anas
GRUPPO FS ITALIANE

Direzione Progettazione e Realizzazione Lavori

S.S.131 DI "CARLO FELICE"

Adeguamento e messa in sicurezza della S.S.131

Risoluzione dei nodi critici 2°stralcio

dal km 108+300 al km 158+000

PROGETTO ESECUTIVO

CA284

R.T.I. di PROGETTAZIONE:

Mandataria

PRO ITER Progetto Infrastrutture Territorio s.r.l.
Via G.B. Sammartini n°5
20125 – Milano
Tel. 02 6787911
email:mail@proiter.it

Mandante

delta ingegneria
Via Artemide n°3
92100 Agrigento
Tel. 0922 421007
email: deltaingegneria@pec.it

PROGETTISTI:
Ing. Riccardo Formichi – Pro Iter srl (Integratore prestazioni specialistiche)
Ordine Ing. di Milano n. 18045

Ing. Nicola D'Alessandro – Delta Ingegneria srl
Ordine Ing. di Agrigento n. A995

IL GEOLOGO
Dott. Geol. Massimo Mezzanzanica – Pro Iter srl
Albo Geol. Lombardia n. A762

COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE
Ing. Diego Ceccherelli
Ordine Ing. di Milano n. 15813

VISTO: IL RESP. DEL PROCEDIMENTO
Dott. Ing. Salvatore Frasca

PROTOCOLLO | DATA

ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI MILANO
DOTT.ING. FORMICHI RICCARDO
Sez.A Settori:
a) civile e ambientale
b) industriale
c) dell'informazione
n°A 18045

Sez. A
N. A 995
Ordine degli Ingegneri della Provincia di Agrigento
Dott. Ing.
Nicola D'Alessandro
settori civile ambientale, industriale, dell'informazione

OPERE D'ARTE MINORI

Ponticello idraulico L=40.00 m Km 138+970 - PO04 su S07

RELAZIONE DI CALCOLO - TABULATI DI INPUT - OUTPUT

CODICE PROGETTO	NOME FILE	REVISIONE	SCALA
PROGETTO: LOPLSQ / LIV. PROG.: E / N. PROG.: 1901	T00PO04STRRE04B		
	CODICE ELAB.: T00PO04STRRE04	B	-

REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
D					
C					
B	REVISIONE PER ISTRUTTORIA, VERIFICA E CONTROLLI D.LGS. 35/11	Aprile 2021	Ing.D. D'ALESSANDRO	Ing. M. CARLINO	Ing.N. D'ALESSANDRO
A	Emissione	Marzo 2020	Ing.D. D'ALESSANDRO	Ing. M. CARLINO	Ing.N. D'ALESSANDRO

TABLE: Area Loads - Surface Pressure				
Area	LoadPat	Face	Pressure	JtPattern
Text	Text	Text	KN/m2	Text
32	g3 Peso terreno	Top	1	Terreno
32	q1 Peso sovraccarico	Top	1	Sovraccarico
33	g3 Peso terreno	Top	1	Terreno
33	q1 Peso sovraccarico	Top	1	Sovraccarico
34	g3 Peso terreno	Top	1	Terreno
34	q1 Peso sovraccarico	Top	1	Sovraccarico
37	g3 Peso terreno	Top	1	Terreno
37	q1 Peso sovraccarico	Top	1	Sovraccarico
38	g3 Peso terreno	Top	1	Terreno
38	q1 Peso sovraccarico	Top	1	Sovraccarico
39	g3 Peso terreno	Top	1	Terreno
39	q1 Peso sovraccarico	Top	1	Sovraccarico
40	g3 Peso terreno	Top	1	Terreno
40	q1 Peso sovraccarico	Top	1	Sovraccarico
41	g3 Peso terreno	Top	1	Terreno
41	q1 Peso sovraccarico	Top	1	Sovraccarico
42	g3 Peso terreno	Top	1	Terreno
42	q1 Peso sovraccarico	Top	1	Sovraccarico
45	g3 Peso terreno	Top	1	Terreno
45	q1 Peso sovraccarico	Top	1	Sovraccarico
46	g3 Peso terreno	Top	1	Terreno
46	q1 Peso sovraccarico	Top	1	Sovraccarico
47	g3 Peso terreno	Top	1	Terreno
47	q1 Peso sovraccarico	Top	1	Sovraccarico
48	g3 Peso terreno	Top	1	Terreno
48	q1 Peso sovraccarico	Top	1	Sovraccarico
49	g3 Peso terreno	Top	1	Terreno
49	q1 Peso sovraccarico	Top	1	Sovraccarico
50	g3 Peso terreno	Top	1	Terreno
50	q1 Peso sovraccarico	Top	1	Sovraccarico
53	g3 Peso terreno	Top	1	Terreno
53	q1 Peso sovraccarico	Top	1	Sovraccarico
54	g3 Peso terreno	Top	1	Terreno
54	q1 Peso sovraccarico	Top	1	Sovraccarico
55	g3 Peso terreno	Top	1	Terreno
55	q1 Peso sovraccarico	Top	1	Sovraccarico
56	g3 Spinta terre	Bottom	1	Terreno
56	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
59	g3 Spinta terre	Bottom	1	Terreno
59	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
65	g3 Spinta terre	Bottom	1	Terreno
65	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
66	g3 Spinta terre	Bottom	1	Terreno
66	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
70	g3 Spinta terre	Bottom	1	Terreno
70	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
71	g3 Spinta terre	Bottom	1	Terreno

71	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
95	g3 Peso terreno	Top	1	Terreno
95	q1 Peso sovraccarico	Top	1	Sovraccarico
96	g3 Peso terreno	Top	1	Terreno
96	q1 Peso sovraccarico	Top	1	Sovraccarico
97	g3 Peso terreno	Top	1	Terreno
97	q1 Peso sovraccarico	Top	1	Sovraccarico
100	g3 Peso terreno	Top	1	Terreno
100	q1 Peso sovraccarico	Top	1	Sovraccarico
101	g3 Peso terreno	Top	1	Terreno
101	q1 Peso sovraccarico	Top	1	Sovraccarico
102	g3 Peso terreno	Top	1	Terreno
102	q1 Peso sovraccarico	Top	1	Sovraccarico
103	g3 Peso terreno	Top	1	Terreno
103	q1 Peso sovraccarico	Top	1	Sovraccarico
104	g3 Peso terreno	Top	1	Terreno
104	q1 Peso sovraccarico	Top	1	Sovraccarico
105	g3 Peso terreno	Top	1	Terreno
105	q1 Peso sovraccarico	Top	1	Sovraccarico
108	g3 Peso terreno	Top	1	Terreno
108	q1 Peso sovraccarico	Top	1	Sovraccarico
109	g3 Peso terreno	Top	1	Terreno
109	q1 Peso sovraccarico	Top	1	Sovraccarico
110	g3 Peso terreno	Top	1	Terreno
110	q1 Peso sovraccarico	Top	1	Sovraccarico
111	g3 Peso terreno	Top	1	Terreno
111	q1 Peso sovraccarico	Top	1	Sovraccarico
112	g3 Peso terreno	Top	1	Terreno
112	q1 Peso sovraccarico	Top	1	Sovraccarico
113	g3 Peso terreno	Top	1	Terreno
113	q1 Peso sovraccarico	Top	1	Sovraccarico
116	g3 Peso terreno	Top	1	Terreno
116	q1 Peso sovraccarico	Top	1	Sovraccarico
117	g3 Peso terreno	Top	1	Terreno
117	q1 Peso sovraccarico	Top	1	Sovraccarico
118	g3 Peso terreno	Top	1	Terreno
118	q1 Peso sovraccarico	Top	1	Sovraccarico
119	g3 Spinta terre	Bottom	1	Terreno
119	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
122	g3 Spinta terre	Bottom	1	Terreno
122	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
128	g3 Spinta terre	Bottom	1	Terreno
128	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
129	g3 Spinta terre	Bottom	1	Terreno
129	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
133	g3 Spinta terre	Bottom	1	Terreno
133	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
134	g3 Spinta terre	Bottom	1	Terreno
134	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
151	g3 Peso terreno	Top	1	Terreno

151	q1 Peso sovraccarico	Top	1 Sovraccarico
153	g3 Peso terreno	Top	1 Terreno
153	q1 Peso sovraccarico	Top	1 Sovraccarico
155	g3 Peso terreno	Top	1 Terreno
155	q1 Peso sovraccarico	Top	1 Sovraccarico
157	g3 Peso terreno	Top	1 Terreno
157	q1 Peso sovraccarico	Top	1 Sovraccarico
161	g3 Peso terreno	Top	1 Terreno
161	q1 Peso sovraccarico	Top	1 Sovraccarico
163	g3 Peso terreno	Top	1 Terreno
163	q1 Peso sovraccarico	Top	1 Sovraccarico
165	g3 Peso terreno	Top	1 Terreno
165	q1 Peso sovraccarico	Top	1 Sovraccarico
167	g3 Peso terreno	Top	1 Terreno
167	q1 Peso sovraccarico	Top	1 Sovraccarico
171	g3 Peso terreno	Top	1 Terreno
171	q1 Peso sovraccarico	Top	1 Sovraccarico
177	g3 Peso terreno	Top	1 Terreno
177	q1 Peso sovraccarico	Top	1 Sovraccarico
179	g3 Peso terreno	Top	1 Terreno
179	q1 Peso sovraccarico	Top	1 Sovraccarico
185	g3 Peso terreno	Top	1 Terreno
185	q1 Peso sovraccarico	Top	1 Sovraccarico
186	g3 Spinta terre	Bottom	1 Terreno
186	q1 Spinta sovraccarico	Bottom	1 Sovraccarico
187	g3 Spinta terre	Bottom	1 Terreno
187	q1 Spinta sovraccarico	Bottom	1 Sovraccarico
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282	g3 Peso terreno	Top	1	Terreno
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523	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
536	g3 Peso terreno	Top	1	Terreno

536	q1 Peso sovraccarico	Top	1	Sovraccarico
537	g3 Peso terreno	Top	1	Terreno
537	q1 Peso sovraccarico	Top	1	Sovraccarico
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710	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
711	g3 Spinta terre	Bottom	1	Terreno

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848	q1 Peso sovraccarico	Top	1	Sovraccarico
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915	q1 Peso sovraccarico	Top	1	Sovraccarico
916	g3 Peso terreno	Top	1	Terreno
916	q1 Peso sovraccarico	Top	1	Sovraccarico
917	g3 Peso terreno	Top	1	Terreno
917	q1 Peso sovraccarico	Top	1	Sovraccarico
918	g3 Peso terreno	Top	1	Terreno
918	q1 Peso sovraccarico	Top	1	Sovraccarico
919	g3 Peso terreno	Top	1	Terreno
919	q1 Peso sovraccarico	Top	1	Sovraccarico
920	g3 Peso terreno	Top	1	Terreno
920	q1 Peso sovraccarico	Top	1	Sovraccarico
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921	q1 Peso sovraccarico	Top	1	Sovraccarico
922	g3 Peso terreno	Top	1	Terreno
922	q1 Peso sovraccarico	Top	1	Sovraccarico
923	g3 Peso terreno	Top	1	Terreno

923	q1 Peso sovraccarico	Top	1	Sovraccarico
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924	q1 Peso sovraccarico	Top	1	Sovraccarico
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925	q1 Peso sovraccarico	Top	1	Sovraccarico
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926	q1 Peso sovraccarico	Top	1	Sovraccarico
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927	q1 Peso sovraccarico	Top	1	Sovraccarico
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928	q1 Peso sovraccarico	Top	1	Sovraccarico
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929	q1 Peso sovraccarico	Top	1	Sovraccarico
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930	q1 Peso sovraccarico	Top	1	Sovraccarico
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932	q1 Peso sovraccarico	Top	1	Sovraccarico
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933	q1 Peso sovraccarico	Top	1	Sovraccarico
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934	q1 Peso sovraccarico	Top	1	Sovraccarico
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935	q1 Peso sovraccarico	Top	1	Sovraccarico
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936	q1 Peso sovraccarico	Top	1	Sovraccarico
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937	q1 Peso sovraccarico	Top	1	Sovraccarico
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948	g3 Peso terreno	Top	1	Terreno

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950	q1 Peso sovraccarico	Top	1	Sovraccarico
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951	q1 Peso sovraccarico	Top	1	Sovraccarico
952	g3 Peso terreno	Top	1	Terreno
952	q1 Peso sovraccarico	Top	1	Sovraccarico
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954	q1 Peso sovraccarico	Top	1	Sovraccarico
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967	q1 Peso sovraccarico	Top	1	Sovraccarico
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969	q1 Peso sovraccarico	Top	1	Sovraccarico
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973	g3 Peso terreno	Top	1	Terreno

973	q1 Peso sovraccarico	Top	1	Sovraccarico
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978	q1 Peso sovraccarico	Top	1	Sovraccarico
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980	q1 Peso sovraccarico	Top	1	Sovraccarico
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981	q1 Peso sovraccarico	Top	1	Sovraccarico
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987	q1 Peso sovraccarico	Top	1	Sovraccarico
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988	q1 Peso sovraccarico	Top	1	Sovraccarico
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989	q1 Peso sovraccarico	Top	1	Sovraccarico
990	g3 Peso terreno	Top	1	Terreno
990	q1 Peso sovraccarico	Top	1	Sovraccarico
991	g3 Peso terreno	Top	1	Terreno
991	q1 Peso sovraccarico	Top	1	Sovraccarico
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993	g3 Peso terreno	Top	1	Terreno
993	q1 Peso sovraccarico	Top	1	Sovraccarico
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996	q1 Peso sovraccarico	Top	1	Sovraccarico
997	g3 Peso terreno	Top	1	Terreno
997	q1 Peso sovraccarico	Top	1	Sovraccarico
998	g3 Peso terreno	Top	1	Terreno

998	q1 Peso sovraccarico	Top	1	Sovraccarico
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999	q1 Peso sovraccarico	Top	1	Sovraccarico
1000	g3 Peso terreno	Top	1	Terreno
1000	q1 Peso sovraccarico	Top	1	Sovraccarico
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1001	q1 Peso sovraccarico	Top	1	Sovraccarico
1002	g3 Peso terreno	Top	1	Terreno
1002	q1 Peso sovraccarico	Top	1	Sovraccarico
1003	g3 Peso terreno	Top	1	Terreno
1003	q1 Peso sovraccarico	Top	1	Sovraccarico
1004	g3 Peso terreno	Top	1	Terreno
1004	q1 Peso sovraccarico	Top	1	Sovraccarico
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1005	q1 Peso sovraccarico	Top	1	Sovraccarico
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1006	q1 Peso sovraccarico	Top	1	Sovraccarico
1007	g3 Peso terreno	Top	1	Terreno
1007	q1 Peso sovraccarico	Top	1	Sovraccarico
1008	g3 Peso terreno	Top	1	Terreno
1008	q1 Peso sovraccarico	Top	1	Sovraccarico
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1009	q1 Peso sovraccarico	Top	1	Sovraccarico
1010	g3 Peso terreno	Top	1	Terreno
1010	q1 Peso sovraccarico	Top	1	Sovraccarico
1011	g3 Peso terreno	Top	1	Terreno
1011	q1 Peso sovraccarico	Top	1	Sovraccarico
1012	g3 Peso terreno	Top	1	Terreno
1012	q1 Peso sovraccarico	Top	1	Sovraccarico
1013	g3 Peso terreno	Top	1	Terreno
1013	q1 Peso sovraccarico	Top	1	Sovraccarico
1014	g3 Peso terreno	Top	1	Terreno
1014	q1 Peso sovraccarico	Top	1	Sovraccarico
1015	g3 Peso terreno	Top	1	Terreno
1015	q1 Peso sovraccarico	Top	1	Sovraccarico
1016	g3 Peso terreno	Top	1	Terreno
1016	q1 Peso sovraccarico	Top	1	Sovraccarico
1017	g3 Peso terreno	Top	1	Terreno
1017	q1 Peso sovraccarico	Top	1	Sovraccarico
1018	g3 Peso terreno	Top	1	Terreno
1018	q1 Peso sovraccarico	Top	1	Sovraccarico
1019	g3 Peso terreno	Top	1	Terreno
1019	q1 Peso sovraccarico	Top	1	Sovraccarico
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1022	q1 Peso sovraccarico	Top	1	Sovraccarico
1023	g3 Peso terreno	Top	1	Terreno

1023	q1 Peso sovraccarico	Top	1	Sovraccarico
1024	g3 Peso terreno	Top	1	Terreno
1024	q1 Peso sovraccarico	Top	1	Sovraccarico
1025	g3 Peso terreno	Top	1	Terreno
1025	q1 Peso sovraccarico	Top	1	Sovraccarico
1026	g3 Peso terreno	Top	1	Terreno
1026	q1 Peso sovraccarico	Top	1	Sovraccarico
1027	g3 Peso terreno	Top	1	Terreno
1027	q1 Peso sovraccarico	Top	1	Sovraccarico
1028	g3 Peso terreno	Top	1	Terreno
1028	q1 Peso sovraccarico	Top	1	Sovraccarico
1029	g3 Peso terreno	Top	1	Terreno
1029	q1 Peso sovraccarico	Top	1	Sovraccarico

TABLE: Area Section Assignments		
Area	Section	MatProp
Text	Text	Text
32	SP1_fond	Default
33	SP1_fond	Default
34	SP1_fond	Default
37	SP1_fond	Default
38	SP1_fond	Default
39	SP1_fond	Default
40	SP1_fond	Default
41	SP1_fond	Default
42	SP1_fond	Default
45	SP1_fond	Default
46	SP1_fond	Default
47	SP1_fond	Default
48	SP1_fond	Default
49	SP1_fond	Default
50	SP1_fond	Default
53	SP1_fond	Default
54	SP1_fond	Default
55	SP1_fond	Default
56	SP1_murotrasv	Default
59	SP1_murotrasv	Default
65	SP1_murolong	Default
66	SP1_murolong	Default
70	SP1_murolong	Default
71	SP1_murolong	Default
79	SP2_paraghiaia	Default
82	SP2_paraghiaia	Default
83	SP2_paraghiaia	Default
86	SP2_paraghiaia	Default
95	SP2_fond	Default
96	SP2_fond	Default
97	SP2_fond	Default
100	SP2_fond	Default
101	SP2_fond	Default
102	SP2_fond	Default
103	SP2_fond	Default
104	SP2_fond	Default
105	SP2_fond	Default
108	SP2_fond	Default
109	SP2_fond	Default
110	SP2_fond	Default
111	SP2_fond	Default
112	SP2_fond	Default
113	SP2_fond	Default
116	SP2_fond	Default
117	SP2_fond	Default
118	SP2_fond	Default
119	SP2_murotrasv	Default

122	SP2_murotrasv	Default
128	SP2_murolong	Default
129	SP2_murolong	Default
133	SP2_murolong	Default
134	SP2_murolong	Default
142	SP2_paraghiaia	Default
145	SP2_paraghiaia	Default
146	SP2_paraghiaia	Default
149	SP2_paraghiaia	Default
151	SP1_fond	Default
153	SP1_fond	Default
155	SP1_fond	Default
157	SP1_fond	Default
161	SP2_fond	Default
163	SP2_fond	Default
165	SP2_fond	Default
167	SP2_fond	Default
171	SP1_fond	Default
177	SP1_fond	Default
179	SP2_fond	Default
185	SP2_fond	Default
186	SP1_paraghiaialong	Default
187	SP1_paraghiaialong	Default
188	SP1_paraghiaialong	Default
189	SP1_paraghiaialong	Default
190	SP1_paraghiaialong	Default
191	SP1_paraghiaialong	Default
192	SP1_paraghiaialong	Default
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198	SP1_paraghiaialong	Default
199	SP1_paraghiaialong	Default
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213	SP1_paraghiaialong	Default
214	SP1_paraghiaialong	Default

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280	SP2_paraghiaialong	Default
281	SP2_paraghiaialong	Default
282	SP1_fond	Default
283	SP1_fond	Default
284	SP1_fond	Default
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287	SP1_fond	Default
288	SP1_fond	Default
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295	SP1_fond	Default
296	SP1_fond	Default
297	SP1_fond	Default
298	SP1_fond	Default
299	SP1_fond	Default
300	SP1_murotrasv	Default
301	SP1_murotrasv	Default
302	SP1_murotrasv	Default
303	SP1_murotrasv	Default
304	SP1_murotrasv	Default
305	SP1_murotrasv	Default
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310	SP1_murotrasv	Default
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363	SP1_murolong	Default
364	SP1_murolong	Default

365	SP1_murolong	Default
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TABLE: Area Section Properties

Section	Material	MatAngle	AreaType	Type	DrillDOF	Thickness	BendThick	Arc	InComp	CoordSys	Color	TotalWt	TotalMass	F11Mod	F22Mod	F12Mod	M11Mod	M22Mod	M12Mod	V13Mod	V23Mod	MMod	WMod	GUID	Notes
Text	Text	Degrees	Text	Text	Yes/No	m	m	Degrees	Yes/No	Text	Text	KN	KN-s2/m	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Text	Text
SP1_fond	Cls	0	Shell	Shell-Thin	Yes	1.5	1.5				Green	3112.5	317.39	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:54:59
SP1_murolong	Cls	0	Shell	Shell-Thin	Yes	1	1				Green	3177.5	324.01	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:55:35
SP1_murotrasv	Cls	0	Shell	Shell-Thin	Yes	1.6	1.6				Green	1953	199.15	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:56:35
SP1_paraghiaia	Cls	0	Shell	Shell-Thin	Yes	0.4	0.4				Green	179.55	18.31	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:08:16
SP1_paraghiaialong	Cls	0	Shell	Shell-Thin	Yes	0.5	0.5				Green	505.875	51.58	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:16:44
SP2_fond	Cls	0	Shell	Shell-Thin	Yes	1.5	1.5				Green	3112.5	317.39	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:55:25
SP2_murolong	Cls	0	Shell	Shell-Thin	Yes	1	1				Green	3177.5	324.01	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:55:58
SP2_murotrasv	Cls	0	Shell	Shell-Thin	Yes	1.6	1.6				Green	1953	199.15	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:57:16
SP2_paraghiaia	Cls	0	Shell	Shell-Thin	Yes	0.4	0.4				Green	318.15	32.44	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:08:48
SP2_paraghiaialong	Cls	0	Shell	Shell-Thin	Yes	0.5	0.5				Green	505.875	51.58	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:17:04

TABLE: Case - Static 1 - Load Assignments			
Case	**LoadType**	**LoadName**	**LoadSF**
Text	Text	Text	Unitless
g1 Peso proprio	Load pattern	g1 Peso proprio	1
0	Load pattern	0	1
g3 Spinta terre	Load pattern	g3 Spinta terre	6.3327
g3 Peso terreno	Load pattern	g3 Peso terreno	19

TABLE: Combination Definitions

ComboName	ComboType	AutoDesign	CaseType	CaseName	ScaleFactor	SteelDesign	ConcDesign	AlumDesign	ColdDesign	GUID	Notes
Text	Text	Yes/No	Text	Text	Unitless	Yes/No	Yes/No	Yes/No	Yes/No	Text	Text
*g1 Peso proprio	Envelope	No	Linear Static	g1 Peso proprio	1	No	No	No	No		
_g2 Permanenti	Envelope	No	Linear Static	0	1	No	No	No	No		
_e2 Ritiro	Envelope	No	Linear Static	0	1	No	No	No	No		
_q1 Traffico_prevalente	Envelope	No	Linear Static	0	1	No	No	No	No		
_q1 Traffico_nonprevalente	Envelope	No	Linear Static	0	1	No	No	No	No		
_q3 Frenatura	Envelope	No	Linear Static	0	1	No	No	No	No		
_q5 Vento	Envelope	No	Linear Static	0	1	No	No	No	No		
q7 Temperatura uniforme	Envelope	No				No	No	No	No		
q7 Temperatura gradiente	Envelope	No				No	No	No	No		
_q7 Termperatura	Linear Add	No	Response Combo	q7 Temperatura uniforme	1	No	No	No	No		
_q7 Termperatura			Response Combo	q7 Temperatura gradiente	1						
q8 Urto	Envelope	No				No	No	No	No		
_q8 Urto+Schema2	Linear Add	No	Response Combo	q8 Urto	1	No	No	No	No		
_gruppo1_prevalente	Linear Add	No	Response Combo	_q1 Traffico_prevalente	1	No	No	No	No		
_gruppo1_prevalente			Response Combo	_q3 Frenatura	0						
_gruppo1_nonprevalente	Linear Add	No	Response Combo	_q1 Traffico_nonprevalente	1	No	No	No	No		
_gruppo1_nonprevalente			Response Combo	_q3 Frenatura	0						
_gruppo2_prevalente	Linear Add	No	Response Combo	_q1 Traffico_nonprevalente	1	No	No	No	No		
_gruppo2_prevalente			Response Combo	_q3 Frenatura	1						
_gruppo2_nonprevalente	Linear Add	No	Response Combo	_q1 Traffico_nonprevalente	1	No	No	No	No		
_gruppo2_nonprevalente			Response Combo	_q3 Frenatura	0.75						
_Traffico_prevalente	Envelope	No	Response Combo	_gruppo1_prevalente	1	No	No	No	No		
_Traffico_prevalente			Response Combo	_gruppo2_prevalente	1						
_Traffico_nonprevalente	Envelope	No	Response Combo	_gruppo1_nonprevalente	1	No	No	No	No		
_Traffico_nonprevalente			Response Combo	_gruppo2_nonprevalente	1						
_g1 Peso proprio	Envelope	No	Linear Static	g1 Peso proprio	1	No	No	No	No		
_g1 Peso proprio			Response Combo	*g1 Peso proprio	1.35						
*g3 Peso terreno	Envelope	No	Linear Static	g3 Peso terreno	1	No	No	No	No		
_g3 Peso terreno	Envelope	No	Linear Static	g3 Peso terreno	1	No	No	No	No		
_g3 Peso terreno			Response Combo	*g3 Peso terreno	1.35						
*g3 Spinta terre	Envelope	No	Linear Static	g3 Spinta terre	1	No	No	No	No		
_g3 Spinta terre	Envelope	No	Linear Static	g3 Spinta terre	1	No	No	No	No		
_g3 Spinta terre			Response Combo	*g3 Spinta terre	1.35						
_q1 Peso sovraccarico	Envelope	No	Linear Static	0	1	No	No	No	No		
_q1 Spinta sovraccarico	Envelope	No	Linear Static	0	1	No	No	No	No		
#SLU_A1_1	Linear Add	No	Response Combo	_g1 Peso proprio	1	No	No	No	No		
#SLU_A1_1			Response Combo	_g2 Permanenti	1.5						
#SLU_A1_1			Response Combo	_Traffico_prevalente	1.35						
#SLU_A1_1			Response Combo	_Traffico_nonprevalente	0						
#SLU_A1_1			Response Combo	_q5 Vento	1.2						
#SLU_A1_1			Response Combo	_q7 Termperatura	0.9						
#SLU_A1_1			Response Combo	_e2 Ritiro	1.2						
#SLU_A1_1			Response Combo	_g3 Peso terreno	1						
#SLU_A1_1			Response Combo	_g3 Spinta terre	1						
#SLU_A1_1			Response Combo	_q1 Peso sovraccarico	1.35						
#SLU_A1_1			Response Combo	_q1 Spinta sovraccarico	1.35						
#SLU_A1_2	Linear Add	No	Response Combo	_g1 Peso proprio	1	No	No	No	No		
#SLU_A1_2			Response Combo	_g2 Permanenti	1.5						
#SLU_A1_2			Response Combo	_Traffico_prevalente	0						
#SLU_A1_2			Response Combo	_Traffico_nonprevalente	1.35						
#SLU_A1_2			Response Combo	_q5 Vento	1.5						
#SLU_A1_2			Response Combo	_q7 Termperatura	0.9						
#SLU_A1_2			Response Combo	_e2 Ritiro	1.2						
#SLU_A1_2			Response Combo	_g3 Peso terreno	1						
#SLU_A1_2			Response Combo	_g3 Spinta terre	1						
#SLU_A1_2			Response Combo	_q1 Peso sovraccarico	1.0125						
#SLU_A1_2			Response Combo	_q1 Spinta sovraccarico	1.0125						
#SLU_A1_3	Linear Add	No	Response Combo	_g1 Peso proprio	1	No	No	No	No		
#SLU_A1_3			Response Combo	_g2 Permanenti	1.5						
#SLU_A1_3			Response Combo	_Traffico_prevalente	0						
#SLU_A1_3			Response Combo	_Traffico_nonprevalente	1.35						
#SLU_A1_3			Response Combo	_q5 Vento	1.2						
#SLU_A1_3			Response Combo	_q7 Termperatura	1.5						
#SLU_A1_3			Response Combo	_e2 Ritiro	1.2						
#SLU_A1_3			Response Combo	_g3 Peso terreno	1						
#SLU_A1_3			Response Combo	_g3 Spinta terre	1						
#SLU_A1_3			Response Combo	_q1 Peso sovraccarico	1.0125						
#SLU_A1_3			Response Combo	_q1 Spinta sovraccarico	1.0125						
#SLU_A2_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No		
#SLU_A2_1			Response Combo	_g2 Permanenti	1.3						
#SLU_A2_1			Response Combo	_Traffico_prevalente	1.15						
#SLU_A2_1			Response Combo	_Traffico_nonprevalente	0						
#SLU_A2_1			Response Combo	_q5 Vento	0.78						
#SLU_A2_1			Response Combo	_q7 Termperatura	0.78						
#SLU_A2_1			Response Combo	_e2 Ritiro	1						
#SLU_A2_1			Response Combo	*g3 Peso terreno	1						
#SLU_A2_1			Response Combo	*g3 Spinta terre	1						
#SLU_A2_1			Response Combo	_q1 Peso sovraccarico	1.15						
#SLU_A2_1			Response Combo	_q1 Spinta sovraccarico	1.15						
#SLU_A2_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No		
#SLU_A2_2			Response Combo	_g2 Permanenti	1.3						
#SLU_A2_2			Response Combo	_Traffico_prevalente	0						
#SLU_A2_2			Response Combo	_Traffico_nonprevalente	1.15						
#SLU_A2_2			Response Combo	_q5 Vento	1.3						
#SLU_A2_2			Response Combo	_q7 Termperatura	0.78						
#SLU_A2_2			Response Combo	_e2 Ritiro	1						
#SLU_A2_2			Response Combo	*g3 Peso terreno	1						
#SLU_A2_2			Response Combo	*g3 Spinta terre	1						
#SLU_A2_2			Response Combo	_q1 Peso sovraccarico	0.8625						
#SLU_A2_2			Response Combo	_q1 Spinta sovraccarico	0.8625						
#SLU_A2_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No		
#SLU_A2_3			Response Combo	_g2 Permanenti	1.3						
#SLU_A2_3			Response Combo	_Traffico_prevalente	0						

#SLU_A2_3			Response Combo	_Traffico_nonprevalente	1.15				
#SLU_A2_3			Response Combo	_q5 Vento	0.78				
#SLU_A2_3			Response Combo	_q7 Termperatura	1.3				
#SLU_A2_3			Response Combo	_e2 Ritiro	1				
#SLU_A2_3			Response Combo	*g3 Peso terreno	1				
#SLU_A2_3			Response Combo	*g3 Spinta terre	1				
#SLU_A2_3			Response Combo	_q1 Peso sovraccarico	0.8625				
#SLU_A2_3			Response Combo	_q1 Spinta sovraccarico	0.8625				
_g1 Peso proprio_equ	Envelope	No	Linear Static	g1 Peso proprio	0.9	No	No	No	No
_g1 Peso proprio_equ			Response Combo	*g1 Peso proprio	1.1				
_g3 Peso terreno_equ	Envelope	No	Linear Static	g3 Peso terreno	0.9	No	No	No	No
_g3 Peso terreno_equ			Response Combo	*g3 Peso terreno	1.1				
_g3 Spinta terre_equ	Envelope	No	Linear Static	g3 Spinta terre	0.9	No	No	No	No
_g3 Spinta terre_equ			Response Combo	*g3 Spinta terre	1.1				
#SLU_EQU_1	Linear Add	No	Response Combo	_g1 Peso proprio_equ	1	No	No	No	No
#SLU_EQU_1			Response Combo	_g2 Permanenti	1.5				
#SLU_EQU_1			Response Combo	_Traffico_prevalente	1.35				
#SLU_EQU_1			Response Combo	_Traffico_nonprevalente	0				
#SLU_EQU_1			Response Combo	_q5 Vento	1.2				
#SLU_EQU_1			Response Combo	_q7 Termperatura	0.9				
#SLU_EQU_1			Response Combo	_e2 Ritiro	1.2				
#SLU_EQU_1			Response Combo	_g3 Peso terreno_equ	1				
#SLU_EQU_1			Response Combo	_g3 Spinta terre_equ	1				
#SLU_EQU_1			Response Combo	_q1 Peso sovraccarico	1.35				
#SLU_EQU_1			Response Combo	_q1 Spinta sovraccarico	1.35				
#SLU_EQU_2	Linear Add	No	Response Combo	_g1 Peso proprio_equ	1	No	No	No	No
#SLU_EQU_2			Response Combo	_g2 Permanenti	1.5				
#SLU_EQU_2			Response Combo	_Traffico_prevalente	0				
#SLU_EQU_2			Response Combo	_Traffico_nonprevalente	1.35				
#SLU_EQU_2			Response Combo	_q5 Vento	1.5				
#SLU_EQU_2			Response Combo	_q7 Termperatura	0.9				
#SLU_EQU_2			Response Combo	_e2 Ritiro	1.2				
#SLU_EQU_2			Response Combo	_g3 Peso terreno_equ	1				
#SLU_EQU_2			Response Combo	_g3 Spinta terre_equ	1				
#SLU_EQU_2			Response Combo	_q1 Peso sovraccarico	1.0125				
#SLU_EQU_2			Response Combo	_q1 Spinta sovraccarico	1.0125				
#SLU_EQU_3	Linear Add	No	Response Combo	_g1 Peso proprio_equ	1	No	No	No	No
#SLU_EQU_3			Response Combo	_g2 Permanenti	1.5				
#SLU_EQU_3			Response Combo	_Traffico_prevalente	0				
#SLU_EQU_3			Response Combo	_Traffico_nonprevalente	1.35				
#SLU_EQU_3			Response Combo	_q5 Vento	1.2				
#SLU_EQU_3			Response Combo	_q7 Termperatura	1.5				
#SLU_EQU_3			Response Combo	_e2 Ritiro	1.2				
#SLU_EQU_3			Response Combo	_g3 Peso terreno_equ	1				
#SLU_EQU_3			Response Combo	_g3 Spinta terre_equ	1				
#SLU_EQU_3			Response Combo	_q1 Peso sovraccarico	1.0125				
#SLU_EQU_3			Response Combo	_q1 Spinta sovraccarico	1.0125				
#SLU_S_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_1			Response Combo	_g2 Permanenti	1				
#SLU_S_1			Response Combo	_Traffico_prevalente	0				
#SLU_S_1			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_1			Response Combo	_q5 Vento	0				
#SLU_S_1			Response Combo	_q7 Termperatura	0.5				
#SLU_S_1			Response Combo	_e2 Ritiro	1				
#SLU_S_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_2			Response Combo	_g2 Permanenti	1				
#SLU_S_2			Response Combo	_Traffico_prevalente	0				
#SLU_S_2			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_2			Response Combo	_q5 Vento	0				
#SLU_S_2			Response Combo	_q7 Termperatura	0.5				
#SLU_S_2			Response Combo	_e2 Ritiro	1				
#SLU_S_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_3			Response Combo	_g2 Permanenti	1				
#SLU_S_3			Response Combo	_Traffico_prevalente	0				
#SLU_S_3			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_3			Response Combo	_q5 Vento	0				
#SLU_S_3			Response Combo	_q7 Termperatura	0.5				
#SLU_S_3			Response Combo	_e2 Ritiro	1				
#SLU_S_4	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_4			Response Combo	_g2 Permanenti	1				
#SLU_S_4			Response Combo	_Traffico_prevalente	0				
#SLU_S_4			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_4			Response Combo	_q5 Vento	0				
#SLU_S_4			Response Combo	_q7 Termperatura	0.5				
#SLU_S_4			Response Combo	_e2 Ritiro	1				
#SLU_S_5	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_5			Response Combo	_g2 Permanenti	1				
#SLU_S_5			Response Combo	_Traffico_prevalente	0				
#SLU_S_5			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_5			Response Combo	_q5 Vento	0				
#SLU_S_5			Response Combo	_q7 Termperatura	0.5				
#SLU_S_5			Response Combo	_e2 Ritiro	1				
#SLU_S_6	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_6			Response Combo	_g2 Permanenti	1				
#SLU_S_6			Response Combo	_Traffico_prevalente	0				
#SLU_S_6			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_6			Response Combo	_q5 Vento	0				
#SLU_S_6			Response Combo	_q7 Termperatura	0.5				
#SLU_S_6			Response Combo	_e2 Ritiro	1				
#SLU_S	Envelope	No	Response Combo	#SLU_S_1	1	No	No	No	No
#SLU_S			Response Combo	#SLU_S_2	1				
#SLU_S			Response Combo	#SLU_S_3	1				
#SLU_S			Response Combo	#SLU_S_4	1				
#SLU_S			Response Combo	#SLU_S_5	1				
#SLU_S			Response Combo	#SLU_S_6	1				
@SLU_A1	Envelope	No	Response Combo	#SLU_A1_1	1	No	No	No	No

@SLU_A1			Response Combo	#SLU_A1_2	1				
@SLU_A1			Response Combo	#SLU_A1_3	1				
@SLU_A1			Response Combo	#SLU_S	1				
@SLU_A2	Envelope	No	Response Combo	#SLU_A2_1	1	No	No	No	No
@SLU_A2			Response Combo	#SLU_A2_2	1				
@SLU_A2			Response Combo	#SLU_A2_3	1				
@SLU_A2			Response Combo	#SLU_S	1				
@SLU_EQU	Envelope	No	Response Combo	#SLU_EQU_1	1	No	No	No	No
@SLU_EQU			Response Combo	#SLU_EQU_2	1				
@SLU_EQU			Response Combo	#SLU_EQU_3	1				
@SLU_EQU			Response Combo	#SLU_S	1				
#SLE_R_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_R_1			Response Combo	_g2 Permanenti	1				
#SLE_R_1			Response Combo	_Traffico_prevalente	1				
#SLE_R_1			Response Combo	_Traffico_nonprevalente	0				
#SLE_R_1			Response Combo	_q5 Vento	0.8				
#SLE_R_1			Response Combo	_q7 Termperatura	0.6				
#SLE_R_1			Response Combo	_e2 Ritiro	1				
#SLE_R_1			Response Combo	*g3 Peso terreno	1				
#SLE_R_1			Response Combo	*g3 Spinta terre	1				
#SLE_R_1			Response Combo	_q1 Peso sovraccarico	1				
#SLE_R_1			Response Combo	_q1 Spinta sovraccarico	1				
#SLE_R_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_R_2			Response Combo	_g2 Permanenti	1				
#SLE_R_2			Response Combo	_Traffico_prevalente	0				
#SLE_R_2			Response Combo	_Traffico_nonprevalente	1				
#SLE_R_2			Response Combo	_q5 Vento	1				
#SLE_R_2			Response Combo	_q7 Termperatura	0.6				
#SLE_R_2			Response Combo	_e2 Ritiro	1				
#SLE_R_2			Response Combo	*g3 Peso terreno	1				
#SLE_R_2			Response Combo	*g3 Spinta terre	1				
#SLE_R_2			Response Combo	_q1 Peso sovraccarico	0.75				
#SLE_R_2			Response Combo	_q1 Spinta sovraccarico	0.75				
#SLE_R_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_R_3			Response Combo	_g2 Permanenti	1				
#SLE_R_3			Response Combo	_Traffico_prevalente	0				
#SLE_R_3			Response Combo	_Traffico_nonprevalente	1				
#SLE_R_3			Response Combo	_q5 Vento	0.8				
#SLE_R_3			Response Combo	_q7 Termperatura	1				
#SLE_R_3			Response Combo	_e2 Ritiro	1				
#SLE_R_3			Response Combo	*g3 Peso terreno	1				
#SLE_R_3			Response Combo	*g3 Spinta terre	1				
#SLE_R_3			Response Combo	_q1 Peso sovraccarico	0.75				
#SLE_R_3			Response Combo	_q1 Spinta sovraccarico	0.75				
#SLE_F_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_F_1			Response Combo	_g2 Permanenti	1				
#SLE_F_1			Response Combo	_Traffico_prevalente	0				
#SLE_F_1			Response Combo	_Traffico_nonprevalente	1				
#SLE_F_1			Response Combo	_q5 Vento	0				
#SLE_F_1			Response Combo	_q7 Termperatura	0.5				
#SLE_F_1			Response Combo	_e2 Ritiro	1				
#SLE_F_1			Response Combo	*g3 Peso terreno	1				
#SLE_F_1			Response Combo	_q1 Peso sovraccarico	0.75				
#SLE_F_1			Response Combo	_q1 Spinta sovraccarico	0.75				
#SLE_F_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_F_2			Response Combo	_g2 Permanenti	1				
#SLE_F_2			Response Combo	_Traffico_prevalente	0				
#SLE_F_2			Response Combo	_Traffico_nonprevalente	0				
#SLE_F_2			Response Combo	_q5 Vento	0.2				
#SLE_F_2			Response Combo	_q7 Termperatura	0.5				
#SLE_F_2			Response Combo	_e2 Ritiro	1				
#SLE_F_2			Response Combo	*g3 Peso terreno	1				
#SLE_F_2			Response Combo	*g3 Spinta terre	1				
#SLE_F_2			Response Combo	_q1 Peso sovraccarico	0				
#SLE_F_2			Response Combo	_q1 Spinta sovraccarico	0				
#SLE_F_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_F_3			Response Combo	_g2 Permanenti	1				
#SLE_F_3			Response Combo	_Traffico_prevalente	0				
#SLE_F_3			Response Combo	_Traffico_nonprevalente	0				
#SLE_F_3			Response Combo	_q5 Vento	0				
#SLE_F_3			Response Combo	_q7 Termperatura	0.6				
#SLE_F_3			Response Combo	_e2 Ritiro	1				
#SLE_F_3			Response Combo	*g3 Peso terreno	1				
#SLE_F_3			Response Combo	*g3 Spinta terre	1				
#SLE_F_3			Response Combo	_q1 Peso sovraccarico	0				
#SLE_F_3			Response Combo	_q1 Spinta sovraccarico	0				
#SLE_P_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_P_1			Response Combo	_g2 Permanenti	1				
#SLE_P_1			Response Combo	_Traffico_prevalente	0				
#SLE_P_1			Response Combo	_Traffico_nonprevalente	0				
#SLE_P_1			Response Combo	_q5 Vento	0				
#SLE_P_1			Response Combo	_q7 Termperatura	0.5				
#SLE_P_1			Response Combo	_e2 Ritiro	1				
#SLE_P_1			Response Combo	*g3 Peso terreno	1				
#SLE_P_1			Response Combo	*g3 Spinta terre	1				
#SLE_P_1			Response Combo	_q1 Peso sovraccarico	0				
#SLE_P_1			Response Combo	_q1 Spinta sovraccarico	0				
#SLD_S_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_1			Response Combo	_g2 Permanenti	1				
#SLD_S_1			Response Combo	_Traffico_prevalente	0				
#SLD_S_1			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_1			Response Combo	_q5 Vento	0				
#SLD_S_1			Response Combo	_q7 Termperatura	0.5				
#SLD_S_1			Response Combo	_e2 Ritiro	1				
#SLD_S_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_2			Response Combo	_g2 Permanenti	1				

#SLD_S_2			Response Combo	_Traffico_prevalente	0				
#SLD_S_2			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_2			Response Combo	_q5 Vento	0				
#SLD_S_2			Response Combo	_q7 Termperatura	0.5				
#SLD_S_2			Response Combo	_e2 Ritiro	1				
#SLD_S_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_3			Response Combo	_g2 Permanenti	1				
#SLD_S_3			Response Combo	_Traffico_prevalente	0				
#SLD_S_3			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_3			Response Combo	_q5 Vento	0				
#SLD_S_3			Response Combo	_q7 Termperatura	0.5				
#SLD_S_3			Response Combo	_e2 Ritiro	1				
#SLD_S_4	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_4			Response Combo	_g2 Permanenti	1				
#SLD_S_4			Response Combo	_Traffico_prevalente	0				
#SLD_S_4			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_4			Response Combo	_q5 Vento	0				
#SLD_S_4			Response Combo	_q7 Termperatura	0.5				
#SLD_S_4			Response Combo	_e2 Ritiro	1				
#SLD_S_5	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_5			Response Combo	_g2 Permanenti	1				
#SLD_S_5			Response Combo	_Traffico_prevalente	0				
#SLD_S_5			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_5			Response Combo	_q5 Vento	0				
#SLD_S_5			Response Combo	_q7 Termperatura	0.5				
#SLD_S_5			Response Combo	_e2 Ritiro	1				
#SLD_S_6	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_6			Response Combo	_g2 Permanenti	1				
#SLD_S_6			Response Combo	_Traffico_prevalente	0				
#SLD_S_6			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_6			Response Combo	_q5 Vento	0				
#SLD_S_6			Response Combo	_q7 Termperatura	0.5				
#SLD_S_6			Response Combo	_e2 Ritiro	1				
#SLD_S	Envelope	No	Response Combo	#SLD_S_1	1	No	No	No	No
#SLD_S			Response Combo	#SLD_S_2	1				
#SLD_S			Response Combo	#SLD_S_3	1				
#SLD_S			Response Combo	#SLD_S_4	1				
#SLD_S			Response Combo	#SLD_S_5	1				
#SLD_S			Response Combo	#SLD_S_6	1				
@SLE_R	Envelope	No	Response Combo	#SLE_R_1	1	No	No	No	No
@SLE_R			Response Combo	#SLE_R_2	1				
@SLE_R			Response Combo	#SLE_R_3	1				
@SLE_R			Response Combo	#SLD_S	1				
@SLE_F	Envelope	No	Response Combo	#SLE_F_1	1	No	No	No	No
@SLE_F			Response Combo	#SLE_F_2	1				
@SLE_F			Response Combo	#SLE_F_3	1				
@SLE_P	Envelope	No	Response Combo	#SLE_P_1	1	No	No	No	No

TABLE: Connectivity - Area

Area	NumJoints	Joint1	Joint2	Joint3	Joint4	Perimeter	AreaArea	Volume	CentroidX	CentroidY	CentroidZ	GUID
Text	Unitless	Text	Text	Text	Text	m	m2	m3	m	m	m	Text
235	4	872	871	873	874	3.675	0.843125	0.421562	47.06875	-3.15	-2.025	
236	4	874	873	875	876	3.675	0.843125	0.421563	46.18125	-3.15	-2.025	
237	4	876	875	877	878	3.675	0.843125	0.421563	45.29375	-3.15	-2.025	
238	4	878	877	879	880	3.675	0.843125	0.421563	44.40625	-3.15	-2.025	
239	4	880	879	881	882	3.675	0.843125	0.421563	43.51875	-3.15	-2.025	
240	4	882	881	883	884	3.675	0.843125	0.421562	42.63125	-3.15	-2.025	
241	4	884	883	885	767	3.675	0.843125	0.421563	41.74375	-3.15	-2.025	
242	4	870	886	887	871	3.675	0.843125	0.421563	47.95625	-3.15	-1.075	
243	4	871	887	888	873	3.675	0.843125	0.421562	47.06875	-3.15	-1.075	
244	4	873	888	889	875	3.675	0.843125	0.421563	46.18125	-3.15	-1.075	
245	4	875	889	890	877	3.675	0.843125	0.421563	45.29375	-3.15	-1.075	
246	4	877	890	891	879	3.675	0.843125	0.421563	44.40625	-3.15	-1.075	
247	4	879	891	892	881	3.675	0.843125	0.421563	43.51875	-3.15	-1.075	
248	4	881	892	893	883	3.675	0.843125	0.421563	42.63125	-3.15	-1.075	
249	4	883	893	894	885	3.675	0.843125	0.421563	41.74375	-3.15	-1.075	
250	4	886	773	895	887	3.675	0.843125	0.421563	47.95625	-3.15	-0.125	
251	4	887	895	896	888	3.675	0.843125	0.421562	47.06875	-3.15	-0.125	
252	4	888	896	897	889	3.675	0.843125	0.421563	46.18125	-3.15	-0.125	
253	4	889	897	898	890	3.675	0.843125	0.421563	45.29375	-3.15	-0.125	
254	4	890	898	899	891	3.675	0.843125	0.421562	44.40625	-3.15	-0.125	
255	4	891	899	900	892	3.675	0.843125	0.421563	43.51875	-3.15	-0.125	
256	4	892	900	901	893	3.675	0.843125	0.421563	42.63125	-3.15	-0.125	
257	4	893	901	771	894	3.675	0.843125	0.421563	41.74375	-3.15	-0.125	
258	4	766	902	903	904	3.675	0.843125	0.421563	41.74375	3.15	-2.025	
259	4	904	903	905	906	3.675	0.843125	0.421563	42.63125	3.15	-2.025	
260	4	906	905	907	908	3.675	0.843125	0.421563	43.51875	3.15	-2.025	
261	4	908	907	909	910	3.675	0.843125	0.421562	44.40625	3.15	-2.025	
262	4	910	909	911	912	3.675	0.843125	0.421562	45.29375	3.15	-2.025	
263	4	912	911	913	914	3.675	0.843125	0.421563	46.18125	3.15	-2.025	
264	4	914	913	915	916	3.675	0.843125	0.421563	47.06875	3.15	-2.025	
265	4	916	915	917	760	3.675	0.843125	0.421562	47.95625	3.15	-2.025	
266	4	902	918	919	903	3.675	0.843125	0.421563	41.74375	3.15	-1.075	
267	4	903	919	920	905	3.675	0.843125	0.421563	42.63125	3.15	-1.075	
268	4	905	920	921	907	3.675	0.843125	0.421563	43.51875	3.15	-1.075	
269	4	907	921	922	909	3.675	0.843125	0.421562	44.40625	3.15	-1.075	
270	4	909	922	923	911	3.675	0.843125	0.421562	45.29375	3.15	-1.075	
271	4	911	923	924	913	3.675	0.843125	0.421563	46.18125	3.15	-1.075	
272	4	913	924	925	915	3.675	0.843125	0.421563	47.06875	3.15	-1.075	
273	4	915	925	926	917	3.675	0.843125	0.421563	47.95625	3.15	-1.075	
274	4	918	770	927	919	3.675	0.843125	0.421562	41.74375	3.15	-0.125	
275	4	919	927	928	920	3.675	0.843125	0.421563	42.63125	3.15	-0.125	
276	4	920	928	929	921	3.675	0.843125	0.421563	43.51875	3.15	-0.125	
277	4	921	929	930	922	3.675	0.843125	0.421562	44.40625	3.15	-0.125	
278	4	922	930	931	923	3.675	0.843125	0.421562	45.29375	3.15	-0.125	
279	4	923	931	932	924	3.675	0.843125	0.421563	46.18125	3.15	-0.125	
280	4	924	932	933	925	3.675	0.843125	0.421563	47.06875	3.15	-0.125	
281	4	925	933	772	926	3.675	0.843125	0.421563	47.95625	3.15	-0.125	
282	4	627	618	934	935	3.433333	0.733333	1.1	-0.6	-2.29167	-10.25	
283	4	935	934	936	937	3.433333	0.733333	1.1	-0.6	-1.375	-10.25	
284	4	937	936	616	625	3.433333	0.733333	1.1	-0.6	-0.45833	-10.25	
285	4	625	616	938	939	3.433333	0.733333	1.1	-0.6	0.45833	-10.25	
286	4	939	938	940	941	3.433333	0.733333	1.1	-0.6	1.375	-10.25	
287	4	941	940	617	626	3.433333	0.733333	1.1	-0.6	2.29167	-10.25	
288	4	618	621	942	934	3.433333	0.733333	1.1	0.2	-2.29167	-10.25	
289	4	934	942	943	936	3.433333	0.733333	1.1	0.2	-1.375	-10.25	
290	4	936	943	619	616	3.433333	0.733333	1.1	0.2	-0.45833	-10.25	
291	4	616	619	944	938	3.433333	0.733333	1.1	0.2	0.45833	-10.25	
292	4	938	944	945	940	3.433333	0.733333	1.1	0.2	1.375	-10.25	
293	4	940	945	620	617	3.433333	0.733333	1.1	0.2	2.29167	-10.25	
294	4	621	624	946	942	3.833333	0.916667	1.375	1.1	-2.29167	-10.25	
295	4	942	946	947	943	3.833333	0.916667	1.375	1.1	-1.375	-10.25	
296	4	943	947	622	619	3.833333	0.916667	1.375	1.1	-0.45833	-10.25	
297	4	619	622	948	944	3.833333	0.916667	1.375	1.1	0.45833	-10.25	
298	4	944	948	949	945	3.833333	0.916667	1.375	1.1	1.375	-10.25	
299	4	945	949	623	620	3.833333	0.916667	1.375	1.1	2.29167	-10.25	
300	4	617	614	950	940	3.333333	0.6875	1.1	-0.2	2.29167	-9.875	
301	4	940	950	951	938	3.333333	0.6875	1.1	-0.2	1.375	-9.875	
302	4	938	951	613	616	3.333333	0.6875	1.1	-0.2	0.45833	-9.875	

303	4 616	613	952	936	3.333333	0.6875	1.1	-0.2	-0.45833	-9.875
304	4 936	952	953	934	3.333333	0.6875	1.1	-0.2	-1.375	-9.875
305	4 934	953	615	618	3.333333	0.6875	1.1	-0.2	-2.29167	-9.875
306	4 666	954	955	614	2.8	0.4	0.64	-0.2	2.95	-9
307	4 954	956	957	955	2.8	0.4	0.64	-0.2	2.95	-8
308	4 956	958	959	957	2.8	0.4	0.64	-0.2	2.95	-7
309	4 958	960	961	959	2.8	0.4	0.64	-0.2	2.95	-6
310	4 960	962	963	961	2.8	0.4	0.64	-0.2	2.95	-5
311	4 962	964	965	963	2.8	0.4	0.64	-0.2	2.95	-4
312	4 964	676	611	965	2.8	0.4	0.64	-0.2	2.95	-3
313	4 614	955	966	950	3.833333	0.916667	1.466667	-0.2	2.29167	-9
314	4 950	966	967	951	3.833333	0.916667	1.466667	-0.2	1.375	-9
315	4 951	967	968	613	3.833333	0.916667	1.466667	-0.2	0.45833	-9
316	4 955	957	969	966	3.833333	0.916667	1.466667	-0.2	2.29167	-8
317	4 966	969	970	967	3.833333	0.916667	1.466667	-0.2	1.375	-8
318	4 967	970	971	968	3.833333	0.916667	1.466667	-0.2	0.45833	-8
319	4 957	959	972	969	3.833333	0.916667	1.466667	-0.2	2.29167	-7
320	4 969	972	973	970	3.833333	0.916667	1.466667	-0.2	1.375	-7
321	4 970	973	974	971	3.833333	0.916667	1.466667	-0.2	0.45833	-7
322	4 959	961	975	972	3.833333	0.916667	1.466667	-0.2	2.29167	-6
323	4 972	975	976	973	3.833333	0.916667	1.466667	-0.2	1.375	-6
324	4 973	976	977	974	3.833333	0.916667	1.466667	-0.2	0.45833	-6
325	4 961	963	978	975	3.833333	0.916667	1.466667	-0.2	2.29167	-5
326	4 975	978	979	976	3.833333	0.916667	1.466667	-0.2	1.375	-5
327	4 976	979	980	977	3.833333	0.916667	1.466667	-0.2	0.45833	-5
328	4 963	965	981	978	3.833333	0.916667	1.466667	-0.2	2.29167	-4
329	4 978	981	982	979	3.833333	0.916667	1.466667	-0.2	1.375	-4
330	4 979	982	983	980	3.833333	0.916667	1.466667	-0.2	0.45833	-4
331	4 965	611	984	981	3.833333	0.916667	1.466667	-0.2	2.29167	-3
332	4 981	984	985	982	3.833333	0.916667	1.466667	-0.2	1.375	-3
333	4 982	985	610	983	3.833333	0.916667	1.466667	-0.2	0.45833	-3
334	4 613	968	986	952	3.833333	0.916667	1.466667	-0.2	-0.45833	-9
335	4 952	986	987	953	3.833333	0.916667	1.466667	-0.2	-1.375	-9
336	4 953	987	988	615	3.833333	0.916667	1.466667	-0.2	-2.29167	-9
337	4 968	971	989	986	3.833333	0.916667	1.466667	-0.2	-0.45833	-8
338	4 986	989	990	987	3.833333	0.916667	1.466667	-0.2	-1.375	-8
339	4 987	990	991	988	3.833333	0.916667	1.466667	-0.2	-2.29167	-8
340	4 971	974	992	989	3.833333	0.916667	1.466667	-0.2	-0.45833	-7
341	4 989	992	993	990	3.833333	0.916667	1.466667	-0.2	-1.375	-7
342	4 990	993	994	991	3.833333	0.916667	1.466667	-0.2	-2.29167	-7
343	4 974	977	995	992	3.833333	0.916667	1.466667	-0.2	-0.45833	-6
344	4 992	995	996	993	3.833333	0.916667	1.466667	-0.2	-1.375	-6
345	4 993	996	997	994	3.833333	0.916667	1.466667	-0.2	-2.29167	-6
346	4 977	980	998	995	3.833333	0.916667	1.466667	-0.2	-0.45833	-5
347	4 995	998	999	996	3.833333	0.916667	1.466667	-0.2	-1.375	-5
348	4 996	999	1000	997	3.833333	0.916667	1.466667	-0.2	-2.29167	-5
349	4 980	983	1001	998	3.833333	0.916667	1.466667	-0.2	-0.45833	-4
350	4 998	1001	1002	999	3.833333	0.916667	1.466667	-0.2	-1.375	-4
351	4 999	1002	1003	1000	3.833333	0.916667	1.466667	-0.2	-2.29167	-4
32	4 644	641	646	649	2.6	0.4	0.6	-0.6	-3.9	-10.25
33	4 649	646	636	639	2.6	0.4	0.6	-0.6	-3.4	-10.25
34	4 639	636	618	627	2.4	0.32	0.48	-0.6	-2.95	-10.25
37	4 626	617	631	634	2.4	0.32	0.48	-0.6	2.95	-10.25
38	4 634	631	651	654	2.6	0.4	0.6	-0.6	3.4	-10.25
39	4 654	651	656	659	2.6	0.4	0.6	-0.6	3.9	-10.25
40	4 641	642	647	646	2.6	0.4	0.6	0.2	-3.9	-10.25
41	4 646	647	637	636	2.6	0.4	0.6	0.2	-3.4	-10.25
42	4 636	637	621	618	2.4	0.32	0.48	0.2	-2.95	-10.25
45	4 617	620	632	631	2.4	0.32	0.48	0.2	2.95	-10.25
46	4 631	632	652	651	2.6	0.4	0.6	0.2	3.4	-10.25
47	4 651	652	657	656	2.6	0.4	0.6	0.2	3.9	-10.25
48	4 642	643	648	647	3	0.5	0.75	1.1	-3.9	-10.25
49	4 647	648	638	637	3	0.5	0.75	1.1	-3.4	-10.25
50	4 637	638	624	621	2.8	0.4	0.6	1.1	-2.95	-10.25
53	4 620	623	633	632	2.8	0.4	0.6	1.1	2.95	-10.25
54	4 632	633	653	652	3	0.5	0.75	1.1	3.4	-10.25
55	4 652	653	658	657	3	0.5	0.75	1.1	3.9	-10.25
56	4 631	666	614	617	2.3	0.3	0.48	-0.2	2.95	-9.875
59	4 618	615	661	636	2.3	0.3	0.48	-0.2	-2.95	-9.875
65	4 775	774	669	634	2.1	0.225	0.225	-1.15	3.15	-9.875
66	4 634	669	666	631	3.1	0.6	0.6	-0.6	3.15	-9.875

70	4 636	661	664	639	3.1	0.6	0.6	-0.6	-3.15	-9.875
71	4 639	664	776	777	2.1	0.225	0.225	-1.15	-3.15	-9.875
79	4 676	679	778	611	2.4	0.32	0.128	-0.6	2.95	-2.5
82	4 612	780	674	671	2.4	0.32	0.128	-0.6	-2.95	-2.5
83	4 679	684	681	778	1.4	0.12	0.048	-1.15	2.95	-2.5
86	4 780	682	683	674	1.4	0.12	0.048	-1.15	-2.95	-2.5
95	4 731	728	733	736	2.6	0.4	0.6	40.6	3.9	-10.25
96	4 736	733	723	726	2.6	0.4	0.6	40.6	3.4	-10.25
97	4 726	723	705	714	2.4	0.32	0.48	40.6	2.95	-10.25
100	4 713	704	718	721	2.4	0.32	0.48	40.6	-2.95	-10.25
101	4 721	718	738	741	2.6	0.4	0.6	40.6	-3.4	-10.25
102	4 741	738	743	746	2.6	0.4	0.6	40.6	-3.9	-10.25
103	4 728	729	734	733	2.6	0.4	0.6	39.8	3.9	-10.25
104	4 733	734	724	723	2.6	0.4	0.6	39.8	3.4	-10.25
105	4 723	724	708	705	2.4	0.32	0.48	39.8	2.95	-10.25
108	4 704	707	719	718	2.4	0.32	0.48	39.8	-2.95	-10.25
109	4 718	719	739	738	2.6	0.4	0.6	39.8	-3.4	-10.25
110	4 738	739	744	743	2.6	0.4	0.6	39.8	-3.9	-10.25
111	4 729	730	735	734	3	0.5	0.75	38.9	3.9	-10.25
112	4 734	735	725	724	3	0.5	0.75	38.9	3.4	-10.25
113	4 724	725	711	708	2.8	0.4	0.6	38.9	2.95	-10.25
116	4 707	710	720	719	2.8	0.4	0.6	38.9	-2.95	-10.25
117	4 719	720	740	739	3	0.5	0.75	38.9	-3.4	-10.25
118	4 739	740	745	744	3	0.5	0.75	38.9	-3.9	-10.25
119	4 718	753	701	704	2.3	0.3	0.48	40.2	-2.95	-9.875
122	4 705	702	748	723	2.3	0.3	0.48	40.2	2.95	-9.875
128	4 783	782	756	721	2.1	0.225	0.225	41.15	-3.15	-9.875
129	4 721	756	753	718	3.1	0.6	0.6	40.6	-3.15	-9.875
133	4 723	748	751	726	3.1	0.6	0.6	40.6	3.15	-9.875
134	4 726	751	784	785	2.1	0.225	0.225	41.15	3.15	-9.875
142	4 761	762	786	698	2.4	0.32	0.128	40.6	-2.95	-2.5
145	4 699	788	759	758	2.4	0.32	0.128	40.6	2.95	-2.5
146	4 762	767	764	786	1.4	0.12	0.048	41.15	-2.95	-2.5
149	4 788	765	766	759	1.4	0.12	0.048	41.15	2.95	-2.5
151	4 790	649	639	777	1.6	0.15	0.225	-1.15	-3.4	-10.25
153	4 777	639	627	791	1.4	0.12	0.18	-1.15	-2.95	-10.25
155	4 792	626	634	775	1.4	0.12	0.18	-1.15	2.95	-10.25
157	4 775	634	654	793	1.6	0.15	0.225	-1.15	3.4	-10.25
161	4 795	736	726	785	1.6	0.15	0.225	41.15	3.4	-10.25
163	4 785	726	714	796	1.4	0.12	0.18	41.15	2.95	-10.25
165	4 797	713	721	783	1.4	0.12	0.18	41.15	-2.95	-10.25
167	4 783	721	741	798	1.6	0.15	0.225	41.15	-3.4	-10.25
171	4 800	644	649	790	1.6	0.15	0.225	-1.15	-3.9	-10.25
177	4 793	654	659	802	1.6	0.15	0.225	-1.15	3.9	-10.25
179	4 803	731	736	795	1.6	0.15	0.225	41.15	3.9	-10.25
185	4 798	741	746	805	1.6	0.15	0.225	41.15	-3.9	-10.25
186	4 680	806	807	808	3.675	0.843125	0.421563	-7.95625	3.15	-2.025
187	4 808	807	809	810	3.675	0.843125	0.421563	-7.06875	3.15	-2.025
188	4 810	809	811	812	3.675	0.843125	0.421563	-6.18125	3.15	-2.025
189	4 812	811	813	814	3.675	0.843125	0.421563	-5.29375	3.15	-2.025
190	4 814	813	815	816	3.675	0.843125	0.421563	-4.40625	3.15	-2.025
191	4 816	815	817	818	3.675	0.843125	0.421563	-3.51875	3.15	-2.025
192	4 818	817	819	820	3.675	0.843125	0.421563	-2.63125	3.15	-2.025
193	4 820	819	821	684	3.675	0.843125	0.421563	-1.74375	3.15	-2.025
194	4 806	822	823	807	3.675	0.843125	0.421563	-7.95625	3.15	-1.075
195	4 807	823	824	809	3.675	0.843125	0.421563	-7.06875	3.15	-1.075
196	4 809	824	825	811	3.675	0.843125	0.421563	-6.18125	3.15	-1.075
197	4 811	825	826	813	3.675	0.843125	0.421563	-5.29375	3.15	-1.075
198	4 813	826	827	815	3.675	0.843125	0.421563	-4.40625	3.15	-1.075
199	4 815	827	828	817	3.675	0.843125	0.421563	-3.51875	3.15	-1.075
200	4 817	828	829	819	3.675	0.843125	0.421563	-2.63125	3.15	-1.075
201	4 819	829	830	821	3.675	0.843125	0.421563	-1.74375	3.15	-1.075
202	4 822	690	831	823	3.675	0.843125	0.421563	-7.95625	3.15	-0.125
203	4 823	831	832	824	3.675	0.843125	0.421563	-7.06875	3.15	-0.125
204	4 824	832	833	825	3.675	0.843125	0.421563	-6.18125	3.15	-0.125
205	4 825	833	834	826	3.675	0.843125	0.421563	-5.29375	3.15	-0.125
206	4 826	834	835	827	3.675	0.843125	0.421563	-4.40625	3.15	-0.125
207	4 827	835	836	828	3.675	0.843125	0.421563	-3.51875	3.15	-0.125
208	4 828	836	837	829	3.675	0.843125	0.421563	-2.63125	3.15	-0.125
209	4 829	837	688	830	3.675	0.843125	0.421563	-1.74375	3.15	-0.125
210	4 683	838	839	840	3.675	0.843125	0.421563	-1.74375	-3.15	-2.025

211	4	840	839	841	842	3.675	0.843125	0.421563	-2.63125	-3.15	-2.025
212	4	842	841	843	844	3.675	0.843125	0.421563	-3.51875	-3.15	-2.025
213	4	844	843	845	846	3.675	0.843125	0.421563	-4.40625	-3.15	-2.025
214	4	846	845	847	848	3.675	0.843125	0.421563	-5.29375	-3.15	-2.025
215	4	848	847	849	850	3.675	0.843125	0.421563	-6.18125	-3.15	-2.025
216	4	850	849	851	852	3.675	0.843125	0.421563	-7.06875	-3.15	-2.025
217	4	852	851	853	675	3.675	0.843125	0.421563	-7.95625	-3.15	-2.025
218	4	838	854	855	839	3.675	0.843125	0.421563	-1.74375	-3.15	-1.075
219	4	839	855	856	841	3.675	0.843125	0.421563	-2.63125	-3.15	-1.075
220	4	841	856	857	843	3.675	0.843125	0.421563	-3.51875	-3.15	-1.075
221	4	843	857	858	845	3.675	0.843125	0.421563	-4.40625	-3.15	-1.075
222	4	845	858	859	847	3.675	0.843125	0.421563	-5.29375	-3.15	-1.075
223	4	847	859	860	849	3.675	0.843125	0.421563	-6.18125	-3.15	-1.075
224	4	849	860	861	851	3.675	0.843125	0.421563	-7.06875	-3.15	-1.075
225	4	851	861	862	853	3.675	0.843125	0.421563	-7.95625	-3.15	-1.075
226	4	854	687	863	855	3.675	0.843125	0.421563	-1.74375	-3.15	-0.125
227	4	855	863	864	856	3.675	0.843125	0.421563	-2.63125	-3.15	-0.125
228	4	856	864	865	857	3.675	0.843125	0.421563	-3.51875	-3.15	-0.125
229	4	857	865	866	858	3.675	0.843125	0.421563	-4.40625	-3.15	-0.125
230	4	858	866	867	859	3.675	0.843125	0.421563	-5.29375	-3.15	-0.125
231	4	859	867	868	860	3.675	0.843125	0.421563	-6.18125	-3.15	-0.125
232	4	860	868	869	861	3.675	0.843125	0.421563	-7.06875	-3.15	-0.125
233	4	861	869	689	862	3.675	0.843125	0.421563	-7.95625	-3.15	-0.125
234	4	763	870	871	872	3.675	0.843125	0.421563	47.95625	-3.15	-2.025
352	4	983	610	1004	1001	3.833333	0.916667	1.466667	-0.2	-0.45833	-3
353	4	1001	1004	1005	1002	3.833333	0.916667	1.466667	-0.2	-1.375	-3
354	4	1002	1005	612	1003	3.833333	0.916667	1.466667	-0.2	-2.29167	-3
355	4	615	988	1006	661	2.8	0.4	0.64	-0.2	-2.95	-9
356	4	988	991	1007	1006	2.8	0.4	0.64	-0.2	-2.95	-8
357	4	991	994	1008	1007	2.8	0.4	0.64	-0.2	-2.95	-7
358	4	994	997	1009	1008	2.8	0.4	0.64	-0.2	-2.95	-6
359	4	997	1000	1010	1009	2.8	0.4	0.64	-0.2	-2.95	-5
360	4	1000	1003	1011	1010	2.8	0.4	0.64	-0.2	-2.95	-4
361	4	1003	612	671	1011	2.8	0.4	0.64	-0.2	-2.95	-3
362	4	635	670	1012	1013	3.275	0.665625	0.665625	-7.95625	3.15	-9.875
363	4	1013	1012	1014	1015	3.275	0.665625	0.665625	-7.06875	3.15	-9.875
364	4	1015	1014	1016	1017	3.275	0.665625	0.665625	-6.18125	3.15	-9.875
365	4	1017	1016	1018	1019	3.275	0.665625	0.665625	-5.29375	3.15	-9.875
366	4	1019	1018	1020	1021	3.275	0.665625	0.665625	-4.40625	3.15	-9.875
367	4	1021	1020	1022	1023	3.275	0.665625	0.665625	-3.51875	3.15	-9.875
368	4	1023	1022	1024	1025	3.275	0.665625	0.665625	-2.63125	3.15	-9.875
369	4	1025	1024	774	775	3.275	0.665625	0.665625	-1.74375	3.15	-9.875
370	4	670	1026	1027	1012	3.775	0.8875	0.8875	-7.95625	3.15	-9
371	4	1012	1027	1028	1014	3.775	0.8875	0.8875	-7.06875	3.15	-9
372	4	1014	1028	1029	1016	3.775	0.8875	0.8875	-6.18125	3.15	-9
373	4	1016	1029	1030	1018	3.775	0.8875	0.8875	-5.29375	3.15	-9
374	4	1018	1030	1031	1020	3.775	0.8875	0.8875	-4.40625	3.15	-9
375	4	1020	1031	1032	1022	3.775	0.8875	0.8875	-3.51875	3.15	-9
376	4	1022	1032	1033	1024	3.775	0.8875	0.8875	-2.63125	3.15	-9
377	4	1024	1033	1034	774	3.775	0.8875	0.8875	-1.74375	3.15	-9
378	4	1026	1035	1036	1027	3.775	0.8875	0.8875	-7.95625	3.15	-8
379	4	1027	1036	1037	1028	3.775	0.8875	0.8875	-7.06875	3.15	-8
380	4	1028	1037	1038	1029	3.775	0.8875	0.8875	-6.18125	3.15	-8
381	4	1029	1038	1039	1030	3.775	0.8875	0.8875	-5.29375	3.15	-8
382	4	1030	1039	1040	1031	3.775	0.8875	0.8875	-4.40625	3.15	-8
383	4	1031	1040	1041	1032	3.775	0.8875	0.8875	-3.51875	3.15	-8
384	4	1032	1041	1042	1033	3.775	0.8875	0.8875	-2.63125	3.15	-8
385	4	1033	1042	1043	1034	3.775	0.8875	0.8875	-1.74375	3.15	-8
386	4	1035	1044	1045	1036	3.775	0.8875	0.8875	-7.95625	3.15	-7
387	4	1036	1045	1046	1037	3.775	0.8875	0.8875	-7.06875	3.15	-7
388	4	1037	1046	1047	1038	3.775	0.8875	0.8875	-6.18125	3.15	-7
389	4	1038	1047	1048	1039	3.775	0.8875	0.8875	-5.29375	3.15	-7
390	4	1039	1048	1049	1040	3.775	0.8875	0.8875	-4.40625	3.15	-7
391	4	1040	1049	1050	1041	3.775	0.8875	0.8875	-3.51875	3.15	-7
392	4	1041	1050	1051	1042	3.775	0.8875	0.8875	-2.63125	3.15	-7
393	4	1042	1051	1052	1043	3.775	0.8875	0.8875	-1.74375	3.15	-7
394	4	1044	1053	1054	1045	3.775	0.8875	0.8875	-7.95625	3.15	-6
395	4	1045	1054	1055	1046	3.775	0.8875	0.8875	-7.06875	3.15	-6
396	4	1046	1055	1056	1047	3.775	0.8875	0.8875	-6.18125	3.15	-6
397	4	1047	1056	1057	1048	3.775	0.8875	0.8875	-5.29375	3.15	-6
398	4	1048	1057	1058	1049	3.775	0.8875	0.8875	-4.40625	3.15	-6

399	4	1049	1058	1059	1050	3.775	0.8875	0.8875	-3.51875	3.15	-6
400	4	1050	1059	1060	1051	3.775	0.8875	0.8875	-2.63125	3.15	-6
401	4	1051	1060	1061	1052	3.775	0.8875	0.8875	-1.74375	3.15	-6
402	4	1053	1062	1063	1054	3.775	0.8875	0.8875	-7.95625	3.15	-5
403	4	1054	1063	1064	1055	3.775	0.8875	0.8875	-7.06875	3.15	-5
404	4	1055	1064	1065	1056	3.775	0.8875	0.8875	-6.18125	3.15	-5
405	4	1056	1065	1066	1057	3.775	0.8875	0.8875	-5.29375	3.15	-5
406	4	1057	1066	1067	1058	3.775	0.8875	0.8875	-4.40625	3.15	-5
407	4	1058	1067	1068	1059	3.775	0.8875	0.8875	-3.51875	3.15	-5
408	4	1059	1068	1069	1060	3.775	0.8875	0.8875	-2.63125	3.15	-5
409	4	1060	1069	1070	1061	3.775	0.8875	0.8875	-1.74375	3.15	-5
410	4	1062	1071	1072	1063	3.775	0.8875	0.8875	-7.95625	3.15	-4
411	4	1063	1072	1073	1064	3.775	0.8875	0.8875	-7.06875	3.15	-4
412	4	1064	1073	1074	1065	3.775	0.8875	0.8875	-6.18125	3.15	-4
413	4	1065	1074	1075	1066	3.775	0.8875	0.8875	-5.29375	3.15	-4
414	4	1066	1075	1076	1067	3.775	0.8875	0.8875	-4.40625	3.15	-4
415	4	1067	1076	1077	1068	3.775	0.8875	0.8875	-3.51875	3.15	-4
416	4	1068	1077	1078	1069	3.775	0.8875	0.8875	-2.63125	3.15	-4
417	4	1069	1078	1079	1070	3.775	0.8875	0.8875	-1.74375	3.15	-4
418	4	1071	680	808	1072	3.775	0.8875	0.8875	-7.95625	3.15	-3
419	4	1072	808	810	1073	3.775	0.8875	0.8875	-7.06875	3.15	-3
420	4	1073	810	812	1074	3.775	0.8875	0.8875	-6.18125	3.15	-3
421	4	1074	812	814	1075	3.775	0.8875	0.8875	-5.29375	3.15	-3
422	4	1075	814	816	1076	3.775	0.8875	0.8875	-4.40625	3.15	-3
423	4	1076	816	818	1077	3.775	0.8875	0.8875	-3.51875	3.15	-3
424	4	1077	818	820	1078	3.775	0.8875	0.8875	-2.63125	3.15	-3
425	4	1078	820	684	1079	3.775	0.8875	0.8875	-1.74375	3.15	-3
426	4	774	1034	1080	669	2.6	0.3	0.3	-1.15	3.15	-9
427	4	1034	1043	1081	1080	2.6	0.3	0.3	-1.15	3.15	-8
428	4	1043	1052	1082	1081	2.6	0.3	0.3	-1.15	3.15	-7
429	4	1052	1061	1083	1082	2.6	0.3	0.3	-1.15	3.15	-6
430	4	1061	1070	1084	1083	2.6	0.3	0.3	-1.15	3.15	-5
431	4	1070	1079	1085	1084	2.6	0.3	0.3	-1.15	3.15	-4
432	4	1079	684	679	1085	2.6	0.3	0.3	-1.15	3.15	-3
433	4	669	1080	954	666	3.6	0.8	0.8	-0.6	3.15	-9
434	4	1080	1081	956	954	3.6	0.8	0.8	-0.6	3.15	-8
435	4	1081	1082	958	956	3.6	0.8	0.8	-0.6	3.15	-7
436	4	1082	1083	960	958	3.6	0.8	0.8	-0.6	3.15	-6
437	4	1083	1084	962	960	3.6	0.8	0.8	-0.6	3.15	-5
438	4	1084	1085	964	962	3.6	0.8	0.8	-0.6	3.15	-4
439	4	1085	679	676	964	3.6	0.8	0.8	-0.6	3.15	-3
440	4	777	776	1086	1087	3.275	0.665625	0.665625	-1.74375	-3.15	-9.875
441	4	1087	1086	1088	1089	3.275	0.665625	0.665625	-2.63125	-3.15	-9.875
442	4	1089	1088	1090	1091	3.275	0.665625	0.665625	-3.51875	-3.15	-9.875
443	4	1091	1090	1092	1093	3.275	0.665625	0.665625	-4.40625	-3.15	-9.875
444	4	1093	1092	1094	1095	3.275	0.665625	0.665625	-5.29375	-3.15	-9.875
445	4	1095	1094	1096	1097	3.275	0.665625	0.665625	-6.18125	-3.15	-9.875
446	4	1097	1096	1098	1099	3.275	0.665625	0.665625	-7.06875	-3.15	-9.875
447	4	1099	1098	665	640	3.275	0.665625	0.665625	-7.95625	-3.15	-9.875
448	4	661	1006	1100	664	3.6	0.8	0.8	-0.6	-3.15	-9
449	4	1006	1007	1101	1100	3.6	0.8	0.8	-0.6	-3.15	-8
450	4	1007	1008	1102	1101	3.6	0.8	0.8	-0.6	-3.15	-7
451	4	1008	1009	1103	1102	3.6	0.8	0.8	-0.6	-3.15	-6
452	4	1009	1010	1104	1103	3.6	0.8	0.8	-0.6	-3.15	-5
453	4	1010	1011	1105	1104	3.6	0.8	0.8	-0.6	-3.15	-4
454	4	1011	671	674	1105	3.6	0.8	0.8	-0.6	-3.15	-3
455	4	664	1100	1106	776	2.6	0.3	0.3	-1.15	-3.15	-9
456	4	1100	1101	1107	1106	2.6	0.3	0.3	-1.15	-3.15	-8
457	4	1101	1102	1108	1107	2.6	0.3	0.3	-1.15	-3.15	-7
458	4	1102	1103	1109	1108	2.6	0.3	0.3	-1.15	-3.15	-6
459	4	1103	1104	1110	1109	2.6	0.3	0.3	-1.15	-3.15	-5
460	4	1104	1105	1111	1110	2.6	0.3	0.3	-1.15	-3.15	-4
461	4	1105	674	683	1111	2.6	0.3	0.3	-1.15	-3.15	-3
462	4	776	1106	1112	1086	3.775	0.8875	0.8875	-1.74375	-3.15	-9
463	4	1086	1112	1113	1088	3.775	0.8875	0.8875	-2.63125	-3.15	-9
464	4	1088	1113	1114	1090	3.775	0.8875	0.8875	-3.51875	-3.15	-9
465	4	1090	1114	1115	1092	3.775	0.8875	0.8875	-4.40625	-3.15	-9
466	4	1092	1115	1116	1094	3.775	0.8875	0.8875	-5.29375	-3.15	-9
467	4	1094	1116	1117	1096	3.775	0.8875	0.8875	-6.18125	-3.15	-9
468	4	1096	1117	1118	1098	3.775	0.8875	0.8875	-7.06875	-3.15	-9
469	4	1098	1118	1119	665	3.775	0.8875	0.8875	-7.95625	-3.15	-9

470	4	1106	1107	1120	1112	3.775	0.8875	0.8875	-1.74375	-3.15	-8
471	4	1112	1120	1121	1113	3.775	0.8875	0.8875	-2.63125	-3.15	-8
472	4	1113	1121	1122	1114	3.775	0.8875	0.8875	-3.51875	-3.15	-8
473	4	1114	1122	1123	1115	3.775	0.8875	0.8875	-4.40625	-3.15	-8
474	4	1115	1123	1124	1116	3.775	0.8875	0.8875	-5.29375	-3.15	-8
475	4	1116	1124	1125	1117	3.775	0.8875	0.8875	-6.18125	-3.15	-8
476	4	1117	1125	1126	1118	3.775	0.8875	0.8875	-7.06875	-3.15	-8
477	4	1118	1126	1127	1119	3.775	0.8875	0.8875	-7.95625	-3.15	-8
478	4	1107	1108	1128	1120	3.775	0.8875	0.8875	-1.74375	-3.15	-7
479	4	1120	1128	1129	1121	3.775	0.8875	0.8875	-2.63125	-3.15	-7
480	4	1121	1129	1130	1122	3.775	0.8875	0.8875	-3.51875	-3.15	-7
481	4	1122	1130	1131	1123	3.775	0.8875	0.8875	-4.40625	-3.15	-7
482	4	1123	1131	1132	1124	3.775	0.8875	0.8875	-5.29375	-3.15	-7
483	4	1124	1132	1133	1125	3.775	0.8875	0.8875	-6.18125	-3.15	-7
484	4	1125	1133	1134	1126	3.775	0.8875	0.8875	-7.06875	-3.15	-7
485	4	1126	1134	1135	1127	3.775	0.8875	0.8875	-7.95625	-3.15	-7
486	4	1108	1109	1136	1128	3.775	0.8875	0.8875	-1.74375	-3.15	-6
487	4	1128	1136	1137	1129	3.775	0.8875	0.8875	-2.63125	-3.15	-6
488	4	1129	1137	1138	1130	3.775	0.8875	0.8875	-3.51875	-3.15	-6
489	4	1130	1138	1139	1131	3.775	0.8875	0.8875	-4.40625	-3.15	-6
490	4	1131	1139	1140	1132	3.775	0.8875	0.8875	-5.29375	-3.15	-6
491	4	1132	1140	1141	1133	3.775	0.8875	0.8875	-6.18125	-3.15	-6
492	4	1133	1141	1142	1134	3.775	0.8875	0.8875	-7.06875	-3.15	-6
493	4	1134	1142	1143	1135	3.775	0.8875	0.8875	-7.95625	-3.15	-6
494	4	1109	1110	1144	1136	3.775	0.8875	0.8875	-1.74375	-3.15	-5
495	4	1136	1144	1145	1137	3.775	0.8875	0.8875	-2.63125	-3.15	-5
496	4	1137	1145	1146	1138	3.775	0.8875	0.8875	-3.51875	-3.15	-5
497	4	1138	1146	1147	1139	3.775	0.8875	0.8875	-4.40625	-3.15	-5
498	4	1139	1147	1148	1140	3.775	0.8875	0.8875	-5.29375	-3.15	-5
499	4	1140	1148	1149	1141	3.775	0.8875	0.8875	-6.18125	-3.15	-5
500	4	1141	1149	1150	1142	3.775	0.8875	0.8875	-7.06875	-3.15	-5
501	4	1142	1150	1151	1143	3.775	0.8875	0.8875	-7.95625	-3.15	-5
502	4	1110	1111	1152	1144	3.775	0.8875	0.8875	-1.74375	-3.15	-4
503	4	1144	1152	1153	1145	3.775	0.8875	0.8875	-2.63125	-3.15	-4
504	4	1145	1153	1154	1146	3.775	0.8875	0.8875	-3.51875	-3.15	-4
505	4	1146	1154	1155	1147	3.775	0.8875	0.8875	-4.40625	-3.15	-4
506	4	1147	1155	1156	1148	3.775	0.8875	0.8875	-5.29375	-3.15	-4
507	4	1148	1156	1157	1149	3.775	0.8875	0.8875	-6.18125	-3.15	-4
508	4	1149	1157	1158	1150	3.775	0.8875	0.8875	-7.06875	-3.15	-4
509	4	1150	1158	1159	1151	3.775	0.8875	0.8875	-7.95625	-3.15	-4
510	4	1111	683	840	1152	3.775	0.8875	0.8875	-1.74375	-3.15	-3
511	4	1152	840	842	1153	3.775	0.8875	0.8875	-2.63125	-3.15	-3
512	4	1153	842	844	1154	3.775	0.8875	0.8875	-3.51875	-3.15	-3
513	4	1154	844	846	1155	3.775	0.8875	0.8875	-4.40625	-3.15	-3
514	4	1155	846	848	1156	3.775	0.8875	0.8875	-5.29375	-3.15	-3
515	4	1156	848	850	1157	3.775	0.8875	0.8875	-6.18125	-3.15	-3
516	4	1157	850	852	1158	3.775	0.8875	0.8875	-7.06875	-3.15	-3
517	4	1158	852	675	1159	3.775	0.8875	0.8875	-7.95625	-3.15	-3
518	4	684	821	1160	681	2.7	0.38	0.152	-1.3	2.95	-2.025
519	4	821	830	1161	1160	2.7	0.38	0.152	-1.3	2.95	-1.075
520	4	830	688	685	1161	2.7	0.38	0.152	-1.3	2.95	-0.125
521	4	682	1162	838	683	2.7	0.38	0.152	-1.3	-2.95	-2.025
522	4	1162	1163	854	838	2.7	0.38	0.152	-1.3	-2.95	-1.075
523	4	1163	686	687	854	2.7	0.38	0.152	-1.3	-2.95	-0.125
524	4	611	778	1164	984	3.433333	0.733333	0.293333	-0.6	2.29167	-2.5
525	4	984	1164	1165	985	3.433333	0.733333	0.293333	-0.6	1.375	-2.5
526	4	985	1165	779	610	3.433333	0.733333	0.293333	-0.6	0.45833	-2.5
527	4	610	779	1166	1004	3.433333	0.733333	0.293333	-0.6	-0.45833	-2.5
528	4	1004	1166	1167	1005	3.433333	0.733333	0.293333	-0.6	-1.375	-2.5
529	4	1005	1167	780	612	3.433333	0.733333	0.293333	-0.6	-2.29167	-2.5
530	4	778	681	1168	1164	2.433333	0.275	0.11	-1.15	2.29167	-2.5
531	4	1164	1168	1169	1165	2.433333	0.275	0.11	-1.15	1.375	-2.5
532	4	1165	1169	781	779	2.433333	0.275	0.11	-1.15	0.45833	-2.5
533	4	779	781	1170	1166	2.433333	0.275	0.11	-1.15	-0.45833	-2.5
534	4	1166	1170	1171	1167	2.433333	0.275	0.11	-1.15	-1.375	-2.5
535	4	1167	1171	682	780	2.433333	0.275	0.11	-1.15	-2.29167	-2.5
536	4	714	705	1172	1173	3.433333	0.733333	1.1	40.6	2.29167	-10.25
537	4	1173	1172	1174	1175	3.433333	0.733333	1.1	40.6	1.375	-10.25
538	4	1175	1174	703	712	3.433333	0.733333	1.1	40.6	0.45833	-10.25
539	4	712	703	1176	1177	3.433333	0.733333	1.1	40.6	-0.45833	-10.25
540	4	1177	1176	1178	1179	3.433333	0.733333	1.1	40.6	-1.375	-10.25

541	4	1179	1178	704	713	3.433333	0.733333	1.1	40.6	-2.29167	-10.25
542	4	705	708	1180	1172	3.433333	0.733333	1.1	39.8	2.29167	-10.25
543	4	1172	1180	1181	1174	3.433333	0.733333	1.1	39.8	1.375	-10.25
544	4	1174	1181	706	703	3.433333	0.733333	1.1	39.8	0.45833	-10.25
545	4	703	706	1182	1176	3.433333	0.733333	1.1	39.8	-0.45833	-10.25
546	4	1176	1182	1183	1178	3.433333	0.733333	1.1	39.8	-1.375	-10.25
547	4	1178	1183	707	704	3.433333	0.733333	1.1	39.8	-2.29167	-10.25
548	4	708	711	1184	1180	3.833333	0.916667	1.375	38.9	2.29167	-10.25
549	4	1180	1184	1185	1181	3.833333	0.916667	1.375	38.9	1.375	-10.25
550	4	1181	1185	709	706	3.833333	0.916667	1.375	38.9	0.45833	-10.25
551	4	706	709	1186	1182	3.833333	0.916667	1.375	38.9	-0.45833	-10.25
552	4	1182	1186	1187	1183	3.833333	0.916667	1.375	38.9	-1.375	-10.25
553	4	1183	1187	710	707	3.833333	0.916667	1.375	38.9	-2.29167	-10.25
554	4	704	701	1188	1178	3.333333	0.6875	1.1	40.2	-2.29167	-9.875
555	4	1178	1188	1189	1176	3.333333	0.6875	1.1	40.2	-1.375	-9.875
556	4	1176	1189	700	703	3.333333	0.6875	1.1	40.2	-0.45833	-9.875
557	4	703	700	1190	1174	3.333333	0.6875	1.1	40.2	0.45833	-9.875
558	4	1174	1190	1191	1172	3.333333	0.6875	1.1	40.2	1.375	-9.875
559	4	1172	1191	702	705	3.333333	0.6875	1.1	40.2	2.29167	-9.875
560	4	753	1192	1193	701	2.8	0.4	0.64	40.2	-2.95	-9
561	4	1192	1194	1195	1193	2.8	0.4	0.64	40.2	-2.95	-8
562	4	1194	1196	1197	1195	2.8	0.4	0.64	40.2	-2.95	-7
563	4	1196	1198	1199	1197	2.8	0.4	0.64	40.2	-2.95	-6
564	4	1198	1200	1201	1199	2.8	0.4	0.64	40.2	-2.95	-5
565	4	1200	1202	1203	1201	2.8	0.4	0.64	40.2	-2.95	-4
566	4	1202	761	698	1203	2.8	0.4	0.64	40.2	-2.95	-3
567	4	701	1193	1204	1188	3.833333	0.916667	1.466667	40.2	-2.29167	-9
568	4	1188	1204	1205	1189	3.833333	0.916667	1.466667	40.2	-1.375	-9
569	4	1189	1205	1206	700	3.833333	0.916667	1.466667	40.2	-0.45833	-9
570	4	1193	1195	1207	1204	3.833333	0.916667	1.466667	40.2	-2.29167	-8
571	4	1204	1207	1208	1205	3.833333	0.916667	1.466667	40.2	-1.375	-8
572	4	1205	1208	1209	1206	3.833333	0.916667	1.466667	40.2	-0.45833	-8
573	4	1195	1197	1210	1207	3.833333	0.916667	1.466667	40.2	-2.29167	-7
574	4	1207	1210	1211	1208	3.833333	0.916667	1.466667	40.2	-1.375	-7
575	4	1208	1211	1212	1209	3.833333	0.916667	1.466667	40.2	-0.45833	-7
576	4	1197	1199	1213	1210	3.833333	0.916667	1.466667	40.2	-2.29167	-6
577	4	1210	1213	1214	1211	3.833333	0.916667	1.466667	40.2	-1.375	-6
578	4	1211	1214	1215	1212	3.833333	0.916667	1.466667	40.2	-0.45833	-6
579	4	1199	1201	1216	1213	3.833333	0.916667	1.466667	40.2	-2.29167	-5
580	4	1213	1216	1217	1214	3.833333	0.916667	1.466667	40.2	-1.375	-5
581	4	1214	1217	1218	1215	3.833333	0.916667	1.466667	40.2	-0.45833	-5
582	4	1201	1203	1219	1216	3.833333	0.916667	1.466667	40.2	-2.29167	-4
583	4	1216	1219	1220	1217	3.833333	0.916667	1.466667	40.2	-1.375	-4
584	4	1217	1220	1221	1218	3.833333	0.916667	1.466667	40.2	-0.45833	-4
585	4	1203	698	1222	1219	3.833333	0.916667	1.466667	40.2	-2.29167	-3
586	4	1219	1222	1223	1220	3.833333	0.916667	1.466667	40.2	-1.375	-3
587	4	1220	1223	697	1221	3.833333	0.916667	1.466667	40.2	-0.45833	-3
588	4	700	1206	1224	1190	3.833333	0.916667	1.466667	40.2	0.45833	-9
589	4	1190	1224	1225	1191	3.833333	0.916667	1.466667	40.2	1.375	-9
590	4	1191	1225	1226	702	3.833333	0.916667	1.466667	40.2	2.29167	-9
591	4	1206	1209	1227	1224	3.833333	0.916667	1.466667	40.2	0.45833	-8
592	4	1224	1227	1228	1225	3.833333	0.916667	1.466667	40.2	1.375	-8
593	4	1225	1228	1229	1226	3.833333	0.916667	1.466667	40.2	2.29167	-8
594	4	1209	1212	1230	1227	3.833333	0.916667	1.466667	40.2	0.45833	-7
595	4	1227	1230	1231	1228	3.833333	0.916667	1.466667	40.2	1.375	-7
596	4	1228	1231	1232	1229	3.833333	0.916667	1.466667	40.2	2.29167	-7
597	4	1212	1215	1233	1230	3.833333	0.916667	1.466667	40.2	0.45833	-6
598	4	1230	1233	1234	1231	3.833333	0.916667	1.466667	40.2	1.375	-6
599	4	1231	1234	1235	1232	3.833333	0.916667	1.466667	40.2	2.29167	-6
600	4	1215	1218	1236	1233	3.833333	0.916667	1.466667	40.2	0.45833	-5
601	4	1233	1236	1237	1234	3.833333	0.916667	1.466667	40.2	1.375	-5
602	4	1234	1237	1238	1235	3.833333	0.916667	1.466667	40.2	2.29167	-5
603	4	1218	1221	1239	1236	3.833333	0.916667	1.466667	40.2	0.45833	-4
604	4	1236	1239	1240	1237	3.833333	0.916667	1.466667	40.2	1.375	-4
605	4	1237	1240	1241	1238	3.833333	0.916667	1.466667	40.2	2.29167	-4
606	4	1221	697	1242	1239	3.833333	0.916667	1.466667	40.2	0.45833	-3
607	4	1239	1242	1243	1240	3.833333	0.916667	1.466667	40.2	1.375	-3
608	4	1240	1243	699	1241	3.833333	0.916667	1.466667	40.2	2.29167	-3
609	4	702	1226	1244	748	2.8	0.4	0.64	40.2	2.95	-9
610	4	1226	1229	1245	1244	2.8	0.4	0.64	40.2	2.95	-8
611	4	1229	1232	1246	1245	2.8	0.4	0.64	40.2	2.95	-7

612	4 1232	1235	1247	1246	2.8	0.4	0.64	40.2	2.95	-6
613	4 1235	1238	1248	1247	2.8	0.4	0.64	40.2	2.95	-5
614	4 1238	1241	1249	1248	2.8	0.4	0.64	40.2	2.95	-4
615	4 1241	699	758	1249	2.8	0.4	0.64	40.2	2.95	-3
616	4 722	757	1250	1251	3.275	0.665625	0.665625	47.95625	-3.15	-9.875
617	4 1251	1250	1252	1253	3.275	0.665625	0.665625	47.06875	-3.15	-9.875
618	4 1253	1252	1254	1255	3.275	0.665625	0.665625	46.18125	-3.15	-9.875
619	4 1255	1254	1256	1257	3.275	0.665625	0.665625	45.29375	-3.15	-9.875
620	4 1257	1256	1258	1259	3.275	0.665625	0.665625	44.40625	-3.15	-9.875
621	4 1259	1258	1260	1261	3.275	0.665625	0.665625	43.51875	-3.15	-9.875
622	4 1261	1260	1262	1263	3.275	0.665625	0.665625	42.63125	-3.15	-9.875
623	4 1263	1262	782	783	3.275	0.665625	0.665625	41.74375	-3.15	-9.875
624	4 757	1264	1265	1250	3.775	0.8875	0.8875	47.95625	-3.15	-9
625	4 1250	1265	1266	1252	3.775	0.8875	0.8875	47.06875	-3.15	-9
626	4 1252	1266	1267	1254	3.775	0.8875	0.8875	46.18125	-3.15	-9
627	4 1254	1267	1268	1256	3.775	0.8875	0.8875	45.29375	-3.15	-9
628	4 1256	1268	1269	1258	3.775	0.8875	0.8875	44.40625	-3.15	-9
629	4 1258	1269	1270	1260	3.775	0.8875	0.8875	43.51875	-3.15	-9
630	4 1260	1270	1271	1262	3.775	0.8875	0.8875	42.63125	-3.15	-9
631	4 1262	1271	1272	782	3.775	0.8875	0.8875	41.74375	-3.15	-9
632	4 1264	1273	1274	1265	3.775	0.8875	0.8875	47.95625	-3.15	-8
633	4 1265	1274	1275	1266	3.775	0.8875	0.8875	47.06875	-3.15	-8
634	4 1266	1275	1276	1267	3.775	0.8875	0.8875	46.18125	-3.15	-8
635	4 1267	1276	1277	1268	3.775	0.8875	0.8875	45.29375	-3.15	-8
636	4 1268	1277	1278	1269	3.775	0.8875	0.8875	44.40625	-3.15	-8
637	4 1269	1278	1279	1270	3.775	0.8875	0.8875	43.51875	-3.15	-8
638	4 1270	1279	1280	1271	3.775	0.8875	0.8875	42.63125	-3.15	-8
639	4 1271	1280	1281	1272	3.775	0.8875	0.8875	41.74375	-3.15	-8
640	4 1273	1282	1283	1274	3.775	0.8875	0.8875	47.95625	-3.15	-7
641	4 1274	1283	1284	1275	3.775	0.8875	0.8875	47.06875	-3.15	-7
642	4 1275	1284	1285	1276	3.775	0.8875	0.8875	46.18125	-3.15	-7
643	4 1276	1285	1286	1277	3.775	0.8875	0.8875	45.29375	-3.15	-7
644	4 1277	1286	1287	1278	3.775	0.8875	0.8875	44.40625	-3.15	-7
645	4 1278	1287	1288	1279	3.775	0.8875	0.8875	43.51875	-3.15	-7
646	4 1279	1288	1289	1280	3.775	0.8875	0.8875	42.63125	-3.15	-7
647	4 1280	1289	1290	1281	3.775	0.8875	0.8875	41.74375	-3.15	-7
648	4 1282	1291	1292	1283	3.775	0.8875	0.8875	47.95625	-3.15	-6
649	4 1283	1292	1293	1284	3.775	0.8875	0.8875	47.06875	-3.15	-6
650	4 1284	1293	1294	1285	3.775	0.8875	0.8875	46.18125	-3.15	-6
651	4 1285	1294	1295	1286	3.775	0.8875	0.8875	45.29375	-3.15	-6
652	4 1286	1295	1296	1287	3.775	0.8875	0.8875	44.40625	-3.15	-6
653	4 1287	1296	1297	1288	3.775	0.8875	0.8875	43.51875	-3.15	-6
654	4 1288	1297	1298	1289	3.775	0.8875	0.8875	42.63125	-3.15	-6
655	4 1289	1298	1299	1290	3.775	0.8875	0.8875	41.74375	-3.15	-6
656	4 1291	1300	1301	1292	3.775	0.8875	0.8875	47.95625	-3.15	-5
657	4 1292	1301	1302	1293	3.775	0.8875	0.8875	47.06875	-3.15	-5
658	4 1293	1302	1303	1294	3.775	0.8875	0.8875	46.18125	-3.15	-5
659	4 1294	1303	1304	1295	3.775	0.8875	0.8875	45.29375	-3.15	-5
660	4 1295	1304	1305	1296	3.775	0.8875	0.8875	44.40625	-3.15	-5
661	4 1296	1305	1306	1297	3.775	0.8875	0.8875	43.51875	-3.15	-5
662	4 1297	1306	1307	1298	3.775	0.8875	0.8875	42.63125	-3.15	-5
663	4 1298	1307	1308	1299	3.775	0.8875	0.8875	41.74375	-3.15	-5
664	4 1300	1309	1310	1301	3.775	0.8875	0.8875	47.95625	-3.15	-4
665	4 1301	1310	1311	1302	3.775	0.8875	0.8875	47.06875	-3.15	-4
666	4 1302	1311	1312	1303	3.775	0.8875	0.8875	46.18125	-3.15	-4
667	4 1303	1312	1313	1304	3.775	0.8875	0.8875	45.29375	-3.15	-4
668	4 1304	1313	1314	1305	3.775	0.8875	0.8875	44.40625	-3.15	-4
669	4 1305	1314	1315	1306	3.775	0.8875	0.8875	43.51875	-3.15	-4
670	4 1306	1315	1316	1307	3.775	0.8875	0.8875	42.63125	-3.15	-4
671	4 1307	1316	1317	1308	3.775	0.8875	0.8875	41.74375	-3.15	-4
672	4 1309	763	872	1310	3.775	0.8875	0.8875	47.95625	-3.15	-3
673	4 1310	872	874	1311	3.775	0.8875	0.8875	47.06875	-3.15	-3
674	4 1311	874	876	1312	3.775	0.8875	0.8875	46.18125	-3.15	-3
675	4 1312	876	878	1313	3.775	0.8875	0.8875	45.29375	-3.15	-3
676	4 1313	878	880	1314	3.775	0.8875	0.8875	44.40625	-3.15	-3
677	4 1314	880	882	1315	3.775	0.8875	0.8875	43.51875	-3.15	-3
678	4 1315	882	884	1316	3.775	0.8875	0.8875	42.63125	-3.15	-3
679	4 1316	884	767	1317	3.775	0.8875	0.8875	41.74375	-3.15	-3
680	4 782	1272	1318	756	2.6	0.3	0.3	41.15	-3.15	-9
681	4 1272	1281	1319	1318	2.6	0.3	0.3	41.15	-3.15	-8
682	4 1281	1290	1320	1319	2.6	0.3	0.3	41.15	-3.15	-7

683	4	1290	1299	1321	1320	2.6	0.3	0.3	41.15	-3.15	-6
684	4	1299	1308	1322	1321	2.6	0.3	0.3	41.15	-3.15	-5
685	4	1308	1317	1323	1322	2.6	0.3	0.3	41.15	-3.15	-4
686	4	1317	767	762	1323	2.6	0.3	0.3	41.15	-3.15	-3
687	4	756	1318	1192	753	3.6	0.8	0.8	40.6	-3.15	-9
688	4	1318	1319	1194	1192	3.6	0.8	0.8	40.6	-3.15	-8
689	4	1319	1320	1196	1194	3.6	0.8	0.8	40.6	-3.15	-7
690	4	1320	1321	1198	1196	3.6	0.8	0.8	40.6	-3.15	-6
691	4	1321	1322	1200	1198	3.6	0.8	0.8	40.6	-3.15	-5
692	4	1322	1323	1202	1200	3.6	0.8	0.8	40.6	-3.15	-4
693	4	1323	762	761	1202	3.6	0.8	0.8	40.6	-3.15	-3
694	4	785	784	1324	1325	3.275	0.665625	0.665625	41.74375	3.15	-9.875
695	4	1325	1324	1326	1327	3.275	0.665625	0.665625	42.63125	3.15	-9.875
696	4	1327	1326	1328	1329	3.275	0.665625	0.665625	43.51875	3.15	-9.875
697	4	1329	1328	1330	1331	3.275	0.665625	0.665625	44.40625	3.15	-9.875
698	4	1331	1330	1332	1333	3.275	0.665625	0.665625	45.29375	3.15	-9.875
699	4	1333	1332	1334	1335	3.275	0.665625	0.665625	46.18125	3.15	-9.875
700	4	1335	1334	1336	1337	3.275	0.665625	0.665625	47.06875	3.15	-9.875
701	4	1337	1336	752	727	3.275	0.665625	0.665625	47.95625	3.15	-9.875
702	4	748	1244	1338	751	3.6	0.8	0.8	40.6	3.15	-9
703	4	1244	1245	1339	1338	3.6	0.8	0.8	40.6	3.15	-8
704	4	1245	1246	1340	1339	3.6	0.8	0.8	40.6	3.15	-7
705	4	1246	1247	1341	1340	3.6	0.8	0.8	40.6	3.15	-6
706	4	1247	1248	1342	1341	3.6	0.8	0.8	40.6	3.15	-5
707	4	1248	1249	1343	1342	3.6	0.8	0.8	40.6	3.15	-4
708	4	1249	758	759	1343	3.6	0.8	0.8	40.6	3.15	-3
709	4	751	1338	1344	784	2.6	0.3	0.3	41.15	3.15	-9
710	4	1338	1339	1345	1344	2.6	0.3	0.3	41.15	3.15	-8
711	4	1339	1340	1346	1345	2.6	0.3	0.3	41.15	3.15	-7
712	4	1340	1341	1347	1346	2.6	0.3	0.3	41.15	3.15	-6
713	4	1341	1342	1348	1347	2.6	0.3	0.3	41.15	3.15	-5
714	4	1342	1343	1349	1348	2.6	0.3	0.3	41.15	3.15	-4
715	4	1343	759	766	1349	2.6	0.3	0.3	41.15	3.15	-3
716	4	784	1344	1350	1324	3.775	0.8875	0.8875	41.74375	3.15	-9
717	4	1324	1350	1351	1326	3.775	0.8875	0.8875	42.63125	3.15	-9
718	4	1326	1351	1352	1328	3.775	0.8875	0.8875	43.51875	3.15	-9
719	4	1328	1352	1353	1330	3.775	0.8875	0.8875	44.40625	3.15	-9
720	4	1330	1353	1354	1332	3.775	0.8875	0.8875	45.29375	3.15	-9
721	4	1332	1354	1355	1334	3.775	0.8875	0.8875	46.18125	3.15	-9
722	4	1334	1355	1356	1336	3.775	0.8875	0.8875	47.06875	3.15	-9
723	4	1336	1356	1357	752	3.775	0.8875	0.8875	47.95625	3.15	-9
724	4	1344	1345	1358	1350	3.775	0.8875	0.8875	41.74375	3.15	-8
725	4	1350	1358	1359	1351	3.775	0.8875	0.8875	42.63125	3.15	-8
726	4	1351	1359	1360	1352	3.775	0.8875	0.8875	43.51875	3.15	-8
727	4	1352	1360	1361	1353	3.775	0.8875	0.8875	44.40625	3.15	-8
728	4	1353	1361	1362	1354	3.775	0.8875	0.8875	45.29375	3.15	-8
729	4	1354	1362	1363	1355	3.775	0.8875	0.8875	46.18125	3.15	-8
730	4	1355	1363	1364	1356	3.775	0.8875	0.8875	47.06875	3.15	-8
731	4	1356	1364	1365	1357	3.775	0.8875	0.8875	47.95625	3.15	-8
732	4	1345	1346	1366	1358	3.775	0.8875	0.8875	41.74375	3.15	-7
733	4	1358	1366	1367	1359	3.775	0.8875	0.8875	42.63125	3.15	-7
734	4	1359	1367	1368	1360	3.775	0.8875	0.8875	43.51875	3.15	-7
735	4	1360	1368	1369	1361	3.775	0.8875	0.8875	44.40625	3.15	-7
736	4	1361	1369	1370	1362	3.775	0.8875	0.8875	45.29375	3.15	-7
737	4	1362	1370	1371	1363	3.775	0.8875	0.8875	46.18125	3.15	-7
738	4	1363	1371	1372	1364	3.775	0.8875	0.8875	47.06875	3.15	-7
739	4	1364	1372	1373	1365	3.775	0.8875	0.8875	47.95625	3.15	-7
740	4	1346	1347	1374	1366	3.775	0.8875	0.8875	41.74375	3.15	-6
741	4	1366	1374	1375	1367	3.775	0.8875	0.8875	42.63125	3.15	-6
742	4	1367	1375	1376	1368	3.775	0.8875	0.8875	43.51875	3.15	-6
743	4	1368	1376	1377	1369	3.775	0.8875	0.8875	44.40625	3.15	-6
744	4	1369	1377	1378	1370	3.775	0.8875	0.8875	45.29375	3.15	-6
745	4	1370	1378	1379	1371	3.775	0.8875	0.8875	46.18125	3.15	-6
746	4	1371	1379	1380	1372	3.775	0.8875	0.8875	47.06875	3.15	-6
747	4	1372	1380	1381	1373	3.775	0.8875	0.8875	47.95625	3.15	-6
748	4	1347	1348	1382	1374	3.775	0.8875	0.8875	41.74375	3.15	-5
749	4	1374	1382	1383	1375	3.775	0.8875	0.8875	42.63125	3.15	-5
750	4	1375	1383	1384	1376	3.775	0.8875	0.8875	43.51875	3.15	-5
751	4	1376	1384	1385	1377	3.775	0.8875	0.8875	44.40625	3.15	-5
752	4	1377	1385	1386	1378	3.775	0.8875	0.8875	45.29375	3.15	-5
753	4	1378	1386	1387	1379	3.775	0.8875	0.8875	46.18125	3.15	-5

754	4	1379	1387	1388	1380	3.775	0.8875	0.8875	47.06875	3.15	-5
755	4	1380	1388	1389	1381	3.775	0.8875	0.8875	47.95625	3.15	-5
756	4	1348	1349	1390	1382	3.775	0.8875	0.8875	41.74375	3.15	-4
757	4	1382	1390	1391	1383	3.775	0.8875	0.8875	42.63125	3.15	-4
758	4	1383	1391	1392	1384	3.775	0.8875	0.8875	43.51875	3.15	-4
759	4	1384	1392	1393	1385	3.775	0.8875	0.8875	44.40625	3.15	-4
760	4	1385	1393	1394	1386	3.775	0.8875	0.8875	45.29375	3.15	-4
761	4	1386	1394	1395	1387	3.775	0.8875	0.8875	46.18125	3.15	-4
762	4	1387	1395	1396	1388	3.775	0.8875	0.8875	47.06875	3.15	-4
763	4	1388	1396	1397	1389	3.775	0.8875	0.8875	47.95625	3.15	-4
764	4	1349	766	904	1390	3.775	0.8875	0.8875	41.74375	3.15	-3
765	4	1390	904	906	1391	3.775	0.8875	0.8875	42.63125	3.15	-3
766	4	1391	906	908	1392	3.775	0.8875	0.8875	43.51875	3.15	-3
767	4	1392	908	910	1393	3.775	0.8875	0.8875	44.40625	3.15	-3
768	4	1393	910	912	1394	3.775	0.8875	0.8875	45.29375	3.15	-3
769	4	1394	912	914	1395	3.775	0.8875	0.8875	46.18125	3.15	-3
770	4	1395	914	916	1396	3.775	0.8875	0.8875	47.06875	3.15	-3
771	4	1396	916	760	1397	3.775	0.8875	0.8875	47.95625	3.15	-3
772	4	767	885	1398	764	2.7	0.38	0.152	41.3	-2.95	-2.025
773	4	885	894	1399	1398	2.7	0.38	0.152	41.3	-2.95	-1.075
774	4	894	771	768	1399	2.7	0.38	0.152	41.3	-2.95	-0.125
775	4	765	1400	902	766	2.7	0.38	0.152	41.3	2.95	-2.025
776	4	1400	1401	918	902	2.7	0.38	0.152	41.3	2.95	-1.075
777	4	1401	769	770	918	2.7	0.38	0.152	41.3	2.95	-0.125
778	4	698	786	1402	1222	3.433333	0.733333	0.293333	40.6	-2.29167	-2.5
779	4	1222	1402	1403	1223	3.433333	0.733333	0.293333	40.6	-1.375	-2.5
780	4	1223	1403	787	697	3.433333	0.733333	0.293333	40.6	-0.45833	-2.5
781	4	697	787	1404	1242	3.433333	0.733333	0.293333	40.6	0.45833	-2.5
782	4	1242	1404	1405	1243	3.433333	0.733333	0.293333	40.6	1.375	-2.5
783	4	1243	1405	788	699	3.433333	0.733333	0.293333	40.6	2.29167	-2.5
784	4	786	764	1406	1402	2.433333	0.275	0.11	41.15	-2.29167	-2.5
785	4	1402	1406	1407	1403	2.433333	0.275	0.11	41.15	-1.375	-2.5
786	4	1403	1407	789	787	2.433333	0.275	0.11	41.15	-0.45833	-2.5
787	4	787	789	1408	1404	2.433333	0.275	0.11	41.15	0.45833	-2.5
788	4	1404	1408	1409	1405	2.433333	0.275	0.11	41.15	1.375	-2.5
789	4	1405	1409	765	788	2.433333	0.275	0.11	41.15	2.29167	-2.5
790	4	650	1410	1099	640	2.775	0.44375	0.665625	-7.95625	-3.4	-10.25
791	4	1410	1411	1097	1099	2.775	0.44375	0.665625	-7.06875	-3.4	-10.25
792	4	1411	1412	1095	1097	2.775	0.44375	0.665625	-6.18125	-3.4	-10.25
793	4	1412	1413	1093	1095	2.775	0.44375	0.665625	-5.29375	-3.4	-10.25
794	4	1413	1414	1091	1093	2.775	0.44375	0.665625	-4.40625	-3.4	-10.25
795	4	1414	1415	1089	1091	2.775	0.44375	0.665625	-3.51875	-3.4	-10.25
796	4	1415	1416	1087	1089	2.775	0.44375	0.665625	-2.63125	-3.4	-10.25
797	4	1416	790	777	1087	2.775	0.44375	0.665625	-1.74375	-3.4	-10.25
798	4	640	1099	1417	630	2.575	0.355	0.5325	-7.95625	-2.95	-10.25
799	4	1099	1097	1418	1417	2.575	0.355	0.5325	-7.06875	-2.95	-10.25
800	4	1097	1095	1419	1418	2.575	0.355	0.5325	-6.18125	-2.95	-10.25
801	4	1095	1093	1420	1419	2.575	0.355	0.5325	-5.29375	-2.95	-10.25
802	4	1093	1091	1421	1420	2.575	0.355	0.5325	-4.40625	-2.95	-10.25
803	4	1091	1089	1422	1421	2.575	0.355	0.5325	-3.51875	-2.95	-10.25
804	4	1089	1087	1423	1422	2.575	0.355	0.5325	-2.63125	-2.95	-10.25
805	4	1087	777	791	1423	2.575	0.355	0.5325	-1.74375	-2.95	-10.25
806	4	629	1424	1013	635	2.575	0.355	0.5325	-7.95625	2.95	-10.25
807	4	1424	1425	1015	1013	2.575	0.355	0.5325	-7.06875	2.95	-10.25
808	4	1425	1426	1017	1015	2.575	0.355	0.5325	-6.18125	2.95	-10.25
809	4	1426	1427	1019	1017	2.575	0.355	0.5325	-5.29375	2.95	-10.25
810	4	1427	1428	1021	1019	2.575	0.355	0.5325	-4.40625	2.95	-10.25
811	4	1428	1429	1023	1021	2.575	0.355	0.5325	-3.51875	2.95	-10.25
812	4	1429	1430	1025	1023	2.575	0.355	0.5325	-2.63125	2.95	-10.25
813	4	1430	792	775	1025	2.575	0.355	0.5325	-1.74375	2.95	-10.25
814	4	635	1013	1431	655	2.775	0.44375	0.665625	-7.95625	3.4	-10.25
815	4	1013	1015	1432	1431	2.775	0.44375	0.665625	-7.06875	3.4	-10.25
816	4	1015	1017	1433	1432	2.775	0.44375	0.665625	-6.18125	3.4	-10.25
817	4	1017	1019	1434	1433	2.775	0.44375	0.665625	-5.29375	3.4	-10.25
818	4	1019	1021	1435	1434	2.775	0.44375	0.665625	-4.40625	3.4	-10.25
819	4	1021	1023	1436	1435	2.775	0.44375	0.665625	-3.51875	3.4	-10.25
820	4	1023	1025	1437	1436	2.775	0.44375	0.665625	-2.63125	3.4	-10.25
821	4	1025	775	793	1437	2.775	0.44375	0.665625	-1.74375	3.4	-10.25
822	4	681	1160	1438	1168	3.733333	0.870833	0.348333	-1.3	2.29167	-2.025
823	4	1168	1438	1439	1169	3.733333	0.870833	0.348333	-1.3	1.375	-2.025
824	4	1169	1439	1440	781	3.733333	0.870833	0.348333	-1.3	0.45833	-2.025

825	4	1160	1161	1441	1438	3.733333	0.870833	0.348333	-1.3	2.29167	-1.075
826	4	1438	1441	1442	1439	3.733333	0.870833	0.348333	-1.3	1.375	-1.075
827	4	1439	1442	1443	1440	3.733333	0.870833	0.348333	-1.3	0.45833	-1.075
828	4	1161	685	1444	1441	3.733333	0.870833	0.348333	-1.3	2.29167	-0.125
829	4	1441	1444	1445	1442	3.733333	0.870833	0.348333	-1.3	1.375	-0.125
830	4	1442	1445	794	1443	3.733333	0.870833	0.348333	-1.3	0.45833	-0.125
831	4	781	1440	1446	1170	3.733333	0.870833	0.348333	-1.3	-0.45833	-2.025
832	4	1170	1446	1447	1171	3.733333	0.870833	0.348333	-1.3	-1.375	-2.025
833	4	1171	1447	1162	682	3.733333	0.870833	0.348333	-1.3	-2.29167	-2.025
834	4	1440	1443	1448	1446	3.733333	0.870833	0.348333	-1.3	-0.45833	-1.075
835	4	1446	1448	1449	1447	3.733333	0.870833	0.348333	-1.3	-1.375	-1.075
836	4	1447	1449	1163	1162	3.733333	0.870833	0.348333	-1.3	-2.29167	-1.075
837	4	1443	794	1450	1448	3.733333	0.870833	0.348333	-1.3	-0.45833	-0.125
838	4	1448	1450	1451	1449	3.733333	0.870833	0.348333	-1.3	-1.375	-0.125
839	4	1449	1451	686	1163	3.733333	0.870833	0.348333	-1.3	-2.29167	-0.125
840	4	737	1452	1337	727	2.775	0.44375	0.665625	47.95625	3.4	-10.25
841	4	1452	1453	1335	1337	2.775	0.44375	0.665625	47.06875	3.4	-10.25
842	4	1453	1454	1333	1335	2.775	0.44375	0.665625	46.18125	3.4	-10.25
843	4	1454	1455	1331	1333	2.775	0.44375	0.665625	45.29375	3.4	-10.25
844	4	1455	1456	1329	1331	2.775	0.44375	0.665625	44.40625	3.4	-10.25
845	4	1456	1457	1327	1329	2.775	0.44375	0.665625	43.51875	3.4	-10.25
846	4	1457	1458	1325	1327	2.775	0.44375	0.665625	42.63125	3.4	-10.25
847	4	1458	795	785	1325	2.775	0.44375	0.665625	41.74375	3.4	-10.25
848	4	727	1337	1459	717	2.575	0.355	0.5325	47.95625	2.95	-10.25
849	4	1337	1335	1460	1459	2.575	0.355	0.5325	47.06875	2.95	-10.25
850	4	1335	1333	1461	1460	2.575	0.355	0.5325	46.18125	2.95	-10.25
851	4	1333	1331	1462	1461	2.575	0.355	0.5325	45.29375	2.95	-10.25
852	4	1331	1329	1463	1462	2.575	0.355	0.5325	44.40625	2.95	-10.25
853	4	1329	1327	1464	1463	2.575	0.355	0.5325	43.51875	2.95	-10.25
854	4	1327	1325	1465	1464	2.575	0.355	0.5325	42.63125	2.95	-10.25
855	4	1325	785	796	1465	2.575	0.355	0.5325	41.74375	2.95	-10.25
856	4	716	1466	1251	722	2.575	0.355	0.5325	47.95625	-2.95	-10.25
857	4	1466	1467	1253	1251	2.575	0.355	0.5325	47.06875	-2.95	-10.25
858	4	1467	1468	1255	1253	2.575	0.355	0.5325	46.18125	-2.95	-10.25
859	4	1468	1469	1257	1255	2.575	0.355	0.5325	45.29375	-2.95	-10.25
860	4	1469	1470	1259	1257	2.575	0.355	0.5325	44.40625	-2.95	-10.25
861	4	1470	1471	1261	1259	2.575	0.355	0.5325	43.51875	-2.95	-10.25
862	4	1471	1472	1263	1261	2.575	0.355	0.5325	42.63125	-2.95	-10.25
863	4	1472	797	783	1263	2.575	0.355	0.5325	41.74375	-2.95	-10.25
864	4	722	1251	1473	742	2.775	0.44375	0.665625	47.95625	-3.4	-10.25
865	4	1251	1253	1474	1473	2.775	0.44375	0.665625	47.06875	-3.4	-10.25
866	4	1253	1255	1475	1474	2.775	0.44375	0.665625	46.18125	-3.4	-10.25
867	4	1255	1257	1476	1475	2.775	0.44375	0.665625	45.29375	-3.4	-10.25
868	4	1257	1259	1477	1476	2.775	0.44375	0.665625	44.40625	-3.4	-10.25
869	4	1259	1261	1478	1477	2.775	0.44375	0.665625	43.51875	-3.4	-10.25
870	4	1261	1263	1479	1478	2.775	0.44375	0.665625	42.63125	-3.4	-10.25
871	4	1263	783	798	1479	2.775	0.44375	0.665625	41.74375	-3.4	-10.25
872	4	764	1398	1480	1406	3.733333	0.870833	0.348333	41.3	-2.29167	-2.025
873	4	1406	1480	1481	1407	3.733333	0.870833	0.348333	41.3	-1.375	-2.025
874	4	1407	1481	1482	789	3.733333	0.870833	0.348333	41.3	-0.45833	-2.025
875	4	1398	1399	1483	1480	3.733333	0.870833	0.348333	41.3	-2.29167	-1.075
876	4	1480	1483	1484	1481	3.733333	0.870833	0.348333	41.3	-1.375	-1.075
877	4	1481	1484	1485	1482	3.733333	0.870833	0.348333	41.3	-0.45833	-1.075
878	4	1399	768	1486	1483	3.733333	0.870833	0.348333	41.3	-2.29167	-0.125
879	4	1483	1486	1487	1484	3.733333	0.870833	0.348333	41.3	-1.375	-0.125
880	4	1484	1487	799	1485	3.733333	0.870833	0.348333	41.3	-0.45833	-0.125
881	4	789	1482	1488	1408	3.733333	0.870833	0.348333	41.3	0.45833	-2.025
882	4	1408	1488	1489	1409	3.733333	0.870833	0.348333	41.3	1.375	-2.025
883	4	1409	1489	1400	765	3.733333	0.870833	0.348333	41.3	2.29167	-2.025
884	4	1482	1485	1490	1488	3.733333	0.870833	0.348333	41.3	0.45833	-1.075
885	4	1488	1490	1491	1489	3.733333	0.870833	0.348333	41.3	1.375	-1.075
886	4	1489	1491	1401	1400	3.733333	0.870833	0.348333	41.3	2.29167	-1.075
887	4	1485	799	1492	1490	3.733333	0.870833	0.348333	41.3	0.45833	-0.125
888	4	1490	1492	1493	1491	3.733333	0.870833	0.348333	41.3	1.375	-0.125
889	4	1491	1493	769	1401	3.733333	0.870833	0.348333	41.3	2.29167	-0.125
890	4	645	1494	1410	650	2.775	0.44375	0.665625	-7.95625	-3.9	-10.25
891	4	1494	1495	1411	1410	2.775	0.44375	0.665625	-7.06875	-3.9	-10.25
892	4	1495	1496	1412	1411	2.775	0.44375	0.665625	-6.18125	-3.9	-10.25
893	4	1496	1497	1413	1412	2.775	0.44375	0.665625	-5.29375	-3.9	-10.25
894	4	1497	1498	1414	1413	2.775	0.44375	0.665625	-4.40625	-3.9	-10.25
895	4	1498	1499	1415	1414	2.775	0.44375	0.665625	-3.51875	-3.9	-10.25

896	4	1499	1500	1416	1415	2.775	0.44375	0.665625	-2.63125	-3.9	-10.25
897	4	1500	800	790	1416	2.775	0.44375	0.665625	-1.74375	-3.9	-10.25
898	4	630	1417	1501	1502	3.608333	0.813542	1.220313	-7.95625	-2.29167	-10.25
899	4	1502	1501	1503	1504	3.608333	0.813542	1.220313	-7.95625	-1.375	-10.25
900	4	1504	1503	1505	628	3.608333	0.813542	1.220313	-7.95625	-0.45833	-10.25
901	4	1417	1418	1506	1501	3.608333	0.813542	1.220313	-7.06875	-2.29167	-10.25
902	4	1501	1506	1507	1503	3.608333	0.813542	1.220313	-7.06875	-1.375	-10.25
903	4	1503	1507	1508	1505	3.608333	0.813542	1.220313	-7.06875	-0.45833	-10.25
904	4	1418	1419	1509	1506	3.608333	0.813542	1.220313	-6.18125	-2.29167	-10.25
905	4	1506	1509	1510	1507	3.608333	0.813542	1.220313	-6.18125	-1.375	-10.25
906	4	1507	1510	1511	1508	3.608333	0.813542	1.220313	-6.18125	-0.45833	-10.25
907	4	1419	1420	1512	1509	3.608333	0.813542	1.220313	-5.29375	-2.29167	-10.25
908	4	1509	1512	1513	1510	3.608333	0.813542	1.220313	-5.29375	-1.375	-10.25
909	4	1510	1513	1514	1511	3.608333	0.813542	1.220313	-5.29375	-0.45833	-10.25
910	4	1420	1421	1515	1512	3.608333	0.813542	1.220313	-4.40625	-2.29167	-10.25
911	4	1512	1515	1516	1513	3.608333	0.813542	1.220313	-4.40625	-1.375	-10.25
912	4	1513	1516	1517	1514	3.608333	0.813542	1.220313	-4.40625	-0.45833	-10.25
913	4	1421	1422	1518	1515	3.608333	0.813542	1.220313	-3.51875	-2.29167	-10.25
914	4	1515	1518	1519	1516	3.608333	0.813542	1.220313	-3.51875	-1.375	-10.25
915	4	1516	1519	1520	1517	3.608333	0.813542	1.220313	-3.51875	-0.45833	-10.25
916	4	1422	1423	1521	1518	3.608333	0.813542	1.220313	-2.63125	-2.29167	-10.25
917	4	1518	1521	1522	1519	3.608333	0.813542	1.220313	-2.63125	-1.375	-10.25
918	4	1519	1522	1523	1520	3.608333	0.813542	1.220313	-2.63125	-0.45833	-10.25
919	4	1423	791	1524	1521	3.608333	0.813542	1.220313	-1.74375	-2.29167	-10.25
920	4	1521	1524	1525	1522	3.608333	0.813542	1.220313	-1.74375	-1.375	-10.25
921	4	1522	1525	801	1523	3.608333	0.813542	1.220313	-1.74375	-0.45833	-10.25
922	4	791	627	935	1524	2.433333	0.275	0.4125	-1.15	-2.29167	-10.25
923	4	1524	935	937	1525	2.433333	0.275	0.4125	-1.15	-1.375	-10.25
924	4	1525	937	625	801	2.433333	0.275	0.4125	-1.15	-0.45833	-10.25
925	4	628	1505	1526	1527	3.608333	0.813542	1.220313	-7.95625	0.45833	-10.25
926	4	1527	1526	1528	1529	3.608333	0.813542	1.220313	-7.95625	1.375	-10.25
927	4	1529	1528	1424	629	3.608333	0.813542	1.220313	-7.95625	2.29167	-10.25
928	4	1505	1508	1530	1526	3.608333	0.813542	1.220313	-7.06875	0.45833	-10.25
929	4	1526	1530	1531	1528	3.608333	0.813542	1.220313	-7.06875	1.375	-10.25
930	4	1528	1531	1425	1424	3.608333	0.813542	1.220313	-7.06875	2.29167	-10.25
931	4	1508	1511	1532	1530	3.608333	0.813542	1.220313	-6.18125	0.45833	-10.25
932	4	1530	1532	1533	1531	3.608333	0.813542	1.220313	-6.18125	1.375	-10.25
933	4	1531	1533	1426	1425	3.608333	0.813542	1.220313	-6.18125	2.29167	-10.25
934	4	1511	1514	1534	1532	3.608333	0.813542	1.220313	-5.29375	0.45833	-10.25
935	4	1532	1534	1535	1533	3.608333	0.813542	1.220313	-5.29375	1.375	-10.25
936	4	1533	1535	1427	1426	3.608333	0.813542	1.220313	-5.29375	2.29167	-10.25
937	4	1514	1517	1536	1534	3.608333	0.813542	1.220313	-4.40625	0.45833	-10.25
938	4	1534	1536	1537	1535	3.608333	0.813542	1.220313	-4.40625	1.375	-10.25
939	4	1535	1537	1428	1427	3.608333	0.813542	1.220313	-4.40625	2.29167	-10.25
940	4	1517	1520	1538	1536	3.608333	0.813542	1.220313	-3.51875	0.45833	-10.25
941	4	1536	1538	1539	1537	3.608333	0.813542	1.220313	-3.51875	1.375	-10.25
942	4	1537	1539	1429	1428	3.608333	0.813542	1.220313	-3.51875	2.29167	-10.25
943	4	1520	1523	1540	1538	3.608333	0.813542	1.220313	-2.63125	0.45833	-10.25
944	4	1538	1540	1541	1539	3.608333	0.813542	1.220313	-2.63125	1.375	-10.25
945	4	1539	1541	1430	1429	3.608333	0.813542	1.220313	-2.63125	2.29167	-10.25
946	4	1523	801	1542	1540	3.608333	0.813542	1.220313	-1.74375	0.45833	-10.25
947	4	1540	1542	1543	1541	3.608333	0.813542	1.220313	-1.74375	1.375	-10.25
948	4	1541	1543	792	1430	3.608333	0.813542	1.220313	-1.74375	2.29167	-10.25
949	4	801	625	939	1542	2.433333	0.275	0.4125	-1.15	0.45833	-10.25
950	4	1542	939	941	1543	2.433333	0.275	0.4125	-1.15	1.375	-10.25
951	4	1543	941	626	792	2.433333	0.275	0.4125	-1.15	2.29167	-10.25
952	4	655	1431	1544	660	2.775	0.44375	0.665625	-7.95625	3.9	-10.25
953	4	1431	1432	1545	1544	2.775	0.44375	0.665625	-7.06875	3.9	-10.25
954	4	1432	1433	1546	1545	2.775	0.44375	0.665625	-6.18125	3.9	-10.25
955	4	1433	1434	1547	1546	2.775	0.44375	0.665625	-5.29375	3.9	-10.25
956	4	1434	1435	1548	1547	2.775	0.44375	0.665625	-4.40625	3.9	-10.25
957	4	1435	1436	1549	1548	2.775	0.44375	0.665625	-3.51875	3.9	-10.25
958	4	1436	1437	1550	1549	2.775	0.44375	0.665625	-2.63125	3.9	-10.25
959	4	1437	793	802	1550	2.775	0.44375	0.665625	-1.74375	3.9	-10.25
960	4	732	1551	1452	737	2.775	0.44375	0.665625	47.95625	3.9	-10.25
961	4	1551	1552	1453	1452	2.775	0.44375	0.665625	47.06875	3.9	-10.25
962	4	1552	1553	1454	1453	2.775	0.44375	0.665625	46.18125	3.9	-10.25
963	4	1553	1554	1455	1454	2.775	0.44375	0.665625	45.29375	3.9	-10.25
964	4	1554	1555	1456	1455	2.775	0.44375	0.665625	44.40625	3.9	-10.25
965	4	1555	1556	1457	1456	2.775	0.44375	0.665625	43.51875	3.9	-10.25
966	4	1556	1557	1458	1457	2.775	0.44375	0.665625	42.63125	3.9	-10.25

967	4	1557	803	795	1458	2.775	0.44375	0.665625	41.74375	3.9	-10.25
968	4	717	1459	1558	1559	3.608333	0.813542	1.220312	47.95625	2.29167	-10.25
969	4	1559	1558	1560	1561	3.608333	0.813542	1.220313	47.95625	1.375	-10.25
970	4	1561	1560	1562	715	3.608333	0.813542	1.220313	47.95625	0.45833	-10.25
971	4	1459	1460	1563	1558	3.608333	0.813542	1.220313	47.06875	2.29167	-10.25
972	4	1558	1563	1564	1560	3.608333	0.813542	1.220313	47.06875	1.375	-10.25
973	4	1560	1564	1565	1562	3.608333	0.813542	1.220313	47.06875	0.45833	-10.25
974	4	1460	1461	1566	1563	3.608333	0.813542	1.220312	46.18125	2.29167	-10.25
975	4	1563	1566	1567	1564	3.608333	0.813542	1.220312	46.18125	1.375	-10.25
976	4	1564	1567	1568	1565	3.608333	0.813542	1.220313	46.18125	0.45833	-10.25
977	4	1461	1462	1569	1566	3.608333	0.813542	1.220312	45.29375	2.29167	-10.25
978	4	1566	1569	1570	1567	3.608333	0.813542	1.220313	45.29375	1.375	-10.25
979	4	1567	1570	1571	1568	3.608333	0.813542	1.220313	45.29375	0.45833	-10.25
980	4	1462	1463	1572	1569	3.608333	0.813542	1.220313	44.40625	2.29167	-10.25
981	4	1569	1572	1573	1570	3.608333	0.813542	1.220313	44.40625	1.375	-10.25
982	4	1570	1573	1574	1571	3.608333	0.813542	1.220312	44.40625	0.45833	-10.25
983	4	1463	1464	1575	1572	3.608333	0.813542	1.220312	43.51875	2.29167	-10.25
984	4	1572	1575	1576	1573	3.608333	0.813542	1.220313	43.51875	1.375	-10.25
985	4	1573	1576	1577	1574	3.608333	0.813542	1.220313	43.51875	0.45833	-10.25
986	4	1464	1465	1578	1575	3.608333	0.813542	1.220313	42.63125	2.29167	-10.25
987	4	1575	1578	1579	1576	3.608333	0.813542	1.220313	42.63125	1.375	-10.25
988	4	1576	1579	1580	1577	3.608333	0.813542	1.220313	42.63125	0.45833	-10.25
989	4	1465	796	1581	1578	3.608333	0.813542	1.220312	41.74375	2.29167	-10.25
990	4	1578	1581	1582	1579	3.608333	0.813542	1.220312	41.74375	1.375	-10.25
991	4	1579	1582	804	1580	3.608333	0.813542	1.220312	41.74375	0.45833	-10.25
992	4	796	714	1173	1581	2.433333	0.275	0.4125	41.15	2.29167	-10.25
993	4	1581	1173	1175	1582	2.433333	0.275	0.4125	41.15	1.375	-10.25
994	4	1582	1175	712	804	2.433333	0.275	0.4125	41.15	0.45833	-10.25
995	4	715	1562	1583	1584	3.608333	0.813542	1.220312	47.95625	-0.45833	-10.25
996	4	1584	1583	1585	1586	3.608333	0.813542	1.220313	47.95625	-1.375	-10.25
997	4	1586	1585	1466	716	3.608333	0.813542	1.220313	47.95625	-2.29167	-10.25
998	4	1562	1565	1587	1583	3.608333	0.813542	1.220313	47.06875	-0.45833	-10.25
999	4	1583	1587	1588	1585	3.608333	0.813542	1.220313	47.06875	-1.375	-10.25
1000	4	1585	1588	1467	1466	3.608333	0.813542	1.220313	47.06875	-2.29167	-10.25
1001	4	1565	1568	1589	1587	3.608333	0.813542	1.220313	46.18125	-0.45833	-10.25
1002	4	1587	1589	1590	1588	3.608333	0.813542	1.220313	46.18125	-1.375	-10.25
1003	4	1588	1590	1468	1467	3.608333	0.813542	1.220313	46.18125	-2.29167	-10.25
1004	4	1568	1571	1591	1589	3.608333	0.813542	1.220312	45.29375	-0.45833	-10.25
1005	4	1589	1591	1592	1590	3.608333	0.813542	1.220312	45.29375	-1.375	-10.25
1006	4	1590	1592	1469	1468	3.608333	0.813542	1.220312	45.29375	-2.29167	-10.25
1007	4	1571	1574	1593	1591	3.608333	0.813542	1.220312	44.40625	-0.45833	-10.25
1008	4	1591	1593	1594	1592	3.608333	0.813542	1.220312	44.40625	-1.375	-10.25
1009	4	1592	1594	1470	1469	3.608333	0.813542	1.220312	44.40625	-2.29167	-10.25
1010	4	1574	1577	1595	1593	3.608333	0.813542	1.220313	43.51875	-0.45833	-10.25
1011	4	1593	1595	1596	1594	3.608333	0.813542	1.220313	43.51875	-1.375	-10.25
1012	4	1594	1596	1471	1470	3.608333	0.813542	1.220313	43.51875	-2.29167	-10.25
1013	4	1577	1580	1597	1595	3.608333	0.813542	1.220313	42.63125	-0.45833	-10.25
1014	4	1595	1597	1598	1596	3.608333	0.813542	1.220313	42.63125	-1.375	-10.25
1015	4	1596	1598	1472	1471	3.608333	0.813542	1.220313	42.63125	-2.29167	-10.25
1016	4	1580	804	1599	1597	3.608333	0.813542	1.220313	41.74375	-0.45833	-10.25
1017	4	1597	1599	1600	1598	3.608333	0.813542	1.220313	41.74375	-1.375	-10.25
1018	4	1598	1600	797	1472	3.608333	0.813542	1.220312	41.74375	-2.29167	-10.25
1019	4	804	712	1177	1599	2.433333	0.275	0.4125	41.15	-0.45833	-10.25
1020	4	1599	1177	1179	1600	2.433333	0.275	0.4125	41.15	-1.375	-10.25
1021	4	1600	1179	713	797	2.433333	0.275	0.4125	41.15	-2.29167	-10.25
1022	4	742	1473	1601	747	2.775	0.44375	0.665625	47.95625	-3.9	-10.25
1023	4	1473	1474	1602	1601	2.775	0.44375	0.665625	47.06875	-3.9	-10.25
1024	4	1474	1475	1603	1602	2.775	0.44375	0.665625	46.18125	-3.9	-10.25
1025	4	1475	1476	1604	1603	2.775	0.44375	0.665625	45.29375	-3.9	-10.25
1026	4	1476	1477	1605	1604	2.775	0.44375	0.665625	44.40625	-3.9	-10.25
1027	4	1477	1478	1606	1605	2.775	0.44375	0.665625	43.51875	-3.9	-10.25
1028	4	1478	1479	1607	1606	2.775	0.44375	0.665625	42.63125	-3.9	-10.25
1029	4	1479	798	805	1607	2.775	0.44375	0.665625	41.74375	-3.9	-10.25

TABLE: Connectivity - Frame								
Frame	JointI	JointJ	IsCurved	Length	CentroidX	CentroidY	CentroidZ	GUID
Text	Text	Text	Yes/No	m	m	m	m	Text
652	608	605	No	0.4	0	2.75	-2.3	
653	607	604	No	0.4	0	0	-2.3	
654	609	606	No	0.4	0	-2.75	-2.3	
655	695	692	No	0.4	40	-2.75	-2.3	
656	694	691	No	0.4	40	-2.449E-15	-2.3	
657	696	693	No	0.4	40	2.75	-2.3	
0001	0001	0002	No	0.375	-0.4	-4.0625	0	
0002	0002	0003	No	0.875	-0.4	-3.4375	0	
0003	0003	0005	No	0.25	-0.4	-2.875	0	
0004	0005	0006	No	1.75	-0.4	-1.875	0	
0005	0006	0008	No	1	-0.4	-0.5	0	
0006	0008	0009	No	2	-0.4	1	0	
0007	0009	0011	No	0.75	-0.4	2.375	0	
0008	0011	0012	No	1.125	-0.4	3.3125	0	
0009	0012	0013	No	0.375	-0.4	4.0625	0	
0010	0002	0015	No	0.4	-0.2	-3.875	0	
0011	0003	0016	No	0.4	-0.2	-3	0	
0012	0006	0021	No	0.4	-0.2	-1	0	
0013	0009	0027	No	0.4	-0.2	2	0	
0014	0012	0032	No	0.4	-0.2	3.875	0	
0015	0014	0015	No	0.375	0	-4.0625	0	
0016	0015	0016	No	0.875	0	-3.4375	0	
0017	0016	0019	No	0.25	0	-2.875	0	
0018	0018	0020	No	0.45	0	-2.525	-1	
0019	0019	0021	No	1.75	0	-1.875	0	
0020	0020	0022	No	1.85	0	-1.375	-1	
0021	0021	0025	No	1	0	-0.5	0	
0022	0022	0024	No	0.45	0	-0.225	-1	
0023	0024	0026	No	0.45	0	0.225	-1	
0024	0025	0027	No	2	0	1	0	
0025	0026	0028	No	1.85	0	1.375	-1	
0026	0027	0031	No	0.75	0	2.375	0	
0027	0028	0030	No	0.45	0	2.525	-1	
0028	0031	0032	No	1.125	0	3.3125	0	
0029	0032	0033	No	0.375	0	4.0625	0	
0030	0015	0035	No	1	0.5	-3.875	0	
0031	0016	0036	No	1	0.5	-3	0	
0032	0021	0039	No	1	0.5	-1	0	
0033	0027	0042	No	1	0.5	2	0	
0034	0032	0045	No	1	0.5	3.875	0	
0035	0034	0035	No	0.375	1	-4.0625	0	
0036	0035	0036	No	0.875	1	-3.4375	0	
0037	0036	0038	No	0.25	1	-2.875	0	
0038	0038	0039	No	1.75	1	-1.875	0	
0039	0039	0041	No	1	1	-0.5	0	
0040	0041	0042	No	2	1	1	0	
0041	0042	0044	No	0.75	1	2.375	0	

0042	0044	0045	No	1.125	1	3.3125	0
0043	0045	0046	No	0.375	1	4.0625	0
0044	0035	0048	No	1	1.5	-3.875	0
0045	0036	0049	No	1	1.5	-3	0
0046	0039	0052	No	1	1.5	-1	0
0047	0042	0055	No	1	1.5	2	0
0048	0045	0058	No	1	1.5	3.875	0
0049	0047	0048	No	0.375	2	-4.0625	0
0050	0048	0049	No	0.875	2	-3.4375	0
0051	0049	0051	No	0.25	2	-2.875	0
0052	0051	0052	No	1.75	2	-1.875	0
0053	0052	0054	No	1	2	-0.5	0
0054	0054	0055	No	2	2	1	0
0055	0055	0057	No	0.75	2	2.375	0
0056	0057	0058	No	1.125	2	3.3125	0
0057	0058	0059	No	0.375	2	4.0625	0
0058	0048	0061	No	1	2.5	-3.875	0
0059	0049	0062	No	1	2.5	-3	0
0060	0052	0065	No	1	2.5	-1	0
0061	0055	0068	No	1	2.5	2	0
0062	0058	0071	No	1	2.5	3.875	0
0063	0060	0061	No	0.375	3	-4.0625	0
0064	0061	0062	No	0.875	3	-3.4375	0
0065	0062	0064	No	0.25	3	-2.875	0
0066	0064	0065	No	1.75	3	-1.875	0
0067	0065	0067	No	1	3	-0.5	0
0068	0067	0068	No	2	3	1	0
0069	0068	0070	No	0.75	3	2.375	0
0070	0070	0071	No	1.125	3	3.3125	0
0071	0071	0072	No	0.375	3	4.0625	0
0072	0061	0074	No	1	3.5	-3.875	0
0073	0062	0075	No	1	3.5	-3	0
0074	0065	0078	No	1	3.5	-1	0
0075	0068	0081	No	1	3.5	2	0
0076	0071	0084	No	1	3.5	3.875	0
0077	0073	0074	No	0.375	4	-4.0625	0
0078	0074	0075	No	0.875	4	-3.4375	0
0079	0075	0077	No	0.25	4	-2.875	0
0080	0077	0078	No	1.75	4	-1.875	0
0081	0078	0080	No	1	4	-0.5	0
0082	0080	0081	No	2	4	1	0
0083	0081	0083	No	0.75	4	2.375	0
0084	0083	0084	No	1.125	4	3.3125	0
0085	0084	0085	No	0.375	4	4.0625	0
0086	0074	0087	No	1	4.5	-3.875	0
0087	0075	0088	No	1	4.5	-3	0
0088	0078	0092	No	1	4.5	-1	0
0089	0081	0097	No	1	4.5	2	0
0090	0084	0101	No	1	4.5	3.875	0
0091	0086	0087	No	0.375	5	-4.0625	0

0092	0087	0088	No	0.875	5	-3.4375	0
0093	0088	0090	No	0.25	5	-2.875	0
0094	0089	0091	No	0.45	5	-2.525	-1
0095	0090	0092	No	1.75	5	-1.875	0
0096	0091	0093	No	1.85	5	-1.375	-1
0097	0092	0095	No	1	5	-0.5	0
0098	0093	0094	No	0.45	5	-0.225	-1
0099	0094	0096	No	0.45	5	0.225	-1
0100	0095	0097	No	2	5	1	0
0101	0096	0098	No	1.85	5	1.375	-1
0102	0097	0100	No	0.75	5	2.375	0
0103	0098	0099	No	0.45	5	2.525	-1
0104	0100	0101	No	1.125	5	3.3125	0
0105	0101	0102	No	0.375	5	4.0625	0
0106	0087	0104	No	1	5.5	-3.875	0
0107	0088	0105	No	1	5.5	-3	0
0108	0092	0108	No	1	5.5	-1	0
0109	0097	0111	No	1	5.5	2	0
0110	0101	0114	No	1	5.5	3.875	0
0111	0103	0104	No	0.375	6	-4.0625	0
0112	0104	0105	No	0.875	6	-3.4375	0
0113	0105	0107	No	0.25	6	-2.875	0
0114	0107	0108	No	1.75	6	-1.875	0
0115	0108	0110	No	1	6	-0.5	0
0116	0110	0111	No	2	6	1	0
0117	0111	0113	No	0.75	6	2.375	0
0118	0113	0114	No	1.125	6	3.3125	0
0119	0114	0115	No	0.375	6	4.0625	0
0120	0104	0117	No	1	6.5	-3.875	0
0121	0105	0118	No	1	6.5	-3	0
0122	0108	0121	No	1	6.5	-1	0
0123	0111	0124	No	1	6.5	2	0
0124	0114	0127	No	1	6.5	3.875	0
0125	0116	0117	No	0.375	7	-4.0625	0
0126	0117	0118	No	0.875	7	-3.4375	0
0127	0118	0120	No	0.25	7	-2.875	0
0128	0120	0121	No	1.75	7	-1.875	0
0129	0121	0123	No	1	7	-0.5	0
0130	0123	0124	No	2	7	1	0
0131	0124	0126	No	0.75	7	2.375	0
0132	0126	0127	No	1.125	7	3.3125	0
0133	0127	0128	No	0.375	7	4.0625	0
0134	0117	0130	No	1	7.5	-3.875	0
0135	0118	0131	No	1	7.5	-3	0
0136	0121	0134	No	1	7.5	-1	0
0137	0124	0137	No	1	7.5	2	0
0138	0127	0140	No	1	7.5	3.875	0
0139	0129	0130	No	0.375	8	-4.0625	0
0140	0130	0131	No	0.875	8	-3.4375	0
0141	0131	0133	No	0.25	8	-2.875	0

0142	0133	0134	No	1.75	8	-1.875	0
0143	0134	0136	No	1	8	-0.5	0
0144	0136	0137	No	2	8	1	0
0145	0137	0139	No	0.75	8	2.375	0
0146	0139	0140	No	1.125	8	3.3125	0
0147	0140	0141	No	0.375	8	4.0625	0
0148	0130	0143	No	1	8.5	-3.875	0
0149	0131	0144	No	1	8.5	-3	0
0150	0134	0147	No	1	8.5	-1	0
0151	0137	0150	No	1	8.5	2	0
0152	0140	0153	No	1	8.5	3.875	0
0153	0142	0143	No	0.375	9	-4.0625	0
0154	0143	0144	No	0.875	9	-3.4375	0
0155	0144	0146	No	0.25	9	-2.875	0
0156	0146	0147	No	1.75	9	-1.875	0
0157	0147	0149	No	1	9	-0.5	0
0158	0149	0150	No	2	9	1	0
0159	0150	0152	No	0.75	9	2.375	0
0160	0152	0153	No	1.125	9	3.3125	0
0161	0153	0154	No	0.375	9	4.0625	0
0162	0143	0156	No	1	9.5	-3.875	0
0163	0144	0157	No	1	9.5	-3	0
0164	0147	0161	No	1	9.5	-1	0
0165	0150	0166	No	1	9.5	2	0
0166	0153	0170	No	1	9.5	3.875	0
0167	0155	0156	No	0.375	10	-4.0625	0
0168	0156	0157	No	0.875	10	-3.4375	0
0169	0157	0159	No	0.25	10	-2.875	0
0170	0158	0160	No	0.45	10	-2.525	-1
0171	0159	0161	No	1.75	10	-1.875	0
0172	0160	0162	No	1.85	10	-1.375	-1
0173	0161	0164	No	1	10	-0.5	0
0174	0162	0163	No	0.45	10	-0.225	-1
0175	0163	0165	No	0.45	10	0.225	-1
0176	0164	0166	No	2	10	1	0
0177	0165	0167	No	1.85	10	1.375	-1
0178	0166	0169	No	0.75	10	2.375	0
0179	0167	0168	No	0.45	10	2.525	-1
0180	0169	0170	No	1.125	10	3.3125	0
0181	0170	0171	No	0.375	10	4.0625	0
0182	0156	0173	No	1	10.5	-3.875	0
0183	0157	0174	No	1	10.5	-3	0
0184	0161	0177	No	1	10.5	-1	0
0185	0166	0180	No	1	10.5	2	0
0186	0170	0183	No	1	10.5	3.875	0
0187	0172	0173	No	0.375	11	-4.0625	0
0188	0173	0174	No	0.875	11	-3.4375	0
0189	0174	0176	No	0.25	11	-2.875	0
0190	0176	0177	No	1.75	11	-1.875	0
0191	0177	0179	No	1	11	-0.5	0

0192	0179	0180	No	2	11	1	0
0193	0180	0182	No	0.75	11	2.375	0
0194	0182	0183	No	1.125	11	3.3125	0
0195	0183	0184	No	0.375	11	4.0625	0
0196	0173	0186	No	1	11.5	-3.875	0
0197	0174	0187	No	1	11.5	-3	0
0198	0177	0190	No	1	11.5	-1	0
0199	0180	0193	No	1	11.5	2	0
0200	0183	0196	No	1	11.5	3.875	0
0201	0185	0186	No	0.375	12	-4.0625	0
0202	0186	0187	No	0.875	12	-3.4375	0
0203	0187	0189	No	0.25	12	-2.875	0
0204	0189	0190	No	1.75	12	-1.875	0
0205	0190	0192	No	1	12	-0.5	0
0206	0192	0193	No	2	12	1	0
0207	0193	0195	No	0.75	12	2.375	0
0208	0195	0196	No	1.125	12	3.3125	0
0209	0196	0197	No	0.375	12	4.0625	0
0210	0186	0199	No	1	12.5	-3.875	0
0211	0187	0200	No	1	12.5	-3	0
0212	0190	0203	No	1	12.5	-1	0
0213	0193	0206	No	1	12.5	2	0
0214	0196	0209	No	1	12.5	3.875	0
0215	0198	0199	No	0.375	13	-4.0625	0
0216	0199	0200	No	0.875	13	-3.4375	0
0217	0200	0202	No	0.25	13	-2.875	0
0218	0202	0203	No	1.75	13	-1.875	0
0219	0203	0205	No	1	13	-0.5	0
0220	0205	0206	No	2	13	1	0
0221	0206	0208	No	0.75	13	2.375	0
0222	0208	0209	No	1.125	13	3.3125	0
0223	0209	0210	No	0.375	13	4.0625	0
0224	0199	0212	No	1	13.5	-3.875	0
0225	0200	0213	No	1	13.5	-3	0
0226	0203	0216	No	1	13.5	-1	0
0227	0206	0219	No	1	13.5	2	0
0228	0209	0222	No	1	13.5	3.875	0
0229	0211	0212	No	0.375	14	-4.0625	0
0230	0212	0213	No	0.875	14	-3.4375	0
0231	0213	0215	No	0.25	14	-2.875	0
0232	0215	0216	No	1.75	14	-1.875	0
0233	0216	0218	No	1	14	-0.5	0
0234	0218	0219	No	2	14	1	0
0235	0219	0221	No	0.75	14	2.375	0
0236	0221	0222	No	1.125	14	3.3125	0
0237	0222	0223	No	0.375	14	4.0625	0
0238	0212	0225	No	1	14.5	-3.875	0
0239	0213	0226	No	1	14.5	-3	0
0240	0216	0230	No	1	14.5	-1	0
0241	0219	0235	No	1	14.5	2	0

0242	0222	0239	No	1	14.5	3.875	0
0243	0224	0225	No	0.375	15	-4.0625	0
0244	0225	0226	No	0.875	15	-3.4375	0
0245	0226	0228	No	0.25	15	-2.875	0
0246	0227	0229	No	0.45	15	-2.525	-1
0247	0228	0230	No	1.75	15	-1.875	0
0248	0229	0231	No	1.85	15	-1.375	-1
0249	0230	0233	No	1	15	-0.5	0
0250	0231	0232	No	0.45	15	-0.225	-1
0251	0232	0234	No	0.45	15	0.225	-1
0252	0233	0235	No	2	15	1	0
0253	0234	0236	No	1.85	15	1.375	-1
0254	0235	0238	No	0.75	15	2.375	0
0255	0236	0237	No	0.45	15	2.525	-1
0256	0238	0239	No	1.125	15	3.3125	0
0257	0239	0240	No	0.375	15	4.0625	0
0258	0225	0242	No	1	15.5	-3.875	0
0259	0226	0243	No	1	15.5	-3	0
0260	0230	0246	No	1	15.5	-1	0
0261	0235	0249	No	1	15.5	2	0
0262	0239	0252	No	1	15.5	3.875	0
0263	0241	0242	No	0.375	16	-4.0625	0
0264	0242	0243	No	0.875	16	-3.4375	0
0265	0243	0245	No	0.25	16	-2.875	0
0266	0245	0246	No	1.75	16	-1.875	0
0267	0246	0248	No	1	16	-0.5	0
0268	0248	0249	No	2	16	1	0
0269	0249	0251	No	0.75	16	2.375	0
0270	0251	0252	No	1.125	16	3.3125	0
0271	0252	0253	No	0.375	16	4.0625	0
0272	0242	0255	No	1	16.5	-3.875	0
0273	0243	0256	No	1	16.5	-3	0
0274	0246	0259	No	1	16.5	-1	0
0275	0249	0262	No	1	16.5	2	0
0276	0252	0265	No	1	16.5	3.875	0
0277	0254	0255	No	0.375	17	-4.0625	0
0278	0255	0256	No	0.875	17	-3.4375	0
0279	0256	0258	No	0.25	17	-2.875	0
0280	0258	0259	No	1.75	17	-1.875	0
0281	0259	0261	No	1	17	-0.5	0
0282	0261	0262	No	2	17	1	0
0283	0262	0264	No	0.75	17	2.375	0
0284	0264	0265	No	1.125	17	3.3125	0
0285	0265	0266	No	0.375	17	4.0625	0
0286	0255	0268	No	1	17.5	-3.875	0
0287	0256	0269	No	1	17.5	-3	0
0288	0259	0272	No	1	17.5	-1	0
0289	0262	0275	No	1	17.5	2	0
0290	0265	0278	No	1	17.5	3.875	0
0291	0267	0268	No	0.375	18	-4.0625	0

0292	0268	0269	No	0.875	18	-3.4375	0
0293	0269	0271	No	0.25	18	-2.875	0
0294	0271	0272	No	1.75	18	-1.875	0
0295	0272	0274	No	1	18	-0.5	0
0296	0274	0275	No	2	18	1	0
0297	0275	0277	No	0.75	18	2.375	0
0298	0277	0278	No	1.125	18	3.3125	0
0299	0278	0279	No	0.375	18	4.0625	0
0300	0268	0281	No	1	18.5	-3.875	0
0301	0269	0282	No	1	18.5	-3	0
0302	0272	0285	No	1	18.5	-1	0
0303	0275	0288	No	1	18.5	2	0
0304	0278	0291	No	1	18.5	3.875	0
0305	0280	0281	No	0.375	19	-4.0625	0
0306	0281	0282	No	0.875	19	-3.4375	0
0307	0282	0284	No	0.25	19	-2.875	0
0308	0284	0285	No	1.75	19	-1.875	0
0309	0285	0287	No	1	19	-0.5	0
0310	0287	0288	No	2	19	1	0
0311	0288	0290	No	0.75	19	2.375	0
0312	0290	0291	No	1.125	19	3.3125	0
0313	0291	0292	No	0.375	19	4.0625	0
0314	0281	0294	No	1	19.5	-3.875	0
0315	0282	0295	No	1	19.5	-3	0
0316	0285	0299	No	1	19.5	-1	0
0317	0288	0304	No	1	19.5	2	0
0318	0291	0308	No	1	19.5	3.875	0
0319	0293	0294	No	0.375	20	-4.0625	0
0320	0294	0295	No	0.875	20	-3.4375	0
0321	0295	0297	No	0.25	20	-2.875	0
0322	0296	0298	No	0.45	20	-2.525	-1
0323	0297	0299	No	1.75	20	-1.875	0
0324	0298	0300	No	1.85	20	-1.375	-1
0325	0299	0302	No	1	20	-0.5	0
0326	0300	0301	No	0.45	20	-0.225	-1
0327	0301	0303	No	0.45	20	0.225	-1
0328	0302	0304	No	2	20	1	0
0329	0303	0305	No	1.85	20	1.375	-1
0330	0304	0307	No	0.75	20	2.375	0
0331	0305	0306	No	0.45	20	2.525	-1
0332	0307	0308	No	1.125	20	3.3125	0
0333	0308	0309	No	0.375	20	4.0625	0
0334	0294	0311	No	1	20.5	-3.875	0
0335	0295	0312	No	1	20.5	-3	0
0336	0299	0315	No	1	20.5	-1	0
0337	0304	0318	No	1	20.5	2	0
0338	0308	0321	No	1	20.5	3.875	0
0339	0310	0311	No	0.375	21	-4.0625	0
0340	0311	0312	No	0.875	21	-3.4375	0
0341	0312	0314	No	0.25	21	-2.875	0

0342	0314	0315	No	1.75	21	-1.875	0
0343	0315	0317	No	1	21	-0.5	0
0344	0317	0318	No	2	21	1	0
0345	0318	0320	No	0.75	21	2.375	0
0346	0320	0321	No	1.125	21	3.3125	0
0347	0321	0322	No	0.375	21	4.0625	0
0348	0311	0324	No	1	21.5	-3.875	0
0349	0312	0325	No	1	21.5	-3	0
0350	0315	0328	No	1	21.5	-1	0
0351	0318	0331	No	1	21.5	2	0
0352	0321	0334	No	1	21.5	3.875	0
0353	0323	0324	No	0.375	22	-4.0625	0
0354	0324	0325	No	0.875	22	-3.4375	0
0355	0325	0327	No	0.25	22	-2.875	0
0356	0327	0328	No	1.75	22	-1.875	0
0357	0328	0330	No	1	22	-0.5	0
0358	0330	0331	No	2	22	1	0
0359	0331	0333	No	0.75	22	2.375	0
0360	0333	0334	No	1.125	22	3.3125	0
0361	0334	0335	No	0.375	22	4.0625	0
0362	0324	0337	No	1	22.5	-3.875	0
0363	0325	0338	No	1	22.5	-3	0
0364	0328	0341	No	1	22.5	-1	0
0365	0331	0344	No	1	22.5	2	0
0366	0334	0347	No	1	22.5	3.875	0
0367	0336	0337	No	0.375	23	-4.0625	0
0368	0337	0338	No	0.875	23	-3.4375	0
0369	0338	0340	No	0.25	23	-2.875	0
0370	0340	0341	No	1.75	23	-1.875	0
0371	0341	0343	No	1	23	-0.5	0
0372	0343	0344	No	2	23	1	0
0373	0344	0346	No	0.75	23	2.375	0
0374	0346	0347	No	1.125	23	3.3125	0
0375	0347	0348	No	0.375	23	4.0625	0
0376	0337	0350	No	1	23.5	-3.875	0
0377	0338	0351	No	1	23.5	-3	0
0378	0341	0354	No	1	23.5	-1	0
0379	0344	0357	No	1	23.5	2	0
0380	0347	0360	No	1	23.5	3.875	0
0381	0349	0350	No	0.375	24	-4.0625	0
0382	0350	0351	No	0.875	24	-3.4375	0
0383	0351	0353	No	0.25	24	-2.875	0
0384	0353	0354	No	1.75	24	-1.875	0
0385	0354	0356	No	1	24	-0.5	0
0386	0356	0357	No	2	24	1	0
0387	0357	0359	No	0.75	24	2.375	0
0388	0359	0360	No	1.125	24	3.3125	0
0389	0360	0361	No	0.375	24	4.0625	0
0390	0350	0363	No	1	24.5	-3.875	0
0391	0351	0364	No	1	24.5	-3	0

0392	0354	0368	No	1	24.5	-1	0
0393	0357	0373	No	1	24.5	2	0
0394	0360	0377	No	1	24.5	3.875	0
0395	0362	0363	No	0.375	25	-4.0625	0
0396	0363	0364	No	0.875	25	-3.4375	0
0397	0364	0366	No	0.25	25	-2.875	0
0398	0365	0367	No	0.45	25	-2.525	-1
0399	0366	0368	No	1.75	25	-1.875	0
0400	0367	0369	No	1.85	25	-1.375	-1
0401	0368	0371	No	1	25	-0.5	0
0402	0369	0370	No	0.45	25	-0.225	-1
0403	0370	0372	No	0.45	25	0.225	-1
0404	0371	0373	No	2	25	1	0
0405	0372	0374	No	1.85	25	1.375	-1
0406	0373	0376	No	0.75	25	2.375	0
0407	0374	0375	No	0.45	25	2.525	-1
0408	0376	0377	No	1.125	25	3.3125	0
0409	0377	0378	No	0.375	25	4.0625	0
0410	0363	0380	No	1	25.5	-3.875	0
0411	0364	0381	No	1	25.5	-3	0
0412	0368	0384	No	1	25.5	-1	0
0413	0373	0387	No	1	25.5	2	0
0414	0377	0390	No	1	25.5	3.875	0
0415	0379	0380	No	0.375	26	-4.0625	0
0416	0380	0381	No	0.875	26	-3.4375	0
0417	0381	0383	No	0.25	26	-2.875	0
0418	0383	0384	No	1.75	26	-1.875	0
0419	0384	0386	No	1	26	-0.5	0
0420	0386	0387	No	2	26	1	0
0421	0387	0389	No	0.75	26	2.375	0
0422	0389	0390	No	1.125	26	3.3125	0
0423	0390	0391	No	0.375	26	4.0625	0
0424	0380	0393	No	1	26.5	-3.875	0
0425	0381	0394	No	1	26.5	-3	0
0426	0384	0397	No	1	26.5	-1	0
0427	0387	0400	No	1	26.5	2	0
0428	0390	0403	No	1	26.5	3.875	0
0429	0392	0393	No	0.375	27	-4.0625	0
0430	0393	0394	No	0.875	27	-3.4375	0
0431	0394	0396	No	0.25	27	-2.875	0
0432	0396	0397	No	1.75	27	-1.875	0
0433	0397	0399	No	1	27	-0.5	0
0434	0399	0400	No	2	27	1	0
0435	0400	0402	No	0.75	27	2.375	0
0436	0402	0403	No	1.125	27	3.3125	0
0437	0403	0404	No	0.375	27	4.0625	0
0438	0393	0406	No	1	27.5	-3.875	0
0439	0394	0407	No	1	27.5	-3	0
0440	0397	0410	No	1	27.5	-1	0
0441	0400	0413	No	1	27.5	2	0

0442	0403	0416	No	1	27.5	3.875	0
0443	0405	0406	No	0.375	28	-4.0625	0
0444	0406	0407	No	0.875	28	-3.4375	0
0445	0407	0409	No	0.25	28	-2.875	0
0446	0409	0410	No	1.75	28	-1.875	0
0447	0410	0412	No	1	28	-0.5	0
0448	0412	0413	No	2	28	1	0
0449	0413	0415	No	0.75	28	2.375	0
0450	0415	0416	No	1.125	28	3.3125	0
0451	0416	0417	No	0.375	28	4.0625	0
0452	0406	0419	No	1	28.5	-3.875	0
0453	0407	0420	No	1	28.5	-3	0
0454	0410	0423	No	1	28.5	-1	0
0455	0413	0426	No	1	28.5	2	0
0456	0416	0429	No	1	28.5	3.875	0
0457	0418	0419	No	0.375	29	-4.0625	0
0458	0419	0420	No	0.875	29	-3.4375	0
0459	0420	0422	No	0.25	29	-2.875	0
0460	0422	0423	No	1.75	29	-1.875	0
0461	0423	0425	No	1	29	-0.5	0
0462	0425	0426	No	2	29	1	0
0463	0426	0428	No	0.75	29	2.375	0
0464	0428	0429	No	1.125	29	3.3125	0
0465	0429	0430	No	0.375	29	4.0625	0
0466	0419	0432	No	1	29.5	-3.875	0
0467	0420	0433	No	1	29.5	-3	0
0468	0423	0437	No	1	29.5	-1	0
0469	0426	0442	No	1	29.5	2	0
0470	0429	0446	No	1	29.5	3.875	0
0471	0431	0432	No	0.375	30	-4.0625	0
0472	0432	0433	No	0.875	30	-3.4375	0
0473	0433	0435	No	0.25	30	-2.875	0
0474	0434	0436	No	0.45	30	-2.525	-1
0475	0435	0437	No	1.75	30	-1.875	0
0476	0436	0438	No	1.85	30	-1.375	-1
0477	0437	0440	No	1	30	-0.5	0
0478	0438	0439	No	0.45	30	-0.225	-1
0479	0439	0441	No	0.45	30	0.225	-1
0480	0440	0442	No	2	30	1	0
0481	0441	0443	No	1.85	30	1.375	-1
0482	0442	0445	No	0.75	30	2.375	0
0483	0443	0444	No	0.45	30	2.525	-1
0484	0445	0446	No	1.125	30	3.3125	0
0485	0446	0447	No	0.375	30	4.0625	0
0486	0432	0449	No	1	30.5	-3.875	0
0487	0433	0450	No	1	30.5	-3	0
0488	0437	0453	No	1	30.5	-1	0
0489	0442	0456	No	1	30.5	2	0
0490	0446	0459	No	1	30.5	3.875	0
0491	0448	0449	No	0.375	31	-4.0625	0

0492	0449	0450	No	0.875	31	-3.4375	0
0493	0450	0452	No	0.25	31	-2.875	0
0494	0452	0453	No	1.75	31	-1.875	0
0495	0453	0455	No	1	31	-0.5	0
0496	0455	0456	No	2	31	1	0
0497	0456	0458	No	0.75	31	2.375	0
0498	0458	0459	No	1.125	31	3.3125	0
0499	0459	0460	No	0.375	31	4.0625	0
0500	0449	0462	No	1	31.5	-3.875	0
0501	0450	0463	No	1	31.5	-3	0
0502	0453	0466	No	1	31.5	-1	0
0503	0456	0469	No	1	31.5	2	0
0504	0459	0472	No	1	31.5	3.875	0
0505	0461	0462	No	0.375	32	-4.0625	0
0506	0462	0463	No	0.875	32	-3.4375	0
0507	0463	0465	No	0.25	32	-2.875	0
0508	0465	0466	No	1.75	32	-1.875	0
0509	0466	0468	No	1	32	-0.5	0
0510	0468	0469	No	2	32	1	0
0511	0469	0471	No	0.75	32	2.375	0
0512	0471	0472	No	1.125	32	3.3125	0
0513	0472	0473	No	0.375	32	4.0625	0
0514	0462	0475	No	1	32.5	-3.875	0
0515	0463	0476	No	1	32.5	-3	0
0516	0466	0479	No	1	32.5	-1	0
0517	0469	0482	No	1	32.5	2	0
0518	0472	0485	No	1	32.5	3.875	0
0519	0474	0475	No	0.375	33	-4.0625	0
0520	0475	0476	No	0.875	33	-3.4375	0
0521	0476	0478	No	0.25	33	-2.875	0
0522	0478	0479	No	1.75	33	-1.875	0
0523	0479	0481	No	1	33	-0.5	0
0524	0481	0482	No	2	33	1	0
0525	0482	0484	No	0.75	33	2.375	0
0526	0484	0485	No	1.125	33	3.3125	0
0527	0485	0486	No	0.375	33	4.0625	0
0528	0475	0488	No	1	33.5	-3.875	0
0529	0476	0489	No	1	33.5	-3	0
0530	0479	0492	No	1	33.5	-1	0
0531	0482	0495	No	1	33.5	2	0
0532	0485	0498	No	1	33.5	3.875	0
0533	0487	0488	No	0.375	34	-4.0625	0
0534	0488	0489	No	0.875	34	-3.4375	0
0535	0489	0491	No	0.25	34	-2.875	0
0536	0491	0492	No	1.75	34	-1.875	0
0537	0492	0494	No	1	34	-0.5	0
0538	0494	0495	No	2	34	1	0
0539	0495	0497	No	0.75	34	2.375	0
0540	0497	0498	No	1.125	34	3.3125	0
0541	0498	0499	No	0.375	34	4.0625	0

0542	0488	0501	No	1	34.5	-3.875	0
0543	0489	0502	No	1	34.5	-3	0
0544	0492	0506	No	1	34.5	-1	0
0545	0495	0511	No	1	34.5	2	0
0546	0498	0515	No	1	34.5	3.875	0
0547	0500	0501	No	0.375	35	-4.0625	0
0548	0501	0502	No	0.875	35	-3.4375	0
0549	0502	0504	No	0.25	35	-2.875	0
0550	0503	0505	No	0.45	35	-2.525	-1
0551	0504	0506	No	1.75	35	-1.875	0
0552	0505	0507	No	1.85	35	-1.375	-1
0553	0506	0509	No	1	35	-0.5	0
0554	0507	0508	No	0.45	35	-0.225	-1
0555	0508	0510	No	0.45	35	0.225	-1
0556	0509	0511	No	2	35	1	0
0557	0510	0512	No	1.85	35	1.375	-1
0558	0511	0514	No	0.75	35	2.375	0
0559	0512	0513	No	0.45	35	2.525	-1
0560	0514	0515	No	1.125	35	3.3125	0
0561	0515	0516	No	0.375	35	4.0625	0
0562	0501	0518	No	1	35.5	-3.875	0
0563	0502	0519	No	1	35.5	-3	0
0564	0506	0522	No	1	35.5	-1	0
0565	0511	0525	No	1	35.5	2	0
0566	0515	0528	No	1	35.5	3.875	0
0567	0517	0518	No	0.375	36	-4.0625	0
0568	0518	0519	No	0.875	36	-3.4375	0
0569	0519	0521	No	0.25	36	-2.875	0
0570	0521	0522	No	1.75	36	-1.875	0
0571	0522	0524	No	1	36	-0.5	0
0572	0524	0525	No	2	36	1	0
0573	0525	0527	No	0.75	36	2.375	0
0574	0527	0528	No	1.125	36	3.3125	0
0575	0528	0529	No	0.375	36	4.0625	0
0576	0518	0531	No	1	36.5	-3.875	0
0577	0519	0532	No	1	36.5	-3	0
0578	0522	0535	No	1	36.5	-1	0
0579	0525	0538	No	1	36.5	2	0
0580	0528	0541	No	1	36.5	3.875	0
0581	0530	0531	No	0.375	37	-4.0625	0
0582	0531	0532	No	0.875	37	-3.4375	0
0583	0532	0534	No	0.25	37	-2.875	0
0584	0534	0535	No	1.75	37	-1.875	0
0585	0535	0537	No	1	37	-0.5	0
0586	0537	0538	No	2	37	1	0
0587	0538	0540	No	0.75	37	2.375	0
0588	0540	0541	No	1.125	37	3.3125	0
0589	0541	0542	No	0.375	37	4.0625	0
0590	0531	0544	No	1	37.5	-3.875	0
0591	0532	0545	No	1	37.5	-3	0

0592	0535	0548	No	1	37.5	-1	0
0593	0538	0551	No	1	37.5	2	0
0594	0541	0554	No	1	37.5	3.875	0
0595	0543	0544	No	0.375	38	-4.0625	0
0596	0544	0545	No	0.875	38	-3.4375	0
0597	0545	0547	No	0.25	38	-2.875	0
0598	0547	0548	No	1.75	38	-1.875	0
0599	0548	0550	No	1	38	-0.5	0
0600	0550	0551	No	2	38	1	0
0601	0551	0553	No	0.75	38	2.375	0
0602	0553	0554	No	1.125	38	3.3125	0
0603	0554	0555	No	0.375	38	4.0625	0
0604	0544	0557	No	1	38.5	-3.875	0
0605	0545	0558	No	1	38.5	-3	0
0606	0548	0561	No	1	38.5	-1	0
0607	0551	0564	No	1	38.5	2	0
0608	0554	0567	No	1	38.5	3.875	0
0609	0556	0557	No	0.375	39	-4.0625	0
0610	0557	0558	No	0.875	39	-3.4375	0
0611	0558	0560	No	0.25	39	-2.875	0
0612	0560	0561	No	1.75	39	-1.875	0
0613	0561	0563	No	1	39	-0.5	0
0614	0563	0564	No	2	39	1	0
0615	0564	0566	No	0.75	39	2.375	0
0616	0566	0567	No	1.125	39	3.3125	0
0617	0567	0568	No	0.375	39	4.0625	0
0618	0557	0570	No	1	39.5	-3.875	0
0619	0558	0571	No	1	39.5	-3	0
0620	0561	0576	No	1	39.5	-1	0
0621	0564	0582	No	1	39.5	2	0
0622	0567	0587	No	1	39.5	3.875	0
0623	0569	0570	No	0.375	40	-4.0625	0
0624	0570	0571	No	0.875	40	-3.4375	0
0625	0571	0574	No	0.25	40	-2.875	0
0626	0573	0575	No	0.45	40	-2.525	-1
0627	0574	0576	No	1.75	40	-1.875	0
0628	0575	0577	No	1.85	40	-1.375	-1
0629	0576	0580	No	1	40	-0.5	0
0630	0577	0579	No	0.45	40	-0.225	-1
0631	0579	0581	No	0.45	40	0.225	-1
0632	0580	0582	No	2	40	1	0
0633	0581	0583	No	1.85	40	1.375	-1
0634	0582	0586	No	0.75	40	2.375	0
0635	0583	0585	No	0.45	40	2.525	-1
0636	0586	0587	No	1.125	40	3.3125	0
0637	0587	0588	No	0.375	40	4.0625	0
0638	0570	0590	No	0.4	40.2	-3.875	0
0639	0571	0591	No	0.4	40.2	-3	0
0640	0576	0594	No	0.4	40.2	-1	0
0641	0582	0597	No	0.4	40.2	2	0

0642	0587	0600	No	0.4	40.2	3.875	0
0643	0589	0590	No	0.375	40.4	-4.0625	0
0644	0590	0591	No	0.875	40.4	-3.4375	0
0645	0591	0593	No	0.25	40.4	-2.875	0
0646	0593	0594	No	1.75	40.4	-1.875	0
0647	0594	0596	No	1	40.4	-0.5	0
0648	0596	0597	No	2	40.4	1	0
0649	0597	0599	No	0.75	40.4	2.375	0
0650	0599	0600	No	1.125	40.4	3.3125	0
0651	0600	0601	No	0.375	40.4	4.0625	0
T1_01	0010	0030	No	0.4	-0.2	2.75	-1
T1_02	0030	0043	No	1	0.5	2.75	-1
T1_03	0043	0056	No	1	1.5	2.75	-1
T1_04	0056	0069	No	1	2.5	2.75	-1
T1_05	0069	0082	No	1	3.5	2.75	-1
T1_06	0082	0099	No	1	4.5	2.75	-1
T1_07	0099	0112	No	1	5.5	2.75	-1
T1_08	0112	0125	No	1	6.5	2.75	-1
T1_09	0125	0138	No	1	7.5	2.75	-1
T1_10	0138	0151	No	1	8.5	2.75	-1
T1_11	0151	0168	No	1	9.5	2.75	-1
T1_12	0168	0181	No	1	10.5	2.75	-1
T1_13	0181	0194	No	1	11.5	2.75	-1
T1_14	0194	0207	No	1	12.5	2.75	-1
T1_15	0207	0220	No	1	13.5	2.75	-1
T1_16	0220	0237	No	1	14.5	2.75	-1
T1_17	0237	0250	No	1	15.5	2.75	-1
T1_18	0250	0263	No	1	16.5	2.75	-1
T1_19	0263	0276	No	1	17.5	2.75	-1
T1_20	0276	0289	No	1	18.5	2.75	-1
T1_21	0289	0306	No	1	19.5	2.75	-1
T1_22	0306	0319	No	1	20.5	2.75	-1
T1_23	0319	0332	No	1	21.5	2.75	-1
T1_24	0332	0345	No	1	22.5	2.75	-1
T1_25	0345	0358	No	1	23.5	2.75	-1
T1_26	0358	0375	No	1	24.5	2.75	-1
T1_27	0375	0388	No	1	25.5	2.75	-1
T1_28	0388	0401	No	1	26.5	2.75	-1
T1_29	0401	0414	No	1	27.5	2.75	-1
T1_30	0414	0427	No	1	28.5	2.75	-1
T1_31	0427	0444	No	1	29.5	2.75	-1
T1_32	0444	0457	No	1	30.5	2.75	-1
T1_33	0457	0470	No	1	31.5	2.75	-1
T1_34	0470	0483	No	1	32.5	2.75	-1
T1_35	0483	0496	No	1	33.5	2.75	-1
T1_36	0496	0513	No	1	34.5	2.75	-1
T1_37	0513	0526	No	1	35.5	2.75	-1
T1_38	0526	0539	No	1	36.5	2.75	-1
T1_39	0539	0552	No	1	37.5	2.75	-1
T1_40	0552	0565	No	1	38.5	2.75	-1

T1_41	0565	0585	No	1	39.5	2.75	-1
T1_42	0585	0598	No	0.4	40.2	2.75	-1
T2_01	0007	0024	No	0.4	-0.2	0	-1
T2_02	0024	0040	No	1	0.5	0	-1
T2_03	0040	0053	No	1	1.5	0	-1
T2_04	0053	0066	No	1	2.5	0	-1
T2_05	0066	0079	No	1	3.5	0	-1
T2_06	0079	0094	No	1	4.5	0	-1
T2_07	0094	0109	No	1	5.5	0	-1
T2_08	0109	0122	No	1	6.5	0	-1
T2_09	0122	0135	No	1	7.5	0	-1
T2_10	0135	0148	No	1	8.5	0	-1
T2_11	0148	0163	No	1	9.5	0	-1
T2_12	0163	0178	No	1	10.5	0	-1
T2_13	0178	0191	No	1	11.5	0	-1
T2_14	0191	0204	No	1	12.5	0	-1
T2_15	0204	0217	No	1	13.5	0	-1
T2_16	0217	0232	No	1	14.5	0	-1
T2_17	0232	0247	No	1	15.5	0	-1
T2_18	0247	0260	No	1	16.5	0	-1
T2_19	0260	0273	No	1	17.5	0	-1
T2_20	0273	0286	No	1	18.5	0	-1
T2_21	0286	0301	No	1	19.5	0	-1
T2_22	0301	0316	No	1	20.5	0	-1
T2_23	0316	0329	No	1	21.5	0	-1
T2_24	0329	0342	No	1	22.5	0	-1
T2_25	0342	0355	No	1	23.5	0	-1
T2_26	0355	0370	No	1	24.5	0	-1
T2_27	0370	0385	No	1	25.5	0	-1
T2_28	0385	0398	No	1	26.5	0	-1
T2_29	0398	0411	No	1	27.5	0	-1
T2_30	0411	0424	No	1	28.5	0	-1
T2_31	0424	0439	No	1	29.5	0	-1
T2_32	0439	0454	No	1	30.5	0	-1
T2_33	0454	0467	No	1	31.5	0	-1
T2_34	0467	0480	No	1	32.5	0	-1
T2_35	0480	0493	No	1	33.5	0	-1
T2_36	0493	0508	No	1	34.5	0	-1
T2_37	0508	0523	No	1	35.5	0	-1
T2_38	0523	0536	No	1	36.5	0	-1
T2_39	0536	0549	No	1	37.5	0	-1
T2_40	0549	0562	No	1	38.5	0	-1
T2_41	0562	0579	No	1	39.5	0	-1
T2_42	0579	0595	No	0.4	40.2	0	-1
T3_01	0004	0018	No	0.4	-0.2	-2.75	-1
T3_02	0018	0037	No	1	0.5	-2.75	-1
T3_03	0037	0050	No	1	1.5	-2.75	-1
T3_04	0050	0063	No	1	2.5	-2.75	-1
T3_05	0063	0076	No	1	3.5	-2.75	-1
T3_06	0076	0089	No	1	4.5	-2.75	-1

T3_07	0089	0106	No	1	5.5	-2.75	-1
T3_08	0106	0119	No	1	6.5	-2.75	-1
T3_09	0119	0132	No	1	7.5	-2.75	-1
T3_10	0132	0145	No	1	8.5	-2.75	-1
T3_11	0145	0158	No	1	9.5	-2.75	-1
T3_12	0158	0175	No	1	10.5	-2.75	-1
T3_13	0175	0188	No	1	11.5	-2.75	-1
T3_14	0188	0201	No	1	12.5	-2.75	-1
T3_15	0201	0214	No	1	13.5	-2.75	-1
T3_16	0214	0227	No	1	14.5	-2.75	-1
T3_17	0227	0244	No	1	15.5	-2.75	-1
T3_18	0244	0257	No	1	16.5	-2.75	-1
T3_19	0257	0270	No	1	17.5	-2.75	-1
T3_20	0270	0283	No	1	18.5	-2.75	-1
T3_21	0283	0296	No	1	19.5	-2.75	-1
T3_22	0296	0313	No	1	20.5	-2.75	-1
T3_23	0313	0326	No	1	21.5	-2.75	-1
T3_24	0326	0339	No	1	22.5	-2.75	-1
T3_25	0339	0352	No	1	23.5	-2.75	-1
T3_26	0352	0365	No	1	24.5	-2.75	-1
T3_27	0365	0382	No	1	25.5	-2.75	-1
T3_28	0382	0395	No	1	26.5	-2.75	-1
T3_29	0395	0408	No	1	27.5	-2.75	-1
T3_30	0408	0421	No	1	28.5	-2.75	-1
T3_31	0421	0434	No	1	29.5	-2.75	-1
T3_32	0434	0451	No	1	30.5	-2.75	-1
T3_33	0451	0464	No	1	31.5	-2.75	-1
T3_34	0464	0477	No	1	32.5	-2.75	-1
T3_35	0477	0490	No	1	33.5	-2.75	-1
T3_36	0490	0503	No	1	34.5	-2.75	-1
T3_37	0503	0520	No	1	35.5	-2.75	-1
T3_38	0520	0533	No	1	36.5	-2.75	-1
T3_39	0533	0546	No	1	37.5	-2.75	-1
T3_40	0546	0559	No	1	38.5	-2.75	-1
T3_41	0559	0573	No	1	39.5	-2.75	-1
T3_42	0573	0592	No	0.4	40.2	-2.75	-1

TABLE: Connectivity - Link							
Link	JointI	JointJ	Length	CentroidX	CentroidY	CentroidZ	GUID
Text	Text	Text	m	m	m	m	Text
001	0017	0018	1	0	-2.75	-1.5	
002	0018	0019	1	0	-2.75	-0.5	
003	0023	0024	1	0	0	-1.5	
004	0024	0025	1	0	0	-0.5	
005	0029	0030	1	0	2.75	-1.5	
006	0030	0031	1	0	2.75	-0.5	
007	0037	0038	1	1	-2.75	-0.5	
008	0040	0041	1	1	0	-0.5	
009	0043	0044	1	1	2.75	-0.5	
010	0050	0051	1	2	-2.75	-0.5	
011	0053	0054	1	2	0	-0.5	
012	0056	0057	1	2	2.75	-0.5	
013	0063	0064	1	3	-2.75	-0.5	
014	0066	0067	1	3	0	-0.5	
015	0069	0070	1	3	2.75	-0.5	
016	0076	0077	1	4	-2.75	-0.5	
017	0079	0080	1	4	0	-0.5	
018	0082	0083	1	4	2.75	-0.5	
019	0089	0090	1	5	-2.75	-0.5	
020	0094	0095	1	5	0	-0.5	
021	0099	0100	1	5	2.75	-0.5	
022	0106	0107	1	6	-2.75	-0.5	
023	0109	0110	1	6	0	-0.5	
024	0112	0113	1	6	2.75	-0.5	
025	0119	0120	1	7	-2.75	-0.5	
026	0122	0123	1	7	0	-0.5	
027	0125	0126	1	7	2.75	-0.5	
028	0132	0133	1	8	-2.75	-0.5	
029	0135	0136	1	8	0	-0.5	
030	0138	0139	1	8	2.75	-0.5	
031	0145	0146	1	9	-2.75	-0.5	
032	0148	0149	1	9	0	-0.5	
033	0151	0152	1	9	2.75	-0.5	
034	0158	0159	1	10	-2.75	-0.5	
035	0163	0164	1	10	0	-0.5	
036	0168	0169	1	10	2.75	-0.5	
037	0175	0176	1	11	-2.75	-0.5	
038	0178	0179	1	11	0	-0.5	
039	0181	0182	1	11	2.75	-0.5	
040	0188	0189	1	12	-2.75	-0.5	
041	0191	0192	1	12	0	-0.5	
042	0194	0195	1	12	2.75	-0.5	
043	0201	0202	1	13	-2.75	-0.5	
044	0204	0205	1	13	0	-0.5	
045	0207	0208	1	13	2.75	-0.5	
046	0214	0215	1	14	-2.75	-0.5	
047	0217	0218	1	14	0	-0.5	

048	0220	0221	1	14	2.75	-0.5
049	0227	0228	1	15	-2.75	-0.5
050	0232	0233	1	15	0	-0.5
051	0237	0238	1	15	2.75	-0.5
052	0244	0245	1	16	-2.75	-0.5
053	0247	0248	1	16	0	-0.5
054	0250	0251	1	16	2.75	-0.5
055	0257	0258	1	17	-2.75	-0.5
056	0260	0261	1	17	0	-0.5
057	0263	0264	1	17	2.75	-0.5
058	0270	0271	1	18	-2.75	-0.5
059	0273	0274	1	18	0	-0.5
060	0276	0277	1	18	2.75	-0.5
061	0283	0284	1	19	-2.75	-0.5
062	0286	0287	1	19	0	-0.5
063	0289	0290	1	19	2.75	-0.5
064	0296	0297	1	20	-2.75	-0.5
065	0301	0302	1	20	0	-0.5
066	0306	0307	1	20	2.75	-0.5
067	0313	0314	1	21	-2.75	-0.5
068	0316	0317	1	21	0	-0.5
069	0319	0320	1	21	2.75	-0.5
070	0326	0327	1	22	-2.75	-0.5
071	0329	0330	1	22	0	-0.5
072	0332	0333	1	22	2.75	-0.5
073	0339	0340	1	23	-2.75	-0.5
074	0342	0343	1	23	0	-0.5
075	0345	0346	1	23	2.75	-0.5
076	0352	0353	1	24	-2.75	-0.5
077	0355	0356	1	24	0	-0.5
078	0358	0359	1	24	2.75	-0.5
079	0365	0366	1	25	-2.75	-0.5
080	0370	0371	1	25	0	-0.5
081	0375	0376	1	25	2.75	-0.5
082	0382	0383	1	26	-2.75	-0.5
083	0385	0386	1	26	0	-0.5
084	0388	0389	1	26	2.75	-0.5
085	0395	0396	1	27	-2.75	-0.5
086	0398	0399	1	27	0	-0.5
087	0401	0402	1	27	2.75	-0.5
088	0408	0409	1	28	-2.75	-0.5
089	0411	0412	1	28	0	-0.5
090	0414	0415	1	28	2.75	-0.5
091	0421	0422	1	29	-2.75	-0.5
092	0424	0425	1	29	0	-0.5
093	0427	0428	1	29	2.75	-0.5
094	0434	0435	1	30	-2.75	-0.5
095	0439	0440	1	30	0	-0.5
096	0444	0445	1	30	2.75	-0.5
097	0451	0452	1	31	-2.75	-0.5

098	0454	0455	1	31	0	-0.5
099	0457	0458	1	31	2.75	-0.5
100	0464	0465	1	32	-2.75	-0.5
101	0467	0468	1	32	0	-0.5
102	0470	0471	1	32	2.75	-0.5
103	0477	0478	1	33	-2.75	-0.5
104	0480	0481	1	33	0	-0.5
105	0483	0484	1	33	2.75	-0.5
106	0490	0491	1	34	-2.75	-0.5
107	0493	0494	1	34	0	-0.5
108	0496	0497	1	34	2.75	-0.5
109	0503	0504	1	35	-2.75	-0.5
110	0508	0509	1	35	0	-0.5
111	0513	0514	1	35	2.75	-0.5
112	0520	0521	1	36	-2.75	-0.5
113	0523	0524	1	36	0	-0.5
114	0526	0527	1	36	2.75	-0.5
115	0533	0534	1	37	-2.75	-0.5
116	0536	0537	1	37	0	-0.5
117	0539	0540	1	37	2.75	-0.5
118	0546	0547	1	38	-2.75	-0.5
119	0549	0550	1	38	0	-0.5
120	0552	0553	1	38	2.75	-0.5
121	0559	0560	1	39	-2.75	-0.5
122	0562	0563	1	39	0	-0.5
123	0565	0566	1	39	2.75	-0.5
124	0572	0573	1	40	-2.75	-1.5
125	0573	0574	1	40	-2.75	-0.5
126	0578	0579	1	40	0	-1.5
127	0579	0580	1	40	0	-0.5
128	0584	0585	1	40	2.75	-1.5
129	0585	0586	1	40	2.75	-0.5
136	605	0029	0.1	0	2.75	-2.05
137	604	0023	0.1	0	0	-2.05
138	606	0017	0.1	0	-2.75	-2.05
141	611	608	0.2	-0.1	2.75	-2.5
142	610	607	0.2	-0.1	0	-2.5
143	612	609	0.2	-0.1	-2.75	-2.5
144	692	0572	0.1	40	-2.75	-2.05
145	691	0578	0.1	40	-1.225E-15	-2.05
146	698	695	0.2	40.1	-2.75	-2.5
147	697	694	0.2	40.1	-2.461E-15	-2.5
148	699	696	0.2	40.1	2.75	-2.5
149	693	0584	0.1	40	2.75	-2.05
150	730	1609	6.54102	40.9	2.075	-10.625
151	747	1609	6.54102	45.9	-2.075	-10.625
152	1609	732	6.54102	45.9	2.075	-10.625
153	1609	745	6.54102	40.9	-2.075	-10.625
155	1609	727	5.95693	45.9	1.575	-10.625
156	1609	722	5.95693	45.9	-1.575	-10.625

157	1609	719	5.14636	41.4	-1.575	-10.625
158	1609	724	5.14636	41.4	1.575	-10.625
159	723	1609	4.55247	41.8	1.575	-10.625
160	1609	726	4.03051	42.2	1.575	-10.625
161	785	1609	3.8594	42.35	1.575	-10.625
162	1609	1325	3.45762	42.79375	1.575	-10.625
163	1325	1609	3.45762	42.79375	1.575	-10.625
164	1609	1327	3.25432	43.2375	1.575	-10.625
165	1329	1609	3.28655	43.68125	1.575	-10.625
166	1609	1331	3.54789	44.125	1.575	-10.625
167	1333	1609	3.99361	44.56875	1.575	-10.625
168	1609	1335	4.57008	45.0125	1.575	-10.625
169	1337	1609	5.23428	45.45625	1.575	-10.625
170	1609	1251	5.23428	45.45625	-1.575	-10.625
171	1253	1609	4.57008	45.0125	-1.575	-10.625
172	1609	1255	3.99361	44.56875	-1.575	-10.625
173	1257	1609	3.54789	44.125	-1.575	-10.625
174	1609	1259	3.28655	43.68125	-1.575	-10.625
175	1261	1609	3.25432	43.2375	-1.575	-10.625
176	1609	1263	3.45762	42.79375	-1.575	-10.625
177	783	1609	3.8594	42.35	-1.575	-10.625
178	1609	721	4.03051	42.2	-1.575	-10.625
179	718	1609	4.55247	41.8	-1.575	-10.625
180	1609	707	4.91172	41.4	-1.375	-10.625
181	1183	1609	4.46359	41.4	-0.91667	-10.625
182	1609	1182	4.17166	41.4	-0.45833	-10.625
183	1182	1609	4.17166	41.4	-0.45833	-10.625
184	1609	706	4.06971	41.4	-2.52E-15	-10.625
185	1181	1609	4.17166	41.4	0.45833	-10.625
186	1609	1180	4.46359	41.4	0.91667	-10.625
187	708	1609	4.91172	41.4	1.375	-10.625
188	658	1608	6.54102	-0.9	2.075	-10.625
189	1608	645	6.54102	-5.9	-2.075	-10.625
190	660	1608	6.54102	-5.9	2.075	-10.625
191	1608	643	6.54102	-0.9	-2.075	-10.625
192	632	1608	5.14636	-1.4	1.575	-10.625
193	1608	637	5.14636	-1.4	-1.575	-10.625
201	620	1608	4.91172	-1.4	1.375	-10.625
202	1608	945	4.46359	-1.4	0.91667	-10.625
203	944	1608	4.17166	-1.4	0.45833	-10.625
204	1608	619	4.06971	-1.4	0	-10.625
205	943	1608	4.17166	-1.4	-0.45833	-10.625
206	1608	942	4.46359	-1.4	-0.91667	-10.625
207	621	1608	4.91172	-1.4	-1.375	-10.625
208	1608	636	4.55247	-1.8	-1.575	-10.625
209	639	1608	4.03051	-2.2	-1.575	-10.625
210	1608	777	3.8594	-2.35	-1.575	-10.625
211	1087	1608	3.45762	-2.79375	-1.575	-10.625
212	1608	1089	3.25432	-3.2375	-1.575	-10.625
213	1091	1608	3.28655	-3.68125	-1.575	-10.625

214	1608	1093	3.54789	-4.125	-1.575	-10.625
215	1093	1608	3.54789	-4.125	-1.575	-10.625
216	1608	1095	3.99361	-4.56875	-1.575	-10.625
217	1095	1608	3.99361	-4.56875	-1.575	-10.625
218	1608	1097	4.57008	-5.0125	-1.575	-10.625
219	1097	1608	4.57008	-5.0125	-1.575	-10.625
220	1608	1099	5.23428	-5.45625	-1.575	-10.625
221	640	1608	5.95693	-5.9	-1.575	-10.625
222	1608	635	5.95693	-5.9	1.575	-10.625
223	1013	1608	5.23428	-5.45625	1.575	-10.625
224	1608	1015	4.57008	-5.0125	1.575	-10.625
225	1017	1608	3.99361	-4.56875	1.575	-10.625
226	1608	1019	3.54789	-4.125	1.575	-10.625
227	1021	1608	3.28655	-3.68125	1.575	-10.625
228	1608	1023	3.25432	-3.2375	1.575	-10.625
229	1025	1608	3.45762	-2.79375	1.575	-10.625
230	1608	775	3.8594	-2.35	1.575	-10.625
231	634	1608	4.03051	-2.2	1.575	-10.625
232	1608	631	4.55247	-1.8	1.575	-10.625
233	0004	0005	1	-0.4	-2.75	-0.5
234	0007	0008	1	-0.4	0	-0.5
235	0010	0011	1	-0.4	2.75	-0.5
236	0598	0599	1	40.4	2.75	-0.5
237	0595	0596	1	40.4	0	-0.5
238	0592	0593	1	40.4	-2.75	-0.5

TABLE: Element Forces - Area Shells

Area	AreaElem	ShellType	Joint	OutputCase	CaseType	StepType	F11	F22	F12	FMax	FMin	FAngle	FVM	M11	M22	M12	MMax	MMin	MAngle	V13	V23	VMax	VAngle
Text	Text	Text	Text	Text	Text	Text	KN/m	KN/m	KN/m	KN/m	KN/m	Degrees	KN/m	KN-m/m	KN-m/m	KN-m/m	KN-m/m	KN-m/m	Degrees	KN/m	KN/m	KN/m	Degrees
32	1	Shell-Thin	644	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	81.3558	51.8252	-0.6686	0	0	0	-1.02	1311.34	0	0
32	1	Shell-Thin	641	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	201.6196	-1.1383	-1.1319	0	0	0	-1.02	511.45	0	0
32	1	Shell-Thin	646	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	5.4747	-2.7492	-1.1807	0	0	0	-0.66	511.45	0	0
32	1	Shell-Thin	649	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.5665	-4.198	-0.7174	0	0	0	-0.66	1311.34	0	0
32	1	Shell-Thin	644	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.6046	0.3851	-89.9663	0	0	0	-137.19	9.75	0	0
32	1	Shell-Thin	641	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	1.4984	-153.1742	-152.3099	0	0	0	-137.19	3.8	0	0
32	1	Shell-Thin	646	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0407	-369.9335	-158.8786	0	0	0	-88.98	3.8	0	0
32	1	Shell-Thin	649	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-76.2228	-564.8779	-96.5349	0	0	0	-88.98	9.75	0	0
32	1	Shell-Thin	644	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	60.2636	38.3891	-0.6686	0	0	0	-1.02	971.36	0	0
32	1	Shell-Thin	641	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	149.3479	-1.1383	-1.1319	0	0	0	-1.02	378.85	0	0
32	1	Shell-Thin	646	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	4.0554	-2.7492	-1.1807	0	0	0	-0.66	378.85	0	0
32	1	Shell-Thin	649	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.5665	-4.198	-0.7174	0	0	0	-0.66	971.36	0	0
32	1	Shell-Thin	644	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.6046	0.3851	-66.6417	0	0	0	-101.62	9.75	0	0
32	1	Shell-Thin	641	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	1.4984	-113.4624	-112.8222	0	0	0	-101.62	3.8	0	0
32	1	Shell-Thin	646	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0407	-274.0248	-117.6879	0	0	0	-65.91	3.8	0	0
32	1	Shell-Thin	649	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-56.4614	-418.428	-71.5074	0	0	0	-65.91	9.75	0	0
32	1	Shell-Thin	644	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	66.2899	42.228	-0.6686	0	0	0	-1.02	1068.5	0	0
32	1	Shell-Thin	641	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	164.2827	-1.1383	-1.1319	0	0	0	-1.02	416.74	0	0
32	1	Shell-Thin	646	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	4.4609	-2.7492	-1.1807	0	0	0	-0.66	416.74	0	0
32	1	Shell-Thin	649	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.5665	-4.198	-0.7174	0	0	0	-0.66	1068.5	0	0
32	1	Shell-Thin	644	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.6046	0.3851	-73.3058	0	0	0	-111.79	9.75	0	0
32	1	Shell-Thin	641	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	1.4984	-124.8086	-124.1044	0	0	0	-111.79	3.8	0	0
32	1	Shell-Thin	646	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0407	-301.4273	-129.4566	0	0	0	-72.51	3.8	0	0
32	1	Shell-Thin	649	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-62.1075	-460.2709	-78.6581	0	0	0	-72.51	9.75	0	0
32	1	Shell-Thin	644	@SLE_R	Combination	Max	0	0	0	0	0	0	0	60.2636	38.3891	-0.6686	0	0	0	-1.02	971.36	0	0
32	1	Shell-Thin	641	@SLE_R	Combination	Max	0	0	0	0	0	0	0	149.3479	-1.1383	-1.1319	0	0	0	-1.02	378.85	0	0
32	1	Shell-Thin	646	@SLE_R	Combination	Max	0	0	0	0	0	0	0	4.0554	-2.7492	-1.1807	0	0	0	-0.66	378.85	0	0
32	1	Shell-Thin	649	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.5665	-4.198	-0.7174	0	0	0	-0.66	971.36	0	0
32	1	Shell-Thin	644	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.6046	0.3851	-66.6417	0	0	0	-101.62	9.75	0	0
32	1	Shell-Thin	641	@SLE_R	Combination	Min	0	0	0	0	0	0	0	1.4984	-113.4624	-112.8222	0	0	0	-101.62	3.8	0	0
32	1	Shell-Thin	646	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0407	-274.0248	-117.6879	0	0	0	-65.91	3.8	0	0
32	1	Shell-Thin	649	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-56.4614	-418.428	-71.5074	0	0	0	-65.91	9.75	0	0
32	1	Shell-Thin	644	@SLE_F	Combination	Max	0	0	0	0	0	0	0	60.2636	38.3891	-66.6417	0	0	0	-101.62	971.36	0	0
32	1	Shell-Thin	641	@SLE_F	Combination	Max	0	0	0	0	0	0	0	149.3479	-113.4624	-112.8222	0	0	0	-101.62	378.85	0	0
32	1	Shell-Thin	646	@SLE_F	Combination	Max	0	0	0	0	0	0	0	4.0554	-274.0248	-117.6879	0	0	0	-65.91	378.85	0	0
32	1	Shell-Thin	649	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-56.4614	-418.428	-71.5074	0	0	0	-65.91	971.36	0	0
32	1	Shell-Thin	644	@SLE_F	Combination	Min	0	0	0	0	0	0	0	60.2636	38.3891	-66.6417	0	0	0	-101.62	971.36	0	0
32	1	Shell-Thin	641	@SLE_F	Combination	Min	0	0	0	0	0	0	0	149.3479	-113.4624	-112.8222	0	0	0	-101.62	378.85	0	0
32	1	Shell-Thin	646	@SLE_F	Combination	Min	0	0	0	0	0	0	0	4.0554	-274.0248	-117.6879	0	0	0	-65.91	378.85	0	0
32	1	Shell-Thin	649	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-56.4614	-418.428	-71.5074	0	0	0	-65.91	971.36	0	0
32	1	Shell-Thin	644	@SLE_P	Combination	Max	0	0	0	0	0	0	0	60.2636	38.3891	-66.6417	0	0	0	-101.62	971.36	0	0
32	1	Shell-Thin	641	@SLE_P	Combination	Max	0	0	0	0	0	0	0	149.3479	-113.4624	-112.8222	0	0	0	-101.62	378.85	0	0
32	1	Shell-Thin	646	@SLE_P	Combination	Max	0	0	0	0	0	0	0	4.0554	-274.0248	-117.6879	0	0	0	-65.91	378.85	0	0
32	1	Shell-Thin	649	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-56.4614	-418.428	-71.5074	0	0	0	-65.91	971.36	0	0
32	1	Shell-Thin	644	@SLE_P	Combination	Min	0	0	0	0	0	0	0	60.2636	38.3891	-66.6417	0	0	0	-101.62	971.36	0	0
32	1	Shell-Thin	641	@SLE_P	Combination	Min	0	0	0	0	0	0	0	149.3479	-113.4624	-112.8222	0	0	0	-101.62	378.85	0	0
32	1	Shell-Thin	646	@SLE_P	Combination	Min	0	0	0	0	0	0	0	4.0554	-274.0248	-117.6879	0	0	0	-65.91	378.85	0	0
32	1	Shell-Thin	649	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-56.4614	-418.428	-71.5074	0	0	0	-65.91	971.36	0	0
33	2	Shell-Thin	649	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.5398	-4.0644	-0.5419	0	0	0	-1.51	3815.64	0	0
33	2	Shell-Thin	646	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.0028	-2.9668	-0.8298	0	0	0	-1.51	3482.27	0	0
33	2	Shell-Thin	636	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	-0.4088	0	0	0	-1.43	3482.27	0	0
33	2	Shell-Thin	639	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.6126	-18.0628	-0.1209	0	0	0	-1.43	3815.64	0	0
33	2	Shell-Thin	649	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-72.6284	-546.9057	-72.9201	0	0	0	-203.61	28.36	0	0
33	2	Shell-Thin	646	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.3793	-399.2035	-111.6582	0	0	0	-203.61	25.88	0	0
33	2	Shell-Thin	636	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-423.2253	-2116.1267	-55.0093	0	0	0	-191.89	25.88	0	0
33	2	Shell-Thin	639	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-486.1025	-2430.5127	-16.2713	0	0	0	-191.89	28.36	0	0
33	2	Shell-Thin	649	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.5398	-4.0644	-0.5419	0	0	0	-1.51	2826.4	0	0
33	2	Shell-Thin	646	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.0028	-2.9668	-0.8298	0	0	0	-1.51	2579.46	0	0
33	2	Shell-Thin	636	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	-0.4088	0	0	0	-1.43	2579.46	0	0
33	2	Shell-Thin	639	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.6126	-18.0628	-0.1209	0	0	0	-1.43	2826.4	0	0
33	2	Shell-Thin	649	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-53.7988	-405.1154	-54.0149	0	0	0	-150.82	28.36	0	0
33	2	Shell-Thin	646	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.2809	-295.7063	-82.7097	0	0	0	-150.82	25.88	0	0
33	2	Shell-Thin	636	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	-40.7476	0	0	0	-142.14	25.88	0	0
33	2	Shell-Thin	639	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-360.076	-1800.3798	-12.0528	0	0	0	-142.14	28.36	0	0
33	2	Shell-Thin	649	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.5398	-4.0644	-0.5419	0	0	0	-1.51	3109.04	0	0
33	2	Shell-Thin	646	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.0028	-2.9668	-0.8298	0	0	0	-1.51	2837.4	0	0
33	2	Shell-Thin	636	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	-0.4088	0	0	0	-1.43	2837.4	0	0
33	2	Shell-Thin	639	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.6126	-18.0628	-0.1209	0	0	0	-1.43	3109.04	0	0
33	2	Shell-Thin	649	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-59.1787	-445.6269	-59.4164	0	0	0	-165.9	28.36	0	0
33	2	Shell-Thin	646	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.309	-325.2769	-90.9807	0	0	0	-165.9	25.88	0	0
33	2	Shell-Thin	636	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-344.8503	-1724.2514	-44.8224	0	0	0	-156.36	25.88	0	0
33	2	Shell-Thin	639	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-396.0835	-1980.4177	-13.2581	0	0	0	-156.36	28.36	0	0
33	2	Shell-Thin	649	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.5398	-4.0644	-0.5419	0	0	0	-1.51	2826.4	0	0
33	2	Shell-Thin	646	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.0028	-2.9668	-0.8298	0	0	0	-1.51	2579.46	0	0
33	2	Shell-Thin	636	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	-0.4088	0	0	0	-1.43	2579.46	0	0
33	2	Shell-Thin	639	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.6126	-18.0628	-0.1209	0	0	0	-1.43	2826.4	0	0
33	2	Shell-Thin	649	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-53.7988	-405.1154	-54.0149	0	0	0	-150.82	28.36	0	0
33	2	Shell-Thin	646	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-0.2809	-295.7063	-82.7097	0	0	0	-150.82	25.88	0	0
33	2	Shell-Thin	636	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	-40.7476	0	0	0	-142.14	25.88	0	0
33	2	Shell-Thin	639	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-360.076	-1800.3798	-12.0528	0	0	0	-142.14	28.36	0	0
33	2	Shell-Thin	649	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-53.7988	-405.1154	-54.0149	0	0	0	-150.82	2826.4	0	0
33	2	Shell-Thin	646	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-0.2809	-295.7063	-82.7097	0	0	0	-150.82	2579.46	0	0
33	2	Shell-Thin	636	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-313.5003	-1567.5013	-40.7476	0	0	0	-142.14	2579.46	0	0
33	2	Shell-Thin	639	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-360.076	-1800.3798	-12.0528	0	0	0	-142.14	2826.4	0	0
33	2	Shell-Thin	649	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-53.7988	-405.1154	-54.0149	0	0	0	-150.82	2826.4	0	0
33	2	Shell-Thin	646	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.2809	-295.7063	-82.7097	0	0	0	-150.82	2579.46	0	0
33	2	Shell-Thin	636	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	-40.7476	0	0	0	-142.14	2579.46	0	0
33	2	Shell-Thin	639	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-360.076	-1800.3798	-12.0528	0	0	0	-142.14	2826.4	0	0
33	2	Shell-Thin	649	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-53.7988	-405.1154	-54.0149	0	0	0	-150.82	2826.4	0	0
33	2	Shell-Thin	646	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-0.2809	-295.7063	-82.7097	0	0	0	-150.82	2579.46	0	0
33	2	Shell-Thin	636	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-313.5003	-1567.5013	-40.7476	0	0	0	-142.14	2579.46	0	0
33	2	Shell-Thin	639	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-360.076	-1800.3798	-12.0528	0	0	0	-142.14	2826.4	0	0
33	2	Shell-Thin	649	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-53.7988	-405.1154	-54.0149	0	0	0	-150.82	2826.4	0	0
33	2	Shell-Thin	646	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.2809	-295.7063	-82.7097	0	0	0	-150.82	2579.46	0	0
33	2	Shell-Thin	636	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	-40.7476	0	0	0	-142.14	2579.46	0	0
33	2	Shell-Thin	639	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-360.076	-1800.3798	-12.0528	0	0	0	-142.14	2826.4	0	0
34	3	Shell-Thin	639	@SLU_A1	Combination	Max	12.01	60.04	206.95	0	0	0	0	-20.0583	-100.2914	466.7358	0	0	0	-4.09	-135.29	0	0
34	3	Shell-Thin	636	@SLU_A1	Combination	Max	-6.88	-34.39	90.07	0	0	0	0	-23.271	-116.3549	116.7045	0	0	0	-4.09	-312.47	0	0
34	3	Shell-Thin	618	@SLU_A1	Combination	Max	3.63	-33.89	290.11	0	0	0	0	23.9479	5.4204	640.5993	0	0	0	524.66	-312.47	0	0
34	3	Shell-Thin	627	@SLU_A1	Combination	Max	75.81	72.66	407.22	0	0	0	0	-17.3167	-49.3886	963.2786	0	0	0	524.66	-135.29	0	0
34	3	Shell-Thin	639	@SLU_A1	Combination	Min	-0.47	-2.35	-0.78	0	0	0	0	-1105.4749	-5527.3744	-3.7439	0	0	0	-1985.6	-5393.4	0	0
34	3	Shell-Thin	636	@SLU_A1	Combination	Min	-115.3	-576.5	0.66	0	0	0	0	-593.9334	-2969.6672	-98.6338	0	0	0	-1985.6	-4737.02	0	0
34	3	Shell-Thin	618	@SLU_A1	Combination	Min	-93.95	-572.23	-2.39	0	0	0	0	-1446.0036	-849.2325	5.9264	0	0	0	-980.29	-4737.02	0	0
34	3	Shell-Thin	627	@SLU_A1	Combination	Min	2.03	-1.85	-3.82	0	0	0	0	-635.9373	-3236.4725	-0.5006	0	0	0	-980.29	-5393.4	0	0
34	3	Shell-Thin	639	@SLU_A2	Combination	Max	5.19	25.93	142.06	0	0	0	0	-20.0583	-100.2914	344.7596	0	0	0	-4.09	-135.29	0	0
34	3	Shell-Thin	636	@SLU_A2	Combination	Max	-6.88	-34.39	58.82	0	0	0	0	-23.271	-116.3549	7.6897	0	0	0	-4.09	-312.47	0	0
34	3	Shell-Thin	618	@SLU_A2	Combination	Max	-4.38	-33.89	192.2	0	0	0	0	23.9479	5.4204	376.34	0	0	0	-59.69	-312.47	0	0
34	3	Shell-Thin	627	@SLU_A2	Combination	Max	41.12	33.11	275.44	0	0	0	0	-17.3167	-49.3886	713.4099	0	0	0	-59.69	-135.29	0	0
34	3	Shell-Thin	639	@SLU_A2	Combination	Min	-0.47	-2.35	-0.78	0	0	0	0	-784.2994	-3921.4972	-3.7439	0	0	0	-1352.06	-3388.94	0	0
34	3	Shell-Thin	636	@SLU_A2	Combination	Min	-74.37	-371.83	0.66	0	0	0	0	-439.9507	-2199.7535	2.6832	0	0	0	-1352.06	-3508.91	0	0
34	3	Shell-Thin	618	@SLU_A2	Combination	Min	-38.43	-364.65	-2.39	0	0	0	0	-998.0833	-627.6559	5.9264	0	0	0	-193.89	-3508.91	0	0
34	3	Shell-Thin	627	@SLU_A2	Combination	Min	2.03	-1.85	-3.82	0	0	0	0	-415.8931	-2397.387	-0.5006	0	0	0	-193.89	-3388.94	0	0
34	3	Shell-Thin	639	@SLU_EQU	Combination	Max	8.57	42.83	164.93	0	0	0	0	-20.0583	-100.2914	379.9843	0	0	0	-4.09	-135.29	0	0
34	3	Shell-Thin	636	@SLU_EQU	Combination	Max	-6.88	-34.39	70.8	0	0	0	0	-23.271	-116.3549	69.2149	0	0	0	-4.09	-312.47	0	0
34	3	Shell-Thin	618	@SLU_EQU	Combination	Max	-4.38	-33.89	228.93	0	0	0	0	23.9479	5.4204	489.7113	0	0	0	236.1	-312.47	0	0
34	3	Shell-Thin	627	@SLU_EQU	Combination	Max	56.83	52.4	323.2	0	0	0	0	-17.3167	-49.3886	784.851	0	0	0	236.1	-135.29	0	0
34	3	Shell-Thin	639	@SLU_EQU	Combination	Min	-0.47	-2.35	-0.78	0	0	0	0	-889.3983	-4446.9916	-3.7439	0	0	0	-1578.88	-4195.45	0	0
34	3	Shell-Thin	636	@SLU_EQU	Combination	Min	-90.32	-451.6	0.66	0	0	0	0	-483.9458	-2419.7289	-53.8355	0	0	0	-1578.88	-3859.8	0	0
34	3	Shell-Thin	618	@SLU_EQU	Combination	Min	-66.31	-446.8	-2.39	0	0	0	0	-1154.2294	-691.5055	5.9264	0	0	0	-623.87	-3859.8	0	0
34	3	Shell-Thin	627	@SLU_EQU	Combination	Min	2.03	-1.85	-3.82	0	0	0	0	-500.0433	-2637.1257	-0.5006	0	0	0	-623.87	-4195.45	0	0
34	3	Shell-Thin	639	@SLE_R	Combination	Max	5.19	25.93	142.06	0	0	0	0	-20.0583	-100.2914	344.7596	0	0	0	-4.09	-135.29	0	0
34	3	Shell-Thin	636	@SLE_R	Combination	Max	-6.88	-34.39	58.82	0	0	0	0	-23.271	-116.3549	7.6897	0	0	0	-4.09	-312.47	0	0
34	3	Shell-Thin	618	@SLE_R	Combination	Max	-4.38	-33.89	192.2	0	0	0	0	23.9479	5.4204	376.34	0	0	0	-59.69	-312.47	0	0
34	3	Shell-Thin	627	@SLE_R	Combination	Max	41.12	33.11	275.44	0	0	0	0	-17.3167	-49.3886	713.4099	0	0	0	-59.69	-135.29	0	0
34	3	Shell-Thin	639	@SLE_R	Combination	Min	-0.47	-2.35	-0.78	0	0	0	0	-784.2994	-3921.4972	-3.7439	0	0	0	-1352.06	-3388.94	0	0
34	3	Shell-Thin	636	@SLE_R	Combination	Min	-74.37	-371.83	0.66	0	0	0	0	-439.9507	-2199.7535	2.6832	0	0	0	-1352.06	-3508.91	0	0
34	3	Shell-Thin	618	@SLE_R	Combination	Min	-38.43	-364.65	-2.39	0	0	0	0	-998.0833	-627.6559	5.9264	0	0	0	-193.89	-3508.91	0	0
34	3	Shell-Thin	627	@SLE_R	Combination	Min	2.03	-1.85	-3.82	0	0	0	0	-415.8931	-2397.387	-0.5006	0	0	0	-193.89	-3388.94	0	0
34	3	Shell-Thin	639	@SLE_F	Combination	Max	5.19	25.93	142.06	0	0	0	0	-784.2994	-3921.4972	344.7596	0	0	0	-1352.06	-3388.94	0	0
34	3	Shell-Thin	636	@SLE_F	Combination	Max	-74.37	-371.83	58.82	0	0	0	0	-356.6743	-1783.3716	311.471	0	0	0	-1352.06	-3083.8	0	0
34	3	Shell-Thin	618	@SLE_F	Combination	Max	-38.43	-33.89	192.2	0	0	0	0

34	3	Shell-Thin	627	@SLE_F	Combination	Min	-55.97	-79.88	-101.1	0	0	0	0	-628.6976	-2397.387	653.9163	0	0	0	-2246.87	-5727.04	0	0
34	3	Shell-Thin	639	@SLE_P	Combination	Max	5.19	25.93	142.06	0	0	0	0	-784.2994	-3921.4972	344.7596	0	0	0	-1352.06	-3388.94	0	0
34	3	Shell-Thin	636	@SLE_P	Combination	Max	-74.37	-371.83	58.82	0	0	0	0	-439.9507	-2199.7535	7.6897	0	0	0	-1352.06	-3508.91	0	0
34	3	Shell-Thin	618	@SLE_P	Combination	Max	-38.43	-364.65	192.2	0	0	0	0	-998.0833	-627.6559	376.34	0	0	0	-193.89	-3508.91	0	0
34	3	Shell-Thin	627	@SLE_P	Combination	Max	41.12	33.11	275.44	0	0	0	0	-415.8931	-2397.387	713.4099	0	0	0	-193.89	-3388.94	0	0
34	3	Shell-Thin	639	@SLE_P	Combination	Min	5.19	25.93	142.06	0	0	0	0	-784.2994	-3921.4972	344.7596	0	0	0	-1352.06	-3388.94	0	0
34	3	Shell-Thin	636	@SLE_P	Combination	Min	-74.37	-371.83	58.82	0	0	0	0	-439.9507	-2199.7535	7.6897	0	0	0	-1352.06	-3508.91	0	0
34	3	Shell-Thin	618	@SLE_P	Combination	Min	-38.43	-364.65	192.2	0	0	0	0	-998.0833	-627.6559	376.34	0	0	0	-193.89	-3508.91	0	0
34	3	Shell-Thin	627	@SLE_P	Combination	Min	41.12	33.11	275.44	0	0	0	0	-415.8931	-2397.387	713.4099	0	0	0	-193.89	-3388.94	0	0
37	4	Shell-Thin	626	@SLU_A1	Combination	Max	75.81	72.66	3.82	0	0	0	0	-17.3167	-49.3886	0.5006	0	0	0	524.66	5393.4	0	0
37	4	Shell-Thin	617	@SLU_A1	Combination	Max	3.63	-33.89	2.39	0	0	0	0	23.9479	5.4204	-5.9264	0	0	0	524.66	4737.02	0	0
37	4	Shell-Thin	631	@SLU_A1	Combination	Max	-6.88	-34.39	-0.66	0	0	0	0	-23.271	-116.3549	98.6338	0	0	0	-4.09	4737.02	0	0
37	4	Shell-Thin	634	@SLU_A1	Combination	Max	12.01	60.04	0.78	0	0	0	0	-20.0583	-100.2914	3.7439	0	0	0	-4.09	5393.4	0	0
37	4	Shell-Thin	626	@SLU_A1	Combination	Min	2.03	-1.85	-407.22	0	0	0	0	-635.9373	-3236.4725	-963.2786	0	0	0	-980.29	135.29	0	0
37	4	Shell-Thin	617	@SLU_A1	Combination	Min	-93.95	-572.23	-290.11	0	0	0	0	-1446.0036	-849.2325	-640.5993	0	0	0	-980.29	312.47	0	0
37	4	Shell-Thin	631	@SLU_A1	Combination	Min	-115.3	-576.5	-90.07	0	0	0	0	-593.9334	-2969.6672	-116.7045	0	0	0	-1985.6	312.47	0	0
37	4	Shell-Thin	634	@SLU_A1	Combination	Min	-0.47	-2.35	-206.95	0	0	0	0	-1105.4749	-5527.3744	-466.7358	0	0	0	-1985.6	135.29	0	0
37	4	Shell-Thin	626	@SLU_A2	Combination	Max	41.12	33.11	3.82	0	0	0	0	-17.3167	-49.3886	0.5006	0	0	0	-59.69	3388.94	0	0
37	4	Shell-Thin	617	@SLU_A2	Combination	Max	-4.38	-33.89	2.39	0	0	0	0	23.9479	5.4204	-5.9264	0	0	0	-59.69	3508.91	0	0
37	4	Shell-Thin	631	@SLU_A2	Combination	Max	-6.88	-34.39	-0.66	0	0	0	0	-23.271	-116.3549	-2.6832	0	0	0	-4.09	3508.91	0	0
37	4	Shell-Thin	634	@SLU_A2	Combination	Max	5.19	25.93	0.78	0	0	0	0	-20.0583	-100.2914	3.7439	0	0	0	-4.09	3388.94	0	0
37	4	Shell-Thin	626	@SLU_A2	Combination	Min	2.03	-1.85	-275.44	0	0	0	0	-415.8931	-2397.387	-713.4099	0	0	0	-193.89	135.29	0	0
37	4	Shell-Thin	617	@SLU_A2	Combination	Min	-38.43	-364.65	-192.2	0	0	0	0	-998.0833	-627.6559	-376.34	0	0	0	-193.89	312.47	0	0
37	4	Shell-Thin	631	@SLU_A2	Combination	Min	-74.37	-371.83	-58.82	0	0	0	0	-439.9507	-2199.7535	-7.6897	0	0	0	-1352.06	312.47	0	0
37	4	Shell-Thin	634	@SLU_A2	Combination	Min	-0.47	-2.35	-142.06	0	0	0	0	-784.2994	-3921.4972	-344.7596	0	0	0	-1352.06	135.29	0	0
37	4	Shell-Thin	626	@SLU_EQU	Combination	Max	56.83	52.4	3.82	0	0	0	0	-17.3167	-49.3886	0.5006	0	0	0	236.1	4195.45	0	0
37	4	Shell-Thin	617	@SLU_EQU	Combination	Max	-4.38	-33.89	2.39	0	0	0	0	23.9479	5.4204	-5.9264	0	0	0	236.1	3859.8	0	0
37	4	Shell-Thin	631	@SLU_EQU	Combination	Max	-6.88	-34.39	-0.66	0	0	0	0	-23.271	-116.3549	53.8355	0	0	0	-4.09	3859.8	0	0
37	4	Shell-Thin	634	@SLU_EQU	Combination	Max	8.57	42.83	0.78	0	0	0	0	-20.0583	-100.2914	3.7439	0	0	0	-4.09	4195.45	0	0
37	4	Shell-Thin	626	@SLU_EQU	Combination	Min	2.03	-1.85	-323.2	0	0	0	0	-500.0433	-2637.1257	-784.851	0	0	0	-623.87	135.29	0	0
37	4	Shell-Thin	617	@SLU_EQU	Combination	Min	-66.31	-446.8	-228.93	0	0	0	0	-1154.2294	-691.5055	-489.7113	0	0	0	-623.87	312.47	0	0
37	4	Shell-Thin	631	@SLU_EQU	Combination	Min	-90.32	-451.6	-70.8	0	0	0	0	-483.9458	-2419.7289	-69.2149	0	0	0	-1578.88	312.47	0	0
37	4	Shell-Thin	634	@SLU_EQU	Combination	Min	-0.47	-2.35	-164.93	0	0	0	0	-889.3983	-4446.9916	-379.9843	0	0	0	-1578.88	135.29	0	0
37	4	Shell-Thin	626	@SLE_R	Combination	Max	41.12	33.11	3.82	0	0	0	0	-17.3167	-49.3886	0.5006	0	0	0	-59.69	3388.94	0	0
37	4	Shell-Thin	617	@SLE_R	Combination	Max	-4.38	-33.89	2.39	0	0	0	0	23.9479	5.4204	-5.9264	0	0	0	-59.69	3508.91	0	0
37	4	Shell-Thin	631	@SLE_R	Combination	Max	-6.88	-34.39	-0.66	0	0	0	0	-23.271	-116.3549	-2.6832	0	0	0	-4.09	3508.91	0	0
37	4	Shell-Thin	634	@SLE_R	Combination	Max	5.19	25.93	0.78	0	0	0	0	-20.0583	-100.2914	3.7439	0	0	0	-4.09	3388.94	0	0
37	4	Shell-Thin	626	@SLE_R	Combination	Min	2.03	-1.85	-275.44	0	0	0	0	-415.8931	-2397.387	-713.4099	0	0	0	-193.89	135.29	0	0
37	4	Shell-Thin	617	@SLE_R	Combination	Min	-38.43	-364.65	-192.2	0	0	0	0	-998.0833	-627.6559	-376.34	0	0	0	-193.89	312.47	0	0
37	4	Shell-Thin	631	@SLE_R	Combination	Min	-74.37	-371.83	-58.82	0	0	0	0	-439.9507	-2199.7535	-7.6897	0	0	0	-1352.06	312.47	0	0
37	4	Shell-Thin	634	@SLE_R	Combination	Min	-0.47	-2.35	-142.06	0	0	0	0	-784.2994	-3921.4972	-344.7596	0	0	0	-1352.06	135.29	0	0
37	4	Shell-Thin	626	@SLE_F	Combination	Max	41.12	33.11	101.1	0	0	0	0	-415.8931	-2347.9605	-653.9163	0	0	0	-193.89	5727.04	0	0
37	4	Shell-Thin	617	@SLE_F	Combination	Max	-38.43	-364.65	87.56	0	0	0	0	281.689	-600.4053	-376.34	0	0	0	-193.89	3508.91	0	0
37	4	Shell-Thin	631	@SLE_F	Combination	Max	-74.37	-371.83	29.79	0	0	0	0	-356.6743	-1783.3716	-7.6897	0	0	0	-1352.06	3508.91	0	0
37	4	Shell-Thin	634	@SLE_F	Combination	Max	5.19	25.93	43.33	0	0	0	0	-784.2994	-3921.4972	-210.3607	0	0	0	-1352.06	5727.04	0	0
37	4	Shell-Thin	626	@SLE_F	Combination	Min	-55.97	-79.88	-275.44	0	0	0	0	-628.6976	-2397.387	-713.4099	0	0	0	-2246.87	3388.94	0	0
37	4	Shell-Thin	617	@SLE_F	Combination	Min	-158.61	-593.09	-192.2	0	0	0	0	-998.0833	-627.6559	-755.0265	0	0	0	-2246.87	3083.8	0	0
37	4	Shell-Thin	631	@SLE_F	Combination	Min	-116.95	-584.76	-58.82	0	0	0	0	-439.9507	-2199.7535	-311.471	0	0	0	-1810.1	3083.8	0	0
37	4	Shell-Thin	634	@SLE_F	Combination	Min	-14.31	-71.55	-142.06	0	0	0	0	-917.6441	-4588.2206	-344.7596	0	0	0	-1810.1	3388.94	0	0
37	4	Shell-Thin	626	@SLE_P	Combination	Max	41.12	33.11	-275.44	0	0	0	0	-415.8931	-2397.387	-713.4099	0	0	0	-193.89	3388.94	0	0
37	4	Shell-Thin	617	@SLE_P	Combination	Max	-38.43	-364.65	-192.2	0	0	0	0	-998.0833	-627.6559	-376.34	0	0	0	-193.89	3508.91	0	0
37	4	Shell-Thin	631	@SLE_P	Combination	Max	-74.37	-371.83	-58.82	0	0	0	0	-439.9507	-2199.7535	-7.6897	0	0	0	-1352.06	3508.91	0	0
37	4	Shell-Thin	634	@SLE_P	Combination	Max	5.19	25.93	-142.06	0	0	0	0	-784.2994	-3921.4972	-344.7596	0	0	0	-1352.06	3388.94	0	0
37	4	Shell-Thin	626	@SLE_P	Combination	Min	41.12	33.11	-275.44	0	0	0	0	-415.8931	-2397.387	-713.4099	0	0	0	-193.89	3388.94	0	0
37	4	Shell-Thin	617	@SLE_P	Combination	Min	-38.43	-364.65	-192.2	0	0	0	0	-998.0833	-627.6559	-376.34	0	0	0	-193.89	3508.91	0	0
37	4	Shell-Thin	631	@SLE_P	Combination	Min	-74.37	-371.83	-58.82	0	0	0	0	-439.9507	-2199.7535	-7.6897	0	0	0	-1352.06	3508.91	0	0
37	4	Shell-Thin	634	@SLE_P	Combination	Min	5.19	25.93	-142.06	0	0	0	0	-784.2994	-3921.4972	-344.7596	0	0	0	-1352.06	3388.94	0	0
38	5	Shell-Thin	634	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.6126	-18.0628	16.2713	0	0	0	-1.43	-28.36	0	0
38	5	Shell-Thin	631	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	55.0093	0	0	0	-1.43	-25.88	0	0
38	5	Shell-Thin	651	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.0028	-2.9668	111.6582	0	0	0	-1.51	-25.88	0	0
38	5	Shell-Thin	654	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.5398	-4.0644	72.9201	0	0	0	-1.51	-28.36	0	0
38	5	Shell-Thin	634	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-486.1025	-2430.5127	0.1209	0	0	0	-191.89	-3815.64	0	0
38	5	Shell-Thin	631	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-423.2253	-2116.1267	0.4088	0	0	0	-191.89	-3482.27	0	0
38	5	Shell-Thin	651	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.3793	-399.2035	0.8298	0	0	0	-203.61	-3482.27	0	0
38	5	Shell-Thin	654	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-72.6284	-546.9057	0.5419	0	0	0	-203.61	-3815.64	0	0
38	5	Shell-Thin	634	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.6126	-18.0628	12.0528	0	0	0	-1.43	-28.36	0	0
38	5	Shell-Thin	631	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	40.7476	0	0	0	-1.43	-25.88	0	0
38	5	Shell-Thin	651	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.0028	-2.9668	82.7097	0	0	0	-1.51	-25.88	0	0
38	5	Shell-Thin	654	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.5398	-4.0644	54.0149	0	0	0	-1.51	-28.36	0	0
38	5	Shell-Thin	634	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-360.076	-1800.3798	0.1209	0	0	0	-142.14	-2826.4	0	0
38	5	Shell-Thin	631	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	0.4088	0	0	0	-142.14	-2579.46	0	0
38	5	Shell-Thin	651	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.2809	-295.7063	0.8298	0	0	0	-150.82	-2579.46	0	0
38	5	Shell-Thin	654	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-53.7988	-405.1154	0.5419	0	0	0	-150.82	-2826.4	0	0
38	5	Shell-Thin	634	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.6126	-18.0628	13.2581	0	0	0	-1.43	-28.36	0	0
38	5	Shell-Thin	631	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	44.8224	0	0	0	-1.43	-25.88	0	0
38	5	Shell-Thin	651	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.0028	-2.9668	90.9807	0	0	0	-1.51	-25.88	0	0
38	5	Shell-Thin	654	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.5398	-4.0644	59.4164	0	0	0	-1.51	-28.36	0	0
38	5	Shell-Thin	634	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-396.0835	-1980.4177	0.1209	0	0	0	-156.36	-3109.04	0	0
38	5	Shell-Thin	631	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-344.8503	-1724.2514	0.4088	0	0	0	-156.36	-2837.4	0	0
38	5	Shell-Thin	651	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.309	-325.2769	0.8298	0	0	0	-165.9	-2837.4	0	0
38	5	Shell-Thin	654	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-59.1787	-445.6269	0.5419	0	0	0	-165.9	-3109.04	0	0
38	5	Shell-Thin	634	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.6126	-18.0628	12.0528	0	0	0	-1.43	-28.36	0	0
38	5	Shell-Thin	631	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	40.7476	0	0	0	-1.43	-25.88	0	0
38	5	Shell-Thin	651	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.0028	-2.9668	82.7097	0	0	0	-1.51	-25.88	0	0
38	5	Shell-Thin	654	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.5398	-4.0644	54.0149	0	0	0	-1.51	-28.36	0	0
38	5	Shell-Thin	634	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-360.076	-1800.3798	0.1209	0	0	0	-142.14	-2826.4	0	0
38	5	Shell-Thin	631	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	0.4088	0	0	0	-142.14	-2579.46	0	0
38	5	Shell-Thin	651	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-0.2809	-295.7063	0.8298	0	0	0	-150.82	-2579.46	0	0
38	5	Shell-Thin	654	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-53.7988	-405.1154	0.5419	0	0	0	-150.82	-2826.4	0	0
38	5	Shell-Thin	634	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-360.076	-1800.3798	12.0528	0	0	0	-142.14	-2826.4	0	0
38	5	Shell-Thin	631	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-313.5003	-1567.5013	40.7476	0	0	0	-142.14	-2579.46	0	0
38	5	Shell-Thin	651	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-0.2809	-295.7063	82.7097	0	0	0	-150.82	-2579.46	0	0
38	5	Shell-Thin	654	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-53.7988	-405.1154	54.0149	0	0	0	-150.82	-2826.4	0	0
38	5	Shell-Thin	634	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-360.076	-1800.3798	12.0528	0	0	0	-142.14	-2826.4	0	0
38	5	Shell-Thin	631	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	40.7476	0	0	0	-142.14	-2579.46	0	0
38	5	Shell-Thin	651	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.2809	-295.7063	82.7097	0	0	0	-150.82	-2579.46	0	0
38	5	Shell-Thin	654	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-53.7988	-405.1154	54.0149	0	0	0	-150.82	-2826.4	0	0
38	5	Shell-Thin	634	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-360.076	-1800.3798	12.0528	0	0	0	-142.14	-2826.4	0	0
38	5	Shell-Thin	631	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-313.5003	-1567.5013	40.7476	0	0	0	-142.14	-2579.46	0	0
38	5	Shell-Thin	651	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-0.2809	-295.7063	82.7097	0	0	0	-150.82	-2579.46	0	0
38	5	Shell-Thin	654	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-53.7988	-405.1154	54.0149	0	0	0	-150.82	-2826.4	0	0
38	5	Shell-Thin	634	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-360.076	-1800.3798	12.0528	0	0	0	-142.14	-2826.4	0	0
38	5	Shell-Thin	631	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	40.7476	0	0	0	-142.14	-2579.46	0	0
38	5	Shell-Thin	651	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.2809	-295.7063	82.7097	0	0	0	-150.82	-2579.46	0	0
38	5	Shell-Thin	654	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-53.7988	-405.1154	54.0149	0	0	0	-150.82	-2826.4	0	0
39	6	Shell-Thin	654	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.5665	-4.198	96.5349	0	0	0	-0.66	-9.75	0	0
39	6	Shell-Thin	651	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	5.4747	-2.7492	158.8786	0	0	0	-0.66	-3.8	0	0
39	6	Shell-Thin	656	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	201.6196	-1.1383	152.3099	0	0	0	-1.02	-3.8	0	0
39	6	Shell-Thin	659	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	81.3558	51.8252	89.9663	0	0	0	-1.02	-9.75	0	0
39	6	Shell-Thin	654	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-76.2228	-564.8779	0.7174	0	0	0	-88.98	-1311.34	0	0
39	6	Shell-Thin	651	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0407	-369.9335	1.1807	0	0	0	-88.98	-511.45	0	0
39	6	Shell-Thin	656	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	1.4984	-153.1742	1.1319	0	0	0	-137.19	-511.45	0	0
39	6	Shell-Thin	659	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.6046	0.3851	0.6686	0	0	0	-137.19	-1311.34	0	0
39	6	Shell-Thin	654	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.5665	-4.198	71.5074	0	0	0	-0.66	-9.75	0	0
39	6	Shell-Thin	651	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	4.0554	-2.7492	117.6879	0	0	0	-0.66	-3.8	0	0
39	6	Shell-Thin	656	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	149.3479	-1.1383	112.8222	0	0	0	-1.02	-3.8	0	0
39	6	Shell-Thin	659	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	60.2636	38.3891	66.6417	0	0	0	-1.02	-9.75	0	0
39	6	Shell-Thin	654	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-56.4614	-418.428	0.7174	0	0	0	-65.91	-971.36	0	0
39	6	Shell-Thin	651	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0407	-274.0248	1.1807	0	0	0	-65.91	-378.85	0	0
39	6	Shell-Thin	656	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	1.4984	-113.4624	1.1319	0	0	0	-101.62	-378.85	0	0
39	6	Shell-Thin	659	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.6046	0.3851	0.6686	0	0	0	-101.62	-971.36	0	0
39	6	Shell-Thin	654	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.5665	-4.198	78.6581	0	0	0	-0.66	-9.75	0	0
39	6	Shell-Thin	651	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	4.4609	-2.7492	129.4566	0	0	0	-0.66	-3.8	0	0
39	6	Shell-Thin	656	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	164.2827	-1.1383	124.1044	0	0	0	-1.02	-3.8	0	0
39	6	Shell-Thin	659	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	66.2899	42.228	73.3058	0	0	0	-1.02	-9.75	0	0
39	6	Shell-Thin	654	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-62.1075	-460.2709	0.7174	0	0	0	-72.51	-1068.5	0	0
39	6	Shell-Thin	651	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0407	-301.4273	1.1807	0	0	0	-72.51	-416.74	0	0
39	6	Shell-Thin	656	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	1.4984	-124.8086	1.1319	0	0	0	-111.79	-416.74	0	0
39	6	Shell-Thin	659	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.6046	0.3851	0.6686	0	0	0	-111.79	-1068.5	0	0
39	6	Shell-Thin	654	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.5665	-4.198	71.5074	0	0	0	-0.66	-9.75	0	0
39	6	Shell-Thin	651	@SLE_R	Combination	Max	0	0	0	0	0	0	0	4.0554	-2.7492	117.6879	0	0	0	-0

39	6	Shell-Thin	651	@SLE_F	Combination	Max	0	0	0	0	0	0	0	4.0554	-274.0248	117.6879	0	0	0	-65.91	-378.85	0	0
39	6	Shell-Thin	656	@SLE_F	Combination	Max	0	0	0	0	0	0	0	149.3479	-113.4624	112.8222	0	0	0	-101.62	-378.85	0	0
39	6	Shell-Thin	659	@SLE_F	Combination	Max	0	0	0	0	0	0	0	60.2636	38.3891	66.6417	0	0	0	-101.62	-971.36	0	0
39	6	Shell-Thin	654	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-56.4614	-418.428	71.5074	0	0	0	-65.91	-971.36	0	0
39	6	Shell-Thin	651	@SLE_F	Combination	Min	0	0	0	0	0	0	0	4.0554	-274.0248	117.6879	0	0	0	-65.91	-378.85	0	0
39	6	Shell-Thin	656	@SLE_F	Combination	Min	0	0	0	0	0	0	0	149.3479	-113.4624	112.8222	0	0	0	-101.62	-378.85	0	0
39	6	Shell-Thin	659	@SLE_F	Combination	Min	0	0	0	0	0	0	0	60.2636	38.3891	66.6417	0	0	0	-101.62	-971.36	0	0
39	6	Shell-Thin	654	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-56.4614	-418.428	71.5074	0	0	0	-65.91	-971.36	0	0
39	6	Shell-Thin	651	@SLE_P	Combination	Max	0	0	0	0	0	0	0	4.0554	-274.0248	117.6879	0	0	0	-65.91	-378.85	0	0
39	6	Shell-Thin	656	@SLE_P	Combination	Max	0	0	0	0	0	0	0	149.3479	-113.4624	112.8222	0	0	0	-101.62	-378.85	0	0
39	6	Shell-Thin	659	@SLE_P	Combination	Max	0	0	0	0	0	0	0	60.2636	38.3891	66.6417	0	0	0	-101.62	-971.36	0	0
39	6	Shell-Thin	654	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-56.4614	-418.428	71.5074	0	0	0	-65.91	-971.36	0	0
39	6	Shell-Thin	651	@SLE_P	Combination	Min	0	0	0	0	0	0	0	4.0554	-274.0248	117.6879	0	0	0	-65.91	-378.85	0	0
39	6	Shell-Thin	656	@SLE_P	Combination	Min	0	0	0	0	0	0	0	149.3479	-113.4624	112.8222	0	0	0	-101.62	-378.85	0	0
39	6	Shell-Thin	659	@SLE_P	Combination	Min	0	0	0	0	0	0	0	60.2636	38.3891	66.6417	0	0	0	-101.62	-971.36	0	0
40	7	Shell-Thin	641	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	119.8567	-1.2599	-2.2467	0	0	0	-4.69	611.95	0	0
40	7	Shell-Thin	642	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	407.9593	637.932	-3.6502	0	0	0	-4.69	1794.39	0	0
40	7	Shell-Thin	647	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.2292	-1.0496	-2.6442	0	0	0	188.95	1794.39	0	0
40	7	Shell-Thin	646	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	67.7931	-2.6566	-1.2407	0	0	0	188.95	611.95	0	0
40	7	Shell-Thin	641	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.8907	-169.5268	-302.3153	0	0	0	-630.87	4.55	0	0
40	7	Shell-Thin	642	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	3.0318	4.7409	-491.1681	0	0	0	-630.87	13.34	0	0
40	7	Shell-Thin	647	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-299.9563	-141.228	-355.7997	0	0	0	1.4	13.34	0	0
40	7	Shell-Thin	646	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.5038	-357.4698	-166.9468	0	0	0	1.4	4.55	0	0
40	7	Shell-Thin	641	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	88.7828	-1.2599	-2.2467	0	0	0	-4.69	453.3	0	0
40	7	Shell-Thin	642	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	302.1921	472.5422	-3.6502	0	0	0	-4.69	1329.17	0	0
40	7	Shell-Thin	647	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.2292	-1.0496	-2.6442	0	0	0	139.96	1329.17	0	0
40	7	Shell-Thin	646	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	50.2171	-2.6566	-1.2407	0	0	0	139.96	453.3	0	0
40	7	Shell-Thin	641	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.8907	-125.5754	-223.9372	0	0	0	-467.31	4.55	0	0
40	7	Shell-Thin	642	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	3.0318	4.7409	-363.8283	0	0	0	-467.31	13.34	0	0
40	7	Shell-Thin	647	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-222.1899	-104.6133	-263.5553	0	0	0	1.4	13.34	0	0
40	7	Shell-Thin	646	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.5038	-264.7924	-123.6643	0	0	0	1.4	4.55	0	0
40	7	Shell-Thin	641	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	97.661	-1.2599	-2.2467	0	0	0	-4.69	498.63	0	0
40	7	Shell-Thin	642	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	332.4113	519.7964	-3.6502	0	0	0	-4.69	1462.09	0	0
40	7	Shell-Thin	647	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.2292	-1.0496	-2.6442	0	0	0	153.96	1462.09	0	0
40	7	Shell-Thin	646	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	55.2389	-2.6566	-1.2407	0	0	0	153.96	498.63	0	0
40	7	Shell-Thin	641	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.8907	-138.1329	-246.331	0	0	0	-514.04	4.55	0	0
40	7	Shell-Thin	642	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	3.0318	4.7409	-400.2111	0	0	0	-514.04	13.34	0	0
40	7	Shell-Thin	647	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-244.4089	-115.0747	-289.9108	0	0	0	1.4	13.34	0	0
40	7	Shell-Thin	646	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.5038	-291.2717	-136.0307	0	0	0	1.4	4.55	0	0
40	7	Shell-Thin	641	@SLE_R	Combination	Max	0	0	0	0	0	0	0	88.7828	-1.2599	-2.2467	0	0	0	-4.69	453.3	0	0
40	7	Shell-Thin	642	@SLE_R	Combination	Max	0	0	0	0	0	0	0	302.1921	472.5422	-3.6502	0	0	0	-4.69	1329.17	0	0
40	7	Shell-Thin	647	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.2292	-1.0496	-2.6442	0	0	0	139.96	1329.17	0	0
40	7	Shell-Thin	646	@SLE_R	Combination	Max	0	0	0	0	0	0	0	50.2171	-2.6566	-1.2407	0	0	0	139.96	453.3	0	0
40	7	Shell-Thin	641	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.8907	-125.5754	-223.9372	0	0	0	-467.31	4.55	0	0
40	7	Shell-Thin	642	@SLE_R	Combination	Min	0	0	0	0	0	0	0	3.0318	4.7409	-363.8283	0	0	0	-467.31	13.34	0	0
40	7	Shell-Thin	647	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-222.1899	-104.6133	-263.5553	0	0	0	1.4	13.34	0	0
40	7	Shell-Thin	646	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.5038	-264.7924	-123.6643	0	0	0	1.4	4.55	0	0
40	7	Shell-Thin	641	@SLE_F	Combination	Max	0	0	0	0	0	0	0	88.7828	-125.5754	-223.9372	0	0	0	-467.31	453.3	0	0
40	7	Shell-Thin	642	@SLE_F	Combination	Max	0	0	0	0	0	0	0	302.1921	472.5422	-363.8283	0	0	0	-467.31	1329.17	0	0
40	7	Shell-Thin	647	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-222.1899	-104.6133	-263.5553	0	0	0	139.96	1329.17	0	0
40	7	Shell-Thin	646	@SLE_F	Combination	Max	0	0	0	0	0	0	0	50.2171	-264.7924	-123.6643	0	0	0	139.96	453.3	0	0
40	7	Shell-Thin	641	@SLE_F	Combination	Min	0	0	0	0	0	0	0	88.7828	-125.5754	-223.9372	0	0	0	-467.31	453.3	0	0
40	7	Shell-Thin	642	@SLE_F	Combination	Min	0	0	0	0	0	0	0	302.1921	472.5422	-363.8283	0	0	0	-467.31	1329.17	0	0
40	7	Shell-Thin	647	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-222.1899	-104.6133	-263.5553	0	0	0	139.96	1329.17	0	0
40	7	Shell-Thin	646	@SLE_F	Combination	Min	0	0	0	0	0	0	0	50.2171	-264.7924	-123.6643	0	0	0	139.96	453.3	0	0
40	7	Shell-Thin	641	@SLE_P	Combination	Max	0	0	0	0	0	0	0	88.7828	-125.5754	-223.9372	0	0	0	-467.31	453.3	0	0
40	7	Shell-Thin	642	@SLE_P	Combination	Max	0	0	0	0	0	0	0	302.1921	472.5422	-363.8283	0	0	0	-467.31	1329.17	0	0
40	7	Shell-Thin	647	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-222.1899	-104.6133	-263.5553	0	0	0	139.96	1329.17	0	0
40	7	Shell-Thin	646	@SLE_P	Combination	Max	0	0	0	0	0	0	0	50.2171	-264.7924	-123.6643	0	0	0	139.96	453.3	0	0
40	7	Shell-Thin	641	@SLE_P	Combination	Min	0	0	0	0	0	0	0	88.7828	-125.5754	-223.9372	0	0	0	-467.31	453.3	0	0
40	7	Shell-Thin	642	@SLE_P	Combination	Min	0	0	0	0	0	0	0	302.1921	472.5422	-363.8283	0	0	0	-467.31	1329.17	0	0
40	7	Shell-Thin	647	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-222.1899	-104.6133	-263.5553	0	0	0	139.96	1329.17	0	0
40	7	Shell-Thin	646	@SLE_P	Combination	Min	0	0	0	0	0	0	0	50.2171	-264.7924	-123.6643	0	0	0	139.96	453.3	0	0
41	8	Shell-Thin	646	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	61.9391	-2.8741	-1.3708	0	0	0	221.1	3403.6	0	0
41	8	Shell-Thin	647	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.1245	-0.5261	-1.0428	0	0	0	221.1	3129.38	0	0
41	8	Shell-Thin	637	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.4719	-12.3594	-0.2489	0	0	0	-2.43	3129.38	0	0
41	8	Shell-Thin	636	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	-0.5769	0	0	0	-2.43	3403.6	0	0
41	8	Shell-Thin	646	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.4603	-386.7398	-184.4581	0	0	0	1.64	25.29	0	0
41	8	Shell-Thin	647	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-285.8696	-70.7946	-140.3169	0	0	0	1.64	23.26	0	0
41	8	Shell-Thin	637	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-332.6142	-1663.0712	-33.4887	0	0	0	-326.92	23.26	0	0
41	8	Shell-Thin	636	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-423.2253	-2116.1267	-77.6299	0	0	0	-326.92	25.29	0	0
41	8	Shell-Thin	646	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	45.8808	-2.8741	-1.3708	0	0	0	163.78	2521.18	0	0
41	8	Shell-Thin	647	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.1245	-0.5261	-1.0428	0	0	0	163.78	2318.06	0	0
41	8	Shell-Thin	637	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.4719	-12.3594	-0.2489	0	0	0	-2.43	2318.06	0	0
41	8	Shell-Thin	636	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	-0.5769	0	0	0	-2.43	2521.18	0	0
41	8	Shell-Thin	646	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.4603	-286.4739	-136.6356	0	0	0	1.64	25.29	0	0
41	8	Shell-Thin	647	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-211.7553	-52.4404	-103.9384	0	0	0	1.64	23.26	0	0
41	8	Shell-Thin	637	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-246.3809	-1231.9046	-24.8065	0	0	0	-242.16	23.26	0	0
41	8	Shell-Thin	636	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	-57.5036	0	0	0	-242.16	25.29	0	0
41	8	Shell-Thin	646	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	50.4689	-2.8741	-1.3708	0	0	0	180.16	2773.3	0	0
41	8	Shell-Thin	647	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.1245	-0.5261	-1.0428	0	0	0	180.16	2549.86	0	0
41	8	Shell-Thin	637	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.4719	-12.3594	-0.2489	0	0	0	-2.43	2549.86	0	0
41	8	Shell-Thin	636	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	-0.5769	0	0	0	-2.43	2773.3	0	0
41	8	Shell-Thin	646	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.4603	-315.1213	-150.2992	0	0	0	1.64	25.29	0	0
41	8	Shell-Thin	647	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-232.9308	-57.6845	-114.3323	0	0	0	1.64	23.26	0	0
41	8	Shell-Thin	637	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-271.019	-1355.0951	-27.2871	0	0	0	-266.38	23.26	0	0
41	8	Shell-Thin	636	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-344.8503	-1724.2514	-63.254	0	0	0	-266.38	25.29	0	0
41	8	Shell-Thin	646	@SLE_R	Combination	Max	0	0	0	0	0	0	0	45.8808	-2.8741	-1.3708	0	0	0	163.78	2521.18	0	0
41	8	Shell-Thin	647	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.1245	-0.5261	-1.0428	0	0	0	163.78	2318.06	0	0
41	8	Shell-Thin	637	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.4719	-12.3594	-0.2489	0	0	0	-2.43	2318.06	0	0
41	8	Shell-Thin	636	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	-0.5769	0	0	0	-2.43	2521.18	0	0
41	8	Shell-Thin	646	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.4603	-286.4739	-136.6356	0	0	0	1.64	25.29	0	0
41	8	Shell-Thin	647	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-211.7553	-52.4404	-103.9384	0	0	0	1.64	23.26	0	0
41	8	Shell-Thin	637	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-246.3809	-1231.9046	-24.8065	0	0	0	-242.16	23.26	0	0
41	8	Shell-Thin	636	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	-57.5036	0	0	0	-242.16	25.29	0	0
41	8	Shell-Thin	646	@SLE_F	Combination	Max	0	0	0	0	0	0	0	45.8808	-286.4739	-136.6356	0	0	0	163.78	2521.18	0	0
41	8	Shell-Thin	647	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-211.7553	-52.4404	-103.9384	0	0	0	163.78	2318.06	0	0
41	8	Shell-Thin	637	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-246.3809	-1231.9046	-24.8065	0	0	0	-242.16	2318.06	0	0
41	8	Shell-Thin	636	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-313.5003	-1567.5013	-57.5036	0	0	0	-242.16	2521.18	0	0
41	8	Shell-Thin	646	@SLE_F	Combination	Min	0	0	0	0	0	0	0	45.8808	-286.4739	-136.6356	0	0	0	163.78	2521.18	0	0
41	8	Shell-Thin	647	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-211.7553	-52.4404	-103.9384	0	0	0	163.78	2318.06	0	0
41	8	Shell-Thin	637	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-246.3809	-1231.9046	-24.8065	0	0	0	-242.16	2318.06	0	0
41	8	Shell-Thin	636	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	-57.5036	0	0	0	-242.16	2521.18	0	0
41	8	Shell-Thin	646	@SLE_P	Combination	Max	0	0	0	0	0	0	0	45.8808	-286.4739	-136.6356	0	0	0	163.78	2521.18	0	0
41	8	Shell-Thin	647	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-211.7553	-52.4404	-103.9384	0	0	0	163.78	2318.06	0	0
41	8	Shell-Thin	637	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-246.3809	-1231.9046	-24.8065	0	0	0	-242.16	2318.06	0	0
41	8	Shell-Thin	636	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-313.5003	-1567.5013	-57.5036	0	0	0	-242.16	2521.18	0	0
41	8	Shell-Thin	646	@SLE_P	Combination	Min	0	0	0	0	0	0	0	45.8808	-286.4739	-136.6356	0	0	0	163.78	2521.18	0	0
41	8	Shell-Thin	647	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-211.7553	-52.4404	-103.9384	0	0	0	163.78	2318.06	0	0
41	8	Shell-Thin	637	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-246.3809	-1231.9046	-24.8065	0	0	0	-242.16	2318.06	0	0
41	8	Shell-Thin	636	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	-57.5036	0	0	0	-242.16	2521.18	0	0
42	9	Shell-Thin	636	@SLU_A1	Combination	Max	-6.88	-34.39	90.07	0	0	0	0	-23.271	-116.3549	278.0139	0	0	0	-58.01	-299.55	0	0
42	9	Shell-Thin	637	@SLU_A1	Combination	Max	-2.22E-16	1.776E-15	-4.441E-16	0	0	0	0	1.974E-13	1.732E-13	297.7185	0	0	0	-58.01	817.66	0	0
42	9	Shell-Thin	621	@SLU_A1	Combination	Max	-3.28	-0.66	319.71	0	0	0	0	-43.3544	-8.6709	650.6211	0	0	0	4172.05	817.66	0	0
42	9	Shell-Thin	618	@SLU_A1	Combination	Max	-10.15	-35.05	399.12	0	0	0	0	2139.5173	80.1314	628.9385	0	0	0	4172.05	-299.55	0	0
42	9	Shell-Thin	636	@SLU_A1	Combination	Min	-115.3	-576.5	0.66	0	0	0	0	-593.9334	-2969.6672	12.617	0	0	0	-1635.32	-7006.68	0	0
42	9	Shell-Thin	637	@SLU_A1	Combination	Min	-2.068E-14	-2.22E-14	-2.998E-15	0	0	0	0	4.108E-15	-1.155E-14	6.7535	0	0	0	-1635.32	29.01	0	0
42	9	Shell-Thin	621	@SLU_A1	Combination	Min	-388.03	-77.61	8.84	0	0	0	0	-1815.1008	-363.0202	18.3233	0	0	0	61.3	29.01	0	0
42	9	Shell-Thin	618	@SLU_A1	Combination	Min	-473.8	-629.13	9.5	0	0	0	0	28.827	-433.42	24.1868	0	0	0	61.3	-7006.68	0	0
42	9	Shell-Thin	636	@SLU_A2	Combination	Max	-6.88	-34.39	58.82	0	0	0	0	-23.271	-116.3549	164.1093	0	0	0	-58.01	-299.55	0	0
42	9	Shell-Thin	637	@SLU_A2	Combination	Max	-2.22E-16	1.776E-15	-4.441E-16	0	0	0	0	1.462E-13	1.235E-13	217.3788	0	0	0	-58.01	605.67	0	0
42	9	Shell-Thin	621	@SLU_A2	Combination	Max	-3.28	-0.66	236.82	0	0	0	0	-43.3544	-8.6709	481.9416	0	0	0	2754.89	605.67	0	0
42	9	Shell-Thin	618	@SLU_A2	Combination	Max	-10.15	-35.05	295.65	0	0	0	0	1388.5181	6.3962	428.672	0	0	0	2754.89	-299.55	0	0
42	9	Shell-Thin	636	@SLU_A2	Combination	Min	-74.37	-371.83	0.66	0	0	0	0	-439.9507	-2199.7535	12.617	0	0	0	-1211.35	-5190.13	0	0
42	9	Shell-Thin	637	@SLU_A2	Combination	Min	-1.532E-14	-1.599E-14	-2.22E-15	0	0	0	0	4.108E-15	-1.155E-14	6.7535	0	0	0	-1211.35	29.01	0	0
42	9	Shell-Thin	621	@SLU_A2	Combination	Min	-276.6	-55.32	8.84	0	0	0	0	-1344.5191	-268.9038	18.3233	0	0	0	61.3	29.01	0	0
42	9	Shell-Thin	618	@SLU_A2	Combination	Min	-350.97	-427.15	9.5	0	0	0	0	28.827	-150.3356	24.1868	0	0	0	61.3	-5190.13	0	0
42	9	Shell-Thin	636	@SLU_EQU	Combination	Max	-6.88	-34.39	70.8	0	0	0	0	-23.271	-116.3549	212.7867	0	0	0	-58.01	-299.55	0	0
42	9	Shell-Thin	637	@SLU_EQU	Combination	Max	-2.22E-16	1.776E-15	-4.441E-16	0	0	0	0	1.608E-13	1.395E-13	241.5493	0	0	0	-58.01	666.24	0	0
42	9	Shell-Thin	621	@SLU_EQU	Combination	Max	-3.28	-0.66	260.5	0	0	0	0	-43.3544	-8.6709	530.1357	0	0	0	3289.21	666.24	0	0
42	9	Shell-Thin	618	@SLU_EQU	Combination	Max	-10.15	-35.05	325.21	0	0	0	0	1678.8087	6.3962	500.2428	0	0	0	3289.21	-299.55	0	0
42	9	Shell-Thin	636	@SLU_EQU	Combination	Min	-90.32	-451.6	0.66	0	0	0	0	-483.9458	-2419.7289	12.617	0	0	0	-1332.48	-5709.14	0	0
42	9	Shell-Thin	637	@SLU_EQU	Combination	Min	-1.685E-14	-1.794E-14	-2.442E-15	0

42	9	Shell-Thin	618	@SLE_R	Combination	Max	-10.15	-35.05	295.65	0	0	0	0	1388.5181	6.3962	428.672	0	0	0	2754.89	-299.55	0	0
42	9	Shell-Thin	636	@SLE_R	Combination	Min	-74.37	-371.83	0.66	0	0	0	0	-439.9507	-2199.7535	12.617	0	0	0	-1211.35	-5190.13	0	0
42	9	Shell-Thin	637	@SLE_R	Combination	Min	-1.532E-14	-1.599E-14	-2.22E-15	0	0	0	0	4.108E-15	-1.155E-14	6.7535	0	0	0	-1211.35	29.01	0	0
42	9	Shell-Thin	621	@SLE_R	Combination	Min	-276.6	-55.32	8.84	0	0	0	0	-1344.5191	-268.9038	18.3233	0	0	0	61.3	29.01	0	0
42	9	Shell-Thin	618	@SLE_R	Combination	Min	-350.97	-427.15	9.5	0	0	0	0	28.827	-150.3356	24.1868	0	0	0	61.3	-5190.13	0	0
42	9	Shell-Thin	636	@SLE_F	Combination	Max	-74.37	-371.83	58.82	0	0	0	0	-356.6743	-1783.3716	325.4419	0	0	0	-1062.71	-2038.82	0	0
42	9	Shell-Thin	637	@SLE_F	Combination	Max	-1.11E-15	-5.329E-15	-2.22E-15	0	0	0	0	1.462E-13	1.306E-13	217.3788	0	0	0	-1062.71	605.67	0	0
42	9	Shell-Thin	621	@SLE_F	Combination	Max	38.48	7.7	236.82	0	0	0	0	-235.5836	-47.1167	481.9416	0	0	0	2754.89	605.67	0	0
42	9	Shell-Thin	618	@SLE_F	Combination	Max	-78.47	-427.15	295.65	0	0	0	0	1388.5181	-150.3356	572.1898	0	0	0	2754.89	-2038.82	0	0
42	9	Shell-Thin	636	@SLE_F	Combination	Min	-116.95	-584.76	-29.79	0	0	0	0	-439.9507	-2199.7535	164.1093	0	0	0	-1211.35	-5190.13	0	0
42	9	Shell-Thin	637	@SLE_F	Combination	Min	-1.532E-14	-1.599E-14	-2.22E-15	0	0	0	0	1.178E-13	1.235E-13	-5.4097	0	0	0	-1211.35	531.36	0	0
42	9	Shell-Thin	621	@SLE_F	Combination	Min	-276.6	-55.32	115.96	0	0	0	0	-1344.5191	-268.9038	241.3382	0	0	0	-1232.85	531.36	0	0
42	9	Shell-Thin	618	@SLE_F	Combination	Min	-350.97	-577.06	86.17	0	0	0	0	-728.3669	-802.4164	428.672	0	0	0	-1232.85	-5190.13	0	0
42	9	Shell-Thin	636	@SLE_P	Combination	Max	-74.37	-371.83	58.82	0	0	0	0	-439.9507	-2199.7535	164.1093	0	0	0	-1211.35	-5190.13	0	0
42	9	Shell-Thin	637	@SLE_P	Combination	Max	-1.532E-14	-1.599E-14	-2.22E-15	0	0	0	0	1.462E-13	1.235E-13	217.3788	0	0	0	-1211.35	605.67	0	0
42	9	Shell-Thin	621	@SLE_P	Combination	Max	-276.6	-55.32	236.82	0	0	0	0	-1344.5191	-268.9038	481.9416	0	0	0	2754.89	605.67	0	0
42	9	Shell-Thin	618	@SLE_P	Combination	Max	-350.97	-427.15	295.65	0	0	0	0	1388.5181	-150.3356	428.672	0	0	0	2754.89	-5190.13	0	0
42	9	Shell-Thin	636	@SLE_P	Combination	Min	-74.37	-371.83	58.82	0	0	0	0	-439.9507	-2199.7535	164.1093	0	0	0	-1211.35	-5190.13	0	0
42	9	Shell-Thin	637	@SLE_P	Combination	Min	-1.532E-14	-1.599E-14	-2.22E-15	0	0	0	0	1.462E-13	1.235E-13	217.3788	0	0	0	-1211.35	605.67	0	0
42	9	Shell-Thin	621	@SLE_P	Combination	Min	-276.6	-55.32	236.82	0	0	0	0	-1344.5191	-268.9038	481.9416	0	0	0	2754.89	605.67	0	0
42	9	Shell-Thin	618	@SLE_P	Combination	Min	-350.97	-427.15	295.65	0	0	0	0	1388.5181	-150.3356	428.672	0	0	0	2754.89	-5190.13	0	0
45	10	Shell-Thin	617	@SLU_A1	Combination	Max	-10.15	-35.05	-9.5	0	0	0	0	2139.5173	80.1314	-24.1868	0	0	0	4172.05	7006.68	0	0
45	10	Shell-Thin	620	@SLU_A1	Combination	Max	-3.28	-0.66	-8.84	0	0	0	0	-43.3544	-8.6709	-18.3233	0	0	0	4172.05	-29.01	0	0
45	10	Shell-Thin	632	@SLU_A1	Combination	Max	4.441E-16	9.592E-14	1.799E-15	0	0	0	0	1.163E-13	-1.421E-14	-6.7535	0	0	0	-58.01	-29.01	0	0
45	10	Shell-Thin	631	@SLU_A1	Combination	Max	-6.88	-34.39	-0.66	0	0	0	0	-23.271	-116.3549	-12.617	0	0	0	-58.01	7006.68	0	0
45	10	Shell-Thin	617	@SLU_A1	Combination	Min	-473.8	-629.13	-399.12	0	0	0	0	28.827	-433.42	-628.9385	0	0	0	61.3	299.55	0	0
45	10	Shell-Thin	620	@SLU_A1	Combination	Min	-388.03	-77.61	-319.71	0	0	0	0	-1815.1008	-363.0202	-650.6211	0	0	0	61.3	-817.66	0	0
45	10	Shell-Thin	632	@SLU_A1	Combination	Min	-4.272E-14	0	4.441E-16	0	0	0	0	8.882E-16	-3.837E-14	-297.7185	0	0	0	-1635.32	-817.66	0	0
45	10	Shell-Thin	631	@SLU_A1	Combination	Min	-115.3	-576.5	-90.07	0	0	0	0	-593.9334	-2969.6672	-278.0139	0	0	0	-1635.32	299.55	0	0
45	10	Shell-Thin	617	@SLU_A2	Combination	Max	-10.15	-35.05	-9.5	0	0	0	0	1388.5181	6.3962	-24.1868	0	0	0	2754.89	5190.13	0	0
45	10	Shell-Thin	620	@SLU_A2	Combination	Max	-3.28	-0.66	-8.84	0	0	0	0	-43.3544	-8.6709	-18.3233	0	0	0	2754.89	-29.01	0	0
45	10	Shell-Thin	632	@SLU_A2	Combination	Max	4.441E-16	7.105E-14	1.332E-15	0	0	0	0	8.615E-14	-1.421E-14	-6.7535	0	0	0	-58.01	-29.01	0	0
45	10	Shell-Thin	631	@SLU_A2	Combination	Max	-6.88	-34.39	-0.66	0	0	0	0	-23.271	-116.3549	-12.617	0	0	0	-58.01	5190.13	0	0
45	10	Shell-Thin	617	@SLU_A2	Combination	Min	-350.97	-427.15	-295.65	0	0	0	0	28.827	-150.3356	-428.672	0	0	0	61.3	299.55	0	0
45	10	Shell-Thin	620	@SLU_A2	Combination	Min	-276.6	-55.32	-236.82	0	0	0	0	-1344.5191	-268.9038	-481.9416	0	0	0	61.3	-605.67	0	0
45	10	Shell-Thin	632	@SLU_A2	Combination	Min	-3.153E-14	0	4.441E-16	0	0	0	0	8.882E-16	-2.842E-14	-217.3788	0	0	0	-1211.35	-605.67	0	0
45	10	Shell-Thin	631	@SLU_A2	Combination	Min	-74.37	-371.83	-58.82	0	0	0	0	-439.9507	-2199.7535	-164.1093	0	0	0	-1211.35	299.55	0	0
45	10	Shell-Thin	617	@SLU_EQU	Combination	Max	-10.15	-35.05	-9.5	0	0	0	0	1678.8087	6.3962	-24.1868	0	0	0	3289.21	5709.14	0	0
45	10	Shell-Thin	620	@SLU_EQU	Combination	Max	-3.28	-0.66	-8.84	0	0	0	0	-43.3544	-8.6709	-18.3233	0	0	0	3289.21	-29.01	0	0
45	10	Shell-Thin	632	@SLU_EQU	Combination	Max	4.441E-16	7.816E-14	1.465E-15	0	0	0	0	9.477E-14	-1.421E-14	-6.7535	0	0	0	-58.01	-29.01	0	0
45	10	Shell-Thin	631	@SLU_EQU	Combination	Max	-6.88	-34.39	-0.66	0	0	0	0	-23.271	-116.3549	-12.617	0	0	0	-58.01	5709.14	0	0
45	10	Shell-Thin	617	@SLU_EQU	Combination	Min	-386.06	-499.85	-325.21	0	0	0	0	28.827	-297.0646	-500.2428	0	0	0	61.3	299.55	0	0
45	10	Shell-Thin	620	@SLU_EQU	Combination	Min	-312.61	-62.52	-260.5	0	0	0	0	-1478.971	-295.7942	-530.1357	0	0	0	61.3	-666.24	0	0
45	10	Shell-Thin	632	@SLU_EQU	Combination	Min	-3.477E-14	0	4.441E-16	0	0	0	0	8.882E-16	-3.126E-14	-241.5493	0	0	0	-1332.48	-666.24	0	0
45	10	Shell-Thin	631	@SLU_EQU	Combination	Min	-90.32	-451.6	-70.8	0	0	0	0	-483.9458	-2419.7289	-212.7867	0	0	0	-1332.48	299.55	0	0
45	10	Shell-Thin	617	@SLE_R	Combination	Max	-10.15	-35.05	-9.5	0	0	0	0	1388.5181	6.3962	-24.1868	0	0	0	2754.89	5190.13	0	0
45	10	Shell-Thin	620	@SLE_R	Combination	Max	-3.28	-0.66	-8.84	0	0	0	0	-43.3544	-8.6709	-18.3233	0	0	0	2754.89	-29.01	0	0
45	10	Shell-Thin	632	@SLE_R	Combination	Max	4.441E-16	7.105E-14	1.332E-15	0	0	0	0	8.615E-14	-1.421E-14	-6.7535	0	0	0	-58.01	-29.01	0	0
45	10	Shell-Thin	631	@SLE_R	Combination	Max	-6.88	-34.39	-0.66	0	0	0	0	-23.271	-116.3549	-12.617	0	0	0	-58.01	5190.13	0	0
45	10	Shell-Thin	617	@SLE_R	Combination	Min	-350.97	-427.15	-295.65	0	0	0	0	28.827	-150.3356	-428.672	0	0	0	61.3	299.55	0	0
45	10	Shell-Thin	620	@SLE_R	Combination	Min	-276.6	-55.32	-236.82	0	0	0	0	-1344.5191	-268.9038	-481.9416	0	0	0	61.3	-605.67	0	0
45	10	Shell-Thin	632	@SLE_R	Combination	Min	-3.153E-14	0	4.441E-16	0	0	0	0	8.882E-16	-2.842E-14	-217.3788	0	0	0	-1211.35	-605.67	0	0
45	10	Shell-Thin	631	@SLE_R	Combination	Min	-74.37	-371.83	-58.82	0	0	0	0	-439.9507	-2199.7535	-164.1093	0	0	0	-1211.35	299.55	0	0
45	10	Shell-Thin	617	@SLE_F	Combination	Max	-78.47	-427.15	-86.17	0	0	0	0	1388.5181	-150.3356	-428.672	0	0	0	2754.89	5190.13	0	0
45	10	Shell-Thin	620	@SLE_F	Combination	Max	38.48	7.7	-115.96	0	0	0	0	-235.5836	-47.1167	-241.3382	0	0	0	2754.89	-531.36	0	0
45	10	Shell-Thin	632	@SLE_F	Combination	Max	4.441E-16	7.105E-14	1.332E-15	0	0	0	0	8.615E-14	-1.421E-14	5.4097	0	0	0	-1062.71	-531.36	0	0
45	10	Shell-Thin	631	@SLE_F	Combination	Max	-74.37	-371.83	29.79	0	0	0	0	-356.6743	-1783.3716	-164.1093	0	0	0	-1062.71	5190.13	0	0
45	10	Shell-Thin	617	@SLE_F	Combination	Min	-350.97	-577.06	-295.65	0	0	0	0	-728.3669	-802.4164	-572.1898	0	0	0	-1232.85	2038.82	0	0
45	10	Shell-Thin	620	@SLE_F	Combination	Min	-276.6	-55.32	-236.82	0	0	0	0	-1344.5191	-268.9038	-481.9416	0	0	0	-1232.85	-605.67	0	0
45	10	Shell-Thin	632	@SLE_F	Combination	Min	-3.153E-14	2.842E-14	1.332E-15	0	0	0	0	5.773E-14	-2.842E-14	-217.3788	0	0	0	-1211.35	-605.67	0	0
45	10	Shell-Thin	631	@SLE_F	Combination	Min	-116.95	-584.76	-58.82	0	0	0	0	-439.9507	-2199.7535	-325.4419	0	0	0	-1211.35	2038.82	0	0
45	10	Shell-Thin	617	@SLE_P	Combination	Max	-350.97	-427.15	-295.65	0	0	0	0	1388.5181	-150.3356	-428.672	0	0	0	2754.89	5190.13	0	0
45	10	Shell-Thin	620	@SLE_P	Combination	Max	-276.6	-55.32	-236.82	0	0	0	0	-1344.5191	-268.9038	-481.9416	0	0	0	2754.89	-605.67	0	0
45	10	Shell-Thin	632	@SLE_P	Combination	Max	-3.153E-14	7.105E-14	1.332E-15	0	0	0	0	8.615E-14	-2.842E-14	-217.3788	0	0	0	-1211.35	-605.67	0	0
45	10	Shell-Thin	631	@SLE_P	Combination	Max	-74.37	-371.83	-58.82	0	0	0	0	-439.9507	-2199.7535	-164.1093	0	0	0	-1211.35	5190.13	0	0
45	10	Shell-Thin	617	@SLE_P	Combination	Min	-350.97	-427.15	-295.65	0	0	0	0	1388.5181	-150.3356	-428.672	0	0	0	2754.89	5190.13	0	0
45	10	Shell-Thin	620	@SLE_P	Combination	Min	-276.6	-55.32	-236.82	0	0	0	0	-1344.5191	-268.9038	-481.9416	0	0	0	2754.89	-605.67	0	0
45	10	Shell-Thin	632	@SLE_P	Combination	Min	-3.153E-14	7.105E-14	1.332E-15	0	0	0	0	8.615E-14	-2.842E-14	-217.3788	0	0	0	-1211.35	-605.67	0	0
45	10	Shell-Thin	631	@SLE_P	Combination	Min	-74.37	-371.83	-58.82	0	0	0	0	-439.9507	-2199.7535	-164.1093	0	0	0	-1211.35	5190.13	0	0
46	11	Shell-Thin	631	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	77.6299	0	0	0	-2.43	-25.29	0	0
46	11	Shell-Thin	632	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.4719	-12.3594	33.4887	0	0	0	-2.43	-23.26	0	0
46	11	Shell-Thin	652	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.1245	-0.5261	140.3169	0	0	0	221.1	-23.26	0	0
46	11	Shell-Thin	651	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	61.9391	-2.8741	184.4581	0	0	0	221.1	-25.29	0	0
46	11	Shell-Thin	631	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-423.2253	-2116.1267	0.5769	0	0	0	-326.92	-3403.6	0	0
46	11	Shell-Thin	632	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-332.6142	-1663.0712	0.2489	0	0	0	-326.92	-3129.38	0	0
46	11	Shell-Thin	652	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-285.8696	-70.7946	1.0428	0	0	0	1.64	-3129.38	0	0
46	11	Shell-Thin	651	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.4603	-386.7398	1.3708	0	0	0	1.64	-3403.6	0	0
46	11	Shell-Thin	631	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	57.5036	0	0	0	-2.43	-25.29	0	0
46	11	Shell-Thin	632	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.4719	-12.3594	24.8065	0	0	0	-2.43	-23.26	0	0
46	11	Shell-Thin	652	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.1245	-0.5261	103.9384	0	0	0	163.78	-23.26	0	0
46	11	Shell-Thin	651	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	45.8808	-2.8741	136.6356	0	0	0	163.78	-25.29	0	0
46	11	Shell-Thin	631	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	0.5769	0	0	0	-242.16	-2521.18	0	0
46	11	Shell-Thin	632	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-246.3809	-1231.9046	0.2489	0	0	0	-242.16	-2318.06	0	0
46	11	Shell-Thin	652	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-211.7553	-52.4404	1.0428	0	0	0	1.64	-2318.06	0	0
46	11	Shell-Thin	651	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.4603	-286.4739	1.3708	0	0	0	1.64	-2521.18	0	0
46	11	Shell-Thin	631	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	63.254	0	0	0	-2.43	-25.29	0	0
46	11	Shell-Thin	632	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.4719	-12.3594	27.2871	0	0	0	-2.43	-23.26	0	0
46	11	Shell-Thin	652	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.1245	-0.5261	114.3323	0	0	0	180.16	-23.26	0	0
46	11	Shell-Thin	651	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	50.4689	-2.8741	150.2992	0	0	0	180.16	-25.29	0	0
46	11	Shell-Thin	631	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-344.8503	-1724.2514	0.5769	0	0	0	-266.38	-2773.3	0	0
46	11	Shell-Thin	632	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-271.019	-1355.0951	0.2489	0	0	0	-266.38	-2549.86	0	0
46	11	Shell-Thin	652	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-232.9308	-57.6845	1.0428	0	0	0	1.64	-2549.86	0	0
46	11	Shell-Thin	651	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.4603	-315.1213	1.3708	0	0	0	1.64	-2773.3	0	0
46	11	Shell-Thin	631	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.1453	-15.7264	57.5036	0	0	0	-2.43	-25.29	0	0
46	11	Shell-Thin	632	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.4719	-12.3594	24.8065	0	0	0	-2.43	-23.26	0	0
46	11	Shell-Thin	652	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.1245	-0.5261	103.9384	0	0	0	163.78	-23.26	0	0
46	11	Shell-Thin	651	@SLE_R	Combination	Max	0	0	0	0	0	0	0	45.8808	-2.8741	136.6356	0	0	0	163.78	-25.29	0	0
46	11	Shell-Thin	631	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	0.5769	0	0	0	-242.16	-2521.18	0	0
46	11	Shell-Thin	632	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-246.3809	-1231.9046	0.2489	0	0	0	-242.16	-2318.06	0	0
46	11	Shell-Thin	652	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-211.7553	-52.4404	1.0428	0	0	0	1.64	-2318.06	0	0
46	11	Shell-Thin	651	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.4603	-286.4739	1.3708	0	0	0	1.64	-2521.18	0	0
46	11	Shell-Thin	631	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-313.5003	-1567.5013	57.5036	0	0	0	-242.16	-2521.18	0	0
46	11	Shell-Thin	632	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-246.3809	-1231.9046	24.8065	0	0	0	-242.16	-2318.06	0	0
46	11	Shell-Thin	652	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-211.7553	-52.4404	103.9384	0	0	0	163.78	-2318.06	0	0
46	11	Shell-Thin	651	@SLE_F	Combination	Max	0	0	0	0	0	0	0	45.8808	-286.4739	136.6356	0	0	0	163.78	-2521.18	0	0
46	11	Shell-Thin	631	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	57.5036	0	0	0	-242.16	-2521.18	0	0
46	11	Shell-Thin	632	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-246.3809	-1231.9046	24.8065	0	0	0	-242.16	-2318.06	0	0
46	11	Shell-Thin	652	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-211.7553	-52.4404	103.9384	0	0	0	163.78	-2318.06	0	0
46	11	Shell-Thin	651	@SLE_F	Combination	Min	0	0	0	0	0	0	0	45.8808	-286.4739	136.6356	0	0	0	163.78	-2521.18	0	0
46	11	Shell-Thin	631	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-313.5003	-1567.5013	57.5036	0	0	0	-242.16	-2521.18	0	0
46	11	Shell-Thin	632	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-246.3809	-1231.9046	24.8065	0	0	0	-242.16	-2318.06	0	0
46	11	Shell-Thin	652	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-211.7553	-52.4404	103.9384	0	0	0	163.78	-2318.06	0	0
46	11	Shell-Thin	651	@SLE_P	Combination	Max	0	0	0	0	0	0	0	45.8808	-286.4739	136.6356	0	0	0	163.78	-2521.18	0	0
46	11	Shell-Thin	631	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-313.5003	-1567.5013	57.5036	0	0	0	-242.16	-2521.18	0	0
46	11	Shell-Thin	632	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-246.3809	-1231.9046	24.8065	0	0	0	-242.16	-2318.06	0	0
46	11	Shell-Thin	652	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-211.7553	-52.4404	103.9384	0	0	0	163.78	-2318.06	0	0
46	11	Shell-Thin	651	@SLE_P	Combination	Min	0	0	0	0	0	0	0	45.8808	-286.4739	136.6356	0	0	0	163.78	-2521.18	0	0
47	12	Shell-Thin	651	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	67.7931	-2.6566	166.9468	0	0	0	188.95	-4.55	0	0
47	12	Shell-Thin	652	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.2292	-1.0496	355.7997	0	0	0	188.95	-13.34	0	0
47	12	Shell-Thin	657	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	407.9593	637.932	491.1681	0	0	0	-4.69	-13.34	0	0
47	12	Shell-Thin	656	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	119.8567	-1.2599	302.3153	0	0	0	-4.69	-4.55	0	0
47	12	Shell-Thin	651	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.5038	-357.4698	1.2407	0	0	0	1.4	-611.95	0	0
47	12	Shell-Thin	652	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-299.9563	-141.228	2.6442	0	0	0	1.4	-1794.39	0	0
47	12	Shell-Thin	657	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	3.0318	4.7409	3.6502	0	0	0	-630.87	-1794.39	0	0
47	12	Shell-Thin	656	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.8907	-169.5268	2.2467	0	0	0	-630.87	-611.95	0	0
47	12	Shell-Thin	651	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	50.2171	-2.6566	123.6643	0	0	0	139.96	-4.55	0	0
47	12	Shell-Thin	652	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.2292	-1.0496	263.5553	0	0	0	139.96	-13.34	0	0
47	12	Shell-Thin	657	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	302.1921	472.5422	363.8283	0	0	0	-4.69	-13.34	0	0
47	12	Shell-Thin	656	@SLU_A2	Combination	Max	0	0	0	0	0	0	0

416	299	Shell-Thin	1077	@SLE_P	Combination	Min	756.51	-274.43	-455.92	0	0	0	0	1107.218	-329.9447	1951.8385	0	0	0	2071.02	-480.16	0	0
416	299	Shell-Thin	1078	@SLE_P	Combination	Min	762.15	-246.23	-272.21	0	0	0	0	3046.4766	-341.1699	1728.4555	0	0	0	2071.02	-313.3	0	0
416	299	Shell-Thin	1069	@SLE_P	Combination	Min	1233.65	-151.93	-326.71	0	0	0	0	2049.8345	-402.7739	1614.3998	0	0	0	1251.74	-313.3	0	0
417	300	Shell-Thin	1069	@SLU_A1	Combination	Max	2524.3	11	4.38	0	0	0	0	2749.4962	-0.1218	1719.2048	0	0	0	1968.91	1.24	0	0
417	300	Shell-Thin	1078	@SLU_A1	Combination	Max	228.52	-93.99	3.5	0	0	0	0	4294.747	-1.3647	1799.7258	0	0	0	1757	1.24	0	0
417	300	Shell-Thin	1079	@SLU_A1	Combination	Max	180.53	-89.98	7.67	0	0	0	0	5925.5155	-0.9538	1228.6571	0	0	0	1757	379.99	0	0
417	300	Shell-Thin	1070	@SLU_A1	Combination	Max	2475.44	-89.78	12.42	0	0	0	0	4568.2153	200.5589	1148.1362	0	0	0	1968.91	379.99	0	0
417	300	Shell-Thin	1069	@SLU_A1	Combination	Min	-0.19	-93.79	-293.77	0	0	0	0	-1.8591	549.0191	0.6163	0	0	0	0.4	-767.5	0	0
417	300	Shell-Thin	1078	@SLU_A1	Combination	Min	-1.19	-492.57	-293.51	0	0	0	0	-1.7669	-425.4114	0.3452	0	0	0	-0.4	-767.5	0	0
417	300	Shell-Thin	1079	@SLU_A1	Combination	Min	-0.39	-731.15	-10.81	0	0	0	0	-2.3625	-824.6323	0.3419	0	0	0	-0.4	1.48	0	0
417	300	Shell-Thin	1070	@SLU_A1	Combination	Min	0.61	-275.36	-11.07	0	0	0	0	-1.7435	0.5262	0.613	0	0	0	0.4	1.48	0	0
417	300	Shell-Thin	1069	@SLU_A2	Combination	Max	1857.11	-27.24	4.38	0	0	0	0	2030.3	-0.1218	1273.485	0	0	0	1456.35	1.24	0	0
417	300	Shell-Thin	1078	@SLU_A2	Combination	Max	168.97	-93.99	3.5	0	0	0	0	3176.7283	-1.3647	1333.1302	0	0	0	1300.89	1.24	0	0
417	300	Shell-Thin	1079	@SLU_A2	Combination	Max	133.62	-89.98	4.77	0	0	0	0	4384.2053	-0.9538	910.1164	0	0	0	1300.89	279.74	0	0
417	300	Shell-Thin	1070	@SLU_A2	Combination	Max	1821.77	-89.78	5.66	0	0	0	0	3375.7468	145.5347	850.4712	0	0	0	1456.35	279.74	0	0
417	300	Shell-Thin	1069	@SLU_A2	Combination	Min	-0.19	-93.79	-210.66	0	0	0	0	-1.8591	-406.6809	0.6163	0	0	0	0.4	-568.2	0	0
417	300	Shell-Thin	1078	@SLU_A2	Combination	Min	-1.19	-364.86	-212.56	0	0	0	0	-1.7669	-315.1196	0.3452	0	0	0	-0.4	-568.2	0	0
417	300	Shell-Thin	1079	@SLU_A2	Combination	Min	-0.39	-541.6	-1.33	0	0	0	0	-2.3625	-610.8388	0.3419	0	0	0	-0.4	1.48	0	0
417	300	Shell-Thin	1070	@SLU_A2	Combination	Min	0.61	-203.97	0.58	0	0	0	0	-1.7435	0.5262	0.613	0	0	0	0.4	1.48	0	0
417	300	Shell-Thin	1069	@SLU_EQU	Combination	Max	2052.65	-2.66	4.38	0	0	0	0	2238.2393	-0.1218	1400.8335	0	0	0	1603.61	1.24	0	0
417	300	Shell-Thin	1078	@SLU_EQU	Combination	Max	186.1	-93.99	3.5	0	0	0	0	3497.9233	-1.3647	1466.4432	0	0	0	1431.43	1.24	0	0
417	300	Shell-Thin	1079	@SLU_EQU	Combination	Max	147.06	-89.98	4.77	0	0	0	0	4826.5334	-0.9538	1001.128	0	0	0	1431.43	309.05	0	0
417	300	Shell-Thin	1070	@SLU_EQU	Combination	Max	2013.12	-89.78	7.29	0	0	0	0	3719.5827	162.4236	935.5184	0	0	0	1603.61	309.05	0	0
417	300	Shell-Thin	1069	@SLU_EQU	Combination	Min	-0.19	-93.79	-237.09	0	0	0	0	-1.8591	-447.3489	0.6163	0	0	0	0.4	-625.26	0	0
417	300	Shell-Thin	1078	@SLU_EQU	Combination	Min	-1.19	-401.35	-237.56	0	0	0	0	-1.7669	-346.6315	0.3452	0	0	0	-0.4	-625.26	0	0
417	300	Shell-Thin	1079	@SLU_EQU	Combination	Min	-0.39	-595.76	-6.61	0	0	0	0	-2.3625	-671.9226	0.3419	0	0	0	-0.4	1.48	0	0
417	300	Shell-Thin	1070	@SLU_EQU	Combination	Min	0.61	-224.36	-6.14	0	0	0	0	-1.7435	0.5262	0.613	0	0	0	0.4	1.48	0	0
417	300	Shell-Thin	1069	@SLE_R	Combination	Max	1857.11	-27.24	4.38	0	0	0	0	2030.3	-0.1218	1273.485	0	0	0	1456.35	1.24	0	0
417	300	Shell-Thin	1078	@SLE_R	Combination	Max	168.97	-93.99	3.5	0	0	0	0	3176.7283	-1.3647	1333.1302	0	0	0	1300.89	1.24	0	0
417	300	Shell-Thin	1079	@SLE_R	Combination	Max	133.62	-89.98	4.77	0	0	0	0	4384.2053	-0.9538	910.1164	0	0	0	1300.89	279.74	0	0
417	300	Shell-Thin	1070	@SLE_R	Combination	Max	1821.77	-89.78	5.66	0	0	0	0	3375.7468	145.5347	850.4712	0	0	0	1456.35	279.74	0	0
417	300	Shell-Thin	1069	@SLE_R	Combination	Min	-0.19	-93.79	-210.66	0	0	0	0	-1.8591	-406.6809	0.6163	0	0	0	0.4	-568.2	0	0
417	300	Shell-Thin	1078	@SLE_R	Combination	Min	-1.19	-364.86	-212.56	0	0	0	0	-1.7669	-315.1196	0.3452	0	0	0	-0.4	-568.2	0	0
417	300	Shell-Thin	1079	@SLE_R	Combination	Min	-0.39	-541.6	-1.33	0	0	0	0	-2.3625	-610.8388	0.3419	0	0	0	-0.4	1.48	0	0
417	300	Shell-Thin	1070	@SLE_R	Combination	Min	0.61	-203.97	0.58	0	0	0	0	-1.7435	0.5262	0.613	0	0	0	0.4	1.48	0	0
417	300	Shell-Thin	1069	@SLE_F	Combination	Max	1857.11	-27.24	26.82	0	0	0	0	2030.3	-11.2805	1273.485	0	0	0	1456.35	-7.6	0	0
417	300	Shell-Thin	1078	@SLE_F	Combination	Max	168.97	-125.27	18.71	0	0	0	0	3176.7283	-7.35	1333.1302	0	0	0	1300.89	-7.6	0	0
417	300	Shell-Thin	1079	@SLE_F	Combination	Max	133.62	-105.95	25.73	0	0	0	0	4384.2053	-9.6047	910.1164	0	0	0	1300.89	279.74	0	0
417	300	Shell-Thin	1070	@SLE_F	Combination	Max	1821.77	-117.15	33.85	0	0	0	0	3375.7468	145.5347	850.4712	0	0	0	1456.35	279.74	0	0
417	300	Shell-Thin	1069	@SLE_F	Combination	Min	-49.13	-136.47	-210.66	0	0	0	0	-24.5463	-406.6809	4.0115	0	0	0	-7.71	-568.2	0	0
417	300	Shell-Thin	1078	@SLE_F	Combination	Min	6.85	-364.86	-212.56	0	0	0	0	-17.6109	-315.1196	4.1025	0	0	0	-2.26	-568.2	0	0
417	300	Shell-Thin	1079	@SLE_F	Combination	Min	10.72	-541.6	-1.33	0	0	0	0	-19.5379	-610.8388	0.8468	0	0	0	-2.26	-5.21	0	0
417	300	Shell-Thin	1070	@SLE_F	Combination	Min	-45.26	-203.97	0.58	0	0	0	0	-31.3062	-11.1509	0.7558	0	0	0	-7.71	-5.21	0	0
417	300	Shell-Thin	1069	@SLE_P	Combination	Max	1857.11	-27.24	-210.66	0	0	0	0	2030.3	-406.6809	1273.485	0	0	0	1456.35	-568.2	0	0
417	300	Shell-Thin	1078	@SLE_P	Combination	Max	168.97	-364.86	-212.56	0	0	0	0	3176.7283	-315.1196	1333.1302	0	0	0	1300.89	-568.2	0	0
417	300	Shell-Thin	1079	@SLE_P	Combination	Max	133.62	-541.6	-1.33	0	0	0	0	4384.2053	-610.8388	910.1164	0	0	0	1300.89	279.74	0	0
417	300	Shell-Thin	1070	@SLE_P	Combination	Max	1821.77	-203.97	0.58	0	0	0	0	3375.7468	145.5347	850.4712	0	0	0	1456.35	279.74	0	0
417	300	Shell-Thin	1069	@SLE_P	Combination	Min	1857.11	-27.24	-210.66	0	0	0	0	2030.3	-406.6809	1273.485	0	0	0	1456.35	-568.2	0	0
417	300	Shell-Thin	1078	@SLE_P	Combination	Min	168.97	-364.86	-212.56	0	0	0	0	3176.7283	-315.1196	1333.1302	0	0	0	1300.89	-568.2	0	0
417	300	Shell-Thin	1079	@SLE_P	Combination	Min	133.62	-541.6	-1.33	0	0	0	0	4384.2053	-610.8388	910.1164	0	0	0	1300.89	279.74	0	0
417	300	Shell-Thin	1070	@SLE_P	Combination	Min	1821.77	-203.97	0.58	0	0	0	0	3375.7468	145.5347	850.4712	0	0	0	1456.35	279.74	0	0
418	301	Shell-Thin	1071	@SLU_A1	Combination	Max	15.8	92.12	-0.69	0	0	0	0	-0.002	-0.1236	1180.0287	0	0	0	-0.08846	-0.14	0	0
418	301	Shell-Thin	680	@SLU_A1	Combination	Max	0.4	87.06	-0.62	0	0	0	0	8.3891	413.9552	1082.7484	0	0	0	-0.18	-0.14	0	0
418	301	Shell-Thin	808	@SLU_A1	Combination	Max	7.96	175.18	-0.68	0	0	0	0	-0.1518	-0.0352	1281.4483	0	0	0	-0.18	-0.05051	0	0
418	301	Shell-Thin	1072	@SLU_A1	Combination	Max	34.1	180.24	-0.75	0	0	0	0	-0.0763	-0.1109	1378.7286	0	0	0	-0.08846	-0.05051	0	0
418	301	Shell-Thin	1071	@SLU_A1	Combination	Min	2.26	-43.22	-34.03	0	0	0	0	-19.4744	-1562.6824	0.1133	0	0	0	-908.64	-1752.75	0	0
418	301	Shell-Thin	680	@SLU_A1	Combination	Min	-11.02	-43.59	-23.2	0	0	0	0	0.0009981	0.0434	0.1181	0	0	0	-1525.28	-1752.75	0	0
418	301	Shell-Thin	808	@SLU_A1	Combination	Min	0.13	-44.98	-74.79	0	0	0	0	-1431.6311	-130.9441	0.1405	0	0	0	-1525.28	-715.09	0	0
418	301	Shell-Thin	1072	@SLU_A1	Combination	Min	1.98	-44.61	-85.63	0	0	0	0	-912.2328	-1069.9248	0.1357	0	0	0	-908.64	-715.09	0	0
418	301	Shell-Thin	1071	@SLU_A2	Combination	Max	11.7	57.03	-0.69	0	0	0	0	-0.002	-0.1236	874.0953	0	0	0	-0.08846	-0.14	0	0
418	301	Shell-Thin	680	@SLU_A2	Combination	Max	0.4	53.19	-0.62	0	0	0	0	6.2141	306.6335	802.0358	0	0	0	-0.18	-0.14	0	0
418	301	Shell-Thin	808	@SLU_A2	Combination	Max	5.46	118.1	-0.68	0	0	0	0	-0.1518	-0.0352	949.2209	0	0	0	-0.18	-0.05051	0	0
418	301	Shell-Thin	1072	@SLU_A2	Combination	Max	24.69	121.95	-0.75	0	0	0	0	-0.0763	-0.1109	1021.2804	0	0	0	-0.08846	-0.05051	0	0
418	301	Shell-Thin	1071	@SLU_A2	Combination	Min	2.26	-43.22	-25.21	0	0	0	0	-14.4255	-1157.5425	0.1133	0	0	0	-673.07	-1298.33	0	0
418	301	Shell-Thin	680	@SLU_A2	Combination	Min	-7.52	-43.59	-17.18	0	0	0	0	0.0009981	0.0434	0.1181	0	0	0	-1129.84	-1298.33	0	0
418	301	Shell-Thin	808	@SLU_A2	Combination	Min	0.13	-44.98	-55.4	0	0	0	0	-1060.4675	-96.9956	0.1405	0	0	0	-1129.84	-529.7	0	0
418	301	Shell-Thin	1072	@SLU_A2	Combination	Min	1.98	-44.61	-63.43	0	0	0	0	-675.728	-792.5369	0.1357	0	0	0	-673.07	-529.7	0	0
418	301	Shell-Thin	1071	@SLU_EQU	Combination	Max	12.87	71.38	-0.69	0	0	0	0	-0.002	-0.1236	961.5048	0	0	0	-0.08846	-0.14	0	0
418	301	Shell-Thin	680	@SLU_EQU	Combination	Max	0.4	67.22	-0.62	0	0	0	0	6.8356	337.2968	882.2394	0	0	0	-0.18	-0.14	0	0
418	301	Shell-Thin	808	@SLU_EQU	Combination	Max	6.34	138.91	-0.68	0	0	0	0	-0.1518	-0.0352	1044.143	0	0	0	-0.18	-0.05051	0	0
418	301	Shell-Thin	1072	@SLU_EQU	Combination	Max	27.6	143.07	-0.75	0	0	0	0	-0.0763	-0.1109	1123.4085	0	0	0	-0.08846	-0.05051	0	0
418	301	Shell-Thin	1071	@SLU_EQU	Combination	Min	2.26	-43.22	-27.73	0	0	0	0	-15.868	-1273.2968	0.1133	0	0	0	-740.38	-1428.17	0	0
418	301	Shell-Thin	680	@SLU_EQU	Combination	Min	-8.77	-43.59	-18.9	0	0	0	0	0.0009981	0.0434	0.1181	0	0	0	-1242.82	-1428.17	0	0
418	301	Shell-Thin	808	@SLU_EQU	Combination	Min	0.13	-44.98	-60.94	0	0	0	0	-1166.5142	-106.6952	0.1405	0	0	0	-1242.82	-582.67	0	0
418	301	Shell-Thin	1072	@SLU_EQU	Combination	Min	1.98	-44.61	-69.77	0	0	0	0	-743.3008	-871.7906	0.1357	0	0	0	-740.38	-582.67	0	0
418	301	Shell-Thin	1071	@SLE_R	Combination	Max	11.7	57.03	-0.69	0	0	0	0	-0.002	-0.1236	874.0953	0	0	0	-0.08846	-0.14	0	0
418	301	Shell-Thin	680	@SLE_R	Combination	Max	0.4	53.19	-0.62	0	0	0	0	6.2141	306.6335	802.0358	0	0	0	-0.18	-0.14	0	0
418	301	Shell-Thin	808	@SLE_R	Combination	Max	5.46	118.1	-0.68	0	0	0	0	-0.1518	-0.0352	949.2209	0	0	0	-0.18	-0.05051	0	0
418	301	Shell-Thin	1072	@SLE_R	Combination	Max	24.69	121.95	-0.75	0	0	0	0	-0.0763	-0.1109	1021.2804	0	0	0	-0.08846	-0.05051	0	0
418	301	Shell-Thin	1071	@SLE_R	Combination	Min	2.26	-43.22	-25.21	0	0	0	0	-14.4255	-1157.5425	0.1133	0	0	0	-673.07	-1298.33	0	0
418	301	Shell-Thin	680	@SLE_R	Combination	Min	-7.52	-43.59	-17.18	0	0	0	0	0.0009981	0.0434	0.1181	0	0	0	-1129.84	-1298.33	0	0
418	301	Shell-Thin	808	@SLE_R	Combination	Min	0.13	-44.98	-55.4	0	0	0	0	-1060.4675	-96.9956	0.1405	0	0	0	-1129.84	-529.7	0	0
418	301	Shell-Thin	1072	@SLE_R	Combination	Min	1.98	-44.61	-63.43	0	0	0	0	-675.728	-792.5369	0.1357	0	0	0	-673.07	-529.7	0	0
418	301	Shell-Thin	1071	@SLE_F	Combination	Max	11.7	57.03	-6.46	0	0	0	0	-0.0424	-3.0747	874.0953	0	0	0	-1.16	-2.87	0	0
418	301	Shell-Thin	680	@SLE_F	Combination	Max	2.46	53.19	-6.89	0	0	0	0	6.2141	306.6335	802.0358	0	0	0	-2.54	-2.87	0	0
418	301	Shell-Thin	808	@SLE_F	Combination	Max	5.46	118.1	-10.11	0	0	0	0	-2.1552	-0.7382	949.2209	0	0	0	-2.54	-1.69	0	0
418	301	Shell-Thin	1072	@SLE_F	Combination	Max	24.69	121.95	-9.68	0	0	0	0	-1.0508	-2.8536	1021.2804	0	0	0	-1.16	-1.69	0	0
418	301	Shell-Thin	1071	@SLE_F	Combination	Min	3.78	-5.21	-25.21	0	0	0	0	-14.4255	-1157.5425	1.6517	0	0	0	-673.07	-1298.33	0	0
418	301	Shell-Thin	680	@SLE_F	Combination	Min	-7.52	-5.48	-17.18	0	0	0	0	0.0815	0.2297	1.6747	0	0	0	-1129.84	-1298.33	0	0
418	301	Shell-Thin	808	@SLE_F	Combination	Min	-1.55	-25.52	-55.4	0	0	0	0	-1060.4675	-96.9956	2.0564	0	0	0	-1129.84	-529.7	0	0
418	301	Shell-Thin	1072	@SLE_F	Combination	Min	-0.23	-25.26	-63.43	0	0	0	0	-675.728	-792.5369	2.0334	0	0	0	-673.07	-529.7	0	0
418	301	Shell-Thin	1071	@SLE_P	Combination	Max	11.7	57.03	-25.21	0	0	0	0	-14.4255	-1157.5425	874.0953	0	0	0	-673.07	-1298.33	0	0
418	301	Shell-Thin	680	@SLE_P	Combination	Max	-7.52	53.19	-17.18	0	0	0	0	6.2141	306.6335	802.0358	0	0	0	-1129.84	-1298.33	0	0
418	301	Shell-Thin	808	@SLE_P	Combination	Max	5.46	118.1	-55.4	0	0	0	0	-1060.4675	-96.9956	949.2209	0	0	0	-1129.84	-529.7	0	0
418	301	Shell-Thin	1072	@SLE_P	Combination	Max	24.69	121.95	-63.43	0	0	0	0	-675.728	-792.5369	1021.2804	0	0	0	-673.07	-529.7	0	0
418	301	Shell-Thin	1071	@SLE_P	Combination	Min	11.7	57.03	-25.21	0	0	0	0	-14.4255	-1157.5425	874.0953	0	0	0	-673.07	-1298.33	0	0
418	301	Shell-Thin	680	@SLE_P	Combination	Min	-7.52	53.19	-17.18	0	0	0	0	6.2141	306.6335	802.0358	0	0	0	-1129.84	-1298.33	0	0
418	301	Shell-Thin	808	@SLE_P	Combination	Min	5.46	118.1	-55.4	0	0	0	0	-1060.4675	-96.9956	949.2209	0	0	0	-1129.84	-529.7	0	0
418	301	Shell-Thin	1072	@SLE_P	Combination	Min	24.69	121.95	-63.43	0	0	0	0	-675.728	-792.5369	1021.2804	0	0	0	-673.07	-529.7	0	0
419	302	Shell-Thin	1072	@SLU_A1	Combination	Max	108.7	195.22	-1.66	0	0	0	0	-0.076	-0.1109	1604.2734	0	0	0	-0.16	-0.03421	0	0
419	302	Shell-Thin	808	@SLU_A1	Combination	Max	51.08	183.9	-1.59	0	0	0	0	-0.1501	-0.0349	1548.0197	0	0	0	-0.18	-0.03421	0	0
419	302	Shell-Thin	810	@SLU_A1	Combination	Max	47.44	166.46	-2.28	0	0	0	0	-0.3023	-0.0682	1776.2722	0	0	0	-0.18	-0.04755	0	0
419	302	Shell-Thin	1073	@SLU_A1	Combination	Max	105.11	177.78	-2.36	0	0	0	0	-0.2088	-0.1576	1832.5259	0	0	0	-0.16	-0.04755	0	0
419	302	Shell-Thin	1072	@SLU_A1	Combination	Min	3.37	-44.33	-177.92	0	0	0	0	-907.9913	-1069.0765	0.1675	0	0	0	-559.94	-680.85	0	0
419	302	Shell-Thin	808	@SLU_A1	Combination	Min	0.49	-44.9	-158.99	0	0	0	0	-1432.0911	-131.0361	0.1729	0	0	0	-391.23	-680.85	0	0
419	302	Shell-Thin	810	@SLU_A1	Combination	Min	0.07793	-46.99	-201.61	0	0	0	0	-1829.2337	-203.5974	0.2101	0	0	0	-391.23	-484.89	0	0
419	302	Shell-Thin	1073	@SLU_A1	Combination	Min	2.96	-46.41	-220.55	0	0	0	0	-1454.8651	-945.6777	0.2046	0	0	0	-559.94	-484.89	0	0
419	302	Shell-Thin	1072	@SLU_A2	Combination	Max	80.52	133.12	-1.66	0	0	0	0	-0.076	-0.1109	1188.3507	0	0	0	-0.16	-0.03421	0	0
419	302	Shell-Thin	808	@SLU_A2	Combination	Max	37.84	124.58	-1.59	0	0	0	0	-0.1501	-0.0349	1146.6813	0	0	0	-0.18	-0.03421	0	0
419	302	Shell-Thin	810	@SLU_A2	Combination	Max	35.14	111.12	-2.28	0	0	0	0	-0.3023	-0.0682	1315.7572	0	0	0	-0.18	-0.04755	0	0
419	302	Shell-Thin	1073	@SLU_A2	Combination	Max	77.83	119.66	-2.36	0	0	0	0	-0.2088	-0.1576	1357.4266	0	0	0	-0.16	-0.04755	0	0
419	302	Shell-Thin	1072	@SLU_A2	Combination	Min	3.37	-44.33	-131.8	0	0	0	0	-672.5861	-791.9085	0.1675	0	0	0	-414.77	-504.34	0	0
419	302	Shell-Thin	808	@SLU_A2	Combination	Min	0.49	-44.9	-117.77	0	0	0	0	-1060.8082	-97.0638	0.1729	0	0	0	-289.8	-504.34	0	0
419	302	Shell-Thin	810	@SLU_A2	Combination	Min	0.07793	-46.99	-149.34	0	0	0	0	-1354.9879	-150.8129	0.2101	0	0	0	-289.8	-359.18	0	0
419	302	Shell-Thin	1073	@SLU_A2	Combination	Min	2.96	-46.41	-163.37	0	0	0	0	-1077.6778	-700.502	0.2046	0	0	0	-414.77	-359.18	0	0
419	302	Shell-Thin	1072	@SLU_EQU	Combination	Max	88.57	155.29	-1.66	0	0	0	0	-0.076	-0.1109	1307.1858	0	0	0	-0.16	-0.03421	0	0
419	302	Shell-Thin	808	@SLU_EQU	Combination	Max	41.62	146.02	-1.59	0	0	0	0	-0.1501	-0.0349	1261.3494	0	0	0	-0.18	-0.03421	0	0
419	302	Shell-Thin	810	@SLU_EQU	Combination	Max	38.66	131.63	-2.28	0	0	0	0	-0.3023	-0.0682	1447.3329	0	0	0	-0.18	-0.04755	0	0
419	302	Shell-Thin	1073	@SLU_EQU	Combination	Max	85.63	140.91	-2.36	0	0	0	0	-0.2088	-0.1576	1493.1693	0	0	0	-0.16	-0.04755	0	0
419	302	Shell-Thin	1072	@SLU_EQU	Combination	Min	3.37	-44.33	-144.97	0	0	0	0	-739.8447	-871.0994	0.1675	0	0	0	-456.25	-554.77	0	0
419	302	Shell-Thin	808	@SLU_EQU	Combination	Min	0.49	-44.9	-129.55	0	0	0	0	-1166.889	-106.7702	0.1729	0	0	0	-318.78	-554.77	0	0
419	302	Shell-Thin	810	@SLU_EQU	Combination	Min	0.07793	-46.99	-164.28	0	0	0	0	-1490.4867	-165.8942	0.2101	0	0	0	-318.78	-395.1	0	0
419	302	Shell-Thin	1073	@SLU_EQU	Combination	Min	2.96	-46.41	-179.71	0	0	0	0	-1185.4456	-770.5522	0.2046	0	0	0	-456.25	-395.1	0	0
419	302	Shell-Thin	1072	@SLE_R	Combination	Max	80.52	133.12	-1.66	0	0	0	0	-0.076	-0.1109	1188.3507	0	0	0	-0.16	-0.03421	0	0
419	302	Shell-Thin	808	@SLE_R	Combination	Max	37.84	124.58	-1.59	0	0	0	0	-0.1501	-0.0349	1146.6813	0	0	0	-0.18	-0.03421	0	0
419	302	Shell-Thin	810	@SLE_R	Combination	Max	35.14	111.12	-2.28	0	0	0	0	-0.3023	-0.0682	1315.7572	0	0	0	-0.18	-0.04755	0	0
419

419	302	Shell-Thin	1073	@SLE_F	Combination	Min	2.85	-41.73	-163.37	0	0	0	0	-1077.6778	-700.502	3.1433	0	0	0	-414.77	-359.18	0	0
419	302	Shell-Thin	1072	@SLE_P	Combination	Max	80.52	133.12	-131.8	0	0	0	0	-672.5861	-791.9085	1188.3507	0	0	0	-414.77	-504.34	0	0
419	302	Shell-Thin	808	@SLE_P	Combination	Max	37.84	124.58	-117.77	0	0	0	0	-1060.8082	-97.0638	1146.6813	0	0	0	-289.8	-504.34	0	0
419	302	Shell-Thin	810	@SLE_P	Combination	Max	35.14	111.12	-149.34	0	0	0	0	-1354.9879	-150.8129	1315.7572	0	0	0	-289.8	-359.18	0	0
419	302	Shell-Thin	1073	@SLE_P	Combination	Max	77.83	119.66	-163.37	0	0	0	0	-1077.6778	-700.502	1357.4266	0	0	0	-414.77	-359.18	0	0
419	302	Shell-Thin	1072	@SLE_P	Combination	Min	80.52	133.12	-131.8	0	0	0	0	-672.5861	-791.9085	1188.3507	0	0	0	-414.77	-504.34	0	0
419	302	Shell-Thin	808	@SLE_P	Combination	Min	37.84	124.58	-117.77	0	0	0	0	-1060.8082	-97.0638	1146.6813	0	0	0	-289.8	-504.34	0	0
419	302	Shell-Thin	810	@SLE_P	Combination	Min	35.14	111.12	-149.34	0	0	0	0	-1354.9879	-150.8129	1315.7572	0	0	0	-289.8	-359.18	0	0
419	302	Shell-Thin	1073	@SLE_P	Combination	Min	77.83	119.66	-163.37	0	0	0	0	-1077.6778	-700.502	1357.4266	0	0	0	-414.77	-359.18	0	0
420	303	Shell-Thin	1073	@SLU_A1	Combination	Max	290.06	214.75	-2.02	0	0	0	0	-0.2086	-0.1576	2020.7913	0	0	0	-0.22	-0.03318	0	0
420	303	Shell-Thin	810	@SLU_A1	Combination	Max	163.08	189.53	-2.83	0	0	0	0	-0.301	-0.068	1991.0059	0	0	0	29.88	-0.03318	0	0
420	303	Shell-Thin	812	@SLU_A1	Combination	Max	149.14	122.89	-2.46	0	0	0	0	-0.5353	-0.0999	2180.9625	0	0	0	29.88	-0.07413	0	0
420	303	Shell-Thin	1074	@SLU_A1	Combination	Max	276.12	148.8	-1.65	0	0	0	0	-0.4009	-0.2305	2210.7479	0	0	0	-0.22	-0.07413	0	0
420	303	Shell-Thin	1073	@SLU_A1	Combination	Min	3.42	-46.32	-315.31	0	0	0	0	-1445.8177	-943.8682	0.2469	0	0	0	-19.41	-523.11	0	0
420	303	Shell-Thin	810	@SLU_A1	Combination	Min	0.85	-46.83	-247.75	0	0	0	0	-1844.8373	-206.7181	0.2515	0	0	0	-0.27	-523.11	0	0
420	303	Shell-Thin	812	@SLU_A1	Combination	Min	0.41	-49.04	-316.25	0	0	0	0	-1845.6471	-204.4165	0.3016	0	0	0	-0.27	-409.73	0	0
420	303	Shell-Thin	1074	@SLU_A1	Combination	Min	2.98	-48.53	-383.81	0	0	0	0	-1489.4781	-828.1782	0.297	0	0	0	-19.41	-409.73	0	0
420	303	Shell-Thin	1073	@SLU_A2	Combination	Max	214.86	147.07	-2.02	0	0	0	0	-0.2086	-0.1576	1496.8824	0	0	0	-0.22	-0.03318	0	0
420	303	Shell-Thin	810	@SLU_A2	Combination	Max	120.8	128.25	-2.83	0	0	0	0	-0.301	-0.068	1474.8192	0	0	0	21.39	-0.03318	0	0
420	303	Shell-Thin	812	@SLU_A2	Combination	Max	110.47	76.61	-2.46	0	0	0	0	-0.5353	-0.0999	1615.5278	0	0	0	21.39	-0.07413	0	0
420	303	Shell-Thin	1074	@SLU_A2	Combination	Max	204.53	95.42	-1.65	0	0	0	0	-0.4009	-0.2305	1637.591	0	0	0	-0.22	-0.07413	0	0
420	303	Shell-Thin	1073	@SLU_A2	Combination	Min	3.42	-46.32	-233.56	0	0	0	0	-1070.9761	-699.1616	0.2469	0	0	0	-14.38	-387.49	0	0
420	303	Shell-Thin	810	@SLU_A2	Combination	Min	0.85	-46.83	-183.52	0	0	0	0	-1366.5462	-153.1245	0.2515	0	0	0	-0.27	-387.49	0	0
420	303	Shell-Thin	812	@SLU_A2	Combination	Min	0.41	-49.04	-234.26	0	0	0	0	-1367.146	-151.4197	0.3016	0	0	0	-0.27	-303.5	0	0
420	303	Shell-Thin	1074	@SLU_A2	Combination	Min	2.98	-48.53	-284.3	0	0	0	0	-1103.3171	-613.4654	0.297	0	0	0	-14.38	-303.5	0	0
420	303	Shell-Thin	1073	@SLU_EQU	Combination	Max	236.35	171.04	-2.02	0	0	0	0	-0.2086	-0.1576	1646.5707	0	0	0	-0.22	-0.03318	0	0
420	303	Shell-Thin	810	@SLU_EQU	Combination	Max	132.88	150.45	-2.83	0	0	0	0	-0.301	-0.068	1622.3011	0	0	0	24.1	-0.03318	0	0
420	303	Shell-Thin	812	@SLU_EQU	Combination	Max	121.52	95.39	-2.46	0	0	0	0	-0.5353	-0.0999	1777.0806	0	0	0	24.1	-0.07413	0	0
420	303	Shell-Thin	1074	@SLU_EQU	Combination	Max	224.99	116.38	-1.65	0	0	0	0	-0.4009	-0.2305	1801.3501	0	0	0	-0.22	-0.07413	0	0
420	303	Shell-Thin	1073	@SLU_EQU	Combination	Min	3.42	-46.32	-256.92	0	0	0	0	-1178.0737	-769.0778	0.2469	0	0	0	-15.82	-426.24	0	0
420	303	Shell-Thin	810	@SLU_EQU	Combination	Min	0.85	-46.83	-201.87	0	0	0	0	-1503.2008	-168.437	0.2515	0	0	0	-0.27	-426.24	0	0
420	303	Shell-Thin	812	@SLU_EQU	Combination	Min	0.41	-49.04	-257.69	0	0	0	0	-1503.8606	-166.5616	0.3016	0	0	0	-0.27	-333.85	0	0
420	303	Shell-Thin	1074	@SLU_EQU	Combination	Min	2.98	-48.53	-312.73	0	0	0	0	-1213.6488	-674.8119	0.297	0	0	0	-15.82	-333.85	0	0
420	303	Shell-Thin	1073	@SLE_R	Combination	Max	214.86	147.07	-2.02	0	0	0	0	-0.2086	-0.1576	1496.8824	0	0	0	-0.22	-0.03318	0	0
420	303	Shell-Thin	810	@SLE_R	Combination	Max	120.8	128.25	-2.83	0	0	0	0	-0.301	-0.068	1474.8192	0	0	0	21.39	-0.03318	0	0
420	303	Shell-Thin	812	@SLE_R	Combination	Max	110.47	76.61	-2.46	0	0	0	0	-0.5353	-0.0999	1615.5278	0	0	0	21.39	-0.07413	0	0
420	303	Shell-Thin	1074	@SLE_R	Combination	Max	204.53	95.42	-1.65	0	0	0	0	-0.4009	-0.2305	1637.591	0	0	0	-0.22	-0.07413	0	0
420	303	Shell-Thin	1073	@SLE_R	Combination	Min	3.42	-46.32	-233.56	0	0	0	0	-1070.9761	-699.1616	0.2469	0	0	0	-14.38	-387.49	0	0
420	303	Shell-Thin	810	@SLE_R	Combination	Min	0.85	-46.83	-183.52	0	0	0	0	-1366.5462	-153.1245	0.2515	0	0	0	-0.27	-387.49	0	0
420	303	Shell-Thin	812	@SLE_R	Combination	Min	0.41	-49.04	-234.26	0	0	0	0	-1367.146	-151.4197	0.3016	0	0	0	-0.27	-303.5	0	0
420	303	Shell-Thin	1074	@SLE_R	Combination	Min	2.98	-48.53	-284.3	0	0	0	0	-1103.3171	-613.4654	0.297	0	0	0	-14.38	-303.5	0	0
420	303	Shell-Thin	1073	@SLE_F	Combination	Max	214.86	147.07	-23.02	0	0	0	0	-2.7535	-3.3764	1496.8824	0	0	0	-2.66	-1.58	0	0
420	303	Shell-Thin	810	@SLE_F	Combination	Max	120.8	128.25	-24.21	0	0	0	0	-3.9351	-1.0538	1474.8192	0	0	0	21.39	-1.58	0	0
420	303	Shell-Thin	812	@SLE_F	Combination	Max	110.47	76.61	-24.58	0	0	0	0	-6.4746	-1.3318	1615.5278	0	0	0	21.39	-2.02	0	0
420	303	Shell-Thin	1074	@SLE_F	Combination	Max	204.53	95.42	-23.38	0	0	0	0	-5.1117	-4.0915	1637.591	0	0	0	-2.66	-2.02	0	0
420	303	Shell-Thin	1073	@SLE_F	Combination	Min	8.24	-40.65	-233.56	0	0	0	0	-1070.9761	-699.1616	3.7695	0	0	0	-14.38	-387.49	0	0
420	303	Shell-Thin	810	@SLE_F	Combination	Min	15.56	-39.19	-183.52	0	0	0	0	-1366.5462	-153.1245	3.7727	0	0	0	-2.86	-387.49	0	0
420	303	Shell-Thin	812	@SLE_F	Combination	Min	12.28	-55.62	-234.26	0	0	0	0	-1367.146	-151.4197	4.4311	0	0	0	-2.86	-303.5	0	0
420	303	Shell-Thin	1074	@SLE_F	Combination	Min	4.95	-57.08	-284.3	0	0	0	0	-1103.3171	-613.4654	4.4279	0	0	0	-14.38	-303.5	0	0
420	303	Shell-Thin	1073	@SLE_P	Combination	Max	214.86	147.07	-233.56	0	0	0	0	-1070.9761	-699.1616	1496.8824	0	0	0	-14.38	-387.49	0	0
420	303	Shell-Thin	810	@SLE_P	Combination	Max	120.8	128.25	-183.52	0	0	0	0	-1366.5462	-153.1245	1474.8192	0	0	0	21.39	-387.49	0	0
420	303	Shell-Thin	812	@SLE_P	Combination	Max	110.47	76.61	-234.26	0	0	0	0	-1367.146	-151.4197	1615.5278	0	0	0	21.39	-303.5	0	0
420	303	Shell-Thin	1074	@SLE_P	Combination	Max	204.53	95.42	-284.3	0	0	0	0	-1103.3171	-613.4654	1637.591	0	0	0	-14.38	-303.5	0	0
420	303	Shell-Thin	1073	@SLE_P	Combination	Min	214.86	147.07	-233.56	0	0	0	0	-1070.9761	-699.1616	1496.8824	0	0	0	-14.38	-387.49	0	0
420	303	Shell-Thin	810	@SLE_P	Combination	Min	120.8	128.25	-183.52	0	0	0	0	-1366.5462	-153.1245	1474.8192	0	0	0	21.39	-387.49	0	0
420	303	Shell-Thin	812	@SLE_P	Combination	Min	110.47	76.61	-234.26	0	0	0	0	-1367.146	-151.4197	1615.5278	0	0	0	21.39	-303.5	0	0
420	303	Shell-Thin	1074	@SLE_P	Combination	Min	204.53	95.42	-284.3	0	0	0	0	-1103.3171	-613.4654	1637.591	0	0	0	-14.38	-303.5	0	0
421	304	Shell-Thin	1074	@SLU_A1	Combination	Max	500.11	193.22	-1.48	0	0	0	0	-0.4021	-0.2307	2372.6339	0	0	0	464.07	-0.05559	0	0
421	304	Shell-Thin	812	@SLU_A1	Combination	Max	352.8	162.61	-1.61	0	0	0	0	-0.5324	-0.0994	2375.0888	0	0	0	558.6	-0.05559	0	0
421	304	Shell-Thin	814	@SLU_A1	Combination	Max	319.85	3.16	-1.16	0	0	0	0	-0.8471	-0.1779	2536.5367	0	0	0	558.6	-0.05964	0	0
421	304	Shell-Thin	1075	@SLU_A1	Combination	Max	467.15	33.78	-1.03	0	0	0	0	-0.6671	-0.3133	2534.0818	0	0	0	464.07	-0.05964	0	0
421	304	Shell-Thin	1074	@SLU_A1	Combination	Min	3.05	-48.51	-409.16	0	0	0	0	-1488.3879	-827.9602	0.3526	0	0	0	-0.31	-440.36	0	0
421	304	Shell-Thin	812	@SLU_A1	Combination	Min	0.43	-49.04	-390.8	0	0	0	0	-1851.9786	-205.6828	0.3632	0	0	0	-0.37	-440.36	0	0
421	304	Shell-Thin	814	@SLU_A1	Combination	Min	0.14	-50.5	-383.61	0	0	0	0	-1355.1124	-167.3806	0.4305	0	0	0	-0.37	-345.47	0	0
421	304	Shell-Thin	1075	@SLU_A1	Combination	Min	2.76	-49.97	-401.98	0	0	0	0	-1075.4514	-694.7597	0.4198	0	0	0	-0.31	-345.47	0	0
421	304	Shell-Thin	1074	@SLU_A2	Combination	Max	370.45	128.6	-1.48	0	0	0	0	-0.4021	-0.2307	1757.5066	0	0	0	342.83	-0.05559	0	0
421	304	Shell-Thin	812	@SLU_A2	Combination	Max	261.34	106.78	-1.61	0	0	0	0	-0.5324	-0.0994	1759.325	0	0	0	412.88	-0.05559	0	0
421	304	Shell-Thin	814	@SLU_A2	Combination	Max	236.92	-15.28	-1.16	0	0	0	0	-0.8471	-0.1779	1878.916	0	0	0	412.88	-0.05964	0	0
421	304	Shell-Thin	1075	@SLU_A2	Combination	Max	346.04	6.54	-1.03	0	0	0	0	-0.6671	-0.3133	1877.0976	0	0	0	342.83	-0.05964	0	0
421	304	Shell-Thin	1074	@SLU_A2	Combination	Min	3.05	-48.51	-303.08	0	0	0	0	-1102.5096	-613.3038	0.3526	0	0	0	-0.31	-326.2	0	0
421	304	Shell-Thin	812	@SLU_A2	Combination	Min	0.43	-49.04	-289.48	0	0	0	0	-1371.836	-152.3577	0.3632	0	0	0	-0.37	-326.2	0	0
421	304	Shell-Thin	814	@SLU_A2	Combination	Min	0.14	-50.5	-284.16	0	0	0	0	-1003.787	-123.9856	0.4305	0	0	0	-0.37	-255.9	0	0
421	304	Shell-Thin	1075	@SLU_A2	Combination	Min	2.76	-49.97	-297.76	0	0	0	0	-796.6307	-514.6368	0.4198	0	0	0	-0.31	-255.9	0	0
421	304	Shell-Thin	1074	@SLU_EQU	Combination	Max	407.49	152.67	-1.48	0	0	0	0	-0.4021	-0.2307	1933.2573	0	0	0	377.83	-0.05559	0	0
421	304	Shell-Thin	812	@SLU_EQU	Combination	Max	287.47	128	-1.61	0	0	0	0	-0.5324	-0.0994	1935.2575	0	0	0	454.86	-0.05559	0	0
421	304	Shell-Thin	814	@SLU_EQU	Combination	Max	260.62	-3.21	-1.16	0	0	0	0	-0.8471	-0.1779	2066.8077	0	0	0	454.86	-0.05964	0	0
421	304	Shell-Thin	1075	@SLU_EQU	Combination	Max	380.64	21.45	-1.03	0	0	0	0	-0.6671	-0.3133	2064.8074	0	0	0	377.83	-0.05964	0	0
421	304	Shell-Thin	1074	@SLU_EQU	Combination	Min	3.05	-48.51	-333.39	0	0	0	0	-1212.7605	-674.6342	0.3526	0	0	0	-0.31	-358.82	0	0
421	304	Shell-Thin	812	@SLU_EQU	Combination	Min	0.43	-49.04	-318.43	0	0	0	0	-1509.0196	-167.5934	0.3632	0	0	0	-0.37	-358.82	0	0
421	304	Shell-Thin	814	@SLU_EQU	Combination	Min	0.14	-50.5	-312.58	0	0	0	0	-1104.1657	-136.3842	0.4305	0	0	0	-0.37	-281.49	0	0
421	304	Shell-Thin	1075	@SLU_EQU	Combination	Min	2.76	-49.97	-327.54	0	0	0	0	-876.2938	-566.1005	0.4198	0	0	0	-0.31	-281.49	0	0
421	304	Shell-Thin	1074	@SLE_R	Combination	Max	370.45	128.6	-1.48	0	0	0	0	-0.4021	-0.2307	1757.5066	0	0	0	342.83	-0.05559	0	0
421	304	Shell-Thin	812	@SLE_R	Combination	Max	261.34	106.78	-1.61	0	0	0	0	-0.5324	-0.0994	1759.325	0	0	0	412.88	-0.05559	0	0
421	304	Shell-Thin	814	@SLE_R	Combination	Max	236.92	-15.28	-1.16	0	0	0	0	-0.8471	-0.1779	1878.916	0	0	0	412.88	-0.05964	0	0
421	304	Shell-Thin	1075	@SLE_R	Combination	Max	346.04	6.54	-1.03	0	0	0	0	-0.6671	-0.3133	1877.0976	0	0	0	342.83	-0.05964	0	0
421	304	Shell-Thin	1074	@SLE_R	Combination	Min	3.05	-48.51	-303.08	0	0	0	0	-1102.5096	-613.3038	0.3526	0	0	0	-0.31	-326.2	0	0
421	304	Shell-Thin	812	@SLE_R	Combination	Min	0.43	-49.04	-289.48	0	0	0	0	-1371.836	-152.3577	0.3632	0	0	0	-0.37	-326.2	0	0
421	304	Shell-Thin	814	@SLE_R	Combination	Min	0.14	-50.5	-284.16	0	0	0	0	-1003.787	-123.9856	0.4305	0	0	0	-0.37	-255.9	0	0
421	304	Shell-Thin	1075	@SLE_R	Combination	Min	2.76	-49.97	-297.76	0	0	0	0	-796.6307	-514.6368	0.4198	0	0	0	-0.31	-255.9	0	0
421	304	Shell-Thin	1074	@SLE_F	Combination	Max	370.45	128.6	-22.57	0	0	0	0	-5.1106	-4.0913	1757.5066	0	0	0	342.83	-1.97	0	0
421	304	Shell-Thin	812	@SLE_F	Combination	Max	261.34	106.78	-23.13	0	0	0	0	-6.4691	-1.3307	1759.325	0	0	0	412.88	-1.97	0	0
421	304	Shell-Thin	814	@SLE_F	Combination	Max	236.92	-15.28	-21.04	0	0	0	0	-9.559	-1.6984	1878.916	0	0	0	412.88	-2.35	0	0
421	304	Shell-Thin	1075	@SLE_F	Combination	Max	346.04	6.54	-20.49	0	0	0	0	-8.2974	-4.8453	1877.0976	0	0	0	342.83	-2.35	0	0
421	304	Shell-Thin	1074	@SLE_F	Combination	Min	10.26	-56.02	-303.08	0	0	0	0	-1102.5096	-613.3038	5.1436	0	0	0	-3.56	-326.2	0	0
421	304	Shell-Thin	812	@SLE_F	Combination	Min	26.78	-52.72	-289.48	0	0	0	0	-1371.836	-152.3577	5.1122	0	0	0	-3.45	-326.2	0	0
421	304	Shell-Thin	814	@SLE_F	Combination	Min	23.73	-67.97	-284.16	0	0	0	0	-1003.787	-123.9856	5.8151	0	0	0	-3.45	-255.9	0	0
421	304	Shell-Thin	1075	@SLE_F	Combination	Min	7.21	-71.28	-297.76	0	0	0	0	-796.6307	-514.6368	5.8465	0	0	0	-3.56	-255.9	0	0
421	304	Shell-Thin	1074	@SLE_P	Combination	Max	370.45	128.6	-303.08	0	0	0	0	-1102.5096	-613.3038	1757.5066	0	0	0	342.83	-326.2	0	0
421	304	Shell-Thin	812	@SLE_P	Combination	Max	261.34	106.78	-289.48	0	0	0	0	-1371.836	-152.3577	1759.325	0	0	0	412.88	-326.2	0	0
421	304	Shell-Thin	814	@SLE_P	Combination	Max	236.92	-15.28	-284.16	0	0	0	0	-1003.787	-123.9856	1878.916	0	0	0	412.88	-255.9	0	0
421	304	Shell-Thin	1075	@SLE_P	Combination	Max	346.04	6.54	-297.76	0	0	0	0	-796.6307	-514.6368	1877.0976	0	0	0	342.83	-255.9	0	0
421	304	Shell-Thin	1074	@SLE_P	Combination	Min	370.45	128.6	-303.08	0	0	0	0	-1102.5096	-613.3038	1757.5066	0	0	0	342.83	-326.2	0	0
421	304	Shell-Thin	812	@SLE_P	Combination	Min	261.34	106.78	-289.48	0	0	0	0	-1371.836	-152.3577	1759.325	0	0	0	412.88	-326.2	0	0
421	304	Shell-Thin	814	@SLE_P	Combination	Min	236.92	-15.28	-284.16	0	0	0	0	-1003.787	-123.9856	1878.916	0	0	0	412.88	-255.9	0	0
421	304	Shell-Thin	1075	@SLE_P	Combination	Min	346.04	6.54	-297.76	0	0	0	0	-796.6307	-514.6368	1877.0976	0	0	0	342.83	-255.9	0	0
422	305	Shell-Thin	1075	@SLU_A1	Combination	Max	754.74	90.85	0.74	0	0	0	0	-0.67	-0.3139	2653.1241	0	0	0	1021.15	-0.03942	0	0
422	305	Shell-Thin	814	@SLU_A1	Combination	Max	514.81	41.1	-0.79	0	0	0	0	-0.8435	-0.1772	2702.4279	0	0	0	1168.81	-0.03942	0	0
422	305	Shell-Thin	816	@SLU_A1	Combination	Max	486.8	-53.69	0.56	0	0	0	0	-1.2225	-0.2197	2820.0029	0	0	0	1168.81	-0.17	0	0
422	305	Shell-Thin	1076	@SLU_A1	Combination	Max	726.52	-45.48	2.09	0	0	0	0	-1.0106	-0.4903	2770.6991	0	0	0	1021.15	-0.17	0	0
422	305	Shell-Thin	1075	@SLU_A1	Combination	Min	2.13	-50.1	-451.19	0	0	0	0	-1075.0624	-694.6819	0.4922	0	0	0	-0.4	-393.18	0	0
422	305	Shell-Thin	814	@SLU_A1	Combination	Min	-0.49	-50.62	-354.75	0	0	0	0	-1363.3097	-169.02	0.5098	0	0	0	-0.44	-393.18	0	0
422	305	Shell-Thin	816	@SLU_A1	Combination	Min	-1.1	-122.78	-396.71	0	0	0	0	-283.3519	-120.1983	0.5962	0	0	0	-0.44	-295.13	0	0
422	305	Shell-Thin	1076	@SLU_A1	Combination	Min	1.51	-84.66	-493.43	0	0	0	0	-126.3542	-547.8047	0.5786	0	0	0	-0.4	-295.13	0	0
422	305	Shell-Thin	1075	@SLU_A2	Combination	Max	559.07	49.15	0.74	0	0	0	0	-0.67	-0.3139	1965.2771	0	0	0	755.31	-0.03942	0	0
422	305	Shell-Thin	814	@SLU_A2	Combination	Max	381.21	13.58	-0.79	0	0	0	0	-0.8435	-0.1772	2001.7985	0	0	0	864.85	-0.03942	0	0
422	305	Shell-Thin	816	@SLU_A2	Combination	Max	360.31	-53.69	0.56	0	0	0	0	-1.2225	-0.2197	2088.8911	0	0	0	864.85	-0.17	0	0
422	305	Shell-Thin	1076	@SLU_A2	Combination	Max	538.16	-53.16	2.09	0	0	0	0	-1.0106	-0.4903	2052.3697	0	0	0	755.31	-0.17	0	0
422	305	Shell-Thin	1075	@SLU_A2	Combination	Min	2.13	-50.1	-334.02	0	0	0	0	-796.3425	-514.5792	0.4922	0	0	0	-0.4	-291.25	0	0
422	305	Shell-Thin	814	@SLU_A2	Combination	Min	-0.49	-50.62	-262.78	0	0	0	0	-1009.859	-125.2	0.5098	0	0	0	-0.44	-291.25	0	0
422	305	Shell-Thin	816	@SLU_A2	Combination	Min	-1.1	-90.95	-293.72	0	0	0	0	-209.8903	-89.0357	0.5962	0	0	0	-0.44	-218.61	0	0
422	305	Shell-Thin	1076	@SLU_A2	Combination	Min	1.51	-55.38	-364.96	0	0	0	0	-93.5957	-405.7813	0.5786	0	0	0	-0.4	-218.61	0	0
422	305	Shell-Thin	1075	@SLU_EQU	Combination	Max	614.98	68.06	0.74	0	0	0	0	-0.67	-0.3139	2161.8048	0	0	0	831.69	-0.03942	0	0
422	305	Shell-Thin	814	@SLU_EQU	Combination	Max	419.43	27.95	-0.79	0	0	0	0	-0.8435	-0.1772	2201.9783	0	0	0	952.05	-0.03942	0	0
422	305	Shell-Thin	816	@SLU_EQU	Combination	Max	396.56	-53.69	0.56	0	0	0	0	-1.2225	-0.2197	2297.7802	0	0	0	952.05	-0.17	0	0
422	305	Shell-Thin	1076	@SLU_EQU	Combination	Max	591.98	-44.18	2.09	0	0	0	0	-1.0106	-0.4903	2257.6067	0	0	0	831.69	-0.17	0	0
422	305	Shell-Thin	1075	@SLU_EQU	Combination	Min	2.13	-50.1	-367.57	0	0	0	0	-875.9768	-566.0371	0.4922	0	0	0	-0.4	-320.37	0	0
422	305	Shell-Thin	814	@SLU_EQU	Combination	Min	-0.49	-50.62	-289.06	0	0	0	0	-1110.8449	-137.72

422	305	Shell-Thin	814	@SLE_F	Combination	Max	381.21	13.58	-16.41	0	0	0	0	-9.5779	-1.7022	2001.7985	0	0	0	864.85	-2.46	0	0
422	305	Shell-Thin	816	@SLE_F	Combination	Max	360.31	-78.72	-12.73	0	0	0	0	-12.811	-2.1274	2088.8911	0	0	0	864.85	-2.78	0	0
422	305	Shell-Thin	1076	@SLE_F	Combination	Max	538.16	-55.38	-14.02	0	0	0	0	-12.1263	-5.5943	2052.3697	0	0	0	755.31	-2.78	0	0
422	305	Shell-Thin	1075	@SLE_F	Combination	Min	13.56	-70	-334.02	0	0	0	0	-796.3425	-514.5792	6.5461	0	0	0	-4.26	-291.25	0	0
422	305	Shell-Thin	814	@SLE_F	Combination	Min	38.29	-65.06	-262.78	0	0	0	0	-1009.859	-125.2	6.4901	0	0	0	-3.59	-291.25	0	0
422	305	Shell-Thin	816	@SLE_F	Combination	Min	35.56	-90.95	-293.72	0	0	0	0	-209.8903	-89.0357	7.0984	0	0	0	-3.59	-218.61	0	0
422	305	Shell-Thin	1076	@SLE_F	Combination	Min	10.83	-83.66	-364.96	0	0	0	0	-93.5957	-405.7813	7.1543	0	0	0	-4.26	-218.61	0	0
422	305	Shell-Thin	1075	@SLE_P	Combination	Max	559.07	49.15	-334.02	0	0	0	0	-796.3425	-514.5792	1965.2771	0	0	0	755.31	-291.25	0	0
422	305	Shell-Thin	814	@SLE_P	Combination	Max	381.21	13.58	-262.78	0	0	0	0	-1009.859	-125.2	2001.7985	0	0	0	864.85	-291.25	0	0
422	305	Shell-Thin	816	@SLE_P	Combination	Max	360.31	-90.95	-293.72	0	0	0	0	-209.8903	-89.0357	2088.8911	0	0	0	864.85	-218.61	0	0
422	305	Shell-Thin	1076	@SLE_P	Combination	Max	538.16	-55.38	-364.96	0	0	0	0	-93.5957	-405.7813	2052.3697	0	0	0	755.31	-218.61	0	0
422	305	Shell-Thin	1075	@SLE_P	Combination	Min	559.07	49.15	-334.02	0	0	0	0	-796.3425	-514.5792	1965.2771	0	0	0	755.31	-291.25	0	0
422	305	Shell-Thin	814	@SLE_P	Combination	Min	381.21	13.58	-262.78	0	0	0	0	-1009.859	-125.2	2001.7985	0	0	0	864.85	-291.25	0	0
422	305	Shell-Thin	816	@SLE_P	Combination	Min	360.31	-90.95	-293.72	0	0	0	0	-209.8903	-89.0357	2088.8911	0	0	0	864.85	-218.61	0	0
422	305	Shell-Thin	1076	@SLE_P	Combination	Min	538.16	-55.38	-364.96	0	0	0	0	-93.5957	-405.7813	2052.3697	0	0	0	755.31	-218.61	0	0
423	306	Shell-Thin	1076	@SLU_A1	Combination	Max	959.24	0.52	2.52	0	0	0	0	-1.0183	-0.4919	2824.7773	0	0	0	1723.97	-0.15	0	0
423	306	Shell-Thin	816	@SLU_A1	Combination	Max	713.03	-51.13	3.26	0	0	0	0	-1.2198	-0.2192	2944.7721	0	0	0	1958.62	-0.15	0	0
423	306	Shell-Thin	818	@SLU_A1	Combination	Max	671.89	-57.27	4.46	0	0	0	0	1554.1108	-0.7411	2997.9153	0	0	0	1958.62	0.25	0	0
423	306	Shell-Thin	1077	@SLU_A1	Combination	Max	917.87	-56.49	3.71	0	0	0	0	1512.595	-0.6126	2877.9205	0	0	0	1723.97	0.25	0	0
423	306	Shell-Thin	1076	@SLU_A1	Combination	Min	1.14	-53.24	-429.57	0	0	0	0	-128.1539	-548.1647	0.6261	0	0	0	-0.47	-365.73	0	0
423	306	Shell-Thin	816	@SLU_A1	Combination	Min	-2.79	-84.05	-462.2	0	0	0	0	-295.1484	-122.5576	0.741	0	0	0	-0.62	-365.73	0	0
423	306	Shell-Thin	818	@SLU_A1	Combination	Min	-3.44	-284.49	-398.82	0	0	0	0	-1.6697	-50.4266	0.8458	0	0	0	-0.62	-325.42	0	0
423	306	Shell-Thin	1077	@SLU_A1	Combination	Min	0.49	-235.05	-366.2	0	0	0	0	-1.3334	-435.6436	0.7309	0	0	0	-0.47	-325.42	0	0
423	306	Shell-Thin	1076	@SLU_A2	Combination	Max	710.55	-20.9	2.52	0	0	0	0	-1.0183	-0.4919	2092.4276	0	0	0	1275.92	-0.15	0	0
423	306	Shell-Thin	816	@SLU_A2	Combination	Max	527.45	-54.03	3.26	0	0	0	0	-1.2198	-0.2192	2181.3127	0	0	0	1450.14	-0.15	0	0
423	306	Shell-Thin	818	@SLU_A2	Combination	Max	496.81	-57.27	4.46	0	0	0	0	1147.2534	-0.7411	2220.678	0	0	0	1450.14	0.25	0	0
423	306	Shell-Thin	1077	@SLU_A2	Combination	Max	679.9	-56.49	3.71	0	0	0	0	1116.337	-0.6126	2131.7929	0	0	0	1275.92	0.25	0	0
423	306	Shell-Thin	1076	@SLU_A2	Combination	Min	1.14	-53.24	-317.55	0	0	0	0	-94.9288	-406.0479	0.6261	0	0	0	-0.47	-270.91	0	0
423	306	Shell-Thin	816	@SLU_A2	Combination	Min	-2.79	-57.52	-341.52	0	0	0	0	-218.6285	-90.7834	0.741	0	0	0	-0.62	-270.91	0	0
423	306	Shell-Thin	818	@SLU_A2	Combination	Min	-3.44	-210.73	-294.27	0	0	0	0	-1.6697	-37.353	0.8458	0	0	0	-0.62	-240.99	0	0
423	306	Shell-Thin	1077	@SLU_A2	Combination	Min	0.49	-174.11	-270.29	0	0	0	0	-1.3334	-322.6989	0.7309	0	0	0	-0.47	-240.99	0	0
423	306	Shell-Thin	1076	@SLU_EQU	Combination	Max	781.6	-6.57	2.52	0	0	0	0	-1.0183	-0.4919	2301.6704	0	0	0	1404.36	-0.15	0	0
423	306	Shell-Thin	816	@SLU_EQU	Combination	Max	580.75	-48.11	3.26	0	0	0	0	-1.2198	-0.2192	2399.4439	0	0	0	1595.69	-0.15	0	0
423	306	Shell-Thin	818	@SLU_EQU	Combination	Max	547.18	-57.27	4.46	0	0	0	0	1265.018	-0.7411	2442.7458	0	0	0	1595.69	0.25	0	0
423	306	Shell-Thin	1077	@SLU_EQU	Combination	Max	747.89	-56.49	3.71	0	0	0	0	1231.1364	-0.6126	2344.9722	0	0	0	1404.36	0.25	0	0
423	306	Shell-Thin	1076	@SLU_EQU	Combination	Min	1.14	-53.24	-349.81	0	0	0	0	-104.4217	-446.6527	0.6261	0	0	0	-0.47	-298	0	0
423	306	Shell-Thin	816	@SLU_EQU	Combination	Min	-2.79	-66.93	-376.33	0	0	0	0	-240.4913	-99.8617	0.741	0	0	0	-0.62	-298	0	0
423	306	Shell-Thin	818	@SLU_EQU	Combination	Min	-3.44	-231.8	-324.59	0	0	0	0	-1.6697	-41.0883	0.8458	0	0	0	-0.62	-265.14	0	0
423	306	Shell-Thin	1077	@SLU_EQU	Combination	Min	0.49	-191.52	-298.07	0	0	0	0	-1.3334	-354.9688	0.7309	0	0	0	-0.47	-265.14	0	0
423	306	Shell-Thin	1076	@SLE_R	Combination	Max	710.55	-20.9	2.52	0	0	0	0	-1.0183	-0.4919	2092.4276	0	0	0	1275.92	-0.15	0	0
423	306	Shell-Thin	816	@SLE_R	Combination	Max	527.45	-54.03	3.26	0	0	0	0	-1.2198	-0.2192	2181.3127	0	0	0	1450.14	-0.15	0	0
423	306	Shell-Thin	818	@SLE_R	Combination	Max	496.81	-57.27	4.46	0	0	0	0	1147.2534	-0.7411	2220.678	0	0	0	1450.14	0.25	0	0
423	306	Shell-Thin	1077	@SLE_R	Combination	Max	679.9	-56.49	3.71	0	0	0	0	1116.337	-0.6126	2131.7929	0	0	0	1275.92	0.25	0	0
423	306	Shell-Thin	1076	@SLE_R	Combination	Min	1.14	-53.24	-317.55	0	0	0	0	-94.9288	-406.0479	0.6261	0	0	0	-0.47	-270.91	0	0
423	306	Shell-Thin	816	@SLE_R	Combination	Min	-2.79	-57.52	-341.52	0	0	0	0	-218.6285	-90.7834	0.741	0	0	0	-0.62	-270.91	0	0
423	306	Shell-Thin	818	@SLE_R	Combination	Min	-3.44	-210.73	-294.27	0	0	0	0	-1.6697	-37.353	0.8458	0	0	0	-0.62	-240.99	0	0
423	306	Shell-Thin	1077	@SLE_R	Combination	Min	0.49	-174.11	-270.29	0	0	0	0	-1.3334	-322.6989	0.7309	0	0	0	-0.47	-240.99	0	0
423	306	Shell-Thin	1076	@SLE_F	Combination	Max	710.55	-20.9	-9.15	0	0	0	0	-12.1296	-5.5949	2092.4276	0	0	0	1275.92	-3.15	0	0
423	306	Shell-Thin	816	@SLE_F	Combination	Max	527.45	-57.52	-5.48	0	0	0	0	-12.8762	-2.1404	2181.3127	0	0	0	1450.14	-3.15	0	0
423	306	Shell-Thin	818	@SLE_F	Combination	Max	496.81	-86.87	0.46	0	0	0	0	1147.2534	-2.9621	2220.678	0	0	0	1450.14	-2.96	0	0
423	306	Shell-Thin	1077	@SLE_F	Combination	Max	679.9	-93.19	-3.21	0	0	0	0	1116.337	-6.2303	2131.7929	0	0	0	1275.92	-2.96	0	0
423	306	Shell-Thin	1076	@SLE_F	Combination	Min	18.6	-82.11	-317.55	0	0	0	0	-94.9288	-406.0479	7.59	0	0	0	-4.23	-270.91	0	0
423	306	Shell-Thin	816	@SLE_F	Combination	Min	50.19	-75.79	-341.52	0	0	0	0	-218.6285	-90.7834	7.6494	0	0	0	-2.67	-270.91	0	0
423	306	Shell-Thin	818	@SLE_F	Combination	Min	47.97	-210.73	-294.27	0	0	0	0	-15.1963	-37.353	7.9192	0	0	0	-2.67	-240.99	0	0
423	306	Shell-Thin	1077	@SLE_F	Combination	Min	16.38	-174.11	-270.29	0	0	0	0	-15.8287	-322.6989	7.8597	0	0	0	-4.23	-240.99	0	0
423	306	Shell-Thin	1076	@SLE_P	Combination	Max	710.55	-20.9	-317.55	0	0	0	0	-94.9288	-406.0479	2092.4276	0	0	0	1275.92	-270.91	0	0
423	306	Shell-Thin	816	@SLE_P	Combination	Max	527.45	-57.52	-341.52	0	0	0	0	-218.6285	-90.7834	2181.3127	0	0	0	1450.14	-270.91	0	0
423	306	Shell-Thin	818	@SLE_P	Combination	Max	496.81	-210.73	-294.27	0	0	0	0	1147.2534	-37.353	2220.678	0	0	0	1450.14	-240.99	0	0
423	306	Shell-Thin	1077	@SLE_P	Combination	Max	679.9	-174.11	-270.29	0	0	0	0	1116.337	-322.6989	2131.7929	0	0	0	1275.92	-240.99	0	0
423	306	Shell-Thin	1076	@SLE_P	Combination	Min	710.55	-20.9	-317.55	0	0	0	0	-94.9288	-406.0479	2092.4276	0	0	0	1275.92	-270.91	0	0
423	306	Shell-Thin	816	@SLE_P	Combination	Min	527.45	-57.52	-341.52	0	0	0	0	-218.6285	-90.7834	2181.3127	0	0	0	1450.14	-270.91	0	0
423	306	Shell-Thin	818	@SLE_P	Combination	Min	496.81	-210.73	-294.27	0	0	0	0	1147.2534	-37.353	2220.678	0	0	0	1450.14	-240.99	0	0
423	306	Shell-Thin	1077	@SLE_P	Combination	Min	679.9	-174.11	-270.29	0	0	0	0	1116.337	-322.6989	2131.7929	0	0	0	1275.92	-240.99	0	0
424	307	Shell-Thin	1077	@SLU_A1	Combination	Max	1053.82	-56.35	7.26	0	0	0	0	1501.8115	-0.6129	2783.0981	0	0	0	2602.48	0.23	0	0
424	307	Shell-Thin	818	@SLU_A1	Combination	Max	827.09	-57.83	4.59	0	0	0	0	1528.0447	-0.7478	3108.2316	0	0	0	3136.33	0.23	0	0
424	307	Shell-Thin	820	@SLU_A1	Combination	Max	805.73	-66.51	7.15	0	0	0	0	4599.5147	-0.3197	3038.4476	0	0	0	3136.33	-1.29	0	0
424	307	Shell-Thin	1078	@SLU_A1	Combination	Max	1032.05	-65.03	9.82	0	0	0	0	4099.894	-1.7024	2713.3141	0	0	0	2602.48	-1.29	0	0
424	307	Shell-Thin	1077	@SLU_A1	Combination	Min	1.15	-207.86	-413.29	0	0	0	0	-1.3351	-437.8007	0.8346	0	0	0	-0.73	-460.86	0	0
424	307	Shell-Thin	818	@SLU_A1	Combination	Min	-6.24	-253.64	-312.97	0	0	0	0	-1.7031	-55.6539	0.9651	0	0	0	-0.12	-460.86	0	0
424	307	Shell-Thin	820	@SLU_A1	Combination	Min	-7.98	-363.52	-531.03	0	0	0	0	-1.6965	-188.3166	1.0473	0	0	0	-0.12	-446.65	0	0
424	307	Shell-Thin	1078	@SLU_A1	Combination	Min	-0.58	-317.73	-630.7	0	0	0	0	-1.8696	-556.3409	0.9168	0	0	0	-0.73	-446.65	0	0
424	307	Shell-Thin	1077	@SLU_A2	Combination	Max	780.6	-56.35	7.26	0	0	0	0	1108.3476	-0.6129	2061.5542	0	0	0	1926.98	0.23	0	0
424	307	Shell-Thin	818	@SLU_A2	Combination	Max	611.04	-57.83	4.59	0	0	0	0	1127.893	-0.7478	2302.3938	0	0	0	2323.17	0.23	0	0
424	307	Shell-Thin	820	@SLU_A2	Combination	Max	594.77	-66.51	7.15	0	0	0	0	3403.4538	-0.3197	2250.7019	0	0	0	2323.17	-1.29	0	0
424	307	Shell-Thin	1078	@SLU_A2	Combination	Max	764.33	-65.03	9.82	0	0	0	0	3032.2897	-1.7024	2009.8623	0	0	0	1926.98	-1.29	0	0
424	307	Shell-Thin	1077	@SLU_A2	Combination	Min	1.15	-153.97	-304.26	0	0	0	0	-1.3351	-324.2968	0.8346	0	0	0	-0.73	-341.32	0	0
424	307	Shell-Thin	818	@SLU_A2	Combination	Min	-6.24	-187.88	-229.16	0	0	0	0	-1.7031	-41.2251	0.9651	0	0	0	-0.12	-341.32	0	0
424	307	Shell-Thin	820	@SLU_A2	Combination	Min	-7.98	-269.27	-389.54	0	0	0	0	-1.6965	-139.4938	1.0473	0	0	0	-0.12	-330.86	0	0
424	307	Shell-Thin	1078	@SLU_A2	Combination	Min	-0.58	-235.36	-464.64	0	0	0	0	-1.8696	-412.1044	0.9168	0	0	0	-0.73	-330.86	0	0
424	307	Shell-Thin	1077	@SLU_EQU	Combination	Max	858.67	-56.35	7.26	0	0	0	0	1222.3493	-0.6129	2267.7096	0	0	0	2120.28	0.23	0	0
424	307	Shell-Thin	818	@SLU_EQU	Combination	Max	673.4	-57.83	4.59	0	0	0	0	1243.7618	-0.7478	2532.6332	0	0	0	2555.51	0.23	0	0
424	307	Shell-Thin	820	@SLU_EQU	Combination	Max	655.84	-66.51	7.15	0	0	0	0	3746.5718	-0.3197	2475.7721	0	0	0	2555.51	-1.29	0	0
424	307	Shell-Thin	1078	@SLU_EQU	Combination	Max	840.88	-65.03	9.82	0	0	0	0	3339.1203	-1.7024	2210.8485	0	0	0	2120.28	-1.29	0	0
424	307	Shell-Thin	1077	@SLU_EQU	Combination	Min	1.15	-169.37	-336.14	0	0	0	0	-1.3351	-356.7265	0.8346	0	0	0	-0.73	-375.49	0	0
424	307	Shell-Thin	818	@SLU_EQU	Combination	Min	-6.24	-206.67	-254.14	0	0	0	0	-1.7031	-45.3476	0.9651	0	0	0	-0.12	-375.49	0	0
424	307	Shell-Thin	820	@SLU_EQU	Combination	Min	-7.98	-296.2	-431.44	0	0	0	0	-1.6965	-153.4431	1.0473	0	0	0	-0.12	-363.94	0	0
424	307	Shell-Thin	1078	@SLU_EQU	Combination	Min	-0.58	-258.89	-513.07	0	0	0	0	-1.8696	-453.3148	0.9168	0	0	0	-0.73	-363.94	0	0
424	307	Shell-Thin	1077	@SLE_R	Combination	Max	780.6	-56.35	7.26	0	0	0	0	1108.3476	-0.6129	2061.5542	0	0	0	1926.98	0.23	0	0
424	307	Shell-Thin	818	@SLE_R	Combination	Max	611.04	-57.83	4.59	0	0	0	0	1127.893	-0.7478	2302.3938	0	0	0	2323.17	0.23	0	0
424	307	Shell-Thin	820	@SLE_R	Combination	Max	594.77	-66.51	7.15	0	0	0	0	3403.4538	-0.3197	2250.7019	0	0	0	2323.17	-1.29	0	0
424	307	Shell-Thin	1078	@SLE_R	Combination	Max	764.33	-65.03	9.82	0	0	0	0	3032.2897	-1.7024	2009.8623	0	0	0	1926.98	-1.29	0	0
424	307	Shell-Thin	1077	@SLE_R	Combination	Min	1.15	-153.97	-304.26	0	0	0	0	-1.3351	-324.2968	0.8346	0	0	0	-0.73	-341.32	0	0
424	307	Shell-Thin	818	@SLE_R	Combination	Min	-6.24	-187.88	-229.16	0	0	0	0	-1.7031	-41.2251	0.9651	0	0	0	-0.12	-341.32	0	0
424	307	Shell-Thin	820	@SLE_R	Combination	Min	-7.98	-269.27	-389.54	0	0	0	0	-1.6965	-139.4938	1.0473	0	0	0	-0.12	-330.86	0	0
424	307	Shell-Thin	1078	@SLE_R	Combination	Min	-0.58	-235.36	-464.64	0	0	0	0	-1.8696	-412.1044	0.9168	0	0	0	-0.73	-330.86	0	0
424	307	Shell-Thin	1077	@SLE_F	Combination	Max	780.6	-91.79	2.61	0	0	0	0	1108.3476	-6.2316	2061.5542	0	0	0	1926.98	-3.88	0	0
424	307	Shell-Thin	818	@SLE_F	Combination	Max	611.04	-83.62	10.32	0	0	0	0	1127.893	-3.0024	2302.3938	0	0	0	2323.17	-3.88	0	0
424	307	Shell-Thin	820	@SLE_F	Combination	Max	594.77	-84.26	14.72	0	0	0	0	3403.4538	-3.8067	2250.7019	0	0	0	2323.17	-4.78	0	0
424	307	Shell-Thin	1078	@SLE_F	Combination	Max	764.33	-92.44	7.02	0	0	0	0	3032.2897	-7.9414	2009.8623	0	0	0	1926.98	-4.78	0	0
424	307	Shell-Thin	1077	@SLE_F	Combination	Min	23.38	-153.97	-304.26	0	0	0	0	-15.835	-324.2968	7.5868	0	0	0	-3.01	-341.32	0	0
424	307	Shell-Thin	818	@SLE_F	Combination	Min	64.26	-187.88	-229.16	0	0	0	0	-15.3975	-41.2251	8.1469	0	0	0	1.17	-341.32	0	0
424	307	Shell-Thin	820	@SLE_F	Combination	Min	64.13	-269.27	-389.54	0	0	0	0	-13.8632	-139.4938	7.572	0	0	0	1.17	-330.86	0	0
424	307	Shell-Thin	1078	@SLE_F	Combination	Min	23.25	-235.36	-464.64	0	0	0	0	-18.0081	-412.1044	7.0118	0	0	0	-3.01	-330.86	0	0
424	307	Shell-Thin	1077	@SLE_P	Combination	Max	780.6	-153.97	-304.26	0	0	0	0	1108.3476	-324.2968	2061.5542	0	0	0	1926.98	-341.32	0	0
424	307	Shell-Thin	818	@SLE_P	Combination	Max	611.04	-187.88	-229.16	0	0	0	0	1127.893	-41.2251	2302.3938	0	0	0	2323.17	-341.32	0	0
424	307	Shell-Thin	820	@SLE_P	Combination	Max	594.77	-269.27	-389.54	0	0	0	0	3403.4538	-139.4938	2250.7019	0	0	0	2323.17	-330.86	0	0
424	307	Shell-Thin	1078	@SLE_P	Combination	Max	764.33	-235.36	-464.64	0	0	0	0	3032.2897	-412.1044	2009.8623	0	0	0	1926.98	-330.86	0	0
424	307	Shell-Thin	1077	@SLE_P	Combination	Min	780.6	-153.97	-304.26	0	0	0	0	1108.3476	-324.2968	2061.5542	0	0	0	1926.98	-341.32	0	0
424	307	Shell-Thin	818	@SLE_P	Combination	Min	611.04	-187.88	-229.16	0	0	0	0	1127.893	-41.2251	2302.3938	0	0	0	2323.17	-341.32	0	0
424	307	Shell-Thin	820	@SLE_P	Combination	Min	594.77	-269.27	-389.54	0	0	0	0	3403.4538	-139.4938	2250.7019	0	0	0	2323.17	-330.86	0	0
424	307	Shell-Thin	1078	@SLE_P	Combination	Min	764.33	-235.36	-464.64	0	0	0	0	3032.2897	-412.1044	2009.8623	0	0	0	1926.98	-330.86	0	0
425	308	Shell-Thin	1078	@SLU_A1	Combination	Max	231.04	-63.95	6.22	0	0	0	0	4275.632	-1.6951	2374.8381	0	0	0	1425.41	-1.36	0	0
425	308	Shell-Thin	820	@SLU_A1	Combination	Max	1228.39	-65.93	14.85	0	0	0	0	4295.3835	-0.3347	2863.5352	0	0	0	8688.04	-1.36	0	0
425	308	Shell-Thin	684	@SLU_A1	Combination	Max	1339.7	300.86	9.46	0	0	0	0	12434.816	-8.1978	1684.5112	0	0	0	8688.04	7.54	0	0
425	308	Shell-Thin	1079	@SLU_A1	Combination	Max	340.67	101.06	0.83	0	0	0	0	5973.8025	-0.6556	1195.8142	0	0	0	1425.41	7.54	0	0
425	308	Shell-Thin	1078	@SLU_A1	Combination	Min	4.82	-477.89	-552.74	0	0	0	0	-1.8329	-521.173	0.2873	0	0	0	-2.02	-1600.46	0	0
425	308	Shell-Thin	820	@SLU_A1	Combination	Min	-5.06	-278.78	-1091.59	0	0	0	0	-1.7714	-249.1873	1.7813	0	0	0	-3.55	-1600.46	0	0
425	308	Shell-Thin	684	@SLU_A1	Combination	Min	-10.75	-94.39	-1105.33	0	0	0	0	-3.5979	-301.2935	1.7808	0	0	0	-3.55	-1612.57	0	0
425	308	Shell-Thin	1079	@SLU_A1	Combination	Min	-0.87	-92.42	-566.48	0	0	0	0	-2.3028	-582.7418	0.2868	0	0	0	-2.02	-1612.57	0	0
425	308	Shell-Thin	1078	@SLU_A2	Combination	Max	171.14	-63.95	6.22	0	0	0	0	3162.5414	-1.6951	1759.1393	0	0	0	1054.9	-1.36	0	0
425	308	Shell-Thin	820	@SLU_A2	Combination	Max	908.61	-65.93	14.85	0	0	0	0	3178.0067	-0.3347	2121.1372	0	0	0	6434.66	-1.36	0	0
425	308	Shell-Thin	684	@SLU_A2	Combination	Max	989.59	198.39	9.46	0	0	0	0	9210.042	-8.1978	1247.7861	0	0	0	6434.66	7.54	0	0
425	308	Shell-Thin	1079	@SLU_A2	Combination	Max	252.12	50.9	0.83	0	0	0	0	4420.041	-0.6556	885.7883	0	0	0	1054.9	7.54	0	0
425	308	Shell-Thin	1078	@SLU_A2	Combination	Min	4.82	-354	-405	0	0	0	0	-1.8329	-386.0541	0.2873	0	0	0	-2.02	-1185.53	0	0
425	308	Shell-Thin	820	@SLU_A2	Combination	Min	-5.06	-206.5	-802.29	0	0	0	0	-1.7714	-184.5832	1.7813	0	0	0	-3.55	-1185.53	0	0
425	308	Shell-Thin	684	@SLU_A2	Combination	Min	-10.75	-94.39	-813.24	0	0	0	0	-3.5979	-223.1804	1.7808	0	0	0	-3.55	-1192.54	0	0
425	308	Shell-Thin	1079	@SLU_A2	Combination	Min	-0.87	-92.42	-415.96	0	0	0	0

425	308	Shell-Thin	1079	@SLE_R	Combination	Max	252.12	50.9	0.83	0	0	0	0	4420.041	-0.6556	885.7883	0	0	0	1054.9	7.54	0	0
425	308	Shell-Thin	1078	@SLE_R	Combination	Min	4.82	-354	-405	0	0	0	0	-1.8329	-386.0541	0.2873	0	0	0	-2.02	-1185.53	0	0
425	308	Shell-Thin	820	@SLE_R	Combination	Min	-5.06	-206.5	-802.29	0	0	0	0	-1.7714	-184.5832	1.7813	0	0	0	-3.55	-1185.53	0	0
425	308	Shell-Thin	684	@SLE_R	Combination	Min	-10.75	-94.39	-813.24	0	0	0	0	-3.5979	-223.1804	1.7808	0	0	0	-3.55	-1192.54	0	0
425	308	Shell-Thin	1079	@SLE_R	Combination	Min	-0.87	-92.42	-415.96	0	0	0	0	-2.3028	-431.6606	0.2868	0	0	0	-2.02	-1192.54	0	0
425	308	Shell-Thin	1078	@SLE_F	Combination	Max	171.14	-94.49	17.11	0	0	0	0	3162.5414	-7.8833	1759.1393	0	0	0	1054.9	-8.01	0	0
425	308	Shell-Thin	820	@SLE_F	Combination	Max	908.61	-78.49	24.3	0	0	0	0	3178.0067	-3.9337	2121.1372	0	0	0	6434.66	-8.01	0	0
425	308	Shell-Thin	684	@SLE_F	Combination	Max	989.59	198.39	21.3	0	0	0	0	9210.042	-9.6476	1247.7861	0	0	0	6434.66	-2.71	0	0
425	308	Shell-Thin	1079	@SLE_F	Combination	Max	252.12	50.9	14.11	0	0	0	0	4420.041	-8.3038	885.7883	0	0	0	1054.9	-2.71	0	0
425	308	Shell-Thin	1078	@SLE_F	Combination	Min	13.01	-354	-405	0	0	0	0	-17.7175	-386.0541	4.9221	0	0	0	-3.69	-1185.53	0	0
425	308	Shell-Thin	820	@SLE_F	Combination	Min	93	-206.5	-802.29	0	0	0	0	-14.4983	-184.5832	6.8525	0	0	0	11.6	-1185.53	0	0
425	308	Shell-Thin	684	@SLE_F	Combination	Min	98.75	-49.73	-813.24	0	0	0	0	-2.4939	-223.1804	3.2504	0	0	0	11.6	-1192.54	0	0
425	308	Shell-Thin	1079	@SLE_F	Combination	Min	18.76	-65.73	-415.96	0	0	0	0	-19.2777	-431.6606	1.32	0	0	0	-3.69	-1192.54	0	0
425	308	Shell-Thin	1078	@SLE_P	Combination	Max	171.14	-354	-405	0	0	0	0	3162.5414	-386.0541	1759.1393	0	0	0	1054.9	-1185.53	0	0
425	308	Shell-Thin	820	@SLE_P	Combination	Max	908.61	-206.5	-802.29	0	0	0	0	3178.0067	-184.5832	2121.1372	0	0	0	6434.66	-1185.53	0	0
425	308	Shell-Thin	684	@SLE_P	Combination	Max	989.59	198.39	-813.24	0	0	0	0	9210.042	-223.1804	1247.7861	0	0	0	6434.66	-1192.54	0	0
425	308	Shell-Thin	1079	@SLE_P	Combination	Max	252.12	50.9	-415.96	0	0	0	0	4420.041	-431.6606	885.7883	0	0	0	1054.9	-1192.54	0	0
425	308	Shell-Thin	1078	@SLE_P	Combination	Min	171.14	-354	-405	0	0	0	0	3162.5414	-386.0541	1759.1393	0	0	0	1054.9	-1185.53	0	0
425	308	Shell-Thin	820	@SLE_P	Combination	Min	908.61	-206.5	-802.29	0	0	0	0	3178.0067	-184.5832	2121.1372	0	0	0	6434.66	-1185.53	0	0
425	308	Shell-Thin	684	@SLE_P	Combination	Min	989.59	198.39	-813.24	0	0	0	0	9210.042	-223.1804	1247.7861	0	0	0	6434.66	-1192.54	0	0
425	308	Shell-Thin	1079	@SLE_P	Combination	Min	252.12	50.9	-415.96	0	0	0	0	4420.041	-431.6606	885.7883	0	0	0	1054.9	-1192.54	0	0
426	309	Shell-Thin	774	@SLU_A1	Combination	Max	-40.31	-220.89	-1.1	0	0	0	0	352.3087	1114.1215	1209.8967	0	0	0	-1.63	379.59	0	0
426	309	Shell-Thin	1034	@SLU_A1	Combination	Max	726.01	-218.44	1.12	0	0	0	0	808.6955	462.244	1497.1461	0	0	0	423.5	379.59	0	0
426	309	Shell-Thin	1080	@SLU_A1	Combination	Max	633.7	-222.31	5.84	0	0	0	0	1021.9643	371.6195	1414.0024	0	0	0	423.5	176.13	0	0
426	309	Shell-Thin	669	@SLU_A1	Combination	Max	-41.08	-224.76	3.62	0	0	0	0	338.359	830.2161	1126.6138	0	0	0	-1.63	176.13	0	0
426	309	Shell-Thin	774	@SLU_A1	Combination	Min	-657.23	-1883.78	-2427.97	0	0	0	0	1.3998	1.5739	-0.5105	0	0	0	-358.46	5.95	0	0
426	309	Shell-Thin	1034	@SLU_A1	Combination	Min	-28.04	-1637.27	-2450.04	0	0	0	0	-1.5915	-3.0465	0.8423	0	0	0	-7.91	5.95	0	0
426	309	Shell-Thin	1080	@SLU_A1	Combination	Min	-28.81	-2114.33	-2391.3	0	0	0	0	-3.5587	-3.3572	1.2401	0	0	0	-7.91	4.21	0	0
426	309	Shell-Thin	669	@SLU_A1	Combination	Min	-752.64	-2360.84	-2368.85	0	0	0	0	1.3159	-0.4737	-0.1127	0	0	0	-358.46	4.21	0	0
426	309	Shell-Thin	774	@SLU_A2	Combination	Max	-40.31	-220.89	-1.1	0	0	0	0	256.8477	823.9072	896.0874	0	0	0	-1.63	281.17	0	0
426	309	Shell-Thin	1034	@SLU_A2	Combination	Max	426.15	-218.44	1.12	0	0	0	0	583.6166	337.4399	1108.9971	0	0	0	293.28	281.17	0	0
426	309	Shell-Thin	1080	@SLU_A2	Combination	Max	355.48	-222.31	5.84	0	0	0	0	735.4721	273.6493	1047.4092	0	0	0	293.28	129.38	0	0
426	309	Shell-Thin	669	@SLU_A2	Combination	Max	-41.08	-224.76	3.62	0	0	0	0	241.0624	608.3219	834.4995	0	0	0	-1.63	129.38	0	0
426	309	Shell-Thin	774	@SLU_A2	Combination	Min	-486.84	-1395.39	-1714.18	0	0	0	0	1.3998	1.5739	-0.5105	0	0	0	-265.53	5.95	0	0
426	309	Shell-Thin	1034	@SLU_A2	Combination	Min	-28.04	-1212.8	-1743.73	0	0	0	0	-1.5915	-3.0465	0.8423	0	0	0	-7.91	5.95	0	0
426	309	Shell-Thin	1080	@SLU_A2	Combination	Min	-28.81	-1566.17	-1671.04	0	0	0	0	-3.5587	-3.3572	1.2401	0	0	0	-7.91	4.21	0	0
426	309	Shell-Thin	669	@SLU_A2	Combination	Min	-557.51	-1748.77	-1641.48	0	0	0	0	1.3159	-0.4737	-0.1127	0	0	0	-265.53	4.21	0	0
426	309	Shell-Thin	774	@SLU_EQU	Combination	Max	-40.31	-220.89	-1.1	0	0	0	0	285.7121	907.3532	985.7983	0	0	0	-1.63	309.29	0	0
426	309	Shell-Thin	1034	@SLU_EQU	Combination	Max	554.89	-218.44	1.12	0	0	0	0	653.8714	375.0126	1219.8968	0	0	0	338.36	309.29	0	0
426	309	Shell-Thin	1080	@SLU_EQU	Combination	Max	478.91	-222.31	5.84	0	0	0	0	825.6347	302.2674	1152.1501	0	0	0	338.36	143.15	0	0
426	309	Shell-Thin	669	@SLU_EQU	Combination	Max	-41.08	-224.76	3.62	0	0	0	0	272.5542	674.2864	917.972	0	0	0	-1.63	143.15	0	0
426	309	Shell-Thin	774	@SLU_EQU	Combination	Min	-535.52	-1534.93	-1950.64	0	0	0	0	1.3998	1.5739	-0.5105	0	0	0	-292.08	5.95	0	0
426	309	Shell-Thin	1034	@SLU_EQU	Combination	Min	-28.04	-1334.07	-1972.96	0	0	0	0	-1.5915	-3.0465	0.8423	0	0	0	-7.91	5.95	0	0
426	309	Shell-Thin	1080	@SLU_EQU	Combination	Min	-28.81	-1722.79	-1915.51	0	0	0	0	-3.5587	-3.3572	1.2401	0	0	0	-7.91	4.21	0	0
426	309	Shell-Thin	669	@SLU_EQU	Combination	Min	-613.27	-1923.64	-1892.97	0	0	0	0	1.3159	-0.4737	-0.1127	0	0	0	-292.08	4.21	0	0
426	309	Shell-Thin	774	@SLE_R	Combination	Max	-40.31	-220.89	-1.1	0	0	0	0	256.8477	823.9072	896.0874	0	0	0	-1.63	281.17	0	0
426	309	Shell-Thin	1034	@SLE_R	Combination	Max	426.15	-218.44	1.12	0	0	0	0	583.6166	337.4399	1108.9971	0	0	0	293.28	281.17	0	0
426	309	Shell-Thin	1080	@SLE_R	Combination	Max	355.48	-222.31	5.84	0	0	0	0	735.4721	273.6493	1047.4092	0	0	0	293.28	129.38	0	0
426	309	Shell-Thin	669	@SLE_R	Combination	Max	-41.08	-224.76	3.62	0	0	0	0	241.0624	608.3219	834.4995	0	0	0	-1.63	129.38	0	0
426	309	Shell-Thin	774	@SLE_R	Combination	Min	-486.84	-1395.39	-1714.18	0	0	0	0	1.3998	1.5739	-0.5105	0	0	0	-265.53	5.95	0	0
426	309	Shell-Thin	1034	@SLE_R	Combination	Min	-28.04	-1212.8	-1743.73	0	0	0	0	-1.5915	-3.0465	0.8423	0	0	0	-7.91	5.95	0	0
426	309	Shell-Thin	1080	@SLE_R	Combination	Min	-28.81	-1566.17	-1671.04	0	0	0	0	-3.5587	-3.3572	1.2401	0	0	0	-7.91	4.21	0	0
426	309	Shell-Thin	669	@SLE_R	Combination	Min	-557.51	-1748.77	-1641.48	0	0	0	0	1.3159	-0.4737	-0.1127	0	0	0	-265.53	4.21	0	0
426	309	Shell-Thin	774	@SLE_F	Combination	Max	-238.54	-532.02	324.12	0	0	0	0	256.8477	823.9072	896.0874	0	0	0	-70.47	281.17	0	0
426	309	Shell-Thin	1034	@SLE_F	Combination	Max	426.15	-570.43	274.28	0	0	0	0	583.6166	337.4399	1108.9971	0	0	0	293.28	281.17	0	0
426	309	Shell-Thin	1080	@SLE_F	Combination	Max	355.48	-614.63	386.86	0	0	0	0	735.4721	273.6493	1047.4092	0	0	0	293.28	129.38	0	0
426	309	Shell-Thin	669	@SLE_F	Combination	Max	-247.38	-576.22	436.7	0	0	0	0	241.0624	608.3219	834.4995	0	0	0	-70.47	129.38	0	0
426	309	Shell-Thin	774	@SLE_F	Combination	Min	-486.84	-1395.39	-1714.18	0	0	0	0	-14.4981	-3.7026	24.9688	0	0	0	-265.53	34.86	0	0
426	309	Shell-Thin	1034	@SLE_F	Combination	Min	-430.6	-1212.8	-1743.73	0	0	0	0	-59.4659	-19.1433	25.0633	0	0	0	-78.8	34.86	0	0
426	309	Shell-Thin	1080	@SLE_F	Combination	Min	-439.44	-1566.17	-1671.04	0	0	0	0	-83.0771	-6.2658	30.8898	0	0	0	-78.8	0.02598	0	0
426	309	Shell-Thin	669	@SLE_F	Combination	Min	-557.51	-1748.77	-1641.48	0	0	0	0	-35.6121	-25.6614	30.7953	0	0	0	-265.53	0.02598	0	0
426	309	Shell-Thin	774	@SLE_P	Combination	Max	-486.84	-1395.39	-1714.18	0	0	0	0	256.8477	823.9072	896.0874	0	0	0	-265.53	281.17	0	0
426	309	Shell-Thin	1034	@SLE_P	Combination	Max	426.15	-1212.8	-1743.73	0	0	0	0	583.6166	337.4399	1108.9971	0	0	0	293.28	281.17	0	0
426	309	Shell-Thin	1080	@SLE_P	Combination	Max	355.48	-1566.17	-1671.04	0	0	0	0	735.4721	273.6493	1047.4092	0	0	0	293.28	129.38	0	0
426	309	Shell-Thin	669	@SLE_P	Combination	Max	-557.51	-1748.77	-1641.48	0	0	0	0	241.0624	608.3219	834.4995	0	0	0	-265.53	129.38	0	0
426	309	Shell-Thin	774	@SLE_P	Combination	Min	-486.84	-1395.39	-1714.18	0	0	0	0	256.8477	823.9072	896.0874	0	0	0	-265.53	281.17	0	0
426	309	Shell-Thin	1034	@SLE_P	Combination	Min	426.15	-1212.8	-1743.73	0	0	0	0	583.6166	337.4399	1108.9971	0	0	0	293.28	281.17	0	0
426	309	Shell-Thin	1080	@SLE_P	Combination	Min	355.48	-1566.17	-1671.04	0	0	0	0	735.4721	273.6493	1047.4092	0	0	0	293.28	129.38	0	0
426	309	Shell-Thin	669	@SLE_P	Combination	Min	-557.51	-1748.77	-1641.48	0	0	0	0	241.0624	608.3219	834.4995	0	0	0	-265.53	129.38	0	0
427	310	Shell-Thin	1034	@SLU_A1	Combination	Max	735.01	-193.03	2.64	0	0	0	0	805.9616	448.5747	1672.8326	0	0	0	676.68	-0.32	0	0
427	310	Shell-Thin	1043	@SLU_A1	Combination	Max	1983.01	-191.86	3.09	0	0	0	0	1621.029	227.495	1737.9723	0	0	0	1426.72	-0.32	0	0
427	310	Shell-Thin	1081	@SLU_A1	Combination	Max	1943.34	-191.03	5.83	0	0	0	0	2069.2622	305.593	1618.046	0	0	0	1426.72	-1.3	0	0
427	310	Shell-Thin	1080	@SLU_A1	Combination	Max	695.35	-192.2	5.39	0	0	0	0	1029.1842	407.7192	1552.9064	0	0	0	676.68	-1.3	0	0
427	310	Shell-Thin	1034	@SLU_A1	Combination	Min	-22.95	-1544.61	-2471.48	0	0	0	0	-1.5431	-2.8041	1.3611	0	0	0	-6.92	-178.99	0	0
427	310	Shell-Thin	1043	@SLU_A1	Combination	Min	-17.13	-1293.96	-2286.55	0	0	0	0	-2.7794	-2.1041	1.3898	0	0	0	-3.19	-178.99	0	0
427	310	Shell-Thin	1081	@SLU_A1	Combination	Min	-16.96	-1502.9	-2105.09	0	0	0	0	-3.7291	-1.9356	1.5043	0	0	0	-3.19	-300.52	0	0
427	310	Shell-Thin	1080	@SLU_A1	Combination	Min	-22.79	-1753.55	-2290.01	0	0	0	0	-3.6108	-3.6176	1.4755	0	0	0	-6.92	-300.52	0	0
427	310	Shell-Thin	1034	@SLU_A2	Combination	Max	439.88	-193.03	2.64	0	0	0	0	581.6992	327.8528	1239.1353	0	0	0	479.23	-0.32	0	0
427	310	Shell-Thin	1043	@SLU_A2	Combination	Max	1368.22	-191.86	3.09	0	0	0	0	1183.5153	162.8379	1287.3869	0	0	0	1045.94	-0.32	0	0
427	310	Shell-Thin	1081	@SLU_A2	Combination	Max	1337.27	-191.03	5.83	0	0	0	0	1511.7714	222.4995	1198.5526	0	0	0	1045.94	-1.3	0	0
427	310	Shell-Thin	1080	@SLU_A2	Combination	Max	408.92	-192.2	5.39	0	0	0	0	739.9441	296.0091	1150.301	0	0	0	479.23	-1.3	0	0
427	310	Shell-Thin	1034	@SLU_A2	Combination	Min	-22.95	-1144.16	-1773	0	0	0	0	-1.5431	-2.8041	1.3611	0	0	0	-6.92	-131.1	0	0
427	310	Shell-Thin	1043	@SLU_A2	Combination	Min	-17.13	-958.49	-1651.01	0	0	0	0	-2.7794	-2.1041	1.3898	0	0	0	-3.19	-131.1	0	0
427	310	Shell-Thin	1081	@SLU_A2	Combination	Min	-16.96	-1113.26	-1497.49	0	0	0	0	-3.7291	-1.9356	1.5043	0	0	0	-3.19	-222.6	0	0
427	310	Shell-Thin	1080	@SLU_A2	Combination	Min	-22.79	-1298.93	-1619.48	0	0	0	0	-3.6108	-3.6176	1.4755	0	0	0	-6.92	-222.6	0	0
427	310	Shell-Thin	1034	@SLU_EQU	Combination	Max	564.54	-193.03	2.64	0	0	0	0	651.6792	364.0515	1363.0488	0	0	0	544.14	-0.32	0	0
427	310	Shell-Thin	1043	@SLU_EQU	Combination	Max	1582.71	-191.86	3.09	0	0	0	0	1315.1716	183.501	1416.1256	0	0	0	1158.93	-0.32	0	0
427	310	Shell-Thin	1081	@SLU_EQU	Combination	Max	1549.87	-191.03	5.83	0	0	0	0	1679.1604	247.7315	1318.4079	0	0	0	1158.93	-1.3	0	0
427	310	Shell-Thin	1080	@SLU_EQU	Combination	Max	531.7	-192.2	5.39	0	0	0	0	831.2298	330.2426	1265.3311	0	0	0	544.14	-1.3	0	0
427	310	Shell-Thin	1034	@SLU_EQU	Combination	Min	-22.95	-1258.57	-1994.83	0	0	0	0	-1.5431	-2.8041	1.3611	0	0	0	-6.92	-145.35	0	0
427	310	Shell-Thin	1043	@SLU_EQU	Combination	Min	-17.13	-1054.34	-1849.08	0	0	0	0	-2.7794	-2.1041	1.3898	0	0	0	-3.19	-145.35	0	0
427	310	Shell-Thin	1081	@SLU_EQU	Combination	Min	-16.96	-1224.59	-1694.94	0	0	0	0	-3.7291	-1.9356	1.5043	0	0	0	-3.19	-244.87	0	0
427	310	Shell-Thin	1080	@SLU_EQU	Combination	Min	-22.79	-1428.82	-1840.69	0	0	0	0	-3.6108	-3.6176	1.4755	0	0	0	-6.92	-244.87	0	0
427	310	Shell-Thin	1034	@SLE_R	Combination	Max	439.88	-193.03	2.64	0	0	0	0	581.6992	327.8528	1239.1353	0	0	0	479.23	-0.32	0	0
427	310	Shell-Thin	1043	@SLE_R	Combination	Max	1368.22	-191.86	3.09	0	0	0	0	1183.5153	162.8379	1287.3869	0	0	0	1045.94	-0.32	0	0
427	310	Shell-Thin	1081	@SLE_R	Combination	Max	1337.27	-191.03	5.83	0	0	0	0	1511.7714	222.4995	1198.5526	0	0	0	1045.94	-1.3	0	0
427	310	Shell-Thin	1080	@SLE_R	Combination	Max	408.92	-192.2	5.39	0	0	0	0	739.9441	296.0091	1150.301	0	0	0	479.23	-1.3	0	0
427	310	Shell-Thin	1034	@SLE_R	Combination	Min	-22.95	-1144.16	-1773	0	0	0	0	-1.5431	-2.8041	1.3611	0	0	0	-6.92	-131.1	0	0
427	310	Shell-Thin	1043	@SLE_R	Combination	Min	-17.13	-958.49	-1651.01	0	0	0	0	-2.7794	-2.1041	1.3898	0	0	0	-3.19	-131.1	0	0
427	310	Shell-Thin	1081	@SLE_R	Combination	Min	-16.96	-1113.26	-1497.49	0	0	0	0	-3.7291	-1.9356	1.5043	0	0	0	-3.19	-222.6	0	0
427	310	Shell-Thin	1080	@SLE_R	Combination	Min	-22.79	-1298.93	-1619.48	0	0	0	0	-3.6108	-3.6176	1.4755	0	0	0	-6.92	-222.6	0	0
427	310	Shell-Thin	1034	@SLE_F	Combination	Max	439.88	-434.2	222.64	0	0	0	0	581.6992	327.8528	1239.1353	0	0	0	479.23	5.41	0	0
427	310	Shell-Thin	1043	@SLE_F	Combination	Max	1368.22	-431.19	164.81	0	0	0	0	1183.5153	162.8379	1287.3869	0	0	0	1045.94	5.41	0	0
427	310	Shell-Thin	1081	@SLE_F	Combination	Max	1337.27	-461.52	238.5	0	0	0	0	1511.7714	222.4995	1198.5526	0	0	0	1045.94	-7.68	0	0
427	310	Shell-Thin	1080	@SLE_F	Combination	Max	408.92	-464.52	296.33	0	0	0	0	739.9441	296.0091	1150.301	0	0	0	479.23	-7.68	0	0
427	310	Shell-Thin	1034	@SLE_F	Combination	Min	-403.36	-1144.16	-1773	0	0	0	0	-59.0506	-17.0668	18.9686	0	0	0	-84.91	-131.1	0	0
427	310	Shell-Thin	1043	@SLE_F	Combination	Min	-388.31	-958.49	-1651.01	0	0	0	0	-66.5239	-21.8967	12.5251	0	0	0	-42.01	-131.1	0	0
427	310	Shell-Thin	1081	@SLE_F	Combination	Min	-394.38	-1113.26	-1497.49	0	0	0	0	-81.0592	-14.9104	12.6976	0	0	0	-42.01	-222.6	0	0
427	310	Shell-Thin	1080	@SLE_F	Combination	Min	-409.42	-1298.93	-1619.48	0	0	0	0	-86.4565	-23.1626	19.1412	0	0	0	-84.91	-222.6	0	0
427	310	Shell-Thin	1034	@SLE_P	Combination	Max	439.88	-1144.16	-1773	0	0	0	0	581.6992	327.8528	1239.1353	0	0	0	479.23	-131.1	0	0
427	310	Shell-Thin	1043	@SLE_P	Combination	Max	1368.22	-958.49	-1651.01	0	0	0	0	1183.5153	162.8379	1287.3869	0	0	0	1045.94	-131.1	0	0
427	310	Shell-Thin	1081	@SLE_P	Combination	Max	1337.27	-1113.26	-1497.49	0	0	0	0	1511.7714	222.4995	1198.5526	0	0	0	1045.94	-222.6	0	0
427	310	Shell-Thin	1080	@SLE_P	Combination	Max	408.92	-1298.93	-1619.48	0	0	0	0	739.9441	296.0091	1150.301	0	0	0	479.23	-222.6	0	0
427	310	Shell-Thin	1034	@SLE_P	Combination	Min	439.88	-1144.16	-1773	0	0	0	0	581.6992	327.8528	1239.1353	0	0	0	479.23	-131.1	0	0
427	310	Shell-Thin	1043	@SLE_P	Combination	Min	1368.22	-958.49	-1651.01	0	0	0	0	1183.5153	162.8379	1287.3869	0	0	0	1045.94	-131.1	0	0
427	310	Shell-Thin	1081	@SLE_P	Combination	Min	1337.27	-1113.26	-1497.49	0	0	0	0	1511.7714	222.4995	1198.5526	0	0	0	1045.94	-222.6	0	0
427	310	Shell-Thin	1080	@SLE_P	Combination	Min	408.92	-1298.93	-1619.48	0	0	0	0	739.9441	296.0091	1150.301	0	0	0	479.23	-222.6	0	0
428	311	Shell-Thin	1043	@SLU_A1	Combination	Max	2034.72	-165.66	3.45	0	0	0	0	1618.908	216.89	1735.7482	0	0	0	1578.32	-1.16	0	0
428	311	Shell-Thin	1052	@SLU_A1	Combination	Max	2713.32	-165.11	4.01	0	0	0	0	2587.8283	244.865	1679.2078	0	0	0	2228.82	-1.16	0	0
428	311	Shell-Thin	1082	@SLU_A1	Combination	Max	2723.35	-163.55	5.54	0	0	0	0	3239.8434	425.2048	1546.8626	0	0	0	2228.82	-1.38	0	0
428	311	Shell-Thin	1081	@SLU_A1	Combination	Max	2044.75	-164.1	4.98	0	0	0	0	2075.7739	338.1517	1603.403	0	0	0	1578.32	-1.38	0	0
428	311	Shell-Thin	1043	@SLU_A1	Combination	Min	-11.88	-1010.28	-2044.53	0	0	0	0	-2.782	-2.1171	1.296	0	0	0	-3.31	-468.88	0	0
428	311	Shell-Thin	1052	@SLU_A1	Combination	Min	-9.14	-865.99	-1840.55	0	0	0	0	-2.3569	-1.1714	1.2027	0	0	0	-1.36	-468.88	0	0
428	311	Shell-Thin	1082	@SLU_A1	Combination	Min	-8.83	-824.28	-1694.16	0	0	0	0	-2.7926	-1.1372	1.1394	0	0	0	-1.36	-531.02	0	0
428	311	Shell-Thin	1081	@SLU_A1	Combination	Min	-11.57	-968.57	-1898.14	0	0	0	0	-3.8037	-2.3085	1.2327	0	0	0	-3.31	-531.02	0	0
428	311	Shell-Thin	1043	@SLU_A2	Combination	Max	1410.25	-165.66	3.45	0	0	0	0	1181.987	155.1964	1285.7394	0	0	0	1155.35	-1

428	311	Shell-Thin	1052	@SLU_EQU	Combination	Min	-9.14	-705.62	-1492.5	0	0	0	0	-2.3569	-1.1714	1.2027	0	0	0	-1.36	-382.05	0	0
428	311	Shell-Thin	1082	@SLU_EQU	Combination	Min	-8.83	-671.64	-1367.73	0	0	0	0	-2.7926	-1.1372	1.1394	0	0	0	-1.36	-432.69	0	0
428	311	Shell-Thin	1081	@SLU_EQU	Combination	Min	-11.57	-789.21	-1531.41	0	0	0	0	-3.8037	-2.3085	1.2327	0	0	0	-3.31	-432.69	0	0
428	311	Shell-Thin	1043	@SLE_R	Combination	Max	1410.25	-165.66	3.45	0	0	0	0	1181.987	155.1964	1285.7394	0	0	0	1155.35	-1.16	0	0
428	311	Shell-Thin	1052	@SLE_R	Combination	Max	1944.66	-165.11	4.01	0	0	0	0	1901.7748	175.7367	1243.8576	0	0	0	1643.29	-1.16	0	0
428	311	Shell-Thin	1082	@SLE_R	Combination	Max	1950.84	-163.55	5.54	0	0	0	0	2382.1979	310.3546	1145.8242	0	0	0	1643.29	-1.38	0	0
428	311	Shell-Thin	1081	@SLE_R	Combination	Max	1416.43	-164.1	4.98	0	0	0	0	1516.0277	243.781	1187.7059	0	0	0	1155.35	-1.38	0	0
428	311	Shell-Thin	1043	@SLE_R	Combination	Min	-11.88	-748.36	-1484.84	0	0	0	0	-2.782	-2.1171	1.296	0	0	0	-3.31	-347.32	0	0
428	311	Shell-Thin	1052	@SLE_R	Combination	Min	-9.14	-641.47	-1341.42	0	0	0	0	-2.3569	-1.1714	1.2027	0	0	0	-1.36	-347.32	0	0
428	311	Shell-Thin	1082	@SLE_R	Combination	Min	-8.83	-610.58	-1216.28	0	0	0	0	-2.7926	-1.1372	1.1394	0	0	0	-1.36	-393.35	0	0
428	311	Shell-Thin	1081	@SLE_R	Combination	Min	-11.57	-717.46	-1359.7	0	0	0	0	-3.8037	-2.3085	1.2327	0	0	0	-3.31	-393.35	0	0
428	311	Shell-Thin	1043	@SLE_F	Combination	Max	1410.25	-359.34	114.27	0	0	0	0	1181.987	155.1964	1285.7394	0	0	0	1155.35	-3.79	0	0
428	311	Shell-Thin	1052	@SLE_F	Combination	Max	1944.66	-334.85	84.66	0	0	0	0	1901.7748	175.7367	1243.8576	0	0	0	1643.29	-3.79	0	0
428	311	Shell-Thin	1082	@SLE_F	Combination	Max	1950.84	-359.01	149.08	0	0	0	0	2382.1979	310.3546	1145.8242	0	0	0	1643.29	-12.55	0	0
428	311	Shell-Thin	1081	@SLE_F	Combination	Max	1416.43	-383.5	178.69	0	0	0	0	1516.0277	243.781	1187.7059	0	0	0	1155.35	-12.55	0	0
428	311	Shell-Thin	1043	@SLE_F	Combination	Min	-373.94	-748.36	-1484.84	0	0	0	0	-66.3588	-21.071	7.752	0	0	0	-53.13	-347.32	0	0
428	311	Shell-Thin	1052	@SLE_F	Combination	Min	-251.5	-641.47	-1341.42	0	0	0	0	-58.378	-21.7727	4.5916	0	0	0	-29.64	-347.32	0	0
428	311	Shell-Thin	1082	@SLE_F	Combination	Min	-256.33	-610.58	-1216.28	0	0	0	0	-68.2176	-17.7887	3.2455	0	0	0	-29.64	-393.35	0	0
428	311	Shell-Thin	1081	@SLE_F	Combination	Min	-378.78	-717.46	-1359.7	0	0	0	0	-83.247	-25.8496	6.4059	0	0	0	-53.13	-393.35	0	0
428	311	Shell-Thin	1043	@SLE_P	Combination	Max	1410.25	-748.36	-1484.84	0	0	0	0	1181.987	155.1964	1285.7394	0	0	0	1155.35	-347.32	0	0
428	311	Shell-Thin	1052	@SLE_P	Combination	Max	1944.66	-641.47	-1341.42	0	0	0	0	1901.7748	175.7367	1243.8576	0	0	0	1643.29	-347.32	0	0
428	311	Shell-Thin	1082	@SLE_P	Combination	Max	1950.84	-610.58	-1216.28	0	0	0	0	2382.1979	310.3546	1145.8242	0	0	0	1643.29	-393.35	0	0
428	311	Shell-Thin	1081	@SLE_P	Combination	Max	1416.43	-717.46	-1359.7	0	0	0	0	1516.0277	243.781	1187.7059	0	0	0	1155.35	-393.35	0	0
428	311	Shell-Thin	1043	@SLE_P	Combination	Min	1410.25	-748.36	-1484.84	0	0	0	0	1181.987	155.1964	1285.7394	0	0	0	1155.35	-347.32	0	0
428	311	Shell-Thin	1052	@SLE_P	Combination	Min	1944.66	-641.47	-1341.42	0	0	0	0	1901.7748	175.7367	1243.8576	0	0	0	1643.29	-347.32	0	0
428	311	Shell-Thin	1082	@SLE_P	Combination	Min	1950.84	-610.58	-1216.28	0	0	0	0	2382.1979	310.3546	1145.8242	0	0	0	1643.29	-393.35	0	0
428	311	Shell-Thin	1081	@SLE_P	Combination	Min	1416.43	-717.46	-1359.7	0	0	0	0	1516.0277	243.781	1187.7059	0	0	0	1155.35	-393.35	0	0
429	312	Shell-Thin	1052	@SLU_A1	Combination	Max	2766.67	-140.06	4.88	0	0	0	0	2586.5153	238.3002	1582.3527	0	0	0	2325.65	-1.32	0	0
429	312	Shell-Thin	1061	@SLU_A1	Combination	Max	3106.28	-139.92	4.24	0	0	0	0	3555.7969	300.2815	1453.7724	0	0	0	2671.69	-1.32	0	0
429	312	Shell-Thin	1083	@SLU_A1	Combination	Max	3152.84	-138.32	4.01	0	0	0	0	4318.7682	553.0835	1328.101	0	0	0	2671.69	-1.52	0	0
429	312	Shell-Thin	1082	@SLU_A1	Combination	Max	2813.23	-138.46	4.64	0	0	0	0	3245.7301	454.6382	1456.3655	0	0	0	2325.65	-1.52	0	0
429	312	Shell-Thin	1052	@SLU_A1	Combination	Min	-4.13	-579.34	-1563.08	0	0	0	0	-2.3592	-1.1826	1.1631	0	0	0	-1.57	-484.43	0	0
429	312	Shell-Thin	1061	@SLU_A1	Combination	Min	-3.45	-504.54	-1307.23	0	0	0	0	-1.7227	-0.1607	1.1671	0	0	0	0.52	-484.43	0	0
429	312	Shell-Thin	1083	@SLU_A1	Combination	Min	-3.13	-292.54	-1250.57	0	0	0	0	-1.5658	-0.0969	1.0764	0	0	0	0.52	-523.29	0	0
429	312	Shell-Thin	1082	@SLU_A1	Combination	Min	-3.81	-354.83	-1506.42	0	0	0	0	-2.8281	-1.3146	1.0724	0	0	0	-1.57	-523.29	0	0
429	312	Shell-Thin	1052	@SLU_A2	Combination	Max	1987.13	-140.06	4.88	0	0	0	0	1900.8454	171.0897	1172.1131	0	0	0	1713.23	-1.32	0	0
429	312	Shell-Thin	1061	@SLU_A2	Combination	Max	2264.18	-139.92	4.24	0	0	0	0	2622.2022	218.0967	1076.7018	0	0	0	1975.35	-1.32	0	0
429	312	Shell-Thin	1083	@SLU_A2	Combination	Max	2298.59	-138.32	4.01	0	0	0	0	3186.1843	406.1189	983.1525	0	0	0	1975.35	-1.52	0	0
429	312	Shell-Thin	1082	@SLU_A2	Combination	Max	2021.55	-138.46	4.64	0	0	0	0	2386.1921	330.3255	1078.5638	0	0	0	1713.23	-1.52	0	0
429	312	Shell-Thin	1052	@SLU_A2	Combination	Min	-4.13	-429.14	-1140.19	0	0	0	0	-2.3592	-1.1826	1.1631	0	0	0	-1.57	-358.84	0	0
429	312	Shell-Thin	1061	@SLU_A2	Combination	Min	-3.45	-373.73	-953.28	0	0	0	0	-1.7227	-0.1607	1.1671	0	0	0	0.52	-358.84	0	0
429	312	Shell-Thin	1083	@SLU_A2	Combination	Min	-3.13	-201.64	-897.66	0	0	0	0	-1.5658	-0.0969	1.0764	0	0	0	0.52	-387.62	0	0
429	312	Shell-Thin	1082	@SLU_A2	Combination	Min	-3.81	-257.05	-1084.57	0	0	0	0	-2.8281	-1.3146	1.0724	0	0	0	-1.57	-387.62	0	0
429	312	Shell-Thin	1052	@SLU_EQU	Combination	Max	2233.87	-140.06	4.88	0	0	0	0	2102.5723	192.3867	1289.3244	0	0	0	1891.86	-1.32	0	0
429	312	Shell-Thin	1061	@SLU_EQU	Combination	Max	2518.96	-139.92	4.24	0	0	0	0	2893.4647	243.2498	1184.5006	0	0	0	2175.72	-1.32	0	0
429	312	Shell-Thin	1083	@SLU_EQU	Combination	Max	2556.87	-138.32	4.01	0	0	0	0	3514.7567	449.4868	1081.9507	0	0	0	2175.72	-1.52	0	0
429	312	Shell-Thin	1082	@SLU_EQU	Combination	Max	2271.78	-138.46	4.64	0	0	0	0	2638.7374	368.3288	1186.5941	0	0	0	1891.86	-1.52	0	0
429	312	Shell-Thin	1052	@SLU_EQU	Combination	Min	-4.13	-472.06	-1267.82	0	0	0	0	-2.3592	-1.1826	1.1631	0	0	0	-1.57	-394.72	0	0
429	312	Shell-Thin	1061	@SLU_EQU	Combination	Min	-3.45	-411.11	-1060.21	0	0	0	0	-1.7227	-0.1607	1.1671	0	0	0	0.52	-394.72	0	0
429	312	Shell-Thin	1083	@SLU_EQU	Combination	Min	-3.13	-233.42	-1009.56	0	0	0	0	-1.5658	-0.0969	1.0764	0	0	0	0.52	-426.39	0	0
429	312	Shell-Thin	1082	@SLU_EQU	Combination	Min	-3.81	-287.22	-1217.17	0	0	0	0	-2.8281	-1.3146	1.0724	0	0	0	-1.57	-426.39	0	0
429	312	Shell-Thin	1052	@SLE_R	Combination	Max	1987.13	-140.06	4.88	0	0	0	0	1900.8454	171.0897	1172.1131	0	0	0	1713.23	-1.32	0	0
429	312	Shell-Thin	1061	@SLE_R	Combination	Max	2264.18	-139.92	4.24	0	0	0	0	2622.2022	218.0967	1076.7018	0	0	0	1975.35	-1.32	0	0
429	312	Shell-Thin	1083	@SLE_R	Combination	Max	2298.59	-138.32	4.01	0	0	0	0	3186.1843	406.1189	983.1525	0	0	0	1975.35	-1.52	0	0
429	312	Shell-Thin	1082	@SLE_R	Combination	Max	2021.55	-138.46	4.64	0	0	0	0	2386.1921	330.3255	1078.5638	0	0	0	1713.23	-1.52	0	0
429	312	Shell-Thin	1052	@SLE_R	Combination	Min	-4.13	-429.14	-1140.19	0	0	0	0	-2.3592	-1.1826	1.1631	0	0	0	-1.57	-358.84	0	0
429	312	Shell-Thin	1061	@SLE_R	Combination	Min	-3.45	-373.73	-953.28	0	0	0	0	-1.7227	-0.1607	1.1671	0	0	0	0.52	-358.84	0	0
429	312	Shell-Thin	1083	@SLE_R	Combination	Min	-3.13	-201.64	-897.66	0	0	0	0	-1.5658	-0.0969	1.0764	0	0	0	0.52	-387.62	0	0
429	312	Shell-Thin	1082	@SLE_R	Combination	Min	-3.81	-257.05	-1084.57	0	0	0	0	-2.8281	-1.3146	1.0724	0	0	0	-1.57	-387.62	0	0
429	312	Shell-Thin	1052	@SLE_F	Combination	Max	1987.13	-277.99	68.08	0	0	0	0	1900.8454	171.0897	1172.1131	0	0	0	1713.23	-10.43	0	0
429	312	Shell-Thin	1061	@SLE_F	Combination	Max	2264.18	-258.33	58.03	0	0	0	0	2622.2022	218.0967	1076.7018	0	0	0	1975.35	-10.43	0	0
429	312	Shell-Thin	1083	@SLE_F	Combination	Max	2298.59	-201.64	110.64	0	0	0	0	3186.1843	406.1189	983.1525	0	0	0	1975.35	-17.28	0	0
429	312	Shell-Thin	1082	@SLE_F	Combination	Max	2021.55	-257.05	120.7	0	0	0	0	2386.1921	330.3255	1078.5638	0	0	0	1713.23	-17.28	0	0
429	312	Shell-Thin	1052	@SLE_F	Combination	Min	-240.13	-429.14	-1140.19	0	0	0	0	-58.2115	-20.9404	2.0652	0	0	0	-36.52	-358.84	0	0
429	312	Shell-Thin	1061	@SLE_F	Combination	Min	-141.82	-373.73	-953.28	0	0	0	0	-45.2114	-16.7169	0.5244	0	0	0	-13.65	-358.84	0	0
429	312	Shell-Thin	1083	@SLE_F	Combination	Min	-142.1	-259.7	-897.66	0	0	0	0	-49.7697	-13.78	-1.3382	0	0	0	-13.65	-387.62	0	0
429	312	Shell-Thin	1082	@SLE_F	Combination	Min	-240.4	-279.36	-1084.57	0	0	0	0	-69.6306	-24.8539	0.2027	0	0	0	-36.52	-387.62	0	0
429	312	Shell-Thin	1052	@SLE_P	Combination	Max	1987.13	-429.14	-1140.19	0	0	0	0	1900.8454	171.0897	1172.1131	0	0	0	1713.23	-358.84	0	0
429	312	Shell-Thin	1061	@SLE_P	Combination	Max	2264.18	-373.73	-953.28	0	0	0	0	2622.2022	218.0967	1076.7018	0	0	0	1975.35	-358.84	0	0
429	312	Shell-Thin	1083	@SLE_P	Combination	Max	2298.59	-201.64	-897.66	0	0	0	0	3186.1843	406.1189	983.1525	0	0	0	1975.35	-387.62	0	0
429	312	Shell-Thin	1082	@SLE_P	Combination	Max	2021.55	-257.05	-1084.57	0	0	0	0	2386.1921	330.3255	1078.5638	0	0	0	1713.23	-387.62	0	0
429	312	Shell-Thin	1052	@SLE_P	Combination	Min	1987.13	-429.14	-1140.19	0	0	0	0	1900.8454	171.0897	1172.1131	0	0	0	1713.23	-358.84	0	0
429	312	Shell-Thin	1061	@SLE_P	Combination	Min	2264.18	-373.73	-953.28	0	0	0	0	2622.2022	218.0967	1076.7018	0	0	0	1975.35	-358.84	0	0
429	312	Shell-Thin	1083	@SLE_P	Combination	Min	2298.59	-201.64	-897.66	0	0	0	0	3186.1843	406.1189	983.1525	0	0	0	1975.35	-387.62	0	0
429	312	Shell-Thin	1082	@SLE_P	Combination	Min	2021.55	-257.05	-1084.57	0	0	0	0	2386.1921	330.3255	1078.5638	0	0	0	1713.23	-387.62	0	0
430	313	Shell-Thin	1061	@SLU_A1	Combination	Max	3128.85	-116.33	4.67	0	0	0	0	3555.7008	299.8007	1285.1199	0	0	0	2761.75	-0.63	0	0
430	313	Shell-Thin	1070	@SLU_A1	Combination	Max	2615.47	-117.75	7.07	0	0	0	0	4508.8169	126.7563	1094.0024	0	0	0	2383.75	-0.63	0	0
430	313	Shell-Thin	1084	@SLU_A1	Combination	Max	2686.34	-51.67	5.58	0	0	0	0	5166.4463	394.1219	977.3043	0	0	0	2383.75	-1.08	0	0
430	313	Shell-Thin	1083	@SLU_A1	Combination	Max	3199.79	50.92	3.17	0	0	0	0	4326.8468	593.4764	1168.4219	0	0	0	2761.75	-1.08	0	0
430	313	Shell-Thin	1061	@SLU_A1	Combination	Min	1.27	-371.43	-995.49	0	0	0	0	-1.722	-0.1569	1.1405	0	0	0	0.5	-219.45	0	0
430	313	Shell-Thin	1070	@SLU_A1	Combination	Min	-5.85	-469.61	-709.07	0	0	0	0	-1.8857	0.548	1.0512	0	0	0	1.62	-219.45	0	0
430	313	Shell-Thin	1084	@SLU_A1	Combination	Min	-5.68	-145.52	-802	0	0	0	0	-1.4279	0.8964	1.074	0	0	0	1.62	-194.64	0	0
430	313	Shell-Thin	1083	@SLU_A1	Combination	Min	1.44	-115.5	-1088.42	0	0	0	0	-1.5985	-0.2605	1.1633	0	0	0	0.5	-194.64	0	0
430	313	Shell-Thin	1061	@SLU_A2	Combination	Max	2283.9	-116.33	4.67	0	0	0	0	2622.162	217.896	951.3932	0	0	0	2040.87	-0.63	0	0
430	313	Shell-Thin	1070	@SLU_A2	Combination	Max	1920.29	-117.75	7.07	0	0	0	0	3331.6774	90.7414	809.6974	0	0	0	1764.35	-0.63	0	0
430	313	Shell-Thin	1084	@SLU_A2	Combination	Max	1973.08	-83.91	5.58	0	0	0	0	3818.4744	289.2272	722.7839	0	0	0	1764.35	-1.08	0	0
430	313	Shell-Thin	1083	@SLU_A2	Combination	Max	2336.69	-11.19	3.17	0	0	0	0	3191.9128	434.7617	864.4798	0	0	0	2040.87	-1.08	0	0
430	313	Shell-Thin	1061	@SLU_A2	Combination	Min	1.27	-275.14	-723.71	0	0	0	0	-1.722	-0.1569	1.1405	0	0	0	0.5	-162.56	0	0
430	313	Shell-Thin	1070	@SLU_A2	Combination	Min	-5.85	-347.86	-513.17	0	0	0	0	-1.8857	0.548	1.0512	0	0	0	1.62	-162.56	0	0
430	313	Shell-Thin	1084	@SLU_A2	Combination	Min	-5.68	-116.93	-571.79	0	0	0	0	-1.4279	0.8964	1.074	0	0	0	1.62	-144.18	0	0
430	313	Shell-Thin	1083	@SLU_A2	Combination	Min	1.44	-115.5	-782.32	0	0	0	0	-1.5985	-0.2605	1.1633	0	0	0	0.5	-144.18	0	0
430	313	Shell-Thin	1061	@SLU_EQU	Combination	Max	2538.34	-116.33	4.67	0	0	0	0	2893.3965	242.9091	1046.9549	0	0	0	2248.71	-0.63	0	0
430	313	Shell-Thin	1070	@SLU_EQU	Combination	Max	2125.51	-117.75	7.07	0	0	0	0	3671.1608	102.2472	891.1876	0	0	0	1941.86	-0.63	0	0
430	313	Shell-Thin	1084	@SLU_EQU	Combination	Max	2183.35	-57.09	5.58	0	0	0	0	4206.8966	320.2443	795.9458	0	0	0	1941.86	-1.08	0	0
430	313	Shell-Thin	1083	@SLU_EQU	Combination	Max	2596.22	25.42	3.17	0	0	0	0	3521.2552	481.9796	951.713	0	0	0	2248.71	-1.08	0	0
430	313	Shell-Thin	1061	@SLU_EQU	Combination	Min	1.27	-302.65	-806.64	0	0	0	0	-1.722	-0.1569	1.1405	0	0	0	0.5	-178.81	0	0
430	313	Shell-Thin	1070	@SLU_EQU	Combination	Min	-5.85	-382.64	-573.8	0	0	0	0	-1.8857	0.548	1.0512	0	0	0	1.62	-178.81	0	0
430	313	Shell-Thin	1084	@SLU_EQU	Combination	Min	-5.68	-116.93	-646.16	0	0	0	0	-1.4279	0.8964	1.074	0	0	0	1.62	-158.59	0	0
430	313	Shell-Thin	1083	@SLU_EQU	Combination	Min	1.44	-115.5	-879.01	0	0	0	0	-1.5985	-0.2605	1.1633	0	0	0	0.5	-158.59	0	0
430	313	Shell-Thin	1061	@SLE_R	Combination	Max	2283.9	-116.33	4.67	0	0	0	0	2622.162	217.896	951.3932	0	0	0	2040.87	-0.63	0	0
430	313	Shell-Thin	1070	@SLE_R	Combination	Max	1920.29	-117.75	7.07	0	0	0	0	3331.6774	90.7414	809.6974	0	0	0	1764.35	-0.63	0	0
430	313	Shell-Thin	1084	@SLE_R	Combination	Max	1973.08	-83.91	5.58	0	0	0	0	3818.4744	289.2272	722.7839	0	0	0	1764.35	-1.08	0	0
430	313	Shell-Thin	1083	@SLE_R	Combination	Max	2336.69	-11.19	3.17	0	0	0	0	3191.9128	434.7617	864.4798	0	0	0	2040.87	-1.08	0	0
430	313	Shell-Thin	1061	@SLE_R	Combination	Min	1.27	-275.14	-723.71	0	0	0	0	-1.722	-0.1569	1.1405	0	0	0	0.5	-162.56	0	0
430	313	Shell-Thin	1070	@SLE_R	Combination	Min	-5.85	-347.86	-513.17	0	0	0	0	-1.8857	0.548	1.0512	0	0	0	1.62	-162.56	0	0
430	313	Shell-Thin	1084	@SLE_R	Combination	Min	-5.68	-116.93	-571.79	0	0	0	0	-1.4279	0.8964	1.074	0	0	0	1.62	-144.18	0	0
430	313	Shell-Thin	1083	@SLE_R	Combination	Min	1.44	-115.5	-782.32	0	0	0	0	-1.5985	-0.2605	1.1633	0	0	0	0.5	-144.18	0	0
430	313	Shell-Thin	1061	@SLE_F	Combination	Max	2283.9	-194.2	52.81	0	0	0	0	2622.162	217.896	951.3932	0	0	0	2040.87	-10.48	0	0
430	313	Shell-Thin	1070	@SLE_F	Combination	Max	1920.29	-181.59	46.52	0	0	0	0	3331.6774	90.7414	809.6974	0	0	0	1764.35	-10.48	0	0
430	313	Shell-Thin	1084	@SLE_F	Combination	Max	1973.08	-83.91	85.96	0	0	0	0	3818.4744	289.2272	722.7839	0	0	0	1764.35	-15.11	0	0
430	313	Shell-Thin	1083	@SLE_F	Combination	Max	2336.69	-11.19	92.24	0	0	0	0	3191.9128	434.7617	864.4798	0	0	0	2040.87	-15.11	0	0
430	313	Shell-Thin	1061	@SLE_F	Combination	Min	-129	-275.14	-723.71	0	0	0	0	-45.0916	-16.1177	-0.9712	0	0	0	-18.3	-162.56	0	0
430	313	Shell-Thin	1070	@SLE_F	Combination	Min	-65.93	-347.86	-513.17	0	0	0	0	-31.5783	-11.6104	-1.5515	0	0	0	-3.74	-162.56	0	0
430	313	Shell-Thin	1084	@SLE_F	Combination	Min	-64.82	-176.03	-571.79	0	0	0	0	-32.8739	-9.5755	-3.3431	0	0	0	-3.74	-144.18	0	0
430	313	Shell-Thin	1083	@SLE_F	Combination	Min	-127.88	-188.64	-782.32	0	0	0	0	-50.7555	-18.7089	-2.7628	0	0	0	-18.3	-144.18	0	0
430	313	Shell-Thin	1061	@SLE_P	Combination	Max	2283.9	-275.14	-723.71	0	0	0	0	2622.162	217.896	951.3932	0	0	0	2040.87	-162.56	0	0
430	313	Shell-Thin	1070	@SLE_P	Combination	Max	1920.29	-347.86	-513.17	0	0	0	0	3331.6774	90.7414	809.6974	0	0	0	1764.35	-162.56	0	0
430	313	Shell-Thin	1084	@SLE_P	Combination	Max	1973.08	-83.91	-571.79	0	0	0	0	3818.4744	289.2272	722.7839	0	0	0	1764.35	-144.18	0	0
430	313	Shell-Thin	1083	@SLE_P	Combination	Max	2336.69	-11.19	-782.32	0	0	0	0	3191.9128	434.7617	864.4798	0	0	0	2040.87	-144.18	0	0
430	313	Shell-Thin	1061	@SLE_P	Combination	Min	2283.9	-275.14	-723.71	0	0	0	0	2622.162	217.896	951.3932	0	0	0	2040.87	-162.56	0	0
430	313	Shell-Thin	1070	@SLE_P	Combination	Min	1920.29	-347.86	-513.17	0	0	0	0	3331.6774	90.7414	809.6974	0	0	0	1764.35	-162.56	0	0
430	313	Shell-Thin	1084	@SLE_P	Combination	Min	1973.08	-83.91	-571.79	0	0	0	0	3818.4744	289.2272	722.7839	0	0	0	1764.35	-144.18	0	0
430	313	Shell-Thin	1083	@SLE_P	Combination	Min	2336.69	-11.19	-782.32	0	0	0	0	3191.9128	434.7617	864.4798	0	0	0	2040.87	-144.18	0	0
431	314	Shell-Thin	1070	@SLU_A1	Combination	Max	2657.08	-89.97	7.47	0	0	0	0	4521.7191	191.249	933.6886	0	0	0	2467.64	316.97	0	0
431	314	Shell-Thin	1079	@SLU_A1	Combination	Max	1715.71	-90.05	238.86	0	0	0	0	6028.4076	-0.847	658.3206	0	0	0	1969.41	316.97	0	0
431	314	Shell-Thin	1085	@SLU_A1	Combination	Max	1705.19

431	314	Shell-Thin	1084	@SLU_A2	Combination	Min	-0.79	-213.66	-213.42	0	0	0	0	-1.3585	1.2436	0.5946	0	0	0	1.99	2.46	0	0
431	314	Shell-Thin	1070	@SLU_EQU	Combination	Max	2160.48	-89.97	7.47	0	0	0	0	3681.6809	154.8372	760.5453	0	0	0	2009.89	257.53	0	0
431	314	Shell-Thin	1079	@SLU_EQU	Combination	Max	1397.12	-90.05	194.62	0	0	0	0	4910.4325	-0.847	536.2298	0	0	0	1604.66	257.53	0	0
431	314	Shell-Thin	1085	@SLU_EQU	Combination	Max	1388.73	-92.56	19.04	0	0	0	0	5324.3733	-1.2429	371.0206	0	0	0	1604.66	179.05	0	0
431	314	Shell-Thin	1084	@SLU_EQU	Combination	Max	2152.09	-92.47	7.56	0	0	0	0	4217.2463	372.0624	595.3361	0	0	0	2009.89	179.05	0	0
431	314	Shell-Thin	1070	@SLU_EQU	Combination	Min	-0.29	-195.19	-56.57	0	0	0	0	-1.8961	0.4957	0.6026	0	0	0	1.99	1.32	0	0
431	314	Shell-Thin	1079	@SLU_EQU	Combination	Min	-0.74	-346.13	1.33	0	0	0	0	-1.8282	-655.1142	0.4001	0	0	0	-0.58	1.32	0	0
431	314	Shell-Thin	1085	@SLU_EQU	Combination	Min	-1.24	-385.97	-4.2	0	0	0	0	-2.0639	-359.2278	0.3921	0	0	0	-0.58	2.46	0	0
431	314	Shell-Thin	1084	@SLU_EQU	Combination	Min	-0.79	-235.03	-249.05	0	0	0	0	-1.3585	1.2436	0.5946	0	0	0	1.99	2.46	0	0
431	314	Shell-Thin	1070	@SLE_R	Combination	Max	1954.37	-89.97	7.47	0	0	0	0	3341.2565	138.6367	690.8968	0	0	0	1825.52	232.54	0	0
431	314	Shell-Thin	1079	@SLE_R	Combination	Max	1268.26	-90.05	176.93	0	0	0	0	4460.6073	-0.847	487.0984	0	0	0	1458.67	232.54	0	0
431	314	Shell-Thin	1085	@SLE_R	Combination	Max	1261.02	-92.56	7.42	0	0	0	0	4837.0692	-1.2429	336.6019	0	0	0	1458.67	160.63	0	0
431	314	Shell-Thin	1084	@SLE_R	Combination	Max	1947.13	-92.47	7.56	0	0	0	0	3827.7718	335.7142	540.4003	0	0	0	1825.52	160.63	0	0
431	314	Shell-Thin	1070	@SLE_R	Combination	Min	-0.29	-177.45	-43.91	0	0	0	0	-1.8961	0.4957	0.6026	0	0	0	1.99	1.32	0	0
431	314	Shell-Thin	1079	@SLE_R	Combination	Min	-0.74	-314.67	1.33	0	0	0	0	-1.8282	-595.5584	0.4001	0	0	0	-0.58	1.32	0	0
431	314	Shell-Thin	1085	@SLE_R	Combination	Min	-1.24	-350.88	1.43	0	0	0	0	-2.0639	-326.5707	0.3921	0	0	0	-0.58	2.46	0	0
431	314	Shell-Thin	1084	@SLE_R	Combination	Min	-0.79	-213.66	-213.42	0	0	0	0	-1.3585	1.2436	0.5946	0	0	0	1.99	2.46	0	0
431	314	Shell-Thin	1070	@SLE_F	Combination	Max	1954.37	-118.77	41.35	0	0	0	0	3341.2565	138.6367	690.8968	0	0	0	1825.52	232.54	0	0
431	314	Shell-Thin	1079	@SLE_F	Combination	Max	1268.26	-110.13	176.93	0	0	0	0	4460.6073	-9.4615	487.0984	0	0	0	1458.67	232.54	0	0
431	314	Shell-Thin	1085	@SLE_F	Combination	Max	1261.02	-99.46	61.8	0	0	0	0	4837.0692	-8.9379	336.6019	0	0	0	1458.67	160.63	0	0
431	314	Shell-Thin	1084	@SLE_F	Combination	Max	1947.13	-108.1	71.43	0	0	0	0	3827.7718	335.7142	540.4003	0	0	0	1825.52	160.63	0	0
431	314	Shell-Thin	1070	@SLE_F	Combination	Min	-53.37	-177.45	-43.91	0	0	0	0	-31.4939	-11.1885	-2.1915	0	0	0	-7.13	-7.37	0	0
431	314	Shell-Thin	1079	@SLE_F	Combination	Min	-10.16	-314.67	31.71	0	0	0	0	-18.822	-595.5584	-1.7077	0	0	0	2.3	-7.37	0	0
431	314	Shell-Thin	1085	@SLE_F	Combination	Min	-8.03	-350.88	7.42	0	0	0	0	-17.9858	-326.5707	-3.4007	0	0	0	2.3	-9.35	0	0
431	314	Shell-Thin	1084	@SLE_F	Combination	Min	-51.24	-213.66	-213.42	0	0	0	0	-33.4868	-12.64	-3.8844	0	0	0	-7.13	-9.35	0	0
431	314	Shell-Thin	1070	@SLE_P	Combination	Max	1954.37	-177.45	-43.91	0	0	0	0	3341.2565	138.6367	690.8968	0	0	0	1825.52	232.54	0	0
431	314	Shell-Thin	1079	@SLE_P	Combination	Max	1268.26	-314.67	176.93	0	0	0	0	4460.6073	-595.5584	487.0984	0	0	0	1458.67	232.54	0	0
431	314	Shell-Thin	1085	@SLE_P	Combination	Max	1261.02	-350.88	7.42	0	0	0	0	4837.0692	-326.5707	336.6019	0	0	0	1458.67	160.63	0	0
431	314	Shell-Thin	1084	@SLE_P	Combination	Max	1947.13	-213.66	-213.42	0	0	0	0	3827.7718	335.7142	540.4003	0	0	0	1825.52	160.63	0	0
431	314	Shell-Thin	1070	@SLE_P	Combination	Min	1954.37	-177.45	-43.91	0	0	0	0	3341.2565	138.6367	690.8968	0	0	0	1825.52	232.54	0	0
431	314	Shell-Thin	1079	@SLE_P	Combination	Min	1268.26	-314.67	176.93	0	0	0	0	4460.6073	-595.5584	487.0984	0	0	0	1458.67	232.54	0	0
431	314	Shell-Thin	1085	@SLE_P	Combination	Min	1261.02	-350.88	7.42	0	0	0	0	4837.0692	-326.5707	336.6019	0	0	0	1458.67	160.63	0	0
431	314	Shell-Thin	1084	@SLE_P	Combination	Min	1947.13	-213.66	-213.42	0	0	0	0	3827.7718	335.7142	540.4003	0	0	0	1825.52	160.63	0	0
432	315	Shell-Thin	1079	@SLU_A1	Combination	Max	1872.87	407.43	-2.61	0	0	0	0	6076.6946	-0.5488	531.7024	0	0	0	2305.88	8.2	0	0
432	315	Shell-Thin	684	@SLU_A1	Combination	Max	-20.3	-96.3	-18.15	0	0	0	0	11848.7907	-8.5961	1.4107	0	0	0	11.38	8.2	0	0
432	315	Shell-Thin	679	@SLU_A1	Combination	Max	-14.13	-65.44	-25.42	0	0	0	0	9414.9702	291.8875	1.4561	0	0	0	11.38	7.43	0	0
432	315	Shell-Thin	1085	@SLU_A1	Combination	Max	1912.84	593.72	-9.88	0	0	0	0	6524.9301	-1.0341	1.9621	0	0	0	2305.88	7.43	0	0
432	315	Shell-Thin	1079	@SLU_A1	Combination	Min	-1.22	-92.49	-328.83	0	0	0	0	-1.7685	-562.1133	0.8035	0	0	0	-1.45	-1913.95	0	0
432	315	Shell-Thin	684	@SLU_A1	Combination	Min	-7590.76	-1525.48	-968.28	0	0	0	0	-5.5892	-418.638	-280.4546	0	0	0	-7306.95	-1913.95	0	0
432	315	Shell-Thin	679	@SLU_A1	Combination	Min	-7550.37	-1323.52	-1310.98	0	0	0	0	-1.9941	-8.3168	-810.7527	0	0	0	-7306.95	-2558	0	0
432	315	Shell-Thin	1085	@SLU_A1	Combination	Min	4.95	-61.63	-671.53	0	0	0	0	-2.0222	-498.8152	-0.3172	0	0	0	-1.45	-2558	0	0
432	315	Shell-Thin	1079	@SLU_A2	Combination	Max	1386.76	277.82	-2.61	0	0	0	0	4496.443	-0.5488	393.5016	0	0	0	1707.69	8.2	0	0
432	315	Shell-Thin	684	@SLU_A2	Combination	Max	-20.3	-96.3	-18.15	0	0	0	0	8775.433	-8.5961	1.4107	0	0	0	11.38	8.2	0	0
432	315	Shell-Thin	679	@SLU_A2	Combination	Max	-14.13	-65.44	-25.42	0	0	0	0	6972.2865	214.0567	1.4561	0	0	0	11.38	7.43	0	0
432	315	Shell-Thin	1085	@SLU_A2	Combination	Max	1415.96	423.81	-9.88	0	0	0	0	4828.4848	-1.0341	0.8489	0	0	0	1707.69	7.43	0	0
432	315	Shell-Thin	1079	@SLU_A2	Combination	Min	-1.22	-92.49	-237.69	0	0	0	0	-1.7685	-416.3802	0.8035	0	0	0	-1.45	-1415.62	0	0
432	315	Shell-Thin	684	@SLU_A2	Combination	Min	-5585.63	-1116.65	-709.75	0	0	0	0	-5.5892	-310.1022	-207.3784	0	0	0	-5409.61	-1415.62	0	0
432	315	Shell-Thin	679	@SLU_A2	Combination	Min	-5556.43	-970.67	-955.32	0	0	0	0	-1.9941	-8.3168	-600.1801	0	0	0	-5409.61	-1892.89	0	0
432	315	Shell-Thin	1085	@SLU_A2	Combination	Min	4.95	-61.63	-483.27	0	0	0	0	-2.0222	-369.4928	0.7	0	0	0	-1.45	-1892.89	0	0
432	315	Shell-Thin	1079	@SLU_EQU	Combination	Max	1525.86	324.1	-2.61	0	0	0	0	4949.7996	-0.5488	433.1234	0	0	0	1878.75	8.2	0	0
432	315	Shell-Thin	684	@SLU_EQU	Combination	Max	-20.3	-96.3	-18.15	0	0	0	0	9654.0941	-8.5961	1.4107	0	0	0	11.38	8.2	0	0
432	315	Shell-Thin	679	@SLU_EQU	Combination	Max	-14.13	-65.44	-25.42	0	0	0	0	7670.8771	237.1258	1.4561	0	0	0	11.38	7.43	0	0
432	315	Shell-Thin	1085	@SLU_EQU	Combination	Max	1558.29	478.52	-9.88	0	0	0	0	5315.0336	-1.0341	1.3512	0	0	0	1878.75	7.43	0	0
432	315	Shell-Thin	1079	@SLU_EQU	Combination	Min	-1.22	-92.49	-266	0	0	0	0	-1.7685	-458.0182	0.8035	0	0	0	-1.45	-1558.82	0	0
432	315	Shell-Thin	684	@SLU_EQU	Combination	Min	-6172.85	-1238.6	-786.5	0	0	0	0	-5.5892	-341.1124	-228.3984	0	0	0	-5952.84	-1558.82	0	0
432	315	Shell-Thin	679	@SLU_EQU	Combination	Min	-6140.18	-1075.23	-1063.02	0	0	0	0	-1.9941	-8.3168	-660.4893	0	0	0	-5952.84	-2083.66	0	0
432	315	Shell-Thin	1085	@SLU_EQU	Combination	Min	4.95	-61.63	-542.52	0	0	0	0	-2.0222	-406.4421	0.0488	0	0	0	-1.45	-2083.66	0	0
432	315	Shell-Thin	1079	@SLE_R	Combination	Max	1386.76	277.82	-2.61	0	0	0	0	4496.443	-0.5488	393.5016	0	0	0	1707.69	8.2	0	0
432	315	Shell-Thin	684	@SLE_R	Combination	Max	-20.3	-96.3	-18.15	0	0	0	0	8775.433	-8.5961	1.4107	0	0	0	11.38	8.2	0	0
432	315	Shell-Thin	679	@SLE_R	Combination	Max	-14.13	-65.44	-25.42	0	0	0	0	6972.2865	214.0567	1.4561	0	0	0	11.38	7.43	0	0
432	315	Shell-Thin	1085	@SLE_R	Combination	Max	1415.96	423.81	-9.88	0	0	0	0	4828.4848	-1.0341	0.8489	0	0	0	1707.69	7.43	0	0
432	315	Shell-Thin	1079	@SLE_R	Combination	Min	-1.22	-92.49	-237.69	0	0	0	0	-1.7685	-416.3802	0.8035	0	0	0	-1.45	-1415.62	0	0
432	315	Shell-Thin	684	@SLE_R	Combination	Min	-5585.63	-1116.65	-709.75	0	0	0	0	-5.5892	-310.1022	-207.3784	0	0	0	-5409.61	-1415.62	0	0
432	315	Shell-Thin	679	@SLE_R	Combination	Min	-5556.43	-970.67	-955.32	0	0	0	0	-1.9941	-8.3168	-600.1801	0	0	0	-5409.61	-1892.89	0	0
432	315	Shell-Thin	1085	@SLE_R	Combination	Min	4.95	-61.63	-483.27	0	0	0	0	-2.0222	-369.4928	0.7	0	0	0	-1.45	-1892.89	0	0
432	315	Shell-Thin	1079	@SLE_F	Combination	Max	1386.76	277.82	20.09	0	0	0	0	4496.443	-8.1606	393.5016	0	0	0	1707.69	-2.95	0	0
432	315	Shell-Thin	684	@SLE_F	Combination	Max	123.01	-44.88	10.75	0	0	0	0	8775.433	-10.2192	-1.916	0	0	0	-3.5	-2.95	0	0
432	315	Shell-Thin	679	@SLE_F	Combination	Max	126.4	-27.95	35.42	0	0	0	0	6972.2865	214.0567	-3.4189	0	0	0	-3.5	-11.35	0	0
432	315	Shell-Thin	1085	@SLE_F	Combination	Max	1415.96	423.81	44.76	0	0	0	0	4828.4848	-11.5176	0.7	0	0	0	1707.69	-11.35	0	0
432	315	Shell-Thin	1079	@SLE_F	Combination	Min	-2.12	-69.9	-237.69	0	0	0	0	-18.5618	-416.3802	-0.5543	0	0	0	1.56	-1415.62	0	0
432	315	Shell-Thin	684	@SLE_F	Combination	Min	-5585.63	-1116.65	-709.75	0	0	0	0	-5.3518	-310.1022	-207.3784	0	0	0	-5409.61	-1415.62	0	0
432	315	Shell-Thin	679	@SLE_F	Combination	Min	-5556.43	-970.67	-955.32	0	0	0	0	-6.8096	-5.181	-600.1801	0	0	0	-5409.61	-1892.89	0	0
432	315	Shell-Thin	1085	@SLE_F	Combination	Min	1.27	-52.98	-483.27	0	0	0	0	-18.5018	-369.4928	-2.0573	0	0	0	1.56	-1892.89	0	0
432	315	Shell-Thin	1079	@SLE_P	Combination	Max	1386.76	277.82	-237.69	0	0	0	0	4496.443	-416.3802	393.5016	0	0	0	1707.69	-1415.62	0	0
432	315	Shell-Thin	684	@SLE_P	Combination	Max	-5585.63	-1116.65	-709.75	0	0	0	0	8775.433	-310.1022	-207.3784	0	0	0	-5409.61	-1415.62	0	0
432	315	Shell-Thin	679	@SLE_P	Combination	Max	-5556.43	-970.67	-955.32	0	0	0	0	6972.2865	214.0567	-600.1801	0	0	0	-5409.61	-1892.89	0	0
432	315	Shell-Thin	1085	@SLE_P	Combination	Max	1415.96	423.81	-483.27	0	0	0	0	4828.4848	-369.4928	0.7	0	0	0	1707.69	-1892.89	0	0
432	315	Shell-Thin	1079	@SLE_P	Combination	Min	1386.76	277.82	-237.69	0	0	0	0	4496.443	-416.3802	393.5016	0	0	0	1707.69	-1415.62	0	0
432	315	Shell-Thin	684	@SLE_P	Combination	Min	-5585.63	-1116.65	-709.75	0	0	0	0	8775.433	-310.1022	-207.3784	0	0	0	-5409.61	-1415.62	0	0
432	315	Shell-Thin	679	@SLE_P	Combination	Min	-5556.43	-970.67	-955.32	0	0	0	0	6972.2865	214.0567	-600.1801	0	0	0	-5409.61	-1892.89	0	0
432	315	Shell-Thin	1085	@SLE_P	Combination	Min	1415.96	423.81	-483.27	0	0	0	0	4828.4848	-369.4928	0.7	0	0	0	1707.69	-1892.89	0	0
433	316	Shell-Thin	669	@SLU_A1	Combination	Max	-36.23	-223.79	11.37	0	0	0	0	360.7425	834.6786	1005.9301	0	0	0	-18.52	19.51	0	0
433	316	Shell-Thin	1080	@SLU_A1	Combination	Max	903.98	-222.64	9.45	0	0	0	0	1029.9944	373.2256	1161.1958	0	0	0	792.5	19.51	0	0
433	316	Shell-Thin	954	@SLU_A1	Combination	Max	572.4	-222.6	4.93	0	0	0	0	1792.9503	479.3889	808.1308	0	0	0	792.5	-2.91	0	0
433	316	Shell-Thin	666	@SLU_A1	Combination	Max	-36.22	-223.74	6.85	0	0	0	0	385.2925	271.1527	652.8652	0	0	0	-18.52	-2.91	0	0
433	316	Shell-Thin	669	@SLU_A1	Combination	Min	-681.04	-2346.52	-2440.76	0	0	0	0	1.519	-0.4331	1.052	0	0	0	-206.48	3.55	0	0
433	316	Shell-Thin	1080	@SLU_A1	Combination	Min	-30.5	-2065.53	-2365.05	0	0	0	0	-3.5163	-3.3487	1.7243	0	0	0	-9.57	3.55	0	0
433	316	Shell-Thin	954	@SLU_A1	Combination	Min	-30.49	-3817.45	-1348.73	0	0	0	0	-10.6334	-3.548	2.2307	0	0	0	-9.57	-656.48	0	0
433	316	Shell-Thin	666	@SLU_A1	Combination	Min	-1031.43	-4098.43	-1424.44	0	0	0	0	-12.7566	-7.0938	1.5584	0	0	0	-206.48	-656.48	0	0
433	316	Shell-Thin	669	@SLU_A2	Combination	Max	-36.23	-223.79	11.37	0	0	0	0	258.9665	611.9028	745.1334	0	0	0	-18.52	10.2	0	0
433	316	Shell-Thin	1080	@SLU_A2	Combination	Max	536.19	-222.64	9.45	0	0	0	0	741.2011	274.7951	860.145	0	0	0	566.38	10.2	0	0
433	316	Shell-Thin	954	@SLU_A2	Combination	Max	276.65	-222.6	4.93	0	0	0	0	1286.312	350.5636	598.6154	0	0	0	566.38	-2.91	0	0
433	316	Shell-Thin	666	@SLU_A2	Combination	Max	-36.22	-223.74	6.85	0	0	0	0	236.4809	199.0147	483.6038	0	0	0	-18.52	-2.91	0	0
433	316	Shell-Thin	669	@SLU_A2	Combination	Min	-504.48	-1738.16	-1663.16	0	0	0	0	1.519	-0.4331	1.052	0	0	0	-143.12	3.55	0	0
433	316	Shell-Thin	1080	@SLU_A2	Combination	Min	-30.5	-1530.03	-1624.43	0	0	0	0	-3.5163	-3.3487	1.7243	0	0	0	-9.57	3.55	0	0
433	316	Shell-Thin	954	@SLU_A2	Combination	Min	-30.49	-2827.74	-932.28	0	0	0	0	-10.6334	-3.548	2.2307	0	0	0	-9.57	-478.46	0	0
433	316	Shell-Thin	666	@SLU_A2	Combination	Min	-764.02	-3035.88	-971.02	0	0	0	0	-12.7566	-7.0938	1.5584	0	0	0	-143.12	-478.46	0	0
433	316	Shell-Thin	669	@SLU_EQU	Combination	Max	-36.23	-223.79	11.37	0	0	0	0	291.2276	678.013	819.6467	0	0	0	-18.52	14.5	0	0
433	316	Shell-Thin	1080	@SLU_EQU	Combination	Max	692.73	-222.64	9.45	0	0	0	0	832.1057	303.5616	946.1595	0	0	0	638.95	14.5	0	0
433	316	Shell-Thin	954	@SLU_EQU	Combination	Max	417.99	-222.6	4.93	0	0	0	0	1447.1884	389.1217	658.477	0	0	0	638.95	-2.91	0	0
433	316	Shell-Thin	666	@SLU_EQU	Combination	Max	-36.22	-223.74	6.85	0	0	0	0	297.868	220.3349	531.9642	0	0	0	-18.52	-2.91	0	0
433	316	Shell-Thin	669	@SLU_EQU	Combination	Min	-554.92	-1911.98	-1941.19	0	0	0	0	1.519	-0.4331	1.052	0	0	0	-165.01	3.55	0	0
433	316	Shell-Thin	1080	@SLU_EQU	Combination	Min	-30.5	-1683.03	-1885.2	0	0	0	0	-3.5163	-3.3487	1.7243	0	0	0	-9.57	3.55	0	0
433	316	Shell-Thin	954	@SLU_EQU	Combination	Min	-30.49	-3110.52	-1077.02	0	0	0	0	-10.6334	-3.548	2.2307	0	0	0	-9.57	-532.34	0	0
433	316	Shell-Thin	666	@SLU_EQU	Combination	Min	-840.42	-3339.46	-1133.01	0	0	0	0	-12.7566	-7.0938	1.5584	0	0	0	-165.01	-532.34	0	0
433	316	Shell-Thin	669	@SLE_R	Combination	Max	-36.23	-223.79	11.37	0	0	0	0	258.9665	611.9028	745.1334	0	0	0	-18.52	10.2	0	0
433	316	Shell-Thin	1080	@SLE_R	Combination	Max	536.19	-222.64	9.45	0	0	0	0	741.2011	274.7951	860.145	0	0	0	566.38	10.2	0	0
433	316	Shell-Thin	954	@SLE_R	Combination	Max	276.65	-222.6	4.93	0	0	0	0	1286.312	350.5636	598.6154	0	0	0	566.38	-2.91	0	0
433	316	Shell-Thin	666	@SLE_R	Combination	Max	-36.22	-223.74	6.85	0	0	0	0	236.4809	199.0147	483.6038	0	0	0	-18.52	-2.91	0	0
433	316	Shell-Thin	669	@SLE_R	Combination	Min	-504.48	-1738.16	-1663.16	0	0	0	0	1.519	-0.4331	1.052	0	0	0	-143.12	3.55	0	0
433	316	Shell-Thin	1080	@SLE_R	Combination	Min	-30.5	-1530.03	-1624.43	0	0	0	0	-3.5163	-3.3487	1.7243	0	0	0	-9.57	3.55	0	0
433	316	Shell-Thin	954	@SLE_R	Combination	Min	-30.49	-2827.74	-932.28	0	0	0	0	-10.6334	-3.548	2.2307	0	0	0	-9.57	-478.46	0	0
433	316	Shell-Thin	666	@SLE_R	Combination	Min	-764.02	-3035.88	-971.02	0	0	0	0	-12.7566	-7.0938	1.5584	0	0	0	-143.12	-478.46	0	0
433	316	Shell-Thin	669	@SLE_F	Combination	Max	-197.57	-566.26	558.54	0	0	0	0	258.9665	611.9028	745.1334	0	0	0	-143.12	10.2	0	0
433	316	Shell-Thin	1080	@SLE_F	Combination	Max	536.19	-629.67	491.65	0	0	0	0	741.2011	274.7951	860.145	0	0	0	566.38	10.2	0	0
433	316	Shell-Thin	954	@SLE_F	Combination	Max	276.65	-898.38	257.56	0	0	0	0	1286.312	350.5636	598.6154	0	0	0	566.38	27.24	0	0
433	316	Shell-Thin	666	@SLE_F	Combination	Max	-251.31	-834.97	324.46	0	0	0	0	236.4809	199.0147	483.6038	0	0	0	-143.12	27.24	0	0
433	316	Shell-Thin	669	@SLE_F	Combination	Min	-504.48	-1738.16	-1663.16	0	0	0	0	-30.303	-24.5996	49.4971	0	0	0	-181.04	-12.87	0	0
433	316	Shell-Thin	1080	@SLE_F	Combination	Min	-514.62	-1530.03	-1624.43	0	0	0	0	-83.9227	-6.4349	32.5424	0	0	0	-79.67	-12.87	0	0
433	316	Shell-Thin	954	@SLE_F	Combination	Min	-568.36	-2827.74	-932.28	0	0	0	0	-161.226	-17.5085	36.7747	0	0	0	-79.67	-478.46	0	0
433	316	Shell-Thin	666	@SLE_F	Combination	Min	-764.02	-3035.88	-971.02	0	0	0	0	-188.6951	4.4409	53.7294	0	0	0	-181.04	-478.46	0	0
433	316	Shell-Thin	669	@SLE_P	Combination	Max	-504.48	-1738.16	-1663.16	0	0	0	0	258.9665	611.9028	745.1334	0	0	0	-143.12	10.2	0	0
433	316	Shell-Thin	1080	@SLE_P	Combination	Max	536.19	-1530.03	-1624.43	0	0	0	0	741.2011	274.7951	860.145	0	0	0	566.38	10.2	0	0
433	316	Shell-Thin	954	@SLE_P	Combination	Max	276.65	-2827.74	-932.28	0	0	0	0	1286.312	350.5636	598.6154	0	0	0	566.38	-478.46	0	0
433	316	Shell-Thin	666	@SLE_P	Combination	Max	-764.02	-3035.88	-971.02	0	0	0	0	236.4809	199.0147	483.6038	0	0	0	-143.12	-478.46	0	0
433	316	Shell-Thin	669	@SLE_P	Combination	Min	-504.48	-1738.16	-1663.16	0	0	0	0	258.9665	611.9028	745.1334	0	0	0	-143.12	10.2	0	0
433	316	Shell-Thin	1080	@SLE_P	Combination	Min	536.19	-1530.03	-

434	317	Shell-Thin	1081	@SLU_A2	Combination	Max	1442.13	-191.32	8.01	0	0	0	0	1509.8458	222.1144	988.9225	0	0	0	1542.68	-2.32	0	0
434	317	Shell-Thin	956	@SLU_A2	Combination	Max	1416.86	-184.19	4.06	0	0	0	0	2760.2224	546.5273	619.9394	0	0	0	1542.68	-0.89	0	0
434	317	Shell-Thin	954	@SLU_A2	Combination	Max	564.37	-185.41	5.05	0	0	0	0	1265.9907	248.9572	599.6468	0	0	0	630.1	-0.89	0	0
434	317	Shell-Thin	1080	@SLU_A2	Combination	Min	-24.48	-1262.79	-1572.87	0	0	0	0	-3.5684	-3.6091	1.7211	0	0	0	-8.26	-386.19	0	0
434	317	Shell-Thin	1081	@SLU_A2	Combination	Min	-18.39	-1092.29	-1496.95	0	0	0	0	-3.7362	-1.937	1.2748	0	0	0	-3.5	-386.19	0	0
434	317	Shell-Thin	956	@SLU_A2	Combination	Min	-16.96	-1218.63	-814.98	0	0	0	0	-6.8964	-2.8062	0.7604	0	0	0	-3.5	-758.8	0	0
434	317	Shell-Thin	954	@SLU_A2	Combination	Min	-23.05	-1389.12	-890.89	0	0	0	0	-10.5341	-3.0514	1.2067	0	0	0	-8.26	-758.8	0	0
434	317	Shell-Thin	1080	@SLU_EQU	Combination	Max	745.52	-192.53	8.99	0	0	0	0	837.7008	331.5368	1065.4929	0	0	0	707.05	-2.32	0	0
434	317	Shell-Thin	1081	@SLU_EQU	Combination	Max	1671.98	-191.32	8.01	0	0	0	0	1676.9123	247.2819	1087.8148	0	0	0	1710.28	-2.32	0	0
434	317	Shell-Thin	956	@SLU_EQU	Combination	Max	1651.96	-184.19	4.06	0	0	0	0	3065.0679	608.3567	681.9334	0	0	0	1710.28	-0.89	0	0
434	317	Shell-Thin	954	@SLU_EQU	Combination	Max	725.5	-185.41	5.05	0	0	0	0	1423.2707	274.4632	659.6115	0	0	0	707.05	-0.89	0	0
434	317	Shell-Thin	1080	@SLU_EQU	Combination	Min	-24.48	-1389.06	-1810.37	0	0	0	0	-3.5684	-3.6091	1.7211	0	0	0	-8.26	-424.81	0	0
434	317	Shell-Thin	1081	@SLU_EQU	Combination	Min	-18.39	-1201.52	-1710.65	0	0	0	0	-3.7362	-1.937	1.2748	0	0	0	-3.5	-424.81	0	0
434	317	Shell-Thin	956	@SLU_EQU	Combination	Min	-16.96	-1340.49	-927.06	0	0	0	0	-6.8964	-2.8062	0.7604	0	0	0	-3.5	-845.27	0	0
434	317	Shell-Thin	954	@SLU_EQU	Combination	Min	-23.05	-1528.04	-1026.78	0	0	0	0	-10.5341	-3.0514	1.2067	0	0	0	-8.26	-845.27	0	0
434	317	Shell-Thin	1080	@SLE_R	Combination	Max	589.64	-192.53	8.99	0	0	0	0	745.6731	297.1549	968.6299	0	0	0	630.1	-2.32	0	0
434	317	Shell-Thin	1081	@SLE_R	Combination	Max	1442.13	-191.32	8.01	0	0	0	0	1509.8458	222.1144	988.9225	0	0	0	1542.68	-2.32	0	0
434	317	Shell-Thin	956	@SLE_R	Combination	Max	1416.86	-184.19	4.06	0	0	0	0	2760.2224	546.5273	619.9394	0	0	0	1542.68	-0.89	0	0
434	317	Shell-Thin	954	@SLE_R	Combination	Max	564.37	-185.41	5.05	0	0	0	0	1265.9907	248.9572	599.6468	0	0	0	630.1	-0.89	0	0
434	317	Shell-Thin	1080	@SLE_R	Combination	Min	-24.48	-1262.79	-1572.87	0	0	0	0	-3.5684	-3.6091	1.7211	0	0	0	-8.26	-386.19	0	0
434	317	Shell-Thin	1081	@SLE_R	Combination	Min	-18.39	-1092.29	-1496.95	0	0	0	0	-3.7362	-1.937	1.2748	0	0	0	-3.5	-386.19	0	0
434	317	Shell-Thin	956	@SLE_R	Combination	Min	-16.96	-1218.63	-814.98	0	0	0	0	-6.8964	-2.8062	0.7604	0	0	0	-3.5	-758.8	0	0
434	317	Shell-Thin	954	@SLE_R	Combination	Min	-23.05	-1389.12	-890.89	0	0	0	0	-10.5341	-3.0514	1.2067	0	0	0	-8.26	-758.8	0	0
434	317	Shell-Thin	1080	@SLE_F	Combination	Max	589.64	-479.56	401.11	0	0	0	0	745.6731	297.1549	968.6299	0	0	0	630.1	-13.96	0	0
434	317	Shell-Thin	1081	@SLE_F	Combination	Max	1442.13	-468.28	320.02	0	0	0	0	1509.8458	222.1144	988.9225	0	0	0	1542.68	-13.96	0	0
434	317	Shell-Thin	956	@SLE_F	Combination	Max	1416.86	-662.57	152.92	0	0	0	0	2760.2224	546.5273	619.9394	0	0	0	1542.68	52.07	0	0
434	317	Shell-Thin	954	@SLE_F	Combination	Max	564.37	-673.85	234.01	0	0	0	0	1265.9907	248.9572	599.6468	0	0	0	630.1	52.07	0	0
434	317	Shell-Thin	1080	@SLE_F	Combination	Min	-484.59	-1262.79	-1572.87	0	0	0	0	-87.3021	-23.3317	20.9781	0	0	0	-69.66	-386.19	0	0
434	317	Shell-Thin	1081	@SLE_F	Combination	Min	-428.18	-1092.29	-1496.95	0	0	0	0	-80.4098	-14.7805	8.0118	0	0	0	-66.67	-386.19	0	0
434	317	Shell-Thin	956	@SLE_F	Combination	Min	-467.04	-1218.63	-814.98	0	0	0	0	-144.1164	-35.8831	3.684	0	0	0	-66.67	-758.8	0	0
434	317	Shell-Thin	954	@SLE_F	Combination	Min	-523.45	-1389.12	-890.89	0	0	0	0	-153.4044	21.5999	16.6503	0	0	0	-69.66	-758.8	0	0
434	317	Shell-Thin	1080	@SLE_P	Combination	Max	589.64	-1262.79	-1572.87	0	0	0	0	745.6731	297.1549	968.6299	0	0	0	630.1	-386.19	0	0
434	317	Shell-Thin	1081	@SLE_P	Combination	Max	1442.13	-1092.29	-1496.95	0	0	0	0	1509.8458	222.1144	988.9225	0	0	0	1542.68	-386.19	0	0
434	317	Shell-Thin	956	@SLE_P	Combination	Max	1416.86	-1218.63	-814.98	0	0	0	0	2760.2224	546.5273	619.9394	0	0	0	1542.68	-758.8	0	0
434	317	Shell-Thin	954	@SLE_P	Combination	Max	564.37	-1389.12	-890.89	0	0	0	0	1265.9907	248.9572	599.6468	0	0	0	630.1	-758.8	0	0
434	317	Shell-Thin	1080	@SLE_P	Combination	Min	589.64	-1262.79	-1572.87	0	0	0	0	745.6731	297.1549	968.6299	0	0	0	630.1	-386.19	0	0
434	317	Shell-Thin	1081	@SLE_P	Combination	Min	1442.13	-1092.29	-1496.95	0	0	0	0	1509.8458	222.1144	988.9225	0	0	0	1542.68	-386.19	0	0
434	317	Shell-Thin	956	@SLE_P	Combination	Min	1416.86	-1218.63	-814.98	0	0	0	0	2760.2224	546.5273	619.9394	0	0	0	1542.68	-758.8	0	0
434	317	Shell-Thin	954	@SLE_P	Combination	Min	564.37	-1389.12	-890.89	0	0	0	0	1265.9907	248.9572	599.6468	0	0	0	630.1	-758.8	0	0
435	318	Shell-Thin	1081	@SLU_A1	Combination	Max	2198.15	-164.39	7.15	0	0	0	0	2072.947	337.5864	1315.095	0	0	0	2134.66	-1.91	0	0
435	318	Shell-Thin	1082	@SLU_A1	Combination	Max	2826.85	-163.8	5.98	0	0	0	0	3235.2482	424.2858	1279.0127	0	0	0	2971.59	-1.91	0	0
435	318	Shell-Thin	958	@SLU_A1	Combination	Max	2960.88	-7.78	3.04	0	0	0	0	5584.4953	1072.2982	797.4164	0	0	0	2971.59	-1.41	0	0
435	318	Shell-Thin	956	@SLU_A1	Combination	Max	2332.17	-133.52	4.22	0	0	0	0	3752.6464	629.8982	832.5378	0	0	0	2134.66	-1.41	0	0
435	318	Shell-Thin	1081	@SLU_A1	Combination	Min	-13	-940.26	-1925.95	0	0	0	0	-3.8107	-2.3099	1.0812	0	0	0	-3.4	-695.11	0	0
435	318	Shell-Thin	1082	@SLU_A1	Combination	Min	-10.05	-805.36	-1718.03	0	0	0	0	-2.8015	-1.139	0.8349	0	0	0	-1.01	-695.11	0	0
435	318	Shell-Thin	958	@SLU_A1	Combination	Min	-8.3	-250.72	-905.93	0	0	0	0	-3.8085	-1.3114	0.2409	0	0	0	-1.01	-1044.63	0	0
435	318	Shell-Thin	956	@SLU_A1	Combination	Min	-11.25	-359.8	-1113.84	0	0	0	0	-6.7306	-1.977	0.4872	0	0	0	-3.4	-1044.63	0	0
435	318	Shell-Thin	1081	@SLU_A2	Combination	Max	1521.29	-164.39	7.15	0	0	0	0	1514.1021	243.3959	974.1444	0	0	0	1564.44	-1.91	0	0
435	318	Shell-Thin	1082	@SLU_A2	Combination	Max	2020.9	-163.8	5.98	0	0	0	0	2378.7581	309.6667	946.8031	0	0	0	2191.52	-1.91	0	0
435	318	Shell-Thin	958	@SLU_A2	Combination	Max	2118.21	-110	3.04	0	0	0	0	4110.0995	785.9502	587.9041	0	0	0	2191.52	-1.41	0	0
435	318	Shell-Thin	956	@SLU_A2	Combination	Max	1618.6	-155.63	4.22	0	0	0	0	2743.7782	464.3065	615.2454	0	0	0	1564.44	-1.41	0	0
435	318	Shell-Thin	1081	@SLU_A2	Combination	Min	-13	-696.49	-1359.17	0	0	0	0	-3.8107	-2.3099	1.0812	0	0	0	-3.4	-514.89	0	0
435	318	Shell-Thin	1082	@SLU_A2	Combination	Min	-10.05	-596.57	-1218.62	0	0	0	0	-2.8015	-1.139	0.8349	0	0	0	-1.01	-514.89	0	0
435	318	Shell-Thin	958	@SLU_A2	Combination	Min	-8.3	-155.04	-644.4	0	0	0	0	-3.8085	-1.3114	0.2409	0	0	0	-1.01	-770.27	0	0
435	318	Shell-Thin	956	@SLU_A2	Combination	Min	-11.25	-209.92	-784.94	0	0	0	0	-6.7306	-1.977	0.4872	0	0	0	-3.4	-770.27	0	0
435	318	Shell-Thin	1081	@SLU_EQU	Combination	Max	1755.94	-164.39	7.15	0	0	0	0	1682.0318	272.8794	1071.5589	0	0	0	1733.83	-1.91	0	0
435	318	Shell-Thin	1082	@SLU_EQU	Combination	Max	2279.35	-163.8	5.98	0	0	0	0	2630.3052	344.1966	1041.9568	0	0	0	2418.12	-1.91	0	0
435	318	Shell-Thin	958	@SLU_EQU	Combination	Max	2387.91	-40.59	3.04	0	0	0	0	4541.6014	870.9826	648.835	0	0	0	2418.12	-1.41	0	0
435	318	Shell-Thin	956	@SLU_EQU	Combination	Max	1864.5	-145.27	4.22	0	0	0	0	3045.8965	512.4997	677.8879	0	0	0	1733.83	-1.41	0	0
435	318	Shell-Thin	1081	@SLU_EQU	Combination	Min	-13	-766.14	-1547.12	0	0	0	0	-3.8107	-2.3099	1.0812	0	0	0	-3.4	-566.38	0	0
435	318	Shell-Thin	1082	@SLU_EQU	Combination	Min	-10.05	-656.22	-1382.14	0	0	0	0	-2.8015	-1.139	0.8349	0	0	0	-1.01	-566.38	0	0
435	318	Shell-Thin	958	@SLU_EQU	Combination	Min	-8.3	-179.41	-729.4	0	0	0	0	-3.8085	-1.3114	0.2409	0	0	0	-1.01	-850.02	0	0
435	318	Shell-Thin	956	@SLU_EQU	Combination	Min	-11.25	-274.57	-894.39	0	0	0	0	-6.7306	-1.977	0.4872	0	0	0	-3.4	-850.02	0	0
435	318	Shell-Thin	1081	@SLE_R	Combination	Max	1521.29	-164.39	7.15	0	0	0	0	1514.1021	243.3959	974.1444	0	0	0	1564.44	-1.91	0	0
435	318	Shell-Thin	1082	@SLE_R	Combination	Max	2020.9	-163.8	5.98	0	0	0	0	2378.7581	309.6667	946.8031	0	0	0	2191.52	-1.91	0	0
435	318	Shell-Thin	958	@SLE_R	Combination	Max	2118.21	-110	3.04	0	0	0	0	4110.0995	785.9502	587.9041	0	0	0	2191.52	-1.41	0	0
435	318	Shell-Thin	956	@SLE_R	Combination	Max	1618.6	-155.63	4.22	0	0	0	0	2743.7782	464.3065	615.2454	0	0	0	1564.44	-1.41	0	0
435	318	Shell-Thin	1081	@SLE_R	Combination	Min	-13	-696.49	-1359.17	0	0	0	0	-3.8107	-2.3099	1.0812	0	0	0	-3.4	-514.89	0	0
435	318	Shell-Thin	1082	@SLE_R	Combination	Min	-10.05	-596.57	-1218.62	0	0	0	0	-2.8015	-1.139	0.8349	0	0	0	-1.01	-514.89	0	0
435	318	Shell-Thin	958	@SLE_R	Combination	Min	-8.3	-155.04	-644.4	0	0	0	0	-3.8085	-1.3114	0.2409	0	0	0	-1.01	-770.27	0	0
435	318	Shell-Thin	956	@SLE_R	Combination	Min	-11.25	-209.92	-784.94	0	0	0	0	-6.7306	-1.977	0.4872	0	0	0	-3.4	-770.27	0	0
435	318	Shell-Thin	1081	@SLE_F	Combination	Max	1521.29	-390.26	260.22	0	0	0	0	1514.1021	243.3959	974.1444	0	0	0	1564.44	-19.07	0	0
435	318	Shell-Thin	1082	@SLE_F	Combination	Max	2020.9	-364.11	208.26	0	0	0	0	2378.7581	309.6667	946.8031	0	0	0	2191.52	-19.07	0	0
435	318	Shell-Thin	958	@SLE_F	Combination	Max	2118.21	-110	102.82	0	0	0	0	4110.0995	785.9502	587.9041	0	0	0	2191.52	12.21	0	0
435	318	Shell-Thin	956	@SLE_F	Combination	Max	1618.6	-209.92	154.78	0	0	0	0	2743.7782	464.3065	615.2454	0	0	0	1564.44	12.21	0	0
435	318	Shell-Thin	1081	@SLE_F	Combination	Min	-412.58	-696.49	-1359.17	0	0	0	0	-82.5976	-25.7197	3.8267	0	0	0	-64.77	-514.89	0	0
435	318	Shell-Thin	1082	@SLE_F	Combination	Min	-281.82	-596.57	-1218.62	0	0	0	0	-68.3565	-17.8165	-1.5322	0	0	0	-37.27	-514.89	0	0
435	318	Shell-Thin	958	@SLE_F	Combination	Min	-289.41	-402.06	-644.4	0	0	0	0	-102.4602	-32.187	-10.4618	0	0	0	-37.27	-770.27	0	0
435	318	Shell-Thin	956	@SLE_F	Combination	Min	-420.17	-428.22	-784.94	0	0	0	0	-138.7023	-8.8126	-5.1029	0	0	0	-64.77	-770.27	0	0
435	318	Shell-Thin	1081	@SLE_P	Combination	Max	1521.29	-696.49	-1359.17	0	0	0	0	1514.1021	243.3959	974.1444	0	0	0	1564.44	-514.89	0	0
435	318	Shell-Thin	1082	@SLE_P	Combination	Max	2020.9	-596.57	-1218.62	0	0	0	0	2378.7581	309.6667	946.8031	0	0	0	2191.52	-514.89	0	0
435	318	Shell-Thin	958	@SLE_P	Combination	Max	2118.21	-110	-644.4	0	0	0	0	4110.0995	785.9502	587.9041	0	0	0	2191.52	-770.27	0	0
435	318	Shell-Thin	956	@SLE_P	Combination	Max	1618.6	-209.92	-784.94	0	0	0	0	2743.7782	464.3065	615.2454	0	0	0	1564.44	-770.27	0	0
435	318	Shell-Thin	1081	@SLE_P	Combination	Min	1521.29	-696.49	-1359.17	0	0	0	0	1514.1021	243.3959	974.1444	0	0	0	1564.44	-514.89	0	0
435	318	Shell-Thin	1082	@SLE_P	Combination	Min	2020.9	-596.57	-1218.62	0	0	0	0	2378.7581	309.6667	946.8031	0	0	0	2191.52	-514.89	0	0
435	318	Shell-Thin	958	@SLE_P	Combination	Min	2118.21	-110	-644.4	0	0	0	0	4110.0995	785.9502	587.9041	0	0	0	2191.52	-770.27	0	0
435	318	Shell-Thin	956	@SLE_P	Combination	Min	1618.6	-209.92	-784.94	0	0	0	0	2743.7782	464.3065	615.2454	0	0	0	1564.44	-770.27	0	0
436	319	Shell-Thin	1082	@SLU_A1	Combination	Max	2916.72	-138.7	5.08	0	0	0	0	3241.1349	453.7192	1181.4513	0	0	0	2981.19	-1.9	0	0
436	319	Shell-Thin	1083	@SLU_A1	Combination	Max	3126.53	-138.84	4.54	0	0	0	0	4310.2561	551.3811	1105.0128	0	0	0	3457.47	-1.9	0	0
436	319	Shell-Thin	960	@SLU_A1	Combination	Max	3344.46	903.07	2.49	0	0	0	0	7015.0291	1330.3721	700.0728	0	0	0	3457.47	-0.39	0	0
436	319	Shell-Thin	958	@SLU_A1	Combination	Max	3134.66	861.11	3.03	0	0	0	0	5564.8793	974.2182	776.5113	0	0	0	2981.19	-0.39	0	0
436	319	Shell-Thin	1082	@SLU_A1	Combination	Min	-5.03	-342.6	-1530.29	0	0	0	0	-2.837	-1.3164	0.7133	0	0	0	-1.34	-611.49	0	0
436	319	Shell-Thin	1083	@SLU_A1	Combination	Min	-5.73	-298.93	-1341.28	0	0	0	0	-1.549	-0.0935	0.9087	0	0	0	-0.28	-611.49	0	0
436	319	Shell-Thin	960	@SLU_A1	Combination	Min	-4.22	-131.29	-704.43	0	0	0	0	-1.618	-1.3228	0.3694	0	0	0	-0.28	-862.23	0	0
436	319	Shell-Thin	958	@SLU_A1	Combination	Min	-3.52	-131.16	-893.44	0	0	0	0	-3.7531	-1.0346	0.1739	0	0	0	-1.34	-862.23	0	0
436	319	Shell-Thin	1082	@SLU_A2	Combination	Max	2091.6	-138.7	5.08	0	0	0	0	2382.7523	329.6375	873.8829	0	0	0	2199.34	-1.9	0	0
436	319	Shell-Thin	1083	@SLU_A2	Combination	Max	2273.8	-138.84	4.54	0	0	0	0	3179.8584	404.8537	816.7257	0	0	0	2557.01	-1.9	0	0
436	319	Shell-Thin	960	@SLU_A2	Combination	Max	2437.18	610.31	2.49	0	0	0	0	5179.7379	978.7484	514.5354	0	0	0	2557.01	-0.39	0	0
436	319	Shell-Thin	958	@SLU_A2	Combination	Max	2254.98	573.87	3.03	0	0	0	0	4096.4998	717.9521	571.6927	0	0	0	2199.34	-0.39	0	0
436	319	Shell-Thin	1082	@SLU_A2	Combination	Min	-5.03	-243.04	-1086.92	0	0	0	0	-2.837	-1.3164	0.7133	0	0	0	-1.34	-452.95	0	0
436	319	Shell-Thin	1083	@SLU_A2	Combination	Min	-5.73	-206.6	-954.45	0	0	0	0	-1.549	-0.0935	0.9087	0	0	0	-0.28	-452.95	0	0
436	319	Shell-Thin	960	@SLU_A2	Combination	Min	-4.22	-131.29	-502.01	0	0	0	0	-1.618	-1.3228	0.3694	0	0	0	-0.28	-638.53	0	0
436	319	Shell-Thin	958	@SLU_A2	Combination	Min	-3.52	-131.16	-634.48	0	0	0	0	-3.7531	-1.0346	0.1739	0	0	0	-1.34	-638.53	0	0
436	319	Shell-Thin	1082	@SLU_EQU	Combination	Max	2353.94	-138.7	5.08	0	0	0	0	2634.9814	367.5776	962.248	0	0	0	2426.18	-1.9	0	0
436	319	Shell-Thin	1083	@SLU_EQU	Combination	Max	2533.69	-138.84	4.54	0	0	0	0	3507.8141	448.0983	899.7886	0	0	0	2815.86	-1.9	0	0
436	319	Shell-Thin	960	@SLU_EQU	Combination	Max	2711.91	716.57	2.49	0	0	0	0	5710.502	1081.8014	569.1032	0	0	0	2815.86	-0.39	0	0
436	319	Shell-Thin	958	@SLU_EQU	Combination	Max	2532.16	680.62	3.03	0	0	0	0	4525.9238	792.5947	631.5626	0	0	0	2426.18	-0.39	0	0
436	319	Shell-Thin	1082	@SLU_EQU	Combination	Min	-5.03	-275.63	-1231.58	0	0	0	0	-2.837	-1.3164	0.7133	0	0	0	-1.34	-498.25	0	0
436	319	Shell-Thin	1083	@SLU_EQU	Combination	Min	-5.73	-238.7	-1080.05	0	0	0	0	-1.549	-0.0935	0.9087	0	0	0	-0.28	-498.25	0	0
436	319	Shell-Thin	960	@SLU_EQU	Combination	Min	-4.22	-131.29	-567.48	0	0	0	0	-1.618	-1.3228	0.3694	0	0	0	-0.28	-702.51	0	0
436	319	Shell-Thin	958	@SLU_EQU	Combination	Min	-3.52	-131.16	-719.01	0	0	0	0	-3.7531	-1.0346	0.1739	0	0	0	-1.34	-702.51	0	0
436	319	Shell-Thin	1082	@SLE_R	Combination	Max	2091.6	-138.7	5.08	0	0	0	0	2382.7523	329.6375	873.8829	0	0	0	2199.34	-1.9	0	0
436	319	Shell-Thin	1083	@SLE_R	Combination	Max	2273.8	-138.84	4.54	0	0	0	0	3179.8584	404.8537	816.7257	0	0	0	2557.01	-1.9	0	0
436	319	Shell-Thin	960	@SLE_R	Combination	Max	2437.18	610.31	2.49	0	0	0	0	5179.7379	978.7484	514.5354	0	0	0	2557.01	-0.39	0	0
436	319	Shell-Thin	958	@SLE_R	Combination	Max	2254.98	573.87	3.03	0	0	0	0	4096.4998	717.9521	571.6927	0	0	0	2199.34	-0.39	0	0
436	319	Shell-Thin	1082	@SLE_R	Combination	Min	-5.03	-243.04	-1086.92	0	0	0	0	-2.837	-1.3164	0.7133	0	0	0	-1.34	-452.95	0	0
436	319	Shell-Thin	1083	@SLE_R	Combination	Min	-5.73	-206.6	-954.45	0	0	0	0	-1.549	-0.0935	0.9087	0	0	0	-0.28	-452.95	0	0
436	319	Shell-Thin	960	@SLE_R	Combination	Min	-4.22	-131.29	-502.01	0	0	0	0	-1.618	-1.3228	0.3694	0	0	0	-0.28	-638.53	0	0
436	319	Shell-Thin	958	@SLE_R	Combination	Min	-3.52	-131.16	-634.48	0	0	0	0	-3.7531	-1.0346	0.1739	0	0	0	-1.34	-638.53	0	0
436	319	Shell-Thin	1082	@SLE_F	Combination	Max	2091.6	-243.04	179.88	0	0	0	0	2382.7523	329.6375	873.8829	0	0	0	2199.34	-22.53	0	0
436	319	Shell-Thin	1083	@SLE_F	Combination	Max	2273.8	-206.6	150.78	0	0	0	0	3179.8584	404.8537	816.7257	0	0	0	2557.01	-22.53	0	0
436	319	Shell-Thin	960	@SLE_F	Combination	Max	2437.18	610.31	76.32	0	0	0	0	5179.7379	978.7484	514.5354	0	0	0	2557.01	0.21	0	0
436	319	Shell-Thin	958	@SLE_F	Combination	Max	2254.98	573.87	105.42	0	0	0	0	4096.4998	717.9521	571.6927	0	0	0	2199.34	0.21	0	0
436	319	Shell-Thin	1082	@SLE_F	Combination	Min	-265.89	-284.46	-1086.92	0	0	0	0	-69.7695	-24.8817	-4.1707	0	0	0	-34.5	-452.95	0	0
436	319	Shell-Thin	1083	@SLE_F	Combination	Min	-162.57	-263.8	-954.45	0	0	0	0	-49.8492	-13.7959	-6.0432	0	0	0	-15.76	-452.95	0	0
436	319	Shell-Thin	960	@SLE_F	Combination	Min	-155.04	-226.15	-502.01	0	0	0	0	-63.9514	-25.8908	-15.202	0	0	0	-15.76	-638.53	0	0
436	319	Shell-

437	320	Shell-Thin	960	@SLU_A1	Combination	Max	3483.29	1596.42	2.34	0	0	0	0	6994.7324	1228.8883	661.9144	0	0	0	3499.98	-3.88	0	0
437	320	Shell-Thin	1083	@SLU_A1	Combination	Min	-1.16	-116.02	-1179.13	0	0	0	0	-1.5817	-0.2571	1.151	0	0	0	0.27	-165.01	0	0
437	320	Shell-Thin	1084	@SLU_A1	Combination	Min	-1.9	-116.17	-817.49	0	0	0	0	-1.5146	0.8791	0.9927	0	0	0	4.41	-165.01	0	0
437	320	Shell-Thin	962	@SLU_A1	Combination	Min	-0.26	-108	-354.08	0	0	0	0	1.8893	2.6396	0.5669	0	0	0	4.41	-557.08	0	0
437	320	Shell-Thin	960	@SLU_A1	Combination	Min	0.47	-107.85	-715.72	0	0	0	0	-1.4957	-0.7116	0.7252	0	0	0	0.27	-557.08	0	0
437	320	Shell-Thin	1083	@SLU_A2	Combination	Max	2311.89	-16.15	3.7	0	0	0	0	3185.587	433.4965	700.4263	0	0	0	2589.17	-1.67	0	0
437	320	Shell-Thin	1084	@SLU_A2	Combination	Max	2205.63	-37.4	2.91	0	0	0	0	3812.9687	288.1261	585.9885	0	0	0	2626.23	-1.67	0	0
437	320	Shell-Thin	962	@SLU_A2	Combination	Max	2438.41	1126.51	1.55	0	0	0	0	5822.4036	1051.9796	371.9092	0	0	0	2626.23	-3.88	0	0
437	320	Shell-Thin	960	@SLU_A2	Combination	Max	2544.67	1147.76	2.34	0	0	0	0	5165.3739	906.9286	486.347	0	0	0	2589.17	-3.88	0	0
437	320	Shell-Thin	1083	@SLU_A2	Combination	Min	-1.16	-116.02	-839.11	0	0	0	0	-1.5817	-0.2571	1.151	0	0	0	0.27	-122.23	0	0
437	320	Shell-Thin	1084	@SLU_A2	Combination	Min	-1.9	-116.17	-576.44	0	0	0	0	-1.5146	0.8791	0.9927	0	0	0	4.41	-122.23	0	0
437	320	Shell-Thin	962	@SLU_A2	Combination	Min	-0.26	-108	-247.31	0	0	0	0	1.8893	2.6396	0.5669	0	0	0	4.41	-412.65	0	0
437	320	Shell-Thin	960	@SLU_A2	Combination	Min	0.47	-107.85	-509.98	0	0	0	0	-1.4957	-0.7116	0.7252	0	0	0	0.27	-412.65	0	0
437	320	Shell-Thin	1083	@SLU_EQU	Combination	Max	2572.75	20.79	3.7	0	0	0	0	3514.3126	480.5911	772.0846	0	0	0	2850.72	-1.67	0	0
437	320	Shell-Thin	1084	@SLU_EQU	Combination	Max	2442.83	-5.2	2.91	0	0	0	0	4200.8699	319.0355	646.2273	0	0	0	2889.5	-1.67	0	0
437	320	Shell-Thin	962	@SLU_EQU	Combination	Max	2696.54	1263.38	1.55	0	0	0	0	6411.4794	1160.9573	412.1792	0	0	0	2889.5	-3.88	0	0
437	320	Shell-Thin	960	@SLU_EQU	Combination	Max	2826.56	1289.36	2.34	0	0	0	0	5694.1842	1000.2127	538.0366	0	0	0	2850.72	-3.88	0	0
437	320	Shell-Thin	1083	@SLU_EQU	Combination	Min	-1.16	-116.02	-949.49	0	0	0	0	-1.5817	-0.2571	1.151	0	0	0	0.27	-134.45	0	0
437	320	Shell-Thin	1084	@SLU_EQU	Combination	Min	-1.9	-116.17	-656.54	0	0	0	0	-1.5146	0.8791	0.9927	0	0	0	4.41	-134.45	0	0
437	320	Shell-Thin	962	@SLU_EQU	Combination	Min	-0.26	-108	-283.59	0	0	0	0	1.8893	2.6396	0.5669	0	0	0	4.41	-453.92	0	0
437	320	Shell-Thin	960	@SLU_EQU	Combination	Min	0.47	-107.85	-576.55	0	0	0	0	-1.4957	-0.7116	0.7252	0	0	0	0.27	-453.92	0	0
437	320	Shell-Thin	1083	@SLE_R	Combination	Max	2311.89	-16.15	3.7	0	0	0	0	3185.587	433.4965	700.4263	0	0	0	2589.17	-1.67	0	0
437	320	Shell-Thin	1084	@SLE_R	Combination	Max	2205.63	-37.4	2.91	0	0	0	0	3812.9687	288.1261	585.9885	0	0	0	2626.23	-1.67	0	0
437	320	Shell-Thin	962	@SLE_R	Combination	Max	2438.41	1126.51	1.55	0	0	0	0	5822.4036	1051.9796	371.9092	0	0	0	2626.23	-3.88	0	0
437	320	Shell-Thin	960	@SLE_R	Combination	Max	2544.67	1147.76	2.34	0	0	0	0	5165.3739	906.9286	486.347	0	0	0	2589.17	-3.88	0	0
437	320	Shell-Thin	1083	@SLE_R	Combination	Min	-1.16	-116.02	-839.11	0	0	0	0	-1.5817	-0.2571	1.151	0	0	0	0.27	-122.23	0	0
437	320	Shell-Thin	1084	@SLE_R	Combination	Min	-1.9	-116.17	-576.44	0	0	0	0	-1.5146	0.8791	0.9927	0	0	0	4.41	-122.23	0	0
437	320	Shell-Thin	962	@SLE_R	Combination	Min	-0.26	-108	-247.31	0	0	0	0	1.8893	2.6396	0.5669	0	0	0	4.41	-412.65	0	0
437	320	Shell-Thin	960	@SLE_R	Combination	Min	0.47	-107.85	-509.98	0	0	0	0	-1.4957	-0.7116	0.7252	0	0	0	0.27	-412.65	0	0
437	320	Shell-Thin	1083	@SLE_F	Combination	Max	2311.89	-16.15	132.38	0	0	0	0	3185.587	433.4965	700.4263	0	0	0	2589.17	-18.65	0	0
437	320	Shell-Thin	1084	@SLE_F	Combination	Max	2205.63	-37.4	112.29	0	0	0	0	3812.9687	288.1261	585.9885	0	0	0	2626.23	-18.65	0	0
437	320	Shell-Thin	962	@SLE_F	Combination	Max	2438.41	1126.51	57.76	0	0	0	0	5822.4036	1051.9796	371.9092	0	0	0	2626.23	-6.22	0	0
437	320	Shell-Thin	960	@SLE_F	Combination	Max	2544.67	1147.76	77.85	0	0	0	0	5165.3739	906.9286	486.347	0	0	0	2589.17	-6.22	0	0
437	320	Shell-Thin	1083	@SLE_F	Combination	Min	-148.36	-192.74	-839.11	0	0	0	0	-50.835	-18.7248	-6.9276	0	0	0	-12.88	-122.23	0	0
437	320	Shell-Thin	1084	@SLE_F	Combination	Min	-83.2	-179.71	-576.44	0	0	0	0	-33.0212	-9.6049	-7.2072	0	0	0	1.2	-122.23	0	0
437	320	Shell-Thin	962	@SLE_F	Combination	Min	-71.47	-121.08	-247.31	0	0	0	0	-32.2876	-16.2591	-14.8284	0	0	0	1.2	-412.65	0	0
437	320	Shell-Thin	960	@SLE_F	Combination	Min	-136.63	-134.11	-509.98	0	0	0	0	-61.3645	-12.9563	-14.5488	0	0	0	-12.88	-412.65	0	0
437	320	Shell-Thin	1083	@SLE_P	Combination	Max	2311.89	-16.15	-839.11	0	0	0	0	3185.587	433.4965	700.4263	0	0	0	2589.17	-122.23	0	0
437	320	Shell-Thin	1084	@SLE_P	Combination	Max	2205.63	-37.4	-576.44	0	0	0	0	3812.9687	288.1261	585.9885	0	0	0	2626.23	-122.23	0	0
437	320	Shell-Thin	962	@SLE_P	Combination	Max	2438.41	1126.51	-247.31	0	0	0	0	5822.4036	1051.9796	371.9092	0	0	0	2626.23	-412.65	0	0
437	320	Shell-Thin	960	@SLE_P	Combination	Max	2544.67	1147.76	-509.98	0	0	0	0	5165.3739	906.9286	486.347	0	0	0	2589.17	-412.65	0	0
437	320	Shell-Thin	1083	@SLE_P	Combination	Min	2311.89	-16.15	-839.11	0	0	0	0	3185.587	433.4965	700.4263	0	0	0	2589.17	-122.23	0	0
437	320	Shell-Thin	1084	@SLE_P	Combination	Min	2205.63	-37.4	-576.44	0	0	0	0	3812.9687	288.1261	585.9885	0	0	0	2626.23	-122.23	0	0
437	320	Shell-Thin	962	@SLE_P	Combination	Min	2438.41	1126.51	-247.31	0	0	0	0	5822.4036	1051.9796	371.9092	0	0	0	2626.23	-412.65	0	0
437	320	Shell-Thin	960	@SLE_P	Combination	Min	2544.67	1147.76	-509.98	0	0	0	0	5165.3739	906.9286	486.347	0	0	0	2589.17	-412.65	0	0
438	321	Shell-Thin	1084	@SLU_A1	Combination	Max	2967.98	-91.71	4.9	0	0	0	0	5171.8312	456.5912	486.4265	0	0	0	3699.47	754.58	0	0
438	321	Shell-Thin	1085	@SLU_A1	Combination	Max	1071.82	-95.03	2.98	0	0	0	0	6494.4851	-1.208	131.2449	0	0	0	908.32	754.58	0	0
438	321	Shell-Thin	964	@SLU_A1	Combination	Max	1543.37	1800.13	-0.25	0	0	0	0	6936.3341	698.0039	12.4103	0	0	0	908.32	453.23	0	0
438	321	Shell-Thin	962	@SLU_A1	Combination	Max	3438.91	2174.48	1.66	0	0	0	0	7846.7568	1299.537	367.5918	0	0	0	3699.47	453.23	0	0
438	321	Shell-Thin	1084	@SLU_A1	Combination	Min	2.99	-225.65	-328.61	0	0	0	0	-1.4452	1.2263	0.5898	0	0	0	4.13	2.37	0	0
438	321	Shell-Thin	1085	@SLU_A1	Combination	Min	-13.61	-601.17	-402.56	0	0	0	0	-1.8894	-449.2566	0.3857	0	0	0	4.7	2.37	0	0
438	321	Shell-Thin	964	@SLU_A1	Combination	Min	-14.73	-100.62	-439.27	0	0	0	0	1.7109	0.4876	0.3366	0	0	0	4.7	1.11	0	0
438	321	Shell-Thin	962	@SLU_A1	Combination	Min	1.88	-97.3	-365.23	0	0	0	0	1.6938	1.6622	0.5407	0	0	0	4.13	1.11	0	0
438	321	Shell-Thin	1084	@SLU_A2	Combination	Max	2179.68	-91.71	4.9	0	0	0	0	3822.2661	334.6131	358.1753	0	0	0	2739.92	555.64	0	0
438	321	Shell-Thin	1085	@SLU_A2	Combination	Max	788.89	-95.03	2.98	0	0	0	0	4806.0098	-1.208	95.4423	0	0	0	672.37	555.64	0	0
438	321	Shell-Thin	964	@SLU_A2	Combination	Max	1139.42	1307.34	-0.25	0	0	0	0	5133.7183	512.5671	6.039	0	0	0	672.37	335.73	0	0
438	321	Shell-Thin	962	@SLU_A2	Combination	Max	2530.21	1585.5	1.66	0	0	0	0	5804.0177	960.05	268.772	0	0	0	2739.92	335.73	0	0
438	321	Shell-Thin	1084	@SLU_A2	Combination	Min	2.99	-167.15	-218.07	0	0	0	0	-1.4452	1.2263	0.5898	0	0	0	4.13	2.37	0	0
438	321	Shell-Thin	1085	@SLU_A2	Combination	Min	-13.61	-445.31	-277.16	0	0	0	0	-1.8894	-332.7826	0.3857	0	0	0	4.7	2.37	0	0
438	321	Shell-Thin	964	@SLU_A2	Combination	Min	-14.73	-100.62	-314.22	0	0	0	0	1.7109	0.4876	0.3366	0	0	0	4.7	1.11	0	0
438	321	Shell-Thin	962	@SLU_A2	Combination	Min	1.88	-97.3	-255.13	0	0	0	0	1.6938	1.6622	0.5407	0	0	0	4.13	1.11	0	0
438	321	Shell-Thin	1084	@SLU_EQU	Combination	Max	2412.17	-91.71	4.9	0	0	0	0	4211.2196	370.8535	395.6442	0	0	0	3014.24	613.76	0	0
438	321	Shell-Thin	1085	@SLU_EQU	Combination	Max	871.68	-95.03	2.98	0	0	0	0	5290.2518	-1.208	106.3567	0	0	0	739.96	613.76	0	0
438	321	Shell-Thin	964	@SLU_EQU	Combination	Max	1256.31	1458.2	-0.25	0	0	0	0	5650.4126	567.2743	9.0759	0	0	0	739.96	369.3	0	0
438	321	Shell-Thin	962	@SLU_EQU	Combination	Max	2796.45	1763.51	1.66	0	0	0	0	6390.8954	1058.0376	298.3633	0	0	0	3014.24	369.3	0	0
438	321	Shell-Thin	1084	@SLU_EQU	Combination	Min	2.99	-183.86	-259.43	0	0	0	0	-1.4452	1.2263	0.5898	0	0	0	4.13	2.37	0	0
438	321	Shell-Thin	1085	@SLU_EQU	Combination	Min	-13.61	-489.84	-321.1	0	0	0	0	-1.8894	-366.0609	0.3857	0	0	0	4.7	2.37	0	0
438	321	Shell-Thin	964	@SLU_EQU	Combination	Min	-14.73	-100.62	-354.26	0	0	0	0	1.7109	0.4876	0.3366	0	0	0	4.7	1.11	0	0
438	321	Shell-Thin	962	@SLU_EQU	Combination	Min	1.88	-97.3	-292.53	0	0	0	0	1.6938	1.6622	0.5407	0	0	0	4.13	1.11	0	0
438	321	Shell-Thin	1084	@SLE_R	Combination	Max	2179.68	-91.71	4.9	0	0	0	0	3822.2661	334.6131	358.1753	0	0	0	2739.92	555.64	0	0
438	321	Shell-Thin	1085	@SLE_R	Combination	Max	788.89	-95.03	2.98	0	0	0	0	4806.0098	-1.208	95.4423	0	0	0	672.37	555.64	0	0
438	321	Shell-Thin	964	@SLE_R	Combination	Max	1139.42	1307.34	-0.25	0	0	0	0	5133.7183	512.5671	6.039	0	0	0	672.37	335.73	0	0
438	321	Shell-Thin	962	@SLE_R	Combination	Max	2530.21	1585.5	1.66	0	0	0	0	5804.0177	960.05	268.772	0	0	0	2739.92	335.73	0	0
438	321	Shell-Thin	1084	@SLE_R	Combination	Min	2.99	-167.15	-218.07	0	0	0	0	-1.4452	1.2263	0.5898	0	0	0	4.13	2.37	0	0
438	321	Shell-Thin	1085	@SLE_R	Combination	Min	-13.61	-445.31	-277.16	0	0	0	0	-1.8894	-332.7826	0.3857	0	0	0	4.7	2.37	0	0
438	321	Shell-Thin	964	@SLE_R	Combination	Min	-14.73	-100.62	-314.22	0	0	0	0	1.7109	0.4876	0.3366	0	0	0	4.7	1.11	0	0
438	321	Shell-Thin	962	@SLE_R	Combination	Min	1.88	-97.3	-255.13	0	0	0	0	1.6938	1.6622	0.5407	0	0	0	4.13	1.11	0	0
438	321	Shell-Thin	1084	@SLE_F	Combination	Max	2179.68	-111.77	97.77	0	0	0	0	3822.2661	334.6131	358.1753	0	0	0	2739.92	555.64	0	0
438	321	Shell-Thin	1085	@SLE_F	Combination	Max	788.89	-101.75	81.15	0	0	0	0	4806.0098	-8.9818	95.4423	0	0	0	672.37	555.64	0	0
438	321	Shell-Thin	964	@SLE_F	Combination	Max	1139.42	1307.34	42.81	0	0	0	0	5133.7183	512.5671	6.039	0	0	0	672.37	335.73	0	0
438	321	Shell-Thin	962	@SLE_F	Combination	Max	2530.21	1585.5	59.42	0	0	0	0	5804.0177	960.05	268.772	0	0	0	2739.92	335.73	0	0
438	321	Shell-Thin	1084	@SLE_F	Combination	Min	-69.61	-167.15	-218.07	0	0	0	0	-33.6341	-12.6695	-7.6667	0	0	0	2.48	-10.39	0	0
438	321	Shell-Thin	1085	@SLE_F	Combination	Min	-19.5	-445.31	-277.16	0	0	0	0	-18.2054	-332.7826	-6.4651	0	0	0	2.93	-10.39	0	0
438	321	Shell-Thin	964	@SLE_F	Combination	Min	-14.11	-74.8	-314.22	0	0	0	0	-14.9019	-16.7648	-11.8281	0	0	0	2.93	1.81	0	0
438	321	Shell-Thin	962	@SLE_F	Combination	Min	-64.22	-84.82	-255.13	0	0	0	0	-30.6859	-8.2505	-13.0297	0	0	0	2.48	1.81	0	0
438	321	Shell-Thin	1084	@SLE_P	Combination	Max	2179.68	-167.15	-218.07	0	0	0	0	3822.2661	334.6131	358.1753	0	0	0	2739.92	555.64	0	0
438	321	Shell-Thin	1085	@SLE_P	Combination	Max	788.89	-445.31	-277.16	0	0	0	0	4806.0098	-332.7826	95.4423	0	0	0	672.37	555.64	0	0
438	321	Shell-Thin	964	@SLE_P	Combination	Max	1139.42	1307.34	-314.22	0	0	0	0	5133.7183	512.5671	6.039	0	0	0	672.37	335.73	0	0
438	321	Shell-Thin	962	@SLE_P	Combination	Max	2530.21	1585.5	-255.13	0	0	0	0	5804.0177	960.05	268.772	0	0	0	2739.92	335.73	0	0
438	321	Shell-Thin	1084	@SLE_P	Combination	Min	2179.68	-167.15	-218.07	0	0	0	0	3822.2661	334.6131	358.1753	0	0	0	2739.92	555.64	0	0
438	321	Shell-Thin	1085	@SLE_P	Combination	Min	788.89	-445.31	-277.16	0	0	0	0	4806.0098	-332.7826	95.4423	0	0	0	672.37	555.64	0	0
438	321	Shell-Thin	964	@SLE_P	Combination	Min	1139.42	1307.34	-314.22	0	0	0	0	5133.7183	512.5671	6.039	0	0	0	672.37	335.73	0	0
438	321	Shell-Thin	962	@SLE_P	Combination	Min	2530.21	1585.5	-255.13	0	0	0	0	5804.0177	960.05	268.772	0	0	0	2739.92	335.73	0	0
439	322	Shell-Thin	1085	@SLU_A1	Combination	Max	1277.74	467.11	-8.32	0	0	0	0	6483.0767	-0.9992	0.5186	0	0	0	1091.62	6.85	0	0
439	322	Shell-Thin	679	@SLU_A1	Combination	Max	-13.49	-65.31	-1.78	0	0	0	0	9375.1916	283.9468	1.3304	0	0	0	3.81	6.85	0	0
439	322	Shell-Thin	676	@SLU_A1	Combination	Max	-8.84	585.49	91.47	0	0	0	0	2300.2922	40.708	0.8819	0	0	0	3.81	888.67	0	0
439	322	Shell-Thin	964	@SLU_A1	Combination	Max	1658.88	2372.08	-2.65	0	0	0	0	6908.1635	557.2656	0.0701	0	0	0	1091.62	888.67	0	0
439	322	Shell-Thin	1085	@SLU_A1	Combination	Min	-7.43	-64.1	-1061.94	0	0	0	0	-1.8476	-507.2013	-583.0767	0	0	0	3.43	-422.89	0	0
439	322	Shell-Thin	679	@SLU_A1	Combination	Min	-7692.6	-1351.97	-828.19	0	0	0	0	-2.4378	-8.4056	-1142.1901	0	0	0	-8288.62	-422.89	0	0
439	322	Shell-Thin	676	@SLU_A1	Combination	Min	-7309.83	-42.06	3.88	0	0	0	0	1.2576	-10.7765	-847.8637	0	0	0	-8288.62	9.89	0	0
439	322	Shell-Thin	964	@SLU_A1	Combination	Min	-2.78	-40.85	-147.88	0	0	0	0	1.5479	-0.3273	-288.7503	0	0	0	3.43	9.89	0	0
439	322	Shell-Thin	1085	@SLU_A2	Combination	Max	943.83	329.39	-8.32	0	0	0	0	4797.4253	-0.9992	0.5186	0	0	0	808.61	6.85	0	0
439	322	Shell-Thin	679	@SLU_A2	Combination	Max	-13.49	-65.31	-1.78	0	0	0	0	6942.7616	208.1517	1.3304	0	0	0	3.81	6.85	0	0
439	322	Shell-Thin	676	@SLU_A2	Combination	Max	-8.84	422.79	67.76	0	0	0	0	1700.6158	26.9783	0.8819	0	0	0	3.81	655.14	0	0
439	322	Shell-Thin	964	@SLU_A2	Combination	Max	1227.25	1746.51	-2.65	0	0	0	0	5113.1536	409.744	0.0701	0	0	0	808.61	655.14	0	0
439	322	Shell-Thin	1085	@SLU_A2	Combination	Min	-7.43	-64.1	-767.84	0	0	0	0	-1.8476	-375.7047	-431.7742	0	0	0	3.43	-311.48	0	0
439	322	Shell-Thin	679	@SLU_A2	Combination	Min	-5674.75	-994.33	-599.81	0	0	0	0	-2.4378	-8.4056	-845.7218	0	0	0	-6138.73	-311.48	0	0
439	322	Shell-Thin	676	@SLU_A2	Combination	Min	-5391.32	-42.06	3.88	0	0	0	0	1.2576	-10.7765	-627.8185	0	0	0	-6138.73	9.89	0	0
439	322	Shell-Thin	964	@SLU_A2	Combination	Min	-2.78	-40.85	-100.27	0	0	0	0	1.5479	-0.3273	-213.8709	0	0	0	3.43	9.89	0	0
439	322	Shell-Thin	1085	@SLU_EQU	Combination	Max	1040.25	375.15	-8.32	0	0	0	0	5280.9122	-0.9992	0.5186	0	0	0	889.47	6.85	0	0
439	322	Shell-Thin	679	@SLU_EQU	Combination	Max	-13.49	-65.31	-1.78	0	0	0	0	7638.4454	230.648	1.3304	0	0	0	3.81	6.85	0	0
439	322	Shell-Thin	676	@SLU_EQU	Combination	Max	-8.84	473.48	74.53	0	0	0	0	1873.2265	32.126	0.8819	0	0	0	3.81	723.07	0	0
439	322	Shell-Thin	964	@SLU_EQU	Combination	Max	1351.17	1929.33	-2.65	0	0	0	0	5627.5582	453.0676	0.0701	0	0	0	889.47	723.07	0	0
439	322	Shell-Thin	1085	@SLU_EQU	Combination	Min	-7.43	-64.1	-859.11	0	0	0	0	-1.8476	-413.2751	-475.0554	0	0	0	3.43	-343.99	0	0
439	322	Shell-Thin	679	@SLU_EQU	Combination	Min	-6260.33	-1099.26	-670.33	0	0	0	0	-2.4378	-8.4056	-930.5601	0	0	0	-6753.37	-343.99	0	0
439	322	Shell-Thin	676	@SLU_EQU	Combination	Min	-5948.48	-42.06	3.88	0	0	0	0	1.2576	-10.7765	-690.7768	0	0	0	-6753.37	9.89	0	0
439	322	Shell-Thin	964	@SLU_EQU	Combination	Min	-2.78	-40.85	-117.45	0	0	0	0	1.5479	-0.3273	-235.2721	0	0	0	3.43	9.89	0	0
439	322	Shell-Thin	1085	@SLE_R	Combination	Max	943.83	329.39	-8.32	0	0	0	0	4797.4253	-0.9992	0.5186	0	0	0	808.61	6.85	0	0
439	322	Shell-Thin	679	@SLE_R	Combination	Max	-13.49	-65.31	-1.78	0	0	0	0	6942.7616	208.1517	1.3304	0	0	0	3.81	6.85	0	0
439	322	Shell-Thin	676	@SLE_R	Combination	Max	-8.84	422.79	67.76	0	0	0	0	1700.6158	26.9783	0.8819	0	0	0	3.81	655.14	0	0
439	322	Shell-Thin	964	@SLE_R	Combination	Max	1227.25	1746.51	-2.65	0	0	0	0	5113.1536	409.744	0.0701	0	0	0	808.61	655.14	0	0
439	322	Shell-Thin	1085	@SLE_R	Combination	Min	-7.43	-64.1	-767.84	0	0	0	0	-1.8476	-375.7047	-431.7742	0	0	0	3.43	-311.48	0	0
439	322	Shell-Thin	679	@SLE_R	Combination	Min	-5674.75	-994.33	-599.81	0	0	0	0	-2.4378	-8.4056	-845.7218	0	0	0	-6138.73	-311.48	0	0
439	322	Shell-Thin	676	@SLE_R	Combination	Min	-5391.32	-42.06	3.88	0	0	0	0	1.2576	-10.7765	-627.8185	0	0	0	-6138.73	9.89	0	0
439	322	Shell-Thin	964	@SLE_R	Combination	Min	-2.78	-40.85	-100.27	0	0	0	0	1.5479	-0.3273	-213.8709	0	0	0	3.43	9.89	0	0
439	322	Shell-Thin	1085	@SLE_F	Combination	Max	943.83	329.39	64.11	0	0	0	0	4797.4253	-11.5615	-5.8876	0	0	0	808.61	-9.03	0	0
439	322	Shell-Thin	679	@SLE_F	Combination	Max	77.06	-37

439	322	Shell-Thin	679	@SLE_P	Combination	Min	-5674.75	-994.33	-599.81	0	0	0	0	6942.7616	208.1517	-845.7218	0	0	0	-6138.73	-311.48	0	0
439	322	Shell-Thin	676	@SLE_P	Combination	Min	-5391.32	422.79	67.76	0	0	0	0	1700.6158	26.9783	-627.8185	0	0	0	-6138.73	655.14	0	0
439	322	Shell-Thin	964	@SLE_P	Combination	Min	1227.25	1746.51	-100.27	0	0	0	0	5113.1536	409.744	-213.8709	0	0	0	808.61	655.14	0	0
440	323	Shell-Thin	777	@SLU_A1	Combination	Max	-48.28	-241.42	1416.01	0	0	0	0	398.7707	1993.8537	0.8019	0	0	0	1227.5	1125.14	0	0
440	323	Shell-Thin	776	@SLU_A1	Combination	Max	-44.22	-240.6	2700.86	0	0	0	0	361.6931	1117.6429	1.376	0	0	0	908.22	1125.14	0	0
440	323	Shell-Thin	1086	@SLU_A1	Combination	Max	-42.84	-233.69	2761.64	0	0	0	0	496.2857	2300.9899	1.0327	0	0	0	908.22	2368.86	0	0
440	323	Shell-Thin	1087	@SLU_A1	Combination	Max	-46.9	-234.5	1476.78	0	0	0	0	822.5598	4112.7989	0.4586	0	0	0	1227.5	2368.86	0	0
440	323	Shell-Thin	777	@SLU_A1	Combination	Min	-390.93	-1954.67	-1.63	0	0	0	0	2.1327	10.6636	-311.8971	0	0	0	-1.83	11.67	0	0
440	323	Shell-Thin	776	@SLU_A1	Combination	Min	-506.85	-1977.85	-3.35	0	0	0	0	1.3545	1.6177	-874.1088	0	0	0	-1.25	11.67	0	0
440	323	Shell-Thin	1086	@SLU_A1	Combination	Min	-299.13	-908.06	-4.67	0	0	0	0	0.9268	2.8258	-915.6015	0	0	0	-1.25	3.74	0	0
440	323	Shell-Thin	1087	@SLU_A1	Combination	Min	-176.97	-884.87	-2.95	0	0	0	0	1.1838	5.9192	-354.2759	0	0	0	-1.83	3.74	0	0
440	323	Shell-Thin	777	@SLU_A2	Combination	Max	-48.28	-241.42	984.6	0	0	0	0	295.3857	1476.9287	0.8019	0	0	0	908.78	833.44	0	0
440	323	Shell-Thin	776	@SLU_A2	Combination	Max	-44.22	-240.6	1888.92	0	0	0	0	263.463	825.803	1.376	0	0	0	672.43	833.44	0	0
440	323	Shell-Thin	1086	@SLU_A2	Combination	Max	-42.84	-233.69	1942.97	0	0	0	0	367.619	1704.437	1.0327	0	0	0	672.43	1754.71	0	0
440	323	Shell-Thin	1087	@SLU_A2	Combination	Max	-46.9	-234.5	1038.64	0	0	0	0	609.3035	3046.5177	0.4586	0	0	0	908.78	1754.71	0	0
440	323	Shell-Thin	777	@SLU_A2	Combination	Min	-289.58	-1447.9	-1.63	0	0	0	0	2.1327	10.6636	-230.827	0	0	0	-1.83	11.67	0	0
440	323	Shell-Thin	776	@SLU_A2	Combination	Min	-375.45	-1465.07	-3.35	0	0	0	0	1.3545	1.6177	-647.1312	0	0	0	-1.25	11.67	0	0
440	323	Shell-Thin	1086	@SLU_A2	Combination	Min	-216.96	-672.64	-4.67	0	0	0	0	0.9268	2.8258	-677.9556	0	0	0	-1.25	3.74	0	0
440	323	Shell-Thin	1087	@SLU_A2	Combination	Min	-131.09	-655.46	-2.95	0	0	0	0	1.1838	5.9192	-261.6513	0	0	0	-1.83	3.74	0	0
440	323	Shell-Thin	777	@SLU_EQU	Combination	Max	-48.28	-241.42	1132.66	0	0	0	0	324.9243	1624.6216	0.8019	0	0	0	1000.03	916.78	0	0
440	323	Shell-Thin	776	@SLU_EQU	Combination	Max	-44.22	-240.6	2164	0	0	0	0	293.2482	909.9883	1.376	0	0	0	739.92	916.78	0	0
440	323	Shell-Thin	1086	@SLU_EQU	Combination	Max	-42.84	-233.69	2216.48	0	0	0	0	404.3809	1874.8807	1.0327	0	0	0	739.92	1930.18	0	0
440	323	Shell-Thin	1087	@SLU_EQU	Combination	Max	-46.9	-234.5	1185.15	0	0	0	0	670.2339	3351.1695	0.4586	0	0	0	1000.03	1930.18	0	0
440	323	Shell-Thin	777	@SLU_EQU	Combination	Min	-318.54	-1592.69	-1.63	0	0	0	0	2.1327	10.6636	-254.07	0	0	0	-1.83	11.67	0	0
440	323	Shell-Thin	776	@SLU_EQU	Combination	Min	-412.99	-1611.58	-3.35	0	0	0	0	1.3545	1.6177	-712.1196	0	0	0	-1.25	11.67	0	0
440	323	Shell-Thin	1086	@SLU_EQU	Combination	Min	-242.22	-739.9	-4.67	0	0	0	0	0.9268	2.8258	-745.9577	0	0	0	-1.25	3.74	0	0
440	323	Shell-Thin	1087	@SLU_EQU	Combination	Min	-144.2	-721.01	-2.95	0	0	0	0	1.1838	5.9192	-288.4145	0	0	0	-1.83	3.74	0	0
440	323	Shell-Thin	777	@SLE_R	Combination	Max	-48.28	-241.42	984.6	0	0	0	0	295.3857	1476.9287	0.8019	0	0	0	908.78	833.44	0	0
440	323	Shell-Thin	776	@SLE_R	Combination	Max	-44.22	-240.6	1888.92	0	0	0	0	263.463	825.803	1.376	0	0	0	672.43	833.44	0	0
440	323	Shell-Thin	1086	@SLE_R	Combination	Max	-42.84	-233.69	1942.97	0	0	0	0	367.619	1704.437	1.0327	0	0	0	672.43	1754.71	0	0
440	323	Shell-Thin	1087	@SLE_R	Combination	Max	-46.9	-234.5	1038.64	0	0	0	0	609.3035	3046.5177	0.4586	0	0	0	908.78	1754.71	0	0
440	323	Shell-Thin	777	@SLE_R	Combination	Min	-289.58	-1447.9	-1.63	0	0	0	0	2.1327	10.6636	-230.827	0	0	0	-1.83	11.67	0	0
440	323	Shell-Thin	776	@SLE_R	Combination	Min	-375.45	-1465.07	-3.35	0	0	0	0	1.3545	1.6177	-647.1312	0	0	0	-1.25	11.67	0	0
440	323	Shell-Thin	1086	@SLE_R	Combination	Min	-216.96	-672.64	-4.67	0	0	0	0	0.9268	2.8258	-677.9556	0	0	0	-1.25	3.74	0	0
440	323	Shell-Thin	1087	@SLE_R	Combination	Min	-131.09	-655.46	-2.95	0	0	0	0	1.1838	5.9192	-261.6513	0	0	0	-1.83	3.74	0	0
440	323	Shell-Thin	777	@SLE_F	Combination	Max	-131.27	-656.36	984.6	0	0	0	0	295.3857	1476.9287	-0.9224	0	0	0	908.78	833.44	0	0
440	323	Shell-Thin	776	@SLE_F	Combination	Max	-264.52	-683.01	1888.92	0	0	0	0	263.463	825.803	-3.0707	0	0	0	672.43	833.44	0	0
440	323	Shell-Thin	1086	@SLE_F	Combination	Max	-216.96	-534.25	1942.97	0	0	0	0	367.619	1704.437	0.842	0	0	0	672.43	1754.71	0	0
440	323	Shell-Thin	1087	@SLE_F	Combination	Max	-101.52	-507.6	1038.64	0	0	0	0	609.3035	3046.5177	2.9903	0	0	0	908.78	1754.71	0	0
440	323	Shell-Thin	777	@SLE_F	Combination	Min	-289.58	-1447.9	-248	0	0	0	0	16.137	80.6851	-230.827	0	0	0	0.08042	120.53	0	0
440	323	Shell-Thin	776	@SLE_F	Combination	Min	-375.45	-1465.07	-430.92	0	0	0	0	-15.84	-6.4077	-647.1312	0	0	0	24.06	120.53	0	0
440	323	Shell-Thin	1086	@SLE_F	Combination	Min	-234.77	-672.64	-396.11	0	0	0	0	2.9708	21.4167	-677.9556	0	0	0	24.06	66.96	0	0
440	323	Shell-Thin	1087	@SLE_F	Combination	Min	-131.09	-655.46	-213.19	0	0	0	0	13.6662	68.3311	-261.6513	0	0	0	0.08042	66.96	0	0
440	323	Shell-Thin	777	@SLE_P	Combination	Max	-289.58	-1447.9	984.6	0	0	0	0	295.3857	1476.9287	-230.827	0	0	0	908.78	833.44	0	0
440	323	Shell-Thin	776	@SLE_P	Combination	Max	-375.45	-1465.07	1888.92	0	0	0	0	263.463	825.803	-647.1312	0	0	0	672.43	833.44	0	0
440	323	Shell-Thin	1086	@SLE_P	Combination	Max	-216.96	-672.64	1942.97	0	0	0	0	367.619	1704.437	-677.9556	0	0	0	672.43	1754.71	0	0
440	323	Shell-Thin	1087	@SLE_P	Combination	Max	-131.09	-655.46	1038.64	0	0	0	0	609.3035	3046.5177	-261.6513	0	0	0	908.78	1754.71	0	0
440	323	Shell-Thin	777	@SLE_P	Combination	Min	-289.58	-1447.9	984.6	0	0	0	0	295.3857	1476.9287	-230.827	0	0	0	908.78	833.44	0	0
440	323	Shell-Thin	776	@SLE_P	Combination	Min	-375.45	-1465.07	1888.92	0	0	0	0	263.463	825.803	-647.1312	0	0	0	672.43	833.44	0	0
440	323	Shell-Thin	1086	@SLE_P	Combination	Min	-216.96	-672.64	1942.97	0	0	0	0	367.619	1704.437	-677.9556	0	0	0	672.43	1754.71	0	0
440	323	Shell-Thin	1087	@SLE_P	Combination	Min	-131.09	-655.46	1038.64	0	0	0	0	609.3035	3046.5177	-261.6513	0	0	0	908.78	1754.71	0	0
441	324	Shell-Thin	1087	@SLU_A1	Combination	Max	-46.9	-234.5	1476.78	0	0	0	0	822.5598	4112.7989	0.3495	0	0	0	1310.31	2413.93	0	0
441	324	Shell-Thin	1086	@SLU_A1	Combination	Max	-11.92	-233.53	2781.4	0	0	0	0	488.774	2299.4876	0.7115	0	0	0	1076.5	2413.93	0	0
441	324	Shell-Thin	1088	@SLU_A1	Combination	Max	107.89	-82.27	2813.87	0	0	0	0	723.2359	3691.747	0.5584	0	0	0	1076.5	3493.44	0	0
441	324	Shell-Thin	1089	@SLU_A1	Combination	Max	-21.63	-108.17	1509.25	0	0	0	0	1262.9392	6314.6961	0.1965	0	0	0	1310.31	3493.44	0	0
441	324	Shell-Thin	1087	@SLU_A1	Combination	Min	-176.97	-884.87	-2.95	0	0	0	0	1.1838	5.9192	-348.6051	0	0	0	-0.91	3.93	0	0
441	324	Shell-Thin	1086	@SLU_A1	Combination	Min	-137.38	-866.63	-5.21	0	0	0	0	1.0128	2.843	-958.2654	0	0	0	-0.85	3.93	0	0
441	324	Shell-Thin	1088	@SLU_A1	Combination	Min	-41.28	-324.74	-6.57	0	0	0	0	0.6834	2.5337	-961.7033	0	0	0	-0.85	1.82	0	0
441	324	Shell-Thin	1089	@SLU_A1	Combination	Min	-66.12	-330.59	-4.32	0	0	0	0	0.8063	4.0314	-352.043	0	0	0	-0.91	1.82	0	0
441	324	Shell-Thin	1087	@SLU_A2	Combination	Max	-46.9	-234.5	1038.64	0	0	0	0	609.3035	3046.5177	0.3495	0	0	0	969.05	1788.09	0	0
441	324	Shell-Thin	1086	@SLU_A2	Combination	Max	-42.08	-233.53	1970.57	0	0	0	0	362.0548	1703.3241	0.7115	0	0	0	797.18	1788.09	0	0
441	324	Shell-Thin	1088	@SLU_A2	Combination	Max	30.22	-173.19	2007	0	0	0	0	535.7303	2734.6274	0.5584	0	0	0	797.18	2587.74	0	0
441	324	Shell-Thin	1089	@SLU_A2	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	0.1965	0	0	0	969.05	2587.74	0	0
441	324	Shell-Thin	1087	@SLU_A2	Combination	Min	-131.09	-655.46	-2.95	0	0	0	0	1.1838	5.9192	-257.7086	0	0	0	-0.91	3.93	0	0
441	324	Shell-Thin	1086	@SLU_A2	Combination	Min	-63.53	-641.95	-5.21	0	0	0	0	1.0128	2.843	-708.8286	0	0	0	-0.85	3.93	0	0
441	324	Shell-Thin	1088	@SLU_A2	Combination	Min	-41.28	-229.51	-6.57	0	0	0	0	0.6834	2.5337	-711.3419	0	0	0	-0.85	1.82	0	0
441	324	Shell-Thin	1089	@SLU_A2	Combination	Min	-46.1	-230.48	-4.32	0	0	0	0	0.8063	4.0314	-260.2219	0	0	0	-0.91	1.82	0	0
441	324	Shell-Thin	1087	@SLU_EQU	Combination	Max	-46.9	-234.5	1185.15	0	0	0	0	670.2339	3351.1695	0.3495	0	0	0	1067.15	1966.9	0	0
441	324	Shell-Thin	1086	@SLU_EQU	Combination	Max	-27.68	-233.53	2236.85	0	0	0	0	398.2603	1873.6565	0.7115	0	0	0	877.07	1966.9	0	0
441	324	Shell-Thin	1088	@SLU_EQU	Combination	Max	71.58	-103.91	2267.37	0	0	0	0	589.3034	3008.0902	0.5584	0	0	0	877.07	2846.51	0	0
441	324	Shell-Thin	1089	@SLU_EQU	Combination	Max	-24.63	-123.16	1215.67	0	0	0	0	1029.0616	5145.3079	0.1965	0	0	0	1067.15	2846.51	0	0
441	324	Shell-Thin	1087	@SLU_EQU	Combination	Min	-144.2	-721.01	-2.95	0	0	0	0	1.1838	5.9192	-283.8786	0	0	0	-0.91	3.93	0	0
441	324	Shell-Thin	1086	@SLU_EQU	Combination	Min	-99.38	-706.15	-5.21	0	0	0	0	1.0128	2.843	-780.4811	0	0	0	-0.85	3.93	0	0
441	324	Shell-Thin	1088	@SLU_EQU	Combination	Min	-41.28	-242.47	-6.57	0	0	0	0	0.6834	2.5337	-783.2714	0	0	0	-0.85	1.82	0	0
441	324	Shell-Thin	1089	@SLU_EQU	Combination	Min	-50.05	-250.25	-4.32	0	0	0	0	0.8063	4.0314	-286.6689	0	0	0	-0.91	1.82	0	0
441	324	Shell-Thin	1087	@SLE_R	Combination	Max	-46.9	-234.5	1038.64	0	0	0	0	609.3035	3046.5177	0.3495	0	0	0	969.05	1788.09	0	0
441	324	Shell-Thin	1086	@SLE_R	Combination	Max	-42.08	-233.53	1970.57	0	0	0	0	362.0548	1703.3241	0.7115	0	0	0	797.18	1788.09	0	0
441	324	Shell-Thin	1088	@SLE_R	Combination	Max	30.22	-173.19	2007	0	0	0	0	535.7303	2734.6274	0.5584	0	0	0	797.18	2587.74	0	0
441	324	Shell-Thin	1089	@SLE_R	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	0.1965	0	0	0	969.05	2587.74	0	0
441	324	Shell-Thin	1087	@SLE_R	Combination	Min	-131.09	-655.46	-2.95	0	0	0	0	1.1838	5.9192	-257.7086	0	0	0	-0.91	3.93	0	0
441	324	Shell-Thin	1086	@SLE_R	Combination	Min	-63.53	-641.95	-5.21	0	0	0	0	1.0128	2.843	-708.8286	0	0	0	-0.85	3.93	0	0
441	324	Shell-Thin	1088	@SLE_R	Combination	Min	-41.28	-229.51	-6.57	0	0	0	0	0.6834	2.5337	-711.3419	0	0	0	-0.85	1.82	0	0
441	324	Shell-Thin	1089	@SLE_R	Combination	Min	-46.1	-230.48	-4.32	0	0	0	0	0.8063	4.0314	-260.2219	0	0	0	-0.91	1.82	0	0
441	324	Shell-Thin	1087	@SLE_F	Combination	Max	-101.52	-507.6	1038.64	0	0	0	0	609.3035	3046.5177	1.9957	0	0	0	969.05	1788.09	0	0
441	324	Shell-Thin	1086	@SLE_F	Combination	Max	-63.53	-529.49	1970.57	0	0	0	0	362.0548	1703.3241	3.8478	0	0	0	797.18	1788.09	0	0
441	324	Shell-Thin	1088	@SLE_F	Combination	Max	30.22	-173.19	2007	0	0	0	0	535.7303	2734.6274	3.9763	0	0	0	797.18	2587.74	0	0
441	324	Shell-Thin	1089	@SLE_F	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	2.1242	0	0	0	969.05	2587.74	0	0
441	324	Shell-Thin	1087	@SLE_F	Combination	Min	-131.09	-655.46	-213.19	0	0	0	0	13.6662	68.3311	-257.7086	0	0	0	-5.97	62.53	0	0
441	324	Shell-Thin	1086	@SLE_F	Combination	Min	-211	-641.95	-346.09	0	0	0	0	3.6005	21.5427	-708.8286	0	0	0	-0.39	62.53	0	0
441	324	Shell-Thin	1088	@SLE_F	Combination	Min	-191.7	-432.98	-298.37	0	0	0	0	5.4492	26.3126	-711.3419	0	0	0	-0.39	35.45	0	0
441	324	Shell-Thin	1089	@SLE_F	Combination	Min	-82.22	-411.09	-165.46	0	0	0	0	10.5578	52.789	-260.2219	0	0	0	-5.97	35.45	0	0
441	324	Shell-Thin	1087	@SLE_P	Combination	Max	-131.09	-655.46	1038.64	0	0	0	0	609.3035	3046.5177	-257.7086	0	0	0	969.05	1788.09	0	0
441	324	Shell-Thin	1086	@SLE_P	Combination	Max	-63.53	-641.95	1970.57	0	0	0	0	362.0548	1703.3241	-708.8286	0	0	0	797.18	1788.09	0	0
441	324	Shell-Thin	1088	@SLE_P	Combination	Max	30.22	-173.19	2007	0	0	0	0	535.7303	2734.6274	-711.3419	0	0	0	797.18	2587.74	0	0
441	324	Shell-Thin	1089	@SLE_P	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	-260.2219	0	0	0	969.05	2587.74	0	0
441	324	Shell-Thin	1087	@SLE_P	Combination	Min	-131.09	-655.46	1038.64	0	0	0	0	609.3035	3046.5177	-257.7086	0	0	0	969.05	1788.09	0	0
441	324	Shell-Thin	1086	@SLE_P	Combination	Min	-63.53	-641.95	1970.57	0	0	0	0	362.0548	1703.3241	-708.8286	0	0	0	797.18	1788.09	0	0
441	324	Shell-Thin	1088	@SLE_P	Combination	Min	30.22	-173.19	2007	0	0	0	0	535.7303	2734.6274	-711.3419	0	0	0	797.18	2587.74	0	0
441	324	Shell-Thin	1089	@SLE_P	Combination	Min	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	-260.2219	0	0	0	969.05	2587.74	0	0
442	325	Shell-Thin	1089	@SLU_A1	Combination	Max	-21.63	-108.17	1509.25	0	0	0	0	1262.9392	6314.6961	0.1759	0	0	0	1287.45	3511.88	0	0
442	325	Shell-Thin	1088	@SLU_A1	Combination	Max	196.39	-64.57	2750.88	0	0	0	0	719.3235	3690.9645	0.3859	0	0	0	1125.39	3511.88	0	0
442	325	Shell-Thin	1090	@SLU_A1	Combination	Max	287.67	391.82	2665.12	0	0	0	0	1000.4002	5151.9194	0.3159	0	0	0	1125.39	4391.4	0	0
442	325	Shell-Thin	1091	@SLU_A1	Combination	Max	69.64	348.22	1423.49	0	0	0	0	1687.0589	8435.2945	0.1059	0	0	0	1287.45	4391.4	0	0
442	325	Shell-Thin	1089	@SLU_A1	Combination	Min	-66.12	-330.59	-4.32	0	0	0	0	0.8063	4.0314	-346.5531	0	0	0	-0.49	1.92	0	0
442	325	Shell-Thin	1088	@SLU_A1	Combination	Min	-40.39	-308.2	-8.08	0	0	0	0	0.6917	2.5354	-953.044	0	0	0	-0.45	1.92	0	0
442	325	Shell-Thin	1090	@SLU_A1	Combination	Min	-39.81	-226.43	-9.81	0	0	0	0	0.5424	2.2153	-940.9016	0	0	0	-0.45	1.09	0	0
442	325	Shell-Thin	1091	@SLU_A1	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-334.4107	0	0	0	-0.49	1.09	0	0
442	325	Shell-Thin	1089	@SLU_A2	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	0.1759	0	0	0	952.23	2601.39	0	0
442	325	Shell-Thin	1088	@SLU_A2	Combination	Max	103.06	-158.62	1966.6	0	0	0	0	532.8323	2734.0478	0.3859	0	0	0	832.84	2601.39	0	0
442	325	Shell-Thin	1090	@SLU_A2	Combination	Max	173.92	195.7	1910.82	0	0	0	0	741.0372	3816.2366	0.3159	0	0	0	832.84	3252.89	0	0
442	325	Shell-Thin	1091	@SLU_A2	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	0.1059	0	0	0	952.23	3252.89	0	0
442	325	Shell-Thin	1089	@SLU_A2	Combination	Min	-46.1	-230.48	-4.32	0	0	0	0	0.8063	4.0314	-256.2345	0	0	0	-0.49	1.92	0	0
442	325	Shell-Thin	1088	@SLU_A2	Combination	Min	-40.39	-229.34	-8.08	0	0	0	0	0.6917	2.5354	-704.9191	0	0	0	-0.45	1.92	0	0
442	325	Shell-Thin	1090	@SLU_A2	Combination	Min	-39.81	-226.43	-9.81	0	0	0	0	0.5424	2.2153	-695.9979	0	0	0	-0.45	1.09	0	0
442	325	Shell-Thin	1091	@SLU_A2	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-247.3133	0	0	0	-0.49	1.09	0	0
442	325	Shell-Thin	1089	@SLU_EQU	Combination	Max	-24.63	-123.16	1215.67	0	0	0	0	1029.0616	5145.3079	0.1759	0	0	0	1048.56	2861.53	0	0
442	325	Shell-Thin	1088	@SLU_EQU	Combination	Max	146.08	-89.01	2218.1	0	0	0	0	586.1155	3007.4526	0.3859	0	0	0	916.73	2861.53	0	0
442	325	Shell-Thin	1090	@SLU_EQU	Combination	Max	221.53	288.2	2150.76	0	0	0	0	815.1409	4197.8603	0.3159	0	0	0	916.73	3578.18	0	0
442	325	Shell-Thin	1091	@SLU_EQU	Combination	Max	50.81	254.06	1148.33	0	0	0	0	1374.6406	6873.2029	0.1059	0	0	0	1048.56	3578.18	0	0
442	325	Shell-Thin	1089	@SLU_EQU	Combination	Min	-50.05	-250.25	-4.32	0	0	0	0	0.8063	4.0314	-282.2217	0	0	0	-0.49	1.92	0	0
442	325	Shell-Thin	1088	@SLU_EQU	Combination	Min	-40.39	-229.34	-8.08	0	0	0	0	0.6917	2.5354	-776.2128	0	0	0	-0.45	1.92	0	0
442	325	Shell-Thin	1090	@SLU_EQU	Combination	Min	-39.81	-226.43	-9.81	0	0	0	0	0.5424	2.2153	-766.3431	0	0	0	-0.45	1.09	0	0
442	325	Shell-Thin	1091	@SLU_EQU	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-272.3519	0	0	0	-0.49	1.09	0	0
442	325	Shell-Thin	1089	@SLE_R	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	0.1759	0	0	0	952.23	2601.39	0	0
442	325	Shell-Thin	1088	@SLE_R	Combination	Max	103.06	-158.62	1966.6	0	0	0	0	532.8323	2734.0478	0.3859	0	0	0	832.84	2601.39	0	0
442	325	Shell-Thin	1090	@SLE_R	Combination	Max	173.92	195.7	1910.82	0	0	0	0	741.0372	3816.2366	0.3159	0	0	0	832.84	3252.

442	325	Shell-Thin	1091	@SLE_F	Combination	Min	-69.68	-348.38	-135.59	0	0	0	0	8.2278	41.1388	-247.3133	0	0	0	-5.55	21.06	0	0
442	325	Shell-Thin	1089	@SLE_P	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	-256.2345	0	0	0	952.23	2601.39	0	0
442	325	Shell-Thin	1088	@SLE_P	Combination	Max	103.06	-158.62	1966.6	0	0	0	0	532.8323	2734.0478	-704.9191	0	0	0	832.84	2601.39	0	0
442	325	Shell-Thin	1090	@SLE_P	Combination	Max	173.92	195.7	1910.82	0	0	0	0	741.0372	3816.2366	-695.9979	0	0	0	832.84	3252.89	0	0
442	325	Shell-Thin	1091	@SLE_P	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	-247.3133	0	0	0	952.23	3252.89	0	0
442	325	Shell-Thin	1089	@SLE_P	Combination	Min	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	-256.2345	0	0	0	952.23	2601.39	0	0
442	325	Shell-Thin	1088	@SLE_P	Combination	Min	103.06	-158.62	1966.6	0	0	0	0	532.8323	2734.0478	-704.9191	0	0	0	832.84	2601.39	0	0
442	325	Shell-Thin	1090	@SLE_P	Combination	Min	173.92	195.7	1910.82	0	0	0	0	741.0372	3816.2366	-695.9979	0	0	0	832.84	3252.89	0	0
442	325	Shell-Thin	1091	@SLE_P	Combination	Min	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	-247.3133	0	0	0	952.23	3252.89	0	0
443	326	Shell-Thin	1091	@SLU_A1	Combination	Max	69.64	348.22	1423.49	0	0	0	0	1687.0589	8435.2945	0.0979	0	0	0	1233.87	4392.51	0	0
443	326	Shell-Thin	1090	@SLU_A1	Combination	Max	336.69	401.63	2588.34	0	0	0	0	999.1327	5151.6659	0.2235	0	0	0	1123.33	4392.51	0	0
443	326	Shell-Thin	1092	@SLU_A1	Combination	Max	429.88	867.58	2518.06	0	0	0	0	1302.2947	6613.5291	0.1862	0	0	0	1123.33	5116.07	0	0
443	326	Shell-Thin	1093	@SLU_A1	Combination	Max	162.83	814.17	1353.2	0	0	0	0	2087.9656	10439.828	0.0606	0	0	0	1233.87	5116.07	0	0
443	326	Shell-Thin	1091	@SLU_A1	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-330.2949	0	0	0	-0.28	1.13	0	0
443	326	Shell-Thin	1090	@SLU_A1	Combination	Min	-39	-226.27	-11.39	0	0	0	0	0.5401	2.2148	-916.4194	0	0	0	-0.27	1.13	0	0
443	326	Shell-Thin	1092	@SLU_A1	Combination	Min	-38.49	-223.7	-13.75	0	0	0	0	0.4505	1.9803	-903.5785	0	0	0	-0.27	0.75	0	0
443	326	Shell-Thin	1093	@SLU_A1	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-317.454	0	0	0	-0.28	0.75	0	0
443	326	Shell-Thin	1091	@SLU_A2	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	0.0979	0	0	0	912.87	3253.71	0	0
443	326	Shell-Thin	1090	@SLU_A2	Combination	Max	216.48	204.21	1858.82	0	0	0	0	740.0983	3816.0488	0.2235	0	0	0	831.29	3253.71	0	0
443	326	Shell-Thin	1092	@SLU_A2	Combination	Max	287.77	560.62	1812.84	0	0	0	0	964.6628	4898.9104	0.1862	0	0	0	831.29	3789.68	0	0
443	326	Shell-Thin	1093	@SLU_A2	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	0.0606	0	0	0	912.87	3789.68	0	0
443	326	Shell-Thin	1091	@SLU_A2	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-244.3011	0	0	0	-0.28	1.13	0	0
443	326	Shell-Thin	1090	@SLU_A2	Combination	Min	-39	-226.27	-11.39	0	0	0	0	0.5401	2.2148	-677.9973	0	0	0	-0.27	1.13	0	0
443	326	Shell-Thin	1092	@SLU_A2	Combination	Min	-38.49	-223.7	-13.75	0	0	0	0	0.4505	1.9803	-668.5724	0	0	0	-0.27	0.75	0	0
443	326	Shell-Thin	1093	@SLU_A2	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-234.8761	0	0	0	-0.28	0.75	0	0
443	326	Shell-Thin	1091	@SLU_EQU	Combination	Max	50.81	254.06	1148.33	0	0	0	0	1374.6406	6873.2029	0.0979	0	0	0	1005.01	3579.08	0	0
443	326	Shell-Thin	1090	@SLU_EQU	Combination	Max	263.52	296.6	2089.81	0	0	0	0	814.1081	4197.6537	0.2235	0	0	0	915.04	3579.08	0	0
443	326	Shell-Thin	1092	@SLU_EQU	Combination	Max	340.19	679.96	2034.54	0	0	0	0	1061.129	5388.8015	0.1862	0	0	0	915.04	4168.65	0	0
443	326	Shell-Thin	1093	@SLU_EQU	Combination	Max	127.48	637.42	1093.06	0	0	0	0	1701.3053	8506.5265	0.0606	0	0	0	1005.01	4168.65	0	0
443	326	Shell-Thin	1091	@SLU_EQU	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-269.0103	0	0	0	-0.28	1.13	0	0
443	326	Shell-Thin	1090	@SLU_EQU	Combination	Min	-39	-226.27	-11.39	0	0	0	0	0.5401	2.2148	-746.4388	0	0	0	-0.27	1.13	0	0
443	326	Shell-Thin	1092	@SLU_EQU	Combination	Min	-38.49	-223.7	-13.75	0	0	0	0	0.4505	1.9803	-736.0043	0	0	0	-0.27	0.75	0	0
443	326	Shell-Thin	1093	@SLU_EQU	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-258.5758	0	0	0	-0.28	0.75	0	0
443	326	Shell-Thin	1091	@SLE_R	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	0.0979	0	0	0	912.87	3253.71	0	0
443	326	Shell-Thin	1090	@SLE_R	Combination	Max	216.48	204.21	1858.82	0	0	0	0	740.0983	3816.0488	0.2235	0	0	0	831.29	3253.71	0	0
443	326	Shell-Thin	1092	@SLE_R	Combination	Max	287.77	560.62	1812.84	0	0	0	0	964.6628	4898.9104	0.1862	0	0	0	831.29	3789.68	0	0
443	326	Shell-Thin	1093	@SLE_R	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	0.0606	0	0	0	912.87	3789.68	0	0
443	326	Shell-Thin	1091	@SLE_R	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-244.3011	0	0	0	-0.28	1.13	0	0
443	326	Shell-Thin	1090	@SLE_R	Combination	Min	-39	-226.27	-11.39	0	0	0	0	0.5401	2.2148	-677.9973	0	0	0	-0.27	1.13	0	0
443	326	Shell-Thin	1092	@SLE_R	Combination	Min	-38.49	-223.7	-13.75	0	0	0	0	0.4505	1.9803	-668.5724	0	0	0	-0.27	0.75	0	0
443	326	Shell-Thin	1093	@SLE_R	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-234.8761	0	0	0	-0.28	0.75	0	0
443	326	Shell-Thin	1091	@SLE_F	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	1.3955	0	0	0	912.87	3253.71	0	0
443	326	Shell-Thin	1090	@SLE_F	Combination	Max	216.48	204.21	1858.82	0	0	0	0	740.0983	3816.0488	3.2085	0	0	0	831.29	3253.71	0	0
443	326	Shell-Thin	1092	@SLE_F	Combination	Max	287.77	560.62	1812.84	0	0	0	0	964.6628	4898.9104	2.8737	0	0	0	831.29	3789.68	0	0
443	326	Shell-Thin	1093	@SLE_F	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	1.0606	0	0	0	912.87	3789.68	0	0
443	326	Shell-Thin	1091	@SLE_F	Combination	Min	-69.68	-348.38	-135.59	0	0	0	0	8.2278	41.1388	-244.3011	0	0	0	-4.27	20.99	0	0
443	326	Shell-Thin	1090	@SLE_F	Combination	Min	-126.95	-359.84	-225.53	0	0	0	0	5.7478	25.1159	-677.9973	0	0	0	-3.09	20.99	0	0
443	326	Shell-Thin	1092	@SLE_F	Combination	Min	-118.26	-316.39	-202.06	0	0	0	0	5.151	22.5869	-668.5724	0	0	0	-3.09	13.4	0	0
443	326	Shell-Thin	1093	@SLE_F	Combination	Min	-60.99	-304.94	-112.12	0	0	0	0	6.5843	32.9216	-234.8761	0	0	0	-4.27	13.4	0	0
443	326	Shell-Thin	1091	@SLE_P	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	-244.3011	0	0	0	912.87	3253.71	0	0
443	326	Shell-Thin	1090	@SLE_P	Combination	Max	216.48	204.21	1858.82	0	0	0	0	740.0983	3816.0488	-677.9973	0	0	0	831.29	3253.71	0	0
443	326	Shell-Thin	1092	@SLE_P	Combination	Max	287.77	560.62	1812.84	0	0	0	0	964.6628	4898.9104	-668.5724	0	0	0	831.29	3789.68	0	0
443	326	Shell-Thin	1093	@SLE_P	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	-234.8761	0	0	0	912.87	3789.68	0	0
443	326	Shell-Thin	1091	@SLE_P	Combination	Min	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	-244.3011	0	0	0	912.87	3253.71	0	0
443	326	Shell-Thin	1090	@SLE_P	Combination	Min	216.48	204.21	1858.82	0	0	0	0	740.0983	3816.0488	-677.9973	0	0	0	831.29	3253.71	0	0
443	326	Shell-Thin	1092	@SLE_P	Combination	Min	287.77	560.62	1812.84	0	0	0	0	964.6628	4898.9104	-668.5724	0	0	0	831.29	3789.68	0	0
443	326	Shell-Thin	1093	@SLE_P	Combination	Min	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	-234.8761	0	0	0	912.87	3789.68	0	0
444	327	Shell-Thin	1093	@SLU_A1	Combination	Max	162.83	814.17	1353.2	0	0	0	0	2087.9656	10439.828	0.057	0	0	0	1201.05	5103.43	0	0
444	327	Shell-Thin	1092	@SLU_A1	Combination	Max	421.92	865.99	2435.77	0	0	0	0	1302.8699	6613.6441	0.1353	0	0	0	1122.91	5103.43	0	0
444	327	Shell-Thin	1094	@SLU_A1	Combination	Max	535.59	1434.31	2304.71	0	0	0	0	1623.2238	8050.1512	0.1148	0	0	0	1122.91	5784.97	0	0
444	327	Shell-Thin	1095	@SLU_A1	Combination	Max	276.5	1382.49	1222.13	0	0	0	0	2477.4974	12387.4871	0.0365	0	0	0	1201.05	5784.97	0	0
444	327	Shell-Thin	1093	@SLU_A1	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-315.7557	0	0	0	-0.17	0.77	0	0
444	327	Shell-Thin	1092	@SLU_A1	Combination	Min	-37.06	-223.41	-15.56	0	0	0	0	0.4486	1.9799	-887.0316	0	0	0	-0.17	0.77	0	0
444	327	Shell-Thin	1094	@SLU_A1	Combination	Min	-36.61	-221.17	-18.11	0	0	0	0	0.3927	1.8114	-885.2897	0	0	0	-0.17	0.59	0	0
444	327	Shell-Thin	1095	@SLU_A1	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-314.0138	0	0	0	-0.17	0.59	0	0
444	327	Shell-Thin	1093	@SLU_A2	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	0.057	0	0	0	888.88	3780.32	0	0
444	327	Shell-Thin	1092	@SLU_A2	Combination	Max	286.47	560.37	1755.09	0	0	0	0	965.0888	4898.9956	0.1353	0	0	0	831.14	3780.32	0	0
444	327	Shell-Thin	1094	@SLU_A2	Combination	Max	372.17	988.85	1661.87	0	0	0	0	1202.388	5963.0749	0.1148	0	0	0	831.14	4285.16	0	0
444	327	Shell-Thin	1095	@SLU_A2	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	0.0365	0	0	0	888.88	4285.16	0	0
444	327	Shell-Thin	1093	@SLU_A2	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-233.6376	0	0	0	-0.17	0.77	0	0
444	327	Shell-Thin	1092	@SLU_A2	Combination	Min	-37.06	-223.41	-15.56	0	0	0	0	0.4486	1.9799	-656.4583	0	0	0	-0.17	0.77	0	0
444	327	Shell-Thin	1094	@SLU_A2	Combination	Min	-36.61	-221.17	-18.11	0	0	0	0	0.3927	1.8114	-655.2411	0	0	0	-0.17	0.59	0	0
444	327	Shell-Thin	1095	@SLU_A2	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-232.4204	0	0	0	-0.17	0.59	0	0
444	327	Shell-Thin	1093	@SLU_EQU	Combination	Max	127.48	637.42	1093.06	0	0	0	0	1701.3053	8506.5265	0.057	0	0	0	978.37	4158.35	0	0
444	327	Shell-Thin	1092	@SLU_EQU	Combination	Max	335.23	678.97	1968.54	0	0	0	0	1061.5977	5388.8952	0.1353	0	0	0	914.75	4158.35	0	0
444	327	Shell-Thin	1094	@SLU_EQU	Combination	Max	428.33	1144.51	1863.02	0	0	0	0	1322.6268	6559.3824	0.1148	0	0	0	914.75	4713.68	0	0
444	327	Shell-Thin	1095	@SLU_EQU	Combination	Max	220.59	1102.96	987.53	0	0	0	0	2018.7016	10093.508	0.0365	0	0	0	978.37	4713.68	0	0
444	327	Shell-Thin	1093	@SLU_EQU	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-257.1985	0	0	0	-0.17	0.77	0	0
444	327	Shell-Thin	1092	@SLU_EQU	Combination	Min	-37.06	-223.41	-15.56	0	0	0	0	0.4486	1.9799	-722.5686	0	0	0	-0.17	0.77	0	0
444	327	Shell-Thin	1094	@SLU_EQU	Combination	Min	-36.61	-221.17	-18.11	0	0	0	0	0.3927	1.8114	-721.1734	0	0	0	-0.17	0.59	0	0
444	327	Shell-Thin	1095	@SLU_EQU	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-255.8032	0	0	0	-0.17	0.59	0	0
444	327	Shell-Thin	1093	@SLE_R	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	0.057	0	0	0	888.88	3780.32	0	0
444	327	Shell-Thin	1092	@SLE_R	Combination	Max	286.47	560.37	1755.09	0	0	0	0	965.0888	4898.9956	0.1353	0	0	0	831.14	3780.32	0	0
444	327	Shell-Thin	1094	@SLE_R	Combination	Max	372.17	988.85	1661.87	0	0	0	0	1202.388	5963.0749	0.1148	0	0	0	831.14	4285.16	0	0
444	327	Shell-Thin	1095	@SLE_R	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	0.0365	0	0	0	888.88	4285.16	0	0
444	327	Shell-Thin	1093	@SLE_R	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-233.6376	0	0	0	-0.17	0.77	0	0
444	327	Shell-Thin	1092	@SLE_R	Combination	Min	-37.06	-223.41	-15.56	0	0	0	0	0.4486	1.9799	-656.4583	0	0	0	-0.17	0.77	0	0
444	327	Shell-Thin	1094	@SLE_R	Combination	Min	-36.61	-221.17	-18.11	0	0	0	0	0.3927	1.8114	-655.2411	0	0	0	-0.17	0.59	0	0
444	327	Shell-Thin	1095	@SLE_R	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-232.4204	0	0	0	-0.17	0.59	0	0
444	327	Shell-Thin	1093	@SLE_F	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	0.9854	0	0	0	888.88	3780.32	0	0
444	327	Shell-Thin	1092	@SLE_F	Combination	Max	286.47	560.37	1755.09	0	0	0	0	965.0888	4898.9956	2.3224	0	0	0	831.14	3780.32	0	0
444	327	Shell-Thin	1094	@SLE_F	Combination	Max	372.17	988.85	1661.87	0	0	0	0	1202.388	5963.0749	2.0405	0	0	0	831.14	4285.16	0	0
444	327	Shell-Thin	1095	@SLE_F	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	0.7035	0	0	0	888.88	4285.16	0	0
444	327	Shell-Thin	1093	@SLE_F	Combination	Min	-60.99	-304.94	-112.12	0	0	0	0	6.5843	32.9216	-233.6376	0	0	0	-3.03	13.46	0	0
444	327	Shell-Thin	1092	@SLE_F	Combination	Min	-100.53	-312.84	-189.72	0	0	0	0	5.1651	22.5897	-656.4583	0	0	0	-2.5	13.46	0	0
444	327	Shell-Thin	1094	@SLE_F	Combination	Min	-94.74	-283.9	-174.8	0	0	0	0	4.529	20.1645	-655.2411	0	0	0	-2.5	9.34	0	0
444	327	Shell-Thin	1095	@SLE_F	Combination	Min	-55.2	-275.99	-97.2	0	0	0	0	5.4809	27.4047	-232.4204	0	0	0	-3.03	9.34	0	0
444	327	Shell-Thin	1093	@SLE_P	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	-233.6376	0	0	0	888.88	3780.32	0	0
444	327	Shell-Thin	1092	@SLE_P	Combination	Max	286.47	560.37	1755.09	0	0	0	0	965.0888	4898.9956	-656.4583	0	0	0	831.14	3780.32	0	0
444	327	Shell-Thin	1094	@SLE_P	Combination	Max	372.17	988.85	1661.87	0	0	0	0	1202.388	5963.0749	-655.2411	0	0	0	831.14	4285.16	0	0
444	327	Shell-Thin	1095	@SLE_P	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	-232.4204	0	0	0	888.88	4285.16	0	0
444	327	Shell-Thin	1093	@SLE_P	Combination	Min	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	-233.6376	0	0	0	888.88	3780.32	0	0
444	327	Shell-Thin	1092	@SLE_P	Combination	Min	286.47	560.37	1755.09	0	0	0	0	965.0888	4898.9956	-656.4583	0	0	0	831.14	3780.32	0	0
444	327	Shell-Thin	1094	@SLE_P	Combination	Min	372.17	988.85	1661.87	0	0	0	0	1202.388	5963.0749	-655.2411	0	0	0	831.14	4285.16	0	0
444	327	Shell-Thin	1095	@SLE_P	Combination	Min	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	-232.4204	0	0	0	888.88	4285.16	0	0
445	328	Shell-Thin	1095	@SLU_A1	Combination	Max	276.5	1382.49	1222.13	0	0	0	0	2477.4974	12387.4871	0.0345	0	0	0	1247.21	5749.3	0	0
445	328	Shell-Thin	1094	@SLU_A1	Combination	Max	513.83	1429.95	2206.68	0	0	0	0	1620.1318	8049.5328	0.0871	0	0	0	1210.51	5749.3	0	0
445	328	Shell-Thin	1096	@SLU_A1	Combination	Max	676.75	2244.57	2117.55	0	0	0	0	2003.4037	9444.5758	0.0766	0	0	0	1210.51	6661.22	0	0
445	328	Shell-Thin	1097	@SLU_A1	Combination	Max	439.42	2197.1	1133	0	0	0	0	2893.2939	14466.4697	0.024	0	0	0	1247.21	6661.22	0	0
445	328	Shell-Thin	1095	@SLU_A1	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-316.357	0	0	0	-0.11	0.61	0	0
445	328	Shell-Thin	1094	@SLU_A1	Combination	Min	-34.29	-220.71	-20	0	0	0	0	0.3907	1.811	-900.1761	0	0	0	-0.12	0.61	0	0
445	328	Shell-Thin	1096	@SLU_A1	Combination	Min	-34.19	-220.17	-23.6	0	0	0	0	0.3497	1.6779	-930.8523	0	0	0	-0.12	0.54	0	0
445	328	Shell-Thin	1097	@SLU_A1	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-347.0331	0	0	0	-0.11	0.54	0	0
445	328	Shell-Thin	1095	@SLU_A2	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	0.0345	0	0	0	923.32	4258.74	0	0
445	328	Shell-Thin	1094	@SLU_A2	Combination	Max	359.71	986.35	1591.77	0	0	0	0	1200.0976	5962.6169	0.0871	0	0	0	896.18	4258.74	0	0
445	328	Shell-Thin	1096	@SLU_A2	Combination	Max	481.06	1593.1	1528.75	0	0	0	0	1484.0028	6995.9821	0.0766	0	0	0	896.18	4934.23	0	0
445	328	Shell-Thin	1097	@SLU_A2	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	0.024	0	0	0	923.32	4934.23	0	0
445	328	Shell-Thin	1095	@SLU_A2	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-234.168	0	0	0	-0.11	0.61	0	0
445	328	Shell-Thin	1094	@SLU_A2	Combination	Min	-34.29	-220.71	-20	0	0	0	0	0.3907	1.811	-666.3814	0	0	0	-0.12	0.61	0	0
445	328	Shell-Thin	1096	@SLU_A2	Combination	Min	-34.19	-220.17	-23.6	0	0	0	0	0.3497	1.6779	-689.1558	0	0	0	-0.12	0.54	0	0
445	328	Shell-Thin	1097	@SLU_A2	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-256.9424	0	0	0	-0.11	0.54	0	0
445	328	Shell-Thin	1095	@SLU_EQU	Combination	Max	220.59	1102.96	987.53	0	0	0	0	2018.7016	10093.508	0.0345	0	0	0	1016.07	4684.61	0	0
445	328	Shell-Thin	1094	@SLU_EQU	Combination	Max	411.81	1141.2	1783.97	0	0	0	0	1320.1074	6558.8785	0.0871	0	0	0	986.18	4684.61	0	0
445	328	Shell-Thin	1096	@SLU_EQU	Combination	Max	544.78	1806.06	1712.33	0	0	0	0	1632.403	7695.5803	0.0766	0	0	0	986.18	5427.66	0	0
445	328	Shell-Thin	1097	@SLU_EQU	Combination	Max	353.56	1767.81	915.9	0	0	0	0	2357.4988	11787.4938	0.024	0	0	0	1016.07	5427.66	0	0
445	328	Shell-Thin	1095	@SLU_EQU	Combination	Min	-44.55	-222.76	-10

445	328	Shell-Thin	1094	@SLE_F	Combination	Max	359.71	986.35	1591.77	0	0	0	0	1200.0976	5962.6169	1.6037	0	0	0	896.18	4258.74	0	0
445	328	Shell-Thin	1096	@SLE_F	Combination	Max	481.06	1593.1	1528.75	0	0	0	0	1484.0028	6995.9821	1.4058	0	0	0	896.18	4934.23	0	0
445	328	Shell-Thin	1097	@SLE_F	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	0.4597	0	0	0	923.32	4934.23	0	0
445	328	Shell-Thin	1095	@SLE_F	Combination	Min	-55.2	-275.99	-97.2	0	0	0	0	5.4809	27.4047	-234.168	0	0	0	-2.06	9.43	0	0
445	328	Shell-Thin	1094	@SLE_F	Combination	Min	-80.63	-281.07	-165.13	0	0	0	0	4.5187	20.1624	-666.3814	0	0	0	-1.92	9.43	0	0
445	328	Shell-Thin	1096	@SLE_F	Combination	Min	-78.06	-268.24	-153.52	0	0	0	0	3.934	18.0875	-689.1558	0	0	0	-1.92	7.46	0	0
445	328	Shell-Thin	1097	@SLE_F	Combination	Min	-52.63	-263.15	-85.6	0	0	0	0	4.7693	23.8464	-256.9424	0	0	0	-2.06	7.46	0	0
445	328	Shell-Thin	1095	@SLE_P	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	-234.168	0	0	0	923.32	4258.74	0	0
445	328	Shell-Thin	1094	@SLE_P	Combination	Max	359.71	986.35	1591.77	0	0	0	0	1200.0976	5962.6169	-666.3814	0	0	0	896.18	4258.74	0	0
445	328	Shell-Thin	1096	@SLE_P	Combination	Max	481.06	1593.1	1528.75	0	0	0	0	1484.0028	6995.9821	-689.1558	0	0	0	896.18	4934.23	0	0
445	328	Shell-Thin	1097	@SLE_P	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	-256.9424	0	0	0	923.32	4934.23	0	0
445	328	Shell-Thin	1095	@SLE_P	Combination	Min	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	-234.168	0	0	0	923.32	4258.74	0	0
445	328	Shell-Thin	1094	@SLE_P	Combination	Min	359.71	986.35	1591.77	0	0	0	0	1200.0976	5962.6169	-666.3814	0	0	0	896.18	4258.74	0	0
445	328	Shell-Thin	1096	@SLE_P	Combination	Min	481.06	1593.1	1528.75	0	0	0	0	1484.0028	6995.9821	-689.1558	0	0	0	896.18	4934.23	0	0
445	328	Shell-Thin	1097	@SLE_P	Combination	Min	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	-256.9424	0	0	0	923.32	4934.23	0	0
446	329	Shell-Thin	1097	@SLU_A1	Combination	Max	439.42	2197.1	1133	0	0	0	0	2893.2939	14466.4697	0.0203	0	0	0	1432.63	6637.29	0	0
446	329	Shell-Thin	1096	@SLU_A1	Combination	Max	529.07	2215.03	2069.41	0	0	0	0	1986.9222	9441.2795	0.0711	0	0	0	1025.47	6637.29	0	0
446	329	Shell-Thin	1098	@SLU_A1	Combination	Max	781.73	3478.3	1900.25	0	0	0	0	2179.6858	10258.4014	0.0813	0	0	0	1025.47	9243.61	0	0
446	329	Shell-Thin	1099	@SLU_A1	Combination	Max	692.07	3460.37	963.84	0	0	0	0	3447.6668	17238.3339	0.0304	0	0	0	1432.63	9243.61	0	0
446	329	Shell-Thin	1097	@SLU_A1	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-385.4507	0	0	0	-0.1	0.57	0	0
446	329	Shell-Thin	1096	@SLU_A1	Combination	Min	-28.52	-219.04	-27.06	0	0	0	0	0.349	1.6777	-991.2847	0	0	0	-0.18	0.57	0	0
446	329	Shell-Thin	1098	@SLU_A1	Combination	Min	-28.78	-220.31	-31.78	0	0	0	0	0.248	1.513	-1047.181	0	0	0	-0.18	0.58	0	0
446	329	Shell-Thin	1099	@SLU_A1	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-441.347	0	0	0	-0.1	0.58	0	0
446	329	Shell-Thin	1097	@SLU_A2	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	0.0203	0	0	0	1060.78	4916.51	0	0
446	329	Shell-Thin	1096	@SLU_A2	Combination	Max	375.37	1571.96	1493.8	0	0	0	0	1471.7942	6993.5403	0.0711	0	0	0	758.97	4916.51	0	0
446	329	Shell-Thin	1098	@SLU_A2	Combination	Max	561.93	2504.76	1371.39	0	0	0	0	1614.5821	7598.8159	0.0813	0	0	0	758.97	6847.12	0	0
446	329	Shell-Thin	1099	@SLU_A2	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	0.0304	0	0	0	1060.78	6847.12	0	0
446	329	Shell-Thin	1097	@SLU_A2	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-285.4136	0	0	0	-0.1	0.57	0	0
446	329	Shell-Thin	1096	@SLU_A2	Combination	Min	-28.52	-219.04	-27.06	0	0	0	0	0.349	1.6777	-733.9737	0	0	0	-0.18	0.57	0	0
446	329	Shell-Thin	1098	@SLU_A2	Combination	Min	-28.78	-220.31	-31.78	0	0	0	0	0.248	1.513	-775.3669	0	0	0	-0.18	0.58	0	0
446	329	Shell-Thin	1099	@SLU_A2	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-326.8068	0	0	0	-0.1	0.58	0	0
446	329	Shell-Thin	1097	@SLU_EQU	Combination	Max	353.56	1767.81	915.9	0	0	0	0	2357.4988	11787.4938	0.0203	0	0	0	1167.19	5408.16	0	0
446	329	Shell-Thin	1096	@SLU_EQU	Combination	Max	425.66	1782.23	1673.34	0	0	0	0	1618.9736	7692.8944	0.0711	0	0	0	835.36	5408.16	0	0
446	329	Shell-Thin	1098	@SLU_EQU	Combination	Max	631.34	2810.59	1536.46	0	0	0	0	1776.0403	8358.6975	0.0813	0	0	0	835.36	7531.83	0	0
446	329	Shell-Thin	1099	@SLU_EQU	Combination	Max	559.23	2796.17	779.01	0	0	0	0	2809.21	14046.0499	0.0304	0	0	0	1167.19	7531.83	0	0
446	329	Shell-Thin	1097	@SLU_EQU	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-314.0363	0	0	0	-0.1	0.57	0	0
446	329	Shell-Thin	1096	@SLU_EQU	Combination	Min	-28.52	-219.04	-27.06	0	0	0	0	0.349	1.6777	-807.6112	0	0	0	-0.18	0.57	0	0
446	329	Shell-Thin	1098	@SLU_EQU	Combination	Min	-28.78	-220.31	-31.78	0	0	0	0	0.248	1.513	-853.1525	0	0	0	-0.18	0.58	0	0
446	329	Shell-Thin	1099	@SLU_EQU	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-359.5777	0	0	0	-0.1	0.58	0	0
446	329	Shell-Thin	1097	@SLE_R	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	0.0203	0	0	0	1060.78	4916.51	0	0
446	329	Shell-Thin	1096	@SLE_R	Combination	Max	375.37	1571.96	1493.8	0	0	0	0	1471.7942	6993.5403	0.0711	0	0	0	758.97	4916.51	0	0
446	329	Shell-Thin	1098	@SLE_R	Combination	Max	561.93	2504.76	1371.39	0	0	0	0	1614.5821	7598.8159	0.0813	0	0	0	758.97	6847.12	0	0
446	329	Shell-Thin	1099	@SLE_R	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	0.0304	0	0	0	1060.78	6847.12	0	0
446	329	Shell-Thin	1097	@SLE_R	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-285.4136	0	0	0	-0.1	0.57	0	0
446	329	Shell-Thin	1096	@SLE_R	Combination	Min	-28.52	-219.04	-27.06	0	0	0	0	0.349	1.6777	-733.9737	0	0	0	-0.18	0.57	0	0
446	329	Shell-Thin	1098	@SLE_R	Combination	Min	-28.78	-220.31	-31.78	0	0	0	0	0.248	1.513	-775.3669	0	0	0	-0.18	0.58	0	0
446	329	Shell-Thin	1099	@SLE_R	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-326.8068	0	0	0	-0.1	0.58	0	0
446	329	Shell-Thin	1097	@SLE_F	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	0.4069	0	0	0	1060.78	4916.51	0	0
446	329	Shell-Thin	1096	@SLE_F	Combination	Max	375.37	1571.96	1493.8	0	0	0	0	1471.7942	6993.5403	1.2006	0	0	0	758.97	4916.51	0	0
446	329	Shell-Thin	1098	@SLE_F	Combination	Max	561.93	2504.76	1371.39	0	0	0	0	1614.5821	7598.8159	1.2446	0	0	0	758.97	6847.12	0	0
446	329	Shell-Thin	1099	@SLE_F	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	0.4509	0	0	0	1060.78	6847.12	0	0
446	329	Shell-Thin	1097	@SLE_F	Combination	Min	-52.63	-263.15	-85.6	0	0	0	0	4.7693	23.8464	-285.4136	0	0	0	-1.65	7.73	0	0
446	329	Shell-Thin	1096	@SLE_F	Combination	Min	-63.79	-265.38	-150.81	0	0	0	0	3.9294	18.0865	-733.9737	0	0	0	-2.47	7.73	0	0
446	329	Shell-Thin	1098	@SLE_F	Combination	Min	-66.07	-276.79	-139.61	0	0	0	0	2.6808	15.8563	-775.3669	0	0	0	-2.47	7.19	0	0
446	329	Shell-Thin	1099	@SLE_F	Combination	Min	-54.91	-274.56	-74.4	0	0	0	0	4.2427	21.2136	-326.8068	0	0	0	-1.65	7.19	0	0
446	329	Shell-Thin	1097	@SLE_P	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	-285.4136	0	0	0	1060.78	4916.51	0	0
446	329	Shell-Thin	1096	@SLE_P	Combination	Max	375.37	1571.96	1493.8	0	0	0	0	1471.7942	6993.5403	-733.9737	0	0	0	758.97	4916.51	0	0
446	329	Shell-Thin	1098	@SLE_P	Combination	Max	561.93	2504.76	1371.39	0	0	0	0	1614.5821	7598.8159	-775.3669	0	0	0	758.97	6847.12	0	0
446	329	Shell-Thin	1099	@SLE_P	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	-326.8068	0	0	0	1060.78	6847.12	0	0
446	329	Shell-Thin	1097	@SLE_P	Combination	Min	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	-285.4136	0	0	0	1060.78	4916.51	0	0
446	329	Shell-Thin	1096	@SLE_P	Combination	Min	375.37	1571.96	1493.8	0	0	0	0	1471.7942	6993.5403	-733.9737	0	0	0	758.97	4916.51	0	0
446	329	Shell-Thin	1098	@SLE_P	Combination	Min	561.93	2504.76	1371.39	0	0	0	0	1614.5821	7598.8159	-775.3669	0	0	0	758.97	6847.12	0	0
446	329	Shell-Thin	1099	@SLE_P	Combination	Min	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	-326.8068	0	0	0	1060.78	6847.12	0	0
447	330	Shell-Thin	1099	@SLU_A1	Combination	Max	692.07	3460.37	963.84	0	0	0	0	3447.6668	17238.3339	0.0449	0	0	0	736.31	10029.59	0	0
447	330	Shell-Thin	1098	@SLU_A1	Combination	Max	-5.07	3306.19	1436.71	0	0	0	0	2337.1585	10289.896	0.1344	0	0	0	-0.46	10029.59	0	0
447	330	Shell-Thin	665	@SLU_A1	Combination	Max	693.61	7168.39	1513.35	0	0	0	0	-0.0375	11799.8978	0.2337	0	0	0	-0.46	8725.8	0	0
447	330	Shell-Thin	640	@SLU_A1	Combination	Max	1464.51	7322.57	1040.48	0	0	0	0	3553.878	17769.3902	202.7023	0	0	0	736.31	8725.8	0	0
447	330	Shell-Thin	1099	@SLU_A1	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-476.4574	0	0	0	-0.28	0.68	0	0
447	330	Shell-Thin	1098	@SLU_A1	Combination	Min	-82.37	-215.57	-28.39	0	0	0	0	0.2631	1.516	-938.4438	0	0	0	-2776.53	0.68	0	0
447	330	Shell-Thin	665	@SLU_A1	Combination	Min	-14.95	-264.93	-37.1	0	0	0	0	-673.2358	1.6267	-259.8515	0	0	0	-2776.53	-0.41	0	0
447	330	Shell-Thin	640	@SLU_A1	Combination	Min	-54.57	-272.86	-27.99	0	0	0	0	0.2472	1.2358	0.1442	0	0	0	-0.28	-0.41	0	0
447	330	Shell-Thin	1099	@SLU_A2	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	0.0449	0	0	0	544.55	7429.33	0	0
447	330	Shell-Thin	1098	@SLU_A2	Combination	Max	-5.07	2380.17	1036.31	0	0	0	0	1731.2286	7622.1452	0.1344	0	0	0	-0.46	7429.33	0	0
447	330	Shell-Thin	665	@SLU_A2	Combination	Max	501.57	5193.09	1092.99	0	0	0	0	-0.0375	8740.6651	0.2337	0	0	0	-0.46	6462.47	0	0
447	330	Shell-Thin	640	@SLU_A2	Combination	Max	1060.99	5304.97	751.35	0	0	0	0	2632.5023	13162.5113	150.1499	0	0	0	544.55	6462.47	0	0
447	330	Shell-Thin	1099	@SLU_A2	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-352.7734	0	0	0	-0.28	0.68	0	0
447	330	Shell-Thin	1098	@SLU_A2	Combination	Min	-61.01	-215.57	-28.39	0	0	0	0	0.2631	1.516	-694.7002	0	0	0	-2056.69	0.68	0	0
447	330	Shell-Thin	665	@SLU_A2	Combination	Min	-14.95	-264.93	-37.1	0	0	0	0	-498.6932	1.6267	-191.7769	0	0	0	-2056.69	-0.41	0	0
447	330	Shell-Thin	640	@SLU_A2	Combination	Min	-54.57	-272.86	-27.99	0	0	0	0	0.2472	1.2358	0.1442	0	0	0	-0.28	-0.41	0	0
447	330	Shell-Thin	1099	@SLU_EQU	Combination	Max	559.23	2796.17	779.01	0	0	0	0	2809.21	14046.0499	0.0449	0	0	0	599.67	8172.26	0	0
447	330	Shell-Thin	1098	@SLU_EQU	Combination	Max	-5.07	2671.31	1161.48	0	0	0	0	1904.3514	8384.3597	0.1344	0	0	0	-0.46	8172.26	0	0
447	330	Shell-Thin	665	@SLU_EQU	Combination	Max	561.15	5802.53	1223.9	0	0	0	0	-0.0375	9614.7316	0.2337	0	0	0	-0.46	7109.55	0	0
447	330	Shell-Thin	640	@SLU_EQU	Combination	Max	1185.48	5927.39	841.43	0	0	0	0	2895.7525	14478.7624	165.1649	0	0	0	599.67	7109.55	0	0
447	330	Shell-Thin	1099	@SLU_EQU	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-388.1726	0	0	0	-0.28	0.68	0	0
447	330	Shell-Thin	1098	@SLU_EQU	Combination	Min	-67.11	-215.57	-28.39	0	0	0	0	0.2631	1.516	-764.5123	0	0	0	-2262.35	0.68	0	0
447	330	Shell-Thin	665	@SLU_EQU	Combination	Min	-14.95	-264.93	-37.1	0	0	0	0	-548.5625	1.6267	-211.499	0	0	0	-2262.35	-0.41	0	0
447	330	Shell-Thin	640	@SLU_EQU	Combination	Min	-54.57	-272.86	-27.99	0	0	0	0	0.2472	1.2358	0.1442	0	0	0	-0.28	-0.41	0	0
447	330	Shell-Thin	1099	@SLE_R	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	0.0449	0	0	0	544.55	7429.33	0	0
447	330	Shell-Thin	1098	@SLE_R	Combination	Max	-5.07	2380.17	1036.31	0	0	0	0	1731.2286	7622.1452	0.1344	0	0	0	-0.46	7429.33	0	0
447	330	Shell-Thin	665	@SLE_R	Combination	Max	501.57	5193.09	1092.99	0	0	0	0	-0.0375	8740.6651	0.2337	0	0	0	-0.46	6462.47	0	0
447	330	Shell-Thin	640	@SLE_R	Combination	Max	1060.99	5304.97	751.35	0	0	0	0	2632.5023	13162.5113	150.1499	0	0	0	544.55	6462.47	0	0
447	330	Shell-Thin	1099	@SLE_R	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-352.7734	0	0	0	-0.28	0.68	0	0
447	330	Shell-Thin	1098	@SLE_R	Combination	Min	-61.01	-215.57	-28.39	0	0	0	0	0.2631	1.516	-694.7002	0	0	0	-2056.69	0.68	0	0
447	330	Shell-Thin	665	@SLE_R	Combination	Min	-14.95	-264.93	-37.1	0	0	0	0	-498.6932	1.6267	-191.7769	0	0	0	-2056.69	-0.41	0	0
447	330	Shell-Thin	640	@SLE_R	Combination	Min	-54.57	-272.86	-27.99	0	0	0	0	0.2472	1.2358	0.1442	0	0	0	-0.28	-0.41	0	0
447	330	Shell-Thin	1099	@SLE_F	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	0.6097	0	0	0	544.55	7429.33	0	0
447	330	Shell-Thin	1098	@SLE_F	Combination	Max	-10.11	2380.17	1036.31	0	0	0	0	1731.2286	7622.1452	1.7103	0	0	0	-5.09	7429.33	0	0
447	330	Shell-Thin	665	@SLE_F	Combination	Max	501.57	5193.09	1092.99	0	0	0	0	-0.377	8740.6651	2.7218	0	0	0	-5.09	6462.47	0	0
447	330	Shell-Thin	640	@SLE_F	Combination	Max	1060.99	5304.97	751.35	0	0	0	0	2632.5023	13162.5113	150.1499	0	0	0	544.55	6462.47	0	0
447	330	Shell-Thin	1099	@SLE_F	Combination	Min	-54.91	-274.56	-74.4	0	0	0	0	4.2427	21.2136	-352.7734	0	0	0	-3.33	8.24	0	0
447	330	Shell-Thin	1098	@SLE_F	Combination	Min	-61.01	-265.6	-107.7	0	0	0	0	2.8384	15.8878	-694.7002	0	0	0	-2056.69	8.24	0	0
447	330	Shell-Thin	665	@SLE_F	Combination	Min	-47.12	-450.64	-108.04	0	0	0	0	-498.6932	16.9329	-191.7769	0	0	0	-2056.69	-4.18	0	0
447	330	Shell-Thin	640	@SLE_F	Combination	Min	-91.92	-459.6	-74.74	0	0	0	0	2.5885	12.9427	1.6211	0	0	0	-3.33	-4.18	0	0
447	330	Shell-Thin	1099	@SLE_P	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	-352.7734	0	0	0	544.55	7429.33	0	0
447	330	Shell-Thin	1098	@SLE_P	Combination	Max	-61.01	2380.17	1036.31	0	0	0	0	1731.2286	7622.1452	-694.7002	0	0	0	-2056.69	7429.33	0	0
447	330	Shell-Thin	665	@SLE_P	Combination	Max	501.57	5193.09	1092.99	0	0	0	0	-498.6932	8740.6651	-191.7769	0	0	0	-2056.69	6462.47	0	0
447	330	Shell-Thin	640	@SLE_P	Combination	Max	1060.99	5304.97	751.35	0	0	0	0	2632.5023	13162.5113	150.1499	0	0	0	544.55	6462.47	0	0
447	330	Shell-Thin	1099	@SLE_P	Combination	Min	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	-352.7734	0	0	0	544.55	7429.33	0	0
447	330	Shell-Thin	1098	@SLE_P	Combination	Min	-61.01	2380.17	1036.31	0	0	0	0	1731.2286	7622.1452	-694.7002	0	0	0	-2056.69	7429.33	0	0
447	330	Shell-Thin	665	@SLE_P	Combination	Min	501.57	5193.09	1092.99	0	0	0	0	-498.6932	8740.6651	-191.7769	0	0	0	-2056.69	6462.47	0	0
447	330	Shell-Thin	640	@SLE_P	Combination	Min	1060.99	5304.97	751.35	0	0	0	0	2632.5023	13162.5113	150.1499	0	0	0	544.55	6462.47	0	0
448	331	Shell-Thin	661	@SLU_A1	Combination	Max	-36.22	-223.74	1424.44	0	0	0	0	385.2925	271.1527	-1.5584	0	0	0	206.48	-2.91	0	0
448	331	Shell-Thin	1006	@SLU_A1	Combination	Max	572.4	-222.6	1348.73	0	0	0	0	1792.9503	479.3889	-2.2307	0	0	0	9.57	-2.91	0	0
448	331	Shell-Thin	1100	@SLU_A1	Combination	Max	903.98	-222.64	2365.05	0	0	0	0	1029.9944	373.2256	-1.7243	0	0	0	9.57	19.51	0	0
448	331	Shell-Thin	664	@SLU_A1	Combination	Max	-36.23	-223.79	2440.76	0	0	0	0	360.7425	834.6786	-1.052	0	0	0	206.48	19.51	0	0
448	331	Shell-Thin	661	@SLU_A1	Combination	Min	-1031.43	-4098.43	-6.85	0	0	0	0	-12.7566	-7.0938	-652.8652	0	0	0	18.52	-656.48	0	0
448	331	Shell-Thin	1006	@SLU_A1	Combination	Min	-30.49	-3817.45	-4.93	0	0	0	0	-10.6334	-3.548	-808.1308	0	0	0	-792.5	-656.48	0	0
448	331	Shell-Thin	1100	@SLU_A1	Combination	Min	-30.5	-2065.53	-9.45	0	0	0	0	-3.5163	-3.3487	-1161.1958	0	0	0	-792.5	3.55	0	0
448	331	Shell-Thin	664	@SLU_A1	Combination	Min	-681.04	-2346.52	-11.37	0	0	0	0	1.519	-0.4331	-1005.9301	0	0	0	18.52	3.55	0	0
448	331	Shell-Thin	661	@SLU_A2	Combination	Max	-36.22	-223.74	971.02	0	0	0	0	236.4809	199.0147	-1.5584	0	0	0	143.12	-2.91	0	0
448	331	Shell-Thin	1006	@SLU_A2	Combination	Max	276.65	-222.6	932.28	0	0	0	0	1286.312	350.5636	-2.2307	0	0	0	9.57	-2.91	0	0
448	331	Shell-Thin	1100	@SLU_A2	Combination	Max	536.19	-222.64	1624.43	0	0	0	0	741.2011	274.7951	-1.7243	0	0	0	9.57	10.2	0	0
448	331	Shell-Thin	664	@SLU_A2	Combination	Max	-36.23	-223.79	1663.16	0	0	0	0	258.9665	611.9028	-1.052	0	0	0	143.12	10.2	0	0
448	331	Shell-Thin	661	@SLU_A2	Combination	Min	-764.02	-3035.88	-6.85	0	0	0	0	-12.7566	-7.0938	-483.6038	0	0	0	18.52	-478.46	0	0
448	331	Shell-Thin	1006	@SLU_A2	Combination	Min	-30.49	-2827.74	-4.93	0	0	0	0	-10.6334	-3.548	-598.6154	0	0	0	-566.38	-478.46	0	0
448	331

448	331	Shell-Thin	664	@SLE_R	Combination	Max	-36.23	-223.79	1663.16	0	0	0	0	258.9665	611.9028	-1.052	0	0	0	143.12	10.2	0	0
448	331	Shell-Thin	661	@SLE_R	Combination	Min	-764.02	-3035.88	-6.85	0	0	0	0	-12.7566	-7.0938	-483.6038	0	0	0	18.52	-478.46	0	0
448	331	Shell-Thin	1006	@SLE_R	Combination	Min	-30.49	-2827.74	-4.93	0	0	0	0	-10.6334	-3.548	-598.6154	0	0	0	-566.38	-478.46	0	0
448	331	Shell-Thin	1100	@SLE_R	Combination	Min	-30.5	-1530.03	-9.45	0	0	0	0	-3.5163	-3.3487	-860.145	0	0	0	-566.38	3.55	0	0
448	331	Shell-Thin	664	@SLE_R	Combination	Min	-504.48	-1738.16	-11.37	0	0	0	0	1.519	-0.4331	-745.1334	0	0	0	18.52	3.55	0	0
448	331	Shell-Thin	661	@SLE_F	Combination	Max	-251.31	-834.97	971.02	0	0	0	0	236.4809	199.0147	-53.7294	0	0	0	181.04	27.24	0	0
448	331	Shell-Thin	1006	@SLE_F	Combination	Max	276.65	-898.38	932.28	0	0	0	0	1286.312	350.5636	-36.7747	0	0	0	79.67	27.24	0	0
448	331	Shell-Thin	1100	@SLE_F	Combination	Max	536.19	-629.67	1624.43	0	0	0	0	741.2011	274.7951	-32.5424	0	0	0	79.67	10.2	0	0
448	331	Shell-Thin	664	@SLE_F	Combination	Max	-197.57	-566.26	1663.16	0	0	0	0	258.9665	611.9028	-49.4971	0	0	0	181.04	10.2	0	0
448	331	Shell-Thin	661	@SLE_F	Combination	Min	-764.02	-3035.88	-324.46	0	0	0	0	-188.6951	4.4409	-483.6038	0	0	0	143.12	-478.46	0	0
448	331	Shell-Thin	1006	@SLE_F	Combination	Min	-568.36	-2827.74	-257.56	0	0	0	0	-161.226	-17.5085	-598.6154	0	0	0	-566.38	-478.46	0	0
448	331	Shell-Thin	1100	@SLE_F	Combination	Min	-514.62	-1530.03	-491.65	0	0	0	0	-83.9227	-6.4349	-860.145	0	0	0	-566.38	-12.87	0	0
448	331	Shell-Thin	664	@SLE_F	Combination	Min	-504.48	-1738.16	-558.54	0	0	0	0	-30.303	-24.5996	-745.1334	0	0	0	143.12	-12.87	0	0
448	331	Shell-Thin	661	@SLE_P	Combination	Max	-764.02	-3035.88	971.02	0	0	0	0	236.4809	199.0147	-483.6038	0	0	0	143.12	-478.46	0	0
448	331	Shell-Thin	1006	@SLE_P	Combination	Max	276.65	-2827.74	932.28	0	0	0	0	1286.312	350.5636	-598.6154	0	0	0	-566.38	-478.46	0	0
448	331	Shell-Thin	1100	@SLE_P	Combination	Max	536.19	-1530.03	1624.43	0	0	0	0	741.2011	274.7951	-860.145	0	0	0	-566.38	10.2	0	0
448	331	Shell-Thin	664	@SLE_P	Combination	Max	-504.48	-1738.16	1663.16	0	0	0	0	258.9665	611.9028	-745.1334	0	0	0	143.12	10.2	0	0
448	331	Shell-Thin	661	@SLE_P	Combination	Min	-764.02	-3035.88	971.02	0	0	0	0	236.4809	199.0147	-483.6038	0	0	0	143.12	-478.46	0	0
448	331	Shell-Thin	1006	@SLE_P	Combination	Min	276.65	-2827.74	932.28	0	0	0	0	1286.312	350.5636	-598.6154	0	0	0	-566.38	-478.46	0	0
448	331	Shell-Thin	1100	@SLE_P	Combination	Min	536.19	-1530.03	1624.43	0	0	0	0	741.2011	274.7951	-860.145	0	0	0	-566.38	10.2	0	0
448	331	Shell-Thin	664	@SLE_P	Combination	Min	-504.48	-1738.16	1663.16	0	0	0	0	258.9665	611.9028	-745.1334	0	0	0	143.12	10.2	0	0
449	332	Shell-Thin	1006	@SLU_A1	Combination	Max	945.11	-185.41	1284.61	0	0	0	0	1762.779	337.1602	-1.2067	0	0	0	8.26	-0.89	0	0
449	332	Shell-Thin	1007	@SLU_A1	Combination	Max	2076.23	-184.19	1153.74	0	0	0	0	3776.741	750.371	-0.7604	0	0	0	3.5	-0.89	0	0
449	332	Shell-Thin	1101	@SLU_A1	Combination	Max	2096.74	-191.32	2132.89	0	0	0	0	2066.4352	305.0276	-1.2748	0	0	0	3.5	-2.32	0	0
449	332	Shell-Thin	1100	@SLU_A1	Combination	Max	965.62	-192.53	2263.76	0	0	0	0	1037.2144	409.3253	-1.7211	0	0	0	8.26	-2.32	0	0
449	332	Shell-Thin	1006	@SLU_A1	Combination	Min	-23.05	-1875.32	-5.05	0	0	0	0	-10.5341	-3.0514	-809.5232	0	0	0	-875.02	-1042.92	0	0
449	332	Shell-Thin	1007	@SLU_A1	Combination	Min	-16.96	-1645.15	-4.06	0	0	0	0	-6.8964	-2.8062	-836.9182	0	0	0	-2105.95	-1042.92	0	0
449	332	Shell-Thin	1101	@SLU_A1	Combination	Min	-18.39	-1474.59	-8.01	0	0	0	0	-3.7362	-1.937	-1335.0454	0	0	0	-2105.95	-521.35	0	0
449	332	Shell-Thin	1100	@SLU_A1	Combination	Min	-24.48	-1704.76	-8.99	0	0	0	0	-3.5684	-3.6091	-1307.6504	0	0	0	-875.02	-521.35	0	0
449	332	Shell-Thin	1006	@SLU_A2	Combination	Max	564.37	-185.41	890.89	0	0	0	0	1265.9907	248.9572	-1.2067	0	0	0	8.26	-0.89	0	0
449	332	Shell-Thin	1007	@SLU_A2	Combination	Max	1416.86	-184.19	814.98	0	0	0	0	2760.2224	546.5273	-0.7604	0	0	0	3.5	-0.89	0	0
449	332	Shell-Thin	1101	@SLU_A2	Combination	Max	1442.13	-191.32	1496.95	0	0	0	0	1509.8458	222.1144	-1.2748	0	0	0	3.5	-2.32	0	0
449	332	Shell-Thin	1100	@SLU_A2	Combination	Max	589.64	-192.53	1572.87	0	0	0	0	745.6731	297.1549	-1.7211	0	0	0	8.26	-2.32	0	0
449	332	Shell-Thin	1006	@SLU_A2	Combination	Min	-23.05	-1389.12	-5.05	0	0	0	0	-10.5341	-3.0514	-599.6468	0	0	0	-630.1	-758.8	0	0
449	332	Shell-Thin	1007	@SLU_A2	Combination	Min	-16.96	-1218.63	-4.06	0	0	0	0	-6.8964	-2.8062	-619.9394	0	0	0	-1542.68	-758.8	0	0
449	332	Shell-Thin	1101	@SLU_A2	Combination	Min	-18.39	-1092.29	-8.01	0	0	0	0	-3.7362	-1.937	-988.9225	0	0	0	-1542.68	-386.19	0	0
449	332	Shell-Thin	1100	@SLU_A2	Combination	Min	-24.48	-1262.79	-8.99	0	0	0	0	-3.5684	-3.6091	-968.6299	0	0	0	-630.1	-386.19	0	0
449	332	Shell-Thin	1006	@SLU_EQU	Combination	Max	725.5	-185.41	1026.78	0	0	0	0	1423.2707	274.4632	-1.2067	0	0	0	8.26	-0.89	0	0
449	332	Shell-Thin	1007	@SLU_EQU	Combination	Max	1651.96	-184.19	927.06	0	0	0	0	3065.0679	608.3567	-0.7604	0	0	0	3.5	-0.89	0	0
449	332	Shell-Thin	1101	@SLU_EQU	Combination	Max	1671.98	-191.32	1710.65	0	0	0	0	1676.9123	247.2819	-1.2748	0	0	0	3.5	-2.32	0	0
449	332	Shell-Thin	1100	@SLU_EQU	Combination	Max	745.52	-192.53	1810.37	0	0	0	0	837.7008	331.5368	-1.7211	0	0	0	8.26	-2.32	0	0
449	332	Shell-Thin	1006	@SLU_EQU	Combination	Min	-23.05	-1528.04	-5.05	0	0	0	0	-10.5341	-3.0514	-659.6115	0	0	0	-707.05	-845.27	0	0
449	332	Shell-Thin	1007	@SLU_EQU	Combination	Min	-16.96	-1340.49	-4.06	0	0	0	0	-6.8964	-2.8062	-681.9334	0	0	0	-1710.28	-845.27	0	0
449	332	Shell-Thin	1101	@SLU_EQU	Combination	Min	-18.39	-1201.52	-8.01	0	0	0	0	-3.7362	-1.937	-1087.8148	0	0	0	-1710.28	-424.81	0	0
449	332	Shell-Thin	1100	@SLU_EQU	Combination	Min	-24.48	-1389.06	-8.99	0	0	0	0	-3.5684	-3.6091	-1065.4929	0	0	0	-707.05	-424.81	0	0
449	332	Shell-Thin	1006	@SLE_R	Combination	Max	564.37	-185.41	890.89	0	0	0	0	1265.9907	248.9572	-1.2067	0	0	0	8.26	-0.89	0	0
449	332	Shell-Thin	1007	@SLE_R	Combination	Max	1416.86	-184.19	814.98	0	0	0	0	2760.2224	546.5273	-0.7604	0	0	0	3.5	-0.89	0	0
449	332	Shell-Thin	1101	@SLE_R	Combination	Max	1442.13	-191.32	1496.95	0	0	0	0	1509.8458	222.1144	-1.2748	0	0	0	3.5	-2.32	0	0
449	332	Shell-Thin	1100	@SLE_R	Combination	Max	589.64	-192.53	1572.87	0	0	0	0	745.6731	297.1549	-1.7211	0	0	0	8.26	-2.32	0	0
449	332	Shell-Thin	1006	@SLE_R	Combination	Min	-23.05	-1389.12	-5.05	0	0	0	0	-10.5341	-3.0514	-599.6468	0	0	0	-630.1	-758.8	0	0
449	332	Shell-Thin	1007	@SLE_R	Combination	Min	-16.96	-1218.63	-4.06	0	0	0	0	-6.8964	-2.8062	-619.9394	0	0	0	-1542.68	-758.8	0	0
449	332	Shell-Thin	1101	@SLE_R	Combination	Min	-18.39	-1092.29	-8.01	0	0	0	0	-3.7362	-1.937	-988.9225	0	0	0	-1542.68	-386.19	0	0
449	332	Shell-Thin	1100	@SLE_R	Combination	Min	-24.48	-1262.79	-8.99	0	0	0	0	-3.5684	-3.6091	-968.6299	0	0	0	-630.1	-386.19	0	0
449	332	Shell-Thin	1006	@SLE_F	Combination	Max	564.37	-673.85	890.89	0	0	0	0	1265.9907	248.9572	-16.6503	0	0	0	69.66	52.07	0	0
449	332	Shell-Thin	1007	@SLE_F	Combination	Max	1416.86	-662.57	814.98	0	0	0	0	2760.2224	546.5273	-3.684	0	0	0	66.67	52.07	0	0
449	332	Shell-Thin	1101	@SLE_F	Combination	Max	1442.13	-468.28	1496.95	0	0	0	0	1509.8458	222.1144	-8.0118	0	0	0	66.67	-13.96	0	0
449	332	Shell-Thin	1100	@SLE_F	Combination	Max	589.64	-479.56	1572.87	0	0	0	0	745.6731	297.1549	-20.9781	0	0	0	69.66	-13.96	0	0
449	332	Shell-Thin	1006	@SLE_F	Combination	Min	-523.45	-1389.12	-234.01	0	0	0	0	-153.4044	21.5999	-599.6468	0	0	0	-630.1	-758.8	0	0
449	332	Shell-Thin	1007	@SLE_F	Combination	Min	-467.04	-1218.63	-152.92	0	0	0	0	-144.1164	-35.8831	-619.9394	0	0	0	-1542.68	-758.8	0	0
449	332	Shell-Thin	1101	@SLE_F	Combination	Min	-428.18	-1092.29	-320.02	0	0	0	0	-80.4098	-14.7805	-988.9225	0	0	0	-1542.68	-386.19	0	0
449	332	Shell-Thin	1100	@SLE_F	Combination	Min	-484.59	-1262.79	-401.11	0	0	0	0	-87.3021	-23.3317	-968.6299	0	0	0	-630.1	-386.19	0	0
449	332	Shell-Thin	1006	@SLE_P	Combination	Max	564.37	-1389.12	890.89	0	0	0	0	1265.9907	248.9572	-599.6468	0	0	0	-630.1	-758.8	0	0
449	332	Shell-Thin	1007	@SLE_P	Combination	Max	1416.86	-1218.63	814.98	0	0	0	0	2760.2224	546.5273	-619.9394	0	0	0	-1542.68	-758.8	0	0
449	332	Shell-Thin	1101	@SLE_P	Combination	Max	1442.13	-1092.29	1496.95	0	0	0	0	1509.8458	222.1144	-988.9225	0	0	0	-1542.68	-386.19	0	0
449	332	Shell-Thin	1100	@SLE_P	Combination	Max	589.64	-1262.79	1572.87	0	0	0	0	745.6731	297.1549	-968.6299	0	0	0	-630.1	-386.19	0	0
449	332	Shell-Thin	1006	@SLE_P	Combination	Min	564.37	-1389.12	890.89	0	0	0	0	1265.9907	248.9572	-599.6468	0	0	0	-630.1	-758.8	0	0
449	332	Shell-Thin	1007	@SLE_P	Combination	Min	1416.86	-1218.63	814.98	0	0	0	0	2760.2224	546.5273	-619.9394	0	0	0	-1542.68	-758.8	0	0
449	332	Shell-Thin	1101	@SLE_P	Combination	Min	1442.13	-1092.29	1496.95	0	0	0	0	1509.8458	222.1144	-988.9225	0	0	0	-1542.68	-386.19	0	0
449	332	Shell-Thin	1100	@SLE_P	Combination	Min	589.64	-1262.79	1572.87	0	0	0	0	745.6731	297.1549	-968.6299	0	0	0	-630.1	-386.19	0	0
450	333	Shell-Thin	1007	@SLU_A1	Combination	Max	2332.17	-133.52	1113.84	0	0	0	0	3752.6464	629.8982	-0.4872	0	0	0	3.4	-1.41	0	0
450	333	Shell-Thin	1008	@SLU_A1	Combination	Max	2960.88	-7.78	905.93	0	0	0	0	5584.4953	1072.2982	-0.2409	0	0	0	1.01	-1.41	0	0
450	333	Shell-Thin	1102	@SLU_A1	Combination	Max	2826.85	-163.8	1718.03	0	0	0	0	3235.2482	424.2858	-0.8349	0	0	0	1.01	-1.91	0	0
450	333	Shell-Thin	1101	@SLU_A1	Combination	Max	2198.15	-164.39	1925.95	0	0	0	0	2072.947	337.5864	-1.0812	0	0	0	3.4	-1.91	0	0
450	333	Shell-Thin	1007	@SLU_A1	Combination	Min	-11.25	-359.8	-4.22	0	0	0	0	-6.7306	-1.977	-832.5378	0	0	0	-2134.66	-1044.63	0	0
450	333	Shell-Thin	1008	@SLU_A1	Combination	Min	-8.3	-250.72	-3.04	0	0	0	0	-3.8085	-1.3114	-797.4164	0	0	0	-2971.59	-1044.63	0	0
450	333	Shell-Thin	1102	@SLU_A1	Combination	Min	-10.05	-805.36	-5.98	0	0	0	0	-2.8015	-1.139	-1279.0127	0	0	0	-2971.59	-695.11	0	0
450	333	Shell-Thin	1101	@SLU_A1	Combination	Min	-13	-940.26	-7.15	0	0	0	0	-3.8107	-2.3099	-1315.095	0	0	0	-2134.66	-695.11	0	0
450	333	Shell-Thin	1007	@SLU_A2	Combination	Max	1618.6	-155.63	784.94	0	0	0	0	2743.7782	464.3065	-0.4872	0	0	0	3.4	-1.41	0	0
450	333	Shell-Thin	1008	@SLU_A2	Combination	Max	2118.21	-110	644.4	0	0	0	0	4110.0995	785.9502	-0.2409	0	0	0	1.01	-1.41	0	0
450	333	Shell-Thin	1102	@SLU_A2	Combination	Max	2020.9	-163.8	1218.62	0	0	0	0	2378.7581	309.6667	-0.8349	0	0	0	1.01	-1.91	0	0
450	333	Shell-Thin	1101	@SLU_A2	Combination	Max	1521.29	-164.39	1359.17	0	0	0	0	1514.1021	243.3959	-1.0812	0	0	0	3.4	-1.91	0	0
450	333	Shell-Thin	1007	@SLU_A2	Combination	Min	-11.25	-209.92	-4.22	0	0	0	0	-6.7306	-1.977	-615.2454	0	0	0	-1564.44	-770.27	0	0
450	333	Shell-Thin	1008	@SLU_A2	Combination	Min	-8.3	-155.04	-3.04	0	0	0	0	-3.8085	-1.3114	-587.9041	0	0	0	-2191.52	-770.27	0	0
450	333	Shell-Thin	1102	@SLU_A2	Combination	Min	-10.05	-596.57	-5.98	0	0	0	0	-2.8015	-1.139	-946.8031	0	0	0	-2191.52	-514.89	0	0
450	333	Shell-Thin	1101	@SLU_A2	Combination	Min	-13	-696.49	-7.15	0	0	0	0	-3.8107	-2.3099	-974.1444	0	0	0	-1564.44	-514.89	0	0
450	333	Shell-Thin	1007	@SLU_EQU	Combination	Max	1864.5	-145.27	894.39	0	0	0	0	3045.8965	512.4997	-0.4872	0	0	0	3.4	-1.41	0	0
450	333	Shell-Thin	1008	@SLU_EQU	Combination	Max	2387.91	-40.59	729.4	0	0	0	0	4541.6014	870.9826	-0.2409	0	0	0	1.01	-1.41	0	0
450	333	Shell-Thin	1102	@SLU_EQU	Combination	Max	2279.35	-163.8	1382.14	0	0	0	0	2630.3052	344.1966	-0.8349	0	0	0	1.01	-1.91	0	0
450	333	Shell-Thin	1101	@SLU_EQU	Combination	Max	1755.94	-164.39	1547.12	0	0	0	0	1682.0318	272.8794	-1.0812	0	0	0	3.4	-1.91	0	0
450	333	Shell-Thin	1007	@SLU_EQU	Combination	Min	-11.25	-274.57	-4.22	0	0	0	0	-6.7306	-1.977	-677.8879	0	0	0	-1733.83	-850.02	0	0
450	333	Shell-Thin	1008	@SLU_EQU	Combination	Min	-8.3	-179.41	-3.04	0	0	0	0	-3.8085	-1.3114	-648.835	0	0	0	-2418.12	-850.02	0	0
450	333	Shell-Thin	1102	@SLU_EQU	Combination	Min	-10.05	-656.22	-5.98	0	0	0	0	-2.8015	-1.139	-1041.9568	0	0	0	-2418.12	-566.38	0	0
450	333	Shell-Thin	1101	@SLU_EQU	Combination	Min	-13	-766.14	-7.15	0	0	0	0	-3.8107	-2.3099	-1071.5589	0	0	0	-1733.83	-566.38	0	0
450	333	Shell-Thin	1007	@SLE_R	Combination	Max	1618.6	-155.63	784.94	0	0	0	0	2743.7782	464.3065	-0.4872	0	0	0	3.4	-1.41	0	0
450	333	Shell-Thin	1008	@SLE_R	Combination	Max	2118.21	-110	644.4	0	0	0	0	4110.0995	785.9502	-0.2409	0	0	0	1.01	-1.41	0	0
450	333	Shell-Thin	1102	@SLE_R	Combination	Max	2020.9	-163.8	1218.62	0	0	0	0	2378.7581	309.6667	-0.8349	0	0	0	1.01	-1.91	0	0
450	333	Shell-Thin	1101	@SLE_R	Combination	Max	1521.29	-164.39	1359.17	0	0	0	0	1514.1021	243.3959	-1.0812	0	0	0	3.4	-1.91	0	0
450	333	Shell-Thin	1007	@SLE_R	Combination	Min	-11.25	-209.92	-4.22	0	0	0	0	-6.7306	-1.977	-615.2454	0	0	0	-1564.44	-770.27	0	0
450	333	Shell-Thin	1008	@SLE_R	Combination	Min	-8.3	-155.04	-3.04	0	0	0	0	-3.8085	-1.3114	-587.9041	0	0	0	-2191.52	-770.27	0	0
450	333	Shell-Thin	1102	@SLE_R	Combination	Min	-10.05	-596.57	-5.98	0	0	0	0	-2.8015	-1.139	-946.8031	0	0	0	-2191.52	-514.89	0	0
450	333	Shell-Thin	1101	@SLE_R	Combination	Min	-13	-696.49	-7.15	0	0	0	0	-3.8107	-2.3099	-974.1444	0	0	0	-1564.44	-514.89	0	0
450	333	Shell-Thin	1007	@SLE_F	Combination	Max	1618.6	-209.92	784.94	0	0	0	0	2743.7782	464.3065	5.1029	0	0	0	64.77	12.21	0	0
450	333	Shell-Thin	1008	@SLE_F	Combination	Max	2118.21	-110	644.4	0	0	0	0	4110.0995	785.9502	10.4618	0	0	0	37.27	12.21	0	0
450	333	Shell-Thin	1102	@SLE_F	Combination	Max	2020.9	-364.11	1218.62	0	0	0	0	2378.7581	309.6667	1.5322	0	0	0	37.27	-19.07	0	0
450	333	Shell-Thin	1101	@SLE_F	Combination	Max	1521.29	-390.26	1359.17	0	0	0	0	1514.1021	243.3959	-3.8267	0	0	0	64.77	-19.07	0	0
450	333	Shell-Thin	1007	@SLE_F	Combination	Min	-420.17	-428.22	-154.78	0	0	0	0	-138.7023	-8.8126	-615.2454	0	0	0	-1564.44	-770.27	0	0
450	333	Shell-Thin	1008	@SLE_F	Combination	Min	-289.41	-402.06	-102.82	0	0	0	0	-102.4602	-32.187	-587.9041	0	0	0	-2191.52	-770.27	0	0
450	333	Shell-Thin	1102	@SLE_F	Combination	Min	-281.82	-596.57	-208.26	0	0	0	0	-68.3565	-17.8165	-946.8031	0	0	0	-2191.52	-514.89	0	0
450	333	Shell-Thin	1101	@SLE_F	Combination	Min	-412.58	-696.49	-260.22	0	0	0	0	-82.5976	-25.7197	-974.1444	0	0	0	-1564.44	-514.89	0	0
450	333	Shell-Thin	1007	@SLE_P	Combination	Max	1618.6	-209.92	784.94	0	0	0	0	2743.7782	464.3065	-615.2454	0	0	0	-1564.44	-770.27	0	0
450	333	Shell-Thin	1008	@SLE_P	Combination	Max	2118.21	-110	644.4	0	0	0	0	4110.0995	785.9502	-587.9041	0	0	0	-2191.52	-770.27	0	0
450	333	Shell-Thin	1102	@SLE_P	Combination	Max	2020.9	-596.57	1218.62	0	0	0	0	2378.7581	309.6667	-946.8031	0	0	0	-2191.52	-514.89	0	0
450	333	Shell-Thin	1101	@SLE_P	Combination	Max	1521.29	-696.49	1359.17	0	0	0	0	1514.1021	243.3959	-974.1444	0	0	0	-1564.44	-514.89	0	0
450	333	Shell-Thin	1007	@SLE_P	Combination	Min	1618.6	-209.92	784.94	0	0	0	0	2743.7782	464.3065	-615.2454	0	0	0	-1564.44	-770.27	0	0
450	333	Shell-Thin	1008	@SLE_P	Combination	Min	2118.21	-110	644.4	0	0	0	0	4110.0995	785.9502	-587.9041	0	0	0	-2191.52	-770.27	0	0
450	333	Shell-Thin	1102	@SLE_P	Combination	Min	2020.9	-596.57	1218.62	0	0	0	0	2378.7581	309.6667	-946.8031	0	0	0	-2191.52	-514.89	0	0
450	333	Shell-Thin	1101	@SLE_P	Combination	Min	1521.29	-696.49	1359.17	0	0	0	0	1514.1021	243.3959	-974.1444	0	0	0	-1564.44	-514.89	0	0
451	334	Shell-Thin	1008	@SLU_A1	Combination	Max	3134.66	861.11	893.44	0	0	0	0	5564.8793	974.2182	-0.1739	0	0	0	1.34	-0.39	0	0
451	334	Shell-Thin	1009	@SLU_A1	Combination	Max	3344.46	903.07	704.43	0	0	0	0	7015.0291	1330.3721	-0.3694	0	0	0	0.28	-0.39	0	0
451	334	Shell-Thin	1103	@SLU_A1	Combination	Max	3126.53	-138.84	1341.28	0	0	0	0	4310.2561	551.3811	-0.9087	0	0	0	0.28	-1.9	0	0
451	334	Shell-Thin	1102	@SLU_A1	Combination	Max	2916.72	-138.7	1530.29	0	0	0	0	3241.1349	453.7192	-0.7133	0	0	0	1.34	-1.9	0	0
451	334	Shell-Thin	1008	@SLU_A1	Combination	Min	-3.52	-131.16	-3.03	0	0	0	0	-3.7531	-1.0346	-776.5113	0	0	0	-2981.19	-862.23	0	0
451	334	Shell-Thin	1009	@SLU_A1	Combination	Min	-4.22	-131.29	-2.49	0	0	0	0	-1.618	-1.3228	-700.0728	0	0	0	-3457.47	-862.23	0	0
451	334	Shell-Thin	1103	@SLU_A1	Combination	Min	-5.73	-298.93	-4.54	0	0	0	0	-1.549	-0.0935	-1105.0128	0	0	0	-3457.47	-611.49	0	0
451	334	Shell-Thin	1102	@SLU_A1	Combination	Min	-5.03	-342.6	-5.08	0	0	0	0	-2.837	-1.3164	-1181.4513	0	0	0	-2981.19	-611.49	0	0
451	334	Shell-Thin	1008	@SLU_A2	Combination	Max	2254.98	573.87	634.48	0	0	0	0	4096.4998	717.9521	-0.1739	0	0	0	1.34

451	334	Shell-Thin	1009	@SLU_EQU	Combination	Min	-4.22	-131.29	-2.49	0	0	0	0	-1.618	-1.3228	-569.1032	0	0	0	-2815.86	-702.51	0	0
451	334	Shell-Thin	1103	@SLU_EQU	Combination	Min	-5.73	-238.7	-4.54	0	0	0	0	-1.549	-0.0935	-899.7886	0	0	0	-2815.86	-498.25	0	0
451	334	Shell-Thin	1102	@SLU_EQU	Combination	Min	-5.03	-275.63	-5.08	0	0	0	0	-2.837	-1.3164	-962.248	0	0	0	-2426.18	-498.25	0	0
451	334	Shell-Thin	1008	@SLE_R	Combination	Max	2254.98	573.87	634.48	0	0	0	0	4096.4998	717.9521	-0.1739	0	0	0	1.34	-0.39	0	0
451	334	Shell-Thin	1009	@SLE_R	Combination	Max	2437.18	610.31	502.01	0	0	0	0	5179.7379	978.7484	-0.3694	0	0	0	0.28	-0.39	0	0
451	334	Shell-Thin	1103	@SLE_R	Combination	Max	2273.8	-138.84	954.45	0	0	0	0	3179.8584	404.8537	-0.9087	0	0	0	0.28	-1.9	0	0
451	334	Shell-Thin	1102	@SLE_R	Combination	Max	2091.6	-138.7	1086.92	0	0	0	0	2382.7523	329.6375	-0.7133	0	0	0	1.34	-1.9	0	0
451	334	Shell-Thin	1008	@SLE_R	Combination	Min	-3.52	-131.16	-3.03	0	0	0	0	-3.7531	-1.0346	-571.6927	0	0	0	-2199.34	-638.53	0	0
451	334	Shell-Thin	1009	@SLE_R	Combination	Min	-4.22	-131.29	-2.49	0	0	0	0	-1.618	-1.3228	-514.5354	0	0	0	-2557.01	-638.53	0	0
451	334	Shell-Thin	1103	@SLE_R	Combination	Min	-5.73	-206.6	-4.54	0	0	0	0	-1.549	-0.0935	-816.7257	0	0	0	-2557.01	-452.95	0	0
451	334	Shell-Thin	1102	@SLE_R	Combination	Min	-5.03	-243.04	-5.08	0	0	0	0	-2.837	-1.3164	-873.8829	0	0	0	-2199.34	-452.95	0	0
451	334	Shell-Thin	1008	@SLE_F	Combination	Max	2254.98	573.87	634.48	0	0	0	0	4096.4998	717.9521	13.3294	0	0	0	34.5	0.21	0	0
451	334	Shell-Thin	1009	@SLE_F	Combination	Max	2437.18	610.31	502.01	0	0	0	0	5179.7379	978.7484	15.202	0	0	0	15.76	0.21	0	0
451	334	Shell-Thin	1103	@SLE_F	Combination	Max	2273.8	-206.6	954.45	0	0	0	0	3179.8584	404.8537	6.0432	0	0	0	15.76	-22.53	0	0
451	334	Shell-Thin	1102	@SLE_F	Combination	Max	2091.6	-243.04	1086.92	0	0	0	0	2382.7523	329.6375	4.1707	0	0	0	34.5	-22.53	0	0
451	334	Shell-Thin	1008	@SLE_F	Combination	Min	-258.37	-246.82	-105.42	0	0	0	0	-98.8701	-14.2366	-571.6927	0	0	0	-2199.34	-638.53	0	0
451	334	Shell-Thin	1009	@SLE_F	Combination	Min	-155.04	-226.15	-76.32	0	0	0	0	-63.9514	-25.8908	-514.5354	0	0	0	-2557.01	-638.53	0	0
451	334	Shell-Thin	1103	@SLE_F	Combination	Min	-162.57	-263.8	-150.78	0	0	0	0	-49.8492	-13.7959	-816.7257	0	0	0	-2557.01	-452.95	0	0
451	334	Shell-Thin	1102	@SLE_F	Combination	Min	-265.89	-284.46	-179.88	0	0	0	0	-69.7695	-24.8817	-873.8829	0	0	0	-2199.34	-452.95	0	0
451	334	Shell-Thin	1008	@SLE_P	Combination	Max	2254.98	573.87	634.48	0	0	0	0	4096.4998	717.9521	-571.6927	0	0	0	-2199.34	-638.53	0	0
451	334	Shell-Thin	1009	@SLE_P	Combination	Max	2437.18	610.31	502.01	0	0	0	0	5179.7379	978.7484	-514.5354	0	0	0	-2557.01	-638.53	0	0
451	334	Shell-Thin	1103	@SLE_P	Combination	Max	2273.8	-206.6	954.45	0	0	0	0	3179.8584	404.8537	-816.7257	0	0	0	-2557.01	-452.95	0	0
451	334	Shell-Thin	1102	@SLE_P	Combination	Max	2091.6	-243.04	1086.92	0	0	0	0	2382.7523	329.6375	-873.8829	0	0	0	-2199.34	-452.95	0	0
451	334	Shell-Thin	1008	@SLE_P	Combination	Min	2254.98	573.87	634.48	0	0	0	0	4096.4998	717.9521	-571.6927	0	0	0	-2199.34	-638.53	0	0
451	334	Shell-Thin	1009	@SLE_P	Combination	Min	2437.18	610.31	502.01	0	0	0	0	5179.7379	978.7484	-514.5354	0	0	0	-2557.01	-638.53	0	0
451	334	Shell-Thin	1103	@SLE_P	Combination	Min	2273.8	-206.6	954.45	0	0	0	0	3179.8584	404.8537	-816.7257	0	0	0	-2557.01	-452.95	0	0
451	334	Shell-Thin	1102	@SLE_P	Combination	Min	2091.6	-243.04	1086.92	0	0	0	0	2382.7523	329.6375	-873.8829	0	0	0	-2199.34	-452.95	0	0
452	335	Shell-Thin	1009	@SLU_A1	Combination	Max	3483.29	1596.42	715.72	0	0	0	0	6994.7324	1228.8883	-0.7252	0	0	0	-0.27	-3.88	0	0
452	335	Shell-Thin	1010	@SLU_A1	Combination	Max	3316.87	1563.16	354.08	0	0	0	0	7872.2068	1426.787	-0.5669	0	0	0	-4.41	-3.88	0	0
452	335	Shell-Thin	1104	@SLU_A1	Combination	Max	3006.72	12.41	817.49	0	0	0	0	5159.0652	392.6397	-0.9927	0	0	0	-4.41	-1.67	0	0
452	335	Shell-Thin	1103	@SLU_A1	Combination	Max	3172.98	45.66	1179.13	0	0	0	0	4318.3346	591.7739	-1.151	0	0	0	-0.27	-1.67	0	0
452	335	Shell-Thin	1009	@SLU_A1	Combination	Min	0.47	-107.85	-2.34	0	0	0	0	-1.4957	-0.7116	-661.9144	0	0	0	-3499.98	-557.08	0	0
452	335	Shell-Thin	1010	@SLU_A1	Combination	Min	-0.26	-108	-1.55	0	0	0	0	1.8893	2.6396	-507.4658	0	0	0	-3546.54	-557.08	0	0
452	335	Shell-Thin	1104	@SLU_A1	Combination	Min	-1.9	-116.17	-2.91	0	0	0	0	-1.5146	0.8791	-793.9544	0	0	0	-3546.54	-165.01	0	0
452	335	Shell-Thin	1103	@SLU_A1	Combination	Min	-1.16	-116.02	-3.7	0	0	0	0	-1.5817	-0.2571	-948.403	0	0	0	-3499.98	-165.01	0	0
452	335	Shell-Thin	1009	@SLU_A2	Combination	Max	2544.67	1147.76	509.98	0	0	0	0	5165.3739	906.9286	-0.7252	0	0	0	-0.27	-3.88	0	0
452	335	Shell-Thin	1010	@SLU_A2	Combination	Max	2438.41	1126.51	247.31	0	0	0	0	5822.4036	1051.9796	-0.5669	0	0	0	-4.41	-3.88	0	0
452	335	Shell-Thin	1104	@SLU_A2	Combination	Max	2205.63	-37.4	576.44	0	0	0	0	3812.9687	288.1261	-0.9927	0	0	0	-4.41	-1.67	0	0
452	335	Shell-Thin	1103	@SLU_A2	Combination	Max	2311.89	-16.15	839.11	0	0	0	0	3185.587	433.4965	-1.151	0	0	0	-0.27	-1.67	0	0
452	335	Shell-Thin	1009	@SLU_A2	Combination	Min	0.47	-107.85	-2.34	0	0	0	0	-1.4957	-0.7116	-486.347	0	0	0	-2589.17	-412.65	0	0
452	335	Shell-Thin	1010	@SLU_A2	Combination	Min	-0.26	-108	-1.55	0	0	0	0	1.8893	2.6396	-371.9092	0	0	0	-2626.23	-412.65	0	0
452	335	Shell-Thin	1104	@SLU_A2	Combination	Min	-1.9	-116.17	-2.91	0	0	0	0	-1.5146	0.8791	-585.9885	0	0	0	-2626.23	-122.23	0	0
452	335	Shell-Thin	1103	@SLU_A2	Combination	Min	-1.16	-116.02	-3.7	0	0	0	0	-1.5817	-0.2571	-700.4263	0	0	0	-2589.17	-122.23	0	0
452	335	Shell-Thin	1009	@SLU_EQU	Combination	Max	2826.56	1289.36	576.55	0	0	0	0	5694.1842	1000.2127	-0.7252	0	0	0	-0.27	-3.88	0	0
452	335	Shell-Thin	1010	@SLU_EQU	Combination	Max	2696.54	1263.38	283.59	0	0	0	0	6411.4794	1160.9573	-0.5669	0	0	0	-4.41	-3.88	0	0
452	335	Shell-Thin	1104	@SLU_EQU	Combination	Max	2442.83	-5.2	656.54	0	0	0	0	4200.8699	319.0355	-0.9927	0	0	0	-4.41	-1.67	0	0
452	335	Shell-Thin	1103	@SLU_EQU	Combination	Max	2572.75	20.79	949.49	0	0	0	0	3514.3126	480.5911	-1.151	0	0	0	-0.27	-1.67	0	0
452	335	Shell-Thin	1009	@SLU_EQU	Combination	Min	0.47	-107.85	-2.34	0	0	0	0	-1.4957	-0.7116	-538.0366	0	0	0	-2850.72	-453.92	0	0
452	335	Shell-Thin	1010	@SLU_EQU	Combination	Min	-0.26	-108	-1.55	0	0	0	0	1.8893	2.6396	-412.1792	0	0	0	-2889.5	-453.92	0	0
452	335	Shell-Thin	1104	@SLU_EQU	Combination	Min	-1.9	-116.17	-2.91	0	0	0	0	-1.5146	0.8791	-646.2273	0	0	0	-2889.5	-134.45	0	0
452	335	Shell-Thin	1103	@SLU_EQU	Combination	Min	-1.16	-116.02	-3.7	0	0	0	0	-1.5817	-0.2571	-772.0846	0	0	0	-2850.72	-134.45	0	0
452	335	Shell-Thin	1009	@SLE_R	Combination	Max	2544.67	1147.76	509.98	0	0	0	0	5165.3739	906.9286	-0.7252	0	0	0	-0.27	-3.88	0	0
452	335	Shell-Thin	1010	@SLE_R	Combination	Max	2438.41	1126.51	247.31	0	0	0	0	5822.4036	1051.9796	-0.5669	0	0	0	-4.41	-3.88	0	0
452	335	Shell-Thin	1104	@SLE_R	Combination	Max	2205.63	-37.4	576.44	0	0	0	0	3812.9687	288.1261	-0.9927	0	0	0	-4.41	-1.67	0	0
452	335	Shell-Thin	1103	@SLE_R	Combination	Max	2311.89	-16.15	839.11	0	0	0	0	3185.587	433.4965	-1.151	0	0	0	-0.27	-1.67	0	0
452	335	Shell-Thin	1009	@SLE_R	Combination	Min	0.47	-107.85	-2.34	0	0	0	0	-1.4957	-0.7116	-486.347	0	0	0	-2589.17	-412.65	0	0
452	335	Shell-Thin	1010	@SLE_R	Combination	Min	-0.26	-108	-1.55	0	0	0	0	1.8893	2.6396	-371.9092	0	0	0	-2626.23	-412.65	0	0
452	335	Shell-Thin	1104	@SLE_R	Combination	Min	-1.9	-116.17	-2.91	0	0	0	0	-1.5146	0.8791	-585.9885	0	0	0	-2626.23	-122.23	0	0
452	335	Shell-Thin	1103	@SLE_R	Combination	Min	-1.16	-116.02	-3.7	0	0	0	0	-1.5817	-0.2571	-700.4263	0	0	0	-2589.17	-122.23	0	0
452	335	Shell-Thin	1009	@SLE_F	Combination	Max	2544.67	1147.76	509.98	0	0	0	0	5165.3739	906.9286	14.5488	0	0	0	12.88	-6.22	0	0
452	335	Shell-Thin	1010	@SLE_F	Combination	Max	2438.41	1126.51	247.31	0	0	0	0	5822.4036	1051.9796	14.8284	0	0	0	-1.2	-6.22	0	0
452	335	Shell-Thin	1104	@SLE_F	Combination	Max	2205.63	-37.4	576.44	0	0	0	0	3812.9687	288.1261	7.2072	0	0	0	-1.2	-18.65	0	0
452	335	Shell-Thin	1103	@SLE_F	Combination	Max	2311.89	-16.15	839.11	0	0	0	0	3185.587	433.4965	6.9276	0	0	0	12.88	-18.65	0	0
452	335	Shell-Thin	1009	@SLE_F	Combination	Min	-136.63	-134.11	-77.85	0	0	0	0	-61.3645	-12.9563	-486.347	0	0	0	-2589.17	-412.65	0	0
452	335	Shell-Thin	1010	@SLE_F	Combination	Min	-71.47	-121.08	-57.76	0	0	0	0	-32.2876	-16.2591	-371.9092	0	0	0	-2626.23	-412.65	0	0
452	335	Shell-Thin	1104	@SLE_F	Combination	Min	-83.2	-179.71	-112.29	0	0	0	0	-33.0212	-9.6049	-585.9885	0	0	0	-2626.23	-122.23	0	0
452	335	Shell-Thin	1103	@SLE_F	Combination	Min	-148.36	-192.74	-132.38	0	0	0	0	-50.835	-18.7248	-700.4263	0	0	0	-2589.17	-122.23	0	0
452	335	Shell-Thin	1009	@SLE_P	Combination	Max	2544.67	1147.76	509.98	0	0	0	0	5165.3739	906.9286	-486.347	0	0	0	-2589.17	-412.65	0	0
452	335	Shell-Thin	1010	@SLE_P	Combination	Max	2438.41	1126.51	247.31	0	0	0	0	5822.4036	1051.9796	-371.9092	0	0	0	-2626.23	-412.65	0	0
452	335	Shell-Thin	1104	@SLE_P	Combination	Max	2205.63	-37.4	576.44	0	0	0	0	3812.9687	288.1261	-585.9885	0	0	0	-2626.23	-122.23	0	0
452	335	Shell-Thin	1103	@SLE_P	Combination	Max	2311.89	-16.15	839.11	0	0	0	0	3185.587	433.4965	-700.4263	0	0	0	-2589.17	-122.23	0	0
452	335	Shell-Thin	1009	@SLE_P	Combination	Min	2544.67	1147.76	509.98	0	0	0	0	5165.3739	906.9286	-486.347	0	0	0	-2589.17	-412.65	0	0
452	335	Shell-Thin	1010	@SLE_P	Combination	Min	2438.41	1126.51	247.31	0	0	0	0	5822.4036	1051.9796	-371.9092	0	0	0	-2626.23	-412.65	0	0
452	335	Shell-Thin	1104	@SLE_P	Combination	Min	2205.63	-37.4	576.44	0	0	0	0	3812.9687	288.1261	-585.9885	0	0	0	-2626.23	-122.23	0	0
452	335	Shell-Thin	1103	@SLE_P	Combination	Min	2311.89	-16.15	839.11	0	0	0	0	3185.587	433.4965	-700.4263	0	0	0	-2589.17	-122.23	0	0
453	336	Shell-Thin	1010	@SLU_A1	Combination	Max	3438.91	2174.48	365.23	0	0	0	0	7846.7568	1299.537	-0.5407	0	0	0	-4.13	453.23	0	0
453	336	Shell-Thin	1011	@SLU_A1	Combination	Max	1543.37	1800.13	439.27	0	0	0	0	6936.3341	698.0039	-0.3366	0	0	0	-4.7	453.23	0	0
453	336	Shell-Thin	1105	@SLU_A1	Combination	Max	1071.82	-95.03	402.56	0	0	0	0	6494.4851	-1.208	-0.3857	0	0	0	-4.7	754.58	0	0
453	336	Shell-Thin	1104	@SLU_A1	Combination	Max	2967.98	-91.71	328.61	0	0	0	0	5171.8312	456.5912	-0.5898	0	0	0	-4.13	754.58	0	0
453	336	Shell-Thin	1010	@SLU_A1	Combination	Min	1.88	-97.3	-1.66	0	0	0	0	1.6938	1.6622	-367.5918	0	0	0	-3699.47	1.11	0	0
453	336	Shell-Thin	1011	@SLU_A1	Combination	Min	-14.73	-100.62	0.25	0	0	0	0	1.7109	0.4876	-12.4103	0	0	0	-908.32	1.11	0	0
453	336	Shell-Thin	1105	@SLU_A1	Combination	Min	-13.61	-601.17	-2.98	0	0	0	0	-1.8894	-449.2566	-131.2449	0	0	0	-908.32	2.37	0	0
453	336	Shell-Thin	1104	@SLU_A1	Combination	Min	2.99	-225.65	-4.9	0	0	0	0	-1.4452	1.2263	-486.4265	0	0	0	-3699.47	2.37	0	0
453	336	Shell-Thin	1010	@SLU_A2	Combination	Max	2530.21	1585.5	255.13	0	0	0	0	5804.0177	960.05	-0.5407	0	0	0	-4.13	335.73	0	0
453	336	Shell-Thin	1011	@SLU_A2	Combination	Max	1139.42	1307.34	314.22	0	0	0	0	5133.7183	512.5671	-0.3366	0	0	0	-4.7	335.73	0	0
453	336	Shell-Thin	1105	@SLU_A2	Combination	Max	788.89	-95.03	277.16	0	0	0	0	4806.0098	-1.208	-0.3857	0	0	0	-4.7	555.64	0	0
453	336	Shell-Thin	1104	@SLU_A2	Combination	Max	2179.68	-91.71	218.07	0	0	0	0	3822.2661	334.6131	-0.5898	0	0	0	-4.13	555.64	0	0
453	336	Shell-Thin	1010	@SLU_A2	Combination	Min	1.88	-97.3	-1.66	0	0	0	0	1.6938	1.6622	-268.772	0	0	0	-2739.92	1.11	0	0
453	336	Shell-Thin	1011	@SLU_A2	Combination	Min	-14.73	-100.62	0.25	0	0	0	0	1.7109	0.4876	-6.039	0	0	0	-672.37	1.11	0	0
453	336	Shell-Thin	1105	@SLU_A2	Combination	Min	-13.61	-445.31	-2.98	0	0	0	0	-1.8894	-332.7826	-95.4423	0	0	0	-672.37	2.37	0	0
453	336	Shell-Thin	1104	@SLU_A2	Combination	Min	2.99	-167.15	-4.9	0	0	0	0	-1.4452	1.2263	-358.1753	0	0	0	-2739.92	2.37	0	0
453	336	Shell-Thin	1010	@SLU_EQU	Combination	Max	2796.45	1763.51	292.53	0	0	0	0	6390.8954	1058.0376	-0.5407	0	0	0	-4.13	369.3	0	0
453	336	Shell-Thin	1011	@SLU_EQU	Combination	Max	1256.31	1458.2	354.26	0	0	0	0	5650.4126	567.2743	-0.3366	0	0	0	-4.7	369.3	0	0
453	336	Shell-Thin	1105	@SLU_EQU	Combination	Max	871.68	-95.03	321.1	0	0	0	0	5290.2518	-1.208	-0.3857	0	0	0	-4.7	613.76	0	0
453	336	Shell-Thin	1104	@SLU_EQU	Combination	Max	2412.17	-91.71	259.43	0	0	0	0	4211.2196	370.8535	-0.5898	0	0	0	-4.13	613.76	0	0
453	336	Shell-Thin	1010	@SLU_EQU	Combination	Min	1.88	-97.3	-1.66	0	0	0	0	1.6938	1.6622	-298.3633	0	0	0	-3014.24	1.11	0	0
453	336	Shell-Thin	1011	@SLU_EQU	Combination	Min	-14.73	-100.62	0.25	0	0	0	0	1.7109	0.4876	-9.0759	0	0	0	-739.96	1.11	0	0
453	336	Shell-Thin	1105	@SLU_EQU	Combination	Min	-13.61	-489.84	-2.98	0	0	0	0	-1.8894	-366.0609	-106.3567	0	0	0	-739.96	2.37	0	0
453	336	Shell-Thin	1104	@SLU_EQU	Combination	Min	2.99	-183.86	-4.9	0	0	0	0	-1.4452	1.2263	-395.6442	0	0	0	-3014.24	2.37	0	0
453	336	Shell-Thin	1010	@SLE_R	Combination	Max	2530.21	1585.5	255.13	0	0	0	0	5804.0177	960.05	-0.5407	0	0	0	-4.13	335.73	0	0
453	336	Shell-Thin	1011	@SLE_R	Combination	Max	1139.42	1307.34	314.22	0	0	0	0	5133.7183	512.5671	-0.3366	0	0	0	-4.7	335.73	0	0
453	336	Shell-Thin	1105	@SLE_R	Combination	Max	788.89	-95.03	277.16	0	0	0	0	4806.0098	-1.208	-0.3857	0	0	0	-4.7	555.64	0	0
453	336	Shell-Thin	1104	@SLE_R	Combination	Max	2179.68	-91.71	218.07	0	0	0	0	3822.2661	334.6131	-0.5898	0	0	0	-4.13	555.64	0	0
453	336	Shell-Thin	1010	@SLE_R	Combination	Min	1.88	-97.3	-1.66	0	0	0	0	1.6938	1.6622	-268.772	0	0	0	-2739.92	1.11	0	0
453	336	Shell-Thin	1011	@SLE_R	Combination	Min	-14.73	-100.62	0.25	0	0	0	0	1.7109	0.4876	-6.039	0	0	0	-672.37	1.11	0	0
453	336	Shell-Thin	1105	@SLE_R	Combination	Min	-13.61	-445.31	-2.98	0	0	0	0	-1.8894	-332.7826	-95.4423	0	0	0	-672.37	2.37	0	0
453	336	Shell-Thin	1104	@SLE_R	Combination	Min	2.99	-167.15	-4.9	0	0	0	0	-1.4452	1.2263	-358.1753	0	0	0	-2739.92	2.37	0	0
453	336	Shell-Thin	1010	@SLE_F	Combination	Max	2530.21	1585.5	255.13	0	0	0	0	5804.0177	960.05	13.0297	0	0	0	-2.48	335.73	0	0
453	336	Shell-Thin	1011	@SLE_F	Combination	Max	1139.42	1307.34	314.22	0	0	0	0	5133.7183	512.5671	11.8281	0	0	0	-2.93	335.73	0	0
453	336	Shell-Thin	1105	@SLE_F	Combination	Max	788.89	-101.75	277.16	0	0	0	0	4806.0098	-8.9818	6.4651	0	0	0	-2.93	555.64	0	0
453	336	Shell-Thin	1104	@SLE_F	Combination	Max	2179.68	-111.77	218.07	0	0	0	0	3822.2661	334.6131	7.6667	0	0	0	-2.48	555.64	0	0
453	336	Shell-Thin	1010	@SLE_F	Combination	Min	-64.22	-84.82	-59.42	0	0	0	0	-30.6859	-8.2505	-268.772	0	0	0	-2739.92	1.81	0	0
453	336	Shell-Thin	1011	@SLE_F	Combination	Min	-14.11	-74.8	-42.81	0	0	0	0	-14.9019	-16.7648	-6.039	0	0	0	-672.37	1.81	0	0
453	336	Shell-Thin	1105	@SLE_F	Combination	Min	-19.5	-445.31	-81.15	0	0	0	0	-18.2054	-332.7826	-95.4423	0	0	0	-672.37	-10.39	0	0
453	336	Shell-Thin	1104	@SLE_F	Combination	Min	-69.61	-167.15	-97.77	0	0	0	0	-33.6341	-12.6695	-358.1753	0	0	0	-2739.92	-10.39	0	0
453	336	Shell-Thin	1010	@SLE_P	Combination	Max	2530.21	1585.5	255.13	0	0	0	0	5804.0177	960.05	-268.772	0	0	0	-2739.92	335.73	0	0
453	336	Shell-Thin	1011	@SLE_P	Combination	Max	1139.42	1307.34	314.22	0	0	0	0	5133.7183	512.5671	-6.039	0	0	0	-672.37	335.73	0	0
453	336	Shell-Thin	1105	@SLE_P	Combination	Max	788.89	-445.31	277.16	0	0	0	0	4806.0098	-332.7826	-95.4423	0	0	0	-672.37	555.64	0	0
453	336	Shell-Thin	1104	@SLE_P	Combination	Max	2179.68	-167.15	218.07	0	0	0	0	3822.2661	334.6131	-358.1753	0	0	0	-2739.92	555.64	0	0
453	336	Shell-Thin	1010	@SLE_P	Combination	Min	2530.21	1585.5	255.13	0	0	0	0	5804.0177	960.05	-268.772	0	0	0	-2739.92	335.73	0	0
453	336	Shell-Thin	1011	@SLE_P	Combination	Min	1139.42	1307.34	314.22	0	0	0	0	5133.7183	512.5671	-6.039	0	0	0	-672.37	335.73	0	0
453	336	Shell-Thin	1105	@SLE_P	Combination	Min	788.89	-445.31	277.16	0	0	0	0	4806.0098	-332.7826	-95.4423	0	0	0	-672.37	555.64	0	0
453	336	Shell-Thin	1104	@SLE_P	Combination	Min	2179.68	-167.15	218.07	0	0	0	0	3822.2661	334.6131	-358.1753	0	0	0	-2739.92	555.64	0	0
454	337	Shell-Thin	1011	@SLU_A1	Combination	Max	1658.88	2372.08	147.88	0	0	0	0	6908.1635	557.2656	288.7503	0	0	0	-3.43	888.67	0	0
454	337	Shell-Thin	671	@SLU_A1	Combination	Max	-8.84	585.49	-3.88	0	0	0	0	2300.2922	40.708	847.8637	0	0	0	8288.62	888.67	0	0
454	337	Shell-Thin	674	@SLU_A1	Combination	Max	-13.49	-65.31	828.19	0	0	0	0	9375.1916	283.9468	1142.1901	0	0	0	8288.

454	337	Shell-Thin	1105	@SLU_A2	Combination	Min	-7.43	-64.1	8.32	0	0	0	0	-1.8476	-375.7047	-0.5186	0	0	0	-808.61	-311.48	0	0
454	337	Shell-Thin	1011	@SLU_EQU	Combination	Max	1351.17	1929.33	117.45	0	0	0	0	5627.5582	453.0676	235.2721	0	0	0	-3.43	723.07	0	0
454	337	Shell-Thin	671	@SLU_EQU	Combination	Max	-8.84	473.48	-3.88	0	0	0	0	1873.2265	32.126	690.7768	0	0	0	6753.37	723.07	0	0
454	337	Shell-Thin	674	@SLU_EQU	Combination	Max	-13.49	-65.31	670.33	0	0	0	0	7638.4454	230.648	930.5601	0	0	0	6753.37	6.85	0	0
454	337	Shell-Thin	1105	@SLU_EQU	Combination	Max	1040.25	375.15	859.11	0	0	0	0	5280.9122	-0.9992	475.0554	0	0	0	-3.43	6.85	0	0
454	337	Shell-Thin	1011	@SLU_EQU	Combination	Min	-2.78	-40.85	2.65	0	0	0	0	1.5479	-0.3273	-0.0701	0	0	0	-889.47	9.89	0	0
454	337	Shell-Thin	671	@SLU_EQU	Combination	Min	-5948.48	-42.06	-74.53	0	0	0	0	1.2576	-10.7765	-0.8819	0	0	0	-3.81	9.89	0	0
454	337	Shell-Thin	674	@SLU_EQU	Combination	Min	-6260.33	-1099.26	1.78	0	0	0	0	-2.4378	-8.4056	-1.3304	0	0	0	-3.81	-343.99	0	0
454	337	Shell-Thin	1105	@SLU_EQU	Combination	Min	-7.43	-64.1	8.32	0	0	0	0	-1.8476	-413.2751	-0.5186	0	0	0	-889.47	-343.99	0	0
454	337	Shell-Thin	1011	@SLE_R	Combination	Max	1227.25	1746.51	100.27	0	0	0	0	5113.1536	409.744	213.8709	0	0	0	-3.43	655.14	0	0
454	337	Shell-Thin	671	@SLE_R	Combination	Max	-8.84	422.79	-3.88	0	0	0	0	1700.6158	26.9783	627.8185	0	0	0	6138.73	655.14	0	0
454	337	Shell-Thin	674	@SLE_R	Combination	Max	-13.49	-65.31	599.81	0	0	0	0	6942.7616	208.1517	845.7218	0	0	0	6138.73	6.85	0	0
454	337	Shell-Thin	1105	@SLE_R	Combination	Max	943.83	329.39	767.84	0	0	0	0	4797.4253	-0.9992	431.7742	0	0	0	-3.43	6.85	0	0
454	337	Shell-Thin	1011	@SLE_R	Combination	Min	-2.78	-40.85	2.65	0	0	0	0	1.5479	-0.3273	-0.0701	0	0	0	-808.61	9.89	0	0
454	337	Shell-Thin	671	@SLE_R	Combination	Min	-5391.32	-42.06	-67.76	0	0	0	0	1.2576	-10.7765	-0.8819	0	0	0	-3.81	9.89	0	0
454	337	Shell-Thin	674	@SLE_R	Combination	Min	-5674.75	-994.33	1.78	0	0	0	0	-2.4378	-8.4056	-1.3304	0	0	0	-3.81	-311.48	0	0
454	337	Shell-Thin	1105	@SLE_R	Combination	Min	-7.43	-64.1	8.32	0	0	0	0	-1.8476	-375.7047	-0.5186	0	0	0	-808.61	-311.48	0	0
454	337	Shell-Thin	1011	@SLE_F	Combination	Max	1227.25	1746.51	100.27	0	0	0	0	5113.1536	409.744	213.8709	0	0	0	-4.13	655.14	0	0
454	337	Shell-Thin	671	@SLE_F	Combination	Max	81.27	422.79	-19.89	0	0	0	0	1700.6158	26.9783	627.8185	0	0	0	6138.73	655.14	0	0
454	337	Shell-Thin	674	@SLE_F	Combination	Max	77.06	-37.82	599.81	0	0	0	0	6942.7616	208.1517	845.7218	0	0	0	6138.73	-9.03	0	0
454	337	Shell-Thin	1105	@SLE_F	Combination	Max	943.83	329.39	767.84	0	0	0	0	4797.4253	-11.5615	431.7742	0	0	0	-4.13	-9.03	0	0
454	337	Shell-Thin	1011	@SLE_F	Combination	Min	-5.99	-34.18	-33.1	0	0	0	0	-13.8982	-11.7462	8.042	0	0	0	-808.61	-2.19	0	0
454	337	Shell-Thin	671	@SLE_F	Combination	Min	-5391.32	-16.73	-67.76	0	0	0	0	-11.4879	-12.2496	6.1456	0	0	0	7.46	-2.19	0	0
454	337	Shell-Thin	674	@SLE_F	Combination	Min	-5674.75	-994.33	-50.91	0	0	0	0	-7.0387	-5.2268	3.9911	0	0	0	7.46	-311.48	0	0
454	337	Shell-Thin	1105	@SLE_F	Combination	Min	-10.21	-55.27	-64.11	0	0	0	0	-18.7214	-375.7047	5.8876	0	0	0	-808.61	-311.48	0	0
454	337	Shell-Thin	1011	@SLE_P	Combination	Max	1227.25	1746.51	100.27	0	0	0	0	5113.1536	409.744	213.8709	0	0	0	-808.61	655.14	0	0
454	337	Shell-Thin	671	@SLE_P	Combination	Max	-5391.32	422.79	-67.76	0	0	0	0	1700.6158	26.9783	627.8185	0	0	0	6138.73	655.14	0	0
454	337	Shell-Thin	674	@SLE_P	Combination	Max	-5674.75	-994.33	599.81	0	0	0	0	6942.7616	208.1517	845.7218	0	0	0	6138.73	-311.48	0	0
454	337	Shell-Thin	1105	@SLE_P	Combination	Max	943.83	329.39	767.84	0	0	0	0	4797.4253	-375.7047	431.7742	0	0	0	-808.61	-311.48	0	0
454	337	Shell-Thin	1011	@SLE_P	Combination	Min	1227.25	1746.51	100.27	0	0	0	0	5113.1536	409.744	213.8709	0	0	0	-808.61	655.14	0	0
454	337	Shell-Thin	671	@SLE_P	Combination	Min	-5391.32	422.79	-67.76	0	0	0	0	1700.6158	26.9783	627.8185	0	0	0	6138.73	655.14	0	0
454	337	Shell-Thin	674	@SLE_P	Combination	Min	-5674.75	-994.33	599.81	0	0	0	0	6942.7616	208.1517	845.7218	0	0	0	6138.73	-311.48	0	0
454	337	Shell-Thin	1105	@SLE_P	Combination	Min	943.83	329.39	767.84	0	0	0	0	4797.4253	-375.7047	431.7742	0	0	0	-808.61	-311.48	0	0
455	338	Shell-Thin	664	@SLU_A1	Combination	Max	-41.08	-224.76	2368.85	0	0	0	0	338.359	830.2161	0.1127	0	0	0	358.46	176.13	0	0
455	338	Shell-Thin	1100	@SLU_A1	Combination	Max	633.7	-222.31	2391.3	0	0	0	0	1021.9643	371.6195	-1.2401	0	0	0	7.91	176.13	0	0
455	338	Shell-Thin	1106	@SLU_A1	Combination	Max	726.01	-218.44	2450.04	0	0	0	0	808.6955	462.244	-0.8423	0	0	0	7.91	379.59	0	0
455	338	Shell-Thin	776	@SLU_A1	Combination	Max	-40.31	-220.89	2427.97	0	0	0	0	352.3087	1114.1215	0.5105	0	0	0	358.46	379.59	0	0
455	338	Shell-Thin	664	@SLU_A1	Combination	Min	-752.64	-2360.84	-3.62	0	0	0	0	1.3159	-0.4737	-1126.6138	0	0	0	1.63	4.21	0	0
455	338	Shell-Thin	1100	@SLU_A1	Combination	Min	-28.81	-2114.33	-5.84	0	0	0	0	-3.5587	-3.3572	-1414.0024	0	0	0	-423.5	4.21	0	0
455	338	Shell-Thin	1106	@SLU_A1	Combination	Min	-28.04	-1637.27	-1.12	0	0	0	0	-1.5915	-3.0465	-1497.1461	0	0	0	-423.5	5.95	0	0
455	338	Shell-Thin	776	@SLU_A1	Combination	Min	-657.23	-1883.78	1.1	0	0	0	0	1.3998	1.5739	-1209.8967	0	0	0	1.63	5.95	0	0
455	338	Shell-Thin	664	@SLU_A2	Combination	Max	-41.08	-224.76	1641.48	0	0	0	0	241.0624	608.3219	0.1127	0	0	0	265.53	129.38	0	0
455	338	Shell-Thin	1100	@SLU_A2	Combination	Max	355.48	-222.31	1671.04	0	0	0	0	735.4721	273.6493	-1.2401	0	0	0	7.91	129.38	0	0
455	338	Shell-Thin	1106	@SLU_A2	Combination	Max	426.15	-218.44	1743.73	0	0	0	0	583.6166	337.4399	-0.8423	0	0	0	7.91	281.17	0	0
455	338	Shell-Thin	776	@SLU_A2	Combination	Max	-40.31	-220.89	1714.18	0	0	0	0	256.8477	823.9072	0.5105	0	0	0	265.53	281.17	0	0
455	338	Shell-Thin	664	@SLU_A2	Combination	Min	-557.51	-1748.77	-3.62	0	0	0	0	1.3159	-0.4737	-834.4995	0	0	0	1.63	4.21	0	0
455	338	Shell-Thin	1100	@SLU_A2	Combination	Min	-28.81	-1566.17	-5.84	0	0	0	0	-3.5587	-3.3572	-1047.4092	0	0	0	-293.28	4.21	0	0
455	338	Shell-Thin	1106	@SLU_A2	Combination	Min	-28.04	-1212.8	-1.12	0	0	0	0	-1.5915	-3.0465	-1108.9971	0	0	0	-293.28	5.95	0	0
455	338	Shell-Thin	776	@SLU_A2	Combination	Min	-486.84	-1395.39	1.1	0	0	0	0	1.3998	1.5739	-896.0874	0	0	0	1.63	5.95	0	0
455	338	Shell-Thin	664	@SLU_EQU	Combination	Max	-41.08	-224.76	1892.97	0	0	0	0	272.5542	674.2864	0.1127	0	0	0	292.08	143.15	0	0
455	338	Shell-Thin	1100	@SLU_EQU	Combination	Max	478.91	-222.31	1915.51	0	0	0	0	825.6347	302.2674	-1.2401	0	0	0	7.91	143.15	0	0
455	338	Shell-Thin	1106	@SLU_EQU	Combination	Max	554.89	-218.44	1972.96	0	0	0	0	653.8714	375.0126	-0.8423	0	0	0	7.91	309.29	0	0
455	338	Shell-Thin	776	@SLU_EQU	Combination	Max	-40.31	-220.89	1950.64	0	0	0	0	285.7121	907.3532	0.5105	0	0	0	292.08	309.29	0	0
455	338	Shell-Thin	664	@SLU_EQU	Combination	Min	-613.27	-1923.64	-3.62	0	0	0	0	1.3159	-0.4737	-917.972	0	0	0	1.63	4.21	0	0
455	338	Shell-Thin	1100	@SLU_EQU	Combination	Min	-28.81	-1722.79	-5.84	0	0	0	0	-3.5587	-3.3572	-1152.1501	0	0	0	-338.36	4.21	0	0
455	338	Shell-Thin	1106	@SLU_EQU	Combination	Min	-28.04	-1334.07	-1.12	0	0	0	0	-1.5915	-3.0465	-1219.8968	0	0	0	-338.36	5.95	0	0
455	338	Shell-Thin	776	@SLU_EQU	Combination	Min	-535.52	-1534.93	1.1	0	0	0	0	1.3998	1.5739	-985.7983	0	0	0	1.63	5.95	0	0
455	338	Shell-Thin	664	@SLE_R	Combination	Max	-41.08	-224.76	1641.48	0	0	0	0	241.0624	608.3219	0.1127	0	0	0	265.53	129.38	0	0
455	338	Shell-Thin	1100	@SLE_R	Combination	Max	355.48	-222.31	1671.04	0	0	0	0	735.4721	273.6493	-1.2401	0	0	0	7.91	129.38	0	0
455	338	Shell-Thin	1106	@SLE_R	Combination	Max	426.15	-218.44	1743.73	0	0	0	0	583.6166	337.4399	-0.8423	0	0	0	7.91	281.17	0	0
455	338	Shell-Thin	776	@SLE_R	Combination	Max	-40.31	-220.89	1714.18	0	0	0	0	256.8477	823.9072	0.5105	0	0	0	265.53	281.17	0	0
455	338	Shell-Thin	664	@SLE_R	Combination	Min	-557.51	-1748.77	-3.62	0	0	0	0	1.3159	-0.4737	-834.4995	0	0	0	1.63	4.21	0	0
455	338	Shell-Thin	1100	@SLE_R	Combination	Min	-28.81	-1566.17	-5.84	0	0	0	0	-3.5587	-3.3572	-1047.4092	0	0	0	-293.28	4.21	0	0
455	338	Shell-Thin	1106	@SLE_R	Combination	Min	-28.04	-1212.8	-1.12	0	0	0	0	-1.5915	-3.0465	-1108.9971	0	0	0	-293.28	5.95	0	0
455	338	Shell-Thin	776	@SLE_R	Combination	Min	-486.84	-1395.39	1.1	0	0	0	0	1.3998	1.5739	-896.0874	0	0	0	1.63	5.95	0	0
455	338	Shell-Thin	664	@SLE_F	Combination	Max	-247.38	-576.22	1641.48	0	0	0	0	241.0624	608.3219	-30.7953	0	0	0	265.53	129.38	0	0
455	338	Shell-Thin	1100	@SLE_F	Combination	Max	355.48	-614.63	1671.04	0	0	0	0	735.4721	273.6493	-30.8898	0	0	0	78.8	129.38	0	0
455	338	Shell-Thin	1106	@SLE_F	Combination	Max	426.15	-570.43	1743.73	0	0	0	0	583.6166	337.4399	-25.0633	0	0	0	78.8	281.17	0	0
455	338	Shell-Thin	776	@SLE_F	Combination	Max	-238.54	-532.02	1714.18	0	0	0	0	256.8477	823.9072	-24.9688	0	0	0	265.53	281.17	0	0
455	338	Shell-Thin	664	@SLE_F	Combination	Min	-557.51	-1748.77	-436.7	0	0	0	0	-35.6121	-25.6614	-834.4995	0	0	0	70.47	0.02598	0	0
455	338	Shell-Thin	1100	@SLE_F	Combination	Min	-439.44	-1566.17	-386.86	0	0	0	0	-83.0771	-6.2658	-1047.4092	0	0	0	-293.28	0.02598	0	0
455	338	Shell-Thin	1106	@SLE_F	Combination	Min	-430.6	-1212.8	-274.28	0	0	0	0	-59.4659	-19.1433	-1108.9971	0	0	0	-293.28	34.86	0	0
455	338	Shell-Thin	776	@SLE_F	Combination	Min	-486.84	-1395.39	-324.12	0	0	0	0	-14.4981	-3.7026	-896.0874	0	0	0	70.47	34.86	0	0
455	338	Shell-Thin	664	@SLE_P	Combination	Max	-557.51	-1748.77	1641.48	0	0	0	0	241.0624	608.3219	-834.4995	0	0	0	265.53	129.38	0	0
455	338	Shell-Thin	1100	@SLE_P	Combination	Max	355.48	-1566.17	1671.04	0	0	0	0	735.4721	273.6493	-1047.4092	0	0	0	-293.28	129.38	0	0
455	338	Shell-Thin	1106	@SLE_P	Combination	Max	426.15	-1212.8	1743.73	0	0	0	0	583.6166	337.4399	-1108.9971	0	0	0	-293.28	281.17	0	0
455	338	Shell-Thin	776	@SLE_P	Combination	Max	-486.84	-1395.39	1714.18	0	0	0	0	256.8477	823.9072	-896.0874	0	0	0	265.53	281.17	0	0
455	338	Shell-Thin	664	@SLE_P	Combination	Min	-557.51	-1748.77	1641.48	0	0	0	0	241.0624	608.3219	-834.4995	0	0	0	265.53	129.38	0	0
455	338	Shell-Thin	1100	@SLE_P	Combination	Min	355.48	-1566.17	1671.04	0	0	0	0	735.4721	273.6493	-1047.4092	0	0	0	-293.28	129.38	0	0
455	338	Shell-Thin	1106	@SLE_P	Combination	Min	426.15	-1212.8	1743.73	0	0	0	0	583.6166	337.4399	-1108.9971	0	0	0	-293.28	281.17	0	0
455	338	Shell-Thin	776	@SLE_P	Combination	Min	-486.84	-1395.39	1714.18	0	0	0	0	256.8477	823.9072	-896.0874	0	0	0	265.53	281.17	0	0
456	339	Shell-Thin	1100	@SLU_A1	Combination	Max	695.35	-192.2	2290.01	0	0	0	0	1029.1842	407.7192	-1.4755	0	0	0	6.92	-1.3	0	0
456	339	Shell-Thin	1101	@SLU_A1	Combination	Max	1943.34	-191.03	2105.09	0	0	0	0	2069.2622	305.593	-1.5043	0	0	0	3.19	-1.3	0	0
456	339	Shell-Thin	1107	@SLU_A1	Combination	Max	1983.01	-191.86	2286.55	0	0	0	0	1621.029	227.495	-1.3898	0	0	0	3.19	-0.32	0	0
456	339	Shell-Thin	1106	@SLU_A1	Combination	Max	735.01	-193.03	2471.48	0	0	0	0	805.9616	448.5747	-1.3611	0	0	0	6.92	-0.32	0	0
456	339	Shell-Thin	1100	@SLU_A1	Combination	Min	-22.79	-1753.55	-5.39	0	0	0	0	-3.6108	-3.6176	-1552.9064	0	0	0	-676.68	-300.52	0	0
456	339	Shell-Thin	1101	@SLU_A1	Combination	Min	-16.96	-1502.9	-5.83	0	0	0	0	-3.7291	-1.9356	-1618.046	0	0	0	-1426.72	-300.52	0	0
456	339	Shell-Thin	1107	@SLU_A1	Combination	Min	-17.13	-1293.96	-3.09	0	0	0	0	-2.7794	-2.1041	-1737.9723	0	0	0	-1426.72	-178.99	0	0
456	339	Shell-Thin	1106	@SLU_A1	Combination	Min	-22.95	-1544.61	-2.64	0	0	0	0	-1.5431	-2.8041	-1672.8326	0	0	0	-676.68	-178.99	0	0
456	339	Shell-Thin	1100	@SLU_A2	Combination	Max	408.92	-192.2	1619.48	0	0	0	0	739.9441	296.0091	-1.4755	0	0	0	6.92	-1.3	0	0
456	339	Shell-Thin	1101	@SLU_A2	Combination	Max	1337.27	-191.03	1497.49	0	0	0	0	1511.7714	222.4995	-1.5043	0	0	0	3.19	-1.3	0	0
456	339	Shell-Thin	1107	@SLU_A2	Combination	Max	1368.22	-191.86	1651.01	0	0	0	0	1183.5153	162.8379	-1.3898	0	0	0	3.19	-0.32	0	0
456	339	Shell-Thin	1106	@SLU_A2	Combination	Max	439.88	-193.03	1773	0	0	0	0	581.6992	327.8528	-1.3611	0	0	0	6.92	-0.32	0	0
456	339	Shell-Thin	1100	@SLU_A2	Combination	Min	-22.79	-1298.93	-5.39	0	0	0	0	-3.6108	-3.6176	-1150.301	0	0	0	-479.23	-222.6	0	0
456	339	Shell-Thin	1101	@SLU_A2	Combination	Min	-16.96	-1113.26	-5.83	0	0	0	0	-3.7291	-1.9356	-1198.5526	0	0	0	-1045.94	-222.6	0	0
456	339	Shell-Thin	1107	@SLU_A2	Combination	Min	-17.13	-958.49	-3.09	0	0	0	0	-2.7794	-2.1041	-1287.3869	0	0	0	-1045.94	-131.1	0	0
456	339	Shell-Thin	1106	@SLU_A2	Combination	Min	-22.95	-1144.16	-2.64	0	0	0	0	-1.5431	-2.8041	-1239.1353	0	0	0	-479.23	-131.1	0	0
456	339	Shell-Thin	1100	@SLU_EQU	Combination	Max	531.7	-192.2	1840.69	0	0	0	0	831.2298	330.2426	-1.4755	0	0	0	6.92	-1.3	0	0
456	339	Shell-Thin	1101	@SLU_EQU	Combination	Max	1549.87	-191.03	1694.94	0	0	0	0	1679.1604	247.7315	-1.5043	0	0	0	3.19	-1.3	0	0
456	339	Shell-Thin	1107	@SLU_EQU	Combination	Max	1582.71	-191.86	1849.08	0	0	0	0	1315.1716	183.501	-1.3898	0	0	0	3.19	-0.32	0	0
456	339	Shell-Thin	1106	@SLU_EQU	Combination	Max	564.54	-193.03	1994.83	0	0	0	0	651.6792	364.0515	-1.3611	0	0	0	6.92	-0.32	0	0
456	339	Shell-Thin	1100	@SLU_EQU	Combination	Min	-22.79	-1428.82	-5.39	0	0	0	0	-3.6108	-3.6176	-1265.3311	0	0	0	-544.14	-244.87	0	0
456	339	Shell-Thin	1101	@SLU_EQU	Combination	Min	-16.96	-1224.59	-5.83	0	0	0	0	-3.7291	-1.9356	-1318.4079	0	0	0	-1158.93	-244.87	0	0
456	339	Shell-Thin	1107	@SLU_EQU	Combination	Min	-17.13	-1054.34	-3.09	0	0	0	0	-2.7794	-2.1041	-1416.1256	0	0	0	-1158.93	-145.35	0	0
456	339	Shell-Thin	1106	@SLU_EQU	Combination	Min	-22.95	-1258.57	-2.64	0	0	0	0	-1.5431	-2.8041	-1363.0488	0	0	0	-544.14	-145.35	0	0
456	339	Shell-Thin	1100	@SLE_R	Combination	Max	408.92	-192.2	1619.48	0	0	0	0	739.9441	296.0091	-1.4755	0	0	0	6.92	-1.3	0	0
456	339	Shell-Thin	1101	@SLE_R	Combination	Max	1337.27	-191.03	1497.49	0	0	0	0	1511.7714	222.4995	-1.5043	0	0	0	3.19	-1.3	0	0
456	339	Shell-Thin	1107	@SLE_R	Combination	Max	1368.22	-191.86	1651.01	0	0	0	0	1183.5153	162.8379	-1.3898	0	0	0	3.19	-0.32	0	0
456	339	Shell-Thin	1106	@SLE_R	Combination	Max	439.88	-193.03	1773	0	0	0	0	581.6992	327.8528	-1.3611	0	0	0	6.92	-0.32	0	0
456	339	Shell-Thin	1100	@SLE_R	Combination	Min	-22.79	-1298.93	-5.39	0	0	0	0	-3.6108	-3.6176	-1150.301	0	0	0	-479.23	-222.6	0	0
456	339	Shell-Thin	1101	@SLE_R	Combination	Min	-16.96	-1113.26	-5.83	0	0	0	0	-3.7291	-1.9356	-1198.5526	0	0	0	-1045.94	-222.6	0	0
456	339	Shell-Thin	1107	@SLE_R	Combination	Min	-17.13	-958.49	-3.09	0	0	0	0	-2.7794	-2.1041	-1287.3869	0	0	0	-1045.94	-131.1	0	0
456	339	Shell-Thin	1106	@SLE_R	Combination	Min	-22.95	-1144.16	-2.64	0	0	0	0	-1.5431	-2.8041	-1239.1353	0	0	0	-479.23	-131.1	0	0
456	339	Shell-Thin	1100	@SLE_F	Combination	Max	408.92	-464.52	1619.48	0	0	0	0	739.9441	296.0091	-19.1412	0	0	0	84.91	-7.68	0	0
456	339	Shell-Thin	1101	@SLE_F	Combination	Max	1337.27	-461.52	1497.49	0	0	0	0	1511.7714	222.4995	-12.6976	0	0	0	42.01	-7.68	0	0
456	339	Shell-Thin	1107	@SLE_F	Combination	Max	1368.22	-431.19	1651.01	0	0	0	0	1183.5153	162.8379	-12.5251	0	0	0	42.01	5.41	0	0
456	339	Shell-Thin	1106	@SLE_F	Combination	Max	439.88	-434.2	1773	0	0	0	0	581.6992	327.8528	-18.9686	0	0	0	84.91	5.41	0	0
456	339	Shell-Thin	1100	@SLE_F	Combination	Min	-409.42	-1298.93	-296.33	0	0	0	0	-86.4565	-23.1626	-1150.301	0	0	0	-479.23	-222.6	0	0
456	339	Shell-Thin	1101	@SLE_F	Combination	Min	-394.38	-1113.26	-238.5	0	0	0	0	-81.0592	-14.9104	-1198.5526	0	0	0	-1045.94	-222.6	0	0
456	339	Shell-Thin	1107	@SLE_F	Combination	Min	-388.31	-958.49	-164.81	0	0	0	0	-66.5239	-21.8967	-1287.3869	0	0	0	-1045.94	-131.1	0	0
456	339	Shell-Thin	1106	@SLE_F	Combination	Min	-403.36	-1144.16	-222.64	0	0	0	0	-59.0506	-17.0668	-1239.1353	0	0	0	-479.23	-131.1	0	0
456	339	Shell-Thin	1100	@SLE_P	Combination	Max	408.92	-1298.93	1619.48	0	0	0	0	739.9441	296.0091	-1150.301	0	0	0	-479.23	-222.6	0	0
456	339	Shell-Thin	1101	@SLE_P	Combination	Max	1337.27	-1113.26	1497.49	0	0	0	0	1511.7714	222.4995	-1198.5526	0	0	0	-1045.94	-222.6	0	0
456	339	Shell-Thin	1107	@SLE_P	Combination	Max	1368.22	-958.49	1651.01	0	0	0	0	1183.5153	162.8379	-1287.3869	0	0	0	-1045.94	-131.1	0	0
456	339	Shell-Thin	1106	@SLE_P	Combination	Max	439.88	-1144.16	1773	0	0	0	0	581.6992	327.8528	-1239.1353	0	0	0	-479.23	-131.1	0	0
456	339	Shell-Thin	1100	@SLE_P	Combination	Min	408.92	-1298.93	1619.48	0	0	0	0	739.9441	296.0091	-1150.301	0	0	0	-479.23	-222.6	0	0
456

457	340	Shell-Thin	1102	@SLU_A2	Combination	Max	1950.84	-163.55	1216.28	0	0	0	0	2382.1979	310.3546	-1.1394	0	0	0	1.36	-1.38	0	0
457	340	Shell-Thin	1108	@SLU_A2	Combination	Max	1944.66	-165.11	1341.42	0	0	0	0	1901.7748	175.7367	-1.2027	0	0	0	1.36	-1.16	0	0
457	340	Shell-Thin	1107	@SLU_A2	Combination	Max	1410.25	-165.66	1484.84	0	0	0	0	1181.987	155.1964	-1.296	0	0	0	3.31	-1.16	0	0
457	340	Shell-Thin	1101	@SLU_A2	Combination	Min	-11.57	-717.46	-4.98	0	0	0	0	-3.8037	-2.3085	-1187.7059	0	0	0	-1155.35	-393.35	0	0
457	340	Shell-Thin	1102	@SLU_A2	Combination	Min	-8.83	-610.58	-5.54	0	0	0	0	-2.7926	-1.1372	-1145.8242	0	0	0	-1643.29	-393.35	0	0
457	340	Shell-Thin	1108	@SLU_A2	Combination	Min	-9.14	-641.47	-4.01	0	0	0	0	-2.3569	-1.1714	-1243.8576	0	0	0	-1643.29	-347.32	0	0
457	340	Shell-Thin	1107	@SLU_A2	Combination	Min	-11.88	-748.36	-3.45	0	0	0	0	-2.782	-2.1171	-1285.7394	0	0	0	-1155.35	-347.32	0	0
457	340	Shell-Thin	1101	@SLU_EQU	Combination	Max	1633.83	-164.1	1531.41	0	0	0	0	1684.2799	273.329	-1.2327	0	0	0	3.31	-1.38	0	0
457	340	Shell-Thin	1102	@SLU_EQU	Combination	Max	2197.19	-163.55	1367.73	0	0	0	0	2634.0613	344.9479	-1.1394	0	0	0	1.36	-1.38	0	0
457	340	Shell-Thin	1108	@SLU_EQU	Combination	Max	2189.43	-165.11	1492.5	0	0	0	0	2103.6279	197.6649	-1.2027	0	0	0	1.36	-1.16	0	0
457	340	Shell-Thin	1107	@SLU_EQU	Combination	Max	1626.06	-165.66	1656.18	0	0	0	0	1313.4574	174.9303	-1.296	0	0	0	3.31	-1.16	0	0
457	340	Shell-Thin	1101	@SLU_EQU	Combination	Min	-11.57	-789.21	-4.98	0	0	0	0	-3.8037	-2.3085	-1306.4765	0	0	0	-1281.51	-432.69	0	0
457	340	Shell-Thin	1102	@SLU_EQU	Combination	Min	-8.83	-671.64	-5.54	0	0	0	0	-2.7926	-1.1372	-1260.4066	0	0	0	-1813.55	-432.69	0	0
457	340	Shell-Thin	1108	@SLU_EQU	Combination	Min	-9.14	-705.62	-4.01	0	0	0	0	-2.3569	-1.1714	-1368.2434	0	0	0	-1813.55	-382.05	0	0
457	340	Shell-Thin	1107	@SLU_EQU	Combination	Min	-11.88	-823.19	-3.45	0	0	0	0	-2.782	-2.1171	-1414.3133	0	0	0	-1281.51	-382.05	0	0
457	340	Shell-Thin	1101	@SLE_R	Combination	Max	1416.43	-164.1	1359.7	0	0	0	0	1516.0277	243.781	-1.2327	0	0	0	3.31	-1.38	0	0
457	340	Shell-Thin	1102	@SLE_R	Combination	Max	1950.84	-163.55	1216.28	0	0	0	0	2382.1979	310.3546	-1.1394	0	0	0	1.36	-1.38	0	0
457	340	Shell-Thin	1108	@SLE_R	Combination	Max	1944.66	-165.11	1341.42	0	0	0	0	1901.7748	175.7367	-1.2027	0	0	0	1.36	-1.16	0	0
457	340	Shell-Thin	1107	@SLE_R	Combination	Max	1410.25	-165.66	1484.84	0	0	0	0	1181.987	155.1964	-1.296	0	0	0	3.31	-1.16	0	0
457	340	Shell-Thin	1101	@SLE_R	Combination	Min	-11.57	-717.46	-4.98	0	0	0	0	-3.8037	-2.3085	-1187.7059	0	0	0	-1155.35	-393.35	0	0
457	340	Shell-Thin	1102	@SLE_R	Combination	Min	-8.83	-610.58	-5.54	0	0	0	0	-2.7926	-1.1372	-1145.8242	0	0	0	-1643.29	-393.35	0	0
457	340	Shell-Thin	1108	@SLE_R	Combination	Min	-9.14	-641.47	-4.01	0	0	0	0	-2.3569	-1.1714	-1243.8576	0	0	0	-1643.29	-347.32	0	0
457	340	Shell-Thin	1107	@SLE_R	Combination	Min	-11.88	-748.36	-3.45	0	0	0	0	-2.782	-2.1171	-1285.7394	0	0	0	-1155.35	-347.32	0	0
457	340	Shell-Thin	1101	@SLE_F	Combination	Max	1416.43	-383.5	1359.7	0	0	0	0	1516.0277	243.781	-6.4059	0	0	0	53.13	-12.55	0	0
457	340	Shell-Thin	1102	@SLE_F	Combination	Max	1950.84	-359.01	1216.28	0	0	0	0	2382.1979	310.3546	-3.2455	0	0	0	29.64	-12.55	0	0
457	340	Shell-Thin	1108	@SLE_F	Combination	Max	1944.66	-334.85	1341.42	0	0	0	0	1901.7748	175.7367	-4.5916	0	0	0	29.64	-3.79	0	0
457	340	Shell-Thin	1107	@SLE_F	Combination	Max	1410.25	-359.34	1484.84	0	0	0	0	1181.987	155.1964	-7.752	0	0	0	53.13	-3.79	0	0
457	340	Shell-Thin	1101	@SLE_F	Combination	Min	-378.78	-717.46	-178.69	0	0	0	0	-83.247	-25.8496	-1187.7059	0	0	0	-1155.35	-393.35	0	0
457	340	Shell-Thin	1102	@SLE_F	Combination	Min	-256.33	-610.58	-149.08	0	0	0	0	-68.2176	-17.7887	-1145.8242	0	0	0	-1643.29	-393.35	0	0
457	340	Shell-Thin	1108	@SLE_F	Combination	Min	-251.5	-641.47	-84.66	0	0	0	0	-58.378	-21.7727	-1243.8576	0	0	0	-1643.29	-347.32	0	0
457	340	Shell-Thin	1107	@SLE_F	Combination	Min	-373.94	-748.36	-114.27	0	0	0	0	-66.3588	-21.071	-1285.7394	0	0	0	-1155.35	-347.32	0	0
457	340	Shell-Thin	1101	@SLE_P	Combination	Max	1416.43	-717.46	1359.7	0	0	0	0	1516.0277	243.781	-1187.7059	0	0	0	-1155.35	-393.35	0	0
457	340	Shell-Thin	1102	@SLE_P	Combination	Max	1950.84	-610.58	1216.28	0	0	0	0	2382.1979	310.3546	-1145.8242	0	0	0	-1643.29	-393.35	0	0
457	340	Shell-Thin	1108	@SLE_P	Combination	Max	1944.66	-641.47	1341.42	0	0	0	0	1901.7748	175.7367	-1243.8576	0	0	0	-1643.29	-347.32	0	0
457	340	Shell-Thin	1107	@SLE_P	Combination	Max	1410.25	-748.36	1484.84	0	0	0	0	1181.987	155.1964	-1285.7394	0	0	0	-1155.35	-347.32	0	0
457	340	Shell-Thin	1101	@SLE_P	Combination	Min	1416.43	-717.46	1359.7	0	0	0	0	1516.0277	243.781	-1187.7059	0	0	0	-1155.35	-393.35	0	0
457	340	Shell-Thin	1102	@SLE_P	Combination	Min	1950.84	-610.58	1216.28	0	0	0	0	2382.1979	310.3546	-1145.8242	0	0	0	-1643.29	-393.35	0	0
457	340	Shell-Thin	1108	@SLE_P	Combination	Min	1944.66	-641.47	1341.42	0	0	0	0	1901.7748	175.7367	-1243.8576	0	0	0	-1643.29	-347.32	0	0
457	340	Shell-Thin	1107	@SLE_P	Combination	Min	1410.25	-748.36	1484.84	0	0	0	0	1181.987	155.1964	-1285.7394	0	0	0	-1155.35	-347.32	0	0
458	341	Shell-Thin	1102	@SLU_A1	Combination	Max	2813.23	-138.46	1506.42	0	0	0	0	3245.7301	454.6382	-1.0724	0	0	0	1.57	-1.52	0	0
458	341	Shell-Thin	1103	@SLU_A1	Combination	Max	3152.84	-138.32	1250.57	0	0	0	0	4318.7682	553.0835	-1.0764	0	0	0	-0.52	-1.52	0	0
458	341	Shell-Thin	1109	@SLU_A1	Combination	Max	3106.28	-139.92	1307.23	0	0	0	0	3555.7969	300.2815	-1.1671	0	0	0	-0.52	-1.32	0	0
458	341	Shell-Thin	1108	@SLU_A1	Combination	Max	2766.67	-140.06	1563.08	0	0	0	0	2586.5153	238.3002	-1.1631	0	0	0	1.57	-1.32	0	0
458	341	Shell-Thin	1102	@SLU_A1	Combination	Min	-3.81	-354.83	-4.64	0	0	0	0	-2.8281	-1.3146	-1456.3655	0	0	0	-2325.65	-523.29	0	0
458	341	Shell-Thin	1103	@SLU_A1	Combination	Min	-3.13	-292.54	-4.01	0	0	0	0	-1.5658	-0.0969	-1328.101	0	0	0	-2671.69	-523.29	0	0
458	341	Shell-Thin	1109	@SLU_A1	Combination	Min	-3.45	-504.54	-4.24	0	0	0	0	-1.7227	-0.1607	-1453.7724	0	0	0	-2671.69	-484.43	0	0
458	341	Shell-Thin	1108	@SLU_A1	Combination	Min	-4.13	-579.34	-4.88	0	0	0	0	-2.3592	-1.1826	-1582.3527	0	0	0	-2325.65	-484.43	0	0
458	341	Shell-Thin	1102	@SLU_A2	Combination	Max	2021.55	-138.46	1084.57	0	0	0	0	2386.1921	330.3255	-1.0724	0	0	0	1.57	-1.52	0	0
458	341	Shell-Thin	1103	@SLU_A2	Combination	Max	2298.59	-138.32	897.66	0	0	0	0	3186.1843	406.1189	-1.0764	0	0	0	-0.52	-1.52	0	0
458	341	Shell-Thin	1109	@SLU_A2	Combination	Max	2264.18	-139.92	953.28	0	0	0	0	2622.2022	218.0967	-1.1671	0	0	0	-0.52	-1.32	0	0
458	341	Shell-Thin	1108	@SLU_A2	Combination	Max	1987.13	-140.06	1140.19	0	0	0	0	1900.8454	171.0897	-1.1631	0	0	0	1.57	-1.32	0	0
458	341	Shell-Thin	1102	@SLU_A2	Combination	Min	-3.81	-257.05	-4.64	0	0	0	0	-2.8281	-1.3146	-1078.5638	0	0	0	-1713.23	-387.62	0	0
458	341	Shell-Thin	1103	@SLU_A2	Combination	Min	-3.13	-201.64	-4.01	0	0	0	0	-1.5658	-0.0969	-983.1525	0	0	0	-1975.35	-387.62	0	0
458	341	Shell-Thin	1109	@SLU_A2	Combination	Min	-3.45	-373.73	-4.24	0	0	0	0	-1.7227	-0.1607	-1076.7018	0	0	0	-1975.35	-358.84	0	0
458	341	Shell-Thin	1108	@SLU_A2	Combination	Min	-4.13	-429.14	-4.88	0	0	0	0	-2.3592	-1.1826	-1172.1131	0	0	0	-1713.23	-358.84	0	0
458	341	Shell-Thin	1102	@SLU_EQU	Combination	Max	2271.78	-138.46	1217.17	0	0	0	0	2638.7374	368.3288	-1.0724	0	0	0	1.57	-1.52	0	0
458	341	Shell-Thin	1103	@SLU_EQU	Combination	Max	2556.87	-138.32	1009.56	0	0	0	0	3514.7567	449.4868	-1.0764	0	0	0	-0.52	-1.52	0	0
458	341	Shell-Thin	1109	@SLU_EQU	Combination	Max	2518.96	-139.92	1060.21	0	0	0	0	2893.4647	243.2498	-1.1671	0	0	0	-0.52	-1.32	0	0
458	341	Shell-Thin	1108	@SLU_EQU	Combination	Max	2233.87	-140.06	1267.82	0	0	0	0	2102.5723	192.3867	-1.1631	0	0	0	1.57	-1.32	0	0
458	341	Shell-Thin	1102	@SLU_EQU	Combination	Min	-3.81	-287.22	-4.64	0	0	0	0	-2.8281	-1.3146	-1186.5941	0	0	0	-1891.86	-426.39	0	0
458	341	Shell-Thin	1103	@SLU_EQU	Combination	Min	-3.13	-233.42	-4.01	0	0	0	0	-1.5658	-0.0969	-1081.9507	0	0	0	-2175.72	-426.39	0	0
458	341	Shell-Thin	1109	@SLU_EQU	Combination	Min	-3.45	-411.11	-4.24	0	0	0	0	-1.7227	-0.1607	-1184.5006	0	0	0	-2175.72	-394.72	0	0
458	341	Shell-Thin	1108	@SLU_EQU	Combination	Min	-4.13	-472.06	-4.88	0	0	0	0	-2.3592	-1.1826	-1289.3244	0	0	0	-1891.86	-394.72	0	0
458	341	Shell-Thin	1102	@SLE_R	Combination	Max	2021.55	-138.46	1084.57	0	0	0	0	2386.1921	330.3255	-1.0724	0	0	0	1.57	-1.52	0	0
458	341	Shell-Thin	1103	@SLE_R	Combination	Max	2298.59	-138.32	897.66	0	0	0	0	3186.1843	406.1189	-1.0764	0	0	0	-0.52	-1.52	0	0
458	341	Shell-Thin	1109	@SLE_R	Combination	Max	2264.18	-139.92	953.28	0	0	0	0	2622.2022	218.0967	-1.1671	0	0	0	-0.52	-1.32	0	0
458	341	Shell-Thin	1108	@SLE_R	Combination	Max	1987.13	-140.06	1140.19	0	0	0	0	1900.8454	171.0897	-1.1631	0	0	0	1.57	-1.32	0	0
458	341	Shell-Thin	1102	@SLE_R	Combination	Min	-3.81	-257.05	-4.64	0	0	0	0	-2.8281	-1.3146	-1078.5638	0	0	0	-1713.23	-387.62	0	0
458	341	Shell-Thin	1103	@SLE_R	Combination	Min	-3.13	-201.64	-4.01	0	0	0	0	-1.5658	-0.0969	-983.1525	0	0	0	-1975.35	-387.62	0	0
458	341	Shell-Thin	1109	@SLE_R	Combination	Min	-3.45	-373.73	-4.24	0	0	0	0	-1.7227	-0.1607	-1076.7018	0	0	0	-1975.35	-358.84	0	0
458	341	Shell-Thin	1108	@SLE_R	Combination	Min	-4.13	-429.14	-4.88	0	0	0	0	-2.3592	-1.1826	-1172.1131	0	0	0	-1713.23	-358.84	0	0
458	341	Shell-Thin	1102	@SLE_F	Combination	Max	2021.55	-257.05	1084.57	0	0	0	0	2386.1921	330.3255	-0.2027	0	0	0	36.52	-17.28	0	0
458	341	Shell-Thin	1103	@SLE_F	Combination	Max	2298.59	-201.64	897.66	0	0	0	0	3186.1843	406.1189	1.3382	0	0	0	13.65	-17.28	0	0
458	341	Shell-Thin	1109	@SLE_F	Combination	Max	2264.18	-258.33	953.28	0	0	0	0	2622.2022	218.0967	-0.5244	0	0	0	13.65	-10.43	0	0
458	341	Shell-Thin	1108	@SLE_F	Combination	Max	1987.13	-277.99	1140.19	0	0	0	0	1900.8454	171.0897	-2.0652	0	0	0	36.52	-10.43	0	0
458	341	Shell-Thin	1102	@SLE_F	Combination	Min	-240.4	-279.36	-120.7	0	0	0	0	-69.6306	-24.8539	-1078.5638	0	0	0	-1713.23	-387.62	0	0
458	341	Shell-Thin	1103	@SLE_F	Combination	Min	-142.1	-259.7	-110.64	0	0	0	0	-49.7697	-13.78	-983.1525	0	0	0	-1975.35	-387.62	0	0
458	341	Shell-Thin	1109	@SLE_F	Combination	Min	-141.82	-373.73	-58.03	0	0	0	0	-45.2114	-16.7169	-1076.7018	0	0	0	-1975.35	-358.84	0	0
458	341	Shell-Thin	1108	@SLE_F	Combination	Min	-240.13	-429.14	-68.08	0	0	0	0	-58.2115	-20.9404	-1172.1131	0	0	0	-1713.23	-358.84	0	0
458	341	Shell-Thin	1102	@SLE_P	Combination	Max	2021.55	-257.05	1084.57	0	0	0	0	2386.1921	330.3255	-1078.5638	0	0	0	-1713.23	-387.62	0	0
458	341	Shell-Thin	1103	@SLE_P	Combination	Max	2298.59	-201.64	897.66	0	0	0	0	3186.1843	406.1189	-983.1525	0	0	0	-1975.35	-387.62	0	0
458	341	Shell-Thin	1109	@SLE_P	Combination	Max	2264.18	-373.73	953.28	0	0	0	0	2622.2022	218.0967	-1076.7018	0	0	0	-1975.35	-358.84	0	0
458	341	Shell-Thin	1108	@SLE_P	Combination	Max	1987.13	-429.14	1140.19	0	0	0	0	1900.8454	171.0897	-1172.1131	0	0	0	-1713.23	-358.84	0	0
458	341	Shell-Thin	1102	@SLE_P	Combination	Min	2021.55	-257.05	1084.57	0	0	0	0	2386.1921	330.3255	-1078.5638	0	0	0	-1713.23	-387.62	0	0
458	341	Shell-Thin	1103	@SLE_P	Combination	Min	2298.59	-201.64	897.66	0	0	0	0	3186.1843	406.1189	-983.1525	0	0	0	-1975.35	-387.62	0	0
458	341	Shell-Thin	1109	@SLE_P	Combination	Min	2264.18	-373.73	953.28	0	0	0	0	2622.2022	218.0967	-1076.7018	0	0	0	-1975.35	-358.84	0	0
458	341	Shell-Thin	1108	@SLE_P	Combination	Min	1987.13	-429.14	1140.19	0	0	0	0	1900.8454	171.0897	-1172.1131	0	0	0	-1713.23	-358.84	0	0
459	342	Shell-Thin	1103	@SLU_A1	Combination	Max	3199.79	50.92	1088.42	0	0	0	0	4326.8468	593.4764	-1.1633	0	0	0	-0.5	-1.08	0	0
459	342	Shell-Thin	1104	@SLU_A1	Combination	Max	2686.34	-51.67	802	0	0	0	0	5166.4463	394.1219	-1.074	0	0	0	-1.62	-1.08	0	0
459	342	Shell-Thin	1110	@SLU_A1	Combination	Max	2615.47	-117.75	709.07	0	0	0	0	4508.8169	126.7563	-1.0512	0	0	0	-1.62	-0.63	0	0
459	342	Shell-Thin	1109	@SLU_A1	Combination	Max	3128.85	-116.33	995.49	0	0	0	0	3555.7008	299.8007	-1.1405	0	0	0	-0.5	-0.63	0	0
459	342	Shell-Thin	1103	@SLU_A1	Combination	Min	1.44	-115.5	-3.17	0	0	0	0	-1.5985	-0.2605	-1168.4219	0	0	0	-2761.75	-194.64	0	0
459	342	Shell-Thin	1104	@SLU_A1	Combination	Min	-5.68	-145.52	-5.58	0	0	0	0	-1.4279	0.8964	-977.3043	0	0	0	-2383.75	-194.64	0	0
459	342	Shell-Thin	1110	@SLU_A1	Combination	Min	-5.85	-469.61	-7.07	0	0	0	0	-1.8857	0.548	-1094.0024	0	0	0	-2383.75	-219.45	0	0
459	342	Shell-Thin	1109	@SLU_A1	Combination	Min	1.27	-371.43	-4.67	0	0	0	0	-1.722	-0.1569	-1285.1199	0	0	0	-2761.75	-219.45	0	0
459	342	Shell-Thin	1103	@SLU_A2	Combination	Max	2336.69	-11.19	782.32	0	0	0	0	3191.9128	434.7617	-1.1633	0	0	0	-0.5	-1.08	0	0
459	342	Shell-Thin	1104	@SLU_A2	Combination	Max	1973.08	-83.91	571.79	0	0	0	0	3818.4744	289.2272	-1.074	0	0	0	-1.62	-1.08	0	0
459	342	Shell-Thin	1110	@SLU_A2	Combination	Max	1920.29	-117.75	513.17	0	0	0	0	3331.6774	90.7414	-1.0512	0	0	0	-1.62	-0.63	0	0
459	342	Shell-Thin	1109	@SLU_A2	Combination	Max	2283.9	-116.33	723.71	0	0	0	0	2622.162	217.896	-1.1405	0	0	0	-0.5	-0.63	0	0
459	342	Shell-Thin	1103	@SLU_A2	Combination	Min	1.44	-115.5	-3.17	0	0	0	0	-1.5985	-0.2605	-864.4798	0	0	0	-2040.87	-144.18	0	0
459	342	Shell-Thin	1104	@SLU_A2	Combination	Min	-5.68	-116.93	-5.58	0	0	0	0	-1.4279	0.8964	-722.7839	0	0	0	-1764.35	-144.18	0	0
459	342	Shell-Thin	1110	@SLU_A2	Combination	Min	-5.85	-347.86	-7.07	0	0	0	0	-1.8857	0.548	-809.6974	0	0	0	-1764.35	-162.56	0	0
459	342	Shell-Thin	1109	@SLU_A2	Combination	Min	1.27	-275.14	-4.67	0	0	0	0	-1.722	-0.1569	-951.3932	0	0	0	-2040.87	-162.56	0	0
459	342	Shell-Thin	1103	@SLU_EQU	Combination	Max	2596.22	25.42	879.01	0	0	0	0	3521.2552	481.9796	-1.1633	0	0	0	-0.5	-1.08	0	0
459	342	Shell-Thin	1104	@SLU_EQU	Combination	Max	2183.35	-57.09	646.16	0	0	0	0	4206.8966	320.2443	-1.074	0	0	0	-1.62	-1.08	0	0
459	342	Shell-Thin	1110	@SLU_EQU	Combination	Max	2125.51	-117.75	573.8	0	0	0	0	3671.1608	102.2472	-1.0512	0	0	0	-1.62	-0.63	0	0
459	342	Shell-Thin	1109	@SLU_EQU	Combination	Max	2538.34	-116.33	806.64	0	0	0	0	2893.3965	242.9091	-1.1405	0	0	0	-0.5	-0.63	0	0
459	342	Shell-Thin	1103	@SLU_EQU	Combination	Min	1.44	-115.5	-3.17	0	0	0	0	-1.5985	-0.2605	-951.713	0	0	0	-2248.71	-158.59	0	0
459	342	Shell-Thin	1104	@SLU_EQU	Combination	Min	-5.68	-116.93	-5.58	0	0	0	0	-1.4279	0.8964	-795.9458	0	0	0	-1941.86	-158.59	0	0
459	342	Shell-Thin	1110	@SLU_EQU	Combination	Min	-5.85	-382.64	-7.07	0	0	0	0	-1.8857	0.548	-891.1876	0	0	0	-1941.86	-178.81	0	0
459	342	Shell-Thin	1109	@SLU_EQU	Combination	Min	1.27	-302.65	-4.67	0	0	0	0	-1.722	-0.1569	-1046.9549	0	0	0	-2248.71	-178.81	0	0
459	342	Shell-Thin	1103	@SLE_R	Combination	Max	2336.69	-11.19	782.32	0	0	0	0	3191.9128	434.7617	-1.1633	0	0	0	-0.5	-1.08	0	0
459	342	Shell-Thin	1104	@SLE_R	Combination	Max	1973.08	-83.91	571.79	0	0	0	0	3818.4744	289.2272	-1.074	0	0	0	-1.62	-1.08	0	0
459	342	Shell-Thin	1110	@SLE_R	Combination	Max	1920.29	-117.75	513.17	0	0	0	0	3331.6774	90.7414	-1.0512	0	0	0	-1.62	-0.63	0	0
459	342	Shell-Thin	1109	@SLE_R	Combination	Max	2283.9	-116.33	723.71	0	0	0	0	2622.162	217.896	-1.1405	0	0	0	-0.5	-0.63	0	0
459	342	Shell-Thin	1103	@SLE_R	Combination	Min	1.44	-115.5	-3.17	0	0	0	0	-1.5985	-0.2605	-864.4798	0	0	0	-2040.87	-144.18	0	0
459	342	Shell-Thin	1104	@SLE_R	Combination	Min	-5.68	-116.93	-5.58	0	0	0	0	-1.4279	0.8964	-722.7839	0	0	0	-1764.35	-144.18	0	0
459	342	Shell-Thin	1110	@SLE_R	Combination	Min	-5.85	-347.86	-7.07	0	0	0	0	-1.8857	0.548	-809.6974	0	0	0	-1764.35	-162.56	0	0
459	342	Shell-Thin	1109	@SLE_R	Combination	Min	1.27	-275.14	-4.67	0	0	0	0	-1.722	-0.1569	-951.3932	0	0	0	-2040.87	-162.56	0	0
459	342	Shell-Thin	1103	@SLE_F	Combination	Max	2336.69	-11.19	782.32	0	0	0	0	3191.9128	434.7617	2.7628	0	0	0	18.3	-15.11	0	0
459	342	Shell-Thin	1104	@SLE_F	Combination	Max	1973.08	-83.91	571.79	0	0	0	0	3818.4744	289.2272	3.3431	0	0	0	3.74	-15.11	0	0
459	342	Shell-Thin	1110	@SLE_F	Combination	Max	1920.29	-181.59	513.17	0	0	0	0	3331.6774	90.7414	1.5515	0	0	0	3.74	-10.48	0	0
459	342	Shell-Thin	1109	@SLE_F	Combination	Max	2283.9	-194.2	723.71	0	0	0	0	2622.162	217.896	0.9712	0	0	0	18.3	-10.48	0	0
459	342	Shell-Thin	1103	@SLE_F	Combination	Min	-127.88	-188.64	-92.24	0	0	0	0	-50.7555	-18.7089	-864.4798	0	0	0	-2040.87	-144.18	0	0
459	342	Shell-Thin	1104	@SLE_F	Combination	Min	-64.82	-176.03	-85.96	0	0	0	0	-32.8739	-9.5755	-722.7839	0	0	0	-1764.35	-144.18	0	0
459	342	Shell-Thin	1110

460	343	Shell-Thin	1110	@SLU_A1	Combination	Max	2657.08	-89.97	73.75	0	0	0	0	4521.7191	191.249	-0.6026	0	0	0	-1.99	316.97	0	0
460	343	Shell-Thin	1104	@SLU_A1	Combination	Min	-0.79	-288.44	-7.56	0	0	0	0	-1.3585	1.2436	-731.1081	0	0	0	-2467.64	2.46	0	0
460	343	Shell-Thin	1105	@SLU_A1	Combination	Min	-1.24	-473.69	-29.05	0	0	0	0	-2.0639	-440.8705	-455.74	0	0	0	-1969.41	2.46	0	0
460	343	Shell-Thin	1111	@SLU_A1	Combination	Min	-0.74	-424.8	-238.86	0	0	0	0	-1.8282	-804.0038	-658.3206	0	0	0	-1969.41	1.32	0	0
460	343	Shell-Thin	1110	@SLU_A1	Combination	Min	-0.29	-239.55	-7.47	0	0	0	0	-1.8961	0.4957	-933.6886	0	0	0	-2467.64	1.32	0	0
460	343	Shell-Thin	1104	@SLU_A2	Combination	Max	1947.13	-92.47	213.42	0	0	0	0	3827.7718	335.7142	-0.5946	0	0	0	-1.99	160.63	0	0
460	343	Shell-Thin	1105	@SLU_A2	Combination	Max	1261.02	-92.56	-1.43	0	0	0	0	4837.0692	-1.2429	-0.3921	0	0	0	0.58	160.63	0	0
460	343	Shell-Thin	1111	@SLU_A2	Combination	Max	1268.26	-90.05	-1.33	0	0	0	0	4460.6073	-0.847	-0.4001	0	0	0	0.58	232.54	0	0
460	343	Shell-Thin	1110	@SLU_A2	Combination	Max	1954.37	-89.97	43.91	0	0	0	0	3341.2565	138.6367	-0.6026	0	0	0	-1.99	232.54	0	0
460	343	Shell-Thin	1104	@SLU_A2	Combination	Min	-0.79	-213.66	-7.56	0	0	0	0	-1.3585	1.2436	-540.4003	0	0	0	-1825.52	2.46	0	0
460	343	Shell-Thin	1105	@SLU_A2	Combination	Min	-1.24	-350.88	-7.42	0	0	0	0	-2.0639	-326.5707	-336.6019	0	0	0	-1458.67	2.46	0	0
460	343	Shell-Thin	1111	@SLU_A2	Combination	Min	-0.74	-314.67	-176.93	0	0	0	0	-1.8282	-595.5584	-487.0984	0	0	0	-1458.67	1.32	0	0
460	343	Shell-Thin	1110	@SLU_A2	Combination	Min	-0.29	-177.45	-7.47	0	0	0	0	-1.8961	0.4957	-690.8968	0	0	0	-1825.52	1.32	0	0
460	343	Shell-Thin	1104	@SLU_EQU	Combination	Max	2152.09	-92.47	249.05	0	0	0	0	4217.2463	372.0624	-0.5946	0	0	0	-1.99	179.05	0	0
460	343	Shell-Thin	1105	@SLU_EQU	Combination	Max	1388.73	-92.56	4.2	0	0	0	0	5324.3733	-1.2429	-0.3921	0	0	0	0.58	179.05	0	0
460	343	Shell-Thin	1111	@SLU_EQU	Combination	Max	1397.12	-90.05	-1.33	0	0	0	0	4910.4325	-0.847	-0.4001	0	0	0	0.58	257.53	0	0
460	343	Shell-Thin	1110	@SLU_EQU	Combination	Max	2160.48	-89.97	56.57	0	0	0	0	3681.6809	154.8372	-0.6026	0	0	0	-1.99	257.53	0	0
460	343	Shell-Thin	1104	@SLU_EQU	Combination	Min	-0.79	-235.03	-7.56	0	0	0	0	-1.3585	1.2436	-595.3361	0	0	0	-2009.89	2.46	0	0
460	343	Shell-Thin	1105	@SLU_EQU	Combination	Min	-1.24	-385.97	-19.04	0	0	0	0	-2.0639	-359.2278	-371.0206	0	0	0	-1604.66	2.46	0	0
460	343	Shell-Thin	1111	@SLU_EQU	Combination	Min	-0.74	-346.13	-194.62	0	0	0	0	-1.8282	-655.1142	-536.2298	0	0	0	-1604.66	1.32	0	0
460	343	Shell-Thin	1110	@SLU_EQU	Combination	Min	-0.29	-195.19	-7.47	0	0	0	0	-1.8961	0.4957	-760.5453	0	0	0	-2009.89	1.32	0	0
460	343	Shell-Thin	1104	@SLE_R	Combination	Max	1947.13	-92.47	213.42	0	0	0	0	3827.7718	335.7142	-0.5946	0	0	0	-1.99	160.63	0	0
460	343	Shell-Thin	1105	@SLE_R	Combination	Max	1261.02	-92.56	-1.43	0	0	0	0	4837.0692	-1.2429	-0.3921	0	0	0	0.58	160.63	0	0
460	343	Shell-Thin	1111	@SLE_R	Combination	Max	1268.26	-90.05	-1.33	0	0	0	0	4460.6073	-0.847	-0.4001	0	0	0	0.58	232.54	0	0
460	343	Shell-Thin	1110	@SLE_R	Combination	Max	1954.37	-89.97	43.91	0	0	0	0	3341.2565	138.6367	-0.6026	0	0	0	-1.99	232.54	0	0
460	343	Shell-Thin	1104	@SLE_R	Combination	Min	-0.79	-213.66	-7.56	0	0	0	0	-1.3585	1.2436	-540.4003	0	0	0	-1825.52	2.46	0	0
460	343	Shell-Thin	1105	@SLE_R	Combination	Min	-1.24	-350.88	-7.42	0	0	0	0	-2.0639	-326.5707	-336.6019	0	0	0	-1458.67	2.46	0	0
460	343	Shell-Thin	1111	@SLE_R	Combination	Min	-0.74	-314.67	-176.93	0	0	0	0	-1.8282	-595.5584	-487.0984	0	0	0	-1458.67	1.32	0	0
460	343	Shell-Thin	1110	@SLE_R	Combination	Min	-0.29	-177.45	-7.47	0	0	0	0	-1.8961	0.4957	-690.8968	0	0	0	-1825.52	1.32	0	0
460	343	Shell-Thin	1104	@SLE_F	Combination	Max	1947.13	-108.1	213.42	0	0	0	0	3827.7718	335.7142	3.8844	0	0	0	7.13	160.63	0	0
460	343	Shell-Thin	1105	@SLE_F	Combination	Max	1261.02	-99.46	-7.42	0	0	0	0	4837.0692	-8.9379	3.4007	0	0	0	-2.3	160.63	0	0
460	343	Shell-Thin	1111	@SLE_F	Combination	Max	1268.26	-110.13	-31.71	0	0	0	0	4460.6073	-9.4615	1.7077	0	0	0	-2.3	232.54	0	0
460	343	Shell-Thin	1110	@SLE_F	Combination	Max	1954.37	-118.77	43.91	0	0	0	0	3341.2565	138.6367	2.1915	0	0	0	7.13	232.54	0	0
460	343	Shell-Thin	1104	@SLE_F	Combination	Min	-51.24	-213.66	-71.43	0	0	0	0	-33.4868	-12.64	-540.4003	0	0	0	-1825.52	-9.35	0	0
460	343	Shell-Thin	1105	@SLE_F	Combination	Min	-8.03	-350.88	-61.8	0	0	0	0	-17.9858	-326.5707	-336.6019	0	0	0	-1458.67	-9.35	0	0
460	343	Shell-Thin	1111	@SLE_F	Combination	Min	-10.16	-314.67	-176.93	0	0	0	0	-18.822	-595.5584	-487.0984	0	0	0	-1458.67	-7.37	0	0
460	343	Shell-Thin	1110	@SLE_F	Combination	Min	-53.37	-177.45	-41.35	0	0	0	0	-31.4939	-11.1885	-690.8968	0	0	0	-1825.52	-7.37	0	0
460	343	Shell-Thin	1104	@SLE_P	Combination	Max	1947.13	-213.66	213.42	0	0	0	0	3827.7718	335.7142	-540.4003	0	0	0	-1825.52	160.63	0	0
460	343	Shell-Thin	1105	@SLE_P	Combination	Max	1261.02	-350.88	-7.42	0	0	0	0	4837.0692	-326.5707	-336.6019	0	0	0	-1458.67	160.63	0	0
460	343	Shell-Thin	1111	@SLE_P	Combination	Max	1268.26	-314.67	-176.93	0	0	0	0	4460.6073	-595.5584	-487.0984	0	0	0	-1458.67	232.54	0	0
460	343	Shell-Thin	1110	@SLE_P	Combination	Max	1954.37	-177.45	43.91	0	0	0	0	3341.2565	138.6367	-690.8968	0	0	0	-1825.52	232.54	0	0
460	343	Shell-Thin	1104	@SLE_P	Combination	Min	1947.13	-213.66	213.42	0	0	0	0	3827.7718	335.7142	-540.4003	0	0	0	-1825.52	160.63	0	0
460	343	Shell-Thin	1105	@SLE_P	Combination	Min	1261.02	-350.88	-7.42	0	0	0	0	4837.0692	-326.5707	-336.6019	0	0	0	-1458.67	160.63	0	0
460	343	Shell-Thin	1111	@SLE_P	Combination	Min	1268.26	-314.67	-176.93	0	0	0	0	4460.6073	-595.5584	-487.0984	0	0	0	-1458.67	232.54	0	0
460	343	Shell-Thin	1110	@SLE_P	Combination	Min	1954.37	-177.45	43.91	0	0	0	0	3341.2565	138.6367	-690.8968	0	0	0	-1825.52	232.54	0	0
461	344	Shell-Thin	1105	@SLU_A1	Combination	Max	1912.84	593.72	671.53	0	0	0	0	6524.9301	-1.0341	0.3172	0	0	0	1.45	7.43	0	0
461	344	Shell-Thin	674	@SLU_A1	Combination	Max	-14.13	-65.44	1310.98	0	0	0	0	9414.9702	291.8875	810.7527	0	0	0	7306.95	7.43	0	0
461	344	Shell-Thin	683	@SLU_A1	Combination	Max	-20.3	-96.3	968.28	0	0	0	0	11848.7907	-8.5961	280.4546	0	0	0	7306.95	8.2	0	0
461	344	Shell-Thin	1111	@SLU_A1	Combination	Max	1872.87	407.43	328.83	0	0	0	0	6076.6946	-0.5488	-0.8035	0	0	0	1.45	8.2	0	0
461	344	Shell-Thin	1105	@SLU_A1	Combination	Min	4.95	-61.63	9.88	0	0	0	0	-2.0222	-498.8152	-1.9621	0	0	0	-2305.88	-2558	0	0
461	344	Shell-Thin	674	@SLU_A1	Combination	Min	-7550.37	-1323.52	25.42	0	0	0	0	-1.9941	-8.3168	-1.4561	0	0	0	-11.38	-2558	0	0
461	344	Shell-Thin	683	@SLU_A1	Combination	Min	-7590.76	-1525.48	18.15	0	0	0	0	-5.5892	-418.638	-1.4107	0	0	0	-11.38	-1913.95	0	0
461	344	Shell-Thin	1111	@SLU_A1	Combination	Min	-1.22	-92.49	2.61	0	0	0	0	-1.7685	-562.1133	-531.7024	0	0	0	-2305.88	-1913.95	0	0
461	344	Shell-Thin	1105	@SLU_A2	Combination	Max	1415.96	423.81	483.27	0	0	0	0	4828.4848	-1.0341	-0.7	0	0	0	1.45	7.43	0	0
461	344	Shell-Thin	674	@SLU_A2	Combination	Max	-14.13	-65.44	955.32	0	0	0	0	6972.2865	214.0567	600.1801	0	0	0	5409.61	7.43	0	0
461	344	Shell-Thin	683	@SLU_A2	Combination	Max	-20.3	-96.3	709.75	0	0	0	0	8775.433	-8.5961	207.3784	0	0	0	5409.61	8.2	0	0
461	344	Shell-Thin	1111	@SLU_A2	Combination	Max	1386.76	277.82	237.69	0	0	0	0	4496.443	-0.5488	-0.8035	0	0	0	1.45	8.2	0	0
461	344	Shell-Thin	1105	@SLU_A2	Combination	Min	4.95	-61.63	9.88	0	0	0	0	-2.0222	-369.4928	-0.8489	0	0	0	-1707.69	-1892.89	0	0
461	344	Shell-Thin	674	@SLU_A2	Combination	Min	-5556.43	-970.67	25.42	0	0	0	0	-1.9941	-8.3168	-1.4561	0	0	0	-11.38	-1892.89	0	0
461	344	Shell-Thin	683	@SLU_A2	Combination	Min	-5585.63	-1116.65	18.15	0	0	0	0	-5.5892	-310.1022	-1.4107	0	0	0	-11.38	-1415.62	0	0
461	344	Shell-Thin	1111	@SLU_A2	Combination	Min	-1.22	-92.49	2.61	0	0	0	0	-1.7685	-416.3802	-393.5016	0	0	0	-1707.69	-1415.62	0	0
461	344	Shell-Thin	1105	@SLU_EQU	Combination	Max	1558.29	478.52	542.52	0	0	0	0	5315.0336	-1.0341	-0.0488	0	0	0	1.45	7.43	0	0
461	344	Shell-Thin	674	@SLU_EQU	Combination	Max	-14.13	-65.44	1063.02	0	0	0	0	7670.8771	237.1258	660.4893	0	0	0	5952.84	7.43	0	0
461	344	Shell-Thin	683	@SLU_EQU	Combination	Max	-20.3	-96.3	786.5	0	0	0	0	9654.0941	-8.5961	228.3984	0	0	0	5952.84	8.2	0	0
461	344	Shell-Thin	1111	@SLU_EQU	Combination	Max	1525.86	324.1	266	0	0	0	0	4949.7996	-0.5488	-0.8035	0	0	0	1.45	8.2	0	0
461	344	Shell-Thin	1105	@SLU_EQU	Combination	Min	4.95	-61.63	9.88	0	0	0	0	-2.0222	-406.4421	-1.3512	0	0	0	-1878.75	-2083.66	0	0
461	344	Shell-Thin	674	@SLU_EQU	Combination	Min	-6140.18	-1075.23	25.42	0	0	0	0	-1.9941	-8.3168	-1.4561	0	0	0	-11.38	-2083.66	0	0
461	344	Shell-Thin	683	@SLU_EQU	Combination	Min	-6172.85	-1238.6	18.15	0	0	0	0	-5.5892	-341.1124	-1.4107	0	0	0	-11.38	-1558.82	0	0
461	344	Shell-Thin	1111	@SLU_EQU	Combination	Min	-1.22	-92.49	2.61	0	0	0	0	-1.7685	-458.0182	-433.1234	0	0	0	-1878.75	-1558.82	0	0
461	344	Shell-Thin	1105	@SLE_R	Combination	Max	1415.96	423.81	483.27	0	0	0	0	4828.4848	-1.0341	-0.7	0	0	0	1.45	7.43	0	0
461	344	Shell-Thin	674	@SLE_R	Combination	Max	-14.13	-65.44	955.32	0	0	0	0	6972.2865	214.0567	600.1801	0	0	0	5409.61	7.43	0	0
461	344	Shell-Thin	683	@SLE_R	Combination	Max	-20.3	-96.3	709.75	0	0	0	0	8775.433	-8.5961	207.3784	0	0	0	5409.61	8.2	0	0
461	344	Shell-Thin	1111	@SLE_R	Combination	Max	1386.76	277.82	237.69	0	0	0	0	4496.443	-0.5488	-0.8035	0	0	0	1.45	8.2	0	0
461	344	Shell-Thin	1105	@SLE_R	Combination	Min	4.95	-61.63	9.88	0	0	0	0	-2.0222	-369.4928	-0.8489	0	0	0	-1707.69	-1892.89	0	0
461	344	Shell-Thin	674	@SLE_R	Combination	Min	-5556.43	-970.67	25.42	0	0	0	0	-1.9941	-8.3168	-1.4561	0	0	0	-11.38	-1892.89	0	0
461	344	Shell-Thin	683	@SLE_R	Combination	Min	-5585.63	-1116.65	18.15	0	0	0	0	-5.5892	-310.1022	-1.4107	0	0	0	-11.38	-1415.62	0	0
461	344	Shell-Thin	1111	@SLE_R	Combination	Min	-1.22	-92.49	2.61	0	0	0	0	-1.7685	-416.3802	-393.5016	0	0	0	-1707.69	-1415.62	0	0
461	344	Shell-Thin	1105	@SLE_F	Combination	Max	1415.96	423.81	483.27	0	0	0	0	4828.4848	-11.5176	2.0573	0	0	0	-1.56	-11.35	0	0
461	344	Shell-Thin	674	@SLE_F	Combination	Max	126.4	-27.95	955.32	0	0	0	0	6972.2865	214.0567	600.1801	0	0	0	5409.61	-11.35	0	0
461	344	Shell-Thin	683	@SLE_F	Combination	Max	123.01	-44.88	709.75	0	0	0	0	8775.433	-10.2192	207.3784	0	0	0	5409.61	-2.95	0	0
461	344	Shell-Thin	1111	@SLE_F	Combination	Max	1386.76	277.82	237.69	0	0	0	0	4496.443	-8.1606	0.5543	0	0	0	-1.56	-2.95	0	0
461	344	Shell-Thin	1105	@SLE_F	Combination	Min	1.27	-52.98	-44.76	0	0	0	0	-18.5018	-369.4928	-0.7	0	0	0	-1707.69	-1892.89	0	0
461	344	Shell-Thin	674	@SLE_F	Combination	Min	-5556.43	-970.67	-35.42	0	0	0	0	-6.8096	-5.181	3.4189	0	0	0	3.5	-1892.89	0	0
461	344	Shell-Thin	683	@SLE_F	Combination	Min	-5585.63	-1116.65	-10.75	0	0	0	0	-5.3518	-310.1022	1.916	0	0	0	3.5	-1415.62	0	0
461	344	Shell-Thin	1111	@SLE_F	Combination	Min	-2.12	-69.9	-20.09	0	0	0	0	-18.5618	-416.3802	-393.5016	0	0	0	-1707.69	-1415.62	0	0
461	344	Shell-Thin	1105	@SLE_P	Combination	Max	1415.96	423.81	483.27	0	0	0	0	4828.4848	-369.4928	-0.7	0	0	0	-1707.69	-1892.89	0	0
461	344	Shell-Thin	674	@SLE_P	Combination	Max	-5556.43	-970.67	955.32	0	0	0	0	6972.2865	214.0567	600.1801	0	0	0	5409.61	-1892.89	0	0
461	344	Shell-Thin	683	@SLE_P	Combination	Max	-5585.63	-1116.65	709.75	0	0	0	0	8775.433	-310.1022	207.3784	0	0	0	5409.61	-1415.62	0	0
461	344	Shell-Thin	1111	@SLE_P	Combination	Max	1386.76	277.82	237.69	0	0	0	0	4496.443	-416.3802	-393.5016	0	0	0	-1707.69	-1415.62	0	0
461	344	Shell-Thin	1105	@SLE_P	Combination	Min	1415.96	423.81	483.27	0	0	0	0	4828.4848	-369.4928	-0.7	0	0	0	-1707.69	-1892.89	0	0
461	344	Shell-Thin	674	@SLE_P	Combination	Min	-5556.43	-970.67	955.32	0	0	0	0	6972.2865	214.0567	600.1801	0	0	0	5409.61	-1892.89	0	0
461	344	Shell-Thin	683	@SLE_P	Combination	Min	-5585.63	-1116.65	709.75	0	0	0	0	8775.433	-310.1022	207.3784	0	0	0	5409.61	-1415.62	0	0
461	344	Shell-Thin	1111	@SLE_P	Combination	Min	1386.76	277.82	237.69	0	0	0	0	4496.443	-416.3802	-393.5016	0	0	0	-1707.69	-1415.62	0	0
462	345	Shell-Thin	776	@SLU_A1	Combination	Max	-40.28	-220.88	2545.32	0	0	0	0	361.3505	1115.9299	0.6586	0	0	0	536.33	495.38	0	0
462	345	Shell-Thin	1106	@SLU_A1	Combination	Max	556.18	-218.79	2492.83	0	0	0	0	814.2002	463.345	-0.0741	0	0	0	3	495.38	0	0
462	345	Shell-Thin	1112	@SLU_A1	Combination	Max	729.26	-212.73	2426.21	0	0	0	0	413.468	822.5848	0.2619	0	0	0	3	1326.28	0	0
462	345	Shell-Thin	1086	@SLU_A1	Combination	Max	-39.07	-214.83	2478.7	0	0	0	0	497.4511	2306.8173	0.9947	0	0	0	536.33	1326.28	0	0
462	345	Shell-Thin	776	@SLU_A1	Combination	Min	-480.99	-1848.53	-1.51	0	0	0	0	1.3435	1.5626	-1297.3362	0	0	0	0.25	4.99	0	0
462	345	Shell-Thin	1106	@SLU_A1	Combination	Min	-29.82	-1666.89	-0.9	0	0	0	0	-1.6047	-3.0491	-1673.5071	0	0	0	-76.95	4.99	0	0
462	345	Shell-Thin	1112	@SLU_A1	Combination	Min	-28.61	-763.79	-2.52	0	0	0	0	0.4103	-0.7993	-1817.3424	0	0	0	-76.95	3.93	0	0
462	345	Shell-Thin	1086	@SLU_A1	Combination	Min	-300.37	-945.44	-3.12	0	0	0	0	0.9118	2.7508	-1441.1975	0	0	0	0.25	3.93	0	0
462	345	Shell-Thin	776	@SLU_A2	Combination	Max	-40.28	-220.88	1800.89	0	0	0	0	263.3437	825.2064	0.6586	0	0	0	397.28	366.94	0	0
462	345	Shell-Thin	1106	@SLU_A2	Combination	Max	316.47	-218.79	1777.4	0	0	0	0	587.8567	338.2879	-0.0741	0	0	0	3	366.94	0	0
462	345	Shell-Thin	1112	@SLU_A2	Combination	Max	450.27	-212.73	1732.99	0	0	0	0	301.979	606.3485	0.2619	0	0	0	3	982.43	0	0
462	345	Shell-Thin	1086	@SLU_A2	Combination	Max	-39.07	-214.83	1756.48	0	0	0	0	368.4823	1708.7535	0.9947	0	0	0	397.28	982.43	0	0
462	345	Shell-Thin	776	@SLU_A2	Combination	Min	-356.29	-1369.28	-1.51	0	0	0	0	1.3435	1.5626	-960.819	0	0	0	0.25	4.99	0	0
462	345	Shell-Thin	1106	@SLU_A2	Combination	Min	-29.82	-1234.73	-0.9	0	0	0	0	-1.6047	-3.0491	-1239.6349	0	0	0	-43.3	4.99	0	0
462	345	Shell-Thin	1112	@SLU_A2	Combination	Min	-28.61	-565.77	-2.52	0	0	0	0	0.4103	-0.7993	-1346.1117	0	0	0	-43.3	3.93	0	0
462	345	Shell-Thin	1086	@SLU_A2	Combination	Min	-222.5	-700.32	-3.12	0	0	0	0	0.9118	2.7508	-1067.2958	0	0	0	0.25	3.93	0	0
462	345	Shell-Thin	776	@SLU_EQU	Combination	Max	-40.28	-220.88	2046.19	0	0	0	0	293.0132	908.8134	0.6586	0	0	0	437.01	403.64	0	0
462	345	Shell-Thin	1106	@SLU_EQU	Combination	Max	421.8	-218.79	2008.48	0	0	0	0	658.4102	375.9203	-0.0741	0	0	0	3	403.64	0	0
462	345	Shell-Thin	1112	@SLU_EQU	Combination	Max	564.67	-212.73	1955.81	0	0	0	0	335.4891	669.2773	0.2619	0	0	0	3	1080.67	0	0
462	345	Shell-Thin	1086	@SLU_EQU	Combination	Max	-39.07	-214.83	1993.53	0	0	0	0	405.3306	1879.6289	0.9947	0	0	0	437.01	1080.67	0	0
462	345	Shell-Thin	776	@SLU_EQU	Combination	Min	-391.92	-1506.21	-1.51	0	0	0	0	1.3435	1.5626	-1057.0327	0	0	0	0.25	4.99	0	0
462	345	Shell-Thin	1106	@SLU_EQU	Combination	Min	-29.82	-1358.2	-0.9	0	0	0	0	-1.6047	-3.0491	-1363.5984	0	0	0	-58.2	4.99	0	0
462	345	Shell-Thin	1112	@SLU_EQU	Combination	Min	-28.61	-622.35	-2.52	0	0	0	0	0.4103	-0.7993	-1480.7752	0	0	0	-58.2	3.93	0	0
462	345	Shell-Thin	1086	@SLU_EQU	Combination	Min	-244.75	-770.36	-3.12	0	0	0	0	0.9118	2.7508	-1174.2243	0	0	0	0.25	3.93	0	0
462	345	Shell-Thin	776	@SLE_R	Combination	Max	-40.28	-220.88	1800.89	0	0	0	0	263.3437	825.2064	0.6586	0	0	0	397.28	366.94	0	0
462	345	Shell-Thin	1106	@SLE_R	Combination	Max	316.47	-218.79	1777.4	0	0	0	0	587.8567	338.2879	-0.0741	0	0	0	3	366.94	0	0
462	345	Shell-Thin	1112	@SLE_R	Combination	Max	450.27	-212.73	1732.99	0	0	0	0	301.979	606.3485	0.2619	0	0	0	3	982.43	0	0
462	345	Shell-Thin	1086	@SLE_R	Combination	Max	-39.07	-214.83	1756.48	0	0	0	0	368.4823	1708.7535	0.9947	0	0	0	397.28	982.43	0	0
462	345	Shell-Thin	776	@SLE_R	Combination	Min	-356.29	-1369.28	-1.51	0	0	0	0	1.3435	1.5626	-960.819	0	0	0	0.25	4.99	0	0
462	345	Shell-Thin	1106	@SLE_R	Combination	Min	-29.82	-1234.73	-0.9	0	0	0	0	-1.6047	-3.0491	-1239.6349	0	0	0	-43.3	4.99	0	0
462	345	Shell-Thin	1112	@SLE_R	Combination	Min	-28.61	-565.77	-2.52	0	0	0	0	0.4103	-0.7993	-1346.1117	0	0	0	-43.3	3.93	0	0
462	345	Shell-Thin	1086	@SLE_R	Combination	Min	-222.5	-700.32	-3.12	0	0	0	0	0.9118	2.7508	-1067.2958	0	0	0	0.25	3.93	0	0
462	345	Shell-Thin	776	@SLE_F	Combination	Max	-234.14	-531.14	1800.89	0	0	0	0	263.3437	825.2064	-13.3054	0	0	0	397.28

462	345	Shell-Thin	1106	@SLE_P	Combination	Min	316.47	-1234.73	1777.4	0	0	0	0	587.8567	338.2879	-1239.6349	0	0	0	-43.3	366.94	0	0
462	345	Shell-Thin	1112	@SLE_P	Combination	Min	450.27	-565.77	1732.99	0	0	0	0	301.979	606.3485	-1346.1117	0	0	0	-43.3	982.43	0	0
462	345	Shell-Thin	1086	@SLE_P	Combination	Min	-222.5	-700.32	1756.48	0	0	0	0	368.4823	1708.7535	-1067.2958	0	0	0	397.28	982.43	0	0
463	346	Shell-Thin	1086	@SLU_A1	Combination	Max	-27.15	-214.68	2498.46	0	0	0	0	489.9395	2305.3149	0.7498	0	0	0	721.63	1438.81	0	0
463	346	Shell-Thin	1112	@SLU_A1	Combination	Max	598.21	-212.94	2416.87	0	0	0	0	412.2209	822.338	0.5224	0	0	0	319.25	1438.81	0	0
463	346	Shell-Thin	1113	@SLU_A1	Combination	Max	700.83	-119.31	2353.79	0	0	0	0	284.0589	1401.7003	0.4541	0	0	0	319.25	2245.89	0	0
463	346	Shell-Thin	1088	@SLU_A1	Combination	Max	75.47	-211.48	2435.38	0	0	0	0	723.9478	3695.3064	0.6815	0	0	0	721.63	2245.89	0	0
463	346	Shell-Thin	1086	@SLU_A1	Combination	Min	-135.16	-904.01	-3.66	0	0	0	0	0.9978	2.768	-1483.4805	0	0	0	-0.13	3.5	0	0
463	346	Shell-Thin	1112	@SLU_A1	Combination	Min	-29.63	-785.04	-3.06	0	0	0	0	0.3733	-0.8067	-1941.236	0	0	0	0.41	3.5	0	0
463	346	Shell-Thin	1113	@SLU_A1	Combination	Min	-29	-312.26	-3.91	0	0	0	0	0.5322	0.3836	-1984.2458	0	0	0	0.41	2.05	0	0
463	346	Shell-Thin	1088	@SLU_A1	Combination	Min	-50.78	-394.29	-4.51	0	0	0	0	0.6795	2.5145	-1527.3446	0	0	0	-0.13	2.05	0	0
463	346	Shell-Thin	1086	@SLU_A2	Combination	Max	-38.31	-214.68	1784.08	0	0	0	0	362.9181	1707.6407	0.7498	0	0	0	534.51	1065.79	0	0
463	346	Shell-Thin	1112	@SLU_A2	Combination	Max	371.58	-212.94	1734.84	0	0	0	0	300.8407	606.1208	0.5224	0	0	0	236.48	1065.79	0	0
463	346	Shell-Thin	1113	@SLU_A2	Combination	Max	451.15	-183.65	1695.55	0	0	0	0	209.6835	1037.9102	0.4541	0	0	0	236.48	1663.62	0	0
463	346	Shell-Thin	1088	@SLU_A2	Combination	Max	10.5	-211.48	1744.78	0	0	0	0	536.2576	2737.264	0.6815	0	0	0	534.51	1663.62	0	0
463	346	Shell-Thin	1086	@SLU_A2	Combination	Min	-69.07	-669.64	-3.66	0	0	0	0	0.9978	2.768	-1098.6209	0	0	0	-0.13	3.5	0	0
463	346	Shell-Thin	1112	@SLU_A2	Combination	Min	-29.63	-581.51	-3.06	0	0	0	0	0.3733	-0.8067	-1437.8172	0	0	0	0.41	3.5	0	0
463	346	Shell-Thin	1113	@SLU_A2	Combination	Min	-29	-209.74	-3.91	0	0	0	0	0.5322	0.3836	-1469.5311	0	0	0	0.41	2.05	0	0
463	346	Shell-Thin	1088	@SLU_A2	Combination	Min	-37.67	-271.78	-4.51	0	0	0	0	0.6795	2.5145	-1130.3348	0	0	0	-0.13	2.05	0	0
463	346	Shell-Thin	1086	@SLU_EQU	Combination	Max	-38.21	-214.68	2013.89	0	0	0	0	399.2099	1878.4048	0.7498	0	0	0	587.99	1172.36	0	0
463	346	Shell-Thin	1112	@SLU_EQU	Combination	Max	463.92	-212.94	1951.09	0	0	0	0	334.4024	669.0614	0.5224	0	0	0	260.13	1172.36	0	0
463	346	Shell-Thin	1113	@SLU_EQU	Combination	Max	548.71	-128.52	1902.13	0	0	0	0	231.2154	1141.9992	0.4541	0	0	0	260.13	1829.98	0	0
463	346	Shell-Thin	1088	@SLU_EQU	Combination	Max	46.58	-211.48	1964.93	0	0	0	0	589.8834	3010.9904	0.6815	0	0	0	587.99	1829.98	0	0
463	346	Shell-Thin	1086	@SLU_EQU	Combination	Min	-99.93	-736.6	-3.66	0	0	0	0	0.9978	2.768	-1208.6786	0	0	0	-0.13	3.5	0	0
463	346	Shell-Thin	1112	@SLU_EQU	Combination	Min	-29.63	-639.66	-3.06	0	0	0	0	0.3733	-0.8067	-1581.7034	0	0	0	0.41	3.5	0	0
463	346	Shell-Thin	1113	@SLU_EQU	Combination	Min	-29	-238.77	-3.91	0	0	0	0	0.5322	0.3836	-1616.7007	0	0	0	0.41	2.05	0	0
463	346	Shell-Thin	1088	@SLU_EQU	Combination	Min	-37.67	-314.6	-4.51	0	0	0	0	0.6795	2.5145	-1244.164	0	0	0	-0.13	2.05	0	0
463	346	Shell-Thin	1086	@SLE_R	Combination	Max	-38.31	-214.68	1784.08	0	0	0	0	362.9181	1707.6407	0.7498	0	0	0	534.51	1065.79	0	0
463	346	Shell-Thin	1112	@SLE_R	Combination	Max	371.58	-212.94	1734.84	0	0	0	0	300.8407	606.1208	0.5224	0	0	0	236.48	1065.79	0	0
463	346	Shell-Thin	1113	@SLE_R	Combination	Max	451.15	-183.65	1695.55	0	0	0	0	209.6835	1037.9102	0.4541	0	0	0	236.48	1663.62	0	0
463	346	Shell-Thin	1088	@SLE_R	Combination	Max	10.5	-211.48	1744.78	0	0	0	0	536.2576	2737.264	0.6815	0	0	0	534.51	1663.62	0	0
463	346	Shell-Thin	1086	@SLE_R	Combination	Min	-69.07	-669.64	-3.66	0	0	0	0	0.9978	2.768	-1098.6209	0	0	0	-0.13	3.5	0	0
463	346	Shell-Thin	1112	@SLE_R	Combination	Min	-29.63	-581.51	-3.06	0	0	0	0	0.3733	-0.8067	-1437.8172	0	0	0	0.41	3.5	0	0
463	346	Shell-Thin	1113	@SLE_R	Combination	Min	-29	-209.74	-3.91	0	0	0	0	0.5322	0.3836	-1469.5311	0	0	0	0.41	2.05	0	0
463	346	Shell-Thin	1088	@SLE_R	Combination	Min	-37.67	-271.78	-4.51	0	0	0	0	0.6795	2.5145	-1130.3348	0	0	0	-0.13	2.05	0	0
463	346	Shell-Thin	1086	@SLE_F	Combination	Max	-69.07	-418.65	1784.08	0	0	0	0	362.9181	1707.6407	0.9781	0	0	0	534.51	1065.79	0	0
463	346	Shell-Thin	1112	@SLE_F	Combination	Max	371.58	-436.07	1734.84	0	0	0	0	300.8407	606.1208	-1.9183	0	0	0	236.48	1065.79	0	0
463	346	Shell-Thin	1113	@SLE_F	Combination	Max	451.15	-183.65	1695.55	0	0	0	0	209.6835	1037.9102	1.0825	0	0	0	236.48	1663.62	0	0
463	346	Shell-Thin	1088	@SLE_F	Combination	Max	10.5	-271.78	1744.78	0	0	0	0	536.2576	2737.264	3.9789	0	0	0	534.51	1663.62	0	0
463	346	Shell-Thin	1086	@SLE_F	Combination	Min	-188.83	-669.64	-257	0	0	0	0	3.5105	21.0925	-1098.6209	0	0	0	5.06	36.12	0	0
463	346	Shell-Thin	1112	@SLE_F	Combination	Min	-275.94	-581.51	-213.8	0	0	0	0	-17.0152	-11.6426	-1437.8172	0	0	0	19.49	36.12	0	0
463	346	Shell-Thin	1113	@SLE_F	Combination	Min	-262.21	-367.45	-185.16	0	0	0	0	-2.2855	-1.1064	-1469.5311	0	0	0	19.49	30.71	0	0
463	346	Shell-Thin	1088	@SLE_F	Combination	Min	-175.11	-350.03	-228.36	0	0	0	0	5.4317	26.2252	-1130.3348	0	0	0	5.06	30.71	0	0
463	346	Shell-Thin	1086	@SLE_P	Combination	Max	-69.07	-669.64	1784.08	0	0	0	0	362.9181	1707.6407	-1098.6209	0	0	0	534.51	1065.79	0	0
463	346	Shell-Thin	1112	@SLE_P	Combination	Max	371.58	-581.51	1734.84	0	0	0	0	300.8407	606.1208	-1437.8172	0	0	0	236.48	1065.79	0	0
463	346	Shell-Thin	1113	@SLE_P	Combination	Max	451.15	-183.65	1695.55	0	0	0	0	209.6835	1037.9102	-1469.5311	0	0	0	236.48	1663.62	0	0
463	346	Shell-Thin	1088	@SLE_P	Combination	Max	10.5	-271.78	1744.78	0	0	0	0	536.2576	2737.264	-1130.3348	0	0	0	534.51	1663.62	0	0
463	346	Shell-Thin	1086	@SLE_P	Combination	Min	-69.07	-669.64	1784.08	0	0	0	0	362.9181	1707.6407	-1098.6209	0	0	0	534.51	1065.79	0	0
463	346	Shell-Thin	1112	@SLE_P	Combination	Min	371.58	-581.51	1734.84	0	0	0	0	300.8407	606.1208	-1437.8172	0	0	0	236.48	1065.79	0	0
463	346	Shell-Thin	1113	@SLE_P	Combination	Min	451.15	-183.65	1695.55	0	0	0	0	209.6835	1037.9102	-1469.5311	0	0	0	236.48	1663.62	0	0
463	346	Shell-Thin	1088	@SLE_P	Combination	Min	10.5	-271.78	1744.78	0	0	0	0	536.2576	2737.264	-1130.3348	0	0	0	534.51	1663.62	0	0
464	347	Shell-Thin	1088	@SLU_A1	Combination	Max	163.96	-211.3	2372.39	0	0	0	0	720.0354	3694.5239	0.4988	0	0	0	811.97	2302.64	0	0
464	347	Shell-Thin	1113	@SLU_A1	Combination	Max	643.65	-130.75	2272.36	0	0	0	0	282.1498	1401.3184	0.4457	0	0	0	551.71	2302.64	0	0
464	347	Shell-Thin	1114	@SLU_A1	Combination	Max	730.9	305.49	2218.65	0	0	0	0	331.0131	2117.7626	0.3588	0	0	0	551.71	3045.54	0	0
464	347	Shell-Thin	1090	@SLU_A1	Combination	Max	251.21	209.56	2318.68	0	0	0	0	1000.8966	5154.4013	0.4118	0	0	0	811.97	3045.54	0	0
464	347	Shell-Thin	1088	@SLU_A1	Combination	Min	-36.78	-377.75	-6.01	0	0	0	0	0.6878	2.5162	-1519.122	0	0	0	-0.11	2.03	0	0
464	347	Shell-Thin	1113	@SLU_A1	Combination	Min	-28.83	-314.26	-4.97	0	0	0	0	0.5483	0.3868	-2014.2427	0	0	0	-0.04776	2.03	0	0
464	347	Shell-Thin	1114	@SLU_A1	Combination	Min	-28.32	-207.12	-6.43	0	0	0	0	0.4588	0.8771	-2006.4885	0	0	0	-0.04776	1.23	0	0
464	347	Shell-Thin	1090	@SLU_A1	Combination	Min	-36.26	-208.71	-7.48	0	0	0	0	0.5403	2.2045	-1511.3679	0	0	0	-0.11	1.23	0	0
464	347	Shell-Thin	1088	@SLU_A2	Combination	Max	83.34	-211.3	1704.39	0	0	0	0	533.3596	2736.6844	0.4988	0	0	0	601.43	1705.66	0	0
464	347	Shell-Thin	1113	@SLU_A2	Combination	Max	422.56	-189.36	1639.49	0	0	0	0	208.2306	1037.6196	0.4457	0	0	0	408.66	1705.66	0	0
464	347	Shell-Thin	1114	@SLU_A2	Combination	Max	489.53	145.47	1604.16	0	0	0	0	245.1949	1568.7131	0.3588	0	0	0	408.66	2255.96	0	0
464	347	Shell-Thin	1090	@SLU_A2	Combination	Max	150.31	77.62	1669.06	0	0	0	0	741.4049	3818.075	0.4118	0	0	0	601.43	2255.96	0	0
464	347	Shell-Thin	1088	@SLU_A2	Combination	Min	-36.78	-257.21	-6.01	0	0	0	0	0.6878	2.5162	-1124.1849	0	0	0	-0.11	2.03	0	0
464	347	Shell-Thin	1113	@SLU_A2	Combination	Min	-28.83	-209.71	-4.97	0	0	0	0	0.5483	0.3868	-1491.1995	0	0	0	-0.04776	2.03	0	0
464	347	Shell-Thin	1114	@SLU_A2	Combination	Min	-28.32	-207.12	-6.43	0	0	0	0	0.4588	0.8771	-1485.3468	0	0	0	-0.04776	1.23	0	0
464	347	Shell-Thin	1090	@SLU_A2	Combination	Min	-36.26	-208.71	-7.48	0	0	0	0	0.5403	2.2045	-1118.3322	0	0	0	-0.11	1.23	0	0
464	347	Shell-Thin	1088	@SLU_EQU	Combination	Max	121.08	-211.3	1915.67	0	0	0	0	586.6955	3010.3528	0.4988	0	0	0	661.6	1876.23	0	0
464	347	Shell-Thin	1113	@SLU_EQU	Combination	Max	506.64	-136.93	1837.18	0	0	0	0	229.6471	1141.6856	0.4457	0	0	0	449.54	1876.23	0	0
464	347	Shell-Thin	1114	@SLU_EQU	Combination	Max	578.5	222.36	1794.88	0	0	0	0	269.7144	1725.5844	0.3588	0	0	0	449.54	2481.55	0	0
464	347	Shell-Thin	1090	@SLU_EQU	Combination	Max	192.94	145.25	1873.37	0	0	0	0	815.5453	4199.8825	0.4118	0	0	0	661.6	2481.55	0	0
464	347	Shell-Thin	1088	@SLU_EQU	Combination	Min	-36.78	-300.37	-6.01	0	0	0	0	0.6878	2.5162	-1237.4448	0	0	0	-0.11	2.03	0	0
464	347	Shell-Thin	1113	@SLU_EQU	Combination	Min	-28.83	-241.79	-4.97	0	0	0	0	0.5483	0.3868	-1640.9614	0	0	0	-0.04776	2.03	0	0
464	347	Shell-Thin	1114	@SLU_EQU	Combination	Min	-28.32	-207.12	-6.43	0	0	0	0	0.4588	0.8771	-1634.6074	0	0	0	-0.04776	1.23	0	0
464	347	Shell-Thin	1090	@SLU_EQU	Combination	Min	-36.26	-208.71	-7.48	0	0	0	0	0.5403	2.2045	-1231.0908	0	0	0	-0.11	1.23	0	0
464	347	Shell-Thin	1088	@SLE_R	Combination	Max	83.34	-211.3	1704.39	0	0	0	0	533.3596	2736.6844	0.4988	0	0	0	601.43	1705.66	0	0
464	347	Shell-Thin	1113	@SLE_R	Combination	Max	422.56	-189.36	1639.49	0	0	0	0	208.2306	1037.6196	0.4457	0	0	0	408.66	1705.66	0	0
464	347	Shell-Thin	1114	@SLE_R	Combination	Max	489.53	145.47	1604.16	0	0	0	0	245.1949	1568.7131	0.3588	0	0	0	408.66	2255.96	0	0
464	347	Shell-Thin	1090	@SLE_R	Combination	Max	150.31	77.62	1669.06	0	0	0	0	741.4049	3818.075	0.4118	0	0	0	601.43	2255.96	0	0
464	347	Shell-Thin	1088	@SLE_R	Combination	Min	-36.78	-257.21	-6.01	0	0	0	0	0.6878	2.5162	-1124.1849	0	0	0	-0.11	2.03	0	0
464	347	Shell-Thin	1113	@SLE_R	Combination	Min	-28.83	-209.71	-4.97	0	0	0	0	0.5483	0.3868	-1491.1995	0	0	0	-0.04776	2.03	0	0
464	347	Shell-Thin	1114	@SLE_R	Combination	Min	-28.32	-207.12	-6.43	0	0	0	0	0.4588	0.8771	-1485.3468	0	0	0	-0.04776	1.23	0	0
464	347	Shell-Thin	1090	@SLE_R	Combination	Min	-36.26	-208.71	-7.48	0	0	0	0	0.5403	2.2045	-1118.3322	0	0	0	-0.11	1.23	0	0
464	347	Shell-Thin	1088	@SLE_F	Combination	Max	83.34	-257.21	1704.39	0	0	0	0	533.3596	2736.6844	4.2071	0	0	0	601.43	1705.66	0	0
464	347	Shell-Thin	1113	@SLE_F	Combination	Max	422.56	-189.36	1639.49	0	0	0	0	208.2306	1037.6196	3.2098	0	0	0	408.66	1705.66	0	0
464	347	Shell-Thin	1114	@SLE_F	Combination	Max	489.53	145.47	1604.16	0	0	0	0	245.1949	1568.7131	3.6294	0	0	0	408.66	2255.96	0	0
464	347	Shell-Thin	1090	@SLE_F	Combination	Max	150.31	77.62	1669.06	0	0	0	0	741.4049	3818.075	4.6267	0	0	0	601.43	2255.96	0	0
464	347	Shell-Thin	1088	@SLE_F	Combination	Min	-147.01	-344.41	-204.2	0	0	0	0	5.745	26.2878	-1124.1849	0	0	0	0.89	27.89	0	0
464	347	Shell-Thin	1113	@SLE_F	Combination	Min	-209.12	-356.84	-168.73	0	0	0	0	-2.4185	-1.133	-1491.1995	0	0	0	6.12	27.89	0	0
464	347	Shell-Thin	1114	@SLE_F	Combination	Min	-200.1	-311.75	-151.53	0	0	0	0	2.1307	5.3199	-1485.3468	0	0	0	6.12	20.13	0	0
464	347	Shell-Thin	1090	@SLE_F	Combination	Min	-137.99	-299.33	-187	0	0	0	0	5.6516	24.9745	-1118.3322	0	0	0	0.89	20.13	0	0
464	347	Shell-Thin	1088	@SLE_P	Combination	Max	83.34	-257.21	1704.39	0	0	0	0	533.3596	2736.6844	-1124.1849	0	0	0	601.43	1705.66	0	0
464	347	Shell-Thin	1113	@SLE_P	Combination	Max	422.56	-189.36	1639.49	0	0	0	0	208.2306	1037.6196	-1491.1995	0	0	0	408.66	1705.66	0	0
464	347	Shell-Thin	1114	@SLE_P	Combination	Max	489.53	145.47	1604.16	0	0	0	0	245.1949	1568.7131	-1485.3468	0	0	0	408.66	2255.96	0	0
464	347	Shell-Thin	1090	@SLE_P	Combination	Max	150.31	77.62	1669.06	0	0	0	0	741.4049	3818.075	-1118.3322	0	0	0	601.43	2255.96	0	0
464	347	Shell-Thin	1088	@SLE_P	Combination	Min	83.34	-257.21	1704.39	0	0	0	0	533.3596	2736.6844	-1124.1849	0	0	0	601.43	1705.66	0	0
464	347	Shell-Thin	1113	@SLE_P	Combination	Min	422.56	-189.36	1639.49	0	0	0	0	208.2306	1037.6196	-1491.1995	0	0	0	408.66	1705.66	0	0
464	347	Shell-Thin	1114	@SLE_P	Combination	Min	489.53	145.47	1604.16	0	0	0	0	245.1949	1568.7131	-1485.3468	0	0	0	408.66	2255.96	0	0
464	347	Shell-Thin	1090	@SLE_P	Combination	Min	150.31	77.62	1669.06	0	0	0	0	741.4049	3818.075	-1118.3322	0	0	0	601.43	2255.96	0	0
465	348	Shell-Thin	1090	@SLU_A1	Combination	Max	300.23	219.36	2241.91	0	0	0	0	999.629	5154.1478	0.3134	0	0	0	843.27	3063.94	0	0
465	348	Shell-Thin	1114	@SLU_A1	Combination	Max	629.71	285.26	2135.05	0	0	0	0	328.5968	2117.2794	0.3153	0	0	0	686.1	3063.94	0	0
465	348	Shell-Thin	1115	@SLU_A1	Combination	Max	722.49	749.19	2042.94	0	0	0	0	491.6948	2891.8856	0.2574	0	0	0	686.1	3747.62	0	0
465	348	Shell-Thin	1092	@SLU_A1	Combination	Max	393.02	683.29	2149.8	0	0	0	0	1302.0766	6612.4386	0.2555	0	0	0	843.27	3747.62	0	0
465	348	Shell-Thin	1090	@SLU_A1	Combination	Min	-35.46	-208.55	-9.05	0	0	0	0	0.5379	2.204	-1486.8955	0	0	0	-0.1	1.26	0	0
465	348	Shell-Thin	1114	@SLU_A1	Combination	Min	-26.95	-206.85	-7.55	0	0	0	0	0.4685	0.879	-1989.1526	0	0	0	-0.09602	1.26	0	0
465	348	Shell-Thin	1115	@SLU_A1	Combination	Min	-26.53	-204.71	-8.81	0	0	0	0	0.3849	1.0648	-1965.0322	0	0	0	-0.09602	0.85	0	0
465	348	Shell-Thin	1092	@SLU_A1	Combination	Min	-35.03	-206.41	-10.3	0	0	0	0	0.4496	1.9759	-1462.775	0	0	0	-0.1	0.85	0	0
465	348	Shell-Thin	1090	@SLU_A2	Combination	Max	192.87	86.14	1617.06	0	0	0	0	740.466	3817.8873	0.3134	0	0	0	624.51	2269.58	0	0
465	348	Shell-Thin	1114	@SLU_A2	Combination	Max	425.5	132.66	1545.06	0	0	0	0	243.405	1568.3551	0.3153	0	0	0	508.2	2269.58	0	0
465	348	Shell-Thin	1115	@SLU_A2	Combination	Max	495.77	484.03	1479.61	0	0	0	0	364.2184	2142.1375	0.2574	0	0	0	508.2	2776.02	0	0
465	348	Shell-Thin	1092	@SLU_A2	Combination	Max	263.14	437.51	1551.62	0	0	0	0	964.5012	4898.1026	0.2555	0	0	0	624.51	2776.02	0	0
465	348	Shell-Thin	1090	@SLU_A2	Combination	Min	-35.46	-208.55	-9.05	0	0	0	0	0.5379	2.204	-1100.3379	0	0	0	-0.1	1.26	0	0
465	348	Shell-Thin	1114	@SLU_A2	Combination	Min	-26.95	-206.85	-7.55	0	0	0	0	0.4685	0.879	-1472.4102	0	0	0	-0.09602	1.26	0	0
465	348	Shell-Thin	1115	@SLU_A2	Combination	Min	-26.53	-204.71	-8.81	0	0	0	0	0.3849	1.0648	-1454.615	0	0	0	-0.09602	0.85	0	0
465	348	Shell-Thin	1092	@SLU_A2	Combination	Min	-35.03	-206.41	-10.3	0	0	0	0	0.4496	1.9759	-1082.5427	0	0	0	-0.1	0.85	0	0
465	348	Shell-Thin	1090	@SLU_EQU	Combination	Max	234.93	153.65	1812.41	0	0	0	0	814.5126	4199.676	0.3134	0	0	0	687.07	2496.54	0	0
465	348	Shell-Thin	1114	@SLU_EQU	Combination	Max	499.64	206.59	1727.69	0	0	0	0	267.7455	1725.1906	0.3153	0	0	0	559.04	2496.54	0	0
465	348	Shell-Thin	1115	@SLU_EQU	Combination	Max	575.75	587.15	1653.56	0	0	0	0	400.6402	2356.3513	0.2574	0	0	0	559.04	3053.62	0	0
465	348	Shell-Thin	1092	@SLU_EQU	Combination	Max	311.04	534.2	1738.28	0	0	0	0	1060.9513	5387.9129	0.2555	0	0	0	687.07	3053.62	0	0
465	348	Shell-Thin	1090	@SLU_EQU	Combination	Min	-35.46	-208.55	-9.05	0	0	0	0	0.5379	2.204	-1211.1941	0	0	0	-0.1	1.26	0	0
465	348	Shell-Thin	1114	@SLU_EQU	Combination	Min	-26.95	-206.85	-7.55	0	0	0	0	0.4685	0.879	-1620.4506	0	0	0	-0.09602	1.26	0	0
465	348	Shell-Thin	1115	@SLU_EQU	Combination	Min	-26.53	-204.71	-8.81	0	0	0	0	0.3849	1.0648	-1600.8205	0	0	0	-0.09602	0.85	0	0
465	348	Shell-Thin	1092	@SLU_EQU	Combination	Min	-35.03	-206.41	-10.3	0	0	0	0	0.4496	1.9759	-1191.564	0	0	0	-0.1	0.85	0	0
465	348	Shell-Thin	1090	@SLE_R	Combination	Max	192.87	86.14	1617.06	0	0	0	0	740.466	3817.8873	0.3134	0	0	0	624.51	2269.58	0	0
465	348	Shell-Thin	1114	@SLE_R	Combination	Max	425.5	132.66	1545.06	0	0	0	0	243.405	1568.3551	0.3153	0	0	0	508.2	2269.58	0	0
465	348	Shell-

465	348	Shell-Thin	1092	@SLE_F	Combination	Min	-107.93	-264.73	-157.48	0	0	0	0	5.1391	22.5272	-1082.5427	0	0	0	-0.54	13.8	0	0
465	348	Shell-Thin	1090	@SLE_P	Combination	Max	192.87	86.14	1617.06	0	0	0	0	740.466	3817.8873	-1100.3379	0	0	0	624.51	2269.58	0	0
465	348	Shell-Thin	1114	@SLE_P	Combination	Max	425.5	132.66	1545.06	0	0	0	0	243.405	1568.3551	-1472.4102	0	0	0	508.2	2269.58	0	0
465	348	Shell-Thin	1115	@SLE_P	Combination	Max	495.77	484.03	1479.61	0	0	0	0	364.2184	2142.1375	-1454.615	0	0	0	508.2	2776.02	0	0
465	348	Shell-Thin	1092	@SLE_P	Combination	Max	263.14	437.51	1551.62	0	0	0	0	964.5012	4898.1026	-1082.5427	0	0	0	624.51	2776.02	0	0
465	348	Shell-Thin	1090	@SLE_P	Combination	Min	192.87	86.14	1617.06	0	0	0	0	740.466	3817.8873	-1100.3379	0	0	0	624.51	2269.58	0	0
465	348	Shell-Thin	1114	@SLE_P	Combination	Min	425.5	132.66	1545.06	0	0	0	0	243.405	1568.3551	-1472.4102	0	0	0	508.2	2269.58	0	0
465	348	Shell-Thin	1115	@SLE_P	Combination	Min	495.77	484.03	1479.61	0	0	0	0	364.2184	2142.1375	-1454.615	0	0	0	508.2	2776.02	0	0
465	348	Shell-Thin	1092	@SLE_P	Combination	Min	263.14	437.51	1551.62	0	0	0	0	964.5012	4898.1026	-1082.5427	0	0	0	624.51	2776.02	0	0
466	349	Shell-Thin	1092	@SLU_A1	Combination	Max	385.07	681.7	2067.52	0	0	0	0	1302.6517	6612.5536	0.2017	0	0	0	848.41	3739.31	0	0
466	349	Shell-Thin	1115	@SLU_A1	Combination	Max	598.82	724.45	1961.24	0	0	0	0	488.3466	2891.216	0.2207	0	0	0	753.69	3739.31	0	0
466	349	Shell-Thin	1116	@SLU_A1	Combination	Max	715.6	1308.37	1901.2	0	0	0	0	724.9905	3640.1756	0.1851	0	0	0	753.69	4427.41	0	0
466	349	Shell-Thin	1094	@SLU_A1	Combination	Max	501.85	1265.62	2007.48	0	0	0	0	1623.1163	8049.6137	0.1661	0	0	0	848.41	4427.41	0	0
466	349	Shell-Thin	1092	@SLU_A1	Combination	Min	-33.6	-206.13	-12.11	0	0	0	0	0.4477	1.9755	-1446.7647	0	0	0	-0.08125	0.87	0	0
466	349	Shell-Thin	1115	@SLU_A1	Combination	Min	-24.13	-204.23	-9.99	0	0	0	0	0.389	1.0656	-1933.8382	0	0	0	-0.09144	0.87	0	0
466	349	Shell-Thin	1116	@SLU_A1	Combination	Min	-23.89	-203.04	-11.48	0	0	0	0	0.3248	1.126	-1917.7422	0	0	0	-0.09144	0.64	0	0
466	349	Shell-Thin	1094	@SLU_A1	Combination	Min	-33.36	-204.93	-13.6	0	0	0	0	0.3925	1.8102	-1430.6687	0	0	0	-0.08125	0.64	0	0
466	349	Shell-Thin	1092	@SLU_A2	Combination	Max	261.85	437.25	1493.87	0	0	0	0	964.9272	4898.1879	0.2017	0	0	0	628.21	2769.86	0	0
466	349	Shell-Thin	1115	@SLU_A2	Combination	Max	413.39	467.56	1421.07	0	0	0	0	361.7382	2141.6415	0.2207	0	0	0	558.25	2769.86	0	0
466	349	Shell-Thin	1116	@SLU_A2	Combination	Max	500.87	904.98	1378.92	0	0	0	0	537.03	2696.4263	0.1851	0	0	0	558.25	3279.56	0	0
466	349	Shell-Thin	1094	@SLU_A2	Combination	Max	349.33	874.67	1451.72	0	0	0	0	1202.3084	5962.6768	0.1661	0	0	0	628.21	3279.56	0	0
466	349	Shell-Thin	1092	@SLU_A2	Combination	Min	-33.6	-206.13	-12.11	0	0	0	0	0.4477	1.9755	-1070.8293	0	0	0	-0.08125	0.87	0	0
466	349	Shell-Thin	1115	@SLU_A2	Combination	Min	-24.13	-204.23	-9.99	0	0	0	0	0.389	1.0656	-1431.5662	0	0	0	-0.09144	0.87	0	0
466	349	Shell-Thin	1116	@SLU_A2	Combination	Min	-23.89	-203.04	-11.48	0	0	0	0	0.3248	1.126	-1419.7499	0	0	0	-0.09144	0.64	0	0
466	349	Shell-Thin	1094	@SLU_A2	Combination	Min	-33.36	-204.93	-13.6	0	0	0	0	0.3925	1.8102	-1059.0129	0	0	0	-0.08125	0.64	0	0
466	349	Shell-Thin	1092	@SLU_EQU	Combination	Max	306.07	533.21	1672.28	0	0	0	0	1061.4199	5388.0066	0.2017	0	0	0	691.22	3046.85	0	0
466	349	Shell-Thin	1115	@SLU_EQU	Combination	Max	478.01	567.6	1587.63	0	0	0	0	397.912	2355.8056	0.2207	0	0	0	614.11	3046.85	0	0
466	349	Shell-Thin	1116	@SLU_EQU	Combination	Max	573.49	1044.99	1539.48	0	0	0	0	590.733	2966.069	0.1851	0	0	0	614.11	3607.52	0	0
466	349	Shell-Thin	1094	@SLU_EQU	Combination	Max	401.55	1010.6	1624.13	0	0	0	0	1322.5392	6558.9445	0.1661	0	0	0	691.22	3607.52	0	0
466	349	Shell-Thin	1092	@SLU_EQU	Combination	Min	-33.6	-206.13	-12.11	0	0	0	0	0.4477	1.9755	-1178.5666	0	0	0	-0.08125	0.87	0	0
466	349	Shell-Thin	1115	@SLU_EQU	Combination	Min	-24.13	-204.23	-9.99	0	0	0	0	0.389	1.0656	-1575.4222	0	0	0	-0.09144	0.87	0	0
466	349	Shell-Thin	1116	@SLU_EQU	Combination	Min	-23.89	-203.04	-11.48	0	0	0	0	0.3248	1.126	-1562.3419	0	0	0	-0.09144	0.64	0	0
466	349	Shell-Thin	1094	@SLU_EQU	Combination	Min	-33.36	-204.93	-13.6	0	0	0	0	0.3925	1.8102	-1165.4863	0	0	0	-0.08125	0.64	0	0
466	349	Shell-Thin	1092	@SLE_R	Combination	Max	261.85	437.25	1493.87	0	0	0	0	964.9272	4898.1879	0.2017	0	0	0	628.21	2769.86	0	0
466	349	Shell-Thin	1115	@SLE_R	Combination	Max	413.39	467.56	1421.07	0	0	0	0	361.7382	2141.6415	0.2207	0	0	0	558.25	2769.86	0	0
466	349	Shell-Thin	1116	@SLE_R	Combination	Max	500.87	904.98	1378.92	0	0	0	0	537.03	2696.4263	0.1851	0	0	0	558.25	3279.56	0	0
466	349	Shell-Thin	1094	@SLE_R	Combination	Max	349.33	874.67	1451.72	0	0	0	0	1202.3084	5962.6768	0.1661	0	0	0	628.21	3279.56	0	0
466	349	Shell-Thin	1092	@SLE_R	Combination	Min	-33.6	-206.13	-12.11	0	0	0	0	0.4477	1.9755	-1070.8293	0	0	0	-0.08125	0.87	0	0
466	349	Shell-Thin	1115	@SLE_R	Combination	Min	-24.13	-204.23	-9.99	0	0	0	0	0.389	1.0656	-1431.5662	0	0	0	-0.09144	0.87	0	0
466	349	Shell-Thin	1116	@SLE_R	Combination	Min	-23.89	-203.04	-11.48	0	0	0	0	0.3248	1.126	-1419.7499	0	0	0	-0.09144	0.64	0	0
466	349	Shell-Thin	1094	@SLE_R	Combination	Min	-33.36	-204.93	-13.6	0	0	0	0	0.3925	1.8102	-1059.0129	0	0	0	-0.08125	0.64	0	0
466	349	Shell-Thin	1092	@SLE_F	Combination	Max	261.85	437.25	1493.87	0	0	0	0	964.9272	4898.1879	3.2719	0	0	0	628.21	2769.86	0	0
466	349	Shell-Thin	1115	@SLE_F	Combination	Max	413.39	467.56	1421.07	0	0	0	0	361.7382	2141.6415	3.4968	0	0	0	558.25	2769.86	0	0
466	349	Shell-Thin	1116	@SLE_F	Combination	Max	500.87	904.98	1378.92	0	0	0	0	537.03	2696.4263	3.0855	0	0	0	558.25	3279.56	0	0
466	349	Shell-Thin	1094	@SLE_F	Combination	Max	349.33	874.67	1451.72	0	0	0	0	1202.3084	5962.6768	2.8605	0	0	0	628.21	3279.56	0	0
466	349	Shell-Thin	1092	@SLE_F	Combination	Min	-90.19	-261.18	-145.14	0	0	0	0	5.1531	22.53	-1070.8293	0	0	0	-0.93	13.64	0	0
466	349	Shell-Thin	1115	@SLE_F	Combination	Min	-116.4	-266.42	-122.26	0	0	0	0	3.4711	8.4253	-1431.5662	0	0	0	-0.16	13.64	0	0
466	349	Shell-Thin	1116	@SLE_F	Combination	Min	-112.63	-247.57	-113.29	0	0	0	0	3.5308	9.7452	-1419.7499	0	0	0	-0.16	9.93	0	0
466	349	Shell-Thin	1094	@SLE_F	Combination	Min	-86.42	-242.33	-136.17	0	0	0	0	4.5236	20.1377	-1059.0129	0	0	0	-0.93	9.93	0	0
466	349	Shell-Thin	1092	@SLE_P	Combination	Max	261.85	437.25	1493.87	0	0	0	0	964.9272	4898.1879	-1070.8293	0	0	0	628.21	2769.86	0	0
466	349	Shell-Thin	1115	@SLE_P	Combination	Max	413.39	467.56	1421.07	0	0	0	0	361.7382	2141.6415	-1431.5662	0	0	0	558.25	2769.86	0	0
466	349	Shell-Thin	1116	@SLE_P	Combination	Max	500.87	904.98	1378.92	0	0	0	0	537.03	2696.4263	-1419.7499	0	0	0	558.25	3279.56	0	0
466	349	Shell-Thin	1094	@SLE_P	Combination	Max	349.33	874.67	1451.72	0	0	0	0	1202.3084	5962.6768	-1059.0129	0	0	0	628.21	3279.56	0	0
466	349	Shell-Thin	1092	@SLE_P	Combination	Min	261.85	437.25	1493.87	0	0	0	0	964.9272	4898.1879	-1070.8293	0	0	0	628.21	2769.86	0	0
466	349	Shell-Thin	1115	@SLE_P	Combination	Min	413.39	467.56	1421.07	0	0	0	0	361.7382	2141.6415	-1431.5662	0	0	0	558.25	2769.86	0	0
466	349	Shell-Thin	1116	@SLE_P	Combination	Min	500.87	904.98	1378.92	0	0	0	0	537.03	2696.4263	-1419.7499	0	0	0	558.25	3279.56	0	0
466	349	Shell-Thin	1094	@SLE_P	Combination	Min	349.33	874.67	1451.72	0	0	0	0	1202.3084	5962.6768	-1059.0129	0	0	0	628.21	3279.56	0	0
467	350	Shell-Thin	1094	@SLU_A1	Combination	Max	480.09	1261.27	1909.45	0	0	0	0	1620.0243	8048.9953	0.1374	0	0	0	861.13	4421.7	0	0
467	350	Shell-Thin	1116	@SLU_A1	Combination	Max	489.97	1263.25	1804.26	0	0	0	0	723.5599	3639.8894	0.1615	0	0	0	655.12	4421.7	0	0
467	350	Shell-Thin	1117	@SLU_A1	Combination	Max	645.55	2041.11	1725.96	0	0	0	0	917.8978	4246.0321	0.1456	0	0	0	655.12	5180.17	0	0
467	350	Shell-Thin	1096	@SLU_A1	Combination	Max	635.66	2039.14	1831.15	0	0	0	0	1997.2103	9413.6088	0.1214	0	0	0	861.13	5180.17	0	0
467	350	Shell-Thin	1094	@SLU_A1	Combination	Min	-31.05	-204.47	-15.49	0	0	0	0	0.3905	1.8098	-1447.789	0	0	0	-0.07115	0.67	0	0
467	350	Shell-Thin	1116	@SLU_A1	Combination	Min	-19.19	-202.1	-12.31	0	0	0	0	0.3274	1.1265	-1883.6911	0	0	0	-0.11	0.67	0	0
467	350	Shell-Thin	1117	@SLU_A1	Combination	Min	-19.05	-201.43	-14.29	0	0	0	0	0.2543	1.1369	-1872.4061	0	0	0	-0.11	0.52	0	0
467	350	Shell-Thin	1096	@SLU_A1	Combination	Min	-30.91	-203.8	-17.47	0	0	0	0	0.3488	1.6734	-1436.504	0	0	0	-0.07115	0.52	0	0
467	350	Shell-Thin	1094	@SLU_A2	Combination	Max	336.87	872.18	1381.61	0	0	0	0	1200.018	5962.2187	0.1374	0	0	0	637.62	3275.33	0	0
467	350	Shell-Thin	1116	@SLU_A2	Combination	Max	341.94	873.19	1308.6	0	0	0	0	535.9703	2696.2144	0.1615	0	0	0	485.01	3275.33	0	0
467	350	Shell-Thin	1117	@SLU_A2	Combination	Max	457.64	1451.7	1251.48	0	0	0	0	679.9243	3145.209	0.1456	0	0	0	485.01	3837.16	0	0
467	350	Shell-Thin	1096	@SLU_A2	Combination	Max	452.58	1450.68	1324.49	0	0	0	0	1479.4151	6973.0436	0.1214	0	0	0	637.62	3837.16	0	0
467	350	Shell-Thin	1094	@SLE_A2	Combination	Min	-31.05	-204.47	-15.49	0	0	0	0	0.3905	1.8098	-1071.8102	0	0	0	-0.07115	0.67	0	0
467	350	Shell-Thin	1116	@SLE_A2	Combination	Min	-19.19	-202.1	-12.31	0	0	0	0	0.3274	1.1265	-1394.6152	0	0	0	-0.11	0.67	0	0
467	350	Shell-Thin	1117	@SLE_A2	Combination	Min	-19.05	-201.43	-14.29	0	0	0	0	0.2543	1.1369	-1386.3373	0	0	0	-0.11	0.52	0	0
467	350	Shell-Thin	1096	@SLE_A2	Combination	Min	-30.91	-203.8	-17.47	0	0	0	0	0.3488	1.6734	-1063.5323	0	0	0	-0.07115	0.52	0	0
467	350	Shell-Thin	1094	@SLU_EQU	Combination	Max	385.02	1007.3	1545.08	0	0	0	0	1320.0198	6558.4406	0.1374	0	0	0	701.58	3602.86	0	0
467	350	Shell-Thin	1116	@SLU_EQU	Combination	Max	392.34	1008.76	1460.97	0	0	0	0	589.5673	2965.8358	0.1615	0	0	0	533.72	3602.86	0	0
467	350	Shell-Thin	1117	@SLU_EQU	Combination	Max	519.25	1643.34	1397.46	0	0	0	0	747.9168	3459.7299	0.1456	0	0	0	533.72	4220.88	0	0
467	350	Shell-Thin	1096	@SLU_EQU	Combination	Max	511.94	1641.87	1481.56	0	0	0	0	1627.3566	7670.3479	0.1214	0	0	0	701.58	4220.88	0	0
467	350	Shell-Thin	1094	@SLU_EQU	Combination	Min	-31.05	-204.47	-15.49	0	0	0	0	0.3905	1.8098	-1179.4742	0	0	0	-0.07115	0.67	0	0
467	350	Shell-Thin	1116	@SLU_EQU	Combination	Min	-19.19	-202.1	-12.31	0	0	0	0	0.3274	1.1265	-1534.6256	0	0	0	-0.11	0.67	0	0
467	350	Shell-Thin	1117	@SLU_EQU	Combination	Min	-19.05	-201.43	-14.29	0	0	0	0	0.2543	1.1369	-1525.4571	0	0	0	-0.11	0.52	0	0
467	350	Shell-Thin	1096	@SLU_EQU	Combination	Min	-30.91	-203.8	-17.47	0	0	0	0	0.3488	1.6734	-1170.3058	0	0	0	-0.07115	0.52	0	0
467	350	Shell-Thin	1094	@SLE_R	Combination	Max	336.87	872.18	1381.61	0	0	0	0	1200.018	5962.2187	0.1374	0	0	0	637.62	3275.33	0	0
467	350	Shell-Thin	1116	@SLE_R	Combination	Max	341.94	873.19	1308.6	0	0	0	0	535.9703	2696.2144	0.1615	0	0	0	485.01	3275.33	0	0
467	350	Shell-Thin	1117	@SLE_R	Combination	Max	457.64	1451.7	1251.48	0	0	0	0	679.9243	3145.209	0.1456	0	0	0	485.01	3837.16	0	0
467	350	Shell-Thin	1096	@SLE_R	Combination	Max	452.58	1450.68	1324.49	0	0	0	0	1479.4151	6973.0436	0.1214	0	0	0	637.62	3837.16	0	0
467	350	Shell-Thin	1094	@SLE_R	Combination	Min	-31.05	-204.47	-15.49	0	0	0	0	0.3905	1.8098	-1071.8102	0	0	0	-0.07115	0.67	0	0
467	350	Shell-Thin	1116	@SLE_R	Combination	Min	-19.19	-202.1	-12.31	0	0	0	0	0.3274	1.1265	-1394.6152	0	0	0	-0.11	0.67	0	0
467	350	Shell-Thin	1117	@SLE_R	Combination	Min	-19.05	-201.43	-14.29	0	0	0	0	0.2543	1.1369	-1386.3373	0	0	0	-0.11	0.52	0	0
467	350	Shell-Thin	1096	@SLE_R	Combination	Min	-30.91	-203.8	-17.47	0	0	0	0	0.3488	1.6734	-1063.5323	0	0	0	-0.07115	0.52	0	0
467	350	Shell-Thin	1094	@SLE_F	Combination	Max	336.87	872.18	1381.61	0	0	0	0	1200.018	5962.2187	2.415	0	0	0	637.62	3275.33	0	0
467	350	Shell-Thin	1116	@SLE_F	Combination	Max	341.94	873.19	1308.6	0	0	0	0	535.9703	2696.2144	2.7446	0	0	0	485.01	3275.33	0	0
467	350	Shell-Thin	1117	@SLE_F	Combination	Max	457.64	1451.7	1251.48	0	0	0	0	679.9243	3145.209	2.4308	0	0	0	485.01	3837.16	0	0
467	350	Shell-Thin	1096	@SLE_F	Combination	Max	452.58	1450.68	1324.49	0	0	0	0	1479.4151	6973.0436	2.1013	0	0	0	637.62	3837.16	0	0
467	350	Shell-Thin	1094	@SLE_F	Combination	Min	-72.31	-239.51	-126.5	0	0	0	0	4.5134	20.1356	-1071.8102	0	0	0	-1	10.03	0	0
467	350	Shell-Thin	1116	@SLE_F	Combination	Min	-81	-241.25	-107.56	0	0	0	0	3.5606	9.7512	-1394.6152	0	0	0	-1.04	10.03	0	0
467	350	Shell-Thin	1117	@SLE_F	Combination	Min	-79.22	-232.35	-104.17	0	0	0	0	2.9311	10.2086	-1386.3373	0	0	0	-1.04	7.47	0	0
467	350	Shell-Thin	1096	@SLE_F	Combination	Min	-70.53	-230.61	-123.11	0	0	0	0	3.9226	18.0303	-1063.5323	0	0	0	-1	7.47	0	0
467	350	Shell-Thin	1094	@SLE_P	Combination	Max	336.87	872.18	1381.61	0	0	0	0	1200.018	5962.2187	-1071.8102	0	0	0	637.62	3275.33	0	0
467	350	Shell-Thin	1116	@SLE_P	Combination	Max	341.94	873.19	1308.6	0	0	0	0	535.9703	2696.2144	-1394.6152	0	0	0	485.01	3275.33	0	0
467	350	Shell-Thin	1117	@SLE_P	Combination	Max	457.64	1451.7	1251.48	0	0	0	0	679.9243	3145.209	-1386.3373	0	0	0	485.01	3837.16	0	0
467	350	Shell-Thin	1096	@SLE_P	Combination	Max	452.58	1450.68	1324.49	0	0	0	0	1479.4151	6973.0436	-1063.5323	0	0	0	637.62	3837.16	0	0
467	350	Shell-Thin	1094	@SLE_P	Combination	Min	336.87	872.18	1381.61	0	0	0	0	1200.018	5962.2187	-1071.8102	0	0	0	637.62	3275.33	0	0
467	350	Shell-Thin	1116	@SLE_P	Combination	Min	341.94	873.19	1308.6	0	0	0	0	535.9703	2696.2144	-1394.6152	0	0	0	485.01	3275.33	0	0
467	350	Shell-Thin	1117	@SLE_P	Combination	Min	457.64	1451.7	1251.48	0	0	0	0	679.9243	3145.209	-1386.3373	0	0	0	485.01	3837.16	0	0
467	350	Shell-Thin	1096	@SLE_P	Combination	Min	452.58	1450.68	1324.49	0	0	0	0	1479.4151	6973.0436	-1063.5323	0	0	0	637.62	3837.16	0	0
468	351	Shell-Thin	1096	@SLU_A1	Combination	Max	487.99	2009.6	1783.01	0	0	0	0	1980.7288	9410.3125	0.1205	0	0	0	608.2	5247.43	0	0
468	351	Shell-Thin	1117	@SLU_A1	Combination	Max	214.92	1954.99	1602.4	0	0	0	0	935.273	4249.5072	0.1354	0	0	0	104.08	5247.43	0	0
468	351	Shell-Thin	1118	@SLU_A1	Combination	Max	496.34	3362.09	1358.91	0	0	0	0	701.9672	4882.3295	0.1395	0	0	0	104.08	5538.67	0	0
468	351	Shell-Thin	1098	@SLU_A1	Combination	Max	769.41	3416.7	1539.52	0	0	0	0	2194.8797	10334.3709	0.1246	0	0	0	608.2	5538.67	0	0
468	351	Shell-Thin	1096	@SLU_A1	Combination	Min	-25.25	-202.67	-20.93	0	0	0	0	0.3481	1.6733	-1449.1998	0	0	0	-0.12	0.54	0	0
468	351	Shell-Thin	1117	@SLU_A1	Combination	Min	-9.62	-199.54	-14.89	0	0	0	0	0.2572	1.1375	-1815.6394	0	0	0	-0.15	0.54	0	0
468	351	Shell-Thin	1118	@SLU_A1	Combination	Min	-11.25	-207.73	-13.39	0	0	0	0	0.1405	1.1683	-1738.7211	0	0	0	-0.15	0.37	0	0
468	351	Shell-Thin	1098	@SLU_A1	Combination	Min	-26.89	-210.86	-19.43	0	0	0	0	0.2527	1.5364	-1372.2814	0	0	0	-0.12	0.37	0	0
468	351	Shell-Thin	1096	@SLU_A2	Combination	Max	346.89	1429.55	1289.54	0	0	0	0	1467.2065	6970.6019	0.1205	0	0	0	450.12	3886.99	0	0
468	351	Shell-Thin	1117	@SLU_A2	Combination	Max	148.78	1389.92	1161.46	0	0	0	0	692.7949	3147.7831	0.1354	0	0	0	76.66	3886.99	0	0
468	351	Shell-Thin	1118	@SLU_A2	Combination	Max	355.96	2425.86	985.49	0	0	0	0	519.9757	3616.5404	0.1395	0	0	0	76.66	4102.72	0	0
468	351	Shell-Thin	1098	@SLU_A2	Combination	Max	554.07	2465.48	1113.56	0	0	0	0	1625.8368	7655.0896	0.1246	0	0	0	450.12	4102.72	0	0
468	351	Shell-Thin	1096	@SLU_A2	Combination	Min	-25.25	-202.67	-20.93	0	0	0	0	0.3481	1.6733	-1072.9779	0	0	0	-0.12	0.54	0	0
468	351	Shell-Thin	1117	@SLU_A2	Combination	Min	-9.62	-199.54	-14.89	0	0	0	0	0.2572	1.1375	-1344.3588	0	0	0	-0.15	0.54	0	0
468	351	Shell-Thin	1118	@SLU_A2	Combination	Min	-11.25	-207.73	-13.39	0	0	0	0	0.1405	1.1683	-1287.411	0	0	0	-0.15	0.37	0	0
468	351	Shell-Thin	1098	@SLU_A2	Combination	Min	-26.89	-210.86	-19.43	0	0	0	0	0.2527	1.5364	-1016.0301	0	0	0	-0.12	0.37	0	0
468	351	Shell-Thin	1096	@SLU_EQU	Combination	Max	392.83	1618.05	1442.57	0	0	0	0	1613.9272	7667.662	0.1205	0	0	0	495.44	4275.68	0	0
468	351	Shell-Thin	1117	@SLU_EQU	Combination	Max	171.7	1573.83	1297.28	0	0	0	0	762.0743	3462.5614	0.1354	0	0	0	84.66	4275.68	0	0
468	351	Shell-Thin	1118	@SLU_EQU	Combination	Max	400.58	2718.26	1100.32	0	0	0	0	571.9733	3978.1944	0.1395	0	0	0	84.66	4512.99	0	0
468	351	Shell-Thin	1098	@SLU_EQU	Combination	Max	621.71	2762.49	1245.61	0

468	351	Shell-Thin	1117	@SLE_F	Combination	Max	148.78	1389.92	1161.46	0	0	0	0	692.7949	3147.7831	2.1572	0	0	0	76.66	3886.99	0	0
468	351	Shell-Thin	1118	@SLE_F	Combination	Max	355.96	2425.86	985.49	0	0	0	0	519.9757	3616.5404	2.0462	0	0	0	76.66	4102.72	0	0
468	351	Shell-Thin	1098	@SLE_F	Combination	Max	554.07	2465.48	1113.56	0	0	0	0	1625.8368	7655.0896	1.8307	0	0	0	450.12	4102.72	0	0
468	351	Shell-Thin	1096	@SLE_F	Combination	Min	-56.27	-227.76	-120.4	0	0	0	0	3.9179	18.0293	-1072.9779	0	0	0	-1.55	7.69	0	0
468	351	Shell-Thin	1117	@SLE_F	Combination	Min	-40.22	-224.55	-98.36	0	0	0	0	2.9648	10.2154	-1344.3588	0	0	0	-1.7	7.69	0	0
468	351	Shell-Thin	1118	@SLE_F	Combination	Min	-45.12	-249.07	-81.43	0	0	0	0	1.643	10.7134	-1287.411	0	0	0	-1.7	5.27	0	0
468	351	Shell-Thin	1098	@SLE_F	Combination	Min	-61.17	-252.28	-103.46	0	0	0	0	2.7319	16.1117	-1016.0301	0	0	0	-1.55	5.27	0	0
468	351	Shell-Thin	1096	@SLE_P	Combination	Max	346.89	1429.55	1289.54	0	0	0	0	1467.2065	6970.6019	-1072.9779	0	0	0	450.12	3886.99	0	0
468	351	Shell-Thin	1117	@SLE_P	Combination	Max	148.78	1389.92	1161.46	0	0	0	0	692.7949	3147.7831	-1344.3588	0	0	0	76.66	3886.99	0	0
468	351	Shell-Thin	1118	@SLE_P	Combination	Max	355.96	2425.86	985.49	0	0	0	0	519.9757	3616.5404	-1287.411	0	0	0	76.66	4102.72	0	0
468	351	Shell-Thin	1098	@SLE_P	Combination	Max	554.07	2465.48	1113.56	0	0	0	0	1625.8368	7655.0896	-1016.0301	0	0	0	450.12	4102.72	0	0
468	351	Shell-Thin	1096	@SLE_P	Combination	Min	346.89	1429.55	1289.54	0	0	0	0	1467.2065	6970.6019	-1072.9779	0	0	0	450.12	3886.99	0	0
468	351	Shell-Thin	1117	@SLE_P	Combination	Min	148.78	1389.92	1161.46	0	0	0	0	692.7949	3147.7831	-1344.3588	0	0	0	76.66	3886.99	0	0
468	351	Shell-Thin	1118	@SLE_P	Combination	Min	355.96	2425.86	985.49	0	0	0	0	519.9757	3616.5404	-1287.411	0	0	0	76.66	4102.72	0	0
468	351	Shell-Thin	1098	@SLE_P	Combination	Min	554.07	2465.48	1113.56	0	0	0	0	1625.8368	7655.0896	-1016.0301	0	0	0	450.12	4102.72	0	0
469	352	Shell-Thin	1098	@SLU_A1	Combination	Max	-3.18	3244.59	1075.99	0	0	0	0	2352.3525	10365.8655	0.1624	0	0	0	-0.31	5178.83	0	0
469	352	Shell-Thin	1118	@SLU_A1	Combination	Max	106.11	3284.04	817.63	0	0	0	0	636.1907	4869.1742	0.1223	0	0	0	26.5	5178.83	0	0
469	352	Shell-Thin	1119	@SLU_A1	Combination	Max	346.09	4483.92	429.21	0	0	0	0	157.3042	5239.7787	0.1081	0	0	0	26.5	6142.45	0	0
469	352	Shell-Thin	665	@SLU_A1	Combination	Max	148.83	4444.47	687.58	0	0	0	0	-0.0459	11700.0931	0.1482	0	0	0	-0.31	6142.45	0	0
469	352	Shell-Thin	1098	@SLU_A1	Combination	Min	-92.97	-206.12	-16.04	0	0	0	0	0.2678	1.5394	-1181.2885	0	0	0	-2865.94	0.36	0	0
469	352	Shell-Thin	1118	@SLU_A1	Combination	Min	-7.5	-206.98	-7.79	0	0	0	0	0.1353	1.1672	-1746.8041	0	0	0	-0.09774	0.36	0	0
469	352	Shell-Thin	1119	@SLU_A1	Combination	Min	-4.49	-191.94	-0.25	0	0	0	0	0.013	1.2055	-2028.8134	0	0	0	-0.09774	0.36	0	0
469	352	Shell-Thin	665	@SLU_A1	Combination	Min	-0.18	-191.08	-8.5	0	0	0	0	-693.1967	1.5848	-1463.2979	0	0	0	-2865.94	0.36	0	0
469	352	Shell-Thin	1098	@SLU_A2	Combination	Max	-3.18	2340.89	778.48	0	0	0	0	1742.4833	7678.4189	0.1624	0	0	0	-0.31	3836.17	0	0
469	352	Shell-Thin	1118	@SLU_A2	Combination	Max	72.75	2369.22	592.52	0	0	0	0	471.2524	3606.7957	0.1223	0	0	0	19.31	3836.17	0	0
469	352	Shell-Thin	1119	@SLU_A2	Combination	Max	250.98	3260.36	310.79	0	0	0	0	116.5216	3881.3176	0.1081	0	0	0	19.31	4549.96	0	0
469	352	Shell-Thin	665	@SLU_A2	Combination	Max	109.36	3232.04	496.75	0	0	0	0	-0.0459	8666.7356	0.1482	0	0	0	-0.31	4549.96	0	0
469	352	Shell-Thin	1098	@SLU_A2	Combination	Min	-68.87	-206.12	-16.04	0	0	0	0	0.2678	1.5394	-874.4811	0	0	0	-2122.92	0.36	0	0
469	352	Shell-Thin	1118	@SLU_A2	Combination	Min	-7.5	-206.98	-7.79	0	0	0	0	0.1353	1.1672	-1293.4899	0	0	0	-0.09774	0.36	0	0
469	352	Shell-Thin	1119	@SLU_A2	Combination	Min	-4.49	-191.94	-0.25	0	0	0	0	0.013	1.2055	-1502.4551	0	0	0	-0.09774	0.36	0	0
469	352	Shell-Thin	665	@SLU_A2	Combination	Min	-0.18	-191.08	-8.5	0	0	0	0	-513.479	1.5848	-1083.4463	0	0	0	-2122.92	0.36	0	0
469	352	Shell-Thin	1098	@SLU_EQU	Combination	Max	-3.18	2623.2	870.64	0	0	0	0	1916.7316	8446.2608	0.1624	0	0	0	-0.31	4219.79	0	0
469	352	Shell-Thin	1118	@SLU_EQU	Combination	Max	84.54	2655.05	661.9	0	0	0	0	518.3776	3967.4753	0.1223	0	0	0	21.49	4219.79	0	0
469	352	Shell-Thin	1119	@SLU_EQU	Combination	Max	280.23	3633.5	347.38	0	0	0	0	128.1738	4269.4494	0.1081	0	0	0	21.49	5004.96	0	0
469	352	Shell-Thin	665	@SLU_EQU	Combination	Max	120.98	3601.65	556.12	0	0	0	0	-0.0459	9533.4092	0.1482	0	0	0	-0.31	5004.96	0	0
469	352	Shell-Thin	1098	@SLU_EQU	Combination	Min	-75.75	-206.12	-16.04	0	0	0	0	0.2678	1.5394	-962.3515	0	0	0	-2335.21	0.36	0	0
469	352	Shell-Thin	1118	@SLU_EQU	Combination	Min	-7.5	-206.98	-7.79	0	0	0	0	0.1353	1.1672	-1423.1776	0	0	0	-0.09774	0.36	0	0
469	352	Shell-Thin	1119	@SLU_EQU	Combination	Min	-4.49	-191.94	-0.25	0	0	0	0	0.013	1.2055	-1652.9858	0	0	0	-0.09774	0.36	0	0
469	352	Shell-Thin	665	@SLU_EQU	Combination	Min	-0.18	-191.08	-8.5	0	0	0	0	-564.8269	1.5848	-1192.1597	0	0	0	-2335.21	0.36	0	0
469	352	Shell-Thin	1098	@SLE_R	Combination	Max	-3.18	2340.89	778.48	0	0	0	0	1742.4833	7678.4189	0.1624	0	0	0	-0.31	3836.17	0	0
469	352	Shell-Thin	1118	@SLE_R	Combination	Max	72.75	2369.22	592.52	0	0	0	0	471.2524	3606.7957	0.1223	0	0	0	19.31	3836.17	0	0
469	352	Shell-Thin	1119	@SLE_R	Combination	Max	250.98	3260.36	310.79	0	0	0	0	116.5216	3881.3176	0.1081	0	0	0	19.31	4549.96	0	0
469	352	Shell-Thin	665	@SLE_R	Combination	Max	109.36	3232.04	496.75	0	0	0	0	-0.0459	8666.7356	0.1482	0	0	0	-0.31	4549.96	0	0
469	352	Shell-Thin	1098	@SLE_R	Combination	Min	-68.87	-206.12	-16.04	0	0	0	0	0.2678	1.5394	-874.4811	0	0	0	-2122.92	0.36	0	0
469	352	Shell-Thin	1118	@SLE_R	Combination	Min	-7.5	-206.98	-7.79	0	0	0	0	0.1353	1.1672	-1293.4899	0	0	0	-0.09774	0.36	0	0
469	352	Shell-Thin	1119	@SLE_R	Combination	Min	-4.49	-191.94	-0.25	0	0	0	0	0.013	1.2055	-1502.4551	0	0	0	-0.09774	0.36	0	0
469	352	Shell-Thin	665	@SLE_R	Combination	Min	-0.18	-191.08	-8.5	0	0	0	0	-513.479	1.5848	-1083.4463	0	0	0	-2122.92	0.36	0	0
469	352	Shell-Thin	1098	@SLE_F	Combination	Max	-5.21	2340.89	778.48	0	0	0	0	1742.4833	7678.4189	2.1115	0	0	0	-3.37	3836.17	0	0
469	352	Shell-Thin	1118	@SLE_F	Combination	Max	72.75	2369.22	592.52	0	0	0	0	471.2524	3606.7957	1.6936	0	0	0	19.31	3836.17	0	0
469	352	Shell-Thin	1119	@SLE_F	Combination	Max	250.98	3260.36	310.79	0	0	0	0	116.5216	3881.3176	1.426	0	0	0	19.31	4549.96	0	0
469	352	Shell-Thin	665	@SLE_F	Combination	Max	109.36	3232.04	496.75	0	0	0	0	-0.4726	8666.7356	1.8439	0	0	0	-3.37	4549.96	0	0
469	352	Shell-Thin	1098	@SLE_F	Combination	Min	-68.87	-241.09	-71.55	0	0	0	0	2.8895	16.1433	-874.4811	0	0	0	-2122.92	5.14	0	0
469	352	Shell-Thin	1118	@SLE_F	Combination	Min	-22.55	-244.56	-50.66	0	0	0	0	1.59	10.7027	-1293.4899	0	0	0	-1.22	5.14	0	0
469	352	Shell-Thin	1119	@SLE_F	Combination	Min	-20.74	-235.5	-27.56	0	0	0	0	0.1367	11.2082	-1502.4551	0	0	0	-1.22	4.95	0	0
469	352	Shell-Thin	665	@SLE_F	Combination	Min	-3.4	-232.03	-48.46	0	0	0	0	-513.479	16.455	-1083.4463	0	0	0	-2122.92	4.95	0	0
469	352	Shell-Thin	1098	@SLE_P	Combination	Max	-68.87	2340.89	778.48	0	0	0	0	1742.4833	7678.4189	-874.4811	0	0	0	-2122.92	3836.17	0	0
469	352	Shell-Thin	1118	@SLE_P	Combination	Max	72.75	2369.22	592.52	0	0	0	0	471.2524	3606.7957	-1293.4899	0	0	0	19.31	3836.17	0	0
469	352	Shell-Thin	1119	@SLE_P	Combination	Max	250.98	3260.36	310.79	0	0	0	0	116.5216	3881.3176	-1502.4551	0	0	0	19.31	4549.96	0	0
469	352	Shell-Thin	665	@SLE_P	Combination	Max	109.36	3232.04	496.75	0	0	0	0	-513.479	8666.7356	-1083.4463	0	0	0	-2122.92	4549.96	0	0
469	352	Shell-Thin	1098	@SLE_P	Combination	Min	-68.87	2340.89	778.48	0	0	0	0	1742.4833	7678.4189	-874.4811	0	0	0	-2122.92	3836.17	0	0
469	352	Shell-Thin	1118	@SLE_P	Combination	Min	72.75	2369.22	592.52	0	0	0	0	471.2524	3606.7957	-1293.4899	0	0	0	19.31	3836.17	0	0
469	352	Shell-Thin	1119	@SLE_P	Combination	Min	250.98	3260.36	310.79	0	0	0	0	116.5216	3881.3176	-1502.4551	0	0	0	19.31	4549.96	0	0
469	352	Shell-Thin	665	@SLE_P	Combination	Min	109.36	3232.04	496.75	0	0	0	0	-513.479	8666.7356	-1083.4463	0	0	0	-2122.92	4549.96	0	0
470	353	Shell-Thin	1106	@SLU_A1	Combination	Max	565.18	-193.38	2514.27	0	0	0	0	811.4663	449.6756	-0.852	0	0	0	2.64	-0.24	0	0
470	353	Shell-Thin	1107	@SLU_A1	Combination	Max	1676.96	-191.9	2422.22	0	0	0	0	1623.4383	227.9769	-1.2773	0	0	0	2.78	-0.24	0	0
470	353	Shell-Thin	1120	@SLU_A1	Combination	Max	1793.02	-189.89	2393.88	0	0	0	0	672.6962	62.0542	-0.8583	0	0	0	2.78	500.77	0	0
470	353	Shell-Thin	1112	@SLU_A1	Combination	Max	681.23	-191.37	2485.94	0	0	0	0	413.5262	822.8717	-0.433	0	0	0	2.64	500.77	0	0
470	353	Shell-Thin	1106	@SLU_A1	Combination	Min	-24.74	-1574.22	-2.42	0	0	0	0	-1.5563	-2.8067	-1849.5174	0	0	0	-336.57	-42.51	0	0
470	353	Shell-Thin	1107	@SLU_A1	Combination	Min	-17.33	-1351.79	-3.18	0	0	0	0	-2.7495	-2.0981	-1960.9156	0	0	0	-959.28	-42.51	0	0
470	353	Shell-Thin	1120	@SLU_A1	Combination	Min	-16.92	-748.21	-3.07	0	0	0	0	-0.6601	-1.4944	-2194.0848	0	0	0	-959.28	1.18	0	0
470	353	Shell-Thin	1112	@SLU_A1	Combination	Min	-24.34	-970.64	-2.32	0	0	0	0	0.4128	-0.7872	-2082.6867	0	0	0	-336.57	1.18	0	0
470	353	Shell-Thin	1106	@SLU_A2	Combination	Max	330.2	-193.38	1806.67	0	0	0	0	585.9393	328.7008	-0.852	0	0	0	2.64	-0.24	0	0
470	353	Shell-Thin	1107	@SLU_A2	Combination	Max	1154.02	-191.9	1750.78	0	0	0	0	1185.3664	163.2081	-1.2773	0	0	0	2.78	-0.24	0	0
470	353	Shell-Thin	1120	@SLU_A2	Combination	Max	1243.44	-189.89	1731.53	0	0	0	0	490.533	41.0642	-0.8583	0	0	0	2.78	370.94	0	0
470	353	Shell-Thin	1112	@SLU_A2	Combination	Max	419.62	-191.37	1787.42	0	0	0	0	302.0333	606.6201	-0.433	0	0	0	2.64	370.94	0	0
470	353	Shell-Thin	1106	@SLU_A2	Combination	Min	-24.74	-1166.09	-2.42	0	0	0	0	-1.5563	-2.8067	-1370.0129	0	0	0	-237.38	-29.12	0	0
470	353	Shell-Thin	1107	@SLU_A2	Combination	Min	-17.33	-1001.33	-3.18	0	0	0	0	-2.7495	-2.0981	-1452.5301	0	0	0	-700.39	-29.12	0	0
470	353	Shell-Thin	1120	@SLU_A2	Combination	Min	-16.92	-554.23	-3.07	0	0	0	0	-0.6601	-1.4944	-1625.248	0	0	0	-700.39	1.18	0	0
470	353	Shell-Thin	1112	@SLU_A2	Combination	Min	-24.34	-718.99	-2.32	0	0	0	0	0.4128	-0.7872	-1542.7309	0	0	0	-237.38	1.18	0	0
470	353	Shell-Thin	1106	@SLU_EQU	Combination	Max	431.45	-193.38	2030.34	0	0	0	0	656.2179	364.9592	-0.852	0	0	0	2.64	-0.24	0	0
470	353	Shell-Thin	1107	@SLU_EQU	Combination	Max	1337.44	-191.9	1959.38	0	0	0	0	1317.1566	183.898	-1.2773	0	0	0	2.78	-0.24	0	0
470	353	Shell-Thin	1120	@SLU_EQU	Combination	Max	1433.14	-189.89	1936.87	0	0	0	0	545.5729	48.9521	-0.8583	0	0	0	2.78	408.04	0	0
470	353	Shell-Thin	1112	@SLU_EQU	Combination	Max	527.15	-191.37	2007.83	0	0	0	0	335.5402	669.5304	-0.433	0	0	0	2.64	408.04	0	0
470	353	Shell-Thin	1106	@SLU_EQU	Combination	Min	-24.74	-1282.7	-2.42	0	0	0	0	-1.5563	-2.8067	-1507.0142	0	0	0	-270.32	-33.86	0	0
470	353	Shell-Thin	1107	@SLU_EQU	Combination	Min	-17.33	-1101.46	-3.18	0	0	0	0	-2.7495	-2.0981	-1597.7831	0	0	0	-778.29	-33.86	0	0
470	353	Shell-Thin	1120	@SLU_EQU	Combination	Min	-16.92	-609.65	-3.07	0	0	0	0	-0.6601	-1.4944	-1787.7728	0	0	0	-778.29	1.18	0	0
470	353	Shell-Thin	1112	@SLU_EQU	Combination	Min	-24.34	-790.89	-2.32	0	0	0	0	0.4128	-0.7872	-1697.004	0	0	0	-270.32	1.18	0	0
470	353	Shell-Thin	1106	@SLE_R	Combination	Max	330.2	-193.38	1806.67	0	0	0	0	585.9393	328.7008	-0.852	0	0	0	2.64	-0.24	0	0
470	353	Shell-Thin	1107	@SLE_R	Combination	Max	1154.02	-191.9	1750.78	0	0	0	0	1185.3664	163.2081	-1.2773	0	0	0	2.78	-0.24	0	0
470	353	Shell-Thin	1120	@SLE_R	Combination	Max	1243.44	-189.89	1731.53	0	0	0	0	490.533	41.0642	-0.8583	0	0	0	2.78	370.94	0	0
470	353	Shell-Thin	1112	@SLE_R	Combination	Max	419.62	-191.37	1787.42	0	0	0	0	302.0333	606.6201	-0.433	0	0	0	2.64	370.94	0	0
470	353	Shell-Thin	1106	@SLE_R	Combination	Min	-24.74	-1166.09	-2.42	0	0	0	0	-1.5563	-2.8067	-1370.0129	0	0	0	-237.38	-29.12	0	0
470	353	Shell-Thin	1107	@SLE_R	Combination	Min	-17.33	-1001.33	-3.18	0	0	0	0	-2.7495	-2.0981	-1452.5301	0	0	0	-700.39	-29.12	0	0
470	353	Shell-Thin	1120	@SLE_R	Combination	Min	-16.92	-554.23	-3.07	0	0	0	0	-0.6601	-1.4944	-1625.248	0	0	0	-700.39	1.18	0	0
470	353	Shell-Thin	1112	@SLE_R	Combination	Min	-24.34	-718.99	-2.32	0	0	0	0	0.4128	-0.7872	-1542.7309	0	0	0	-237.38	1.18	0	0
470	353	Shell-Thin	1106	@SLE_F	Combination	Max	330.2	-421.76	1806.67	0	0	0	0	585.9393	328.7008	-14.8431	0	0	0	46.02	8.9	0	0
470	353	Shell-Thin	1107	@SLE_F	Combination	Max	1154.02	-421.54	1750.78	0	0	0	0	1185.3664	163.2081	-13.1781	0	0	0	39.27	8.9	0	0
470	353	Shell-Thin	1120	@SLE_F	Combination	Max	1243.44	-354.95	1731.53	0	0	0	0	490.533	41.0642	-9.6359	0	0	0	39.27	370.94	0	0
470	353	Shell-Thin	1112	@SLE_F	Combination	Max	419.62	-355.16	1787.42	0	0	0	0	302.0333	606.6201	-11.3009	0	0	0	46.02	370.94	0	0
470	353	Shell-Thin	1106	@SLE_F	Combination	Min	-341.16	-1166.09	-215.04	0	0	0	0	-58.4236	-16.9414	-1370.0129	0	0	0	-237.38	-29.12	0	0
470	353	Shell-Thin	1107	@SLE_F	Combination	Min	-340.1	-1001.33	-167.6	0	0	0	0	-66.2674	-21.8454	-1452.5301	0	0	0	-700.39	-29.12	0	0
470	353	Shell-Thin	1120	@SLE_F	Combination	Min	-326.78	-554.23	-160.9	0	0	0	0	-29.9332	-18.9076	-1625.248	0	0	0	-700.39	11.66	0	0
470	353	Shell-Thin	1112	@SLE_F	Combination	Min	-327.84	-718.99	-208.34	0	0	0	0	-16.105	-11.2417	-1542.7309	0	0	0	-237.38	11.66	0	0
470	353	Shell-Thin	1106	@SLE_P	Combination	Max	330.2	-1166.09	1806.67	0	0	0	0	585.9393	328.7008	-1370.0129	0	0	0	-237.38	-29.12	0	0
470	353	Shell-Thin	1107	@SLE_P	Combination	Max	1154.02	-1001.33	1750.78	0	0	0	0	1185.3664	163.2081	-1452.5301	0	0	0	-700.39	-29.12	0	0
470	353	Shell-Thin	1120	@SLE_P	Combination	Max	1243.44	-554.23	1731.53	0	0	0	0	490.533	41.0642	-1625.248	0	0	0	-700.39	370.94	0	0
470	353	Shell-Thin	1112	@SLE_P	Combination	Max	419.62	-718.99	1787.42	0	0	0	0	302.0333	606.6201	-1542.7309	0	0	0	-237.38	370.94	0	0
470	353	Shell-Thin	1106	@SLE_P	Combination	Min	330.2	-1166.09	1806.67	0	0	0	0	585.9393	328.7008	-1370.0129	0	0	0	-237.38	-29.12	0	0
470	353	Shell-Thin	1107	@SLE_P	Combination	Min	1154.02	-1001.33	1750.78	0	0	0	0	1185.3664	163.2081	-1452.5301	0	0	0	-700.39	-29.12	0	0
470	353	Shell-Thin	1120	@SLE_P	Combination	Min	1243.44	-554.23	1731.53	0	0	0	0	490.533	41.0642	-1625.248	0	0	0	-700.39	370.94	0	0
470	353	Shell-Thin	1112	@SLE_P	Combination	Min	419.62	-718.99	1787.42	0	0	0	0	302.0333	606.6201	-1542.7309	0	0	0	-237.38	370.94	0	0
471	354	Shell-Thin	1112	@SLU_A1	Combination	Max	550.18	-191.57	2476.6	0	0	0	0	412.2791	822.6249	-0.0934	0	0	0	35.02	650.1	0	0
471	354	Shell-Thin	1120	@SLU_A1	Combination	Max	1382.41	-190.16	2423.02	0	0	0	0	672.2717	61.9694	-0.5268	0	0	0	1.27	650.1	0	0
471	354	Shell-Thin	1121	@SLU_A1	Combination	Max	1479.2	-187.19	2385.44	0	0	0	0	158.8913	90.5464	-0.305	0	0	0	1.27	1202.71	0	0
471	354	Shell-Thin	1113	@SLU_A1	Combination	Max	646.97	-188.61	2439.02	0	0	0	0	284.1648	1402.2296	0.1285	0	0	0	35.02	1202.71	0	0
471	354	Shell-Thin	1112	@SLU_A1	Combination	Min	-25.36	-991.88	-2.86	0	0	0	0	0.3757	-0.7946	-2207.6815	0	0	0	0.61	0.96	0	0
471	354	Shell-Thin	1120	@SLU_A1	Combination	Min	-18.28	-825.77	-2.78	0	0	0	0	-0.6896	-1.5003	-2381.312	0	0	0	-405.62	0.96	0	0
471	354	Shell-Thin	1121	@SLU_A1	Combination	Min	-17.69	-345.95	-3.67	0	0	0	0	0.0494	-0.6516	-2481.7577	0	0	0	-405.62	1.28	0	0
471	354	Shell-Thin	1113	@SLU_A1	Combination	Min	-24.77	-492.45	-3.75	0	0	0	0	0.5319	0.3821	-2308.1722	0	0	0	0.61	1.28	0	0
471	354	Shell-Thin	1112	@SLU_A2	Combination	Max	340.93	-191.57	1789.28	0	0	0	0	300.895	606.3924	-0.0934	0	0	0	25.94	481.56	0	0
471	354	Shell-Thin	1120	@SLU_A2	Combination	Max	956.15	-190.16	1758.88	0	0	0	0	490.1997	40.9975	-0.5268	0	0	0	1.27	481.56	0	0
471	354	Shell-Thin	1121	@SLU_A2	Combination	Max	1030.14	-187.19	1736.03	0	0	0	0	114.8562	63.6334	-0.305	0	0	0	1.27	890.9	0	0
471	354	Shell-Thin	1113	@SLU_A2	Combination	Max	414.92	-188.61	1766.43	0	0	0	0	209.7744	1038.3644	0.1285	0	0	0	25.94	890.9	0	0
471	354	Shell-Thin	1112	@SLU_A2	Combination	Min	-25.36	-734.73	-2.86	0	0	0	0	0.3757	-0.7946	-1635.3196	0	0	0	0.61	0.96	0	0
471	354	Shell-Thin	1120	@SLU_A2	Combination	Min	-18.28	-611.69	-2.78	0	0	0	0	-0.6896	-1.5003	-1763.9348	0	0	0	-294.31	0.96	0	0
471	354	Shell-Thin	1121	@SLU_A2

471	354	Shell-Thin	1113	@SLE_R	Combination	Max	414.92	-188.61	1766.43	0	0	0	0	209.7744	1038.3644	0.1285	0	0	0	25.94	890.9	0	0
471	354	Shell-Thin	1112	@SLE_R	Combination	Min	-25.36	-734.73	-2.86	0	0	0	0	0.3757	-0.7946	-1635.3196	0	0	0	0.61	0.96	0	0
471	354	Shell-Thin	1120	@SLE_R	Combination	Min	-18.28	-611.69	-2.78	0	0	0	0	-0.6896	-1.5003	-1763.9348	0	0	0	-294.31	0.96	0	0
471	354	Shell-Thin	1121	@SLE_R	Combination	Min	-17.69	-241.74	-3.67	0	0	0	0	0.0494	-0.6516	-1838.339	0	0	0	-294.31	1.28	0	0
471	354	Shell-Thin	1113	@SLE_R	Combination	Min	-24.77	-364.78	-3.75	0	0	0	0	0.5319	0.3821	-1709.7239	0	0	0	0.61	1.28	0	0
471	354	Shell-Thin	1112	@SLE_F	Combination	Max	340.93	-340.97	1789.28	0	0	0	0	300.895	606.3924	-5.2861	0	0	0	25.94	481.56	0	0
471	354	Shell-Thin	1120	@SLE_F	Combination	Max	956.15	-341.94	1758.88	0	0	0	0	490.1997	40.9975	-7.5025	0	0	0	23.73	481.56	0	0
471	354	Shell-Thin	1121	@SLE_F	Combination	Max	1030.14	-241.74	1736.03	0	0	0	0	114.8562	63.6334	-4.2248	0	0	0	23.73	890.9	0	0
471	354	Shell-Thin	1113	@SLE_F	Combination	Max	414.92	-296.8	1766.43	0	0	0	0	209.7744	1038.3644	-2.0084	0	0	0	25.94	890.9	0	0
471	354	Shell-Thin	1112	@SLE_F	Combination	Min	-256.92	-734.73	-174.5	0	0	0	0	-16.9696	-11.4146	-1635.3196	0	0	0	18.82	11.2	0	0
471	354	Shell-Thin	1120	@SLE_F	Combination	Min	-261.73	-611.69	-138.67	0	0	0	0	-30.006	-18.9221	-1763.9348	0	0	0	-294.31	11.2	0	0
471	354	Shell-Thin	1121	@SLE_F	Combination	Min	-252.89	-297.76	-119.42	0	0	0	0	-10.909	-13.261	-1838.339	0	0	0	-294.31	16.09	0	0
471	354	Shell-Thin	1113	@SLE_F	Combination	Min	-248.08	-364.78	-155.25	0	0	0	0	-2.2378	-0.8682	-1709.7239	0	0	0	18.82	16.09	0	0
471	354	Shell-Thin	1112	@SLE_P	Combination	Max	340.93	-734.73	1789.28	0	0	0	0	300.895	606.3924	-1635.3196	0	0	0	25.94	481.56	0	0
471	354	Shell-Thin	1120	@SLE_P	Combination	Max	956.15	-611.69	1758.88	0	0	0	0	490.1997	40.9975	-1763.9348	0	0	0	-294.31	481.56	0	0
471	354	Shell-Thin	1121	@SLE_P	Combination	Max	1030.14	-241.74	1736.03	0	0	0	0	114.8562	63.6334	-1838.339	0	0	0	-294.31	890.9	0	0
471	354	Shell-Thin	1113	@SLE_P	Combination	Max	414.92	-364.78	1766.43	0	0	0	0	209.7744	1038.3644	-1709.7239	0	0	0	25.94	890.9	0	0
471	354	Shell-Thin	1112	@SLE_P	Combination	Min	340.93	-734.73	1789.28	0	0	0	0	300.895	606.3924	-1635.3196	0	0	0	25.94	481.56	0	0
471	354	Shell-Thin	1120	@SLE_P	Combination	Min	956.15	-611.69	1758.88	0	0	0	0	490.1997	40.9975	-1763.9348	0	0	0	-294.31	481.56	0	0
471	354	Shell-Thin	1121	@SLE_P	Combination	Min	1030.14	-241.74	1736.03	0	0	0	0	114.8562	63.6334	-1838.339	0	0	0	-294.31	890.9	0	0
471	354	Shell-Thin	1113	@SLE_P	Combination	Min	414.92	-364.78	1766.43	0	0	0	0	209.7744	1038.3644	-1709.7239	0	0	0	25.94	890.9	0	0
472	355	Shell-Thin	1113	@SLU_A1	Combination	Max	589.8	-188.57	2357.59	0	0	0	0	282.2556	1401.8477	0.159	0	0	0	274.64	1292.79	0	0
472	355	Shell-Thin	1121	@SLU_A1	Combination	Max	1115.72	-187.27	2310.61	0	0	0	0	157.6727	90.3035	-0.0963	0	0	0	0.46	1292.79	0	0
472	355	Shell-Thin	1122	@SLU_A1	Combination	Max	1207.54	164.26	2199.25	0	0	0	0	0.2145	266.5972	-0.0286	0	0	0	0.46	1831.77	0	0
472	355	Shell-Thin	1114	@SLU_A1	Combination	Max	681.61	59.07	2246.23	0	0	0	0	331.2495	2118.9447	0.2267	0	0	0	274.64	1831.77	0	0
472	355	Shell-Thin	1113	@SLU_A1	Combination	Min	-24.61	-500.17	-4.81	0	0	0	0	0.548	0.3853	-2339.4464	0	0	0	0.15	1.12	0	0
472	355	Shell-Thin	1121	@SLU_A1	Combination	Min	-18.07	-395.36	-4.38	0	0	0	0	0.0367	-0.6541	-2557.5958	0	0	0	-32.7	1.12	0	0
472	355	Shell-Thin	1122	@SLU_A1	Combination	Min	-17.56	-184.74	-5.06	0	0	0	0	-65.2737	-0.0327	-2577.9713	0	0	0	-32.7	0.98	0	0
472	355	Shell-Thin	1114	@SLU_A1	Combination	Min	-24.1	-186.04	-5.49	0	0	0	0	0.4572	0.8688	-2360.3611	0	0	0	0.15	0.98	0	0
472	355	Shell-Thin	1113	@SLU_A2	Combination	Max	386.33	-188.57	1710.37	0	0	0	0	208.3215	1038.0738	0.159	0	0	0	203.44	957.62	0	0
472	355	Shell-Thin	1121	@SLU_A2	Combination	Max	774.51	-187.27	1682.83	0	0	0	0	113.9165	63.4454	-0.0963	0	0	0	0.46	957.62	0	0
472	355	Shell-Thin	1122	@SLU_A2	Combination	Max	844.08	54.98	1602.88	0	0	0	0	0.2145	195.7173	-0.0286	0	0	0	0.46	1356.87	0	0
472	355	Shell-Thin	1114	@SLU_A2	Combination	Max	455.9	-22.65	1630.42	0	0	0	0	245.37	1569.5887	0.2267	0	0	0	203.44	1356.87	0	0
472	355	Shell-Thin	1113	@SLU_A2	Combination	Min	-24.61	-370.5	-4.81	0	0	0	0	0.548	0.3853	-1732.8207	0	0	0	0.15	1.12	0	0
472	355	Shell-Thin	1121	@SLU_A2	Combination	Min	-18.07	-292.86	-4.38	0	0	0	0	0.0367	-0.6541	-1894.5154	0	0	0	-21.08	1.12	0	0
472	355	Shell-Thin	1122	@SLU_A2	Combination	Min	-17.56	-184.74	-5.06	0	0	0	0	-48.2952	-0.0327	-1909.6084	0	0	0	-21.08	0.98	0	0
472	355	Shell-Thin	1114	@SLU_A2	Combination	Min	-24.1	-186.04	-5.49	0	0	0	0	0.4572	0.8688	-1747.9137	0	0	0	0.15	0.98	0	0
472	355	Shell-Thin	1113	@SLU_EQU	Combination	Max	463.96	-188.57	1909.17	0	0	0	0	229.7374	1142.1373	0.159	0	0	0	223.78	1053.38	0	0
472	355	Shell-Thin	1121	@SLU_EQU	Combination	Max	892.04	-187.27	1873.28	0	0	0	0	127.5284	72.4484	-0.0963	0	0	0	0.46	1053.38	0	0
472	355	Shell-Thin	1122	@SLU_EQU	Combination	Max	967.36	111.93	1783.37	0	0	0	0	0.2145	216.6484	-0.0286	0	0	0	0.46	1492.55	0	0
472	355	Shell-Thin	1114	@SLU_EQU	Combination	Max	539.29	26.31	1819.27	0	0	0	0	269.907	1726.5475	0.2267	0	0	0	223.78	1492.55	0	0
472	355	Shell-Thin	1113	@SLU_EQU	Combination	Min	-24.61	-407.55	-4.81	0	0	0	0	0.548	0.3853	-1906.1819	0	0	0	0.15	1.12	0	0
472	355	Shell-Thin	1121	@SLU_EQU	Combination	Min	-18.07	-322.15	-4.38	0	0	0	0	0.0367	-0.6541	-2083.967	0	0	0	-25.61	1.12	0	0
472	355	Shell-Thin	1122	@SLU_EQU	Combination	Min	-17.56	-184.74	-5.06	0	0	0	0	-53.1677	-0.0327	-2100.5692	0	0	0	-25.61	0.98	0	0
472	355	Shell-Thin	1114	@SLU_EQU	Combination	Min	-24.1	-186.04	-5.49	0	0	0	0	0.4572	0.8688	-1923.0923	0	0	0	0.15	0.98	0	0
472	355	Shell-Thin	1113	@SLE_R	Combination	Max	386.33	-188.57	1710.37	0	0	0	0	208.3215	1038.0738	0.159	0	0	0	203.44	957.62	0	0
472	355	Shell-Thin	1121	@SLE_R	Combination	Max	774.51	-187.27	1682.83	0	0	0	0	113.9165	63.4454	-0.0963	0	0	0	0.46	957.62	0	0
472	355	Shell-Thin	1122	@SLE_R	Combination	Max	844.08	54.98	1602.88	0	0	0	0	0.2145	195.7173	-0.0286	0	0	0	0.46	1356.87	0	0
472	355	Shell-Thin	1114	@SLE_R	Combination	Max	455.9	-22.65	1630.42	0	0	0	0	245.37	1569.5887	0.2267	0	0	0	203.44	1356.87	0	0
472	355	Shell-Thin	1113	@SLE_R	Combination	Min	-24.61	-370.5	-4.81	0	0	0	0	0.548	0.3853	-1732.8207	0	0	0	0.15	1.12	0	0
472	355	Shell-Thin	1121	@SLE_R	Combination	Min	-18.07	-292.86	-4.38	0	0	0	0	0.0367	-0.6541	-1894.5154	0	0	0	-21.08	1.12	0	0
472	355	Shell-Thin	1122	@SLE_R	Combination	Min	-17.56	-184.74	-5.06	0	0	0	0	-48.2952	-0.0327	-1909.6084	0	0	0	-21.08	0.98	0	0
472	355	Shell-Thin	1114	@SLE_R	Combination	Min	-24.1	-186.04	-5.49	0	0	0	0	0.4572	0.8688	-1747.9137	0	0	0	0.15	0.98	0	0
472	355	Shell-Thin	1113	@SLE_F	Combination	Max	386.33	-286.18	1710.37	0	0	0	0	208.3215	1038.0738	0.3954	0	0	0	203.44	957.62	0	0
472	355	Shell-Thin	1121	@SLE_F	Combination	Max	774.51	-287.26	1682.83	0	0	0	0	113.9165	63.4454	-1.9637	0	0	0	12.11	957.62	0	0
472	355	Shell-Thin	1122	@SLE_F	Combination	Max	844.08	54.98	1602.88	0	0	0	0	-2.4107	195.7173	-0.4231	0	0	0	12.11	1356.87	0	0
472	355	Shell-Thin	1114	@SLE_F	Combination	Max	455.9	-22.65	1630.42	0	0	0	0	245.37	1569.5887	1.936	0	0	0	203.44	1356.87	0	0
472	355	Shell-Thin	1113	@SLE_F	Combination	Min	-194.99	-370.5	-138.82	0	0	0	0	-2.3709	-0.8948	-1732.8207	0	0	0	7.42	14.13	0	0
472	355	Shell-Thin	1121	@SLE_F	Combination	Min	-200.38	-292.86	-110.82	0	0	0	0	-11.0647	-13.2921	-1894.5154	0	0	0	-21.08	14.13	0	0
472	355	Shell-Thin	1122	@SLE_F	Combination	Min	-194.37	-257.23	-101.04	0	0	0	0	-48.2952	-6.7966	-1909.6084	0	0	0	-21.08	13.82	0	0
472	355	Shell-Thin	1114	@SLE_F	Combination	Min	-188.98	-256.15	-129.04	0	0	0	0	2.1246	5.2893	-1747.9137	0	0	0	7.42	13.82	0	0
472	355	Shell-Thin	1113	@SLE_P	Combination	Max	386.33	-370.5	1710.37	0	0	0	0	208.3215	1038.0738	-1732.8207	0	0	0	203.44	957.62	0	0
472	355	Shell-Thin	1121	@SLE_P	Combination	Max	774.51	-292.86	1682.83	0	0	0	0	113.9165	63.4454	-1894.5154	0	0	0	-21.08	957.62	0	0
472	355	Shell-Thin	1122	@SLE_P	Combination	Max	844.08	54.98	1602.88	0	0	0	0	-48.2952	195.7173	-1909.6084	0	0	0	-21.08	1356.87	0	0
472	355	Shell-Thin	1114	@SLE_P	Combination	Max	455.9	-22.65	1630.42	0	0	0	0	245.37	1569.5887	-1747.9137	0	0	0	203.44	1356.87	0	0
472	355	Shell-Thin	1113	@SLE_P	Combination	Min	386.33	-370.5	1710.37	0	0	0	0	208.3215	1038.0738	-1732.8207	0	0	0	203.44	957.62	0	0
472	355	Shell-Thin	1121	@SLE_P	Combination	Min	774.51	-292.86	1682.83	0	0	0	0	113.9165	63.4454	-1894.5154	0	0	0	-21.08	957.62	0	0
472	355	Shell-Thin	1122	@SLE_P	Combination	Min	844.08	54.98	1602.88	0	0	0	0	-48.2952	195.7173	-1909.6084	0	0	0	-21.08	1356.87	0	0
472	355	Shell-Thin	1114	@SLE_P	Combination	Min	455.9	-22.65	1630.42	0	0	0	0	245.37	1569.5887	-1747.9137	0	0	0	203.44	1356.87	0	0
473	356	Shell-Thin	1114	@SLU_A1	Combination	Max	580.42	38.83	2162.63	0	0	0	0	328.8332	2118.4615	0.1946	0	0	0	420.47	1882.52	0	0
473	356	Shell-Thin	1122	@SLU_A1	Combination	Max	902.76	103.3	2112.9	0	0	0	0	0.2156	266.2132	0.0629	0	0	0	210.46	1882.52	0	0
473	356	Shell-Thin	1123	@SLU_A1	Combination	Max	1003.3	606	2042	0	0	0	0	0.2413	526.3156	0.0752	0	0	0	210.46	2395.45	0	0
473	356	Shell-Thin	1115	@SLU_A1	Combination	Max	680.96	541.53	2091.72	0	0	0	0	491.9313	2893.0683	0.2069	0	0	0	420.47	2395.45	0	0
473	356	Shell-Thin	1114	@SLU_A1	Combination	Min	-22.74	-185.77	-6.61	0	0	0	0	0.4668	0.8707	-2344.3741	0	0	0	0.03844	0.92	0	0
473	356	Shell-Thin	1122	@SLU_A1	Combination	Min	-17.05	-184.63	-5.66	0	0	0	0	-67.2137	-0.0324	-2580.4966	0	0	0	0.16	0.92	0	0
473	356	Shell-Thin	1123	@SLU_A1	Combination	Min	-16.65	-182.63	-6.72	0	0	0	0	-90.7847	0.3272	-2555.9053	0	0	0	0.16	0.75	0	0
473	356	Shell-Thin	1115	@SLU_A1	Combination	Min	-22.34	-183.76	-7.67	0	0	0	0	0.3841	1.0606	-2319.7827	0	0	0	0.03844	0.75	0	0
473	356	Shell-Thin	1114	@SLU_A2	Combination	Max	391.87	-35.46	1571.32	0	0	0	0	243.5802	1569.2307	0.1946	0	0	0	311.46	1394.46	0	0
473	356	Shell-Thin	1122	@SLU_A2	Combination	Max	629.85	12.14	1540.53	0	0	0	0	0.2156	195.4299	0.0629	0	0	0	155.9	1394.46	0	0
473	356	Shell-Thin	1123	@SLU_A2	Combination	Max	705.36	389.66	1489.95	0	0	0	0	0.2413	389.2677	0.0752	0	0	0	155.9	1774.41	0	0
473	356	Shell-Thin	1115	@SLU_A2	Combination	Max	467.38	342.07	1520.73	0	0	0	0	364.3936	2143.0135	0.2069	0	0	0	311.46	1774.41	0	0
473	356	Shell-Thin	1114	@SLU_A2	Combination	Min	-22.74	-185.77	-6.61	0	0	0	0	0.4668	0.8707	-1735.9399	0	0	0	0.03844	0.92	0	0
473	356	Shell-Thin	1122	@SLU_A2	Combination	Min	-17.05	-184.63	-5.66	0	0	0	0	-49.732	-0.0324	-1911.2702	0	0	0	0.16	0.92	0	0
473	356	Shell-Thin	1123	@SLU_A2	Combination	Min	-16.65	-182.63	-6.72	0	0	0	0	-66.978	0.3272	-1892.9332	0	0	0	0.16	0.75	0	0
473	356	Shell-Thin	1115	@SLU_A2	Combination	Min	-22.34	-183.76	-7.67	0	0	0	0	0.3841	1.0606	-1717.6029	0	0	0	0.03844	0.75	0	0
473	356	Shell-Thin	1114	@SLU_EQU	Combination	Max	460.43	10.54	1752.08	0	0	0	0	267.9382	1726.1538	0.1946	0	0	0	342.6	1533.91	0	0
473	356	Shell-Thin	1122	@SLU_EQU	Combination	Max	722.82	63.02	1713.55	0	0	0	0	0.2156	216.3345	0.0629	0	0	0	171.49	1533.91	0	0
473	356	Shell-Thin	1123	@SLU_EQU	Combination	Max	805.08	474.32	1656.41	0	0	0	0	0.2413	428.654	0.0752	0	0	0	171.49	1951.85	0	0
473	356	Shell-Thin	1115	@SLU_EQU	Combination	Max	542.69	421.84	1694.94	0	0	0	0	400.8329	2357.3149	0.2069	0	0	0	342.6	1951.85	0	0
473	356	Shell-Thin	1114	@SLU_EQU	Combination	Min	-22.74	-185.77	-6.61	0	0	0	0	0.4668	0.8707	-1910.0226	0	0	0	0.03844	0.92	0	0
473	356	Shell-Thin	1122	@SLU_EQU	Combination	Min	-17.05	-184.63	-5.66	0	0	0	0	-54.7484	-0.0324	-2102.5583	0	0	0	0.16	0.92	0	0
473	356	Shell-Thin	1123	@SLU_EQU	Combination	Min	-16.65	-182.63	-6.72	0	0	0	0	-73.8841	0.3272	-2082.4811	0	0	0	0.16	0.75	0	0
473	356	Shell-Thin	1115	@SLU_EQU	Combination	Min	-22.34	-183.76	-7.67	0	0	0	0	0.3841	1.0606	-1889.9454	0	0	0	0.03844	0.75	0	0
473	356	Shell-Thin	1114	@SLE_R	Combination	Max	391.87	-35.46	1571.32	0	0	0	0	243.5802	1569.2307	0.1946	0	0	0	311.46	1394.46	0	0
473	356	Shell-Thin	1122	@SLE_R	Combination	Max	629.85	12.14	1540.53	0	0	0	0	0.2156	195.4299	0.0629	0	0	0	155.9	1394.46	0	0
473	356	Shell-Thin	1123	@SLE_R	Combination	Max	705.36	389.66	1489.95	0	0	0	0	0.2413	389.2677	0.0752	0	0	0	155.9	1774.41	0	0
473	356	Shell-Thin	1115	@SLE_R	Combination	Max	467.38	342.07	1520.73	0	0	0	0	364.3936	2143.0135	0.2069	0	0	0	311.46	1774.41	0	0
473	356	Shell-Thin	1114	@SLE_R	Combination	Min	-22.74	-185.77	-6.61	0	0	0	0	0.4668	0.8707	-1735.9399	0	0	0	0.03844	0.92	0	0
473	356	Shell-Thin	1122	@SLE_R	Combination	Min	-17.05	-184.63	-5.66	0	0	0	0	-49.732	-0.0324	-1911.2702	0	0	0	0.16	0.92	0	0
473	356	Shell-Thin	1123	@SLE_R	Combination	Min	-16.65	-182.63	-6.72	0	0	0	0	-66.978	0.3272	-1892.9332	0	0	0	0.16	0.75	0	0
473	356	Shell-Thin	1115	@SLE_R	Combination	Min	-22.34	-183.76	-7.67	0	0	0	0	0.3841	1.0606	-1717.6029	0	0	0	0.03844	0.75	0	0
473	356	Shell-Thin	1114	@SLE_F	Combination	Max	391.87	-35.46	1571.32	0	0	0	0	243.5802	1569.2307	2.4435	0	0	0	311.46	1394.46	0	0
473	356	Shell-Thin	1122	@SLE_F	Combination	Max	629.85	12.14	1540.53	0	0	0	0	-2.4668	195.4299	0.8054	0	0	0	155.9	1394.46	0	0
473	356	Shell-Thin	1123	@SLE_F	Combination	Max	705.36	389.66	1489.95	0	0	0	0	1.0412	389.2677	1.2726	0	0	0	155.9	1774.41	0	0
473	356	Shell-Thin	1115	@SLE_F	Combination	Max	467.38	342.07	1520.73	0	0	0	0	364.3936	2143.0135	2.9107	0	0	0	311.46	1774.41	0	0
473	356	Shell-Thin	1114	@SLE_F	Combination	Min	-146.84	-247.72	-118.14	0	0	0	0	2.1628	5.2969	-1735.9399	0	0	0	3.07	12.63	0	0
473	356	Shell-Thin	1122	@SLE_F	Combination	Min	-149.89	-248.33	-94.81	0	0	0	0	-49.732	-6.8079	-1911.2702	0	0	0	5.59	12.63	0	0
473	356	Shell-Thin	1123	@SLE_F	Combination	Min	-145.91	-228.43	-87.34	0	0	0	0	-66.978	-1.9703	-1892.9332	0	0	0	5.59	10.89	0	0
473	356	Shell-Thin	1115	@SLE_F	Combination	Min	-142.86	-227.82	-110.67	0	0	0	0	3.432	8.3932	-1717.6029	0	0	0	3.07	10.89	0	0
473	356	Shell-Thin	1114	@SLE_P	Combination	Max	391.87	-35.46	1571.32	0	0	0	0	243.5802	1569.2307	-1735.9399	0	0	0	311.46	1394.46	0	0
473	356	Shell-Thin	1122	@SLE_P	Combination	Max	629.85	12.14	1540.53	0	0	0	0	-49.732	195.4299	-1911.2702	0	0	0	155.9	1394.46	0	0
473	356	Shell-Thin	1123	@SLE_P	Combination	Max	705.36	389.66	1489.95	0	0	0	0	-66.978	389.2677	-1892.9332	0	0	0	155.9	1774.41	0	0
473	356	Shell-Thin	1115	@SLE_P	Combination	Max	467.38	342.07	1520.73	0	0	0	0	364.3936	2143.0135	-1717.6029	0	0	0	311.46	1774.41	0	0
473	356	Shell-Thin	1114	@SLE_P	Combination	Min	391.87	-35.46	1571.32	0	0	0	0	243.5802	1569.2307	-1735.9399	0	0	0	311.46	1394.46	0	0
473	356	Shell-Thin	1122	@SLE_P	Combination	Min	629.85	12.14	1540.53	0	0	0	0	-49.732	195.4299	-1911.2702	0	0	0	155.9	1394.46	0	0
473	356	Shell-Thin	1123	@SLE_P	Combination	Min	705.36	389.66	1489.95	0	0	0	0	-66.978	389.2677	-1892.9332	0	0	0	155.9	1774.41	0	0
473	356	Shell-Thin	1115	@SLE_P	Combination	Min	467.38	342.07	1520.73	0	0	0	0	364.3936	2143.0135	-1717.6029	0	0	0	311.46	1774.41	0	0
474	357	Shell-Thin	1115	@SLU_A1	Combination	Max	557.28	516.79	2010.02	0	0	0	0	488.5831	2892.3986	0.1743	0	0	0	489.69	2421.73	0	0
474	357	Shell-Thin	1123	@SLU_A1	Combination	Max	667.02	538.74	1945.64	0	0	0	0	0.2441	526.0605	0.1088	0	0	0	330.32	2421.73	0	0
474	357	Shell-Thin	1124	@SLU_A1	Combination	Max	783.12	1119.24	1828.79	0	0	0	0	2.5603	803.1153	0.1043	0	0	0	330.32	2887.36	0	0
474	357	Shell-Thin	1116	@SLU_A1	Combination	Max	673.38	1097.3	1893.16	0	0	0	0	724.1328	3635.8871	0.1697	0	0	0	489.69	2887.36	0	0
474	357	Shell-Thin	1115	@SLU_A1	Combination	Min	-19.94	-183.28	-8.86	0	0	0	0	0.3882	1.0614	-2287.151	0	0	0	-0.006635	0.73	0	0
474	357	Shell-Thin	1123	@SLU_A1	Combination	Min	-14.28	-182.15	-6.86	0	0	0	0	-92.061	0.3278	-2511.0747	0	0	0	0.04611	0.73	0	0
474	357	Shell-Thin	1124	@SLU_A1	Combination	Min	-13.92	-180.33	-7.35	0	0	0	0	0.227	0.5282	-2462.628	0	0	0	0.04611	0.59	0	0
474	357	Shell-Thin	1116	@SLU_A1	Combination	Min	-19.57	-181.46	-9.35	0	0	0	0	0.3242	1.1234	-2238.7043	0	0	0	-0.006635	0.59	0	0
474	357	Shell-Thin	1115	@SLU_A2	Combination	Max	385	325.59	1462.19	0	0	0	0	361.9134	2142.5175	0.1743

474	357	Shell-Thin	1123	@SLU_EQU	Combination	Min	-14.28	-182.15	-6.86	0	0	0	0	-74.9241	0.3278	-2045.912	0	0	0	0.04611	0.73	0	0
474	357	Shell-Thin	1124	@SLU_EQU	Combination	Min	-13.92	-180.33	-7.35	0	0	0	0	0.227	0.5282	-2006.4372	0	0	0	0.04611	0.59	0	0
474	357	Shell-Thin	1116	@SLU_EQU	Combination	Min	-19.57	-181.46	-9.35	0	0	0	0	0.3242	1.1234	-1823.8951	0	0	0	-0.006635	0.59	0	0
474	357	Shell-Thin	1115	@SLE_R	Combination	Max	385	325.59	1462.19	0	0	0	0	361.9134	2142.5175	0.1743	0	0	0	362.73	1793.87	0	0
474	357	Shell-Thin	1123	@SLE_R	Combination	Max	466.42	341.88	1419.71	0	0	0	0	0.2441	389.0786	0.1088	0	0	0	244.68	1793.87	0	0
474	357	Shell-Thin	1124	@SLE_R	Combination	Max	553.09	775.24	1334.23	0	0	0	0	1.7892	594.9002	0.1043	0	0	0	244.68	2138.78	0	0
474	357	Shell-Thin	1116	@SLE_R	Combination	Max	471.67	758.95	1376.71	0	0	0	0	536.3947	2693.2497	0.1697	0	0	0	362.73	2138.78	0	0
474	357	Shell-Thin	1115	@SLE_R	Combination	Min	-19.94	-183.28	-8.86	0	0	0	0	0.3882	1.0614	-1693.4718	0	0	0	-0.006635	0.73	0	0
474	357	Shell-Thin	1123	@SLE_R	Combination	Min	-14.28	-182.15	-6.86	0	0	0	0	-67.9236	0.3278	-1859.6021	0	0	0	0.04611	0.73	0	0
474	357	Shell-Thin	1124	@SLE_R	Combination	Min	-13.92	-180.33	-7.35	0	0	0	0	0.227	0.5282	-1823.7166	0	0	0	0.04611	0.59	0	0
474	357	Shell-Thin	1116	@SLE_R	Combination	Min	-19.57	-181.46	-9.35	0	0	0	0	0.3242	1.1234	-1657.5863	0	0	0	-0.006635	0.59	0	0
474	357	Shell-Thin	1115	@SLE_F	Combination	Max	385	325.59	1462.19	0	0	0	0	361.9134	2142.5175	2.7545	0	0	0	362.73	1793.87	0	0
474	357	Shell-Thin	1123	@SLE_F	Combination	Max	466.42	341.88	1419.71	0	0	0	0	1.0405	389.0786	1.7482	0	0	0	244.68	1793.87	0	0
474	357	Shell-Thin	1124	@SLE_F	Combination	Max	553.09	775.24	1334.23	0	0	0	0	2.2031	594.9002	1.7445	0	0	0	244.68	2138.78	0	0
474	357	Shell-Thin	1116	@SLE_F	Combination	Max	471.67	758.95	1376.71	0	0	0	0	536.3947	2693.2497	2.7508	0	0	0	362.73	2138.78	0	0
474	357	Shell-Thin	1115	@SLE_F	Combination	Min	-107.26	-220.7	-103.02	0	0	0	0	3.466	8.4	-1693.4718	0	0	0	1.07	10.37	0	0
474	357	Shell-Thin	1123	@SLE_F	Combination	Min	-106.73	-220.6	-82.95	0	0	0	0	-67.9236	-1.9705	-1859.6021	0	0	0	2.32	10.37	0	0
474	357	Shell-Thin	1124	@SLE_F	Combination	Min	-104.14	-207.64	-78.78	0	0	0	0	1.7892	1.2477	-1823.7166	0	0	0	2.32	8.46	0	0
474	357	Shell-Thin	1116	@SLE_F	Combination	Min	-104.67	-207.74	-98.86	0	0	0	0	3.5243	9.7128	-1657.5863	0	0	0	1.07	8.46	0	0
474	357	Shell-Thin	1115	@SLE_P	Combination	Max	385	325.59	1462.19	0	0	0	0	361.9134	2142.5175	-1693.4718	0	0	0	362.73	1793.87	0	0
474	357	Shell-Thin	1123	@SLE_P	Combination	Max	466.42	341.88	1419.71	0	0	0	0	-67.9236	389.0786	-1859.6021	0	0	0	244.68	1793.87	0	0
474	357	Shell-Thin	1124	@SLE_P	Combination	Max	553.09	775.24	1334.23	0	0	0	0	1.7892	594.9002	-1823.7166	0	0	0	244.68	2138.78	0	0
474	357	Shell-Thin	1116	@SLE_P	Combination	Max	471.67	758.95	1376.71	0	0	0	0	536.3947	2693.2497	-1657.5863	0	0	0	362.73	2138.78	0	0
474	357	Shell-Thin	1115	@SLE_P	Combination	Min	385	325.59	1462.19	0	0	0	0	361.9134	2142.5175	-1693.4718	0	0	0	362.73	1793.87	0	0
474	357	Shell-Thin	1123	@SLE_P	Combination	Min	466.42	341.88	1419.71	0	0	0	0	-67.9236	389.0786	-1859.6021	0	0	0	244.68	1793.87	0	0
474	357	Shell-Thin	1124	@SLE_P	Combination	Min	553.09	775.24	1334.23	0	0	0	0	1.7892	594.9002	-1823.7166	0	0	0	244.68	2138.78	0	0
474	357	Shell-Thin	1116	@SLE_P	Combination	Min	471.67	758.95	1376.71	0	0	0	0	536.3947	2693.2497	-1657.5863	0	0	0	362.73	2138.78	0	0
475	358	Shell-Thin	1116	@SLU_A1	Combination	Max	447.76	1052.17	1796.22	0	0	0	0	722.7022	3635.601	0.1476	0	0	0	422.27	2901.59	0	0
475	358	Shell-Thin	1124	@SLU_A1	Combination	Max	425.08	1047.64	1717.95	0	0	0	0	3.3212	803.2964	0.1114	0	0	0	305.45	2901.59	0	0
475	358	Shell-Thin	1125	@SLU_A1	Combination	Max	578.39	1814.18	1586.49	0	0	0	0	100.62	1057.8943	0.1025	0	0	0	305.45	3286.21	0	0
475	358	Shell-Thin	1117	@SLU_A1	Combination	Max	601.07	1818.71	1664.76	0	0	0	0	923.6549	4274.8175	0.1388	0	0	0	422.27	3286.21	0	0
475	358	Shell-Thin	1116	@SLU_A1	Combination	Min	-14.87	-180.52	-10.18	0	0	0	0	0.3269	1.124	-2196.5289	0	0	0	-0.04536	0.59	0	0
475	358	Shell-Thin	1124	@SLU_A1	Combination	Min	-10.03	-179.55	-7.62	0	0	0	0	0.229	0.5286	-2392.1229	0	0	0	-0.01599	0.59	0	0
475	358	Shell-Thin	1125	@SLU_A1	Combination	Min	-10.04	-179.63	-7.27	0	0	0	0	0.1826	0.6453	-2330.5692	0	0	0	-0.01599	0.48	0	0
475	358	Shell-Thin	1117	@SLU_A1	Combination	Min	-14.89	-180.6	-9.83	0	0	0	0	0.2545	1.1379	-2134.9752	0	0	0	-0.04536	0.48	0	0
475	358	Shell-Thin	1116	@SLU_A2	Combination	Max	312.74	727.17	1306.39	0	0	0	0	535.335	2693.0378	0.1476	0	0	0	312.77	2149.33	0	0
475	358	Shell-Thin	1124	@SLU_A2	Combination	Max	297.67	724.15	1253.12	0	0	0	0	2.4601	595.0344	0.1114	0	0	0	226.26	2149.33	0	0
475	358	Shell-Thin	1125	@SLU_A2	Combination	Max	411.46	1293.1	1157.68	0	0	0	0	74.5333	783.6254	0.1025	0	0	0	226.26	2434.23	0	0
475	358	Shell-Thin	1117	@SLU_A2	Combination	Max	426.53	1296.11	1210.95	0	0	0	0	684.1888	3166.5315	0.1388	0	0	0	312.77	2434.23	0	0
475	358	Shell-Thin	1116	@SLU_A2	Combination	Min	-14.87	-180.52	-10.18	0	0	0	0	0.3269	1.124	-1626.4257	0	0	0	-0.04536	0.59	0	0
475	358	Shell-Thin	1124	@SLU_A2	Combination	Min	-10.03	-179.55	-7.62	0	0	0	0	0.229	0.5286	-1771.4725	0	0	0	-0.01599	0.59	0	0
475	358	Shell-Thin	1125	@SLU_A2	Combination	Min	-10.04	-179.63	-7.27	0	0	0	0	0.1826	0.6453	-1725.9237	0	0	0	-0.01599	0.48	0	0
475	358	Shell-Thin	1117	@SLU_A2	Combination	Min	-14.89	-180.6	-9.83	0	0	0	0	0.2545	1.1379	-1580.8769	0	0	0	-0.04536	0.48	0	0
475	358	Shell-Thin	1116	@SLU_EQU	Combination	Max	358.62	840.17	1455.65	0	0	0	0	588.8685	2962.3416	0.1476	0	0	0	344.06	2364.26	0	0
475	358	Shell-Thin	1124	@SLU_EQU	Combination	Max	340.71	836.58	1393.42	0	0	0	0	2.7061	654.5378	0.1114	0	0	0	248.88	2364.26	0	0
475	358	Shell-Thin	1125	@SLU_EQU	Combination	Max	465.7	1461.55	1286.95	0	0	0	0	81.9867	861.988	0.1025	0	0	0	248.88	2677.65	0	0
475	358	Shell-Thin	1117	@SLU_EQU	Combination	Max	483.61	1465.13	1349.18	0	0	0	0	752.6077	3483.1846	0.1388	0	0	0	344.06	2677.65	0	0
475	358	Shell-Thin	1116	@SLU_EQU	Combination	Min	-14.87	-180.52	-10.18	0	0	0	0	0.3269	1.124	-1789.5564	0	0	0	-0.04536	0.59	0	0
475	358	Shell-Thin	1124	@SLU_EQU	Combination	Min	-10.03	-179.55	-7.62	0	0	0	0	0.229	0.5286	-1948.9826	0	0	0	-0.01599	0.59	0	0
475	358	Shell-Thin	1125	@SLU_EQU	Combination	Min	-10.04	-179.63	-7.27	0	0	0	0	0.1826	0.6453	-1898.843	0	0	0	-0.01599	0.48	0	0
475	358	Shell-Thin	1117	@SLU_EQU	Combination	Min	-14.89	-180.6	-9.83	0	0	0	0	0.2545	1.1379	-1739.4168	0	0	0	-0.04536	0.48	0	0
475	358	Shell-Thin	1116	@SLE_R	Combination	Max	312.74	727.17	1306.39	0	0	0	0	535.335	2693.0378	0.1476	0	0	0	312.77	2149.33	0	0
475	358	Shell-Thin	1124	@SLE_R	Combination	Max	297.67	724.15	1253.12	0	0	0	0	2.4601	595.0344	0.1114	0	0	0	226.26	2149.33	0	0
475	358	Shell-Thin	1125	@SLE_R	Combination	Max	411.46	1293.1	1157.68	0	0	0	0	74.5333	783.6254	0.1025	0	0	0	226.26	2434.23	0	0
475	358	Shell-Thin	1117	@SLE_R	Combination	Max	426.53	1296.11	1210.95	0	0	0	0	684.1888	3166.5315	0.1388	0	0	0	312.77	2434.23	0	0
475	358	Shell-Thin	1116	@SLE_R	Combination	Min	-14.87	-180.52	-10.18	0	0	0	0	0.3269	1.124	-1626.4257	0	0	0	-0.04536	0.59	0	0
475	358	Shell-Thin	1124	@SLE_R	Combination	Min	-10.03	-179.55	-7.62	0	0	0	0	0.229	0.5286	-1771.4725	0	0	0	-0.01599	0.59	0	0
475	358	Shell-Thin	1125	@SLE_R	Combination	Min	-10.04	-179.63	-7.27	0	0	0	0	0.1826	0.6453	-1725.9237	0	0	0	-0.01599	0.48	0	0
475	358	Shell-Thin	1117	@SLE_R	Combination	Min	-14.89	-180.6	-9.83	0	0	0	0	0.2545	1.1379	-1580.8769	0	0	0	-0.04536	0.48	0	0
475	358	Shell-Thin	1116	@SLE_F	Combination	Max	312.74	727.17	1306.39	0	0	0	0	535.335	2693.0378	2.4406	0	0	0	312.77	2149.33	0	0
475	358	Shell-Thin	1124	@SLE_F	Combination	Max	297.67	724.15	1253.12	0	0	0	0	2.4601	595.0344	1.8144	0	0	0	226.26	2149.33	0	0
475	358	Shell-Thin	1125	@SLE_F	Combination	Max	411.46	1293.1	1157.68	0	0	0	0	74.5333	783.6254	1.6349	0	0	0	226.26	2434.23	0	0
475	358	Shell-Thin	1117	@SLE_F	Combination	Max	426.53	1296.11	1210.95	0	0	0	0	684.1888	3166.5315	2.2611	0	0	0	312.77	2434.23	0	0
475	358	Shell-Thin	1116	@SLE_F	Combination	Min	-73.03	-201.42	-93.12	0	0	0	0	3.5542	9.7188	-1626.4257	0	0	0	-0.07592	8.27	0	0
475	358	Shell-Thin	1124	@SLE_F	Combination	Min	-66.35	-200.08	-74.99	0	0	0	0	2.2152	1.2502	-1771.4725	0	0	0	0.57	8.27	0	0
475	358	Shell-Thin	1125	@SLE_F	Combination	Min	-65.48	-195.69	-67.51	0	0	0	0	2.1643	3.2936	-1725.9237	0	0	0	0.57	6.71	0	0
475	358	Shell-Thin	1117	@SLE_F	Combination	Min	-72.15	-197.03	-85.65	0	0	0	0	2.931	10.2083	-1580.8769	0	0	0	-0.07592	6.71	0	0
475	358	Shell-Thin	1116	@SLE_P	Combination	Max	312.74	727.17	1306.39	0	0	0	0	535.335	2693.0378	-1626.4257	0	0	0	312.77	2149.33	0	0
475	358	Shell-Thin	1124	@SLE_P	Combination	Max	297.67	724.15	1253.12	0	0	0	0	2.4601	595.0344	-1771.4725	0	0	0	226.26	2149.33	0	0
475	358	Shell-Thin	1125	@SLE_P	Combination	Max	411.46	1293.1	1157.68	0	0	0	0	74.5333	783.6254	-1725.9237	0	0	0	226.26	2434.23	0	0
475	358	Shell-Thin	1117	@SLE_P	Combination	Max	426.53	1296.11	1210.95	0	0	0	0	684.1888	3166.5315	-1580.8769	0	0	0	312.77	2434.23	0	0
475	358	Shell-Thin	1116	@SLE_P	Combination	Min	312.74	727.17	1306.39	0	0	0	0	535.335	2693.0378	-1626.4257	0	0	0	312.77	2149.33	0	0
475	358	Shell-Thin	1124	@SLE_P	Combination	Min	297.67	724.15	1253.12	0	0	0	0	2.4601	595.0344	-1771.4725	0	0	0	226.26	2149.33	0	0
475	358	Shell-Thin	1125	@SLE_P	Combination	Min	411.46	1293.1	1157.68	0	0	0	0	74.5333	783.6254	-1725.9237	0	0	0	226.26	2434.23	0	0
475	358	Shell-Thin	1117	@SLE_P	Combination	Min	426.53	1296.11	1210.95	0	0	0	0	684.1888	3166.5315	-1580.8769	0	0	0	312.77	2434.23	0	0
476	359	Shell-Thin	1117	@SLU_A1	Combination	Max	170.44	1732.59	1541.21	0	0	0	0	941.0301	4278.2926	0.1265	0	0	0	-0.1	3239.86	0	0
476	359	Shell-Thin	1125	@SLU_A1	Combination	Max	202.76	1739.05	1356.79	0	0	0	0	96.6895	1057.1082	0.0943	0	0	0	192.99	3239.86	0	0
476	359	Shell-Thin	1126	@SLU_A1	Combination	Max	352.84	2489.44	974.85	0	0	0	0	95.9878	1300.075	0.0797	0	0	0	192.99	3527.96	0	0
476	359	Shell-Thin	1118	@SLU_A1	Combination	Max	320.52	2482.98	1159.26	0	0	0	0	687.3741	4809.3638	0.1118	0	0	0	-0.1	3527.96	0	0
476	359	Shell-Thin	1117	@SLU_A1	Combination	Min	-5.45	-178.71	-10.43	0	0	0	0	0.2574	1.1385	-2076.1399	0	0	0	-92.17	0.48	0	0
476	359	Shell-Thin	1125	@SLU_A1	Combination	Min	-6.76	-178.97	-5.13	0	0	0	0	0.1833	0.6455	-2269.6053	0	0	0	-0.05483	0.48	0	0
476	359	Shell-Thin	1126	@SLU_A1	Combination	Min	-5.53	-172.82	-1.88	0	0	0	0	0.1061	0.7224	-2252.9333	0	0	0	-0.05483	0.42	0	0
476	359	Shell-Thin	1118	@SLU_A1	Combination	Min	-4.22	-172.56	-7.18	0	0	0	0	0.1387	1.1593	-2059.4679	0	0	0	-92.17	0.42	0	0
476	359	Shell-Thin	1117	@SLU_A2	Combination	Max	117.66	1234.34	1120.94	0	0	0	0	697.0593	3169.1056	0.1265	0	0	0	-0.1	2399.89	0	0
476	359	Shell-Thin	1125	@SLU_A2	Combination	Max	141.05	1239.02	989.97	0	0	0	0	71.6218	783.0431	0.0943	0	0	0	142.85	2399.89	0	0
476	359	Shell-Thin	1126	@SLU_A2	Combination	Max	253.03	1798.92	711.49	0	0	0	0	71.1021	963.0185	0.0797	0	0	0	142.85	2613.31	0	0
476	359	Shell-Thin	1118	@SLU_A2	Combination	Max	229.64	1794.24	842.45	0	0	0	0	509.166	3562.4917	0.1118	0	0	0	-0.1	2613.31	0	0
476	359	Shell-Thin	1117	@SLU_A2	Combination	Min	-5.45	-178.71	-10.43	0	0	0	0	0.2574	1.1385	-1537.37	0	0	0	-68.27	0.48	0	0
476	359	Shell-Thin	1125	@SLU_A2	Combination	Min	-6.76	-178.97	-5.13	0	0	0	0	0.1833	0.6455	-1680.8076	0	0	0	-0.05483	0.48	0	0
476	359	Shell-Thin	1126	@SLU_A2	Combination	Min	-5.53	-172.82	-1.88	0	0	0	0	0.1061	0.7224	-1668.5316	0	0	0	-0.05483	0.42	0	0
476	359	Shell-Thin	1118	@SLU_A2	Combination	Min	-4.22	-172.56	-7.18	0	0	0	0	0.1387	1.1593	-1525.094	0	0	0	-68.27	0.42	0	0
476	359	Shell-Thin	1117	@SLU_EQU	Combination	Max	136.06	1395.62	1249	0	0	0	0	766.7653	3486.0162	0.1265	0	0	0	-0.1	2639.88	0	0
476	359	Shell-Thin	1125	@SLU_EQU	Combination	Max	162.21	1400.85	1100.59	0	0	0	0	78.784	861.3474	0.0943	0	0	0	157.22	2639.88	0	0
476	359	Shell-Thin	1126	@SLU_EQU	Combination	Max	284.76	2013.61	790.83	0	0	0	0	78.2123	1059.3203	0.0797	0	0	0	157.22	2874.64	0	0
476	359	Shell-Thin	1118	@SLU_EQU	Combination	Max	258.61	2008.38	939.24	0	0	0	0	560.0826	3918.7409	0.1118	0	0	0	-0.1	2874.64	0	0
476	359	Shell-Thin	1117	@SLU_EQU	Combination	Min	-5.45	-178.71	-10.43	0	0	0	0	0.2574	1.1385	-1691.5015	0	0	0	-75.1	0.48	0	0
476	359	Shell-Thin	1125	@SLU_EQU	Combination	Min	-6.76	-178.97	-5.13	0	0	0	0	0.1833	0.6455	-1849.1826	0	0	0	-0.05483	0.48	0	0
476	359	Shell-Thin	1126	@SLU_EQU	Combination	Min	-5.53	-172.82	-1.88	0	0	0	0	0.1061	0.7224	-1835.6222	0	0	0	-0.05483	0.42	0	0
476	359	Shell-Thin	1118	@SLU_EQU	Combination	Min	-4.22	-172.56	-7.18	0	0	0	0	0.1387	1.1593	-1677.9411	0	0	0	-75.1	0.42	0	0
476	359	Shell-Thin	1117	@SLE_R	Combination	Max	117.66	1234.34	1120.94	0	0	0	0	697.0593	3169.1056	0.1265	0	0	0	-0.1	2399.89	0	0
476	359	Shell-Thin	1125	@SLE_R	Combination	Max	141.05	1239.02	989.97	0	0	0	0	71.6218	783.0431	0.0943	0	0	0	142.85	2399.89	0	0
476	359	Shell-Thin	1126	@SLE_R	Combination	Max	253.03	1798.92	711.49	0	0	0	0	71.1021	963.0185	0.0797	0	0	0	142.85	2613.31	0	0
476	359	Shell-Thin	1118	@SLE_R	Combination	Max	229.64	1794.24	842.45	0	0	0	0	509.166	3562.4917	0.1118	0	0	0	-0.1	2613.31	0	0
476	359	Shell-Thin	1117	@SLE_R	Combination	Min	-5.45	-178.71	-10.43	0	0	0	0	0.2574	1.1385	-1537.37	0	0	0	-68.27	0.48	0	0
476	359	Shell-Thin	1125	@SLE_R	Combination	Min	-6.76	-178.97	-5.13	0	0	0	0	0.1833	0.6455	-1680.8076	0	0	0	-0.05483	0.48	0	0
476	359	Shell-Thin	1126	@SLE_R	Combination	Min	-5.53	-172.82	-1.88	0	0	0	0	0.1061	0.7224	-1668.5316	0	0	0	-0.05483	0.42	0	0
476	359	Shell-Thin	1118	@SLE_R	Combination	Min	-4.22	-172.56	-7.18	0	0	0	0	0.1387	1.1593	-1525.094	0	0	0	-68.27	0.42	0	0
476	359	Shell-Thin	1117	@SLE_F	Combination	Max	117.66	1234.34	1120.94	0	0	0	0	697.0593	3169.1056	1.9726	0	0	0	-1.01	2399.89	0	0
476	359	Shell-Thin	1125	@SLE_F	Combination	Max	141.05	1239.02	989.97	0	0	0	0	71.6218	783.0431	1.4715	0	0	0	142.85	2399.89	0	0
476	359	Shell-Thin	1126	@SLE_F	Combination	Max	253.03	1798.92	711.49	0	0	0	0	71.1021	963.0185	1.1876	0	0	0	142.85	2613.31	0	0
476	359	Shell-Thin	1118	@SLE_F	Combination	Max	229.64	1794.24	842.45	0	0	0	0	509.166	3562.4917	1.6887	0	0	0	-1.01	2613.31	0	0
476	359	Shell-Thin	1117	@SLE_F	Combination	Min	-33.16	-189.23	-79.84	0	0	0	0	2.9647	10.215	-1537.37	0	0	0	-68.27	6.6	0	0
476	359	Shell-Thin	1125	@SLE_F	Combination	Min	-35.25	-189.64	-58.09	0	0	0	0	2.1704	3.2949	-1680.8076	0	0	0	-0.4	6.6	0	0
476	359	Shell-Thin	1126	@SLE_F	Combination	Min	-32.12	-173.98	-40.98	0	0	0	0	1.3668	4.6029	-1668.5316	0	0	0	-0.4	5.69	0	0
476	359	Shell-Thin	1118	@SLE_F	Combination	Min	-30.02	-173.57	-62.74	0	0	0	0	1.6228	10.6124	-1525.094	0	0	0	-68.27	5.69	0	0
476	359	Shell-Thin	1117	@SLE_P	Combination	Max	117.66	1234.34	1120.94	0	0	0	0	697.0593	3169.1056	-1537.37	0	0	0	-68.27	2399.89	0	0
476	359	Shell-Thin	1125	@SLE_P	Combination	Max	141.05	1239.02	989.97	0	0	0	0	71.6218	783.0431	-1680.8076	0	0	0	142.85	2399.89	0	0
476	359	Shell-Thin	1126	@SLE_P	Combination	Max	253.03	1798.92	711.49	0	0	0	0	71.1021	963.0185	-1668.5316	0	0	0	142.85	2613.31	0	0
476	359	Shell-Thin	1118	@SLE_P	Combination	Max	229.64	1794.24	842.45	0	0	0	0	509.166	3562.4917	-1525.094	0	0	0	-68.27	2613.31	0	0
476	359	Shell-Thin	1117	@SLE_P	Combination	Min	117.66	1234.34	1120.94	0	0	0	0	697.0593	3169.1056	-1537.37	0	0	0	-68.27	2399.89	0	0
476	359	Shell-Thin	1125	@SLE_P	Combination	Min	141.05	1239.02	989.97	0	0	0	0	71.6218	783.0431	-1680.8076	0	0	0	142.85	2399.89	0	0
476	359	Shell-Thin	1126	@SLE_P	Combination	Min	253.03	1798.92	711.49	0	0	0	0	71.1021	963.0185	-1668.5316	0	0	0	142.85	2613.31	0	0
476	359	Shell-Thin	1118	@SLE_P	Combination	Min	229.64	1794.24	842.45	0	0	0	0	509.166	3562.4917	-1525.094	0	0	0	-68.27	2613.31	0	0
477	360	Shell-Thin	1118	@SLU_A1	Combination	Max	-0.47	2405.9	617.98	0	0	0	0	621.5976	4796.2085	0.0928	0	0	0	-0.09881	3337.59	0	0
477	360	Shell-Thin	1126	@SLU_A1	Combination	Max	120.74	2443.47	570.11	0	0	0	0	110.939	1303.0652	0.0571	0	0	0	-0.09023	3337.59	0	0
477	360	Shell-Thin	1127	@SLU_A1

477	360	Shell-Thin	1119	@SLU_A2	Combination	Min	2.83	-155.32	-2.09	0	0	0	0	0.0141	1.2112	-1673.7776	0	0	0	-228.31	0.41	0	0
477	360	Shell-Thin	1118	@SLU_EQU	Combination	Max	-0.47	1945.72	500.82	0	0	0	0	506.4869	3908.0218	0.0928	0	0	0	-0.09881	2719.52	0	0
477	360	Shell-Thin	1126	@SLU_EQU	Combination	Max	96.7	1976.26	462.35	0	0	0	0	90.3947	1061.7568	0.0571	0	0	0	-0.09023	2719.52	0	0
477	360	Shell-Thin	1127	@SLU_EQU	Combination	Max	166.21	2332.33	322.52	0	0	0	0	-0.0038	1117.2356	0.0329	0	0	0	-0.09023	3143.16	0	0
477	360	Shell-Thin	1119	@SLU_EQU	Combination	Max	12.95	2301.79	360.98	0	0	0	0	151.7139	4387.1499	0.0686	0	0	0	-0.09881	3143.16	0	0
477	360	Shell-Thin	1118	@SLU_EQU	Combination	Min	-58.93	-171.81	-1.59	0	0	0	0	0.1335	1.1583	-1728.9303	0	0	0	-251.14	0.41	0	0
477	360	Shell-Thin	1126	@SLU_EQU	Combination	Min	-5.45	-172.8	-1.07	0	0	0	0	0.108	0.7228	-1877.4375	0	0	0	-6.24	0.41	0	0
477	360	Shell-Thin	1127	@SLU_EQU	Combination	Min	-2.16	-156.32	-1.57	0	0	0	0	-47.032	0.7759	-1989.8539	0	0	0	-6.24	0.41	0	0
477	360	Shell-Thin	1119	@SLU_EQU	Combination	Min	2.83	-155.32	-2.09	0	0	0	0	0.0141	1.2112	-1841.3467	0	0	0	-251.14	0.41	0	0
477	360	Shell-Thin	1118	@SLE_R	Combination	Max	-0.47	1737.6	449.48	0	0	0	0	460.4427	3552.747	0.0928	0	0	0	-0.09881	2472.29	0	0
477	360	Shell-Thin	1126	@SLE_R	Combination	Max	84.31	1765.18	415.65	0	0	0	0	82.177	965.2335	0.0571	0	0	0	-0.09023	2472.29	0	0
477	360	Shell-Thin	1127	@SLE_R	Combination	Max	149.65	2091.88	290.25	0	0	0	0	-0.0038	1015.6687	0.0329	0	0	0	-0.09023	2857.42	0	0
477	360	Shell-Thin	1119	@SLE_R	Combination	Max	11.77	2064.3	324.07	0	0	0	0	137.9217	3988.3181	0.0686	0	0	0	-0.09881	2857.42	0	0
477	360	Shell-Thin	1118	@SLE_R	Combination	Min	-53.57	-171.81	-1.59	0	0	0	0	0.1335	1.1583	-1571.5138	0	0	0	-228.31	0.41	0	0
477	360	Shell-Thin	1126	@SLE_R	Combination	Min	-5.45	-172.8	-1.07	0	0	0	0	0.108	0.7228	-1706.607	0	0	0	-5.68	0.41	0	0
477	360	Shell-Thin	1127	@SLE_R	Combination	Min	-2.16	-156.32	-1.57	0	0	0	0	-42.7564	0.7759	-1808.8708	0	0	0	-5.68	0.41	0	0
477	360	Shell-Thin	1119	@SLE_R	Combination	Min	2.83	-155.32	-2.09	0	0	0	0	0.0141	1.2112	-1673.7776	0	0	0	-228.31	0.41	0	0
477	360	Shell-Thin	1118	@SLE_F	Combination	Max	-7.45	1737.6	449.48	0	0	0	0	460.4427	3552.747	1.3257	0	0	0	-1.13	2472.29	0	0
477	360	Shell-Thin	1126	@SLE_F	Combination	Max	84.31	1765.18	415.65	0	0	0	0	82.177	965.2335	0.8487	0	0	0	-1.14	2472.29	0	0
477	360	Shell-Thin	1127	@SLE_F	Combination	Max	149.65	2091.88	290.25	0	0	0	0	-0.0429	1015.6687	0.4799	0	0	0	-1.14	2857.42	0	0
477	360	Shell-Thin	1119	@SLE_F	Combination	Max	11.77	2064.3	324.07	0	0	0	0	137.9217	3988.3181	0.9568	0	0	0	-1.13	2857.42	0	0
477	360	Shell-Thin	1118	@SLE_F	Combination	Min	-53.57	-169.05	-31.96	0	0	0	0	1.5698	10.6018	-1571.5138	0	0	0	-228.31	5.58	0	0
477	360	Shell-Thin	1126	@SLE_F	Combination	Min	-19.77	-171.52	-25.67	0	0	0	0	1.3894	4.6075	-1706.607	0	0	0	-5.68	5.58	0	0
477	360	Shell-Thin	1127	@SLE_F	Combination	Min	-7.94	-112.37	-16.23	0	0	0	0	-42.7564	5.4272	-1808.8708	0	0	0	-5.68	5.4	0	0
477	360	Shell-Thin	1119	@SLE_F	Combination	Min	4.38	-109.9	-22.52	0	0	0	0	0.1435	11.242	-1673.7776	0	0	0	-228.31	5.4	0	0
477	360	Shell-Thin	1118	@SLE_P	Combination	Max	-53.57	1737.6	449.48	0	0	0	0	460.4427	3552.747	-1571.5138	0	0	0	-228.31	2472.29	0	0
477	360	Shell-Thin	1126	@SLE_P	Combination	Max	84.31	1765.18	415.65	0	0	0	0	82.177	965.2335	-1706.607	0	0	0	-5.68	2472.29	0	0
477	360	Shell-Thin	1127	@SLE_P	Combination	Max	149.65	2091.88	290.25	0	0	0	0	-42.7564	1015.6687	-1808.8708	0	0	0	-5.68	2857.42	0	0
477	360	Shell-Thin	1119	@SLE_P	Combination	Max	11.77	2064.3	324.07	0	0	0	0	137.9217	3988.3181	-1673.7776	0	0	0	-228.31	2857.42	0	0
477	360	Shell-Thin	1118	@SLE_P	Combination	Min	-53.57	1737.6	449.48	0	0	0	0	460.4427	3552.747	-1571.5138	0	0	0	-228.31	2472.29	0	0
477	360	Shell-Thin	1126	@SLE_P	Combination	Min	84.31	1765.18	415.65	0	0	0	0	82.177	965.2335	-1706.607	0	0	0	-5.68	2472.29	0	0
477	360	Shell-Thin	1127	@SLE_P	Combination	Min	149.65	2091.88	290.25	0	0	0	0	-42.7564	1015.6687	-1808.8708	0	0	0	-5.68	2857.42	0	0
477	360	Shell-Thin	1119	@SLE_P	Combination	Min	11.77	2064.3	324.07	0	0	0	0	137.9217	3988.3181	-1673.7776	0	0	0	-228.31	2857.42	0	0
478	361	Shell-Thin	1107	@SLU_A1	Combination	Max	1728.67	-165.7	2180.2	0	0	0	0	1621.3173	217.3719	-1.2563	0	0	0	2.41	-0.84	0	0
478	361	Shell-Thin	1108	@SLU_A1	Combination	Max	2442.81	-165.12	1932.92	0	0	0	0	2591.5164	245.6027	-1.3061	0	0	0	1.26	-0.84	0	0
478	361	Shell-Thin	1128	@SLU_A1	Combination	Max	2471.77	-165.86	1970.32	0	0	0	0	1164.4079	-0.9583	-1.2131	0	0	0	1.26	-0.41	0	0
478	361	Shell-Thin	1120	@SLU_A1	Combination	Max	1757.63	-166.44	2217.6	0	0	0	0	672.6984	62.0654	-1.1633	0	0	0	2.41	-0.41	0	0
478	361	Shell-Thin	1107	@SLU_A1	Combination	Min	-12.09	-1068.12	-3.54	0	0	0	0	-2.7521	-2.1111	-1957.0546	0	0	0	-1110.53	-344.99	0	0
478	361	Shell-Thin	1108	@SLU_A1	Combination	Min	-9.18	-918.95	-3.79	0	0	0	0	-2.3453	-1.1691	-1914.737	0	0	0	-1649.68	-344.99	0	0
478	361	Shell-Thin	1128	@SLU_A1	Combination	Min	-9.33	-756.94	-4.26	0	0	0	0	-1.274	-258.394	-2195.925	0	0	0	-1649.68	-3.15	0	0
478	361	Shell-Thin	1120	@SLU_A1	Combination	Min	-12.23	-906.11	-4.01	0	0	0	0	-0.6564	-1.4764	-2238.2426	0	0	0	-1110.53	-3.15	0	0
478	361	Shell-Thin	1107	@SLU_A2	Combination	Max	1196.05	-165.7	1584.61	0	0	0	0	1183.8381	155.5667	-1.2563	0	0	0	2.41	-0.84	0	0
478	361	Shell-Thin	1108	@SLU_A2	Combination	Max	1748.52	-165.12	1410.36	0	0	0	0	1904.5341	176.2886	-1.3061	0	0	0	1.26	-0.84	0	0
478	361	Shell-Thin	1128	@SLU_A2	Combination	Max	1772.52	-165.86	1437.39	0	0	0	0	854	-0.9583	-1.2131	0	0	0	1.26	-0.41	0	0
478	361	Shell-Thin	1120	@SLU_A2	Combination	Max	1220.05	-166.44	1611.65	0	0	0	0	490.5102	40.9504	-1.1633	0	0	0	2.41	-0.41	0	0
478	361	Shell-Thin	1107	@SLU_A2	Combination	Min	-12.09	-791.2	-3.54	0	0	0	0	-2.7521	-2.1111	-1449.6701	0	0	0	-812.56	-255.41	0	0
478	361	Shell-Thin	1108	@SLU_A2	Combination	Min	-9.18	-680.7	-3.79	0	0	0	0	-2.3453	-1.1691	-1418.3237	0	0	0	-1215.05	-255.41	0	0
478	361	Shell-Thin	1128	@SLU_A2	Combination	Min	-9.33	-560.7	-4.26	0	0	0	0	-1.274	-191.403	-1626.6111	0	0	0	-1215.05	-2.34	0	0
478	361	Shell-Thin	1120	@SLU_A2	Combination	Min	-12.23	-671.19	-4.01	0	0	0	0	-0.6564	-1.4764	-1657.9575	0	0	0	-812.56	-2.34	0	0
478	361	Shell-Thin	1107	@SLU_EQU	Combination	Max	1380.8	-165.7	1766.48	0	0	0	0	1315.4424	175.3273	-1.2563	0	0	0	2.41	-0.84	0	0
478	361	Shell-Thin	1108	@SLU_EQU	Combination	Max	1970.4	-165.12	1567.93	0	0	0	0	2106.642	198.2678	-1.3061	0	0	0	1.26	-0.84	0	0
478	361	Shell-Thin	1128	@SLU_EQU	Combination	Max	1994.84	-165.86	1598.19	0	0	0	0	945.9759	-0.9583	-1.2131	0	0	0	1.26	-0.41	0	0
478	361	Shell-Thin	1120	@SLU_EQU	Combination	Max	1405.23	-166.44	1796.74	0	0	0	0	545.5667	48.9211	-1.1633	0	0	0	2.41	-0.41	0	0
478	361	Shell-Thin	1107	@SLU_EQU	Combination	Min	-12.09	-870.32	-3.54	0	0	0	0	-2.7521	-2.1111	-1594.6371	0	0	0	-901.57	-281.06	0	0
478	361	Shell-Thin	1108	@SLU_EQU	Combination	Min	-9.18	-748.77	-3.79	0	0	0	0	-2.3453	-1.1691	-1560.1561	0	0	0	-1341.9	-281.06	0	0
478	361	Shell-Thin	1128	@SLU_EQU	Combination	Min	-9.33	-616.77	-4.26	0	0	0	0	-1.274	-210.5433	-1789.2722	0	0	0	-1341.9	-2.57	0	0
478	361	Shell-Thin	1120	@SLU_EQU	Combination	Min	-12.23	-738.31	-4.01	0	0	0	0	-0.6564	-1.4764	-1823.7532	0	0	0	-901.57	-2.57	0	0
478	361	Shell-Thin	1107	@SLE_R	Combination	Max	1196.05	-165.7	1584.61	0	0	0	0	1183.8381	155.5667	-1.2563	0	0	0	2.41	-0.84	0	0
478	361	Shell-Thin	1108	@SLE_R	Combination	Max	1748.52	-165.12	1410.36	0	0	0	0	1904.5341	176.2886	-1.3061	0	0	0	1.26	-0.84	0	0
478	361	Shell-Thin	1128	@SLE_R	Combination	Max	1772.52	-165.86	1437.39	0	0	0	0	854	-0.9583	-1.2131	0	0	0	1.26	-0.41	0	0
478	361	Shell-Thin	1120	@SLE_R	Combination	Max	1220.05	-166.44	1611.65	0	0	0	0	490.5102	40.9504	-1.1633	0	0	0	2.41	-0.41	0	0
478	361	Shell-Thin	1107	@SLE_R	Combination	Min	-12.09	-791.2	-3.54	0	0	0	0	-2.7521	-2.1111	-1449.6701	0	0	0	-812.56	-255.41	0	0
478	361	Shell-Thin	1108	@SLE_R	Combination	Min	-9.18	-680.7	-3.79	0	0	0	0	-2.3453	-1.1691	-1418.3237	0	0	0	-1215.05	-255.41	0	0
478	361	Shell-Thin	1128	@SLE_R	Combination	Min	-9.33	-560.7	-4.26	0	0	0	0	-1.274	-191.403	-1626.6111	0	0	0	-1215.05	-2.34	0	0
478	361	Shell-Thin	1120	@SLE_R	Combination	Min	-12.23	-671.19	-4.01	0	0	0	0	-0.6564	-1.4764	-1657.9575	0	0	0	-812.56	-2.34	0	0
478	361	Shell-Thin	1107	@SLE_F	Combination	Max	1196.05	-349.69	1584.61	0	0	0	0	1183.8381	155.5667	-8.8029	0	0	0	38.79	-0.32	0	0
478	361	Shell-Thin	1108	@SLE_F	Combination	Max	1748.52	-331.57	1410.36	0	0	0	0	1904.5341	176.2886	-6.944	0	0	0	26.75	-0.32	0	0
478	361	Shell-Thin	1128	@SLE_F	Combination	Max	1772.52	-282.47	1437.39	0	0	0	0	854	-19.0185	-7.878	0	0	0	26.75	-1.41	0	0
478	361	Shell-Thin	1120	@SLE_F	Combination	Max	1220.05	-300.59	1611.65	0	0	0	0	490.5102	40.9504	-9.737	0	0	0	38.79	-1.41	0	0
478	361	Shell-Thin	1107	@SLE_F	Combination	Min	-325.73	-791.2	-117.06	0	0	0	0	-66.1023	-21.0197	-1449.6701	0	0	0	-812.56	-255.41	0	0
478	361	Shell-Thin	1108	@SLE_F	Combination	Min	-235.14	-680.7	-82.7	0	0	0	0	-58.2724	-21.7516	-1418.3237	0	0	0	-1215.05	-255.41	0	0
478	361	Shell-Thin	1128	@SLE_F	Combination	Min	-225.32	-560.7	-85.26	0	0	0	0	-32.8799	-191.403	-1626.6111	0	0	0	-1215.05	-2.34	0	0
478	361	Shell-Thin	1120	@SLE_F	Combination	Min	-315.91	-671.19	-119.63	0	0	0	0	-30.0274	-19.3784	-1657.9575	0	0	0	-812.56	-2.34	0	0
478	361	Shell-Thin	1107	@SLE_P	Combination	Max	1196.05	-791.2	1584.61	0	0	0	0	1183.8381	155.5667	-1449.6701	0	0	0	-812.56	-255.41	0	0
478	361	Shell-Thin	1108	@SLE_P	Combination	Max	1748.52	-680.7	1410.36	0	0	0	0	1904.5341	176.2886	-1418.3237	0	0	0	-1215.05	-255.41	0	0
478	361	Shell-Thin	1128	@SLE_P	Combination	Max	1772.52	-560.7	1437.39	0	0	0	0	854	-191.403	-1626.6111	0	0	0	-1215.05	-2.34	0	0
478	361	Shell-Thin	1120	@SLE_P	Combination	Max	1220.05	-671.19	1611.65	0	0	0	0	490.5102	40.9504	-1657.9575	0	0	0	-812.56	-2.34	0	0
478	361	Shell-Thin	1107	@SLE_P	Combination	Min	196.05	-791.2	1584.61	0	0	0	0	1183.8381	155.5667	-1449.6701	0	0	0	-812.56	-255.41	0	0
478	361	Shell-Thin	1108	@SLE_P	Combination	Min	1748.52	-680.7	1410.36	0	0	0	0	1904.5341	176.2886	-1418.3237	0	0	0	-1215.05	-255.41	0	0
478	361	Shell-Thin	1128	@SLE_P	Combination	Min	1772.52	-560.7	1437.39	0	0	0	0	854	-191.403	-1626.6111	0	0	0	-1215.05	-2.34	0	0
478	361	Shell-Thin	1120	@SLE_P	Combination	Min	1220.05	-671.19	1611.65	0	0	0	0	490.5102	40.9504	-1657.9575	0	0	0	-812.56	-2.34	0	0
479	362	Shell-Thin	1120	@SLU_A1	Combination	Max	1347.02	-166.71	2246.74	0	0	0	0	672.2739	61.9805	-0.8605	0	0	0	1.03	142.49	0	0
479	362	Shell-Thin	1128	@SLU_A1	Combination	Max	1934.64	-165.97	2035.03	0	0	0	0	1168.9287	-0.9578	-1.0567	0	0	0	0.99	142.49	0	0
479	362	Shell-Thin	1129	@SLU_A1	Combination	Max	2015.5	-163.9	2012.14	0	0	0	0	289.9196	-0.6824	-0.8163	0	0	0	0.99	479.28	0	0
479	362	Shell-Thin	1121	@SLU_A1	Combination	Max	1427.88	-164.63	2223.84	0	0	0	0	158.8164	90.1656	-0.6201	0	0	0	1.03	479.28	0	0
479	362	Shell-Thin	1120	@SLU_A1	Combination	Min	-13.59	-983.68	-3.72	0	0	0	0	-0.686	-1.4823	-2426.1705	0	0	0	-578.78	-0.25	0	0
479	362	Shell-Thin	1128	@SLU_A1	Combination	Min	-9.92	-862.3	-4.4	0	0	0	0	-1.2717	-257.4906	-2426.1568	0	0	0	-990.65	-0.25	0	0
479	362	Shell-Thin	1129	@SLU_A1	Combination	Min	-9.5	-446.49	-4	0	0	0	0	-0.5664	-563.9519	-2577.2818	0	0	0	-990.65	0.32	0	0
479	362	Shell-Thin	1121	@SLU_A1	Combination	Min	-13.18	-567.87	-3.33	0	0	0	0	0.0531	-0.6329	-2577.2956	0	0	0	-578.78	0.32	0	0
479	362	Shell-Thin	1120	@SLU_A2	Combination	Max	932.76	-166.71	1639	0	0	0	0	490.177	40.8837	-0.8605	0	0	0	1.03	105.48	0	0
479	362	Shell-Thin	1128	@SLU_A2	Combination	Max	1382.3	-165.97	1489.63	0	0	0	0	857.346	-0.9578	-1.0567	0	0	0	0.99	105.48	0	0
479	362	Shell-Thin	1129	@SLU_A2	Combination	Max	1443.9	-163.9	1475.29	0	0	0	0	210.5348	-0.6824	-0.8163	0	0	0	0.99	355.02	0	0
479	362	Shell-Thin	1121	@SLU_A2	Combination	Max	994.36	-164.63	1624.66	0	0	0	0	114.8122	63.4135	-0.6201	0	0	0	1.03	355.02	0	0
479	362	Shell-Thin	1120	@SLU_A2	Combination	Min	-13.59	-728.65	-3.72	0	0	0	0	-0.686	-1.4823	-1797.1634	0	0	0	-422.96	-0.25	0	0
479	362	Shell-Thin	1128	@SLU_A2	Combination	Min	-9.92	-638.74	-4.4	0	0	0	0	-1.2717	-190.7338	-1797.1532	0	0	0	-728.81	-0.25	0	0
479	362	Shell-Thin	1129	@SLU_A2	Combination	Min	-9.5	-330.74	-4	0	0	0	0	-0.5664	-417.7422	-1909.0977	0	0	0	-728.81	0.32	0	0
479	362	Shell-Thin	1121	@SLU_A2	Combination	Min	-13.18	-420.64	-3.33	0	0	0	0	0.0531	-0.6329	-1909.1079	0	0	0	-422.96	0.32	0	0
479	362	Shell-Thin	1120	@SLU_EQU	Combination	Max	1076.2	-166.71	1822.38	0	0	0	0	545.2147	48.8507	-0.8605	0	0	0	1.03	116.08	0	0
479	362	Shell-Thin	1128	@SLU_EQU	Combination	Max	1559.69	-165.97	1652.32	0	0	0	0	949.6586	-0.9578	-1.0567	0	0	0	0.99	116.08	0	0
479	362	Shell-Thin	1129	@SLU_EQU	Combination	Max	1626.14	-163.9	1634.53	0	0	0	0	234.8441	-0.6824	-0.8163	0	0	0	0.99	390.52	0	0
479	362	Shell-Thin	1121	@SLU_EQU	Combination	Max	1142.65	-164.63	1804.59	0	0	0	0	128.4762	72.359	-0.6201	0	0	0	1.03	390.52	0	0
479	362	Shell-Thin	1120	@SLU_EQU	Combination	Min	-13.59	-801.52	-3.72	0	0	0	0	-0.686	-1.4823	-1976.8797	0	0	0	-469.7	-0.25	0	0
479	362	Shell-Thin	1128	@SLU_EQU	Combination	Min	-9.92	-702.62	-4.4	0	0	0	0	-1.2717	-209.8071	-1976.8685	0	0	0	-805.55	-0.25	0	0
479	362	Shell-Thin	1129	@SLU_EQU	Combination	Min	-9.5	-363.81	-4	0	0	0	0	-0.5664	-459.5164	-2100.0074	0	0	0	-805.55	0.32	0	0
479	362	Shell-Thin	1121	@SLU_EQU	Combination	Min	-13.18	-462.71	-3.33	0	0	0	0	0.0531	-0.6329	-2100.0186	0	0	0	-469.7	0.32	0	0
479	362	Shell-Thin	1120	@SLE_R	Combination	Max	932.76	-166.71	1639	0	0	0	0	490.177	40.8837	-0.8605	0	0	0	1.03	105.48	0	0
479	362	Shell-Thin	1128	@SLE_R	Combination	Max	1382.3	-165.97	1489.63	0	0	0	0	857.346	-0.9578	-1.0567	0	0	0	0.99	105.48	0	0
479	362	Shell-Thin	1129	@SLE_R	Combination	Max	1443.9	-163.9	1475.29	0	0	0	0	210.5348	-0.6824	-0.8163	0	0	0	0.99	355.02	0	0
479	362	Shell-Thin	1121	@SLE_R	Combination	Max	994.36	-164.63	1624.66	0	0	0	0	114.8122	63.4135	-0.6201	0	0	0	1.03	355.02	0	0
479	362	Shell-Thin	1120	@SLE_R	Combination	Min	-13.59	-728.65	-3.72	0	0	0	0	-0.686	-1.4823	-1797.1634	0	0	0	-422.96	-0.25	0	0
479	362	Shell-Thin	1128	@SLE_R	Combination	Min	-9.92	-638.74	-4.4	0	0	0	0	-1.2717	-190.7338	-1797.1532	0	0	0	-728.81	-0.25	0	0
479	362	Shell-Thin	1129	@SLE_R	Combination	Min	-9.5	-330.74	-4	0	0	0	0	-0.5664	-417.7422	-1909.0977	0	0	0	-728.81	0.32	0	0
479	362	Shell-Thin	1121	@SLE_R	Combination	Min	-13.18	-420.64	-3.33	0	0	0	0	0.0531	-0.6329	-1909.1079	0	0	0	-422.96	0.32	0	0
479	362	Shell-Thin	1120	@SLE_F	Combination	Max	932.76	-287.57	1639	0	0	0	0	490.177	40.8837	-7.7259	0	0	0	22.25	105.48	0	0
479	362	Shell-Thin	1128	@SLE_F	Combination	Max	1382.3	-276.57	1489.63	0	0	0	0	857.346	-19.0206	-8.2969	0	0	0	19.29	105.48	0	0
479	362	Shell-Thin	1129	@SLE_F	Combination	Max	1443.9	-243.65	1475.29	0	0	0	0	210.5348	-15.79	-6.8679	0	0	0	19.29	355.02	0	0
479	362	Shell-Thin	1121	@SLE_F	Combination	Max	994.36	-254.66	1624.66	0	0	0	0	114.8122	63.4135	-6.2969	0	0	0	22.25	355.02	0	0
479	362	Shell-Thin	1120	@SLE_F	Combination	Min	-250.86	-728.65	-97.4	0	0	0	0	-30.1001	-19.3929	-1797.1634	0	0	0	-422.96	1.24	0	0
479	362	Shell-Thin	1128	@SLE_F	Combination	Min	-195.81	-638.74	-68.65	0	0	0	0	-32.8903	-190.7338	-1797.1532	0	0	0	-728.81	1.24	0	0
479	362	Shell-Thin	1129	@SLE_F	Combination	Min	-189.23	-330.74	-58.54	0	0	0	0	-16.2789	-417.7422	-1909.0977	0	0	0	-728.81	4.38	0	0
479	362	Shell-Thin	1121	@SLE_F	Combination	Min	-244.27	-420.64	-87.28	0	0	0	0	-10.8611	-13.0211	-1909.1079	0	0	0	-422.96	4.38	0	0
479	362	Shell-Thin	1120	@SLE_P	Combination	Max	932.76	-728.65	1639	0	0	0	0	490.177	40.8837	-1797.1634	0	0	0	-422.96	105.48	0	0
479	362	Shell-Thin	1128	@SLE_P	Combination	Max	1382.3	-638.74	1489.63	0	0	0	0	857.346	-190.7338	-1797.1532	0	0	0	-728.81	105.48	0	0
479	362	Shell-Thin	1129	@SLE_P	Combination	Max	1443.9	-330.74	1475.29	0	0	0	0	210.5348	-417.7422	-1909.0977	0	0	0	-728.81	355.02	0	0
479	362	Shell-Thin	1121	@SLE_P	Combination	Max	994.36	-420.64	1624.66	0	0	0	0	114.8122	63.4135	-1909.1079	0	0	0	-422.96	355.02	0	0
479	362	Shell-Thin	1120	@SLE_P	Combination	Min	932.76	-728.65	1639	0	0	0	0	490.177	40.8837	-1797.1634	0	0	0	-422.96	105

480	363	Shell-Thin	1129	@SLU_A2	Combination	Max	1055.78	-164.18	1436.3	0	0	0	0	210.0633	-0.6832	-0.5956	0	0	0	0.62	436.19	0	0
480	363	Shell-Thin	1130	@SLU_A2	Combination	Max	1128.36	-45.47	1400.06	0	0	0	0	-0.1857	-0.3649	-0.4227	0	0	0	0.62	675.19	0	0
480	363	Shell-Thin	1122	@SLU_A2	Combination	Max	811.31	-108.88	1535.22	0	0	0	0	0.2155	195.8819	-0.2317	0	0	0	0.39	675.19	0	0
480	363	Shell-Thin	1121	@SLU_A2	Combination	Min	-13.56	-471.77	-4.04	0	0	0	0	0.0404	-0.6355	-1965.976	0	0	0	-151.09	0.24	0	0
480	363	Shell-Thin	1129	@SLU_A2	Combination	Min	-10.89	-408.36	-3.9	0	0	0	0	-0.5703	-417.8365	-1997.5744	0	0	0	-395.83	0.24	0	0
480	363	Shell-Thin	1130	@SLU_A2	Combination	Min	-10.33	-161.34	-4.59	0	0	0	0	-169.281	-524.1794	-2037.4003	0	0	0	-395.83	0.53	0	0
480	363	Shell-Thin	1122	@SLU_A2	Combination	Min	-12.99	-161.87	-4.73	0	0	0	0	-48.2623	-0.0279	-2005.8019	0	0	0	-151.09	0.53	0	0
480	363	Shell-Thin	1121	@SLU_EQU	Combination	Max	850.95	-164.71	1744.34	0	0	0	0	127.4712	72.1585	-0.4046	0	0	0	0.39	479.81	0	0
480	363	Shell-Thin	1129	@SLU_EQU	Combination	Max	1192.54	-164.18	1590.62	0	0	0	0	234.3358	-0.6832	-0.5956	0	0	0	0.62	479.81	0	0
480	363	Shell-Thin	1130	@SLU_EQU	Combination	Max	1271.45	-7.29	1549.75	0	0	0	0	-0.1857	-0.3649	-0.4227	0	0	0	0.62	742.71	0	0
480	363	Shell-Thin	1122	@SLU_EQU	Combination	Max	929.86	-75.61	1703.47	0	0	0	0	0.2155	216.8214	-0.2317	0	0	0	0.39	742.71	0	0
480	363	Shell-Thin	1121	@SLU_EQU	Combination	Min	-13.56	-518.95	-4.04	0	0	0	0	0.0404	-0.6355	-2162.5735	0	0	0	-168.47	0.24	0	0
480	363	Shell-Thin	1129	@SLU_EQU	Combination	Min	-10.89	-449.2	-3.9	0	0	0	0	-0.5703	-459.6201	-2197.3318	0	0	0	-437.91	0.24	0	0
480	363	Shell-Thin	1130	@SLU_EQU	Combination	Min	-10.33	-161.34	-4.59	0	0	0	0	-186.2091	-576.5973	-2241.1404	0	0	0	-437.91	0.53	0	0
480	363	Shell-Thin	1122	@SLU_EQU	Combination	Min	-12.99	-161.87	-4.73	0	0	0	0	-53.1316	-0.0279	-2206.3821	0	0	0	-168.47	0.53	0	0
480	363	Shell-Thin	1121	@SLE_R	Combination	Max	738.73	-164.71	1571.46	0	0	0	0	113.8725	63.2255	-0.4046	0	0	0	0.39	436.19	0	0
480	363	Shell-Thin	1129	@SLE_R	Combination	Max	1055.78	-164.18	1436.3	0	0	0	0	210.0633	-0.6832	-0.5956	0	0	0	0.62	436.19	0	0
480	363	Shell-Thin	1130	@SLE_R	Combination	Max	1128.36	-45.47	1400.06	0	0	0	0	-0.1857	-0.3649	-0.4227	0	0	0	0.62	675.19	0	0
480	363	Shell-Thin	1122	@SLE_R	Combination	Max	811.31	-108.88	1535.22	0	0	0	0	0.2155	195.8819	-0.2317	0	0	0	0.39	675.19	0	0
480	363	Shell-Thin	1121	@SLE_R	Combination	Min	-13.56	-471.77	-4.04	0	0	0	0	0.0404	-0.6355	-1965.976	0	0	0	-151.09	0.24	0	0
480	363	Shell-Thin	1129	@SLE_R	Combination	Min	-10.89	-408.36	-3.9	0	0	0	0	-0.5703	-417.8365	-1997.5744	0	0	0	-395.83	0.24	0	0
480	363	Shell-Thin	1130	@SLE_R	Combination	Min	-10.33	-161.34	-4.59	0	0	0	0	-169.281	-524.1794	-2037.4003	0	0	0	-395.83	0.53	0	0
480	363	Shell-Thin	1122	@SLE_R	Combination	Min	-12.99	-161.87	-4.73	0	0	0	0	-48.2623	-0.0279	-2005.8019	0	0	0	-151.09	0.53	0	0
480	363	Shell-Thin	1121	@SLE_F	Combination	Max	738.73	-244.15	1571.46	0	0	0	0	113.8725	63.2255	-4.0791	0	0	0	11.36	436.19	0	0
480	363	Shell-Thin	1129	@SLE_F	Combination	Max	1055.78	-236.99	1436.3	0	0	0	0	210.0633	-15.8003	-5.7318	0	0	0	12.45	436.19	0	0
480	363	Shell-Thin	1130	@SLE_F	Combination	Max	1128.36	-45.47	1400.06	0	0	0	0	-6.745	-11.4156	-4.2203	0	0	0	12.45	675.19	0	0
480	363	Shell-Thin	1122	@SLE_F	Combination	Max	811.31	-108.88	1535.22	0	0	0	0	-2.4027	195.8819	-2.5676	0	0	0	11.36	675.19	0	0
480	363	Shell-Thin	1121	@SLE_F	Combination	Min	-191.76	-471.77	-78.68	0	0	0	0	-11.0167	-13.0522	-1965.976	0	0	0	-151.09	4.45	0	0
480	363	Shell-Thin	1129	@SLE_F	Combination	Min	-155.92	-408.36	-53.46	0	0	0	0	-16.3308	-417.8365	-1997.5744	0	0	0	-395.83	4.45	0	0
480	363	Shell-Thin	1130	@SLE_F	Combination	Min	-151.24	-213.6	-48.41	0	0	0	0	-169.281	-524.1794	-2037.4003	0	0	0	-395.83	6.36	0	0
480	363	Shell-Thin	1122	@SLE_F	Combination	Min	-187.08	-220.77	-73.63	0	0	0	0	-48.2623	-6.7563	-2005.8019	0	0	0	-151.09	6.36	0	0
480	363	Shell-Thin	1121	@SLE_P	Combination	Max	738.73	-471.77	1571.46	0	0	0	0	113.8725	63.2255	-1965.976	0	0	0	-151.09	436.19	0	0
480	363	Shell-Thin	1129	@SLE_P	Combination	Max	1055.78	-408.36	1436.3	0	0	0	0	210.0633	-417.8365	-1997.5744	0	0	0	-395.83	436.19	0	0
480	363	Shell-Thin	1130	@SLE_P	Combination	Max	1128.36	-45.47	1400.06	0	0	0	0	-169.281	-524.1794	-2037.4003	0	0	0	-395.83	675.19	0	0
480	363	Shell-Thin	1122	@SLE_P	Combination	Max	811.31	-108.88	1535.22	0	0	0	0	-48.2623	195.8819	-2005.8019	0	0	0	-151.09	675.19	0	0
480	363	Shell-Thin	1121	@SLE_P	Combination	Min	738.73	-471.77	1571.46	0	0	0	0	113.8725	63.2255	-1965.976	0	0	0	-151.09	436.19	0	0
480	363	Shell-Thin	1129	@SLE_P	Combination	Min	1055.78	-408.36	1436.3	0	0	0	0	210.0633	-417.8365	-1997.5744	0	0	0	-395.83	436.19	0	0
480	363	Shell-Thin	1130	@SLE_P	Combination	Min	1128.36	-45.47	1400.06	0	0	0	0	-169.281	-524.1794	-2037.4003	0	0	0	-395.83	675.19	0	0
480	363	Shell-Thin	1122	@SLE_P	Combination	Min	811.31	-108.88	1535.22	0	0	0	0	-48.2623	195.8819	-2005.8019	0	0	0	-151.09	675.19	0	0
481	364	Shell-Thin	1122	@SLU_A1	Combination	Max	855.97	-130.67	2011.97	0	0	0	0	0.2166	266.4213	-0.1319	0	0	0	38.16	992.7	0	0
481	364	Shell-Thin	1130	@SLU_A1	Combination	Max	1050.3	-91.8	1851.83	0	0	0	0	-0.1882	-0.3654	-0.2691	0	0	0	0.35	992.7	0	0
481	364	Shell-Thin	1131	@SLU_A1	Combination	Max	1154.94	431.4	1738.14	0	0	0	0	0.0011	-0.0944	-0.178	0	0	0	0.35	1298.27	0	0
481	364	Shell-Thin	1123	@SLU_A1	Combination	Max	960.61	392.53	1898.28	0	0	0	0	0.2416	527.47	-0.0407	0	0	0	38.16	1298.27	0	0
481	364	Shell-Thin	1122	@SLU_A1	Combination	Min	-12.48	-225.88	-5.33	0	0	0	0	-67.1696	-0.0277	-2710.6472	0	0	0	0.17	0.44	0	0
481	364	Shell-Thin	1130	@SLU_A1	Combination	Min	-10.09	-194.12	-4.32	0	0	0	0	-230.3163	-707.9996	-2774.8316	0	0	0	-215.18	0.44	0	0
481	364	Shell-Thin	1131	@SLU_A1	Combination	Min	-9.53	-158.48	-3.97	0	0	0	0	-475.9936	-750.9517	-2756.5098	0	0	0	-215.18	0.53	0	0
481	364	Shell-Thin	1123	@SLU_A1	Combination	Min	-11.91	-158.95	-4.98	0	0	0	0	-90.554	0.3289	-2692.3254	0	0	0	0.17	0.53	0	0
481	364	Shell-Thin	1122	@SLU_A2	Combination	Max	597.08	-151.72	1472.87	0	0	0	0	0.2166	195.5946	-0.1319	0	0	0	28.27	735.33	0	0
481	364	Shell-Thin	1130	@SLU_A2	Combination	Max	747.34	-121.67	1360.07	0	0	0	0	-0.1882	-0.3654	-0.2691	0	0	0	0.35	735.33	0	0
481	364	Shell-Thin	1131	@SLU_A2	Combination	Max	825.71	270.16	1276.63	0	0	0	0	0.0011	-0.0944	-0.178	0	0	0	0.35	961.68	0	0
481	364	Shell-Thin	1123	@SLU_A2	Combination	Max	675.45	240.1	1389.43	0	0	0	0	0.2416	390.1304	-0.0407	0	0	0	28.27	961.68	0	0
481	364	Shell-Thin	1122	@SLU_A2	Combination	Min	-12.48	-161.77	-5.33	0	0	0	0	-49.6991	-0.0277	-2007.8868	0	0	0	0.17	0.44	0	0
481	364	Shell-Thin	1130	@SLU_A2	Combination	Min	-10.09	-161.29	-4.32	0	0	0	0	-170.6047	-524.4441	-2055.4308	0	0	0	-157.51	0.44	0	0
481	364	Shell-Thin	1131	@SLU_A2	Combination	Min	-9.53	-158.48	-3.97	0	0	0	0	-352.5876	-556.2605	-2041.8591	0	0	0	-157.51	0.53	0	0
481	364	Shell-Thin	1123	@SLU_A2	Combination	Min	-11.91	-158.95	-4.98	0	0	0	0	-66.8055	0.3289	-1994.3151	0	0	0	0.17	0.53	0	0
481	364	Shell-Thin	1122	@SLU_EQU	Combination	Max	685.31	-124.52	1633.64	0	0	0	0	0.2166	216.5075	-0.1319	0	0	0	31.1	808.86	0	0
481	364	Shell-Thin	1130	@SLU_EQU	Combination	Max	845.73	-92.44	1505.07	0	0	0	0	-0.1882	-0.3654	-0.2691	0	0	0	0.35	808.86	0	0
481	364	Shell-Thin	1131	@SLU_EQU	Combination	Max	931.27	335.28	1412.69	0	0	0	0	0.0011	-0.0944	-0.178	0	0	0	0.35	1057.85	0	0
481	364	Shell-Thin	1123	@SLU_EQU	Combination	Max	770.85	303.2	1541.26	0	0	0	0	0.2416	429.5971	-0.0407	0	0	0	31.1	1057.85	0	0
481	364	Shell-Thin	1122	@SLU_EQU	Combination	Min	-12.48	-178.93	-5.33	0	0	0	0	-54.7123	-0.0277	-2208.6755	0	0	0	0.17	0.44	0	0
481	364	Shell-Thin	1130	@SLU_EQU	Combination	Min	-10.09	-161.29	-4.32	0	0	0	0	-187.6651	-576.8885	-2260.9739	0	0	0	-174.71	0.44	0	0
481	364	Shell-Thin	1131	@SLU_EQU	Combination	Min	-9.53	-158.48	-3.97	0	0	0	0	-387.8465	-611.8866	-2246.045	0	0	0	-174.71	0.53	0	0
481	364	Shell-Thin	1123	@SLU_EQU	Combination	Min	-11.91	-158.95	-4.98	0	0	0	0	-73.6955	0.3289	-2193.7467	0	0	0	0.17	0.53	0	0
481	364	Shell-Thin	1122	@SLE_R	Combination	Max	597.08	-151.72	1472.87	0	0	0	0	0.2166	195.5946	-0.1319	0	0	0	28.27	735.33	0	0
481	364	Shell-Thin	1130	@SLE_R	Combination	Max	747.34	-121.67	1360.07	0	0	0	0	-0.1882	-0.3654	-0.2691	0	0	0	0.35	735.33	0	0
481	364	Shell-Thin	1131	@SLE_R	Combination	Max	825.71	270.16	1276.63	0	0	0	0	0.0011	-0.0944	-0.178	0	0	0	0.35	961.68	0	0
481	364	Shell-Thin	1123	@SLE_R	Combination	Max	675.45	240.1	1389.43	0	0	0	0	0.2416	390.1304	-0.0407	0	0	0	28.27	961.68	0	0
481	364	Shell-Thin	1122	@SLE_R	Combination	Min	-12.48	-161.77	-5.33	0	0	0	0	-49.6991	-0.0277	-2007.8868	0	0	0	0.17	0.44	0	0
481	364	Shell-Thin	1130	@SLE_R	Combination	Min	-10.09	-161.29	-4.32	0	0	0	0	-170.6047	-524.4441	-2055.4308	0	0	0	-157.51	0.44	0	0
481	364	Shell-Thin	1131	@SLE_R	Combination	Min	-9.53	-158.48	-3.97	0	0	0	0	-352.5876	-556.2605	-2041.8591	0	0	0	-157.51	0.53	0	0
481	364	Shell-Thin	1123	@SLE_R	Combination	Min	-11.91	-158.95	-4.98	0	0	0	0	-66.8055	0.3289	-1994.3151	0	0	0	0.17	0.53	0	0
481	364	Shell-Thin	1122	@SLE_F	Combination	Max	597.08	-151.72	1472.87	0	0	0	0	-2.4588	195.5946	-1.2923	0	0	0	28.27	735.33	0	0
481	364	Shell-Thin	1130	@SLE_F	Combination	Max	747.34	-121.67	1360.07	0	0	0	0	-6.7922	-11.425	-2.991	0	0	0	7.28	735.33	0	0
481	364	Shell-Thin	1131	@SLE_F	Combination	Max	825.71	270.16	1276.63	0	0	0	0	-1.8414	-7.325	-2.0271	0	0	0	7.28	961.68	0	0
481	364	Shell-Thin	1123	@SLE_F	Combination	Max	675.45	240.1	1389.43	0	0	0	0	1.0474	390.1304	-0.3283	0	0	0	28.27	961.68	0	0
481	364	Shell-Thin	1122	@SLE_F	Combination	Min	-142.59	-211.87	-67.4	0	0	0	0	-49.6991	-6.7675	-2007.8868	0	0	0	5.65	5.74	0	0
481	364	Shell-Thin	1130	@SLE_F	Combination	Min	-118.25	-207	-44.95	0	0	0	0	-170.6047	-524.4441	-2055.4308	0	0	0	-157.51	5.74	0	0
481	364	Shell-Thin	1131	@SLE_F	Combination	Min	-114.96	-190.55	-41.97	0	0	0	0	-352.5876	-556.2605	-2041.8591	0	0	0	-157.51	6.47	0	0
481	364	Shell-Thin	1123	@SLE_F	Combination	Min	-139.3	-195.41	-64.42	0	0	0	0	-66.8055	-1.9394	-1994.3151	0	0	0	5.65	6.47	0	0
481	364	Shell-Thin	1122	@SLE_P	Combination	Max	597.08	-151.72	1472.87	0	0	0	0	-49.6991	195.5946	-2007.8868	0	0	0	28.27	735.33	0	0
481	364	Shell-Thin	1130	@SLE_P	Combination	Max	747.34	-121.67	1360.07	0	0	0	0	-170.6047	-524.4441	-2055.4308	0	0	0	-157.51	735.33	0	0
481	364	Shell-Thin	1131	@SLE_P	Combination	Max	825.71	270.16	1276.63	0	0	0	0	-352.5876	-556.2605	-2041.8591	0	0	0	-157.51	961.68	0	0
481	364	Shell-Thin	1123	@SLE_P	Combination	Max	675.45	240.1	1389.43	0	0	0	0	-66.8055	390.1304	-1994.3151	0	0	0	28.27	961.68	0	0
481	364	Shell-Thin	1122	@SLE_P	Combination	Min	597.08	-151.72	1472.87	0	0	0	0	-49.6991	195.5946	-2007.8868	0	0	0	28.27	735.33	0	0
481	364	Shell-Thin	1130	@SLE_P	Combination	Min	747.34	-121.67	1360.07	0	0	0	0	-170.6047	-524.4441	-2055.4308	0	0	0	-157.51	735.33	0	0
481	364	Shell-Thin	1131	@SLE_P	Combination	Min	825.71	270.16	1276.63	0	0	0	0	-352.5876	-556.2605	-2041.8591	0	0	0	-157.51	961.68	0	0
481	364	Shell-Thin	1123	@SLE_P	Combination	Min	675.45	240.1	1389.43	0	0	0	0	-66.8055	390.1304	-1994.3151	0	0	0	28.27	961.68	0	0
482	365	Shell-Thin	1123	@SLU_A1	Combination	Max	624.33	325.28	1801.93	0	0	0	0	0.2445	527.2149	-0.0032	0	0	0	169.34	1349.21	0	0
482	365	Shell-Thin	1131	@SLU_A1	Combination	Max	723.52	345.12	1662.87	0	0	0	0	0.0005721	-0.0945	-0.094	0	0	0	12.74	1349.21	0	0
482	365	Shell-Thin	1132	@SLU_A1	Combination	Max	836.47	909.86	1577.76	0	0	0	0	0.0834	0.1069	-0.0536	0	0	0	12.74	1626.58	0	0
482	365	Shell-Thin	1124	@SLU_A1	Combination	Max	737.28	890.02	1716.82	0	0	0	0	2.7923	804.682	0.0372	0	0	0	169.34	1626.58	0	0
482	365	Shell-Thin	1123	@SLU_A1	Combination	Min	-9.55	-158.48	-5.12	0	0	0	0	-91.8303	0.3295	-2647.136	0	0	0	0.07111	0.47	0	0
482	365	Shell-Thin	1131	@SLU_A1	Combination	Min	-8.67	-158.31	-3.85	0	0	0	0	-477.0996	-751.173	-2710.2781	0	0	0	0.18	0.47	0	0
482	365	Shell-Thin	1132	@SLU_A1	Combination	Min	-8.23	-156.09	-3.84	0	0	0	0	-522.0455	-750.321	-2646.7209	0	0	0	0.18	0.47	0	0
482	365	Shell-Thin	1124	@SLU_A1	Combination	Min	-9.1	-156.26	-5.11	0	0	0	0	0.227	0.528	-2583.7421	0	0	0	0.07111	0.47	0	0
482	365	Shell-Thin	1123	@SLU_A2	Combination	Max	436.51	192.31	1319.2	0	0	0	0	0.2445	389.9413	-0.0032	0	0	0	125.44	999.41	0	0
482	365	Shell-Thin	1131	@SLU_A2	Combination	Max	514.49	207.91	1221.42	0	0	0	0	0.0005721	-0.0945	-0.094	0	0	0	9.43	999.41	0	0
482	365	Shell-Thin	1132	@SLU_A2	Combination	Max	598.76	629.26	1159.36	0	0	0	0	0.0834	0.1069	-0.0536	0	0	0	9.43	1204.87	0	0
482	365	Shell-Thin	1124	@SLU_A2	Combination	Max	520.78	613.66	1257.13	0	0	0	0	2.0213	596.0608	0.0372	0	0	0	125.44	1204.87	0	0
482	365	Shell-Thin	1123	@SLU_A2	Combination	Min	-9.55	-158.48	-5.12	0	0	0	0	-67.751	0.3295	-1960.7918	0	0	0	0.07111	0.47	0	0
482	365	Shell-Thin	1131	@SLU_A2	Combination	Min	-8.67	-158.31	-3.85	0	0	0	0	-353.407	-556.4244	-2007.6134	0	0	0	0.18	0.47	0	0
482	365	Shell-Thin	1132	@SLU_A2	Combination	Min	-8.23	-156.09	-3.84	0	0	0	0	-386.588	-555.7656	-1960.534	0	0	0	0.18	0.47	0	0
482	365	Shell-Thin	1124	@SLU_A2	Combination	Min	-9.1	-156.26	-5.11	0	0	0	0	0.227	0.528	-1913.7124	0	0	0	0.07111	0.47	0	0
482	365	Shell-Thin	1123	@SLU_EQU	Combination	Max	500.18	249.06	1463.12	0	0	0	0	0.2445	429.3893	-0.0032	0	0	0	137.98	1099.35	0	0
482	365	Shell-Thin	1131	@SLU_EQU	Combination	Max	582.49	265.52	1351.54	0	0	0	0	0.0005721	-0.0945	-0.094	0	0	0	10.38	1099.35	0	0
482	365	Shell-Thin	1132	@SLU_EQU	Combination	Max	674.72	726.68	1282.51	0	0	0	0	0.0834	0.1069	-0.0536	0	0	0	10.38	1325.36	0	0
482	365	Shell-Thin	1124	@SLU_EQU	Combination	Max	592.41	710.22	1394.1	0	0	0	0	2.2597	655.6668	0.0372	0	0	0	137.98	1325.36	0	0
482	365	Shell-Thin	1123	@SLU_EQU	Combination	Min	-9.55	-158.48	-5.12	0	0	0	0	-74.7355	0.3295	-2156.9093	0	0	0	0.07111	0.47	0	0
482	365	Shell-Thin	1131	@SLU_EQU	Combination	Min	-8.67	-158.31	-3.85	0	0	0	0	-388.7478	-612.0669	-2208.3748	0	0	0	0.18	0.47	0	0
482	365	Shell-Thin	1132	@SLU_EQU	Combination	Min	-8.23	-156.09	-3.84	0	0	0	0	-425.3335	-611.3636	-2156.5874	0	0	0	0.18	0.47	0	0
482	365	Shell-Thin	1124	@SLU_EQU	Combination	Min	-9.1	-156.26	-5.11	0	0	0	0	0.227	0.528	-2105.2153	0	0	0	0.07111	0.47	0	0
482	365	Shell-Thin	1123	@SLE_R	Combination	Max	436.51	192.31	1319.2	0	0	0	0	0.2445	389.9413	-0.0032	0	0	0	125.44	999.41	0	0
482	365	Shell-Thin	1131	@SLE_R	Combination	Max	514.49	207.91	1221.42	0	0	0	0	0.0005721	-0.0945	-0.094	0	0	0	9.43	999.41	0	0
482	365	Shell-Thin	1132	@SLE_R	Combination	Max	598.76	629.26	1159.36	0	0	0	0	0.0834	0.1069	-0.0536	0	0	0	9.43	1204.87	0	0
482	365	Shell-Thin	1124	@SLE_R	Combination	Max	520.78	613.66	1257.13	0	0	0	0	2.0213	596.0608	0.0372	0	0	0	125.44	1204.87	0	0
482	365	Shell-Thin	1123	@SLE_R	Combination	Min	-9.55	-158.48	-5.12	0	0	0	0	-67.751	0.3295	-1960.7918	0	0	0	0.07111	0.47	0	0
482	365	Shell-Thin	1131	@SLE_R	Combination	Min	-8.67	-158.31	-3.85	0	0	0	0	-353.407	-556.4244	-2007.6134	0	0	0	0.18	0.47	0	0
482	365	Shell-Thin	1132	@SLE_R	Combination	Min	-8.23	-156.09	-3.84	0	0	0	0	-386.588	-555.7656	-1960.534	0	0	0	0.18	0.47	0	0
482	365	Shell-Thin	1124	@SLE_R	Combination	Min	-9.1	-156.26	-5.11	0	0	0	0	0.227	0.528	-1913.7124	0	0	0	0.07111	0.47	0	0
482	365	Shell-Thin	1123	@SLE_F	Combination	Max	436.51	192.31	1319.2	0	0	0	0	1.0467	389.9413	0.1882	0	0	0	125.44	999.41	0	0
482	365	Shell-Thin	1131	@SLE_F	Combination	Max	514.49	207.91	1221.42	0	0	0	0	-1.8626	-7.3292	-1.1674	0	0	0	9.43	999.41	0	0
482	365	Shell-Thin	1132	@SLE_F	Combination	Max	598.76	629.26	1159.36	0	0	0	0	0.4336	-4.0496	-0.6975	0	0	0	9.43	1204.87	0	0
482	365	Shell-Thin	1124	@SLE_F	Combination	Max	520.78	613.66	1257.13	0	0	0	0	2.2028	596.0608	0.658	0	0	0	125.44	1204.87	0	0
482	365	Shell-Thin	1123	@SLE_F	Combination	Min	-100.13	-187.58	-60.03	0	0	0	0	-67.751	-1.9395	-1960.7918	0	0	0	2.66	5.92	0	0
482	365	Shell-Thin	1131	@SLE_F	Combination	Min	-82.72	-184.1	-39.86	0	0	0	0	-353.407	-556.4244	-2007.6134	0	0	0	3.94	5.92	0	0
482	365	Shell-Thin	1132	@SLE_F	Combination	Min	-80.39	-172.45	-36.09	0	0	0	0	-386.588	-555.7656	-1960.534	0	0	0	3.94	5.83	0	0
482	365	Shell-Thin	1124	@SL

483	366	Shell-Thin	1125	@SLU_A1	Combination	Max	487.32	1358.84	1397.67	0	0	0	0	101.2753	1061.1707	0.0572	0	0	0	163.77	1884.76	0	0
483	366	Shell-Thin	1124	@SLU_A1	Combination	Min	-5.21	-155.49	-5.38	0	0	0	0	0.229	0.5284	-2512.9161	0	0	0	0.008573	0.43	0	0
483	366	Shell-Thin	1132	@SLU_A1	Combination	Min	-6.58	-155.76	-2.58	0	0	0	0	-522.6057	-750.4333	-2566.4064	0	0	0	0.08186	0.43	0	0
483	366	Shell-Thin	1133	@SLU_A1	Combination	Min	-5.7	-151.41	-1.03	0	0	0	0	-439.0508	-741.5067	-2493.479	0	0	0	0.08186	0.41	0	0
483	366	Shell-Thin	1125	@SLU_A1	Combination	Min	-4.34	-151.13	-3.82	0	0	0	0	0.1824	0.6441	-2440.0329	0	0	0	0.008573	0.41	0	0
483	366	Shell-Thin	1124	@SLU_A2	Combination	Max	265.36	562.58	1176.01	0	0	0	0	2.6922	596.1949	0.0458	0	0	0	121.31	1212.91	0	0
483	366	Shell-Thin	1132	@SLU_A2	Combination	Max	298.36	569.18	1053.78	0	0	0	0	0.0837	0.107	-0.0153	0	0	0	109.78	1212.91	0	0
483	366	Shell-Thin	1133	@SLU_A2	Combination	Max	379.22	973.48	900.92	0	0	0	0	0.1021	0.2458	-0.0039	0	0	0	109.78	1396.12	0	0
483	366	Shell-Thin	1125	@SLU_A2	Combination	Max	346.22	966.88	1023.15	0	0	0	0	75.0187	786.0523	0.0572	0	0	0	121.31	1396.12	0	0
483	366	Shell-Thin	1124	@SLU_A2	Combination	Min	-5.21	-155.49	-5.38	0	0	0	0	0.229	0.5284	-1861.2245	0	0	0	0.008573	0.43	0	0
483	366	Shell-Thin	1132	@SLU_A2	Combination	Min	-6.58	-155.76	-2.58	0	0	0	0	-387.0038	-555.8488	-1901.0418	0	0	0	0.08186	0.43	0	0
483	366	Shell-Thin	1133	@SLU_A2	Combination	Min	-5.7	-151.41	-1.03	0	0	0	0	-324.9106	-549.2005	-1847.0215	0	0	0	0.08186	0.41	0	0
483	366	Shell-Thin	1125	@SLU_A2	Combination	Min	-4.34	-151.13	-3.82	0	0	0	0	0.1824	0.6441	-1807.2042	0	0	0	0.008573	0.41	0	0
483	366	Shell-Thin	1124	@SLU_EQU	Combination	Max	303.9	652.51	1304.11	0	0	0	0	2.9615	655.8144	0.0458	0	0	0	133.44	1334.2	0	0
483	366	Shell-Thin	1132	@SLU_EQU	Combination	Max	338.56	659.45	1165.64	0	0	0	0	0.0837	0.107	-0.0153	0	0	0	120.76	1334.2	0	0
483	366	Shell-Thin	1133	@SLU_EQU	Combination	Max	426.89	1101.1	996.37	0	0	0	0	0.1021	0.2458	-0.0039	0	0	0	120.76	1535.73	0	0
483	366	Shell-Thin	1125	@SLU_EQU	Combination	Max	392.23	1094.17	1134.84	0	0	0	0	82.5206	864.6576	0.0572	0	0	0	133.44	1535.73	0	0
483	366	Shell-Thin	1124	@SLU_EQU	Combination	Min	-5.21	-155.49	-5.38	0	0	0	0	0.229	0.5284	-2047.4972	0	0	0	0.008573	0.43	0	0
483	366	Shell-Thin	1132	@SLU_EQU	Combination	Min	-6.58	-155.76	-2.58	0	0	0	0	-425.7902	-611.4551	-2091.1459	0	0	0	0.08186	0.43	0	0
483	366	Shell-Thin	1133	@SLU_EQU	Combination	Min	-5.7	-151.41	-1.03	0	0	0	0	-357.6425	-604.1697	-2031.7236	0	0	0	0.08186	0.41	0	0
483	366	Shell-Thin	1125	@SLU_EQU	Combination	Min	-4.34	-151.13	-3.82	0	0	0	0	0.1824	0.6441	-1988.1002	0	0	0	0.008573	0.41	0	0
483	366	Shell-Thin	1124	@SLE_R	Combination	Max	265.36	562.58	1176.01	0	0	0	0	2.6922	596.1949	0.0458	0	0	0	121.31	1212.91	0	0
483	366	Shell-Thin	1132	@SLE_R	Combination	Max	298.36	569.18	1053.78	0	0	0	0	0.0837	0.107	-0.0153	0	0	0	109.78	1212.91	0	0
483	366	Shell-Thin	1133	@SLE_R	Combination	Max	379.22	973.48	900.92	0	0	0	0	0.1021	0.2458	-0.0039	0	0	0	109.78	1396.12	0	0
483	366	Shell-Thin	1125	@SLE_R	Combination	Max	346.22	966.88	1023.15	0	0	0	0	75.0187	786.0523	0.0572	0	0	0	121.31	1396.12	0	0
483	366	Shell-Thin	1124	@SLE_R	Combination	Min	-5.21	-155.49	-5.38	0	0	0	0	0.229	0.5284	-1861.2245	0	0	0	0.008573	0.43	0	0
483	366	Shell-Thin	1132	@SLE_R	Combination	Min	-6.58	-155.76	-2.58	0	0	0	0	-387.0038	-555.8488	-1901.0418	0	0	0	0.08186	0.43	0	0
483	366	Shell-Thin	1133	@SLE_R	Combination	Min	-5.7	-151.41	-1.03	0	0	0	0	-324.9106	-549.2005	-1847.0215	0	0	0	0.08186	0.41	0	0
483	366	Shell-Thin	1125	@SLE_R	Combination	Min	-4.34	-151.13	-3.82	0	0	0	0	0.1824	0.6441	-1807.2042	0	0	0	0.008573	0.41	0	0
483	366	Shell-Thin	1124	@SLE_F	Combination	Max	265.36	562.58	1176.01	0	0	0	0	2.6922	596.1949	0.7516	0	0	0	121.31	1212.91	0	0
483	366	Shell-Thin	1132	@SLE_F	Combination	Max	298.36	569.18	1053.78	0	0	0	0	0.4301	-4.0503	-0.2386	0	0	0	109.78	1212.91	0	0
483	366	Shell-Thin	1133	@SLE_F	Combination	Max	379.22	973.48	900.92	0	0	0	0	1.2044	-1.7169	-0.1123	0	0	0	109.78	1396.12	0	0
483	366	Shell-Thin	1125	@SLE_F	Combination	Max	346.22	966.88	1023.15	0	0	0	0	75.0187	786.0523	0.8778	0	0	0	121.31	1396.12	0	0
483	366	Shell-Thin	1124	@SLE_F	Combination	Min	-60.01	-168.38	-52.47	0	0	0	0	2.2148	1.2486	-1861.2245	0	0	0	0.93	5.44	0	0
483	366	Shell-Thin	1132	@SLE_F	Combination	Min	-51.83	-166.74	-32.39	0	0	0	0	-387.0038	-555.8488	-1901.0418	0	0	0	1.86	5.44	0	0
483	366	Shell-Thin	1133	@SLE_F	Combination	Min	-48.76	-151.39	-26.82	0	0	0	0	-324.9106	-549.2005	-1847.0215	0	0	0	1.86	5.14	0	0
483	366	Shell-Thin	1125	@SLE_F	Combination	Min	-56.94	-153.03	-46.91	0	0	0	0	2.161	3.2772	-1807.2042	0	0	0	0.93	5.14	0	0
483	366	Shell-Thin	1124	@SLE_P	Combination	Max	265.36	562.58	1176.01	0	0	0	0	2.6922	596.1949	-1861.2245	0	0	0	121.31	1212.91	0	0
483	366	Shell-Thin	1132	@SLE_P	Combination	Max	298.36	569.18	1053.78	0	0	0	0	-387.0038	-555.8488	-1901.0418	0	0	0	109.78	1212.91	0	0
483	366	Shell-Thin	1133	@SLE_P	Combination	Max	379.22	973.48	900.92	0	0	0	0	-324.9106	-549.2005	-1847.0215	0	0	0	109.78	1396.12	0	0
483	366	Shell-Thin	1125	@SLE_P	Combination	Max	346.22	966.88	1023.15	0	0	0	0	75.0187	786.0523	-1807.2042	0	0	0	121.31	1396.12	0	0
483	366	Shell-Thin	1124	@SLE_P	Combination	Min	265.36	562.58	1176.01	0	0	0	0	2.6922	596.1949	-1861.2245	0	0	0	121.31	1212.91	0	0
483	366	Shell-Thin	1132	@SLE_P	Combination	Min	298.36	569.18	1053.78	0	0	0	0	-387.0038	-555.8488	-1901.0418	0	0	0	109.78	1212.91	0	0
483	366	Shell-Thin	1133	@SLE_P	Combination	Min	379.22	973.48	900.92	0	0	0	0	-324.9106	-549.2005	-1847.0215	0	0	0	109.78	1396.12	0	0
483	366	Shell-Thin	1125	@SLE_P	Combination	Min	346.22	966.88	1023.15	0	0	0	0	75.0187	786.0523	-1807.2042	0	0	0	121.31	1396.12	0	0
484	367	Shell-Thin	1125	@SLU_A1	Combination	Max	111.69	1284.94	1167.97	0	0	0	0	97.3448	1060.3846	0.0495	0	0	0	36.81	1829.69	0	0
484	367	Shell-Thin	1133	@SLU_A1	Combination	Max	216.26	1306.06	1048.04	0	0	0	0	0.1026	0.2459	0.0052	0	0	0	231.44	1829.69	0	0
484	367	Shell-Thin	1134	@SLU_A1	Combination	Max	301.81	1742.06	806.57	0	0	0	0	0.0734	0.3368	-0.0028	0	0	0	231.44	2055.35	0	0
484	367	Shell-Thin	1126	@SLU_A1	Combination	Max	197.38	1720.94	926.5	0	0	0	0	92.0534	1280.4032	0.0414	0	0	0	36.81	2055.35	0	0
484	367	Shell-Thin	1125	@SLU_A1	Combination	Min	-1.06	-150.48	-1.68	0	0	0	0	0.1831	0.6442	-2385.4492	0	0	0	-0.04289	0.39	0	0
484	367	Shell-Thin	1133	@SLU_A1	Combination	Min	-5.07	-151.28	-0.55	0	0	0	0	-439.2431	-741.545	-2427.9078	0	0	0	0.01134	0.39	0	0
484	367	Shell-Thin	1134	@SLU_A1	Combination	Min	-3.59	-143.88	-0.61	0	0	0	0	-271.6675	-747.222	-2403.1872	0	0	0	0.01134	0.37	0	0
484	367	Shell-Thin	1126	@SLU_A1	Combination	Min	0.42	-143.07	-1.73	0	0	0	0	0.1057	0.7205	-2360.6939	0	0	0	-0.04289	0.37	0	0
484	367	Shell-Thin	1125	@SLU_A2	Combination	Max	75.81	912.79	855.44	0	0	0	0	72.1072	785.47	0.0495	0	0	0	27.22	1355.33	0	0
484	367	Shell-Thin	1133	@SLU_A2	Combination	Max	153	928.23	770.47	0	0	0	0	0.1026	0.2459	0.0052	0	0	0	171.44	1355.33	0	0
484	367	Shell-Thin	1134	@SLU_A2	Combination	Max	217.98	1253.11	593.55	0	0	0	0	0.0734	0.3368	-0.0028	0	0	0	171.44	1522.48	0	0
484	367	Shell-Thin	1126	@SLU_A2	Combination	Max	140.78	1237.67	678.52	0	0	0	0	68.1877	948.4468	0.0414	0	0	0	27.22	1522.48	0	0
484	367	Shell-Thin	1125	@SLU_A2	Combination	Min	-1.06	-150.48	-1.68	0	0	0	0	0.1831	0.6442	-1766.8106	0	0	0	-0.04289	0.39	0	0
484	367	Shell-Thin	1133	@SLU_A2	Combination	Min	-5.07	-151.28	-0.55	0	0	0	0	-325.052	-549.2288	-1798.4452	0	0	0	0.01134	0.39	0	0
484	367	Shell-Thin	1134	@SLU_A2	Combination	Min	-3.59	-143.88	-0.61	0	0	0	0	-200.974	-553.4105	-1780.1387	0	0	0	0.01134	0.37	0	0
484	367	Shell-Thin	1126	@SLU_A2	Combination	Min	0.42	-143.07	-1.73	0	0	0	0	0.1057	0.7205	-1748.5041	0	0	0	-0.04289	0.37	0	0
484	367	Shell-Thin	1125	@SLU_EQU	Combination	Max	88.73	1034.17	948.48	0	0	0	0	79.318	864.0171	0.0495	0	0	0	29.98	1490.86	0	0
484	367	Shell-Thin	1133	@SLU_EQU	Combination	Max	173.85	1051.31	852.03	0	0	0	0	0.1026	0.2459	0.0052	0	0	0	188.58	1490.86	0	0
484	367	Shell-Thin	1134	@SLU_EQU	Combination	Max	244.08	1407.2	655.92	0	0	0	0	0.0734	0.3368	-0.0028	0	0	0	188.58	1674.73	0	0
484	367	Shell-Thin	1126	@SLU_EQU	Combination	Max	159.05	1390.06	752.37	0	0	0	0	75.0065	1043.2915	0.0414	0	0	0	29.98	1674.73	0	0
484	367	Shell-Thin	1125	@SLU_EQU	Combination	Min	-1.06	-150.48	-1.68	0	0	0	0	0.1831	0.6442	-1943.6373	0	0	0	-0.04289	0.39	0	0
484	367	Shell-Thin	1133	@SLU_EQU	Combination	Min	-5.07	-151.28	-0.55	0	0	0	0	-357.7988	-604.2009	-1978.2936	0	0	0	0.01134	0.39	0	0
484	367	Shell-Thin	1134	@SLU_EQU	Combination	Min	-3.59	-143.88	-0.61	0	0	0	0	-221.2729	-608.8189	-1958.1526	0	0	0	0.01134	0.37	0	0
484	367	Shell-Thin	1126	@SLU_EQU	Combination	Min	0.42	-143.07	-1.73	0	0	0	0	0.1057	0.7205	-1923.4764	0	0	0	-0.04289	0.37	0	0
484	367	Shell-Thin	1125	@SLE_R	Combination	Max	75.81	912.79	855.44	0	0	0	0	72.1072	785.47	0.0495	0	0	0	27.22	1355.33	0	0
484	367	Shell-Thin	1133	@SLE_R	Combination	Max	153	928.23	770.47	0	0	0	0	0.1026	0.2459	0.0052	0	0	0	171.44	1355.33	0	0
484	367	Shell-Thin	1134	@SLE_R	Combination	Max	217.98	1253.11	593.55	0	0	0	0	0.0734	0.3368	-0.0028	0	0	0	171.44	1522.48	0	0
484	367	Shell-Thin	1126	@SLE_R	Combination	Max	140.78	1237.67	678.52	0	0	0	0	68.1877	948.4468	0.0414	0	0	0	27.22	1522.48	0	0
484	367	Shell-Thin	1125	@SLE_R	Combination	Min	-1.06	-150.48	-1.68	0	0	0	0	0.1831	0.6442	-1766.8106	0	0	0	-0.04289	0.39	0	0
484	367	Shell-Thin	1133	@SLE_R	Combination	Min	-5.07	-151.28	-0.55	0	0	0	0	-325.052	-549.2288	-1798.4452	0	0	0	0.01134	0.39	0	0
484	367	Shell-Thin	1134	@SLE_R	Combination	Min	-3.59	-143.88	-0.61	0	0	0	0	-200.974	-553.4105	-1780.1387	0	0	0	0.01134	0.37	0	0
484	367	Shell-Thin	1126	@SLE_R	Combination	Min	0.42	-143.07	-1.73	0	0	0	0	0.1057	0.7205	-1748.5041	0	0	0	-0.04289	0.37	0	0
484	367	Shell-Thin	1125	@SLE_F	Combination	Max	75.81	912.79	855.44	0	0	0	0	72.1072	785.47	0.7282	0	0	0	27.22	1355.33	0	0
484	367	Shell-Thin	1133	@SLE_F	Combination	Max	153	928.23	770.47	0	0	0	0	1.2084	-1.7161	0.0195	0	0	0	171.44	1355.33	0	0
484	367	Shell-Thin	1134	@SLE_F	Combination	Max	217.98	1253.11	593.55	0	0	0	0	1.0073	-0.2016	-0.0991	0	0	0	171.44	1522.48	0	0
484	367	Shell-Thin	1126	@SLE_F	Combination	Max	140.78	1237.67	678.52	0	0	0	0	68.1877	948.4468	0.6096	0	0	0	27.22	1522.48	0	0
484	367	Shell-Thin	1125	@SLE_F	Combination	Min	-26.72	-146.98	-37.48	0	0	0	0	2.1672	3.2785	-1766.8106	0	0	0	-0.2	4.86	0	0
484	367	Shell-Thin	1133	@SLE_F	Combination	Min	-27.76	-147.19	-22.59	0	0	0	0	-325.052	-549.2288	-1798.4452	0	0	0	0.48	4.86	0	0
484	367	Shell-Thin	1134	@SLE_F	Combination	Min	-21.54	-116.11	-15.08	0	0	0	0	-200.974	-553.4105	-1780.1387	0	0	0	0.48	4.65	0	0
484	367	Shell-Thin	1126	@SLE_F	Combination	Min	-20.5	-115.9	-29.98	0	0	0	0	1.3626	4.582	-1748.5041	0	0	0	-0.2	4.65	0	0
484	367	Shell-Thin	1125	@SLE_P	Combination	Max	75.81	912.79	855.44	0	0	0	0	72.1072	785.47	-1766.8106	0	0	0	27.22	1355.33	0	0
484	367	Shell-Thin	1133	@SLE_P	Combination	Max	153	928.23	770.47	0	0	0	0	-325.052	-549.2288	-1798.4452	0	0	0	171.44	1355.33	0	0
484	367	Shell-Thin	1134	@SLE_P	Combination	Max	217.98	1253.11	593.55	0	0	0	0	-200.974	-553.4105	-1780.1387	0	0	0	171.44	1522.48	0	0
484	367	Shell-Thin	1126	@SLE_P	Combination	Max	140.78	1237.67	678.52	0	0	0	0	68.1877	948.4468	-1748.5041	0	0	0	27.22	1522.48	0	0
484	367	Shell-Thin	1125	@SLE_P	Combination	Min	75.81	912.79	855.44	0	0	0	0	72.1072	785.47	-1766.8106	0	0	0	27.22	1355.33	0	0
484	367	Shell-Thin	1133	@SLE_P	Combination	Min	153	928.23	770.47	0	0	0	0	-325.052	-549.2288	-1798.4452	0	0	0	171.44	1355.33	0	0
484	367	Shell-Thin	1134	@SLE_P	Combination	Min	217.98	1253.11	593.55	0	0	0	0	-200.974	-553.4105	-1780.1387	0	0	0	171.44	1522.48	0	0
484	367	Shell-Thin	1126	@SLE_P	Combination	Min	140.78	1237.67	678.52	0	0	0	0	68.1877	948.4468	-1748.5041	0	0	0	27.22	1522.48	0	0
485	368	Shell-Thin	1126	@SLU_A1	Combination	Max	0.5	1675.38	521.76	0	0	0	0	107.0046	1283.3934	0.0206	0	0	0	-0.0909	1922.96	0	0
485	368	Shell-Thin	1134	@SLU_A1	Combination	Max	101.55	1702.46	473.78	0	0	0	0	0.0733	0.3368	-0.0137	0	0	0	322.58	1922.96	0	0
485	368	Shell-Thin	1135	@SLU_A1	Combination	Max	122.34	1825.28	240.92	0	0	0	0	2.4465	0.3897	-0.0366	0	0	0	322.58	2174.91	0	0
485	368	Shell-Thin	1127	@SLU_A1	Combination	Max	3.09	1798.19	288.67	0	0	0	0	-0.0035	1431.1913	-0.0022	0	0	0	-0.0909	2174.91	0	0
485	368	Shell-Thin	1126	@SLU_A1	Combination	Min	-37.89	-143.06	-0.93	0	0	0	0	0.1076	0.7209	-2399.4971	0	0	0	-167.92	0.36	0	0
485	368	Shell-Thin	1134	@SLU_A1	Combination	Min	-3.93	-143.94	-0.27	0	0	0	0	-280.3142	-748.9512	-2403.5498	0	0	0	-0.04845	0.36	0	0
485	368	Shell-Thin	1135	@SLU_A1	Combination	Min	-1.33	-130.96	1.38	0	0	0	0	-0.0001252	-853.2112	-2500.5227	0	0	0	-0.04845	0.36	0	0
485	368	Shell-Thin	1127	@SLU_A1	Combination	Min	-14.08	-130.07	0.73	0	0	0	0	-45.7134	0.7773	-2496.3688	0	0	0	-167.92	0.36	0	0
485	368	Shell-Thin	1126	@SLU_A2	Combination	Max	0.5	1203.93	382.69	0	0	0	0	79.2627	950.6618	0.0206	0	0	0	-0.0909	1424.42	0	0
485	368	Shell-Thin	1134	@SLU_A2	Combination	Max	71.23	1223.76	348.47	0	0	0	0	0.0733	0.3368	-0.0137	0	0	0	238.78	1424.42	0	0
485	368	Shell-Thin	1135	@SLU_A2	Combination	Max	90.1	1318.11	177.26	0	0	0	0	1.8104	0.3897	-0.0366	0	0	0	238.78	1611.05	0	0
485	368	Shell-Thin	1127	@SLU_A2	Combination	Max	3.09	1298.27	211.49	0	0	0	0	-0.0035	1060.1417	-0.0022	0	0	0	-0.0909	1611.05	0	0
485	368	Shell-Thin	1126	@SLU_A2	Combination	Min	-27.94	-143.06	-0.93	0	0	0	0	0.1076	0.7209	-1777.3285	0	0	0	-124.39	0.36	0	0
485	368	Shell-Thin	1134	@SLU_A2	Combination	Min	-3.93	-143.94	-0.27	0	0	0	0	-207.3787	-554.6914	-1780.4073	0	0	0	-0.04845	0.36	0	0
485	368	Shell-Thin	1135	@SLU_A2	Combination	Min	-1.33	-130.96	1.38	0	0	0	0	-0.0001252	-631.8429	-1852.239	0	0	0	-0.04845	0.36	0	0
485	368	Shell-Thin	1127	@SLU_A2	Combination	Min	-9.07	-130.07	0.73	0	0	0	0	-33.8618	0.7773	-1849.1603	0	0	0	-124.39	0.36	0	0
485	368	Shell-Thin	1126	@SLU_EQU	Combination	Max	0.5	1352.93	423.89	0	0	0	0	87.1889	1045.728	0.0206	0	0	0	-0.0909	1566.86	0	0
485	368	Shell-Thin	1134	@SLU_EQU	Combination	Max	81.44	1374.93	385.23	0	0	0	0	0.0733	0.3368	-0.0137	0	0	0	262.79	1566.86	0	0
485	368	Shell-Thin	1135	@SLU_EQU	Combination	Max	99.51	1476.11	195.91	0	0	0	0	1.9928	0.3897	-0.0366	0	0	0	262.79	1772.15	0	0
485	368	Shell-Thin	1127	@SLU_EQU	Combination	Max	3.09	1454.11	234.44	0	0	0	0	-0.0035	1166.1559	-0.0022	0	0	0	-0.0909	1772.15	0	0
485	368	Shell-Thin	1126	@SLU_EQU	Combination	Min	-30.83	-143.06	-0.93	0	0	0	0	0.1076	0.7209	-1955.1206	0	0	0	-136.82	0.36	0	0
485	368	Shell-Thin	1134	@SLU_EQU	Combination	Min	-3.93	-143.94	-0.27	0	0	0	0	-228.3182	-610.2279	-1958.448	0	0	0	-0.04845	0.36	0	0
485	368	Shell-Thin	1135	@SLU_EQU	Combination	Min	-1.33	-130.96	1.38	0	0	0	0	-0.0001252	-695.1548	-2037.4629	0	0	0	-0.04845	0.36	0	0
485	368	Shell-Thin	1127	@SLU_EQU	Combination	Min	-11.02	-130.07	0.73	0	0	0	0	-37.248	0.7773	-2034.0777	0	0	0	-136.82	0.36	0	0
485	368	Shell-Thin	1126	@SLE_R	Combination	Max	0.5	1203.93	382.69	0	0	0	0	79.2627	950.6618	0.0206	0	0	0	-0.0909	1424.42	0	0
485	368	Shell-Thin	1134	@SLE_R	Combination	Max	71.23	1223.76	348.47	0	0	0	0	0.0733	0.3368	-0.0137	0	0	0	238.78	1424.42	0	0
485	368	Shell-Thin	1135	@SLE_R	Combination	Max	90.1	1318.11	177.26	0	0	0	0	1.8104	0.3897	-0.0366	0	0	0	238.78	1611.05	0	0
485	368	Shell-Thin	1127	@SLE_R	Combination	Max	3.09	1298.27	211.49	0	0	0	0	-0.0035	1060.1417	-0.0022	0	0	0	-0.0909	1611.05	0	0
485	368	Shell-Thin	1126	@SLE_R	Combination	Min	-27.94	-143.06	-0.93	0	0	0	0	0.1076	0.7209	-1777.3285	0	0	0	-124.39	0.36	0	0
485	368	Shell-Thin	1134	@SLE_R	Combination	Min	-3.93	-143.94	-0.27	0	0	0	0	-207.3787	-554.6914	-1780.4073	0	0	0	-0.04845	0.36	0	0
485	368	Shell-Thin	1135	@SLE_R	Combination	Min	-1.33	-130.96	1.38	0	0	0	0	-0.0001252	-631.8429	-1852.239	0	0	0	-0.04845	0.36	0	0
485	368	Shell-Thin	1127	@SLE_R	Combination	Min	-9.07	-130.07	0.73	0	0	0	0	-33.8618	0.7773	-1849.1603	0	0	0	-124.39	0.36	0	0
485	368	Shell-Thin	1126	@SLE_F	Combination	Max	-8.16	1203.93	382.69

485	368	Shell-Thin	1134	@SLE_P	Combination	Min	71.23	1223.76	348.47	0	0	0	0	-207.3787	-554.6914	-1780.4073	0	0	0	238.78	1424.42	0	0
485	368	Shell-Thin	1135	@SLE_P	Combination	Min	90.1	1318.11	177.26	0	0	0	0	1.8104	-631.8429	-1852.239	0	0	0	238.78	1611.05	0	0
485	368	Shell-Thin	1127	@SLE_P	Combination	Min	-9.07	1298.27	211.49	0	0	0	0	-33.8618	1060.1417	-1849.1603	0	0	0	-124.39	1611.05	0	0
486	369	Shell-Thin	1108	@SLU_A1	Combination	Max	2496.16	-140.07	1655.45	0	0	0	0	2590.2035	239.0378	-1.2645	0	0	0	1.16	-1	0	0
486	369	Shell-Thin	1109	@SLU_A1	Combination	Max	2727.99	-140.07	1380.65	0	0	0	0	3550.3352	299.1892	-1.2213	0	0	0	0.16	-1	0	0
486	369	Shell-Thin	1136	@SLU_A1	Combination	Max	2698.65	-141.23	1405.48	0	0	0	0	1843.9615	-0.3078	-1.2098	0	0	0	0.16	-0.65	0	0
486	369	Shell-Thin	1128	@SLU_A1	Combination	Max	2466.82	-141.23	1680.28	0	0	0	0	1164.9304	-0.9755	-1.2529	0	0	0	1.16	-0.65	0	0
486	369	Shell-Thin	1108	@SLU_A1	Combination	Min	-4.17	-632.3	-4.66	0	0	0	0	-2.3476	-1.1803	-1809.3499	0	0	0	-1729.33	-406.46	0	0
486	369	Shell-Thin	1109	@SLU_A1	Combination	Min	-4.18	-579.62	-5.45	0	0	0	0	-1.767	-0.1696	-1685.5287	0	0	0	-2046.06	-406.46	0	0
486	369	Shell-Thin	1136	@SLU_A1	Combination	Min	-4.41	-716.93	-5.12	0	0	0	0	-1.5847	-370.0046	-1991.5684	0	0	0	-2046.06	-230.75	0	0
486	369	Shell-Thin	1128	@SLU_A1	Combination	Min	-4.4	-769.62	-4.33	0	0	0	0	-1.2774	-255.9241	-2115.3895	0	0	0	-1729.33	-230.75	0	0
486	369	Shell-Thin	1108	@SLU_A2	Combination	Max	1790.99	-140.07	1209.12	0	0	0	0	1903.6047	171.6415	-1.2645	0	0	0	1.16	-1	0	0
486	369	Shell-Thin	1109	@SLU_A2	Combination	Max	1986.12	-140.07	1009.3	0	0	0	0	2618.1552	217.2873	-1.2213	0	0	0	0.16	-1	0	0
486	369	Shell-Thin	1136	@SLU_A2	Combination	Max	1965.77	-141.23	1028.46	0	0	0	0	1358.1181	-0.3078	-1.2098	0	0	0	0.16	-0.65	0	0
486	369	Shell-Thin	1128	@SLU_A2	Combination	Max	1770.65	-141.23	1228.28	0	0	0	0	854.3659	-0.9755	-1.2529	0	0	0	1.16	-0.65	0	0
486	369	Shell-Thin	1108	@SLU_A2	Combination	Min	-4.17	-468.37	-4.66	0	0	0	0	-2.3476	-1.1803	-1340.2592	0	0	0	-1273.96	-301.08	0	0
486	369	Shell-Thin	1109	@SLU_A2	Combination	Min	-4.18	-429.35	-5.45	0	0	0	0	-1.767	-0.1696	-1248.5398	0	0	0	-1511.48	-301.08	0	0
486	369	Shell-Thin	1136	@SLU_A2	Combination	Min	-4.41	-531.06	-5.12	0	0	0	0	-1.5847	-274.0775	-1475.2358	0	0	0	-1511.48	-170.93	0	0
486	369	Shell-Thin	1128	@SLU_A2	Combination	Min	-4.4	-570.09	-4.33	0	0	0	0	-1.2774	-189.5734	-1566.9552	0	0	0	-1273.96	-170.93	0	0
486	369	Shell-Thin	1108	@SLU_EQU	Combination	Max	2014.84	-140.07	1343.26	0	0	0	0	2105.5864	192.9895	-1.2645	0	0	0	1.16	-1	0	0
486	369	Shell-Thin	1109	@SLU_EQU	Combination	Max	2211.43	-140.07	1120.57	0	0	0	0	2889.014	242.3596	-1.2213	0	0	0	0.16	-1	0	0
486	369	Shell-Thin	1136	@SLU_EQU	Combination	Max	2187.98	-141.23	1141.05	0	0	0	0	1499.9311	-0.3078	-1.2098	0	0	0	0.16	-0.65	0	0
486	369	Shell-Thin	1128	@SLU_EQU	Combination	Max	1991.39	-141.23	1363.74	0	0	0	0	946.3947	-0.9755	-1.2529	0	0	0	1.16	-0.65	0	0
486	369	Shell-Thin	1108	@SLU_EQU	Combination	Min	-4.17	-515.21	-4.66	0	0	0	0	-2.3476	-1.1803	-1474.2851	0	0	0	-1406.77	-331.19	0	0
486	369	Shell-Thin	1109	@SLU_EQU	Combination	Min	-4.18	-472.28	-5.45	0	0	0	0	-1.767	-0.1696	-1373.3938	0	0	0	-1665.81	-331.19	0	0
486	369	Shell-Thin	1136	@SLU_EQU	Combination	Min	-4.41	-584.17	-5.12	0	0	0	0	-1.5847	-301.4853	-1622.7594	0	0	0	-1665.81	-188.02	0	0
486	369	Shell-Thin	1128	@SLU_EQU	Combination	Min	-4.4	-627.1	-4.33	0	0	0	0	-1.2774	-208.5307	-1723.6507	0	0	0	-1406.77	-188.02	0	0
486	369	Shell-Thin	1108	@SLE_R	Combination	Max	1790.99	-140.07	1209.12	0	0	0	0	1903.6047	171.6415	-1.2645	0	0	0	1.16	-1	0	0
486	369	Shell-Thin	1109	@SLE_R	Combination	Max	1986.12	-140.07	1009.3	0	0	0	0	2618.1552	217.2873	-1.2213	0	0	0	0.16	-1	0	0
486	369	Shell-Thin	1136	@SLE_R	Combination	Max	1965.77	-141.23	1028.46	0	0	0	0	1358.1181	-0.3078	-1.2098	0	0	0	0.16	-0.65	0	0
486	369	Shell-Thin	1128	@SLE_R	Combination	Max	1770.65	-141.23	1228.28	0	0	0	0	854.3659	-0.9755	-1.2529	0	0	0	1.16	-0.65	0	0
486	369	Shell-Thin	1108	@SLE_R	Combination	Min	-4.17	-468.37	-4.66	0	0	0	0	-2.3476	-1.1803	-1340.2592	0	0	0	-1273.96	-301.08	0	0
486	369	Shell-Thin	1109	@SLE_R	Combination	Min	-4.18	-429.35	-5.45	0	0	0	0	-1.767	-0.1696	-1248.5398	0	0	0	-1511.48	-301.08	0	0
486	369	Shell-Thin	1136	@SLE_R	Combination	Min	-4.41	-531.06	-5.12	0	0	0	0	-1.5847	-274.0775	-1475.2358	0	0	0	-1511.48	-170.93	0	0
486	369	Shell-Thin	1128	@SLE_R	Combination	Min	-4.4	-570.09	-4.33	0	0	0	0	-1.2774	-189.5734	-1566.9552	0	0	0	-1273.96	-170.93	0	0
486	369	Shell-Thin	1108	@SLE_F	Combination	Max	1790.99	-274.72	1209.12	0	0	0	0	1903.6047	171.6415	-4.659	0	0	0	27.08	-7.16	0	0
486	369	Shell-Thin	1109	@SLE_F	Combination	Max	1986.12	-256.67	1009.3	0	0	0	0	2618.1552	217.2873	-3.4108	0	0	0	15.89	-7.16	0	0
486	369	Shell-Thin	1136	@SLE_F	Combination	Max	1965.77	-229.9	1028.46	0	0	0	0	1358.1181	-15.4575	-6.0384	0	0	0	15.89	-6.93	0	0
486	369	Shell-Thin	1128	@SLE_F	Combination	Max	1770.65	-247.95	1228.28	0	0	0	0	854.3659	-19.426	-7.2866	0	0	0	27.08	-6.93	0	0
486	369	Shell-Thin	1108	@SLE_F	Combination	Min	-223.77	-468.37	-66.12	0	0	0	0	-58.1059	-20.9193	-1340.2592	0	0	0	-1273.96	-301.08	0	0
486	369	Shell-Thin	1109	@SLE_F	Combination	Min	-133.52	-429.35	-51.71	0	0	0	0	-45.2163	-16.7178	-1248.5398	0	0	0	-1511.48	-301.08	0	0
486	369	Shell-Thin	1136	@SLE_F	Combination	Min	-128.17	-531.06	-48.72	0	0	0	0	-30.0059	-274.0775	-1475.2358	0	0	0	-1511.48	-170.93	0	0
486	369	Shell-Thin	1128	@SLE_F	Combination	Min	-218.42	-570.09	-63.13	0	0	0	0	-32.9614	-189.5734	-1566.9552	0	0	0	-1273.96	-170.93	0	0
486	369	Shell-Thin	1108	@SLE_P	Combination	Max	1790.99	-468.37	1209.12	0	0	0	0	1903.6047	171.6415	-1340.2592	0	0	0	-1273.96	-301.08	0	0
486	369	Shell-Thin	1109	@SLE_P	Combination	Max	1986.12	-429.35	1009.3	0	0	0	0	2618.1552	217.2873	-1248.5398	0	0	0	-1511.48	-301.08	0	0
486	369	Shell-Thin	1136	@SLE_P	Combination	Max	1965.77	-531.06	1028.46	0	0	0	0	1358.1181	-274.0775	-1475.2358	0	0	0	-1511.48	-170.93	0	0
486	369	Shell-Thin	1128	@SLE_P	Combination	Max	1770.65	-570.09	1228.28	0	0	0	0	854.3659	-189.5734	-1566.9552	0	0	0	-1273.96	-170.93	0	0
486	369	Shell-Thin	1108	@SLE_P	Combination	Min	1790.99	-468.37	1209.12	0	0	0	0	1903.6047	171.6415	-1340.2592	0	0	0	-1273.96	-301.08	0	0
486	369	Shell-Thin	1109	@SLE_P	Combination	Min	1986.12	-429.35	1009.3	0	0	0	0	2618.1552	217.2873	-1248.5398	0	0	0	-1511.48	-301.08	0	0
486	369	Shell-Thin	1136	@SLE_P	Combination	Min	1965.77	-531.06	1028.46	0	0	0	0	1358.1181	-274.0775	-1475.2358	0	0	0	-1511.48	-170.93	0	0
486	369	Shell-Thin	1128	@SLE_P	Combination	Min	1770.65	-570.09	1228.28	0	0	0	0	854.3659	-189.5734	-1566.9552	0	0	0	-1273.96	-170.93	0	0
487	370	Shell-Thin	1128	@SLU_A1	Combination	Max	1929.69	-141.35	1744.98	0	0	0	0	1169.4512	-0.9751	-1.1015	0	0	0	0.78	-0.47	0	0
487	370	Shell-Thin	1136	@SLU_A1	Combination	Max	2121.25	-141.6	1394.69	0	0	0	0	1837.288	-0.3054	-1.0829	0	0	0	0.57	-0.47	0	0
487	370	Shell-Thin	1137	@SLU_A1	Combination	Max	2180.68	-139.33	1419.13	0	0	0	0	637.279	-0.4422	-0.9048	0	0	0	0.57	6.1	0	0
487	370	Shell-Thin	1129	@SLU_A1	Combination	Max	1989.12	-139.07	1769.42	0	0	0	0	289.9441	-0.6709	-0.9234	0	0	0	0.78	6.1	0	0
487	370	Shell-Thin	1128	@SLU_A1	Combination	Min	-4.99	-874.98	-4.46	0	0	0	0	-1.2752	-255.0207	-2347.3103	0	0	0	-1065.81	-109.76	0	0
487	370	Shell-Thin	1136	@SLU_A1	Combination	Min	-6.26	-831.67	-4.81	0	0	0	0	-1.5728	-371.339	-2272.4544	0	0	0	-1426.94	-109.76	0	0
487	370	Shell-Thin	1137	@SLU_A1	Combination	Min	-5.8	-525.2	-5.27	0	0	0	0	-1.0501	-795.3329	-2473.1	0	0	0	-1426.94	-0.02806	0	0
487	370	Shell-Thin	1129	@SLU_A1	Combination	Min	-4.54	-568.51	-4.92	0	0	0	0	-0.5641	-563.805	-2547.9559	0	0	0	-1065.81	-0.02806	0	0
487	370	Shell-Thin	1128	@SLU_A2	Combination	Max	1380.42	-141.35	1280.52	0	0	0	0	857.7119	-0.9751	-1.1015	0	0	0	0.78	-0.47	0	0
487	370	Shell-Thin	1136	@SLU_A2	Combination	Max	1540.82	-141.6	1025.27	0	0	0	0	1353.1762	-0.3054	-1.0829	0	0	0	0.57	-0.47	0	0
487	370	Shell-Thin	1137	@SLU_A2	Combination	Max	1586.22	-139.33	1045.96	0	0	0	0	467.3979	-0.4422	-0.9048	0	0	0	0.57	4.04	0	0
487	370	Shell-Thin	1129	@SLU_A2	Combination	Max	1425.83	-139.07	1301.22	0	0	0	0	210.5566	-0.6709	-0.9234	0	0	0	0.78	4.04	0	0
487	370	Shell-Thin	1128	@SLU_A2	Combination	Min	-4.99	-648.13	-4.46	0	0	0	0	-1.2752	-188.9042	-1738.7484	0	0	0	-784.64	-81.3	0	0
487	370	Shell-Thin	1136	@SLU_A2	Combination	Min	-6.26	-616.05	-4.81	0	0	0	0	-1.5728	-275.0659	-1683.2995	0	0	0	-1053.51	-81.3	0	0
487	370	Shell-Thin	1137	@SLU_A2	Combination	Min	-5.8	-389.04	-5.27	0	0	0	0	-1.0501	-589.1355	-1831.9259	0	0	0	-1053.51	-0.02806	0	0
487	370	Shell-Thin	1129	@SLU_A2	Combination	Min	-4.54	-421.12	-4.92	0	0	0	0	-0.5641	-417.6334	-1887.3747	0	0	0	-784.64	-0.02806	0	0
487	370	Shell-Thin	1128	@SLU_EQU	Combination	Max	1556.25	-141.35	1417.88	0	0	0	0	950.0774	-0.9751	-1.1015	0	0	0	0.78	-0.47	0	0
487	370	Shell-Thin	1136	@SLU_EQU	Combination	Max	1718.41	-141.6	1133.84	0	0	0	0	1494.4939	-0.3054	-1.0829	0	0	0	0.57	-0.47	0	0
487	370	Shell-Thin	1137	@SLU_EQU	Combination	Max	1767.29	-139.33	1154.61	0	0	0	0	517.733	-0.4422	-0.9048	0	0	0	0.57	4.81	0	0
487	370	Shell-Thin	1129	@SLU_EQU	Combination	Max	1605.13	-139.07	1438.64	0	0	0	0	234.8652	-0.6709	-0.9234	0	0	0	0.78	4.81	0	0
487	370	Shell-Thin	1128	@SLU_EQU	Combination	Min	-4.99	-712.94	-4.46	0	0	0	0	-1.2752	-207.7946	-1912.6232	0	0	0	-866.84	-89.44	0	0
487	370	Shell-Thin	1136	@SLU_EQU	Combination	Min	-6.26	-677.66	-4.81	0	0	0	0	-1.5728	-302.5725	-1851.6295	0	0	0	-1161.55	-89.44	0	0
487	370	Shell-Thin	1137	@SLU_EQU	Combination	Min	-5.8	-427.94	-5.27	0	0	0	0	-1.0501	-648.049	-2015.1185	0	0	0	-1161.55	-0.02806	0	0
487	370	Shell-Thin	1129	@SLU_EQU	Combination	Min	-4.54	-463.23	-4.92	0	0	0	0	-0.5641	-459.3967	-2076.1122	0	0	0	-866.84	-0.02806	0	0
487	370	Shell-Thin	1128	@SLE_R	Combination	Max	1380.42	-141.35	1280.52	0	0	0	0	857.7119	-0.9751	-1.1015	0	0	0	0.78	-0.47	0	0
487	370	Shell-Thin	1136	@SLE_R	Combination	Max	1540.82	-141.6	1025.27	0	0	0	0	1353.1762	-0.3054	-1.0829	0	0	0	0.57	-0.47	0	0
487	370	Shell-Thin	1137	@SLE_R	Combination	Max	1586.22	-139.33	1045.96	0	0	0	0	467.3979	-0.4422	-0.9048	0	0	0	0.57	4.04	0	0
487	370	Shell-Thin	1129	@SLE_R	Combination	Max	1425.83	-139.07	1301.22	0	0	0	0	210.5566	-0.6709	-0.9234	0	0	0	0.78	4.04	0	0
487	370	Shell-Thin	1128	@SLE_R	Combination	Min	-4.99	-648.13	-4.46	0	0	0	0	-1.2752	-188.9042	-1738.7484	0	0	0	-784.64	-81.3	0	0
487	370	Shell-Thin	1136	@SLE_R	Combination	Min	-6.26	-616.05	-4.81	0	0	0	0	-1.5728	-275.0659	-1683.2995	0	0	0	-1053.51	-81.3	0	0
487	370	Shell-Thin	1137	@SLE_R	Combination	Min	-5.8	-389.04	-5.27	0	0	0	0	-1.0501	-589.1355	-1831.9259	0	0	0	-1053.51	-0.02806	0	0
487	370	Shell-Thin	1129	@SLE_R	Combination	Min	-4.54	-421.12	-4.92	0	0	0	0	-0.5641	-417.6334	-1887.3747	0	0	0	-784.64	-0.02806	0	0
487	370	Shell-Thin	1128	@SLE_F	Combination	Max	1380.42	-242.05	1280.52	0	0	0	0	857.7119	-19.4281	-7.6932	0	0	0	18.71	-3.99	0	0
487	370	Shell-Thin	1136	@SLE_F	Combination	Max	1540.82	-227.78	1025.27	0	0	0	0	1353.1762	-15.4564	-7.5833	0	0	0	13.44	-3.99	0	0
487	370	Shell-Thin	1137	@SLE_F	Combination	Max	1586.22	-201.18	1045.96	0	0	0	0	467.3979	-13.8867	-7.6015	0	0	0	13.44	4.04	0	0
487	370	Shell-Thin	1129	@SLE_F	Combination	Max	1425.83	-215.45	1301.22	0	0	0	0	210.5566	-15.72	-7.7114	0	0	0	18.71	4.04	0	0
487	370	Shell-Thin	1128	@SLE_F	Combination	Min	-188.91	-648.13	-46.52	0	0	0	0	-32.9718	-188.9042	-1738.7484	0	0	0	-784.64	-81.3	0	0
487	370	Shell-Thin	1136	@SLE_F	Combination	Min	-117.55	-616.05	-30.24	0	0	0	0	-30.0006	-275.0659	-1683.2995	0	0	0	-1053.51	-81.3	0	0
487	370	Shell-Thin	1137	@SLE_F	Combination	Min	-112.23	-389.04	-20.22	0	0	0	0	-17.9767	-589.1355	-1831.9259	0	0	0	-1053.51	-1.85	0	0
487	370	Shell-Thin	1129	@SLE_F	Combination	Min	-183.59	-421.12	-36.5	0	0	0	0	-16.2649	-417.6334	-1887.3747	0	0	0	-784.64	-1.85	0	0
487	370	Shell-Thin	1128	@SLE_P	Combination	Max	1380.42	-648.13	1280.52	0	0	0	0	857.7119	-188.9042	-1738.7484	0	0	0	-784.64	-81.3	0	0
487	370	Shell-Thin	1136	@SLE_P	Combination	Max	1540.82	-616.05	1025.27	0	0	0	0	1353.1762	-275.0659	-1683.2995	0	0	0	-1053.51	-81.3	0	0
487	370	Shell-Thin	1137	@SLE_P	Combination	Max	1586.22	-389.04	1045.96	0	0	0	0	467.3979	-589.1355	-1831.9259	0	0	0	-1053.51	4.04	0	0
487	370	Shell-Thin	1129	@SLE_P	Combination	Max	1425.83	-421.12	1301.22	0	0	0	0	210.5566	-417.6334	-1887.3747	0	0	0	-784.64	4.04	0	0
487	370	Shell-Thin	1128	@SLE_P	Combination	Min	1380.42	-648.13	1280.52	0	0	0	0	857.7119	-188.9042	-1738.7484	0	0	0	-784.64	-81.3	0	0
487	370	Shell-Thin	1136	@SLE_P	Combination	Min	1540.82	-616.05	1025.27	0	0	0	0	1353.1762	-275.0659	-1683.2995	0	0	0	-1053.51	-81.3	0	0
487	370	Shell-Thin	1137	@SLE_P	Combination	Min	1586.22	-389.04	1045.96	0	0	0	0	467.3979	-589.1355	-1831.9259	0	0	0	-1053.51	4.04	0	0
487	370	Shell-Thin	1129	@SLE_P	Combination	Min	1425.83	-421.12	1301.22	0	0	0	0	210.5566	-417.6334	-1887.3747	0	0	0	-784.64	4.04	0	0
488	371	Shell-Thin	1129	@SLU_A1	Combination	Max	1453.5	-139.35	1715	0	0	0	0	289.3257	-0.6717	-0.706	0	0	0	0.47	134.48	0	0
488	371	Shell-Thin	1137	@SLU_A1	Combination	Max	1487.15	-139.41	1464.8	0	0	0	0	633.8209	-0.4414	-0.747	0	0	0	0.58	134.48	0	0
488	371	Shell-Thin	1138	@SLU_A1	Combination	Max	1584.51	-106.72	1402.06	0	0	0	0	-0.5701	-0.4093	-0.5806	0	0	0	0.58	238.42	0	0
488	371	Shell-Thin	1130	@SLU_A1	Combination	Max	1550.86	-113.45	1652.26	0	0	0	0	-0.1842	-0.3572	-0.5396	0	0	0	0.47	238.42	0	0
488	371	Shell-Thin	1129	@SLU_A1	Combination	Min	-5.93	-673.3	-4.82	0	0	0	0	-0.568	-563.9324	-2669.4074	0	0	0	-610.17	-0.04279	0	0
488	371	Shell-Thin	1137	@SLU_A1	Combination	Min	-6.24	-662.88	-4.85	0	0	0	0	-1.0464	-796.0259	-2640.6122	0	0	0	-983.3	-0.04279	0	0
488	371	Shell-Thin	1138	@SLU_A1	Combination	Min	-5.61	-187.32	-3.76	0	0	0	0	-216.4608	-1045.1066	-2727.4925	0	0	0	-983.3	0.24	0	0
488	371	Shell-Thin	1130	@SLU_A1	Combination	Min	-5.29	-198.73	-3.73	0	0	0	0	-228.7589	-708.7902	-2756.2876	0	0	0	-610.17	0.24	0	0
488	371	Shell-Thin	1129	@SLU_A2	Combination	Max	1037.71	-139.35	1262.22	0	0	0	0	210.085	-0.6717	-0.706	0	0	0	0.47	99.41	0	0
488	371	Shell-Thin	1137	@SLU_A2	Combination	Max	1076.3	-139.41	1081.24	0	0	0	0	464.8312	-0.4414	-0.747	0	0	0	0.58	99.41	0	0
488	371	Shell-Thin	1138	@SLU_A2	Combination	Max	1149.48	-125.13	1035.65	0	0	0	0	-0.5701	-0.4093	-0.5806	0	0	0	0.58	176.61	0	0
488	371	Shell-Thin	1130	@SLU_A2	Combination	Max	1110.88	-132.84	1216.63	0	0	0	0	-0.1842	-0.3572	-0.5396	0	0	0	0.47	176.61	0	0
488	371	Shell-Thin	1129	@SLU_A2	Combination	Min	-5.93	-498.74	-4.82	0	0	0	0	-0.568	-417.7277	-1977.3388	0	0	0	-448.98	-0.04279	0	0
488	371	Shell-Thin	1137	@SLU_A2	Combination	Min	-6.24	-491.02	-4.85	0	0	0	0	-1.0464	-589.6488	-1956.0091	0	0	0	-725.75	-0.04279	0	0
488	371	Shell-Thin	1138	@SLU_A2	Combination	Min	-5.61	-136.23	-3.76	0	0	0	0	-160.3413	-774.1531	-2020.3648	0	0	0	-725.75	0.24	0	0
488	371	Shell-Thin	1130	@SLU_A2	Combination	Min	-5.29	-136.16	-3.73	0	0	0	0	-169.4511	-525.0298	-2041.6945	0	0	0	-448.98	0.24	0	0
488	371	Shell-Thin	1129	@SLU_EQU	Combination	Max	1171.53	-139.35	1394.73	0	0	0	0	234.3569	-0.6717	-0.706	0	0	0	0.47	109.51	0	0
488	371	Shell-Thin	1137	@SLU_EQU	Combination	Max	1203.44	-139.41	1192.3	0	0	0	0	514.9137	-0.4414	-0.747	0	0	0	0.58	109.51	0	0
488	371	Shell-Thin	1138	@SLU_EQU	Combination	Max	1283.12	-102.1	1141.46	0	0	0	0	-0.5701	-0.4093	-0.5806	0	0	0	0.58	194.27	0	0
488	371	Shell-Thin	1130	@SLU_EQU	Combination	Max	1251.21	-108.48	1343.9	0	0	0	0	-0.1842	-0.3572	-0.5396	0	0	0	0.47	194.27	0	0
488	371	Shell-Thin	1129	@SLU_EQU	Combination	Min	-5.93	-548.62	-4.82	0	0	0	0	-0.568	-459.5004	-2175.0727	0	0	0	-496.19	-0.04279	0	0
488	371	Shell-Thin	1137	@SLU_EQU	Combination	Min	-6.24	-540.13	-4.85	0	0	0	0	-1.0464	-648.6137	-2151.61	0	0	0	-800.35	-0.04279	0	0
488	371	Shell-Thin	1138	@SLU_EQU	Combination	Min	-5.61	-148.16	-3.76	0	0	0	0	-176.3754	-851.5684	-2222.4013	0	0	0	-800.35	0.24	0	0
488	371	Shell-Thin	1130	@SLU_EQU	Combination	Min	-5.29	-157.21	-3.73	0	0	0	0	-186.3962	-577.5328	-2245.864	0	0	0	-496.19	0.24	0	0
488	371	Shell-Thin	1129	@SLE_R	Combination	Max	1037.71	-139.35	1262.22	0	0	0	0	210.085	-0.6717	-0.706	0	0	0	0.47	99.41	0	0
488	371	Shell-Thin	1137	@SLE_R	Combination	Max	1076.3	-139.41	1081.24	0	0	0	0	464.8312	-0.4414	-0.747	0	0	0	0.58	99.41	0	0
488	371

488	371	Shell-Thin	1130	@SLE_F	Combination	Min	-146.17	-188.25	-28	0	0	0	0	-169.4511	-525.0298	-2041.6945	0	0	0	-448.98	0.99	0	0
488	371	Shell-Thin	1129	@SLE_P	Combination	Max	1037.71	-498.74	1262.22	0	0	0	0	210.085	-417.7277	-1977.3388	0	0	0	-448.98	99.41	0	0
488	371	Shell-Thin	1137	@SLE_P	Combination	Max	1076.3	-491.02	1081.24	0	0	0	0	464.8312	-589.6488	-1956.0091	0	0	0	-725.75	99.41	0	0
488	371	Shell-Thin	1138	@SLE_P	Combination	Max	1149.48	-125.13	1035.65	0	0	0	0	-160.3413	-774.1531	-2020.3648	0	0	0	-725.75	176.61	0	0
488	371	Shell-Thin	1130	@SLE_P	Combination	Max	1110.88	-132.84	1216.63	0	0	0	0	-169.4511	-525.0298	-2041.6945	0	0	0	-448.98	176.61	0	0
488	371	Shell-Thin	1129	@SLE_P	Combination	Min	1037.71	-498.74	1262.22	0	0	0	0	210.085	-417.7277	-1977.3388	0	0	0	-448.98	99.41	0	0
488	371	Shell-Thin	1137	@SLE_P	Combination	Min	1076.3	-491.02	1081.24	0	0	0	0	464.8312	-589.6488	-1956.0091	0	0	0	-725.75	99.41	0	0
488	371	Shell-Thin	1138	@SLE_P	Combination	Min	1149.48	-125.13	1035.65	0	0	0	0	-160.3413	-774.1531	-2020.3648	0	0	0	-725.75	176.61	0	0
488	371	Shell-Thin	1130	@SLE_P	Combination	Min	1110.88	-132.84	1216.63	0	0	0	0	-169.4511	-525.0298	-2041.6945	0	0	0	-448.98	176.61	0	0
489	372	Shell-Thin	1130	@SLU_A1	Combination	Max	1024.94	-136.12	1597.06	0	0	0	0	-0.1866	-0.3577	-0.3862	0	0	0	0.28	349.92	0	0
489	372	Shell-Thin	1138	@SLU_A1	Combination	Max	1076.96	-136.46	1395.95	0	0	0	0	-0.5734	-0.41	-0.456	0	0	0	0.42	349.92	0	0
489	372	Shell-Thin	1139	@SLU_A1	Combination	Max	1173.69	275.42	1382.86	0	0	0	0	-0.2628	-0.28	-0.3445	0	0	0	0.42	480.44	0	0
489	372	Shell-Thin	1131	@SLU_A1	Combination	Max	1121.67	265.02	1583.97	0	0	0	0	0.0019	-0.0904	-0.2747	0	0	0	0.28	480.44	0	0
489	372	Shell-Thin	1130	@SLU_A1	Combination	Min	-5.05	-282.21	-3.46	0	0	0	0	-230.5459	-709.1476	-2781.7538	0	0	0	-294.72	0.18	0	0
489	372	Shell-Thin	1138	@SLU_A1	Combination	Min	-6.76	-269.16	-3.31	0	0	0	0	-219.2178	-1045.658	-2766.0188	0	0	0	-573.93	0.18	0	0
489	372	Shell-Thin	1139	@SLU_A1	Combination	Min	-6.1	-133.15	-3.31	0	0	0	0	-712.4477	-1218.3092	-2754.1202	0	0	0	-573.93	0.32	0	0
489	372	Shell-Thin	1131	@SLU_A1	Combination	Min	-4.39	-132.81	-3.47	0	0	0	0	-476.0588	-751.2763	-2769.8553	0	0	0	-294.72	0.32	0	0
489	372	Shell-Thin	1130	@SLU_A2	Combination	Max	729.87	-136.12	1176.64	0	0	0	0	-0.1866	-0.3577	-0.3862	0	0	0	0.28	259.2	0	0
489	372	Shell-Thin	1138	@SLU_A2	Combination	Max	778.21	-136.46	1031.84	0	0	0	0	-0.5734	-0.41	-0.456	0	0	0	0.42	259.2	0	0
489	372	Shell-Thin	1139	@SLU_A2	Combination	Max	850.69	163.06	1022.78	0	0	0	0	-0.2628	-0.28	-0.3445	0	0	0	0.42	355.88	0	0
489	372	Shell-Thin	1131	@SLU_A2	Combination	Max	802.36	153.39	1167.58	0	0	0	0	0.0019	-0.0904	-0.2747	0	0	0	0.28	355.88	0	0
489	372	Shell-Thin	1130	@SLU_A2	Combination	Min	-5.05	-209.05	-3.46	0	0	0	0	-170.7747	-525.2945	-2060.5584	0	0	0	-216.57	0.18	0	0
489	372	Shell-Thin	1138	@SLU_A2	Combination	Min	-6.76	-199.38	-3.31	0	0	0	0	-162.3836	-774.5615	-2048.9028	0	0	0	-423.32	0.18	0	0
489	372	Shell-Thin	1139	@SLU_A2	Combination	Min	-6.1	-133.15	-3.31	0	0	0	0	-527.739	-902.4513	-2040.089	0	0	0	-423.32	0.32	0	0
489	372	Shell-Thin	1131	@SLU_A2	Combination	Min	-4.39	-132.81	-3.47	0	0	0	0	-352.6356	-556.5009	-2051.7446	0	0	0	-216.57	0.32	0	0
489	372	Shell-Thin	1130	@SLU_EQU	Combination	Max	825.49	-136.12	1299.22	0	0	0	0	-0.1866	-0.3577	-0.3862	0	0	0	0.28	285.12	0	0
489	372	Shell-Thin	1138	@SLU_EQU	Combination	Max	871.1	-136.46	1136.72	0	0	0	0	-0.5734	-0.41	-0.456	0	0	0	0.42	285.12	0	0
489	372	Shell-Thin	1139	@SLU_EQU	Combination	Max	950.19	210.96	1126.26	0	0	0	0	-0.2628	-0.28	-0.3445	0	0	0	0.42	391.47	0	0
489	372	Shell-Thin	1131	@SLU_EQU	Combination	Max	904.58	201.84	1288.76	0	0	0	0	0.0019	-0.0904	-0.2747	0	0	0	0.28	391.47	0	0
489	372	Shell-Thin	1130	@SLU_EQU	Combination	Min	-5.05	-229.95	-3.46	0	0	0	0	-187.8522	-577.824	-2266.6142	0	0	0	-239.57	0.18	0	0
489	372	Shell-Thin	1138	@SLU_EQU	Combination	Min	-6.76	-219.32	-3.31	0	0	0	0	-178.6219	-852.0177	-2253.7931	0	0	0	-467.05	0.18	0	0
489	372	Shell-Thin	1139	@SLU_EQU	Combination	Min	-6.1	-133.15	-3.31	0	0	0	0	-580.5129	-992.6964	-2244.0979	0	0	0	-467.05	0.32	0	0
489	372	Shell-Thin	1131	@SLU_EQU	Combination	Min	-4.39	-132.81	-3.47	0	0	0	0	-387.8996	-612.151	-2256.9191	0	0	0	-239.57	0.32	0	0
489	372	Shell-Thin	1130	@SLE_R	Combination	Max	729.87	-136.12	1176.64	0	0	0	0	-0.1866	-0.3577	-0.3862	0	0	0	0.28	259.2	0	0
489	372	Shell-Thin	1138	@SLE_R	Combination	Max	778.21	-136.46	1031.84	0	0	0	0	-0.5734	-0.41	-0.456	0	0	0	0.42	259.2	0	0
489	372	Shell-Thin	1139	@SLE_R	Combination	Max	850.69	163.06	1022.78	0	0	0	0	-0.2628	-0.28	-0.3445	0	0	0	0.42	355.88	0	0
489	372	Shell-Thin	1131	@SLE_R	Combination	Max	802.36	153.39	1167.58	0	0	0	0	0.0019	-0.0904	-0.2747	0	0	0	0.28	355.88	0	0
489	372	Shell-Thin	1130	@SLE_R	Combination	Min	-5.05	-209.05	-3.46	0	0	0	0	-170.7747	-525.2945	-2060.5584	0	0	0	-216.57	0.18	0	0
489	372	Shell-Thin	1138	@SLE_R	Combination	Min	-6.76	-199.38	-3.31	0	0	0	0	-162.3836	-774.5615	-2048.9028	0	0	0	-423.32	0.18	0	0
489	372	Shell-Thin	1139	@SLE_R	Combination	Min	-6.1	-133.15	-3.31	0	0	0	0	-527.739	-902.4513	-2040.089	0	0	0	-423.32	0.32	0	0
489	372	Shell-Thin	1131	@SLE_R	Combination	Min	-4.39	-132.81	-3.47	0	0	0	0	-352.6356	-556.5009	-2051.7446	0	0	0	-216.57	0.32	0	0
489	372	Shell-Thin	1130	@SLE_F	Combination	Max	729.87	-181.65	1176.64	0	0	0	0	-6.7889	-11.4082	-4.4544	0	0	0	6.71	259.2	0	0
489	372	Shell-Thin	1138	@SLE_F	Combination	Max	778.21	-174.09	1031.84	0	0	0	0	-9.7288	-11.3527	-5.5822	0	0	0	6.97	259.2	0	0
489	372	Shell-Thin	1139	@SLE_F	Combination	Max	850.69	163.06	1022.78	0	0	0	0	-4.5408	-8.6387	-4.5861	0	0	0	6.97	355.88	0	0
489	372	Shell-Thin	1131	@SLE_F	Combination	Max	802.36	153.39	1167.58	0	0	0	0	-1.8343	-7.2892	-3.4583	0	0	0	6.71	355.88	0	0
489	372	Shell-Thin	1130	@SLE_F	Combination	Min	-113.18	-209.05	-24.54	0	0	0	0	-170.7747	-525.2945	-2060.5584	0	0	0	-216.57	1.07	0	0
489	372	Shell-Thin	1138	@SLE_F	Combination	Min	-75.38	-199.38	-8.46	0	0	0	0	-162.3836	-774.5615	-2048.9028	0	0	0	-423.32	1.07	0	0
489	372	Shell-Thin	1139	@SLE_F	Combination	Min	-72.16	-157.99	-6.04	0	0	0	0	-527.739	-902.4513	-2040.089	0	0	0	-423.32	2.47	0	0
489	372	Shell-Thin	1131	@SLE_F	Combination	Min	-109.96	-165.55	-22.11	0	0	0	0	-352.6356	-556.5009	-2051.7446	0	0	0	-216.57	2.47	0	0
489	372	Shell-Thin	1130	@SLE_P	Combination	Max	729.87	-209.05	1176.64	0	0	0	0	-170.7747	-525.2945	-2060.5584	0	0	0	-216.57	259.2	0	0
489	372	Shell-Thin	1138	@SLE_P	Combination	Max	778.21	-199.38	1031.84	0	0	0	0	-162.3836	-774.5615	-2048.9028	0	0	0	-423.32	259.2	0	0
489	372	Shell-Thin	1139	@SLE_P	Combination	Max	850.69	163.06	1022.78	0	0	0	0	-527.739	-902.4513	-2040.089	0	0	0	-423.32	355.88	0	0
489	372	Shell-Thin	1131	@SLE_P	Combination	Max	802.36	153.39	1167.58	0	0	0	0	-352.6356	-556.5009	-2051.7446	0	0	0	-216.57	355.88	0	0
489	372	Shell-Thin	1130	@SLE_P	Combination	Min	729.87	-209.05	1176.64	0	0	0	0	-170.7747	-525.2945	-2060.5584	0	0	0	-216.57	259.2	0	0
489	372	Shell-Thin	1138	@SLE_P	Combination	Min	778.21	-199.38	1031.84	0	0	0	0	-162.3836	-774.5615	-2048.9028	0	0	0	-423.32	259.2	0	0
489	372	Shell-Thin	1139	@SLE_P	Combination	Min	850.69	163.06	1022.78	0	0	0	0	-527.739	-902.4513	-2040.089	0	0	0	-423.32	355.88	0	0
489	372	Shell-Thin	1131	@SLE_P	Combination	Min	802.36	153.39	1167.58	0	0	0	0	-352.6356	-556.5009	-2051.7446	0	0	0	-216.57	355.88	0	0
490	373	Shell-Thin	1131	@SLU_A1	Combination	Max	690.24	178.73	1508.7	0	0	0	0	0.0014	-0.0905	-0.1901	0	0	0	0.16	547.99	0	0
490	373	Shell-Thin	1139	@SLU_A1	Combination	Max	698.96	180.48	1311.38	0	0	0	0	-0.2653	-0.2805	-0.2582	0	0	0	0.27	547.99	0	0
490	373	Shell-Thin	1140	@SLU_A1	Combination	Max	790.42	637.78	1176.59	0	0	0	0	-0.0862	-0.1366	-0.1936	0	0	0	0.27	689.75	0	0
490	373	Shell-Thin	1132	@SLU_A1	Combination	Max	781.7	636.03	1373.91	0	0	0	0	0.0837	0.1081	-0.1254	0	0	0	0.16	689.75	0	0
490	373	Shell-Thin	1131	@SLU_A1	Combination	Min	-3.54	-132.64	-3.34	0	0	0	0	-477.1648	-751.4975	-2724.1789	0	0	0	-74.65	0.26	0	0
490	373	Shell-Thin	1139	@SLU_A1	Combination	Min	-5.88	-133.11	-1.94	0	0	0	0	-713.2982	-1218.4793	-2701.4259	0	0	0	-223.37	0.26	0	0
490	373	Shell-Thin	1140	@SLU_A1	Combination	Min	-5.08	-129.13	-0.52	0	0	0	0	-889.9578	-1359.9791	-2629.5269	0	0	0	-223.37	0.32	0	0
490	373	Shell-Thin	1132	@SLU_A1	Combination	Min	-2.74	-128.67	-1.93	0	0	0	0	-522.238	-751.2796	-2652.2799	0	0	0	-74.65	0.32	0	0
490	373	Shell-Thin	1131	@SLU_A2	Combination	Max	491.14	91.15	1112.37	0	0	0	0	0.0014	-0.0905	-0.1901	0	0	0	0.16	405.92	0	0
490	373	Shell-Thin	1139	@SLU_A2	Combination	Max	503.78	93.67	970.35	0	0	0	0	-0.2653	-0.2805	-0.2582	0	0	0	0.27	405.92	0	0
490	373	Shell-Thin	1140	@SLU_A2	Combination	Max	572.35	436.54	871	0	0	0	0	-0.0862	-0.1366	-0.1936	0	0	0	0.27	510.93	0	0
490	373	Shell-Thin	1132	@SLU_A2	Combination	Max	559.71	434.01	1013.02	0	0	0	0	0.0837	0.1081	-0.1254	0	0	0	0.16	510.93	0	0
490	373	Shell-Thin	1131	@SLU_A2	Combination	Min	-3.54	-132.64	-3.34	0	0	0	0	-353.4551	-556.6648	-2017.9103	0	0	0	-54.35	0.26	0	0
490	373	Shell-Thin	1139	@SLU_A2	Combination	Min	-5.88	-133.11	-1.94	0	0	0	0	-528.369	-902.5773	-2001.0562	0	0	0	-164.3	0.26	0	0
490	373	Shell-Thin	1140	@SLU_A2	Combination	Min	-5.08	-129.13	-0.52	0	0	0	0	-659.228	-1007.3919	-1947.7977	0	0	0	-164.3	0.32	0	0
490	373	Shell-Thin	1132	@SLU_A2	Combination	Min	-2.74	-128.67	-1.93	0	0	0	0	-386.7299	-556.4754	-1964.6518	0	0	0	-54.35	0.32	0	0
490	373	Shell-Thin	1131	@SLU_EQU	Combination	Max	555.8	132.08	1227.61	0	0	0	0	0.0014	-0.0905	-0.1901	0	0	0	0.16	446.51	0	0
490	373	Shell-Thin	1139	@SLU_EQU	Combination	Max	564.93	133.91	1068.19	0	0	0	0	-0.2653	-0.2805	-0.2582	0	0	0	0.27	446.51	0	0
490	373	Shell-Thin	1140	@SLU_EQU	Combination	Max	639.73	507.88	958.52	0	0	0	0	-0.0862	-0.1366	-0.1936	0	0	0	0.27	562.02	0	0
490	373	Shell-Thin	1132	@SLU_EQU	Combination	Max	630.59	506.05	1117.94	0	0	0	0	0.0837	0.1081	-0.1254	0	0	0	0.16	562.02	0	0
490	373	Shell-Thin	1131	@SLU_EQU	Combination	Min	-3.54	-132.64	-3.34	0	0	0	0	-388.8008	-612.3313	-2219.7014	0	0	0	-60.52	0.26	0	0
490	373	Shell-Thin	1139	@SLU_EQU	Combination	Min	-5.88	-133.11	-1.94	0	0	0	0	-581.206	-992.835	-2201.1619	0	0	0	-181.63	0.26	0	0
490	373	Shell-Thin	1140	@SLU_EQU	Combination	Min	-5.08	-129.13	-0.52	0	0	0	0	-725.1508	-1108.1311	-2142.5774	0	0	0	-181.63	0.32	0	0
490	373	Shell-Thin	1132	@SLU_EQU	Combination	Min	-2.74	-128.67	-1.93	0	0	0	0	-425.4901	-612.1445	-2161.117	0	0	0	-60.52	0.32	0	0
490	373	Shell-Thin	1131	@SLE_R	Combination	Max	491.14	91.15	1112.37	0	0	0	0	0.0014	-0.0905	-0.1901	0	0	0	0.16	405.92	0	0
490	373	Shell-Thin	1139	@SLE_R	Combination	Max	503.78	93.67	970.35	0	0	0	0	-0.2653	-0.2805	-0.2582	0	0	0	0.27	405.92	0	0
490	373	Shell-Thin	1140	@SLE_R	Combination	Max	572.35	436.54	871	0	0	0	0	-0.0862	-0.1366	-0.1936	0	0	0	0.27	510.93	0	0
490	373	Shell-Thin	1132	@SLE_R	Combination	Max	559.71	434.01	1013.02	0	0	0	0	0.0837	0.1081	-0.1254	0	0	0	0.16	510.93	0	0
490	373	Shell-Thin	1131	@SLE_R	Combination	Min	-3.54	-132.64	-3.34	0	0	0	0	-353.4551	-556.6648	-2017.9103	0	0	0	-54.35	0.26	0	0
490	373	Shell-Thin	1139	@SLE_R	Combination	Min	-5.88	-133.11	-1.94	0	0	0	0	-528.369	-902.5773	-2001.0562	0	0	0	-164.3	0.26	0	0
490	373	Shell-Thin	1140	@SLE_R	Combination	Min	-5.08	-129.13	-0.52	0	0	0	0	-659.228	-1007.3919	-1947.7977	0	0	0	-164.3	0.32	0	0
490	373	Shell-Thin	1132	@SLE_R	Combination	Min	-2.74	-128.67	-1.93	0	0	0	0	-386.7299	-556.4754	-1964.6518	0	0	0	-54.35	0.32	0	0
490	373	Shell-Thin	1131	@SLE_F	Combination	Max	491.14	91.15	1112.37	0	0	0	0	-1.8554	-7.2935	-2.588	0	0	0	3.67	405.92	0	0
490	373	Shell-Thin	1139	@SLE_F	Combination	Max	503.78	93.67	970.35	0	0	0	0	-4.5601	-8.6426	-3.6775	0	0	0	4.48	405.92	0	0
490	373	Shell-Thin	1140	@SLE_F	Combination	Max	572.35	436.54	871	0	0	0	0	-1.5504	-6.1969	-2.9398	0	0	0	4.48	510.93	0	0
490	373	Shell-Thin	1132	@SLE_F	Combination	Max	559.71	434.01	1013.02	0	0	0	0	0.436	-4.0377	-1.8503	0	0	0	3.67	510.93	0	0
490	373	Shell-Thin	1131	@SLE_F	Combination	Min	-77.72	-159.1	-20	0	0	0	0	-353.4551	-556.6648	-2017.9103	0	0	0	-54.35	2.18	0	0
490	373	Shell-Thin	1139	@SLE_F	Combination	Min	-53.87	-154.33	-4.04	0	0	0	0	-528.369	-902.5773	-2001.0562	0	0	0	-164.3	2.18	0	0
490	373	Shell-Thin	1140	@SLE_F	Combination	Min	-50.69	-138.43	-2.12	0	0	0	0	-659.228	-1007.3919	-1947.7977	0	0	0	-164.3	2.99	0	0
490	373	Shell-Thin	1132	@SLE_F	Combination	Min	-74.54	-143.2	-18.09	0	0	0	0	-386.7299	-556.4754	-1964.6518	0	0	0	-54.35	2.99	0	0
490	373	Shell-Thin	1131	@SLE_P	Combination	Max	491.14	91.15	1112.37	0	0	0	0	-353.4551	-556.6648	-2017.9103	0	0	0	-54.35	405.92	0	0
490	373	Shell-Thin	1139	@SLE_P	Combination	Max	503.78	93.67	970.35	0	0	0	0	-528.369	-902.5773	-2001.0562	0	0	0	-164.3	405.92	0	0
490	373	Shell-Thin	1140	@SLE_P	Combination	Max	572.35	436.54	871	0	0	0	0	-659.228	-1007.3919	-1947.7977	0	0	0	-164.3	510.93	0	0
490	373	Shell-Thin	1132	@SLE_P	Combination	Max	559.71	434.01	1013.02	0	0	0	0	-386.7299	-556.4754	-1964.6518	0	0	0	-54.35	510.93	0	0
490	373	Shell-Thin	1131	@SLE_P	Combination	Min	491.14	91.15	1112.37	0	0	0	0	-353.4551	-556.6648	-2017.9103	0	0	0	-54.35	405.92	0	0
490	373	Shell-Thin	1139	@SLE_P	Combination	Min	503.78	93.67	970.35	0	0	0	0	-528.369	-902.5773	-2001.0562	0	0	0	-164.3	405.92	0	0
490	373	Shell-Thin	1140	@SLE_P	Combination	Min	572.35	436.54	871	0	0	0	0	-659.228	-1007.3919	-1947.7977	0	0	0	-164.3	510.93	0	0
490	373	Shell-Thin	1132	@SLE_P	Combination	Min	559.71	434.01	1013.02	0	0	0	0	-386.7299	-556.4754	-1964.6518	0	0	0	-54.35	510.93	0	0
491	374	Shell-Thin	1132	@SLU_A1	Combination	Max	366.16	552.92	1230.09	0	0	0	0	0.0839	0.1082	-0.0864	0	0	0	56.65	705.04	0	0
491	374	Shell-Thin	1140	@SLU_A1	Combination	Max	420.45	563.78	1083.99	0	0	0	0	-0.0871	-0.1368	-0.1409	0	0	0	56.42	705.04	0	0
491	374	Shell-Thin	1141	@SLU_A1	Combination	Max	500.5	967.63	972.01	0	0	0	0	0.0045	-0.0203	-0.1102	0	0	0	56.42	855.55	0	0
491	374	Shell-Thin	1133	@SLU_A1	Combination	Max	446.22	955.66	1117.52	0	0	0	0	0.1022	0.2461	-0.0556	0	0	0	56.65	855.55	0	0
491	374	Shell-Thin	1132	@SLU_A1	Combination	Min	-1.09	-128.34	-0.67	0	0	0	0	-522.7982	-751.3919	-2573.0978	0	0	0	0.07515	0.28	0	0
491	374	Shell-Thin	1140	@SLU_A1	Combination	Min	-4.99	-129.12	-0.0178	0	0	0	0	-890.4843	-1360.0844	-2534.9059	0	0	0	0.16	0.28	0	0
491	374	Shell-Thin	1141	@SLU_A1	Combination	Min	-4.1	-124.63	0.21	0	0	0	0	-806.5183	-1499.8733	-2449.4307	0	0	0	0.16	0.3	0	0
491	374	Shell-Thin	1133	@SLU_A1	Combination	Min	-0.19	-123.85	-0.45	0	0	0	0	-438.8938	-740.7203	-2487.6226	0	0	0	0.07515	0.3	0	0
491	374	Shell-Thin	1132	@SLU_A2	Combination	Max	259.31	373.93	907.45	0	0	0	0	0.0839	0.1082	-0.0864	0	0	0	41.97	522.25	0	0
491	374	Shell-Thin	1140	@SLU_A2	Combination	Max	302.6	382.59	802.75	0	0	0	0	-0.0871	-0.1368	-0.1409	0	0	0	41.79	522.25	0	0
491	374	Shell-Thin	1141	@SLU_A2	Combination	Max	362.98	684.45	720	0	0	0	0	0.0045	-0.0203	-0.1102	0	0	0	41.79	633.74	0	0
491	374	Shell-Thin	1133	@SLU_A2	Combination	Max	319.68	675.79	824.7	0	0	0	0	0.1022	0.2461	-0.0556	0	0	0	41.97	633.74	0	0
491	374	Shell-Thin	1132	@SLU_A2	Combination	Min	-1.09	-128.34	-0.67	0	0	0	0	-387.1458	-556.5585	-1905.9984	0	0	0	0.07515	0.28	0	0
491	374	Shell-Thin	1140	@SLU_A2	Combination	Min	-4.99	-129.12	-0.0178	0	0	0	0	-659.618	-1007.4699	-1877.7081	0	0	0	0.16	0.28	0	0
491	374	Shell-Thin	1141	@SLU_A2	Combination	Min	-4.1	-124.63	0.21	0	0	0	0	-597.4198	-1111.0172	-1814.3931	0	0	0	0.16	0.3	0	0
491	374	Shell-Thin	1133	@SLU_A2	Combination	Min	-0.19	-123.85	-0.45	0	0	0	0	-324.794	-548.6179	-1842.6834	0	0	0	0.07515	0.3	0	0
491	374	Shell-Thin	1132	@SLU_EQU	Combination	Max	294.44	438.82	1001.07	0	0	0	0	0.0839	0.1082	-0.0864	0	0	0	46.16	574.48	0	0
491	374	Shell-Thin	1140	@SLU_EQU	Combination	Max	339.68	447.87	883.18	0	0	0	0	-0.0871	-0.1368	-0.1409	0	0	0	45.97	574.48	0	0
491	374	Shell-Thin	1141	@SLU_EQU	Combination	Max	405.27	777.82	792	0	0	0	0	0.0045	-0.0203	-0.1102	0	0	0	45.97	697.11	0	0
491	374	Shell-Thin	1133	@SLU_EQU	Combination	Max	360.02	768.14	909.56	0	0	0	0	0.1022	0.2461	-0.0556	0	0	0	46.16	697.11	0	0
491	374	Shell-Thin	1132	@SLU_EQU	Combination	Min	-1.09	-128.34	-0.67	0	0	0	0	-425.9468	-612.236	-2096.5982	0	0	0	0.07515	0.28	0	0
491	374	Shell-Thin	1140	@SLU_EQU	Combination	Min	-4.99	-129.

491	374	Shell-Thin	1140	@SLE_F	Combination	Max	302.6	382.59	802.75	0	0	0	0	-1.5597	-6.1988	-2.2586	0	0	0	41.79	522.25	0	0
491	374	Shell-Thin	1141	@SLE_F	Combination	Max	362.98	684.45	720	0	0	0	0	-0.024	-4.3116	-1.839	0	0	0	41.79	633.74	0	0
491	374	Shell-Thin	1133	@SLE_F	Combination	Max	319.68	675.79	824.7	0	0	0	0	1.2053	-1.7121	-0.9583	0	0	0	41.97	633.74	0	0
491	374	Shell-Thin	1132	@SLE_F	Combination	Min	-45.98	-137.49	-14.38	0	0	0	0	-387.1458	-556.5585	-1905.9984	0	0	0	1.75	2.63	0	0
491	374	Shell-Thin	1140	@SLE_F	Combination	Min	-34.09	-135.11	-0.78	0	0	0	0	-659.618	-1007.4699	-1877.7081	0	0	0	2.61	2.63	0	0
491	374	Shell-Thin	1141	@SLE_F	Combination	Min	-29.96	-114.48	1.68	0	0	0	0	-597.4198	-1111.0172	-1814.3931	0	0	0	2.61	3.07	0	0
491	374	Shell-Thin	1133	@SLE_F	Combination	Min	-41.86	-116.86	-11.92	0	0	0	0	-324.794	-548.6179	-1842.6834	0	0	0	1.75	3.07	0	0
491	374	Shell-Thin	1132	@SLE_P	Combination	Max	259.31	373.93	907.45	0	0	0	0	-387.1458	-556.5585	-1905.9984	0	0	0	41.97	522.25	0	0
491	374	Shell-Thin	1140	@SLE_P	Combination	Max	302.6	382.59	802.75	0	0	0	0	-659.618	-1007.4699	-1877.7081	0	0	0	41.79	522.25	0	0
491	374	Shell-Thin	1141	@SLE_P	Combination	Max	362.98	684.45	720	0	0	0	0	-597.4198	-1111.0172	-1814.3931	0	0	0	41.79	633.74	0	0
491	374	Shell-Thin	1133	@SLE_P	Combination	Max	319.68	675.79	824.7	0	0	0	0	-324.794	-548.6179	-1842.6834	0	0	0	41.97	633.74	0	0
491	374	Shell-Thin	1132	@SLE_P	Combination	Min	259.31	373.93	907.45	0	0	0	0	-387.1458	-556.5585	-1905.9984	0	0	0	41.97	522.25	0	0
491	374	Shell-Thin	1140	@SLE_P	Combination	Min	302.6	382.59	802.75	0	0	0	0	-659.618	-1007.4699	-1877.7081	0	0	0	41.79	522.25	0	0
491	374	Shell-Thin	1141	@SLE_P	Combination	Min	362.98	684.45	720	0	0	0	0	-597.4198	-1111.0172	-1814.3931	0	0	0	41.79	633.74	0	0
491	374	Shell-Thin	1133	@SLE_P	Combination	Min	319.68	675.79	824.7	0	0	0	0	-324.794	-548.6179	-1842.6834	0	0	0	41.97	633.74	0	0
492	375	Shell-Thin	1133	@SLU_A1	Combination	Max	133.63	894.54	939.94	0	0	0	0	0.1027	0.2461	-0.0458	0	0	0	124.2	816.02	0	0
492	375	Shell-Thin	1141	@SLU_A1	Combination	Max	195.38	907.36	808.53	0	0	0	0	0.0043	-0.0203	-0.0856	0	0	0	275.56	816.02	0	0
492	375	Shell-Thin	1142	@SLU_A1	Combination	Max	238.93	1135.03	550.2	0	0	0	0	0.0311	0.0592	-0.0798	0	0	0	275.56	956.16	0	0
492	375	Shell-Thin	1134	@SLU_A1	Combination	Max	177.68	1122.21	681.17	0	0	0	0	0.0732	0.3358	-0.0399	0	0	0	124.2	956.16	0	0
492	375	Shell-Thin	1133	@SLU_A1	Combination	Min	0.44	-123.72	0.03234	0	0	0	0	-439.0861	-740.7585	-2423.6143	0	0	0	0.006625	0.27	0	0
492	375	Shell-Thin	1141	@SLU_A1	Combination	Min	-3.89	-124.59	1.16	0	0	0	0	-807.5831	-1500.0862	-2361.3969	0	0	0	0.06999	0.27	0	0
492	375	Shell-Thin	1142	@SLU_A1	Combination	Min	-2.48	-117.49	2.09	0	0	0	0	-507.9627	-1656.1766	-2311.1576	0	0	0	0.06999	0.28	0	0
492	375	Shell-Thin	1134	@SLU_A1	Combination	Min	1.86	-116.62	0.96	0	0	0	0	-273.5667	-756.7216	-2373.375	0	0	0	0.006625	0.28	0	0
492	375	Shell-Thin	1133	@SLU_A2	Combination	Max	93.46	630.55	694.25	0	0	0	0	0.1027	0.2461	-0.0458	0	0	0	92	604.46	0	0
492	375	Shell-Thin	1141	@SLU_A2	Combination	Max	139.82	639.82	598.91	0	0	0	0	0.0043	-0.0203	-0.0856	0	0	0	204.12	604.46	0	0
492	375	Shell-Thin	1142	@SLU_A2	Combination	Max	173.92	810.3	407.56	0	0	0	0	0.0311	0.0592	-0.0798	0	0	0	204.12	708.27	0	0
492	375	Shell-Thin	1134	@SLU_A2	Combination	Max	127.56	801.03	502.9	0	0	0	0	0.0732	0.3358	-0.0399	0	0	0	92	708.27	0	0
492	375	Shell-Thin	1133	@SLU_A2	Combination	Min	0.44	-123.72	0.03234	0	0	0	0	-324.9354	-548.6462	-1795.2698	0	0	0	0.006625	0.27	0	0
492	375	Shell-Thin	1141	@SLU_A2	Combination	Min	-3.89	-124.59	1.16	0	0	0	0	-598.2086	-1111.175	-1749.1829	0	0	0	0.06999	0.27	0	0
492	375	Shell-Thin	1142	@SLU_A2	Combination	Min	-2.48	-117.49	2.09	0	0	0	0	-376.1527	-1226.7821	-1711.9686	0	0	0	0.06999	0.28	0	0
492	375	Shell-Thin	1134	@SLU_A2	Combination	Min	1.86	-116.62	0.96	0	0	0	0	-202.3814	-560.4474	-1758.0555	0	0	0	0.006625	0.28	0	0
492	375	Shell-Thin	1133	@SLU_EQU	Combination	Max	107.07	718.35	765.22	0	0	0	0	0.1027	0.2461	-0.0458	0	0	0	101.2	664.91	0	0
492	375	Shell-Thin	1141	@SLU_EQU	Combination	Max	157.59	728.72	658.8	0	0	0	0	0.0043	-0.0203	-0.0856	0	0	0	224.53	664.91	0	0
492	375	Shell-Thin	1142	@SLU_EQU	Combination	Max	193.68	914.83	448.31	0	0	0	0	0.0311	0.0592	-0.0798	0	0	0	224.53	779.09	0	0
492	375	Shell-Thin	1134	@SLU_EQU	Combination	Max	143.44	904.46	554.48	0	0	0	0	0.0732	0.3358	-0.0399	0	0	0	101.2	779.09	0	0
492	375	Shell-Thin	1133	@SLU_EQU	Combination	Min	0.44	-123.72	0.03234	0	0	0	0	-357.6708	-603.56	-1974.7968	0	0	0	0.006625	0.27	0	0
492	375	Shell-Thin	1141	@SLU_EQU	Combination	Min	-3.89	-124.59	1.16	0	0	0	0	-658.0303	-1222.2925	-1924.1012	0	0	0	0.06999	0.27	0	0
492	375	Shell-Thin	1142	@SLU_EQU	Combination	Min	-2.48	-117.49	2.09	0	0	0	0	-413.8575	-1349.4722	-1883.1654	0	0	0	0.06999	0.28	0	0
492	375	Shell-Thin	1134	@SLU_EQU	Combination	Min	1.86	-116.62	0.96	0	0	0	0	-222.8206	-616.5593	-1933.8611	0	0	0	0.006625	0.28	0	0
492	375	Shell-Thin	1133	@SLE_R	Combination	Max	93.46	630.55	694.25	0	0	0	0	0.1027	0.2461	-0.0458	0	0	0	92	604.46	0	0
492	375	Shell-Thin	1141	@SLE_R	Combination	Max	139.82	639.82	598.91	0	0	0	0	0.0043	-0.0203	-0.0856	0	0	0	204.12	604.46	0	0
492	375	Shell-Thin	1142	@SLE_R	Combination	Max	173.92	810.3	407.56	0	0	0	0	0.0311	0.0592	-0.0798	0	0	0	204.12	708.27	0	0
492	375	Shell-Thin	1134	@SLE_R	Combination	Max	127.56	801.03	502.9	0	0	0	0	0.0732	0.3358	-0.0399	0	0	0	92	708.27	0	0
492	375	Shell-Thin	1133	@SLE_R	Combination	Min	0.44	-123.72	0.03234	0	0	0	0	-324.9354	-548.6462	-1795.2698	0	0	0	0.006625	0.27	0	0
492	375	Shell-Thin	1141	@SLE_R	Combination	Min	-3.89	-124.59	1.16	0	0	0	0	-598.2086	-1111.175	-1749.1829	0	0	0	0.06999	0.27	0	0
492	375	Shell-Thin	1142	@SLE_R	Combination	Min	-2.48	-117.49	2.09	0	0	0	0	-376.1527	-1226.7821	-1711.9686	0	0	0	0.06999	0.28	0	0
492	375	Shell-Thin	1134	@SLE_R	Combination	Min	1.86	-116.62	0.96	0	0	0	0	-202.3814	-560.4474	-1758.0555	0	0	0	0.006625	0.28	0	0
492	375	Shell-Thin	1133	@SLE_F	Combination	Max	93.46	630.55	694.25	0	0	0	0	1.2093	-1.7113	-0.8134	0	0	0	92	604.46	0	0
492	375	Shell-Thin	1141	@SLE_F	Combination	Max	139.82	639.82	598.91	0	0	0	0	-0.0265	-4.3121	-1.4491	0	0	0	204.12	604.46	0	0
492	375	Shell-Thin	1142	@SLE_F	Combination	Max	173.92	810.3	407.56	0	0	0	0	0.4472	-3.0491	-1.3185	0	0	0	204.12	708.27	0	0
492	375	Shell-Thin	1134	@SLE_F	Combination	Max	127.56	801.03	502.9	0	0	0	0	1.0051	-0.2125	-0.6829	0	0	0	92	708.27	0	0
492	375	Shell-Thin	1133	@SLE_F	Combination	Min	-20.85	-112.66	-7.69	0	0	0	0	-324.9354	-548.6462	-1795.2698	0	0	0	0.41	2.75	0	0
492	375	Shell-Thin	1141	@SLE_F	Combination	Min	-18.91	-112.27	3.39	0	0	0	0	-598.2086	-1111.175	-1749.1829	0	0	0	1.17	2.75	0	0
492	375	Shell-Thin	1142	@SLE_F	Combination	Min	-11.83	-76.88	5.59	0	0	0	0	-376.1527	-1226.7821	-1711.9686	0	0	0	1.17	2.98	0	0
492	375	Shell-Thin	1134	@SLE_F	Combination	Min	-13.77	-77.27	-5.48	0	0	0	0	-202.3814	-560.4474	-1758.0555	0	0	0	0.41	2.98	0	0
492	375	Shell-Thin	1133	@SLE_P	Combination	Max	93.46	630.55	694.25	0	0	0	0	-324.9354	-548.6462	-1795.2698	0	0	0	92	604.46	0	0
492	375	Shell-Thin	1141	@SLE_P	Combination	Max	139.82	639.82	598.91	0	0	0	0	-598.2086	-1111.175	-1749.1829	0	0	0	204.12	604.46	0	0
492	375	Shell-Thin	1142	@SLE_P	Combination	Max	173.92	810.3	407.56	0	0	0	0	-376.1527	-1226.7821	-1711.9686	0	0	0	204.12	708.27	0	0
492	375	Shell-Thin	1134	@SLE_P	Combination	Max	127.56	801.03	502.9	0	0	0	0	-202.3814	-560.4474	-1758.0555	0	0	0	92	708.27	0	0
492	375	Shell-Thin	1133	@SLE_P	Combination	Min	93.46	630.55	694.25	0	0	0	0	-324.9354	-548.6462	-1795.2698	0	0	0	92	604.46	0	0
492	375	Shell-Thin	1141	@SLE_P	Combination	Min	139.82	639.82	598.91	0	0	0	0	-598.2086	-1111.175	-1749.1829	0	0	0	204.12	604.46	0	0
492	375	Shell-Thin	1142	@SLE_P	Combination	Min	173.92	810.3	407.56	0	0	0	0	-376.1527	-1226.7821	-1711.9686	0	0	0	204.12	708.27	0	0
492	375	Shell-Thin	1134	@SLE_P	Combination	Min	127.56	801.03	502.9	0	0	0	0	-202.3814	-560.4474	-1758.0555	0	0	0	92	708.27	0	0
493	376	Shell-Thin	1134	@SLU_A1	Combination	Max	1.52	1082.61	348.49	0	0	0	0	0.0731	0.3358	-0.0506	0	0	0	224.34	866.94	0	0
493	376	Shell-Thin	1142	@SLU_A1	Combination	Max	109.33	1109.25	317.23	0	0	0	0	0.0313	0.0592	-0.078	0	0	0	457.72	866.94	0	0
493	376	Shell-Thin	1143	@SLU_A1	Combination	Max	99.83	1074.69	213.02	0	0	0	0	-0.0013	0.0987	-0.0911	0	0	0	457.72	1034.1	0	0
493	376	Shell-Thin	1135	@SLU_A1	Combination	Max	3.31	1048.06	244.04	0	0	0	0	9.4995	0.3921	-0.0636	0	0	0	224.34	1034.1	0	0
493	376	Shell-Thin	1134	@SLU_A1	Combination	Min	-26.43	-116.69	1.29	0	0	0	0	-282.2134	-758.4508	-2378.1149	0	0	0	-0.05454	0.26	0	0
493	376	Shell-Thin	1142	@SLU_A1	Combination	Min	-3.62	-117.72	1.32	0	0	0	0	-507.8801	-1656.1598	-2273.9071	0	0	0	-0.009326	0.26	0	0
493	376	Shell-Thin	1143	@SLU_A1	Combination	Min	-1.83	-108.76	0.59	0	0	0	0	-9.0496	-1882.713	-2301.2984	0	0	0	-0.009326	0.28	0	0
493	376	Shell-Thin	1135	@SLU_A1	Combination	Min	-33.69	-107.73	0.56	0	0	0	0	0.0003634	-817.9467	-2405.5063	0	0	0	-0.05454	0.28	0	0
493	376	Shell-Thin	1134	@SLU_A2	Combination	Max	1.52	771.68	257.81	0	0	0	0	0.0731	0.3358	-0.0506	0	0	0	165.99	642.18	0	0
493	376	Shell-Thin	1142	@SLU_A2	Combination	Max	78.13	791.14	234.98	0	0	0	0	0.0313	0.0592	-0.078	0	0	0	339.02	642.18	0	0
493	376	Shell-Thin	1143	@SLU_A2	Combination	Max	73.47	767.87	157.79	0	0	0	0	-0.0013	0.0987	-0.0911	0	0	0	339.02	766	0	0
493	376	Shell-Thin	1135	@SLU_A2	Combination	Max	3.31	748.41	180.62	0	0	0	0	7.0363	0.3921	-0.0636	0	0	0	165.99	766	0	0
493	376	Shell-Thin	1134	@SLU_A2	Combination	Min	-19.18	-116.69	1.29	0	0	0	0	-208.7861	-561.7284	-1761.5666	0	0	0	-0.05454	0.26	0	0
493	376	Shell-Thin	1142	@SLU_A2	Combination	Min	-3.62	-117.72	1.32	0	0	0	0	-376.0905	-1226.7697	-1684.3756	0	0	0	-0.009326	0.26	0	0
493	376	Shell-Thin	1143	@SLU_A2	Combination	Min	-1.83	-108.76	0.59	0	0	0	0	-6.7034	-1394.5766	-1704.6655	0	0	0	-0.009326	0.28	0	0
493	376	Shell-Thin	1135	@SLU_A2	Combination	Min	-23.84	-107.73	0.56	0	0	0	0	0.0003634	-605.7132	-1781.8565	0	0	0	-0.05454	0.28	0	0
493	376	Shell-Thin	1134	@SLU_EQU	Combination	Max	1.52	872.19	283.85	0	0	0	0	0.0731	0.3358	-0.0506	0	0	0	182.73	706.4	0	0
493	376	Shell-Thin	1142	@SLU_EQU	Combination	Max	88.15	893.8	258.48	0	0	0	0	0.0313	0.0592	-0.078	0	0	0	372.94	706.4	0	0
493	376	Shell-Thin	1143	@SLU_EQU	Combination	Max	81.19	866.41	173.57	0	0	0	0	-0.0013	0.0987	-0.0911	0	0	0	372.94	842.6	0	0
493	376	Shell-Thin	1135	@SLU_EQU	Combination	Max	3.31	844.79	198.8	0	0	0	0	7.7402	0.3921	-0.0636	0	0	0	182.73	842.6	0	0
493	376	Shell-Thin	1134	@SLU_EQU	Combination	Min	-21.4	-116.69	1.29	0	0	0	0	-229.8659	-617.9684	-1937.7233	0	0	0	-0.05454	0.26	0	0
493	376	Shell-Thin	1142	@SLU_EQU	Combination	Min	-3.62	-117.72	1.32	0	0	0	0	-413.7898	-1349.4585	-1852.8132	0	0	0	-0.009326	0.26	0	0
493	376	Shell-Thin	1143	@SLU_EQU	Combination	Min	-1.83	-108.76	0.59	0	0	0	0	-7.3737	-1534.054	-1875.1321	0	0	0	-0.009326	0.28	0	0
493	376	Shell-Thin	1135	@SLU_EQU	Combination	Min	-27.08	-107.73	0.56	0	0	0	0	0.0003634	-666.4182	-1960.0421	0	0	0	-0.05454	0.28	0	0
493	376	Shell-Thin	1134	@SLE_R	Combination	Max	1.52	771.68	257.81	0	0	0	0	0.0731	0.3358	-0.0506	0	0	0	165.99	642.18	0	0
493	376	Shell-Thin	1142	@SLE_R	Combination	Max	78.13	791.14	234.98	0	0	0	0	0.0313	0.0592	-0.078	0	0	0	339.02	642.18	0	0
493	376	Shell-Thin	1143	@SLE_R	Combination	Max	73.47	767.87	157.79	0	0	0	0	-0.0013	0.0987	-0.0911	0	0	0	339.02	766	0	0
493	376	Shell-Thin	1135	@SLE_R	Combination	Max	3.31	748.41	180.62	0	0	0	0	7.0363	0.3921	-0.0636	0	0	0	165.99	766	0	0
493	376	Shell-Thin	1134	@SLE_R	Combination	Min	-19.18	-116.69	1.29	0	0	0	0	-208.7861	-561.7284	-1761.5666	0	0	0	-0.05454	0.26	0	0
493	376	Shell-Thin	1142	@SLE_R	Combination	Min	-3.62	-117.72	1.32	0	0	0	0	-376.0905	-1226.7697	-1684.3756	0	0	0	-0.009326	0.26	0	0
493	376	Shell-Thin	1143	@SLE_R	Combination	Min	-1.83	-108.76	0.59	0	0	0	0	-6.7034	-1394.5766	-1704.6655	0	0	0	-0.009326	0.28	0	0
493	376	Shell-Thin	1135	@SLE_R	Combination	Min	-23.84	-107.73	0.56	0	0	0	0	0.0003634	-605.7132	-1781.8565	0	0	0	-0.05454	0.28	0	0
493	376	Shell-Thin	1134	@SLE_F	Combination	Max	-7.63	771.68	257.81	0	0	0	0	1.0063	-0.2123	-0.7899	0	0	0	165.99	642.18	0	0
493	376	Shell-Thin	1142	@SLE_F	Combination	Max	78.13	791.14	234.98	0	0	0	0	0.4514	-3.0483	-1.211	0	0	0	339.02	642.18	0	0
493	376	Shell-Thin	1143	@SLE_F	Combination	Max	73.47	767.87	157.79	0	0	0	0	-0.0208	-2.4312	-1.3242	0	0	0	339.02	766	0	0
493	376	Shell-Thin	1135	@SLE_F	Combination	Max	4.3	748.41	180.62	0	0	0	0	7.0363	0.6683	-0.9031	0	0	0	165.99	766	0	0
493	376	Shell-Thin	1134	@SLE_F	Combination	Min	-19.18	-76.04	0.02415	0	0	0	0	-208.7861	-561.7284	-1761.5666	0	0	0	-0.71	2.71	0	0
493	376	Shell-Thin	1142	@SLE_F	Combination	Min	-11.03	-76.72	3.02	0	0	0	0	-376.0905	-1226.7697	-1684.3756	0	0	0	-0.11	2.71	0	0
493	376	Shell-Thin	1143	@SLE_F	Combination	Min	0.9	-17.06	3	0	0	0	0	-6.7034	-1394.5766	-1704.6655	0	0	0	-0.11	2.97	0	0
493	376	Shell-Thin	1135	@SLE_F	Combination	Min	-23.84	-16.38	0.002435	0	0	0	0	-0.0008454	-605.7132	-1781.8565	0	0	0	-0.71	2.97	0	0
493	376	Shell-Thin	1134	@SLE_P	Combination	Max	-19.18	771.68	257.81	0	0	0	0	-208.7861	-561.7284	-1761.5666	0	0	0	165.99	642.18	0	0
493	376	Shell-Thin	1142	@SLE_P	Combination	Max	78.13	791.14	234.98	0	0	0	0	-376.0905	-1226.7697	-1684.3756	0	0	0	339.02	642.18	0	0
493	376	Shell-Thin	1143	@SLE_P	Combination	Max	73.47	767.87	157.79	0	0	0	0	-6.7034	-1394.5766	-1704.6655	0	0	0	339.02	766	0	0
493	376	Shell-Thin	1135	@SLE_P	Combination	Max	-23.84	748.41	180.62	0	0	0	0	7.0363	-605.7132	-1781.8565	0	0	0	165.99	766	0	0
493	376	Shell-Thin	1134	@SLE_P	Combination	Min	-19.18	771.68	257.81	0	0	0	0	-208.7861	-561.7284	-1761.5666	0	0	0	165.99	642.18	0	0
493	376	Shell-Thin	1142	@SLE_P	Combination	Min	78.13	791.14	234.98	0	0	0	0	-376.0905	-1226.7697	-1684.3756	0	0	0	339.02	642.18	0	0
493	376	Shell-Thin	1143	@SLE_P	Combination	Min	73.47	767.87	157.79	0	0	0	0	-6.7034	-1394.5766	-1704.6655	0	0	0	339.02	766	0	0
493	376	Shell-Thin	1135	@SLE_P	Combination	Min	-23.84	748.41	180.62	0	0	0	0	7.0363	-605.7132	-1781.8565	0	0	0	165.99	766	0	0
494	377	Shell-Thin	1109	@SLU_A1	Combination	Max	2750.31	-116.47	1068.91	0	0	0	0	3550.2391	298.7084	-1.1577	0	0	0	-0.006571	-0.66	0	0
494	377	Shell-Thin	1110	@SLU_A1	Combination	Max	2433.62	-117.57	646.39	0	0	0	0	4555.3131	136.0662	-0.946	0	0	0	-0.37	-0.66	0	0
494	377	Shell-Thin	1144	@SLU_A1	Combination	Max	2400.41	-116.25	630.85	0	0	0	0	2753.6284	-0.1747	-0.867	0	0	0	-0.37	-0.04142	0	0
494	377	Shell-Thin	1136	@SLU_A1	Combination	Max	2717.2	-115.16	1053.37	0	0	0	0	1846.3165	-0.3052	-1.0787	0	0	0	-0.006571	-0.04142	0	0
494	377	Shell-Thin	1109	@SLU_A1	Combination	Min	0.54	-446.51	-5.87	0	0	0	0	-1.7663	-0.1658	-1511.0889	0	0	0	-2063.27	-252.37	0	0
494	377	Shell-Thin	1110	@SLU_A1	Combination	Min	-4.95	-505.41	-5.26	0	0	0	0	-1.7331	0.5786	-1367.4501	0	0	0	-2173.55	-252.37	0	0
494	377	Shell-Thin	1144	@SLU_A1	Combination	Min	-4.68	-670.85	-5.69	0	0	0	0	-1.8697	-528.2952	-1734.5368	0	0	0	-2173.55	-243.64	0	0
494	377	Shell-Thin	1136	@SLU_A1	Combination	Min	0.8	-611.95	-6.3	0	0	0	0	-1.5842	-358.3125	-1878.1756	0	0	0	-2063.27	-243.64	0	0
494	377	Shell-Thin	1109	@SLU_A2	Combination	Max	2005.84	-116.47	779.74	0	0	0	0	2618.1151	217.0866	-1.1577	0	0	0	-0.006571	-0.66	0	0
494	377	Shell-Thin	1110	@SLU_A2	Combination	Max	1787.69	-117.57	468.69	0	0	0	0	3366.1677	97.6394	-0.946	0	0	0	-0.37	-0.66	0	0
494	377	Shell-Thin	1144	@SLU_A2	Combination	Max	1763.18	-116.25	458.78	0	0	0	0	2033.3702	-0.1747	-0.867	0	0	0	-0.37	-0.04142	0	0
494	377	Shell-Thin	1136	@SLU_A2	Combination	Max	1981.33	-115.16	769.83	0	0	0	0	1359.8503	-0.3052	-1.0787	0	0	0	-0.006571	-0.04142	0	0
494	377	Shell-Thin	1109	@SLU_A2	Combination	Min	0.54	-330.75	-5.87	0	0	0	0	-1.7663	-0.1658	-1119.3251	0	0	0	-1524.16	-186.94	0	0
494	377	Shell-Thin	1110	@SLU_A2	Combination	Min	-4.95	-374.38	-5.26	0	0	0	0	-1.7331	0.5786	-1012.926	0	0	0	-1608.14	-186.94	0	0
494	377	Shell-Thin	1144	@SLU_A2	Combination	Min	-4.68	-496.93	-5.69	0	0	0	0	-1.8697	-391.3298	-1284.8421	0	0	0	-1608.14	-180.47	0	0
494	377	Shell-Thin	1136	@SLU_A2	Combination	Min	0.

494	377	Shell-Thin	1136	@SLE_R	Combination	Max	1981.33	-115.16	769.83	0	0	0	0	1359.8503	-0.3052	-1.0787	0	0	0	-0.006571	-0.04142	0	0
494	377	Shell-Thin	1109	@SLE_R	Combination	Min	0.54	-330.75	-5.87	0	0	0	0	-1.7663	-0.1658	-1119.3251	0	0	0	-1524.16	-186.94	0	0
494	377	Shell-Thin	1110	@SLE_R	Combination	Min	-4.95	-374.38	-5.26	0	0	0	0	-1.7331	0.5786	-1012.926	0	0	0	-1608.14	-186.94	0	0
494	377	Shell-Thin	1144	@SLE_R	Combination	Min	-4.68	-496.93	-5.69	0	0	0	0	-1.8697	-391.3298	-1284.8421	0	0	0	-1608.14	-180.47	0	0
494	377	Shell-Thin	1136	@SLE_R	Combination	Min	0.8	-453.3	-6.3	0	0	0	0	-1.5842	-265.4167	-1391.2412	0	0	0	-1524.16	-180.47	0	0
494	377	Shell-Thin	1109	@SLE_F	Combination	Max	2005.84	-192.54	779.74	0	0	0	0	2618.1151	217.0866	-2.0864	0	0	0	16.13	-8.18	0	0
494	377	Shell-Thin	1110	@SLE_F	Combination	Max	1787.69	-179.97	468.69	0	0	0	0	3366.1677	97.6394	-1.2677	0	0	0	6.93	-8.18	0	0
494	377	Shell-Thin	1144	@SLE_F	Combination	Max	1763.18	-178.33	458.78	0	0	0	0	2033.3702	-11.1004	-4.4887	0	0	0	6.93	-8.22	0	0
494	377	Shell-Thin	1136	@SLE_F	Combination	Max	1981.33	-190.9	769.83	0	0	0	0	1359.8503	-15.694	-5.3074	0	0	0	16.13	-8.22	0	0
494	377	Shell-Thin	1109	@SLE_F	Combination	Min	-120.7	-330.75	-46.49	0	0	0	0	-45.0964	-16.1187	-1119.3251	0	0	0	-1524.16	-186.94	0	0
494	377	Shell-Thin	1110	@SLE_F	Combination	Min	-57.83	-374.38	-39.02	0	0	0	0	-31.3906	-11.5728	-1012.926	0	0	0	-1608.14	-186.94	0	0
494	377	Shell-Thin	1144	@SLE_F	Combination	Min	-57.5	-496.93	-32.84	0	0	0	0	-24.5103	-391.3298	-1284.8421	0	0	0	-1608.14	-180.47	0	0
494	377	Shell-Thin	1136	@SLE_F	Combination	Min	-120.37	-453.3	-40.3	0	0	0	0	-30.0532	-265.4167	-1391.2412	0	0	0	-1524.16	-180.47	0	0
494	377	Shell-Thin	1109	@SLE_P	Combination	Max	2005.84	-330.75	779.74	0	0	0	0	2618.1151	217.0866	-1119.3251	0	0	0	-1524.16	-186.94	0	0
494	377	Shell-Thin	1110	@SLE_P	Combination	Max	1787.69	-374.38	468.69	0	0	0	0	3366.1677	97.6394	-1012.926	0	0	0	-1608.14	-186.94	0	0
494	377	Shell-Thin	1144	@SLE_P	Combination	Max	1763.18	-496.93	458.78	0	0	0	0	2033.3702	-391.3298	-1284.8421	0	0	0	-1608.14	-180.47	0	0
494	377	Shell-Thin	1136	@SLE_P	Combination	Max	1981.33	-453.3	769.83	0	0	0	0	1359.8503	-265.4167	-1391.2412	0	0	0	-1524.16	-180.47	0	0
494	377	Shell-Thin	1109	@SLE_P	Combination	Min	2005.84	-330.75	779.74	0	0	0	0	2618.1151	217.0866	-1119.3251	0	0	0	-1524.16	-186.94	0	0
494	377	Shell-Thin	1110	@SLE_P	Combination	Min	1787.69	-374.38	468.69	0	0	0	0	3366.1677	97.6394	-1012.926	0	0	0	-1608.14	-186.94	0	0
494	377	Shell-Thin	1144	@SLE_P	Combination	Min	1763.18	-496.93	458.78	0	0	0	0	2033.3702	-391.3298	-1284.8421	0	0	0	-1608.14	-180.47	0	0
494	377	Shell-Thin	1136	@SLE_P	Combination	Min	1981.33	-453.3	769.83	0	0	0	0	1359.8503	-265.4167	-1391.2412	0	0	0	-1524.16	-180.47	0	0
495	378	Shell-Thin	1136	@SLU_A1	Combination	Max	2139.51	-115.53	1042.59	0	0	0	0	1839.643	-0.3028	-0.9413	0	0	0	0.44	-0.01703	0	0
495	378	Shell-Thin	1144	@SLU_A1	Combination	Max	1555.33	-115.97	781.11	0	0	0	0	2779.964	-0.1719	-0.7913	0	0	0	0.49	-0.01703	0	0
495	378	Shell-Thin	1145	@SLU_A1	Combination	Max	1627.71	-113.76	793.62	0	0	0	0	1138.6471	-0.4604	-0.6903	0	0	0	0.49	0.14	0	0
495	378	Shell-Thin	1137	@SLU_A1	Combination	Max	2211.89	-113.32	1053.91	0	0	0	0	636.1023	-0.4355	-0.8403	0	0	0	0.44	0.14	0	0
495	378	Shell-Thin	1136	@SLU_A1	Combination	Min	-1.04	-726.69	-5.98	0	0	0	0	-1.5722	-359.6469	-2160.4664	0	0	0	-1378.58	-142.16	0	0
495	378	Shell-Thin	1144	@SLU_A1	Combination	Min	-3.27	-839.19	-6.49	0	0	0	0	-1.8558	-523.0209	-2137.8899	0	0	0	-1871.85	-142.16	0	0
495	378	Shell-Thin	1145	@SLU_A1	Combination	Min	-2.83	-472.44	-5.2	0	0	0	0	-1.2902	-745.2586	-2409.0524	0	0	0	-1871.85	-361.54	0	0
495	378	Shell-Thin	1137	@SLU_A1	Combination	Min	-0.6	-359.94	-4.69	0	0	0	0	-1.0487	-801.2123	-2431.6289	0	0	0	-1378.58	-361.54	0	0
495	378	Shell-Thin	1136	@SLU_A2	Combination	Max	1556.37	-115.53	766.63	0	0	0	0	1354.9083	-0.3028	-0.9413	0	0	0	0.44	-0.01703	0	0
495	378	Shell-Thin	1144	@SLU_A2	Combination	Max	1139.72	-115.97	574.84	0	0	0	0	2052.9047	-0.1719	-0.7913	0	0	0	0.49	-0.01703	0	0
495	378	Shell-Thin	1145	@SLU_A2	Combination	Max	1194.05	-113.76	586.52	0	0	0	0	838.9638	-0.4604	-0.6903	0	0	0	0.49	0.14	0	0
495	378	Shell-Thin	1137	@SLU_A2	Combination	Max	1610.71	-113.32	778.31	0	0	0	0	466.5268	-0.4355	-0.8403	0	0	0	0.44	0.14	0	0
495	378	Shell-Thin	1136	@SLU_A2	Combination	Min	-1.04	-538.29	-5.98	0	0	0	0	-1.5722	-266.4051	-1600.3455	0	0	0	-1017.72	-105.3	0	0
495	378	Shell-Thin	1144	@SLU_A2	Combination	Min	-3.27	-621.62	-6.49	0	0	0	0	-1.8558	-387.4229	-1583.6221	0	0	0	-1384.54	-105.3	0	0
495	378	Shell-Thin	1145	@SLU_A2	Combination	Min	-2.83	-349.95	-5.2	0	0	0	0	-1.2902	-552.0434	-1784.4832	0	0	0	-1384.54	-267.77	0	0
495	378	Shell-Thin	1137	@SLU_A2	Combination	Min	-0.6	-266.62	-4.69	0	0	0	0	-1.0487	-593.4906	-1801.2066	0	0	0	-1017.72	-267.77	0	0
495	378	Shell-Thin	1136	@SLU_EQU	Combination	Max	1733.96	-115.53	847.66	0	0	0	0	1496.4088	-0.3028	-0.9413	0	0	0	0.44	-0.01703	0	0
495	378	Shell-Thin	1144	@SLU_EQU	Combination	Max	1263.24	-115.97	635.22	0	0	0	0	2263.0767	-0.1719	-0.7913	0	0	0	0.49	-0.01703	0	0
495	378	Shell-Thin	1145	@SLU_EQU	Combination	Max	1322.45	-113.76	646.21	0	0	0	0	926.315	-0.4604	-0.6903	0	0	0	0.49	0.14	0	0
495	378	Shell-Thin	1137	@SLU_EQU	Combination	Max	1793.17	-113.32	857.97	0	0	0	0	516.7744	-0.4355	-0.8403	0	0	0	0.44	0.14	0	0
495	378	Shell-Thin	1136	@SLU_EQU	Combination	Min	-1.04	-592.12	-5.98	0	0	0	0	-1.5722	-293.0456	-1760.38	0	0	0	-1122.15	-115.84	0	0
495	378	Shell-Thin	1144	@SLU_EQU	Combination	Min	-3.27	-683.78	-6.49	0	0	0	0	-1.8558	-426.1652	-1741.9843	0	0	0	-1524.55	-115.84	0	0
495	378	Shell-Thin	1145	@SLU_EQU	Combination	Min	-2.83	-384.95	-5.2	0	0	0	0	-1.2902	-607.2477	-1962.9316	0	0	0	-1524.55	-294.57	0	0
495	378	Shell-Thin	1137	@SLU_EQU	Combination	Min	-0.6	-293.28	-4.69	0	0	0	0	-1.0487	-652.8396	-1981.3272	0	0	0	-1122.15	-294.57	0	0
495	378	Shell-Thin	1136	@SLE_R	Combination	Max	1556.37	-115.53	766.63	0	0	0	0	1354.9083	-0.3028	-0.9413	0	0	0	0.44	-0.01703	0	0
495	378	Shell-Thin	1144	@SLE_R	Combination	Max	1139.72	-115.97	574.84	0	0	0	0	2052.9047	-0.1719	-0.7913	0	0	0	0.49	-0.01703	0	0
495	378	Shell-Thin	1145	@SLE_R	Combination	Max	1194.05	-113.76	586.52	0	0	0	0	838.9638	-0.4604	-0.6903	0	0	0	0.49	0.14	0	0
495	378	Shell-Thin	1137	@SLE_R	Combination	Max	1610.71	-113.32	778.31	0	0	0	0	466.5268	-0.4355	-0.8403	0	0	0	0.44	0.14	0	0
495	378	Shell-Thin	1136	@SLE_R	Combination	Min	-1.04	-538.29	-5.98	0	0	0	0	-1.5722	-266.4051	-1600.3455	0	0	0	-1017.72	-105.3	0	0
495	378	Shell-Thin	1144	@SLE_R	Combination	Min	-3.27	-621.62	-6.49	0	0	0	0	-1.8558	-387.4229	-1583.6221	0	0	0	-1384.54	-105.3	0	0
495	378	Shell-Thin	1145	@SLE_R	Combination	Min	-2.83	-349.95	-5.2	0	0	0	0	-1.2902	-552.0434	-1784.4832	0	0	0	-1384.54	-267.77	0	0
495	378	Shell-Thin	1137	@SLE_R	Combination	Min	-0.6	-266.62	-4.69	0	0	0	0	-1.0487	-593.4906	-1801.2066	0	0	0	-1017.72	-267.77	0	0
495	378	Shell-Thin	1136	@SLE_F	Combination	Max	1556.37	-188.78	766.63	0	0	0	0	1354.9083	-15.693	-6.8698	0	0	0	13.33	-5.59	0	0
495	378	Shell-Thin	1144	@SLE_F	Combination	Max	1139.72	-176.38	574.84	0	0	0	0	2052.9047	-11.0799	-6.5921	0	0	0	7.76	-5.59	0	0
495	378	Shell-Thin	1145	@SLE_F	Combination	Max	1194.05	-162.49	586.52	0	0	0	0	838.9638	-10.2386	-7.4593	0	0	0	7.76	-4.61	0	0
495	378	Shell-Thin	1137	@SLE_F	Combination	Max	1610.71	-174.89	778.31	0	0	0	0	466.5268	-13.8764	-7.7371	0	0	0	13.33	-4.61	0	0
495	378	Shell-Thin	1136	@SLE_F	Combination	Min	-109.75	-538.29	-21.82	0	0	0	0	-30.0479	-266.4051	-1600.3455	0	0	0	-1017.72	-105.3	0	0
495	378	Shell-Thin	1144	@SLE_F	Combination	Min	-47.75	-621.62	-14.53	0	0	0	0	-24.4076	-387.4229	-1583.6221	0	0	0	-1384.54	-105.3	0	0
495	378	Shell-Thin	1145	@SLE_F	Combination	Min	-44.97	-349.95	-1.8	0	0	0	0	-17.2744	-552.0434	-1784.4832	0	0	0	-1384.54	-267.77	0	0
495	378	Shell-Thin	1137	@SLE_F	Combination	Min	-106.97	-266.62	-9.1	0	0	0	0	-17.9746	-593.4906	-1801.2066	0	0	0	-1017.72	-267.77	0	0
495	378	Shell-Thin	1136	@SLE_P	Combination	Max	1556.37	-538.29	766.63	0	0	0	0	1354.9083	-266.4051	-1600.3455	0	0	0	-1017.72	-105.3	0	0
495	378	Shell-Thin	1144	@SLE_P	Combination	Max	1139.72	-621.62	574.84	0	0	0	0	2052.9047	-387.4229	-1583.6221	0	0	0	-1384.54	-105.3	0	0
495	378	Shell-Thin	1145	@SLE_P	Combination	Max	1194.05	-349.95	586.52	0	0	0	0	838.9638	-552.0434	-1784.4832	0	0	0	-1384.54	-267.77	0	0
495	378	Shell-Thin	1137	@SLE_P	Combination	Max	1610.71	-266.62	778.31	0	0	0	0	466.5268	-593.4906	-1801.2066	0	0	0	-1017.72	-267.77	0	0
495	378	Shell-Thin	1136	@SLE_P	Combination	Min	1556.37	-538.29	766.63	0	0	0	0	1354.9083	-266.4051	-1600.3455	0	0	0	-1017.72	-105.3	0	0
495	378	Shell-Thin	1144	@SLE_P	Combination	Min	1139.72	-621.62	574.84	0	0	0	0	2052.9047	-387.4229	-1583.6221	0	0	0	-1384.54	-105.3	0	0
495	378	Shell-Thin	1145	@SLE_P	Combination	Min	1194.05	-349.95	586.52	0	0	0	0	838.9638	-552.0434	-1784.4832	0	0	0	-1384.54	-267.77	0	0
495	378	Shell-Thin	1137	@SLE_P	Combination	Min	1610.71	-266.62	778.31	0	0	0	0	466.5268	-593.4906	-1801.2066	0	0	0	-1017.72	-267.77	0	0
496	379	Shell-Thin	1137	@SLU_A1	Combination	Max	1518.37	-113.4	1099.84	0	0	0	0	632.6443	-0.4347	-0.6903	0	0	0	0.5	0.13	0	0
496	379	Shell-Thin	1145	@SLU_A1	Combination	Max	1269.62	-114.31	883.01	0	0	0	0	1127.621	-0.4628	-0.6558	0	0	0	0.51	0.13	0	0
496	379	Shell-Thin	1146	@SLU_A1	Combination	Max	1336.86	-109.97	995.1	0	0	0	0	-0.8225	-0.4464	-0.564	0	0	0	0.51	0.14	0	0
496	379	Shell-Thin	1138	@SLU_A1	Combination	Max	1585.61	-101.22	1211.93	0	0	0	0	-0.5697	-0.4073	-0.5985	0	0	0	0.5	0.14	0	0
496	379	Shell-Thin	1137	@SLU_A1	Combination	Min	-1.04	-497.62	-4.26	0	0	0	0	-1.0451	-801.9053	-2604.0626	0	0	0	-956.88	-167.02	0	0
496	379	Shell-Thin	1145	@SLU_A1	Combination	Min	-5.59	-543.67	-5	0	0	0	0	-1.3021	-747.4642	-2600.8942	0	0	0	-1425.59	-167.02	0	0
496	379	Shell-Thin	1146	@SLU_A1	Combination	Min	-4.72	-201.74	-5.29	0	0	0	0	-138.6597	-935.3058	-2700.7711	0	0	0	-1425.59	-225.58	0	0
496	379	Shell-Thin	1138	@SLU_A1	Combination	Min	-0.17	-169.78	-4.55	0	0	0	0	-217.0988	-1048.2967	-2703.9395	0	0	0	-956.88	-225.58	0	0
496	379	Shell-Thin	1137	@SLU_A2	Combination	Max	1100.78	-113.4	813.59	0	0	0	0	463.9602	-0.4347	-0.6903	0	0	0	0.5	0.13	0	0
496	379	Shell-Thin	1145	@SLU_A2	Combination	Max	930.22	-114.31	652.79	0	0	0	0	830.7947	-0.4628	-0.6558	0	0	0	0.51	0.13	0	0
496	379	Shell-Thin	1146	@SLU_A2	Combination	Max	980.87	-109.97	735.74	0	0	0	0	-0.8225	-0.4464	-0.564	0	0	0	0.51	0.14	0	0
496	379	Shell-Thin	1138	@SLU_A2	Combination	Max	1151.44	-109.06	896.55	0	0	0	0	-0.5697	-0.4073	-0.5985	0	0	0	0.5	0.14	0	0
496	379	Shell-Thin	1137	@SLU_A2	Combination	Min	-1.04	-368.61	-4.26	0	0	0	0	-1.0451	-594.0039	-1928.9353	0	0	0	-706.32	-123.69	0	0
496	379	Shell-Thin	1145	@SLU_A2	Combination	Min	-5.59	-402.72	-5	0	0	0	0	-1.3021	-553.6772	-1926.5883	0	0	0	-1054.18	-123.69	0	0
496	379	Shell-Thin	1146	@SLU_A2	Combination	Min	-4.72	-149.43	-5.29	0	0	0	0	-102.7109	-692.8191	-2000.5712	0	0	0	-1054.18	-167.06	0	0
496	379	Shell-Thin	1138	@SLU_A2	Combination	Min	-0.17	-115.32	-4.55	0	0	0	0	-160.8139	-776.5161	-2002.9181	0	0	0	-706.32	-167.06	0	0
496	379	Shell-Thin	1137	@SLU_EQU	Combination	Max	1229.32	-113.4	895.81	0	0	0	0	513.9551	-0.4347	-0.6903	0	0	0	0.5	0.13	0	0
496	379	Shell-Thin	1145	@SLU_EQU	Combination	Max	1031.14	-114.31	719.06	0	0	0	0	917.3303	-0.4628	-0.6558	0	0	0	0.51	0.13	0	0
496	379	Shell-Thin	1146	@SLU_EQU	Combination	Max	1086.21	-109.97	810.37	0	0	0	0	-0.8225	-0.4464	-0.564	0	0	0	0.51	0.14	0	0
496	379	Shell-Thin	1138	@SLU_EQU	Combination	Max	1284.39	-95.73	987.11	0	0	0	0	-0.5697	-0.4073	-0.5985	0	0	0	0.5	0.14	0	0
496	379	Shell-Thin	1137	@SLU_EQU	Combination	Min	-1.04	-405.47	-4.26	0	0	0	0	-1.0451	-653.4043	-2121.8288	0	0	0	-778.87	-136.08	0	0
496	379	Shell-Thin	1145	@SLU_EQU	Combination	Min	-5.59	-442.99	-5	0	0	0	0	-1.3021	-609.0449	-2119.2471	0	0	0	-1161	-136.08	0	0
496	379	Shell-Thin	1146	@SLU_EQU	Combination	Min	-4.72	-164.38	-5.29	0	0	0	0	-112.9819	-762.101	-2200.6283	0	0	0	-1161	-183.79	0	0
496	379	Shell-Thin	1138	@SLU_EQU	Combination	Min	-0.17	-134.91	-4.55	0	0	0	0	-176.8953	-854.1677	-2203.21	0	0	0	-778.87	-183.79	0	0
496	379	Shell-Thin	1137	@SLE_R	Combination	Max	1100.78	-113.4	813.59	0	0	0	0	463.9602	-0.4347	-0.6903	0	0	0	0.5	0.13	0	0
496	379	Shell-Thin	1145	@SLE_R	Combination	Max	930.22	-114.31	652.79	0	0	0	0	830.7947	-0.4628	-0.6558	0	0	0	0.51	0.13	0	0
496	379	Shell-Thin	1146	@SLE_R	Combination	Max	980.87	-109.97	735.74	0	0	0	0	-0.8225	-0.4464	-0.564	0	0	0	0.51	0.14	0	0
496	379	Shell-Thin	1138	@SLE_R	Combination	Max	1151.44	-109.06	896.55	0	0	0	0	-0.5697	-0.4073	-0.5985	0	0	0	0.5	0.14	0	0
496	379	Shell-Thin	1137	@SLE_R	Combination	Min	-1.04	-368.61	-4.26	0	0	0	0	-1.0451	-594.0039	-1928.9353	0	0	0	-706.32	-123.69	0	0
496	379	Shell-Thin	1145	@SLE_R	Combination	Min	-5.59	-402.72	-5	0	0	0	0	-1.3021	-553.6772	-1926.5883	0	0	0	-1054.18	-123.69	0	0
496	379	Shell-Thin	1146	@SLE_R	Combination	Min	-4.72	-149.43	-5.29	0	0	0	0	-102.7109	-692.8191	-2000.5712	0	0	0	-1054.18	-167.06	0	0
496	379	Shell-Thin	1138	@SLE_R	Combination	Min	-0.17	-115.32	-4.55	0	0	0	0	-160.8139	-776.5161	-2002.9181	0	0	0	-706.32	-167.06	0	0
496	379	Shell-Thin	1137	@SLE_F	Combination	Max	1100.78	-171.96	813.59	0	0	0	0	463.9602	-13.8803	-7.5554	0	0	0	9.58	-3.2	0	0
496	379	Shell-Thin	1145	@SLE_F	Combination	Max	930.22	-161.4	652.79	0	0	0	0	830.7947	-10.2398	-7.7904	0	0	0	6.98	-3.2	0	0
496	379	Shell-Thin	1146	@SLE_F	Combination	Max	980.87	-145.05	735.74	0	0	0	0	-11.2968	-8.9026	-7.4022	0	0	0	6.98	-2.02	0	0
496	379	Shell-Thin	1138	@SLE_F	Combination	Max	1151.44	-115.32	896.55	0	0	0	0	-9.7032	-11.3615	-7.1672	0	0	0	9.58	-2.02	0	0
496	379	Shell-Thin	1137	@SLE_F	Combination	Min	-92.32	-368.61	-3.52	0	0	0	0	-17.9945	-594.0039	-1928.9353	0	0	0	-706.32	-123.69	0	0
496	379	Shell-Thin	1145	@SLE_F	Combination	Min	-39.51	-402.72	4.08	0	0	0	0	-17.2805	-553.6772	-1926.5883	0	0	0	-1054.18	-123.69	0	0
496	379	Shell-Thin	1146	@SLE_F	Combination	Min	-36.24	-149.43	8.9	0	0	0	0	-102.7109	-692.8191	-2000.5712	0	0	0	-1054.18	-167.06	0	0
496	379	Shell-Thin	1138	@SLE_F	Combination	Min	-89.05	-155.61	1.3	0	0	0	0	-160.8139	-776.5161	-2002.9181	0	0	0	-706.32	-167.06	0	0
496	379	Shell-Thin	1137	@SLE_P	Combination	Max	1100.78	-368.61	813.59	0	0	0	0	463.9602	-594.0039	-1928.9353	0	0	0	-706.32	-123.69	0	0
496	379	Shell-Thin	1145	@SLE_P	Combination	Max	930.22	-402.72	652.79	0	0	0	0	830.7947	-553.6772	-1926.5883	0	0	0	-1054.18	-123.69	0	0
496	379	Shell-Thin	1146	@SLE_P	Combination	Max	980.87	-149.43	735.74	0	0	0	0	-102.7109	-692.8191	-2000.5712	0	0	0	-1054.18	-167.06	0	0
496	379	Shell-Thin	1138	@SLE_P	Combination	Max	1151.44	-115.32	896.55	0	0	0	0	-160.8139	-776.5161	-2002.9181	0	0	0	-706.32	-167.06	0	0
496	379	Shell-Thin	1137	@SLE_P	Combination	Min	1100.78	-368.61	813.59	0	0	0	0	463.9602	-594.0039	-1928.9353	0	0	0	-706.32	-123.69	0	0
496	379	Shell-Thin	1145	@SLE_P	Combination	Min	930.22	-402.72	652.79	0	0	0	0	830.7947	-553.6772	-1926.5883	0	0	0	-1054.18	-123.69	0	0
496	379	Shell-Thin	1146	@SLE_P	Combination	Min	980.87	-149.43	735.74	0	0	0	0	-102.7109	-692.8191	-2000.5712	0	0	0	-1054.18	-167.06	0	0
496	379	Shell-Thin	1138	@SLE_P	Combination	Min	1151.44	-115.32	896.55	0	0	0	0	-160.8139	-776.5161	-2002.9181	0	0	0	-706.32	-167.06	0	0
497	380	Shell-Thin	1138	@SLU_A1	Combination	Max	1078.06	-109.29	1206.63	0	0	0	0	-0.573	-0.4079	-0.4793	0	0	0	0.37	0.13	0	0
497	380	Shell-Thin	1146	@SLU_A1	Combination	Max	905.99	-110.07	986.47	0	0	0	0	-0.828	-0.4475	-0.503	0	0	0	0.41	0.13	0	0
497	380	Shell-Thin	1147	@SLU_A1	Combination	Max	980.82	136.98	918.58	0	0	0	0	-0.4865	-0.3459	-0.4184	0	0	0	0.41	0.16	0	0
497	380	Shell-Thin	1139	@SLU_A1	Combination	Max	1152.89	171.4	1138.75	0	0	0	0	-0.2625	-0.2784	-0.3947	0	0	0	0.37	0.16	0	0
497	380	Shell-Thin	1138	@SLU_A1	Combination	Min	-1.33	-255.93	-4.1	0	0	0	0	-219.8559	-1048.8481	-2742.2308	0	0	0	-583.5	-86.86	0	0
497	380	Shell-Thin	1146	@SLU_A1	Combination	Min	-5.2	-287.66	-3.24	0	0	0	0	-136.9898	-934.9718	-2716.3464	0	0	0	-868.68	-86.86	0	0
497	380	Shell-Thin	1147	@SLU_A1	Combination	Min	-4.36	-105.9	-1.35	0	0	0	0	-883.1944	-1122.0822	-2692.3282	0	0	0	-868.68	-70.74	0	0
497	380	Shell-Thin	1139	@SLU_A1	Combination	Min	-0.5	-105.13	-2.21	0	0	0	0	-712.7508	-1219.8249	-2718.2125	0	0	0	-583.5	-70.74	0	0
497	380	Shell-Thin	1138	@SLU_A2	Combination	Max	780.17	-109.29	892.74	0	0	0	0	-0.573	-0.4079

497	380	Shell-Thin	1146	@SLU_EQU	Combination	Min	-5.2	-234.39	-3.24	0	0	0	0	-111.6213	-761.8289	-2213.3193	0	0	0	-707.33	-70.76	0	0
497	380	Shell-Thin	1147	@SLU_EQU	Combination	Min	-4.36	-105.9	-1.35	0	0	0	0	-719.6399	-914.2892	-2193.7489	0	0	0	-707.33	-57.62	0	0
497	380	Shell-Thin	1139	@SLU_EQU	Combination	Min	-0.5	-105.13	-2.21	0	0	0	0	-580.7599	-993.9314	-2214.8398	0	0	0	-474.9	-57.62	0	0
497	380	Shell-Thin	1138	@SLE_R	Combination	Max	780.17	-109.29	892.74	0	0	0	0	-0.573	-0.4079	-0.4793	0	0	0	0.37	0.13	0	0
497	380	Shell-Thin	1146	@SLE_R	Combination	Max	662.65	-110.07	729.87	0	0	0	0	-0.828	-0.4475	-0.503	0	0	0	0.41	0.13	0	0
497	380	Shell-Thin	1147	@SLE_R	Combination	Max	718.97	68.49	680.08	0	0	0	0	-0.4865	-0.3459	-0.4184	0	0	0	0.41	0.16	0	0
497	380	Shell-Thin	1139	@SLE_R	Combination	Max	836.48	92	842.94	0	0	0	0	-0.2625	-0.2784	-0.3947	0	0	0	0.37	0.16	0	0
497	380	Shell-Thin	1138	@SLE_R	Combination	Min	-1.33	-189.58	-4.1	0	0	0	0	-162.8562	-776.9245	-2031.282	0	0	0	-430.56	-64.31	0	0
497	380	Shell-Thin	1146	@SLE_R	Combination	Min	-5.2	-213.08	-3.24	0	0	0	0	-101.4739	-692.5717	-2012.1085	0	0	0	-641.98	-64.31	0	0
497	380	Shell-Thin	1147	@SLE_R	Combination	Min	-4.36	-105.9	-1.35	0	0	0	0	-654.2181	-831.172	-1994.3172	0	0	0	-641.98	-52.36	0	0
497	380	Shell-Thin	1139	@SLE_R	Combination	Min	-0.5	-105.13	-2.21	0	0	0	0	-527.9636	-903.574	-2013.4908	0	0	0	-430.56	-52.36	0	0
497	380	Shell-Thin	1138	@SLE_F	Combination	Max	780.17	-151.99	892.74	0	0	0	0	-9.7317	-11.3672	-6.3033	0	0	0	6.39	-1.54	0	0
497	380	Shell-Thin	1146	@SLE_F	Combination	Max	662.65	-144.32	729.87	0	0	0	0	-11.2988	-8.903	-6.8401	0	0	0	5.73	-1.54	0	0
497	380	Shell-Thin	1147	@SLE_F	Combination	Max	718.97	68.49	680.08	0	0	0	0	-6.6914	-7.4032	-6.0159	0	0	0	5.73	-0.29	0	0
497	380	Shell-Thin	1139	@SLE_F	Combination	Max	836.48	92	842.94	0	0	0	0	-4.5371	-8.6201	-5.4792	0	0	0	6.39	-0.29	0	0
497	380	Shell-Thin	1138	@SLE_F	Combination	Min	-70.96	-189.58	4.06	0	0	0	0	-162.8562	-776.9245	-2031.282	0	0	0	-430.56	-64.31	0	0
497	380	Shell-Thin	1146	@SLE_F	Combination	Min	-32.61	-213.08	12.67	0	0	0	0	-101.4739	-692.5717	-2012.1085	0	0	0	-641.98	-64.31	0	0
497	380	Shell-Thin	1147	@SLE_F	Combination	Min	-29.19	-127.2	14.8	0	0	0	0	-654.2181	-831.172	-1994.3172	0	0	0	-641.98	-52.36	0	0
497	380	Shell-Thin	1139	@SLE_F	Combination	Min	-67.54	-134.87	6.19	0	0	0	0	-527.9636	-903.574	-2013.4908	0	0	0	-430.56	-52.36	0	0
497	380	Shell-Thin	1138	@SLE_P	Combination	Max	780.17	-189.58	892.74	0	0	0	0	-162.8562	-776.9245	-2031.282	0	0	0	-430.56	-64.31	0	0
497	380	Shell-Thin	1146	@SLE_P	Combination	Max	662.65	-213.08	729.87	0	0	0	0	-101.4739	-692.5717	-2012.1085	0	0	0	-641.98	-64.31	0	0
497	380	Shell-Thin	1147	@SLE_P	Combination	Max	718.97	68.49	680.08	0	0	0	0	-654.2181	-831.172	-1994.3172	0	0	0	-641.98	-52.36	0	0
497	380	Shell-Thin	1139	@SLE_P	Combination	Max	836.48	92	842.94	0	0	0	0	-527.9636	-903.574	-2013.4908	0	0	0	-430.56	-52.36	0	0
497	380	Shell-Thin	1138	@SLE_P	Combination	Min	780.17	-189.58	892.74	0	0	0	0	-162.8562	-776.9245	-2031.282	0	0	0	-430.56	-64.31	0	0
497	380	Shell-Thin	1146	@SLE_P	Combination	Min	662.65	-213.08	729.87	0	0	0	0	-101.4739	-692.5717	-2012.1085	0	0	0	-641.98	-64.31	0	0
497	380	Shell-Thin	1147	@SLE_P	Combination	Min	718.97	68.49	680.08	0	0	0	0	-654.2181	-831.172	-1994.3172	0	0	0	-641.98	-52.36	0	0
497	380	Shell-Thin	1139	@SLE_P	Combination	Min	836.48	92	842.94	0	0	0	0	-527.9636	-903.574	-2013.4908	0	0	0	-430.56	-52.36	0	0
498	381	Shell-Thin	1139	@SLU_A1	Combination	Max	678.15	76.45	1067.49	0	0	0	0	-0.265	-0.2789	-0.3102	0	0	0	0.24	5.5	0	0
498	381	Shell-Thin	1147	@SLU_A1	Combination	Max	622.56	65.33	911.25	0	0	0	0	-0.4881	-0.3462	-0.3493	0	0	0	0.31	5.5	0	0
498	381	Shell-Thin	1148	@SLU_A1	Combination	Max	694.62	425.66	884.71	0	0	0	0	-0.2517	-0.2403	-0.2837	0	0	0	0.31	41.55	0	0
498	381	Shell-Thin	1140	@SLU_A1	Combination	Max	750.37	436.78	1040.94	0	0	0	0	-0.0859	-0.1356	-0.2447	0	0	0	0.24	41.55	0	0
498	381	Shell-Thin	1139	@SLU_A1	Combination	Min	-0.27	-105.08	-0.84	0	0	0	0	-713.6013	-1219.995	-2665.5842	0	0	0	-252.99	0.14	0	0
498	381	Shell-Thin	1147	@SLU_A1	Combination	Min	-4.61	-105.95	-0.69	0	0	0	0	-882.1505	-1121.8735	-2613.1136	0	0	0	-396.77	0.14	0	0
498	381	Shell-Thin	1148	@SLU_A1	Combination	Min	-3.92	-102.51	-0.22	0	0	0	0	-1186.3907	-1299.8327	-2521.2877	0	0	0	-396.77	0.18	0	0
498	381	Shell-Thin	1140	@SLU_A1	Combination	Min	0.42	-101.64	-0.36	0	0	0	0	-890.3121	-1361.7508	-2573.7583	0	0	0	-252.99	0.18	0	0
498	381	Shell-Thin	1139	@SLU_A2	Combination	Max	489.57	22.61	790.51	0	0	0	0	-0.265	-0.2789	-0.3102	0	0	0	0.24	3.96	0	0
498	381	Shell-Thin	1147	@SLU_A2	Combination	Max	454.87	15.67	674.82	0	0	0	0	-0.4881	-0.3462	-0.3493	0	0	0	0.31	3.96	0	0
498	381	Shell-Thin	1148	@SLU_A2	Combination	Max	509.18	287.2	655.28	0	0	0	0	-0.2517	-0.2403	-0.2837	0	0	0	0.31	30.78	0	0
498	381	Shell-Thin	1140	@SLU_A2	Combination	Max	543.88	294.14	770.97	0	0	0	0	-0.0859	-0.1356	-0.2447	0	0	0	0.24	30.78	0	0
498	381	Shell-Thin	1139	@SLU_A2	Combination	Min	-0.27	-105.08	-0.84	0	0	0	0	-528.5936	-903.7	-1974.5068	0	0	0	-186.36	0.14	0	0
498	381	Shell-Thin	1147	@SLU_A2	Combination	Min	-4.61	-105.95	-0.69	0	0	0	0	-653.4448	-831.0174	-1935.6397	0	0	0	-292.8	0.14	0	0
498	381	Shell-Thin	1148	@SLU_A2	Combination	Min	-3.92	-102.51	-0.22	0	0	0	0	-878.8079	-962.839	-1867.6205	0	0	0	-292.8	0.18	0	0
498	381	Shell-Thin	1140	@SLU_A2	Combination	Min	0.42	-101.64	-0.36	0	0	0	0	-659.4905	-1008.7043	-1906.4877	0	0	0	-186.36	0.18	0	0
498	381	Shell-Thin	1139	@SLU_EQU	Combination	Max	548.38	51.12	869.73	0	0	0	0	-0.265	-0.2789	-0.3102	0	0	0	0.24	4.45	0	0
498	381	Shell-Thin	1147	@SLU_EQU	Combination	Max	505.2	42.48	742.44	0	0	0	0	-0.4881	-0.3462	-0.3493	0	0	0	0.31	4.45	0	0
498	381	Shell-Thin	1148	@SLU_EQU	Combination	Max	564.23	337.6	720.85	0	0	0	0	-0.2517	-0.2403	-0.2837	0	0	0	0.31	33.85	0	0
498	381	Shell-Thin	1140	@SLU_EQU	Combination	Max	607.48	346.23	848.14	0	0	0	0	-0.0859	-0.1356	-0.2447	0	0	0	0.24	33.85	0	0
498	381	Shell-Thin	1139	@SLU_EQU	Combination	Min	-0.27	-105.08	-0.84	0	0	0	0	-581.4529	-994.07	-2171.9575	0	0	0	-205.8	0.14	0	0
498	381	Shell-Thin	1147	@SLU_EQU	Combination	Min	-4.61	-105.95	-0.69	0	0	0	0	-718.7893	-914.1191	-2129.2036	0	0	0	-322.93	0.14	0	0
498	381	Shell-Thin	1148	@SLU_EQU	Combination	Min	-3.92	-102.51	-0.22	0	0	0	0	-966.6887	-1059.1229	-2054.3826	0	0	0	-322.93	0.18	0	0
498	381	Shell-Thin	1140	@SLU_EQU	Combination	Min	0.42	-101.64	-0.36	0	0	0	0	-725.4395	-1109.5747	-2097.1364	0	0	0	-205.8	0.18	0	0
498	381	Shell-Thin	1139	@SLE_R	Combination	Max	489.57	22.61	790.51	0	0	0	0	-0.265	-0.2789	-0.3102	0	0	0	0.24	3.96	0	0
498	381	Shell-Thin	1147	@SLE_R	Combination	Max	454.87	15.67	674.82	0	0	0	0	-0.4881	-0.3462	-0.3493	0	0	0	0.31	3.96	0	0
498	381	Shell-Thin	1148	@SLE_R	Combination	Max	509.18	287.2	655.28	0	0	0	0	-0.2517	-0.2403	-0.2837	0	0	0	0.31	30.78	0	0
498	381	Shell-Thin	1140	@SLE_R	Combination	Max	543.88	294.14	770.97	0	0	0	0	-0.0859	-0.1356	-0.2447	0	0	0	0.24	30.78	0	0
498	381	Shell-Thin	1139	@SLE_R	Combination	Min	-0.27	-105.08	-0.84	0	0	0	0	-528.5936	-903.7	-1974.5068	0	0	0	-186.36	0.14	0	0
498	381	Shell-Thin	1147	@SLE_R	Combination	Min	-4.61	-105.95	-0.69	0	0	0	0	-653.4448	-831.0174	-1935.6397	0	0	0	-292.8	0.14	0	0
498	381	Shell-Thin	1148	@SLE_R	Combination	Min	-3.92	-102.51	-0.22	0	0	0	0	-878.8079	-962.839	-1867.6205	0	0	0	-292.8	0.18	0	0
498	381	Shell-Thin	1140	@SLE_R	Combination	Min	0.42	-101.64	-0.36	0	0	0	0	-659.4905	-1008.7043	-1906.4877	0	0	0	-186.36	0.18	0	0
498	381	Shell-Thin	1139	@SLE_F	Combination	Max	489.57	22.61	790.51	0	0	0	0	-4.5564	-8.6239	-4.5729	0	0	0	4.02	3.96	0	0
498	381	Shell-Thin	1147	@SLE_F	Combination	Max	454.87	15.67	674.82	0	0	0	0	-6.6989	-7.4047	-5.2001	0	0	0	4.28	3.96	0	0
498	381	Shell-Thin	1148	@SLE_F	Combination	Max	509.18	287.2	655.28	0	0	0	0	-3.4575	-5.9223	-4.3961	0	0	0	4.28	30.78	0	0
498	381	Shell-Thin	1140	@SLE_F	Combination	Max	543.88	294.14	770.97	0	0	0	0	-1.5479	-6.1845	-3.7689	0	0	0	4.02	30.78	0	0
498	381	Shell-Thin	1139	@SLE_F	Combination	Min	-49.24	-131.21	8.19	0	0	0	0	-528.5936	-903.7	-1974.5068	0	0	0	-186.36	-0.31	0	0
498	381	Shell-Thin	1147	@SLE_F	Combination	Min	-24.23	-126.21	16.85	0	0	0	0	-653.4448	-831.0174	-1935.6397	0	0	0	-292.8	-0.31	0	0
498	381	Shell-Thin	1148	@SLE_F	Combination	Min	-20.67	-108.39	18.29	0	0	0	0	-878.8079	-962.839	-1867.6205	0	0	0	-292.8	0.64	0	0
498	381	Shell-Thin	1140	@SLE_F	Combination	Min	-45.68	-113.39	9.63	0	0	0	0	-659.4905	-1008.7043	-1906.4877	0	0	0	-186.36	0.64	0	0
498	381	Shell-Thin	1139	@SLE_P	Combination	Max	489.57	22.61	790.51	0	0	0	0	-528.5936	-903.7	-1974.5068	0	0	0	-186.36	3.96	0	0
498	381	Shell-Thin	1147	@SLE_P	Combination	Max	454.87	15.67	674.82	0	0	0	0	-653.4448	-831.0174	-1935.6397	0	0	0	-292.8	3.96	0	0
498	381	Shell-Thin	1148	@SLE_P	Combination	Max	509.18	287.2	655.28	0	0	0	0	-878.8079	-962.839	-1867.6205	0	0	0	-292.8	30.78	0	0
498	381	Shell-Thin	1140	@SLE_P	Combination	Max	543.88	294.14	770.97	0	0	0	0	-659.4905	-1008.7043	-1906.4877	0	0	0	-186.36	30.78	0	0
498	381	Shell-Thin	1139	@SLE_P	Combination	Min	489.57	22.61	790.51	0	0	0	0	-528.5936	-903.7	-1974.5068	0	0	0	-186.36	3.96	0	0
498	381	Shell-Thin	1147	@SLE_P	Combination	Min	454.87	15.67	674.82	0	0	0	0	-653.4448	-831.0174	-1935.6397	0	0	0	-292.8	3.96	0	0
498	381	Shell-Thin	1148	@SLE_P	Combination	Min	509.18	287.2	655.28	0	0	0	0	-878.8079	-962.839	-1867.6205	0	0	0	-292.8	30.78	0	0
498	381	Shell-Thin	1140	@SLE_P	Combination	Min	543.88	294.14	770.97	0	0	0	0	-659.4905	-1008.7043	-1906.4877	0	0	0	-186.36	30.78	0	0
499	382	Shell-Thin	1140	@SLU_A1	Combination	Max	380.42	362.78	948.68	0	0	0	0	-0.0868	-0.1357	-0.1922	0	0	0	10.61	65.48	0	0
499	382	Shell-Thin	1148	@SLU_A1	Combination	Max	360.28	358.79	789.16	0	0	0	0	-0.2528	-0.2405	-0.229	0	0	0	6.34	65.48	0	0
499	382	Shell-Thin	1149	@SLU_A1	Combination	Max	411.36	618.77	643.03	0	0	0	0	-0.1014	-0.1513	-0.1875	0	0	0	6.34	114.25	0	0
499	382	Shell-Thin	1141	@SLU_A1	Combination	Max	431.82	621.55	802.56	0	0	0	0	0.0046	-0.0196	-0.1507	0	0	0	10.61	114.25	0	0
499	382	Shell-Thin	1140	@SLU_A1	Combination	Min	0.51	-101.62	0.15	0	0	0	0	-890.8387	-1361.8561	-2479.4424	0	0	0	0.14	0.15	0	0
499	382	Shell-Thin	1148	@SLU_A1	Combination	Min	-3.8	-102.48	1.04	0	0	0	0	-1187.1095	-1299.9764	-2395.1828	0	0	0	0.21	0.15	0	0
499	382	Shell-Thin	1149	@SLU_A1	Combination	Min	-2.88	-97.89	2.31	0	0	0	0	-1106.7043	-1487.3752	-2282.1497	0	0	0	0.21	0.18	0	0
499	382	Shell-Thin	1141	@SLU_A1	Combination	Min	1.42	-97.03	1.41	0	0	0	0	-806.6401	-1500.4821	-2366.4093	0	0	0	0.14	0.18	0	0
499	382	Shell-Thin	1140	@SLU_A2	Combination	Max	274.12	240.19	702.73	0	0	0	0	-0.0868	-0.1357	-0.1922	0	0	0	7.86	48.5	0	0
499	382	Shell-Thin	1148	@SLU_A2	Combination	Max	262.72	237.91	584.56	0	0	0	0	-0.2528	-0.2405	-0.229	0	0	0	4.69	48.5	0	0
499	382	Shell-Thin	1149	@SLU_A2	Combination	Max	301.73	432.97	476.32	0	0	0	0	-0.1014	-0.1513	-0.1875	0	0	0	4.69	84.63	0	0
499	382	Shell-Thin	1141	@SLU_A2	Combination	Max	313.14	435.25	594.49	0	0	0	0	0.0046	-0.0196	-0.1507	0	0	0	7.86	84.63	0	0
499	382	Shell-Thin	1140	@SLU_A2	Combination	Min	0.51	-101.62	0.15	0	0	0	0	-659.8805	-1008.7823	-1836.624	0	0	0	0.14	0.15	0	0
499	382	Shell-Thin	1148	@SLU_A2	Combination	Min	-3.8	-102.48	1.04	0	0	0	0	-879.3404	-962.9455	-1774.2095	0	0	0	0.21	0.15	0	0
499	382	Shell-Thin	1149	@SLU_A2	Combination	Min	-2.88	-97.89	2.31	0	0	0	0	-819.781	-1101.7594	-1690.4813	0	0	0	0.21	0.18	0	0
499	382	Shell-Thin	1141	@SLU_A2	Combination	Min	1.42	-97.03	1.41	0	0	0	0	-597.51	-1111.4682	-1752.8958	0	0	0	0.14	0.18	0	0
499	382	Shell-Thin	1140	@SLU_EQU	Combination	Max	307.45	286.23	773	0	0	0	0	-0.0868	-0.1357	-0.1922	0	0	0	8.65	53.36	0	0
499	382	Shell-Thin	1148	@SLU_EQU	Combination	Max	292.2	283.19	643.02	0	0	0	0	-0.2528	-0.2405	-0.229	0	0	0	5.16	53.36	0	0
499	382	Shell-Thin	1149	@SLU_EQU	Combination	Max	334.2	495.85	523.95	0	0	0	0	-0.1014	-0.1513	-0.1875	0	0	0	5.16	93.1	0	0
499	382	Shell-Thin	1141	@SLU_EQU	Combination	Max	349.64	498.18	653.94	0	0	0	0	0.0046	-0.0196	-0.1507	0	0	0	8.65	93.1	0	0
499	382	Shell-Thin	1140	@SLU_EQU	Combination	Min	0.51	-101.62	0.15	0	0	0	0	-725.8685	-1109.6605	-2020.2864	0	0	0	0.14	0.15	0	0
499	382	Shell-Thin	1148	@SLU_EQU	Combination	Min	-3.8	-102.48	1.04	0	0	0	0	-967.2744	-1059.2401	-1951.6304	0	0	0	0.21	0.15	0	0
499	382	Shell-Thin	1149	@SLU_EQU	Combination	Min	-2.88	-97.89	2.31	0	0	0	0	-901.7591	-1211.9354	-1859.5294	0	0	0	0.21	0.18	0	0
499	382	Shell-Thin	1141	@SLU_EQU	Combination	Min	1.42	-97.03	1.41	0	0	0	0	-657.2619	-1222.615	-1928.1853	0	0	0	0.14	0.18	0	0
499	382	Shell-Thin	1140	@SLE_R	Combination	Max	274.12	240.19	702.73	0	0	0	0	-0.0868	-0.1357	-0.1922	0	0	0	7.86	48.5	0	0
499	382	Shell-Thin	1148	@SLE_R	Combination	Max	262.72	237.91	584.56	0	0	0	0	-0.2528	-0.2405	-0.229	0	0	0	4.69	48.5	0	0
499	382	Shell-Thin	1149	@SLE_R	Combination	Max	301.73	432.97	476.32	0	0	0	0	-0.1014	-0.1513	-0.1875	0	0	0	4.69	84.63	0	0
499	382	Shell-Thin	1141	@SLE_R	Combination	Max	313.14	435.25	594.49	0	0	0	0	0.0046	-0.0196	-0.1507	0	0	0	7.86	84.63	0	0
499	382	Shell-Thin	1140	@SLE_R	Combination	Min	0.51	-101.62	0.15	0	0	0	0	-659.8805	-1008.7823	-1836.624	0	0	0	0.14	0.15	0	0
499	382	Shell-Thin	1148	@SLE_R	Combination	Min	-3.8	-102.48	1.04	0	0	0	0	-879.3404	-962.9455	-1774.2095	0	0	0	0.21	0.15	0	0
499	382	Shell-Thin	1149	@SLE_R	Combination	Min	-2.88	-97.89	2.31	0	0	0	0	-819.781	-1101.7594	-1690.4813	0	0	0	0.21	0.18	0	0
499	382	Shell-Thin	1141	@SLE_R	Combination	Min	1.42	-97.03	1.41	0	0	0	0	-597.51	-1111.4682	-1752.8958	0	0	0	0.14	0.18	0	0
499	382	Shell-Thin	1140	@SLE_F	Combination	Max	274.12	240.19	702.73	0	0	0	0	-1.5573	-6.1864	-3.0839	0	0	0	7.86	48.5	0	0
499	382	Shell-Thin	1148	@SLE_F	Combination	Max	262.72	237.91	584.56	0	0	0	0	-3.4675	-5.9243	-3.6454	0	0	0	4.69	48.5	0	0
499	382	Shell-Thin	1149	@SLE_F	Combination	Max	301.73	432.97	476.32	0	0	0	0	-1.3852	-4.6959	-3.045	0	0	0	4.69	84.63	0	0
499	382	Shell-Thin	1141	@SLE_F	Combination	Max	313.14	435.25	594.49	0	0	0	0	-0.0216	-4.2993	-2.4835	0	0	0	7.86	84.63	0	0
499	382	Shell-Thin	1140	@SLE_F	Combination	Min	-29.08	-110.07	10.97	0	0	0	0	-659.8805	-1008.7823	-1836.624	0	0	0	2.29	0.41	0	0
499	382	Shell-Thin	1148	@SLE_F	Combination	Min	-16.03	-107.46	19.2	0	0	0	0	-879.3404	-962.9455	-1774.2095	0	0	0	2.91	0.41	0	0
499	382	Shell-Thin	1149	@SLE_F	Combination	Min	-11.48	-84.71	19.75	0	0	0	0	-819.781	-1101.7594	-1690.4813	0	0	0	2.91	1.07	0	0
499	382	Shell-Thin	1141	@SLE_F	Combination	Min	-24.53	-87.32	11.53	0	0	0	0	-597.51	-1111.4682	-1752.8958	0	0	0	2.29	1.07	0	0
499	382	Shell-Thin	1140	@SLE_P	Combination	Max	274.12	240.19	702.73	0	0	0	0	-659.8805	-1008.7823	-1836.624	0	0	0	7.86	48.5	0	0
499	382	Shell-Thin	1148	@SLE_P	Combination	Max	262.72	237.91	584.56	0	0	0	0	-879.3404	-962.9455	-1774.2095	0	0	0	4.69	48.5	0	0
499	382	Shell-Thin	1149	@SLE_P	Combination	Max	301.73	432.97	476.32	0	0	0	0	-819.781	-1101.7594	-1690.4813	0	0	0	4.69	84.63	0	0
499	382	Shell-Thin	1141	@SLE_P	Combination	Max	313.14	435.25	594.49	0	0	0	0	-597.51	-1111.4682	-1752.8958	0	0	0	7.86	84.63	0	0
499	382	Shell-Thin	1140	@SLE_P	Combination	Min	274.12	240.19	702.73	0	0	0	0	-659.8805	-1008.7823	-1836.624	0	0	0	7.86	48.5	0	0
499	382	Shell-Thin	1148	@SLE_P	Combination	Min	262.72	237.91	584.56	0	0	0	0	-879.3404	-962.9455	-1774.2095	0	0	0	4.69	48.5	0	0
499	382	Shell-Thin	1149	@SLE_P	Combination	Min	301.73	432.97	476.32	0	0	0	0	-819.781	-1101.7594	-1690.4813	0	0	0	4.69	84.63	0	0
499	382	Shell-Thin	1141	@SLE_P	Combination	Min	313.14	435.25	594.49	0	0	0	0	-597.51	-1111.4682	-1752.8958	0	0	0	7.86	84.63	0	0
500	383	Shell-Thin	1141	@SLU_A1	Combination	Max	126.76	561.28	639.08	0	0	0	0	0.0044	-0.0197	-0.126	0	0	0	209.95	84.49	0	0
500	383	Shell-Thin	1149	@SLU_A1	Combination	Max	186.5	573.96	541.42	0	0	0	0	-0.1019	-0.1513	-0.1528	0	0	0	342.93	84.49	0	0
500	383	Shell-Thin	1150	@SLU_A1	Combination	Max	209.93	700.64	410.34	0	0	0	0	-0.0192	-0.0932	-0.1344	0	0	0	342.93	157.55	0	0
500	383	Shell-Thin	1142	@SLU_A1	Combination	Max	150.53	687.97	508	0	0	0	0	0.0309	0.0582	-0.1075	0	0	0	209.95	157.55	0	0
500

500	383	Shell-Thin	1142	@SLU_A2	Combination	Min	2.6	-92.09	1.74	0	0	0	0	-377.0573	-1231.3048	-1624.3927	0	0	0	0.05664	0.17	0	0
500	383	Shell-Thin	1141	@SLU_EQU	Combination	Max	102	449.08	520.74	0	0	0	0	0.0044	-0.0197	-0.126	0	0	0	171.07	68.84	0	0
500	383	Shell-Thin	1149	@SLU_EQU	Combination	Max	151.12	459.32	441.16	0	0	0	0	-0.1019	-0.1513	-0.1528	0	0	0	279.43	68.84	0	0
500	383	Shell-Thin	1150	@SLU_EQU	Combination	Max	170.76	562.96	334.35	0	0	0	0	-0.0192	-0.0932	-0.1344	0	0	0	279.43	128.38	0	0
500	383	Shell-Thin	1142	@SLU_EQU	Combination	Max	121.83	552.72	413.93	0	0	0	0	0.0309	0.0582	-0.1075	0	0	0	171.07	128.38	0	0
500	383	Shell-Thin	1141	@SLU_EQU	Combination	Min	1.62	-96.99	2.37	0	0	0	0	-658.1295	-1222.7885	-1857.6232	0	0	0	0.05664	0.15	0	0
500	383	Shell-Thin	1149	@SLU_EQU	Combination	Min	-3.53	-98.02	2.42	0	0	0	0	-901.417	-1211.8669	-1754.4761	0	0	0	0.12	0.15	0	0
500	383	Shell-Thin	1150	@SLU_EQU	Combination	Min	-2.55	-93.12	1.79	0	0	0	0	-561.8839	-1403.0474	-1683.6848	0	0	0	0.12	0.17	0	0
500	383	Shell-Thin	1142	@SLU_EQU	Combination	Min	2.6	-92.09	1.74	0	0	0	0	-414.852	-1354.447	-1786.8319	0	0	0	0.05664	0.17	0	0
500	383	Shell-Thin	1141	@SLE_R	Combination	Max	89.98	390.62	473.4	0	0	0	0	0.0044	-0.0197	-0.126	0	0	0	155.52	62.58	0	0
500	383	Shell-Thin	1149	@SLE_R	Combination	Max	135.59	399.74	401.05	0	0	0	0	-0.1019	-0.1513	-0.1528	0	0	0	254.02	62.58	0	0
500	383	Shell-Thin	1150	@SLE_R	Combination	Max	154.62	494.85	303.95	0	0	0	0	-0.0192	-0.0932	-0.1344	0	0	0	254.02	116.71	0	0
500	383	Shell-Thin	1142	@SLE_R	Combination	Max	109	485.73	376.3	0	0	0	0	0.0309	0.0582	-0.1075	0	0	0	155.52	116.71	0	0
500	383	Shell-Thin	1141	@SLE_R	Combination	Min	1.62	-96.99	2.37	0	0	0	0	-598.2988	-1111.626	-1688.7484	0	0	0	0.05664	0.15	0	0
500	383	Shell-Thin	1149	@SLE_R	Combination	Min	-3.53	-98.02	2.42	0	0	0	0	-819.47	-1101.6972	-1594.9783	0	0	0	0.12	0.15	0	0
500	383	Shell-Thin	1150	@SLE_R	Combination	Min	-2.55	-93.12	1.79	0	0	0	0	-510.8036	-1275.4976	-1530.6225	0	0	0	0.12	0.17	0	0
500	383	Shell-Thin	1142	@SLE_R	Combination	Min	2.6	-92.09	1.74	0	0	0	0	-377.0573	-1231.3048	-1624.3927	0	0	0	0.05664	0.17	0	0
500	383	Shell-Thin	1141	@SLE_F	Combination	Max	89.98	390.62	473.4	0	0	0	0	-0.0241	-4.2998	-2.088	0	0	0	155.52	62.58	0	0
500	383	Shell-Thin	1149	@SLE_F	Combination	Max	135.59	399.74	401.05	0	0	0	0	-1.3905	-4.697	-2.4942	0	0	0	254.02	62.58	0	0
500	383	Shell-Thin	1150	@SLE_F	Combination	Max	154.62	494.85	303.95	0	0	0	0	-0.2551	-3.8854	-2.1573	0	0	0	254.02	116.71	0	0
500	383	Shell-Thin	1142	@SLE_F	Combination	Max	109	485.73	376.3	0	0	0	0	0.445	-3.0601	-1.7511	0	0	0	155.52	116.71	0	0
500	383	Shell-Thin	1141	@SLE_F	Combination	Min	-13.47	-85.11	13.24	0	0	0	0	-598.2988	-1111.626	-1688.7484	0	0	0	0.93	0.78	0	0
500	383	Shell-Thin	1149	@SLE_F	Combination	Min	-9.84	-84.38	18.8	0	0	0	0	-819.47	-1101.6972	-1594.9783	0	0	0	1.69	0.78	0	0
500	383	Shell-Thin	1150	@SLE_F	Combination	Min	-3.41	-52.24	16.2	0	0	0	0	-510.8036	-1275.4976	-1530.6225	0	0	0	1.69	1.2	0	0
500	383	Shell-Thin	1142	@SLE_F	Combination	Min	-7.05	-52.97	10.64	0	0	0	0	-377.0573	-1231.3048	-1624.3927	0	0	0	0.93	1.2	0	0
500	383	Shell-Thin	1141	@SLE_P	Combination	Max	89.98	390.62	473.4	0	0	0	0	-598.2988	-1111.626	-1688.7484	0	0	0	155.52	62.58	0	0
500	383	Shell-Thin	1149	@SLE_P	Combination	Max	135.59	399.74	401.05	0	0	0	0	-819.47	-1101.6972	-1594.9783	0	0	0	254.02	62.58	0	0
500	383	Shell-Thin	1150	@SLE_P	Combination	Max	154.62	494.85	303.95	0	0	0	0	-510.8036	-1275.4976	-1530.6225	0	0	0	254.02	116.71	0	0
500	383	Shell-Thin	1142	@SLE_P	Combination	Max	109	485.73	376.3	0	0	0	0	-377.0573	-1231.3048	-1624.3927	0	0	0	155.52	116.71	0	0
500	383	Shell-Thin	1141	@SLE_P	Combination	Min	89.98	390.62	473.4	0	0	0	0	-598.2988	-1111.626	-1688.7484	0	0	0	155.52	62.58	0	0
500	383	Shell-Thin	1149	@SLE_P	Combination	Min	135.59	399.74	401.05	0	0	0	0	-819.47	-1101.6972	-1594.9783	0	0	0	254.02	62.58	0	0
500	383	Shell-Thin	1150	@SLE_P	Combination	Min	154.62	494.85	303.95	0	0	0	0	-510.8036	-1275.4976	-1530.6225	0	0	0	254.02	116.71	0	0
500	383	Shell-Thin	1142	@SLE_P	Combination	Min	109	485.73	376.3	0	0	0	0	-377.0573	-1231.3048	-1624.3927	0	0	0	155.52	116.71	0	0
501	384	Shell-Thin	1142	@SLU_A1	Combination	Max	20.53	662.19	275.02	0	0	0	0	0.0311	0.0583	-0.1055	0	0	0	395.29	87.71	0	0
501	384	Shell-Thin	1150	@SLU_A1	Combination	Max	81.37	674.75	239.72	0	0	0	0	-0.0191	-0.0932	-0.1213	0	0	0	596.14	87.71	0	0
501	384	Shell-Thin	1151	@SLU_A1	Combination	Max	53.2	540.03	108.76	0	0	0	0	-0.0012	-0.073	-0.124	0	0	0	596.14	191.89	0	0
501	384	Shell-Thin	1143	@SLU_A1	Combination	Max	2.69	527.47	144.07	0	0	0	0	-0.0005616	0.1025	-0.1082	0	0	0	395.29	191.89	0	0
501	384	Shell-Thin	1142	@SLU_A1	Combination	Min	1.46	-92.32	0.97	0	0	0	0	-509.1005	-1662.2651	-2156.1058	0	0	0	-0.01998	0.15	0	0
501	384	Shell-Thin	1150	@SLU_A1	Combination	Min	-2.87	-93.19	1.15	0	0	0	0	-688.3117	-1721.6671	-1982.9752	0	0	0	0.03595	0.15	0	0
501	384	Shell-Thin	1151	@SLU_A1	Combination	Min	-1.64	-87.03	1.54	0	0	0	0	-5.584	-2023.8146	-1957.868	0	0	0	0.03595	0.17	0	0
501	384	Shell-Thin	1143	@SLU_A1	Combination	Min	-9.71	-86.17	1.36	0	0	0	0	-4.5561	-1860.2466	-2130.9986	0	0	0	-0.01998	0.17	0	0
501	384	Shell-Thin	1142	@SLU_A2	Combination	Max	13.21	466.57	203.72	0	0	0	0	0.0311	0.0583	-0.1055	0	0	0	292.74	64.97	0	0
501	384	Shell-Thin	1150	@SLU_A2	Combination	Max	58.62	475.65	177.57	0	0	0	0	-0.0191	-0.0932	-0.1213	0	0	0	441.59	64.97	0	0
501	384	Shell-Thin	1151	@SLU_A2	Combination	Max	38.98	377.46	80.56	0	0	0	0	-0.0012	-0.073	-0.124	0	0	0	441.59	142.14	0	0
501	384	Shell-Thin	1143	@SLU_A2	Combination	Max	2.69	368.38	106.72	0	0	0	0	-0.0005616	0.1025	-0.1082	0	0	0	292.74	142.14	0	0
501	384	Shell-Thin	1142	@SLU_A2	Combination	Min	1.46	-92.32	0.97	0	0	0	0	-376.995	-1231.2924	-1597.1154	0	0	0	-0.01998	0.15	0	0
501	384	Shell-Thin	1150	@SLU_A2	Combination	Min	-2.87	-93.19	1.15	0	0	0	0	-509.8605	-1275.309	-1468.8705	0	0	0	0.03595	0.15	0	0
501	384	Shell-Thin	1151	@SLU_A2	Combination	Min	-1.64	-87.03	1.54	0	0	0	0	-4.1363	-1499.1219	-1450.2726	0	0	0	0.03595	0.17	0	0
501	384	Shell-Thin	1143	@SLU_A2	Combination	Min	-6.43	-86.17	1.36	0	0	0	0	-3.3749	-1377.9339	-1578.5175	0	0	0	-0.01998	0.17	0	0
501	384	Shell-Thin	1142	@SLU_EQU	Combination	Max	16.08	531.69	224.09	0	0	0	0	0.0311	0.0583	-0.1055	0	0	0	322.06	71.47	0	0
501	384	Shell-Thin	1150	@SLU_EQU	Combination	Max	65.76	541.86	195.33	0	0	0	0	-0.0191	-0.0932	-0.1213	0	0	0	485.74	71.47	0	0
501	384	Shell-Thin	1151	@SLU_EQU	Combination	Max	43.2	432.61	88.62	0	0	0	0	-0.0012	-0.073	-0.124	0	0	0	485.74	156.36	0	0
501	384	Shell-Thin	1143	@SLU_EQU	Combination	Max	2.69	422.45	117.39	0	0	0	0	-0.0005616	0.1025	-0.1082	0	0	0	322.06	156.36	0	0
501	384	Shell-Thin	1142	@SLU_EQU	Combination	Min	1.46	-92.32	0.97	0	0	0	0	-414.7843	-1354.4333	-1756.827	0	0	0	-0.01998	0.15	0	0
501	384	Shell-Thin	1150	@SLU_EQU	Combination	Min	-2.87	-93.19	1.15	0	0	0	0	-560.8466	-1402.8399	-1615.7576	0	0	0	0.03595	0.15	0	0
501	384	Shell-Thin	1151	@SLU_EQU	Combination	Min	-1.64	-87.03	1.54	0	0	0	0	-4.5499	-1649.0341	-1595.2999	0	0	0	0.03595	0.17	0	0
501	384	Shell-Thin	1143	@SLU_EQU	Combination	Min	-7.66	-86.17	1.36	0	0	0	0	-3.7123	-1515.7478	-1736.3693	0	0	0	-0.01998	0.17	0	0
501	384	Shell-Thin	1142	@SLE_R	Combination	Max	13.21	466.57	203.72	0	0	0	0	0.0311	0.0583	-0.1055	0	0	0	292.74	64.97	0	0
501	384	Shell-Thin	1150	@SLE_R	Combination	Max	58.62	475.65	177.57	0	0	0	0	-0.0191	-0.0932	-0.1213	0	0	0	441.59	64.97	0	0
501	384	Shell-Thin	1151	@SLE_R	Combination	Max	38.98	377.46	80.56	0	0	0	0	-0.0012	-0.073	-0.124	0	0	0	441.59	142.14	0	0
501	384	Shell-Thin	1143	@SLE_R	Combination	Max	2.69	368.38	106.72	0	0	0	0	-0.0005616	0.1025	-0.1082	0	0	0	292.74	142.14	0	0
501	384	Shell-Thin	1142	@SLE_R	Combination	Min	1.46	-92.32	0.97	0	0	0	0	-376.995	-1231.2924	-1597.1154	0	0	0	-0.01998	0.15	0	0
501	384	Shell-Thin	1150	@SLE_R	Combination	Min	-2.87	-93.19	1.15	0	0	0	0	-509.8605	-1275.309	-1468.8705	0	0	0	0.03595	0.15	0	0
501	384	Shell-Thin	1151	@SLE_R	Combination	Min	-1.64	-87.03	1.54	0	0	0	0	-4.1363	-1499.1219	-1450.2726	0	0	0	0.03595	0.17	0	0
501	384	Shell-Thin	1143	@SLE_R	Combination	Min	-6.43	-86.17	1.36	0	0	0	0	-3.3749	-1377.9339	-1578.5175	0	0	0	-0.01998	0.17	0	0
501	384	Shell-Thin	1142	@SLE_F	Combination	Max	13.21	466.57	203.72	0	0	0	0	0.4492	-3.0593	-1.6378	0	0	0	292.74	64.97	0	0
501	384	Shell-Thin	1150	@SLE_F	Combination	Max	58.62	475.65	177.57	0	0	0	0	-0.256	-3.8856	-1.8749	0	0	0	441.59	64.97	0	0
501	384	Shell-Thin	1151	@SLE_F	Combination	Max	38.98	377.46	80.56	0	0	0	0	-0.0136	-3.6039	-1.8198	0	0	0	441.59	142.14	0	0
501	384	Shell-Thin	1143	@SLE_F	Combination	Max	2.95	368.38	106.72	0	0	0	0	-0.0093	-2.3739	-1.5827	0	0	0	292.74	142.14	0	0
501	384	Shell-Thin	1142	@SLE_F	Combination	Min	-6.25	-52.81	8.06	0	0	0	0	-376.995	-1231.2924	-1597.1154	0	0	0	-0.28	0.89	0	0
501	384	Shell-Thin	1150	@SLE_F	Combination	Min	-6.39	-52.84	9.66	0	0	0	0	-509.8605	-1275.309	-1468.8705	0	0	0	0.51	0.89	0	0
501	384	Shell-Thin	1151	@SLE_F	Combination	Min	2.81	-6.85	7.55	0	0	0	0	-4.1363	-1499.1219	-1450.2726	0	0	0	0.51	1.29	0	0
501	384	Shell-Thin	1143	@SLE_F	Combination	Min	-6.43	-6.82	5.95	0	0	0	0	-3.3749	-1377.9339	-1578.5175	0	0	0	-0.28	1.29	0	0
501	384	Shell-Thin	1142	@SLE_P	Combination	Max	13.21	466.57	203.72	0	0	0	0	-376.995	-1231.2924	-1597.1154	0	0	0	292.74	64.97	0	0
501	384	Shell-Thin	1150	@SLE_P	Combination	Max	58.62	475.65	177.57	0	0	0	0	-509.8605	-1275.309	-1468.8705	0	0	0	441.59	64.97	0	0
501	384	Shell-Thin	1151	@SLE_P	Combination	Max	38.98	377.46	80.56	0	0	0	0	-4.1363	-1499.1219	-1450.2726	0	0	0	441.59	142.14	0	0
501	384	Shell-Thin	1143	@SLE_P	Combination	Max	-6.43	368.38	106.72	0	0	0	0	-3.3749	-1377.9339	-1578.5175	0	0	0	292.74	142.14	0	0
501	384	Shell-Thin	1142	@SLE_P	Combination	Min	13.21	466.57	203.72	0	0	0	0	-376.995	-1231.2924	-1597.1154	0	0	0	292.74	64.97	0	0
501	384	Shell-Thin	1150	@SLE_P	Combination	Min	58.62	475.65	177.57	0	0	0	0	-509.8605	-1275.309	-1468.8705	0	0	0	441.59	64.97	0	0
501	384	Shell-Thin	1151	@SLE_P	Combination	Min	38.98	377.46	80.56	0	0	0	0	-4.1363	-1499.1219	-1450.2726	0	0	0	441.59	142.14	0	0
501	384	Shell-Thin	1143	@SLE_P	Combination	Min	-6.43	368.38	106.72	0	0	0	0	-3.3749	-1377.9339	-1578.5175	0	0	0	292.74	142.14	0	0
502	385	Shell-Thin	1110	@SLU_A1	Combination	Max	2475.44	-89.78	11.07	0	0	0	0	4568.2153	200.5589	-0.613	0	0	0	-0.4	379.99	0	0
502	385	Shell-Thin	1111	@SLU_A1	Combination	Max	180.53	-89.98	10.81	0	0	0	0	5925.5155	-0.9538	-0.3419	0	0	0	0.4	379.99	0	0
502	385	Shell-Thin	1152	@SLU_A1	Combination	Max	228.52	-93.99	293.51	0	0	0	0	4294.747	-1.3647	-0.3452	0	0	0	0.4	1.24	0	0
502	385	Shell-Thin	1144	@SLU_A1	Combination	Max	2524.3	11	293.77	0	0	0	0	2749.4962	-0.1218	-0.6163	0	0	0	-0.4	1.24	0	0
502	385	Shell-Thin	1110	@SLU_A1	Combination	Min	0.61	-275.36	-12.42	0	0	0	0	-1.7435	0.5262	-1148.1362	0	0	0	-1968.91	1.48	0	0
502	385	Shell-Thin	1111	@SLU_A1	Combination	Min	-0.39	-731.15	-7.67	0	0	0	0	-2.3625	-824.6323	-1228.6571	0	0	0	-1757	1.48	0	0
502	385	Shell-Thin	1152	@SLU_A1	Combination	Min	-1.19	-492.57	-3.5	0	0	0	0	-1.7669	-425.4114	-1799.7258	0	0	0	-1757	-767.5	0	0
502	385	Shell-Thin	1144	@SLU_A1	Combination	Min	-0.19	-93.79	-4.38	0	0	0	0	-1.8591	-549.0191	-1719.2048	0	0	0	-1968.91	-767.5	0	0
502	385	Shell-Thin	1110	@SLU_A2	Combination	Max	1821.77	-89.78	-0.58	0	0	0	0	3375.7468	145.5347	-0.613	0	0	0	-0.4	279.74	0	0
502	385	Shell-Thin	1111	@SLU_A2	Combination	Max	133.62	-89.98	1.33	0	0	0	0	4384.2053	-0.9538	-0.3419	0	0	0	0.4	279.74	0	0
502	385	Shell-Thin	1152	@SLU_A2	Combination	Max	168.97	-93.99	212.56	0	0	0	0	3176.7283	-1.3647	-0.3452	0	0	0	0.4	1.24	0	0
502	385	Shell-Thin	1144	@SLU_A2	Combination	Max	1857.11	-27.24	210.66	0	0	0	0	2030.3	-0.1218	-0.6163	0	0	0	-0.4	1.24	0	0
502	385	Shell-Thin	1110	@SLU_A2	Combination	Min	0.61	-203.97	-5.66	0	0	0	0	-1.7435	0.5262	-850.4712	0	0	0	-1456.35	1.48	0	0
502	385	Shell-Thin	1111	@SLU_A2	Combination	Min	-0.39	-541.6	-4.77	0	0	0	0	-2.3625	-610.8388	-910.1164	0	0	0	-1300.89	1.48	0	0
502	385	Shell-Thin	1152	@SLU_A2	Combination	Min	-1.19	-364.86	-3.5	0	0	0	0	-1.7669	-315.1196	-1333.1302	0	0	0	-1300.89	-568.2	0	0
502	385	Shell-Thin	1144	@SLU_A2	Combination	Min	-0.19	-93.79	-4.38	0	0	0	0	-1.8591	-406.6809	-1273.485	0	0	0	-1456.35	-568.2	0	0
502	385	Shell-Thin	1110	@SLU_EQU	Combination	Max	2013.12	-89.78	6.14	0	0	0	0	3719.5827	162.4236	-0.613	0	0	0	-0.4	309.05	0	0
502	385	Shell-Thin	1111	@SLU_EQU	Combination	Max	147.06	-89.98	6.61	0	0	0	0	4826.5334	-0.9538	-0.3419	0	0	0	0.4	309.05	0	0
502	385	Shell-Thin	1152	@SLU_EQU	Combination	Max	186.1	-93.99	237.56	0	0	0	0	3497.9233	-1.3647	-0.3452	0	0	0	0.4	1.24	0	0
502	385	Shell-Thin	1144	@SLU_EQU	Combination	Max	2052.65	-2.66	237.09	0	0	0	0	2238.2393	-0.1218	-0.6163	0	0	0	-0.4	1.24	0	0
502	385	Shell-Thin	1110	@SLU_EQU	Combination	Min	0.61	-224.36	-7.29	0	0	0	0	-1.7435	0.5262	-935.5184	0	0	0	-1603.61	1.48	0	0
502	385	Shell-Thin	1111	@SLU_EQU	Combination	Min	-0.39	-595.76	-4.77	0	0	0	0	-2.3625	-671.9226	-1001.128	0	0	0	-1431.43	1.48	0	0
502	385	Shell-Thin	1152	@SLU_EQU	Combination	Min	-1.19	-401.35	-3.5	0	0	0	0	-1.7669	-346.6315	-1466.4432	0	0	0	-1431.43	-625.26	0	0
502	385	Shell-Thin	1144	@SLU_EQU	Combination	Min	-0.19	-93.79	-4.38	0	0	0	0	-1.8591	-447.3489	-1400.8335	0	0	0	-1603.61	-625.26	0	0
502	385	Shell-Thin	1110	@SLE_R	Combination	Max	1821.77	-89.78	-0.58	0	0	0	0	3375.7468	145.5347	-0.613	0	0	0	-0.4	279.74	0	0
502	385	Shell-Thin	1111	@SLE_R	Combination	Max	133.62	-89.98	1.33	0	0	0	0	4384.2053	-0.9538	-0.3419	0	0	0	0.4	279.74	0	0
502	385	Shell-Thin	1152	@SLE_R	Combination	Max	168.97	-93.99	212.56	0	0	0	0	3176.7283	-1.3647	-0.3452	0	0	0	0.4	1.24	0	0
502	385	Shell-Thin	1144	@SLE_R	Combination	Max	1857.11	-27.24	210.66	0	0	0	0	2030.3	-0.1218	-0.6163	0	0	0	-0.4	1.24	0	0
502	385	Shell-Thin	1110	@SLE_R	Combination	Min	0.61	-203.97	-5.66	0	0	0	0	-1.7435	0.5262	-850.4712	0	0	0	-1456.35	1.48	0	0
502	385	Shell-Thin	1111	@SLE_R	Combination	Min	-0.39	-541.6	-4.77	0	0	0	0	-2.3625	-610.8388	-910.1164	0	0	0	-1300.89	1.48	0	0
502	385	Shell-Thin	1152	@SLE_R	Combination	Min	-1.19	-364.86	-3.5	0	0	0	0	-1.7669	-315.1196	-1333.1302	0	0	0	-1300.89	-568.2	0	0
502	385	Shell-Thin	1144	@SLE_R	Combination	Min	-0.19	-93.79	-4.38	0	0	0	0	-1.8591	-406.6809	-1273.485	0	0	0	-1456.35	-568.2	0	0
502	385	Shell-Thin	1110	@SLE_F	Combination	Max	1821.77	-117.15	-0.58	0	0	0	0	3375.7468	145.5347	-0.7558	0	0	0	7.71	279.74	0	0
502	385	Shell-Thin	1111	@SLE_F	Combination	Max	133.62	-105.95	1.33	0	0	0	0	4384.2053	-9.6047	-0.8468	0	0	0	2.26	279.74	0	0
502	385	Shell-Thin	1152	@SLE_F	Combination	Max	168.97	-125.27	212.56	0	0	0	0	3176.7283	-7.35	-4.1025	0	0	0	2.26	-7.6	0	0
502	385	Shell-Thin	1144	@SLE_F	Combination	Max	1857.11	-27.24	210.66	0	0	0	0	2030.3	-11.2805	-4.0115	0	0	0	7.71	-7.6	0	0
502	385	Shell-Thin	1110	@SLE_F	Combination	Min	-45.26	-203.97	-33.85	0	0	0	0	-31.3062	-11.1509	-850.4712	0	0	0	-1456.35	-5.21	0	0
502	385	Shell-Thin	1111	@SLE_F	Combination	Min	10.72	-541.6	-25.73	0	0	0	0	-19.5379	-610.8388	-910.1164	0	0	0	-1300.89	-5.21	0	0
502	385	Shell-Thin	1152	@SLE_F	Combination	Min	6.85	-364.86	-18.71	0	0	0	0	-17.6109	-315.1196	-1333.1302	0	0	0	-1300.89	-568.2	0	0
502	385	Shell-Thin	1144	@SLE_F	Combination	Min	-49.13	-136.47	-26.82	0	0	0	0	-24.5463	-406.6809	-1273.485	0	0	0	-1456.35	-568.2	0	0
502	385	Shell-Thin	1110	@SLE_P	Combination	Max	1821.77	-203.97	-0.58	0	0	0	0	3375.7468	145.5347	-850.4712	0	0	0	-1456.35	279.74	0	0
502	385	Shell-Thin	1111	@SLE_P	Combination	Max	133.62	-541.6	1.33	0	0	0	0	4384.2053	-610.8388	-910.1164	0	0	0	-1300.89	279.74	0	0
502	385	Shell-Thin	1152	@SLE_P	Combination	Max	168.97	-364.86	212.56	0	0	0	0	3176.7283	-315.1196	-1333.1302	0	0	0	-1300.89	-568.2	0	0
502	385	Shell-Thin	1144	@SLE_P	Combination	Max	1857.11	-27.24	210.66	0	0	0	0	2030.3	-406.6809	-1273.485	0	0	0	-1456.35	-568.2	0	0
502	385	Shell-Thin	1110	@SLE_P	Combination	Min	1821.77	-203.97	-0.58	0	0	0	0	3375.7468	145.5347	-850.4712	0	0	0	-1456.35	279.74	0	0
502	385	Shell-Thin	1111	@SLE_P	Combination	Min	133.62

503	386	Shell-Thin	1152	@SLU_A2	Combination	Max	762.15	-95.07	272.21	0	0	0	0	3046.4766	-1.3721	-0.5797	0	0	0	0.53	1.2	0	0
503	386	Shell-Thin	1153	@SLU_A2	Combination	Max	756.51	-86.85	455.92	0	0	0	0	1107.218	-0.7018	-0.6311	0	0	0	0.53	0.16	0	0
503	386	Shell-Thin	1145	@SLU_A2	Combination	Max	1228.01	-85.29	510.42	0	0	0	0	837.692	-0.4887	-0.6075	0	0	0	0.64	0.16	0	0
503	386	Shell-Thin	1144	@SLU_A2	Combination	Min	1.22	-151.93	-5.19	0	0	0	0	-1.8452	-402.7739	-1614.3998	0	0	0	-1251.74	-313.3	0	0
503	386	Shell-Thin	1152	@SLU_A2	Combination	Min	-6.59	-246.23	-7.09	0	0	0	0	-1.8036	-341.1699	-1728.4555	0	0	0	-2071.02	-313.3	0	0
503	386	Shell-Thin	1153	@SLU_A2	Combination	Min	-4.94	-274.43	-9.11	0	0	0	0	-1.3528	-329.9447	-1951.8385	0	0	0	-2071.02	-480.16	0	0
503	386	Shell-Thin	1145	@SLU_A2	Combination	Min	2.86	-180.13	-7.21	0	0	0	0	-1.2959	-558.4023	-1837.7828	0	0	0	-1251.74	-480.16	0	0
503	386	Shell-Thin	1144	@SLU_EQU	Combination	Max	1365.14	-93.51	361.08	0	0	0	0	2259.7067	-0.119	-0.5561	0	0	0	0.64	1.2	0	0
503	386	Shell-Thin	1152	@SLU_EQU	Combination	Max	839.69	-95.07	301.15	0	0	0	0	3354.7046	-1.3721	-0.5797	0	0	0	0.53	1.2	0	0
503	386	Shell-Thin	1153	@SLU_EQU	Combination	Max	833.15	-86.85	503.33	0	0	0	0	1221.1099	-0.7018	-0.6311	0	0	0	0.53	0.16	0	0
503	386	Shell-Thin	1145	@SLU_EQU	Combination	Max	1359.27	-85.29	562.91	0	0	0	0	924.917	-0.4887	-0.6075	0	0	0	0.64	0.16	0	0
503	386	Shell-Thin	1144	@SLU_EQU	Combination	Min	1.22	-167.12	-5.19	0	0	0	0	-1.8452	-443.0513	-1775.8398	0	0	0	-1378.54	-344.87	0	0
503	386	Shell-Thin	1152	@SLU_EQU	Combination	Min	-6.59	-270.85	-7.09	0	0	0	0	-1.8036	-375.2869	-1901.301	0	0	0	-2278.6	-344.87	0	0
503	386	Shell-Thin	1153	@SLU_EQU	Combination	Min	-4.94	-301.87	-9.11	0	0	0	0	-1.3528	-362.9392	-2147.0223	0	0	0	-2278.6	-528.2	0	0
503	386	Shell-Thin	1145	@SLU_EQU	Combination	Min	2.86	-198.14	-7.21	0	0	0	0	-1.2959	-614.2425	-2021.5611	0	0	0	-1378.54	-528.2	0	0
503	386	Shell-Thin	1144	@SLE_R	Combination	Max	1233.65	-93.51	326.71	0	0	0	0	2049.8345	-0.119	-0.5561	0	0	0	0.64	1.2	0	0
503	386	Shell-Thin	1152	@SLE_R	Combination	Max	762.15	-95.07	272.21	0	0	0	0	3046.4766	-1.3721	-0.5797	0	0	0	0.53	1.2	0	0
503	386	Shell-Thin	1153	@SLE_R	Combination	Max	756.51	-86.85	455.92	0	0	0	0	1107.218	-0.7018	-0.6311	0	0	0	0.53	0.16	0	0
503	386	Shell-Thin	1145	@SLE_R	Combination	Max	1228.01	-85.29	510.42	0	0	0	0	837.692	-0.4887	-0.6075	0	0	0	0.64	0.16	0	0
503	386	Shell-Thin	1144	@SLE_R	Combination	Min	1.22	-151.93	-5.19	0	0	0	0	-1.8452	-402.7739	-1614.3998	0	0	0	-1251.74	-313.3	0	0
503	386	Shell-Thin	1152	@SLE_R	Combination	Min	-6.59	-246.23	-7.09	0	0	0	0	-1.8036	-341.1699	-1728.4555	0	0	0	-2071.02	-313.3	0	0
503	386	Shell-Thin	1153	@SLE_R	Combination	Min	-4.94	-274.43	-9.11	0	0	0	0	-1.3528	-329.9447	-1951.8385	0	0	0	-2071.02	-480.16	0	0
503	386	Shell-Thin	1145	@SLE_R	Combination	Min	2.86	-180.13	-7.21	0	0	0	0	-1.2959	-558.4023	-1837.7828	0	0	0	-1251.74	-480.16	0	0
503	386	Shell-Thin	1144	@SLE_F	Combination	Max	1233.65	-134.52	326.71	0	0	0	0	2049.8345	-11.26	-6.2369	0	0	0	8.13	-5.19	0	0
503	386	Shell-Thin	1152	@SLE_F	Combination	Max	762.15	-123.23	272.21	0	0	0	0	3046.4766	-7.4081	-6.2962	0	0	0	2.37	-5.19	0	0
503	386	Shell-Thin	1153	@SLE_F	Combination	Max	756.51	-123.39	455.92	0	0	0	0	1107.218	-6.3098	-7.4814	0	0	0	2.37	-5.29	0	0
503	386	Shell-Thin	1145	@SLE_F	Combination	Max	1228.01	-134.69	510.42	0	0	0	0	837.692	-10.2626	-7.4221	0	0	0	8.13	-5.29	0	0
503	386	Shell-Thin	1144	@SLE_F	Combination	Min	-39.38	-151.93	-8.51	0	0	0	0	-24.4436	-402.7739	-1614.3998	0	0	0	-1251.74	-313.3	0	0
503	386	Shell-Thin	1152	@SLE_F	Combination	Min	17.09	-246.23	-8.61	0	0	0	0	-17.9015	-341.1699	-1728.4555	0	0	0	-2071.02	-313.3	0	0
503	386	Shell-Thin	1153	@SLE_F	Combination	Min	17.06	-274.43	1.91	0	0	0	0	-15.8507	-329.9447	-1951.8385	0	0	0	-2071.02	-480.16	0	0
503	386	Shell-Thin	1145	@SLE_F	Combination	Min	-39.41	-180.13	2.01	0	0	0	0	-17.2792	-558.4023	-1837.7828	0	0	0	-1251.74	-480.16	0	0
503	386	Shell-Thin	1144	@SLE_P	Combination	Max	1233.65	-151.93	326.71	0	0	0	0	2049.8345	402.7739	-1614.3998	0	0	0	-1251.74	-313.3	0	0
503	386	Shell-Thin	1152	@SLE_P	Combination	Max	762.15	-246.23	272.21	0	0	0	0	3046.4766	341.1699	-1728.4555	0	0	0	-2071.02	-313.3	0	0
503	386	Shell-Thin	1153	@SLE_P	Combination	Max	756.51	-274.43	455.92	0	0	0	0	1107.218	329.9447	-1951.8385	0	0	0	-2071.02	-480.16	0	0
503	386	Shell-Thin	1145	@SLE_P	Combination	Max	1228.01	-180.13	510.42	0	0	0	0	837.692	558.4023	-1837.7828	0	0	0	-1251.74	-480.16	0	0
503	386	Shell-Thin	1144	@SLE_P	Combination	Min	1233.65	-151.93	326.71	0	0	0	0	2049.8345	402.7739	-1614.3998	0	0	0	-1251.74	-313.3	0	0
503	386	Shell-Thin	1152	@SLE_P	Combination	Min	762.15	-246.23	272.21	0	0	0	0	3046.4766	341.1699	-1728.4555	0	0	0	-2071.02	-313.3	0	0
503	386	Shell-Thin	1153	@SLE_P	Combination	Min	756.51	-274.43	455.92	0	0	0	0	1107.218	329.9447	-1951.8385	0	0	0	-2071.02	-480.16	0	0
503	386	Shell-Thin	1145	@SLE_P	Combination	Min	1228.01	-180.13	510.42	0	0	0	0	837.692	558.4023	-1837.7828	0	0	0	-1251.74	-480.16	0	0
504	387	Shell-Thin	1145	@SLU_A1	Combination	Max	1313.56	-85.84	780.98	0	0	0	0	1125.9058	-0.4911	-0.6055	0	0	0	0.58	0.25	0	0
504	387	Shell-Thin	1153	@SLU_A1	Combination	Max	887.31	-86.98	571.59	0	0	0	0	1511.0755	-0.7015	-0.6348	0	0	0	0.41	0.25	0	0
504	387	Shell-Thin	1154	@SLU_A1	Combination	Max	930.49	-81.77	532.09	0	0	0	0	-1.0109	-0.4546	-0.6001	0	0	0	0.41	0.04577	0	0
504	387	Shell-Thin	1146	@SLU_A1	Combination	Max	1356.54	-54.59	741.49	0	0	0	0	-0.8228	-0.448	-0.5707	0	0	0	0.58	0.04577	0	0
504	387	Shell-Thin	1145	@SLU_A1	Combination	Min	0.1	-314.41	-7.01	0	0	0	0	-1.3078	-756.0487	-2658.8701	0	0	0	-1352.59	-366.24	0	0
504	387	Shell-Thin	1153	@SLU_A1	Combination	Min	-5.61	-397.67	-5.56	0	0	0	0	-1.3512	-443.2682	-2727.5832	0	0	0	-1773.03	-366.24	0	0
504	387	Shell-Thin	1154	@SLU_A1	Combination	Min	-4.57	-179.93	-2.87	0	0	0	0	-127.6993	-545.8915	-2774.9527	0	0	0	-1773.03	-446.71	0	0
504	387	Shell-Thin	1146	@SLU_A1	Combination	Min	1.15	-113.68	-4.32	0	0	0	0	-139.4411	-939.213	-2706.2396	0	0	0	-1352.59	-446.71	0	0
504	387	Shell-Thin	1145	@SLU_A2	Combination	Max	964.18	-85.84	576.69	0	0	0	0	829.5229	-0.4911	-0.6055	0	0	0	0.58	0.25	0	0
504	387	Shell-Thin	1153	@SLU_A2	Combination	Max	655.81	-86.98	421.96	0	0	0	0	1115.2074	-0.7015	-0.6348	0	0	0	0.41	0.25	0	0
504	387	Shell-Thin	1154	@SLU_A2	Combination	Max	688.07	-81.77	393.4	0	0	0	0	-1.0109	-0.4546	-0.6001	0	0	0	0.41	0.04577	0	0
504	387	Shell-Thin	1146	@SLU_A2	Combination	Max	996.44	-71.6	548.13	0	0	0	0	-0.8228	-0.448	-0.5707	0	0	0	0.58	0.04577	0	0
504	387	Shell-Thin	1145	@SLU_A2	Combination	Min	0.1	-232.9	-7.01	0	0	0	0	-1.3078	-560.0361	-1969.5334	0	0	0	-1000.16	-271.23	0	0
504	387	Shell-Thin	1153	@SLU_A2	Combination	Min	-5.61	-294.57	-5.56	0	0	0	0	-1.3512	-328.3468	-2020.432	0	0	0	-1312.26	-271.23	0	0
504	387	Shell-Thin	1154	@SLU_A2	Combination	Min	-4.57	-133.28	-2.87	0	0	0	0	-94.592	-404.3641	-2055.5205	0	0	0	-1312.26	-330.89	0	0
504	387	Shell-Thin	1146	@SLU_A2	Combination	Min	1.15	-80.62	-4.32	0	0	0	0	-103.2897	-695.7133	-2004.6219	0	0	0	-1000.16	-330.89	0	0
504	387	Shell-Thin	1145	@SLU_EQU	Combination	Max	1067.41	-85.84	635.76	0	0	0	0	915.9323	-0.4911	-0.6055	0	0	0	0.58	0.25	0	0
504	387	Shell-Thin	1153	@SLU_EQU	Combination	Max	722.52	-86.98	465.26	0	0	0	0	1229.897	-0.7015	-0.6348	0	0	0	0.41	0.25	0	0
504	387	Shell-Thin	1154	@SLU_EQU	Combination	Max	757.79	-81.77	433.31	0	0	0	0	-1.0109	-0.4546	-0.6001	0	0	0	0.41	0.04577	0	0
504	387	Shell-Thin	1146	@SLU_EQU	Combination	Max	1102.57	-54.72	603.81	0	0	0	0	-0.8228	-0.448	-0.5707	0	0	0	0.58	0.04577	0	0
504	387	Shell-Thin	1145	@SLU_EQU	Combination	Min	0.1	-256.19	-7.01	0	0	0	0	-1.3078	-616.0397	-2166.4868	0	0	0	-1101.53	-298.4	0	0
504	387	Shell-Thin	1153	@SLU_EQU	Combination	Min	-5.61	-324.03	-5.56	0	0	0	0	-1.3512	-361.1815	-2222.4752	0	0	0	-1444.33	-298.4	0	0
504	387	Shell-Thin	1154	@SLU_EQU	Combination	Min	-4.57	-146.61	-2.87	0	0	0	0	-104.0512	-444.8005	-2261.0726	0	0	0	-1444.33	-363.98	0	0
504	387	Shell-Thin	1146	@SLU_EQU	Combination	Min	1.15	-88.49	-4.32	0	0	0	0	-113.6187	-765.2846	-2205.0841	0	0	0	-1101.53	-363.98	0	0
504	387	Shell-Thin	1145	@SLE_R	Combination	Max	964.18	-85.84	576.69	0	0	0	0	829.5229	-0.4911	-0.6055	0	0	0	0.58	0.25	0	0
504	387	Shell-Thin	1153	@SLE_R	Combination	Max	655.81	-86.98	421.96	0	0	0	0	1115.2074	-0.7015	-0.6348	0	0	0	0.41	0.25	0	0
504	387	Shell-Thin	1154	@SLE_R	Combination	Max	688.07	-81.77	393.4	0	0	0	0	-1.0109	-0.4546	-0.6001	0	0	0	0.41	0.04577	0	0
504	387	Shell-Thin	1146	@SLE_R	Combination	Max	996.44	-71.6	548.13	0	0	0	0	-0.8228	-0.448	-0.5707	0	0	0	0.58	0.04577	0	0
504	387	Shell-Thin	1145	@SLE_R	Combination	Min	0.1	-232.9	-7.01	0	0	0	0	-1.3078	-560.0361	-1969.5334	0	0	0	-1000.16	-271.23	0	0
504	387	Shell-Thin	1153	@SLE_R	Combination	Min	-5.61	-294.57	-5.56	0	0	0	0	-1.3512	-328.3468	-2020.432	0	0	0	-1312.26	-271.23	0	0
504	387	Shell-Thin	1154	@SLE_R	Combination	Min	-4.57	-133.28	-2.87	0	0	0	0	-94.592	-404.3641	-2055.5205	0	0	0	-1312.26	-330.89	0	0
504	387	Shell-Thin	1146	@SLE_R	Combination	Min	1.15	-80.62	-4.32	0	0	0	0	-103.2897	-695.7133	-2004.6219	0	0	0	-1000.16	-330.89	0	0
504	387	Shell-Thin	1145	@SLE_F	Combination	Max	964.18	-133.59	576.69	0	0	0	0	829.5229	-10.2639	-7.7635	0	0	0	6.78	-3.78	0	0
504	387	Shell-Thin	1153	@SLE_F	Combination	Max	655.81	-124.79	421.96	0	0	0	0	1115.2074	-6.3085	-7.8004	0	0	0	4.23	-3.78	0	0
504	387	Shell-Thin	1154	@SLE_F	Combination	Max	688.07	-111.43	393.4	0	0	0	0	-12.1197	-5.5458	-7.6443	0	0	0	4.23	-3.21	0	0
504	387	Shell-Thin	1146	@SLE_F	Combination	Max	996.44	-71.6	548.13	0	0	0	0	-11.3019	-8.9277	-7.6074	0	0	0	6.78	-3.21	0	0
504	387	Shell-Thin	1145	@SLE_F	Combination	Min	-33.95	-232.9	7.89	0	0	0	0	-17.2853	-560.0361	-1969.5334	0	0	0	-1000.16	-271.23	0	0
504	387	Shell-Thin	1153	@SLE_F	Combination	Min	10.06	-294.57	7.73	0	0	0	0	-15.8444	-328.3468	-2020.432	0	0	0	-1312.26	-271.23	0	0
504	387	Shell-Thin	1154	@SLE_F	Combination	Min	12.73	-133.28	12.38	0	0	0	0	-94.592	-404.3641	-2055.5205	0	0	0	-1312.26	-330.89	0	0
504	387	Shell-Thin	1146	@SLE_F	Combination	Min	-31.27	-120.23	12.55	0	0	0	0	-103.2897	-695.7133	-2004.6219	0	0	0	-1000.16	-330.89	0	0
504	387	Shell-Thin	1145	@SLE_P	Combination	Max	964.18	-232.9	576.69	0	0	0	0	829.5229	-560.0361	-1969.5334	0	0	0	-1000.16	-271.23	0	0
504	387	Shell-Thin	1153	@SLE_P	Combination	Max	655.81	-294.57	421.96	0	0	0	0	1115.2074	-328.3468	-2020.432	0	0	0	-1312.26	-271.23	0	0
504	387	Shell-Thin	1154	@SLE_P	Combination	Max	688.07	-133.28	393.4	0	0	0	0	-94.592	-404.3641	-2055.5205	0	0	0	-1312.26	-330.89	0	0
504	387	Shell-Thin	1146	@SLE_P	Combination	Max	996.44	-71.6	548.13	0	0	0	0	-103.2897	-695.7133	-2004.6219	0	0	0	-1000.16	-330.89	0	0
504	387	Shell-Thin	1145	@SLE_P	Combination	Min	964.18	-232.9	576.69	0	0	0	0	829.5229	-560.0361	-1969.5334	0	0	0	-1000.16	-271.23	0	0
504	387	Shell-Thin	1153	@SLE_P	Combination	Min	655.81	-294.57	421.96	0	0	0	0	1115.2074	-328.3468	-2020.432	0	0	0	-1312.26	-271.23	0	0
504	387	Shell-Thin	1154	@SLE_P	Combination	Min	688.07	-133.28	393.4	0	0	0	0	-94.592	-404.3641	-2055.5205	0	0	0	-1312.26	-330.89	0	0
504	387	Shell-Thin	1146	@SLE_P	Combination	Min	996.44	-71.6	548.13	0	0	0	0	-103.2897	-695.7133	-2004.6219	0	0	0	-1000.16	-330.89	0	0
505	388	Shell-Thin	1146	@SLU_A1	Combination	Max	925.51	-80.72	732.85	0	0	0	0	-0.8283	-0.4491	-0.5125	0	0	0	0.41	0.07978	0	0
505	388	Shell-Thin	1154	@SLU_A1	Combination	Max	697.65	-81.69	595.95	0	0	0	0	-1.0031	-0.4531	-0.5353	0	0	0	0.4	0.07978	0	0
505	388	Shell-Thin	1155	@SLU_A1	Combination	Max	753.76	88.97	651.46	0	0	0	0	-0.6718	-0.3229	-0.468	0	0	0	0.4	0.05118	0	0
505	388	Shell-Thin	1147	@SLU_A1	Combination	Max	980.89	135.14	788.37	0	0	0	0	-0.4868	-0.3475	-0.4452	0	0	0	0.41	0.05118	0	0
505	388	Shell-Thin	1146	@SLU_A1	Combination	Min	0.67	-182.59	-2.27	0	0	0	0	-137.7713	-938.879	-2720.6807	0	0	0	-840.53	-321.68	0	0
505	388	Shell-Thin	1154	@SLU_A1	Combination	Min	-4.19	-226.47	-2.44	0	0	0	0	-125.8996	-545.5316	-2722.1253	0	0	0	-1069.48	-321.68	0	0
505	388	Shell-Thin	1155	@SLU_A1	Combination	Min	-3.61	-78.78	-1.62	0	0	0	0	-1074.9703	694.2216	-2658.4942	0	0	0	-1069.48	-357.07	0	0
505	388	Shell-Thin	1147	@SLU_A1	Combination	Min	1.26	-77.81	-1.45	0	0	0	0	-883.3717	-1122.9689	-2657.0495	0	0	0	-840.53	-357.07	0	0
505	388	Shell-Thin	1146	@SLU_A2	Combination	Max	678.22	-80.72	542.26	0	0	0	0	-0.8283	-0.4491	-0.5125	0	0	0	0.41	0.07978	0	0
505	388	Shell-Thin	1154	@SLU_A2	Combination	Max	515.69	-81.69	440.81	0	0	0	0	-1.0031	-0.4531	-0.5353	0	0	0	0.4	0.07978	0	0
505	388	Shell-Thin	1155	@SLU_A2	Combination	Max	557.41	40.83	482.15	0	0	0	0	-0.6718	-0.3229	-0.468	0	0	0	0.4	0.05118	0	0
505	388	Shell-Thin	1147	@SLU_A2	Combination	Max	719.93	73.33	583.6	0	0	0	0	-0.4868	-0.3475	-0.4452	0	0	0	0.41	0.05118	0	0
505	388	Shell-Thin	1146	@SLU_A2	Combination	Min	0.67	-135.25	-2.27	0	0	0	0	-102.0528	-695.4659	-2015.319	0	0	0	-621.24	-238.26	0	0
505	388	Shell-Thin	1154	@SLU_A2	Combination	Min	-4.19	-167.75	-2.44	0	0	0	0	-93.259	-404.0975	-2016.3891	0	0	0	-791.06	-238.26	0	0
505	388	Shell-Thin	1155	@SLU_A2	Combination	Min	-3.61	-78.78	-1.62	0	0	0	0	-796.2743	-514.2382	-1969.255	0	0	0	-791.06	-264.48	0	0
505	388	Shell-Thin	1147	@SLU_A2	Combination	Min	1.26	-77.81	-1.45	0	0	0	0	-654.3494	-831.8288	-1968.1848	0	0	0	-621.24	-264.48	0	0
505	388	Shell-Thin	1146	@SLU_EQU	Combination	Max	751.7	-80.72	596.94	0	0	0	0	-0.8283	-0.4491	-0.5125	0	0	0	0.41	0.07978	0	0
505	388	Shell-Thin	1154	@SLU_EQU	Combination	Max	568.1	-81.69	485.38	0	0	0	0	-1.0031	-0.4531	-0.5353	0	0	0	0.4	0.07978	0	0
505	388	Shell-Thin	1155	@SLU_EQU	Combination	Max	613.87	64.25	530.68	0	0	0	0	-0.6718	-0.3229	-0.468	0	0	0	0.4	0.05118	0	0
505	388	Shell-Thin	1147	@SLU_EQU	Combination	Max	797.06	101.32	642.25	0	0	0	0	-0.4868	-0.3475	-0.4452	0	0	0	0.41	0.05118	0	0
505	388	Shell-Thin	1146	@SLU_EQU	Combination	Min	0.67	-148.77	-2.27	0	0	0	0	-112.2581	-765.0125	-2216.8509	0	0	0	-684.42	-262.1	0	0
505	388	Shell-Thin	1154	@SLU_EQU	Combination	Min	-4.19	-184.53	-2.44	0	0	0	0	-102.5849	-444.5072	-2218.028	0	0	0	-871.05	-262.1	0	0
505	388	Shell-Thin	1155	@SLU_EQU	Combination	Min	-3.61	-78.78	-1.62	0	0	0	0	-875.9017	-565.662	-2166.1804	0	0	0	-871.05	-290.94	0	0
505	388	Shell-Thin	1147	@SLU_EQU	Combination	Min	1.26	-77.81	-1.45	0	0	0	0	-719.7844	-915.0117	-2165.0033	0	0	0	-684.42	-290.94	0	0
505	388	Shell-Thin	1146	@SLE_R	Combination	Max	678.22	-80.72	542.26	0	0	0	0	-0.8283	-0.4491	-0.5125	0	0	0	0.41	0.07978	0	0
505	388	Shell-Thin	1154	@SLE_R	Combination	Max	515.69	-81.69	440.81	0	0	0	0	-1.0031	-0.4531	-0.5353	0	0	0	0.4	0.07978	0	0
505	388	Shell-Thin	1155	@SLE_R	Combination	Max	557.41	40.83	482.15	0	0	0	0	-0.6718	-0.3229	-0.468	0	0	0	0.4	0.05118	0	0
505	388	Shell-Thin	1147	@SLE_R	Combination	Max	719.93	73.33	583.6	0	0	0	0	-0.4868	-0.3475	-0.4452	0	0	0	0.41	0.05118	0	0
505	388	Shell-Thin	1146	@SLE_R	Combination	Min	0.67	-135.25	-2.27	0	0	0	0	-102.0528	-695.4659	-2015.319	0	0	0	-621.24	-238.26	0	0
505	388	Shell-Thin	1154	@SLE_R	Combination	Min	-4.19	-167.75	-2.44	0	0	0	0	-93.259	-404.0975	-2016.3891	0	0	0	-791.06	-238.26	0	0
505	388	Shell-Thin	1155	@SLE_R	Combination	Min	-3.61	-78.78	-1.62	0	0	0	0	-796.2743	-514.2382	-1969.255	0	0	0	-791.06	-264.48	0	0
505	388	Shell-Thin	1147	@SLE_R	Combination	Min	1.26	-77.81	-1.45	0	0	0	0	-654.3494	-831.8288	-1968.1848	0	0	0	-621.24	-264.48	0	0
505	388	Shell-Thin	1146	@SLE_F	Combination	Max	678.22	-119.5	542.26	0	0	0	0	-11.3038	-8.9281	-7.0574	0	0	0	5.33	-2.63	0	0
505	388	Shell-Thin	1154	@SLE_F	Combination	Max	515.69	-112.98	440.81	0	0	0	0	-12.1165	-5.5452	-7.1845	0	0	0	4.43	-2.63	0	0
505	388	Shell-Thin	1155	@SLE_F	Combination	Max	557.41	40.83	482.15	0	0	0	0	-8.2953	-4.8471	-6.5181	0	0	0	4.43	-1.8	0	0
505	388	Shell-Thin	1147	@SLE_F	Combination	Max	719.93	73.33	583.6	0	0	0	0	-6.6903	-7.3978	-6.391	0	0	0	5.33	-1.8	0	0
505	388	Shell-Thin	1146	@SLE_F	Combination	Min	-27.65	-135.25	16.32	0	0	0	0	-102.0528	-695.4659	-2015.319	0	0	0	-621.24	-238.26	0	0
505	388	Shell-Thin	1154	@SLE_F	Combination	Min	4.97	-167.75	17.25	0	0	0	0	-93.259	-404.0975	-2016.3891	0	0	0	-791.06	-238.26	0	0
505	388	Shell-Thin	1155	@SLE_F	Combination	Min	8.22	-96.72	20.95	0	0	0	0	-796.2743	-514.2382	-1969.255	0	0	0	-791.06	-264.48	0	0
505	388	Shell-Thin	1

506	389	Shell-Thin	1148	@SLU_A1	Combination	Max	665.26	275.89	702.39	0	0	0	0	-0.2517	-0.2402	-0.3143	0	0	0	0.29	0.05788	0	0
506	389	Shell-Thin	1147	@SLU_A1	Combination	Min	1.01	-77.86	-0.79	0	0	0	0	-882.3278	-1122.7601	-2577.6341	0	0	0	-383.75	-287.83	0	0
506	389	Shell-Thin	1155	@SLU_A1	Combination	Min	-2.97	-78.65	0.15	0	0	0	0	-1075.3594	-694.2994	-2538.0046	0	0	0	-506.54	-287.83	0	0
506	389	Shell-Thin	1156	@SLU_A1	Combination	Min	-2.29	-75.24	1.63	0	0	0	0	-1488.5601	-828.821	-2413.1823	0	0	0	-506.54	-331.1	0	0
506	389	Shell-Thin	1148	@SLU_A1	Combination	Min	1.69	-74.44	0.68	0	0	0	0	-1186.5323	-1300.5409	-2452.8117	0	0	0	-383.75	-331.1	0	0
506	389	Shell-Thin	1147	@SLU_A2	Combination	Max	455.84	20.51	578.34	0	0	0	0	-0.4885	-0.3479	-0.3768	0	0	0	0.29	0.04483	0	0
506	389	Shell-Thin	1155	@SLU_A2	Combination	Max	344.37	-1.78	445.89	0	0	0	0	-0.6689	-0.3223	-0.4006	0	0	0	0.33	0.04483	0	0
506	389	Shell-Thin	1156	@SLU_A2	Combination	Max	376.75	160.13	387.84	0	0	0	0	-0.4015	-0.2277	-0.3382	0	0	0	0.33	0.05788	0	0
506	389	Shell-Thin	1148	@SLU_A2	Combination	Max	488.22	182.43	520.29	0	0	0	0	-0.2517	-0.2402	-0.3143	0	0	0	0.29	0.05788	0	0
506	389	Shell-Thin	1147	@SLU_A2	Combination	Min	1.01	-77.86	-0.79	0	0	0	0	-653.5762	-831.6742	-1909.3586	0	0	0	-283.26	-213.2	0	0
506	389	Shell-Thin	1155	@SLU_A2	Combination	Min	-2.97	-78.65	0.15	0	0	0	0	-796.5625	-514.2958	-1880.0034	0	0	0	-374.23	-213.2	0	0
506	389	Shell-Thin	1156	@SLU_A2	Combination	Min	-2.29	-75.24	1.63	0	0	0	0	-1102.6371	-613.9415	-1787.5425	0	0	0	-374.23	-245.24	0	0
506	389	Shell-Thin	1148	@SLU_A2	Combination	Min	1.69	-74.44	0.68	0	0	0	0	-878.9128	-963.3636	-1816.8976	0	0	0	-283.26	-245.24	0	0
506	389	Shell-Thin	1147	@SLU_EQU	Combination	Max	505.51	43.02	636.33	0	0	0	0	-0.4885	-0.3479	-0.3768	0	0	0	0.29	0.04483	0	0
506	389	Shell-Thin	1155	@SLU_EQU	Combination	Max	379.4	17.64	490.47	0	0	0	0	-0.6689	-0.3223	-0.4006	0	0	0	0.33	0.04483	0	0
506	389	Shell-Thin	1156	@SLU_EQU	Combination	Max	414.89	192.22	426.62	0	0	0	0	-0.4015	-0.2277	-0.3382	0	0	0	0.33	0.05788	0	0
506	389	Shell-Thin	1148	@SLU_EQU	Combination	Max	540.56	217.59	572.32	0	0	0	0	-0.2517	-0.2402	-0.3143	0	0	0	0.29	0.05788	0	0
506	389	Shell-Thin	1147	@SLU_EQU	Combination	Min	1.01	-77.86	-0.79	0	0	0	0	-718.9338	-914.8416	-2100.2944	0	0	0	-312.36	-234.53	0	0
506	389	Shell-Thin	1155	@SLU_EQU	Combination	Min	-2.97	-78.65	0.15	0	0	0	0	-876.2187	-565.7254	-2068.0038	0	0	0	-412.41	-234.53	0	0
506	389	Shell-Thin	1156	@SLU_EQU	Combination	Min	-2.29	-75.24	1.63	0	0	0	0	-1212.9008	-675.3357	-1966.2967	0	0	0	-412.41	-269.78	0	0
506	389	Shell-Thin	1148	@SLU_EQU	Combination	Min	1.69	-74.44	0.68	0	0	0	0	-966.8041	-1059.7	-1998.5873	0	0	0	-312.36	-269.78	0	0
506	389	Shell-Thin	1147	@SLE_R	Combination	Max	455.84	20.51	578.34	0	0	0	0	-0.4885	-0.3479	-0.3768	0	0	0	0.29	0.04483	0	0
506	389	Shell-Thin	1155	@SLE_R	Combination	Max	344.37	-1.78	445.89	0	0	0	0	-0.6689	-0.3223	-0.4006	0	0	0	0.33	0.04483	0	0
506	389	Shell-Thin	1156	@SLE_R	Combination	Max	376.75	160.13	387.84	0	0	0	0	-0.4015	-0.2277	-0.3382	0	0	0	0.33	0.05788	0	0
506	389	Shell-Thin	1148	@SLE_R	Combination	Max	488.22	182.43	520.29	0	0	0	0	-0.2517	-0.2402	-0.3143	0	0	0	0.29	0.05788	0	0
506	389	Shell-Thin	1147	@SLE_R	Combination	Min	1.01	-77.86	-0.79	0	0	0	0	-653.5762	-831.6742	-1909.3586	0	0	0	-283.26	-213.2	0	0
506	389	Shell-Thin	1155	@SLE_R	Combination	Min	-2.97	-78.65	0.15	0	0	0	0	-796.5625	-514.2958	-1880.0034	0	0	0	-374.23	-213.2	0	0
506	389	Shell-Thin	1156	@SLE_R	Combination	Min	-2.29	-75.24	1.63	0	0	0	0	-1102.6371	-613.9415	-1787.5425	0	0	0	-374.23	-245.24	0	0
506	389	Shell-Thin	1148	@SLE_R	Combination	Min	1.69	-74.44	0.68	0	0	0	0	-878.9128	-963.3636	-1816.8976	0	0	0	-283.26	-245.24	0	0
506	389	Shell-Thin	1147	@SLE_F	Combination	Max	455.84	20.51	578.34	0	0	0	0	-6.6978	-7.3993	-5.5831	0	0	0	3.88	-1.69	0	0
506	389	Shell-Thin	1155	@SLE_F	Combination	Max	344.37	-1.78	445.89	0	0	0	0	-8.2978	-4.8476	-5.8076	0	0	0	3.82	-1.69	0	0
506	389	Shell-Thin	1156	@SLE_F	Combination	Max	376.75	160.13	387.84	0	0	0	0	-5.1103	-4.0901	-5.044	0	0	0	3.82	-0.96	0	0
506	389	Shell-Thin	1148	@SLE_F	Combination	Max	488.22	182.43	520.29	0	0	0	0	-3.4561	-5.9149	-4.8196	0	0	0	3.88	-0.96	0	0
506	389	Shell-Thin	1147	@SLE_F	Combination	Min	-19.44	-102.25	22.08	0	0	0	0	-653.5762	-831.6742	-1909.3586	0	0	0	-283.26	-213.2	0	0
506	389	Shell-Thin	1155	@SLE_F	Combination	Min	1.86	-97.99	23.74	0	0	0	0	-796.5625	-514.2958	-1880.0034	0	0	0	-374.23	-213.2	0	0
506	389	Shell-Thin	1156	@SLE_F	Combination	Min	5.39	-80.35	25.23	0	0	0	0	-1102.6371	-613.9415	-1787.5425	0	0	0	-374.23	-245.24	0	0
506	389	Shell-Thin	1148	@SLE_F	Combination	Min	-15.91	-84.61	23.56	0	0	0	0	-878.9128	-963.3636	-1816.8976	0	0	0	-283.26	-245.24	0	0
506	389	Shell-Thin	1147	@SLE_P	Combination	Max	455.84	20.51	578.34	0	0	0	0	-653.5762	-831.6742	-1909.3586	0	0	0	-283.26	-213.2	0	0
506	389	Shell-Thin	1155	@SLE_P	Combination	Max	344.37	-1.78	445.89	0	0	0	0	-796.5625	-514.2958	-1880.0034	0	0	0	-374.23	-213.2	0	0
506	389	Shell-Thin	1156	@SLE_P	Combination	Max	376.75	160.13	387.84	0	0	0	0	-1102.6371	-613.9415	-1787.5425	0	0	0	-374.23	-245.24	0	0
506	389	Shell-Thin	1148	@SLE_P	Combination	Max	488.22	182.43	520.29	0	0	0	0	-878.9128	-963.3636	-1816.8976	0	0	0	-283.26	-245.24	0	0
506	389	Shell-Thin	1147	@SLE_P	Combination	Min	455.84	20.51	578.34	0	0	0	0	-653.5762	-831.6742	-1909.3586	0	0	0	-283.26	-213.2	0	0
506	389	Shell-Thin	1155	@SLE_P	Combination	Min	344.37	-1.78	445.89	0	0	0	0	-796.5625	-514.2958	-1880.0034	0	0	0	-374.23	-213.2	0	0
506	389	Shell-Thin	1156	@SLE_P	Combination	Min	376.75	160.13	387.84	0	0	0	0	-1102.6371	-613.9415	-1787.5425	0	0	0	-374.23	-245.24	0	0
506	389	Shell-Thin	1148	@SLE_P	Combination	Min	488.22	182.43	520.29	0	0	0	0	-878.9128	-963.3636	-1816.8976	0	0	0	-283.26	-245.24	0	0
507	390	Shell-Thin	1148	@SLU_A1	Combination	Max	330.97	209.02	606.92	0	0	0	0	-0.2528	-0.2404	-0.2601	0	0	0	14.69	0.04039	0	0
507	390	Shell-Thin	1156	@SLU_A1	Combination	Max	285.46	199.88	498.22	0	0	0	0	-0.4003	-0.2274	-0.2812	0	0	0	0.24	0.04039	0	0
507	390	Shell-Thin	1157	@SLU_A1	Combination	Max	321.37	377.28	447.11	0	0	0	0	-0.2089	-0.159	-0.2339	0	0	0	0.24	0.06189	0	0
507	390	Shell-Thin	1149	@SLU_A1	Combination	Max	365.86	385.34	555.81	0	0	0	0	-0.1013	-0.1504	-0.2128	0	0	0	14.69	0.06189	0	0
507	390	Shell-Thin	1148	@SLU_A1	Combination	Min	1.81	-74.42	1.94	0	0	0	0	-1187.2512	-1300.6847	-2326.5509	0	0	0	0.19	-295.71	0	0
507	390	Shell-Thin	1156	@SLU_A1	Combination	Min	-2.37	-75.25	1.8	0	0	0	0	-1489.6503	-829.0391	-2250.2637	0	0	0	-27.8	-295.71	0	0
507	390	Shell-Thin	1157	@SLU_A1	Combination	Min	-1.78	-72.29	1.92	0	0	0	0	-1445.7188	-943.3738	-2094.1112	0	0	0	-27.8	-367.1	0	0
507	390	Shell-Thin	1149	@SLU_A1	Combination	Min	2.41	-71.46	2.06	0	0	0	0	-1106.509	-1486.3986	-2170.3984	0	0	0	0.19	-367.1	0	0
507	390	Shell-Thin	1148	@SLU_A2	Combination	Max	241.77	133.14	449.57	0	0	0	0	-0.2528	-0.2404	-0.2601	0	0	0	10.88	0.04039	0	0
507	390	Shell-Thin	1156	@SLU_A2	Combination	Max	210.84	126.95	369.05	0	0	0	0	-0.4003	-0.2274	-0.2812	0	0	0	0.24	0.04039	0	0
507	390	Shell-Thin	1157	@SLU_A2	Combination	Max	237.59	260.72	331.19	0	0	0	0	-0.2089	-0.159	-0.2339	0	0	0	0.24	0.06189	0	0
507	390	Shell-Thin	1149	@SLU_A2	Combination	Max	268.52	266.91	411.71	0	0	0	0	-0.1013	-0.1504	-0.2128	0	0	0	10.88	0.06189	0	0
507	390	Shell-Thin	1148	@SLU_A2	Combination	Min	1.81	-74.42	1.94	0	0	0	0	-879.4453	-963.4701	-1723.371	0	0	0	0.19	-219.04	0	0
507	390	Shell-Thin	1156	@SLU_A2	Combination	Min	-2.37	-75.25	1.8	0	0	0	0	-1103.4446	-614.103	-1666.862	0	0	0	-19.84	-219.04	0	0
507	390	Shell-Thin	1157	@SLU_A2	Combination	Min	-1.78	-72.29	1.92	0	0	0	0	-1070.9028	-698.7954	-1551.1935	0	0	0	-19.84	-271.91	0	0
507	390	Shell-Thin	1149	@SLU_A2	Combination	Min	2.41	-71.46	2.06	0	0	0	0	-819.6363	-1101.036	-1607.7025	0	0	0	0.19	-271.91	0	0
507	390	Shell-Thin	1148	@SLU_EQU	Combination	Max	268.56	163.19	494.53	0	0	0	0	-0.2528	-0.2404	-0.2601	0	0	0	11.97	0.04039	0	0
507	390	Shell-Thin	1156	@SLU_EQU	Combination	Max	232.4	155.93	405.96	0	0	0	0	-0.4003	-0.2274	-0.2812	0	0	0	0.24	0.04039	0	0
507	390	Shell-Thin	1157	@SLU_EQU	Combination	Max	261.71	301.25	364.31	0	0	0	0	-0.2089	-0.159	-0.2339	0	0	0	0.24	0.06189	0	0
507	390	Shell-Thin	1149	@SLU_EQU	Combination	Max	297.29	307.89	452.88	0	0	0	0	-0.1013	-0.1504	-0.2128	0	0	0	11.97	0.06189	0	0
507	390	Shell-Thin	1148	@SLU_EQU	Combination	Min	1.81	-74.42	1.94	0	0	0	0	-967.3898	-1059.8172	-1895.7081	0	0	0	0.19	-240.95	0	0
507	390	Shell-Thin	1156	@SLU_EQU	Combination	Min	-2.37	-75.25	1.8	0	0	0	0	-1213.7891	-675.5133	-1833.5482	0	0	0	-22.41	-240.95	0	0
507	390	Shell-Thin	1157	@SLU_EQU	Combination	Min	-1.78	-72.29	1.92	0	0	0	0	-1177.9931	-768.675	-1706.3129	0	0	0	-22.41	-299.11	0	0
507	390	Shell-Thin	1149	@SLU_EQU	Combination	Min	2.41	-71.46	2.06	0	0	0	0	-901.5999	-1211.1396	-1768.4728	0	0	0	0.19	-299.11	0	0
507	390	Shell-Thin	1148	@SLE_R	Combination	Max	241.77	133.14	449.57	0	0	0	0	-0.2528	-0.2404	-0.2601	0	0	0	10.88	0.04039	0	0
507	390	Shell-Thin	1156	@SLE_R	Combination	Max	210.84	126.95	369.05	0	0	0	0	-0.4003	-0.2274	-0.2812	0	0	0	0.24	0.04039	0	0
507	390	Shell-Thin	1157	@SLE_R	Combination	Max	237.59	260.72	331.19	0	0	0	0	-0.2089	-0.159	-0.2339	0	0	0	0.24	0.06189	0	0
507	390	Shell-Thin	1149	@SLE_R	Combination	Max	268.52	266.91	411.71	0	0	0	0	-0.1013	-0.1504	-0.2128	0	0	0	10.88	0.06189	0	0
507	390	Shell-Thin	1148	@SLE_R	Combination	Min	1.81	-74.42	1.94	0	0	0	0	-879.4453	-963.4701	-1723.371	0	0	0	0.19	-219.04	0	0
507	390	Shell-Thin	1156	@SLE_R	Combination	Min	-2.37	-75.25	1.8	0	0	0	0	-1103.4446	-614.103	-1666.862	0	0	0	-19.84	-219.04	0	0
507	390	Shell-Thin	1157	@SLE_R	Combination	Min	-1.78	-72.29	1.92	0	0	0	0	-1070.9028	-698.7954	-1551.1935	0	0	0	-19.84	-271.91	0	0
507	390	Shell-Thin	1149	@SLE_R	Combination	Min	2.41	-71.46	2.06	0	0	0	0	-819.6363	-1101.036	-1607.7025	0	0	0	0.19	-271.91	0	0
507	390	Shell-Thin	1148	@SLE_F	Combination	Max	241.77	133.14	449.57	0	0	0	0	-3.4661	-5.9169	-4.072	0	0	0	10.88	-1.07	0	0
507	390	Shell-Thin	1156	@SLE_F	Combination	Max	210.84	126.95	369.05	0	0	0	0	-5.1115	-4.0903	-4.3191	0	0	0	2.9	-1.07	0	0
507	390	Shell-Thin	1157	@SLE_F	Combination	Max	237.59	260.72	331.19	0	0	0	0	-2.7554	-3.3856	-3.6456	0	0	0	2.9	-0.54	0	0
507	390	Shell-Thin	1149	@SLE_F	Combination	Max	268.52	266.91	411.71	0	0	0	0	-1.3822	-4.6808	-3.3984	0	0	0	10.88	-0.54	0	0
507	390	Shell-Thin	1148	@SLE_F	Combination	Min	-11.27	-83.68	24.46	0	0	0	0	-879.4453	-963.4701	-1723.371	0	0	0	2.6	-219.04	0	0
507	390	Shell-Thin	1156	@SLE_F	Combination	Min	0.08813	-81.41	26.03	0	0	0	0	-1103.4446	-614.103	-1666.862	0	0	0	-19.84	-219.04	0	0
507	390	Shell-Thin	1157	@SLE_F	Combination	Min	4.19	-60.92	25.5	0	0	0	0	-1070.9028	-698.7954	-1551.1935	0	0	0	-19.84	-271.91	0	0
507	390	Shell-Thin	1149	@SLE_F	Combination	Min	-7.17	-63.19	23.93	0	0	0	0	-819.6363	-1101.036	-1607.7025	0	0	0	2.6	-271.91	0	0
507	390	Shell-Thin	1148	@SLE_P	Combination	Max	241.77	133.14	449.57	0	0	0	0	-879.4453	-963.4701	-1723.371	0	0	0	10.88	-219.04	0	0
507	390	Shell-Thin	1156	@SLE_P	Combination	Max	210.84	126.95	369.05	0	0	0	0	-1103.4446	-614.103	-1666.862	0	0	0	-19.84	-219.04	0	0
507	390	Shell-Thin	1157	@SLE_P	Combination	Max	237.59	260.72	331.19	0	0	0	0	-1070.9028	-698.7954	-1551.1935	0	0	0	-19.84	-271.91	0	0
507	390	Shell-Thin	1149	@SLE_P	Combination	Max	268.52	266.91	411.71	0	0	0	0	-819.6363	-1101.036	-1607.7025	0	0	0	10.88	-271.91	0	0
507	390	Shell-Thin	1148	@SLE_P	Combination	Min	241.77	133.14	449.57	0	0	0	0	-879.4453	-963.4701	-1723.371	0	0	0	10.88	-219.04	0	0
507	390	Shell-Thin	1156	@SLE_P	Combination	Min	210.84	126.95	369.05	0	0	0	0	-1103.4446	-614.103	-1666.862	0	0	0	-19.84	-219.04	0	0
507	390	Shell-Thin	1157	@SLE_P	Combination	Min	237.59	260.72	331.19	0	0	0	0	-1070.9028	-698.7954	-1551.1935	0	0	0	-19.84	-271.91	0	0
507	390	Shell-Thin	1149	@SLE_P	Combination	Min	268.52	266.91	411.71	0	0	0	0	-819.6363	-1101.036	-1607.7025	0	0	0	10.88	-271.91	0	0
508	391	Shell-Thin	1149	@SLU_A1	Combination	Max	140.77	340.53	454.19	0	0	0	0	-0.1018	-0.1505	-0.1776	0	0	0	328.84	0.04157	0	0
508	391	Shell-Thin	1157	@SLU_A1	Combination	Max	136.54	340.31	352.35	0	0	0	0	-0.209	-0.159	-0.1914	0	0	0	474.08	0.04157	0	0
508	391	Shell-Thin	1158	@SLU_A1	Combination	Max	144.82	381.7	212.59	0	0	0	0	-0.0764	-0.113	-0.162	0	0	0	474.08	0.05095	0	0
508	391	Shell-Thin	1150	@SLU_A1	Combination	Max	147.74	381.91	314.43	0	0	0	0	-0.0195	-0.0951	-0.1483	0	0	0	328.84	0.05095	0	0
508	391	Shell-Thin	1149	@SLU_A1	Combination	Min	1.76	-71.59	2.17	0	0	0	0	-1106.0892	-1486.3146	-2038.556	0	0	0	0.11	-373.25	0	0
508	391	Shell-Thin	1157	@SLU_A1	Combination	Min	-2.24	-72.39	2.25	0	0	0	0	-1454.7662	-945.1833	-1901.1968	0	0	0	0.16	-373.25	0	0
508	391	Shell-Thin	1158	@SLU_A1	Combination	Min	-1.48	-68.61	2.43	0	0	0	0	-912.1136	-1089.6883	-1752.1931	0	0	0	0.16	-478.12	0	0
508	391	Shell-Thin	1150	@SLU_A1	Combination	Min	2.51	-67.81	2.36	0	0	0	0	-692.3363	-1735.679	-1889.5524	0	0	0	0.11	-478.12	0	0
508	391	Shell-Thin	1149	@SLU_A2	Combination	Max	102.38	233.68	336.44	0	0	0	0	-0.1018	-0.1505	-0.1776	0	0	0	243.59	0.04157	0	0
508	391	Shell-Thin	1157	@SLU_A2	Combination	Max	100.56	233.32	261	0	0	0	0	-0.209	-0.159	-0.1914	0	0	0	351.17	0.04157	0	0
508	391	Shell-Thin	1158	@SLU_A2	Combination	Max	106.89	264.95	157.47	0	0	0	0	-0.0764	-0.113	-0.162	0	0	0	351.17	0.05095	0	0
508	391	Shell-Thin	1150	@SLU_A2	Combination	Max	108.71	265.32	232.91	0	0	0	0	-0.0195	-0.0951	-0.1483	0	0	0	243.59	0.05095	0	0
508	391	Shell-Thin	1149	@SLU_A2	Combination	Min	1.76	-71.59	2.17	0	0	0	0	-819.3253	-1100.9738	-1510.0415	0	0	0	0.11	-276.47	0	0
508	391	Shell-Thin	1157	@SLU_A2	Combination	Min	-2.24	-72.39	2.25	0	0	0	0	-1077.6046	-700.1358	-1408.2939	0	0	0	0.16	-276.47	0	0
508	391	Shell-Thin	1158	@SLU_A2	Combination	Min	-1.48	-68.61	2.43	0	0	0	0	-675.6397	-807.1765	-1297.9209	0	0	0	0.16	-354.15	0	0
508	391	Shell-Thin	1150	@SLU_A2	Combination	Min	2.51	-67.81	2.36	0	0	0	0	-512.8417	-1285.6882	-1399.6685	0	0	0	0.11	-354.15	0	0
508	391	Shell-Thin	1149	@SLU_EQU	Combination	Max	114.08	271.37	370.08	0	0	0	0	-0.1018	-0.1505	-0.1776	0	0	0	267.94	0.04157	0	0
508	391	Shell-Thin	1157	@SLU_EQU	Combination	Max	111.06	271.13	287.1	0	0	0	0	-0.209	-0.159	-0.1914	0	0	0	386.29	0.04157	0	0
508	391	Shell-Thin	1158	@SLU_EQU	Combination	Max	117.87	305.17	173.22	0	0	0	0	-0.0764	-0.113	-0.162	0	0	0	386.29	0.05095	0	0
508	391	Shell-Thin	1150	@SLU_EQU	Combination	Max	120.14	305.41	256.21	0	0	0	0	-0.0195	-0.0951	-0.1483	0	0	0	267.94	0.05095	0	0
508	391	Shell-Thin	1149	@SLU_EQU	Combination	Min	1.76	-71.59	2.17	0	0	0	0	-901.2578	-1211.0711	-1661.0457	0	0	0	0.11	-304.13	0	0
508	391	Shell-Thin	1157	@SLU_EQU	Combination	Min	-2.24	-72.39	2.25	0	0	0	0	-1185.3651	-770.1494	-1549.1233	0	0	0	0.16	-304.13	0	0
508	391	Shell-Thin	1158	@SLU_EQU	Combination	Min	-1.48	-68.61	2.43	0	0	0	0	-743.2037	-887.8941	-1427.7129	0	0	0	0.16	-389.57	0	0
508	391	Shell-Thin	1150	@SLU_EQU	Combination	Min	2.51	-67.81	2.36	0	0	0	0	-564.1259	-1414.257	-1539.6353	0	0	0	0.11	-389.57	0	0
508	391	Shell-Thin	1149	@SLE_R	Combination	Max	102.38	233.68	336.44	0	0	0	0	-0.1018	-0.1505	-0.1776	0	0	0	243.59	0.04157	0	0
508	391	Shell-Thin	1157	@SLE_R	Combination	Max	100.56	233.32	261	0	0	0	0	-0.209	-0.159	-0.1914	0	0	0	351.17	0.04157	0	0
508	391	Shell-Thin	1158	@SLE_R	Combination	Max	106.89	264.95	157.47	0	0	0	0	-0.0764	-0.113	-0.162	0	0	0	351.17	0.05095	0	0
508	391	Shell-Thin	1150	@SLE_R	Combination	Max	108.71	265.32	232.91	0	0	0	0	-0.0195	-0.0951	-0.1483	0	0	0	243.59	0.05095	0	0
508	391	Shell-Thin	1149	@SLE_R	Combination	Min	1.76	-71.59	2.17	0	0	0	0	-819.3253	-1100.9738	-1510.0415	0	0	0	0.11	-276.47	0	0
508	391	Shell-Thin	1157	@SLE_R	Combination	Min	-2.24	-72.39	2.25	0	0	0	0	-1077.6046	-700.1358	-1408.2939	0	0	0	0.16	-276.47	0	0
508	391	Shell-Thin	1158	@SLE_R	Combination	Min	-1.48	-68.61	2.43	0	0	0	0	-675.6397	-807.1765	-1297.9209	0	0	0	0.16	-354.15	0	0
508	391	Shell-Thin	1150	@SLE_R	Combination	Min	2.51	-67.81	2.36	0	0	0	0	-512.8417	-1285.6882	-1399.6685	0	0	0	0.11	-354.15	0	0
508	391	Shell-Thin	1149	@SLE_F	Combination	Max	102.38	233.68	336.44	0	0	0	0	-1.3875	-4.6819	-2.842	0	0	0	243.59	-0.74	0	0
508	391	Shell-Thin	1157	@SLE_F	Combination	Max

508	391	Shell-Thin	1157	@SLE_P	Combination	Min	100.56	233.32	261	0	0	0	0	-1077.6046	-700.1358	-1408.2939	0	0	0	351.17	-276.47	0	0
508	391	Shell-Thin	1158	@SLE_P	Combination	Min	106.89	264.95	157.47	0	0	0	0	-675.6397	-807.1765	-1297.9209	0	0	0	351.17	-354.15	0	0
508	391	Shell-Thin	1150	@SLE_P	Combination	Min	108.71	265.32	232.91	0	0	0	0	-512.8417	-1285.6882	-1399.6685	0	0	0	243.59	-354.15	0	0
509	392	Shell-Thin	1150	@SLU_A1	Combination	Max	19.07	356.02	143.82	0	0	0	0	-0.0195	-0.0951	-0.1356	0	0	0	541.79	0.02714	0	0
509	392	Shell-Thin	1158	@SLU_A1	Combination	Max	69.93	366.72	120.29	0	0	0	0	-0.0767	-0.113	-0.1357	0	0	0	785.57	0.02714	0	0
509	392	Shell-Thin	1159	@SLU_A1	Combination	Max	43.6	235.08	79.23	0	0	0	0	-0.0016	-0.1212	-0.1275	0	0	0	785.57	0.06278	0	0
509	392	Shell-Thin	1151	@SLU_A1	Combination	Max	2.72	224.37	102.75	0	0	0	0	-0.0001394	-0.0677	-0.1275	0	0	0	541.79	0.06278	0	0
509	392	Shell-Thin	1150	@SLU_A1	Combination	Min	2.19	-67.88	1.72	0	0	0	0	-691.0632	-1735.4244	-1813.2332	0	0	0	0.02192	-548.98	0	0
509	392	Shell-Thin	1158	@SLU_A1	Combination	Min	-2.88	-68.89	1.52	0	0	0	0	-916.3551	-1090.5365	-1577.1006	0	0	0	0.08473	-548.98	0	0
509	392	Shell-Thin	1159	@SLU_A1	Combination	Min	-2.35	-66.23	1.03	0	0	0	0	-9.5905	-1513.2632	-1491.9771	0	0	0	0.08473	-390.03	0	0
509	392	Shell-Thin	1151	@SLU_A1	Combination	Min	-9.96	-65.22	1.23	0	0	0	0	-0.6599	-1999.1889	-1728.1097	0	0	0	0.02192	-390.03	0	0
509	392	Shell-Thin	1150	@SLU_A2	Combination	Max	12.71	246.12	106.53	0	0	0	0	-0.0195	-0.0951	-0.1356	0	0	0	401.32	0.02714	0	0
509	392	Shell-Thin	1158	@SLU_A2	Combination	Max	51.05	253.79	89.11	0	0	0	0	-0.0767	-0.113	-0.1357	0	0	0	581.91	0.02714	0	0
509	392	Shell-Thin	1159	@SLU_A2	Combination	Max	31.69	156.96	58.69	0	0	0	0	-0.0016	-0.1212	-0.1275	0	0	0	581.91	0.06278	0	0
509	392	Shell-Thin	1151	@SLU_A2	Combination	Max	2.72	149.29	76.11	0	0	0	0	-0.0001394	-0.0677	-0.1275	0	0	0	401.32	0.06278	0	0
509	392	Shell-Thin	1150	@SLU_A2	Combination	Min	2.19	-67.88	1.72	0	0	0	0	-511.8987	-1285.4996	-1343.1357	0	0	0	0.02192	-406.65	0	0
509	392	Shell-Thin	1158	@SLU_A2	Combination	Min	-2.88	-68.89	1.52	0	0	0	0	-678.7816	-807.8049	-1168.2226	0	0	0	0.08473	-406.65	0	0
509	392	Shell-Thin	1159	@SLU_A2	Combination	Min	-2.35	-66.23	1.03	0	0	0	0	-7.1041	-1120.9357	-1105.1682	0	0	0	0.08473	-288.9	0	0
509	392	Shell-Thin	1151	@SLU_A2	Combination	Min	-6.65	-65.22	1.23	0	0	0	0	-0.488	-1480.8807	-1280.0812	0	0	0	0.02192	-288.9	0	0
509	392	Shell-Thin	1150	@SLU_EQU	Combination	Max	15.08	284.31	117.19	0	0	0	0	-0.0195	-0.0951	-0.1356	0	0	0	441.46	0.02714	0	0
509	392	Shell-Thin	1158	@SLU_EQU	Combination	Max	56.73	292.94	98.02	0	0	0	0	-0.0767	-0.113	-0.1357	0	0	0	640.1	0.02714	0	0
509	392	Shell-Thin	1159	@SLU_EQU	Combination	Max	35.33	185.9	64.55	0	0	0	0	-0.0016	-0.1212	-0.1275	0	0	0	640.1	0.06278	0	0
509	392	Shell-Thin	1151	@SLU_EQU	Combination	Max	2.72	177.26	83.72	0	0	0	0	-0.0001394	-0.0677	-0.1275	0	0	0	441.46	0.06278	0	0
509	392	Shell-Thin	1150	@SLU_EQU	Combination	Min	2.19	-67.88	1.72	0	0	0	0	-563.0885	-1414.0495	-1477.4493	0	0	0	0.02192	-447.32	0	0
509	392	Shell-Thin	1158	@SLU_EQU	Combination	Min	-2.88	-68.89	1.52	0	0	0	0	-746.6597	-888.5853	-1285.0449	0	0	0	0.08473	-447.32	0	0
509	392	Shell-Thin	1159	@SLU_EQU	Combination	Min	-2.35	-66.23	1.03	0	0	0	0	-7.8145	-1233.0293	-1215.685	0	0	0	0.08473	-317.8	0	0
509	392	Shell-Thin	1151	@SLU_EQU	Combination	Min	-7.88	-65.22	1.23	0	0	0	0	-0.5374	-1628.9687	-1408.0894	0	0	0	0.02192	-317.8	0	0
509	392	Shell-Thin	1150	@SLE_R	Combination	Max	12.71	246.12	106.53	0	0	0	0	-0.0195	-0.0951	-0.1356	0	0	0	401.32	0.02714	0	0
509	392	Shell-Thin	1158	@SLE_R	Combination	Max	51.05	253.79	89.11	0	0	0	0	-0.0767	-0.113	-0.1357	0	0	0	581.91	0.02714	0	0
509	392	Shell-Thin	1159	@SLE_R	Combination	Max	31.69	156.96	58.69	0	0	0	0	-0.0016	-0.1212	-0.1275	0	0	0	581.91	0.06278	0	0
509	392	Shell-Thin	1151	@SLE_R	Combination	Max	2.72	149.29	76.11	0	0	0	0	-0.0001394	-0.0677	-0.1275	0	0	0	401.32	0.06278	0	0
509	392	Shell-Thin	1150	@SLE_R	Combination	Min	2.19	-67.88	1.72	0	0	0	0	-511.8987	-1285.4996	-1343.1357	0	0	0	0.02192	-406.65	0	0
509	392	Shell-Thin	1158	@SLE_R	Combination	Min	-2.88	-68.89	1.52	0	0	0	0	-678.7816	-807.8049	-1168.2226	0	0	0	0.08473	-406.65	0	0
509	392	Shell-Thin	1159	@SLE_R	Combination	Min	-2.35	-66.23	1.03	0	0	0	0	-7.1041	-1120.9357	-1105.1682	0	0	0	0.08473	-288.9	0	0
509	392	Shell-Thin	1151	@SLE_R	Combination	Min	-6.65	-65.22	1.23	0	0	0	0	-0.488	-1480.8807	-1280.0812	0	0	0	0.02192	-288.9	0	0
509	392	Shell-Thin	1150	@SLE_F	Combination	Max	12.71	246.12	106.53	0	0	0	0	-0.2611	-3.9109	-2.0795	0	0	0	401.32	-0.79	0	0
509	392	Shell-Thin	1158	@SLE_F	Combination	Max	51.05	253.79	89.11	0	0	0	0	-1.0561	-2.8802	-2.0702	0	0	0	581.91	-0.79	0	0
509	392	Shell-Thin	1159	@SLE_F	Combination	Max	31.69	156.96	58.69	0	0	0	0	-0.0379	-3.0523	-1.8602	0	0	0	581.91	-0.23	0	0
509	392	Shell-Thin	1151	@SLE_F	Combination	Max	2.8	149.29	76.11	0	0	0	0	0.0028	-3.5218	-1.8695	0	0	0	401.32	-0.23	0	0
509	392	Shell-Thin	1150	@SLE_F	Combination	Min	-3.28	-37.29	11.9	0	0	0	0	-511.8987	-1285.4996	-1343.1357	0	0	0	0.29	-406.65	0	0
509	392	Shell-Thin	1158	@SLE_F	Combination	Min	-2.61	-37.15	11.71	0	0	0	0	-678.7816	-807.8049	-1168.2226	0	0	0	1.14	-406.65	0	0
509	392	Shell-Thin	1159	@SLE_F	Combination	Min	3.47	-6.74	7.82	0	0	0	0	-7.1041	-1120.9357	-1105.1682	0	0	0	1.14	-288.9	0	0
509	392	Shell-Thin	1151	@SLE_F	Combination	Min	-6.65	-6.88	8.01	0	0	0	0	-0.488	-1480.8807	-1280.0812	0	0	0	0.29	-288.9	0	0
509	392	Shell-Thin	1150	@SLE_P	Combination	Max	12.71	246.12	106.53	0	0	0	0	-511.8987	-1285.4996	-1343.1357	0	0	0	401.32	-406.65	0	0
509	392	Shell-Thin	1158	@SLE_P	Combination	Max	51.05	253.79	89.11	0	0	0	0	-678.7816	-807.8049	-1168.2226	0	0	0	581.91	-406.65	0	0
509	392	Shell-Thin	1159	@SLE_P	Combination	Max	31.69	156.96	58.69	0	0	0	0	-7.1041	-1120.9357	-1105.1682	0	0	0	581.91	-288.9	0	0
509	392	Shell-Thin	1151	@SLE_P	Combination	Max	-6.65	149.29	76.11	0	0	0	0	-0.488	-1480.8807	-1280.0812	0	0	0	401.32	-288.9	0	0
509	392	Shell-Thin	1150	@SLE_P	Combination	Min	12.71	246.12	106.53	0	0	0	0	-511.8987	-1285.4996	-1343.1357	0	0	0	401.32	-406.65	0	0
509	392	Shell-Thin	1158	@SLE_P	Combination	Min	51.05	253.79	89.11	0	0	0	0	-678.7816	-807.8049	-1168.2226	0	0	0	581.91	-406.65	0	0
509	392	Shell-Thin	1159	@SLE_P	Combination	Min	31.69	156.96	58.69	0	0	0	0	-7.1041	-1120.9357	-1105.1682	0	0	0	581.91	-288.9	0	0
509	392	Shell-Thin	1151	@SLE_P	Combination	Min	-6.65	149.29	76.11	0	0	0	0	-0.488	-1480.8807	-1280.0812	0	0	0	401.32	-288.9	0	0
510	393	Shell-Thin	1111	@SLU_A1	Combination	Max	340.67	101.06	566.48	0	0	0	0	5973.8025	-0.6556	-0.2868	0	0	0	2.02	7.54	0	0
510	393	Shell-Thin	683	@SLU_A1	Combination	Max	1339.7	300.86	1105.33	0	0	0	0	12434.816	-8.1978	-1.7808	0	0	0	3.55	7.54	0	0
510	393	Shell-Thin	840	@SLU_A1	Combination	Max	1228.39	-65.93	1091.59	0	0	0	0	4295.3835	-0.3347	-1.7813	0	0	0	3.55	-1.36	0	0
510	393	Shell-Thin	1152	@SLU_A1	Combination	Max	231.04	-63.95	552.74	0	0	0	0	4275.632	-1.6951	-0.2873	0	0	0	2.02	-1.36	0	0
510	393	Shell-Thin	1111	@SLU_A1	Combination	Min	-0.87	-92.42	-0.83	0	0	0	0	-2.3028	-582.7418	-1195.8142	0	0	0	-1425.41	-1612.57	0	0
510	393	Shell-Thin	683	@SLU_A1	Combination	Min	-10.75	-94.39	-9.46	0	0	0	0	-3.5979	-301.2935	-1684.5112	0	0	0	-8688.04	-1612.57	0	0
510	393	Shell-Thin	840	@SLU_A1	Combination	Min	-5.06	-278.78	-14.85	0	0	0	0	-1.7714	-249.1873	-2863.5352	0	0	0	-8688.04	-1600.46	0	0
510	393	Shell-Thin	1152	@SLU_A1	Combination	Min	4.82	-477.89	-6.22	0	0	0	0	-1.8329	-521.173	-2374.8381	0	0	0	-1425.41	-1600.46	0	0
510	393	Shell-Thin	1111	@SLU_A2	Combination	Max	252.12	50.9	415.96	0	0	0	0	4420.041	-0.6556	-0.2868	0	0	0	2.02	7.54	0	0
510	393	Shell-Thin	683	@SLU_A2	Combination	Max	989.59	198.39	813.24	0	0	0	0	9210.042	-8.1978	-1.7808	0	0	0	3.55	7.54	0	0
510	393	Shell-Thin	840	@SLU_A2	Combination	Max	908.61	-65.93	802.29	0	0	0	0	3178.0067	-0.3347	-1.7813	0	0	0	3.55	-1.36	0	0
510	393	Shell-Thin	1152	@SLU_A2	Combination	Max	171.14	-63.95	405	0	0	0	0	3162.5414	-1.6951	-0.2873	0	0	0	2.02	-1.36	0	0
510	393	Shell-Thin	1111	@SLU_A2	Combination	Min	-0.87	-92.42	-0.83	0	0	0	0	-2.3028	-431.6606	-885.7883	0	0	0	-1054.9	-1192.54	0	0
510	393	Shell-Thin	683	@SLU_A2	Combination	Min	-10.75	-94.39	-9.46	0	0	0	0	-3.5979	-223.1804	-1247.7861	0	0	0	-6434.66	-1192.54	0	0
510	393	Shell-Thin	840	@SLU_A2	Combination	Min	-5.06	-206.5	-14.85	0	0	0	0	-1.7714	-184.5832	-2121.1372	0	0	0	-6434.66	-1185.53	0	0
510	393	Shell-Thin	1152	@SLU_A2	Combination	Min	4.82	-354	-6.22	0	0	0	0	-1.8329	-386.0541	-1759.1393	0	0	0	-1054.9	-1185.53	0	0
510	393	Shell-Thin	1111	@SLU_EQU	Combination	Max	277.51	74.47	460.38	0	0	0	0	4865.9006	-0.6556	-0.2868	0	0	0	2.02	7.54	0	0
510	393	Shell-Thin	683	@SLU_EQU	Combination	Max	1090.69	237.11	898.83	0	0	0	0	10131.7658	-8.1978	-1.7808	0	0	0	3.55	7.54	0	0
510	393	Shell-Thin	840	@SLU_EQU	Combination	Max	1000.48	-65.93	887.37	0	0	0	0	3498.7071	-0.3347	-1.7813	0	0	0	3.55	-1.36	0	0
510	393	Shell-Thin	1152	@SLU_EQU	Combination	Max	188.26	-63.95	448.92	0	0	0	0	3482.339	-1.6951	-0.2873	0	0	0	2.02	-1.36	0	0
510	393	Shell-Thin	1111	@SLU_EQU	Combination	Min	-0.87	-92.42	-0.83	0	0	0	0	-2.3028	-474.8267	-974.3671	0	0	0	-1161.13	-1313.3	0	0
510	393	Shell-Thin	683	@SLU_EQU	Combination	Min	-10.75	-94.39	-9.46	0	0	0	0	-3.5979	-245.4984	-1372.5647	0	0	0	-7078.84	-1313.3	0	0
510	393	Shell-Thin	840	@SLU_EQU	Combination	Min	-5.06	-227.15	-14.85	0	0	0	0	-1.7714	-203.0415	-2333.2509	0	0	0	-7078.84	-1304.08	0	0
510	393	Shell-Thin	1152	@SLU_EQU	Combination	Min	4.82	-389.4	-6.22	0	0	0	0	-1.8329	-424.6595	-1935.0533	0	0	0	-1161.13	-1304.08	0	0
510	393	Shell-Thin	1111	@SLE_R	Combination	Max	252.12	50.9	415.96	0	0	0	0	4420.041	-0.6556	-0.2868	0	0	0	2.02	7.54	0	0
510	393	Shell-Thin	683	@SLE_R	Combination	Max	989.59	198.39	813.24	0	0	0	0	9210.042	-8.1978	-1.7808	0	0	0	3.55	7.54	0	0
510	393	Shell-Thin	840	@SLE_R	Combination	Max	908.61	-65.93	802.29	0	0	0	0	3178.0067	-0.3347	-1.7813	0	0	0	3.55	-1.36	0	0
510	393	Shell-Thin	1152	@SLE_R	Combination	Max	171.14	-63.95	405	0	0	0	0	3162.5414	-1.6951	-0.2873	0	0	0	2.02	-1.36	0	0
510	393	Shell-Thin	1111	@SLE_R	Combination	Min	-0.87	-92.42	-0.83	0	0	0	0	-2.3028	-431.6606	-885.7883	0	0	0	-1054.9	-1192.54	0	0
510	393	Shell-Thin	683	@SLE_R	Combination	Min	-10.75	-94.39	-9.46	0	0	0	0	-3.5979	-223.1804	-1247.7861	0	0	0	-6434.66	-1192.54	0	0
510	393	Shell-Thin	840	@SLE_R	Combination	Min	-5.06	-206.5	-14.85	0	0	0	0	-1.7714	-184.5832	-2121.1372	0	0	0	-6434.66	-1185.53	0	0
510	393	Shell-Thin	1152	@SLE_R	Combination	Min	4.82	-354	-6.22	0	0	0	0	-1.8329	-386.0541	-1759.1393	0	0	0	-1054.9	-1185.53	0	0
510	393	Shell-Thin	1111	@SLE_F	Combination	Max	252.12	50.9	415.96	0	0	0	0	4420.041	-8.3038	-1.32	0	0	0	3.69	-2.71	0	0
510	393	Shell-Thin	683	@SLE_F	Combination	Max	989.59	198.39	813.24	0	0	0	0	9210.042	-9.6476	-3.2504	0	0	0	-11.6	-2.71	0	0
510	393	Shell-Thin	840	@SLE_F	Combination	Max	908.61	-78.49	802.29	0	0	0	0	3178.0067	-3.9337	-6.8525	0	0	0	-11.6	-8.01	0	0
510	393	Shell-Thin	1152	@SLE_F	Combination	Max	171.14	-94.49	405	0	0	0	0	3162.5414	-7.8833	-4.9221	0	0	0	3.69	-8.01	0	0
510	393	Shell-Thin	1111	@SLE_F	Combination	Min	18.76	-65.73	-14.11	0	0	0	0	-19.2777	-431.6606	-885.7883	0	0	0	-1054.9	-1192.54	0	0
510	393	Shell-Thin	683	@SLE_F	Combination	Min	98.75	-49.73	-21.3	0	0	0	0	-2.4939	-223.1804	-1247.7861	0	0	0	-6434.66	-1192.54	0	0
510	393	Shell-Thin	840	@SLE_F	Combination	Min	93	-206.5	-24.3	0	0	0	0	-14.4983	-184.5832	-2121.1372	0	0	0	-6434.66	-1185.53	0	0
510	393	Shell-Thin	1152	@SLE_F	Combination	Min	13.01	-354	-17.11	0	0	0	0	-17.7175	-386.0541	-1759.1393	0	0	0	-1054.9	-1185.53	0	0
510	393	Shell-Thin	1111	@SLE_P	Combination	Max	252.12	50.9	415.96	0	0	0	0	4420.041	-431.6606	-885.7883	0	0	0	-1054.9	-1192.54	0	0
510	393	Shell-Thin	683	@SLE_P	Combination	Max	989.59	198.39	813.24	0	0	0	0	9210.042	-223.1804	-1247.7861	0	0	0	-6434.66	-1192.54	0	0
510	393	Shell-Thin	840	@SLE_P	Combination	Max	908.61	-206.5	802.29	0	0	0	0	3178.0067	-184.5832	-2121.1372	0	0	0	-6434.66	-1185.53	0	0
510	393	Shell-Thin	1152	@SLE_P	Combination	Max	171.14	-354	405	0	0	0	0	3162.5414	-386.0541	-1759.1393	0	0	0	-1054.9	-1185.53	0	0
510	393	Shell-Thin	1111	@SLE_P	Combination	Min	252.12	50.9	415.96	0	0	0	0	4420.041	-431.6606	-885.7883	0	0	0	-1054.9	-1192.54	0	0
510	393	Shell-Thin	683	@SLE_P	Combination	Min	989.59	198.39	813.24	0	0	0	0	9210.042	-223.1804	-1247.7861	0	0	0	-6434.66	-1192.54	0	0
510	393	Shell-Thin	840	@SLE_P	Combination	Min	908.61	-206.5	802.29	0	0	0	0	3178.0067	-184.5832	-2121.1372	0	0	0	-6434.66	-1185.53	0	0
510	393	Shell-Thin	1152	@SLE_P	Combination	Min	171.14	-354	405	0	0	0	0	3162.5414	-386.0541	-1759.1393	0	0	0	-1054.9	-1185.53	0	0
511	394	Shell-Thin	1152	@SLU_A1	Combination	Max	1032.05	-65.03	630.7	0	0	0	0	4099.894	-1.7024	-0.9168	0	0	0	0.73	-1.29	0	0
511	394	Shell-Thin	840	@SLU_A1	Combination	Max	805.73	-66.51	531.03	0	0	0	0	4599.5147	-0.3197	-1.0473	0	0	0	0.12	-1.29	0	0
511	394	Shell-Thin	842	@SLU_A1	Combination	Max	827.09	-57.83	312.97	0	0	0	0	1528.0447	-0.7478	-0.9651	0	0	0	0.12	0.23	0	0
511	394	Shell-Thin	1153	@SLU_A1	Combination	Max	1053.82	-56.35	413.29	0	0	0	0	1501.8115	-0.6129	-0.8346	0	0	0	0.73	0.23	0	0
511	394	Shell-Thin	1152	@SLU_A1	Combination	Min	-0.58	-317.73	-9.82	0	0	0	0	-1.8696	-556.3409	-2713.3141	0	0	0	-2602.48	-446.65	0	0
511	394	Shell-Thin	840	@SLU_A1	Combination	Min	-7.98	-363.52	-7.15	0	0	0	0	-1.6965	-188.3166	-3038.4476	0	0	0	-3136.33	-446.65	0	0
511	394	Shell-Thin	842	@SLU_A1	Combination	Min	-6.24	-253.64	-4.59	0	0	0	0	-1.7031	-55.6539	-3108.2316	0	0	0	-3136.33	-460.86	0	0
511	394	Shell-Thin	1153	@SLU_A1	Combination	Min	1.15	-207.86	-7.26	0	0	0	0	-1.3351	-437.8007	-2783.0981	0	0	0	-2602.48	-460.86	0	0
511	394	Shell-Thin	1152	@SLU_A2	Combination	Max	764.33	-65.03	464.64	0	0	0	0	3032.2897	-1.7024	-0.9168	0	0	0	0.73	-1.29	0	0
511	394	Shell-Thin	840	@SLU_A2	Combination	Max	594.77	-66.51	389.54	0	0	0	0	3403.4538	-0.3197	-1.0473	0	0	0	0.12	-1.29	0	0
511	394	Shell-Thin	842	@SLU_A2	Combination	Max	611.04	-57.83	229.16	0	0	0	0	1127.893	-0.7478	-0.9651	0	0	0	0.12	0.23	0	0
511	394	Shell-Thin	1153	@SLU_A2	Combination	Max	780.6	-56.35	304.26	0	0	0	0	1108.3476	-0.6129	-0.8346	0	0	0	0.73	0.23	0	0
511	394	Shell-Thin	1152	@SLU_A2	Combination	Min	-0.58	-235.36	-9.82	0	0	0	0	-1.8696	-412.1044	-2009.8623	0	0	0	-1926.98	-330.86	0	0
511	394	Shell-Thin	840	@SLU_A2	Combination	Min	-7.98	-269.27	-7.15	0	0	0	0	-1.6965	-139.4938	-2250.7019	0	0	0	-2323.17	-330.86	0	0
511	394	Shell-Thin	842	@SLU_A2	Combination	Min	-6.24	-187.88	-4.59	0	0	0	0	-1.7031	-41.2251	-2302.3938	0	0	0	-2323.17	-341.32	0	0
511	394	Shell-Thin	1153	@SLU_A2	Combination	Min	1.15	-153.97	-7.26	0	0	0	0	-1.3351	-324.2968	-2061.5542	0	0	0	-1926.98	-341.32	0	0
511	394	Shell-Thin	1152	@SLU_EQU	Combination	Max	840.88	-65.03	513.07	0	0	0	0	3339.1203	-1.7024	-0.9168	0	0	0	0.73	-1.29	0	0
511	394	Shell-Thin	840	@SLU_EQU	Combination	Max	655.84	-66.51	431.44	0	0	0	0	3746.5718	-0.3197	-1.0473	0	0	0	0.12	-1.29	0	0
511	394	Shell-Thin	842	@SLU_EQU	Combination	Max	673.4	-57.83	254.14	0	0	0	0	1243.7618	-0.7478	-0.9651	0	0	0	0.12	0.23	0	0
511	394	Shell-Thin	1153	@SLU_EQU	Combination	Max	858.67	-56.35	336.14	0	0	0	0	1222.3493	-0.6129	-0.8346	0	0	0	0.73	0.23	0	0
511	394	Shell-Thin	1152	@SLU_EQU	Combination	Min	-0.58	-258.89	-9.82	0	0	0	0	-1.8696	-453.3148	-2210.8485	0	0	0	-2120.28	-363.94	0	0
511	394	Shell-Thin	840	@SLU_EQU	Combination	Min	-7.98	-296.2	-7.15	0	0	0	0	-1.6965	-153.4431	-2475.7721	0	0	0	-2555.51	-363.94	0	0
511	394	Shell-Thin	842	@SLU_EQU	Combination	Min	-6.24	-206.67	-4.59	0	0	0	0	-1.7031	-45.3476	-2532.6332	0	0	0	-2555.51	-375.49	0	0
511	394	Shell-Thin	1153	@SLU_EQU	Combination	Min	1.15	-169.37	-7.26	0	0	0	0	-1.3351	-356.7265	-2267.7096	0	0	0	-2120.28	-375.49	0	0
511	394	Shell-Thin	1152	@SLE_R	Combination	Max	764.33	-65.03	464.64	0	0	0	0	3032.2897	-1.7024	-0.9168	0	0	0	0.73	-1.29	0	0
511	394	Shell-Thin	840	@SLE_R	Combination	Max	594.77	-66.51	389.54	0	0	0	0	3403.4538	-0.3197	-1.0473	0	0	0	0.12	-1.29	0	0
511	394	Shell-Thin	842	@SLE_R	Combination	Max	611.04	-57.83	229.16	0	0	0	0	1127.893	-0.7478	-0.9651	0	0	0	0.12	0

511	394	Shell-Thin	1153	@SLE_F	Combination	Min	23.38	-153.97	-2.61	0	0	0	0	-15.835	-324.2968	-2061.5542	0	0	0	-1926.98	-341.32	0	0
511	394	Shell-Thin	1152	@SLE_P	Combination	Max	764.33	-235.36	464.64	0	0	0	0	3032.2897	-412.1044	-2009.8623	0	0	0	-1926.98	-330.86	0	0
511	394	Shell-Thin	840	@SLE_P	Combination	Max	594.77	-269.27	389.54	0	0	0	0	3403.4538	-139.4938	-2250.7019	0	0	0	-2323.17	-330.86	0	0
511	394	Shell-Thin	842	@SLE_P	Combination	Max	611.04	-187.88	229.16	0	0	0	0	1127.893	-41.2251	-2302.3938	0	0	0	-2323.17	-341.32	0	0
511	394	Shell-Thin	1153	@SLE_P	Combination	Max	780.6	-153.97	304.26	0	0	0	0	1108.3476	-324.2968	-2061.5542	0	0	0	-1926.98	-341.32	0	0
511	394	Shell-Thin	1152	@SLE_P	Combination	Min	764.33	-235.36	464.64	0	0	0	0	3032.2897	-412.1044	-2009.8623	0	0	0	-1926.98	-330.86	0	0
511	394	Shell-Thin	840	@SLE_P	Combination	Min	594.77	-269.27	389.54	0	0	0	0	3403.4538	-139.4938	-2250.7019	0	0	0	-2323.17	-330.86	0	0
511	394	Shell-Thin	842	@SLE_P	Combination	Min	611.04	-187.88	229.16	0	0	0	0	1127.893	-41.2251	-2302.3938	0	0	0	-2323.17	-341.32	0	0
511	394	Shell-Thin	1153	@SLE_P	Combination	Min	780.6	-153.97	304.26	0	0	0	0	1108.3476	-324.2968	-2061.5542	0	0	0	-1926.98	-341.32	0	0
512	395	Shell-Thin	1153	@SLU_A1	Combination	Max	917.87	-56.49	366.2	0	0	0	0	1512.595	-0.6126	-0.7309	0	0	0	0.47	0.25	0	0
512	395	Shell-Thin	842	@SLU_A1	Combination	Max	671.89	-57.27	398.82	0	0	0	0	1554.1108	-0.7411	-0.8458	0	0	0	0.62	0.25	0	0
512	395	Shell-Thin	844	@SLU_A1	Combination	Max	713.03	-51.13	462.2	0	0	0	0	-1.2198	-0.2192	-0.741	0	0	0	0.62	-0.15	0	0
512	395	Shell-Thin	1154	@SLU_A1	Combination	Max	959.24	0.52	429.57	0	0	0	0	-1.0183	-0.4919	-0.6261	0	0	0	0.47	-0.15	0	0
512	395	Shell-Thin	1153	@SLU_A1	Combination	Min	0.49	-235.05	-3.71	0	0	0	0	-1.3334	-435.6436	-2877.9205	0	0	0	-1723.97	-325.42	0	0
512	395	Shell-Thin	842	@SLU_A1	Combination	Min	-3.44	-284.49	-4.46	0	0	0	0	-1.6697	-50.4266	-2997.9153	0	0	0	-1958.62	-325.42	0	0
512	395	Shell-Thin	844	@SLU_A1	Combination	Min	-2.79	-84.05	-3.26	0	0	0	0	-295.1484	-122.5576	-2944.7721	0	0	0	-1958.62	-365.73	0	0
512	395	Shell-Thin	1154	@SLU_A1	Combination	Min	1.14	-53.24	-2.52	0	0	0	0	-128.1539	-548.1647	-2824.7773	0	0	0	-1723.97	-365.73	0	0
512	395	Shell-Thin	1153	@SLU_A2	Combination	Max	679.9	-56.49	270.29	0	0	0	0	1116.337	-0.6126	-0.7309	0	0	0	0.47	0.25	0	0
512	395	Shell-Thin	842	@SLU_A2	Combination	Max	496.81	-57.27	294.27	0	0	0	0	1147.2534	-0.7411	-0.8458	0	0	0	0.62	0.25	0	0
512	395	Shell-Thin	844	@SLU_A2	Combination	Max	527.45	-54.03	341.52	0	0	0	0	-1.2198	-0.2192	-0.741	0	0	0	0.62	-0.15	0	0
512	395	Shell-Thin	1154	@SLU_A2	Combination	Max	710.55	-20.9	317.55	0	0	0	0	-1.0183	-0.4919	-0.6261	0	0	0	0.47	-0.15	0	0
512	395	Shell-Thin	1153	@SLU_A2	Combination	Min	0.49	-174.11	-3.71	0	0	0	0	-1.3334	-322.6989	-2131.7929	0	0	0	-1275.92	-240.99	0	0
512	395	Shell-Thin	842	@SLU_A2	Combination	Min	-3.44	-210.73	-4.46	0	0	0	0	-1.6697	-37.353	-2220.678	0	0	0	-1450.14	-240.99	0	0
512	395	Shell-Thin	844	@SLU_A2	Combination	Min	-2.79	-57.52	-3.26	0	0	0	0	-218.6285	-90.7834	-2181.3127	0	0	0	-1450.14	-270.91	0	0
512	395	Shell-Thin	1154	@SLU_A2	Combination	Min	1.14	-53.24	-2.52	0	0	0	0	-94.9288	-406.0479	-2092.4276	0	0	0	-1275.92	-270.91	0	0
512	395	Shell-Thin	1153	@SLU_EQU	Combination	Max	747.89	-56.49	298.07	0	0	0	0	1231.1364	-0.6126	-0.7309	0	0	0	0.47	0.25	0	0
512	395	Shell-Thin	842	@SLU_EQU	Combination	Max	547.18	-57.27	324.59	0	0	0	0	1265.018	-0.7411	-0.8458	0	0	0	0.62	0.25	0	0
512	395	Shell-Thin	844	@SLU_EQU	Combination	Max	580.75	-48.11	376.33	0	0	0	0	-1.2198	-0.2192	-0.741	0	0	0	0.62	-0.15	0	0
512	395	Shell-Thin	1154	@SLU_EQU	Combination	Max	781.6	-6.57	349.81	0	0	0	0	-1.0183	-0.4919	-0.6261	0	0	0	0.47	-0.15	0	0
512	395	Shell-Thin	1153	@SLU_EQU	Combination	Min	0.49	-191.52	-3.71	0	0	0	0	-1.3334	-354.9688	-2344.9722	0	0	0	-1404.36	-265.14	0	0
512	395	Shell-Thin	842	@SLU_EQU	Combination	Min	-3.44	-231.8	-4.46	0	0	0	0	-1.6697	-41.0883	-2442.7458	0	0	0	-1595.69	-265.14	0	0
512	395	Shell-Thin	844	@SLU_EQU	Combination	Min	-2.79	-66.93	-3.26	0	0	0	0	-240.4913	-99.8617	-2399.4439	0	0	0	-1595.69	-298	0	0
512	395	Shell-Thin	1154	@SLU_EQU	Combination	Min	1.14	-53.24	-2.52	0	0	0	0	-104.4217	-446.6527	-2301.6704	0	0	0	-1404.36	-298	0	0
512	395	Shell-Thin	1153	@SLE_R	Combination	Max	679.9	-56.49	270.29	0	0	0	0	1116.337	-0.6126	-0.7309	0	0	0	0.47	0.25	0	0
512	395	Shell-Thin	842	@SLE_R	Combination	Max	496.81	-57.27	294.27	0	0	0	0	1147.2534	-0.7411	-0.8458	0	0	0	0.62	0.25	0	0
512	395	Shell-Thin	844	@SLE_R	Combination	Max	527.45	-54.03	341.52	0	0	0	0	-1.2198	-0.2192	-0.741	0	0	0	0.62	-0.15	0	0
512	395	Shell-Thin	1154	@SLE_R	Combination	Max	710.55	-20.9	317.55	0	0	0	0	-1.0183	-0.4919	-0.6261	0	0	0	0.47	-0.15	0	0
512	395	Shell-Thin	1153	@SLE_R	Combination	Min	0.49	-174.11	-3.71	0	0	0	0	-1.3334	-322.6989	-2131.7929	0	0	0	-1275.92	-240.99	0	0
512	395	Shell-Thin	842	@SLE_R	Combination	Min	-3.44	-210.73	-4.46	0	0	0	0	-1.6697	-37.353	-2220.678	0	0	0	-1450.14	-240.99	0	0
512	395	Shell-Thin	844	@SLE_R	Combination	Min	-2.79	-57.52	-3.26	0	0	0	0	-218.6285	-90.7834	-2181.3127	0	0	0	-1450.14	-270.91	0	0
512	395	Shell-Thin	1154	@SLE_R	Combination	Min	1.14	-53.24	-2.52	0	0	0	0	-94.9288	-406.0479	-2092.4276	0	0	0	-1275.92	-270.91	0	0
512	395	Shell-Thin	1153	@SLE_F	Combination	Max	679.9	-93.19	270.29	0	0	0	0	1116.337	-6.2303	-7.8597	0	0	0	4.23	-2.96	0	0
512	395	Shell-Thin	842	@SLE_F	Combination	Max	496.81	-86.87	294.27	0	0	0	0	1147.2534	-2.9621	-7.9192	0	0	0	2.67	-2.96	0	0
512	395	Shell-Thin	844	@SLE_F	Combination	Max	527.45	-57.52	341.52	0	0	0	0	-12.8762	-2.1404	-7.6494	0	0	0	2.67	-3.15	0	0
512	395	Shell-Thin	1154	@SLE_F	Combination	Max	710.55	-20.9	317.55	0	0	0	0	-12.1296	-5.5949	-7.59	0	0	0	4.23	-3.15	0	0
512	395	Shell-Thin	1153	@SLE_F	Combination	Min	16.38	-174.11	3.21	0	0	0	0	-15.8287	-322.6989	-2131.7929	0	0	0	-1275.92	-240.99	0	0
512	395	Shell-Thin	842	@SLE_F	Combination	Min	47.97	-210.73	-0.46	0	0	0	0	-15.1963	-37.353	-2220.678	0	0	0	-1450.14	-240.99	0	0
512	395	Shell-Thin	844	@SLE_F	Combination	Min	50.19	-75.79	5.48	0	0	0	0	-218.6285	-90.7834	-2181.3127	0	0	0	-1450.14	-270.91	0	0
512	395	Shell-Thin	1154	@SLE_F	Combination	Min	18.6	-82.11	9.15	0	0	0	0	-94.9288	-406.0479	-2092.4276	0	0	0	-1275.92	-270.91	0	0
512	395	Shell-Thin	1153	@SLE_P	Combination	Max	679.9	-174.11	270.29	0	0	0	0	1116.337	-322.6989	-2131.7929	0	0	0	-1275.92	-240.99	0	0
512	395	Shell-Thin	842	@SLE_P	Combination	Max	496.81	-210.73	294.27	0	0	0	0	1147.2534	-37.353	-2220.678	0	0	0	-1450.14	-240.99	0	0
512	395	Shell-Thin	844	@SLE_P	Combination	Max	527.45	-57.52	341.52	0	0	0	0	-218.6285	-90.7834	-2181.3127	0	0	0	-1450.14	-270.91	0	0
512	395	Shell-Thin	1154	@SLE_P	Combination	Max	710.55	-20.9	317.55	0	0	0	0	-94.9288	-406.0479	-2092.4276	0	0	0	-1275.92	-270.91	0	0
512	395	Shell-Thin	1153	@SLE_P	Combination	Min	679.9	-174.11	270.29	0	0	0	0	1116.337	-322.6989	-2131.7929	0	0	0	-1275.92	-240.99	0	0
512	395	Shell-Thin	842	@SLE_P	Combination	Min	496.81	-210.73	294.27	0	0	0	0	1147.2534	-37.353	-2220.678	0	0	0	-1450.14	-240.99	0	0
512	395	Shell-Thin	844	@SLE_P	Combination	Min	527.45	-57.52	341.52	0	0	0	0	-218.6285	-90.7834	-2181.3127	0	0	0	-1450.14	-270.91	0	0
512	395	Shell-Thin	1154	@SLE_P	Combination	Min	710.55	-20.9	317.55	0	0	0	0	-94.9288	-406.0479	-2092.4276	0	0	0	-1275.92	-270.91	0	0
513	396	Shell-Thin	1154	@SLU_A1	Combination	Max	726.52	-45.48	493.43	0	0	0	0	-1.0106	-0.4903	-0.5786	0	0	0	0.4	-0.17	0	0
513	396	Shell-Thin	844	@SLU_A1	Combination	Max	486.8	-53.69	396.71	0	0	0	0	-1.2225	-0.2197	-0.5962	0	0	0	0.44	-0.17	0	0
513	396	Shell-Thin	846	@SLU_A1	Combination	Max	514.81	41.1	354.75	0	0	0	0	-0.8435	-0.1772	-0.5098	0	0	0	0.44	-0.03942	0	0
513	396	Shell-Thin	1155	@SLU_A1	Combination	Max	754.74	90.85	451.19	0	0	0	0	-0.67	-0.3139	-0.4922	0	0	0	0.4	-0.03942	0	0
513	396	Shell-Thin	1154	@SLU_A1	Combination	Min	1.51	-84.66	-2.09	0	0	0	0	-126.3542	-547.8047	-2770.6991	0	0	0	-1021.15	-295.13	0	0
513	396	Shell-Thin	844	@SLU_A1	Combination	Min	-1.1	-122.78	-0.56	0	0	0	0	-283.3519	-120.1983	-2820.0029	0	0	0	-1168.81	-295.13	0	0
513	396	Shell-Thin	846	@SLU_A1	Combination	Min	-0.49	-50.62	0.79	0	0	0	0	-1363.3097	-169.02	-2702.4279	0	0	0	-1168.81	-393.18	0	0
513	396	Shell-Thin	1155	@SLU_A1	Combination	Min	2.13	-50.1	-0.74	0	0	0	0	-1075.0624	-694.6819	-2653.1241	0	0	0	-1021.15	-393.18	0	0
513	396	Shell-Thin	1154	@SLU_A2	Combination	Max	538.16	-53.16	364.96	0	0	0	0	-1.0106	-0.4903	-0.5786	0	0	0	0.4	-0.17	0	0
513	396	Shell-Thin	844	@SLU_A2	Combination	Max	360.31	-53.69	293.72	0	0	0	0	-1.2225	-0.2197	-0.5962	0	0	0	0.44	-0.17	0	0
513	396	Shell-Thin	846	@SLU_A2	Combination	Max	381.21	13.58	262.78	0	0	0	0	-0.8435	-0.1772	-0.5098	0	0	0	0.44	-0.03942	0	0
513	396	Shell-Thin	1155	@SLU_A2	Combination	Max	559.07	49.15	334.02	0	0	0	0	-0.67	-0.3139	-0.4922	0	0	0	0.4	-0.03942	0	0
513	396	Shell-Thin	1154	@SLU_A2	Combination	Min	1.51	-55.38	-2.09	0	0	0	0	-93.5957	-405.7813	-2052.3697	0	0	0	-755.31	-218.61	0	0
513	396	Shell-Thin	844	@SLU_A2	Combination	Min	-1.1	-90.95	-0.56	0	0	0	0	-209.8903	-89.0357	-2088.8911	0	0	0	-864.85	-218.61	0	0
513	396	Shell-Thin	846	@SLU_A2	Combination	Min	-0.49	-50.62	0.79	0	0	0	0	-1009.859	-125.2	-2001.7985	0	0	0	-864.85	-291.25	0	0
513	396	Shell-Thin	1155	@SLU_A2	Combination	Min	2.13	-50.1	-0.74	0	0	0	0	-796.3425	-514.5792	-1965.2771	0	0	0	-755.31	-291.25	0	0
513	396	Shell-Thin	1154	@SLU_EQU	Combination	Max	591.98	-44.18	401.87	0	0	0	0	-1.0106	-0.4903	-0.5786	0	0	0	0.4	-0.17	0	0
513	396	Shell-Thin	844	@SLU_EQU	Combination	Max	396.56	-53.69	323.2	0	0	0	0	-1.2225	-0.2197	-0.5962	0	0	0	0.44	-0.17	0	0
513	396	Shell-Thin	846	@SLU_EQU	Combination	Max	419.43	27.95	289.06	0	0	0	0	-0.8435	-0.1772	-0.5098	0	0	0	0.44	-0.03942	0	0
513	396	Shell-Thin	1155	@SLU_EQU	Combination	Max	614.98	68.06	367.57	0	0	0	0	-0.67	-0.3139	-0.4922	0	0	0	0.4	-0.03942	0	0
513	396	Shell-Thin	1154	@SLU_EQU	Combination	Min	1.51	-66.57	-2.09	0	0	0	0	-102.9553	-446.3594	-2257.6067	0	0	0	-831.69	-240.47	0	0
513	396	Shell-Thin	844	@SLU_EQU	Combination	Min	-1.1	-100.04	-0.56	0	0	0	0	-230.8793	-97.9393	-2297.7802	0	0	0	-952.05	-240.47	0	0
513	396	Shell-Thin	846	@SLU_EQU	Combination	Min	-0.49	-50.62	0.79	0	0	0	0	-1110.8449	-137.72	-2201.9783	0	0	0	-952.05	-320.37	0	0
513	396	Shell-Thin	1155	@SLU_EQU	Combination	Min	2.13	-50.1	-0.74	0	0	0	0	-875.9768	-566.0371	-2161.8048	0	0	0	-831.69	-320.37	0	0
513	396	Shell-Thin	1154	@SLE_R	Combination	Max	538.16	-53.16	364.96	0	0	0	0	-1.0106	-0.4903	-0.5786	0	0	0	0.4	-0.17	0	0
513	396	Shell-Thin	844	@SLE_R	Combination	Max	360.31	-53.69	293.72	0	0	0	0	-1.2225	-0.2197	-0.5962	0	0	0	0.44	-0.17	0	0
513	396	Shell-Thin	846	@SLE_R	Combination	Max	381.21	13.58	262.78	0	0	0	0	-0.8435	-0.1772	-0.5098	0	0	0	0.44	-0.03942	0	0
513	396	Shell-Thin	1155	@SLE_R	Combination	Max	559.07	49.15	334.02	0	0	0	0	-0.67	-0.3139	-0.4922	0	0	0	0.4	-0.03942	0	0
513	396	Shell-Thin	1154	@SLE_R	Combination	Min	1.51	-55.38	-2.09	0	0	0	0	-93.5957	-405.7813	-2052.3697	0	0	0	-755.31	-218.61	0	0
513	396	Shell-Thin	844	@SLE_R	Combination	Min	-1.1	-90.95	-0.56	0	0	0	0	-209.8903	-89.0357	-2088.8911	0	0	0	-864.85	-218.61	0	0
513	396	Shell-Thin	846	@SLE_R	Combination	Min	-0.49	-50.62	0.79	0	0	0	0	-1009.859	-125.2	-2001.7985	0	0	0	-864.85	-291.25	0	0
513	396	Shell-Thin	1155	@SLE_R	Combination	Min	2.13	-50.1	-0.74	0	0	0	0	-796.3425	-514.5792	-1965.2771	0	0	0	-755.31	-291.25	0	0
513	396	Shell-Thin	1154	@SLE_F	Combination	Max	538.16	-55.38	364.96	0	0	0	0	-12.1263	-5.5943	-7.1543	0	0	0	4.26	-2.78	0	0
513	396	Shell-Thin	844	@SLE_F	Combination	Max	360.31	-78.72	293.72	0	0	0	0	-12.811	-2.1274	-7.0984	0	0	0	3.59	-2.78	0	0
513	396	Shell-Thin	846	@SLE_F	Combination	Max	381.21	13.58	262.78	0	0	0	0	-9.5779	-1.7022	-6.4901	0	0	0	3.59	-2.46	0	0
513	396	Shell-Thin	1155	@SLE_F	Combination	Max	559.07	49.15	334.02	0	0	0	0	-8.2948	-4.8448	-6.5461	0	0	0	4.26	-2.46	0	0
513	396	Shell-Thin	1154	@SLE_F	Combination	Min	10.83	-83.66	14.02	0	0	0	0	-93.5957	-405.7813	-2052.3697	0	0	0	-755.31	-218.61	0	0
513	396	Shell-Thin	844	@SLE_F	Combination	Min	35.56	-90.95	12.73	0	0	0	0	-209.8903	-89.0357	-2088.8911	0	0	0	-864.85	-218.61	0	0
513	396	Shell-Thin	846	@SLE_F	Combination	Min	38.29	-65.06	16.41	0	0	0	0	-1009.859	-125.2	-2001.7985	0	0	0	-864.85	-291.25	0	0
513	396	Shell-Thin	1155	@SLE_F	Combination	Min	13.56	-70	17.7	0	0	0	0	-796.3425	-514.5792	-1965.2771	0	0	0	-755.31	-291.25	0	0
513	396	Shell-Thin	1154	@SLE_P	Combination	Max	538.16	-55.38	364.96	0	0	0	0	-93.5957	-405.7813	-2052.3697	0	0	0	-755.31	-218.61	0	0
513	396	Shell-Thin	844	@SLE_P	Combination	Max	360.31	-90.95	293.72	0	0	0	0	-209.8903	-89.0357	-2088.8911	0	0	0	-864.85	-218.61	0	0
513	396	Shell-Thin	846	@SLE_P	Combination	Max	381.21	13.58	262.78	0	0	0	0	-1009.859	-125.2	-2001.7985	0	0	0	-864.85	-291.25	0	0
513	396	Shell-Thin	1155	@SLE_P	Combination	Max	559.07	49.15	334.02	0	0	0	0	-796.3425	-514.5792	-1965.2771	0	0	0	-755.31	-291.25	0	0
513	396	Shell-Thin	1154	@SLE_P	Combination	Min	538.16	-55.38	364.96	0	0	0	0	-93.5957	-405.7813	-2052.3697	0	0	0	-755.31	-218.61	0	0
513	396	Shell-Thin	844	@SLE_P	Combination	Min	360.31	-90.95	293.72	0	0	0	0	-209.8903	-89.0357	-2088.8911	0	0	0	-864.85	-218.61	0	0
513	396	Shell-Thin	846	@SLE_P	Combination	Min	381.21	13.58	262.78	0	0	0	0	-1009.859	-125.2	-2001.7985	0	0	0	-864.85	-291.25	0	0
513	396	Shell-Thin	1155	@SLE_P	Combination	Min	559.07	49.15	334.02	0	0	0	0	-796.3425	-514.5792	-1965.2771	0	0	0	-755.31	-291.25	0	0
514	397	Shell-Thin	1155	@SLU_A1	Combination	Max	467.15	33.78	401.98	0	0	0	0	-0.6671	-0.3133	-0.4198	0	0	0	0.31	-0.05964	0	0
514	397	Shell-Thin	846	@SLU_A1	Combination	Max	319.85	3.16	383.61	0	0	0	0	-0.8471	-0.1779	-0.4305	0	0	0	0.37	-0.05964	0	0
514	397	Shell-Thin	848	@SLU_A1	Combination	Max	352.8	162.61	390.8	0	0	0	0	-0.5324	-0.0994	-0.3632	0	0	0	0.37	-0.05559	0	0
514	397	Shell-Thin	1156	@SLU_A1	Combination	Max	500.11	193.22	409.16	0	0	0	0	-0.4021	-0.2307	-0.3526	0	0	0	0.31	-0.05559	0	0
514	397	Shell-Thin	1155	@SLU_A1	Combination	Min	2.76	-49.97	1.03	0	0	0	0	-1075.4514	-694.7597	-2534.0818	0	0	0	-464.07	-345.47	0	0
514	397	Shell-Thin	846	@SLU_A1	Combination	Min	0.14	-50.5	1.16	0	0	0	0	-1355.1124	-167.3806	-2536.5367	0	0	0	-558.6	-345.47	0	0
514	397	Shell-Thin	848	@SLU_A1	Combination	Min	0.43	-49.04	1.61	0	0	0	0	-1851.9786	-205.6828	-2375.0888	0	0	0	-558.6	-440.36	0	0
514	397	Shell-Thin	1156	@SLU_A1	Combination	Min	3.05	-48.51	1.48	0	0	0	0	-1488.3879	-827.9602	-2372.6339	0	0	0	-464.07	-440.36	0	0
514	397	Shell-Thin	1155	@SLU_A2	Combination	Max	346.04	6.54	297.76	0	0	0	0	-0.6671	-0.3133	-0.4198	0	0	0	0.31	-0.05964	0	0
514	397	Shell-Thin	846	@SLU_A2	Combination	Max	236.92	-15.28	284.16	0	0	0	0	-0.8471	-0.1779	-0.4305	0	0	0	0.37	-0.05964	0	0
514	397	Shell-Thin	848	@SLU_A2	Combination	Max	261.34	106.78	289.48	0	0	0	0	-0.5324	-0.0994	-0.3632	0	0	0	0.37	-0.05559	0	0
514	397	Shell-Thin	1156	@SLU_A2	Combination	Max	370.45	128.6	303.08	0	0	0	0	-0.4021	-0.2307	-0.3526	0	0	0	0.31	-0.05559	0	0
514	397	Shell-Thin	1155	@SLU_A2	Combination	Min	2.76	-49.97	1.03	0	0	0	0	-796.6307	-514.6368	-1877.0976	0	0	0	-342.83	-255.9	0	0
514	397	Shell-Thin	846	@SLU_A2	Combination	Min	0.14	-50.5	1.16	0	0	0	0	-1003.787	-123.9856	-1878.916	0	0	0	-412.88	-255.9	0	0
514	397	Shell-Thin	848	@SLU_A2	Combination	Min	0.43	-49.04	1.61	0	0	0	0	-1371.836	-152.3577	-1759.325	0	0	0	-412.88	-326.2	0	0
514	397	Shell-Thin	1156	@SLU_A2	Combination	Min	3.05	-48.51	1.48	0	0	0	0	-1102.5096	-613.3038	-1757.5066	0	0	0	-342.83	-326.2	0	0
514	397	Shell-Thin	1155	@SLU_EQU	Combination	Max	380.64	21.45	327.54	0	0	0	0	-0.6671	-0.3133	-0.4198	0	0	0	0.31	-0.05964	0	0
514	397	Shell-Thin	846	@SLU_EQU	Combination	Max	260.62	-3.21	312.58	0	0	0	0	-0.8471	-0.1779	-0.4305	0	0	0	0.37	-0.05964	0	0
514	397	Shell-Thin	848	@SLU_EQU	Combination	Max	287.47	128	318.43	0	0	0	0	-0.5324	-0.0994	-0.3632	0	0	0	0.37	-0.05559	0	0
514	397	Shell-Thin	1156	@SLU_EQU	Combination	Max	407.49	152.67	333.39	0	0	0	0	-0.4021	-0.2307	-0.3526	0	0	0	0.31	-0.05559	0	0
514	397	Shell-Thin	1155	@SLU_EQU	Combination	Min	2.76	-49.97	1.03	0	0	0	0	-876.2938	-566.1005	-2064.8074	0	0	0	-377.83	-281.49	0	0
514	397	Shell-Thin	846	@SLU_EQU	Combination	Min	0.14	-50.5	1.16	0	0	0	0	-1104.1657	-136.3842	-2066.8

514	397	Shell-Thin	846	@SLE_F	Combination	Max	236.92	-15.28	284.16	0	0	0	0	-9.559	-1.6984	-5.8151	0	0	0	3.45	-2.35	0	0
514	397	Shell-Thin	848	@SLE_F	Combination	Max	261.34	106.78	289.48	0	0	0	0	-6.4691	-1.3307	-5.1122	0	0	0	3.45	-1.97	0	0
514	397	Shell-Thin	1156	@SLE_F	Combination	Max	370.45	128.6	303.08	0	0	0	0	-5.1106	-4.0913	-5.1436	0	0	0	3.56	-1.97	0	0
514	397	Shell-Thin	1155	@SLE_F	Combination	Min	7.21	-71.28	20.49	0	0	0	0	-796.6307	-514.6368	-1877.0976	0	0	0	-342.83	-255.9	0	0
514	397	Shell-Thin	846	@SLE_F	Combination	Min	23.73	-67.97	21.04	0	0	0	0	-1003.787	-123.9856	-1878.916	0	0	0	-412.88	-255.9	0	0
514	397	Shell-Thin	848	@SLE_F	Combination	Min	26.78	-52.72	23.13	0	0	0	0	-1371.836	-152.3577	-1759.325	0	0	0	-412.88	-326.2	0	0
514	397	Shell-Thin	1156	@SLE_F	Combination	Min	10.26	-56.02	22.57	0	0	0	0	-1102.5096	-613.3038	-1757.5066	0	0	0	-342.83	-326.2	0	0
514	397	Shell-Thin	1155	@SLE_P	Combination	Max	346.04	6.54	297.76	0	0	0	0	-796.6307	-514.6368	-1877.0976	0	0	0	-342.83	-255.9	0	0
514	397	Shell-Thin	846	@SLE_P	Combination	Max	236.92	-15.28	284.16	0	0	0	0	-1003.787	-123.9856	-1878.916	0	0	0	-412.88	-255.9	0	0
514	397	Shell-Thin	848	@SLE_P	Combination	Max	261.34	106.78	289.48	0	0	0	0	-1371.836	-152.3577	-1759.325	0	0	0	-412.88	-326.2	0	0
514	397	Shell-Thin	1156	@SLE_P	Combination	Max	370.45	128.6	303.08	0	0	0	0	-1102.5096	-613.3038	-1757.5066	0	0	0	-342.83	-326.2	0	0
514	397	Shell-Thin	1155	@SLE_P	Combination	Min	346.04	6.54	297.76	0	0	0	0	-796.6307	-514.6368	-1877.0976	0	0	0	-342.83	-255.9	0	0
514	397	Shell-Thin	846	@SLE_P	Combination	Min	236.92	-15.28	284.16	0	0	0	0	-1003.787	-123.9856	-1878.916	0	0	0	-412.88	-255.9	0	0
514	397	Shell-Thin	848	@SLE_P	Combination	Min	261.34	106.78	289.48	0	0	0	0	-1371.836	-152.3577	-1759.325	0	0	0	-412.88	-326.2	0	0
514	397	Shell-Thin	1156	@SLE_P	Combination	Min	370.45	128.6	303.08	0	0	0	0	-1102.5096	-613.3038	-1757.5066	0	0	0	-342.83	-326.2	0	0
515	398	Shell-Thin	1156	@SLU_A1	Combination	Max	276.12	148.8	383.81	0	0	0	0	-0.4009	-0.2305	-0.297	0	0	0	19.41	-0.07413	0	0
515	398	Shell-Thin	848	@SLU_A1	Combination	Max	149.14	122.89	316.25	0	0	0	0	-0.5353	-0.0999	-0.3016	0	0	0	0.27	-0.07413	0	0
515	398	Shell-Thin	850	@SLU_A1	Combination	Max	163.08	189.53	247.75	0	0	0	0	-0.301	-0.068	-0.2515	0	0	0	0.27	-0.03318	0	0
515	398	Shell-Thin	1157	@SLU_A1	Combination	Max	290.06	214.75	315.31	0	0	0	0	-0.2086	-0.1576	-0.2469	0	0	0	19.41	-0.03318	0	0
515	398	Shell-Thin	1156	@SLU_A1	Combination	Min	2.98	-48.53	1.65	0	0	0	0	-1489.4781	-828.1782	-2210.7479	0	0	0	0.22	-409.73	0	0
515	398	Shell-Thin	848	@SLU_A1	Combination	Min	0.41	-49.04	2.46	0	0	0	0	-1845.6471	-204.4165	-2180.9625	0	0	0	-29.88	-409.73	0	0
515	398	Shell-Thin	850	@SLU_A1	Combination	Min	0.85	-46.83	2.83	0	0	0	0	-1844.8373	-206.7181	-1991.0059	0	0	0	-29.88	-523.11	0	0
515	398	Shell-Thin	1157	@SLU_A1	Combination	Min	3.42	-46.32	2.02	0	0	0	0	-1445.8177	-943.8682	-2020.7913	0	0	0	0.22	-523.11	0	0
515	398	Shell-Thin	1156	@SLU_A2	Combination	Max	204.53	95.42	284.3	0	0	0	0	-0.4009	-0.2305	-0.297	0	0	0	14.38	-0.07413	0	0
515	398	Shell-Thin	848	@SLU_A2	Combination	Max	110.47	76.61	234.26	0	0	0	0	-0.5353	-0.0999	-0.3016	0	0	0	0.27	-0.07413	0	0
515	398	Shell-Thin	850	@SLU_A2	Combination	Max	120.8	128.25	183.52	0	0	0	0	-0.301	-0.068	-0.2515	0	0	0	0.27	-0.03318	0	0
515	398	Shell-Thin	1157	@SLU_A2	Combination	Max	214.86	147.07	233.56	0	0	0	0	-0.2086	-0.1576	-0.2469	0	0	0	14.38	-0.03318	0	0
515	398	Shell-Thin	1156	@SLU_A2	Combination	Min	2.98	-48.53	1.65	0	0	0	0	-1103.3171	-613.4654	-1637.591	0	0	0	0.22	-303.5	0	0
515	398	Shell-Thin	848	@SLU_A2	Combination	Min	0.41	-49.04	2.46	0	0	0	0	-1367.146	-151.4197	-1615.5278	0	0	0	-21.39	-303.5	0	0
515	398	Shell-Thin	850	@SLU_A2	Combination	Min	0.85	-46.83	2.83	0	0	0	0	-1366.5462	-153.1245	-1474.8192	0	0	0	-21.39	-387.49	0	0
515	398	Shell-Thin	1157	@SLU_A2	Combination	Min	3.42	-46.32	2.02	0	0	0	0	-1070.9761	-699.1616	-1496.8824	0	0	0	0.22	-387.49	0	0
515	398	Shell-Thin	1156	@SLU_EQU	Combination	Max	224.99	116.38	312.73	0	0	0	0	-0.4009	-0.2305	-0.297	0	0	0	15.82	-0.07413	0	0
515	398	Shell-Thin	848	@SLU_EQU	Combination	Max	121.52	95.39	257.69	0	0	0	0	-0.5353	-0.0999	-0.3016	0	0	0	0.27	-0.07413	0	0
515	398	Shell-Thin	850	@SLU_EQU	Combination	Max	132.88	150.45	201.87	0	0	0	0	-0.301	-0.068	-0.2515	0	0	0	0.27	-0.03318	0	0
515	398	Shell-Thin	1157	@SLU_EQU	Combination	Max	236.35	171.04	256.92	0	0	0	0	-0.2086	-0.1576	-0.2469	0	0	0	15.82	-0.03318	0	0
515	398	Shell-Thin	1156	@SLU_EQU	Combination	Min	2.98	-48.53	1.65	0	0	0	0	-1213.6488	-674.8119	-1801.3501	0	0	0	0.22	-333.85	0	0
515	398	Shell-Thin	848	@SLU_EQU	Combination	Min	0.41	-49.04	2.46	0	0	0	0	-1503.8606	-166.5616	-1777.0806	0	0	0	-24.1	-333.85	0	0
515	398	Shell-Thin	850	@SLU_EQU	Combination	Min	0.85	-46.83	2.83	0	0	0	0	-1503.2008	-168.437	-1622.3011	0	0	0	-24.1	-426.24	0	0
515	398	Shell-Thin	1157	@SLU_EQU	Combination	Min	3.42	-46.32	2.02	0	0	0	0	-1178.0737	-769.0778	-1646.5707	0	0	0	0.22	-426.24	0	0
515	398	Shell-Thin	1156	@SLE_R	Combination	Max	204.53	95.42	284.3	0	0	0	0	-0.4009	-0.2305	-0.297	0	0	0	14.38	-0.07413	0	0
515	398	Shell-Thin	848	@SLE_R	Combination	Max	110.47	76.61	234.26	0	0	0	0	-0.5353	-0.0999	-0.3016	0	0	0	0.27	-0.07413	0	0
515	398	Shell-Thin	850	@SLE_R	Combination	Max	120.8	128.25	183.52	0	0	0	0	-0.301	-0.068	-0.2515	0	0	0	0.27	-0.03318	0	0
515	398	Shell-Thin	1157	@SLE_R	Combination	Max	214.86	147.07	233.56	0	0	0	0	-0.2086	-0.1576	-0.2469	0	0	0	14.38	-0.03318	0	0
515	398	Shell-Thin	1156	@SLE_R	Combination	Min	2.98	-48.53	1.65	0	0	0	0	-1103.3171	-613.4654	-1637.591	0	0	0	0.22	-303.5	0	0
515	398	Shell-Thin	848	@SLE_R	Combination	Min	0.41	-49.04	2.46	0	0	0	0	-1367.146	-151.4197	-1615.5278	0	0	0	-21.39	-303.5	0	0
515	398	Shell-Thin	850	@SLE_R	Combination	Min	0.85	-46.83	2.83	0	0	0	0	-1366.5462	-153.1245	-1474.8192	0	0	0	-21.39	-387.49	0	0
515	398	Shell-Thin	1157	@SLE_R	Combination	Min	3.42	-46.32	2.02	0	0	0	0	-1070.9761	-699.1616	-1496.8824	0	0	0	0.22	-387.49	0	0
515	398	Shell-Thin	1156	@SLE_F	Combination	Max	204.53	95.42	284.3	0	0	0	0	-5.1117	-4.0915	-4.4279	0	0	0	14.38	-2.02	0	0
515	398	Shell-Thin	848	@SLE_F	Combination	Max	110.47	76.61	234.26	0	0	0	0	-6.4746	-1.3318	-4.4311	0	0	0	2.86	-2.02	0	0
515	398	Shell-Thin	850	@SLE_F	Combination	Max	120.8	128.25	183.52	0	0	0	0	-3.9351	-1.0538	-3.7727	0	0	0	2.86	-1.58	0	0
515	398	Shell-Thin	1157	@SLE_F	Combination	Max	214.86	147.07	233.56	0	0	0	0	-2.7535	-3.3764	-3.7695	0	0	0	14.38	-1.58	0	0
515	398	Shell-Thin	1156	@SLE_F	Combination	Min	4.95	-57.08	23.38	0	0	0	0	-1103.3171	-613.4654	-1637.591	0	0	0	2.66	-303.5	0	0
515	398	Shell-Thin	848	@SLE_F	Combination	Min	12.28	-55.62	24.58	0	0	0	0	-1367.146	-151.4197	-1615.5278	0	0	0	-21.39	-303.5	0	0
515	398	Shell-Thin	850	@SLE_F	Combination	Min	15.56	-39.19	24.21	0	0	0	0	-1366.5462	-153.1245	-1474.8192	0	0	0	-21.39	-387.49	0	0
515	398	Shell-Thin	1157	@SLE_F	Combination	Min	8.24	-40.65	23.02	0	0	0	0	-1070.9761	-699.1616	-1496.8824	0	0	0	2.66	-387.49	0	0
515	398	Shell-Thin	1156	@SLE_P	Combination	Max	204.53	95.42	284.3	0	0	0	0	-1103.3171	-613.4654	-1637.591	0	0	0	14.38	-303.5	0	0
515	398	Shell-Thin	848	@SLE_P	Combination	Max	110.47	76.61	234.26	0	0	0	0	-1367.146	-151.4197	-1615.5278	0	0	0	-21.39	-303.5	0	0
515	398	Shell-Thin	850	@SLE_P	Combination	Max	120.8	128.25	183.52	0	0	0	0	-1366.5462	-153.1245	-1474.8192	0	0	0	-21.39	-387.49	0	0
515	398	Shell-Thin	1157	@SLE_P	Combination	Max	214.86	147.07	233.56	0	0	0	0	-1070.9761	-699.1616	-1496.8824	0	0	0	14.38	-387.49	0	0
515	398	Shell-Thin	1156	@SLE_P	Combination	Min	204.53	95.42	284.3	0	0	0	0	-1103.3171	-613.4654	-1637.591	0	0	0	14.38	-303.5	0	0
515	398	Shell-Thin	848	@SLE_P	Combination	Min	110.47	76.61	234.26	0	0	0	0	-1367.146	-151.4197	-1615.5278	0	0	0	-21.39	-303.5	0	0
515	398	Shell-Thin	850	@SLE_P	Combination	Min	120.8	128.25	183.52	0	0	0	0	-1366.5462	-153.1245	-1474.8192	0	0	0	-21.39	-387.49	0	0
515	398	Shell-Thin	1157	@SLE_P	Combination	Min	214.86	147.07	233.56	0	0	0	0	-1070.9761	-699.1616	-1496.8824	0	0	0	14.38	-387.49	0	0
516	399	Shell-Thin	1157	@SLU_A1	Combination	Max	105.11	177.78	220.55	0	0	0	0	-0.2088	-0.1576	-0.2046	0	0	0	559.94	-0.04755	0	0
516	399	Shell-Thin	850	@SLU_A1	Combination	Max	47.44	166.46	201.61	0	0	0	0	-0.3023	-0.0682	-0.2101	0	0	0	391.23	-0.04755	0	0
516	399	Shell-Thin	852	@SLU_A1	Combination	Max	51.08	183.9	158.99	0	0	0	0	-0.1501	-0.0349	-0.1729	0	0	0	391.23	-0.03421	0	0
516	399	Shell-Thin	1158	@SLU_A1	Combination	Max	108.7	195.22	177.92	0	0	0	0	-0.076	-0.1109	-0.1675	0	0	0	559.94	-0.03421	0	0
516	399	Shell-Thin	1157	@SLU_A1	Combination	Min	2.96	-46.41	2.36	0	0	0	0	-1454.8651	-945.6777	-1832.5259	0	0	0	0.16	-484.89	0	0
516	399	Shell-Thin	850	@SLU_A1	Combination	Min	0.07793	-46.99	2.28	0	0	0	0	-1829.2337	-203.5974	-1776.2722	0	0	0	0.18	-484.89	0	0
516	399	Shell-Thin	852	@SLU_A1	Combination	Min	0.49	-44.9	1.59	0	0	0	0	-1432.0911	-131.0361	-1548.0197	0	0	0	0.18	-680.85	0	0
516	399	Shell-Thin	1158	@SLU_A1	Combination	Min	3.37	-44.33	1.66	0	0	0	0	-907.9913	-1069.0765	-1604.2734	0	0	0	0.16	-680.85	0	0
516	399	Shell-Thin	1157	@SLU_A2	Combination	Max	77.83	119.66	163.37	0	0	0	0	-0.2088	-0.1576	-0.2046	0	0	0	414.77	-0.04755	0	0
516	399	Shell-Thin	850	@SLU_A2	Combination	Max	35.14	111.12	149.34	0	0	0	0	-0.3023	-0.0682	-0.2101	0	0	0	289.8	-0.04755	0	0
516	399	Shell-Thin	852	@SLU_A2	Combination	Max	37.84	124.58	117.77	0	0	0	0	-0.1501	-0.0349	-0.1729	0	0	0	289.8	-0.03421	0	0
516	399	Shell-Thin	1158	@SLU_A2	Combination	Max	80.52	133.12	131.8	0	0	0	0	-0.076	-0.1109	-0.1675	0	0	0	414.77	-0.03421	0	0
516	399	Shell-Thin	1157	@SLU_A2	Combination	Min	2.96	-46.41	2.36	0	0	0	0	-1077.6778	-700.502	-1357.4266	0	0	0	0.16	-359.18	0	0
516	399	Shell-Thin	850	@SLU_A2	Combination	Min	0.07793	-46.99	2.28	0	0	0	0	-1354.9879	-150.8129	-1315.7572	0	0	0	0.18	-359.18	0	0
516	399	Shell-Thin	852	@SLU_A2	Combination	Min	0.49	-44.9	1.59	0	0	0	0	-1060.8082	-97.0638	-1146.6813	0	0	0	0.18	-504.34	0	0
516	399	Shell-Thin	1158	@SLU_A2	Combination	Min	3.37	-44.33	1.66	0	0	0	0	-672.5861	-791.9085	-1188.3507	0	0	0	0.16	-504.34	0	0
516	399	Shell-Thin	1157	@SLU_EQU	Combination	Max	85.63	140.91	179.71	0	0	0	0	-0.2088	-0.1576	-0.2046	0	0	0	456.25	-0.04755	0	0
516	399	Shell-Thin	850	@SLU_EQU	Combination	Max	38.66	131.63	164.28	0	0	0	0	-0.3023	-0.0682	-0.2101	0	0	0	318.78	-0.04755	0	0
516	399	Shell-Thin	852	@SLU_EQU	Combination	Max	41.62	146.02	129.55	0	0	0	0	-0.1501	-0.0349	-0.1729	0	0	0	318.78	-0.03421	0	0
516	399	Shell-Thin	1158	@SLU_EQU	Combination	Max	88.57	155.29	144.97	0	0	0	0	-0.076	-0.1109	-0.1675	0	0	0	456.25	-0.03421	0	0
516	399	Shell-Thin	1157	@SLU_EQU	Combination	Min	2.96	-46.41	2.36	0	0	0	0	-1185.4456	-770.5522	-1493.1693	0	0	0	0.16	-395.1	0	0
516	399	Shell-Thin	850	@SLU_EQU	Combination	Min	0.07793	-46.99	2.28	0	0	0	0	-1490.4867	-165.8942	-1447.3329	0	0	0	0.18	-395.1	0	0
516	399	Shell-Thin	852	@SLU_EQU	Combination	Min	0.49	-44.9	1.59	0	0	0	0	-1166.889	-106.7702	-1261.3494	0	0	0	0.18	-554.77	0	0
516	399	Shell-Thin	1158	@SLU_EQU	Combination	Min	3.37	-44.33	1.66	0	0	0	0	-739.8447	-871.0994	-1307.1858	0	0	0	0.16	-554.77	0	0
516	399	Shell-Thin	1157	@SLE_R	Combination	Max	77.83	119.66	163.37	0	0	0	0	-0.2088	-0.1576	-0.2046	0	0	0	414.77	-0.04755	0	0
516	399	Shell-Thin	850	@SLE_R	Combination	Max	35.14	111.12	149.34	0	0	0	0	-0.3023	-0.0682	-0.2101	0	0	0	289.8	-0.04755	0	0
516	399	Shell-Thin	852	@SLE_R	Combination	Max	37.84	124.58	117.77	0	0	0	0	-0.1501	-0.0349	-0.1729	0	0	0	289.8	-0.03421	0	0
516	399	Shell-Thin	1158	@SLE_R	Combination	Max	80.52	133.12	131.8	0	0	0	0	-0.076	-0.1109	-0.1675	0	0	0	414.77	-0.03421	0	0
516	399	Shell-Thin	1157	@SLE_R	Combination	Min	2.96	-46.41	2.36	0	0	0	0	-1077.6778	-700.502	-1357.4266	0	0	0	0.16	-359.18	0	0
516	399	Shell-Thin	850	@SLE_R	Combination	Min	0.07793	-46.99	2.28	0	0	0	0	-1354.9879	-150.8129	-1315.7572	0	0	0	0.18	-359.18	0	0
516	399	Shell-Thin	852	@SLE_R	Combination	Min	0.49	-44.9	1.59	0	0	0	0	-1060.8082	-97.0638	-1146.6813	0	0	0	0.18	-504.34	0	0
516	399	Shell-Thin	1158	@SLE_R	Combination	Min	3.37	-44.33	1.66	0	0	0	0	-672.5861	-791.9085	-1188.3507	0	0	0	0.16	-504.34	0	0
516	399	Shell-Thin	1157	@SLE_F	Combination	Max	77.83	119.66	163.37	0	0	0	0	-2.7642	-3.3785	-3.1433	0	0	0	414.77	-1.67	0	0
516	399	Shell-Thin	850	@SLE_F	Combination	Max	35.14	111.12	149.34	0	0	0	0	-3.9353	-1.0538	-3.1766	0	0	0	289.8	-1.67	0	0
516	399	Shell-Thin	852	@SLE_F	Combination	Max	37.84	124.58	117.77	0	0	0	0	-2.1298	-0.7331	-2.5958	0	0	0	289.8	-1.47	0	0
516	399	Shell-Thin	1158	@SLE_F	Combination	Max	80.52	133.12	131.8	0	0	0	0	-1.0486	-2.8532	-2.5625	0	0	0	414.77	-1.47	0	0
516	399	Shell-Thin	1157	@SLE_F	Combination	Min	2.85	-41.73	21.31	0	0	0	0	-1077.6778	-700.502	-1357.4266	0	0	0	1.97	-359.18	0	0
516	399	Shell-Thin	850	@SLE_F	Combination	Min	2.71	-41.76	22.49	0	0	0	0	-1354.9879	-150.8129	-1315.7572	0	0	0	2.07	-359.18	0	0
516	399	Shell-Thin	852	@SLE_F	Combination	Min	6.27	-23.96	18.4	0	0	0	0	-1060.8082	-97.0638	-1146.6813	0	0	0	2.07	-504.34	0	0
516	399	Shell-Thin	1158	@SLE_F	Combination	Min	6.41	-23.93	17.22	0	0	0	0	-672.5861	-791.9085	-1188.3507	0	0	0	1.97	-504.34	0	0
516	399	Shell-Thin	1157	@SLE_P	Combination	Max	77.83	119.66	163.37	0	0	0	0	-1077.6778	-700.502	-1357.4266	0	0	0	414.77	-359.18	0	0
516	399	Shell-Thin	850	@SLE_P	Combination	Max	35.14	111.12	149.34	0	0	0	0	-1354.9879	-150.8129	-1315.7572	0	0	0	289.8	-359.18	0	0
516	399	Shell-Thin	852	@SLE_P	Combination	Max	37.84	124.58	117.77	0	0	0	0	-1060.8082	-97.0638	-1146.6813	0	0	0	289.8	-504.34	0	0
516	399	Shell-Thin	1158	@SLE_P	Combination	Max	80.52	133.12	131.8	0	0	0	0	-672.5861	-791.9085	-1188.3507	0	0	0	414.77	-504.34	0	0
516	399	Shell-Thin	1157	@SLE_P	Combination	Min	77.83	119.66	163.37	0	0	0	0	-1077.6778	-700.502	-1357.4266	0	0	0	414.77	-359.18	0	0
516	399	Shell-Thin	850	@SLE_P	Combination	Min	35.14	111.12	149.34	0	0	0	0	-1354.9879	-150.8129	-1315.7572	0	0	0	289.8	-359.18	0	0
516	399	Shell-Thin	852	@SLE_P	Combination	Min	37.84	124.58	117.77	0	0	0	0	-1060.8082	-97.0638	-1146.6813	0	0	0	289.8	-504.34	0	0
516	399	Shell-Thin	1158	@SLE_P	Combination	Min	80.52	133.12	131.8	0	0	0	0	-672.5861	-791.9085	-1188.3507	0	0	0	414.77	-504.34	0	0
517	400	Shell-Thin	1158	@SLU_A1	Combination	Max	34.1	180.24	85.63	0	0	0	0	-0.0763	-0.1109	-0.1357	0	0	0	908.64	-0.05051	0	0
517	400	Shell-Thin	852	@SLU_A1	Combination	Max	7.96	175.18	74.79	0	0	0	0	-0.1518	-0.0352	-0.1405	0	0	0	1525.28	-0.05051	0	0
517	400	Shell-Thin	675	@SLU_A1	Combination	Max	0.4	87.06	23.2	0	0	0	0	8.3891	413.9552	-0.1181	0	0	0	1525.28	-0.14	0	0
517	400	Shell-Thin	1159	@SLU_A1	Combination	Max	15.8	92.12	34.03	0	0	0	0	-0.002	-0.1236	-0.1133	0	0	0	908.64	-0.14	0	0
517	400	Shell-Thin	1158	@SLU_A1	Combination	Min	1.98	-44.61	0.75	0	0	0	0	-912.2328	-1069.9248	-1378.7286	0	0	0	0.08846	-715.09	0	0
517	400	Shell-Thin	852	@SLU_A1	Combination	Min	0.13	-44.98	0.68	0	0	0	0	-1431.6311	-130.9441	-1281.4483	0	0	0	0.18	-715.09	0	0
517	400	Shell-Thin	675	@SLU_A1	Combination	Min	-11.02	-43.59	0.62	0	0	0	0	0.0009981	0.0434	-1082.7484	0	0	0	0.18	-1752.75	0	0
517	400	Shell-Thin	1159	@SLU_A1	Combination	Min	2.26	-43.22	0.69	0	0	0	0	-19.4744	-1562.6824	-1180.0287	0	0	0	0.08846	-1752.75	0	0
517	400	Shell-Thin	1158	@SLU_A2	Combination	Max	24.69	121.95	63.43	0	0	0	0	-0.0763	-0.1109	-0.1357	0	0	0	673.07	-0.05051	0	0
517	400	Shell-Thin	852	@SLU_A2	Combination	Max	5.46	118.1	55.4	0	0	0	0	-0.1518	-0.0352	-0.1405	0	0	0	1129.84	-0.05051	0	0
517	400	Shell-Thin	675	@SLU_A2	Combination	Max	0.4	53.19	17.18	0	0	0	0	6.2141	306.6335	-0.1181	0	0	0	1129.84	-0.14	0	0
517	400	Shell-Thin	1159	@SLU_A2	Combination	Max	11.7	57.03	25.21	0	0	0	0	-0.002	-0.1236	-0.1133	0	0	0	673.07	-0.14	0	0
517	400	Shell-Thin	1158	@SLU_A2	Combination	Min	1.98	-44.61	0.75	0	0	0	0	-675.728	-792.5369	-1021.2804	0	0	0	0.08846	-529.7	0	0
517	400	Shell-Thin	852	@SLU_A2	Combination	Min	0.13	-44.98	0.68	0	0	0	0	-1060.4675	-96.9956	-949.2209	0	0	0	0.18	-529.7	0	0
517	400	Shell-Thin	675	@SLU_A2	Combination	Min	-7.52	-43.59	0.62	0	0	0	0	0.0009981	0.0434	-802.0358	0	0	0	0.18	-1298.33	0	0
517	400	Shell-Thin	1159	@SLU_A2	Combination	Min	2.26	-43.22	0.69	0	0	0	0	-14.4255	-1157.5425

517	400	Shell-Thin	1159	@SLE_R	Combination	Max	11.7	57.03	25.21	0	0	0	0	-0.002	-0.1236	-0.1133	0	0	0	673.07	-0.14	0	0
517	400	Shell-Thin	1158	@SLE_R	Combination	Min	1.98	-44.61	0.75	0	0	0	0	-675.728	-792.5369	-1021.2804	0	0	0	0.08846	-529.7	0	0
517	400	Shell-Thin	852	@SLE_R	Combination	Min	0.13	-44.98	0.68	0	0	0	0	-1060.4675	-96.9956	-949.2209	0	0	0	0.18	-529.7	0	0
517	400	Shell-Thin	675	@SLE_R	Combination	Min	-7.52	-43.59	0.62	0	0	0	0	0.0009981	0.0434	-802.0358	0	0	0	0.18	-1298.33	0	0
517	400	Shell-Thin	1159	@SLE_R	Combination	Min	2.26	-43.22	0.69	0	0	0	0	-14.4255	-1157.5425	-874.0953	0	0	0	0.08846	-1298.33	0	0
517	400	Shell-Thin	1158	@SLE_F	Combination	Max	24.69	121.95	63.43	0	0	0	0	-1.0508	-2.8536	-2.0334	0	0	0	673.07	-1.69	0	0
517	400	Shell-Thin	852	@SLE_F	Combination	Max	5.46	118.1	55.4	0	0	0	0	-2.1552	-0.7382	-2.0564	0	0	0	1129.84	-1.69	0	0
517	400	Shell-Thin	675	@SLE_F	Combination	Max	2.46	53.19	17.18	0	0	0	0	6.2141	306.6335	-1.6747	0	0	0	1129.84	-2.87	0	0
517	400	Shell-Thin	1159	@SLE_F	Combination	Max	11.7	57.03	25.21	0	0	0	0	-0.0424	-3.0747	-1.6517	0	0	0	673.07	-2.87	0	0
517	400	Shell-Thin	1158	@SLE_F	Combination	Min	-0.23	-25.26	9.68	0	0	0	0	-675.728	-792.5369	-1021.2804	0	0	0	1.16	-529.7	0	0
517	400	Shell-Thin	852	@SLE_F	Combination	Min	-1.55	-25.52	10.11	0	0	0	0	-1060.4675	-96.9956	-949.2209	0	0	0	2.54	-529.7	0	0
517	400	Shell-Thin	675	@SLE_F	Combination	Min	-7.52	-5.48	6.89	0	0	0	0	0.0815	0.2297	-802.0358	0	0	0	2.54	-1298.33	0	0
517	400	Shell-Thin	1159	@SLE_F	Combination	Min	3.78	-5.21	6.46	0	0	0	0	-14.4255	-1157.5425	-874.0953	0	0	0	1.16	-1298.33	0	0
517	400	Shell-Thin	1158	@SLE_P	Combination	Max	24.69	121.95	63.43	0	0	0	0	-675.728	-792.5369	-1021.2804	0	0	0	673.07	-529.7	0	0
517	400	Shell-Thin	852	@SLE_P	Combination	Max	5.46	118.1	55.4	0	0	0	0	-1060.4675	-96.9956	-949.2209	0	0	0	1129.84	-529.7	0	0
517	400	Shell-Thin	675	@SLE_P	Combination	Max	-7.52	53.19	17.18	0	0	0	0	6.2141	306.6335	-802.0358	0	0	0	1129.84	-1298.33	0	0
517	400	Shell-Thin	1159	@SLE_P	Combination	Max	11.7	57.03	25.21	0	0	0	0	-14.4255	-1157.5425	-874.0953	0	0	0	673.07	-1298.33	0	0
517	400	Shell-Thin	1158	@SLE_P	Combination	Min	24.69	121.95	63.43	0	0	0	0	-675.728	-792.5369	-1021.2804	0	0	0	673.07	-529.7	0	0
517	400	Shell-Thin	852	@SLE_P	Combination	Min	5.46	118.1	55.4	0	0	0	0	-1060.4675	-96.9956	-949.2209	0	0	0	1129.84	-529.7	0	0
517	400	Shell-Thin	675	@SLE_P	Combination	Min	-7.52	53.19	17.18	0	0	0	0	6.2141	306.6335	-802.0358	0	0	0	1129.84	-1298.33	0	0
517	400	Shell-Thin	1159	@SLE_P	Combination	Min	11.7	57.03	25.21	0	0	0	0	-14.4255	-1157.5425	-874.0953	0	0	0	673.07	-1298.33	0	0
518	401	Shell-Thin	684	@SLU_A1	Combination	Max	20434.7	2896.77	20.28	0	0	0	0	2267.5424	511.8709	321.2851	0	0	0	-1.86	358.57	0	0
518	401	Shell-Thin	821	@SLU_A1	Combination	Max	4.42	-52.79	9.44	0	0	0	0	1390.0029	192.0159	329.7219	0	0	0	4.42	358.57	0	0
518	401	Shell-Thin	1160	@SLU_A1	Combination	Max	9.36	-28.08	32.38	0	0	0	0	1010.2817	352.5304	338.057	0	0	0	4.42	3.82	0	0
518	401	Shell-Thin	681	@SLU_A1	Combination	Max	20452.67	2986.64	43.22	0	0	0	0	188.472	2.9864	329.6201	0	0	0	-1.86	3.82	0	0
518	401	Shell-Thin	684	@SLU_A1	Combination	Min	-24.53	-58.58	-2521.59	0	0	0	0	1.07	0.3507	1.1929	0	0	0	-5208.1	0.07291	0	0
518	401	Shell-Thin	821	@SLU_A1	Combination	Min	-425.81	-1304.81	-2753.52	0	0	0	0	-1.4932	0.7078	0.3782	0	0	0	-958.51	0.07291	0	0
518	401	Shell-Thin	1160	@SLU_A1	Combination	Min	-406.07	-1197.45	-958.43	0	0	0	0	-0.068	-0.2135	0.5577	0	0	0	-958.51	-519.37	0	0
518	401	Shell-Thin	681	@SLU_A1	Combination	Min	-19.59	-33.87	-726.5	0	0	0	0	-0.0164	-160.3952	1.3724	0	0	0	-5208.1	-519.37	0	0
518	401	Shell-Thin	684	@SLU_A2	Combination	Max	15130.46	2130.57	20.28	0	0	0	0	1679.661	377.7518	237.954	0	0	0	-1.86	263.25	0	0
518	401	Shell-Thin	821	@SLU_A2	Combination	Max	4.42	-52.79	9.44	0	0	0	0	1029.2447	142.234	244.2194	0	0	0	4.42	263.25	0	0
518	401	Shell-Thin	1160	@SLU_A2	Combination	Max	9.36	-28.08	32.38	0	0	0	0	748.3391	261.0783	250.3557	0	0	0	4.42	3.82	0	0
518	401	Shell-Thin	681	@SLU_A2	Combination	Max	15145.05	2203.55	43.22	0	0	0	0	139.1573	2.9864	244.0903	0	0	0	-1.86	3.82	0	0
518	401	Shell-Thin	684	@SLU_A2	Combination	Min	-24.53	-58.58	-1862.59	0	0	0	0	1.07	0.3507	1.1929	0	0	0	-3857.85	0.07291	0	0
518	401	Shell-Thin	821	@SLU_A2	Combination	Min	-311.33	-957.79	-2037.2	0	0	0	0	-1.4932	0.7078	0.3782	0	0	0	-708.86	0.07291	0	0
518	401	Shell-Thin	1160	@SLU_A2	Combination	Min	-296.73	-884.81	-701.55	0	0	0	0	-0.068	-0.2135	0.5577	0	0	0	-708.86	-383.73	0	0
518	401	Shell-Thin	681	@SLU_A2	Combination	Min	-19.59	-33.87	-526.94	0	0	0	0	-0.0164	-118.037	1.3724	0	0	0	-3857.85	-383.73	0	0
518	401	Shell-Thin	684	@SLU_EQU	Combination	Max	16648.41	2355.34	20.28	0	0	0	0	1847.6271	416.6161	261.7764	0	0	0	-1.86	291.39	0	0
518	401	Shell-Thin	821	@SLU_EQU	Combination	Max	4.42	-52.79	9.44	0	0	0	0	1132.4678	156.4574	268.6561	0	0	0	4.42	291.39	0	0
518	401	Shell-Thin	1160	@SLU_EQU	Combination	Max	9.36	-28.08	32.38	0	0	0	0	823.1867	287.2288	275.4352	0	0	0	4.42	3.82	0	0
518	401	Shell-Thin	681	@SLU_EQU	Combination	Max	16663.47	2430.68	43.22	0	0	0	0	153.4214	2.9864	268.5555	0	0	0	-1.86	3.82	0	0
518	401	Shell-Thin	684	@SLU_EQU	Combination	Min	-24.53	-58.58	-2052.91	0	0	0	0	1.07	0.3507	1.1929	0	0	0	-4243.64	0.07291	0	0
518	401	Shell-Thin	821	@SLU_EQU	Combination	Min	-345.61	-1060.31	-2242.81	0	0	0	0	-1.4932	0.7078	0.3782	0	0	0	-780.63	0.07291	0	0
518	401	Shell-Thin	1160	@SLU_EQU	Combination	Min	-329.54	-974.98	-778.18	0	0	0	0	-0.068	-0.2135	0.5577	0	0	0	-780.63	-422.86	0	0
518	401	Shell-Thin	681	@SLU_EQU	Combination	Min	-19.59	-33.87	-588.28	0	0	0	0	-0.0164	-130.438	1.3724	0	0	0	-4243.64	-422.86	0	0
518	401	Shell-Thin	684	@SLE_R	Combination	Max	15130.46	2130.57	20.28	0	0	0	0	1679.661	377.7518	237.954	0	0	0	-1.86	263.25	0	0
518	401	Shell-Thin	821	@SLE_R	Combination	Max	4.42	-52.79	9.44	0	0	0	0	1029.2447	142.234	244.2194	0	0	0	4.42	263.25	0	0
518	401	Shell-Thin	1160	@SLE_R	Combination	Max	9.36	-28.08	32.38	0	0	0	0	748.3391	261.0783	250.3557	0	0	0	4.42	3.82	0	0
518	401	Shell-Thin	681	@SLE_R	Combination	Max	15145.05	2203.55	43.22	0	0	0	0	139.1573	2.9864	244.0903	0	0	0	-1.86	3.82	0	0
518	401	Shell-Thin	684	@SLE_R	Combination	Min	-24.53	-58.58	-1862.59	0	0	0	0	1.07	0.3507	1.1929	0	0	0	-3857.85	0.07291	0	0
518	401	Shell-Thin	821	@SLE_R	Combination	Min	-311.33	-957.79	-2037.2	0	0	0	0	-1.4932	0.7078	0.3782	0	0	0	-708.86	0.07291	0	0
518	401	Shell-Thin	1160	@SLE_R	Combination	Min	-296.73	-884.81	-701.55	0	0	0	0	-0.068	-0.2135	0.5577	0	0	0	-708.86	-383.73	0	0
518	401	Shell-Thin	681	@SLE_R	Combination	Min	-19.59	-33.87	-526.94	0	0	0	0	-0.0164	-118.037	1.3724	0	0	0	-3857.85	-383.73	0	0
518	401	Shell-Thin	684	@SLE_F	Combination	Max	15130.46	2130.57	7.56	0	0	0	0	1679.661	377.7518	237.954	0	0	0	-8.64	263.25	0	0
518	401	Shell-Thin	821	@SLE_F	Combination	Max	15.76	-19.07	5.17	0	0	0	0	1029.2447	142.234	244.2194	0	0	0	-1.5	263.25	0	0
518	401	Shell-Thin	1160	@SLE_F	Combination	Max	15.65	-19.63	27.56	0	0	0	0	748.3391	261.0783	250.3557	0	0	0	-1.5	-3.57	0	0
518	401	Shell-Thin	681	@SLE_F	Combination	Max	15145.05	2203.55	29.95	0	0	0	0	139.1573	-2.2218	244.0903	0	0	0	-8.64	-3.57	0	0
518	401	Shell-Thin	684	@SLE_F	Combination	Min	26.2	-16.98	-1862.59	0	0	0	0	2.0329	-5.0949	1.0583	0	0	0	-3857.85	-9	0	0
518	401	Shell-Thin	821	@SLE_F	Combination	Min	-311.33	-957.79	-2037.2	0	0	0	0	1.6216	3.5347	0.3047	0	0	0	-708.86	-9	0	0
518	401	Shell-Thin	1160	@SLE_F	Combination	Min	-296.73	-884.81	-701.55	0	0	0	0	0.7058	1.2466	0.3383	0	0	0	-708.86	-383.73	0	0
518	401	Shell-Thin	681	@SLE_F	Combination	Min	26.09	-17.55	-526.94	0	0	0	0	-1.7418	-118.037	1.092	0	0	0	-3857.85	-383.73	0	0
518	401	Shell-Thin	684	@SLE_P	Combination	Max	15130.46	2130.57	-1862.59	0	0	0	0	1679.661	377.7518	237.954	0	0	0	-3857.85	263.25	0	0
518	401	Shell-Thin	821	@SLE_P	Combination	Max	-311.33	-957.79	-2037.2	0	0	0	0	1029.2447	142.234	244.2194	0	0	0	-708.86	263.25	0	0
518	401	Shell-Thin	1160	@SLE_P	Combination	Max	-296.73	-884.81	-701.55	0	0	0	0	748.3391	261.0783	250.3557	0	0	0	-708.86	-383.73	0	0
518	401	Shell-Thin	681	@SLE_P	Combination	Max	15145.05	2203.55	-526.94	0	0	0	0	139.1573	-118.037	244.0903	0	0	0	-3857.85	-383.73	0	0
518	401	Shell-Thin	684	@SLE_P	Combination	Min	15130.46	2130.57	-1862.59	0	0	0	0	1679.661	377.7518	237.954	0	0	0	-3857.85	263.25	0	0
518	401	Shell-Thin	821	@SLE_P	Combination	Min	-311.33	-957.79	-2037.2	0	0	0	0	1029.2447	142.234	244.2194	0	0	0	-708.86	263.25	0	0
518	401	Shell-Thin	1160	@SLE_P	Combination	Min	-296.73	-884.81	-701.55	0	0	0	0	748.3391	261.0783	250.3557	0	0	0	-708.86	-383.73	0	0
518	401	Shell-Thin	681	@SLE_P	Combination	Min	15145.05	2203.55	-526.94	0	0	0	0	139.1573	-118.037	244.0903	0	0	0	-3857.85	-383.73	0	0
519	402	Shell-Thin	821	@SLU_A1	Combination	Max	10.76	-21.09	864.33	0	0	0	0	1403.3687	258.5969	186.2669	0	0	0	5.05	10.26	0	0
519	402	Shell-Thin	830	@SLU_A1	Combination	Max	322.62	-25.16	1683.26	0	0	0	0	1234.1607	305.2651	142.1804	0	0	0	1.04	10.26	0	0
519	402	Shell-Thin	1161	@SLU_A1	Combination	Max	778.03	1087.8	685.2	0	0	0	0	881.6924	166.7462	165.8602	0	0	0	1.04	237.61	0	0
519	402	Shell-Thin	1160	@SLU_A1	Combination	Max	24.32	936.26	23.27	0	0	0	0	1007.0046	336.1892	209.9467	0	0	0	5.05	237.61	0	0
519	402	Shell-Thin	821	@SLU_A1	Combination	Min	-436.88	-1350.1	16.8	0	0	0	0	-1.8991	-1.3215	0.3048	0	0	0	-944.61	-1.91	0	0
519	402	Shell-Thin	830	@SLU_A1	Combination	Min	-9.59	-1199.98	10.06	0	0	0	0	-0.9666	0.4975	0.0702	0	0	0	-834.85	-1.91	0	0
519	402	Shell-Thin	1161	@SLU_A1	Combination	Min	-8.91	-21.78	16.53	0	0	0	0	-0.6495	-0.1319	0.0728	0	0	0	-834.85	0.39	0	0
519	402	Shell-Thin	1160	@SLU_A1	Combination	Min	11.43	-17.71	-144.15	0	0	0	0	0.0205	0.2292	0.3073	0	0	0	-944.61	0.39	0	0
519	402	Shell-Thin	821	@SLU_A2	Combination	Max	10.76	-21.09	640.24	0	0	0	0	1039.04	191.2106	137.9755	0	0	0	5.05	7.1	0	0
519	402	Shell-Thin	830	@SLU_A2	Combination	Max	236.21	-25.16	1246.86	0	0	0	0	913.9425	226.1223	105.3188	0	0	0	1.04	7.1	0	0
519	402	Shell-Thin	1161	@SLU_A2	Combination	Max	574.01	800.13	507.56	0	0	0	0	652.9371	123.4815	122.8594	0	0	0	1.04	176.01	0	0
519	402	Shell-Thin	1160	@SLU_A2	Combination	Max	18.01	688.93	23.27	0	0	0	0	745.9293	249.029	155.5161	0	0	0	5.05	176.01	0	0
519	402	Shell-Thin	821	@SLU_A2	Combination	Min	-319.79	-1000.07	16.8	0	0	0	0	-1.8991	-1.3215	0.3048	0	0	0	-698.4	-1.91	0	0
519	402	Shell-Thin	830	@SLU_A2	Combination	Min	-9.59	-888.87	10.06	0	0	0	0	-0.9666	0.4975	0.0702	0	0	0	-618.14	-1.91	0	0
519	402	Shell-Thin	1161	@SLU_A2	Combination	Min	-8.91	-21.78	16.53	0	0	0	0	-0.6495	-0.1319	0.0728	0	0	0	-618.14	0.39	0	0
519	402	Shell-Thin	1160	@SLU_A2	Combination	Min	11.43	-17.71	-99.06	0	0	0	0	0.0205	0.2292	0.3073	0	0	0	-698.4	0.39	0	0
519	402	Shell-Thin	821	@SLU_EQU	Combination	Max	10.76	-21.09	704.27	0	0	0	0	1143.3238	210.596	151.773	0	0	0	5.05	8.19	0	0
519	402	Shell-Thin	830	@SLU_EQU	Combination	Max	261.96	-25.16	1371.55	0	0	0	0	1005.5301	248.7345	115.8507	0	0	0	1.04	8.19	0	0
519	402	Shell-Thin	1161	@SLU_EQU	Combination	Max	633.19	884.5	558.31	0	0	0	0	718.3607	135.8561	135.1453	0	0	0	1.04	193.61	0	0
519	402	Shell-Thin	1160	@SLU_EQU	Combination	Max	19.82	761.37	23.27	0	0	0	0	820.5222	273.9319	171.0677	0	0	0	5.05	193.61	0	0
519	402	Shell-Thin	821	@SLU_EQU	Combination	Min	-354.72	-1100.08	16.8	0	0	0	0	-1.8991	-1.3215	0.3048	0	0	0	-769.25	-1.91	0	0
519	402	Shell-Thin	830	@SLU_EQU	Combination	Min	-9.59	-977.76	10.06	0	0	0	0	-0.9666	0.4975	0.0702	0	0	0	-680.16	-1.91	0	0
519	402	Shell-Thin	1161	@SLU_EQU	Combination	Min	-8.91	-21.78	16.53	0	0	0	0	-0.6495	-0.1319	0.0728	0	0	0	-680.16	0.39	0	0
519	402	Shell-Thin	1160	@SLU_EQU	Combination	Min	11.43	-17.71	-114.92	0	0	0	0	0.0205	0.2292	0.3073	0	0	0	-769.25	0.39	0	0
519	402	Shell-Thin	821	@SLE_R	Combination	Max	10.76	-21.09	640.24	0	0	0	0	1039.04	191.2106	137.9755	0	0	0	5.05	7.1	0	0
519	402	Shell-Thin	830	@SLE_R	Combination	Max	236.21	-25.16	1246.86	0	0	0	0	913.9425	226.1223	105.3188	0	0	0	1.04	7.1	0	0
519	402	Shell-Thin	1161	@SLE_R	Combination	Max	574.01	800.13	507.56	0	0	0	0	652.9371	123.4815	122.8594	0	0	0	1.04	176.01	0	0
519	402	Shell-Thin	1160	@SLE_R	Combination	Max	18.01	688.93	23.27	0	0	0	0	745.9293	249.029	155.5161	0	0	0	5.05	176.01	0	0
519	402	Shell-Thin	821	@SLE_R	Combination	Min	-319.79	-1000.07	16.8	0	0	0	0	-1.8991	-1.3215	0.3048	0	0	0	-698.4	-1.91	0	0
519	402	Shell-Thin	830	@SLE_R	Combination	Min	-9.59	-888.87	10.06	0	0	0	0	-0.9666	0.4975	0.0702	0	0	0	-618.14	-1.91	0	0
519	402	Shell-Thin	1161	@SLE_R	Combination	Min	-8.91	-21.78	16.53	0	0	0	0	-0.6495	-0.1319	0.0728	0	0	0	-618.14	0.39	0	0
519	402	Shell-Thin	1160	@SLE_R	Combination	Min	11.43	-17.71	-99.06	0	0	0	0	0.0205	0.2292	0.3073	0	0	0	-698.4	0.39	0	0
519	402	Shell-Thin	821	@SLE_F	Combination	Max	14.77	-24.03	640.24	0	0	0	0	1039.04	191.2106	137.9755	0	0	0	-0.39	7.1	0	0
519	402	Shell-Thin	830	@SLE_F	Combination	Max	236.21	-29.12	1246.86	0	0	0	0	913.9425	226.1223	105.3188	0	0	0	0.08934	7.1	0	0
519	402	Shell-Thin	1161	@SLE_F	Combination	Max	574.01	800.13	507.56	0	0	0	0	652.9371	123.4815	122.8594	0	0	0	0.08934	176.01	0	0
519	402	Shell-Thin	1160	@SLE_F	Combination	Max	18.01	688.93	29.79	0	0	0	0	745.9293	249.029	155.5161	0	0	0	-0.39	176.01	0	0
519	402	Shell-Thin	821	@SLE_F	Combination	Min	-319.79	-1000.07	23.53	0	0	0	0	0.9606	0.2296	0.3494	0	0	0	-698.4	-1.63	0	0
519	402	Shell-Thin	830	@SLE_F	Combination	Min	-10.68	-888.87	19.31	0	0	0	0	0.6815	1.8548	0.3763	0	0	0	-618.14	-1.63	0	0
519	402	Shell-Thin	1161	@SLE_F	Combination	Min	-7.68	-14.12	25.56	0	0	0	0	0.7286	0.2063	0.409	0	0	0	-618.14	1.76	0	0
519	402	Shell-Thin	1160	@SLE_F	Combination	Min	17.77	-9.03	-99.06	0	0	0	0	0.8174	1.8045	0.3821	0	0	0	-698.4	1.76	0	0
519	402	Shell-Thin	821	@SLE_P	Combination	Max	-319.79	-1000.07	640.24	0	0	0	0	1039.04	191.2106	137.9755	0	0	0	-698.4	7.1	0	0
519	402	Shell-Thin	830	@SLE_P	Combination	Max	236.21	-888.87	1246.86	0	0	0	0	913.9425	226.1223	105.3188	0	0	0	-618.14	7.1	0	0
519	402	Shell-Thin	1161	@SLE_P	Combination	Max	574.01	800.13	507.56	0	0	0	0	652.9371	123.4815	122.8594	0	0	0	-618.14	176.01	0	0
519	402	Shell-Thin	1160	@SLE_P	Combination	Max	18.01	688.93	-99.06	0	0	0	0	745.9293	249.029	155.5161	0	0	0	-698.4	176.01	0	0
519	402	Shell-Thin	821	@SLE_P	Combination	Min	-319.79	-1000.07	640.24	0	0	0	0	1039.04	191.2106	137.9755	0	0	0	-698.4	7.1	0	0
519	402	Shell-Thin	830	@SLE_P	Combination	Min	236.21	-888.87	1246.86	0	0	0	0	913.9425	226.1223	105.3188	0	0	0	-618.14	7.1	0	0
519	402	Shell-Thin	1161	@SLE_P	Combination	Min	574.01	800.13	507.56	0	0	0	0	652.9371	123.4815	122.8594	0	0	0	-618.14	176.01	0	0
519	402	Shell-Thin	1160	@SLE_P	Combination	Min	18.01	688.93	-99.06	0	0	0	0	745.9293	249.029	155.5161	0	0	0	-698.4	176.01	0	0
520	403	Shell-Thin	830	@SLU_A1	Combination	Max	553.18	-8.71	778.46	0	0	0	0	1210.5069	186.9513	136.1586	0	0	0	1.21	99.43	0	0
520	403	Shell-Thin	688	@SLU_A1	Combination	Max	924.94	37.32	510.52	0	0	0	0	900.4667	146.3216	171.5634	0	0	0	1	99.43	0	0
520	403	Shell-Thin	685	@SLU_A1	Combination	Max	926.83	45.75	681.81	0	0	0	0	890.2624	-0.0414	194.1607	0	0	0	1	284.85	0	0
520	403	Shell-Thin	1161	@SLU_A1	Combination	Max	554.8	-5.01	949.76	0	0	0	0	889.5654	206.1191	158.7719	0	0	0	1.21	284.85	0	0
520	403	Shell-Thin	830	@SLU_A1	Combination	Min	-6.3	-40.75	6.84	0	0	0	0	-1.1358	-0.3485	0.1934	0	0	0	-839.81	-0.72	0	0
520	403	Shell-Thin	688	@SLU_A1	Combination	Min	0.77	-7.3	6.15	0	0	0	0	-0.9583	0.3073	0.2766	0	0	0	-63.05	-0.72	0	0
520	403	Shell-Thin	685	@SLU_A1	Combination	Min	1.52	-3.59	11.08	0	0	0	0	-0.5221	-10.7823	0.263	0	0	0	-63.05	0.03315	0	0
520	403	Shell-Thin	1161	@SLU_A1	Combination	Min	-5.56	-30.6	11.77	0	0	0	0	-0.6186	0.0225	0.1797	0	0	0	-839.81	0.03315	0	0
520	403	Shell-Thin	830	@SLU_A2	Combination	Max	407.94	-8.71	576.64	0	0	0	0	896.3773	138.2964	100.8582	0	0	0	1.21	73.36	0	0
520	403	Shell-Thin	688	@SLU_A2	Combination	Max	684.64	25.15	378.16	0	0	0	0	666.7639	108.3863	127.0721	0	0	0	1	73.36	0	0
520	403	Shell-Thin	685	@SLU_A2	Combination	Max	686.2

520	403	Shell-Thin	688	@SLU_EQU	Combination	Min	0.77	-7.3	6.15	0	0	0	0	-0.9583	0.3073	0.2766	0	0	0	-51.21	-0.72	0	0
520	403	Shell-Thin	685	@SLU_EQU	Combination	Min	1.52	-3.59	11.08	0	0	0	0	-0.5221	-8.7856	0.263	0	0	0	-51.21	0.03315	0	0
520	403	Shell-Thin	1161	@SLU_EQU	Combination	Min	-5.56	-24.84	11.77	0	0	0	0	-0.6186	0.0225	0.1797	0	0	0	-684.13	0.03315	0	0
520	403	Shell-Thin	830	@SLE_R	Combination	Max	407.94	-8.71	576.64	0	0	0	0	896.3773	138.2964	100.8582	0	0	0	1.21	73.36	0	0
520	403	Shell-Thin	688	@SLE_R	Combination	Max	684.64	25.15	378.16	0	0	0	0	666.7639	108.3863	127.0721	0	0	0	1	73.36	0	0
520	403	Shell-Thin	685	@SLE_R	Combination	Max	686.2	32.96	505.05	0	0	0	0	659.3183	-0.0414	143.8227	0	0	0	1	211	0	0
520	403	Shell-Thin	1161	@SLE_R	Combination	Max	409.5	-5.01	703.53	0	0	0	0	658.777	152.6808	117.6088	0	0	0	1.21	211	0	0
520	403	Shell-Thin	830	@SLE_R	Combination	Min	-6.3	-30.19	6.84	0	0	0	0	-1.1358	-0.3485	0.1934	0	0	0	-621.59	-0.72	0	0
520	403	Shell-Thin	688	@SLE_R	Combination	Min	0.77	-7.3	6.15	0	0	0	0	-0.9583	0.3073	0.2766	0	0	0	-46.21	-0.72	0	0
520	403	Shell-Thin	685	@SLE_R	Combination	Min	1.52	-3.59	11.08	0	0	0	0	-0.5221	-7.9869	0.263	0	0	0	-46.21	0.03315	0	0
520	403	Shell-Thin	1161	@SLE_R	Combination	Min	-5.56	-22.38	11.77	0	0	0	0	-0.6186	0.0225	0.1797	0	0	0	-621.59	0.03315	0	0
520	403	Shell-Thin	830	@SLE_F	Combination	Max	407.94	-10.77	576.64	0	0	0	0	896.3773	138.2964	100.8582	0	0	0	1.88	73.36	0	0
520	403	Shell-Thin	688	@SLE_F	Combination	Max	684.64	25.15	378.16	0	0	0	0	666.7639	108.3863	127.0721	0	0	0	1.91	73.36	0	0
520	403	Shell-Thin	685	@SLE_F	Combination	Max	686.2	32.96	505.05	0	0	0	0	659.3183	-0.1263	143.8227	0	0	0	1.91	211	0	0
520	403	Shell-Thin	1161	@SLE_F	Combination	Max	409.5	-3.89	703.53	0	0	0	0	658.777	152.6808	117.6088	0	0	0	1.88	211	0	0
520	403	Shell-Thin	830	@SLE_F	Combination	Min	-7.01	-30.19	12.94	0	0	0	0	0.167	-0.7176	0.4902	0	0	0	-621.59	-1.11	0	0
520	403	Shell-Thin	688	@SLE_F	Combination	Min	-1.17	-9.6	9.58	0	0	0	0	0.0183	0.4145	0.2306	0	0	0	-46.21	-1.11	0	0
520	403	Shell-Thin	685	@SLE_F	Combination	Min	0.21	-2.72	16.48	0	0	0	0	0.6723	-7.9869	0.2626	0	0	0	-46.21	0.85	0	0
520	403	Shell-Thin	1161	@SLE_F	Combination	Min	-5.64	-22.38	19.83	0	0	0	0	0.8087	0.607	0.5222	0	0	0	-621.59	0.85	0	0
520	403	Shell-Thin	830	@SLE_P	Combination	Max	407.94	-30.19	576.64	0	0	0	0	896.3773	138.2964	100.8582	0	0	0	-621.59	73.36	0	0
520	403	Shell-Thin	688	@SLE_P	Combination	Max	684.64	25.15	378.16	0	0	0	0	666.7639	108.3863	127.0721	0	0	0	-46.21	73.36	0	0
520	403	Shell-Thin	685	@SLE_P	Combination	Max	686.2	32.96	505.05	0	0	0	0	659.3183	-7.9869	143.8227	0	0	0	-46.21	211	0	0
520	403	Shell-Thin	1161	@SLE_P	Combination	Max	409.5	-22.38	703.53	0	0	0	0	658.777	152.6808	117.6088	0	0	0	-621.59	211	0	0
520	403	Shell-Thin	830	@SLE_P	Combination	Min	407.94	-30.19	576.64	0	0	0	0	896.3773	138.2964	100.8582	0	0	0	-621.59	73.36	0	0
520	403	Shell-Thin	688	@SLE_P	Combination	Min	684.64	25.15	378.16	0	0	0	0	666.7639	108.3863	127.0721	0	0	0	-46.21	73.36	0	0
520	403	Shell-Thin	685	@SLE_P	Combination	Min	686.2	32.96	505.05	0	0	0	0	659.3183	-7.9869	143.8227	0	0	0	-46.21	211	0	0
520	403	Shell-Thin	1161	@SLE_P	Combination	Min	409.5	-22.38	703.53	0	0	0	0	658.777	152.6808	117.6088	0	0	0	-621.59	211	0	0
521	404	Shell-Thin	682	@SLU_A1	Combination	Max	20452.67	2986.64	726.5	0	0	0	0	188.472	2.9864	-1.3724	0	0	0	5208.1	3.82	0	0
521	404	Shell-Thin	1162	@SLU_A1	Combination	Max	9.36	-28.08	958.43	0	0	0	0	1010.2817	352.5304	-0.5577	0	0	0	958.51	3.82	0	0
521	404	Shell-Thin	838	@SLU_A1	Combination	Max	4.42	-52.79	2753.52	0	0	0	0	1390.0029	192.0159	-0.3782	0	0	0	958.51	358.57	0	0
521	404	Shell-Thin	683	@SLU_A1	Combination	Max	20434.7	2896.77	2521.59	0	0	0	0	2267.5424	511.8709	-1.1929	0	0	0	5208.1	358.57	0	0
521	404	Shell-Thin	682	@SLU_A1	Combination	Min	-19.59	-33.87	-43.22	0	0	0	0	-0.0164	-160.3952	-329.6201	0	0	0	1.86	-519.37	0	0
521	404	Shell-Thin	1162	@SLU_A1	Combination	Min	-406.07	-1197.45	-32.38	0	0	0	0	-0.068	-0.2135	-338.057	0	0	0	-4.42	-519.37	0	0
521	404	Shell-Thin	838	@SLU_A1	Combination	Min	-425.81	-1304.81	-9.44	0	0	0	0	-1.4932	0.7078	-329.7219	0	0	0	-4.42	0.07291	0	0
521	404	Shell-Thin	683	@SLU_A1	Combination	Min	-24.53	-58.58	-20.28	0	0	0	0	1.07	0.3507	-321.2851	0	0	0	1.86	0.07291	0	0
521	404	Shell-Thin	682	@SLU_A2	Combination	Max	15145.05	2203.55	526.94	0	0	0	0	139.1573	2.9864	-1.3724	0	0	0	3857.85	3.82	0	0
521	404	Shell-Thin	1162	@SLU_A2	Combination	Max	9.36	-28.08	701.55	0	0	0	0	748.3391	261.0783	-0.5577	0	0	0	708.86	3.82	0	0
521	404	Shell-Thin	838	@SLU_A2	Combination	Max	4.42	-52.79	2037.2	0	0	0	0	1029.2447	142.234	-0.3782	0	0	0	708.86	263.25	0	0
521	404	Shell-Thin	683	@SLU_A2	Combination	Max	15130.46	2130.57	1862.59	0	0	0	0	1679.661	377.7518	-1.1929	0	0	0	3857.85	263.25	0	0
521	404	Shell-Thin	682	@SLU_A2	Combination	Min	-19.59	-33.87	-43.22	0	0	0	0	-0.0164	-118.037	-244.0903	0	0	0	1.86	-383.73	0	0
521	404	Shell-Thin	1162	@SLU_A2	Combination	Min	-296.73	-884.81	-32.38	0	0	0	0	-0.068	-0.2135	-250.3557	0	0	0	-4.42	-383.73	0	0
521	404	Shell-Thin	838	@SLU_A2	Combination	Min	-311.33	-957.79	-9.44	0	0	0	0	-1.4932	0.7078	-244.2194	0	0	0	-4.42	0.07291	0	0
521	404	Shell-Thin	683	@SLU_A2	Combination	Min	-24.53	-58.58	-20.28	0	0	0	0	1.07	0.3507	-237.954	0	0	0	1.86	0.07291	0	0
521	404	Shell-Thin	682	@SLU_EQU	Combination	Max	16663.47	2430.68	588.28	0	0	0	0	153.4214	2.9864	-1.3724	0	0	0	4243.64	3.82	0	0
521	404	Shell-Thin	1162	@SLU_EQU	Combination	Max	9.36	-28.08	778.18	0	0	0	0	823.1867	287.2288	-0.5577	0	0	0	780.63	3.82	0	0
521	404	Shell-Thin	838	@SLU_EQU	Combination	Max	4.42	-52.79	2242.81	0	0	0	0	1132.4678	156.4574	-0.3782	0	0	0	780.63	291.39	0	0
521	404	Shell-Thin	683	@SLU_EQU	Combination	Max	16648.41	2355.34	2052.91	0	0	0	0	1847.6271	416.6161	-1.1929	0	0	0	4243.64	291.39	0	0
521	404	Shell-Thin	682	@SLU_EQU	Combination	Min	-19.59	-33.87	-43.22	0	0	0	0	-0.0164	-130.438	-268.5555	0	0	0	1.86	-422.86	0	0
521	404	Shell-Thin	1162	@SLU_EQU	Combination	Min	-329.54	-974.98	-32.38	0	0	0	0	-0.068	-0.2135	-275.4352	0	0	0	-4.42	-422.86	0	0
521	404	Shell-Thin	838	@SLU_EQU	Combination	Min	-345.61	-1060.31	-9.44	0	0	0	0	-1.4932	0.7078	-268.6561	0	0	0	-4.42	0.07291	0	0
521	404	Shell-Thin	683	@SLU_EQU	Combination	Min	-24.53	-58.58	-20.28	0	0	0	0	1.07	0.3507	-261.7764	0	0	0	1.86	0.07291	0	0
521	404	Shell-Thin	682	@SLE_R	Combination	Max	15145.05	2203.55	526.94	0	0	0	0	139.1573	2.9864	-1.3724	0	0	0	3857.85	3.82	0	0
521	404	Shell-Thin	1162	@SLE_R	Combination	Max	9.36	-28.08	701.55	0	0	0	0	748.3391	261.0783	-0.5577	0	0	0	708.86	3.82	0	0
521	404	Shell-Thin	838	@SLE_R	Combination	Max	4.42	-52.79	2037.2	0	0	0	0	1029.2447	142.234	-0.3782	0	0	0	708.86	263.25	0	0
521	404	Shell-Thin	683	@SLE_R	Combination	Max	15130.46	2130.57	1862.59	0	0	0	0	1679.661	377.7518	-1.1929	0	0	0	3857.85	263.25	0	0
521	404	Shell-Thin	682	@SLE_R	Combination	Min	-19.59	-33.87	-43.22	0	0	0	0	-0.0164	-118.037	-244.0903	0	0	0	1.86	-383.73	0	0
521	404	Shell-Thin	1162	@SLE_R	Combination	Min	-296.73	-884.81	-32.38	0	0	0	0	-0.068	-0.2135	-250.3557	0	0	0	-4.42	-383.73	0	0
521	404	Shell-Thin	838	@SLE_R	Combination	Min	-311.33	-957.79	-9.44	0	0	0	0	-1.4932	0.7078	-244.2194	0	0	0	-4.42	0.07291	0	0
521	404	Shell-Thin	683	@SLE_R	Combination	Min	-24.53	-58.58	-20.28	0	0	0	0	1.07	0.3507	-237.954	0	0	0	1.86	0.07291	0	0
521	404	Shell-Thin	682	@SLE_F	Combination	Max	15145.05	2203.55	526.94	0	0	0	0	139.1573	-2.2218	-1.092	0	0	0	3857.85	-3.57	0	0
521	404	Shell-Thin	1162	@SLE_F	Combination	Max	15.65	-19.63	701.55	0	0	0	0	748.3391	261.0783	-0.3383	0	0	0	708.86	-3.57	0	0
521	404	Shell-Thin	838	@SLE_F	Combination	Max	15.76	-19.07	2037.2	0	0	0	0	1029.2447	142.234	-0.3047	0	0	0	708.86	263.25	0	0
521	404	Shell-Thin	683	@SLE_F	Combination	Max	15130.46	2130.57	1862.59	0	0	0	0	1679.661	377.7518	-1.0583	0	0	0	3857.85	263.25	0	0
521	404	Shell-Thin	682	@SLE_F	Combination	Min	26.09	-17.55	-29.95	0	0	0	0	-1.7418	-118.037	-244.0903	0	0	0	8.64	-383.73	0	0
521	404	Shell-Thin	1162	@SLE_F	Combination	Min	-296.73	-884.81	-27.56	0	0	0	0	0.7058	1.2466	-250.3557	0	0	0	1.5	-383.73	0	0
521	404	Shell-Thin	838	@SLE_F	Combination	Min	-311.33	-957.79	-5.17	0	0	0	0	1.6216	3.5347	-244.2194	0	0	0	1.5	-9	0	0
521	404	Shell-Thin	683	@SLE_F	Combination	Min	26.2	-16.98	-7.56	0	0	0	0	2.0329	-5.0949	-237.954	0	0	0	8.64	-9	0	0
521	404	Shell-Thin	682	@SLE_P	Combination	Max	15145.05	2203.55	526.94	0	0	0	0	139.1573	-118.037	-244.0903	0	0	0	3857.85	-383.73	0	0
521	404	Shell-Thin	1162	@SLE_P	Combination	Max	-296.73	-884.81	701.55	0	0	0	0	748.3391	261.0783	-250.3557	0	0	0	708.86	-383.73	0	0
521	404	Shell-Thin	838	@SLE_P	Combination	Max	-311.33	-957.79	2037.2	0	0	0	0	1029.2447	142.234	-244.2194	0	0	0	708.86	263.25	0	0
521	404	Shell-Thin	683	@SLE_P	Combination	Max	15130.46	2130.57	1862.59	0	0	0	0	1679.661	377.7518	-237.954	0	0	0	3857.85	263.25	0	0
521	404	Shell-Thin	682	@SLE_P	Combination	Min	15145.05	2203.55	526.94	0	0	0	0	139.1573	-118.037	-244.0903	0	0	0	3857.85	-383.73	0	0
521	404	Shell-Thin	1162	@SLE_P	Combination	Min	-296.73	-884.81	701.55	0	0	0	0	748.3391	261.0783	-250.3557	0	0	0	708.86	-383.73	0	0
521	404	Shell-Thin	838	@SLE_P	Combination	Min	-311.33	-957.79	2037.2	0	0	0	0	1029.2447	142.234	-244.2194	0	0	0	708.86	263.25	0	0
521	404	Shell-Thin	683	@SLE_P	Combination	Min	15130.46	2130.57	1862.59	0	0	0	0	1679.661	377.7518	-237.954	0	0	0	3857.85	263.25	0	0
522	405	Shell-Thin	1162	@SLU_A1	Combination	Max	24.32	936.26	144.15	0	0	0	0	1007.0046	336.1892	-0.3073	0	0	0	944.61	237.61	0	0
522	405	Shell-Thin	1163	@SLU_A1	Combination	Max	778.03	1087.8	-16.53	0	0	0	0	881.6924	166.7462	-0.0728	0	0	0	834.85	237.61	0	0
522	405	Shell-Thin	854	@SLU_A1	Combination	Max	322.62	-25.16	-10.06	0	0	0	0	1234.1607	305.2651	-0.0702	0	0	0	834.85	10.26	0	0
522	405	Shell-Thin	838	@SLU_A1	Combination	Max	10.76	-21.09	-16.8	0	0	0	0	1403.3687	258.5969	-0.3048	0	0	0	944.61	10.26	0	0
522	405	Shell-Thin	1162	@SLU_A1	Combination	Min	11.43	-17.71	-23.27	0	0	0	0	0.0205	0.2292	-209.9467	0	0	0	-5.05	0.39	0	0
522	405	Shell-Thin	1163	@SLU_A1	Combination	Min	-8.91	-21.78	-685.2	0	0	0	0	-0.6495	-0.1319	-165.8602	0	0	0	-1.04	0.39	0	0
522	405	Shell-Thin	854	@SLU_A1	Combination	Min	-9.59	-1199.98	-1683.26	0	0	0	0	-0.9666	0.4975	-142.1804	0	0	0	-1.04	-1.91	0	0
522	405	Shell-Thin	838	@SLU_A1	Combination	Min	-436.88	-1350.1	-864.33	0	0	0	0	-1.8991	-1.3215	-186.2669	0	0	0	-5.05	-1.91	0	0
522	405	Shell-Thin	1162	@SLU_A2	Combination	Max	18.01	688.93	99.06	0	0	0	0	745.9293	249.029	-0.3073	0	0	0	698.4	176.01	0	0
522	405	Shell-Thin	1163	@SLU_A2	Combination	Max	574.01	800.13	-16.53	0	0	0	0	652.9371	123.4815	-0.0728	0	0	0	618.14	176.01	0	0
522	405	Shell-Thin	854	@SLU_A2	Combination	Max	236.21	-25.16	-10.06	0	0	0	0	913.9425	226.1223	-0.0702	0	0	0	618.14	7.1	0	0
522	405	Shell-Thin	838	@SLU_A2	Combination	Max	10.76	-21.09	-16.8	0	0	0	0	1039.04	191.2106	-0.3048	0	0	0	698.4	7.1	0	0
522	405	Shell-Thin	1162	@SLU_A2	Combination	Min	11.43	-17.71	-23.27	0	0	0	0	0.0205	0.2292	-155.5161	0	0	0	-5.05	0.39	0	0
522	405	Shell-Thin	1163	@SLU_A2	Combination	Min	-8.91	-21.78	-507.56	0	0	0	0	-0.6495	-0.1319	-122.8594	0	0	0	-1.04	0.39	0	0
522	405	Shell-Thin	854	@SLU_A2	Combination	Min	-9.59	-888.87	-1246.86	0	0	0	0	-0.9666	0.4975	-105.3188	0	0	0	-1.04	-1.91	0	0
522	405	Shell-Thin	838	@SLU_A2	Combination	Min	-319.79	-1000.07	-640.24	0	0	0	0	-1.8991	-1.3215	-137.9755	0	0	0	-5.05	-1.91	0	0
522	405	Shell-Thin	1162	@SLU_EQU	Combination	Max	19.82	761.37	114.92	0	0	0	0	820.5222	273.9319	-0.3073	0	0	0	769.25	193.61	0	0
522	405	Shell-Thin	1163	@SLU_EQU	Combination	Max	633.19	884.5	-16.53	0	0	0	0	718.3607	135.8561	-0.0728	0	0	0	680.16	193.61	0	0
522	405	Shell-Thin	854	@SLU_EQU	Combination	Max	261.96	-25.16	-10.06	0	0	0	0	1005.5301	248.7345	-0.0702	0	0	0	680.16	8.19	0	0
522	405	Shell-Thin	838	@SLU_EQU	Combination	Max	10.76	-21.09	-16.8	0	0	0	0	1143.3238	210.596	-0.3048	0	0	0	769.25	8.19	0	0
522	405	Shell-Thin	1162	@SLU_EQU	Combination	Min	11.43	-17.71	-23.27	0	0	0	0	0.0205	0.2292	-171.0677	0	0	0	-5.05	0.39	0	0
522	405	Shell-Thin	1163	@SLU_EQU	Combination	Min	-8.91	-21.78	-558.31	0	0	0	0	-0.6495	-0.1319	-135.1453	0	0	0	-1.04	0.39	0	0
522	405	Shell-Thin	854	@SLU_EQU	Combination	Min	-9.59	-977.76	-1371.55	0	0	0	0	-0.9666	0.4975	-115.8507	0	0	0	-1.04	-1.91	0	0
522	405	Shell-Thin	838	@SLU_EQU	Combination	Min	-354.72	-1100.08	-704.27	0	0	0	0	-1.8991	-1.3215	-151.773	0	0	0	-5.05	-1.91	0	0
522	405	Shell-Thin	1162	@SLE_R	Combination	Max	18.01	688.93	99.06	0	0	0	0	745.9293	249.029	-0.3073	0	0	0	698.4	176.01	0	0
522	405	Shell-Thin	1163	@SLE_R	Combination	Max	574.01	800.13	-16.53	0	0	0	0	652.9371	123.4815	-0.0728	0	0	0	618.14	176.01	0	0
522	405	Shell-Thin	854	@SLE_R	Combination	Max	236.21	-25.16	-10.06	0	0	0	0	913.9425	226.1223	-0.0702	0	0	0	618.14	7.1	0	0
522	405	Shell-Thin	838	@SLE_R	Combination	Max	10.76	-21.09	-16.8	0	0	0	0	1039.04	191.2106	-0.3048	0	0	0	698.4	7.1	0	0
522	405	Shell-Thin	1162	@SLE_R	Combination	Min	11.43	-17.71	-23.27	0	0	0	0	0.0205	0.2292	-155.5161	0	0	0	-5.05	0.39	0	0
522	405	Shell-Thin	1163	@SLE_R	Combination	Min	-8.91	-21.78	-507.56	0	0	0	0	-0.6495	-0.1319	-122.8594	0	0	0	-1.04	0.39	0	0
522	405	Shell-Thin	854	@SLE_R	Combination	Min	-9.59	-888.87	-1246.86	0	0	0	0	-0.9666	0.4975	-105.3188	0	0	0	-1.04	-1.91	0	0
522	405	Shell-Thin	838	@SLE_R	Combination	Min	-319.79	-1000.07	-640.24	0	0	0	0	-1.8991	-1.3215	-137.9755	0	0	0	-5.05	-1.91	0	0
522	405	Shell-Thin	1162	@SLE_F	Combination	Max	18.01	688.93	99.06	0	0	0	0	745.9293	249.029	-0.3821	0	0	0	698.4	176.01	0	0
522	405	Shell-Thin	1163	@SLE_F	Combination	Max	574.01	800.13	-25.56	0	0	0	0	652.9371	123.4815	-0.409	0	0	0	618.14	176.01	0	0
522	405	Shell-Thin	854	@SLE_F	Combination	Max	236.21	-29.12	-19.31	0	0	0	0	913.9425	226.1223	-0.3763	0	0	0	618.14	7.1	0	0
522	405	Shell-Thin	838	@SLE_F	Combination	Max	14.77	-24.03	-23.53	0	0	0	0	1039.04	191.2106	-0.3494	0	0	0	698.4	7.1	0	0
522	405	Shell-Thin	1162	@SLE_F	Combination	Min	17.77	-9.03	-29.79	0	0	0	0	0.8174	1.8045	-155.5161	0	0	0	0.39	1.76	0	0
522	405	Shell-Thin	1163	@SLE_F	Combination	Min	-7.68	-14.12	-507.56	0	0	0	0	0.7286	0.2063	-122.8594	0	0	0	-0.08934	1.76	0	0
522	405	Shell-Thin	854	@SLE_F	Combination	Min	-10.68	-888.87	-1246.86	0	0	0	0	0.6815	1.8548	-105.3188	0	0	0	-0.08934	-1.63	0	0
522	405	Shell-Thin	838	@SLE_F	Combination	Min	-319.79	-1000.07	-640.24	0	0	0	0	0.9606	0.2296	-137.9755	0	0	0	0.39	-1.63	0	0
522	405	Shell-Thin	1162	@SLE_P	Combination	Max	18.01	688.93	99.06	0	0	0	0	745.9293	249.029	-155.5161	0	0	0	698.4	176.01	0	0
522	405	Shell-Thin	1163	@SLE_P	Combination	Max	574.01	800.13	-507.56	0	0	0	0	652.9371	123.4815	-122.8594	0	0	0	618.14	176.01	0	0
522	405	Shell-Thin	854	@SLE_P	Combination	Max	236.21	-888.87	-1246.86	0	0	0	0	913.9425	226.1223	-105.3188	0	0	0	618.14	7.1	0	0
522	405	Shell-Thin	838	@SLE_P	Combination	Max	-319.79	-1000.07	-640.24	0	0	0	0	1039.04	191.2106	-137.9755	0	0	0	698.4	7.1	0	0
522	405	Shell-Thin	1162	@SLE_P	Combination	Min	18.01	688.93	99.06	0	0	0	0	745.9293	249.029	-155.5161	0	0	0	698.4	176.01	0	0
522	405	Shell-Thin	1163	@SLE_P	Combination	Min	574.01	800.13	-507.56	0	0	0	0	652.9371	123.4815	-122.8594	0	0	0	618.14	176.01	0	0
522	405	Shell-Thin	854	@SLE_P	Combination	Min	236.21	-888.87	-1246.86	0	0	0	0	913.9425	226.1223	-105.3188	0	0	0	618.14	7.1	0	0
522	405	Shell-Thin	838	@SLE_P	Combination	Min	-319.79	-1000.07	-640.24	0	0	0	0	1039.04	191.2106	-137.9755	0	0	0	698.4	7.1	0	0
523	406	Shell-Thin	1163	@SLU_A1	Combination	Max	554.8	-5.01	-11.77	0	0	0	0	889.5654	206.1191	-0.1797	0	0	0	839.81	284.85	0	0
523	406	Shell-Thin	686	@SLU_A1	Combination	Max	926.83	45.75	-11.08	0	0	0	0	890.2624	-0.0414	-0.263	0	0	0	63.05	284.85	0	0
523	406	Shell-Thin	687	@SLU_A1	Combination	Max	924.94	37.32	-6.15	0	0	0	0	900.4667	146.3216	-0.2766	0	0	0	63.05	99.43	0	0
523	406	Shell-Thin	854	@SLU_A1	Combination	Max	553.18	-8.71	-6.84	0	0	0	0	1210.5069	186.9513	-0.1934	0	0	0	839.81	99.43	0	0
523	406	Shell-Thin	1163	@SLU_A1	Combination	Min	-5.56	-30.6	-949.76	0	0	0	0	-0.6186	0.0225	-158.7719	0

523	406	Shell-Thin	854	@SLU_A2	Combination	Min	-6.3	-30.19	-576.64	0	0	0	0	-1.1358	-0.3485	-100.8582	0	0	0	-1.21	-0.72	0	0
523	406	Shell-Thin	1163	@SLU_EQU	Combination	Max	451.58	-5.01	-11.77	0	0	0	0	724.7784	167.9489	-0.1797	0	0	0	684.13	232.1	0	0
523	406	Shell-Thin	686	@SLU_EQU	Combination	Max	755.08	36.97	-11.08	0	0	0	0	725.3545	-0.0414	-0.263	0	0	0	51.21	232.1	0	0
523	406	Shell-Thin	687	@SLU_EQU	Combination	Max	753.49	29.59	-6.15	0	0	0	0	733.632	119.225	-0.2766	0	0	0	51.21	80.92	0	0
523	406	Shell-Thin	854	@SLU_EQU	Combination	Max	450.14	-8.71	-6.84	0	0	0	0	986.2422	152.2696	-0.1934	0	0	0	684.13	80.92	0	0
523	406	Shell-Thin	1163	@SLU_EQU	Combination	Min	-5.56	-24.84	-773.88	0	0	0	0	-0.6186	0.0225	-129.3697	0	0	0	-1.21	0.03315	0	0
523	406	Shell-Thin	686	@SLU_EQU	Combination	Min	1.52	-3.59	-555.55	0	0	0	0	-0.5221	-8.7856	-158.205	0	0	0	-1	0.03315	0	0
523	406	Shell-Thin	687	@SLU_EQU	Combination	Min	0.77	-7.3	-415.98	0	0	0	0	-0.9583	0.3073	-139.7885	0	0	0	-1	-0.72	0	0
523	406	Shell-Thin	854	@SLU_EQU	Combination	Min	-6.3	-33.21	-634.3	0	0	0	0	-1.1358	-0.3485	-110.944	0	0	0	-1.21	-0.72	0	0
523	406	Shell-Thin	1163	@SLE_R	Combination	Max	409.5	-5.01	-11.77	0	0	0	0	658.777	152.6808	-0.1797	0	0	0	621.59	211	0	0
523	406	Shell-Thin	686	@SLE_R	Combination	Max	686.2	32.96	-11.08	0	0	0	0	659.3183	-0.0414	-0.263	0	0	0	46.21	211	0	0
523	406	Shell-Thin	687	@SLE_R	Combination	Max	684.64	25.15	-6.15	0	0	0	0	666.7639	108.3863	-0.2766	0	0	0	46.21	73.36	0	0
523	406	Shell-Thin	854	@SLE_R	Combination	Max	407.94	-8.71	-6.84	0	0	0	0	896.3773	138.2964	-0.1934	0	0	0	621.59	73.36	0	0
523	406	Shell-Thin	1163	@SLE_R	Combination	Min	-5.56	-22.38	-703.53	0	0	0	0	-0.6186	0.0225	-117.6088	0	0	0	-1.21	0.03315	0	0
523	406	Shell-Thin	686	@SLE_R	Combination	Min	1.52	-3.59	-505.05	0	0	0	0	-0.5221	-7.9869	-143.8227	0	0	0	-1	0.03315	0	0
523	406	Shell-Thin	687	@SLE_R	Combination	Min	0.77	-7.3	-378.16	0	0	0	0	-0.9583	0.3073	-127.0721	0	0	0	-1	-0.72	0	0
523	406	Shell-Thin	854	@SLE_R	Combination	Min	-6.3	-30.19	-576.64	0	0	0	0	-1.1358	-0.3485	-100.8582	0	0	0	-1.21	-0.72	0	0
523	406	Shell-Thin	1163	@SLE_F	Combination	Max	409.5	-3.89	-19.83	0	0	0	0	658.777	152.6808	-0.5222	0	0	0	621.59	211	0	0
523	406	Shell-Thin	686	@SLE_F	Combination	Max	686.2	32.96	-16.48	0	0	0	0	659.3183	-0.1263	-0.2626	0	0	0	46.21	211	0	0
523	406	Shell-Thin	687	@SLE_F	Combination	Max	684.64	25.15	-9.58	0	0	0	0	666.7639	108.3863	-0.2306	0	0	0	46.21	73.36	0	0
523	406	Shell-Thin	854	@SLE_F	Combination	Max	407.94	-10.77	-12.94	0	0	0	0	896.3773	138.2964	-0.4902	0	0	0	621.59	73.36	0	0
523	406	Shell-Thin	1163	@SLE_F	Combination	Min	-5.64	-22.38	-703.53	0	0	0	0	0.8087	0.607	-117.6088	0	0	0	-1.88	0.85	0	0
523	406	Shell-Thin	686	@SLE_F	Combination	Min	0.21	-2.72	-505.05	0	0	0	0	0.6723	-7.9869	-143.8227	0	0	0	-1.91	0.85	0	0
523	406	Shell-Thin	687	@SLE_F	Combination	Min	-1.17	-9.6	-378.16	0	0	0	0	0.0183	0.4145	-127.0721	0	0	0	-1.91	-1.11	0	0
523	406	Shell-Thin	854	@SLE_F	Combination	Min	-7.01	-30.19	-576.64	0	0	0	0	0.167	-0.7176	-100.8582	0	0	0	-1.88	-1.11	0	0
523	406	Shell-Thin	1163	@SLE_P	Combination	Max	409.5	-22.38	-703.53	0	0	0	0	658.777	152.6808	-117.6088	0	0	0	621.59	211	0	0
523	406	Shell-Thin	686	@SLE_P	Combination	Max	686.2	32.96	-505.05	0	0	0	0	659.3183	-7.9869	-143.8227	0	0	0	46.21	211	0	0
523	406	Shell-Thin	687	@SLE_P	Combination	Max	684.64	25.15	-378.16	0	0	0	0	666.7639	108.3863	-127.0721	0	0	0	46.21	73.36	0	0
523	406	Shell-Thin	854	@SLE_P	Combination	Max	407.94	-30.19	-576.64	0	0	0	0	896.3773	138.2964	-100.8582	0	0	0	621.59	73.36	0	0
523	406	Shell-Thin	1163	@SLE_P	Combination	Min	409.5	-22.38	-703.53	0	0	0	0	658.777	152.6808	-117.6088	0	0	0	621.59	211	0	0
523	406	Shell-Thin	686	@SLE_P	Combination	Min	686.2	32.96	-505.05	0	0	0	0	659.3183	-7.9869	-143.8227	0	0	0	46.21	211	0	0
523	406	Shell-Thin	687	@SLE_P	Combination	Min	684.64	25.15	-378.16	0	0	0	0	666.7639	108.3863	-127.0721	0	0	0	46.21	73.36	0	0
523	406	Shell-Thin	854	@SLE_P	Combination	Min	407.94	-30.19	-576.64	0	0	0	0	896.3773	138.2964	-100.8582	0	0	0	621.59	73.36	0	0
524	407	Shell-Thin	611	@SLU_A1	Combination	Max	2556.39	3.39	0.6	0	0	0	0	-0.0705	70.9736	-1.4711	0	0	0	60.38	-7.87	0	0
524	407	Shell-Thin	778	@SLU_A1	Combination	Max	4299.85	7209.72	-1.7	0	0	0	0	2.2005	92.3926	-2.1412	0	0	0	60.38	-1.5	0	0
524	407	Shell-Thin	1164	@SLU_A1	Combination	Max	2781.15	6905.8	-1.64	0	0	0	0	1.8655	4.1976	-2.0381	0	0	0	14.14	-1.5	0	0
524	407	Shell-Thin	984	@SLU_A1	Combination	Max	1039.97	2.88	0.65	0	0	0	0	-9.3528	-3.1201	-1.368	0	0	0	14.14	-7.87	0	0
524	407	Shell-Thin	611	@SLU_A1	Combination	Min	-0.93	-1510.37	-1430.19	0	0	0	0	-36.0305	3.3257	-38.486	0	0	0	-2.7	-154.44	0	0
524	407	Shell-Thin	778	@SLU_A1	Combination	Min	0.01643	8.11	-3235.09	0	0	0	0	-2.3196	1.5211	-75.4845	0	0	0	-2.7	-142.38	0	0
524	407	Shell-Thin	1164	@SLU_A1	Combination	Min	-2.53	7.6	-3110.27	0	0	0	0	-144.4983	0.9102	-63.9287	0	0	0	-6.94	-142.38	0	0
524	407	Shell-Thin	984	@SLU_A1	Combination	Min	-3.48	-1814.1	-1305.39	0	0	0	0	-132.1647	-28.2421	-26.8794	0	0	0	-6.94	-154.44	0	0
524	407	Shell-Thin	611	@SLU_A2	Combination	Max	1893.38	3.39	0.6	0	0	0	0	-0.0705	52.5731	-1.4711	0	0	0	43.17	-7.87	0	0
524	407	Shell-Thin	778	@SLU_A2	Combination	Max	3185.07	5340.53	-1.7	0	0	0	0	0.7031	68.2115	-2.1412	0	0	0	43.17	-1.5	0	0
524	407	Shell-Thin	1164	@SLU_A2	Combination	Max	2059.46	5115.41	-1.64	0	0	0	0	1.8655	3.0854	-2.0381	0	0	0	14.14	-1.5	0	0
524	407	Shell-Thin	984	@SLU_A2	Combination	Max	767.77	2.88	0.65	0	0	0	0	-9.3528	-3.1201	-1.368	0	0	0	14.14	-7.87	0	0
524	407	Shell-Thin	611	@SLU_A2	Combination	Min	-0.93	-1117.91	-1056.76	0	0	0	0	-26.362	3.3257	-28.4436	0	0	0	-2.7	-114.4	0	0
524	407	Shell-Thin	778	@SLU_A2	Combination	Min	0.01643	8.11	-2392.34	0	0	0	0	-2.3196	1.5211	-55.9145	0	0	0	-2.7	-105.39	0	0
524	407	Shell-Thin	1164	@SLU_A2	Combination	Min	-2.53	7.6	-2299.47	0	0	0	0	-106.5522	0.9102	-47.3546	0	0	0	-1.48	-105.39	0	0
524	407	Shell-Thin	984	@SLU_A2	Combination	Min	-3.48	-1343.04	-963.9	0	0	0	0	-97.8998	-20.8168	-19.8837	0	0	0	-1.48	-114.4	0	0
524	407	Shell-Thin	611	@SLU_EQU	Combination	Max	2082.91	3.39	0.6	0	0	0	0	-0.0705	57.8304	-1.4711	0	0	0	48.69	-7.87	0	0
524	407	Shell-Thin	778	@SLU_EQU	Combination	Max	3503.58	5874.59	-1.7	0	0	0	0	1.4884	75.2081	-2.1412	0	0	0	48.69	-1.5	0	0
524	407	Shell-Thin	1164	@SLU_EQU	Combination	Max	2265.91	5626.95	-1.64	0	0	0	0	1.8655	3.4124	-2.0381	0	0	0	14.14	-1.5	0	0
524	407	Shell-Thin	984	@SLU_EQU	Combination	Max	846.53	2.88	0.65	0	0	0	0	-9.3528	-3.1201	-1.368	0	0	0	14.14	-7.87	0	0
524	407	Shell-Thin	611	@SLU_EQU	Combination	Min	-0.93	-1230.38	-1164.47	0	0	0	0	-29.2506	3.3257	-31.3377	0	0	0	-2.7	-125.84	0	0
524	407	Shell-Thin	778	@SLU_EQU	Combination	Min	0.01643	8.11	-2634.68	0	0	0	0	-2.3196	1.5211	-61.5059	0	0	0	-2.7	-115.99	0	0
524	407	Shell-Thin	1164	@SLU_EQU	Combination	Min	-2.53	7.6	-2532.84	0	0	0	0	-117.5805	0.9102	-52.0901	0	0	0	-4.45	-115.99	0	0
524	407	Shell-Thin	984	@SLU_EQU	Combination	Min	-3.48	-1477.91	-1062.64	0	0	0	0	-107.6898	-22.9782	-21.8929	0	0	0	-4.45	-125.84	0	0
524	407	Shell-Thin	611	@SLE_R	Combination	Max	1893.38	3.39	0.6	0	0	0	0	-0.0705	52.5731	-1.4711	0	0	0	43.17	-7.87	0	0
524	407	Shell-Thin	778	@SLE_R	Combination	Max	3185.07	5340.53	-1.7	0	0	0	0	0.7031	68.2115	-2.1412	0	0	0	43.17	-1.5	0	0
524	407	Shell-Thin	1164	@SLE_R	Combination	Max	2059.46	5115.41	-1.64	0	0	0	0	1.8655	3.0854	-2.0381	0	0	0	14.14	-1.5	0	0
524	407	Shell-Thin	984	@SLE_R	Combination	Max	767.77	2.88	0.65	0	0	0	0	-9.3528	-3.1201	-1.368	0	0	0	14.14	-7.87	0	0
524	407	Shell-Thin	611	@SLE_R	Combination	Min	-0.93	-1117.91	-1056.76	0	0	0	0	-26.362	3.3257	-28.4436	0	0	0	-2.7	-114.4	0	0
524	407	Shell-Thin	778	@SLE_R	Combination	Min	0.01643	8.11	-2392.34	0	0	0	0	-2.3196	1.5211	-55.9145	0	0	0	-2.7	-105.39	0	0
524	407	Shell-Thin	1164	@SLE_R	Combination	Min	-2.53	7.6	-2299.47	0	0	0	0	-106.5522	0.9102	-47.3546	0	0	0	-1.48	-105.39	0	0
524	407	Shell-Thin	984	@SLE_R	Combination	Min	-3.48	-1343.04	-963.9	0	0	0	0	-97.8998	-20.8168	-19.8837	0	0	0	-1.48	-114.4	0	0
524	407	Shell-Thin	611	@SLE_F	Combination	Max	1893.38	-16.32	10.17	0	0	0	0	1.1918	52.5731	-1.2221	0	0	0	43.17	-8.01	0	0
524	407	Shell-Thin	778	@SLE_F	Combination	Max	3185.07	5340.53	13.84	0	0	0	0	0.7031	68.2115	-2.3282	0	0	0	43.17	-1.19	0	0
524	407	Shell-Thin	1164	@SLE_F	Combination	Max	2059.46	5115.41	15.45	0	0	0	0	0.0678	3.0854	-2.37	0	0	0	12.18	-1.19	0	0
524	407	Shell-Thin	984	@SLE_F	Combination	Max	767.77	-22.2	11.78	0	0	0	0	-9.7151	-2.7218	-1.264	0	0	0	12.18	-8.01	0	0
524	407	Shell-Thin	611	@SLE_F	Combination	Min	19.45	-1117.91	-1056.76	0	0	0	0	-26.362	3.355	-28.4436	0	0	0	-6	-114.4	0	0
524	407	Shell-Thin	778	@SLE_F	Combination	Min	31.88	45.82	-2392.34	0	0	0	0	-3.575	0.6436	-55.9145	0	0	0	-6	-105.39	0	0
524	407	Shell-Thin	1164	@SLE_F	Combination	Min	2.49	39.94	-2299.47	0	0	0	0	-106.5522	0.8177	-47.3546	0	0	0	-1.48	-105.39	0	0
524	407	Shell-Thin	984	@SLE_F	Combination	Min	-9.94	-1343.04	-963.9	0	0	0	0	-97.8998	-20.8168	-19.8837	0	0	0	-1.48	-114.4	0	0
524	407	Shell-Thin	611	@SLE_P	Combination	Max	1893.38	-1117.91	-1056.76	0	0	0	0	-26.362	52.5731	-28.4436	0	0	0	43.17	-114.4	0	0
524	407	Shell-Thin	778	@SLE_P	Combination	Max	3185.07	5340.53	-2392.34	0	0	0	0	0.7031	68.2115	-55.9145	0	0	0	43.17	-105.39	0	0
524	407	Shell-Thin	1164	@SLE_P	Combination	Max	2059.46	5115.41	-2299.47	0	0	0	0	-106.5522	3.0854	-47.3546	0	0	0	-1.48	-105.39	0	0
524	407	Shell-Thin	984	@SLE_P	Combination	Max	767.77	-1343.04	-963.9	0	0	0	0	-97.8998	-20.8168	-19.8837	0	0	0	-1.48	-114.4	0	0
524	407	Shell-Thin	611	@SLE_P	Combination	Min	1893.38	-1117.91	-1056.76	0	0	0	0	-26.362	52.5731	-28.4436	0	0	0	43.17	-114.4	0	0
524	407	Shell-Thin	778	@SLE_P	Combination	Min	3185.07	5340.53	-2392.34	0	0	0	0	0.7031	68.2115	-55.9145	0	0	0	43.17	-105.39	0	0
524	407	Shell-Thin	1164	@SLE_P	Combination	Min	2059.46	5115.41	-2299.47	0	0	0	0	-106.5522	3.0854	-47.3546	0	0	0	-1.48	-105.39	0	0
524	407	Shell-Thin	984	@SLE_P	Combination	Min	767.77	-1343.04	-963.9	0	0	0	0	-97.8998	-20.8168	-19.8837	0	0	0	-1.48	-114.4	0	0
525	408	Shell-Thin	984	@SLU_A1	Combination	Max	1410.31	50.8	0.14	0	0	0	0	-9.4269	-3.4907	-0.6896	0	0	0	15.05	-0.25	0	0
525	408	Shell-Thin	1164	@SLU_A1	Combination	Max	2736.52	6686.05	-1.78	0	0	0	0	1.9379	1.2723	-1.0629	0	0	0	15.05	-1.98	0	0
525	408	Shell-Thin	1165	@SLU_A1	Combination	Max	802.13	6299.12	-3.64	0	0	0	0	1.1718	-0.1144	-0.289	0	0	0	169.6	-1.98	0	0
525	408	Shell-Thin	985	@SLU_A1	Combination	Max	-0.26	12.89	-1.72	0	0	0	0	-10.9511	-3.2908	0.0842	0	0	0	169.6	-0.25	0	0
525	408	Shell-Thin	984	@SLU_A1	Combination	Min	-1.53	12.64	-1389.49	0	0	0	0	-130.0209	-17.3838	-28.0374	0	0	0	-18.95	-60.23	0	0
525	408	Shell-Thin	1164	@SLU_A1	Combination	Min	-0.59	17.33	-2012.12	0	0	0	0	-148.4281	-15.8023	-43.5117	0	0	0	-18.95	-4.89	0	0
525	408	Shell-Thin	1165	@SLU_A1	Combination	Min	0.68	17.58	-1086.51	0	0	0	0	-119.8446	-2.1668	-35.7396	0	0	0	16	-4.89	0	0
525	408	Shell-Thin	985	@SLU_A1	Combination	Min	-528.11	-354.45	-463.84	0	0	0	0	-248.3279	-54.8548	-20.3069	0	0	0	16	-60.23	0	0
525	408	Shell-Thin	984	@SLU_A2	Combination	Max	1041.85	27.39	0.14	0	0	0	0	-9.4269	-3.4907	-0.6896	0	0	0	15.05	-0.25	0	0
525	408	Shell-Thin	1164	@SLU_A2	Combination	Max	2026.9	4952.63	-1.78	0	0	0	0	1.9379	1.2723	-1.0629	0	0	0	15.05	-1.98	0	0
525	408	Shell-Thin	1165	@SLU_A2	Combination	Max	593.85	4666.02	-3.64	0	0	0	0	1.1718	-0.1144	-0.289	0	0	0	125.63	-1.98	0	0
525	408	Shell-Thin	985	@SLU_A2	Combination	Max	-0.26	12.89	-1.72	0	0	0	0	-10.9511	-3.2908	0.0842	0	0	0	125.63	-0.25	0	0
525	408	Shell-Thin	984	@SLU_A2	Combination	Min	-1.53	12.64	-1026.49	0	0	0	0	-96.3118	-12.8769	-20.7628	0	0	0	-10.14	-44.61	0	0
525	408	Shell-Thin	1164	@SLU_A2	Combination	Min	-0.59	17.33	-1485.07	0	0	0	0	-109.4443	-11.3755	-32.2309	0	0	0	-10.14	-3.62	0	0
525	408	Shell-Thin	1165	@SLU_A2	Combination	Min	0.68	17.58	-799.91	0	0	0	0	-88.47	-1.5489	-26.4738	0	0	0	16	-3.62	0	0
525	408	Shell-Thin	985	@SLU_A2	Combination	Min	-391.19	-259.22	-341.33	0	0	0	0	-183.9466	-40.6332	-15.0057	0	0	0	16	-44.61	0	0
525	408	Shell-Thin	984	@SLU_EQU	Combination	Max	1148.21	38.03	0.14	0	0	0	0	-9.4269	-3.4907	-0.6896	0	0	0	15.05	-0.25	0	0
525	408	Shell-Thin	1164	@SLU_EQU	Combination	Max	2229.71	5447.89	-1.78	0	0	0	0	1.9379	1.2723	-1.0629	0	0	0	15.05	-1.98	0	0
525	408	Shell-Thin	1165	@SLU_EQU	Combination	Max	653.48	5132.62	-3.64	0	0	0	0	1.1718	-0.1144	-0.289	0	0	0	138.19	-1.98	0	0
525	408	Shell-Thin	985	@SLU_EQU	Combination	Max	-0.26	12.89	-1.72	0	0	0	0	-10.9511	-3.2908	0.0842	0	0	0	138.19	-0.25	0	0
525	408	Shell-Thin	984	@SLU_EQU	Combination	Min	-1.53	12.64	-1131.27	0	0	0	0	-105.943	-14.1646	-22.8434	0	0	0	-14.16	-49.08	0	0
525	408	Shell-Thin	1164	@SLU_EQU	Combination	Min	-0.59	17.33	-1637.73	0	0	0	0	-120.7764	-12.7676	-35.4539	0	0	0	-14.16	-3.98	0	0
525	408	Shell-Thin	1165	@SLU_EQU	Combination	Min	0.68	17.58	-883.69	0	0	0	0	-97.5514	-1.7471	-29.1212	0	0	0	16	-3.98	0	0
525	408	Shell-Thin	985	@SLU_EQU	Combination	Min	-430.31	-287.71	-377.2	0	0	0	0	-202.3413	-44.6965	-16.5344	0	0	0	16	-49.08	0	0
525	408	Shell-Thin	984	@SLE_R	Combination	Max	1041.85	27.39	0.14	0	0	0	0	-9.4269	-3.4907	-0.6896	0	0	0	15.05	-0.25	0	0
525	408	Shell-Thin	1164	@SLE_R	Combination	Max	2026.9	4952.63	-1.78	0	0	0	0	1.9379	1.2723	-1.0629	0	0	0	15.05	-1.98	0	0
525	408	Shell-Thin	1165	@SLE_R	Combination	Max	593.85	4666.02	-3.64	0	0	0	0	1.1718	-0.1144	-0.289	0	0	0	125.63	-1.98	0	0
525	408	Shell-Thin	985	@SLE_R	Combination	Max	-0.26	12.89	-1.72	0	0	0	0	-10.9511	-3.2908	0.0842	0	0	0	125.63	-0.25	0	0
525	408	Shell-Thin	984	@SLE_R	Combination	Min	-1.53	12.64	-1026.49	0	0	0	0	-96.3118	-12.8769	-20.7628	0	0	0	-10.14	-44.61	0	0
525	408	Shell-Thin	1164	@SLE_R	Combination	Min	-0.59	17.33	-1485.07	0	0	0	0	-109.4443	-11.3755	-32.2309	0	0	0	-10.14	-3.62	0	0
525	408	Shell-Thin	1165	@SLE_R	Combination	Min	0.68	17.58	-799.91	0	0	0	0	-88.47	-1.5489	-26.4738	0	0	0	16	-3.62	0	0
525	408	Shell-Thin	985	@SLE_R	Combination	Min	-391.19	-259.22	-341.33	0	0	0	0	-183.9466	-40.6332	-15.0057	0	0	0	16	-44.61	0	0
525	408	Shell-Thin	984	@SLE_F	Combination	Max	1041.85	27.39	10.65	0	0	0	0	-9.8932	-3.6123	-0.6678	0	0	0	13.41	-0.6	0	0
525	408	Shell-Thin	1164	@SLE_F	Combination	Max	2026.9	4952.63	18.99	0	0	0	0	0.1263	1.1101	-1.3415	0	0	0	13.41	-1.94	0	0
525	408	Shell-Thin	1165	@SLE_F	Combination	Max	593.85	4666.02	15.3	0	0	0	0	0.2544	0.1022	-0.5331	0	0	0	125.63	-1.94	0	0
525	408	Shell-Thin	985	@SLE_F	Combination	Max	-16.89	-28.06	6.96	0	0	0	0	-13.8846	-3.3938	0.1407	0	0	0	125.63	-0.6	0	0
525	408	Shell-Thin	984	@SLE_F	Combination	Min	-10.87	-26.85	-1026.49	0	0	0	0	-96.3118	-12.8769	-20.7628	0	0	0	-10.14	-44.61	0	0
525	408	Shell-Thin	1164	@SLE_F	Combination	Min	5.47	54.86	-1485.07	0	0	0	0	-109.4443	-11.3755	-32.2309	0	0	0	-10.14	-3.62	0	0
525	408	Shell-Thin	1165	@SLE_F	Combination	Min	-0.55	53.66	-799.91	0	0	0	0	-88.47	-1.5489	-26.4738	0	0	0	18.56	-3.62	0	0
525	408	Shell-Thin	985	@SLE_F	Combination	Min	-391.19	-259.22	-341.33	0	0	0	0	-183.9466	-40.6332	-15.0057	0	0	0	18.56	-44.61	0	0
525	408	Shell-Thin	984	@SLE_P	Combination	Max	1041.85	27.39	-1026.49	0	0	0	0	-96.3118	-12.8769	-20.7628	0	0	0	-10.14	-44.61	0	0
525	408	Shell-Thin	1164	@SLE_P	Combination	Max	2026.9	4952.63	-1485.07	0	0	0	0	-109.4443	-11.3755	-32.2309	0	0	0	-10.14	-3.62	0	0
525	408	Shell-Thin	1165	@SLE_P	Combination	Max	593.85	4666.02	-799.91	0	0	0	0	-88.47	-1.5489	-26.4738	0	0	0	125.63	-3.62	0	0
525	408	Shell-Thin	985	@SLE_P	Combination	Max	-391.19	-259.22	-341.33	0	0	0	0	-183.9466	-40.6332	-15.0057	0	0	0	125.63	-44.61	0	0
525	408	Shell-Thin	984	@SLE_P	Combination	Min	1041.85	27.39	-1026.49	0	0	0	0	-96.3118	-12.8769	-20.7628	0	0	0	-10.14	-44.61	0	0
525	408	Shell-Thin	1164	@SLE_P	Combination	Min	2026.9	4952.63	-1485.07	0	0	0	0	-109.4443	-11.3755	-32.2309	0	0	0	-10.14	-3.62	0	0
525	408	Shell-Thin	1165	@SLE_P	Combination	Min	593.85	4666.02	-799.91	0	0	0	0	-88.47	-1.5489	-26.4738

526	409	Shell-Thin	1165	@SLU_A2	Combination	Max	456.11	3977.32	-3.16	0	0	0	0	1.2392	0.2225	0.3148	0	0	0	126.94	8.65	0	0
526	409	Shell-Thin	779	@SLU_A2	Combination	Max	382.29	3962.56	-1.29	0	0	0	0	0.3196	8.0822	0.2417	0	0	0	206.68	8.65	0	0
526	409	Shell-Thin	610	@SLU_A2	Combination	Max	0.67	233.01	-0.3	0	0	0	0	-9.1745	0.6717	0.2607	0	0	0	206.68	4.44	0	0
526	409	Shell-Thin	985	@SLU_A2	Combination	Min	-289.8	2.69	-316.41	0	0	0	0	-183.344	-37.6201	-10.9502	0	0	0	15.19	-11.83	0	0
526	409	Shell-Thin	1165	@SLU_A2	Combination	Min	1.74	22.93	-384.32	0	0	0	0	-89.0367	-4.3826	-14.9058	0	0	0	15.19	0.9	0	0
526	409	Shell-Thin	779	@SLU_A2	Combination	Min	4.72	23.52	-86.15	0	0	0	0	-67.4012	1.0684	-6.6062	0	0	0	11.79	0.9	0	0
526	409	Shell-Thin	610	@SLU_A2	Combination	Min	-363.62	3.29	-18.24	0	0	0	0	-225.5043	-43.93	-2.6507	0	0	0	11.79	-11.83	0	0
526	409	Shell-Thin	985	@SLU_EQU	Combination	Max	-2.3	282.77	-2.17	0	0	0	0	-10.9763	-3.4164	0.3339	0	0	0	139.63	4.44	0	0
526	409	Shell-Thin	1165	@SLU_EQU	Combination	Max	501.81	4375.06	-3.16	0	0	0	0	1.2392	0.2225	0.3148	0	0	0	139.63	9.56	0	0
526	409	Shell-Thin	779	@SLU_EQU	Combination	Max	420.85	4358.81	-1.29	0	0	0	0	0.3196	8.8904	0.2417	0	0	0	227.35	9.56	0	0
526	409	Shell-Thin	610	@SLU_EQU	Combination	Max	0.67	266.58	-0.3	0	0	0	0	-9.1745	0.6717	0.2607	0	0	0	227.35	4.44	0	0
526	409	Shell-Thin	985	@SLU_EQU	Combination	Min	-318.77	2.69	-349.62	0	0	0	0	-201.6784	-41.3821	-12.113	0	0	0	15.19	-13.9	0	0
526	409	Shell-Thin	1165	@SLU_EQU	Combination	Min	1.74	22.93	-425.02	0	0	0	0	-98.1882	-4.9068	-16.4594	0	0	0	15.19	0.9	0	0
526	409	Shell-Thin	779	@SLU_EQU	Combination	Min	4.72	23.52	-95.56	0	0	0	0	-74.2052	1.0684	-7.3152	0	0	0	11.79	0.9	0	0
526	409	Shell-Thin	610	@SLU_EQU	Combination	Min	-400.12	3.29	-20.17	0	0	0	0	-248.0548	-48.4573	-2.979	0	0	0	11.79	-13.9	0	0
526	409	Shell-Thin	985	@SLE_R	Combination	Max	-2.3	247.78	-2.17	0	0	0	0	-10.9763	-3.4164	0.3339	0	0	0	126.94	4.44	0	0
526	409	Shell-Thin	1165	@SLE_R	Combination	Max	456.11	3977.32	-3.16	0	0	0	0	1.2392	0.2225	0.3148	0	0	0	126.94	8.65	0	0
526	409	Shell-Thin	779	@SLE_R	Combination	Max	382.29	3962.56	-1.29	0	0	0	0	0.3196	8.0822	0.2417	0	0	0	206.68	8.65	0	0
526	409	Shell-Thin	610	@SLE_R	Combination	Max	0.67	233.01	-0.3	0	0	0	0	-9.1745	0.6717	0.2607	0	0	0	206.68	4.44	0	0
526	409	Shell-Thin	985	@SLE_R	Combination	Min	-289.8	2.69	-316.41	0	0	0	0	-183.344	-37.6201	-10.9502	0	0	0	15.19	-11.83	0	0
526	409	Shell-Thin	1165	@SLE_R	Combination	Min	1.74	22.93	-384.32	0	0	0	0	-89.0367	-4.3826	-14.9058	0	0	0	15.19	0.9	0	0
526	409	Shell-Thin	779	@SLE_R	Combination	Min	4.72	23.52	-86.15	0	0	0	0	-67.4012	1.0684	-6.6062	0	0	0	11.79	0.9	0	0
526	409	Shell-Thin	610	@SLE_R	Combination	Min	-363.62	3.29	-18.24	0	0	0	0	-225.5043	-43.93	-2.6507	0	0	0	11.79	-11.83	0	0
526	409	Shell-Thin	985	@SLE_F	Combination	Max	-20.95	247.78	5.69	0	0	0	0	-13.9801	-3.8713	0.3387	0	0	0	126.94	4.32	0	0
526	409	Shell-Thin	1165	@SLE_F	Combination	Max	456.11	3977.32	8.17	0	0	0	0	0.3199	0.4298	0.2022	0	0	0	126.94	8.65	0	0
526	409	Shell-Thin	779	@SLE_F	Combination	Max	382.29	3962.56	2.71	0	0	0	0	-0.4627	8.0822	0.1798	0	0	0	206.68	8.65	0	0
526	409	Shell-Thin	610	@SLE_F	Combination	Max	-19.24	233.01	0.23	0	0	0	0	-12.9684	0.2462	0.3163	0	0	0	206.68	4.32	0	0
526	409	Shell-Thin	985	@SLE_F	Combination	Min	-289.8	-48.37	-316.41	0	0	0	0	-183.344	-37.6201	-10.9502	0	0	0	17.85	-11.83	0	0
526	409	Shell-Thin	1165	@SLE_F	Combination	Min	1.34	63.1	-384.32	0	0	0	0	-89.0367	-4.3826	-14.9058	0	0	0	17.85	0.68	0	0
526	409	Shell-Thin	779	@SLE_F	Combination	Min	3.06	63.44	-86.15	0	0	0	0	-67.4012	1.2122	-6.6062	0	0	0	15.61	0.68	0	0
526	409	Shell-Thin	610	@SLE_F	Combination	Min	-363.62	-48.02	-18.24	0	0	0	0	-225.5043	-43.93	-2.6507	0	0	0	15.61	-11.83	0	0
526	409	Shell-Thin	985	@SLE_P	Combination	Max	-289.8	247.78	-316.41	0	0	0	0	-183.344	-37.6201	-10.9502	0	0	0	126.94	-11.83	0	0
526	409	Shell-Thin	1165	@SLE_P	Combination	Max	456.11	3977.32	-384.32	0	0	0	0	-89.0367	-4.3826	-14.9058	0	0	0	126.94	8.65	0	0
526	409	Shell-Thin	779	@SLE_P	Combination	Max	382.29	3962.56	-86.15	0	0	0	0	-67.4012	8.0822	-6.6062	0	0	0	206.68	8.65	0	0
526	409	Shell-Thin	610	@SLE_P	Combination	Max	-363.62	233.01	-18.24	0	0	0	0	-225.5043	-43.93	-2.6507	0	0	0	206.68	-11.83	0	0
526	409	Shell-Thin	985	@SLE_P	Combination	Min	-289.8	247.78	-316.41	0	0	0	0	-183.344	-37.6201	-10.9502	0	0	0	126.94	-11.83	0	0
526	409	Shell-Thin	1165	@SLE_P	Combination	Min	456.11	3977.32	-384.32	0	0	0	0	-89.0367	-4.3826	-14.9058	0	0	0	126.94	8.65	0	0
526	409	Shell-Thin	779	@SLE_P	Combination	Min	382.29	3962.56	-86.15	0	0	0	0	-67.4012	8.0822	-6.6062	0	0	0	206.68	8.65	0	0
526	409	Shell-Thin	610	@SLE_P	Combination	Min	-363.62	233.01	-18.24	0	0	0	0	-225.5043	-43.93	-2.6507	0	0	0	206.68	-11.83	0	0
527	410	Shell-Thin	610	@SLU_A1	Combination	Max	0.67	332.53	24.81	0	0	0	0	-9.1745	0.6717	3.6891	0	0	0	279.02	17.52	0	0
527	410	Shell-Thin	779	@SLU_A1	Combination	Max	516.67	5349.45	117.7	0	0	0	0	0.3196	10.911	9.003	0	0	0	279.02	-0.9	0	0
527	410	Shell-Thin	1166	@SLU_A1	Combination	Max	615.9	5369.39	522.79	0	0	0	0	1.2392	0.2225	20.233	0	0	0	171.37	-0.9	0	0
527	410	Shell-Thin	1004	@SLU_A1	Combination	Max	-2.3	352.37	429.9	0	0	0	0	-10.9763	-3.4164	14.9014	0	0	0	171.37	17.52	0	0
527	410	Shell-Thin	610	@SLU_A1	Combination	Min	-491.12	3.29	0.3	0	0	0	0	-304.4309	-59.5406	-0.2607	0	0	0	11.79	-4.44	0	0
527	410	Shell-Thin	779	@SLU_A1	Combination	Min	4.72	23.52	1.29	0	0	0	0	-91.1034	1.0684	-0.2417	0	0	0	11.79	-11.76	0	0
527	410	Shell-Thin	1166	@SLU_A1	Combination	Min	1.74	22.93	3.16	0	0	0	0	-120.6333	-6.0669	-0.3148	0	0	0	15.19	-11.76	0	0
527	410	Shell-Thin	1004	@SLU_A1	Combination	Min	-391.22	2.69	2.17	0	0	0	0	-247.5144	-50.7871	-0.3339	0	0	0	15.19	-4.44	0	0
527	410	Shell-Thin	610	@SLU_A2	Combination	Max	0.67	233.01	18.24	0	0	0	0	-9.1745	0.6717	2.6507	0	0	0	206.68	11.83	0	0
527	410	Shell-Thin	779	@SLU_A2	Combination	Max	382.29	3962.56	86.15	0	0	0	0	0.3196	8.0822	6.6062	0	0	0	206.68	-0.9	0	0
527	410	Shell-Thin	1166	@SLU_A2	Combination	Max	456.11	3977.32	384.32	0	0	0	0	1.2392	0.2225	14.9058	0	0	0	126.94	-0.9	0	0
527	410	Shell-Thin	1004	@SLU_A2	Combination	Max	-2.3	247.78	316.41	0	0	0	0	-10.9763	-3.4164	10.9502	0	0	0	126.94	11.83	0	0
527	410	Shell-Thin	610	@SLU_A2	Combination	Min	-363.62	3.29	0.3	0	0	0	0	-225.5043	-43.93	-0.2607	0	0	0	11.79	-4.44	0	0
527	410	Shell-Thin	779	@SLU_A2	Combination	Min	4.72	23.52	1.29	0	0	0	0	-67.4012	1.0684	-0.2417	0	0	0	11.79	-8.65	0	0
527	410	Shell-Thin	1166	@SLU_A2	Combination	Min	1.74	22.93	3.16	0	0	0	0	-89.0367	-4.3826	-0.3148	0	0	0	15.19	-8.65	0	0
527	410	Shell-Thin	1004	@SLU_A2	Combination	Min	-289.8	2.69	2.17	0	0	0	0	-183.344	-37.6201	-0.3339	0	0	0	15.19	-4.44	0	0
527	410	Shell-Thin	610	@SLU_EQU	Combination	Max	0.67	266.58	20.17	0	0	0	0	-9.1745	0.6717	2.979	0	0	0	227.35	13.9	0	0
527	410	Shell-Thin	779	@SLU_EQU	Combination	Max	420.85	4358.81	95.56	0	0	0	0	0.3196	8.8904	7.3152	0	0	0	227.35	-0.9	0	0
527	410	Shell-Thin	1166	@SLU_EQU	Combination	Max	501.81	4375.06	425.02	0	0	0	0	1.2392	0.2225	16.4594	0	0	0	139.63	-0.9	0	0
527	410	Shell-Thin	1004	@SLU_EQU	Combination	Max	-2.3	282.77	349.62	0	0	0	0	-10.9763	-3.4164	12.113	0	0	0	139.63	13.9	0	0
527	410	Shell-Thin	610	@SLU_EQU	Combination	Min	-400.12	3.29	0.3	0	0	0	0	-248.0548	-48.4573	-0.2607	0	0	0	11.79	-4.44	0	0
527	410	Shell-Thin	779	@SLU_EQU	Combination	Min	4.72	23.52	1.29	0	0	0	0	-74.2052	1.0684	-0.2417	0	0	0	11.79	-9.56	0	0
527	410	Shell-Thin	1166	@SLU_EQU	Combination	Min	1.74	22.93	3.16	0	0	0	0	-98.1882	-4.9068	-0.3148	0	0	0	15.19	-9.56	0	0
527	410	Shell-Thin	1004	@SLU_EQU	Combination	Min	-318.77	2.69	2.17	0	0	0	0	-201.6784	-41.3821	-0.3339	0	0	0	15.19	-4.44	0	0
527	410	Shell-Thin	610	@SLE_R	Combination	Max	0.67	233.01	18.24	0	0	0	0	-9.1745	0.6717	2.6507	0	0	0	206.68	11.83	0	0
527	410	Shell-Thin	779	@SLE_R	Combination	Max	382.29	3962.56	86.15	0	0	0	0	0.3196	8.0822	6.6062	0	0	0	206.68	-0.9	0	0
527	410	Shell-Thin	1166	@SLE_R	Combination	Max	456.11	3977.32	384.32	0	0	0	0	1.2392	0.2225	14.9058	0	0	0	126.94	-0.9	0	0
527	410	Shell-Thin	1004	@SLE_R	Combination	Max	-2.3	247.78	316.41	0	0	0	0	-10.9763	-3.4164	10.9502	0	0	0	126.94	11.83	0	0
527	410	Shell-Thin	610	@SLE_R	Combination	Min	-363.62	3.29	0.3	0	0	0	0	-225.5043	-43.93	-0.2607	0	0	0	11.79	-4.44	0	0
527	410	Shell-Thin	779	@SLE_R	Combination	Min	4.72	23.52	1.29	0	0	0	0	-67.4012	1.0684	-0.2417	0	0	0	11.79	-8.65	0	0
527	410	Shell-Thin	1166	@SLE_R	Combination	Min	1.74	22.93	3.16	0	0	0	0	-89.0367	-4.3826	-0.3148	0	0	0	15.19	-8.65	0	0
527	410	Shell-Thin	1004	@SLE_R	Combination	Min	-289.8	2.69	2.17	0	0	0	0	-183.344	-37.6201	-0.3339	0	0	0	15.19	-4.44	0	0
527	410	Shell-Thin	610	@SLE_F	Combination	Max	-19.24	233.01	18.24	0	0	0	0	-12.9684	0.2462	2.6507	0	0	0	206.68	11.83	0	0
527	410	Shell-Thin	779	@SLE_F	Combination	Max	382.29	3962.56	86.15	0	0	0	0	-0.4627	8.0822	6.6062	0	0	0	206.68	-0.68	0	0
527	410	Shell-Thin	1166	@SLE_F	Combination	Max	456.11	3977.32	384.32	0	0	0	0	0.3199	0.4298	14.9058	0	0	0	126.94	-0.68	0	0
527	410	Shell-Thin	1004	@SLE_F	Combination	Max	-20.95	247.78	316.41	0	0	0	0	-13.9801	-3.8713	10.9502	0	0	0	126.94	11.83	0	0
527	410	Shell-Thin	610	@SLE_F	Combination	Min	-363.62	-48.02	-0.23	0	0	0	0	-225.5043	-43.93	-0.3163	0	0	0	15.61	-4.32	0	0
527	410	Shell-Thin	779	@SLE_F	Combination	Min	3.06	63.44	-2.71	0	0	0	0	-67.4012	1.2122	-0.1798	0	0	0	15.61	-8.65	0	0
527	410	Shell-Thin	1166	@SLE_F	Combination	Min	1.34	63.1	-8.17	0	0	0	0	-89.0367	-4.3826	-0.2022	0	0	0	17.85	-8.65	0	0
527	410	Shell-Thin	1004	@SLE_F	Combination	Min	-289.8	-48.37	-5.69	0	0	0	0	-183.344	-37.6201	-0.3387	0	0	0	17.85	-4.32	0	0
527	410	Shell-Thin	610	@SLE_P	Combination	Max	-363.62	233.01	18.24	0	0	0	0	-225.5043	-43.93	2.6507	0	0	0	206.68	11.83	0	0
527	410	Shell-Thin	779	@SLE_P	Combination	Max	382.29	3962.56	86.15	0	0	0	0	-67.4012	8.0822	6.6062	0	0	0	206.68	-8.65	0	0
527	410	Shell-Thin	1166	@SLE_P	Combination	Max	456.11	3977.32	384.32	0	0	0	0	-89.0367	-4.3826	14.9058	0	0	0	126.94	-8.65	0	0
527	410	Shell-Thin	1004	@SLE_P	Combination	Max	-289.8	247.78	316.41	0	0	0	0	-183.344	-37.6201	10.9502	0	0	0	126.94	11.83	0	0
527	410	Shell-Thin	610	@SLE_P	Combination	Min	-363.62	233.01	18.24	0	0	0	0	-225.5043	-43.93	2.6507	0	0	0	206.68	11.83	0	0
527	410	Shell-Thin	779	@SLE_P	Combination	Min	382.29	3962.56	86.15	0	0	0	0	-67.4012	8.0822	6.6062	0	0	0	206.68	-8.65	0	0
527	410	Shell-Thin	1166	@SLE_P	Combination	Min	456.11	3977.32	384.32	0	0	0	0	-89.0367	-4.3826	14.9058	0	0	0	126.94	-8.65	0	0
527	410	Shell-Thin	1004	@SLE_P	Combination	Min	-289.8	247.78	316.41	0	0	0	0	-183.344	-37.6201	10.9502	0	0	0	126.94	11.83	0	0
528	411	Shell-Thin	1004	@SLU_A1	Combination	Max	-0.26	12.89	463.84	0	0	0	0	-10.9511	-3.2908	20.3069	0	0	0	169.6	60.23	0	0
528	411	Shell-Thin	1166	@SLU_A1	Combination	Max	802.13	6299.12	1086.51	0	0	0	0	1.1718	-0.1144	35.7396	0	0	0	169.6	4.89	0	0
528	411	Shell-Thin	1167	@SLU_A1	Combination	Max	2736.52	6686.05	2012.12	0	0	0	0	1.9379	1.2723	43.5117	0	0	0	15.05	4.89	0	0
528	411	Shell-Thin	1005	@SLU_A1	Combination	Max	1410.31	50.8	1389.49	0	0	0	0	-9.4269	-3.4907	28.0374	0	0	0	15.05	60.23	0	0
528	411	Shell-Thin	1004	@SLU_A1	Combination	Min	-528.11	-354.45	1.72	0	0	0	0	-248.3279	-54.8548	-0.0842	0	0	0	16	0.25	0	0
528	411	Shell-Thin	1166	@SLU_A1	Combination	Min	0.68	17.58	3.64	0	0	0	0	-119.8446	-2.1668	0.289	0	0	0	16	1.98	0	0
528	411	Shell-Thin	1167	@SLU_A1	Combination	Min	-0.59	17.33	1.78	0	0	0	0	-148.4281	-15.8023	1.0629	0	0	0	-18.95	1.98	0	0
528	411	Shell-Thin	1005	@SLU_A1	Combination	Min	-1.53	12.64	-0.14	0	0	0	0	-130.0209	-17.3838	0.6896	0	0	0	-18.95	0.25	0	0
528	411	Shell-Thin	1004	@SLU_A2	Combination	Max	-0.26	12.89	341.33	0	0	0	0	-10.9511	-3.2908	15.0057	0	0	0	125.63	44.61	0	0
528	411	Shell-Thin	1166	@SLU_A2	Combination	Max	593.85	4666.02	799.91	0	0	0	0	1.1718	-0.1144	26.4738	0	0	0	125.63	3.62	0	0
528	411	Shell-Thin	1167	@SLU_A2	Combination	Max	2026.9	4952.63	1485.07	0	0	0	0	1.9379	1.2723	32.2309	0	0	0	15.05	3.62	0	0
528	411	Shell-Thin	1005	@SLU_A2	Combination	Max	1041.85	27.39	1026.49	0	0	0	0	-9.4269	-3.4907	20.7628	0	0	0	15.05	44.61	0	0
528	411	Shell-Thin	1004	@SLU_A2	Combination	Min	-391.19	-259.22	1.72	0	0	0	0	-183.9466	-40.6332	-0.0842	0	0	0	16	0.25	0	0
528	411	Shell-Thin	1166	@SLU_A2	Combination	Min	0.68	17.58	3.64	0	0	0	0	-88.47	-1.5489	0.289	0	0	0	16	1.98	0	0
528	411	Shell-Thin	1167	@SLU_A2	Combination	Min	-0.59	17.33	1.78	0	0	0	0	-109.4443	-11.3755	1.0629	0	0	0	-10.14	1.98	0	0
528	411	Shell-Thin	1005	@SLU_A2	Combination	Min	-1.53	12.64	-0.14	0	0	0	0	-96.3118	-12.8769	0.6896	0	0	0	-10.14	0.25	0	0
528	411	Shell-Thin	1004	@SLU_EQU	Combination	Max	-0.26	12.89	377.2	0	0	0	0	-10.9511	-3.2908	16.5344	0	0	0	138.19	49.08	0	0
528	411	Shell-Thin	1166	@SLU_EQU	Combination	Max	653.48	5132.62	883.69	0	0	0	0	1.1718	-0.1144	29.1212	0	0	0	138.19	3.98	0	0
528	411	Shell-Thin	1167	@SLU_EQU	Combination	Max	2229.71	5447.89	1637.73	0	0	0	0	1.9379	1.2723	35.4539	0	0	0	15.05	3.98	0	0
528	411	Shell-Thin	1005	@SLU_EQU	Combination	Max	1148.21	38.03	1131.27	0	0	0	0	-9.4269	-3.4907	22.8434	0	0	0	15.05	49.08	0	0
528	411	Shell-Thin	1004	@SLU_EQU	Combination	Min	-430.31	-287.71	1.72	0	0	0	0	-202.3413	-44.6965	-0.0842	0	0	0	16	0.25	0	0
528	411	Shell-Thin	1166	@SLU_EQU	Combination	Min	0.68	17.58	3.64	0	0	0	0	-97.5514	-1.7471	0.289	0	0	0	16	1.98	0	0
528	411	Shell-Thin	1167	@SLU_EQU	Combination	Min	-0.59	17.33	1.78	0	0	0	0	-120.7764	-12.7676	1.0629	0	0	0	-14.16	1.98	0	0
528	411	Shell-Thin	1005	@SLU_EQU	Combination	Min	-1.53	12.64	-0.14	0	0	0	0	-105.943	-14.1646	0.6896	0	0	0	-14.16	0.25	0	0
528	411	Shell-Thin	1004	@SLE_R	Combination	Max	-0.26	12.89	341.33	0	0	0	0	-10.9511	-3.2908	15.0057	0	0	0	125.63	44.61	0	0
528	411	Shell-Thin	1166	@SLE_R	Combination	Max	593.85	4666.02	799.91	0	0	0	0	1.1718	-0.1144	26.4738	0	0	0	125.63	3.62	0	0
528	411	Shell-Thin	1167	@SLE_R	Combination	Max	2026.9	4952.63	1485.07	0	0	0	0	1.9379	1.2723	32.2309	0	0	0	15.05	3.62	0	0
528	411	Shell-Thin	1005	@SLE_R	Combination	Max	1041.85	27.39	1026.49	0	0	0	0	-9.4269	-3.4907	20.7628	0	0	0	15.05	44.61	0	0
528	411	Shell-Thin	1004	@SLE_R	Combination	Min	-391.19	-259.22	1.72	0	0	0	0	-183.9466	-40.6332	-0.0842	0	0	0	16	0.25	0	0
528	411	Shell-Thin	1166	@SLE_R	Combination	Min	0.68	17.58	3.64	0	0	0	0	-88.47	-1.5489	0.289	0	0	0	16	1.98	0	0
528	411	Shell-Thin	1167	@SLE_R	Combination	Min	-0.59	17.33	1.78	0	0	0	0	-109.4443	-11.3755	1.0629	0	0	0	-10.14	1.98	0	0
528	411	Shell-Thin	1005	@SLE_R	Combination	Min	-1.53	12.64	-0.14	0	0	0	0	-96.3118	-12.8769	0.6896	0	0	0	-10.14	0.25	0	0
528	411	Shell-Thin	1004	@SLE_F	Combination	Max	-16.89	-28.06	341.33	0	0	0	0	-13.8846	-3.3938	15.0057	0	0	0	125.63	44.61	0	0
528	411	Shell-Thin	1166	@SLE_F	Combination	Max	593.85	4666.02	799.91	0	0	0	0	0.2544	0.1022	26.4738	0	0	0	125.63	3.62	0	0
528	411	Shell-Thin	1167	@SLE_F	Combination	Max	2026.9	4952.63	1485.07	0	0	0	0	0.1263	1.1101	32.2309	0	0	0	13.41	3.62	0	0
528	411	Shell-Thin	1005	@SLE_F	Combination	Max	1041.85	27.39	1026.49	0	0	0	0	-9.8932	-3.6123	20.7628	0	0	0	13.41	44.61	0	0
528	411	Shell-Thin	1004	@SLE_F	Combination	Min	-391.19	-259.22	-6.96	0	0	0	0	-183.9466	-40.6332	-0.1407	0	0	0	18.56	0.6	0	0
528	411	Shell-Thin	1166	@SLE_F	Combination	Min	-0.55	53.66	-15.3	0	0	0	0	-88.47	-1.5489	0.5331	0	0	0	18.56	1.94	0	0
528	411	Shell-Thin	1167	@SLE_F	Combination	Min	5.47	54.86	-18.99	0	0	0	0	-109.4443	-11.3755	1.3415	0	0	0	-10.14	1.94	0	0
528	411	Shell-Thin	1005	@SLE_F	Combination	Min	-10.87	-26.85	-10.65	0	0	0	0	-96.3118	-12.8769	0.6678	0	0	0	-10.14	0.6	0	0
528	411	Shell-Thin	1004	@SLE_P	Combination	Max	-391.19	-259.22	341.33	0	0	0	0	-183.9466	-40.6332

529	412	Shell-Thin	612	@SLU_A1	Combination	Max	2556.39	3.39	1430.19	0	0	0	0	-0.0705	70.9736	38.486	0	0	0	60.38	154.44	0	0
529	412	Shell-Thin	1005	@SLU_A1	Combination	Min	-3.48	-1814.1	-0.65	0	0	0	0	-132.1647	-28.2421	1.368	0	0	0	-6.94	7.87	0	0
529	412	Shell-Thin	1167	@SLU_A1	Combination	Min	-2.53	7.6	1.64	0	0	0	0	-144.4983	0.9102	2.0381	0	0	0	-6.94	1.5	0	0
529	412	Shell-Thin	780	@SLU_A1	Combination	Min	0.01643	8.11	1.7	0	0	0	0	-2.3196	1.5211	2.1412	0	0	0	-2.7	1.5	0	0
529	412	Shell-Thin	612	@SLU_A1	Combination	Min	-0.93	-1510.37	-0.6	0	0	0	0	-36.0305	3.3257	1.4711	0	0	0	-2.7	7.87	0	0
529	412	Shell-Thin	1005	@SLU_A2	Combination	Max	767.77	2.88	963.9	0	0	0	0	-9.3528	-3.1201	19.8837	0	0	0	14.14	114.4	0	0
529	412	Shell-Thin	1167	@SLU_A2	Combination	Max	2059.46	5115.41	2299.47	0	0	0	0	1.8655	3.0854	47.3546	0	0	0	14.14	105.39	0	0
529	412	Shell-Thin	780	@SLU_A2	Combination	Max	3185.07	5340.53	2392.34	0	0	0	0	0.7031	68.2115	55.9145	0	0	0	43.17	105.39	0	0
529	412	Shell-Thin	612	@SLU_A2	Combination	Max	1893.38	3.39	1056.76	0	0	0	0	-0.0705	52.5731	28.4436	0	0	0	43.17	114.4	0	0
529	412	Shell-Thin	1005	@SLU_A2	Combination	Min	-3.48	-1343.04	-0.65	0	0	0	0	-97.8998	-20.8168	1.368	0	0	0	-1.48	7.87	0	0
529	412	Shell-Thin	1167	@SLU_A2	Combination	Min	-2.53	7.6	1.64	0	0	0	0	-106.5522	0.9102	2.0381	0	0	0	-1.48	1.5	0	0
529	412	Shell-Thin	780	@SLU_A2	Combination	Min	0.01643	8.11	1.7	0	0	0	0	-2.3196	1.5211	2.1412	0	0	0	-2.7	1.5	0	0
529	412	Shell-Thin	612	@SLU_A2	Combination	Min	-0.93	-1117.91	-0.6	0	0	0	0	-26.362	3.3257	1.4711	0	0	0	-2.7	7.87	0	0
529	412	Shell-Thin	1005	@SLU_EQU	Combination	Max	846.53	2.88	1062.64	0	0	0	0	-9.3528	-3.1201	21.8929	0	0	0	14.14	125.84	0	0
529	412	Shell-Thin	1167	@SLU_EQU	Combination	Max	2265.91	5626.95	2532.84	0	0	0	0	1.8655	3.4124	52.0901	0	0	0	14.14	115.99	0	0
529	412	Shell-Thin	780	@SLU_EQU	Combination	Max	3503.58	5874.59	2634.68	0	0	0	0	1.4884	75.2081	61.5059	0	0	0	48.69	115.99	0	0
529	412	Shell-Thin	612	@SLU_EQU	Combination	Max	2082.91	3.39	1164.47	0	0	0	0	-0.0705	57.8304	31.3377	0	0	0	48.69	125.84	0	0
529	412	Shell-Thin	1005	@SLU_EQU	Combination	Min	-3.48	-1477.91	-0.65	0	0	0	0	-107.6898	-22.9782	1.368	0	0	0	-4.45	7.87	0	0
529	412	Shell-Thin	1167	@SLU_EQU	Combination	Min	-2.53	7.6	1.64	0	0	0	0	-117.5805	0.9102	2.0381	0	0	0	-4.45	1.5	0	0
529	412	Shell-Thin	780	@SLU_EQU	Combination	Min	0.01643	8.11	1.7	0	0	0	0	-2.3196	1.5211	2.1412	0	0	0	-2.7	1.5	0	0
529	412	Shell-Thin	612	@SLU_EQU	Combination	Min	-0.93	-1230.38	-0.6	0	0	0	0	-29.2506	3.3257	1.4711	0	0	0	-2.7	7.87	0	0
529	412	Shell-Thin	1005	@SLE_R	Combination	Max	767.77	2.88	963.9	0	0	0	0	-9.3528	-3.1201	19.8837	0	0	0	14.14	114.4	0	0
529	412	Shell-Thin	1167	@SLE_R	Combination	Max	2059.46	5115.41	2299.47	0	0	0	0	1.8655	3.0854	47.3546	0	0	0	14.14	105.39	0	0
529	412	Shell-Thin	780	@SLE_R	Combination	Max	3185.07	5340.53	2392.34	0	0	0	0	0.7031	68.2115	55.9145	0	0	0	43.17	105.39	0	0
529	412	Shell-Thin	612	@SLE_R	Combination	Max	1893.38	3.39	1056.76	0	0	0	0	-0.0705	52.5731	28.4436	0	0	0	43.17	114.4	0	0
529	412	Shell-Thin	1005	@SLE_R	Combination	Min	-3.48	-1343.04	-0.65	0	0	0	0	-97.8998	-20.8168	1.368	0	0	0	-1.48	7.87	0	0
529	412	Shell-Thin	1167	@SLE_R	Combination	Min	-2.53	7.6	1.64	0	0	0	0	-106.5522	0.9102	2.0381	0	0	0	-1.48	1.5	0	0
529	412	Shell-Thin	780	@SLE_R	Combination	Min	0.01643	8.11	1.7	0	0	0	0	-2.3196	1.5211	2.1412	0	0	0	-2.7	1.5	0	0
529	412	Shell-Thin	612	@SLE_R	Combination	Min	-0.93	-1117.91	-0.6	0	0	0	0	-26.362	3.3257	1.4711	0	0	0	-2.7	7.87	0	0
529	412	Shell-Thin	1005	@SLE_F	Combination	Max	767.77	-22.2	963.9	0	0	0	0	-9.7151	-2.7218	19.8837	0	0	0	12.18	114.4	0	0
529	412	Shell-Thin	1167	@SLE_F	Combination	Max	2059.46	5115.41	2299.47	0	0	0	0	0.0678	3.0854	47.3546	0	0	0	12.18	105.39	0	0
529	412	Shell-Thin	780	@SLE_F	Combination	Max	3185.07	5340.53	2392.34	0	0	0	0	0.7031	68.2115	55.9145	0	0	0	43.17	105.39	0	0
529	412	Shell-Thin	612	@SLE_F	Combination	Max	1893.38	-16.32	1056.76	0	0	0	0	1.1918	52.5731	28.4436	0	0	0	43.17	114.4	0	0
529	412	Shell-Thin	1005	@SLE_F	Combination	Min	-9.94	-1343.04	-11.78	0	0	0	0	-97.8998	-20.8168	1.264	0	0	0	-1.48	8.01	0	0
529	412	Shell-Thin	1167	@SLE_F	Combination	Min	2.49	39.94	-15.45	0	0	0	0	-106.5522	0.8177	2.37	0	0	0	-1.48	1.19	0	0
529	412	Shell-Thin	780	@SLE_F	Combination	Min	31.88	45.82	-13.84	0	0	0	0	-3.575	0.6436	2.3282	0	0	0	-6	1.19	0	0
529	412	Shell-Thin	612	@SLE_F	Combination	Min	19.45	-1117.91	-10.17	0	0	0	0	-26.362	3.355	1.2221	0	0	0	-6	8.01	0	0
529	412	Shell-Thin	1005	@SLE_P	Combination	Max	767.77	-1343.04	963.9	0	0	0	0	-97.8998	-20.8168	19.8837	0	0	0	-1.48	114.4	0	0
529	412	Shell-Thin	1167	@SLE_P	Combination	Max	2059.46	5115.41	2299.47	0	0	0	0	-106.5522	3.0854	47.3546	0	0	0	-1.48	105.39	0	0
529	412	Shell-Thin	780	@SLE_P	Combination	Max	3185.07	5340.53	2392.34	0	0	0	0	0.7031	68.2115	55.9145	0	0	0	43.17	105.39	0	0
529	412	Shell-Thin	612	@SLE_P	Combination	Max	1893.38	-1117.91	1056.76	0	0	0	0	-26.362	52.5731	28.4436	0	0	0	43.17	114.4	0	0
529	412	Shell-Thin	1005	@SLE_P	Combination	Min	767.77	-1343.04	963.9	0	0	0	0	-97.8998	-20.8168	19.8837	0	0	0	-1.48	114.4	0	0
529	412	Shell-Thin	1167	@SLE_P	Combination	Min	2059.46	5115.41	2299.47	0	0	0	0	-106.5522	3.0854	47.3546	0	0	0	-1.48	105.39	0	0
529	412	Shell-Thin	780	@SLE_P	Combination	Min	3185.07	5340.53	2392.34	0	0	0	0	0.7031	68.2115	55.9145	0	0	0	43.17	105.39	0	0
529	412	Shell-Thin	612	@SLE_P	Combination	Min	1893.38	-1117.91	1056.76	0	0	0	0	-26.362	52.5731	28.4436	0	0	0	43.17	114.4	0	0
530	413	Shell-Thin	778	@SLU_A1	Combination	Max	3784.7	7106.58	-9.56	0	0	0	0	16.3511	95.2532	-1.6168	0	0	0	14.44	0.22	0	0
530	413	Shell-Thin	681	@SLU_A1	Combination	Max	4963.8	13002.7	-8.24	0	0	0	0	2.344	222.0772	-1.3136	0	0	0	14.44	3.57	0	0
530	413	Shell-Thin	1168	@SLU_A1	Combination	Max	1360.09	12281.87	-6.35	0	0	0	0	3.5165	3.2671	-0.9971	0	0	0	6.35	3.57	0	0
530	413	Shell-Thin	1164	@SLU_A1	Combination	Max	182.07	6385.74	-7.67	0	0	0	0	1.7139	3.2411	-1.3003	0	0	0	6.35	0.22	0	0
530	413	Shell-Thin	778	@SLU_A1	Combination	Min	-1.6	7.78	-4042.41	0	0	0	0	-1.8836	1.6083	-147.2096	0	0	0	-215.34	-156.31	0	0
530	413	Shell-Thin	681	@SLU_A1	Combination	Min	-1.24	9.56	-3068.17	0	0	0	0	-79.4037	0.9244	-163.8979	0	0	0	-215.34	-311.62	0	0
530	413	Shell-Thin	1168	@SLU_A1	Combination	Min	-2.45	9.32	-1350.81	0	0	0	0	-226.1058	-12.7502	-70.8532	0	0	0	-155.13	-311.62	0	0
530	413	Shell-Thin	1164	@SLU_A1	Combination	Min	-2.8	7.54	-2325.04	0	0	0	0	-149.1523	0.8799	-54.1649	0	0	0	-155.13	-156.31	0	0
530	413	Shell-Thin	778	@SLU_A2	Combination	Max	2803.06	5264.13	-9.56	0	0	0	0	11.077	70.2862	-1.6168	0	0	0	14.44	0.22	0	0
530	413	Shell-Thin	681	@SLU_A2	Combination	Max	3676.56	9631.63	-8.24	0	0	0	0	2.344	164.3776	-1.3136	0	0	0	14.44	3.57	0	0
530	413	Shell-Thin	1168	@SLU_A2	Combination	Max	1006.81	9097.68	-6.35	0	0	0	0	3.5165	3.2671	-0.9971	0	0	0	6.35	3.57	0	0
530	413	Shell-Thin	1164	@SLU_A2	Combination	Max	133.31	4730.18	-7.67	0	0	0	0	1.7139	2.388	-1.3003	0	0	0	6.35	0.22	0	0
530	413	Shell-Thin	778	@SLU_A2	Combination	Min	-1.6	7.78	-2990.39	0	0	0	0	-1.8836	1.6083	-109.0441	0	0	0	-155.77	-115.28	0	0
530	413	Shell-Thin	681	@SLU_A2	Combination	Min	-1.24	9.56	-2269.46	0	0	0	0	-58.2098	0.9244	-121.4059	0	0	0	-155.77	-229.91	0	0
530	413	Shell-Thin	1168	@SLU_A2	Combination	Min	-2.45	9.32	-996.77	0	0	0	0	-166.5741	-8.5976	-52.4839	0	0	0	-113.26	-229.91	0	0
530	413	Shell-Thin	1164	@SLU_A2	Combination	Min	-2.8	7.54	-1717.7	0	0	0	0	-110.0388	0.8799	-40.1221	0	0	0	-113.26	-115.28	0	0
530	413	Shell-Thin	778	@SLU_EQU	Combination	Max	3083.69	5790.54	-9.56	0	0	0	0	12.9831	77.5245	-1.6168	0	0	0	14.44	0.22	0	0
530	413	Shell-Thin	681	@SLU_EQU	Combination	Max	4044.47	10594.79	-8.24	0	0	0	0	2.344	180.911	-1.3136	0	0	0	14.44	3.57	0	0
530	413	Shell-Thin	1168	@SLU_EQU	Combination	Max	1108.01	10007.45	-6.35	0	0	0	0	3.5165	3.2671	-0.9971	0	0	0	6.35	3.57	0	0
530	413	Shell-Thin	1164	@SLU_EQU	Combination	Max	147.84	5203.2	-7.67	0	0	0	0	1.7139	2.6367	-1.3003	0	0	0	6.35	0.22	0	0
530	413	Shell-Thin	778	@SLU_EQU	Combination	Min	-1.6	7.78	-3292.5	0	0	0	0	-1.8836	1.6083	-119.9485	0	0	0	-174.23	-127.19	0	0
530	413	Shell-Thin	681	@SLU_EQU	Combination	Min	-1.24	9.56	-2498.92	0	0	0	0	-64.4996	0.9244	-133.5464	0	0	0	-174.23	-253.61	0	0
530	413	Shell-Thin	1168	@SLU_EQU	Combination	Min	-2.45	9.32	-1099.4	0	0	0	0	-183.9348	-10.1107	-57.7323	0	0	0	-125.86	-253.61	0	0
530	413	Shell-Thin	1164	@SLU_EQU	Combination	Min	-2.8	7.54	-1892.98	0	0	0	0	-121.3855	0.8799	-44.1344	0	0	0	-125.86	-127.19	0	0
530	413	Shell-Thin	778	@SLE_R	Combination	Max	2803.06	5264.13	-9.56	0	0	0	0	11.077	70.2862	-1.6168	0	0	0	14.44	0.22	0	0
530	413	Shell-Thin	681	@SLE_R	Combination	Max	3676.56	9631.63	-8.24	0	0	0	0	2.344	164.3776	-1.3136	0	0	0	14.44	3.57	0	0
530	413	Shell-Thin	1168	@SLE_R	Combination	Max	1006.81	9097.68	-6.35	0	0	0	0	3.5165	3.2671	-0.9971	0	0	0	6.35	3.57	0	0
530	413	Shell-Thin	1164	@SLE_R	Combination	Max	133.31	4730.18	-7.67	0	0	0	0	1.7139	2.388	-1.3003	0	0	0	6.35	0.22	0	0
530	413	Shell-Thin	778	@SLE_R	Combination	Min	-1.6	7.78	-2990.39	0	0	0	0	-1.8836	1.6083	-109.0441	0	0	0	-155.77	-115.28	0	0
530	413	Shell-Thin	681	@SLE_R	Combination	Min	-1.24	9.56	-2269.46	0	0	0	0	-58.2098	0.9244	-121.4059	0	0	0	-155.77	-229.91	0	0
530	413	Shell-Thin	1168	@SLE_R	Combination	Min	-2.45	9.32	-996.77	0	0	0	0	-166.5741	-8.5976	-52.4839	0	0	0	-113.26	-229.91	0	0
530	413	Shell-Thin	1164	@SLE_R	Combination	Min	-2.8	7.54	-1717.7	0	0	0	0	-110.0388	0.8799	-40.1221	0	0	0	-113.26	-115.28	0	0
530	413	Shell-Thin	778	@SLE_F	Combination	Max	2803.06	5264.13	5.8	0	0	0	0	11.077	70.2862	-2.0098	0	0	0	6.71	1.95	0	0
530	413	Shell-Thin	681	@SLE_F	Combination	Max	3676.56	9631.63	4.33	0	0	0	0	-2.0986	164.3776	-1.5132	0	0	0	6.71	3.52	0	0
530	413	Shell-Thin	1168	@SLE_F	Combination	Max	1006.81	9097.68	8.42	0	0	0	0	1.4576	2.1586	-1.1502	0	0	0	4.81	3.52	0	0
530	413	Shell-Thin	1164	@SLE_F	Combination	Max	133.31	4730.18	9.89	0	0	0	0	0.1329	2.388	-1.6469	0	0	0	4.81	1.95	0	0
530	413	Shell-Thin	778	@SLE_F	Combination	Min	11.59	41.76	-2990.39	0	0	0	0	-3.9917	0.5603	-109.0441	0	0	0	-155.77	-115.28	0	0
530	413	Shell-Thin	681	@SLE_F	Combination	Min	15.01	58.88	-2269.46	0	0	0	0	-58.2098	0.446	-121.4059	0	0	0	-155.77	-229.91	0	0
530	413	Shell-Thin	1168	@SLE_F	Combination	Min	-2.56	55.36	-996.77	0	0	0	0	-166.5741	-8.5976	-52.4839	0	0	0	-113.26	-229.91	0	0
530	413	Shell-Thin	1164	@SLE_F	Combination	Min	-5.99	38.24	-1717.7	0	0	0	0	-110.0388	0.8307	-40.1221	0	0	0	-113.26	-115.28	0	0
530	413	Shell-Thin	778	@SLE_P	Combination	Max	2803.06	5264.13	-2990.39	0	0	0	0	11.077	70.2862	-109.0441	0	0	0	-155.77	-115.28	0	0
530	413	Shell-Thin	681	@SLE_P	Combination	Max	3676.56	9631.63	-2269.46	0	0	0	0	-58.2098	164.3776	-121.4059	0	0	0	-155.77	-229.91	0	0
530	413	Shell-Thin	1168	@SLE_P	Combination	Max	1006.81	9097.68	-996.77	0	0	0	0	-166.5741	-8.5976	-52.4839	0	0	0	-113.26	-229.91	0	0
530	413	Shell-Thin	1164	@SLE_P	Combination	Max	133.31	4730.18	-1717.7	0	0	0	0	-110.0388	2.388	-40.1221	0	0	0	-113.26	-115.28	0	0
530	413	Shell-Thin	778	@SLE_P	Combination	Min	2803.06	5264.13	-2990.39	0	0	0	0	11.077	70.2862	-109.0441	0	0	0	-155.77	-115.28	0	0
530	413	Shell-Thin	681	@SLE_P	Combination	Min	3676.56	9631.63	-2269.46	0	0	0	0	-58.2098	164.3776	-121.4059	0	0	0	-155.77	-229.91	0	0
530	413	Shell-Thin	1168	@SLE_P	Combination	Min	1006.81	9097.68	-996.77	0	0	0	0	-166.5741	-8.5976	-52.4839	0	0	0	-113.26	-229.91	0	0
530	413	Shell-Thin	1164	@SLE_P	Combination	Min	133.31	4730.18	-1717.7	0	0	0	0	-110.0388	2.388	-40.1221	0	0	0	-113.26	-115.28	0	0
531	414	Shell-Thin	1164	@SLU_A1	Combination	Max	137.07	6165.99	-7.81	0	0	0	0	1.7863	1.242	-0.8154	0	0	0	3.66	58.28	0	0
531	414	Shell-Thin	1168	@SLU_A1	Combination	Max	408.74	7529.6	-6.76	0	0	0	0	2.8832	0.1001	-0.8098	0	0	0	3.66	68.41	0	0
531	414	Shell-Thin	1169	@SLU_A1	Combination	Max	143.32	7476.41	24.29	0	0	0	0	3.647	12.1524	-0.8038	0	0	0	197.16	68.41	0	0
531	414	Shell-Thin	1165	@SLU_A1	Combination	Max	-1.7	6112.8	-3.18	0	0	0	0	1.1638	-0.116	-0.8094	0	0	0	197.16	58.28	0	0
531	414	Shell-Thin	1164	@SLU_A1	Combination	Min	-0.86	17.27	-1226.89	0	0	0	0	-153.0821	-16.7331	-42.6969	0	0	0	-227.28	-1.46	0	0
531	414	Shell-Thin	1168	@SLU_A1	Combination	Min	0.65	24.8	-350.76	0	0	0	0	-225.9076	-12.0426	-30.0299	0	0	0	-227.28	1.82	0	0
531	414	Shell-Thin	1169	@SLU_A1	Combination	Min	-0.19	24.63	-2.13	0	0	0	0	-66.0058	1.7514	-15.8787	0	0	0	8.28	1.82	0	0
531	414	Shell-Thin	1165	@SLU_A1	Combination	Min	-129.94	17.11	-855.58	0	0	0	0	-119.642	-2.1212	-28.5105	0	0	0	8.28	-1.46	0	0
531	414	Shell-Thin	1164	@SLU_A2	Combination	Max	100.75	4567.4	-7.81	0	0	0	0	1.7863	1.242	-0.8154	0	0	0	3.66	42.79	0	0
531	414	Shell-Thin	1168	@SLU_A2	Combination	Max	302.77	5577.48	-6.76	0	0	0	0	2.8832	0.1001	-0.8098	0	0	0	3.66	50.51	0	0
531	414	Shell-Thin	1169	@SLU_A2	Combination	Max	105.77	5538.08	17.44	0	0	0	0	3.647	8.9431	-0.8038	0	0	0	146.04	50.51	0	0
531	414	Shell-Thin	1165	@SLU_A2	Combination	Max	-1.7	4528	-3.18	0	0	0	0	1.1638	-0.116	-0.8094	0	0	0	146.04	42.79	0	0
531	414	Shell-Thin	1164	@SLU_A2	Combination	Min	-0.86	17.27	-903.3	0	0	0	0	-112.931	-12.0729	-31.6273	0	0	0	-167.4	-1.46	0	0
531	414	Shell-Thin	1168	@SLU_A2	Combination	Min	0.65	24.8	-256.69	0	0	0	0	-166.5915	-8.6848	-22.2444	0	0	0	-167.4	1.82	0	0
531	414	Shell-Thin	1169	@SLU_A2	Combination	Min	-0.19	24.63	-2.13	0	0	0	0	-47.9477	1.7514	-11.7359	0	0	0	8.28	1.82	0	0
531	414	Shell-Thin	1165	@SLU_A2	Combination	Min	-96.25	17.11	-629.18	0	0	0	0	-88.322	-1.5193	-21.1189	0	0	0	8.28	-1.46	0	0
531	414	Shell-Thin	1164	@SLU_EQU	Combination	Max	111.43	5024.14	-7.81	0	0	0	0	1.7863	1.242	-0.8154	0	0	0	3.66	47.36	0	0
531	414	Shell-Thin	1168	@SLU_EQU	Combination	Max	333.05	6135.23	-6.76	0	0	0	0	2.8832	0.1001	-0.8098	0	0	0	3.66	55.69	0	0
531	414	Shell-Thin	1169	@SLU_EQU	Combination	Max	116.65	6091.89	19.61	0	0	0	0	3.647	9.8827	-0.8038	0	0	0	160.65	55.69	0	0
531	414	Shell-Thin	1165	@SLU_EQU	Combination	Max	-1.7	4980.8	-3.18	0	0	0	0	1.1638	-0.116	-0.8094	0	0	0	160.65	47.36	0	0
531	414	Shell-Thin	1164	@SLU_EQU	Combination	Min	-0.86	17.27	-997.88	0	0	0	0	-124.5814	-13.5286	-34.79	0	0	0	-184.88	-1.46	0	0
531	414	Shell-Thin	1168	@SLU_EQU	Combination	Min	0.65	24.8	-284.78	0	0	0	0	-183.8273	-9.7351	-24.4688	0	0	0	-184.88	1.82	0	0
531	414	Shell-Thin	1169	@SLU_EQU	Combination	Min	-0.19	24.63	-2.13	0	0	0	0	-53.4718	1.7514	-12.9297	0	0	0	8.28	1.82	0	0
531	414	Shell-Thin	1165	@SLU_EQU	Combination	Min	-105.88	17.11	-695.63	0	0	0	0	-97.387	-1.7113	-23.2308	0	0	0	8.28	-1.46	0	0
531	414	Shell-Thin	1164	@SLE_R	Combination	Max	100.75	4567.4	-7.81	0	0	0	0	1.7863	1.242	-0.8154	0	0	0	3.66	42.79	0	0
531	414	Shell-Thin	1168	@SLE_R	Combination	Max	302.77	5577.48	-6.76	0	0	0	0	2.8832	0.1001	-0.8098	0	0	0	3.66	50.51	0	0
531	414	Shell-Thin	1169	@SLE_R	Combination	Max	105.77	5538.08	17.44	0	0	0	0	3.647	8.9431	-0.8038	0	0	0	146.04	50.51	0	0
531	414	Shell-Thin	1165	@SLE_R	Combination	Max	-1.7	4528	-3.18	0	0	0	0	1.1638	-0.116	-0.8094	0	0	0	146.04	42.79	0	0
531	414	Shell-Thin	1164	@SLE_R	Combination	Min	-0.86	17.27	-903.3	0	0	0	0	-112.931	-12.0729	-31.6273	0	0	0	-167.4	-1.46	0	0
531	414	Shell-Thin	1168	@SLE_R	Combination	Min	0.65	24.8	-256.69	0	0	0	0	-166.5915	-8.6848	-22.2444	0	0	0	-167.4	1.82	0	0
531	414	Shell-Thin	1169	@SLE_R	Combination	Min	-0.19	24.63	-2.13	0	0	0	0	-47.9477	1.7514	-11.7359	0	0	0	8.28	1.82	0	0
531	414	Shell-Thin	1165	@SLE_R	Combination	Min	-96.25	17.11	-629.18	0	0	0	0	-88.322	-1.5193	-21.1189	0	0	0	8.28	-1.46	0	0
531	414	Shell-Thin	1164	@SLE_F	Combination	Max	100.75	4567.4	13.43	0	0	0	0	0.1914	1.1231	-1.0986	0	0	0	3.65	42.79	0	0
531	414	Shell-Thin	1168	@SLE_F	Combination	Max	302.77	5577.48	5.36	0	0	0	0	1.2076	0.9091	-0.9479

531	414	Shell-Thin	1168	@SLE_P	Combination	Min	302.77	5577.48	-256.69	0	0	0	0	-166.5915	-8.6848	-22.2444	0	0	0	-167.4	50.51	0	0
531	414	Shell-Thin	1169	@SLE_P	Combination	Min	105.77	5538.08	17.44	0	0	0	0	-47.9477	8.9431	-11.7359	0	0	0	146.04	50.51	0	0
531	414	Shell-Thin	1165	@SLE_P	Combination	Min	-96.25	4528	-629.18	0	0	0	0	-88.322	-1.5193	-21.1189	0	0	0	146.04	42.79	0	0
532	415	Shell-Thin	1165	@SLU_A1	Combination	Max	-0.63	5183.06	-2.7	0	0	0	0	1.2312	0.221	0.0194	0	0	0	197.21	35.94	0	0
532	415	Shell-Thin	1169	@SLU_A1	Combination	Max	12.72	6826.07	-1.06	0	0	0	0	3.5111	16.4511	-0.095	0	0	0	197.21	34.31	0	0
532	415	Shell-Thin	781	@SLU_A1	Combination	Max	0.29	6802	0.35	0	0	0	0	2.9679	31.3627	0.017	0	0	0	300.13	34.31	0	0
532	415	Shell-Thin	779	@SLU_A1	Combination	Max	-1.21	5158.98	-1.29	0	0	0	0	0.3288	10.5696	0.1313	0	0	0	300.13	35.94	0	0
532	415	Shell-Thin	1165	@SLU_A1	Combination	Min	-315.89	22.45	-291.86	0	0	0	0	-120.4307	-6.0207	-14.9047	0	0	0	7.72	0.55	0	0
532	415	Shell-Thin	1169	@SLU_A1	Combination	Min	0.87	29.93	-180.61	0	0	0	0	-65.0826	1.0715	-9.4975	0	0	0	7.72	-0.04538	0	0
532	415	Shell-Thin	781	@SLU_A1	Combination	Min	-107.75	29.81	-6.57	0	0	0	0	-6.805	1.3793	-0.2876	0	0	0	8.92	-0.04538	0	0
532	415	Shell-Thin	779	@SLU_A1	Combination	Min	-436.25	22.34	-117.7	0	0	0	0	-92.8135	1.0702	-5.7215	0	0	0	8.92	0.55	0	0
532	415	Shell-Thin	1165	@SLU_A2	Combination	Max	-0.63	3839.3	-2.7	0	0	0	0	1.2312	0.221	0.0194	0	0	0	146.08	26.62	0	0
532	415	Shell-Thin	1169	@SLU_A2	Combination	Max	9.42	5056.35	-1.06	0	0	0	0	3.5111	12.186	-0.095	0	0	0	146.08	25.38	0	0
532	415	Shell-Thin	781	@SLU_A2	Combination	Max	0.29	5038.52	0.35	0	0	0	0	2.9679	23.2317	0.017	0	0	0	222.32	25.38	0	0
532	415	Shell-Thin	779	@SLU_A2	Combination	Max	-1.21	3821.47	-1.29	0	0	0	0	0.3288	7.8293	0.1313	0	0	0	222.32	26.62	0	0
532	415	Shell-Thin	1165	@SLU_A2	Combination	Min	-233.99	22.45	-213.58	0	0	0	0	-88.8887	-4.353	-11.0355	0	0	0	7.72	0.55	0	0
532	415	Shell-Thin	1169	@SLU_A2	Combination	Min	0.87	29.93	-131.98	0	0	0	0	-47.2991	1.0715	-7.0352	0	0	0	7.72	-0.04538	0	0
532	415	Shell-Thin	781	@SLU_A2	Combination	Min	-79.74	29.81	-4.55	0	0	0	0	-4.2063	1.3793	-0.2038	0	0	0	8.92	-0.04538	0	0
532	415	Shell-Thin	779	@SLU_A2	Combination	Min	-323.15	22.34	-86.15	0	0	0	0	-68.6655	1.0702	-4.2041	0	0	0	8.92	0.55	0	0
532	415	Shell-Thin	1165	@SLU_EQU	Combination	Max	-0.63	4223.23	-2.7	0	0	0	0	1.2312	0.221	0.0194	0	0	0	160.69	29.29	0	0
532	415	Shell-Thin	1169	@SLU_EQU	Combination	Max	10.36	5561.98	-1.06	0	0	0	0	3.5111	13.4046	-0.095	0	0	0	160.69	27.94	0	0
532	415	Shell-Thin	781	@SLU_EQU	Combination	Max	0.29	5542.37	0.35	0	0	0	0	2.9679	25.5548	0.017	0	0	0	244.55	27.94	0	0
532	415	Shell-Thin	779	@SLU_EQU	Combination	Max	-1.21	4203.62	-1.29	0	0	0	0	0.3288	8.6123	0.1313	0	0	0	244.55	29.29	0	0
532	415	Shell-Thin	1165	@SLU_EQU	Combination	Min	-257.39	22.45	-236.95	0	0	0	0	-98.0238	-4.8706	-12.1429	0	0	0	7.72	0.55	0	0
532	415	Shell-Thin	1169	@SLU_EQU	Combination	Min	0.87	29.93	-146.57	0	0	0	0	-52.7312	1.0715	-7.7387	0	0	0	7.72	-0.04538	0	0
532	415	Shell-Thin	781	@SLU_EQU	Combination	Min	-87.77	29.81	-5.25	0	0	0	0	-5.2706	1.3793	-0.2313	0	0	0	8.92	-0.04538	0	0
532	415	Shell-Thin	779	@SLU_EQU	Combination	Min	-355.46	22.34	-95.56	0	0	0	0	-75.5978	1.0702	-4.6508	0	0	0	8.92	0.55	0	0
532	415	Shell-Thin	1165	@SLE_R	Combination	Max	-0.63	3839.3	-2.7	0	0	0	0	1.2312	0.221	0.0194	0	0	0	146.08	26.62	0	0
532	415	Shell-Thin	1169	@SLE_R	Combination	Max	9.42	5056.35	-1.06	0	0	0	0	3.5111	12.186	-0.095	0	0	0	146.08	25.38	0	0
532	415	Shell-Thin	781	@SLE_R	Combination	Max	0.29	5038.52	0.35	0	0	0	0	2.9679	23.2317	0.017	0	0	0	222.32	25.38	0	0
532	415	Shell-Thin	779	@SLE_R	Combination	Max	-1.21	3821.47	-1.29	0	0	0	0	0.3288	7.8293	0.1313	0	0	0	222.32	26.62	0	0
532	415	Shell-Thin	1165	@SLE_R	Combination	Min	-233.99	22.45	-213.58	0	0	0	0	-88.8887	-4.353	-11.0355	0	0	0	7.72	0.55	0	0
532	415	Shell-Thin	1169	@SLE_R	Combination	Min	0.87	29.93	-131.98	0	0	0	0	-47.2991	1.0715	-7.0352	0	0	0	7.72	-0.04538	0	0
532	415	Shell-Thin	781	@SLE_R	Combination	Min	-79.74	29.81	-4.55	0	0	0	0	-4.2063	1.3793	-0.2038	0	0	0	8.92	-0.04538	0	0
532	415	Shell-Thin	779	@SLE_R	Combination	Min	-323.15	22.34	-86.15	0	0	0	0	-68.6655	1.0702	-4.2041	0	0	0	8.92	0.55	0	0
532	415	Shell-Thin	1165	@SLE_F	Combination	Max	-6.29	3839.3	7.36	0	0	0	0	0.2309	0.412	-0.0943	0	0	0	146.08	26.62	0	0
532	415	Shell-Thin	1169	@SLE_F	Combination	Max	9.42	5056.35	5.88	0	0	0	0	3.3742	12.186	-0.1633	0	0	0	146.08	25.38	0	0
532	415	Shell-Thin	781	@SLE_F	Combination	Max	-0.14	5038.52	1.23	0	0	0	0	3.2185	23.2317	0.0354	0	0	0	222.32	25.38	0	0
532	415	Shell-Tin	779	@SLE_F	Combination	Max	-8.52	3821.47	2.71	0	0	0	0	-0.4423	7.8293	0.1044	0	0	0	222.32	26.62	0	0
532	415	Shell-Thin	1165	@SLE_F	Combination	Min	-233.99	61.57	-213.58	0	0	0	0	-88.8887	-4.353	-11.0355	0	0	0	10.69	0.65	0	0
532	415	Shell-Thin	1169	@SLE_F	Combination	Min	2.09	103.47	-131.98	0	0	0	0	-47.2991	1.5955	-7.0352	0	0	0	10.69	-0.11	0	0
532	415	Shell-Thin	781	@SLE_F	Combination	Min	-79.74	103.02	-4.55	0	0	0	0	-4.2063	1.7057	-0.2038	0	0	0	12.42	-0.11	0	0
532	415	Shell-Thin	779	@SLE_F	Combination	Min	-323.15	61.13	-86.15	0	0	0	0	-68.6655	1.2162	-4.2041	0	0	0	12.42	0.65	0	0
532	415	Shell-Thin	1165	@SLE_P	Combination	Max	-233.99	3839.3	-213.58	0	0	0	0	-88.8887	-4.353	-11.0355	0	0	0	146.08	26.62	0	0
532	415	Shell-Thin	1169	@SLE_P	Combination	Max	9.42	5056.35	-131.98	0	0	0	0	-47.2991	12.186	-7.0352	0	0	0	146.08	25.38	0	0
532	415	Shell-Thin	781	@SLE_P	Combination	Max	-79.74	5038.52	-4.55	0	0	0	0	-4.2063	23.2317	-0.2038	0	0	0	222.32	25.38	0	0
532	415	Shell-Thin	779	@SLE_P	Combination	Max	-323.15	3821.47	-86.15	0	0	0	0	-68.6655	7.8293	-4.2041	0	0	0	222.32	26.62	0	0
532	415	Shell-Thin	1165	@SLE_P	Combination	Min	-233.99	3839.3	-213.58	0	0	0	0	-88.8887	-4.353	-11.0355	0	0	0	146.08	26.62	0	0
532	415	Shell-Thin	1169	@SLE_P	Combination	Min	9.42	5056.35	-131.98	0	0	0	0	-47.2991	12.186	-7.0352	0	0	0	146.08	25.38	0	0
532	415	Shell-Thin	781	@SLE_P	Combination	Min	-79.74	5038.52	-4.55	0	0	0	0	-4.2063	23.2317	-0.2038	0	0	0	222.32	25.38	0	0
532	415	Shell-Thin	779	@SLE_P	Combination	Min	-323.15	3821.47	-86.15	0	0	0	0	-68.6655	7.8293	-4.2041	0	0	0	222.32	26.62	0	0
533	416	Shell-Thin	779	@SLU_A1	Combination	Max	-1.21	5158.98	117.7	0	0	0	0	0.3288	10.5696	5.7215	0	0	0	300.13	-0.55	0	0
533	416	Shell-Thin	781	@SLU_A1	Combination	Max	0.29	6802	6.57	0	0	0	0	2.9679	31.3627	0.2876	0	0	0	300.13	0.04538	0	0
533	416	Shell-Thin	1170	@SLU_A1	Combination	Max	12.72	6826.07	180.61	0	0	0	0	3.5111	16.4511	9.4975	0	0	0	197.21	0.04538	0	0
533	416	Shell-Thin	1166	@SLU_A1	Combination	Max	-0.63	5183.06	291.86	0	0	0	0	1.2312	0.221	14.9047	0	0	0	197.21	-0.55	0	0
533	416	Shell-Thin	779	@SLU_A1	Combination	Min	-436.25	22.34	1.29	0	0	0	0	-92.8135	1.0702	-0.1313	0	0	0	8.92	-35.94	0	0
533	416	Shell-Thin	781	@SLU_A1	Combination	Min	-107.75	29.81	-0.35	0	0	0	0	-6.805	1.3793	-0.017	0	0	0	8.92	-34.31	0	0
533	416	Shell-Thin	1170	@SLU_A1	Combination	Min	0.87	29.93	1.06	0	0	0	0	-65.0826	1.0715	0.095	0	0	0	7.72	-34.31	0	0
533	416	Shell-Thin	1166	@SLU_A1	Combination	Min	-315.89	22.45	2.7	0	0	0	0	-120.4307	-6.0207	-0.0194	0	0	0	7.72	-35.94	0	0
533	416	Shell-Thin	779	@SLU_A2	Combination	Max	-1.21	3821.47	86.15	0	0	0	0	0.3288	7.8293	4.2041	0	0	0	222.32	-0.55	0	0
533	416	Shell-Thin	781	@SLU_A2	Combination	Max	0.29	5038.52	4.55	0	0	0	0	2.9679	23.2317	0.2038	0	0	0	222.32	0.04538	0	0
533	416	Shell-Thin	1170	@SLU_A2	Combination	Max	9.42	5056.35	131.98	0	0	0	0	3.5111	12.186	7.0352	0	0	0	146.08	0.04538	0	0
533	416	Shell-Thin	1166	@SLU_A2	Combination	Max	-0.63	3839.3	213.58	0	0	0	0	1.2312	0.221	11.0355	0	0	0	146.08	-0.55	0	0
533	416	Shell-Thin	779	@SLU_A2	Combination	Min	-323.15	22.34	1.29	0	0	0	0	-68.6655	1.0702	-0.1313	0	0	0	8.92	-26.62	0	0
533	416	Shell-Thin	781	@SLU_A2	Combination	Min	-79.74	29.81	-0.35	0	0	0	0	-4.2063	1.3793	-0.017	0	0	0	8.92	-25.38	0	0
533	416	Shell-Thin	1170	@SLU_A2	Combination	Min	0.87	29.93	1.06	0	0	0	0	-47.2991	1.0715	0.095	0	0	0	7.72	-25.38	0	0
533	416	Shell-Thin	1166	@SLU_A2	Combination	Min	-233.99	22.45	2.7	0	0	0	0	-88.8887	-4.353	-0.0194	0	0	0	7.72	-26.62	0	0
533	416	Shell-Thin	779	@SLU_EQU	Combination	Max	-1.21	4203.62	95.56	0	0	0	0	0.3288	8.6123	4.6508	0	0	0	244.55	-0.55	0	0
533	416	Shell-Thin	781	@SLU_EQU	Combination	Max	0.29	5542.37	5.25	0	0	0	0	2.9679	25.5548	0.2313	0	0	0	244.55	0.04538	0	0
533	416	Shell-Thin	1170	@SLU_EQU	Combination	Max	10.36	5561.98	146.57	0	0	0	0	3.5111	13.4046	7.7387	0	0	0	160.69	0.04538	0	0
533	416	Shell-Thin	1166	@SLU_EQU	Combination	Max	-0.63	4223.23	236.95	0	0	0	0	1.2312	0.221	12.1429	0	0	0	160.69	-0.55	0	0
533	416	Shell-Thin	779	@SLU_EQU	Combination	Min	-355.46	22.34	1.29	0	0	0	0	-75.5978	1.0702	-0.1313	0	0	0	8.92	-29.29	0	0
533	416	Shell-Thin	781	@SLU_EQU	Combination	Min	-87.77	29.81	-0.35	0	0	0	0	-5.2706	1.3793	-0.017	0	0	0	8.92	-27.94	0	0
533	416	Shell-Thin	1170	@SLU_EQU	Combination	Min	0.87	29.93	1.06	0	0	0	0	-52.7312	1.0715	0.095	0	0	0	7.72	-27.94	0	0
533	416	Shell-Thin	1166	@SLU_EQU	Combination	Min	-257.39	22.45	2.7	0	0	0	0	-98.0238	-4.8706	-0.0194	0	0	0	7.72	-29.29	0	0
533	416	Shell-Thin	779	@SLE_R	Combination	Max	-1.21	3821.47	86.15	0	0	0	0	0.3288	7.8293	4.2041	0	0	0	222.32	-0.55	0	0
533	416	Shell-Thin	781	@SLE_R	Combination	Max	0.29	5038.52	4.55	0	0	0	0	2.9679	23.2317	0.2038	0	0	0	222.32	0.04538	0	0
533	416	Shell-Thin	1170	@SLE_R	Combination	Max	9.42	5056.35	131.98	0	0	0	0	3.5111	12.186	7.0352	0	0	0	146.08	0.04538	0	0
533	416	Shell-Thin	1166	@SLE_R	Combination	Max	-0.63	3839.3	213.58	0	0	0	0	1.2312	0.221	11.0355	0	0	0	146.08	-0.55	0	0
533	416	Shell-Thin	779	@SLE_R	Combination	Min	-323.15	22.34	1.29	0	0	0	0	-68.6655	1.0702	-0.1313	0	0	0	8.92	-26.62	0	0
533	416	Shell-Thin	781	@SLE_R	Combination	Min	-79.74	29.81	-0.35	0	0	0	0	-4.2063	1.3793	-0.017	0	0	0	8.92	-25.38	0	0
533	416	Shell-Thin	1170	@SLE_R	Combination	Min	0.87	29.93	1.06	0	0	0	0	-47.2991	1.0715	0.095	0	0	0	7.72	-25.38	0	0
533	416	Shell-Thin	1166	@SLE_R	Combination	Min	-233.99	22.45	2.7	0	0	0	0	-88.8887	-4.353	-0.0194	0	0	0	7.72	-26.62	0	0
533	416	Shell-Thin	779	@SLE_F	Combination	Max	-8.52	3821.47	86.15	0	0	0	0	-0.4423	7.8293	4.2041	0	0	0	222.32	-0.65	0	0
533	416	Shell-Thin	781	@SLE_F	Combination	Max	-0.14	5038.52	4.55	0	0	0	0	3.2185	23.2317	0.2038	0	0	0	222.32	0.11	0	0
533	416	Shell-Thin	1170	@SLE_F	Combination	Max	9.42	5056.35	131.98	0	0	0	0	3.3742	12.186	7.0352	0	0	0	146.08	0.11	0	0
533	416	Shell-Thin	1166	@SLE_F	Combination	Max	-6.29	3839.3	213.58	0	0	0	0	0.2309	0.412	11.0355	0	0	0	146.08	-0.65	0	0
533	416	Shell-Thin	779	@SLE_F	Combination	Min	-323.15	61.13	-2.71	0	0	0	0	-68.6655	1.2162	-0.1044	0	0	0	12.42	-26.62	0	0
533	416	Shell-Thin	781	@SLE_F	Combination	Min	-79.74	103.02	-1.23	0	0	0	0	-4.2063	1.7057	-0.0354	0	0	0	12.42	-25.38	0	0
533	416	Shell-Thin	1170	@SLE_F	Combination	Min	2.09	103.47	-5.88	0	0	0	0	-47.2991	1.5955	0.1633	0	0	0	10.69	-25.38	0	0
533	416	Shell-Thin	1166	@SLE_F	Combination	Min	-233.99	61.57	-7.36	0	0	0	0	-88.8887	-4.353	0.0943	0	0	0	10.69	-26.62	0	0
533	416	Shell-Thin	779	@SLE_P	Combination	Max	-323.15	3821.47	86.15	0	0	0	0	-68.6655	7.8293	4.2041	0	0	0	222.32	-26.62	0	0
533	416	Shell-Thin	781	@SLE_P	Combination	Max	-79.74	5038.52	4.55	0	0	0	0	-4.2063	23.2317	0.2038	0	0	0	222.32	-25.38	0	0
533	416	Shell-Thin	1170	@SLE_P	Combination	Max	9.42	5056.35	131.98	0	0	0	0	-47.2991	12.186	7.0352	0	0	0	146.08	-25.38	0	0
533	416	Shell-Thin	1166	@SLE_P	Combination	Max	-233.99	3839.3	213.58	0	0	0	0	-88.8887	-4.353	11.0355	0	0	0	146.08	-26.62	0	0
533	416	Shell-Thin	779	@SLE_P	Combination	Min	-323.15	3821.47	86.15	0	0	0	0	-68.6655	7.8293	4.2041	0	0	0	222.32	-26.62	0	0
533	416	Shell-Thin	781	@SLE_P	Combination	Min	-79.74	5038.52	4.55	0	0	0	0	-4.2063	23.2317	0.2038	0	0	0	222.32	-25.38	0	0
533	416	Shell-Thin	1170	@SLE_P	Combination	Min	9.42	5056.35	131.98	0	0	0	0	-47.2991	12.186	7.0352	0	0	0	146.08	-25.38	0	0
533	416	Shell-Thin	1166	@SLE_P	Combination	Min	-233.99	3839.3	213.58	0	0	0	0	-88.8887	-4.353	11.0355	0	0	0	146.08	-26.62	0	0
534	417	Shell-Thin	1166	@SLU_A1	Combination	Max	-1.7	6112.8	855.58	0	0	0	0	1.1638	-0.116	28.5105	0	0	0	197.16	1.46	0	0
534	417	Shell-Thin	1170	@SLU_A1	Combination	Max	143.32	7476.41	2.13	0	0	0	0	3.647	12.1524	15.8787	0	0	0	197.16	-1.82	0	0
534	417	Shell-Thin	1171	@SLU_A1	Combination	Max	408.74	7529.6	350.76	0	0	0	0	2.8832	0.1001	30.0299	0	0	0	3.66	-1.82	0	0
534	417	Shell-Thin	1167	@SLU_A1	Combination	Max	137.07	6165.99	1226.89	0	0	0	0	1.7863	1.242	42.6969	0	0	0	3.66	1.46	0	0
534	417	Shell-Thin	1166	@SLU_A1	Combination	Min	-129.94	17.11	3.18	0	0	0	0	-119.642	-2.1212	0.8094	0	0	0	8.28	-58.28	0	0
534	417	Shell-Thin	1170	@SLU_A1	Combination	Min	-0.19	24.63	-24.29	0	0	0	0	-66.0058	1.7514	0.8038	0	0	0	8.28	-68.41	0	0
534	417	Shell-Thin	1171	@SLU_A1	Combination	Min	0.65	24.8	6.76	0	0	0	0	-225.9076	-12.0426	0.8098	0	0	0	-227.28	-68.41	0	0
534	417	Shell-Thin	1167	@SLU_A1	Combination	Min	-0.86	17.27	7.81	0	0	0	0	-153.0821	-16.7331	0.8154	0	0	0	-227.28	-58.28	0	0
534	417	Shell-Thin	1166	@SLU_A2	Combination	Max	-1.7	4528	629.18	0	0	0	0	1.1638	-0.116	21.1189	0	0	0	146.04	1.46	0	0
534	417	Shell-Thin	1170	@SLU_A2	Combination	Max	105.77	5538.08	2.13	0	0	0	0	3.647	8.9431	11.7359	0	0	0	146.04	-1.82	0	0
534	417	Shell-Thin	1171	@SLU_A2	Combination	Max	302.77	5577.48	256.69	0	0	0	0	2.8832	0.1001	22.2444	0	0	0	3.66	-1.82	0	0
534	417	Shell-Thin	1167	@SLU_A2	Combination	Max	100.75	4567.4	903.3	0	0	0	0	1.7863	1.242	31.6273	0	0	0	3.66	1.46	0	0
534	417	Shell-Thin	1166	@SLU_A2	Combination	Min	-96.25	17.11	3.18	0	0	0	0	-88.322	-1.5193	0.8094	0	0	0	8.28	-42.79	0	0
534	417	Shell-Thin	1170	@SLU_A2	Combination	Min	-0.19	24.63	-17.44	0	0	0	0	-47.9477	1.7514	0.8038	0	0	0	8.28	-50.51	0	0
534	417	Shell-Thin	1171	@SLU_A2	Combination	Min	0.65	24.8	6.76	0	0	0	0	-166.5915	-8.6848	0.8098	0	0	0	-167.4	-50.51	0	0
534	417	Shell-Thin	1167	@SLU_A2	Combination	Min	-0.86	17.27	7.81	0	0	0	0	-112.931	-12.0729	0.8154	0	0	0	-167.4	-42.79	0	0
534	417	Shell-Thin	1166	@SLU_EQU	Combination	Max	-1.7	4980.8	695.63	0	0	0	0	1.1638	-0.116	23.2308	0	0	0	160.65	1.46	0	0
534	417	Shell-Thin	1170	@SLU_EQU	Combination	Max	116.65	6091.89	2.13	0	0	0	0	3.647	9.8827	12.9297	0	0	0	160.65	-1.82	0	0
534	417	Shell-Thin	1171	@SLU_EQU	Combination	Max	333.05	6135.23	284.78	0	0	0	0	2.8832	0.1001	24.4688	0	0	0	3.66	-1.82	0	0
534	417	Shell-Thin	1167	@SLU_EQU	Combination	Max	111.43	5024.14	997.88	0	0	0	0	1.7863	1.242	34.79	0	0	0	3.66	1.46	0	0
534	417	Shell-Thin	1166	@SLU_EQU	Combination	Min	-105.88	17.11	3.18	0	0	0	0	-97.387	-1.7113	0.8094	0	0	0	8.28	-47.36	0	0
534	417	Shell-Thin	1170	@SLU_EQU	Combination	Min	-0.19	24.63	-19.61	0	0	0	0	-53.4718	1.7514	0.8038	0	0	0	8.28	-55.69	0	0
534	417	Shell-Thin	1171	@SLU_EQU	Combination	Min	0.65	24.8	6.76	0	0	0	0	-183.8273	-9.7351	0.8098	0	0	0	-184.88	-55.69	0	0
534	417	Shell-Thin	1167	@SLU_EQU	Combination	Min	-0.86	17.27	7.81	0	0	0	0	-124.5814	-13.5286	0.8154	0	0	0	-184.88	-47.36	0	0
534	417	Shell-Thin	1166	@SLE_R	Combination	Max	-1.7	4528	629.18	0	0	0	0	1.1638	-0.116	21.1189	0	0	0	146.04	1.46	0	0
534	417	Shell-Thin	1170	@SLE_R	Combination	Max	105.77	5538.08	2.13	0	0	0	0	3.647	8.9431	11.7359	0	0	0	146.04	-1.82	0	0
534	417	Shell-Thin	1171	@SLE_R	Combination	Max	302.77	5577.48	256.69	0	0	0	0	2.8832	0.1001	22.2444	0	0	0	3.66	-1.82	0	0
534	417	Shell-Thin	1167	@SLE_R	Combination	Max	100.75	4567.4	903.3	0	0	0	0	1.7863	1.242	31.6273	0	0	0	3.66	1.46	0	0
534	417	Shell-Thin	1166	@SLE_R	Combination	Min	-96.25	17.11

534	417	Shell-Thin	1167	@SLE_F	Combination	Min	-3	53.17	-13.43	0	0	0	0	-112.931	-12.0729	1.0986	0	0	0	-167.4	-42.79	0	0
534	417	Shell-Thin	1166	@SLE_P	Combination	Max	-96.25	4528	629.18	0	0	0	0	-88.322	-1.5193	21.1189	0	0	0	146.04	-42.79	0	0
534	417	Shell-Thin	1170	@SLE_P	Combination	Max	105.77	5538.08	-17.44	0	0	0	0	-47.9477	8.9431	11.7359	0	0	0	146.04	-50.51	0	0
534	417	Shell-Thin	1171	@SLE_P	Combination	Max	302.77	5577.48	256.69	0	0	0	0	-166.5915	-8.6848	22.2444	0	0	0	-167.4	-50.51	0	0
534	417	Shell-Thin	1167	@SLE_P	Combination	Max	100.75	4567.4	903.3	0	0	0	0	-112.931	-12.0729	31.6273	0	0	0	-167.4	-42.79	0	0
534	417	Shell-Thin	1166	@SLE_P	Combination	Min	-96.25	4528	629.18	0	0	0	0	-88.322	-1.5193	21.1189	0	0	0	146.04	-42.79	0	0
534	417	Shell-Thin	1170	@SLE_P	Combination	Min	105.77	5538.08	-17.44	0	0	0	0	-47.9477	8.9431	11.7359	0	0	0	146.04	-50.51	0	0
534	417	Shell-Thin	1171	@SLE_P	Combination	Min	302.77	5577.48	256.69	0	0	0	0	-166.5915	-8.6848	22.2444	0	0	0	-167.4	-50.51	0	0
534	417	Shell-Thin	1167	@SLE_P	Combination	Min	100.75	4567.4	903.3	0	0	0	0	-112.931	-12.0729	31.6273	0	0	0	-167.4	-42.79	0	0
535	418	Shell-Thin	1167	@SLU_A1	Combination	Max	182.07	6385.74	2325.04	0	0	0	0	1.7139	3.2411	54.1649	0	0	0	6.35	156.31	0	0
535	418	Shell-Thin	1171	@SLU_A1	Combination	Max	1360.09	12281.87	1350.81	0	0	0	0	3.5165	3.2671	70.8532	0	0	0	6.35	311.62	0	0
535	418	Shell-Thin	682	@SLU_A1	Combination	Max	4963.8	13002.7	3068.17	0	0	0	0	2.344	222.0772	163.8979	0	0	0	14.44	311.62	0	0
535	418	Shell-Thin	780	@SLU_A1	Combination	Max	3784.7	7106.58	4042.41	0	0	0	0	16.3511	95.2532	147.2096	0	0	0	14.44	156.31	0	0
535	418	Shell-Thin	1167	@SLU_A1	Combination	Min	-2.8	7.54	7.67	0	0	0	0	-149.1523	0.8799	1.3003	0	0	0	-155.13	-0.22	0	0
535	418	Shell-Thin	1171	@SLU_A1	Combination	Min	-2.45	9.32	6.35	0	0	0	0	-226.1058	-12.7502	0.9971	0	0	0	-155.13	-3.57	0	0
535	418	Shell-Thin	682	@SLU_A1	Combination	Min	-1.24	9.56	8.24	0	0	0	0	-79.4037	0.9244	1.3136	0	0	0	-215.34	-3.57	0	0
535	418	Shell-Thin	780	@SLU_A1	Combination	Min	-1.6	7.78	9.56	0	0	0	0	-1.8836	1.6083	1.6168	0	0	0	-215.34	-0.22	0	0
535	418	Shell-Thin	1167	@SLU_A2	Combination	Max	133.31	4730.18	1717.7	0	0	0	0	1.7139	2.388	40.1221	0	0	0	6.35	115.28	0	0
535	418	Shell-Thin	1171	@SLU_A2	Combination	Max	1006.81	9097.68	996.77	0	0	0	0	3.5165	3.2671	52.4839	0	0	0	6.35	229.91	0	0
535	418	Shell-Thin	682	@SLU_A2	Combination	Max	3676.56	9631.63	2269.46	0	0	0	0	2.344	164.3776	121.4059	0	0	0	14.44	229.91	0	0
535	418	Shell-Thin	780	@SLU_A2	Combination	Max	2803.06	5264.13	2990.39	0	0	0	0	11.077	70.2862	109.0441	0	0	0	14.44	115.28	0	0
535	418	Shell-Thin	1167	@SLU_A2	Combination	Min	-2.8	7.54	7.67	0	0	0	0	-110.0388	0.8799	1.3003	0	0	0	-113.26	-0.22	0	0
535	418	Shell-Thin	1171	@SLU_A2	Combination	Min	-2.45	9.32	6.35	0	0	0	0	-166.5741	-8.5976	0.9971	0	0	0	-113.26	-3.57	0	0
535	418	Shell-Thin	682	@SLU_A2	Combination	Min	-1.24	9.56	8.24	0	0	0	0	-58.2098	0.9244	1.3136	0	0	0	-155.77	-3.57	0	0
535	418	Shell-Thin	780	@SLU_A2	Combination	Min	-1.6	7.78	9.56	0	0	0	0	-1.8836	1.6083	1.6168	0	0	0	-155.77	-0.22	0	0
535	418	Shell-Thin	1167	@SLU_EQU	Combination	Max	147.84	5203.2	1892.98	0	0	0	0	1.7139	2.6367	44.1344	0	0	0	6.35	127.19	0	0
535	418	Shell-Thin	1171	@SLU_EQU	Combination	Max	1108.01	10007.45	1099.4	0	0	0	0	3.5165	3.2671	57.7323	0	0	0	6.35	253.61	0	0
535	418	Shell-Thin	682	@SLU_EQU	Combination	Max	4044.47	10594.79	2498.92	0	0	0	0	2.344	180.911	133.5464	0	0	0	14.44	253.61	0	0
535	418	Shell-Thin	780	@SLU_EQU	Combination	Max	3083.69	5790.54	3292.5	0	0	0	0	12.9831	77.5245	119.9485	0	0	0	14.44	127.19	0	0
535	418	Shell-Thin	1167	@SLU_EQU	Combination	Min	-2.8	7.54	7.67	0	0	0	0	-121.3855	0.8799	1.3003	0	0	0	-125.86	-0.22	0	0
535	418	Shell-Thin	1171	@SLU_EQU	Combination	Min	-2.45	9.32	6.35	0	0	0	0	-183.9348	-10.1107	0.9971	0	0	0	-125.86	-3.57	0	0
535	418	Shell-Thin	682	@SLU_EQU	Combination	Min	-1.24	9.56	8.24	0	0	0	0	-64.4996	0.9244	1.3136	0	0	0	-174.23	-3.57	0	0
535	418	Shell-Thin	780	@SLU_EQU	Combination	Min	-1.6	7.78	9.56	0	0	0	0	-1.8836	1.6083	1.6168	0	0	0	-174.23	-0.22	0	0
535	418	Shell-Thin	1167	@SLE_R	Combination	Max	133.31	4730.18	1717.7	0	0	0	0	1.7139	2.388	40.1221	0	0	0	6.35	115.28	0	0
535	418	Shell-Thin	1171	@SLE_R	Combination	Max	1006.81	9097.68	996.77	0	0	0	0	3.5165	3.2671	52.4839	0	0	0	6.35	229.91	0	0
535	418	Shell-Thin	682	@SLE_R	Combination	Max	3676.56	9631.63	2269.46	0	0	0	0	2.344	164.3776	121.4059	0	0	0	14.44	229.91	0	0
535	418	Shell-Thin	780	@SLE_R	Combination	Max	2803.06	5264.13	2990.39	0	0	0	0	11.077	70.2862	109.0441	0	0	0	14.44	115.28	0	0
535	418	Shell-Thin	1167	@SLE_R	Combination	Min	-2.8	7.54	7.67	0	0	0	0	-110.0388	0.8799	1.3003	0	0	0	-113.26	-0.22	0	0
535	418	Shell-Thin	1171	@SLE_R	Combination	Min	-2.45	9.32	6.35	0	0	0	0	-166.5741	-8.5976	0.9971	0	0	0	-113.26	-3.57	0	0
535	418	Shell-Thin	682	@SLE_R	Combination	Min	-1.24	9.56	8.24	0	0	0	0	-58.2098	0.9244	1.3136	0	0	0	-155.77	-3.57	0	0
535	418	Shell-Thin	780	@SLE_R	Combination	Min	-1.6	7.78	9.56	0	0	0	0	-1.8836	1.6083	1.6168	0	0	0	-155.77	-0.22	0	0
535	418	Shell-Thin	1167	@SLE_F	Combination	Max	133.31	4730.18	1717.7	0	0	0	0	0.1329	2.388	40.1221	0	0	0	4.81	115.28	0	0
535	418	Shell-Thin	1171	@SLE_F	Combination	Max	1006.81	9097.68	996.77	0	0	0	0	1.4576	2.1586	52.4839	0	0	0	4.81	229.91	0	0
535	418	Shell-Thin	682	@SLE_F	Combination	Max	3676.56	9631.63	2269.46	0	0	0	0	-2.0986	164.3776	121.4059	0	0	0	6.71	229.91	0	0
535	418	Shell-Thin	780	@SLE_F	Combination	Max	2803.06	5264.13	2990.39	0	0	0	0	11.077	70.2862	109.0441	0	0	0	6.71	115.28	0	0
535	418	Shell-Thin	1167	@SLE_F	Combination	Min	-5.99	38.24	-9.89	0	0	0	0	-110.0388	0.8307	1.6469	0	0	0	-113.26	-1.95	0	0
535	418	Shell-Thin	1171	@SLE_F	Combination	Min	-2.56	55.36	-8.42	0	0	0	0	-166.5741	-8.5976	1.1502	0	0	0	-113.26	-3.52	0	0
535	418	Shell-Thin	682	@SLE_F	Combination	Min	15.01	58.88	-4.33	0	0	0	0	-58.2098	0.446	1.5132	0	0	0	-155.77	-3.52	0	0
535	418	Shell-Thin	780	@SLE_F	Combination	Min	11.59	41.76	-5.8	0	0	0	0	-3.9917	0.5603	2.0098	0	0	0	-155.77	-1.95	0	0
535	418	Shell-Thin	1167	@SLE_P	Combination	Max	133.31	4730.18	1717.7	0	0	0	0	-110.0388	2.388	40.1221	0	0	0	-113.26	115.28	0	0
535	418	Shell-Thin	1171	@SLE_P	Combination	Max	1006.81	9097.68	996.77	0	0	0	0	-166.5741	-8.5976	52.4839	0	0	0	-113.26	229.91	0	0
535	418	Shell-Thin	682	@SLE_P	Combination	Max	3676.56	9631.63	2269.46	0	0	0	0	-58.2098	164.3776	121.4059	0	0	0	-155.77	229.91	0	0
535	418	Shell-Thin	780	@SLE_P	Combination	Max	2803.06	5264.13	2990.39	0	0	0	0	11.077	70.2862	109.0441	0	0	0	-155.77	115.28	0	0
535	418	Shell-Thin	1167	@SLE_P	Combination	Min	133.31	4730.18	1717.7	0	0	0	0	-110.0388	2.388	40.1221	0	0	0	-113.26	115.28	0	0
535	418	Shell-Thin	1171	@SLE_P	Combination	Min	1006.81	9097.68	996.77	0	0	0	0	-166.5741	-8.5976	52.4839	0	0	0	-113.26	229.91	0	0
535	418	Shell-Thin	682	@SLE_P	Combination	Min	3676.56	9631.63	2269.46	0	0	0	0	-58.2098	164.3776	121.4059	0	0	0	-155.77	229.91	0	0
535	418	Shell-Thin	780	@SLE_P	Combination	Min	2803.06	5264.13	2990.39	0	0	0	0	11.077	70.2862	109.0441	0	0	0	-155.77	115.28	0	0
536	419	Shell-Thin	714	@SLU_A1	Combination	Max	66	24.23	346.5	0	0	0	0	-16.8736	-47.1733	1640.5972	0	0	0	971.62	-78.86	0	0
536	419	Shell-Thin	705	@SLU_A1	Combination	Max	13.29	-8.48	231.05	0	0	0	0	22.7545	-0.5466	1356.5833	0	0	0	971.62	-33.11	0	0
536	419	Shell-Thin	1172	@SLU_A1	Combination	Max	329.76	-8.32	128.65	0	0	0	0	40.8786	23.859	1857.1982	0	0	0	2043	-33.11	0	0
536	419	Shell-Thin	1173	@SLU_A1	Combination	Max	382.48	87.47	244.1	0	0	0	0	11.6934	511.3173	2137.5392	0	0	0	2043	-78.86	0	0
536	419	Shell-Thin	714	@SLU_A1	Combination	Min	1.69	-7.64	-4.73	0	0	0	0	-627.5758	-3180.6988	11.5449	0	0	0	-180.94	-3693.29	0	0
536	419	Shell-Thin	705	@SLU_A1	Combination	Min	-46.59	-334.21	-2.37	0	0	0	0	-1460.3243	-937.3695	16.7342	0	0	0	-180.94	-534.15	0	0
536	419	Shell-Thin	1172	@SLU_A1	Combination	Min	1.53	-282.33	-2.82	0	0	0	0	-2251.3274	-169.6105	25.6984	0	0	0	-46.26	-534.15	0	0
536	419	Shell-Thin	1173	@SLU_A1	Combination	Min	2.52	-3.37	-5.19	0	0	0	0	-208.3876	19.1712	20.5091	0	0	0	-46.26	-3693.29	0	0
536	419	Shell-Thin	714	@SLU_A2	Combination	Max	35.91	7.06	234.06	0	0	0	0	-16.8736	-47.1733	1177.4736	0	0	0	336.46	-78.86	0	0
536	419	Shell-Thin	705	@SLU_A2	Combination	Max	0.7	-8.48	165.14	0	0	0	0	22.7545	-0.5466	992.2775	0	0	0	336.46	-33.11	0	0
536	419	Shell-Thin	1172	@SLU_A2	Combination	Max	230.75	-8.32	92.98	0	0	0	0	40.8786	23.859	1375.7023	0	0	0	1501.03	-33.11	0	0
536	419	Shell-Thin	1173	@SLU_A2	Combination	Max	280.82	56.05	161.9	0	0	0	0	11.6934	363.9204	1560.8985	0	0	0	1501.03	-78.86	0	0
536	419	Shell-Thin	714	@SLU_A2	Combination	Min	1.69	-3.54	-4.73	0	0	0	0	-407.6303	-2356.0732	11.5449	0	0	0	-59.31	-2735.77	0	0
536	419	Shell-Thin	705	@SLU_A2	Combination	Min	-14.17	-243.33	-2.37	0	0	0	0	-1011.4217	-694.3478	16.7342	0	0	0	-59.31	-395.66	0	0
536	419	Shell-Thin	1172	@SLU_A2	Combination	Min	1.53	-194.35	-2.82	0	0	0	0	-1657.0518	-119.4517	25.6984	0	0	0	-46.26	-395.66	0	0
536	419	Shell-Thin	1173	@SLU_A2	Combination	Min	2.52	-3.37	-5.19	0	0	0	0	-121.6011	19.1712	20.5091	0	0	0	-46.26	-2735.77	0	0
536	419	Shell-Thin	714	@SLU_EQU	Combination	Max	49.52	16.17	274.91	0	0	0	0	-16.8736	-47.1733	1324.3683	0	0	0	665.76	-78.86	0	0
536	419	Shell-Thin	705	@SLU_EQU	Combination	Max	2.94	-8.48	186.29	0	0	0	0	22.7545	-0.5466	1101.2245	0	0	0	665.76	-33.11	0	0
536	419	Shell-Thin	1172	@SLU_EQU	Combination	Max	264.25	-8.32	104.06	0	0	0	0	40.8786	23.859	1513.2726	0	0	0	1660.62	-33.11	0	0
536	419	Shell-Thin	1173	@SLU_EQU	Combination	Max	310.83	68.4	192.68	0	0	0	0	11.6934	411.7552	1734.3176	0	0	0	1660.62	-78.86	0	0
536	419	Shell-Thin	714	@SLU_EQU	Combination	Min	1.69	-3.54	-4.73	0	0	0	0	-492.5504	-2591.6805	11.5449	0	0	0	-59.31	-3009.35	0	0
536	419	Shell-Thin	705	@SLU_EQU	Combination	Min	-31.28	-270.93	-2.37	0	0	0	0	-1166.7953	-763.7826	16.7342	0	0	0	-59.31	-435.23	0	0
536	419	Shell-Thin	1172	@SLU_EQU	Combination	Min	1.53	-225.19	-2.82	0	0	0	0	-1830.9327	-136.1687	25.6984	0	0	0	-46.26	-435.23	0	0
536	419	Shell-Thin	1173	@SLU_EQU	Combination	Min	2.52	-3.37	-5.19	0	0	0	0	-159.0333	19.1712	20.5091	0	0	0	-46.26	-3009.35	0	0
536	419	Shell-Thin	714	@SLE_R	Combination	Max	35.91	7.06	234.06	0	0	0	0	-16.8736	-47.1733	1177.4736	0	0	0	336.46	-78.86	0	0
536	419	Shell-Thin	705	@SLE_R	Combination	Max	0.7	-8.48	165.14	0	0	0	0	22.7545	-0.5466	992.2775	0	0	0	336.46	-33.11	0	0
536	419	Shell-Thin	1172	@SLE_R	Combination	Max	230.75	-8.32	92.98	0	0	0	0	40.8786	23.859	1375.7023	0	0	0	1501.03	-33.11	0	0
536	419	Shell-Thin	1173	@SLE_R	Combination	Max	280.82	56.05	161.9	0	0	0	0	11.6934	363.9204	1560.8985	0	0	0	1501.03	-78.86	0	0
536	419	Shell-Thin	714	@SLE_R	Combination	Min	1.69	-3.54	-4.73	0	0	0	0	-407.6303	-2356.0732	11.5449	0	0	0	-59.31	-2735.77	0	0
536	419	Shell-Thin	705	@SLE_R	Combination	Min	-14.17	-243.33	-2.37	0	0	0	0	-1011.4217	-694.3478	16.7342	0	0	0	-59.31	-395.66	0	0
536	419	Shell-Thin	1172	@SLE_R	Combination	Min	1.53	-194.35	-2.82	0	0	0	0	-1657.0518	-119.4517	25.6984	0	0	0	-46.26	-395.66	0	0
536	419	Shell-Thin	1173	@SLE_R	Combination	Min	2.52	-3.37	-5.19	0	0	0	0	-121.6011	19.1712	20.5091	0	0	0	-46.26	-2735.77	0	0
536	419	Shell-Thin	714	@SLE_F	Combination	Max	35.91	7.06	234.06	0	0	0	0	-407.6303	-2346.5501	1323.2102	0	0	0	336.46	-2666.37	0	0
536	419	Shell-Thin	705	@SLE_F	Combination	Max	-14.17	-243.33	165.14	0	0	0	0	271.1574	-653.0635	1040.8738	0	0	0	336.46	-325.98	0	0
536	419	Shell-Thin	1172	@SLE_F	Combination	Max	230.75	-194.35	92.98	0	0	0	0	-1358.466	-30.7358	1375.7023	0	0	0	1502.21	-325.98	0	0
536	419	Shell-Thin	1173	@SLE_F	Combination	Max	280.82	56.05	161.9	0	0	0	0	126.3602	421.1343	1647.5448	0	0	0	1502.21	-2666.37	0	0
536	419	Shell-Thin	714	@SLE_F	Combination	Min	-48.39	-41.99	-87.19	0	0	0	0	-628.4156	-2356.0732	1177.4736	0	0	0	-1478.29	-2735.77	0	0
536	419	Shell-Thin	705	@SLE_F	Combination	Min	-91.92	-259.65	-23.19	0	0	0	0	-1011.4217	-694.3478	992.2775	0	0	0	-1478.29	-395.66	0	0
536	419	Shell-Thin	1172	@SLE_F	Combination	Min	-50.63	-251.39	-8.94	0	0	0	0	-1657.0518	-119.4517	1365.2084	0	0	0	1501.03	-395.66	0	0
536	419	Shell-Thin	1173	@SLE_F	Combination	Min	-7.1	-33.74	-72.94	0	0	0	0	-121.6011	363.9204	1560.8985	0	0	0	1501.03	-2735.77	0	0
536	419	Shell-Thin	714	@SLE_P	Combination	Max	35.91	7.06	234.06	0	0	0	0	-407.6303	-2356.0732	1177.4736	0	0	0	336.46	-2735.77	0	0
536	419	Shell-Thin	705	@SLE_P	Combination	Max	-14.17	-243.33	165.14	0	0	0	0	-1011.4217	-694.3478	992.2775	0	0	0	336.46	-395.66	0	0
536	419	Shell-Thin	1172	@SLE_P	Combination	Max	230.75	-194.35	92.98	0	0	0	0	-1657.0518	-119.4517	1375.7023	0	0	0	1501.03	-395.66	0	0
536	419	Shell-Thin	1173	@SLE_P	Combination	Max	280.82	56.05	161.9	0	0	0	0	-121.6011	363.9204	1560.8985	0	0	0	1501.03	-2735.77	0	0
536	419	Shell-Thin	714	@SLE_P	Combination	Min	35.91	7.06	234.06	0	0	0	0	-407.6303	-2356.0732	1177.4736	0	0	0	336.46	-2735.77	0	0
536	419	Shell-Thin	705	@SLE_P	Combination	Min	-14.17	-243.33	165.14	0	0	0	0	-1011.4217	-694.3478	992.2775	0	0	0	336.46	-395.66	0	0
536	419	Shell-Thin	1172	@SLE_P	Combination	Min	230.75	-194.35	92.98	0	0	0	0	-1657.0518	-119.4517	1375.7023	0	0	0	1501.03	-395.66	0	0
536	419	Shell-Thin	1173	@SLE_P	Combination	Min	280.82	56.05	161.9	0	0	0	0	-121.6011	363.9204	1560.8985	0	0	0	1501.03	-2735.77	0	0
537	420	Shell-Thin	1173	@SLU_A1	Combination	Max	373.84	47.9	161.52	0	0	0	0	11.6567	518.4132	2164.8282	0	0	0	2984.07	-9.11	0	0
537	420	Shell-Thin	1172	@SLU_A1	Combination	Max	406.46	212.41	122.12	0	0	0	0	40.5604	22.2684	1721.8347	0	0	0	2984.07	832.71	0	0
537	420	Shell-Thin	1174	@SLU_A1	Combination	Max	577.79	246.68	67.2	0	0	0	0	17.3851	11.8121	1368.3915	0	0	0	6387.5	832.71	0	0
537	420	Shell-Thin	1175	@SLU_A1	Combination	Max	544.89	82.17	98.25	0	0	0	0	155.4016	1797.1678	1811.3851	0	0	0	6387.5	-9.11	0	0
537	420	Shell-Thin	1173	@SLU_A1	Combination	Min	3.42	1.13	-6.16	0	0	0	0	-211.5408	18.9881	24.0208	0	0	0	-31.51	-848.31	0	0
537	420	Shell-Thin	1172	@SLU_A1	Combination	Min	5.35	10.79	-3.06	0	0	0	0	-2251.9477	-172.7117	22.6006	0	0	0	-31.51	13.18	0	0
537	420	Shell-Thin	1174	@SLU_A1	Combination	Min	3.48	10.41	-1.62	0	0	0	0	-4719.1587	-427.3826	18.3631	0	0	0	16.55	13.18	0	0
537	420	Shell-Thin	1175	@SLU_A1	Combination	Min	1.55	0.76	-4.72	0	0	0	0	3.1586	28.9708	19.7834	0	0	0	16.55	-848.31	0	0
537	420	Shell-Thin	1173	@SLU_A2	Combination	Max	276.71	35.48	106.33	0	0	0	0	11.6567	360.2308	1596.2091	0	0	0	2202.25	-9.11	0	0
537	420	Shell-Thin	1172	@SLU_A2	Combination	Max	301.08	157.34	89.18	0	0	0	0	40.5604	22.2684	1269.7538	0	0	0	2202.25	616.82	0	0
537	420	Shell-Thin	1174	@SLU_A2	Combination	Max	427.99	182.72	49.35	0	0	0	0	17.3851	11.8121	1010.1663	0	0	0	4731.48	616.82	0	0
537	420	Shell-Thin	1175	@SLU_A2	Combination	Max	403.62	60.87	66.5	0	0	0	0	67.4724	1310.3047	1336.6216	0	0	0	4731.48	-9.11	0	0
537	420	Shell-Thin	1173	@SLU_A2	Combination	Min	3.42	1.13	-6.16	0	0	0	0	-122.339	18.9881	24.0208	0	0	0	-31.51	-628.38	0	0
537	420	Shell-Thin	1172	@SLU_A2	Combination	Min	5.35	10.79	-3.06	0	0	0	0	-1657.5937	-122.1613	22.6006	0	0	0	-31.51	13.18	0	0
537	420	Shell-Thin	1174	@SLU_A2	Combination	Min	3.48	10.41	-1.62	0	0	0	0	-3491.1659	-313.5173	18.3631	0	0	0	16.55	13.18	0	0
537	420	Shell-Thin	1175	@SLU_A2	Combination	Min	1.55	0.76	-4.72	0	0	0	0	26.9258	28.9708	19.7834	0	0	0	16.55	-628.38	0	0
537	420	Shell-Thin	1173	@SLU_EQU	Combination	Max	304.54	39.03	127.23	0	0	0	0	11.6567	414.5977	1761.5134	0	0	0	2428.78	-9.11	0	0
537	420	Shell-Thin	1172	@SLU_EQU	Combination	Max	331.19	173.08	99.08	0	0	0	0	40.5604	22.2684	1401.1104	0	0	0	2428.78	678.5	0	0
537	420	Shell-Thin	1174	@SLU_EQU	Combination	Max	470.79	201	54.61	0	0	0	0	17.3851	11.8121	1113.8498	0	0	0	5204.63	678.5	0	0
537	420	Shell-Thin	1175	@SLU_EQU	Combination	Max	443.98	66.95	77.99	0	0	0	0	110.9704	1457.4817	1474.2529	0	0	0	5204.63	-9.11	0	0
537	420	Shell-Thin	1173	@SLU_EQU	Combination	Min	3.42	1.13	-6.16	0	0	0	0	-161.0776	18.9881	24.0208	0	0	0	-31.51	-691.21	0	0
537	420	Shell-Thin	1172	@SLU_EQU	Combination	Min

537	420	Shell-Thin	1172	@SLE_F	Combination	Max	301.08	157.34	89.18	0	0	0	0	-1363.158	-54.1958	1291.6597	0	0	0	2202.25	616.82	0	0
537	420	Shell-Thin	1174	@SLE_F	Combination	Max	427.99	182.72	49.35	0	0	0	0	-3155.8616	-206.7137	1023.5006	0	0	0	4731.48	616.82	0	0
537	420	Shell-Thin	1175	@SLE_F	Combination	Max	403.62	60.87	66.5	0	0	0	0	251.2262	1391.0375	1356.4669	0	0	0	4731.48	-608.25	0	0
537	420	Shell-Thin	1173	@SLE_F	Combination	Min	2.61	14.82	-51.37	0	0	0	0	-122.339	360.2308	1596.2091	0	0	0	2162.14	-628.38	0	0
537	420	Shell-Thin	1172	@SLE_F	Combination	Min	30.38	153.65	-4.92	0	0	0	0	-1657.5937	-122.1613	1269.7538	0	0	0	2162.14	582.59	0	0
537	420	Shell-Thin	1174	@SLE_F	Combination	Min	174.47	182.47	22.22	0	0	0	0	-3491.1659	-313.5173	1010.1663	0	0	0	4551.4	582.59	0	0
537	420	Shell-Thin	1175	@SLE_F	Combination	Min	146.71	43.64	-24.24	0	0	0	0	67.4724	1310.3047	1336.6216	0	0	0	4551.4	-628.38	0	0
537	420	Shell-Thin	1173	@SLE_P	Combination	Max	276.71	35.48	106.33	0	0	0	0	-122.339	360.2308	1596.2091	0	0	0	2202.25	-628.38	0	0
537	420	Shell-Thin	1172	@SLE_P	Combination	Max	301.08	157.34	89.18	0	0	0	0	-1657.5937	-122.1613	1269.7538	0	0	0	2202.25	616.82	0	0
537	420	Shell-Thin	1174	@SLE_P	Combination	Max	427.99	182.72	49.35	0	0	0	0	-3491.1659	-313.5173	1010.1663	0	0	0	4731.48	616.82	0	0
537	420	Shell-Thin	1175	@SLE_P	Combination	Max	403.62	60.87	66.5	0	0	0	0	67.4724	1310.3047	1336.6216	0	0	0	4731.48	-628.38	0	0
537	420	Shell-Thin	1173	@SLE_P	Combination	Min	276.71	35.48	106.33	0	0	0	0	-122.339	360.2308	1596.2091	0	0	0	2202.25	-628.38	0	0
537	420	Shell-Thin	1172	@SLE_P	Combination	Min	301.08	157.34	89.18	0	0	0	0	-1657.5937	-122.1613	1269.7538	0	0	0	2202.25	616.82	0	0
537	420	Shell-Thin	1174	@SLE_P	Combination	Min	427.99	182.72	49.35	0	0	0	0	-3491.1659	-313.5173	1010.1663	0	0	0	4731.48	616.82	0	0
537	420	Shell-Thin	1175	@SLE_P	Combination	Min	403.62	60.87	66.5	0	0	0	0	67.4724	1310.3047	1336.6216	0	0	0	4731.48	-628.38	0	0
538	421	Shell-Thin	1175	@SLU_A1	Combination	Max	553.04	122.92	52.54	0	0	0	0	162.6113	1833.2166	1110.7842	0	0	0	6747.01	1.06	0	0
538	421	Shell-Thin	1174	@SLU_A1	Combination	Max	634.61	530.75	47.36	0	0	0	0	17.2471	11.1219	923.7352	0	0	0	6747.01	346.77	0	0
538	421	Shell-Thin	703	@SLU_A1	Combination	Max	702.93	544.42	15.73	0	0	0	0	7.5667	9.2305	256.3416	0	0	0	7841.37	346.77	0	0
538	421	Shell-Thin	712	@SLU_A1	Combination	Max	621.36	136.58	17.94	0	0	0	0	113.9953	2112.1686	443.3905	0	0	0	7841.37	1.06	0	0
538	421	Shell-Thin	1175	@SLU_A1	Combination	Min	2.38	4.89	-2.91	0	0	0	0	8.6012	29.7989	12.5903	0	0	0	21	-70.87	0	0
538	421	Shell-Thin	1174	@SLU_A1	Combination	Min	4.23	14.16	-2.01	0	0	0	0	-4725.0468	-456.8232	11.315	0	0	0	21	3.66	0	0
538	421	Shell-Thin	703	@SLU_A1	Combination	Min	3.63	14.04	0.05232	0	0	0	0	-5653.1308	-551.8816	3.345	0	0	0	36.08	3.66	0	0
538	421	Shell-Thin	712	@SLU_A1	Combination	Min	1.78	4.77	-0.85	0	0	0	0	-40.2401	30.2915	4.6204	0	0	0	36.08	-70.87	0	0
538	421	Shell-Thin	1175	@SLU_A2	Combination	Max	409.66	91.05	34.37	0	0	0	0	72.8564	1337.2245	819.18	0	0	0	4997.78	1.06	0	0
538	421	Shell-Thin	1174	@SLU_A2	Combination	Max	470.08	393.15	33.03	0	0	0	0	17.2471	11.1219	681.357	0	0	0	4997.78	249.63	0	0
538	421	Shell-Thin	703	@SLU_A2	Combination	Max	520.69	403.27	11.65	0	0	0	0	7.5667	9.2305	188.8692	0	0	0	5808.42	249.63	0	0
538	421	Shell-Thin	712	@SLU_A2	Combination	Max	460.27	101.17	12.99	0	0	0	0	31.3852	1541.0088	326.6922	0	0	0	5808.42	1.06	0	0
538	421	Shell-Thin	1175	@SLU_A2	Combination	Min	2.38	4.89	-2.91	0	0	0	0	27.0914	29.7989	12.5903	0	0	0	21	-50.03	0	0
538	421	Shell-Thin	1174	@SLU_A2	Combination	Min	4.23	14.16	-2.01	0	0	0	0	-3495.5632	-335.5041	11.315	0	0	0	21	3.66	0	0
538	421	Shell-Thin	703	@SLU_A2	Combination	Min	3.63	14.04	0.05232	0	0	0	0	-4185.5425	-406.4081	3.345	0	0	0	36.08	3.66	0	0
538	421	Shell-Thin	712	@SLU_A2	Combination	Min	1.78	4.77	-0.85	0	0	0	0	29.4774	30.2915	4.6204	0	0	0	36.08	-50.03	0	0
538	421	Shell-Thin	1175	@SLU_EQU	Combination	Max	450.62	100.15	41.32	0	0	0	0	116.8593	1486.9261	903.8929	0	0	0	5497.56	1.06	0	0
538	421	Shell-Thin	1174	@SLU_EQU	Combination	Max	517.09	432.47	37.92	0	0	0	0	17.2471	11.1219	751.7231	0	0	0	5497.56	280.17	0	0
538	421	Shell-Thin	703	@SLU_EQU	Combination	Max	572.76	443.6	12.81	0	0	0	0	7.5667	9.2305	208.5379	0	0	0	6389.26	280.17	0	0
538	421	Shell-Thin	712	@SLU_EQU	Combination	Max	506.3	111.29	14.52	0	0	0	0	75.4525	1713.285	360.7078	0	0	0	6389.26	1.06	0	0
538	421	Shell-Thin	1175	@SLU_EQU	Combination	Min	2.38	4.89	-2.91	0	0	0	0	27.0914	29.7989	12.5903	0	0	0	21	-56.94	0	0
538	421	Shell-Thin	1174	@SLU_EQU	Combination	Min	4.23	14.16	-2.01	0	0	0	0	-3848.569	-371.2789	11.315	0	0	0	21	3.66	0	0
538	421	Shell-Thin	703	@SLU_EQU	Combination	Min	3.63	14.04	0.05232	0	0	0	0	-4605.6101	-448.895	3.345	0	0	0	36.08	3.66	0	0
538	421	Shell-Thin	712	@SLU_EQU	Combination	Min	1.78	4.77	-0.85	0	0	0	0	-12.6821	30.2915	4.6204	0	0	0	36.08	-56.94	0	0
538	421	Shell-Thin	1175	@SLE_R	Combination	Max	409.66	91.05	34.37	0	0	0	0	72.8564	1337.2245	819.18	0	0	0	4997.78	1.06	0	0
538	421	Shell-Thin	1174	@SLE_R	Combination	Max	470.08	393.15	33.03	0	0	0	0	17.2471	11.1219	681.357	0	0	0	4997.78	249.63	0	0
538	421	Shell-Thin	703	@SLE_R	Combination	Max	520.69	403.27	11.65	0	0	0	0	7.5667	9.2305	188.8692	0	0	0	5808.42	249.63	0	0
538	421	Shell-Thin	712	@SLE_R	Combination	Max	460.27	101.17	12.99	0	0	0	0	31.3852	1541.0088	326.6922	0	0	0	5808.42	1.06	0	0
538	421	Shell-Thin	1175	@SLE_R	Combination	Min	2.38	4.89	-2.91	0	0	0	0	27.0914	29.7989	12.5903	0	0	0	21	-50.03	0	0
538	421	Shell-Thin	1174	@SLE_R	Combination	Min	4.23	14.16	-2.01	0	0	0	0	-3495.5632	-335.5041	11.315	0	0	0	21	3.66	0	0
538	421	Shell-Thin	703	@SLE_R	Combination	Min	3.63	14.04	0.05232	0	0	0	0	-4185.5425	-406.4081	3.345	0	0	0	36.08	3.66	0	0
538	421	Shell-Thin	712	@SLE_R	Combination	Min	1.78	4.77	-0.85	0	0	0	0	29.4774	30.2915	4.6204	0	0	0	36.08	-50.03	0	0
538	421	Shell-Thin	1175	@SLE_F	Combination	Max	409.66	91.05	34.37	0	0	0	0	256.4427	1417.1203	833.1548	0	0	0	4997.78	-50.03	0	0
538	421	Shell-Thin	1174	@SLE_F	Combination	Max	470.08	393.15	33.03	0	0	0	0	-3160.4802	-229.8067	692.5091	0	0	0	4997.78	277.54	0	0
538	421	Shell-Thin	703	@SLE_F	Combination	Max	520.69	403.27	11.65	0	0	0	0	-3889.315	-323.0597	192.7781	0	0	0	5808.42	277.54	0	0
538	421	Shell-Thin	712	@SLE_F	Combination	Max	460.27	101.17	12.99	0	0	0	0	236.0289	1631.8852	333.4238	0	0	0	5808.42	-50.03	0	0
538	421	Shell-Thin	1175	@SLE_F	Combination	Min	153.73	78.73	-17.55	0	0	0	0	72.8564	1337.2245	819.18	0	0	0	4816.31	-58.48	0	0
538	421	Shell-Thin	1174	@SLE_F	Combination	Min	214.28	381.51	-7.9	0	0	0	0	-3495.5632	-335.5041	681.357	0	0	0	4816.31	249.63	0	0
538	421	Shell-Thin	703	@SLE_F	Combination	Min	260.74	390.8	8.48	0	0	0	0	-4185.5425	-406.4081	188.8692	0	0	0	5701.84	249.63	0	0
538	421	Shell-Thin	712	@SLE_F	Combination	Min	200.19	88.02	-1.16	0	0	0	0	31.3852	1541.0088	326.6922	0	0	0	5701.84	-58.48	0	0
538	421	Shell-Thin	1175	@SLE_P	Combination	Max	409.66	91.05	34.37	0	0	0	0	72.8564	1337.2245	819.18	0	0	0	4997.78	-50.03	0	0
538	421	Shell-Thin	1174	@SLE_P	Combination	Max	470.08	393.15	33.03	0	0	0	0	-3495.5632	-335.5041	681.357	0	0	0	4997.78	249.63	0	0
538	421	Shell-Thin	703	@SLE_P	Combination	Max	520.69	403.27	11.65	0	0	0	0	-4185.5425	-406.4081	188.8692	0	0	0	5808.42	249.63	0	0
538	421	Shell-Thin	712	@SLE_P	Combination	Max	460.27	101.17	12.99	0	0	0	0	31.3852	1541.0088	326.6922	0	0	0	5808.42	-50.03	0	0
538	421	Shell-Thin	1175	@SLE_P	Combination	Min	409.66	91.05	34.37	0	0	0	0	72.8564	1337.2245	819.18	0	0	0	4997.78	-50.03	0	0
538	421	Shell-Thin	1174	@SLE_P	Combination	Min	470.08	393.15	33.03	0	0	0	0	-3495.5632	-335.5041	681.357	0	0	0	4997.78	249.63	0	0
538	421	Shell-Thin	703	@SLE_P	Combination	Min	520.69	403.27	11.65	0	0	0	0	-4185.5425	-406.4081	188.8692	0	0	0	5808.42	249.63	0	0
538	421	Shell-Thin	712	@SLE_P	Combination	Min	460.27	101.17	12.99	0	0	0	0	31.3852	1541.0088	326.6922	0	0	0	5808.42	-50.03	0	0
539	422	Shell-Thin	712	@SLU_A1	Combination	Max	621.36	136.58	0.85	0	0	0	0	113.9953	2112.1686	-4.6204	0	0	0	7841.37	70.87	0	0
539	422	Shell-Thin	703	@SLU_A1	Combination	Max	702.93	544.42	-0.05232	0	0	0	0	7.5667	9.2305	-3.345	0	0	0	7841.37	-3.66	0	0
539	422	Shell-Thin	1176	@SLU_A1	Combination	Max	634.61	530.75	2.01	0	0	0	0	17.2471	11.1219	-11.315	0	0	0	6747.01	-3.66	0	0
539	422	Shell-Thin	1177	@SLU_A1	Combination	Max	553.04	122.92	2.91	0	0	0	0	162.6113	1833.2166	-12.5903	0	0	0	6747.01	70.87	0	0
539	422	Shell-Thin	712	@SLU_A1	Combination	Min	1.78	4.77	-17.94	0	0	0	0	-40.2401	30.2915	-443.3905	0	0	0	36.08	-1.06	0	0
539	422	Shell-Thin	703	@SLU_A1	Combination	Min	3.63	14.04	-15.73	0	0	0	0	-5653.1308	-551.8816	-256.3416	0	0	0	36.08	-346.77	0	0
539	422	Shell-Thin	1176	@SLU_A1	Combination	Min	4.23	14.16	-47.36	0	0	0	0	-4725.0468	-456.8232	-923.7352	0	0	0	21	-346.77	0	0
539	422	Shell-Thin	1177	@SLU_A1	Combination	Min	2.38	4.89	-52.54	0	0	0	0	8.6012	29.7989	-1110.7842	0	0	0	21	-1.06	0	0
539	422	Shell-Thin	712	@SLU_A2	Combination	Max	460.27	101.17	0.85	0	0	0	0	31.3852	1541.0088	-4.6204	0	0	0	5808.42	50.03	0	0
539	422	Shell-Thin	703	@SLU_A2	Combination	Max	520.69	403.27	-0.05232	0	0	0	0	7.5667	9.2305	-3.345	0	0	0	5808.42	-3.66	0	0
539	422	Shell-Thin	1176	@SLU_A2	Combination	Max	470.08	393.15	2.01	0	0	0	0	17.2471	11.1219	-11.315	0	0	0	4997.78	-3.66	0	0
539	422	Shell-Thin	1177	@SLU_A2	Combination	Max	409.66	91.05	2.91	0	0	0	0	72.8564	1337.2245	-12.5903	0	0	0	4997.78	50.03	0	0
539	422	Shell-Thin	712	@SLU_A2	Combination	Min	1.78	4.77	-12.99	0	0	0	0	29.4774	30.2915	-326.6922	0	0	0	36.08	-1.06	0	0
539	422	Shell-Thin	703	@SLU_A2	Combination	Min	3.63	14.04	-11.65	0	0	0	0	-4185.5425	-406.4081	-188.8692	0	0	0	36.08	-249.63	0	0
539	422	Shell-Thin	1176	@SLU_A2	Combination	Min	4.23	14.16	-33.03	0	0	0	0	-3495.5632	-335.5041	-681.357	0	0	0	21	-249.63	0	0
539	422	Shell-Thin	1177	@SLU_A2	Combination	Min	2.38	4.89	-34.37	0	0	0	0	27.0914	29.7989	-819.18	0	0	0	21	-1.06	0	0
539	422	Shell-Thin	712	@SLU_EQU	Combination	Max	506.3	111.29	0.85	0	0	0	0	75.4525	1713.285	-4.6204	0	0	0	6389.26	56.94	0	0
539	422	Shell-Thin	703	@SLU_EQU	Combination	Max	572.76	443.6	-0.05232	0	0	0	0	7.5667	9.2305	-3.345	0	0	0	6389.26	-3.66	0	0
539	422	Shell-Thin	1176	@SLU_EQU	Combination	Max	517.09	432.47	2.01	0	0	0	0	17.2471	11.1219	-11.315	0	0	0	5497.56	-3.66	0	0
539	422	Shell-Thin	1177	@SLU_EQU	Combination	Max	450.62	100.15	2.91	0	0	0	0	116.8593	1486.9261	-12.5903	0	0	0	5497.56	56.94	0	0
539	422	Shell-Thin	712	@SLU_EQU	Combination	Min	1.78	4.77	-14.52	0	0	0	0	-12.6821	30.2915	-360.7078	0	0	0	36.08	-1.06	0	0
539	422	Shell-Thin	703	@SLU_EQU	Combination	Min	3.63	14.04	-12.81	0	0	0	0	-4605.6101	-448.895	-208.5379	0	0	0	36.08	-280.17	0	0
539	422	Shell-Thin	1176	@SLU_EQU	Combination	Min	4.23	14.16	-37.92	0	0	0	0	-3848.569	-371.2789	-751.7231	0	0	0	21	-280.17	0	0
539	422	Shell-Thin	1177	@SLU_EQU	Combination	Min	2.38	4.89	-41.32	0	0	0	0	27.0914	29.7989	-903.8929	0	0	0	21	-1.06	0	0
539	422	Shell-Thin	712	@SLE_R	Combination	Max	460.27	101.17	0.85	0	0	0	0	31.3852	1541.0088	-4.6204	0	0	0	5808.42	50.03	0	0
539	422	Shell-Thin	703	@SLE_R	Combination	Max	520.69	403.27	-0.05232	0	0	0	0	7.5667	9.2305	-3.345	0	0	0	5808.42	-3.66	0	0
539	422	Shell-Thin	1176	@SLE_R	Combination	Max	470.08	393.15	2.01	0	0	0	0	17.2471	11.1219	-11.315	0	0	0	4997.78	-3.66	0	0
539	422	Shell-Thin	1177	@SLE_R	Combination	Max	409.66	91.05	2.91	0	0	0	0	72.8564	1337.2245	-12.5903	0	0	0	4997.78	50.03	0	0
539	422	Shell-Thin	712	@SLE_R	Combination	Min	1.78	4.77	-12.99	0	0	0	0	29.4774	30.2915	-326.6922	0	0	0	36.08	-1.06	0	0
539	422	Shell-Thin	703	@SLE_R	Combination	Min	3.63	14.04	-11.65	0	0	0	0	-4185.5425	-406.4081	-188.8692	0	0	0	36.08	-249.63	0	0
539	422	Shell-Thin	1176	@SLE_R	Combination	Min	4.23	14.16	-33.03	0	0	0	0	-3495.5632	-335.5041	-681.357	0	0	0	21	-249.63	0	0
539	422	Shell-Thin	1177	@SLE_R	Combination	Min	2.38	4.89	-34.37	0	0	0	0	27.0914	29.7989	-819.18	0	0	0	21	-1.06	0	0
539	422	Shell-Thin	712	@SLE_F	Combination	Max	460.27	101.17	1.16	0	0	0	0	236.0289	1631.8852	-326.6922	0	0	0	5808.42	58.48	0	0
539	422	Shell-Thin	703	@SLE_F	Combination	Max	520.69	403.27	-8.48	0	0	0	0	-3889.315	-323.0597	-188.8692	0	0	0	5808.42	-249.63	0	0
539	422	Shell-Thin	1176	@SLE_F	Combination	Max	470.08	393.15	7.9	0	0	0	0	-3160.4802	-229.8067	-681.357	0	0	0	4997.78	-249.63	0	0
539	422	Shell-Thin	1177	@SLE_F	Combination	Max	409.66	91.05	17.55	0	0	0	0	256.4427	1417.1203	-819.18	0	0	0	4997.78	58.48	0	0
539	422	Shell-Thin	712	@SLE_F	Combination	Min	200.19	88.02	-12.99	0	0	0	0	31.3852	1541.0088	-333.4238	0	0	0	5701.84	50.03	0	0
539	422	Shell-Thin	703	@SLE_F	Combination	Min	260.74	390.8	-11.65	0	0	0	0	-4185.5425	-406.4081	-192.7781	0	0	0	5701.84	-277.54	0	0
539	422	Shell-Thin	1176	@SLE_F	Combination	Min	214.28	381.51	-33.03	0	0	0	0	-3495.5632	-335.5041	-692.5091	0	0	0	4816.31	-277.54	0	0
539	422	Shell-Thin	1177	@SLE_F	Combination	Min	153.73	78.73	-34.37	0	0	0	0	72.8564	1337.2245	-833.1548	0	0	0	4816.31	50.03	0	0
539	422	Shell-Thin	712	@SLE_P	Combination	Max	460.27	101.17	-12.99	0	0	0	0	31.3852	1541.0088	-326.6922	0	0	0	5808.42	50.03	0	0
539	422	Shell-Thin	703	@SLE_P	Combination	Max	520.69	403.27	-11.65	0	0	0	0	-4185.5425	-406.4081	-188.8692	0	0	0	5808.42	-249.63	0	0
539	422	Shell-Thin	1176	@SLE_P	Combination	Max	470.08	393.15	-33.03	0	0	0	0	-3495.5632	-335.5041	-681.357	0	0	0	4997.78	-249.63	0	0
539	422	Shell-Thin	1177	@SLE_P	Combination	Max	409.66	91.05	-34.37	0	0	0	0	72.8564	1337.2245	-819.18	0	0	0	4997.78	50.03	0	0
539	422	Shell-Thin	712	@SLE_P	Combination	Min	460.27	101.17	-12.99	0	0	0	0	31.3852	1541.0088	-326.6922	0	0	0	5808.42	50.03	0	0
539	422	Shell-Thin	703	@SLE_P	Combination	Min	520.69	403.27	-11.65	0	0	0	0	-4185.5425	-406.4081	-188.8692	0	0	0	5808.42	-249.63	0	0
539	422	Shell-Thin	1176	@SLE_P	Combination	Min	470.08	393.15	-33.03	0	0	0	0	-3495.5632	-335.5041	-681.357	0	0	0	4997.78	-249.63	0	0
539	422	Shell-Thin	1177	@SLE_P	Combination	Min	409.66	91.05	-34.37	0	0	0	0	72.8564	1337.2245	-819.18	0	0	0	4997.78	50.03	0	0
540	423	Shell-Thin	1177	@SLU_A1	Combination	Max	544.89	82.17	4.72	0	0	0	0	155.4016	1797.1678	-19.7834	0	0	0	6387.5	848.31	0	0
540	423	Shell-Thin	1176	@SLU_A1	Combination	Max	577.79	246.68	1.62	0	0	0	0	17.3851	11.8121	-18.3631	0	0	0	6387.5	-13.18	0	0
540	423	Shell-Thin	1178	@SLU_A1	Combination	Max	406.46	212.41	3.06	0	0	0	0	40.5604	22.2684	-22.6006	0	0	0	2984.07	-13.18	0	0
540	423	Shell-Thin	1179	@SLU_A1	Combination	Max	373.84	47.9	6.16	0	0	0	0	11.6567	518.4132	-24.0208	0	0	0	2984.07	848.31	0	0
540	423	Shell-Thin	1177	@SLU_A1	Combination	Min	1.55	0.76	-98.25	0	0	0	0	3.1586	28.9708	-1811.3851	0	0	0	16.55	9.11	0	0
540	423	Shell-Thin	1176	@SLU_A1	Combination	Min	3.48	10.41	-67.2	0	0	0	0	-4719.1587	-427.3826	-1368.3915	0	0	0	16.55	-832.71	0	0
540	423	Shell-Thin	1178	@SLU_A1	Combination	Min	5.35	10.79	-122.12	0	0	0	0	-2251.9477	-172.7117	-1721.8347	0	0	0	-31.51	-832.71	0	0
540	423	Shell-Thin	1179	@SLU_A1	Combination	Min	3.42	1.13	-161.52	0	0	0	0	-211.5408	18.9881	-2164.8282	0	0	0	-31.51	9.11	0	0
540	423	Shell-Thin	1177	@SLU_A2	Combination	Max	403.62	60.87	4.72	0	0	0	0	67.4724	1310.3047	-19.7834	0	0	0	4731.48	628.38	0	0
540	423	Shell-Thin	1176	@SLU_A2	Combination	Max	427.99	182.72	1.62	0	0	0	0	17.3851	11.8121	-18.3631	0	0	0	4731.48	-13.18	0	0
540	423	Shell-Thin	1178	@SLU_A2	Combination	Max	301.08	157.34	3.06	0	0	0	0	40.5604	22.2684	-22.6006	0	0	0	2202.25	-13.18	0	0
540	423	Shell-Thin	1179	@SLU_A2	Combination	Max	276.71	35.48	6.16	0	0	0	0	11.6567	360.2308	-24.0208	0	0	0	2202.25	628.38	0	0
540	423	Shell-Thin	1177	@SLU_A2	Combination	Min	1.55	0.76	-66.5	0	0	0	0	26.9258	28.9708	-1336.6216	0	0	0	16.55	9.11	0	0
540	423	Shell-Thin	1176	@SLU_A2	Combination	Min	3.48	10.41	-49.35	0	0	0	0	-3491.1659	-313.5173	-1010.1663	0	0	0	16.55	-616.82	0	0
540	423	Shell-Thin	1178	@SLU_A2	Combination	Min	5.35	10.79	-89.18	0	0	0	0	-1657.5937	-122.1613	-1269.7538	0	0	0	-31.51	-616.82	0	0
540	423	Shell-Thin	1179	@SLU_A2	Combination	Min	3.42	1.13	-106.33	0	0	0	0	-122.339	18.9881	-

540	423	Shell-Thin	1179	@SLE_R	Combination	Max	276.71	35.48	6.16	0	0	0	0	11.6567	360.2308	-24.0208	0	0	0	2202.25	628.38	0	0
540	423	Shell-Thin	1177	@SLE_R	Combination	Min	1.55	0.76	-66.5	0	0	0	0	26.9258	28.9708	-1336.6216	0	0	0	16.55	9.11	0	0
540	423	Shell-Thin	1176	@SLE_R	Combination	Min	3.48	10.41	-49.35	0	0	0	0	-3491.1659	-313.5173	-1010.1663	0	0	0	16.55	-616.82	0	0
540	423	Shell-Thin	1178	@SLE_R	Combination	Min	5.35	10.79	-89.18	0	0	0	0	-1657.5937	-122.1613	-1269.7538	0	0	0	-31.51	-616.82	0	0
540	423	Shell-Thin	1179	@SLE_R	Combination	Min	3.42	1.13	-106.33	0	0	0	0	-122.339	18.9881	-1596.2091	0	0	0	-31.51	9.11	0	0
540	423	Shell-Thin	1177	@SLE_F	Combination	Max	403.62	60.87	24.24	0	0	0	0	251.2262	1391.0375	-1336.6216	0	0	0	4731.48	628.38	0	0
540	423	Shell-Thin	1176	@SLE_F	Combination	Max	427.99	182.72	-22.22	0	0	0	0	-3155.8616	-206.7137	-1010.1663	0	0	0	4731.48	-582.59	0	0
540	423	Shell-Thin	1178	@SLE_F	Combination	Max	301.08	157.34	4.92	0	0	0	0	-1363.158	-54.1958	-1269.7538	0	0	0	2202.25	-582.59	0	0
540	423	Shell-Thin	1179	@SLE_F	Combination	Max	276.71	35.48	51.37	0	0	0	0	132.5233	451.9498	-1596.2091	0	0	0	2202.25	628.38	0	0
540	423	Shell-Thin	1177	@SLE_F	Combination	Min	146.71	43.64	-66.5	0	0	0	0	67.4724	1310.3047	-1356.4669	0	0	0	4551.4	608.25	0	0
540	423	Shell-Thin	1176	@SLE_F	Combination	Min	174.47	182.47	-49.35	0	0	0	0	-3491.1659	-313.5173	-1023.5006	0	0	0	4551.4	-616.82	0	0
540	423	Shell-Thin	1178	@SLE_F	Combination	Min	30.38	153.65	-89.18	0	0	0	0	-1657.5937	-122.1613	-1291.6597	0	0	0	2162.14	-616.82	0	0
540	423	Shell-Thin	1179	@SLE_F	Combination	Min	2.61	14.82	-106.33	0	0	0	0	-122.339	360.2308	-1624.626	0	0	0	2162.14	608.25	0	0
540	423	Shell-Thin	1177	@SLE_P	Combination	Max	403.62	60.87	-66.5	0	0	0	0	67.4724	1310.3047	-1336.6216	0	0	0	4731.48	628.38	0	0
540	423	Shell-Thin	1176	@SLE_P	Combination	Max	427.99	182.72	-49.35	0	0	0	0	-3491.1659	-313.5173	-1010.1663	0	0	0	4731.48	-616.82	0	0
540	423	Shell-Thin	1178	@SLE_P	Combination	Max	301.08	157.34	-89.18	0	0	0	0	-1657.5937	-122.1613	-1269.7538	0	0	0	2202.25	-616.82	0	0
540	423	Shell-Thin	1179	@SLE_P	Combination	Max	276.71	35.48	-106.33	0	0	0	0	-122.339	360.2308	-1596.2091	0	0	0	2202.25	628.38	0	0
540	423	Shell-Thin	1177	@SLE_P	Combination	Min	403.62	60.87	-66.5	0	0	0	0	67.4724	1310.3047	-1336.6216	0	0	0	4731.48	628.38	0	0
540	423	Shell-Thin	1176	@SLE_P	Combination	Min	427.99	182.72	-49.35	0	0	0	0	-3491.1659	-313.5173	-1010.1663	0	0	0	4731.48	-616.82	0	0
540	423	Shell-Thin	1178	@SLE_P	Combination	Min	301.08	157.34	-89.18	0	0	0	0	-1657.5937	-122.1613	-1269.7538	0	0	0	2202.25	-616.82	0	0
540	423	Shell-Thin	1179	@SLE_P	Combination	Min	276.71	35.48	-106.33	0	0	0	0	-122.339	360.2308	-1596.2091	0	0	0	2202.25	628.38	0	0
541	424	Shell-Thin	1179	@SLU_A1	Combination	Max	382.48	87.47	5.19	0	0	0	0	11.6934	511.3173	-20.5091	0	0	0	2043	3693.29	0	0
541	424	Shell-Thin	1178	@SLU_A1	Combination	Max	329.76	-8.32	2.82	0	0	0	0	40.8786	23.859	-25.6984	0	0	0	2043	534.15	0	0
541	424	Shell-Thin	704	@SLU_A1	Combination	Max	13.29	-8.48	2.37	0	0	0	0	22.7545	-0.5466	-16.7342	0	0	0	971.62	534.15	0	0
541	424	Shell-Thin	713	@SLU_A1	Combination	Max	66	24.23	4.73	0	0	0	0	-16.8736	-47.1733	-11.5449	0	0	0	971.62	3693.29	0	0
541	424	Shell-Thin	1179	@SLU_A1	Combination	Min	2.52	-3.37	-244.1	0	0	0	0	-208.3876	19.1712	-2137.5392	0	0	0	-46.26	78.86	0	0
541	424	Shell-Thin	1178	@SLU_A1	Combination	Min	1.53	-282.33	-128.65	0	0	0	0	-2251.3274	-169.6105	-1857.1982	0	0	0	-46.26	33.11	0	0
541	424	Shell-Thin	704	@SLU_A1	Combination	Min	-46.59	-334.21	-231.05	0	0	0	0	-1460.3243	-937.3695	-1356.5833	0	0	0	-180.94	33.11	0	0
541	424	Shell-Thin	713	@SLU_A1	Combination	Min	1.69	-7.64	-346.5	0	0	0	0	-627.5758	-3180.6988	-1640.5972	0	0	0	-180.94	78.86	0	0
541	424	Shell-Thin	1179	@SLU_A2	Combination	Max	280.82	56.05	5.19	0	0	0	0	11.6934	363.9204	-20.5091	0	0	0	1501.03	2735.77	0	0
541	424	Shell-Thin	1178	@SLU_A2	Combination	Max	230.75	-8.32	2.82	0	0	0	0	40.8786	23.859	-25.6984	0	0	0	1501.03	395.66	0	0
541	424	Shell-Thin	704	@SLU_A2	Combination	Max	0.7	-8.48	2.37	0	0	0	0	22.7545	-0.5466	-16.7342	0	0	0	336.46	395.66	0	0
541	424	Shell-Thin	713	@SLU_A2	Combination	Max	35.91	7.06	4.73	0	0	0	0	-16.8736	-47.1733	-11.5449	0	0	0	336.46	2735.77	0	0
541	424	Shell-Thin	1179	@SLU_A2	Combination	Min	2.52	-3.37	-161.9	0	0	0	0	-121.6011	19.1712	-1560.8985	0	0	0	-46.26	78.86	0	0
541	424	Shell-Thin	1178	@SLU_A2	Combination	Min	1.53	-194.35	-92.98	0	0	0	0	-1657.0518	-119.4517	-1375.7023	0	0	0	-46.26	33.11	0	0
541	424	Shell-Thin	704	@SLU_A2	Combination	Min	-14.17	-243.33	-165.14	0	0	0	0	-1011.4217	-694.3478	-992.2775	0	0	0	-59.31	33.11	0	0
541	424	Shell-Thin	713	@SLU_A2	Combination	Min	1.69	-3.54	-234.06	0	0	0	0	-407.6303	-2356.0732	-1177.4736	0	0	0	-59.31	78.86	0	0
541	424	Shell-Thin	1179	@SLU_EQU	Combination	Max	310.83	68.4	5.19	0	0	0	0	11.6934	411.7552	-20.5091	0	0	0	1660.62	3009.35	0	0
541	424	Shell-Thin	1178	@SLU_EQU	Combination	Max	264.25	-8.32	2.82	0	0	0	0	40.8786	23.859	-25.6984	0	0	0	1660.62	435.23	0	0
541	424	Shell-Thin	704	@SLU_EQU	Combination	Max	2.94	-8.48	2.37	0	0	0	0	22.7545	-0.5466	-16.7342	0	0	0	665.76	435.23	0	0
541	424	Shell-Thin	713	@SLU_EQU	Combination	Max	49.52	16.17	4.73	0	0	0	0	-16.8736	-47.1733	-11.5449	0	0	0	665.76	3009.35	0	0
541	424	Shell-Thin	1179	@SLU_EQU	Combination	Min	2.52	-3.37	-192.68	0	0	0	0	-159.0333	19.1712	-1734.3176	0	0	0	-46.26	78.86	0	0
541	424	Shell-Thin	1178	@SLU_EQU	Combination	Min	1.53	-225.19	-104.06	0	0	0	0	-1830.9327	-136.1687	-1513.2726	0	0	0	-46.26	33.11	0	0
541	424	Shell-Thin	704	@SLU_EQU	Combination	Min	-31.28	-270.93	-186.29	0	0	0	0	-1166.7953	-763.7826	-1101.2245	0	0	0	-59.31	33.11	0	0
541	424	Shell-Thin	713	@SLU_EQU	Combination	Min	1.69	-3.54	-274.91	0	0	0	0	-492.5504	-2591.6805	-1324.3683	0	0	0	-59.31	78.86	0	0
541	424	Shell-Thin	1179	@SLE_R	Combination	Max	280.82	56.05	5.19	0	0	0	0	11.6934	363.9204	-20.5091	0	0	0	1501.03	2735.77	0	0
541	424	Shell-Thin	1178	@SLE_R	Combination	Max	230.75	-8.32	2.82	0	0	0	0	40.8786	23.859	-25.6984	0	0	0	1501.03	395.66	0	0
541	424	Shell-Thin	704	@SLE_R	Combination	Max	0.7	-8.48	2.37	0	0	0	0	22.7545	-0.5466	-16.7342	0	0	0	336.46	395.66	0	0
541	424	Shell-Thin	713	@SLE_R	Combination	Max	35.91	7.06	4.73	0	0	0	0	-16.8736	-47.1733	-11.5449	0	0	0	336.46	2735.77	0	0
541	424	Shell-Thin	1179	@SLE_R	Combination	Min	2.52	-3.37	-161.9	0	0	0	0	-121.6011	19.1712	-1560.8985	0	0	0	-46.26	78.86	0	0
541	424	Shell-Thin	1178	@SLE_R	Combination	Min	1.53	-194.35	-92.98	0	0	0	0	-1657.0518	-119.4517	-1375.7023	0	0	0	-46.26	33.11	0	0
541	424	Shell-Thin	704	@SLE_R	Combination	Min	-14.17	-243.33	-165.14	0	0	0	0	-1011.4217	-694.3478	-992.2775	0	0	0	-59.31	33.11	0	0
541	424	Shell-Thin	713	@SLE_R	Combination	Min	1.69	-3.54	-234.06	0	0	0	0	-407.6303	-2356.0732	-1177.4736	0	0	0	-59.31	78.86	0	0
541	424	Shell-Thin	1179	@SLE_F	Combination	Max	280.82	56.05	72.94	0	0	0	0	126.3602	421.1343	-1560.8985	0	0	0	1502.21	2735.77	0	0
541	424	Shell-Thin	1178	@SLE_F	Combination	Max	230.75	-194.35	8.94	0	0	0	0	-1358.466	-30.7358	-1365.2084	0	0	0	1502.21	395.66	0	0
541	424	Shell-Thin	704	@SLE_F	Combination	Max	-14.17	-243.33	23.19	0	0	0	0	271.1574	-653.0635	-992.2775	0	0	0	336.46	395.66	0	0
541	424	Shell-Thin	713	@SLE_F	Combination	Max	35.91	7.06	87.19	0	0	0	0	-407.6303	-2346.5501	-1177.4736	0	0	0	336.46	2735.77	0	0
541	424	Shell-Thin	1179	@SLE_F	Combination	Min	-7.1	-33.74	-161.9	0	0	0	0	-121.6011	363.9204	-1647.5448	0	0	0	1501.03	2666.37	0	0
541	424	Shell-Thin	1178	@SLE_F	Combination	Min	-50.63	-251.39	-92.98	0	0	0	0	-1657.0518	-119.4517	-1375.7023	0	0	0	1501.03	325.98	0	0
541	424	Shell-Thin	704	@SLE_F	Combination	Min	-91.92	-259.65	-165.14	0	0	0	0	-1011.4217	-694.3478	-1040.8738	0	0	0	-1478.29	325.98	0	0
541	424	Shell-Thin	713	@SLE_F	Combination	Min	-48.39	-41.99	-234.06	0	0	0	0	-628.4156	-2356.0732	-1323.2102	0	0	0	-1478.29	2666.37	0	0
541	424	Shell-Thin	1179	@SLE_P	Combination	Max	280.82	56.05	-161.9	0	0	0	0	-121.6011	363.9204	-1560.8985	0	0	0	1501.03	2735.77	0	0
541	424	Shell-Thin	1178	@SLE_P	Combination	Max	230.75	-194.35	-92.98	0	0	0	0	-1657.0518	-119.4517	-1375.7023	0	0	0	1501.03	395.66	0	0
541	424	Shell-Thin	704	@SLE_P	Combination	Max	-14.17	-243.33	-165.14	0	0	0	0	-1011.4217	-694.3478	-992.2775	0	0	0	336.46	395.66	0	0
541	424	Shell-Thin	713	@SLE_P	Combination	Max	35.91	7.06	-234.06	0	0	0	0	-407.6303	-2356.0732	-1177.4736	0	0	0	336.46	2735.77	0	0
541	424	Shell-Thin	1179	@SLE_P	Combination	Min	280.82	56.05	-161.9	0	0	0	0	-121.6011	363.9204	-1560.8985	0	0	0	1501.03	2735.77	0	0
541	424	Shell-Thin	1178	@SLE_P	Combination	Min	230.75	-194.35	-92.98	0	0	0	0	-1657.0518	-119.4517	-1375.7023	0	0	0	1501.03	395.66	0	0
541	424	Shell-Thin	704	@SLE_P	Combination	Min	-14.17	-243.33	-165.14	0	0	0	0	-1011.4217	-694.3478	-992.2775	0	0	0	336.46	395.66	0	0
541	424	Shell-Thin	713	@SLE_P	Combination	Min	35.91	7.06	-234.06	0	0	0	0	-407.6303	-2356.0732	-1177.4736	0	0	0	336.46	2735.77	0	0
542	425	Shell-Thin	705	@SLU_A1	Combination	Max	-5.07	-9.64	362.59	0	0	0	0	2124.7789	6.4392	1193.1444	0	0	0	4785.74	159.53	0	0
542	425	Shell-Thin	708	@SLU_A1	Combination	Max	-3.28	-0.66	319.71	0	0	0	0	-43.3544	-8.6709	489.4153	0	0	0	4785.74	1668.95	0	0
542	425	Shell-Thin	1180	@SLU_A1	Combination	Max	-14.48	-2.9	456.53	0	0	0	0	-166.8524	-33.3705	595.2433	0	0	0	8263.85	1668.95	0	0
542	425	Shell-Thin	1172	@SLU_A1	Combination	Max	-16.28	-11.88	499.41	0	0	0	0	1478.8795	568.7892	1290.7972	0	0	0	8263.85	159.53	0	0
542	425	Shell-Thin	705	@SLU_A1	Combination	Min	-441.05	-412.88	9.52	0	0	0	0	27.6336	-516.4539	29.4512	0	0	0	91.49	-237.79	0	0
542	425	Shell-Thin	708	@SLU_A1	Combination	Min	-388.03	-77.61	8.84	0	0	0	0	-1815.1008	-363.0202	17.608	0	0	0	91.49	41.75	0	0
542	425	Shell-Thin	1180	@SLU_A1	Combination	Min	-1700.63	-340.13	12.27	0	0	0	0	-5276.6379	-1055.3276	15.081	0	0	0	320.83	41.75	0	0
542	425	Shell-Thin	1172	@SLU_A1	Combination	Min	-1768.27	-678.33	12.94	0	0	0	0	87.6094	33.2052	26.9242	0	0	0	320.83	-237.79	0	0
542	425	Shell-Thin	705	@SLU_A2	Combination	Max	-5.07	-9.64	268.59	0	0	0	0	1375.1797	0.4292	883.8107	0	0	0	3326.68	-20.95	0	0
542	425	Shell-Thin	708	@SLU_A2	Combination	Max	-3.28	-0.66	236.82	0	0	0	0	-43.3544	-8.6709	353.3463	0	0	0	3326.68	1222.52	0	0
542	425	Shell-Thin	1180	@SLU_A2	Combination	Max	-14.48	-2.9	338.17	0	0	0	0	-166.8524	-33.3705	420.2116	0	0	0	6121.37	1222.52	0	0
542	425	Shell-Thin	1172	@SLU_A2	Combination	Max	-16.28	-11.88	369.93	0	0	0	0	1046.8336	421.3254	950.676	0	0	0	6121.37	-20.95	0	0
542	425	Shell-Thin	705	@SLU_A2	Combination	Min	-326.7	-305.84	9.52	0	0	0	0	27.6336	-217.0275	29.4512	0	0	0	91.49	-33.3	0	0
542	425	Shell-Thin	708	@SLU_A2	Combination	Min	-276.6	-55.32	8.84	0	0	0	0	-1344.5191	-268.9038	17.608	0	0	0	91.49	41.75	0	0
542	425	Shell-Thin	1180	@SLU_A2	Combination	Min	-1259.73	-251.95	12.27	0	0	0	0	-3908.6207	-781.7241	15.081	0	0	0	320.83	41.75	0	0
542	425	Shell-Thin	1172	@SLU_A2	Combination	Min	-1309.83	-502.46	12.94	0	0	0	0	87.6094	33.2052	26.9242	0	0	0	320.83	-33.3	0	0
542	425	Shell-Thin	705	@SLU_EQU	Combination	Max	-5.07	-9.64	295.44	0	0	0	0	1666.0041	0.4292	972.1917	0	0	0	3827.76	80.22	0	0
542	425	Shell-Thin	708	@SLU_EQU	Combination	Max	-3.28	-0.66	260.5	0	0	0	0	-43.3544	-8.6709	395.7654	0	0	0	3827.76	1355.37	0	0
542	425	Shell-Thin	1180	@SLU_EQU	Combination	Max	-14.48	-2.9	371.99	0	0	0	0	-166.8524	-33.3705	478.2086	0	0	0	6733.51	1355.37	0	0
542	425	Shell-Thin	1172	@SLU_EQU	Combination	Max	-16.28	-11.88	406.93	0	0	0	0	1189.0336	463.4579	1049.9633	0	0	0	6733.51	80.22	0	0
542	425	Shell-Thin	705	@SLU_EQU	Combination	Min	-359.37	-336.42	9.52	0	0	0	0	27.6336	-366.4255	29.4512	0	0	0	91.49	-146.82	0	0
542	425	Shell-Thin	708	@SLU_EQU	Combination	Min	-312.61	-62.52	8.84	0	0	0	0	-1478.971	-295.7942	17.608	0	0	0	91.49	41.75	0	0
542	425	Shell-Thin	1180	@SLU_EQU	Combination	Min	-1385.7	-277.14	12.27	0	0	0	0	-4299.4828	-859.8966	15.081	0	0	0	320.83	41.75	0	0
542	425	Shell-Thin	1172	@SLU_EQU	Combination	Min	-1440.82	-552.71	12.94	0	0	0	0	87.6094	33.2052	26.9242	0	0	0	320.83	-146.82	0	0
542	425	Shell-Thin	705	@SLE_R	Combination	Max	-5.07	-9.64	268.59	0	0	0	0	1375.1797	0.4292	883.8107	0	0	0	3326.68	-20.95	0	0
542	425	Shell-Thin	708	@SLE_R	Combination	Max	-3.28	-0.66	236.82	0	0	0	0	-43.3544	-8.6709	353.3463	0	0	0	3326.68	1222.52	0	0
542	425	Shell-Thin	1180	@SLE_R	Combination	Max	-14.48	-2.9	338.17	0	0	0	0	-166.8524	-33.3705	420.2116	0	0	0	6121.37	1222.52	0	0
542	425	Shell-Thin	1172	@SLE_R	Combination	Max	-16.28	-11.88	369.93	0	0	0	0	1046.8336	421.3254	950.676	0	0	0	6121.37	-20.95	0	0
542	425	Shell-Thin	705	@SLE_R	Combination	Min	-326.7	-305.84	9.52	0	0	0	0	27.6336	-217.0275	29.4512	0	0	0	91.49	-33.3	0	0
542	425	Shell-Thin	708	@SLE_R	Combination	Min	-276.6	-55.32	8.84	0	0	0	0	-1344.5191	-268.9038	17.608	0	0	0	91.49	41.75	0	0
542	425	Shell-Thin	1180	@SLE_R	Combination	Min	-1259.73	-251.95	12.27	0	0	0	0	-3908.6207	-781.7241	15.081	0	0	0	320.83	41.75	0	0
542	425	Shell-Thin	1172	@SLE_R	Combination	Min	-1309.83	-502.46	12.94	0	0	0	0	87.6094	33.2052	26.9242	0	0	0	320.83	-33.3	0	0
542	425	Shell-Thin	705	@SLE_F	Combination	Max	-11.78	-243.62	268.59	0	0	0	0	1375.1797	-217.0275	883.8107	0	0	0	3326.68	-33.3	0	0
542	425	Shell-Thin	708	@SLE_F	Combination	Max	38.48	7.7	236.82	0	0	0	0	-235.5836	-47.1167	388.7688	0	0	0	3326.68	1275.51	0	0
542	425	Shell-Thin	1180	@SLE_F	Combination	Max	-281.38	-56.28	338.17	0	0	0	0	-3379.3126	-675.8625	500.0907	0	0	0	6121.37	1275.51	0	0
542	425	Shell-Thin	1172	@SLE_F	Combination	Max	-331.65	-307.59	369.93	0	0	0	0	1046.8336	421.3254	971.7748	0	0	0	6121.37	-33.3	0	0
542	425	Shell-Thin	705	@SLE_F	Combination	Min	-326.7	-305.84	150.54	0	0	0	0	-738.8985	-855.0747	860.4529	0	0	0	-750.59	-584.25	0	0
542	425	Shell-Thin	708	@SLE_F	Combination	Min	-276.6	-55.32	115.96	0	0	0	0	-1344.5191	-268.9038	353.3463	0	0	0	-750.59	1222.52	0	0
542	425	Shell-Thin	1180	@SLE_F	Combination	Min	-1259.73	-251.95	310.21	0	0	0	0	-3908.6207	-781.7241	420.2116	0	0	0	3977.73	1222.52	0	0
542	425	Shell-Thin	1172	@SLE_F	Combination	Min	-1309.83	-502.46	344.8	0	0	0	0	-99.9738	220.9626	950.676	0	0	0	3977.73	-584.25	0	0
542	425	Shell-Thin	705	@SLE_P	Combination	Max	-326.7	-305.84	268.59	0	0	0	0	1375.1797	-217.0275	883.8107	0	0	0	3326.68	-33.3	0	0
542	425	Shell-Thin	708	@SLE_P	Combination	Max	-276.6	-55.32	236.82	0	0	0	0	-1344.5191	-268.9038	353.3463	0	0	0	3326.68	1222.52	0	0
542	425	Shell-Thin	1180	@SLE_P	Combination	Max	-1259.73	-251.95	338.17	0	0	0	0	-3908.6207	-781.7241	420.2116	0	0	0	6121.37	1222.52	0	0
542	425	Shell-Thin	1172	@SLE_P	Combination	Max	-1309.83	-502.46	369.93	0	0	0	0	1046.8336	421.3254	950.676	0	0	0	6121.37	-33.3	0	0
542	425	Shell-Thin	705	@SLE_P	Combination	Min	-326.7	-305.84	268.59	0	0	0	0	1375.1797	-217.0275	883.8107	0	0	0	3326.68	-33.3	0	0
542	425	Shell-Thin	708	@SLE_P	Combination	Min	-276.6	-55.32	236.82	0	0	0	0	-1344.5191	-268.9038	353.3463	0	0	0	3326.68	1222.52	0	0
542	425	Shell-Thin	1180	@SLE_P	Combination	Min	-1259.73	-251.95	338.17	0	0	0	0	-3908.6207	-781.7241	420.2116	0	0	0	6121.37	1222.52	0	0
542	425	Shell-Thin	1172	@SLE_P	Combination	Min	-1309.83	-502.46	369.93	0	0	0	0	1046.8336	421.3254	950.676	0	0	0	6121.37	-33.3	0	0
543	426	Shell-Thin	1172	@SLU_A1	Combination	Max	-12.46	7.22	494.29	0	0	0	0	1479.6788	565.1313	1130.1593	0	0	0	8570.27	573.75	0	0
543	426	Shell-Thin	1180	@SLU_A1	Combination	Max	-14.48	-2.9	456.53	0	0	0	0	-166.8524	-33.3705	540.705	0	0	0	8570.27	1383.13	0	0
543	426	Shell-Thin	1181	@SLU_A1	Combination	Max	-20.92	-4.18	313.53	0	0	0	0	-221.4815	-44.2963	345.1766	0	0	0	11562.07	1383.13	0	0
543	426	Shell-Thin	1174	@SLU_A1	Combination	Max	-18.9	5.94	352.88	0	0	0	0	1048.6368	710.4929	934.6309	0	0	0	11562.07	573.75	0	0
543	426	Shell-Thin	1172	@SLU_A1	Combination	Min	-1673.32	-237.65	12.7	0	0	0	0	87.2913	31.6145	19.3602	0	0	0	323.54	16.81	0	0
543	426	Shell-Thin	1180	@SLU_A1	Combination	Min	-1700.63	-340.13	12.27	0	0	0	0	-5276.6379	-1055.3276	10.5155	0	0	0	323.54	22.97	0	0
543	426	Shell-Thin	1181	@SLU_A1	Combination	Min	-2730.78	-546.16	6.9	0	0	0	0	-8126.9385	-1625.3877	5.1464	0	0	0	395.25	22.97	0	0
543	426	Shell-Thin	1174	@SLU_A1	Combination	Min	-2703.46	-411.65	7.33	0	0	0	0	90.0347	26.342	13.9912	0	0	0	395.25	16.81	0	0
543	426	Shell-Thin	1172	@SLU_A2	Combination	Max	-12.46	7.22	366.14	0	0	0	0	1046.2917	418.6158	822.8872	0	0	0	6348.35	425	0	0
543	426

543	426	Shell-Thin	1180	@SLU_EQU	Combination	Min	-1385.7	-277.14	12.27	0	0	0	0	-4299.4828	-859.8966	10.5155	0	0	0	323.54	22.97	0	0
543	426	Shell-Thin	1181	@SLU_EQU	Combination	Min	-2225.08	-445.02	6.9	0	0	0	0	-6621.9499	-1324.39	5.1464	0	0	0	395.25	22.97	0	0
543	426	Shell-Thin	1174	@SLU_EQU	Combination	Min	-2202.82	-334.91	7.33	0	0	0	0	90.0347	26.342	13.9912	0	0	0	395.25	16.81	0	0
543	426	Shell-Thin	1172	@SLE_R	Combination	Max	-12.46	7.22	366.14	0	0	0	0	1046.2917	418.6158	822.8872	0	0	0	6348.35	425	0	0
543	426	Shell-Thin	1180	@SLE_R	Combination	Max	-14.48	-2.9	338.17	0	0	0	0	-166.8524	-33.3705	388.9179	0	0	0	6348.35	1003.12	0	0
543	426	Shell-Thin	1181	@SLE_R	Combination	Max	-20.92	-4.18	232.24	0	0	0	0	-221.4815	-44.2963	247.1035	0	0	0	8564.49	1003.12	0	0
543	426	Shell-Thin	1174	@SLE_R	Combination	Max	-18.9	5.94	260.21	0	0	0	0	707.876	526.2911	681.0728	0	0	0	8564.49	425	0	0
543	426	Shell-Thin	1172	@SLE_R	Combination	Min	-1239.49	-150.77	12.7	0	0	0	0	87.2913	31.6145	19.3602	0	0	0	323.54	16.81	0	0
543	426	Shell-Thin	1180	@SLE_R	Combination	Min	-1259.73	-251.95	12.27	0	0	0	0	-3908.6207	-781.7241	10.5155	0	0	0	323.54	22.97	0	0
543	426	Shell-Thin	1181	@SLE_R	Combination	Min	-2022.8	-404.56	6.9	0	0	0	0	-6019.9544	-1203.9909	5.1464	0	0	0	395.25	22.97	0	0
543	426	Shell-Thin	1174	@SLE_R	Combination	Min	-2002.56	-303.39	7.33	0	0	0	0	90.0347	26.342	13.9912	0	0	0	395.25	16.81	0	0
543	426	Shell-Thin	1172	@SLE_F	Combination	Max	-250.64	97.44	366.14	0	0	0	0	1046.2917	418.6158	877.9203	0	0	0	6348.35	425	0	0
543	426	Shell-Thin	1180	@SLE_F	Combination	Max	-281.38	-56.28	338.17	0	0	0	0	-3379.3126	-675.8625	433.6774	0	0	0	6348.35	1085.75	0	0
543	426	Shell-Thin	1181	@SLE_F	Combination	Max	-800.33	-160.07	232.24	0	0	0	0	-5810.5068	-1162.1014	280.2087	0	0	0	8564.49	1085.75	0	0
543	426	Shell-Thin	1174	@SLE_F	Combination	Max	-769.59	-6.35	264.77	0	0	0	0	707.876	526.2911	724.4516	0	0	0	8564.49	425	0	0
543	426	Shell-Thin	1172	@SLE_F	Combination	Min	-1239.49	-150.77	348.82	0	0	0	0	-104.6658	197.5026	822.8872	0	0	0	4260.73	346.05	0	0
543	426	Shell-Thin	1180	@SLE_F	Combination	Min	-1259.73	-251.95	310.21	0	0	0	0	-3908.6207	-781.7241	388.9179	0	0	0	4260.73	1003.12	0	0
543	426	Shell-Thin	1181	@SLE_F	Combination	Min	-2022.8	-404.56	226.16	0	0	0	0	-6019.9544	-1203.9909	247.1035	0	0	0	7210.94	1003.12	0	0
543	426	Shell-Thin	1174	@SLE_F	Combination	Min	-2002.56	-303.39	260.21	0	0	0	0	-175.6917	389.3202	681.0728	0	0	0	7210.94	346.05	0	0
543	426	Shell-Thin	1172	@SLE_P	Combination	Max	-1239.49	-150.77	366.14	0	0	0	0	1046.2917	418.6158	822.8872	0	0	0	6348.35	425	0	0
543	426	Shell-Thin	1180	@SLE_P	Combination	Max	-1259.73	-251.95	338.17	0	0	0	0	-3908.6207	-781.7241	388.9179	0	0	0	6348.35	1003.12	0	0
543	426	Shell-Thin	1181	@SLE_P	Combination	Max	-2022.8	-404.56	232.24	0	0	0	0	-6019.9544	-1203.9909	247.1035	0	0	0	8564.49	1003.12	0	0
543	426	Shell-Thin	1174	@SLE_P	Combination	Max	-2002.56	-303.39	260.21	0	0	0	0	707.876	526.2911	681.0728	0	0	0	8564.49	425	0	0
543	426	Shell-Thin	1172	@SLE_P	Combination	Min	-1239.49	-150.77	366.14	0	0	0	0	1046.2917	418.6158	822.8872	0	0	0	6348.35	425	0	0
543	426	Shell-Thin	1180	@SLE_P	Combination	Min	-1259.73	-251.95	338.17	0	0	0	0	-3908.6207	-781.7241	388.9179	0	0	0	6348.35	1003.12	0	0
543	426	Shell-Thin	1181	@SLE_P	Combination	Min	-2022.8	-404.56	232.24	0	0	0	0	-6019.9544	-1203.9909	247.1035	0	0	0	8564.49	1003.12	0	0
543	426	Shell-Thin	1174	@SLE_P	Combination	Min	-2002.56	-303.39	260.21	0	0	0	0	707.876	526.2911	681.0728	0	0	0	8564.49	425	0	0
544	427	Shell-Thin	1174	@SLU_A1	Combination	Max	-18.15	9.69	329.25	0	0	0	0	1044.2686	680.8108	510.3421	0	0	0	11625.04	239.49	0	0
544	427	Shell-Thin	1181	@SLU_A1	Combination	Max	-20.92	-4.18	313.53	0	0	0	0	-221.4815	-44.2963	286.9324	0	0	0	11625.04	502.55	0	0
544	427	Shell-Thin	706	@SLU_A1	Combination	Max	-22.62	-4.52	-7.83E-13	0	0	0	0	-235.9248	-47.185	25.7083	0	0	0	12514.06	502.55	0	0
544	427	Shell-Thin	703	@SLU_A1	Combination	Max	-19.85	9.35	15.73	0	0	0	0	806.0135	716.6882	249.1181	0	0	0	12514.06	239.49	0	0
544	427	Shell-Thin	1174	@SLU_A1	Combination	Min	-2646.65	-192.94	6.95	0	0	0	0	89.8966	25.6518	7.0117	0	0	0	393.23	4.29	0	0
544	427	Shell-Thin	1181	@SLU_A1	Combination	Min	-2730.78	-546.16	6.9	0	0	0	0	-8126.9385	-1625.3877	4.0167	0	0	0	393.23	6.89	0	0
544	427	Shell-Thin	706	@SLU_A1	Combination	Min	-3121.66	-624.33	-3.608E-10	0	0	0	0	-9111.6378	-1822.3276	0.343	0	0	0	407.9	6.89	0	0
544	427	Shell-Thin	703	@SLU_A1	Combination	Min	-3037.53	-256.49	0.05232	0	0	0	0	87.1908	25.1553	3.3379	0	0	0	407.9	4.29	0	0
544	427	Shell-Thin	1174	@SLU_A2	Combination	Max	-18.15	9.69	243.89	0	0	0	0	703.4786	504.3043	372.3161	0	0	0	8611.14	177.4	0	0
544	427	Shell-Thin	1181	@SLU_A2	Combination	Max	-20.92	-4.18	232.24	0	0	0	0	-221.4815	-44.2963	207.2023	0	0	0	8611.14	365.54	0	0
544	427	Shell-Thin	706	@SLU_A2	Combination	Max	-22.62	-4.52	-7.83E-13	0	0	0	0	-235.9248	-47.185	17.5886	0	0	0	9269.68	365.54	0	0
544	427	Shell-Thin	703	@SLU_A2	Combination	Max	-19.85	9.35	11.65	0	0	0	0	500.8985	530.8801	182.7024	0	0	0	9269.68	177.4	0	0
544	427	Shell-Thin	1174	@SLU_A2	Combination	Min	-1960.48	-92.96	6.95	0	0	0	0	89.8966	25.6518	7.0117	0	0	0	393.23	4.29	0	0
544	427	Shell-Thin	1181	@SLU_A2	Combination	Min	-2022.8	-404.56	6.9	0	0	0	0	-6019.9544	-1203.9909	4.0167	0	0	0	393.23	6.89	0	0
544	427	Shell-Thin	706	@SLU_A2	Combination	Min	-2312.34	-462.47	-2.673E-10	0	0	0	0	-6749.3614	-1349.8723	0.343	0	0	0	407.9	6.89	0	0
544	427	Shell-Thin	703	@SLU_A2	Combination	Min	-2250.02	-150.87	0.05232	0	0	0	0	87.1908	25.1553	3.3379	0	0	0	407.9	4.29	0	0
544	427	Shell-Thin	1174	@SLU_EQU	Combination	Max	-18.15	9.69	268.28	0	0	0	0	827.8679	554.7347	413.9565	0	0	0	9472.26	195.14	0	0
544	427	Shell-Thin	1181	@SLU_EQU	Combination	Max	-20.92	-4.18	255.47	0	0	0	0	-221.4815	-44.2963	232.0421	0	0	0	9472.26	407.27	0	0
544	427	Shell-Thin	706	@SLU_EQU	Combination	Max	-22.62	-4.52	-7.83E-13	0	0	0	0	-235.9248	-47.185	20.4696	0	0	0	10196.64	407.27	0	0
544	427	Shell-Thin	703	@SLU_EQU	Combination	Max	-19.85	9.35	12.81	0	0	0	0	625.1601	583.9682	202.384	0	0	0	10196.64	195.14	0	0
544	427	Shell-Thin	1174	@SLU_EQU	Combination	Min	-2156.53	-140.8	6.95	0	0	0	0	89.8966	25.6518	7.0117	0	0	0	393.23	4.29	0	0
544	427	Shell-Thin	1181	@SLU_EQU	Combination	Min	-2225.08	-445.02	6.9	0	0	0	0	-6621.9499	-1324.39	4.0167	0	0	0	393.23	6.89	0	0
544	427	Shell-Thin	706	@SLU_EQU	Combination	Min	-2543.57	-508.71	-2.94E-10	0	0	0	0	-7424.2975	-1484.8595	0.343	0	0	0	407.9	6.89	0	0
544	427	Shell-Thin	703	@SLU_EQU	Combination	Min	-2475.02	-196.13	0.05232	0	0	0	0	87.1908	25.1553	3.3379	0	0	0	407.9	4.29	0	0
544	427	Shell-Thin	1174	@SLE_R	Combination	Max	-18.15	9.69	243.89	0	0	0	0	703.4786	504.3043	372.3161	0	0	0	8611.14	177.4	0	0
544	427	Shell-Thin	1181	@SLE_R	Combination	Max	-20.92	-4.18	232.24	0	0	0	0	-221.4815	-44.2963	207.2023	0	0	0	8611.14	365.54	0	0
544	427	Shell-Thin	706	@SLE_R	Combination	Max	-22.62	-4.52	-7.83E-13	0	0	0	0	-235.9248	-47.185	17.5886	0	0	0	9269.68	365.54	0	0
544	427	Shell-Thin	703	@SLE_R	Combination	Max	-19.85	9.35	11.65	0	0	0	0	500.8985	530.8801	182.7024	0	0	0	9269.68	177.4	0	0
544	427	Shell-Thin	1174	@SLE_R	Combination	Min	-1960.48	-92.96	6.95	0	0	0	0	89.8966	25.6518	7.0117	0	0	0	393.23	4.29	0	0
544	427	Shell-Thin	1181	@SLE_R	Combination	Min	-2022.8	-404.56	6.9	0	0	0	0	-6019.9544	-1203.9909	4.0167	0	0	0	393.23	6.89	0	0
544	427	Shell-Thin	706	@SLE_R	Combination	Min	-2312.34	-462.47	-2.673E-10	0	0	0	0	-6749.3614	-1349.8723	0.343	0	0	0	407.9	6.89	0	0
544	427	Shell-Thin	703	@SLE_R	Combination	Min	-2250.02	-150.87	0.05232	0	0	0	0	87.1908	25.1553	3.3379	0	0	0	407.9	4.29	0	0
544	427	Shell-Thin	1174	@SLE_F	Combination	Max	-729.78	192.69	243.89	0	0	0	0	703.4786	504.3043	394.3602	0	0	0	8611.14	177.4	0	0
544	427	Shell-Thin	1181	@SLE_F	Combination	Max	-800.33	-160.07	232.24	0	0	0	0	-5810.5068	-1162.1014	227.8003	0	0	0	8611.14	391.46	0	0
544	427	Shell-Thin	706	@SLE_F	Combination	Max	-1009.34	-201.87	-1.32E-12	0	0	0	0	-6650.4583	-1330.0917	23.1992	0	0	0	9269.68	391.46	0	0
544	427	Shell-Thin	703	@SLE_F	Combination	Max	-938.78	150.89	11.65	0	0	0	0	500.8985	530.8801	189.7591	0	0	0	9269.68	177.4	0	0
544	427	Shell-Thin	1174	@SLE_F	Combination	Min	-1960.48	-92.96	234.64	0	0	0	0	-180.3103	366.2273	372.3161	0	0	0	7260.95	173.46	0	0
544	427	Shell-Thin	1181	@SLE_F	Combination	Min	-2022.8	-404.56	226.16	0	0	0	0	-6019.9544	-1203.9909	207.2023	0	0	0	7260.95	365.54	0	0
544	427	Shell-Thin	706	@SLE_F	Combination	Min	-2312.34	-462.47	-2.673E-10	0	0	0	0	-6749.3614	-1349.8723	17.5886	0	0	0	8181.69	365.54	0	0
544	427	Shell-Thin	703	@SLE_F	Combination	Min	-2250.02	-150.87	8.48	0	0	0	0	-283.6678	398.0697	182.7024	0	0	0	8181.69	173.46	0	0
544	427	Shell-Thin	1174	@SLE_P	Combination	Max	-1960.48	-92.96	243.89	0	0	0	0	703.4786	504.3043	372.3161	0	0	0	8611.14	177.4	0	0
544	427	Shell-Thin	1181	@SLE_P	Combination	Max	-2022.8	-404.56	232.24	0	0	0	0	-6019.9544	-1203.9909	207.2023	0	0	0	8611.14	365.54	0	0
544	427	Shell-Thin	706	@SLE_P	Combination	Max	-2312.34	-462.47	-2.673E-10	0	0	0	0	-6749.3614	-1349.8723	17.5886	0	0	0	9269.68	365.54	0	0
544	427	Shell-Thin	703	@SLE_P	Combination	Max	-2250.02	-150.87	11.65	0	0	0	0	500.8985	530.8801	182.7024	0	0	0	9269.68	177.4	0	0
545	428	Shell-Thin	703	@SLU_A1	Combination	Max	-19.85	9.35	-0.05232	0	0	0	0	806.0135	716.6882	-3.3379	0	0	0	12514.06	-4.29	0	0
545	428	Shell-Thin	706	@SLU_A1	Combination	Max	-22.62	-4.52	-7.828E-13	0	0	0	0	-235.9248	-47.185	-0.343	0	0	0	12514.06	-6.89	0	0
545	428	Shell-Thin	1182	@SLU_A1	Combination	Max	-20.92	-4.18	-6.9	0	0	0	0	-221.4815	-44.2963	-4.0167	0	0	0	11625.04	-6.89	0	0
545	428	Shell-Thin	1176	@SLU_A1	Combination	Max	-18.15	9.69	-6.95	0	0	0	0	1044.2686	680.8108	-7.0117	0	0	0	11625.04	-4.29	0	0
545	428	Shell-Thin	703	@SLU_A1	Combination	Min	-3037.53	-256.49	-15.73	0	0	0	0	87.1908	25.1553	-249.1181	0	0	0	407.9	-239.49	0	0
545	428	Shell-Thin	706	@SLU_A1	Combination	Min	-3121.66	-624.33	-3.607E-10	0	0	0	0	-9111.6378	-1822.3276	-25.7083	0	0	0	407.9	-502.55	0	0
545	428	Shell-Thin	1182	@SLU_A1	Combination	Min	-2730.78	-546.16	-313.53	0	0	0	0	-8126.9385	-1625.3877	-286.9324	0	0	0	393.23	-502.55	0	0
545	428	Shell-Thin	1176	@SLU_A1	Combination	Min	-2646.65	-192.94	-329.25	0	0	0	0	89.8966	25.6518	-510.3421	0	0	0	393.23	-239.49	0	0
545	428	Shell-Thin	703	@SLU_A2	Combination	Max	-19.85	9.35	-0.05232	0	0	0	0	500.8985	530.8801	-3.3379	0	0	0	9269.68	-4.29	0	0
545	428	Shell-Thin	706	@SLU_A2	Combination	Max	-22.62	-4.52	-7.828E-13	0	0	0	0	-235.9248	-47.185	-0.343	0	0	0	9269.68	-6.89	0	0
545	428	Shell-Thin	1182	@SLU_A2	Combination	Max	-20.92	-4.18	-6.9	0	0	0	0	-221.4815	-44.2963	-4.0167	0	0	0	8611.14	-6.89	0	0
545	428	Shell-Thin	1176	@SLU_A2	Combination	Max	-18.15	9.69	-6.95	0	0	0	0	703.4786	504.3043	-7.0117	0	0	0	8611.14	-4.29	0	0
545	428	Shell-Thin	703	@SLU_A2	Combination	Min	-2250.02	-150.87	-11.65	0	0	0	0	87.1908	25.1553	-182.7024	0	0	0	407.9	-177.4	0	0
545	428	Shell-Thin	706	@SLU_A2	Combination	Min	-2312.34	-462.47	-2.672E-10	0	0	0	0	-6749.3614	-1349.8723	-17.5886	0	0	0	407.9	-365.54	0	0
545	428	Shell-Thin	1182	@SLU_A2	Combination	Min	-2022.8	-404.56	-232.24	0	0	0	0	-6019.9544	-1203.9909	-207.2023	0	0	0	393.23	-365.54	0	0
545	428	Shell-Thin	1176	@SLU_A2	Combination	Min	-1960.48	-92.96	-243.89	0	0	0	0	89.8966	25.6518	-372.3161	0	0	0	393.23	-177.4	0	0
545	428	Shell-Thin	703	@SLU_EQU	Combination	Max	-19.85	9.35	-0.05232	0	0	0	0	625.1601	583.9682	-3.3379	0	0	0	10196.64	-4.29	0	0
545	428	Shell-Thin	706	@SLU_EQU	Combination	Max	-22.62	-4.52	-7.828E-13	0	0	0	0	-235.9248	-47.185	-0.343	0	0	0	10196.64	-6.89	0	0
545	428	Shell-Thin	1182	@SLU_EQU	Combination	Max	-20.92	-4.18	-6.9	0	0	0	0	-221.4815	-44.2963	-4.0167	0	0	0	9472.26	-6.89	0	0
545	428	Shell-Thin	1176	@SLU_EQU	Combination	Max	-18.15	9.69	-6.95	0	0	0	0	827.8679	554.7347	-7.0117	0	0	0	9472.26	-4.29	0	0
545	428	Shell-Thin	703	@SLU_EQU	Combination	Min	-2475.02	-196.13	-12.81	0	0	0	0	87.1908	25.1553	-202.384	0	0	0	407.9	-195.14	0	0
545	428	Shell-Thin	706	@SLU_EQU	Combination	Min	-2543.57	-508.71	-2.939E-10	0	0	0	0	-7424.2975	-1484.8595	-20.4696	0	0	0	407.9	-407.27	0	0
545	428	Shell-Thin	1182	@SLU_EQU	Combination	Min	-2225.08	-445.02	-255.47	0	0	0	0	-6621.9499	-1324.39	-232.0421	0	0	0	393.23	-407.27	0	0
545	428	Shell-Thin	1176	@SLU_EQU	Combination	Min	-2156.53	-140.8	-268.28	0	0	0	0	89.8966	25.6518	-413.9565	0	0	0	393.23	-195.14	0	0
545	428	Shell-Thin	703	@SLE_R	Combination	Max	-19.85	9.35	-0.05232	0	0	0	0	500.8985	530.8801	-3.3379	0	0	0	9269.68	-4.29	0	0
545	428	Shell-Thin	706	@SLE_R	Combination	Max	-22.62	-4.52	-7.828E-13	0	0	0	0	-235.9248	-47.185	-0.343	0	0	0	9269.68	-6.89	0	0
545	428	Shell-Thin	1182	@SLE_R	Combination	Max	-20.92	-4.18	-6.9	0	0	0	0	-221.4815	-44.2963	-4.0167	0	0	0	8611.14	-6.89	0	0
545	428	Shell-Thin	1176	@SLE_R	Combination	Max	-18.15	9.69	-6.95	0	0	0	0	703.4786	504.3043	-7.0117	0	0	0	8611.14	-4.29	0	0
545	428	Shell-Thin	703	@SLE_F	Combination	Min	-2250.02	-150.87	-11.65	0	0	0	0	87.1908	25.1553	-182.7024	0	0	0	407.9	-177.4	0	0
545	428	Shell-Thin	706	@SLE_R	Combination	Min	-2312.34	-462.47	-2.672E-10	0	0	0	0	-6749.3614	-1349.8723	-17.5886	0	0	0	407.9	-365.54	0	0
545	428	Shell-Thin	1182	@SLE_R	Combination	Min	-2022.8	-404.56	-232.24	0	0	0	0	-6019.9544	-1203.9909	-207.2023	0	0	0	393.23	-365.54	0	0
545	428	Shell-Thin	1176	@SLE_R	Combination	Min	-1960.48	-92.96	-243.89	0	0	0	0	89.8966	25.6518	-372.3161	0	0	0	393.23	-177.4	0	0
545	428	Shell-Thin	703	@SLE_F	Combination	Max	-938.78	150.89	-8.48	0	0	0	0	500.8985	530.8801	-182.7024	0	0	0	9269.68	-173.46	0	0
545	428	Shell-Thin	706	@SLE_F	Combination	Max	-1009.34	-201.87	-1.291E-12	0	0	0	0	-6650.4583	-1330.0917	-17.5886	0	0	0	9269.68	-365.54	0	0
545	428	Shell-Thin	1182	@SLE_F	Combination	Max	-800.33	-160.07	-226.16	0	0	0	0	-5810.5068	-1162.1014	-207.2023	0	0	0	8611.14	-365.54	0	0
545	428	Shell-Thin	1176	@SLE_F	Combination	Max	-729.78	192.69	-234.64	0	0	0	0	703.4786	504.3043	-372.3161	0	0	0	8611.14	-173.46	0	0
545	428	Shell-Thin	703	@SLE_F	Combination	Min	-2250.02	-150.87	-11.65	0	0	0	0	-283.6678	398.0697	-189.7591	0	0	0	8181.69	-177.4	0	0
545	428	Shell-Thin	706	@SLE_F	Combination	Min	-2312.34	-462.47	-2.672E-10	0	0	0	0	-6749.3614	-1349.8723	-23.1992	0	0	0	8181.69	-391.46	0	0
545	428	Shell-Thin	1182	@SLE_F	Combination	Min	-2022.8	-404.56	-232.24	0	0	0	0	-6019.9544	-1203.9909	-227.8003	0	0	0	7260.95	-391.46	0	0
545	428	Shell-Thin	1176	@SLE_F	Combination	Min	-1960.48	-92.96	-243.89	0	0	0	0	-180.3103	366.2273	-394.3602	0	0	0	7260.95	-177.4	0	0
545	428	Shell-Thin	703	@SLE_P	Combination	Max	-2250.02	-150.87	-11.65	0	0	0	0	500.8985	530.8801	-182.7024	0	0	0	9269.68	-177.4	0	0
545	428	Shell-Thin	706	@SLE_P	Combination	Max	-2312.34	-462.47	-2.672E-10	0	0	0	0	-6749.3614	-1349.8723	-17.5886	0	0	0	9269.68	-365.54	0	0
545	428	Shell-Thin	1182	@SLE_P	Combination	Max	-2022.8	-404.56	-232.24	0	0	0	0	-6019.9544	-1203.9909	-207.2023	0	0	0	8611.14	-365.54	0	0
545	428	Shell-Thin	1176	@SLE_P	Combination	Max	-1960.48	-92.96	-243.89	0	0	0	0	703.4786	504.3043	-372.3161	0	0	0	8611.14	-177.4	0	0
545	428	Shell-Thin	703	@SLE_P	Combination	Min	-2250.02	-150.87	-11.65	0	0	0	0	500.8985	530.8801	-182.7024	0	0	0	9269.68	-177.4	0	0
545	428	Shell-Thin	706	@SLE_P	Combination	Min	-2312.34	-462.47	-2.672E-10	0	0	0	0	-6749.3614	-1349.8723	-17.5886	0	0	0	9269.68	-365.54	0	0
545	428	Shell-Thin	1182	@SLE_P	Combination	Min	-2022.8	-404.56	-232.24	0	0	0	0	-6019.9544	-1203.9909	-207.2023	0	0	0	8611.14	-365.54	0	0
545	428	Shell-Thin	1176	@SLE_P	Combination	Min	-1960.48	-92.96	-243.89	0	0	0	0	703.4786	504.3043	-372.3161	0	0	0	8611.14	-177.4	0	0
546	429	Shell-Thin	1176	@SLU_A1	Combination	Max	-18.9	5.94	-7.33	0	0	0	0	1048.6368	710.4929	-13.9912	0	0	0	11562.07	-16.81	0	0
546	429	Shell-Thin	1182	@SLU_A1	Combination	Max	-20.92	-4.18	-6.9	0	0	0	0	-221.4815	-44.2963	-5.1464	0	0	0	11562.07	-22.97	0	0
546	429	Shell-Thin	1183	@SLU_A1	Combination	Max	-14.48	-2.9	-12.27	0	0	0	0	-166.8524	-33.3705	-10.5155	0	0	0	8570.27	-22.97	0	0
546	429	Shell-Thin	1178	@SLU_A1	Combination	Max	-12.46	7.22	-12.7	0	0	0	0	1479.6788	565.1313	-19.3602	0	0	0	8570.27	-16.81	0	0
546	429	Shell-Thin	1176	@SLU_A1	Combination	Min	-2703.46	-411.65	-352.88	0	0	0	0	90.0347	26.342	-934.6309	0	0	0	395.25	-573.75	0	0
546	429	Shell-Thin	1182	@SLU_A1	Combination	Min	-2730.78	-546.16	-313.53	0	0	0	0	-8126.9385	-1625.3877	-345.1766	0	0	0	395.25	-1383.13	0	0
546	429	Shell-Thin	1183	@SLU_A1	Combination	Min	-1700.63	-340.13

546	429	Shell-Thin	1178	@SLU_A2	Combination	Min	-1239.49	-150.77	-366.14	0	0	0	0	87.2913	31.6145	-822.8872	0	0	0	323.54	-425	0	0
546	429	Shell-Thin	1176	@SLU_EQU	Combination	Max	-18.9	5.94	-7.33	0	0	0	0	831.8088	578.9202	-13.9912	0	0	0	9420.94	-16.81	0	0
546	429	Shell-Thin	1182	@SLU_EQU	Combination	Max	-20.92	-4.18	-6.9	0	0	0	0	-221.4815	-44.2963	-5.1464	0	0	0	9420.94	-22.97	0	0
546	429	Shell-Thin	1183	@SLU_EQU	Combination	Max	-14.48	-2.9	-12.27	0	0	0	0	-166.8524	-33.3705	-10.5155	0	0	0	6983.18	-22.97	0	0
546	429	Shell-Thin	1178	@SLU_EQU	Combination	Max	-12.46	7.22	-12.7	0	0	0	0	1189.3123	460.4774	-19.3602	0	0	0	6983.18	-16.81	0	0
546	429	Shell-Thin	1176	@SLU_EQU	Combination	Min	-2202.82	-334.91	-287.15	0	0	0	0	90.0347	26.342	-757.8558	0	0	0	395.25	-467.5	0	0
546	429	Shell-Thin	1182	@SLU_EQU	Combination	Min	-2225.08	-445.02	-255.47	0	0	0	0	-6621.9499	-1324.39	-278.4349	0	0	0	395.25	-1119.95	0	0
546	429	Shell-Thin	1183	@SLU_EQU	Combination	Min	-1385.7	-277.14	-371.99	0	0	0	0	-4299.4828	-859.8966	-436.7616	0	0	0	323.54	-1119.95	0	0
546	429	Shell-Thin	1178	@SLU_EQU	Combination	Min	-1363.44	-185.34	-402.76	0	0	0	0	87.2913	31.6145	-916.1825	0	0	0	323.54	-467.5	0	0
546	429	Shell-Thin	1176	@SLE_R	Combination	Max	-18.9	5.94	-7.33	0	0	0	0	707.876	526.2911	-13.9912	0	0	0	8564.49	-16.81	0	0
546	429	Shell-Thin	1182	@SLE_R	Combination	Max	-20.92	-4.18	-6.9	0	0	0	0	-221.4815	-44.2963	-5.1464	0	0	0	8564.49	-22.97	0	0
546	429	Shell-Thin	1183	@SLE_R	Combination	Max	-14.48	-2.9	-12.27	0	0	0	0	-166.8524	-33.3705	-10.5155	0	0	0	6348.35	-22.97	0	0
546	429	Shell-Thin	1178	@SLE_R	Combination	Max	-12.46	7.22	-12.7	0	0	0	0	1046.2917	418.6158	-19.3602	0	0	0	6348.35	-16.81	0	0
546	429	Shell-Thin	1176	@SLE_R	Combination	Min	-2002.56	-303.39	-260.21	0	0	0	0	90.0347	26.342	-681.0728	0	0	0	395.25	-425	0	0
546	429	Shell-Thin	1182	@SLE_R	Combination	Min	-2022.8	-404.56	-232.24	0	0	0	0	-6019.9544	-1203.9909	-247.1035	0	0	0	395.25	-1003.12	0	0
546	429	Shell-Thin	1183	@SLE_R	Combination	Min	-1259.73	-251.95	-338.17	0	0	0	0	-3908.6207	-781.7241	-388.9179	0	0	0	323.54	-1003.12	0	0
546	429	Shell-Thin	1178	@SLE_R	Combination	Min	-1239.49	-150.77	-366.14	0	0	0	0	87.2913	31.6145	-822.8872	0	0	0	323.54	-425	0	0
546	429	Shell-Thin	1176	@SLE_F	Combination	Max	-769.59	-6.35	-260.21	0	0	0	0	707.876	526.2911	-681.0728	0	0	0	8564.49	-346.05	0	0
546	429	Shell-Thin	1182	@SLE_F	Combination	Max	-800.33	-160.07	-226.16	0	0	0	0	-5810.5068	-1162.1014	-247.1035	0	0	0	8564.49	-1003.12	0	0
546	429	Shell-Thin	1183	@SLE_F	Combination	Max	-281.38	-56.28	-310.21	0	0	0	0	-3379.3126	-675.8625	-388.9179	0	0	0	6348.35	-1003.12	0	0
546	429	Shell-Thin	1178	@SLE_F	Combination	Max	-250.64	97.44	-348.82	0	0	0	0	1046.2917	418.6158	-822.8872	0	0	0	6348.35	-346.05	0	0
546	429	Shell-Thin	1176	@SLE_F	Combination	Min	-2002.56	-303.39	-264.77	0	0	0	0	-175.6917	389.3202	-724.4516	0	0	0	7210.94	-425	0	0
546	429	Shell-Thin	1182	@SLE_F	Combination	Min	-2022.8	-404.56	-232.24	0	0	0	0	-6019.9544	-1203.9909	-280.2087	0	0	0	7210.94	-1085.75	0	0
546	429	Shell-Thin	1183	@SLE_F	Combination	Min	-1259.73	-251.95	-338.17	0	0	0	0	-3908.6207	-781.7241	-433.6774	0	0	0	4260.73	-1085.75	0	0
546	429	Shell-Thin	1178	@SLE_F	Combination	Min	-1239.49	-150.77	-366.14	0	0	0	0	-104.6658	197.5026	-877.9203	0	0	0	4260.73	-425	0	0
546	429	Shell-Thin	1176	@SLE_P	Combination	Max	-2002.56	-303.39	-260.21	0	0	0	0	707.876	526.2911	-681.0728	0	0	0	8564.49	-425	0	0
546	429	Shell-Thin	1182	@SLE_P	Combination	Max	-2022.8	-404.56	-232.24	0	0	0	0	-6019.9544	-1203.9909	-247.1035	0	0	0	8564.49	-1003.12	0	0
546	429	Shell-Thin	1183	@SLE_P	Combination	Max	-1259.73	-251.95	-338.17	0	0	0	0	-3908.6207	-781.7241	-388.9179	0	0	0	6348.35	-1003.12	0	0
546	429	Shell-Thin	1178	@SLE_P	Combination	Max	-1239.49	-150.77	-366.14	0	0	0	0	1046.2917	418.6158	-822.8872	0	0	0	6348.35	-425	0	0
546	429	Shell-Thin	1176	@SLE_P	Combination	Min	-2002.56	-303.39	-260.21	0	0	0	0	707.876	526.2911	-681.0728	0	0	0	8564.49	-425	0	0
546	429	Shell-Thin	1182	@SLE_P	Combination	Min	-2022.8	-404.56	-232.24	0	0	0	0	-6019.9544	-1203.9909	-247.1035	0	0	0	8564.49	-1003.12	0	0
546	429	Shell-Thin	1183	@SLE_P	Combination	Min	-1259.73	-251.95	-338.17	0	0	0	0	-3908.6207	-781.7241	-388.9179	0	0	0	6348.35	-1003.12	0	0
546	429	Shell-Thin	1178	@SLE_P	Combination	Min	-1239.49	-150.77	-366.14	0	0	0	0	1046.2917	418.6158	-822.8872	0	0	0	6348.35	-425	0	0
547	430	Shell-Thin	1178	@SLU_A1	Combination	Max	-16.28	-11.88	-12.94	0	0	0	0	1478.8795	568.7892	-26.9242	0	0	0	8263.85	237.79	0	0
547	430	Shell-Thin	1183	@SLU_A1	Combination	Max	-14.48	-2.9	-12.27	0	0	0	0	-166.8524	-33.3705	-15.081	0	0	0	8263.85	-41.75	0	0
547	430	Shell-Thin	707	@SLU_A1	Combination	Max	-3.28	-0.66	-8.84	0	0	0	0	-43.3544	-8.6709	-17.608	0	0	0	4785.74	-41.75	0	0
547	430	Shell-Thin	704	@SLU_A1	Combination	Max	-5.07	-9.64	-9.52	0	0	0	0	2124.7789	6.4392	-29.4512	0	0	0	4785.74	237.79	0	0
547	430	Shell-Thin	1178	@SLU_A1	Combination	Min	-1768.27	-678.33	-499.41	0	0	0	0	87.6094	33.2052	-1290.7972	0	0	0	320.83	-159.53	0	0
547	430	Shell-Thin	1183	@SLU_A1	Combination	Min	-1700.63	-340.13	-456.53	0	0	0	0	-5276.6379	-1055.3276	-595.2433	0	0	0	320.83	-1668.95	0	0
547	430	Shell-Thin	707	@SLU_A1	Combination	Min	-388.03	-77.61	-319.71	0	0	0	0	-1815.1008	-363.0202	-489.4153	0	0	0	91.49	-1668.95	0	0
547	430	Shell-Thin	704	@SLU_A1	Combination	Min	-441.05	-412.88	-362.59	0	0	0	0	27.6336	-516.4539	-1193.1444	0	0	0	91.49	-159.53	0	0
547	430	Shell-Thin	1178	@SLU_A2	Combination	Max	-16.28	-11.88	-12.94	0	0	0	0	1046.8336	421.3254	-26.9242	0	0	0	6121.37	33.3	0	0
547	430	Shell-Thin	1183	@SLU_A2	Combination	Max	-14.48	-2.9	-12.27	0	0	0	0	-166.8524	-33.3705	-15.081	0	0	0	6121.37	-41.75	0	0
547	430	Shell-Thin	707	@SLU_A2	Combination	Max	-3.28	-0.66	-8.84	0	0	0	0	-43.3544	-8.6709	-17.608	0	0	0	3326.68	-41.75	0	0
547	430	Shell-Thin	704	@SLU_A2	Combination	Max	-5.07	-9.64	-9.52	0	0	0	0	1375.1797	0.4292	-29.4512	0	0	0	3326.68	33.3	0	0
547	430	Shell-Thin	1178	@SLU_A2	Combination	Min	-1309.83	-502.46	-369.93	0	0	0	0	87.6094	33.2052	-950.676	0	0	0	320.83	20.95	0	0
547	430	Shell-Thin	1183	@SLU_A2	Combination	Min	-1259.73	-251.95	-338.17	0	0	0	0	-3908.6207	-781.7241	-420.2116	0	0	0	320.83	-1222.52	0	0
547	430	Shell-Thin	707	@SLU_A2	Combination	Min	-276.6	-55.32	-236.82	0	0	0	0	-1344.5191	-268.9038	-353.3463	0	0	0	91.49	-1222.52	0	0
547	430	Shell-Thin	704	@SLU_A2	Combination	Min	-326.7	-305.84	-268.59	0	0	0	0	27.6336	-217.0275	-883.8107	0	0	0	91.49	20.95	0	0
547	430	Shell-Thin	1178	@SLE_R	Combination	Max	-16.28	-11.88	-12.94	0	0	0	0	1046.8336	421.3254	-26.9242	0	0	0	6121.37	33.3	0	0
547	430	Shell-Thin	1183	@SLE_R	Combination	Max	-14.48	-2.9	-12.27	0	0	0	0	-166.8524	-33.3705	-15.081	0	0	0	6121.37	-41.75	0	0
547	430	Shell-Thin	707	@SLE_R	Combination	Max	-3.28	-0.66	-8.84	0	0	0	0	-43.3544	-8.6709	-17.608	0	0	0	3326.68	-41.75	0	0
547	430	Shell-Thin	704	@SLE_R	Combination	Max	-5.07	-9.64	-9.52	0	0	0	0	1375.1797	0.4292	-29.4512	0	0	0	3326.68	33.3	0	0
547	430	Shell-Thin	1178	@SLE_R	Combination	Min	-1309.83	-502.46	-369.93	0	0	0	0	87.6094	33.2052	-950.676	0	0	0	320.83	20.95	0	0
547	430	Shell-Thin	1183	@SLE_R	Combination	Min	-1259.73	-251.95	-338.17	0	0	0	0	-3908.6207	-781.7241	-420.2116	0	0	0	320.83	-1222.52	0	0
547	430	Shell-Thin	707	@SLE_R	Combination	Min	-276.6	-55.32	-236.82	0	0	0	0	-1344.5191	-268.9038	-353.3463	0	0	0	91.49	-1222.52	0	0
547	430	Shell-Thin	704	@SLE_R	Combination	Min	-326.7	-305.84	-268.59	0	0	0	0	27.6336	-217.0275	-883.8107	0	0	0	91.49	20.95	0	0
547	430	Shell-Thin	1178	@SLE_F	Combination	Max	-331.65	-307.59	-344.8	0	0	0	0	1046.8336	421.3254	-950.676	0	0	0	6121.37	584.25	0	0
547	430	Shell-Thin	1183	@SLE_F	Combination	Max	-281.38	-56.28	-310.21	0	0	0	0	-3379.3126	-675.8625	-420.2116	0	0	0	6121.37	-1222.52	0	0
547	430	Shell-Thin	707	@SLE_F	Combination	Max	38.48	7.7	-115.96	0	0	0	0	-235.5836	-47.1167	-353.3463	0	0	0	3326.68	-1222.52	0	0
547	430	Shell-Thin	704	@SLE_F	Combination	Max	-11.78	-243.62	-150.54	0	0	0	0	1375.1797	-217.0275	-860.4529	0	0	0	3326.68	584.25	0	0
547	430	Shell-Thin	1178	@SLE_F	Combination	Min	-1309.83	-502.46	-369.93	0	0	0	0	-99.9738	220.9626	-971.7748	0	0	0	3977.73	33.3	0	0
547	430	Shell-Thin	1183	@SLE_F	Combination	Min	-1259.73	-251.95	-338.17	0	0	0	0	-3908.6207	-781.7241	-500.0907	0	0	0	3977.73	-1275.51	0	0
547	430	Shell-Thin	707	@SLE_F	Combination	Min	-276.6	-55.32	-236.82	0	0	0	0	-1344.5191	-268.9038	-388.7688	0	0	0	-750.59	-1275.51	0	0
547	430	Shell-Thin	704	@SLE_F	Combination	Min	-326.7	-305.84	-268.59	0	0	0	0	-738.8985	-855.0747	-883.8107	0	0	0	-750.59	33.3	0	0
547	430	Shell-Thin	1178	@SLE_P	Combination	Max	-1309.83	-502.46	-369.93	0	0	0	0	1046.8336	421.3254	-950.676	0	0	0	6121.37	33.3	0	0
547	430	Shell-Thin	1183	@SLE_P	Combination	Max	-1259.73	-251.95	-338.17	0	0	0	0	-3908.6207	-781.7241	-420.2116	0	0	0	6121.37	-1222.52	0	0
547	430	Shell-Thin	707	@SLE_P	Combination	Max	-276.6	-55.32	-236.82	0	0	0	0	-1344.5191	-268.9038	-353.3463	0	0	0	3326.68	-1222.52	0	0
547	430	Shell-Thin	704	@SLE_P	Combination	Max	-326.7	-305.84	-268.59	0	0	0	0	1375.1797	-217.0275	-883.8107	0	0	0	3326.68	33.3	0	0
547	430	Shell-Thin	1178	@SLE_P	Combination	Min	-1309.83	-502.46	-369.93	0	0	0	0	1046.8336	421.3254	-950.676	0	0	0	6121.37	33.3	0	0
547	430	Shell-Thin	1183	@SLE_P	Combination	Min	-1259.73	-251.95	-338.17	0	0	0	0	-3908.6207	-781.7241	-420.2116	0	0	0	6121.37	-1222.52	0	0
547	430	Shell-Thin	707	@SLE_P	Combination	Min	-276.6	-55.32	-236.82	0	0	0	0	-1344.5191	-268.9038	-353.3463	0	0	0	3326.68	-1222.52	0	0
547	430	Shell-Thin	704	@SLE_P	Combination	Min	-326.7	-305.84	-268.59	0	0	0	0	1375.1797	-217.0275	-883.8107	0	0	0	3326.68	33.3	0	0
548	431	Shell-Thin	708	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-12.7671	-2.5534	-1.1007	0	0	0	-13.57	259.49	0	0
548	431	Shell-Thin	711	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	21.0507	257.2585	-2.0619	0	0	0	-13.57	230.16	0	0
548	431	Shell-Thin	1184	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	6.2462	164.8334	-1.4706	0	0	0	-17.89	230.16	0	0
548	431	Shell-Thin	1180	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	-0.5094	0	0	0	-17.89	259.49	0	0
548	431	Shell-Thin	708	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-1717.932	-343.5864	-148.1138	0	0	0	-1825.78	1.93	0	0
548	431	Shell-Thin	711	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.1564	1.9119	-277.4421	0	0	0	-1825.78	1.71	0	0
548	431	Shell-Thin	1184	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0464	1.225	-197.8768	0	0	0	-2407.56	1.71	0	0
548	431	Shell-Thin	1180	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-2314.5203	-462.9041	-68.5486	0	0	0	-2407.56	1.93	0	0
548	431	Shell-Thin	708	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-12.7671	-2.5534	-1.1007	0	0	0	-13.57	192.22	0	0
548	431	Shell-Thin	711	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	15.5931	190.5619	-2.0619	0	0	0	-13.57	170.49	0	0
548	431	Shell-Thin	1184	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	4.6268	122.0988	-1.4706	0	0	0	-17.89	170.49	0	0
548	431	Shell-Thin	1180	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	-0.5094	0	0	0	-17.89	192.22	0	0
548	431	Shell-Thin	708	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1272.5422	-254.5084	-109.7139	0	0	0	-1352.43	1.93	0	0
548	431	Shell-Thin	711	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.1564	1.9119	-205.5127	0	0	0	-1352.43	1.71	0	0
548	431	Shell-Thin	1184	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0464	1.225	-146.5754	0	0	0	-1783.38	1.71	0	0
548	431	Shell-Thin	1180	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	-50.7767	0	0	0	-1783.38	1.93	0	0
548	431	Shell-Thin	708	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-12.7671	-2.5534	-1.1007	0	0	0	-13.57	211.44	0	0
548	431	Shell-Thin	711	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	17.1524	209.6181	-2.0619	0	0	0	-13.57	187.53	0	0
548	431	Shell-Thin	1184	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	5.0895	134.3087	-1.4706	0	0	0	-17.89	187.53	0	0
548	431	Shell-Thin	1180	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	-0.5094	0	0	0	-17.89	211.44	0	0
548	431	Shell-Thin	708	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1399.7964	-279.9593	-120.6853	0	0	0	-1487.67	1.93	0	0
548	431	Shell-Thin	711	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.1564	1.9119	-226.0639	0	0	0	-1487.67	1.71	0	0
548	431	Shell-Thin	1184	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0464	1.225	-161.233	0	0	0	-1961.72	1.71	0	0
548	431	Shell-Thin	1180	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1885.9054	-377.1811	-55.8544	0	0	0	-1961.72	1.93	0	0
548	431	Shell-Thin	708	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-12.7671	-2.5534	-1.1007	0	0	0	-13.57	192.22	0	0
548	431	Shell-Thin	711	@SLE_R	Combination	Max	0	0	0	0	0	0	0	15.5931	190.5619	-2.0619	0	0	0	-13.57	170.49	0	0
548	431	Shell-Thin	1184	@SLE_R	Combination	Max	0	0	0	0	0	0	0	4.6268	122.0988	-1.4706	0	0	0	-17.89	170.49	0	0
548	431	Shell-Thin	1180	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	-0.5094	0	0	0	-17.89	192.22	0	0
548	431	Shell-Thin	708	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1272.5422	-254.5084	-109.7139	0	0	0	-1352.43	1.93	0	0
548	431	Shell-Thin	711	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.1564	1.9119	-205.5127	0	0	0	-1352.43	1.71	0	0
548	431	Shell-Thin	1184	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0464	1.225	-146.5754	0	0	0	-1783.38	1.71	0	0
548	431	Shell-Thin	1180	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	-50.7767	0	0	0	-1783.38	1.93	0	0
548	431	Shell-Thin	708	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1272.5422	-254.5084	-109.7139	0	0	0	-1352.43	192.22	0	0
548	431	Shell-Thin	711	@SLE_F	Combination	Max	0	0	0	0	0	0	0	15.5931	190.5619	-205.5127	0	0	0	-1352.43	170.49	0	0
548	431	Shell-Thin	1184	@SLE_F	Combination	Max	0	0	0	0	0	0	0	4.6268	122.0988	-146.5754	0	0	0	-1783.38	170.49	0	0
548	431	Shell-Thin	1180	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1714.4595	-342.8919	-50.7767	0	0	0	-1783.38	192.22	0	0
548	431	Shell-Thin	708	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1272.5422	-254.5084	-109.7139	0	0	0	-1352.43	192.22	0	0
548	431	Shell-Thin	711	@SLE_F	Combination	Min	0	0	0	0	0	0	0	15.5931	190.5619	-205.5127	0	0	0	-1352.43	170.49	0	0
548	431	Shell-Thin	1184	@SLE_F	Combination	Min	0	0	0	0	0	0	0	4.6268	122.0988	-146.5754	0	0	0	-1783.38	170.49	0	0
548	431	Shell-Thin	1180	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	-50.7767	0	0	0	-1783.38	192.22	0	0
548	431	Shell-Thin	708	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1272.5422	-254.5084	-109.7139	0	0	0	-1352.43	192.22	0	0
548	431	Shell-Thin	711	@SLE_P	Combination	Max	0	0	0	0	0	0	0	15.5931	190.5619	-205.5127	0	0	0	-1352.43	170.49	0	0
548	431	Shell-Thin	1184	@SLE_P	Combination	Max	0	0	0	0	0	0	0	4.6268	122.0988	-146.5754	0	0	0	-1783.38	170.49	0	0
548	431	Shell-Thin	1180	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1714.4595	-342.8919	-50.7767	0	0	0	-1783.38	192.22	0	0
548	431	Shell-Thin	708	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1272.5422	-254.5084	-109.7139	0	0	0	-1352.43	192.22	0	0
548	431	Shell-Thin	711	@SLE_P	Combination	Min	0	0	0	0	0	0	0	15.5931	190.5619	-205.5127	0	0	0	-1352.43	170.49	0	0
548	431	Shell-Thin	1184	@SLE_P	Combination	Min	0	0	0	0	0	0	0	4.6268	122.0988	-146.5754	0	0	0	-1783.38	170.49	0	0
548	431	Shell-Thin	1180	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	-50.7767	0	0	0	-1783.38	192.22	0	0
549	432	Shell-Thin	1180	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	-0.392	0	0	0	-17.58	75.99	0	0
549	432	Shell-Thin	1184	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	8.0695	173.95	-0.6567	0	0	0	-17.58	185.81	0	0
549	432	Shell-Thin	1185	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	1.4308	36.2739	-0.361	0	0	0	-18.91	185.81	0	0
549	432	Shell-Thin	1181	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	-0.0963	0	0	0	-18.91	75.99	0	0
549	432	Shell-Thin	1180	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-2314.5203	-462.9041	-52.7428	0	0	0	-2365.99	0.56	0	0
549	432	Shell-Thin	1184	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.06	1.2927	-88.3643	0	0	0	-2365.99	1.38	0	0
549	432	Shell-Thin	1185	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0106	0.2696	-48.5802	0	0	0	-2544.38	1.38	0	0
549	432	Shell-Thin	1181	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-2499.5528	-499.9106	-12.9587	0	0	0	-2544.38	0.56	0	0
549	432	Shell-

549	432	Shell-Thin	1184	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	5.9774	128.8518	-0.6567	0	0	0	-17.58	137.64	0	0
549	432	Shell-Thin	1185	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.0599	26.8696	-0.361	0	0	0	-18.91	137.64	0	0
549	432	Shell-Thin	1181	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	-0.0963	0	0	0	-18.91	56.29	0	0
549	432	Shell-Thin	1180	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	-39.0687	0	0	0	-1752.59	0.56	0	0
549	432	Shell-Thin	1184	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.06	1.2927	-65.455	0	0	0	-1752.59	1.38	0	0
549	432	Shell-Thin	1185	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0106	0.2696	-35.9853	0	0	0	-1884.73	1.38	0	0
549	432	Shell-Thin	1181	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	-9.599	0	0	0	-1884.73	0.56	0	0
549	432	Shell-Thin	1180	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	-0.392	0	0	0	-17.58	61.92	0	0
549	432	Shell-Thin	1184	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	6.5751	141.737	-0.6567	0	0	0	-17.58	151.4	0	0
549	432	Shell-Thin	1185	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	1.1659	29.5565	-0.361	0	0	0	-18.91	151.4	0	0
549	432	Shell-Thin	1181	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	-0.0963	0	0	0	-18.91	61.92	0	0
549	432	Shell-Thin	1180	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1885.9054	-377.1811	-42.9756	0	0	0	-1927.84	0.56	0	0
549	432	Shell-Thin	1184	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.06	1.2927	-72.0005	0	0	0	-1927.84	1.38	0	0
549	432	Shell-Thin	1185	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0106	0.2696	-39.5839	0	0	0	-2073.2	1.38	0	0
549	432	Shell-Thin	1181	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-2036.6727	-407.3345	-10.5589	0	0	0	-2073.2	0.56	0	0
549	432	Shell-Thin	1180	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	-0.392	0	0	0	-17.58	56.29	0	0
549	432	Shell-Thin	1184	@SLE_R	Combination	Max	0	0	0	0	0	0	0	5.9774	128.8518	-0.6567	0	0	0	-17.58	137.64	0	0
549	432	Shell-Thin	1185	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.0599	26.8696	-0.361	0	0	0	-18.91	137.64	0	0
549	432	Shell-Thin	1181	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	-0.0963	0	0	0	-18.91	56.29	0	0
549	432	Shell-Thin	1180	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	-39.0687	0	0	0	-1752.59	0.56	0	0
549	432	Shell-Thin	1184	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.06	1.2927	-65.455	0	0	0	-1752.59	1.38	0	0
549	432	Shell-Thin	1185	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0106	0.2696	-35.9853	0	0	0	-1884.73	1.38	0	0
549	432	Shell-Thin	1181	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	-9.599	0	0	0	-1884.73	0.56	0	0
549	432	Shell-Thin	1180	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1714.4595	-342.8919	-39.0687	0	0	0	-1752.59	56.29	0	0
549	432	Shell-Thin	1184	@SLE_F	Combination	Max	0	0	0	0	0	0	0	5.9774	128.8518	-65.455	0	0	0	-1752.59	137.64	0	0
549	432	Shell-Thin	1185	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.0599	26.8696	-35.9853	0	0	0	-1884.73	137.64	0	0
549	432	Shell-Thin	1181	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1851.5206	-370.3041	-9.599	0	0	0	-1884.73	56.29	0	0
549	432	Shell-Thin	1180	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	-39.0687	0	0	0	-1752.59	56.29	0	0
549	432	Shell-Thin	1184	@SLE_F	Combination	Min	0	0	0	0	0	0	0	5.9774	128.8518	-65.455	0	0	0	-1752.59	137.64	0	0
549	432	Shell-Thin	1185	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.0599	26.8696	-35.9853	0	0	0	-1884.73	137.64	0	0
549	432	Shell-Thin	1181	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	-9.599	0	0	0	-1884.73	56.29	0	0
549	432	Shell-Thin	1180	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1714.4595	-342.8919	-39.0687	0	0	0	-1752.59	56.29	0	0
549	432	Shell-Thin	1184	@SLE_P	Combination	Max	0	0	0	0	0	0	0	5.9774	128.8518	-65.455	0	0	0	-1752.59	137.64	0	0
549	432	Shell-Thin	1185	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.0599	26.8696	-35.9853	0	0	0	-1884.73	137.64	0	0
549	432	Shell-Thin	1181	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1851.5206	-370.3041	-9.599	0	0	0	-1884.73	56.29	0	0
549	432	Shell-Thin	1180	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	-39.0687	0	0	0	-1752.59	56.29	0	0
549	432	Shell-Thin	1184	@SLE_P	Combination	Min	0	0	0	0	0	0	0	5.9774	128.8518	-65.455	0	0	0	-1752.59	137.64	0	0
549	432	Shell-Thin	1185	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.0599	26.8696	-35.9853	0	0	0	-1884.73	137.64	0	0
549	432	Shell-Thin	1181	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	-9.599	0	0	0	-1884.73	56.29	0	0
550	433	Shell-Thin	1181	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	-0.0735	0	0	0	-18.68	11.42	0	0
550	433	Shell-Thin	1185	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	2.8061	43.1502	-0.1124	0	0	0	-18.68	42.91	0	0
550	433	Shell-Thin	709	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.0268	8.6202	-0.0397	0	0	0	-18.87	42.91	0	0
550	433	Shell-Thin	706	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-18.7864	-3.7573	-0.0007811	0	0	0	-18.87	11.42	0	0
550	433	Shell-Thin	1181	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-2499.5528	-499.9106	-9.8836	0	0	0	-2513.03	0.0849	0	0
550	433	Shell-Thin	1185	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0209	0.3207	-15.1265	0	0	0	-2513.03	0.32	0	0
550	433	Shell-Thin	709	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0001995	0.0641	-5.348	0	0	0	-2538.58	0.32	0	0
550	433	Shell-Thin	706	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-2527.8815	-505.5763	-0.1051	0	0	0	-2538.58	0.0849	0	0
550	433	Shell-Thin	1181	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	-0.0735	0	0	0	-18.68	8.46	0	0
550	433	Shell-Thin	1185	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	2.0786	31.9631	-0.1124	0	0	0	-18.68	31.79	0	0
550	433	Shell-Thin	709	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0199	6.3854	-0.0397	0	0	0	-18.87	31.79	0	0
550	433	Shell-Thin	706	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-18.7864	-3.7573	-0.0007811	0	0	0	-18.87	8.46	0	0
550	433	Shell-Thin	1181	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	-7.3212	0	0	0	-1861.5	0.0849	0	0
550	433	Shell-Thin	1185	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0209	0.3207	-11.2048	0	0	0	-1861.5	0.32	0	0
550	433	Shell-Thin	709	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0001995	0.0641	-3.9615	0	0	0	-1880.43	0.32	0	0
550	433	Shell-Thin	706	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1872.5048	-374.501	-0.0779	0	0	0	-1880.43	0.0849	0	0
550	433	Shell-Thin	1181	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	-0.0735	0	0	0	-18.68	9.31	0	0
550	433	Shell-Thin	1185	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	2.2864	35.1594	-0.1124	0	0	0	-18.68	34.97	0	0
550	433	Shell-Thin	709	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.0219	7.0239	-0.0397	0	0	0	-18.87	34.97	0	0
550	433	Shell-Thin	706	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-18.7864	-3.7573	-0.0007811	0	0	0	-18.87	9.31	0	0
550	433	Shell-Thin	1181	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-2036.6727	-407.3345	-8.0533	0	0	0	-2047.65	0.0849	0	0
550	433	Shell-Thin	1185	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0209	0.3207	-12.3253	0	0	0	-2047.65	0.32	0	0
550	433	Shell-Thin	709	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0001995	0.0641	-4.3576	0	0	0	-2068.47	0.32	0	0
550	433	Shell-Thin	706	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-2059.7553	-411.9511	-0.0856	0	0	0	-2068.47	0.0849	0	0
550	433	Shell-Thin	1181	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	-0.0735	0	0	0	-18.68	8.46	0	0
550	433	Shell-Thin	1185	@SLE_R	Combination	Max	0	0	0	0	0	0	0	2.0786	31.9631	-0.1124	0	0	0	-18.68	31.79	0	0
550	433	Shell-Thin	709	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0199	6.3854	-0.0397	0	0	0	-18.87	31.79	0	0
550	433	Shell-Thin	706	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-18.7864	-3.7573	-0.0007811	0	0	0	-18.87	8.46	0	0
550	433	Shell-Thin	1181	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	-7.3212	0	0	0	-1861.5	0.0849	0	0
550	433	Shell-Thin	1185	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0209	0.3207	-11.2048	0	0	0	-1861.5	0.32	0	0
550	433	Shell-Thin	709	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0001995	0.0641	-3.9615	0	0	0	-1880.43	0.32	0	0
550	433	Shell-Thin	706	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1872.5048	-374.501	-0.0779	0	0	0	-1880.43	0.0849	0	0
550	433	Shell-Thin	1181	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1851.5206	-370.3041	-7.3212	0	0	0	-1861.5	8.46	0	0
550	433	Shell-Thin	1185	@SLE_F	Combination	Max	0	0	0	0	0	0	0	2.0786	31.9631	-11.2048	0	0	0	-1861.5	31.79	0	0
550	433	Shell-Thin	709	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0199	6.3854	-3.9615	0	0	0	-1880.43	31.79	0	0
550	433	Shell-Thin	706	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1872.5048	-374.501	-0.0779	0	0	0	-1880.43	8.46	0	0
550	433	Shell-Thin	1181	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	-7.3212	0	0	0	-1861.5	8.46	0	0
550	433	Shell-Thin	1185	@SLE_F	Combination	Min	0	0	0	0	0	0	0	2.0786	31.9631	-11.2048	0	0	0	-1861.5	31.79	0	0
550	433	Shell-Thin	709	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.0199	6.3854	-3.9615	0	0	0	-1880.43	31.79	0	0
550	433	Shell-Thin	706	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1872.5048	-374.501	-0.0779	0	0	0	-1880.43	8.46	0	0
550	433	Shell-Thin	1181	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1851.5206	-370.3041	-7.3212	0	0	0	-1861.5	8.46	0	0
550	433	Shell-Thin	1185	@SLE_P	Combination	Max	0	0	0	0	0	0	0	2.0786	31.9631	-11.2048	0	0	0	-1861.5	31.79	0	0
550	433	Shell-Thin	709	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0199	6.3854	-3.9615	0	0	0	-1880.43	31.79	0	0
550	433	Shell-Thin	706	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1872.5048	-374.501	-0.0779	0	0	0	-1880.43	8.46	0	0
550	433	Shell-Thin	1181	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	-7.3212	0	0	0	-1861.5	8.46	0	0
550	433	Shell-Thin	1185	@SLE_P	Combination	Min	0	0	0	0	0	0	0	2.0786	31.9631	-11.2048	0	0	0	-1861.5	31.79	0	0
550	433	Shell-Thin	709	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.0199	6.3854	-3.9615	0	0	0	-1880.43	31.79	0	0
550	433	Shell-Thin	706	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1872.5048	-374.501	-0.0779	0	0	0	-1880.43	8.46	0	0
551	434	Shell-Thin	706	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-18.7864	-3.7573	0.1051	0	0	0	-18.87	-0.0849	0	0
551	434	Shell-Thin	709	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.0268	8.6202	5.348	0	0	0	-18.87	-0.32	0	0
551	434	Shell-Thin	1186	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	2.8061	43.1502	15.1265	0	0	0	-18.68	-0.32	0	0
551	434	Shell-Thin	1182	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	9.8836	0	0	0	-18.68	-0.0849	0	0
551	434	Shell-Thin	706	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-2527.8815	-505.5763	0.0007811	0	0	0	-2538.58	-11.42	0	0
551	434	Shell-Thin	709	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0001995	0.0641	0.0397	0	0	0	-2538.58	-42.91	0	0
551	434	Shell-Thin	1186	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0209	0.3207	0.1124	0	0	0	-2513.03	-42.91	0	0
551	434	Shell-Thin	1182	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-2499.5528	-499.9106	0.0735	0	0	0	-2513.03	-11.42	0	0
551	434	Shell-Thin	706	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-18.7864	-3.7573	0.0779	0	0	0	-18.87	-0.0849	0	0
551	434	Shell-Thin	709	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0199	6.3854	3.9615	0	0	0	-18.87	-0.32	0	0
551	434	Shell-Thin	1186	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	2.0786	31.9631	11.2048	0	0	0	-18.68	-0.32	0	0
551	434	Shell-Thin	1182	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	7.3212	0	0	0	-18.68	-0.0849	0	0
551	434	Shell-Thin	706	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1872.5048	-374.501	0.0007811	0	0	0	-1880.43	-8.46	0	0
551	434	Shell-Thin	709	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0001995	0.0641	0.0397	0	0	0	-1880.43	-31.79	0	0
551	434	Shell-Thin	1186	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0209	0.3207	0.1124	0	0	0	-1861.5	-31.79	0	0
551	434	Shell-Thin	1182	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	0.0735	0	0	0	-1861.5	-8.46	0	0
551	434	Shell-Thin	706	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-18.7864	-3.7573	0.0856	0	0	0	-18.87	-0.0849	0	0
551	434	Shell-Thin	709	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.0219	7.0239	4.3576	0	0	0	-18.87	-0.32	0	0
551	434	Shell-Thin	1186	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	2.2864	35.1594	12.3253	0	0	0	-18.68	-0.32	0	0
551	434	Shell-Thin	1182	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	8.0533	0	0	0	-18.68	-0.0849	0	0
551	434	Shell-Thin	706	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-2059.7553	-411.9511	0.0007811	0	0	0	-2068.47	-9.31	0	0
551	434	Shell-Thin	709	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0001995	0.0641	0.0397	0	0	0	-2068.47	-34.97	0	0
551	434	Shell-Thin	1186	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0209	0.3207	0.1124	0	0	0	-2047.65	-34.97	0	0
551	434	Shell-Thin	1182	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-2036.6727	-407.3345	0.0735	0	0	0	-2047.65	-9.31	0	0
551	434	Shell-Thin	706	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-18.7864	-3.7573	0.0779	0	0	0	-18.87	-0.0849	0	0
551	434	Shell-Thin	709	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0199	6.3854	3.9615	0	0	0	-18.87	-0.32	0	0
551	434	Shell-Thin	1186	@SLE_R	Combination	Max	0	0	0	0	0	0	0	2.0786	31.9631	11.2048	0	0	0	-18.68	-0.32	0	0
551	434	Shell-Thin	1182	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	7.3212	0	0	0	-18.68	-0.0849	0	0
551	434	Shell-Thin	706	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1872.5048	-374.501	0.0007811	0	0	0	-1880.43	-8.46	0	0
551	434	Shell-Thin	709	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0001995	0.0641	0.0397	0	0	0	-1880.43	-31.79	0	0
551	434	Shell-Thin	1186	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0209	0.3207	0.1124	0	0	0	-1861.5	-31.79	0	0
551	434	Shell-Thin	1182	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	0.0735	0	0	0	-1861.5	-8.46	0	0
551	434	Shell-Thin	706	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1872.5048	-374.501	0.0779	0	0	0	-1880.43	-8.46	0	0
551	434	Shell-Thin	709	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0199	6.3854	3.9615	0	0	0	-1880.43	-31.79	0	0
551	434	Shell-Thin	1186	@SLE_F	Combination	Max	0	0	0	0	0	0	0	2.0786	31.9631	11.2048	0	0	0	-1861.5	-31.79	0	0
551	434	Shell-Thin	1182	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1851.5206	-370.3041	7.3212	0	0	0	-1861.5	-8.46	0	0
551	434	Shell-Thin	706	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1872.5048	-374.501	0.0779	0	0	0	-1880.43	-8.46	0	0
551	434	Shell-Thin	709	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.0199	6.3854	3.9615	0	0	0	-1880.43	-31.79	0	0
551	434	Shell-Thin	1186	@SLE_F	Combination	Min	0	0	0	0	0	0	0	2.0786	31.9631	11.2048	0	0	0	-1861.5	-31.79	0	0
551	434	Shell-Thin	1182	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	7.3212	0	0	0	-1861.5	-8.46	0	0
551	434	Shell-Thin	706	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1872.5048	-374.501	0.0779	0	0	0	-1880.43	-8.46	0	0
551	434	Shell-Thin	709	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0199	6.3854	3.9615	0	0	0	-1880.43	-31.79	0	0
551	434	Shell-Thin	1186	@SLE_P	Combination	Max	0	0	0	0	0	0	0	2.0786	31.9631	11.2048	0	0	0	-1861.5	-31.79	0	0
551	434	Shell-Thin	1182	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1851.5206	-370.3041	7.3212	0	0	0	-1861.5	-8.46	0	0
551	434	Shell-Thin	706	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1872.5048	-374.501	0.0779	0	0	0	-1880.43	-8.46	0	0
551	434	Shell-Thin	709	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.0199	6.3854	3.9615	0	0	0	-1880.43	-31.79	0	0
551

552	435	Shell-Thin	1183	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	52.7428	0	0	0	-17.58	-0.56	0	0
552	435	Shell-Thin	1182	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-2499.5528	-499.9106	0.0963	0	0	0	-2544.38	-75.99	0	0
552	435	Shell-Thin	1186	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0106	0.2696	0.361	0	0	0	-2544.38	-185.81	0	0
552	435	Shell-Thin	1187	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.06	1.2927	0.6567	0	0	0	-2365.99	-185.81	0	0
552	435	Shell-Thin	1183	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-2314.5203	-462.9041	0.392	0	0	0	-2365.99	-75.99	0	0
552	435	Shell-Thin	1182	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	9.599	0	0	0	-18.91	-0.56	0	0
552	435	Shell-Thin	1186	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.0599	26.8696	35.9853	0	0	0	-18.91	-1.38	0	0
552	435	Shell-Thin	1187	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	5.9774	128.8518	65.455	0	0	0	-17.58	-1.38	0	0
552	435	Shell-Thin	1183	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	39.0687	0	0	0	-17.58	-0.56	0	0
552	435	Shell-Thin	1182	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	0.0963	0	0	0	-1884.73	-56.29	0	0
552	435	Shell-Thin	1186	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0106	0.2696	0.361	0	0	0	-1884.73	-137.64	0	0
552	435	Shell-Thin	1187	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.06	1.2927	0.6567	0	0	0	-1752.59	-137.64	0	0
552	435	Shell-Thin	1183	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	0.392	0	0	0	-1752.59	-56.29	0	0
552	435	Shell-Thin	1182	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	10.5589	0	0	0	-18.91	-0.56	0	0
552	435	Shell-Thin	1186	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	1.1659	29.5565	39.5839	0	0	0	-18.91	-1.38	0	0
552	435	Shell-Thin	1187	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	6.5751	141.737	72.0005	0	0	0	-17.58	-1.38	0	0
552	435	Shell-Thin	1183	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	42.9756	0	0	0	-17.58	-0.56	0	0
552	435	Shell-Thin	1182	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-2036.6727	-407.3345	0.0963	0	0	0	-2073.2	-61.92	0	0
552	435	Shell-Thin	1186	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0106	0.2696	0.361	0	0	0	-2073.2	-151.4	0	0
552	435	Shell-Thin	1187	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.06	1.2927	0.6567	0	0	0	-1927.84	-151.4	0	0
552	435	Shell-Thin	1183	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1885.9054	-377.1811	0.392	0	0	0	-1927.84	-61.92	0	0
552	435	Shell-Thin	1182	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-18.5759	-3.7152	9.599	0	0	0	-18.91	-0.56	0	0
552	435	Shell-Thin	1186	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.0599	26.8696	35.9853	0	0	0	-18.91	-1.38	0	0
552	435	Shell-Thin	1187	@SLE_R	Combination	Max	0	0	0	0	0	0	0	5.9774	128.8518	65.455	0	0	0	-17.58	-1.38	0	0
552	435	Shell-Thin	1183	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	39.0687	0	0	0	-17.58	-0.56	0	0
552	435	Shell-Thin	1182	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	0.0963	0	0	0	-1884.73	-56.29	0	0
552	435	Shell-Thin	1186	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0106	0.2696	0.361	0	0	0	-1884.73	-137.64	0	0
552	435	Shell-Thin	1187	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.06	1.2927	0.6567	0	0	0	-1752.59	-137.64	0	0
552	435	Shell-Thin	1183	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	0.392	0	0	0	-1752.59	-56.29	0	0
552	435	Shell-Thin	1182	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1851.5206	-370.3041	9.599	0	0	0	-1884.73	-56.29	0	0
552	435	Shell-Thin	1186	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.0599	26.8696	35.9853	0	0	0	-1884.73	-137.64	0	0
552	435	Shell-Thin	1187	@SLE_F	Combination	Max	0	0	0	0	0	0	0	5.9774	128.8518	65.455	0	0	0	-1752.59	-137.64	0	0
552	435	Shell-Thin	1183	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1714.4595	-342.8919	39.0687	0	0	0	-1752.59	-56.29	0	0
552	435	Shell-Thin	1182	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	9.599	0	0	0	-1884.73	-56.29	0	0
552	435	Shell-Thin	1186	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.0599	26.8696	35.9853	0	0	0	-1884.73	-137.64	0	0
552	435	Shell-Thin	1187	@SLE_F	Combination	Min	0	0	0	0	0	0	0	5.9774	128.8518	65.455	0	0	0	-1752.59	-137.64	0	0
552	435	Shell-Thin	1183	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	39.0687	0	0	0	-1752.59	-56.29	0	0
552	435	Shell-Thin	1182	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1851.5206	-370.3041	9.599	0	0	0	-1884.73	-56.29	0	0
552	435	Shell-Thin	1186	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.0599	26.8696	35.9853	0	0	0	-1884.73	-137.64	0	0
552	435	Shell-Thin	1187	@SLE_P	Combination	Max	0	0	0	0	0	0	0	5.9774	128.8518	65.455	0	0	0	-1752.59	-137.64	0	0
552	435	Shell-Thin	1183	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1714.4595	-342.8919	39.0687	0	0	0	-1752.59	-56.29	0	0
552	435	Shell-Thin	1182	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1851.5206	-370.3041	9.599	0	0	0	-1884.73	-56.29	0	0
552	435	Shell-Thin	1186	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.0599	26.8696	35.9853	0	0	0	-1884.73	-137.64	0	0
552	435	Shell-Thin	1187	@SLE_P	Combination	Min	0	0	0	0	0	0	0	5.9774	128.8518	65.455	0	0	0	-1752.59	-137.64	0	0
552	435	Shell-Thin	1183	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	39.0687	0	0	0	-1752.59	-56.29	0	0
553	436	Shell-Thin	1183	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	68.5486	0	0	0	-17.89	-1.93	0	0
553	436	Shell-Thin	1187	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	6.2462	164.8334	197.8768	0	0	0	-17.89	-1.71	0	0
553	436	Shell-Thin	710	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	21.0507	257.2585	277.4421	0	0	0	-13.57	-1.71	0	0
553	436	Shell-Thin	707	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-12.7671	-2.5534	148.1138	0	0	0	-13.57	-1.93	0	0
553	436	Shell-Thin	1183	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-2314.5203	-462.9041	0.5094	0	0	0	-2407.56	-259.49	0	0
553	436	Shell-Thin	1187	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0464	1.225	1.4706	0	0	0	-2407.56	-230.16	0	0
553	436	Shell-Thin	710	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.1564	1.9119	2.0619	0	0	0	-1825.78	-230.16	0	0
553	436	Shell-Thin	707	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-1717.932	-343.5864	1.1007	0	0	0	-1825.78	-259.49	0	0
553	436	Shell-Thin	1183	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	50.7767	0	0	0	-17.89	-1.93	0	0
553	436	Shell-Thin	1187	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	4.6268	122.0988	146.5754	0	0	0	-17.89	-1.71	0	0
553	436	Shell-Thin	710	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	15.5931	190.5619	205.5127	0	0	0	-13.57	-1.71	0	0
553	436	Shell-Thin	707	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-12.7671	-2.5534	109.7139	0	0	0	-13.57	-1.93	0	0
553	436	Shell-Thin	1183	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	0.5094	0	0	0	-1783.38	-192.22	0	0
553	436	Shell-Thin	1187	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0464	1.225	1.4706	0	0	0	-1783.38	-170.49	0	0
553	436	Shell-Thin	710	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.1564	1.9119	2.0619	0	0	0	-1352.43	-170.49	0	0
553	436	Shell-Thin	707	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1272.5422	-254.5084	1.1007	0	0	0	-1352.43	-192.22	0	0
553	436	Shell-Thin	1183	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	55.8544	0	0	0	-17.89	-1.93	0	0
553	436	Shell-Thin	1187	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	5.0895	134.3087	161.233	0	0	0	-17.89	-1.71	0	0
553	436	Shell-Thin	710	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	17.1524	209.6181	226.0639	0	0	0	-13.57	-1.71	0	0
553	436	Shell-Thin	707	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-12.7671	-2.5534	120.6853	0	0	0	-13.57	-1.93	0	0
553	436	Shell-Thin	1183	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1885.9054	-377.1811	0.5094	0	0	0	-1961.72	-211.44	0	0
553	436	Shell-Thin	1187	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0464	1.225	1.4706	0	0	0	-1961.72	-187.53	0	0
553	436	Shell-Thin	710	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.1564	1.9119	2.0619	0	0	0	-1487.67	-187.53	0	0
553	436	Shell-Thin	707	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1399.7964	-279.9593	1.1007	0	0	0	-1487.67	-211.44	0	0
553	436	Shell-Thin	1183	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-17.2008	-3.4402	50.7767	0	0	0	-17.89	-1.93	0	0
553	436	Shell-Thin	1187	@SLE_R	Combination	Max	0	0	0	0	0	0	0	4.6268	122.0988	146.5754	0	0	0	-17.89	-1.71	0	0
553	436	Shell-Thin	710	@SLE_R	Combination	Max	0	0	0	0	0	0	0	15.5931	190.5619	205.5127	0	0	0	-13.57	-1.71	0	0
553	436	Shell-Thin	707	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-12.7671	-2.5534	109.7139	0	0	0	-13.57	-1.93	0	0
553	436	Shell-Thin	1183	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	0.5094	0	0	0	-1783.38	-192.22	0	0
553	436	Shell-Thin	1187	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0464	1.225	1.4706	0	0	0	-1783.38	-170.49	0	0
553	436	Shell-Thin	710	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.1564	1.9119	2.0619	0	0	0	-1352.43	-170.49	0	0
553	436	Shell-Thin	707	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1272.5422	-254.5084	1.1007	0	0	0	-1352.43	-192.22	0	0
553	436	Shell-Thin	1183	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1714.4595	-342.8919	50.7767	0	0	0	-1783.38	-192.22	0	0
553	436	Shell-Thin	1187	@SLE_F	Combination	Max	0	0	0	0	0	0	0	4.6268	122.0988	146.5754	0	0	0	-1783.38	-170.49	0	0
553	436	Shell-Thin	710	@SLE_F	Combination	Max	0	0	0	0	0	0	0	15.5931	190.5619	205.5127	0	0	0	-1352.43	-170.49	0	0
553	436	Shell-Thin	707	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1272.5422	-254.5084	109.7139	0	0	0	-1352.43	-192.22	0	0
553	436	Shell-Thin	1183	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	50.7767	0	0	0	-1783.38	-192.22	0	0
553	436	Shell-Thin	1187	@SLE_F	Combination	Min	0	0	0	0	0	0	0	4.6268	122.0988	146.5754	0	0	0	-1783.38	-170.49	0	0
553	436	Shell-Thin	710	@SLE_F	Combination	Min	0	0	0	0	0	0	0	15.5931	190.5619	205.5127	0	0	0	-1352.43	-170.49	0	0
553	436	Shell-Thin	707	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1272.5422	-254.5084	109.7139	0	0	0	-1352.43	-192.22	0	0
553	436	Shell-Thin	1183	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1714.4595	-342.8919	50.7767	0	0	0	-1783.38	-192.22	0	0
553	436	Shell-Thin	1187	@SLE_P	Combination	Max	0	0	0	0	0	0	0	4.6268	122.0988	146.5754	0	0	0	-1783.38	-170.49	0	0
553	436	Shell-Thin	710	@SLE_P	Combination	Max	0	0	0	0	0	0	0	15.5931	190.5619	205.5127	0	0	0	-1352.43	-170.49	0	0
553	436	Shell-Thin	707	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1272.5422	-254.5084	109.7139	0	0	0	-1352.43	-192.22	0	0
553	436	Shell-Thin	1183	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1714.4595	-342.8919	50.7767	0	0	0	-1783.38	-192.22	0	0
553	436	Shell-Thin	1187	@SLE_P	Combination	Min	0	0	0	0	0	0	0	4.6268	122.0988	146.5754	0	0	0	-1783.38	-170.49	0	0
553	436	Shell-Thin	710	@SLE_P	Combination	Min	0	0	0	0	0	0	0	15.5931	190.5619	205.5127	0	0	0	-1352.43	-170.49	0	0
553	436	Shell-Thin	707	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1272.5422	-254.5084	109.7139	0	0	0	-1352.43	-192.22	0	0
554	437	Shell-Thin	704	@SLU_A1	Combination	Max	-90.61	-407.05	590.85	0	0	0	0	623.9245	2728.967	1640.008	0	0	0	439.45	878.87	0	0
554	437	Shell-Thin	701	@SLU_A1	Combination	Max	-58.29	-400.58	913.56	0	0	0	0	760.9467	1989.7431	1416.6227	0	0	0	661.98	878.87	0	0
554	437	Shell-Thin	1188	@SLU_A1	Combination	Max	-44.11	-329.68	1088.03	0	0	0	0	787.3239	1949.1063	1227.5317	0	0	0	661.98	2292.79	0	0
554	437	Shell-Thin	1178	@SLU_A1	Combination	Max	-76.43	-336.14	765.32	0	0	0	0	589.7278	3823.4102	1450.9169	0	0	0	439.45	2292.79	0	0
554	437	Shell-Thin	704	@SLU_A1	Combination	Min	-1744.25	-6989.7	39.27	0	0	0	0	2.6876	5.4738	22.9322	0	0	0	14.08	-142.86	0	0
554	437	Shell-Thin	701	@SLU_A1	Combination	Min	-1089.3	-6858.71	58.83	0	0	0	0	-3.3371	9.6911	14.1433	0	0	0	22.86	-142.86	0	0
554	437	Shell-Thin	1188	@SLU_A1	Combination	Min	-194.64	-2247.05	45.57	0	0	0	0	9.2426	24.7394	13.9718	0	0	0	22.86	26.99	0	0
554	437	Shell-Thin	1178	@SLU_A1	Combination	Min	-795.64	-2354.18	26	0	0	0	0	5.7773	45.1211	22.7608	0	0	0	14.08	26.99	0	0
554	437	Shell-Thin	704	@SLU_A2	Combination	Max	-90.61	-407.05	368.93	0	0	0	0	462.1663	1823.3809	1214.8207	0	0	0	192.99	313.2	0	0
554	437	Shell-Thin	701	@SLU_A2	Combination	Max	-58.29	-400.58	615.9	0	0	0	0	518.3077	1473.8838	1049.3501	0	0	0	291.42	313.2	0	0
554	437	Shell-Thin	1188	@SLU_A2	Combination	Max	-44.11	-329.68	784.21	0	0	0	0	583.2029	1443.7824	909.2827	0	0	0	291.42	1698.36	0	0
554	437	Shell-Thin	1178	@SLU_A2	Combination	Max	-76.43	-336.14	537.24	0	0	0	0	436.8354	2832.1557	1074.7533	0	0	0	192.99	1698.36	0	0
554	437	Shell-Thin	704	@SLU_A2	Combination	Min	-1292.04	-5177.55	39.27	0	0	0	0	2.6876	5.4738	22.9322	0	0	0	15.09	-5.81	0	0
554	437	Shell-Thin	701	@SLU_A2	Combination	Min	-806.89	-5080.52	58.83	0	0	0	0	-3.3371	9.6911	14.1433	0	0	0	25.44	-5.81	0	0
554	437	Shell-Thin	1188	@SLU_A2	Combination	Min	-104.21	-1567.13	45.57	0	0	0	0	9.2426	24.7394	13.9718	0	0	0	25.44	26.99	0	0
554	437	Shell-Thin	1178	@SLU_A2	Combination	Min	-589.36	-1664.16	26	0	0	0	0	5.7773	45.1211	22.7608	0	0	0	15.09	26.99	0	0
554	437	Shell-Thin	704	@SLU_EQU	Combination	Max	-90.61	-407.05	458.85	0	0	0	0	508.3829	2158.5206	1336.3028	0	0	0	314.53	605.12	0	0
554	437	Shell-Thin	701	@SLU_EQU	Combination	Max	-58.29	-400.58	724.4	0	0	0	0	605.1278	1621.2721	1154.2852	0	0	0	474.03	605.12	0	0
554	437	Shell-Thin	1188	@SLU_EQU	Combination	Max	-44.11	-329.68	879.4	0	0	0	0	641.5232	1588.1607	1000.211	0	0	0	474.03	1868.2	0	0
554	437	Shell-Thin	1178	@SLU_EQU	Combination	Max	-76.43	-336.14	613.84	0	0	0	0	480.5189	3115.3713	1182.2286	0	0	0	314.53	1868.2	0	0
554	437	Shell-Thin	704	@SLU_EQU	Combination	Min	-1421.24	-5695.31	39.27	0	0	0	0	2.6876	5.4738	22.9322	0	0	0	15.09	-5.81	0	0
554	437	Shell-Thin	701	@SLU_EQU	Combination	Min	-887.58	-5588.58	58.83	0	0	0	0	-3.3371	9.6911	14.1433	0	0	0	25.44	-5.81	0	0
554	437	Shell-Thin	1188	@SLU_EQU	Combination	Min	-145.46	-1798.94	45.57	0	0	0	0	9.2426	24.7394	13.9718	0	0	0	25.44	26.99	0	0
554	437	Shell-Thin	1178	@SLU_EQU	Combination	Min	-648.3	-1892.04	26	0	0	0	0	5.7773	45.1211	22.7608	0	0	0	15.09	26.99	0	0
554	437	Shell-Thin	704	@SLE_R	Combination	Max	-90.61	-407.05	368.93	0	0	0	0	462.1663	1823.3809	1214.8207	0	0	0	192.99	313.2	0	0
554	437	Shell-Thin	701	@SLE_R	Combination	Max	-58.29	-400.58	615.9	0	0	0	0	518.3077	1473.8838	1049.3501	0	0	0	291.42	313.2	0	0
554	437	Shell-Thin	1188	@SLE_R	Combination	Max	-44.11	-329.68	784.21	0	0	0	0	583.2029	1443.7824	909.2827	0	0	0	291.42	1698.36	0	0
554	437	Shell-Thin	1178	@SLE_R	Combination	Max	-76.43	-336.14	537.24	0	0	0	0	436.8354	2832.1557	1074.7533	0	0	0	192.99	1698.36	0	0
554	437	Shell-Thin	704	@SLE_R	Combination	Min	-1292.04	-5177.55	39.27	0	0	0	0	2.6876	5.4738	22.9322	0	0	0	15.09	-5.81	0	0
554	437	Shell-Thin	701	@SLE_R	Combination	Min	-806.89	-5080.52	58.83	0	0	0	0	-3.3371	9.6911	14.1433	0	0	0	25.44	-5.81	0	0
554	437	Shell-Thin	1188	@SLE_R	Combination	Min	-104.21	-1567.13	45.57	0	0	0	0	9.2426	24.7394	13.9718	0	0	0	25.44	26.99	0	0
554	437	Shell-Thin	1178	@SLE_R	Combination	Min	-589.36	-1664.16	26	0	0	0	0	5.7773	45.1211	22.7608	0	0	0	15.09	26.99	0	0
554	437	Shell-Thin	704	@SLE_F	Combination	Max	-577.72	-1601.87	634.05	0	0	0	0	462.1663	1823.3809	1214.8207	0	0	0	704.16	313.2	0	0
554	437	Shell-Thin	701	@SLE_F	Combination	Max	-204.56	-1527.23	850.45	0	0	0	0	518.3077	1473.8838	1049.3501	0	0	0	1058.73	313.2	0	0
554	437	Shell-Thin	1188	@SLE_F	Combination	Max	110.05	45.83	868.06	0	0	0	0	583.2029	1443.7824	909.2827	0	0	0	1058.73	1698.36	0	0
554	437	Shell-Thin	1178	@SLE_F	Combination	Max	-263.1	-28.8	651.66	0	0	0	0	436.8354	2832.1557	1074.7533	0	0	0	704.16	1698.36	0	0
554	437	Shell-Thin	704	@SLE_F	Combination	Min	-1292.04	-5177.55	368.93	0	0	0	0	66.1418	-758.5342	819.8149	0	0	0	192.99	-1303.01	0	0
554	437	Shell-Thin	701	@SLE_F	Combination	Min	-806.89	-5080.52	615.9	0	0	0	0	-174.9464	283.3402	405.8662	0	0	0	291.42	-1303.01	0	0

554	437	Shell-Thin	701	@SLE_P	Combination	Min	-806.89	-5080.52	615.9	0	0	0	0	518.3077	1473.8838	1049.3501	0	0	0	291.42	313.2	0	0
554	437	Shell-Thin	1188	@SLE_P	Combination	Min	-104.21	-1567.13	784.21	0	0	0	0	583.2029	1443.7824	909.2827	0	0	0	291.42	1698.36	0	0
554	437	Shell-Thin	1178	@SLE_P	Combination	Min	-589.36	-1664.16	537.24	0	0	0	0	436.8354	2832.1557	1074.7533	0	0	0	192.99	1698.36	0	0
555	438	Shell-Thin	1178	@SLU_A1	Combination	Max	-56.05	-332.06	622.55	0	0	0	0	812.7822	3868.0211	1302.3518	0	0	0	632.67	2288.45	0	0
555	438	Shell-Thin	1188	@SLU_A1	Combination	Max	-59.68	-332.79	1167.78	0	0	0	0	709.9866	1933.6388	933.4348	0	0	0	972.45	2288.45	0	0
555	438	Shell-Thin	1189	@SLU_A1	Combination	Max	-56.8	491.61	965.61	0	0	0	0	1027.0744	2476.6937	666.9393	0	0	0	972.45	3829.22	0	0
555	438	Shell-Thin	1176	@SLU_A1	Combination	Max	273.06	589.96	417.18	0	0	0	0	882.5462	5566.6495	1035.8563	0	0	0	632.67	3829.22	0	0
555	438	Shell-Thin	1178	@SLU_A1	Combination	Min	-367.95	-2281.71	21.19	0	0	0	0	9.8732	45.9403	19.2774	0	0	0	10.79	24.77	0	0
555	438	Shell-Thin	1188	@SLU_A1	Combination	Min	-733.5	-2338.04	35.88	0	0	0	0	7.9627	24.4834	12.8566	0	0	0	18.12	24.77	0	0
555	438	Shell-Thin	1189	@SLU_A1	Combination	Min	-290.17	-522.16	22.56	0	0	0	0	16.7283	38.5605	9.3384	0	0	0	18.12	40.34	0	0
555	438	Shell-Thin	1176	@SLU_A1	Combination	Min	-53.17	-465.83	7.86	0	0	0	0	11.9189	71.6939	15.7592	0	0	0	10.79	40.34	0	0
555	438	Shell-Thin	1178	@SLU_A2	Combination	Max	-56.05	-332.06	441.51	0	0	0	0	602.0609	2865.2008	964.705	0	0	0	420.74	1695.15	0	0
555	438	Shell-Thin	1188	@SLU_A2	Combination	Max	-59.68	-332.79	855.14	0	0	0	0	525.916	1432.3251	691.4332	0	0	0	620.6	1695.15	0	0
555	438	Shell-Thin	1189	@SLU_A2	Combination	Max	-56.8	-13	715.26	0	0	0	0	760.7959	1834.5879	494.0291	0	0	0	620.6	2836.46	0	0
555	438	Shell-Thin	1176	@SLU_A2	Combination	Max	114.17	52.82	301.63	0	0	0	0	653.7379	4123.4441	767.301	0	0	0	420.74	2836.46	0	0
555	438	Shell-Thin	1178	@SLU_A2	Combination	Min	-214.22	-1589.13	21.19	0	0	0	0	9.8732	45.9403	19.2774	0	0	0	10.79	24.77	0	0
555	438	Shell-Thin	1188	@SLU_A2	Combination	Min	-543.33	-1654.95	35.88	0	0	0	0	7.9627	24.4834	12.8566	0	0	0	18.12	24.77	0	0
555	438	Shell-Thin	1189	@SLU_A2	Combination	Min	-214.94	-318.41	22.56	0	0	0	0	16.7283	38.5605	9.3384	0	0	0	18.12	40.34	0	0
555	438	Shell-Thin	1176	@SLU_A2	Combination	Min	-53.17	-317.68	7.86	0	0	0	0	11.9189	71.6939	15.7592	0	0	0	10.79	40.34	0	0
555	438	Shell-Thin	1178	@SLU_EQU	Combination	Max	-56.05	-332.06	500.81	0	0	0	0	662.267	3151.7209	1061.1755	0	0	0	499.77	1864.67	0	0
555	438	Shell-Thin	1188	@SLU_EQU	Combination	Max	-59.68	-332.79	948.28	0	0	0	0	578.5076	1575.5576	760.5765	0	0	0	759.59	1864.67	0	0
555	438	Shell-Thin	1189	@SLU_EQU	Combination	Max	-56.8	276.65	786.79	0	0	0	0	836.8754	2018.0467	543.4321	0	0	0	759.59	3120.1	0	0
555	438	Shell-Thin	1176	@SLU_EQU	Combination	Max	193.55	354.48	337.5	0	0	0	0	719.1117	4535.7885	844.0311	0	0	0	499.77	3120.1	0	0
555	438	Shell-Thin	1178	@SLU_EQU	Combination	Min	-280.64	-1825.98	21.19	0	0	0	0	9.8732	45.9403	19.2774	0	0	0	10.79	24.77	0	0
555	438	Shell-Thin	1188	@SLU_EQU	Combination	Min	-597.66	-1879.79	35.88	0	0	0	0	7.9627	24.4834	12.8566	0	0	0	18.12	24.77	0	0
555	438	Shell-Thin	1189	@SLU_EQU	Combination	Min	-236.43	-318.41	22.56	0	0	0	0	16.7283	38.5605	9.3384	0	0	0	18.12	40.34	0	0
555	438	Shell-Thin	1176	@SLU_EQU	Combination	Min	-53.17	-317.68	7.86	0	0	0	0	11.9189	71.6939	15.7592	0	0	0	10.79	40.34	0	0
555	438	Shell-Thin	1178	@SLE_R	Combination	Max	-56.05	-332.06	441.51	0	0	0	0	602.0609	2865.2008	964.705	0	0	0	420.74	1695.15	0	0
555	438	Shell-Thin	1188	@SLE_R	Combination	Max	-59.68	-332.79	855.14	0	0	0	0	525.916	1432.3251	691.4332	0	0	0	620.6	1695.15	0	0
555	438	Shell-Thin	1189	@SLE_R	Combination	Max	-56.8	-13	715.26	0	0	0	0	760.7959	1834.5879	494.0291	0	0	0	620.6	2836.46	0	0
555	438	Shell-Thin	1176	@SLE_R	Combination	Max	114.17	52.82	301.63	0	0	0	0	653.7379	4123.4441	767.301	0	0	0	420.74	2836.46	0	0
555	438	Shell-Thin	1178	@SLE_R	Combination	Min	-214.22	-1589.13	21.19	0	0	0	0	9.8732	45.9403	19.2774	0	0	0	10.79	24.77	0	0
555	438	Shell-Thin	1188	@SLE_R	Combination	Min	-543.33	-1654.95	35.88	0	0	0	0	7.9627	24.4834	12.8566	0	0	0	18.12	24.77	0	0
555	438	Shell-Thin	1189	@SLE_R	Combination	Min	-214.94	-318.41	22.56	0	0	0	0	16.7283	38.5605	9.3384	0	0	0	18.12	40.34	0	0
555	438	Shell-Thin	1176	@SLE_R	Combination	Min	-53.17	-317.68	7.86	0	0	0	0	11.9189	71.6939	15.7592	0	0	0	10.79	40.34	0	0
555	438	Shell-Thin	1178	@SLE_F	Combination	Max	168.93	57.61	517.26	0	0	0	0	602.0609	2865.2008	964.705	0	0	0	605.51	1695.15	0	0
555	438	Shell-Thin	1188	@SLE_F	Combination	Max	-299.33	-36.04	893.24	0	0	0	0	525.916	1432.3251	691.4332	0	0	0	1005.29	1695.15	0	0
555	438	Shell-Thin	1189	@SLE_F	Combination	Max	-67.45	1123.34	715.26	0	0	0	0	760.7959	1834.5879	494.0291	0	0	0	1005.29	2836.46	0	0
555	438	Shell-Thin	1176	@SLE_F	Combination	Max	400.81	1216.99	330.15	0	0	0	0	653.7379	4123.4441	767.301	0	0	0	605.51	2836.46	0	0
555	438	Shell-Thin	1178	@SLE_F	Combination	Min	-214.22	-1589.13	441.51	0	0	0	0	363.2102	1207.0138	871.7046	0	0	0	420.74	305.42	0	0
555	438	Shell-Thin	1188	@SLE_F	Combination	Min	-543.33	-1654.95	855.14	0	0	0	0	227.6515	886.2245	477.8255	0	0	0	620.6	305.42	0	0
555	438	Shell-Thin	1189	@SLE_F	Combination	Min	-214.94	-13	706.13	0	0	0	0	667.7583	1551.4536	365.7198	0	0	0	620.6	1749.49	0	0
555	438	Shell-Thin	1176	@SLE_F	Combination	Min	114.17	52.82	301.63	0	0	0	0	436.8557	2955.2929	759.5989	0	0	0	420.74	1749.49	0	0
555	438	Shell-Thin	1178	@SLE_P	Combination	Max	-214.22	-1589.13	441.51	0	0	0	0	602.0609	2865.2008	964.705	0	0	0	420.74	1695.15	0	0
555	438	Shell-Thin	1188	@SLE_P	Combination	Max	-543.33	-1654.95	855.14	0	0	0	0	525.916	1432.3251	691.4332	0	0	0	620.6	1695.15	0	0
555	438	Shell-Thin	1189	@SLE_P	Combination	Max	-214.94	-13	715.26	0	0	0	0	760.7959	1834.5879	494.0291	0	0	0	620.6	2836.46	0	0
555	438	Shell-Thin	1176	@SLE_P	Combination	Max	114.17	52.82	301.63	0	0	0	0	653.7379	4123.4441	767.301	0	0	0	420.74	2836.46	0	0
555	438	Shell-Thin	1178	@SLE_P	Combination	Min	-214.22	-1589.13	441.51	0	0	0	0	602.0609	2865.2008	964.705	0	0	0	420.74	1695.15	0	0
555	438	Shell-Thin	1188	@SLE_P	Combination	Min	-543.33	-1654.95	855.14	0	0	0	0	525.916	1432.3251	691.4332	0	0	0	620.6	1695.15	0	0
555	438	Shell-Thin	1189	@SLE_P	Combination	Min	-214.94	-13	715.26	0	0	0	0	760.7959	1834.5879	494.0291	0	0	0	620.6	2836.46	0	0
555	438	Shell-Thin	1176	@SLE_P	Combination	Min	114.17	52.82	301.63	0	0	0	0	653.7379	4123.4441	767.301	0	0	0	420.74	2836.46	0	0
555	438	Shell-Thin	1176	@SLU_A1	Combination	Max	570.42	649.43	387.85	0	0	0	0	1031.6545	5596.4712	602.6975	0	0	0	269.21	3804.84	0	0
556	439	Shell-Thin	1189	@SLU_A1	Combination	Max	-54.84	473.7	576.64	0	0	0	0	971.9438	2465.6676	447.1494	0	0	0	386.92	3804.84	0	0
556	439	Shell-Thin	700	@SLU_A1	Combination	Max	-54.25	1075.8	212.3	0	0	0	0	1100.7416	2684.0628	108.3785	0	0	0	386.92	4482.29	0	0
556	439	Shell-Thin	703	@SLU_A1	Combination	Max	690.84	1251.53	16.4	0	0	0	0	1064.5248	6322.9581	265.483	0	0	0	269.21	4482.29	0	0
556	439	Shell-Thin	1176	@SLU_A1	Combination	Min	-49.17	-419.81	8.93	0	0	0	0	13.9611	72.1024	8.6702	0	0	0	3.77	39.42	0	0
556	439	Shell-Thin	1189	@SLU_A1	Combination	Min	-343.36	-522.77	12.99	0	0	0	0	16.116	38.4381	6.6844	0	0	0	5.48	39.42	0	0
556	439	Shell-Thin	700	@SLU_A1	Combination	Min	-212.96	-315.07	4.07	0	0	0	0	18.7165	43.7996	1.6739	0	0	0	5.48	41.62	0	0
556	439	Shell-Thin	703	@SLU_A1	Combination	Min	-48.58	-313.94	0.008089	0	0	0	0	14.9898	79.1163	3.6596	0	0	0	3.77	41.62	0	0
556	439	Shell-Thin	1176	@SLU_A2	Combination	Max	338.62	97.71	282.03	0	0	0	0	764.1885	4145.5342	446.4426	0	0	0	180.19	2818.4	0	0
556	439	Shell-Thin	1189	@SLU_A2	Combination	Max	-54.84	-20.88	427.14	0	0	0	0	719.9584	1826.4204	331.2218	0	0	0	257.71	2818.4	0	0
556	439	Shell-Thin	700	@SLU_A2	Combination	Max	-54.25	462.11	157.26	0	0	0	0	815.3642	1988.1946	80.2804	0	0	0	257.71	3320.22	0	0
556	439	Shell-Thin	703	@SLU_A2	Combination	Max	435.22	580.7	12.15	0	0	0	0	788.5369	4683.6726	195.5011	0	0	0	180.19	3320.22	0	0
556	439	Shell-Thin	1176	@SLU_A2	Combination	Min	-49.17	-316.88	8.93	0	0	0	0	13.9611	72.1024	8.6702	0	0	0	3.77	39.42	0	0
556	439	Shell-Thin	1189	@SLU_A2	Combination	Min	-254.34	-318.02	12.99	0	0	0	0	16.116	38.4381	6.6844	0	0	0	5.48	39.42	0	0
556	439	Shell-Thin	700	@SLU_A2	Combination	Min	-157.75	-315.07	4.07	0	0	0	0	18.7165	43.7996	1.6739	0	0	0	5.48	41.62	0	0
556	439	Shell-Thin	703	@SLU_A2	Combination	Min	-48.58	-313.94	0.008089	0	0	0	0	14.9898	79.1163	3.6596	0	0	0	3.77	41.62	0	0
556	439	Shell-Thin	1176	@SLU_EQU	Combination	Max	437.22	403.21	314.29	0	0	0	0	840.6074	4560.0876	491.0868	0	0	0	213.04	3100.24	0	0
556	439	Shell-Thin	1189	@SLU_EQU	Combination	Max	-54.84	263.83	469.85	0	0	0	0	791.9542	2009.0625	364.344	0	0	0	305.77	3100.24	0	0
556	439	Shell-Thin	700	@SLU_EQU	Combination	Max	-54.25	766.58	172.99	0	0	0	0	896.9006	2187.0141	88.3084	0	0	0	305.77	3652.24	0	0
556	439	Shell-Thin	703	@SLU_EQU	Combination	Max	537.77	905.96	13.36	0	0	0	0	867.3906	5152.0399	215.9407	0	0	0	213.04	3652.24	0	0
556	439	Shell-Thin	1176	@SLU_EQU	Combination	Min	-49.17	-316.88	8.93	0	0	0	0	13.9611	72.1024	8.6702	0	0	0	3.77	39.42	0	0
556	439	Shell-Thin	1189	@SLU_EQU	Combination	Min	-279.78	-318.02	12.99	0	0	0	0	16.116	38.4381	6.6844	0	0	0	5.48	39.42	0	0
556	439	Shell-Thin	700	@SLU_EQU	Combination	Min	-173.52	-315.07	4.07	0	0	0	0	18.7165	43.7996	1.6739	0	0	0	5.48	41.62	0	0
556	439	Shell-Thin	703	@SLU_EQU	Combination	Min	-48.58	-313.94	0.008089	0	0	0	0	14.9898	79.1163	3.6596	0	0	0	3.77	41.62	0	0
556	439	Shell-Thin	1176	@SLE_R	Combination	Max	338.62	97.71	282.03	0	0	0	0	764.1885	4145.5342	446.4426	0	0	0	180.19	2818.4	0	0
556	439	Shell-Thin	1189	@SLE_R	Combination	Max	-54.84	-20.88	427.14	0	0	0	0	719.9584	1826.4204	331.2218	0	0	0	257.71	2818.4	0	0
556	439	Shell-Thin	700	@SLE_R	Combination	Max	-54.25	462.11	157.26	0	0	0	0	815.3642	1988.1946	80.2804	0	0	0	257.71	3320.22	0	0
556	439	Shell-Thin	703	@SLE_R	Combination	Max	435.22	580.7	12.15	0	0	0	0	788.5369	4683.6726	195.5011	0	0	0	180.19	3320.22	0	0
556	439	Shell-Thin	1176	@SLE_R	Combination	Min	-49.17	-316.88	8.93	0	0	0	0	13.9611	72.1024	8.6702	0	0	0	3.77	39.42	0	0
556	439	Shell-Thin	1189	@SLE_R	Combination	Min	-254.34	-318.02	12.99	0	0	0	0	16.116	38.4381	6.6844	0	0	0	5.48	39.42	0	0
556	439	Shell-Thin	700	@SLE_R	Combination	Min	-157.75	-315.07	4.07	0	0	0	0	18.7165	43.7996	1.6739	0	0	0	5.48	41.62	0	0
556	439	Shell-Thin	703	@SLE_R	Combination	Min	-48.58	-313.94	0.008089	0	0	0	0	14.9898	79.1163	3.6596	0	0	0	3.77	41.62	0	0
556	439	Shell-Thin	1176	@SLE_F	Combination	Max	613.12	1259.46	302.35	0	0	0	0	764.1885	4145.5342	446.4426	0	0	0	254.34	2818.4	0	0
556	439	Shell-Thin	1189	@SLE_F	Combination	Max	-208.78	1095.08	427.14	0	0	0	0	719.9584	1826.4204	331.2218	0	0	0	369.19	2818.4	0	0
556	439	Shell-Thin	700	@SLE_F	Combination	Max	-140.13	1438.33	157.26	0	0	0	0	815.3642	1988.1946	80.2804	0	0	0	369.19	3320.22	0	0
556	439	Shell-Thin	703	@SLE_F	Combination	Max	681.77	1602.71	12.15	0	0	0	0	788.5369	4683.6726	199.9483	0	0	0	254.34	3320.22	0	0
556	439	Shell-Thin	1176	@SLE_F	Combination	Min	338.62	97.71	282.03	0	0	0	0	549.0299	2977.7277	428.507	0	0	0	180.19	1662.99	0	0
556	439	Shell-Thin	1189	@SLE_F	Combination	Min	-254.34	-20.88	426.51	0	0	0	0	627.9115	1543.4842	285.374	0	0	0	257.71	1662.99	0	0
556	439	Shell-Thin	700	@SLE_F	Combination	Min	-157.75	462.11	133.67	0	0	0	0	791.3988	1833.3279	56.8152	0	0	0	257.71	2068.81	0	0
556	439	Shell-Thin	703	@SLE_F	Combination	Min	435.22	580.7	9.51	0	0	0	0	607.2385	3571.9371	195.5011	0	0	0	180.19	2068.81	0	0
556	439	Shell-Thin	1176	@SLE_P	Combination	Max	338.62	97.71	282.03	0	0	0	0	764.1885	4145.5342	446.4426	0	0	0	180.19	2818.4	0	0
556	439	Shell-Thin	1189	@SLE_P	Combination	Max	-254.34	-20.88	427.14	0	0	0	0	719.9584	1826.4204	331.2218	0	0	0	257.71	2818.4	0	0
556	439	Shell-Thin	700	@SLE_P	Combination	Max	-157.75	462.11	157.26	0	0	0	0	815.3642	1988.1946	80.2804	0	0	0	257.71	3320.22	0	0
556	439	Shell-Thin	703	@SLE_P	Combination	Max	435.22	580.7	12.15	0	0	0	0	788.5369	4683.6726	195.5011	0	0	0	180.19	3320.22	0	0
556	439	Shell-Thin	1176	@SLE_P	Combination	Min	338.62	97.71	282.03	0	0	0	0	764.1885	4145.5342	446.4426	0	0	0	180.19	2818.4	0	0
556	439	Shell-Thin	1189	@SLE_P	Combination	Min	-254.34	-20.88	427.14	0	0	0	0	719.9584	1826.4204	331.2218	0	0	0	257.71	2818.4	0	0
556	439	Shell-Thin	700	@SLE_P	Combination	Min	-157.75	462.11	157.26	0	0	0	0	815.3642	1988.1946	80.2804	0	0	0	257.71	3320.22	0	0
556	439	Shell-Thin	703	@SLE_P	Combination	Min	435.22	580.7	12.15	0	0	0	0	788.5369	4683.6726	195.5011	0	0	0	180.19	3320.22	0	0
557	440	Shell-Thin	703	@SLU_A1	Combination	Max	690.84	1251.53	-0.008089	0	0	0	0	1064.5248	6322.9581	-3.6596	0	0	0	-3.77	4482.29	0	0
557	440	Shell-Thin	700	@SLU_A1	Combination	Max	-54.25	1075.8	-4.07	0	0	0	0	1100.7416	2684.0628	-1.6739	0	0	0	-5.48	4482.29	0	0
557	440	Shell-Thin	1190	@SLU_A1	Combination	Max	-54.84	473.7	-12.99	0	0	0	0	971.9438	2465.6676	-6.6844	0	0	0	-5.48	3804.84	0	0
557	440	Shell-Thin	1174	@SLU_A1	Combination	Max	570.42	649.43	-8.93	0	0	0	0	1031.6545	5596.4712	-8.6702	0	0	0	-3.77	3804.84	0	0
557	440	Shell-Thin	703	@SLU_A1	Combination	Min	-48.58	-313.94	-16.4	0	0	0	0	14.9898	79.1163	-265.483	0	0	0	-269.21	41.62	0	0
557	440	Shell-Thin	700	@SLU_A1	Combination	Min	-212.96	-315.07	-212.3	0	0	0	0	18.7165	43.7996	-108.3785	0	0	0	-386.92	41.62	0	0
557	440	Shell-Thin	1190	@SLU_A1	Combination	Min	-343.36	-522.77	-576.64	0	0	0	0	16.116	38.4381	-447.1494	0	0	0	-386.92	39.42	0	0
557	440	Shell-Thin	1174	@SLU_A1	Combination	Min	-49.17	-419.81	-387.85	0	0	0	0	13.9611	72.1024	-602.6975	0	0	0	-269.21	39.42	0	0
557	440	Shell-Thin	703	@SLU_A2	Combination	Max	435.22	580.7	-0.008089	0	0	0	0	788.5369	4683.6726	-3.6596	0	0	0	-3.77	3320.22	0	0
557	440	Shell-Thin	700	@SLU_A2	Combination	Max	-54.25	462.11	-4.07	0	0	0	0	815.3642	1988.1946	-1.6739	0	0	0	-5.48	3320.22	0	0
557	440	Shell-Thin	1190	@SLU_A2	Combination	Max	-54.84	-20.88	-12.99	0	0	0	0	719.9584	1826.4204	-6.6844	0	0	0	-5.48	2818.4	0	0
557	440	Shell-Thin	1174	@SLU_A2	Combination	Max	338.62	97.71	-8.93	0	0	0	0	764.1885	4145.5342	-8.6702	0	0	0	-3.77	2818.4	0	0
557	440	Shell-Thin	703	@SLU_A2	Combination	Min	-48.58	-313.94	-12.15	0	0	0	0	14.9898	79.1163	-195.5011	0	0	0	-180.19	41.62	0	0
557	440	Shell-Thin	700	@SLU_A2	Combination	Min	-157.75	-315.07	-157.26	0	0	0	0	18.7165	43.7996	-80.2804	0	0	0	-257.71	41.62	0	0
557	440	Shell-Thin	1190	@SLU_A2	Combination	Min	-254.34	-318.02	-427.14	0	0	0	0	16.116	38.4381	-331.2218	0	0	0	-257.71	39.42	0	0
557	440	Shell-Thin	1174	@SLU_A2	Combination	Min	-49.17	-316.88	-282.03	0	0	0	0	13.9611	72.1024	-446.4426	0	0	0	-180.19	39.42	0	0
557	440	Shell-Thin	703	@SLU_EQU	Combination	Max	537.77	905.96	-0.008089	0	0	0	0	867.3906	5152.0399	-3.6596	0	0	0	-3.77	3652.24	0	0
557	440	Shell-Thin	700	@SLU_EQU	Combination	Max	-54.25	766.58	-4.07	0	0	0	0	896.9006	2187.0141	-1.6739	0	0	0	-5.48	3652.24	0	0
557	440	Shell-Thin	1190	@SLU_EQU	Combination	Max	-54.84	263.83	-12.99	0	0	0	0	791.9542	2009.0625	-6.6844	0	0	0	-5.48	3100.24	0	0
557	440	Shell-Thin	1174	@SLU_EQU	Combination	Max	437.22	403.21	-8.93	0	0	0	0	840.6074	4560.0876	-8.6702	0	0	0	-3.77	3100.24	0	0
557	440	Shell-Thin	703	@SLU_EQU	Combination	Min	-48.58	-313.94	-13.36	0	0	0	0	14.9898	79.1163	-215.9407	0	0	0	-213.04	41.62	0	0
557	440	Shell-Thin	700	@SLU_EQU	Combination	Min	-173.52	-315.07	-172.99	0	0	0	0	18.7165	43.7996	-88.3084	0	0	0	-305.77	41.62	0	0
557	440	Shell-Thin	1190	@SLU_EQU	Combination	Min	-279.78	-318.02	-469.85	0	0	0	0	16.116	38.4381	-364.344	0	0	0	-305.77	39.42	0	0
557	440	Shell-Thin	1174	@SLU_EQU	Combination	Min	-49.17	-316.88	-314.29	0	0	0	0	13.9611	72.1024	-491.0868	0	0	0	-213.04	39.42	0	0
557	440	Shell-Thin	703	@SLE_R	Combination	Max	435.22	580.7	-0.008089	0	0	0	0	788.5369	4683.6726	-3.6596	0	0	0	-3.77	3320.22	0	0
557	440	Shell-Thin	700	@SLE_R	Combination	Max	-54.25	462.11	-4.07	0	0	0	0	815.3642	1988.1946	-1.6739	0	0	0	-5.48	3320.22	0	0
557	440	Shell-Thin	1190	@SLE_R	Combination	Max	-54.84	-20.88	-12.99	0	0	0	0	719.9584	1826.4204	-6.6844	0	0	0	-5.48	2818.4	0	0
557	440

557	440	Shell-Thin	1174	@SLE_F	Combination	Min	338.62	97.71	-302.35	0	0	0	0	549.0299	2977.7277	-446.4426	0	0	0	-254.34	1662.99	0	0
557	440	Shell-Thin	703	@SLE_P	Combination	Max	435.22	580.7	-12.15	0	0	0	0	788.5369	4683.6726	-195.5011	0	0	0	-180.19	3320.22	0	0
557	440	Shell-Thin	700	@SLE_P	Combination	Max	-157.75	462.11	-157.26	0	0	0	0	815.3642	1988.1946	-80.2804	0	0	0	-257.71	3320.22	0	0
557	440	Shell-Thin	1190	@SLE_P	Combination	Max	-254.34	-20.88	-427.14	0	0	0	0	719.9584	1826.4204	-331.2218	0	0	0	-257.71	2818.4	0	0
557	440	Shell-Thin	1174	@SLE_P	Combination	Max	338.62	97.71	-282.03	0	0	0	0	764.1885	4145.5342	-446.4426	0	0	0	-180.19	2818.4	0	0
557	440	Shell-Thin	703	@SLE_P	Combination	Min	435.22	580.7	-12.15	0	0	0	0	788.5369	4683.6726	-195.5011	0	0	0	-180.19	3320.22	0	0
557	440	Shell-Thin	700	@SLE_P	Combination	Min	-157.75	462.11	-157.26	0	0	0	0	815.3642	1988.1946	-80.2804	0	0	0	-257.71	3320.22	0	0
557	440	Shell-Thin	1190	@SLE_P	Combination	Min	-254.34	-20.88	-427.14	0	0	0	0	719.9584	1826.4204	-331.2218	0	0	0	-257.71	2818.4	0	0
557	440	Shell-Thin	1174	@SLE_P	Combination	Min	338.62	97.71	-282.03	0	0	0	0	764.1885	4145.5342	-446.4426	0	0	0	-180.19	2818.4	0	0
558	441	Shell-Thin	1174	@SLU_A1	Combination	Max	273.06	589.96	-7.86	0	0	0	0	882.5462	5566.6495	-15.7592	0	0	0	-10.79	3829.22	0	0
558	441	Shell-Thin	1190	@SLU_A1	Combination	Max	-56.8	491.61	-22.56	0	0	0	0	1027.0744	2476.6937	-9.3384	0	0	0	-18.12	3829.22	0	0
558	441	Shell-Thin	1191	@SLU_A1	Combination	Max	-59.68	-332.79	-35.88	0	0	0	0	709.9866	1933.6388	-12.8566	0	0	0	-18.12	2288.45	0	0
558	441	Shell-Thin	1172	@SLU_A1	Combination	Max	-56.05	-332.06	-21.19	0	0	0	0	812.7822	3868.0211	-19.2774	0	0	0	-10.79	2288.45	0	0
558	441	Shell-Thin	1174	@SLU_A1	Combination	Min	-53.17	-465.83	-417.18	0	0	0	0	11.9189	71.6939	-1035.8563	0	0	0	-632.67	40.34	0	0
558	441	Shell-Thin	1190	@SLU_A1	Combination	Min	-290.17	-522.16	-965.61	0	0	0	0	16.7283	38.5605	-666.9393	0	0	0	-972.45	40.34	0	0
558	441	Shell-Thin	1191	@SLU_A1	Combination	Min	-733.5	-2338.04	-1167.78	0	0	0	0	7.9627	24.4834	-933.4348	0	0	0	-972.45	24.77	0	0
558	441	Shell-Thin	1172	@SLU_A1	Combination	Min	-367.95	-2281.71	-622.55	0	0	0	0	9.8732	45.9403	-1302.3518	0	0	0	-632.67	24.77	0	0
558	441	Shell-Thin	1174	@SLU_A2	Combination	Max	114.17	52.82	-7.86	0	0	0	0	653.7379	4123.4441	-15.7592	0	0	0	-10.79	2836.46	0	0
558	441	Shell-Thin	1190	@SLU_A2	Combination	Max	-56.8	-13	-22.56	0	0	0	0	760.7959	1834.5879	-9.3384	0	0	0	-18.12	2836.46	0	0
558	441	Shell-Thin	1191	@SLU_A2	Combination	Max	-59.68	-332.79	-35.88	0	0	0	0	525.916	1432.3251	-12.8566	0	0	0	-18.12	1695.15	0	0
558	441	Shell-Thin	1172	@SLU_A2	Combination	Max	-56.05	-332.06	-21.19	0	0	0	0	602.0609	2865.2008	-19.2774	0	0	0	-10.79	1695.15	0	0
558	441	Shell-Thin	1174	@SLU_A2	Combination	Min	-53.17	-317.68	-301.63	0	0	0	0	11.9189	71.6939	-767.301	0	0	0	-420.74	40.34	0	0
558	441	Shell-Thin	1190	@SLU_A2	Combination	Min	-214.94	-318.41	-715.26	0	0	0	0	16.7283	38.5605	-494.0291	0	0	0	-620.6	40.34	0	0
558	441	Shell-Thin	1191	@SLU_A2	Combination	Min	-543.33	-1654.95	-855.14	0	0	0	0	7.9627	24.4834	-691.4332	0	0	0	-620.6	24.77	0	0
558	441	Shell-Thin	1172	@SLU_A2	Combination	Min	-214.22	-1589.13	-441.51	0	0	0	0	9.8732	45.9403	-964.705	0	0	0	-420.74	24.77	0	0
558	441	Shell-Thin	1174	@SLU_EQU	Combination	Max	193.55	354.48	-7.86	0	0	0	0	719.1117	4535.7885	-15.7592	0	0	0	-10.79	3120.1	0	0
558	441	Shell-Thin	1190	@SLU_EQU	Combination	Max	-56.8	276.65	-22.56	0	0	0	0	836.8754	2018.0467	-9.3384	0	0	0	-18.12	3120.1	0	0
558	441	Shell-Thin	1191	@SLU_EQU	Combination	Max	-59.68	-332.79	-35.88	0	0	0	0	578.5076	1575.5576	-12.8566	0	0	0	-18.12	1864.67	0	0
558	441	Shell-Thin	1172	@SLU_EQU	Combination	Max	-56.05	-332.06	-21.19	0	0	0	0	662.267	3151.7209	-19.2774	0	0	0	-10.79	1864.67	0	0
558	441	Shell-Thin	1174	@SLU_EQU	Combination	Min	-53.17	-317.68	-337.5	0	0	0	0	11.9189	71.6939	-844.0311	0	0	0	-499.77	40.34	0	0
558	441	Shell-Thin	1190	@SLU_EQU	Combination	Min	-236.43	-318.41	-786.79	0	0	0	0	16.7283	38.5605	-543.4321	0	0	0	-759.59	40.34	0	0
558	441	Shell-Thin	1191	@SLU_EQU	Combination	Min	-597.66	-1879.79	-948.28	0	0	0	0	7.9627	24.4834	-760.5765	0	0	0	-759.59	24.77	0	0
558	441	Shell-Thin	1172	@SLU_EQU	Combination	Min	-280.64	-1825.98	-500.81	0	0	0	0	9.8732	45.9403	-1061.1755	0	0	0	-499.77	24.77	0	0
558	441	Shell-Thin	1174	@SLE_R	Combination	Max	114.17	52.82	-7.86	0	0	0	0	653.7379	4123.4441	-15.7592	0	0	0	-10.79	2836.46	0	0
558	441	Shell-Thin	1190	@SLE_R	Combination	Max	-56.8	-13	-22.56	0	0	0	0	760.7959	1834.5879	-9.3384	0	0	0	-18.12	2836.46	0	0
558	441	Shell-Thin	1191	@SLE_R	Combination	Max	-59.68	-332.79	-35.88	0	0	0	0	525.916	1432.3251	-12.8566	0	0	0	-18.12	1695.15	0	0
558	441	Shell-Thin	1172	@SLE_R	Combination	Max	-56.05	-332.06	-21.19	0	0	0	0	602.0609	2865.2008	-19.2774	0	0	0	-10.79	1695.15	0	0
558	441	Shell-Thin	1174	@SLE_R	Combination	Min	-53.17	-317.68	-301.63	0	0	0	0	11.9189	71.6939	-767.301	0	0	0	-420.74	40.34	0	0
558	441	Shell-Thin	1190	@SLE_R	Combination	Min	-214.94	-318.41	-715.26	0	0	0	0	16.7283	38.5605	-494.0291	0	0	0	-620.6	40.34	0	0
558	441	Shell-Thin	1191	@SLE_R	Combination	Min	-543.33	-1654.95	-855.14	0	0	0	0	7.9627	24.4834	-691.4332	0	0	0	-620.6	24.77	0	0
558	441	Shell-Thin	1172	@SLE_R	Combination	Min	-214.22	-1589.13	-441.51	0	0	0	0	9.8732	45.9403	-964.705	0	0	0	-420.74	24.77	0	0
558	441	Shell-Thin	1174	@SLE_F	Combination	Max	400.81	1216.99	-301.63	0	0	0	0	653.7379	4123.4441	-759.5989	0	0	0	-420.74	2836.46	0	0
558	441	Shell-Thin	1190	@SLE_F	Combination	Max	-67.45	1123.34	-706.13	0	0	0	0	760.7959	1834.5879	-365.7198	0	0	0	-620.6	2836.46	0	0
558	441	Shell-Thin	1191	@SLE_F	Combination	Max	-299.33	-36.04	-855.14	0	0	0	0	525.916	1432.3251	-477.8255	0	0	0	-620.6	1695.15	0	0
558	441	Shell-Thin	1172	@SLE_F	Combination	Max	168.93	57.61	-441.51	0	0	0	0	602.0609	2865.2008	-871.7046	0	0	0	-420.74	1695.15	0	0
558	441	Shell-Thin	1174	@SLE_F	Combination	Min	114.17	52.82	-330.15	0	0	0	0	436.8557	2955.2929	-767.301	0	0	0	-605.51	1749.49	0	0
558	441	Shell-Thin	1190	@SLE_F	Combination	Min	-214.94	-13	-715.26	0	0	0	0	667.7583	1551.4536	-494.0291	0	0	0	-1005.29	1749.49	0	0
558	441	Shell-Thin	1191	@SLE_F	Combination	Min	-543.33	-1654.95	-893.24	0	0	0	0	227.6515	886.2245	-691.4332	0	0	0	-1005.29	305.42	0	0
558	441	Shell-Thin	1172	@SLE_F	Combination	Min	-214.22	-1589.13	-517.26	0	0	0	0	363.2102	1207.0138	-964.705	0	0	0	-605.51	305.42	0	0
558	441	Shell-Thin	1174	@SLE_P	Combination	Max	114.17	52.82	-301.63	0	0	0	0	653.7379	4123.4441	-767.301	0	0	0	-420.74	2836.46	0	0
558	441	Shell-Thin	1190	@SLE_P	Combination	Max	-214.94	-13	-715.26	0	0	0	0	760.7959	1834.5879	-494.0291	0	0	0	-620.6	2836.46	0	0
558	441	Shell-Thin	1191	@SLE_P	Combination	Max	-543.33	-1654.95	-855.14	0	0	0	0	525.916	1432.3251	-691.4332	0	0	0	-620.6	1695.15	0	0
558	441	Shell-Thin	1172	@SLE_P	Combination	Max	-214.22	-1589.13	-441.51	0	0	0	0	602.0609	2865.2008	-964.705	0	0	0	-420.74	1695.15	0	0
558	441	Shell-Thin	1174	@SLE_P	Combination	Min	114.17	52.82	-301.63	0	0	0	0	653.7379	4123.4441	-767.301	0	0	0	-420.74	2836.46	0	0
558	441	Shell-Thin	1190	@SLE_P	Combination	Min	-214.94	-13	-715.26	0	0	0	0	760.7959	1834.5879	-494.0291	0	0	0	-620.6	2836.46	0	0
558	441	Shell-Thin	1191	@SLE_P	Combination	Min	-543.33	-1654.95	-855.14	0	0	0	0	525.916	1432.3251	-691.4332	0	0	0	-620.6	1695.15	0	0
558	441	Shell-Thin	1172	@SLE_P	Combination	Min	-214.22	-1589.13	-441.51	0	0	0	0	602.0609	2865.2008	-964.705	0	0	0	-420.74	1695.15	0	0
559	442	Shell-Thin	1172	@SLU_A1	Combination	Max	-76.43	-336.14	-26	0	0	0	0	589.7278	3823.4102	-22.7608	0	0	0	-14.08	2292.79	0	0
559	442	Shell-Thin	1191	@SLU_A1	Combination	Max	-44.11	-329.68	-45.57	0	0	0	0	787.3239	1949.1063	-13.9718	0	0	0	-22.86	2292.79	0	0
559	442	Shell-Thin	702	@SLU_A1	Combination	Max	-58.29	-400.58	-58.83	0	0	0	0	760.9467	1989.7431	-14.1433	0	0	0	-22.86	878.87	0	0
559	442	Shell-Thin	705	@SLU_A1	Combination	Max	-90.61	-407.05	-39.27	0	0	0	0	623.9245	2728.967	-22.9322	0	0	0	-14.08	878.87	0	0
559	442	Shell-Thin	1172	@SLU_A1	Combination	Min	-795.64	-2354.18	-765.32	0	0	0	0	5.7773	45.1211	-1450.9169	0	0	0	-439.45	26.99	0	0
559	442	Shell-Thin	1191	@SLU_A1	Combination	Min	-194.64	-2247.05	-1088.03	0	0	0	0	9.2426	24.7394	-1227.5317	0	0	0	-661.98	26.99	0	0
559	442	Shell-Thin	702	@SLU_A1	Combination	Min	-1089.3	-6858.71	-913.56	0	0	0	0	-3.3371	9.6911	-1416.6227	0	0	0	-661.98	-142.86	0	0
559	442	Shell-Thin	705	@SLU_A1	Combination	Min	-1744.25	-6989.7	-590.85	0	0	0	0	2.6876	5.4738	-1640.008	0	0	0	-439.45	-142.86	0	0
559	442	Shell-Thin	1172	@SLU_A2	Combination	Max	-76.43	-336.14	-26	0	0	0	0	436.8354	2832.1557	-22.7608	0	0	0	-15.09	1698.36	0	0
559	442	Shell-Thin	1191	@SLU_A2	Combination	Max	-44.11	-329.68	-45.57	0	0	0	0	583.2029	1443.7824	-13.9718	0	0	0	-25.44	1698.36	0	0
559	442	Shell-Thin	702	@SLU_A2	Combination	Max	-58.29	-400.58	-58.83	0	0	0	0	518.3077	1473.8838	-14.1433	0	0	0	-25.44	313.2	0	0
559	442	Shell-Thin	705	@SLU_A2	Combination	Max	-90.61	-407.05	-39.27	0	0	0	0	462.1663	1823.3809	-22.9322	0	0	0	-15.09	313.2	0	0
559	442	Shell-Thin	1172	@SLU_A2	Combination	Min	-589.36	-1664.16	-537.24	0	0	0	0	5.7773	45.1211	-1074.7533	0	0	0	-192.99	26.99	0	0
559	442	Shell-Thin	1191	@SLU_A2	Combination	Min	-104.21	-1567.13	-784.21	0	0	0	0	9.2426	24.7394	-909.2827	0	0	0	-291.42	26.99	0	0
559	442	Shell-Thin	702	@SLU_A2	Combination	Min	-806.89	-5080.52	-615.9	0	0	0	0	-3.3371	9.6911	-1049.3501	0	0	0	-291.42	-5.81	0	0
559	442	Shell-Thin	705	@SLU_A2	Combination	Min	-1292.04	-5177.55	-368.93	0	0	0	0	2.6876	5.4738	-1214.8207	0	0	0	-192.99	-5.81	0	0
559	442	Shell-Thin	1172	@SLU_EQU	Combination	Max	-76.43	-336.14	-26	0	0	0	0	480.5189	3115.3713	-22.7608	0	0	0	-15.09	1868.2	0	0
559	442	Shell-Thin	1191	@SLU_EQU	Combination	Max	-44.11	-329.68	-45.57	0	0	0	0	641.5232	1588.1607	-13.9718	0	0	0	-25.44	1868.2	0	0
559	442	Shell-Thin	702	@SLU_EQU	Combination	Max	-58.29	-400.58	-58.83	0	0	0	0	605.1278	1621.2721	-14.1433	0	0	0	-25.44	605.12	0	0
559	442	Shell-Thin	705	@SLU_EQU	Combination	Max	-90.61	-407.05	-39.27	0	0	0	0	508.3829	2158.5206	-22.9322	0	0	0	-15.09	605.12	0	0
559	442	Shell-Thin	1172	@SLU_EQU	Combination	Min	-648.3	-1892.04	-613.84	0	0	0	0	5.7773	45.1211	-1182.2286	0	0	0	-314.53	26.99	0	0
559	442	Shell-Thin	1191	@SLU_EQU	Combination	Min	-145.46	-1798.94	-879.4	0	0	0	0	9.2426	24.7394	-1000.211	0	0	0	-474.03	26.99	0	0
559	442	Shell-Thin	702	@SLU_EQU	Combination	Min	-887.58	-5588.58	-724.4	0	0	0	0	-3.3371	9.6911	-1154.2852	0	0	0	-474.03	-5.81	0	0
559	442	Shell-Thin	705	@SLU_EQU	Combination	Min	-1421.24	-5695.31	-458.85	0	0	0	0	2.6876	5.4738	-1336.3028	0	0	0	-314.53	-5.81	0	0
559	442	Shell-Thin	1172	@SLE_R	Combination	Max	-76.43	-336.14	-26	0	0	0	0	436.8354	2832.1557	-22.7608	0	0	0	-15.09	1698.36	0	0
559	442	Shell-Thin	1191	@SLE_R	Combination	Max	-44.11	-329.68	-45.57	0	0	0	0	583.2029	1443.7824	-13.9718	0	0	0	-25.44	1698.36	0	0
559	442	Shell-Thin	702	@SLE_R	Combination	Max	-58.29	-400.58	-58.83	0	0	0	0	518.3077	1473.8838	-14.1433	0	0	0	-25.44	313.2	0	0
559	442	Shell-Thin	705	@SLE_R	Combination	Max	-90.61	-407.05	-39.27	0	0	0	0	462.1663	1823.3809	-22.9322	0	0	0	-15.09	313.2	0	0
559	442	Shell-Thin	1172	@SLE_R	Combination	Min	-589.36	-1664.16	-537.24	0	0	0	0	5.7773	45.1211	-1074.7533	0	0	0	-192.99	26.99	0	0
559	442	Shell-Thin	1191	@SLE_R	Combination	Min	-104.21	-1567.13	-784.21	0	0	0	0	9.2426	24.7394	-909.2827	0	0	0	-291.42	26.99	0	0
559	442	Shell-Thin	702	@SLE_R	Combination	Min	-806.89	-5080.52	-615.9	0	0	0	0	-3.3371	9.6911	-1049.3501	0	0	0	-291.42	-5.81	0	0
559	442	Shell-Thin	705	@SLE_R	Combination	Min	-1292.04	-5177.55	-368.93	0	0	0	0	2.6876	5.4738	-1214.8207	0	0	0	-192.99	-5.81	0	0
559	442	Shell-Thin	1172	@SLE_F	Combination	Max	-263.1	-28.8	-537.24	0	0	0	0	436.8354	2832.1557	-898.7891	0	0	0	-192.99	1698.36	0	0
559	442	Shell-Thin	1191	@SLE_F	Combination	Max	110.05	45.83	-784.21	0	0	0	0	583.2029	1443.7824	-484.8404	0	0	0	-291.42	1698.36	0	0
559	442	Shell-Thin	702	@SLE_F	Combination	Max	-204.56	-1527.23	-615.9	0	0	0	0	518.3077	1473.8838	-405.8662	0	0	0	-291.42	313.2	0	0
559	442	Shell-Thin	705	@SLE_F	Combination	Max	-577.72	-1601.87	-368.93	0	0	0	0	462.1663	1823.3809	-819.8149	0	0	0	-192.99	313.2	0	0
559	442	Shell-Thin	1172	@SLE_F	Combination	Min	-589.36	-1664.16	-651.66	0	0	0	0	205.6876	1175.5093	-1074.7533	0	0	0	-704.16	455.34	0	0
559	442	Shell-Thin	1191	@SLE_F	Combination	Min	-104.21	-1567.13	-868.06	0	0	0	0	289.6192	898.6181	-909.2827	0	0	0	-1058.73	455.34	0	0
559	442	Shell-Thin	702	@SLE_F	Combination	Min	-806.89	-5080.52	-850.45	0	0	0	0	-174.9464	283.3402	-1049.3501	0	0	0	-1058.73	-1303.01	0	0
559	442	Shell-Thin	705	@SLE_F	Combination	Min	-1292.04	-5177.55	-634.05	0	0	0	0	66.1418	-758.5342	-1214.8207	0	0	0	-704.16	-1303.01	0	0
559	442	Shell-Thin	1172	@SLE_P	Combination	Max	-589.36	-1664.16	-537.24	0	0	0	0	436.8354	2832.1557	-1074.7533	0	0	0	-192.99	1698.36	0	0
559	442	Shell-Thin	1191	@SLE_P	Combination	Max	-104.21	-1567.13	-784.21	0	0	0	0	583.2029	1443.7824	-909.2827	0	0	0	-291.42	1698.36	0	0
559	442	Shell-Thin	702	@SLE_P	Combination	Max	-806.89	-5080.52	-615.9	0	0	0	0	518.3077	1473.8838	-1049.3501	0	0	0	-291.42	313.2	0	0
559	442	Shell-Thin	705	@SLE_P	Combination	Max	-1292.04	-5177.55	-368.93	0	0	0	0	462.1663	1823.3809	-1214.8207	0	0	0	-192.99	313.2	0	0
559	442	Shell-Thin	1172	@SLE_P	Combination	Min	-589.36	-1664.16	-537.24	0	0	0	0	436.8354	2832.1557	-1074.7533	0	0	0	-192.99	1698.36	0	0
559	442	Shell-Thin	1191	@SLE_P	Combination	Min	-104.21	-1567.13	-784.21	0	0	0	0	583.2029	1443.7824	-909.2827	0	0	0	-291.42	1698.36	0	0
559	442	Shell-Thin	702	@SLE_P	Combination	Min	-806.89	-5080.52	-615.9	0	0	0	0	518.3077	1473.8838	-1049.3501	0	0	0	-291.42	313.2	0	0
559	442	Shell-Thin	705	@SLE_P	Combination	Min	-1292.04	-5177.55	-368.93	0	0	0	0	462.1663	1823.3809	-1214.8207	0	0	0	-192.99	313.2	0	0
560	443	Shell-Thin	753	@SLU_A1	Combination	Max	-19.88	-350.38	16.82	0	0	0	0	-15.3029	1578.9366	1988.5007	0	0	0	2181.98	735.55	0	0
560	443	Shell-Thin	1192	@SLU_A1	Combination	Max	637.14	-349.23	6.33	0	0	0	0	1853.0559	279.8376	1922.1124	0	0	0	17.22	735.55	0	0
560	443	Shell-Thin	1193	@SLU_A1	Combination	Max	870.42	-352.02	25.59	0	0	0	0	1561.6626	439.8586	1644.8007	0	0	0	17.22	516.95	0	0
560	443	Shell-Thin	701	@SLU_A1	Combination	Max	133.16	-353.17	36.08	0	0	0	0	735.637	1613.7756	1711.189	0	0	0	2181.98	516.95	0	0
560	443	Shell-Thin	753	@SLU_A1	Combination	Min	-190.15	-6258	-573.61	0	0	0	0	-151.9891	-1.2637	9.0486	0	0	0	34.82	-2.23	0	0
560	443	Shell-Thin	1192	@SLU_A1	Combination	Min	-14.14	-6109.85	-605.75	0	0	0	0	-9.6998	-0.1954	5.1224	0	0	0	-694.75	-2.23	0	0
560	443	Shell-Thin	1193	@SLU_A1	Combination	Min	-14.7	-4840	-559	0	0	0	0	-4.3834	0.7658	4.6585	0	0	0	-694.75	6.92	0	0
560	443	Shell-Thin	701	@SLU_A1	Combination	Min	-20.44	-4988.16	-526.87	0	0	0	0	-2.9443	8.8484	8.5847	0	0	0	34.82	6.92	0	0
560	443	Shell-Thin	753	@SLU_A2	Combination	Max	-19.88	-350.38	16.82	0	0	0	0	-15.3029	1169.2551	1472.9635	0	0	0	1570.85	493.2	0	0
560	443	Shell-Thin	1192	@SLU_A2	Combination	Max	435.52	-349.23	6.33	0	0	0	0	1328.4023	162.5166	1423.787	0	0	0	17.22	493.2	0	0
560	443	Shell-Thin	1193	@SLU_A2	Combination	Max	623.64	-352.02	25.59	0	0	0	0	1142.7448	315.4033	1218.3709	0	0	0	17.22	366.45	0	0
560	443	Shell-Thin	701	@SLU_A2	Combination	Max	74.93	-353.17	36.08	0	0	0	0	496.0835	1195.3893	1267.5474	0	0	0	1570.85	366.45	0	0
560	443	Shell-Thin	753	@SLU_A2	Combination	Min	-113.19	-4635.56	-339.9	0	0	0	0	-112.5845	-1.2637	9.0486	0	0	0	34.82	-2.23	0	0
560	443	Shell-Thin	1192	@SLU_A2	Combination	Min	-14.14	-4525.81	-366.56	0	0	0	0	-9.6998	-0.1954	5.1224	0	0	0	-414.97	-2.23	0	0
560	443	Shell-Thin	1193	@SLU_A2	Combination	Min	-14.7	-3585.19	-242.52	0	0	0	0	-4.3834	0.7658	4.6585	0	0	0	-414.97	6.92	0	0
560	443	Shell-Thin	701	@SLU_A2	Combination	Min	-20.44	-3694.93	-215.86	0	0	0	0	-2.9443	8.8484	8.5847	0	0	0	34.82	6.92	0	0
560	443	Shell-Thin	753	@SLU_EQU	Combination	Max	-19.88	-350.38	16.82	0	0	0	0	-15.3029	1286.4333	1620.2598	0	0	0	1762.98	582.36	0	0
560	443	Shell-Thin	1192	@SLU_EQU	Combination	Max	507.18	-349.23	6.33	0	0	0	0	1495.3641	213.3055	1566.1657	0	0	0	17.22	582.36	0	0
560	443	Shell-Thin	1193	@SLU_EQU	Combination	Max	702.29	-352.02	25.59	0	0	0	0	1267.8519	354.9803	1340.208	0	0	0	17.22	415.8	0	0
560	443	Shell-Thin	701	@SLU_EQU	Combination	Max	100.71	-353.17	36.08	0	0	0	0	583.3629	1314.9283	1394.3021	0	0	0	1762.98	415.8	0	0
560	443	Shell-Thin	753	@SLU_EQU	Combination	Min	-145.85	-5099.11	-439.46	0	0	0	0	-123.8429	-1.2637	9.0486	0	0	0	34.82

560	443	Shell-Thin	1192	@SLE_F	Combination	Max	435.52	-1283.64	316.82	0	0	0	0	1328.4023	335.0074	1423.787	0	0	0	384.42	493.2	0	0
560	443	Shell-Thin	1193	@SLE_F	Combination	Max	623.64	-988.12	661.72	0	0	0	0	1142.7448	355.5866	1218.3709	0	0	0	384.42	366.45	0	0
560	443	Shell-Thin	701	@SLE_F	Combination	Max	145.91	-942.65	672.74	0	0	0	0	496.0835	1195.3893	1267.5474	0	0	0	1570.85	366.45	0	0
560	443	Shell-Thin	753	@SLE_F	Combination	Min	-113.19	-4635.56	-339.9	0	0	0	0	-112.5845	137.4385	226.69	0	0	0	-140.41	-199.22	0	0
560	443	Shell-Thin	1192	@SLE_F	Combination	Min	-140.56	-4525.81	-366.56	0	0	0	0	-170.6078	162.5166	133.3802	0	0	0	-414.97	-199.22	0	0
560	443	Shell-Thin	1193	@SLE_F	Combination	Min	-81.45	-3585.19	-242.52	0	0	0	0	-54.1632	315.4033	132.7186	0	0	0	-414.97	-56.64	0	0
560	443	Shell-Thin	701	@SLE_F	Combination	Min	74.93	-3694.93	-215.86	0	0	0	0	-188.3549	300.6051	226.0284	0	0	0	-140.41	-56.64	0	0
560	443	Shell-Thin	753	@SLE_P	Combination	Max	-113.19	-4635.56	-339.9	0	0	0	0	-112.5845	1169.2551	1472.9635	0	0	0	1570.85	493.2	0	0
560	443	Shell-Thin	1192	@SLE_P	Combination	Max	435.52	-4525.81	-366.56	0	0	0	0	1328.4023	162.5166	1423.787	0	0	0	-414.97	493.2	0	0
560	443	Shell-Thin	1193	@SLE_P	Combination	Max	623.64	-3585.19	-242.52	0	0	0	0	1142.7448	315.4033	1218.3709	0	0	0	-414.97	366.45	0	0
560	443	Shell-Thin	701	@SLE_P	Combination	Max	74.93	-3694.93	-215.86	0	0	0	0	496.0835	1195.3893	1267.5474	0	0	0	1570.85	366.45	0	0
560	443	Shell-Thin	753	@SLE_P	Combination	Min	-113.19	-4635.56	-339.9	0	0	0	0	-112.5845	1169.2551	1472.9635	0	0	0	1570.85	493.2	0	0
560	443	Shell-Thin	1192	@SLE_P	Combination	Min	435.52	-4525.81	-366.56	0	0	0	0	1328.4023	162.5166	1423.787	0	0	0	-414.97	493.2	0	0
560	443	Shell-Thin	1193	@SLE_P	Combination	Min	623.64	-3585.19	-242.52	0	0	0	0	1142.7448	315.4033	1218.3709	0	0	0	-414.97	366.45	0	0
560	443	Shell-Thin	701	@SLE_P	Combination	Min	74.93	-3694.93	-215.86	0	0	0	0	496.0835	1195.3893	1267.5474	0	0	0	1570.85	366.45	0	0
561	444	Shell-Thin	1192	@SLU_A1	Combination	Max	1233.48	-289.72	8.73	0	0	0	0	1986.8679	832.1	1979.0617	0	0	0	17.5	168.01	0	0
561	444	Shell-Thin	1194	@SLU_A1	Combination	Max	2434.42	-290.98	5.9	0	0	0	0	3655.4329	38.2571	2024.2466	0	0	0	12.31	168.01	0	0
561	444	Shell-Thin	1195	@SLU_A1	Combination	Max	2430.37	-293.77	12.65	0	0	0	0	3005.059	197.2906	1747.8415	0	0	0	12.31	2.68	0	0
561	444	Shell-Thin	1193	@SLU_A1	Combination	Max	1229.44	-292.51	15.48	0	0	0	0	1540.3762	369.7978	1698.2089	0	0	0	17.5	2.68	0	0
561	444	Shell-Thin	1192	@SLU_A1	Combination	Min	-2.24	-3002.43	-664.62	0	0	0	0	-10.5461	-4.4269	2.6709	0	0	0	-1180.41	-3.2	0	0
561	444	Shell-Thin	1194	@SLU_A1	Combination	Min	-8.53	-2767.27	-658.99	0	0	0	0	-6.5904	-88.2441	0.8468	0	0	0	-1690.11	-3.2	0	0
561	444	Shell-Thin	1195	@SLU_A1	Combination	Min	-9.08	-2687.17	-665.43	0	0	0	0	-2.3977	-2.6718	0.326	0	0	0	-1690.11	-641.99	0	0
561	444	Shell-Thin	1193	@SLU_A1	Combination	Min	-2.8	-2922.33	-671.05	0	0	0	0	-4.2743	1.3115	2.1502	0	0	0	-1180.41	-641.99	0	0
561	444	Shell-Thin	1192	@SLU_A2	Combination	Max	895.87	-289.72	8.73	0	0	0	0	1418.9435	615.2227	1465.9716	0	0	0	17.5	116.4	0	0
561	444	Shell-Thin	1194	@SLU_A2	Combination	Max	1766.83	-290.98	5.9	0	0	0	0	2676.7447	-2.5286	1496.5106	0	0	0	12.31	116.4	0	0
561	444	Shell-Thin	1195	@SLU_A2	Combination	Max	1778.69	-293.77	12.65	0	0	0	0	2220.1227	145.4485	1288.4716	0	0	0	12.31	2.68	0	0
561	444	Shell-Thin	1193	@SLU_A2	Combination	Max	907.74	-292.51	15.48	0	0	0	0	1127.7241	240.2999	1257.9325	0	0	0	17.5	2.68	0	0
561	444	Shell-Thin	1192	@SLU_A2	Combination	Min	-2.24	-2224.02	-404.66	0	0	0	0	-10.5461	-4.4269	2.6709	0	0	0	-758.59	-3.2	0	0
561	444	Shell-Thin	1194	@SLU_A2	Combination	Min	-8.53	-2049.83	-422.1	0	0	0	0	-6.5904	-21.2711	0.8468	0	0	0	-1172.09	-3.2	0	0
561	444	Shell-Thin	1195	@SLU_A2	Combination	Min	-9.08	-1990.5	-364.43	0	0	0	0	-2.3977	-2.6718	0.326	0	0	0	-1172.09	-425.25	0	0
561	444	Shell-Thin	1193	@SLU_A2	Combination	Min	-2.8	-2164.69	-346.99	0	0	0	0	-4.2743	1.3115	2.1502	0	0	0	-758.59	-425.25	0	0
561	444	Shell-Thin	1192	@SLU_EQU	Combination	Max	999.2	-289.72	8.73	0	0	0	0	1601.5774	677.6303	1612.5688	0	0	0	17.5	134.25	0	0
561	444	Shell-Thin	1194	@SLU_EQU	Combination	Max	1971.62	-290.98	5.9	0	0	0	0	2968.3207	14.8721	1648.423	0	0	0	12.31	134.25	0	0
561	444	Shell-Thin	1195	@SLU_EQU	Combination	Max	1973.21	-293.77	12.65	0	0	0	0	2446.6454	160.5277	1422.1215	0	0	0	12.31	2.68	0	0
561	444	Shell-Thin	1193	@SLU_EQU	Combination	Max	1000.79	-292.51	15.48	0	0	0	0	1250.7529	290.2687	1383.7258	0	0	0	17.5	2.68	0	0
561	444	Shell-Thin	1192	@SLU_EQU	Combination	Min	-2.24	-2446.43	-512.74	0	0	0	0	-10.5461	-4.4269	2.6709	0	0	0	-923.77	-3.2	0	0
561	444	Shell-Thin	1194	@SLU_EQU	Combination	Min	-8.53	-2254.82	-515.26	0	0	0	0	-6.5904	-57.4143	0.8468	0	0	0	-1350.9	-3.2	0	0
561	444	Shell-Thin	1195	@SLU_EQU	Combination	Min	-9.08	-2189.55	-499.99	0	0	0	0	-2.3977	-2.6718	0.326	0	0	0	-1350.9	-506.58	0	0
561	444	Shell-Thin	1193	@SLU_EQU	Combination	Min	-2.8	-2381.15	-497.47	0	0	0	0	-4.2743	1.3115	2.1502	0	0	0	-923.77	-506.58	0	0
561	444	Shell-Thin	1192	@SLE_R	Combination	Max	895.87	-289.72	8.73	0	0	0	0	1418.9435	615.2227	1465.9716	0	0	0	17.5	116.4	0	0
561	444	Shell-Thin	1194	@SLE_R	Combination	Max	1766.83	-290.98	5.9	0	0	0	0	2676.7447	-2.5286	1496.5106	0	0	0	12.31	116.4	0	0
561	444	Shell-Thin	1195	@SLE_R	Combination	Max	1778.69	-293.77	12.65	0	0	0	0	2220.1227	145.4485	1288.4716	0	0	0	12.31	2.68	0	0
561	444	Shell-Thin	1193	@SLE_R	Combination	Max	907.74	-292.51	15.48	0	0	0	0	1127.7241	240.2999	1257.9325	0	0	0	17.5	2.68	0	0
561	444	Shell-Thin	1192	@SLE_R	Combination	Min	-2.24	-2224.02	-404.66	0	0	0	0	-10.5461	-4.4269	2.6709	0	0	0	-758.59	-3.2	0	0
561	444	Shell-Thin	1194	@SLE_R	Combination	Min	-8.53	-2049.83	-422.1	0	0	0	0	-6.5904	-21.2711	0.8468	0	0	0	-1172.09	-3.2	0	0
561	444	Shell-Thin	1195	@SLE_R	Combination	Min	-9.08	-1990.5	-364.43	0	0	0	0	-2.3977	-2.6718	0.326	0	0	0	-1172.09	-425.25	0	0
561	444	Shell-Thin	1193	@SLE_R	Combination	Min	-2.8	-2164.69	-346.99	0	0	0	0	-4.2743	1.3115	2.1502	0	0	0	-758.59	-425.25	0	0
561	444	Shell-Thin	1192	@SLE_F	Combination	Max	895.87	-924.4	338.09	0	0	0	0	1418.9435	615.2227	1465.9716	0	0	0	446.61	116.4	0	0
561	444	Shell-Thin	1194	@SLE_F	Combination	Max	1766.83	-938.77	254.75	0	0	0	0	2676.7447	167.5518	1496.5106	0	0	0	307.96	116.4	0	0
561	444	Shell-Thin	1195	@SLE_F	Combination	Max	1778.69	-652.19	495.57	0	0	0	0	2220.1227	145.4485	1288.4716	0	0	0	307.96	194.03	0	0
561	444	Shell-Thin	1193	@SLE_F	Combination	Max	907.74	-637.82	578.91	0	0	0	0	1127.7241	369.994	1257.9325	0	0	0	446.61	194.03	0	0
561	444	Shell-Thin	1192	@SLE_F	Combination	Min	-68.71	-2224.02	-404.66	0	0	0	0	-203.6975	169.5591	55.1131	0	0	0	-758.59	-31.06	0	0
561	444	Shell-Thin	1194	@SLE_F	Combination	Min	-140.57	-2049.83	-422.1	0	0	0	0	-119.5073	-21.2711	-10.4596	0	0	0	-1172.09	-31.06	0	0
561	444	Shell-Thin	1195	@SLE_F	Combination	Min	-83.25	-1990.5	-364.43	0	0	0	0	-22.5525	142.8907	-23.6881	0	0	0	-1172.09	-425.25	0	0
561	444	Shell-Thin	1193	@SLE_F	Combination	Min	-11.39	-2164.69	-346.99	0	0	0	0	-51.2817	240.2999	41.8847	0	0	0	-758.59	-425.25	0	0
561	444	Shell-Thin	1192	@SLE_P	Combination	Max	895.87	-2224.02	-404.66	0	0	0	0	1418.9435	615.2227	1465.9716	0	0	0	-758.59	116.4	0	0
561	444	Shell-Thin	1194	@SLE_P	Combination	Max	1766.83	-2049.83	-422.1	0	0	0	0	2676.7447	-21.2711	1496.5106	0	0	0	-1172.09	116.4	0	0
561	444	Shell-Thin	1195	@SLE_P	Combination	Max	1778.69	-1990.5	-364.43	0	0	0	0	2220.1227	145.4485	1288.4716	0	0	0	-1172.09	-425.25	0	0
561	444	Shell-Thin	1193	@SLE_P	Combination	Max	907.74	-2164.69	-346.99	0	0	0	0	1127.7241	240.2999	1257.9325	0	0	0	-758.59	-425.25	0	0
561	444	Shell-Thin	1192	@SLE_P	Combination	Min	895.87	-2224.02	-404.66	0	0	0	0	1418.9435	615.2227	1465.9716	0	0	0	-758.59	116.4	0	0
561	444	Shell-Thin	1194	@SLE_P	Combination	Min	1766.83	-2049.83	-422.1	0	0	0	0	2676.7447	-21.2711	1496.5106	0	0	0	-1172.09	116.4	0	0
561	444	Shell-Thin	1195	@SLE_P	Combination	Min	1778.69	-1990.5	-364.43	0	0	0	0	2220.1227	145.4485	1288.4716	0	0	0	-1172.09	-425.25	0	0
561	444	Shell-Thin	1193	@SLE_P	Combination	Min	907.74	-2164.69	-346.99	0	0	0	0	1127.7241	240.2999	1257.9325	0	0	0	-758.59	-425.25	0	0
562	445	Shell-Thin	1194	@SLU_A1	Combination	Max	2844.14	-245.29	5.53	0	0	0	0	3793.3949	620.1056	2054.4137	0	0	0	12.86	-4.38	0	0
562	445	Shell-Thin	1196	@SLU_A1	Combination	Max	3542.95	-246.36	1.91	0	0	0	0	5525.8715	168.6908	2084.9817	0	0	0	7.22	-4.38	0	0
562	445	Shell-Thin	1197	@SLU_A1	Combination	Max	3413.75	-248.71	5.88	0	0	0	0	4420.1775	299.4933	1817.4777	0	0	0	7.22	0.19	0	0
562	445	Shell-Thin	1195	@SLU_A1	Combination	Max	2714.77	-247.65	9.5	0	0	0	0	2980.0278	116.9414	1786.9098	0	0	0	12.86	0.19	0	0
562	445	Shell-Thin	1194	@SLU_A1	Combination	Min	0.61	-633.24	-696.98	0	0	0	0	-7.229	-5.7215	-0.1568	0	0	0	-2063.99	-225.04	0	0
562	445	Shell-Thin	1196	@SLU_A1	Combination	Min	-4.73	-532.23	-624.88	0	0	0	0	-3.4671	-2.3427	-0.6878	0	0	0	-2794.8	-225.04	0	0
562	445	Shell-Thin	1197	@SLU_A1	Combination	Min	-5.2	-1050.33	-739.46	0	0	0	0	-0.7933	-3.3595	-1.0901	0	0	0	-2794.8	-935.22	0	0
562	445	Shell-Thin	1195	@SLU_A1	Combination	Min	0.14	-1188.67	-811.56	0	0	0	0	-2.2961	-2.1638	-0.5591	0	0	0	-2063.99	-935.22	0	0
562	445	Shell-Thin	1194	@SLU_A2	Combination	Max	2089.61	-245.29	5.53	0	0	0	0	2772.5697	457.8541	1509.7011	0	0	0	12.86	-4.38	0	0
562	445	Shell-Thin	1196	@SLU_A2	Combination	Max	2601.97	-246.36	1.91	0	0	0	0	4068.9607	124.3488	1525.1319	0	0	0	7.22	-4.38	0	0
562	445	Shell-Thin	1197	@SLU_A2	Combination	Max	2513.06	-248.71	5.88	0	0	0	0	3273.0888	220.9759	1325.0525	0	0	0	7.22	0.19	0	0
562	445	Shell-Thin	1195	@SLU_A2	Combination	Max	2000.69	-247.65	9.5	0	0	0	0	2202.7242	58.4562	1309.6217	0	0	0	12.86	0.19	0	0
562	445	Shell-Thin	1194	@SLU_A2	Combination	Min	0.61	-435.91	-455.2	0	0	0	0	-7.229	-5.7215	-0.1568	0	0	0	-1440.04	-166.69	0	0
562	445	Shell-Thin	1196	@SLU_A2	Combination	Min	-4.73	-333.43	-419.66	0	0	0	0	-3.4671	-2.3427	-0.6878	0	0	0	-2005.11	-166.69	0	0
562	445	Shell-Thin	1197	@SLU_A2	Combination	Min	-5.2	-778.02	-458.57	0	0	0	0	-0.7933	-3.3595	-1.0901	0	0	0	-2005.11	-662.72	0	0
562	445	Shell-Thin	1195	@SLU_A2	Combination	Min	0.14	-880.5	-494.11	0	0	0	0	-2.2961	-2.1638	-0.5591	0	0	0	-1440.04	-662.72	0	0
562	445	Shell-Thin	1194	@SLU_EQU	Combination	Max	2311.81	-245.29	5.53	0	0	0	0	3078.6414	504.7838	1669.9953	0	0	0	12.86	-4.38	0	0
562	445	Shell-Thin	1196	@SLU_EQU	Combination	Max	2879.48	-246.36	1.91	0	0	0	0	4494.5851	137.2522	1692.5329	0	0	0	7.22	-4.38	0	0
562	445	Shell-Thin	1197	@SLU_EQU	Combination	Max	2776.43	-248.71	5.88	0	0	0	0	3601.2592	243.7454	1473.9331	0	0	0	7.22	0.19	0	0
562	445	Shell-Thin	1195	@SLU_EQU	Combination	Max	2208.67	-247.65	9.5	0	0	0	0	2426.6253	86.0307	1451.3956	0	0	0	12.86	0.19	0	0
562	445	Shell-Thin	1194	@SLU_EQU	Combination	Min	0.61	-505.08	-547.84	0	0	0	0	-7.229	-5.7215	-0.1568	0	0	0	-1652.58	-183.36	0	0
562	445	Shell-Thin	1196	@SLU_EQU	Combination	Min	-4.73	-413.69	-494.96	0	0	0	0	-3.4671	-2.3427	-0.6878	0	0	0	-2255.85	-183.36	0	0
562	445	Shell-Thin	1197	@SLU_EQU	Combination	Min	-5.2	-855.83	-573.22	0	0	0	0	-0.7933	-3.3595	-1.0901	0	0	0	-2255.85	-752.16	0	0
562	445	Shell-Thin	1195	@SLU_EQU	Combination	Min	0.14	-968.55	-626.1	0	0	0	0	-2.2961	-2.1638	-0.5591	0	0	0	-1652.58	-752.16	0	0
562	445	Shell-Thin	1194	@SLE_R	Combination	Max	2089.61	-245.29	5.53	0	0	0	0	2772.5697	457.8541	1509.7011	0	0	0	12.86	-4.38	0	0
562	445	Shell-Thin	1196	@SLE_R	Combination	Max	2601.97	-246.36	1.91	0	0	0	0	4068.9607	124.3488	1525.1319	0	0	0	7.22	-4.38	0	0
562	445	Shell-Thin	1197	@SLE_R	Combination	Max	2513.06	-248.71	5.88	0	0	0	0	3273.0888	220.9759	1325.0525	0	0	0	7.22	0.19	0	0
562	445	Shell-Thin	1195	@SLE_R	Combination	Max	2000.69	-247.65	9.5	0	0	0	0	2202.7242	58.4562	1309.6217	0	0	0	12.86	0.19	0	0
562	445	Shell-Thin	1194	@SLE_R	Combination	Min	0.61	-435.91	-455.2	0	0	0	0	-7.229	-5.7215	-0.1568	0	0	0	-1440.04	-166.69	0	0
562	445	Shell-Thin	1196	@SLE_R	Combination	Min	-4.73	-333.43	-419.66	0	0	0	0	-3.4671	-2.3427	-0.6878	0	0	0	-2005.11	-166.69	0	0
562	445	Shell-Thin	1197	@SLE_R	Combination	Min	-5.2	-778.02	-458.57	0	0	0	0	-0.7933	-3.3595	-1.0901	0	0	0	-2005.11	-662.72	0	0
562	445	Shell-Thin	1195	@SLE_R	Combination	Min	0.14	-880.5	-494.11	0	0	0	0	-2.2961	-2.1638	-0.5591	0	0	0	-1440.04	-662.72	0	0
562	445	Shell-Thin	1194	@SLE_F	Combination	Max	2089.61	-435.91	235.6	0	0	0	0	2772.5697	457.8541	1509.7011	0	0	0	342.64	-28.12	0	0
562	445	Shell-Thin	1196	@SLE_F	Combination	Max	2601.97	-333.43	166.68	0	0	0	0	4068.9607	124.3488	1525.1319	0	0	0	251.15	-28.12	0	0
562	445	Shell-Thin	1197	@SLE_F	Combination	Max	2513.06	-437.1	343.96	0	0	0	0	3273.0888	220.9759	1325.0525	0	0	0	251.15	115.85	0	0
562	445	Shell-Thin	1195	@SLE_F	Combination	Max	2000.69	-432.91	412.88	0	0	0	0	2202.7242	164.9367	1309.6217	0	0	0	342.64	115.85	0	0
562	445	Shell-Thin	1194	@SLE_F	Combination	Min	-65.58	-563.8	-455.2	0	0	0	0	-144.0737	44.7203	-46.6208	0	0	0	-1440.04	-166.69	0	0
562	445	Shell-Thin	1196	@SLE_F	Combination	Min	-86.52	-567.99	-419.66	0	0	0	0	-93.6414	54.2411	-74.4388	0	0	0	-2005.11	-166.69	0	0
562	445	Shell-Thin	1197	@SLE_F	Combination	Min	-60.34	-778.02	-458.57	0	0	0	0	-4.3074	30.4881	-81.8766	0	0	0	-2005.11	-662.72	0	0
562	445	Shell-Thin	1195	@SLE_F	Combination	Min	-39.4	-880.5	-494.11	0	0	0	0	-18.1433	58.4562	-54.0586	0	0	0	-1440.04	-662.72	0	0
562	445	Shell-Thin	1194	@SLE_P	Combination	Max	2089.61	-435.91	-455.2	0	0	0	0	2772.5697	457.8541	1509.7011	0	0	0	-1440.04	-166.69	0	0
562	445	Shell-Thin	1196	@SLE_P	Combination	Max	2601.97	-333.43	-419.66	0	0	0	0	4068.9607	124.3488	1525.1319	0	0	0	-2005.11	-166.69	0	0
562	445	Shell-Thin	1197	@SLE_P	Combination	Max	2513.06	-778.02	-458.57	0	0	0	0	3273.0888	220.9759	1325.0525	0	0	0	-2005.11	-662.72	0	0
562	445	Shell-Thin	1195	@SLE_P	Combination	Max	2000.69	-880.5	-494.11	0	0	0	0	2202.7242	58.4562	1309.6217	0	0	0	-1440.04	-662.72	0	0
562	445	Shell-Thin	1194	@SLE_P	Combination	Min	-65.58	-435.91	-455.2	0	0	0	0	2772.5697	457.8541	1509.7011	0	0	0	-1440.04	-166.69	0	0
562	445	Shell-Thin	1196	@SLE_P	Combination	Min	-86.52	-333.43	-419.66	0	0	0	0	4068.9607	124.3488	1525.1319	0	0	0	-2005.11	-166.69	0	0
562	445	Shell-Thin	1197	@SLE_P	Combination	Min	-60.34	-778.02	-458.57	0	0	0	0	3273.0888	220.9759	1325.0525	0	0	0	-2005.11	-662.72	0	0
562	445	Shell-Thin	1195	@SLE_P	Combination	Min	-39.4	-880.5	-494.11	0	0	0	0	2202.7242	58.4562	1309.6217	0	0	0	-1440.04	-662.72	0	0
563	446	Shell-Thin	1192	@SLU_A1	Combination	Max	3822.01	1138.89	2.44	0	0	0	0	5640.8406	723.7321	2031.0982	0	0	0	7.65	-3.72	0	0
563	446	Shell-Thin	1198	@SLU_A1	Combination	Max	4216.41	1217.97	3.62	0	0	0	0	6959.2925	315.0792	1981.8935	0	0	0	5.66	-3.72	0	0
563	446	Shell-Thin	1199	@SLU_A1	Combination	Max	4021.93	245.57	2.43	0	0	0	0	5600.3634	425.0133	1769.2307	0	0	0	5.66	-0.9	0	0
563	446	Shell-Thin	1197	@SLU_A1	Combination	Max	3627.58	166.49	1.25	0	0	0	0	4399.2028	199.3591	1818.4354	0	0	0	7.65	-0.9	0	0
563	446	Shell-Thin	1196	@SLU_A1	Combination	Min	2.91	-208.14	-618.28	0	0	0	0	-3.9144	-4.579	-0.58	0	0	0	-3054.89	-135.09	0	0
563	446	Shell-Thin	1198	@SLU_A1	Combination	Min	-6.13	-209.95	-501.56	0	0	0	0	-1.4812	-1.577	-0.226	0	0	0	-3352.97	-135.09	0	0
563	446	Shell-Thin	1199	@SLU_A1	Combination	Min	-5.99	-209.25	-644.47	0	0	0	0	0.9231	-2.7644	-0.5118	0	0	0	-3352.97	-774.21	0	0
563	446	Shell-Thin	1197	@SLU_A1	Combination	Min	3.05	-207.44	-761.18	0	0	0	0	-0.7114	-2.9499	-0.8658	0	0	0	-3054.89	-774.21	0	0
563	446	Shell-Thin	1196	@SLU_A2	Combination	Max	2820.81	760.76	2.44	0	0	0	0	4150.1259	530.1748	1483.1408	0	0	0	7.65	-3.72	0	0
563	446	Shell-Thin	1198	@SLU_A2	Combination	Max	3111.07	818.81	3.62	0	0	0	0	5140.4202	232.9831	1445.3431	0	0	0	5.66	-3.72	0	0
563	446	Shell-Thin	1199	@SLU_A2	Combination	Max	2969.34	110.14	2.43	0	0	0	0	4148.4173	312.0503	1286.4392	0	0	0	5.66	-0.9	0	0
563	446	Shell-Thin	1197	@SLU_A2	Combination	Max	2679.08	52.09	1.25	0	0	0	0	3258.2754	146.9086	1324.237	0	0	0	7.65	-0.9	0	0
563	446	Shell-Thin	1196	@SLU_A2	Combination	Min	2.91	-208.14	-416.84	0	0	0	0	-3.9144	-4.579	-0.58	0	0	0	-2191.83	-100.07	0	0
563	446	Shell-Thin	1198	@SLU_A2	Combination	Min	-6.13	-209.95	-342.04	0	0	0	0	-1.4812	-1.577	-0.226	0	0	0	-2442.21	-100.07	0	0
563	446	Shell-Th

563	446	Shell-Thin	1197	@SLE_R	Combination	Max	2679.08	52.09	1.25	0	0	0	0	3258.2754	146.9086	1324.237	0	0	0	7.65	-0.9	0	0
563	446	Shell-Thin	1196	@SLE_R	Combination	Min	2.91	-208.14	-416.84	0	0	0	0	-3.9144	-4.579	-0.58	0	0	0	-2191.83	-100.07	0	0
563	446	Shell-Thin	1198	@SLE_R	Combination	Min	-6.13	-209.95	-342.04	0	0	0	0	-1.4812	-1.577	-0.226	0	0	0	-2442.21	-100.07	0	0
563	446	Shell-Thin	1199	@SLE_R	Combination	Min	-5.99	-209.25	-418.76	0	0	0	0	0.9231	-2.7644	-0.5118	0	0	0	-2442.21	-562.4	0	0
563	446	Shell-Thin	1197	@SLE_R	Combination	Min	3.05	-207.44	-493.55	0	0	0	0	-0.7114	-2.9499	-0.8658	0	0	0	-2191.83	-562.4	0	0
563	446	Shell-Thin	1196	@SLE_F	Combination	Max	2820.81	760.76	158.69	0	0	0	0	4150.1259	530.1748	1483.1408	0	0	0	274.06	-48.81	0	0
563	446	Shell-Thin	1198	@SLE_F	Combination	Max	3111.07	818.81	113.71	0	0	0	0	5140.4202	232.9831	1445.3431	0	0	0	159.96	-48.81	0	0
563	446	Shell-Thin	1199	@SLE_F	Combination	Max	2969.34	110.14	226.13	0	0	0	0	4148.4173	312.0503	1286.4392	0	0	0	159.96	41.87	0	0
563	446	Shell-Thin	1197	@SLE_F	Combination	Max	2679.08	52.09	271.11	0	0	0	0	3258.2754	146.9086	1324.237	0	0	0	274.06	41.87	0	0
563	446	Shell-Thin	1196	@SLE_F	Combination	Min	-36.84	-319.6	-416.84	0	0	0	0	-109.0589	-22.8463	-82.4516	0	0	0	-2191.83	-100.07	0	0
563	446	Shell-Thin	1198	@SLE_F	Combination	Min	-47.03	-321.64	-342.04	0	0	0	0	-56.3578	12.6985	-87.658	0	0	0	-2442.21	-100.07	0	0
563	446	Shell-Thin	1199	@SLE_F	Combination	Min	-38.06	-276.81	-418.76	0	0	0	0	5.5441	-10.7013	-92.9648	0	0	0	-2442.21	-562.4	0	0
563	446	Shell-Thin	1197	@SLE_F	Combination	Min	-27.88	-274.77	-493.55	0	0	0	0	-1.5173	44.4385	-87.7584	0	0	0	-2191.83	-562.4	0	0
563	446	Shell-Thin	1196	@SLE_P	Combination	Max	2820.81	760.76	416.84	0	0	0	0	4150.1259	530.1748	1483.1408	0	0	0	-2191.83	-100.07	0	0
563	446	Shell-Thin	1198	@SLE_P	Combination	Max	3111.07	818.81	342.04	0	0	0	0	5140.4202	232.9831	1445.3431	0	0	0	-2442.21	-100.07	0	0
563	446	Shell-Thin	1199	@SLE_P	Combination	Max	2969.34	110.14	418.76	0	0	0	0	4148.4173	312.0503	1286.4392	0	0	0	-2442.21	-562.4	0	0
563	446	Shell-Thin	1197	@SLE_P	Combination	Max	2679.08	52.09	493.55	0	0	0	0	3258.2754	146.9086	1324.237	0	0	0	-2191.83	-562.4	0	0
563	446	Shell-Thin	1196	@SLE_P	Combination	Min	2820.81	760.76	416.84	0	0	0	0	4150.1259	530.1748	1483.1408	0	0	0	-2191.83	-100.07	0	0
563	446	Shell-Thin	1198	@SLE_P	Combination	Min	3111.07	818.81	342.04	0	0	0	0	5140.4202	232.9831	1445.3431	0	0	0	-2442.21	-100.07	0	0
563	446	Shell-Thin	1199	@SLE_P	Combination	Min	2969.34	110.14	418.76	0	0	0	0	4148.4173	312.0503	1286.4392	0	0	0	-2442.21	-562.4	0	0
563	446	Shell-Thin	1197	@SLE_P	Combination	Min	2679.08	52.09	493.55	0	0	0	0	3258.2754	146.9086	1324.237	0	0	0	-2191.83	-562.4	0	0
564	447	Shell-Thin	1198	@SLU_A1	Combination	Max	4438.76	2327.32	1.36	0	0	0	0	7052.1637	774.4388	1822.1281	0	0	0	6.36	313.29	0	0
564	447	Shell-Thin	1200	@SLU_A1	Combination	Max	4748.39	2389.34	-6.62	0	0	0	0	7823.5601	144.245	1670.6938	0	0	0	-0.92	313.29	0	0
564	447	Shell-Thin	1201	@SLU_A1	Combination	Max	4458.44	939.61	-1.8	0	0	0	0	6211.834	252.4103	1542.1577	0	0	0	-0.92	-1.05	0	0
564	447	Shell-Thin	1199	@SLU_A1	Combination	Max	4148.92	877.58	6.19	0	0	0	0	5583.1633	336.1327	1693.5921	0	0	0	6.36	-1.05	0	0
564	447	Shell-Thin	1198	@SLU_A1	Combination	Min	1.37	-172.44	-471.88	0	0	0	0	-1.7927	-3.1346	0.5447	0	0	0	-3527.26	-2.95	0	0
564	447	Shell-Thin	1200	@SLU_A1	Combination	Min	-3.17	-173.35	-280.42	0	0	0	0	2.446	-1.2645	1.1216	0	0	0	-3887.63	-2.95	0	0
564	447	Shell-Thin	1201	@SLU_A1	Combination	Min	-2.85	-171.71	-415.94	0	0	0	0	2.309	-2.5076	0.6883	0	0	0	-3887.63	-237.81	0	0
564	447	Shell-Thin	1199	@SLU_A1	Combination	Min	1.7	-170.8	-609.09	0	0	0	0	0.9816	-2.4716	0.1114	0	0	0	-3527.26	-237.81	0	0
564	447	Shell-Thin	1198	@SLU_A2	Combination	Max	3283.06	1678.73	1.36	0	0	0	0	5206.6065	563.9149	1327.9085	0	0	0	6.36	217.59	0	0
564	447	Shell-Thin	1200	@SLU_A2	Combination	Max	3512.41	1724.61	-6.62	0	0	0	0	5787.5957	106.5203	1216.89	0	0	0	-0.92	217.59	0	0
564	447	Shell-Thin	1201	@SLU_A2	Combination	Max	3297.63	650.68	-1.8	0	0	0	0	4601.3585	183.8109	1120.9686	0	0	0	-0.92	-1.05	0	0
564	447	Shell-Thin	1199	@SLU_A2	Combination	Max	3068.27	604.81	6.19	0	0	0	0	4135.6765	248.3464	1231.987	0	0	0	6.36	-1.05	0	0
564	447	Shell-Thin	1198	@SLU_A2	Combination	Min	1.37	-172.44	-321.71	0	0	0	0	-1.7927	-3.1346	0.5447	0	0	0	-2566.31	-2.95	0	0
564	447	Shell-Thin	1200	@SLU_A2	Combination	Min	-3.17	-173.35	-188.11	0	0	0	0	2.446	-1.2645	1.1216	0	0	0	-2854.57	-2.95	0	0
564	447	Shell-Thin	1201	@SLU_A2	Combination	Min	-2.85	-171.71	-269.65	0	0	0	0	2.309	-2.5076	0.6883	0	0	0	-2854.57	-175.27	0	0
564	447	Shell-Thin	1199	@SLU_A2	Combination	Min	1.7	-170.8	-403.25	0	0	0	0	0.9816	-2.4716	0.1114	0	0	0	-2566.31	-175.27	0	0
564	447	Shell-Thin	1198	@SLU_EQU	Combination	Max	3615.15	1881.48	1.36	0	0	0	0	5740.55	627.8228	1477.5289	0	0	0	6.36	250.52	0	0
564	447	Shell-Thin	1200	@SLU_EQU	Combination	Max	3867.44	1931.99	-6.62	0	0	0	0	6372.2444	117.4252	1354.5174	0	0	0	-0.92	250.52	0	0
564	447	Shell-Thin	1201	@SLU_EQU	Combination	Max	3631.19	750.71	-1.8	0	0	0	0	5061.4943	204.6294	1249.5512	0	0	0	-0.92	-1.05	0	0
564	447	Shell-Thin	1199	@SLU_EQU	Combination	Max	3378.96	700.2	6.19	0	0	0	0	4549.2442	273.6754	1372.5626	0	0	0	6.36	-1.05	0	0
564	447	Shell-Thin	1198	@SLU_EQU	Combination	Min	1.37	-172.44	-375.35	0	0	0	0	-1.7927	-3.1346	0.5447	0	0	0	-2858.79	-2.95	0	0
564	447	Shell-Thin	1200	@SLU_EQU	Combination	Min	-3.17	-173.35	-222.05	0	0	0	0	2.446	-1.2645	1.1216	0	0	0	-3159.44	-2.95	0	0
564	447	Shell-Thin	1201	@SLU_EQU	Combination	Min	-2.85	-171.71	-326.28	0	0	0	0	2.309	-2.5076	0.6883	0	0	0	-3159.44	-193.48	0	0
564	447	Shell-Thin	1199	@SLU_EQU	Combination	Min	1.7	-170.8	-480.55	0	0	0	0	0.9816	-2.4716	0.1114	0	0	0	-2858.79	-193.48	0	0
564	447	Shell-Thin	1198	@SLE_R	Combination	Max	3283.06	1678.73	1.36	0	0	0	0	5206.6065	563.9149	1327.9085	0	0	0	6.36	217.59	0	0
564	447	Shell-Thin	1200	@SLE_R	Combination	Max	3512.41	1724.61	-6.62	0	0	0	0	5787.5957	106.5203	1216.89	0	0	0	-0.92	217.59	0	0
564	447	Shell-Thin	1201	@SLE_R	Combination	Max	3297.63	650.68	-1.8	0	0	0	0	4601.3585	183.8109	1120.9686	0	0	0	-0.92	-1.05	0	0
564	447	Shell-Thin	1199	@SLE_R	Combination	Max	3068.27	604.81	6.19	0	0	0	0	4135.6765	248.3464	1231.987	0	0	0	6.36	-1.05	0	0
564	447	Shell-Thin	1198	@SLE_R	Combination	Min	1.37	-172.44	-321.71	0	0	0	0	-1.7927	-3.1346	0.5447	0	0	0	-2566.31	-2.95	0	0
564	447	Shell-Thin	1200	@SLE_R	Combination	Min	-3.17	-173.35	-188.11	0	0	0	0	2.446	-1.2645	1.1216	0	0	0	-2854.57	-2.95	0	0
564	447	Shell-Thin	1201	@SLE_R	Combination	Min	-2.85	-171.71	-269.65	0	0	0	0	2.309	-2.5076	0.6883	0	0	0	-2854.57	-175.27	0	0
564	447	Shell-Thin	1199	@SLE_R	Combination	Min	1.7	-170.8	-403.25	0	0	0	0	0.9816	-2.4716	0.1114	0	0	0	-2566.31	-175.27	0	0
564	447	Shell-Thin	1198	@SLE_F	Combination	Max	3283.06	1678.73	107.36	0	0	0	0	5206.6065	563.9149	1327.9085	0	0	0	179.26	217.59	0	0
564	447	Shell-Thin	1200	@SLE_F	Combination	Max	3512.41	1724.61	69.01	0	0	0	0	5787.5957	106.5203	1216.89	0	0	0	96.1	217.59	0	0
564	447	Shell-Thin	1201	@SLE_F	Combination	Max	3297.63	650.68	146.52	0	0	0	0	4601.3585	183.8109	1120.9686	0	0	0	96.1	2.37	0	0
564	447	Shell-Thin	1199	@SLE_F	Combination	Max	3068.27	604.81	184.87	0	0	0	0	4135.6765	248.3464	1231.987	0	0	0	179.26	2.37	0	0
564	447	Shell-Thin	1198	@SLE_F	Combination	Min	-17.57	-174.36	-321.71	0	0	0	0	-66.414	-37.5821	-83.603	0	0	0	-2566.31	-55.83	0	0
564	447	Shell-Thin	1200	@SLE_F	Combination	Min	-18.95	-174.64	-188.11	0	0	0	0	-26.9994	10.3251	-78.5707	0	0	0	-2854.57	-55.83	0	0
564	447	Shell-Thin	1201	@SLE_F	Combination	Min	-18.99	-174.82	-269.65	0	0	0	0	13.4546	-12.1874	-81.7408	0	0	0	-2854.57	-175.27	0	0
564	447	Shell-Thin	1199	@SLE_F	Combination	Min	-17.61	-174.54	-403.25	0	0	0	0	7.3049	-1.897	-86.7731	0	0	0	-2566.31	-175.27	0	0
564	447	Shell-Thin	1198	@SLE_P	Combination	Max	3283.06	1678.73	-321.71	0	0	0	0	5206.6065	563.9149	1327.9085	0	0	0	-2566.31	217.59	0	0
564	447	Shell-Thin	1200	@SLE_P	Combination	Max	3512.41	1724.61	-188.11	0	0	0	0	5787.5957	106.5203	1216.89	0	0	0	-2854.57	217.59	0	0
564	447	Shell-Thin	1201	@SLE_P	Combination	Max	3297.63	650.68	-269.65	0	0	0	0	4601.3585	183.8109	1120.9686	0	0	0	-2854.57	-175.27	0	0
564	447	Shell-Thin	1199	@SLE_P	Combination	Max	3068.27	604.81	-403.25	0	0	0	0	4135.6765	248.3464	1231.987	0	0	0	-2566.31	-175.27	0	0
564	447	Shell-Thin	1198	@SLE_P	Combination	Min	3283.06	1678.73	-321.71	0	0	0	0	5206.6065	563.9149	1327.9085	0	0	0	-2566.31	217.59	0	0
564	447	Shell-Thin	1200	@SLE_P	Combination	Min	3512.41	1724.61	-188.11	0	0	0	0	5787.5957	106.5203	1216.89	0	0	0	-2854.57	217.59	0	0
564	447	Shell-Thin	1201	@SLE_P	Combination	Min	3297.63	650.68	-269.65	0	0	0	0	4601.3585	183.8109	1120.9686	0	0	0	-2854.57	-175.27	0	0
564	447	Shell-Thin	1199	@SLE_P	Combination	Min	3068.27	604.81	-403.25	0	0	0	0	4135.6765	248.3464	1231.987	0	0	0	-2566.31	-175.27	0	0
565	448	Shell-Thin	1200	@SLU_A1	Combination	Max	4942.7	3374.31	56.1	0	0	0	0	7866.055	353.2365	1273.6645	0	0	0	-0.03269	1280.72	0	0
565	448	Shell-Thin	1202	@SLU_A1	Combination	Max	4151.69	3213.83	1.3	0	0	0	0	6962.8902	-1.2041	943.1027	0	0	0	16.84	1280.72	0	0
565	448	Shell-Thin	1203	@SLU_A1	Combination	Max	3584.06	358.32	-9.61	0	0	0	0	5778.4336	-2.0645	1023.9418	0	0	0	16.84	900.57	0	0
565	448	Shell-Thin	1201	@SLU_A1	Combination	Max	4375.07	518.8	-14.96	0	0	0	0	6200.7717	194.6754	1354.5036	0	0	0	-0.03269	900.57	0	0
565	448	Shell-Thin	1200	@SLU_A1	Combination	Min	0.25	-156.22	-4.06	0	0	0	0	2.1184	-2.9022	1.3662	0	0	0	-3843.53	-2.21	0	0
565	448	Shell-Thin	1202	@SLU_A1	Combination	Min	23	-151.67	-179.73	0	0	0	0	0.1507	-725.6217	2.1184	0	0	0	-2646.84	-2.21	0	0
565	448	Shell-Thin	1203	@SLU_A1	Combination	Min	28.13	-126.04	-956.78	0	0	0	0	7.1858	-504.3382	1.9116	0	0	0	-2646.84	-0.47	0	0
565	448	Shell-Thin	1201	@SLU_A1	Combination	Min	5.38	-130.59	-763.26	0	0	0	0	2.4062	-2.0215	1.1594	0	0	0	-3843.53	-0.47	0	0
565	448	Shell-Thin	1200	@SLU_A2	Combination	Max	3659.29	2458.99	29.94	0	0	0	0	5817.2528	254.8057	924.979	0	0	0	-0.03269	932.3	0	0
565	448	Shell-Thin	1202	@SLU_A2	Combination	Max	3070.81	2341.29	1.3	0	0	0	0	5154.3823	-1.2041	683.3828	0	0	0	16.84	932.3	0	0
565	448	Shell-Thin	1203	@SLU_A2	Combination	Max	2649.1	232.74	-9.61	0	0	0	0	4280.3211	-2.0645	743.058	0	0	0	16.84	664.13	0	0
565	448	Shell-Thin	1201	@SLU_A2	Combination	Max	3237.58	350.44	-14.96	0	0	0	0	4593.1642	142.8394	984.6542	0	0	0	-0.03269	664.13	0	0
565	448	Shell-Thin	1200	@SLU_A2	Combination	Min	0.25	-156.22	-4.06	0	0	0	0	2.1184	-2.9022	1.3662	0	0	0	-2818.63	-2.21	0	0
565	448	Shell-Thin	1202	@SLU_A2	Combination	Min	23	-151.67	-120.72	0	0	0	0	0.1507	-528.3065	2.1184	0	0	0	-1943.56	-2.21	0	0
565	448	Shell-Thin	1203	@SLU_A2	Combination	Min	28.13	-126.04	-686.19	0	0	0	0	7.1858	-372.1055	1.9116	0	0	0	-1943.56	-0.47	0	0
565	448	Shell-Thin	1201	@SLU_A2	Combination	Min	5.38	-130.59	-535.53	0	0	0	0	2.4062	-2.0215	1.1594	0	0	0	-2818.63	-0.47	0	0
565	448	Shell-Thin	1200	@SLU_EQU	Combination	Max	4026.74	2736.13	41.9	0	0	0	0	6406.2717	285.5713	1031.7299	0	0	0	-0.03269	1038.16	0	0
565	448	Shell-Thin	1202	@SLU_EQU	Combination	Max	3381.38	2605.76	1.3	0	0	0	0	5672.3772	-1.2041	763.4559	0	0	0	16.84	1038.16	0	0
565	448	Shell-Thin	1203	@SLU_EQU	Combination	Max	2918.46	281.23	-9.61	0	0	0	0	4708.3533	-2.0645	829.2572	0	0	0	16.84	732.83	0	0
565	448	Shell-Thin	1201	@SLU_EQU	Combination	Max	3563.82	411.6	-14.96	0	0	0	0	5052.4806	158.1761	1097.5313	0	0	0	-0.03269	732.83	0	0
565	448	Shell-Thin	1200	@SLU_EQU	Combination	Min	0.25	-156.22	-4.06	0	0	0	0	2.1184	-2.9022	1.3662	0	0	0	-3122.42	-2.21	0	0
565	448	Shell-Thin	1202	@SLU_EQU	Combination	Min	23	-151.67	-142.37	0	0	0	0	0.1507	-588.2274	2.1184	0	0	0	-2151.08	-2.21	0	0
565	448	Shell-Thin	1203	@SLU_EQU	Combination	Min	28.13	-126.04	-772.2	0	0	0	0	7.1858	-410.4565	1.9116	0	0	0	-2151.08	-0.47	0	0
565	448	Shell-Thin	1201	@SLU_EQU	Combination	Min	5.38	-130.59	-612.11	0	0	0	0	2.4062	-2.0215	1.1594	0	0	0	-3122.42	-0.47	0	0
565	448	Shell-Thin	1200	@SLE_R	Combination	Max	3659.29	2458.99	29.94	0	0	0	0	5817.2528	254.8057	924.979	0	0	0	-0.03269	932.3	0	0
565	448	Shell-Thin	1202	@SLE_R	Combination	Max	3070.81	2341.29	1.3	0	0	0	0	5154.3823	-1.2041	683.3828	0	0	0	16.84	932.3	0	0
565	448	Shell-Thin	1203	@SLE_R	Combination	Max	2649.1	232.74	-9.61	0	0	0	0	4280.3211	-2.0645	743.058	0	0	0	16.84	664.13	0	0
565	448	Shell-Thin	1201	@SLE_R	Combination	Max	3237.58	350.44	-14.96	0	0	0	0	4593.1642	142.8394	984.6542	0	0	0	-0.03269	664.13	0	0
565	448	Shell-Thin	1200	@SLE_R	Combination	Min	0.25	-156.22	-4.06	0	0	0	0	2.1184	-2.9022	1.3662	0	0	0	-2818.63	-2.21	0	0
565	448	Shell-Thin	1202	@SLE_R	Combination	Min	23	-151.67	-120.72	0	0	0	0	0.1507	-528.3065	2.1184	0	0	0	-1943.56	-2.21	0	0
565	448	Shell-Thin	1203	@SLE_R	Combination	Min	28.13	-126.04	-686.19	0	0	0	0	7.1858	-372.1055	1.9116	0	0	0	-1943.56	-0.47	0	0
565	448	Shell-Thin	1201	@SLE_R	Combination	Min	5.38	-130.59	-535.53	0	0	0	0	2.4062	-2.0215	1.1594	0	0	0	-2818.63	-0.47	0	0
565	448	Shell-Thin	1200	@SLE_F	Combination	Max	3659.29	2458.99	70.71	0	0	0	0	5817.2528	254.8057	924.979	0	0	0	109.63	932.3	0	0
565	448	Shell-Thin	1202	@SLE_F	Combination	Max	3070.81	2341.29	47.88	0	0	0	0	5154.3823	34.2472	683.3828	0	0	0	65.83	932.3	0	0
565	448	Shell-Thin	1203	@SLE_F	Combination	Max	2649.1	232.74	77.34	0	0	0	0	4280.3211	3.638	743.058	0	0	0	65.83	664.13	0	0
565	448	Shell-Thin	1201	@SLE_F	Combination	Max	3237.58	350.44	100.17	0	0	0	0	4593.1642	142.8394	984.6542	0	0	0	109.63	664.13	0	0
565	448	Shell-Thin	1200	@SLE_F	Combination	Min	-7.35	-116.63	29.94	0	0	0	0	-34.3494	-26.4251	-69.899	0	0	0	-2818.63	-63.17	0	0
565	448	Shell-Thin	1202	@SLE_F	Combination	Min	5.6	-114.04	-120.72	0	0	0	0	-12.6326	-528.3065	-56.5557	0	0	0	-1943.56	-63.17	0	0
565	448	Shell-Thin	1203	@SLE_F	Combination	Min	5.92	-112.45	-686.19	0	0	0	0	19.0364	-372.1055	-57.5556	0	0	0	-1943.56	-11.4	0	0
565	448	Shell-Thin	1201	@SLE_F	Combination	Min	-7.03	-115.04	-535.53	0	0	0	0	14.8394	-5.2634	-70.8989	0	0	0	-2818.63	-11.4	0	0
565	448	Shell-Thin	1200	@SLE_P	Combination	Max	3659.29	2458.99	29.94	0	0	0	0	5817.2528	254.8057	924.979	0	0	0	-2818.63	932.3	0	0
565	448	Shell-Thin	1202	@SLE_P	Combination	Max	3070.81	2341.29	-120.72	0	0	0	0	5154.3823	-528.3065	683.3828	0	0	0	-1943.56	932.3	0	0
565	448	Shell-Thin	1203	@SLE_P	Combination	Max	2649.1	232.74	-686.19	0	0	0	0	4280.3211	-372.1055	743.058	0	0	0	-1943.56	664.13	0	0
565	448	Shell-Thin	1201	@SLE_P	Combination	Max	3237.58	350.44	-535.53	0	0	0	0	4593.1642	142.8394	984.6542	0	0	0	-2818.63	664.13	0	0
565	448	Shell-Thin	1200	@SLE_P	Combination	Min	3659.29	2458.99	29.94	0	0	0	0	5817.2528	254.8057	924.979	0	0	0	-2818.63	932.3	0	0
565	448	Shell-Thin	1202	@SLE_P	Combination	Min	3070.81	2341.29	-120.72	0	0	0	0	5154.3823	-528.3065	683.3828	0	0	0	-1943.56	932.3	0	0
565	448	Shell-Thin	1203	@SLE_P	Combination	Min	2649.1	232.74	-686.19	0	0	0	0	4280.3211	-372.1055	743.058	0	0	0	-1943.56	664.13	0	0
565	448	Shell-Thin	1201	@SLE_P	Combination	Min	3237.58	350.44	-535.53	0	0	0	0	4593.1642	142.8394	984.6542	0	0	0	-2818.63	664.13	0	0
566	449	Shell-Thin	1202	@SLU_A1	Combination	Max	4343.55	4128.96	7.44	0	0	0	0	6932.1808	12.6579	287.7261	0	0	0	21.15	219.21	0	0
566	449	Shell-Thin	761	@SLU_A1	Combination	Max	-18.59	750.57	60.94	0	0	0	0	2261.6042	157.2565	292.302	0	0	0	6266.76	219.21	0	0
566	449	Shell-Thin	698	@SLU_A1	Combination	Max	-41.54	-182.89	52.82	0	0	0	0	4766.2657	42.6118	791.2212	0	0	0	6266.76	846.52	0	0
566	449	Shell-Thin	1203	@SLU_A1	Combination	Max	3700.4	955.88	-0.68	0	0	0	0	5791.5639	-10.3373	786.9824	0	0	0	21.15	846.52	0	0
566	449	Shell-Thin	1202	@SLU_A1	Combination	Min	42.13	-56.04	-729.09	0	0	0	0	2.9231	-883.5991	8.1734	0	0	0	-2872.17	24.35	0	0
566	449	Shell-Thin	761	@SLU_A1	Combination	Min	-12577.88	-68.18	-775.87	0	0	0	0	0.8092	-9.2873	-6.4555	0	0	0	18.32	24.35	0	0
566	449	Shell-Thin	698	@SLU_A1	Combination	Min	-13220.52	-2489.56	-1523.79	0	0	0	0	2.2838	-34.6086	-5.492	0	0	0	18.32	-50.54	0	0
566	449	Shell-Thin	1203	@SLU_A1	Combination	Min	19.19	-170.74	-1477.24	0	0	0	0	5.5312	-439.763	9.1369	0	0	0	-2872.17	-50.54	0	0
566	449	Shell-Thin	1202	@SLU_A2	Combination	Max	3211.35

566	449	Shell-Thin	761	@SLU_EQU	Combination	Min	-10248.64	-68.18	-626.45	0	0	0	0	0.8092	-9.2873	-6.4555	0	0	0	18.32	24.35	0	0
566	449	Shell-Thin	698	@SLU_EQU	Combination	Min	-10772.28	-2027.79	-1235.15	0	0	0	0	2.2838	-24.3987	-5.492	0	0	0	18.32	-50.54	0	0
566	449	Shell-Thin	1203	@SLU_EQU	Combination	Min	19.19	-170.74	-1199.44	0	0	0	0	5.5312	-357.5776	9.1369	0	0	0	-2333.08	-50.54	0	0
566	449	Shell-Thin	1202	@SLE_R	Combination	Max	3211.35	3043.96	7.44	0	0	0	0	5130.6282	12.6579	203.3028	0	0	0	21.15	162.37	0	0
566	449	Shell-Thin	761	@SLE_R	Combination	Max	-18.59	538.3	60.94	0	0	0	0	1672.0929	113.9013	207.4412	0	0	0	4642.05	162.37	0	0
566	449	Shell-Thin	698	@SLE_R	Combination	Max	-41.54	-182.89	52.82	0	0	0	0	3530.5672	42.6118	576.7822	0	0	0	4642.05	613.95	0	0
566	449	Shell-Thin	1203	@SLE_R	Combination	Max	2735.31	663.8	-0.68	0	0	0	0	4290.0473	-10.3373	572.6438	0	0	0	21.15	613.95	0	0
566	449	Shell-Thin	1202	@SLE_R	Combination	Min	42.13	-56.04	-529.5	0	0	0	0	2.9231	-647.0769	8.1734	0	0	0	-2105.59	24.35	0	0
566	449	Shell-Thin	761	@SLE_R	Combination	Min	-9316.95	-68.18	-557.23	0	0	0	0	0.8092	-9.2873	-6.4555	0	0	0	18.32	24.35	0	0
566	449	Shell-Thin	698	@SLE_R	Combination	Min	-9792.98	-1841.86	-1109.07	0	0	0	0	2.2838	-14.068	-5.492	0	0	0	18.32	-50.54	0	0
566	449	Shell-Thin	1203	@SLE_R	Combination	Min	19.19	-170.74	-1081.34	0	0	0	0	5.5312	-323.4745	9.1369	0	0	0	-2105.59	-50.54	0	0
566	449	Shell-Thin	1202	@SLE_F	Combination	Max	3211.35	3043.96	40.75	0	0	0	0	5130.6282	28.7008	203.3028	0	0	0	84.63	162.37	0	0
566	449	Shell-Thin	761	@SLE_F	Combination	Max	-70.36	538.3	67.47	0	0	0	0	1672.0929	113.9013	207.4412	0	0	0	4642.05	162.37	0	0
566	449	Shell-Thin	698	@SLE_F	Combination	Max	-91.83	-174.2	75.85	0	0	0	0	3530.5672	44.6194	576.7822	0	0	0	4642.05	613.95	0	0
566	449	Shell-Thin	1203	@SLE_F	Combination	Max	2735.31	663.8	49.14	0	0	0	0	4290.0473	-1.5591	572.6438	0	0	0	84.63	613.95	0	0
566	449	Shell-Thin	1202	@SLE_F	Combination	Min	18.6	-49.05	-529.5	0	0	0	0	-13.7419	-647.0769	-29.7331	0	0	0	-2105.59	36.47	0	0
566	449	Shell-Thin	761	@SLE_F	Combination	Min	-9316.95	-66.84	-557.23	0	0	0	0	-11.4159	-9.9707	-35.0183	0	0	0	103.22	36.47	0	0
566	449	Shell-Thin	698	@SLE_F	Combination	Min	-9792.98	-1841.86	-1109.07	0	0	0	0	27.7585	-14.068	-35.9004	0	0	0	103.22	-48.38	0	0
566	449	Shell-Thin	1203	@SLE_F	Combination	Min	-2.87	-156.41	-1081.34	0	0	0	0	17.997	-323.4745	-30.6153	0	0	0	-2105.59	-48.38	0	0
566	449	Shell-Thin	1202	@SLE_P	Combination	Max	3211.35	3043.96	-529.5	0	0	0	0	5130.6282	-647.0769	203.3028	0	0	0	-2105.59	162.37	0	0
566	449	Shell-Thin	761	@SLE_P	Combination	Max	-9316.95	538.3	-557.23	0	0	0	0	1672.0929	113.9013	207.4412	0	0	0	4642.05	162.37	0	0
566	449	Shell-Thin	698	@SLE_P	Combination	Max	-9792.98	-1841.86	-1109.07	0	0	0	0	3530.5672	-14.068	576.7822	0	0	0	4642.05	613.95	0	0
566	449	Shell-Thin	1203	@SLE_P	Combination	Max	2735.31	663.8	-1081.34	0	0	0	0	4290.0473	-323.4745	572.6438	0	0	0	-2105.59	613.95	0	0
566	449	Shell-Thin	1202	@SLE_P	Combination	Min	3211.35	3043.96	-529.5	0	0	0	0	5130.6282	-647.0769	203.3028	0	0	0	-2105.59	162.37	0	0
566	449	Shell-Thin	761	@SLE_P	Combination	Min	-9316.95	538.3	-557.23	0	0	0	0	1672.0929	113.9013	207.4412	0	0	0	4642.05	162.37	0	0
566	449	Shell-Thin	698	@SLE_P	Combination	Min	-9792.98	-1841.86	-1109.07	0	0	0	0	3530.5672	-14.068	576.7822	0	0	0	4642.05	613.95	0	0
566	449	Shell-Thin	1203	@SLE_P	Combination	Min	2735.31	663.8	-1081.34	0	0	0	0	4290.0473	-323.4745	572.6438	0	0	0	-2105.59	613.95	0	0
567	450	Shell-Thin	701	@SLU_A1	Combination	Max	-49.99	-359.08	800.39	0	0	0	0	682.4158	1604.3608	1402.0796	0	0	0	437.57	800.4	0	0
567	450	Shell-Thin	1193	@SLU_A1	Combination	Max	554.29	-354.07	633.27	0	0	0	0	1582.8721	442.4308	1315.7682	0	0	0	17.59	800.4	0	0
567	450	Shell-Thin	1204	@SLU_A1	Combination	Max	1056.7	-314.19	869.71	0	0	0	0	1228.2588	453.9391	946.0909	0	0	0	17.59	1284.54	0	0
567	450	Shell-Thin	1188	@SLU_A1	Combination	Max	-42.01	-319.2	1049.79	0	0	0	0	804.6288	2035.6305	1032.4023	0	0	0	437.57	1284.54	0	0
567	450	Shell-Thin	701	@SLU_A1	Combination	Min	-749.21	-5158.23	40.52	0	0	0	0	-3.529	8.7314	8.5785	0	0	0	18.49	7.39	0	0
567	450	Shell-Thin	1193	@SLU_A1	Combination	Min	-24.93	-4916.94	28.92	0	0	0	0	-4.2144	0.7996	4.0964	0	0	0	-443.51	7.39	0	0
567	450	Shell-Thin	1204	@SLU_A1	Combination	Min	-16.95	-2155.32	27.79	0	0	0	0	7.8052	9.1305	3.6026	0	0	0	-443.51	15.42	0	0
567	450	Shell-Thin	1188	@SLU_A1	Combination	Min	-227.42	-2410.96	39.39	0	0	0	0	9.3135	25.0941	8.0847	0	0	0	18.49	15.42	0	0
567	450	Shell-Thin	701	@SLU_A2	Combination	Max	-49.99	-359.08	537.44	0	0	0	0	461.214	1188.4154	1038.5775	0	0	0	211	571.38	0	0
567	450	Shell-Thin	1193	@SLU_A2	Combination	Max	338.68	-354.07	404.05	0	0	0	0	1157.2428	318.3029	974.6431	0	0	0	17.59	571.38	0	0
567	450	Shell-Thin	1204	@SLU_A2	Combination	Max	760.37	-314.19	644.23	0	0	0	0	909.8214	257.6323	700.8081	0	0	0	17.59	951.51	0	0
567	450	Shell-Thin	1188	@SLU_A2	Combination	Max	-42.01	-319.2	777.62	0	0	0	0	596.0213	1507.8744	764.7425	0	0	0	211	951.51	0	0
567	450	Shell-Thin	701	@SLU_A2	Combination	Min	-554.97	-3820.91	40.52	0	0	0	0	-3.529	8.7314	8.5785	0	0	0	18.49	7.39	0	0
567	450	Shell-Thin	1193	@SLU_A2	Combination	Min	-24.93	-3642.18	28.92	0	0	0	0	-4.2144	0.7996	4.0964	0	0	0	-205.98	7.39	0	0
567	450	Shell-Thin	1204	@SLU_A2	Combination	Min	-16.95	-1533.71	27.79	0	0	0	0	7.8052	9.1305	3.6026	0	0	0	-205.98	15.42	0	0
567	450	Shell-Thin	1188	@SLU_A2	Combination	Min	-133.28	-1712.44	39.39	0	0	0	0	9.3135	25.0941	8.0847	0	0	0	18.49	15.42	0	0
567	450	Shell-Thin	701	@SLU_EQU	Combination	Max	-49.99	-359.08	633.95	0	0	0	0	541.4936	1307.257	1142.4352	0	0	0	319.37	645.11	0	0
567	450	Shell-Thin	1193	@SLU_EQU	Combination	Max	428.02	-354.07	494.63	0	0	0	0	1284.7353	357.4029	1072.1074	0	0	0	17.59	645.11	0	0
567	450	Shell-Thin	1204	@SLU_EQU	Combination	Max	853.66	-314.19	708.65	0	0	0	0	1000.8035	344.0443	770.8889	0	0	0	17.59	1046.66	0	0
567	450	Shell-Thin	1188	@SLU_EQU	Combination	Max	-42.01	-319.2	855.38	0	0	0	0	655.6234	1658.6619	841.2167	0	0	0	319.37	1046.66	0	0
567	450	Shell-Thin	701	@SLU_EQU	Combination	Min	-610.47	-4203	40.52	0	0	0	0	-3.529	8.7314	8.5785	0	0	0	18.49	7.39	0	0
567	450	Shell-Thin	1193	@SLU_EQU	Combination	Min	-24.93	-4006.4	28.92	0	0	0	0	-4.2144	0.7996	4.0964	0	0	0	-321.12	7.39	0	0
567	450	Shell-Thin	1204	@SLU_EQU	Combination	Min	-16.95	-1735.55	27.79	0	0	0	0	7.8052	9.1305	3.6026	0	0	0	-321.12	15.42	0	0
567	450	Shell-Thin	1188	@SLU_EQU	Combination	Min	-173.75	-1940.35	39.39	0	0	0	0	9.3135	25.0941	8.0847	0	0	0	18.49	15.42	0	0
567	450	Shell-Thin	701	@SLE_R	Combination	Max	-49.99	-359.08	537.44	0	0	0	0	461.214	1188.4154	1038.5775	0	0	0	211	571.38	0	0
567	450	Shell-Thin	1193	@SLE_R	Combination	Max	338.68	-354.07	404.05	0	0	0	0	1157.2428	318.3029	974.6431	0	0	0	17.59	571.38	0	0
567	450	Shell-Thin	1204	@SLE_R	Combination	Max	760.37	-314.19	644.23	0	0	0	0	909.8214	257.6323	700.8081	0	0	0	17.59	951.51	0	0
567	450	Shell-Thin	1188	@SLE_R	Combination	Max	-42.01	-319.2	777.62	0	0	0	0	596.0213	1507.8744	764.7425	0	0	0	211	951.51	0	0
567	450	Shell-Thin	701	@SLE_R	Combination	Min	-554.97	-3820.91	40.52	0	0	0	0	-3.529	8.7314	8.5785	0	0	0	18.49	7.39	0	0
567	450	Shell-Thin	1193	@SLE_R	Combination	Min	-24.93	-3642.18	28.92	0	0	0	0	-4.2144	0.7996	4.0964	0	0	0	-205.98	7.39	0	0
567	450	Shell-Thin	1204	@SLE_R	Combination	Min	-16.95	-1533.71	27.79	0	0	0	0	7.8052	9.1305	3.6026	0	0	0	-205.98	15.42	0	0
567	450	Shell-Thin	1188	@SLE_R	Combination	Min	-133.28	-1712.44	39.39	0	0	0	0	9.3135	25.0941	8.0847	0	0	0	18.49	15.42	0	0
567	450	Shell-Thin	701	@SLE_F	Combination	Max	-97.38	-991.3	751.3	0	0	0	0	461.214	1188.4154	1038.5775	0	0	0	647.35	571.38	0	0
567	450	Shell-Thin	1193	@SLE_F	Combination	Max	338.68	-1027.3	654.92	0	0	0	0	1157.2428	354.6511	974.6431	0	0	0	472.69	571.38	0	0
567	450	Shell-Thin	1204	@SLE_F	Combination	Max	760.37	-71.89	644.23	0	0	0	0	909.8214	560.8765	700.8081	0	0	0	472.69	951.51	0	0
567	450	Shell-Thin	1188	@SLE_F	Combination	Max	93.7	-35.89	777.62	0	0	0	0	596.0213	1507.8744	764.7425	0	0	0	647.35	951.51	0	0
567	450	Shell-Thin	701	@SLE_F	Combination	Min	-554.97	-3820.91	537.44	0	0	0	0	-170.7909	304.1179	228.7631	0	0	0	211	-75.56	0	0
567	450	Shell-Thin	1193	@SLE_F	Combination	Min	-277.35	-3642.18	404.05	0	0	0	0	-58.8408	318.3029	82.4944	0	0	0	-205.98	-75.56	0	0
567	450	Shell-Thin	1204	@SLE_F	Combination	Min	-86.27	-1533.71	635.14	0	0	0	0	240.3749	257.6323	59.5495	0	0	0	-205.98	307.28	0	0
567	450	Shell-Thin	1188	@SLE_F	Combination	Min	-133.28	-1712.44	731.52	0	0	0	0	288.5321	893.1827	205.8183	0	0	0	211	307.28	0	0
567	450	Shell-Thin	701	@SLE_P	Combination	Max	-554.97	-3820.91	537.44	0	0	0	0	461.214	1188.4154	1038.5775	0	0	0	211	571.38	0	0
567	450	Shell-Thin	1193	@SLE_P	Combination	Max	338.68	-3642.18	404.05	0	0	0	0	1157.2428	318.3029	974.6431	0	0	0	-205.98	571.38	0	0
567	450	Shell-Thin	1204	@SLE_P	Combination	Max	760.37	-1533.71	644.23	0	0	0	0	909.8214	257.6323	700.8081	0	0	0	-205.98	951.51	0	0
567	450	Shell-Thin	1188	@SLE_P	Combination	Max	-133.28	-1712.44	777.62	0	0	0	0	596.0213	1507.8744	764.7425	0	0	0	211	951.51	0	0
567	450	Shell-Thin	701	@SLE_P	Combination	Min	-554.97	-3820.91	537.44	0	0	0	0	461.214	1188.4154	1038.5775	0	0	0	211	571.38	0	0
567	450	Shell-Thin	1193	@SLE_P	Combination	Min	338.68	-3642.18	404.05	0	0	0	0	1157.2428	318.3029	974.6431	0	0	0	-205.98	571.38	0	0
567	450	Shell-Thin	1204	@SLE_P	Combination	Min	760.37	-1533.71	644.23	0	0	0	0	909.8214	257.6323	700.8081	0	0	0	-205.98	951.51	0	0
567	450	Shell-Thin	1188	@SLE_P	Combination	Min	-133.28	-1712.44	777.62	0	0	0	0	596.0213	1507.8744	764.7425	0	0	0	211	951.51	0	0
568	451	Shell-Thin	1188	@SLU_A1	Combination	Max	-57.59	-322.32	1145.55	0	0	0	0	727.2914	2020.163	732.0953	0	0	0	537.9	1402.22	0	0
568	451	Shell-Thin	1204	@SLU_A1	Combination	Max	540.61	-318.15	1092.3	0	0	0	0	1239.3061	456.4783	632.0522	0	0	0	84.11	1402.22	0	0
568	451	Shell-Thin	1205	@SLU_A1	Combination	Max	837.86	94.31	963.42	0	0	0	0	1045.1893	519.3744	386.4453	0	0	0	84.11	1828.94	0	0
568	451	Shell-Thin	1189	@SLU_A1	Combination	Max	-52.87	-72.95	1016.67	0	0	0	0	1024.5224	2463.9336	486.4884	0	0	0	537.9	1828.94	0	0
568	451	Shell-Thin	1188	@SLU_A1	Combination	Min	-772.73	-2501.95	29.7	0	0	0	0	8.0336	24.8381	6.7872	0	0	0	13.17	14.37	0	0
568	451	Shell-Thin	1204	@SLU_A1	Combination	Min	-36.75	-2259.92	27.69	0	0	0	0	7.9997	9.1694	3.1194	0	0	0	-278.59	14.37	0	0
568	451	Shell-Thin	1205	@SLU_A1	Combination	Min	-32.04	-765.48	20.34	0	0	0	0	15.1028	14.6818	1.9258	0	0	0	-278.59	22.64	0	0
568	451	Shell-Thin	1189	@SLU_A1	Combination	Min	-410.8	-1007.51	22.35	0	0	0	0	16.7414	38.6262	5.5936	0	0	0	13.17	22.64	0	0
568	451	Shell-Thin	1188	@SLU_A2	Combination	Max	-57.59	-322.32	848.55	0	0	0	0	538.7344	1496.417	542.2928	0	0	0	314.29	1038.68	0	0
568	451	Shell-Thin	1204	@SLU_A2	Combination	Max	298.45	-318.15	809.11	0	0	0	0	918.0045	259.2689	468.1868	0	0	0	11.42	1038.68	0	0
568	451	Shell-Thin	1205	@SLU_A2	Combination	Max	566.55	-285.6	713.65	0	0	0	0	774.2143	271.8925	286.2558	0	0	0	11.42	1354.77	0	0
568	451	Shell-Thin	1189	@SLU_A2	Combination	Max	-52.87	-298.77	753.09	0	0	0	0	758.9055	1825.136	360.3617	0	0	0	314.29	1354.77	0	0
568	451	Shell-Thin	1188	@SLU_A2	Combination	Min	-572.39	-1800.27	29.7	0	0	0	0	8.0336	24.8381	6.7872	0	0	0	13.17	14.37	0	0
568	451	Shell-Thin	1204	@SLU_A2	Combination	Min	-36.75	-1626.1	27.69	0	0	0	0	7.9997	9.1694	3.1194	0	0	0	-82.76	14.37	0	0
568	451	Shell-Thin	1205	@SLU_A2	Combination	Min	-32.04	-294.6	20.34	0	0	0	0	15.1028	14.6818	1.9258	0	0	0	-82.76	22.64	0	0
568	451	Shell-Thin	1189	@SLU_A2	Combination	Min	-304.29	-459.77	22.35	0	0	0	0	16.7414	38.6262	5.5936	0	0	0	13.17	22.64	0	0
568	451	Shell-Thin	1188	@SLU_EQU	Combination	Max	-57.59	-322.32	933.41	0	0	0	0	592.6078	1646.0587	596.5221	0	0	0	410.64	1142.55	0	0
568	451	Shell-Thin	1204	@SLU_EQU	Combination	Max	406.98	-318.15	890.02	0	0	0	0	1009.805	346.0331	515.0055	0	0	0	20.87	1142.55	0	0
568	451	Shell-Thin	1205	@SLU_EQU	Combination	Max	664.93	-39.95	785.01	0	0	0	0	851.6357	386.1215	314.8813	0	0	0	20.87	1490.25	0	0
568	451	Shell-Thin	1189	@SLU_EQU	Combination	Max	-52.87	-192.76	828.4	0	0	0	0	834.796	2007.6496	396.3979	0	0	0	410.64	1490.25	0	0
568	451	Shell-Thin	1188	@SLU_EQU	Combination	Min	-629.63	-2021.2	29.7	0	0	0	0	8.0336	24.8381	6.7872	0	0	0	13.17	14.37	0	0
568	451	Shell-Thin	1204	@SLU_EQU	Combination	Min	-36.75	-1825.67	27.69	0	0	0	0	7.9997	9.1694	3.1194	0	0	0	-186.38	14.37	0	0
568	451	Shell-Thin	1205	@SLU_EQU	Combination	Min	-32.04	-531.26	20.34	0	0	0	0	15.1028	14.6818	1.9258	0	0	0	-186.38	22.64	0	0
568	451	Shell-Thin	1189	@SLU_EQU	Combination	Min	-334.72	-726.79	22.35	0	0	0	0	16.7414	38.6262	5.5936	0	0	0	13.17	22.64	0	0
568	451	Shell-Thin	1188	@SLE_R	Combination	Max	-57.59	-322.32	848.55	0	0	0	0	538.7344	1496.417	542.2928	0	0	0	314.29	1038.68	0	0
568	451	Shell-Thin	1204	@SLE_R	Combination	Max	298.45	-318.15	809.11	0	0	0	0	918.0045	259.2689	468.1868	0	0	0	11.42	1038.68	0	0
568	451	Shell-Thin	1205	@SLE_R	Combination	Max	566.55	-285.6	713.65	0	0	0	0	774.2143	271.8925	286.2558	0	0	0	11.42	1354.77	0	0
568	451	Shell-Thin	1189	@SLE_R	Combination	Max	-52.87	-298.77	753.09	0	0	0	0	758.9055	1825.136	360.3617	0	0	0	314.29	1354.77	0	0
568	451	Shell-Thin	1188	@SLE_R	Combination	Min	-572.39	-1800.27	29.7	0	0	0	0	8.0336	24.8381	6.7872	0	0	0	13.17	14.37	0	0
568	451	Shell-Thin	1204	@SLE_R	Combination	Min	-36.75	-1626.1	27.69	0	0	0	0	7.9997	9.1694	3.1194	0	0	0	-82.76	14.37	0	0
568	451	Shell-Thin	1205	@SLE_R	Combination	Min	-32.04	-294.6	20.34	0	0	0	0	15.1028	14.6818	1.9258	0	0	0	-82.76	22.64	0	0
568	451	Shell-Thin	1189	@SLE_R	Combination	Min	-304.29	-459.77	22.35	0	0	0	0	16.7414	38.6262	5.5936	0	0	0	13.17	22.64	0	0
568	451	Shell-Thin	1188	@SLE_F	Combination	Max	-315.67	-117.77	848.55	0	0	0	0	538.7344	1496.417	542.2928	0	0	0	638.87	1038.68	0	0
568	451	Shell-Thin	1204	@SLE_F	Combination	Max	298.45	-133.32	809.11	0	0	0	0	918.0045	563.4553	468.1868	0	0	0	476.76	1038.68	0	0
568	451	Shell-Thin	1205	@SLE_F	Combination	Max	566.55	790.87	713.65	0	0	0	0	774.2143	707.0913	286.2558	0	0	0	476.76	1354.77	0	0
568	451	Shell-Thin	1189	@SLE_F	Combination	Max	-130.83	806.42	753.09	0	0	0	0	758.9055	1825.136	360.3617	0	0	0	638.87	1354.77	0	0
568	451	Shell-Thin	1188	@SLE_F	Combination	Min	-572.39	-1800.27	756.7	0	0	0	0	226.5644	880.7892	187.8874	0	0	0	314.29	288.19	0	0
568	451	Shell-Thin	1204	@SLE_F	Combination	Min	-393.46	-1626.1	640.79	0	0	0	0	253.2688	259.2689	33.3066	0	0	0	-82.76	288.19	0	0
568	451	Shell-Thin	1205	@SLE_F	Combination	Min	-208.62	-285.6	548.04	0	0	0	0	548.596	271.8925	6.5932	0	0	0	-82.76	828.93	0	0
568	451	Shell-Thin	1189	@SLE_F	Combination	Min	-304.29	-459.77	663.95	0	0	0	0	670.4999	1565.1614	161.174	0	0	0	314.29	828.93	0	0
568	451	Shell-Thin	1188	@SLE_P	Combination	Max	-572.39	-1800.27	848.55	0	0	0	0	538.7344	1496.417	542.2928	0	0	0	314.29	1038.68	0	0
568	451	Shell-Thin	1204	@SLE_P	Combination	Max	298.45	-1626.1	809.11	0	0	0	0	918.0045	259.2689	468.1868	0	0	0	-82.76	1038.68	0	0
568	451	Shell-Thin	1205	@SLE_P	Combination	Max	566.55	-285.6	713.65	0	0	0	0	774.2143	271.8925	286.2558	0	0	0	-82.76	1354.77	0	0
568	451	Shell-Thin	1189	@SLE_P	Combination	Max	-304.29	-459.77	753.09	0	0	0	0	758.9055	1825.136	360.3617	0	0	0	314.29	1354.77	0	0
568	451	Shell-Thin	1188	@SLE_P	Combination	Min	-572.39	-1800.27	848.55	0	0	0	0	538.7344	1496.417	542.2928	0	0	0	314.29	1038.68	0	0
568	451	Shell-Thin	1204	@SLE_P	Combination	Min	298.45	-1626.1	809.11	0	0	0	0	918.0045	259.2689	468.1868	0	0	0	-82.76	1038.68	0	0
568	451	Shell-Thin	1205	@SLE_P	Combination	Min	566.55	-285.6	713.65	0	0	0	0	774.2143	271.8925	286.2558	0	0	0	-82.76	1354.77	0	0
568	451	Shell-Thin	1189	@SLE_P	Combination	Min	-304.29	-459.77	753.09	0	0	0	0	758.9055	1825.136	360.3617	0	0	0	314.29	1354.77	0	0
569	452	Shell-Thin	1189	@SLU_A1	Combination	Max	-50.91	-90.86	627.7	0	0	0	0	969.3918	2452.9075	271.8688	0	0	0	231.83	1898.02	0	0
569	452	Shell-Thin	1205	@SLU_A1	Combination	Max	559.14	22.74	632.76	0	0	0	0	1058.4231	521.7877	221.804	0	0	0	73.53	1898.02	0	0
569	452	Shell-Thin	1206	@SLU_A1	Combination	Max	646.38	549.09	217.36	0	0	0	0	1017.8357	532.1011	57.0789	0	0	0	73.53	2170	0	0
569	452	Shell-Thin	700	@SLU_A1	Combination	Max	-50.04	435.49	212

569	452	Shell-Thin	700	@SLU_A2	Combination	Min	-261.65	-294	4.07	0	0	0	0	18.7128	43.7806	1.5471	0	0	0	4.26	25.28	0	0
569	452	Shell-Thin	1189	@SLU_EQU	Combination	Max	-50.91	-205.58	511.46	0	0	0	0	789.8748	1998.6653	221.5227	0	0	0	180.84	1546.53	0	0
569	452	Shell-Thin	1205	@SLU_EQU	Combination	Max	416.15	-98.75	515.58	0	0	0	0	862.4188	388.1447	180.7292	0	0	0	43.43	1546.53	0	0
569	452	Shell-Thin	1206	@SLU_EQU	Combination	Max	492.96	336.82	177.11	0	0	0	0	829.3476	390.076	45.2848	0	0	0	43.43	1768.15	0	0
569	452	Shell-Thin	700	@SLU_EQU	Combination	Max	-50.04	229.99	172.99	0	0	0	0	900.9001	2207.0119	83.2045	0	0	0	180.84	1768.15	0	0
569	452	Shell-Thin	1189	@SLU_EQU	Combination	Min	-378.07	-729.72	12.78	0	0	0	0	16.1292	38.5037	3.127	0	0	0	4.26	22.08	0	0
569	452	Shell-Thin	1205	@SLU_EQU	Combination	Min	-42.29	-581.42	11.99	0	0	0	0	15.2069	14.7026	1.6886	0	0	0	-34.85	22.08	0	0
569	452	Shell-Thin	1206	@SLU_EQU	Combination	Min	-41.41	-292.28	3.28	0	0	0	0	17.7473	16.7796	0.1087	0	0	0	-34.85	25.28	0	0
569	452	Shell-Thin	700	@SLU_EQU	Combination	Min	-287.82	-344.81	4.07	0	0	0	0	18.7128	43.7806	1.5471	0	0	0	4.26	25.28	0	0
569	452	Shell-Thin	1189	@SLE_R	Combination	Max	-50.91	-298.37	464.96	0	0	0	0	718.068	1816.9685	201.3843	0	0	0	147.19	1405.94	0	0
569	452	Shell-Thin	1205	@SLE_R	Combination	Max	294.13	-296.65	468.71	0	0	0	0	784.0171	273.853	164.2993	0	0	0	4.29	1405.94	0	0
569	452	Shell-Thin	1206	@SLE_R	Combination	Max	376.18	70.16	161.01	0	0	0	0	753.9524	261.7945	38.5555	0	0	0	4.29	1607.4	0	0
569	452	Shell-Thin	700	@SLE_R	Combination	Max	-50.04	-57.41	157.26	0	0	0	0	819.0001	2006.3744	75.6404	0	0	0	147.19	1607.4	0	0
569	452	Shell-Thin	1189	@SLE_R	Combination	Min	-343.7	-467.65	12.78	0	0	0	0	16.1292	38.5037	3.127	0	0	0	4.26	22.08	0	0
569	452	Shell-Thin	1205	@SLE_R	Combination	Min	-42.29	-340.09	11.99	0	0	0	0	15.2069	14.7026	1.6886	0	0	0	4.21	22.08	0	0
569	452	Shell-Thin	1206	@SLE_R	Combination	Min	-41.41	-292.28	3.28	0	0	0	0	17.7473	16.7796	0.1087	0	0	0	4.21	25.28	0	0
569	452	Shell-Thin	700	@SLE_R	Combination	Min	-261.65	-294	4.07	0	0	0	0	18.7128	43.7806	1.5471	0	0	0	4.26	25.28	0	0
569	452	Shell-Thin	1189	@SLE_F	Combination	Max	-272.17	778.16	464.96	0	0	0	0	718.068	1816.9685	201.3843	0	0	0	241.82	1405.94	0	0
569	452	Shell-Thin	1205	@SLE_F	Combination	Max	294.13	739.98	468.71	0	0	0	0	784.0171	708.3848	164.2993	0	0	0	197.85	1405.94	0	0
569	452	Shell-Thin	1206	@SLE_F	Combination	Max	376.18	1076.11	161.01	0	0	0	0	753.9524	772.3045	38.5555	0	0	0	197.85	1607.4	0	0
569	452	Shell-Thin	700	@SLE_F	Combination	Max	-204.94	1114.29	157.26	0	0	0	0	819.0001	2006.3744	75.6404	0	0	0	241.82	1607.4	0	0
569	452	Shell-Thin	1189	@SLE_F	Combination	Min	-343.7	-467.65	384.34	0	0	0	0	630.6531	1557.192	87.751	0	0	0	147.19	808.93	0	0
569	452	Shell-Thin	1205	@SLE_F	Combination	Min	-463.03	-340.09	375.17	0	0	0	0	555.0638	273.853	22.2912	0	0	0	4.29	808.93	0	0
569	452	Shell-Thin	1206	@SLE_F	Combination	Min	-395.81	70.16	124.5	0	0	0	0	676.4175	261.7945	-14.2601	0	0	0	4.29	1025.72	0	0
569	452	Shell-Thin	700	@SLE_F	Combination	Min	-261.65	-57.41	133.67	0	0	0	0	792.3129	1837.8985	51.1998	0	0	0	147.19	1025.72	0	0
569	452	Shell-Thin	1189	@SLE_P	Combination	Max	-343.7	-467.65	464.96	0	0	0	0	718.068	1816.9685	201.3843	0	0	0	147.19	1405.94	0	0
569	452	Shell-Thin	1205	@SLE_P	Combination	Max	294.13	-340.09	468.71	0	0	0	0	784.0171	273.853	164.2993	0	0	0	4.29	1405.94	0	0
569	452	Shell-Thin	1206	@SLE_P	Combination	Max	376.18	70.16	161.01	0	0	0	0	753.9524	261.7945	38.5555	0	0	0	4.29	1607.4	0	0
569	452	Shell-Thin	700	@SLE_P	Combination	Max	-261.65	-57.41	157.26	0	0	0	0	819.0001	2006.3744	75.6404	0	0	0	147.19	1607.4	0	0
569	452	Shell-Thin	1189	@SLE_P	Combination	Min	-343.7	-467.65	464.96	0	0	0	0	718.068	1816.9685	201.3843	0	0	0	147.19	1405.94	0	0
569	452	Shell-Thin	1205	@SLE_P	Combination	Min	294.13	-340.09	468.71	0	0	0	0	784.0171	273.853	164.2993	0	0	0	4.29	1405.94	0	0
569	452	Shell-Thin	1206	@SLE_P	Combination	Min	376.18	70.16	161.01	0	0	0	0	753.9524	261.7945	38.5555	0	0	0	4.29	1607.4	0	0
569	452	Shell-Thin	700	@SLE_P	Combination	Min	-261.65	-57.41	157.26	0	0	0	0	819.0001	2006.3744	75.6404	0	0	0	147.19	1607.4	0	0
570	453	Shell-Thin	1193	@SLU_A1	Combination	Max	913.31	-294.56	499.82	0	0	0	0	1561.5857	372.37	1319.6112	0	0	0	14.6	3.42	0	0
570	453	Shell-Thin	1195	@SLU_A1	Combination	Max	2301.03	-294.67	343.73	0	0	0	0	2999.7066	196.1908	1351.104	0	0	0	11.64	3.42	0	0
570	453	Shell-Thin	1207	@SLU_A1	Combination	Max	2435.1	-285.77	560.11	0	0	0	0	1875.4981	1.0553	932.5277	0	0	0	11.64	185.75	0	0
570	453	Shell-Thin	1204	@SLU_A1	Combination	Max	1047.37	-285.66	716.21	0	0	0	0	1233.3415	469.3768	897.5406	0	0	0	14.6	185.75	0	0
570	453	Shell-Thin	1193	@SLU_A1	Combination	Min	-13.03	-2999.27	18.8	0	0	0	0	-4.1052	1.3453	1.4144	0	0	0	-484.41	-402.75	0	0
570	453	Shell-Thin	1195	@SLU_A1	Combination	Min	-13.59	-2725.17	11.98	0	0	0	0	-2.4683	-2.6859	-0.219	0	0	0	-1350.8	-402.75	0	0
570	453	Shell-Thin	1207	@SLU_A1	Combination	Min	-11.81	-1914.45	12.94	0	0	0	0	6.7018	-314.6441	-0.7833	0	0	0	-1350.8	7.33	0	0
570	453	Shell-Thin	1204	@SLU_A1	Combination	Min	-11.25	-2191.95	19.75	0	0	0	0	7.7795	9.002	0.8501	0	0	0	-484.41	7.33	0	0
570	453	Shell-Thin	1193	@SLU_A2	Combination	Max	622.78	-294.56	299.58	0	0	0	0	1142.2221	243.1995	977.4898	0	0	0	14.6	3.42	0	0
570	453	Shell-Thin	1195	@SLU_A2	Combination	Max	1637.96	-294.67	168.4	0	0	0	0	2216.0311	144.6301	992.1386	0	0	0	11.64	3.42	0	0
570	453	Shell-Thin	1207	@SLU_A2	Combination	Max	1769.49	-285.77	392.23	0	0	0	0	1389.2578	1.0553	675.6368	0	0	0	11.64	95.35	0	0
570	453	Shell-Thin	1204	@SLU_A2	Combination	Max	754.31	-285.66	523.41	0	0	0	0	913.5863	276.457	660.988	0	0	0	14.6	95.35	0	0
570	453	Shell-Thin	1193	@SLU_A2	Combination	Min	-13.03	-2221.68	18.8	0	0	0	0	-4.1052	1.3453	1.4144	0	0	0	-264.07	-246.71	0	0
570	453	Shell-Thin	1195	@SLU_A2	Combination	Min	-13.59	-2018.64	11.98	0	0	0	0	-2.4683	-2.6859	-0.219	0	0	0	-916.58	-246.71	0	0
570	453	Shell-Thin	1207	@SLU_A2	Combination	Min	-11.81	-1360.99	12.94	0	0	0	0	6.7018	-164.164	-0.7833	0	0	0	-916.58	7.33	0	0
570	453	Shell-Thin	1204	@SLU_A2	Combination	Min	-11.25	-1564.03	19.75	0	0	0	0	7.7795	9.002	0.8501	0	0	0	-264.07	7.33	0	0
570	453	Shell-Thin	1193	@SLU_EQU	Combination	Max	726.52	-294.56	384.05	0	0	0	0	1267.6362	292.6913	1075.2388	0	0	0	14.6	3.42	0	0
570	453	Shell-Thin	1195	@SLU_EQU	Combination	Max	1853.06	-294.67	251.75	0	0	0	0	2442.2425	159.6303	1098.0479	0	0	0	11.64	3.42	0	0
570	453	Shell-Thin	1207	@SLU_EQU	Combination	Max	1972.89	-285.77	448.94	0	0	0	0	1528.1836	1.0553	754.8679	0	0	0	11.64	137.47	0	0
570	453	Shell-Thin	1204	@SLU_EQU	Combination	Max	846.34	-285.66	581.24	0	0	0	0	1004.9449	359.0512	730.0621	0	0	0	14.6	137.47	0	0
570	453	Shell-Thin	1193	@SLU_EQU	Combination	Min	-13.03	-2443.85	18.8	0	0	0	0	-4.1052	1.3453	1.4144	0	0	0	-363.57	-311.2	0	0
570	453	Shell-Thin	1195	@SLU_EQU	Combination	Min	-13.59	-2220.51	11.98	0	0	0	0	-2.4683	-2.6859	-0.219	0	0	0	-1073.05	-311.2	0	0
570	453	Shell-Thin	1207	@SLU_EQU	Combination	Min	-11.81	-1541.15	12.94	0	0	0	0	6.7018	-233.7362	-0.7833	0	0	0	-1073.05	7.33	0	0
570	453	Shell-Thin	1204	@SLU_EQU	Combination	Min	-11.25	-1766.44	19.75	0	0	0	0	7.7795	9.002	0.8501	0	0	0	-363.57	7.33	0	0
570	453	Shell-Thin	1193	@SLE_R	Combination	Max	622.78	-294.56	299.58	0	0	0	0	1142.2221	243.1995	977.4898	0	0	0	14.6	3.42	0	0
570	453	Shell-Thin	1195	@SLE_R	Combination	Max	1637.96	-294.67	168.4	0	0	0	0	2216.0311	144.6301	992.1386	0	0	0	11.64	3.42	0	0
570	453	Shell-Thin	1207	@SLE_R	Combination	Max	1769.49	-285.77	392.23	0	0	0	0	1389.2578	1.0553	675.6368	0	0	0	11.64	95.35	0	0
570	453	Shell-Thin	1204	@SLE_R	Combination	Max	754.31	-285.66	523.41	0	0	0	0	913.5863	276.457	660.988	0	0	0	14.6	95.35	0	0
570	453	Shell-Thin	1193	@SLE_R	Combination	Min	-13.03	-2221.68	18.8	0	0	0	0	-4.1052	1.3453	1.4144	0	0	0	-264.07	-246.71	0	0
570	453	Shell-Thin	1195	@SLE_R	Combination	Min	-13.59	-2018.64	11.98	0	0	0	0	-2.4683	-2.6859	-0.219	0	0	0	-916.58	-246.71	0	0
570	453	Shell-Thin	1207	@SLE_R	Combination	Min	-11.81	-1360.99	12.94	0	0	0	0	6.7018	-164.164	-0.7833	0	0	0	-916.58	7.33	0	0
570	453	Shell-Thin	1204	@SLE_R	Combination	Min	-11.25	-1564.03	19.75	0	0	0	0	7.7795	9.002	0.8501	0	0	0	-264.07	7.33	0	0
570	453	Shell-Thin	1193	@SLE_F	Combination	Max	622.78	-676.99	572.11	0	0	0	0	1142.2221	369.0585	977.4898	0	0	0	365.47	199.15	0	0
570	453	Shell-Thin	1195	@SLE_F	Combination	Max	1637.96	-686.84	500.93	0	0	0	0	2216.0311	144.6301	992.1386	0	0	0	324.02	199.15	0	0
570	453	Shell-Thin	1207	@SLE_F	Combination	Max	1769.49	-65.48	479.66	0	0	0	0	1389.2578	265.7794	675.6368	0	0	0	324.02	258.3	0	0
570	453	Shell-Thin	1204	@SLE_F	Combination	Max	754.31	-55.63	550.85	0	0	0	0	913.5863	551.1995	660.988	0	0	0	365.47	258.3	0	0
570	453	Shell-Thin	1193	@SLE_F	Combination	Min	-207.29	-2221.68	299.58	0	0	0	0	-55.9593	243.1995	10.8338	0	0	0	-264.07	-246.71	0	0
570	453	Shell-Thin	1195	@SLE_F	Combination	Min	-256.53	-2018.64	168.4	0	0	0	0	-23.0418	142.7929	-33.4769	0	0	0	-916.58	-246.71	0	0
570	453	Shell-Thin	1207	@SLE_F	Combination	Min	-132.25	-1360.99	392.23	0	0	0	0	233.3626	-164.164	-58.3372	0	0	0	-916.58	95.35	0	0
570	453	Shell-Thin	1204	@SLE_F	Combination	Min	-83.01	-1564.03	523.41	0	0	0	0	238.4395	276.457	-14.0266	0	0	0	-264.07	95.35	0	0
570	453	Shell-Thin	1193	@SLE_P	Combination	Max	622.78	-2221.68	299.58	0	0	0	0	1142.2221	243.1995	977.4898	0	0	0	-264.07	-246.71	0	0
570	453	Shell-Thin	1195	@SLE_P	Combination	Max	1637.96	-2018.64	168.4	0	0	0	0	2216.0311	144.6301	992.1386	0	0	0	-916.58	-246.71	0	0
570	453	Shell-Thin	1207	@SLE_P	Combination	Max	1769.49	-1360.99	392.23	0	0	0	0	1389.2578	-164.164	675.6368	0	0	0	-916.58	95.35	0	0
570	453	Shell-Thin	1204	@SLE_P	Combination	Max	754.31	-1564.03	523.41	0	0	0	0	913.5863	276.457	660.988	0	0	0	-264.07	95.35	0	0
570	453	Shell-Thin	1193	@SLE_P	Combination	Min	622.78	-2221.68	299.58	0	0	0	0	1142.2221	243.1995	977.4898	0	0	0	-264.07	-246.71	0	0
570	453	Shell-Thin	1195	@SLE_P	Combination	Min	1637.96	-2018.64	168.4	0	0	0	0	2216.0311	144.6301	992.1386	0	0	0	-916.58	-246.71	0	0
570	453	Shell-Thin	1207	@SLE_P	Combination	Min	1769.49	-1360.99	392.23	0	0	0	0	1389.2578	-164.164	675.6368	0	0	0	-916.58	95.35	0	0
570	453	Shell-Thin	1204	@SLE_P	Combination	Min	754.31	-1564.03	523.41	0	0	0	0	913.5863	276.457	660.988	0	0	0	-264.07	95.35	0	0
571	454	Shell-Thin	1204	@SLU_A1	Combination	Max	531.29	-289.62	929.19	0	0	0	0	1244.3888	471.916	608.9016	0	0	0	9.04	360.19	0	0
571	454	Shell-Thin	1207	@SLU_A1	Combination	Max	2128.32	-287.72	767.65	0	0	0	0	1873.7043	1.0436	629.2708	0	0	0	7.9	360.19	0	0
571	454	Shell-Thin	1208	@SLU_A1	Combination	Max	2271.95	-271.77	745.34	0	0	0	0	1329.5472	3.2412	402.2246	0	0	0	7.9	529.84	0	0
571	454	Shell-Thin	1205	@SLU_A1	Combination	Max	674.93	-273.66	906.88	0	0	0	0	1044.5443	520.3819	381.8408	0	0	0	9.04	529.84	0	0
571	454	Shell-Thin	1204	@SLU_A1	Combination	Min	-31.05	-2296.55	19.65	0	0	0	0	7.974	9.0409	0.443	0	0	0	-352.78	7.95	0	0
571	454	Shell-Thin	1207	@SLU_A1	Combination	Min	-21.56	-1976.48	13.32	0	0	0	0	6.6435	-314.8049	-0.777	0	0	0	-691.21	7.95	0	0
571	454	Shell-Thin	1208	@SLU_A1	Combination	Min	-18.37	-1252.72	11.41	0	0	0	0	12.7639	-520.3321	-0.8186	0	0	0	-691.21	11.58	0	0
571	454	Shell-Thin	1205	@SLU_A1	Combination	Min	-27.85	-1572.79	17.74	0	0	0	0	15.1402	14.8686	0.4014	0	0	0	-352.78	11.58	0	0
571	454	Shell-Thin	1204	@SLU_A2	Combination	Max	292.38	-289.62	688.29	0	0	0	0	921.7695	278.0936	440.8954	0	0	0	9.04	259.11	0	0
571	454	Shell-Thin	1207	@SLU_A2	Combination	Max	1481.34	-287.72	568.63	0	0	0	0	1387.9291	1.0436	449.3937	0	0	0	7.9	259.11	0	0
571	454	Shell-Thin	1208	@SLU_A2	Combination	Max	1615.56	-271.77	552.1	0	0	0	0	984.8498	3.2412	281.2676	0	0	0	7.9	389.55	0	0
571	454	Shell-Thin	1205	@SLU_A2	Combination	Max	426.6	-273.66	671.76	0	0	0	0	773.7365	269.5036	272.7694	0	0	0	9.04	389.55	0	0
571	454	Shell-Thin	1204	@SLU_A2	Combination	Min	-31.05	-1656.42	19.65	0	0	0	0	7.974	9.0409	0.443	0	0	0	-169.99	7.95	0	0
571	454	Shell-Thin	1207	@SLU_A2	Combination	Min	-21.56	-1418.62	13.32	0	0	0	0	6.6435	-164.4297	-0.777	0	0	0	-448.22	7.95	0	0
571	454	Shell-Thin	1208	@SLU_A2	Combination	Min	-18.37	-747.54	11.41	0	0	0	0	12.7639	-303.4544	-0.8186	0	0	0	-448.22	11.58	0	0
571	454	Shell-Thin	1205	@SLU_A2	Combination	Min	-27.85	-985.33	17.74	0	0	0	0	15.1402	14.8686	0.4014	0	0	0	-169.99	11.58	0	0
571	454	Shell-Thin	1204	@SLU_EQU	Combination	Max	399.66	-289.62	757.12	0	0	0	0	1013.9464	361.0399	492.8094	0	0	0	9.04	290.96	0	0
571	454	Shell-Thin	1207	@SLU_EQU	Combination	Max	1702.91	-287.72	625.5	0	0	0	0	1526.722	1.0436	507.2412	0	0	0	7.9	290.96	0	0
571	454	Shell-Thin	1208	@SLU_EQU	Combination	Max	1829.09	-271.77	607.31	0	0	0	0	1083.3348	3.2412	322.2591	0	0	0	7.9	430.76	0	0
571	454	Shell-Thin	1205	@SLU_EQU	Combination	Max	525.84	-273.66	738.94	0	0	0	0	851.1102	385.9123	307.8189	0	0	0	9.04	430.76	0	0
571	454	Shell-Thin	1204	@SLU_EQU	Combination	Min	-31.05	-1856.57	19.65	0	0	0	0	7.974	9.0409	0.443	0	0	0	-257.44	7.95	0	0
571	454	Shell-Thin	1207	@SLU_EQU	Combination	Min	-21.56	-1595.54	13.32	0	0	0	0	6.6435	-233.9154	-0.777	0	0	0	-542.25	7.95	0	0
571	454	Shell-Thin	1208	@SLU_EQU	Combination	Min	-18.37	-961.46	11.41	0	0	0	0	12.7639	-397.0391	-0.8186	0	0	0	-542.25	11.58	0	0
571	454	Shell-Thin	1205	@SLU_EQU	Combination	Min	-27.85	-1222.49	17.74	0	0	0	0	15.1402	14.8686	0.4014	0	0	0	-257.44	11.58	0	0
571	454	Shell-Thin	1204	@SLE_R	Combination	Max	292.38	-289.62	688.29	0	0	0	0	921.7695	278.0936	440.8954	0	0	0	9.04	259.11	0	0
571	454	Shell-Thin	1207	@SLE_R	Combination	Max	1481.34	-287.72	568.63	0	0	0	0	1387.9291	1.0436	449.3937	0	0	0	7.9	259.11	0	0
571	454	Shell-Thin	1208	@SLE_R	Combination	Max	1615.56	-271.77	552.1	0	0	0	0	984.8498	3.2412	281.2676	0	0	0	7.9	389.55	0	0
571	454	Shell-Thin	1205	@SLE_R	Combination	Max	426.6	-273.66	671.76	0	0	0	0	773.7365	269.5036	272.7694	0	0	0	9.04	389.55	0	0
571	454	Shell-Thin	1204	@SLE_R	Combination	Min	-31.05	-1656.42	19.65	0	0	0	0	7.974	9.0409	0.443	0	0	0	-169.99	7.95	0	0
571	454	Shell-Thin	1207	@SLE_R	Combination	Min	-21.56	-1418.62	13.32	0	0	0	0	6.6435	-164.4297	-0.777	0	0	0	-448.22	7.95	0	0
571	454	Shell-Thin	1208	@SLE_R	Combination	Min	-18.37	-747.54	11.41	0	0	0	0	12.7639	-303.4544	-0.8186	0	0	0	-448.22	11.58	0	0
571	454	Shell-Thin	1205	@SLE_R	Combination	Min	-27.85	-985.33	17.74	0	0	0	0	15.1402	14.8686	0.4014	0	0	0	-169.99	11.58	0	0
571	454	Shell-Thin	1204	@SLE_F	Combination	Max	292.38	-117.07	688.29	0	0	0	0	921.7695	553.7782	440.8954	0	0	0	352.27	288.8	0	0
571	454	Shell-Thin	1207	@SLE_F	Combination	Max	1481.34	-112.46	568.63	0	0	0	0	1387.9291	265.2136	449.3937	0	0	0	246.04	288.8	0	0
571	454	Shell-Thin	1208	@SLE_F	Combination	Max	1615.56	424.06	552.1	0	0	0	0	984.8498	316.1961	281.2676	0	0	0	246.04	400.84	0	0
571	454	Shell-Thin	1205	@SLE_F	Combination	Max	426.6	419.46	671.76	0	0	0	0	773.7365	716.7953	272.7694	0	0	0	352.27	400.84	0	0
571	454	Shell-Thin	1204	@SLE_F	Combination	Min	-390.21	-1656.42	556.49	0	0	0	0	251.3334	278.0936	-38.679	0	0	0	-169.99	259.11	0	0
571	454	Shell-Thin	1207	@SLE_F	Combination	Min	-367.16	-1418.62	463.29	0	0	0	0	230.5338	-164.4297	-64.5409	0	0	0	-448.22	259.11	0	0
571	454	Shell-Thin	1208	@SLE_F	Combination	Min	-259.85	-747.54	379.32	0	0	0	0	432.3661	-303.4544	-64.3237	0	0	0	-448.22	389.55	0	0
571	454	Shell-Thin	1205	@SLE_F	Combination	Min	-282.9	-985.33	472.53	0	0	0	0	550.5368	269.5036	-38.4618	0	0	0	-169.99	389.55	0	0
571	454	Shell-Thin	1204	@SLE_P	Combination	Max	292.38	-1656.42	688.29	0	0	0	0	921.7695	278.0936	440.8954	0	0	0	-169.99	259.11	0	0
571	454	Shell-Thin	1207	@SLE_P	Combination	Max	1481.34	-1418.62	568.63	0	0	0	0	1387.9291	-164.4297	449.3937	0	0	0	-448.22	259.11	0	0
571	454	Shell-Thin	1208	@SLE_P	Combination	Max	1615.56	-747.54	552.1	0	0	0	0	984.8498	-303.4544	281.2676	0	0	0	-448.22	389.55	0	0
571	454	Shell-Thin	1205	@SLE_P	Combination	Max	426.6	-985.33	671.76	0	0	0	0	773.7365	269.5036	272.7694	0	0	0	-169.99	389.55	0	0
571	454	Shell-Thin	1204	@SLE_P	Combination	Min	292.38	-1656.42	688.29	0	0	0	0	921.7695	278.0936	440.8954	0	0	0	-169.99	259.11	0	0
571	454	Shell-Thin	1207	@SLE_P	Combination	Min	1481.34	-1418.62	568.63	0	0	0	0	1387.9291	-164.4297

572	455	Shell-Thin	1208	@SLU_A2	Combination	Max	1391.11	-273.33	391.27	0	0	0	0	982.7299	3.2316	152.8242	0	0	0	2.78	462.14	0	0
572	455	Shell-Thin	1209	@SLU_A2	Combination	Max	1443.52	-266.46	125.45	0	0	0	0	858.6844	4.0762	49.059	0	0	0	2.78	521.33	0	0
572	455	Shell-Thin	1206	@SLU_A2	Combination	Max	206.6	-268.85	161.01	0	0	0	0	756.4975	274.52	43.8634	0	0	0	3.22	521.33	0	0
572	455	Shell-Thin	1205	@SLU_A2	Combination	Min	-38.1	-1039.81	9.39	0	0	0	0	15.2443	14.8895	0.0579	0	0	0	-34.7	11.77	0	0
572	455	Shell-Thin	1208	@SLU_A2	Combination	Min	-26.17	-792.43	9.09	0	0	0	0	12.7157	-303.8784	-0.3911	0	0	0	-140.52	11.77	0	0
572	455	Shell-Thin	1209	@SLU_A2	Combination	Min	-24.8	-530.38	2.98	0	0	0	0	14.8561	-360.0122	-0.2865	0	0	0	-140.52	12.99	0	0
572	455	Shell-Thin	1206	@SLU_A2	Combination	Min	-36.73	-777.76	3.28	0	0	0	0	17.7826	16.956	0.1624	0	0	0	-34.7	12.99	0	0
572	455	Shell-Thin	1205	@SLU_EQU	Combination	Max	277.07	-275.71	469.5	0	0	0	0	861.8933	387.9355	168.8434	0	0	0	3.22	508.36	0	0
572	455	Shell-Thin	1208	@SLU_EQU	Combination	Max	1612.72	-273.33	430.39	0	0	0	0	1081.0029	3.2316	176.4132	0	0	0	2.78	508.36	0	0
572	455	Shell-Thin	1209	@SLU_EQU	Combination	Max	1661.39	-266.46	137.99	0	0	0	0	944.5528	4.0762	57.6203	0	0	0	2.78	573.47	0	0
572	455	Shell-Thin	1206	@SLU_EQU	Combination	Max	325.74	-268.85	177.11	0	0	0	0	832.1472	403.6201	50.0714	0	0	0	3.22	573.47	0	0
572	455	Shell-Thin	1205	@SLU_EQU	Combination	Min	-38.1	-1272.65	9.39	0	0	0	0	15.2443	14.8895	0.0579	0	0	0	-66.54	11.77	0	0
572	455	Shell-Thin	1208	@SLU_EQU	Combination	Min	-26.17	-1005.04	9.09	0	0	0	0	12.7157	-397.4617	-0.3911	0	0	0	-174.06	11.77	0	0
572	455	Shell-Thin	1209	@SLU_EQU	Combination	Min	-24.8	-760.3	2.98	0	0	0	0	14.8561	-462.5776	-0.2865	0	0	0	-174.06	12.99	0	0
572	455	Shell-Thin	1206	@SLU_EQU	Combination	Min	-36.73	-1027.91	3.28	0	0	0	0	17.7826	16.956	0.1624	0	0	0	-66.54	12.99	0	0
572	455	Shell-Thin	1205	@SLE_R	Combination	Max	154.19	-275.71	426.82	0	0	0	0	783.5393	271.4642	147.6286	0	0	0	3.22	462.14	0	0
572	455	Shell-Thin	1208	@SLE_R	Combination	Max	1391.11	-273.33	391.27	0	0	0	0	982.7299	3.2316	152.8242	0	0	0	2.78	462.14	0	0
572	455	Shell-Thin	1209	@SLE_R	Combination	Max	1443.52	-266.46	125.45	0	0	0	0	858.6844	4.0762	49.059	0	0	0	2.78	521.33	0	0
572	455	Shell-Thin	1206	@SLE_R	Combination	Max	206.6	-268.85	161.01	0	0	0	0	756.4975	274.52	43.8634	0	0	0	3.22	521.33	0	0
572	455	Shell-Thin	1205	@SLE_R	Combination	Min	-38.1	-1039.81	9.39	0	0	0	0	15.2443	14.8895	0.0579	0	0	0	-34.7	11.77	0	0
572	455	Shell-Thin	1208	@SLE_R	Combination	Min	-26.17	-792.43	9.09	0	0	0	0	12.7157	-303.8784	-0.3911	0	0	0	-140.52	11.77	0	0
572	455	Shell-Thin	1209	@SLE_R	Combination	Min	-24.8	-530.38	2.98	0	0	0	0	14.8561	-360.0122	-0.2865	0	0	0	-140.52	12.99	0	0
572	455	Shell-Thin	1206	@SLE_R	Combination	Min	-36.73	-777.76	3.28	0	0	0	0	17.7826	16.956	0.1624	0	0	0	-34.7	12.99	0	0
572	455	Shell-Thin	1205	@SLE_F	Combination	Max	154.19	368.57	426.82	0	0	0	0	783.5393	718.0888	147.6286	0	0	0	141.88	462.14	0	0
572	455	Shell-Thin	1208	@SLE_F	Combination	Max	1391.11	393.54	391.27	0	0	0	0	982.7299	315.9775	152.8242	0	0	0	97.45	462.14	0	0
572	455	Shell-Thin	1209	@SLE_F	Combination	Max	1443.52	617.98	125.45	0	0	0	0	858.6844	332.8206	49.059	0	0	0	97.45	521.33	0	0
572	455	Shell-Thin	1206	@SLE_F	Combination	Max	206.6	593.02	161.01	0	0	0	0	756.4975	782.7603	43.8634	0	0	0	141.88	521.33	0	0
572	455	Shell-Thin	1205	@SLE_F	Combination	Min	-537.32	-1039.81	299.66	0	0	0	0	557.0046	271.4642	-32.2019	0	0	0	-34.7	427.48	0	0
572	455	Shell-Thin	1208	@SLE_F	Combination	Min	-412.5	-792.43	255.48	0	0	0	0	431.2733	-303.8784	-41.5332	0	0	0	-140.52	427.48	0	0
572	455	Shell-Thin	1209	@SLE_F	Combination	Min	-367.61	-530.38	80.32	0	0	0	0	512.0527	-360.0122	-18.2772	0	0	0	-140.52	475.31	0	0
572	455	Shell-Thin	1206	@SLE_F	Combination	Min	-492.43	-777.76	124.5	0	0	0	0	678.5087	274.52	-8.9458	0	0	0	-34.7	475.31	0	0
572	455	Shell-Thin	1205	@SLE_P	Combination	Max	154.19	-1039.81	426.82	0	0	0	0	783.5393	271.4642	147.6286	0	0	0	-34.7	462.14	0	0
572	455	Shell-Thin	1208	@SLE_P	Combination	Max	1391.11	-792.43	391.27	0	0	0	0	982.7299	-303.8784	152.8242	0	0	0	-140.52	462.14	0	0
572	455	Shell-Thin	1209	@SLE_P	Combination	Max	1443.52	-530.38	125.45	0	0	0	0	858.6844	-360.0122	49.059	0	0	0	-140.52	521.33	0	0
572	455	Shell-Thin	1206	@SLE_P	Combination	Max	206.6	-777.76	161.01	0	0	0	0	756.4975	274.52	43.8634	0	0	0	-34.7	521.33	0	0
572	455	Shell-Thin	1205	@SLE_P	Combination	Min	154.19	-1039.81	426.82	0	0	0	0	783.5393	271.4642	147.6286	0	0	0	-34.7	462.14	0	0
572	455	Shell-Thin	1208	@SLE_P	Combination	Min	1391.11	-792.43	391.27	0	0	0	0	982.7299	-303.8784	152.8242	0	0	0	-140.52	462.14	0	0
572	455	Shell-Thin	1209	@SLE_P	Combination	Min	1443.52	-530.38	125.45	0	0	0	0	858.6844	-360.0122	49.059	0	0	0	-140.52	521.33	0	0
572	455	Shell-Thin	1206	@SLE_P	Combination	Min	206.6	-777.76	161.01	0	0	0	0	756.4975	274.52	43.8634	0	0	0	-34.7	521.33	0	0
573	456	Shell-Thin	1195	@SLU_A1	Combination	Max	2585.38	-248.55	185.1	0	0	0	0	2974.6755	116.0938	1407.6846	0	0	0	10.13	0.83	0	0
573	456	Shell-Thin	1197	@SLU_A1	Combination	Max	3578.5	-249.56	54.94	0	0	0	0	4420.5281	299.5136	1460.5437	0	0	0	7.53	0.83	0	0
573	456	Shell-Thin	1210	@SLU_A1	Combination	Max	3453.89	-246.77	264.84	0	0	0	0	2656.4267	-2.1898	1045.4436	0	0	0	7.53	2.79	0	0
573	456	Shell-Thin	1207	@SLU_A1	Combination	Max	2460.77	-245.75	395	0	0	0	0	1881.2512	0.9458	992.5844	0	0	0	10.13	2.79	0	0
573	456	Shell-Thin	1195	@SLU_A1	Combination	Min	-4.37	-1226.67	-94.11	0	0	0	0	-2.3667	-2.178	-1.1449	0	0	0	-1334.39	-720.44	0	0
573	456	Shell-Thin	1197	@SLU_A1	Combination	Min	-9.45	-1025.45	-209.91	0	0	0	0	-0.7684	-3.3545	-1.4055	0	0	0	-2050.16	-720.44	0	0
573	456	Shell-Thin	1210	@SLU_A1	Combination	Min	-8.89	-1573.84	4.2	0	0	0	0	5.8948	-242.5981	-1.7255	0	0	0	-2050.16	-495.04	0	0
573	456	Shell-Thin	1207	@SLU_A1	Combination	Min	-3.81	-1772.11	7.36	0	0	0	0	6.6799	-284.0332	-1.4649	0	0	0	-1334.39	-495.04	0	0
573	456	Shell-Thin	1195	@SLU_A2	Combination	Max	1859.96	-248.55	38.72	0	0	0	0	2198.6326	57.6379	1024.4973	0	0	0	10.13	0.83	0	0
573	456	Shell-Thin	1197	@SLU_A2	Combination	Max	2605.2	-249.56	5.67	0	0	0	0	3273.1705	220.9922	1059.8322	0	0	0	7.53	0.83	0	0
573	456	Shell-Thin	1210	@SLU_A2	Combination	Max	2532.24	-246.77	151.72	0	0	0	0	1967.7235	-2.1898	750.7017	0	0	0	7.53	2.79	0	0
573	456	Shell-Thin	1207	@SLU_A2	Combination	Max	1787	-245.75	256.39	0	0	0	0	1393.5194	0.9458	715.3668	0	0	0	10.13	2.79	0	0
573	456	Shell-Thin	1195	@SLU_A2	Combination	Min	-4.37	-908.64	8.84	0	0	0	0	-2.3667	-2.178	-1.1449	0	0	0	-913.64	-500.59	0	0
573	456	Shell-Thin	1197	@SLU_A2	Combination	Min	-9.45	-759.6	-65.94	0	0	0	0	-0.7684	-3.3545	-1.4055	0	0	0	-1459.46	-500.59	0	0
573	456	Shell-Thin	1210	@SLU_A2	Combination	Min	-8.89	-1124.4	4.2	0	0	0	0	5.8948	-156.0994	-1.7255	0	0	0	-1459.46	-323.99	0	0
573	456	Shell-Thin	1207	@SLU_A2	Combination	Min	-3.81	-1273.45	7.36	0	0	0	0	6.6799	-142.8559	-1.4649	0	0	0	-913.64	-323.99	0	0
573	456	Shell-Thin	1195	@SLU_EQU	Combination	Max	2088.49	-248.55	118.49	0	0	0	0	2422.2224	85.2775	1141.0117	0	0	0	10.13	0.83	0	0
573	456	Shell-Thin	1197	@SLU_EQU	Combination	Max	2900.85	-249.56	9.73	0	0	0	0	3601.4863	243.7624	1182.827	0	0	0	7.53	0.83	0	0
573	456	Shell-Thin	1210	@SLU_EQU	Combination	Max	2805.67	-246.77	201.19	0	0	0	0	2164.4958	-2.1898	844.0555	0	0	0	7.53	2.79	0	0
573	456	Shell-Thin	1207	@SLU_EQU	Combination	Max	1993.31	-245.75	309.96	0	0	0	0	1532.8714	0.9458	802.2402	0	0	0	10.13	2.79	0	0
573	456	Shell-Thin	1195	@SLU_EQU	Combination	Min	-4.37	-999.51	-41.05	0	0	0	0	-2.3667	-2.178	-1.1449	0	0	0	-1062.7	-576.16	0	0
573	456	Shell-Thin	1197	@SLU_EQU	Combination	Min	-9.45	-835.56	-141.61	0	0	0	0	-0.7684	-3.3545	-1.4055	0	0	0	-1651.06	-576.16	0	0
573	456	Shell-Thin	1210	@SLU_EQU	Combination	Min	-8.89	-1268.78	4.2	0	0	0	0	5.8948	-189.9173	-1.7255	0	0	0	-1651.06	-389.33	0	0
573	456	Shell-Thin	1207	@SLU_EQU	Combination	Min	-3.81	-1431.05	7.36	0	0	0	0	6.6799	-209.2431	-1.4649	0	0	0	-1062.7	-389.33	0	0
573	456	Shell-Thin	1195	@SLE_R	Combination	Max	1859.96	-248.55	38.72	0	0	0	0	2198.6326	57.6379	1024.4973	0	0	0	10.13	0.83	0	0
573	456	Shell-Thin	1197	@SLE_R	Combination	Max	2605.2	-249.56	5.67	0	0	0	0	3273.1705	220.9922	1059.8322	0	0	0	7.53	0.83	0	0
573	456	Shell-Thin	1210	@SLE_R	Combination	Max	2532.24	-246.77	151.72	0	0	0	0	1967.7235	-2.1898	750.7017	0	0	0	7.53	2.79	0	0
573	456	Shell-Thin	1207	@SLE_R	Combination	Max	1787	-245.75	256.39	0	0	0	0	1393.5194	0.9458	715.3668	0	0	0	10.13	2.79	0	0
573	456	Shell-Thin	1195	@SLE_R	Combination	Min	-4.37	-908.64	8.84	0	0	0	0	-2.3667	-2.178	-1.1449	0	0	0	-913.64	-500.59	0	0
573	456	Shell-Thin	1197	@SLE_R	Combination	Min	-9.45	-759.6	-65.94	0	0	0	0	-0.7684	-3.3545	-1.4055	0	0	0	-1459.46	-500.59	0	0
573	456	Shell-Thin	1210	@SLE_R	Combination	Min	-8.89	-1124.4	4.2	0	0	0	0	5.8948	-156.0994	-1.7255	0	0	0	-1459.46	-323.99	0	0
573	456	Shell-Thin	1207	@SLE_R	Combination	Min	-3.81	-1273.45	7.36	0	0	0	0	6.6799	-142.8559	-1.4649	0	0	0	-913.64	-323.99	0	0
573	456	Shell-Thin	1195	@SLE_F	Combination	Max	1859.96	-467.57	418.23	0	0	0	0	2198.6326	164.8388	1024.4973	0	0	0	288.49	127.55	0	0
573	456	Shell-Thin	1197	@SLE_F	Combination	Max	2605.2	-460.16	345.38	0	0	0	0	3273.1705	220.9922	1059.8322	0	0	0	228.27	127.55	0	0
573	456	Shell-Thin	1210	@SLE_F	Combination	Max	2532.24	-87.05	323.2	0	0	0	0	1967.7235	88.8502	750.7017	0	0	0	228.27	164.72	0	0
573	456	Shell-Thin	1207	@SLE_F	Combination	Max	1787	-94.45	396.05	0	0	0	0	1393.5194	260.5076	715.3668	0	0	0	288.49	164.72	0	0
573	456	Shell-Thin	1195	@SLE_F	Combination	Min	-212.67	-908.64	38.72	0	0	0	0	-18.6326	57.6379	-70.3234	0	0	0	-913.64	-500.59	0	0
573	456	Shell-Thin	1197	@SLE_F	Combination	Min	-175.67	-759.6	-65.94	0	0	0	0	-4.994	30.3508	-85.058	0	0	0	-1459.46	-500.59	0	0
573	456	Shell-Thin	1210	@SLE_F	Combination	Min	-101.05	-1124.4	151.72	0	0	0	0	190.7446	-156.0994	-91.4181	0	0	0	-1459.46	-323.99	0	0
573	456	Shell-Thin	1207	@SLE_F	Combination	Min	-138.05	-1273.45	256.39	0	0	0	0	232.3083	-142.8559	-76.6835	0	0	0	-913.64	-323.99	0	0
573	456	Shell-Thin	1195	@SLE_P	Combination	Max	1859.96	-908.64	38.72	0	0	0	0	2198.6326	57.6379	1024.4973	0	0	0	-913.64	-500.59	0	0
573	456	Shell-Thin	1197	@SLE_P	Combination	Max	2605.2	-759.6	-65.94	0	0	0	0	3273.1705	220.9922	1059.8322	0	0	0	-1459.46	-500.59	0	0
573	456	Shell-Thin	1210	@SLE_P	Combination	Max	2532.24	-1124.4	151.72	0	0	0	0	1967.7235	-156.0994	750.7017	0	0	0	-1459.46	-323.99	0	0
573	456	Shell-Thin	1207	@SLE_P	Combination	Max	1787	-1273.45	256.39	0	0	0	0	1393.5194	-142.8559	715.3668	0	0	0	-913.64	-323.99	0	0
573	456	Shell-Thin	1195	@SLE_P	Combination	Min	1859.96	-908.64	38.72	0	0	0	0	2198.6326	57.6379	1024.4973	0	0	0	-913.64	-500.59	0	0
573	456	Shell-Thin	1197	@SLE_P	Combination	Min	2605.2	-759.6	-65.94	0	0	0	0	3273.1705	220.9922	1059.8322	0	0	0	-1459.46	-500.59	0	0
573	456	Shell-Thin	1210	@SLE_P	Combination	Min	2532.24	-1124.4	151.72	0	0	0	0	1967.7235	-156.0994	750.7017	0	0	0	-1459.46	-323.99	0	0
573	456	Shell-Thin	1207	@SLE_P	Combination	Min	1787	-1273.45	256.39	0	0	0	0	1393.5194	-142.8559	715.3668	0	0	0	-913.64	-323.99	0	0
574	457	Shell-Thin	1207	@SLU_A1	Combination	Max	2153.98	-247.7	584.26	0	0	0	0	1879.4575	0.9341	681.724	0	0	0	6.89	3.41	0	0
574	457	Shell-Thin	1210	@SLU_A1	Combination	Max	3418.52	-247.52	407.98	0	0	0	0	2663.8907	-2.1879	736.0417	0	0	0	5.14	3.41	0	0
574	457	Shell-Thin	1211	@SLU_A1	Combination	Max	3404.13	-240.63	419.54	0	0	0	0	1788.2909	-1.7213	489.7671	0	0	0	5.14	5.36	0	0
574	457	Shell-Thin	1208	@SLU_A1	Combination	Max	2139.6	-240.81	599.51	0	0	0	0	1328.5102	3.3455	435.4493	0	0	0	6.89	5.36	0	0
574	457	Shell-Thin	1207	@SLU_A1	Combination	Min	-13.56	-1834.15	7.74	0	0	0	0	6.6216	-284.1939	-1.4887	0	0	0	-733.02	-312.44	0	0
574	457	Shell-Thin	1210	@SLU_A1	Combination	Min	-12.65	-1581.18	4.62	0	0	0	0	5.9041	-241.1801	-1.6554	0	0	0	-1061.2	-312.44	0	0
574	457	Shell-Thin	1211	@SLU_A1	Combination	Min	-11.27	-1650.7	4.55	0	0	0	0	10.4645	-546.7661	-1.388	0	0	0	-1061.2	-248.97	0	0
574	457	Shell-Thin	1208	@SLU_A1	Combination	Min	-12.18	-1903.67	7.67	0	0	0	0	12.7848	-526.4669	-1.2213	0	0	0	-733.02	-248.97	0	0
574	457	Shell-Thin	1207	@SLU_A2	Combination	Max	1498.85	-247.7	432.78	0	0	0	0	1392.1907	0.9341	484.2181	0	0	0	6.89	3.41	0	0
574	457	Shell-Thin	1210	@SLU_A2	Combination	Max	2464.52	-247.52	299.48	0	0	0	0	1973.2524	-2.1879	523.6711	0	0	0	5.14	3.41	0	0
574	457	Shell-Thin	1211	@SLU_A2	Combination	Max	2469.69	-240.63	310.77	0	0	0	0	1324.6599	-1.7213	344.5953	0	0	0	5.14	5.36	0	0
574	457	Shell-Thin	1208	@SLU_A2	Combination	Max	1504.01	-240.81	444.08	0	0	0	0	984.0816	3.3455	305.1423	0	0	0	6.89	5.36	0	0
574	457	Shell-Thin	1207	@SLU_A2	Combination	Min	-13.56	-1331.08	7.74	0	0	0	0	6.6216	-143.1217	-1.4887	0	0	0	-484.66	-183.48	0	0
574	457	Shell-Thin	1210	@SLU_A2	Combination	Min	-12.65	-1137.94	4.62	0	0	0	0	5.9041	-154.9936	-1.6554	0	0	0	-747.01	-183.48	0	0
574	457	Shell-Thin	1211	@SLU_A2	Combination	Min	-11.27	-1112.14	4.55	0	0	0	0	10.4645	-375.7533	-1.388	0	0	0	-747.01	-126.9	0	0
574	457	Shell-Thin	1208	@SLU_A2	Combination	Min	-12.18	-1305.27	7.67	0	0	0	0	12.7848	-307.2954	-1.2213	0	0	0	-484.66	-126.9	0	0
574	457	Shell-Thin	1207	@SLU_EQU	Combination	Max	1723.33	-247.7	476.06	0	0	0	0	1531.4098	0.9341	548.6568	0	0	0	6.89	3.41	0	0
574	457	Shell-Thin	1210	@SLU_EQU	Combination	Max	2763.21	-247.52	331.53	0	0	0	0	2170.5776	-2.1879	592.6586	0	0	0	5.14	3.41	0	0
574	457	Shell-Thin	1211	@SLU_EQU	Combination	Max	2756.68	-240.63	341.85	0	0	0	0	1457.1259	-1.7213	393.0911	0	0	0	5.14	5.36	0	0
574	457	Shell-Thin	1208	@SLU_EQU	Combination	Max	1716.8	-240.81	488.49	0	0	0	0	1082.4898	3.3455	349.0892	0	0	0	6.89	5.36	0	0
574	457	Shell-Thin	1207	@SLU_EQU	Combination	Min	-13.56	-1485.44	7.74	0	0	0	0	6.6216	-209.4222	-1.4887	0	0	0	-578.12	-238.83	0	0
574	457	Shell-Thin	1210	@SLU_EQU	Combination	Min	-12.65	-1277.42	4.62	0	0	0	0	5.9041	-188.7437	-1.6554	0	0	0	-851.84	-238.83	0	0
574	457	Shell-Thin	1211	@SLU_EQU	Combination	Min	-11.27	-1308.67	4.55	0	0	0	0	10.4645	-435.8996	-1.388	0	0	0	-851.84	-183.96	0	0
574	457	Shell-Thin	1208	@SLU_EQU	Combination	Min	-12.18	-1516.68	7.67	0	0	0	0	12.7848	-401.8067	-1.2213	0	0	0	-578.12	-183.96	0	0
574	457	Shell-Thin	1207	@SLE_R	Combination	Max	1498.85	-247.7	432.78	0	0	0	0	1392.1907	0.9341	484.2181	0	0	0	6.89	3.41	0	0
574	457	Shell-Thin	1210	@SLE_R	Combination	Max	2464.52	-247.52	299.48	0	0	0	0	1973.2524	-2.1879	523.6711	0	0	0	5.14	3.41	0	0
574	457	Shell-Thin	1211	@SLE_R	Combination	Max	2469.69	-240.63	310.77	0	0	0	0	1324.6599	-1.7213	344.5953	0	0	0	5.14	5.36	0	0
574	457	Shell-Thin	1208	@SLE_R	Combination	Max	1504.01	-240.81	444.08	0	0	0	0	984.0816	3.3455	305.1423	0	0	0	6.89	5.36	0	0
574	457	Shell-Thin	1207	@SLE_R	Combination	Min	-13.56	-1331.08	7.74	0	0	0	0	6.6216	-143.1217	-1.4887	0	0	0	-484.66	-183.48	0	0
574	457	Shell-Thin	1210	@SLE_R	Combination	Min	-12.65	-1137.94	4.62	0	0	0	0	5.9041	-154.9936	-1.6554	0	0	0	-747.01	-183.48	0	0
574	457	Shell-Thin	1211	@SLE_R	Combination	Min	-11.27	-1112.14	4.55	0	0	0	0	10.4645	-375.7533	-1.388	0	0	0	-747.01	-126.9	0	0
574	457	Shell-Thin	1208	@SLE_R	Combination	Min	-12.18	-1305.27	7.67	0	0	0	0	12.7848	-307.2954	-1.2213	0	0	0	-484.66	-126.9	0	0
574	457	Shell-Thin	1207	@SLE_F	Combination	Max	1498.85	-141.43	432.78	0	0	0	0	1392.1907	259.9419	484.2181	0	0	0	224.94	184.97	0	0
574	457	Shell-Thin	1210	@SLE_F	Combination	Max	2464.52	-119.07	310.01	0	0	0	0	1973.2524	89.0658	523.6711	0	0	0	150.68	184.97	0	0
574	457	Shell-Thin	1211	@SLE_F	Combination	Max	2469.69	185.98	310.77	0	0	0	0	1324.6599	111.1334	344.5953	0	0	0	150.68	221.87	0	0
574	457	Shell-Thin	1208	@SLE_F	Combination	Max	1504.01	163.63	444.08	0	0	0	0	984.0816	318.909	305.1423	0	0	0	224.94	221.87	0	0
574	457	Shell-Thin	1207	@SLE_F	Combination	Min	-372.95	-1331.08	379.67	0	0	0	0	229.4795	-143.1217	-80.0844	0	0	0	-484.66	-183.48	0	0
574	457	Shell-Thin	1210	@SLE_F	Combination	Min	-261.17	-1137.94	299.48	0	0	0	0	191.8228	-154.9936	-83.1022	0	0	0	-747.01	-183.48	0	0
574	457	Shell-Thin	1211	@SLE_F	Combination	Min	-200.15	-1112.14	248.36	0	0	0	0	327.1762	-375.7533	-70.1813	0	0	0	-747.01	-126.9	0	0
574	457	Shell-

575	458	Shell-Thin	1209	@SLU_A1	Combination	Max	1895.7	-239.38	169.36	0	0	0	0	1160.5542	4.1304	73.7031	0	0	0	2.38	57.69	0	0
575	458	Shell-Thin	1208	@SLU_A1	Combination	Min	-19.98	-1954.13	5.35	0	0	0	0	12.7366	-526.9628	-0.8159	0	0	0	-232.48	-176.81	0	0
575	458	Shell-Thin	1211	@SLU_A1	Combination	Min	-15.76	-1671.99	2.26	0	0	0	0	10.4921	-545.9246	-0.875	0	0	0	-328.18	-176.81	0	0
575	458	Shell-Thin	1212	@SLU_A1	Combination	Min	-15.16	-1642.51	-0.11	0	0	0	0	12.1115	-666.538	-0.3282	0	0	0	-328.18	-125.5	0	0
575	458	Shell-Thin	1209	@SLU_A1	Combination	Min	-19.38	-1924.64	2.98	0	0	0	0	14.867	-596.3384	-0.269	0	0	0	-232.48	-125.5	0	0
575	458	Shell-Thin	1208	@SLU_A2	Combination	Max	1279.56	-242.37	283.25	0	0	0	0	981.9617	3.3359	175.2075	0	0	0	2.38	5.65	0	0
575	458	Shell-Thin	1211	@SLU_A2	Combination	Max	2365.3	-241.53	234.53	0	0	0	0	1328.0323	-1.7157	191.4272	0	0	0	1.83	5.65	0	0
575	458	Shell-Thin	1212	@SLU_A2	Combination	Max	2375.62	-238.53	76.74	0	0	0	0	1132.9676	-1.5	66.4677	0	0	0	1.83	6.23	0	0
575	458	Shell-Thin	1209	@SLU_A2	Combination	Max	1289.87	-239.38	125.45	0	0	0	0	859.6698	4.1304	50.248	0	0	0	2.38	6.23	0	0
575	458	Shell-Thin	1208	@SLU_A2	Combination	Min	-19.98	-1350.16	5.35	0	0	0	0	12.7366	-307.7194	-0.8159	0	0	0	-149.63	-68.96	0	0
575	458	Shell-Thin	1211	@SLU_A2	Combination	Min	-15.76	-1133.01	2.26	0	0	0	0	10.4921	-375.0789	-0.875	0	0	0	-229.02	-68.96	0	0
575	458	Shell-Thin	1212	@SLU_A2	Combination	Min	-15.16	-1081.43	-0.11	0	0	0	0	12.1115	-462.5509	-0.3282	0	0	0	-229.02	-28.85	0	0
575	458	Shell-Thin	1209	@SLU_A2	Combination	Min	-19.38	-1298.58	2.98	0	0	0	0	14.867	-355.0852	-0.269	0	0	0	-149.63	-28.85	0	0
575	458	Shell-Thin	1208	@SLU_EQU	Combination	Max	1500.43	-242.37	311.57	0	0	0	0	1080.1578	3.3359	201.9164	0	0	0	2.38	5.65	0	0
575	458	Shell-Thin	1211	@SLU_EQU	Combination	Max	2662.44	-241.53	257.99	0	0	0	0	1460.8355	-1.7157	219.6108	0	0	0	1.83	5.65	0	0
575	458	Shell-Thin	1212	@SLU_EQU	Combination	Max	2669.08	-238.53	84.43	0	0	0	0	1246.2644	-1.5	76.3205	0	0	0	1.83	23.48	0	0
575	458	Shell-Thin	1209	@SLU_EQU	Combination	Max	1507.07	-239.38	137.99	0	0	0	0	945.6368	4.1304	58.6261	0	0	0	2.38	23.48	0	0
575	458	Shell-Thin	1208	@SLU_EQU	Combination	Min	-19.98	-1560.27	5.35	0	0	0	0	12.7366	-402.2294	-0.8159	0	0	0	-182.01	-123.69	0	0
575	458	Shell-Thin	1211	@SLU_EQU	Combination	Min	-15.76	-1327.7	2.26	0	0	0	0	10.4921	-435.1971	-0.875	0	0	0	-262.78	-123.69	0	0
575	458	Shell-Thin	1212	@SLU_EQU	Combination	Min	-15.16	-1293.9	-0.11	0	0	0	0	12.1115	-532.8599	-0.3282	0	0	0	-262.78	-81.19	0	0
575	458	Shell-Thin	1209	@SLU_EQU	Combination	Min	-19.38	-1526.47	2.98	0	0	0	0	14.867	-457.4356	-0.269	0	0	0	-182.01	-81.19	0	0
575	458	Shell-Thin	1208	@SLE_R	Combination	Max	1279.56	-242.37	283.25	0	0	0	0	981.9617	3.3359	175.2075	0	0	0	2.38	5.65	0	0
575	458	Shell-Thin	1211	@SLE_R	Combination	Max	2365.3	-241.53	234.53	0	0	0	0	1328.0323	-1.7157	191.4272	0	0	0	1.83	5.65	0	0
575	458	Shell-Thin	1212	@SLE_R	Combination	Max	2375.62	-238.53	76.74	0	0	0	0	1132.9676	-1.5	66.4677	0	0	0	1.83	6.23	0	0
575	458	Shell-Thin	1209	@SLE_R	Combination	Max	1289.87	-239.38	125.45	0	0	0	0	859.6698	4.1304	50.248	0	0	0	2.38	6.23	0	0
575	458	Shell-Thin	1208	@SLE_R	Combination	Min	-19.98	-1350.16	5.35	0	0	0	0	12.7366	-307.7194	-0.8159	0	0	0	-149.63	-68.96	0	0
575	458	Shell-Thin	1211	@SLE_R	Combination	Min	-15.76	-1133.01	2.26	0	0	0	0	10.4921	-375.0789	-0.875	0	0	0	-229.02	-68.96	0	0
575	458	Shell-Thin	1212	@SLE_R	Combination	Min	-15.16	-1081.43	-0.11	0	0	0	0	12.1115	-462.5509	-0.3282	0	0	0	-229.02	-28.85	0	0
575	458	Shell-Thin	1209	@SLE_R	Combination	Min	-19.38	-1298.58	2.98	0	0	0	0	14.867	-355.0852	-0.269	0	0	0	-149.63	-28.85	0	0
575	458	Shell-Thin	1208	@SLE_F	Combination	Max	1279.56	133.1	283.25	0	0	0	0	981.9617	318.6904	175.2075	0	0	0	87.1	239.18	0	0
575	458	Shell-Thin	1211	@SLE_F	Combination	Max	2365.3	165.4	234.53	0	0	0	0	1328.0323	111.3361	191.4272	0	0	0	54.29	239.18	0	0
575	458	Shell-Thin	1212	@SLE_F	Combination	Max	2375.62	283.09	76.74	0	0	0	0	1132.9676	118.7697	66.4677	0	0	0	54.29	247.27	0	0
575	458	Shell-Thin	1209	@SLE_F	Combination	Max	1289.87	250.79	125.45	0	0	0	0	859.6698	334.2098	50.248	0	0	0	87.1	247.27	0	0
575	458	Shell-Thin	1208	@SLE_F	Combination	Min	-464.59	-1350.16	194.18	0	0	0	0	431.8159	-307.7194	-45.9405	0	0	0	-149.63	-68.96	0	0
575	458	Shell-Thin	1211	@SLE_F	Combination	Min	-303.06	-1133.01	163.82	0	0	0	0	328.1896	-375.0789	-45.2045	0	0	0	-229.02	-68.96	0	0
575	458	Shell-Thin	1212	@SLE_F	Combination	Min	-279.53	-1081.43	49.96	0	0	0	0	378.6319	-462.5509	-16.0304	0	0	0	-229.02	-28.85	0	0
575	458	Shell-Thin	1209	@SLE_F	Combination	Min	-441.05	-1298.58	80.32	0	0	0	0	512.3305	-355.0852	-16.7664	0	0	0	-149.63	-28.85	0	0
575	458	Shell-Thin	1208	@SLE_P	Combination	Max	1279.56	-1350.16	283.25	0	0	0	0	981.9617	-307.7194	175.2075	0	0	0	-149.63	-68.96	0	0
575	458	Shell-Thin	1211	@SLE_P	Combination	Max	2365.3	-1133.01	234.53	0	0	0	0	1328.0323	-375.0789	191.4272	0	0	0	-229.02	-68.96	0	0
575	458	Shell-Thin	1212	@SLE_P	Combination	Max	2375.62	-1081.43	76.74	0	0	0	0	1132.9676	-462.5509	66.4677	0	0	0	-229.02	-28.85	0	0
575	458	Shell-Thin	1209	@SLE_P	Combination	Max	1289.87	-1298.58	125.45	0	0	0	0	859.6698	-355.0852	50.248	0	0	0	-149.63	-28.85	0	0
575	458	Shell-Thin	1208	@SLE_P	Combination	Min	1279.56	-1350.16	283.25	0	0	0	0	981.9617	-307.7194	175.2075	0	0	0	-149.63	-68.96	0	0
575	458	Shell-Thin	1211	@SLE_P	Combination	Min	2365.3	-1133.01	234.53	0	0	0	0	1328.0323	-375.0789	191.4272	0	0	0	-229.02	-68.96	0	0
575	458	Shell-Thin	1212	@SLE_P	Combination	Min	2375.62	-1081.43	76.74	0	0	0	0	1132.9676	-462.5509	66.4677	0	0	0	-229.02	-28.85	0	0
575	458	Shell-Thin	1209	@SLE_P	Combination	Min	1289.87	-1298.58	125.45	0	0	0	0	859.6698	-355.0852	50.248	0	0	0	-149.63	-28.85	0	0
576	459	Shell-Thin	1197	@SLU_A1	Combination	Max	3791.27	199.44	1.04	0	0	0	0	4399.5533	199.3794	1477.3843	0	0	0	6.74	-0.48	0	0
576	459	Shell-Thin	1199	@SLU_A1	Combination	Max	4341.85	309.56	-0.74	0	0	0	0	5590.8356	423.1076	1500.3375	0	0	0	4.75	-0.48	0	0
576	459	Shell-Thin	1213	@SLU_A1	Combination	Max	4037.43	-206.27	74.66	0	0	0	0	3426.734	-3.0125	1138.5759	0	0	0	4.75	0.43	0	0
576	459	Shell-Thin	1210	@SLU_A1	Combination	Max	3486.84	-205.49	129.64	0	0	0	0	2660.8892	-2.2776	1115.6228	0	0	0	6.74	0.43	0	0
576	459	Shell-Thin	1197	@SLU_A1	Combination	Min	-1.19	-208.29	-231.63	0	0	0	0	-0.6865	-2.9449	-1.2774	0	0	0	-1992.31	-635.08	0	0
576	459	Shell-Thin	1199	@SLU_A1	Combination	Min	-5.12	-209.08	-260.82	0	0	0	0	0.898	-2.7694	-0.8601	0	0	0	-2438.1	-635.08	0	0
576	459	Shell-Thin	1213	@SLU_A1	Combination	Min	-4.56	-1284.77	-68.55	0	0	0	0	5.6343	-81.323	-1.1377	0	0	0	-2438.1	-532.98	0	0
576	459	Shell-Thin	1210	@SLU_A1	Combination	Min	-0.63	-1394.61	-39.63	0	0	0	0	5.8773	-219.3976	-1.5549	0	0	0	-1992.31	-532.98	0	0
576	459	Shell-Thin	1197	@SLU_A2	Combination	Max	2771.22	70.52	1.04	0	0	0	0	3258.357	146.9249	1069.778	0	0	0	6.74	-0.48	0	0
576	459	Shell-Thin	1199	@SLU_A2	Combination	Max	3190.16	154.3	-0.74	0	0	0	0	4141.3597	310.6388	1087.0106	0	0	0	4.75	-0.48	0	0
576	459	Shell-Thin	1213	@SLU_A2	Combination	Max	2973.84	-206.27	2.6	0	0	0	0	2538.3215	-3.0125	819.4604	0	0	0	4.75	0.43	0	0
576	459	Shell-Thin	1210	@SLU_A2	Combination	Max	2554.91	-205.49	38.3	0	0	0	0	1971.029	-2.2776	802.2278	0	0	0	6.74	0.43	0	0
576	459	Shell-Thin	1197	@SLU_A2	Combination	Min	-1.19	-208.29	-100.92	0	0	0	0	-0.6865	-2.9449	-1.2774	0	0	0	-1421.59	-455.59	0	0
576	459	Shell-Thin	1199	@SLU_A2	Combination	Min	-5.12	-209.08	-136.63	0	0	0	0	0.898	-2.7694	-0.8601	0	0	0	-1766	-455.59	0	0
576	459	Shell-Thin	1213	@SLU_A2	Combination	Min	-4.56	-927.26	1.52	0	0	0	0	5.6343	-56.7613	-1.1377	0	0	0	-1766	-374.68	0	0
576	459	Shell-Thin	1210	@SLU_A2	Combination	Min	-0.63	-1011.05	3.3	0	0	0	0	5.8773	-139.5717	-1.5549	0	0	0	-1421.59	-374.68	0	0
576	459	Shell-Thin	1197	@SLU_EQU	Combination	Max	3076.98	137.14	1.04	0	0	0	0	3584.6335	162.2064	1195.7181	0	0	0	6.74	-0.48	0	0
576	459	Shell-Thin	1199	@SLU_EQU	Combination	Max	3529.25	227.59	-0.74	0	0	0	0	4555.4957	343.8428	1214.4964	0	0	0	4.75	-0.48	0	0
576	459	Shell-Thin	1213	@SLU_EQU	Combination	Max	3284.22	-206.27	43.52	0	0	0	0	2792.1537	-3.0125	919.8661	0	0	0	4.75	0.43	0	0
576	459	Shell-Thin	1210	@SLU_EQU	Combination	Max	2831.95	-205.49	86.67	0	0	0	0	2168.1319	-2.2776	901.0879	0	0	0	6.74	0.43	0	0
576	459	Shell-Thin	1197	@SLU_EQU	Combination	Min	-1.19	-208.29	-165.52	0	0	0	0	-0.6865	-2.9449	-1.2774	0	0	0	-1605.56	-512.6	0	0
576	459	Shell-Thin	1199	@SLU_EQU	Combination	Min	-5.12	-209.08	-193.93	0	0	0	0	0.898	-2.7694	-0.8601	0	0	0	-1973.46	-512.6	0	0
576	459	Shell-Thin	1213	@SLU_EQU	Combination	Min	-4.56	-1038.82	-38.32	0	0	0	0	5.6343	-65.1204	-1.1377	0	0	0	-1973.46	-427.67	0	0
576	459	Shell-Thin	1210	@SLU_EQU	Combination	Min	-0.63	-1129.12	-10.06	0	0	0	0	5.8773	-171.2293	-1.5549	0	0	0	-1605.56	-427.67	0	0
576	459	Shell-Thin	1197	@SLE_R	Combination	Max	2771.22	70.52	1.04	0	0	0	0	3258.357	146.9249	1069.778	0	0	0	6.74	-0.48	0	0
576	459	Shell-Thin	1199	@SLE_R	Combination	Max	3190.16	154.3	-0.74	0	0	0	0	4141.3597	310.6388	1087.0106	0	0	0	4.75	-0.48	0	0
576	459	Shell-Thin	1213	@SLE_R	Combination	Max	2973.84	-206.27	2.6	0	0	0	0	2538.3215	-3.0125	819.4604	0	0	0	4.75	0.43	0	0
576	459	Shell-Thin	1210	@SLE_R	Combination	Max	2554.91	-205.49	38.3	0	0	0	0	1971.029	-2.2776	802.2278	0	0	0	6.74	0.43	0	0
576	459	Shell-Thin	1197	@SLE_R	Combination	Min	-1.19	-208.29	-100.92	0	0	0	0	-0.6865	-2.9449	-1.2774	0	0	0	-1421.59	-455.59	0	0
576	459	Shell-Thin	1199	@SLE_R	Combination	Min	-5.12	-209.08	-136.63	0	0	0	0	0.898	-2.7694	-0.8601	0	0	0	-1766	-455.59	0	0
576	459	Shell-Thin	1213	@SLE_R	Combination	Min	-4.56	-927.26	1.52	0	0	0	0	5.6343	-56.7613	-1.1377	0	0	0	-1766	-374.68	0	0
576	459	Shell-Thin	1210	@SLE_R	Combination	Min	-0.63	-1011.05	3.3	0	0	0	0	5.8773	-139.5717	-1.5549	0	0	0	-1421.59	-374.68	0	0
576	459	Shell-Thin	1197	@SLE_F	Combination	Max	2771.22	70.52	272.53	0	0	0	0	3258.357	146.9249	1069.778	0	0	0	209.03	56.77	0	0
576	459	Shell-Thin	1199	@SLE_F	Combination	Max	3190.16	154.3	217.46	0	0	0	0	4141.3597	310.6388	1087.0106	0	0	0	154.29	56.77	0	0
576	459	Shell-Thin	1213	@SLE_F	Combination	Max	2973.84	-112.09	205.89	0	0	0	0	2538.3215	10.4024	819.4604	0	0	0	154.29	77.6	0	0
576	459	Shell-Thin	1210	@SLE_F	Combination	Max	2554.91	-120.65	260.96	0	0	0	0	1971.029	86.2248	802.2278	0	0	0	209.03	77.6	0	0
576	459	Shell-Thin	1197	@SLE_F	Combination	Min	-143.2	-297.84	-100.92	0	0	0	0	-2.2039	44.3011	-94.8115	0	0	0	-1421.59	-455.59	0	0
576	459	Shell-Thin	1199	@SLE_F	Combination	Min	-100.4	-289.28	-136.63	0	0	0	0	5.5462	-10.7009	-93.9234	0	0	0	-1766	-455.59	0	0
576	459	Shell-Thin	1213	@SLE_F	Combination	Min	-64.96	-927.26	2.6	0	0	0	0	147.7952	-56.7613	-92.2983	0	0	0	-1766	-374.68	0	0
576	459	Shell-Thin	1210	@SLE_F	Combination	Min	-107.77	-1011.05	38.3	0	0	0	0	190.2195	-139.5717	-93.1864	0	0	0	-1421.59	-374.68	0	0
576	459	Shell-Thin	1197	@SLE_P	Combination	Max	2771.22	70.52	-100.92	0	0	0	0	3258.357	146.9249	1069.778	0	0	0	-1421.59	-455.59	0	0
576	459	Shell-Thin	1199	@SLE_P	Combination	Max	3190.16	154.3	-136.63	0	0	0	0	4141.3597	310.6388	1087.0106	0	0	0	-1766	-455.59	0	0
576	459	Shell-Thin	1213	@SLE_P	Combination	Max	2973.84	-927.26	2.6	0	0	0	0	2538.3215	-56.7613	819.4604	0	0	0	-1766	-374.68	0	0
576	459	Shell-Thin	1210	@SLE_P	Combination	Max	2554.91	-1011.05	38.3	0	0	0	0	1971.029	-139.5717	802.2278	0	0	0	-1421.59	-374.68	0	0
576	459	Shell-Thin	1197	@SLE_P	Combination	Min	2771.22	70.52	-100.92	0	0	0	0	3258.357	146.9249	1069.778	0	0	0	-1421.59	-455.59	0	0
576	459	Shell-Thin	1199	@SLE_P	Combination	Min	3190.16	154.3	-136.63	0	0	0	0	4141.3597	310.6388	1087.0106	0	0	0	-1766	-455.59	0	0
576	459	Shell-Thin	1213	@SLE_P	Combination	Min	2973.84	-927.26	2.6	0	0	0	0	2538.3215	-56.7613	819.4604	0	0	0	-1766	-374.68	0	0
576	459	Shell-Thin	1210	@SLE_P	Combination	Min	2554.91	-1011.05	38.3	0	0	0	0	1971.029	-139.5717	802.2278	0	0	0	-1421.59	-374.68	0	0
577	460	Shell-Thin	1210	@SLU_A1	Combination	Max	3451.47	-206.24	272.78	0	0	0	0	2668.3532	-2.2758	802.7745	0	0	0	4.71	0.95	0	0
577	460	Shell-Thin	1213	@SLU_A1	Combination	Max	4126.79	-207.48	100.94	0	0	0	0	3429.8778	-2.9987	861.7279	0	0	0	3.41	0.95	0	0
577	460	Shell-Thin	1214	@SLU_A1	Combination	Max	4008.44	-204.76	134.41	0	0	0	0	2399.5838	-3.3181	601.9351	0	0	0	3.41	1.88	0	0
577	460	Shell-Thin	1211	@SLU_A1	Combination	Max	3333.12	-203.52	314.92	0	0	0	0	1787.0145	-1.6623	542.9817	0	0	0	4.71	1.88	0	0
577	460	Shell-Thin	1210	@SLU_A1	Combination	Min	-4.4	-1401.95	3.72	0	0	0	0	5.8865	-217.9796	-1.4894	0	0	0	-1072.41	-420.94	0	0
577	460	Shell-Thin	1213	@SLU_A1	Combination	Min	-10.58	-1267.31	-24.41	0	0	0	0	5.7034	-80.6981	-1.1929	0	0	0	-1220	-420.94	0	0
577	460	Shell-Thin	1214	@SLU_A1	Combination	Min	-10.04	-1858.13	-1.48	0	0	0	0	9.1054	-402.9895	-0.987	0	0	0	-1220	-434.64	0	0
577	460	Shell-Thin	1211	@SLU_A1	Combination	Min	-3.85	-1992.77	1.9	0	0	0	0	10.4763	-553.638	-1.2835	0	0	0	-1072.41	-434.64	0	0
577	460	Shell-Thin	1210	@SLU_A2	Combination	Max	2487.19	-206.24	186.06	0	0	0	0	1976.5579	-2.2758	572.7874	0	0	0	4.71	0.95	0	0
577	460	Shell-Thin	1213	@SLU_A2	Combination	Max	3013.43	-207.48	32.57	0	0	0	0	2540.6502	-2.9987	617.392	0	0	0	3.41	0.95	0	0
577	460	Shell-Thin	1214	@SLU_A2	Combination	Max	2934.29	-204.76	79.78	0	0	0	0	1777.4695	-3.3181	429.4627	0	0	0	3.41	1.88	0	0
577	460	Shell-Thin	1211	@SLU_A2	Combination	Max	2408.05	-203.52	233.27	0	0	0	0	1323.7145	-1.6623	384.858	0	0	0	4.71	1.88	0	0
577	460	Shell-Thin	1210	@SLU_A2	Combination	Min	-4.4	-1024.59	3.72	0	0	0	0	5.8865	-138.4659	-1.4894	0	0	0	-756.8	-287.18	0	0
577	460	Shell-Thin	1213	@SLU_A2	Combination	Min	-10.58	-919.34	0.35	0	0	0	0	5.7034	-56.2955	-1.1929	0	0	0	-877.17	-287.18	0	0
577	460	Shell-Thin	1214	@SLU_A2	Combination	Min	-10.04	-1315.06	-1.48	0	0	0	0	9.1054	-293.7459	-0.987	0	0	0	-877.17	-291.75	0	0
577	460	Shell-Thin	1211	@SLU_A2	Combination	Min	-3.85	-1420.31	1.9	0	0	0	0	10.4763	-380.4807	-1.2835	0	0	0	-756.8	-291.75	0	0
577	460	Shell-Thin	1210	@SLU_EQU	Combination	Max	2789.49	-206.24	217.01	0	0	0	0	2174.2137	-2.2758	646.9299	0	0	0	4.71	0.95	0	0
577	460	Shell-Thin	1213	@SLU_EQU	Combination	Max	3348.29	-207.48	68.38	0	0	0	0	2794.7152	-2.9987	695.2733	0	0	0	3.41	0.95	0	0
577	460	Shell-Thin	1214	@SLU_EQU	Combination	Max	3254.66	-204.76	103.02	0	0	0	0	1955.2164	-3.3181	485.0721	0	0	0	3.41	1.88	0	0
577	460	Shell-Thin	1211	@SLU_EQU	Combination	Max	2695.86	-203.52	256.6	0	0	0	0	1456.0859	-1.6623	436.7286	0	0	0	4.71	1.88	0	0
577	460	Shell-Thin	1210	@SLU_EQU	Combination	Min	-4.4	-1137.76	3.72	0	0	0	0	5.8865	-170.0557	-1.4894	0	0	0	-861.47	-334.9	0	0
577	460	Shell-Thin	1213	@SLU_EQU	Combination	Min	-10.58	-1026.25	-3.25	0	0	0	0	5.7034	-64.6103	-1.1929	0	0	0	-985.35	-334.9	0	0
577	460	Shell-Thin	1214	@SLU_EQU	Combination	Min	-10.04	-1493.88	-1.48	0	0	0	0	9.1054	-326.7962	-0.987	0	0	0	-985.35	-344.23	0	0
577	460	Shell-Thin	1211	@SLU_EQU	Combination	Min	-3.85	-1605.4	1.9	0	0	0	0	10.4763	-441.3797	-1.2835	0	0	0	-861.47	-344.23	0	0
577	460	Shell-Thin	1210	@SLE_R	Combination	Max	2487.19	-206.24	186.06	0	0	0	0	1976.5579	-2.2758	572.7874	0	0	0	4.71	0.95	0	0
577	460	Shell-Thin	1213	@SLE_R	Combination	Max	3013.43	-207.48	32.57	0	0	0	0	2540.6502	-2.9987	617.392	0	0	0	3.41	0.95	0	0
577	460	Shell-Thin	1214	@SLE_R	Combination	Max	2934.29	-204.76	79.78	0	0	0	0	1777.4695	-3.3181	429.4627	0	0	0	3.41	1.88	0	0
577	460	Shell-Thin	1211	@SLE_R	Combination	Max	2408.05	-203.52	233.27	0	0	0	0	1323.7145	-1.6623	384.858	0	0	0	4.71	1.88	0	0
577	460	Shell-Thin	1210	@SLE_R	Combination	Min	-4.4	-1024.59	3.72	0	0	0	0	5.8865	-138.4659	-1.4894	0	0	0	-756.8	-287.18	0	0
577	460	Shell-Thin	1213	@SLE_R	Combination	Min	-10.58	-919.34	0.35	0	0	0	0	5.7034	-56.2955	-1.1929	0	0	0	-877.17	-287.18	0	0
577	460	Shell-Thin	1214	@SLE_R	Combination	Min	-10.04	-1315.06	-1.48	0	0	0	0	9.1054	-293.7459	-0.987	0	0	0	-877.17	-291.75	0	0
577	460	Shell-Thin	1211	@SLE_R	Combination	Min	-3.85	-1420.31	1.9	0	0	0	0	10.4763	-380.4807	-1.2835	0	0	0	-756.8	-291.75	0	0
577	460	Shell-Thin	1210	@SLE_F	Combination	Max	2487.19	-152.67	247.77	0	0	0	0	1976.5579	86.4404	572.7874	0	0	0	144.94	94.99	0

577	460	Shell-Thin	1213	@SLE_P	Combination	Min	3013.43	-919.34	32.57	0	0	0	0	2540.6502	-56.2955	617.392	0	0	0	-877.17	-287.18	0	0
577	460	Shell-Thin	1214	@SLE_P	Combination	Min	2934.29	-1315.06	79.78	0	0	0	0	1777.4695	-293.7459	429.4627	0	0	0	-877.17	-291.75	0	0
577	460	Shell-Thin	1211	@SLE_P	Combination	Min	2408.05	-1420.31	233.27	0	0	0	0	1323.7145	-380.4807	384.858	0	0	0	-756.8	-291.75	0	0
578	461	Shell-Thin	1211	@SLU_A1	Combination	Max	3228.22	-204.42	212.13	0	0	0	0	1791.5672	-1.6568	323.415	0	0	0	1.65	2.2	0	0
578	461	Shell-Thin	1214	@SLU_A1	Combination	Max	3765.37	-204.46	87.7	0	0	0	0	2400.5239	-3.3305	349.2351	0	0	0	1.29	2.2	0	0
578	461	Shell-Thin	1215	@SLU_A1	Combination	Max	3742.9	-202.62	1.9	0	0	0	0	2096.9576	-3.386	123.5608	0	0	0	1.29	2.43	0	0
578	461	Shell-Thin	1212	@SLU_A1	Combination	Max	3205.75	-202.57	103.63	0	0	0	0	1530.399	-1.4847	97.7407	0	0	0	1.65	2.43	0	0
578	461	Shell-Thin	1211	@SLU_A1	Combination	Min	-8.34	-2014.06	-0.4	0	0	0	0	10.5039	-552.7964	-0.797	0	0	0	-329.85	-396.76	0	0
578	461	Shell-Thin	1214	@SLU_A1	Combination	Min	-8.55	-1906.64	1.61	0	0	0	0	9.0438	-402.8084	-0.6921	0	0	0	-370.4	-396.76	0	0
578	461	Shell-Thin	1215	@SLU_A1	Combination	Min	-8.19	-2018.33	-51.74	0	0	0	0	10.3239	-526.1378	-0.2078	0	0	0	-370.4	-382.66	0	0
578	461	Shell-Thin	1212	@SLU_A1	Combination	Min	-7.97	-2125.75	-0.11	0	0	0	0	12.1146	-661.9462	-0.3127	0	0	0	-329.85	-382.66	0	0
578	461	Shell-Thin	1211	@SLU_A2	Combination	Max	2303.67	-204.42	157.03	0	0	0	0	1327.0868	-1.6568	228.5155	0	0	0	1.65	2.2	0	0
578	461	Shell-Thin	1214	@SLU_A2	Combination	Max	2737.57	-204.46	50.63	0	0	0	0	1778.1659	-3.3305	248.1918	0	0	0	1.29	2.2	0	0
578	461	Shell-Thin	1215	@SLU_A2	Combination	Max	2724.33	-202.62	1.9	0	0	0	0	1553.3019	-3.386	88.053	0	0	0	1.29	2.43	0	0
578	461	Shell-Thin	1212	@SLU_A2	Combination	Max	2290.42	-202.57	76.74	0	0	0	0	1133.6289	-1.4847	68.3767	0	0	0	1.65	2.43	0	0
578	461	Shell-Thin	1211	@SLU_A2	Combination	Min	-8.34	-1441.18	-0.4	0	0	0	0	10.5039	-379.8062	-0.797	0	0	0	-230.72	-260.9	0	0
578	461	Shell-Thin	1214	@SLU_A2	Combination	Min	-8.55	-1354.4	1.61	0	0	0	0	9.0438	-293.6066	-0.6921	0	0	0	-264.98	-260.9	0	0
578	461	Shell-Thin	1215	@SLU_A2	Combination	Min	-8.19	-1420.61	-29.67	0	0	0	0	10.3239	-384.4084	-0.2078	0	0	0	-264.98	-249.53	0	0
578	461	Shell-Thin	1212	@SLU_A2	Combination	Min	-7.97	-1507.39	-0.11	0	0	0	0	12.1146	-459.2445	-0.3127	0	0	0	-230.72	-249.53	0	0
578	461	Shell-Thin	1211	@SLU_EQU	Combination	Max	2601.61	-204.42	172.81	0	0	0	0	1459.7955	-1.6568	259.8923	0	0	0	1.65	2.2	0	0
578	461	Shell-Thin	1214	@SLU_EQU	Combination	Max	3051.13	-204.46	66.75	0	0	0	0	1955.9825	-3.3305	281.1116	0	0	0	1.29	2.2	0	0
578	461	Shell-Thin	1215	@SLU_EQU	Combination	Max	3033.94	-202.62	1.9	0	0	0	0	1708.6321	-3.386	99.5378	0	0	0	1.29	2.43	0	0
578	461	Shell-Thin	1212	@SLU_EQU	Combination	Max	2584.42	-202.57	84.43	0	0	0	0	1246.9918	-1.4847	78.3185	0	0	0	1.65	2.43	0	0
578	461	Shell-Thin	1211	@SLU_EQU	Combination	Min	-8.34	-1624.42	-0.4	0	0	0	0	10.5039	-440.6772	-0.797	0	0	0	-264.3	-312.45	0	0
578	461	Shell-Thin	1214	@SLU_EQU	Combination	Min	-8.55	-1534.53	1.61	0	0	0	0	9.0438	-326.647	-0.6921	0	0	0	-298.72	-312.45	0	0
578	461	Shell-Thin	1215	@SLU_EQU	Combination	Min	-8.19	-1620.1	-39.32	0	0	0	0	10.3239	-426.9558	-0.2078	0	0	0	-298.72	-300.65	0	0
578	461	Shell-Thin	1212	@SLU_EQU	Combination	Min	-7.97	-1710	-0.11	0	0	0	0	12.1146	-529.1496	-0.3127	0	0	0	-264.3	-300.65	0	0
578	461	Shell-Thin	1211	@SLE_R	Combination	Max	2303.67	-204.42	157.03	0	0	0	0	1327.0868	-1.6568	228.5155	0	0	0	1.65	2.2	0	0
578	461	Shell-Thin	1214	@SLE_R	Combination	Max	2737.57	-204.46	50.63	0	0	0	0	1778.1659	-3.3305	248.1918	0	0	0	1.29	2.2	0	0
578	461	Shell-Thin	1215	@SLE_R	Combination	Max	2724.33	-202.62	1.9	0	0	0	0	1553.3019	-3.386	88.053	0	0	0	1.29	2.43	0	0
578	461	Shell-Thin	1212	@SLE_R	Combination	Max	2290.42	-202.57	76.74	0	0	0	0	1133.6289	-1.4847	68.3767	0	0	0	1.65	2.43	0	0
578	461	Shell-Thin	1211	@SLE_R	Combination	Min	-8.34	-1441.18	-0.4	0	0	0	0	10.5039	-379.8062	-0.797	0	0	0	-230.72	-260.9	0	0
578	461	Shell-Thin	1214	@SLE_R	Combination	Min	-8.55	-1354.4	1.61	0	0	0	0	9.0438	-293.6066	-0.6921	0	0	0	-264.98	-260.9	0	0
578	461	Shell-Thin	1215	@SLE_R	Combination	Min	-8.19	-1420.61	-29.67	0	0	0	0	10.3239	-384.4084	-0.2078	0	0	0	-264.98	-249.53	0	0
578	461	Shell-Thin	1212	@SLE_R	Combination	Min	-7.97	-1507.39	-0.11	0	0	0	0	12.1146	-459.2445	-0.3127	0	0	0	-230.72	-249.53	0	0
578	461	Shell-Thin	1211	@SLE_F	Combination	Max	2303.67	-8.81	157.03	0	0	0	0	1327.0868	112.7946	228.5155	0	0	0	52.51	127.3	0	0
578	461	Shell-Thin	1214	@SLE_F	Combination	Max	2737.57	18.98	105.93	0	0	0	0	1778.1659	15.0681	248.1918	0	0	0	36.2	127.3	0	0
578	461	Shell-Thin	1215	@SLE_F	Combination	Max	2724.33	84.57	33.4	0	0	0	0	1553.3019	17.1466	88.053	0	0	0	36.2	130.84	0	0
578	461	Shell-Thin	1212	@SLE_F	Combination	Max	2290.42	56.78	76.74	0	0	0	0	1133.6289	118.4187	68.3767	0	0	0	52.51	130.84	0	0
578	461	Shell-Thin	1211	@SLE_F	Combination	Min	-337.91	-1441.18	122.48	0	0	0	0	328.4813	-379.8062	-42.6261	0	0	0	-230.72	-260.9	0	0
578	461	Shell-Thin	1214	@SLE_F	Combination	Min	-198.97	-1354.4	50.63	0	0	0	0	245.0879	-293.6066	-40.5033	0	0	0	-264.98	-260.9	0	0
578	461	Shell-Thin	1215	@SLE_F	Combination	Min	-185.85	-1420.61	-29.67	0	0	0	0	280.2209	-384.4084	-13.3978	0	0	0	-264.98	-249.53	0	0
578	461	Shell-Thin	1212	@SLE_F	Combination	Min	-324.79	-1507.39	49.96	0	0	0	0	378.5616	-459.2445	-15.5205	0	0	0	-230.72	-249.53	0	0
578	461	Shell-Thin	1211	@SLE_P	Combination	Max	2303.67	-1441.18	157.03	0	0	0	0	1327.0868	-379.8062	228.5155	0	0	0	-230.72	-260.9	0	0
578	461	Shell-Thin	1214	@SLE_P	Combination	Max	2737.57	-1354.4	50.63	0	0	0	0	1778.1659	-293.6066	248.1918	0	0	0	-264.98	-260.9	0	0
578	461	Shell-Thin	1215	@SLE_P	Combination	Max	2724.33	-1420.61	-29.67	0	0	0	0	1553.3019	-384.4084	88.053	0	0	0	-264.98	-249.53	0	0
578	461	Shell-Thin	1212	@SLE_P	Combination	Max	2290.42	-1507.39	76.74	0	0	0	0	1133.6289	-459.2445	68.3767	0	0	0	-230.72	-249.53	0	0
578	461	Shell-Thin	1211	@SLE_P	Combination	Min	2303.67	-1441.18	157.03	0	0	0	0	1327.0868	-379.8062	228.5155	0	0	0	-230.72	-260.9	0	0
578	461	Shell-Thin	1214	@SLE_P	Combination	Min	2737.57	-1354.4	50.63	0	0	0	0	1778.1659	-293.6066	248.1918	0	0	0	-264.98	-260.9	0	0
578	461	Shell-Thin	1215	@SLE_P	Combination	Min	2724.33	-1420.61	-29.67	0	0	0	0	1553.3019	-384.4084	88.053	0	0	0	-264.98	-249.53	0	0
578	461	Shell-Thin	1212	@SLE_P	Combination	Min	2290.42	-1507.39	76.74	0	0	0	0	1133.6289	-459.2445	68.3767	0	0	0	-230.72	-249.53	0	0
579	462	Shell-Thin	1199	@SLU_A1	Combination	Max	4469.15	941.57	3.02	0	0	0	0	5573.6355	334.2289	1446.4136	0	0	0	4.57	-0.37	0	0
579	462	Shell-Thin	1201	@SLU_A1	Combination	Max	4739.47	995.81	1.34	0	0	0	0	6214.6861	252.9851	1425.1168	0	0	0	3.61	-0.37	0	0
579	462	Shell-Thin	1216	@SLU_A1	Combination	Max	4293.2	-167.2	-4.51	0	0	0	0	4051.0706	-2.4477	1176.1586	0	0	0	3.61	-1.05	0	0
579	462	Shell-Thin	1213	@SLU_A1	Combination	Max	4023.32	-164.48	-2.84	0	0	0	0	3430.918	-3.107	1197.5498	0	0	0	4.57	-1.05	0	0
579	462	Shell-Thin	1199	@SLU_A1	Combination	Min	2.57	-170.63	-225.18	0	0	0	0	0.9566	-2.4766	-0.2477	0	0	0	-2369.61	-190.58	0	0
579	462	Shell-Thin	1201	@SLU_A1	Combination	Min	-11.04	-173.35	-430.71	0	0	0	0	2.3912	-2.4912	0.2696	0	0	0	-2377.06	-190.58	0	0
579	462	Shell-Thin	1216	@SLU_A1	Combination	Min	-9.81	-1294.04	-369.21	0	0	0	0	6.1786	-142.4834	-0.0872	0	0	0	-2377.06	-192.27	0	0
579	462	Shell-Thin	1213	@SLU_A1	Combination	Min	3.8	-1347.33	-163.09	0	0	0	0	5.6155	-59.7604	-0.6045	0	0	0	-2369.61	-192.27	0	0
579	462	Shell-Thin	1199	@SLU_A2	Combination	Max	3289.09	648.97	3.02	0	0	0	0	4128.6189	246.9349	1048.1249	0	0	0	4.57	-0.37	0	0
579	462	Shell-Thin	1201	@SLU_A2	Combination	Max	3493.87	689.93	1.34	0	0	0	0	4603.4712	184.2334	1034.4888	0	0	0	3.61	-0.37	0	0
579	462	Shell-Thin	1216	@SLU_A2	Combination	Max	3166.69	-167.2	-4.51	0	0	0	0	3000.7931	-2.4477	851.228	0	0	0	3.61	-1.05	0	0
579	462	Shell-Thin	1213	@SLU_A2	Combination	Max	2961.91	-164.48	-2.84	0	0	0	0	2541.4207	-3.107	864.864	0	0	0	4.57	-1.05	0	0
579	462	Shell-Thin	1199	@SLU_A2	Combination	Min	2.57	-170.63	-121.12	0	0	0	0	0.9566	-2.4766	-0.2477	0	0	0	-1717.85	-137.22	0	0
579	462	Shell-Thin	1201	@SLU_A2	Combination	Min	-11.04	-173.35	-283.49	0	0	0	0	2.3912	-2.4912	0.2696	0	0	0	-1734.74	-137.22	0	0
579	462	Shell-Thin	1216	@SLU_A2	Combination	Min	-9.81	-945.95	-241.5	0	0	0	0	6.1786	-105.5433	-0.0872	0	0	0	-1734.74	-135.64	0	0
579	462	Shell-Thin	1213	@SLU_A2	Combination	Min	3.8	-986.91	-79.13	0	0	0	0	5.6155	-41.2651	-0.6045	0	0	0	-1717.85	-135.64	0	0
579	462	Shell-Thin	1199	@SLU_EQU	Combination	Max	3634.5	751.27	3.02	0	0	0	0	4541.4808	272.1237	1170.9059	0	0	0	4.57	-0.37	0	0
579	462	Shell-Thin	1201	@SLU_EQU	Combination	Max	3856.25	795.73	1.34	0	0	0	0	5063.8183	205.0968	1154.2559	0	0	0	3.61	-0.37	0	0
579	462	Shell-Thin	1216	@SLU_EQU	Combination	Max	3493.74	-167.2	-4.51	0	0	0	0	3300.8724	-2.4477	951.7798	0	0	0	3.61	-1.05	0	0
579	462	Shell-Thin	1213	@SLU_EQU	Combination	Max	3272.24	-164.48	-2.84	0	0	0	0	2795.5628	-3.107	968.4838	0	0	0	4.57	-1.05	0	0
579	462	Shell-Thin	1199	@SLU_EQU	Combination	Min	2.57	-170.63	-168.47	0	0	0	0	0.9566	-2.4766	-0.2477	0	0	0	-1918.5	-153.99	0	0
579	462	Shell-Thin	1201	@SLU_EQU	Combination	Min	-11.04	-173.35	-339.27	0	0	0	0	2.3912	-2.4912	0.2696	0	0	0	-1928.31	-153.99	0	0
579	462	Shell-Thin	1216	@SLU_EQU	Combination	Min	-9.81	-1050.26	-290.33	0	0	0	0	6.1786	-116.0976	-0.0872	0	0	0	-1928.31	-154.43	0	0
579	462	Shell-Thin	1213	@SLU_EQU	Combination	Min	3.8	-1094.17	-119.19	0	0	0	0	5.6155	-47.7073	-0.6045	0	0	0	-1918.5	-154.43	0	0
579	462	Shell-Thin	1199	@SLE_R	Combination	Max	3289.09	648.97	3.02	0	0	0	0	4128.6189	246.9349	1048.1249	0	0	0	4.57	-0.37	0	0
579	462	Shell-Thin	1201	@SLE_R	Combination	Max	3493.87	689.93	1.34	0	0	0	0	4603.4712	184.2334	1034.4888	0	0	0	3.61	-0.37	0	0
579	462	Shell-Thin	1216	@SLE_R	Combination	Max	3166.69	-167.2	-4.51	0	0	0	0	3000.7931	-2.4477	851.228	0	0	0	3.61	-1.05	0	0
579	462	Shell-Thin	1213	@SLE_R	Combination	Max	2961.91	-164.48	-2.84	0	0	0	0	2541.4207	-3.107	864.864	0	0	0	4.57	-1.05	0	0
579	462	Shell-Thin	1199	@SLE_R	Combination	Min	2.57	-170.63	-121.12	0	0	0	0	0.9566	-2.4766	-0.2477	0	0	0	-1717.85	-137.22	0	0
579	462	Shell-Thin	1201	@SLE_R	Combination	Min	-11.04	-173.35	-283.49	0	0	0	0	2.3912	-2.4912	0.2696	0	0	0	-1734.74	-137.22	0	0
579	462	Shell-Thin	1216	@SLE_R	Combination	Min	-9.81	-945.95	-241.5	0	0	0	0	6.1786	-105.5433	-0.0872	0	0	0	-1734.74	-135.64	0	0
579	462	Shell-Thin	1213	@SLE_R	Combination	Min	3.8	-986.91	-79.13	0	0	0	0	5.6155	-41.2651	-0.6045	0	0	0	-1717.85	-135.64	0	0
579	462	Shell-Thin	1199	@SLE_F	Combination	Max	3289.09	648.97	176.2	0	0	0	0	4128.6189	246.9349	1048.1249	0	0	0	144.32	14.86	0	0
579	462	Shell-Thin	1201	@SLE_F	Combination	Max	3493.87	689.93	137.16	0	0	0	0	4603.4712	184.2334	1034.4888	0	0	0	100.46	14.86	0	0
579	462	Shell-Thin	1216	@SLE_F	Combination	Max	3166.69	-118.6	118.86	0	0	0	0	3000.7931	-12.0633	851.228	0	0	0	100.46	25.09	0	0
579	462	Shell-Thin	1213	@SLE_F	Combination	Max	2961.91	-121.6	157.9	0	0	0	0	2541.4207	8.4717	864.864	0	0	0	144.32	25.09	0	0
579	462	Shell-Thin	1199	@SLE_F	Combination	Min	-79.95	-187.01	-121.12	0	0	0	0	7.307	-1.8966	-89.843	0	0	0	-1717.85	-137.22	0	0
579	462	Shell-Thin	1201	@SLE_F	Combination	Min	-64.98	-184.02	-283.49	0	0	0	0	13.3909	-12.2001	-81.3214	0	0	0	-1734.74	-137.22	0	0
579	462	Shell-Thin	1216	@SLE_F	Combination	Min	-51.89	-945.95	-241.5	0	0	0	0	113.2895	-105.5433	-77.1452	0	0	0	-1734.74	-135.64	0	0
579	462	Shell-Thin	1213	@SLE_F	Combination	Min	-66.87	-986.91	-79.13	0	0	0	0	147.4091	-41.2651	-85.6668	0	0	0	-1717.85	-135.64	0	0
579	462	Shell-Thin	1199	@SLE_P	Combination	Max	3289.09	648.97	-121.12	0	0	0	0	4128.6189	246.9349	1048.1249	0	0	0	-1717.85	-137.22	0	0
579	462	Shell-Thin	1201	@SLE_P	Combination	Max	3493.87	689.93	-283.49	0	0	0	0	4603.4712	184.2334	1034.4888	0	0	0	-1734.74	-137.22	0	0
579	462	Shell-Thin	1216	@SLE_P	Combination	Max	3166.69	-945.95	-241.5	0	0	0	0	3000.7931	-105.5433	851.228	0	0	0	-1734.74	-135.64	0	0
579	462	Shell-Thin	1213	@SLE_P	Combination	Max	2961.91	-986.91	-79.13	0	0	0	0	2541.4207	-41.2651	864.864	0	0	0	-1717.85	-135.64	0	0
579	462	Shell-Thin	1199	@SLE_P	Combination	Min	3289.09	648.97	-121.12	0	0	0	0	4128.6189	246.9349	1048.1249	0	0	0	-1717.85	-137.22	0	0
579	462	Shell-Thin	1201	@SLE_P	Combination	Min	3493.87	689.93	-283.49	0	0	0	0	4603.4712	184.2334	1034.4888	0	0	0	-1734.74	-137.22	0	0
579	462	Shell-Thin	1216	@SLE_P	Combination	Min	3166.69	-945.95	-241.5	0	0	0	0	3000.7931	-105.5433	851.228	0	0	0	-1734.74	-135.64	0	0
579	462	Shell-Thin	1213	@SLE_P	Combination	Min	2961.91	-986.91	-79.13	0	0	0	0	2541.4207	-41.2651	864.864	0	0	0	-1717.85	-135.64	0	0
580	463	Shell-Thin	1213	@SLU_A1	Combination	Max	4111.35	-165.68	3.82	0	0	0	0	3434.0618	-3.0932	916.4424	0	0	0	3.24	-0.5	0	0
580	463	Shell-Thin	1216	@SLU_A1	Combination	Max	3733.46	-164.98	0.37	0	0	0	0	4085.4757	-2.5006	948.5567	0	0	0	2.4	-0.5	0	0
580	463	Shell-Thin	1217	@SLU_A1	Combination	Max	3648.43	-163.16	4.12	0	0	0	0	3096.9632	-3.2935	684.2212	0	0	0	2.4	0.09072	0	0
580	463	Shell-Thin	1214	@SLU_A1	Combination	Max	4026.2	-163.86	-0.26	0	0	0	0	2398.2808	-3.2907	652.1069	0	0	0	3.24	0.09072	0	0
580	463	Shell-Thin	1213	@SLU_A1	Combination	Min	-2.22	-1329.88	-119.36	0	0	0	0	5.6845	-59.1356	-0.712	0	0	0	-1199.36	-215.2	0	0
580	463	Shell-Thin	1216	@SLU_A1	Combination	Min	1.29	-1405.3	-580.14	0	0	0	0	5.9141	-135.6024	-0.2101	0	0	0	-1137.38	-215.2	0	0
580	463	Shell-Thin	1217	@SLU_A1	Combination	Min	1.65	-1830.41	-661.71	0	0	0	0	8.5775	-345.3348	-0.1295	0	0	0	-1137.38	-358.34	0	0
580	463	Shell-Thin	1214	@SLU_A1	Combination	Min	-1.86	-1754.99	-199.61	0	0	0	0	9.1109	-409.8289	-0.6314	0	0	0	-1199.36	-358.34	0	0
580	463	Shell-Thin	1213	@SLU_A2	Combination	Max	3001.5	-165.68	-4.01	0	0	0	0	2543.7495	-3.0932	659.6231	0	0	0	3.24	-0.5	0	0
580	463	Shell-Thin	1216	@SLU_A2	Combination	Max	2738.38	-164.98	0.37	0	0	0	0	3026.2783	-2.5006	685.3582	0	0	0	2.4	-0.5	0	0
580	463	Shell-Thin	1217	@SLU_A2	Combination	Max	2679.33	-163.16	4.12	0	0	0	0	2294.0468	-3.2935	493.7276	0	0	0	2.4	0.09072	0	0
580	463	Shell-Thin	1214	@SLU_A2	Combination	Max	2942.44	-163.86	-0.26	0	0	0	0	1776.5043	-3.2907	467.9926	0	0	0	3.24	0.09072	0	0
580	463	Shell-Thin	1213	@SLU_A2	Combination	Min	-2.22	-978.99	-49.17	0	0	0	0	5.6845	-40.7993	-0.712	0	0	0	-862.73	-149.4	0	0
580	463	Shell-Thin	1216	@SLU_A2	Combination	Min	1.29	-1031.61	-399.71	0	0	0	0	5.9141	-100.4462	-0.2101	0	0	0	-824.53	-149.4	0	0
580	463	Shell-Thin	1217	@SLU_A2	Combination	Min	1.65	-1326.9	-465.61	0	0	0	0	8.5775	-255.8035	-0.1295	0	0	0	-824.53	-251.82	0	0
580	463	Shell-Thin	1214	@SLU_A2	Combination	Min	-1.86	-1274.27	-115.06	0	0	0	0	9.1109	-298.5718	-0.6314	0	0	0	-862.73	-251.82	0	0
580	463	Shell-Thin	1213	@SLU_EQU	Combination	Max	3335.55	-165.68	-4.01	0	0	0	0	2798.1244	-3.0932	740.4147	0	0	0	3.24	-0.5	0	0
580	463	Shell-Thin	1216	@SLU_EQU	Combination	Max	3033.16	-164.98	0.37	0	0	0	0	3328.9061	-2.5006	767.2215	0	0	0	2.4	-0.5	0	0
580	463	Shell-Thin	1217	@SLU_EQU	Combination	Max	2965.17	-163.16	4.12	0	0	0	0	2523.4515	-3.2935	553.2083	0	0	0	2.4	0.09072	0	0
580	463	Shell-Thin	1214	@SLU_EQU	Combination	Max	3267.49	-163.86	-0.26	0	0	0	0	1954.1548	-3.2907	526.4015	0	0	0	3.24	0.09072	0	0
580	463	Shell-Thin	1213	@SLU_EQU	Combination	Min	-2.22	-1081.6	-84.36	0	0	0	0	5.6845	-47.1973	-0.712	0	0	0	-968.82	-172.06	0	0
580	463	Shell-Thin	1216	@SLU_EQU	Combination	Min	1.29	-1141.99	-462.84	0	0	0	0	5.9141	-110.4908	-0.2101	0	0	0	-920.85	-172.06	0	0
580	463	Shell-Thin	1217	@SLU_EQU	Combination	Min	1.65	-1481.93	-531.1	0	0	0	0	8.5775	-281.3839	-0.1295	0	0	0	-920.85	-287.51	0	0
580	463	Shell-Thin	1214	@SLU_EQU	Combination	Min	-1.86	-1421.54	-151.87	0	0	0	0	9.1109	-332.2901	-0.6314	0	0	0	-968.82	-287.51	0	0
580	463	Shell-Thin	1213	@SLE_R	Combination	Max	3001.5	-165.68	-4.01	0	0	0	0	2543.7495	-3.0932	659.6231	0	0	0	3.24	-0.5	0	0
580	463	Shell-Thin	1216	@SLE_R	Combination	Max	2738.38	-164.98	0.37	0	0	0	0	3026.2783	-2.5006	685.3582	0	0	0	2.4	-0.5	0	0
580	463	Shell-Thin	1217	@SLE_R	Combination	Max	2679.33	-163.16	4.12	0

580	463	Shell-Thin	1214	@SLE_F	Combination	Min	-154.01	-1274.27	-115.06	0	0	0	0	245.241	-298.5718	-58.0484	0	0	0	-862.73	-251.82	0	0
580	463	Shell-Thin	1213	@SLE_P	Combination	Max	3001.5	-978.99	-49.17	0	0	0	0	2543.7495	-40.7993	659.6231	0	0	0	-862.73	-149.4	0	0
580	463	Shell-Thin	1216	@SLE_P	Combination	Max	2738.38	-1031.61	-399.71	0	0	0	0	3026.2783	-100.4462	685.3582	0	0	0	-824.53	-149.4	0	0
580	463	Shell-Thin	1217	@SLE_P	Combination	Max	2679.33	-1326.9	-465.61	0	0	0	0	2294.0468	-255.8035	493.7276	0	0	0	-824.53	-251.82	0	0
580	463	Shell-Thin	1214	@SLE_P	Combination	Max	2942.44	-1274.27	-115.06	0	0	0	0	1776.5043	-298.5718	467.9926	0	0	0	-862.73	-251.82	0	0
580	463	Shell-Thin	1213	@SLE_P	Combination	Min	3001.5	-978.99	-49.17	0	0	0	0	2543.7495	-40.7993	659.6231	0	0	0	-862.73	-149.4	0	0
580	463	Shell-Thin	1216	@SLE_P	Combination	Min	2738.38	-1031.61	-399.71	0	0	0	0	3026.2783	-100.4462	685.3582	0	0	0	-824.53	-149.4	0	0
580	463	Shell-Thin	1217	@SLE_P	Combination	Min	2679.33	-1326.9	-465.61	0	0	0	0	2294.0468	-255.8035	493.7276	0	0	0	-824.53	-251.82	0	0
580	463	Shell-Thin	1214	@SLE_P	Combination	Min	2942.44	-1274.27	-115.06	0	0	0	0	1776.5043	-298.5718	467.9926	0	0	0	-862.73	-251.82	0	0
581	464	Shell-Thin	1214	@SLU_A1	Combination	Max	3783.13	-163.56	2.83	0	0	0	0	2399.2209	-3.303	393.3812	0	0	0	1.16	0.09078	0	0
581	464	Shell-Thin	1217	@SLU_A1	Combination	Max	2881.13	-164.62	-2.89	0	0	0	0	3106.1111	-3.2306	404.2123	0	0	0	0.56	0.09078	0	0
581	464	Shell-Thin	1218	@SLU_A1	Combination	Max	2907.07	-165.01	-3.82	0	0	0	0	2782.5918	-3.8231	137.1161	0	0	0	0.56	0.62	0	0
581	464	Shell-Thin	1215	@SLU_A1	Combination	Max	3809.07	-163.96	1.9	0	0	0	0	2096.8082	-3.3629	126.2791	0	0	0	1.16	0.62	0	0
581	464	Shell-Thin	1214	@SLU_A1	Combination	Min	-0.38	-1803.5	-221.84	0	0	0	0	9.0493	-409.6478	-0.3723	0	0	0	-354.06	-362.98	0	0
581	464	Shell-Thin	1217	@SLU_A1	Combination	Min	-5.65	-1984.27	-367.15	0	0	0	0	8.8922	-343.5052	-0.1326	0	0	0	-373.4	-362.98	0	0
581	464	Shell-Thin	1218	@SLU_A1	Combination	Min	-5.73	-1854.72	-197.38	0	0	0	0	9.6246	-404.1534	0.017	0	0	0	-373.4	-420.17	0	0
581	464	Shell-Thin	1215	@SLU_A1	Combination	Min	-0.45	-1673.95	-51.74	0	0	0	0	10.3285	-526.7932	-0.2227	0	0	0	-354.06	-420.17	0	0
581	464	Shell-Thin	1214	@SLU_A2	Combination	Max	2745.73	-163.56	2.83	0	0	0	0	1777.2007	-3.303	282.1646	0	0	0	1.16	0.09078	0	0
581	464	Shell-Thin	1217	@SLU_A2	Combination	Max	2098.68	-164.62	-2.89	0	0	0	0	2300.8231	-3.2306	290.9653	0	0	0	0.56	0.09078	0	0
581	464	Shell-Thin	1218	@SLU_A2	Combination	Max	2119.54	-165.01	-3.82	0	0	0	0	2061.1791	-3.8231	98.9054	0	0	0	0.56	0.62	0	0
581	464	Shell-Thin	1215	@SLU_A2	Combination	Max	2766.6	-163.96	1.9	0	0	0	0	1553.1913	-3.3629	90.1047	0	0	0	1.16	0.62	0	0
581	464	Shell-Thin	1214	@SLU_A2	Combination	Min	-0.38	-1313.61	-144.21	0	0	0	0	9.0493	-298.4325	-0.3723	0	0	0	-253.17	-253.5	0	0
581	464	Shell-Thin	1217	@SLU_A2	Combination	Min	-5.65	-1443.03	-255.97	0	0	0	0	8.8922	-254.4483	-0.1326	0	0	0	-270.23	-253.5	0	0
581	464	Shell-Thin	1218	@SLU_A2	Combination	Min	-5.73	-1338.68	-141.42	0	0	0	0	9.6246	-299.3729	0.017	0	0	0	-270.23	-295.11	0	0
581	464	Shell-Thin	1215	@SLU_A2	Combination	Min	-0.45	-1209.26	-29.67	0	0	0	0	10.3285	-384.9616	-0.2227	0	0	0	-253.17	-295.11	0	0
581	464	Shell-Thin	1214	@SLU_EQU	Combination	Max	3063.96	-163.56	2.83	0	0	0	0	1954.9208	-3.303	317.5005	0	0	0	1.16	0.09078	0	0
581	464	Shell-Thin	1217	@SLU_EQU	Combination	Max	2335.93	-164.62	-2.89	0	0	0	0	2530.9054	-3.2306	326.5813	0	0	0	0.56	0.09078	0	0
581	464	Shell-Thin	1218	@SLU_EQU	Combination	Max	2357.61	-165.01	-3.82	0	0	0	0	2267.2971	-3.8231	110.8495	0	0	0	0.56	0.62	0	0
581	464	Shell-Thin	1215	@SLU_EQU	Combination	Max	3085.64	-163.96	1.9	0	0	0	0	1708.5104	-3.3629	101.7653	0	0	0	1.16	0.62	0	0
581	464	Shell-Thin	1214	@SLU_EQU	Combination	Min	-0.38	-1462.19	-174.15	0	0	0	0	9.0493	-332.1408	-0.3723	0	0	0	-285.51	-290.71	0	0
581	464	Shell-Thin	1217	@SLU_EQU	Combination	Min	-5.65	-1608.01	-293.9	0	0	0	0	8.8922	-279.8931	-0.1326	0	0	0	-302.16	-290.71	0	0
581	464	Shell-Thin	1218	@SLU_EQU	Combination	Min	-5.73	-1499.69	-159.26	0	0	0	0	9.6246	-329.3102	0.017	0	0	0	-302.16	-337.06	0	0
581	464	Shell-Thin	1215	@SLU_EQU	Combination	Min	-0.45	-1353.87	-39.32	0	0	0	0	10.3285	-427.512	-0.2227	0	0	0	-285.51	-337.06	0	0
581	464	Shell-Thin	1214	@SLE_R	Combination	Max	2745.73	-163.56	2.83	0	0	0	0	1777.2007	-3.303	282.1646	0	0	0	1.16	0.09078	0	0
581	464	Shell-Thin	1217	@SLE_R	Combination	Max	2098.68	-164.62	-2.89	0	0	0	0	2300.8231	-3.2306	290.9653	0	0	0	0.56	0.09078	0	0
581	464	Shell-Thin	1218	@SLE_R	Combination	Max	2119.54	-165.01	-3.82	0	0	0	0	2061.1791	-3.8231	98.9054	0	0	0	0.56	0.62	0	0
581	464	Shell-Thin	1215	@SLE_R	Combination	Max	2766.6	-163.96	1.9	0	0	0	0	1553.1913	-3.3629	90.1047	0	0	0	1.16	0.62	0	0
581	464	Shell-Thin	1214	@SLE_R	Combination	Min	-0.38	-1313.61	-144.21	0	0	0	0	9.0493	-298.4325	-0.3723	0	0	0	-253.17	-253.5	0	0
581	464	Shell-Thin	1217	@SLE_R	Combination	Min	-5.65	-1443.03	-255.97	0	0	0	0	8.8922	-254.4483	-0.1326	0	0	0	-270.23	-253.5	0	0
581	464	Shell-Thin	1218	@SLE_R	Combination	Min	-5.73	-1338.68	-141.42	0	0	0	0	9.6246	-299.3729	0.017	0	0	0	-270.23	-295.11	0	0
581	464	Shell-Thin	1215	@SLE_R	Combination	Min	-0.45	-1209.26	-29.67	0	0	0	0	10.3285	-384.9616	-0.2227	0	0	0	-253.17	-295.11	0	0
581	464	Shell-Thin	1214	@SLE_F	Combination	Max	2745.73	-77.5	77.57	0	0	0	0	1777.2007	16.0226	282.1646	0	0	0	35.07	59.27	0	0
581	464	Shell-Thin	1217	@SLE_F	Combination	Max	2098.68	-61.23	58.81	0	0	0	0	2300.8231	-18.8708	290.9653	0	0	0	24.53	59.27	0	0
581	464	Shell-Thin	1218	@SLE_F	Combination	Max	2119.54	-29.29	14.64	0	0	0	0	2061.1791	-20.9304	98.9054	0	0	0	24.53	62.22	0	0
581	464	Shell-Thin	1215	@SLE_F	Combination	Max	2766.6	-45.56	33.4	0	0	0	0	1553.1913	16.9086	90.1047	0	0	0	35.07	62.22	0	0
581	464	Shell-Thin	1214	@SLE_F	Combination	Min	-218.27	-1313.61	-144.21	0	0	0	0	245.2788	-298.4325	-35.5971	0	0	0	-253.17	-253.5	0	0
581	464	Shell-Thin	1217	@SLE_F	Combination	Min	-136.92	-1443.03	-255.97	0	0	0	0	184.3299	-254.4483	-32.5974	0	0	0	-270.23	-253.5	0	0
581	464	Shell-Thin	1218	@SLE_F	Combination	Min	-130.53	-1338.68	-141.42	0	0	0	0	209.5617	-299.3729	-10.2509	0	0	0	-270.23	-295.11	0	0
581	464	Shell-Thin	1215	@SLE_F	Combination	Min	-211.88	-1209.26	-29.67	0	0	0	0	280.1732	-384.9616	-13.2507	0	0	0	-253.17	-295.11	0	0
581	464	Shell-Thin	1214	@SLE_P	Combination	Max	2745.73	-1313.61	-144.21	0	0	0	0	1777.2007	-298.4325	282.1646	0	0	0	-253.17	-253.5	0	0
581	464	Shell-Thin	1217	@SLE_P	Combination	Max	2098.68	-1443.03	-255.97	0	0	0	0	2300.8231	-254.4483	290.9653	0	0	0	-270.23	-253.5	0	0
581	464	Shell-Thin	1218	@SLE_P	Combination	Max	2119.54	-1338.68	-141.42	0	0	0	0	2061.1791	-299.3729	98.9054	0	0	0	-270.23	-295.11	0	0
581	464	Shell-Thin	1215	@SLE_P	Combination	Max	2766.6	-1209.26	-29.67	0	0	0	0	1553.1913	-384.9616	90.1047	0	0	0	-253.17	-295.11	0	0
581	464	Shell-Thin	1214	@SLE_P	Combination	Min	2745.73	-1313.61	-144.21	0	0	0	0	1777.2007	-298.4325	282.1646	0	0	0	-253.17	-253.5	0	0
581	464	Shell-Thin	1217	@SLE_P	Combination	Min	2098.68	-1443.03	-255.97	0	0	0	0	2300.8231	-254.4483	290.9653	0	0	0	-270.23	-253.5	0	0
581	464	Shell-Thin	1218	@SLE_P	Combination	Min	2119.54	-1338.68	-141.42	0	0	0	0	2061.1791	-299.3729	98.9054	0	0	0	-270.23	-295.11	0	0
581	464	Shell-Thin	1215	@SLE_P	Combination	Min	2766.6	-1209.26	-29.67	0	0	0	0	1553.1913	-384.9616	90.1047	0	0	0	-253.17	-295.11	0	0
582	465	Shell-Thin	1201	@SLU_A1	Combination	Max	4654.22	572.36	-11.82	0	0	0	0	6203.6238	195.2503	1295.5986	0	0	0	4.15	617.5	0	0
582	465	Shell-Thin	1203	@SLU_A1	Combination	Max	2525.01	144.81	-14.95	0	0	0	0	5741.8041	-2.1097	1195.6857	0	0	0	-2.71	617.5	0	0
582	465	Shell-Thin	1219	@SLU_A1	Combination	Max	2183.03	-114.2	-0.89	0	0	0	0	4738.9926	-0.4904	1114.1891	0	0	0	-2.71	190.18	0	0
582	465	Shell-Thin	1216	@SLU_A1	Combination	Max	4311.25	-118.03	2.24	0	0	0	0	4054.5549	-2.6565	1214.1019	0	0	0	4.15	190.18	0	0
582	465	Shell-Thin	1201	@SLU_A1	Combination	Min	-2.81	-132.23	-777.57	0	0	0	0	2.4884	-2.0051	0.6792	0	0	0	-2282.09	-0.36	0	0
582	465	Shell-Thin	1203	@SLU_A1	Combination	Min	16.33	-128.4	-1128.55	0	0	0	0	6.9596	-511.7317	0.5048	0	0	0	-1021.64	-0.36	0	0
582	465	Shell-Thin	1219	@SLU_A1	Combination	Min	19.17	-1612.28	-1385.4	0	0	0	0	4.3133	-401.5126	0.0779	0	0	0	-1021.64	-2.63	0	0
582	465	Shell-Thin	1216	@SLU_A1	Combination	Min	0.0264	-1186.63	-1035.2	0	0	0	0	6.1368	-125.0618	0.2523	0	0	0	-2282.09	-2.63	0	0
582	465	Shell-Thin	1201	@SLU_A2	Combination	Max	3433.82	389.69	-11.82	0	0	0	0	4595.2769	143.262	941.2442	0	0	0	4.15	456.21	0	0
582	465	Shell-Thin	1203	@SLU_A2	Combination	Max	1855.28	73.98	-14.95	0	0	0	0	4253.1882	-2.1097	870.526	0	0	0	-2.71	456.21	0	0
582	465	Shell-Thin	1219	@SLU_A2	Combination	Max	1602.6	-114.2	-0.89	0	0	0	0	3510.3649	-0.4904	811.3214	0	0	0	-2.71	140.19	0	0
582	465	Shell-Thin	1216	@SLU_A2	Combination	Max	3181.15	-118.03	2.24	0	0	0	0	3003.374	-2.6565	882.0396	0	0	0	4.15	140.19	0	0
582	465	Shell-Thin	1201	@SLU_A2	Combination	Min	-2.81	-132.23	-549.37	0	0	0	0	2.4884	-2.0051	0.6792	0	0	0	-1665.9	-0.36	0	0
582	465	Shell-Thin	1203	@SLU_A2	Combination	Min	16.33	-128.4	-817.68	0	0	0	0	6.9596	-377.532	0.5048	0	0	0	-739.63	-0.36	0	0
582	465	Shell-Thin	1219	@SLU_A2	Combination	Min	19.17	-1189.4	-1010.75	0	0	0	0	4.3133	-297.4168	0.0779	0	0	0	-739.63	-2.63	0	0
582	465	Shell-Thin	1216	@SLU_A2	Combination	Min	0.0264	-873.69	-742.44	0	0	0	0	6.1368	-92.6384	0.2523	0	0	0	-1665.9	-2.63	0	0
582	465	Shell-Thin	1201	@SLU_EQU	Combination	Max	3787.81	455.1	-11.82	0	0	0	0	5054.8046	158.6434	1049.608	0	0	0	4.15	502.75	0	0
582	465	Shell-Thin	1203	@SLU_EQU	Combination	Max	2052.45	107.06	-14.95	0	0	0	0	4678.507	-2.1097	969.2789	0	0	0	-2.71	502.75	0	0
582	465	Shell-Thin	1219	@SLU_EQU	Combination	Max	1774.01	-114.2	-0.89	0	0	0	0	3861.4014	-0.4904	903.2565	0	0	0	-2.71	154.74	0	0
582	465	Shell-Thin	1216	@SLU_EQU	Combination	Max	3508.8	-118.03	2.24	0	0	0	0	3303.7114	-2.6565	983.5856	0	0	0	4.15	154.74	0	0
582	465	Shell-Thin	1201	@SLU_EQU	Combination	Min	-2.81	-132.23	-624.83	0	0	0	0	2.4884	-2.0051	0.6792	0	0	0	-1851.42	-0.36	0	0
582	465	Shell-Thin	1203	@SLU_EQU	Combination	Min	16.33	-128.4	-913.55	0	0	0	0	6.9596	-416.4644	0.5048	0	0	0	-826.82	-0.36	0	0
582	465	Shell-Thin	1219	@SLU_EQU	Combination	Min	19.17	-1312.1	-1123.76	0	0	0	0	4.3133	-327.1584	0.0779	0	0	0	-826.82	-2.63	0	0
582	465	Shell-Thin	1216	@SLU_EQU	Combination	Min	0.0264	-965.14	-835.49	0	0	0	0	6.1368	-101.9022	0.2523	0	0	0	-1851.42	-2.63	0	0
582	465	Shell-Thin	1201	@SLE_R	Combination	Max	3433.82	389.69	-11.82	0	0	0	0	4595.2769	143.262	941.2442	0	0	0	4.15	456.21	0	0
582	465	Shell-Thin	1203	@SLE_R	Combination	Max	1855.28	73.98	-14.95	0	0	0	0	4253.1882	-2.1097	870.526	0	0	0	-2.71	456.21	0	0
582	465	Shell-Thin	1219	@SLE_R	Combination	Max	1602.6	-114.2	-0.89	0	0	0	0	3510.3649	-0.4904	811.3214	0	0	0	-2.71	140.19	0	0
582	465	Shell-Thin	1216	@SLE_R	Combination	Max	3181.15	-118.03	2.24	0	0	0	0	3003.374	-2.6565	882.0396	0	0	0	4.15	140.19	0	0
582	465	Shell-Thin	1201	@SLE_R	Combination	Min	-2.81	-132.23	-549.37	0	0	0	0	2.4884	-2.0051	0.6792	0	0	0	-1665.9	-0.36	0	0
582	465	Shell-Thin	1203	@SLE_R	Combination	Min	16.33	-128.4	-817.68	0	0	0	0	6.9596	-377.532	0.5048	0	0	0	-739.63	-0.36	0	0
582	465	Shell-Thin	1219	@SLE_R	Combination	Min	19.17	-1189.4	-1010.75	0	0	0	0	4.3133	-297.4168	0.0779	0	0	0	-739.63	-2.63	0	0
582	465	Shell-Thin	1216	@SLE_R	Combination	Min	0.0264	-873.69	-742.44	0	0	0	0	6.1368	-92.6384	0.2523	0	0	0	-1665.9	-2.63	0	0
582	465	Shell-Thin	1201	@SLE_F	Combination	Max	3433.82	389.69	90.81	0	0	0	0	4595.2769	143.262	941.2442	0	0	0	94.62	456.21	0	0
582	465	Shell-Thin	1203	@SLE_F	Combination	Max	1855.28	73.98	55.57	0	0	0	0	4253.1882	3.7859	870.526	0	0	0	63.39	456.21	0	0
582	465	Shell-Thin	1219	@SLE_F	Combination	Max	1602.6	-95.37	58.78	0	0	0	0	3510.3649	-9.4557	811.3214	0	0	0	63.39	140.19	0	0
582	465	Shell-Thin	1216	@SLE_F	Combination	Max	3181.15	-97.59	94.03	0	0	0	0	3003.374	-13.5654	882.0396	0	0	0	94.62	140.19	0	0
582	465	Shell-Thin	1201	@SLE_F	Combination	Min	-53.02	-124.24	-549.37	0	0	0	0	14.7757	-5.2762	-70.5177	0	0	0	-1665.9	-4.63	0	0
582	465	Shell-Thin	1203	@SLE_F	Combination	Min	-41.91	-122.02	-817.68	0	0	0	0	19.7762	-377.532	-57.9971	0	0	0	-739.63	-4.63	0	0
582	465	Shell-Thin	1219	@SLE_F	Combination	Min	-36.58	-1189.4	-1010.75	0	0	0	0	89.3626	-297.4168	-53.9369	0	0	0	-739.63	0.32	0	0
582	465	Shell-Thin	1216	@SLE_F	Combination	Min	-47.69	-873.69	-742.44	0	0	0	0	112.9891	-92.6384	-66.4576	0	0	0	-1665.9	0.32	0	0
582	465	Shell-Thin	1201	@SLE_P	Combination	Max	3433.82	389.69	-549.37	0	0	0	0	4595.2769	143.262	941.2442	0	0	0	-1665.9	456.21	0	0
582	465	Shell-Thin	1203	@SLE_P	Combination	Max	1855.28	73.98	-817.68	0	0	0	0	4253.1882	-377.532	870.526	0	0	0	-739.63	456.21	0	0
582	465	Shell-Thin	1219	@SLE_P	Combination	Max	1602.6	-1189.4	-1010.75	0	0	0	0	3510.3649	-297.4168	811.3214	0	0	0	-739.63	140.19	0	0
582	465	Shell-Thin	1216	@SLE_P	Combination	Max	3181.15	-873.69	-742.44	0	0	0	0	3003.374	-92.6384	882.0396	0	0	0	-1665.9	140.19	0	0
582	465	Shell-Thin	1201	@SLE_P	Combination	Min	3433.82	389.69	-549.37	0	0	0	0	4595.2769	143.262	941.2442	0	0	0	-1665.9	456.21	0	0
582	465	Shell-Thin	1203	@SLE_P	Combination	Min	1855.28	73.98	-817.68	0	0	0	0	4253.1882	-377.532	870.526	0	0	0	-739.63	456.21	0	0
582	465	Shell-Thin	1219	@SLE_P	Combination	Min	1602.6	-1189.4	-1010.75	0	0	0	0	3510.3649	-297.4168	811.3214	0	0	0	-739.63	140.19	0	0
582	465	Shell-Thin	1216	@SLE_P	Combination	Min	3181.15	-873.69	-742.44	0	0	0	0	3003.374	-92.6384	882.0396	0	0	0	-1665.9	140.19	0	0
583	466	Shell-Thin	1216	@SLU_A1	Combination	Max	3754.94	-115.81	7.12	0	0	0	0	4088.9601	-2.7094	953.8695	0	0	0	2.2	6.65	0	0
583	466	Shell-Thin	1219	@SLU_A1	Combination	Max	938.84	-123.28	0.0356	0	0	0	0	4678.9469	-0.326	899.1309	0	0	0	2.59	6.65	0	0
583	466	Shell-Thin	1220	@SLU_A1	Combination	Max	1036.66	-128.42	-4.91	0	0	0	0	3854.2637	-1.6129	627.6139	0	0	0	2.59	-1.42	0	0
583	466	Shell-Thin	1217	@SLU_A1	Combination	Max	3852.4	-120.94	2.17	0	0	0	0	3095.1223	-3.4394	682.3525	0	0	0	2.2	-1.42	0	0
583	466	Shell-Thin	1216	@SLU_A1	Combination	Min	11.12	-1297.89	-1247.71	0	0	0	0	5.8724	-118.1808	0.2391	0	0	0	-1056.23	-1.98	0	0
583	466	Shell-Thin	1219	@SLU_A1	Combination	Min	-26.26	-1862.95	-1281.25	0	0	0	0	5.1356	-413.5218	0.9571	0	0	0	-864.88	-1.98	0	0
583	466	Shell-Thin	1220	@SLU_A1	Combination	Min	-27.29	-1375.64	-1074.35	0	0	0	0	8.1692	-312.956	1.331	0	0	0	-864.88	-338.79	0	0
583	466	Shell-Thin	1217	@SLU_A1	Combination	Min	10.09	-810.59	-1039.09	0	0	0	0	8.5483	-354.5392	0.613	0	0	0	-1056.23	-338.79	0	0
583	466	Shell-Thin	1216	@SLU_A2	Combination	Max	2752.84	-115.81	7.12	0	0	0	0	3028.8593	-2.7094	692.0205	0	0	0	2.2	2.74	0	0
583	466	Shell-Thin	1219	@SLU_A2	Combination	Max	661.93	-123.28	0.0356	0	0	0	0	3465.8866	-0.326	653.6516	0	0	0	2.59	2.74	0	0
583	466	Shell-Thin	1220	@SLU_A2	Combination	Max	735.59	-128.42	-4.91	0	0	0	0	2855.0102	-1.6129	455.6233	0	0	0	2.59	-1.42	0	0
583	466	Shell-Thin	1217	@SLU_A2	Combination	Max	2826.5	-120.94	2.17	0	0	0	0	2292.6832	-3.4394	493.9922	0	0	0	2.2	-1.42	0	0
583	466	Shell-Thin	1216	@SLU_A2	Combination	Min	11.12	-959.35	-900.65	0	0	0	0	5.8724	-87.5413	0.2391	0	0	0	-764.73	-1.98	0	0
583	466	Shell-Thin	1219	@SLU_A2	Combination	Min	-26.26	-1377.53	-934.4	0	0	0	0	5.1356	-306.3124	0.9571	0	0	0	-628.04	-1.98	0	0
583	466	Shell-Thin	1220	@SLU_A2	Combination	Min	-27.29	-1009.23	-784.54	0	0	0	0	8.1692	-231.8193	1.331	0	0	0	-628.04	-246.83	0	0
583	466	Shell-Thin	1217	@SLU_A2	Combination	Min	10.09	-591.05	-750.79	0	0	0	0	8.5483	-262.6217	0.613	0	0	0	-764.73	-246.83	0	0
583	466	Shell-Thin	1216	@SLU_EQU	Combination	Max	3050.18	-115.81	7.12	0	0	0	0	3331.7452	-2.7094	772.4465	0	0	0	2.2	4.7	0	0
583	466	Shell-Thin	1219	@SLU_EQU	Combination	Max	753.97	-123.28	0.0356	0	0	0	0	3812.4752	-0.326	728.5603	0	0	0	2.59	4.7	0	0
583	466	Shell-Thin	1220	@SLU_EQU	Combination	Max	834.07	-128.42	-4.91	0	0	0	0	3140.5112	-1.6129	508.3413	0	0	0	2.59	-1.42	0	0
583	466	Shell-Thin	1217	@SLU_EQU	Combination	Max	3130.08	-120.94	2.17	0	0	0	0	2521.9515	-3.4394	552.2275	0	0	0	2.2	-1.42	0	0
583	466	Shell-Thin	1216	@SLU_EQU	Combination	Min	11.12	-1056.87	-1008.91	0	0

583	466	Shell-Thin	1219	@SLE_F	Combination	Max	661.93	-113.91	56.6	0	0	0	0	3465.8866	-9.2919	653.6516	0	0	0	48.65	9.2	0	0
583	466	Shell-Thin	1220	@SLE_F	Combination	Max	735.59	-90.74	38.55	0	0	0	0	2855.0102	-19.625	455.6233	0	0	0	48.65	14.49	0	0
583	466	Shell-Thin	1217	@SLE_F	Combination	Max	2826.5	-84.73	72.93	0	0	0	0	2292.6832	-18.5681	493.9922	0	0	0	68.13	14.49	0	0
583	466	Shell-Thin	1216	@SLE_F	Combination	Min	-99.2	-959.35	-900.65	0	0	0	0	113.1733	-87.5413	-55.8804	0	0	0	-764.73	2.74	0	0
583	466	Shell-Thin	1219	@SLE_F	Combination	Min	-129.27	-1377.53	-934.4	0	0	0	0	90.1817	-306.3124	-46.7609	0	0	0	-628.04	2.74	0	0
583	466	Shell-Thin	1220	@SLE_F	Combination	Min	-124.64	-1009.23	-784.54	0	0	0	0	143.1354	-231.8193	-34.4475	0	0	0	-628.04	-246.83	0	0
583	466	Shell-Thin	1217	@SLE_F	Combination	Min	-94.57	-591.05	-750.79	0	0	0	0	183.9852	-262.6217	-43.567	0	0	0	-764.73	-246.83	0	0
583	466	Shell-Thin	1216	@SLE_P	Combination	Max	2752.84	-959.35	-900.65	0	0	0	0	3028.8593	-87.5413	692.0205	0	0	0	-764.73	2.74	0	0
583	466	Shell-Thin	1219	@SLE_P	Combination	Max	661.93	-1377.53	-934.4	0	0	0	0	3465.8866	-306.3124	653.6516	0	0	0	-628.04	2.74	0	0
583	466	Shell-Thin	1220	@SLE_P	Combination	Max	735.59	-1009.23	-784.54	0	0	0	0	2855.0102	-231.8193	455.6233	0	0	0	-628.04	-246.83	0	0
583	466	Shell-Thin	1217	@SLE_P	Combination	Max	2826.5	-591.05	-750.79	0	0	0	0	2292.6832	-262.6217	493.9922	0	0	0	-764.73	-246.83	0	0
583	466	Shell-Thin	1216	@SLE_P	Combination	Min	2752.84	-959.35	-900.65	0	0	0	0	3028.8593	-87.5413	692.0205	0	0	0	-764.73	2.74	0	0
583	466	Shell-Thin	1219	@SLE_P	Combination	Min	661.93	-1377.53	-934.4	0	0	0	0	3465.8866	-306.3124	653.6516	0	0	0	-628.04	2.74	0	0
583	466	Shell-Thin	1220	@SLE_P	Combination	Min	735.59	-1009.23	-784.54	0	0	0	0	2855.0102	-231.8193	455.6233	0	0	0	-628.04	-246.83	0	0
583	466	Shell-Thin	1217	@SLE_P	Combination	Min	2826.5	-591.05	-750.79	0	0	0	0	2292.6832	-262.6217	493.9922	0	0	0	-764.73	-246.83	0	0
584	467	Shell-Thin	1217	@SLU_A1	Combination	Max	3083.12	-122.4	-4.83	0	0	0	0	3104.2702	-3.3765	393.3756	0	0	0	-0.36	-2.23	0	0
584	467	Shell-Thin	1220	@SLU_A1	Combination	Max	1340.44	-119.19	15.55	0	0	0	0	3808.7125	-1.76	364.598	0	0	0	5.84	-2.23	0	0
584	467	Shell-Thin	1221	@SLU_A1	Combination	Max	1367.77	-130.01	16.56	0	0	0	0	3419.4383	-5.7547	108.4173	0	0	0	5.84	1.67	0	0
584	467	Shell-Thin	1218	@SLU_A1	Combination	Max	3110.44	-133.22	-3.82	0	0	0	0	2781.3516	-3.471	137.1948	0	0	0	-0.36	1.67	0	0
584	467	Shell-Thin	1217	@SLU_A1	Combination	Min	2.79	-964.44	-745.21	0	0	0	0	8.863	-352.7096	0.6265	0	0	0	-332.8	-311.11	0	0
584	467	Shell-Thin	1220	@SLU_A1	Combination	Min	18.85	-1312.98	-650.01	0	0	0	0	7.4336	-322.0662	1.8898	0	0	0	-404.67	-311.11	0	0
584	467	Shell-Thin	1221	@SLU_A1	Combination	Min	16.69	-1176.36	-102.53	0	0	0	0	13.9472	-284.8433	1.3252	0	0	0	-404.67	-406.69	0	0
584	467	Shell-Thin	1218	@SLU_A1	Combination	Min	0.63	-827.82	-197.38	0	0	0	0	9.695	-410.3545	0.062	0	0	0	-332.8	-406.69	0	0
584	467	Shell-Thin	1217	@SLU_A2	Combination	Max	2245.84	-122.4	-4.83	0	0	0	0	2299.4594	-3.3765	284.4933	0	0	0	-0.36	-2.23	0	0
584	467	Shell-Thin	1220	@SLU_A2	Combination	Max	960.11	-119.19	15.55	0	0	0	0	2821.2686	-1.76	263.9518	0	0	0	5.84	-2.23	0	0
584	467	Shell-Thin	1221	@SLU_A2	Combination	Max	980.99	-130.01	16.56	0	0	0	0	2532.9172	-5.7547	78.4544	0	0	0	5.84	1.67	0	0
584	467	Shell-Thin	1218	@SLU_A2	Combination	Max	2266.72	-133.22	-3.82	0	0	0	0	2060.2605	-3.471	98.9959	0	0	0	-0.36	1.67	0	0
584	467	Shell-Thin	1217	@SLU_A2	Combination	Min	2.79	-707.18	-541.15	0	0	0	0	8.863	-261.2664	0.6265	0	0	0	-240.4	-225.06	0	0
584	467	Shell-Thin	1220	@SLU_A2	Combination	Min	18.85	-964.32	-469.47	0	0	0	0	7.4336	-238.5676	1.8898	0	0	0	-294.02	-225.06	0	0
584	467	Shell-Thin	1221	@SLU_A2	Combination	Min	16.69	-859.95	-69.75	0	0	0	0	13.9472	-210.995	1.3252	0	0	0	-294.02	-295.33	0	0
584	467	Shell-Thin	1218	@SLU_A2	Combination	Min	0.63	-602.81	-141.42	0	0	0	0	9.695	-303.9663	0.062	0	0	0	-240.4	-295.33	0	0
584	467	Shell-Thin	1217	@SLU_EQU	Combination	Max	2499.7	-122.4	-4.83	0	0	0	0	2529.4054	-3.3765	318.2624	0	0	0	-0.36	-2.23	0	0
584	467	Shell-Thin	1220	@SLU_EQU	Combination	Max	1081.43	-119.19	15.55	0	0	0	0	3103.3954	-1.76	295.0687	0	0	0	5.84	-2.23	0	0
584	467	Shell-Thin	1221	@SLU_EQU	Combination	Max	1103.91	-130.01	16.56	0	0	0	0	2786.209	-5.7547	87.7306	0	0	0	5.84	1.67	0	0
584	467	Shell-Thin	1218	@SLU_EQU	Combination	Max	2522.18	-133.22	-3.82	0	0	0	0	2266.2865	-3.471	110.9243	0	0	0	-0.36	1.67	0	0
584	467	Shell-Thin	1217	@SLU_EQU	Combination	Min	2.79	-783.47	-603.64	0	0	0	0	8.863	-287.393	0.6265	0	0	0	-269.16	-251.73	0	0
584	467	Shell-Thin	1220	@SLU_EQU	Combination	Min	18.85	-1067.12	-525.69	0	0	0	0	7.4336	-262.4243	1.8898	0	0	0	-327.85	-251.73	0	0
584	467	Shell-Thin	1221	@SLU_EQU	Combination	Min	16.69	-954.76	-81.51	0	0	0	0	13.9472	-232.0945	1.3252	0	0	0	-327.85	-329.43	0	0
584	467	Shell-Thin	1218	@SLU_EQU	Combination	Min	0.63	-671.11	-159.26	0	0	0	0	9.695	-334.3629	0.062	0	0	0	-269.16	-329.43	0	0
584	467	Shell-Thin	1217	@SLE_R	Combination	Max	2245.84	-122.4	-4.83	0	0	0	0	2299.4594	-3.3765	284.4933	0	0	0	-0.36	-2.23	0	0
584	467	Shell-Thin	1220	@SLE_R	Combination	Max	960.11	-119.19	15.55	0	0	0	0	2821.2686	-1.76	263.9518	0	0	0	5.84	-2.23	0	0
584	467	Shell-Thin	1221	@SLE_R	Combination	Max	980.99	-130.01	16.56	0	0	0	0	2532.9172	-5.7547	78.4544	0	0	0	5.84	1.67	0	0
584	467	Shell-Thin	1218	@SLE_R	Combination	Max	2266.72	-133.22	-3.82	0	0	0	0	2060.2605	-3.471	98.9959	0	0	0	-0.36	1.67	0	0
584	467	Shell-Thin	1217	@SLE_R	Combination	Min	2.79	-707.18	-541.15	0	0	0	0	8.863	-261.2664	0.6265	0	0	0	-240.4	-225.06	0	0
584	467	Shell-Thin	1220	@SLE_R	Combination	Min	18.85	-964.32	-469.47	0	0	0	0	7.4336	-238.5676	1.8898	0	0	0	-294.02	-225.06	0	0
584	467	Shell-Thin	1221	@SLE_R	Combination	Min	16.69	-859.95	-69.75	0	0	0	0	13.9472	-210.995	1.3252	0	0	0	-294.02	-295.33	0	0
584	467	Shell-Thin	1218	@SLE_R	Combination	Min	0.63	-602.81	-141.42	0	0	0	0	9.695	-303.9663	0.062	0	0	0	-240.4	-295.33	0	0
584	467	Shell-Thin	1217	@SLE_F	Combination	Max	2245.84	-94.53	37.06	0	0	0	0	2299.4594	-18.4837	284.4933	0	0	0	23.22	18.58	0	0
584	467	Shell-Thin	1220	@SLE_F	Combination	Max	960.11	-87.36	46.34	0	0	0	0	2821.2686	-19.7254	263.9518	0	0	0	22.12	18.58	0	0
584	467	Shell-Thin	1221	@SLE_F	Combination	Max	980.99	-85.95	23.92	0	0	0	0	2532.9172	-26.2693	78.4544	0	0	0	22.12	22.82	0	0
584	467	Shell-Thin	1218	@SLE_F	Combination	Max	2266.72	-93.12	14.64	0	0	0	0	2060.2605	-20.7821	98.9959	0	0	0	23.22	22.82	0	0
584	467	Shell-Thin	1217	@SLE_F	Combination	Min	-143.58	-707.18	-541.15	0	0	0	0	184.4073	-261.2664	-25.9726	0	0	0	-240.4	-225.06	0	0
584	467	Shell-Thin	1220	@SLE_F	Combination	Min	-107.7	-964.32	-469.47	0	0	0	0	142.6334	-238.5676	-21.7193	0	0	0	-294.02	-225.06	0	0
584	467	Shell-Thin	1221	@SLE_F	Combination	Min	-107.42	-859.95	-69.75	0	0	0	0	166.8105	-210.995	-5.8287	0	0	0	-294.02	-295.33	0	0
584	467	Shell-Thin	1218	@SLE_F	Combination	Min	-143.29	-602.81	-141.42	0	0	0	0	209.5913	-303.9663	-10.082	0	0	0	-240.4	-295.33	0	0
584	467	Shell-Thin	1217	@SLE_P	Combination	Max	2245.84	-707.18	-541.15	0	0	0	0	2299.4594	-261.2664	284.4933	0	0	0	-240.4	-225.06	0	0
584	467	Shell-Thin	1220	@SLE_P	Combination	Max	960.11	-964.32	-469.47	0	0	0	0	2821.2686	-238.5676	263.9518	0	0	0	-294.02	-225.06	0	0
584	467	Shell-Thin	1221	@SLE_P	Combination	Max	980.99	-859.95	-69.75	0	0	0	0	2532.9172	-210.995	78.4544	0	0	0	-294.02	-295.33	0	0
584	467	Shell-Thin	1218	@SLE_P	Combination	Max	2266.72	-602.81	-141.42	0	0	0	0	2060.2605	-303.9663	98.9959	0	0	0	-240.4	-295.33	0	0
584	467	Shell-Thin	1217	@SLE_P	Combination	Min	2245.84	-707.18	-541.15	0	0	0	0	2299.4594	-261.2664	284.4933	0	0	0	-240.4	-225.06	0	0
584	467	Shell-Thin	1220	@SLE_P	Combination	Min	960.11	-964.32	-469.47	0	0	0	0	2821.2686	-238.5676	263.9518	0	0	0	-294.02	-225.06	0	0
584	467	Shell-Thin	1221	@SLE_P	Combination	Min	980.99	-859.95	-69.75	0	0	0	0	2532.9172	-210.995	78.4544	0	0	0	-294.02	-295.33	0	0
584	467	Shell-Thin	1218	@SLE_P	Combination	Min	2266.72	-602.81	-141.42	0	0	0	0	2060.2605	-303.9663	98.9959	0	0	0	-240.4	-295.33	0	0
585	468	Shell-Thin	1203	@SLU_A1	Combination	Max	2641.34	742.38	-6.02	0	0	0	0	5754.9344	-10.3825	1045.9534	0	0	0	-11.24	-51.86	0	0
585	468	Shell-Thin	698	@SLU_A1	Combination	Max	-21.49	-178.88	-45.02	0	0	0	0	4951.2762	42.6825	1054.1273	0	0	0	720.08	-51.86	0	0
585	468	Shell-Thin	1222	@SLU_A1	Combination	Max	6.09	-40.97	-57.25	0	0	0	0	5620.9462	-17.2801	1066.4959	0	0	0	720.08	21.3	0	0
585	468	Shell-Thin	1219	@SLU_A1	Combination	Max	2521.77	98.4	-18.25	0	0	0	0	4739.7255	2.8076	1058.0377	0	0	0	-11.24	21.3	0	0
585	468	Shell-Thin	1203	@SLU_A1	Combination	Min	7.39	-173.1	-1649.01	0	0	0	0	5.305	-447.1565	-0.8123	0	0	0	-1143.24	-451.09	0	0
585	468	Shell-Thin	698	@SLU_A1	Combination	Min	-8385.48	-1519.51	-1782.26	0	0	0	0	2.6372	2.4924	10.0665	0	0	0	-4.55	-451.09	0	0
585	468	Shell-Thin	1222	@SLU_A1	Combination	Min	-8506.76	-2117.29	-1021.51	0	0	0	0	8.4392	-150.3301	11.1735	0	0	0	-4.55	-241.57	0	0
585	468	Shell-Thin	1219	@SLU_A1	Combination	Min	34.97	-35.2	-888.26	0	0	0	0	4.9729	-398.8309	0.2948	0	0	0	-1143.24	-241.57	0	0
585	468	Shell-Thin	1203	@SLU_A2	Combination	Max	1941.49	505.03	-6.02	0	0	0	0	4262.9144	-10.3825	763.4568	0	0	0	-11.24	-51.86	0	0
585	468	Shell-Thin	698	@SLU_A2	Combination	Max	-21.49	-178.88	-45.02	0	0	0	0	3667.612	42.6825	772.3902	0	0	0	532.21	-51.86	0	0
585	468	Shell-Thin	1222	@SLU_A2	Combination	Max	6.09	-40.97	-57.25	0	0	0	0	4163.6639	-17.2801	781.4927	0	0	0	532.21	21.3	0	0
585	468	Shell-Thin	1219	@SLU_A2	Combination	Max	1853.24	63.77	-18.25	0	0	0	0	3510.9078	2.8076	772.5593	0	0	0	-11.24	21.3	0	0
585	468	Shell-Thin	1203	@SLU_A2	Combination	Min	7.39	-173.1	-1212.83	0	0	0	0	5.305	-328.9011	-0.8123	0	0	0	-829.3	-332.31	0	0
585	468	Shell-Thin	698	@SLU_A2	Combination	Min	-6211.47	-1125.56	-1315.82	0	0	0	0	2.6372	13.341	10.0665	0	0	0	-4.55	-332.31	0	0
585	468	Shell-Thin	1222	@SLU_A2	Combination	Min	-6299.72	-1566.82	-753.48	0	0	0	0	8.4392	-111.3556	11.1735	0	0	0	-4.55	-173.42	0	0
585	468	Shell-Thin	1219	@SLU_A2	Combination	Min	34.97	-35.2	-650.5	0	0	0	0	4.9729	-294.7024	0.2948	0	0	0	-829.3	-173.42	0	0
585	468	Shell-Thin	1203	@SLU_EQU	Combination	Max	2147.26	590.15	-6.02	0	0	0	0	4689.2058	-10.3825	848.5377	0	0	0	-11.24	-51.86	0	0
585	468	Shell-Thin	698	@SLU_EQU	Combination	Max	-21.49	-178.88	-45.02	0	0	0	0	4034.3732	42.6825	856.1438	0	0	0	586.35	-51.86	0	0
585	468	Shell-Thin	1222	@SLU_EQU	Combination	Max	6.09	-40.97	-57.25	0	0	0	0	4580.0303	-17.2801	866.2024	0	0	0	586.35	21.3	0	0
585	468	Shell-Thin	1219	@SLU_EQU	Combination	Max	2049.93	77.18	-18.25	0	0	0	0	3861.9986	2.8076	858.4339	0	0	0	-11.24	21.3	0	0
585	468	Shell-Thin	1203	@SLU_EQU	Combination	Min	7.39	-173.1	-1340.79	0	0	0	0	5.305	-363.5855	-0.8123	0	0	0	-925.77	-366.96	0	0
585	468	Shell-Thin	698	@SLU_EQU	Combination	Min	-6832.62	-1238.12	-1450.77	0	0	0	0	2.6372	5.8077	10.0665	0	0	0	-4.55	-366.96	0	0
585	468	Shell-Thin	1222	@SLU_EQU	Combination	Min	-6930.91	-1724.69	-831.29	0	0	0	0	8.4392	-122.4912	11.1735	0	0	0	-4.55	-195.02	0	0
585	468	Shell-Thin	1219	@SLU_EQU	Combination	Min	34.97	-35.2	-721.31	0	0	0	0	4.9729	-324.7342	0.2948	0	0	0	-925.77	-195.02	0	0
585	468	Shell-Thin	1203	@SLE_R	Combination	Max	1941.49	505.03	-6.02	0	0	0	0	4262.9144	-10.3825	763.4568	0	0	0	-11.24	-51.86	0	0
585	468	Shell-Thin	698	@SLE_R	Combination	Max	-21.49	-178.88	-45.02	0	0	0	0	3667.612	42.6825	772.3902	0	0	0	532.21	-51.86	0	0
585	468	Shell-Thin	1222	@SLE_R	Combination	Max	6.09	-40.97	-57.25	0	0	0	0	4163.6639	-17.2801	781.4927	0	0	0	532.21	21.3	0	0
585	468	Shell-Thin	1219	@SLE_R	Combination	Max	1853.24	63.77	-18.25	0	0	0	0	3510.9078	2.8076	772.5593	0	0	0	-11.24	21.3	0	0
585	468	Shell-Thin	1203	@SLE_R	Combination	Min	7.39	-173.1	-1212.83	0	0	0	0	5.305	-328.9011	-0.8123	0	0	0	-829.3	-332.31	0	0
585	468	Shell-Thin	698	@SLE_R	Combination	Min	-6211.47	-1125.56	-1315.82	0	0	0	0	2.6372	13.341	10.0665	0	0	0	-4.55	-332.31	0	0
585	468	Shell-Thin	1222	@SLE_R	Combination	Min	-6299.72	-1566.82	-753.48	0	0	0	0	8.4392	-111.3556	11.1735	0	0	0	-4.55	-173.42	0	0
585	468	Shell-Thin	1219	@SLE_R	Combination	Min	34.97	-35.2	-650.5	0	0	0	0	4.9729	-294.7024	0.2948	0	0	0	-829.3	-173.42	0	0
585	468	Shell-Thin	1203	@SLE_F	Combination	Max	1941.49	505.03	27.37	0	0	0	0	4262.9144	-1.4111	763.4568	0	0	0	56.42	-44.79	0	0
585	468	Shell-Thin	698	@SLE_F	Combination	Max	-116.68	-179.17	-28.15	0	0	0	0	3667.612	44.3368	772.3902	0	0	0	532.21	-44.79	0	0
585	468	Shell-Thin	1222	@SLE_F	Combination	Max	-87.85	-35.04	-44.93	0	0	0	0	4163.6639	-17.3351	781.4927	0	0	0	532.21	11.31	0	0
585	468	Shell-Thin	1219	@SLE_F	Combination	Max	1853.24	63.77	10.59	0	0	0	0	3510.9078	-6.9843	772.5593	0	0	0	56.42	11.31	0	0
585	468	Shell-Thin	1203	@SLE_F	Combination	Min	-50.71	-165.97	-1212.83	0	0	0	0	18.7368	-328.9011	-43.6764	0	0	0	-829.3	-332.31	0	0
585	468	Shell-Thin	698	@SLE_F	Combination	Min	-6211.47	-1125.56	-1315.82	0	0	0	0	26.3452	13.341	-22.5068	0	0	0	42.52	-332.31	0	0
585	468	Shell-Thin	1222	@SLE_F	Combination	Min	-6299.72	-1566.82	-753.48	0	0	0	0	84.731	-111.3556	-21.6289	0	0	0	42.52	-173.42	0	0
585	468	Shell-Thin	1219	@SLE_F	Combination	Min	-21.88	-21.85	-650.5	0	0	0	0	89.8569	-294.7024	-42.7985	0	0	0	-829.3	-173.42	0	0
585	468	Shell-Thin	1203	@SLE_P	Combination	Max	1941.49	505.03	-1212.83	0	0	0	0	4262.9144	-328.9011	763.4568	0	0	0	-829.3	-332.31	0	0
585	468	Shell-Thin	698	@SLE_P	Combination	Max	-6211.47	-1125.56	-1315.82	0	0	0	0	3667.612	13.341	772.3902	0	0	0	532.21	-332.31	0	0
585	468	Shell-Thin	1222	@SLE_P	Combination	Max	-6299.72	-1566.82	-753.48	0	0	0	0	4163.6639	-111.3556	781.4927	0	0	0	532.21	-173.42	0	0
585	468	Shell-Thin	1219	@SLE_P	Combination	Max	1853.24	63.77	-650.5	0	0	0	0	3510.9078	-294.7024	772.5593	0	0	0	-829.3	-173.42	0	0
585	468	Shell-Thin	1203	@SLE_P	Combination	Min	1941.49	505.03	-1212.83	0	0	0	0	4262.9144	-328.9011	763.4568	0	0	0	-829.3	-332.31	0	0
585	468	Shell-Thin	698	@SLE_P	Combination	Min	-6211.47	-1125.56	-1315.82	0	0	0	0	3667.612	13.341	772.3902	0	0	0	532.21	-332.31	0	0
585	468	Shell-Thin	1222	@SLE_P	Combination	Min	-6299.72	-1566.82	-753.48	0	0	0	0	4163.6639	-111.3556	781.4927	0	0	0	532.21	-173.42	0	0
585	468	Shell-Thin	1219	@SLE_P	Combination	Min	1853.24	63.77	-650.5	0	0	0	0	3510.9078	-294.7024	772.5593	0	0	0	-829.3	-173.42	0	0
586	469	Shell-Thin	1219	@SLU_A1	Combination	Max	1272.05	-44.28	-17.32	0	0	0	0	4679.6798	2.9721	807.8958	0	0	0	1.96	18	0	0
586	469	Shell-Thin	1222	@SLU_A1	Combination	Max	45.13	-33.16	-8.61	0	0	0	0	5883.4837	-17.502	715.9525	0	0	0	3.67	18	0	0
586	469	Shell-Thin	1223	@SLU_A1	Combination	Max	46.15	-28.04	18.87	0	0	0	0	4284.156	-16.3605	414.5014	0	0	0	3.67	13.31	0	0
586	469	Shell-Thin	1220	@SLU_A1	Combination	Max	1236.55	-39.16	10.15	0	0	0	0	3854.0715	-0.5772	506.4446	0	0	0	1.96	13.31	0	0
586	469	Shell-Thin	1219	@SLU_A1	Combination	Min	-10.46	-169.26	-784.1	0	0	0	0	5.7952	-410.8976	3.4441	0	0	0	-828.54	-644.47	0	0
586	469	Shell-Thin	1222	@SLU_A1	Combination	Min	-1120.1	-635.15	-391.16	0	0	0	0	7.3298	-97.8226	4.2973	0	0	0	-1667.75	-644.47	0	0
586	469	Shell-Thin	1223	@SLU_A1	Combination	Min	-1155.04	-808.92	-127.43	0	0	0	0	11.4805	-283.8925	2.0266	0	0	0	-1667.75	-360.82	0	0
586	469	Shell-Thin	1220	@SLU_A1	Combination	Min	-9.44	-344.99	-517.31	0	0	0	0	8.3764	-313.9171	1.1734	0	0	0	-828.54	-360.82	0	0
586	469	Shell-Thin	1219	@SLU_A2	Combination	Max	912.56	-44.28	-17.32	0	0	0	0	3466.4295	2.9721	588.7923	0	0	0	1.96	18	0	0
586	469	Shell-Thin	1222	@SLU_A2	Combination	Max	45.13	-33.16	-8.61	0	0	0	0	4358.1361	-17.502	522.3179	0	0	0	3.67	18	0	0
586	469	Shell-Thin	1223	@SLU_A2	Combination	Max	46.15	-28.04	18.87	0	0	0	0	3173.4489	-16.3605	300.8642	0	0	0	3.67	13.31	0	0
586	469	Shell-Thin	1220	@SLU_A2	Combination	Max	886.94	-39.16	10.15	0	0	0	0	2854.8678	-0.5772	367.3386	0	0	0	1.96	13.31	0	0
586	469	Shell-Thin	1219	@SLU_A2	Combination	Min	-10.46	-124.37	-574.14	0	0	0	0	5.7952	-303.5981	3.4441	0	0	0	-600.68	-472.72	0	0
586	469	Shell-Thin	1222	@SLU_A2	Combination	Min	-818	-470.48	-287.01	0	0	0	0	7.3298	-72.4612	4.2973	0	0	0	-1225.91	-472.72	0	0
586	469	Shell-Thin	1223	@SLU_A2	Combination	Min	-843.62	-598.57	-87.41	0	0	0	0	11.4805	-210.2907	2.0266	0	0	0	-1225.91	-263.83	0	0
586	469	Shell-Thin	1220	@SLU_A2	Combination	Min	-9.44	-252.46	-374

586	469	Shell-Thin	1220	@SLE_R	Combination	Max	886.94	-39.16	10.15	0	0	0	0	2854.8678	-0.5772	367.3386	0	0	0	1.96	13.31	0	0
586	469	Shell-Thin	1219	@SLE_R	Combination	Min	-10.46	-124.37	-574.14	0	0	0	0	5.7952	-303.5981	3.4441	0	0	0	-600.68	-472.72	0	0
586	469	Shell-Thin	1222	@SLE_R	Combination	Min	-818	-470.48	-287.01	0	0	0	0	7.3298	-72.4612	4.2973	0	0	0	-1225.91	-472.72	0	0
586	469	Shell-Thin	1223	@SLE_R	Combination	Min	-843.62	-598.57	-87.41	0	0	0	0	11.4805	-210.2907	2.0266	0	0	0	-1225.91	-263.83	0	0
586	469	Shell-Thin	1220	@SLE_R	Combination	Min	-9.44	-252.46	-374.55	0	0	0	0	8.3764	-232.5312	1.1734	0	0	0	-600.68	-263.83	0	0
586	469	Shell-Thin	1219	@SLE_F	Combination	Max	912.56	-40.38	8.4	0	0	0	0	3466.4295	-6.8205	588.7923	0	0	0	50.32	16.09	0	0
586	469	Shell-Thin	1222	@SLE_F	Combination	Max	-106.47	-38.77	1.97	0	0	0	0	4358.1361	-17.6339	522.3179	0	0	0	36.48	16.09	0	0
586	469	Shell-Thin	1223	@SLE_F	Combination	Max	-103.84	-25.62	26.91	0	0	0	0	3173.4489	-18.8481	300.8642	0	0	0	36.48	5.61	0	0
586	469	Shell-Thin	1220	@SLE_F	Combination	Max	886.94	-27.24	33.34	0	0	0	0	2854.8678	-18.5202	367.3386	0	0	0	50.32	5.61	0	0
586	469	Shell-Thin	1219	@SLE_F	Combination	Min	-114.56	-124.37	-574.14	0	0	0	0	90.676	-303.5981	-33.7736	0	0	0	-600.68	-472.72	0	0
586	469	Shell-Thin	1222	@SLE_F	Combination	Min	-818	-470.48	-287.01	0	0	0	0	83.2371	-72.4612	-26.6264	0	0	0	-1225.91	-472.72	0	0
586	469	Shell-Thin	1223	@SLE_F	Combination	Min	-843.62	-598.57	-87.41	0	0	0	0	123.2249	-210.2907	-21.7867	0	0	0	-1225.91	-263.83	0	0
586	469	Shell-Thin	1220	@SLE_F	Combination	Min	-111.93	-252.46	-374.55	0	0	0	0	143.3564	-232.5312	-28.9339	0	0	0	-600.68	-263.83	0	0
586	469	Shell-Thin	1219	@SLE_P	Combination	Max	912.56	-124.37	-574.14	0	0	0	0	3466.4295	-303.5981	588.7923	0	0	0	-600.68	-472.72	0	0
586	469	Shell-Thin	1222	@SLE_P	Combination	Max	-818	-470.48	-287.01	0	0	0	0	4358.1361	-72.4612	522.3179	0	0	0	-1225.91	-472.72	0	0
586	469	Shell-Thin	1223	@SLE_P	Combination	Max	-843.62	-598.57	-87.41	0	0	0	0	3173.4489	-210.2907	300.8642	0	0	0	-1225.91	-263.83	0	0
586	469	Shell-Thin	1220	@SLE_P	Combination	Max	886.94	-252.46	-374.55	0	0	0	0	2854.8678	-232.5312	367.3386	0	0	0	-600.68	-263.83	0	0
586	469	Shell-Thin	1219	@SLE_P	Combination	Min	912.56	-124.37	-574.14	0	0	0	0	3466.4295	-303.5981	588.7923	0	0	0	-600.68	-472.72	0	0
586	469	Shell-Thin	1222	@SLE_P	Combination	Min	-818	-470.48	-287.01	0	0	0	0	4358.1361	-72.4612	522.3179	0	0	0	-1225.91	-472.72	0	0
586	469	Shell-Thin	1223	@SLE_P	Combination	Min	-843.62	-598.57	-87.41	0	0	0	0	3173.4489	-210.2907	300.8642	0	0	0	-1225.91	-263.83	0	0
586	469	Shell-Thin	1220	@SLE_P	Combination	Min	886.94	-252.46	-374.55	0	0	0	0	2854.8678	-232.5312	367.3386	0	0	0	-600.68	-263.83	0	0
587	470	Shell-Thin	1220	@SLU_A1	Combination	Max	1546.58	-29.93	30.61	0	0	0	0	3808.5203	-0.7243	276.7213	0	0	0	13.38	15.15	0	0
587	470	Shell-Thin	1223	@SLU_A1	Combination	Max	1665.54	-36.2	49.65	0	0	0	0	4407.5124	-16.1097	223.9947	0	0	0	7.26	15.15	0	0
587	470	Shell-Thin	697	@SLU_A1	Combination	Max	1600.31	-190.06	35.59	0	0	0	0	3745.9888	24.1741	46.5358	0	0	0	7.26	-32.96	0	0
587	470	Shell-Thin	1221	@SLU_A1	Combination	Max	1472.46	-183.79	16.56	0	0	0	0	3418.1346	-8.5556	99.1881	0	0	0	13.38	-32.96	0	0
587	470	Shell-Thin	1220	@SLU_A1	Combination	Min	36.7	-282.33	-94.7	0	0	0	0	7.6407	-323.0273	2.9028	0	0	0	-383.08	-258.5	0	0
587	470	Shell-Thin	1223	@SLU_A1	Combination	Min	5.37	-260.52	22.11	0	0	0	0	12.7348	-259.2212	-4.2053	0	0	0	-675.35	-258.5	0	0
587	470	Shell-Thin	697	@SLU_A1	Combination	Min	-25.4	-629.12	14.27	0	0	0	0	12.8731	-274.7985	-4.4175	0	0	0	-675.35	-214.42	0	0
587	470	Shell-Thin	1221	@SLU_A1	Combination	Min	5.93	-652.91	-102.53	0	0	0	0	13.387	-291.3616	2.6906	0	0	0	-383.08	-214.42	0	0
587	470	Shell-Thin	1220	@SLU_A2	Combination	Max	1111.47	-29.93	30.61	0	0	0	0	2821.1262	-0.7243	200.2549	0	0	0	13.38	15.15	0	0
587	470	Shell-Thin	1223	@SLU_A2	Combination	Max	1184.36	-36.2	49.65	0	0	0	0	3264.824	-16.1097	160.7042	0	0	0	7.26	15.15	0	0
587	470	Shell-Thin	697	@SLU_A2	Combination	Max	1129.79	-190.06	35.59	0	0	0	0	2774.8066	24.1741	32.1049	0	0	0	7.26	-32.96	0	0
587	470	Shell-Thin	1221	@SLU_A2	Combination	Max	1056.9	-183.79	16.56	0	0	0	0	2531.9516	-8.5556	71.6556	0	0	0	13.38	-32.96	0	0
587	470	Shell-Thin	1220	@SLU_A2	Combination	Min	36.7	-207.55	-59.48	0	0	0	0	7.6407	-239.2795	2.9028	0	0	0	-275.91	-187.55	0	0
587	470	Shell-Thin	1223	@SLU_A2	Combination	Min	5.37	-192.97	30.53	0	0	0	0	12.7348	-192.0157	-4.2053	0	0	0	-495.01	-187.55	0	0
587	470	Shell-Thin	697	@SLU_A2	Combination	Min	-25.4	-465.81	20.26	0	0	0	0	12.8731	-197.2871	-4.4175	0	0	0	-495.01	-158.83	0	0
587	470	Shell-Thin	1221	@SLU_A2	Combination	Min	5.93	-480.39	-69.75	0	0	0	0	13.387	-215.8234	2.6906	0	0	0	-275.91	-158.83	0	0
587	470	Shell-Thin	1220	@SLU_EQU	Combination	Max	1248.95	-29.93	30.61	0	0	0	0	3103.2388	-0.7243	223.9245	0	0	0	13.38	15.15	0	0
587	470	Shell-Thin	1223	@SLU_EQU	Combination	Max	1340.88	-36.2	49.65	0	0	0	0	3591.3064	-16.1097	180.7998	0	0	0	7.26	15.15	0	0
587	470	Shell-Thin	697	@SLU_EQU	Combination	Max	1285.68	-190.06	35.59	0	0	0	0	3052.2872	24.1741	37.1406	0	0	0	7.26	-32.96	0	0
587	470	Shell-Thin	1221	@SLU_EQU	Combination	Max	1188.67	-183.79	16.56	0	0	0	0	2785.1467	-8.5556	80.2229	0	0	0	13.38	-32.96	0	0
587	470	Shell-Thin	1220	@SLU_EQU	Combination	Min	36.7	-229.53	-73.66	0	0	0	0	7.6407	-263.2074	2.9028	0	0	0	-309.56	-209.34	0	0
587	470	Shell-Thin	1223	@SLU_EQU	Combination	Min	5.37	-212.27	22.66	0	0	0	0	12.7348	-211.2173	-4.2053	0	0	0	-548.56	-209.34	0	0
587	470	Shell-Thin	697	@SLU_EQU	Combination	Min	-25.4	-512.55	14.81	0	0	0	0	12.8731	-221.8506	-4.4175	0	0	0	-548.56	-174.71	0	0
587	470	Shell-Thin	1221	@SLU_EQU	Combination	Min	5.93	-530.94	-81.51	0	0	0	0	13.387	-237.4057	2.6906	0	0	0	-309.56	-174.71	0	0
587	470	Shell-Thin	1220	@SLE_R	Combination	Max	1111.47	-29.93	30.61	0	0	0	0	2821.1262	-0.7243	200.2549	0	0	0	13.38	15.15	0	0
587	470	Shell-Thin	1223	@SLE_R	Combination	Max	1184.36	-36.2	49.65	0	0	0	0	3264.824	-16.1097	160.7042	0	0	0	7.26	15.15	0	0
587	470	Shell-Thin	697	@SLE_R	Combination	Max	1129.79	-190.06	35.59	0	0	0	0	2774.8066	24.1741	32.1049	0	0	0	7.26	-32.96	0	0
587	470	Shell-Thin	1221	@SLE_R	Combination	Max	1056.9	-183.79	16.56	0	0	0	0	2531.9516	-8.5556	71.6556	0	0	0	13.38	-32.96	0	0
587	470	Shell-Thin	1220	@SLE_R	Combination	Min	36.7	-207.55	-59.48	0	0	0	0	7.6407	-239.2795	2.9028	0	0	0	-275.91	-187.55	0	0
587	470	Shell-Thin	1223	@SLE_R	Combination	Min	5.37	-192.97	30.53	0	0	0	0	12.7348	-192.0157	-4.2053	0	0	0	-495.01	-187.55	0	0
587	470	Shell-Thin	697	@SLE_R	Combination	Min	-25.4	-465.81	20.26	0	0	0	0	12.8731	-197.2871	-4.4175	0	0	0	-495.01	-158.83	0	0
587	470	Shell-Thin	1221	@SLE_R	Combination	Min	5.93	-480.39	-69.75	0	0	0	0	13.387	-215.8234	2.6906	0	0	0	-275.91	-158.83	0	0
587	470	Shell-Thin	1220	@SLE_F	Combination	Max	1111.47	-23.85	41.12	0	0	0	0	2821.1262	-18.6206	200.2549	0	0	0	30.28	12.15	0	0
587	470	Shell-Thin	1223	@SLE_F	Combination	Max	1184.36	-41.86	54.58	0	0	0	0	3264.824	-18.7677	160.7042	0	0	0	20.24	12.15	0	0
587	470	Shell-Thin	697	@SLE_F	Combination	Max	1129.79	-189.27	37.38	0	0	0	0	2774.8066	20.5614	32.1049	0	0	0	20.24	-37.85	0	0
587	470	Shell-Thin	1221	@SLE_F	Combination	Max	1056.9	-171.26	23.92	0	0	0	0	2531.9516	-29.293	71.6556	0	0	0	30.28	-37.85	0	0
587	470	Shell-Thin	1220	@SLE_F	Combination	Min	-95	-207.55	-59.48	0	0	0	0	142.8544	-239.2795	-15.3175	0	0	0	-275.91	-187.55	0	0
587	470	Shell-Thin	1223	@SLE_F	Combination	Min	-185.08	-192.97	30.53	0	0	0	0	123.6271	-192.0157	-20.1258	0	0	0	-495.01	-187.55	0	0
587	470	Shell-Thin	697	@SLE_F	Combination	Min	-214.56	-465.81	20.26	0	0	0	0	137.7771	-197.2871	-9.1262	0	0	0	-495.01	-158.83	0	0
587	470	Shell-Thin	1221	@SLE_F	Combination	Min	-124.48	-480.39	-69.75	0	0	0	0	166.2058	-215.8234	-4.3179	0	0	0	-275.91	-158.83	0	0
587	470	Shell-Thin	1220	@SLE_P	Combination	Max	1111.47	-207.55	-59.48	0	0	0	0	2821.1262	-239.2795	200.2549	0	0	0	-275.91	-187.55	0	0
587	470	Shell-Thin	1223	@SLE_P	Combination	Max	1184.36	-192.97	30.53	0	0	0	0	3264.824	-192.0157	160.7042	0	0	0	-495.01	-187.55	0	0
587	470	Shell-Thin	697	@SLE_P	Combination	Max	1129.79	-465.81	20.26	0	0	0	0	2774.8066	-197.2871	32.1049	0	0	0	-495.01	-158.83	0	0
587	470	Shell-Thin	1221	@SLE_P	Combination	Max	1056.9	-480.39	-69.75	0	0	0	0	2531.9516	-215.8234	71.6556	0	0	0	-275.91	-158.83	0	0
587	470	Shell-Thin	1220	@SLE_P	Combination	Min	1111.47	-207.55	-59.48	0	0	0	0	2821.1262	-239.2795	200.2549	0	0	0	-275.91	-187.55	0	0
587	470	Shell-Thin	1223	@SLE_P	Combination	Min	1184.36	-192.97	30.53	0	0	0	0	3264.824	-192.0157	160.7042	0	0	0	-495.01	-187.55	0	0
587	470	Shell-Thin	697	@SLE_P	Combination	Min	1129.79	-465.81	20.26	0	0	0	0	2774.8066	-197.2871	32.1049	0	0	0	-495.01	-158.83	0	0
587	470	Shell-Thin	1221	@SLE_P	Combination	Min	1056.9	-480.39	-69.75	0	0	0	0	2531.9516	-215.8234	71.6556	0	0	0	-275.91	-158.83	0	0
588	471	Shell-Thin	700	@SLU_A1	Combination	Max	-50.04	435.49	-4.07	0	0	0	0	1105.6502	2708.6055	-1.5471	0	0	0	-4.26	2170	0	0
588	471	Shell-Thin	1206	@SLU_A1	Combination	Max	646.38	549.09	-3.28	0	0	0	0	1017.8357	532.1011	-0.1087	0	0	0	63.46	2170	0	0
588	471	Shell-Thin	1224	@SLU_A1	Combination	Max	559.14	22.74	-11.99	0	0	0	0	1058.4231	521.7877	-1.6886	0	0	0	63.46	1898.02	0	0
588	471	Shell-Thin	1190	@SLU_A1	Combination	Max	-50.91	-90.86	-12.78	0	0	0	0	969.3918	2452.9075	-3.127	0	0	0	-4.26	1898.02	0	0
588	471	Shell-Thin	700	@SLU_A1	Combination	Min	-353.23	-570.4	-212.3	0	0	0	0	18.7128	43.7806	-102.1146	0	0	0	-231.83	25.28	0	0
588	471	Shell-Thin	1206	@SLU_A1	Combination	Min	-41.41	-384.23	-217.36	0	0	0	0	17.7473	16.7796	-57.0789	0	0	0	-73.53	25.28	0	0
588	471	Shell-Thin	1224	@SLU_A1	Combination	Min	-42.29	-821.94	-632.76	0	0	0	0	15.2069	14.7026	-221.804	0	0	0	-73.53	22.08	0	0
588	471	Shell-Thin	1190	@SLU_A1	Combination	Min	-463.99	-1008.12	-627.7	0	0	0	0	16.1292	38.5037	-271.8688	0	0	0	-231.83	22.08	0	0
588	471	Shell-Thin	700	@SLU_A2	Combination	Max	-50.04	-57.41	-4.07	0	0	0	0	819.0001	2006.3744	-1.5471	0	0	0	-4.26	1607.4	0	0
588	471	Shell-Thin	1206	@SLU_A2	Combination	Max	376.18	70.16	-3.28	0	0	0	0	753.9524	261.7945	-0.1087	0	0	0	-4.21	1607.4	0	0
588	471	Shell-Thin	1224	@SLU_A2	Combination	Max	294.13	-296.65	-11.99	0	0	0	0	784.0171	273.853	-1.6886	0	0	0	-4.21	1405.94	0	0
588	471	Shell-Thin	1190	@SLU_A2	Combination	Max	-50.91	-298.37	-12.78	0	0	0	0	718.068	1816.9685	-3.127	0	0	0	-4.26	1405.94	0	0
588	471	Shell-Thin	700	@SLU_A2	Combination	Min	-261.65	-294	-157.26	0	0	0	0	18.7128	43.7806	-75.6404	0	0	0	-147.19	25.28	0	0
588	471	Shell-Thin	1206	@SLU_A2	Combination	Min	-41.41	-292.28	-161.01	0	0	0	0	17.7473	16.7796	-38.5555	0	0	0	-4.29	25.28	0	0
588	471	Shell-Thin	1224	@SLU_A2	Combination	Min	-42.29	-340.09	-468.71	0	0	0	0	15.2069	14.7026	-164.2993	0	0	0	-4.29	22.08	0	0
588	471	Shell-Thin	1190	@SLU_A2	Combination	Min	-343.7	-467.65	-464.96	0	0	0	0	16.1292	38.5037	-201.3843	0	0	0	-147.19	22.08	0	0
588	471	Shell-Thin	700	@SLU_EQU	Combination	Max	-50.04	229.99	-4.07	0	0	0	0	900.9001	2207.0119	-1.5471	0	0	0	-4.26	1768.15	0	0
588	471	Shell-Thin	1206	@SLU_EQU	Combination	Max	492.96	336.82	-3.28	0	0	0	0	829.3476	390.076	-0.1087	0	0	0	34.85	1768.15	0	0
588	471	Shell-Thin	1224	@SLU_EQU	Combination	Max	416.15	-98.75	-11.99	0	0	0	0	862.4188	388.1447	-1.6886	0	0	0	34.85	1546.53	0	0
588	471	Shell-Thin	1190	@SLU_EQU	Combination	Max	-50.91	-205.58	-12.78	0	0	0	0	789.8748	1998.6653	-3.127	0	0	0	-4.26	1546.53	0	0
588	471	Shell-Thin	700	@SLU_EQU	Combination	Min	-287.82	-344.81	-172.99	0	0	0	0	18.7128	43.7806	-83.2045	0	0	0	-180.84	25.28	0	0
588	471	Shell-Thin	1206	@SLU_EQU	Combination	Min	-41.41	-292.28	-177.11	0	0	0	0	17.7473	16.7796	-45.2848	0	0	0	-43.43	25.28	0	0
588	471	Shell-Thin	1224	@SLU_EQU	Combination	Min	-42.29	-581.42	-515.58	0	0	0	0	15.2069	14.7026	-180.7292	0	0	0	-43.43	22.08	0	0
588	471	Shell-Thin	1190	@SLU_EQU	Combination	Min	-378.07	-729.72	-511.46	0	0	0	0	16.1292	38.5037	-221.5227	0	0	0	-180.84	22.08	0	0
588	471	Shell-Thin	700	@SLE_R	Combination	Max	-50.04	-57.41	-4.07	0	0	0	0	819.0001	2006.3744	-1.5471	0	0	0	-4.26	1607.4	0	0
588	471	Shell-Thin	1206	@SLE_R	Combination	Max	376.18	70.16	-3.28	0	0	0	0	753.9524	261.7945	-0.1087	0	0	0	-4.21	1607.4	0	0
588	471	Shell-Thin	1224	@SLE_R	Combination	Max	294.13	-296.65	-11.99	0	0	0	0	784.0171	273.853	-1.6886	0	0	0	-4.21	1405.94	0	0
588	471	Shell-Thin	1190	@SLE_R	Combination	Max	-50.91	-298.37	-12.78	0	0	0	0	718.068	1816.9685	-3.127	0	0	0	-4.26	1405.94	0	0
588	471	Shell-Thin	700	@SLE_R	Combination	Min	-261.65	-294	-157.26	0	0	0	0	18.7128	43.7806	-75.6404	0	0	0	-147.19	25.28	0	0
588	471	Shell-Thin	1206	@SLE_R	Combination	Min	-41.41	-292.28	-161.01	0	0	0	0	17.7473	16.7796	-38.5555	0	0	0	-4.29	25.28	0	0
588	471	Shell-Thin	1224	@SLE_R	Combination	Min	-42.29	-340.09	-468.71	0	0	0	0	15.2069	14.7026	-164.2993	0	0	0	-4.29	22.08	0	0
588	471	Shell-Thin	1190	@SLE_R	Combination	Min	-343.7	-467.65	-464.96	0	0	0	0	16.1292	38.5037	-201.3843	0	0	0	-147.19	22.08	0	0
588	471	Shell-Thin	700	@SLE_F	Combination	Max	-204.94	1114.29	-133.67	0	0	0	0	819.0001	2006.3744	-51.1998	0	0	0	-147.19	1607.4	0	0
588	471	Shell-Thin	1206	@SLE_F	Combination	Max	376.18	1076.11	-124.5	0	0	0	0	753.9524	772.3045	14.2601	0	0	0	-4.29	1607.4	0	0
588	471	Shell-Thin	1224	@SLE_F	Combination	Max	294.13	739.98	-375.17	0	0	0	0	784.0171	708.3848	-22.2912	0	0	0	-4.29	1405.94	0	0
588	471	Shell-Thin	1190	@SLE_F	Combination	Max	-272.17	778.16	-384.34	0	0	0	0	718.068	1816.9685	-87.751	0	0	0	-147.19	1405.94	0	0
588	471	Shell-Thin	700	@SLE_F	Combination	Min	-261.65	-57.41	-157.26	0	0	0	0	792.3129	1837.8985	-75.6404	0	0	0	-241.82	1025.72	0	0
588	471	Shell-Thin	1206	@SLE_F	Combination	Min	-395.81	70.16	-161.01	0	0	0	0	676.4175	261.7945	-38.5555	0	0	0	-197.85	1025.72	0	0
588	471	Shell-Thin	1224	@SLE_F	Combination	Min	-463.03	-340.09	-468.71	0	0	0	0	555.0638	273.853	-164.2993	0	0	0	-197.85	808.93	0	0
588	471	Shell-Thin	1190	@SLE_F	Combination	Min	-343.7	-467.65	-464.96	0	0	0	0	630.6531	1557.192	-201.3843	0	0	0	-241.82	808.93	0	0
588	471	Shell-Thin	700	@SLE_P	Combination	Max	-261.65	-57.41	-157.26	0	0	0	0	819.0001	2006.3744	-75.6404	0	0	0	-147.19	1607.4	0	0
588	471	Shell-Thin	1206	@SLE_P	Combination	Max	376.18	70.16	-161.01	0	0	0	0	753.9524	261.7945	-38.5555	0	0	0	-4.29	1607.4	0	0
588	471	Shell-Thin	1224	@SLE_P	Combination	Max	294.13	-340.09	-468.71	0	0	0	0	784.0171	273.853	-164.2993	0	0	0	-4.29	1405.94	0	0
588	471	Shell-Thin	1190	@SLE_P	Combination	Max	-343.7	-467.65	-464.96	0	0	0	0	718.068	1816.9685	-201.3843	0	0	0	-147.19	1405.94	0	0
588	471	Shell-Thin	700	@SLE_P	Combination	Min	-261.65	-57.41	-157.26	0	0	0	0	819.0001	2006.3744	-75.6404	0	0	0	-147.19	1607.4	0	0
588	471	Shell-Thin	1206	@SLE_P	Combination	Min	376.18	70.16	-161.01	0	0	0	0	753.9524	261.7945	-38.5555	0	0	0	-4.29	1607.4	0	0
588	471	Shell-Thin	1224	@SLE_P	Combination	Min	294.13	-340.09	-468.71	0	0	0	0	784.0171	273.853	-164.2993	0	0	0	-4.29	1405.94	0	0
588	471	Shell-Thin	1190	@SLE_P	Combination	Min	-343.7	-467.65	-464.96	0	0	0	0	718.068	1816.9685	-201.3843	0	0	0	-147.19	1405.94	0	0
589	472	Shell-Thin	1190	@SLU_A1	Combination	Max	-52.87	-72.95	-22.35	0	0	0	0	1024.5224	2463.9336	-5.5936	0	0	0	-13.17	1828.94	0	0
589	472	Shell-Thin	1224	@SLU_A1	Combination	Max	837.86	94.31	-20.34	0	0	0	0	1045.1893	519.3744	-1.9258	0	0	0	278.59	1828.94	0	0
589	472	Shell-Thin	1225	@SLU_A1	Combination	Max	540.61	-318.15	-27.69	0	0	0	0	1239.3061	456.4783	-3.1194	0	0	0	278.59	1402.22	0	0
589	472	Shell-Thin	1191	@SLU_A1	Combination	Max	-57.59	-322.32	-29.7	0	0	0	0	727.2914	2020.163	-6.7872	0	0	0	-13.17	1402.22	0	0
589	472	Shell-Thin	1190	@SLU_A1	Combination	Min	-410.8	-1007.51	-1016.67	0	0	0	0	16.7414	38.6262	-486.4884	0	0	0	-537.9	22.64	0	0
589	472	Shell-Thin	1224	@SLU_A1	Combination	Min	-32.04	-765.48	-963.42	0	0	0	0	15.1028	14.6818	-386.4453	0	0	0	-84.11	22.64	0	0
589	472	Shell-Thin	1225	@SLU_A1	Combination	Min	-36.75	-2259.92	-1092.3	0	0	0	0	7.9997	9.1694	-632.0522	0	0	0	-84.11	14.37	0	0
589	472	Shell-Thin	1191	@SLU_A1	Combination	Min	-772.73	-2501.95	-1145.55	0	0	0	0	8.0336	24.8381	-732.0953	0	0	0	-537.9	14.37	0	0
589	472	Shell-Thin	1190	@SLU_A2	Combination	Max	-52.87	-298.77	-22.35	0	0	0	0	758.9055	1825.136	-5.5936	0	0	0	-13.17	1354.77	0	0
589	472	Shell-Thin	1224	@SLU_A2	Combination	Max	566.55	-285.6	-20.34	0	0	0	0	774.2143	271.8925	-1.9258	0

589	472	Shell-Thin	1224	@SLU_EQU	Combination	Min	-32.04	-531.26	-785.01	0	0	0	0	15.1028	14.6818	-314.8813	0	0	0	-20.87	22.64	0	0
589	472	Shell-Thin	1225	@SLU_EQU	Combination	Min	-36.75	-1825.67	-890.02	0	0	0	0	7.9997	9.1694	-515.0055	0	0	0	-20.87	14.37	0	0
589	472	Shell-Thin	1191	@SLU_EQU	Combination	Min	-629.63	-2021.2	-933.41	0	0	0	0	8.0336	24.8381	-596.5221	0	0	0	-410.64	14.37	0	0
589	472	Shell-Thin	1190	@SLE_R	Combination	Max	-52.87	-298.77	-22.35	0	0	0	0	758.9055	1825.136	-5.5936	0	0	0	-13.17	1354.77	0	0
589	472	Shell-Thin	1224	@SLE_R	Combination	Max	566.55	-285.6	-20.34	0	0	0	0	774.2143	271.8925	-1.9258	0	0	0	82.76	1354.77	0	0
589	472	Shell-Thin	1225	@SLE_R	Combination	Max	298.45	-318.15	-27.69	0	0	0	0	918.0045	259.2689	-3.1194	0	0	0	82.76	1038.68	0	0
589	472	Shell-Thin	1191	@SLE_R	Combination	Max	-57.59	-322.32	-29.7	0	0	0	0	538.7344	1496.417	-6.7872	0	0	0	-13.17	1038.68	0	0
589	472	Shell-Thin	1190	@SLE_R	Combination	Min	-304.29	-459.77	-753.09	0	0	0	0	16.7414	38.6262	-360.3617	0	0	0	-314.29	22.64	0	0
589	472	Shell-Thin	1224	@SLE_R	Combination	Min	-32.04	-294.6	-713.65	0	0	0	0	15.1028	14.6818	-286.2558	0	0	0	-11.42	22.64	0	0
589	472	Shell-Thin	1225	@SLE_R	Combination	Min	-36.75	-1626.1	-809.11	0	0	0	0	7.9997	9.1694	-468.1868	0	0	0	-11.42	14.37	0	0
589	472	Shell-Thin	1191	@SLE_R	Combination	Min	-572.39	-1800.27	-848.55	0	0	0	0	8.0336	24.8381	-542.2928	0	0	0	-314.29	14.37	0	0
589	472	Shell-Thin	1190	@SLE_F	Combination	Max	-130.83	806.42	-663.95	0	0	0	0	758.9055	1825.136	-161.174	0	0	0	-314.29	1354.77	0	0
589	472	Shell-Thin	1224	@SLE_F	Combination	Max	566.55	790.87	-548.04	0	0	0	0	774.2143	707.0913	-6.5932	0	0	0	82.76	1354.77	0	0
589	472	Shell-Thin	1225	@SLE_F	Combination	Max	298.45	-133.32	-640.79	0	0	0	0	918.0045	563.4553	-33.3066	0	0	0	82.76	1038.68	0	0
589	472	Shell-Thin	1191	@SLE_F	Combination	Max	-315.67	-117.77	-756.7	0	0	0	0	538.7344	1496.417	-187.8874	0	0	0	-314.29	1038.68	0	0
589	472	Shell-Thin	1190	@SLE_F	Combination	Min	-304.29	-459.77	-753.09	0	0	0	0	670.4999	1565.1614	-360.3617	0	0	0	-638.87	828.93	0	0
589	472	Shell-Thin	1224	@SLE_F	Combination	Min	-208.62	-285.6	-713.65	0	0	0	0	548.596	271.8925	-286.2558	0	0	0	-476.76	828.93	0	0
589	472	Shell-Thin	1225	@SLE_F	Combination	Min	-393.46	-1626.1	-809.11	0	0	0	0	253.2688	259.2689	-468.1868	0	0	0	-476.76	288.19	0	0
589	472	Shell-Thin	1191	@SLE_F	Combination	Min	-572.39	-1800.27	-848.55	0	0	0	0	226.5644	880.7892	-542.2928	0	0	0	-638.87	288.19	0	0
589	472	Shell-Thin	1190	@SLE_P	Combination	Max	-304.29	-459.77	-753.09	0	0	0	0	758.9055	1825.136	-360.3617	0	0	0	-314.29	1354.77	0	0
589	472	Shell-Thin	1224	@SLE_P	Combination	Max	566.55	-285.6	-713.65	0	0	0	0	774.2143	271.8925	-286.2558	0	0	0	82.76	1354.77	0	0
589	472	Shell-Thin	1225	@SLE_P	Combination	Max	298.45	-1626.1	-809.11	0	0	0	0	918.0045	259.2689	-468.1868	0	0	0	82.76	1038.68	0	0
589	472	Shell-Thin	1191	@SLE_P	Combination	Max	-572.39	-1800.27	-848.55	0	0	0	0	538.7344	1496.417	-542.2928	0	0	0	-314.29	1038.68	0	0
589	472	Shell-Thin	1190	@SLE_P	Combination	Min	-304.29	-459.77	-753.09	0	0	0	0	758.9055	1825.136	-360.3617	0	0	0	-314.29	1354.77	0	0
589	472	Shell-Thin	1224	@SLE_P	Combination	Min	566.55	-285.6	-713.65	0	0	0	0	774.2143	271.8925	-286.2558	0	0	0	82.76	1354.77	0	0
589	472	Shell-Thin	1225	@SLE_P	Combination	Min	298.45	-1626.1	-809.11	0	0	0	0	918.0045	259.2689	-468.1868	0	0	0	82.76	1038.68	0	0
589	472	Shell-Thin	1191	@SLE_P	Combination	Min	-572.39	-1800.27	-848.55	0	0	0	0	538.7344	1496.417	-542.2928	0	0	0	-314.29	1038.68	0	0
590	473	Shell-Thin	1191	@SLU_A1	Combination	Max	-42.01	-319.2	-39.39	0	0	0	0	804.6288	2035.6305	-8.0847	0	0	0	-18.49	1284.54	0	0
590	473	Shell-Thin	1225	@SLU_A1	Combination	Max	1056.7	-314.19	-27.79	0	0	0	0	1228.2588	453.9391	-3.6026	0	0	0	443.51	1284.54	0	0
590	473	Shell-Thin	1226	@SLU_A1	Combination	Max	554.29	-354.07	-28.92	0	0	0	0	1582.8721	442.4308	-4.0964	0	0	0	443.51	800.4	0	0
590	473	Shell-Thin	702	@SLU_A1	Combination	Max	-49.99	-359.08	-40.52	0	0	0	0	682.4158	1604.3608	-8.5785	0	0	0	-18.49	800.4	0	0
590	473	Shell-Thin	1191	@SLU_A1	Combination	Min	-227.42	-2410.96	-1049.79	0	0	0	0	9.3135	25.0941	-1032.4023	0	0	0	-437.57	15.42	0	0
590	473	Shell-Thin	1225	@SLU_A1	Combination	Min	-16.95	-2155.32	-869.71	0	0	0	0	7.8052	9.1305	-946.0909	0	0	0	-17.59	15.42	0	0
590	473	Shell-Thin	1226	@SLU_A1	Combination	Min	-24.93	-4916.94	-633.27	0	0	0	0	-4.2144	0.7996	-1315.7682	0	0	0	-17.59	7.39	0	0
590	473	Shell-Thin	702	@SLU_A1	Combination	Min	-749.21	-5158.23	-800.39	0	0	0	0	-3.529	8.7314	-1402.0796	0	0	0	-437.57	7.39	0	0
590	473	Shell-Thin	1191	@SLU_A2	Combination	Max	-42.01	-319.2	-39.39	0	0	0	0	596.0213	1507.8744	-8.0847	0	0	0	-18.49	951.51	0	0
590	473	Shell-Thin	1225	@SLU_A2	Combination	Max	760.37	-314.19	-27.79	0	0	0	0	909.8214	257.6323	-3.6026	0	0	0	205.98	951.51	0	0
590	473	Shell-Thin	1226	@SLU_A2	Combination	Max	338.68	-354.07	-28.92	0	0	0	0	1157.2428	318.3029	-4.0964	0	0	0	205.98	571.38	0	0
590	473	Shell-Thin	702	@SLU_A2	Combination	Max	-49.99	-359.08	-40.52	0	0	0	0	461.214	1188.4154	-8.5785	0	0	0	-18.49	571.38	0	0
590	473	Shell-Thin	1191	@SLU_A2	Combination	Min	-133.28	-1712.44	-777.62	0	0	0	0	9.3135	25.0941	-764.7425	0	0	0	-211	15.42	0	0
590	473	Shell-Thin	1225	@SLU_A2	Combination	Min	-16.95	-1533.71	-644.23	0	0	0	0	7.8052	9.1305	-700.8081	0	0	0	-17.59	15.42	0	0
590	473	Shell-Thin	1226	@SLU_A2	Combination	Min	-24.93	-3642.18	-404.05	0	0	0	0	-4.2144	0.7996	-974.6431	0	0	0	-17.59	7.39	0	0
590	473	Shell-Thin	702	@SLU_A2	Combination	Min	-554.97	-3820.91	-537.44	0	0	0	0	-3.529	8.7314	-1038.5775	0	0	0	-211	7.39	0	0
590	473	Shell-Thin	1191	@SLU_EQU	Combination	Max	-42.01	-319.2	-39.39	0	0	0	0	655.6234	1658.6619	-8.0847	0	0	0	-18.49	1046.66	0	0
590	473	Shell-Thin	1225	@SLU_EQU	Combination	Max	853.66	-314.19	-27.79	0	0	0	0	1000.8035	344.0443	-3.6026	0	0	0	321.12	1046.66	0	0
590	473	Shell-Thin	1226	@SLU_EQU	Combination	Max	428.02	-354.07	-28.92	0	0	0	0	1284.7353	357.4029	-4.0964	0	0	0	321.12	645.11	0	0
590	473	Shell-Thin	702	@SLU_EQU	Combination	Max	-49.99	-359.08	-40.52	0	0	0	0	541.4936	1307.257	-8.5785	0	0	0	-18.49	645.11	0	0
590	473	Shell-Thin	1191	@SLU_EQU	Combination	Min	-173.75	-1940.35	-855.38	0	0	0	0	9.3135	25.0941	-841.2167	0	0	0	-319.37	15.42	0	0
590	473	Shell-Thin	1225	@SLU_EQU	Combination	Min	-16.95	-1735.55	-708.65	0	0	0	0	7.8052	9.1305	-770.8889	0	0	0	-17.59	15.42	0	0
590	473	Shell-Thin	1226	@SLU_EQU	Combination	Min	-24.93	-4006.4	-494.63	0	0	0	0	-4.2144	0.7996	-1072.1074	0	0	0	-17.59	7.39	0	0
590	473	Shell-Thin	702	@SLU_EQU	Combination	Min	-610.47	-4203	-633.95	0	0	0	0	-3.529	8.7314	-1142.4352	0	0	0	-319.37	7.39	0	0
590	473	Shell-Thin	1191	@SLE_R	Combination	Max	-42.01	-319.2	-39.39	0	0	0	0	596.0213	1507.8744	-8.0847	0	0	0	-18.49	951.51	0	0
590	473	Shell-Thin	1225	@SLE_R	Combination	Max	760.37	-314.19	-27.79	0	0	0	0	909.8214	257.6323	-3.6026	0	0	0	205.98	951.51	0	0
590	473	Shell-Thin	1226	@SLE_R	Combination	Max	338.68	-354.07	-28.92	0	0	0	0	1157.2428	318.3029	-4.0964	0	0	0	205.98	571.38	0	0
590	473	Shell-Thin	702	@SLE_R	Combination	Max	-49.99	-359.08	-40.52	0	0	0	0	461.214	1188.4154	-8.5785	0	0	0	-18.49	571.38	0	0
590	473	Shell-Thin	1191	@SLE_R	Combination	Min	-133.28	-1712.44	-777.62	0	0	0	0	9.3135	25.0941	-764.7425	0	0	0	-211	15.42	0	0
590	473	Shell-Thin	1225	@SLE_R	Combination	Min	-16.95	-1533.71	-644.23	0	0	0	0	7.8052	9.1305	-700.8081	0	0	0	-17.59	15.42	0	0
590	473	Shell-Thin	1226	@SLE_R	Combination	Min	-24.93	-3642.18	-404.05	0	0	0	0	-4.2144	0.7996	-974.6431	0	0	0	-17.59	7.39	0	0
590	473	Shell-Thin	702	@SLE_R	Combination	Min	-554.97	-3820.91	-537.44	0	0	0	0	-3.529	8.7314	-1038.5775	0	0	0	-211	7.39	0	0
590	473	Shell-Thin	1191	@SLE_F	Combination	Max	93.7	-35.89	-731.52	0	0	0	0	596.0213	1507.8744	-205.8183	0	0	0	-211	951.51	0	0
590	473	Shell-Thin	1225	@SLE_F	Combination	Max	760.37	-71.89	-635.14	0	0	0	0	909.8214	560.8765	-59.5495	0	0	0	205.98	951.51	0	0
590	473	Shell-Thin	1226	@SLE_F	Combination	Max	338.68	-1027.3	-404.05	0	0	0	0	1157.2428	354.6511	-82.4944	0	0	0	205.98	571.38	0	0
590	473	Shell-Thin	702	@SLE_F	Combination	Max	-97.38	-991.3	-537.44	0	0	0	0	461.214	1188.4154	-228.7631	0	0	0	-211	571.38	0	0
590	473	Shell-Thin	1191	@SLE_F	Combination	Min	-133.28	-1712.44	-777.62	0	0	0	0	288.5321	893.1827	-764.7425	0	0	0	-647.35	307.28	0	0
590	473	Shell-Thin	1225	@SLE_F	Combination	Min	-86.27	-1533.71	-644.23	0	0	0	0	240.3749	257.6323	-700.8081	0	0	0	-472.69	307.28	0	0
590	473	Shell-Thin	1226	@SLE_F	Combination	Min	-277.35	-3642.18	-654.92	0	0	0	0	-58.8408	318.3029	-974.6431	0	0	0	-472.69	-75.56	0	0
590	473	Shell-Thin	702	@SLE_F	Combination	Min	-554.97	-3820.91	-751.3	0	0	0	0	-170.7909	304.1179	-1038.5775	0	0	0	-647.35	-75.56	0	0
590	473	Shell-Thin	1191	@SLE_P	Combination	Max	-133.28	-1712.44	-777.62	0	0	0	0	596.0213	1507.8744	-764.7425	0	0	0	-211	951.51	0	0
590	473	Shell-Thin	1225	@SLE_P	Combination	Max	760.37	-1533.71	-644.23	0	0	0	0	909.8214	257.6323	-700.8081	0	0	0	205.98	951.51	0	0
590	473	Shell-Thin	1226	@SLE_P	Combination	Max	338.68	-3642.18	-404.05	0	0	0	0	1157.2428	318.3029	-974.6431	0	0	0	205.98	571.38	0	0
590	473	Shell-Thin	702	@SLE_P	Combination	Max	-554.97	-3820.91	-537.44	0	0	0	0	461.214	1188.4154	-1038.5775	0	0	0	-211	571.38	0	0
590	473	Shell-Thin	1191	@SLE_P	Combination	Min	-133.28	-1712.44	-777.62	0	0	0	0	596.0213	1507.8744	-764.7425	0	0	0	-211	951.51	0	0
590	473	Shell-Thin	1225	@SLE_P	Combination	Min	-16.95	-1533.71	-644.23	0	0	0	0	909.8214	257.6323	-700.8081	0	0	0	205.98	951.51	0	0
590	473	Shell-Thin	1226	@SLE_P	Combination	Min	-24.93	-3642.18	-404.05	0	0	0	0	1157.2428	318.3029	-974.6431	0	0	0	205.98	571.38	0	0
590	473	Shell-Thin	702	@SLE_P	Combination	Min	-554.97	-3820.91	-537.44	0	0	0	0	461.214	1188.4154	-1038.5775	0	0	0	-211	571.38	0	0
591	474	Shell-Thin	1206	@SLU_A1	Combination	Max	451.26	-268.85	-3.28	0	0	0	0	1021.2716	548.4861	-0.1624	0	0	0	96.5	703.8	0	0
591	474	Shell-Thin	1209	@SLU_A1	Combination	Max	2077.41	-220.82	-2.98	0	0	0	0	1159.2239	4.0762	0.2865	0	0	0	223.81	703.8	0	0
591	474	Shell-Thin	1227	@SLU_A1	Combination	Max	2022.37	-273.33	-9.09	0	0	0	0	1326.6853	3.2316	0.3911	0	0	0	223.81	623.89	0	0
591	474	Shell-Thin	1224	@SLU_A1	Combination	Max	396.21	-275.71	-9.39	0	0	0	0	1057.7781	522.7952	-0.0579	0	0	0	96.5	623.89	0	0
591	474	Shell-Thin	1206	@SLU_A1	Combination	Min	-36.73	-1351.63	-217.36	0	0	0	0	17.7826	16.956	-62.4035	0	0	0	-14.96	12.99	0	0
591	474	Shell-Thin	1209	@SLU_A1	Combination	Min	-24.8	-1025.57	-169.36	0	0	0	0	14.8561	-602.5037	-72.6266	0	0	0	-2.78	12.99	0	0
591	474	Shell-Thin	1227	@SLU_A1	Combination	Min	-26.17	-1303.18	-528.21	0	0	0	0	12.7157	-520.828	-220.8493	0	0	0	-2.78	11.77	0	0
591	474	Shell-Thin	1224	@SLU_A1	Combination	Min	-38.1	-1629.25	-576.21	0	0	0	0	15.2443	14.8895	-210.5895	0	0	0	-14.96	11.77	0	0
591	474	Shell-Thin	1206	@SLU_A2	Combination	Max	206.6	-268.85	-3.28	0	0	0	0	756.4975	274.52	-0.1624	0	0	0	34.7	521.33	0	0
591	474	Shell-Thin	1209	@SLU_A2	Combination	Max	1443.52	-266.46	-2.98	0	0	0	0	858.6844	4.0762	0.2865	0	0	0	140.52	521.33	0	0
591	474	Shell-Thin	1227	@SLU_A2	Combination	Max	1391.11	-273.33	-9.09	0	0	0	0	982.7299	3.2316	0.3911	0	0	0	140.52	462.14	0	0
591	474	Shell-Thin	1224	@SLU_A2	Combination	Max	154.19	-275.71	-9.39	0	0	0	0	783.5393	271.4642	-0.0579	0	0	0	34.7	462.14	0	0
591	474	Shell-Thin	1206	@SLU_A2	Combination	Min	-36.73	-777.76	-161.01	0	0	0	0	17.7826	16.956	-43.8634	0	0	0	-3.22	12.99	0	0
591	474	Shell-Thin	1209	@SLU_A2	Combination	Min	-24.8	-530.38	-125.45	0	0	0	0	14.8561	-360.0122	-49.059	0	0	0	-2.78	12.99	0	0
591	474	Shell-Thin	1227	@SLU_A2	Combination	Min	-26.17	-792.43	-391.27	0	0	0	0	12.7157	-303.8784	-152.8242	0	0	0	-2.78	11.77	0	0
591	474	Shell-Thin	1224	@SLU_A2	Combination	Min	-38.1	-1039.81	-426.82	0	0	0	0	15.2443	14.8895	-147.6286	0	0	0	-3.22	11.77	0	0
591	474	Shell-Thin	1206	@SLU_EQU	Combination	Max	325.74	-268.85	-3.28	0	0	0	0	832.1472	403.6201	-0.1624	0	0	0	66.54	573.47	0	0
591	474	Shell-Thin	1209	@SLU_EQU	Combination	Max	1661.39	-266.46	-2.98	0	0	0	0	944.5528	4.0762	0.2865	0	0	0	174.06	573.47	0	0
591	474	Shell-Thin	1227	@SLU_EQU	Combination	Max	1612.72	-273.33	-9.09	0	0	0	0	1081.0029	3.2316	0.3911	0	0	0	174.06	508.36	0	0
591	474	Shell-Thin	1224	@SLU_EQU	Combination	Max	277.07	-275.71	-9.39	0	0	0	0	861.8933	387.9355	-0.0579	0	0	0	66.54	508.36	0	0
591	474	Shell-Thin	1206	@SLU_EQU	Combination	Min	-36.73	-1027.91	-177.11	0	0	0	0	17.7826	16.956	-50.0714	0	0	0	-3.22	12.99	0	0
591	474	Shell-Thin	1209	@SLU_EQU	Combination	Min	-24.8	-760.3	-137.99	0	0	0	0	14.8561	-462.5776	-57.6203	0	0	0	-2.78	12.99	0	0
591	474	Shell-Thin	1227	@SLU_EQU	Combination	Min	-26.17	-1005.04	-430.39	0	0	0	0	12.7157	-397.4617	-176.4132	0	0	0	-2.78	11.77	0	0
591	474	Shell-Thin	1224	@SLU_EQU	Combination	Min	-38.1	-1272.65	-469.5	0	0	0	0	15.2443	14.8895	-168.8434	0	0	0	-3.22	11.77	0	0
591	474	Shell-Thin	1206	@SLE_R	Combination	Max	206.6	-268.85	-3.28	0	0	0	0	756.4975	274.52	-0.1624	0	0	0	34.7	521.33	0	0
591	474	Shell-Thin	1209	@SLE_R	Combination	Max	1443.52	-266.46	-2.98	0	0	0	0	858.6844	4.0762	0.2865	0	0	0	140.52	521.33	0	0
591	474	Shell-Thin	1227	@SLE_R	Combination	Max	1391.11	-273.33	-9.09	0	0	0	0	982.7299	3.2316	0.3911	0	0	0	140.52	462.14	0	0
591	474	Shell-Thin	1224	@SLE_R	Combination	Max	154.19	-275.71	-9.39	0	0	0	0	783.5393	271.4642	-0.0579	0	0	0	34.7	462.14	0	0
591	474	Shell-Thin	1206	@SLE_R	Combination	Min	-36.73	-777.76	-161.01	0	0	0	0	17.7826	16.956	-43.8634	0	0	0	-3.22	12.99	0	0
591	474	Shell-Thin	1209	@SLE_R	Combination	Min	-24.8	-530.38	-125.45	0	0	0	0	14.8561	-360.0122	-49.059	0	0	0	-2.78	12.99	0	0
591	474	Shell-Thin	1227	@SLE_R	Combination	Min	-26.17	-792.43	-391.27	0	0	0	0	12.7157	-303.8784	-152.8242	0	0	0	-2.78	11.77	0	0
591	474	Shell-Thin	1224	@SLE_R	Combination	Min	-38.1	-1039.81	-426.82	0	0	0	0	15.2443	14.8895	-147.6286	0	0	0	-3.22	11.77	0	0
591	474	Shell-Thin	1206	@SLE_F	Combination	Max	206.6	593.02	-124.5	0	0	0	0	756.4975	782.7603	8.9458	0	0	0	34.7	521.33	0	0
591	474	Shell-Thin	1209	@SLE_F	Combination	Max	1443.52	617.98	-80.32	0	0	0	0	858.6844	332.8206	18.2772	0	0	0	140.52	521.33	0	0
591	474	Shell-Thin	1227	@SLE_F	Combination	Max	1391.11	393.54	-255.48	0	0	0	0	982.7299	315.9775	41.5332	0	0	0	140.52	462.14	0	0
591	474	Shell-Thin	1224	@SLE_F	Combination	Max	154.19	368.57	-299.66	0	0	0	0	783.5393	718.0888	32.2019	0	0	0	34.7	462.14	0	0
591	474	Shell-Thin	1206	@SLE_F	Combination	Min	-492.43	-777.76	-161.01	0	0	0	0	678.5087	274.52	-43.8634	0	0	0	-141.88	475.31	0	0
591	474	Shell-Thin	1209	@SLE_F	Combination	Min	-367.61	-530.38	-125.45	0	0	0	0	512.0527	-360.0122	-49.059	0	0	0	-97.45	475.31	0	0
591	474	Shell-Thin	1227	@SLE_F	Combination	Min	-412.5	-792.43	-391.27	0	0	0	0	431.2733	-303.8784	-152.8242	0	0	0	-97.45	427.48	0	0
591	474	Shell-Thin	1224	@SLE_F	Combination	Min	-537.32	-1039.81	-426.82	0	0	0	0	557.0046	271.4642	-147.6286	0	0	0	-141.88	427.48	0	0
591	474	Shell-Thin	1206	@SLE_P	Combination	Max	206.6	-777.76	-161.01	0	0	0	0	756.4975	274.52	-43.8634	0	0	0	34.7	521.33	0	0
591	474	Shell-Thin	1209	@SLE_P	Combination	Max	1443.52	-530.38	-125.45	0	0	0	0	858.6844	-360.0122	-49.059	0	0	0	140.52	521.33	0	0
591	474	Shell-Thin	1227	@SLE_P	Combination	Max	1391.11	-792.43	-391.27	0	0	0	0	982.7299	-303.8784	-152.8242	0	0	0	140.52	462.14	0	0
591	474	Shell-Thin	1224	@SLE_P	Combination	Max	154.19	-1039.81	-426.82	0	0	0	0	783.5393	271.4642	-147.6286	0	0	0	34.7	462.14	0	0
591	474	Shell-Thin	1206	@SLE_P	Combination	Min	206.6	-777.76	-161.01	0	0	0	0	756.4975	274.52	-43.8634	0	0	0	34.7	521.33	0	0
591	474	Shell-Thin	1209	@SLE_P	Combination	Min	1443.52	-530.38	-125.45	0	0	0	0	858.6844	-360.0122	-49.059	0	0	0	140.52	521.33	0	0
591	474	Shell-Thin	1227	@SLE_P	Combination	Min	1391.11	-792.43	-391.27	0	0	0	0	982.7299	-303.8784	-152.8242	0	0	0	140.52	462.14	0	0
591	474	Shell-Thin	1224	@SLE_P	Combination	Min	154.19	-1039.81	-426.82	0	0	0	0	783.5393	271.4642	-147.6286	0	0	0	34.7	462.14	0	0
592	475	Shell-Thin	1224	@SLU_A1	Combination	Max	674.93	-273.66	-17.74	0	0	0	0	1044.5443	520.3819	-0.4014	0	0	0	352.78	529.84	0	0
592	475	Shell-Thin	1227	@SLU_A1	Combination	Max	2271.95	-271.77	-11.41	0	0	0	0	1329.5472	3.2412	0.8186	0	0	0	691.21	529.84	0	0
592	475	Shell-Thin	1228	@SLU_A1	Combination	Max	2128.32	-287.72	-13.32	0	0	0	0	1873.7043	1.0436	0.777	0	0	0	691.21	360.19	0	0
592	475	Shell-Thin	1225	@SLU_A1	Combination	Max	531.29	-289.62	-19.65	0	0	0	0	1244.3888	471.916	-0.443	0	0	0	352.78

592	475	Shell-Thin	1225	@SLU_A2	Combination	Min	-31.05	-1656.42	-688.29	0	0	0	0	7.974	9.0409	-440.8954	0	0	0	-9.04	7.95	0	0
592	475	Shell-Thin	1224	@SLU_EQU	Combination	Max	525.84	-273.66	-17.74	0	0	0	0	851.1102	385.9123	-0.4014	0	0	0	257.44	430.76	0	0
592	475	Shell-Thin	1227	@SLU_EQU	Combination	Max	1829.09	-271.77	-11.41	0	0	0	0	1083.3348	3.2412	0.8186	0	0	0	542.25	430.76	0	0
592	475	Shell-Thin	1228	@SLU_EQU	Combination	Max	1702.91	-287.72	-13.32	0	0	0	0	1526.722	1.0436	0.777	0	0	0	542.25	290.96	0	0
592	475	Shell-Thin	1225	@SLU_EQU	Combination	Max	399.66	-289.62	-19.65	0	0	0	0	1013.9464	361.0399	-0.443	0	0	0	257.44	290.96	0	0
592	475	Shell-Thin	1224	@SLU_EQU	Combination	Min	-27.85	-1222.49	-738.94	0	0	0	0	15.1402	14.8686	-307.8189	0	0	0	-9.04	11.58	0	0
592	475	Shell-Thin	1227	@SLU_EQU	Combination	Min	-18.37	-961.46	-607.31	0	0	0	0	12.7639	-397.0391	-322.2591	0	0	0	-7.9	11.58	0	0
592	475	Shell-Thin	1228	@SLU_EQU	Combination	Min	-21.56	-1595.54	-625.5	0	0	0	0	6.6435	-233.9154	-507.2412	0	0	0	-7.9	7.95	0	0
592	475	Shell-Thin	1225	@SLU_EQU	Combination	Min	-31.05	-1856.57	-757.12	0	0	0	0	7.974	9.0409	-492.8094	0	0	0	-9.04	7.95	0	0
592	475	Shell-Thin	1224	@SLE_R	Combination	Max	426.6	-273.66	-17.74	0	0	0	0	773.7365	269.5036	-0.4014	0	0	0	169.99	389.55	0	0
592	475	Shell-Thin	1227	@SLE_R	Combination	Max	1615.56	-271.77	-11.41	0	0	0	0	984.8498	3.2412	0.8186	0	0	0	448.22	389.55	0	0
592	475	Shell-Thin	1228	@SLE_R	Combination	Max	1481.34	-287.72	-13.32	0	0	0	0	1387.9291	1.0436	0.777	0	0	0	448.22	259.11	0	0
592	475	Shell-Thin	1225	@SLE_R	Combination	Max	292.38	-289.62	-19.65	0	0	0	0	921.7695	278.0936	-0.443	0	0	0	169.99	259.11	0	0
592	475	Shell-Thin	1224	@SLE_R	Combination	Min	-27.85	-985.33	-671.76	0	0	0	0	15.1402	14.8686	-272.7694	0	0	0	-9.04	11.58	0	0
592	475	Shell-Thin	1227	@SLE_R	Combination	Min	-18.37	-747.54	-552.1	0	0	0	0	12.7639	-303.4544	-281.2676	0	0	0	-7.9	11.58	0	0
592	475	Shell-Thin	1228	@SLE_R	Combination	Min	-21.56	-1418.62	-568.63	0	0	0	0	6.6435	-164.4297	-449.3937	0	0	0	-7.9	7.95	0	0
592	475	Shell-Thin	1225	@SLE_R	Combination	Min	-31.05	-1656.42	-688.29	0	0	0	0	7.974	9.0409	-440.8954	0	0	0	-9.04	7.95	0	0
592	475	Shell-Thin	1224	@SLE_F	Combination	Max	426.6	419.46	-472.53	0	0	0	0	773.7365	716.7953	38.4618	0	0	0	169.99	400.84	0	0
592	475	Shell-Thin	1227	@SLE_F	Combination	Max	1615.56	424.06	-379.32	0	0	0	0	984.8498	316.1961	64.3237	0	0	0	448.22	400.84	0	0
592	475	Shell-Thin	1228	@SLE_F	Combination	Max	1481.34	-112.46	-463.29	0	0	0	0	1387.9291	265.2136	64.5409	0	0	0	448.22	288.8	0	0
592	475	Shell-Thin	1225	@SLE_F	Combination	Max	292.38	-117.07	-556.49	0	0	0	0	921.7695	553.7782	38.679	0	0	0	169.99	288.8	0	0
592	475	Shell-Thin	1224	@SLE_F	Combination	Min	-282.9	-985.33	-671.76	0	0	0	0	550.5368	269.5036	-272.7694	0	0	0	-352.27	389.55	0	0
592	475	Shell-Thin	1227	@SLE_F	Combination	Min	-259.85	-747.54	-552.1	0	0	0	0	432.3661	-303.4544	-281.2676	0	0	0	-246.04	389.55	0	0
592	475	Shell-Thin	1228	@SLE_F	Combination	Min	-367.16	-1418.62	-568.63	0	0	0	0	230.5338	-164.4297	-449.3937	0	0	0	-246.04	259.11	0	0
592	475	Shell-Thin	1225	@SLE_F	Combination	Min	-390.21	-1656.42	-688.29	0	0	0	0	251.3334	278.0936	-440.8954	0	0	0	-352.27	259.11	0	0
592	475	Shell-Thin	1224	@SLE_P	Combination	Max	426.6	-985.33	-671.76	0	0	0	0	773.7365	269.5036	-272.7694	0	0	0	169.99	389.55	0	0
592	475	Shell-Thin	1227	@SLE_P	Combination	Max	1615.56	-747.54	-552.1	0	0	0	0	984.8498	-303.4544	-281.2676	0	0	0	448.22	389.55	0	0
592	475	Shell-Thin	1228	@SLE_P	Combination	Max	1481.34	-1418.62	-568.63	0	0	0	0	1387.9291	-164.4297	-449.3937	0	0	0	448.22	259.11	0	0
592	475	Shell-Thin	1225	@SLE_P	Combination	Max	292.38	-1656.42	-688.29	0	0	0	0	921.7695	278.0936	-440.8954	0	0	0	169.99	259.11	0	0
592	475	Shell-Thin	1224	@SLE_P	Combination	Min	426.6	-985.33	-671.76	0	0	0	0	773.7365	269.5036	-272.7694	0	0	0	169.99	389.55	0	0
592	475	Shell-Thin	1227	@SLE_P	Combination	Min	1615.56	-747.54	-552.1	0	0	0	0	984.8498	-303.4544	-281.2676	0	0	0	448.22	389.55	0	0
592	475	Shell-Thin	1228	@SLE_P	Combination	Min	1481.34	-1418.62	-568.63	0	0	0	0	1387.9291	-164.4297	-449.3937	0	0	0	448.22	259.11	0	0
592	475	Shell-Thin	1225	@SLE_P	Combination	Min	292.38	-1656.42	-688.29	0	0	0	0	921.7695	278.0936	-440.8954	0	0	0	169.99	259.11	0	0
593	476	Shell-Thin	1225	@SLU_A1	Combination	Max	1047.37	-285.66	-19.75	0	0	0	0	1233.3415	469.3768	-0.8501	0	0	0	484.41	185.75	0	0
593	476	Shell-Thin	1228	@SLU_A1	Combination	Max	2435.1	-285.77	-12.94	0	0	0	0	1875.4981	1.0553	0.7833	0	0	0	1350.8	185.75	0	0
593	476	Shell-Thin	1229	@SLU_A1	Combination	Max	2301.03	-294.67	-11.98	0	0	0	0	2999.7066	196.1908	0.219	0	0	0	1350.8	3.42	0	0
593	476	Shell-Thin	1226	@SLU_A1	Combination	Max	913.31	-294.56	-18.8	0	0	0	0	1561.5857	372.37	-1.4144	0	0	0	484.41	3.42	0	0
593	476	Shell-Thin	1225	@SLU_A1	Combination	Min	-11.25	-2191.95	-716.21	0	0	0	0	7.7795	9.002	-897.5406	0	0	0	-14.6	7.33	0	0
593	476	Shell-Thin	1228	@SLU_A1	Combination	Min	-11.81	-1914.45	-560.11	0	0	0	0	6.7018	-314.6441	-932.5277	0	0	0	-11.64	7.33	0	0
593	476	Shell-Thin	1229	@SLU_A1	Combination	Min	-13.59	-2725.17	-343.73	0	0	0	0	-2.4683	-2.6859	-1351.104	0	0	0	-11.64	-402.75	0	0
593	476	Shell-Thin	1226	@SLU_A1	Combination	Min	-13.03	-2999.27	-499.82	0	0	0	0	-4.1052	1.3453	-1319.6112	0	0	0	-14.6	-402.75	0	0
593	476	Shell-Thin	1225	@SLU_A2	Combination	Max	754.31	-285.66	-19.75	0	0	0	0	913.5863	276.457	-0.8501	0	0	0	264.07	95.35	0	0
593	476	Shell-Thin	1228	@SLU_A2	Combination	Max	1769.49	-285.77	-12.94	0	0	0	0	1389.2578	1.0553	0.7833	0	0	0	916.58	95.35	0	0
593	476	Shell-Thin	1229	@SLU_A2	Combination	Max	1637.96	-294.67	-11.98	0	0	0	0	2216.0311	144.6301	0.219	0	0	0	916.58	3.42	0	0
593	476	Shell-Thin	1226	@SLU_A2	Combination	Max	622.78	-294.56	-18.8	0	0	0	0	1142.2221	243.1995	-1.4144	0	0	0	264.07	3.42	0	0
593	476	Shell-Thin	1225	@SLU_A2	Combination	Min	-11.25	-1564.03	-523.41	0	0	0	0	7.7795	9.002	-660.988	0	0	0	-14.6	7.33	0	0
593	476	Shell-Thin	1228	@SLU_A2	Combination	Min	-11.81	-1360.99	-392.23	0	0	0	0	6.7018	-164.164	-675.6368	0	0	0	-11.64	7.33	0	0
593	476	Shell-Thin	1229	@SLU_A2	Combination	Min	-13.59	-2018.64	-168.4	0	0	0	0	-2.4683	-2.6859	-992.1386	0	0	0	-11.64	-246.71	0	0
593	476	Shell-Thin	1226	@SLU_A2	Combination	Min	-13.03	-2221.68	-299.58	0	0	0	0	-4.1052	1.3453	-977.4898	0	0	0	-14.6	-246.71	0	0
593	476	Shell-Thin	1225	@SLU_EQU	Combination	Max	846.34	-285.66	-19.75	0	0	0	0	1004.9449	359.0512	-0.8501	0	0	0	363.57	137.47	0	0
593	476	Shell-Thin	1228	@SLU_EQU	Combination	Max	1972.89	-285.77	-12.94	0	0	0	0	1528.1836	1.0553	0.7833	0	0	0	1073.05	137.47	0	0
593	476	Shell-Thin	1229	@SLU_EQU	Combination	Max	1853.06	-294.67	-11.98	0	0	0	0	2442.2425	159.6303	0.219	0	0	0	1073.05	3.42	0	0
593	476	Shell-Thin	1226	@SLU_EQU	Combination	Max	726.52	-294.56	-18.8	0	0	0	0	1267.6362	292.6913	-1.4144	0	0	0	363.57	3.42	0	0
593	476	Shell-Thin	1225	@SLU_EQU	Combination	Min	-11.25	-1766.44	-581.24	0	0	0	0	7.7795	9.002	-730.0621	0	0	0	-14.6	7.33	0	0
593	476	Shell-Thin	1228	@SLU_EQU	Combination	Min	-11.81	-1541.15	-448.94	0	0	0	0	6.7018	-233.7362	-754.8679	0	0	0	-11.64	7.33	0	0
593	476	Shell-Thin	1229	@SLU_EQU	Combination	Min	-13.59	-2220.51	-251.75	0	0	0	0	-2.4683	-2.6859	-1098.0479	0	0	0	-11.64	-311.2	0	0
593	476	Shell-Thin	1226	@SLU_EQU	Combination	Min	-13.03	-2443.85	-384.05	0	0	0	0	-4.1052	1.3453	-1075.2388	0	0	0	-14.6	-311.2	0	0
593	476	Shell-Thin	1225	@SLE_R	Combination	Max	754.31	-285.66	-19.75	0	0	0	0	913.5863	276.457	-0.8501	0	0	0	264.07	95.35	0	0
593	476	Shell-Thin	1228	@SLE_R	Combination	Max	1769.49	-285.77	-12.94	0	0	0	0	1389.2578	1.0553	0.7833	0	0	0	916.58	95.35	0	0
593	476	Shell-Thin	1229	@SLE_R	Combination	Max	1637.96	-294.67	-11.98	0	0	0	0	2216.0311	144.6301	0.219	0	0	0	916.58	3.42	0	0
593	476	Shell-Thin	1226	@SLE_R	Combination	Max	622.78	-294.56	-18.8	0	0	0	0	1142.2221	243.1995	-1.4144	0	0	0	264.07	3.42	0	0
593	476	Shell-Thin	1225	@SLE_R	Combination	Min	-11.25	-1564.03	-523.41	0	0	0	0	7.7795	9.002	-660.988	0	0	0	-14.6	7.33	0	0
593	476	Shell-Thin	1228	@SLE_R	Combination	Min	-11.81	-1360.99	-392.23	0	0	0	0	6.7018	-164.164	-675.6368	0	0	0	-11.64	7.33	0	0
593	476	Shell-Thin	1229	@SLE_R	Combination	Min	-13.59	-2018.64	-168.4	0	0	0	0	-2.4683	-2.6859	-992.1386	0	0	0	-11.64	-246.71	0	0
593	476	Shell-Thin	1226	@SLE_R	Combination	Min	-13.03	-2221.68	-299.58	0	0	0	0	-4.1052	1.3453	-977.4898	0	0	0	-14.6	-246.71	0	0
593	476	Shell-Thin	1225	@SLE_F	Combination	Max	754.31	-55.63	-523.41	0	0	0	0	913.5863	551.1995	14.0266	0	0	0	264.07	258.3	0	0
593	476	Shell-Thin	1228	@SLE_F	Combination	Max	1769.49	-65.48	-392.23	0	0	0	0	1389.2578	265.7794	58.3372	0	0	0	916.58	258.3	0	0
593	476	Shell-Thin	1229	@SLE_F	Combination	Max	1637.96	-686.84	-168.4	0	0	0	0	2216.0311	144.6301	33.4769	0	0	0	916.58	199.15	0	0
593	476	Shell-Thin	1226	@SLE_F	Combination	Max	622.78	-676.99	-299.58	0	0	0	0	1142.2221	369.0585	-10.8338	0	0	0	264.07	199.15	0	0
593	476	Shell-Thin	1225	@SLE_F	Combination	Min	-83.01	-1564.03	-550.85	0	0	0	0	238.4395	276.457	-660.988	0	0	0	-365.47	95.35	0	0
593	476	Shell-Thin	1228	@SLE_F	Combination	Min	-132.25	-1360.99	-479.66	0	0	0	0	233.3626	-164.164	-675.6368	0	0	0	-324.02	95.35	0	0
593	476	Shell-Thin	1229	@SLE_F	Combination	Min	-256.53	-2018.64	-500.93	0	0	0	0	-23.0418	142.7929	-992.1386	0	0	0	-324.02	-246.71	0	0
593	476	Shell-Thin	1226	@SLE_F	Combination	Min	-207.29	-2221.68	-572.11	0	0	0	0	-55.9593	243.1995	-977.4898	0	0	0	-365.47	-246.71	0	0
593	476	Shell-Thin	1225	@SLE_P	Combination	Max	754.31	-1564.03	-523.41	0	0	0	0	913.5863	276.457	-660.988	0	0	0	264.07	95.35	0	0
593	476	Shell-Thin	1228	@SLE_P	Combination	Max	1769.49	-1360.99	-392.23	0	0	0	0	1389.2578	-164.164	-675.6368	0	0	0	916.58	95.35	0	0
593	476	Shell-Thin	1229	@SLE_P	Combination	Max	1637.96	-2018.64	-168.4	0	0	0	0	2216.0311	144.6301	-992.1386	0	0	0	916.58	-246.71	0	0
593	476	Shell-Thin	1226	@SLE_P	Combination	Max	622.78	-2221.68	-299.58	0	0	0	0	1142.2221	243.1995	-977.4898	0	0	0	264.07	-246.71	0	0
593	476	Shell-Thin	1225	@SLE_P	Combination	Min	754.31	-1564.03	-523.41	0	0	0	0	913.5863	276.457	-660.988	0	0	0	264.07	95.35	0	0
593	476	Shell-Thin	1228	@SLE_P	Combination	Min	1769.49	-1360.99	-392.23	0	0	0	0	1389.2578	-164.164	-675.6368	0	0	0	916.58	95.35	0	0
593	476	Shell-Thin	1229	@SLE_P	Combination	Min	1637.96	-2018.64	-168.4	0	0	0	0	2216.0311	144.6301	-992.1386	0	0	0	916.58	-246.71	0	0
593	476	Shell-Thin	1226	@SLE_P	Combination	Min	622.78	-2221.68	-299.58	0	0	0	0	1142.2221	243.1995	-977.4898	0	0	0	264.07	-246.71	0	0
594	477	Shell-Thin	1209	@SLU_A1	Combination	Max	1895.7	-239.38	-2.98	0	0	0	0	1160.5542	4.1304	0.269	0	0	0	232.48	57.69	0	0
594	477	Shell-Thin	1212	@SLU_A1	Combination	Max	3304.92	-238.53	0.11	0	0	0	0	1529.5063	-1.5	0.3282	0	0	0	328.18	57.69	0	0
594	477	Shell-Thin	1230	@SLU_A1	Combination	Max	3299.23	-241.53	-2.26	0	0	0	0	1792.8436	-1.7157	0.875	0	0	0	328.18	14.75	0	0
594	477	Shell-Thin	1227	@SLU_A1	Combination	Max	1890.01	-242.37	-5.35	0	0	0	0	1325.6483	3.3359	0.8159	0	0	0	232.48	14.75	0	0
594	477	Shell-Thin	1209	@SLU_A1	Combination	Min	-19.38	-1924.64	-169.36	0	0	0	0	14.867	-596.3384	-73.7031	0	0	0	-2.38	-125.5	0	0
594	477	Shell-Thin	1212	@SLU_A1	Combination	Min	-15.16	-1642.51	-103.63	0	0	0	0	12.1115	-666.538	-95.342	0	0	0	-1.83	-125.5	0	0
594	477	Shell-Thin	1230	@SLU_A1	Combination	Min	-15.76	-1671.99	-316.62	0	0	0	0	10.4921	-545.9246	-274.2483	0	0	0	-1.83	-176.81	0	0
594	477	Shell-Thin	1227	@SLU_A1	Combination	Min	-19.98	-1954.13	-382.38	0	0	0	0	12.7366	-526.9628	-252.6093	0	0	0	-2.38	-176.81	0	0
594	477	Shell-Thin	1209	@SLU_A2	Combination	Max	1289.87	-239.38	-2.98	0	0	0	0	859.6698	4.1304	0.269	0	0	0	149.63	6.23	0	0
594	477	Shell-Thin	1212	@SLU_A2	Combination	Max	2375.62	-238.53	0.11	0	0	0	0	1132.9676	-1.5	0.3282	0	0	0	229.02	6.23	0	0
594	477	Shell-Thin	1230	@SLU_A2	Combination	Max	2365.3	-241.53	-2.26	0	0	0	0	1328.0323	-1.7157	0.875	0	0	0	229.02	5.65	0	0
594	477	Shell-Thin	1227	@SLU_A2	Combination	Max	1279.56	-242.37	-5.35	0	0	0	0	981.9617	3.3359	0.8159	0	0	0	149.63	5.65	0	0
594	477	Shell-Thin	1209	@SLU_A2	Combination	Min	-19.38	-1298.58	-125.45	0	0	0	0	14.867	-355.0852	-50.248	0	0	0	-2.38	-28.85	0	0
594	477	Shell-Thin	1212	@SLU_A2	Combination	Min	-15.16	-1081.43	-76.74	0	0	0	0	12.1115	-462.5509	-66.4677	0	0	0	-1.83	-28.85	0	0
594	477	Shell-Thin	1230	@SLU_A2	Combination	Min	-15.76	-1133.01	-234.53	0	0	0	0	10.4921	-375.0789	-191.4272	0	0	0	-1.83	-68.96	0	0
594	477	Shell-Thin	1227	@SLU_A2	Combination	Min	-19.98	-1350.16	-283.25	0	0	0	0	12.7366	-307.7194	-175.2075	0	0	0	-2.38	-68.96	0	0
594	477	Shell-Thin	1209	@SLU_EQU	Combination	Max	1507.07	-239.38	-2.98	0	0	0	0	945.6368	4.1304	0.269	0	0	0	182.01	23.48	0	0
594	477	Shell-Thin	1212	@SLU_EQU	Combination	Max	2669.08	-238.53	0.11	0	0	0	0	1246.2644	-1.5	0.3282	0	0	0	262.78	23.48	0	0
594	477	Shell-Thin	1230	@SLU_EQU	Combination	Max	2662.44	-241.53	-2.26	0	0	0	0	1460.8355	-1.7157	0.875	0	0	0	262.78	5.65	0	0
594	477	Shell-Thin	1227	@SLU_EQU	Combination	Max	1500.43	-242.37	-5.35	0	0	0	0	1080.1578	3.3359	0.8159	0	0	0	182.01	5.65	0	0
594	477	Shell-Thin	1209	@SLU_EQU	Combination	Min	-19.38	-1526.47	-137.99	0	0	0	0	14.867	-457.4356	-58.6261	0	0	0	-2.38	-81.19	0	0
594	477	Shell-Thin	1212	@SLU_EQU	Combination	Min	-15.16	-1293.9	-84.43	0	0	0	0	12.1115	-532.8599	-76.3205	0	0	0	-1.83	-81.19	0	0
594	477	Shell-Thin	1230	@SLU_EQU	Combination	Min	-15.76	-1327.7	-257.99	0	0	0	0	10.4921	-435.1971	-219.6108	0	0	0	-1.83	-123.69	0	0
594	477	Shell-Thin	1227	@SLU_EQU	Combination	Min	-19.98	-1560.27	-311.57	0	0	0	0	12.7366	-402.2294	-201.9164	0	0	0	-2.38	-123.69	0	0
594	477	Shell-Thin	1209	@SLE_R	Combination	Max	1289.87	-239.38	-2.98	0	0	0	0	859.6698	4.1304	0.269	0	0	0	149.63	6.23	0	0
594	477	Shell-Thin	1212	@SLE_R	Combination	Max	2375.62	-238.53	0.11	0	0	0	0	1132.9676	-1.5	0.3282	0	0	0	229.02	6.23	0	0
594	477	Shell-Thin	1230	@SLE_R	Combination	Max	2365.3	-241.53	-2.26	0	0	0	0	1328.0323	-1.7157	0.875	0	0	0	229.02	5.65	0	0
594	477	Shell-Thin	1227	@SLE_R	Combination	Max	1279.56	-242.37	-5.35	0	0	0	0	981.9617	3.3359	0.8159	0	0	0	149.63	5.65	0	0
594	477	Shell-Thin	1209	@SLE_R	Combination	Min	-19.38	-1298.58	-125.45	0	0	0	0	14.867	-355.0852	-50.248	0	0	0	-2.38	-28.85	0	0
594	477	Shell-Thin	1212	@SLE_R	Combination	Min	-15.16	-1081.43	-76.74	0	0	0	0	12.1115	-462.5509	-66.4677	0	0	0	-1.83	-28.85	0	0
594	477	Shell-Thin	1230	@SLE_R	Combination	Min	-15.76	-1133.01	-234.53	0	0	0	0	10.4921	-375.0789	-191.4272	0	0	0	-1.83	-68.96	0	0
594	477	Shell-Thin	1227	@SLE_R	Combination	Min	-19.98	-1350.16	-283.25	0	0	0	0	12.7366	-307.7194	-175.2075	0	0	0	-2.38	-68.96	0	0
594	477	Shell-Thin	1209	@SLE_F	Combination	Max	1289.87	250.79	-80.32	0	0	0	0	859.6698	334.2098	16.7664	0	0	0	149.63	247.27	0	0
594	477	Shell-Thin	1212	@SLE_F	Combination	Max	2375.62	283.09	-49.96	0	0	0	0	1132.9676	118.7697	16.0304	0	0	0	229.02	247.27	0	0
594	477	Shell-Thin	1230	@SLE_F	Combination	Max	2365.3	165.4	-163.82	0	0	0	0	1328.0323	111.3361	45.2045	0	0	0	229.02	239.18	0	0
594	477	Shell-Thin	1227	@SLE_F	Combination	Max	1279.56	133.1	-194.18	0	0	0	0	981.9617	318.6904	45.9405	0	0	0	149.63	239.18	0	0
594	477	Shell-Thin	1209	@SLE_F	Combination	Min	-441.05	-1298.58	-125.45	0	0	0	0	512.3305	-355.0852	-50.248	0	0	0	-87.1	-28.85	0	0
594	477	Shell-Thin	1212	@SLE_F	Combination	Min	-279.53	-1081.43	-76.74	0	0	0	0	378.6319	-462.5509	-66.4677	0	0	0	-54.29	-28.85	0	0
594	477	Shell-Thin	1230	@SLE_F	Combination	Min	-303.06	-1133.01	-234.53	0	0	0	0	328.1896	-375.0789	-191.4272	0	0	0	-54.29	-68.96	0	0
594	477	Shell-Thin	1227	@SLE_F	Combination	Min	-464.59	-1350.16	-283.25	0	0	0	0	431.8159	-307.7194	-175.2075	0	0	0	-87.1	-68.96	0	0
594	477	Shell-Thin	1209	@SLE_P	Combination	Max	1289.87	-1298.58	-125.45	0	0	0	0	859.6698	-355.0852	-50.248	0	0	0	149.63	-28.85	0	0
594	477	Shell-Thin	1212	@SLE_P	Combination	Max	2375.62	-1081.43	-76.74	0	0	0	0	1132.9676	-462.5509	-66.4677	0	0	0	229.02	-28.85	0	0
594	477	Shell-Thin	1230	@SLE_P	Combination	Max	2365.3	-1133.01	-234.53	0	0	0	0	1328.0323	-375.0789	-191.4272	0	0	0	229.02	-68.96	0	0
594	477	Shell-Thin	1227	@SLE_P	Combination	Max	1279.56	-1350.16	-283.25	0	0	0	0	981.9617	-307.7194	-175.2075	0	0	0	149.63	-68.96	0	0
594	477	Shell-Thin	1209	@SLE_P	Combination	Min	1289.87	-1298.58	-125.45	0	0	0	0	859.6698	-355.0852	-50.248	0	0	0	149.63	-28.85	0	0
594	477	Shell-Thin	1212	@SLE_P	Combination	Min	2375.62	-1081.43	-76.74	0	0

595	478	Shell-Thin	1230	@SLU_A2	Combination	Max	2469.69	-240.63	-4.55	0	0	0	0	1324.6599	-1.7213	1.388	0	0	0	747.01	5.36	0	0
595	478	Shell-Thin	1231	@SLU_A2	Combination	Max	2464.52	-247.52	-4.62	0	0	0	0	1973.2524	-2.1879	1.6554	0	0	0	747.01	3.41	0	0
595	478	Shell-Thin	1228	@SLU_A2	Combination	Max	1498.85	-247.7	-7.74	0	0	0	0	1392.1907	0.9341	1.4887	0	0	0	484.66	3.41	0	0
595	478	Shell-Thin	1227	@SLU_A2	Combination	Min	-12.18	-1305.27	-444.08	0	0	0	0	12.7848	-307.2954	-305.1423	0	0	0	-6.89	-126.9	0	0
595	478	Shell-Thin	1230	@SLU_A2	Combination	Min	-11.27	-1112.14	-310.77	0	0	0	0	10.4645	-375.7533	-344.5953	0	0	0	-5.14	-126.9	0	0
595	478	Shell-Thin	1231	@SLU_A2	Combination	Min	-12.65	-1137.94	-299.48	0	0	0	0	5.9041	-154.9936	-523.6711	0	0	0	-5.14	-183.48	0	0
595	478	Shell-Thin	1228	@SLU_A2	Combination	Min	-13.56	-1331.08	-432.78	0	0	0	0	6.6216	-143.1217	-484.2181	0	0	0	-6.89	-183.48	0	0
595	478	Shell-Thin	1227	@SLU_EQU	Combination	Max	1716.8	-240.81	-7.67	0	0	0	0	1082.4898	3.3455	1.2213	0	0	0	578.12	5.36	0	0
595	478	Shell-Thin	1230	@SLU_EQU	Combination	Max	2756.68	-240.63	-4.55	0	0	0	0	1457.1259	-1.7213	1.388	0	0	0	851.84	5.36	0	0
595	478	Shell-Thin	1231	@SLU_EQU	Combination	Max	2763.21	-247.52	-4.62	0	0	0	0	2170.5776	-2.1879	1.6554	0	0	0	851.84	3.41	0	0
595	478	Shell-Thin	1228	@SLU_EQU	Combination	Max	1723.33	-247.7	-7.74	0	0	0	0	1531.4098	0.9341	1.4887	0	0	0	578.12	3.41	0	0
595	478	Shell-Thin	1227	@SLU_EQU	Combination	Min	-12.18	-1516.68	-488.49	0	0	0	0	12.7848	-401.8067	-349.0892	0	0	0	-6.89	-183.96	0	0
595	478	Shell-Thin	1230	@SLU_EQU	Combination	Min	-11.27	-1308.67	-341.85	0	0	0	0	10.4645	-435.8996	-393.0911	0	0	0	-5.14	-183.96	0	0
595	478	Shell-Thin	1231	@SLU_EQU	Combination	Min	-12.65	-1277.42	-331.53	0	0	0	0	5.9041	-188.7437	-592.6586	0	0	0	-5.14	-238.83	0	0
595	478	Shell-Thin	1228	@SLU_EQU	Combination	Min	-13.56	-1485.44	-476.06	0	0	0	0	6.6216	-209.4222	-548.6568	0	0	0	-6.89	-238.83	0	0
595	478	Shell-Thin	1227	@SLE_R	Combination	Max	1504.01	-240.81	-7.67	0	0	0	0	984.0816	3.3455	1.2213	0	0	0	484.66	5.36	0	0
595	478	Shell-Thin	1230	@SLE_R	Combination	Max	2469.69	-240.63	-4.55	0	0	0	0	1324.6599	-1.7213	1.388	0	0	0	747.01	5.36	0	0
595	478	Shell-Thin	1231	@SLE_R	Combination	Max	2464.52	-247.52	-4.62	0	0	0	0	1973.2524	-2.1879	1.6554	0	0	0	747.01	3.41	0	0
595	478	Shell-Thin	1228	@SLE_R	Combination	Max	1498.85	-247.7	-7.74	0	0	0	0	1392.1907	0.9341	1.4887	0	0	0	484.66	3.41	0	0
595	478	Shell-Thin	1227	@SLE_R	Combination	Min	-12.18	-1305.27	-444.08	0	0	0	0	12.7848	-307.2954	-305.1423	0	0	0	-6.89	-126.9	0	0
595	478	Shell-Thin	1230	@SLE_R	Combination	Min	-11.27	-1112.14	-310.77	0	0	0	0	10.4645	-375.7533	-344.5953	0	0	0	-5.14	-126.9	0	0
595	478	Shell-Thin	1231	@SLE_R	Combination	Min	-12.65	-1137.94	-299.48	0	0	0	0	5.9041	-154.9936	-523.6711	0	0	0	-5.14	-183.48	0	0
595	478	Shell-Thin	1228	@SLE_R	Combination	Min	-13.56	-1331.08	-432.78	0	0	0	0	6.6216	-143.1217	-484.2181	0	0	0	-6.89	-183.48	0	0
595	478	Shell-Thin	1227	@SLE_F	Combination	Max	1504.01	163.63	-318.03	0	0	0	0	984.0816	318.909	67.1635	0	0	0	484.66	221.87	0	0
595	478	Shell-Thin	1230	@SLE_F	Combination	Max	2469.69	185.98	-248.36	0	0	0	0	1324.6599	111.1334	70.1813	0	0	0	747.01	221.87	0	0
595	478	Shell-Thin	1231	@SLE_F	Combination	Max	2464.52	-119.07	-299.48	0	0	0	0	1973.2524	89.0658	83.1022	0	0	0	747.01	184.97	0	0
595	478	Shell-Thin	1228	@SLE_F	Combination	Max	1498.85	-141.43	-379.67	0	0	0	0	1392.1907	259.9419	80.0844	0	0	0	484.66	184.97	0	0
595	478	Shell-Thin	1227	@SLE_F	Combination	Min	-311.94	-1305.27	-444.08	0	0	0	0	432.9087	-307.2954	-305.1423	0	0	0	-224.94	-126.9	0	0
595	478	Shell-Thin	1230	@SLE_F	Combination	Min	-200.15	-1112.14	-310.77	0	0	0	0	327.1762	-375.7533	-344.5953	0	0	0	-150.68	-126.9	0	0
595	478	Shell-Thin	1231	@SLE_F	Combination	Min	-261.17	-1137.94	-310.01	0	0	0	0	191.8228	-154.9936	-523.6711	0	0	0	-150.68	-183.48	0	0
595	478	Shell-Thin	1228	@SLE_F	Combination	Min	-372.95	-1331.08	-432.78	0	0	0	0	229.4795	-143.1217	-484.2181	0	0	0	-224.94	-183.48	0	0
595	478	Shell-Thin	1227	@SLE_P	Combination	Max	1504.01	-1305.27	-444.08	0	0	0	0	984.0816	-307.2954	-305.1423	0	0	0	484.66	-126.9	0	0
595	478	Shell-Thin	1230	@SLE_P	Combination	Max	2469.69	-1112.14	-310.77	0	0	0	0	1324.6599	-375.7533	-344.5953	0	0	0	747.01	-126.9	0	0
595	478	Shell-Thin	1231	@SLE_P	Combination	Max	2464.52	-1137.94	-299.48	0	0	0	0	1973.2524	-154.9936	-523.6711	0	0	0	747.01	-183.48	0	0
595	478	Shell-Thin	1228	@SLE_P	Combination	Max	1498.85	-1331.08	-432.78	0	0	0	0	1392.1907	-143.1217	-484.2181	0	0	0	484.66	-183.48	0	0
595	478	Shell-Thin	1227	@SLE_P	Combination	Min	1504.01	-1305.27	-444.08	0	0	0	0	984.0816	-307.2954	-305.1423	0	0	0	484.66	-126.9	0	0
595	478	Shell-Thin	1230	@SLE_P	Combination	Min	2469.69	-1112.14	-310.77	0	0	0	0	1324.6599	-375.7533	-344.5953	0	0	0	747.01	-126.9	0	0
595	478	Shell-Thin	1231	@SLE_P	Combination	Min	2464.52	-1137.94	-299.48	0	0	0	0	1973.2524	-154.9936	-523.6711	0	0	0	747.01	-183.48	0	0
595	478	Shell-Thin	1228	@SLE_P	Combination	Min	1498.85	-1331.08	-432.78	0	0	0	0	1392.1907	-143.1217	-484.2181	0	0	0	484.66	-183.48	0	0
596	479	Shell-Thin	1228	@SLU_A1	Combination	Max	2460.77	-245.75	-7.36	0	0	0	0	1881.2512	0.9458	1.4649	0	0	0	1334.39	2.79	0	0
596	479	Shell-Thin	1231	@SLU_A1	Combination	Max	3453.89	-246.77	-4.2	0	0	0	0	2656.4267	-2.1898	1.7255	0	0	0	2050.16	2.79	0	0
596	479	Shell-Thin	1232	@SLU_A1	Combination	Max	3578.5	-249.56	209.91	0	0	0	0	4420.5281	299.5136	1.4055	0	0	0	2050.16	0.83	0	0
596	479	Shell-Thin	1229	@SLU_A1	Combination	Max	2585.38	-248.55	94.11	0	0	0	0	2974.6755	116.0938	1.1449	0	0	0	1334.39	0.83	0	0
596	479	Shell-Thin	1228	@SLU_A1	Combination	Min	-3.81	-1772.11	-395	0	0	0	0	6.6799	-284.0332	-992.5844	0	0	0	-10.13	-495.04	0	0
596	479	Shell-Thin	1231	@SLU_A1	Combination	Min	-8.89	-1573.84	-264.84	0	0	0	0	5.8948	-242.5981	-1045.4436	0	0	0	-7.53	-495.04	0	0
596	479	Shell-Thin	1232	@SLU_A1	Combination	Min	-9.45	-1025.45	-54.94	0	0	0	0	-0.7684	-3.3545	-1460.5437	0	0	0	-7.53	-720.44	0	0
596	479	Shell-Thin	1229	@SLU_A1	Combination	Min	-4.37	-1226.67	-185.1	0	0	0	0	-2.3667	-2.178	-1407.6846	0	0	0	-10.13	-720.44	0	0
596	479	Shell-Thin	1228	@SLU_A2	Combination	Max	1787	-245.75	-7.36	0	0	0	0	1393.5194	0.9458	1.4649	0	0	0	913.64	2.79	0	0
596	479	Shell-Thin	1231	@SLU_A2	Combination	Max	2532.24	-246.77	-4.2	0	0	0	0	1967.7235	-2.1898	1.7255	0	0	0	1459.46	2.79	0	0
596	479	Shell-Thin	1232	@SLU_A2	Combination	Max	2605.2	-249.56	65.94	0	0	0	0	3273.1705	220.9922	1.4055	0	0	0	1459.46	0.83	0	0
596	479	Shell-Thin	1229	@SLU_A2	Combination	Max	1859.96	-248.55	-8.84	0	0	0	0	2198.6326	57.6379	1.1449	0	0	0	913.64	0.83	0	0
596	479	Shell-Thin	1228	@SLU_A2	Combination	Min	-3.81	-1273.45	-256.39	0	0	0	0	6.6799	-142.8559	-715.3668	0	0	0	-10.13	-323.99	0	0
596	479	Shell-Thin	1231	@SLU_A2	Combination	Min	-8.89	-1124.4	-151.72	0	0	0	0	5.8948	-156.0994	-750.7017	0	0	0	-7.53	-323.99	0	0
596	479	Shell-Thin	1232	@SLU_A2	Combination	Min	-9.45	-759.6	-5.67	0	0	0	0	-0.7684	-3.3545	-1059.8322	0	0	0	-7.53	-500.59	0	0
596	479	Shell-Thin	1229	@SLU_A2	Combination	Min	-4.37	-908.64	-38.72	0	0	0	0	-2.3667	-2.178	-1024.4973	0	0	0	-10.13	-500.59	0	0
596	479	Shell-Thin	1228	@SLU_EQU	Combination	Max	1993.31	-245.75	-7.36	0	0	0	0	1532.8714	0.9458	1.4649	0	0	0	1062.7	2.79	0	0
596	479	Shell-Thin	1231	@SLU_EQU	Combination	Max	2805.67	-246.77	-4.2	0	0	0	0	2164.4958	-2.1898	1.7255	0	0	0	1651.06	2.79	0	0
596	479	Shell-Thin	1232	@SLU_EQU	Combination	Max	2900.85	-249.56	141.61	0	0	0	0	3601.4863	243.7624	1.4055	0	0	0	1651.06	0.83	0	0
596	479	Shell-Thin	1229	@SLU_EQU	Combination	Max	2088.49	-248.55	41.05	0	0	0	0	2422.2224	85.2775	1.1449	0	0	0	1062.7	0.83	0	0
596	479	Shell-Thin	1228	@SLU_EQU	Combination	Min	-3.81	-1431.05	-309.96	0	0	0	0	6.6799	-209.2431	-802.2402	0	0	0	-10.13	-389.33	0	0
596	479	Shell-Thin	1231	@SLU_EQU	Combination	Min	-8.89	-1268.78	-201.19	0	0	0	0	5.8948	-189.9173	-844.0555	0	0	0	-7.53	-389.33	0	0
596	479	Shell-Thin	1232	@SLU_EQU	Combination	Min	-9.45	-835.56	-9.73	0	0	0	0	-0.7684	-3.3545	-1182.827	0	0	0	-7.53	-576.16	0	0
596	479	Shell-Thin	1229	@SLU_EQU	Combination	Min	-4.37	-999.51	-118.49	0	0	0	0	-2.3667	-2.178	-1141.0117	0	0	0	-10.13	-576.16	0	0
596	479	Shell-Thin	1228	@SLE_R	Combination	Max	1787	-245.75	-7.36	0	0	0	0	1393.5194	0.9458	1.4649	0	0	0	913.64	2.79	0	0
596	479	Shell-Thin	1231	@SLE_R	Combination	Max	2532.24	-246.77	-4.2	0	0	0	0	1967.7235	-2.1898	1.7255	0	0	0	1459.46	2.79	0	0
596	479	Shell-Thin	1232	@SLE_R	Combination	Max	2605.2	-249.56	65.94	0	0	0	0	3273.1705	220.9922	1.4055	0	0	0	1459.46	0.83	0	0
596	479	Shell-Thin	1229	@SLE_R	Combination	Max	1859.96	-248.55	-8.84	0	0	0	0	2198.6326	57.6379	1.1449	0	0	0	913.64	0.83	0	0
596	479	Shell-Thin	1228	@SLE_R	Combination	Min	-3.81	-1273.45	-256.39	0	0	0	0	6.6799	-142.8559	-715.3668	0	0	0	-10.13	-323.99	0	0
596	479	Shell-Thin	1231	@SLE_R	Combination	Min	-8.89	-1124.4	-151.72	0	0	0	0	5.8948	-156.0994	-750.7017	0	0	0	-7.53	-323.99	0	0
596	479	Shell-Thin	1232	@SLE_R	Combination	Min	-9.45	-759.6	-5.67	0	0	0	0	-0.7684	-3.3545	-1059.8322	0	0	0	-7.53	-500.59	0	0
596	479	Shell-Thin	1229	@SLE_R	Combination	Min	-4.37	-908.64	-38.72	0	0	0	0	-2.3667	-2.178	-1024.4973	0	0	0	-10.13	-500.59	0	0
596	479	Shell-Thin	1228	@SLE_F	Combination	Max	1787	-94.45	-256.39	0	0	0	0	1393.5194	260.5076	76.6835	0	0	0	913.64	164.72	0	0
596	479	Shell-Thin	1231	@SLE_F	Combination	Max	2532.24	-87.05	-151.72	0	0	0	0	1967.7235	88.8502	91.4181	0	0	0	1459.46	164.72	0	0
596	479	Shell-Thin	1232	@SLE_F	Combination	Max	2605.2	-460.16	65.94	0	0	0	0	3273.1705	220.9922	85.058	0	0	0	1459.46	127.55	0	0
596	479	Shell-Thin	1229	@SLE_F	Combination	Max	1859.96	-467.57	-38.72	0	0	0	0	2198.6326	164.8388	70.3234	0	0	0	913.64	127.55	0	0
596	479	Shell-Thin	1228	@SLE_F	Combination	Min	-138.05	-1273.45	-396.05	0	0	0	0	232.3083	-142.8559	-715.3668	0	0	0	-288.49	-323.99	0	0
596	479	Shell-Thin	1231	@SLE_F	Combination	Min	-101.05	-1124.4	-323.2	0	0	0	0	190.7446	-156.0994	-750.7017	0	0	0	-228.27	-323.99	0	0
596	479	Shell-Thin	1232	@SLE_F	Combination	Min	-175.67	-759.6	-345.38	0	0	0	0	-4.994	30.3508	-1059.8322	0	0	0	-228.27	-500.59	0	0
596	479	Shell-Thin	1229	@SLE_F	Combination	Min	-212.67	-908.64	-418.23	0	0	0	0	-18.6326	57.6379	-1024.4973	0	0	0	-288.49	-500.59	0	0
596	479	Shell-Thin	1228	@SLE_P	Combination	Max	1787	-1273.45	-256.39	0	0	0	0	1393.5194	-142.8559	-715.3668	0	0	0	913.64	-323.99	0	0
596	479	Shell-Thin	1231	@SLE_P	Combination	Max	2532.24	-1124.4	-151.72	0	0	0	0	1967.7235	-156.0994	-750.7017	0	0	0	1459.46	-323.99	0	0
596	479	Shell-Thin	1232	@SLE_P	Combination	Max	2605.2	-759.6	65.94	0	0	0	0	3273.1705	220.9922	-1059.8322	0	0	0	1459.46	-500.59	0	0
596	479	Shell-Thin	1229	@SLE_P	Combination	Max	1859.96	-908.64	-38.72	0	0	0	0	2198.6326	57.6379	-1024.4973	0	0	0	913.64	-500.59	0	0
596	479	Shell-Thin	1228	@SLE_P	Combination	Min	1787	-1273.45	-256.39	0	0	0	0	1393.5194	-142.8559	-715.3668	0	0	0	913.64	-323.99	0	0
596	479	Shell-Thin	1231	@SLE_P	Combination	Min	2532.24	-1124.4	-151.72	0	0	0	0	1967.7235	-156.0994	-750.7017	0	0	0	1459.46	-323.99	0	0
596	479	Shell-Thin	1232	@SLE_P	Combination	Min	2605.2	-759.6	65.94	0	0	0	0	3273.1705	220.9922	-1059.8322	0	0	0	1459.46	-500.59	0	0
596	479	Shell-Thin	1229	@SLE_P	Combination	Min	1859.96	-908.64	-38.72	0	0	0	0	2198.6326	57.6379	-1024.4973	0	0	0	913.64	-500.59	0	0
597	480	Shell-Thin	1212	@SLU_A1	Combination	Max	3205.75	-202.57	0.11	0	0	0	0	1530.399	-1.4847	0.3127	0	0	0	329.85	2.43	0	0
597	480	Shell-Thin	1215	@SLU_A1	Combination	Max	3742.9	-202.62	51.74	0	0	0	0	2096.9576	-3.386	0.2078	0	0	0	370.4	2.43	0	0
597	480	Shell-Thin	1233	@SLU_A1	Combination	Max	3765.37	-204.46	-1.61	0	0	0	0	2400.5239	-3.3305	0.6921	0	0	0	370.4	2.2	0	0
597	480	Shell-Thin	1230	@SLU_A1	Combination	Max	3228.22	-204.42	0.4	0	0	0	0	1791.5672	-1.6568	0.797	0	0	0	329.85	2.2	0	0
597	480	Shell-Thin	1212	@SLU_A1	Combination	Min	-7.97	-2125.75	-103.63	0	0	0	0	12.1146	-661.9462	-97.7407	0	0	0	-1.65	-382.66	0	0
597	480	Shell-Thin	1215	@SLU_A1	Combination	Min	-8.19	-2018.33	-1.9	0	0	0	0	10.3239	-526.1378	-123.5608	0	0	0	-1.29	-382.66	0	0
597	480	Shell-Thin	1233	@SLU_A1	Combination	Min	-8.55	-1906.64	-87.7	0	0	0	0	9.0438	-402.8084	-349.2351	0	0	0	-1.29	-396.76	0	0
597	480	Shell-Thin	1230	@SLU_A1	Combination	Min	-8.34	-2014.06	-212.13	0	0	0	0	10.5039	-552.7964	-323.415	0	0	0	-1.65	-396.76	0	0
597	480	Shell-Thin	1212	@SLU_A2	Combination	Max	2290.42	-202.57	0.11	0	0	0	0	1133.6289	-1.4847	0.3127	0	0	0	230.72	2.43	0	0
597	480	Shell-Thin	1215	@SLU_A2	Combination	Max	2724.33	-202.62	29.67	0	0	0	0	1553.3019	-3.386	0.2078	0	0	0	264.98	2.43	0	0
597	480	Shell-Thin	1233	@SLU_A2	Combination	Max	2737.57	-204.46	-1.61	0	0	0	0	1778.1659	-3.3305	0.6921	0	0	0	264.98	2.2	0	0
597	480	Shell-Thin	1230	@SLU_A2	Combination	Max	2303.67	-204.42	0.4	0	0	0	0	1327.0868	-1.6568	0.797	0	0	0	230.72	2.2	0	0
597	480	Shell-Thin	1212	@SLU_A2	Combination	Min	-7.97	-1507.39	-76.74	0	0	0	0	12.1146	-459.2445	-68.3767	0	0	0	-1.65	-249.53	0	0
597	480	Shell-Thin	1215	@SLU_A2	Combination	Min	-8.19	-1420.61	-1.9	0	0	0	0	10.3239	-384.4084	-88.053	0	0	0	-1.29	-249.53	0	0
597	480	Shell-Thin	1233	@SLU_A2	Combination	Min	-8.55	-1354.4	-50.63	0	0	0	0	9.0438	-293.6066	-248.1918	0	0	0	-1.29	-260.9	0	0
597	480	Shell-Thin	1230	@SLU_A2	Combination	Min	-8.34	-1441.18	-157.03	0	0	0	0	10.5039	-379.8062	-228.5155	0	0	0	-1.65	-260.9	0	0
597	480	Shell-Thin	1212	@SLU_EQU	Combination	Max	2584.42	-202.57	0.11	0	0	0	0	1246.9918	-1.4847	0.3127	0	0	0	264.3	2.43	0	0
597	480	Shell-Thin	1215	@SLU_EQU	Combination	Max	3033.94	-202.62	39.32	0	0	0	0	1708.6321	-3.386	0.2078	0	0	0	298.72	2.43	0	0
597	480	Shell-Thin	1233	@SLU_EQU	Combination	Max	3051.13	-204.46	-1.61	0	0	0	0	1955.9825	-3.3305	0.6921	0	0	0	298.72	2.2	0	0
597	480	Shell-Thin	1230	@SLU_EQU	Combination	Max	2601.61	-204.42	0.4	0	0	0	0	1459.7955	-1.6568	0.797	0	0	0	264.3	2.2	0	0
597	480	Shell-Thin	1212	@SLU_EQU	Combination	Min	-7.97	-1710	-84.43	0	0	0	0	12.1146	-529.1496	-78.3185	0	0	0	-1.65	-300.65	0	0
597	480	Shell-Thin	1215	@SLU_EQU	Combination	Min	-8.19	-1620.1	-1.9	0	0	0	0	10.3239	-426.9558	-99.5378	0	0	0	-1.29	-300.65	0	0
597	480	Shell-Thin	1233	@SLU_EQU	Combination	Min	-8.55	-1534.53	-66.75	0	0	0	0	9.0438	-326.647	-281.1116	0	0	0	-1.29	-312.45	0	0
597	480	Shell-Thin	1230	@SLU_EQU	Combination	Min	-8.34	-1624.42	-172.81	0	0	0	0	10.5039	-440.6772	-259.8923	0	0	0	-1.65	-312.45	0	0
597	480	Shell-Thin	1212	@SLE_R	Combination	Max	2290.42	-202.57	0.11	0	0	0	0	1133.6289	-1.4847	0.3127	0	0	0	230.72	2.43	0	0
597	480	Shell-Thin	1215	@SLE_R	Combination	Max	2724.33	-202.62	29.67	0	0	0	0	1553.3019	-3.386	0.2078	0	0	0	264.98	2.43	0	0
597	480	Shell-Thin	1233	@SLE_R	Combination	Max	2737.57	-204.46	-1.61	0	0	0	0	1778.1659	-3.3305	0.6921	0	0	0	264.98	2.2	0	0
597	480	Shell-Thin	1230	@SLE_R	Combination	Max	2303.67	-204.42	0.4	0	0	0	0	1327.0868	-1.6568	0.797	0	0	0	230.72	2.2	0	0
597	480	Shell-Thin	1212	@SLE_R	Combination	Min	-7.97	-1507.39	-76.74	0	0	0	0	12.1146	-459.2445	-68.3767	0	0	0	-1.65	-249.53	0	0
597	480	Shell-Thin	1215	@SLE_R	Combination	Min	-8.19	-1420.61	-1.9	0	0	0	0	10.3239	-384.4084	-88.053	0	0	0	-1.29	-249.53	0	0
597	480	Shell-Thin	1233	@SLE_R	Combination	Min	-8.55	-1354.4	-50.63	0	0	0	0	9.0438	-293.6066	-248.1918	0	0	0	-1.29	-260.9	0	0
597	480	Shell-Thin	1230	@SLE_R	Combination	Min	-8.34	-1441.18	-157.03	0	0	0	0	10.5039	-379.8062	-228.5155	0	0	0	-1.65	-260.9	0	0
597	480	Shell-Thin	1212	@SLE_F	Combination	Max	2290.42	56.78	-49.96	0	0	0	0	1133.6289	118.4187	15.5205	0	0	0	230.72	130.84	0	0
597	480	Shell-Thin	1215	@SLE_F	Combination	Max	2724.33	84.57	29.67	0	0	0	0	1553.3019	17.1466	13.3978	0	0	0	264.98	130.84	0	0
597	480	Shell-Thin	1233	@SLE_F	Combination	Max	2737.57	18.98	-50.63	0	0	0	0	1778.1659	15.0681	40.5033	0	0	0	264.98	127.3	0	0
597	480	Shell-Thin	1230	@SLE_F	Combination	Max	2303.67	-8.81	-122.48	0	0	0	0	1327.0868	112.7946	42.6261	0	0	0	230.72	127.3	0	0
597	480	Shell-Thin	1212	@SLE_F	Combination	Min	-324.79	-1507.39	-76.74	0	0	0	0	378.5616	-459.2445	-68.3767	0	0	0	-52.51	-249.53	0	0
597	480	Shell-Thin	1215	@SLE_F	Combination	Min	-185.85	-1420.61	-33.4	0	0	0	0	280.2209	-384.4084	-88.053	0	0	0	-36.2	-249.53	0	0
597	480	Shell-Thin	1233	@SLE_F	Combination	Min	-198.97	-1354.4	-105.93	0	0	0	0	245.0879	-293.6066	-248.1918

598	481	Shell-Thin	1231	@SLU_A1	Combination	Max	3451.47	-206.24	-3.72	0	0	0	0	2668.3532	-2.2758	1.4894	0	0	0	1072.41	0.95	0	0
598	481	Shell-Thin	1230	@SLU_A1	Combination	Min	-3.85	-1992.77	-314.92	0	0	0	0	10.4763	-553.638	-542.9817	0	0	0	-4.71	-434.64	0	0
598	481	Shell-Thin	1233	@SLU_A1	Combination	Min	-10.04	-1858.13	-134.41	0	0	0	0	9.1054	-402.9895	-601.9351	0	0	0	-3.41	-434.64	0	0
598	481	Shell-Thin	1234	@SLU_A1	Combination	Min	-10.58	-1267.31	-100.94	0	0	0	0	5.7034	-80.6981	-861.7279	0	0	0	-3.41	-420.94	0	0
598	481	Shell-Thin	1231	@SLU_A1	Combination	Min	-4.4	-1401.95	-272.78	0	0	0	0	5.8865	-217.9796	-802.7745	0	0	0	-4.71	-420.94	0	0
598	481	Shell-Thin	1230	@SLU_A2	Combination	Max	2408.05	-203.52	-1.9	0	0	0	0	1323.7145	-1.6623	1.2835	0	0	0	756.8	1.88	0	0
598	481	Shell-Thin	1233	@SLU_A2	Combination	Max	2934.29	-204.76	1.48	0	0	0	0	1777.4695	-3.3181	0.987	0	0	0	877.17	1.88	0	0
598	481	Shell-Thin	1234	@SLU_A2	Combination	Max	3013.43	-207.48	-0.35	0	0	0	0	2540.6502	-2.9987	1.1929	0	0	0	877.17	0.95	0	0
598	481	Shell-Thin	1231	@SLU_A2	Combination	Max	2487.19	-206.24	-3.72	0	0	0	0	1976.5579	-2.2758	1.4894	0	0	0	756.8	0.95	0	0
598	481	Shell-Thin	1230	@SLU_A2	Combination	Min	-3.85	-1420.31	-233.27	0	0	0	0	10.4763	-380.4807	-384.858	0	0	0	-4.71	-291.75	0	0
598	481	Shell-Thin	1233	@SLU_A2	Combination	Min	-10.04	-1315.06	-79.78	0	0	0	0	9.1054	-293.7459	-429.4627	0	0	0	-3.41	-291.75	0	0
598	481	Shell-Thin	1234	@SLU_A2	Combination	Min	-10.58	-919.34	-32.57	0	0	0	0	5.7034	-56.2955	-617.392	0	0	0	-3.41	-287.18	0	0
598	481	Shell-Thin	1231	@SLU_A2	Combination	Min	-4.4	-1024.59	-186.06	0	0	0	0	5.8865	-138.4659	-572.7874	0	0	0	-4.71	-287.18	0	0
598	481	Shell-Thin	1230	@SLU_EQU	Combination	Max	2695.86	-203.52	-1.9	0	0	0	0	1456.0859	-1.6623	1.2835	0	0	0	861.47	1.88	0	0
598	481	Shell-Thin	1233	@SLU_EQU	Combination	Max	3254.66	-204.76	1.48	0	0	0	0	1955.2164	-3.3181	0.987	0	0	0	985.35	1.88	0	0
598	481	Shell-Thin	1234	@SLU_EQU	Combination	Max	3348.29	-207.48	3.25	0	0	0	0	2794.7152	-2.9987	1.1929	0	0	0	985.35	0.95	0	0
598	481	Shell-Thin	1231	@SLU_EQU	Combination	Max	2789.49	-206.24	-3.72	0	0	0	0	2174.2137	-2.2758	1.4894	0	0	0	861.47	0.95	0	0
598	481	Shell-Thin	1230	@SLU_EQU	Combination	Min	-3.85	-1605.4	-256.6	0	0	0	0	10.4763	-441.3797	-436.7286	0	0	0	-4.71	-344.23	0	0
598	481	Shell-Thin	1233	@SLU_EQU	Combination	Min	-10.04	-1493.88	-103.02	0	0	0	0	9.1054	-326.7962	-485.0721	0	0	0	-3.41	-344.23	0	0
598	481	Shell-Thin	1234	@SLU_EQU	Combination	Min	-10.58	-1026.25	-68.38	0	0	0	0	5.7034	-64.6103	-695.2733	0	0	0	-3.41	-334.9	0	0
598	481	Shell-Thin	1231	@SLU_EQU	Combination	Min	-4.4	-1137.76	-217.01	0	0	0	0	5.8865	-170.0557	-646.9299	0	0	0	-4.71	-334.9	0	0
598	481	Shell-Thin	1230	@SLE_R	Combination	Max	2408.05	-203.52	-1.9	0	0	0	0	1323.7145	-1.6623	1.2835	0	0	0	756.8	1.88	0	0
598	481	Shell-Thin	1233	@SLE_R	Combination	Max	2934.29	-204.76	1.48	0	0	0	0	1777.4695	-3.3181	0.987	0	0	0	877.17	1.88	0	0
598	481	Shell-Thin	1234	@SLE_R	Combination	Max	3013.43	-207.48	-0.35	0	0	0	0	2540.6502	-2.9987	1.1929	0	0	0	877.17	0.95	0	0
598	481	Shell-Thin	1231	@SLE_R	Combination	Max	2487.19	-206.24	-3.72	0	0	0	0	1976.5579	-2.2758	1.4894	0	0	0	756.8	0.95	0	0
598	481	Shell-Thin	1230	@SLE_R	Combination	Min	-3.85	-1420.31	-233.27	0	0	0	0	10.4763	-380.4807	-384.858	0	0	0	-4.71	-291.75	0	0
598	481	Shell-Thin	1233	@SLE_R	Combination	Min	-10.04	-1315.06	-79.78	0	0	0	0	9.1054	-293.7459	-429.4627	0	0	0	-3.41	-291.75	0	0
598	481	Shell-Thin	1234	@SLE_R	Combination	Min	-10.58	-919.34	-32.57	0	0	0	0	5.7034	-56.2955	-617.392	0	0	0	-3.41	-287.18	0	0
598	481	Shell-Thin	1231	@SLE_R	Combination	Min	-4.4	-1024.59	-186.06	0	0	0	0	5.8865	-138.4659	-572.7874	0	0	0	-4.71	-287.18	0	0
598	481	Shell-Thin	1230	@SLE_F	Combination	Max	2408.05	11.77	-207.02	0	0	0	0	1323.7145	112.592	66.9238	0	0	0	756.8	116.51	0	0
598	481	Shell-Thin	1233	@SLE_F	Combination	Max	2934.29	31.83	-79.78	0	0	0	0	1777.4695	15.0605	63.3158	0	0	0	877.17	116.51	0	0
598	481	Shell-Thin	1234	@SLE_F	Combination	Max	3013.43	-132.62	-32.57	0	0	0	0	2540.6502	10.4275	80.7107	0	0	0	877.17	94.99	0	0
598	481	Shell-Thin	1231	@SLE_F	Combination	Max	2487.19	-152.67	-186.06	0	0	0	0	1976.5579	86.4404	84.3188	0	0	0	756.8	94.99	0	0
598	481	Shell-Thin	1230	@SLE_F	Combination	Min	-235	-1420.31	-233.27	0	0	0	0	327.4679	-380.4807	-384.858	0	0	0	-144.94	-291.75	0	0
598	481	Shell-Thin	1233	@SLE_F	Combination	Min	-134.71	-1315.06	-154.61	0	0	0	0	245.0501	-293.7459	-429.4627	0	0	0	-102.35	-291.75	0	0
598	481	Shell-Thin	1234	@SLE_F	Combination	Min	-167.6	-919.34	-195.36	0	0	0	0	147.9205	-56.2955	-617.392	0	0	0	-102.35	-287.18	0	0
598	481	Shell-Thin	1231	@SLE_F	Combination	Min	-267.89	-1024.59	-247.77	0	0	0	0	191.2977	-138.4659	-572.7874	0	0	0	-144.94	-287.18	0	0
598	481	Shell-Thin	1230	@SLE_P	Combination	Max	2408.05	-1420.31	-233.27	0	0	0	0	1323.7145	-380.4807	-384.858	0	0	0	756.8	-291.75	0	0
598	481	Shell-Thin	1233	@SLE_P	Combination	Max	2934.29	-1315.06	-79.78	0	0	0	0	1777.4695	-293.7459	-429.4627	0	0	0	877.17	-291.75	0	0
598	481	Shell-Thin	1234	@SLE_P	Combination	Max	3013.43	-919.34	-32.57	0	0	0	0	2540.6502	-56.2955	-617.392	0	0	0	877.17	-287.18	0	0
598	481	Shell-Thin	1231	@SLE_P	Combination	Max	2487.19	-1024.59	-186.06	0	0	0	0	1976.5579	-138.4659	-572.7874	0	0	0	756.8	-287.18	0	0
598	481	Shell-Thin	1230	@SLE_P	Combination	Min	2408.05	-1420.31	-233.27	0	0	0	0	1323.7145	-380.4807	-384.858	0	0	0	756.8	-291.75	0	0
598	481	Shell-Thin	1233	@SLE_P	Combination	Min	2934.29	-1315.06	-79.78	0	0	0	0	1777.4695	-293.7459	-429.4627	0	0	0	877.17	-291.75	0	0
598	481	Shell-Thin	1234	@SLE_P	Combination	Min	3013.43	-919.34	-32.57	0	0	0	0	2540.6502	-56.2955	-617.392	0	0	0	877.17	-287.18	0	0
598	481	Shell-Thin	1231	@SLE_P	Combination	Min	2487.19	-1024.59	-186.06	0	0	0	0	1976.5579	-138.4659	-572.7874	0	0	0	756.8	-287.18	0	0
599	482	Shell-Thin	1231	@SLU_A1	Combination	Max	3486.84	-205.49	39.63	0	0	0	0	2660.8892	-2.2776	1.5549	0	0	0	1992.31	0.43	0	0
599	482	Shell-Thin	1234	@SLU_A1	Combination	Max	4037.43	-206.27	68.55	0	0	0	0	3426.734	-3.0125	1.1377	0	0	0	2438.1	0.43	0	0
599	482	Shell-Thin	1235	@SLU_A1	Combination	Max	4341.85	309.56	260.82	0	0	0	0	5590.8356	423.1076	0.8601	0	0	0	2438.1	-0.48	0	0
599	482	Shell-Thin	1232	@SLU_A1	Combination	Max	3791.27	199.44	231.63	0	0	0	0	4399.5533	199.3794	1.2774	0	0	0	1992.31	-0.48	0	0
599	482	Shell-Thin	1231	@SLU_A1	Combination	Min	-0.63	-1394.61	-129.64	0	0	0	0	5.8773	-219.3976	-1115.6228	0	0	0	-6.74	-532.98	0	0
599	482	Shell-Thin	1234	@SLU_A1	Combination	Min	-4.56	-1284.77	-74.66	0	0	0	0	5.6343	-81.323	-1138.5759	0	0	0	-4.75	-532.98	0	0
599	482	Shell-Thin	1235	@SLU_A1	Combination	Min	-5.12	-209.08	0.74	0	0	0	0	0.898	-2.7694	-1500.3375	0	0	0	-4.75	-635.08	0	0
599	482	Shell-Thin	1232	@SLU_A1	Combination	Min	-1.19	-208.29	-1.04	0	0	0	0	-0.6865	-2.9449	-1477.3843	0	0	0	-6.74	-635.08	0	0
599	482	Shell-Thin	1231	@SLU_A2	Combination	Max	2554.91	-205.49	-3.3	0	0	0	0	1971.029	-2.2776	1.5549	0	0	0	1421.59	0.43	0	0
599	482	Shell-Thin	1234	@SLU_A2	Combination	Max	2973.84	-206.27	-1.52	0	0	0	0	2538.3215	-3.0125	1.1377	0	0	0	1766	0.43	0	0
599	482	Shell-Thin	1235	@SLU_A2	Combination	Max	3190.16	154.3	136.63	0	0	0	0	4141.3597	310.6388	0.8601	0	0	0	1766	-0.48	0	0
599	482	Shell-Thin	1232	@SLU_A2	Combination	Max	2771.22	70.52	100.92	0	0	0	0	3258.357	146.9249	1.2774	0	0	0	1421.59	-0.48	0	0
599	482	Shell-Thin	1231	@SLU_A2	Combination	Min	-0.63	-1011.05	-38.3	0	0	0	0	5.8773	-139.5717	-802.2278	0	0	0	-6.74	-374.68	0	0
599	482	Shell-Thin	1234	@SLU_A2	Combination	Min	-4.56	-927.26	-2.6	0	0	0	0	5.6343	-56.7613	-819.4604	0	0	0	-4.75	-374.68	0	0
599	482	Shell-Thin	1235	@SLU_A2	Combination	Min	-5.12	-209.08	0.74	0	0	0	0	0.898	-2.7694	-1087.0106	0	0	0	-4.75	-455.59	0	0
599	482	Shell-Thin	1232	@SLU_A2	Combination	Min	-1.19	-208.29	-1.04	0	0	0	0	-0.6865	-2.9449	-1069.778	0	0	0	-6.74	-455.59	0	0
599	482	Shell-Thin	1231	@SLU_EQU	Combination	Max	2831.95	-205.49	10.06	0	0	0	0	2168.1319	-2.2776	1.5549	0	0	0	1605.56	0.43	0	0
599	482	Shell-Thin	1234	@SLU_EQU	Combination	Max	3284.22	-206.27	38.32	0	0	0	0	2792.1537	-3.0125	1.1377	0	0	0	1973.46	0.43	0	0
599	482	Shell-Thin	1235	@SLU_EQU	Combination	Max	3529.25	227.59	193.93	0	0	0	0	4555.4957	343.8428	0.8601	0	0	0	1973.46	-0.48	0	0
599	482	Shell-Thin	1232	@SLU_EQU	Combination	Max	3076.98	137.14	165.52	0	0	0	0	3584.6335	162.2064	1.2774	0	0	0	1605.56	-0.48	0	0
599	482	Shell-Thin	1231	@SLU_EQU	Combination	Min	-0.63	-1129.12	-86.67	0	0	0	0	5.8773	-171.2293	-901.0879	0	0	0	-6.74	-427.67	0	0
599	482	Shell-Thin	1234	@SLU_EQU	Combination	Min	-4.56	-1038.82	-43.52	0	0	0	0	5.6343	-65.1204	-919.8661	0	0	0	-4.75	-427.67	0	0
599	482	Shell-Thin	1235	@SLU_EQU	Combination	Min	-5.12	-209.08	0.74	0	0	0	0	0.898	-2.7694	-1214.4964	0	0	0	-4.75	-512.6	0	0
599	482	Shell-Thin	1232	@SLU_EQU	Combination	Min	-1.19	-208.29	-1.04	0	0	0	0	-0.6865	-2.9449	-1195.7181	0	0	0	-6.74	-512.6	0	0
599	482	Shell-Thin	1231	@SLE_R	Combination	Max	2554.91	-205.49	-3.3	0	0	0	0	1971.029	-2.2776	1.5549	0	0	0	1421.59	0.43	0	0
599	482	Shell-Thin	1234	@SLE_R	Combination	Max	2973.84	-206.27	-1.52	0	0	0	0	2538.3215	-3.0125	1.1377	0	0	0	1766	0.43	0	0
599	482	Shell-Thin	1235	@SLE_R	Combination	Max	3190.16	154.3	136.63	0	0	0	0	4141.3597	310.6388	0.8601	0	0	0	1766	-0.48	0	0
599	482	Shell-Thin	1232	@SLE_R	Combination	Max	2771.22	70.52	100.92	0	0	0	0	3258.357	146.9249	1.2774	0	0	0	1421.59	-0.48	0	0
599	482	Shell-Thin	1231	@SLE_R	Combination	Min	-0.63	-1011.05	-38.3	0	0	0	0	5.8773	-139.5717	-802.2278	0	0	0	-6.74	-374.68	0	0
599	482	Shell-Thin	1234	@SLE_R	Combination	Min	-4.56	-927.26	-2.6	0	0	0	0	5.6343	-56.7613	-819.4604	0	0	0	-4.75	-374.68	0	0
599	482	Shell-Thin	1235	@SLE_R	Combination	Min	-5.12	-209.08	0.74	0	0	0	0	0.898	-2.7694	-1087.0106	0	0	0	-4.75	-455.59	0	0
599	482	Shell-Thin	1232	@SLE_R	Combination	Min	-1.19	-208.29	-1.04	0	0	0	0	-0.6865	-2.9449	-1069.778	0	0	0	-6.74	-455.59	0	0
599	482	Shell-Thin	1231	@SLE_F	Combination	Max	2554.91	-120.65	-38.3	0	0	0	0	1971.029	86.2248	93.1864	0	0	0	1421.59	77.6	0	0
599	482	Shell-Thin	1234	@SLE_F	Combination	Max	2973.84	-112.09	-2.6	0	0	0	0	2538.3215	10.4024	92.2983	0	0	0	1766	77.6	0	0
599	482	Shell-Thin	1235	@SLE_F	Combination	Max	3190.16	154.3	136.63	0	0	0	0	4141.3597	310.6388	93.9234	0	0	0	1766	56.77	0	0
599	482	Shell-Thin	1232	@SLE_F	Combination	Max	2771.22	70.52	100.92	0	0	0	0	3258.357	146.9249	94.8115	0	0	0	1421.59	56.77	0	0
599	482	Shell-Thin	1231	@SLE_F	Combination	Min	-107.77	-1011.05	-260.96	0	0	0	0	190.2195	-139.5717	-802.2278	0	0	0	-209.03	-374.68	0	0
599	482	Shell-Thin	1234	@SLE_F	Combination	Min	-64.96	-927.26	-205.89	0	0	0	0	147.7952	-56.7613	-819.4604	0	0	0	-154.29	-374.68	0	0
599	482	Shell-Thin	1235	@SLE_F	Combination	Min	-100.4	-289.28	-217.46	0	0	0	0	5.5462	-10.7009	-1087.0106	0	0	0	-154.29	-455.59	0	0
599	482	Shell-Thin	1232	@SLE_F	Combination	Min	-143.2	-297.84	-272.53	0	0	0	0	-2.2039	44.3011	-1069.778	0	0	0	-209.03	-455.59	0	0
599	482	Shell-Thin	1231	@SLE_P	Combination	Max	2554.91	-1011.05	-38.3	0	0	0	0	1971.029	-139.5717	-802.2278	0	0	0	1421.59	-374.68	0	0
599	482	Shell-Thin	1234	@SLE_P	Combination	Max	2973.84	-927.26	-2.6	0	0	0	0	2538.3215	-56.7613	-819.4604	0	0	0	1766	-374.68	0	0
599	482	Shell-Thin	1235	@SLE_P	Combination	Max	3190.16	154.3	136.63	0	0	0	0	4141.3597	310.6388	-1087.0106	0	0	0	1766	-455.59	0	0
599	482	Shell-Thin	1232	@SLE_P	Combination	Max	2771.22	70.52	100.92	0	0	0	0	3258.357	146.9249	-1069.778	0	0	0	1421.59	-455.59	0	0
599	482	Shell-Thin	1231	@SLE_P	Combination	Min	2554.91	-1011.05	-38.3	0	0	0	0	1971.029	-139.5717	-802.2278	0	0	0	1421.59	-374.68	0	0
599	482	Shell-Thin	1234	@SLE_P	Combination	Min	2973.84	-927.26	-2.6	0	0	0	0	2538.3215	-56.7613	-819.4604	0	0	0	1766	-374.68	0	0
599	482	Shell-Thin	1235	@SLE_P	Combination	Min	3190.16	154.3	136.63	0	0	0	0	4141.3597	310.6388	-1087.0106	0	0	0	1766	-455.59	0	0
599	482	Shell-Thin	1232	@SLE_P	Combination	Min	2771.22	70.52	100.92	0	0	0	0	3258.357	146.9249	-1069.778	0	0	0	1421.59	-455.59	0	0
600	483	Shell-Thin	1215	@SLU_A1	Combination	Max	3809.07	-163.96	51.74	0	0	0	0	2096.8082	-3.3629	0.2227	0	0	0	354.06	0.62	0	0
600	483	Shell-Thin	1218	@SLU_A1	Combination	Max	2907.07	-165.01	197.38	0	0	0	0	2782.5918	-3.8231	-0.017	0	0	0	373.4	0.62	0	0
600	483	Shell-Thin	1236	@SLU_A1	Combination	Max	2881.13	-164.62	367.15	0	0	0	0	3106.1111	-3.2306	0.1326	0	0	0	373.4	0.09078	0	0
600	483	Shell-Thin	1233	@SLU_A1	Combination	Max	3783.13	-163.56	221.84	0	0	0	0	2399.2209	-3.303	0.3723	0	0	0	354.06	0.09078	0	0
600	483	Shell-Thin	1215	@SLU_A1	Combination	Min	-0.45	-1673.95	-1.9	0	0	0	0	10.3285	-526.7932	-126.2791	0	0	0	-1.16	-420.17	0	0
600	483	Shell-Thin	1218	@SLU_A1	Combination	Min	-5.73	-1854.72	3.82	0	0	0	0	9.6246	-404.1534	-137.1161	0	0	0	-0.56	-420.17	0	0
600	483	Shell-Thin	1236	@SLU_A1	Combination	Min	-5.65	-1984.27	2.89	0	0	0	0	8.8922	-343.5052	-404.2123	0	0	0	-0.56	-362.98	0	0
600	483	Shell-Thin	1233	@SLU_A1	Combination	Min	-0.38	-1803.5	-2.83	0	0	0	0	9.0493	-409.6478	-393.3812	0	0	0	-1.16	-362.98	0	0
600	483	Shell-Thin	1215	@SLU_A2	Combination	Max	2766.6	-163.96	29.67	0	0	0	0	1553.1913	-3.3629	0.2227	0	0	0	253.17	0.62	0	0
600	483	Shell-Thin	1218	@SLU_A2	Combination	Max	2119.54	-165.01	141.42	0	0	0	0	2061.1791	-3.8231	-0.017	0	0	0	270.23	0.62	0	0
600	483	Shell-Thin	1236	@SLU_A2	Combination	Max	2098.68	-164.62	255.97	0	0	0	0	2300.8231	-3.2306	0.1326	0	0	0	270.23	0.09078	0	0
600	483	Shell-Thin	1233	@SLU_A2	Combination	Max	2745.73	-163.56	144.21	0	0	0	0	1777.2007	-3.303	0.3723	0	0	0	253.17	0.09078	0	0
600	483	Shell-Thin	1215	@SLU_A2	Combination	Min	-0.45	-1209.26	-1.9	0	0	0	0	10.3285	-384.9616	-90.1047	0	0	0	-1.16	-295.11	0	0
600	483	Shell-Thin	1218	@SLU_A2	Combination	Min	-5.73	-1338.68	3.82	0	0	0	0	9.6246	-299.3729	-98.9054	0	0	0	-0.56	-295.11	0	0
600	483	Shell-Thin	1236	@SLU_A2	Combination	Min	-5.65	-1443.03	2.89	0	0	0	0	8.8922	-254.4483	-290.9653	0	0	0	-0.56	-253.5	0	0
600	483	Shell-Thin	1233	@SLU_A2	Combination	Min	-0.38	-1313.61	-2.83	0	0	0	0	9.0493	-298.4325	-282.1646	0	0	0	-1.16	-253.5	0	0
600	483	Shell-Thin	1215	@SLU_EQU	Combination	Max	3085.64	-163.96	39.32	0	0	0	0	1708.5104	-3.3629	0.2227	0	0	0	285.51	0.62	0	0
600	483	Shell-Thin	1218	@SLU_EQU	Combination	Max	2357.61	-165.01	159.26	0	0	0	0	2267.2971	-3.8231	-0.017	0	0	0	302.16	0.62	0	0
600	483	Shell-Thin	1236	@SLU_EQU	Combination	Max	2335.93	-164.62	293.9	0	0	0	0	2530.9054	-3.2306	0.1326	0	0	0	302.16	0.09078	0	0
600	483	Shell-Thin	1233	@SLU_EQU	Combination	Max	3063.96	-163.56	174.15	0	0	0	0	1954.9208	-3.303	0.3723	0	0	0	285.51	0.09078	0	0
600	483	Shell-Thin	1215	@SLU_EQU	Combination	Min	-0.45	-1353.87	-1.9	0	0	0	0	10.3285	-427.512	-101.7653	0	0	0	-1.16	-337.06	0	0
600	483	Shell-Thin	1218	@SLU_EQU	Combination	Min	-5.73	-1499.69	3.82	0	0	0	0	9.6246	-329.3102	-110.8495	0	0	0	-0.56	-337.06	0	0
600	483	Shell-Thin	1236	@SLU_EQU	Combination	Min	-5.65	-1608.01	2.89	0	0	0	0	8.8922	-279.8931	-326.5813	0	0	0	-0.56	-290.71	0	0
600	483	Shell-Thin	1233	@SLU_EQU	Combination	Min	-0.38	-1462.19	-2.83	0	0	0	0	9.0493	-332.1408	-317.5005	0	0	0	-1.16	-290.71	0	0
600	483	Shell-Thin	1215	@SLE_R	Combination	Max	2766.6	-163.96	29.67	0	0	0	0	1553.1913	-3.3629	0.2227	0	0	0	253.17	0.62	0	0
600	483	Shell-Thin	1218	@SLE_R	Combination	Max	2119.54	-165.01	141.42	0	0	0	0	2061.1791	-3.8231	-0.017	0	0	0	270.23	0.62	0	0
600	483	Shell-Thin	1236	@SLE_R	Combination	Max	2098.68	-164.62	255.97	0	0	0	0	2300.8231	-3.2306	0.1326	0	0	0	270.23	0.09078	0	0
600	483	Shell-Thin	1233	@SLE_R	Combination	Max	2745.73	-163.56	144.21	0	0	0	0	1777.2007	-3.303	0.3723	0	0	0	253.17	0.09078	0	0
600	483	Shell-Thin	1215	@SLE_R	Combination	Min	-0.45	-1209.26	-1.9	0	0	0	0	10.3285	-384.9616	-90.1047	0	0	0	-1.16	-295.11	0	0
600	483	Shell-Thin	1218	@SLE_R	Combination	Min	-5.73	-1338.68	3.82	0	0	0	0	9.6246	-299.3729	-98.9054	0	0	0	-0.56	-295.11	0	0
600	483	Shell-Thin	1236	@SLE_R	Combination	Min	-5.65	-1443.03	2.89	0	0	0	0	8.8922	-254.4483	-290.9653	0	0	0	-0.56	-253.5	0	0
600	483	Shell-Thin	1233	@SLE_R	Combination	Min	-0.38	-1313.61	-2.83	0	0	0	0	9.0493	-298.4325	-282.1646	0	0	0	-1.16	-253.5	0	0
600	483	Shell-Thin	1215	@SLE_F	Combination	Max	2766.6	-45.56	29.67	0	0	0	0	1553.1913	16.9086	13.2507	0	0

600	483	Shell-Thin	1218	@SLE_P	Combination	Min	2119.54	-1338.68	141.42	0	0	0	0	2061.1791	-299.3729	-98.9054	0	0	0	270.23	-295.11	0	0
600	483	Shell-Thin	1236	@SLE_P	Combination	Min	2098.68	-1443.03	255.97	0	0	0	0	2300.8231	-254.4483	-290.9653	0	0	0	270.23	-253.5	0	0
600	483	Shell-Thin	1233	@SLE_P	Combination	Min	2745.73	-1313.61	144.21	0	0	0	0	1777.2007	-298.4325	-282.1646	0	0	0	253.17	-253.5	0	0
601	484	Shell-Thin	1233	@SLU_A1	Combination	Max	4026.2	-163.86	199.61	0	0	0	0	2398.2808	-3.2907	0.6314	0	0	0	1199.36	0.09072	0	0
601	484	Shell-Thin	1236	@SLU_A1	Combination	Max	3648.43	-163.16	661.71	0	0	0	0	3096.9632	-3.2935	0.1295	0	0	0	1137.38	0.09072	0	0
601	484	Shell-Thin	1237	@SLU_A1	Combination	Max	3733.46	-164.98	580.14	0	0	0	0	4085.4757	-2.5006	0.2101	0	0	0	1137.38	-0.5	0	0
601	484	Shell-Thin	1234	@SLU_A1	Combination	Max	4111.35	-165.68	119.36	0	0	0	0	3434.0618	-3.0932	0.712	0	0	0	1199.36	-0.5	0	0
601	484	Shell-Thin	1233	@SLU_A1	Combination	Min	-1.86	-1754.99	0.26	0	0	0	0	9.1109	-409.8289	-652.1069	0	0	0	-3.24	-358.34	0	0
601	484	Shell-Thin	1236	@SLU_A1	Combination	Min	1.65	-1830.41	-4.12	0	0	0	0	8.5775	-345.3348	-684.2212	0	0	0	-2.4	-358.34	0	0
601	484	Shell-Thin	1237	@SLU_A1	Combination	Min	1.29	-1405.3	-0.37	0	0	0	0	5.9141	-135.6024	-948.5567	0	0	0	-2.4	-215.2	0	0
601	484	Shell-Thin	1234	@SLU_A1	Combination	Min	-2.22	-1329.88	-3.82	0	0	0	0	5.6845	-59.1356	-916.4424	0	0	0	-3.24	-215.2	0	0
601	484	Shell-Thin	1233	@SLU_A2	Combination	Max	2942.44	-163.86	115.06	0	0	0	0	1776.5043	-3.2907	0.6314	0	0	0	862.73	0.09072	0	0
601	484	Shell-Thin	1236	@SLU_A2	Combination	Max	2679.33	-163.16	465.61	0	0	0	0	2294.0468	-3.2935	0.1295	0	0	0	824.53	0.09072	0	0
601	484	Shell-Thin	1237	@SLU_A2	Combination	Max	2738.38	-164.98	399.71	0	0	0	0	3026.2783	-2.5006	0.2101	0	0	0	824.53	-0.5	0	0
601	484	Shell-Thin	1234	@SLU_A2	Combination	Max	3001.5	-165.68	49.17	0	0	0	0	2543.7495	-3.0932	0.712	0	0	0	862.73	-0.5	0	0
601	484	Shell-Thin	1233	@SLU_A2	Combination	Min	-1.86	-1274.27	0.26	0	0	0	0	9.1109	-298.5718	-467.9926	0	0	0	-3.24	-251.82	0	0
601	484	Shell-Thin	1236	@SLU_A2	Combination	Min	1.65	-1326.9	-4.12	0	0	0	0	8.5775	-255.8035	-493.7276	0	0	0	-2.4	-251.82	0	0
601	484	Shell-Thin	1237	@SLU_A2	Combination	Min	1.29	-1031.61	-0.37	0	0	0	0	5.9141	-100.4462	-685.3582	0	0	0	-2.4	-149.4	0	0
601	484	Shell-Thin	1234	@SLU_A2	Combination	Min	-2.22	-978.99	4.01	0	0	0	0	5.6845	-40.7993	-659.6231	0	0	0	-3.24	-149.4	0	0
601	484	Shell-Thin	1233	@SLU_EQU	Combination	Max	3267.49	-163.86	151.87	0	0	0	0	1954.1548	-3.2907	0.6314	0	0	0	968.82	0.09072	0	0
601	484	Shell-Thin	1236	@SLU_EQU	Combination	Max	2965.17	-163.16	531.1	0	0	0	0	2523.4515	-3.2935	0.1295	0	0	0	920.85	0.09072	0	0
601	484	Shell-Thin	1237	@SLU_EQU	Combination	Max	3033.16	-164.98	462.84	0	0	0	0	3328.9061	-2.5006	0.2101	0	0	0	920.85	-0.5	0	0
601	484	Shell-Thin	1234	@SLU_EQU	Combination	Max	3335.55	-165.68	84.36	0	0	0	0	2798.1244	-3.0932	0.712	0	0	0	968.82	-0.5	0	0
601	484	Shell-Thin	1233	@SLU_EQU	Combination	Min	-1.86	-1421.54	0.26	0	0	0	0	9.1109	-332.2901	-526.4015	0	0	0	-3.24	-287.51	0	0
601	484	Shell-Thin	1236	@SLU_EQU	Combination	Min	1.65	-1481.93	-4.12	0	0	0	0	8.5775	-281.3839	-553.2083	0	0	0	-2.4	-287.51	0	0
601	484	Shell-Thin	1237	@SLU_EQU	Combination	Min	1.29	-1141.99	-0.37	0	0	0	0	5.9141	-110.4908	-767.2215	0	0	0	-2.4	-172.06	0	0
601	484	Shell-Thin	1234	@SLU_EQU	Combination	Min	-2.22	-1081.6	4.01	0	0	0	0	5.6845	-47.1973	-740.4147	0	0	0	-3.24	-172.06	0	0
601	484	Shell-Thin	1233	@SLE_R	Combination	Max	2942.44	-163.86	115.06	0	0	0	0	1776.5043	-3.2907	0.6314	0	0	0	862.73	0.09072	0	0
601	484	Shell-Thin	1236	@SLE_R	Combination	Max	2679.33	-163.16	465.61	0	0	0	0	2294.0468	-3.2935	0.1295	0	0	0	824.53	0.09072	0	0
601	484	Shell-Thin	1237	@SLE_R	Combination	Max	2738.38	-164.98	399.71	0	0	0	0	3026.2783	-2.5006	0.2101	0	0	0	824.53	-0.5	0	0
601	484	Shell-Thin	1234	@SLE_R	Combination	Max	3001.5	-165.68	49.17	0	0	0	0	2543.7495	-3.0932	0.712	0	0	0	862.73	-0.5	0	0
601	484	Shell-Thin	1233	@SLE_R	Combination	Min	-1.86	-1274.27	0.26	0	0	0	0	9.1109	-298.5718	-467.9926	0	0	0	-3.24	-251.82	0	0
601	484	Shell-Thin	1236	@SLE_R	Combination	Min	1.65	-1326.9	-4.12	0	0	0	0	8.5775	-255.8035	-493.7276	0	0	0	-2.4	-251.82	0	0
601	484	Shell-Thin	1237	@SLE_R	Combination	Min	1.29	-1031.61	-0.37	0	0	0	0	5.9141	-100.4462	-685.3582	0	0	0	-2.4	-149.4	0	0
601	484	Shell-Thin	1234	@SLE_R	Combination	Min	-2.22	-978.99	4.01	0	0	0	0	5.6845	-40.7993	-659.6231	0	0	0	-3.24	-149.4	0	0
601	484	Shell-Thin	1233	@SLE_F	Combination	Max	2942.44	-64.65	115.06	0	0	0	0	1776.5043	16.0151	58.0484	0	0	0	862.73	52.53	0	0
601	484	Shell-Thin	1236	@SLE_F	Combination	Max	2679.33	-51.43	465.61	0	0	0	0	2294.0468	-18.9552	50.5397	0	0	0	824.53	52.53	0	0
601	484	Shell-Thin	1237	@SLE_F	Combination	Max	2738.38	-128.91	399.71	0	0	0	0	3026.2783	-12.0264	66.6377	0	0	0	824.53	38.08	0	0
601	484	Shell-Thin	1234	@SLE_F	Combination	Max	3001.5	-142.13	49.17	0	0	0	0	2543.7495	8.4968	74.1465	0	0	0	862.73	38.08	0	0
601	484	Shell-Thin	1233	@SLE_F	Combination	Min	-154.01	-1274.27	-126.25	0	0	0	0	245.241	-298.5718	-467.9926	0	0	0	-99.08	-251.82	0	0
601	484	Shell-Thin	1236	@SLE_F	Combination	Min	-87.91	-1326.9	-94.68	0	0	0	0	183.9078	-255.8035	-493.7276	0	0	0	-69.33	-251.82	0	0
601	484	Shell-Thin	1237	@SLE_F	Combination	Min	-103.4	-1031.61	-115.8	0	0	0	0	113.4738	-100.4462	-685.3582	0	0	0	-69.33	-149.4	0	0
601	484	Shell-Thin	1234	@SLE_F	Combination	Min	-169.51	-978.99	-147.38	0	0	0	0	147.5344	-40.7993	-659.6231	0	0	0	-99.08	-149.4	0	0
601	484	Shell-Thin	1233	@SLE_P	Combination	Max	2942.44	-1274.27	115.06	0	0	0	0	1776.5043	-298.5718	-467.9926	0	0	0	862.73	-251.82	0	0
601	484	Shell-Thin	1236	@SLE_P	Combination	Max	2679.33	-1326.9	465.61	0	0	0	0	2294.0468	-255.8035	-493.7276	0	0	0	824.53	-251.82	0	0
601	484	Shell-Thin	1237	@SLE_P	Combination	Max	2738.38	-1031.61	399.71	0	0	0	0	3026.2783	-100.4462	-685.3582	0	0	0	824.53	-149.4	0	0
601	484	Shell-Thin	1234	@SLE_P	Combination	Max	3001.5	-978.99	49.17	0	0	0	0	2543.7495	-40.7993	-659.6231	0	0	0	862.73	-149.4	0	0
601	484	Shell-Thin	1233	@SLE_P	Combination	Min	2942.44	-1274.27	115.06	0	0	0	0	1776.5043	-298.5718	-467.9926	0	0	0	862.73	-251.82	0	0
601	484	Shell-Thin	1236	@SLE_P	Combination	Min	2679.33	-1326.9	465.61	0	0	0	0	2294.0468	-255.8035	-493.7276	0	0	0	824.53	-251.82	0	0
601	484	Shell-Thin	1237	@SLE_P	Combination	Min	2738.38	-1031.61	399.71	0	0	0	0	3026.2783	-100.4462	-685.3582	0	0	0	824.53	-149.4	0	0
601	484	Shell-Thin	1234	@SLE_P	Combination	Min	3001.5	-978.99	49.17	0	0	0	0	2543.7495	-40.7993	-659.6231	0	0	0	862.73	-149.4	0	0
602	485	Shell-Thin	1234	@SLU_A1	Combination	Max	4023.32	-164.48	163.09	0	0	0	0	3430.918	-3.107	0.6045	0	0	0	2369.61	-1.05	0	0
602	485	Shell-Thin	1237	@SLU_A1	Combination	Max	4293.2	-167.2	369.21	0	0	0	0	4051.0706	-2.4477	0.0872	0	0	0	2377.06	-1.05	0	0
602	485	Shell-Thin	1238	@SLU_A1	Combination	Max	4739.47	995.81	430.71	0	0	0	0	6214.6861	252.9851	-0.2696	0	0	0	2377.06	-0.37	0	0
602	485	Shell-Thin	1235	@SLU_A1	Combination	Max	4469.15	941.57	225.18	0	0	0	0	5573.6355	334.2289	0.2477	0	0	0	2369.61	-0.37	0	0
602	485	Shell-Thin	1234	@SLU_A1	Combination	Min	3.8	-1347.33	2.84	0	0	0	0	5.6155	-59.7604	-1197.5498	0	0	0	-4.57	-192.27	0	0
602	485	Shell-Thin	1237	@SLU_A1	Combination	Min	-9.81	-1294.04	4.51	0	0	0	0	6.1786	-142.4834	-1176.1586	0	0	0	-3.61	-192.27	0	0
602	485	Shell-Thin	1238	@SLU_A1	Combination	Min	-11.04	-173.35	-1.34	0	0	0	0	2.3912	-2.4912	-1425.1168	0	0	0	-3.61	-190.58	0	0
602	485	Shell-Thin	1235	@SLU_A1	Combination	Min	2.57	-170.63	-3.02	0	0	0	0	0.9566	-2.4766	-1446.4136	0	0	0	-4.57	-190.58	0	0
602	485	Shell-Thin	1234	@SLU_A2	Combination	Max	2961.91	-164.48	79.13	0	0	0	0	2541.4207	-3.107	0.6045	0	0	0	1717.85	-1.05	0	0
602	485	Shell-Thin	1237	@SLU_A2	Combination	Max	3166.69	-167.2	241.5	0	0	0	0	3000.7931	-2.4477	0.0872	0	0	0	1734.74	-1.05	0	0
602	485	Shell-Thin	1238	@SLU_A2	Combination	Max	3493.87	689.93	283.49	0	0	0	0	4603.4712	184.2334	-0.2696	0	0	0	1734.74	-0.37	0	0
602	485	Shell-Thin	1235	@SLU_A2	Combination	Max	3289.09	648.97	121.12	0	0	0	0	4128.6189	246.9349	0.2477	0	0	0	1717.85	-0.37	0	0
602	485	Shell-Thin	1234	@SLU_A2	Combination	Min	3.8	-986.91	2.84	0	0	0	0	5.6155	-41.2651	-864.864	0	0	0	-4.57	-135.64	0	0
602	485	Shell-Thin	1237	@SLU_A2	Combination	Min	-9.81	-945.95	4.51	0	0	0	0	6.1786	-105.5433	-851.228	0	0	0	-3.61	-135.64	0	0
602	485	Shell-Thin	1238	@SLU_A2	Combination	Min	-11.04	-173.35	-1.34	0	0	0	0	2.3912	-2.4912	-1034.4888	0	0	0	-3.61	-137.22	0	0
602	485	Shell-Thin	1235	@SLU_A2	Combination	Min	2.57	-170.63	-3.02	0	0	0	0	0.9566	-2.4766	-1048.1249	0	0	0	-4.57	-137.22	0	0
602	485	Shell-Thin	1234	@SLU_EQU	Combination	Max	3272.24	-164.48	119.19	0	0	0	0	2795.5628	-3.107	0.6045	0	0	0	1918.5	-1.05	0	0
602	485	Shell-Thin	1237	@SLU_EQU	Combination	Max	3493.74	-167.2	290.33	0	0	0	0	3300.8724	-2.4477	0.0872	0	0	0	1928.31	-1.05	0	0
602	485	Shell-Thin	1238	@SLU_EQU	Combination	Max	3856.25	795.73	339.27	0	0	0	0	5063.8183	205.0968	-0.2696	0	0	0	1928.31	-0.37	0	0
602	485	Shell-Thin	1235	@SLU_EQU	Combination	Max	3634.5	751.27	168.47	0	0	0	0	4541.4808	272.1237	0.2477	0	0	0	1918.5	-0.37	0	0
602	485	Shell-Thin	1234	@SLU_EQU	Combination	Min	3.8	-1094.17	2.84	0	0	0	0	5.6155	-47.7073	-968.4838	0	0	0	-4.57	-154.43	0	0
602	485	Shell-Thin	1237	@SLU_EQU	Combination	Min	-9.81	-1050.26	4.51	0	0	0	0	6.1786	-116.0976	-951.7798	0	0	0	-3.61	-154.43	0	0
602	485	Shell-Thin	1238	@SLU_EQU	Combination	Min	-11.04	-173.35	-1.34	0	0	0	0	2.3912	-2.4912	-1154.2559	0	0	0	-3.61	-153.99	0	0
602	485	Shell-Thin	1235	@SLU_EQU	Combination	Min	2.57	-170.63	-3.02	0	0	0	0	0.9566	-2.4766	-1170.9059	0	0	0	-4.57	-153.99	0	0
602	485	Shell-Thin	1234	@SLE_R	Combination	Max	2961.91	-164.48	79.13	0	0	0	0	2541.4207	-3.107	0.6045	0	0	0	1717.85	-1.05	0	0
602	485	Shell-Thin	1237	@SLE_R	Combination	Max	3166.69	-167.2	241.5	0	0	0	0	3000.7931	-2.4477	0.0872	0	0	0	1734.74	-1.05	0	0
602	485	Shell-Thin	1238	@SLE_R	Combination	Max	3493.87	689.93	283.49	0	0	0	0	4603.4712	184.2334	-0.2696	0	0	0	1734.74	-0.37	0	0
602	485	Shell-Thin	1235	@SLE_R	Combination	Max	3289.09	648.97	121.12	0	0	0	0	4128.6189	246.9349	0.2477	0	0	0	1717.85	-0.37	0	0
602	485	Shell-Thin	1234	@SLE_R	Combination	Min	3.8	-986.91	2.84	0	0	0	0	5.6155	-41.2651	-864.864	0	0	0	-4.57	-135.64	0	0
602	485	Shell-Thin	1237	@SLE_R	Combination	Min	-9.81	-945.95	4.51	0	0	0	0	6.1786	-105.5433	-851.228	0	0	0	-3.61	-135.64	0	0
602	485	Shell-Thin	1238	@SLE_R	Combination	Min	-11.04	-173.35	-1.34	0	0	0	0	2.3912	-2.4912	-1034.4888	0	0	0	-3.61	-137.22	0	0
602	485	Shell-Thin	1235	@SLE_R	Combination	Min	2.57	-170.63	-3.02	0	0	0	0	0.9566	-2.4766	-1048.1249	0	0	0	-4.57	-137.22	0	0
602	485	Shell-Thin	1234	@SLE_F	Combination	Max	2961.91	-121.6	79.13	0	0	0	0	2541.4207	8.4717	85.6668	0	0	0	1717.85	25.09	0	0
602	485	Shell-Thin	1237	@SLE_F	Combination	Max	3166.69	-118.6	241.5	0	0	0	0	3000.7931	-12.0633	77.1452	0	0	0	1734.74	25.09	0	0
602	485	Shell-Thin	1238	@SLE_F	Combination	Max	3493.87	689.93	283.49	0	0	0	0	4603.4712	184.2334	81.3214	0	0	0	1734.74	14.86	0	0
602	485	Shell-Thin	1235	@SLE_F	Combination	Max	3289.09	648.97	121.12	0	0	0	0	4128.6189	246.9349	89.843	0	0	0	1717.85	14.86	0	0
602	485	Shell-Thin	1234	@SLE_F	Combination	Min	-66.87	-986.91	-157.9	0	0	0	0	147.4091	-41.2651	-864.864	0	0	0	-144.32	-135.64	0	0
602	485	Shell-Thin	1237	@SLE_F	Combination	Min	-51.89	-945.95	-118.86	0	0	0	0	113.2895	-105.5433	-851.228	0	0	0	-100.46	-135.64	0	0
602	485	Shell-Thin	1238	@SLE_F	Combination	Min	-64.98	-184.02	-137.16	0	0	0	0	13.3909	-12.2001	-1034.4888	0	0	0	-100.46	-137.22	0	0
602	485	Shell-Thin	1235	@SLE_F	Combination	Min	-79.95	-187.01	-176.2	0	0	0	0	7.307	-1.8966	-1048.1249	0	0	0	-144.32	-137.22	0	0
602	485	Shell-Thin	1234	@SLE_P	Combination	Max	2961.91	-986.91	79.13	0	0	0	0	2541.4207	-41.2651	-864.864	0	0	0	1717.85	-135.64	0	0
602	485	Shell-Thin	1237	@SLE_P	Combination	Max	3166.69	-945.95	241.5	0	0	0	0	3000.7931	-105.5433	-851.228	0	0	0	1734.74	-135.64	0	0
602	485	Shell-Thin	1238	@SLE_P	Combination	Max	3493.87	689.93	283.49	0	0	0	0	4603.4712	184.2334	-1034.4888	0	0	0	1734.74	-137.22	0	0
602	485	Shell-Thin	1235	@SLE_P	Combination	Max	3289.09	648.97	121.12	0	0	0	0	4128.6189	246.9349	-1048.1249	0	0	0	1717.85	-137.22	0	0
602	485	Shell-Thin	1234	@SLE_P	Combination	Min	2961.91	-986.91	79.13	0	0	0	0	2541.4207	-41.2651	-864.864	0	0	0	1717.85	-135.64	0	0
602	485	Shell-Thin	1237	@SLE_P	Combination	Min	3166.69	-945.95	241.5	0	0	0	0	3000.7931	-105.5433	-851.228	0	0	0	1734.74	-135.64	0	0
602	485	Shell-Thin	1238	@SLE_P	Combination	Min	3493.87	689.93	283.49	0	0	0	0	4603.4712	184.2334	-1034.4888	0	0	0	1734.74	-137.22	0	0
602	485	Shell-Thin	1235	@SLE_P	Combination	Min	3289.09	648.97	121.12	0	0	0	0	4128.6189	246.9349	-1048.1249	0	0	0	1717.85	-137.22	0	0
603	486	Shell-Thin	1218	@SLU_A1	Combination	Max	3110.44	-133.22	197.38	0	0	0	0	2781.3516	-3.471	-0.062	0	0	0	332.8	1.67	0	0
603	486	Shell-Thin	1221	@SLU_A1	Combination	Max	1367.77	-130.01	102.53	0	0	0	0	3419.4383	-5.7547	-1.3252	0	0	0	404.67	1.67	0	0
603	486	Shell-Thin	1239	@SLU_A1	Combination	Max	1340.44	-119.19	650.01	0	0	0	0	3808.7125	-1.76	-1.8898	0	0	0	404.67	-2.23	0	0
603	486	Shell-Thin	1236	@SLU_A1	Combination	Max	3083.12	-122.4	745.21	0	0	0	0	3104.2702	-3.3765	-0.6265	0	0	0	332.8	-2.23	0	0
603	486	Shell-Thin	1218	@SLU_A1	Combination	Min	0.63	-827.82	3.82	0	0	0	0	9.695	-410.3545	-137.1948	0	0	0	0.36	-406.69	0	0
603	486	Shell-Thin	1221	@SLU_A1	Combination	Min	16.69	-1176.36	-16.56	0	0	0	0	13.9472	-284.8433	-108.4173	0	0	0	-5.84	-406.69	0	0
603	486	Shell-Thin	1239	@SLU_A1	Combination	Min	18.85	-1312.98	-15.55	0	0	0	0	7.4336	-322.0662	-364.598	0	0	0	-5.84	-311.11	0	0
603	486	Shell-Thin	1236	@SLU_A1	Combination	Min	2.79	-964.44	4.83	0	0	0	0	8.863	-352.7096	-393.3756	0	0	0	0.36	-311.11	0	0
603	486	Shell-Thin	1218	@SLU_A2	Combination	Max	2266.72	-133.22	141.42	0	0	0	0	2060.2605	-3.471	-0.062	0	0	0	240.4	1.67	0	0
603	486	Shell-Thin	1221	@SLU_A2	Combination	Max	980.99	-130.01	69.75	0	0	0	0	2532.9172	-5.7547	-1.3252	0	0	0	294.02	1.67	0	0
603	486	Shell-Thin	1239	@SLU_A2	Combination	Max	960.11	-119.19	469.47	0	0	0	0	2821.2686	-1.76	-1.8898	0	0	0	294.02	-2.23	0	0
603	486	Shell-Thin	1236	@SLU_A2	Combination	Max	2245.84	-122.4	541.15	0	0	0	0	2299.4594	-3.3765	-0.6265	0	0	0	240.4	-2.23	0	0
603	486	Shell-Thin	1218	@SLU_A2	Combination	Min	0.63	-602.81	3.82	0	0	0	0	9.695	-303.9663	-98.9959	0	0	0	0.36	-295.33	0	0
603	486	Shell-Thin	1221	@SLU_A2	Combination	Min	16.69	-859.95	-16.56	0	0	0	0	13.9472	-210.995	-78.4544	0	0	0	-5.84	-295.33	0	0
603	486	Shell-Thin	1239	@SLU_A2	Combination	Min	18.85	-964.32	-15.55	0	0	0	0	7.4336	-238.5676	-263.9518	0	0	0	-5.84	-225.06	0	0
603	486	Shell-Thin	1236	@SLU_A2	Combination	Min	2.79	-707.18	4.83	0	0	0	0	8.863	-261.2664	-284.4933	0	0	0	0.36	-225.06	0	0
603	486	Shell-Thin	1218	@SLU_EQU	Combination	Max	2522.18	-133.22	159.26	0	0	0	0	2266.2865	-3.471	-0.062	0	0	0	269.16	1.67	0	0
603	486	Shell-Thin	1221	@SLU_EQU	Combination	Max	1103.91	-130.01	81.51	0	0	0	0	2786.209	-5.7547	-1.3252	0	0	0	327.85	1.67	0	0
603	486	Shell-Thin	1239	@SLU_EQU	Combination	Max	1081.43	-119.19	525.69	0	0	0	0	3103.3954	-1.76	-1.8898	0	0	0	327.85	-2.23	0	0
603	486	Shell-Thin	1236	@SLU_EQU	Combination	Max	2499.7	-122.4	603.64	0	0	0	0	2529.4054	-3.3765	-0.6265	0	0	0	269.16	-2.23	0	0
603	486	Shell-Thin	1218	@SLU_EQU	Combination	Min	0.63	-671.11	3.82	0	0	0	0	9.695	-334.3629	-110.9243	0	0	0	0.36	-329.43	0	0
603	486	Shell-Thin	1221	@SLU_EQU	Combination	Min	16.69	-954.76	-16.56	0	0	0	0	13.9472	-232.0945	-87.7306	0	0	0	-5.84	-329.43	0	0
603	486	Shell-Thin	1239	@SLU_EQU	Combination	Min	18.85	-1067.12	-15.55	0	0	0	0	7.4336	-262.4243	-295.0687	0	0	0	-5.84	-251.73	0	0
603	486	Shell-Thin	1236	@SLU_EQU	Combination	Min	2.79	-783.47	4.83	0	0	0	0	8.863	-287.393	-318.2624	0	0	0	0.36	-251.73	0	0
603	486	Shell-Thin	1218	@SLE_R	Combination	Max	2266.72	-133.22	141.42	0	0	0	0	2060.2605	-3.471	-0.062	0	0	0	240.4	1.67	0	0
603	486	Shell-Thin	1221	@SLE_R	Combination	Max	980.99	-130.01	69.75	0	0	0	0	2532.9172	-5.7547	-1.3252	0	0	0	294.02	1.67	0	0
603	486	Shell-Thin	1239	@SLE_R	Combination	Max	960.11	-119.19	469.47	0	0	0	0	2821.2686

603	486	Shell-Thin	1236	@SLE_F	Combination	Min	-143.58	-707.18	-37.06	0	0	0	0	184.4073	-261.2664	-284.4933	0	0	0	-23.22	-225.06	0	0
603	486	Shell-Thin	1218	@SLE_P	Combination	Max	2266.72	-602.81	141.42	0	0	0	0	2060.2605	-303.9663	-98.9959	0	0	0	240.4	-295.33	0	0
603	486	Shell-Thin	1221	@SLE_P	Combination	Max	980.99	-859.95	69.75	0	0	0	0	2532.9172	-210.995	-78.4544	0	0	0	294.02	-295.33	0	0
603	486	Shell-Thin	1239	@SLE_P	Combination	Max	960.11	-964.32	469.47	0	0	0	0	2821.2686	-238.5676	-263.9518	0	0	0	294.02	-225.06	0	0
603	486	Shell-Thin	1236	@SLE_P	Combination	Max	2245.84	-707.18	541.15	0	0	0	0	2299.4594	-261.2664	-284.4933	0	0	0	240.4	-225.06	0	0
603	486	Shell-Thin	1218	@SLE_P	Combination	Min	2266.72	-602.81	141.42	0	0	0	0	2060.2605	-303.9663	-98.9959	0	0	0	240.4	-295.33	0	0
603	486	Shell-Thin	1221	@SLE_P	Combination	Min	980.99	-859.95	69.75	0	0	0	0	2532.9172	-210.995	-78.4544	0	0	0	294.02	-295.33	0	0
603	486	Shell-Thin	1239	@SLE_P	Combination	Min	960.11	-964.32	469.47	0	0	0	0	2821.2686	-238.5676	-263.9518	0	0	0	294.02	-225.06	0	0
603	486	Shell-Thin	1236	@SLE_P	Combination	Min	2245.84	-707.18	541.15	0	0	0	0	2299.4594	-261.2664	-284.4933	0	0	0	240.4	-225.06	0	0
604	487	Shell-Thin	1236	@SLU_A1	Combination	Max	3852.4	-120.94	1039.09	0	0	0	0	3095.1223	-3.4394	-0.613	0	0	0	1056.23	-1.42	0	0
604	487	Shell-Thin	1239	@SLU_A1	Combination	Max	1036.66	-128.42	1074.35	0	0	0	0	3854.2637	-1.6129	-1.331	0	0	0	864.88	-1.42	0	0
604	487	Shell-Thin	1240	@SLU_A1	Combination	Max	938.84	-123.28	1281.25	0	0	0	0	4678.9469	-0.326	-0.9571	0	0	0	864.88	6.65	0	0
604	487	Shell-Thin	1237	@SLU_A1	Combination	Max	3754.94	-115.81	1247.71	0	0	0	0	4088.9601	-2.7094	-0.2391	0	0	0	1056.23	6.65	0	0
604	487	Shell-Thin	1236	@SLU_A1	Combination	Min	10.09	-810.59	-2.17	0	0	0	0	8.5483	-354.5392	-682.3525	0	0	0	-2.2	-338.79	0	0
604	487	Shell-Thin	1239	@SLU_A1	Combination	Min	-27.29	-1375.64	4.91	0	0	0	0	8.1692	-312.956	-627.6139	0	0	0	-2.59	-338.79	0	0
604	487	Shell-Thin	1240	@SLU_A1	Combination	Min	-26.26	-1862.95	-0.0356	0	0	0	0	5.1356	-413.5218	-899.1309	0	0	0	-2.59	-1.98	0	0
604	487	Shell-Thin	1237	@SLU_A1	Combination	Min	11.12	-1297.89	-7.12	0	0	0	0	5.8724	-118.1808	-953.8695	0	0	0	-2.2	-1.98	0	0
604	487	Shell-Thin	1236	@SLU_A2	Combination	Max	2826.5	-120.94	750.79	0	0	0	0	2292.6832	-3.4394	-0.613	0	0	0	764.73	-1.42	0	0
604	487	Shell-Thin	1239	@SLU_A2	Combination	Max	735.59	-128.42	784.54	0	0	0	0	2855.0102	-1.6129	-1.331	0	0	0	628.04	-1.42	0	0
604	487	Shell-Thin	1240	@SLU_A2	Combination	Max	661.93	-123.28	934.4	0	0	0	0	3465.8866	-0.326	-0.9571	0	0	0	628.04	2.74	0	0
604	487	Shell-Thin	1237	@SLU_A2	Combination	Max	2752.84	-115.81	900.65	0	0	0	0	3028.8593	-2.7094	-0.2391	0	0	0	764.73	2.74	0	0
604	487	Shell-Thin	1236	@SLU_A2	Combination	Min	10.09	-591.05	-2.17	0	0	0	0	8.5483	-262.6217	-493.9922	0	0	0	-2.2	-246.83	0	0
604	487	Shell-Thin	1239	@SLU_A2	Combination	Min	-27.29	-1009.23	4.91	0	0	0	0	8.1692	-231.8193	-455.6233	0	0	0	-2.59	-246.83	0	0
604	487	Shell-Thin	1240	@SLU_A2	Combination	Min	-26.26	-1377.53	-0.0356	0	0	0	0	5.1356	-306.3124	-653.6516	0	0	0	-2.59	-1.98	0	0
604	487	Shell-Thin	1237	@SLU_A2	Combination	Min	11.12	-959.35	-7.12	0	0	0	0	5.8724	-87.5413	-692.0205	0	0	0	-2.2	-1.98	0	0
604	487	Shell-Thin	1236	@SLU_EQU	Combination	Max	3130.08	-120.94	840.45	0	0	0	0	2521.9515	-3.4394	-0.613	0	0	0	854.83	-1.42	0	0
604	487	Shell-Thin	1239	@SLU_EQU	Combination	Max	834.07	-128.42	871.69	0	0	0	0	3140.5112	-1.6129	-1.331	0	0	0	700.58	-1.42	0	0
604	487	Shell-Thin	1240	@SLU_EQU	Combination	Max	753.97	-123.28	1039.16	0	0	0	0	3812.4752	-0.326	-0.9571	0	0	0	700.58	4.7	0	0
604	487	Shell-Thin	1237	@SLU_EQU	Combination	Max	3050.18	-115.81	1008.91	0	0	0	0	3331.7452	-2.7094	-0.2391	0	0	0	854.83	4.7	0	0
604	487	Shell-Thin	1236	@SLU_EQU	Combination	Min	10.09	-657.39	-2.17	0	0	0	0	8.5483	-288.8838	-552.2275	0	0	0	-2.2	-274.7	0	0
604	487	Shell-Thin	1239	@SLU_EQU	Combination	Min	-27.29	-1117.69	4.91	0	0	0	0	8.1692	-255.0012	-508.3413	0	0	0	-2.59	-274.7	0	0
604	487	Shell-Thin	1240	@SLU_EQU	Combination	Min	-26.26	-1517.16	-0.0356	0	0	0	0	5.1356	-336.9437	-728.5603	0	0	0	-2.59	-1.98	0	0
604	487	Shell-Thin	1237	@SLU_EQU	Combination	Min	11.12	-1056.87	-7.12	0	0	0	0	5.8724	-96.2954	-772.4465	0	0	0	-2.2	-1.98	0	0
604	487	Shell-Thin	1236	@SLE_R	Combination	Max	2826.5	-120.94	750.79	0	0	0	0	2292.6832	-3.4394	-0.613	0	0	0	764.73	-1.42	0	0
604	487	Shell-Thin	1239	@SLE_R	Combination	Max	735.59	-128.42	784.54	0	0	0	0	2855.0102	-1.6129	-1.331	0	0	0	628.04	-1.42	0	0
604	487	Shell-Thin	1240	@SLE_R	Combination	Max	661.93	-123.28	934.4	0	0	0	0	3465.8866	-0.326	-0.9571	0	0	0	628.04	2.74	0	0
604	487	Shell-Thin	1237	@SLE_R	Combination	Max	2752.84	-115.81	900.65	0	0	0	0	3028.8593	-2.7094	-0.2391	0	0	0	764.73	2.74	0	0
604	487	Shell-Thin	1236	@SLE_R	Combination	Min	10.09	-591.05	-2.17	0	0	0	0	8.5483	-262.6217	-493.9922	0	0	0	-2.2	-246.83	0	0
604	487	Shell-Thin	1239	@SLE_R	Combination	Min	-27.29	-1009.23	4.91	0	0	0	0	8.1692	-231.8193	-455.6233	0	0	0	-2.59	-246.83	0	0
604	487	Shell-Thin	1240	@SLE_R	Combination	Min	-26.26	-1377.53	-0.0356	0	0	0	0	5.1356	-306.3124	-653.6516	0	0	0	-2.59	-1.98	0	0
604	487	Shell-Thin	1237	@SLE_R	Combination	Min	11.12	-959.35	-7.12	0	0	0	0	5.8724	-87.5413	-692.0205	0	0	0	-2.2	-1.98	0	0
604	487	Shell-Thin	1236	@SLE_F	Combination	Max	2826.5	-84.73	750.79	0	0	0	0	2292.6832	-18.5681	43.567	0	0	0	764.73	14.49	0	0
604	487	Shell-Thin	1239	@SLE_F	Combination	Max	735.59	-90.74	784.54	0	0	0	0	2855.0102	-19.625	34.4475	0	0	0	628.04	14.49	0	0
604	487	Shell-Thin	1240	@SLE_F	Combination	Max	661.93	-113.91	934.4	0	0	0	0	3465.8866	-9.2919	46.7609	0	0	0	628.04	9.2	0	0
604	487	Shell-Thin	1237	@SLE_F	Combination	Max	2752.84	-107.89	900.65	0	0	0	0	3028.8593	-13.5285	55.8804	0	0	0	764.73	9.2	0	0
604	487	Shell-Thin	1236	@SLE_F	Combination	Min	-94.57	-591.05	-72.93	0	0	0	0	183.9852	-262.6217	-493.9922	0	0	0	-68.13	-246.83	0	0
604	487	Shell-Thin	1239	@SLE_F	Combination	Min	-124.64	-1009.23	-38.55	0	0	0	0	143.1354	-231.8193	-455.6233	0	0	0	-48.65	-246.83	0	0
604	487	Shell-Thin	1240	@SLE_F	Combination	Min	-129.27	-1377.53	-56.6	0	0	0	0	90.1817	-306.3124	-653.6516	0	0	0	-48.65	2.74	0	0
604	487	Shell-Thin	1237	@SLE_F	Combination	Min	-99.2	-959.35	-90.97	0	0	0	0	113.1733	-87.5413	-692.0205	0	0	0	-68.13	2.74	0	0
604	487	Shell-Thin	1236	@SLE_P	Combination	Max	2826.5	-591.05	750.79	0	0	0	0	2292.6832	-262.6217	-493.9922	0	0	0	764.73	-246.83	0	0
604	487	Shell-Thin	1239	@SLE_P	Combination	Max	735.59	-1009.23	784.54	0	0	0	0	2855.0102	-231.8193	-455.6233	0	0	0	628.04	-246.83	0	0
604	487	Shell-Thin	1240	@SLE_P	Combination	Max	661.93	-1377.53	934.4	0	0	0	0	3465.8866	-306.3124	-653.6516	0	0	0	628.04	2.74	0	0
604	487	Shell-Thin	1237	@SLE_P	Combination	Max	2752.84	-959.35	900.65	0	0	0	0	3028.8593	-87.5413	-692.0205	0	0	0	764.73	2.74	0	0
604	487	Shell-Thin	1236	@SLE_P	Combination	Min	2826.5	-591.05	750.79	0	0	0	0	2292.6832	-262.6217	-493.9922	0	0	0	764.73	-246.83	0	0
604	487	Shell-Thin	1239	@SLE_P	Combination	Min	735.59	-1009.23	784.54	0	0	0	0	2855.0102	-231.8193	-455.6233	0	0	0	628.04	-246.83	0	0
604	487	Shell-Thin	1240	@SLE_P	Combination	Min	661.93	-1377.53	934.4	0	0	0	0	3465.8866	-306.3124	-653.6516	0	0	0	628.04	2.74	0	0
604	487	Shell-Thin	1237	@SLE_P	Combination	Min	2752.84	-959.35	900.65	0	0	0	0	3028.8593	-87.5413	-692.0205	0	0	0	764.73	2.74	0	0
605	488	Shell-Thin	1237	@SLU_A1	Combination	Max	4311.25	-118.03	1035.2	0	0	0	0	4054.5549	-2.6565	-0.2523	0	0	0	2282.09	190.18	0	0
605	488	Shell-Thin	1240	@SLU_A1	Combination	Max	2183.03	-114.2	1385.4	0	0	0	0	4738.9926	-0.4904	-0.0779	0	0	0	1021.64	190.18	0	0
605	488	Shell-Thin	1241	@SLU_A1	Combination	Max	2525.01	144.81	1128.55	0	0	0	0	5741.8041	-2.1097	-0.5048	0	0	0	1021.64	617.5	0	0
605	488	Shell-Thin	1238	@SLU_A1	Combination	Max	4654.22	572.36	777.57	0	0	0	0	6203.6238	195.2503	-0.6792	0	0	0	2282.09	617.5	0	0
605	488	Shell-Thin	1237	@SLU_A1	Combination	Min	0.0264	-1186.63	-2.24	0	0	0	0	6.1368	-125.0618	-1214.1019	0	0	0	-4.15	-2.63	0	0
605	488	Shell-Thin	1240	@SLU_A1	Combination	Min	19.17	-1612.28	0.89	0	0	0	0	4.3133	-401.5126	-1114.1891	0	0	0	2.71	-2.63	0	0
605	488	Shell-Thin	1241	@SLU_A1	Combination	Min	16.33	-128.4	14.95	0	0	0	0	6.9596	-511.7317	-1195.6857	0	0	0	2.71	-0.36	0	0
605	488	Shell-Thin	1238	@SLU_A1	Combination	Min	-2.81	-132.23	11.82	0	0	0	0	2.4884	-2.0051	-1295.5986	0	0	0	-4.15	-0.36	0	0
605	488	Shell-Thin	1237	@SLU_A2	Combination	Max	3181.15	-118.03	742.44	0	0	0	0	3003.374	-2.6565	-0.2523	0	0	0	1665.9	140.19	0	0
605	488	Shell-Thin	1240	@SLU_A2	Combination	Max	1602.6	-114.2	1010.75	0	0	0	0	3510.3649	-0.4904	-0.0779	0	0	0	739.63	140.19	0	0
605	488	Shell-Thin	1241	@SLU_A2	Combination	Max	1855.28	73.98	817.68	0	0	0	0	4253.1882	-2.1097	-0.5048	0	0	0	739.63	456.21	0	0
605	488	Shell-Thin	1238	@SLU_A2	Combination	Max	3433.82	389.69	549.37	0	0	0	0	4595.2769	143.262	-0.6792	0	0	0	1665.9	456.21	0	0
605	488	Shell-Thin	1237	@SLU_A2	Combination	Min	0.0264	-873.69	-2.24	0	0	0	0	6.1368	-92.6384	-882.0396	0	0	0	-4.15	-2.63	0	0
605	488	Shell-Thin	1240	@SLU_A2	Combination	Min	19.17	-1189.4	0.89	0	0	0	0	4.3133	-297.4168	-811.3214	0	0	0	2.71	-2.63	0	0
605	488	Shell-Thin	1241	@SLU_A2	Combination	Min	16.33	-128.4	14.95	0	0	0	0	6.9596	-377.532	-870.526	0	0	0	2.71	-0.36	0	0
605	488	Shell-Thin	1238	@SLU_A2	Combination	Min	-2.81	-132.23	11.82	0	0	0	0	2.4884	-2.0051	-941.2442	0	0	0	-4.15	-0.36	0	0
605	488	Shell-Thin	1237	@SLU_EQU	Combination	Max	3508.8	-118.03	835.49	0	0	0	0	3303.7114	-2.6565	-0.2523	0	0	0	1851.42	154.74	0	0
605	488	Shell-Thin	1240	@SLU_EQU	Combination	Max	1774.01	-114.2	1123.76	0	0	0	0	3861.4014	-0.4904	-0.0779	0	0	0	826.82	154.74	0	0
605	488	Shell-Thin	1241	@SLU_EQU	Combination	Max	2052.45	107.06	913.55	0	0	0	0	4678.507	-2.1097	-0.5048	0	0	0	826.82	502.75	0	0
605	488	Shell-Thin	1238	@SLU_EQU	Combination	Max	3787.81	455.1	624.83	0	0	0	0	5054.8046	158.6434	-0.6792	0	0	0	1851.42	502.75	0	0
605	488	Shell-Thin	1237	@SLU_EQU	Combination	Min	0.0264	-965.14	-2.24	0	0	0	0	6.1368	-101.9022	-983.5856	0	0	0	-4.15	-2.63	0	0
605	488	Shell-Thin	1240	@SLU_EQU	Combination	Min	19.17	-1312.1	0.89	0	0	0	0	4.3133	-327.1584	-903.2565	0	0	0	2.71	-2.63	0	0
605	488	Shell-Thin	1241	@SLU_EQU	Combination	Min	16.33	-128.4	14.95	0	0	0	0	6.9596	-416.4644	-969.2789	0	0	0	2.71	-0.36	0	0
605	488	Shell-Thin	1238	@SLU_EQU	Combination	Min	-2.81	-132.23	11.82	0	0	0	0	2.4884	-2.0051	-1049.608	0	0	0	-4.15	-0.36	0	0
605	488	Shell-Thin	1237	@SLE_R	Combination	Max	3181.15	-118.03	742.44	0	0	0	0	3003.374	-2.6565	-0.2523	0	0	0	1665.9	140.19	0	0
605	488	Shell-Thin	1240	@SLE_R	Combination	Max	1602.6	-114.2	1010.75	0	0	0	0	3510.3649	-0.4904	-0.0779	0	0	0	739.63	140.19	0	0
605	488	Shell-Thin	1241	@SLE_R	Combination	Max	1855.28	73.98	817.68	0	0	0	0	4253.1882	-2.1097	-0.5048	0	0	0	739.63	456.21	0	0
605	488	Shell-Thin	1238	@SLE_R	Combination	Max	3433.82	389.69	549.37	0	0	0	0	4595.2769	143.262	-0.6792	0	0	0	1665.9	456.21	0	0
605	488	Shell-Thin	1237	@SLE_R	Combination	Min	0.0264	-873.69	-2.24	0	0	0	0	6.1368	-92.6384	-882.0396	0	0	0	-4.15	-2.63	0	0
605	488	Shell-Thin	1240	@SLE_R	Combination	Min	19.17	-1189.4	0.89	0	0	0	0	4.3133	-297.4168	-811.3214	0	0	0	2.71	-2.63	0	0
605	488	Shell-Thin	1241	@SLE_R	Combination	Min	16.33	-128.4	14.95	0	0	0	0	6.9596	-377.532	-870.526	0	0	0	2.71	-0.36	0	0
605	488	Shell-Thin	1238	@SLE_R	Combination	Min	-2.81	-132.23	11.82	0	0	0	0	2.4884	-2.0051	-941.2442	0	0	0	-4.15	-0.36	0	0
605	488	Shell-Thin	1237	@SLE_F	Combination	Max	3181.15	-97.59	742.44	0	0	0	0	3003.374	-13.5654	66.4576	0	0	0	1665.9	140.19	0	0
605	488	Shell-Thin	1240	@SLE_F	Combination	Max	1602.6	-95.37	1010.75	0	0	0	0	3510.3649	-9.4557	53.9369	0	0	0	739.63	140.19	0	0
605	488	Shell-Thin	1241	@SLE_F	Combination	Max	1855.28	73.98	817.68	0	0	0	0	4253.1882	3.7859	57.9971	0	0	0	739.63	456.21	0	0
605	488	Shell-Thin	1238	@SLE_F	Combination	Max	3433.82	389.69	549.37	0	0	0	0	4595.2769	143.262	70.5177	0	0	0	1665.9	456.21	0	0
605	488	Shell-Thin	1237	@SLE_F	Combination	Min	-47.69	-873.69	-94.03	0	0	0	0	112.9891	-92.6384	-882.0396	0	0	0	-94.62	0.32	0	0
605	488	Shell-Thin	1240	@SLE_F	Combination	Min	-36.58	-1189.4	-58.78	0	0	0	0	89.3626	-297.4168	-811.3214	0	0	0	-63.39	0.32	0	0
605	488	Shell-Thin	1241	@SLE_F	Combination	Min	-41.91	-122.02	-55.57	0	0	0	0	19.7762	-377.532	-870.526	0	0	0	-63.39	-4.63	0	0
605	488	Shell-Thin	1238	@SLE_F	Combination	Min	-53.02	-124.24	-90.81	0	0	0	0	14.7757	-5.2762	-941.2442	0	0	0	-94.62	-4.63	0	0
605	488	Shell-Thin	1237	@SLE_P	Combination	Max	3181.15	-873.69	742.44	0	0	0	0	3003.374	-92.6384	-882.0396	0	0	0	1665.9	140.19	0	0
605	488	Shell-Thin	1240	@SLE_P	Combination	Max	1602.6	-1189.4	1010.75	0	0	0	0	3510.3649	-297.4168	-811.3214	0	0	0	739.63	140.19	0	0
605	488	Shell-Thin	1241	@SLE_P	Combination	Max	1855.28	73.98	817.68	0	0	0	0	4253.1882	-377.532	-870.526	0	0	0	739.63	456.21	0	0
605	488	Shell-Thin	1238	@SLE_P	Combination	Max	3433.82	389.69	549.37	0	0	0	0	4595.2769	143.262	-941.2442	0	0	0	1665.9	456.21	0	0
605	488	Shell-Thin	1237	@SLE_P	Combination	Min	3181.15	-873.69	742.44	0	0	0	0	3003.374	-92.6384	-882.0396	0	0	0	1665.9	140.19	0	0
605	488	Shell-Thin	1240	@SLE_P	Combination	Min	1602.6	-1189.4	1010.75	0	0	0	0	3510.3649	-297.4168	-811.3214	0	0	0	739.63	140.19	0	0
605	488	Shell-Thin	1241	@SLE_P	Combination	Min	1855.28	73.98	817.68	0	0	0	0	4253.1882	-377.532	-870.526	0	0	0	739.63	456.21	0	0
605	488	Shell-Thin	1238	@SLE_P	Combination	Min	3433.82	389.69	549.37	0	0	0	0	4595.2769	143.262	-941.2442	0	0	0	1665.9	456.21	0	0
606	489	Shell-Thin	1221	@SLU_A1	Combination	Max	1472.46	-183.79	102.53	0	0	0	0	3418.1346	-8.5556	-2.6906	0	0	0	383.08	-32.96	0	0
606	489	Shell-Thin	697	@SLU_A1	Combination	Max	1600.31	-190.06	-14.27	0	0	0	0	3745.9888	24.1741	4.4175	0	0	0	675.35	-32.96	0	0
606	489	Shell-Thin	1242	@SLU_A1	Combination	Max	1665.54	-36.2	-22.11	0	0	0	0	4407.5124	-16.1097	4.2053	0	0	0	675.35	15.15	0	0
606	489	Shell-Thin	1239	@SLU_A1	Combination	Max	1546.58	-29.93	94.7	0	0	0	0	3808.5203	-0.7243	-2.9028	0	0	0	383.08	15.15	0	0
606	489	Shell-Thin	1221	@SLU_A1	Combination	Min	5.93	-652.91	-16.56	0	0	0	0	13.387	-291.3616	-99.1881	0	0	0	-13.38	-214.42	0	0
606	489	Shell-Thin	697	@SLU_A1	Combination	Min	-25.4	-629.12	-35.59	0	0	0	0	12.8731	-274.7985	-46.5358	0	0	0	-7.26	-214.42	0	0
606	489	Shell-Thin	1242	@SLU_A1	Combination	Min	5.37	-260.52	-49.65	0	0	0	0	12.7348	-259.2212	-223.9947	0	0	0	-7.26	-258.5	0	0
606	489	Shell-Thin	1239	@SLU_A1	Combination	Min	36.7	-282.33	-30.61	0	0	0	0	7.6407	-323.0273	-276.7213	0	0	0	-13.38	-258.5	0	0
606	489	Shell-Thin	1221	@SLU_A2	Combination	Max	1056.9	-183.79	69.75	0	0	0	0	2531.9516	-8.5556	-2.6906	0	0	0	275.91	-32.96	0	0
606	489	Shell-Thin	697	@SLU_A2	Combination	Max	1129.79	-190.06	-20.26	0	0	0	0	2774.8066	24.1741	4.4175	0	0	0	495.01	-32.96	0	0
606	489	Shell-Thin	1242	@SLU_A2	Combination	Max	1184.36	-36.2	-30.53	0	0	0	0	3264.824	-16.1097	4.2053	0	0	0	495.01	15.15	0	0
606	489	Shell-Thin	1239	@SLU_A2	Combination	Max	1111.47	-29.93	59.48	0	0	0	0	2821.1262	-0.7243	-2.9028	0	0	0	275.91	15.15	0	0
606	489	Shell-Thin	1221	@SLU_A2	Combination	Min	5.93	-480.39	-16.56	0	0	0	0	13.387	-215.8234	-71.6556	0	0	0	-13.38	-158.83	0	0
606	489	Shell-Thin	697	@SLU_A2	Combination	Min	-25.4	-465.81	-35.59	0	0	0	0	12.8731	-197.2871	-32.1049	0	0	0	-7.26	-158.83	0	0
606	489	Shell-Thin	1242	@SLU_A2	Combination	Min	5.37	-192.97	-49.65	0	0	0	0	12.7348	-192.0157	-160.7042	0	0	0	-7.26	-187.55	0	0
606	489	Shell-Thin	1239	@SLU_A2	Combination	Min	36.7	-207.55	-30.61	0	0	0	0	7.6407	-239.2795	-200.2549	0	0	0	-13.38	-187.55	0	0
606	489	Shell-Thin	1221	@SLU_EQU	Combination	Max	1188.67	-183.79	81.51	0	0	0	0	2785.1467	-8.5556	-2.6906	0	0	0	309.56	-32.96	0	0
606	489	Shell-Thin	697	@SLU_EQU	Combination	Max	1285.68	-190.06	-14.81	0	0	0	0	3052.2872	24.1741	4.4175	0	0	0	548.56	-32.96	0	0
606	489	Shell-Thin	1242	@SLU_EQU	Combination	Max	1340.88	-36.2	-22.66	0	0	0	0	3591.3064	-16.1097	4.2053	0	0	0	548.56	15.15	0	0
606	489	Shell-Thin	1239	@SLU_EQU	Combination	Max	1248.95	-29.93	73.66	0	0	0	0	3103.2388	-0.7243	-2.9028	0	0	0	309.56	15.15	0	0
606	489	Shell-Thin	1221	@SLU_EQU	Combination	Min	5.93	-530.94	-16.56	0	0	0	0	13.387	-237.4057	-80.2229	0	0	0	-13.38	-174.71

606	489	Shell-Thin	697	@SLE_F	Combination	Max	1129.79	-189.27	-20.26	0	0	0	0	2774.8066	20.5614	9.1262	0	0	0	495.01	-37.85	0	0
606	489	Shell-Thin	1242	@SLE_F	Combination	Max	1184.36	-41.86	-30.53	0	0	0	0	3264.824	-18.7677	20.1258	0	0	0	495.01	12.15	0	0
606	489	Shell-Thin	1239	@SLE_F	Combination	Max	1111.47	-23.85	59.48	0	0	0	0	2821.1262	-18.6206	15.3175	0	0	0	275.91	12.15	0	0
606	489	Shell-Thin	1221	@SLE_F	Combination	Min	-124.48	-480.39	-23.92	0	0	0	0	166.2058	-215.8234	-71.6556	0	0	0	-30.28	-158.83	0	0
606	489	Shell-Thin	697	@SLE_F	Combination	Min	-214.56	-465.81	-37.38	0	0	0	0	137.7771	-197.2871	-32.1049	0	0	0	-20.24	-158.83	0	0
606	489	Shell-Thin	1242	@SLE_F	Combination	Min	-185.08	-192.97	-54.58	0	0	0	0	123.6271	-192.0157	-160.7042	0	0	0	-20.24	-187.55	0	0
606	489	Shell-Thin	1239	@SLE_F	Combination	Min	-95	-207.55	-41.12	0	0	0	0	142.8544	-239.2795	-200.2549	0	0	0	-30.28	-187.55	0	0
606	489	Shell-Thin	1221	@SLE_P	Combination	Max	1056.9	-480.39	69.75	0	0	0	0	2531.9516	-215.8234	-71.6556	0	0	0	275.91	-158.83	0	0
606	489	Shell-Thin	697	@SLE_P	Combination	Max	1129.79	-465.81	-20.26	0	0	0	0	2774.8066	-197.2871	-32.1049	0	0	0	495.01	-158.83	0	0
606	489	Shell-Thin	1242	@SLE_P	Combination	Max	1184.36	-192.97	-30.53	0	0	0	0	3264.824	-192.0157	-160.7042	0	0	0	495.01	-187.55	0	0
606	489	Shell-Thin	1239	@SLE_P	Combination	Max	1111.47	-207.55	59.48	0	0	0	0	2821.1262	-239.2795	-200.2549	0	0	0	275.91	-187.55	0	0
606	489	Shell-Thin	1221	@SLE_P	Combination	Min	1056.9	-480.39	69.75	0	0	0	0	2531.9516	-215.8234	-71.6556	0	0	0	275.91	-158.83	0	0
606	489	Shell-Thin	697	@SLE_P	Combination	Min	1129.79	-465.81	-20.26	0	0	0	0	2774.8066	-197.2871	-32.1049	0	0	0	495.01	-158.83	0	0
606	489	Shell-Thin	1242	@SLE_P	Combination	Min	1184.36	-192.97	-30.53	0	0	0	0	3264.824	-192.0157	-160.7042	0	0	0	495.01	-187.55	0	0
606	489	Shell-Thin	1239	@SLE_P	Combination	Min	1111.47	-207.55	59.48	0	0	0	0	2821.1262	-239.2795	-200.2549	0	0	0	275.91	-187.55	0	0
607	490	Shell-Thin	1239	@SLU_A1	Combination	Max	1236.55	-39.16	517.31	0	0	0	0	3854.0715	-0.5772	-1.1734	0	0	0	828.54	13.31	0	0
607	490	Shell-Thin	1242	@SLU_A1	Combination	Max	46.15	-28.04	127.43	0	0	0	0	4284.156	-16.3605	-2.0266	0	0	0	1667.75	13.31	0	0
607	490	Shell-Thin	1243	@SLU_A1	Combination	Max	45.13	-33.16	391.16	0	0	0	0	5883.4837	-17.502	-4.2973	0	0	0	1667.75	18	0	0
607	490	Shell-Thin	1240	@SLU_A1	Combination	Max	1272.05	-44.28	784.1	0	0	0	0	4679.6798	2.9721	-3.4441	0	0	0	828.54	18	0	0
607	490	Shell-Thin	1239	@SLU_A1	Combination	Min	-9.44	-344.99	-10.15	0	0	0	0	8.3764	-313.9171	-506.4446	0	0	0	-1.96	-360.82	0	0
607	490	Shell-Thin	1242	@SLU_A1	Combination	Min	-1155.04	-808.92	-18.87	0	0	0	0	11.4805	-283.8925	-414.5014	0	0	0	-3.67	-360.82	0	0
607	490	Shell-Thin	1243	@SLU_A1	Combination	Min	-1120.1	-635.15	8.61	0	0	0	0	7.3298	-97.8226	-715.9525	0	0	0	-3.67	-644.47	0	0
607	490	Shell-Thin	1240	@SLU_A1	Combination	Min	-10.46	-169.26	17.32	0	0	0	0	5.7952	-410.8976	-807.8958	0	0	0	-1.96	-644.47	0	0
607	490	Shell-Thin	1239	@SLU_A2	Combination	Max	886.94	-39.16	374.55	0	0	0	0	2854.8678	-0.5772	-1.1734	0	0	0	600.68	13.31	0	0
607	490	Shell-Thin	1242	@SLU_A2	Combination	Max	46.15	-28.04	87.41	0	0	0	0	3173.4489	-16.3605	-2.0266	0	0	0	1225.91	13.31	0	0
607	490	Shell-Thin	1243	@SLU_A2	Combination	Max	45.13	-33.16	287.01	0	0	0	0	4358.1361	-17.502	-4.2973	0	0	0	1225.91	18	0	0
607	490	Shell-Thin	1240	@SLU_A2	Combination	Max	912.56	-44.28	574.14	0	0	0	0	3466.4295	2.9721	-3.4441	0	0	0	600.68	18	0	0
607	490	Shell-Thin	1239	@SLU_A2	Combination	Min	-9.44	-252.46	-10.15	0	0	0	0	8.3764	-232.5312	-367.3386	0	0	0	-1.96	-263.83	0	0
607	490	Shell-Thin	1242	@SLU_A2	Combination	Min	-843.62	-598.57	-18.87	0	0	0	0	11.4805	-210.2907	-300.8642	0	0	0	-3.67	-263.83	0	0
607	490	Shell-Thin	1243	@SLU_A2	Combination	Min	-818	-470.48	8.61	0	0	0	0	7.3298	-72.4612	-522.3179	0	0	0	-3.67	-472.72	0	0
607	490	Shell-Thin	1240	@SLU_A2	Combination	Min	-10.46	-124.37	17.32	0	0	0	0	5.7952	-303.5981	-588.7923	0	0	0	-1.96	-472.72	0	0
607	490	Shell-Thin	1239	@SLU_EQU	Combination	Max	998.02	-39.16	418.68	0	0	0	0	3140.3546	-0.5772	-1.1734	0	0	0	670.82	13.31	0	0
607	490	Shell-Thin	1242	@SLU_EQU	Combination	Max	46.15	-28.04	101.54	0	0	0	0	3490.7937	-16.3605	-2.0266	0	0	0	1355.8	13.31	0	0
607	490	Shell-Thin	1243	@SLU_EQU	Combination	Max	45.13	-33.16	317.82	0	0	0	0	4793.9497	-17.502	-4.2973	0	0	0	1355.8	18	0	0
607	490	Shell-Thin	1240	@SLU_EQU	Combination	Max	1026.73	-44.28	636.7	0	0	0	0	3813.0724	2.9721	-3.4441	0	0	0	670.82	18	0	0
607	490	Shell-Thin	1239	@SLU_EQU	Combination	Min	-9.44	-280.09	-10.15	0	0	0	0	8.3764	-255.7843	-410.0939	0	0	0	-1.96	-292.87	0	0
607	490	Shell-Thin	1242	@SLU_EQU	Combination	Min	-937.21	-658.91	-18.87	0	0	0	0	11.4805	-231.3198	-335.7133	0	0	0	-3.67	-292.87	0	0
607	490	Shell-Thin	1243	@SLU_EQU	Combination	Min	-908.83	-517.53	8.61	0	0	0	0	7.3298	-79.7073	-580.7345	0	0	0	-3.67	-523.59	0	0
607	490	Shell-Thin	1240	@SLU_EQU	Combination	Min	-10.46	-137.58	17.32	0	0	0	0	5.7952	-334.5523	-655.115	0	0	0	-1.96	-523.59	0	0
607	490	Shell-Thin	1239	@SLE_R	Combination	Max	886.94	-39.16	374.55	0	0	0	0	2854.8678	-0.5772	-1.1734	0	0	0	600.68	13.31	0	0
607	490	Shell-Thin	1242	@SLE_R	Combination	Max	46.15	-28.04	87.41	0	0	0	0	3173.4489	-16.3605	-2.0266	0	0	0	1225.91	13.31	0	0
607	490	Shell-Thin	1243	@SLE_R	Combination	Max	45.13	-33.16	287.01	0	0	0	0	4358.1361	-17.502	-4.2973	0	0	0	1225.91	18	0	0
607	490	Shell-Thin	1240	@SLE_R	Combination	Max	912.56	-44.28	574.14	0	0	0	0	3466.4295	2.9721	-3.4441	0	0	0	600.68	18	0	0
607	490	Shell-Thin	1239	@SLE_R	Combination	Min	-9.44	-252.46	-10.15	0	0	0	0	8.3764	-232.5312	-367.3386	0	0	0	-1.96	-263.83	0	0
607	490	Shell-Thin	1242	@SLE_R	Combination	Min	-843.62	-598.57	-18.87	0	0	0	0	11.4805	-210.2907	-300.8642	0	0	0	-3.67	-263.83	0	0
607	490	Shell-Thin	1243	@SLE_R	Combination	Min	-818	-470.48	8.61	0	0	0	0	7.3298	-72.4612	-522.3179	0	0	0	-3.67	-472.72	0	0
607	490	Shell-Thin	1240	@SLE_R	Combination	Min	-10.46	-124.37	17.32	0	0	0	0	5.7952	-303.5981	-588.7923	0	0	0	-1.96	-472.72	0	0
607	490	Shell-Thin	1239	@SLE_F	Combination	Max	886.94	-27.24	374.55	0	0	0	0	2854.8678	-18.5202	28.9339	0	0	0	600.68	5.61	0	0
607	490	Shell-Thin	1242	@SLE_F	Combination	Max	-103.84	-25.62	87.41	0	0	0	0	3173.4489	-18.8481	21.7867	0	0	0	1225.91	5.61	0	0
607	490	Shell-Thin	1243	@SLE_F	Combination	Max	-106.47	-38.77	287.01	0	0	0	0	4358.1361	-17.6339	26.6264	0	0	0	1225.91	16.09	0	0
607	490	Shell-Thin	1240	@SLE_F	Combination	Max	912.56	-40.38	574.14	0	0	0	0	3466.4295	-6.8205	33.7736	0	0	0	600.68	16.09	0	0
607	490	Shell-Thin	1239	@SLE_F	Combination	Min	-111.93	-252.46	-33.34	0	0	0	0	143.3564	-232.5312	-367.3386	0	0	0	-50.32	-263.83	0	0
607	490	Shell-Thin	1242	@SLE_F	Combination	Min	-843.62	-598.57	-26.91	0	0	0	0	123.2249	-210.2907	-300.8642	0	0	0	-36.48	-263.83	0	0
607	490	Shell-Thin	1243	@SLE_F	Combination	Min	-818	-470.48	-1.97	0	0	0	0	83.2371	-72.4612	-522.3179	0	0	0	-36.48	-472.72	0	0
607	490	Shell-Thin	1240	@SLE_F	Combination	Min	-114.56	-124.37	-8.4	0	0	0	0	90.676	-303.5981	-588.7923	0	0	0	-50.32	-472.72	0	0
607	490	Shell-Thin	1239	@SLE_P	Combination	Max	886.94	-252.46	374.55	0	0	0	0	2854.8678	-232.5312	-367.3386	0	0	0	600.68	-263.83	0	0
607	490	Shell-Thin	1242	@SLE_P	Combination	Max	-843.62	-598.57	87.41	0	0	0	0	3173.4489	-210.2907	-300.8642	0	0	0	1225.91	-263.83	0	0
607	490	Shell-Thin	1243	@SLE_P	Combination	Max	-818	-470.48	287.01	0	0	0	0	4358.1361	-72.4612	-522.3179	0	0	0	1225.91	-472.72	0	0
607	490	Shell-Thin	1240	@SLE_P	Combination	Max	912.56	-124.37	574.14	0	0	0	0	3466.4295	-303.5981	-588.7923	0	0	0	600.68	-472.72	0	0
607	490	Shell-Thin	1239	@SLE_P	Combination	Min	886.94	-252.46	374.55	0	0	0	0	2854.8678	-232.5312	-367.3386	0	0	0	600.68	-263.83	0	0
607	490	Shell-Thin	1242	@SLE_P	Combination	Min	-843.62	-598.57	87.41	0	0	0	0	3173.4489	-210.2907	-300.8642	0	0	0	1225.91	-263.83	0	0
607	490	Shell-Thin	1243	@SLE_P	Combination	Min	-818	-470.48	287.01	0	0	0	0	4358.1361	-72.4612	-522.3179	0	0	0	1225.91	-472.72	0	0
607	490	Shell-Thin	1240	@SLE_P	Combination	Min	912.56	-124.37	574.14	0	0	0	0	3466.4295	-303.5981	-588.7923	0	0	0	600.68	-472.72	0	0
608	491	Shell-Thin	1240	@SLU_A1	Combination	Max	2521.77	98.4	888.26	0	0	0	0	4739.7255	2.8076	-0.2948	0	0	0	1143.24	21.3	0	0
608	491	Shell-Thin	1243	@SLU_A1	Combination	Max	6.09	-40.97	1021.51	0	0	0	0	5620.9462	-17.2801	-11.1735	0	0	0	4.55	21.3	0	0
608	491	Shell-Thin	699	@SLU_A1	Combination	Max	-21.49	-178.88	1782.26	0	0	0	0	4951.2762	42.6825	-10.0665	0	0	0	4.55	-51.86	0	0
608	491	Shell-Thin	1241	@SLU_A1	Combination	Max	2641.34	742.38	1649.01	0	0	0	0	5754.9344	-10.3825	0.8123	0	0	0	1143.24	-51.86	0	0
608	491	Shell-Thin	1240	@SLU_A1	Combination	Min	34.97	-35.2	18.25	0	0	0	0	4.9729	398.8309	-1058.0377	0	0	0	11.24	-241.57	0	0
608	491	Shell-Thin	1243	@SLU_A1	Combination	Min	-8506.76	-2117.29	57.25	0	0	0	0	8.4392	-150.3301	-1066.4959	0	0	0	-720.08	-241.57	0	0
608	491	Shell-Thin	699	@SLU_A1	Combination	Min	-8385.48	-1519.51	45.02	0	0	0	0	2.6372	2.4924	-1054.1273	0	0	0	-720.08	-451.09	0	0
608	491	Shell-Thin	1241	@SLU_A1	Combination	Min	7.39	-173.1	6.02	0	0	0	0	5.305	-447.1565	-1045.9534	0	0	0	11.24	-451.09	0	0
608	491	Shell-Thin	1240	@SLU_A2	Combination	Max	1853.24	63.77	650.5	0	0	0	0	3510.9078	2.8076	-0.2948	0	0	0	829.3	21.3	0	0
608	491	Shell-Thin	1243	@SLU_A2	Combination	Max	6.09	-40.97	753.48	0	0	0	0	4163.6639	-17.2801	-11.1735	0	0	0	4.55	21.3	0	0
608	491	Shell-Thin	699	@SLU_A2	Combination	Max	-21.49	-178.88	1315.82	0	0	0	0	3667.612	42.6825	-10.0665	0	0	0	4.55	-51.86	0	0
608	491	Shell-Thin	1241	@SLU_A2	Combination	Max	1941.49	505.03	1212.83	0	0	0	0	4262.9144	-10.3825	0.8123	0	0	0	829.3	-51.86	0	0
608	491	Shell-Thin	1240	@SLU_A2	Combination	Min	34.97	-35.2	18.25	0	0	0	0	4.9729	-294.7024	-772.5593	0	0	0	11.24	-173.42	0	0
608	491	Shell-Thin	1243	@SLU_A2	Combination	Min	-6299.72	-1566.82	57.25	0	0	0	0	8.4392	-111.3556	-781.4927	0	0	0	-532.21	-173.42	0	0
608	491	Shell-Thin	699	@SLU_A2	Combination	Min	-6211.47	-1125.56	45.02	0	0	0	0	2.6372	13.341	-772.3902	0	0	0	-532.21	-332.31	0	0
608	491	Shell-Thin	1241	@SLU_A2	Combination	Min	7.39	-173.1	6.02	0	0	0	0	5.305	-328.9011	-763.4568	0	0	0	11.24	-332.31	0	0
608	491	Shell-Thin	1240	@SLU_EQU	Combination	Max	2049.93	77.18	721.31	0	0	0	0	3861.9986	2.8076	-0.2948	0	0	0	925.77	21.3	0	0
608	491	Shell-Thin	1243	@SLU_EQU	Combination	Max	6.09	-40.97	831.29	0	0	0	0	4580.0303	-17.2801	-11.1735	0	0	0	4.55	21.3	0	0
608	491	Shell-Thin	699	@SLU_EQU	Combination	Max	-21.49	-178.88	1450.77	0	0	0	0	4034.3732	42.6825	-10.0665	0	0	0	4.55	-51.86	0	0
608	491	Shell-Thin	1241	@SLU_EQU	Combination	Max	2147.26	590.15	1340.79	0	0	0	0	4689.2058	-10.3825	0.8123	0	0	0	925.77	-51.86	0	0
608	491	Shell-Thin	1240	@SLU_EQU	Combination	Min	34.97	-35.2	18.25	0	0	0	0	4.9729	-324.7342	-858.4339	0	0	0	11.24	-195.02	0	0
608	491	Shell-Thin	1243	@SLU_EQU	Combination	Min	-6930.91	-1724.69	57.25	0	0	0	0	8.4392	-122.4912	-866.2024	0	0	0	-586.35	-195.02	0	0
608	491	Shell-Thin	699	@SLU_EQU	Combination	Min	-6832.62	-1238.12	45.02	0	0	0	0	2.6372	5.8077	-856.1438	0	0	0	-586.35	-366.96	0	0
608	491	Shell-Thin	1241	@SLU_EQU	Combination	Min	7.39	-173.1	6.02	0	0	0	0	5.305	-363.5855	-848.5377	0	0	0	11.24	-366.96	0	0
608	491	Shell-Thin	1240	@SLE_R	Combination	Max	1853.24	63.77	650.5	0	0	0	0	3510.9078	2.8076	-0.2948	0	0	0	829.3	21.3	0	0
608	491	Shell-Thin	1243	@SLE_R	Combination	Max	6.09	-40.97	753.48	0	0	0	0	4163.6639	-17.2801	-11.1735	0	0	0	4.55	21.3	0	0
608	491	Shell-Thin	699	@SLE_R	Combination	Max	-21.49	-178.88	1315.82	0	0	0	0	3667.612	42.6825	-10.0665	0	0	0	4.55	-51.86	0	0
608	491	Shell-Thin	1241	@SLE_R	Combination	Max	1941.49	505.03	1212.83	0	0	0	0	4262.9144	-10.3825	0.8123	0	0	0	829.3	-51.86	0	0
608	491	Shell-Thin	1240	@SLE_R	Combination	Min	34.97	-35.2	18.25	0	0	0	0	4.9729	-294.7024	-772.5593	0	0	0	11.24	-173.42	0	0
608	491	Shell-Thin	1243	@SLE_R	Combination	Min	-6299.72	-1566.82	57.25	0	0	0	0	8.4392	-111.3556	-781.4927	0	0	0	-532.21	-173.42	0	0
608	491	Shell-Thin	699	@SLE_R	Combination	Min	-6211.47	-1125.56	45.02	0	0	0	0	2.6372	13.341	-772.3902	0	0	0	-532.21	-332.31	0	0
608	491	Shell-Thin	1241	@SLE_R	Combination	Min	7.39	-173.1	6.02	0	0	0	0	5.305	-328.9011	-763.4568	0	0	0	11.24	-332.31	0	0
608	491	Shell-Thin	1240	@SLE_F	Combination	Max	1853.24	63.77	650.5	0	0	0	0	3510.9078	-6.9843	42.7985	0	0	0	829.3	11.31	0	0
608	491	Shell-Thin	1243	@SLE_F	Combination	Max	-87.85	-35.04	753.48	0	0	0	0	4163.6639	-17.3351	21.6289	0	0	0	-42.52	11.31	0	0
608	491	Shell-Thin	699	@SLE_F	Combination	Max	-116.68	-179.17	1315.82	0	0	0	0	3667.612	44.3368	22.5068	0	0	0	-42.52	-44.79	0	0
608	491	Shell-Thin	1241	@SLE_F	Combination	Max	1941.49	505.03	1212.83	0	0	0	0	4262.9144	-1.4111	43.6764	0	0	0	829.3	-44.79	0	0
608	491	Shell-Thin	1240	@SLE_F	Combination	Min	-21.88	-21.85	-10.59	0	0	0	0	89.8569	-294.7024	-772.5593	0	0	0	-56.42	-173.42	0	0
608	491	Shell-Thin	1243	@SLE_F	Combination	Min	-6299.72	-1566.82	44.93	0	0	0	0	84.731	-111.3556	-781.4927	0	0	0	-532.21	-173.42	0	0
608	491	Shell-Thin	699	@SLE_F	Combination	Min	-6211.47	-1125.56	28.15	0	0	0	0	26.3452	13.341	-772.3902	0	0	0	-532.21	-332.31	0	0
608	491	Shell-Thin	1241	@SLE_F	Combination	Min	-50.71	-165.97	-27.37	0	0	0	0	18.7368	-328.9011	-763.4568	0	0	0	-56.42	-332.31	0	0
608	491	Shell-Thin	1240	@SLE_P	Combination	Max	1853.24	63.77	650.5	0	0	0	0	3510.9078	-294.7024	-772.5593	0	0	0	829.3	-173.42	0	0
608	491	Shell-Thin	1243	@SLE_P	Combination	Max	-6299.72	-1566.82	753.48	0	0	0	0	4163.6639	-111.3556	-781.4927	0	0	0	-532.21	-173.42	0	0
608	491	Shell-Thin	699	@SLE_P	Combination	Max	-6211.47	-1125.56	1315.82	0	0	0	0	3667.612	13.341	-772.3902	0	0	0	-532.21	-332.31	0	0
608	491	Shell-Thin	1241	@SLE_P	Combination	Max	1941.49	505.03	1212.83	0	0	0	0	4262.9144	-328.9011	-763.4568	0	0	0	829.3	-332.31	0	0
608	491	Shell-Thin	1240	@SLE_P	Combination	Min	1853.24	63.77	650.5	0	0	0	0	3510.9078	-294.7024	-772.5593	0	0	0	829.3	-173.42	0	0
608	491	Shell-Thin	1243	@SLE_P	Combination	Min	-6299.72	-1566.82	753.48	0	0	0	0	4163.6639	-111.3556	-781.4927	0	0	0	-532.21	-173.42	0	0
608	491	Shell-Thin	699	@SLE_P	Combination	Min	-6211.47	-1125.56	1315.82	0	0	0	0	3667.612	13.341	-772.3902	0	0	0	-532.21	-332.31	0	0
608	491	Shell-Thin	1241	@SLE_P	Combination	Min	1941.49	505.03	1212.83	0	0	0	0	4262.9144	-328.9011	-763.4568	0	0	0	829.3	-332.31	0	0
609	492	Shell-Thin	702	@SLU_A1	Combination	Max	133.16	-353.17	526.87	0	0	0	0	735.637	1613.7756	-8.5847	0	0	0	-34.82	516.95	0	0
609	492	Shell-Thin	1226	@SLU_A1	Combination	Max	870.42	-352.02	559	0	0	0	0	1561.6626	439.8586	-4.6585	0	0	0	694.75	516.95	0	0
609	492	Shell-Thin	1244	@SLU_A1	Combination	Max	637.14	-349.23	605.75	0	0	0	0	1853.0559	279.8376	-5.1224	0	0	0	694.75	735.55	0	0
609	492	Shell-Thin	748	@SLU_A1	Combination	Max	-19.88	-350.38	573.61	0	0	0	0	-15.3029	1578.9366	-9.0486	0	0	0	-34.82	735.55	0	0
609	492	Shell-Thin	702	@SLU_A1	Combination	Min	-20.44	-4988.16	-36.08	0	0	0	0	-2.9443	8.8484	-1711.189	0	0	0	-2181.98	6.92	0	0
609	492	Shell-Thin	1226	@SLU_A1	Combination	Min	-14.7	-4840	-25.59	0	0	0	0	-4.3834	0.7658	-1644.8007	0	0	0	-17.22	6.92	0	0
609	492	Shell-Thin	1244	@SLU_A1	Combination	Min	-14.14	-6109.85	-6.33	0	0	0	0	-9.6998	-0.1954	-1922.1124	0	0	0	-17.22	-2.23	0	0
609	492	Shell-Thin	748	@SLU_A1	Combination	Min	-190.15	-6258	-16.82	0	0	0	0	-151.9891	-1.2637	-1988.5007	0	0	0	-2181.98	-2.23	0	0
609	492	Shell-Thin	702	@SLU_A2	Combination	Max	74.93	-353.17	215.86	0	0	0	0	496.0835	1195.3893	-8.5847	0	0	0	-34.82	366.45	0	0
609	492	Shell-Thin	1226	@SLU_A2	Combination	Max	623.64	-352.02	242.52	0	0	0	0	1142.7448	315.4033	-4.6585	0	0	0	414.97	366.45	0	0
609	492	Shell-Thin	1244	@SLU_A2	Combination	Max	435.52	-349.23	366.56	0	0	0	0	1328.4023	162.5166	-5.1224	0	0	0	414.97	493.2	0	0
609	492	Shell-Thin	748	@SLU_A2	Combination	Max	-19.88	-350.38	339.9	0	0	0	0	-15.3029	1169.2551	-9.0486	0	0	0	-34.82	493.2	0	0
609	492	Shell-Thin	702	@SLU_A2	Combination	Min	-20.44	-3694.93	-36.08	0	0	0	0	-2.9443	8.8484	-1267.5474	0	0	0	-1570.85	6.92	0	0
609	492	Shell-Thin	1226	@SLU_A2	Combination	Min	-14.7	-3585.19	-25.59	0	0	0	0	-4.3834	0.7658	-1218.3709	0	0	0	-17.22	6.92	0	0
609	492	Shell-Thin	1244	@SLU_A2	Combination	Min	-14.14	-4525.81	-6.33	0	0	0	0	-9.6998	-0.1954	-1423.787	0	0	0	-17.22	-2.23	0	0
609	492	Shell-Thin	748	@SLU_A2	Combination	Min	-113.19	-4635.56	-16.82	0

609	492	Shell-Thin	748	@SLE_R	Combination	Max	-19.88	-350.38	339.9	0	0	0	0	-15.3029	1169.2551	-9.0486	0	0	0	-34.82	493.2	0	0
609	492	Shell-Thin	702	@SLE_R	Combination	Min	-20.44	-3694.93	-36.08	0	0	0	0	-2.9443	8.8484	-1267.5474	0	0	0	-1570.85	6.92	0	0
609	492	Shell-Thin	1226	@SLE_R	Combination	Min	-14.7	-3585.19	-25.59	0	0	0	0	-4.3834	0.7658	-1218.3709	0	0	0	-17.22	6.92	0	0
609	492	Shell-Thin	1244	@SLE_R	Combination	Min	-14.14	-4525.81	-6.33	0	0	0	0	-9.6998	-0.1954	-1423.787	0	0	0	-17.22	-2.23	0	0
609	492	Shell-Thin	748	@SLE_R	Combination	Max	-113.19	-4635.56	-16.82	0	0	0	0	-112.5845	-1.2637	-1472.9635	0	0	0	-1570.85	-2.23	0	0
609	492	Shell-Thin	702	@SLE_F	Combination	Max	145.91	-942.65	215.86	0	0	0	0	496.0835	1195.3893	-226.0284	0	0	0	140.41	366.45	0	0
609	492	Shell-Thin	1226	@SLE_F	Combination	Max	623.64	-988.12	242.52	0	0	0	0	1142.7448	355.5866	-132.7186	0	0	0	414.97	366.45	0	0
609	492	Shell-Thin	1244	@SLE_F	Combination	Max	435.52	-1283.64	366.56	0	0	0	0	1328.4023	335.0074	-133.3802	0	0	0	414.97	493.2	0	0
609	492	Shell-Thin	748	@SLE_F	Combination	Max	86.8	-1238.17	339.9	0	0	0	0	-94.865	1169.2551	-226.69	0	0	0	140.41	493.2	0	0
609	492	Shell-Thin	702	@SLE_F	Combination	Min	74.93	-3694.93	-672.74	0	0	0	0	-188.3549	300.6051	-1267.5474	0	0	0	-1570.85	-56.64	0	0
609	492	Shell-Thin	1226	@SLE_F	Combination	Min	-81.45	-3585.19	-661.72	0	0	0	0	-54.1632	315.4033	-1218.3709	0	0	0	-384.42	-56.64	0	0
609	492	Shell-Thin	1244	@SLE_F	Combination	Min	-140.56	-4525.81	-316.82	0	0	0	0	-170.6078	162.5166	-1423.787	0	0	0	-384.42	-199.22	0	0
609	492	Shell-Thin	748	@SLE_F	Combination	Min	-113.19	-4635.56	-327.85	0	0	0	0	-112.5845	137.4385	-1472.9635	0	0	0	-1570.85	-199.22	0	0
609	492	Shell-Thin	702	@SLE_P	Combination	Max	74.93	-3694.93	215.86	0	0	0	0	496.0835	1195.3893	-1267.5474	0	0	0	-1570.85	366.45	0	0
609	492	Shell-Thin	1226	@SLE_P	Combination	Max	623.64	-3585.19	242.52	0	0	0	0	1142.7448	315.4033	-1218.3709	0	0	0	414.97	366.45	0	0
609	492	Shell-Thin	1244	@SLE_P	Combination	Max	435.52	-4525.81	366.56	0	0	0	0	1328.4023	162.5166	-1423.787	0	0	0	414.97	493.2	0	0
609	492	Shell-Thin	748	@SLE_P	Combination	Max	-113.19	-4635.56	339.9	0	0	0	0	-112.5845	1169.2551	-1472.9635	0	0	0	-1570.85	493.2	0	0
609	492	Shell-Thin	702	@SLE_P	Combination	Min	74.93	-3694.93	215.86	0	0	0	0	496.0835	1195.3893	-1267.5474	0	0	0	-1570.85	366.45	0	0
609	492	Shell-Thin	1226	@SLE_P	Combination	Min	623.64	-3585.19	242.52	0	0	0	0	1142.7448	315.4033	-1218.3709	0	0	0	414.97	366.45	0	0
609	492	Shell-Thin	1244	@SLE_P	Combination	Min	435.52	-4525.81	366.56	0	0	0	0	1328.4023	162.5166	-1423.787	0	0	0	414.97	493.2	0	0
609	492	Shell-Thin	748	@SLE_P	Combination	Min	-113.19	-4635.56	339.9	0	0	0	0	-112.5845	1169.2551	-1472.9635	0	0	0	-1570.85	493.2	0	0
610	493	Shell-Thin	1226	@SLU_A1	Combination	Max	1229.44	-292.51	671.05	0	0	0	0	1540.3762	369.7978	-2.1502	0	0	0	1180.41	2.68	0	0
610	493	Shell-Thin	1229	@SLU_A1	Combination	Max	2430.37	-293.77	665.43	0	0	0	0	3005.059	197.2906	-0.326	0	0	0	1690.11	2.68	0	0
610	493	Shell-Thin	1245	@SLU_A1	Combination	Max	2434.42	-290.98	658.99	0	0	0	0	3655.4329	38.2571	-0.8468	0	0	0	1690.11	168.01	0	0
610	493	Shell-Thin	1244	@SLU_A1	Combination	Max	1233.48	-289.72	664.62	0	0	0	0	1986.8679	832.1	-2.6709	0	0	0	1180.41	168.01	0	0
610	493	Shell-Thin	1226	@SLU_A1	Combination	Min	-2.8	-2922.33	-15.48	0	0	0	0	-4.2743	1.3115	-1698.2089	0	0	0	-17.5	-641.99	0	0
610	493	Shell-Thin	1229	@SLU_A1	Combination	Min	-9.08	-2687.17	-12.65	0	0	0	0	-2.3977	-2.6718	-1747.8415	0	0	0	-12.31	-641.99	0	0
610	493	Shell-Thin	1245	@SLU_A1	Combination	Min	-8.53	-2767.27	-5.9	0	0	0	0	-6.5904	-88.2441	-2024.2466	0	0	0	-12.31	-3.2	0	0
610	493	Shell-Thin	1244	@SLU_A1	Combination	Min	-2.24	-3002.43	-8.73	0	0	0	0	-10.5461	-4.4269	-1979.0617	0	0	0	-17.5	-3.2	0	0
610	493	Shell-Thin	1226	@SLU_A2	Combination	Max	907.74	-292.51	346.99	0	0	0	0	1127.7241	240.2999	-2.1502	0	0	0	758.59	2.68	0	0
610	493	Shell-Thin	1229	@SLU_A2	Combination	Max	1778.69	-293.77	364.43	0	0	0	0	2220.1227	145.4485	-0.326	0	0	0	1172.09	2.68	0	0
610	493	Shell-Thin	1245	@SLU_A2	Combination	Max	1766.83	-290.98	422.1	0	0	0	0	2676.7447	-2.5286	-0.8468	0	0	0	1172.09	116.4	0	0
610	493	Shell-Thin	1244	@SLU_A2	Combination	Max	895.87	-289.72	404.66	0	0	0	0	1418.9435	615.2227	-2.6709	0	0	0	758.59	116.4	0	0
610	493	Shell-Thin	1226	@SLU_A2	Combination	Min	-2.8	-2164.69	-15.48	0	0	0	0	-4.2743	1.3115	-1257.9325	0	0	0	-17.5	-425.25	0	0
610	493	Shell-Thin	1229	@SLU_A2	Combination	Min	-9.08	-1990.5	-12.65	0	0	0	0	-2.3977	-2.6718	-1288.4716	0	0	0	-12.31	-425.25	0	0
610	493	Shell-Thin	1245	@SLU_A2	Combination	Min	-8.53	-2049.83	-5.9	0	0	0	0	-6.5904	-21.2711	-1496.5106	0	0	0	-12.31	-3.2	0	0
610	493	Shell-Thin	1244	@SLU_A2	Combination	Min	-2.24	-2224.02	-8.73	0	0	0	0	-10.5461	-4.4269	-1465.9716	0	0	0	-17.5	-3.2	0	0
610	493	Shell-Thin	1226	@SLU_EQU	Combination	Max	1000.79	-292.51	497.47	0	0	0	0	1250.7529	290.2687	-2.1502	0	0	0	923.77	2.68	0	0
610	493	Shell-Thin	1229	@SLU_EQU	Combination	Max	1973.21	-293.77	499.99	0	0	0	0	2446.6454	160.5277	-0.326	0	0	0	1350.9	2.68	0	0
610	493	Shell-Thin	1245	@SLU_EQU	Combination	Max	1971.62	-290.98	515.26	0	0	0	0	2968.3207	14.8721	-0.8468	0	0	0	1350.9	134.25	0	0
610	493	Shell-Thin	1244	@SLU_EQU	Combination	Max	999.2	-289.72	512.74	0	0	0	0	1601.5774	677.6303	-2.6709	0	0	0	923.77	134.25	0	0
610	493	Shell-Thin	1226	@SLU_EQU	Combination	Min	-2.8	-2381.15	-15.48	0	0	0	0	-4.2743	1.3115	-1383.7258	0	0	0	-17.5	-506.58	0	0
610	493	Shell-Thin	1229	@SLU_EQU	Combination	Min	-9.08	-2189.55	-12.65	0	0	0	0	-2.3977	-2.6718	-1422.1215	0	0	0	-12.31	-506.58	0	0
610	493	Shell-Thin	1245	@SLU_EQU	Combination	Min	-8.53	-2254.82	-5.9	0	0	0	0	-6.5904	-57.4143	-1648.423	0	0	0	-12.31	-3.2	0	0
610	493	Shell-Thin	1244	@SLU_EQU	Combination	Min	-2.24	-2446.43	-8.73	0	0	0	0	-10.5461	-4.4269	-1612.5688	0	0	0	-17.5	-3.2	0	0
610	493	Shell-Thin	1226	@SLE_R	Combination	Max	907.74	-292.51	346.99	0	0	0	0	1127.7241	240.2999	-2.1502	0	0	0	758.59	2.68	0	0
610	493	Shell-Thin	1229	@SLE_R	Combination	Max	1778.69	-293.77	364.43	0	0	0	0	2220.1227	145.4485	-0.326	0	0	0	1172.09	2.68	0	0
610	493	Shell-Thin	1245	@SLE_R	Combination	Max	1766.83	-290.98	422.1	0	0	0	0	2676.7447	-2.5286	-0.8468	0	0	0	1172.09	116.4	0	0
610	493	Shell-Thin	1244	@SLE_R	Combination	Max	895.87	-289.72	404.66	0	0	0	0	1418.9435	615.2227	-2.6709	0	0	0	758.59	116.4	0	0
610	493	Shell-Thin	1226	@SLE_R	Combination	Min	-2.8	-2164.69	-15.48	0	0	0	0	-4.2743	1.3115	-1257.9325	0	0	0	-17.5	-425.25	0	0
610	493	Shell-Thin	1229	@SLE_R	Combination	Min	-9.08	-1990.5	-12.65	0	0	0	0	-2.3977	-2.6718	-1288.4716	0	0	0	-12.31	-425.25	0	0
610	493	Shell-Thin	1245	@SLE_R	Combination	Min	-8.53	-2049.83	-5.9	0	0	0	0	-6.5904	-21.2711	-1496.5106	0	0	0	-12.31	-3.2	0	0
610	493	Shell-Thin	1244	@SLE_R	Combination	Min	-2.24	-2224.02	-8.73	0	0	0	0	-10.5461	-4.4269	-1465.9716	0	0	0	-17.5	-3.2	0	0
610	493	Shell-Thin	1226	@SLE_F	Combination	Max	907.74	-637.82	346.99	0	0	0	0	1127.7241	369.994	-41.8847	0	0	0	758.59	194.03	0	0
610	493	Shell-Thin	1229	@SLE_F	Combination	Max	1778.69	-652.19	364.43	0	0	0	0	2220.1227	145.4485	23.6881	0	0	0	1172.09	194.03	0	0
610	493	Shell-Thin	1245	@SLE_F	Combination	Max	1766.83	-938.77	422.1	0	0	0	0	2676.7447	167.5518	10.4596	0	0	0	1172.09	116.4	0	0
610	493	Shell-Thin	1244	@SLE_F	Combination	Max	895.87	-924.4	404.66	0	0	0	0	1418.9435	615.2227	-55.1131	0	0	0	758.59	116.4	0	0
610	493	Shell-Thin	1226	@SLE_F	Combination	Min	-11.39	-2164.69	-578.91	0	0	0	0	-51.2817	240.2999	-1257.9325	0	0	0	-446.61	-425.25	0	0
610	493	Shell-Thin	1229	@SLE_F	Combination	Min	-83.25	-1990.5	-495.57	0	0	0	0	-22.5525	142.8907	-1288.4716	0	0	0	-307.96	-425.25	0	0
610	493	Shell-Thin	1245	@SLE_F	Combination	Min	-140.57	-2049.83	-254.75	0	0	0	0	-119.5073	-21.2711	-1496.5106	0	0	0	-307.96	-31.06	0	0
610	493	Shell-Thin	1244	@SLE_F	Combination	Min	-68.71	-2224.02	-338.09	0	0	0	0	-203.6975	169.5591	-1465.9716	0	0	0	-446.61	-31.06	0	0
610	493	Shell-Thin	1226	@SLE_P	Combination	Max	907.74	-2164.69	346.99	0	0	0	0	1127.7241	240.2999	-1257.9325	0	0	0	758.59	-425.25	0	0
610	493	Shell-Thin	1229	@SLE_P	Combination	Max	1778.69	-1990.5	364.43	0	0	0	0	2220.1227	145.4485	-1288.4716	0	0	0	1172.09	-425.25	0	0
610	493	Shell-Thin	1245	@SLE_P	Combination	Max	1766.83	-2049.83	422.1	0	0	0	0	2676.7447	-21.2711	-1496.5106	0	0	0	1172.09	116.4	0	0
610	493	Shell-Thin	1244	@SLE_P	Combination	Max	895.87	-2224.02	404.66	0	0	0	0	1418.9435	615.2227	-1465.9716	0	0	0	758.59	116.4	0	0
610	493	Shell-Thin	1226	@SLE_P	Combination	Min	907.74	-2164.69	346.99	0	0	0	0	1127.7241	240.2999	-1257.9325	0	0	0	758.59	-425.25	0	0
610	493	Shell-Thin	1229	@SLE_P	Combination	Min	1778.69	-1990.5	364.43	0	0	0	0	2220.1227	145.4485	-1288.4716	0	0	0	1172.09	-425.25	0	0
610	493	Shell-Thin	1245	@SLE_P	Combination	Min	1766.83	-2049.83	422.1	0	0	0	0	2676.7447	-21.2711	-1496.5106	0	0	0	1172.09	116.4	0	0
610	493	Shell-Thin	1244	@SLE_P	Combination	Min	895.87	-2224.02	404.66	0	0	0	0	1418.9435	615.2227	-1465.9716	0	0	0	758.59	116.4	0	0
611	494	Shell-Thin	1229	@SLU_A1	Combination	Max	2714.77	-247.65	811.56	0	0	0	0	2980.0278	116.9414	0.5591	0	0	0	2063.99	0.19	0	0
611	494	Shell-Thin	1232	@SLU_A1	Combination	Max	3413.75	-248.71	739.46	0	0	0	0	4420.1775	299.4933	1.0901	0	0	0	2794.8	0.19	0	0
611	494	Shell-Thin	1246	@SLU_A1	Combination	Max	3542.95	-246.36	624.88	0	0	0	0	5525.8715	168.6908	0.6878	0	0	0	2794.8	-4.38	0	0
611	494	Shell-Thin	1245	@SLU_A1	Combination	Max	2844.14	-245.29	696.98	0	0	0	0	3793.3949	620.1056	0.1568	0	0	0	2063.99	-4.38	0	0
611	494	Shell-Thin	1229	@SLU_A1	Combination	Min	0.14	-1188.67	-9.5	0	0	0	0	-2.2961	-2.1638	-1786.9098	0	0	0	-12.86	-935.22	0	0
611	494	Shell-Thin	1232	@SLU_A1	Combination	Min	-5.2	-1050.33	-5.88	0	0	0	0	-0.7933	-3.3595	-1817.4777	0	0	0	-7.22	-935.22	0	0
611	494	Shell-Thin	1246	@SLU_A1	Combination	Min	-4.73	-532.23	-1.91	0	0	0	0	-3.4671	-2.3427	-2084.9817	0	0	0	-7.22	-225.04	0	0
611	494	Shell-Thin	1245	@SLU_A1	Combination	Min	0.61	-633.24	-5.53	0	0	0	0	-7.229	-5.7215	-2054.4137	0	0	0	-12.86	-225.04	0	0
611	494	Shell-Thin	1229	@SLU_A2	Combination	Max	2000.69	-247.65	494.11	0	0	0	0	2202.7242	58.4562	0.5591	0	0	0	1440.04	0.19	0	0
611	494	Shell-Thin	1232	@SLU_A2	Combination	Max	2513.06	-248.71	458.57	0	0	0	0	3273.0888	220.9759	1.0901	0	0	0	2005.11	0.19	0	0
611	494	Shell-Thin	1246	@SLU_A2	Combination	Max	2601.97	-246.36	419.66	0	0	0	0	4068.9607	124.3488	0.6878	0	0	0	2005.11	-4.38	0	0
611	494	Shell-Thin	1245	@SLU_A2	Combination	Max	2089.61	-245.29	455.2	0	0	0	0	2772.5697	457.8541	0.1568	0	0	0	1440.04	-4.38	0	0
611	494	Shell-Thin	1229	@SLU_A2	Combination	Min	0.14	-880.5	-9.5	0	0	0	0	-2.2961	-2.1638	-1309.6217	0	0	0	-12.86	-662.72	0	0
611	494	Shell-Thin	1232	@SLU_A2	Combination	Min	-5.2	-778.02	-5.88	0	0	0	0	-0.7933	-3.3595	-1325.0525	0	0	0	-7.22	-662.72	0	0
611	494	Shell-Thin	1246	@SLU_A2	Combination	Min	-4.73	-333.43	-1.91	0	0	0	0	-3.4671	-2.3427	-1525.1319	0	0	0	-7.22	-166.69	0	0
611	494	Shell-Thin	1245	@SLU_A2	Combination	Min	0.61	-435.91	-5.53	0	0	0	0	-7.229	-5.7215	-1509.7011	0	0	0	-12.86	-166.69	0	0
611	494	Shell-Thin	1229	@SLU_EQU	Combination	Max	2208.67	-247.65	626.1	0	0	0	0	2426.6253	86.0307	0.5591	0	0	0	1652.58	0.19	0	0
611	494	Shell-Thin	1232	@SLU_EQU	Combination	Max	2776.43	-248.71	573.22	0	0	0	0	3601.2592	243.7454	1.0901	0	0	0	2255.85	0.19	0	0
611	494	Shell-Thin	1246	@SLU_EQU	Combination	Max	2879.48	-246.36	494.96	0	0	0	0	4494.5851	137.2522	0.6878	0	0	0	2255.85	-4.38	0	0
611	494	Shell-Thin	1245	@SLU_EQU	Combination	Max	2311.81	-245.29	547.84	0	0	0	0	3078.6414	504.7838	0.1568	0	0	0	1652.58	-4.38	0	0
611	494	Shell-Thin	1229	@SLU_EQU	Combination	Min	0.14	-968.55	-9.5	0	0	0	0	-2.2961	-2.1638	-1451.3956	0	0	0	-12.86	-752.16	0	0
611	494	Shell-Thin	1232	@SLU_EQU	Combination	Min	-5.2	-855.83	-5.88	0	0	0	0	-0.7933	-3.3595	-1473.9331	0	0	0	-7.22	-752.16	0	0
611	494	Shell-Thin	1246	@SLU_EQU	Combination	Min	-4.73	-413.69	-1.91	0	0	0	0	-3.4671	-2.3427	-1692.5329	0	0	0	-7.22	-183.36	0	0
611	494	Shell-Thin	1245	@SLU_EQU	Combination	Min	0.61	-505.08	-5.53	0	0	0	0	-7.229	-5.7215	-1669.9953	0	0	0	-12.86	-183.36	0	0
611	494	Shell-Thin	1229	@SLE_R	Combination	Max	2000.69	-247.65	494.11	0	0	0	0	2202.7242	58.4562	0.5591	0	0	0	1440.04	0.19	0	0
611	494	Shell-Thin	1232	@SLE_R	Combination	Max	2513.06	-248.71	458.57	0	0	0	0	3273.0888	220.9759	1.0901	0	0	0	2005.11	0.19	0	0
611	494	Shell-Thin	1246	@SLE_R	Combination	Max	2601.97	-246.36	419.66	0	0	0	0	4068.9607	124.3488	0.6878	0	0	0	2005.11	-4.38	0	0
611	494	Shell-Thin	1245	@SLE_R	Combination	Max	2089.61	-245.29	455.2	0	0	0	0	2772.5697	457.8541	0.1568	0	0	0	1440.04	-4.38	0	0
611	494	Shell-Thin	1229	@SLE_R	Combination	Min	0.14	-880.5	-9.5	0	0	0	0	-2.2961	-2.1638	-1309.6217	0	0	0	-12.86	-662.72	0	0
611	494	Shell-Thin	1232	@SLE_R	Combination	Min	-5.2	-778.02	-5.88	0	0	0	0	-0.7933	-3.3595	-1325.0525	0	0	0	-7.22	-662.72	0	0
611	494	Shell-Thin	1246	@SLE_R	Combination	Min	-4.73	-333.43	-1.91	0	0	0	0	-3.4671	-2.3427	-1525.1319	0	0	0	-7.22	-166.69	0	0
611	494	Shell-Thin	1245	@SLE_R	Combination	Min	0.61	-435.91	-5.53	0	0	0	0	-7.229	-5.7215	-1509.7011	0	0	0	-12.86	-166.69	0	0
611	494	Shell-Thin	1229	@SLE_F	Combination	Max	2000.69	-432.91	494.11	0	0	0	0	2202.7242	164.9367	54.0586	0	0	0	1440.04	115.85	0	0
611	494	Shell-Thin	1232	@SLE_F	Combination	Max	2513.06	-437.1	458.57	0	0	0	0	3273.0888	220.9759	81.8766	0	0	0	2005.11	115.85	0	0
611	494	Shell-Thin	1246	@SLE_F	Combination	Max	2601.97	-333.43	419.66	0	0	0	0	4068.9607	124.3488	74.4388	0	0	0	2005.11	-28.12	0	0
611	494	Shell-Thin	1245	@SLE_F	Combination	Max	2089.61	-435.91	455.2	0	0	0	0	2772.5697	457.8541	46.6208	0	0	0	1440.04	-28.12	0	0
611	494	Shell-Thin	1229	@SLE_F	Combination	Min	-39.4	-880.5	-412.88	0	0	0	0	-18.1433	58.4562	-1309.6217	0	0	0	-342.64	-662.72	0	0
611	494	Shell-Thin	1232	@SLE_F	Combination	Min	-60.34	-778.02	-343.96	0	0	0	0	-4.3074	30.4881	-1325.0525	0	0	0	-251.15	-662.72	0	0
611	494	Shell-Thin	1246	@SLE_F	Combination	Min	-86.52	-567.99	-166.68	0	0	0	0	-93.6414	54.2411	-1525.1319	0	0	0	-251.15	-166.69	0	0
611	494	Shell-Thin	1245	@SLE_F	Combination	Min	-65.58	-563.8	-235.6	0	0	0	0	-144.0737	44.7203	-1509.7011	0	0	0	-342.64	-166.69	0	0
611	494	Shell-Thin	1229	@SLE_P	Combination	Max	2000.69	-880.5	494.11	0	0	0	0	2202.7242	58.4562	-1309.6217	0	0	0	1440.04	-662.72	0	0
611	494	Shell-Thin	1232	@SLE_P	Combination	Max	2513.06	-778.02	458.57	0	0	0	0	3273.0888	220.9759	-1325.0525	0	0	0	2005.11	-662.72	0	0
611	494	Shell-Thin	1246	@SLE_P	Combination	Max	2601.97	-333.43	419.66	0	0	0	0	4068.9607	124.3488	-1525.1319	0	0	0	2005.11	-166.69	0	0
611	494	Shell-Thin	1245	@SLE_P	Combination	Max	2089.61	-435.91	455.2	0	0	0	0	2772.5697	457.8541	-1509.7011	0	0	0	1440.04	-166.69	0	0
611	494	Shell-Thin	1229	@SLE_P	Combination	Min	2000.69	-880.5	494.11	0	0	0	0	2202.7242	58.4562	-1309.6217	0	0	0	1440.04	-662.72	0	0
611	494	Shell-Thin	1232	@SLE_P	Combination	Min	2513.06	-778.02	458.57	0	0	0	0	3273.0888	220.9759	-1325.0525	0	0	0	2005.11	-662.72	0	0
611	494	Shell-Thin	1246	@SLE_P	Combination	Min	2601.97	-333.43	419.66	0	0	0	0	4068.9607	124.3488	-1525.1319	0	0	0	2005.11	-166.69	0	0
611	494	Shell-Thin	1245	@SLE_P	Combination	Min	2089.61	-435.91	455.2	0	0	0	0	2772.5697	457.8541	-1509.7011	0	0	0	1440.04	-166.69	0	0
612	495	Shell-Thin	1232	@SLU_A1	Combination	Max	3627.58	166.49	761.18	0	0	0	0	4399.2028	199.3591	0.8658	0	0	0	3054.89	-0.9	0	0
612	495	Shell-Thin	1235	@SLU_A1	Combination	Max	4021.93	245.57	644.47	0	0	0	0	5600.3634	425.0133	0.5118	0	0	0	3352.97	-0.9	0	0
612	495	Shell-Thin	1247	@SLU_A1	Combination	Max	4216.41	1217.97	501.56	0	0	0	0	6959.2925	315.0792	0.226	0	0	0	3352.97	-3.72	0	0
612	495	Shell-Thin	1246	@SLU_A1	Combination	Max	3822.01	1138.89	618.28	0	0	0	0	5640.8406	723.7321	0.58	0	0	0	3054.89	-3.72	0	0
612	495	Shell-Thin	1232	@SLU_A1	Combination	Min	3.05	-207.44	-1.25	0	0	0	0	-0.7114	-2.9499	-1818.4354	0	0	0	-7.65	-774.21	0	0
612	495	Shell-Thin	1235	@SLU_A1	Combination	Min	-5.99	-209.25	-2.43	0	0	0	0	0.9231	-2.7644	-1769.2307	0	0	0	-5.66	-774.21	0	0
612	495	Shell-Thin	1247	@SLU_A1	Combination	Min	-6.13	-209.95	-3.62	0	0	0	0	-1.4812	-1.577	-1981.8935	0	0	0	-5.66	-135.09	0	0
612	495	Shell-Thin	1246	@SLU_A1	Combination	Min	2.91	-208.14	-2.44	0	0	0	0	-3.9144	-4.579	-2031.0982	0	0	0	-7.65	-135.09	0	0
612	495	Shell-Thin	1232	@SLU

612	495	Shell-Thin	1235	@SLU_EQU	Combination	Min	-5.99	-209.25	-2.43	0	0	0	0	0.9231	-2.7644	-1433.6761	0	0	0	-5.66	-627.2	0	0
612	495	Shell-Thin	1247	@SLU_EQU	Combination	Min	-6.13	-209.95	-3.62	0	0	0	0	-1.4812	-1.577	-1607.409	0	0	0	-5.66	-110.07	0	0
612	495	Shell-Thin	1246	@SLU_EQU	Combination	Min	2.91	-208.14	-2.44	0	0	0	0	-3.9144	-4.579	-1647.9452	0	0	0	-7.65	-110.07	0	0
612	495	Shell-Thin	1232	@SLE_R	Combination	Max	2679.08	52.09	493.55	0	0	0	0	3258.2754	146.9086	0.8658	0	0	0	2191.83	-0.9	0	0
612	495	Shell-Thin	1235	@SLE_R	Combination	Max	2969.34	110.14	418.76	0	0	0	0	4148.4173	312.0503	0.5118	0	0	0	2442.21	-0.9	0	0
612	495	Shell-Thin	1247	@SLE_R	Combination	Max	3111.07	818.81	342.04	0	0	0	0	5140.4202	232.9831	0.226	0	0	0	2442.21	-3.72	0	0
612	495	Shell-Thin	1246	@SLE_R	Combination	Max	2820.81	760.76	416.84	0	0	0	0	4150.1259	530.1748	0.58	0	0	0	2191.83	-3.72	0	0
612	495	Shell-Thin	1232	@SLE_R	Combination	Min	3.05	-207.44	-1.25	0	0	0	0	-0.7114	-2.9499	-1324.237	0	0	0	-7.65	-562.4	0	0
612	495	Shell-Thin	1235	@SLE_R	Combination	Min	-5.99	-209.25	-2.43	0	0	0	0	0.9231	-2.7644	-1286.4392	0	0	0	-5.66	-562.4	0	0
612	495	Shell-Thin	1247	@SLE_R	Combination	Min	-6.13	-209.95	-3.62	0	0	0	0	-1.4812	-1.577	-1445.3431	0	0	0	-5.66	-100.07	0	0
612	495	Shell-Thin	1246	@SLE_R	Combination	Min	2.91	-208.14	-2.44	0	0	0	0	-3.9144	-4.579	-1483.1408	0	0	0	-7.65	-100.07	0	0
612	495	Shell-Thin	1232	@SLE_F	Combination	Max	2679.08	52.09	493.55	0	0	0	0	3258.2754	146.9086	87.7584	0	0	0	2191.83	41.87	0	0
612	495	Shell-Thin	1235	@SLE_F	Combination	Max	2969.34	110.14	418.76	0	0	0	0	4148.4173	312.0503	92.9648	0	0	0	2442.21	41.87	0	0
612	495	Shell-Thin	1247	@SLE_F	Combination	Max	3111.07	818.81	342.04	0	0	0	0	5140.4202	232.9831	87.658	0	0	0	2442.21	-48.81	0	0
612	495	Shell-Thin	1246	@SLE_F	Combination	Max	2820.81	760.76	416.84	0	0	0	0	4150.1259	530.1748	82.4516	0	0	0	2191.83	-48.81	0	0
612	495	Shell-Thin	1232	@SLE_F	Combination	Min	-27.88	-274.77	-271.11	0	0	0	0	-1.5173	44.4385	-1324.237	0	0	0	-274.06	-562.4	0	0
612	495	Shell-Thin	1235	@SLE_F	Combination	Min	-38.06	-276.81	-226.13	0	0	0	0	5.5441	-10.7013	-1286.4392	0	0	0	-159.96	-562.4	0	0
612	495	Shell-Thin	1247	@SLE_F	Combination	Min	-47.03	-321.64	-113.71	0	0	0	0	-56.3578	12.6985	-1445.3431	0	0	0	-159.96	-100.07	0	0
612	495	Shell-Thin	1246	@SLE_F	Combination	Min	-36.84	-319.6	-158.69	0	0	0	0	-109.0589	-22.8463	-1483.1408	0	0	0	-274.06	-100.07	0	0
612	495	Shell-Thin	1232	@SLE_P	Combination	Max	2679.08	52.09	493.55	0	0	0	0	3258.2754	146.9086	-1324.237	0	0	0	2191.83	-562.4	0	0
612	495	Shell-Thin	1235	@SLE_P	Combination	Max	2969.34	110.14	418.76	0	0	0	0	4148.4173	312.0503	-1286.4392	0	0	0	2442.21	-562.4	0	0
612	495	Shell-Thin	1247	@SLE_P	Combination	Max	3111.07	818.81	342.04	0	0	0	0	5140.4202	232.9831	-1445.3431	0	0	0	2442.21	-100.07	0	0
612	495	Shell-Thin	1246	@SLE_P	Combination	Max	2820.81	760.76	416.84	0	0	0	0	4150.1259	530.1748	-1483.1408	0	0	0	2191.83	-100.07	0	0
612	495	Shell-Thin	1232	@SLE_P	Combination	Min	2679.08	52.09	493.55	0	0	0	0	3258.2754	146.9086	-1324.237	0	0	0	2191.83	-562.4	0	0
612	495	Shell-Thin	1235	@SLE_P	Combination	Min	2969.34	110.14	418.76	0	0	0	0	4148.4173	312.0503	-1286.4392	0	0	0	2442.21	-562.4	0	0
612	495	Shell-Thin	1247	@SLE_P	Combination	Min	3111.07	818.81	342.04	0	0	0	0	5140.4202	232.9831	-1445.3431	0	0	0	2442.21	-100.07	0	0
612	495	Shell-Thin	1246	@SLE_P	Combination	Min	2820.81	760.76	416.84	0	0	0	0	4150.1259	530.1748	-1483.1408	0	0	0	2191.83	-100.07	0	0
613	496	Shell-Thin	1235	@SLU_A1	Combination	Max	4148.92	877.58	609.09	0	0	0	0	5583.1633	336.1327	-0.1114	0	0	0	3527.26	-1.05	0	0
613	496	Shell-Thin	1238	@SLU_A1	Combination	Max	4458.44	939.61	415.94	0	0	0	0	6211.834	252.4103	-0.6883	0	0	0	3887.63	-1.05	0	0
613	496	Shell-Thin	1248	@SLU_A1	Combination	Max	4748.39	2389.34	280.42	0	0	0	0	7823.5601	144.245	-1.1216	0	0	0	3887.63	313.29	0	0
613	496	Shell-Thin	1247	@SLU_A1	Combination	Max	4438.76	2327.32	471.88	0	0	0	0	7052.1637	774.4388	-0.5447	0	0	0	3527.26	313.29	0	0
613	496	Shell-Thin	1235	@SLU_A1	Combination	Min	1.7	-170.8	-6.19	0	0	0	0	0.9816	-2.4716	-1693.5921	0	0	0	-6.36	-237.81	0	0
613	496	Shell-Thin	1238	@SLU_A1	Combination	Min	-2.85	-171.71	1.8	0	0	0	0	2.309	-2.5076	-1542.1577	0	0	0	0.92	-237.81	0	0
613	496	Shell-Thin	1248	@SLU_A1	Combination	Min	-3.17	-173.35	6.62	0	0	0	0	2.446	-1.2645	-1670.6938	0	0	0	0.92	-2.95	0	0
613	496	Shell-Thin	1247	@SLU_A1	Combination	Min	1.37	-172.44	-1.36	0	0	0	0	-1.7927	-3.1346	-1822.1281	0	0	0	-6.36	-2.95	0	0
613	496	Shell-Thin	1235	@SLU_A2	Combination	Max	3068.27	604.81	403.25	0	0	0	0	4135.6765	248.3464	-0.1114	0	0	0	2566.31	-1.05	0	0
613	496	Shell-Thin	1238	@SLU_A2	Combination	Max	3297.63	650.68	269.65	0	0	0	0	4601.3585	183.8109	-0.6883	0	0	0	2854.57	-1.05	0	0
613	496	Shell-Thin	1248	@SLU_A2	Combination	Max	3512.41	1724.61	188.11	0	0	0	0	5787.5957	106.5203	-1.1216	0	0	0	2854.57	217.59	0	0
613	496	Shell-Thin	1247	@SLU_A2	Combination	Max	3283.06	1678.73	321.71	0	0	0	0	5206.6065	563.9149	-0.5447	0	0	0	2566.31	217.59	0	0
613	496	Shell-Thin	1235	@SLU_A2	Combination	Min	1.7	-170.8	-6.19	0	0	0	0	0.9816	-2.4716	-1231.987	0	0	0	-6.36	-175.27	0	0
613	496	Shell-Thin	1238	@SLU_A2	Combination	Min	-2.85	-171.71	1.8	0	0	0	0	2.309	-2.5076	-1120.9686	0	0	0	0.92	-175.27	0	0
613	496	Shell-Thin	1248	@SLU_A2	Combination	Min	-3.17	-173.35	6.62	0	0	0	0	2.446	-1.2645	-1216.89	0	0	0	0.92	-2.95	0	0
613	496	Shell-Thin	1247	@SLU_A2	Combination	Min	1.37	-172.44	-1.36	0	0	0	0	-1.7927	-3.1346	-1327.9085	0	0	0	-6.36	-2.95	0	0
613	496	Shell-Thin	1235	@SLU_EQU	Combination	Max	3378.96	700.2	480.55	0	0	0	0	4549.2442	273.6754	-0.1114	0	0	0	2858.79	-1.05	0	0
613	496	Shell-Thin	1238	@SLU_EQU	Combination	Max	3631.19	750.71	326.28	0	0	0	0	5061.4943	204.6294	-0.6883	0	0	0	3159.44	-1.05	0	0
613	496	Shell-Thin	1248	@SLU_EQU	Combination	Max	3867.44	1931.99	222.05	0	0	0	0	6372.2444	117.4252	-1.1216	0	0	0	3159.44	250.52	0	0
613	496	Shell-Thin	1247	@SLU_EQU	Combination	Max	3615.15	1881.48	375.35	0	0	0	0	5740.55	627.8228	-0.5447	0	0	0	2858.79	250.52	0	0
613	496	Shell-Thin	1235	@SLU_EQU	Combination	Min	1.7	-170.8	-6.19	0	0	0	0	0.9816	-2.4716	-1372.5626	0	0	0	-6.36	-193.48	0	0
613	496	Shell-Thin	1238	@SLU_EQU	Combination	Min	-2.85	-171.71	1.8	0	0	0	0	2.309	-2.5076	-1249.5512	0	0	0	0.92	-193.48	0	0
613	496	Shell-Thin	1248	@SLU_EQU	Combination	Min	-3.17	-173.35	6.62	0	0	0	0	2.446	-1.2645	-1354.5174	0	0	0	0.92	-2.95	0	0
613	496	Shell-Thin	1247	@SLU_EQU	Combination	Min	1.37	-172.44	-1.36	0	0	0	0	-1.7927	-3.1346	-1477.5289	0	0	0	-6.36	-2.95	0	0
613	496	Shell-Thin	1235	@SLE_R	Combination	Max	3068.27	604.81	403.25	0	0	0	0	4135.6765	248.3464	-0.1114	0	0	0	2566.31	-1.05	0	0
613	496	Shell-Thin	1238	@SLE_R	Combination	Max	3297.63	650.68	269.65	0	0	0	0	4601.3585	183.8109	-0.6883	0	0	0	2854.57	-1.05	0	0
613	496	Shell-Thin	1248	@SLE_R	Combination	Max	3512.41	1724.61	188.11	0	0	0	0	5787.5957	106.5203	-1.1216	0	0	0	2854.57	217.59	0	0
613	496	Shell-Thin	1247	@SLE_R	Combination	Max	3283.06	1678.73	321.71	0	0	0	0	5206.6065	563.9149	-0.5447	0	0	0	2566.31	217.59	0	0
613	496	Shell-Thin	1235	@SLE_R	Combination	Min	1.7	-170.8	-6.19	0	0	0	0	0.9816	-2.4716	-1231.987	0	0	0	-6.36	-175.27	0	0
613	496	Shell-Thin	1238	@SLE_R	Combination	Min	-2.85	-171.71	1.8	0	0	0	0	2.309	-2.5076	-1120.9686	0	0	0	0.92	-175.27	0	0
613	496	Shell-Thin	1248	@SLE_R	Combination	Min	-3.17	-173.35	6.62	0	0	0	0	2.446	-1.2645	-1216.89	0	0	0	0.92	-2.95	0	0
613	496	Shell-Thin	1247	@SLE_R	Combination	Min	1.37	-172.44	-1.36	0	0	0	0	-1.7927	-3.1346	-1327.9085	0	0	0	-6.36	-2.95	0	0
613	496	Shell-Thin	1235	@SLE_F	Combination	Max	3068.27	604.81	403.25	0	0	0	0	4135.6765	248.3464	86.7731	0	0	0	2566.31	2.37	0	0
613	496	Shell-Thin	1238	@SLE_F	Combination	Max	3297.63	650.68	269.65	0	0	0	0	4601.3585	183.8109	81.7408	0	0	0	2854.57	2.37	0	0
613	496	Shell-Thin	1248	@SLE_F	Combination	Max	3512.41	1724.61	188.11	0	0	0	0	5787.5957	106.5203	78.5707	0	0	0	2854.57	217.59	0	0
613	496	Shell-Thin	1247	@SLE_F	Combination	Max	3283.06	1678.73	321.71	0	0	0	0	5206.6065	563.9149	83.603	0	0	0	2566.31	217.59	0	0
613	496	Shell-Thin	1235	@SLE_F	Combination	Min	-17.61	-174.54	-184.87	0	0	0	0	7.3049	-1.897	-1231.987	0	0	0	-179.26	-175.27	0	0
613	496	Shell-Thin	1238	@SLE_F	Combination	Min	-18.99	-174.82	-146.52	0	0	0	0	13.4546	-12.1874	-1120.9686	0	0	0	-96.1	-175.27	0	0
613	496	Shell-Thin	1248	@SLE_F	Combination	Min	-18.95	-174.64	-69.01	0	0	0	0	-26.9994	10.3251	-1216.89	0	0	0	-96.1	-55.83	0	0
613	496	Shell-Thin	1247	@SLE_F	Combination	Min	-17.57	-174.36	-107.36	0	0	0	0	-66.414	-37.5821	-1327.9085	0	0	0	-179.26	-55.83	0	0
613	496	Shell-Thin	1235	@SLE_P	Combination	Max	3068.27	604.81	403.25	0	0	0	0	4135.6765	248.3464	-1231.987	0	0	0	2566.31	-175.27	0	0
613	496	Shell-Thin	1238	@SLE_P	Combination	Max	3297.63	650.68	269.65	0	0	0	0	4601.3585	183.8109	-1120.9686	0	0	0	2854.57	-175.27	0	0
613	496	Shell-Thin	1248	@SLE_P	Combination	Max	3512.41	1724.61	188.11	0	0	0	0	5787.5957	106.5203	-1216.89	0	0	0	2854.57	217.59	0	0
613	496	Shell-Thin	1247	@SLE_P	Combination	Max	3283.06	1678.73	321.71	0	0	0	0	5206.6065	563.9149	-1327.9085	0	0	0	2566.31	217.59	0	0
613	496	Shell-Thin	1235	@SLE_P	Combination	Min	3068.27	604.81	403.25	0	0	0	0	4135.6765	248.3464	-1231.987	0	0	0	2566.31	-175.27	0	0
613	496	Shell-Thin	1238	@SLE_P	Combination	Min	3297.63	650.68	269.65	0	0	0	0	4601.3585	183.8109	-1120.9686	0	0	0	2854.57	-175.27	0	0
613	496	Shell-Thin	1248	@SLE_P	Combination	Min	3512.41	1724.61	188.11	0	0	0	0	5787.5957	106.5203	-1216.89	0	0	0	2854.57	217.59	0	0
613	496	Shell-Thin	1247	@SLE_P	Combination	Min	3283.06	1678.73	321.71	0	0	0	0	5206.6065	563.9149	-1327.9085	0	0	0	2566.31	217.59	0	0
614	497	Shell-Thin	1238	@SLU_A1	Combination	Max	4375.07	518.8	763.26	0	0	0	0	6200.7717	194.6754	-1.1594	0	0	0	3843.53	900.57	0	0
614	497	Shell-Thin	1241	@SLU_A1	Combination	Max	3584.06	358.32	956.78	0	0	0	0	5778.4336	-2.0645	-1.9116	0	0	0	2646.84	900.57	0	0
614	497	Shell-Thin	1249	@SLU_A1	Combination	Max	4151.69	3213.83	179.73	0	0	0	0	6962.8902	-1.2041	-2.1184	0	0	0	2646.84	1280.72	0	0
614	497	Shell-Thin	1248	@SLU_A1	Combination	Max	4942.7	3374.31	4.06	0	0	0	0	7866.055	353.2365	-1.3662	0	0	0	3843.53	1280.72	0	0
614	497	Shell-Thin	1238	@SLU_A1	Combination	Min	5.38	-130.59	14.96	0	0	0	0	2.4062	-2.0215	-1354.5036	0	0	0	0.03269	-0.47	0	0
614	497	Shell-Thin	1241	@SLU_A1	Combination	Min	28.13	-126.04	9.61	0	0	0	0	7.1858	-504.3382	-1023.9418	0	0	0	-16.84	-0.47	0	0
614	497	Shell-Thin	1249	@SLU_A1	Combination	Min	23	-151.67	-1.3	0	0	0	0	0.1507	-725.6217	-943.1027	0	0	0	-16.84	-2.21	0	0
614	497	Shell-Thin	1248	@SLU_A1	Combination	Min	0.25	-156.22	-56.1	0	0	0	0	2.1184	-2.9022	-1273.6645	0	0	0	0.03269	-2.21	0	0
614	497	Shell-Thin	1238	@SLU_A2	Combination	Max	3237.58	350.44	535.53	0	0	0	0	4593.1642	142.8394	-1.1594	0	0	0	2818.63	664.13	0	0
614	497	Shell-Thin	1241	@SLU_A2	Combination	Max	2649.1	232.74	686.19	0	0	0	0	4280.3211	-2.0645	-1.9116	0	0	0	1943.56	664.13	0	0
614	497	Shell-Thin	1249	@SLU_A2	Combination	Max	3070.81	2341.29	120.72	0	0	0	0	5154.3823	-1.2041	-2.1184	0	0	0	1943.56	932.3	0	0
614	497	Shell-Thin	1248	@SLU_A2	Combination	Max	3659.29	2458.99	4.06	0	0	0	0	5817.2528	254.8057	-1.3662	0	0	0	2818.63	932.3	0	0
614	497	Shell-Thin	1238	@SLU_A2	Combination	Min	5.38	-130.59	14.96	0	0	0	0	2.4062	-2.0215	-984.6542	0	0	0	0.03269	-0.47	0	0
614	497	Shell-Thin	1241	@SLU_A2	Combination	Min	28.13	-126.04	9.61	0	0	0	0	7.1858	-372.1055	-743.058	0	0	0	-16.84	-0.47	0	0
614	497	Shell-Thin	1249	@SLU_A2	Combination	Min	23	-151.67	-1.3	0	0	0	0	0.1507	-528.3065	-683.3828	0	0	0	-16.84	-2.21	0	0
614	497	Shell-Thin	1248	@SLU_A2	Combination	Min	0.25	-156.22	-29.94	0	0	0	0	2.1184	-2.9022	-924.979	0	0	0	0.03269	-2.21	0	0
614	497	Shell-Thin	1238	@SLU_EQU	Combination	Max	3563.82	411.6	612.11	0	0	0	0	5052.4806	158.1761	-1.1594	0	0	0	3122.42	732.83	0	0
614	497	Shell-Thin	1241	@SLU_EQU	Combination	Max	2918.46	281.23	772.2	0	0	0	0	4708.3533	-2.0645	-1.9116	0	0	0	2151.08	732.83	0	0
614	497	Shell-Thin	1249	@SLU_EQU	Combination	Max	3381.38	2605.76	142.37	0	0	0	0	5672.3772	-1.2041	-2.1184	0	0	0	2151.08	1038.16	0	0
614	497	Shell-Thin	1248	@SLU_EQU	Combination	Max	4026.74	2736.13	4.06	0	0	0	0	6406.2717	285.5713	-1.3662	0	0	0	3122.42	1038.16	0	0
614	497	Shell-Thin	1238	@SLU_EQU	Combination	Min	5.38	-130.59	14.96	0	0	0	0	2.4062	-2.0215	-1097.5313	0	0	0	0.03269	-0.47	0	0
614	497	Shell-Thin	1241	@SLU_EQU	Combination	Min	28.13	-126.04	9.61	0	0	0	0	7.1858	-410.4565	-829.2572	0	0	0	-16.84	-0.47	0	0
614	497	Shell-Thin	1249	@SLU_EQU	Combination	Min	23	-151.67	-1.3	0	0	0	0	0.1507	-588.2274	-763.4559	0	0	0	-16.84	-2.21	0	0
614	497	Shell-Thin	1248	@SLU_EQU	Combination	Min	0.25	-156.22	-41.9	0	0	0	0	2.1184	-2.9022	-1031.7299	0	0	0	0.03269	-2.21	0	0
614	497	Shell-Thin	1238	@SLE_R	Combination	Max	3237.58	350.44	535.53	0	0	0	0	4593.1642	142.8394	-1.1594	0	0	0	2818.63	664.13	0	0
614	497	Shell-Thin	1241	@SLE_R	Combination	Max	2649.1	232.74	686.19	0	0	0	0	4280.3211	-2.0645	-1.9116	0	0	0	1943.56	664.13	0	0
614	497	Shell-Thin	1249	@SLE_R	Combination	Max	3070.81	2341.29	120.72	0	0	0	0	5154.3823	-1.2041	-2.1184	0	0	0	1943.56	932.3	0	0
614	497	Shell-Thin	1248	@SLE_R	Combination	Max	3659.29	2458.99	4.06	0	0	0	0	5817.2528	254.8057	-1.3662	0	0	0	2818.63	932.3	0	0
614	497	Shell-Thin	1238	@SLE_R	Combination	Min	5.38	-130.59	14.96	0	0	0	0	2.4062	-2.0215	-984.6542	0	0	0	0.03269	-0.47	0	0
614	497	Shell-Thin	1241	@SLE_R	Combination	Min	28.13	-126.04	9.61	0	0	0	0	7.1858	-372.1055	-743.058	0	0	0	-16.84	-0.47	0	0
614	497	Shell-Thin	1249	@SLE_R	Combination	Min	23	-151.67	-1.3	0	0	0	0	0.1507	-528.3065	-683.3828	0	0	0	-16.84	-2.21	0	0
614	497	Shell-Thin	1248	@SLE_R	Combination	Min	0.25	-156.22	-29.94	0	0	0	0	2.1184	-2.9022	-924.979	0	0	0	0.03269	-2.21	0	0
614	497	Shell-Thin	1238	@SLE_F	Combination	Max	3237.58	350.44	535.53	0	0	0	0	4593.1642	142.8394	70.8989	0	0	0	2818.63	664.13	0	0
614	497	Shell-Thin	1241	@SLE_F	Combination	Max	2649.1	232.74	686.19	0	0	0	0	4280.3211	3.638	57.5556	0	0	0	1943.56	664.13	0	0
614	497	Shell-Thin	1249	@SLE_F	Combination	Max	3070.81	2341.29	120.72	0	0	0	0	5154.3823	34.2472	56.5557	0	0	0	1943.56	932.3	0	0
614	497	Shell-Thin	1248	@SLE_F	Combination	Max	3659.29	2458.99	-29.94	0	0	0	0	5817.2528	254.8057	69.899	0	0	0	2818.63	932.3	0	0
614	497	Shell-Thin	1238	@SLE_F	Combination	Min	-7.03	-115.04	-100.17	0	0	0	0	14.8394	-5.2634	-984.6542	0	0	0	-109.63	-11.4	0	0
614	497	Shell-Thin	1241	@SLE_F	Combination	Min	5.92	-112.45	-77.34	0	0	0	0	19.0364	-372.1055	-743.058	0	0	0	-65.83	-11.4	0	0
614	497	Shell-Thin	1249	@SLE_F	Combination	Min	5.6	-114.04	-47.88	0	0	0	0	-12.6326	-528.3065	-683.3828	0	0	0	-65.83	-63.17	0	0
614	497	Shell-Thin	1248	@SLE_F	Combination	Min	-7.35	-116.63	-70.71	0	0	0	0	-34.3494	-26.4251	-924.979	0	0	0	-109.63	-63.17	0	0
614	497	Shell-Thin	1238	@SLE_P	Combination	Max	3237.58	350.44	535.53	0	0	0	0	4593.1642	142.8394	-984.6542	0	0	0	2818.63	664.13	0	0
614	497	Shell-Thin	1241	@SLE_P	Combination	Max	2649.1	232.74	686.19	0	0	0	0	4280.3211	-372.1055	-743.058	0	0	0	1943.56	664.13	0	0
614	497	Shell-Thin	1249	@SLE_P	Combination	Max	3070.81	2341.29	120.72	0	0	0	0	5154.3823	-528.3065	-683.3828	0	0	0	1943.56	932.3	0	0
614	497	Shell-Thin	1248	@SLE_P	Combination	Max	3659.29	2458.99	-29.94	0	0	0	0	5817.2528	254.8057	-924.979	0	0	0	2818.63	932.3	0	0
614	497	Shell-Thin	1238	@SLE_P	Combination	Min	3237.58	350.44	535.53	0	0	0	0	4593.1642	142.8394	-984.6542	0	0	0	2818.63	664.13	0	0
614	497	Shell-Thin	1241	@SLE_P	Combination	Min	2649.1	232.74	686.19	0	0	0	0	4280.3211	-372.1055	-743.058	0	0	0	1943.56	664.13	0	0
614	497	Shell-Thin	1249	@SLE_P	Combination	Min	3070.81	2341.29	120.72	0	0	0	0	5154.3823	-528.3065	-683.3828	0	0	0	1943.56	932.3	0	0
614	497	Shell-Thin	1248	@SLE_P	Combination	Min	3659.29	2458.99	-29.94	0	0	0	0	5817.2528	254.8057	-924.979	0	0	0	2818.63	932.3	0	0
615	498	Shell-Thin	1241	@SLU_A1	Combination	Max	3700.4	955.88	1477.24	0	0	0	0	5791.5639	-10.3373	-9.1369	0	0	0	2872.17	846.52	0	0
615	498	Shell-Thin	699	@SLU_A1	Combination	Max	-41.54	-182.89	1523.79	0	0	0	0	4766.2657	42.6118	5.492	0	0	0	-18.32	846.52	0	0
615	498	Shell-Thin	758	@SLU_A1	Combination	Max	-18.59	750.57

615	498	Shell-Thin	1249	@SLU_A2	Combination	Min	42.13	-56.04	-7.44	0	0	0	0	2.9231	-647.0769	-203.3028	0	0	0	-21.15	24.35	0	0
615	498	Shell-Thin	1241	@SLU_EQU	Combination	Max	3013.26	764.32	1199.44	0	0	0	0	4719.0521	-10.3373	-9.1369	0	0	0	2333.08	685.45	0	0
615	498	Shell-Thin	699	@SLU_EQU	Combination	Max	-41.54	-182.89	1235.15	0	0	0	0	3883.6239	42.6118	5.492	0	0	0	-18.32	685.45	0	0
615	498	Shell-Thin	758	@SLU_EQU	Combination	Max	-18.59	605.77	626.45	0	0	0	0	1841.7472	127.2856	6.4555	0	0	0	-18.32	178.61	0	0
615	498	Shell-Thin	1249	@SLU_EQU	Combination	Max	3537.19	3359.56	590.6	0	0	0	0	5647.024	12.6579	-8.1734	0	0	0	2333.08	178.61	0	0
615	498	Shell-Thin	1241	@SLU_EQU	Combination	Min	19.19	-170.74	0.68	0	0	0	0	5.5312	-357.5776	-637.8587	0	0	0	-21.15	-50.54	0	0
615	498	Shell-Thin	699	@SLU_EQU	Combination	Min	-10772.28	-2027.79	-52.82	0	0	0	0	2.2838	-24.3987	-641.6405	0	0	0	-5106.25	-50.54	0	0
615	498	Shell-Thin	758	@SLU_EQU	Combination	Min	-10248.64	-68.18	-60.94	0	0	0	0	0.8092	-9.2873	-235.189	0	0	0	-5106.25	24.35	0	0
615	498	Shell-Thin	1249	@SLU_EQU	Combination	Min	42.13	-56.04	-7.44	0	0	0	0	2.9231	-717.5247	-231.2144	0	0	0	-21.15	24.35	0	0
615	498	Shell-Thin	1241	@SLE_R	Combination	Max	2735.31	663.8	1081.34	0	0	0	0	4290.0473	-10.3373	-9.1369	0	0	0	2105.59	613.95	0	0
615	498	Shell-Thin	699	@SLE_R	Combination	Max	-41.54	-182.89	1109.07	0	0	0	0	3530.5672	42.6118	5.492	0	0	0	-18.32	613.95	0	0
615	498	Shell-Thin	758	@SLE_R	Combination	Max	-18.59	538.3	557.23	0	0	0	0	1672.0929	113.9013	6.4555	0	0	0	-18.32	162.37	0	0
615	498	Shell-Thin	1249	@SLE_R	Combination	Max	3211.35	3043.96	529.5	0	0	0	0	5130.6282	12.6579	-8.1734	0	0	0	2105.59	162.37	0	0
615	498	Shell-Thin	1241	@SLE_R	Combination	Min	19.19	-170.74	0.68	0	0	0	0	5.5312	-323.4745	-572.6438	0	0	0	-21.15	-50.54	0	0
615	498	Shell-Thin	699	@SLE_R	Combination	Min	-9792.98	-1841.86	-52.82	0	0	0	0	2.2838	-14.068	-576.7822	0	0	0	-4642.05	-50.54	0	0
615	498	Shell-Thin	758	@SLE_R	Combination	Min	-9316.95	-68.18	-60.94	0	0	0	0	0.8092	-9.2873	-207.4412	0	0	0	-4642.05	24.35	0	0
615	498	Shell-Thin	1249	@SLE_R	Combination	Min	42.13	-56.04	-7.44	0	0	0	0	2.9231	-647.0769	-203.3028	0	0	0	-21.15	24.35	0	0
615	498	Shell-Thin	1241	@SLE_F	Combination	Max	2735.31	663.8	1081.34	0	0	0	0	4290.0473	-1.5591	30.6153	0	0	0	2105.59	613.95	0	0
615	498	Shell-Thin	699	@SLE_F	Combination	Max	-91.83	-174.2	1109.07	0	0	0	0	3530.5672	44.6194	35.9004	0	0	0	-103.22	613.95	0	0
615	498	Shell-Thin	758	@SLE_F	Combination	Max	-70.36	538.3	557.23	0	0	0	0	1672.0929	113.9013	35.0183	0	0	0	-103.22	162.37	0	0
615	498	Shell-Thin	1249	@SLE_F	Combination	Max	3211.35	3043.96	529.5	0	0	0	0	5130.6282	28.7008	29.7331	0	0	0	2105.59	162.37	0	0
615	498	Shell-Thin	1241	@SLE_F	Combination	Min	-2.87	-156.41	-49.14	0	0	0	0	17.997	-323.4745	-572.6438	0	0	0	-84.63	-48.38	0	0
615	498	Shell-Thin	699	@SLE_F	Combination	Min	-9792.98	-1841.86	-75.85	0	0	0	0	27.7585	-14.068	-576.7822	0	0	0	-4642.05	-48.38	0	0
615	498	Shell-Thin	758	@SLE_F	Combination	Min	-9316.95	-66.84	-67.47	0	0	0	0	-11.4159	-9.9707	-207.4412	0	0	0	-4642.05	36.47	0	0
615	498	Shell-Thin	1249	@SLE_F	Combination	Min	18.6	-49.05	-40.75	0	0	0	0	-13.7419	-647.0769	-203.3028	0	0	0	-84.63	36.47	0	0
615	498	Shell-Thin	1241	@SLE_P	Combination	Max	2735.31	663.8	1081.34	0	0	0	0	4290.0473	-323.4745	-572.6438	0	0	0	2105.59	613.95	0	0
615	498	Shell-Thin	699	@SLE_P	Combination	Max	-9792.98	-1841.86	1109.07	0	0	0	0	3530.5672	-14.068	-576.7822	0	0	0	-4642.05	613.95	0	0
615	498	Shell-Thin	758	@SLE_P	Combination	Max	-9316.95	538.3	557.23	0	0	0	0	1672.0929	113.9013	-207.4412	0	0	0	-4642.05	162.37	0	0
615	498	Shell-Thin	1249	@SLE_P	Combination	Max	3211.35	3043.96	529.5	0	0	0	0	5130.6282	-647.0769	-203.3028	0	0	0	2105.59	162.37	0	0
615	498	Shell-Thin	1241	@SLE_P	Combination	Min	2735.31	663.8	1081.34	0	0	0	0	4290.0473	-323.4745	-572.6438	0	0	0	2105.59	613.95	0	0
615	498	Shell-Thin	699	@SLE_P	Combination	Min	-9792.98	-1841.86	1109.07	0	0	0	0	3530.5672	-14.068	-576.7822	0	0	0	-4642.05	613.95	0	0
615	498	Shell-Thin	758	@SLE_P	Combination	Min	-9316.95	538.3	557.23	0	0	0	0	1672.0929	113.9013	-207.4412	0	0	0	-4642.05	162.37	0	0
615	498	Shell-Thin	1249	@SLE_P	Combination	Min	3211.35	3043.96	529.5	0	0	0	0	5130.6282	-647.0769	-203.3028	0	0	0	2105.59	162.37	0	0
616	499	Shell-Thin	722	@SLU_A1	Combination	Max	1464.51	7322.57	27.99	0	0	0	0	3553.878	17769.3902	-0.1442	0	0	0	0.28	8725.8	0	0
616	499	Shell-Thin	757	@SLU_A1	Combination	Max	693.61	7168.39	37.1	0	0	0	0	-0.0375	11799.8978	259.8515	0	0	0	2776.53	8725.8	0	0
616	499	Shell-Thin	1250	@SLU_A1	Combination	Max	-5.07	3306.19	28.39	0	0	0	0	2337.1585	10289.896	938.4438	0	0	0	2776.53	10029.59	0	0
616	499	Shell-Thin	1251	@SLU_A1	Combination	Max	692.07	3460.37	19.29	0	0	0	0	3447.6668	17238.3339	476.4574	0	0	0	0.28	10029.59	0	0
616	499	Shell-Thin	722	@SLU_A1	Combination	Min	-54.57	-272.86	-1040.48	0	0	0	0	0.2472	1.2358	-202.7023	0	0	0	-736.31	-0.41	0	0
616	499	Shell-Thin	757	@SLU_A1	Combination	Min	-14.95	-264.93	-1513.35	0	0	0	0	-673.2358	1.6267	-0.2337	0	0	0	0.46	-0.41	0	0
616	499	Shell-Thin	1250	@SLU_A1	Combination	Min	-82.37	-215.57	-1436.71	0	0	0	0	0.2631	1.516	-0.1344	0	0	0	0.46	0.68	0	0
616	499	Shell-Thin	1251	@SLU_A1	Combination	Min	-44.7	-223.49	-963.84	0	0	0	0	0.3886	1.9429	-0.0449	0	0	0	-736.31	0.68	0	0
616	499	Shell-Thin	722	@SLU_A2	Combination	Max	1060.99	5304.97	27.99	0	0	0	0	2632.5023	13162.5113	-0.1442	0	0	0	0.28	6462.47	0	0
616	499	Shell-Thin	757	@SLU_A2	Combination	Max	501.57	5193.09	37.1	0	0	0	0	-0.0375	8740.6651	191.7769	0	0	0	2056.69	6462.47	0	0
616	499	Shell-Thin	1250	@SLU_A2	Combination	Max	-5.07	2380.17	28.39	0	0	0	0	1731.2286	7622.1452	694.7002	0	0	0	2056.69	7429.33	0	0
616	499	Shell-Thin	1251	@SLU_A2	Combination	Max	498.41	2492.05	19.29	0	0	0	0	2553.8273	12769.1363	352.7734	0	0	0	0.28	7429.33	0	0
616	499	Shell-Thin	722	@SLU_A2	Combination	Min	-54.57	-272.86	-751.35	0	0	0	0	0.2472	1.2358	-150.1499	0	0	0	-544.55	-0.41	0	0
616	499	Shell-Thin	757	@SLU_A2	Combination	Min	-14.95	-264.93	-1092.99	0	0	0	0	-498.6932	1.6267	-0.2337	0	0	0	0.46	-0.41	0	0
616	499	Shell-Thin	1250	@SLU_A2	Combination	Min	-61.01	-215.57	-1036.31	0	0	0	0	0.2631	1.516	-0.1344	0	0	0	0.46	0.68	0	0
616	499	Shell-Thin	1251	@SLU_A2	Combination	Min	-44.7	-223.49	-694.67	0	0	0	0	0.3886	1.9429	-0.0449	0	0	0	-544.55	0.68	0	0
616	499	Shell-Thin	722	@SLU_EQU	Combination	Max	1185.48	5927.39	27.99	0	0	0	0	2895.7525	14478.7624	-0.1442	0	0	0	0.28	7109.55	0	0
616	499	Shell-Thin	757	@SLU_EQU	Combination	Max	561.15	5802.53	37.1	0	0	0	0	-0.0375	9614.7316	211.499	0	0	0	2262.35	7109.55	0	0
616	499	Shell-Thin	1250	@SLU_EQU	Combination	Max	-5.07	2671.31	28.39	0	0	0	0	1904.3514	8384.3597	764.5123	0	0	0	2262.35	8172.26	0	0
616	499	Shell-Thin	1251	@SLU_EQU	Combination	Max	559.23	2796.17	19.29	0	0	0	0	2809.21	14046.0499	388.1726	0	0	0	0.28	8172.26	0	0
616	499	Shell-Thin	722	@SLU_EQU	Combination	Min	-54.57	-272.86	-841.43	0	0	0	0	0.2472	1.2358	-165.1649	0	0	0	-599.67	-0.41	0	0
616	499	Shell-Thin	757	@SLU_EQU	Combination	Min	-14.95	-264.93	-1223.9	0	0	0	0	-548.5625	1.6267	-0.2337	0	0	0	0.46	-0.41	0	0
616	499	Shell-Thin	1250	@SLU_EQU	Combination	Min	-67.11	-215.57	-1161.48	0	0	0	0	0.2631	1.516	-0.1344	0	0	0	0.46	0.68	0	0
616	499	Shell-Thin	1251	@SLU_EQU	Combination	Min	-44.7	-223.49	-779.01	0	0	0	0	0.3886	1.9429	-0.0449	0	0	0	-599.67	0.68	0	0
616	499	Shell-Thin	722	@SLE_R	Combination	Max	1060.99	5304.97	27.99	0	0	0	0	2632.5023	13162.5113	-0.1442	0	0	0	0.28	6462.47	0	0
616	499	Shell-Thin	757	@SLE_R	Combination	Max	501.57	5193.09	37.1	0	0	0	0	-0.0375	8740.6651	191.7769	0	0	0	2056.69	6462.47	0	0
616	499	Shell-Thin	1250	@SLE_R	Combination	Max	-5.07	2380.17	28.39	0	0	0	0	1731.2286	7622.1452	694.7002	0	0	0	2056.69	7429.33	0	0
616	499	Shell-Thin	1251	@SLE_R	Combination	Max	498.41	2492.05	19.29	0	0	0	0	2553.8273	12769.1363	352.7734	0	0	0	0.28	7429.33	0	0
616	499	Shell-Thin	722	@SLE_R	Combination	Min	-54.57	-272.86	-751.35	0	0	0	0	0.2472	1.2358	-150.1499	0	0	0	-544.55	-0.41	0	0
616	499	Shell-Thin	757	@SLE_R	Combination	Min	-14.95	-264.93	-1092.99	0	0	0	0	-498.6932	1.6267	-0.2337	0	0	0	0.46	-0.41	0	0
616	499	Shell-Thin	1250	@SLE_R	Combination	Min	-61.01	-215.57	-1036.31	0	0	0	0	0.2631	1.516	-0.1344	0	0	0	0.46	0.68	0	0
616	499	Shell-Thin	1251	@SLE_R	Combination	Min	-44.7	-223.49	-694.67	0	0	0	0	0.3886	1.9429	-0.0449	0	0	0	-544.55	0.68	0	0
616	499	Shell-Thin	722	@SLE_F	Combination	Max	1060.99	5304.97	74.74	0	0	0	0	2632.5023	13162.5113	-1.6211	0	0	0	3.33	6462.47	0	0
616	499	Shell-Thin	757	@SLE_F	Combination	Max	501.57	5193.09	108.04	0	0	0	0	-0.377	8740.6651	191.7769	0	0	0	2056.69	6462.47	0	0
616	499	Shell-Thin	1250	@SLE_F	Combination	Max	-10.11	2380.17	107.7	0	0	0	0	1731.2286	7622.1452	694.7002	0	0	0	2056.69	7429.33	0	0
616	499	Shell-Thin	1251	@SLE_F	Combination	Max	498.41	2492.05	74.4	0	0	0	0	2553.8273	12769.1363	352.7734	0	0	0	3.33	7429.33	0	0
616	499	Shell-Thin	722	@SLE_F	Combination	Min	-91.92	-459.6	-751.35	0	0	0	0	2.5885	12.9427	-150.1499	0	0	0	-544.55	-4.18	0	0
616	499	Shell-Thin	757	@SLE_F	Combination	Min	-47.12	-450.64	-1092.99	0	0	0	0	-498.6932	16.9329	-2.7218	0	0	0	5.09	-4.18	0	0
616	499	Shell-Thin	1250	@SLE_F	Combination	Min	-61.01	-265.6	-1036.31	0	0	0	0	2.8384	15.8878	-1.7103	0	0	0	5.09	8.24	0	0
616	499	Shell-Thin	1251	@SLE_F	Combination	Min	-54.91	-274.56	-694.67	0	0	0	0	4.2427	21.2136	-0.6097	0	0	0	-544.55	8.24	0	0
616	499	Shell-Thin	722	@SLE_P	Combination	Max	1060.99	5304.97	-751.35	0	0	0	0	2632.5023	13162.5113	-150.1499	0	0	0	-544.55	6462.47	0	0
616	499	Shell-Thin	757	@SLE_P	Combination	Max	501.57	5193.09	-1092.99	0	0	0	0	-498.6932	8740.6651	191.7769	0	0	0	2056.69	6462.47	0	0
616	499	Shell-Thin	1250	@SLE_P	Combination	Max	-61.01	2380.17	-1036.31	0	0	0	0	1731.2286	7622.1452	694.7002	0	0	0	2056.69	7429.33	0	0
616	499	Shell-Thin	1251	@SLE_P	Combination	Max	498.41	2492.05	-694.67	0	0	0	0	2553.8273	12769.1363	352.7734	0	0	0	-544.55	7429.33	0	0
616	499	Shell-Thin	722	@SLE_P	Combination	Min	1060.99	5304.97	-751.35	0	0	0	0	2632.5023	13162.5113	-150.1499	0	0	0	-544.55	6462.47	0	0
616	499	Shell-Thin	757	@SLE_P	Combination	Min	501.57	5193.09	-1092.99	0	0	0	0	-498.6932	8740.6651	191.7769	0	0	0	2056.69	6462.47	0	0
616	499	Shell-Thin	1250	@SLE_P	Combination	Min	-61.01	2380.17	-1036.31	0	0	0	0	1731.2286	7622.1452	694.7002	0	0	0	2056.69	7429.33	0	0
616	499	Shell-Thin	1251	@SLE_P	Combination	Min	498.41	2492.05	-694.67	0	0	0	0	2553.8273	12769.1363	352.7734	0	0	0	-544.55	7429.33	0	0
617	500	Shell-Thin	1251	@SLU_A1	Combination	Max	692.07	3460.37	19.29	0	0	0	0	3447.6668	17238.3339	441.347	0	0	0	0.1	9243.61	0	0
617	500	Shell-Thin	1250	@SLU_A1	Combination	Max	781.73	3478.3	31.78	0	0	0	0	2179.6858	10258.4014	1047.181	0	0	0	0.18	9243.61	0	0
617	500	Shell-Thin	1252	@SLU_A1	Combination	Max	529.07	2215.03	27.06	0	0	0	0	1986.9222	9441.2795	991.2847	0	0	0	0.18	6637.29	0	0
617	500	Shell-Thin	1253	@SLU_A1	Combination	Max	439.42	2197.1	14.56	0	0	0	0	2893.2939	14466.4697	385.4507	0	0	0	0.1	6637.29	0	0
617	500	Shell-Thin	1251	@SLU_A1	Combination	Min	-44.7	-223.49	-963.84	0	0	0	0	0.3886	1.9429	-0.0304	0	0	0	-1432.63	0.58	0	0
617	500	Shell-Thin	1250	@SLU_A1	Combination	Min	-28.78	-220.31	-1900.25	0	0	0	0	0.248	1.513	-0.0813	0	0	0	-1025.47	0.58	0	0
617	500	Shell-Thin	1252	@SLU_A1	Combination	Min	-28.52	-219.04	-2069.41	0	0	0	0	0.349	1.6777	-0.0711	0	0	0	-1025.47	0.57	0	0
617	500	Shell-Thin	1253	@SLU_A1	Combination	Min	-44.44	-222.22	-1133	0	0	0	0	0.4186	2.093	-0.0203	0	0	0	-1432.63	0.57	0	0
617	500	Shell-Thin	1251	@SLU_A2	Combination	Max	498.41	2492.05	19.29	0	0	0	0	2553.8273	12769.1363	326.8068	0	0	0	0.1	6847.12	0	0
617	500	Shell-Thin	1250	@SLU_A2	Combination	Max	561.93	2504.76	31.78	0	0	0	0	1614.5821	7598.8159	775.3669	0	0	0	0.18	6847.12	0	0
617	500	Shell-Thin	1252	@SLU_A2	Combination	Max	375.37	1571.96	27.06	0	0	0	0	1471.7942	6993.5403	733.9737	0	0	0	0.18	4916.51	0	0
617	500	Shell-Thin	1253	@SLU_A2	Combination	Max	311.85	1559.26	14.56	0	0	0	0	2143.1807	10715.9035	285.4136	0	0	0	0.1	4916.51	0	0
617	500	Shell-Thin	1251	@SLU_A2	Combination	Min	-44.7	-223.49	-694.67	0	0	0	0	0.3886	1.9429	-0.0304	0	0	0	-1060.78	0.58	0	0
617	500	Shell-Thin	1250	@SLU_A2	Combination	Min	-28.78	-220.31	-1371.39	0	0	0	0	0.248	1.513	-0.0813	0	0	0	-758.97	0.58	0	0
617	500	Shell-Thin	1252	@SLU_A2	Combination	Min	-28.52	-219.04	-1493.8	0	0	0	0	0.349	1.6777	-0.0711	0	0	0	-758.97	0.57	0	0
617	500	Shell-Thin	1253	@SLU_A2	Combination	Min	-44.44	-222.22	-817.07	0	0	0	0	0.4186	2.093	-0.0203	0	0	0	-1060.78	0.57	0	0
617	500	Shell-Thin	1251	@SLU_EQU	Combination	Max	559.23	2796.17	19.29	0	0	0	0	2809.21	14046.0499	359.5777	0	0	0	0.1	7531.83	0	0
617	500	Shell-Thin	1250	@SLU_EQU	Combination	Max	631.34	2810.59	31.78	0	0	0	0	1776.0403	8358.6975	853.1525	0	0	0	0.18	7531.83	0	0
617	500	Shell-Thin	1252	@SLU_EQU	Combination	Max	425.66	1782.23	27.06	0	0	0	0	1618.9736	7692.8944	807.6112	0	0	0	0.18	5408.16	0	0
617	500	Shell-Thin	1253	@SLU_EQU	Combination	Max	353.56	1767.81	14.56	0	0	0	0	2357.4988	11787.4938	314.0363	0	0	0	0.1	5408.16	0	0
617	500	Shell-Thin	1251	@SLU_EQU	Combination	Min	-44.7	-223.49	-779.01	0	0	0	0	0.3886	1.9429	-0.0304	0	0	0	-1167.19	0.58	0	0
617	500	Shell-Thin	1250	@SLU_EQU	Combination	Min	-28.78	-220.31	-1536.46	0	0	0	0	0.248	1.513	-0.0813	0	0	0	-835.36	0.58	0	0
617	500	Shell-Thin	1252	@SLU_EQU	Combination	Min	-28.52	-219.04	-1673.34	0	0	0	0	0.349	1.6777	-0.0711	0	0	0	-835.36	0.57	0	0
617	500	Shell-Thin	1253	@SLU_EQU	Combination	Min	-44.44	-222.22	-915.9	0	0	0	0	0.4186	2.093	-0.0203	0	0	0	-1167.19	0.57	0	0
617	500	Shell-Thin	1251	@SLE_R	Combination	Max	498.41	2492.05	19.29	0	0	0	0	2553.8273	12769.1363	326.8068	0	0	0	0.1	6847.12	0	0
617	500	Shell-Thin	1250	@SLE_R	Combination	Max	561.93	2504.76	31.78	0	0	0	0	1614.5821	7598.8159	775.3669	0	0	0	0.18	6847.12	0	0
617	500	Shell-Thin	1252	@SLE_R	Combination	Max	375.37	1571.96	27.06	0	0	0	0	1471.7942	6993.5403	733.9737	0	0	0	0.18	4916.51	0	0
617	500	Shell-Thin	1253	@SLE_R	Combination	Max	311.85	1559.26	14.56	0	0	0	0	2143.1807	10715.9035	285.4136	0	0	0	0.1	4916.51	0	0
617	500	Shell-Thin	1251	@SLE_R	Combination	Min	-44.7	-223.49	-694.67	0	0	0	0	0.3886	1.9429	-0.0304	0	0	0	-1060.78	0.58	0	0
617	500	Shell-Thin	1250	@SLE_R	Combination	Min	-28.78	-220.31	-1371.39	0	0	0	0	0.248	1.513	-0.0813	0	0	0	-758.97	0.58	0	0
617	500	Shell-Thin	1252	@SLE_R	Combination	Min	-28.52	-219.04	-1493.8	0	0	0	0	0.349	1.6777	-0.0711	0	0	0	-758.97	0.57	0	0
617	500	Shell-Thin	1253	@SLE_R	Combination	Min	-44.44	-222.22	-817.07	0	0	0	0	0.4186	2.093	-0.0203	0	0	0	-1060.78	0.57	0	0
617	500	Shell-Thin	1251	@SLE_F	Combination	Max	498.41	2492.05	74.4	0	0	0	0	2553.8273	12769.1363	326.8068	0	0	0	1.65	6847.12	0	0
617	500	Shell-Thin	1250	@SLE_F	Combination	Max	561.93	2504.76	139.61	0	0	0	0	1614.5821	7598.8159	775.3669	0	0	0	2.47	6847.12	0	0
617	500	Shell-Thin	1252	@SLE_F	Combination	Max	375.37	1571.96	150.81	0	0	0	0	1471.7942	6993.5403	733.9737	0	0	0	2.47	4916.51	0	0
617	500	Shell-Thin	1253	@SLE_F	Combination	Max	311.85	1559.26	85.6	0	0	0	0	2143.1807	10715.9035	285.4136	0	0	0	1.65	4916.51	0	0
617	500	Shell-Thin	1251	@SLE_F	Combination	Min	-54.91	-274.56	-694.67	0	0	0	0	4.2427	21.2136	-0.4509	0	0	0	-1060.78	7.19	0	0
617	500	Shell-Thin	1250	@SLE_F	Combination	Min	-66.07	-276.79	-1371.39	0	0	0	0	2.6808	15.8563	-1.2446	0	0	0	-758.97	7.19	0	0
617	500	Shell-Thin	1252	@SLE_F	Combination	Min	-63.79	-265.38	-1493.8	0	0	0	0	3.9294	18.0865	-1.2006	0	0	0	-758.97	7.73	0	0
617	500	Shell-Thin	1253	@SLE_F	Combination	Min	-52.63	-263.15	-817.07	0	0	0	0	4.7693	23.8464	-0.4069	0	0	0	-1060.78	7.73	0	0
617	500	Shell-Thin	1251	@SLE_P	Combination	Max	498.41	2492.05	-694.67	0	0	0	0	2553.8273	12769.1363	326.8068	0	0	0	-1060.78	6847.12	0	0
617	500	Shell-Thin	1250	@SLE_P	Combination	Max	561.93	2504.76	-1371.39	0	0	0	0	1614.5821	7598.8159	775.3669	0	0	0	-758.97	6847.12	0	0
617	500	Shell-Thin	1252	@SLE_P	Combination	Max	375.37	1571.96	-1493.8	0	0	0	0	1471.7942	6993.5403	733.9737	0	0	0	-758.97	4916.51	0	0
617	500	Shell-Thin	1253	@SLE_P	Combination	Max	311.85	1559.26	-817.07	0	0	0	0	2143.1807	10715.9035	285.4136	0	0	0	-1060.78	4916.51	0	0
617	500	Shell-Thin	1251	@SLE_P

618	501	Shell-Thin	1252	@SLU_A2	Combination	Max	481.06	1593.1	23.6	0	0	0	0	1484.0028	6995.9821	689.1558	0	0	0	0.12	4934.23	0	0
618	501	Shell-Thin	1254	@SLU_A2	Combination	Max	359.71	986.35	20	0	0	0	0	1200.0976	5962.6169	666.3814	0	0	0	0.12	4258.74	0	0
618	501	Shell-Thin	1255	@SLU_A2	Combination	Max	190.5	952.51	10.97	0	0	0	0	1835.1833	9175.9164	234.168	0	0	0	0.11	4258.74	0	0
618	501	Shell-Thin	1253	@SLU_A2	Combination	Min	-44.44	-222.22	-817.07	0	0	0	0	0.4186	2.093	-0.024	0	0	0	-923.32	0.54	0	0
618	501	Shell-Thin	1252	@SLU_A2	Combination	Min	-34.19	-220.17	-1528.75	0	0	0	0	0.3497	1.6779	-0.0766	0	0	0	-896.18	0.54	0	0
618	501	Shell-Thin	1254	@SLU_A2	Combination	Min	-34.29	-220.71	-1591.77	0	0	0	0	0.3907	1.811	-0.0871	0	0	0	-896.18	0.61	0	0
618	501	Shell-Thin	1255	@SLU_A2	Combination	Min	-44.55	-222.76	-880.08	0	0	0	0	0.4549	2.2744	-0.0345	0	0	0	-923.32	0.61	0	0
618	501	Shell-Thin	1253	@SLU_EQU	Combination	Max	353.56	1767.81	14.56	0	0	0	0	2357.4988	11787.4938	282.7286	0	0	0	0.11	5427.66	0	0
618	501	Shell-Thin	1252	@SLU_EQU	Combination	Max	544.78	1806.06	23.6	0	0	0	0	1632.403	7695.5803	758.3525	0	0	0	0.12	5427.66	0	0
618	501	Shell-Thin	1254	@SLU_EQU	Combination	Max	411.81	1141.2	20	0	0	0	0	1320.1074	6558.8785	733.3403	0	0	0	0.12	4684.61	0	0
618	501	Shell-Thin	1255	@SLU_EQU	Combination	Max	220.59	1102.96	10.97	0	0	0	0	2018.7016	10093.508	257.7164	0	0	0	0.11	4684.61	0	0
618	501	Shell-Thin	1253	@SLU_EQU	Combination	Min	-44.44	-222.22	-915.9	0	0	0	0	0.4186	2.093	-0.024	0	0	0	-1016.07	0.54	0	0
618	501	Shell-Thin	1252	@SLU_EQU	Combination	Min	-34.19	-220.17	-1712.33	0	0	0	0	0.3497	1.6779	-0.0766	0	0	0	-986.18	0.54	0	0
618	501	Shell-Thin	1254	@SLU_EQU	Combination	Min	-34.29	-220.71	-1783.97	0	0	0	0	0.3907	1.811	-0.0871	0	0	0	-986.18	0.61	0	0
618	501	Shell-Thin	1255	@SLU_EQU	Combination	Min	-44.55	-222.76	-987.53	0	0	0	0	0.4549	2.2744	-0.0345	0	0	0	-1016.07	0.61	0	0
618	501	Shell-Thin	1253	@SLE_R	Combination	Max	311.85	1559.26	14.56	0	0	0	0	2143.1807	10715.9035	256.9424	0	0	0	0.11	4934.23	0	0
618	501	Shell-Thin	1252	@SLE_R	Combination	Max	481.06	1593.1	23.6	0	0	0	0	1484.0028	6995.9821	689.1558	0	0	0	0.12	4934.23	0	0
618	501	Shell-Thin	1254	@SLE_R	Combination	Max	359.71	986.35	20	0	0	0	0	1200.0976	5962.6169	666.3814	0	0	0	0.12	4258.74	0	0
618	501	Shell-Thin	1255	@SLE_R	Combination	Max	190.5	952.51	10.97	0	0	0	0	1835.1833	9175.9164	234.168	0	0	0	0.11	4258.74	0	0
618	501	Shell-Thin	1253	@SLE_R	Combination	Min	-44.44	-222.22	-817.07	0	0	0	0	0.4186	2.093	-0.024	0	0	0	-923.32	0.54	0	0
618	501	Shell-Thin	1252	@SLE_R	Combination	Min	-34.19	-220.17	-1528.75	0	0	0	0	0.3497	1.6779	-0.0766	0	0	0	-896.18	0.54	0	0
618	501	Shell-Thin	1254	@SLE_R	Combination	Min	-34.29	-220.71	-1591.77	0	0	0	0	0.3907	1.811	-0.0871	0	0	0	-896.18	0.61	0	0
618	501	Shell-Thin	1255	@SLE_R	Combination	Min	-44.55	-222.76	-880.08	0	0	0	0	0.4549	2.2744	-0.0345	0	0	0	-923.32	0.61	0	0
618	501	Shell-Thin	1253	@SLE_F	Combination	Max	311.85	1559.26	85.6	0	0	0	0	2143.1807	10715.9035	256.9424	0	0	0	2.06	4934.23	0	0
618	501	Shell-Thin	1252	@SLE_F	Combination	Max	481.06	1593.1	153.52	0	0	0	0	1484.0028	6995.9821	689.1558	0	0	0	1.92	4934.23	0	0
618	501	Shell-Thin	1254	@SLE_F	Combination	Max	359.71	986.35	165.13	0	0	0	0	1200.0976	5962.6169	666.3814	0	0	0	1.92	4258.74	0	0
618	501	Shell-Thin	1255	@SLE_F	Combination	Max	190.5	952.51	97.2	0	0	0	0	1835.1833	9175.9164	234.168	0	0	0	2.06	4258.74	0	0
618	501	Shell-Thin	1253	@SLE_F	Combination	Min	-52.63	-263.15	-817.07	0	0	0	0	4.7693	23.8464	-0.4597	0	0	0	-923.32	7.46	0	0
618	501	Shell-Thin	1252	@SLE_F	Combination	Min	-78.06	-268.24	-1528.75	0	0	0	0	3.934	18.0875	-1.4058	0	0	0	-896.18	7.46	0	0
618	501	Shell-Thin	1254	@SLE_F	Combination	Min	-80.63	-281.07	-1591.77	0	0	0	0	4.5187	20.1624	-1.6037	0	0	0	-896.18	9.43	0	0
618	501	Shell-Thin	1255	@SLE_F	Combination	Min	-55.2	-275.99	-880.08	0	0	0	0	5.4809	27.4047	-0.6576	0	0	0	-923.32	9.43	0	0
618	501	Shell-Thin	1253	@SLE_P	Combination	Max	311.85	1559.26	-817.07	0	0	0	0	2143.1807	10715.9035	256.9424	0	0	0	-923.32	4934.23	0	0
618	501	Shell-Thin	1252	@SLE_P	Combination	Max	481.06	1593.1	-1528.75	0	0	0	0	1484.0028	6995.9821	689.1558	0	0	0	-896.18	4934.23	0	0
618	501	Shell-Thin	1254	@SLE_P	Combination	Max	359.71	986.35	-1591.77	0	0	0	0	1200.0976	5962.6169	666.3814	0	0	0	-896.18	4258.74	0	0
618	501	Shell-Thin	1255	@SLE_P	Combination	Max	190.5	952.51	-880.08	0	0	0	0	1835.1833	9175.9164	234.168	0	0	0	-923.32	4258.74	0	0
618	501	Shell-Thin	1253	@SLE_P	Combination	Min	311.85	1559.26	-817.07	0	0	0	0	2143.1807	10715.9035	256.9424	0	0	0	-923.32	4934.23	0	0
618	501	Shell-Thin	1252	@SLE_P	Combination	Min	481.06	1593.1	-1528.75	0	0	0	0	1484.0028	6995.9821	689.1558	0	0	0	-896.18	4934.23	0	0
618	501	Shell-Thin	1254	@SLE_P	Combination	Min	359.71	986.35	-1591.77	0	0	0	0	1200.0976	5962.6169	666.3814	0	0	0	-896.18	4258.74	0	0
618	501	Shell-Thin	1255	@SLE_P	Combination	Min	190.5	952.51	-880.08	0	0	0	0	1835.1833	9175.9164	234.168	0	0	0	-923.32	4258.74	0	0
619	502	Shell-Thin	1255	@SLU_A1	Combination	Max	276.5	1382.49	10.97	0	0	0	0	2477.4974	12387.4871	314.0138	0	0	0	0.17	5784.97	0	0
619	502	Shell-Thin	1254	@SLU_A1	Combination	Max	535.59	1434.31	18.11	0	0	0	0	1623.2238	8050.1512	885.2897	0	0	0	0.17	5784.97	0	0
619	502	Shell-Thin	1256	@SLU_A1	Combination	Max	421.92	865.99	15.56	0	0	0	0	1302.8699	6613.6441	887.0316	0	0	0	0.17	5103.43	0	0
619	502	Shell-Thin	1257	@SLU_A1	Combination	Max	162.83	814.17	8.41	0	0	0	0	2087.9656	10439.828	315.7557	0	0	0	0.17	5103.43	0	0
619	502	Shell-Thin	1255	@SLU_A1	Combination	Min	-44.55	-222.76	-1222.13	0	0	0	0	0.4549	2.2744	-0.0365	0	0	0	-1201.05	0.59	0	0
619	502	Shell-Thin	1254	@SLU_A1	Combination	Min	-36.61	-221.17	-2304.71	0	0	0	0	0.3927	1.8114	-0.1148	0	0	0	-1122.91	0.59	0	0
619	502	Shell-Thin	1256	@SLU_A1	Combination	Min	-37.06	-223.41	-2435.77	0	0	0	0	0.4486	1.9799	-0.1353	0	0	0	-1122.91	0.77	0	0
619	502	Shell-Thin	1257	@SLU_A1	Combination	Min	-45	-225	-1353.2	0	0	0	0	0.5147	2.5737	-0.057	0	0	0	-1201.05	0.77	0	0
619	502	Shell-Thin	1255	@SLU_A2	Combination	Max	190.5	952.51	10.97	0	0	0	0	1835.1833	9175.9164	232.4204	0	0	0	0.17	4285.16	0	0
619	502	Shell-Thin	1254	@SLU_A2	Combination	Max	372.17	988.85	18.11	0	0	0	0	1202.388	5963.0749	655.2411	0	0	0	0.17	4285.16	0	0
619	502	Shell-Thin	1256	@SLU_A2	Combination	Max	286.47	560.37	15.56	0	0	0	0	965.0888	4898.9956	656.4583	0	0	0	0.17	3780.32	0	0
619	502	Shell-Thin	1257	@SLU_A2	Combination	Max	104.81	524.03	8.41	0	0	0	0	1546.6412	7733.2059	233.6376	0	0	0	0.17	3780.32	0	0
619	502	Shell-Thin	1255	@SLU_A2	Combination	Min	-44.55	-222.76	-880.08	0	0	0	0	0.4549	2.2744	-0.0365	0	0	0	-888.88	0.59	0	0
619	502	Shell-Thin	1254	@SLU_A2	Combination	Min	-36.61	-221.17	-1661.87	0	0	0	0	0.3927	1.8114	-0.1148	0	0	0	-831.14	0.59	0	0
619	502	Shell-Thin	1256	@SLU_A2	Combination	Min	-37.06	-223.41	-1755.09	0	0	0	0	0.4486	1.9799	-0.1353	0	0	0	-831.14	0.77	0	0
619	502	Shell-Thin	1257	@SLU_A2	Combination	Min	-45	-225	-973.3	0	0	0	0	0.5147	2.5737	-0.057	0	0	0	-888.88	0.77	0	0
619	502	Shell-Thin	1255	@SLU_EQU	Combination	Max	220.59	1102.96	10.97	0	0	0	0	2018.7016	10093.508	255.8032	0	0	0	0.17	4713.68	0	0
619	502	Shell-Thin	1254	@SLU_EQU	Combination	Max	428.33	1144.51	18.11	0	0	0	0	1322.6268	6559.3824	721.1734	0	0	0	0.17	4713.68	0	0
619	502	Shell-Thin	1256	@SLU_EQU	Combination	Max	335.23	678.97	15.56	0	0	0	0	1061.5977	5388.8952	722.5686	0	0	0	0.17	4158.35	0	0
619	502	Shell-Thin	1257	@SLU_EQU	Combination	Max	127.48	637.42	8.41	0	0	0	0	1701.3053	8506.5265	257.1985	0	0	0	0.17	4158.35	0	0
619	502	Shell-Thin	1255	@SLU_EQU	Combination	Min	-44.55	-222.76	-987.53	0	0	0	0	0.4549	2.2744	-0.0365	0	0	0	-978.37	0.59	0	0
619	502	Shell-Thin	1254	@SLU_EQU	Combination	Min	-36.61	-221.17	-1863.02	0	0	0	0	0.3927	1.8114	-0.1148	0	0	0	-914.75	0.59	0	0
619	502	Shell-Thin	1256	@SLU_EQU	Combination	Min	-37.06	-223.41	-1968.54	0	0	0	0	0.4486	1.9799	-0.1353	0	0	0	-914.75	0.77	0	0
619	502	Shell-Thin	1257	@SLU_EQU	Combination	Min	-45	-225	-1093.06	0	0	0	0	0.5147	2.5737	-0.057	0	0	0	-978.37	0.77	0	0
619	502	Shell-Thin	1255	@SLE_R	Combination	Max	190.5	952.51	10.97	0	0	0	0	1835.1833	9175.9164	232.4204	0	0	0	0.17	4285.16	0	0
619	502	Shell-Thin	1254	@SLE_R	Combination	Max	372.17	988.85	18.11	0	0	0	0	1202.388	5963.0749	655.2411	0	0	0	0.17	4285.16	0	0
619	502	Shell-Thin	1256	@SLE_R	Combination	Max	286.47	560.37	15.56	0	0	0	0	965.0888	4898.9956	656.4583	0	0	0	0.17	3780.32	0	0
619	502	Shell-Thin	1257	@SLE_R	Combination	Max	104.81	524.03	8.41	0	0	0	0	1546.6412	7733.2059	233.6376	0	0	0	0.17	3780.32	0	0
619	502	Shell-Thin	1255	@SLE_R	Combination	Min	-44.55	-222.76	-880.08	0	0	0	0	0.4549	2.2744	-0.0365	0	0	0	-888.88	0.59	0	0
619	502	Shell-Thin	1254	@SLE_R	Combination	Min	-36.61	-221.17	-1661.87	0	0	0	0	0.3927	1.8114	-0.1148	0	0	0	-831.14	0.59	0	0
619	502	Shell-Thin	1256	@SLE_R	Combination	Min	-37.06	-223.41	-1755.09	0	0	0	0	0.4486	1.9799	-0.1353	0	0	0	-831.14	0.77	0	0
619	502	Shell-Thin	1257	@SLE_R	Combination	Min	-45	-225	-973.3	0	0	0	0	0.5147	2.5737	-0.057	0	0	0	-888.88	0.77	0	0
619	502	Shell-Thin	1255	@SLE_F	Combination	Max	190.5	952.51	97.2	0	0	0	0	1835.1833	9175.9164	232.4204	0	0	0	3.03	4285.16	0	0
619	502	Shell-Thin	1254	@SLE_F	Combination	Max	372.17	988.85	174.8	0	0	0	0	1202.388	5963.0749	655.2411	0	0	0	2.5	4285.16	0	0
619	502	Shell-Thin	1256	@SLE_F	Combination	Max	286.47	560.37	189.72	0	0	0	0	965.0888	4898.9956	656.4583	0	0	0	2.5	3780.32	0	0
619	502	Shell-Thin	1257	@SLE_F	Combination	Max	104.81	524.03	112.12	0	0	0	0	1546.6412	7733.2059	233.6376	0	0	0	3.03	3780.32	0	0
619	502	Shell-Thin	1255	@SLE_F	Combination	Min	-55.2	-275.99	-880.08	0	0	0	0	5.4809	27.4047	-0.7035	0	0	0	-888.88	9.34	0	0
619	502	Shell-Thin	1254	@SLE_F	Combination	Min	-94.74	-283.9	-1661.87	0	0	0	0	4.529	20.1645	-2.0405	0	0	0	-831.14	9.34	0	0
619	502	Shell-Thin	1256	@SLE_F	Combination	Min	-100.53	-312.84	-1755.09	0	0	0	0	5.1651	22.5897	-2.3224	0	0	0	-831.14	13.46	0	0
619	502	Shell-Thin	1257	@SLE_F	Combination	Min	-60.99	-304.94	-973.3	0	0	0	0	6.5843	32.9216	-0.9854	0	0	0	-888.88	13.46	0	0
619	502	Shell-Thin	1255	@SLE_P	Combination	Max	190.5	952.51	-880.08	0	0	0	0	1835.1833	9175.9164	232.4204	0	0	0	-888.88	4285.16	0	0
619	502	Shell-Thin	1254	@SLE_P	Combination	Max	372.17	988.85	-1661.87	0	0	0	0	1202.388	5963.0749	655.2411	0	0	0	-831.14	4285.16	0	0
619	502	Shell-Thin	1256	@SLE_P	Combination	Max	286.47	560.37	-1755.09	0	0	0	0	965.0888	4898.9956	656.4583	0	0	0	-831.14	3780.32	0	0
619	502	Shell-Thin	1257	@SLE_P	Combination	Max	104.81	524.03	-973.3	0	0	0	0	1546.6412	7733.2059	233.6376	0	0	0	-888.88	3780.32	0	0
619	502	Shell-Thin	1255	@SLE_P	Combination	Min	190.5	952.51	-880.08	0	0	0	0	1835.1833	9175.9164	232.4204	0	0	0	-888.88	4285.16	0	0
619	502	Shell-Thin	1254	@SLE_P	Combination	Min	372.17	988.85	-1661.87	0	0	0	0	1202.388	5963.0749	655.2411	0	0	0	-831.14	4285.16	0	0
619	502	Shell-Thin	1256	@SLE_P	Combination	Min	286.47	560.37	-1755.09	0	0	0	0	965.0888	4898.9956	656.4583	0	0	0	-831.14	3780.32	0	0
619	502	Shell-Thin	1257	@SLE_P	Combination	Min	104.81	524.03	-973.3	0	0	0	0	1546.6412	7733.2059	233.6376	0	0	0	-888.88	3780.32	0	0
620	503	Shell-Thin	1257	@SLU_A1	Combination	Max	162.83	814.17	8.41	0	0	0	0	2087.9656	10439.828	317.454	0	0	0	0.28	5116.07	0	0
620	503	Shell-Thin	1256	@SLU_A1	Combination	Max	429.88	867.58	13.75	0	0	0	0	1302.2947	6613.5291	903.5785	0	0	0	0.27	5116.07	0	0
620	503	Shell-Thin	1258	@SLU_A1	Combination	Max	336.69	401.63	11.39	0	0	0	0	999.1327	5151.6659	916.4194	0	0	0	0.27	4392.51	0	0
620	503	Shell-Thin	1259	@SLU_A1	Combination	Max	69.64	348.22	6.05	0	0	0	0	1687.0589	8435.2945	330.2949	0	0	0	0.28	4392.51	0	0
620	503	Shell-Thin	1257	@SLU_A1	Combination	Min	-45	-225	-1353.2	0	0	0	0	0.5147	2.5737	-0.0606	0	0	0	-1233.87	0.75	0	0
620	503	Shell-Thin	1256	@SLU_A1	Combination	Min	-38.49	-223.7	-2518.06	0	0	0	0	0.4505	1.9803	-0.1862	0	0	0	-1123.33	0.75	0	0
620	503	Shell-Thin	1258	@SLU_A1	Combination	Min	-39	-226.27	-2588.34	0	0	0	0	0.5401	2.2148	-0.2235	0	0	0	-1123.33	1.13	0	0
620	503	Shell-Thin	1259	@SLU_A1	Combination	Min	-45.51	-227.57	-1423.49	0	0	0	0	0.6183	3.0913	-0.0979	0	0	0	-1233.87	1.13	0	0
620	503	Shell-Thin	1257	@SLU_A2	Combination	Max	104.81	524.03	8.41	0	0	0	0	1546.6412	7733.2059	234.8761	0	0	0	0.28	3789.68	0	0
620	503	Shell-Thin	1256	@SLU_A2	Combination	Max	287.77	560.62	13.75	0	0	0	0	964.6628	4898.9104	668.5724	0	0	0	0.27	3789.68	0	0
620	503	Shell-Thin	1258	@SLU_A2	Combination	Max	216.48	204.21	11.39	0	0	0	0	740.0983	3816.0488	677.9973	0	0	0	0.27	3253.71	0	0
620	503	Shell-Thin	1259	@SLU_A2	Combination	Max	33.52	167.62	6.05	0	0	0	0	1249.6733	6248.3663	244.3011	0	0	0	0.28	3253.71	0	0
620	503	Shell-Thin	1257	@SLU_A2	Combination	Min	-45	-225	-973.3	0	0	0	0	0.5147	2.5737	-0.0606	0	0	0	-912.87	0.75	0	0
620	503	Shell-Thin	1256	@SLU_A2	Combination	Min	-38.49	-223.7	-1812.84	0	0	0	0	0.4505	1.9803	-0.1862	0	0	0	-831.29	0.75	0	0
620	503	Shell-Thin	1258	@SLU_A2	Combination	Min	-39	-226.27	-1858.82	0	0	0	0	0.5401	2.2148	-0.2235	0	0	0	-831.29	1.13	0	0
620	503	Shell-Thin	1259	@SLU_A2	Combination	Min	-45.51	-227.57	-1019.28	0	0	0	0	0.6183	3.0913	-0.0979	0	0	0	-912.87	1.13	0	0
620	503	Shell-Thin	1257	@SLU_EQU	Combination	Max	127.48	637.42	8.41	0	0	0	0	1701.3053	8506.5265	258.5758	0	0	0	0.28	4168.65	0	0
620	503	Shell-Thin	1256	@SLU_EQU	Combination	Max	340.19	679.96	13.75	0	0	0	0	1061.129	5388.8015	736.0043	0	0	0	0.27	4168.65	0	0
620	503	Shell-Thin	1258	@SLU_EQU	Combination	Max	263.52	296.6	11.39	0	0	0	0	814.1081	4197.6537	746.4388	0	0	0	0.27	3579.08	0	0
620	503	Shell-Thin	1259	@SLU_EQU	Combination	Max	50.81	254.06	6.05	0	0	0	0	1374.6406	6873.2029	269.0103	0	0	0	0.28	3579.08	0	0
620	503	Shell-Thin	1257	@SLU_EQU	Combination	Min	-45	-225	-1093.06	0	0	0	0	0.5147	2.5737	-0.0606	0	0	0	-1005.01	0.75	0	0
620	503	Shell-Thin	1256	@SLU_EQU	Combination	Min	-38.49	-223.7	-2034.54	0	0	0	0	0.4505	1.9803	-0.1862	0	0	0	-915.04	0.75	0	0
620	503	Shell-Thin	1258	@SLU_EQU	Combination	Min	-39	-226.27	-2089.81	0	0	0	0	0.5401	2.2148	-0.2235	0	0	0	-915.04	1.13	0	0
620	503	Shell-Thin	1259	@SLU_EQU	Combination	Min	-45.51	-227.57	-1148.33	0	0	0	0	0.6183	3.0913	-0.0979	0	0	0	-1005.01	1.13	0	0
620	503	Shell-Thin	1257	@SLE_R	Combination	Max	104.81	524.03	8.41	0	0	0	0	1546.6412	7733.2059	234.8761	0	0	0	0.28	3789.68	0	0
620	503	Shell-Thin	1256	@SLE_R	Combination	Max	287.77	560.62	13.75	0	0	0	0	964.6628	4898.9104	668.5724	0	0	0	0.27	3789.68	0	0
620	503	Shell-Thin	1258	@SLE_R	Combination	Max	216.48	204.21	11.39	0	0	0	0	740.0983	3816.0488	677.9973	0	0	0	0.27	3253.71	0	0
620	503	Shell-Thin	1259	@SLE_R	Combination	Max	33.52	167.62	6.05	0	0	0	0	1249.6733	6248.3663	244.3011	0	0	0	0.28	3253.71	0	0
620	503	Shell-Thin	1257	@SLE_R	Combination	Min	-45	-225	-973.3	0	0	0	0	0.5147	2.5737	-0.0606	0	0	0	-912.87	0.75	0	0
620	503	Shell-Thin	1256	@SLE_R	Combination	Min	-38.49	-223.7	-1812.84	0	0	0	0	0.4505	1.9803	-0.1862	0	0	0	-831.29	0.75	0	0
620	503	Shell-Thin	1258	@SLE_R	Combination	Min	-39	-226.27	-1858.82	0	0	0	0	0.5401	2.2148	-0.2235	0	0	0	-831.29	1.13	0	0
620	503	Shell-Thin	1259	@SLE_R	Combination	Min	-45.51	-227.57	-1019.28	0	0	0	0	0.6183	3.0913	-0.0979	0	0	0	-912.87	1.13	0	0
620	503	Shell-Thin	1257	@SLE_F	Combination	Max	104.81	524.03	112.12	0	0	0	0	1546.6412	7733.2059	234.8761	0	0	0	4.27	3789.68	0	0
620	503	Shell-Thin	1256	@SLE_F	Combination	Max	287.77	560.62	202.06	0	0	0	0	964.6628	4898.9104	668.5724	0	0	0	3.09	3789.68	0	0
620	503	Shell-Thin	1258	@SLE_F	Combination	Max	216.48	204.21	225.53	0	0	0	0	740.0983	3816.0488	677.9973	0	0	0	3.09	3253.71	0	0
620	503	Shell-Thin	1259	@SLE_F	Combination	Max	33.52	167.62	135.59	0	0	0	0	1249.6733	6248.3663	244.3011	0	0	0	4.27	3253.71	0	0
620	503	Shell-Thin	1257	@SLE_F	Combination	Min	-60.99	-304.94	-973.3	0	0	0	0	6.5843	32.9216	-1.0606	0	0	0	-912.87	13.4	0	0
620	503	Shell-Thin	1256	@SLE_F	Combination	Min	-118.26	-316.39	-1812.84	0	0	0	0	5.151	22.5869	-2.8737	0	0	0	-831.29	13.4	0	0
620	503	Shell-Thin	1258	@SLE_F	Combination	Min	-126.95	-359.84	-1858.82	0	0	0	0	5.7478	25.1159	-3.2

621	504	Shell-Thin	1261	@SLU_A1	Combination	Max	-21.63	-108.17	4.32	0	0	0	0	1262.9392	6314.6961	346.5531	0	0	0	0.49	3511.88	0	0
621	504	Shell-Thin	1259	@SLU_A1	Combination	Min	-45.51	-227.57	-1423.49	0	0	0	0	0.6183	3.0913	-0.1059	0	0	0	-1287.45	1.09	0	0
621	504	Shell-Thin	1258	@SLU_A1	Combination	Min	-39.81	-226.43	-2665.12	0	0	0	0	0.5424	2.2153	-0.3159	0	0	0	-1125.39	1.09	0	0
621	504	Shell-Thin	1260	@SLU_A1	Combination	Min	-40.39	-308.2	-2750.88	0	0	0	0	0.6917	2.5354	-0.3859	0	0	0	-1125.39	1.92	0	0
621	504	Shell-Thin	1261	@SLU_A1	Combination	Min	-66.12	-330.59	-1509.25	0	0	0	0	0.8063	4.0314	-0.1759	0	0	0	-1287.45	1.92	0	0
621	504	Shell-Thin	1259	@SLU_A2	Combination	Max	33.52	167.62	6.05	0	0	0	0	1249.6733	6248.3663	247.3133	0	0	0	0.49	3252.89	0	0
621	504	Shell-Thin	1258	@SLU_A2	Combination	Max	173.92	195.7	9.81	0	0	0	0	741.0372	3816.2366	695.9979	0	0	0	0.45	3252.89	0	0
621	504	Shell-Thin	1260	@SLU_A2	Combination	Max	103.06	-158.62	8.08	0	0	0	0	532.8323	2734.0478	704.9191	0	0	0	0.45	2601.39	0	0
621	504	Shell-Thin	1261	@SLU_A2	Combination	Max	-37.34	-186.7	4.32	0	0	0	0	935.5105	4677.5527	256.2345	0	0	0	0.49	2601.39	0	0
621	504	Shell-Thin	1259	@SLU_A2	Combination	Min	-45.51	-227.57	-1019.28	0	0	0	0	0.6183	3.0913	-0.1059	0	0	0	-952.23	1.09	0	0
621	504	Shell-Thin	1258	@SLU_A2	Combination	Min	-39.81	-226.43	-1910.82	0	0	0	0	0.5424	2.2153	-0.3159	0	0	0	-832.84	1.09	0	0
621	504	Shell-Thin	1260	@SLU_A2	Combination	Min	-40.39	-229.34	-1966.6	0	0	0	0	0.6917	2.5354	-0.3859	0	0	0	-832.84	1.92	0	0
621	504	Shell-Thin	1261	@SLU_A2	Combination	Min	-46.1	-230.48	-1075.07	0	0	0	0	0.8063	4.0314	-0.1759	0	0	0	-952.23	1.92	0	0
621	504	Shell-Thin	1259	@SLU_EQU	Combination	Max	50.81	254.06	6.05	0	0	0	0	1374.6406	6873.2029	272.3519	0	0	0	0.49	3578.18	0	0
621	504	Shell-Thin	1258	@SLU_EQU	Combination	Max	221.53	288.2	9.81	0	0	0	0	815.1409	4197.8603	766.3431	0	0	0	0.45	3578.18	0	0
621	504	Shell-Thin	1260	@SLU_EQU	Combination	Max	146.08	-89.01	8.08	0	0	0	0	586.1155	3007.4526	776.2128	0	0	0	0.45	2861.53	0	0
621	504	Shell-Thin	1261	@SLU_EQU	Combination	Max	-24.63	-123.16	4.32	0	0	0	0	1029.0616	5145.3079	282.2217	0	0	0	0.49	2861.53	0	0
621	504	Shell-Thin	1259	@SLU_EQU	Combination	Min	-45.51	-227.57	-1148.33	0	0	0	0	0.6183	3.0913	-0.1059	0	0	0	-1048.56	1.09	0	0
621	504	Shell-Thin	1258	@SLU_EQU	Combination	Min	-39.81	-226.43	-2150.76	0	0	0	0	0.5424	2.2153	-0.3159	0	0	0	-916.73	1.09	0	0
621	504	Shell-Thin	1260	@SLU_EQU	Combination	Min	-40.39	-229.34	-2218.1	0	0	0	0	0.6917	2.5354	-0.3859	0	0	0	-916.73	1.92	0	0
621	504	Shell-Thin	1261	@SLU_EQU	Combination	Min	-50.05	-250.25	-1215.67	0	0	0	0	0.8063	4.0314	-0.1759	0	0	0	-1048.56	1.92	0	0
621	504	Shell-Thin	1259	@SLE_R	Combination	Max	33.52	167.62	6.05	0	0	0	0	1249.6733	6248.3663	247.3133	0	0	0	0.49	3252.89	0	0
621	504	Shell-Thin	1258	@SLE_R	Combination	Max	173.92	195.7	9.81	0	0	0	0	741.0372	3816.2366	695.9979	0	0	0	0.45	3252.89	0	0
621	504	Shell-Thin	1260	@SLE_R	Combination	Max	103.06	-158.62	8.08	0	0	0	0	532.8323	2734.0478	704.9191	0	0	0	0.45	2601.39	0	0
621	504	Shell-Thin	1261	@SLE_R	Combination	Max	-37.34	-186.7	4.32	0	0	0	0	935.5105	4677.5527	256.2345	0	0	0	0.49	2601.39	0	0
621	504	Shell-Thin	1259	@SLE_R	Combination	Min	-45.51	-227.57	-1019.28	0	0	0	0	0.6183	3.0913	-0.1059	0	0	0	-952.23	1.09	0	0
621	504	Shell-Thin	1258	@SLE_R	Combination	Min	-39.81	-226.43	-1910.82	0	0	0	0	0.5424	2.2153	-0.3159	0	0	0	-832.84	1.09	0	0
621	504	Shell-Thin	1260	@SLE_R	Combination	Min	-40.39	-229.34	-1966.6	0	0	0	0	0.6917	2.5354	-0.3859	0	0	0	-832.84	1.92	0	0
621	504	Shell-Thin	1261	@SLE_R	Combination	Min	-46.1	-230.48	-1075.07	0	0	0	0	0.8063	4.0314	-0.1759	0	0	0	-952.23	1.92	0	0
621	504	Shell-Thin	1259	@SLE_F	Combination	Max	33.52	167.62	135.59	0	0	0	0	1249.6733	6248.3663	247.3133	0	0	0	5.55	3252.89	0	0
621	504	Shell-Thin	1258	@SLE_F	Combination	Max	173.92	195.7	244.33	0	0	0	0	741.0372	3816.2366	695.9979	0	0	0	3.02	3252.89	0	0
621	504	Shell-Thin	1260	@SLE_F	Combination	Max	103.06	-158.62	274.2	0	0	0	0	532.8323	2734.0478	704.9191	0	0	0	3.02	2601.39	0	0
621	504	Shell-Thin	1261	@SLE_F	Combination	Max	-37.34	-186.7	165.46	0	0	0	0	935.5105	4677.5527	256.2345	0	0	0	5.55	2601.39	0	0
621	504	Shell-Thin	1259	@SLE_F	Combination	Min	-69.68	-348.38	-1019.28	0	0	0	0	8.2278	41.1388	-1.5367	0	0	0	-952.23	21.06	0	0
621	504	Shell-Thin	1258	@SLE_F	Combination	Min	-151.05	-364.66	-1910.82	0	0	0	0	5.677	25.1018	-3.727	0	0	0	-832.84	21.06	0	0
621	504	Shell-Thin	1260	@SLE_F	Combination	Min	-163.59	-427.36	-1966.6	0	0	0	0	5.7624	26.3753	-4.009	0	0	0	-832.84	34.9	0	0
621	504	Shell-Thin	1261	@SLE_F	Combination	Min	-82.22	-411.09	-1075.07	0	0	0	0	10.5578	52.789	-1.8188	0	0	0	-952.23	34.9	0	0
621	504	Shell-Thin	1259	@SLE_P	Combination	Max	33.52	167.62	-1019.28	0	0	0	0	1249.6733	6248.3663	247.3133	0	0	0	-952.23	3252.89	0	0
621	504	Shell-Thin	1258	@SLE_P	Combination	Max	173.92	195.7	-1910.82	0	0	0	0	741.0372	3816.2366	695.9979	0	0	0	-832.84	3252.89	0	0
621	504	Shell-Thin	1260	@SLE_P	Combination	Max	103.06	-158.62	-1966.6	0	0	0	0	532.8323	2734.0478	704.9191	0	0	0	-832.84	2601.39	0	0
621	504	Shell-Thin	1261	@SLE_P	Combination	Max	-37.34	-186.7	-1075.07	0	0	0	0	935.5105	4677.5527	256.2345	0	0	0	-952.23	2601.39	0	0
621	504	Shell-Thin	1259	@SLE_P	Combination	Min	33.52	167.62	-1019.28	0	0	0	0	1249.6733	6248.3663	247.3133	0	0	0	-952.23	3252.89	0	0
621	504	Shell-Thin	1258	@SLE_P	Combination	Min	173.92	195.7	-1910.82	0	0	0	0	741.0372	3816.2366	695.9979	0	0	0	-832.84	3252.89	0	0
621	504	Shell-Thin	1260	@SLE_P	Combination	Min	103.06	-158.62	-1966.6	0	0	0	0	532.8323	2734.0478	704.9191	0	0	0	-832.84	2601.39	0	0
621	504	Shell-Thin	1261	@SLE_P	Combination	Min	-37.34	-186.7	-1075.07	0	0	0	0	935.5105	4677.5527	256.2345	0	0	0	-952.23	2601.39	0	0
622	505	Shell-Thin	1261	@SLU_A1	Combination	Max	-21.63	-108.17	4.32	0	0	0	0	1262.9392	6314.6961	352.043	0	0	0	0.91	3493.44	0	0
622	505	Shell-Thin	1260	@SLU_A1	Combination	Max	107.89	-82.27	6.57	0	0	0	0	723.2359	3691.747	961.7033	0	0	0	0.85	3493.44	0	0
622	505	Shell-Thin	1262	@SLU_A1	Combination	Max	-11.92	-233.53	5.21	0	0	0	0	488.774	2299.4876	958.2654	0	0	0	0.85	2413.93	0	0
622	505	Shell-Thin	1263	@SLU_A1	Combination	Max	-46.9	-234.5	2.95	0	0	0	0	822.5598	4112.7989	348.6051	0	0	0	0.91	2413.93	0	0
622	505	Shell-Thin	1261	@SLU_A1	Combination	Min	-66.12	-330.59	-1509.25	0	0	0	0	0.8063	4.0314	-0.1965	0	0	0	-1310.31	1.82	0	0
622	505	Shell-Thin	1260	@SLU_A1	Combination	Min	-41.28	-324.74	-2813.87	0	0	0	0	0.6834	2.5337	-0.5584	0	0	0	-1076.5	1.82	0	0
622	505	Shell-Thin	1262	@SLU_A1	Combination	Min	-137.38	-866.63	-2781.4	0	0	0	0	1.0128	2.843	-0.7115	0	0	0	-1076.5	3.93	0	0
622	505	Shell-Thin	1263	@SLU_A1	Combination	Min	-176.97	-884.87	-1476.78	0	0	0	0	1.1838	5.9192	-0.3495	0	0	0	-1310.31	3.93	0	0
622	505	Shell-Thin	1261	@SLU_A2	Combination	Max	-37.34	-186.7	4.32	0	0	0	0	935.5105	4677.5527	260.2219	0	0	0	0.91	2587.74	0	0
622	505	Shell-Thin	1260	@SLU_A2	Combination	Max	30.22	-173.19	6.57	0	0	0	0	535.7303	2734.6274	711.3419	0	0	0	0.85	2587.74	0	0
622	505	Shell-Thin	1262	@SLU_A2	Combination	Max	-42.08	-233.53	5.21	0	0	0	0	362.0548	1703.3241	708.8286	0	0	0	0.85	1788.09	0	0
622	505	Shell-Thin	1263	@SLU_A2	Combination	Max	-46.9	-234.5	2.95	0	0	0	0	609.3035	3046.5177	257.7086	0	0	0	0.91	1788.09	0	0
622	505	Shell-Thin	1261	@SLU_A2	Combination	Min	-46.1	-230.48	-1075.07	0	0	0	0	0.8063	4.0314	-0.1965	0	0	0	-969.05	1.82	0	0
622	505	Shell-Thin	1260	@SLU_A2	Combination	Min	-41.28	-229.51	-2007	0	0	0	0	0.6834	2.5337	-0.5584	0	0	0	-797.18	1.82	0	0
622	505	Shell-Thin	1262	@SLU_A2	Combination	Min	-63.53	-641.95	-1970.57	0	0	0	0	1.0128	2.843	-0.7115	0	0	0	-797.18	3.93	0	0
622	505	Shell-Thin	1263	@SLU_A2	Combination	Min	-131.09	-655.46	-1038.64	0	0	0	0	1.1838	5.9192	-0.3495	0	0	0	-969.05	3.93	0	0
622	505	Shell-Thin	1261	@SLU_EQU	Combination	Max	-24.63	-123.16	4.32	0	0	0	0	1029.0616	5145.3079	286.6689	0	0	0	0.91	2846.51	0	0
622	505	Shell-Thin	1260	@SLU_EQU	Combination	Max	71.58	-103.91	6.57	0	0	0	0	589.3034	3008.0902	783.2714	0	0	0	0.85	2846.51	0	0
622	505	Shell-Thin	1262	@SLU_EQU	Combination	Max	-27.68	-233.53	5.21	0	0	0	0	398.2603	1873.6565	780.4811	0	0	0	0.85	1966.9	0	0
622	505	Shell-Thin	1263	@SLU_EQU	Combination	Max	-46.9	-234.5	2.95	0	0	0	0	670.2339	3351.1695	283.8786	0	0	0	0.91	1966.9	0	0
622	505	Shell-Thin	1261	@SLU_EQU	Combination	Min	-50.05	-250.25	-1215.67	0	0	0	0	0.8063	4.0314	-0.1965	0	0	0	-1067.15	1.82	0	0
622	505	Shell-Thin	1260	@SLU_EQU	Combination	Min	-41.28	-242.47	-2267.37	0	0	0	0	0.6834	2.5337	-0.5584	0	0	0	-877.07	1.82	0	0
622	505	Shell-Thin	1262	@SLU_EQU	Combination	Min	-99.38	-706.15	-2236.85	0	0	0	0	1.0128	2.843	-0.7115	0	0	0	-877.07	3.93	0	0
622	505	Shell-Thin	1263	@SLU_EQU	Combination	Min	-144.2	-721.01	-1185.15	0	0	0	0	1.1838	5.9192	-0.3495	0	0	0	-1067.15	3.93	0	0
622	505	Shell-Thin	1261	@SLE_R	Combination	Max	-37.34	-186.7	4.32	0	0	0	0	935.5105	4677.5527	260.2219	0	0	0	0.91	2587.74	0	0
622	505	Shell-Thin	1260	@SLE_R	Combination	Max	30.22	-173.19	6.57	0	0	0	0	535.7303	2734.6274	711.3419	0	0	0	0.85	2587.74	0	0
622	505	Shell-Thin	1262	@SLE_R	Combination	Max	-42.08	-233.53	5.21	0	0	0	0	362.0548	1703.3241	708.8286	0	0	0	0.85	1788.09	0	0
622	505	Shell-Thin	1263	@SLE_R	Combination	Max	-46.9	-234.5	2.95	0	0	0	0	609.3035	3046.5177	257.7086	0	0	0	0.91	1788.09	0	0
622	505	Shell-Thin	1261	@SLE_R	Combination	Min	-46.1	-230.48	-1075.07	0	0	0	0	0.8063	4.0314	-0.1965	0	0	0	-969.05	1.82	0	0
622	505	Shell-Thin	1260	@SLE_R	Combination	Min	-41.28	-229.51	-2007	0	0	0	0	0.6834	2.5337	-0.5584	0	0	0	-797.18	1.82	0	0
622	505	Shell-Thin	1262	@SLE_R	Combination	Min	-63.53	-641.95	-1970.57	0	0	0	0	1.0128	2.843	-0.7115	0	0	0	-797.18	3.93	0	0
622	505	Shell-Thin	1263	@SLE_R	Combination	Min	-131.09	-655.46	-1038.64	0	0	0	0	1.1838	5.9192	-0.3495	0	0	0	-969.05	3.93	0	0
622	505	Shell-Thin	1261	@SLE_F	Combination	Max	-37.34	-186.7	165.46	0	0	0	0	935.5105	4677.5527	260.2219	0	0	0	5.97	2587.74	0	0
622	505	Shell-Thin	1260	@SLE_F	Combination	Max	30.22	-173.19	298.37	0	0	0	0	535.7303	2734.6274	711.3419	0	0	0	0.39	2587.74	0	0
622	505	Shell-Thin	1262	@SLE_F	Combination	Max	-63.53	-529.49	346.09	0	0	0	0	362.0548	1703.3241	708.8286	0	0	0	0.39	1788.09	0	0
622	505	Shell-Thin	1263	@SLE_F	Combination	Max	-101.52	-507.6	213.19	0	0	0	0	609.3035	3046.5177	257.7086	0	0	0	5.97	1788.09	0	0
622	505	Shell-Thin	1261	@SLE_F	Combination	Min	-82.22	-411.09	-1075.07	0	0	0	0	10.5578	52.789	-2.1242	0	0	0	-969.05	35.45	0	0
622	505	Shell-Thin	1260	@SLE_F	Combination	Min	-191.7	-432.98	-2007	0	0	0	0	5.4492	26.3126	-3.9763	0	0	0	-797.18	35.45	0	0
622	505	Shell-Thin	1262	@SLE_F	Combination	Min	-211	-641.95	-1970.57	0	0	0	0	3.6005	21.5427	-3.8478	0	0	0	-797.18	62.53	0	0
622	505	Shell-Thin	1263	@SLE_F	Combination	Min	-131.09	-655.46	-1038.64	0	0	0	0	13.6662	68.3311	-1.9957	0	0	0	-969.05	62.53	0	0
622	505	Shell-Thin	1261	@SLE_P	Combination	Max	-37.34	-186.7	-1075.07	0	0	0	0	935.5105	4677.5527	260.2219	0	0	0	-969.05	2587.74	0	0
622	505	Shell-Thin	1260	@SLE_P	Combination	Max	30.22	-173.19	-2007	0	0	0	0	535.7303	2734.6274	711.3419	0	0	0	-797.18	2587.74	0	0
622	505	Shell-Thin	1262	@SLE_P	Combination	Max	-63.53	-641.95	-1970.57	0	0	0	0	362.0548	1703.3241	708.8286	0	0	0	-797.18	1788.09	0	0
622	505	Shell-Thin	1263	@SLE_P	Combination	Max	-131.09	-655.46	-1038.64	0	0	0	0	609.3035	3046.5177	257.7086	0	0	0	-969.05	1788.09	0	0
622	505	Shell-Thin	1261	@SLE_P	Combination	Min	-37.34	-186.7	-1075.07	0	0	0	0	935.5105	4677.5527	260.2219	0	0	0	-969.05	2587.74	0	0
622	505	Shell-Thin	1260	@SLE_P	Combination	Min	-41.28	-242.47	-2267.37	0	0	0	0	0.6834	2.5337	-0.5584	0	0	0	-797.18	2587.74	0	0
622	505	Shell-Thin	1262	@SLE_P	Combination	Min	-63.53	-641.95	-1970.57	0	0	0	0	362.0548	1703.3241	708.8286	0	0	0	-797.18	1788.09	0	0
622	505	Shell-Thin	1263	@SLE_P	Combination	Min	-131.09	-655.46	-1038.64	0	0	0	0	609.3035	3046.5177	257.7086	0	0	0	-969.05	1788.09	0	0
623	506	Shell-Thin	1263	@SLU_A1	Combination	Max	-46.9	-234.5	2.95	0	0	0	0	822.5598	4112.7989	354.2759	0	0	0	1.83	2368.86	0	0
623	506	Shell-Thin	1262	@SLU_A1	Combination	Max	-42.84	-233.69	4.67	0	0	0	0	496.2857	2300.9899	915.6015	0	0	0	1.25	2368.86	0	0
623	506	Shell-Thin	782	@SLU_A1	Combination	Max	-44.22	-240.6	3.35	0	0	0	0	361.6931	1117.6429	874.1088	0	0	0	1.25	1125.14	0	0
623	506	Shell-Thin	783	@SLU_A1	Combination	Max	-48.28	-241.42	1.63	0	0	0	0	398.7707	1993.8537	311.8971	0	0	0	1.83	1125.14	0	0
623	506	Shell-Thin	1263	@SLU_A1	Combination	Min	-176.97	-884.87	-1476.78	0	0	0	0	1.1838	5.9192	-0.4586	0	0	0	-1227.5	3.74	0	0
623	506	Shell-Thin	1262	@SLU_A1	Combination	Min	-299.13	-908.06	-2761.64	0	0	0	0	0.9268	2.8258	-1.0327	0	0	0	-908.22	3.74	0	0
623	506	Shell-Thin	782	@SLU_A1	Combination	Min	-506.85	-1977.85	-2700.86	0	0	0	0	1.3545	1.6177	-1.376	0	0	0	-908.22	11.67	0	0
623	506	Shell-Thin	783	@SLU_A1	Combination	Min	-390.93	-1954.67	-1416.01	0	0	0	0	2.1327	10.6636	-0.8019	0	0	0	-1227.5	11.67	0	0
623	506	Shell-Thin	1263	@SLU_A2	Combination	Max	-46.9	-234.5	2.95	0	0	0	0	609.3035	3046.5177	261.6513	0	0	0	1.83	1754.71	0	0
623	506	Shell-Thin	1262	@SLU_A2	Combination	Max	-42.84	-233.69	4.67	0	0	0	0	367.619	1704.437	677.9556	0	0	0	1.25	1754.71	0	0
623	506	Shell-Thin	782	@SLU_A2	Combination	Max	-44.22	-240.6	3.35	0	0	0	0	263.463	825.803	647.1312	0	0	0	1.25	833.44	0	0
623	506	Shell-Thin	783	@SLU_A2	Combination	Max	-48.28	-241.42	1.63	0	0	0	0	295.3857	1476.9287	230.827	0	0	0	1.83	833.44	0	0
623	506	Shell-Thin	1263	@SLU_A2	Combination	Min	-131.09	-655.46	-1038.64	0	0	0	0	1.1838	5.9192	-0.4586	0	0	0	-908.78	3.74	0	0
623	506	Shell-Thin	1262	@SLU_A2	Combination	Min	-216.96	-672.64	-1942.97	0	0	0	0	0.9268	2.8258	-1.0327	0	0	0	-672.43	3.74	0	0
623	506	Shell-Thin	782	@SLU_A2	Combination	Min	-375.45	-1465.07	-1888.92	0	0	0	0	1.3545	1.6177	-1.376	0	0	0	-672.43	11.67	0	0
623	506	Shell-Thin	783	@SLU_A2	Combination	Min	-289.58	-1447.9	-984.6	0	0	0	0	2.1327	10.6636	-0.8019	0	0	0	-908.78	11.67	0	0
623	506	Shell-Thin	1263	@SLU_EQU	Combination	Max	-46.9	-234.5	2.95	0	0	0	0	670.2339	3351.1695	288.4145	0	0	0	1.83	1930.18	0	0
623	506	Shell-Thin	1262	@SLU_EQU	Combination	Max	-42.84	-233.69	4.67	0	0	0	0	404.3809	1874.8807	745.9577	0	0	0	1.25	1930.18	0	0
623	506	Shell-Thin	782	@SLU_EQU	Combination	Max	-44.22	-240.6	3.35	0	0	0	0	293.2482	909.9883	712.1196	0	0	0	1.25	916.78	0	0
623	506	Shell-Thin	783	@SLU_EQU	Combination	Max	-48.28	-241.42	1.63	0	0	0	0	324.9243	1624.6216	254.07	0	0	0	1.83	916.78	0	0
623	506	Shell-Thin	1263	@SLU_EQU	Combination	Min	-144.2	-721.01	-1185.15	0	0	0	0	1.1838	5.9192	-0.4586	0	0	0	-1000.03	3.74	0	0
623	506	Shell-Thin	1262	@SLU_EQU	Combination	Min	-242.22	-739.9	-2216.48	0	0	0	0	0.9268	2.8258	-1.0327	0	0	0	-739.92	3.74	0	0
623	506	Shell-Thin	782	@SLU_EQU	Combination	Min	-412.99	-1611.58	-2164	0	0	0	0	1.3545	1.6177	-1.376	0	0	0	-739.92	11.67	0	0
623	506	Shell-Thin	783	@SLU_EQU	Combination	Min	-318.54	-1592.69	-1132.66	0	0	0	0	2.1327	10.6636	-0.8019	0	0	0	-1000.03	11.67	0	0
623	506	Shell-Thin	1263	@SLE_R	Combination	Max	-46.9	-234.5	2.95	0	0	0	0	609.3035	3046.5177	261.6513	0	0	0	1.83	1754.71	0	0
623	506	Shell-Thin	1262	@SLE_R	Combination	Max	-42.84	-233.69	4.67	0	0	0	0	367.619	1704.437	677.9556	0	0	0	1.25	1754.71	0	0
623	506	Shell-Thin	782	@SLE_R	Combination	Max	-44.22	-240.6	3.35	0	0	0	0	263.463	825.803	647.1312	0	0	0	1.25	833.44	0	0
623	506	Shell-Thin	783	@SLE_R	Combination	Max	-48.28	-241.42	1.63	0	0	0	0	295.3857	1476.9287	230.827	0	0	0	1.83	833.44	0	0
623	506	Shell-Thin	1263	@SLE_R	Combination	Min	-131.09	-655.46	-1038.64	0	0	0	0	1.1838	5.9192	-0.4586	0	0	0	-908.78	3.74	0	0
623	506	Shell-Thin	1262	@SLE_R	Combination	Min	-216.96	-672.64	-1942.97	0	0	0	0	0.9268	2.8258	-1.0327	0	0	0	-672.43	3.74	0	0
623	506	Shell-Thin	782	@SLE_R	Combination	Min	-375.45	-1465.07	-1888.92	0	0	0	0	1.3545	1.6177	-1.376	0	0	0	-672.43	11.67	0	0
623	506	Shell-Thin	783	@SLE_R	Combination	Min	-289.58	-1447.9	-984.6	0	0	0	0	2.1327	10.6636	-0.8019	0	0	0	-908.78	11.67	0	0
623	506	Shell-Thin	1263	@SLE_F	Combination	Max	-101.52	-507.6	213.19	0	0	0	0	609.3035	3046.5177	261.6513	0

623	506	Shell-Thin	1262	@SLE_P	Combination	Min	-216.96	-672.64	-1942.97	0	0	0	0	367.619	1704.437	677.9556	0	0	0	-672.43	1754.71	0	0
623	506	Shell-Thin	782	@SLE_P	Combination	Min	-375.45	-1465.07	-1888.92	0	0	0	0	263.463	825.803	647.1312	0	0	0	-672.43	833.44	0	0
623	506	Shell-Thin	783	@SLE_P	Combination	Min	-289.58	-1447.9	-984.6	0	0	0	0	295.3857	1476.9287	230.827	0	0	0	-908.78	833.44	0	0
624	507	Shell-Thin	757	@SLU_A1	Combination	Max	148.83	4444.47	8.5	0	0	0	0	-0.0459	11700.0931	1463.2979	0	0	0	2865.94	6142.45	0	0
624	507	Shell-Thin	1264	@SLU_A1	Combination	Max	346.09	4483.92	0.25	0	0	0	0	157.3042	5239.7787	2028.8134	0	0	0	0.09774	6142.45	0	0
624	507	Shell-Thin	1265	@SLU_A1	Combination	Max	106.11	3284.04	7.79	0	0	0	0	636.1907	4869.1742	1746.8041	0	0	0	0.09774	5178.83	0	0
624	507	Shell-Thin	1250	@SLU_A1	Combination	Max	-3.18	3244.59	16.04	0	0	0	0	2352.3525	10365.8655	1181.2885	0	0	0	2865.94	5178.83	0	0
624	507	Shell-Thin	757	@SLU_A1	Combination	Min	-0.18	-191.08	-687.58	0	0	0	0	-693.1967	1.5848	-0.1482	0	0	0	0.31	0.36	0	0
624	507	Shell-Thin	1264	@SLU_A1	Combination	Min	-4.49	-191.94	-429.21	0	0	0	0	0.013	1.2055	-0.1081	0	0	0	-26.5	0.36	0	0
624	507	Shell-Thin	1265	@SLU_A1	Combination	Min	-7.5	-206.98	-817.63	0	0	0	0	0.1353	1.1672	-0.1223	0	0	0	-26.5	0.36	0	0
624	507	Shell-Thin	1250	@SLU_A1	Combination	Min	-92.97	-206.12	-1075.99	0	0	0	0	0.2678	1.5394	-0.1624	0	0	0	0.31	0.36	0	0
624	507	Shell-Thin	757	@SLU_A2	Combination	Max	109.36	3232.04	8.5	0	0	0	0	-0.0459	8666.7356	1083.4463	0	0	0	2122.92	4549.96	0	0
624	507	Shell-Thin	1264	@SLU_A2	Combination	Max	250.98	3260.36	0.25	0	0	0	0	116.5216	3881.3176	1502.4551	0	0	0	0.09774	4549.96	0	0
624	507	Shell-Thin	1265	@SLU_A2	Combination	Max	72.75	2369.22	7.79	0	0	0	0	471.2524	3606.7957	1293.4899	0	0	0	0.09774	3836.17	0	0
624	507	Shell-Thin	1250	@SLU_A2	Combination	Max	-3.18	2340.89	16.04	0	0	0	0	1742.4833	7678.4189	874.4811	0	0	0	2122.92	3836.17	0	0
624	507	Shell-Thin	757	@SLU_A2	Combination	Min	-0.18	-191.08	-496.75	0	0	0	0	-513.479	1.5848	-0.1482	0	0	0	0.31	0.36	0	0
624	507	Shell-Thin	1264	@SLU_A2	Combination	Min	-4.49	-191.94	-310.79	0	0	0	0	0.013	1.2055	-0.1081	0	0	0	-19.31	0.36	0	0
624	507	Shell-Thin	1265	@SLU_A2	Combination	Min	-7.5	-206.98	-592.52	0	0	0	0	0.1353	1.1672	-0.1223	0	0	0	-19.31	0.36	0	0
624	507	Shell-Thin	1250	@SLU_A2	Combination	Min	-68.87	-206.12	-778.48	0	0	0	0	0.2678	1.5394	-0.1624	0	0	0	0.31	0.36	0	0
624	507	Shell-Thin	757	@SLU_EQU	Combination	Max	120.98	3601.65	8.5	0	0	0	0	-0.0459	9533.4092	1192.1597	0	0	0	2335.21	5004.96	0	0
624	507	Shell-Thin	1264	@SLU_EQU	Combination	Max	280.23	3633.5	0.25	0	0	0	0	128.1738	4269.4494	1652.9858	0	0	0	0.09774	5004.96	0	0
624	507	Shell-Thin	1265	@SLU_EQU	Combination	Max	84.54	2655.05	7.79	0	0	0	0	518.3776	3967.4753	1423.1776	0	0	0	0.09774	4219.79	0	0
624	507	Shell-Thin	1250	@SLU_EQU	Combination	Max	-3.18	2623.2	16.04	0	0	0	0	1916.7316	8446.2608	962.3515	0	0	0	2335.21	4219.79	0	0
624	507	Shell-Thin	757	@SLU_EQU	Combination	Min	-0.18	-191.08	-556.12	0	0	0	0	-564.8269	1.5848	-0.1482	0	0	0	0.31	0.36	0	0
624	507	Shell-Thin	1264	@SLU_EQU	Combination	Min	-4.49	-191.94	-347.38	0	0	0	0	0.013	1.2055	-0.1081	0	0	0	-21.49	0.36	0	0
624	507	Shell-Thin	1265	@SLU_EQU	Combination	Min	-7.5	-206.98	-661.9	0	0	0	0	0.1353	1.1672	-0.1223	0	0	0	-21.49	0.36	0	0
624	507	Shell-Thin	1250	@SLU_EQU	Combination	Min	-75.75	-206.12	-870.64	0	0	0	0	0.2678	1.5394	-0.1624	0	0	0	0.31	0.36	0	0
624	507	Shell-Thin	757	@SLE_R	Combination	Max	109.36	3232.04	8.5	0	0	0	0	-0.0459	8666.7356	1083.4463	0	0	0	2122.92	4549.96	0	0
624	507	Shell-Thin	1264	@SLE_R	Combination	Max	250.98	3260.36	0.25	0	0	0	0	116.5216	3881.3176	1502.4551	0	0	0	0.09774	4549.96	0	0
624	507	Shell-Thin	1265	@SLE_R	Combination	Max	72.75	2369.22	7.79	0	0	0	0	471.2524	3606.7957	1293.4899	0	0	0	0.09774	3836.17	0	0
624	507	Shell-Thin	1250	@SLE_R	Combination	Max	-3.18	2340.89	16.04	0	0	0	0	1742.4833	7678.4189	874.4811	0	0	0	2122.92	3836.17	0	0
624	507	Shell-Thin	757	@SLE_R	Combination	Min	-0.18	-191.08	-496.75	0	0	0	0	-513.479	1.5848	-0.1482	0	0	0	0.31	0.36	0	0
624	507	Shell-Thin	1264	@SLE_R	Combination	Min	-4.49	-191.94	-310.79	0	0	0	0	0.013	1.2055	-0.1081	0	0	0	-19.31	0.36	0	0
624	507	Shell-Thin	1265	@SLE_R	Combination	Min	-7.5	-206.98	-592.52	0	0	0	0	0.1353	1.1672	-0.1223	0	0	0	-19.31	0.36	0	0
624	507	Shell-Thin	1250	@SLE_R	Combination	Min	-68.87	-206.12	-778.48	0	0	0	0	0.2678	1.5394	-0.1624	0	0	0	0.31	0.36	0	0
624	507	Shell-Thin	757	@SLE_F	Combination	Max	109.36	3232.04	48.46	0	0	0	0	-0.4726	8666.7356	1083.4463	0	0	0	2122.92	4549.96	0	0
624	507	Shell-Thin	1264	@SLE_F	Combination	Max	250.98	3260.36	27.56	0	0	0	0	116.5216	3881.3176	1502.4551	0	0	0	1.22	4549.96	0	0
624	507	Shell-Thin	1265	@SLE_F	Combination	Max	72.75	2369.22	50.66	0	0	0	0	471.2524	3606.7957	1293.4899	0	0	0	1.22	3836.17	0	0
624	507	Shell-Thin	1250	@SLE_F	Combination	Max	-5.21	2340.89	71.55	0	0	0	0	1742.4833	7678.4189	874.4811	0	0	0	2122.92	3836.17	0	0
624	507	Shell-Thin	757	@SLE_F	Combination	Min	-3.4	-232.03	-496.75	0	0	0	0	-513.479	16.455	-1.8439	0	0	0	3.37	4.95	0	0
624	507	Shell-Thin	1264	@SLE_F	Combination	Min	-20.74	-235.5	-310.79	0	0	0	0	0.1367	11.2082	-1.426	0	0	0	-19.31	4.95	0	0
624	507	Shell-Thin	1265	@SLE_F	Combination	Min	-22.55	-244.56	-592.52	0	0	0	0	1.59	10.7027	-1.6936	0	0	0	-19.31	5.14	0	0
624	507	Shell-Thin	1250	@SLE_F	Combination	Min	-68.87	-241.09	-778.48	0	0	0	0	2.8895	16.1433	-2.1115	0	0	0	3.37	5.14	0	0
624	507	Shell-Thin	757	@SLE_P	Combination	Max	109.36	3232.04	-496.75	0	0	0	0	-513.479	8666.7356	1083.4463	0	0	0	2122.92	4549.96	0	0
624	507	Shell-Thin	1264	@SLE_P	Combination	Max	250.98	3260.36	-310.79	0	0	0	0	116.5216	3881.3176	1502.4551	0	0	0	-19.31	4549.96	0	0
624	507	Shell-Thin	1265	@SLE_P	Combination	Max	72.75	2369.22	-592.52	0	0	0	0	471.2524	3606.7957	1293.4899	0	0	0	-19.31	3836.17	0	0
624	507	Shell-Thin	1250	@SLE_P	Combination	Max	-68.87	2340.89	-778.48	0	0	0	0	1742.4833	7678.4189	874.4811	0	0	0	2122.92	3836.17	0	0
624	507	Shell-Thin	757	@SLE_P	Combination	Min	109.36	3232.04	-496.75	0	0	0	0	-513.479	8666.7356	1083.4463	0	0	0	2122.92	4549.96	0	0
624	507	Shell-Thin	1264	@SLE_P	Combination	Min	250.98	3260.36	-310.79	0	0	0	0	116.5216	3881.3176	1502.4551	0	0	0	-19.31	4549.96	0	0
624	507	Shell-Thin	1265	@SLE_P	Combination	Min	72.75	2369.22	-592.52	0	0	0	0	471.2524	3606.7957	1293.4899	0	0	0	-19.31	3836.17	0	0
624	507	Shell-Thin	1250	@SLE_P	Combination	Min	-68.87	2340.89	-778.48	0	0	0	0	1742.4833	7678.4189	874.4811	0	0	0	2122.92	3836.17	0	0
625	508	Shell-Thin	1250	@SLU_A1	Combination	Max	769.41	3416.7	19.43	0	0	0	0	2194.8797	10334.3709	1372.2814	0	0	0	0.12	5538.67	0	0
625	508	Shell-Thin	1265	@SLU_A1	Combination	Max	496.34	3362.09	13.39	0	0	0	0	701.9672	4882.3295	1738.7211	0	0	0	0.15	5538.67	0	0
625	508	Shell-Thin	1266	@SLU_A1	Combination	Max	214.92	1954.99	14.89	0	0	0	0	935.273	4249.5072	1815.6394	0	0	0	0.15	5247.43	0	0
625	508	Shell-Thin	1252	@SLU_A1	Combination	Max	487.99	2009.6	20.93	0	0	0	0	1980.7288	9410.3125	1449.1998	0	0	0	0.12	5247.43	0	0
625	508	Shell-Thin	1250	@SLU_A1	Combination	Min	-26.89	-210.86	-1539.52	0	0	0	0	0.2527	1.5364	-0.1246	0	0	0	-608.2	0.37	0	0
625	508	Shell-Thin	1265	@SLU_A1	Combination	Min	-11.25	-207.73	-1358.91	0	0	0	0	0.1405	1.1683	-0.1395	0	0	0	-104.08	0.37	0	0
625	508	Shell-Thin	1266	@SLU_A1	Combination	Min	-9.62	-199.54	-1602.4	0	0	0	0	0.2572	1.1375	-0.1354	0	0	0	-104.08	0.54	0	0
625	508	Shell-Thin	1252	@SLU_A1	Combination	Min	-25.25	-202.67	-1783.01	0	0	0	0	0.3481	1.6733	-0.1205	0	0	0	-608.2	0.54	0	0
625	508	Shell-Thin	1250	@SLU_A2	Combination	Max	554.07	2465.48	19.43	0	0	0	0	1625.8368	7655.0896	1016.0301	0	0	0	0.12	4102.72	0	0
625	508	Shell-Thin	1265	@SLU_A2	Combination	Max	355.96	2425.86	13.39	0	0	0	0	519.9757	3616.5404	1287.411	0	0	0	0.15	4102.72	0	0
625	508	Shell-Thin	1266	@SLU_A2	Combination	Max	148.78	1389.92	14.89	0	0	0	0	692.7949	3147.7831	1344.3588	0	0	0	0.15	3886.99	0	0
625	508	Shell-Thin	1252	@SLU_A2	Combination	Max	346.89	1429.55	20.93	0	0	0	0	1467.2065	6970.6019	1072.9779	0	0	0	0.12	3886.99	0	0
625	508	Shell-Thin	1250	@SLU_A2	Combination	Min	-26.89	-210.86	-1113.56	0	0	0	0	0.2527	1.5364	-0.1246	0	0	0	-450.12	0.37	0	0
625	508	Shell-Thin	1265	@SLU_A2	Combination	Min	-11.25	-207.73	-985.49	0	0	0	0	0.1405	1.1683	-0.1395	0	0	0	-76.66	0.37	0	0
625	508	Shell-Thin	1266	@SLU_A2	Combination	Min	-9.62	-199.54	-1161.46	0	0	0	0	0.2572	1.1375	-0.1354	0	0	0	-76.66	0.54	0	0
625	508	Shell-Thin	1252	@SLU_A2	Combination	Min	-25.25	-202.67	-1289.54	0	0	0	0	0.3481	1.6733	-0.1205	0	0	0	-450.12	0.54	0	0
625	508	Shell-Thin	1250	@SLU_EQU	Combination	Max	621.71	2762.49	19.43	0	0	0	0	1788.4205	8420.5985	1117.9993	0	0	0	0.12	4512.99	0	0
625	508	Shell-Thin	1265	@SLU_EQU	Combination	Max	400.58	2718.26	13.39	0	0	0	0	571.9733	3978.1944	1416.5614	0	0	0	0.15	4512.99	0	0
625	508	Shell-Thin	1266	@SLU_EQU	Combination	Max	171.7	1573.83	14.89	0	0	0	0	762.0743	3462.5614	1479.2261	0	0	0	0.15	4275.68	0	0
625	508	Shell-Thin	1252	@SLU_EQU	Combination	Max	392.83	1618.05	20.93	0	0	0	0	1613.9272	7667.662	1180.664	0	0	0	0.12	4275.68	0	0
625	508	Shell-Thin	1250	@SLU_EQU	Combination	Min	-26.89	-210.86	-1245.61	0	0	0	0	0.2527	1.5364	-0.1246	0	0	0	-495.44	0.37	0	0
625	508	Shell-Thin	1265	@SLU_EQU	Combination	Min	-11.25	-207.73	-1100.32	0	0	0	0	0.1405	1.1683	-0.1395	0	0	0	-84.66	0.37	0	0
625	508	Shell-Thin	1266	@SLU_EQU	Combination	Min	-9.62	-199.54	-1297.28	0	0	0	0	0.2572	1.1375	-0.1354	0	0	0	-84.66	0.54	0	0
625	508	Shell-Thin	1252	@SLU_EQU	Combination	Min	-25.25	-202.67	-1442.57	0	0	0	0	0.3481	1.6733	-0.1205	0	0	0	-495.44	0.54	0	0
625	508	Shell-Thin	1250	@SLE_R	Combination	Max	554.07	2465.48	19.43	0	0	0	0	1625.8368	7655.0896	1016.0301	0	0	0	0.12	4102.72	0	0
625	508	Shell-Thin	1265	@SLE_R	Combination	Max	355.96	2425.86	13.39	0	0	0	0	519.9757	3616.5404	1287.411	0	0	0	0.15	4102.72	0	0
625	508	Shell-Thin	1266	@SLE_R	Combination	Max	148.78	1389.92	14.89	0	0	0	0	692.7949	3147.7831	1344.3588	0	0	0	0.15	3886.99	0	0
625	508	Shell-Thin	1252	@SLE_R	Combination	Max	346.89	1429.55	20.93	0	0	0	0	1467.2065	6970.6019	1072.9779	0	0	0	0.12	3886.99	0	0
625	508	Shell-Thin	1250	@SLE_R	Combination	Min	-26.89	-210.86	-1113.56	0	0	0	0	0.2527	1.5364	-0.1246	0	0	0	-450.12	0.37	0	0
625	508	Shell-Thin	1265	@SLE_R	Combination	Min	-11.25	-207.73	-985.49	0	0	0	0	0.1405	1.1683	-0.1395	0	0	0	-76.66	0.37	0	0
625	508	Shell-Thin	1266	@SLE_R	Combination	Min	-9.62	-199.54	-1161.46	0	0	0	0	0.2572	1.1375	-0.1354	0	0	0	-76.66	0.54	0	0
625	508	Shell-Thin	1252	@SLE_R	Combination	Min	-25.25	-202.67	-1289.54	0	0	0	0	0.3481	1.6733	-0.1205	0	0	0	-450.12	0.54	0	0
625	508	Shell-Thin	1250	@SLE_F	Combination	Max	554.07	2465.48	103.46	0	0	0	0	1625.8368	7655.0896	1016.0301	0	0	0	1.55	4102.72	0	0
625	508	Shell-Thin	1265	@SLE_F	Combination	Max	355.96	2425.86	81.43	0	0	0	0	519.9757	3616.5404	1287.411	0	0	0	1.7	4102.72	0	0
625	508	Shell-Thin	1266	@SLE_F	Combination	Max	148.78	1389.92	98.36	0	0	0	0	692.7949	3147.7831	1344.3588	0	0	0	1.7	3886.99	0	0
625	508	Shell-Thin	1252	@SLE_F	Combination	Max	346.89	1429.55	120.4	0	0	0	0	1467.2065	6970.6019	1072.9779	0	0	0	1.55	3886.99	0	0
625	508	Shell-Thin	1250	@SLE_F	Combination	Min	-61.17	-252.28	-1113.56	0	0	0	0	2.7319	16.1117	-1.8307	0	0	0	-450.12	5.27	0	0
625	508	Shell-Thin	1265	@SLE_F	Combination	Min	-45.12	-249.07	-985.49	0	0	0	0	1.643	10.7134	-2.0462	0	0	0	-76.66	5.27	0	0
625	508	Shell-Thin	1266	@SLE_F	Combination	Min	-40.22	-224.55	-1161.46	0	0	0	0	2.9648	10.2154	-2.1572	0	0	0	-76.66	7.69	0	0
625	508	Shell-Thin	1252	@SLE_F	Combination	Min	-56.27	-227.76	-1289.54	0	0	0	0	3.9179	18.0293	-1.9417	0	0	0	-450.12	7.69	0	0
625	508	Shell-Thin	1250	@SLE_P	Combination	Max	554.07	2465.48	-1113.56	0	0	0	0	1625.8368	7655.0896	1016.0301	0	0	0	-450.12	4102.72	0	0
625	508	Shell-Thin	1265	@SLE_P	Combination	Max	355.96	2425.86	-985.49	0	0	0	0	519.9757	3616.5404	1287.411	0	0	0	-76.66	4102.72	0	0
625	508	Shell-Thin	1266	@SLE_P	Combination	Max	148.78	1389.92	-1161.46	0	0	0	0	692.7949	3147.7831	1344.3588	0	0	0	-76.66	3886.99	0	0
625	508	Shell-Thin	1252	@SLE_P	Combination	Max	346.89	1429.55	-1289.54	0	0	0	0	1467.2065	6970.6019	1072.9779	0	0	0	-450.12	3886.99	0	0
625	508	Shell-Thin	1250	@SLE_P	Combination	Min	554.07	2465.48	-1113.56	0	0	0	0	1625.8368	7655.0896	1016.0301	0	0	0	-450.12	4102.72	0	0
625	508	Shell-Thin	1265	@SLE_P	Combination	Min	355.96	2425.86	-985.49	0	0	0	0	519.9757	3616.5404	1287.411	0	0	0	-76.66	4102.72	0	0
625	508	Shell-Thin	1266	@SLE_P	Combination	Min	148.78	1389.92	-1161.46	0	0	0	0	692.7949	3147.7831	1344.3588	0	0	0	-76.66	3886.99	0	0
625	508	Shell-Thin	1252	@SLE_P	Combination	Min	346.89	1429.55	-1289.54	0	0	0	0	1467.2065	6970.6019	1072.9779	0	0	0	-450.12	3886.99	0	0
626	509	Shell-Thin	1252	@SLU_A1	Combination	Max	635.66	2039.14	17.47	0	0	0	0	1997.2103	9413.6088	1436.504	0	0	0	0.07115	5180.17	0	0
626	509	Shell-Thin	1266	@SLU_A1	Combination	Max	645.55	2041.11	14.29	0	0	0	0	917.8978	4246.0321	1872.4061	0	0	0	0.11	5180.17	0	0
626	509	Shell-Thin	1267	@SLU_A1	Combination	Max	489.97	1263.25	12.31	0	0	0	0	723.5599	3639.8894	1883.6911	0	0	0	0.11	4421.7	0	0
626	509	Shell-Thin	1254	@SLU_A1	Combination	Max	480.09	1261.27	15.49	0	0	0	0	1620.0243	8048.9953	1447.789	0	0	0	0.07115	4421.7	0	0
626	509	Shell-Thin	1252	@SLU_A1	Combination	Min	-30.91	-203.8	-1831.15	0	0	0	0	0.3488	1.6734	-0.1214	0	0	0	-861.13	0.52	0	0
626	509	Shell-Thin	1266	@SLU_A1	Combination	Min	-19.05	-201.43	-1725.96	0	0	0	0	0.2543	1.1369	-0.1456	0	0	0	-655.12	0.52	0	0
626	509	Shell-Thin	1267	@SLU_A1	Combination	Min	-19.19	-202.1	-1804.26	0	0	0	0	0.3274	1.1265	-0.1615	0	0	0	-655.12	0.67	0	0
626	509	Shell-Thin	1254	@SLU_A1	Combination	Min	-31.05	-204.47	-1909.45	0	0	0	0	0.3905	1.8098	-0.1374	0	0	0	-861.13	0.67	0	0
626	509	Shell-Thin	1252	@SLU_A2	Combination	Max	452.58	1450.68	17.47	0	0	0	0	1479.4151	6973.0436	1063.5323	0	0	0	0.07115	3837.16	0	0
626	509	Shell-Thin	1266	@SLU_A2	Combination	Max	457.64	1451.7	14.29	0	0	0	0	679.9243	3145.209	1386.3373	0	0	0	0.11	3837.16	0	0
626	509	Shell-Thin	1267	@SLU_A2	Combination	Max	341.94	873.19	12.31	0	0	0	0	535.9703	2696.2144	1394.6152	0	0	0	0.11	3275.33	0	0
626	509	Shell-Thin	1254	@SLU_A2	Combination	Max	336.87	872.18	15.49	0	0	0	0	1200.018	5962.2187	1071.8102	0	0	0	0.07115	3275.33	0	0
626	509	Shell-Thin	1252	@SLU_A2	Combination	Min	-30.91	-203.8	-1324.49	0	0	0	0	0.3488	1.6734	-0.1214	0	0	0	-637.62	0.52	0	0
626	509	Shell-Thin	1266	@SLU_A2	Combination	Min	-19.05	-201.43	-1251.48	0	0	0	0	0.2543	1.1369	-0.1456	0	0	0	-485.01	0.52	0	0
626	509	Shell-Thin	1267	@SLU_A2	Combination	Min	-19.19	-202.1	-1308.6	0	0	0	0	0.3274	1.1265	-0.1615	0	0	0	-485.01	0.67	0	0
626	509	Shell-Thin	1254	@SLU_A2	Combination	Min	-31.05	-204.47	-1381.61	0	0	0	0	0.3905	1.8098	-0.1374	0	0	0	-637.62	0.67	0	0
626	509	Shell-Thin	1252	@SLU_EQU	Combination	Max	511.94	1641.87	17.47	0	0	0	0	1627.3566	7670.3479	1170.3058	0	0	0	0.07115	4220.88	0	0
626	509	Shell-Thin	1266	@SLU_EQU	Combination	Max	519.25	1643.34	14.29	0	0	0	0	747.9168	3459.7299	1525.4571	0	0	0	0.11	4220.88	0	0
626	509	Shell-Thin	1267	@SLU_EQU	Combination	Max	392.34	1008.76	12.31	0	0	0	0	589.5673	2965.8358	1534.6256	0	0	0	0.11	3602.86	0	0
626	509	Shell-Thin	1254	@SLU_EQU	Combination	Max	385.02	1007.3	15.49	0	0	0	0	1320.0198	6558.4406	1179.4742	0	0	0	0.07115	3602.86	0	0
626	509	Shell-Thin	1252	@SLU_EQU	Combination	Min	-30.91	-203.8	-1481.56	0	0	0	0	0.3488	1.6734	-0.1214	0	0	0	-701.58	0.52	0	0
626	509	Shell-Thin	1266	@SLU_EQU	Combination	Min	-19.05	-201.43	-1397.46	0	0	0	0	0.2543	1.1369	-0.1456	0	0	0	-533.72	0.52	0	0
626	509	Shell-Thin	1267	@SLU_EQU	Combination	Min	-19.19	-202.1	-1460.97	0	0	0	0	0.3274	1.1265	-0.1615	0	0	0	-533.72	0.67	0	0
626	509	Shell-Thin	1254	@SLU_EQU	Combination	Min	-31.05	-204.47	-1545.08	0	0	0	0	0.3905	1.8098	-0.1374	0	0	0	-701.58	0.67	0	0
626	509	Shell-Thin	1252	@SLE_R	Combination	Max	452.58	1450.68	17.47	0	0	0	0	1479.4151	6973.0436	1063.5323	0	0	0	0.07115	3837.16	0	0
626	509	Shell-Thin	1266	@SLE_R	Combination	Max	457.64	1451.7	14.29	0	0	0

626	509	Shell-Thin	1254	@SLE_F	Combination	Min	-72.31	-239.51	-1381.61	0	0	0	0	4.5134	20.1356	-2.415	0	0	0	-637.62	10.03	0	0
626	509	Shell-Thin	1252	@SLE_P	Combination	Max	452.58	1450.68	-1324.49	0	0	0	0	1479.4151	6973.0436	1063.5323	0	0	0	-637.62	3837.16	0	0
626	509	Shell-Thin	1266	@SLE_P	Combination	Max	457.64	1451.7	-1251.48	0	0	0	0	679.9243	3145.209	1386.3373	0	0	0	-485.01	3837.16	0	0
626	509	Shell-Thin	1267	@SLE_P	Combination	Max	341.94	873.19	-1308.6	0	0	0	0	535.9703	2696.2144	1394.6152	0	0	0	-485.01	3275.33	0	0
626	509	Shell-Thin	1254	@SLE_P	Combination	Max	336.87	872.18	-1381.61	0	0	0	0	1200.018	5962.2187	1071.8102	0	0	0	-637.62	3275.33	0	0
626	509	Shell-Thin	1252	@SLE_P	Combination	Min	452.58	1450.68	-1324.49	0	0	0	0	1479.4151	6973.0436	1063.5323	0	0	0	-637.62	3837.16	0	0
626	509	Shell-Thin	1266	@SLE_P	Combination	Min	457.64	1451.7	-1251.48	0	0	0	0	679.9243	3145.209	1386.3373	0	0	0	-485.01	3837.16	0	0
626	509	Shell-Thin	1267	@SLE_P	Combination	Min	341.94	873.19	-1308.6	0	0	0	0	535.9703	2696.2144	1394.6152	0	0	0	-485.01	3275.33	0	0
626	509	Shell-Thin	1254	@SLE_P	Combination	Min	336.87	872.18	-1381.61	0	0	0	0	1200.018	5962.2187	1071.8102	0	0	0	-637.62	3275.33	0	0
627	510	Shell-Thin	1254	@SLU_A1	Combination	Max	501.85	1265.62	13.6	0	0	0	0	1623.1163	8049.6137	1430.6687	0	0	0	0.08125	4427.41	0	0
627	510	Shell-Thin	1267	@SLU_A1	Combination	Max	715.6	1308.37	11.48	0	0	0	0	724.9905	3640.1756	1917.7422	0	0	0	0.09144	4427.41	0	0
627	510	Shell-Thin	1268	@SLU_A1	Combination	Max	598.82	724.45	9.99	0	0	0	0	488.3466	2891.216	1933.8382	0	0	0	0.09144	3739.31	0	0
627	510	Shell-Thin	1256	@SLU_A1	Combination	Max	385.07	681.7	12.11	0	0	0	0	1302.6517	6612.5536	1446.7647	0	0	0	0.08125	3739.31	0	0
627	510	Shell-Thin	1254	@SLU_A1	Combination	Min	-33.36	-204.93	-2007.48	0	0	0	0	0.3925	1.8102	-0.1661	0	0	0	-848.41	0.64	0	0
627	510	Shell-Thin	1267	@SLU_A1	Combination	Min	-23.89	-203.04	-1901.2	0	0	0	0	0.3248	1.126	-0.1851	0	0	0	-753.69	0.64	0	0
627	510	Shell-Thin	1268	@SLU_A1	Combination	Min	-24.13	-204.23	-1961.24	0	0	0	0	0.389	1.0656	-0.2207	0	0	0	-753.69	0.87	0	0
627	510	Shell-Thin	1256	@SLU_A1	Combination	Min	-33.6	-206.13	-2067.52	0	0	0	0	0.4477	1.9755	-0.2017	0	0	0	-848.41	0.87	0	0
627	510	Shell-Thin	1254	@SLU_A2	Combination	Max	349.33	874.67	13.6	0	0	0	0	1202.3084	5962.6768	1059.0129	0	0	0	0.08125	3279.56	0	0
627	510	Shell-Thin	1267	@SLU_A2	Combination	Max	500.87	904.98	11.48	0	0	0	0	537.03	2696.4263	1419.7499	0	0	0	0.09144	3279.56	0	0
627	510	Shell-Thin	1268	@SLU_A2	Combination	Max	413.39	467.56	9.99	0	0	0	0	361.7382	2141.6415	1431.5662	0	0	0	0.09144	2769.86	0	0
627	510	Shell-Thin	1256	@SLU_A2	Combination	Max	261.85	437.25	12.11	0	0	0	0	964.9272	4898.1879	1070.8293	0	0	0	0.08125	2769.86	0	0
627	510	Shell-Thin	1254	@SLU_A2	Combination	Min	-33.36	-204.93	-1451.72	0	0	0	0	0.3925	1.8102	-0.1661	0	0	0	-628.21	0.64	0	0
627	510	Shell-Thin	1267	@SLU_A2	Combination	Min	-23.89	-203.04	-1378.92	0	0	0	0	0.3248	1.126	-0.1851	0	0	0	-558.25	0.64	0	0
627	510	Shell-Thin	1268	@SLU_A2	Combination	Min	-24.13	-204.23	-1421.07	0	0	0	0	0.389	1.0656	-0.2207	0	0	0	-558.25	0.87	0	0
627	510	Shell-Thin	1256	@SLU_A2	Combination	Min	-33.6	-206.13	-1493.87	0	0	0	0	0.4477	1.9755	-0.2017	0	0	0	-628.21	0.87	0	0
627	510	Shell-Thin	1254	@SLU_EQU	Combination	Max	401.55	1010.6	13.6	0	0	0	0	1322.5392	6558.9445	1165.4863	0	0	0	0.08125	3607.52	0	0
627	510	Shell-Thin	1267	@SLU_EQU	Combination	Max	573.49	1044.99	11.48	0	0	0	0	590.733	2966.069	1562.3419	0	0	0	0.09144	3607.52	0	0
627	510	Shell-Thin	1268	@SLU_EQU	Combination	Max	478.01	567.6	9.99	0	0	0	0	397.912	2355.8056	1575.4222	0	0	0	0.09144	3046.85	0	0
627	510	Shell-Thin	1256	@SLU_EQU	Combination	Max	306.07	533.21	12.11	0	0	0	0	1061.4199	5388.0066	1178.5666	0	0	0	0.08125	3046.85	0	0
627	510	Shell-Thin	1254	@SLU_EQU	Combination	Min	-33.36	-204.93	-1624.13	0	0	0	0	0.3925	1.8102	-0.1661	0	0	0	-691.22	0.64	0	0
627	510	Shell-Thin	1267	@SLU_EQU	Combination	Min	-23.89	-203.04	-1539.48	0	0	0	0	0.3248	1.126	-0.1851	0	0	0	-614.11	0.64	0	0
627	510	Shell-Thin	1268	@SLU_EQU	Combination	Min	-24.13	-204.23	-1587.63	0	0	0	0	0.389	1.0656	-0.2207	0	0	0	-614.11	0.87	0	0
627	510	Shell-Thin	1256	@SLU_EQU	Combination	Min	-33.6	-206.13	-1672.28	0	0	0	0	0.4477	1.9755	-0.2017	0	0	0	-691.22	0.87	0	0
627	510	Shell-Thin	1254	@SLE_R	Combination	Max	349.33	874.67	13.6	0	0	0	0	1202.3084	5962.6768	1059.0129	0	0	0	0.08125	3279.56	0	0
627	510	Shell-Thin	1267	@SLE_R	Combination	Max	500.87	904.98	11.48	0	0	0	0	537.03	2696.4263	1419.7499	0	0	0	0.09144	3279.56	0	0
627	510	Shell-Thin	1268	@SLE_R	Combination	Max	413.39	467.56	9.99	0	0	0	0	361.7382	2141.6415	1431.5662	0	0	0	0.09144	2769.86	0	0
627	510	Shell-Thin	1256	@SLE_R	Combination	Max	261.85	437.25	12.11	0	0	0	0	964.9272	4898.1879	1070.8293	0	0	0	0.08125	2769.86	0	0
627	510	Shell-Thin	1254	@SLE_R	Combination	Min	-33.36	-204.93	-1451.72	0	0	0	0	0.3925	1.8102	-0.1661	0	0	0	-628.21	0.64	0	0
627	510	Shell-Thin	1267	@SLE_R	Combination	Min	-23.89	-203.04	-1378.92	0	0	0	0	0.3248	1.126	-0.1851	0	0	0	-558.25	0.64	0	0
627	510	Shell-Thin	1268	@SLE_R	Combination	Min	-24.13	-204.23	-1421.07	0	0	0	0	0.389	1.0656	-0.2207	0	0	0	-558.25	0.87	0	0
627	510	Shell-Thin	1256	@SLE_R	Combination	Min	-33.6	-206.13	-1493.87	0	0	0	0	0.4477	1.9755	-0.2017	0	0	0	-628.21	0.87	0	0
627	510	Shell-Thin	1254	@SLE_F	Combination	Max	349.33	874.67	136.17	0	0	0	0	1202.3084	5962.6768	1059.0129	0	0	0	0.93	3279.56	0	0
627	510	Shell-Thin	1267	@SLE_F	Combination	Max	500.87	904.98	113.29	0	0	0	0	537.03	2696.4263	1419.7499	0	0	0	0.16	3279.56	0	0
627	510	Shell-Thin	1268	@SLE_F	Combination	Max	413.39	467.56	122.26	0	0	0	0	361.7382	2141.6415	1431.5662	0	0	0	0.16	2769.86	0	0
627	510	Shell-Thin	1256	@SLE_F	Combination	Max	261.85	437.25	145.14	0	0	0	0	964.9272	4898.1879	1070.8293	0	0	0	0.93	2769.86	0	0
627	510	Shell-Thin	1254	@SLE_F	Combination	Min	-86.42	-242.33	-1451.72	0	0	0	0	4.5236	20.1377	-2.8605	0	0	0	-628.21	9.93	0	0
627	510	Shell-Thin	1267	@SLE_F	Combination	Min	-112.63	-247.57	-1378.92	0	0	0	0	3.5308	9.7452	-3.0855	0	0	0	-558.25	9.93	0	0
627	510	Shell-Thin	1268	@SLE_F	Combination	Min	-116.4	-266.42	-1421.07	0	0	0	0	3.4711	8.4253	-3.4968	0	0	0	-558.25	13.64	0	0
627	510	Shell-Thin	1256	@SLE_F	Combination	Min	-90.19	-261.18	-1493.87	0	0	0	0	5.1531	22.53	-3.2719	0	0	0	-628.21	13.64	0	0
627	510	Shell-Thin	1254	@SLE_P	Combination	Max	349.33	874.67	-1451.72	0	0	0	0	1202.3084	5962.6768	1059.0129	0	0	0	-628.21	3279.56	0	0
627	510	Shell-Thin	1267	@SLE_P	Combination	Max	500.87	904.98	-1378.92	0	0	0	0	537.03	2696.4263	1419.7499	0	0	0	-558.25	3279.56	0	0
627	510	Shell-Thin	1268	@SLE_P	Combination	Max	413.39	467.56	-1421.07	0	0	0	0	361.7382	2141.6415	1431.5662	0	0	0	-558.25	2769.86	0	0
627	510	Shell-Thin	1256	@SLE_P	Combination	Max	261.85	437.25	-1493.87	0	0	0	0	964.9272	4898.1879	1070.8293	0	0	0	-628.21	2769.86	0	0
627	510	Shell-Thin	1254	@SLE_P	Combination	Min	349.33	874.67	-1451.72	0	0	0	0	1202.3084	5962.6768	1059.0129	0	0	0	-628.21	3279.56	0	0
627	510	Shell-Thin	1267	@SLE_P	Combination	Min	500.87	904.98	-1378.92	0	0	0	0	537.03	2696.4263	1419.7499	0	0	0	-558.25	3279.56	0	0
627	510	Shell-Thin	1268	@SLE_P	Combination	Min	413.39	467.56	-1421.07	0	0	0	0	361.7382	2141.6415	1431.5662	0	0	0	-558.25	2769.86	0	0
627	510	Shell-Thin	1256	@SLE_P	Combination	Min	261.85	437.25	-1493.87	0	0	0	0	964.9272	4898.1879	1070.8293	0	0	0	-628.21	2769.86	0	0
628	511	Shell-Thin	1256	@SLU_A1	Combination	Max	393.02	683.29	10.3	0	0	0	0	1302.0766	6612.4386	1462.775	0	0	0	0.1	3747.62	0	0
628	511	Shell-Thin	1268	@SLU_A1	Combination	Max	722.49	749.19	8.81	0	0	0	0	491.6948	2891.8856	1965.0322	0	0	0	0.09602	3747.62	0	0
628	511	Shell-Thin	1269	@SLU_A1	Combination	Max	629.71	285.26	7.55	0	0	0	0	328.5968	2117.2794	1989.1526	0	0	0	0.09602	3063.94	0	0
628	511	Shell-Thin	1258	@SLU_A1	Combination	Max	300.23	219.36	9.05	0	0	0	0	999.629	5154.1478	1486.8955	0	0	0	0.1	3063.94	0	0
628	511	Shell-Thin	1256	@SLU_A1	Combination	Min	-35.03	-206.41	-2149.8	0	0	0	0	0.4496	1.9759	-0.2555	0	0	0	-843.27	0.85	0	0
628	511	Shell-Thin	1268	@SLU_A1	Combination	Min	-26.53	-204.71	-2042.94	0	0	0	0	0.3849	1.0648	-0.2574	0	0	0	-686.1	0.85	0	0
628	511	Shell-Thin	1269	@SLU_A1	Combination	Min	-26.95	-206.85	-2135.05	0	0	0	0	0.4685	0.879	-0.3153	0	0	0	-686.1	1.26	0	0
628	511	Shell-Thin	1258	@SLU_A1	Combination	Min	-35.46	-208.55	-2241.91	0	0	0	0	0.5379	2.204	-0.3134	0	0	0	-843.27	1.26	0	0
628	511	Shell-Thin	1256	@SLU_A2	Combination	Max	263.14	437.51	10.3	0	0	0	0	964.5012	4898.1026	1082.5427	0	0	0	0.1	2776.02	0	0
628	511	Shell-Thin	1268	@SLU_A2	Combination	Max	495.77	484.03	8.81	0	0	0	0	364.2184	2142.1375	1454.615	0	0	0	0.09602	2776.02	0	0
628	511	Shell-Thin	1269	@SLU_A2	Combination	Max	425.5	132.66	7.55	0	0	0	0	243.405	1568.3551	1472.4102	0	0	0	0.09602	2269.58	0	0
628	511	Shell-Thin	1258	@SLU_A2	Combination	Max	192.87	86.14	9.05	0	0	0	0	740.466	3817.8873	1100.3379	0	0	0	0.1	2269.58	0	0
628	511	Shell-Thin	1256	@SLU_A2	Combination	Min	-35.03	-206.41	-1551.62	0	0	0	0	0.4496	1.9759	-0.2555	0	0	0	-624.51	0.85	0	0
628	511	Shell-Thin	1268	@SLU_A2	Combination	Min	-26.53	-204.71	-1479.61	0	0	0	0	0.3849	1.0648	-0.2574	0	0	0	-508.2	0.85	0	0
628	511	Shell-Thin	1269	@SLU_A2	Combination	Min	-26.95	-206.85	-1545.06	0	0	0	0	0.4685	0.879	-0.3153	0	0	0	-508.2	1.26	0	0
628	511	Shell-Thin	1258	@SLU_A2	Combination	Min	-35.46	-208.55	-1617.06	0	0	0	0	0.5379	2.204	-0.3134	0	0	0	-624.51	1.26	0	0
628	511	Shell-Thin	1256	@SLU_EQU	Combination	Max	311.04	534.2	10.3	0	0	0	0	1060.9513	5387.9129	1191.564	0	0	0	0.1	3053.62	0	0
628	511	Shell-Thin	1268	@SLU_EQU	Combination	Max	575.75	587.15	8.81	0	0	0	0	400.6402	2356.3513	1600.8205	0	0	0	0.09602	3053.62	0	0
628	511	Shell-Thin	1269	@SLU_EQU	Combination	Max	499.64	206.59	7.55	0	0	0	0	267.7455	1725.1906	1620.4506	0	0	0	0.09602	2496.54	0	0
628	511	Shell-Thin	1258	@SLU_EQU	Combination	Max	234.93	153.65	9.05	0	0	0	0	814.5126	4199.676	1211.1941	0	0	0	0.1	2496.54	0	0
628	511	Shell-Thin	1256	@SLU_EQU	Combination	Min	-35.03	-206.41	-1738.28	0	0	0	0	0.4496	1.9759	-0.2555	0	0	0	-687.07	0.85	0	0
628	511	Shell-Thin	1268	@SLU_EQU	Combination	Min	-26.53	-204.71	-1653.56	0	0	0	0	0.3849	1.0648	-0.2574	0	0	0	-559.04	0.85	0	0
628	511	Shell-Thin	1269	@SLU_EQU	Combination	Min	-26.95	-206.85	-1727.69	0	0	0	0	0.4685	0.879	-0.3153	0	0	0	-559.04	1.26	0	0
628	511	Shell-Thin	1258	@SLU_EQU	Combination	Min	-35.46	-208.55	-1812.41	0	0	0	0	0.5379	2.204	-0.3134	0	0	0	-687.07	1.26	0	0
628	511	Shell-Thin	1256	@SLE_R	Combination	Max	263.14	437.51	10.3	0	0	0	0	964.5012	4898.1026	1082.5427	0	0	0	0.1	2776.02	0	0
628	511	Shell-Thin	1268	@SLE_R	Combination	Max	495.77	484.03	8.81	0	0	0	0	364.2184	2142.1375	1454.615	0	0	0	0.09602	2776.02	0	0
628	511	Shell-Thin	1269	@SLE_R	Combination	Max	425.5	132.66	7.55	0	0	0	0	243.405	1568.3551	1472.4102	0	0	0	0.09602	2269.58	0	0
628	511	Shell-Thin	1258	@SLE_R	Combination	Max	192.87	86.14	9.05	0	0	0	0	740.466	3817.8873	1100.3379	0	0	0	0.1	2269.58	0	0
628	511	Shell-Thin	1256	@SLE_R	Combination	Min	-35.03	-206.41	-1551.62	0	0	0	0	0.4496	1.9759	-0.2555	0	0	0	-624.51	0.85	0	0
628	511	Shell-Thin	1268	@SLE_R	Combination	Min	-26.53	-204.71	-1479.61	0	0	0	0	0.3849	1.0648	-0.2574	0	0	0	-508.2	0.85	0	0
628	511	Shell-Thin	1269	@SLE_R	Combination	Min	-26.95	-206.85	-1545.06	0	0	0	0	0.4685	0.879	-0.3153	0	0	0	-508.2	1.26	0	0
628	511	Shell-Thin	1258	@SLE_R	Combination	Min	-35.46	-208.55	-1617.06	0	0	0	0	0.5379	2.204	-0.3134	0	0	0	-624.51	1.26	0	0
628	511	Shell-Thin	1256	@SLE_F	Combination	Max	263.14	437.51	157.48	0	0	0	0	964.5012	4898.1026	1082.5427	0	0	0	0.54	2776.02	0	0
628	511	Shell-Thin	1268	@SLE_F	Combination	Max	495.77	484.03	129.9	0	0	0	0	364.2184	2142.1375	1454.615	0	0	0	-1.54	2776.02	0	0
628	511	Shell-Thin	1269	@SLE_F	Combination	Max	425.5	132.66	140.63	0	0	0	0	243.405	1568.3551	1472.4102	0	0	0	-1.54	2269.58	0	0
628	511	Shell-Thin	1258	@SLE_F	Combination	Max	192.87	86.14	168.2	0	0	0	0	740.466	3817.8873	1100.3379	0	0	0	0.54	2269.58	0	0
628	511	Shell-Thin	1256	@SLE_F	Combination	Min	-107.93	-264.73	-1551.62	0	0	0	0	5.1391	22.5272	-3.8353	0	0	0	-624.51	13.8	0	0
628	511	Shell-Thin	1268	@SLE_F	Combination	Min	-152.01	-273.55	-1479.61	0	0	0	0	3.4371	8.4185	-3.7197	0	0	0	-508.2	13.8	0	0
628	511	Shell-Thin	1269	@SLE_F	Combination	Min	-157.96	-303.32	-1545.06	0	0	0	0	2.1689	5.3275	-3.9967	0	0	0	-508.2	19.35	0	0
628	511	Shell-Thin	1258	@SLE_F	Combination	Min	-113.89	-294.51	-1617.06	0	0	0	0	5.7223	24.9887	-4.1123	0	0	0	-624.51	19.35	0	0
628	511	Shell-Thin	1256	@SLE_P	Combination	Max	263.14	437.51	-1551.62	0	0	0	0	964.5012	4898.1026	1082.5427	0	0	0	-624.51	2776.02	0	0
628	511	Shell-Thin	1268	@SLE_P	Combination	Max	495.77	484.03	-1479.61	0	0	0	0	364.2184	2142.1375	1454.615	0	0	0	-508.2	2776.02	0	0
628	511	Shell-Thin	1269	@SLE_P	Combination	Max	425.5	132.66	-1545.06	0	0	0	0	243.405	1568.3551	1472.4102	0	0	0	-508.2	2269.58	0	0
628	511	Shell-Thin	1258	@SLE_P	Combination	Max	192.87	86.14	-1617.06	0	0	0	0	740.466	3817.8873	1100.3379	0	0	0	-624.51	2269.58	0	0
628	511	Shell-Thin	1256	@SLE_P	Combination	Min	263.14	437.51	-1551.62	0	0	0	0	964.5012	4898.1026	1082.5427	0	0	0	-624.51	2776.02	0	0
628	511	Shell-Thin	1268	@SLE_P	Combination	Min	495.77	484.03	-1479.61	0	0	0	0	364.2184	2142.1375	1454.615	0	0	0	-508.2	2776.02	0	0
628	511	Shell-Thin	1269	@SLE_P	Combination	Min	425.5	132.66	-1545.06	0	0	0	0	243.405	1568.3551	1472.4102	0	0	0	-508.2	2269.58	0	0
628	511	Shell-Thin	1258	@SLE_P	Combination	Min	192.87	86.14	-1617.06	0	0	0	0	740.466	3817.8873	1100.3379	0	0	0	-624.51	2269.58	0	0
629	512	Shell-Thin	1258	@SLU_A1	Combination	Max	251.21	209.56	7.48	0	0	0	0	1000.8966	5154.4013	1511.3679	0	0	0	0.11	3045.54	0	0
629	512	Shell-Thin	1269	@SLU_A1	Combination	Max	730.9	305.49	6.43	0	0	0	0	331.0131	2117.7626	2006.4885	0	0	0	0.04776	3045.54	0	0
629	512	Shell-Thin	1270	@SLU_A1	Combination	Max	643.65	-130.75	4.97	0	0	0	0	282.1498	1401.3184	2014.2427	0	0	0	0.04776	2302.64	0	0
629	512	Shell-Thin	1260	@SLU_A1	Combination	Max	163.96	-211.3	6.01	0	0	0	0	720.0354	3694.5239	1519.122	0	0	0	0.11	2302.64	0	0
629	512	Shell-Thin	1258	@SLU_A1	Combination	Min	-36.26	-208.71	-2318.68	0	0	0	0	0.5403	2.2045	-0.4118	0	0	0	-811.97	1.23	0	0
629	512	Shell-Thin	1269	@SLU_A1	Combination	Min	-28.32	-207.12	-2218.65	0	0	0	0	0.4588	0.8771	-0.3588	0	0	0	-551.71	1.23	0	0
629	512	Shell-Thin	1270	@SLU_A1	Combination	Min	-28.83	-314.26	-2272.36	0	0	0	0	0.5483	0.3868	-0.4457	0	0	0	-551.71	2.03	0	0
629	512	Shell-Thin	1260	@SLU_A1	Combination	Min	-36.78	-377.75	-2372.39	0	0	0	0	0.6878	2.5162	-0.4988	0	0	0	-811.97	2.03	0	0
629	512	Shell-Thin	1258	@SLU_A2	Combination	Max	150.31	77.62	7.48	0	0	0	0	741.4049	3818.075	1118.3322	0	0	0	0.11	2255.96	0	0
629	512	Shell-Thin	1269	@SLU_A2	Combination	Max	489.53	145.47	6.43	0	0	0	0	245.1949	1568.7131	1485.3468	0	0	0	0.04776	2255.96	0	0
629	512	Shell-Thin	1270	@SLU_A2	Combination	Max	422.56	-189.36	4.97	0	0	0	0	208.2306	1037.6196	1491.1995	0	0	0	0.04776	1705.66	0	0
629	512	Shell-Thin	1260	@SLU_A2	Combination	Max	83.34	-211.3	6.01	0	0	0	0	533.3596	2736.6844	1124.1849	0	0	0	0.11	1705.66	0	0
629	512	Shell-Thin	1258	@SLU_A2	Combination	Min	-36.26	-208.71	-1669.06	0	0	0	0	0.5403	2.2045	-0.4118	0	0	0	-601.43	1.23	0	0
629	512	Shell-Thin	1269	@SLU_A2	Combination	Min	-28.32	-207.12	-1604.16	0	0	0	0	0.4588	0.8771	-0.3588	0	0	0	-408.66	1.23	0	0
629	512	Shell-Thin	1270	@SLU_A2	Combination	Min	-28.83	-209.71	-1639.49	0	0	0	0	0.5483	0.3868	-0.4457	0	0	0	-408.66	2.03	0	0
629	512	Shell-Thin	1260	@SLU_A2	Combination	Min	-36.78	-257.21	-1704.39	0	0	0	0	0.6878	2.5162	-0.4988	0	0	0	-601.43	2.03	0	0
629	512	Shell-Thin	1258	@SLU_EQU	Combination	Max	192.94	145.25	7.48	0	0	0	0	815.5453	4199.8825	1231.0908	0	0	0	0.11	2481.55	0	0
629	512	Shell-Thin	1269	@SLU_EQU	Combination	Max	578.5	222.36	6.43	0	0	0	0	269.7144	1725.5844	1634.6074	0	0	0	0.04776	2481.55	0	0
629	512	Shell-Thin	1270	@SLU_EQU	Combination	Max	506.64	-136.93	4.97	0	0	0	0	229.6471	1141.6856	1640.9614	0	0	0	0.04776	1876.23	0	0
629	512	Shell-Thin	1260	@SLU_EQU	Combination	Max	121.08	-211.3	6.01	0	0	0	0	586.6955	3010.3528	1237.4448	0

629	512	Shell-Thin	1269	@SLE_F	Combination	Max	489.53	145.47	151.53	0	0	0	0	245.1949	1568.7131	1485.3468	0	0	0	-6.12	2255.96	0	0
629	512	Shell-Thin	1270	@SLE_F	Combination	Max	422.56	-189.36	168.73	0	0	0	0	208.2306	1037.6196	1491.1995	0	0	0	-6.12	1705.66	0	0
629	512	Shell-Thin	1260	@SLE_F	Combination	Max	83.34	-257.21	204.2	0	0	0	0	533.3596	2736.6844	1124.1849	0	0	0	-0.89	1705.66	0	0
629	512	Shell-Thin	1258	@SLE_F	Combination	Min	-137.99	-299.33	-1669.06	0	0	0	0	5.6516	24.9745	-4.6267	0	0	0	-601.43	20.13	0	0
629	512	Shell-Thin	1269	@SLE_F	Combination	Min	-200.1	-311.75	-1604.16	0	0	0	0	2.1307	5.3199	-3.6294	0	0	0	-408.66	20.13	0	0
629	512	Shell-Thin	1270	@SLE_F	Combination	Min	-209.12	-356.84	-1639.49	0	0	0	0	-2.4185	-1.133	-3.2098	0	0	0	-408.66	27.89	0	0
629	512	Shell-Thin	1260	@SLE_F	Combination	Min	-147.01	-344.41	-1704.39	0	0	0	0	5.745	26.2878	-4.2071	0	0	0	-601.43	27.89	0	0
629	512	Shell-Thin	1258	@SLE_P	Combination	Max	150.31	77.62	-1669.06	0	0	0	0	741.4049	3818.075	1118.3322	0	0	0	-601.43	2255.96	0	0
629	512	Shell-Thin	1269	@SLE_P	Combination	Max	489.53	145.47	-1604.16	0	0	0	0	245.1949	1568.7131	1485.3468	0	0	0	-408.66	2255.96	0	0
629	512	Shell-Thin	1270	@SLE_P	Combination	Max	422.56	-189.36	-1639.49	0	0	0	0	208.2306	1037.6196	1491.1995	0	0	0	-408.66	1705.66	0	0
629	512	Shell-Thin	1260	@SLE_P	Combination	Max	83.34	-257.21	-1704.39	0	0	0	0	533.3596	2736.6844	1124.1849	0	0	0	-601.43	1705.66	0	0
629	512	Shell-Thin	1258	@SLE_P	Combination	Min	150.31	77.62	-1669.06	0	0	0	0	741.4049	3818.075	1118.3322	0	0	0	-601.43	2255.96	0	0
629	512	Shell-Thin	1269	@SLE_P	Combination	Min	489.53	145.47	-1604.16	0	0	0	0	245.1949	1568.7131	1485.3468	0	0	0	-408.66	2255.96	0	0
629	512	Shell-Thin	1270	@SLE_P	Combination	Min	422.56	-189.36	-1639.49	0	0	0	0	208.2306	1037.6196	1491.1995	0	0	0	-408.66	1705.66	0	0
629	512	Shell-Thin	1260	@SLE_P	Combination	Min	83.34	-257.21	-1704.39	0	0	0	0	533.3596	2736.6844	1124.1849	0	0	0	-601.43	1705.66	0	0
630	513	Shell-Thin	1260	@SLU_A1	Combination	Max	75.47	-211.48	4.51	0	0	0	0	723.9478	3695.3064	1527.3446	0	0	0	0.13	2245.89	0	0
630	513	Shell-Thin	1270	@SLU_A1	Combination	Max	700.83	-119.31	3.91	0	0	0	0	284.0589	1401.7003	1984.2458	0	0	0	-0.41	2245.89	0	0
630	513	Shell-Thin	1271	@SLU_A1	Combination	Max	598.21	-212.94	3.06	0	0	0	0	412.2209	822.338	1941.236	0	0	0	-0.41	1438.81	0	0
630	513	Shell-Thin	1262	@SLU_A1	Combination	Max	-27.15	-214.68	3.66	0	0	0	0	489.9395	2305.3149	1483.4805	0	0	0	0.13	1438.81	0	0
630	513	Shell-Thin	1260	@SLU_A1	Combination	Min	-50.78	-394.29	-2435.38	0	0	0	0	0.6795	2.5145	-0.6815	0	0	0	-721.63	2.05	0	0
630	513	Shell-Thin	1270	@SLU_A1	Combination	Min	-29	-312.26	-2353.79	0	0	0	0	0.5322	0.3836	-0.4541	0	0	0	-319.25	2.05	0	0
630	513	Shell-Thin	1271	@SLU_A1	Combination	Min	-29.63	-785.04	-2416.87	0	0	0	0	0.3733	-0.8067	-0.5224	0	0	0	-319.25	3.5	0	0
630	513	Shell-Thin	1262	@SLU_A1	Combination	Min	-135.16	-904.01	-2498.46	0	0	0	0	0.9978	2.768	-0.7498	0	0	0	-721.63	3.5	0	0
630	513	Shell-Thin	1260	@SLU_A2	Combination	Max	10.5	-211.48	4.51	0	0	0	0	536.2576	2737.264	1130.3348	0	0	0	0.13	1663.62	0	0
630	513	Shell-Thin	1270	@SLU_A2	Combination	Max	451.15	-183.65	3.91	0	0	0	0	209.6835	1037.9102	1469.5311	0	0	0	-0.41	1663.62	0	0
630	513	Shell-Thin	1271	@SLU_A2	Combination	Max	371.58	-212.94	3.06	0	0	0	0	300.8407	606.1208	1437.8172	0	0	0	-0.41	1065.79	0	0
630	513	Shell-Thin	1262	@SLU_A2	Combination	Max	-38.31	-214.68	3.66	0	0	0	0	362.9181	1707.6407	1098.6209	0	0	0	0.13	1065.79	0	0
630	513	Shell-Thin	1260	@SLU_A2	Combination	Min	-37.67	-271.78	-1744.78	0	0	0	0	0.6795	2.5145	-0.6815	0	0	0	-534.51	2.05	0	0
630	513	Shell-Thin	1270	@SLU_A2	Combination	Min	-29	-209.74	-1695.55	0	0	0	0	0.5322	0.3836	-0.4541	0	0	0	-236.48	2.05	0	0
630	513	Shell-Thin	1271	@SLU_A2	Combination	Min	-29.63	-581.51	-1734.84	0	0	0	0	0.3733	-0.8067	-0.5224	0	0	0	-236.48	3.5	0	0
630	513	Shell-Thin	1262	@SLU_A2	Combination	Min	-69.07	-669.64	-1784.08	0	0	0	0	0.9978	2.768	-0.7498	0	0	0	-534.51	3.5	0	0
630	513	Shell-Thin	1260	@SLU_EQU	Combination	Max	46.58	-211.48	4.51	0	0	0	0	589.8834	3010.9904	1244.164	0	0	0	0.13	1829.98	0	0
630	513	Shell-Thin	1270	@SLU_EQU	Combination	Max	548.71	-128.52	3.91	0	0	0	0	231.2154	1141.9992	1616.7007	0	0	0	-0.41	1829.98	0	0
630	513	Shell-Thin	1271	@SLU_EQU	Combination	Max	463.92	-212.94	3.06	0	0	0	0	334.4024	669.0614	1581.7034	0	0	0	-0.41	1172.36	0	0
630	513	Shell-Thin	1262	@SLU_EQU	Combination	Max	-38.21	-214.68	3.66	0	0	0	0	399.2099	1878.4048	1208.6786	0	0	0	0.13	1172.36	0	0
630	513	Shell-Thin	1260	@SLU_EQU	Combination	Min	-37.67	-314.6	-1964.93	0	0	0	0	0.6795	2.5145	-0.6815	0	0	0	-587.99	2.05	0	0
630	513	Shell-Thin	1270	@SLU_EQU	Combination	Min	-29	-238.77	-1902.13	0	0	0	0	0.5322	0.3836	-0.4541	0	0	0	-260.13	2.05	0	0
630	513	Shell-Thin	1271	@SLU_EQU	Combination	Min	-29.63	-639.66	-1951.09	0	0	0	0	0.3733	-0.8067	-0.5224	0	0	0	-260.13	3.5	0	0
630	513	Shell-Thin	1262	@SLU_EQU	Combination	Min	-99.93	-736.6	-2013.89	0	0	0	0	0.9978	2.768	-0.7498	0	0	0	-587.99	3.5	0	0
630	513	Shell-Thin	1260	@SLE_R	Combination	Max	10.5	-211.48	4.51	0	0	0	0	536.2576	2737.264	1130.3348	0	0	0	0.13	1663.62	0	0
630	513	Shell-Thin	1270	@SLE_R	Combination	Max	451.15	-183.65	3.91	0	0	0	0	209.6835	1037.9102	1469.5311	0	0	0	-0.41	1663.62	0	0
630	513	Shell-Thin	1271	@SLE_R	Combination	Max	371.58	-212.94	3.06	0	0	0	0	300.8407	606.1208	1437.8172	0	0	0	-0.41	1065.79	0	0
630	513	Shell-Thin	1262	@SLE_R	Combination	Max	-38.31	-214.68	3.66	0	0	0	0	362.9181	1707.6407	1098.6209	0	0	0	0.13	1065.79	0	0
630	513	Shell-Thin	1260	@SLE_R	Combination	Min	-37.67	-271.78	-1744.78	0	0	0	0	0.6795	2.5145	-0.6815	0	0	0	-534.51	2.05	0	0
630	513	Shell-Thin	1270	@SLE_R	Combination	Min	-29	-209.74	-1695.55	0	0	0	0	0.5322	0.3836	-0.4541	0	0	0	-236.48	2.05	0	0
630	513	Shell-Thin	1271	@SLE_R	Combination	Min	-29.63	-581.51	-1734.84	0	0	0	0	0.3733	-0.8067	-0.5224	0	0	0	-236.48	3.5	0	0
630	513	Shell-Thin	1262	@SLE_R	Combination	Min	-69.07	-669.64	-1784.08	0	0	0	0	0.9978	2.768	-0.7498	0	0	0	-534.51	3.5	0	0
630	513	Shell-Thin	1260	@SLE_F	Combination	Max	10.5	-271.78	228.36	0	0	0	0	536.2576	2737.264	1130.3348	0	0	0	-5.06	1663.62	0	0
630	513	Shell-Thin	1270	@SLE_F	Combination	Max	451.15	-183.65	185.16	0	0	0	0	209.6835	1037.9102	1469.5311	0	0	0	-19.49	1663.62	0	0
630	513	Shell-Thin	1271	@SLE_F	Combination	Max	371.58	-436.07	213.8	0	0	0	0	300.8407	606.1208	1437.8172	0	0	0	-19.49	1065.79	0	0
630	513	Shell-Thin	1262	@SLE_F	Combination	Max	-69.07	-418.65	257	0	0	0	0	362.9181	1707.6407	1098.6209	0	0	0	-5.06	1065.79	0	0
630	513	Shell-Thin	1260	@SLE_F	Combination	Min	-175.11	-350.03	-1744.78	0	0	0	0	5.4317	26.2252	-3.9789	0	0	0	-534.51	30.71	0	0
630	513	Shell-Thin	1270	@SLE_F	Combination	Min	-262.21	-367.45	-1695.55	0	0	0	0	-2.2855	-1.1064	-1.0825	0	0	0	-236.48	30.71	0	0
630	513	Shell-Thin	1271	@SLE_F	Combination	Min	-275.94	-581.51	-1734.84	0	0	0	0	-17.0152	-11.6426	1.9183	0	0	0	-236.48	36.12	0	0
630	513	Shell-Thin	1262	@SLE_F	Combination	Min	-188.83	-669.64	-1784.08	0	0	0	0	3.5105	21.0925	-0.9781	0	0	0	-534.51	36.12	0	0
630	513	Shell-Thin	1260	@SLE_P	Combination	Max	10.5	-271.78	-1744.78	0	0	0	0	536.2576	2737.264	1130.3348	0	0	0	-534.51	1663.62	0	0
630	513	Shell-Thin	1270	@SLE_P	Combination	Max	451.15	-183.65	-1695.55	0	0	0	0	209.6835	1037.9102	1469.5311	0	0	0	-236.48	1663.62	0	0
630	513	Shell-Thin	1271	@SLE_P	Combination	Max	371.58	-581.51	-1734.84	0	0	0	0	300.8407	606.1208	1437.8172	0	0	0	-236.48	1065.79	0	0
630	513	Shell-Thin	1262	@SLE_P	Combination	Max	-69.07	-669.64	-1784.08	0	0	0	0	362.9181	1707.6407	1098.6209	0	0	0	-534.51	1065.79	0	0
630	513	Shell-Thin	1260	@SLE_P	Combination	Min	10.5	-271.78	-1744.78	0	0	0	0	536.2576	2737.264	1130.3348	0	0	0	-534.51	1663.62	0	0
630	513	Shell-Thin	1270	@SLE_P	Combination	Min	451.15	-183.65	-1695.55	0	0	0	0	209.6835	1037.9102	1469.5311	0	0	0	-236.48	1663.62	0	0
630	513	Shell-Thin	1271	@SLE_P	Combination	Min	371.58	-581.51	-1734.84	0	0	0	0	300.8407	606.1208	1437.8172	0	0	0	-236.48	1065.79	0	0
630	513	Shell-Thin	1262	@SLE_P	Combination	Min	-69.07	-669.64	-1784.08	0	0	0	0	362.9181	1707.6407	1098.6209	0	0	0	-534.51	1065.79	0	0
631	514	Shell-Thin	1262	@SLU_A1	Combination	Max	-39.07	-214.83	3.12	0	0	0	0	497.4511	2306.8173	1441.1975	0	0	0	-0.25	1326.28	0	0
631	514	Shell-Thin	1271	@SLU_A1	Combination	Max	729.26	-212.73	2.52	0	0	0	0	413.468	822.5848	1817.3424	0	0	0	76.95	1326.28	0	0
631	514	Shell-Thin	1272	@SLU_A1	Combination	Max	556.18	-218.79	0.9	0	0	0	0	814.2002	463.345	1673.5071	0	0	0	76.95	495.38	0	0
631	514	Shell-Thin	782	@SLU_A1	Combination	Max	-40.28	-220.88	1.51	0	0	0	0	361.3505	1115.9299	1297.3362	0	0	0	-0.25	495.38	0	0
631	514	Shell-Thin	1262	@SLU_A1	Combination	Min	-300.37	-945.44	-2478.7	0	0	0	0	0.9118	2.7508	-0.9947	0	0	0	-536.33	3.93	0	0
631	514	Shell-Thin	1271	@SLU_A1	Combination	Min	-28.61	-763.79	-2426.21	0	0	0	0	0.4103	-0.7993	-0.2619	0	0	0	-3	3.93	0	0
631	514	Shell-Thin	1272	@SLU_A1	Combination	Min	-29.82	-1666.89	-2492.83	0	0	0	0	-1.6047	-3.0491	0.0741	0	0	0	-3	4.99	0	0
631	514	Shell-Thin	782	@SLU_A1	Combination	Min	-480.99	-1848.53	-2545.32	0	0	0	0	1.3435	1.5626	-0.6586	0	0	0	-536.33	4.99	0	0
631	514	Shell-Thin	1262	@SLU_A2	Combination	Max	-39.07	-214.83	3.12	0	0	0	0	368.4823	1708.7535	1067.2958	0	0	0	-0.25	982.43	0	0
631	514	Shell-Thin	1271	@SLU_A2	Combination	Max	450.27	-212.73	2.52	0	0	0	0	301.979	606.3485	1346.1117	0	0	0	43.3	982.43	0	0
631	514	Shell-Thin	1272	@SLU_A2	Combination	Max	316.47	-218.79	0.9	0	0	0	0	587.8567	338.2879	1239.6349	0	0	0	43.3	366.94	0	0
631	514	Shell-Thin	782	@SLU_A2	Combination	Max	-40.28	-220.88	1.51	0	0	0	0	263.3437	825.2064	960.819	0	0	0	-0.25	366.94	0	0
631	514	Shell-Thin	1262	@SLU_A2	Combination	Min	-222.5	-700.32	-1756.48	0	0	0	0	0.9118	2.7508	-0.9947	0	0	0	-397.28	3.93	0	0
631	514	Shell-Thin	1271	@SLU_A2	Combination	Min	-28.61	-565.77	-1732.99	0	0	0	0	0.4103	-0.7993	-0.2619	0	0	0	-3	3.93	0	0
631	514	Shell-Thin	1272	@SLU_A2	Combination	Min	-29.82	-1234.73	-1777.4	0	0	0	0	-1.6047	-3.0491	0.0741	0	0	0	-3	4.99	0	0
631	514	Shell-Thin	782	@SLU_A2	Combination	Min	-356.29	-1369.28	-1800.89	0	0	0	0	1.3435	1.5626	-0.6586	0	0	0	-397.28	4.99	0	0
631	514	Shell-Thin	1262	@SLU_EQU	Combination	Max	-39.07	-214.83	3.12	0	0	0	0	405.3306	1879.6289	1174.2243	0	0	0	-0.25	1080.67	0	0
631	514	Shell-Thin	1271	@SLU_EQU	Combination	Max	564.67	-212.73	2.52	0	0	0	0	335.4891	669.2773	1480.7752	0	0	0	58.2	1080.67	0	0
631	514	Shell-Thin	1272	@SLU_EQU	Combination	Max	421.8	-218.79	0.9	0	0	0	0	658.4102	375.9203	1363.5984	0	0	0	58.2	403.64	0	0
631	514	Shell-Thin	782	@SLU_EQU	Combination	Max	-40.28	-220.88	1.51	0	0	0	0	293.0132	908.8134	1057.0327	0	0	0	-0.25	403.64	0	0
631	514	Shell-Thin	1262	@SLU_EQU	Combination	Min	-244.75	-770.36	-1993.53	0	0	0	0	0.9118	2.7508	-0.9947	0	0	0	-437.01	3.93	0	0
631	514	Shell-Thin	1271	@SLU_EQU	Combination	Min	-28.61	-622.35	-1955.81	0	0	0	0	0.4103	-0.7993	-0.2619	0	0	0	-3	3.93	0	0
631	514	Shell-Thin	1272	@SLU_EQU	Combination	Min	-29.82	-1358.2	-2008.48	0	0	0	0	-1.6047	-3.0491	0.0741	0	0	0	-3	4.99	0	0
631	514	Shell-Thin	782	@SLU_EQU	Combination	Min	-391.92	-1506.21	-2046.19	0	0	0	0	1.3435	1.5626	-0.6586	0	0	0	-437.01	4.99	0	0
631	514	Shell-Thin	1262	@SLE_R	Combination	Max	-39.07	-214.83	3.12	0	0	0	0	368.4823	1708.7535	1067.2958	0	0	0	-0.25	982.43	0	0
631	514	Shell-Thin	1271	@SLE_R	Combination	Max	450.27	-212.73	2.52	0	0	0	0	301.979	606.3485	1346.1117	0	0	0	43.3	982.43	0	0
631	514	Shell-Thin	1272	@SLE_R	Combination	Max	316.47	-218.79	0.9	0	0	0	0	587.8567	338.2879	1239.6349	0	0	0	43.3	366.94	0	0
631	514	Shell-Thin	782	@SLE_R	Combination	Max	-40.28	-220.88	1.51	0	0	0	0	263.3437	825.2064	960.819	0	0	0	-0.25	366.94	0	0
631	514	Shell-Thin	1262	@SLE_R	Combination	Min	-222.5	-700.32	-1756.48	0	0	0	0	0.9118	2.7508	-0.9947	0	0	0	-397.28	3.93	0	0
631	514	Shell-Thin	1271	@SLE_R	Combination	Min	-28.61	-565.77	-1732.99	0	0	0	0	0.4103	-0.7993	-0.2619	0	0	0	-3	3.93	0	0
631	514	Shell-Thin	1272	@SLE_R	Combination	Min	-29.82	-1234.73	-1777.4	0	0	0	0	-1.6047	-3.0491	0.0741	0	0	0	-3	4.99	0	0
631	514	Shell-Thin	782	@SLE_R	Combination	Min	-356.29	-1369.28	-1800.89	0	0	0	0	1.3435	1.5626	-0.6586	0	0	0	-397.28	4.99	0	0
631	514	Shell-Thin	1262	@SLE_F	Combination	Max	-212.6	-423.4	307.02	0	0	0	0	368.4823	1708.7535	1067.2958	0	0	0	-25.26	982.43	0	0
631	514	Shell-Thin	1271	@SLE_F	Combination	Max	450.27	-450.26	247.64	0	0	0	0	301.979	606.3485	1346.1117	0	0	0	43.3	982.43	0	0
631	514	Shell-Thin	1272	@SLE_F	Combination	Max	316.47	-557.99	266.68	0	0	0	0	587.8567	338.2879	1239.6349	0	0	0	43.3	366.94	0	0
631	514	Shell-Thin	782	@SLE_F	Combination	Max	-234.14	-531.14	326.06	0	0	0	0	263.3437	825.2064	960.819	0	0	0	-25.26	366.94	0	0
631	514	Shell-Thin	1262	@SLE_F	Combination	Min	-222.5	-700.32	-1756.48	0	0	0	0	2.8807	20.9666	3.5021	0	0	0	-397.28	43.48	0	0
631	514	Shell-Thin	1271	@SLE_F	Combination	Min	-346.86	-565.77	-1732.99	0	0	0	0	-16.1506	-11.4697	8.2448	0	0	0	-52.84	43.48	0	0
631	514	Shell-Thin	1272	@SLE_F	Combination	Min	-368.41	-1234.73	-1777.4	0	0	0	0	-58.8389	-19.0179	18.0481	0	0	0	-52.84	26.19	0	0
631	514	Shell-Thin	782	@SLE_F	Combination	Min	-356.29	-1369.28	-1800.89	0	0	0	0	-15.3324	-3.8695	13.3054	0	0	0	-397.28	26.19	0	0
631	514	Shell-Thin	1262	@SLE_P	Combination	Max	-222.5	-700.32	-1756.48	0	0	0	0	368.4823	1708.7535	1067.2958	0	0	0	-397.28	982.43	0	0
631	514	Shell-Thin	1271	@SLE_P	Combination	Max	450.27	-565.77	-1732.99	0	0	0	0	301.979	606.3485	1346.1117	0	0	0	43.3	982.43	0	0
631	514	Shell-Thin	1272	@SLE_P	Combination	Max	316.47	-1234.73	-1777.4	0	0	0	0	587.8567	338.2879	1239.6349	0	0	0	43.3	366.94	0	0
631	514	Shell-Thin	782	@SLE_P	Combination	Max	-356.29	-1369.28	-1800.89	0	0	0	0	263.3437	825.2064	960.819	0	0	0	-397.28	366.94	0	0
631	514	Shell-Thin	1262	@SLE_P	Combination	Min	-222.5	-700.32	-1756.48	0	0	0	0	368.4823	1708.7535	1067.2958	0	0	0	-397.28	982.43	0	0
631	514	Shell-Thin	1271	@SLE_P	Combination	Min	450.27	-565.77	-1732.99	0	0	0	0	301.979	606.3485	1346.1117	0	0	0	43.3	982.43	0	0
631	514	Shell-Thin	1272	@SLE_P	Combination	Min	316.47	-1234.73	-1777.4	0	0	0	0	587.8567	338.2879	1239.6349	0	0	0	43.3	366.94	0	0
631	514	Shell-Thin	782	@SLE_P	Combination	Min	-356.29	-1369.28	-1800.89	0	0	0	0	263.3437	825.2064	960.819	0	0	0	-397.28	366.94	0	0
632	515	Shell-Thin	1264	@SLU_A1	Combination	Max	15.89	2841.17	2.09	0	0	0	0	186.1943	5384.2295	2259.9346	0	0	0	308.22	3857.52	0	0
632	515	Shell-Thin	1273	@SLU_A1	Combination	Max	204.81	2878.74	1.57	0	0	0	0	-0.0038	1371.1528	2442.1436	0	0	0	7.66	3857.52	0	0
632	515	Shell-Thin	1274	@SLU_A1	Combination	Max	120.74	2443.47	1.07	0	0	0	0	110.939	1303.0652	2304.2165	0	0	0	7.66	3337.59	0	0
632	515	Shell-Thin	1265	@SLU_A1	Combination	Max	-0.47	2405.9	1.59	0	0	0	0	621.5976	4796.2085	2122.0076	0	0	0	308.22	3337.59	0	0
632	515	Shell-Thin	1264	@SLU_A1	Combination	Min	2.83	-155.32	-445.38	0	0	0	0	0.0141	1.2112	-0.0686	0	0	0	0.09881	0.41	0	0
632	515	Shell-Thin	1273	@SLU_A1	Combination	Min	-2.16	-156.32	-397.51	0	0	0	0	-57.7211	0.7759	-0.0329	0	0	0	0.09023	0.41	0	0
632	515	Shell-Thin	1274	@SLU_A1	Combination	Min	-5.45	-172.8	-570.11	0	0	0	0	0.108	0.7228	-0.0571	0	0	0	0.09023	0.41	0	0
632	515	Shell-Thin	1265	@SLU_A1	Combination	Min	-72.32	-171.81	-617.98	0	0	0	0	0.1335	1.1583	-0.0928	0	0	0	0.09881	0.41	0	0
632	515	Shell-Thin	1264	@SLU_A2	Combination	Max	11.77	2064.3	2.09	0	0	0	0	137.9217	3988.3181	1673.7776	0	0	0	228.31	2857.42	0	0
632	515	Shell-Thin	1273	@SLU_A2	Combination	Max	149.65	2091.88	1.57	0	0	0	0	-0.0038	1015.6687	1808.8708	0	0	0	5.68	2857.42	0	0
632	515	Shell-Thin	1274	@SLU_A2	Combination	Max	84.31	1765.18	1.07	0	0	0	0	82.177	965.2335	1706.607	0	0	0	5.68	2472.29	0	0
632	515	Shell-Thin	1265	@SLU_A2	Combination	Max	-0.47	1737.6	1.59	0	0	0	0	460.4427	3552.747	1571.5138	0	0	0	228.31	2472.29	0	0
632	515	Shell-Thin	1264	@SLU_A2	Combination	Min	2.83	-155.32	-324.07	0	0	0	0	0.0141	1.2112	-0.0686	0	0	0	0.09881	0.41	0	0
632	515	Shell-Thin	1273	@SLU_A2	Combination	Min	-2.16	-156.32	-290.25	0	0	0	0	-42.7564	0.7759	-0.0329	0	0	0	0.09023	0.41	0	0
632	515	Shell-Thin	1274	@SLU_A2	Combination	Min	-5.45	-172.8	-415.65	0	0	0	0	0.108	0.7228	-0.0571

632	515	Shell-Thin	1265	@SLE_R	Combination	Max	-0.47	1737.6	1.59	0	0	0	0	460.4427	3552.747	1571.5138	0	0	0	228.31	2472.29	0	0
632	515	Shell-Thin	1264	@SLE_R	Combination	Min	2.83	-155.32	-324.07	0	0	0	0	0.0141	1.2112	-0.0686	0	0	0	0.09881	0.41	0	0
632	515	Shell-Thin	1273	@SLE_R	Combination	Min	-2.16	-156.32	-290.25	0	0	0	0	-42.7564	0.7759	-0.0329	0	0	0	0.09023	0.41	0	0
632	515	Shell-Thin	1274	@SLE_R	Combination	Min	-5.45	-172.8	-415.65	0	0	0	0	0.108	0.7228	-0.0571	0	0	0	0.09023	0.41	0	0
632	515	Shell-Thin	1265	@SLE_R	Combination	Min	-53.57	-171.81	-449.48	0	0	0	0	0.1335	1.1583	-0.0928	0	0	0	0.09881	0.41	0	0
632	515	Shell-Thin	1264	@SLE_F	Combination	Max	11.77	2064.3	22.52	0	0	0	0	137.9217	3988.3181	1673.7776	0	0	0	228.31	2857.42	0	0
632	515	Shell-Thin	1273	@SLE_F	Combination	Max	149.65	2091.88	16.23	0	0	0	0	-0.0429	1015.6687	1808.8708	0	0	0	5.68	2857.42	0	0
632	515	Shell-Thin	1274	@SLE_F	Combination	Max	84.31	1765.18	25.67	0	0	0	0	82.177	965.2335	1706.607	0	0	0	5.68	2472.29	0	0
632	515	Shell-Thin	1265	@SLE_F	Combination	Max	-7.45	1737.6	31.96	0	0	0	0	460.4427	3552.747	1571.5138	0	0	0	228.31	2472.29	0	0
632	515	Shell-Thin	1264	@SLE_F	Combination	Min	4.38	-109.9	-324.07	0	0	0	0	0.1435	11.242	-0.9568	0	0	0	1.13	5.4	0	0
632	515	Shell-Thin	1273	@SLE_F	Combination	Min	-7.94	-112.37	-290.25	0	0	0	0	-42.7564	5.4272	-0.4799	0	0	0	1.14	5.4	0	0
632	515	Shell-Thin	1274	@SLE_F	Combination	Min	-19.77	-171.52	-415.65	0	0	0	0	1.3894	4.6075	-0.8487	0	0	0	1.14	5.58	0	0
632	515	Shell-Thin	1265	@SLE_F	Combination	Min	-53.57	-169.05	-449.48	0	0	0	0	1.5698	10.6018	-1.3257	0	0	0	1.13	5.58	0	0
632	515	Shell-Thin	1264	@SLE_P	Combination	Max	11.77	2064.3	-324.07	0	0	0	0	137.9217	3988.3181	1673.7776	0	0	0	228.31	2857.42	0	0
632	515	Shell-Thin	1273	@SLE_P	Combination	Max	149.65	2091.88	-290.25	0	0	0	0	-42.7564	1015.6687	1808.8708	0	0	0	5.68	2857.42	0	0
632	515	Shell-Thin	1274	@SLE_P	Combination	Max	84.31	1765.18	-415.65	0	0	0	0	82.177	965.2335	1706.607	0	0	0	5.68	2472.29	0	0
632	515	Shell-Thin	1265	@SLE_P	Combination	Max	-53.57	1737.6	-449.48	0	0	0	0	460.4427	3552.747	1571.5138	0	0	0	228.31	2472.29	0	0
632	515	Shell-Thin	1264	@SLE_P	Combination	Min	11.77	2064.3	-324.07	0	0	0	0	137.9217	3988.3181	1673.7776	0	0	0	228.31	2857.42	0	0
632	515	Shell-Thin	1273	@SLE_P	Combination	Min	149.65	2091.88	-290.25	0	0	0	0	-42.7564	1015.6687	1808.8708	0	0	0	5.68	2857.42	0	0
632	515	Shell-Thin	1274	@SLE_P	Combination	Min	84.31	1765.18	-415.65	0	0	0	0	82.177	965.2335	1706.607	0	0	0	5.68	2472.29	0	0
632	515	Shell-Thin	1265	@SLE_P	Combination	Min	-53.57	1737.6	-449.48	0	0	0	0	460.4427	3552.747	1571.5138	0	0	0	228.31	2472.29	0	0
633	516	Shell-Thin	1265	@SLU_A1	Combination	Max	320.52	2482.98	7.18	0	0	0	0	687.3741	4809.3638	2059.4679	0	0	0	92.17	3527.96	0	0
633	516	Shell-Thin	1274	@SLU_A1	Combination	Max	352.84	2489.44	1.88	0	0	0	0	95.9878	1300.075	2252.9333	0	0	0	0.05483	3527.96	0	0
633	516	Shell-Thin	1275	@SLU_A1	Combination	Max	202.76	1739.05	5.13	0	0	0	0	96.6895	1057.1082	2269.6053	0	0	0	0.05483	3239.86	0	0
633	516	Shell-Thin	1266	@SLU_A1	Combination	Max	170.44	1732.59	10.43	0	0	0	0	941.0301	4278.2926	2076.1399	0	0	0	92.17	3239.86	0	0
633	516	Shell-Thin	1265	@SLU_A1	Combination	Min	-4.22	-172.56	-1159.26	0	0	0	0	0.1387	1.1593	-0.1118	0	0	0	0.1	0.42	0	0
633	516	Shell-Thin	1274	@SLU_A1	Combination	Min	-5.53	-172.82	-974.85	0	0	0	0	0.1061	0.7224	-0.0797	0	0	0	-192.99	0.42	0	0
633	516	Shell-Thin	1275	@SLU_A1	Combination	Min	-6.76	-178.97	-1356.79	0	0	0	0	0.1833	0.6455	-0.0943	0	0	0	-192.99	0.48	0	0
633	516	Shell-Thin	1266	@SLU_A1	Combination	Min	-5.45	-178.71	-1541.21	0	0	0	0	0.2574	1.1385	-0.1265	0	0	0	0.1	0.48	0	0
633	516	Shell-Thin	1265	@SLU_A2	Combination	Max	229.64	1794.24	7.18	0	0	0	0	509.166	3562.4917	1525.094	0	0	0	68.27	2613.31	0	0
633	516	Shell-Thin	1274	@SLU_A2	Combination	Max	253.03	1798.92	1.88	0	0	0	0	71.1021	963.0185	1668.5316	0	0	0	0.05483	2613.31	0	0
633	516	Shell-Thin	1275	@SLU_A2	Combination	Max	141.05	1239.02	5.13	0	0	0	0	71.6218	783.0431	1680.8076	0	0	0	0.05483	2399.89	0	0
633	516	Shell-Thin	1266	@SLU_A2	Combination	Max	117.66	1234.34	10.43	0	0	0	0	697.0593	3169.1056	1537.37	0	0	0	68.27	2399.89	0	0
633	516	Shell-Thin	1265	@SLU_A2	Combination	Min	-4.22	-172.56	-842.45	0	0	0	0	0.1387	1.1593	-0.1118	0	0	0	0.1	0.42	0	0
633	516	Shell-Thin	1274	@SLU_A2	Combination	Min	-5.53	-172.82	-711.49	0	0	0	0	0.1061	0.7224	-0.0797	0	0	0	-142.85	0.42	0	0
633	516	Shell-Thin	1275	@SLU_A2	Combination	Min	-6.76	-178.97	-989.97	0	0	0	0	0.1833	0.6455	-0.0943	0	0	0	-142.85	0.48	0	0
633	516	Shell-Thin	1266	@SLU_A2	Combination	Min	-5.45	-178.71	-1120.94	0	0	0	0	0.2574	1.1385	-0.1265	0	0	0	0.1	0.48	0	0
633	516	Shell-Thin	1265	@SLU_EQU	Combination	Max	258.61	2008.38	7.18	0	0	0	0	560.0826	3918.7409	1677.9411	0	0	0	75.1	2874.64	0	0
633	516	Shell-Thin	1274	@SLU_EQU	Combination	Max	284.76	2013.61	1.88	0	0	0	0	78.2123	1059.3203	1835.6222	0	0	0	0.05483	2874.64	0	0
633	516	Shell-Thin	1275	@SLU_EQU	Combination	Max	162.21	1400.85	5.13	0	0	0	0	78.784	861.3474	1849.1826	0	0	0	0.05483	2639.88	0	0
633	516	Shell-Thin	1266	@SLU_EQU	Combination	Max	136.06	1395.62	10.43	0	0	0	0	766.7653	3486.0162	1691.5015	0	0	0	75.1	2639.88	0	0
633	516	Shell-Thin	1265	@SLU_EQU	Combination	Min	-4.22	-172.56	-939.24	0	0	0	0	0.1387	1.1593	-0.1118	0	0	0	0.1	0.42	0	0
633	516	Shell-Thin	1274	@SLU_EQU	Combination	Min	-5.53	-172.82	-790.83	0	0	0	0	0.1061	0.7224	-0.0797	0	0	0	-157.22	0.42	0	0
633	516	Shell-Thin	1275	@SLU_EQU	Combination	Min	-6.76	-178.97	-1100.59	0	0	0	0	0.1833	0.6455	-0.0943	0	0	0	-157.22	0.48	0	0
633	516	Shell-Thin	1266	@SLU_EQU	Combination	Min	-5.45	-178.71	-1249	0	0	0	0	0.2574	1.1385	-0.1265	0	0	0	0.1	0.48	0	0
633	516	Shell-Thin	1265	@SLE_R	Combination	Max	229.64	1794.24	7.18	0	0	0	0	509.166	3562.4917	1525.094	0	0	0	68.27	2613.31	0	0
633	516	Shell-Thin	1274	@SLE_R	Combination	Max	253.03	1798.92	1.88	0	0	0	0	71.1021	963.0185	1668.5316	0	0	0	0.05483	2613.31	0	0
633	516	Shell-Thin	1275	@SLE_R	Combination	Max	141.05	1239.02	5.13	0	0	0	0	71.6218	783.0431	1680.8076	0	0	0	0.05483	2399.89	0	0
633	516	Shell-Thin	1266	@SLE_R	Combination	Max	117.66	1234.34	10.43	0	0	0	0	697.0593	3169.1056	1537.37	0	0	0	68.27	2399.89	0	0
633	516	Shell-Thin	1265	@SLE_R	Combination	Min	-4.22	-172.56	-842.45	0	0	0	0	0.1387	1.1593	-0.1118	0	0	0	0.1	0.42	0	0
633	516	Shell-Thin	1274	@SLE_R	Combination	Min	-5.53	-172.82	-711.49	0	0	0	0	0.1061	0.7224	-0.0797	0	0	0	-142.85	0.42	0	0
633	516	Shell-Thin	1275	@SLE_R	Combination	Min	-6.76	-178.97	-989.97	0	0	0	0	0.1833	0.6455	-0.0943	0	0	0	-142.85	0.48	0	0
633	516	Shell-Thin	1266	@SLE_R	Combination	Min	-5.45	-178.71	-1120.94	0	0	0	0	0.2574	1.1385	-0.1265	0	0	0	0.1	0.48	0	0
633	516	Shell-Thin	1265	@SLE_F	Combination	Max	229.64	1794.24	62.74	0	0	0	0	509.166	3562.4917	1525.094	0	0	0	68.27	2613.31	0	0
633	516	Shell-Thin	1274	@SLE_F	Combination	Max	253.03	1798.92	40.98	0	0	0	0	71.1021	963.0185	1668.5316	0	0	0	0.4	2613.31	0	0
633	516	Shell-Thin	1275	@SLE_F	Combination	Max	141.05	1239.02	58.09	0	0	0	0	71.6218	783.0431	1680.8076	0	0	0	0.4	2399.89	0	0
633	516	Shell-Thin	1266	@SLE_F	Combination	Max	117.66	1234.34	79.84	0	0	0	0	697.0593	3169.1056	1537.37	0	0	0	68.27	2399.89	0	0
633	516	Shell-Thin	1265	@SLE_F	Combination	Min	-30.02	-173.57	-842.45	0	0	0	0	1.6228	10.6124	-1.6887	0	0	0	1.01	5.69	0	0
633	516	Shell-Thin	1274	@SLE_F	Combination	Min	-32.12	-173.98	-711.49	0	0	0	0	1.3668	4.6029	-1.1876	0	0	0	-142.85	5.69	0	0
633	516	Shell-Thin	1275	@SLE_F	Combination	Min	-35.25	-189.64	-989.97	0	0	0	0	2.1704	3.2949	-1.4715	0	0	0	-142.85	6.6	0	0
633	516	Shell-Thin	1266	@SLE_F	Combination	Min	-33.16	-189.23	-1120.94	0	0	0	0	2.9647	10.215	-1.9726	0	0	0	1.01	6.6	0	0
633	516	Shell-Thin	1265	@SLE_P	Combination	Max	229.64	1794.24	-842.45	0	0	0	0	509.166	3562.4917	1525.094	0	0	0	68.27	2613.31	0	0
633	516	Shell-Thin	1274	@SLE_P	Combination	Max	253.03	1798.92	-711.49	0	0	0	0	71.1021	963.0185	1668.5316	0	0	0	-142.85	2613.31	0	0
633	516	Shell-Thin	1275	@SLE_P	Combination	Max	141.05	1239.02	-989.97	0	0	0	0	71.6218	783.0431	1680.8076	0	0	0	-142.85	2399.89	0	0
633	516	Shell-Thin	1266	@SLE_P	Combination	Max	117.66	1234.34	-1120.94	0	0	0	0	697.0593	3169.1056	1537.37	0	0	0	68.27	2399.89	0	0
633	516	Shell-Thin	1265	@SLE_P	Combination	Min	229.64	1794.24	-842.45	0	0	0	0	509.166	3562.4917	1525.094	0	0	0	68.27	2613.31	0	0
633	516	Shell-Thin	1274	@SLE_P	Combination	Min	253.03	1798.92	-711.49	0	0	0	0	71.1021	963.0185	1668.5316	0	0	0	-142.85	2613.31	0	0
633	516	Shell-Thin	1275	@SLE_P	Combination	Min	141.05	1239.02	-989.97	0	0	0	0	71.6218	783.0431	1680.8076	0	0	0	-142.85	2399.89	0	0
633	516	Shell-Thin	1266	@SLE_P	Combination	Min	117.66	1234.34	-1120.94	0	0	0	0	697.0593	3169.1056	1537.37	0	0	0	68.27	2399.89	0	0
634	517	Shell-Thin	1266	@SLU_A1	Combination	Max	601.07	1818.71	9.83	0	0	0	0	923.6549	4274.8175	2134.9752	0	0	0	0.04536	3286.21	0	0
634	517	Shell-Thin	1275	@SLU_A1	Combination	Max	578.39	1814.18	7.27	0	0	0	0	100.62	1057.8943	2330.5692	0	0	0	0.01599	3286.21	0	0
634	517	Shell-Thin	1276	@SLU_A1	Combination	Max	425.08	1047.64	7.62	0	0	0	0	3.3212	803.2964	2392.1229	0	0	0	0.01599	2901.59	0	0
634	517	Shell-Thin	1267	@SLU_A1	Combination	Max	447.76	1052.17	10.18	0	0	0	0	722.7022	3635.601	2196.5289	0	0	0	0.04536	2901.59	0	0
634	517	Shell-Thin	1266	@SLU_A1	Combination	Min	-14.89	-180.6	-1664.76	0	0	0	0	0.2545	1.1379	-0.1388	0	0	0	-422.27	0.48	0	0
634	517	Shell-Thin	1275	@SLU_A1	Combination	Min	-10.04	-179.63	-1586.49	0	0	0	0	0.1826	0.6453	-0.1025	0	0	0	-305.45	0.48	0	0
634	517	Shell-Thin	1276	@SLU_A1	Combination	Min	-10.03	-179.55	-1717.95	0	0	0	0	0.229	0.5286	-0.1114	0	0	0	-305.45	0.59	0	0
634	517	Shell-Thin	1267	@SLU_A1	Combination	Min	-14.87	-180.52	-1796.22	0	0	0	0	0.3269	1.124	-0.1476	0	0	0	-422.27	0.59	0	0
634	517	Shell-Thin	1266	@SLU_A2	Combination	Max	426.53	1296.11	9.83	0	0	0	0	684.1888	3166.5315	1580.8769	0	0	0	0.04536	2434.23	0	0
634	517	Shell-Thin	1275	@SLU_A2	Combination	Max	411.46	1293.1	7.27	0	0	0	0	74.5333	783.6254	1725.9237	0	0	0	0.01599	2434.23	0	0
634	517	Shell-Thin	1276	@SLU_A2	Combination	Max	297.67	724.15	7.62	0	0	0	0	2.4601	595.0344	1771.4725	0	0	0	0.01599	2149.33	0	0
634	517	Shell-Thin	1267	@SLU_A2	Combination	Max	312.74	727.17	10.18	0	0	0	0	535.335	2693.0378	1626.4257	0	0	0	0.04536	2149.33	0	0
634	517	Shell-Thin	1266	@SLU_A2	Combination	Min	-14.89	-180.6	-1210.95	0	0	0	0	0.2545	1.1379	-0.1388	0	0	0	-312.77	0.48	0	0
634	517	Shell-Thin	1275	@SLU_A2	Combination	Min	-10.04	-179.63	-1157.68	0	0	0	0	0.1826	0.6453	-0.1025	0	0	0	-226.26	0.48	0	0
634	517	Shell-Thin	1276	@SLU_A2	Combination	Min	-10.03	-179.55	-1253.12	0	0	0	0	0.229	0.5286	-0.1114	0	0	0	-226.26	0.59	0	0
634	517	Shell-Thin	1267	@SLU_A2	Combination	Min	-14.87	-180.52	-1306.39	0	0	0	0	0.3269	1.124	-0.1476	0	0	0	-312.77	0.59	0	0
634	517	Shell-Thin	1266	@SLU_EQU	Combination	Max	483.61	1465.13	9.83	0	0	0	0	752.6077	3483.1846	1739.4168	0	0	0	0.04536	2677.65	0	0
634	517	Shell-Thin	1275	@SLU_EQU	Combination	Max	465.7	1461.55	7.27	0	0	0	0	81.9867	861.988	1898.843	0	0	0	0.01599	2677.65	0	0
634	517	Shell-Thin	1276	@SLU_EQU	Combination	Max	340.71	836.58	7.62	0	0	0	0	2.7061	654.5378	1948.9826	0	0	0	0.01599	2364.26	0	0
634	517	Shell-Thin	1267	@SLU_EQU	Combination	Max	358.62	840.17	10.18	0	0	0	0	588.8685	2962.3416	1789.5564	0	0	0	0.04536	2364.26	0	0
634	517	Shell-Thin	1266	@SLU_EQU	Combination	Min	-14.89	-180.6	-1349.18	0	0	0	0	0.2545	1.1379	-0.1388	0	0	0	-344.06	0.48	0	0
634	517	Shell-Thin	1275	@SLU_EQU	Combination	Min	-10.04	-179.63	-1286.95	0	0	0	0	0.1826	0.6453	-0.1025	0	0	0	-248.88	0.48	0	0
634	517	Shell-Thin	1276	@SLU_EQU	Combination	Min	-10.03	-179.55	-1393.42	0	0	0	0	0.229	0.5286	-0.1114	0	0	0	-248.88	0.59	0	0
634	517	Shell-Thin	1267	@SLU_EQU	Combination	Min	-14.87	-180.52	-1455.65	0	0	0	0	0.3269	1.124	-0.1476	0	0	0	-344.06	0.59	0	0
634	517	Shell-Thin	1266	@SLE_R	Combination	Max	426.53	1296.11	9.83	0	0	0	0	684.1888	3166.5315	1580.8769	0	0	0	0.04536	2434.23	0	0
634	517	Shell-Thin	1275	@SLE_R	Combination	Max	411.46	1293.1	7.27	0	0	0	0	74.5333	783.6254	1725.9237	0	0	0	0.01599	2434.23	0	0
634	517	Shell-Thin	1276	@SLE_R	Combination	Max	297.67	724.15	7.62	0	0	0	0	2.4601	595.0344	1771.4725	0	0	0	0.01599	2149.33	0	0
634	517	Shell-Thin	1267	@SLE_R	Combination	Max	312.74	727.17	10.18	0	0	0	0	535.335	2693.0378	1626.4257	0	0	0	0.04536	2149.33	0	0
634	517	Shell-Thin	1266	@SLE_R	Combination	Min	-14.89	-180.6	-1210.95	0	0	0	0	0.2545	1.1379	-0.1388	0	0	0	-312.77	0.48	0	0
634	517	Shell-Thin	1275	@SLE_R	Combination	Min	-10.04	-179.63	-1157.68	0	0	0	0	0.1826	0.6453	-0.1025	0	0	0	-226.26	0.48	0	0
634	517	Shell-Thin	1276	@SLE_R	Combination	Min	-10.03	-179.55	-1253.12	0	0	0	0	0.229	0.5286	-0.1114	0	0	0	-226.26	0.59	0	0
634	517	Shell-Thin	1267	@SLE_R	Combination	Min	-14.87	-180.52	-1306.39	0	0	0	0	0.3269	1.124	-0.1476	0	0	0	-312.77	0.59	0	0
634	517	Shell-Thin	1266	@SLE_F	Combination	Max	426.53	1296.11	85.65	0	0	0	0	684.1888	3166.5315	1580.8769	0	0	0	0.07592	2434.23	0	0
634	517	Shell-Thin	1275	@SLE_F	Combination	Max	411.46	1293.1	67.51	0	0	0	0	74.5333	783.6254	1725.9237	0	0	0	-0.57	2434.23	0	0
634	517	Shell-Thin	1276	@SLE_F	Combination	Max	297.67	724.15	74.99	0	0	0	0	2.4601	595.0344	1771.4725	0	0	0	-0.57	2149.33	0	0
634	517	Shell-Thin	1267	@SLE_F	Combination	Max	312.74	727.17	93.12	0	0	0	0	535.335	2693.0378	1626.4257	0	0	0	0.07592	2149.33	0	0
634	517	Shell-Thin	1266	@SLE_F	Combination	Min	-72.15	-197.03	-1210.95	0	0	0	0	2.931	10.2083	-2.2611	0	0	0	-312.77	6.71	0	0
634	517	Shell-Thin	1275	@SLE_F	Combination	Min	-65.48	-195.69	-1157.68	0	0	0	0	2.1643	3.2936	-1.6349	0	0	0	-226.26	6.71	0	0
634	517	Shell-Thin	1276	@SLE_F	Combination	Min	-66.35	-200.08	-1253.12	0	0	0	0	2.2152	1.2502	-1.8144	0	0	0	-226.26	8.27	0	0
634	517	Shell-Thin	1267	@SLE_F	Combination	Min	-73.03	-201.42	-1306.39	0	0	0	0	3.5542	9.7188	-2.4406	0	0	0	-312.77	8.27	0	0
634	517	Shell-Thin	1266	@SLE_P	Combination	Max	426.53	1296.11	-1210.95	0	0	0	0	684.1888	3166.5315	1580.8769	0	0	0	-312.77	2434.23	0	0
634	517	Shell-Thin	1275	@SLE_P	Combination	Max	411.46	1293.1	-1157.68	0	0	0	0	74.5333	783.6254	1725.9237	0	0	0	-226.26	2434.23	0	0
634	517	Shell-Thin	1276	@SLE_P	Combination	Max	297.67	724.15	-1253.12	0	0	0	0	2.4601	595.0344	1771.4725	0	0	0	-226.26	2149.33	0	0
634	517	Shell-Thin	1267	@SLE_P	Combination	Max	312.74	727.17	-1306.39	0	0	0	0	535.335	2693.0378	1626.4257	0	0	0	-312.77	2149.33	0	0
634	517	Shell-Thin	1266	@SLE_P	Combination	Min	426.53	1296.11	-1210.95	0	0	0	0	684.1888	3166.5315	1580.8769	0	0	0	-312.77	2434.23	0	0
634	517	Shell-Thin	1275	@SLE_P	Combination	Min	411.46	1293.1	-1157.68	0	0	0	0	74.5333	783.6254	1725.9237	0	0	0	-226.26	2434.23	0	0
634	517	Shell-Thin	1276	@SLE_P	Combination	Min	297.67	724.15	-1253.12	0	0	0	0	2.4601	595.0344	1771.4725	0	0	0	-226.26	2149.33	0	0
634	517	Shell-Thin	1267	@SLE_P	Combination	Min	312.74	727.17	-1306.39	0	0	0	0	535.335	2693.0378	1626.4257	0	0	0	-312.77	2149.33	0	0
635	518	Shell-Thin	1267	@SLU_A1	Combination	Max	673.38	1097.3	9.35	0	0	0	0	724.1328	3635.8871	2238.7043	0	0	0	0.006635	2887.36	0	0
635	518	Shell-Thin	1276	@SLU_A1	Combination	Max	783.12	1119.24	7.35	0	0	0	0	2.5603	803.1153	2462.628	0	0	0	-0.04611	2887.36	0	0
635	518	Shell-Thin	1277	@SLU_A1	Combination	Max	667.02	538.74	6.86	0	0	0	0	0.2441	526.0605	2511.0747	0	0	0	-0.04611	2421.73	0	0
635	518	Shell-Thin	1268	@SLU_A1	Combination	Max	557.28	516.79	8.86	0	0	0	0	488.5831	2892.3986	2287.151	0	0	0	0.006635	2421.73	0	0
635	518	Shell-Thin	1267	@SLU_A1	Combination	Min	-19.57	-181.46	-1893.16	0	0	0	0	0.3242	1.1234	-0.1697	0	0	0	-489.69	0.59	0	0
635	518	Shell-Thin	1276	@SLU_A1	Combination	Min	-13.92	-180.33	-1828.79	0	0	0	0	0.227	0.5282	-0.1043	0	0	0	-330.32	0.59	0	0
635	518	Shell-Thin	1277	@SLU_A1	Combination	Min	-14.28	-182.15	-1945.64	0	0	0	0	-92.061	0.3278	-0.1088	0	0	0	-330.32	0.73	0	0
635	518	Shell-Thin	1268	@SLU_A1	Combination	Min	-19.94	-183.28	-2010.02	0	0	0	0	0.3882	1.0614	-0.1743	0	0	0	-489.69	0.73	0	0
635	518	Shell-Thin	1267	@SLU_A2

635	518	Shell-Thin	1276	@SLU_EQU	Combination	Min	-13.92	-180.33	-1483.41	0	0	0	0	0.227	0.5282	-0.1043	0	0	0	-269.15	0.59	0	0
635	518	Shell-Thin	1277	@SLU_EQU	Combination	Min	-14.28	-182.15	-1578.27	0	0	0	0	-74.9241	0.3278	-0.1088	0	0	0	-269.15	0.73	0	0
635	518	Shell-Thin	1268	@SLU_EQU	Combination	Min	-19.94	-183.28	-1629.01	0	0	0	0	0.3882	1.0614	-0.1743	0	0	0	-399	0.73	0	0
635	518	Shell-Thin	1267	@SLE_R	Combination	Max	471.67	758.95	9.35	0	0	0	0	536.3947	2693.2497	1657.5863	0	0	0	0.006635	2138.78	0	0
635	518	Shell-Thin	1276	@SLE_R	Combination	Max	553.09	775.24	7.35	0	0	0	0	1.7892	594.9002	1823.7166	0	0	0	-0.04611	2138.78	0	0
635	518	Shell-Thin	1277	@SLE_R	Combination	Max	466.42	341.88	6.86	0	0	0	0	0.2441	389.0786	1859.6021	0	0	0	-0.04611	1793.87	0	0
635	518	Shell-Thin	1268	@SLE_R	Combination	Max	385	325.59	8.86	0	0	0	0	361.9134	2142.5175	1693.4718	0	0	0	0.006635	1793.87	0	0
635	518	Shell-Thin	1267	@SLE_R	Combination	Min	-19.57	-181.46	-1376.71	0	0	0	0	0.3242	1.1234	-0.1697	0	0	0	-362.73	0.59	0	0
635	518	Shell-Thin	1276	@SLE_R	Combination	Min	-13.92	-180.33	-1334.23	0	0	0	0	0.227	0.5282	-0.1043	0	0	0	-244.68	0.59	0	0
635	518	Shell-Thin	1277	@SLE_R	Combination	Min	-14.28	-182.15	-1419.71	0	0	0	0	-67.9236	0.3278	-0.1088	0	0	0	-244.68	0.73	0	0
635	518	Shell-Thin	1268	@SLE_R	Combination	Min	-19.94	-183.28	-1462.19	0	0	0	0	0.3882	1.0614	-0.1743	0	0	0	-362.73	0.73	0	0
635	518	Shell-Thin	1267	@SLE_F	Combination	Max	471.67	758.95	98.86	0	0	0	0	536.3947	2693.2497	1657.5863	0	0	0	-1.07	2138.78	0	0
635	518	Shell-Thin	1276	@SLE_F	Combination	Max	553.09	775.24	78.78	0	0	0	0	2.2031	594.9002	1823.7166	0	0	0	-2.32	2138.78	0	0
635	518	Shell-Thin	1277	@SLE_F	Combination	Max	466.42	341.88	82.95	0	0	0	0	1.0405	389.0786	1859.6021	0	0	0	-2.32	1793.87	0	0
635	518	Shell-Thin	1268	@SLE_F	Combination	Max	385	325.59	103.02	0	0	0	0	361.9134	2142.5175	1693.4718	0	0	0	-1.07	1793.87	0	0
635	518	Shell-Thin	1267	@SLE_F	Combination	Min	-104.67	-207.74	-1376.71	0	0	0	0	3.5243	9.7128	-2.7508	0	0	0	-362.73	8.46	0	0
635	518	Shell-Thin	1276	@SLE_F	Combination	Min	-104.14	-207.64	-1334.23	0	0	0	0	1.7892	1.2477	-1.7445	0	0	0	-244.68	8.46	0	0
635	518	Shell-Thin	1277	@SLE_F	Combination	Min	-106.73	-220.6	-1419.71	0	0	0	0	-67.9236	-1.9705	-1.7482	0	0	0	-244.68	10.37	0	0
635	518	Shell-Thin	1268	@SLE_F	Combination	Min	-107.26	-220.7	-1462.19	0	0	0	0	3.466	8.4	-2.7545	0	0	0	-362.73	10.37	0	0
635	518	Shell-Thin	1267	@SLE_P	Combination	Max	471.67	758.95	-1376.71	0	0	0	0	536.3947	2693.2497	1657.5863	0	0	0	-362.73	2138.78	0	0
635	518	Shell-Thin	1276	@SLE_P	Combination	Max	553.09	775.24	-1334.23	0	0	0	0	1.7892	594.9002	1823.7166	0	0	0	-244.68	2138.78	0	0
635	518	Shell-Thin	1277	@SLE_P	Combination	Max	466.42	341.88	-1419.71	0	0	0	0	-67.9236	389.0786	1859.6021	0	0	0	-244.68	1793.87	0	0
635	518	Shell-Thin	1268	@SLE_P	Combination	Max	385	325.59	-1462.19	0	0	0	0	361.9134	2142.5175	1693.4718	0	0	0	-362.73	1793.87	0	0
635	518	Shell-Thin	1267	@SLE_P	Combination	Min	471.67	758.95	-1376.71	0	0	0	0	536.3947	2693.2497	1657.5863	0	0	0	-362.73	2138.78	0	0
635	518	Shell-Thin	1276	@SLE_P	Combination	Min	553.09	775.24	-1334.23	0	0	0	0	1.7892	594.9002	1823.7166	0	0	0	-244.68	2138.78	0	0
635	518	Shell-Thin	1277	@SLE_P	Combination	Min	466.42	341.88	-1419.71	0	0	0	0	-67.9236	389.0786	1859.6021	0	0	0	-244.68	1793.87	0	0
635	518	Shell-Thin	1268	@SLE_P	Combination	Min	385	325.59	-1462.19	0	0	0	0	361.9134	2142.5175	1693.4718	0	0	0	-362.73	1793.87	0	0
636	519	Shell-Thin	1268	@SLU_A1	Combination	Max	680.96	541.53	7.67	0	0	0	0	491.9313	2893.0683	2319.7827	0	0	0	-0.03844	2395.45	0	0
636	519	Shell-Thin	1277	@SLU_A1	Combination	Max	1003.3	606	6.72	0	0	0	0	0.2413	526.3156	2555.9053	0	0	0	-0.16	2395.45	0	0
636	519	Shell-Thin	1278	@SLU_A1	Combination	Max	902.76	103.3	5.66	0	0	0	0	0.2156	266.2132	2580.4966	0	0	0	-0.16	1882.52	0	0
636	519	Shell-Thin	1269	@SLU_A1	Combination	Max	580.42	38.83	6.61	0	0	0	0	328.8332	2118.4615	2344.3741	0	0	0	-0.03844	1882.52	0	0
636	519	Shell-Thin	1268	@SLU_A1	Combination	Min	-22.34	-183.76	-2091.72	0	0	0	0	0.3841	1.0606	-0.2069	0	0	0	-420.47	0.75	0	0
636	519	Shell-Thin	1277	@SLU_A1	Combination	Min	-16.65	-182.63	-2042	0	0	0	0	-90.7847	0.3272	-0.0752	0	0	0	-210.46	0.75	0	0
636	519	Shell-Thin	1278	@SLU_A1	Combination	Min	-17.05	-184.63	-2112.9	0	0	0	0	-67.2137	-0.0324	-0.0629	0	0	0	-210.46	0.92	0	0
636	519	Shell-Thin	1269	@SLU_A1	Combination	Min	-22.74	-185.77	-2162.63	0	0	0	0	0.4668	0.8707	-0.1946	0	0	0	-420.47	0.92	0	0
636	519	Shell-Thin	1268	@SLU_A2	Combination	Max	467.38	342.07	7.67	0	0	0	0	364.3936	2143.0135	1717.6029	0	0	0	-0.03844	1774.41	0	0
636	519	Shell-Thin	1277	@SLU_A2	Combination	Max	705.36	389.66	6.72	0	0	0	0	0.2413	389.2677	1892.9332	0	0	0	-0.16	1774.41	0	0
636	519	Shell-Thin	1278	@SLU_A2	Combination	Max	629.85	12.14	5.66	0	0	0	0	0.2156	195.4299	1911.2702	0	0	0	-0.16	1394.46	0	0
636	519	Shell-Thin	1269	@SLU_A2	Combination	Max	391.87	-35.46	6.61	0	0	0	0	243.5802	1569.2307	1735.9399	0	0	0	-0.03844	1394.46	0	0
636	519	Shell-Thin	1268	@SLU_A2	Combination	Min	-22.34	-183.76	-1520.73	0	0	0	0	0.3841	1.0606	-0.2069	0	0	0	-311.46	0.75	0	0
636	519	Shell-Thin	1277	@SLU_A2	Combination	Min	-16.65	-182.63	-1489.95	0	0	0	0	-66.978	0.3272	-0.0752	0	0	0	-155.9	0.75	0	0
636	519	Shell-Thin	1278	@SLU_A2	Combination	Min	-17.05	-184.63	-1540.53	0	0	0	0	-49.732	-0.0324	-0.0629	0	0	0	-155.9	0.92	0	0
636	519	Shell-Thin	1269	@SLU_A2	Combination	Min	-22.74	-185.77	-1571.32	0	0	0	0	0.4668	0.8707	-0.1946	0	0	0	-311.46	0.92	0	0
636	519	Shell-Thin	1268	@SLU_EQU	Combination	Max	542.69	421.84	7.67	0	0	0	0	400.8329	2357.3149	1889.9454	0	0	0	-0.03844	1951.85	0	0
636	519	Shell-Thin	1277	@SLU_EQU	Combination	Max	805.08	474.32	6.72	0	0	0	0	0.2413	428.654	2082.4811	0	0	0	-0.16	1951.85	0	0
636	519	Shell-Thin	1278	@SLU_EQU	Combination	Max	722.82	63.02	5.66	0	0	0	0	0.2156	216.3345	2102.5583	0	0	0	-0.16	1533.91	0	0
636	519	Shell-Thin	1269	@SLU_EQU	Combination	Max	460.43	10.54	6.61	0	0	0	0	267.9382	1726.1538	1910.0226	0	0	0	-0.03844	1533.91	0	0
636	519	Shell-Thin	1268	@SLU_EQU	Combination	Min	-22.34	-183.76	-1694.94	0	0	0	0	0.3841	1.0606	-0.2069	0	0	0	-342.6	0.75	0	0
636	519	Shell-Thin	1277	@SLU_EQU	Combination	Min	-16.65	-182.63	-1656.41	0	0	0	0	-73.8841	0.3272	-0.0752	0	0	0	-171.49	0.75	0	0
636	519	Shell-Thin	1278	@SLU_EQU	Combination	Min	-17.05	-184.63	-1713.55	0	0	0	0	-54.7484	-0.0324	-0.0629	0	0	0	-171.49	0.92	0	0
636	519	Shell-Thin	1269	@SLU_EQU	Combination	Min	-22.74	-185.77	-1752.08	0	0	0	0	0.4668	0.8707	-0.1946	0	0	0	-342.6	0.92	0	0
636	519	Shell-Thin	1268	@SLE_R	Combination	Max	467.38	342.07	7.67	0	0	0	0	364.3936	2143.0135	1717.6029	0	0	0	-0.03844	1774.41	0	0
636	519	Shell-Thin	1277	@SLE_R	Combination	Max	705.36	389.66	6.72	0	0	0	0	0.2413	389.2677	1892.9332	0	0	0	-0.16	1774.41	0	0
636	519	Shell-Thin	1278	@SLE_R	Combination	Max	629.85	12.14	5.66	0	0	0	0	0.2156	195.4299	1911.2702	0	0	0	-0.16	1394.46	0	0
636	519	Shell-Thin	1269	@SLE_R	Combination	Max	391.87	-35.46	6.61	0	0	0	0	243.5802	1569.2307	1735.9399	0	0	0	-0.03844	1394.46	0	0
636	519	Shell-Thin	1268	@SLE_R	Combination	Min	-22.34	-183.76	-1520.73	0	0	0	0	0.3841	1.0606	-0.2069	0	0	0	-311.46	0.75	0	0
636	519	Shell-Thin	1277	@SLE_R	Combination	Min	-16.65	-182.63	-1489.95	0	0	0	0	-66.978	0.3272	-0.0752	0	0	0	-155.9	0.75	0	0
636	519	Shell-Thin	1278	@SLE_R	Combination	Min	-17.05	-184.63	-1540.53	0	0	0	0	-49.732	-0.0324	-0.0629	0	0	0	-155.9	0.92	0	0
636	519	Shell-Thin	1269	@SLE_R	Combination	Min	-22.74	-185.77	-1571.32	0	0	0	0	0.4668	0.8707	-0.1946	0	0	0	-311.46	0.92	0	0
636	519	Shell-Thin	1268	@SLE_F	Combination	Max	467.38	342.07	110.67	0	0	0	0	364.3936	2143.0135	1717.6029	0	0	0	-3.07	1774.41	0	0
636	519	Shell-Thin	1277	@SLE_F	Combination	Max	705.36	389.66	87.34	0	0	0	0	1.0412	389.2677	1892.9332	0	0	0	-5.59	1774.41	0	0
636	519	Shell-Thin	1278	@SLE_F	Combination	Max	629.85	12.14	94.81	0	0	0	0	-2.4668	195.4299	1911.2702	0	0	0	-5.59	1394.46	0	0
636	519	Shell-Thin	1269	@SLE_F	Combination	Max	391.87	-35.46	118.14	0	0	0	0	243.5802	1569.2307	1735.9399	0	0	0	-3.07	1394.46	0	0
636	519	Shell-Thin	1268	@SLE_F	Combination	Min	-142.86	-227.82	-1520.73	0	0	0	0	3.432	8.3932	-2.9107	0	0	0	-311.46	10.89	0	0
636	519	Shell-Thin	1277	@SLE_F	Combination	Min	-145.91	-228.43	-1489.95	0	0	0	0	-66.978	-1.9703	-1.2726	0	0	0	-155.9	10.89	0	0
636	519	Shell-Thin	1278	@SLE_F	Combination	Min	-149.89	-248.33	-1540.53	0	0	0	0	-49.732	-6.8079	-0.8054	0	0	0	-155.9	12.63	0	0
636	519	Shell-Thin	1269	@SLE_F	Combination	Min	-146.84	-247.72	-1571.32	0	0	0	0	2.1628	5.2969	-2.4435	0	0	0	-311.46	12.63	0	0
636	519	Shell-Thin	1268	@SLE_P	Combination	Max	467.38	342.07	-1520.73	0	0	0	0	364.3936	2143.0135	1717.6029	0	0	0	-311.46	1774.41	0	0
636	519	Shell-Thin	1277	@SLE_P	Combination	Max	705.36	389.66	-1489.95	0	0	0	0	-66.978	389.2677	1892.9332	0	0	0	-155.9	1774.41	0	0
636	519	Shell-Thin	1278	@SLE_P	Combination	Max	629.85	12.14	-1540.53	0	0	0	0	-49.732	195.4299	1911.2702	0	0	0	-155.9	1394.46	0	0
636	519	Shell-Thin	1269	@SLE_P	Combination	Max	391.87	-35.46	-1571.32	0	0	0	0	243.5802	1569.2307	1735.9399	0	0	0	-311.46	1394.46	0	0
636	519	Shell-Thin	1268	@SLE_P	Combination	Min	467.38	342.07	-1520.73	0	0	0	0	364.3936	2143.0135	1717.6029	0	0	0	-311.46	1774.41	0	0
636	519	Shell-Thin	1277	@SLE_P	Combination	Min	705.36	389.66	-1489.95	0	0	0	0	-66.978	389.2677	1892.9332	0	0	0	-155.9	1774.41	0	0
636	519	Shell-Thin	1278	@SLE_P	Combination	Min	629.85	12.14	-1540.53	0	0	0	0	-49.732	195.4299	1911.2702	0	0	0	-155.9	1394.46	0	0
636	519	Shell-Thin	1269	@SLE_P	Combination	Min	391.87	-35.46	-1571.32	0	0	0	0	243.5802	1569.2307	1735.9399	0	0	0	-311.46	1394.46	0	0
637	520	Shell-Thin	1269	@SLU_A1	Combination	Max	681.61	59.07	5.49	0	0	0	0	331.2495	2118.9447	2360.3611	0	0	0	-0.15	1831.77	0	0
637	520	Shell-Thin	1278	@SLU_A1	Combination	Max	1207.54	164.26	5.06	0	0	0	0	0.2145	266.5972	2577.9713	0	0	0	32.7	1831.77	0	0
637	520	Shell-Thin	1279	@SLU_A1	Combination	Max	1115.72	-187.27	4.38	0	0	0	0	157.6727	90.3035	2557.5958	0	0	0	32.7	1292.79	0	0
637	520	Shell-Thin	1270	@SLU_A1	Combination	Max	589.8	-188.57	4.81	0	0	0	0	282.2556	1401.8477	2339.4464	0	0	0	-0.15	1292.79	0	0
637	520	Shell-Thin	1269	@SLU_A1	Combination	Min	-24.1	-186.04	-2246.23	0	0	0	0	0.4572	0.8688	-0.2267	0	0	0	-274.64	0.98	0	0
637	520	Shell-Thin	1278	@SLU_A1	Combination	Min	-17.56	-184.74	-2199.25	0	0	0	0	-65.2737	-0.0327	0.0286	0	0	0	-0.46	0.98	0	0
637	520	Shell-Thin	1279	@SLU_A1	Combination	Min	-18.07	-395.36	-2310.61	0	0	0	0	0.0367	-0.6541	0.0963	0	0	0	-0.46	1.12	0	0
637	520	Shell-Thin	1270	@SLU_A1	Combination	Min	-24.61	-500.17	-2357.59	0	0	0	0	0.548	0.3853	-0.159	0	0	0	-274.64	1.12	0	0
637	520	Shell-Thin	1269	@SLU_A2	Combination	Max	455.9	-22.65	5.49	0	0	0	0	245.37	1569.5887	1747.9137	0	0	0	-0.15	1356.87	0	0
637	520	Shell-Thin	1278	@SLU_A2	Combination	Max	844.08	54.98	5.06	0	0	0	0	0.2145	195.7173	1909.6084	0	0	0	21.08	1356.87	0	0
637	520	Shell-Thin	1279	@SLU_A2	Combination	Max	774.51	-187.27	4.38	0	0	0	0	113.9165	63.4454	1894.5154	0	0	0	21.08	957.62	0	0
637	520	Shell-Thin	1270	@SLU_A2	Combination	Max	386.33	-188.57	4.81	0	0	0	0	208.3215	1038.0738	1732.8207	0	0	0	-0.15	957.62	0	0
637	520	Shell-Thin	1269	@SLU_A2	Combination	Min	-24.1	-186.04	-1630.42	0	0	0	0	0.4572	0.8688	-0.2267	0	0	0	-203.44	0.98	0	0
637	520	Shell-Thin	1278	@SLU_A2	Combination	Min	-17.56	-184.74	-1602.88	0	0	0	0	-48.2952	-0.0327	0.0286	0	0	0	-0.46	0.98	0	0
637	520	Shell-Thin	1279	@SLU_A2	Combination	Min	-18.07	-292.86	-1682.83	0	0	0	0	0.0367	-0.6541	0.0963	0	0	0	-0.46	1.12	0	0
637	520	Shell-Thin	1270	@SLU_A2	Combination	Min	-24.61	-370.5	-1710.37	0	0	0	0	0.548	0.3853	-0.159	0	0	0	-203.44	1.12	0	0
637	520	Shell-Thin	1269	@SLU_EQU	Combination	Max	539.29	26.31	5.49	0	0	0	0	269.907	1726.5475	1923.0923	0	0	0	-0.15	1492.55	0	0
637	520	Shell-Thin	1278	@SLU_EQU	Combination	Max	967.36	111.93	5.06	0	0	0	0	0.2145	216.6484	2100.5692	0	0	0	25.61	1492.55	0	0
637	520	Shell-Thin	1279	@SLU_EQU	Combination	Max	892.04	-187.27	4.38	0	0	0	0	127.5284	72.4484	2083.967	0	0	0	25.61	1053.38	0	0
637	520	Shell-Thin	1270	@SLU_EQU	Combination	Max	463.96	-188.57	4.81	0	0	0	0	229.7374	1142.1373	1906.1819	0	0	0	-0.15	1053.38	0	0
637	520	Shell-Thin	1269	@SLU_EQU	Combination	Min	-24.1	-186.04	-1819.27	0	0	0	0	0.4572	0.8688	-0.2267	0	0	0	-223.78	0.98	0	0
637	520	Shell-Thin	1278	@SLU_EQU	Combination	Min	-17.56	-184.74	-1783.37	0	0	0	0	-53.1677	-0.0327	0.0286	0	0	0	-0.46	0.98	0	0
637	520	Shell-Thin	1279	@SLU_EQU	Combination	Min	-18.07	-322.15	-1873.28	0	0	0	0	0.0367	-0.6541	0.0963	0	0	0	-0.46	1.12	0	0
637	520	Shell-Thin	1270	@SLU_EQU	Combination	Min	-24.61	-407.55	-1909.17	0	0	0	0	0.548	0.3853	-0.159	0	0	0	-223.78	1.12	0	0
637	520	Shell-Thin	1269	@SLE_R	Combination	Max	455.9	-22.65	5.49	0	0	0	0	245.37	1569.5887	1747.9137	0	0	0	-0.15	1356.87	0	0
637	520	Shell-Thin	1278	@SLE_R	Combination	Max	844.08	54.98	5.06	0	0	0	0	0.2145	195.7173	1909.6084	0	0	0	21.08	1356.87	0	0
637	520	Shell-Thin	1279	@SLE_R	Combination	Max	774.51	-187.27	4.38	0	0	0	0	113.9165	63.4454	1894.5154	0	0	0	21.08	957.62	0	0
637	520	Shell-Thin	1270	@SLE_R	Combination	Max	386.33	-188.57	4.81	0	0	0	0	208.3215	1038.0738	1732.8207	0	0	0	-0.15	957.62	0	0
637	520	Shell-Thin	1269	@SLE_R	Combination	Min	-24.1	-186.04	-1630.42	0	0	0	0	0.4572	0.8688	-0.2267	0	0	0	-203.44	0.98	0	0
637	520	Shell-Thin	1278	@SLE_R	Combination	Min	-17.56	-184.74	-1602.88	0	0	0	0	-48.2952	-0.0327	0.0286	0	0	0	-0.46	0.98	0	0
637	520	Shell-Thin	1279	@SLE_R	Combination	Min	-18.07	-292.86	-1682.83	0	0	0	0	0.0367	-0.6541	0.0963	0	0	0	-0.46	1.12	0	0
637	520	Shell-Thin	1270	@SLE_R	Combination	Min	-24.61	-370.5	-1710.37	0	0	0	0	0.548	0.3853	-0.159	0	0	0	-203.44	1.12	0	0
637	520	Shell-Thin	1269	@SLE_F	Combination	Max	455.9	-22.65	129.04	0	0	0	0	245.37	1569.5887	1747.9137	0	0	0	-7.42	1356.87	0	0
637	520	Shell-Thin	1278	@SLE_F	Combination	Max	844.08	54.98	101.04	0	0	0	0	-2.4107	195.7173	1909.6084	0	0	0	21.08	1356.87	0	0
637	520	Shell-Thin	1279	@SLE_F	Combination	Max	774.51	-287.26	110.82	0	0	0	0	113.9165	63.4454	1894.5154	0	0	0	21.08	957.62	0	0
637	520	Shell-Thin	1270	@SLE_F	Combination	Max	386.33	-286.18	138.82	0	0	0	0	208.3215	1038.0738	1732.8207	0	0	0	-7.42	957.62	0	0
637	520	Shell-Thin	1269	@SLE_F	Combination	Min	-188.98	-256.15	-1630.42	0	0	0	0	2.1246	5.2893	-1.936	0	0	0	-203.44	13.82	0	0
637	520	Shell-Thin	1278	@SLE_F	Combination	Min	-194.37	-257.23	-1602.88	0	0	0	0	-48.2952	-6.7966	0.4231	0	0	0	-12.11	13.82	0	0
637	520	Shell-Thin	1279	@SLE_F	Combination	Min	-200.38	-292.86	-1682.83	0	0	0	0	-11.0647	-13.2921	1.9637	0	0	0	-12.11	14.13	0	0
637	520	Shell-Thin	1270	@SLE_F	Combination	Min	-194.99	-370.5	-1710.37	0	0	0	0	-2.3709	-0.8948	-0.3954	0	0	0	-203.44	14.13	0	0
637	520	Shell-Thin	1269	@SLE_P	Combination	Max	455.9	-22.65	-1630.42	0	0	0	0	245.37	1569.5887	1747.9137	0	0	0	-203.44	1356.87	0	0
637	520	Shell-Thin	1278	@SLE_P	Combination	Max	844.08	54.98	-1602.88	0	0	0	0	-48.2952	195.7173	1909.6084	0	0	0	21.08	1356.87	0	0
637	520	Shell-Thin	1279	@SLE_P	Combination	Max	774.51	-292.86	-1682.83	0	0	0	0	113.9165	63.4454	1894.5154	0	0	0	21.08	957.62	0	0
637	520	Shell-Thin	1270	@SLE_P	Combination	Max	386.33	-370.5	-1710.37	0	0	0	0	208.3215	1038.0738	1732.8207	0	0	0	-203.44	957.62	0	0
637	520	Shell-Thin	1269	@SLE_P	Combination	Min	455.9	-22.65	-1630.42	0	0	0	0	245.37	1569.5887	1747.9137	0	0	0	-203.44	1356.87	0	0
637	520	Shell-Thin	1278	@SLE_P	Combination	Min	844.08	54.98	-1602.88	0	0	0	0	-48.2952	195.7173	1909.6084	0	0	0	21.08	1356.87	0	0
637	520	Shell-Thin	1279	@SLE_P	Combination	Min	774.51	-292.86	-1682.83	0	0	0	0	113.9165	63.4454	1894.5154	0	0	0	21.08	957.62	0	0
637	520	Shell-Thin	1270	@SLE_P	Combination	Min	386.33	-370.5	-1710.37	0	0	0	0	208.3215	1038.0738	1732.8207	0	0	0	-203.44	957.62	0	0
638	521	Shell-Thin	1270	@SLU_A1	Combination	Max	646.97	-188.61	3.75	0	0	0	0	284.1648	1402.2296	2308.1722	0	0	0	-0.61	1202.71	0	0
638	521	Shell-Thin	1279	@SLU_A1	Combination	Max	1479.2	-187.19	3.67	0	0	0	0	158.8913	90.5464	2481.7577	0	0	0	405.62	1202.71	0	0
638	521	Shell-Thin	1280	@SLU_A1	Combination	Max	1382.41	-190.16	2.78	0	0	0	0	672.2717	61.

638	521	Shell-Thin	1271	@SLU_A2	Combination	Min	-25.36	-734.73	-1789.28	0	0	0	0	0.3757	-0.7946	0.0934	0	0	0	-25.94	0.96	0	0
638	521	Shell-Thin	1270	@SLU_EQU	Combination	Max	506.03	-188.61	3.75	0	0	0	0	231.3057	1142.4509	1880.7219	0	0	0	-0.61	979.98	0	0
638	521	Shell-Thin	1279	@SLU_EQU	Combination	Max	1183.73	-187.19	3.67	0	0	0	0	128.5335	72.6489	2022.1729	0	0	0	328.48	979.98	0	0
638	521	Shell-Thin	1280	@SLU_EQU	Combination	Max	1104.11	-190.16	2.78	0	0	0	0	545.2209	48.8817	1940.3283	0	0	0	328.48	529.72	0	0
638	521	Shell-Thin	1271	@SLU_EQU	Combination	Max	426.41	-191.57	2.86	0	0	0	0	334.4536	669.3146	1798.8516	0	0	0	-0.61	529.72	0	0
638	521	Shell-Thin	1270	@SLU_EQU	Combination	Min	-24.77	-401.26	-1974.12	0	0	0	0	0.5319	0.3821	-0.1285	0	0	0	-28.54	1.28	0	0
638	521	Shell-Thin	1279	@SLU_EQU	Combination	Min	-17.69	-277.12	-1933.52	0	0	0	0	0.0494	-0.6516	0.305	0	0	0	-1.27	1.28	0	0
638	521	Shell-Thin	1280	@SLU_EQU	Combination	Min	-18.28	-672.85	-1962.5	0	0	0	0	-0.6896	-1.5003	0.5268	0	0	0	-1.27	0.96	0	0
638	521	Shell-Thin	1271	@SLU_EQU	Combination	Min	-25.36	-808.2	-2003.1	0	0	0	0	0.3757	-0.7946	0.0934	0	0	0	-28.54	0.96	0	0
638	521	Shell-Thin	1270	@SLE_R	Combination	Max	414.92	-188.61	3.75	0	0	0	0	209.7744	1038.3644	1709.7239	0	0	0	-0.61	890.9	0	0
638	521	Shell-Thin	1279	@SLE_R	Combination	Max	1030.14	-187.19	3.67	0	0	0	0	114.8562	63.6334	1838.339	0	0	0	294.31	890.9	0	0
638	521	Shell-Thin	1280	@SLE_R	Combination	Max	956.15	-190.16	2.78	0	0	0	0	490.1997	40.9975	1763.9348	0	0	0	294.31	481.56	0	0
638	521	Shell-Thin	1271	@SLE_R	Combination	Max	340.93	-191.57	2.86	0	0	0	0	300.895	606.3924	1635.3196	0	0	0	-0.61	481.56	0	0
638	521	Shell-Thin	1270	@SLE_R	Combination	Min	-24.77	-364.78	-1766.43	0	0	0	0	0.5319	0.3821	-0.1285	0	0	0	-25.94	1.28	0	0
638	521	Shell-Thin	1279	@SLE_R	Combination	Min	-17.69	-241.74	-1736.03	0	0	0	0	0.0494	-0.6516	0.305	0	0	0	-1.27	1.28	0	0
638	521	Shell-Thin	1280	@SLE_R	Combination	Min	-18.28	-611.69	-1758.88	0	0	0	0	-0.6896	-1.5003	0.5268	0	0	0	-1.27	0.96	0	0
638	521	Shell-Thin	1271	@SLE_R	Combination	Min	-25.36	-734.73	-1789.28	0	0	0	0	0.3757	-0.7946	0.0934	0	0	0	-25.94	0.96	0	0
638	521	Shell-Thin	1270	@SLE_F	Combination	Max	414.92	-296.8	155.25	0	0	0	0	209.7744	1038.3644	1709.7239	0	0	0	-18.82	890.9	0	0
638	521	Shell-Thin	1279	@SLE_F	Combination	Max	1030.14	-241.74	119.42	0	0	0	0	114.8562	63.6334	1838.339	0	0	0	294.31	890.9	0	0
638	521	Shell-Thin	1280	@SLE_F	Combination	Max	956.15	-341.94	138.67	0	0	0	0	490.1997	40.9975	1763.9348	0	0	0	294.31	481.56	0	0
638	521	Shell-Thin	1271	@SLE_F	Combination	Max	340.93	-340.97	174.5	0	0	0	0	300.895	606.3924	1635.3196	0	0	0	-18.82	481.56	0	0
638	521	Shell-Thin	1270	@SLE_F	Combination	Min	-248.08	-364.78	-1766.43	0	0	0	0	-2.2378	-0.8682	2.0084	0	0	0	-25.94	16.09	0	0
638	521	Shell-Thin	1279	@SLE_F	Combination	Min	-252.89	-297.76	-1736.03	0	0	0	0	-10.909	-13.261	4.2248	0	0	0	-23.73	16.09	0	0
638	521	Shell-Thin	1280	@SLE_F	Combination	Min	-261.73	-611.69	-1758.88	0	0	0	0	-30.006	-18.9221	7.5025	0	0	0	-23.73	11.2	0	0
638	521	Shell-Thin	1271	@SLE_F	Combination	Min	-256.92	-734.73	-1789.28	0	0	0	0	-16.9696	-11.4146	5.2861	0	0	0	-25.94	11.2	0	0
638	521	Shell-Thin	1270	@SLE_P	Combination	Max	414.92	-364.78	-1766.43	0	0	0	0	209.7744	1038.3644	1709.7239	0	0	0	-25.94	890.9	0	0
638	521	Shell-Thin	1279	@SLE_P	Combination	Max	1030.14	-241.74	-1736.03	0	0	0	0	114.8562	63.6334	1838.339	0	0	0	294.31	890.9	0	0
638	521	Shell-Thin	1280	@SLE_P	Combination	Max	956.15	-611.69	-1758.88	0	0	0	0	490.1997	40.9975	1763.9348	0	0	0	294.31	481.56	0	0
638	521	Shell-Thin	1271	@SLE_P	Combination	Max	340.93	-734.73	-1789.28	0	0	0	0	300.895	606.3924	1635.3196	0	0	0	-25.94	481.56	0	0
638	521	Shell-Thin	1270	@SLE_P	Combination	Min	414.92	-364.78	-1766.43	0	0	0	0	209.7744	1038.3644	1709.7239	0	0	0	-25.94	890.9	0	0
638	521	Shell-Thin	1279	@SLE_P	Combination	Min	1030.14	-241.74	-1736.03	0	0	0	0	114.8562	63.6334	1838.339	0	0	0	294.31	890.9	0	0
638	521	Shell-Thin	1280	@SLE_P	Combination	Min	956.15	-611.69	-1758.88	0	0	0	0	490.1997	40.9975	1763.9348	0	0	0	294.31	481.56	0	0
638	521	Shell-Thin	1271	@SLE_P	Combination	Min	340.93	-734.73	-1789.28	0	0	0	0	300.895	606.3924	1635.3196	0	0	0	-25.94	481.56	0	0
639	522	Shell-Thin	1271	@SLU_A1	Combination	Max	681.23	-191.37	2.32	0	0	0	0	413.5262	822.8717	2082.6867	0	0	0	336.57	500.77	0	0
639	522	Shell-Thin	1280	@SLU_A1	Combination	Max	1793.02	-189.89	3.07	0	0	0	0	672.6962	62.0542	2194.0848	0	0	0	959.28	500.77	0	0
639	522	Shell-Thin	1281	@SLU_A1	Combination	Max	1676.96	-191.9	3.18	0	0	0	0	1623.4383	227.9769	1960.9156	0	0	0	959.28	-0.24	0	0
639	522	Shell-Thin	1272	@SLU_A1	Combination	Max	565.18	-193.38	2.42	0	0	0	0	811.4663	449.6756	1849.5174	0	0	0	336.57	-0.24	0	0
639	522	Shell-Thin	1271	@SLU_A1	Combination	Min	-24.34	-970.64	-2485.94	0	0	0	0	0.4128	-0.7872	0.433	0	0	0	-2.64	1.18	0	0
639	522	Shell-Thin	1280	@SLU_A1	Combination	Min	-16.92	-748.21	-2393.88	0	0	0	0	-0.6601	-1.4944	0.8583	0	0	0	-2.78	1.18	0	0
639	522	Shell-Thin	1281	@SLU_A1	Combination	Min	-17.33	-1351.79	-2422.22	0	0	0	0	-2.7495	-2.0981	1.2773	0	0	0	-2.78	-42.51	0	0
639	522	Shell-Thin	1272	@SLU_A1	Combination	Min	-24.74	-1574.22	-2514.27	0	0	0	0	-1.5563	-2.8067	0.852	0	0	0	-2.64	-42.51	0	0
639	522	Shell-Thin	1271	@SLU_A2	Combination	Max	419.62	-191.37	2.32	0	0	0	0	302.0333	606.6201	1542.7309	0	0	0	237.38	370.94	0	0
639	522	Shell-Thin	1280	@SLU_A2	Combination	Max	1243.44	-189.89	3.07	0	0	0	0	490.533	41.0642	1625.248	0	0	0	700.39	370.94	0	0
639	522	Shell-Thin	1281	@SLU_A2	Combination	Max	1154.02	-191.9	3.18	0	0	0	0	1185.3664	163.2081	1452.5301	0	0	0	700.39	-0.24	0	0
639	522	Shell-Thin	1272	@SLU_A2	Combination	Max	330.2	-193.38	2.42	0	0	0	0	585.9393	328.7008	1370.0129	0	0	0	237.38	-0.24	0	0
639	522	Shell-Thin	1271	@SLU_A2	Combination	Min	-24.34	-718.99	-1787.42	0	0	0	0	0.4128	-0.7872	0.433	0	0	0	-2.64	1.18	0	0
639	522	Shell-Thin	1280	@SLU_A2	Combination	Min	-16.92	-554.23	-1731.53	0	0	0	0	-0.6601	-1.4944	0.8583	0	0	0	-2.78	1.18	0	0
639	522	Shell-Thin	1281	@SLU_A2	Combination	Min	-17.33	-1001.33	-1750.78	0	0	0	0	-2.7495	-2.0981	1.2773	0	0	0	-2.78	-29.12	0	0
639	522	Shell-Thin	1272	@SLU_A2	Combination	Min	-24.74	-1166.09	-1806.67	0	0	0	0	-1.5563	-2.8067	0.852	0	0	0	-2.64	-29.12	0	0
639	522	Shell-Thin	1271	@SLU_EQU	Combination	Max	527.15	-191.37	2.32	0	0	0	0	335.5402	669.5304	1697.004	0	0	0	270.32	408.04	0	0
639	522	Shell-Thin	1280	@SLU_EQU	Combination	Max	1433.14	-189.89	3.07	0	0	0	0	545.5729	48.9521	1787.7728	0	0	0	778.29	408.04	0	0
639	522	Shell-Thin	1281	@SLU_EQU	Combination	Max	1337.44	-191.9	3.18	0	0	0	0	1317.1566	183.898	1597.7831	0	0	0	778.29	-0.24	0	0
639	522	Shell-Thin	1272	@SLU_EQU	Combination	Max	431.45	-193.38	2.42	0	0	0	0	656.2179	364.9592	1507.0142	0	0	0	270.32	-0.24	0	0
639	522	Shell-Thin	1271	@SLU_EQU	Combination	Min	-24.34	-790.89	-2007.83	0	0	0	0	0.4128	-0.7872	0.433	0	0	0	-2.64	1.18	0	0
639	522	Shell-Thin	1280	@SLU_EQU	Combination	Min	-16.92	-609.65	-1936.87	0	0	0	0	-0.6601	-1.4944	0.8583	0	0	0	-2.78	1.18	0	0
639	522	Shell-Thin	1281	@SLU_EQU	Combination	Min	-17.33	-1101.46	-1959.38	0	0	0	0	-2.7495	-2.0981	1.2773	0	0	0	-2.78	-33.86	0	0
639	522	Shell-Thin	1272	@SLU_EQU	Combination	Min	-24.74	-1282.7	-2030.34	0	0	0	0	-1.5563	-2.8067	0.852	0	0	0	-2.64	-33.86	0	0
639	522	Shell-Thin	1271	@SLE_R	Combination	Max	419.62	-191.37	2.32	0	0	0	0	302.0333	606.6201	1542.7309	0	0	0	237.38	370.94	0	0
639	522	Shell-Thin	1280	@SLE_R	Combination	Max	1243.44	-189.89	3.07	0	0	0	0	490.533	41.0642	1625.248	0	0	0	700.39	370.94	0	0
639	522	Shell-Thin	1281	@SLE_R	Combination	Max	1154.02	-191.9	3.18	0	0	0	0	1185.3664	163.2081	1452.5301	0	0	0	700.39	-0.24	0	0
639	522	Shell-Thin	1272	@SLE_R	Combination	Max	330.2	-193.38	2.42	0	0	0	0	585.9393	328.7008	1370.0129	0	0	0	237.38	-0.24	0	0
639	522	Shell-Thin	1271	@SLE_R	Combination	Min	-24.34	-718.99	-1787.42	0	0	0	0	0.4128	-0.7872	0.433	0	0	0	-2.64	1.18	0	0
639	522	Shell-Thin	1280	@SLE_R	Combination	Min	-16.92	-554.23	-1731.53	0	0	0	0	-0.6601	-1.4944	0.8583	0	0	0	-2.78	1.18	0	0
639	522	Shell-Thin	1281	@SLE_R	Combination	Min	-17.33	-1001.33	-1750.78	0	0	0	0	-2.7495	-2.0981	1.2773	0	0	0	-2.78	-29.12	0	0
639	522	Shell-Thin	1272	@SLE_R	Combination	Min	-24.74	-1166.09	-1806.67	0	0	0	0	-1.5563	-2.8067	0.852	0	0	0	-2.64	-29.12	0	0
639	522	Shell-Thin	1271	@SLE_F	Combination	Max	419.62	-355.16	208.34	0	0	0	0	302.0333	606.6201	1542.7309	0	0	0	237.38	370.94	0	0
639	522	Shell-Thin	1280	@SLE_F	Combination	Max	1243.44	-354.95	160.9	0	0	0	0	490.533	41.0642	1625.248	0	0	0	700.39	370.94	0	0
639	522	Shell-Thin	1281	@SLE_F	Combination	Max	1154.02	-421.54	167.6	0	0	0	0	1185.3664	163.2081	1452.5301	0	0	0	700.39	8.9	0	0
639	522	Shell-Thin	1272	@SLE_F	Combination	Max	330.2	-421.76	215.04	0	0	0	0	585.9393	328.7008	1370.0129	0	0	0	237.38	8.9	0	0
639	522	Shell-Thin	1271	@SLE_F	Combination	Min	-327.84	-718.99	-1787.42	0	0	0	0	-16.105	-11.2417	11.3009	0	0	0	-46.02	11.66	0	0
639	522	Shell-Thin	1280	@SLE_F	Combination	Min	-326.78	-554.23	-1731.53	0	0	0	0	-29.9332	-18.9076	9.6359	0	0	0	-39.27	11.66	0	0
639	522	Shell-Thin	1281	@SLE_F	Combination	Min	-340.1	-1001.33	-1750.78	0	0	0	0	-66.2674	-21.8454	13.1781	0	0	0	-39.27	-29.12	0	0
639	522	Shell-Thin	1272	@SLE_F	Combination	Min	-341.16	-1166.09	-1806.67	0	0	0	0	-58.4236	-16.9414	14.8431	0	0	0	-46.02	-29.12	0	0
639	522	Shell-Thin	1271	@SLE_P	Combination	Max	419.62	-718.99	-1787.42	0	0	0	0	302.0333	606.6201	1542.7309	0	0	0	237.38	370.94	0	0
639	522	Shell-Thin	1280	@SLE_P	Combination	Max	1243.44	-554.23	-1731.53	0	0	0	0	490.533	41.0642	1625.248	0	0	0	700.39	370.94	0	0
639	522	Shell-Thin	1281	@SLE_P	Combination	Max	1154.02	-1001.33	-1750.78	0	0	0	0	1185.3664	163.2081	1452.5301	0	0	0	700.39	-29.12	0	0
639	522	Shell-Thin	1272	@SLE_P	Combination	Max	330.2	-1166.09	-1806.67	0	0	0	0	585.9393	328.7008	1370.0129	0	0	0	237.38	-29.12	0	0
639	522	Shell-Thin	1271	@SLE_P	Combination	Min	419.62	-718.99	-1787.42	0	0	0	0	302.0333	606.6201	1542.7309	0	0	0	237.38	370.94	0	0
639	522	Shell-Thin	1280	@SLE_P	Combination	Min	1243.44	-554.23	-1731.53	0	0	0	0	490.533	41.0642	1625.248	0	0	0	700.39	370.94	0	0
639	522	Shell-Thin	1281	@SLE_P	Combination	Min	1154.02	-1001.33	-1750.78	0	0	0	0	1185.3664	163.2081	1452.5301	0	0	0	700.39	-29.12	0	0
639	522	Shell-Thin	1272	@SLE_P	Combination	Min	330.2	-1166.09	-1806.67	0	0	0	0	585.9393	328.7008	1370.0129	0	0	0	237.38	-29.12	0	0
640	523	Shell-Thin	1273	@SLU_A1	Combination	Max	3.09	1798.19	-0.73	0	0	0	0	-0.0035	1431.1913	2496.3688	0	0	0	167.92	2174.91	0	0
640	523	Shell-Thin	1282	@SLU_A1	Combination	Max	122.34	1825.28	-1.38	0	0	0	0	2.4465	0.3897	2500.5227	0	0	0	0.04845	2174.91	0	0
640	523	Shell-Thin	1283	@SLU_A1	Combination	Max	101.55	1702.46	0.27	0	0	0	0	0.0733	0.3368	2403.5498	0	0	0	0.04845	1922.96	0	0
640	523	Shell-Thin	1274	@SLU_A1	Combination	Max	0.5	1675.38	0.93	0	0	0	0	107.0046	1283.3934	2399.4971	0	0	0	167.92	1922.96	0	0
640	523	Shell-Thin	1273	@SLU_A1	Combination	Min	-14.08	-130.07	-288.67	0	0	0	0	-45.7134	0.7773	0.0022	0	0	0	0.0909	0.36	0	0
640	523	Shell-Thin	1282	@SLU_A1	Combination	Min	-1.33	-130.96	-240.92	0	0	0	0	-0.0001252	-853.2112	0.0366	0	0	0	-322.58	0.36	0	0
640	523	Shell-Thin	1283	@SLU_A1	Combination	Min	-3.93	-143.94	-473.78	0	0	0	0	-280.3142	-748.9512	0.0137	0	0	0	-322.58	0.36	0	0
640	523	Shell-Thin	1274	@SLU_A1	Combination	Min	-37.89	-143.06	-521.76	0	0	0	0	0.1076	0.7209	-0.0206	0	0	0	0.0909	0.36	0	0
640	523	Shell-Thin	1273	@SLU_A2	Combination	Max	3.09	1298.27	-0.73	0	0	0	0	-0.0035	1060.1417	1849.1603	0	0	0	124.39	1611.05	0	0
640	523	Shell-Thin	1282	@SLU_A2	Combination	Max	90.1	1318.11	-1.38	0	0	0	0	1.8104	0.3897	1852.239	0	0	0	0.04845	1611.05	0	0
640	523	Shell-Thin	1283	@SLU_A2	Combination	Max	71.23	1223.76	0.27	0	0	0	0	0.0733	0.3368	1780.4073	0	0	0	0.04845	1424.42	0	0
640	523	Shell-Thin	1274	@SLU_A2	Combination	Max	0.5	1203.93	0.93	0	0	0	0	79.2627	950.6618	1777.3285	0	0	0	124.39	1424.42	0	0
640	523	Shell-Thin	1273	@SLU_A2	Combination	Min	-9.07	-130.07	-211.49	0	0	0	0	-33.8618	0.7773	0.0022	0	0	0	0.0909	0.36	0	0
640	523	Shell-Thin	1282	@SLU_A2	Combination	Min	-1.33	-130.96	-177.26	0	0	0	0	-0.0001252	-631.8429	0.0366	0	0	0	-238.78	0.36	0	0
640	523	Shell-Thin	1283	@SLU_A2	Combination	Min	-3.93	-143.94	-348.47	0	0	0	0	-207.3787	-554.6914	0.0137	0	0	0	-238.78	0.36	0	0
640	523	Shell-Thin	1274	@SLU_A2	Combination	Min	-27.94	-143.06	-382.69	0	0	0	0	0.1076	0.7209	-0.0206	0	0	0	0.0909	0.36	0	0
640	523	Shell-Thin	1273	@SLU_EQU	Combination	Max	3.09	1454.11	-0.73	0	0	0	0	-0.0035	1166.1559	2034.0777	0	0	0	136.82	1772.15	0	0
640	523	Shell-Thin	1282	@SLU_EQU	Combination	Max	99.51	1476.11	-1.38	0	0	0	0	1.9928	0.3897	2037.4629	0	0	0	0.04845	1772.15	0	0
640	523	Shell-Thin	1283	@SLU_EQU	Combination	Max	81.44	1374.93	0.27	0	0	0	0	0.0733	0.3368	1958.448	0	0	0	0.04845	1566.86	0	0
640	523	Shell-Thin	1274	@SLU_EQU	Combination	Max	0.5	1352.93	0.93	0	0	0	0	87.1889	1045.728	1955.1206	0	0	0	136.82	1566.86	0	0
640	523	Shell-Thin	1273	@SLU_EQU	Combination	Min	-11.02	-130.07	-234.44	0	0	0	0	-37.248	0.7773	0.0022	0	0	0	0.0909	0.36	0	0
640	523	Shell-Thin	1282	@SLU_EQU	Combination	Min	-1.33	-130.96	-195.91	0	0	0	0	-0.0001252	-695.1548	0.0366	0	0	0	-262.79	0.36	0	0
640	523	Shell-Thin	1283	@SLU_EQU	Combination	Min	-3.93	-143.94	-385.23	0	0	0	0	-228.3182	-610.2279	0.0137	0	0	0	-262.79	0.36	0	0
640	523	Shell-Thin	1274	@SLU_EQU	Combination	Min	-30.83	-143.06	-423.89	0	0	0	0	0.1076	0.7209	-0.0206	0	0	0	0.0909	0.36	0	0
640	523	Shell-Thin	1273	@SLE_R	Combination	Max	3.09	1298.27	-0.73	0	0	0	0	-0.0035	1060.1417	1849.1603	0	0	0	124.39	1611.05	0	0
640	523	Shell-Thin	1282	@SLE_R	Combination	Max	90.1	1318.11	-1.38	0	0	0	0	1.8104	0.3897	1852.239	0	0	0	0.04845	1611.05	0	0
640	523	Shell-Thin	1283	@SLE_R	Combination	Max	71.23	1223.76	0.27	0	0	0	0	0.0733	0.3368	1780.4073	0	0	0	0.04845	1424.42	0	0
640	523	Shell-Thin	1274	@SLE_R	Combination	Max	0.5	1203.93	0.93	0	0	0	0	79.2627	950.6618	1777.3285	0	0	0	124.39	1424.42	0	0
640	523	Shell-Thin	1273	@SLE_R	Combination	Min	-9.07	-130.07	-211.49	0	0	0	0	-33.8618	0.7773	0.0022	0	0	0	0.0909	0.36	0	0
640	523	Shell-Thin	1282	@SLE_R	Combination	Min	-1.33	-130.96	-177.26	0	0	0	0	-0.0001252	-631.8429	0.0366	0	0	0	-238.78	0.36	0	0
640	523	Shell-Thin	1283	@SLE_R	Combination	Min	-3.93	-143.94	-348.47	0	0	0	0	-207.3787	-554.6914	0.0137	0	0	0	-238.78	0.36	0	0
640	523	Shell-Thin	1274	@SLE_R	Combination	Min	-27.94	-143.06	-382.69	0	0	0	0	0.1076	0.7209	-0.0206	0	0	0	0.0909	0.36	0	0
640	523	Shell-Thin	1273	@SLE_F	Combination	Max	5.25	1298.27	8.32	0	0	0	0	-0.0426	1060.1417	1849.1603	0	0	0	124.39	1611.05	0	0
640	523	Shell-Thin	1282	@SLE_F	Combination	Max	90.1	1318.11	3.23	0	0	0	0	1.8104	0.6379	1852.239	0	0	0	0.63	1611.05	0	0
640	523	Shell-Thin	1283	@SLE_F	Combination	Max	71.23	1223.76	9.57	0	0	0	0	1.0085	-0.2013	1780.4073	0	0	0	0.63	1424.42	0	0
640	523	Shell-Thin	1274	@SLE_F	Combination	Max	-8.16	1203.93	14.66	0	0	0	0	79.2627	950.6618	1777.3285	0	0	0	124.39	1424.42	0	0
640	523	Shell-Thin	1273	@SLE_F	Combination	Min	-9.07	-46.42	-211.49	0	0	0	0	-33.8618	5.4285	-0.0048	0	0	0	1.1	4.46	0	0
640	523	Shell-Thin	1282	@SLE_F	Combination	Min	-1.99	-47.87	-177.26	0	0	0	0	-0.0069	-631.8429	0.5046	0	0	0	-238.78	4.46	0	0
640	523	Shell-Thin	1283	@SLE_F	Combination	Min	-15.4	-114.88	-348.47	0	0	0	0	-207.3787	-554.6914	0.2135	0	0	0	-238.78	4.46	0	0
640	523	Shell-Thin	1274	@SLE_F	Combination	Min	-27.94	-113.43	-382.69	0	0	0	0	1.3853	4.5865	-0.2959	0	0	0	1.1	4.46	0	0
640	523	Shell-Thin	1273	@SLE_P	Combination	Max	-9.07	1298.27	-211.49	0	0	0	0	-33.8618	1060.1417	1849.1603	0	0	0	124.39	1611.05	0	0
640	523	Shell-Thin	1282	@SLE_P	Combination	Max	90.1	1318.11	-177.26	0	0	0	0	1.8104	-631.8429	1852.239	0	0	0	-238.78	1611.05	0	0
640	523	Shell-Thin	1283	@SLE_P	Combination	Max	71.23	1223.76	-348.47	0	0	0	0	-207.3787	-554.6914	1780.4073	0	0	0	-238.78	1424.42	0	0
640	523	Shell-Thin	1274	@SLE_P	Combination	Max	-27.94	1203.93	-382.69	0	0	0	0	79.2627	950.6618	1777.3285	0	0	0	124.39	1424.42	0	0
640	523	Shell-Thin	1273	@SLE_P	Combination	Min	-9.07	1298.27	-211.49	0	0	0	0	-33.8618	1060.1417	1849.1603

641	524	Shell-Thin	1283	@SLU_A2	Combination	Max	217.98	1253.11	0.61	0	0	0	0	0.0734	0.3368	1780.1387	0	0	0	-0.01134	1522.48	0	0
641	524	Shell-Thin	1284	@SLU_A2	Combination	Max	153	928.23	0.55	0	0	0	0	0.1026	0.2459	1798.4452	0	0	0	-0.01134	1355.33	0	0
641	524	Shell-Thin	1275	@SLU_A2	Combination	Max	75.81	912.79	1.68	0	0	0	0	72.1072	785.47	1766.8106	0	0	0	0.04289	1355.33	0	0
641	524	Shell-Thin	1274	@SLU_A2	Combination	Min	0.42	-143.07	-678.52	0	0	0	0	0.1057	0.7205	-0.0414	0	0	0	-27.22	0.37	0	0
641	524	Shell-Thin	1283	@SLU_A2	Combination	Min	-3.59	-143.88	-593.55	0	0	0	0	-200.974	-553.4105	0.0028	0	0	0	-171.44	0.37	0	0
641	524	Shell-Thin	1284	@SLU_A2	Combination	Min	-5.07	-151.28	-770.47	0	0	0	0	-325.052	-549.2288	-0.0052	0	0	0	-171.44	0.39	0	0
641	524	Shell-Thin	1275	@SLU_A2	Combination	Min	-1.06	-150.48	-855.44	0	0	0	0	0.1831	0.6442	-0.0495	0	0	0	-27.22	0.39	0	0
641	524	Shell-Thin	1274	@SLU_EQU	Combination	Max	159.05	1390.06	1.73	0	0	0	0	75.0065	1043.2915	1923.4764	0	0	0	0.04289	1674.73	0	0
641	524	Shell-Thin	1283	@SLU_EQU	Combination	Max	244.08	1407.2	0.61	0	0	0	0	0.0734	0.3368	1958.1526	0	0	0	-0.01134	1674.73	0	0
641	524	Shell-Thin	1284	@SLU_EQU	Combination	Max	173.85	1051.31	0.55	0	0	0	0	0.1026	0.2459	1978.2936	0	0	0	-0.01134	1490.86	0	0
641	524	Shell-Thin	1275	@SLU_EQU	Combination	Max	88.73	1034.17	1.68	0	0	0	0	79.318	864.0171	1943.6373	0	0	0	0.04289	1490.86	0	0
641	524	Shell-Thin	1274	@SLU_EQU	Combination	Min	0.42	-143.07	-752.37	0	0	0	0	0.1057	0.7205	-0.0414	0	0	0	-29.98	0.37	0	0
641	524	Shell-Thin	1283	@SLU_EQU	Combination	Min	-3.59	-143.88	-655.92	0	0	0	0	-221.2729	-608.8189	0.0028	0	0	0	-188.58	0.37	0	0
641	524	Shell-Thin	1284	@SLU_EQU	Combination	Min	-5.07	-151.28	-852.03	0	0	0	0	-357.7988	-604.2009	-0.0052	0	0	0	-188.58	0.39	0	0
641	524	Shell-Thin	1275	@SLU_EQU	Combination	Min	-1.06	-150.48	-948.48	0	0	0	0	0.1831	0.6442	-0.0495	0	0	0	-29.98	0.39	0	0
641	524	Shell-Thin	1274	@SLE_R	Combination	Max	140.78	1237.67	1.73	0	0	0	0	68.1877	948.4468	1748.5041	0	0	0	0.04289	1522.48	0	0
641	524	Shell-Thin	1283	@SLE_R	Combination	Max	217.98	1253.11	0.61	0	0	0	0	0.0734	0.3368	1780.1387	0	0	0	-0.01134	1522.48	0	0
641	524	Shell-Thin	1284	@SLE_R	Combination	Max	153	928.23	0.55	0	0	0	0	0.1026	0.2459	1798.4452	0	0	0	-0.01134	1355.33	0	0
641	524	Shell-Thin	1275	@SLE_R	Combination	Max	75.81	912.79	1.68	0	0	0	0	72.1072	785.47	1766.8106	0	0	0	0.04289	1355.33	0	0
641	524	Shell-Thin	1274	@SLE_R	Combination	Min	0.42	-143.07	-678.52	0	0	0	0	0.1057	0.7205	-0.0414	0	0	0	-27.22	0.37	0	0
641	524	Shell-Thin	1283	@SLE_R	Combination	Min	-3.59	-143.88	-593.55	0	0	0	0	-200.974	-553.4105	0.0028	0	0	0	-171.44	0.37	0	0
641	524	Shell-Thin	1284	@SLE_R	Combination	Min	-5.07	-151.28	-770.47	0	0	0	0	-325.052	-549.2288	-0.0052	0	0	0	-171.44	0.39	0	0
641	524	Shell-Thin	1275	@SLE_R	Combination	Min	-1.06	-150.48	-855.44	0	0	0	0	0.1831	0.6442	-0.0495	0	0	0	-27.22	0.39	0	0
641	524	Shell-Thin	1274	@SLE_F	Combination	Max	140.78	1237.67	29.98	0	0	0	0	68.1877	948.4468	1748.5041	0	0	0	0.2	1522.48	0	0
641	524	Shell-Thin	1283	@SLE_F	Combination	Max	217.98	1253.11	15.08	0	0	0	0	1.0073	-0.2016	1780.1387	0	0	0	-0.48	1522.48	0	0
641	524	Shell-Thin	1284	@SLE_F	Combination	Max	153	928.23	22.59	0	0	0	0	1.2084	-1.7161	1798.4452	0	0	0	-0.48	1355.33	0	0
641	524	Shell-Thin	1275	@SLE_F	Combination	Max	75.81	912.79	37.48	0	0	0	0	72.1072	785.47	1766.8106	0	0	0	0.2	1355.33	0	0
641	524	Shell-Thin	1274	@SLE_F	Combination	Min	-20.5	-115.9	-678.52	0	0	0	0	1.3626	4.582	-0.6096	0	0	0	-27.22	4.65	0	0
641	524	Shell-Thin	1283	@SLE_F	Combination	Min	-21.54	-116.11	-593.55	0	0	0	0	-200.974	-553.4105	0.0991	0	0	0	-171.44	4.65	0	0
641	524	Shell-Thin	1284	@SLE_F	Combination	Min	-27.76	-147.19	-770.47	0	0	0	0	-325.052	-549.2288	-0.0195	0	0	0	-171.44	4.86	0	0
641	524	Shell-Thin	1275	@SLE_F	Combination	Min	-26.72	-146.98	-855.44	0	0	0	0	2.1672	3.2785	-0.7282	0	0	0	-27.22	4.86	0	0
641	524	Shell-Thin	1274	@SLE_P	Combination	Max	140.78	1237.67	678.52	0	0	0	0	68.1877	948.4468	1748.5041	0	0	0	-27.22	1522.48	0	0
641	524	Shell-Thin	1283	@SLE_P	Combination	Max	217.98	1253.11	-593.55	0	0	0	0	-200.974	-553.4105	1780.1387	0	0	0	-171.44	1522.48	0	0
641	524	Shell-Thin	1284	@SLE_P	Combination	Max	153	928.23	-770.47	0	0	0	0	-325.052	-549.2288	1798.4452	0	0	0	-171.44	1355.33	0	0
641	524	Shell-Thin	1275	@SLE_P	Combination	Max	75.81	912.79	-855.44	0	0	0	0	72.1072	785.47	1766.8106	0	0	0	-27.22	1355.33	0	0
641	524	Shell-Thin	1274	@SLE_P	Combination	Min	140.78	1237.67	-678.52	0	0	0	0	68.1877	948.4468	1748.5041	0	0	0	-27.22	1522.48	0	0
641	524	Shell-Thin	1283	@SLE_P	Combination	Min	217.98	1253.11	-593.55	0	0	0	0	-200.974	-553.4105	1780.1387	0	0	0	-171.44	1522.48	0	0
641	524	Shell-Thin	1284	@SLE_P	Combination	Min	153	928.23	-770.47	0	0	0	0	-325.052	-549.2288	1798.4452	0	0	0	-171.44	1355.33	0	0
641	524	Shell-Thin	1275	@SLE_P	Combination	Min	75.81	912.79	-855.44	0	0	0	0	72.1072	785.47	1766.8106	0	0	0	-27.22	1355.33	0	0
642	525	Shell-Thin	1275	@SLU_A1	Combination	Max	487.32	1358.84	3.82	0	0	0	0	101.2753	1061.1707	2440.0329	0	0	0	-0.008573	1884.76	0	0
642	525	Shell-Thin	1284	@SLU_A1	Combination	Max	529.01	1367.18	1.03	0	0	0	0	0.1021	0.2458	2493.479	0	0	0	-0.08186	1884.76	0	0
642	525	Shell-Thin	1285	@SLU_A1	Combination	Max	420.93	826.75	2.58	0	0	0	0	0.0837	0.107	2566.4064	0	0	0	-0.08186	1637.43	0	0
642	525	Shell-Thin	1276	@SLU_A1	Combination	Max	379.24	818.41	5.38	0	0	0	0	3.6345	804.8632	2512.9161	0	0	0	-0.008573	1637.43	0	0
642	525	Shell-Thin	1275	@SLU_A1	Combination	Min	-4.34	-151.13	-1397.67	0	0	0	0	0.1824	0.6441	-0.0572	0	0	0	-163.77	0.41	0	0
642	525	Shell-Thin	1284	@SLU_A1	Combination	Min	-5.7	-151.41	-1225.63	0	0	0	0	-439.0508	-741.5067	0.0039	0	0	0	-148.21	0.41	0	0
642	525	Shell-Thin	1285	@SLU_A1	Combination	Min	-6.58	-155.76	-1433.94	0	0	0	0	-522.6057	-750.4333	0.0153	0	0	0	-148.21	0.43	0	0
642	525	Shell-Thin	1276	@SLU_A1	Combination	Min	-5.21	-155.49	-1605.98	0	0	0	0	0.229	0.5284	-0.0458	0	0	0	-163.77	0.43	0	0
642	525	Shell-Thin	1275	@SLU_A2	Combination	Max	346.22	966.88	3.82	0	0	0	0	75.0187	786.0523	1807.2042	0	0	0	-0.008573	1396.12	0	0
642	525	Shell-Thin	1284	@SLU_A2	Combination	Max	379.22	973.48	1.03	0	0	0	0	0.1021	0.2458	1847.0215	0	0	0	-0.08186	1396.12	0	0
642	525	Shell-Thin	1285	@SLU_A2	Combination	Max	298.36	569.18	2.58	0	0	0	0	0.0837	0.107	1901.0418	0	0	0	-0.08186	1212.91	0	0
642	525	Shell-Thin	1276	@SLU_A2	Combination	Max	265.36	562.58	5.38	0	0	0	0	2.6922	596.1949	1861.2245	0	0	0	-0.008573	1212.91	0	0
642	525	Shell-Thin	1275	@SLU_A2	Combination	Min	-4.34	-151.13	-1023.15	0	0	0	0	0.1824	0.6441	-0.0572	0	0	0	-121.31	0.41	0	0
642	525	Shell-Thin	1284	@SLU_A2	Combination	Min	-5.7	-151.41	-900.92	0	0	0	0	-324.9106	-549.2005	0.0039	0	0	0	-109.78	0.41	0	0
642	525	Shell-Thin	1285	@SLU_A2	Combination	Min	-6.58	-155.76	-1053.78	0	0	0	0	-387.0038	-555.8488	0.0153	0	0	0	-109.78	0.43	0	0
642	525	Shell-Thin	1276	@SLU_A2	Combination	Min	-5.21	-155.49	-1176.01	0	0	0	0	0.229	0.5284	-0.0458	0	0	0	-121.31	0.43	0	0
642	525	Shell-Thin	1275	@SLU_EQU	Combination	Max	392.23	1094.17	3.82	0	0	0	0	82.5206	864.6576	1988.1002	0	0	0	-0.008573	1535.73	0	0
642	525	Shell-Thin	1284	@SLU_EQU	Combination	Max	426.89	1101.1	1.03	0	0	0	0	0.1021	0.2458	2031.7236	0	0	0	-0.08186	1535.73	0	0
642	525	Shell-Thin	1285	@SLU_EQU	Combination	Max	338.56	659.45	2.58	0	0	0	0	0.0837	0.107	2091.1459	0	0	0	-0.08186	1334.2	0	0
642	525	Shell-Thin	1276	@SLU_EQU	Combination	Max	303.9	652.51	5.38	0	0	0	0	2.9615	655.8144	2047.4972	0	0	0	-0.008573	1334.2	0	0
642	525	Shell-Thin	1275	@SLU_EQU	Combination	Min	-4.34	-151.13	-1134.84	0	0	0	0	0.1824	0.6441	-0.0572	0	0	0	-133.44	0.41	0	0
642	525	Shell-Thin	1284	@SLU_EQU	Combination	Min	-5.7	-151.41	-996.37	0	0	0	0	-357.6425	-604.1697	0.0039	0	0	0	-120.76	0.41	0	0
642	525	Shell-Thin	1285	@SLU_EQU	Combination	Min	-6.58	-155.76	-1165.64	0	0	0	0	-425.7902	-611.4551	0.0153	0	0	0	-120.76	0.43	0	0
642	525	Shell-Thin	1276	@SLU_EQU	Combination	Min	-5.21	-155.49	-1304.11	0	0	0	0	0.229	0.5284	-0.0458	0	0	0	-133.44	0.43	0	0
642	525	Shell-Thin	1275	@SLE_R	Combination	Max	346.22	966.88	3.82	0	0	0	0	75.0187	786.0523	1807.2042	0	0	0	-0.008573	1396.12	0	0
642	525	Shell-Thin	1284	@SLE_R	Combination	Max	379.22	973.48	1.03	0	0	0	0	0.1021	0.2458	1847.0215	0	0	0	-0.08186	1396.12	0	0
642	525	Shell-Thin	1285	@SLE_R	Combination	Max	298.36	569.18	2.58	0	0	0	0	0.0837	0.107	1901.0418	0	0	0	-0.08186	1212.91	0	0
642	525	Shell-Thin	1276	@SLE_R	Combination	Max	265.36	562.58	5.38	0	0	0	0	2.6922	596.1949	1861.2245	0	0	0	-0.008573	1212.91	0	0
642	525	Shell-Thin	1275	@SLE_R	Combination	Min	-4.34	-151.13	-1023.15	0	0	0	0	0.1824	0.6441	-0.0572	0	0	0	-121.31	0.41	0	0
642	525	Shell-Thin	1284	@SLE_R	Combination	Min	-5.7	-151.41	-900.92	0	0	0	0	-324.9106	-549.2005	0.0039	0	0	0	-109.78	0.41	0	0
642	525	Shell-Thin	1285	@SLE_R	Combination	Min	-6.58	-155.76	-1053.78	0	0	0	0	-387.0038	-555.8488	0.0153	0	0	0	-109.78	0.43	0	0
642	525	Shell-Thin	1276	@SLE_R	Combination	Min	-5.21	-155.49	-1176.01	0	0	0	0	0.229	0.5284	-0.0458	0	0	0	-121.31	0.43	0	0
642	525	Shell-Thin	1275	@SLE_F	Combination	Max	346.22	966.88	46.91	0	0	0	0	75.0187	786.0523	1807.2042	0	0	0	-0.93	1396.12	0	0
642	525	Shell-Thin	1284	@SLE_F	Combination	Max	379.22	973.48	26.82	0	0	0	0	1.2044	-1.7169	1847.0215	0	0	0	-1.86	1396.12	0	0
642	525	Shell-Thin	1285	@SLE_F	Combination	Max	298.36	569.18	32.39	0	0	0	0	0.4301	-4.0503	1901.0418	0	0	0	-1.86	1212.91	0	0
642	525	Shell-Thin	1276	@SLE_F	Combination	Max	265.36	562.58	52.47	0	0	0	0	2.6922	596.1949	1861.2245	0	0	0	-0.93	1212.91	0	0
642	525	Shell-Thin	1275	@SLE_F	Combination	Min	-56.94	-153.03	-1023.15	0	0	0	0	2.161	3.2772	-0.8778	0	0	0	-121.31	5.14	0	0
642	525	Shell-Thin	1284	@SLE_F	Combination	Min	-48.76	-151.39	-900.92	0	0	0	0	-324.9106	-549.2005	0.1123	0	0	0	-109.78	5.14	0	0
642	525	Shell-Thin	1285	@SLE_F	Combination	Min	-51.83	-166.74	-1053.78	0	0	0	0	-387.0038	-555.8488	0.2386	0	0	0	-109.78	5.44	0	0
642	525	Shell-Thin	1276	@SLE_F	Combination	Min	-60.01	-168.38	-1176.01	0	0	0	0	2.2148	1.2486	-0.7516	0	0	0	-121.31	5.44	0	0
642	525	Shell-Thin	1275	@SLE_P	Combination	Max	346.22	966.88	-1023.15	0	0	0	0	75.0187	786.0523	1807.2042	0	0	0	-121.31	1396.12	0	0
642	525	Shell-Thin	1284	@SLE_P	Combination	Max	379.22	973.48	-900.92	0	0	0	0	-324.9106	-549.2005	1847.0215	0	0	0	-109.78	1396.12	0	0
642	525	Shell-Thin	1285	@SLE_P	Combination	Max	298.36	569.18	-1053.78	0	0	0	0	-387.0038	-555.8488	1901.0418	0	0	0	-109.78	1212.91	0	0
642	525	Shell-Thin	1276	@SLE_P	Combination	Max	265.36	562.58	-1176.01	0	0	0	0	2.6922	596.1949	1861.2245	0	0	0	-121.31	1212.91	0	0
642	525	Shell-Thin	1275	@SLE_P	Combination	Min	346.22	966.88	-1023.15	0	0	0	0	75.0187	786.0523	1807.2042	0	0	0	-121.31	1396.12	0	0
642	525	Shell-Thin	1284	@SLE_P	Combination	Min	379.22	973.48	-900.92	0	0	0	0	-324.9106	-549.2005	1847.0215	0	0	0	-109.78	1396.12	0	0
642	525	Shell-Thin	1285	@SLE_P	Combination	Min	298.36	569.18	-1053.78	0	0	0	0	-387.0038	-555.8488	1901.0418	0	0	0	-109.78	1212.91	0	0
642	525	Shell-Thin	1276	@SLE_P	Combination	Min	265.36	562.58	-1176.01	0	0	0	0	2.6922	596.1949	1861.2245	0	0	0	-121.31	1212.91	0	0
643	526	Shell-Thin	1276	@SLU_A1	Combination	Max	737.28	890.02	5.11	0	0	0	0	2.7923	804.682	2583.7421	0	0	0	-0.07111	1626.58	0	0
643	526	Shell-Thin	1285	@SLU_A1	Combination	Max	836.47	909.86	3.84	0	0	0	0	0.0834	0.1069	2646.7209	0	0	0	-0.18	1626.58	0	0
643	526	Shell-Thin	1286	@SLU_A1	Combination	Max	723.52	345.12	3.85	0	0	0	0	0.0005721	-0.0945	2710.2781	0	0	0	-0.18	1349.21	0	0
643	526	Shell-Thin	1277	@SLU_A1	Combination	Max	624.33	325.28	5.12	0	0	0	0	0.2445	527.2149	2647.136	0	0	0	-0.07111	1349.21	0	0
643	526	Shell-Thin	1276	@SLU_A1	Combination	Min	-9.1	-156.26	-1716.82	0	0	0	0	0.227	0.528	-0.0372	0	0	0	-169.34	0.47	0	0
643	526	Shell-Thin	1285	@SLU_A1	Combination	Min	-8.23	-156.09	-1577.76	0	0	0	0	-522.0455	-750.321	0.0536	0	0	0	-12.74	0.47	0	0
643	526	Shell-Thin	1286	@SLU_A1	Combination	Min	-8.67	-158.31	-1662.87	0	0	0	0	-477.0996	-751.173	0.094	0	0	0	-12.74	0.47	0	0
643	526	Shell-Thin	1277	@SLU_A1	Combination	Min	-9.55	-158.48	-1801.93	0	0	0	0	-91.8303	0.3295	0.0032	0	0	0	-169.34	0.47	0	0
643	526	Shell-Thin	1276	@SLU_A2	Combination	Max	520.78	613.66	5.11	0	0	0	0	2.0213	596.0608	1913.7124	0	0	0	-0.07111	1204.87	0	0
643	526	Shell-Thin	1285	@SLU_A2	Combination	Max	598.76	629.26	3.84	0	0	0	0	0.0834	0.1069	1960.534	0	0	0	-0.18	1204.87	0	0
643	526	Shell-Thin	1286	@SLU_A2	Combination	Max	514.49	207.91	3.85	0	0	0	0	0.0005721	-0.0945	2007.6134	0	0	0	-0.18	999.41	0	0
643	526	Shell-Thin	1277	@SLU_A2	Combination	Max	436.51	192.31	5.12	0	0	0	0	0.2445	389.9413	1960.7918	0	0	0	-0.07111	999.41	0	0
643	526	Shell-Thin	1276	@SLU_A2	Combination	Min	-9.1	-156.26	-1257.13	0	0	0	0	0.227	0.528	-0.0372	0	0	0	-125.44	0.47	0	0
643	526	Shell-Thin	1285	@SLU_A2	Combination	Min	-8.23	-156.09	-1159.36	0	0	0	0	-386.588	-555.7656	0.0536	0	0	0	-9.43	0.47	0	0
643	526	Shell-Thin	1286	@SLU_A2	Combination	Min	-8.67	-158.31	-1221.42	0	0	0	0	-353.407	-556.4244	0.094	0	0	0	-9.43	0.47	0	0
643	526	Shell-Thin	1277	@SLU_A2	Combination	Min	-9.55	-158.48	-1319.2	0	0	0	0	-67.751	0.3295	0.0032	0	0	0	-125.44	0.47	0	0
643	526	Shell-Thin	1276	@SLU_EQU	Combination	Max	592.41	710.22	5.11	0	0	0	0	2.2597	655.6668	2105.2153	0	0	0	-0.07111	1325.36	0	0
643	526	Shell-Thin	1285	@SLU_EQU	Combination	Max	674.72	726.68	3.84	0	0	0	0	0.0834	0.1069	2156.5874	0	0	0	-0.18	1325.36	0	0
643	526	Shell-Thin	1286	@SLU_EQU	Combination	Max	582.49	265.52	3.85	0	0	0	0	0.0005721	-0.0945	2208.3748	0	0	0	-0.18	1099.35	0	0
643	526	Shell-Thin	1277	@SLU_EQU	Combination	Max	500.18	249.06	5.12	0	0	0	0	0.2445	429.3893	2156.9093	0	0	0	-0.07111	1099.35	0	0
643	526	Shell-Thin	1276	@SLU_EQU	Combination	Min	-9.1	-156.26	-1394.1	0	0	0	0	0.227	0.528	-0.0372	0	0	0	-137.98	0.47	0	0
643	526	Shell-Thin	1285	@SLU_EQU	Combination	Min	-8.23	-156.09	-1282.51	0	0	0	0	-425.3335	-611.3636	0.0536	0	0	0	-10.38	0.47	0	0
643	526	Shell-Thin	1286	@SLU_EQU	Combination	Min	-8.67	-158.31	-1351.54	0	0	0	0	-388.7478	-612.0669	0.094	0	0	0	-10.38	0.47	0	0
643	526	Shell-Thin	1277	@SLU_EQU	Combination	Min	-9.55	-158.48	-1463.12	0	0	0	0	-74.7355	0.3295	0.0032	0	0	0	-137.98	0.47	0	0
643	526	Shell-Thin	1276	@SLE_R	Combination	Max	520.78	613.66	5.11	0	0	0	0	2.0213	596.0608	1913.7124	0	0	0	-0.07111	1204.87	0	0
643	526	Shell-Thin	1285	@SLE_R	Combination	Max	598.76	629.26	3.84	0	0	0	0	0.0834	0.1069	1960.534	0	0	0	-0.18	1204.87	0	0
643	526	Shell-Thin	1286	@SLE_R	Combination	Max	514.49	207.91	3.85	0	0	0	0	0.0005721	-0.0945	2007.6134	0	0	0	-0.18	999.41	0	0
643	526	Shell-Thin	1277	@SLE_R	Combination	Max	436.51	192.31	5.12	0	0	0	0	0.2445	389.9413	1960.7918	0	0	0	-0.07111	999.41	0	0
643	526	Shell-Thin	1276	@SLE_R	Combination	Min	-9.1	-156.26	-1257.13	0	0	0	0	0.227	0.528	-0.0372	0	0	0	-125.44	0.47	0	0
643	526	Shell-Thin	1285	@SLE_R	Combination	Min	-8.23	-156.09	-1159.36	0	0	0	0	-386.588	-555.7656	0.0536	0	0	0	-9.43	0.47	0	0
643	526	Shell-Thin	1286	@SLE_R	Combination	Min	-8.67	-158.31	-1221.42	0	0	0	0	-353.407	-556.4244	0.094	0	0	0	-9.43	0.47	0	0
643	526	Shell-Thin	1277	@SLE_R	Combination	Min	-9.55	-158.48	-1319.2	0	0	0	0	-67.751	0.3295	0.0032	0	0	0	-125.44	0.47	0	0
643	526	Shell-Thin	1276	@SLE_F	Combination	Max	520.78	613.66	56.26	0	0	0	0	2.2028	596.0608	1913.7124	0	0	0	-2.66	1204.87	0	0
643	526	Shell-Thin	1285	@SLE_F	Combination	Max	598.76	629.26	36.09	0	0	0	0	0.4336	-4.0496	1960.534	0	0	0	-3.94	1204.87	0	0
643	526	Shell-Thin	1286	@SLE_F	Combination	Max	514.49	207.91	39.86	0	0	0	0	-1.8626	-7.3292	2007.6134	0	0	0	-3.94	999.41	0	0
643	526	Shell-Thin	1277	@SLE_F	Combination	Max	436.51	192.31	60.03	0	0	0	0	1.0467	389.9413	1960.7918	0	0	0	-2.66	999.41	0	0
643	526	Shell-Thin	1276	@SLE_F	Combination	Min	-97.8	-175.93	-1257.13	0	0	0	0	2.0213	1.2462	-0.658	0	0	0	-125.44	5.83	0	0
643	526	Shell-Thin	1285	@SLE_F	Combination	Min	-80.39	-172.45	-1159.36	0	0	0	0	-386.588	-555.7656	0.6975	0	0	0	-9.43	5.83	0	0
643	526	Shell-Thin	1286	@SLE_F	Combination	Min	-82.72	-184.1	-1221.42	0	0	0	0	-353.407	-556.4244	1.1674	0	0	0	-9.43	5.92

644	527	Shell-Thin	1278	@SLU_A1	Combination	Max	855.97	-130.67	5.33	0	0	0	0	0.2166	266.4213	2710.6472	0	0	0	-0.17	992.7	0	0
644	527	Shell-Thin	1277	@SLU_A1	Combination	Min	-11.91	-158.95	-1898.28	0	0	0	0	-90.554	0.3289	0.0407	0	0	0	-38.16	0.53	0	0
644	527	Shell-Thin	1286	@SLU_A1	Combination	Min	-9.53	-158.48	-1738.14	0	0	0	0	-475.9936	-750.9517	0.178	0	0	0	-0.35	0.53	0	0
644	527	Shell-Thin	1287	@SLU_A1	Combination	Min	-10.09	-194.12	-1851.83	0	0	0	0	-230.3163	-707.9996	0.2691	0	0	0	-0.35	0.44	0	0
644	527	Shell-Thin	1278	@SLU_A1	Combination	Min	-12.48	-225.88	-2011.97	0	0	0	0	-67.1696	-0.0277	0.1319	0	0	0	-38.16	0.44	0	0
644	527	Shell-Thin	1277	@SLU_A2	Combination	Max	675.45	240.1	4.98	0	0	0	0	0.2416	390.1304	1994.3151	0	0	0	-0.17	961.68	0	0
644	527	Shell-Thin	1286	@SLU_A2	Combination	Max	825.71	270.16	3.97	0	0	0	0	0.0011	-0.0944	2041.8591	0	0	0	157.51	961.68	0	0
644	527	Shell-Thin	1287	@SLU_A2	Combination	Max	747.34	-121.67	4.32	0	0	0	0	-0.1882	-0.3654	2055.4308	0	0	0	157.51	735.33	0	0
644	527	Shell-Thin	1278	@SLU_A2	Combination	Max	597.08	-151.72	5.33	0	0	0	0	0.2166	195.5946	2007.8868	0	0	0	-0.17	735.33	0	0
644	527	Shell-Thin	1277	@SLU_A2	Combination	Min	-11.91	-158.95	-1389.43	0	0	0	0	-66.8055	0.3289	0.0407	0	0	0	-28.27	0.53	0	0
644	527	Shell-Thin	1286	@SLU_A2	Combination	Min	-9.53	-158.48	-1276.63	0	0	0	0	-352.5876	-556.2605	0.178	0	0	0	-0.35	0.53	0	0
644	527	Shell-Thin	1287	@SLU_A2	Combination	Min	-10.09	-161.29	-1360.07	0	0	0	0	-170.6047	-524.4441	0.2691	0	0	0	-0.35	0.44	0	0
644	527	Shell-Thin	1278	@SLU_A2	Combination	Min	-12.48	-161.77	-1472.87	0	0	0	0	-49.6991	-0.0277	0.1319	0	0	0	-28.27	0.44	0	0
644	527	Shell-Thin	1277	@SLU_EQU	Combination	Max	770.85	303.2	4.98	0	0	0	0	0.2416	429.5971	2193.7467	0	0	0	-0.17	1057.85	0	0
644	527	Shell-Thin	1286	@SLU_EQU	Combination	Max	931.27	335.28	3.97	0	0	0	0	0.0011	-0.0944	2246.045	0	0	0	174.71	1057.85	0	0
644	527	Shell-Thin	1287	@SLU_EQU	Combination	Max	845.73	-92.44	4.32	0	0	0	0	-0.1882	-0.3654	2260.9739	0	0	0	174.71	808.86	0	0
644	527	Shell-Thin	1278	@SLU_EQU	Combination	Max	685.31	-124.52	5.33	0	0	0	0	0.2166	216.5075	2208.6755	0	0	0	-0.17	808.86	0	0
644	527	Shell-Thin	1277	@SLU_EQU	Combination	Min	-11.91	-158.95	-1541.26	0	0	0	0	-73.6955	0.3289	0.0407	0	0	0	-31.1	0.53	0	0
644	527	Shell-Thin	1286	@SLU_EQU	Combination	Min	-9.53	-158.48	-1412.69	0	0	0	0	-387.8465	-611.8866	0.178	0	0	0	-0.35	0.53	0	0
644	527	Shell-Thin	1287	@SLU_EQU	Combination	Min	-10.09	-161.29	-1505.07	0	0	0	0	-187.6651	-576.8885	0.2691	0	0	0	-0.35	0.44	0	0
644	527	Shell-Thin	1278	@SLU_EQU	Combination	Min	-12.48	-178.93	-1633.64	0	0	0	0	-54.7123	-0.0277	0.1319	0	0	0	-31.1	0.44	0	0
644	527	Shell-Thin	1277	@SLE_R	Combination	Max	675.45	240.1	4.98	0	0	0	0	0.2416	390.1304	1994.3151	0	0	0	-0.17	961.68	0	0
644	527	Shell-Thin	1286	@SLE_R	Combination	Max	825.71	270.16	3.97	0	0	0	0	0.0011	-0.0944	2041.8591	0	0	0	157.51	961.68	0	0
644	527	Shell-Thin	1287	@SLE_R	Combination	Max	747.34	-121.67	4.32	0	0	0	0	-0.1882	-0.3654	2055.4308	0	0	0	157.51	735.33	0	0
644	527	Shell-Thin	1278	@SLE_R	Combination	Max	597.08	-151.72	5.33	0	0	0	0	0.2166	195.5946	2007.8868	0	0	0	-0.17	735.33	0	0
644	527	Shell-Thin	1277	@SLE_R	Combination	Min	-11.91	-158.95	-1389.43	0	0	0	0	-66.8055	0.3289	0.0407	0	0	0	-28.27	0.53	0	0
644	527	Shell-Thin	1286	@SLE_R	Combination	Min	-9.53	-158.48	-1276.63	0	0	0	0	-352.5876	-556.2605	0.178	0	0	0	-0.35	0.53	0	0
644	527	Shell-Thin	1287	@SLE_R	Combination	Min	-10.09	-161.29	-1360.07	0	0	0	0	-170.6047	-524.4441	0.2691	0	0	0	-0.35	0.44	0	0
644	527	Shell-Thin	1278	@SLE_R	Combination	Min	-12.48	-161.77	-1472.87	0	0	0	0	-49.6991	-0.0277	0.1319	0	0	0	-28.27	0.44	0	0
644	527	Shell-Thin	1277	@SLE_F	Combination	Max	675.45	240.1	64.42	0	0	0	0	1.0474	390.1304	1994.3151	0	0	0	-5.65	961.68	0	0
644	527	Shell-Thin	1286	@SLE_F	Combination	Max	825.71	270.16	41.97	0	0	0	0	-1.8414	-7.325	2041.8591	0	0	0	157.51	961.68	0	0
644	527	Shell-Thin	1287	@SLE_F	Combination	Max	747.34	-121.67	44.95	0	0	0	0	-6.7922	-11.425	2055.4308	0	0	0	157.51	735.33	0	0
644	527	Shell-Thin	1278	@SLE_F	Combination	Max	597.08	-151.72	67.4	0	0	0	0	-2.4588	195.5946	2007.8868	0	0	0	-5.65	735.33	0	0
644	527	Shell-Thin	1277	@SLE_F	Combination	Min	-139.3	-195.41	-1389.43	0	0	0	0	-66.8055	-1.9394	0.3283	0	0	0	-28.27	6.47	0	0
644	527	Shell-Thin	1286	@SLE_F	Combination	Min	-114.96	-190.55	-1276.63	0	0	0	0	-352.5876	-556.2605	2.0271	0	0	0	-7.28	6.47	0	0
644	527	Shell-Thin	1287	@SLE_F	Combination	Min	-118.25	-207	-1360.07	0	0	0	0	-170.6047	-524.4441	2.991	0	0	0	-7.28	5.74	0	0
644	527	Shell-Thin	1278	@SLE_F	Combination	Min	-142.59	-211.87	-1472.87	0	0	0	0	-49.6991	-6.7675	1.2923	0	0	0	-28.27	5.74	0	0
644	527	Shell-Thin	1277	@SLE_P	Combination	Max	675.45	240.1	-1389.43	0	0	0	0	-66.8055	390.1304	1994.3151	0	0	0	-28.27	961.68	0	0
644	527	Shell-Thin	1286	@SLE_P	Combination	Max	825.71	270.16	-1276.63	0	0	0	0	-352.5876	-556.2605	2041.8591	0	0	0	157.51	961.68	0	0
644	527	Shell-Thin	1287	@SLE_P	Combination	Max	747.34	-121.67	-1360.07	0	0	0	0	-170.6047	-524.4441	2055.4308	0	0	0	157.51	735.33	0	0
644	527	Shell-Thin	1278	@SLE_P	Combination	Max	597.08	-151.72	-1472.87	0	0	0	0	-49.6991	195.5946	2007.8868	0	0	0	-28.27	735.33	0	0
644	527	Shell-Thin	1277	@SLE_P	Combination	Min	675.45	240.1	-1389.43	0	0	0	0	-66.8055	390.1304	1994.3151	0	0	0	-28.27	961.68	0	0
644	527	Shell-Thin	1286	@SLE_P	Combination	Min	825.71	270.16	-1276.63	0	0	0	0	-352.5876	-556.2605	2041.8591	0	0	0	157.51	961.68	0	0
644	527	Shell-Thin	1287	@SLE_P	Combination	Min	747.34	-121.67	-1360.07	0	0	0	0	-170.6047	-524.4441	2055.4308	0	0	0	157.51	735.33	0	0
644	527	Shell-Thin	1278	@SLE_P	Combination	Min	597.08	-151.72	-1472.87	0	0	0	0	-49.6991	195.5946	2007.8868	0	0	0	-28.27	735.33	0	0
645	528	Shell-Thin	1278	@SLU_A1	Combination	Max	1160.74	-69.71	4.73	0	0	0	0	0.2155	266.8053	2707.8326	0	0	0	207.95	911.5	0	0
645	528	Shell-Thin	1287	@SLU_A1	Combination	Max	1576.22	13.38	4.59	0	0	0	0	-0.1857	-0.3649	2750.4905	0	0	0	538.73	911.5	0	0
645	528	Shell-Thin	1288	@SLU_A1	Combination	Max	1479.88	-164.18	3.9	0	0	0	0	289.3012	-0.6832	2696.7254	0	0	0	538.73	588.85	0	0
645	528	Shell-Thin	1279	@SLU_A1	Combination	Max	1064.4	-164.71	4.04	0	0	0	0	157.5979	89.9228	2654.0675	0	0	0	207.95	588.85	0	0
645	528	Shell-Thin	1278	@SLU_A1	Combination	Min	-12.99	-186.15	-2098.32	0	0	0	0	-65.2295	-0.0279	0.2317	0	0	0	-0.39	0.53	0	0
645	528	Shell-Thin	1287	@SLU_A1	Combination	Min	-10.33	-161.34	-1907.03	0	0	0	0	-228.5293	-707.6422	0.4227	0	0	0	-0.62	0.53	0	0
645	528	Shell-Thin	1288	@SLU_A1	Combination	Min	-10.89	-551.29	-1957.72	0	0	0	0	-0.5703	-564.0792	0.5956	0	0	0	-0.62	0.24	0	0
645	528	Shell-Thin	1279	@SLU_A1	Combination	Min	-13.56	-636.89	-2149.01	0	0	0	0	0.0404	-0.6355	0.4046	0	0	0	-0.39	0.24	0	0
645	528	Shell-Thin	1278	@SLU_A2	Combination	Max	811.31	-108.88	4.73	0	0	0	0	0.2155	195.8819	2005.8019	0	0	0	151.09	675.19	0	0
645	528	Shell-Thin	1287	@SLU_A2	Combination	Max	1128.36	-45.47	4.59	0	0	0	0	-0.1857	-0.3649	2037.4003	0	0	0	395.83	675.19	0	0
645	528	Shell-Thin	1288	@SLU_A2	Combination	Max	1055.78	-164.18	3.9	0	0	0	0	210.0633	-0.6832	1997.5744	0	0	0	395.83	436.19	0	0
645	528	Shell-Thin	1279	@SLU_A2	Combination	Max	738.73	-164.71	4.04	0	0	0	0	113.8725	63.2255	1965.976	0	0	0	151.09	436.19	0	0
645	528	Shell-Thin	1278	@SLU_A2	Combination	Min	-12.99	-161.87	-1535.22	0	0	0	0	-48.2623	-0.0279	0.2317	0	0	0	-0.39	0.53	0	0
645	528	Shell-Thin	1287	@SLU_A2	Combination	Min	-10.33	-161.34	-1400.06	0	0	0	0	-169.281	-524.1794	0.4227	0	0	0	-0.62	0.53	0	0
645	528	Shell-Thin	1288	@SLU_A2	Combination	Min	-10.89	-408.36	-1436.3	0	0	0	0	-0.5703	-417.8365	0.5956	0	0	0	-0.62	0.24	0	0
645	528	Shell-Thin	1279	@SLU_A2	Combination	Min	-13.56	-471.77	-1571.46	0	0	0	0	0.0404	-0.6355	0.4046	0	0	0	-0.39	0.24	0	0
645	528	Shell-Thin	1278	@SLU_EQU	Combination	Max	929.86	-75.61	4.73	0	0	0	0	0.2155	216.8214	2206.3821	0	0	0	168.47	742.71	0	0
645	528	Shell-Thin	1287	@SLU_EQU	Combination	Max	1271.45	-7.29	4.59	0	0	0	0	-0.1857	-0.3649	2241.1404	0	0	0	437.91	742.71	0	0
645	528	Shell-Thin	1288	@SLU_EQU	Combination	Max	1192.54	-164.18	3.9	0	0	0	0	234.3358	-0.6832	2197.3318	0	0	0	437.91	479.81	0	0
645	528	Shell-Thin	1279	@SLU_EQU	Combination	Max	850.95	-164.71	4.04	0	0	0	0	127.4712	72.1585	2162.5735	0	0	0	168.47	479.81	0	0
645	528	Shell-Thin	1278	@SLU_EQU	Combination	Min	-12.99	-161.87	-1703.47	0	0	0	0	-53.1316	-0.0279	0.2317	0	0	0	-0.39	0.53	0	0
645	528	Shell-Thin	1287	@SLU_EQU	Combination	Min	-10.33	-161.34	-1549.75	0	0	0	0	-186.2091	-576.5973	0.4227	0	0	0	-0.62	0.53	0	0
645	528	Shell-Thin	1288	@SLU_EQU	Combination	Min	-10.89	-449.2	-1590.62	0	0	0	0	-0.5703	-459.6201	0.5956	0	0	0	-0.62	0.24	0	0
645	528	Shell-Thin	1279	@SLU_EQU	Combination	Min	-13.56	-518.95	-1744.34	0	0	0	0	0.0404	-0.6355	0.4046	0	0	0	-0.39	0.24	0	0
645	528	Shell-Thin	1278	@SLE_R	Combination	Max	811.31	-108.88	4.73	0	0	0	0	0.2155	195.8819	2005.8019	0	0	0	151.09	675.19	0	0
645	528	Shell-Thin	1287	@SLE_R	Combination	Max	1128.36	-45.47	4.59	0	0	0	0	-0.1857	-0.3649	2037.4003	0	0	0	395.83	675.19	0	0
645	528	Shell-Thin	1288	@SLE_R	Combination	Max	1055.78	-164.18	3.9	0	0	0	0	210.0633	-0.6832	1997.5744	0	0	0	395.83	436.19	0	0
645	528	Shell-Thin	1279	@SLE_R	Combination	Max	738.73	-164.71	4.04	0	0	0	0	113.8725	63.2255	1965.976	0	0	0	151.09	436.19	0	0
645	528	Shell-Thin	1278	@SLE_R	Combination	Min	-12.99	-161.87	-1535.22	0	0	0	0	-48.2623	-0.0279	0.2317	0	0	0	-0.39	0.53	0	0
645	528	Shell-Thin	1287	@SLE_R	Combination	Min	-10.33	-161.34	-1400.06	0	0	0	0	-169.281	-524.1794	0.4227	0	0	0	-0.62	0.53	0	0
645	528	Shell-Thin	1288	@SLE_R	Combination	Min	-10.89	-408.36	-1436.3	0	0	0	0	-0.5703	-417.8365	0.5956	0	0	0	-0.62	0.24	0	0
645	528	Shell-Thin	1279	@SLE_R	Combination	Min	-13.56	-471.77	-1571.46	0	0	0	0	0.0404	-0.6355	0.4046	0	0	0	-0.39	0.24	0	0
645	528	Shell-Thin	1278	@SLE_F	Combination	Max	811.31	-108.88	73.63	0	0	0	0	-2.4027	195.8819	2005.8019	0	0	0	151.09	675.19	0	0
645	528	Shell-Thin	1287	@SLE_F	Combination	Max	1128.36	-45.47	48.41	0	0	0	0	-6.745	-11.4156	2037.4003	0	0	0	395.83	675.19	0	0
645	528	Shell-Thin	1288	@SLE_F	Combination	Max	1055.78	-236.99	53.46	0	0	0	0	210.0633	-15.8003	1997.5744	0	0	0	395.83	436.19	0	0
645	528	Shell-Thin	1279	@SLE_F	Combination	Max	738.73	-244.15	78.68	0	0	0	0	113.8725	63.2255	1965.976	0	0	0	151.09	436.19	0	0
645	528	Shell-Thin	1278	@SLE_F	Combination	Min	-187.08	-220.77	-1535.22	0	0	0	0	-48.2623	-6.7563	2.5676	0	0	0	-11.36	6.36	0	0
645	528	Shell-Thin	1287	@SLE_F	Combination	Min	-151.24	-213.6	-1400.06	0	0	0	0	-169.281	-524.1794	4.2203	0	0	0	-12.45	6.36	0	0
645	528	Shell-Thin	1288	@SLE_F	Combination	Min	-155.92	-408.36	-1436.3	0	0	0	0	-16.3308	-417.8365	5.7318	0	0	0	-12.45	4.45	0	0
645	528	Shell-Thin	1279	@SLE_F	Combination	Min	-191.76	-471.77	-1571.46	0	0	0	0	-11.0167	-13.0522	4.0791	0	0	0	-11.36	4.45	0	0
645	528	Shell-Thin	1278	@SLE_P	Combination	Max	811.31	-108.88	-1535.22	0	0	0	0	-48.2623	195.8819	2005.8019	0	0	0	151.09	675.19	0	0
645	528	Shell-Thin	1287	@SLE_P	Combination	Max	1128.36	-45.47	-1400.06	0	0	0	0	-169.281	-524.1794	2037.4003	0	0	0	395.83	675.19	0	0
645	528	Shell-Thin	1288	@SLE_P	Combination	Max	1055.78	-408.36	-1436.3	0	0	0	0	210.0633	-417.8365	1997.5744	0	0	0	395.83	436.19	0	0
645	528	Shell-Thin	1279	@SLE_P	Combination	Max	738.73	-471.77	-1571.46	0	0	0	0	113.8725	63.2255	1965.976	0	0	0	151.09	436.19	0	0
645	528	Shell-Thin	1278	@SLE_P	Combination	Min	811.31	-108.88	-1535.22	0	0	0	0	-48.2623	195.8819	2005.8019	0	0	0	151.09	675.19	0	0
645	528	Shell-Thin	1287	@SLE_P	Combination	Min	1128.36	-45.47	-1400.06	0	0	0	0	-169.281	-524.1794	2037.4003	0	0	0	395.83	675.19	0	0
645	528	Shell-Thin	1288	@SLE_P	Combination	Min	1055.78	-408.36	-1436.3	0	0	0	0	210.0633	-417.8365	1997.5744	0	0	0	395.83	436.19	0	0
645	528	Shell-Thin	1279	@SLE_P	Combination	Min	738.73	-471.77	-1571.46	0	0	0	0	113.8725	63.2255	1965.976	0	0	0	151.09	436.19	0	0
646	529	Shell-Thin	1279	@SLU_A1	Combination	Max	1427.88	-164.63	3.33	0	0	0	0	158.8164	90.1656	2577.2956	0	0	0	578.78	479.28	0	0
646	529	Shell-Thin	1288	@SLU_A1	Combination	Max	2015.5	-163.9	4	0	0	0	0	289.9196	-0.6824	2577.2818	0	0	0	990.65	479.28	0	0
646	529	Shell-Thin	1289	@SLU_A1	Combination	Max	1934.64	-165.97	4.4	0	0	0	0	1168.9287	-0.9578	2426.1568	0	0	0	990.65	142.49	0	0
646	529	Shell-Thin	1280	@SLU_A1	Combination	Max	1347.02	-166.71	3.72	0	0	0	0	672.2739	61.9805	2426.1705	0	0	0	578.78	142.49	0	0
646	529	Shell-Thin	1279	@SLU_A1	Combination	Min	-13.18	-567.87	-2223.84	0	0	0	0	0.0531	-0.6329	0.6201	0	0	0	-1.03	0.32	0	0
646	529	Shell-Thin	1288	@SLU_A1	Combination	Min	-9.5	-446.49	-2012.14	0	0	0	0	-0.5664	-563.9519	0.8163	0	0	0	-0.99	0.32	0	0
646	529	Shell-Thin	1289	@SLU_A1	Combination	Min	-9.92	-862.3	-2035.03	0	0	0	0	-1.2717	-257.4906	1.0567	0	0	0	-0.99	-0.25	0	0
646	529	Shell-Thin	1280	@SLU_A1	Combination	Min	-13.59	-983.68	-2246.74	0	0	0	0	-0.686	-1.4823	0.8605	0	0	0	-1.03	-0.25	0	0
646	529	Shell-Thin	1279	@SLU_A2	Combination	Max	994.36	-164.63	3.33	0	0	0	0	114.8122	63.4135	1909.1079	0	0	0	422.96	355.02	0	0
646	529	Shell-Thin	1288	@SLU_A2	Combination	Max	1443.9	-163.9	4	0	0	0	0	210.5348	-0.6824	1909.0977	0	0	0	728.81	355.02	0	0
646	529	Shell-Thin	1289	@SLU_A2	Combination	Max	1382.3	-165.97	4.4	0	0	0	0	857.346	-0.9578	1797.1532	0	0	0	728.81	105.48	0	0
646	529	Shell-Thin	1280	@SLU_A2	Combination	Max	932.76	-166.71	3.72	0	0	0	0	490.177	40.8837	1797.1634	0	0	0	422.96	105.48	0	0
646	529	Shell-Thin	1279	@SLU_A2	Combination	Min	-13.18	-420.64	-1624.66	0	0	0	0	0.0531	-0.6329	0.6201	0	0	0	-1.03	0.32	0	0
646	529	Shell-Thin	1288	@SLU_A2	Combination	Min	-9.5	-330.74	-1475.29	0	0	0	0	-0.5664	-417.7422	0.8163	0	0	0	-0.99	0.32	0	0
646	529	Shell-Thin	1289	@SLU_A2	Combination	Min	-9.92	-638.74	-1489.63	0	0	0	0	-1.2717	-190.7338	1.0567	0	0	0	-0.99	-0.25	0	0
646	529	Shell-Thin	1280	@SLU_A2	Combination	Min	-13.59	-728.65	-1639	0	0	0	0	-0.686	-1.4823	0.8605	0	0	0	-1.03	-0.25	0	0
646	529	Shell-Thin	1279	@SLU_EQU	Combination	Max	1142.65	-164.63	3.33	0	0	0	0	128.4762	72.359	2100.0186	0	0	0	469.7	390.52	0	0
646	529	Shell-Thin	1288	@SLU_EQU	Combination	Max	1626.14	-163.9	4	0	0	0	0	234.8441	-0.6824	2100.0074	0	0	0	805.55	390.52	0	0
646	529	Shell-Thin	1289	@SLU_EQU	Combination	Max	1559.69	-165.97	4.4	0	0	0	0	949.6586	-0.9578	1976.8685	0	0	0	805.55	116.08	0	0
646	529	Shell-Thin	1280	@SLU_EQU	Combination	Max	1076.2	-166.71	3.72	0	0	0	0	545.2147	48.8507	1976.8797	0	0	0	469.7	116.08	0	0
646	529	Shell-Thin	1279	@SLU_EQU	Combination	Min	-13.18	-462.71	-1804.59	0	0	0	0	0.0531	-0.6329	0.6201	0	0	0	-1.03	0.32	0	0
646	529	Shell-Thin	1288	@SLU_EQU	Combination	Min	-9.5	-363.81	-1634.53	0	0	0	0	-0.5664	-459.5164	0.8163	0	0	0	-0.99	0.32	0	0
646	529	Shell-Thin	1289	@SLU_EQU	Combination	Min	-9.92	-702.62	-1652.32	0	0	0	0	-1.2717	-209.8071	1.0567	0	0	0	-0.99	-0.25	0	0
646	529	Shell-Thin	1280	@SLU_EQU	Combination	Min	-13.59	-801.52	-1822.38	0	0	0	0	-0.686	-1.4823	0.8605	0	0	0	-1.03	-0.25	0	0
646	529	Shell-Thin	1279	@SLE_R	Combination	Max	994.36	-164.63	3.33	0	0	0	0	114.8122	63.4135	1909.1079	0	0	0	422.96	355.02	0	0
646	529	Shell-Thin	1288	@SLE_R	Combination	Max	1443.9	-163.9	4	0	0	0	0	210.5348	-0.6824	1909.0977	0	0	0	728.81	355.02	0	0
646	529	Shell-Thin	1289	@SLE_R	Combination	Max	1382.3	-165.97	4.4	0	0	0	0	857.346	-0.9578	1797.1532	0	0	0	728.81	105.48	0	0
646	529	Shell-Thin	1280	@SLE_R	Combination	Max	932.76	-166.71	3.72	0	0	0	0	490.177	40.8837	1797.1634	0	0	0	422.96	105.48	0	0
646	529	Shell-Thin	1279	@SLE_R	Combination	Min	-13.18	-420.64	-1624.66	0	0	0	0	0.0531	-0.6329	0.6201	0	0	0	-1.03	0.32	0	0
646	529	Shell-Thin	1288	@SLE_R	Combination	Min	-9.5	-330.74	-1475.29	0	0	0	0	-0.5664	-417.7422	0.8163	0	0	0	-0.99	0.32	0	0
646	529	Shell-Thin	1289	@SLE_R	Combination	Min	-9.92	-638.74	-1489.63	0	0	0	0	-1.2717	-190.7338	1.0567	0	0	0	-0.99	-0.25	0	0
646	529	Shell-Thin	1280	@SLE_R	Combination	Min	-13.59	-728.65	-1639	0	0	0	0	-0.686	-1.4823	0.8605	0	0	0	-1.03	-0.25	0	0
646	529	Shell-Thin	1279	@SLE_F	Combination	Max	994.36	-254.66	87.28	0	0	0	0	114.8122	63.4135	1909.1079	0	0	0	422.96	355.02	0	0
646	529	Shell-Thin	1288

646	529	Shell-Thin	1288	@SLE_P	Combination	Min	1443.9	-330.74	-1475.29	0	0	0	0	210.5348	-417.7422	1909.0977	0	0	0	728.81	355.02	0	0
646	529	Shell-Thin	1289	@SLE_P	Combination	Min	1382.3	-638.74	-1489.63	0	0	0	0	857.346	-190.7338	1797.1532	0	0	0	728.81	105.48	0	0
646	529	Shell-Thin	1280	@SLE_P	Combination	Min	932.76	-728.65	-1639	0	0	0	0	490.177	40.8837	1797.1634	0	0	0	422.96	105.48	0	0
647	530	Shell-Thin	1280	@SLU_A1	Combination	Max	1757.63	-166.44	4.01	0	0	0	0	672.6984	62.0654	2238.2426	0	0	0	1110.53	-0.41	0	0
647	530	Shell-Thin	1289	@SLU_A1	Combination	Max	2471.77	-165.86	4.26	0	0	0	0	1164.4079	-0.9583	2195.925	0	0	0	1649.68	-0.41	0	0
647	530	Shell-Thin	1290	@SLU_A1	Combination	Max	2442.81	-165.12	3.79	0	0	0	0	2591.5164	245.6027	1914.737	0	0	0	1649.68	-0.84	0	0
647	530	Shell-Thin	1281	@SLU_A1	Combination	Max	1728.67	-165.7	3.54	0	0	0	0	1621.3173	217.3719	1957.0546	0	0	0	1110.53	-0.84	0	0
647	530	Shell-Thin	1280	@SLU_A1	Combination	Min	-12.23	-906.11	-2217.6	0	0	0	0	-0.6564	-1.4764	1.1633	0	0	0	-2.41	-3.15	0	0
647	530	Shell-Thin	1289	@SLU_A1	Combination	Min	-9.33	-756.94	-1970.32	0	0	0	0	-1.274	-258.394	1.2131	0	0	0	-1.26	-3.15	0	0
647	530	Shell-Thin	1290	@SLU_A1	Combination	Min	-9.18	-918.95	-1932.92	0	0	0	0	-2.3453	-1.1691	1.3061	0	0	0	-1.26	-344.99	0	0
647	530	Shell-Thin	1281	@SLU_A1	Combination	Min	-12.09	-1068.12	-2180.2	0	0	0	0	-2.7521	-2.1111	1.2563	0	0	0	-2.41	-344.99	0	0
647	530	Shell-Thin	1280	@SLU_A2	Combination	Max	1220.05	-166.44	4.01	0	0	0	0	490.5102	40.9504	1657.9575	0	0	0	812.56	-0.41	0	0
647	530	Shell-Thin	1289	@SLU_A2	Combination	Max	1772.52	-165.86	4.26	0	0	0	0	854	-0.9583	1626.6111	0	0	0	1215.05	-0.41	0	0
647	530	Shell-Thin	1290	@SLU_A2	Combination	Max	1748.52	-165.12	3.79	0	0	0	0	1904.5341	176.2886	1418.3237	0	0	0	1215.05	-0.84	0	0
647	530	Shell-Thin	1281	@SLU_A2	Combination	Max	1196.05	-165.7	3.54	0	0	0	0	1183.8381	155.5667	1449.6701	0	0	0	812.56	-0.84	0	0
647	530	Shell-Thin	1280	@SLU_A2	Combination	Min	-12.23	-671.19	-1611.65	0	0	0	0	-0.6564	-1.4764	1.1633	0	0	0	-2.41	-2.34	0	0
647	530	Shell-Thin	1289	@SLU_A2	Combination	Min	-9.33	-560.7	-1437.39	0	0	0	0	-1.274	-191.403	1.2131	0	0	0	-1.26	-2.34	0	0
647	530	Shell-Thin	1290	@SLU_A2	Combination	Min	-9.18	-680.7	-1410.36	0	0	0	0	-2.3453	-1.1691	1.3061	0	0	0	-1.26	-255.41	0	0
647	530	Shell-Thin	1281	@SLU_A2	Combination	Min	-12.09	-791.2	-1584.61	0	0	0	0	-2.7521	-2.1111	1.2563	0	0	0	-2.41	-255.41	0	0
647	530	Shell-Thin	1280	@SLU_EQU	Combination	Max	1405.23	-166.44	4.01	0	0	0	0	545.5667	48.9211	1823.7532	0	0	0	901.57	-0.41	0	0
647	530	Shell-Thin	1289	@SLU_EQU	Combination	Max	1994.84	-165.86	4.26	0	0	0	0	945.9759	-0.9583	1789.2722	0	0	0	1341.9	-0.41	0	0
647	530	Shell-Thin	1290	@SLU_EQU	Combination	Max	1970.4	-165.12	3.79	0	0	0	0	2106.642	198.2678	1560.1561	0	0	0	1341.9	-0.84	0	0
647	530	Shell-Thin	1281	@SLU_EQU	Combination	Max	1380.8	-165.7	3.54	0	0	0	0	1315.4424	175.3273	1594.6371	0	0	0	901.57	-0.84	0	0
647	530	Shell-Thin	1280	@SLU_EQU	Combination	Min	-12.23	-738.31	-1796.74	0	0	0	0	-0.6564	-1.4764	1.1633	0	0	0	-2.41	-2.57	0	0
647	530	Shell-Thin	1289	@SLU_EQU	Combination	Min	-9.33	-616.77	-1598.19	0	0	0	0	-1.274	-210.5433	1.2131	0	0	0	-1.26	-2.57	0	0
647	530	Shell-Thin	1290	@SLU_EQU	Combination	Min	-9.18	-748.77	-1567.93	0	0	0	0	-2.3453	-1.1691	1.3061	0	0	0	-1.26	-281.06	0	0
647	530	Shell-Thin	1281	@SLU_EQU	Combination	Min	-12.09	-870.32	-1766.48	0	0	0	0	-2.7521	-2.1111	1.2563	0	0	0	-2.41	-281.06	0	0
647	530	Shell-Thin	1280	@SLE_R	Combination	Max	1220.05	-166.44	4.01	0	0	0	0	490.5102	40.9504	1657.9575	0	0	0	812.56	-0.41	0	0
647	530	Shell-Thin	1289	@SLE_R	Combination	Max	1772.52	-165.86	4.26	0	0	0	0	854	-0.9583	1626.6111	0	0	0	1215.05	-0.41	0	0
647	530	Shell-Thin	1290	@SLE_R	Combination	Max	1748.52	-165.12	3.79	0	0	0	0	1904.5341	176.2886	1418.3237	0	0	0	1215.05	-0.84	0	0
647	530	Shell-Thin	1281	@SLE_R	Combination	Max	1196.05	-165.7	3.54	0	0	0	0	1183.8381	155.5667	1449.6701	0	0	0	812.56	-0.84	0	0
647	530	Shell-Thin	1280	@SLE_R	Combination	Min	-12.23	-671.19	-1611.65	0	0	0	0	-0.6564	-1.4764	1.1633	0	0	0	-2.41	-2.34	0	0
647	530	Shell-Thin	1289	@SLE_R	Combination	Min	-9.33	-560.7	-1437.39	0	0	0	0	-1.274	-191.403	1.2131	0	0	0	-1.26	-2.34	0	0
647	530	Shell-Thin	1290	@SLE_R	Combination	Min	-9.18	-680.7	-1410.36	0	0	0	0	-2.3453	-1.1691	1.3061	0	0	0	-1.26	-255.41	0	0
647	530	Shell-Thin	1281	@SLE_R	Combination	Min	-12.09	-791.2	-1584.61	0	0	0	0	-2.7521	-2.1111	1.2563	0	0	0	-2.41	-255.41	0	0
647	530	Shell-Thin	1280	@SLE_F	Combination	Max	1220.05	-300.59	119.63	0	0	0	0	490.5102	40.9504	1657.9575	0	0	0	812.56	-1.41	0	0
647	530	Shell-Thin	1289	@SLE_F	Combination	Max	1772.52	-282.47	85.26	0	0	0	0	854	-19.0185	1626.6111	0	0	0	1215.05	-1.41	0	0
647	530	Shell-Thin	1290	@SLE_F	Combination	Max	1748.52	-331.57	82.7	0	0	0	0	1904.5341	176.2886	1418.3237	0	0	0	1215.05	-0.32	0	0
647	530	Shell-Thin	1281	@SLE_F	Combination	Max	1196.05	-349.69	117.06	0	0	0	0	1183.8381	155.5667	1449.6701	0	0	0	812.56	-0.32	0	0
647	530	Shell-Thin	1280	@SLE_F	Combination	Min	-315.91	-671.19	-1611.65	0	0	0	0	-30.0274	-19.3784	9.737	0	0	0	-38.79	-2.34	0	0
647	530	Shell-Thin	1289	@SLE_F	Combination	Min	-225.32	-560.7	-1437.39	0	0	0	0	-32.8799	-191.403	7.878	0	0	0	-26.75	-2.34	0	0
647	530	Shell-Thin	1290	@SLE_F	Combination	Min	-235.14	-680.7	-1410.36	0	0	0	0	-58.2724	-21.7516	6.944	0	0	0	-26.75	-255.41	0	0
647	530	Shell-Thin	1281	@SLE_F	Combination	Min	-325.73	-791.2	-1584.61	0	0	0	0	-66.1023	-21.0197	8.8029	0	0	0	-38.79	-255.41	0	0
647	530	Shell-Thin	1280	@SLE_P	Combination	Max	1220.05	-671.19	-1611.65	0	0	0	0	490.5102	40.9504	1657.9575	0	0	0	812.56	-2.34	0	0
647	530	Shell-Thin	1289	@SLE_P	Combination	Max	1772.52	-560.7	-1437.39	0	0	0	0	854	-191.403	1626.6111	0	0	0	1215.05	-2.34	0	0
647	530	Shell-Thin	1290	@SLE_P	Combination	Max	1748.52	-680.7	-1410.36	0	0	0	0	1904.5341	176.2886	1418.3237	0	0	0	1215.05	-255.41	0	0
647	530	Shell-Thin	1281	@SLE_P	Combination	Max	1196.05	-791.2	-1584.61	0	0	0	0	1183.8381	155.5667	1449.6701	0	0	0	812.56	-255.41	0	0
647	530	Shell-Thin	1280	@SLE_P	Combination	Min	1220.05	-671.19	-1611.65	0	0	0	0	490.5102	40.9504	1657.9575	0	0	0	812.56	-2.34	0	0
647	530	Shell-Thin	1289	@SLE_P	Combination	Min	1772.52	-560.7	-1437.39	0	0	0	0	854	-191.403	1626.6111	0	0	0	1215.05	-2.34	0	0
647	530	Shell-Thin	1290	@SLE_P	Combination	Min	1748.52	-680.7	-1410.36	0	0	0	0	1904.5341	176.2886	1418.3237	0	0	0	1215.05	-255.41	0	0
647	530	Shell-Thin	1281	@SLE_P	Combination	Min	1196.05	-791.2	-1584.61	0	0	0	0	1183.8381	155.5667	1449.6701	0	0	0	812.56	-255.41	0	0
648	531	Shell-Thin	1282	@SLU_A1	Combination	Max	3.31	1048.06	-0.56	0	0	0	0	9.4995	0.3921	2405.5063	0	0	0	0.05454	1034.1	0	0
648	531	Shell-Thin	1291	@SLU_A1	Combination	Max	99.83	1074.69	-0.59	0	0	0	0	-0.0013	0.0987	2301.2984	0	0	0	0.009326	1034.1	0	0
648	531	Shell-Thin	1292	@SLU_A1	Combination	Max	109.33	1109.25	-1.32	0	0	0	0	0.0313	0.0592	2273.9071	0	0	0	0.009326	866.94	0	0
648	531	Shell-Thin	1283	@SLU_A1	Combination	Max	1.52	1082.61	-1.29	0	0	0	0	0.0731	0.3358	2378.1149	0	0	0	0.05454	866.94	0	0
648	531	Shell-Thin	1282	@SLU_A1	Combination	Min	-33.69	-107.73	-244.04	0	0	0	0	0.0003634	-817.9467	0.0636	0	0	0	-224.34	0.28	0	0
648	531	Shell-Thin	1291	@SLU_A1	Combination	Min	-1.83	-108.76	-213.02	0	0	0	0	-9.0496	-1882.713	0.0911	0	0	0	-457.72	0.28	0	0
648	531	Shell-Thin	1292	@SLU_A1	Combination	Min	-3.62	-117.72	-317.23	0	0	0	0	-507.8801	-1656.1598	0.078	0	0	0	-457.72	0.26	0	0
648	531	Shell-Thin	1283	@SLU_A1	Combination	Min	-26.43	-116.69	-348.49	0	0	0	0	-282.2134	-758.4508	0.0506	0	0	0	-224.34	0.26	0	0
648	531	Shell-Thin	1282	@SLU_A2	Combination	Max	3.31	748.41	-0.56	0	0	0	0	7.0363	0.3921	1781.8565	0	0	0	0.05454	766	0	0
648	531	Shell-Thin	1291	@SLU_A2	Combination	Max	73.47	767.87	-0.59	0	0	0	0	-0.0013	0.0987	1704.6655	0	0	0	0.009326	766	0	0
648	531	Shell-Thin	1292	@SLU_A2	Combination	Max	78.13	791.14	-1.32	0	0	0	0	0.0313	0.0592	1684.3756	0	0	0	0.009326	642.18	0	0
648	531	Shell-Thin	1283	@SLU_A2	Combination	Max	1.52	771.68	-1.29	0	0	0	0	0.0731	0.3358	1761.5666	0	0	0	0.05454	642.18	0	0
648	531	Shell-Thin	1282	@SLU_A2	Combination	Min	-23.84	-107.73	-180.62	0	0	0	0	0.0003634	-605.7132	0.0636	0	0	0	-165.99	0.28	0	0
648	531	Shell-Thin	1291	@SLU_A2	Combination	Min	-1.83	-108.76	-157.79	0	0	0	0	-6.7034	-1394.5766	0.0911	0	0	0	-339.02	0.28	0	0
648	531	Shell-Thin	1292	@SLU_A2	Combination	Min	-3.62	-117.72	-234.98	0	0	0	0	-376.0905	-1226.7697	0.078	0	0	0	-339.02	0.26	0	0
648	531	Shell-Thin	1283	@SLU_A2	Combination	Min	-19.18	-116.69	-257.81	0	0	0	0	-208.7861	-561.7284	0.0506	0	0	0	-165.99	0.26	0	0
648	531	Shell-Thin	1282	@SLU_EQU	Combination	Max	3.31	844.79	-0.56	0	0	0	0	7.7402	0.3921	1960.0421	0	0	0	0.05454	842.6	0	0
648	531	Shell-Thin	1291	@SLU_EQU	Combination	Max	81.19	866.41	-0.59	0	0	0	0	-0.0013	0.0987	1875.1321	0	0	0	0.009326	842.6	0	0
648	531	Shell-Thin	1292	@SLU_EQU	Combination	Max	88.15	893.8	-1.32	0	0	0	0	0.0313	0.0592	1852.8132	0	0	0	0.009326	706.4	0	0
648	531	Shell-Thin	1283	@SLU_EQU	Combination	Max	1.52	872.19	-1.29	0	0	0	0	0.0731	0.3358	1937.7233	0	0	0	0.05454	706.4	0	0
648	531	Shell-Thin	1282	@SLU_EQU	Combination	Min	-27.08	-107.73	-198.8	0	0	0	0	0.0003634	-666.4182	0.0636	0	0	0	-182.73	0.28	0	0
648	531	Shell-Thin	1291	@SLU_EQU	Combination	Min	-1.83	-108.76	-173.57	0	0	0	0	-7.3737	-1534.054	0.0911	0	0	0	-372.94	0.28	0	0
648	531	Shell-Thin	1292	@SLU_EQU	Combination	Min	-3.62	-117.72	-258.48	0	0	0	0	-413.7898	-1349.4585	0.078	0	0	0	-372.94	0.26	0	0
648	531	Shell-Thin	1283	@SLU_EQU	Combination	Min	-21.4	-116.69	-283.85	0	0	0	0	-229.8659	-617.9684	0.0506	0	0	0	-182.73	0.26	0	0
648	531	Shell-Thin	1282	@SLE_R	Combination	Max	3.31	748.41	-0.56	0	0	0	0	7.0363	0.3921	1781.8565	0	0	0	0.05454	766	0	0
648	531	Shell-Thin	1291	@SLE_R	Combination	Max	73.47	767.87	-0.59	0	0	0	0	-0.0013	0.0987	1704.6655	0	0	0	0.009326	766	0	0
648	531	Shell-Thin	1292	@SLE_R	Combination	Max	78.13	791.14	-1.32	0	0	0	0	0.0313	0.0592	1684.3756	0	0	0	0.009326	642.18	0	0
648	531	Shell-Thin	1283	@SLE_R	Combination	Max	1.52	771.68	-1.29	0	0	0	0	0.0731	0.3358	1761.5666	0	0	0	0.05454	642.18	0	0
648	531	Shell-Thin	1282	@SLE_R	Combination	Min	-23.84	-107.73	-180.62	0	0	0	0	0.0003634	-605.7132	0.0636	0	0	0	-165.99	0.28	0	0
648	531	Shell-Thin	1291	@SLE_R	Combination	Min	-1.83	-108.76	-157.79	0	0	0	0	-6.7034	-1394.5766	0.0911	0	0	0	-339.02	0.28	0	0
648	531	Shell-Thin	1292	@SLE_R	Combination	Min	-3.62	-117.72	-234.98	0	0	0	0	-376.0905	-1226.7697	0.078	0	0	0	-339.02	0.26	0	0
648	531	Shell-Thin	1283	@SLE_R	Combination	Min	-19.18	-116.69	-257.81	0	0	0	0	-208.7861	-561.7284	0.0506	0	0	0	-165.99	0.26	0	0
648	531	Shell-Thin	1282	@SLE_F	Combination	Max	4.3	748.41	-0.002435	0	0	0	0	7.0363	0.6683	1781.8565	0	0	0	0.71	766	0	0
648	531	Shell-Thin	1291	@SLE_F	Combination	Max	73.47	767.87	-3	0	0	0	0	-0.0208	-2.4312	1704.6655	0	0	0	0.11	766	0	0
648	531	Shell-Thin	1292	@SLE_F	Combination	Max	78.13	791.14	-3.02	0	0	0	0	0.4514	-3.0483	1684.3756	0	0	0	0.11	642.18	0	0
648	531	Shell-Thin	1283	@SLE_F	Combination	Max	-7.63	771.68	-0.02415	0	0	0	0	1.0063	-0.2123	1761.5666	0	0	0	0.71	642.18	0	0
648	531	Shell-Thin	1282	@SLE_F	Combination	Min	-23.84	-16.38	-180.62	0	0	0	0	-0.0008454	-605.7132	0.9031	0	0	0	-165.99	2.97	0	0
648	531	Shell-Thin	1291	@SLE_F	Combination	Min	0.9	-17.06	-157.79	0	0	0	0	-6.7034	-1394.5766	1.3242	0	0	0	-339.02	2.97	0	0
648	531	Shell-Thin	1292	@SLE_F	Combination	Min	-11.03	-76.72	-234.98	0	0	0	0	-376.0905	-1226.7697	1.211	0	0	0	-339.02	2.71	0	0
648	531	Shell-Thin	1283	@SLE_F	Combination	Min	-19.18	-76.04	-257.81	0	0	0	0	-208.7861	-561.7284	0.7899	0	0	0	-165.99	2.71	0	0
648	531	Shell-Thin	1282	@SLE_P	Combination	Max	-23.84	748.41	-180.62	0	0	0	0	7.0363	-605.7132	1781.8565	0	0	0	-165.99	766	0	0
648	531	Shell-Thin	1291	@SLE_P	Combination	Max	73.47	767.87	-157.79	0	0	0	0	-6.7034	-1394.5766	1704.6655	0	0	0	-339.02	766	0	0
648	531	Shell-Thin	1292	@SLE_P	Combination	Max	78.13	791.14	-234.98	0	0	0	0	-376.0905	-1226.7697	1684.3756	0	0	0	-339.02	642.18	0	0
648	531	Shell-Thin	1283	@SLE_P	Combination	Max	-19.18	771.68	-257.81	0	0	0	0	-208.7861	-561.7284	1761.5666	0	0	0	-165.99	642.18	0	0
648	531	Shell-Thin	1282	@SLE_P	Combination	Min	-23.84	748.41	-180.62	0	0	0	0	7.0363	-605.7132	1781.8565	0	0	0	-165.99	766	0	0
648	531	Shell-Thin	1291	@SLE_P	Combination	Min	73.47	767.87	-157.79	0	0	0	0	-6.7034	-1394.5766	1704.6655	0	0	0	-339.02	766	0	0
648	531	Shell-Thin	1292	@SLE_P	Combination	Min	78.13	791.14	-234.98	0	0	0	0	-376.0905	-1226.7697	1684.3756	0	0	0	-339.02	642.18	0	0
648	531	Shell-Thin	1283	@SLE_P	Combination	Min	-19.18	771.68	-257.81	0	0	0	0	-208.7861	-561.7284	1761.5666	0	0	0	-165.99	642.18	0	0
649	532	Shell-Thin	1283	@SLU_A1	Combination	Max	177.68	1122.21	-0.96	0	0	0	0	0.0732	0.3358	2373.375	0	0	0	-0.006625	956.16	0	0
649	532	Shell-Thin	1292	@SLU_A1	Combination	Max	238.93	1135.03	-2.09	0	0	0	0	0.0311	0.0592	2311.1576	0	0	0	-0.06999	956.16	0	0
649	532	Shell-Thin	1293	@SLU_A1	Combination	Max	195.38	907.36	-1.16	0	0	0	0	0.0043	-0.0203	2361.3969	0	0	0	-0.06999	816.02	0	0
649	532	Shell-Thin	1284	@SLU_A1	Combination	Max	133.63	894.54	-0.03234	0	0	0	0	0.1027	0.2461	2423.6143	0	0	0	-0.006625	816.02	0	0
649	532	Shell-Thin	1283	@SLU_A1	Combination	Min	1.86	-116.62	-681.17	0	0	0	0	-273.5667	-756.7216	0.0399	0	0	0	-124.2	0.28	0	0
649	532	Shell-Thin	1292	@SLU_A1	Combination	Min	-2.48	-117.49	-550.2	0	0	0	0	-507.9627	-1656.1766	0.0798	0	0	0	-275.56	0.28	0	0
649	532	Shell-Thin	1293	@SLU_A1	Combination	Min	-3.89	-124.59	-808.53	0	0	0	0	-807.5831	-1500.0862	0.0856	0	0	0	-275.56	0.27	0	0
649	532	Shell-Thin	1284	@SLU_A1	Combination	Min	0.44	-123.72	-939.94	0	0	0	0	-439.0861	-740.7585	0.0458	0	0	0	-124.2	0.27	0	0
649	532	Shell-Thin	1283	@SLU_A2	Combination	Max	127.56	801.03	-0.96	0	0	0	0	0.0732	0.3358	1758.0555	0	0	0	-0.006625	708.27	0	0
649	532	Shell-Thin	1292	@SLU_A2	Combination	Max	173.92	810.3	-2.09	0	0	0	0	0.0311	0.0592	1711.9686	0	0	0	-0.06999	708.27	0	0
649	532	Shell-Thin	1293	@SLU_A2	Combination	Max	139.82	639.82	-1.16	0	0	0	0	0.0043	-0.0203	1749.1829	0	0	0	-0.06999	604.46	0	0
649	532	Shell-Thin	1284	@SLU_A2	Combination	Max	93.46	630.55	-0.03234	0	0	0	0	0.1027	0.2461	1795.2698	0	0	0	-0.006625	604.46	0	0
649	532	Shell-Thin	1283	@SLU_A2	Combination	Min	1.86	-116.62	-502.9	0	0	0	0	-202.3814	-560.4474	0.0399	0	0	0	-92	0.28	0	0
649	532	Shell-Thin	1292	@SLU_A2	Combination	Min	-2.48	-117.49	-407.56	0	0	0	0	-376.1527	-1226.7821	0.0798	0	0	0	-204.12	0.28	0	0
649	532	Shell-Thin	1293	@SLU_A2	Combination	Min	-3.89	-124.59	-598.91	0	0	0	0	-598.2086	-1111.175	0.0856	0	0	0	-204.12	0.27	0	0
649	532	Shell-Thin	1284	@SLU_A2	Combination	Min	0.44	-123.72	-694.25	0	0	0	0	-324.9354	-548.6462	0.0458	0	0	0	-92	0.27	0	0
649	532	Shell-Thin	1283	@SLU_EQU	Combination	Max	143.44	904.46	-0.96	0	0	0	0	0.0732	0.3358	1933.8611	0	0	0	-0.006625	779.09	0	0
649	532	Shell-Thin	1292	@SLU_EQU	Combination	Max	193.68	914.83	-2.09	0	0	0	0	0.0311	0.0592	1883.1654	0	0	0	-0.06999	779.09	0	0
649	532	Shell-Thin	1293	@SLU_EQU	Combination	Max	157.59	728.72	-1.16	0	0	0	0	0.0043	-0.0203	1924.1012	0	0	0	-0.06999	664.91	0	0
649	532	Shell-Thin	1284	@SLU_EQU	Combination	Max	107.07	718.35	-0.03234	0	0	0	0	0.1027	0.2461	1974.7968	0	0	0	-0.006625	664.91	0	0
649	532	Shell-Thin	1283	@SLU_EQU	Combination	Min	1.86	-116.62	-554.48	0	0	0	0	-222.8206	-616.5593	0.0399	0	0	0	-101.2	0.28	0	0
649	532	Shell-Thin	1292	@SLU_EQU	Combination	Min	-2.48	-117.49	-448.31	0	0	0	0	-413.8575	-1349.4722	0.0798	0	0	0	-224.53	0.28	0	0
649	532	Shell-Thin	1293	@SLU_EQU	Combination	Min	-3.89	-124.59	-658.8	0	0	0	0	-658.0303	-1222.2925	0.0856	0	0	0	-224.53	0.27	0	0
649	532	Shell-Thin	1284	@SLU_EQU	Combination	Min	0.44	-123.72	-765.22	0	0	0	0	-357.6708	-603.56	0.0458	0	0	0	-101.2	0.27	0	0
649	532	Shell-Thin	1283	@SLE_R	Combination	Max	127.56	801.03	-0.96	0	0	0	0	0.0732	0.3358	1758.0555	0	0	0	-0.006625	708.27	0	0
649	532	Shell-Thin	1292	@SLE_R	Combination	Max	173.92	810.3	-2.09	0	0	0	0	0.0311	0.0592	1711.9686	0	0	0	-0.06999	708.27	0	0
649	532	Shell-Thin	1293	@SLE_R	Combination	Max	139.82	639.82	-1.16	0	0	0	0	0.0043	-0.0203	1749.1829	0	0	0

649	532	Shell-Thin	1284	@SLE_F	Combination	Min	-20.85	-112.66	-694.25	0	0	0	0	-324.9354	-548.6462	0.8134	0	0	0	-92	2.75	0	0
649	532	Shell-Thin	1283	@SLE_P	Combination	Max	127.56	801.03	-502.9	0	0	0	0	-202.3814	-560.4474	1758.0555	0	0	0	-92	708.27	0	0
649	532	Shell-Thin	1292	@SLE_P	Combination	Max	173.92	810.3	-407.56	0	0	0	0	-376.1527	-1226.7821	1711.9686	0	0	0	-204.12	708.27	0	0
649	532	Shell-Thin	1293	@SLE_P	Combination	Max	139.82	639.82	-598.91	0	0	0	0	-598.2086	-1111.175	1749.1829	0	0	0	-204.12	604.46	0	0
649	532	Shell-Thin	1284	@SLE_P	Combination	Max	93.46	630.55	-694.25	0	0	0	0	-324.9354	-548.6462	1795.2698	0	0	0	-92	604.46	0	0
649	532	Shell-Thin	1283	@SLE_P	Combination	Min	127.56	801.03	-502.9	0	0	0	0	-202.3814	-560.4474	1758.0555	0	0	0	-92	708.27	0	0
649	532	Shell-Thin	1292	@SLE_P	Combination	Min	173.92	810.3	-407.56	0	0	0	0	-376.1527	-1226.7821	1711.9686	0	0	0	-204.12	708.27	0	0
649	532	Shell-Thin	1293	@SLE_P	Combination	Min	139.82	639.82	-598.91	0	0	0	0	-598.2086	-1111.175	1749.1829	0	0	0	-204.12	604.46	0	0
649	532	Shell-Thin	1284	@SLE_P	Combination	Min	93.46	630.55	-694.25	0	0	0	0	-324.9354	-548.6462	1795.2698	0	0	0	-92	604.46	0	0
650	533	Shell-Thin	1284	@SLU_A1	Combination	Max	446.22	955.66	0.45	0	0	0	0	0.1022	0.2461	2487.6226	0	0	0	-0.07515	855.55	0	0
650	533	Shell-Thin	1293	@SLU_A1	Combination	Max	500.5	967.63	-0.21	0	0	0	0	0.0045	-0.0203	2449.4307	0	0	0	-0.16	855.55	0	0
650	533	Shell-Thin	1294	@SLU_A1	Combination	Max	420.45	563.78	0.0178	0	0	0	0	-0.0871	-0.1368	2534.9059	0	0	0	-0.16	705.04	0	0
650	533	Shell-Thin	1285	@SLU_A1	Combination	Max	366.16	552.92	0.67	0	0	0	0	0.0839	0.1082	2573.0978	0	0	0	-0.07515	705.04	0	0
650	533	Shell-Thin	1284	@SLU_A1	Combination	Min	-0.19	-123.85	-1117.52	0	0	0	0	-438.8938	-740.7203	0.0556	0	0	0	-56.65	0.3	0	0
650	533	Shell-Thin	1293	@SLU_A1	Combination	Min	-4.1	-124.63	-972.01	0	0	0	0	-806.5183	-1499.8733	0.1102	0	0	0	-56.42	0.3	0	0
650	533	Shell-Thin	1294	@SLU_A1	Combination	Min	-4.99	-129.12	-1083.99	0	0	0	0	-890.4843	-1360.0844	0.1409	0	0	0	-56.42	0.28	0	0
650	533	Shell-Thin	1285	@SLU_A1	Combination	Min	-1.09	-128.34	-1230.09	0	0	0	0	-522.7982	-751.3919	0.0864	0	0	0	-56.65	0.28	0	0
650	533	Shell-Thin	1284	@SLU_A2	Combination	Max	319.68	675.79	0.45	0	0	0	0	0.1022	0.2461	1842.6834	0	0	0	-0.07515	633.74	0	0
650	533	Shell-Thin	1293	@SLU_A2	Combination	Max	362.98	684.45	-0.21	0	0	0	0	0.0045	-0.0203	1814.3931	0	0	0	-0.16	633.74	0	0
650	533	Shell-Thin	1294	@SLU_A2	Combination	Max	302.6	382.59	0.0178	0	0	0	0	-0.0871	-0.1368	1877.7081	0	0	0	-0.16	522.25	0	0
650	533	Shell-Thin	1285	@SLU_A2	Combination	Max	259.31	373.93	0.67	0	0	0	0	0.0839	0.1082	1905.9984	0	0	0	-0.07515	522.25	0	0
650	533	Shell-Thin	1284	@SLU_A2	Combination	Min	-0.19	-123.85	-824.7	0	0	0	0	-324.794	-548.6179	0.0556	0	0	0	-41.97	0.3	0	0
650	533	Shell-Thin	1293	@SLU_A2	Combination	Min	-4.1	-124.63	-720	0	0	0	0	-597.4198	-1111.0172	0.1102	0	0	0	-41.79	0.3	0	0
650	533	Shell-Thin	1294	@SLU_A2	Combination	Min	-4.99	-129.12	-802.75	0	0	0	0	-659.618	-1007.4699	0.1409	0	0	0	-41.79	0.28	0	0
650	533	Shell-Thin	1285	@SLU_A2	Combination	Min	-1.09	-128.34	-907.45	0	0	0	0	-387.1458	-556.5585	0.0864	0	0	0	-41.97	0.28	0	0
650	533	Shell-Thin	1284	@SLU_EQU	Combination	Max	360.02	768.14	0.45	0	0	0	0	0.1022	0.2461	2026.9517	0	0	0	-0.07515	697.11	0	0
650	533	Shell-Thin	1293	@SLU_EQU	Combination	Max	405.27	777.82	-0.21	0	0	0	0	0.0045	-0.0203	1995.8324	0	0	0	-0.16	697.11	0	0
650	533	Shell-Thin	1294	@SLU_EQU	Combination	Max	339.68	447.87	0.0178	0	0	0	0	-0.0871	-0.1368	2065.4789	0	0	0	-0.16	574.48	0	0
650	533	Shell-Thin	1285	@SLU_EQU	Combination	Max	294.44	438.82	0.67	0	0	0	0	0.0839	0.1082	2096.5982	0	0	0	-0.07515	574.48	0	0
650	533	Shell-Thin	1284	@SLU_EQU	Combination	Min	-0.19	-123.85	-909.56	0	0	0	0	-357.5145	-603.5289	0.0556	0	0	0	-46.16	0.3	0	0
650	533	Shell-Thin	1293	@SLU_EQU	Combination	Min	-4.1	-124.63	-792	0	0	0	0	-657.1626	-1222.119	0.1102	0	0	0	-45.97	0.3	0	0
650	533	Shell-Thin	1294	@SLU_EQU	Combination	Min	-4.99	-129.12	-883.18	0	0	0	0	-725.5798	-1108.2169	0.1409	0	0	0	-45.97	0.28	0	0
650	533	Shell-Thin	1285	@SLU_EQU	Combination	Min	-1.09	-128.34	-1001.07	0	0	0	0	-425.9468	-612.236	0.0864	0	0	0	-46.16	0.28	0	0
650	533	Shell-Thin	1284	@SLE_R	Combination	Max	319.68	675.79	0.45	0	0	0	0	0.1022	0.2461	1842.6834	0	0	0	-0.07515	633.74	0	0
650	533	Shell-Thin	1293	@SLE_R	Combination	Max	362.98	684.45	-0.21	0	0	0	0	0.0045	-0.0203	1814.3931	0	0	0	-0.16	633.74	0	0
650	533	Shell-Thin	1294	@SLE_R	Combination	Max	302.6	382.59	0.0178	0	0	0	0	-0.0871	-0.1368	1877.7081	0	0	0	-0.16	522.25	0	0
650	533	Shell-Thin	1285	@SLE_R	Combination	Max	259.31	373.93	0.67	0	0	0	0	0.0839	0.1082	1905.9984	0	0	0	-0.07515	522.25	0	0
650	533	Shell-Thin	1284	@SLE_R	Combination	Min	-0.19	-123.85	-824.7	0	0	0	0	-324.794	-548.6179	0.0556	0	0	0	-41.97	0.3	0	0
650	533	Shell-Thin	1293	@SLE_R	Combination	Min	-4.1	-124.63	-720	0	0	0	0	-597.4198	-1111.0172	0.1102	0	0	0	-41.79	0.3	0	0
650	533	Shell-Thin	1294	@SLE_R	Combination	Min	-4.99	-129.12	-802.75	0	0	0	0	-659.618	-1007.4699	0.1409	0	0	0	-41.79	0.28	0	0
650	533	Shell-Thin	1285	@SLE_R	Combination	Min	-1.09	-128.34	-907.45	0	0	0	0	-387.1458	-556.5585	0.0864	0	0	0	-41.97	0.28	0	0
650	533	Shell-Thin	1284	@SLE_F	Combination	Max	319.68	675.79	11.92	0	0	0	0	1.2053	-1.7121	1842.6834	0	0	0	-1.75	633.74	0	0
650	533	Shell-Thin	1293	@SLE_F	Combination	Max	362.98	684.45	-1.68	0	0	0	0	-0.024	-4.3116	1814.3931	0	0	0	-2.61	633.74	0	0
650	533	Shell-Thin	1294	@SLE_F	Combination	Max	302.6	382.59	0.78	0	0	0	0	-1.5597	-6.1988	1877.7081	0	0	0	-2.61	522.25	0	0
650	533	Shell-Thin	1285	@SLE_F	Combination	Max	259.31	373.93	14.38	0	0	0	0	0.4325	-4.0384	1905.9984	0	0	0	-1.75	522.25	0	0
650	533	Shell-Thin	1284	@SLE_F	Combination	Min	-41.86	-116.86	-824.7	0	0	0	0	-324.794	-548.6179	0.9583	0	0	0	-41.97	3.07	0	0
650	533	Shell-Thin	1293	@SLE_F	Combination	Min	-29.96	-114.48	-720	0	0	0	0	-597.4198	-1111.0172	1.839	0	0	0	-41.79	3.07	0	0
650	533	Shell-Thin	1294	@SLE_F	Combination	Min	-34.09	-135.11	-802.75	0	0	0	0	-659.618	-1007.4699	2.2586	0	0	0	-41.79	2.63	0	0
650	533	Shell-Thin	1285	@SLE_F	Combination	Min	-45.98	-137.49	-907.45	0	0	0	0	-387.1458	-556.5585	1.3779	0	0	0	-41.97	2.63	0	0
650	533	Shell-Thin	1284	@SLE_P	Combination	Max	319.68	675.79	-824.7	0	0	0	0	-324.794	-548.6179	1842.6834	0	0	0	-41.97	633.74	0	0
650	533	Shell-Thin	1293	@SLE_P	Combination	Max	362.98	684.45	-720	0	0	0	0	-597.4198	-1111.0172	1814.3931	0	0	0	-41.79	633.74	0	0
650	533	Shell-Thin	1294	@SLE_P	Combination	Max	302.6	382.59	-802.75	0	0	0	0	-659.618	-1007.4699	1877.7081	0	0	0	-41.79	522.25	0	0
650	533	Shell-Thin	1285	@SLE_P	Combination	Max	259.31	373.93	-907.45	0	0	0	0	-387.1458	-556.5585	1905.9984	0	0	0	-41.97	522.25	0	0
650	533	Shell-Thin	1284	@SLE_P	Combination	Min	319.68	675.79	-824.7	0	0	0	0	-324.794	-548.6179	1842.6834	0	0	0	-41.97	633.74	0	0
650	533	Shell-Thin	1293	@SLE_P	Combination	Min	362.98	684.45	-720	0	0	0	0	-597.4198	-1111.0172	1814.3931	0	0	0	-41.79	633.74	0	0
650	533	Shell-Thin	1294	@SLE_P	Combination	Min	302.6	382.59	-802.75	0	0	0	0	-659.618	-1007.4699	1877.7081	0	0	0	-41.79	522.25	0	0
650	533	Shell-Thin	1285	@SLE_P	Combination	Min	259.31	373.93	-907.45	0	0	0	0	-387.1458	-556.5585	1905.9984	0	0	0	-41.97	522.25	0	0
651	534	Shell-Thin	1285	@SLU_A1	Combination	Max	781.7	636.03	1.93	0	0	0	0	0.0837	0.1081	2652.2799	0	0	0	74.65	689.75	0	0
651	534	Shell-Thin	1294	@SLU_A1	Combination	Max	790.42	637.78	0.52	0	0	0	0	-0.0862	-0.1366	2629.5269	0	0	0	223.37	689.75	0	0
651	534	Shell-Thin	1295	@SLU_A1	Combination	Max	698.96	180.48	1.94	0	0	0	0	-0.2653	-0.2805	2701.4259	0	0	0	223.37	547.99	0	0
651	534	Shell-Thin	1286	@SLU_A1	Combination	Max	690.24	178.73	3.34	0	0	0	0	0.0014	-0.0905	2724.1789	0	0	0	74.65	547.99	0	0
651	534	Shell-Thin	1285	@SLU_A1	Combination	Min	-2.74	-128.67	-1373.91	0	0	0	0	-522.238	-751.2796	0.1254	0	0	0	-0.16	0.32	0	0
651	534	Shell-Thin	1294	@SLU_A1	Combination	Min	-5.08	-129.13	-1176.59	0	0	0	0	-889.9578	-1359.9791	0.1936	0	0	0	-0.27	0.32	0	0
651	534	Shell-Thin	1295	@SLU_A1	Combination	Min	-5.88	-133.11	-1311.38	0	0	0	0	-713.2982	-1218.4793	0.2582	0	0	0	-0.27	0.26	0	0
651	534	Shell-Thin	1286	@SLU_A1	Combination	Min	-3.54	-132.64	-1508.7	0	0	0	0	-477.1648	-751.4975	0.1901	0	0	0	-0.16	0.26	0	0
651	534	Shell-Thin	1285	@SLU_A2	Combination	Max	559.71	434.01	1.93	0	0	0	0	0.0837	0.1081	1964.6518	0	0	0	54.35	510.93	0	0
651	534	Shell-Thin	1294	@SLU_A2	Combination	Max	572.35	436.54	0.52	0	0	0	0	-0.0862	-0.1366	1947.7977	0	0	0	164.3	510.93	0	0
651	534	Shell-Thin	1295	@SLU_A2	Combination	Max	503.78	93.67	1.94	0	0	0	0	-0.2653	-0.2805	2001.0562	0	0	0	164.3	405.92	0	0
651	534	Shell-Thin	1286	@SLU_A2	Combination	Max	491.14	91.15	3.34	0	0	0	0	0.0014	-0.0905	2017.9103	0	0	0	54.35	405.92	0	0
651	534	Shell-Thin	1285	@SLU_A2	Combination	Min	-2.74	-128.67	-1013.02	0	0	0	0	-386.7299	-556.4754	0.1254	0	0	0	-0.16	0.32	0	0
651	534	Shell-Thin	1294	@SLU_A2	Combination	Min	-5.08	-129.13	-871	0	0	0	0	-659.228	-1007.3919	0.1936	0	0	0	-0.27	0.32	0	0
651	534	Shell-Thin	1295	@SLU_A2	Combination	Min	-5.88	-133.11	-970.35	0	0	0	0	-528.369	-902.5773	0.2582	0	0	0	-0.27	0.26	0	0
651	534	Shell-Thin	1286	@SLU_A2	Combination	Min	-3.54	-132.64	-1112.37	0	0	0	0	-353.4551	-556.6648	0.1901	0	0	0	-0.16	0.26	0	0
651	534	Shell-Thin	1285	@SLU_EQU	Combination	Max	630.59	506.05	1.93	0	0	0	0	0.0837	0.1081	2161.117	0	0	0	60.52	562.02	0	0
651	534	Shell-Thin	1294	@SLU_EQU	Combination	Max	639.73	507.88	0.52	0	0	0	0	-0.0862	-0.1366	2142.5774	0	0	0	181.63	562.02	0	0
651	534	Shell-Thin	1295	@SLU_EQU	Combination	Max	564.93	133.91	1.94	0	0	0	0	-0.2653	-0.2805	2201.1619	0	0	0	181.63	446.51	0	0
651	534	Shell-Thin	1286	@SLU_EQU	Combination	Max	555.8	132.08	3.34	0	0	0	0	0.0014	-0.0905	2219.7014	0	0	0	60.52	446.51	0	0
651	534	Shell-Thin	1285	@SLU_EQU	Combination	Min	-2.74	-128.67	-1117.94	0	0	0	0	-425.4901	-612.1445	0.1254	0	0	0	-0.16	0.32	0	0
651	534	Shell-Thin	1294	@SLU_EQU	Combination	Min	-5.08	-129.13	-958.52	0	0	0	0	-725.1508	-1108.1311	0.1936	0	0	0	-0.27	0.32	0	0
651	534	Shell-Thin	1295	@SLU_EQU	Combination	Min	-5.88	-133.11	-1068.19	0	0	0	0	-581.206	-992.835	0.2582	0	0	0	-0.27	0.26	0	0
651	534	Shell-Thin	1286	@SLU_EQU	Combination	Min	-3.54	-132.64	-1227.61	0	0	0	0	-388.8008	-612.3313	0.1901	0	0	0	-0.16	0.26	0	0
651	534	Shell-Thin	1285	@SLE_R	Combination	Max	559.71	434.01	1.93	0	0	0	0	0.0837	0.1081	1964.6518	0	0	0	54.35	510.93	0	0
651	534	Shell-Thin	1294	@SLE_R	Combination	Max	572.35	436.54	0.52	0	0	0	0	-0.0862	-0.1366	1947.7977	0	0	0	164.3	510.93	0	0
651	534	Shell-Thin	1295	@SLE_R	Combination	Max	503.78	93.67	1.94	0	0	0	0	-0.2653	-0.2805	2001.0562	0	0	0	164.3	405.92	0	0
651	534	Shell-Thin	1286	@SLE_R	Combination	Max	491.14	91.15	3.34	0	0	0	0	0.0014	-0.0905	2017.9103	0	0	0	54.35	405.92	0	0
651	534	Shell-Thin	1285	@SLE_R	Combination	Min	-2.74	-128.67	-1013.02	0	0	0	0	-386.7299	-556.4754	0.1254	0	0	0	-0.16	0.32	0	0
651	534	Shell-Thin	1294	@SLE_R	Combination	Min	-5.08	-129.13	-871	0	0	0	0	-659.228	-1007.3919	0.1936	0	0	0	-0.27	0.32	0	0
651	534	Shell-Thin	1295	@SLE_R	Combination	Min	-5.88	-133.11	-970.35	0	0	0	0	-528.369	-902.5773	0.2582	0	0	0	-0.27	0.26	0	0
651	534	Shell-Thin	1286	@SLE_R	Combination	Min	-3.54	-132.64	-1112.37	0	0	0	0	-353.4551	-556.6648	0.1901	0	0	0	-0.16	0.26	0	0
651	534	Shell-Thin	1285	@SLE_F	Combination	Max	559.71	434.01	18.09	0	0	0	0	0.436	-4.0377	1964.6518	0	0	0	54.35	510.93	0	0
651	534	Shell-Thin	1294	@SLE_F	Combination	Max	572.35	436.54	2.12	0	0	0	0	-1.5504	-6.1969	1947.7977	0	0	0	164.3	510.93	0	0
651	534	Shell-Thin	1295	@SLE_F	Combination	Max	503.78	93.67	4.04	0	0	0	0	-4.5601	-8.6426	2001.0562	0	0	0	164.3	405.92	0	0
651	534	Shell-Thin	1286	@SLE_F	Combination	Max	491.14	91.15	20	0	0	0	0	-1.8554	-7.2935	2017.9103	0	0	0	54.35	405.92	0	0
651	534	Shell-Thin	1285	@SLE_F	Combination	Min	-74.54	-143.2	-1013.02	0	0	0	0	-386.7299	-556.4754	1.8503	0	0	0	-3.67	2.99	0	0
651	534	Shell-Thin	1294	@SLE_F	Combination	Min	-50.69	-138.43	-871	0	0	0	0	-659.228	-1007.3919	2.9398	0	0	0	-4.48	2.99	0	0
651	534	Shell-Thin	1295	@SLE_F	Combination	Min	-53.87	-154.33	-970.35	0	0	0	0	-528.369	-902.5773	3.6775	0	0	0	-4.48	2.18	0	0
651	534	Shell-Thin	1286	@SLE_F	Combination	Min	-77.72	-159.1	-1112.37	0	0	0	0	-353.4551	-556.6648	2.588	0	0	0	-3.67	2.18	0	0
651	534	Shell-Thin	1285	@SLE_P	Combination	Max	559.71	434.01	-1013.02	0	0	0	0	-386.7299	-556.4754	1964.6518	0	0	0	54.35	510.93	0	0
651	534	Shell-Thin	1294	@SLE_P	Combination	Max	572.35	436.54	-871	0	0	0	0	-659.228	-1007.3919	1947.7977	0	0	0	164.3	510.93	0	0
651	534	Shell-Thin	1295	@SLE_P	Combination	Max	503.78	93.67	-970.35	0	0	0	0	-528.369	-902.5773	2001.0562	0	0	0	164.3	405.92	0	0
651	534	Shell-Thin	1286	@SLE_P	Combination	Max	491.14	91.15	-1112.37	0	0	0	0	-353.4551	-556.6648	2017.9103	0	0	0	54.35	405.92	0	0
651	534	Shell-Thin	1285	@SLE_P	Combination	Min	559.71	434.01	-1013.02	0	0	0	0	-386.7299	-556.4754	1964.6518	0	0	0	54.35	510.93	0	0
651	534	Shell-Thin	1294	@SLE_P	Combination	Min	572.35	436.54	-871	0	0	0	0	-659.228	-1007.3919	1947.7977	0	0	0	164.3	510.93	0	0
651	534	Shell-Thin	1295	@SLE_P	Combination	Min	503.78	93.67	-970.35	0	0	0	0	-528.369	-902.5773	2001.0562	0	0	0	164.3	405.92	0	0
651	534	Shell-Thin	1286	@SLE_P	Combination	Min	491.14	91.15	-1112.37	0	0	0	0	-353.4551	-556.6648	2017.9103	0	0	0	54.35	405.92	0	0
652	535	Shell-Thin	1286	@SLU_A1	Combination	Max	1121.67	265.02	3.47	0	0	0	0	0.0019	-0.0904	2769.8553	0	0	0	294.72	480.44	0	0
652	535	Shell-Thin	1295	@SLU_A1	Combination	Max	1173.69	275.42	3.31	0	0	0	0	-0.2628	-0.28	2754.1202	0	0	0	573.93	480.44	0	0
652	535	Shell-Thin	1296	@SLU_A1	Combination	Max	1076.96	-136.46	3.31	0	0	0	0	-0.5734	-0.41	2766.0188	0	0	0	573.93	349.92	0	0
652	535	Shell-Thin	1287	@SLU_A1	Combination	Max	1024.94	-136.12	3.46	0	0	0	0	-0.1866	-0.3577	2781.7538	0	0	0	294.72	349.92	0	0
652	535	Shell-Thin	1286	@SLU_A1	Combination	Min	-4.39	-132.81	-1583.97	0	0	0	0	-476.0588	-751.2763	0.2747	0	0	0	-0.28	0.32	0	0
652	535	Shell-Thin	1295	@SLU_A1	Combination	Min	-6.1	-133.15	-1382.86	0	0	0	0	-712.4477	-1218.3092	0.3445	0	0	0	-0.42	0.32	0	0
652	535	Shell-Thin	1296	@SLU_A1	Combination	Min	-6.76	-269.16	-1395.95	0	0	0	0	-219.2178	-1045.658	0.456	0	0	0	-0.42	0.18	0	0
652	535	Shell-Thin	1287	@SLU_A1	Combination	Min	-5.05	-282.21	-1597.06	0	0	0	0	-230.5459	-709.1476	0.3862	0	0	0	-0.28	0.18	0	0
652	535	Shell-Thin	1286	@SLU_A2	Combination	Max	802.36	153.39	3.47	0	0	0	0	0.0019	-0.0904	2051.7446	0	0	0	216.57	355.88	0	0
652	535	Shell-Thin	1295	@SLU_A2	Combination	Max	850.69	163.06	3.31	0	0	0	0	-0.2628	-0.28	2040.089	0	0	0	423.32	355.88	0	0
652	535	Shell-Thin	1296	@SLU_A2	Combination	Max	778.21	-136.46	3.31	0	0	0	0	-0.5734	-0.41	2048.9028	0	0	0	423.32	259.2	0	0
652	535	Shell-Thin	1287	@SLU_A2	Combination	Max	729.87	-136.12	3.46	0	0	0	0	-0.1866	-0.3577	2060.5584	0	0	0	216.57	259.2	0	0
652	535	Shell-Thin	1286	@SLU_A2	Combination	Min	-4.39	-132.81	-1167.58	0	0	0	0	-352.6356	-556.5009	0.2747	0	0	0	-0.28	0.32	0	0
652	535	Shell-Thin	1295	@SLU_A2	Combination	Min	-6.1	-133.15	-1022.78	0	0	0	0	-527.739	-902.4513	0.3445	0	0	0	-0.42	0.32	0	0
652	535	Shell-Thin	1296	@SLU_A2	Combination	Min	-6.76	-199.38	-1031.84	0	0	0	0	-162.3836	-774.5615	0.456	0	0	0	-0.42	0.18	0	0
652	535	Shell-Thin	1287	@SLU_A2	Combination	Min	-5.05	-209.05	-1176.64	0	0	0	0	-170.7747	-525.2945	0.3862	0	0	0	-0.28	0.18	0	0
652	535	Shell-Thin	1286	@SLU_EQU	Combination	Max	904.58	201.84	3.47	0	0	0	0	0.0019	-0.0904	2256.9191	0	0	0	239.57	391.47	0	0
652	535	Shell-Thin	1295	@SLU_EQU	Combination	Max	950.19	210.96	3.31	0	0	0	0	-0.2628	-0.28	2244.0979	0	0	0	467.05	391.47	0	0
652	535	Shell-Thin	1296	@SLU_EQU	Combination	Max	871.1	-136.46	3.31	0	0	0	0	-0.5734	-0.41	2253.7931	0	0	0	467.05	285.12	0	0
652	535	Shell-Thin	1287	@SLU_EQU	Combination	Max	825.49	-136.12	3.46	0	0	0	0	-0.1866	-0.3577	2266.6142	0	0	0	239.57	285.12	0	0
652	535	Shell-Thin	1286	@SLU_EQU	Combination	Min	-4.39	-132.81	-1288.76	0	0	0	0	-387.8996	-612.151	0.2747	0	0	0	-0.28	0.32	0	0
652	535	Shell-Thin	1295	@SLU_EQU	Combination	Min	-6.1	-133.15	-1126.26	0	0	0	0	-580

652	535	Shell-Thin	1295	@SLE_F	Combination	Max	850.69	163.06	6.04	0	0	0	0	-4.5408	-8.6387	2040.089	0	0	0	423.32	355.88	0	0
652	535	Shell-Thin	1296	@SLE_F	Combination	Max	778.21	-174.09	8.46	0	0	0	0	-9.7288	-11.3527	2048.9028	0	0	0	423.32	259.2	0	0
652	535	Shell-Thin	1287	@SLE_F	Combination	Max	729.87	-181.65	24.54	0	0	0	0	-6.7889	-11.4082	2060.5584	0	0	0	216.57	259.2	0	0
652	535	Shell-Thin	1286	@SLE_F	Combination	Min	-109.96	-165.55	-1167.58	0	0	0	0	-352.6356	-556.5009	3.4583	0	0	0	-6.71	2.47	0	0
652	535	Shell-Thin	1295	@SLE_F	Combination	Min	-72.16	-157.99	-1022.78	0	0	0	0	-527.739	-902.4513	4.5861	0	0	0	-6.97	2.47	0	0
652	535	Shell-Thin	1296	@SLE_F	Combination	Min	-75.38	-199.38	-1031.84	0	0	0	0	-162.3836	-774.5615	5.5822	0	0	0	-6.97	1.07	0	0
652	535	Shell-Thin	1287	@SLE_F	Combination	Min	-113.18	-209.05	-1176.64	0	0	0	0	-170.7747	-525.2945	4.4544	0	0	0	-6.71	1.07	0	0
652	535	Shell-Thin	1286	@SLE_P	Combination	Max	802.36	153.39	-1167.58	0	0	0	0	-352.6356	-556.5009	2051.7446	0	0	0	216.57	355.88	0	0
652	535	Shell-Thin	1295	@SLE_P	Combination	Max	850.69	163.06	-1022.78	0	0	0	0	-527.739	-902.4513	2040.089	0	0	0	423.32	355.88	0	0
652	535	Shell-Thin	1296	@SLE_P	Combination	Max	778.21	-199.38	-1031.84	0	0	0	0	-162.3836	-774.5615	2048.9028	0	0	0	423.32	259.2	0	0
652	535	Shell-Thin	1287	@SLE_P	Combination	Max	729.87	-209.05	-1176.64	0	0	0	0	-170.7747	-525.2945	2060.5584	0	0	0	216.57	259.2	0	0
652	535	Shell-Thin	1286	@SLE_P	Combination	Min	802.36	153.39	-1167.58	0	0	0	0	-352.6356	-556.5009	2051.7446	0	0	0	216.57	355.88	0	0
652	535	Shell-Thin	1295	@SLE_P	Combination	Min	850.69	163.06	-1022.78	0	0	0	0	-527.739	-902.4513	2040.089	0	0	0	423.32	355.88	0	0
652	535	Shell-Thin	1296	@SLE_P	Combination	Min	778.21	-199.38	-1031.84	0	0	0	0	-162.3836	-774.5615	2048.9028	0	0	0	423.32	259.2	0	0
652	535	Shell-Thin	1287	@SLE_P	Combination	Min	729.87	-209.05	-1176.64	0	0	0	0	-170.7747	-525.2945	2060.5584	0	0	0	216.57	259.2	0	0
653	536	Shell-Thin	1287	@SLU_A1	Combination	Max	1550.86	-113.45	3.73	0	0	0	0	-0.1842	-0.3572	2756.2876	0	0	0	610.17	238.42	0	0
653	536	Shell-Thin	1296	@SLU_A1	Combination	Max	1584.51	-106.72	3.76	0	0	0	0	-0.5701	-0.4093	2727.4925	0	0	0	983.3	238.42	0	0
653	536	Shell-Thin	1297	@SLU_A1	Combination	Max	1487.15	-139.41	4.85	0	0	0	0	633.8209	-0.4414	2640.6122	0	0	0	983.3	134.48	0	0
653	536	Shell-Thin	1288	@SLU_A1	Combination	Max	1453.5	-139.35	4.82	0	0	0	0	289.3257	-0.6717	2669.4074	0	0	0	610.17	134.48	0	0
653	536	Shell-Thin	1287	@SLU_A1	Combination	Min	-5.29	-198.73	-1652.26	0	0	0	0	-228.7589	-708.7902	0.5396	0	0	0	-0.47	0.24	0	0
653	536	Shell-Thin	1296	@SLU_A1	Combination	Min	-5.61	-187.32	-1402.06	0	0	0	0	-216.4608	-1045.1066	0.5806	0	0	0	-0.58	0.24	0	0
653	536	Shell-Thin	1297	@SLU_A1	Combination	Min	-6.24	-662.88	-1464.8	0	0	0	0	-1.0464	-796.0259	0.747	0	0	0	-0.58	-0.04279	0	0
653	536	Shell-Thin	1288	@SLU_A1	Combination	Min	-5.93	-673.3	-1715	0	0	0	0	-0.568	-563.9324	0.706	0	0	0	-0.47	-0.04279	0	0
653	536	Shell-Thin	1287	@SLU_A2	Combination	Max	1110.88	-132.84	3.73	0	0	0	0	-0.1842	-0.3572	2041.6945	0	0	0	448.98	176.61	0	0
653	536	Shell-Thin	1296	@SLU_A2	Combination	Max	1149.48	-125.13	3.76	0	0	0	0	-0.5701	-0.4093	2020.3648	0	0	0	725.75	176.61	0	0
653	536	Shell-Thin	1297	@SLU_A2	Combination	Max	1076.3	-139.41	4.85	0	0	0	0	464.8312	-0.4414	1956.0091	0	0	0	725.75	99.41	0	0
653	536	Shell-Thin	1288	@SLU_A2	Combination	Max	1037.71	-139.35	4.82	0	0	0	0	210.085	-0.6717	1977.3388	0	0	0	448.98	99.41	0	0
653	536	Shell-Thin	1287	@SLU_A2	Combination	Min	-5.29	-136.16	-1216.63	0	0	0	0	-169.4511	-525.0298	0.5396	0	0	0	-0.47	0.24	0	0
653	536	Shell-Thin	1296	@SLU_A2	Combination	Min	-5.61	-136.23	-1035.65	0	0	0	0	-160.3413	-774.1531	0.5806	0	0	0	-0.58	0.24	0	0
653	536	Shell-Thin	1297	@SLU_A2	Combination	Min	-6.24	-491.02	-1081.24	0	0	0	0	-1.0464	-589.6488	0.747	0	0	0	-0.58	-0.04279	0	0
653	536	Shell-Thin	1288	@SLU_A2	Combination	Min	-5.93	-498.74	-1262.22	0	0	0	0	-0.568	-417.7277	0.706	0	0	0	-0.47	-0.04279	0	0
653	536	Shell-Thin	1287	@SLU_EQU	Combination	Max	1251.21	-108.48	3.73	0	0	0	0	-0.1842	-0.3572	2245.864	0	0	0	496.19	194.27	0	0
653	536	Shell-Thin	1296	@SLU_EQU	Combination	Max	1283.12	-102.1	3.76	0	0	0	0	-0.5701	-0.4093	2222.4013	0	0	0	800.35	194.27	0	0
653	536	Shell-Thin	1297	@SLU_EQU	Combination	Max	1203.44	-139.41	4.85	0	0	0	0	514.9137	-0.4414	2151.61	0	0	0	800.35	109.51	0	0
653	536	Shell-Thin	1288	@SLU_EQU	Combination	Max	1171.53	-139.35	4.82	0	0	0	0	234.3569	-0.6717	2175.0727	0	0	0	496.19	109.51	0	0
653	536	Shell-Thin	1287	@SLU_EQU	Combination	Min	-5.29	-157.21	-1343.9	0	0	0	0	-186.3962	-577.5328	0.5396	0	0	0	-0.47	0.24	0	0
653	536	Shell-Thin	1296	@SLU_EQU	Combination	Min	-5.61	-148.16	-1141.46	0	0	0	0	-176.3754	-851.5684	0.5806	0	0	0	-0.58	0.24	0	0
653	536	Shell-Thin	1297	@SLU_EQU	Combination	Min	-6.24	-540.13	-1192.3	0	0	0	0	-1.0464	-648.6137	0.747	0	0	0	-0.58	-0.04279	0	0
653	536	Shell-Thin	1288	@SLU_EQU	Combination	Min	-5.93	-548.62	-1394.73	0	0	0	0	-0.568	-459.5004	0.706	0	0	0	-0.47	-0.04279	0	0
653	536	Shell-Thin	1287	@SLE_R	Combination	Max	1110.88	-132.84	3.73	0	0	0	0	-0.1842	-0.3572	2041.6945	0	0	0	448.98	176.61	0	0
653	536	Shell-Thin	1296	@SLE_R	Combination	Max	1149.48	-125.13	3.76	0	0	0	0	-0.5701	-0.4093	2020.3648	0	0	0	725.75	176.61	0	0
653	536	Shell-Thin	1297	@SLE_R	Combination	Max	1076.3	-139.41	4.85	0	0	0	0	464.8312	-0.4414	1956.0091	0	0	0	725.75	99.41	0	0
653	536	Shell-Thin	1288	@SLE_R	Combination	Max	1037.71	-139.35	4.82	0	0	0	0	210.085	-0.6717	1977.3388	0	0	0	448.98	99.41	0	0
653	536	Shell-Thin	1287	@SLE_R	Combination	Min	-5.29	-136.16	-1216.63	0	0	0	0	-169.4511	-525.0298	0.5396	0	0	0	-0.47	0.24	0	0
653	536	Shell-Thin	1296	@SLE_R	Combination	Min	-5.61	-136.23	-1035.65	0	0	0	0	-160.3413	-774.1531	0.5806	0	0	0	-0.58	0.24	0	0
653	536	Shell-Thin	1297	@SLE_R	Combination	Min	-6.24	-491.02	-1081.24	0	0	0	0	-1.0464	-589.6488	0.747	0	0	0	-0.58	-0.04279	0	0
653	536	Shell-Thin	1288	@SLE_R	Combination	Min	-5.93	-498.74	-1262.22	0	0	0	0	-0.568	-417.7277	0.706	0	0	0	-0.47	-0.04279	0	0
653	536	Shell-Thin	1287	@SLE_F	Combination	Max	1110.88	-132.84	28	0	0	0	0	-6.7416	-11.3988	2041.6945	0	0	0	448.98	176.61	0	0
653	536	Shell-Thin	1296	@SLE_F	Combination	Max	1149.48	-125.13	11.23	0	0	0	0	-9.7003	-11.347	2020.3648	0	0	0	725.75	176.61	0	0
653	536	Shell-Thin	1297	@SLE_F	Combination	Max	1076.3	-198.25	14.64	0	0	0	0	464.8312	-13.8907	1956.0091	0	0	0	725.75	99.41	0	0
653	536	Shell-Thin	1288	@SLE_F	Combination	Max	1037.71	-208.79	31.42	0	0	0	0	210.085	-15.7304	1977.3388	0	0	0	448.98	99.41	0	0
653	536	Shell-Thin	1287	@SLE_F	Combination	Min	-146.17	-188.25	-1216.63	0	0	0	0	-169.4511	-525.0298	5.6813	0	0	0	-11.56	0.99	0	0
653	536	Shell-Thin	1296	@SLE_F	Combination	Min	-93.47	-177.71	-1035.65	0	0	0	0	-160.3413	-774.1531	6.4561	0	0	0	-10.12	0.99	0	0
653	536	Shell-Thin	1297	@SLE_F	Combination	Min	-97.58	-491.02	-1081.24	0	0	0	0	-17.9965	-589.6488	7.3837	0	0	0	-10.12	-0.79	0	0
653	536	Shell-Thin	1288	@SLE_F	Combination	Min	-150.28	-498.74	-1262.22	0	0	0	0	-16.3168	-417.7277	6.6088	0	0	0	-11.56	-0.79	0	0
653	536	Shell-Thin	1287	@SLE_P	Combination	Max	1110.88	-132.84	-1216.63	0	0	0	0	-169.4511	-525.0298	2041.6945	0	0	0	448.98	176.61	0	0
653	536	Shell-Thin	1296	@SLE_P	Combination	Max	1149.48	-125.13	-1035.65	0	0	0	0	-160.3413	-774.1531	2020.3648	0	0	0	725.75	176.61	0	0
653	536	Shell-Thin	1297	@SLE_P	Combination	Max	1076.3	-491.02	-1081.24	0	0	0	0	464.8312	-589.6488	1956.0091	0	0	0	725.75	99.41	0	0
653	536	Shell-Thin	1288	@SLE_P	Combination	Max	1037.71	-498.74	-1262.22	0	0	0	0	210.085	-417.7277	1977.3388	0	0	0	448.98	99.41	0	0
653	536	Shell-Thin	1287	@SLE_P	Combination	Min	1110.88	-132.84	-1216.63	0	0	0	0	-169.4511	-525.0298	2041.6945	0	0	0	448.98	176.61	0	0
653	536	Shell-Thin	1296	@SLE_P	Combination	Min	1149.48	-125.13	-1035.65	0	0	0	0	-160.3413	-774.1531	2020.3648	0	0	0	725.75	176.61	0	0
653	536	Shell-Thin	1297	@SLE_P	Combination	Min	1076.3	-491.02	-1081.24	0	0	0	0	464.8312	-589.6488	1956.0091	0	0	0	725.75	99.41	0	0
653	536	Shell-Thin	1288	@SLE_P	Combination	Min	1037.71	-498.74	-1262.22	0	0	0	0	210.085	-417.7277	1977.3388	0	0	0	448.98	99.41	0	0
654	537	Shell-Thin	1288	@SLU_A1	Combination	Max	1989.12	-139.07	4.92	0	0	0	0	289.9441	-0.6709	2547.9559	0	0	0	1065.81	6.1	0	0
654	537	Shell-Thin	1297	@SLU_A1	Combination	Max	2180.68	-139.33	5.27	0	0	0	0	637.279	-0.4422	2473.1	0	0	0	1426.94	6.1	0	0
654	537	Shell-Thin	1298	@SLU_A1	Combination	Max	2121.25	-141.6	4.81	0	0	0	0	1837.288	-0.3054	2272.4544	0	0	0	1426.94	-0.47	0	0
654	537	Shell-Thin	1289	@SLU_A1	Combination	Max	1929.69	-141.35	4.46	0	0	0	0	1169.4512	-0.9751	2347.3103	0	0	0	1065.81	-0.47	0	0
654	537	Shell-Thin	1288	@SLU_A1	Combination	Min	-4.54	-568.51	-1769.42	0	0	0	0	-0.5641	-563.805	0.9234	0	0	0	-0.78	-0.02806	0	0
654	537	Shell-Thin	1297	@SLU_A1	Combination	Min	-5.8	-525.2	-1419.13	0	0	0	0	-1.0501	-795.3329	0.9048	0	0	0	-0.57	-0.02806	0	0
654	537	Shell-Thin	1298	@SLU_A1	Combination	Min	-6.26	-831.67	-1394.69	0	0	0	0	-1.5728	-371.339	1.0829	0	0	0	-0.57	-109.76	0	0
654	537	Shell-Thin	1289	@SLU_A1	Combination	Min	-4.99	-874.98	-1744.98	0	0	0	0	-1.2752	-255.0207	1.1015	0	0	0	-0.78	-109.76	0	0
654	537	Shell-Thin	1288	@SLU_A2	Combination	Max	1425.83	-139.07	4.92	0	0	0	0	210.5566	-0.6709	1887.3747	0	0	0	784.64	4.04	0	0
654	537	Shell-Thin	1297	@SLU_A2	Combination	Max	1586.22	-139.33	5.27	0	0	0	0	467.3979	-0.4422	1831.9259	0	0	0	1053.51	4.04	0	0
654	537	Shell-Thin	1298	@SLU_A2	Combination	Max	1540.82	-141.6	4.81	0	0	0	0	1353.1762	-0.3054	1683.2995	0	0	0	1053.51	-0.47	0	0
654	537	Shell-Thin	1289	@SLU_A2	Combination	Max	1380.42	-141.35	4.46	0	0	0	0	857.7119	-0.9751	1738.7484	0	0	0	784.64	-0.47	0	0
654	537	Shell-Thin	1288	@SLU_A2	Combination	Min	-4.54	-421.12	-1301.22	0	0	0	0	-0.5641	-417.6334	0.9234	0	0	0	-0.78	-0.02806	0	0
654	537	Shell-Thin	1297	@SLU_A2	Combination	Min	-5.8	-389.04	-1045.96	0	0	0	0	-1.0501	-589.1355	0.9048	0	0	0	-0.57	-0.02806	0	0
654	537	Shell-Thin	1298	@SLU_A2	Combination	Min	-6.26	-616.05	-1025.27	0	0	0	0	-1.5728	-275.0659	1.0829	0	0	0	-0.57	-81.3	0	0
654	537	Shell-Thin	1289	@SLU_A2	Combination	Min	-4.99	-648.13	-1280.52	0	0	0	0	-1.2752	-188.9042	1.1015	0	0	0	-0.78	-81.3	0	0
654	537	Shell-Thin	1288	@SLU_EQU	Combination	Max	1605.13	-139.07	4.92	0	0	0	0	234.8652	-0.6709	2076.1122	0	0	0	866.84	4.81	0	0
654	537	Shell-Thin	1297	@SLU_EQU	Combination	Max	1767.29	-139.33	5.27	0	0	0	0	517.733	-0.4422	2015.1185	0	0	0	1161.55	4.81	0	0
654	537	Shell-Thin	1298	@SLU_EQU	Combination	Max	1718.41	-141.6	4.81	0	0	0	0	1494.4939	-0.3054	1851.6295	0	0	0	1161.55	-0.47	0	0
654	537	Shell-Thin	1289	@SLU_EQU	Combination	Max	1556.25	-141.35	4.46	0	0	0	0	950.0774	-0.9751	1912.6232	0	0	0	866.84	-0.47	0	0
654	537	Shell-Thin	1288	@SLU_EQU	Combination	Min	-4.54	-463.23	-1438.64	0	0	0	0	-0.5641	-459.3967	0.9234	0	0	0	-0.78	-0.02806	0	0
654	537	Shell-Thin	1297	@SLU_EQU	Combination	Min	-5.8	-427.94	-1154.61	0	0	0	0	-1.0501	-648.049	0.9048	0	0	0	-0.57	-0.02806	0	0
654	537	Shell-Thin	1298	@SLU_EQU	Combination	Min	-6.26	-677.66	-1133.84	0	0	0	0	-1.5728	-302.5725	1.0829	0	0	0	-0.57	-89.44	0	0
654	537	Shell-Thin	1289	@SLU_EQU	Combination	Min	-4.99	-712.94	-1417.88	0	0	0	0	-1.2752	-207.7946	1.1015	0	0	0	-0.78	-89.44	0	0
654	537	Shell-Thin	1288	@SLE_R	Combination	Max	1425.83	-139.07	4.92	0	0	0	0	210.5566	-0.6709	1887.3747	0	0	0	784.64	4.04	0	0
654	537	Shell-Thin	1297	@SLE_R	Combination	Max	1586.22	-139.33	5.27	0	0	0	0	467.3979	-0.4422	1831.9259	0	0	0	1053.51	4.04	0	0
654	537	Shell-Thin	1298	@SLE_R	Combination	Max	1540.82	-141.6	4.81	0	0	0	0	1353.1762	-0.3054	1683.2995	0	0	0	1053.51	-0.47	0	0
654	537	Shell-Thin	1289	@SLE_R	Combination	Max	1380.42	-141.35	4.46	0	0	0	0	857.7119	-0.9751	1738.7484	0	0	0	784.64	-0.47	0	0
654	537	Shell-Thin	1288	@SLE_R	Combination	Min	-4.54	-421.12	-1301.22	0	0	0	0	-0.5641	-417.6334	0.9234	0	0	0	-0.78	-0.02806	0	0
654	537	Shell-Thin	1297	@SLE_R	Combination	Min	-5.8	-389.04	-1045.96	0	0	0	0	-1.0501	-589.1355	0.9048	0	0	0	-0.57	-0.02806	0	0
654	537	Shell-Thin	1298	@SLE_R	Combination	Min	-6.26	-616.05	-1025.27	0	0	0	0	-1.5728	-275.0659	1.0829	0	0	0	-0.57	-81.3	0	0
654	537	Shell-Thin	1289	@SLE_R	Combination	Min	-4.99	-648.13	-1280.52	0	0	0	0	-1.2752	-188.9042	1.1015	0	0	0	-0.78	-81.3	0	0
654	537	Shell-Thin	1288	@SLE_F	Combination	Max	1425.83	-215.45	36.5	0	0	0	0	210.5566	-15.72	1887.3747	0	0	0	784.64	4.04	0	0
654	537	Shell-Thin	1297	@SLE_F	Combination	Max	1586.22	-201.18	20.22	0	0	0	0	467.3979	-13.8867	1831.9259	0	0	0	1053.51	4.04	0	0
654	537	Shell-Thin	1298	@SLE_F	Combination	Max	1540.82	-227.78	30.24	0	0	0	0	1353.1762	-15.4564	1683.2995	0	0	0	1053.51	-3.99	0	0
654	537	Shell-Thin	1289	@SLE_F	Combination	Max	1380.42	-242.05	46.52	0	0	0	0	857.7119	-19.4281	1738.7484	0	0	0	784.64	-3.99	0	0
654	537	Shell-Thin	1288	@SLE_F	Combination	Min	-183.59	-421.12	-1301.22	0	0	0	0	-16.2649	-417.6334	7.7114	0	0	0	-18.71	-1.85	0	0
654	537	Shell-Thin	1297	@SLE_F	Combination	Min	-112.23	-389.04	-1045.96	0	0	0	0	-17.9767	-589.1355	7.6015	0	0	0	-13.44	-1.85	0	0
654	537	Shell-Thin	1298	@SLE_F	Combination	Min	-117.55	-616.05	-1025.27	0	0	0	0	-30.0006	-275.0659	7.5833	0	0	0	-13.44	-81.3	0	0
654	537	Shell-Thin	1289	@SLE_F	Combination	Min	-188.91	-648.13	-1280.52	0	0	0	0	-32.9718	-188.9042	7.6932	0	0	0	-18.71	-81.3	0	0
654	537	Shell-Thin	1288	@SLE_P	Combination	Max	1425.83	-421.12	-1301.22	0	0	0	0	210.5566	-417.6334	1887.3747	0	0	0	784.64	4.04	0	0
654	537	Shell-Thin	1297	@SLE_P	Combination	Max	1586.22	-389.04	-1045.96	0	0	0	0	467.3979	-589.1355	1831.9259	0	0	0	1053.51	4.04	0	0
654	537	Shell-Thin	1298	@SLE_P	Combination	Max	1540.82	-616.05	-1025.27	0	0	0	0	1353.1762	-275.0659	1683.2995	0	0	0	1053.51	-81.3	0	0
654	537	Shell-Thin	1289	@SLE_P	Combination	Max	1380.42	-648.13	-1280.52	0	0	0	0	857.7119	-188.9042	1738.7484	0	0	0	784.64	-81.3	0	0
654	537	Shell-Thin	1288	@SLE_P	Combination	Min	1425.83	-421.12	-1301.22	0	0	0	0	210.5566	-417.6334	1887.3747	0	0	0	784.64	4.04	0	0
654	537	Shell-Thin	1297	@SLE_P	Combination	Min	1586.22	-389.04	-1045.96	0	0	0	0	467.3979	-589.1355	1831.9259	0	0	0	1053.51	4.04	0	0
654	537	Shell-Thin	1298	@SLE_P	Combination	Min	1540.82	-616.05	-1025.27	0	0	0	0	1353.1762	-275.0659	1683.2995	0	0	0	1053.51	-81.3	0	0
654	537	Shell-Thin	1289	@SLE_P	Combination	Min	1380.42	-648.13	-1280.52	0	0	0	0	857.7119	-188.9042	1738.7484	0	0	0	784.64	-81.3	0	0
655	538	Shell-Thin	1289	@SLU_A1	Combination	Max	2466.82	-141.23	4.33	0	0	0	0	1164.9304	-0.9755	2115.3895	0	0	0	1729.33	-0.65	0	0
655	538	Shell-Thin	1298	@SLU_A1	Combination	Max	2698.65	-141.23	5.12	0	0	0	0	1843.9615	-0.3078	1991.5684	0	0	0	2046.06	-0.65	0	0
655	538	Shell-Thin	1299	@SLU_A1	Combination	Max	2727.99	-140.07	5.45	0	0	0	0	3550.3352	299.1892	1685.5287	0	0	0	2046.06	-1	0	0
655	538	Shell-Thin	1290	@SLU_A1	Combination	Max	2496.16	-140.07	4.66	0	0	0	0	2590.2035	239.0378	1809.3499	0	0	0	1729.33	-1	0	0
655	538	Shell-Thin	1289	@SLU_A1	Combination	Min	-4.4	-769.62	-1680.28	0	0	0	0	-1.2774	-255.9241	1.2529	0	0	0	-1.16	-230.75	0	0
655	538	Shell-Thin	1298	@SLU_A1	Combination	Min	-4.41	-716.93	-1405.48	0	0	0	0	-1.5847	-370.0046	1.2098	0	0	0	-0.16	-230.75	0	0
655	538	Shell-Thin	1299	@SLU_A1	Combination	Min	-4.18	-579.62	-1380.65	0	0	0	0	-1.767	-0.1696	1.2213	0	0	0	-0.16	-406.46	0	0
655	538	Shell-Thin	1290	@SLU_A1	Combination	Min	-4.17	-632.3	-1655.45	0	0	0	0	-2.3476	-1.1803	1.2645	0	0	0	-1.16	-406.46	0	0
655	538	Shell-Thin	1289	@SLU_A2	Combination	Max	1770.65	-141.23	4.33	0	0	0	0	854.3659	-0.9755	1566.9552	0	0	0	1273.96	-0.65	0	0
655	538	Shell-Thin	1298	@SLU_A2	Combination	Max	1965.77	-141.23	5.12	0	0	0	0	1358.1181	-0.3078	1475.2358	0	0	0	1511.48	-0.65	0	0
655	538	Shell-Thin	1299	@SLU_A2	Combination	Max	1986.12	-140.07	5.45	0	0	0	0	2618.1552	217.2873	1248.5398	0	0	0	1511.48	-1	0	0
655	538	Shell-Thin	1290	@SLU_A2	Combination	Max	1790.99	-140.07	4.66	0	0	0	0	1903.6047	171.6415	1340.2592	0	0	0	1273.96	-1	0	0
655	538	Shell-Thin	1289	@SLU_A2	Combination	Min	-4.4	-570.09	-1228.28	0	0	0	0	-1.2774	-189.5734	1.2529	0	0	0	-1.16	-170.93	0	0
655	538	Shell-Thin	1298	@SLU_A2	Combination	Min	-4.41	-531.06	-1028.46	0	0	0	0	-1.5847	-274.0775	1.2098	0	0	0	-0.16	-170.93	0	0
655	538	Shell-Thin	1299	@SLU_A2	Combination	Min	-4.18	-429.35	-1009.3	0	0

655	538	Shell-Thin	1290	@SLE_R	Combination	Max	1790.99	-140.07	4.66	0	0	0	0	1903.6047	171.6415	1340.2592	0	0	0	1273.96	-1	0	0
655	538	Shell-Thin	1289	@SLE_R	Combination	Min	-4.4	-570.09	-1228.28	0	0	0	0	-1.2774	-189.5734	1.2529	0	0	0	-1.16	-170.93	0	0
655	538	Shell-Thin	1298	@SLE_R	Combination	Min	-4.41	-531.06	-1028.46	0	0	0	0	-1.5847	-274.0775	1.2098	0	0	0	-0.16	-170.93	0	0
655	538	Shell-Thin	1299	@SLE_R	Combination	Min	-4.18	-429.35	-1009.3	0	0	0	0	-1.767	-0.1696	1.2213	0	0	0	-0.16	-301.08	0	0
655	538	Shell-Thin	1290	@SLE_R	Combination	Min	-4.17	-468.37	-1209.12	0	0	0	0	-2.3476	-1.1803	1.2645	0	0	0	-1.16	-301.08	0	0
655	538	Shell-Thin	1289	@SLE_F	Combination	Max	1770.65	-247.95	63.13	0	0	0	0	854.3659	-19.426	1566.9552	0	0	0	1273.96	-6.93	0	0
655	538	Shell-Thin	1298	@SLE_F	Combination	Max	1965.77	-229.9	48.72	0	0	0	0	1358.1181	-15.4575	1475.2358	0	0	0	1511.48	-6.93	0	0
655	538	Shell-Thin	1299	@SLE_F	Combination	Max	1986.12	-256.67	51.71	0	0	0	0	2618.1552	217.2873	1248.5398	0	0	0	1511.48	-7.16	0	0
655	538	Shell-Thin	1290	@SLE_F	Combination	Max	1790.99	-274.72	66.12	0	0	0	0	1903.6047	171.6415	1340.2592	0	0	0	1273.96	-7.16	0	0
655	538	Shell-Thin	1289	@SLE_F	Combination	Min	-218.42	-570.09	-1228.28	0	0	0	0	-32.9614	-189.5734	7.2866	0	0	0	-27.08	-170.93	0	0
655	538	Shell-Thin	1298	@SLE_F	Combination	Min	-128.17	-531.06	-1028.46	0	0	0	0	-30.0059	-274.0775	6.0384	0	0	0	-15.89	-170.93	0	0
655	538	Shell-Thin	1299	@SLE_F	Combination	Min	-133.52	-429.35	-1009.3	0	0	0	0	-45.2163	-16.7178	3.4108	0	0	0	-15.89	-301.08	0	0
655	538	Shell-Thin	1290	@SLE_F	Combination	Min	-223.77	-468.37	-1209.12	0	0	0	0	-58.1059	-20.9193	4.659	0	0	0	-27.08	-301.08	0	0
655	538	Shell-Thin	1289	@SLE_P	Combination	Max	1770.65	-570.09	-1228.28	0	0	0	0	854.3659	-189.5734	1566.9552	0	0	0	1273.96	-170.93	0	0
655	538	Shell-Thin	1298	@SLE_P	Combination	Max	1965.77	-531.06	-1028.46	0	0	0	0	1358.1181	-274.0775	1475.2358	0	0	0	1511.48	-170.93	0	0
655	538	Shell-Thin	1299	@SLE_P	Combination	Max	1986.12	-429.35	-1009.3	0	0	0	0	2618.1552	217.2873	1248.5398	0	0	0	1511.48	-301.08	0	0
655	538	Shell-Thin	1290	@SLE_P	Combination	Max	1790.99	-468.37	-1209.12	0	0	0	0	1903.6047	171.6415	1340.2592	0	0	0	1273.96	-301.08	0	0
655	538	Shell-Thin	1289	@SLE_P	Combination	Min	1770.65	-570.09	-1228.28	0	0	0	0	854.3659	-189.5734	1566.9552	0	0	0	1273.96	-170.93	0	0
655	538	Shell-Thin	1298	@SLE_P	Combination	Min	1965.77	-531.06	-1028.46	0	0	0	0	1358.1181	-274.0775	1475.2358	0	0	0	1511.48	-170.93	0	0
655	538	Shell-Thin	1299	@SLE_P	Combination	Min	1986.12	-429.35	-1009.3	0	0	0	0	2618.1552	217.2873	1248.5398	0	0	0	1511.48	-301.08	0	0
655	538	Shell-Thin	1290	@SLE_P	Combination	Min	1790.99	-468.37	-1209.12	0	0	0	0	1903.6047	171.6415	1340.2592	0	0	0	1273.96	-301.08	0	0
656	539	Shell-Thin	1291	@SLU_A1	Combination	Max	2.69	527.47	-1.36	0	0	0	0	-0.0005616	0.1025	2130.9986	0	0	0	0.01998	191.89	0	0
656	539	Shell-Thin	1300	@SLU_A1	Combination	Max	53.2	540.03	-1.54	0	0	0	0	-0.0012	-0.073	1957.868	0	0	0	-0.03595	191.89	0	0
656	539	Shell-Thin	1301	@SLU_A1	Combination	Max	81.37	674.75	-1.15	0	0	0	0	-0.0191	-0.0932	1982.9752	0	0	0	-0.03595	87.71	0	0
656	539	Shell-Thin	1292	@SLU_A1	Combination	Max	20.53	662.19	-0.97	0	0	0	0	0.0311	0.0583	2156.1058	0	0	0	0.01998	87.71	0	0
656	539	Shell-Thin	1291	@SLU_A1	Combination	Min	-9.71	-86.17	-144.07	0	0	0	0	-4.5561	-1860.2466	0.1082	0	0	0	-395.29	0.17	0	0
656	539	Shell-Thin	1300	@SLU_A1	Combination	Min	-1.64	-87.03	-108.76	0	0	0	0	-5.584	-2023.8146	0.124	0	0	0	-596.14	0.17	0	0
656	539	Shell-Thin	1301	@SLU_A1	Combination	Min	-2.87	-93.19	-239.72	0	0	0	0	-688.3117	-1721.6671	0.1213	0	0	0	-596.14	0.15	0	0
656	539	Shell-Thin	1292	@SLU_A1	Combination	Min	1.46	-92.32	-275.02	0	0	0	0	-509.1005	-1662.2651	0.1055	0	0	0	-395.29	0.15	0	0
656	539	Shell-Thin	1291	@SLU_A2	Combination	Max	2.69	368.38	-1.36	0	0	0	0	-0.0005616	0.1025	1578.5175	0	0	0	0.01998	142.14	0	0
656	539	Shell-Thin	1300	@SLU_A2	Combination	Max	38.98	377.46	-1.54	0	0	0	0	-0.0012	-0.073	1450.2726	0	0	0	-0.03595	142.14	0	0
656	539	Shell-Thin	1301	@SLU_A2	Combination	Max	58.62	475.65	-1.15	0	0	0	0	-0.0191	-0.0932	1468.8705	0	0	0	-0.03595	64.97	0	0
656	539	Shell-Thin	1292	@SLU_A2	Combination	Max	13.21	466.57	-0.97	0	0	0	0	0.0311	0.0583	1597.1154	0	0	0	0.01998	64.97	0	0
656	539	Shell-Thin	1291	@SLU_A2	Combination	Min	-6.43	-86.17	-106.72	0	0	0	0	-3.3749	-1377.9339	0.1082	0	0	0	-292.74	0.17	0	0
656	539	Shell-Thin	1300	@SLU_A2	Combination	Min	-1.64	-87.03	-80.56	0	0	0	0	-4.1363	-1499.1219	0.124	0	0	0	-441.59	0.17	0	0
656	539	Shell-Thin	1301	@SLU_A2	Combination	Min	-2.87	-93.19	-177.57	0	0	0	0	-509.8605	-1275.309	0.1213	0	0	0	-441.59	0.15	0	0
656	539	Shell-Thin	1292	@SLU_A2	Combination	Min	1.46	-92.32	-203.72	0	0	0	0	-376.995	-1231.2924	0.1055	0	0	0	-292.74	0.15	0	0
656	539	Shell-Thin	1291	@SLU_EQU	Combination	Max	2.69	422.45	-1.36	0	0	0	0	-0.0005616	0.1025	1736.3693	0	0	0	0.01998	156.36	0	0
656	539	Shell-Thin	1300	@SLU_EQU	Combination	Max	43.2	432.61	-1.54	0	0	0	0	-0.0012	-0.073	1595.2999	0	0	0	-0.03595	156.36	0	0
656	539	Shell-Thin	1301	@SLU_EQU	Combination	Max	65.76	541.86	-1.15	0	0	0	0	-0.0191	-0.0932	1615.7576	0	0	0	-0.03595	71.47	0	0
656	539	Shell-Thin	1292	@SLU_EQU	Combination	Max	16.08	531.69	-0.97	0	0	0	0	0.0311	0.0583	1756.827	0	0	0	0.01998	71.47	0	0
656	539	Shell-Thin	1291	@SLU_EQU	Combination	Min	-7.66	-86.17	-117.39	0	0	0	0	-3.7123	-1515.7478	0.1082	0	0	0	-322.06	0.17	0	0
656	539	Shell-Thin	1300	@SLU_EQU	Combination	Min	-1.64	-87.03	-88.62	0	0	0	0	-4.5499	-1649.0341	0.124	0	0	0	-485.74	0.17	0	0
656	539	Shell-Thin	1301	@SLU_EQU	Combination	Min	-2.87	-93.19	-195.33	0	0	0	0	-560.8466	-1402.8399	0.1213	0	0	0	-485.74	0.15	0	0
656	539	Shell-Thin	1292	@SLU_EQU	Combination	Min	1.46	-92.32	-224.09	0	0	0	0	-414.7843	-1354.4333	0.1055	0	0	0	-322.06	0.15	0	0
656	539	Shell-Thin	1291	@SLE_R	Combination	Max	2.69	368.38	-1.36	0	0	0	0	-0.0005616	0.1025	1578.5175	0	0	0	0.01998	142.14	0	0
656	539	Shell-Thin	1300	@SLE_R	Combination	Max	38.98	377.46	-1.54	0	0	0	0	-0.0012	-0.073	1450.2726	0	0	0	-0.03595	142.14	0	0
656	539	Shell-Thin	1301	@SLE_R	Combination	Max	58.62	475.65	-1.15	0	0	0	0	-0.0191	-0.0932	1468.8705	0	0	0	-0.03595	64.97	0	0
656	539	Shell-Thin	1292	@SLE_R	Combination	Max	13.21	466.57	-0.97	0	0	0	0	0.0311	0.0583	1597.1154	0	0	0	0.01998	64.97	0	0
656	539	Shell-Thin	1291	@SLE_R	Combination	Min	-6.43	-86.17	-106.72	0	0	0	0	-3.3749	-1377.9339	0.1082	0	0	0	-292.74	0.17	0	0
656	539	Shell-Thin	1300	@SLE_R	Combination	Min	-1.64	-87.03	-80.56	0	0	0	0	-4.1363	-1499.1219	0.124	0	0	0	-441.59	0.17	0	0
656	539	Shell-Thin	1301	@SLE_R	Combination	Min	-2.87	-93.19	-177.57	0	0	0	0	-509.8605	-1275.309	0.1213	0	0	0	-441.59	0.15	0	0
656	539	Shell-Thin	1292	@SLE_R	Combination	Min	1.46	-92.32	-203.72	0	0	0	0	-376.995	-1231.2924	0.1055	0	0	0	-292.74	0.15	0	0
656	539	Shell-Thin	1291	@SLE_F	Combination	Max	2.95	368.38	-5.95	0	0	0	0	-0.0093	-2.3739	1578.5175	0	0	0	0.28	142.14	0	0
656	539	Shell-Thin	1300	@SLE_F	Combination	Max	38.98	377.46	-7.55	0	0	0	0	-0.0136	-3.6039	1450.2726	0	0	0	-0.51	142.14	0	0
656	539	Shell-Thin	1301	@SLE_F	Combination	Max	58.62	475.65	-9.66	0	0	0	0	-0.256	-3.8856	1468.8705	0	0	0	-0.51	64.97	0	0
656	539	Shell-Thin	1292	@SLE_F	Combination	Max	13.21	466.57	-8.06	0	0	0	0	0.4492	-3.0593	1597.1154	0	0	0	0.28	64.97	0	0
656	539	Shell-Thin	1291	@SLE_F	Combination	Min	-6.43	-6.82	-106.72	0	0	0	0	-3.3749	-1377.9339	1.5827	0	0	0	-292.74	1.29	0	0
656	539	Shell-Thin	1300	@SLE_F	Combination	Min	2.81	-6.85	-80.56	0	0	0	0	-4.1363	-1499.1219	1.8198	0	0	0	-441.59	1.29	0	0
656	539	Shell-Thin	1301	@SLE_F	Combination	Min	-6.39	-52.84	-177.57	0	0	0	0	-509.8605	-1275.309	1.8749	0	0	0	-441.59	0.89	0	0
656	539	Shell-Thin	1292	@SLE_F	Combination	Min	-6.25	-52.81	-203.72	0	0	0	0	-376.995	-1231.2924	1.6378	0	0	0	-292.74	0.89	0	0
656	539	Shell-Thin	1291	@SLE_P	Combination	Max	-6.43	368.38	-106.72	0	0	0	0	-3.3749	-1377.9339	1578.5175	0	0	0	-292.74	142.14	0	0
656	539	Shell-Thin	1300	@SLE_P	Combination	Max	38.98	377.46	-80.56	0	0	0	0	-4.1363	-1499.1219	1450.2726	0	0	0	-441.59	142.14	0	0
656	539	Shell-Thin	1301	@SLE_P	Combination	Max	58.62	475.65	-177.57	0	0	0	0	-509.8605	-1275.309	1468.8705	0	0	0	-441.59	64.97	0	0
656	539	Shell-Thin	1292	@SLE_P	Combination	Max	13.21	466.57	-203.72	0	0	0	0	-376.995	-1231.2924	1597.1154	0	0	0	-292.74	64.97	0	0
656	539	Shell-Thin	1291	@SLE_P	Combination	Min	-6.43	368.38	-106.72	0	0	0	0	-3.3749	-1377.9339	1578.5175	0	0	0	-292.74	142.14	0	0
656	539	Shell-Thin	1300	@SLE_P	Combination	Min	38.98	377.46	-80.56	0	0	0	0	-4.1363	-1499.1219	1450.2726	0	0	0	-441.59	142.14	0	0
656	539	Shell-Thin	1301	@SLE_P	Combination	Min	58.62	475.65	-177.57	0	0	0	0	-509.8605	-1275.309	1468.8705	0	0	0	-441.59	64.97	0	0
656	539	Shell-Thin	1292	@SLE_P	Combination	Min	13.21	466.57	-203.72	0	0	0	0	-376.995	-1231.2924	1597.1154	0	0	0	-292.74	64.97	0	0
657	540	Shell-Thin	1292	@SLU_A1	Combination	Max	150.53	687.97	-1.74	0	0	0	0	0.0309	0.0582	2192.9301	0	0	0	-0.05664	157.55	0	0
657	540	Shell-Thin	1301	@SLU_A1	Combination	Max	209.93	700.64	-1.79	0	0	0	0	-0.0192	-0.0932	2066.3404	0	0	0	-0.12	157.55	0	0
657	540	Shell-Thin	1302	@SLU_A1	Combination	Max	186.5	573.96	-2.42	0	0	0	0	-0.1019	-0.1513	2153.2206	0	0	0	-0.12	84.49	0	0
657	540	Shell-Thin	1293	@SLU_A1	Combination	Max	126.76	561.28	-2.37	0	0	0	0	0.0044	-0.0197	2279.8103	0	0	0	-0.05664	84.49	0	0
657	540	Shell-Thin	1292	@SLU_A1	Combination	Min	2.6	-92.09	-508	0	0	0	0	-509.1831	-1662.2819	0.1075	0	0	0	-209.95	0.17	0	0
657	540	Shell-Thin	1301	@SLU_A1	Combination	Min	-2.55	-93.12	-410.34	0	0	0	0	-689.5848	-1721.9218	0.1344	0	0	0	-342.93	0.17	0	0
657	540	Shell-Thin	1302	@SLU_A1	Combination	Min	-3.53	-98.02	-541.42	0	0	0	0	-1106.2845	-1487.2913	0.1528	0	0	0	-342.93	0.15	0	0
657	540	Shell-Thin	1293	@SLU_A1	Combination	Min	1.62	-96.99	-639.08	0	0	0	0	-807.7049	-1500.695	0.126	0	0	0	-209.95	0.15	0	0
657	540	Shell-Thin	1292	@SLU_A2	Combination	Max	109	485.73	-1.74	0	0	0	0	0.0309	0.0582	1624.3927	0	0	0	-0.05664	116.71	0	0
657	540	Shell-Thin	1301	@SLU_A2	Combination	Max	154.62	494.85	-1.79	0	0	0	0	-0.0192	-0.0932	1530.6225	0	0	0	-0.12	116.71	0	0
657	540	Shell-Thin	1302	@SLU_A2	Combination	Max	135.59	399.74	-2.42	0	0	0	0	-0.1019	-0.1513	1594.9783	0	0	0	-0.12	62.58	0	0
657	540	Shell-Thin	1293	@SLU_A2	Combination	Max	89.98	390.62	-2.37	0	0	0	0	0.0044	-0.0197	1688.7484	0	0	0	-0.05664	62.58	0	0
657	540	Shell-Thin	1292	@SLU_A2	Combination	Min	2.6	-92.09	-376.3	0	0	0	0	-377.0573	-1231.3048	0.1075	0	0	0	-155.52	0.17	0	0
657	540	Shell-Thin	1301	@SLU_A2	Combination	Min	-2.55	-93.12	-303.95	0	0	0	0	-510.8036	-1275.4976	0.1344	0	0	0	-254.02	0.17	0	0
657	540	Shell-Thin	1302	@SLU_A2	Combination	Min	-3.53	-98.02	-401.05	0	0	0	0	-819.47	-1101.6972	0.1528	0	0	0	-254.02	0.15	0	0
657	540	Shell-Thin	1293	@SLU_A2	Combination	Min	1.62	-96.99	-473.4	0	0	0	0	-598.2988	-1111.626	0.126	0	0	0	-155.52	0.15	0	0
657	540	Shell-Thin	1292	@SLU_EQU	Combination	Max	121.83	552.72	-1.74	0	0	0	0	0.0309	0.0582	1786.8319	0	0	0	-0.05664	128.38	0	0
657	540	Shell-Thin	1301	@SLU_EQU	Combination	Max	170.76	562.96	-1.79	0	0	0	0	-0.0192	-0.0932	1683.6848	0	0	0	-0.12	128.38	0	0
657	540	Shell-Thin	1302	@SLU_EQU	Combination	Max	151.12	459.32	-2.42	0	0	0	0	-0.1019	-0.1513	1754.4761	0	0	0	-0.12	68.84	0	0
657	540	Shell-Thin	1293	@SLU_EQU	Combination	Max	102	449.08	-2.37	0	0	0	0	0.0044	-0.0197	1857.6232	0	0	0	-0.05664	68.84	0	0
657	540	Shell-Thin	1292	@SLU_EQU	Combination	Min	2.6	-92.09	-413.93	0	0	0	0	-414.852	-1354.447	0.1075	0	0	0	-171.07	0.17	0	0
657	540	Shell-Thin	1301	@SLU_EQU	Combination	Min	-2.55	-93.12	-334.35	0	0	0	0	-561.8839	-1403.0474	0.1344	0	0	0	-279.43	0.17	0	0
657	540	Shell-Thin	1302	@SLU_EQU	Combination	Min	-3.53	-98.02	-441.16	0	0	0	0	-901.417	-1211.8669	0.1528	0	0	0	-279.43	0.15	0	0
657	540	Shell-Thin	1293	@SLU_EQU	Combination	Min	1.62	-96.99	-520.74	0	0	0	0	-658.1295	-1222.7885	0.126	0	0	0	-171.07	0.15	0	0
657	540	Shell-Thin	1292	@SLE_R	Combination	Max	109	485.73	-1.74	0	0	0	0	0.0309	0.0582	1624.3927	0	0	0	-0.05664	116.71	0	0
657	540	Shell-Thin	1301	@SLE_R	Combination	Max	154.62	494.85	-1.79	0	0	0	0	-0.0192	-0.0932	1530.6225	0	0	0	-0.12	116.71	0	0
657	540	Shell-Thin	1302	@SLE_R	Combination	Max	135.59	399.74	-2.42	0	0	0	0	-0.1019	-0.1513	1594.9783	0	0	0	-0.12	62.58	0	0
657	540	Shell-Thin	1293	@SLE_R	Combination	Max	89.98	390.62	-2.37	0	0	0	0	0.0044	-0.0197	1688.7484	0	0	0	-0.05664	62.58	0	0
657	540	Shell-Thin	1292	@SLE_R	Combination	Min	2.6	-92.09	-376.3	0	0	0	0	-377.0573	-1231.3048	0.1075	0	0	0	-155.52	0.17	0	0
657	540	Shell-Thin	1301	@SLE_R	Combination	Min	-2.55	-93.12	-303.95	0	0	0	0	-510.8036	-1275.4976	0.1344	0	0	0	-254.02	0.17	0	0
657	540	Shell-Thin	1302	@SLE_R	Combination	Min	-3.53	-98.02	-401.05	0	0	0	0	-819.47	-1101.6972	0.1528	0	0	0	-254.02	0.15	0	0
657	540	Shell-Thin	1293	@SLE_R	Combination	Min	1.62	-96.99	-473.4	0	0	0	0	-598.2988	-1111.626	0.126	0	0	0	-155.52	0.15	0	0
657	540	Shell-Thin	1292	@SLE_F	Combination	Max	109	485.73	-10.64	0	0	0	0	0.445	-3.0601	1624.3927	0	0	0	-0.93	116.71	0	0
657	540	Shell-Thin	1301	@SLE_F	Combination	Max	154.62	494.85	-16.2	0	0	0	0	-0.2551	-3.8854	1530.6225	0	0	0	-1.69	116.71	0	0
657	540	Shell-Thin	1302	@SLE_F	Combination	Max	135.59	399.74	-18.8	0	0	0	0	-1.3905	-4.697	1594.9783	0	0	0	-1.69	62.58	0	0
657	540	Shell-Thin	1293	@SLE_F	Combination	Max	89.98	390.62	-13.24	0	0	0	0	-0.0241	-4.2998	1688.7484	0	0	0	-0.93	62.58	0	0
657	540	Shell-Thin	1292	@SLE_F	Combination	Min	-7.05	-52.97	-376.3	0	0	0	0	-377.0573	-1231.3048	1.7511	0	0	0	-155.52	1.2	0	0
657	540	Shell-Thin	1301	@SLE_F	Combination	Min	-3.41	-52.24	-303.95	0	0	0	0	-510.8036	-1275.4976	2.1573	0	0	0	-254.02	1.2	0	0
657	540	Shell-Thin	1302	@SLE_F	Combination	Min	-9.84	-84.38	-401.05	0	0	0	0	-819.47	-1101.6972	2.4942	0	0	0	-254.02	0.78	0	0
657	540	Shell-Thin	1293	@SLE_F	Combination	Min	-13.47	-85.11	-473.4	0	0	0	0	-598.2988	-1111.626	2.088	0	0	0	-155.52	0.78	0	0
657	540	Shell-Thin	1292	@SLE_P	Combination	Max	109	485.73	-376.3	0	0	0	0	-377.0573	-1231.3048	1624.3927	0	0	0	-155.52	116.71	0	0
657	540	Shell-Thin	1301	@SLE_P	Combination	Max	154.62	494.85	-303.95	0	0	0	0	-510.8036	-1275.4976	1530.6225	0	0	0	-254.02	116.71	0	0
657	540	Shell-Thin	1302	@SLE_P	Combination	Max	135.59	399.74	-401.05	0	0	0	0	-819.47	-1101.6972	1594.9783	0	0	0	-254.02	62.58	0	0
657	540	Shell-Thin	1293	@SLE_P	Combination	Max	89.98	390.62	-473.4	0	0	0	0	-598.2988	-1111.626	1688.7484	0	0	0	-155.52	62.58	0	0
657	540	Shell-Thin	1292	@SLE_P	Combination	Min	109	485.73	-376.3	0	0	0	0	-377.0573	-1231.3048	1624.3927	0	0	0	-155.52	116.71	0	0
657	540	Shell-Thin	1301	@SLE_P	Combination	Min	154.62	494.85	-303.95	0	0	0	0	-510.8036	-1275.4976	1530.6225	0	0	0	-254.02	116.71	0	0
657	540	Shell-Thin	1302	@SLE_P	Combination	Min	135.59	399.74	-401.05	0	0	0	0	-819.47	-1101.6972	1594.9783	0	0	0	-254.02	62.58	0	0
657	540	Shell-Thin	1293	@SLE_P	Combination	Min	89.98	390.62	-473.4	0	0	0	0	-598.2988	-1111.626	1688.7484	0	0	0	-155.52	62.58	0	0
658	541	Shell-Thin	1293	@SLU_A1	Combination	Max	431.82	621.55	-1.41	0	0	0	0	0.0046	-0.0196	2366.4093	0	0	0	-0.14	114.25	0	0
658	541	Shell-Thin	1302	@SLU_A1	Combination	Max	411.36	618.77	-2.31	0	0	0	0	-0.1014	-0.1513	2282.1497	0	0	0	-0.21	114.25	0	0
658	541	Shell-Thin	1303	@SLU_A1	Combination	Max	360.28	358.79	-1.04	0	0	0	0	-0.2528	-0.2405	2395.1828	0	0	0	-0.21	65.48	0	0
658	541	Shell-Thin	1294	@SLU_A1	Combination	Max	380.42	362.78	-0.15	0	0	0	0	-0.0868	-0.1357	2479.4424	0	0	0	-0.14	65.48	0	0
658	541	Shell-Thin	1293	@SLU_A1	Combination	Min	1.42	-97.03	-802.56	0	0	0	0	-806.6401	-1500.4821	0.1507	0	0	0	-10.61	0.18	0	0
658	541	Shell-Thin	1302	@SLU_A1	Combination	Min	-2.88	-97.89	-643.03	0	0	0	0	-1106.7043	-1487.3752	0.1875	0	0	0	-6.34	0.18	0	0
658	541	Shell-Thin	1303	@SLU_A1	Combination	Min	-3.8	-102.48	-789.16	0	0	0	0	-1187.1095	-1299.9764	0.229	0	0	0	-6.34	0.15	0	0
658	541	Shell-Thin	1294	@SLU_A1	Combination	Min	0.51	-101.62	-948.68	0	0	0	0	-890.8387	-1361.8561	0.1922	0	0	0	-10.61	0.15	0	0
658	541	Shell-Thin	1293	@SLU_A2	Combination	Max	313.14	435.25	-1.41	0	0	0	0	0.0046	-0.0196	1752.8958	0	0	0	-0.14	84.63	0	0
658	541	Shell-Thin

658	541	Shell-Thin	1302	@SLU_EQU	Combination	Min	-2.88	-97.89	-523.95	0	0	0	0	-901.7591	-1211.9354	0.1875	0	0	0	-5.16	0.18	0	0
658	541	Shell-Thin	1303	@SLU_EQU	Combination	Min	-3.8	-102.48	-643.02	0	0	0	0	-967.2744	-1059.2401	0.229	0	0	0	-5.16	0.15	0	0
658	541	Shell-Thin	1294	@SLU_EQU	Combination	Min	0.51	-101.62	-773	0	0	0	0	-725.8685	-1109.6605	0.1922	0	0	0	-8.65	0.15	0	0
658	541	Shell-Thin	1293	@SLE_R	Combination	Max	313.14	435.25	-1.41	0	0	0	0	0.0046	-0.0196	1752.8958	0	0	0	-0.14	84.63	0	0
658	541	Shell-Thin	1302	@SLE_R	Combination	Max	301.73	432.97	-2.31	0	0	0	0	-0.1014	-0.1513	1690.4813	0	0	0	-0.21	84.63	0	0
658	541	Shell-Thin	1303	@SLE_R	Combination	Max	262.72	237.91	-1.04	0	0	0	0	-0.2528	-0.2405	1774.2095	0	0	0	-0.21	48.5	0	0
658	541	Shell-Thin	1294	@SLE_R	Combination	Max	274.12	240.19	-0.15	0	0	0	0	-0.0868	-0.1357	1836.624	0	0	0	-0.14	48.5	0	0
658	541	Shell-Thin	1293	@SLE_R	Combination	Min	1.42	-97.03	-594.49	0	0	0	0	-597.51	-1111.4682	0.1507	0	0	0	-7.86	0.18	0	0
658	541	Shell-Thin	1302	@SLE_R	Combination	Min	-2.88	-97.89	-476.32	0	0	0	0	-819.781	-1101.7594	0.1875	0	0	0	-4.69	0.18	0	0
658	541	Shell-Thin	1303	@SLE_R	Combination	Min	-3.8	-102.48	-584.56	0	0	0	0	-879.3404	-962.9455	0.229	0	0	0	-4.69	0.15	0	0
658	541	Shell-Thin	1294	@SLE_R	Combination	Min	0.51	-101.62	-702.73	0	0	0	0	-659.8805	-1008.7823	0.1922	0	0	0	-7.86	0.15	0	0
658	541	Shell-Thin	1293	@SLE_F	Combination	Max	313.14	435.25	-11.53	0	0	0	0	-0.0216	-4.2993	1752.8958	0	0	0	-2.29	84.63	0	0
658	541	Shell-Thin	1302	@SLE_F	Combination	Max	301.73	432.97	-19.75	0	0	0	0	-1.3852	-4.6959	1690.4813	0	0	0	-2.91	84.63	0	0
658	541	Shell-Thin	1303	@SLE_F	Combination	Max	262.72	237.91	-19.2	0	0	0	0	-3.4675	-5.9243	1774.2095	0	0	0	-2.91	48.5	0	0
658	541	Shell-Thin	1294	@SLE_F	Combination	Max	274.12	240.19	-10.97	0	0	0	0	-1.5573	-6.1864	1836.624	0	0	0	-2.29	48.5	0	0
658	541	Shell-Thin	1293	@SLE_F	Combination	Min	-24.53	-87.32	-594.49	0	0	0	0	-597.51	-1111.4682	2.4835	0	0	0	-7.86	1.07	0	0
658	541	Shell-Thin	1302	@SLE_F	Combination	Min	-11.48	-84.71	-476.32	0	0	0	0	-819.781	-1101.7594	3.045	0	0	0	-4.69	1.07	0	0
658	541	Shell-Thin	1303	@SLE_F	Combination	Min	-16.03	-107.46	-584.56	0	0	0	0	-879.3404	-962.9455	3.6454	0	0	0	-4.69	0.41	0	0
658	541	Shell-Thin	1294	@SLE_F	Combination	Min	-29.08	-110.07	-702.73	0	0	0	0	-659.8805	-1008.7823	3.0839	0	0	0	-7.86	0.41	0	0
658	541	Shell-Thin	1293	@SLE_P	Combination	Max	313.14	435.25	-594.49	0	0	0	0	-597.51	-1111.4682	1752.8958	0	0	0	-7.86	84.63	0	0
658	541	Shell-Thin	1302	@SLE_P	Combination	Max	301.73	432.97	-476.32	0	0	0	0	-819.781	-1101.7594	1690.4813	0	0	0	-4.69	84.63	0	0
658	541	Shell-Thin	1303	@SLE_P	Combination	Max	262.72	237.91	-584.56	0	0	0	0	-879.3404	-962.9455	1774.2095	0	0	0	-4.69	48.5	0	0
658	541	Shell-Thin	1294	@SLE_P	Combination	Max	274.12	240.19	-702.73	0	0	0	0	-659.8805	-1008.7823	1836.624	0	0	0	-7.86	48.5	0	0
658	541	Shell-Thin	1293	@SLE_P	Combination	Min	313.14	435.25	-594.49	0	0	0	0	-597.51	-1111.4682	1752.8958	0	0	0	-7.86	84.63	0	0
658	541	Shell-Thin	1302	@SLE_P	Combination	Min	301.73	432.97	-476.32	0	0	0	0	-819.781	-1101.7594	1690.4813	0	0	0	-4.69	84.63	0	0
658	541	Shell-Thin	1303	@SLE_P	Combination	Min	262.72	237.91	-584.56	0	0	0	0	-879.3404	-962.9455	1774.2095	0	0	0	-4.69	48.5	0	0
658	541	Shell-Thin	1294	@SLE_P	Combination	Min	274.12	240.19	-702.73	0	0	0	0	-659.8805	-1008.7823	1836.624	0	0	0	-7.86	48.5	0	0
659	542	Shell-Thin	1294	@SLU_A1	Combination	Max	750.37	436.78	0.36	0	0	0	0	-0.0859	-0.1356	2573.7583	0	0	0	252.99	41.55	0	0
659	542	Shell-Thin	1303	@SLU_A1	Combination	Max	694.62	425.66	0.22	0	0	0	0	-0.2517	-0.2403	2521.2877	0	0	0	396.77	41.55	0	0
659	542	Shell-Thin	1304	@SLU_A1	Combination	Max	622.56	65.33	0.69	0	0	0	0	-0.4881	-0.3462	2613.1136	0	0	0	396.77	5.5	0	0
659	542	Shell-Thin	1295	@SLU_A1	Combination	Max	678.15	76.45	0.84	0	0	0	0	-0.265	-0.2789	2665.5842	0	0	0	252.99	5.5	0	0
659	542	Shell-Thin	1294	@SLU_A1	Combination	Min	0.42	-101.64	-1040.94	0	0	0	0	-890.3121	-1361.7508	0.2447	0	0	0	-0.24	0.18	0	0
659	542	Shell-Thin	1303	@SLU_A1	Combination	Min	-3.92	-102.51	-884.71	0	0	0	0	-1186.3907	-1299.8327	0.2837	0	0	0	-0.31	0.18	0	0
659	542	Shell-Thin	1304	@SLU_A1	Combination	Min	-4.61	-105.95	-911.25	0	0	0	0	-882.1505	-1121.8735	0.3493	0	0	0	-0.31	0.14	0	0
659	542	Shell-Thin	1295	@SLU_A1	Combination	Min	-0.27	-105.08	-1067.49	0	0	0	0	-713.6013	-1219.995	0.3102	0	0	0	-0.24	0.14	0	0
659	542	Shell-Thin	1294	@SLU_A2	Combination	Max	543.88	294.14	0.36	0	0	0	0	-0.0859	-0.1356	1906.4877	0	0	0	186.36	30.78	0	0
659	542	Shell-Thin	1303	@SLU_A2	Combination	Max	509.18	287.2	0.22	0	0	0	0	-0.2517	-0.2403	1867.6205	0	0	0	292.8	30.78	0	0
659	542	Shell-Thin	1304	@SLU_A2	Combination	Max	454.87	15.67	0.69	0	0	0	0	-0.4881	-0.3462	1935.6397	0	0	0	292.8	3.96	0	0
659	542	Shell-Thin	1295	@SLU_A2	Combination	Max	489.57	22.61	0.84	0	0	0	0	-0.265	-0.2789	1974.5068	0	0	0	186.36	3.96	0	0
659	542	Shell-Thin	1294	@SLU_A2	Combination	Min	0.42	-101.64	-770.97	0	0	0	0	-659.4905	-1008.7043	0.2447	0	0	0	-0.24	0.18	0	0
659	542	Shell-Thin	1303	@SLU_A2	Combination	Min	-3.92	-102.51	-655.28	0	0	0	0	-878.8079	-962.839	0.2837	0	0	0	-0.31	0.18	0	0
659	542	Shell-Thin	1304	@SLU_A2	Combination	Min	-4.61	-105.95	-674.82	0	0	0	0	-653.4448	-831.0174	0.3493	0	0	0	-0.31	0.14	0	0
659	542	Shell-Thin	1295	@SLU_A2	Combination	Min	-0.27	-105.08	-790.51	0	0	0	0	-528.5936	-903.7	0.3102	0	0	0	-0.24	0.14	0	0
659	542	Shell-Thin	1294	@SLU_EQU	Combination	Max	607.48	346.23	0.36	0	0	0	0	-0.0859	-0.1356	2097.1364	0	0	0	205.8	33.85	0	0
659	542	Shell-Thin	1303	@SLU_EQU	Combination	Max	564.23	337.6	0.22	0	0	0	0	-0.2517	-0.2403	2054.3826	0	0	0	322.93	33.85	0	0
659	542	Shell-Thin	1304	@SLU_EQU	Combination	Max	505.2	42.48	0.69	0	0	0	0	-0.4881	-0.3462	2129.2036	0	0	0	322.93	4.45	0	0
659	542	Shell-Thin	1295	@SLU_EQU	Combination	Max	548.38	51.12	0.84	0	0	0	0	-0.265	-0.2789	2171.9575	0	0	0	205.8	4.45	0	0
659	542	Shell-Thin	1294	@SLU_EQU	Combination	Min	0.42	-101.64	-848.14	0	0	0	0	-725.4395	-1109.5747	0.2447	0	0	0	-0.24	0.18	0	0
659	542	Shell-Thin	1303	@SLU_EQU	Combination	Min	-3.92	-102.51	-720.85	0	0	0	0	-966.6887	-1059.1229	0.2837	0	0	0	-0.31	0.18	0	0
659	542	Shell-Thin	1304	@SLU_EQU	Combination	Min	-4.61	-105.95	-742.44	0	0	0	0	-718.7893	-914.1191	0.3493	0	0	0	-0.31	0.14	0	0
659	542	Shell-Thin	1295	@SLU_EQU	Combination	Min	-0.27	-105.08	-869.73	0	0	0	0	-581.4529	-994.07	0.3102	0	0	0	-0.24	0.14	0	0
659	542	Shell-Thin	1294	@SLE_R	Combination	Max	543.88	294.14	0.36	0	0	0	0	-0.0859	-0.1356	1906.4877	0	0	0	186.36	30.78	0	0
659	542	Shell-Thin	1303	@SLE_R	Combination	Max	509.18	287.2	0.22	0	0	0	0	-0.2517	-0.2403	1867.6205	0	0	0	292.8	30.78	0	0
659	542	Shell-Thin	1304	@SLE_R	Combination	Max	454.87	15.67	0.69	0	0	0	0	-0.4881	-0.3462	1935.6397	0	0	0	292.8	3.96	0	0
659	542	Shell-Thin	1295	@SLE_R	Combination	Max	489.57	22.61	0.84	0	0	0	0	-0.265	-0.2789	1974.5068	0	0	0	186.36	3.96	0	0
659	542	Shell-Thin	1294	@SLE_R	Combination	Min	0.42	-101.64	-770.97	0	0	0	0	-659.4905	-1008.7043	0.2447	0	0	0	-0.24	0.18	0	0
659	542	Shell-Thin	1303	@SLE_R	Combination	Min	-3.92	-102.51	-655.28	0	0	0	0	-878.8079	-962.839	0.2837	0	0	0	-0.31	0.18	0	0
659	542	Shell-Thin	1304	@SLE_R	Combination	Min	-4.61	-105.95	-674.82	0	0	0	0	-653.4448	-831.0174	0.3493	0	0	0	-0.31	0.14	0	0
659	542	Shell-Thin	1295	@SLE_R	Combination	Min	-0.27	-105.08	-790.51	0	0	0	0	-528.5936	-903.7	0.3102	0	0	0	-0.24	0.14	0	0
659	542	Shell-Thin	1294	@SLE_F	Combination	Max	543.88	294.14	-9.63	0	0	0	0	-1.5479	-6.1845	1906.4877	0	0	0	186.36	30.78	0	0
659	542	Shell-Thin	1303	@SLE_F	Combination	Max	509.18	287.2	-18.29	0	0	0	0	-3.4575	-5.9223	1867.6205	0	0	0	292.8	30.78	0	0
659	542	Shell-Thin	1304	@SLE_F	Combination	Max	454.87	15.67	-16.85	0	0	0	0	-6.6989	-7.4047	1935.6397	0	0	0	292.8	3.96	0	0
659	542	Shell-Thin	1295	@SLE_F	Combination	Max	489.57	22.61	-8.19	0	0	0	0	-4.5564	-8.6239	1974.5068	0	0	0	186.36	3.96	0	0
659	542	Shell-Thin	1294	@SLE_F	Combination	Min	-45.68	-113.39	-770.97	0	0	0	0	-659.4905	-1008.7043	3.7689	0	0	0	-4.02	0.64	0	0
659	542	Shell-Thin	1303	@SLE_F	Combination	Min	-20.67	-108.39	-655.28	0	0	0	0	-878.8079	-962.839	4.3961	0	0	0	-4.28	0.64	0	0
659	542	Shell-Thin	1304	@SLE_F	Combination	Min	-24.23	-126.21	-674.82	0	0	0	0	-653.4448	-831.0174	5.2001	0	0	0	-4.28	-0.31	0	0
659	542	Shell-Thin	1295	@SLE_F	Combination	Min	-49.24	-131.21	-790.51	0	0	0	0	-528.5936	-903.7	4.5729	0	0	0	-4.02	-0.31	0	0
659	542	Shell-Thin	1294	@SLE_P	Combination	Max	543.88	294.14	-770.97	0	0	0	0	-659.4905	-1008.7043	1906.4877	0	0	0	186.36	30.78	0	0
659	542	Shell-Thin	1303	@SLE_P	Combination	Max	509.18	287.2	-655.28	0	0	0	0	-878.8079	-962.839	1867.6205	0	0	0	292.8	30.78	0	0
659	542	Shell-Thin	1304	@SLE_P	Combination	Max	454.87	15.67	-674.82	0	0	0	0	-653.4448	-831.0174	1935.6397	0	0	0	292.8	3.96	0	0
659	542	Shell-Thin	1295	@SLE_P	Combination	Max	489.57	22.61	-790.51	0	0	0	0	-528.5936	-903.7	1974.5068	0	0	0	186.36	3.96	0	0
659	542	Shell-Thin	1294	@SLE_P	Combination	Min	543.88	294.14	-770.97	0	0	0	0	-659.4905	-1008.7043	1906.4877	0	0	0	186.36	30.78	0	0
659	542	Shell-Thin	1303	@SLE_P	Combination	Min	509.18	287.2	-655.28	0	0	0	0	-878.8079	-962.839	1867.6205	0	0	0	292.8	30.78	0	0
659	542	Shell-Thin	1304	@SLE_P	Combination	Min	454.87	15.67	-674.82	0	0	0	0	-653.4448	-831.0174	1935.6397	0	0	0	292.8	3.96	0	0
659	542	Shell-Thin	1295	@SLE_P	Combination	Min	489.57	22.61	-790.51	0	0	0	0	-528.5936	-903.7	1974.5068	0	0	0	186.36	3.96	0	0
660	543	Shell-Thin	1295	@SLU_A1	Combination	Max	1152.89	171.4	2.21	0	0	0	0	-0.2625	-0.2784	2718.2125	0	0	0	583.5	0.16	0	0
660	543	Shell-Thin	1304	@SLU_A1	Combination	Max	980.82	136.98	1.35	0	0	0	0	-0.4865	-0.3459	2692.3282	0	0	0	868.68	0.16	0	0
660	543	Shell-Thin	1305	@SLU_A1	Combination	Max	905.99	-110.07	3.24	0	0	0	0	-0.828	-0.4475	2716.3464	0	0	0	868.68	0.13	0	0
660	543	Shell-Thin	1296	@SLU_A1	Combination	Max	1078.06	-109.29	4.1	0	0	0	0	-0.573	-0.4079	2742.2308	0	0	0	583.5	0.13	0	0
660	543	Shell-Thin	1295	@SLU_A1	Combination	Min	-0.5	-105.13	-1138.75	0	0	0	0	-712.7508	-1219.8249	0.3947	0	0	0	-0.37	-70.74	0	0
660	543	Shell-Thin	1304	@SLU_A1	Combination	Min	-4.36	-105.9	-918.58	0	0	0	0	-883.1944	-1122.0822	0.4184	0	0	0	-0.41	-70.74	0	0
660	543	Shell-Thin	1305	@SLU_A1	Combination	Min	-5.2	-287.66	-986.47	0	0	0	0	-136.9898	-934.9718	0.503	0	0	0	-0.41	-86.86	0	0
660	543	Shell-Thin	1296	@SLU_A1	Combination	Min	-1.33	-255.93	-1206.63	0	0	0	0	-219.8559	-1048.8481	0.4793	0	0	0	-0.37	-86.86	0	0
660	543	Shell-Thin	1295	@SLU_A2	Combination	Max	836.48	92	2.21	0	0	0	0	-0.2625	-0.2784	2013.4908	0	0	0	430.56	0.16	0	0
660	543	Shell-Thin	1304	@SLU_A2	Combination	Max	718.97	68.49	1.35	0	0	0	0	-0.4865	-0.3459	1994.3172	0	0	0	641.98	0.16	0	0
660	543	Shell-Thin	1305	@SLU_A2	Combination	Max	662.65	-110.07	3.24	0	0	0	0	-0.828	-0.4475	2012.1085	0	0	0	641.98	0.13	0	0
660	543	Shell-Thin	1296	@SLU_A2	Combination	Max	780.17	-109.29	4.1	0	0	0	0	-0.573	-0.4079	2031.282	0	0	0	430.56	0.13	0	0
660	543	Shell-Thin	1295	@SLU_A2	Combination	Min	-0.5	-105.13	-842.94	0	0	0	0	-527.9636	-903.574	0.3947	0	0	0	-0.37	-52.36	0	0
660	543	Shell-Thin	1304	@SLU_A2	Combination	Min	-4.36	-105.9	-680.08	0	0	0	0	-654.2181	-831.172	0.4184	0	0	0	-0.41	-52.36	0	0
660	543	Shell-Thin	1305	@SLU_A2	Combination	Min	-5.2	-213.08	-729.87	0	0	0	0	-101.4739	-692.5717	0.503	0	0	0	-0.41	-64.31	0	0
660	543	Shell-Thin	1296	@SLU_A2	Combination	Min	-1.33	-189.58	-892.74	0	0	0	0	-162.8562	-776.9245	0.4793	0	0	0	-0.37	-64.31	0	0
660	543	Shell-Thin	1295	@SLU_EQU	Combination	Max	933.64	128.17	2.21	0	0	0	0	-0.2625	-0.2784	2214.8398	0	0	0	474.9	0.16	0	0
660	543	Shell-Thin	1304	@SLU_EQU	Combination	Max	796.7	100.78	1.35	0	0	0	0	-0.4865	-0.3459	2193.7489	0	0	0	707.33	0.16	0	0
660	543	Shell-Thin	1305	@SLU_EQU	Combination	Max	735.44	-110.07	3.24	0	0	0	0	-0.828	-0.4475	2213.3193	0	0	0	707.33	0.13	0	0
660	543	Shell-Thin	1296	@SLU_EQU	Combination	Max	872.38	-109.29	4.1	0	0	0	0	-0.573	-0.4079	2234.4102	0	0	0	474.9	0.13	0	0
660	543	Shell-Thin	1295	@SLU_EQU	Combination	Min	-0.5	-105.13	-927.68	0	0	0	0	-580.7599	-993.9314	0.3947	0	0	0	-0.37	-57.62	0	0
660	543	Shell-Thin	1304	@SLU_EQU	Combination	Min	-4.36	-105.9	-748.36	0	0	0	0	-719.6399	-914.2892	0.4184	0	0	0	-0.41	-57.62	0	0
660	543	Shell-Thin	1305	@SLU_EQU	Combination	Min	-5.2	-234.39	-803.51	0	0	0	0	-111.6213	-761.8289	0.503	0	0	0	-0.41	-70.76	0	0
660	543	Shell-Thin	1296	@SLU_EQU	Combination	Min	-1.33	-208.53	-982.83	0	0	0	0	-179.1418	-854.617	0.4793	0	0	0	-0.37	-70.76	0	0
660	543	Shell-Thin	1295	@SLE_R	Combination	Max	836.48	92	2.21	0	0	0	0	-0.2625	-0.2784	2013.4908	0	0	0	430.56	0.16	0	0
660	543	Shell-Thin	1304	@SLE_R	Combination	Max	718.97	68.49	1.35	0	0	0	0	-0.4865	-0.3459	1994.3172	0	0	0	641.98	0.16	0	0
660	543	Shell-Thin	1305	@SLE_R	Combination	Max	662.65	-110.07	3.24	0	0	0	0	-0.828	-0.4475	2012.1085	0	0	0	641.98	0.13	0	0
660	543	Shell-Thin	1296	@SLE_R	Combination	Max	780.17	-109.29	4.1	0	0	0	0	-0.573	-0.4079	2031.282	0	0	0	430.56	0.13	0	0
660	543	Shell-Thin	1295	@SLE_R	Combination	Min	-0.5	-105.13	-842.94	0	0	0	0	-527.9636	-903.574	0.3947	0	0	0	-0.37	-52.36	0	0
660	543	Shell-Thin	1304	@SLE_R	Combination	Min	-4.36	-105.9	-680.08	0	0	0	0	-654.2181	-831.172	0.4184	0	0	0	-0.41	-52.36	0	0
660	543	Shell-Thin	1305	@SLE_R	Combination	Min	-5.2	-213.08	-729.87	0	0	0	0	-101.4739	-692.5717	0.503	0	0	0	-0.41	-64.31	0	0
660	543	Shell-Thin	1296	@SLE_R	Combination	Min	-1.33	-189.58	-892.74	0	0	0	0	-162.8562	-776.9245	0.4793	0	0	0	-0.37	-64.31	0	0
660	543	Shell-Thin	1295	@SLE_F	Combination	Max	836.48	92	-6.19	0	0	0	0	-4.5371	-8.6201	2013.4908	0	0	0	430.56	-0.29	0	0
660	543	Shell-Thin	1304	@SLE_F	Combination	Max	718.97	68.49	-14.8	0	0	0	0	-6.6914	-7.4032	1994.3172	0	0	0	641.98	-0.29	0	0
660	543	Shell-Thin	1305	@SLE_F	Combination	Max	662.65	-144.32	-12.67	0	0	0	0	-11.2988	-8.903	2012.1085	0	0	0	641.98	-1.54	0	0
660	543	Shell-Thin	1296	@SLE_F	Combination	Max	780.17	-151.99	-4.06	0	0	0	0	-9.7317	-11.3672	2031.282	0	0	0	430.56	-1.54	0	0
660	543	Shell-Thin	1295	@SLE_F	Combination	Min	-67.54	-134.87	-842.94	0	0	0	0	-527.9636	-903.574	5.4792	0	0	0	-6.39	-52.36	0	0
660	543	Shell-Thin	1304	@SLE_F	Combination	Min	-29.19	-127.2	-680.08	0	0	0	0	-654.2181	-831.172	6.0159	0	0	0	-5.73	-52.36	0	0
660	543	Shell-Thin	1305	@SLE_F	Combination	Min	-32.61	-213.08	-729.87	0	0	0	0	-101.4739	-692.5717	6.8401	0	0	0	-5.73	-64.31	0	0
660	543	Shell-Thin	1296	@SLE_F	Combination	Min	-70.96	-189.58	-892.74	0	0	0	0	-162.8562	-776.9245	6.3033	0	0	0	-6.39	-64.31	0	0
660	543	Shell-Thin	1295	@SLE_P	Combination	Max	836.48	92	-842.94	0	0	0	0	-527.9636	-903.574	2013.4908	0	0	0	430.56	-52.36	0	0
660	543	Shell-Thin	1304	@SLE_P	Combination	Max	718.97	68.49	-680.08	0	0	0	0	-654.2181	-831.172	1994.3172	0	0	0	641.98	-52.36	0	0
660	543	Shell-Thin	1305	@SLE_P	Combination	Max	662.65	-213.08	-729.87	0	0	0	0	-101.4739	-692.5717	2012.1085	0	0	0	641.98	-64.31	0	0
660	543	Shell-Thin	1296	@SLE_P	Combination	Max	780.17	-189.58	-892.74	0	0	0	0	-162.8562	-776.9245	2031.282	0	0	0	430.56	-64.31	0	0
660	543	Shell-Thin	1295	@SLE_P	Combination	Min	836.48	92	-842.94	0	0	0	0	-527.9636	-903.574	2013.4908	0	0	0	430.56	-52.36	0	0
660	543	Shell-Thin	1304	@SLE_P	Combination	Min	718.97	68.49	-680.08	0	0	0	0	-654.2181	-831.172	1994.3172	0	0	0	641.98	-52.36	0	0
660	543	Shell-Thin	1305	@SLE_P	Combination	Min	662.65	-213.08	-729.87	0	0	0	0	-101.4739	-692.5717	2012.1085	0	0	0	641.98	-64.31	0	0
660	543	Shell-Thin	1296	@SLE_P	Combination	Min	780.17	-189.58	-892.74	0	0	0	0	-162.8562	-776.9245	2031.282	0	0	0	430.56	-64.31	0	0
661	544	Shell-Thin	1296	@SLU_A1	Combination	Max	1585.61	-101.22	4.55	0	0	0	0	-0.5697	-0.4073	2703.9395	0	0	0	956.88	0.14	0	0
661	544	Shell-Thin	1305	@SLU_A1	Combination	Max	1336.86	-109.97	5.29	0	0	0	0	-0.8225	-0.4464	2700.7711	0	0	0	1425.59	0.14	0	0
661	544	Shell-Thin	1306	@SLU_A1	Combination	Max	1269.62	-114.31	5	0	0	0	0	1127.621	-0.4628	2600.8942	0	0	0	1425.59	0.13	0	0
661	544	Shell-Thin	1297	@SLU_A1	Combination	Max	1518.37	-113.4	4.26	0	0	0	0	632.6443	-0.4347	2604.0626	0	0	0	956.88	0.13	0	0
661	544

661	544	Shell-Thin	1297	@SLU_A2	Combination	Min	-1.04	-368.61	-813.59	0	0	0	0	-1.0451	-594.0039	0.6903	0	0	0	-0.5	-123.69	0	0
661	544	Shell-Thin	1296	@SLU_EQU	Combination	Max	1284.39	-95.73	4.55	0	0	0	0	-0.5697	-0.4073	2203.21	0	0	0	778.87	0.14	0	0
661	544	Shell-Thin	1305	@SLU_EQU	Combination	Max	1086.21	-109.97	5.29	0	0	0	0	-0.8225	-0.4464	2200.6283	0	0	0	1161	0.14	0	0
661	544	Shell-Thin	1306	@SLU_EQU	Combination	Max	1031.14	-114.31	5	0	0	0	0	917.3303	-0.4628	2119.2471	0	0	0	1161	0.13	0	0
661	544	Shell-Thin	1297	@SLU_EQU	Combination	Max	1229.32	-113.4	4.26	0	0	0	0	513.9551	-0.4347	2121.8288	0	0	0	778.87	0.13	0	0
661	544	Shell-Thin	1296	@SLU_EQU	Combination	Min	-0.17	-134.91	-987.11	0	0	0	0	-176.8953	-854.1677	0.5985	0	0	0	-0.5	-183.79	0	0
661	544	Shell-Thin	1305	@SLU_EQU	Combination	Min	-4.72	-164.38	-810.37	0	0	0	0	-112.9819	-762.101	0.564	0	0	0	-0.51	-183.79	0	0
661	544	Shell-Thin	1306	@SLU_EQU	Combination	Min	-5.59	-442.99	-719.06	0	0	0	0	-1.3021	-609.0449	0.6558	0	0	0	-0.51	-136.08	0	0
661	544	Shell-Thin	1297	@SLU_EQU	Combination	Min	-1.04	-405.47	-895.81	0	0	0	0	-1.0451	-653.4043	0.6903	0	0	0	-0.5	-136.08	0	0
661	544	Shell-Thin	1296	@SLE_R	Combination	Max	1151.44	-109.06	4.55	0	0	0	0	-0.5697	-0.4073	2002.9181	0	0	0	706.32	0.14	0	0
661	544	Shell-Thin	1305	@SLE_R	Combination	Max	980.87	-109.97	5.29	0	0	0	0	-0.8225	-0.4464	2000.5712	0	0	0	1054.18	0.14	0	0
661	544	Shell-Thin	1306	@SLE_R	Combination	Max	930.22	-114.31	5	0	0	0	0	830.7947	-0.4628	1926.5883	0	0	0	1054.18	0.13	0	0
661	544	Shell-Thin	1297	@SLE_R	Combination	Max	1100.78	-113.4	4.26	0	0	0	0	463.9602	-0.4347	1928.9353	0	0	0	706.32	0.13	0	0
661	544	Shell-Thin	1296	@SLE_R	Combination	Min	-0.17	-115.32	-896.55	0	0	0	0	-160.8139	-776.5161	0.5985	0	0	0	-0.5	-167.06	0	0
661	544	Shell-Thin	1305	@SLE_R	Combination	Min	-4.72	-149.43	-735.74	0	0	0	0	-102.7109	-692.8191	0.564	0	0	0	-0.51	-167.06	0	0
661	544	Shell-Thin	1306	@SLE_R	Combination	Min	-5.59	-402.72	-652.79	0	0	0	0	-1.3021	-553.6772	0.6558	0	0	0	-0.51	-123.69	0	0
661	544	Shell-Thin	1297	@SLE_R	Combination	Min	-1.04	-368.61	-813.59	0	0	0	0	-1.0451	-594.0039	0.6903	0	0	0	-0.5	-123.69	0	0
661	544	Shell-Thin	1296	@SLE_F	Combination	Max	1151.44	-115.32	-1.3	0	0	0	0	-9.7032	-11.3615	2002.9181	0	0	0	706.32	-2.02	0	0
661	544	Shell-Thin	1305	@SLE_F	Combination	Max	980.87	-145.05	-8.9	0	0	0	0	-11.2968	-8.9026	2000.5712	0	0	0	1054.18	-2.02	0	0
661	544	Shell-Thin	1306	@SLE_F	Combination	Max	930.22	-161.4	-4.08	0	0	0	0	830.7947	-10.2398	1926.5883	0	0	0	1054.18	-3.2	0	0
661	544	Shell-Thin	1297	@SLE_F	Combination	Max	1100.78	-171.96	3.52	0	0	0	0	463.9602	-13.8803	1928.9353	0	0	0	706.32	-3.2	0	0
661	544	Shell-Thin	1296	@SLE_F	Combination	Min	-89.05	-155.61	-896.55	0	0	0	0	-160.8139	-776.5161	7.1672	0	0	0	-9.58	-167.06	0	0
661	544	Shell-Thin	1305	@SLE_F	Combination	Min	-36.24	-149.43	-735.74	0	0	0	0	-102.7109	-692.8191	7.4022	0	0	0	-6.98	-167.06	0	0
661	544	Shell-Thin	1306	@SLE_F	Combination	Min	-39.51	-402.72	-652.79	0	0	0	0	-17.2805	-553.6772	7.7904	0	0	0	-6.98	-123.69	0	0
661	544	Shell-Thin	1297	@SLE_F	Combination	Min	-92.32	-368.61	-813.59	0	0	0	0	-17.9945	-594.0039	7.5554	0	0	0	-9.58	-123.69	0	0
661	544	Shell-Thin	1296	@SLE_P	Combination	Max	1151.44	-115.32	-896.55	0	0	0	0	-160.8139	-776.5161	2002.9181	0	0	0	706.32	-167.06	0	0
661	544	Shell-Thin	1305	@SLE_P	Combination	Max	980.87	-149.43	-735.74	0	0	0	0	-102.7109	-692.8191	2000.5712	0	0	0	1054.18	-167.06	0	0
661	544	Shell-Thin	1306	@SLE_P	Combination	Max	930.22	-402.72	-652.79	0	0	0	0	830.7947	-553.6772	1926.5883	0	0	0	1054.18	-123.69	0	0
661	544	Shell-Thin	1297	@SLE_P	Combination	Max	1100.78	-368.61	-813.59	0	0	0	0	463.9602	-594.0039	1928.9353	0	0	0	706.32	-123.69	0	0
661	544	Shell-Thin	1296	@SLE_P	Combination	Min	1151.44	-115.32	-896.55	0	0	0	0	-160.8139	-776.5161	2002.9181	0	0	0	706.32	-167.06	0	0
661	544	Shell-Thin	1305	@SLE_P	Combination	Min	980.87	-149.43	-735.74	0	0	0	0	-102.7109	-692.8191	2000.5712	0	0	0	1054.18	-167.06	0	0
661	544	Shell-Thin	1306	@SLE_P	Combination	Min	930.22	-402.72	-652.79	0	0	0	0	830.7947	-553.6772	1926.5883	0	0	0	1054.18	-123.69	0	0
661	544	Shell-Thin	1297	@SLE_P	Combination	Min	1100.78	-368.61	-813.59	0	0	0	0	463.9602	-594.0039	1928.9353	0	0	0	706.32	-123.69	0	0
662	545	Shell-Thin	1297	@SLU_A1	Combination	Max	2211.89	-113.32	4.69	0	0	0	0	636.1023	-0.4355	2431.6289	0	0	0	1378.58	0.14	0	0
662	545	Shell-Thin	1306	@SLU_A1	Combination	Max	1627.71	-113.76	5.2	0	0	0	0	1138.6471	-0.4604	2409.0524	0	0	0	1871.85	0.14	0	0
662	545	Shell-Thin	1307	@SLU_A1	Combination	Max	1555.33	-115.97	6.49	0	0	0	0	2779.964	-0.1719	2137.8899	0	0	0	1871.85	-0.01703	0	0
662	545	Shell-Thin	1298	@SLU_A1	Combination	Max	2139.51	-115.53	5.98	0	0	0	0	1839.643	-0.3028	2160.4664	0	0	0	1378.58	-0.01703	0	0
662	545	Shell-Thin	1297	@SLU_A1	Combination	Min	-0.6	-359.94	-1053.91	0	0	0	0	-1.0487	-801.2123	0.8403	0	0	0	-0.44	-361.54	0	0
662	545	Shell-Thin	1306	@SLU_A1	Combination	Min	-2.83	-472.44	-793.62	0	0	0	0	-1.2902	-745.2586	0.6903	0	0	0	-0.49	-361.54	0	0
662	545	Shell-Thin	1307	@SLU_A1	Combination	Min	-3.27	-839.19	-781.11	0	0	0	0	-1.8558	-523.0209	0.7913	0	0	0	-0.49	-142.16	0	0
662	545	Shell-Thin	1298	@SLU_A1	Combination	Min	-1.04	-726.69	-1042.59	0	0	0	0	-1.5722	-359.6469	0.9413	0	0	0	-0.44	-142.16	0	0
662	545	Shell-Thin	1297	@SLU_A2	Combination	Max	1610.71	-113.32	4.69	0	0	0	0	466.5268	-0.4355	1801.2066	0	0	0	1017.72	0.14	0	0
662	545	Shell-Thin	1306	@SLU_A2	Combination	Max	1194.05	-113.76	5.2	0	0	0	0	838.9638	-0.4604	1784.4832	0	0	0	1384.54	0.14	0	0
662	545	Shell-Thin	1307	@SLU_A2	Combination	Max	1139.72	-115.97	6.49	0	0	0	0	2052.9047	-0.1719	1583.6221	0	0	0	1384.54	-0.01703	0	0
662	545	Shell-Thin	1298	@SLU_A2	Combination	Max	1556.37	-115.53	5.98	0	0	0	0	1354.9083	-0.3028	1600.3455	0	0	0	1017.72	-0.01703	0	0
662	545	Shell-Thin	1297	@SLU_A2	Combination	Min	-0.6	-266.62	-778.31	0	0	0	0	-1.0487	-593.4906	0.8403	0	0	0	-0.44	-267.77	0	0
662	545	Shell-Thin	1306	@SLU_A2	Combination	Min	-2.83	-349.95	-586.52	0	0	0	0	-1.2902	-552.0434	0.6903	0	0	0	-0.49	-267.77	0	0
662	545	Shell-Thin	1307	@SLU_A2	Combination	Min	-3.27	-621.62	-574.84	0	0	0	0	-1.8558	-387.4229	0.7913	0	0	0	-0.49	-105.3	0	0
662	545	Shell-Thin	1298	@SLU_A2	Combination	Min	-1.04	-538.29	-766.63	0	0	0	0	-1.5722	-266.4051	0.9413	0	0	0	-0.44	-105.3	0	0
662	545	Shell-Thin	1297	@SLU_EQU	Combination	Max	1793.17	-113.32	4.69	0	0	0	0	516.7744	-0.4355	1981.3272	0	0	0	1122.15	0.14	0	0
662	545	Shell-Thin	1306	@SLU_EQU	Combination	Max	1322.45	-113.76	5.2	0	0	0	0	926.315	-0.4604	1962.9316	0	0	0	1524.55	0.14	0	0
662	545	Shell-Thin	1307	@SLU_EQU	Combination	Max	1263.24	-115.97	6.49	0	0	0	0	2263.0767	-0.1719	1741.9843	0	0	0	1524.55	-0.01703	0	0
662	545	Shell-Thin	1298	@SLU_EQU	Combination	Max	1733.96	-115.53	5.98	0	0	0	0	1496.4088	-0.3028	1760.38	0	0	0	1122.15	-0.01703	0	0
662	545	Shell-Thin	1297	@SLU_EQU	Combination	Min	-0.6	-293.28	-857.97	0	0	0	0	-1.0487	-652.8396	0.8403	0	0	0	-0.44	-294.57	0	0
662	545	Shell-Thin	1306	@SLU_EQU	Combination	Min	-2.83	-384.95	-646.21	0	0	0	0	-1.2902	-607.2477	0.6903	0	0	0	-0.49	-294.57	0	0
662	545	Shell-Thin	1307	@SLU_EQU	Combination	Min	-3.27	-683.78	-635.22	0	0	0	0	-1.8558	-426.1652	0.7913	0	0	0	-0.49	-115.84	0	0
662	545	Shell-Thin	1298	@SLU_EQU	Combination	Min	-1.04	-592.12	-847.66	0	0	0	0	-1.5722	-293.0456	0.9413	0	0	0	-0.44	-115.84	0	0
662	545	Shell-Thin	1297	@SLE_R	Combination	Max	1610.71	-113.32	4.69	0	0	0	0	466.5268	-0.4355	1801.2066	0	0	0	1017.72	0.14	0	0
662	545	Shell-Thin	1306	@SLE_R	Combination	Max	1194.05	-113.76	5.2	0	0	0	0	838.9638	-0.4604	1784.4832	0	0	0	1384.54	0.14	0	0
662	545	Shell-Thin	1307	@SLE_R	Combination	Max	1139.72	-115.97	6.49	0	0	0	0	2052.9047	-0.1719	1583.6221	0	0	0	1384.54	-0.01703	0	0
662	545	Shell-Thin	1298	@SLE_R	Combination	Max	1556.37	-115.53	5.98	0	0	0	0	1354.9083	-0.3028	1600.3455	0	0	0	1017.72	-0.01703	0	0
662	545	Shell-Thin	1297	@SLE_R	Combination	Min	-0.6	-266.62	-778.31	0	0	0	0	-1.0487	-593.4906	0.8403	0	0	0	-0.44	-267.77	0	0
662	545	Shell-Thin	1306	@SLE_R	Combination	Min	-2.83	-349.95	-586.52	0	0	0	0	-1.2902	-552.0434	0.6903	0	0	0	-0.49	-267.77	0	0
662	545	Shell-Thin	1307	@SLE_R	Combination	Min	-3.27	-621.62	-574.84	0	0	0	0	-1.8558	-387.4229	0.7913	0	0	0	-0.49	-105.3	0	0
662	545	Shell-Thin	1298	@SLE_R	Combination	Min	-1.04	-538.29	-766.63	0	0	0	0	-1.5722	-266.4051	0.9413	0	0	0	-0.44	-105.3	0	0
662	545	Shell-Thin	1297	@SLE_F	Combination	Max	1610.71	-174.89	9.1	0	0	0	0	466.5268	-13.8764	1801.2066	0	0	0	1017.72	-4.61	0	0
662	545	Shell-Thin	1306	@SLE_F	Combination	Max	1194.05	-162.49	1.8	0	0	0	0	838.9638	-10.2386	1784.4832	0	0	0	1384.54	-4.61	0	0
662	545	Shell-Thin	1307	@SLE_F	Combination	Max	1139.72	-176.38	14.53	0	0	0	0	2052.9047	-11.0799	1583.6221	0	0	0	1384.54	-5.59	0	0
662	545	Shell-Thin	1298	@SLE_F	Combination	Max	1556.37	-188.78	21.82	0	0	0	0	1354.9083	-15.693	1600.3455	0	0	0	1017.72	-5.59	0	0
662	545	Shell-Thin	1297	@SLE_F	Combination	Min	-106.97	-266.62	-778.31	0	0	0	0	-17.9746	-593.4906	7.7371	0	0	0	-13.33	-267.77	0	0
662	545	Shell-Thin	1306	@SLE_F	Combination	Min	-44.97	-349.95	-586.52	0	0	0	0	-17.2744	-552.0434	7.4593	0	0	0	-7.76	-267.77	0	0
662	545	Shell-Thin	1307	@SLE_F	Combination	Min	-47.75	-621.62	-574.84	0	0	0	0	-24.4076	-387.4229	6.5921	0	0	0	-7.76	-105.3	0	0
662	545	Shell-Thin	1298	@SLE_F	Combination	Min	-109.75	-538.29	-766.63	0	0	0	0	-30.0479	-266.4051	6.8698	0	0	0	-13.33	-105.3	0	0
662	545	Shell-Thin	1297	@SLE_P	Combination	Max	1610.71	-266.62	-778.31	0	0	0	0	466.5268	-593.4906	1801.2066	0	0	0	1017.72	-267.77	0	0
662	545	Shell-Thin	1306	@SLE_P	Combination	Max	1194.05	-349.95	-586.52	0	0	0	0	838.9638	-552.0434	1784.4832	0	0	0	1384.54	-267.77	0	0
662	545	Shell-Thin	1307	@SLE_P	Combination	Max	1139.72	-621.62	-574.84	0	0	0	0	2052.9047	-387.4229	1583.6221	0	0	0	1384.54	-105.3	0	0
662	545	Shell-Thin	1298	@SLE_P	Combination	Max	1556.37	-538.29	-766.63	0	0	0	0	1354.9083	-266.4051	1600.3455	0	0	0	1017.72	-105.3	0	0
662	545	Shell-Thin	1297	@SLE_P	Combination	Min	1610.71	-266.62	-778.31	0	0	0	0	466.5268	-593.4906	1801.2066	0	0	0	1017.72	-267.77	0	0
662	545	Shell-Thin	1306	@SLE_P	Combination	Min	1194.05	-349.95	-586.52	0	0	0	0	838.9638	-552.0434	1784.4832	0	0	0	1384.54	-267.77	0	0
662	545	Shell-Thin	1307	@SLE_P	Combination	Min	1139.72	-621.62	-574.84	0	0	0	0	2052.9047	-387.4229	1583.6221	0	0	0	1384.54	-105.3	0	0
662	545	Shell-Thin	1298	@SLE_P	Combination	Min	1556.37	-538.29	-766.63	0	0	0	0	1354.9083	-266.4051	1600.3455	0	0	0	1017.72	-105.3	0	0
663	546	Shell-Thin	1298	@SLU_A1	Combination	Max	2717.2	-115.16	6.3	0	0	0	0	1846.3165	-0.3052	1878.1756	0	0	0	2063.27	-0.04142	0	0
663	546	Shell-Thin	1307	@SLU_A1	Combination	Max	2400.41	-116.25	5.69	0	0	0	0	2753.6284	-0.1747	1734.5368	0	0	0	2173.55	-0.04142	0	0
663	546	Shell-Thin	1308	@SLU_A1	Combination	Max	2433.62	-117.57	5.26	0	0	0	0	4555.3131	136.0662	1367.4501	0	0	0	2173.55	-0.66	0	0
663	546	Shell-Thin	1299	@SLU_A1	Combination	Max	2750.31	-116.47	5.87	0	0	0	0	3550.2391	298.7084	1511.0889	0	0	0	2063.27	-0.66	0	0
663	546	Shell-Thin	1298	@SLU_A1	Combination	Min	0.8	-611.95	-1053.37	0	0	0	0	-1.5842	-358.3125	1.0787	0	0	0	0.006571	-243.64	0	0
663	546	Shell-Thin	1307	@SLU_A1	Combination	Min	-4.68	-670.85	-630.85	0	0	0	0	-1.8697	-528.2952	0.867	0	0	0	0.37	-243.64	0	0
663	546	Shell-Thin	1308	@SLU_A1	Combination	Min	-4.95	-505.41	-646.39	0	0	0	0	-1.7331	0.5786	0.946	0	0	0	0.37	-252.37	0	0
663	546	Shell-Thin	1299	@SLU_A1	Combination	Min	0.54	-446.51	-1068.91	0	0	0	0	-1.7663	-0.1658	1.1577	0	0	0	0.006571	-252.37	0	0
663	546	Shell-Thin	1298	@SLU_A2	Combination	Max	1981.33	-115.16	6.3	0	0	0	0	1359.8503	-0.3052	1391.2412	0	0	0	1524.16	-0.04142	0	0
663	546	Shell-Thin	1307	@SLU_A2	Combination	Max	1763.18	-116.25	5.69	0	0	0	0	2033.3702	-0.1747	1284.8421	0	0	0	1608.14	-0.04142	0	0
663	546	Shell-Thin	1308	@SLU_A2	Combination	Max	1787.69	-117.57	5.26	0	0	0	0	3366.1677	97.6394	1012.926	0	0	0	1608.14	-0.66	0	0
663	546	Shell-Thin	1299	@SLU_A2	Combination	Max	2005.84	-116.47	5.87	0	0	0	0	2618.1151	217.0866	1119.3251	0	0	0	1524.16	-0.66	0	0
663	546	Shell-Thin	1298	@SLU_A2	Combination	Min	0.8	-453.3	-769.83	0	0	0	0	-1.5842	-265.4167	1.0787	0	0	0	0.006571	-180.47	0	0
663	546	Shell-Thin	1307	@SLU_A2	Combination	Min	-4.68	-496.93	-458.78	0	0	0	0	-1.8697	-391.3298	0.867	0	0	0	0.37	-180.47	0	0
663	546	Shell-Thin	1308	@SLU_A2	Combination	Min	-4.95	-374.38	-468.69	0	0	0	0	-1.7331	0.5786	0.946	0	0	0	0.37	-186.94	0	0
663	546	Shell-Thin	1299	@SLU_A2	Combination	Min	0.54	-330.75	-779.74	0	0	0	0	-1.7663	-0.1658	1.1577	0	0	0	0.006571	-186.94	0	0
663	546	Shell-Thin	1298	@SLU_EQU	Combination	Max	2203.69	-115.16	6.3	0	0	0	0	1501.8459	-0.3052	1530.3653	0	0	0	1679.81	-0.04142	0	0
663	546	Shell-Thin	1307	@SLU_EQU	Combination	Max	1950.99	-116.25	5.69	0	0	0	0	2241.6093	-0.1747	1413.3263	0	0	0	1770.42	-0.04142	0	0
663	546	Shell-Thin	1308	@SLU_EQU	Combination	Max	1978.02	-117.57	5.26	0	0	0	0	3709.0626	109.8336	1114.2186	0	0	0	1770.42	-0.66	0	0
663	546	Shell-Thin	1299	@SLU_EQU	Combination	Max	2230.67	-116.47	5.87	0	0	0	0	2888.9459	242.019	1231.2576	0	0	0	1679.81	-0.66	0	0
663	546	Shell-Thin	1298	@SLU_EQU	Combination	Min	0.8	-498.63	-854.87	0	0	0	0	-1.5842	-291.9584	1.0787	0	0	0	0.006571	-198.52	0	0
663	546	Shell-Thin	1307	@SLU_EQU	Combination	Min	-4.68	-546.62	-511.23	0	0	0	0	-1.8697	-430.4628	0.867	0	0	0	0.37	-198.52	0	0
663	546	Shell-Thin	1308	@SLU_EQU	Combination	Min	-4.95	-411.82	-523.36	0	0	0	0	-1.7331	0.5786	0.946	0	0	0	0.37	-205.63	0	0
663	546	Shell-Thin	1299	@SLU_EQU	Combination	Min	0.54	-363.82	-867.01	0	0	0	0	-1.7663	-0.1658	1.1577	0	0	0	0.006571	-205.63	0	0
663	546	Shell-Thin	1298	@SLE_R	Combination	Max	1981.33	-115.16	6.3	0	0	0	0	1359.8503	-0.3052	1391.2412	0	0	0	1524.16	-0.04142	0	0
663	546	Shell-Thin	1307	@SLE_R	Combination	Max	1763.18	-116.25	5.69	0	0	0	0	2033.3702	-0.1747	1284.8421	0	0	0	1608.14	-0.04142	0	0
663	546	Shell-Thin	1308	@SLE_R	Combination	Max	1787.69	-117.57	5.26	0	0	0	0	3366.1677	97.6394	1012.926	0	0	0	1608.14	-0.66	0	0
663	546	Shell-Thin	1299	@SLE_R	Combination	Max	2005.84	-116.47	5.87	0	0	0	0	2618.1151	217.0866	1119.3251	0	0	0	1524.16	-0.66	0	0
663	546	Shell-Thin	1298	@SLE_R	Combination	Min	0.8	-453.3	-769.83	0	0	0	0	-1.5842	-265.4167	1.0787	0	0	0	0.006571	-180.47	0	0
663	546	Shell-Thin	1307	@SLE_R	Combination	Min	-4.68	-496.93	-458.78	0	0	0	0	-1.8697	-391.3298	0.867	0	0	0	0.37	-180.47	0	0
663	546	Shell-Thin	1308	@SLE_R	Combination	Min	-4.95	-374.38	-468.69	0	0	0	0	-1.7331	0.5786	0.946	0	0	0	0.37	-186.94	0	0
663	546	Shell-Thin	1299	@SLE_R	Combination	Min	0.54	-330.75	-779.74	0	0	0	0	-1.7663	-0.1658	1.1577	0	0	0	0.006571	-186.94	0	0
663	546	Shell-Thin	1298	@SLE_F	Combination	Max	1981.33	-190.9	40.3	0	0	0	0	1359.8503	-15.694	1391.2412	0	0	0	1524.16	-8.22	0	0
663	546	Shell-Thin	1307	@SLE_F	Combination	Max	1763.18	-178.33	32.84	0	0	0	0	2033.3702	-11.1004	1284.8421	0	0	0	1608.14	-8.22	0	0
663	546	Shell-Thin	1308	@SLE_F	Combination	Max	1787.69	-179.97	39.02	0	0	0	0	3366.1677	97.6394	1012.926	0	0	0	1608.14	-8.18	0	0
663	546	Shell-Thin	1299	@SLE_F	Combination	Max	2005.84	-192.54	46.49	0	0	0	0	2618.1151	217.0866	1119.3251	0	0	0	1524.16	-8.18	0	0
663	546	Shell-Thin	1298	@SLE_F	Combination	Min	-120.37	-453.3	-769.83	0	0	0	0	-30.0532	-265.4167	5.3074	0	0	0	-16.13	-180.47	0	0
663	546	Shell-Thin	1307	@SLE_F	Combination	Min	-57.5	-496.93	-458.78	0	0	0	0	-24.5103	-391.3298	4.4887	0	0	0	-6.93	-180.47	0	0
663	546	Shell-Thin	1308	@SLE_F	Combination	Min	-57.83	-374.38	-468.69	0	0	0	0	-31.3906	-11.5728	1.2677	0	0	0	-6.93	-186.94	0	0
663	546	Shell-Thin	1299	@SLE_F	Combination	Min	-120.7	-330.75	-779.74	0	0	0	0	-45.0964	-16.1187	2.0864	0	0	0	-16.13	-186.94	0	0
663	546	Shell-Thin	1298	@SLE_P	Combination	Max	1981.33	-453.3	-769.83	0	0	0	0	1359.8503	-265.4167	1391.2412	0	0	0	1524.16	-180.47	0	0
663	546	Shell-Thin	1307	@SLE_P	Combination	Max	1763.18	-496.93	-458.78	0	0	0	0	2033.3702	-391.3298	1284.8421	0	0	0	1608.14	-180.47	0	0
663	546	Shell-Thin	1308	@SLE_P	Combination	Max	1787.69	-374.38	-468.69	0	0	0	0	3366.1677	97.6394	1012.926	0	0	0	1608.14	-186.94	0	0
663	546	Shell-Thin	1299	@SLE_P	Combination	Max	2005.84	-330.75	-779.74	0	0	0	0	2618.1151	217.0866	1119.3251	0	0	0	1524.16	-186.94	0	0
663	546	Shell-Thin	1298	@SLE_P	Combination	Min	1981.33	-453.3	-769.83	0	0

664	547	Shell-Thin	1309	@SLU_A2	Combination	Max	31.69	156.96	-1.03	0	0	0	0	-0.0016	-0.1212	1105.1682	0	0	0	-0.08473	0.06278	0	0
664	547	Shell-Thin	1310	@SLU_A2	Combination	Max	51.05	253.79	-1.52	0	0	0	0	-0.0767	-0.113	1168.2226	0	0	0	-0.08473	0.02714	0	0
664	547	Shell-Thin	1301	@SLU_A2	Combination	Max	12.71	246.12	-1.72	0	0	0	0	-0.0195	-0.0951	1343.1357	0	0	0	-0.02192	0.02714	0	0
664	547	Shell-Thin	1300	@SLU_A2	Combination	Min	-6.65	-65.22	-76.11	0	0	0	0	-0.488	-1480.8807	0.1275	0	0	0	-401.32	-288.9	0	0
664	547	Shell-Thin	1309	@SLU_A2	Combination	Min	-2.35	-66.23	-58.69	0	0	0	0	-7.1041	-1120.9357	0.1275	0	0	0	-581.91	-288.9	0	0
664	547	Shell-Thin	1310	@SLU_A2	Combination	Min	-2.88	-68.89	-89.11	0	0	0	0	-678.7816	-807.8049	0.1357	0	0	0	-581.91	-406.65	0	0
664	547	Shell-Thin	1301	@SLU_A2	Combination	Min	2.19	-67.88	-106.53	0	0	0	0	-511.8987	-1285.4996	0.1356	0	0	0	-401.32	-406.65	0	0
664	547	Shell-Thin	1300	@SLU_EQU	Combination	Max	2.72	177.26	-1.23	0	0	0	0	-0.0001394	-0.0677	1408.0894	0	0	0	-0.02192	0.06278	0	0
664	547	Shell-Thin	1309	@SLU_EQU	Combination	Max	35.33	185.9	-1.03	0	0	0	0	-0.0016	-0.1212	1215.685	0	0	0	-0.08473	0.06278	0	0
664	547	Shell-Thin	1310	@SLU_EQU	Combination	Max	56.73	292.94	-1.52	0	0	0	0	-0.0767	-0.113	1285.0449	0	0	0	-0.08473	0.02714	0	0
664	547	Shell-Thin	1301	@SLU_EQU	Combination	Max	15.08	284.31	-1.72	0	0	0	0	-0.0195	-0.0951	1477.4493	0	0	0	-0.02192	0.02714	0	0
664	547	Shell-Thin	1300	@SLU_EQU	Combination	Min	-7.88	-65.22	-83.72	0	0	0	0	-0.5374	-1628.9687	0.1275	0	0	0	-441.46	-317.8	0	0
664	547	Shell-Thin	1309	@SLU_EQU	Combination	Min	-2.35	-66.23	-64.55	0	0	0	0	-7.8145	-1233.0293	0.1275	0	0	0	-640.1	-317.8	0	0
664	547	Shell-Thin	1310	@SLU_EQU	Combination	Min	-2.88	-68.89	-98.02	0	0	0	0	-746.6597	-888.5853	0.1357	0	0	0	-640.1	-447.32	0	0
664	547	Shell-Thin	1301	@SLU_EQU	Combination	Min	2.19	-67.88	-117.19	0	0	0	0	-563.0885	-1414.0495	0.1356	0	0	0	-441.46	-447.32	0	0
664	547	Shell-Thin	1300	@SLE_R	Combination	Max	2.72	149.29	-1.23	0	0	0	0	-0.0001394	-0.0677	1280.0812	0	0	0	-0.02192	0.06278	0	0
664	547	Shell-Thin	1309	@SLE_R	Combination	Max	31.69	156.96	-1.03	0	0	0	0	-0.0016	-0.1212	1105.1682	0	0	0	-0.08473	0.06278	0	0
664	547	Shell-Thin	1310	@SLE_R	Combination	Max	51.05	253.79	-1.52	0	0	0	0	-0.0767	-0.113	1168.2226	0	0	0	-0.08473	0.02714	0	0
664	547	Shell-Thin	1301	@SLE_R	Combination	Max	12.71	246.12	-1.72	0	0	0	0	-0.0195	-0.0951	1343.1357	0	0	0	-0.02192	0.02714	0	0
664	547	Shell-Thin	1300	@SLE_R	Combination	Min	-6.65	-65.22	-76.11	0	0	0	0	-0.488	-1480.8807	0.1275	0	0	0	-401.32	-288.9	0	0
664	547	Shell-Thin	1309	@SLE_R	Combination	Min	-2.35	-66.23	-58.69	0	0	0	0	-7.1041	-1120.9357	0.1275	0	0	0	-581.91	-288.9	0	0
664	547	Shell-Thin	1310	@SLE_R	Combination	Min	-2.88	-68.89	-89.11	0	0	0	0	-678.7816	-807.8049	0.1357	0	0	0	-581.91	-406.65	0	0
664	547	Shell-Thin	1301	@SLE_R	Combination	Min	2.19	-67.88	-106.53	0	0	0	0	-511.8987	-1285.4996	0.1356	0	0	0	-401.32	-406.65	0	0
664	547	Shell-Thin	1300	@SLE_F	Combination	Max	2.8	149.29	-8.01	0	0	0	0	0.0028	-3.5218	1280.0812	0	0	0	-0.29	-0.23	0	0
664	547	Shell-Thin	1309	@SLE_F	Combination	Max	31.69	156.96	-7.82	0	0	0	0	-0.0379	-3.0523	1105.1682	0	0	0	-1.14	-0.23	0	0
664	547	Shell-Thin	1310	@SLE_F	Combination	Max	51.05	253.79	-11.71	0	0	0	0	-1.0561	-2.8802	1168.2226	0	0	0	-1.14	-0.79	0	0
664	547	Shell-Thin	1301	@SLE_F	Combination	Max	12.71	246.12	-11.9	0	0	0	0	-0.2611	-3.9109	1343.1357	0	0	0	-0.29	-0.79	0	0
664	547	Shell-Thin	1300	@SLE_F	Combination	Min	-6.65	-6.88	-76.11	0	0	0	0	-0.488	-1480.8807	1.8695	0	0	0	-401.32	-288.9	0	0
664	547	Shell-Thin	1309	@SLE_F	Combination	Min	3.47	-6.74	-58.69	0	0	0	0	-7.1041	-1120.9357	1.8602	0	0	0	-581.91	-288.9	0	0
664	547	Shell-Thin	1310	@SLE_F	Combination	Min	-2.61	-37.15	-89.11	0	0	0	0	-678.7816	-807.8049	2.0702	0	0	0	-581.91	-406.65	0	0
664	547	Shell-Thin	1301	@SLE_F	Combination	Min	-3.28	-37.29	-106.53	0	0	0	0	-511.8987	-1285.4996	2.0795	0	0	0	-401.32	-406.65	0	0
664	547	Shell-Thin	1300	@SLE_P	Combination	Max	-6.65	149.29	-76.11	0	0	0	0	-0.488	-1480.8807	1280.0812	0	0	0	-401.32	-288.9	0	0
664	547	Shell-Thin	1309	@SLE_P	Combination	Max	31.69	156.96	-58.69	0	0	0	0	-7.1041	-1120.9357	1105.1682	0	0	0	-581.91	-288.9	0	0
664	547	Shell-Thin	1310	@SLE_P	Combination	Max	51.05	253.79	-89.11	0	0	0	0	-678.7816	-807.8049	1168.2226	0	0	0	-581.91	-406.65	0	0
664	547	Shell-Thin	1301	@SLE_P	Combination	Max	12.71	246.12	-106.53	0	0	0	0	-511.8987	-1285.4996	1343.1357	0	0	0	-401.32	-406.65	0	0
664	547	Shell-Thin	1300	@SLE_P	Combination	Min	-6.65	149.29	-76.11	0	0	0	0	-0.488	-1480.8807	1280.0812	0	0	0	-401.32	-288.9	0	0
664	547	Shell-Thin	1309	@SLE_P	Combination	Min	31.69	156.96	-58.69	0	0	0	0	-7.1041	-1120.9357	1105.1682	0	0	0	-581.91	-288.9	0	0
664	547	Shell-Thin	1310	@SLE_P	Combination	Min	51.05	253.79	-89.11	0	0	0	0	-678.7816	-807.8049	1168.2226	0	0	0	-581.91	-406.65	0	0
664	547	Shell-Thin	1301	@SLE_P	Combination	Min	12.71	246.12	-106.53	0	0	0	0	-511.8987	-1285.4996	1343.1357	0	0	0	-401.32	-406.65	0	0
665	548	Shell-Thin	1301	@SLU_A1	Combination	Max	147.74	381.91	-2.36	0	0	0	0	-0.0195	-0.0951	1889.5524	0	0	0	-0.11	0.05095	0	0
665	548	Shell-Thin	1310	@SLU_A1	Combination	Max	144.82	381.7	-2.43	0	0	0	0	-0.0764	-0.113	1752.1931	0	0	0	-0.16	0.05095	0	0
665	548	Shell-Thin	1311	@SLU_A1	Combination	Max	136.54	340.31	-2.25	0	0	0	0	-0.209	-0.159	1901.1968	0	0	0	-0.16	0.04157	0	0
665	548	Shell-Thin	1302	@SLU_A1	Combination	Max	140.77	340.53	-2.17	0	0	0	0	-0.1018	-0.1505	2038.556	0	0	0	-0.11	0.04157	0	0
665	548	Shell-Thin	1301	@SLU_A1	Combination	Min	2.51	-67.81	-314.43	0	0	0	0	-692.3363	-1735.679	0.1483	0	0	0	-328.84	-478.12	0	0
665	548	Shell-Thin	1310	@SLU_A1	Combination	Min	-1.48	-68.61	-212.59	0	0	0	0	-912.1136	-1089.6883	0.162	0	0	0	-474.08	-478.12	0	0
665	548	Shell-Thin	1311	@SLU_A1	Combination	Min	-2.24	-72.39	-352.35	0	0	0	0	-1454.7662	-945.1833	0.1914	0	0	0	-474.08	-373.25	0	0
665	548	Shell-Thin	1302	@SLU_A1	Combination	Min	1.76	-71.59	-454.19	0	0	0	0	-1106.0892	-1486.3146	0.1776	0	0	0	-328.84	-373.25	0	0
665	548	Shell-Thin	1301	@SLU_A2	Combination	Max	108.71	265.32	-2.36	0	0	0	0	-0.0195	-0.0951	1399.6685	0	0	0	-0.11	0.05095	0	0
665	548	Shell-Thin	1310	@SLU_A2	Combination	Max	106.89	264.95	-2.43	0	0	0	0	-0.0764	-0.113	1297.9209	0	0	0	-0.16	0.05095	0	0
665	548	Shell-Thin	1311	@SLU_A2	Combination	Max	100.56	233.32	-2.25	0	0	0	0	-0.209	-0.159	1408.2939	0	0	0	-0.16	0.04157	0	0
665	548	Shell-Thin	1302	@SLU_A2	Combination	Max	102.38	233.68	-2.17	0	0	0	0	-0.1018	-0.1505	1510.0415	0	0	0	-0.11	0.04157	0	0
665	548	Shell-Thin	1301	@SLU_A2	Combination	Min	2.51	-67.81	-232.91	0	0	0	0	-512.8417	-1285.6882	0.1483	0	0	0	-243.59	-354.15	0	0
665	548	Shell-Thin	1310	@SLU_A2	Combination	Min	-1.48	-68.61	-157.47	0	0	0	0	-675.6397	-807.1765	0.162	0	0	0	-351.17	-354.15	0	0
665	548	Shell-Thin	1311	@SLU_A2	Combination	Min	-2.24	-72.39	-261	0	0	0	0	-1077.6046	-700.1358	0.1914	0	0	0	-351.17	-276.47	0	0
665	548	Shell-Thin	1302	@SLU_A2	Combination	Min	1.76	-71.59	-336.44	0	0	0	0	-819.3253	-1100.9738	0.1776	0	0	0	-243.59	-276.47	0	0
665	548	Shell-Thin	1301	@SLU_EQU	Combination	Max	120.14	305.41	-2.36	0	0	0	0	-0.0195	-0.0951	1539.6353	0	0	0	-0.11	0.05095	0	0
665	548	Shell-Thin	1310	@SLU_EQU	Combination	Max	117.87	305.17	-2.43	0	0	0	0	-0.0764	-0.113	1427.7129	0	0	0	-0.16	0.05095	0	0
665	548	Shell-Thin	1311	@SLU_EQU	Combination	Max	111.06	271.13	-2.25	0	0	0	0	-0.209	-0.159	1549.1233	0	0	0	-0.16	0.04157	0	0
665	548	Shell-Thin	1302	@SLU_EQU	Combination	Max	114.08	271.37	-2.17	0	0	0	0	-0.1018	-0.1505	1661.0457	0	0	0	-0.11	0.04157	0	0
665	548	Shell-Thin	1301	@SLU_EQU	Combination	Min	2.51	-67.81	-256.21	0	0	0	0	-564.1259	-1414.257	0.1483	0	0	0	-267.94	-389.57	0	0
665	548	Shell-Thin	1310	@SLU_EQU	Combination	Min	-1.48	-68.61	-173.22	0	0	0	0	-743.2037	-887.8941	0.162	0	0	0	-386.29	-389.57	0	0
665	548	Shell-Thin	1311	@SLU_EQU	Combination	Min	-2.24	-72.39	-287.1	0	0	0	0	-1185.3651	-770.1494	0.1914	0	0	0	-386.29	-304.13	0	0
665	548	Shell-Thin	1302	@SLU_EQU	Combination	Min	1.76	-71.59	-370.08	0	0	0	0	-901.2578	-1211.0711	0.1776	0	0	0	-267.94	-304.13	0	0
665	548	Shell-Thin	1301	@SLE_R	Combination	Max	108.71	265.32	-2.36	0	0	0	0	-0.0195	-0.0951	1399.6685	0	0	0	-0.11	0.05095	0	0
665	548	Shell-Thin	1310	@SLE_R	Combination	Max	106.89	264.95	-2.43	0	0	0	0	-0.0764	-0.113	1297.9209	0	0	0	-0.16	0.05095	0	0
665	548	Shell-Thin	1311	@SLE_R	Combination	Max	100.56	233.32	-2.25	0	0	0	0	-0.209	-0.159	1408.2939	0	0	0	-0.16	0.04157	0	0
665	548	Shell-Thin	1302	@SLE_R	Combination	Max	102.38	233.68	-2.17	0	0	0	0	-0.1018	-0.1505	1510.0415	0	0	0	-0.11	0.04157	0	0
665	548	Shell-Thin	1301	@SLE_R	Combination	Min	2.51	-67.81	-232.91	0	0	0	0	-512.8417	-1285.6882	0.1483	0	0	0	-243.59	-354.15	0	0
665	548	Shell-Thin	1310	@SLE_R	Combination	Min	-1.48	-68.61	-157.47	0	0	0	0	-675.6397	-807.1765	0.162	0	0	0	-351.17	-354.15	0	0
665	548	Shell-Thin	1311	@SLE_R	Combination	Min	-2.24	-72.39	-261	0	0	0	0	-1077.6046	-700.1358	0.1914	0	0	0	-351.17	-276.47	0	0
665	548	Shell-Thin	1302	@SLE_R	Combination	Min	1.76	-71.59	-336.44	0	0	0	0	-819.3253	-1100.9738	0.1776	0	0	0	-243.59	-276.47	0	0
665	548	Shell-Thin	1301	@SLE_F	Combination	Max	108.71	265.32	-18.44	0	0	0	0	-0.2601	-3.9107	1399.6685	0	0	0	-1.44	-0.48	0	0
665	548	Shell-Thin	1310	@SLE_F	Combination	Max	106.89	264.95	-19.26	0	0	0	0	-1.054	-2.8798	1297.9209	0	0	0	-2.1	-0.48	0	0
665	548	Shell-Thin	1311	@SLE_F	Combination	Max	100.56	233.32	-23.8	0	0	0	0	-2.766	-3.3877	1408.2939	0	0	0	-2.1	-0.74	0	0
665	548	Shell-Thin	1302	@SLE_F	Combination	Max	102.38	233.68	-22.98	0	0	0	0	-1.3875	-4.6819	1510.0415	0	0	0	-1.44	-0.74	0	0
665	548	Shell-Thin	1301	@SLE_F	Combination	Min	-0.3	-36.69	-232.91	0	0	0	0	-512.8417	-1285.6882	2.3543	0	0	0	-243.59	-354.15	0	0
665	548	Shell-Thin	1310	@SLE_F	Combination	Min	4.04	-35.82	-157.47	0	0	0	0	-675.6397	-807.1765	2.5213	0	0	0	-351.17	-354.15	0	0
665	548	Shell-Thin	1311	@SLE_F	Combination	Min	-1.2	-61.99	-261	0	0	0	0	-1077.6046	-700.1358	3.0089	0	0	0	-351.17	-276.47	0	0
665	548	Shell-Thin	1302	@SLE_F	Combination	Min	-5.53	-62.86	-336.44	0	0	0	0	-819.3253	-1100.9738	2.842	0	0	0	-243.59	-276.47	0	0
665	548	Shell-Thin	1301	@SLE_P	Combination	Max	108.71	265.32	-232.91	0	0	0	0	-512.8417	-1285.6882	1399.6685	0	0	0	-243.59	-354.15	0	0
665	548	Shell-Thin	1310	@SLE_P	Combination	Max	106.89	264.95	-157.47	0	0	0	0	-675.6397	-807.1765	1297.9209	0	0	0	-351.17	-354.15	0	0
665	548	Shell-Thin	1311	@SLE_P	Combination	Max	100.56	233.32	-261	0	0	0	0	-1077.6046	-700.1358	1408.2939	0	0	0	-351.17	-276.47	0	0
665	548	Shell-Thin	1302	@SLE_P	Combination	Max	102.38	233.68	-336.44	0	0	0	0	-819.3253	-1100.9738	1510.0415	0	0	0	-243.59	-276.47	0	0
665	548	Shell-Thin	1301	@SLE_P	Combination	Min	108.71	265.32	-232.91	0	0	0	0	-512.8417	-1285.6882	1399.6685	0	0	0	-243.59	-354.15	0	0
665	548	Shell-Thin	1310	@SLE_P	Combination	Min	106.89	264.95	-157.47	0	0	0	0	-675.6397	-807.1765	1297.9209	0	0	0	-351.17	-354.15	0	0
665	548	Shell-Thin	1311	@SLE_P	Combination	Min	100.56	233.32	-261	0	0	0	0	-1077.6046	-700.1358	1408.2939	0	0	0	-351.17	-276.47	0	0
665	548	Shell-Thin	1302	@SLE_P	Combination	Min	102.38	233.68	-336.44	0	0	0	0	-819.3253	-1100.9738	1510.0415	0	0	0	-243.59	-276.47	0	0
666	549	Shell-Thin	1302	@SLU_A1	Combination	Max	365.86	385.34	-2.06	0	0	0	0	-0.1013	-0.1504	2170.3984	0	0	0	-0.19	0.06189	0	0
666	549	Shell-Thin	1311	@SLU_A1	Combination	Max	321.37	377.28	-1.92	0	0	0	0	-0.2089	-0.159	2094.1112	0	0	0	27.8	0.06189	0	0
666	549	Shell-Thin	1312	@SLU_A1	Combination	Max	285.46	199.88	-1.8	0	0	0	0	-0.4003	-0.2274	2250.2637	0	0	0	27.8	0.04039	0	0
666	549	Shell-Thin	1303	@SLU_A1	Combination	Max	330.97	209.02	-1.94	0	0	0	0	-0.2528	-0.2404	2326.5509	0	0	0	-0.19	0.04039	0	0
666	549	Shell-Thin	1302	@SLU_A1	Combination	Min	2.41	-71.46	-555.81	0	0	0	0	-1106.509	-1486.3986	0.2128	0	0	0	-14.69	-367.1	0	0
666	549	Shell-Thin	1311	@SLU_A1	Combination	Min	-1.78	-72.29	-447.11	0	0	0	0	-1445.7188	-943.3738	0.2339	0	0	0	-0.24	-367.1	0	0
666	549	Shell-Thin	1312	@SLU_A1	Combination	Min	-2.37	-75.25	-498.22	0	0	0	0	-1489.6503	-829.0391	0.2812	0	0	0	-0.24	-295.71	0	0
666	549	Shell-Thin	1303	@SLU_A1	Combination	Min	1.81	-74.42	-606.92	0	0	0	0	-1187.2512	-1300.6847	0.2601	0	0	0	-14.69	-295.71	0	0
666	549	Shell-Thin	1302	@SLU_A2	Combination	Max	268.52	266.91	-2.06	0	0	0	0	-0.1013	-0.1504	1607.7025	0	0	0	-0.19	0.06189	0	0
666	549	Shell-Thin	1311	@SLU_A2	Combination	Max	237.59	260.72	-1.92	0	0	0	0	-0.2089	-0.159	1551.1935	0	0	0	19.84	0.06189	0	0
666	549	Shell-Thin	1312	@SLU_A2	Combination	Max	210.84	126.95	-1.8	0	0	0	0	-0.4003	-0.2274	1666.862	0	0	0	19.84	0.04039	0	0
666	549	Shell-Thin	1303	@SLU_A2	Combination	Max	241.77	133.14	-1.94	0	0	0	0	-0.2528	-0.2404	1723.371	0	0	0	-0.19	0.04039	0	0
666	549	Shell-Thin	1302	@SLU_A2	Combination	Min	2.41	-71.46	-411.71	0	0	0	0	-819.6363	-1101.036	0.2128	0	0	0	-10.88	-271.91	0	0
666	549	Shell-Thin	1311	@SLU_A2	Combination	Min	-1.78	-72.29	-331.19	0	0	0	0	-1070.9028	-698.7954	0.2339	0	0	0	-0.24	-271.91	0	0
666	549	Shell-Thin	1312	@SLU_A2	Combination	Min	-2.37	-75.25	-369.05	0	0	0	0	-1103.4446	-614.103	0.2812	0	0	0	-0.24	-219.04	0	0
666	549	Shell-Thin	1303	@SLU_A2	Combination	Min	1.81	-74.42	-449.57	0	0	0	0	-879.4453	-963.4701	0.2601	0	0	0	-10.88	-219.04	0	0
666	549	Shell-Thin	1302	@SLU_EQU	Combination	Max	297.29	307.89	-2.06	0	0	0	0	-0.1013	-0.1504	1768.4728	0	0	0	-0.19	0.06189	0	0
666	549	Shell-Thin	1311	@SLU_EQU	Combination	Max	261.71	301.25	-1.92	0	0	0	0	-0.2089	-0.159	1706.3129	0	0	0	22.41	0.06189	0	0
666	549	Shell-Thin	1312	@SLU_EQU	Combination	Max	232.4	155.93	-1.8	0	0	0	0	-0.4003	-0.2274	1833.5482	0	0	0	22.41	0.04039	0	0
666	549	Shell-Thin	1303	@SLU_EQU	Combination	Max	268.56	163.19	-1.94	0	0	0	0	-0.2528	-0.2404	1895.7081	0	0	0	-0.19	0.04039	0	0
666	549	Shell-Thin	1302	@SLU_EQU	Combination	Min	2.41	-71.46	-452.88	0	0	0	0	-901.5999	-1211.1396	0.2128	0	0	0	-11.97	-299.11	0	0
666	549	Shell-Thin	1311	@SLU_EQU	Combination	Min	-1.78	-72.29	-364.31	0	0	0	0	-1177.9931	-768.675	0.2339	0	0	0	-0.24	-299.11	0	0
666	549	Shell-Thin	1312	@SLU_EQU	Combination	Min	-2.37	-75.25	-405.96	0	0	0	0	-1213.7891	-675.5133	0.2812	0	0	0	-0.24	-240.95	0	0
666	549	Shell-Thin	1303	@SLU_EQU	Combination	Min	1.81	-74.42	-494.53	0	0	0	0	-967.3898	-1059.8172	0.2601	0	0	0	-11.97	-240.95	0	0
666	549	Shell-Thin	1302	@SLE_R	Combination	Max	268.52	266.91	-2.06	0	0	0	0	-0.1013	-0.1504	1607.7025	0	0	0	-0.19	0.06189	0	0
666	549	Shell-Thin	1311	@SLE_R	Combination	Max	237.59	260.72	-1.92	0	0	0	0	-0.2089	-0.159	1551.1935	0	0	0	19.84	0.06189	0	0
666	549	Shell-Thin	1312	@SLE_R	Combination	Max	210.84	126.95	-1.8	0	0	0	0	-0.4003	-0.2274	1666.862	0	0	0	19.84	0.04039	0	0
666	549	Shell-Thin	1303	@SLE_R	Combination	Max	241.77	133.14	-1.94	0	0	0	0	-0.2528	-0.2404	1723.371	0	0	0	-0.19	0.04039	0	0
666	549	Shell-Thin	1302	@SLE_F	Combination	Min	2.41	-71.46	-411.71	0	0	0	0	-819.6363	-1101.036	0.2128	0	0	0	-10.88	-271.91	0	0
666	549	Shell-Thin	1311	@SLE_R	Combination	Min	-1.78	-72.29	-331.19	0	0	0	0	-1070.9028	-698.7954	0.2339	0	0	0	-0.24	-271.91	0	0
666	549	Shell-Thin	1312	@SLE_R	Combination	Min	-2.37	-75.25	-369.05	0	0	0	0	-1103.4446	-614.103	0.2812	0	0	0	-0.24	-219.04	0	0
666	549	Shell-Thin	1303	@SLE_R	Combination	Min	1.81	-74.42	-449.57	0	0	0	0	-879.4453	-963.4701	0.2601	0	0	0	-10.88	-219.04	0	0
666	549	Shell-Thin	1302	@SLE_F	Combination	Max	268.52	266.91	-23.93	0	0	0	0	-1.3822	-4.6808	1607.7025	0	0	0	-2.6	-0.54	0	0
666	549	Shell-Thin	1311	@SLE_F	Combination	Max	237.59	260.72	-25.5	0	0	0	0	-2.7554	-3.3856	1551.1935	0	0	0	19.84	-0.54	0	0
666	549	Shell-Thin	1312	@SLE_F	Combination	Max	210.84	126.95	-26.03	0	0	0	0	-5.1115	-4.0903	1666.862	0	0	0	19.84	-1.07	0	0
666	549	Shell-Thin	1303	@SLE_F	Combination	Max	241.77	133.14	-24.46	0	0	0	0	-3.4661	-5.9169	1723.371	0	0	0	-2.6	-1.07	0	0
666	549	Shell-Thin	1302	@SLE_F	Combination	Min	-7.17	-63.19	-411.71	0	0	0	0	-819.6363	-1101.036	3.3984	0	0	0	-10.88	-271.91	0	0
666	549	Shell-Thin	1311	@SLE_F	Combination	Min	4.19	-60.92	-331.19	0	0	0	0	-1070.9028	-698.7954	3.6456	0	0	0	-2.9	-271.91	0	0
666	549	Shell-Thin	1312	@SLE_F	Combination	Min	0.08813	-81.41	-369.05	0	0	0	0	-1103.4446	-614.103	4.3191	0	0	0	-2.9	-219.04	0	0
666	549	Shell-Thin	1303	@SLE_F

667	550	Shell-Thin	1304	@SLU_A1	Combination	Max	622.54	63.48	0.79	0	0	0	0	-0.4885	-0.3479	2577.6341	0	0	0	383.75	0.04483	0	0
667	550	Shell-Thin	1303	@SLU_A1	Combination	Min	1.69	-74.44	-702.39	0	0	0	0	-1186.5323	-1300.5409	0.3143	0	0	0	-0.29	-331.1	0	0
667	550	Shell-Thin	1312	@SLU_A1	Combination	Min	-2.29	-75.24	-523.58	0	0	0	0	-1488.5601	-828.821	0.3382	0	0	0	-0.33	-331.1	0	0
667	550	Shell-Thin	1313	@SLU_A1	Combination	Min	-2.97	-78.65	-601.94	0	0	0	0	-1075.3594	-694.2994	0.4006	0	0	0	-0.33	-287.83	0	0
667	550	Shell-Thin	1304	@SLU_A1	Combination	Min	1.01	-77.86	-781.04	0	0	0	0	-882.3278	-1122.7601	0.3768	0	0	0	-0.29	-287.83	0	0
667	550	Shell-Thin	1303	@SLU_A2	Combination	Max	488.22	182.43	-0.68	0	0	0	0	-0.2517	-0.2402	1816.8976	0	0	0	283.26	0.05788	0	0
667	550	Shell-Thin	1312	@SLU_A2	Combination	Max	376.75	160.13	-1.63	0	0	0	0	-0.4015	-0.2277	1787.5425	0	0	0	374.23	0.05788	0	0
667	550	Shell-Thin	1313	@SLU_A2	Combination	Max	344.37	-1.78	-0.15	0	0	0	0	-0.6689	-0.3223	1880.0034	0	0	0	374.23	0.04483	0	0
667	550	Shell-Thin	1304	@SLU_A2	Combination	Max	455.84	20.51	0.79	0	0	0	0	-0.4885	-0.3479	1909.3586	0	0	0	283.26	0.04483	0	0
667	550	Shell-Thin	1303	@SLU_A2	Combination	Min	1.69	-74.44	-520.29	0	0	0	0	-878.9128	-963.3636	0.3143	0	0	0	-0.29	-245.24	0	0
667	550	Shell-Thin	1312	@SLU_A2	Combination	Min	-2.29	-75.24	-387.84	0	0	0	0	-1102.6371	-613.9415	0.3382	0	0	0	-0.33	-245.24	0	0
667	550	Shell-Thin	1313	@SLU_A2	Combination	Min	-2.97	-78.65	-445.89	0	0	0	0	-796.5625	-514.2958	0.4006	0	0	0	-0.33	-213.2	0	0
667	550	Shell-Thin	1304	@SLU_A2	Combination	Min	1.01	-77.86	-578.34	0	0	0	0	-653.5762	-831.6742	0.3768	0	0	0	-0.29	-213.2	0	0
667	550	Shell-Thin	1303	@SLU_EQU	Combination	Max	540.56	217.59	-0.68	0	0	0	0	-0.2517	-0.2402	1998.5873	0	0	0	312.36	0.05788	0	0
667	550	Shell-Thin	1312	@SLU_EQU	Combination	Max	414.89	192.22	-1.63	0	0	0	0	-0.4015	-0.2277	1966.2967	0	0	0	412.41	0.05788	0	0
667	550	Shell-Thin	1313	@SLU_EQU	Combination	Max	379.4	17.64	-0.15	0	0	0	0	-0.6689	-0.3223	2068.0038	0	0	0	412.41	0.04483	0	0
667	550	Shell-Thin	1304	@SLU_EQU	Combination	Max	505.51	43.02	0.79	0	0	0	0	-0.4885	-0.3479	2100.2944	0	0	0	312.36	0.04483	0	0
667	550	Shell-Thin	1303	@SLU_EQU	Combination	Min	1.69	-74.44	-572.32	0	0	0	0	-966.8041	-1059.7	0.3143	0	0	0	-0.29	-269.78	0	0
667	550	Shell-Thin	1312	@SLU_EQU	Combination	Min	-2.29	-75.24	-426.62	0	0	0	0	-1212.9008	-675.3357	0.3382	0	0	0	-0.33	-269.78	0	0
667	550	Shell-Thin	1313	@SLU_EQU	Combination	Min	-2.97	-78.65	-490.47	0	0	0	0	-876.2187	-565.7254	0.4006	0	0	0	-0.33	-234.53	0	0
667	550	Shell-Thin	1304	@SLU_EQU	Combination	Min	1.01	-77.86	-636.33	0	0	0	0	-718.9338	-914.8416	0.3768	0	0	0	-0.29	-234.53	0	0
667	550	Shell-Thin	1303	@SLE_R	Combination	Max	488.22	182.43	-0.68	0	0	0	0	-0.2517	-0.2402	1816.8976	0	0	0	283.26	0.05788	0	0
667	550	Shell-Thin	1312	@SLE_R	Combination	Max	376.75	160.13	-1.63	0	0	0	0	-0.4015	-0.2277	1787.5425	0	0	0	374.23	0.05788	0	0
667	550	Shell-Thin	1313	@SLE_R	Combination	Max	344.37	-1.78	-0.15	0	0	0	0	-0.6689	-0.3223	1880.0034	0	0	0	374.23	0.04483	0	0
667	550	Shell-Thin	1304	@SLE_R	Combination	Max	455.84	20.51	0.79	0	0	0	0	-0.4885	-0.3479	1909.3586	0	0	0	283.26	0.04483	0	0
667	550	Shell-Thin	1303	@SLE_R	Combination	Min	1.69	-74.44	-520.29	0	0	0	0	-878.9128	-963.3636	0.3143	0	0	0	-0.29	-245.24	0	0
667	550	Shell-Thin	1312	@SLE_R	Combination	Min	-2.29	-75.24	-387.84	0	0	0	0	-1102.6371	-613.9415	0.3382	0	0	0	-0.33	-245.24	0	0
667	550	Shell-Thin	1313	@SLE_R	Combination	Min	-2.97	-78.65	-445.89	0	0	0	0	-796.5625	-514.2958	0.4006	0	0	0	-0.33	-213.2	0	0
667	550	Shell-Thin	1304	@SLE_R	Combination	Min	1.01	-77.86	-578.34	0	0	0	0	-653.5762	-831.6742	0.3768	0	0	0	-0.29	-213.2	0	0
667	550	Shell-Thin	1303	@SLE_F	Combination	Max	488.22	182.43	-23.56	0	0	0	0	-3.4561	-5.9149	1816.8976	0	0	0	283.26	-0.96	0	0
667	550	Shell-Thin	1312	@SLE_F	Combination	Max	376.75	160.13	-25.23	0	0	0	0	-5.1103	-4.0901	1787.5425	0	0	0	374.23	-0.96	0	0
667	550	Shell-Thin	1313	@SLE_F	Combination	Max	344.37	-1.78	-23.74	0	0	0	0	-8.2978	-4.8476	1880.0034	0	0	0	374.23	-1.69	0	0
667	550	Shell-Thin	1304	@SLE_F	Combination	Max	455.84	20.51	-22.08	0	0	0	0	-6.6978	-7.3993	1909.3586	0	0	0	283.26	-1.69	0	0
667	550	Shell-Thin	1303	@SLE_F	Combination	Min	-15.91	-84.61	-520.29	0	0	0	0	-878.9128	-963.3636	4.8196	0	0	0	-3.88	-245.24	0	0
667	550	Shell-Thin	1312	@SLE_F	Combination	Min	5.39	-80.35	-387.84	0	0	0	0	-1102.6371	-613.9415	5.044	0	0	0	-3.82	-245.24	0	0
667	550	Shell-Thin	1313	@SLE_F	Combination	Min	1.86	-97.99	-445.89	0	0	0	0	-796.5625	-514.2958	5.8076	0	0	0	-3.82	-213.2	0	0
667	550	Shell-Thin	1304	@SLE_F	Combination	Min	-19.44	-102.25	-578.34	0	0	0	0	-653.5762	-831.6742	5.5831	0	0	0	-3.88	-213.2	0	0
667	550	Shell-Thin	1303	@SLE_P	Combination	Max	488.22	182.43	-520.29	0	0	0	0	-878.9128	-963.3636	1816.8976	0	0	0	283.26	-245.24	0	0
667	550	Shell-Thin	1312	@SLE_P	Combination	Max	376.75	160.13	-387.84	0	0	0	0	-1102.6371	-613.9415	1787.5425	0	0	0	374.23	-245.24	0	0
667	550	Shell-Thin	1313	@SLE_P	Combination	Max	344.37	-1.78	-445.89	0	0	0	0	-796.5625	-514.2958	1880.0034	0	0	0	374.23	-213.2	0	0
667	550	Shell-Thin	1304	@SLE_P	Combination	Max	455.84	20.51	-578.34	0	0	0	0	-653.5762	-831.6742	1909.3586	0	0	0	283.26	-213.2	0	0
667	550	Shell-Thin	1303	@SLE_P	Combination	Min	488.22	182.43	-520.29	0	0	0	0	-878.9128	-963.3636	1816.8976	0	0	0	283.26	-245.24	0	0
667	550	Shell-Thin	1312	@SLE_P	Combination	Min	376.75	160.13	-387.84	0	0	0	0	-1102.6371	-613.9415	1787.5425	0	0	0	374.23	-245.24	0	0
667	550	Shell-Thin	1313	@SLE_P	Combination	Min	344.37	-1.78	-445.89	0	0	0	0	-796.5625	-514.2958	1880.0034	0	0	0	374.23	-213.2	0	0
667	550	Shell-Thin	1304	@SLE_P	Combination	Min	455.84	20.51	-578.34	0	0	0	0	-653.5762	-831.6742	1909.3586	0	0	0	283.26	-213.2	0	0
668	551	Shell-Thin	1304	@SLU_A1	Combination	Max	980.89	135.14	1.45	0	0	0	0	-0.4868	-0.3475	2657.0495	0	0	0	840.53	0.05118	0	0
668	551	Shell-Thin	1313	@SLU_A1	Combination	Max	753.76	88.97	1.62	0	0	0	0	-0.6718	-0.3229	2658.4942	0	0	0	1069.48	0.05118	0	0
668	551	Shell-Thin	1314	@SLU_A1	Combination	Max	697.65	-81.69	2.44	0	0	0	0	-1.0031	-0.4531	2722.1253	0	0	0	1069.48	0.07978	0	0
668	551	Shell-Thin	1305	@SLU_A1	Combination	Max	925.51	-80.72	2.27	0	0	0	0	-0.8283	-0.4491	2720.6807	0	0	0	840.53	0.07978	0	0
668	551	Shell-Thin	1304	@SLU_A1	Combination	Min	1.26	-77.81	-788.37	0	0	0	0	-883.3717	-1122.9689	0.4452	0	0	0	-0.41	-357.07	0	0
668	551	Shell-Thin	1313	@SLU_A1	Combination	Min	-3.61	-78.78	-651.46	0	0	0	0	-1074.9703	-694.2216	0.468	0	0	0	-0.4	-357.07	0	0
668	551	Shell-Thin	1314	@SLU_A1	Combination	Min	-4.19	-226.47	-595.95	0	0	0	0	-125.8996	-545.5316	0.5353	0	0	0	-0.4	-321.68	0	0
668	551	Shell-Thin	1305	@SLU_A1	Combination	Min	0.67	-182.59	-732.85	0	0	0	0	-137.7713	-938.879	0.5125	0	0	0	-0.41	-321.68	0	0
668	551	Shell-Thin	1304	@SLU_A2	Combination	Max	719.93	73.33	1.45	0	0	0	0	-0.4868	-0.3475	1968.1848	0	0	0	621.24	0.05118	0	0
668	551	Shell-Thin	1313	@SLU_A2	Combination	Max	557.41	40.83	1.62	0	0	0	0	-0.6718	-0.3229	1969.255	0	0	0	791.06	0.05118	0	0
668	551	Shell-Thin	1314	@SLU_A2	Combination	Max	515.69	-81.69	2.44	0	0	0	0	-1.0031	-0.4531	2016.3891	0	0	0	791.06	0.07978	0	0
668	551	Shell-Thin	1305	@SLU_A2	Combination	Max	678.22	-80.72	2.27	0	0	0	0	-0.8283	-0.4491	2015.319	0	0	0	621.24	0.07978	0	0
668	551	Shell-Thin	1304	@SLU_A2	Combination	Min	1.26	-77.81	-583.6	0	0	0	0	-654.3494	-831.8288	0.4452	0	0	0	-0.41	-264.48	0	0
668	551	Shell-Thin	1313	@SLU_A2	Combination	Min	-3.61	-78.78	-482.15	0	0	0	0	-796.2743	-514.2382	0.468	0	0	0	-0.4	-264.48	0	0
668	551	Shell-Thin	1314	@SLU_A2	Combination	Min	-4.19	-167.75	-440.81	0	0	0	0	-93.259	-404.0975	0.5353	0	0	0	-0.4	-238.26	0	0
668	551	Shell-Thin	1305	@SLU_A2	Combination	Min	0.67	-135.25	-542.26	0	0	0	0	-102.0528	-695.4659	0.5125	0	0	0	-0.41	-238.26	0	0
668	551	Shell-Thin	1304	@SLU_EQU	Combination	Max	797.06	101.32	1.45	0	0	0	0	-0.4868	-0.3475	2165.0033	0	0	0	684.42	0.05118	0	0
668	551	Shell-Thin	1313	@SLU_EQU	Combination	Max	613.87	64.25	1.62	0	0	0	0	-0.6718	-0.3229	2166.1804	0	0	0	871.05	0.05118	0	0
668	551	Shell-Thin	1314	@SLU_EQU	Combination	Max	568.1	-81.69	2.44	0	0	0	0	-1.0031	-0.4531	2218.028	0	0	0	871.05	0.07978	0	0
668	551	Shell-Thin	1305	@SLU_EQU	Combination	Max	751.7	-80.72	2.27	0	0	0	0	-0.8283	-0.4491	2216.8509	0	0	0	684.42	0.07978	0	0
668	551	Shell-Thin	1304	@SLU_EQU	Combination	Min	1.26	-77.81	-642.25	0	0	0	0	-719.7844	-915.0117	0.4452	0	0	0	-0.41	-290.94	0	0
668	551	Shell-Thin	1313	@SLU_EQU	Combination	Min	-3.61	-78.78	-530.68	0	0	0	0	-875.9017	-565.662	0.468	0	0	0	-0.4	-290.94	0	0
668	551	Shell-Thin	1314	@SLU_EQU	Combination	Min	-4.19	-184.53	-485.38	0	0	0	0	-102.5849	-444.5072	0.5353	0	0	0	-0.4	-262.1	0	0
668	551	Shell-Thin	1305	@SLU_EQU	Combination	Min	0.67	-148.77	-596.94	0	0	0	0	-112.2581	-765.0125	0.5125	0	0	0	-0.41	-262.1	0	0
668	551	Shell-Thin	1304	@SLE_R	Combination	Max	719.93	73.33	1.45	0	0	0	0	-0.4868	-0.3475	1968.1848	0	0	0	621.24	0.05118	0	0
668	551	Shell-Thin	1313	@SLE_R	Combination	Max	557.41	40.83	1.62	0	0	0	0	-0.6718	-0.3229	1969.255	0	0	0	791.06	0.05118	0	0
668	551	Shell-Thin	1314	@SLE_R	Combination	Max	515.69	-81.69	2.44	0	0	0	0	-1.0031	-0.4531	2016.3891	0	0	0	791.06	0.07978	0	0
668	551	Shell-Thin	1305	@SLE_R	Combination	Max	678.22	-80.72	2.27	0	0	0	0	-0.8283	-0.4491	2015.319	0	0	0	621.24	0.07978	0	0
668	551	Shell-Thin	1304	@SLE_R	Combination	Min	1.26	-77.81	-583.6	0	0	0	0	-654.3494	-831.8288	0.4452	0	0	0	-0.41	-264.48	0	0
668	551	Shell-Thin	1313	@SLE_R	Combination	Min	-3.61	-78.78	-482.15	0	0	0	0	-796.2743	-514.2382	0.468	0	0	0	-0.4	-264.48	0	0
668	551	Shell-Thin	1314	@SLE_R	Combination	Min	-4.19	-167.75	-440.81	0	0	0	0	-93.259	-404.0975	0.5353	0	0	0	-0.4	-238.26	0	0
668	551	Shell-Thin	1305	@SLE_R	Combination	Min	0.67	-135.25	-542.26	0	0	0	0	-102.0528	-695.4659	0.5125	0	0	0	-0.41	-238.26	0	0
668	551	Shell-Thin	1304	@SLE_F	Combination	Max	719.93	73.33	-20.02	0	0	0	0	-6.6903	-7.3978	1968.1848	0	0	0	621.24	-1.8	0	0
668	551	Shell-Thin	1313	@SLE_F	Combination	Max	557.41	40.83	-20.95	0	0	0	0	-8.2953	-4.8471	1969.255	0	0	0	791.06	-1.8	0	0
668	551	Shell-Thin	1314	@SLE_F	Combination	Max	515.69	-112.98	-17.25	0	0	0	0	-12.1165	-5.5452	2016.3891	0	0	0	791.06	-2.63	0	0
668	551	Shell-Thin	1305	@SLE_F	Combination	Max	678.22	-119.5	-16.32	0	0	0	0	-11.3038	-8.9281	2015.319	0	0	0	621.24	-2.63	0	0
668	551	Shell-Thin	1304	@SLE_F	Combination	Min	-24.4	-103.25	-583.6	0	0	0	0	-654.3494	-831.8288	6.391	0	0	0	-5.33	-264.48	0	0
668	551	Shell-Thin	1313	@SLE_F	Combination	Min	8.22	-96.72	-482.15	0	0	0	0	-796.2743	-514.2382	6.5181	0	0	0	-4.43	-264.48	0	0
668	551	Shell-Thin	1314	@SLE_F	Combination	Min	4.97	-167.75	-440.81	0	0	0	0	-93.259	-404.0975	7.1845	0	0	0	-4.43	-238.26	0	0
668	551	Shell-Thin	1305	@SLE_F	Combination	Min	-27.65	-135.25	-542.26	0	0	0	0	-102.0528	-695.4659	7.0574	0	0	0	-5.33	-238.26	0	0
668	551	Shell-Thin	1304	@SLE_P	Combination	Max	719.93	73.33	-583.6	0	0	0	0	-654.3494	-831.8288	1968.1848	0	0	0	621.24	-264.48	0	0
668	551	Shell-Thin	1313	@SLE_P	Combination	Max	557.41	40.83	-482.15	0	0	0	0	-796.2743	-514.2382	1969.255	0	0	0	791.06	-264.48	0	0
668	551	Shell-Thin	1314	@SLE_P	Combination	Max	515.69	-167.75	-440.81	0	0	0	0	-93.259	-404.0975	2016.3891	0	0	0	791.06	-238.26	0	0
668	551	Shell-Thin	1305	@SLE_P	Combination	Max	678.22	-135.25	-542.26	0	0	0	0	-102.0528	-695.4659	2015.319	0	0	0	621.24	-238.26	0	0
668	551	Shell-Thin	1304	@SLE_P	Combination	Min	719.93	73.33	-583.6	0	0	0	0	-654.3494	-831.8288	1968.1848	0	0	0	621.24	-264.48	0	0
668	551	Shell-Thin	1313	@SLE_P	Combination	Min	557.41	40.83	-482.15	0	0	0	0	-796.2743	-514.2382	1969.255	0	0	0	791.06	-264.48	0	0
668	551	Shell-Thin	1314	@SLE_P	Combination	Min	515.69	-167.75	-440.81	0	0	0	0	-93.259	-404.0975	2016.3891	0	0	0	791.06	-238.26	0	0
668	551	Shell-Thin	1305	@SLE_P	Combination	Min	678.22	-135.25	-542.26	0	0	0	0	-102.0528	-695.4659	2015.319	0	0	0	621.24	-238.26	0	0
669	552	Shell-Thin	1305	@SLU_A1	Combination	Max	1356.54	-54.59	4.32	0	0	0	0	-0.8228	-0.448	2706.2396	0	0	0	1352.59	0.04577	0	0
669	552	Shell-Thin	1314	@SLU_A1	Combination	Max	930.49	-81.77	2.87	0	0	0	0	-1.0109	-0.4546	2774.9527	0	0	0	1773.03	0.04577	0	0
669	552	Shell-Thin	1315	@SLU_A1	Combination	Max	887.31	-86.98	5.56	0	0	0	0	1511.0755	-0.7015	2727.5832	0	0	0	1773.03	0.25	0	0
669	552	Shell-Thin	1306	@SLU_A1	Combination	Max	1313.56	-85.84	7.01	0	0	0	0	1125.9058	-0.4911	2658.8701	0	0	0	1352.59	0.25	0	0
669	552	Shell-Thin	1305	@SLU_A1	Combination	Min	1.15	-113.68	-741.49	0	0	0	0	-139.4411	-939.213	0.5707	0	0	0	-0.58	-446.71	0	0
669	552	Shell-Thin	1314	@SLU_A1	Combination	Min	-4.57	-179.93	-532.09	0	0	0	0	-127.6993	-545.8915	0.6001	0	0	0	-0.41	-446.71	0	0
669	552	Shell-Thin	1315	@SLU_A1	Combination	Min	-5.61	-397.67	-571.59	0	0	0	0	-1.3512	-443.2682	0.6348	0	0	0	-0.41	-366.24	0	0
669	552	Shell-Thin	1306	@SLU_A1	Combination	Min	0.1	-314.41	-780.98	0	0	0	0	-1.3078	-756.0487	0.6055	0	0	0	-0.58	-366.24	0	0
669	552	Shell-Thin	1305	@SLU_A2	Combination	Max	996.44	-71.6	4.32	0	0	0	0	-0.8228	-0.448	2004.6219	0	0	0	1000.16	0.04577	0	0
669	552	Shell-Thin	1314	@SLU_A2	Combination	Max	688.07	-81.77	2.87	0	0	0	0	-1.0109	-0.4546	2055.5205	0	0	0	1312.26	0.04577	0	0
669	552	Shell-Thin	1315	@SLU_A2	Combination	Max	655.81	-86.98	5.56	0	0	0	0	1115.2074	-0.7015	2020.432	0	0	0	1312.26	0.25	0	0
669	552	Shell-Thin	1306	@SLU_A2	Combination	Max	964.18	-85.84	7.01	0	0	0	0	829.5229	-0.4911	1969.5334	0	0	0	1000.16	0.25	0	0
669	552	Shell-Thin	1305	@SLU_A2	Combination	Min	1.15	-80.62	-548.13	0	0	0	0	-103.2897	-695.7133	0.5707	0	0	0	-0.58	-330.89	0	0
669	552	Shell-Thin	1314	@SLU_A2	Combination	Min	-4.57	-133.28	-393.4	0	0	0	0	-94.592	-404.3641	0.6001	0	0	0	-0.41	-330.89	0	0
669	552	Shell-Thin	1315	@SLU_A2	Combination	Min	-5.61	-294.57	-421.96	0	0	0	0	-1.3512	-328.3468	0.6348	0	0	0	-0.41	-271.23	0	0
669	552	Shell-Thin	1306	@SLU_A2	Combination	Min	0.1	-232.9	-576.69	0	0	0	0	-1.3078	-560.0361	0.6055	0	0	0	-0.58	-271.23	0	0
669	552	Shell-Thin	1305	@SLU_EQU	Combination	Max	1102.57	-54.72	4.32	0	0	0	0	-0.8228	-0.448	2205.0841	0	0	0	1101.53	0.04577	0	0
669	552	Shell-Thin	1314	@SLU_EQU	Combination	Max	757.79	-81.77	2.87	0	0	0	0	-1.0109	-0.4546	2261.0726	0	0	0	1444.33	0.04577	0	0
669	552	Shell-Thin	1315	@SLU_EQU	Combination	Max	722.52	-86.98	5.56	0	0	0	0	1229.897	-0.7015	2222.4752	0	0	0	1444.33	0.25	0	0
669	552	Shell-Thin	1306	@SLU_EQU	Combination	Max	1067.41	-85.84	7.01	0	0	0	0	915.9323	-0.4911	2166.4868	0	0	0	1101.53	0.25	0	0
669	552	Shell-Thin	1305	@SLU_EQU	Combination	Min	1.15	-88.49	-603.81	0	0	0	0	-113.6187	-765.2846	0.5707	0	0	0	-0.58	-363.98	0	0
669	552	Shell-Thin	1314	@SLU_EQU	Combination	Min	-4.57	-146.61	-433.31	0	0	0	0	-104.0512	-444.8005	0.6001	0	0	0	-0.41	-363.98	0	0
669	552	Shell-Thin	1315	@SLU_EQU	Combination	Min	-5.61	-324.03	-465.26	0	0	0	0	-1.3512	-361.1815	0.6348	0	0	0	-0.41	-298.4	0	0
669	552	Shell-Thin	1306	@SLU_EQU	Combination	Min	0.1	-256.19	-635.76	0	0	0	0	-1.3078	-616.0397	0.6055	0	0	0	-0.58	-298.4	0	0
669	552	Shell-Thin	1305	@SLE_R	Combination	Max	996.44	-71.6	4.32	0	0	0	0	-0.8228	-0.448	2004.6219	0	0	0	1000.16	0.04577	0	0
669	552	Shell-Thin	1314	@SLE_R	Combination	Max	688.07	-81.77	2.87	0	0	0	0	-1.0109	-0.4546	2055.5205	0	0	0	1312.26	0.04577	0	0
669	552	Shell-Thin	1315	@SLE_R	Combination	Max	655.81	-86.98	5.56	0	0	0	0	1115.2074	-0.7015	2020.432	0	0	0	1312.26	0.25	0	0
669	552	Shell-Thin	1306	@SLE_R	Combination	Max	964.18	-85.84	7.01	0	0	0	0	829.5229	-0.4911	1969.5334	0	0	0	1000.16	0.25	0	0
669	552	Shell-Thin	1305	@SLE_R	Combination	Min	1.15	-80.62	-548.13	0	0	0	0	-103.2897	-695.7133	0.5707	0	0	0	-0.58	-330.89	0	0
669	552	Shell-Thin	1314	@SLE_R	Combination	Min	-4.57	-133.28	-393.4	0	0	0	0	-94.592	-404.3641	0.6001	0	0	0	-0.41	-330.89	0	0
669	552	Shell-Thin	1315	@SLE_R	Combination	Min	-5.61	-294.57	-421.96	0	0	0	0	-1.3512	-328.3468	0.6348	0	0	0	-0.41	-271.23	0	0
669	552	Shell-Thin	1306	@SLE_R	Combination	Min	0.1	-232.9	-576.69	0	0	0	0	-1.3078	-560.0361	0.6055	0	0	0	-0.58	-271.23	0	0
669	552	Shell-Thin	1305	@SLE_F	Combination	Max	996.44	-71.6	-12.55	0	0	0	0	-11.3019	-8.9277	2004.6219	0	0	0	1000.16	-3.21	0	0
669	552	Shell-Thin	1314	@SLE_F	Combination

669	552	Shell-Thin	1314	@SLE_P	Combination	Min	688.07	-133.28	-393.4	0	0	0	0	-94.592	-404.3641	2055.5205	0	0	0	1312.26	-330.89	0	0
669	552	Shell-Thin	1315	@SLE_P	Combination	Min	655.81	-294.57	-421.96	0	0	0	0	1115.2074	-328.3468	2020.432	0	0	0	1312.26	-271.23	0	0
669	552	Shell-Thin	1306	@SLE_P	Combination	Min	964.18	-232.9	-576.69	0	0	0	0	829.5229	-560.0361	1969.5334	0	0	0	1000.16	-271.23	0	0
670	553	Shell-Thin	1306	@SLU_A1	Combination	Max	1672.61	-85.29	7.21	0	0	0	0	1136.9319	-0.4887	2481.0068	0	0	0	1692.69	0.16	0	0
670	553	Shell-Thin	1315	@SLU_A1	Combination	Max	1023.02	-86.85	9.11	0	0	0	0	1500.292	-0.7018	2634.9819	0	0	0	2796.71	0.16	0	0
670	553	Shell-Thin	1316	@SLU_A1	Combination	Max	1031.21	-95.07	7.09	0	0	0	0	4119.009	-1.3721	2333.4149	0	0	0	2796.71	1.2	0	0
670	553	Shell-Thin	1307	@SLU_A1	Combination	Max	1679.64	-93.51	5.19	0	0	0	0	2775.8319	-0.119	2179.4398	0	0	0	1692.69	1.2	0	0
670	553	Shell-Thin	1306	@SLU_A1	Combination	Min	2.86	-243.17	-691.59	0	0	0	0	-1.2959	-753.8431	0.6075	0	0	0	-0.64	-648.27	0	0
670	553	Shell-Thin	1315	@SLU_A1	Combination	Min	-4.94	-370.48	-618.68	0	0	0	0	-1.3528	-445.4254	0.6311	0	0	0	-0.53	-648.27	0	0
670	553	Shell-Thin	1316	@SLU_A1	Combination	Min	-6.59	-332.41	-370.5	0	0	0	0	-1.8036	-460.5794	0.5797	0	0	0	-0.53	-423.38	0	0
670	553	Shell-Thin	1307	@SLU_A1	Combination	Min	1.22	-205.1	-444.04	0	0	0	0	-1.8452	-543.7448	0.5561	0	0	0	-0.64	-423.38	0	0
670	553	Shell-Thin	1306	@SLU_A2	Combination	Max	1228.01	-85.29	7.21	0	0	0	0	837.692	-0.4887	1837.7828	0	0	0	1251.74	0.16	0	0
670	553	Shell-Thin	1315	@SLU_A2	Combination	Max	756.51	-86.85	9.11	0	0	0	0	1107.218	-0.7018	1951.8385	0	0	0	2071.02	0.16	0	0
670	553	Shell-Thin	1316	@SLU_A2	Combination	Max	762.15	-95.07	7.09	0	0	0	0	3046.4766	-1.3721	1728.4555	0	0	0	2071.02	1.2	0	0
670	553	Shell-Thin	1307	@SLU_A2	Combination	Max	1233.65	-93.51	5.19	0	0	0	0	2049.8345	-0.119	1614.3998	0	0	0	1251.74	1.2	0	0
670	553	Shell-Thin	1306	@SLU_A2	Combination	Min	2.86	-180.13	-510.42	0	0	0	0	-1.2959	-558.4023	0.6075	0	0	0	-0.64	-480.16	0	0
670	553	Shell-Thin	1315	@SLU_A2	Combination	Min	-4.94	-274.43	-455.92	0	0	0	0	-1.3528	-329.9447	0.6311	0	0	0	-0.53	-480.16	0	0
670	553	Shell-Thin	1316	@SLU_A2	Combination	Min	-6.59	-246.23	-272.21	0	0	0	0	-1.8036	-341.1699	0.5797	0	0	0	-0.53	-313.3	0	0
670	553	Shell-Thin	1307	@SLU_A2	Combination	Min	1.22	-151.93	-326.71	0	0	0	0	-1.8452	-402.7739	0.5561	0	0	0	-0.64	-313.3	0	0
670	553	Shell-Thin	1306	@SLU_EQU	Combination	Max	1359.27	-85.29	7.21	0	0	0	0	924.917	-0.4887	2021.5611	0	0	0	1378.54	0.16	0	0
670	553	Shell-Thin	1315	@SLU_EQU	Combination	Max	833.15	-86.85	9.11	0	0	0	0	1221.1099	-0.7018	2147.0223	0	0	0	2278.6	0.16	0	0
670	553	Shell-Thin	1316	@SLU_EQU	Combination	Max	839.69	-95.07	7.09	0	0	0	0	3354.7046	-1.3721	1901.301	0	0	0	2278.6	1.2	0	0
670	553	Shell-Thin	1307	@SLU_EQU	Combination	Max	1365.14	-93.51	5.19	0	0	0	0	2259.7067	-0.119	1775.8398	0	0	0	1378.54	1.2	0	0
670	553	Shell-Thin	1306	@SLU_EQU	Combination	Min	2.86	-198.14	-562.91	0	0	0	0	-1.2959	-614.2425	0.6075	0	0	0	-0.64	-528.2	0	0
670	553	Shell-Thin	1315	@SLU_EQU	Combination	Min	-4.94	-301.87	-503.33	0	0	0	0	-1.3528	-362.9392	0.6311	0	0	0	-0.53	-528.2	0	0
670	553	Shell-Thin	1316	@SLU_EQU	Combination	Min	-6.59	-270.85	-301.15	0	0	0	0	-1.8036	-375.2869	0.5797	0	0	0	-0.53	-344.87	0	0
670	553	Shell-Thin	1307	@SLU_EQU	Combination	Min	1.22	-167.12	-361.08	0	0	0	0	-1.8452	-443.0513	0.5561	0	0	0	-0.64	-344.87	0	0
670	553	Shell-Thin	1306	@SLE_R	Combination	Max	1228.01	-85.29	7.21	0	0	0	0	837.692	-0.4887	1837.7828	0	0	0	1251.74	0.16	0	0
670	553	Shell-Thin	1315	@SLE_R	Combination	Max	756.51	-86.85	9.11	0	0	0	0	1107.218	-0.7018	1951.8385	0	0	0	2071.02	0.16	0	0
670	553	Shell-Thin	1316	@SLE_R	Combination	Max	762.15	-95.07	7.09	0	0	0	0	3046.4766	-1.3721	1728.4555	0	0	0	2071.02	1.2	0	0
670	553	Shell-Thin	1307	@SLE_R	Combination	Max	1233.65	-93.51	5.19	0	0	0	0	2049.8345	-0.119	1614.3998	0	0	0	1251.74	1.2	0	0
670	553	Shell-Thin	1306	@SLE_R	Combination	Min	2.86	-180.13	-510.42	0	0	0	0	-1.2959	-558.4023	0.6075	0	0	0	-0.64	-480.16	0	0
670	553	Shell-Thin	1315	@SLE_R	Combination	Min	-4.94	-274.43	-455.92	0	0	0	0	-1.3528	-329.9447	0.6311	0	0	0	-0.53	-480.16	0	0
670	553	Shell-Thin	1316	@SLE_R	Combination	Min	-6.59	-246.23	-272.21	0	0	0	0	-1.8036	-341.1699	0.5797	0	0	0	-0.53	-313.3	0	0
670	553	Shell-Thin	1307	@SLE_R	Combination	Min	1.22	-151.93	-326.71	0	0	0	0	-1.8452	-402.7739	0.5561	0	0	0	-0.64	-313.3	0	0
670	553	Shell-Thin	1306	@SLE_F	Combination	Max	1228.01	-134.69	-2.01	0	0	0	0	837.692	-10.2626	1837.7828	0	0	0	1251.74	-5.29	0	0
670	553	Shell-Thin	1315	@SLE_F	Combination	Max	756.51	-123.39	-1.91	0	0	0	0	1107.218	-6.3098	1951.8385	0	0	0	2071.02	-5.29	0	0
670	553	Shell-Thin	1316	@SLE_F	Combination	Max	762.15	-123.23	8.61	0	0	0	0	3046.4766	-7.4081	1728.4555	0	0	0	2071.02	-5.19	0	0
670	553	Shell-Thin	1307	@SLE_F	Combination	Max	1233.65	-134.52	8.51	0	0	0	0	2049.8345	-11.26	1614.3998	0	0	0	1251.74	-5.19	0	0
670	553	Shell-Thin	1306	@SLE_F	Combination	Min	-39.41	-180.13	-510.42	0	0	0	0	-17.2792	-558.4023	7.4221	0	0	0	-8.13	-480.16	0	0
670	553	Shell-Thin	1315	@SLE_F	Combination	Min	17.06	-274.43	-455.92	0	0	0	0	-15.8507	-329.9447	7.4814	0	0	0	-2.37	-480.16	0	0
670	553	Shell-Thin	1316	@SLE_F	Combination	Min	17.09	-246.23	-272.21	0	0	0	0	-17.9015	-341.1699	6.2962	0	0	0	-2.37	-313.3	0	0
670	553	Shell-Thin	1307	@SLE_F	Combination	Min	-39.38	-151.93	-326.71	0	0	0	0	-24.4436	-402.7739	6.2369	0	0	0	-8.13	-313.3	0	0
670	553	Shell-Thin	1306	@SLE_P	Combination	Max	1228.01	-180.13	-510.42	0	0	0	0	837.692	-558.4023	1837.7828	0	0	0	1251.74	-480.16	0	0
670	553	Shell-Thin	1315	@SLE_P	Combination	Max	756.51	-274.43	-455.92	0	0	0	0	1107.218	-329.9447	1951.8385	0	0	0	2071.02	-480.16	0	0
670	553	Shell-Thin	1316	@SLE_P	Combination	Max	762.15	-246.23	-272.21	0	0	0	0	3046.4766	-341.1699	1728.4555	0	0	0	2071.02	-313.3	0	0
670	553	Shell-Thin	1307	@SLE_P	Combination	Max	1233.65	-151.93	-326.71	0	0	0	0	2049.8345	-402.7739	1614.3998	0	0	0	1251.74	-313.3	0	0
670	553	Shell-Thin	1306	@SLE_P	Combination	Min	1228.01	-180.13	-510.42	0	0	0	0	837.692	-558.4023	1837.7828	0	0	0	1251.74	-480.16	0	0
670	553	Shell-Thin	1315	@SLE_P	Combination	Min	756.51	-274.43	-455.92	0	0	0	0	1107.218	-329.9447	1951.8385	0	0	0	2071.02	-480.16	0	0
670	553	Shell-Thin	1316	@SLE_P	Combination	Min	762.15	-246.23	-272.21	0	0	0	0	3046.4766	-341.1699	1728.4555	0	0	0	2071.02	-313.3	0	0
670	553	Shell-Thin	1307	@SLE_P	Combination	Min	1233.65	-151.93	-326.71	0	0	0	0	2049.8345	-402.7739	1614.3998	0	0	0	1251.74	-313.3	0	0
671	554	Shell-Thin	1307	@SLU_A1	Combination	Max	2524.3	11	4.38	0	0	0	0	2749.4962	-0.1218	1719.2048	0	0	0	1968.91	1.24	0	0
671	554	Shell-Thin	1316	@SLU_A1	Combination	Max	228.52	-93.99	3.5	0	0	0	0	4294.747	-1.3647	1799.7258	0	0	0	1757	1.24	0	0
671	554	Shell-Thin	1317	@SLU_A1	Combination	Max	180.53	-89.98	7.67	0	0	0	0	5925.5155	-0.9538	1228.6571	0	0	0	1757	379.99	0	0
671	554	Shell-Thin	1308	@SLU_A1	Combination	Max	2475.44	-89.78	12.42	0	0	0	0	4568.2153	200.5589	1148.1362	0	0	0	1968.91	379.99	0	0
671	554	Shell-Thin	1307	@SLU_A1	Combination	Min	-0.19	-93.79	-293.77	0	0	0	0	-1.8591	549.0191	0.6163	0	0	0	0.4	-767.5	0	0
671	554	Shell-Thin	1316	@SLU_A1	Combination	Min	-1.19	-492.57	-293.51	0	0	0	0	-1.7669	-425.4114	0.3452	0	0	0	-0.4	-767.5	0	0
671	554	Shell-Thin	1317	@SLU_A1	Combination	Min	-0.39	-731.15	-10.81	0	0	0	0	-2.3625	-824.6323	0.3419	0	0	0	-0.4	1.48	0	0
671	554	Shell-Thin	1308	@SLU_A1	Combination	Min	0.61	-275.36	-11.07	0	0	0	0	-1.7435	0.5262	0.613	0	0	0	0.4	1.48	0	0
671	554	Shell-Thin	1307	@SLU_A2	Combination	Max	1857.11	-27.24	4.38	0	0	0	0	2030.3	-0.1218	1273.485	0	0	0	1456.35	1.24	0	0
671	554	Shell-Thin	1316	@SLU_A2	Combination	Max	168.97	-93.99	3.5	0	0	0	0	3176.7283	-1.3647	1333.1302	0	0	0	1300.89	1.24	0	0
671	554	Shell-Thin	1317	@SLU_A2	Combination	Max	133.62	-89.98	4.77	0	0	0	0	4384.2053	-0.9538	910.1164	0	0	0	1300.89	279.74	0	0
671	554	Shell-Thin	1308	@SLU_A2	Combination	Max	1821.77	-89.78	5.66	0	0	0	0	3375.7468	145.5347	850.4712	0	0	0	1456.35	279.74	0	0
671	554	Shell-Thin	1307	@SLU_A2	Combination	Min	-0.19	-93.79	-210.66	0	0	0	0	-1.8591	-406.6809	0.6163	0	0	0	0.4	-568.2	0	0
671	554	Shell-Thin	1316	@SLU_A2	Combination	Min	-1.19	-364.86	-212.56	0	0	0	0	-1.7669	-315.1196	0.3452	0	0	0	-0.4	-568.2	0	0
671	554	Shell-Thin	1317	@SLU_A2	Combination	Min	-0.39	-541.6	-1.33	0	0	0	0	-2.3625	-610.8388	0.3419	0	0	0	-0.4	1.48	0	0
671	554	Shell-Thin	1308	@SLU_A2	Combination	Min	0.61	-203.97	0.58	0	0	0	0	-1.7435	0.5262	0.613	0	0	0	0.4	1.48	0	0
671	554	Shell-Thin	1307	@SLU_EQU	Combination	Max	2052.65	-2.66	4.38	0	0	0	0	2238.2393	-0.1218	1400.8335	0	0	0	1603.61	1.24	0	0
671	554	Shell-Thin	1316	@SLU_EQU	Combination	Max	186.1	-93.99	3.5	0	0	0	0	3497.9233	-1.3647	1466.4432	0	0	0	1431.43	1.24	0	0
671	554	Shell-Thin	1317	@SLU_EQU	Combination	Max	147.06	-89.98	4.77	0	0	0	0	4826.5334	-0.9538	1001.128	0	0	0	1431.43	309.05	0	0
671	554	Shell-Thin	1308	@SLU_EQU	Combination	Max	2013.12	-89.78	7.29	0	0	0	0	3719.5827	162.4236	935.5184	0	0	0	1603.61	309.05	0	0
671	554	Shell-Thin	1307	@SLU_EQU	Combination	Min	-0.19	-93.79	-237.09	0	0	0	0	-1.8591	-447.3489	0.6163	0	0	0	0.4	-625.26	0	0
671	554	Shell-Thin	1316	@SLU_EQU	Combination	Min	-1.19	-401.35	-237.56	0	0	0	0	-1.7669	-346.6315	0.3452	0	0	0	-0.4	-625.26	0	0
671	554	Shell-Thin	1317	@SLU_EQU	Combination	Min	-0.39	-595.76	-6.61	0	0	0	0	-2.3625	-671.9226	0.3419	0	0	0	-0.4	1.48	0	0
671	554	Shell-Thin	1308	@SLU_EQU	Combination	Min	0.61	-224.36	-6.14	0	0	0	0	-1.7435	0.5262	0.613	0	0	0	0.4	1.48	0	0
671	554	Shell-Thin	1307	@SLE_R	Combination	Max	1857.11	-27.24	4.38	0	0	0	0	2030.3	-0.1218	1273.485	0	0	0	1456.35	1.24	0	0
671	554	Shell-Thin	1316	@SLE_R	Combination	Max	168.97	-93.99	3.5	0	0	0	0	3176.7283	-1.3647	1333.1302	0	0	0	1300.89	1.24	0	0
671	554	Shell-Thin	1317	@SLE_R	Combination	Max	133.62	-89.98	4.77	0	0	0	0	4384.2053	-0.9538	910.1164	0	0	0	1300.89	279.74	0	0
671	554	Shell-Thin	1308	@SLE_R	Combination	Max	1821.77	-89.78	5.66	0	0	0	0	3375.7468	145.5347	850.4712	0	0	0	1456.35	279.74	0	0
671	554	Shell-Thin	1307	@SLE_R	Combination	Min	-0.19	-93.79	-210.66	0	0	0	0	-1.8591	-406.6809	0.6163	0	0	0	0.4	-568.2	0	0
671	554	Shell-Thin	1316	@SLE_R	Combination	Min	-1.19	-364.86	-212.56	0	0	0	0	-1.7669	-315.1196	0.3452	0	0	0	-0.4	-568.2	0	0
671	554	Shell-Thin	1317	@SLE_R	Combination	Min	-0.39	-541.6	-1.33	0	0	0	0	-2.3625	-610.8388	0.3419	0	0	0	-0.4	1.48	0	0
671	554	Shell-Thin	1308	@SLE_R	Combination	Min	0.61	-203.97	0.58	0	0	0	0	-1.7435	0.5262	0.613	0	0	0	0.4	1.48	0	0
671	554	Shell-Thin	1307	@SLE_F	Combination	Max	1857.11	-27.24	26.82	0	0	0	0	2030.3	-11.2805	1273.485	0	0	0	1456.35	-7.6	0	0
671	554	Shell-Thin	1316	@SLE_F	Combination	Max	168.97	-125.27	18.71	0	0	0	0	3176.7283	-7.35	1333.1302	0	0	0	1300.89	-7.6	0	0
671	554	Shell-Thin	1317	@SLE_F	Combination	Max	133.62	-105.95	25.73	0	0	0	0	4384.2053	-9.6047	910.1164	0	0	0	1300.89	279.74	0	0
671	554	Shell-Thin	1308	@SLE_F	Combination	Max	1821.77	-117.15	33.85	0	0	0	0	3375.7468	145.5347	850.4712	0	0	0	1456.35	279.74	0	0
671	554	Shell-Thin	1307	@SLE_F	Combination	Min	-49.13	-136.47	-210.66	0	0	0	0	-24.5463	-406.6809	4.0115	0	0	0	-7.71	-568.2	0	0
671	554	Shell-Thin	1316	@SLE_F	Combination	Min	6.85	-364.86	-212.56	0	0	0	0	-17.6109	-315.1196	4.1025	0	0	0	-2.26	-568.2	0	0
671	554	Shell-Thin	1317	@SLE_F	Combination	Min	10.72	-541.6	-1.33	0	0	0	0	-19.5379	-610.8388	0.8468	0	0	0	-2.26	-5.21	0	0
671	554	Shell-Thin	1308	@SLE_F	Combination	Min	-45.26	-203.97	0.58	0	0	0	0	-31.3062	-11.1509	0.7558	0	0	0	-7.71	-5.21	0	0
671	554	Shell-Thin	1307	@SLE_P	Combination	Max	1857.11	-27.24	210.66	0	0	0	0	2030.3	-406.6809	1273.485	0	0	0	1456.35	-568.2	0	0
671	554	Shell-Thin	1316	@SLE_P	Combination	Max	168.97	-364.86	212.56	0	0	0	0	3176.7283	-315.1196	1333.1302	0	0	0	1300.89	-568.2	0	0
671	554	Shell-Thin	1317	@SLE_P	Combination	Max	133.62	-541.6	-1.33	0	0	0	0	4384.2053	-610.8388	910.1164	0	0	0	1300.89	279.74	0	0
671	554	Shell-Thin	1308	@SLE_P	Combination	Max	1821.77	-203.97	0.58	0	0	0	0	3375.7468	145.5347	850.4712	0	0	0	1456.35	279.74	0	0
671	554	Shell-Thin	1307	@SLE_P	Combination	Min	1857.11	-27.24	-210.66	0	0	0	0	2030.3	-406.6809	1273.485	0	0	0	1456.35	-568.2	0	0
671	554	Shell-Thin	1316	@SLE_P	Combination	Min	168.97	-364.86	-212.56	0	0	0	0	3176.7283	-315.1196	1333.1302	0	0	0	1300.89	-568.2	0	0
671	554	Shell-Thin	1317	@SLE_P	Combination	Min	133.62	-541.6	-1.33	0	0	0	0	4384.2053	-610.8388	910.1164	0	0	0	1300.89	279.74	0	0
671	554	Shell-Thin	1308	@SLE_P	Combination	Min	1821.77	-203.97	0.58	0	0	0	0	3375.7468	145.5347	850.4712	0	0	0	1456.35	279.74	0	0
672	555	Shell-Thin	1309	@SLU_A1	Combination	Max	15.8	92.12	-0.69	0	0	0	0	-0.002	-0.1236	1180.0287	0	0	0	-0.08846	-0.14	0	0
672	555	Shell-Thin	763	@SLU_A1	Combination	Max	0.4	87.06	-0.62	0	0	0	0	8.3891	413.9552	1082.7484	0	0	0	-0.18	-0.14	0	0
672	555	Shell-Thin	872	@SLU_A1	Combination	Max	7.96	175.18	-0.68	0	0	0	0	-0.1518	-0.0352	1281.4483	0	0	0	-0.18	-0.05051	0	0
672	555	Shell-Thin	1310	@SLU_A1	Combination	Max	34.1	180.24	-0.75	0	0	0	0	-0.0763	-0.1109	1378.7286	0	0	0	-0.08846	-0.05051	0	0
672	555	Shell-Thin	1309	@SLU_A1	Combination	Min	2.26	-43.22	-34.03	0	0	0	0	-19.4744	-1562.6824	0.1133	0	0	0	-908.64	-1752.75	0	0
672	555	Shell-Thin	763	@SLU_A1	Combination	Min	-11.02	-43.59	-23.2	0	0	0	0	0.0009981	0.0434	0.1181	0	0	0	-1525.28	-1752.75	0	0
672	555	Shell-Thin	872	@SLU_A1	Combination	Min	0.13	-44.98	-74.79	0	0	0	0	-1431.6311	-130.9441	0.1405	0	0	0	-1525.28	-715.09	0	0
672	555	Shell-Thin	1310	@SLU_A1	Combination	Min	1.98	-44.61	-85.63	0	0	0	0	-912.2328	-1069.9248	0.1357	0	0	0	-908.64	-715.09	0	0
672	555	Shell-Thin	1309	@SLU_A2	Combination	Max	11.7	57.03	-0.69	0	0	0	0	-0.002	-0.1236	874.0953	0	0	0	-0.08846	-0.14	0	0
672	555	Shell-Thin	763	@SLU_A2	Combination	Max	0.4	53.19	-0.62	0	0	0	0	6.2141	306.6335	802.0358	0	0	0	-0.18	-0.14	0	0
672	555	Shell-Thin	872	@SLU_A2	Combination	Max	5.46	118.1	-0.68	0	0	0	0	-0.1518	-0.0352	949.2209	0	0	0	-0.18	-0.05051	0	0
672	555	Shell-Thin	1310	@SLU_A2	Combination	Max	24.69	121.95	-0.75	0	0	0	0	-0.0763	-0.1109	1021.2804	0	0	0	-0.08846	-0.05051	0	0
672	555	Shell-Thin	1309	@SLU_A2	Combination	Min	2.26	-43.22	-25.21	0	0	0	0	-14.4255	-1157.5425	0.1133	0	0	0	-673.07	-1298.33	0	0
672	555	Shell-Thin	763	@SLU_A2	Combination	Min	-7.52	-43.59	-17.18	0	0	0	0	0.0009981	0.0434	0.1181	0	0	0	-1129.84	-1298.33	0	0
672	555	Shell-Thin	872	@SLU_A2	Combination	Min	0.13	-44.98	-55.4	0	0	0	0	-1060.4675	-96.9956	0.1405	0	0	0	-1129.84	-529.7	0	0
672	555	Shell-Thin	1310	@SLU_A2	Combination	Min	1.98	-44.61	-63.43	0	0	0	0	-675.728	-792.5369	0.1357	0	0	0	-673.07	-529.7	0	0
672	555	Shell-Thin	1309	@SLU_EQU	Combination	Max	12.87	71.38	-0.69	0	0	0	0	-0.002	-0.1236	961.5048	0	0	0	-0.08846	-0.14	0	0
672	555	Shell-Thin	763	@SLU_EQU	Combination	Max	0.4	67.22	-0.62	0	0	0	0	6.8356	337.2968	882.2394	0	0	0	-0.18	-0.14	0	0
672	555	Shell-Thin	872	@SLU_EQU	Combination	Max	6.34	138.91	-0.68	0	0	0	0	-0.1518	-0.0352	1044.143	0	0	0	-0.18	-0.05051	0	0
672	555	Shell-Thin	1310	@SLU_EQU	Combination	Max	27.6	143.07	-0.75	0	0	0	0	-0.0763	-0.1109	1123.4085	0	0	0	-0.08846	-0.05051	0	0
672	555	Shell-Thin	1309	@SLU_EQU	Combination	Min	2.26	-43.22	-27.73	0	0	0	0	-15.868	-1273.2968	0.1133	0	0	0	-740.38	-1428.17	0	0
672	555	Shell-Thin	763	@SLU_EQU	Combination	Min	-8.77	-43.59	-18.9	0	0	0	0	0.0009981	0.0434	0.1181	0	0	0	-1242.82	-1428.17	0	0
672	555	Shell-Thin	872	@SLU_EQU	Combination	Min	0.13	-44.98	-60.94	0	0	0	0	-1166.5142	-106.6952	0.1405	0	0	0	-1242.82	-582.67	0	0
672	555	Shell-Thin	1310	@SLU_EQU	Combination	Min	1.98	-44.61	-69.77	0	0	0	0	-743.3008	-871.7906	0.1357	0	0	0	-740.38	-582.67	0	0
672	555	Shell-Thin	1309	@SLE_R	Combination	Max	11.7	57.03	-0.69	0	0	0	0	-0.002	-0.1236	874.0953	0	0	0	-0.08846	-0.14	0	0
672	555	Shell-Thin	763	@SLE_R	Combination	Max	0.4	53.19	-0.62	0	0	0	0	6.2141	306.6335	802.0358	0	0	0	-0.18	-0.14	0	0
672	555	Shell-Thin	872	@SLE_R	Combination	Max	5.46	118.1	-0.68	0	0	0	0	-0.1518	-0.0352	949.2209	0	0

672	555	Shell-Thin	1310	@SLE_F	Combination	Min	-0.23	-25.26	-63.43	0	0	0	0	-675.728	-792.5369	2.0334	0	0	0	-673.07	-529.7	0	0
672	555	Shell-Thin	1309	@SLE_P	Combination	Max	11.7	57.03	-25.21	0	0	0	0	-14.4255	-1157.5425	874.0953	0	0	0	-673.07	-1298.33	0	0
672	555	Shell-Thin	763	@SLE_P	Combination	Max	-7.52	53.19	-17.18	0	0	0	0	6.2141	306.6335	802.0358	0	0	0	-1129.84	-1298.33	0	0
672	555	Shell-Thin	872	@SLE_P	Combination	Max	5.46	118.1	-55.4	0	0	0	0	-1060.4675	-96.9956	949.2209	0	0	0	-1129.84	-529.7	0	0
672	555	Shell-Thin	1310	@SLE_P	Combination	Max	24.69	121.95	-63.43	0	0	0	0	-675.728	-792.5369	1021.2804	0	0	0	-673.07	-529.7	0	0
672	555	Shell-Thin	1309	@SLE_P	Combination	Min	11.7	57.03	-25.21	0	0	0	0	-14.4255	-1157.5425	874.0953	0	0	0	-673.07	-1298.33	0	0
672	555	Shell-Thin	763	@SLE_P	Combination	Min	-7.52	53.19	-17.18	0	0	0	0	6.2141	306.6335	802.0358	0	0	0	-1129.84	-1298.33	0	0
672	555	Shell-Thin	872	@SLE_P	Combination	Min	5.46	118.1	-55.4	0	0	0	0	-1060.4675	-96.9956	949.2209	0	0	0	-1129.84	-529.7	0	0
672	555	Shell-Thin	1310	@SLE_P	Combination	Min	24.69	121.95	-63.43	0	0	0	0	-675.728	-792.5369	1021.2804	0	0	0	-673.07	-529.7	0	0
673	556	Shell-Thin	1310	@SLU_A1	Combination	Max	108.7	195.22	-1.66	0	0	0	0	-0.076	-0.1109	1604.2734	0	0	0	-0.16	-0.03421	0	0
673	556	Shell-Thin	872	@SLU_A1	Combination	Max	51.08	183.9	-1.59	0	0	0	0	-0.1501	-0.0349	1548.0197	0	0	0	-0.18	-0.03421	0	0
673	556	Shell-Thin	874	@SLU_A1	Combination	Max	47.44	166.46	-2.28	0	0	0	0	-0.3023	-0.0682	1776.2722	0	0	0	-0.18	-0.04755	0	0
673	556	Shell-Thin	1311	@SLU_A1	Combination	Max	105.11	177.78	-2.36	0	0	0	0	-0.2088	-0.1576	1832.5259	0	0	0	-0.16	-0.04755	0	0
673	556	Shell-Thin	1310	@SLU_A1	Combination	Min	3.37	-44.33	-177.92	0	0	0	0	-907.9913	-1069.0765	0.1675	0	0	0	-559.94	-680.85	0	0
673	556	Shell-Thin	872	@SLU_A1	Combination	Min	0.49	-44.9	-158.99	0	0	0	0	-1432.0911	-131.0361	0.1729	0	0	0	-391.23	-680.85	0	0
673	556	Shell-Thin	874	@SLU_A1	Combination	Min	0.07793	-46.99	-201.61	0	0	0	0	-1829.2337	-203.5974	0.2101	0	0	0	-391.23	-484.89	0	0
673	556	Shell-Thin	1311	@SLU_A1	Combination	Min	2.96	-46.41	-220.55	0	0	0	0	-1454.8651	-945.6777	0.2046	0	0	0	-559.94	-484.89	0	0
673	556	Shell-Thin	1310	@SLU_A2	Combination	Max	80.52	133.12	-1.66	0	0	0	0	-0.076	-0.1109	1188.3507	0	0	0	-0.16	-0.03421	0	0
673	556	Shell-Thin	872	@SLU_A2	Combination	Max	37.84	124.58	-1.59	0	0	0	0	-0.1501	-0.0349	1146.6813	0	0	0	-0.18	-0.03421	0	0
673	556	Shell-Thin	874	@SLU_A2	Combination	Max	35.14	111.12	-2.28	0	0	0	0	-0.3023	-0.0682	1315.7572	0	0	0	-0.18	-0.04755	0	0
673	556	Shell-Thin	1311	@SLU_A2	Combination	Max	77.83	119.66	-2.36	0	0	0	0	-0.2088	-0.1576	1357.4266	0	0	0	-0.16	-0.04755	0	0
673	556	Shell-Thin	1310	@SLU_A2	Combination	Min	3.37	-44.33	-131.8	0	0	0	0	-672.5861	-791.9085	0.1675	0	0	0	-414.77	-504.34	0	0
673	556	Shell-Thin	872	@SLU_A2	Combination	Min	0.49	-44.9	-117.77	0	0	0	0	-1060.8082	-97.0638	0.1729	0	0	0	-289.8	-504.34	0	0
673	556	Shell-Thin	874	@SLU_A2	Combination	Min	0.07793	-46.99	-149.34	0	0	0	0	-1354.9879	-150.8129	0.2101	0	0	0	-289.8	-359.18	0	0
673	556	Shell-Thin	1311	@SLU_A2	Combination	Min	2.96	-46.41	-163.37	0	0	0	0	-1077.6778	-700.502	0.2046	0	0	0	-414.77	-359.18	0	0
673	556	Shell-Thin	1310	@SLU_EQU	Combination	Max	88.57	155.29	-1.66	0	0	0	0	-0.076	-0.1109	1307.1858	0	0	0	-0.16	-0.03421	0	0
673	556	Shell-Thin	872	@SLU_EQU	Combination	Max	41.62	146.02	-1.59	0	0	0	0	-0.1501	-0.0349	1261.3494	0	0	0	-0.18	-0.03421	0	0
673	556	Shell-Thin	874	@SLU_EQU	Combination	Max	38.66	131.63	-2.28	0	0	0	0	-0.3023	-0.0682	1447.3329	0	0	0	-0.18	-0.04755	0	0
673	556	Shell-Thin	1311	@SLU_EQU	Combination	Max	85.63	140.91	-2.36	0	0	0	0	-0.2088	-0.1576	1493.1693	0	0	0	-0.16	-0.04755	0	0
673	556	Shell-Thin	1310	@SLU_EQU	Combination	Min	3.37	-44.33	-144.97	0	0	0	0	-739.8447	-871.0994	0.1675	0	0	0	-456.25	-554.77	0	0
673	556	Shell-Thin	872	@SLU_EQU	Combination	Min	0.49	-44.9	-129.55	0	0	0	0	-1166.889	-106.7702	0.1729	0	0	0	-318.78	-554.77	0	0
673	556	Shell-Thin	874	@SLU_EQU	Combination	Min	0.07793	-46.99	-164.28	0	0	0	0	-1490.4867	-165.8942	0.2101	0	0	0	-318.78	-395.1	0	0
673	556	Shell-Thin	1311	@SLU_EQU	Combination	Min	2.96	-46.41	-179.71	0	0	0	0	-1185.4456	-770.5522	0.2046	0	0	0	-456.25	-395.1	0	0
673	556	Shell-Thin	1310	@SLE_R	Combination	Max	80.52	133.12	-1.66	0	0	0	0	-0.076	-0.1109	1188.3507	0	0	0	-0.16	-0.03421	0	0
673	556	Shell-Thin	872	@SLE_R	Combination	Max	37.84	124.58	-1.59	0	0	0	0	-0.1501	-0.0349	1146.6813	0	0	0	-0.18	-0.03421	0	0
673	556	Shell-Thin	874	@SLE_R	Combination	Max	35.14	111.12	-2.28	0	0	0	0	-0.3023	-0.0682	1315.7572	0	0	0	-0.18	-0.04755	0	0
673	556	Shell-Thin	1311	@SLE_R	Combination	Max	77.83	119.66	-2.36	0	0	0	0	-0.2088	-0.1576	1357.4266	0	0	0	-0.16	-0.04755	0	0
673	556	Shell-Thin	1310	@SLE_R	Combination	Min	3.37	-44.33	-131.8	0	0	0	0	-672.5861	-791.9085	0.1675	0	0	0	-414.77	-504.34	0	0
673	556	Shell-Thin	872	@SLE_R	Combination	Min	0.49	-44.9	-117.77	0	0	0	0	-1060.8082	-97.0638	0.1729	0	0	0	-289.8	-504.34	0	0
673	556	Shell-Thin	874	@SLE_R	Combination	Min	0.07793	-46.99	-149.34	0	0	0	0	-1354.9879	-150.8129	0.2101	0	0	0	-289.8	-359.18	0	0
673	556	Shell-Thin	1311	@SLE_R	Combination	Min	2.96	-46.41	-163.37	0	0	0	0	-1077.6778	-700.502	0.2046	0	0	0	-414.77	-359.18	0	0
673	556	Shell-Thin	1310	@SLE_F	Combination	Max	80.52	133.12	-17.22	0	0	0	0	-1.0486	-2.8532	1188.3507	0	0	0	-1.97	-1.47	0	0
673	556	Shell-Thin	872	@SLE_F	Combination	Max	37.84	124.58	-18.4	0	0	0	0	-2.1298	-0.7331	1146.6813	0	0	0	-2.07	-1.47	0	0
673	556	Shell-Thin	874	@SLE_F	Combination	Max	35.14	111.12	-22.49	0	0	0	0	-3.9353	-1.0538	1315.7572	0	0	0	-2.07	-1.67	0	0
673	556	Shell-Thin	1311	@SLE_F	Combination	Max	77.83	119.66	-21.31	0	0	0	0	-2.7642	-3.3785	1357.4266	0	0	0	-1.97	-1.67	0	0
673	556	Shell-Thin	1310	@SLE_F	Combination	Min	6.41	-23.93	-131.8	0	0	0	0	-672.5861	-791.9085	2.5625	0	0	0	-414.77	-504.34	0	0
673	556	Shell-Thin	872	@SLE_F	Combination	Min	6.27	-23.96	-117.77	0	0	0	0	-1060.8082	-97.0638	2.5958	0	0	0	-289.8	-504.34	0	0
673	556	Shell-Thin	874	@SLE_F	Combination	Min	2.71	-41.76	-149.34	0	0	0	0	-1354.9879	-150.8129	3.1766	0	0	0	-289.8	-359.18	0	0
673	556	Shell-Thin	1311	@SLE_F	Combination	Min	2.85	-41.73	-163.37	0	0	0	0	-1077.6778	-700.502	3.1433	0	0	0	-414.77	-359.18	0	0
673	556	Shell-Thin	1310	@SLE_P	Combination	Max	80.52	133.12	-131.8	0	0	0	0	-672.5861	-791.9085	1188.3507	0	0	0	-414.77	-504.34	0	0
673	556	Shell-Thin	872	@SLE_P	Combination	Max	37.84	124.58	-117.77	0	0	0	0	-1060.8082	-97.0638	1146.6813	0	0	0	-289.8	-504.34	0	0
673	556	Shell-Thin	874	@SLE_P	Combination	Max	35.14	111.12	-149.34	0	0	0	0	-1354.9879	-150.8129	1315.7572	0	0	0	-289.8	-359.18	0	0
673	556	Shell-Thin	1311	@SLE_P	Combination	Max	77.83	119.66	-163.37	0	0	0	0	-1077.6778	-700.502	1357.4266	0	0	0	-414.77	-359.18	0	0
673	556	Shell-Thin	1310	@SLE_P	Combination	Min	80.52	133.12	-131.8	0	0	0	0	-672.5861	-791.9085	1188.3507	0	0	0	-414.77	-504.34	0	0
673	556	Shell-Thin	872	@SLE_P	Combination	Min	37.84	124.58	-117.77	0	0	0	0	-1060.8082	-97.0638	1146.6813	0	0	0	-289.8	-504.34	0	0
673	556	Shell-Thin	874	@SLE_P	Combination	Min	35.14	111.12	-149.34	0	0	0	0	-1354.9879	-150.8129	1315.7572	0	0	0	-289.8	-359.18	0	0
673	556	Shell-Thin	1311	@SLE_P	Combination	Min	77.83	119.66	-163.37	0	0	0	0	-1077.6778	-700.502	1357.4266	0	0	0	-414.77	-359.18	0	0
674	557	Shell-Thin	1311	@SLU_A1	Combination	Max	290.06	214.75	-2.02	0	0	0	0	-0.2086	-0.1576	2020.7913	0	0	0	-0.22	-0.03318	0	0
674	557	Shell-Thin	874	@SLU_A1	Combination	Max	163.08	189.53	-2.83	0	0	0	0	-0.301	-0.068	1991.0059	0	0	0	29.88	-0.03318	0	0
674	557	Shell-Thin	876	@SLU_A1	Combination	Max	149.14	122.89	-2.46	0	0	0	0	-0.5353	-0.0999	2180.9625	0	0	0	29.88	-0.07413	0	0
674	557	Shell-Thin	1312	@SLU_A1	Combination	Max	276.12	148.8	-1.65	0	0	0	0	-0.4009	-0.2305	2210.7479	0	0	0	-0.22	-0.07413	0	0
674	557	Shell-Thin	1311	@SLU_A1	Combination	Min	3.42	-46.32	-315.31	0	0	0	0	-1445.8177	-943.8682	0.2469	0	0	0	-19.41	-523.11	0	0
674	557	Shell-Thin	874	@SLU_A1	Combination	Min	0.85	-46.83	-247.75	0	0	0	0	-1844.8373	-206.7181	0.2515	0	0	0	-0.27	-523.11	0	0
674	557	Shell-Thin	876	@SLU_A1	Combination	Min	0.41	-49.04	-316.25	0	0	0	0	-1845.6471	-204.4165	0.3016	0	0	0	-0.27	-409.73	0	0
674	557	Shell-Thin	1312	@SLU_A1	Combination	Min	2.98	-48.53	-383.81	0	0	0	0	-1489.4781	-828.1782	0.297	0	0	0	-19.41	-409.73	0	0
674	557	Shell-Thin	1311	@SLU_A2	Combination	Max	214.86	147.07	-2.02	0	0	0	0	-0.2086	-0.1576	1496.8824	0	0	0	-0.22	-0.03318	0	0
674	557	Shell-Thin	874	@SLU_A2	Combination	Max	120.8	128.25	-2.83	0	0	0	0	-0.301	-0.068	1474.8192	0	0	0	21.39	-0.03318	0	0
674	557	Shell-Thin	876	@SLU_A2	Combination	Max	110.47	76.61	-2.46	0	0	0	0	-0.5353	-0.0999	1615.5278	0	0	0	21.39	-0.07413	0	0
674	557	Shell-Thin	1312	@SLU_A2	Combination	Max	204.53	95.42	-1.65	0	0	0	0	-0.4009	-0.2305	1637.591	0	0	0	-0.22	-0.07413	0	0
674	557	Shell-Thin	1311	@SLU_A2	Combination	Min	3.42	-46.32	-233.56	0	0	0	0	-1070.9761	-699.1616	0.2469	0	0	0	-14.38	-387.49	0	0
674	557	Shell-Thin	874	@SLU_A2	Combination	Min	0.85	-46.83	-183.52	0	0	0	0	-1366.5462	-153.1245	0.2515	0	0	0	-0.27	-387.49	0	0
674	557	Shell-Thin	876	@SLU_A2	Combination	Min	0.41	-49.04	-234.26	0	0	0	0	-1367.146	-151.4197	0.3016	0	0	0	-0.27	-303.5	0	0
674	557	Shell-Thin	1312	@SLU_A2	Combination	Min	2.98	-48.53	-284.3	0	0	0	0	-1103.3171	-613.4654	0.297	0	0	0	-14.38	-303.5	0	0
674	557	Shell-Thin	1311	@SLU_EQU	Combination	Max	236.35	171.04	-2.02	0	0	0	0	-0.2086	-0.1576	1646.5707	0	0	0	-0.22	-0.03318	0	0
674	557	Shell-Thin	874	@SLU_EQU	Combination	Max	132.88	150.45	-2.83	0	0	0	0	-0.301	-0.068	1622.3011	0	0	0	24.1	-0.03318	0	0
674	557	Shell-Thin	876	@SLU_EQU	Combination	Max	121.52	95.39	-2.46	0	0	0	0	-0.5353	-0.0999	1777.0806	0	0	0	24.1	-0.07413	0	0
674	557	Shell-Thin	1312	@SLU_EQU	Combination	Max	224.99	116.38	-1.65	0	0	0	0	-0.4009	-0.2305	1801.3501	0	0	0	-0.22	-0.07413	0	0
674	557	Shell-Thin	1311	@SLU_EQU	Combination	Min	3.42	-46.32	-256.92	0	0	0	0	-1178.0737	-769.0778	0.2469	0	0	0	-15.82	-426.24	0	0
674	557	Shell-Thin	874	@SLU_EQU	Combination	Min	0.85	-46.83	-201.87	0	0	0	0	-1503.2008	-168.437	0.2515	0	0	0	-0.27	-426.24	0	0
674	557	Shell-Thin	876	@SLU_EQU	Combination	Min	0.41	-49.04	-257.69	0	0	0	0	-1503.8606	-166.5616	0.3016	0	0	0	-0.27	-333.85	0	0
674	557	Shell-Thin	1312	@SLU_EQU	Combination	Min	2.98	-48.53	-312.73	0	0	0	0	-1213.6488	-674.8119	0.297	0	0	0	-15.82	-333.85	0	0
674	557	Shell-Thin	1311	@SLE_R	Combination	Max	214.86	147.07	-2.02	0	0	0	0	-0.2086	-0.1576	1496.8824	0	0	0	-0.22	-0.03318	0	0
674	557	Shell-Thin	874	@SLE_R	Combination	Max	120.8	128.25	-2.83	0	0	0	0	-0.301	-0.068	1474.8192	0	0	0	21.39	-0.03318	0	0
674	557	Shell-Thin	876	@SLE_R	Combination	Max	110.47	76.61	-2.46	0	0	0	0	-0.5353	-0.0999	1615.5278	0	0	0	21.39	-0.07413	0	0
674	557	Shell-Thin	1312	@SLE_R	Combination	Max	204.53	95.42	-1.65	0	0	0	0	-0.4009	-0.2305	1637.591	0	0	0	-0.22	-0.07413	0	0
674	557	Shell-Thin	1311	@SLE_R	Combination	Min	3.42	-46.32	-233.56	0	0	0	0	-1070.9761	-699.1616	0.2469	0	0	0	-14.38	-387.49	0	0
674	557	Shell-Thin	874	@SLE_R	Combination	Min	0.85	-46.83	-183.52	0	0	0	0	-1366.5462	-153.1245	0.2515	0	0	0	-0.27	-387.49	0	0
674	557	Shell-Thin	876	@SLE_R	Combination	Min	0.41	-49.04	-234.26	0	0	0	0	-1367.146	-151.4197	0.3016	0	0	0	-0.27	-303.5	0	0
674	557	Shell-Thin	1312	@SLE_R	Combination	Min	2.98	-48.53	-284.3	0	0	0	0	-1103.3171	-613.4654	0.297	0	0	0	-14.38	-303.5	0	0
674	557	Shell-Thin	1311	@SLE_F	Combination	Max	214.86	147.07	-23.02	0	0	0	0	-2.7535	-3.3764	1496.8824	0	0	0	-2.66	-1.58	0	0
674	557	Shell-Thin	874	@SLE_F	Combination	Max	120.8	128.25	-24.21	0	0	0	0	-3.9351	-1.0538	1474.8192	0	0	0	21.39	-1.58	0	0
674	557	Shell-Thin	876	@SLE_F	Combination	Max	110.47	76.61	-24.58	0	0	0	0	-6.4746	-1.3318	1615.5278	0	0	0	21.39	-2.02	0	0
674	557	Shell-Thin	1312	@SLE_F	Combination	Max	204.53	95.42	-23.38	0	0	0	0	-5.1117	-4.0915	1637.591	0	0	0	-2.66	-2.02	0	0
674	557	Shell-Thin	1311	@SLE_F	Combination	Min	8.24	-40.65	-233.56	0	0	0	0	-1070.9761	-699.1616	3.7695	0	0	0	-14.38	-387.49	0	0
674	557	Shell-Thin	874	@SLE_F	Combination	Min	15.56	-39.19	-183.52	0	0	0	0	-1366.5462	-153.1245	3.7727	0	0	0	-2.86	-387.49	0	0
674	557	Shell-Thin	876	@SLE_F	Combination	Min	12.28	-55.62	-234.26	0	0	0	0	-1367.146	-151.4197	4.4311	0	0	0	-2.86	-303.5	0	0
674	557	Shell-Thin	1312	@SLE_F	Combination	Min	4.95	-57.08	-284.3	0	0	0	0	-1103.3171	-613.4654	4.4279	0	0	0	-14.38	-303.5	0	0
674	557	Shell-Thin	1311	@SLE_P	Combination	Max	214.86	147.07	-233.56	0	0	0	0	-1070.9761	-699.1616	1496.8824	0	0	0	-14.38	-387.49	0	0
674	557	Shell-Thin	874	@SLE_P	Combination	Max	120.8	128.25	-183.52	0	0	0	0	-1366.5462	-153.1245	1474.8192	0	0	0	21.39	-387.49	0	0
674	557	Shell-Thin	876	@SLE_P	Combination	Max	110.47	76.61	-234.26	0	0	0	0	-1367.146	-151.4197	1615.5278	0	0	0	21.39	-303.5	0	0
674	557	Shell-Thin	1312	@SLE_P	Combination	Max	204.53	95.42	-284.3	0	0	0	0	-1103.3171	-613.4654	1637.591	0	0	0	-14.38	-303.5	0	0
674	557	Shell-Thin	1311	@SLE_P	Combination	Min	214.86	147.07	-233.56	0	0	0	0	-1070.9761	-699.1616	1496.8824	0	0	0	-14.38	-387.49	0	0
674	557	Shell-Thin	874	@SLE_P	Combination	Min	120.8	128.25	-183.52	0	0	0	0	-1366.5462	-153.1245	1474.8192	0	0	0	21.39	-387.49	0	0
674	557	Shell-Thin	876	@SLE_P	Combination	Min	110.47	76.61	-234.26	0	0	0	0	-1367.146	-151.4197	1615.5278	0	0	0	21.39	-303.5	0	0
674	557	Shell-Thin	1312	@SLE_P	Combination	Min	204.53	95.42	-284.3	0	0	0	0	-1103.3171	-613.4654	1637.591	0	0	0	-14.38	-303.5	0	0
675	558	Shell-Thin	1312	@SLU_A1	Combination	Max	500.11	193.22	-1.48	0	0	0	0	-0.4021	-0.2307	2372.6339	0	0	0	464.07	-0.05559	0	0
675	558	Shell-Thin	876	@SLU_A1	Combination	Max	352.8	162.61	-1.61	0	0	0	0	-0.5324	-0.0994	2375.0888	0	0	0	558.6	-0.05559	0	0
675	558	Shell-Thin	878	@SLU_A1	Combination	Max	319.85	3.16	-1.16	0	0	0	0	-0.8471	-0.1779	2536.5367	0	0	0	558.6	-0.05964	0	0
675	558	Shell-Thin	1313	@SLU_A1	Combination	Max	467.15	33.78	-1.03	0	0	0	0	-0.6671	-0.3133	2534.0818	0	0	0	464.07	-0.05964	0	0
675	558	Shell-Thin	1312	@SLU_A1	Combination	Min	3.05	-48.51	-409.16	0	0	0	0	-1488.3879	-827.9602	0.3526	0	0	0	-0.31	-440.36	0	0
675	558	Shell-Thin	876	@SLU_A1	Combination	Min	0.43	-49.04	-390.8	0	0	0	0	-1851.9786	-205.6828	0.3632	0	0	0	-0.37	-440.36	0	0
675	558	Shell-Thin	878	@SLU_A1	Combination	Min	0.14	-50.5	-383.61	0	0	0	0	-1355.1124	-167.3806	0.4305	0	0	0	-0.37	-345.47	0	0
675	558	Shell-Thin	1313	@SLU_A1	Combination	Min	2.76	-49.97	-401.98	0	0	0	0	-1075.4514	-694.7597	0.4198	0	0	0	-0.31	-345.47	0	0
675	558	Shell-Thin	1312	@SLU_A2	Combination	Max	370.45	128.6	-1.48	0	0	0	0	-0.4021	-0.2307	1757.5066	0	0	0	342.83	-0.05559	0	0
675	558	Shell-Thin	876	@SLU_A2	Combination	Max	261.34	106.78	-1.61	0	0	0	0	-0.5324	-0.0994	1759.325	0	0	0	412.88	-0.05559	0	0
675	558	Shell-Thin	878	@SLU_A2	Combination	Max	236.92	-15.28	-1.16	0	0	0	0	-0.8471	-0.1779	1878.916	0	0	0	412.88	-0.05964	0	0
675	558	Shell-Thin	1313	@SLU_A2	Combination	Max	346.04	6.54	-1.03	0	0	0	0	-0.6671	-0.3133	1877.0976	0	0	0	342.83	-0.05964	0	0
675	558	Shell-Thin	1312	@SLU_A2	Combination	Min	3.05	-48.51	-303.08	0	0	0	0	-1102.5096	-613.3038	0.3526	0	0	0	-0.31	-326.2	0	0
675	558	Shell-Thin	876	@SLU_A2	Combination	Min	0.43	-49.04	-289.48	0	0	0	0	-1371.836	-152.3577	0.3632	0	0	0	-0.37	-326.2	0	0
675	558	Shell-Thin	878	@SLU_A2	Combination	Min	0.14	-50.5	-284.16	0	0	0	0	-1003.787	-123.9856	0.4305	0	0	0	-0.37	-255.9	0	0
675	558	Shell-Thin	1313	@SLU_A2	Combination	Min	2.76	-49.97	-297.76	0	0	0	0	-796.6307	-514.6368	0.4198	0	0	0	-0.31	-255.9	0	0
675	558	Shell-Thin	1312	@SLU_EQU	Combination	Max	407.49	152.67	-1.48	0	0	0	0	-0.4021	-0.2307	1933.2573	0	0	0	377.83	-0.05559	0	0
675	558	Shell-Thin	876	@SLU_EQU	Combination	Max	287.47	128	-1.61	0	0	0	0	-0.5324	-0.0994	1935.2575	0	0	0	454.86	-0.05559	0	0
675	558	Shell-Thin	878	@SLU_EQU	Combination	Max	260.62	-3.21	-1.16	0	0	0	0	-0.8471	-0.1779	2066.8077	0	0	0	454.86	-0.05964	0	0
675	558	Shell-Thin	1313	@SLU_EQU	Combination	Max	380.64	21.45	-1.03	0	0	0	0	-0.6671	-0.3133	2064.8074	0	0	0	377.83	-0.05964	0	0
675	558	Shell-Thin	1312	@SLU_EQU	Combination	Min	3.05	-48.51	-333.39	0	0	0	0	-1212.7605	-674.6342	0.3526	0	0	0	-0.31	-358.82	0	0
675	558	Shell-Thin	876	@SLU_EQU	Combination	Min	0.43	-49.04	-318.43	0	0

675	558	Shell-Thin	876	@SLE_F	Combination	Max	261.34	106.78	-23.13	0	0	0	0	-6.4691	-1.3307	1759.325	0	0	0	412.88	-1.97	0	0
675	558	Shell-Thin	878	@SLE_F	Combination	Max	236.92	-15.28	-21.04	0	0	0	0	-9.559	-1.6984	1878.916	0	0	0	412.88	-2.35	0	0
675	558	Shell-Thin	1313	@SLE_F	Combination	Max	346.04	6.54	-20.49	0	0	0	0	-8.2974	-4.8453	1877.0976	0	0	0	342.83	-2.35	0	0
675	558	Shell-Thin	1312	@SLE_F	Combination	Min	10.26	-56.02	-303.08	0	0	0	0	-1102.5096	-613.3038	5.1436	0	0	0	-3.56	-326.2	0	0
675	558	Shell-Thin	876	@SLE_F	Combination	Min	26.78	-52.72	-289.48	0	0	0	0	-1371.836	-152.3577	5.1122	0	0	0	-3.45	-326.2	0	0
675	558	Shell-Thin	878	@SLE_F	Combination	Min	23.73	-67.97	-284.16	0	0	0	0	-1003.787	-123.9856	5.8151	0	0	0	-3.45	-255.9	0	0
675	558	Shell-Thin	1313	@SLE_F	Combination	Min	7.21	-71.28	-297.76	0	0	0	0	-796.6307	-514.6368	5.8465	0	0	0	-3.56	-255.9	0	0
675	558	Shell-Thin	1312	@SLE_P	Combination	Max	370.45	128.6	-303.08	0	0	0	0	-1102.5096	-613.3038	1757.5066	0	0	0	342.83	-326.2	0	0
675	558	Shell-Thin	876	@SLE_P	Combination	Max	261.34	106.78	-289.48	0	0	0	0	-1371.836	-152.3577	1759.325	0	0	0	412.88	-326.2	0	0
675	558	Shell-Thin	878	@SLE_P	Combination	Max	236.92	-15.28	-284.16	0	0	0	0	-1003.787	-123.9856	1878.916	0	0	0	412.88	-255.9	0	0
675	558	Shell-Thin	1313	@SLE_P	Combination	Max	346.04	6.54	-297.76	0	0	0	0	-796.6307	-514.6368	1877.0976	0	0	0	342.83	-255.9	0	0
675	558	Shell-Thin	1312	@SLE_P	Combination	Min	370.45	128.6	-303.08	0	0	0	0	-1102.5096	-613.3038	1757.5066	0	0	0	342.83	-326.2	0	0
675	558	Shell-Thin	876	@SLE_P	Combination	Min	261.34	106.78	-289.48	0	0	0	0	-1371.836	-152.3577	1759.325	0	0	0	412.88	-326.2	0	0
675	558	Shell-Thin	878	@SLE_P	Combination	Min	236.92	-15.28	-284.16	0	0	0	0	-1003.787	-123.9856	1878.916	0	0	0	412.88	-255.9	0	0
675	558	Shell-Thin	1313	@SLE_P	Combination	Min	346.04	6.54	-297.76	0	0	0	0	-796.6307	-514.6368	1877.0976	0	0	0	342.83	-255.9	0	0
676	559	Shell-Thin	1313	@SLU_A1	Combination	Max	754.74	90.85	0.74	0	0	0	0	-0.67	-0.3139	2653.1241	0	0	0	1021.15	-0.03942	0	0
676	559	Shell-Thin	878	@SLU_A1	Combination	Max	514.81	41.1	-0.79	0	0	0	0	-0.8435	-0.1772	2702.4279	0	0	0	1168.81	-0.03942	0	0
676	559	Shell-Thin	880	@SLU_A1	Combination	Max	486.8	-53.69	0.56	0	0	0	0	-1.2225	-0.2197	2820.0029	0	0	0	1168.81	-0.17	0	0
676	559	Shell-Thin	1314	@SLU_A1	Combination	Max	726.52	-45.48	2.09	0	0	0	0	-1.0106	-0.4903	2770.6991	0	0	0	1021.15	-0.17	0	0
676	559	Shell-Thin	1313	@SLU_A1	Combination	Min	2.13	-50.1	-451.19	0	0	0	0	-1075.0624	-694.6819	0.4922	0	0	0	-0.4	-393.18	0	0
676	559	Shell-Thin	878	@SLU_A1	Combination	Min	-0.49	-50.62	-354.75	0	0	0	0	-1363.3097	-169.02	0.5098	0	0	0	-0.44	-393.18	0	0
676	559	Shell-Thin	880	@SLU_A1	Combination	Min	-1.1	-122.78	-396.71	0	0	0	0	-283.3519	-120.1983	0.5962	0	0	0	-0.44	-295.13	0	0
676	559	Shell-Thin	1314	@SLU_A1	Combination	Min	1.51	-84.66	-493.43	0	0	0	0	-126.3542	-547.8047	0.5786	0	0	0	-0.4	-295.13	0	0
676	559	Shell-Thin	1313	@SLU_A2	Combination	Max	559.07	49.15	0.74	0	0	0	0	-0.67	-0.3139	1965.2771	0	0	0	755.31	-0.03942	0	0
676	559	Shell-Thin	878	@SLU_A2	Combination	Max	381.21	13.58	-0.79	0	0	0	0	-0.8435	-0.1772	2001.7985	0	0	0	864.85	-0.03942	0	0
676	559	Shell-Thin	880	@SLU_A2	Combination	Max	360.31	-53.69	0.56	0	0	0	0	-1.2225	-0.2197	2088.8911	0	0	0	864.85	-0.17	0	0
676	559	Shell-Thin	1314	@SLU_A2	Combination	Max	538.16	-53.16	2.09	0	0	0	0	-1.0106	-0.4903	2052.3697	0	0	0	755.31	-0.17	0	0
676	559	Shell-Thin	1313	@SLU_A2	Combination	Min	2.13	-50.1	-334.02	0	0	0	0	-796.3425	-514.5792	0.4922	0	0	0	-0.4	-291.25	0	0
676	559	Shell-Thin	878	@SLU_A2	Combination	Min	-0.49	-50.62	-262.78	0	0	0	0	-1009.859	-125.2	0.5098	0	0	0	-0.44	-291.25	0	0
676	559	Shell-Thin	880	@SLU_A2	Combination	Min	-1.1	-90.95	-293.72	0	0	0	0	-209.8903	-89.0357	0.5962	0	0	0	-0.44	-218.61	0	0
676	559	Shell-Thin	1314	@SLU_A2	Combination	Min	1.51	-55.38	-364.96	0	0	0	0	-93.5957	-405.7813	0.5786	0	0	0	-0.4	-218.61	0	0
676	559	Shell-Thin	1313	@SLU_EQU	Combination	Max	614.98	68.06	0.74	0	0	0	0	-0.67	-0.3139	2161.8048	0	0	0	831.69	-0.03942	0	0
676	559	Shell-Thin	878	@SLU_EQU	Combination	Max	419.43	27.95	-0.79	0	0	0	0	-0.8435	-0.1772	2201.9783	0	0	0	952.05	-0.03942	0	0
676	559	Shell-Thin	880	@SLU_EQU	Combination	Max	396.56	-53.69	0.56	0	0	0	0	-1.2225	-0.2197	2297.7802	0	0	0	952.05	-0.17	0	0
676	559	Shell-Thin	1314	@SLU_EQU	Combination	Max	591.98	-44.18	2.09	0	0	0	0	-1.0106	-0.4903	2257.6067	0	0	0	831.69	-0.17	0	0
676	559	Shell-Thin	1313	@SLU_EQU	Combination	Min	2.13	-50.1	-367.57	0	0	0	0	-875.9768	-566.0371	0.4922	0	0	0	-0.4	-320.37	0	0
676	559	Shell-Thin	878	@SLU_EQU	Combination	Min	-0.49	-50.62	-289.06	0	0	0	0	-1110.8449	-137.72	0.5098	0	0	0	-0.44	-320.37	0	0
676	559	Shell-Thin	880	@SLU_EQU	Combination	Min	-1.1	-100.04	-323.2	0	0	0	0	-230.8793	-97.9393	0.5962	0	0	0	-0.44	-240.47	0	0
676	559	Shell-Thin	1314	@SLU_EQU	Combination	Min	1.51	-66.57	-401.87	0	0	0	0	-102.9553	-446.3594	0.5786	0	0	0	-0.4	-240.47	0	0
676	559	Shell-Thin	1313	@SLE_R	Combination	Max	559.07	49.15	0.74	0	0	0	0	-0.67	-0.3139	1965.2771	0	0	0	755.31	-0.03942	0	0
676	559	Shell-Thin	878	@SLE_R	Combination	Max	381.21	13.58	-0.79	0	0	0	0	-0.8435	-0.1772	2001.7985	0	0	0	864.85	-0.03942	0	0
676	559	Shell-Thin	880	@SLE_R	Combination	Max	360.31	-53.69	0.56	0	0	0	0	-1.2225	-0.2197	2088.8911	0	0	0	864.85	-0.17	0	0
676	559	Shell-Thin	1314	@SLE_R	Combination	Max	538.16	-53.16	2.09	0	0	0	0	-1.0106	-0.4903	2052.3697	0	0	0	755.31	-0.17	0	0
676	559	Shell-Thin	1313	@SLE_R	Combination	Min	2.13	-50.1	-334.02	0	0	0	0	-796.3425	-514.5792	0.4922	0	0	0	-0.4	-291.25	0	0
676	559	Shell-Thin	878	@SLE_R	Combination	Min	-0.49	-50.62	-262.78	0	0	0	0	-1009.859	-125.2	0.5098	0	0	0	-0.44	-291.25	0	0
676	559	Shell-Thin	880	@SLE_R	Combination	Min	-1.1	-90.95	-293.72	0	0	0	0	-209.8903	-89.0357	0.5962	0	0	0	-0.44	-218.61	0	0
676	559	Shell-Thin	1314	@SLE_R	Combination	Min	1.51	-55.38	-364.96	0	0	0	0	-93.5957	-405.7813	0.5786	0	0	0	-0.4	-218.61	0	0
676	559	Shell-Thin	1313	@SLE_F	Combination	Max	559.07	49.15	-17.7	0	0	0	0	-8.2948	-4.8448	1965.2771	0	0	0	755.31	-2.46	0	0
676	559	Shell-Thin	878	@SLE_F	Combination	Max	381.21	13.58	-16.41	0	0	0	0	-9.5779	-1.7022	2001.7985	0	0	0	864.85	-2.46	0	0
676	559	Shell-Thin	880	@SLE_F	Combination	Max	360.31	-78.72	-12.73	0	0	0	0	-12.811	-2.1274	2088.8911	0	0	0	864.85	-2.78	0	0
676	559	Shell-Thin	1314	@SLE_F	Combination	Max	538.16	-55.38	-14.02	0	0	0	0	-12.1263	-5.5943	2052.3697	0	0	0	755.31	-2.78	0	0
676	559	Shell-Thin	1313	@SLE_F	Combination	Min	13.56	-70	-334.02	0	0	0	0	-796.3425	-514.5792	6.5461	0	0	0	-4.26	-291.25	0	0
676	559	Shell-Thin	878	@SLE_F	Combination	Min	38.29	-65.06	-262.78	0	0	0	0	-1009.859	-125.2	6.4901	0	0	0	-3.59	-291.25	0	0
676	559	Shell-Thin	880	@SLE_F	Combination	Min	35.56	-90.95	-293.72	0	0	0	0	-209.8903	-89.0357	7.0984	0	0	0	-3.59	-218.61	0	0
676	559	Shell-Thin	1314	@SLE_F	Combination	Min	10.83	-83.66	-364.96	0	0	0	0	-93.5957	-405.7813	7.1543	0	0	0	-4.26	-218.61	0	0
676	559	Shell-Thin	1313	@SLE_P	Combination	Max	559.07	49.15	-334.02	0	0	0	0	-796.3425	-514.5792	1965.2771	0	0	0	755.31	-291.25	0	0
676	559	Shell-Thin	878	@SLE_P	Combination	Max	381.21	13.58	-262.78	0	0	0	0	-1009.859	-125.2	2001.7985	0	0	0	864.85	-291.25	0	0
676	559	Shell-Thin	880	@SLE_P	Combination	Max	360.31	-90.95	-293.72	0	0	0	0	-209.8903	-89.0357	2088.8911	0	0	0	864.85	-218.61	0	0
676	559	Shell-Thin	1314	@SLE_P	Combination	Max	538.16	-55.38	-364.96	0	0	0	0	-93.5957	-405.7813	2052.3697	0	0	0	755.31	-218.61	0	0
676	559	Shell-Thin	1313	@SLE_P	Combination	Min	559.07	49.15	-334.02	0	0	0	0	-796.3425	-514.5792	1965.2771	0	0	0	755.31	-291.25	0	0
676	559	Shell-Thin	878	@SLE_P	Combination	Min	381.21	13.58	-262.78	0	0	0	0	-1009.859	-125.2	2001.7985	0	0	0	864.85	-291.25	0	0
676	559	Shell-Thin	880	@SLE_P	Combination	Min	360.31	-90.95	-293.72	0	0	0	0	-209.8903	-89.0357	2088.8911	0	0	0	864.85	-218.61	0	0
676	559	Shell-Thin	1314	@SLE_P	Combination	Min	538.16	-55.38	-364.96	0	0	0	0	-93.5957	-405.7813	2052.3697	0	0	0	755.31	-218.61	0	0
677	560	Shell-Thin	1314	@SLU_A1	Combination	Max	959.24	0.52	2.52	0	0	0	0	-1.0183	-0.4919	2824.7773	0	0	0	1723.97	-0.15	0	0
677	560	Shell-Thin	880	@SLU_A1	Combination	Max	713.03	-51.13	3.26	0	0	0	0	-1.2198	-0.2192	2944.7721	0	0	0	1958.62	-0.15	0	0
677	560	Shell-Thin	882	@SLU_A1	Combination	Max	671.89	-57.27	4.46	0	0	0	0	1554.1108	-0.7411	2997.9153	0	0	0	1958.62	0.25	0	0
677	560	Shell-Thin	1315	@SLU_A1	Combination	Max	917.87	-56.49	3.71	0	0	0	0	1512.595	-0.6126	2877.9205	0	0	0	1723.97	0.25	0	0
677	560	Shell-Thin	1314	@SLU_A1	Combination	Min	1.14	-53.24	-429.57	0	0	0	0	-128.1539	-548.1647	0.6261	0	0	0	-0.47	-365.73	0	0
677	560	Shell-Thin	880	@SLU_A1	Combination	Min	-2.79	-84.05	-462.2	0	0	0	0	-295.1484	-122.5576	0.741	0	0	0	-0.62	-365.73	0	0
677	560	Shell-Thin	882	@SLU_A1	Combination	Min	-3.44	-284.49	-398.82	0	0	0	0	-1.6697	-50.4266	0.8458	0	0	0	-0.62	-325.42	0	0
677	560	Shell-Thin	1315	@SLU_A1	Combination	Min	0.49	-235.05	-366.2	0	0	0	0	-1.3334	-435.6436	0.7309	0	0	0	-0.47	-325.42	0	0
677	560	Shell-Thin	1314	@SLU_A2	Combination	Max	710.55	-20.9	2.52	0	0	0	0	-1.0183	-0.4919	2092.4276	0	0	0	1275.92	-0.15	0	0
677	560	Shell-Thin	880	@SLU_A2	Combination	Max	527.45	-54.03	3.26	0	0	0	0	-1.2198	-0.2192	2181.3127	0	0	0	1450.14	-0.15	0	0
677	560	Shell-Thin	882	@SLU_A2	Combination	Max	496.81	-57.27	4.46	0	0	0	0	1147.2534	-0.7411	2220.678	0	0	0	1450.14	0.25	0	0
677	560	Shell-Thin	1315	@SLU_A2	Combination	Max	679.9	-56.49	3.71	0	0	0	0	1116.337	-0.6126	2131.7929	0	0	0	1275.92	0.25	0	0
677	560	Shell-Thin	1314	@SLU_A2	Combination	Min	1.14	-53.24	-317.55	0	0	0	0	-94.9288	-406.0479	0.6261	0	0	0	-0.47	-270.91	0	0
677	560	Shell-Thin	880	@SLU_A2	Combination	Min	-2.79	-57.52	-341.52	0	0	0	0	-218.6285	-90.7834	0.741	0	0	0	-0.62	-270.91	0	0
677	560	Shell-Thin	882	@SLU_A2	Combination	Min	-3.44	-210.73	-294.27	0	0	0	0	-1.6697	-37.353	0.8458	0	0	0	-0.62	-240.99	0	0
677	560	Shell-Thin	1315	@SLU_A2	Combination	Min	0.49	-174.11	-270.29	0	0	0	0	-1.3334	-322.6989	0.7309	0	0	0	-0.47	-240.99	0	0
677	560	Shell-Thin	1314	@SLU_EQU	Combination	Max	781.6	-6.57	2.52	0	0	0	0	-1.0183	-0.4919	2301.6704	0	0	0	1404.36	-0.15	0	0
677	560	Shell-Thin	880	@SLU_EQU	Combination	Max	580.75	-48.11	3.26	0	0	0	0	-1.2198	-0.2192	2399.4439	0	0	0	1595.69	-0.15	0	0
677	560	Shell-Thin	882	@SLU_EQU	Combination	Max	547.18	-57.27	4.46	0	0	0	0	1265.018	-0.7411	2442.7458	0	0	0	1595.69	0.25	0	0
677	560	Shell-Thin	1315	@SLU_EQU	Combination	Max	747.89	-56.49	3.71	0	0	0	0	1231.1364	-0.6126	2344.9722	0	0	0	1404.36	0.25	0	0
677	560	Shell-Thin	1314	@SLU_EQU	Combination	Min	1.14	-53.24	-349.81	0	0	0	0	-104.4217	-446.6527	0.6261	0	0	0	-0.47	-298	0	0
677	560	Shell-Thin	880	@SLU_EQU	Combination	Min	-2.79	-66.93	-376.33	0	0	0	0	-240.4913	-99.8617	0.741	0	0	0	-0.62	-298	0	0
677	560	Shell-Thin	882	@SLU_EQU	Combination	Min	-3.44	-231.8	-324.59	0	0	0	0	-1.6697	-41.0883	0.8458	0	0	0	-0.62	-265.14	0	0
677	560	Shell-Thin	1315	@SLU_EQU	Combination	Min	0.49	-191.52	-298.07	0	0	0	0	-1.3334	-354.9688	0.7309	0	0	0	-0.47	-265.14	0	0
677	560	Shell-Thin	1314	@SLE_R	Combination	Max	710.55	-20.9	2.52	0	0	0	0	-1.0183	-0.4919	2092.4276	0	0	0	1275.92	-0.15	0	0
677	560	Shell-Thin	880	@SLE_R	Combination	Max	527.45	-54.03	3.26	0	0	0	0	-1.2198	-0.2192	2181.3127	0	0	0	1450.14	-0.15	0	0
677	560	Shell-Thin	882	@SLE_R	Combination	Max	496.81	-57.27	4.46	0	0	0	0	1147.2534	-0.7411	2220.678	0	0	0	1450.14	0.25	0	0
677	560	Shell-Thin	1315	@SLE_R	Combination	Max	679.9	-56.49	3.71	0	0	0	0	1116.337	-0.6126	2131.7929	0	0	0	1275.92	0.25	0	0
677	560	Shell-Thin	1314	@SLE_R	Combination	Min	1.14	-53.24	-317.55	0	0	0	0	-94.9288	-406.0479	0.6261	0	0	0	-0.47	-270.91	0	0
677	560	Shell-Thin	880	@SLE_R	Combination	Min	-2.79	-57.52	-341.52	0	0	0	0	-218.6285	-90.7834	0.741	0	0	0	-0.62	-270.91	0	0
677	560	Shell-Thin	882	@SLE_R	Combination	Min	-3.44	-210.73	-294.27	0	0	0	0	-1.6697	-37.353	0.8458	0	0	0	-0.62	-240.99	0	0
677	560	Shell-Thin	1315	@SLE_R	Combination	Min	0.49	-174.11	-270.29	0	0	0	0	-1.3334	-322.6989	0.7309	0	0	0	-0.47	-240.99	0	0
677	560	Shell-Thin	1314	@SLE_F	Combination	Max	710.55	-20.9	-9.15	0	0	0	0	-12.1296	-5.5949	2092.4276	0	0	0	1275.92	-3.15	0	0
677	560	Shell-Thin	880	@SLE_F	Combination	Max	527.45	-57.52	-5.48	0	0	0	0	-12.8762	-2.1404	2181.3127	0	0	0	1450.14	-3.15	0	0
677	560	Shell-Thin	882	@SLE_F	Combination	Max	496.81	-86.87	0.46	0	0	0	0	1147.2534	-2.9621	2220.678	0	0	0	1450.14	-2.96	0	0
677	560	Shell-Thin	1315	@SLE_F	Combination	Max	679.9	-93.19	-3.21	0	0	0	0	1116.337	-6.2303	2131.7929	0	0	0	1275.92	-2.96	0	0
677	560	Shell-Thin	1314	@SLE_F	Combination	Min	18.6	-82.11	-317.55	0	0	0	0	-94.9288	-406.0479	7.59	0	0	0	-4.23	-270.91	0	0
677	560	Shell-Thin	880	@SLE_F	Combination	Min	50.19	-75.79	-341.52	0	0	0	0	-218.6285	-90.7834	7.6494	0	0	0	-2.67	-270.91	0	0
677	560	Shell-Thin	882	@SLE_F	Combination	Min	47.97	-210.73	-294.27	0	0	0	0	-15.1963	-37.353	7.9192	0	0	0	-2.67	-240.99	0	0
677	560	Shell-Thin	1315	@SLE_F	Combination	Min	16.38	-174.11	-270.29	0	0	0	0	-15.8287	-322.6989	7.8597	0	0	0	-4.23	-240.99	0	0
677	560	Shell-Thin	1314	@SLE_P	Combination	Max	710.55	-20.9	-317.55	0	0	0	0	-94.9288	-406.0479	2092.4276	0	0	0	1275.92	-270.91	0	0
677	560	Shell-Thin	880	@SLE_P	Combination	Max	527.45	-57.52	-341.52	0	0	0	0	-218.6285	-90.7834	2181.3127	0	0	0	1450.14	-270.91	0	0
677	560	Shell-Thin	882	@SLE_P	Combination	Max	496.81	-210.73	-294.27	0	0	0	0	1147.2534	-37.353	2220.678	0	0	0	1450.14	-240.99	0	0
677	560	Shell-Thin	1315	@SLE_P	Combination	Max	679.9	-174.11	-270.29	0	0	0	0	1116.337	-322.6989	2131.7929	0	0	0	1275.92	-240.99	0	0
677	560	Shell-Thin	1314	@SLE_P	Combination	Min	710.55	-20.9	-317.55	0	0	0	0	-94.9288	-406.0479	2092.4276	0	0	0	1275.92	-270.91	0	0
677	560	Shell-Thin	880	@SLE_P	Combination	Min	527.45	-57.52	-341.52	0	0	0	0	-218.6285	-90.7834	2181.3127	0	0	0	1450.14	-270.91	0	0
677	560	Shell-Thin	882	@SLE_P	Combination	Min	496.81	-210.73	-294.27	0	0	0	0	1147.2534	-37.353	2220.678	0	0	0	1450.14	-240.99	0	0
677	560	Shell-Thin	1315	@SLE_P	Combination	Min	679.9	-174.11	-270.29	0	0	0	0	1116.337	-322.6989	2131.7929	0	0	0	1275.92	-240.99	0	0
678	561	Shell-Thin	1315	@SLU_A1	Combination	Max	1053.82	-56.35	7.26	0	0	0	0	1501.8115	-0.6129	2783.0981	0	0	0	2602.48	0.23	0	0
678	561	Shell-Thin	882	@SLU_A1	Combination	Max	827.09	-57.83	4.59	0	0	0	0	1528.0447	-0.7478	3108.2316	0	0	0	3136.33	0.23	0	0
678	561	Shell-Thin	884	@SLU_A1	Combination	Max	805.73	-66.51	7.15	0	0	0	0	4599.5147	-0.3197	3038.4476	0	0	0	3136.33	-1.29	0	0
678	561	Shell-Thin	1316	@SLU_A1	Combination	Max	1032.05	-65.03	9.82	0	0	0	0	4099.894	-1.7024	2713.3141	0	0	0	2602.48	-1.29	0	0
678	561	Shell-Thin	1315	@SLU_A1	Combination	Min	1.15	-207.86	-413.29	0	0	0	0	-1.3351	-437.8007	0.8346	0	0	0	-0.73	-460.86	0	0
678	561	Shell-Thin	882	@SLU_A1	Combination	Min	-6.24	-253.64	-312.97	0	0	0	0	-1.7031	-55.6539	0.9651	0	0	0	-0.12	-460.86	0	0
678	561	Shell-Thin	884	@SLU_A1	Combination	Min	-7.98	-363.52	-531.03	0	0	0	0	-1.6965	-188.3166	1.0473	0	0	0	-0.12	-446.65	0	0
678	561	Shell-Thin	1316	@SLU_A1	Combination	Min	-0.58	-317.73	-630.7	0	0	0	0	-1.8696	-556.3409	0.9168	0	0	0	-0.73	-446.65	0	0
678	561	Shell-Thin	1315	@SLU_A2	Combination	Max	780.6	-56.35	7.26	0	0	0	0	1108.3476	-0.6129	2061.5542	0	0	0	1926.98	0.23	0	0
678	561	Shell-Thin	882	@SLU_A2	Combination	Max	611.04	-57.83	4.59	0	0	0	0	1127.893	-0.7478	2302.3938	0	0	0	2323.17	0.23	0	0
678	561	Shell-Thin	884	@SLU_A2	Combination	Max	594.77	-66.51	7.15	0	0	0	0	3403.4538	-0.3197	2250.7019	0	0	0	2323.17	-1.29	0	0
678	561	Shell-Thin	1316	@SLU_A2	Combination	Max	764.33	-65.03	9.82	0	0	0	0	3032.2897	-1.7024	2009.8623	0	0	0	1926.98	-1.29	0	0
678	561	Shell-Thin	1315	@SLU_A2	Combination	Min	1.15	-153.97	-304.26	0	0	0	0	-1.3351	-324.2968	0.8346	0	0	0	-0.73	-341.32	0	0
678	561	Shell-Thin	882	@SLU_A2	Combination	Min	-6.24	-187.88	-229.16	0	0	0	0	-1.7031	-41.2251	0.9651	0	0	0	-0.12	-341.32	0	0
678	561	Shell-Thin	884	@SLU_A2	Combination	Min	-7.98	-269.27	-389.54	0	0	0	0	-1.6965	-139.4938	1.0473	0	0	0	-0.12	-330.86	0	0
678	561	Shell-Thin	1316	@SLU_A2	Combination	Min	-0.58	-235.36	-464.64	0	0	0	0	-1.8696	-412.1044	0.9168	0	0	0	-0.73	-330.86	0

678	561	Shell-Thin	1316	@SLE_R	Combination	Max	764.33	-65.03	9.82	0	0	0	0	3032.2897	-1.7024	2009.8623	0	0	0	1926.98	-1.29	0	0
678	561	Shell-Thin	1315	@SLE_R	Combination	Min	1.15	-153.97	-304.26	0	0	0	0	-1.3351	-324.2968	0.8346	0	0	0	-0.73	-341.32	0	0
678	561	Shell-Thin	882	@SLE_R	Combination	Min	-6.24	-187.88	-229.16	0	0	0	0	-1.7031	-41.2251	0.9651	0	0	0	-0.12	-341.32	0	0
678	561	Shell-Thin	884	@SLE_R	Combination	Min	-7.98	-269.27	-389.54	0	0	0	0	-1.6965	-139.4938	1.0473	0	0	0	-0.12	-330.86	0	0
678	561	Shell-Thin	1316	@SLE_R	Combination	Min	-0.58	-235.36	-464.64	0	0	0	0	-1.8696	-412.1044	0.9168	0	0	0	-0.73	-330.86	0	0
678	561	Shell-Thin	1315	@SLE_F	Combination	Max	780.6	-91.79	2.61	0	0	0	0	1108.3476	-6.2316	2061.5542	0	0	0	1926.98	-3.88	0	0
678	561	Shell-Thin	882	@SLE_F	Combination	Max	611.04	-83.62	10.32	0	0	0	0	1127.893	-3.0024	2302.3938	0	0	0	2323.17	-3.88	0	0
678	561	Shell-Thin	884	@SLE_F	Combination	Max	594.77	-84.26	14.72	0	0	0	0	3403.4538	-3.8067	2250.7019	0	0	0	2323.17	-4.78	0	0
678	561	Shell-Thin	1316	@SLE_F	Combination	Max	764.33	-92.44	7.02	0	0	0	0	3032.2897	-7.9414	2009.8623	0	0	0	1926.98	-4.78	0	0
678	561	Shell-Thin	1315	@SLE_F	Combination	Min	23.38	-153.97	-304.26	0	0	0	0	-15.835	-324.2968	7.5868	0	0	0	-3.01	-341.32	0	0
678	561	Shell-Thin	882	@SLE_F	Combination	Min	64.26	-187.88	-229.16	0	0	0	0	-15.3975	-41.2251	8.1469	0	0	0	1.17	-341.32	0	0
678	561	Shell-Thin	884	@SLE_F	Combination	Min	64.13	-269.27	-389.54	0	0	0	0	-13.8632	-139.4938	7.572	0	0	0	1.17	-330.86	0	0
678	561	Shell-Thin	1316	@SLE_F	Combination	Min	23.25	-235.36	-464.64	0	0	0	0	-18.0081	-412.1044	7.0118	0	0	0	-3.01	-330.86	0	0
678	561	Shell-Thin	1315	@SLE_P	Combination	Max	780.6	-153.97	-304.26	0	0	0	0	1108.3476	-324.2968	2061.5542	0	0	0	1926.98	-341.32	0	0
678	561	Shell-Thin	882	@SLE_P	Combination	Max	611.04	-187.88	-229.16	0	0	0	0	1127.893	-41.2251	2302.3938	0	0	0	2323.17	-341.32	0	0
678	561	Shell-Thin	884	@SLE_P	Combination	Max	594.77	-269.27	-389.54	0	0	0	0	3403.4538	-139.4938	2250.7019	0	0	0	2323.17	-330.86	0	0
678	561	Shell-Thin	1316	@SLE_P	Combination	Max	764.33	-235.36	-464.64	0	0	0	0	3032.2897	-412.1044	2009.8623	0	0	0	1926.98	-330.86	0	0
678	561	Shell-Thin	1315	@SLE_P	Combination	Min	780.6	-153.97	-304.26	0	0	0	0	1108.3476	-324.2968	2061.5542	0	0	0	1926.98	-341.32	0	0
678	561	Shell-Thin	882	@SLE_P	Combination	Min	611.04	-187.88	-229.16	0	0	0	0	1127.893	-41.2251	2302.3938	0	0	0	2323.17	-341.32	0	0
678	561	Shell-Thin	884	@SLE_P	Combination	Min	594.77	-269.27	-389.54	0	0	0	0	3403.4538	-139.4938	2250.7019	0	0	0	2323.17	-330.86	0	0
678	561	Shell-Thin	1316	@SLE_P	Combination	Min	764.33	-235.36	-464.64	0	0	0	0	3032.2897	-412.1044	2009.8623	0	0	0	1926.98	-330.86	0	0
679	562	Shell-Thin	1316	@SLU_A1	Combination	Max	231.04	-63.95	6.22	0	0	0	0	4275.632	-1.6951	2374.8381	0	0	0	1425.41	-1.36	0	0
679	562	Shell-Thin	884	@SLU_A1	Combination	Max	1228.39	-65.93	14.85	0	0	0	0	4295.3835	-0.3347	2863.5352	0	0	0	8688.04	-1.36	0	0
679	562	Shell-Thin	767	@SLU_A1	Combination	Max	1339.7	300.86	9.46	0	0	0	0	12434.816	-8.1978	1684.5112	0	0	0	8688.04	7.54	0	0
679	562	Shell-Thin	1317	@SLU_A1	Combination	Max	340.67	101.06	0.83	0	0	0	0	5973.8025	-0.6556	1195.8142	0	0	0	1425.41	7.54	0	0
679	562	Shell-Thin	1316	@SLU_A1	Combination	Min	4.82	-477.89	-552.74	0	0	0	0	-1.8329	-521.173	0.2873	0	0	0	-2.02	-1600.46	0	0
679	562	Shell-Thin	884	@SLU_A1	Combination	Min	-5.06	-278.78	-1091.59	0	0	0	0	-1.7714	-249.1873	1.7813	0	0	0	-3.55	-1600.46	0	0
679	562	Shell-Thin	767	@SLU_A1	Combination	Min	-10.75	-94.39	-1105.33	0	0	0	0	-3.5979	-301.2935	1.7808	0	0	0	-3.55	-1612.57	0	0
679	562	Shell-Thin	1317	@SLU_A1	Combination	Min	-0.87	-92.42	-566.48	0	0	0	0	-2.3028	-582.7418	0.2868	0	0	0	-2.02	-1612.57	0	0
679	562	Shell-Thin	1316	@SLU_A2	Combination	Max	171.14	-63.95	6.22	0	0	0	0	3162.5414	-1.6951	1759.1393	0	0	0	1054.9	-1.36	0	0
679	562	Shell-Thin	884	@SLU_A2	Combination	Max	908.61	-65.93	14.85	0	0	0	0	3178.0067	-0.3347	2121.1372	0	0	0	6434.66	-1.36	0	0
679	562	Shell-Thin	767	@SLU_A2	Combination	Max	989.59	198.39	9.46	0	0	0	0	9210.042	-8.1978	1247.7861	0	0	0	6434.66	7.54	0	0
679	562	Shell-Thin	1317	@SLU_A2	Combination	Max	252.12	50.9	0.83	0	0	0	0	4420.041	-0.6556	885.7883	0	0	0	1054.9	7.54	0	0
679	562	Shell-Thin	1316	@SLU_A2	Combination	Min	4.82	-354	-405	0	0	0	0	-1.8329	-386.0541	0.2873	0	0	0	-2.02	-1185.53	0	0
679	562	Shell-Thin	884	@SLU_A2	Combination	Min	-5.06	-206.5	-802.29	0	0	0	0	-1.7714	-184.5832	1.7813	0	0	0	-3.55	-1185.53	0	0
679	562	Shell-Thin	767	@SLU_A2	Combination	Min	-10.75	-94.39	-813.24	0	0	0	0	-3.5979	-223.1804	1.7808	0	0	0	-3.55	-1192.54	0	0
679	562	Shell-Thin	1317	@SLU_A2	Combination	Min	-0.87	-92.42	-415.96	0	0	0	0	-2.3028	-431.6606	0.2868	0	0	0	-2.02	-1192.54	0	0
679	562	Shell-Thin	1316	@SLU_EQU	Combination	Max	188.26	-63.95	6.22	0	0	0	0	3482.339	-1.6951	1935.0533	0	0	0	1161.13	-1.36	0	0
679	562	Shell-Thin	884	@SLU_EQU	Combination	Max	1000.48	-65.93	14.85	0	0	0	0	3498.7071	-0.3347	2333.2509	0	0	0	7078.84	-1.36	0	0
679	562	Shell-Thin	767	@SLU_EQU	Combination	Max	1090.69	237.11	9.46	0	0	0	0	10131.7658	-8.1978	1372.5647	0	0	0	7078.84	7.54	0	0
679	562	Shell-Thin	1317	@SLU_EQU	Combination	Max	277.51	74.47	0.83	0	0	0	0	4865.9006	-0.6556	974.3671	0	0	0	1161.13	7.54	0	0
679	562	Shell-Thin	1316	@SLU_EQU	Combination	Min	4.82	-389.4	-448.92	0	0	0	0	-1.8329	-424.6595	0.2873	0	0	0	-2.02	-1304.08	0	0
679	562	Shell-Thin	884	@SLU_EQU	Combination	Min	-5.06	-227.15	-887.37	0	0	0	0	-1.7714	-203.0415	1.7813	0	0	0	-3.55	-1304.08	0	0
679	562	Shell-Thin	767	@SLU_EQU	Combination	Min	-10.75	-94.39	-898.83	0	0	0	0	-3.5979	-245.4984	1.7808	0	0	0	-3.55	-1313.3	0	0
679	562	Shell-Thin	1317	@SLU_EQU	Combination	Min	-0.87	-92.42	-460.38	0	0	0	0	-2.3028	-474.8267	0.2868	0	0	0	-2.02	-1313.3	0	0
679	562	Shell-Thin	1316	@SLE_R	Combination	Max	171.14	-63.95	6.22	0	0	0	0	3162.5414	-1.6951	1759.1393	0	0	0	1054.9	-1.36	0	0
679	562	Shell-Thin	884	@SLE_R	Combination	Max	908.61	-65.93	14.85	0	0	0	0	3178.0067	-0.3347	2121.1372	0	0	0	6434.66	-1.36	0	0
679	562	Shell-Thin	767	@SLE_R	Combination	Max	989.59	198.39	9.46	0	0	0	0	9210.042	-8.1978	1247.7861	0	0	0	6434.66	7.54	0	0
679	562	Shell-Thin	1317	@SLE_R	Combination	Max	252.12	50.9	0.83	0	0	0	0	4420.041	-0.6556	885.7883	0	0	0	1054.9	7.54	0	0
679	562	Shell-Thin	1316	@SLE_R	Combination	Min	4.82	-354	-405	0	0	0	0	-1.8329	-386.0541	0.2873	0	0	0	-2.02	-1185.53	0	0
679	562	Shell-Thin	884	@SLE_R	Combination	Min	-5.06	-206.5	-802.29	0	0	0	0	-1.7714	-184.5832	1.7813	0	0	0	-3.55	-1185.53	0	0
679	562	Shell-Thin	767	@SLE_R	Combination	Min	-10.75	-94.39	-813.24	0	0	0	0	-3.5979	-223.1804	1.7808	0	0	0	-3.55	-1192.54	0	0
679	562	Shell-Thin	1317	@SLE_R	Combination	Min	-0.87	-92.42	-415.96	0	0	0	0	-2.3028	-431.6606	0.2868	0	0	0	-2.02	-1192.54	0	0
679	562	Shell-Thin	1316	@SLE_F	Combination	Max	171.14	-94.49	17.11	0	0	0	0	3162.5414	-7.8833	1759.1393	0	0	0	1054.9	-8.01	0	0
679	562	Shell-Thin	884	@SLE_F	Combination	Max	908.61	-78.49	24.3	0	0	0	0	3178.0067	-3.9337	2121.1372	0	0	0	6434.66	-8.01	0	0
679	562	Shell-Thin	767	@SLE_F	Combination	Max	989.59	198.39	21.3	0	0	0	0	9210.042	-9.6476	1247.7861	0	0	0	6434.66	-2.71	0	0
679	562	Shell-Thin	1317	@SLE_F	Combination	Max	252.12	50.9	14.11	0	0	0	0	4420.041	-8.3038	885.7883	0	0	0	1054.9	-2.71	0	0
679	562	Shell-Thin	1316	@SLE_F	Combination	Min	13.01	-354	-405	0	0	0	0	-17.7175	-386.0541	4.9221	0	0	0	-3.69	-1185.53	0	0
679	562	Shell-Thin	884	@SLE_F	Combination	Min	93	-206.5	-802.29	0	0	0	0	-14.4983	-184.5832	6.8525	0	0	0	11.6	-1185.53	0	0
679	562	Shell-Thin	767	@SLE_F	Combination	Min	98.75	-49.73	-813.24	0	0	0	0	-2.4939	-223.1804	3.2504	0	0	0	11.6	-1192.54	0	0
679	562	Shell-Thin	1317	@SLE_F	Combination	Min	18.76	-65.73	-415.96	0	0	0	0	-19.2777	-431.6606	1.32	0	0	0	-3.69	-1192.54	0	0
679	562	Shell-Thin	1316	@SLE_P	Combination	Max	171.14	-354	-405	0	0	0	0	3162.5414	-386.0541	1759.1393	0	0	0	1054.9	-1185.53	0	0
679	562	Shell-Thin	884	@SLE_P	Combination	Max	908.61	-206.5	-802.29	0	0	0	0	3178.0067	-184.5832	2121.1372	0	0	0	6434.66	-1185.53	0	0
679	562	Shell-Thin	767	@SLE_P	Combination	Max	989.59	198.39	-813.24	0	0	0	0	9210.042	-223.1804	1247.7861	0	0	0	6434.66	-1192.54	0	0
679	562	Shell-Thin	1317	@SLE_P	Combination	Max	252.12	50.9	-415.96	0	0	0	0	4420.041	-431.6606	885.7883	0	0	0	1054.9	-1192.54	0	0
679	562	Shell-Thin	1316	@SLE_P	Combination	Min	171.14	-354	-405	0	0	0	0	3162.5414	-386.0541	1759.1393	0	0	0	1054.9	-1185.53	0	0
679	562	Shell-Thin	884	@SLE_P	Combination	Min	908.61	-206.5	-802.29	0	0	0	0	3178.0067	-184.5832	2121.1372	0	0	0	6434.66	-1185.53	0	0
679	562	Shell-Thin	767	@SLE_P	Combination	Min	989.59	198.39	-813.24	0	0	0	0	9210.042	-223.1804	1247.7861	0	0	0	6434.66	-1192.54	0	0
679	562	Shell-Thin	1317	@SLE_P	Combination	Min	252.12	50.9	-415.96	0	0	0	0	4420.041	-431.6606	885.7883	0	0	0	1054.9	-1192.54	0	0
680	563	Shell-Thin	782	@SLU_A1	Combination	Max	-40.31	-220.89	-1.1	0	0	0	0	352.3087	1114.1215	1209.8967	0	0	0	-1.63	379.59	0	0
680	563	Shell-Thin	1272	@SLU_A1	Combination	Max	726.01	-218.44	1.12	0	0	0	0	808.6955	462.244	1497.1461	0	0	0	423.5	379.59	0	0
680	563	Shell-Thin	1318	@SLU_A1	Combination	Max	633.7	-222.31	5.84	0	0	0	0	1021.9643	371.6195	1414.0024	0	0	0	423.5	176.13	0	0
680	563	Shell-Thin	756	@SLU_A1	Combination	Max	-41.08	-224.76	3.62	0	0	0	0	338.359	830.2161	1126.6138	0	0	0	-1.63	176.13	0	0
680	563	Shell-Thin	782	@SLU_A1	Combination	Min	-657.23	-1883.78	-2427.97	0	0	0	0	1.3998	1.5739	-0.5105	0	0	0	-358.46	5.95	0	0
680	563	Shell-Thin	1272	@SLU_A1	Combination	Min	-28.04	-1637.27	-2450.04	0	0	0	0	-1.5915	-3.0465	0.8423	0	0	0	-7.91	5.95	0	0
680	563	Shell-Thin	1318	@SLU_A1	Combination	Min	-28.81	-2114.33	-2391.3	0	0	0	0	-3.5587	-3.3572	1.2401	0	0	0	-7.91	4.21	0	0
680	563	Shell-Thin	756	@SLU_A1	Combination	Min	-752.64	-2360.84	-2368.85	0	0	0	0	1.3159	-0.4737	-0.1127	0	0	0	-358.46	4.21	0	0
680	563	Shell-Thin	782	@SLU_A2	Combination	Max	-40.31	-220.89	-1.1	0	0	0	0	256.8477	823.9072	896.0874	0	0	0	-1.63	281.17	0	0
680	563	Shell-Thin	1272	@SLU_A2	Combination	Max	426.15	-218.44	1.12	0	0	0	0	583.6166	337.4399	1108.9971	0	0	0	293.28	281.17	0	0
680	563	Shell-Thin	1318	@SLU_A2	Combination	Max	355.48	-222.31	5.84	0	0	0	0	735.4721	273.6493	1047.4092	0	0	0	293.28	129.38	0	0
680	563	Shell-Thin	756	@SLU_A2	Combination	Max	-41.08	-224.76	3.62	0	0	0	0	241.0624	608.3219	834.4995	0	0	0	-1.63	129.38	0	0
680	563	Shell-Thin	782	@SLU_A2	Combination	Min	-486.84	-1395.39	-1714.18	0	0	0	0	1.3998	1.5739	-0.5105	0	0	0	-265.53	5.95	0	0
680	563	Shell-Thin	1272	@SLU_A2	Combination	Min	-28.04	-1212.8	-1743.73	0	0	0	0	-1.5915	-3.0465	0.8423	0	0	0	-7.91	5.95	0	0
680	563	Shell-Thin	1318	@SLU_A2	Combination	Min	-28.81	-1566.17	-1671.04	0	0	0	0	-3.5587	-3.3572	1.2401	0	0	0	-7.91	4.21	0	0
680	563	Shell-Thin	756	@SLU_A2	Combination	Min	-557.51	-1748.77	-1641.48	0	0	0	0	1.3159	-0.4737	-0.1127	0	0	0	-265.53	4.21	0	0
680	563	Shell-Thin	782	@SLU_EQU	Combination	Max	-40.31	-220.89	-1.1	0	0	0	0	285.7121	907.3532	985.7983	0	0	0	-1.63	309.29	0	0
680	563	Shell-Thin	1272	@SLU_EQU	Combination	Max	554.89	-218.44	1.12	0	0	0	0	653.8714	375.0126	1219.8968	0	0	0	338.36	309.29	0	0
680	563	Shell-Thin	1318	@SLU_EQU	Combination	Max	478.91	-222.31	5.84	0	0	0	0	825.6347	302.2674	1152.1501	0	0	0	338.36	143.15	0	0
680	563	Shell-Thin	756	@SLU_EQU	Combination	Max	-41.08	-224.76	3.62	0	0	0	0	272.5542	674.2864	917.972	0	0	0	-1.63	143.15	0	0
680	563	Shell-Thin	782	@SLU_EQU	Combination	Min	-535.52	-1534.93	-1950.64	0	0	0	0	1.3998	1.5739	-0.5105	0	0	0	-292.08	5.95	0	0
680	563	Shell-Thin	1272	@SLU_EQU	Combination	Min	-28.04	-1334.07	-1972.96	0	0	0	0	-1.5915	-3.0465	0.8423	0	0	0	-7.91	5.95	0	0
680	563	Shell-Thin	1318	@SLU_EQU	Combination	Min	-28.81	-1722.79	-1915.51	0	0	0	0	-3.5587	-3.3572	1.2401	0	0	0	-7.91	4.21	0	0
680	563	Shell-Thin	756	@SLU_EQU	Combination	Min	-613.27	-1923.64	-1892.97	0	0	0	0	1.3159	-0.4737	-0.1127	0	0	0	-292.08	4.21	0	0
680	563	Shell-Thin	782	@SLE_R	Combination	Max	-40.31	-220.89	-1.1	0	0	0	0	256.8477	823.9072	896.0874	0	0	0	-1.63	281.17	0	0
680	563	Shell-Thin	1272	@SLE_R	Combination	Max	426.15	-218.44	1.12	0	0	0	0	583.6166	337.4399	1108.9971	0	0	0	293.28	281.17	0	0
680	563	Shell-Thin	1318	@SLE_R	Combination	Max	355.48	-222.31	5.84	0	0	0	0	735.4721	273.6493	1047.4092	0	0	0	293.28	129.38	0	0
680	563	Shell-Thin	756	@SLE_R	Combination	Max	-41.08	-224.76	3.62	0	0	0	0	241.0624	608.3219	834.4995	0	0	0	-1.63	129.38	0	0
680	563	Shell-Thin	782	@SLE_R	Combination	Min	-486.84	-1395.39	-1714.18	0	0	0	0	1.3998	1.5739	-0.5105	0	0	0	-265.53	5.95	0	0
680	563	Shell-Thin	1272	@SLE_R	Combination	Min	-28.04	-1212.8	-1743.73	0	0	0	0	-1.5915	-3.0465	0.8423	0	0	0	-7.91	5.95	0	0
680	563	Shell-Thin	1318	@SLE_R	Combination	Min	-28.81	-1566.17	-1671.04	0	0	0	0	-3.5587	-3.3572	1.2401	0	0	0	-7.91	4.21	0	0
680	563	Shell-Thin	756	@SLE_R	Combination	Min	-557.51	-1748.77	-1641.48	0	0	0	0	1.3159	-0.4737	-0.1127	0	0	0	-265.53	4.21	0	0
680	563	Shell-Thin	782	@SLE_F	Combination	Max	-238.54	-532.02	324.12	0	0	0	0	256.8477	823.9072	896.0874	0	0	0	-70.47	281.17	0	0
680	563	Shell-Thin	1272	@SLE_F	Combination	Max	426.15	-570.43	274.28	0	0	0	0	583.6166	337.4399	1108.9971	0	0	0	293.28	281.17	0	0
680	563	Shell-Thin	1318	@SLE_F	Combination	Max	355.48	-614.63	386.86	0	0	0	0	735.4721	273.6493	1047.4092	0	0	0	293.28	129.38	0	0
680	563	Shell-Thin	756	@SLE_F	Combination	Max	-247.38	-576.22	436.7	0	0	0	0	241.0624	608.3219	834.4995	0	0	0	-70.47	129.38	0	0
680	563	Shell-Thin	782	@SLE_F	Combination	Min	-486.84	-1395.39	-1714.18	0	0	0	0	-14.4981	-3.7026	24.9688	0	0	0	-265.53	34.86	0	0
680	563	Shell-Thin	1272	@SLE_F	Combination	Min	-430.6	-1212.8	-1743.73	0	0	0	0	-59.4659	-19.1433	25.0633	0	0	0	-78.8	34.86	0	0
680	563	Shell-Thin	1318	@SLE_F	Combination	Min	-439.44	-1566.17	-1671.04	0	0	0	0	-83.0771	-6.2658	30.8898	0	0	0	-78.8	0.02598	0	0
680	563	Shell-Thin	756	@SLE_F	Combination	Min	-557.51	-1748.77	-1641.48	0	0	0	0	-35.6121	-25.6614	30.7953	0	0	0	-265.53	0.02598	0	0
680	563	Shell-Thin	782	@SLE_P	Combination	Max	-486.84	-1395.39	-1714.18	0	0	0	0	256.8477	823.9072	896.0874	0	0	0	-265.53	281.17	0	0
680	563	Shell-Thin	1272	@SLE_P	Combination	Max	426.15	-1212.8	-1743.73	0	0	0	0	583.6166	337.4399	1108.9971	0	0	0	293.28	281.17	0	0
680	563	Shell-Thin	1318	@SLE_P	Combination	Max	355.48	-1566.17	-1671.04	0	0	0	0	735.4721	273.6493	1047.4092	0	0	0	293.28	129.38	0	0
680	563	Shell-Thin	756	@SLE_P	Combination	Max	-557.51	-1748.77	-1641.48	0	0	0	0	241.0624	608.3219	834.4995	0	0	0	-265.53	129.38	0	0
680	563	Shell-Thin	782	@SLE_P	Combination	Min	-486.84	-1395.39	-1714.18	0	0	0	0	256.8477	823.9072	896.0874	0	0	0	-265.53	281.17	0	0
680	563	Shell-Thin	1272	@SLE_P	Combination	Min	426.15	-1212.8	-1743.73	0	0	0	0	583.6166	337.4399	1108.9971	0	0	0	293.28	281.17	0	0
680	563	Shell-Thin	1318	@SLE_P	Combination	Min	355.48	-1566.17	-1671.04	0	0	0	0	735.4721	273.6493	1047.4092	0	0	0	293.28	129.38	0	0
680	563	Shell-Thin	756	@SLE_P	Combination	Min	-557.51	-1748.77	-1641.48	0	0	0	0	241.0624	608.3219	834.4995	0	0	0	-265.53	129.38	0	0
681	564	Shell-Thin	1272	@SLU_A1	Combination	Max	735.01	-193.03	2.64	0	0	0	0	805.9616	448.5747	1672.8326	0	0	0	676.68	-0.32	0	0
681	564	Shell-Thin	1281	@SLU_A1	Combination	Max	1983.01	-191.86	3.09	0	0	0	0	1621.029	227.495	1737.9723	0	0	0	1426.72	-0.32	0	0
681	564	Shell-Thin	1319	@SLU_A1	Combination	Max	1943.34	-191.03	5.83	0	0	0	0	2069.2622	305.593	1618.046	0	0	0	1426.72	-1.3	0	0
681	564	Shell-Thin	1318	@SLU_A1	Combination	Max	695.35	-192.2	5.39	0	0	0	0	1029.1842	407.7192	1552.9064	0	0	0	676.68	-1.3	0	0
681	564	Shell-Thin	1272	@SLU_A1	Combination	Min	-22.95	-1544.61	-2471.48	0	0	0	0	-1.5431	-2.8041	1.3611	0	0	0	-6.92	-178.99	0	0
681	564	Shell-Thin	1281	@SLU_A1	Combination	Min	-17.13	-1293.96	-2286.55	0	0	0	0	-2.7794	-2.1041	1.3898	0	0	0	-3.19	-178.99	0	0
681	564	Shell-Thin	1319	@SLU_A1	Combination	Min	-16.96	-1502.9	-2105.09	0	0	0	0	-3.7291	-1.9356	1.5043	0	0	0	-3.19	-300.52	0	0
681	564	Shell-Thin	1318	@SLU_A1	Combination	Min	-22.79	-1753.55	-2290.01	0	0	0	0	-3.6108	-3.6176	1.4755	0	0	0	-6.92	-300.52	0	0
681	564	Shell-Thin	1272	@SLU_A2	Combination	Max	439.88	-193.03	2.64	0	0	0	0	581.6992	327.8528	1239.1353	0	0	0	479.23	-0.32	0	0
681	564	Shell-Thin	1281	@SLU_A2

681	564	Shell-Thin	1281	@SLU_EQU	Combination	Min	-17.13	-1054.34	-1849.08	0	0	0	0	-2.7794	-2.1041	1.3898	0	0	0	-3.19	-145.35	0	0
681	564	Shell-Thin	1319	@SLU_EQU	Combination	Min	-16.96	-1224.59	-1694.94	0	0	0	0	-3.7291	-1.9356	1.5043	0	0	0	-3.19	-244.87	0	0
681	564	Shell-Thin	1318	@SLU_EQU	Combination	Min	-22.79	-1428.82	-1840.69	0	0	0	0	-3.6108	-3.6176	1.4755	0	0	0	-6.92	-244.87	0	0
681	564	Shell-Thin	1272	@SLE_R	Combination	Max	439.88	-193.03	2.64	0	0	0	0	581.6992	327.8528	1239.1353	0	0	0	479.23	-0.32	0	0
681	564	Shell-Thin	1281	@SLE_R	Combination	Max	1368.22	-191.86	3.09	0	0	0	0	1183.5153	162.8379	1287.3869	0	0	0	1045.94	-0.32	0	0
681	564	Shell-Thin	1319	@SLE_R	Combination	Max	1337.27	-191.03	5.83	0	0	0	0	1511.7714	222.4995	1198.5526	0	0	0	1045.94	-1.3	0	0
681	564	Shell-Thin	1318	@SLE_R	Combination	Max	408.92	-192.2	5.39	0	0	0	0	739.9441	296.0091	1150.301	0	0	0	479.23	-1.3	0	0
681	564	Shell-Thin	1272	@SLE_R	Combination	Min	-22.95	-1144.16	-1773	0	0	0	0	-1.5431	-2.8041	1.3611	0	0	0	-6.92	-131.1	0	0
681	564	Shell-Thin	1281	@SLE_R	Combination	Min	-17.13	-958.49	-1651.01	0	0	0	0	-2.7794	-2.1041	1.3898	0	0	0	-3.19	-131.1	0	0
681	564	Shell-Thin	1319	@SLE_R	Combination	Min	-16.96	-1113.26	-1497.49	0	0	0	0	-3.7291	-1.9356	1.5043	0	0	0	-3.19	-222.6	0	0
681	564	Shell-Thin	1318	@SLE_R	Combination	Min	-22.79	-1298.93	-1619.48	0	0	0	0	-3.6108	-3.6176	1.4755	0	0	0	-6.92	-222.6	0	0
681	564	Shell-Thin	1272	@SLE_F	Combination	Max	439.88	-434.2	222.64	0	0	0	0	581.6992	327.8528	1239.1353	0	0	0	479.23	5.41	0	0
681	564	Shell-Thin	1281	@SLE_F	Combination	Max	1368.22	-431.19	164.81	0	0	0	0	1183.5153	162.8379	1287.3869	0	0	0	1045.94	5.41	0	0
681	564	Shell-Thin	1319	@SLE_F	Combination	Max	1337.27	-461.52	238.5	0	0	0	0	1511.7714	222.4995	1198.5526	0	0	0	1045.94	-7.68	0	0
681	564	Shell-Thin	1318	@SLE_F	Combination	Max	408.92	-464.52	296.33	0	0	0	0	739.9441	296.0091	1150.301	0	0	0	479.23	-7.68	0	0
681	564	Shell-Thin	1272	@SLE_F	Combination	Min	-403.36	-1144.16	-1773	0	0	0	0	-59.0506	-17.0668	18.9686	0	0	0	-84.91	-131.1	0	0
681	564	Shell-Thin	1281	@SLE_F	Combination	Min	-388.31	-958.49	-1651.01	0	0	0	0	-66.5239	-21.8967	12.5251	0	0	0	-42.01	-131.1	0	0
681	564	Shell-Thin	1319	@SLE_F	Combination	Min	-394.38	-1113.26	-1497.49	0	0	0	0	-81.0592	-14.9104	12.6976	0	0	0	-42.01	-222.6	0	0
681	564	Shell-Thin	1318	@SLE_F	Combination	Min	-409.42	-1298.93	-1619.48	0	0	0	0	-86.4565	-23.1626	19.1412	0	0	0	-84.91	-222.6	0	0
681	564	Shell-Thin	1272	@SLE_P	Combination	Max	439.88	-1144.16	-1773	0	0	0	0	581.6992	327.8528	1239.1353	0	0	0	479.23	-131.1	0	0
681	564	Shell-Thin	1281	@SLE_P	Combination	Max	1368.22	-958.49	-1651.01	0	0	0	0	1183.5153	162.8379	1287.3869	0	0	0	1045.94	-131.1	0	0
681	564	Shell-Thin	1319	@SLE_P	Combination	Max	1337.27	-1113.26	-1497.49	0	0	0	0	1511.7714	222.4995	1198.5526	0	0	0	1045.94	-222.6	0	0
681	564	Shell-Thin	1318	@SLE_P	Combination	Max	408.92	-1298.93	-1619.48	0	0	0	0	739.9441	296.0091	1150.301	0	0	0	479.23	-222.6	0	0
681	564	Shell-Thin	1272	@SLE_P	Combination	Min	439.88	-1144.16	-1773	0	0	0	0	581.6992	327.8528	1239.1353	0	0	0	479.23	-131.1	0	0
681	564	Shell-Thin	1281	@SLE_P	Combination	Min	1368.22	-958.49	-1651.01	0	0	0	0	1183.5153	162.8379	1287.3869	0	0	0	1045.94	-131.1	0	0
681	564	Shell-Thin	1319	@SLE_P	Combination	Min	1337.27	-1113.26	-1497.49	0	0	0	0	1511.7714	222.4995	1198.5526	0	0	0	1045.94	-222.6	0	0
681	564	Shell-Thin	1318	@SLE_P	Combination	Min	408.92	-1298.93	-1619.48	0	0	0	0	739.9441	296.0091	1150.301	0	0	0	479.23	-222.6	0	0
682	565	Shell-Thin	1281	@SLU_A1	Combination	Max	2034.72	-165.66	3.45	0	0	0	0	1618.908	216.89	1735.7482	0	0	0	1578.32	-1.16	0	0
682	565	Shell-Thin	1290	@SLU_A1	Combination	Max	2713.32	-165.11	4.01	0	0	0	0	2587.8283	244.865	1679.2078	0	0	0	2228.82	-1.16	0	0
682	565	Shell-Thin	1320	@SLU_A1	Combination	Max	2723.35	-163.55	5.54	0	0	0	0	3239.8434	425.2048	1546.8626	0	0	0	2228.82	-1.38	0	0
682	565	Shell-Thin	1319	@SLU_A1	Combination	Max	2044.75	-164.1	4.98	0	0	0	0	2075.7739	338.1517	1603.403	0	0	0	1578.32	-1.38	0	0
682	565	Shell-Thin	1281	@SLU_A1	Combination	Min	-11.88	-1010.28	-2044.53	0	0	0	0	-2.782	-2.1171	1.296	0	0	0	-3.31	-468.88	0	0
682	565	Shell-Thin	1290	@SLU_A1	Combination	Min	-9.14	-865.99	-1840.55	0	0	0	0	-2.3569	-1.1714	1.2027	0	0	0	-1.36	-468.88	0	0
682	565	Shell-Thin	1320	@SLU_A1	Combination	Min	-8.83	-824.28	-1694.16	0	0	0	0	-2.7926	-1.1372	1.1394	0	0	0	-1.36	-531.02	0	0
682	565	Shell-Thin	1319	@SLU_A1	Combination	Min	-11.57	-968.57	-1898.14	0	0	0	0	-3.8037	-2.3085	1.2327	0	0	0	-3.31	-531.02	0	0
682	565	Shell-Thin	1281	@SLU_A2	Combination	Max	1410.25	-165.66	3.45	0	0	0	0	1181.987	155.1964	1285.7394	0	0	0	1155.35	-1.16	0	0
682	565	Shell-Thin	1290	@SLU_A2	Combination	Max	1944.66	-165.11	4.01	0	0	0	0	1901.7748	175.7367	1243.8576	0	0	0	1643.29	-1.16	0	0
682	565	Shell-Thin	1320	@SLU_A2	Combination	Max	1950.84	-163.55	5.54	0	0	0	0	2382.1979	310.3546	1145.8242	0	0	0	1643.29	-1.38	0	0
682	565	Shell-Thin	1319	@SLU_A2	Combination	Max	1416.43	-164.1	4.98	0	0	0	0	1516.0277	243.781	1187.7059	0	0	0	1155.35	-1.38	0	0
682	565	Shell-Thin	1281	@SLU_A2	Combination	Min	-11.88	-748.36	-1484.84	0	0	0	0	-2.782	-2.1171	1.296	0	0	0	-3.31	-347.32	0	0
682	565	Shell-Thin	1290	@SLU_A2	Combination	Min	-9.14	-641.47	-1341.42	0	0	0	0	-2.3569	-1.1714	1.2027	0	0	0	-1.36	-347.32	0	0
682	565	Shell-Thin	1320	@SLU_A2	Combination	Min	-8.83	-610.58	-1216.28	0	0	0	0	-2.7926	-1.1372	1.1394	0	0	0	-1.36	-393.35	0	0
682	565	Shell-Thin	1319	@SLU_A2	Combination	Min	-11.57	-717.46	-1359.7	0	0	0	0	-3.8037	-2.3085	1.2327	0	0	0	-3.31	-393.35	0	0
682	565	Shell-Thin	1281	@SLU_EQU	Combination	Max	1626.06	-165.66	3.45	0	0	0	0	1313.4574	174.9303	1414.3133	0	0	0	1281.51	-1.16	0	0
682	565	Shell-Thin	1290	@SLU_EQU	Combination	Max	2189.43	-165.11	4.01	0	0	0	0	2103.6279	197.6649	1368.2434	0	0	0	1813.55	-1.16	0	0
682	565	Shell-Thin	1320	@SLU_EQU	Combination	Max	2197.19	-163.55	5.54	0	0	0	0	2634.0613	344.9479	1260.4066	0	0	0	1813.55	-1.38	0	0
682	565	Shell-Thin	1319	@SLU_EQU	Combination	Max	1633.83	-164.1	4.98	0	0	0	0	1684.2799	273.329	1306.4765	0	0	0	1281.51	-1.38	0	0
682	565	Shell-Thin	1281	@SLU_EQU	Combination	Min	-11.88	-823.19	-1656.18	0	0	0	0	-2.782	-2.1171	1.296	0	0	0	-3.31	-382.05	0	0
682	565	Shell-Thin	1290	@SLU_EQU	Combination	Min	-9.14	-705.62	-1492.5	0	0	0	0	-2.3569	-1.1714	1.2027	0	0	0	-1.36	-382.05	0	0
682	565	Shell-Thin	1320	@SLU_EQU	Combination	Min	-8.83	-671.64	-1367.73	0	0	0	0	-2.7926	-1.1372	1.1394	0	0	0	-1.36	-432.69	0	0
682	565	Shell-Thin	1319	@SLU_EQU	Combination	Min	-11.57	-789.21	-1531.41	0	0	0	0	-3.8037	-2.3085	1.2327	0	0	0	-3.31	-432.69	0	0
682	565	Shell-Thin	1281	@SLE_R	Combination	Max	1410.25	-165.66	3.45	0	0	0	0	1181.987	155.1964	1285.7394	0	0	0	1155.35	-1.16	0	0
682	565	Shell-Thin	1290	@SLE_R	Combination	Max	1944.66	-165.11	4.01	0	0	0	0	1901.7748	175.7367	1243.8576	0	0	0	1643.29	-1.16	0	0
682	565	Shell-Thin	1320	@SLE_R	Combination	Max	1950.84	-163.55	5.54	0	0	0	0	2382.1979	310.3546	1145.8242	0	0	0	1643.29	-1.38	0	0
682	565	Shell-Thin	1319	@SLE_R	Combination	Max	1416.43	-164.1	4.98	0	0	0	0	1516.0277	243.781	1187.7059	0	0	0	1155.35	-1.38	0	0
682	565	Shell-Thin	1281	@SLE_R	Combination	Min	-11.88	-748.36	-1484.84	0	0	0	0	-2.782	-2.1171	1.296	0	0	0	-3.31	-347.32	0	0
682	565	Shell-Thin	1290	@SLE_R	Combination	Min	-9.14	-641.47	-1341.42	0	0	0	0	-2.3569	-1.1714	1.2027	0	0	0	-1.36	-347.32	0	0
682	565	Shell-Thin	1320	@SLE_R	Combination	Min	-8.83	-610.58	-1216.28	0	0	0	0	-2.7926	-1.1372	1.1394	0	0	0	-1.36	-393.35	0	0
682	565	Shell-Thin	1319	@SLE_R	Combination	Min	-11.57	-717.46	-1359.7	0	0	0	0	-3.8037	-2.3085	1.2327	0	0	0	-3.31	-393.35	0	0
682	565	Shell-Thin	1281	@SLE_F	Combination	Max	1410.25	-359.34	114.27	0	0	0	0	1181.987	155.1964	1285.7394	0	0	0	1155.35	-3.79	0	0
682	565	Shell-Thin	1290	@SLE_F	Combination	Max	1944.66	-334.85	84.66	0	0	0	0	1901.7748	175.7367	1243.8576	0	0	0	1643.29	-3.79	0	0
682	565	Shell-Thin	1320	@SLE_F	Combination	Max	1950.84	-359.01	149.08	0	0	0	0	2382.1979	310.3546	1145.8242	0	0	0	1643.29	-12.55	0	0
682	565	Shell-Thin	1319	@SLE_F	Combination	Max	1416.43	-383.5	178.69	0	0	0	0	1516.0277	243.781	1187.7059	0	0	0	1155.35	-12.55	0	0
682	565	Shell-Thin	1281	@SLE_F	Combination	Min	-373.94	-748.36	-1484.84	0	0	0	0	-66.3588	-21.071	7.752	0	0	0	-53.13	-347.32	0	0
682	565	Shell-Thin	1290	@SLE_F	Combination	Min	-251.5	-641.47	-1341.42	0	0	0	0	-58.378	-21.7727	4.5916	0	0	0	-29.64	-347.32	0	0
682	565	Shell-Thin	1320	@SLE_F	Combination	Min	-256.33	-610.58	-1216.28	0	0	0	0	-68.2176	-17.7887	3.2455	0	0	0	-29.64	-393.35	0	0
682	565	Shell-Thin	1319	@SLE_F	Combination	Min	-378.78	-717.46	-1359.7	0	0	0	0	-83.247	-25.8496	6.4059	0	0	0	-53.13	-393.35	0	0
682	565	Shell-Thin	1281	@SLE_P	Combination	Max	1410.25	-748.36	-1484.84	0	0	0	0	1181.987	155.1964	1285.7394	0	0	0	1155.35	-347.32	0	0
682	565	Shell-Thin	1290	@SLE_P	Combination	Max	1944.66	-641.47	-1341.42	0	0	0	0	1901.7748	175.7367	1243.8576	0	0	0	1643.29	-347.32	0	0
682	565	Shell-Thin	1320	@SLE_P	Combination	Max	1950.84	-610.58	-1216.28	0	0	0	0	2382.1979	310.3546	1145.8242	0	0	0	1643.29	-393.35	0	0
682	565	Shell-Thin	1319	@SLE_P	Combination	Max	1416.43	-717.46	-1359.7	0	0	0	0	1516.0277	243.781	1187.7059	0	0	0	1155.35	-393.35	0	0
682	565	Shell-Thin	1281	@SLE_P	Combination	Min	1410.25	-748.36	-1484.84	0	0	0	0	1181.987	155.1964	1285.7394	0	0	0	1155.35	-347.32	0	0
682	565	Shell-Thin	1290	@SLE_P	Combination	Min	1944.66	-641.47	-1341.42	0	0	0	0	1901.7748	175.7367	1243.8576	0	0	0	1643.29	-347.32	0	0
682	565	Shell-Thin	1320	@SLE_P	Combination	Min	1950.84	-610.58	-1216.28	0	0	0	0	2382.1979	310.3546	1145.8242	0	0	0	1643.29	-393.35	0	0
682	565	Shell-Thin	1319	@SLE_P	Combination	Min	1416.43	-717.46	-1359.7	0	0	0	0	1516.0277	243.781	1187.7059	0	0	0	1155.35	-393.35	0	0
683	566	Shell-Thin	1290	@SLU_A1	Combination	Max	2766.67	-140.06	4.88	0	0	0	0	2586.5153	238.3002	1582.3527	0	0	0	2325.65	-1.32	0	0
683	566	Shell-Thin	1299	@SLU_A1	Combination	Max	3106.28	-139.92	4.24	0	0	0	0	3555.7969	300.2815	1453.7724	0	0	0	2671.69	-1.32	0	0
683	566	Shell-Thin	1321	@SLU_A1	Combination	Max	3152.84	-138.32	4.01	0	0	0	0	4318.7682	553.0835	1328.101	0	0	0	2671.69	-1.52	0	0
683	566	Shell-Thin	1320	@SLU_A1	Combination	Max	2813.23	-138.46	4.64	0	0	0	0	3245.7301	454.6382	1456.3655	0	0	0	2325.65	-1.52	0	0
683	566	Shell-Thin	1290	@SLU_A1	Combination	Min	-4.13	-579.34	-1563.08	0	0	0	0	-2.3592	-1.1826	1.1631	0	0	0	-1.57	-484.43	0	0
683	566	Shell-Thin	1299	@SLU_A1	Combination	Min	-3.45	-504.54	-1307.23	0	0	0	0	-1.7227	-0.1607	1.1671	0	0	0	0.52	-484.43	0	0
683	566	Shell-Thin	1321	@SLU_A1	Combination	Min	-3.13	-292.54	-1250.57	0	0	0	0	-1.5658	-0.0969	1.0764	0	0	0	0.52	-523.29	0	0
683	566	Shell-Thin	1320	@SLU_A1	Combination	Min	-3.81	-354.83	-1506.42	0	0	0	0	-2.8281	-1.3146	1.0724	0	0	0	-1.57	-523.29	0	0
683	566	Shell-Thin	1290	@SLU_A2	Combination	Max	1987.13	-140.06	4.88	0	0	0	0	1900.8454	171.0897	1172.1131	0	0	0	1713.23	-1.32	0	0
683	566	Shell-Thin	1299	@SLU_A2	Combination	Max	2264.18	-139.92	4.24	0	0	0	0	2622.2022	218.0967	1076.7018	0	0	0	1975.35	-1.32	0	0
683	566	Shell-Thin	1321	@SLU_A2	Combination	Max	2298.59	-138.32	4.01	0	0	0	0	3186.1843	406.1189	983.1525	0	0	0	1975.35	-1.52	0	0
683	566	Shell-Thin	1320	@SLU_A2	Combination	Max	2021.55	-138.46	4.64	0	0	0	0	2386.1921	330.3255	1078.5638	0	0	0	1713.23	-1.52	0	0
683	566	Shell-Thin	1290	@SLU_A2	Combination	Min	-4.13	-429.14	-1140.19	0	0	0	0	-2.3592	-1.1826	1.1631	0	0	0	-1.57	-358.84	0	0
683	566	Shell-Thin	1299	@SLU_A2	Combination	Min	-3.45	-373.73	-953.28	0	0	0	0	-1.7227	-0.1607	1.1671	0	0	0	0.52	-358.84	0	0
683	566	Shell-Thin	1321	@SLU_A2	Combination	Min	-3.13	-201.64	-897.66	0	0	0	0	-1.5658	-0.0969	1.0764	0	0	0	0.52	-387.62	0	0
683	566	Shell-Thin	1320	@SLU_A2	Combination	Min	-3.81	-257.05	-1084.57	0	0	0	0	-2.8281	-1.3146	1.0724	0	0	0	-1.57	-387.62	0	0
683	566	Shell-Thin	1290	@SLU_EQU	Combination	Max	2233.87	-140.06	4.88	0	0	0	0	2102.5723	192.3867	1289.3244	0	0	0	1891.86	-1.32	0	0
683	566	Shell-Thin	1299	@SLU_EQU	Combination	Max	2518.96	-139.92	4.24	0	0	0	0	2893.4647	243.2498	1184.5006	0	0	0	2175.72	-1.32	0	0
683	566	Shell-Thin	1321	@SLU_EQU	Combination	Max	2556.87	-138.32	4.01	0	0	0	0	3514.7567	449.4868	1081.9507	0	0	0	2175.72	-1.52	0	0
683	566	Shell-Thin	1320	@SLU_EQU	Combination	Max	2271.78	-138.46	4.64	0	0	0	0	2638.7374	368.3288	1186.5941	0	0	0	1891.86	-1.52	0	0
683	566	Shell-Thin	1290	@SLU_EQU	Combination	Min	-4.13	-472.06	-1267.82	0	0	0	0	-2.3592	-1.1826	1.1631	0	0	0	-1.57	-394.72	0	0
683	566	Shell-Thin	1299	@SLU_EQU	Combination	Min	-3.45	-411.11	-1060.21	0	0	0	0	-1.7227	-0.1607	1.1671	0	0	0	0.52	-394.72	0	0
683	566	Shell-Thin	1321	@SLU_EQU	Combination	Min	-3.13	-233.42	-1009.56	0	0	0	0	-1.5658	-0.0969	1.0764	0	0	0	0.52	-426.39	0	0
683	566	Shell-Thin	1320	@SLU_EQU	Combination	Min	-3.81	-287.22	-1217.17	0	0	0	0	-2.8281	-1.3146	1.0724	0	0	0	-1.57	-426.39	0	0
683	566	Shell-Thin	1290	@SLE_R	Combination	Max	1987.13	-140.06	4.88	0	0	0	0	1900.8454	171.0897	1172.1131	0	0	0	1713.23	-1.32	0	0
683	566	Shell-Thin	1299	@SLE_R	Combination	Max	2264.18	-139.92	4.24	0	0	0	0	2622.2022	218.0967	1076.7018	0	0	0	1975.35	-1.32	0	0
683	566	Shell-Thin	1321	@SLE_R	Combination	Max	2298.59	-138.32	4.01	0	0	0	0	3186.1843	406.1189	983.1525	0	0	0	1975.35	-1.52	0	0
683	566	Shell-Thin	1320	@SLE_R	Combination	Max	2021.55	-138.46	4.64	0	0	0	0	2386.1921	330.3255	1078.5638	0	0	0	1713.23	-1.52	0	0
683	566	Shell-Thin	1290	@SLE_R	Combination	Min	-4.13	-429.14	-1140.19	0	0	0	0	-2.3592	-1.1826	1.1631	0	0	0	-1.57	-358.84	0	0
683	566	Shell-Thin	1299	@SLE_R	Combination	Min	-3.45	-373.73	-953.28	0	0	0	0	-1.7227	-0.1607	1.1671	0	0	0	0.52	-358.84	0	0
683	566	Shell-Thin	1321	@SLE_R	Combination	Min	-3.13	-201.64	-897.66	0	0	0	0	-1.5658	-0.0969	1.0764	0	0	0	0.52	-387.62	0	0
683	566	Shell-Thin	1320	@SLE_R	Combination	Min	-3.81	-257.05	-1084.57	0	0	0	0	-2.8281	-1.3146	1.0724	0	0	0	-1.57	-387.62	0	0
683	566	Shell-Thin	1290	@SLE_F	Combination	Max	1987.13	-277.99	68.08	0	0	0	0	1900.8454	171.0897	1172.1131	0	0	0	1713.23	-10.43	0	0
683	566	Shell-Thin	1299	@SLE_F	Combination	Max	2264.18	-258.33	58.03	0	0	0	0	2622.2022	218.0967	1076.7018	0	0	0	1975.35	-10.43	0	0
683	566	Shell-Thin	1321	@SLE_F	Combination	Max	2298.59	-201.64	110.64	0	0	0	0	3186.1843	406.1189	983.1525	0	0	0	1975.35	-17.28	0	0
683	566	Shell-Thin	1320	@SLE_F	Combination	Max	2021.55	-257.05	120.7	0	0	0	0	2386.1921	330.3255	1078.5638	0	0	0	1713.23	-17.28	0	0
683	566	Shell-Thin	1290	@SLE_F	Combination	Min	-240.13	-429.14	-1140.19	0	0	0	0	-58.2115	-20.9404	2.0652	0	0	0	-36.52	-358.84	0	0
683	566	Shell-Thin	1299	@SLE_F	Combination	Min	-141.82	-373.73	-953.28	0	0	0	0	-45.2114	-16.7169	0.5244	0	0	0	-13.65	-358.84	0	0
683	566	Shell-Thin	1321	@SLE_F	Combination	Min	-142.1	-259.7	-897.66	0	0	0	0	-49.7697	-13.78	-1.3382	0	0	0	-13.65	-387.62	0	0
683	566	Shell-Thin	1320	@SLE_F	Combination	Min	-240.4	-279.36	-1084.57	0	0	0	0	-69.6306	-24.8539	0.2027	0	0	0	-36.52	-387.62	0	0
683	566	Shell-Thin	1290	@SLE_P	Combination	Max	1987.13	-429.14	-1140.19	0	0	0	0	1900.8454	171.0897	1172.1131	0	0	0	1713.23	-358.84	0	0
683	566	Shell-Thin	1299	@SLE_P	Combination	Max	2264.18	-373.73	-953.28	0	0	0	0	2622.2022	218.0967	1076.7018	0	0	0	1975.35	-358.84	0	0
683	566	Shell-Thin	1321	@SLE_P	Combination	Max	2298.59	-201.64	-897.66	0	0	0	0	3186.1843	406.1189	983.1525	0	0	0	1975.35	-387.62	0	0
683	566	Shell-Thin	1320	@SLE_P	Combination	Max	2021.55	-257.05	-1084.57	0	0	0	0	2386.1921	330.3255	1078.5638	0	0	0	1713.23	-387.62	0	0
683	566	Shell-Thin	1290	@SLE_P	Combination	Min	1987.13	-429.14	-1140.19	0	0	0	0	1900.8454	171.0897	1172.1131	0	0	0	1713.23	-358.84	0	0
683	566	Shell-Thin	1299	@SLE_P	Combination	Min	2264.18	-373.73	-953.28	0	0	0	0	2622.2022	218.0967	1076.7018	0	0	0	1975.35	-358.84	0	0
683	566	Shell-Thin	1321	@SLE_P	Combination	Min	2298.59	-201.64	-897.66	0	0	0	0	3186.1843	406.1189	983.1525	0	0	0	1975.35	-387.62	0	0
683	566	Shell-Thin	1320	@SLE_P	Combination	Min	2021.55	-257.05	-1084.57	0	0	0	0	2386.1921	330.3255	1078.5638	0	0	0	1713.23	-387.62	0	0
684	567	Shell-Thin	1299	@SLU_A1	Combination	Max	3128.85	-116.33	4.67	0	0	0	0	3555.7008	299.8007	1285.1199	0	0	0	2761.75	-0.63	0	0
684	567	Shell-Thin	1308	@SLU_A1	Combination	Max	2615.47	-117.75	7.07	0	0	0	0	4508.8169	126.7563	1094.0024	0	0	0	2383.75	-0.63	0

684	567	Shell-Thin	1321	@SLU_A2	Combination	Min	1.44	-115.5	-782.32	0	0	0	0	-1.5985	-0.2605	1.1633	0	0	0	0.5	-144.18	0	0
684	567	Shell-Thin	1299	@SLU_EQU	Combination	Max	2538.34	-116.33	4.67	0	0	0	0	2893.3965	242.9091	1046.9549	0	0	0	2248.71	-0.63	0	0
684	567	Shell-Thin	1308	@SLU_EQU	Combination	Max	2125.51	-117.75	7.07	0	0	0	0	3671.1608	102.2472	891.1876	0	0	0	1941.86	-0.63	0	0
684	567	Shell-Thin	1322	@SLU_EQU	Combination	Max	2183.35	-57.09	5.58	0	0	0	0	4206.8966	320.2443	795.9458	0	0	0	1941.86	-1.08	0	0
684	567	Shell-Thin	1321	@SLU_EQU	Combination	Max	2596.22	25.42	3.17	0	0	0	0	3521.2552	481.9796	951.713	0	0	0	2248.71	-1.08	0	0
684	567	Shell-Thin	1299	@SLU_EQU	Combination	Min	1.27	-302.65	-806.64	0	0	0	0	-1.722	-0.1569	1.1405	0	0	0	0.5	-178.81	0	0
684	567	Shell-Thin	1308	@SLU_EQU	Combination	Min	-5.85	-382.64	-573.8	0	0	0	0	-1.8857	0.548	1.0512	0	0	0	1.62	-178.81	0	0
684	567	Shell-Thin	1322	@SLU_EQU	Combination	Min	-5.68	-116.93	-646.16	0	0	0	0	-1.4279	0.8964	1.074	0	0	0	1.62	-158.59	0	0
684	567	Shell-Thin	1321	@SLU_EQU	Combination	Min	1.44	-115.5	-879.01	0	0	0	0	-1.5985	-0.2605	1.1633	0	0	0	0.5	-158.59	0	0
684	567	Shell-Thin	1299	@SLE_R	Combination	Max	2283.9	-116.33	4.67	0	0	0	0	2622.162	217.896	951.3932	0	0	0	2040.87	-0.63	0	0
684	567	Shell-Thin	1308	@SLE_R	Combination	Max	1920.29	-117.75	7.07	0	0	0	0	3331.6774	90.7414	809.6974	0	0	0	1764.35	-0.63	0	0
684	567	Shell-Thin	1322	@SLE_R	Combination	Max	1973.08	-83.91	5.58	0	0	0	0	3818.4744	289.2272	722.7839	0	0	0	1764.35	-1.08	0	0
684	567	Shell-Thin	1321	@SLE_R	Combination	Max	2336.69	-11.19	3.17	0	0	0	0	3191.9128	434.7617	864.4798	0	0	0	2040.87	-1.08	0	0
684	567	Shell-Thin	1299	@SLE_R	Combination	Min	1.27	-275.14	-723.71	0	0	0	0	-1.722	-0.1569	1.1405	0	0	0	0.5	-162.56	0	0
684	567	Shell-Thin	1308	@SLE_R	Combination	Min	-5.85	-347.86	-513.17	0	0	0	0	-1.8857	0.548	1.0512	0	0	0	1.62	-162.56	0	0
684	567	Shell-Thin	1322	@SLE_R	Combination	Min	-5.68	-116.93	-571.79	0	0	0	0	-1.4279	0.8964	1.074	0	0	0	1.62	-144.18	0	0
684	567	Shell-Thin	1321	@SLE_R	Combination	Min	1.44	-115.5	-782.32	0	0	0	0	-1.5985	-0.2605	1.1633	0	0	0	0.5	-144.18	0	0
684	567	Shell-Thin	1299	@SLE_F	Combination	Max	2283.9	-194.2	52.81	0	0	0	0	2622.162	217.896	951.3932	0	0	0	2040.87	-10.48	0	0
684	567	Shell-Thin	1308	@SLE_F	Combination	Max	1920.29	-181.59	46.52	0	0	0	0	3331.6774	90.7414	809.6974	0	0	0	1764.35	-10.48	0	0
684	567	Shell-Thin	1322	@SLE_F	Combination	Max	1973.08	-83.91	85.96	0	0	0	0	3818.4744	289.2272	722.7839	0	0	0	1764.35	-15.11	0	0
684	567	Shell-Thin	1321	@SLE_F	Combination	Max	2336.69	-11.19	92.24	0	0	0	0	3191.9128	434.7617	864.4798	0	0	0	2040.87	-15.11	0	0
684	567	Shell-Thin	1299	@SLE_F	Combination	Min	-129	-275.14	-723.71	0	0	0	0	-45.0916	-16.1177	-0.9712	0	0	0	-18.3	-162.56	0	0
684	567	Shell-Thin	1308	@SLE_F	Combination	Min	-65.93	-347.86	-513.17	0	0	0	0	-31.5783	-11.6104	-1.5515	0	0	0	-3.74	-162.56	0	0
684	567	Shell-Thin	1322	@SLE_F	Combination	Min	-64.82	-176.03	-571.79	0	0	0	0	-32.8739	-9.5755	-3.3431	0	0	0	-3.74	-144.18	0	0
684	567	Shell-Thin	1321	@SLE_F	Combination	Min	-127.88	-188.64	-782.32	0	0	0	0	-50.7555	-18.7089	-2.7628	0	0	0	-18.3	-144.18	0	0
684	567	Shell-Thin	1299	@SLE_P	Combination	Max	2283.9	-275.14	-723.71	0	0	0	0	2622.162	217.896	951.3932	0	0	0	2040.87	-162.56	0	0
684	567	Shell-Thin	1308	@SLE_P	Combination	Max	1920.29	-347.86	-513.17	0	0	0	0	3331.6774	90.7414	809.6974	0	0	0	1764.35	-162.56	0	0
684	567	Shell-Thin	1322	@SLE_P	Combination	Max	1973.08	-83.91	-571.79	0	0	0	0	3818.4744	289.2272	722.7839	0	0	0	1764.35	-144.18	0	0
684	567	Shell-Thin	1321	@SLE_P	Combination	Max	2336.69	-11.19	-782.32	0	0	0	0	3191.9128	434.7617	864.4798	0	0	0	2040.87	-144.18	0	0
684	567	Shell-Thin	1299	@SLE_P	Combination	Min	2283.9	-275.14	-723.71	0	0	0	0	2622.162	217.896	951.3932	0	0	0	2040.87	-162.56	0	0
684	567	Shell-Thin	1308	@SLE_P	Combination	Min	1920.29	-347.86	-513.17	0	0	0	0	3331.6774	90.7414	809.6974	0	0	0	1764.35	-162.56	0	0
684	567	Shell-Thin	1322	@SLE_P	Combination	Min	1973.08	-83.91	-571.79	0	0	0	0	3818.4744	289.2272	722.7839	0	0	0	1764.35	-144.18	0	0
684	567	Shell-Thin	1321	@SLE_P	Combination	Min	2336.69	-11.19	-782.32	0	0	0	0	3191.9128	434.7617	864.4798	0	0	0	2040.87	-144.18	0	0
685	568	Shell-Thin	1308	@SLU_A1	Combination	Max	2657.08	-89.97	7.47	0	0	0	0	4521.7191	191.249	933.6886	0	0	0	2467.64	316.97	0	0
685	568	Shell-Thin	1317	@SLU_A1	Combination	Max	1715.71	-90.05	238.86	0	0	0	0	6028.4076	-0.847	658.3206	0	0	0	1969.41	316.97	0	0
685	568	Shell-Thin	1323	@SLU_A1	Combination	Max	1705.19	-92.56	29.05	0	0	0	0	6536.3385	-1.2429	455.74	0	0	0	1969.41	220.98	0	0
685	568	Shell-Thin	1322	@SLU_A1	Combination	Max	2646.56	-92.47	7.56	0	0	0	0	5179.2123	458.0735	731.1081	0	0	0	2467.64	220.98	0	0
685	568	Shell-Thin	1308	@SLU_A1	Combination	Min	-0.29	-239.55	-73.75	0	0	0	0	-1.8961	0.4957	0.6026	0	0	0	1.99	1.32	0	0
685	568	Shell-Thin	1317	@SLU_A1	Combination	Min	-0.74	-424.8	1.33	0	0	0	0	-1.8282	-804.0038	0.4001	0	0	0	-0.58	1.32	0	0
685	568	Shell-Thin	1323	@SLU_A1	Combination	Min	-1.24	-473.69	-11.61	0	0	0	0	-2.0639	-440.8705	0.3921	0	0	0	-0.58	2.46	0	0
685	568	Shell-Thin	1322	@SLU_A1	Combination	Min	-0.79	-288.44	-313.12	0	0	0	0	-1.3585	1.2436	0.5946	0	0	0	1.99	2.46	0	0
685	568	Shell-Thin	1308	@SLU_A2	Combination	Max	1954.37	-89.97	7.47	0	0	0	0	3341.2565	138.6367	690.8968	0	0	0	1825.52	232.54	0	0
685	568	Shell-Thin	1317	@SLU_A2	Combination	Max	1268.26	-90.05	176.93	0	0	0	0	4460.6073	-0.847	487.0984	0	0	0	1458.67	232.54	0	0
685	568	Shell-Thin	1323	@SLU_A2	Combination	Max	1261.02	-92.56	7.42	0	0	0	0	4837.0692	-1.2429	336.6019	0	0	0	1458.67	160.63	0	0
685	568	Shell-Thin	1322	@SLU_A2	Combination	Max	1947.13	-92.47	7.56	0	0	0	0	3827.7718	335.7142	540.4003	0	0	0	1825.52	160.63	0	0
685	568	Shell-Thin	1308	@SLU_A2	Combination	Min	-0.29	-177.45	-43.91	0	0	0	0	-1.8961	0.4957	0.6026	0	0	0	1.99	1.32	0	0
685	568	Shell-Thin	1317	@SLU_A2	Combination	Min	-0.74	-314.67	1.33	0	0	0	0	-1.8282	-595.5584	0.4001	0	0	0	-0.58	1.32	0	0
685	568	Shell-Thin	1323	@SLU_A2	Combination	Min	-1.24	-350.88	1.43	0	0	0	0	-2.0639	-326.5707	0.3921	0	0	0	-0.58	2.46	0	0
685	568	Shell-Thin	1322	@SLU_A2	Combination	Min	-0.79	-213.66	-213.42	0	0	0	0	-1.3585	1.2436	0.5946	0	0	0	1.99	2.46	0	0
685	568	Shell-Thin	1308	@SLU_EQU	Combination	Max	2160.48	-89.97	7.47	0	0	0	0	3681.6809	154.8372	760.5453	0	0	0	2009.89	257.53	0	0
685	568	Shell-Thin	1317	@SLU_EQU	Combination	Max	1397.12	-90.05	194.62	0	0	0	0	4910.4325	-0.847	536.2298	0	0	0	1604.66	257.53	0	0
685	568	Shell-Thin	1323	@SLU_EQU	Combination	Max	1388.73	-92.56	19.04	0	0	0	0	5324.3733	-1.2429	371.0206	0	0	0	1604.66	179.05	0	0
685	568	Shell-Thin	1322	@SLU_EQU	Combination	Max	2152.09	-92.47	7.56	0	0	0	0	4217.2463	372.0624	595.3361	0	0	0	2009.89	179.05	0	0
685	568	Shell-Thin	1308	@SLU_EQU	Combination	Min	-0.29	-195.19	-56.57	0	0	0	0	-1.8961	0.4957	0.6026	0	0	0	1.99	1.32	0	0
685	568	Shell-Thin	1317	@SLU_EQU	Combination	Min	-0.74	-346.13	1.33	0	0	0	0	-1.8282	-655.1142	0.4001	0	0	0	-0.58	1.32	0	0
685	568	Shell-Thin	1323	@SLU_EQU	Combination	Min	-1.24	-385.97	-4.2	0	0	0	0	-2.0639	-359.2278	0.3921	0	0	0	-0.58	2.46	0	0
685	568	Shell-Thin	1322	@SLU_EQU	Combination	Min	-0.79	-235.03	-249.05	0	0	0	0	-1.3585	1.2436	0.5946	0	0	0	1.99	2.46	0	0
685	568	Shell-Thin	1308	@SLE_R	Combination	Max	1954.37	-89.97	7.47	0	0	0	0	3341.2565	138.6367	690.8968	0	0	0	1825.52	232.54	0	0
685	568	Shell-Thin	1317	@SLE_R	Combination	Max	1268.26	-90.05	176.93	0	0	0	0	4460.6073	-0.847	487.0984	0	0	0	1458.67	232.54	0	0
685	568	Shell-Thin	1323	@SLE_R	Combination	Max	1261.02	-92.56	7.42	0	0	0	0	4837.0692	-1.2429	336.6019	0	0	0	1458.67	160.63	0	0
685	568	Shell-Thin	1322	@SLE_R	Combination	Max	1947.13	-92.47	7.56	0	0	0	0	3827.7718	335.7142	540.4003	0	0	0	1825.52	160.63	0	0
685	568	Shell-Thin	1308	@SLE_R	Combination	Min	-0.29	-177.45	-43.91	0	0	0	0	-1.8961	0.4957	0.6026	0	0	0	1.99	1.32	0	0
685	568	Shell-Thin	1317	@SLE_R	Combination	Min	-0.74	-314.67	1.33	0	0	0	0	-1.8282	-595.5584	0.4001	0	0	0	-0.58	1.32	0	0
685	568	Shell-Thin	1323	@SLE_R	Combination	Min	-1.24	-350.88	1.43	0	0	0	0	-2.0639	-326.5707	0.3921	0	0	0	-0.58	2.46	0	0
685	568	Shell-Thin	1322	@SLE_R	Combination	Min	-0.79	-213.66	-213.42	0	0	0	0	-1.3585	1.2436	0.5946	0	0	0	1.99	2.46	0	0
685	568	Shell-Thin	1308	@SLE_F	Combination	Max	1954.37	-118.77	41.35	0	0	0	0	3341.2565	138.6367	690.8968	0	0	0	1825.52	232.54	0	0
685	568	Shell-Thin	1317	@SLE_F	Combination	Max	1268.26	-110.13	176.93	0	0	0	0	4460.6073	-9.4615	487.0984	0	0	0	1458.67	232.54	0	0
685	568	Shell-Thin	1323	@SLE_F	Combination	Max	1261.02	-99.46	61.8	0	0	0	0	4837.0692	-8.9379	336.6019	0	0	0	1458.67	160.63	0	0
685	568	Shell-Thin	1322	@SLE_F	Combination	Max	1947.13	-108.1	71.43	0	0	0	0	3827.7718	335.7142	540.4003	0	0	0	1825.52	160.63	0	0
685	568	Shell-Thin	1308	@SLE_F	Combination	Min	-53.37	-177.45	-43.91	0	0	0	0	-31.4939	-11.1885	-2.1915	0	0	0	-7.13	-7.37	0	0
685	568	Shell-Thin	1317	@SLE_F	Combination	Min	-10.16	-314.67	31.71	0	0	0	0	-18.822	-595.5584	-1.7077	0	0	0	2.3	-7.37	0	0
685	568	Shell-Thin	1323	@SLE_F	Combination	Min	-8.03	-350.88	7.42	0	0	0	0	-17.9858	-326.5707	-3.4007	0	0	0	2.3	-9.35	0	0
685	568	Shell-Thin	1322	@SLE_F	Combination	Min	-51.24	-213.66	-213.42	0	0	0	0	-33.4868	-12.64	-3.8844	0	0	0	-7.13	-9.35	0	0
685	568	Shell-Thin	1308	@SLE_P	Combination	Max	1954.37	-177.45	-43.91	0	0	0	0	3341.2565	138.6367	690.8968	0	0	0	1825.52	232.54	0	0
685	568	Shell-Thin	1317	@SLE_P	Combination	Max	1268.26	-314.67	176.93	0	0	0	0	4460.6073	-595.5584	487.0984	0	0	0	1458.67	232.54	0	0
685	568	Shell-Thin	1323	@SLE_P	Combination	Max	1261.02	-350.88	7.42	0	0	0	0	4837.0692	-326.5707	336.6019	0	0	0	1458.67	160.63	0	0
685	568	Shell-Thin	1322	@SLE_P	Combination	Max	1947.13	-213.66	-213.42	0	0	0	0	3827.7718	335.7142	540.4003	0	0	0	1825.52	160.63	0	0
685	568	Shell-Thin	1308	@SLE_P	Combination	Min	1954.37	-177.45	-43.91	0	0	0	0	3341.2565	138.6367	690.8968	0	0	0	1825.52	232.54	0	0
685	568	Shell-Thin	1317	@SLE_P	Combination	Min	1268.26	-314.67	176.93	0	0	0	0	4460.6073	-595.5584	487.0984	0	0	0	1458.67	232.54	0	0
685	568	Shell-Thin	1323	@SLE_P	Combination	Min	1261.02	-350.88	7.42	0	0	0	0	4837.0692	-326.5707	336.6019	0	0	0	1458.67	160.63	0	0
685	568	Shell-Thin	1322	@SLE_P	Combination	Min	1947.13	-213.66	-213.42	0	0	0	0	3827.7718	335.7142	540.4003	0	0	0	1825.52	160.63	0	0
686	569	Shell-Thin	1317	@SLU_A1	Combination	Max	1872.87	407.43	-2.61	0	0	0	0	6076.6946	-0.5488	531.7024	0	0	0	2305.88	8.2	0	0
686	569	Shell-Thin	767	@SLU_A1	Combination	Max	-20.3	-96.3	-18.15	0	0	0	0	11848.7907	-8.5961	1.4107	0	0	0	11.38	8.2	0	0
686	569	Shell-Thin	762	@SLU_A1	Combination	Max	-14.13	-65.44	-25.42	0	0	0	0	9414.9702	291.8875	1.4561	0	0	0	11.38	7.43	0	0
686	569	Shell-Thin	1323	@SLU_A1	Combination	Max	1912.84	593.72	-9.88	0	0	0	0	6524.9301	-1.0341	1.9621	0	0	0	2305.88	7.43	0	0
686	569	Shell-Thin	1317	@SLU_A1	Combination	Min	-1.22	-92.49	-328.83	0	0	0	0	-1.7685	-562.1133	0.8035	0	0	0	-1.45	-1913.95	0	0
686	569	Shell-Thin	767	@SLU_A1	Combination	Min	-7590.76	-1525.48	-968.28	0	0	0	0	-5.5892	-418.638	-280.4546	0	0	0	-7306.95	-1913.95	0	0
686	569	Shell-Thin	762	@SLU_A1	Combination	Min	-7550.37	-1323.52	-1310.98	0	0	0	0	-1.9941	-8.3168	-810.7527	0	0	0	-7306.95	-2558	0	0
686	569	Shell-Thin	1323	@SLU_A1	Combination	Min	4.95	-61.63	-671.53	0	0	0	0	-2.0222	-498.8152	-0.3172	0	0	0	-1.45	-2558	0	0
686	569	Shell-Thin	1317	@SLU_A2	Combination	Max	1386.76	277.82	-2.61	0	0	0	0	4496.443	-0.5488	393.5016	0	0	0	1707.69	8.2	0	0
686	569	Shell-Thin	767	@SLU_A2	Combination	Max	-20.3	-96.3	-18.15	0	0	0	0	8775.433	-8.5961	1.4107	0	0	0	11.38	8.2	0	0
686	569	Shell-Thin	762	@SLU_A2	Combination	Max	-14.13	-65.44	-25.42	0	0	0	0	6972.2865	214.0567	1.4561	0	0	0	11.38	7.43	0	0
686	569	Shell-Thin	1323	@SLU_A2	Combination	Max	1415.96	423.81	-9.88	0	0	0	0	4828.4848	-1.0341	0.8489	0	0	0	1707.69	7.43	0	0
686	569	Shell-Thin	1317	@SLU_A2	Combination	Min	-1.22	-92.49	-237.69	0	0	0	0	-1.7685	-416.3802	0.8035	0	0	0	-1.45	-1415.62	0	0
686	569	Shell-Thin	767	@SLU_A2	Combination	Min	-5585.63	-1116.65	-709.75	0	0	0	0	-5.5892	-310.1022	-207.3784	0	0	0	-5409.61	-1415.62	0	0
686	569	Shell-Thin	762	@SLU_A2	Combination	Min	-5556.43	-970.67	-955.32	0	0	0	0	-1.9941	-8.3168	-600.1801	0	0	0	-5409.61	-1892.89	0	0
686	569	Shell-Thin	1323	@SLU_A2	Combination	Min	4.95	-61.63	-483.27	0	0	0	0	-2.0222	-369.4928	0.7	0	0	0	-1.45	-1892.89	0	0
686	569	Shell-Thin	1317	@SLU_EQU	Combination	Max	1525.86	324.1	-2.61	0	0	0	0	4949.7996	-0.5488	433.1234	0	0	0	1878.75	8.2	0	0
686	569	Shell-Thin	767	@SLU_EQU	Combination	Max	-20.3	-96.3	-18.15	0	0	0	0	9654.0941	-8.5961	1.4107	0	0	0	11.38	8.2	0	0
686	569	Shell-Thin	762	@SLU_EQU	Combination	Max	-14.13	-65.44	-25.42	0	0	0	0	7670.8771	237.1258	1.4561	0	0	0	11.38	7.43	0	0
686	569	Shell-Thin	1323	@SLU_EQU	Combination	Max	1558.29	478.52	-9.88	0	0	0	0	5315.0336	-1.0341	1.3512	0	0	0	1878.75	7.43	0	0
686	569	Shell-Thin	1317	@SLU_EQU	Combination	Min	-1.22	-92.49	-266	0	0	0	0	-1.7685	-458.0182	0.8035	0	0	0	-1.45	-1558.82	0	0
686	569	Shell-Thin	767	@SLU_EQU	Combination	Min	-6172.85	-1238.6	-786.5	0	0	0	0	-5.5892	-341.1124	-228.3984	0	0	0	-5952.84	-1558.82	0	0
686	569	Shell-Thin	762	@SLU_EQU	Combination	Min	-6140.18	-1075.23	-1063.02	0	0	0	0	-1.9941	-8.3168	-660.4893	0	0	0	-5952.84	-2083.66	0	0
686	569	Shell-Thin	1323	@SLU_EQU	Combination	Min	4.95	-61.63	-542.52	0	0	0	0	-2.0222	-406.4421	0.0488	0	0	0	-1.45	-2083.66	0	0
686	569	Shell-Thin	1317	@SLE_R	Combination	Max	1386.76	277.82	-2.61	0	0	0	0	4496.443	-0.5488	393.5016	0	0	0	1707.69	8.2	0	0
686	569	Shell-Thin	767	@SLE_R	Combination	Max	-20.3	-96.3	-18.15	0	0	0	0	8775.433	-8.5961	1.4107	0	0	0	11.38	8.2	0	0
686	569	Shell-Thin	762	@SLE_R	Combination	Max	-14.13	-65.44	-25.42	0	0	0	0	6972.2865	214.0567	1.4561	0	0	0	11.38	7.43	0	0
686	569	Shell-Thin	1323	@SLE_R	Combination	Max	1415.96	423.81	-9.88	0	0	0	0	4828.4848	-1.0341	0.8489	0	0	0	1707.69	7.43	0	0
686	569	Shell-Thin	1317	@SLE_R	Combination	Min	-1.22	-92.49	-237.69	0	0	0	0	-1.7685	-416.3802	0.8035	0	0	0	-1.45	-1415.62	0	0
686	569	Shell-Thin	767	@SLE_R	Combination	Min	-5585.63	-1116.65	-709.75	0	0	0	0	-5.5892	-310.1022	-207.3784	0	0	0	-5409.61	-1415.62	0	0
686	569	Shell-Thin	762	@SLE_R	Combination	Min	-5556.43	-970.67	-955.32	0	0	0	0	-1.9941	-8.3168	-600.1801	0	0	0	-5409.61	-1892.89	0	0
686	569	Shell-Thin	1323	@SLE_R	Combination	Min	4.95	-61.63	-483.27	0	0	0	0	-2.0222	-369.4928	0.7	0	0	0	-1.45	-1892.89	0	0
686	569	Shell-Thin	1317	@SLE_F	Combination	Max	1386.76	277.82	20.09	0	0	0	0	4496.443	-8.1606	393.5016	0	0	0	1707.69	-2.95	0	0
686	569	Shell-Thin	767	@SLE_F	Combination	Max	123.01	-44.88	10.75	0	0	0	0	8775.433	-10.2192	-1.916	0	0	0	-3.5	-2.95	0	0
686	569	Shell-Thin	762	@SLE_F	Combination	Max	126.4	-27.95	35.42	0	0	0	0	6972.2865	214.0567	-3.4189	0	0	0	-3.5	-11.35	0	0
686	569	Shell-Thin	1323	@SLE_F	Combination	Max	1415.96	423.81	44.76	0	0	0	0	4828.4848	-11.5176	0.7	0	0	0	1707.69	-11.35	0	0
686	569	Shell-Thin	1317	@SLE_F	Combination	Min	-2.12	-69.9	-237.69	0	0	0	0	-18.5618	-416.3802	-0.5543	0	0	0	1.56	-1415.62	0	0
686	569	Shell-Thin	767	@SLE_F	Combination	Min	-5585.63	-1116.65	-709.75	0	0	0	0	-5.3518	-310.1022	-207.3784	0	0	0	-5409.61	-1415.62	0	0
686	569	Shell-Thin	762	@SLE_F	Combination	Min	-5556.43	-970.67	-955.32	0	0	0	0	-6.8096	-5.181	-600.1801	0	0	0	-5409.61	-1892.89	0	0
686	569	Shell-Thin	1323	@SLE_F	Combination	Min	1.27	-52.98	-483.27	0	0	0	0	-18.5018	-369.4928	-2.0573	0	0	0	1.56	-1892.89	0	0
686	569	Shell-Thin	1317	@SLE_P	Combination	Max	1386.76	277.82	-237.69	0	0	0	0	4496.443	-416.3802	393.5016	0	0	0	1707.69	-1415.62	0	0
686	569	Shell-Thin	767	@SLE_P	Combination	Max	-5585.63	-1116.65	-709.75	0	0	0	0	8775.433	-310.1022	-207.3784	0	0	0	-5409.61	-1415.62	0	0
686	569	Shell-Thin	762	@SLE_P	Combination	Max	-5556.43	-970.67	-955.32	0	0	0	0	6972.2865	214.0567	-600.1801	0	0	0	-5409.61	-1892.89	0	0
686	569	Shell-Thin	1323	@SLE_P	Combination	Max	1415.96	423.81	-483.27	0	0	0	0	4828.4848	-369.4928	0.7	0	0	0	1707.69	-1892.89	0	0
686	569	Shell-Thin	1317	@SLE_P	Combination	Min	1386.76	277.82	-237.69	0	0	0	0	4496.443	-416.3802	393.5016	0	0	0	1707.69	-

687	570	Shell-Thin	1318	@SLU_A2	Combination	Max	536.19	-222.64	9.45	0	0	0	0	741.2011	274.7951	860.145	0	0	0	566.38	10.2	0	0
687	570	Shell-Thin	1192	@SLU_A2	Combination	Max	276.65	-222.6	4.93	0	0	0	0	1286.312	350.5636	598.6154	0	0	0	566.38	-2.91	0	0
687	570	Shell-Thin	753	@SLU_A2	Combination	Max	-36.22	-223.74	6.85	0	0	0	0	236.4809	199.0147	483.6038	0	0	0	-18.52	-2.91	0	0
687	570	Shell-Thin	756	@SLU_A2	Combination	Min	-504.48	-1738.16	-1663.16	0	0	0	0	1.519	-0.4331	1.052	0	0	0	-143.12	3.55	0	0
687	570	Shell-Thin	1318	@SLU_A2	Combination	Min	-30.5	-1530.03	-1624.43	0	0	0	0	-3.5163	-3.3487	1.7243	0	0	0	-9.57	3.55	0	0
687	570	Shell-Thin	1192	@SLU_A2	Combination	Min	-30.49	-2827.74	-932.28	0	0	0	0	-10.6334	-3.548	2.2307	0	0	0	-9.57	-478.46	0	0
687	570	Shell-Thin	753	@SLU_A2	Combination	Min	-764.02	-3035.88	-971.02	0	0	0	0	-12.7566	-7.0938	1.5584	0	0	0	-143.12	-478.46	0	0
687	570	Shell-Thin	756	@SLU_EQU	Combination	Max	-36.23	-223.79	11.37	0	0	0	0	291.2276	678.013	819.6467	0	0	0	-18.52	14.5	0	0
687	570	Shell-Thin	1318	@SLU_EQU	Combination	Max	692.73	-222.64	9.45	0	0	0	0	832.1057	303.5616	946.1595	0	0	0	638.95	14.5	0	0
687	570	Shell-Thin	1192	@SLU_EQU	Combination	Max	417.99	-222.6	4.93	0	0	0	0	1447.1884	389.1217	658.477	0	0	0	638.95	-2.91	0	0
687	570	Shell-Thin	753	@SLU_EQU	Combination	Max	-36.22	-223.74	6.85	0	0	0	0	297.868	220.3349	531.9642	0	0	0	-18.52	-2.91	0	0
687	570	Shell-Thin	756	@SLU_EQU	Combination	Min	-554.92	-1911.98	-1941.19	0	0	0	0	1.519	-0.4331	1.052	0	0	0	-165.01	3.55	0	0
687	570	Shell-Thin	1318	@SLU_EQU	Combination	Min	-30.5	-1683.03	-1885.2	0	0	0	0	-3.5163	-3.3487	1.7243	0	0	0	-9.57	3.55	0	0
687	570	Shell-Thin	1192	@SLU_EQU	Combination	Min	-30.49	-3110.52	-1077.02	0	0	0	0	-10.6334	-3.548	2.2307	0	0	0	-9.57	-532.34	0	0
687	570	Shell-Thin	753	@SLU_EQU	Combination	Min	-840.42	-3339.46	-1133.01	0	0	0	0	-12.7566	-7.0938	1.5584	0	0	0	-165.01	-532.34	0	0
687	570	Shell-Thin	756	@SLE_R	Combination	Max	-36.23	-223.79	11.37	0	0	0	0	258.9665	611.9028	745.1334	0	0	0	-18.52	10.2	0	0
687	570	Shell-Thin	1318	@SLE_R	Combination	Max	536.19	-222.64	9.45	0	0	0	0	741.2011	274.7951	860.145	0	0	0	566.38	10.2	0	0
687	570	Shell-Thin	1192	@SLE_R	Combination	Max	276.65	-222.6	4.93	0	0	0	0	1286.312	350.5636	598.6154	0	0	0	566.38	-2.91	0	0
687	570	Shell-Thin	753	@SLE_R	Combination	Max	-36.22	-223.74	6.85	0	0	0	0	236.4809	199.0147	483.6038	0	0	0	-18.52	-2.91	0	0
687	570	Shell-Thin	756	@SLE_R	Combination	Min	-504.48	-1738.16	-1663.16	0	0	0	0	1.519	-0.4331	1.052	0	0	0	-143.12	3.55	0	0
687	570	Shell-Thin	1318	@SLE_R	Combination	Min	-30.5	-1530.03	-1624.43	0	0	0	0	-3.5163	-3.3487	1.7243	0	0	0	-9.57	3.55	0	0
687	570	Shell-Thin	1192	@SLE_R	Combination	Min	-30.49	-2827.74	-932.28	0	0	0	0	-10.6334	-3.548	2.2307	0	0	0	-9.57	-478.46	0	0
687	570	Shell-Thin	753	@SLE_R	Combination	Min	-764.02	-3035.88	-971.02	0	0	0	0	-12.7566	-7.0938	1.5584	0	0	0	-143.12	-478.46	0	0
687	570	Shell-Thin	756	@SLE_F	Combination	Max	-197.57	-566.26	558.54	0	0	0	0	258.9665	611.9028	745.1334	0	0	0	-143.12	10.2	0	0
687	570	Shell-Thin	1318	@SLE_F	Combination	Max	536.19	-629.67	491.65	0	0	0	0	741.2011	274.7951	860.145	0	0	0	566.38	10.2	0	0
687	570	Shell-Thin	1192	@SLE_F	Combination	Max	276.65	-898.38	257.56	0	0	0	0	1286.312	350.5636	598.6154	0	0	0	566.38	27.24	0	0
687	570	Shell-Thin	753	@SLE_F	Combination	Max	-251.31	-834.97	324.46	0	0	0	0	236.4809	199.0147	483.6038	0	0	0	-143.12	27.24	0	0
687	570	Shell-Thin	756	@SLE_F	Combination	Min	-504.48	-1738.16	-1663.16	0	0	0	0	-30.303	-24.5996	49.4971	0	0	0	-181.04	-12.87	0	0
687	570	Shell-Thin	1318	@SLE_F	Combination	Min	-514.62	-1530.03	-1624.43	0	0	0	0	-83.9227	-6.4349	32.5424	0	0	0	-79.67	-12.87	0	0
687	570	Shell-Thin	1192	@SLE_F	Combination	Min	-568.36	-2827.74	-932.28	0	0	0	0	-161.226	-17.5085	36.7747	0	0	0	-79.67	-478.46	0	0
687	570	Shell-Thin	753	@SLE_F	Combination	Min	-764.02	-3035.88	-971.02	0	0	0	0	-188.6951	4.4409	53.7294	0	0	0	-181.04	-478.46	0	0
687	570	Shell-Thin	756	@SLE_P	Combination	Max	-504.48	-1738.16	-1663.16	0	0	0	0	258.9665	611.9028	745.1334	0	0	0	-143.12	10.2	0	0
687	570	Shell-Thin	1318	@SLE_P	Combination	Max	536.19	-1530.03	-1624.43	0	0	0	0	741.2011	274.7951	860.145	0	0	0	566.38	10.2	0	0
687	570	Shell-Thin	1192	@SLE_P	Combination	Max	276.65	-2827.74	-932.28	0	0	0	0	1286.312	350.5636	598.6154	0	0	0	566.38	-478.46	0	0
687	570	Shell-Thin	753	@SLE_P	Combination	Max	-764.02	-3035.88	-971.02	0	0	0	0	236.4809	199.0147	483.6038	0	0	0	-143.12	-478.46	0	0
687	570	Shell-Thin	756	@SLE_P	Combination	Min	-504.48	-1738.16	-1663.16	0	0	0	0	258.9665	611.9028	745.1334	0	0	0	-143.12	10.2	0	0
687	570	Shell-Thin	1318	@SLE_P	Combination	Min	536.19	-1530.03	-1624.43	0	0	0	0	741.2011	274.7951	860.145	0	0	0	566.38	10.2	0	0
687	570	Shell-Thin	1192	@SLE_P	Combination	Min	276.65	-2827.74	-932.28	0	0	0	0	1286.312	350.5636	598.6154	0	0	0	566.38	-478.46	0	0
687	570	Shell-Thin	753	@SLE_P	Combination	Min	-764.02	-3035.88	-971.02	0	0	0	0	236.4809	199.0147	483.6038	0	0	0	-143.12	-478.46	0	0
688	571	Shell-Thin	1318	@SLU_A1	Combination	Max	965.62	-192.53	8.99	0	0	0	0	1037.2144	409.3253	1307.6504	0	0	0	875.02	-2.32	0	0
688	571	Shell-Thin	1319	@SLU_A1	Combination	Max	2096.74	-191.32	8.01	0	0	0	0	2066.4352	305.0276	1335.0454	0	0	0	2105.95	-2.32	0	0
688	571	Shell-Thin	1194	@SLU_A1	Combination	Max	2076.23	-184.19	4.06	0	0	0	0	3776.741	750.371	836.9182	0	0	0	2105.95	-0.89	0	0
688	571	Shell-Thin	1192	@SLU_A1	Combination	Max	945.11	-185.41	5.05	0	0	0	0	1762.779	337.1602	809.5232	0	0	0	875.02	-0.89	0	0
688	571	Shell-Thin	1318	@SLU_A1	Combination	Min	-24.48	-1704.76	-2263.76	0	0	0	0	-3.5684	-3.6091	1.7211	0	0	0	-8.26	-521.35	0	0
688	571	Shell-Thin	1319	@SLU_A1	Combination	Min	-18.39	-1474.59	-2132.89	0	0	0	0	-3.7362	-1.937	1.2748	0	0	0	-3.5	-521.35	0	0
688	571	Shell-Thin	1194	@SLU_A1	Combination	Min	-16.96	-1645.15	-1153.74	0	0	0	0	-6.8964	-2.8062	0.7604	0	0	0	-3.5	-1042.92	0	0
688	571	Shell-Thin	1192	@SLU_A1	Combination	Min	-23.05	-1875.32	-1284.61	0	0	0	0	-10.5341	-3.0514	1.2067	0	0	0	-8.26	-1042.92	0	0
688	571	Shell-Thin	1318	@SLU_A2	Combination	Max	589.64	-192.53	8.99	0	0	0	0	745.6731	297.1549	968.6299	0	0	0	630.1	-2.32	0	0
688	571	Shell-Thin	1319	@SLU_A2	Combination	Max	1442.13	-191.32	8.01	0	0	0	0	1509.8458	222.1144	988.9225	0	0	0	1542.68	-2.32	0	0
688	571	Shell-Thin	1194	@SLU_A2	Combination	Max	1416.86	-184.19	4.06	0	0	0	0	2760.2224	546.5273	619.9394	0	0	0	1542.68	-0.89	0	0
688	571	Shell-Thin	1192	@SLU_A2	Combination	Max	564.37	-185.41	5.05	0	0	0	0	1265.9907	248.9572	599.6468	0	0	0	630.1	-0.89	0	0
688	571	Shell-Thin	1318	@SLU_A2	Combination	Min	-24.48	-1262.79	-1572.87	0	0	0	0	-3.5684	-3.6091	1.7211	0	0	0	-8.26	-386.19	0	0
688	571	Shell-Thin	1319	@SLU_A2	Combination	Min	-18.39	-1092.29	-1496.95	0	0	0	0	-3.7362	-1.937	1.2748	0	0	0	-3.5	-386.19	0	0
688	571	Shell-Thin	1194	@SLU_A2	Combination	Min	-16.96	-1218.63	-814.98	0	0	0	0	-6.8964	-2.8062	0.7604	0	0	0	-3.5	-758.8	0	0
688	571	Shell-Thin	1192	@SLU_A2	Combination	Min	-23.05	-1389.12	-890.89	0	0	0	0	-10.5341	-3.0514	1.2067	0	0	0	-8.26	-758.8	0	0
688	571	Shell-Thin	1318	@SLU_EQU	Combination	Max	745.52	-192.53	8.99	0	0	0	0	837.7008	331.5368	1065.4929	0	0	0	707.05	-2.32	0	0
688	571	Shell-Thin	1319	@SLU_EQU	Combination	Max	1671.98	-191.32	8.01	0	0	0	0	1676.9123	247.2819	1087.8148	0	0	0	1710.28	-2.32	0	0
688	571	Shell-Thin	1194	@SLU_EQU	Combination	Max	1651.96	-184.19	4.06	0	0	0	0	3065.0679	608.3567	681.9334	0	0	0	1710.28	-0.89	0	0
688	571	Shell-Thin	1192	@SLU_EQU	Combination	Max	725.5	-185.41	5.05	0	0	0	0	1423.2707	274.4632	659.6115	0	0	0	707.05	-0.89	0	0
688	571	Shell-Thin	1318	@SLU_EQU	Combination	Min	-24.48	-1389.06	-1810.37	0	0	0	0	-3.5684	-3.6091	1.7211	0	0	0	-8.26	-424.81	0	0
688	571	Shell-Thin	1319	@SLU_EQU	Combination	Min	-18.39	-1201.52	-1710.65	0	0	0	0	-3.7362	-1.937	1.2748	0	0	0	-3.5	-424.81	0	0
688	571	Shell-Thin	1194	@SLU_EQU	Combination	Min	-16.96	-1340.49	-927.06	0	0	0	0	-6.8964	-2.8062	0.7604	0	0	0	-3.5	-845.27	0	0
688	571	Shell-Thin	1192	@SLU_EQU	Combination	Min	-23.05	-1528.04	-1026.78	0	0	0	0	-10.5341	-3.0514	1.2067	0	0	0	-8.26	-845.27	0	0
688	571	Shell-Thin	1318	@SLE_R	Combination	Max	589.64	-192.53	8.99	0	0	0	0	745.6731	297.1549	968.6299	0	0	0	630.1	-2.32	0	0
688	571	Shell-Thin	1319	@SLE_R	Combination	Max	1442.13	-191.32	8.01	0	0	0	0	1509.8458	222.1144	988.9225	0	0	0	1542.68	-2.32	0	0
688	571	Shell-Thin	1194	@SLE_R	Combination	Max	1416.86	-184.19	4.06	0	0	0	0	2760.2224	546.5273	619.9394	0	0	0	1542.68	-0.89	0	0
688	571	Shell-Thin	1192	@SLE_R	Combination	Max	564.37	-185.41	5.05	0	0	0	0	1265.9907	248.9572	599.6468	0	0	0	630.1	-0.89	0	0
688	571	Shell-Thin	1318	@SLE_R	Combination	Min	-24.48	-1262.79	-1572.87	0	0	0	0	-3.5684	-3.6091	1.7211	0	0	0	-8.26	-386.19	0	0
688	571	Shell-Thin	1319	@SLE_R	Combination	Min	-18.39	-1092.29	-1496.95	0	0	0	0	-3.7362	-1.937	1.2748	0	0	0	-3.5	-386.19	0	0
688	571	Shell-Thin	1194	@SLE_R	Combination	Min	-16.96	-1218.63	-814.98	0	0	0	0	-6.8964	-2.8062	0.7604	0	0	0	-3.5	-758.8	0	0
688	571	Shell-Thin	1192	@SLE_R	Combination	Min	-23.05	-1389.12	-890.89	0	0	0	0	-10.5341	-3.0514	1.2067	0	0	0	-8.26	-758.8	0	0
688	571	Shell-Thin	1318	@SLE_F	Combination	Max	589.64	-479.56	401.11	0	0	0	0	745.6731	297.1549	968.6299	0	0	0	630.1	-13.96	0	0
688	571	Shell-Thin	1319	@SLE_F	Combination	Max	1442.13	-468.28	320.02	0	0	0	0	1509.8458	222.1144	988.9225	0	0	0	1542.68	-13.96	0	0
688	571	Shell-Thin	1194	@SLE_F	Combination	Max	1416.86	-662.57	152.92	0	0	0	0	2760.2224	546.5273	619.9394	0	0	0	1542.68	52.07	0	0
688	571	Shell-Thin	1192	@SLE_F	Combination	Max	564.37	-673.85	234.01	0	0	0	0	1265.9907	248.9572	599.6468	0	0	0	630.1	52.07	0	0
688	571	Shell-Thin	1318	@SLE_F	Combination	Min	-484.59	-1262.79	-1572.87	0	0	0	0	-87.3021	-23.3317	20.9781	0	0	0	-69.66	-386.19	0	0
688	571	Shell-Thin	1319	@SLE_F	Combination	Min	-428.18	-1092.29	-1496.95	0	0	0	0	-80.4098	-14.7805	8.0118	0	0	0	-66.67	-386.19	0	0
688	571	Shell-Thin	1194	@SLE_F	Combination	Min	-467.04	-1218.63	-814.98	0	0	0	0	-144.1164	-35.8831	3.684	0	0	0	-66.67	-758.8	0	0
688	571	Shell-Thin	1192	@SLE_F	Combination	Min	-523.45	-1389.12	-890.89	0	0	0	0	-153.4044	21.5999	16.6503	0	0	0	-69.66	-758.8	0	0
688	571	Shell-Thin	1318	@SLE_P	Combination	Max	589.64	-1262.79	-1572.87	0	0	0	0	745.6731	297.1549	968.6299	0	0	0	630.1	-386.19	0	0
688	571	Shell-Thin	1319	@SLE_P	Combination	Max	1442.13	-1092.29	-1496.95	0	0	0	0	1509.8458	222.1144	988.9225	0	0	0	1542.68	-386.19	0	0
688	571	Shell-Thin	1194	@SLE_P	Combination	Max	1416.86	-1218.63	-814.98	0	0	0	0	2760.2224	546.5273	619.9394	0	0	0	1542.68	-758.8	0	0
688	571	Shell-Thin	1192	@SLE_P	Combination	Max	564.37	-1389.12	-890.89	0	0	0	0	1265.9907	248.9572	599.6468	0	0	0	630.1	-758.8	0	0
688	571	Shell-Thin	1318	@SLE_P	Combination	Min	589.64	-1262.79	-1572.87	0	0	0	0	745.6731	297.1549	968.6299	0	0	0	630.1	-386.19	0	0
688	571	Shell-Thin	1319	@SLE_P	Combination	Min	1442.13	-1092.29	-1496.95	0	0	0	0	1509.8458	222.1144	988.9225	0	0	0	1542.68	-386.19	0	0
688	571	Shell-Thin	1194	@SLE_P	Combination	Min	1416.86	-1218.63	-814.98	0	0	0	0	2760.2224	546.5273	619.9394	0	0	0	1542.68	-758.8	0	0
688	571	Shell-Thin	1192	@SLE_P	Combination	Min	564.37	-1389.12	-890.89	0	0	0	0	1265.9907	248.9572	599.6468	0	0	0	630.1	-758.8	0	0
689	572	Shell-Thin	1319	@SLU_A1	Combination	Max	2198.15	-164.39	7.15	0	0	0	0	2072.947	337.5864	1315.095	0	0	0	2134.66	-1.91	0	0
689	572	Shell-Thin	1320	@SLU_A1	Combination	Max	2826.85	-163.8	5.98	0	0	0	0	3235.2482	424.2858	1279.0127	0	0	0	2971.59	-1.91	0	0
689	572	Shell-Thin	1196	@SLU_A1	Combination	Max	2960.88	-7.78	3.04	0	0	0	0	5584.4953	1072.2982	797.4164	0	0	0	2971.59	-1.41	0	0
689	572	Shell-Thin	1194	@SLU_A1	Combination	Max	2332.17	-133.52	4.22	0	0	0	0	3752.6464	629.8982	832.5378	0	0	0	2134.66	-1.41	0	0
689	572	Shell-Thin	1319	@SLU_A1	Combination	Min	-13	-940.26	-1925.95	0	0	0	0	-3.8107	-2.3099	1.0812	0	0	0	-3.4	-695.11	0	0
689	572	Shell-Thin	1320	@SLU_A1	Combination	Min	-10.05	-805.36	-1718.03	0	0	0	0	-2.8015	-1.139	0.8349	0	0	0	-1.01	-695.11	0	0
689	572	Shell-Thin	1196	@SLU_A1	Combination	Min	-8.3	-250.72	-905.93	0	0	0	0	-3.8085	-1.3114	0.2409	0	0	0	-1.01	-1044.63	0	0
689	572	Shell-Thin	1194	@SLU_A1	Combination	Min	-11.25	-359.8	-1113.84	0	0	0	0	-6.7306	-1.977	0.4872	0	0	0	-3.4	-1044.63	0	0
689	572	Shell-Thin	1319	@SLU_A2	Combination	Max	1521.29	-164.39	7.15	0	0	0	0	1514.1021	243.3959	974.1444	0	0	0	1564.44	-1.91	0	0
689	572	Shell-Thin	1320	@SLU_A2	Combination	Max	2020.9	-163.8	5.98	0	0	0	0	2378.7581	309.6667	946.8031	0	0	0	2191.52	-1.91	0	0
689	572	Shell-Thin	1196	@SLU_A2	Combination	Max	2118.21	-110	3.04	0	0	0	0	4110.0995	785.9502	587.9041	0	0	0	2191.52	-1.41	0	0
689	572	Shell-Thin	1194	@SLU_A2	Combination	Max	1618.6	-155.63	4.22	0	0	0	0	2743.7782	464.3065	615.2454	0	0	0	1564.44	-1.41	0	0
689	572	Shell-Thin	1319	@SLU_A2	Combination	Min	-13	-696.49	-1359.17	0	0	0	0	-3.8107	-2.3099	1.0812	0	0	0	-3.4	-514.89	0	0
689	572	Shell-Thin	1320	@SLU_A2	Combination	Min	-10.05	-596.57	-1218.62	0	0	0	0	-2.8015	-1.139	0.8349	0	0	0	-1.01	-514.89	0	0
689	572	Shell-Thin	1196	@SLU_A2	Combination	Min	-8.3	-155.04	-644.4	0	0	0	0	-3.8085	-1.3114	0.2409	0	0	0	-1.01	-770.27	0	0
689	572	Shell-Thin	1194	@SLU_A2	Combination	Min	-11.25	-209.92	-784.94	0	0	0	0	-6.7306	-1.977	0.4872	0	0	0	-3.4	-770.27	0	0
689	572	Shell-Thin	1319	@SLU_EQU	Combination	Max	1755.94	-164.39	7.15	0	0	0	0	1682.0318	272.8794	1071.5589	0	0	0	1733.83	-1.91	0	0
689	572	Shell-Thin	1320	@SLU_EQU	Combination	Max	2279.35	-163.8	5.98	0	0	0	0	2630.3052	344.1966	1041.9568	0	0	0	2418.12	-1.91	0	0
689	572	Shell-Thin	1196	@SLU_EQU	Combination	Max	2387.91	-40.59	3.04	0	0	0	0	4541.6014	870.9826	648.835	0	0	0	2418.12	-1.41	0	0
689	572	Shell-Thin	1194	@SLU_EQU	Combination	Max	1864.5	-145.27	4.22	0	0	0	0	3045.8965	512.4997	677.8879	0	0	0	1733.83	-1.41	0	0
689	572	Shell-Thin	1319	@SLU_EQU	Combination	Min	-13	-766.14	-1547.12	0	0	0	0	-3.8107	-2.3099	1.0812	0	0	0	-3.4	-566.38	0	0
689	572	Shell-Thin	1320	@SLU_EQU	Combination	Min	-10.05	-656.22	-1382.14	0	0	0	0	-2.8015	-1.139	0.8349	0	0	0	-1.01	-566.38	0	0
689	572	Shell-Thin	1196	@SLU_EQU	Combination	Min	-8.3	-179.41	-729.4	0	0	0	0	-3.8085	-1.3114	0.2409	0	0	0	-1.01	-850.02	0	0
689	572	Shell-Thin	1194	@SLU_EQU	Combination	Min	-11.25	-274.57	-894.39	0	0	0	0	-6.7306	-1.977	0.4872	0	0	0	-3.4	-850.02	0	0
689	572	Shell-Thin	1319	@SLE_R	Combination	Max	1521.29	-164.39	7.15	0	0	0	0	1514.1021	243.3959	974.1444	0	0	0	1564.44	-1.91	0	0
689	572	Shell-Thin	1320	@SLE_R	Combination	Max	2020.9	-163.8	5.98	0	0	0	0	2378.7581	309.6667	946.8031	0	0	0	2191.52	-1.91	0	0
689	572	Shell-Thin	1196	@SLE_R	Combination	Max	2118.21	-110	3.04	0	0	0	0	4110.0995	785.9502	587.9041	0	0	0	2191.52	-1.41	0	0
689	572	Shell-Thin	1194	@SLE_R	Combination	Max	1618.6	-155.63	4.22	0	0	0	0	2743.7782	464.3065	615.2454	0	0	0	1564.44	-1.41	0	0
689	572	Shell-Thin	1319	@SLE_R	Combination	Min	-13	-696.49	-1359.17	0	0	0	0	-3.8107	-2.3099	1.0812	0	0	0	-3.4	-514.89	0	0
689	572	Shell-Thin	1320	@SLE_R	Combination	Min	-10.05	-596.57	-1218.62	0	0	0	0	-2.8015	-1.139	0.8349	0	0	0	-1.01	-514.89	0	0
689	572	Shell-Thin	1196	@SLE_R	Combination	Min	-8.3	-155.04	-644.4	0	0	0	0	-3.8085	-1.3114	0.2409	0	0	0	-1.01	-770.27	0	0
689	572	Shell-Thin	1194	@SLE_R	Combination	Min	-11.25	-209.92	-784.94	0	0	0	0	-6.7306	-1.977	0.4872	0	0	0	-3.4	-770.27	0	0
689	572	Shell-Thin	1319	@SLE_F	Combination	Max	1521.29	-390.26	260.22	0	0	0	0	1514.1021	243.3959	974.1444	0	0	0	1564.44	-19.07	0	0
689	572	Shell-Thin	1320	@SLE_F	Combination	Max	2020.9	-364.11	208.26	0	0	0	0	2378.7581	309.6667	946.8031	0	0	0	2191.52	-19.07	0	0
689	572	Shell-Thin	1196	@SLE_F	Combination	Max	2118.21	-110	102.82	0	0	0	0	4110.0995	785.9502	587.9041	0	0	0	2191.52	12.21	0	0
689	572	Shell-Thin	1194	@SLE_F	Combination	Max	1618.6	-209.92	154.78	0	0	0	0	2743.7782	464.3065	615.2454	0	0	0	1564.44	12.21	0	0
689	572	Shell-Thin	1319	@SLE_F	Combination	Min	-412.58	-696.49	-1359.17	0	0	0	0	-82.5976	-25.7197	3.8267	0	0	0	-64.77	-514.89	0	0
689	572	Shell-Thin	1320	@SLE_F	Combination	Min	-281.82	-596.57	-1218.62	0	0	0	0	-68.3565	-17.8165	-1.5322	0	0	0	-37.27	-514.89	0	0
689	572	Shell-Thin	1196	@SLE_F	Combination	Min	-289.41	-402.06	-644.4	0	0	0	0	-102.4602	-32.187	-10.4618	0	0	0	-37.27	-770.27	0	0
689	572	Shell-

690	573	Shell-Thin	1196	@SLU_A1	Combination	Max	3134.66	861.11	3.03	0	0	0	0	5564.8793	974.2182	776.5113	0	0	0	2981.19	-0.39	0	0
690	573	Shell-Thin	1320	@SLU_A1	Combination	Min	-5.03	-342.6	-1530.29	0	0	0	0	-2.837	-1.3164	0.7133	0	0	0	-1.34	-611.49	0	0
690	573	Shell-Thin	1321	@SLU_A1	Combination	Min	-5.73	-298.93	-1341.28	0	0	0	0	-1.549	-0.0935	0.9087	0	0	0	-0.28	-611.49	0	0
690	573	Shell-Thin	1198	@SLU_A1	Combination	Min	-4.22	-131.29	-704.43	0	0	0	0	-1.618	-1.3228	0.3694	0	0	0	-0.28	-862.23	0	0
690	573	Shell-Thin	1196	@SLU_A1	Combination	Min	-3.52	-131.16	-893.44	0	0	0	0	-3.7531	-1.0346	0.1739	0	0	0	-1.34	-862.23	0	0
690	573	Shell-Thin	1320	@SLU_A2	Combination	Max	2091.6	-138.7	5.08	0	0	0	0	2382.7523	329.6375	873.8829	0	0	0	2199.34	-1.9	0	0
690	573	Shell-Thin	1321	@SLU_A2	Combination	Max	2273.8	-138.84	4.54	0	0	0	0	3179.8584	404.8537	816.7257	0	0	0	2557.01	-1.9	0	0
690	573	Shell-Thin	1198	@SLU_A2	Combination	Max	2437.18	610.31	2.49	0	0	0	0	5179.7379	978.7484	514.5354	0	0	0	2557.01	-0.39	0	0
690	573	Shell-Thin	1196	@SLU_A2	Combination	Max	2254.98	573.87	3.03	0	0	0	0	4096.4998	717.9521	571.6927	0	0	0	2199.34	-0.39	0	0
690	573	Shell-Thin	1320	@SLU_A2	Combination	Min	-5.03	-243.04	-1086.92	0	0	0	0	-2.837	-1.3164	0.7133	0	0	0	-1.34	-452.95	0	0
690	573	Shell-Thin	1321	@SLU_A2	Combination	Min	-5.73	-206.6	-954.45	0	0	0	0	-1.549	-0.0935	0.9087	0	0	0	-0.28	-452.95	0	0
690	573	Shell-Thin	1198	@SLU_A2	Combination	Min	-4.22	-131.29	-502.01	0	0	0	0	-1.618	-1.3228	0.3694	0	0	0	-0.28	-638.53	0	0
690	573	Shell-Thin	1196	@SLU_A2	Combination	Min	-3.52	-131.16	-634.48	0	0	0	0	-3.7531	-1.0346	0.1739	0	0	0	-1.34	-638.53	0	0
690	573	Shell-Thin	1320	@SLU_EQU	Combination	Max	2353.94	-138.7	5.08	0	0	0	0	2634.9814	367.5776	962.248	0	0	0	2426.18	-1.9	0	0
690	573	Shell-Thin	1321	@SLU_EQU	Combination	Max	2533.69	-138.84	4.54	0	0	0	0	3507.8141	448.0983	899.7886	0	0	0	2815.86	-1.9	0	0
690	573	Shell-Thin	1198	@SLU_EQU	Combination	Max	2711.91	716.57	2.49	0	0	0	0	5710.502	1081.8014	569.1032	0	0	0	2815.86	-0.39	0	0
690	573	Shell-Thin	1196	@SLU_EQU	Combination	Max	2532.16	680.62	3.03	0	0	0	0	4525.9238	792.5947	631.5626	0	0	0	2426.18	-0.39	0	0
690	573	Shell-Thin	1320	@SLU_EQU	Combination	Min	-5.03	-275.63	-1231.58	0	0	0	0	-2.837	-1.3164	0.7133	0	0	0	-1.34	-498.25	0	0
690	573	Shell-Thin	1321	@SLU_EQU	Combination	Min	-5.73	-238.7	-1080.05	0	0	0	0	-1.549	-0.0935	0.9087	0	0	0	-0.28	-498.25	0	0
690	573	Shell-Thin	1198	@SLU_EQU	Combination	Min	-4.22	-131.29	-567.48	0	0	0	0	-1.618	-1.3228	0.3694	0	0	0	-0.28	-702.51	0	0
690	573	Shell-Thin	1196	@SLU_EQU	Combination	Min	-3.52	-131.16	-719.01	0	0	0	0	-3.7531	-1.0346	0.1739	0	0	0	-1.34	-702.51	0	0
690	573	Shell-Thin	1320	@SLE_R	Combination	Max	2091.6	-138.7	5.08	0	0	0	0	2382.7523	329.6375	873.8829	0	0	0	2199.34	-1.9	0	0
690	573	Shell-Thin	1321	@SLE_R	Combination	Max	2273.8	-138.84	4.54	0	0	0	0	3179.8584	404.8537	816.7257	0	0	0	2557.01	-1.9	0	0
690	573	Shell-Thin	1198	@SLE_R	Combination	Max	2437.18	610.31	2.49	0	0	0	0	5179.7379	978.7484	514.5354	0	0	0	2557.01	-0.39	0	0
690	573	Shell-Thin	1196	@SLE_R	Combination	Max	2254.98	573.87	3.03	0	0	0	0	4096.4998	717.9521	571.6927	0	0	0	2199.34	-0.39	0	0
690	573	Shell-Thin	1320	@SLE_R	Combination	Min	-5.03	-243.04	-1086.92	0	0	0	0	-2.837	-1.3164	0.7133	0	0	0	-1.34	-452.95	0	0
690	573	Shell-Thin	1321	@SLE_R	Combination	Min	-5.73	-206.6	-954.45	0	0	0	0	-1.549	-0.0935	0.9087	0	0	0	-0.28	-452.95	0	0
690	573	Shell-Thin	1198	@SLE_R	Combination	Min	-4.22	-131.29	-502.01	0	0	0	0	-1.618	-1.3228	0.3694	0	0	0	-0.28	-638.53	0	0
690	573	Shell-Thin	1196	@SLE_R	Combination	Min	-3.52	-131.16	-634.48	0	0	0	0	-3.7531	-1.0346	0.1739	0	0	0	-1.34	-638.53	0	0
690	573	Shell-Thin	1320	@SLE_F	Combination	Max	2091.6	-243.04	179.88	0	0	0	0	2382.7523	329.6375	873.8829	0	0	0	2199.34	-22.53	0	0
690	573	Shell-Thin	1321	@SLE_F	Combination	Max	2273.8	-206.6	150.78	0	0	0	0	3179.8584	404.8537	816.7257	0	0	0	2557.01	-22.53	0	0
690	573	Shell-Thin	1198	@SLE_F	Combination	Max	2437.18	610.31	76.32	0	0	0	0	5179.7379	978.7484	514.5354	0	0	0	2557.01	0.21	0	0
690	573	Shell-Thin	1196	@SLE_F	Combination	Max	2254.98	573.87	105.42	0	0	0	0	4096.4998	717.9521	571.6927	0	0	0	2199.34	0.21	0	0
690	573	Shell-Thin	1320	@SLE_F	Combination	Min	-265.89	-284.46	-1086.92	0	0	0	0	-69.7695	-24.8817	-4.1707	0	0	0	-34.5	-452.95	0	0
690	573	Shell-Thin	1321	@SLE_F	Combination	Min	-162.57	-263.8	-954.45	0	0	0	0	-49.8492	-13.7959	-6.0432	0	0	0	-15.76	-452.95	0	0
690	573	Shell-Thin	1198	@SLE_F	Combination	Min	-155.04	-226.15	-502.01	0	0	0	0	-63.9514	-25.8908	-15.202	0	0	0	-15.76	-638.53	0	0
690	573	Shell-Thin	1196	@SLE_F	Combination	Min	-258.37	-246.82	-634.48	0	0	0	0	-98.8701	-14.2366	-13.3294	0	0	0	-34.5	-638.53	0	0
690	573	Shell-Thin	1320	@SLE_P	Combination	Max	2091.6	-243.04	-1086.92	0	0	0	0	2382.7523	329.6375	873.8829	0	0	0	2199.34	-452.95	0	0
690	573	Shell-Thin	1321	@SLE_P	Combination	Max	2273.8	-206.6	-954.45	0	0	0	0	3179.8584	404.8537	816.7257	0	0	0	2557.01	-452.95	0	0
690	573	Shell-Thin	1198	@SLE_P	Combination	Max	2437.18	610.31	-502.01	0	0	0	0	5179.7379	978.7484	514.5354	0	0	0	2557.01	-638.53	0	0
690	573	Shell-Thin	1196	@SLE_P	Combination	Max	2254.98	573.87	-634.48	0	0	0	0	4096.4998	717.9521	571.6927	0	0	0	2199.34	-638.53	0	0
690	573	Shell-Thin	1320	@SLE_P	Combination	Min	2091.6	-243.04	-1086.92	0	0	0	0	2382.7523	329.6375	873.8829	0	0	0	2199.34	-452.95	0	0
690	573	Shell-Thin	1321	@SLE_P	Combination	Min	2273.8	-206.6	-954.45	0	0	0	0	3179.8584	404.8537	816.7257	0	0	0	2557.01	-452.95	0	0
690	573	Shell-Thin	1198	@SLE_P	Combination	Min	2437.18	610.31	-502.01	0	0	0	0	5179.7379	978.7484	514.5354	0	0	0	2557.01	-638.53	0	0
690	573	Shell-Thin	1196	@SLE_P	Combination	Min	2254.98	573.87	-634.48	0	0	0	0	4096.4998	717.9521	571.6927	0	0	0	2199.34	-638.53	0	0
691	574	Shell-Thin	1321	@SLU_A1	Combination	Max	3172.98	45.66	3.7	0	0	0	0	4318.3346	591.7739	948.403	0	0	0	3499.98	-1.67	0	0
691	574	Shell-Thin	1322	@SLU_A1	Combination	Max	3006.72	12.41	2.91	0	0	0	0	5159.0652	392.6397	793.9544	0	0	0	3546.54	-1.67	0	0
691	574	Shell-Thin	1200	@SLU_A1	Combination	Max	3316.87	1563.16	1.55	0	0	0	0	7872.2068	1426.787	507.4658	0	0	0	3546.54	-3.88	0	0
691	574	Shell-Thin	1198	@SLU_A1	Combination	Max	3483.29	1596.42	2.34	0	0	0	0	6994.7324	1228.8883	661.9144	0	0	0	3499.98	-3.88	0	0
691	574	Shell-Thin	1321	@SLU_A1	Combination	Min	-1.16	-116.02	-1179.13	0	0	0	0	-1.5817	-0.2571	1.151	0	0	0	0.27	-165.01	0	0
691	574	Shell-Thin	1322	@SLU_A1	Combination	Min	-1.9	-116.17	-817.49	0	0	0	0	-1.5146	0.8791	0.9927	0	0	0	4.41	-165.01	0	0
691	574	Shell-Thin	1200	@SLU_A1	Combination	Min	-0.26	-108	-354.08	0	0	0	0	1.8893	2.6396	0.5669	0	0	0	4.41	-557.08	0	0
691	574	Shell-Thin	1198	@SLU_A1	Combination	Min	0.47	-107.85	-715.72	0	0	0	0	-1.4957	-0.7116	0.7252	0	0	0	0.27	-557.08	0	0
691	574	Shell-Thin	1321	@SLU_A2	Combination	Max	2311.89	-16.15	3.7	0	0	0	0	3185.587	433.4965	700.4263	0	0	0	2589.17	-1.67	0	0
691	574	Shell-Thin	1322	@SLU_A2	Combination	Max	2205.63	-37.4	2.91	0	0	0	0	3812.9687	288.1261	585.9885	0	0	0	2626.23	-1.67	0	0
691	574	Shell-Thin	1200	@SLU_A2	Combination	Max	2438.41	1126.51	1.55	0	0	0	0	5822.4036	1051.9796	371.9092	0	0	0	2626.23	-3.88	0	0
691	574	Shell-Thin	1198	@SLU_A2	Combination	Max	2544.67	1147.76	2.34	0	0	0	0	5165.3739	906.9286	486.347	0	0	0	2589.17	-3.88	0	0
691	574	Shell-Thin	1321	@SLU_A2	Combination	Min	-1.16	-116.02	-839.11	0	0	0	0	-1.5817	-0.2571	1.151	0	0	0	0.27	-122.23	0	0
691	574	Shell-Thin	1322	@SLU_A2	Combination	Min	-1.9	-116.17	-576.44	0	0	0	0	-1.5146	0.8791	0.9927	0	0	0	4.41	-122.23	0	0
691	574	Shell-Thin	1200	@SLU_A2	Combination	Min	-0.26	-108	-247.31	0	0	0	0	1.8893	2.6396	0.5669	0	0	0	4.41	-412.65	0	0
691	574	Shell-Thin	1198	@SLU_A2	Combination	Min	0.47	-107.85	-509.98	0	0	0	0	-1.4957	-0.7116	0.7252	0	0	0	0.27	-412.65	0	0
691	574	Shell-Thin	1321	@SLU_EQU	Combination	Max	2572.75	20.79	3.7	0	0	0	0	3514.3126	480.5911	772.0846	0	0	0	2850.72	-1.67	0	0
691	574	Shell-Thin	1322	@SLU_EQU	Combination	Max	2442.83	-5.2	2.91	0	0	0	0	4200.8699	319.0355	646.2273	0	0	0	2889.5	-1.67	0	0
691	574	Shell-Thin	1200	@SLU_EQU	Combination	Max	2696.54	1263.38	1.55	0	0	0	0	6411.4794	1160.9573	412.1792	0	0	0	2889.5	-3.88	0	0
691	574	Shell-Thin	1198	@SLU_EQU	Combination	Max	2826.56	1289.36	2.34	0	0	0	0	5694.1842	1000.2127	538.0366	0	0	0	2850.72	-3.88	0	0
691	574	Shell-Thin	1321	@SLU_EQU	Combination	Min	-1.16	-116.02	-949.49	0	0	0	0	-1.5817	-0.2571	1.151	0	0	0	0.27	-134.45	0	0
691	574	Shell-Thin	1322	@SLU_EQU	Combination	Min	-1.9	-116.17	-656.54	0	0	0	0	-1.5146	0.8791	0.9927	0	0	0	4.41	-134.45	0	0
691	574	Shell-Thin	1200	@SLU_EQU	Combination	Min	-0.26	-108	-283.59	0	0	0	0	1.8893	2.6396	0.5669	0	0	0	4.41	-453.92	0	0
691	574	Shell-Thin	1198	@SLU_EQU	Combination	Min	0.47	-107.85	-576.55	0	0	0	0	-1.4957	-0.7116	0.7252	0	0	0	0.27	-453.92	0	0
691	574	Shell-Thin	1321	@SLE_R	Combination	Max	2311.89	-16.15	3.7	0	0	0	0	3185.587	433.4965	700.4263	0	0	0	2589.17	-1.67	0	0
691	574	Shell-Thin	1322	@SLE_R	Combination	Max	2205.63	-37.4	2.91	0	0	0	0	3812.9687	288.1261	585.9885	0	0	0	2626.23	-1.67	0	0
691	574	Shell-Thin	1200	@SLE_R	Combination	Max	2438.41	1126.51	1.55	0	0	0	0	5822.4036	1051.9796	371.9092	0	0	0	2626.23	-3.88	0	0
691	574	Shell-Thin	1198	@SLE_R	Combination	Max	2544.67	1147.76	2.34	0	0	0	0	5165.3739	906.9286	486.347	0	0	0	2589.17	-3.88	0	0
691	574	Shell-Thin	1321	@SLE_R	Combination	Min	-1.16	-116.02	-839.11	0	0	0	0	-1.5817	-0.2571	1.151	0	0	0	0.27	-122.23	0	0
691	574	Shell-Thin	1322	@SLE_R	Combination	Min	-1.9	-116.17	-576.44	0	0	0	0	-1.5146	0.8791	0.9927	0	0	0	4.41	-122.23	0	0
691	574	Shell-Thin	1200	@SLE_R	Combination	Min	-0.26	-108	-247.31	0	0	0	0	1.8893	2.6396	0.5669	0	0	0	4.41	-412.65	0	0
691	574	Shell-Thin	1198	@SLE_R	Combination	Min	0.47	-107.85	-509.98	0	0	0	0	-1.4957	-0.7116	0.7252	0	0	0	0.27	-412.65	0	0
691	574	Shell-Thin	1321	@SLE_F	Combination	Max	2311.89	-16.15	132.38	0	0	0	0	3185.587	433.4965	700.4263	0	0	0	2589.17	-18.65	0	0
691	574	Shell-Thin	1322	@SLE_F	Combination	Max	2205.63	-37.4	112.29	0	0	0	0	3812.9687	288.1261	585.9885	0	0	0	2626.23	-18.65	0	0
691	574	Shell-Thin	1200	@SLE_F	Combination	Max	2438.41	1126.51	57.76	0	0	0	0	5822.4036	1051.9796	371.9092	0	0	0	2626.23	-6.22	0	0
691	574	Shell-Thin	1198	@SLE_F	Combination	Max	2544.67	1147.76	77.85	0	0	0	0	5165.3739	906.9286	486.347	0	0	0	2589.17	-6.22	0	0
691	574	Shell-Thin	1321	@SLE_F	Combination	Min	-148.36	-192.74	-839.11	0	0	0	0	-50.835	-18.7248	-6.9276	0	0	0	-12.88	-122.23	0	0
691	574	Shell-Thin	1322	@SLE_F	Combination	Min	-83.2	-179.71	-576.44	0	0	0	0	-33.0212	-9.6049	-7.2072	0	0	0	1.2	-122.23	0	0
691	574	Shell-Thin	1200	@SLE_F	Combination	Min	-71.47	-121.08	-247.31	0	0	0	0	-32.2876	-16.2591	-14.8284	0	0	0	1.2	-412.65	0	0
691	574	Shell-Thin	1198	@SLE_F	Combination	Min	-136.63	-134.11	-509.98	0	0	0	0	-61.3645	-12.9563	-14.5488	0	0	0	-12.88	-412.65	0	0
691	574	Shell-Thin	1321	@SLE_P	Combination	Max	2311.89	-16.15	-839.11	0	0	0	0	3185.587	433.4965	700.4263	0	0	0	2589.17	-122.23	0	0
691	574	Shell-Thin	1322	@SLE_P	Combination	Max	2205.63	-37.4	-576.44	0	0	0	0	3812.9687	288.1261	585.9885	0	0	0	2626.23	-122.23	0	0
691	574	Shell-Thin	1200	@SLE_P	Combination	Max	2438.41	1126.51	-247.31	0	0	0	0	5822.4036	1051.9796	371.9092	0	0	0	2626.23	-412.65	0	0
691	574	Shell-Thin	1198	@SLE_P	Combination	Max	2544.67	1147.76	-509.98	0	0	0	0	5165.3739	906.9286	486.347	0	0	0	2589.17	-412.65	0	0
691	574	Shell-Thin	1321	@SLE_P	Combination	Min	2311.89	-16.15	-839.11	0	0	0	0	3185.587	433.4965	700.4263	0	0	0	2589.17	-122.23	0	0
691	574	Shell-Thin	1322	@SLE_P	Combination	Min	2205.63	-37.4	-576.44	0	0	0	0	3812.9687	288.1261	585.9885	0	0	0	2626.23	-122.23	0	0
691	574	Shell-Thin	1200	@SLE_P	Combination	Min	2438.41	1126.51	-247.31	0	0	0	0	5822.4036	1051.9796	371.9092	0	0	0	2626.23	-412.65	0	0
691	574	Shell-Thin	1198	@SLE_P	Combination	Min	2544.67	1147.76	-509.98	0	0	0	0	5165.3739	906.9286	486.347	0	0	0	2589.17	-412.65	0	0
692	575	Shell-Thin	1322	@SLU_A1	Combination	Max	2967.98	-91.71	4.9	0	0	0	0	5171.8312	456.5912	486.4265	0	0	0	3699.47	754.58	0	0
692	575	Shell-Thin	1323	@SLU_A1	Combination	Max	1071.82	-95.03	2.98	0	0	0	0	6494.4851	-1.208	131.2449	0	0	0	908.32	754.58	0	0
692	575	Shell-Thin	1202	@SLU_A1	Combination	Max	1543.37	1800.13	-0.25	0	0	0	0	6936.3341	698.0039	12.4103	0	0	0	908.32	453.23	0	0
692	575	Shell-Thin	1200	@SLU_A1	Combination	Max	3438.91	2174.48	1.66	0	0	0	0	7846.7568	1299.537	367.5918	0	0	0	3699.47	453.23	0	0
692	575	Shell-Thin	1322	@SLU_A1	Combination	Min	2.99	-225.65	-328.61	0	0	0	0	-1.4452	1.2263	0.5898	0	0	0	4.13	2.37	0	0
692	575	Shell-Thin	1323	@SLU_A1	Combination	Min	-13.61	-601.17	-402.56	0	0	0	0	-1.8894	-449.2566	0.3857	0	0	0	4.7	2.37	0	0
692	575	Shell-Thin	1202	@SLU_A1	Combination	Min	-14.73	-100.62	-439.27	0	0	0	0	1.7109	0.4876	0.3366	0	0	0	4.7	1.11	0	0
692	575	Shell-Thin	1200	@SLU_A1	Combination	Min	1.88	-97.3	-365.23	0	0	0	0	1.6938	1.6622	0.5407	0	0	0	4.13	1.11	0	0
692	575	Shell-Thin	1322	@SLU_A2	Combination	Max	2179.68	-91.71	4.9	0	0	0	0	3822.2661	334.6131	358.1753	0	0	0	2739.92	555.64	0	0
692	575	Shell-Thin	1323	@SLU_A2	Combination	Max	788.89	-95.03	2.98	0	0	0	0	4806.0098	-1.208	95.4423	0	0	0	672.37	555.64	0	0
692	575	Shell-Thin	1202	@SLU_A2	Combination	Max	1139.42	1307.34	-0.25	0	0	0	0	5133.7183	512.5671	6.039	0	0	0	672.37	335.73	0	0
692	575	Shell-Thin	1200	@SLU_A2	Combination	Max	2530.21	1585.5	1.66	0	0	0	0	5804.0177	960.05	268.772	0	0	0	2739.92	335.73	0	0
692	575	Shell-Thin	1322	@SLU_A2	Combination	Min	2.99	-167.15	-218.07	0	0	0	0	-1.4452	1.2263	0.5898	0	0	0	4.13	2.37	0	0
692	575	Shell-Thin	1323	@SLU_A2	Combination	Min	-13.61	-445.31	-277.16	0	0	0	0	-1.8894	-332.7826	0.3857	0	0	0	4.7	2.37	0	0
692	575	Shell-Thin	1202	@SLU_A2	Combination	Min	-14.73	-100.62	-314.22	0	0	0	0	1.7109	0.4876	0.3366	0	0	0	4.7	1.11	0	0
692	575	Shell-Thin	1200	@SLU_A2	Combination	Min	1.88	-97.3	-255.13	0	0	0	0	1.6938	1.6622	0.5407	0	0	0	4.13	1.11	0	0
692	575	Shell-Thin	1322	@SLU_EQU	Combination	Max	2412.17	-91.71	4.9	0	0	0	0	4211.2196	370.8535	395.6442	0	0	0	3014.24	613.76	0	0
692	575	Shell-Thin	1323	@SLU_EQU	Combination	Max	871.68	-95.03	2.98	0	0	0	0	5290.2518	-1.208	106.3567	0	0	0	739.96	613.76	0	0
692	575	Shell-Thin	1202	@SLU_EQU	Combination	Max	1256.31	1458.2	-0.25	0	0	0	0	5650.4126	567.2743	9.0759	0	0	0	739.96	369.3	0	0
692	575	Shell-Thin	1200	@SLU_EQU	Combination	Max	2796.45	1763.51	1.66	0	0	0	0	6390.8954	1058.0376	298.3633	0	0	0	3014.24	369.3	0	0
692	575	Shell-Thin	1322	@SLU_EQU	Combination	Min	2.99	-183.86	-259.43	0	0	0	0	-1.4452	1.2263	0.5898	0	0	0	4.13	2.37	0	0
692	575	Shell-Thin	1323	@SLU_EQU	Combination	Min	-13.61	-489.84	-321.1	0	0	0	0	-1.8894	-366.0609	0.3857	0	0	0	4.7	2.37	0	0
692	575	Shell-Thin	1202	@SLU_EQU	Combination	Min	-14.73	-100.62	-354.26	0	0	0	0	1.7109	0.4876	0.3366	0	0	0	4.7	1.11	0	0
692	575	Shell-Thin	1200	@SLU_EQU	Combination	Min	1.88	-97.3	-292.53	0	0	0	0	1.6938	1.6622	0.5407	0	0	0	4.13	1.11	0	0
692	575	Shell-Thin	1322	@SLE_R	Combination	Max	2179.68	-91.71	4.9	0	0	0	0	3822.2661	334.6131	358.1753	0	0	0	2739.92	555.64	0	0
692	575	Shell-Thin	1323	@SLE_R	Combination	Max	788.89	-95.03	2.98	0	0	0	0	4806.0098	-1.208	95.4423	0	0	0	672.37	555.64	0	0
692	575	Shell-Thin	1202	@SLE_R	Combination	Max	1139.42	1307.34	-0.25	0	0	0	0	5133.7183	512.5671	6.039	0	0	0	672.37	335.73	0	0
692	575	Shell-Thin	1200	@SLE_R	Combination	Max	2530.21	1585.5	1.66	0	0	0	0	5804.0177	960.05	268.772	0	0	0	2739.92	335.73	0	0
692	575	Shell-Thin	1322	@SLE_R	Combination	Min	2.99	-167.15	-218.07	0	0	0	0	-1.4452	1.2263	0.5898	0	0	0	4.13	2.37	0	0
692	575	Shell-Thin	1323	@SLE_R	Combination	Min	-13.61	-445.31	-277.16	0	0	0	0	-1.8894	-332.7826	0.3857	0	0	0	4.7	2.37	0	0
692	575	Shell-Thin	1202	@SLE_R	Combination	Min	-14.73	-100.62	-314.22	0	0	0	0	1.7109	0.4876	0.3366	0	0	0	4.7	1.11	0	0
692	575	Shell-Thin	1200	@SLE_R	Combination	Min	1.88	-97.3	-255.13	0	0	0	0	1.6938	1.6622	0.5407	0	0	0	4.13	1.11	0	0
692	575	Shell-Thin	1322	@SLE_F	Combination	Max	2179.68	-111.77	97.77	0	0	0	0	3822.2661	334.

692	575	Shell-Thin	1323	@SLE_P	Combination	Min	788.89	-445.31	-277.16	0	0	0	0	4806.0098	-332.7826	95.4423	0	0	0	672.37	555.64	0	0
692	575	Shell-Thin	1202	@SLE_P	Combination	Min	1139.42	1307.34	-314.22	0	0	0	0	5133.7183	512.5671	6.039	0	0	0	672.37	335.73	0	0
692	575	Shell-Thin	1200	@SLE_P	Combination	Min	2530.21	1585.5	-255.13	0	0	0	0	5804.0177	960.05	268.772	0	0	0	2739.92	335.73	0	0
693	576	Shell-Thin	1323	@SLU_A1	Combination	Max	1277.74	467.11	-8.32	0	0	0	0	6483.0767	-0.9992	0.5186	0	0	0	1091.62	6.85	0	0
693	576	Shell-Thin	762	@SLU_A1	Combination	Max	-13.49	-65.31	-1.78	0	0	0	0	9375.1916	283.9468	1.3304	0	0	0	3.81	6.85	0	0
693	576	Shell-Thin	761	@SLU_A1	Combination	Max	-8.84	585.49	91.47	0	0	0	0	2300.2922	40.708	0.8819	0	0	0	3.81	888.67	0	0
693	576	Shell-Thin	1202	@SLU_A1	Combination	Max	1658.88	2372.08	-2.65	0	0	0	0	6908.1635	557.2656	0.0701	0	0	0	1091.62	888.67	0	0
693	576	Shell-Thin	1323	@SLU_A1	Combination	Min	-7.43	-64.1	-1061.94	0	0	0	0	-1.8476	-507.2013	-583.0767	0	0	0	3.43	-422.89	0	0
693	576	Shell-Thin	762	@SLU_A1	Combination	Min	-7692.6	-1351.97	-828.19	0	0	0	0	-2.4378	-8.4056	-1142.1901	0	0	0	-8288.62	-422.89	0	0
693	576	Shell-Thin	761	@SLU_A1	Combination	Min	-7309.83	-42.06	3.88	0	0	0	0	1.2576	-10.7765	-847.8637	0	0	0	-8288.62	9.89	0	0
693	576	Shell-Thin	1202	@SLU_A1	Combination	Min	-2.78	-40.85	-147.88	0	0	0	0	1.5479	-0.3273	-288.7503	0	0	0	3.43	9.89	0	0
693	576	Shell-Thin	1323	@SLU_A2	Combination	Max	943.83	329.39	-8.32	0	0	0	0	4797.4253	-0.9992	0.5186	0	0	0	808.61	6.85	0	0
693	576	Shell-Thin	762	@SLU_A2	Combination	Max	-13.49	-65.31	-1.78	0	0	0	0	6942.7616	208.1517	1.3304	0	0	0	3.81	6.85	0	0
693	576	Shell-Thin	761	@SLU_A2	Combination	Max	-8.84	422.79	67.76	0	0	0	0	1700.6158	26.9783	0.8819	0	0	0	3.81	655.14	0	0
693	576	Shell-Thin	1202	@SLU_A2	Combination	Max	1227.25	1746.51	-2.65	0	0	0	0	5113.1536	409.744	0.0701	0	0	0	808.61	655.14	0	0
693	576	Shell-Thin	1323	@SLU_A2	Combination	Min	-7.43	-64.1	-767.84	0	0	0	0	-1.8476	-375.7047	-431.7742	0	0	0	3.43	-311.48	0	0
693	576	Shell-Thin	762	@SLU_A2	Combination	Min	-5674.75	-994.33	-599.81	0	0	0	0	-2.4378	-8.4056	-845.7218	0	0	0	-6138.73	-311.48	0	0
693	576	Shell-Thin	761	@SLU_A2	Combination	Min	-5391.32	-42.06	3.88	0	0	0	0	1.2576	-10.7765	-627.8185	0	0	0	-6138.73	9.89	0	0
693	576	Shell-Thin	1202	@SLU_A2	Combination	Min	-2.78	-40.85	-100.27	0	0	0	0	1.5479	-0.3273	-213.8709	0	0	0	3.43	9.89	0	0
693	576	Shell-Thin	1323	@SLU_EQU	Combination	Max	1040.25	375.15	-8.32	0	0	0	0	5280.9122	-0.9992	0.5186	0	0	0	889.47	6.85	0	0
693	576	Shell-Thin	762	@SLU_EQU	Combination	Max	-13.49	-65.31	-1.78	0	0	0	0	7638.4454	230.648	1.3304	0	0	0	3.81	6.85	0	0
693	576	Shell-Thin	761	@SLU_EQU	Combination	Max	-8.84	473.48	74.53	0	0	0	0	1873.2265	32.126	0.8819	0	0	0	3.81	723.07	0	0
693	576	Shell-Thin	1202	@SLU_EQU	Combination	Max	1351.17	1929.33	-2.65	0	0	0	0	5627.5582	453.0676	0.0701	0	0	0	889.47	723.07	0	0
693	576	Shell-Thin	1323	@SLU_EQU	Combination	Min	-7.43	-64.1	-859.11	0	0	0	0	-1.8476	-413.2751	-475.0554	0	0	0	3.43	-343.99	0	0
693	576	Shell-Thin	762	@SLU_EQU	Combination	Min	-6260.33	-1099.26	-670.33	0	0	0	0	-2.4378	-8.4056	-930.5601	0	0	0	-6753.37	-343.99	0	0
693	576	Shell-Thin	761	@SLU_EQU	Combination	Min	-5948.48	-42.06	3.88	0	0	0	0	1.2576	-10.7765	-690.7768	0	0	0	-6753.37	9.89	0	0
693	576	Shell-Thin	1202	@SLU_EQU	Combination	Min	-2.78	-40.85	-117.45	0	0	0	0	1.5479	-0.3273	-235.2721	0	0	0	3.43	9.89	0	0
693	576	Shell-Thin	1323	@SLE_R	Combination	Max	943.83	329.39	-8.32	0	0	0	0	4797.4253	-0.9992	0.5186	0	0	0	808.61	6.85	0	0
693	576	Shell-Thin	762	@SLE_R	Combination	Max	-13.49	-65.31	-1.78	0	0	0	0	6942.7616	208.1517	1.3304	0	0	0	3.81	6.85	0	0
693	576	Shell-Thin	761	@SLE_R	Combination	Max	-8.84	422.79	67.76	0	0	0	0	1700.6158	26.9783	0.8819	0	0	0	3.81	655.14	0	0
693	576	Shell-Thin	1202	@SLE_R	Combination	Max	1227.25	1746.51	-2.65	0	0	0	0	5113.1536	409.744	0.0701	0	0	0	808.61	655.14	0	0
693	576	Shell-Thin	1323	@SLE_R	Combination	Min	-7.43	-64.1	-767.84	0	0	0	0	-1.8476	-375.7047	-431.7742	0	0	0	3.43	-311.48	0	0
693	576	Shell-Thin	762	@SLE_R	Combination	Min	-5674.75	-994.33	-599.81	0	0	0	0	-2.4378	-8.4056	-845.7218	0	0	0	-6138.73	-311.48	0	0
693	576	Shell-Thin	761	@SLE_R	Combination	Min	-5391.32	-42.06	3.88	0	0	0	0	1.2576	-10.7765	-627.8185	0	0	0	-6138.73	9.89	0	0
693	576	Shell-Thin	1202	@SLE_R	Combination	Min	-2.78	-40.85	-100.27	0	0	0	0	1.5479	-0.3273	-213.8709	0	0	0	3.43	9.89	0	0
693	576	Shell-Thin	1323	@SLE_F	Combination	Max	943.83	329.39	64.11	0	0	0	0	4797.4253	-11.5615	-5.8876	0	0	0	808.61	-9.03	0	0
693	576	Shell-Thin	762	@SLE_F	Combination	Max	77.06	-37.82	50.91	0	0	0	0	6942.7616	208.1517	-3.9911	0	0	0	-7.46	-9.03	0	0
693	576	Shell-Thin	761	@SLE_F	Combination	Max	81.27	422.79	67.76	0	0	0	0	1700.6158	26.9783	-6.1456	0	0	0	-7.46	655.14	0	0
693	576	Shell-Thin	1202	@SLE_F	Combination	Max	1227.25	1746.51	33.1	0	0	0	0	5113.1536	409.744	-8.042	0	0	0	808.61	655.14	0	0
693	576	Shell-Thin	1323	@SLE_F	Combination	Min	-10.21	-55.27	-767.84	0	0	0	0	-18.7214	-375.7047	-431.7742	0	0	0	4.13	-311.48	0	0
693	576	Shell-Thin	762	@SLE_F	Combination	Min	-5674.75	-994.33	-599.81	0	0	0	0	-7.0387	-5.2268	-845.7218	0	0	0	-6138.73	-311.48	0	0
693	576	Shell-Thin	761	@SLE_F	Combination	Min	-5391.32	-16.73	19.89	0	0	0	0	-11.4879	-12.2496	-627.8185	0	0	0	-6138.73	-2.19	0	0
693	576	Shell-Thin	1202	@SLE_F	Combination	Min	-5.99	-34.18	-100.27	0	0	0	0	-13.8982	-11.7462	-213.8709	0	0	0	4.13	-2.19	0	0
693	576	Shell-Thin	1323	@SLE_P	Combination	Max	943.83	329.39	-767.84	0	0	0	0	4797.4253	375.7047	-431.7742	0	0	0	808.61	-311.48	0	0
693	576	Shell-Thin	762	@SLE_P	Combination	Max	-5674.75	-994.33	-599.81	0	0	0	0	6942.7616	208.1517	-845.7218	0	0	0	-6138.73	-311.48	0	0
693	576	Shell-Thin	761	@SLE_P	Combination	Max	-5391.32	422.79	67.76	0	0	0	0	1700.6158	26.9783	-627.8185	0	0	0	-6138.73	655.14	0	0
693	576	Shell-Thin	1202	@SLE_P	Combination	Max	1227.25	1746.51	-100.27	0	0	0	0	5113.1536	409.744	-213.8709	0	0	0	808.61	655.14	0	0
693	576	Shell-Thin	1323	@SLE_P	Combination	Min	943.83	329.39	-767.84	0	0	0	0	4797.4253	-375.7047	-431.7742	0	0	0	808.61	-311.48	0	0
693	576	Shell-Thin	762	@SLE_P	Combination	Min	-5674.75	-994.33	-599.81	0	0	0	0	6942.7616	208.1517	-845.7218	0	0	0	-6138.73	-311.48	0	0
693	576	Shell-Thin	761	@SLE_P	Combination	Min	-5391.32	422.79	67.76	0	0	0	0	1700.6158	26.9783	-627.8185	0	0	0	-6138.73	655.14	0	0
693	576	Shell-Thin	1202	@SLE_P	Combination	Min	1227.25	1746.51	-100.27	0	0	0	0	5113.1536	409.744	-213.8709	0	0	0	808.61	655.14	0	0
694	577	Shell-Thin	785	@SLU_A1	Combination	Max	-48.28	-241.42	1416.01	0	0	0	0	398.7707	1993.8537	0.8019	0	0	0	1227.5	1125.14	0	0
694	577	Shell-Thin	784	@SLU_A1	Combination	Max	-44.22	-240.6	2700.86	0	0	0	0	361.6931	1117.6429	1.376	0	0	0	908.22	1125.14	0	0
694	577	Shell-Thin	1324	@SLU_A1	Combination	Max	-42.84	-233.69	2761.64	0	0	0	0	496.2857	2300.9899	1.0327	0	0	0	908.22	2368.86	0	0
694	577	Shell-Thin	1325	@SLU_A1	Combination	Max	-46.9	-234.5	1476.78	0	0	0	0	822.5598	4112.7989	0.4586	0	0	0	1227.5	2368.86	0	0
694	577	Shell-Thin	785	@SLU_A1	Combination	Min	-390.93	-1954.67	-1.63	0	0	0	0	2.1327	10.6636	-311.8971	0	0	0	-1.83	11.67	0	0
694	577	Shell-Thin	784	@SLU_A1	Combination	Min	-506.85	-1977.85	-3.35	0	0	0	0	1.3545	1.6177	-874.1088	0	0	0	-1.25	11.67	0	0
694	577	Shell-Thin	1324	@SLU_A1	Combination	Min	-299.13	-908.06	-4.67	0	0	0	0	0.9268	2.8258	-915.6015	0	0	0	-1.25	3.74	0	0
694	577	Shell-Thin	1325	@SLU_A1	Combination	Min	-176.97	-884.87	-2.95	0	0	0	0	1.1838	5.9192	-354.2759	0	0	0	-1.83	3.74	0	0
694	577	Shell-Thin	785	@SLU_A2	Combination	Max	-48.28	-241.42	984.6	0	0	0	0	295.3857	1476.9287	0.8019	0	0	0	908.78	833.44	0	0
694	577	Shell-Thin	784	@SLU_A2	Combination	Max	-44.22	-240.6	1888.92	0	0	0	0	263.463	825.803	1.376	0	0	0	672.43	833.44	0	0
694	577	Shell-Thin	1324	@SLU_A2	Combination	Max	-42.84	-233.69	1942.97	0	0	0	0	367.619	1704.437	1.0327	0	0	0	672.43	1754.71	0	0
694	577	Shell-Thin	1325	@SLU_A2	Combination	Max	-46.9	-234.5	1038.64	0	0	0	0	609.3035	3046.5177	0.4586	0	0	0	908.78	1754.71	0	0
694	577	Shell-Thin	785	@SLU_A2	Combination	Min	-289.58	-1447.9	-1.63	0	0	0	0	2.1327	10.6636	-230.827	0	0	0	-1.83	11.67	0	0
694	577	Shell-Thin	784	@SLU_A2	Combination	Min	-375.45	-1465.07	-3.35	0	0	0	0	1.3545	1.6177	-647.1312	0	0	0	-1.25	11.67	0	0
694	577	Shell-Thin	1324	@SLU_A2	Combination	Min	-216.96	-672.64	-4.67	0	0	0	0	0.9268	2.8258	-677.9556	0	0	0	-1.25	3.74	0	0
694	577	Shell-Thin	1325	@SLU_A2	Combination	Min	-131.09	-655.46	-2.95	0	0	0	0	1.1838	5.9192	-261.6513	0	0	0	-1.83	3.74	0	0
694	577	Shell-Thin	785	@SLU_EQU	Combination	Max	-48.28	-241.42	1132.66	0	0	0	0	324.9243	1624.6216	0.8019	0	0	0	1000.03	916.78	0	0
694	577	Shell-Thin	784	@SLU_EQU	Combination	Max	-44.22	-240.6	2164	0	0	0	0	293.2482	909.9883	1.376	0	0	0	739.92	916.78	0	0
694	577	Shell-Thin	1324	@SLU_EQU	Combination	Max	-42.84	-233.69	2216.48	0	0	0	0	404.3809	1874.8807	1.0327	0	0	0	739.92	1930.18	0	0
694	577	Shell-Thin	1325	@SLU_EQU	Combination	Max	-46.9	-234.5	1185.15	0	0	0	0	670.2339	3351.1695	0.4586	0	0	0	1000.03	1930.18	0	0
694	577	Shell-Thin	785	@SLU_EQU	Combination	Min	-318.54	-1592.69	-1.63	0	0	0	0	2.1327	10.6636	-254.07	0	0	0	-1.83	11.67	0	0
694	577	Shell-Thin	784	@SLU_EQU	Combination	Min	-412.99	-1611.58	-3.35	0	0	0	0	1.3545	1.6177	-712.1196	0	0	0	-1.25	11.67	0	0
694	577	Shell-Thin	1324	@SLU_EQU	Combination	Min	-242.22	-739.9	-4.67	0	0	0	0	0.9268	2.8258	-745.9577	0	0	0	-1.25	3.74	0	0
694	577	Shell-Thin	1325	@SLU_EQU	Combination	Min	-144.2	-721.01	-2.95	0	0	0	0	1.1838	5.9192	-288.4145	0	0	0	-1.83	3.74	0	0
694	577	Shell-Thin	785	@SLE_R	Combination	Max	-48.28	-241.42	984.6	0	0	0	0	295.3857	1476.9287	0.8019	0	0	0	908.78	833.44	0	0
694	577	Shell-Thin	784	@SLE_R	Combination	Max	-44.22	-240.6	1888.92	0	0	0	0	263.463	825.803	1.376	0	0	0	672.43	833.44	0	0
694	577	Shell-Thin	1324	@SLE_R	Combination	Max	-42.84	-233.69	1942.97	0	0	0	0	367.619	1704.437	1.0327	0	0	0	672.43	1754.71	0	0
694	577	Shell-Thin	1325	@SLE_R	Combination	Max	-46.9	-234.5	1038.64	0	0	0	0	609.3035	3046.5177	0.4586	0	0	0	908.78	1754.71	0	0
694	577	Shell-Thin	785	@SLE_R	Combination	Min	-289.58	-1447.9	-1.63	0	0	0	0	2.1327	10.6636	-230.827	0	0	0	-1.83	11.67	0	0
694	577	Shell-Thin	784	@SLE_R	Combination	Min	-375.45	-1465.07	-3.35	0	0	0	0	1.3545	1.6177	-647.1312	0	0	0	-1.25	11.67	0	0
694	577	Shell-Thin	1324	@SLE_R	Combination	Min	-216.96	-672.64	-4.67	0	0	0	0	0.9268	2.8258	-677.9556	0	0	0	-1.25	3.74	0	0
694	577	Shell-Thin	1325	@SLE_R	Combination	Min	-131.09	-655.46	-2.95	0	0	0	0	1.1838	5.9192	-261.6513	0	0	0	-1.83	3.74	0	0
694	577	Shell-Thin	785	@SLE_F	Combination	Max	-131.27	-656.36	984.6	0	0	0	0	295.3857	1476.9287	-0.9224	0	0	0	908.78	833.44	0	0
694	577	Shell-Thin	784	@SLE_F	Combination	Max	-264.52	-683.01	1888.92	0	0	0	0	263.463	825.803	-3.0707	0	0	0	672.43	833.44	0	0
694	577	Shell-Thin	1324	@SLE_F	Combination	Max	-216.96	-534.25	1942.97	0	0	0	0	367.619	1704.437	0.842	0	0	0	672.43	1754.71	0	0
694	577	Shell-Thin	1325	@SLE_F	Combination	Max	-101.52	-507.6	1038.64	0	0	0	0	609.3035	3046.5177	2.9903	0	0	0	908.78	1754.71	0	0
694	577	Shell-Thin	785	@SLE_F	Combination	Min	-289.58	-1447.9	-248	0	0	0	0	16.137	80.6851	-230.827	0	0	0	0.08042	120.53	0	0
694	577	Shell-Thin	784	@SLE_F	Combination	Min	-375.45	-1465.07	-430.92	0	0	0	0	-15.84	-6.4077	-647.1312	0	0	0	24.06	120.53	0	0
694	577	Shell-Thin	1324	@SLE_F	Combination	Min	-234.77	-672.64	-396.11	0	0	0	0	2.9708	21.4167	-677.9556	0	0	0	24.06	66.96	0	0
694	577	Shell-Thin	1325	@SLE_F	Combination	Min	-131.09	-655.46	-213.19	0	0	0	0	13.6662	68.3311	-261.6513	0	0	0	0.08042	66.96	0	0
694	577	Shell-Thin	785	@SLE_P	Combination	Max	-289.58	-1447.9	984.6	0	0	0	0	295.3857	1476.9287	-230.827	0	0	0	908.78	833.44	0	0
694	577	Shell-Thin	784	@SLE_P	Combination	Max	-375.45	-1465.07	1888.92	0	0	0	0	263.463	825.803	-647.1312	0	0	0	672.43	833.44	0	0
694	577	Shell-Thin	1324	@SLE_P	Combination	Max	-216.96	-672.64	1942.97	0	0	0	0	367.619	1704.437	-677.9556	0	0	0	672.43	1754.71	0	0
694	577	Shell-Thin	1325	@SLE_P	Combination	Max	-131.09	-655.46	1038.64	0	0	0	0	609.3035	3046.5177	-261.6513	0	0	0	908.78	1754.71	0	0
694	577	Shell-Thin	785	@SLE_P	Combination	Min	-289.58	-1447.9	984.6	0	0	0	0	295.3857	1476.9287	-230.827	0	0	0	908.78	833.44	0	0
694	577	Shell-Thin	784	@SLE_P	Combination	Min	-375.45	-1465.07	1888.92	0	0	0	0	263.463	825.803	-647.1312	0	0	0	672.43	833.44	0	0
694	577	Shell-Thin	1324	@SLE_P	Combination	Min	-216.96	-672.64	1942.97	0	0	0	0	367.619	1704.437	-677.9556	0	0	0	672.43	1754.71	0	0
694	577	Shell-Thin	1325	@SLE_P	Combination	Min	-131.09	-655.46	1038.64	0	0	0	0	609.3035	3046.5177	-261.6513	0	0	0	908.78	1754.71	0	0
695	578	Shell-Thin	1325	@SLU_A1	Combination	Max	-46.9	-234.5	1476.78	0	0	0	0	822.5598	4112.7989	0.3495	0	0	0	1310.31	2413.93	0	0
695	578	Shell-Thin	1324	@SLU_A1	Combination	Max	-11.92	-233.53	2781.4	0	0	0	0	488.774	2299.4876	0.7115	0	0	0	1076.5	2413.93	0	0
695	578	Shell-Thin	1326	@SLU_A1	Combination	Max	107.89	-82.27	2813.87	0	0	0	0	723.2359	3691.747	0.5584	0	0	0	1076.5	3493.44	0	0
695	578	Shell-Thin	1327	@SLU_A1	Combination	Max	-21.63	-108.17	1509.25	0	0	0	0	1262.9392	6314.6961	0.1965	0	0	0	1310.31	3493.44	0	0
695	578	Shell-Thin	1325	@SLU_A1	Combination	Min	-176.97	-884.87	-2.95	0	0	0	0	1.1838	5.9192	-348.6051	0	0	0	-0.91	3.93	0	0
695	578	Shell-Thin	1324	@SLU_A1	Combination	Min	-137.38	-866.63	-5.21	0	0	0	0	1.0128	2.843	-958.2654	0	0	0	-0.85	3.93	0	0
695	578	Shell-Thin	1326	@SLU_A1	Combination	Min	-41.28	-324.74	-6.57	0	0	0	0	0.6834	2.5337	-961.7033	0	0	0	-0.85	1.82	0	0
695	578	Shell-Thin	1327	@SLU_A1	Combination	Min	-66.12	-330.59	-4.32	0	0	0	0	0.8063	4.0314	-352.043	0	0	0	-0.91	1.82	0	0
695	578	Shell-Thin	1325	@SLU_A2	Combination	Max	-46.9	-234.5	1038.64	0	0	0	0	609.3035	3046.5177	0.3495	0	0	0	969.05	1788.09	0	0
695	578	Shell-Thin	1324	@SLU_A2	Combination	Max	-42.08	-233.53	1970.57	0	0	0	0	362.0548	1703.3241	0.7115	0	0	0	797.18	1788.09	0	0
695	578	Shell-Thin	1326	@SLU_A2	Combination	Max	30.22	-173.19	2007	0	0	0	0	535.7303	2734.6274	0.5584	0	0	0	797.18	2587.74	0	0
695	578	Shell-Thin	1327	@SLU_A2	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	0.1965	0	0	0	969.05	2587.74	0	0
695	578	Shell-Thin	1325	@SLU_A2	Combination	Min	-131.09	-655.46	-2.95	0	0	0	0	1.1838	5.9192	-257.7086	0	0	0	-0.91	3.93	0	0
695	578	Shell-Thin	1324	@SLU_A2	Combination	Min	-63.53	-641.95	-5.21	0	0	0	0	1.0128	2.843	-708.8286	0	0	0	-0.85	3.93	0	0
695	578	Shell-Thin	1326	@SLU_A2	Combination	Min	-41.28	-229.51	-6.57	0	0	0	0	0.6834	2.5337	-711.3419	0	0	0	-0.85	1.82	0	0
695	578	Shell-Thin	1327	@SLU_A2	Combination	Min	-46.1	-230.48	-4.32	0	0	0	0	0.8063	4.0314	-260.2219	0	0	0	-0.91	1.82	0	0
695	578	Shell-Thin	1325	@SLU_EQU	Combination	Max	-46.9	-234.5	1185.15	0	0	0	0	670.2339	3351.1695	0.3495	0	0	0	1067.15	1966.9	0	0
695	578	Shell-Thin	1324	@SLU_EQU	Combination	Max	-27.68	-233.53	2236.85	0	0	0	0	398.2603	1873.6565	0.7115	0	0	0	877.07	1966.9	0	0
695	578	Shell-Thin	1326	@SLU_EQU	Combination	Max	71.58	-103.91	2267.37	0	0	0	0	589.3034	3008.0902	0.5584	0	0	0	877.07	2846.51	0	0
695	578	Shell-Thin	1327	@SLU_EQU	Combination	Max	-24.63	-123.16	1215.67	0	0	0	0	1029.0616	5145.3079	0.1965	0	0	0	1067.15	2846.51	0	0
695	578	Shell-Thin	1325	@SLU_EQU	Combination	Min	-144.2	-721.01	-2.95	0	0	0	0	1.1838	5.9192	-283.8786	0	0	0	-0.91	3.93	0	0
695	578	Shell-Thin	1324	@SLU_EQU	Combination	Min	-99.38	-706.15	-5.21	0	0	0	0	1.0128	2.843	-780.4811	0	0	0	-0.85	3.93	0	0
695	578	Shell-Thin	1326	@SLU_EQU	Combination	Min	-41.28	-242.47	-6.57	0	0	0	0	0.6834	2.5337	-783.2714	0	0	0	-0.85	1.82	0	0
695	578	Shell-Thin	1327	@SLU_EQU	Combination	Min	-50.05	-250.25	-4.32	0	0	0	0	0.8063	4.0314	-286.6689	0	0	0	-0.91	1.82	0	0
695	578	Shell-Thin	1325	@SLE_R	Combination	Max	-46.9	-234.5	1038.64	0	0	0	0	609.3035	3046.5177	0.3495	0	0	0	969.05	1788.09	0	0
695	578	Shell-Thin	1324	@SLE_R	Combination	Max	-42.08	-233.53	1970.57	0	0	0	0	362.0548	1703.3241	0.7115	0	0	0	797.18	1788.09	0	0
695	578	Shell-Thin	1326	@SLE_R	Combination	Max	30.22	-173.19	2007	0	0	0	0	535.7303	2734.6274	0.5584	0	0	0	797.18	2587.74	0	0
695	578	Shell-Thin	1327	@SLE_R

695	578	Shell-Thin	1327	@SLE_F	Combination	Min	-82.22	-411.09	-165.46	0	0	0	0	10.5578	52.789	-260.2219	0	0	0	-5.97	35.45	0	0
695	578	Shell-Thin	1325	@SLE_P	Combination	Max	-131.09	-655.46	1038.64	0	0	0	0	609.3035	3046.5177	-257.7086	0	0	0	969.05	1788.09	0	0
695	578	Shell-Thin	1324	@SLE_P	Combination	Max	-63.53	-641.95	1970.57	0	0	0	0	362.0548	1703.3241	-708.8286	0	0	0	797.18	1788.09	0	0
695	578	Shell-Thin	1326	@SLE_P	Combination	Max	30.22	-173.19	2007	0	0	0	0	535.7303	2734.6274	-711.3419	0	0	0	797.18	2587.74	0	0
695	578	Shell-Thin	1327	@SLE_P	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	-260.2219	0	0	0	969.05	2587.74	0	0
695	578	Shell-Thin	1325	@SLE_P	Combination	Min	-131.09	-655.46	1038.64	0	0	0	0	609.3035	3046.5177	-257.7086	0	0	0	969.05	1788.09	0	0
695	578	Shell-Thin	1324	@SLE_P	Combination	Min	-63.53	-641.95	1970.57	0	0	0	0	362.0548	1703.3241	-708.8286	0	0	0	797.18	1788.09	0	0
695	578	Shell-Thin	1326	@SLE_P	Combination	Min	30.22	-173.19	2007	0	0	0	0	535.7303	2734.6274	-711.3419	0	0	0	797.18	2587.74	0	0
695	578	Shell-Thin	1327	@SLE_P	Combination	Min	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	-260.2219	0	0	0	969.05	2587.74	0	0
696	579	Shell-Thin	1327	@SLU_A1	Combination	Max	-21.63	-108.17	1509.25	0	0	0	0	1262.9392	6314.6961	0.1759	0	0	0	1287.45	3511.88	0	0
696	579	Shell-Thin	1326	@SLU_A1	Combination	Max	196.39	-64.57	2750.88	0	0	0	0	719.3235	3690.9645	0.3859	0	0	0	1125.39	3511.88	0	0
696	579	Shell-Thin	1328	@SLU_A1	Combination	Max	287.67	391.82	2665.12	0	0	0	0	1000.4002	5151.9194	0.3159	0	0	0	1125.39	4391.4	0	0
696	579	Shell-Thin	1329	@SLU_A1	Combination	Max	69.64	348.22	1423.49	0	0	0	0	1687.0589	8435.2945	0.1059	0	0	0	1287.45	4391.4	0	0
696	579	Shell-Thin	1327	@SLU_A1	Combination	Min	-66.12	-330.59	-4.32	0	0	0	0	0.8063	4.0314	-346.5531	0	0	0	-0.49	1.92	0	0
696	579	Shell-Thin	1326	@SLU_A1	Combination	Min	-40.39	-308.2	-8.08	0	0	0	0	0.6917	2.5354	-953.044	0	0	0	-0.45	1.92	0	0
696	579	Shell-Thin	1328	@SLU_A1	Combination	Min	-39.81	-226.43	-9.81	0	0	0	0	0.5424	2.2153	-940.9016	0	0	0	-0.45	1.09	0	0
696	579	Shell-Thin	1329	@SLU_A1	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-334.4107	0	0	0	-0.49	1.09	0	0
696	579	Shell-Thin	1327	@SLU_A2	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	0.1759	0	0	0	952.23	2601.39	0	0
696	579	Shell-Thin	1326	@SLU_A2	Combination	Max	103.06	-158.62	1966.6	0	0	0	0	532.8323	2734.0478	0.3859	0	0	0	832.84	2601.39	0	0
696	579	Shell-Thin	1328	@SLU_A2	Combination	Max	173.92	195.7	1910.82	0	0	0	0	741.0372	3816.2366	0.3159	0	0	0	832.84	3252.89	0	0
696	579	Shell-Thin	1329	@SLU_A2	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	0.1059	0	0	0	952.23	3252.89	0	0
696	579	Shell-Thin	1327	@SLU_A2	Combination	Min	-46.1	-230.48	-4.32	0	0	0	0	0.8063	4.0314	-256.2345	0	0	0	-0.49	1.92	0	0
696	579	Shell-Thin	1326	@SLU_A2	Combination	Min	-40.39	-229.34	-8.08	0	0	0	0	0.6917	2.5354	-704.9191	0	0	0	-0.45	1.92	0	0
696	579	Shell-Thin	1328	@SLU_A2	Combination	Min	-39.81	-226.43	-9.81	0	0	0	0	0.5424	2.2153	-695.9979	0	0	0	-0.45	1.09	0	0
696	579	Shell-Thin	1329	@SLU_A2	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-247.3133	0	0	0	-0.49	1.09	0	0
696	579	Shell-Thin	1327	@SLU_EQU	Combination	Max	-24.63	-123.16	1215.67	0	0	0	0	1029.0616	5145.3079	0.1759	0	0	0	1048.56	2861.53	0	0
696	579	Shell-Thin	1326	@SLU_EQU	Combination	Max	146.08	-89.01	2218.1	0	0	0	0	586.1155	3007.4526	0.3859	0	0	0	916.73	2861.53	0	0
696	579	Shell-Thin	1328	@SLU_EQU	Combination	Max	221.53	288.2	2150.76	0	0	0	0	815.1409	4197.8603	0.3159	0	0	0	916.73	3578.18	0	0
696	579	Shell-Thin	1329	@SLU_EQU	Combination	Max	50.81	254.06	1148.33	0	0	0	0	1374.6406	6873.2029	0.1059	0	0	0	1048.56	3578.18	0	0
696	579	Shell-Thin	1327	@SLU_EQU	Combination	Min	-50.05	-250.25	-4.32	0	0	0	0	0.8063	4.0314	-282.2217	0	0	0	-0.49	1.92	0	0
696	579	Shell-Thin	1326	@SLU_EQU	Combination	Min	-40.39	-229.34	-8.08	0	0	0	0	0.6917	2.5354	-776.2128	0	0	0	-0.45	1.92	0	0
696	579	Shell-Thin	1328	@SLU_EQU	Combination	Min	-39.81	-226.43	-9.81	0	0	0	0	0.5424	2.2153	-766.3431	0	0	0	-0.45	1.09	0	0
696	579	Shell-Thin	1329	@SLU_EQU	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-272.3519	0	0	0	-0.49	1.09	0	0
696	579	Shell-Thin	1327	@SLE_R	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	0.1759	0	0	0	952.23	2601.39	0	0
696	579	Shell-Thin	1326	@SLE_R	Combination	Max	103.06	-158.62	1966.6	0	0	0	0	532.8323	2734.0478	0.3859	0	0	0	832.84	2601.39	0	0
696	579	Shell-Thin	1328	@SLE_R	Combination	Max	173.92	195.7	1910.82	0	0	0	0	741.0372	3816.2366	0.3159	0	0	0	832.84	3252.89	0	0
696	579	Shell-Thin	1329	@SLE_R	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	0.1059	0	0	0	952.23	3252.89	0	0
696	579	Shell-Thin	1327	@SLE_R	Combination	Min	-46.1	-230.48	-4.32	0	0	0	0	0.8063	4.0314	-256.2345	0	0	0	-0.49	1.92	0	0
696	579	Shell-Thin	1326	@SLE_R	Combination	Min	-40.39	-229.34	-8.08	0	0	0	0	0.6917	2.5354	-704.9191	0	0	0	-0.45	1.92	0	0
696	579	Shell-Thin	1328	@SLE_R	Combination	Min	-39.81	-226.43	-9.81	0	0	0	0	0.5424	2.2153	-695.9979	0	0	0	-0.45	1.09	0	0
696	579	Shell-Thin	1329	@SLE_R	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-247.3133	0	0	0	-0.49	1.09	0	0
696	579	Shell-Thin	1327	@SLE_F	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	1.8188	0	0	0	952.23	2601.39	0	0
696	579	Shell-Thin	1326	@SLE_F	Combination	Max	103.06	-158.62	1966.6	0	0	0	0	532.8323	2734.0478	4.009	0	0	0	832.84	2601.39	0	0
696	579	Shell-Thin	1328	@SLE_F	Combination	Max	173.92	195.7	1910.82	0	0	0	0	741.0372	3816.2366	3.727	0	0	0	832.84	3252.89	0	0
696	579	Shell-Thin	1329	@SLE_F	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	1.5367	0	0	0	952.23	3252.89	0	0
696	579	Shell-Thin	1327	@SLE_F	Combination	Min	-82.22	-411.09	-165.46	0	0	0	0	10.5578	52.789	-256.2345	0	0	0	-5.55	34.9	0	0
696	579	Shell-Thin	1326	@SLE_F	Combination	Min	-163.59	-427.36	-274.2	0	0	0	0	5.7624	26.3753	-704.9191	0	0	0	-3.02	34.9	0	0
696	579	Shell-Thin	1328	@SLE_F	Combination	Min	-151.05	-364.66	-244.33	0	0	0	0	5.677	25.1018	-695.9979	0	0	0	-3.02	21.06	0	0
696	579	Shell-Thin	1329	@SLE_F	Combination	Min	-69.68	-348.38	-135.59	0	0	0	0	8.2278	41.1388	-247.3133	0	0	0	-5.55	21.06	0	0
696	579	Shell-Thin	1327	@SLE_P	Combination	Max	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	-256.2345	0	0	0	952.23	2601.39	0	0
696	579	Shell-Thin	1326	@SLE_P	Combination	Max	103.06	-158.62	1966.6	0	0	0	0	532.8323	2734.0478	-704.9191	0	0	0	832.84	2601.39	0	0
696	579	Shell-Thin	1328	@SLE_P	Combination	Max	173.92	195.7	1910.82	0	0	0	0	741.0372	3816.2366	-695.9979	0	0	0	832.84	3252.89	0	0
696	579	Shell-Thin	1329	@SLE_P	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	-247.3133	0	0	0	952.23	3252.89	0	0
696	579	Shell-Thin	1327	@SLE_P	Combination	Min	-37.34	-186.7	1075.07	0	0	0	0	935.5105	4677.5527	-256.2345	0	0	0	952.23	2601.39	0	0
696	579	Shell-Thin	1326	@SLE_P	Combination	Min	103.06	-158.62	1966.6	0	0	0	0	532.8323	2734.0478	-704.9191	0	0	0	832.84	2601.39	0	0
696	579	Shell-Thin	1328	@SLE_P	Combination	Min	173.92	195.7	1910.82	0	0	0	0	741.0372	3816.2366	-695.9979	0	0	0	832.84	3252.89	0	0
696	579	Shell-Thin	1329	@SLE_P	Combination	Min	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	-247.3133	0	0	0	952.23	3252.89	0	0
697	580	Shell-Thin	1329	@SLU_A1	Combination	Max	69.64	348.22	1423.49	0	0	0	0	1687.0589	8435.2945	0.0979	0	0	0	1233.87	4392.51	0	0
697	580	Shell-Thin	1328	@SLU_A1	Combination	Max	336.69	401.63	2588.34	0	0	0	0	999.1327	5151.6659	0.2235	0	0	0	1123.33	4392.51	0	0
697	580	Shell-Thin	1330	@SLU_A1	Combination	Max	429.88	867.58	2518.06	0	0	0	0	1302.2947	6613.5291	0.1862	0	0	0	1123.33	5116.07	0	0
697	580	Shell-Thin	1331	@SLU_A1	Combination	Max	162.83	814.17	1353.2	0	0	0	0	2087.9656	10439.828	0.0606	0	0	0	1233.87	5116.07	0	0
697	580	Shell-Thin	1329	@SLU_A1	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-330.2949	0	0	0	-0.28	1.13	0	0
697	580	Shell-Thin	1328	@SLU_A1	Combination	Min	-39	-226.27	-11.39	0	0	0	0	0.5401	2.2148	-916.4194	0	0	0	-0.27	1.13	0	0
697	580	Shell-Thin	1330	@SLU_A1	Combination	Min	-38.49	-223.7	-13.75	0	0	0	0	0.4505	1.9803	-903.5785	0	0	0	-0.27	0.75	0	0
697	580	Shell-Thin	1331	@SLU_A1	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-317.454	0	0	0	-0.28	0.75	0	0
697	580	Shell-Thin	1329	@SLU_A2	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	0.0979	0	0	0	912.87	3253.71	0	0
697	580	Shell-Thin	1328	@SLU_A2	Combination	Max	216.48	204.21	1858.82	0	0	0	0	740.0983	3816.0488	0.2235	0	0	0	831.29	3253.71	0	0
697	580	Shell-Thin	1330	@SLU_A2	Combination	Max	287.77	560.62	1812.84	0	0	0	0	964.6628	4898.9104	0.1862	0	0	0	831.29	3789.68	0	0
697	580	Shell-Thin	1331	@SLU_A2	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	0.0606	0	0	0	912.87	3789.68	0	0
697	580	Shell-Thin	1329	@SLU_A2	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-244.3011	0	0	0	-0.28	1.13	0	0
697	580	Shell-Thin	1328	@SLU_A2	Combination	Min	-39	-226.27	-11.39	0	0	0	0	0.5401	2.2148	-677.9973	0	0	0	-0.27	1.13	0	0
697	580	Shell-Thin	1330	@SLU_A2	Combination	Min	-38.49	-223.7	-13.75	0	0	0	0	0.4505	1.9803	-668.5724	0	0	0	-0.27	0.75	0	0
697	580	Shell-Thin	1331	@SLU_A2	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-234.8761	0	0	0	-0.28	0.75	0	0
697	580	Shell-Thin	1329	@SLU_EQU	Combination	Max	50.81	254.06	1148.33	0	0	0	0	1374.6406	6873.2029	0.0979	0	0	0	1005.01	3579.08	0	0
697	580	Shell-Thin	1328	@SLU_EQU	Combination	Max	263.52	296.6	2089.81	0	0	0	0	814.1081	4197.6537	0.2235	0	0	0	915.04	3579.08	0	0
697	580	Shell-Thin	1330	@SLU_EQU	Combination	Max	340.19	679.96	2034.54	0	0	0	0	1061.129	5388.8015	0.1862	0	0	0	915.04	4168.65	0	0
697	580	Shell-Thin	1331	@SLU_EQU	Combination	Max	127.48	637.42	1093.06	0	0	0	0	1701.3053	8506.5265	0.0606	0	0	0	1005.01	4168.65	0	0
697	580	Shell-Thin	1329	@SLU_EQU	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-269.0103	0	0	0	-0.28	1.13	0	0
697	580	Shell-Thin	1328	@SLU_EQU	Combination	Min	-39	-226.27	-11.39	0	0	0	0	0.5401	2.2148	-746.4388	0	0	0	-0.27	1.13	0	0
697	580	Shell-Thin	1330	@SLU_EQU	Combination	Min	-38.49	-223.7	-13.75	0	0	0	0	0.4505	1.9803	-736.0043	0	0	0	-0.27	0.75	0	0
697	580	Shell-Thin	1331	@SLU_EQU	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-258.5758	0	0	0	-0.28	0.75	0	0
697	580	Shell-Thin	1329	@SLE_R	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	0.0979	0	0	0	912.87	3253.71	0	0
697	580	Shell-Thin	1328	@SLE_R	Combination	Max	216.48	204.21	1858.82	0	0	0	0	740.0983	3816.0488	0.2235	0	0	0	831.29	3253.71	0	0
697	580	Shell-Thin	1330	@SLE_R	Combination	Max	287.77	560.62	1812.84	0	0	0	0	964.6628	4898.9104	0.1862	0	0	0	831.29	3789.68	0	0
697	580	Shell-Thin	1331	@SLE_R	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	0.0606	0	0	0	912.87	3789.68	0	0
697	580	Shell-Thin	1329	@SLE_R	Combination	Min	-45.51	-227.57	-6.05	0	0	0	0	0.6183	3.0913	-244.3011	0	0	0	-0.28	1.13	0	0
697	580	Shell-Thin	1328	@SLE_R	Combination	Min	-39	-226.27	-11.39	0	0	0	0	0.5401	2.2148	-677.9973	0	0	0	-0.27	1.13	0	0
697	580	Shell-Thin	1330	@SLE_R	Combination	Min	-38.49	-223.7	-13.75	0	0	0	0	0.4505	1.9803	-668.5724	0	0	0	-0.27	0.75	0	0
697	580	Shell-Thin	1331	@SLE_R	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-234.8761	0	0	0	-0.28	0.75	0	0
697	580	Shell-Thin	1329	@SLE_F	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	1.3955	0	0	0	912.87	3253.71	0	0
697	580	Shell-Thin	1328	@SLE_F	Combination	Max	216.48	204.21	1858.82	0	0	0	0	740.0983	3816.0488	3.2085	0	0	0	831.29	3253.71	0	0
697	580	Shell-Thin	1330	@SLE_F	Combination	Max	287.77	560.62	1812.84	0	0	0	0	964.6628	4898.9104	2.8737	0	0	0	831.29	3789.68	0	0
697	580	Shell-Thin	1331	@SLE_F	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	1.0606	0	0	0	912.87	3789.68	0	0
697	580	Shell-Thin	1329	@SLE_F	Combination	Min	-69.68	-348.38	-135.59	0	0	0	0	8.2278	41.1388	-244.3011	0	0	0	-4.27	20.99	0	0
697	580	Shell-Thin	1328	@SLE_F	Combination	Min	-126.95	-359.84	-225.53	0	0	0	0	5.7478	25.1159	-677.9973	0	0	0	-3.09	20.99	0	0
697	580	Shell-Thin	1330	@SLE_F	Combination	Min	-118.26	-316.39	-202.06	0	0	0	0	5.151	22.5869	-668.5724	0	0	0	-3.09	13.4	0	0
697	580	Shell-Thin	1331	@SLE_F	Combination	Min	-60.99	-304.94	-112.12	0	0	0	0	6.5843	32.9216	-234.8761	0	0	0	-4.27	13.4	0	0
697	580	Shell-Thin	1329	@SLE_P	Combination	Max	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	-244.3011	0	0	0	912.87	3253.71	0	0
697	580	Shell-Thin	1328	@SLE_P	Combination	Max	216.48	204.21	1858.82	0	0	0	0	740.0983	3816.0488	-677.9973	0	0	0	831.29	3253.71	0	0
697	580	Shell-Thin	1330	@SLE_P	Combination	Max	287.77	560.62	1812.84	0	0	0	0	964.6628	4898.9104	-668.5724	0	0	0	831.29	3789.68	0	0
697	580	Shell-Thin	1331	@SLE_P	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	-234.8761	0	0	0	912.87	3789.68	0	0
697	580	Shell-Thin	1329	@SLE_P	Combination	Min	33.52	167.62	1019.28	0	0	0	0	1249.6733	6248.3663	-244.3011	0	0	0	912.87	3253.71	0	0
697	580	Shell-Thin	1328	@SLE_P	Combination	Min	216.48	204.21	1858.82	0	0	0	0	740.0983	3816.0488	-677.9973	0	0	0	831.29	3253.71	0	0
697	580	Shell-Thin	1330	@SLE_P	Combination	Min	287.77	560.62	1812.84	0	0	0	0	964.6628	4898.9104	-668.5724	0	0	0	831.29	3789.68	0	0
697	580	Shell-Thin	1331	@SLE_P	Combination	Min	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	-234.8761	0	0	0	912.87	3789.68	0	0
698	581	Shell-Thin	1331	@SLU_A1	Combination	Max	162.83	814.17	1353.2	0	0	0	0	2087.9656	10439.828	0.057	0	0	0	1201.05	5103.43	0	0
698	581	Shell-Thin	1330	@SLU_A1	Combination	Max	421.92	865.99	2435.77	0	0	0	0	1302.8699	6613.6441	0.1353	0	0	0	1122.91	5103.43	0	0
698	581	Shell-Thin	1332	@SLU_A1	Combination	Max	535.59	1434.31	2304.71	0	0	0	0	1623.2238	8050.1512	0.1148	0	0	0	1122.91	5784.97	0	0
698	581	Shell-Thin	1333	@SLU_A1	Combination	Max	276.5	1382.49	1222.13	0	0	0	0	2477.4974	12387.4871	0.0365	0	0	0	1201.05	5784.97	0	0
698	581	Shell-Thin	1331	@SLU_A1	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-315.7557	0	0	0	-0.17	0.77	0	0
698	581	Shell-Thin	1330	@SLU_A1	Combination	Min	-37.06	-223.41	-15.56	0	0	0	0	0.4486	1.9799	-887.0316	0	0	0	-0.17	0.77	0	0
698	581	Shell-Thin	1332	@SLU_A1	Combination	Min	-36.61	-221.17	-18.11	0	0	0	0	0.3927	1.8114	-885.2897	0	0	0	-0.17	0.59	0	0
698	581	Shell-Thin	1333	@SLU_A1	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-314.0138	0	0	0	-0.17	0.59	0	0
698	581	Shell-Thin	1331	@SLU_A2	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	0.057	0	0	0	888.88	3780.32	0	0
698	581	Shell-Thin	1330	@SLU_A2	Combination	Max	286.47	560.37	1755.09	0	0	0	0	965.0888	4898.9956	0.1353	0	0	0	831.14	3780.32	0	0
698	581	Shell-Thin	1332	@SLU_A2	Combination	Max	372.17	988.85	1661.87	0	0	0	0	1202.388	5963.0749	0.1148	0	0	0	831.14	4285.16	0	0
698	581	Shell-Thin	1333	@SLU_A2	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	0.0365	0	0	0	888.88	4285.16	0	0
698	581	Shell-Thin	1331	@SLU_A2	Combination	Min	-45	-225	-8.41	0	0	0	0	0.5147	2.5737	-233.6376	0	0	0	-0.17	0.77	0	0
698	581	Shell-Thin	1330	@SLU_A2	Combination	Min	-37.06	-223.41	-15.56	0	0	0	0	0.4486	1.9799	-656.4583	0	0	0	-0.17	0.77	0	0
698	581	Shell-Thin	1332	@SLU_A2	Combination	Min	-36.61	-221.17	-18.11	0	0	0	0	0.3927	1.8114	-655.2411	0	0	0	-0.17	0.59	0	0
698	581	Shell-Thin	1333	@SLU_A2	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-232.4204	0	0	0	-0.17	0.59	0	0
698	581	Shell-Thin	1331	@SLU_EQU	Combination	Max	127.48	637.42	1093.06	0	0	0	0	1701.3053	8506.5265	0.057	0	0	0	978.37	4158.35	0	0
698	581	Shell-Thin	1330	@SLU_EQU	Combination	Max	335.23	678.97	1968.54	0	0	0	0	1061.5977	5388.8952	0.1353	0	0	0	914.75	4158.35	0	0
698	581	Shell-Thin	1332	@SLU_EQU	Combination	Max	428.33	1144.51	1863.02	0	0	0	0	1322.6268	6559.3824	0.1148	0	0	0	914.75	4713.68	0	0
698	581	Shell-Thin	1333	@SLU_EQU	Combination	Max	220.59	1102.96	987.53	0	0	0	0	2018.7016	10093.508	0.0365	0	0	0	978.37	4713.68	0	0
698	581	Shell-Thin	1331	@SLU_EQU	Combination	Min	-45	-225	-8

698	581	Shell-Thin	1330	@SLE_F	Combination	Max	286.47	560.37	1755.09	0	0	0	0	965.0888	4898.9956	2.3224	0	0	0	831.14	3780.32	0	0
698	581	Shell-Thin	1332	@SLE_F	Combination	Max	372.17	988.85	1661.87	0	0	0	0	1202.388	5963.0749	2.0405	0	0	0	831.14	4285.16	0	0
698	581	Shell-Thin	1333	@SLE_F	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	0.7035	0	0	0	888.88	4285.16	0	0
698	581	Shell-Thin	1331	@SLE_F	Combination	Min	-60.99	-304.94	-112.12	0	0	0	0	6.5843	32.9216	-233.6376	0	0	0	-3.03	13.46	0	0
698	581	Shell-Thin	1330	@SLE_F	Combination	Min	-100.53	-312.84	-189.72	0	0	0	0	5.1651	22.5897	-656.4583	0	0	0	-2.5	13.46	0	0
698	581	Shell-Thin	1332	@SLE_F	Combination	Min	-94.74	-283.9	-174.8	0	0	0	0	4.529	20.1645	-655.2411	0	0	0	-2.5	9.34	0	0
698	581	Shell-Thin	1333	@SLE_F	Combination	Min	-55.2	-275.99	-97.2	0	0	0	0	5.4809	27.4047	-232.4204	0	0	0	-3.03	9.34	0	0
698	581	Shell-Thin	1331	@SLE_P	Combination	Max	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	-233.6376	0	0	0	888.88	3780.32	0	0
698	581	Shell-Thin	1330	@SLE_P	Combination	Max	286.47	560.37	1755.09	0	0	0	0	965.0888	4898.9956	-656.4583	0	0	0	831.14	3780.32	0	0
698	581	Shell-Thin	1332	@SLE_P	Combination	Max	372.17	988.85	1661.87	0	0	0	0	1202.388	5963.0749	-655.2411	0	0	0	831.14	4285.16	0	0
698	581	Shell-Thin	1333	@SLE_P	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	-232.4204	0	0	0	888.88	4285.16	0	0
698	581	Shell-Thin	1331	@SLE_P	Combination	Min	104.81	524.03	973.3	0	0	0	0	1546.6412	7733.2059	-233.6376	0	0	0	888.88	3780.32	0	0
698	581	Shell-Thin	1330	@SLE_P	Combination	Min	286.47	560.37	1755.09	0	0	0	0	965.0888	4898.9956	-656.4583	0	0	0	831.14	3780.32	0	0
698	581	Shell-Thin	1332	@SLE_P	Combination	Min	372.17	988.85	1661.87	0	0	0	0	1202.388	5963.0749	-655.2411	0	0	0	831.14	4285.16	0	0
698	581	Shell-Thin	1333	@SLE_P	Combination	Min	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	-232.4204	0	0	0	888.88	4285.16	0	0
699	582	Shell-Thin	1333	@SLU_A1	Combination	Max	276.5	1382.49	1222.13	0	0	0	0	2477.4974	12387.4871	0.0345	0	0	0	1247.21	5749.3	0	0
699	582	Shell-Thin	1332	@SLU_A1	Combination	Max	513.83	1429.95	2206.68	0	0	0	0	1620.1318	8049.5328	0.0871	0	0	0	1210.51	5749.3	0	0
699	582	Shell-Thin	1334	@SLU_A1	Combination	Max	676.75	2244.57	2117.55	0	0	0	0	2003.4037	9444.5758	0.0766	0	0	0	1210.51	6661.22	0	0
699	582	Shell-Thin	1335	@SLU_A1	Combination	Max	439.42	2197.1	1133	0	0	0	0	2893.2939	14466.4697	0.024	0	0	0	1247.21	6661.22	0	0
699	582	Shell-Thin	1333	@SLU_A1	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-316.357	0	0	0	-0.11	0.61	0	0
699	582	Shell-Thin	1332	@SLU_A1	Combination	Min	-34.29	-220.71	-20	0	0	0	0	0.3907	1.811	-900.1761	0	0	0	-0.12	0.61	0	0
699	582	Shell-Thin	1334	@SLU_A1	Combination	Min	-34.19	-220.17	-23.6	0	0	0	0	0.3497	1.6779	-930.8523	0	0	0	-0.12	0.54	0	0
699	582	Shell-Thin	1335	@SLU_A1	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-347.0331	0	0	0	-0.11	0.54	0	0
699	582	Shell-Thin	1333	@SLU_A2	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	0.0345	0	0	0	923.32	4258.74	0	0
699	582	Shell-Thin	1332	@SLU_A2	Combination	Max	359.71	986.35	1591.77	0	0	0	0	1200.0976	5962.6169	0.0871	0	0	0	896.18	4258.74	0	0
699	582	Shell-Thin	1334	@SLU_A2	Combination	Max	481.06	1593.1	1528.75	0	0	0	0	1484.0028	6995.9821	0.0766	0	0	0	896.18	4934.23	0	0
699	582	Shell-Thin	1335	@SLU_A2	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	0.024	0	0	0	923.32	4934.23	0	0
699	582	Shell-Thin	1333	@SLU_A2	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-234.168	0	0	0	-0.11	0.61	0	0
699	582	Shell-Thin	1332	@SLU_A2	Combination	Min	-34.29	-220.71	-20	0	0	0	0	0.3907	1.811	-666.3814	0	0	0	-0.12	0.61	0	0
699	582	Shell-Thin	1334	@SLU_A2	Combination	Min	-34.19	-220.17	-23.6	0	0	0	0	0.3497	1.6779	-689.1558	0	0	0	-0.12	0.54	0	0
699	582	Shell-Thin	1335	@SLU_A2	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-256.9424	0	0	0	-0.11	0.54	0	0
699	582	Shell-Thin	1333	@SLU_EQU	Combination	Max	220.59	1102.96	987.53	0	0	0	0	2018.7016	10093.508	0.0345	0	0	0	1016.07	4684.61	0	0
699	582	Shell-Thin	1332	@SLU_EQU	Combination	Max	411.81	1141.2	1783.97	0	0	0	0	1320.1074	6558.8785	0.0871	0	0	0	986.18	4684.61	0	0
699	582	Shell-Thin	1334	@SLU_EQU	Combination	Max	544.78	1806.06	1712.33	0	0	0	0	1632.403	7695.5803	0.0766	0	0	0	986.18	5427.66	0	0
699	582	Shell-Thin	1335	@SLU_EQU	Combination	Max	353.56	1767.81	915.9	0	0	0	0	2357.4988	11787.4938	0.024	0	0	0	1016.07	5427.66	0	0
699	582	Shell-Thin	1333	@SLU_EQU	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-257.7164	0	0	0	-0.11	0.61	0	0
699	582	Shell-Thin	1332	@SLU_EQU	Combination	Min	-34.29	-220.71	-20	0	0	0	0	0.3907	1.811	-733.3403	0	0	0	-0.12	0.61	0	0
699	582	Shell-Thin	1334	@SLU_EQU	Combination	Min	-34.19	-220.17	-23.6	0	0	0	0	0.3497	1.6779	-758.3525	0	0	0	-0.12	0.54	0	0
699	582	Shell-Thin	1335	@SLU_EQU	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-282.7286	0	0	0	-0.11	0.54	0	0
699	582	Shell-Thin	1333	@SLE_R	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	0.0345	0	0	0	923.32	4258.74	0	0
699	582	Shell-Thin	1332	@SLE_R	Combination	Max	359.71	986.35	1591.77	0	0	0	0	1200.0976	5962.6169	0.0871	0	0	0	896.18	4258.74	0	0
699	582	Shell-Thin	1334	@SLE_R	Combination	Max	481.06	1593.1	1528.75	0	0	0	0	1484.0028	6995.9821	0.0766	0	0	0	896.18	4934.23	0	0
699	582	Shell-Thin	1335	@SLE_R	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	0.024	0	0	0	923.32	4934.23	0	0
699	582	Shell-Thin	1333	@SLE_R	Combination	Min	-44.55	-222.76	-10.97	0	0	0	0	0.4549	2.2744	-234.168	0	0	0	-0.11	0.61	0	0
699	582	Shell-Thin	1332	@SLE_R	Combination	Min	-34.29	-220.71	-20	0	0	0	0	0.3907	1.811	-666.3814	0	0	0	-0.12	0.61	0	0
699	582	Shell-Thin	1334	@SLE_R	Combination	Min	-34.19	-220.17	-23.6	0	0	0	0	0.3497	1.6779	-689.1558	0	0	0	-0.12	0.54	0	0
699	582	Shell-Thin	1335	@SLE_R	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-256.9424	0	0	0	-0.11	0.54	0	0
699	582	Shell-Thin	1333	@SLE_F	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	0.6576	0	0	0	923.32	4258.74	0	0
699	582	Shell-Thin	1332	@SLE_F	Combination	Max	359.71	986.35	1591.77	0	0	0	0	1200.0976	5962.6169	1.6037	0	0	0	896.18	4258.74	0	0
699	582	Shell-Thin	1334	@SLE_F	Combination	Max	481.06	1593.1	1528.75	0	0	0	0	1484.0028	6995.9821	1.4058	0	0	0	896.18	4934.23	0	0
699	582	Shell-Thin	1335	@SLE_F	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	0.4597	0	0	0	923.32	4934.23	0	0
699	582	Shell-Thin	1333	@SLE_F	Combination	Min	-55.2	-275.99	-97.2	0	0	0	0	5.4809	27.4047	-234.168	0	0	0	-2.06	9.43	0	0
699	582	Shell-Thin	1332	@SLE_F	Combination	Min	-80.63	-281.07	-165.13	0	0	0	0	4.5187	20.1624	-666.3814	0	0	0	-1.92	9.43	0	0
699	582	Shell-Thin	1334	@SLE_F	Combination	Min	-78.06	-268.24	-153.52	0	0	0	0	3.934	18.0875	-689.1558	0	0	0	-1.92	7.46	0	0
699	582	Shell-Thin	1335	@SLE_F	Combination	Min	-52.63	-263.15	-85.6	0	0	0	0	4.7693	23.8464	-256.9424	0	0	0	-2.06	7.46	0	0
699	582	Shell-Thin	1333	@SLE_P	Combination	Max	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	-234.168	0	0	0	923.32	4258.74	0	0
699	582	Shell-Thin	1332	@SLE_P	Combination	Max	359.71	986.35	1591.77	0	0	0	0	1200.0976	5962.6169	-666.3814	0	0	0	896.18	4258.74	0	0
699	582	Shell-Thin	1334	@SLE_P	Combination	Max	481.06	1593.1	1528.75	0	0	0	0	1484.0028	6995.9821	-689.1558	0	0	0	896.18	4934.23	0	0
699	582	Shell-Thin	1335	@SLE_P	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	-256.9424	0	0	0	923.32	4934.23	0	0
699	582	Shell-Thin	1333	@SLE_P	Combination	Min	190.5	952.51	880.08	0	0	0	0	1835.1833	9175.9164	-234.168	0	0	0	923.32	4258.74	0	0
699	582	Shell-Thin	1332	@SLE_P	Combination	Min	359.71	986.35	1591.77	0	0	0	0	1200.0976	5962.6169	-666.3814	0	0	0	896.18	4258.74	0	0
699	582	Shell-Thin	1334	@SLE_P	Combination	Min	481.06	1593.1	1528.75	0	0	0	0	1484.0028	6995.9821	-689.1558	0	0	0	896.18	4934.23	0	0
699	582	Shell-Thin	1335	@SLE_P	Combination	Min	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	-256.9424	0	0	0	923.32	4934.23	0	0
700	583	Shell-Thin	1335	@SLU_A1	Combination	Max	439.42	2197.1	1133	0	0	0	0	2893.2939	14466.4697	0.0203	0	0	0	1432.63	6637.29	0	0
700	583	Shell-Thin	1334	@SLU_A1	Combination	Max	529.07	2215.03	2069.41	0	0	0	0	1986.9222	9441.2795	0.0711	0	0	0	1025.47	6637.29	0	0
700	583	Shell-Thin	1336	@SLU_A1	Combination	Max	781.73	3478.3	1900.25	0	0	0	0	2179.6858	10258.4014	0.0813	0	0	0	1025.47	9243.61	0	0
700	583	Shell-Thin	1337	@SLU_A1	Combination	Max	692.07	3460.37	963.84	0	0	0	0	3447.6668	17238.3339	0.0304	0	0	0	1432.63	9243.61	0	0
700	583	Shell-Thin	1335	@SLU_A1	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-385.4507	0	0	0	-0.1	0.57	0	0
700	583	Shell-Thin	1334	@SLU_A1	Combination	Min	-28.52	-219.04	-27.06	0	0	0	0	0.349	1.6777	-991.2847	0	0	0	-0.18	0.57	0	0
700	583	Shell-Thin	1336	@SLU_A1	Combination	Min	-28.78	-220.31	-31.78	0	0	0	0	0.248	1.513	-1047.181	0	0	0	-0.18	0.58	0	0
700	583	Shell-Thin	1337	@SLU_A1	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-441.347	0	0	0	-0.1	0.58	0	0
700	583	Shell-Thin	1335	@SLU_A2	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	0.0203	0	0	0	1060.78	4916.51	0	0
700	583	Shell-Thin	1334	@SLU_A2	Combination	Max	375.37	1571.96	1493.8	0	0	0	0	1471.7942	6993.5403	0.0711	0	0	0	758.97	4916.51	0	0
700	583	Shell-Thin	1336	@SLU_A2	Combination	Max	561.93	2504.76	1371.39	0	0	0	0	1614.5821	7598.8159	0.0813	0	0	0	758.97	6847.12	0	0
700	583	Shell-Thin	1337	@SLU_A2	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	0.0304	0	0	0	1060.78	6847.12	0	0
700	583	Shell-Thin	1335	@SLU_A2	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-285.4136	0	0	0	-0.1	0.57	0	0
700	583	Shell-Thin	1334	@SLU_A2	Combination	Min	-28.52	-219.04	-27.06	0	0	0	0	0.349	1.6777	-733.9737	0	0	0	-0.18	0.57	0	0
700	583	Shell-Thin	1336	@SLU_A2	Combination	Min	-28.78	-220.31	-31.78	0	0	0	0	0.248	1.513	-775.3669	0	0	0	-0.18	0.58	0	0
700	583	Shell-Thin	1337	@SLU_A2	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-326.8068	0	0	0	-0.1	0.58	0	0
700	583	Shell-Thin	1335	@SLU_EQU	Combination	Max	353.56	1767.81	915.9	0	0	0	0	2357.4988	11787.4938	0.0203	0	0	0	1167.19	5408.16	0	0
700	583	Shell-Thin	1334	@SLU_EQU	Combination	Max	425.66	1782.23	1673.34	0	0	0	0	1618.9736	7692.8944	0.0711	0	0	0	835.36	5408.16	0	0
700	583	Shell-Thin	1336	@SLU_EQU	Combination	Max	631.34	2810.59	1536.46	0	0	0	0	1776.0403	8358.6975	0.0813	0	0	0	835.36	7531.83	0	0
700	583	Shell-Thin	1337	@SLU_EQU	Combination	Max	559.23	2796.17	779.01	0	0	0	0	2809.21	14046.0499	0.0304	0	0	0	1167.19	7531.83	0	0
700	583	Shell-Thin	1335	@SLU_EQU	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-314.0363	0	0	0	-0.1	0.57	0	0
700	583	Shell-Thin	1334	@SLU_EQU	Combination	Min	-28.52	-219.04	-27.06	0	0	0	0	0.349	1.6777	-807.6112	0	0	0	-0.18	0.57	0	0
700	583	Shell-Thin	1336	@SLU_EQU	Combination	Min	-28.78	-220.31	-31.78	0	0	0	0	0.248	1.513	-853.1525	0	0	0	-0.18	0.58	0	0
700	583	Shell-Thin	1337	@SLU_EQU	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-359.5777	0	0	0	-0.1	0.58	0	0
700	583	Shell-Thin	1335	@SLE_R	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	0.0203	0	0	0	1060.78	4916.51	0	0
700	583	Shell-Thin	1334	@SLE_R	Combination	Max	375.37	1571.96	1493.8	0	0	0	0	1471.7942	6993.5403	0.0711	0	0	0	758.97	4916.51	0	0
700	583	Shell-Thin	1336	@SLE_R	Combination	Max	561.93	2504.76	1371.39	0	0	0	0	1614.5821	7598.8159	0.0813	0	0	0	758.97	6847.12	0	0
700	583	Shell-Thin	1337	@SLE_R	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	0.0304	0	0	0	1060.78	6847.12	0	0
700	583	Shell-Thin	1335	@SLE_R	Combination	Min	-44.44	-222.22	-14.56	0	0	0	0	0.4186	2.093	-285.4136	0	0	0	-0.1	0.57	0	0
700	583	Shell-Thin	1334	@SLE_R	Combination	Min	-28.52	-219.04	-27.06	0	0	0	0	0.349	1.6777	-733.9737	0	0	0	-0.18	0.57	0	0
700	583	Shell-Thin	1336	@SLE_R	Combination	Min	-28.78	-220.31	-31.78	0	0	0	0	0.248	1.513	-775.3669	0	0	0	-0.18	0.58	0	0
700	583	Shell-Thin	1337	@SLE_R	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-326.8068	0	0	0	-0.1	0.58	0	0
700	583	Shell-Thin	1335	@SLE_F	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	0.4069	0	0	0	1060.78	4916.51	0	0
700	583	Shell-Thin	1334	@SLE_F	Combination	Max	375.37	1571.96	1493.8	0	0	0	0	1471.7942	6993.5403	1.2006	0	0	0	758.97	4916.51	0	0
700	583	Shell-Thin	1336	@SLE_F	Combination	Max	561.93	2504.76	1371.39	0	0	0	0	1614.5821	7598.8159	1.2446	0	0	0	758.97	6847.12	0	0
700	583	Shell-Thin	1337	@SLE_F	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	0.4509	0	0	0	1060.78	6847.12	0	0
700	583	Shell-Thin	1335	@SLE_F	Combination	Min	-52.63	-263.15	-85.6	0	0	0	0	4.7693	23.8464	-285.4136	0	0	0	-1.65	7.73	0	0
700	583	Shell-Thin	1334	@SLE_F	Combination	Min	-63.79	-265.38	-150.81	0	0	0	0	3.9294	18.0865	-733.9737	0	0	0	-2.47	7.73	0	0
700	583	Shell-Thin	1336	@SLE_F	Combination	Min	-66.07	-276.79	-139.61	0	0	0	0	2.6808	15.8563	-775.3669	0	0	0	-2.47	7.19	0	0
700	583	Shell-Thin	1337	@SLE_F	Combination	Min	-54.91	-274.56	-74.4	0	0	0	0	4.2427	21.2136	-326.8068	0	0	0	-1.65	7.19	0	0
700	583	Shell-Thin	1335	@SLE_P	Combination	Max	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	-285.4136	0	0	0	1060.78	4916.51	0	0
700	583	Shell-Thin	1334	@SLE_P	Combination	Max	375.37	1571.96	1493.8	0	0	0	0	1471.7942	6993.5403	-733.9737	0	0	0	758.97	4916.51	0	0
700	583	Shell-Thin	1336	@SLE_P	Combination	Max	561.93	2504.76	1371.39	0	0	0	0	1614.5821	7598.8159	-775.3669	0	0	0	758.97	6847.12	0	0
700	583	Shell-Thin	1337	@SLE_P	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	-326.8068	0	0	0	1060.78	6847.12	0	0
700	583	Shell-Thin	1335	@SLE_P	Combination	Min	311.85	1559.26	817.07	0	0	0	0	2143.1807	10715.9035	-285.4136	0	0	0	1060.78	4916.51	0	0
700	583	Shell-Thin	1334	@SLE_P	Combination	Min	375.37	1571.96	1493.8	0	0	0	0	1471.7942	6993.5403	-733.9737	0	0	0	758.97	4916.51	0	0
700	583	Shell-Thin	1336	@SLE_P	Combination	Min	561.93	2504.76	1371.39	0	0	0	0	1614.5821	7598.8159	-775.3669	0	0	0	758.97	6847.12	0	0
700	583	Shell-Thin	1337	@SLE_P	Combination	Min	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	-326.8068	0	0	0	1060.78	6847.12	0	0
701	584	Shell-Thin	1337	@SLU_A1	Combination	Max	692.07	3460.37	963.84	0	0	0	0	3447.6668	17238.3339	0.0449	0	0	0	736.31	10029.59	0	0
701	584	Shell-Thin	1336	@SLU_A1	Combination	Max	-5.07	3306.19	1436.71	0	0	0	0	2337.1585	10289.896	0.1344	0	0	0	-0.46	10029.59	0	0
701	584	Shell-Thin	752	@SLU_A1	Combination	Max	693.61	7168.39	1513.35	0	0	0	0	-0.0375	11799.8978	0.2337	0	0	0	-0.46	8725.8	0	0
701	584	Shell-Thin	727	@SLU_A1	Combination	Max	1464.51	7322.57	1040.48	0	0	0	0	3553.878	17769.3902	202.7023	0	0	0	736.31	8725.8	0	0
701	584	Shell-Thin	1337	@SLU_A1	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-476.4574	0	0	0	-0.28	0.68	0	0
701	584	Shell-Thin	1336	@SLU_A1	Combination	Min	-82.37	-215.57	-28.39	0	0	0	0	0.2631	1.516	-938.4438	0	0	0	-2776.53	0.68	0	0
701	584	Shell-Thin	752	@SLU_A1	Combination	Min	-14.95	-264.93	-37.1	0	0	0	0	-673.2358	1.6267	-259.8515	0	0	0	-2776.53	-0.41	0	0
701	584	Shell-Thin	727	@SLU_A1	Combination	Min	-54.57	-272.86	-27.99	0	0	0	0	0.2472	1.2358	0.1442	0	0	0	-0.28	-0.41	0	0
701	584	Shell-Thin	1337	@SLU_A2	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	0.0449	0	0	0	544.55	7429.33	0	0
701	584	Shell-Thin	1336	@SLU_A2	Combination	Max	-5.07	2380.17	1036.31	0	0	0	0	1731.2286	7622.1452	0.1344	0	0	0	-0.46	7429.33	0	0
701	584	Shell-Thin	752	@SLU_A2	Combination	Max	501.57	5193.09	1092.99	0	0	0	0	-0.0375	8740.6651	0.2337	0	0	0	-0.46	6462.47	0	0
701	584	Shell-Thin	727	@SLU_A2	Combination	Max	1060.99	5304.97	751.35	0	0	0	0	2632.5023	13162.5113	150.1499	0	0	0	544.55	6462.47	0	0
701	584	Shell-Thin	1337	@SLU_A2	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-352.7734	0	0	0	-0.28	0.68	0	0
701	584	Shell-Thin	1336	@SLU_A2	Combination	Min	-61.01	-215.57	-28.39	0	0	0	0	0.2631	1.516	-694.7002	0	0	0	-2056.69	0.68	0	0
701	584

701	584	Shell-Thin	727	@SLE_R	Combination	Max	1060.99	5304.97	751.35	0	0	0	0	2632.5023	13162.5113	150.1499	0	0	0	544.55	6462.47	0	0
701	584	Shell-Thin	1337	@SLE_R	Combination	Min	-44.7	-223.49	-19.29	0	0	0	0	0.3886	1.9429	-352.7734	0	0	0	-0.28	0.68	0	0
701	584	Shell-Thin	1336	@SLE_R	Combination	Min	-61.01	-215.57	-28.39	0	0	0	0	0.2631	1.516	-694.7002	0	0	0	-2056.69	0.68	0	0
701	584	Shell-Thin	752	@SLE_R	Combination	Min	-14.95	-264.93	-37.1	0	0	0	0	-498.6932	1.6267	-191.7769	0	0	0	-2056.69	-0.41	0	0
701	584	Shell-Thin	727	@SLE_R	Combination	Min	-54.57	-272.86	-27.99	0	0	0	0	0.2472	1.2358	0.1442	0	0	0	-0.28	-0.41	0	0
701	584	Shell-Thin	1337	@SLE_F	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	0.6097	0	0	0	544.55	7429.33	0	0
701	584	Shell-Thin	1336	@SLE_F	Combination	Max	-10.11	2380.17	1036.31	0	0	0	0	1731.2286	7622.1452	1.7103	0	0	0	-5.09	7429.33	0	0
701	584	Shell-Thin	752	@SLE_F	Combination	Max	501.57	5193.09	1092.99	0	0	0	0	-0.377	8740.6651	2.7218	0	0	0	-5.09	6462.47	0	0
701	584	Shell-Thin	727	@SLE_F	Combination	Max	1060.99	5304.97	751.35	0	0	0	0	2632.5023	13162.5113	150.1499	0	0	0	544.55	6462.47	0	0
701	584	Shell-Thin	1337	@SLE_F	Combination	Min	-54.91	-274.56	-74.4	0	0	0	0	4.2427	21.2136	-352.7734	0	0	0	-3.33	8.24	0	0
701	584	Shell-Thin	1336	@SLE_F	Combination	Min	-61.01	-265.6	-107.7	0	0	0	0	2.8384	15.8878	-694.7002	0	0	0	-2056.69	8.24	0	0
701	584	Shell-Thin	752	@SLE_F	Combination	Min	-47.12	-450.64	-108.04	0	0	0	0	-498.6932	16.9329	-191.7769	0	0	0	-2056.69	-4.18	0	0
701	584	Shell-Thin	727	@SLE_F	Combination	Min	-91.92	-459.6	-74.74	0	0	0	0	2.5885	12.9427	1.6211	0	0	0	-3.33	-4.18	0	0
701	584	Shell-Thin	1337	@SLE_P	Combination	Max	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	-352.7734	0	0	0	544.55	7429.33	0	0
701	584	Shell-Thin	1336	@SLE_P	Combination	Max	-61.01	2380.17	1036.31	0	0	0	0	1731.2286	7622.1452	-694.7002	0	0	0	-2056.69	7429.33	0	0
701	584	Shell-Thin	752	@SLE_P	Combination	Max	501.57	5193.09	1092.99	0	0	0	0	-498.6932	8740.6651	-191.7769	0	0	0	-2056.69	6462.47	0	0
701	584	Shell-Thin	727	@SLE_P	Combination	Max	1060.99	5304.97	751.35	0	0	0	0	2632.5023	13162.5113	150.1499	0	0	0	544.55	6462.47	0	0
701	584	Shell-Thin	1337	@SLE_P	Combination	Min	498.41	2492.05	694.67	0	0	0	0	2553.8273	12769.1363	-352.7734	0	0	0	544.55	7429.33	0	0
701	584	Shell-Thin	1336	@SLE_P	Combination	Min	-61.01	2380.17	1036.31	0	0	0	0	1731.2286	7622.1452	-694.7002	0	0	0	-2056.69	7429.33	0	0
701	584	Shell-Thin	752	@SLE_P	Combination	Min	501.57	5193.09	1092.99	0	0	0	0	-498.6932	8740.6651	-191.7769	0	0	0	-2056.69	6462.47	0	0
701	584	Shell-Thin	727	@SLE_P	Combination	Min	1060.99	5304.97	751.35	0	0	0	0	2632.5023	13162.5113	150.1499	0	0	0	544.55	6462.47	0	0
702	585	Shell-Thin	748	@SLU_A1	Combination	Max	-36.22	-223.74	1424.44	0	0	0	0	385.2925	271.1527	-1.5584	0	0	0	206.48	-2.91	0	0
702	585	Shell-Thin	1244	@SLU_A1	Combination	Max	572.4	-222.6	1348.73	0	0	0	0	1792.9503	479.3889	-2.2307	0	0	0	9.57	-2.91	0	0
702	585	Shell-Thin	1338	@SLU_A1	Combination	Max	903.98	-222.64	2365.05	0	0	0	0	1029.9944	373.2256	-1.7243	0	0	0	9.57	19.51	0	0
702	585	Shell-Thin	751	@SLU_A1	Combination	Max	-36.23	-223.79	2440.76	0	0	0	0	360.7425	834.6786	-1.052	0	0	0	206.48	19.51	0	0
702	585	Shell-Thin	748	@SLU_A1	Combination	Min	-1031.43	-4098.43	-6.85	0	0	0	0	-12.7566	-7.0938	-652.8652	0	0	0	18.52	-656.48	0	0
702	585	Shell-Thin	1244	@SLU_A1	Combination	Min	-30.49	-3817.45	-4.93	0	0	0	0	-10.6334	-3.548	-808.1308	0	0	0	-792.5	-656.48	0	0
702	585	Shell-Thin	1338	@SLU_A1	Combination	Min	-30.5	-2065.53	-9.45	0	0	0	0	-3.5163	-3.3487	-1161.1958	0	0	0	-792.5	3.55	0	0
702	585	Shell-Thin	751	@SLU_A1	Combination	Min	-681.04	-2346.52	-11.37	0	0	0	0	1.519	-0.4331	-1005.9301	0	0	0	18.52	3.55	0	0
702	585	Shell-Thin	748	@SLU_A2	Combination	Max	-36.22	-223.74	971.02	0	0	0	0	236.4809	199.0147	-1.5584	0	0	0	143.12	-2.91	0	0
702	585	Shell-Thin	1244	@SLU_A2	Combination	Max	276.65	-222.6	932.28	0	0	0	0	1286.312	350.5636	-2.2307	0	0	0	9.57	-2.91	0	0
702	585	Shell-Thin	1338	@SLU_A2	Combination	Max	536.19	-222.64	1624.43	0	0	0	0	741.2011	274.7951	-1.7243	0	0	0	9.57	10.2	0	0
702	585	Shell-Thin	751	@SLU_A2	Combination	Max	-36.23	-223.79	1663.16	0	0	0	0	258.9665	611.9028	-1.052	0	0	0	143.12	10.2	0	0
702	585	Shell-Thin	748	@SLU_A2	Combination	Min	-764.02	-3035.88	-6.85	0	0	0	0	-12.7566	-7.0938	-483.6038	0	0	0	18.52	-478.46	0	0
702	585	Shell-Thin	1244	@SLU_A2	Combination	Min	-30.49	-2827.74	-4.93	0	0	0	0	-10.6334	-3.548	-598.6154	0	0	0	-566.38	-478.46	0	0
702	585	Shell-Thin	1338	@SLU_A2	Combination	Min	-30.5	-1530.03	-9.45	0	0	0	0	-3.5163	-3.3487	-860.145	0	0	0	-566.38	3.55	0	0
702	585	Shell-Thin	751	@SLU_A2	Combination	Min	-504.48	-1738.16	-11.37	0	0	0	0	1.519	-0.4331	-745.1334	0	0	0	18.52	3.55	0	0
702	585	Shell-Thin	748	@SLU_EQU	Combination	Max	-36.22	-223.74	1133.01	0	0	0	0	297.868	220.3349	-1.5584	0	0	0	165.01	-2.91	0	0
702	585	Shell-Thin	1244	@SLU_EQU	Combination	Max	417.99	-222.6	1077.02	0	0	0	0	1447.1884	389.1217	-2.2307	0	0	0	9.57	-2.91	0	0
702	585	Shell-Thin	1338	@SLU_EQU	Combination	Max	692.73	-222.64	1885.2	0	0	0	0	832.1057	303.5616	-1.7243	0	0	0	9.57	14.5	0	0
702	585	Shell-Thin	751	@SLU_EQU	Combination	Max	-36.23	-223.79	1941.19	0	0	0	0	291.2276	678.013	-1.052	0	0	0	165.01	14.5	0	0
702	585	Shell-Thin	748	@SLU_EQU	Combination	Min	-840.42	-3339.46	-6.85	0	0	0	0	-12.7566	-7.0938	-531.9642	0	0	0	18.52	-532.34	0	0
702	585	Shell-Thin	1244	@SLU_EQU	Combination	Min	-30.49	-3110.52	-4.93	0	0	0	0	-10.6334	-3.548	-658.477	0	0	0	-638.95	-532.34	0	0
702	585	Shell-Thin	1338	@SLU_EQU	Combination	Min	-30.5	-1683.03	-9.45	0	0	0	0	-3.5163	-3.3487	-946.1595	0	0	0	-638.95	3.55	0	0
702	585	Shell-Thin	751	@SLU_EQU	Combination	Min	-554.92	-1911.98	-11.37	0	0	0	0	1.519	-0.4331	-819.6467	0	0	0	18.52	3.55	0	0
702	585	Shell-Thin	748	@SLE_R	Combination	Max	-36.22	-223.74	971.02	0	0	0	0	236.4809	199.0147	-1.5584	0	0	0	143.12	-2.91	0	0
702	585	Shell-Thin	1244	@SLE_R	Combination	Max	276.65	-222.6	932.28	0	0	0	0	1286.312	350.5636	-2.2307	0	0	0	9.57	-2.91	0	0
702	585	Shell-Thin	1338	@SLE_R	Combination	Max	536.19	-222.64	1624.43	0	0	0	0	741.2011	274.7951	-1.7243	0	0	0	9.57	10.2	0	0
702	585	Shell-Thin	751	@SLE_R	Combination	Max	-36.23	-223.79	1663.16	0	0	0	0	258.9665	611.9028	-1.052	0	0	0	143.12	10.2	0	0
702	585	Shell-Thin	748	@SLE_R	Combination	Min	-764.02	-3035.88	-6.85	0	0	0	0	-12.7566	-7.0938	-483.6038	0	0	0	18.52	-478.46	0	0
702	585	Shell-Thin	1244	@SLE_R	Combination	Min	-30.49	-2827.74	-4.93	0	0	0	0	-10.6334	-3.548	-598.6154	0	0	0	-566.38	-478.46	0	0
702	585	Shell-Thin	1338	@SLE_R	Combination	Min	-30.5	-1530.03	-9.45	0	0	0	0	-3.5163	-3.3487	-860.145	0	0	0	-566.38	3.55	0	0
702	585	Shell-Thin	751	@SLE_R	Combination	Min	-504.48	-1738.16	-11.37	0	0	0	0	1.519	-0.4331	-745.1334	0	0	0	18.52	3.55	0	0
702	585	Shell-Thin	748	@SLE_F	Combination	Max	-251.31	-834.97	971.02	0	0	0	0	236.4809	199.0147	-53.7294	0	0	0	181.04	27.24	0	0
702	585	Shell-Thin	1244	@SLE_F	Combination	Max	276.65	-898.38	932.28	0	0	0	0	1286.312	350.5636	-36.7747	0	0	0	79.67	27.24	0	0
702	585	Shell-Thin	1338	@SLE_F	Combination	Max	536.19	-629.67	1624.43	0	0	0	0	741.2011	274.7951	-32.5424	0	0	0	79.67	10.2	0	0
702	585	Shell-Thin	751	@SLE_F	Combination	Max	-197.57	-566.26	1663.16	0	0	0	0	258.9665	611.9028	-49.4971	0	0	0	181.04	10.2	0	0
702	585	Shell-Thin	748	@SLE_F	Combination	Min	-764.02	-3035.88	-324.46	0	0	0	0	-188.6951	4.4409	-483.6038	0	0	0	143.12	-478.46	0	0
702	585	Shell-Thin	1244	@SLE_F	Combination	Min	-568.36	-2827.74	-257.56	0	0	0	0	-161.226	-17.5085	-598.6154	0	0	0	-566.38	-478.46	0	0
702	585	Shell-Thin	1338	@SLE_F	Combination	Min	-514.62	-1530.03	-491.65	0	0	0	0	-83.9227	-6.4349	-860.145	0	0	0	-566.38	-12.87	0	0
702	585	Shell-Thin	751	@SLE_F	Combination	Min	-504.48	-1738.16	-558.54	0	0	0	0	-30.303	-24.5996	-745.1334	0	0	0	143.12	-12.87	0	0
702	585	Shell-Thin	748	@SLE_P	Combination	Max	-764.02	-3035.88	971.02	0	0	0	0	236.4809	199.0147	-483.6038	0	0	0	143.12	-478.46	0	0
702	585	Shell-Thin	1244	@SLE_P	Combination	Max	276.65	-2827.74	932.28	0	0	0	0	1286.312	350.5636	-598.6154	0	0	0	-566.38	-478.46	0	0
702	585	Shell-Thin	1338	@SLE_P	Combination	Max	536.19	-1530.03	1624.43	0	0	0	0	741.2011	274.7951	-860.145	0	0	0	-566.38	10.2	0	0
702	585	Shell-Thin	751	@SLE_P	Combination	Max	-504.48	-1738.16	1663.16	0	0	0	0	258.9665	611.9028	-745.1334	0	0	0	143.12	10.2	0	0
702	585	Shell-Thin	748	@SLE_P	Combination	Min	-764.02	-3035.88	971.02	0	0	0	0	236.4809	199.0147	-483.6038	0	0	0	143.12	-478.46	0	0
702	585	Shell-Thin	1244	@SLE_P	Combination	Min	276.65	-2827.74	932.28	0	0	0	0	1286.312	350.5636	-598.6154	0	0	0	-566.38	-478.46	0	0
702	585	Shell-Thin	1338	@SLE_P	Combination	Min	536.19	-1530.03	1624.43	0	0	0	0	741.2011	274.7951	-860.145	0	0	0	-566.38	10.2	0	0
702	585	Shell-Thin	751	@SLE_P	Combination	Min	-504.48	-1738.16	1663.16	0	0	0	0	258.9665	611.9028	-745.1334	0	0	0	143.12	10.2	0	0
703	586	Shell-Thin	1244	@SLU_A1	Combination	Max	945.11	-185.41	1284.61	0	0	0	0	1762.779	337.1602	-1.2067	0	0	0	8.26	-0.89	0	0
703	586	Shell-Thin	1245	@SLU_A1	Combination	Max	2076.23	-184.19	1153.74	0	0	0	0	3776.741	750.371	-0.7604	0	0	0	3.5	-0.89	0	0
703	586	Shell-Thin	1339	@SLU_A1	Combination	Max	2096.74	-191.32	2132.89	0	0	0	0	2066.4352	305.0276	-1.2748	0	0	0	3.5	-2.32	0	0
703	586	Shell-Thin	1338	@SLU_A1	Combination	Max	965.62	-192.53	2263.76	0	0	0	0	1037.2144	409.3253	-1.7211	0	0	0	8.26	-2.32	0	0
703	586	Shell-Thin	1244	@SLU_A1	Combination	Min	-23.05	-1875.32	-5.05	0	0	0	0	-10.5341	-3.0514	-809.5232	0	0	0	-875.02	-1042.92	0	0
703	586	Shell-Thin	1245	@SLU_A1	Combination	Min	-16.96	-1645.15	-4.06	0	0	0	0	-6.8964	-2.8062	-836.9182	0	0	0	-2105.95	-1042.92	0	0
703	586	Shell-Thin	1339	@SLU_A1	Combination	Min	-18.39	-1474.59	-8.01	0	0	0	0	-3.7362	-1.937	-1335.0454	0	0	0	-2105.95	-521.35	0	0
703	586	Shell-Thin	1338	@SLU_A1	Combination	Min	-24.48	-1704.76	-8.99	0	0	0	0	-3.5684	-3.6091	-1307.6504	0	0	0	-875.02	-521.35	0	0
703	586	Shell-Thin	1244	@SLU_A2	Combination	Max	564.37	-185.41	890.89	0	0	0	0	1265.9907	248.9572	-1.2067	0	0	0	8.26	-0.89	0	0
703	586	Shell-Thin	1245	@SLU_A2	Combination	Max	1416.86	-184.19	814.98	0	0	0	0	2760.2224	546.5273	-0.7604	0	0	0	3.5	-0.89	0	0
703	586	Shell-Thin	1339	@SLU_A2	Combination	Max	1442.13	-191.32	1496.95	0	0	0	0	1509.8458	222.1144	-1.2748	0	0	0	3.5	-2.32	0	0
703	586	Shell-Thin	1338	@SLU_A2	Combination	Max	589.64	-192.53	1572.87	0	0	0	0	745.6731	297.1549	-1.7211	0	0	0	8.26	-2.32	0	0
703	586	Shell-Thin	1244	@SLU_A2	Combination	Min	-23.05	-1389.12	-5.05	0	0	0	0	-10.5341	-3.0514	-599.6468	0	0	0	-630.1	-758.8	0	0
703	586	Shell-Thin	1245	@SLU_A2	Combination	Min	-16.96	-1218.63	-4.06	0	0	0	0	-6.8964	-2.8062	-619.9394	0	0	0	-1542.68	-758.8	0	0
703	586	Shell-Thin	1339	@SLU_A2	Combination	Min	-18.39	-1092.29	-8.01	0	0	0	0	-3.7362	-1.937	-988.9225	0	0	0	-1542.68	-386.19	0	0
703	586	Shell-Thin	1338	@SLU_A2	Combination	Min	-24.48	-1262.79	-8.99	0	0	0	0	-3.5684	-3.6091	-968.6299	0	0	0	-630.1	-386.19	0	0
703	586	Shell-Thin	1244	@SLU_EQU	Combination	Max	725.5	-185.41	1026.78	0	0	0	0	1423.2707	274.4632	-1.2067	0	0	0	8.26	-0.89	0	0
703	586	Shell-Thin	1245	@SLU_EQU	Combination	Max	1651.96	-184.19	927.06	0	0	0	0	3065.0679	608.3567	-0.7604	0	0	0	3.5	-0.89	0	0
703	586	Shell-Thin	1339	@SLU_EQU	Combination	Max	1671.98	-191.32	1710.65	0	0	0	0	1676.9123	247.2819	-1.2748	0	0	0	3.5	-2.32	0	0
703	586	Shell-Thin	1338	@SLU_EQU	Combination	Max	745.52	-192.53	1810.37	0	0	0	0	837.7008	331.5368	-1.7211	0	0	0	8.26	-2.32	0	0
703	586	Shell-Thin	1244	@SLU_EQU	Combination	Min	-23.05	-1528.04	-5.05	0	0	0	0	-10.5341	-3.0514	-659.6115	0	0	0	-707.05	-845.27	0	0
703	586	Shell-Thin	1245	@SLU_EQU	Combination	Min	-16.96	-1340.49	-4.06	0	0	0	0	-6.8964	-2.8062	-681.9334	0	0	0	-1710.28	-845.27	0	0
703	586	Shell-Thin	1339	@SLU_EQU	Combination	Min	-18.39	-1201.52	-8.01	0	0	0	0	-3.7362	-1.937	-1087.8148	0	0	0	-1710.28	-424.81	0	0
703	586	Shell-Thin	1338	@SLU_EQU	Combination	Min	-24.48	-1389.06	-8.99	0	0	0	0	-3.5684	-3.6091	-1065.4929	0	0	0	-707.05	-424.81	0	0
703	586	Shell-Thin	1244	@SLE_R	Combination	Max	564.37	-185.41	890.89	0	0	0	0	1265.9907	248.9572	-1.2067	0	0	0	8.26	-0.89	0	0
703	586	Shell-Thin	1245	@SLE_R	Combination	Max	1416.86	-184.19	814.98	0	0	0	0	2760.2224	546.5273	-0.7604	0	0	0	3.5	-0.89	0	0
703	586	Shell-Thin	1339	@SLE_R	Combination	Max	1442.13	-191.32	1496.95	0	0	0	0	1509.8458	222.1144	-1.2748	0	0	0	3.5	-2.32	0	0
703	586	Shell-Thin	1338	@SLE_R	Combination	Max	589.64	-192.53	1572.87	0	0	0	0	745.6731	297.1549	-1.7211	0	0	0	8.26	-2.32	0	0
703	586	Shell-Thin	1244	@SLE_R	Combination	Min	-23.05	-1389.12	-5.05	0	0	0	0	-10.5341	-3.0514	-599.6468	0	0	0	-630.1	-758.8	0	0
703	586	Shell-Thin	1245	@SLE_R	Combination	Min	-16.96	-1218.63	-4.06	0	0	0	0	-6.8964	-2.8062	-619.9394	0	0	0	-1542.68	-758.8	0	0
703	586	Shell-Thin	1339	@SLE_R	Combination	Min	-18.39	-1092.29	-8.01	0	0	0	0	-3.7362	-1.937	-988.9225	0	0	0	-1542.68	-386.19	0	0
703	586	Shell-Thin	1338	@SLE_R	Combination	Min	-24.48	-1262.79	-8.99	0	0	0	0	-3.5684	-3.6091	-968.6299	0	0	0	-630.1	-386.19	0	0
703	586	Shell-Thin	1244	@SLE_F	Combination	Max	564.37	-673.85	890.89	0	0	0	0	1265.9907	248.9572	-16.6503	0	0	0	69.66	52.07	0	0
703	586	Shell-Thin	1245	@SLE_F	Combination	Max	1416.86	-662.57	814.98	0	0	0	0	2760.2224	546.5273	-3.684	0	0	0	66.67	52.07	0	0
703	586	Shell-Thin	1339	@SLE_F	Combination	Max	1442.13	-468.28	1496.95	0	0	0	0	1509.8458	222.1144	-8.0118	0	0	0	66.67	-13.96	0	0
703	586	Shell-Thin	1338	@SLE_F	Combination	Max	589.64	-479.56	1572.87	0	0	0	0	745.6731	297.1549	-20.9781	0	0	0	69.66	-13.96	0	0
703	586	Shell-Thin	1244	@SLE_F	Combination	Min	-523.45	-1389.12	-234.01	0	0	0	0	-153.4044	21.5999	-599.6468	0	0	0	-630.1	-758.8	0	0
703	586	Shell-Thin	1245	@SLE_F	Combination	Min	-467.04	-1218.63	-152.92	0	0	0	0	-144.1164	-35.8831	-619.9394	0	0	0	-1542.68	-758.8	0	0
703	586	Shell-Thin	1339	@SLE_F	Combination	Min	-428.18	-1092.29	-320.02	0	0	0	0	-80.4098	-14.7805	-988.9225	0	0	0	-1542.68	-386.19	0	0
703	586	Shell-Thin	1338	@SLE_F	Combination	Min	-484.59	-1262.79	-401.11	0	0	0	0	-87.3021	-23.3317	-968.6299	0	0	0	-630.1	-386.19	0	0
703	586	Shell-Thin	1244	@SLE_P	Combination	Max	564.37	-1389.12	890.89	0	0	0	0	1265.9907	248.9572	-599.6468	0	0	0	-630.1	-758.8	0	0
703	586	Shell-Thin	1245	@SLE_P	Combination	Max	1416.86	-1218.63	814.98	0	0	0	0	2760.2224	546.5273	-619.9394	0	0	0	-1542.68	-758.8	0	0
703	586	Shell-Thin	1339	@SLE_P	Combination	Max	1442.13	-1092.29	1496.95	0	0	0	0	1509.8458	222.1144	-988.9225	0	0	0	-1542.68	-386.19	0	0
703	586	Shell-Thin	1338	@SLE_P	Combination	Max	589.64	-1262.79	1572.87	0	0	0	0	745.6731	297.1549	-968.6299	0	0	0	-630.1	-386.19	0	0
703	586	Shell-Thin	1244	@SLE_P	Combination	Min	564.37	-1389.12	890.89	0	0	0	0	1265.9907	248.9572	-599.6468	0	0	0	-630.1	-758.8	0	0
703	586	Shell-Thin	1245	@SLE_P	Combination	Min	1416.86	-1218.63	814.98	0	0	0	0	2760.2224	546.5273	-619.9394	0	0	0	-1542.68	-758.8	0	0
703	586	Shell-Thin	1339	@SLE_P	Combination	Min	1442.13	-1092.29	1496.95	0	0	0	0	1509.8458	222.1144	-988.9225	0	0	0	-1542.68	-386.19	0	0
703	586	Shell-Thin	1338	@SLE_P	Combination	Min	589.64	-1262.79	1572.87	0	0	0	0	745.6731	297.1549	-968.6299	0	0	0	-630.1	-386.19	0	0
704	587	Shell-Thin	1245	@SLU_A1	Combination	Max	2332.17	-133.52	1113.84	0	0	0	0	3752.6464	629.8982	-0.4872	0	0	0	3.4	-1.41	0	0
704	587	Shell-Thin	1246	@SLU_A1	Combination	Max	2960.88	-7.78	905.93	0	0	0	0	5584.4953	1072.2982	-0.2409	0	0	0	1.01	-1.41	0	0
704	587	Shell-Thin	1340	@SLU_A1	Combination	Max	2826.85	-163.8	1718.03	0	0	0	0	3235.2482	424.2858	-0.8349	0	0	0	1.01	-1.91	0	0
704	587	Shell-Thin	1339	@SLU_A1	Combination	Max	2198.15	-164.39	1925.95	0	0	0	0	2072.947	337.5864	-1.0812	0	0	0	3.4	-1.91	0	0
704	587	Shell-Thin	1245	@SLU_A1	Combination	Min	-11.25	-359.8	-4.22	0	0	0	0	-6.7306	-1.977	-832.5378	0	0	0	-2134.66	-1044.63	0	0
704	587	Shell-Thin	1246	@SLU_A1	Combination	Min	-8.3	-250.72	-3.04	0	0	0	0	-3.8085	-1.3114	-797.4164	0	0	0	-2971.59	-1044.63	0	0
704	587	Shell-Thin	1340	@SLU_A1	Combination	Min	-10.05	-805.36	-5.98	0	0	0	0	-2.8015	-1.139	-1279.0127	0	0	0	-2971.59	-695.11	0	0
704	587	Shell-Thin	1339	@SLU_A1	Combination	Min	-13	-940.26	-7.15	0	0	0	0	-3.8107	-2.3099	-1315.095	0	0	0	-2134.66	-695.11	0	0
704	587	Shell-Thin	1245	@SLU_A2	Combination	Max	1618.6	-155.63	784.94	0	0	0	0	2743.7782	464.3065	-0.4872	0	0	0	3.4	-1.41	0	0

704	587	Shell-Thin	1246	@SLU_EQU	Combination	Min	-8.3	-179.41	-3.04	0	0	0	0	-3.8085	-1.3114	-648.835	0	0	0	-2418.12	-850.02	0	0
704	587	Shell-Thin	1340	@SLU_EQU	Combination	Min	-10.05	-656.22	-5.98	0	0	0	0	-2.8015	-1.139	-1041.9568	0	0	0	-2418.12	-566.38	0	0
704	587	Shell-Thin	1339	@SLU_EQU	Combination	Min	-13	-766.14	-7.15	0	0	0	0	-3.8107	-2.3099	-1071.5589	0	0	0	-1733.83	-566.38	0	0
704	587	Shell-Thin	1245	@SLE_R	Combination	Max	1618.6	-155.63	784.94	0	0	0	0	2743.7782	464.3065	-0.4872	0	0	0	3.4	-1.41	0	0
704	587	Shell-Thin	1246	@SLE_R	Combination	Max	2118.21	-110	644.4	0	0	0	0	4110.0995	785.9502	-0.2409	0	0	0	1.01	-1.41	0	0
704	587	Shell-Thin	1340	@SLE_R	Combination	Max	2020.9	-163.8	1218.62	0	0	0	0	2378.7581	309.6667	-0.8349	0	0	0	1.01	-1.91	0	0
704	587	Shell-Thin	1339	@SLE_R	Combination	Max	1521.29	-164.39	1359.17	0	0	0	0	1514.1021	243.3959	-1.0812	0	0	0	3.4	-1.91	0	0
704	587	Shell-Thin	1245	@SLE_R	Combination	Min	-11.25	-209.92	-4.22	0	0	0	0	-6.7306	-1.977	-615.2454	0	0	0	-1564.44	-770.27	0	0
704	587	Shell-Thin	1246	@SLE_R	Combination	Min	-8.3	-155.04	-3.04	0	0	0	0	-3.8085	-1.3114	-587.9041	0	0	0	-2191.52	-770.27	0	0
704	587	Shell-Thin	1340	@SLE_R	Combination	Min	-10.05	-596.57	-5.98	0	0	0	0	-2.8015	-1.139	-946.8031	0	0	0	-2191.52	-514.89	0	0
704	587	Shell-Thin	1339	@SLE_R	Combination	Min	-13	-696.49	-7.15	0	0	0	0	-3.8107	-2.3099	-974.1444	0	0	0	-1564.44	-514.89	0	0
704	587	Shell-Thin	1245	@SLE_F	Combination	Max	1618.6	-209.92	784.94	0	0	0	0	2743.7782	464.3065	5.1029	0	0	0	64.77	12.21	0	0
704	587	Shell-Thin	1246	@SLE_F	Combination	Max	2118.21	-110	644.4	0	0	0	0	4110.0995	785.9502	10.4618	0	0	0	37.27	12.21	0	0
704	587	Shell-Thin	1340	@SLE_F	Combination	Max	2020.9	-364.11	1218.62	0	0	0	0	2378.7581	309.6667	1.5322	0	0	0	37.27	-19.07	0	0
704	587	Shell-Thin	1339	@SLE_F	Combination	Max	1521.29	-390.26	1359.17	0	0	0	0	1514.1021	243.3959	-3.8267	0	0	0	64.77	-19.07	0	0
704	587	Shell-Thin	1245	@SLE_F	Combination	Min	-420.17	-428.22	-154.78	0	0	0	0	-138.7023	-8.8126	-615.2454	0	0	0	-1564.44	-770.27	0	0
704	587	Shell-Thin	1246	@SLE_F	Combination	Min	-289.41	-402.06	-102.82	0	0	0	0	-102.4602	-32.187	-587.9041	0	0	0	-2191.52	-770.27	0	0
704	587	Shell-Thin	1340	@SLE_F	Combination	Min	-281.82	-596.57	-208.26	0	0	0	0	-68.3565	-17.8165	-946.8031	0	0	0	-2191.52	-514.89	0	0
704	587	Shell-Thin	1339	@SLE_F	Combination	Min	-412.58	-696.49	-260.22	0	0	0	0	-82.5976	-25.7197	-974.1444	0	0	0	-1564.44	-514.89	0	0
704	587	Shell-Thin	1245	@SLE_P	Combination	Max	1618.6	-209.92	784.94	0	0	0	0	2743.7782	464.3065	-615.2454	0	0	0	-1564.44	-770.27	0	0
704	587	Shell-Thin	1246	@SLE_P	Combination	Max	2118.21	-110	644.4	0	0	0	0	4110.0995	785.9502	-587.9041	0	0	0	-2191.52	-770.27	0	0
704	587	Shell-Thin	1340	@SLE_P	Combination	Max	2020.9	-596.57	1218.62	0	0	0	0	2378.7581	309.6667	-946.8031	0	0	0	-2191.52	-514.89	0	0
704	587	Shell-Thin	1339	@SLE_P	Combination	Max	1521.29	-696.49	1359.17	0	0	0	0	1514.1021	243.3959	-974.1444	0	0	0	-1564.44	-514.89	0	0
704	587	Shell-Thin	1245	@SLE_P	Combination	Min	1618.6	-209.92	784.94	0	0	0	0	2743.7782	464.3065	-615.2454	0	0	0	-1564.44	-770.27	0	0
704	587	Shell-Thin	1246	@SLE_P	Combination	Min	2118.21	-110	644.4	0	0	0	0	4110.0995	785.9502	-587.9041	0	0	0	-2191.52	-770.27	0	0
704	587	Shell-Thin	1340	@SLE_P	Combination	Min	2020.9	-596.57	1218.62	0	0	0	0	2378.7581	309.6667	-946.8031	0	0	0	-2191.52	-514.89	0	0
704	587	Shell-Thin	1339	@SLE_P	Combination	Min	1521.29	-696.49	1359.17	0	0	0	0	1514.1021	243.3959	-974.1444	0	0	0	-1564.44	-514.89	0	0
705	588	Shell-Thin	1246	@SLU_A1	Combination	Max	3134.66	861.11	893.44	0	0	0	0	5564.8793	974.2182	-0.1739	0	0	0	1.34	-0.39	0	0
705	588	Shell-Thin	1247	@SLU_A1	Combination	Max	3344.46	903.07	704.43	0	0	0	0	7015.0291	1330.3721	-0.3694	0	0	0	0.28	-0.39	0	0
705	588	Shell-Thin	1341	@SLU_A1	Combination	Max	3126.53	-138.84	1341.28	0	0	0	0	4310.2561	551.3811	-0.9087	0	0	0	0.28	-1.9	0	0
705	588	Shell-Thin	1340	@SLU_A1	Combination	Max	2916.72	-138.7	1530.29	0	0	0	0	3241.1349	453.7192	-0.7133	0	0	0	1.34	-1.9	0	0
705	588	Shell-Thin	1246	@SLU_A1	Combination	Min	-3.52	-131.16	-3.03	0	0	0	0	-3.7531	-1.0346	-776.5113	0	0	0	-2981.19	-862.23	0	0
705	588	Shell-Thin	1247	@SLU_A1	Combination	Min	-4.22	-131.29	-2.49	0	0	0	0	-1.618	-1.3228	-700.0728	0	0	0	-3457.47	-862.23	0	0
705	588	Shell-Thin	1341	@SLU_A1	Combination	Min	-5.73	-298.93	-4.54	0	0	0	0	-1.549	-0.0935	-1105.0128	0	0	0	-3457.47	-611.49	0	0
705	588	Shell-Thin	1340	@SLU_A1	Combination	Min	-5.03	-342.6	-5.08	0	0	0	0	-2.837	-1.3164	-1181.4513	0	0	0	-2981.19	-611.49	0	0
705	588	Shell-Thin	1246	@SLU_A2	Combination	Max	2254.98	573.87	634.48	0	0	0	0	4096.4998	717.9521	-0.1739	0	0	0	1.34	-0.39	0	0
705	588	Shell-Thin	1247	@SLU_A2	Combination	Max	2437.18	610.31	502.01	0	0	0	0	5179.7379	978.7484	-0.3694	0	0	0	0.28	-0.39	0	0
705	588	Shell-Thin	1341	@SLU_A2	Combination	Max	2273.8	-138.84	954.45	0	0	0	0	3179.8584	404.8537	-0.9087	0	0	0	0.28	-1.9	0	0
705	588	Shell-Thin	1340	@SLU_A2	Combination	Max	2091.6	-138.7	1086.92	0	0	0	0	2382.7523	329.6375	-0.7133	0	0	0	1.34	-1.9	0	0
705	588	Shell-Thin	1246	@SLU_A2	Combination	Min	-3.52	-131.16	-3.03	0	0	0	0	-3.7531	-1.0346	-571.6927	0	0	0	-2199.34	-638.53	0	0
705	588	Shell-Thin	1247	@SLU_A2	Combination	Min	-4.22	-131.29	-2.49	0	0	0	0	-1.618	-1.3228	-514.5354	0	0	0	-2557.01	-638.53	0	0
705	588	Shell-Thin	1341	@SLU_A2	Combination	Min	-5.73	-206.6	-4.54	0	0	0	0	-1.549	-0.0935	-816.7257	0	0	0	-2557.01	-452.95	0	0
705	588	Shell-Thin	1340	@SLU_A2	Combination	Min	-5.03	-243.04	-5.08	0	0	0	0	-2.837	-1.3164	-873.8829	0	0	0	-2199.34	-452.95	0	0
705	588	Shell-Thin	1246	@SLU_EQU	Combination	Max	2532.16	680.62	719.01	0	0	0	0	4525.9238	792.5947	-0.1739	0	0	0	1.34	-0.39	0	0
705	588	Shell-Thin	1247	@SLU_EQU	Combination	Max	2711.91	716.57	567.48	0	0	0	0	5710.502	1081.8014	-0.3694	0	0	0	0.28	-0.39	0	0
705	588	Shell-Thin	1341	@SLU_EQU	Combination	Max	2533.69	-138.84	1080.05	0	0	0	0	3507.8141	448.0983	-0.9087	0	0	0	0.28	-1.9	0	0
705	588	Shell-Thin	1340	@SLU_EQU	Combination	Max	2353.94	-138.7	1231.58	0	0	0	0	2634.9814	367.5776	-0.7133	0	0	0	1.34	-1.9	0	0
705	588	Shell-Thin	1246	@SLU_EQU	Combination	Min	-3.52	-131.16	-3.03	0	0	0	0	-3.7531	-1.0346	-631.5626	0	0	0	-2426.18	-702.51	0	0
705	588	Shell-Thin	1247	@SLU_EQU	Combination	Min	-4.22	-131.29	-2.49	0	0	0	0	-1.618	-1.3228	-569.1032	0	0	0	-2815.86	-702.51	0	0
705	588	Shell-Thin	1341	@SLU_EQU	Combination	Min	-5.73	-238.7	-4.54	0	0	0	0	-1.549	-0.0935	-899.7886	0	0	0	-2815.86	-498.25	0	0
705	588	Shell-Thin	1340	@SLU_EQU	Combination	Min	-5.03	-275.63	-5.08	0	0	0	0	-2.837	-1.3164	-962.248	0	0	0	-2426.18	-498.25	0	0
705	588	Shell-Thin	1246	@SLE_R	Combination	Max	2254.98	573.87	634.48	0	0	0	0	4096.4998	717.9521	-0.1739	0	0	0	1.34	-0.39	0	0
705	588	Shell-Thin	1247	@SLE_R	Combination	Max	2437.18	610.31	502.01	0	0	0	0	5179.7379	978.7484	-0.3694	0	0	0	0.28	-0.39	0	0
705	588	Shell-Thin	1341	@SLE_R	Combination	Max	2273.8	-138.84	954.45	0	0	0	0	3179.8584	404.8537	-0.9087	0	0	0	0.28	-1.9	0	0
705	588	Shell-Thin	1340	@SLE_R	Combination	Max	2091.6	-138.7	1086.92	0	0	0	0	2382.7523	329.6375	-0.7133	0	0	0	1.34	-1.9	0	0
705	588	Shell-Thin	1246	@SLE_R	Combination	Min	-3.52	-131.16	-3.03	0	0	0	0	-3.7531	-1.0346	-571.6927	0	0	0	-2199.34	-638.53	0	0
705	588	Shell-Thin	1247	@SLE_R	Combination	Min	-4.22	-131.29	-2.49	0	0	0	0	-1.618	-1.3228	-514.5354	0	0	0	-2557.01	-638.53	0	0
705	588	Shell-Thin	1341	@SLE_R	Combination	Min	-5.73	-206.6	-4.54	0	0	0	0	-1.549	-0.0935	-816.7257	0	0	0	-2557.01	-452.95	0	0
705	588	Shell-Thin	1340	@SLE_R	Combination	Min	-5.03	-243.04	-5.08	0	0	0	0	-2.837	-1.3164	-873.8829	0	0	0	-2199.34	-452.95	0	0
705	588	Shell-Thin	1246	@SLE_F	Combination	Max	2254.98	573.87	634.48	0	0	0	0	4096.4998	717.9521	13.3294	0	0	0	34.5	0.21	0	0
705	588	Shell-Thin	1247	@SLE_F	Combination	Max	2437.18	610.31	502.01	0	0	0	0	5179.7379	978.7484	15.202	0	0	0	15.76	0.21	0	0
705	588	Shell-Thin	1341	@SLE_F	Combination	Max	2273.8	-206.6	954.45	0	0	0	0	3179.8584	404.8537	6.0432	0	0	0	15.76	-22.53	0	0
705	588	Shell-Thin	1340	@SLE_F	Combination	Max	2091.6	-243.04	1086.92	0	0	0	0	2382.7523	329.6375	4.1707	0	0	0	34.5	-22.53	0	0
705	588	Shell-Thin	1246	@SLE_F	Combination	Min	-258.37	-246.82	-105.42	0	0	0	0	-98.8701	-14.2366	-571.6927	0	0	0	-2199.34	-638.53	0	0
705	588	Shell-Thin	1247	@SLE_F	Combination	Min	-155.04	-226.15	-76.32	0	0	0	0	-63.9514	-25.8908	-514.5354	0	0	0	-2557.01	-638.53	0	0
705	588	Shell-Thin	1341	@SLE_F	Combination	Min	-162.57	-263.8	-150.78	0	0	0	0	-49.8492	-13.7959	-816.7257	0	0	0	-2557.01	-452.95	0	0
705	588	Shell-Thin	1340	@SLE_F	Combination	Min	-265.89	-284.46	-179.88	0	0	0	0	-69.7695	-24.8817	-873.8829	0	0	0	-2199.34	-452.95	0	0
705	588	Shell-Thin	1246	@SLE_P	Combination	Max	2254.98	573.87	634.48	0	0	0	0	4096.4998	717.9521	-571.6927	0	0	0	-2199.34	-638.53	0	0
705	588	Shell-Thin	1247	@SLE_P	Combination	Max	2437.18	610.31	502.01	0	0	0	0	5179.7379	978.7484	-514.5354	0	0	0	-2557.01	-638.53	0	0
705	588	Shell-Thin	1341	@SLE_P	Combination	Max	2273.8	-206.6	954.45	0	0	0	0	3179.8584	404.8537	-816.7257	0	0	0	-2557.01	-452.95	0	0
705	588	Shell-Thin	1340	@SLE_P	Combination	Max	2091.6	-243.04	1086.92	0	0	0	0	2382.7523	329.6375	-873.8829	0	0	0	-2199.34	-452.95	0	0
705	588	Shell-Thin	1246	@SLE_P	Combination	Min	2254.98	573.87	634.48	0	0	0	0	4096.4998	717.9521	-571.6927	0	0	0	-2199.34	-638.53	0	0
705	588	Shell-Thin	1247	@SLE_P	Combination	Min	2437.18	610.31	502.01	0	0	0	0	5179.7379	978.7484	-514.5354	0	0	0	-2557.01	-638.53	0	0
705	588	Shell-Thin	1341	@SLE_P	Combination	Min	2273.8	-206.6	954.45	0	0	0	0	3179.8584	404.8537	-816.7257	0	0	0	-2557.01	-452.95	0	0
705	588	Shell-Thin	1340	@SLE_P	Combination	Min	2091.6	-243.04	1086.92	0	0	0	0	2382.7523	329.6375	-873.8829	0	0	0	-2199.34	-452.95	0	0
706	589	Shell-Thin	1247	@SLU_A1	Combination	Max	3483.29	1596.42	715.72	0	0	0	0	6994.7324	1228.8883	-0.7252	0	0	0	-0.27	-3.88	0	0
706	589	Shell-Thin	1248	@SLU_A1	Combination	Max	3316.87	1563.16	354.08	0	0	0	0	7872.2068	1426.787	-0.5669	0	0	0	-4.41	-3.88	0	0
706	589	Shell-Thin	1342	@SLU_A1	Combination	Max	3006.72	12.41	817.49	0	0	0	0	5159.0652	392.6397	-0.9927	0	0	0	-4.41	-1.67	0	0
706	589	Shell-Thin	1341	@SLU_A1	Combination	Max	3172.98	45.66	1179.13	0	0	0	0	4318.3346	591.7739	-1.151	0	0	0	-0.27	-1.67	0	0
706	589	Shell-Thin	1247	@SLU_A1	Combination	Min	0.47	-107.85	-2.34	0	0	0	0	-1.4957	-0.7116	-661.9144	0	0	0	-3499.98	-557.08	0	0
706	589	Shell-Thin	1248	@SLU_A1	Combination	Min	-0.26	-108	-1.55	0	0	0	0	1.8893	2.6396	-507.4658	0	0	0	-3546.54	-557.08	0	0
706	589	Shell-Thin	1342	@SLU_A1	Combination	Min	-1.9	-116.17	-2.91	0	0	0	0	-1.5146	0.8791	-793.9544	0	0	0	-3546.54	-165.01	0	0
706	589	Shell-Thin	1341	@SLU_A1	Combination	Min	-1.16	-116.02	-3.7	0	0	0	0	-1.5817	-0.2571	-948.403	0	0	0	-3499.98	-165.01	0	0
706	589	Shell-Thin	1247	@SLU_A2	Combination	Max	2544.67	1147.76	509.98	0	0	0	0	5165.3739	906.9286	-0.7252	0	0	0	-0.27	-3.88	0	0
706	589	Shell-Thin	1248	@SLU_A2	Combination	Max	2438.41	1126.51	247.31	0	0	0	0	5822.4036	1051.9796	-0.5669	0	0	0	-4.41	-3.88	0	0
706	589	Shell-Thin	1342	@SLU_A2	Combination	Max	2205.63	-37.4	576.44	0	0	0	0	3812.9687	288.1261	-0.9927	0	0	0	-4.41	-1.67	0	0
706	589	Shell-Thin	1341	@SLU_A2	Combination	Max	2311.89	-16.15	839.11	0	0	0	0	3185.587	433.4965	-1.151	0	0	0	-0.27	-1.67	0	0
706	589	Shell-Thin	1247	@SLU_A2	Combination	Min	0.47	-107.85	-2.34	0	0	0	0	-1.4957	-0.7116	-486.347	0	0	0	-2589.17	-412.65	0	0
706	589	Shell-Thin	1248	@SLU_A2	Combination	Min	-0.26	-108	-1.55	0	0	0	0	1.8893	2.6396	-371.9092	0	0	0	-2626.23	-412.65	0	0
706	589	Shell-Thin	1342	@SLU_A2	Combination	Min	-1.9	-116.17	-2.91	0	0	0	0	-1.5146	0.8791	-585.9885	0	0	0	-2626.23	-122.23	0	0
706	589	Shell-Thin	1341	@SLU_A2	Combination	Min	-1.16	-116.02	-3.7	0	0	0	0	-1.5817	-0.2571	-700.4263	0	0	0	-2589.17	-122.23	0	0
706	589	Shell-Thin	1247	@SLU_EQU	Combination	Max	2826.56	1289.36	576.55	0	0	0	0	5694.1842	1000.2127	-0.7252	0	0	0	-0.27	-3.88	0	0
706	589	Shell-Thin	1248	@SLU_EQU	Combination	Max	2696.54	1263.38	283.59	0	0	0	0	6411.4794	1160.9573	-0.5669	0	0	0	-4.41	-3.88	0	0
706	589	Shell-Thin	1342	@SLU_EQU	Combination	Max	2442.83	-5.2	656.54	0	0	0	0	4200.8699	319.0355	-0.9927	0	0	0	-4.41	-1.67	0	0
706	589	Shell-Thin	1341	@SLU_EQU	Combination	Max	2572.75	20.79	949.49	0	0	0	0	3514.3126	480.5911	-1.151	0	0	0	-0.27	-1.67	0	0
706	589	Shell-Thin	1247	@SLU_EQU	Combination	Min	0.47	-107.85	-2.34	0	0	0	0	-1.4957	-0.7116	-538.0366	0	0	0	-2850.72	-453.92	0	0
706	589	Shell-Thin	1248	@SLU_EQU	Combination	Min	-0.26	-108	-1.55	0	0	0	0	1.8893	2.6396	-412.1792	0	0	0	-2889.5	-453.92	0	0
706	589	Shell-Thin	1342	@SLU_EQU	Combination	Min	-1.9	-116.17	-2.91	0	0	0	0	-1.5146	0.8791	-646.2273	0	0	0	-2889.5	-134.45	0	0
706	589	Shell-Thin	1341	@SLU_EQU	Combination	Min	-1.16	-116.02	-3.7	0	0	0	0	-1.5817	-0.2571	-772.0846	0	0	0	-2850.72	-134.45	0	0
706	589	Shell-Thin	1247	@SLE_R	Combination	Max	2544.67	1147.76	509.98	0	0	0	0	5165.3739	906.9286	-0.7252	0	0	0	-0.27	-3.88	0	0
706	589	Shell-Thin	1248	@SLE_R	Combination	Max	2438.41	1126.51	247.31	0	0	0	0	5822.4036	1051.9796	-0.5669	0	0	0	-4.41	-3.88	0	0
706	589	Shell-Thin	1342	@SLE_R	Combination	Max	2205.63	-37.4	576.44	0	0	0	0	3812.9687	288.1261	-0.9927	0	0	0	-4.41	-1.67	0	0
706	589	Shell-Thin	1341	@SLE_R	Combination	Max	2311.89	-16.15	839.11	0	0	0	0	3185.587	433.4965	-1.151	0	0	0	-0.27	-1.67	0	0
706	589	Shell-Thin	1247	@SLE_R	Combination	Min	0.47	-107.85	-2.34	0	0	0	0	-1.4957	-0.7116	-486.347	0	0	0	-2589.17	-412.65	0	0
706	589	Shell-Thin	1248	@SLE_R	Combination	Min	-0.26	-108	-1.55	0	0	0	0	1.8893	2.6396	-371.9092	0	0	0	-2626.23	-412.65	0	0
706	589	Shell-Thin	1342	@SLE_R	Combination	Min	-1.9	-116.17	-2.91	0	0	0	0	-1.5146	0.8791	-585.9885	0	0	0	-2626.23	-122.23	0	0
706	589	Shell-Thin	1341	@SLE_R	Combination	Min	-1.16	-116.02	-3.7	0	0	0	0	-1.5817	-0.2571	-700.4263	0	0	0	-2589.17	-122.23	0	0
706	589	Shell-Thin	1247	@SLE_F	Combination	Max	2544.67	1147.76	509.98	0	0	0	0	5165.3739	906.9286	14.5488	0	0	0	12.88	-6.22	0	0
706	589	Shell-Thin	1248	@SLE_F	Combination	Max	2438.41	1126.51	247.31	0	0	0	0	5822.4036	1051.9796	14.8284	0	0	0	-1.2	-6.22	0	0
706	589	Shell-Thin	1342	@SLE_F	Combination	Max	2205.63	-37.4	576.44	0	0	0	0	3812.9687	288.1261	7.2072	0	0	0	-1.2	-18.65	0	0
706	589	Shell-Thin	1341	@SLE_F	Combination	Max	2311.89	-16.15	839.11	0	0	0	0	3185.587	433.4965	6.9276	0	0	0	12.88	-18.65	0	0
706	589	Shell-Thin	1247	@SLE_F	Combination	Min	-136.63	-134.11	-77.85	0	0	0	0	-61.3645	-12.9563	-486.347	0	0	0	-2589.17	-412.65	0	0
706	589	Shell-Thin	1248	@SLE_F	Combination	Min	-71.47	-121.08	-57.76	0	0	0	0	-32.2876	-16.2591	-371.9092	0	0	0	-2626.23	-412.65	0	0
706	589	Shell-Thin	1342	@SLE_F	Combination	Min	-83.2	-179.71	-112.29	0	0	0	0	-33.0212	-9.6049	-585.9885	0	0	0	-2626.23	-122.23	0	0
706	589	Shell-Thin	1341	@SLE_F	Combination	Min	-148.36	-192.74	-132.38	0	0	0	0	-50.835	-18.7248	-700.4263	0	0	0	-2589.17	-122.23	0	0
706	589	Shell-Thin	1247	@SLE_P	Combination	Max	2544.67	1147.76	509.98	0	0	0	0	5165.3739	906.9286	-486.347	0	0	0	-2589.17	-412.65	0	0
706	589	Shell-Thin	1248	@SLE_P	Combination	Max	2438.41	1126.51	247.31	0	0	0	0	5822.4036	1051.9796	-371.9092	0	0	0	-2626.23	-412.65	0	0
706	589	Shell-Thin	1342	@SLE_P	Combination	Max	2205.63	-37.4	576.44	0	0	0	0	3812.9687	288.1261	-585.9885	0	0	0	-2626.23	-122.23	0	0
706	589	Shell-Thin	1341	@SLE_P	Combination	Max	2311.89	-16.15	839.11	0	0	0	0	3185.587	433.4965	-700.4263	0	0	0	-2589.17	-122.23	0	0
706	589	Shell-Thin	1247	@SLE_P	Combination	Min	2544.67	1147.76	509.98	0	0	0	0	5165.3739	906.9286	-486.347	0	0	0	-2589.17	-412.65	0	0
706	589	Shell-Thin	1248	@SLE_P	Combination	Min	2438.41	1126.51	247.31	0	0	0	0	5822.4036	1051.9796	-371.9092	0	0	0	-2626.23	-412.65	0	0
706	589	Shell-Thin	1342	@SLE_P	Combination	Min	2205.63	-37.4	576.44	0	0	0	0	3812.9687	288.1261	-585.9885	0	0	0	-2626.23	-122.23	0	0
706	589	Shell-Thin	1341	@SLE_P	Combination	Min	2311.89	-16.15	839.11	0	0	0	0	3185.587	433.4965	-700.4263	0	0	0	-2589.17	-122.23	0	0
707	590	Shell-Thin	1248	@SLU_A1	Combination	Max	3438.91	2174.48	365.23	0	0	0	0	7846.7568	1299.537	-0.5407	0	0	0	-4.13	453.23	0	0
707	590	Shell-Thin	1249	@SLU_A1	Combination	Max	1543.37	1800.13	439.27	0	0	0	0	6936.3341	698.0039	-0.3366	0	0	0	-4.7	453.23	0	0
707	590	Shell-Thin	1343	@SLU_A1	Combination	Max	1071.82	-95.03	402.56	0	0	0	0	6494.4851	-1.208	-0.3

707	590	Shell-Thin	1342	@SLU_A2	Combination	Min	2.99	-167.15	-4.9	0	0	0	0	-1.4452	1.2263	-358.1753	0	0	0	-2739.92	2.37	0	0
707	590	Shell-Thin	1248	@SLU_EQU	Combination	Max	2796.45	1763.51	292.53	0	0	0	0	6390.8954	1058.0376	-0.5407	0	0	0	-4.13	369.3	0	0
707	590	Shell-Thin	1249	@SLU_EQU	Combination	Max	1256.31	1458.2	354.26	0	0	0	0	5650.4126	567.2743	-0.3366	0	0	0	-4.7	369.3	0	0
707	590	Shell-Thin	1343	@SLU_EQU	Combination	Max	871.68	-95.03	321.1	0	0	0	0	5290.2518	-1.208	-0.3857	0	0	0	-4.7	613.76	0	0
707	590	Shell-Thin	1342	@SLU_EQU	Combination	Max	2412.17	-91.71	259.43	0	0	0	0	4211.2196	370.8535	-0.5898	0	0	0	-4.13	613.76	0	0
707	590	Shell-Thin	1248	@SLU_EQU	Combination	Min	1.88	-97.3	-1.66	0	0	0	0	1.6938	1.6622	-298.3633	0	0	0	-3014.24	1.11	0	0
707	590	Shell-Thin	1249	@SLU_EQU	Combination	Min	-14.73	-100.62	0.25	0	0	0	0	1.7109	0.4876	-9.0759	0	0	0	-739.96	1.11	0	0
707	590	Shell-Thin	1343	@SLU_EQU	Combination	Min	-13.61	-489.84	-2.98	0	0	0	0	-1.8894	-366.0609	-106.3567	0	0	0	-739.96	2.37	0	0
707	590	Shell-Thin	1342	@SLU_EQU	Combination	Min	2.99	-183.86	-4.9	0	0	0	0	-1.4452	1.2263	-395.6442	0	0	0	-3014.24	2.37	0	0
707	590	Shell-Thin	1248	@SLE_R	Combination	Max	2530.21	1585.5	255.13	0	0	0	0	5804.0177	960.05	-0.5407	0	0	0	-4.13	335.73	0	0
707	590	Shell-Thin	1249	@SLE_R	Combination	Max	1139.42	1307.34	314.22	0	0	0	0	5133.7183	512.5671	-0.3366	0	0	0	-4.7	335.73	0	0
707	590	Shell-Thin	1343	@SLE_R	Combination	Max	788.89	-95.03	277.16	0	0	0	0	4806.0098	-1.208	-0.3857	0	0	0	-4.7	555.64	0	0
707	590	Shell-Thin	1342	@SLE_R	Combination	Max	2179.68	-91.71	218.07	0	0	0	0	3822.2661	334.6131	-0.5898	0	0	0	-4.13	555.64	0	0
707	590	Shell-Thin	1248	@SLE_R	Combination	Min	1.88	-97.3	-1.66	0	0	0	0	1.6938	1.6622	-268.772	0	0	0	-2739.92	1.11	0	0
707	590	Shell-Thin	1249	@SLE_R	Combination	Min	-14.73	-100.62	0.25	0	0	0	0	1.7109	0.4876	-6.039	0	0	0	-672.37	1.11	0	0
707	590	Shell-Thin	1343	@SLE_R	Combination	Min	-13.61	-445.31	-2.98	0	0	0	0	-1.8894	-332.7826	-95.4423	0	0	0	-672.37	2.37	0	0
707	590	Shell-Thin	1342	@SLE_R	Combination	Min	2.99	-167.15	-4.9	0	0	0	0	-1.4452	1.2263	-358.1753	0	0	0	-2739.92	2.37	0	0
707	590	Shell-Thin	1248	@SLE_F	Combination	Max	2530.21	1585.5	255.13	0	0	0	0	5804.0177	960.05	13.0297	0	0	0	-2.48	335.73	0	0
707	590	Shell-Thin	1249	@SLE_F	Combination	Max	1139.42	1307.34	314.22	0	0	0	0	5133.7183	512.5671	11.8281	0	0	0	-2.93	335.73	0	0
707	590	Shell-Thin	1343	@SLE_F	Combination	Max	788.89	-101.75	277.16	0	0	0	0	4806.0098	-8.9818	6.4651	0	0	0	-2.93	555.64	0	0
707	590	Shell-Thin	1342	@SLE_F	Combination	Max	2179.68	-111.77	218.07	0	0	0	0	3822.2661	334.6131	7.6667	0	0	0	-2.48	555.64	0	0
707	590	Shell-Thin	1248	@SLE_F	Combination	Min	-64.22	-84.82	-59.42	0	0	0	0	-30.6859	-8.2505	-268.772	0	0	0	-2739.92	1.81	0	0
707	590	Shell-Thin	1249	@SLE_F	Combination	Min	-14.11	-74.8	-42.81	0	0	0	0	-14.9019	-16.7648	-6.039	0	0	0	-672.37	1.81	0	0
707	590	Shell-Thin	1343	@SLE_F	Combination	Min	-19.5	-445.31	-81.15	0	0	0	0	-18.2054	-332.7826	-95.4423	0	0	0	-672.37	-10.39	0	0
707	590	Shell-Thin	1342	@SLE_F	Combination	Min	-69.61	-167.15	-97.77	0	0	0	0	-33.6341	-12.6695	-358.1753	0	0	0	-2739.92	-10.39	0	0
707	590	Shell-Thin	1248	@SLE_P	Combination	Max	2530.21	1585.5	255.13	0	0	0	0	5804.0177	960.05	-268.772	0	0	0	-2739.92	335.73	0	0
707	590	Shell-Thin	1249	@SLE_P	Combination	Max	1139.42	1307.34	314.22	0	0	0	0	5133.7183	512.5671	-6.039	0	0	0	-672.37	335.73	0	0
707	590	Shell-Thin	1343	@SLE_P	Combination	Max	788.89	-445.31	277.16	0	0	0	0	4806.0098	-332.7826	-95.4423	0	0	0	-672.37	555.64	0	0
707	590	Shell-Thin	1342	@SLE_P	Combination	Max	2179.68	-167.15	218.07	0	0	0	0	3822.2661	334.6131	-358.1753	0	0	0	-2739.92	555.64	0	0
707	590	Shell-Thin	1248	@SLE_P	Combination	Min	2530.21	1585.5	255.13	0	0	0	0	5804.0177	960.05	-268.772	0	0	0	-2739.92	335.73	0	0
707	590	Shell-Thin	1249	@SLE_P	Combination	Min	1139.42	1307.34	314.22	0	0	0	0	5133.7183	512.5671	-6.039	0	0	0	-672.37	335.73	0	0
707	590	Shell-Thin	1343	@SLE_P	Combination	Min	788.89	-445.31	277.16	0	0	0	0	4806.0098	-332.7826	-95.4423	0	0	0	-672.37	555.64	0	0
707	590	Shell-Thin	1342	@SLE_P	Combination	Min	2179.68	-167.15	218.07	0	0	0	0	3822.2661	334.6131	-358.1753	0	0	0	-2739.92	555.64	0	0
708	591	Shell-Thin	1249	@SLU_A1	Combination	Max	1658.88	2372.08	147.88	0	0	0	0	6908.1635	557.2656	288.7503	0	0	0	-3.43	888.67	0	0
708	591	Shell-Thin	758	@SLU_A1	Combination	Max	-8.84	585.49	-3.88	0	0	0	0	2300.2922	40.708	847.8637	0	0	0	8288.62	888.67	0	0
708	591	Shell-Thin	759	@SLU_A1	Combination	Max	-13.49	-65.31	828.19	0	0	0	0	9375.1916	283.9468	1142.1901	0	0	0	8288.62	6.85	0	0
708	591	Shell-Thin	1343	@SLU_A1	Combination	Max	1277.74	467.11	1061.94	0	0	0	0	6483.0767	-0.9992	583.0767	0	0	0	-3.43	6.85	0	0
708	591	Shell-Thin	1249	@SLU_A1	Combination	Min	-2.78	-40.85	2.65	0	0	0	0	1.5479	-0.3273	-0.0701	0	0	0	-1091.62	9.89	0	0
708	591	Shell-Thin	758	@SLU_A1	Combination	Min	-7309.83	-42.06	-91.47	0	0	0	0	1.2576	-10.7765	-0.8819	0	0	0	-3.81	9.89	0	0
708	591	Shell-Thin	759	@SLU_A1	Combination	Min	-7692.6	-1351.97	1.78	0	0	0	0	-2.4378	-8.4056	-1.3304	0	0	0	-3.81	-422.89	0	0
708	591	Shell-Thin	1343	@SLU_A1	Combination	Min	-7.43	-64.1	8.32	0	0	0	0	-1.8476	-507.2013	-0.5186	0	0	0	-1091.62	-422.89	0	0
708	591	Shell-Thin	1249	@SLU_A2	Combination	Max	1227.25	1746.51	100.27	0	0	0	0	5113.1536	409.744	213.8709	0	0	0	-3.43	655.14	0	0
708	591	Shell-Thin	758	@SLU_A2	Combination	Max	-8.84	422.79	-3.88	0	0	0	0	1700.6158	26.9783	627.8185	0	0	0	6138.73	655.14	0	0
708	591	Shell-Thin	759	@SLU_A2	Combination	Max	-13.49	-65.31	599.81	0	0	0	0	6942.7616	208.1517	845.7218	0	0	0	6138.73	6.85	0	0
708	591	Shell-Thin	1343	@SLU_A2	Combination	Max	943.83	329.39	767.84	0	0	0	0	4797.4253	-0.9992	431.7742	0	0	0	-3.43	6.85	0	0
708	591	Shell-Thin	1249	@SLU_A2	Combination	Min	-2.78	-40.85	2.65	0	0	0	0	1.5479	-0.3273	-0.0701	0	0	0	-808.61	9.89	0	0
708	591	Shell-Thin	758	@SLU_A2	Combination	Min	-5391.32	-42.06	-67.76	0	0	0	0	1.2576	-10.7765	-0.8819	0	0	0	-3.81	9.89	0	0
708	591	Shell-Thin	759	@SLU_A2	Combination	Min	-5674.75	-994.33	1.78	0	0	0	0	-2.4378	-8.4056	-1.3304	0	0	0	-3.81	-311.48	0	0
708	591	Shell-Thin	1343	@SLU_A2	Combination	Min	-7.43	-64.1	8.32	0	0	0	0	-1.8476	-375.7047	-0.5186	0	0	0	-808.61	-311.48	0	0
708	591	Shell-Thin	1249	@SLU_EQU	Combination	Max	1351.17	1929.33	117.45	0	0	0	0	5627.5582	453.0676	235.2721	0	0	0	-3.43	723.07	0	0
708	591	Shell-Thin	758	@SLU_EQU	Combination	Max	-8.84	473.48	-3.88	0	0	0	0	1873.2265	32.126	690.7768	0	0	0	6753.37	723.07	0	0
708	591	Shell-Thin	759	@SLU_EQU	Combination	Max	-13.49	-65.31	670.33	0	0	0	0	7638.4454	230.648	930.5601	0	0	0	6753.37	6.85	0	0
708	591	Shell-Thin	1343	@SLU_EQU	Combination	Max	1040.25	375.15	859.11	0	0	0	0	5280.9122	-0.9992	475.0554	0	0	0	-3.43	6.85	0	0
708	591	Shell-Thin	1249	@SLU_EQU	Combination	Min	-2.78	-40.85	2.65	0	0	0	0	1.5479	-0.3273	-0.0701	0	0	0	-889.47	9.89	0	0
708	591	Shell-Thin	758	@SLU_EQU	Combination	Min	-5948.48	-42.06	-74.53	0	0	0	0	1.2576	-10.7765	-0.8819	0	0	0	-3.81	9.89	0	0
708	591	Shell-Thin	759	@SLU_EQU	Combination	Min	-6260.33	-1099.26	1.78	0	0	0	0	-2.4378	-8.4056	-1.3304	0	0	0	-3.81	-343.99	0	0
708	591	Shell-Thin	1343	@SLU_EQU	Combination	Min	-7.43	-64.1	8.32	0	0	0	0	-1.8476	-413.2751	-0.5186	0	0	0	-889.47	-343.99	0	0
708	591	Shell-Thin	1249	@SLE_R	Combination	Max	1227.25	1746.51	100.27	0	0	0	0	5113.1536	409.744	213.8709	0	0	0	-3.43	655.14	0	0
708	591	Shell-Thin	758	@SLE_R	Combination	Max	-8.84	422.79	-3.88	0	0	0	0	1700.6158	26.9783	627.8185	0	0	0	6138.73	655.14	0	0
708	591	Shell-Thin	759	@SLE_R	Combination	Max	-13.49	-65.31	599.81	0	0	0	0	6942.7616	208.1517	845.7218	0	0	0	6138.73	6.85	0	0
708	591	Shell-Thin	1343	@SLE_R	Combination	Max	943.83	329.39	767.84	0	0	0	0	4797.4253	-0.9992	431.7742	0	0	0	-3.43	6.85	0	0
708	591	Shell-Thin	1249	@SLE_R	Combination	Min	-2.78	-40.85	2.65	0	0	0	0	1.5479	-0.3273	-0.0701	0	0	0	-808.61	9.89	0	0
708	591	Shell-Thin	758	@SLE_R	Combination	Min	-5391.32	-42.06	-67.76	0	0	0	0	1.2576	-10.7765	-0.8819	0	0	0	-3.81	9.89	0	0
708	591	Shell-Thin	759	@SLE_R	Combination	Min	-5674.75	-994.33	1.78	0	0	0	0	-2.4378	-8.4056	-1.3304	0	0	0	-3.81	-311.48	0	0
708	591	Shell-Thin	1343	@SLE_R	Combination	Min	-7.43	-64.1	8.32	0	0	0	0	-1.8476	-375.7047	-0.5186	0	0	0	-808.61	-311.48	0	0
708	591	Shell-Thin	1249	@SLE_F	Combination	Max	1227.25	1746.51	100.27	0	0	0	0	5113.1536	409.744	213.8709	0	0	0	-4.13	655.14	0	0
708	591	Shell-Thin	758	@SLE_F	Combination	Max	81.27	422.79	-19.89	0	0	0	0	1700.6158	26.9783	627.8185	0	0	0	6138.73	655.14	0	0
708	591	Shell-Thin	759	@SLE_F	Combination	Max	77.06	-37.82	599.81	0	0	0	0	6942.7616	208.1517	845.7218	0	0	0	6138.73	-9.03	0	0
708	591	Shell-Thin	1343	@SLE_F	Combination	Max	943.83	329.39	767.84	0	0	0	0	4797.4253	-11.5615	431.7742	0	0	0	-4.13	-9.03	0	0
708	591	Shell-Thin	1249	@SLE_F	Combination	Min	-5.99	-34.18	-33.1	0	0	0	0	-13.8982	-11.7462	8.042	0	0	0	-808.61	-2.19	0	0
708	591	Shell-Thin	758	@SLE_F	Combination	Min	-5391.32	-16.73	-67.76	0	0	0	0	-11.4879	-12.2496	6.1456	0	0	0	7.46	-2.19	0	0
708	591	Shell-Thin	759	@SLE_F	Combination	Min	-5674.75	-994.33	-50.91	0	0	0	0	-7.0387	-5.2268	3.9911	0	0	0	7.46	-311.48	0	0
708	591	Shell-Thin	1343	@SLE_F	Combination	Min	-10.21	-55.27	-64.11	0	0	0	0	-18.7214	-375.7047	5.8876	0	0	0	-808.61	-311.48	0	0
708	591	Shell-Thin	1249	@SLE_P	Combination	Max	1227.25	1746.51	100.27	0	0	0	0	5113.1536	409.744	213.8709	0	0	0	-808.61	655.14	0	0
708	591	Shell-Thin	758	@SLE_P	Combination	Max	-5391.32	422.79	-67.76	0	0	0	0	1700.6158	26.9783	627.8185	0	0	0	6138.73	655.14	0	0
708	591	Shell-Thin	759	@SLE_P	Combination	Max	-5674.75	-994.33	599.81	0	0	0	0	6942.7616	208.1517	845.7218	0	0	0	6138.73	-311.48	0	0
708	591	Shell-Thin	1343	@SLE_P	Combination	Max	943.83	329.39	767.84	0	0	0	0	4797.4253	-375.7047	431.7742	0	0	0	-808.61	-311.48	0	0
708	591	Shell-Thin	1249	@SLE_P	Combination	Min	1227.25	1746.51	100.27	0	0	0	0	5113.1536	409.744	213.8709	0	0	0	-808.61	655.14	0	0
708	591	Shell-Thin	758	@SLE_P	Combination	Min	-5391.32	422.79	-67.76	0	0	0	0	1700.6158	26.9783	627.8185	0	0	0	6138.73	655.14	0	0
708	591	Shell-Thin	759	@SLE_P	Combination	Min	-5674.75	-994.33	599.81	0	0	0	0	6942.7616	208.1517	845.7218	0	0	0	6138.73	-311.48	0	0
708	591	Shell-Thin	1343	@SLE_P	Combination	Min	943.83	329.39	767.84	0	0	0	0	4797.4253	-375.7047	431.7742	0	0	0	-808.61	-311.48	0	0
709	592	Shell-Thin	751	@SLU_A1	Combination	Max	-41.08	-224.76	2368.85	0	0	0	0	338.359	830.2161	0.1127	0	0	0	358.46	176.13	0	0
709	592	Shell-Thin	1338	@SLU_A1	Combination	Max	633.7	-222.31	2391.3	0	0	0	0	1021.9643	371.6195	-1.2401	0	0	0	7.91	176.13	0	0
709	592	Shell-Thin	1344	@SLU_A1	Combination	Max	726.01	-218.44	2450.04	0	0	0	0	808.6955	462.244	-0.8423	0	0	0	7.91	379.59	0	0
709	592	Shell-Thin	784	@SLU_A1	Combination	Max	-40.31	-220.89	2427.97	0	0	0	0	352.3087	1114.1215	0.5105	0	0	0	358.46	379.59	0	0
709	592	Shell-Thin	751	@SLU_A1	Combination	Min	-752.64	-2360.84	-3.62	0	0	0	0	1.3159	-0.4737	-1126.6138	0	0	0	1.63	4.21	0	0
709	592	Shell-Thin	1338	@SLU_A1	Combination	Min	-28.81	-2114.33	-5.84	0	0	0	0	-3.5587	-3.3572	-1414.0024	0	0	0	-423.5	4.21	0	0
709	592	Shell-Thin	1344	@SLU_A1	Combination	Min	-28.04	-1637.27	-1.12	0	0	0	0	-1.5915	-3.0465	-1497.1461	0	0	0	-423.5	5.95	0	0
709	592	Shell-Thin	784	@SLU_A1	Combination	Min	-657.23	-1883.78	1.1	0	0	0	0	1.3998	1.5739	-1209.8967	0	0	0	1.63	5.95	0	0
709	592	Shell-Thin	751	@SLU_A2	Combination	Max	-41.08	-224.76	1641.48	0	0	0	0	241.0624	608.3219	0.1127	0	0	0	265.53	129.38	0	0
709	592	Shell-Thin	1338	@SLU_A2	Combination	Max	355.48	-222.31	1671.04	0	0	0	0	735.4721	273.6493	-1.2401	0	0	0	7.91	129.38	0	0
709	592	Shell-Thin	1344	@SLU_A2	Combination	Max	426.15	-218.44	1743.73	0	0	0	0	583.6166	337.4399	-0.8423	0	0	0	7.91	281.17	0	0
709	592	Shell-Thin	784	@SLU_A2	Combination	Max	-40.31	-220.89	1714.18	0	0	0	0	256.8477	823.9072	0.5105	0	0	0	265.53	281.17	0	0
709	592	Shell-Thin	751	@SLU_A2	Combination	Min	-557.51	-1748.77	-3.62	0	0	0	0	1.3159	-0.4737	-834.4995	0	0	0	1.63	4.21	0	0
709	592	Shell-Thin	1338	@SLU_A2	Combination	Min	-28.81	-1566.17	-5.84	0	0	0	0	-3.5587	-3.3572	-1047.4092	0	0	0	-293.28	4.21	0	0
709	592	Shell-Thin	1344	@SLU_A2	Combination	Min	-28.04	-1212.8	-1.12	0	0	0	0	-1.5915	-3.0465	-1108.9971	0	0	0	-293.28	5.95	0	0
709	592	Shell-Thin	784	@SLU_A2	Combination	Min	-486.84	-1395.39	1.1	0	0	0	0	1.3998	1.5739	-896.0874	0	0	0	1.63	5.95	0	0
709	592	Shell-Thin	751	@SLU_EQU	Combination	Max	-41.08	-224.76	1892.97	0	0	0	0	272.5542	674.2864	0.1127	0	0	0	292.08	143.15	0	0
709	592	Shell-Thin	1338	@SLU_EQU	Combination	Max	478.91	-222.31	1915.51	0	0	0	0	825.6347	302.2674	-1.2401	0	0	0	7.91	143.15	0	0
709	592	Shell-Thin	1344	@SLU_EQU	Combination	Max	554.89	-218.44	1972.96	0	0	0	0	653.8714	375.0126	-0.8423	0	0	0	7.91	309.29	0	0
709	592	Shell-Thin	784	@SLU_EQU	Combination	Max	-40.31	-220.89	1950.64	0	0	0	0	285.7121	907.3532	0.5105	0	0	0	292.08	309.29	0	0
709	592	Shell-Thin	751	@SLU_EQU	Combination	Min	-613.27	-1923.64	-3.62	0	0	0	0	1.3159	-0.4737	-917.972	0	0	0	1.63	4.21	0	0
709	592	Shell-Thin	1338	@SLU_EQU	Combination	Min	-28.81	-1722.79	-5.84	0	0	0	0	-3.5587	-3.3572	-1152.1501	0	0	0	-338.36	4.21	0	0
709	592	Shell-Thin	1344	@SLU_EQU	Combination	Min	-28.04	-1334.07	-1.12	0	0	0	0	-1.5915	-3.0465	-1219.8968	0	0	0	-338.36	5.95	0	0
709	592	Shell-Thin	784	@SLU_EQU	Combination	Min	-535.52	-1534.93	1.1	0	0	0	0	1.3998	1.5739	-985.7983	0	0	0	1.63	5.95	0	0
709	592	Shell-Thin	751	@SLE_R	Combination	Max	-41.08	-224.76	1641.48	0	0	0	0	241.0624	608.3219	0.1127	0	0	0	265.53	129.38	0	0
709	592	Shell-Thin	1338	@SLE_R	Combination	Max	355.48	-222.31	1671.04	0	0	0	0	735.4721	273.6493	-1.2401	0	0	0	7.91	129.38	0	0
709	592	Shell-Thin	1344	@SLE_R	Combination	Max	426.15	-218.44	1743.73	0	0	0	0	583.6166	337.4399	-0.8423	0	0	0	7.91	281.17	0	0
709	592	Shell-Thin	784	@SLE_R	Combination	Max	-40.31	-220.89	1714.18	0	0	0	0	256.8477	823.9072	0.5105	0	0	0	265.53	281.17	0	0
709	592	Shell-Thin	751	@SLE_R	Combination	Min	-557.51	-1748.77	-3.62	0	0	0	0	1.3159	-0.4737	-834.4995	0	0	0	1.63	4.21	0	0
709	592	Shell-Thin	1338	@SLE_R	Combination	Min	-28.81	-1566.17	-5.84	0	0	0	0	-3.5587	-3.3572	-1047.4092	0	0	0	-293.28	4.21	0	0
709	592	Shell-Thin	1344	@SLE_R	Combination	Min	-28.04	-1212.8	-1.12	0	0	0	0	-1.5915	-3.0465	-1108.9971	0	0	0	-293.28	5.95	0	0
709	592	Shell-Thin	784	@SLE_R	Combination	Min	-486.84	-1395.39	1.1	0	0	0	0	1.3998	1.5739	-896.0874	0	0	0	1.63	5.95	0	0
709	592	Shell-Thin	751	@SLE_F	Combination	Max	-247.38	-576.22	1641.48	0	0	0	0	241.0624	608.3219	-30.7953	0	0	0	265.53	129.38	0	0
709	592	Shell-Thin	1338	@SLE_F	Combination	Max	355.48	-614.63	1671.04	0	0	0	0	735.4721	273.6493	-30.8898	0	0	0	78.8	129.38	0	0
709	592	Shell-Thin	1344	@SLE_F	Combination	Max	426.15	-570.43	1743.73	0	0	0	0	583.6166	337.4399	-25.0633	0	0	0	78.8	281.17	0	0
709	592	Shell-Thin	784	@SLE_F	Combination	Max	-238.54	-532.02	1714.18	0	0	0	0	256.8477	823.9072	-24.9688	0	0	0	265.53	281.17	0	0
709	592	Shell-Thin	751	@SLE_F	Combination	Min	-557.51	-1748.77	-436.7	0	0	0	0	-35.6121	-25.6614	-834.4995	0	0	0	70.47	0.02598	0	0
709	592	Shell-Thin	1338	@SLE_F	Combination	Min	-439.44	-1566.17	-386.86	0	0	0	0	-83.0771	-6.2658	-1047.4092	0	0	0	-293.28	0.02598	0	0
709	592	Shell-Thin	1344	@SLE_F	Combination	Min	-430.6	-1212.8	-274.28	0	0	0	0	-59.4659	-19.1433	-1108.9971	0	0	0	-293.28	34.86	0	0
709	592	Shell-Thin	784	@SLE_F	Combination	Min	-486.84	-1395.39	-324.12	0	0	0	0	-14.4981	-3.7026	-896.0874	0	0	0	70.47	34.86	0	0
709	592	Shell-Thin	751	@SLE_P	Combination	Max	-557.51	-1748.77	1641.48	0	0	0	0	241.0624	608.3219	-834.4995	0	0	0	265.53	129.38	0	0
709	592	Shell-Thin	1338	@SLE_P	Combination	Max	355.48	-1566.17	1671.04	0	0	0	0	735.4721	273.6493	-1047.4092	0	0	0	-293.28	129.38	0	0
709	592	Shell-Thin	1344	@SLE_P	Combination	Max	426.15	-1212.8	1743.73	0	0	0	0	583.6166	337.4399	-1108.9971	0	0	0	-293.28	281.17	0	0
709	592	Shell-Thin	784	@SLE_P	Combination	Max	-486.84	-1395.39	1714.18	0	0	0	0	256.8477	823.9072	-896.0874	0	0	0	265.53	281.17	0	0
709	592	Shell-Thin	751	@SLE_P	Combination	Min	-557.51	-1748.77	1641.48	0	0	0	0	241.0624	608.3219	-834.4995	0	0	0	265.53	129.38	0	0
709	592	Shell-Thin	1338	@SLE_P	Combination	Min	355.48

710	593	Shell-Thin	1339	@SLU_A2	Combination	Max	1337.27	-191.03	1497.49	0	0	0	0	1511.7714	222.4995	-1.5043	0	0	0	3.19	-1.3	0	0
710	593	Shell-Thin	1345	@SLU_A2	Combination	Max	1368.22	-191.86	1651.01	0	0	0	0	1183.5153	162.8379	-1.3898	0	0	0	3.19	-0.32	0	0
710	593	Shell-Thin	1344	@SLU_A2	Combination	Max	439.88	-193.03	1773	0	0	0	0	581.6992	327.8528	-1.3611	0	0	0	6.92	-0.32	0	0
710	593	Shell-Thin	1338	@SLU_A2	Combination	Min	-22.79	-1298.93	-5.39	0	0	0	0	-3.6108	-3.6176	-1150.301	0	0	0	-479.23	-222.6	0	0
710	593	Shell-Thin	1339	@SLU_A2	Combination	Min	-16.96	-1113.26	-5.83	0	0	0	0	-3.7291	-1.9356	-1198.5526	0	0	0	-1045.94	-222.6	0	0
710	593	Shell-Thin	1345	@SLU_A2	Combination	Min	-17.13	-958.49	-3.09	0	0	0	0	-2.7794	-2.1041	-1287.3869	0	0	0	-1045.94	-131.1	0	0
710	593	Shell-Thin	1344	@SLU_A2	Combination	Min	-22.95	-1144.16	-2.64	0	0	0	0	-1.5431	-2.8041	-1239.1353	0	0	0	-479.23	-131.1	0	0
710	593	Shell-Thin	1338	@SLU_EQU	Combination	Max	531.7	-192.2	1840.69	0	0	0	0	831.2298	330.2426	-1.4755	0	0	0	6.92	-1.3	0	0
710	593	Shell-Thin	1339	@SLU_EQU	Combination	Max	1549.87	-191.03	1694.94	0	0	0	0	1679.1604	247.7315	-1.5043	0	0	0	3.19	-1.3	0	0
710	593	Shell-Thin	1345	@SLU_EQU	Combination	Max	1582.71	-191.86	1849.08	0	0	0	0	1315.1716	183.501	-1.3898	0	0	0	3.19	-0.32	0	0
710	593	Shell-Thin	1344	@SLU_EQU	Combination	Max	564.54	-193.03	1994.83	0	0	0	0	651.6792	364.0515	-1.3611	0	0	0	6.92	-0.32	0	0
710	593	Shell-Thin	1338	@SLU_EQU	Combination	Min	-22.79	-1428.82	-5.39	0	0	0	0	-3.6108	-3.6176	-1265.3311	0	0	0	-544.14	-244.87	0	0
710	593	Shell-Thin	1339	@SLU_EQU	Combination	Min	-16.96	-1224.59	-5.83	0	0	0	0	-3.7291	-1.9356	-1318.4079	0	0	0	-1158.93	-244.87	0	0
710	593	Shell-Thin	1345	@SLU_EQU	Combination	Min	-17.13	-1054.34	-3.09	0	0	0	0	-2.7794	-2.1041	-1416.1256	0	0	0	-1158.93	-145.35	0	0
710	593	Shell-Thin	1344	@SLU_EQU	Combination	Min	-22.95	-1258.57	-2.64	0	0	0	0	-1.5431	-2.8041	-1363.0488	0	0	0	-544.14	-145.35	0	0
710	593	Shell-Thin	1338	@SLE_R	Combination	Max	408.92	-192.2	1619.48	0	0	0	0	739.9441	296.0091	-1.4755	0	0	0	6.92	-1.3	0	0
710	593	Shell-Thin	1339	@SLE_R	Combination	Max	1337.27	-191.03	1497.49	0	0	0	0	1511.7714	222.4995	-1.5043	0	0	0	3.19	-1.3	0	0
710	593	Shell-Thin	1345	@SLE_R	Combination	Max	1368.22	-191.86	1651.01	0	0	0	0	1183.5153	162.8379	-1.3898	0	0	0	3.19	-0.32	0	0
710	593	Shell-Thin	1344	@SLE_R	Combination	Max	439.88	-193.03	1773	0	0	0	0	581.6992	327.8528	-1.3611	0	0	0	6.92	-0.32	0	0
710	593	Shell-Thin	1338	@SLE_R	Combination	Min	-22.79	-1298.93	-5.39	0	0	0	0	-3.6108	-3.6176	-1150.301	0	0	0	-479.23	-222.6	0	0
710	593	Shell-Thin	1339	@SLE_R	Combination	Min	-16.96	-1113.26	-5.83	0	0	0	0	-3.7291	-1.9356	-1198.5526	0	0	0	-1045.94	-222.6	0	0
710	593	Shell-Thin	1345	@SLE_R	Combination	Min	-17.13	-958.49	-3.09	0	0	0	0	-2.7794	-2.1041	-1287.3869	0	0	0	-1045.94	-131.1	0	0
710	593	Shell-Thin	1344	@SLE_R	Combination	Min	-22.95	-1144.16	-2.64	0	0	0	0	-1.5431	-2.8041	-1239.1353	0	0	0	-479.23	-131.1	0	0
710	593	Shell-Thin	1338	@SLE_F	Combination	Max	408.92	-464.52	1619.48	0	0	0	0	739.9441	296.0091	-19.1412	0	0	0	84.91	-7.68	0	0
710	593	Shell-Thin	1339	@SLE_F	Combination	Max	1337.27	-461.52	1497.49	0	0	0	0	1511.7714	222.4995	-12.6976	0	0	0	42.01	-7.68	0	0
710	593	Shell-Thin	1345	@SLE_F	Combination	Max	1368.22	-431.19	1651.01	0	0	0	0	1183.5153	162.8379	-12.5251	0	0	0	42.01	5.41	0	0
710	593	Shell-Thin	1344	@SLE_F	Combination	Max	439.88	-434.2	1773	0	0	0	0	581.6992	327.8528	-18.9686	0	0	0	84.91	5.41	0	0
710	593	Shell-Thin	1338	@SLE_F	Combination	Min	-409.42	-1298.93	-296.33	0	0	0	0	-86.4565	-23.1626	-1150.301	0	0	0	-479.23	-222.6	0	0
710	593	Shell-Thin	1339	@SLE_F	Combination	Min	-394.38	-1113.26	-238.5	0	0	0	0	-81.0592	-14.9104	-1198.5526	0	0	0	-1045.94	-222.6	0	0
710	593	Shell-Thin	1345	@SLE_F	Combination	Min	-388.31	-958.49	-164.81	0	0	0	0	-66.5239	-21.8967	-1287.3869	0	0	0	-1045.94	-131.1	0	0
710	593	Shell-Thin	1344	@SLE_F	Combination	Min	-403.36	-1144.16	-222.64	0	0	0	0	-59.0506	-17.0668	-1239.1353	0	0	0	-479.23	-131.1	0	0
710	593	Shell-Thin	1338	@SLE_P	Combination	Max	408.92	-1298.93	1619.48	0	0	0	0	739.9441	296.0091	-1150.301	0	0	0	-479.23	-222.6	0	0
710	593	Shell-Thin	1339	@SLE_P	Combination	Max	1337.27	-1113.26	1497.49	0	0	0	0	1511.7714	222.4995	-1198.5526	0	0	0	-1045.94	-222.6	0	0
710	593	Shell-Thin	1345	@SLE_P	Combination	Max	1368.22	-958.49	1651.01	0	0	0	0	1183.5153	162.8379	-1287.3869	0	0	0	-1045.94	-131.1	0	0
710	593	Shell-Thin	1344	@SLE_P	Combination	Max	439.88	-1144.16	1773	0	0	0	0	581.6992	327.8528	-1239.1353	0	0	0	-479.23	-131.1	0	0
710	593	Shell-Thin	1338	@SLE_P	Combination	Min	408.92	-1298.93	1619.48	0	0	0	0	739.9441	296.0091	-1150.301	0	0	0	-479.23	-222.6	0	0
710	593	Shell-Thin	1339	@SLE_P	Combination	Min	1337.27	-1113.26	1497.49	0	0	0	0	1511.7714	222.4995	-1198.5526	0	0	0	-1045.94	-222.6	0	0
710	593	Shell-Thin	1345	@SLE_P	Combination	Min	1368.22	-958.49	1651.01	0	0	0	0	1183.5153	162.8379	-1287.3869	0	0	0	-1045.94	-131.1	0	0
710	593	Shell-Thin	1344	@SLE_P	Combination	Min	439.88	-1144.16	1773	0	0	0	0	581.6992	327.8528	-1239.1353	0	0	0	-479.23	-131.1	0	0
711	594	Shell-Thin	1339	@SLU_A1	Combination	Max	2044.75	-164.1	1898.14	0	0	0	0	2075.7739	338.1517	-1.2327	0	0	0	3.31	-1.38	0	0
711	594	Shell-Thin	1340	@SLU_A1	Combination	Max	2723.35	-163.55	1694.16	0	0	0	0	3239.8434	425.2048	-1.1394	0	0	0	1.36	-1.38	0	0
711	594	Shell-Thin	1346	@SLU_A1	Combination	Max	2713.32	-165.11	1840.55	0	0	0	0	2587.8283	244.865	-1.2027	0	0	0	1.36	-1.16	0	0
711	594	Shell-Thin	1345	@SLU_A1	Combination	Max	2034.72	-165.66	2044.53	0	0	0	0	1618.908	216.89	-1.296	0	0	0	3.31	-1.16	0	0
711	594	Shell-Thin	1339	@SLU_A1	Combination	Min	-11.57	-968.57	-4.98	0	0	0	0	-3.8037	-2.3085	-1603.403	0	0	0	-1578.32	-531.02	0	0
711	594	Shell-Thin	1340	@SLU_A1	Combination	Min	-8.83	-824.28	-5.54	0	0	0	0	-2.7926	-1.1372	-1546.8626	0	0	0	-2228.82	-531.02	0	0
711	594	Shell-Thin	1346	@SLU_A1	Combination	Min	-9.14	-865.99	-4.01	0	0	0	0	-2.3569	-1.1714	-1679.2078	0	0	0	-2228.82	-468.88	0	0
711	594	Shell-Thin	1345	@SLU_A1	Combination	Min	-11.88	-1010.28	-3.45	0	0	0	0	-2.782	-2.1171	-1735.7482	0	0	0	-1578.32	-468.88	0	0
711	594	Shell-Thin	1339	@SLU_A2	Combination	Max	1416.43	-164.1	1359.7	0	0	0	0	1516.0277	243.781	-1.2327	0	0	0	3.31	-1.38	0	0
711	594	Shell-Thin	1340	@SLU_A2	Combination	Max	1950.84	-163.55	1216.28	0	0	0	0	2382.1979	310.3546	-1.1394	0	0	0	1.36	-1.38	0	0
711	594	Shell-Thin	1346	@SLU_A2	Combination	Max	1944.66	-165.11	1341.42	0	0	0	0	1901.7748	175.7367	-1.2027	0	0	0	1.36	-1.16	0	0
711	594	Shell-Thin	1345	@SLU_A2	Combination	Max	1410.25	-165.66	1484.84	0	0	0	0	1181.987	155.1964	-1.296	0	0	0	3.31	-1.16	0	0
711	594	Shell-Thin	1339	@SLU_A2	Combination	Min	-11.57	-717.46	-4.98	0	0	0	0	-3.8037	-2.3085	-1187.7059	0	0	0	-1155.35	-393.35	0	0
711	594	Shell-Thin	1340	@SLU_A2	Combination	Min	-8.83	-610.58	-5.54	0	0	0	0	-2.7926	-1.1372	-1145.8242	0	0	0	-1643.29	-393.35	0	0
711	594	Shell-Thin	1346	@SLU_A2	Combination	Min	-9.14	-641.47	-4.01	0	0	0	0	-2.3569	-1.1714	-1243.8576	0	0	0	-1643.29	-347.32	0	0
711	594	Shell-Thin	1345	@SLU_A2	Combination	Min	-11.88	-748.36	-3.45	0	0	0	0	-2.782	-2.1171	-1285.7394	0	0	0	-1155.35	-347.32	0	0
711	594	Shell-Thin	1339	@SLU_EQU	Combination	Max	1633.83	-164.1	1531.41	0	0	0	0	1684.2799	273.329	-1.2327	0	0	0	3.31	-1.38	0	0
711	594	Shell-Thin	1340	@SLU_EQU	Combination	Max	2197.19	-163.55	1367.73	0	0	0	0	2634.0613	344.9479	-1.1394	0	0	0	1.36	-1.38	0	0
711	594	Shell-Thin	1346	@SLU_EQU	Combination	Max	2189.43	-165.11	1492.5	0	0	0	0	2103.6279	197.6649	-1.2027	0	0	0	1.36	-1.16	0	0
711	594	Shell-Thin	1345	@SLU_EQU	Combination	Max	1626.06	-165.66	1656.18	0	0	0	0	1313.4574	174.9303	-1.296	0	0	0	3.31	-1.16	0	0
711	594	Shell-Thin	1339	@SLU_EQU	Combination	Min	-11.57	-789.21	-4.98	0	0	0	0	-3.8037	-2.3085	-1306.4765	0	0	0	-1281.51	-432.69	0	0
711	594	Shell-Thin	1340	@SLU_EQU	Combination	Min	-8.83	-671.64	-5.54	0	0	0	0	-2.7926	-1.1372	-1260.4066	0	0	0	-1813.55	-432.69	0	0
711	594	Shell-Thin	1346	@SLU_EQU	Combination	Min	-9.14	-705.62	-4.01	0	0	0	0	-2.3569	-1.1714	-1368.2434	0	0	0	-1813.55	-382.05	0	0
711	594	Shell-Thin	1345	@SLU_EQU	Combination	Min	-11.88	-823.19	-3.45	0	0	0	0	-2.782	-2.1171	-1414.3133	0	0	0	-1281.51	-382.05	0	0
711	594	Shell-Thin	1339	@SLE_R	Combination	Max	1416.43	-164.1	1359.7	0	0	0	0	1516.0277	243.781	-1.2327	0	0	0	3.31	-1.38	0	0
711	594	Shell-Thin	1340	@SLE_R	Combination	Max	1950.84	-163.55	1216.28	0	0	0	0	2382.1979	310.3546	-1.1394	0	0	0	1.36	-1.38	0	0
711	594	Shell-Thin	1346	@SLE_R	Combination	Max	1944.66	-165.11	1341.42	0	0	0	0	1901.7748	175.7367	-1.2027	0	0	0	1.36	-1.16	0	0
711	594	Shell-Thin	1345	@SLE_R	Combination	Max	1410.25	-165.66	1484.84	0	0	0	0	1181.987	155.1964	-1.296	0	0	0	3.31	-1.16	0	0
711	594	Shell-Thin	1339	@SLE_R	Combination	Min	-11.57	-717.46	-4.98	0	0	0	0	-3.8037	-2.3085	-1187.7059	0	0	0	-1155.35	-393.35	0	0
711	594	Shell-Thin	1340	@SLE_R	Combination	Min	-8.83	-610.58	-5.54	0	0	0	0	-2.7926	-1.1372	-1145.8242	0	0	0	-1643.29	-393.35	0	0
711	594	Shell-Thin	1346	@SLE_R	Combination	Min	-9.14	-641.47	-4.01	0	0	0	0	-2.3569	-1.1714	-1243.8576	0	0	0	-1643.29	-347.32	0	0
711	594	Shell-Thin	1345	@SLE_R	Combination	Min	-11.88	-748.36	-3.45	0	0	0	0	-2.782	-2.1171	-1285.7394	0	0	0	-1155.35	-347.32	0	0
711	594	Shell-Thin	1339	@SLE_F	Combination	Max	1416.43	-383.5	1359.7	0	0	0	0	1516.0277	243.781	-6.4059	0	0	0	53.13	-12.55	0	0
711	594	Shell-Thin	1340	@SLE_F	Combination	Max	1950.84	-359.01	1216.28	0	0	0	0	2382.1979	310.3546	-3.2455	0	0	0	29.64	-12.55	0	0
711	594	Shell-Thin	1346	@SLE_F	Combination	Max	1944.66	-334.85	1341.42	0	0	0	0	1901.7748	175.7367	-4.5916	0	0	0	29.64	-3.79	0	0
711	594	Shell-Thin	1345	@SLE_F	Combination	Max	1410.25	-359.34	1484.84	0	0	0	0	1181.987	155.1964	-7.752	0	0	0	53.13	-3.79	0	0
711	594	Shell-Thin	1339	@SLE_F	Combination	Min	-378.78	-717.46	-178.69	0	0	0	0	-83.247	-25.8496	-1187.7059	0	0	0	-1155.35	-393.35	0	0
711	594	Shell-Thin	1340	@SLE_F	Combination	Min	-256.33	-610.58	-149.08	0	0	0	0	-68.2176	-17.7887	-1145.8242	0	0	0	-1643.29	-393.35	0	0
711	594	Shell-Thin	1346	@SLE_F	Combination	Min	-251.5	-641.47	-84.66	0	0	0	0	-58.378	-21.7727	-1243.8576	0	0	0	-1643.29	-347.32	0	0
711	594	Shell-Thin	1345	@SLE_F	Combination	Min	-373.94	-748.36	-114.27	0	0	0	0	-66.3588	-21.071	-1285.7394	0	0	0	-1155.35	-347.32	0	0
711	594	Shell-Thin	1339	@SLE_P	Combination	Max	1416.43	-717.46	1359.7	0	0	0	0	1516.0277	243.781	-1187.7059	0	0	0	-1155.35	-393.35	0	0
711	594	Shell-Thin	1340	@SLE_P	Combination	Max	1950.84	-610.58	1216.28	0	0	0	0	2382.1979	310.3546	-1145.8242	0	0	0	-1643.29	-393.35	0	0
711	594	Shell-Thin	1346	@SLE_P	Combination	Max	1944.66	-641.47	1341.42	0	0	0	0	1901.7748	175.7367	-1243.8576	0	0	0	-1643.29	-347.32	0	0
711	594	Shell-Thin	1345	@SLE_P	Combination	Max	1410.25	-748.36	1484.84	0	0	0	0	1181.987	155.1964	-1285.7394	0	0	0	-1155.35	-347.32	0	0
711	594	Shell-Thin	1339	@SLE_P	Combination	Min	1416.43	-717.46	1359.7	0	0	0	0	1516.0277	243.781	-1187.7059	0	0	0	-1155.35	-393.35	0	0
711	594	Shell-Thin	1340	@SLE_P	Combination	Min	1950.84	-610.58	1216.28	0	0	0	0	2382.1979	310.3546	-1145.8242	0	0	0	-1643.29	-393.35	0	0
711	594	Shell-Thin	1346	@SLE_P	Combination	Min	1944.66	-641.47	1341.42	0	0	0	0	1901.7748	175.7367	-1243.8576	0	0	0	-1643.29	-347.32	0	0
711	594	Shell-Thin	1345	@SLE_P	Combination	Min	1410.25	-748.36	1484.84	0	0	0	0	1181.987	155.1964	-1285.7394	0	0	0	-1155.35	-347.32	0	0
712	595	Shell-Thin	1340	@SLU_A1	Combination	Max	2813.23	-138.46	1506.42	0	0	0	0	3245.7301	454.6382	-1.0724	0	0	0	1.57	-1.52	0	0
712	595	Shell-Thin	1341	@SLU_A1	Combination	Max	3152.84	-138.32	1250.57	0	0	0	0	4318.7682	553.0835	-1.0764	0	0	0	-0.52	-1.52	0	0
712	595	Shell-Thin	1347	@SLU_A1	Combination	Max	3106.28	-139.92	1307.23	0	0	0	0	3555.7969	300.2815	-1.1671	0	0	0	-0.52	-1.32	0	0
712	595	Shell-Thin	1346	@SLU_A1	Combination	Max	2766.67	-140.06	1563.08	0	0	0	0	2586.5153	238.3002	-1.1631	0	0	0	1.57	-1.32	0	0
712	595	Shell-Thin	1340	@SLU_A1	Combination	Min	-3.81	-354.83	-4.64	0	0	0	0	-2.8281	-1.3146	-1456.3655	0	0	0	-2325.65	-523.29	0	0
712	595	Shell-Thin	1341	@SLU_A1	Combination	Min	-3.13	-292.54	-4.01	0	0	0	0	-1.5658	-0.0969	-1328.101	0	0	0	-2671.69	-523.29	0	0
712	595	Shell-Thin	1347	@SLU_A1	Combination	Min	-3.45	-504.54	-4.24	0	0	0	0	-1.7227	-0.1607	-1453.7724	0	0	0	-2671.69	-484.43	0	0
712	595	Shell-Thin	1346	@SLU_A1	Combination	Min	-4.13	-579.34	-4.88	0	0	0	0	-2.3592	-1.1826	-1582.3527	0	0	0	-2325.65	-484.43	0	0
712	595	Shell-Thin	1340	@SLU_A2	Combination	Max	2021.55	-138.46	1084.57	0	0	0	0	2386.1921	330.3255	-1.0724	0	0	0	1.57	-1.52	0	0
712	595	Shell-Thin	1341	@SLU_A2	Combination	Max	2298.59	-138.32	897.66	0	0	0	0	3186.1843	406.1189	-1.0764	0	0	0	-0.52	-1.52	0	0
712	595	Shell-Thin	1347	@SLU_A2	Combination	Max	2264.18	-139.92	953.28	0	0	0	0	2622.2022	218.0967	-1.1671	0	0	0	-0.52	-1.32	0	0
712	595	Shell-Thin	1346	@SLU_A2	Combination	Max	1987.13	-140.06	1140.19	0	0	0	0	1900.8454	171.0897	-1.1631	0	0	0	1.57	-1.32	0	0
712	595	Shell-Thin	1340	@SLU_A2	Combination	Min	-3.81	-257.05	-4.64	0	0	0	0	-2.8281	-1.3146	-1078.5638	0	0	0	-1713.23	-387.62	0	0
712	595	Shell-Thin	1341	@SLU_A2	Combination	Min	-3.13	-201.64	-4.01	0	0	0	0	-1.5658	-0.0969	-983.1525	0	0	0	-1975.35	-387.62	0	0
712	595	Shell-Thin	1347	@SLU_A2	Combination	Min	-3.45	-373.73	-4.24	0	0	0	0	-1.7227	-0.1607	-1076.7018	0	0	0	-1975.35	-358.84	0	0
712	595	Shell-Thin	1346	@SLU_A2	Combination	Min	-4.13	-429.14	-4.88	0	0	0	0	-2.3592	-1.1826	-1172.1131	0	0	0	-1713.23	-358.84	0	0
712	595	Shell-Thin	1340	@SLU_EQU	Combination	Max	2271.78	-138.46	1217.17	0	0	0	0	2638.7374	368.3288	-1.0724	0	0	0	1.57	-1.52	0	0
712	595	Shell-Thin	1341	@SLU_EQU	Combination	Max	2556.87	-138.32	1009.56	0	0	0	0	3514.7567	449.4868	-1.0764	0	0	0	-0.52	-1.52	0	0
712	595	Shell-Thin	1347	@SLU_EQU	Combination	Max	2518.96	-139.92	1060.21	0	0	0	0	2893.4647	243.2498	-1.1671	0	0	0	-0.52	-1.32	0	0
712	595	Shell-Thin	1346	@SLU_EQU	Combination	Max	2233.87	-140.06	1267.82	0	0	0	0	2102.5723	192.3867	-1.1631	0	0	0	1.57	-1.32	0	0
712	595	Shell-Thin	1340	@SLU_EQU	Combination	Min	-3.81	-287.22	-4.64	0	0	0	0	-2.8281	-1.3146	-1186.5941	0	0	0	-1891.86	-426.39	0	0
712	595	Shell-Thin	1341	@SLU_EQU	Combination	Min	-3.13	-233.42	-4.01	0	0	0	0	-1.5658	-0.0969	-1081.9507	0	0	0	-2175.72	-426.39	0	0
712	595	Shell-Thin	1347	@SLU_EQU	Combination	Min	-3.45	-411.11	-4.24	0	0	0	0	-1.7227	-0.1607	-1184.5006	0	0	0	-2175.72	-394.72	0	0
712	595	Shell-Thin	1346	@SLU_EQU	Combination	Min	-4.13	-472.06	-4.88	0	0	0	0	-2.3592	-1.1826	-1289.3244	0	0	0	-1891.86	-394.72	0	0
712	595	Shell-Thin	1340	@SLE_R	Combination	Max	2021.55	-138.46	1084.57	0	0	0	0	2386.1921	330.3255	-1.0724	0	0	0	1.57	-1.52	0	0
712	595	Shell-Thin	1341	@SLE_R	Combination	Max	2298.59	-138.32	897.66	0	0	0	0	3186.1843	406.1189	-1.0764	0	0	0	-0.52	-1.52	0	0
712	595	Shell-Thin	1347	@SLE_R	Combination	Max	2264.18	-139.92	953.28	0	0	0	0	2622.2022	218.0967	-1.1671	0	0	0	-0.52	-1.32	0	0
712	595	Shell-Thin	1346	@SLE_R	Combination	Max	1987.13	-140.06	1140.19	0	0	0	0	1900.8454	171.0897	-1.1631	0	0	0	1.57	-1.32	0	0
712	595	Shell-Thin	1340	@SLE_R	Combination	Min	-3.81	-257.05	-4.64	0	0	0	0	-2.8281	-1.3146	-1078.5638	0	0	0	-1713.23	-387.62	0	0
712	595	Shell-Thin	1341	@SLE_R	Combination	Min	-3.13	-201.64	-4.01	0	0	0	0	-1.5658	-0.0969	-983.1525	0	0	0	-1975.35	-387.62	0	0
712	595	Shell-Thin	1347	@SLE_R	Combination	Min	-3.45	-373.73	-4.24	0	0	0	0	-1.7227	-0.1607	-1076.7018	0	0	0	-1975.35	-358.84	0	0
712	595	Shell-Thin	1346	@SLE_R	Combination	Min	-4.13	-429.14	-4.88	0	0	0	0	-2.3592	-1.1826	-1172.1131	0	0	0	-1713.23	-358.84	0	0
712	595	Shell-Thin	1340	@SLE_F	Combination	Max	2021.55	-257.05	1084.57	0	0	0	0	2386.1921	330.3255	-0.2027	0	0	0	36.52	-17.28	0	0
712	595	Shell-Thin	1341	@SLE_F	Combination	Max	2298.59	-201.64	897.66	0	0	0	0	3186.1843	406.1189	1.3382	0	0	0	13.65	-17.28	0	0
712	595	Shell-Thin	1347	@SLE_F	Combination	Max	2264.18	-258.33	953.28	0	0	0	0	2622.2022	218.0967	-0.5244	0	0	0	13.65	-10.43	0	0
712	595	Shell-Thin	1346	@SLE_F	Combination	Max	1987.13	-277.99	1140.19	0	0	0	0	1900.8454	171.0897	-2.0652	0	0	0	36.52	-10.43	0	0
712	595	Shell-Thin	1340	@SLE_F	Combination	Min	-240.4	-279.36	-120.7	0	0	0	0	-69.6306	-24.8539	-1078.5638	0	0	0	-1713.23	-387.62	0	0
712	595	Shell-Thin	1341	@SLE_F	Combination	Min	-142.1	-259.7	-110.64	0	0	0	0	-49.7697	-13.78	-983.1525	0	0	0	-1975.35	-387.62	0	0

713	596	Shell-Thin	1347	@SLU_A1	Combination	Max	3128.85	-116.33	995.49	0	0	0	0	3555.7008	299.8007	-1.1405	0	0	0	-0.5	-0.63	0	0
713	596	Shell-Thin	1341	@SLU_A1	Combination	Min	1.44	-115.5	-3.17	0	0	0	0	-1.5985	-0.2605	-1168.4219	0	0	0	-2761.75	-194.64	0	0
713	596	Shell-Thin	1342	@SLU_A1	Combination	Min	-5.68	-145.52	-5.58	0	0	0	0	-1.4279	0.8964	-977.3043	0	0	0	-2383.75	-194.64	0	0
713	596	Shell-Thin	1348	@SLU_A1	Combination	Min	-5.85	-469.61	-7.07	0	0	0	0	-1.8857	0.548	-1094.0024	0	0	0	-2383.75	-219.45	0	0
713	596	Shell-Thin	1347	@SLU_A1	Combination	Min	1.27	-371.43	-4.67	0	0	0	0	-1.722	-0.1569	-1285.1199	0	0	0	-2761.75	-219.45	0	0
713	596	Shell-Thin	1341	@SLU_A2	Combination	Max	2336.69	-11.19	782.32	0	0	0	0	3191.9128	434.7617	-1.1633	0	0	0	-0.5	-1.08	0	0
713	596	Shell-Thin	1342	@SLU_A2	Combination	Max	1973.08	-83.91	571.79	0	0	0	0	3818.4744	289.2272	-1.074	0	0	0	-1.62	-1.08	0	0
713	596	Shell-Thin	1348	@SLU_A2	Combination	Max	1920.29	-117.75	513.17	0	0	0	0	3331.6774	90.7414	-1.0512	0	0	0	-1.62	-0.63	0	0
713	596	Shell-Thin	1347	@SLU_A2	Combination	Max	2283.9	-116.33	723.71	0	0	0	0	2622.162	217.896	-1.1405	0	0	0	-0.5	-0.63	0	0
713	596	Shell-Thin	1341	@SLU_A2	Combination	Min	1.44	-115.5	-3.17	0	0	0	0	-1.5985	-0.2605	-864.4798	0	0	0	-2040.87	-144.18	0	0
713	596	Shell-Thin	1342	@SLU_A2	Combination	Min	-5.68	-116.93	-5.58	0	0	0	0	-1.4279	0.8964	-722.7839	0	0	0	-1764.35	-144.18	0	0
713	596	Shell-Thin	1348	@SLU_A2	Combination	Min	-5.85	-347.86	-7.07	0	0	0	0	-1.8857	0.548	-809.6974	0	0	0	-1764.35	-162.56	0	0
713	596	Shell-Thin	1347	@SLU_A2	Combination	Min	1.27	-275.14	-4.67	0	0	0	0	-1.722	-0.1569	-951.3932	0	0	0	-2040.87	-162.56	0	0
713	596	Shell-Thin	1341	@SLU_EQU	Combination	Max	2596.22	25.42	879.01	0	0	0	0	3521.2552	481.9796	-1.1633	0	0	0	-0.5	-1.08	0	0
713	596	Shell-Thin	1342	@SLU_EQU	Combination	Max	2183.35	-57.09	646.16	0	0	0	0	4206.8966	320.2443	-1.074	0	0	0	-1.62	-1.08	0	0
713	596	Shell-Thin	1348	@SLU_EQU	Combination	Max	2125.51	-117.75	573.8	0	0	0	0	3671.1608	102.2472	-1.0512	0	0	0	-1.62	-0.63	0	0
713	596	Shell-Thin	1347	@SLU_EQU	Combination	Max	2538.34	-116.33	806.64	0	0	0	0	2893.3965	242.9091	-1.1405	0	0	0	-0.5	-0.63	0	0
713	596	Shell-Thin	1341	@SLU_EQU	Combination	Min	1.44	-115.5	-3.17	0	0	0	0	-1.5985	-0.2605	-951.713	0	0	0	-2248.71	-158.59	0	0
713	596	Shell-Thin	1342	@SLU_EQU	Combination	Min	-5.68	-116.93	-5.58	0	0	0	0	-1.4279	0.8964	-795.9458	0	0	0	-1941.86	-158.59	0	0
713	596	Shell-Thin	1348	@SLU_EQU	Combination	Min	-5.85	-382.64	-7.07	0	0	0	0	-1.8857	0.548	-891.1876	0	0	0	-1941.86	-178.81	0	0
713	596	Shell-Thin	1347	@SLU_EQU	Combination	Min	1.27	-302.65	-4.67	0	0	0	0	-1.722	-0.1569	-1046.9549	0	0	0	-2248.71	-178.81	0	0
713	596	Shell-Thin	1341	@SLE_R	Combination	Max	2336.69	-11.19	782.32	0	0	0	0	3191.9128	434.7617	-1.1633	0	0	0	-0.5	-1.08	0	0
713	596	Shell-Thin	1342	@SLE_R	Combination	Max	1973.08	-83.91	571.79	0	0	0	0	3818.4744	289.2272	-1.074	0	0	0	-1.62	-1.08	0	0
713	596	Shell-Thin	1348	@SLE_R	Combination	Max	1920.29	-117.75	513.17	0	0	0	0	3331.6774	90.7414	-1.0512	0	0	0	-1.62	-0.63	0	0
713	596	Shell-Thin	1347	@SLE_R	Combination	Max	2283.9	-116.33	723.71	0	0	0	0	2622.162	217.896	-1.1405	0	0	0	-0.5	-0.63	0	0
713	596	Shell-Thin	1341	@SLE_R	Combination	Min	1.44	-115.5	-3.17	0	0	0	0	-1.5985	-0.2605	-864.4798	0	0	0	-2040.87	-144.18	0	0
713	596	Shell-Thin	1342	@SLE_R	Combination	Min	-5.68	-116.93	-5.58	0	0	0	0	-1.4279	0.8964	-722.7839	0	0	0	-1764.35	-144.18	0	0
713	596	Shell-Thin	1348	@SLE_R	Combination	Min	-5.85	-347.86	-7.07	0	0	0	0	-1.8857	0.548	-809.6974	0	0	0	-1764.35	-162.56	0	0
713	596	Shell-Thin	1347	@SLE_R	Combination	Min	1.27	-275.14	-4.67	0	0	0	0	-1.722	-0.1569	-951.3932	0	0	0	-2040.87	-162.56	0	0
713	596	Shell-Thin	1341	@SLE_F	Combination	Max	2336.69	-11.19	782.32	0	0	0	0	3191.9128	434.7617	2.7628	0	0	0	18.3	-15.11	0	0
713	596	Shell-Thin	1342	@SLE_F	Combination	Max	1973.08	-83.91	571.79	0	0	0	0	3818.4744	289.2272	3.3431	0	0	0	3.74	-15.11	0	0
713	596	Shell-Thin	1348	@SLE_F	Combination	Max	1920.29	-181.59	513.17	0	0	0	0	3331.6774	90.7414	1.5515	0	0	0	3.74	-10.48	0	0
713	596	Shell-Thin	1347	@SLE_F	Combination	Max	2283.9	-194.2	723.71	0	0	0	0	2622.162	217.896	0.9712	0	0	0	18.3	-10.48	0	0
713	596	Shell-Thin	1341	@SLE_F	Combination	Min	-127.88	-188.64	-92.24	0	0	0	0	-50.7555	-18.7089	-864.4798	0	0	0	-2040.87	-144.18	0	0
713	596	Shell-Thin	1342	@SLE_F	Combination	Min	-64.82	-176.03	-85.96	0	0	0	0	-32.8739	-9.5755	-722.7839	0	0	0	-1764.35	-144.18	0	0
713	596	Shell-Thin	1348	@SLE_F	Combination	Min	-65.93	-347.86	-46.52	0	0	0	0	-31.5783	-11.6104	-809.6974	0	0	0	-1764.35	-162.56	0	0
713	596	Shell-Thin	1347	@SLE_F	Combination	Min	-129	-275.14	-52.81	0	0	0	0	-45.0916	-16.1177	-951.3932	0	0	0	-2040.87	-162.56	0	0
713	596	Shell-Thin	1341	@SLE_P	Combination	Max	2336.69	-11.19	782.32	0	0	0	0	3191.9128	434.7617	-864.4798	0	0	0	-2040.87	-144.18	0	0
713	596	Shell-Thin	1342	@SLE_P	Combination	Max	1973.08	-83.91	571.79	0	0	0	0	3818.4744	289.2272	-722.7839	0	0	0	-1764.35	-144.18	0	0
713	596	Shell-Thin	1348	@SLE_P	Combination	Max	1920.29	-347.86	513.17	0	0	0	0	3331.6774	90.7414	-809.6974	0	0	0	-1764.35	-162.56	0	0
713	596	Shell-Thin	1347	@SLE_P	Combination	Max	2283.9	-275.14	723.71	0	0	0	0	2622.162	217.896	-951.3932	0	0	0	-2040.87	-162.56	0	0
713	596	Shell-Thin	1341	@SLE_P	Combination	Min	2336.69	-11.19	782.32	0	0	0	0	3191.9128	434.7617	-864.4798	0	0	0	-2040.87	-144.18	0	0
713	596	Shell-Thin	1342	@SLE_P	Combination	Min	1973.08	-83.91	571.79	0	0	0	0	3818.4744	289.2272	-722.7839	0	0	0	-1764.35	-144.18	0	0
713	596	Shell-Thin	1348	@SLE_P	Combination	Min	1920.29	-347.86	513.17	0	0	0	0	3331.6774	90.7414	-809.6974	0	0	0	-1764.35	-162.56	0	0
713	596	Shell-Thin	1347	@SLE_P	Combination	Min	2283.9	-275.14	723.71	0	0	0	0	2622.162	217.896	-951.3932	0	0	0	-2040.87	-162.56	0	0
714	597	Shell-Thin	1342	@SLU_A1	Combination	Max	2646.56	-92.47	313.12	0	0	0	0	5179.2123	458.0735	-0.5946	0	0	0	-1.99	220.98	0	0
714	597	Shell-Thin	1343	@SLU_A1	Combination	Max	1705.19	-92.56	11.61	0	0	0	0	6536.3385	-1.2429	-0.3921	0	0	0	0.58	220.98	0	0
714	597	Shell-Thin	1349	@SLU_A1	Combination	Max	1715.71	-90.05	-1.33	0	0	0	0	6028.4076	-0.847	-0.4001	0	0	0	0.58	316.97	0	0
714	597	Shell-Thin	1348	@SLU_A1	Combination	Max	2657.08	-89.97	73.75	0	0	0	0	4521.7191	191.249	-0.6026	0	0	0	-1.99	316.97	0	0
714	597	Shell-Thin	1342	@SLU_A1	Combination	Min	-0.79	-288.44	-7.56	0	0	0	0	-1.3585	1.2436	-731.1081	0	0	0	-2467.64	2.46	0	0
714	597	Shell-Thin	1343	@SLU_A1	Combination	Min	-1.24	-473.69	-29.05	0	0	0	0	-2.0639	-440.8705	-455.74	0	0	0	-1969.41	2.46	0	0
714	597	Shell-Thin	1349	@SLU_A1	Combination	Min	-0.74	-424.8	-238.86	0	0	0	0	-1.8282	-804.0038	-658.3206	0	0	0	-1969.41	1.32	0	0
714	597	Shell-Thin	1348	@SLU_A1	Combination	Min	-0.29	-239.55	-7.47	0	0	0	0	-1.8961	0.4957	-933.6886	0	0	0	-2467.64	1.32	0	0
714	597	Shell-Thin	1342	@SLU_A2	Combination	Max	1947.13	-92.47	213.42	0	0	0	0	3827.7718	335.7142	-0.5946	0	0	0	-1.99	160.63	0	0
714	597	Shell-Thin	1343	@SLU_A2	Combination	Max	1261.02	-92.56	-1.43	0	0	0	0	4837.0692	-1.2429	-0.3921	0	0	0	0.58	160.63	0	0
714	597	Shell-Thin	1349	@SLU_A2	Combination	Max	1268.26	-90.05	-1.33	0	0	0	0	4460.6073	-0.847	-0.4001	0	0	0	0.58	232.54	0	0
714	597	Shell-Thin	1348	@SLU_A2	Combination	Max	1954.37	-89.97	43.91	0	0	0	0	3341.2565	138.6367	-0.6026	0	0	0	-1.99	232.54	0	0
714	597	Shell-Thin	1342	@SLU_A2	Combination	Min	-0.79	-213.66	-7.56	0	0	0	0	-1.3585	1.2436	-540.4003	0	0	0	-1825.52	2.46	0	0
714	597	Shell-Thin	1343	@SLU_A2	Combination	Min	-1.24	-350.88	-7.42	0	0	0	0	-2.0639	-326.5707	-336.6019	0	0	0	-1458.67	2.46	0	0
714	597	Shell-Thin	1349	@SLU_A2	Combination	Min	-0.74	-314.67	-176.93	0	0	0	0	-1.8282	-595.5584	-487.0984	0	0	0	-1458.67	1.32	0	0
714	597	Shell-Thin	1348	@SLU_A2	Combination	Min	-0.29	-177.45	-7.47	0	0	0	0	-1.8961	0.4957	-690.8968	0	0	0	-1825.52	1.32	0	0
714	597	Shell-Thin	1342	@SLU_EQU	Combination	Max	2152.09	-92.47	249.05	0	0	0	0	4217.2463	372.0624	-0.5946	0	0	0	-1.99	179.05	0	0
714	597	Shell-Thin	1343	@SLU_EQU	Combination	Max	1388.73	-92.56	4.2	0	0	0	0	5324.3733	-1.2429	-0.3921	0	0	0	0.58	179.05	0	0
714	597	Shell-Thin	1349	@SLU_EQU	Combination	Max	1397.12	-90.05	-1.33	0	0	0	0	4910.4325	-0.847	-0.4001	0	0	0	0.58	257.53	0	0
714	597	Shell-Thin	1348	@SLU_EQU	Combination	Max	2160.48	-89.97	56.57	0	0	0	0	3681.6809	154.8372	-0.6026	0	0	0	-1.99	257.53	0	0
714	597	Shell-Thin	1342	@SLU_EQU	Combination	Min	-0.79	-235.03	-7.56	0	0	0	0	-1.3585	1.2436	-595.3361	0	0	0	-2009.89	2.46	0	0
714	597	Shell-Thin	1343	@SLU_EQU	Combination	Min	-1.24	-385.97	-19.04	0	0	0	0	-2.0639	-359.2278	-371.0206	0	0	0	-1604.66	2.46	0	0
714	597	Shell-Thin	1349	@SLU_EQU	Combination	Min	-0.74	-346.13	-194.62	0	0	0	0	-1.8282	-655.1142	-536.2298	0	0	0	-1604.66	1.32	0	0
714	597	Shell-Thin	1348	@SLU_EQU	Combination	Min	-0.29	-195.19	-7.47	0	0	0	0	-1.8961	0.4957	-760.5453	0	0	0	-2009.89	1.32	0	0
714	597	Shell-Thin	1342	@SLE_R	Combination	Max	1947.13	-92.47	213.42	0	0	0	0	3827.7718	335.7142	-0.5946	0	0	0	-1.99	160.63	0	0
714	597	Shell-Thin	1343	@SLE_R	Combination	Max	1261.02	-92.56	-1.43	0	0	0	0	4837.0692	-1.2429	-0.3921	0	0	0	0.58	160.63	0	0
714	597	Shell-Thin	1349	@SLE_R	Combination	Max	1268.26	-90.05	-1.33	0	0	0	0	4460.6073	-0.847	-0.4001	0	0	0	0.58	232.54	0	0
714	597	Shell-Thin	1348	@SLE_R	Combination	Max	1954.37	-89.97	43.91	0	0	0	0	3341.2565	138.6367	-0.6026	0	0	0	-1.99	232.54	0	0
714	597	Shell-Thin	1342	@SLE_R	Combination	Min	-0.79	-213.66	-7.56	0	0	0	0	-1.3585	1.2436	-540.4003	0	0	0	-1825.52	2.46	0	0
714	597	Shell-Thin	1343	@SLE_R	Combination	Min	-1.24	-350.88	-7.42	0	0	0	0	-2.0639	-326.5707	-336.6019	0	0	0	-1458.67	2.46	0	0
714	597	Shell-Thin	1349	@SLE_R	Combination	Min	-0.74	-314.67	-176.93	0	0	0	0	-1.8282	-595.5584	-487.0984	0	0	0	-1458.67	1.32	0	0
714	597	Shell-Thin	1348	@SLE_R	Combination	Min	-0.29	-177.45	-7.47	0	0	0	0	-1.8961	0.4957	-690.8968	0	0	0	-1825.52	1.32	0	0
714	597	Shell-Thin	1342	@SLE_F	Combination	Max	1947.13	-108.1	213.42	0	0	0	0	3827.7718	335.7142	3.8844	0	0	0	7.13	160.63	0	0
714	597	Shell-Thin	1343	@SLE_F	Combination	Max	1261.02	-99.46	-7.42	0	0	0	0	4837.0692	-8.9379	3.4007	0	0	0	-2.3	160.63	0	0
714	597	Shell-Thin	1349	@SLE_F	Combination	Max	1268.26	-110.13	-31.71	0	0	0	0	4460.6073	-9.4615	1.7077	0	0	0	-2.3	232.54	0	0
714	597	Shell-Thin	1348	@SLE_F	Combination	Max	1954.37	-118.77	43.91	0	0	0	0	3341.2565	138.6367	2.1915	0	0	0	7.13	232.54	0	0
714	597	Shell-Thin	1342	@SLE_F	Combination	Min	-51.24	-213.66	-71.43	0	0	0	0	-33.4868	-12.64	-540.4003	0	0	0	-1825.52	-9.35	0	0
714	597	Shell-Thin	1343	@SLE_F	Combination	Min	-8.03	-350.88	-61.8	0	0	0	0	-17.9858	-326.5707	-336.6019	0	0	0	-1458.67	-9.35	0	0
714	597	Shell-Thin	1349	@SLE_F	Combination	Min	-10.16	-314.67	-176.93	0	0	0	0	-18.822	-595.5584	-487.0984	0	0	0	-1458.67	-7.37	0	0
714	597	Shell-Thin	1348	@SLE_F	Combination	Min	-53.37	-177.45	-41.35	0	0	0	0	-31.4939	-11.1885	-690.8968	0	0	0	-1825.52	-7.37	0	0
714	597	Shell-Thin	1342	@SLE_P	Combination	Max	1947.13	-213.66	213.42	0	0	0	0	3827.7718	335.7142	-540.4003	0	0	0	-1825.52	160.63	0	0
714	597	Shell-Thin	1343	@SLE_P	Combination	Max	1261.02	-350.88	-7.42	0	0	0	0	4837.0692	-326.5707	-336.6019	0	0	0	-1458.67	160.63	0	0
714	597	Shell-Thin	1349	@SLE_P	Combination	Max	1268.26	-314.67	-176.93	0	0	0	0	4460.6073	-595.5584	-487.0984	0	0	0	-1458.67	232.54	0	0
714	597	Shell-Thin	1348	@SLE_P	Combination	Max	1954.37	-177.45	43.91	0	0	0	0	3341.2565	138.6367	-690.8968	0	0	0	-1825.52	232.54	0	0
714	597	Shell-Thin	1342	@SLE_P	Combination	Min	1947.13	-213.66	213.42	0	0	0	0	3827.7718	335.7142	-540.4003	0	0	0	-1825.52	160.63	0	0
714	597	Shell-Thin	1343	@SLE_P	Combination	Min	1261.02	-350.88	-7.42	0	0	0	0	4837.0692	-326.5707	-336.6019	0	0	0	-1458.67	160.63	0	0
714	597	Shell-Thin	1349	@SLE_P	Combination	Min	1268.26	-314.67	-176.93	0	0	0	0	4460.6073	-595.5584	-487.0984	0	0	0	-1458.67	232.54	0	0
714	597	Shell-Thin	1348	@SLE_P	Combination	Min	1954.37	-177.45	43.91	0	0	0	0	3341.2565	138.6367	-690.8968	0	0	0	-1825.52	232.54	0	0
715	598	Shell-Thin	1343	@SLU_A1	Combination	Max	1912.84	593.72	671.53	0	0	0	0	6524.9301	-1.0341	0.3172	0	0	0	1.45	7.43	0	0
715	598	Shell-Thin	759	@SLU_A1	Combination	Max	-14.13	-65.44	1310.98	0	0	0	0	9414.9702	291.8875	810.7527	0	0	0	7306.95	7.43	0	0
715	598	Shell-Thin	766	@SLU_A1	Combination	Max	-20.3	-96.3	968.28	0	0	0	0	11848.7907	-8.5961	280.4546	0	0	0	7306.95	8.2	0	0
715	598	Shell-Thin	1349	@SLU_A1	Combination	Max	1872.87	407.43	328.83	0	0	0	0	6076.6946	-0.5488	-0.8035	0	0	0	1.45	8.2	0	0
715	598	Shell-Thin	1343	@SLU_A1	Combination	Min	4.95	-61.63	9.88	0	0	0	0	-2.0222	-498.8152	-1.9621	0	0	0	-2305.88	-2558	0	0
715	598	Shell-Thin	759	@SLU_A1	Combination	Min	-7550.37	-1323.52	25.42	0	0	0	0	-1.9941	-8.3168	-1.4561	0	0	0	-11.38	-2558	0	0
715	598	Shell-Thin	766	@SLU_A1	Combination	Min	-7590.76	-1525.48	18.15	0	0	0	0	-5.5892	-418.638	-1.4107	0	0	0	-11.38	-1913.95	0	0
715	598	Shell-Thin	1349	@SLU_A1	Combination	Min	-1.22	-92.49	2.61	0	0	0	0	-1.7685	-562.1133	-531.7024	0	0	0	-2305.88	-1913.95	0	0
715	598	Shell-Thin	1343	@SLU_A2	Combination	Max	1415.96	423.81	483.27	0	0	0	0	4828.4848	-1.0341	-0.7	0	0	0	1.45	7.43	0	0
715	598	Shell-Thin	759	@SLU_A2	Combination	Max	-14.13	-65.44	955.32	0	0	0	0	6972.2865	214.0567	600.1801	0	0	0	5409.61	7.43	0	0
715	598	Shell-Thin	766	@SLU_A2	Combination	Max	-20.3	-96.3	709.75	0	0	0	0	8775.433	-8.5961	207.3784	0	0	0	5409.61	8.2	0	0
715	598	Shell-Thin	1349	@SLU_A2	Combination	Max	1386.76	277.82	237.69	0	0	0	0	4496.443	-0.5488	-0.8035	0	0	0	1.45	8.2	0	0
715	598	Shell-Thin	1343	@SLU_A2	Combination	Min	4.95	-61.63	9.88	0	0	0	0	-2.0222	-369.4928	-0.8489	0	0	0	-1707.69	-1892.89	0	0
715	598	Shell-Thin	759	@SLU_A2	Combination	Min	-5556.43	-970.67	25.42	0	0	0	0	-1.9941	-8.3168	-1.4561	0	0	0	-11.38	-1892.89	0	0
715	598	Shell-Thin	766	@SLU_A2	Combination	Min	-5585.63	-1116.65	18.15	0	0	0	0	-5.5892	-310.1022	-1.4107	0	0	0	-11.38	-1415.62	0	0
715	598	Shell-Thin	1349	@SLU_A2	Combination	Min	-1.22	-92.49	2.61	0	0	0	0	-1.7685	-416.3802	-393.5016	0	0	0	-1707.69	-1415.62	0	0
715	598	Shell-Thin	1343	@SLU_EQU	Combination	Max	1558.29	478.52	542.52	0	0	0	0	5315.0336	-1.0341	-0.0488	0	0	0	1.45	7.43	0	0
715	598	Shell-Thin	759	@SLU_EQU	Combination	Max	-14.13	-65.44	1063.02	0	0	0	0	7670.8771	237.1258	660.4893	0	0	0	5952.84	7.43	0	0
715	598	Shell-Thin	766	@SLU_EQU	Combination	Max	-20.3	-96.3	786.5	0	0	0	0	9654.0941	-8.5961	228.3984	0	0	0	5952.84	8.2	0	0
715	598	Shell-Thin	1349	@SLU_EQU	Combination	Max	1525.86	324.1	266	0	0	0	0	4949.7996	-0.5488	-0.8035	0	0	0	1.45	8.2	0	0
715	598	Shell-Thin	1343	@SLU_EQU	Combination	Min	4.95	-61.63	9.88	0	0	0	0	-2.0222	-406.4421	-1.3512	0	0	0	-1878.75	-2083.66	0	0
715	598	Shell-Thin	759	@SLU_EQU	Combination	Min	-6140.18	-1075.23	25.42	0	0	0	0	-1.9941	-8.3168	-1.4561	0	0	0	-11.38	-2083.66	0	0
715	598	Shell-Thin	766	@SLU_EQU	Combination	Min	-6172.85	-1238.6	18.15	0	0	0	0	-5.5892	-341.1124	-1.4107	0	0	0	-11.38	-1558.82	0	0
715	598	Shell-Thin	1349	@SLU_EQU	Combination	Min	-1.22	-92.49	2.61	0	0	0	0	-1.7685	-458.0182	-433.1234	0	0	0	-1878.75	-1558.82	0	0
715	598	Shell-Thin	1343	@SLE_R	Combination	Max	1415.96	423.81	483.27	0	0	0	0	4828.4848	-1.0341	-0.7	0	0	0	1.45	7.43	0	0
715	598	Shell-Thin	759	@SLE_R	Combination	Max	-14.13	-65.44	955.32	0	0	0	0	6972.2865	214.0567	600.1801	0	0	0	5409.61	7.43	0	0
715	598	Shell-Thin	766	@SLE_R	Combination	Max	-20.3	-96.3	709.75	0	0	0	0	8775.433	-8.5961	207.3784	0	0	0	5409.61	8.2	0	0
715	598	Shell-Thin	1349	@SLE_R	Combination	Max	1386.76	277.82	237.69	0	0	0	0	4496.443	-0.5488	-0.8035	0	0	0	1.45	8.2	0	0
715	598	Shell-Thin	1343	@SLE_R	Combination	Min	4.95	-61.63	9.88	0	0	0	0	-2.0222	-369.4928	-0.8489	0	0	0	-1707.69	-1892.89	0	0
715	598	Shell-Thin	759	@SLE_R	Combination	Min	-5556.43	-970.67	25.42	0	0	0	0	-1.9941	-8.3168	-1.4561	0	0	0	-11.38	-1892.89	0	0
715	598	Shell-Thin	766	@SLE_R	Combination	Min	-5585.63	-1116.65	18.15	0	0	0	0	-5.5892	-310.1022	-1.4107	0	0	0	-11.38	-1415.62	0	0
715	598	Shell-Thin	1349	@SLE_R	Combination	Min	-1.22	-92.49	2.61	0	0	0	0	-1.7685	-416.3802	-393.5016	0	0	0	-1707.69	-1415.62	0	0
715	598	Shell-Thin	1343	@SLE_F	Combination	Max	1415.96	423.81	483.27	0	0	0	0	4828.4848	-11.5176	2.0573	0

715	598	Shell-Thin	759	@SLE_P	Combination	Min	-5556.43	-970.67	955.32	0	0	0	0	6972.2865	214.0567	600.1801	0	0	0	5409.61	-1892.89	0	0
715	598	Shell-Thin	766	@SLE_P	Combination	Min	-5585.63	-1116.65	709.75	0	0	0	0	8775.433	-310.1022	207.3784	0	0	0	5409.61	-1415.62	0	0
715	598	Shell-Thin	1349	@SLE_P	Combination	Min	1386.76	277.82	237.69	0	0	0	0	4496.443	-416.3802	-393.5016	0	0	0	-1707.69	-1415.62	0	0
716	599	Shell-Thin	784	@SLU_A1	Combination	Max	-40.28	-220.88	2545.32	0	0	0	0	361.3505	1115.9299	0.6586	0	0	0	536.33	495.38	0	0
716	599	Shell-Thin	1344	@SLU_A1	Combination	Max	556.18	-218.79	2492.83	0	0	0	0	814.2002	463.345	-0.0741	0	0	0	3	495.38	0	0
716	599	Shell-Thin	1350	@SLU_A1	Combination	Max	729.26	-212.73	2426.21	0	0	0	0	413.468	822.5848	0.2619	0	0	0	3	1326.28	0	0
716	599	Shell-Thin	1324	@SLU_A1	Combination	Max	-39.07	-214.83	2478.7	0	0	0	0	497.4511	2306.8173	0.9947	0	0	0	536.33	1326.28	0	0
716	599	Shell-Thin	784	@SLU_A1	Combination	Min	-480.99	-1848.53	-1.51	0	0	0	0	1.3435	1.5626	-1297.3362	0	0	0	0.25	4.99	0	0
716	599	Shell-Thin	1344	@SLU_A1	Combination	Min	-29.82	-1666.89	-0.9	0	0	0	0	-1.6047	-3.0491	-1673.5071	0	0	0	-76.95	4.99	0	0
716	599	Shell-Thin	1350	@SLU_A1	Combination	Min	-28.61	-763.79	-2.52	0	0	0	0	0.4103	-0.7993	-1817.3424	0	0	0	-76.95	3.93	0	0
716	599	Shell-Thin	1324	@SLU_A1	Combination	Min	-300.37	-945.44	-3.12	0	0	0	0	0.9118	2.7508	-1441.1975	0	0	0	0.25	3.93	0	0
716	599	Shell-Thin	784	@SLU_A2	Combination	Max	-40.28	-220.88	1800.89	0	0	0	0	263.3437	825.2064	0.6586	0	0	0	397.28	366.94	0	0
716	599	Shell-Thin	1344	@SLU_A2	Combination	Max	316.47	-218.79	1777.4	0	0	0	0	587.8567	338.2879	-0.0741	0	0	0	3	366.94	0	0
716	599	Shell-Thin	1350	@SLU_A2	Combination	Max	450.27	-212.73	1732.99	0	0	0	0	301.979	606.3485	0.2619	0	0	0	3	982.43	0	0
716	599	Shell-Thin	1324	@SLU_A2	Combination	Max	-39.07	-214.83	1756.48	0	0	0	0	368.4823	1708.7535	0.9947	0	0	0	397.28	982.43	0	0
716	599	Shell-Thin	784	@SLU_A2	Combination	Min	-356.29	-1369.28	-1.51	0	0	0	0	1.3435	1.5626	-960.819	0	0	0	0.25	4.99	0	0
716	599	Shell-Thin	1344	@SLU_A2	Combination	Min	-29.82	-1234.73	-0.9	0	0	0	0	-1.6047	-3.0491	-1239.6349	0	0	0	-43.3	4.99	0	0
716	599	Shell-Thin	1350	@SLU_A2	Combination	Min	-28.61	-565.77	-2.52	0	0	0	0	0.4103	-0.7993	-1346.1117	0	0	0	-43.3	3.93	0	0
716	599	Shell-Thin	1324	@SLU_A2	Combination	Min	-222.5	-700.32	-3.12	0	0	0	0	0.9118	2.7508	-1067.2958	0	0	0	0.25	3.93	0	0
716	599	Shell-Thin	784	@SLU_EQU	Combination	Max	-40.28	-220.88	2046.19	0	0	0	0	293.0132	908.8134	0.6586	0	0	0	437.01	403.64	0	0
716	599	Shell-Thin	1344	@SLU_EQU	Combination	Max	421.8	-218.79	2008.48	0	0	0	0	658.4102	375.9203	-0.0741	0	0	0	3	403.64	0	0
716	599	Shell-Thin	1350	@SLU_EQU	Combination	Max	564.67	-212.73	1955.81	0	0	0	0	335.4891	669.2773	0.2619	0	0	0	3	1080.67	0	0
716	599	Shell-Thin	1324	@SLU_EQU	Combination	Max	-39.07	-214.83	1993.53	0	0	0	0	405.3306	1879.6289	0.9947	0	0	0	437.01	1080.67	0	0
716	599	Shell-Thin	784	@SLU_EQU	Combination	Min	-391.92	-1506.21	-1.51	0	0	0	0	1.3435	1.5626	-1057.0327	0	0	0	0.25	4.99	0	0
716	599	Shell-Thin	1344	@SLU_EQU	Combination	Min	-29.82	-1358.2	-0.9	0	0	0	0	-1.6047	-3.0491	-1363.5984	0	0	0	-58.2	4.99	0	0
716	599	Shell-Thin	1350	@SLU_EQU	Combination	Min	-28.61	-622.35	-2.52	0	0	0	0	0.4103	-0.7993	-1480.7752	0	0	0	-58.2	3.93	0	0
716	599	Shell-Thin	1324	@SLU_EQU	Combination	Min	-244.75	-770.36	-3.12	0	0	0	0	0.9118	2.7508	-1174.2243	0	0	0	0.25	3.93	0	0
716	599	Shell-Thin	784	@SLE_R	Combination	Max	-40.28	-220.88	1800.89	0	0	0	0	263.3437	825.2064	0.6586	0	0	0	397.28	366.94	0	0
716	599	Shell-Thin	1344	@SLE_R	Combination	Max	316.47	-218.79	1777.4	0	0	0	0	587.8567	338.2879	-0.0741	0	0	0	3	366.94	0	0
716	599	Shell-Thin	1350	@SLE_R	Combination	Max	450.27	-212.73	1732.99	0	0	0	0	301.979	606.3485	0.2619	0	0	0	3	982.43	0	0
716	599	Shell-Thin	1324	@SLE_R	Combination	Max	-39.07	-214.83	1756.48	0	0	0	0	368.4823	1708.7535	0.9947	0	0	0	397.28	982.43	0	0
716	599	Shell-Thin	784	@SLE_R	Combination	Min	-356.29	-1369.28	-1.51	0	0	0	0	1.3435	1.5626	-960.819	0	0	0	0.25	4.99	0	0
716	599	Shell-Thin	1344	@SLE_R	Combination	Min	-29.82	-1234.73	-0.9	0	0	0	0	-1.6047	-3.0491	-1239.6349	0	0	0	-43.3	4.99	0	0
716	599	Shell-Thin	1350	@SLE_R	Combination	Min	-28.61	-565.77	-2.52	0	0	0	0	0.4103	-0.7993	-1346.1117	0	0	0	-43.3	3.93	0	0
716	599	Shell-Thin	1324	@SLE_R	Combination	Min	-222.5	-700.32	-3.12	0	0	0	0	0.9118	2.7508	-1067.2958	0	0	0	0.25	3.93	0	0
716	599	Shell-Thin	784	@SLE_F	Combination	Max	-234.14	-531.14	1800.89	0	0	0	0	263.3437	825.2064	-13.3054	0	0	0	397.28	366.94	0	0
716	599	Shell-Thin	1344	@SLE_F	Combination	Max	316.47	-557.99	1777.4	0	0	0	0	587.8567	338.2879	-18.0481	0	0	0	52.84	366.94	0	0
716	599	Shell-Thin	1350	@SLE_F	Combination	Max	450.27	-450.26	1732.99	0	0	0	0	301.979	606.3485	-8.2448	0	0	0	52.84	982.43	0	0
716	599	Shell-Thin	1324	@SLE_F	Combination	Max	-212.6	-423.4	1756.48	0	0	0	0	368.4823	1708.7535	-3.5021	0	0	0	397.28	982.43	0	0
716	599	Shell-Thin	784	@SLE_F	Combination	Min	-356.29	-1369.28	-326.06	0	0	0	0	-15.3324	-3.8695	-960.819	0	0	0	25.26	26.19	0	0
716	599	Shell-Thin	1344	@SLE_F	Combination	Min	-368.41	-1234.73	-266.68	0	0	0	0	-58.8389	-19.0179	-1239.6349	0	0	0	-43.3	26.19	0	0
716	599	Shell-Thin	1350	@SLE_F	Combination	Min	-346.86	-565.77	-247.64	0	0	0	0	-16.1506	-11.4697	-1346.1117	0	0	0	-43.3	43.48	0	0
716	599	Shell-Thin	1324	@SLE_F	Combination	Min	-222.5	-700.32	-307.02	0	0	0	0	2.8807	20.9666	-1067.2958	0	0	0	25.26	43.48	0	0
716	599	Shell-Thin	784	@SLE_P	Combination	Max	-356.29	-1369.28	1800.89	0	0	0	0	263.3437	825.2064	-960.819	0	0	0	397.28	366.94	0	0
716	599	Shell-Thin	1344	@SLE_P	Combination	Max	316.47	-1234.73	1777.4	0	0	0	0	587.8567	338.2879	-1239.6349	0	0	0	-43.3	366.94	0	0
716	599	Shell-Thin	1350	@SLE_P	Combination	Max	450.27	-565.77	1732.99	0	0	0	0	301.979	606.3485	-1346.1117	0	0	0	-43.3	982.43	0	0
716	599	Shell-Thin	1324	@SLE_P	Combination	Max	-222.5	-700.32	1756.48	0	0	0	0	368.4823	1708.7535	-1067.2958	0	0	0	397.28	982.43	0	0
716	599	Shell-Thin	784	@SLE_P	Combination	Min	-356.29	-1369.28	1800.89	0	0	0	0	263.3437	825.2064	-960.819	0	0	0	397.28	366.94	0	0
716	599	Shell-Thin	1344	@SLE_P	Combination	Min	316.47	-1234.73	1777.4	0	0	0	0	587.8567	338.2879	-1239.6349	0	0	0	-43.3	366.94	0	0
716	599	Shell-Thin	1350	@SLE_P	Combination	Min	450.27	-565.77	1732.99	0	0	0	0	301.979	606.3485	-1346.1117	0	0	0	-43.3	982.43	0	0
716	599	Shell-Thin	1324	@SLE_P	Combination	Min	-222.5	-700.32	1756.48	0	0	0	0	368.4823	1708.7535	-1067.2958	0	0	0	397.28	982.43	0	0
717	600	Shell-Thin	1324	@SLU_A1	Combination	Max	-27.15	-214.68	2498.46	0	0	0	0	489.9395	2305.3149	0.7498	0	0	0	721.63	1438.81	0	0
717	600	Shell-Thin	1350	@SLU_A1	Combination	Max	598.21	-212.94	2416.87	0	0	0	0	412.2209	822.338	0.5224	0	0	0	319.25	1438.81	0	0
717	600	Shell-Thin	1351	@SLU_A1	Combination	Max	700.83	-119.31	2353.79	0	0	0	0	284.0589	1401.7003	0.4541	0	0	0	319.25	2245.89	0	0
717	600	Shell-Thin	1326	@SLU_A1	Combination	Max	75.47	-211.48	2435.38	0	0	0	0	723.9478	3695.3064	0.6815	0	0	0	721.63	2245.89	0	0
717	600	Shell-Thin	1324	@SLU_A1	Combination	Min	-135.16	-904.01	-3.66	0	0	0	0	0.9978	2.768	-1483.4805	0	0	0	-0.13	3.5	0	0
717	600	Shell-Thin	1350	@SLU_A1	Combination	Min	-29.63	-785.04	-3.06	0	0	0	0	0.3733	-0.8067	-1941.236	0	0	0	0.41	3.5	0	0
717	600	Shell-Thin	1351	@SLU_A1	Combination	Min	-29	-312.26	-3.91	0	0	0	0	0.5322	0.3836	-1984.2458	0	0	0	0.41	2.05	0	0
717	600	Shell-Thin	1326	@SLU_A1	Combination	Min	-50.78	-394.29	-4.51	0	0	0	0	0.6795	2.5145	-1527.3446	0	0	0	-0.13	2.05	0	0
717	600	Shell-Thin	1324	@SLU_A2	Combination	Max	-38.31	-214.68	1784.08	0	0	0	0	362.9181	1707.6407	0.7498	0	0	0	534.51	1065.79	0	0
717	600	Shell-Thin	1350	@SLU_A2	Combination	Max	371.58	-212.94	1734.84	0	0	0	0	300.8407	606.1208	0.5224	0	0	0	236.48	1065.79	0	0
717	600	Shell-Thin	1351	@SLU_A2	Combination	Max	451.15	-183.65	1695.55	0	0	0	0	209.6835	1037.9102	0.4541	0	0	0	236.48	1663.62	0	0
717	600	Shell-Thin	1326	@SLU_A2	Combination	Max	10.5	-211.48	1744.78	0	0	0	0	536.2576	2737.264	0.6815	0	0	0	534.51	1663.62	0	0
717	600	Shell-Thin	1324	@SLU_A2	Combination	Min	-69.07	-669.64	-3.66	0	0	0	0	0.9978	2.768	-1098.6209	0	0	0	-0.13	3.5	0	0
717	600	Shell-Thin	1350	@SLU_A2	Combination	Min	-29.63	-581.51	-3.06	0	0	0	0	0.3733	-0.8067	-1437.8172	0	0	0	0.41	3.5	0	0
717	600	Shell-Thin	1351	@SLU_A2	Combination	Min	-29	-209.74	-3.91	0	0	0	0	0.5322	0.3836	-1469.5311	0	0	0	0.41	2.05	0	0
717	600	Shell-Thin	1326	@SLU_A2	Combination	Min	-37.67	-271.78	-4.51	0	0	0	0	0.6795	2.5145	-1130.3348	0	0	0	-0.13	2.05	0	0
717	600	Shell-Thin	1324	@SLU_EQU	Combination	Max	-38.21	-214.68	2013.89	0	0	0	0	399.2099	1878.4048	0.7498	0	0	0	587.99	1172.36	0	0
717	600	Shell-Thin	1350	@SLU_EQU	Combination	Max	463.92	-212.94	1951.09	0	0	0	0	334.4024	669.0614	0.5224	0	0	0	260.13	1172.36	0	0
717	600	Shell-Thin	1351	@SLU_EQU	Combination	Max	548.71	-128.52	1902.13	0	0	0	0	231.2154	1141.9992	0.4541	0	0	0	260.13	1829.98	0	0
717	600	Shell-Thin	1326	@SLU_EQU	Combination	Max	46.58	-211.48	1964.93	0	0	0	0	589.8834	3010.9904	0.6815	0	0	0	587.99	1829.98	0	0
717	600	Shell-Thin	1324	@SLU_EQU	Combination	Min	-99.93	-736.6	-3.66	0	0	0	0	0.9978	2.768	-1208.6786	0	0	0	-0.13	3.5	0	0
717	600	Shell-Thin	1350	@SLU_EQU	Combination	Min	-29.63	-639.66	-3.06	0	0	0	0	0.3733	-0.8067	-1581.7034	0	0	0	0.41	3.5	0	0
717	600	Shell-Thin	1351	@SLU_EQU	Combination	Min	-29	-238.77	-3.91	0	0	0	0	0.5322	0.3836	-1616.7007	0	0	0	0.41	2.05	0	0
717	600	Shell-Thin	1326	@SLU_EQU	Combination	Min	-37.67	-314.6	-4.51	0	0	0	0	0.6795	2.5145	-1244.164	0	0	0	-0.13	2.05	0	0
717	600	Shell-Thin	1324	@SLE_R	Combination	Max	-38.31	-214.68	1784.08	0	0	0	0	362.9181	1707.6407	0.7498	0	0	0	534.51	1065.79	0	0
717	600	Shell-Thin	1350	@SLE_R	Combination	Max	371.58	-212.94	1734.84	0	0	0	0	300.8407	606.1208	0.5224	0	0	0	236.48	1065.79	0	0
717	600	Shell-Thin	1351	@SLE_R	Combination	Max	451.15	-183.65	1695.55	0	0	0	0	209.6835	1037.9102	0.4541	0	0	0	236.48	1663.62	0	0
717	600	Shell-Thin	1326	@SLE_R	Combination	Max	10.5	-211.48	1744.78	0	0	0	0	536.2576	2737.264	0.6815	0	0	0	534.51	1663.62	0	0
717	600	Shell-Thin	1324	@SLE_R	Combination	Min	-69.07	-669.64	-3.66	0	0	0	0	0.9978	2.768	-1098.6209	0	0	0	-0.13	3.5	0	0
717	600	Shell-Thin	1350	@SLE_R	Combination	Min	-29.63	-581.51	-3.06	0	0	0	0	0.3733	-0.8067	-1437.8172	0	0	0	0.41	3.5	0	0
717	600	Shell-Thin	1351	@SLE_R	Combination	Min	-29	-209.74	-3.91	0	0	0	0	0.5322	0.3836	-1469.5311	0	0	0	0.41	2.05	0	0
717	600	Shell-Thin	1326	@SLE_R	Combination	Min	-37.67	-271.78	-4.51	0	0	0	0	0.6795	2.5145	-1130.3348	0	0	0	-0.13	2.05	0	0
717	600	Shell-Thin	1324	@SLE_F	Combination	Max	-69.07	-418.65	1784.08	0	0	0	0	362.9181	1707.6407	0.9781	0	0	0	534.51	1065.79	0	0
717	600	Shell-Thin	1350	@SLE_F	Combination	Max	371.58	-436.07	1734.84	0	0	0	0	300.8407	606.1208	-1.9183	0	0	0	236.48	1065.79	0	0
717	600	Shell-Thin	1351	@SLE_F	Combination	Max	451.15	-183.65	1695.55	0	0	0	0	209.6835	1037.9102	1.0825	0	0	0	236.48	1663.62	0	0
717	600	Shell-Thin	1326	@SLE_F	Combination	Max	10.5	-271.78	1744.78	0	0	0	0	536.2576	2737.264	3.9789	0	0	0	534.51	1663.62	0	0
717	600	Shell-Thin	1324	@SLE_F	Combination	Min	-188.83	-669.64	-257	0	0	0	0	3.5105	21.0925	-1098.6209	0	0	0	5.06	36.12	0	0
717	600	Shell-Thin	1350	@SLE_F	Combination	Min	-275.94	-581.51	-213.8	0	0	0	0	-17.0152	-11.6426	-1437.8172	0	0	0	19.49	36.12	0	0
717	600	Shell-Thin	1351	@SLE_F	Combination	Min	-262.21	-367.45	-185.16	0	0	0	0	-2.2855	-1.1064	-1469.5311	0	0	0	19.49	30.71	0	0
717	600	Shell-Thin	1326	@SLE_F	Combination	Min	-175.11	-350.03	-228.36	0	0	0	0	5.4317	26.2252	-1130.3348	0	0	0	5.06	30.71	0	0
717	600	Shell-Thin	1324	@SLE_P	Combination	Max	-69.07	-669.64	1784.08	0	0	0	0	362.9181	1707.6407	-1098.6209	0	0	0	534.51	1065.79	0	0
717	600	Shell-Thin	1350	@SLE_P	Combination	Max	371.58	-581.51	1734.84	0	0	0	0	300.8407	606.1208	-1437.8172	0	0	0	236.48	1065.79	0	0
717	600	Shell-Thin	1351	@SLE_P	Combination	Max	451.15	-183.65	1695.55	0	0	0	0	209.6835	1037.9102	-1469.5311	0	0	0	236.48	1663.62	0	0
717	600	Shell-Thin	1326	@SLE_P	Combination	Max	10.5	-271.78	1744.78	0	0	0	0	536.2576	2737.264	-1130.3348	0	0	0	534.51	1663.62	0	0
717	600	Shell-Thin	1324	@SLE_P	Combination	Min	-69.07	-669.64	1784.08	0	0	0	0	362.9181	1707.6407	-1098.6209	0	0	0	534.51	1065.79	0	0
717	600	Shell-Thin	1350	@SLE_P	Combination	Min	371.58	-581.51	1734.84	0	0	0	0	300.8407	606.1208	-1437.8172	0	0	0	236.48	1065.79	0	0
717	600	Shell-Thin	1351	@SLE_P	Combination	Min	451.15	-183.65	1695.55	0	0	0	0	209.6835	1037.9102	-1469.5311	0	0	0	236.48	1663.62	0	0
717	600	Shell-Thin	1326	@SLE_P	Combination	Min	10.5	-271.78	1744.78	0	0	0	0	536.2576	2737.264	-1130.3348	0	0	0	534.51	1663.62	0	0
718	601	Shell-Thin	1326	@SLU_A1	Combination	Max	163.96	-211.3	2372.39	0	0	0	0	720.0354	3694.5239	0.4988	0	0	0	811.97	2302.64	0	0
718	601	Shell-Thin	1351	@SLU_A1	Combination	Max	643.65	-130.75	2272.36	0	0	0	0	282.1498	1401.3184	0.4457	0	0	0	551.71	2302.64	0	0
718	601	Shell-Thin	1352	@SLU_A1	Combination	Max	730.9	305.49	2218.65	0	0	0	0	331.0131	2117.7626	0.3588	0	0	0	551.71	3045.54	0	0
718	601	Shell-Thin	1328	@SLU_A1	Combination	Max	251.21	209.56	2318.68	0	0	0	0	1000.8966	5154.4013	0.4118	0	0	0	811.97	3045.54	0	0
718	601	Shell-Thin	1326	@SLU_A1	Combination	Min	-36.78	-377.75	-6.01	0	0	0	0	0.6878	2.5162	-1519.122	0	0	0	-0.11	2.03	0	0
718	601	Shell-Thin	1351	@SLU_A1	Combination	Min	-28.83	-314.26	-4.97	0	0	0	0	0.5483	0.3868	-2014.2427	0	0	0	-0.04776	2.03	0	0
718	601	Shell-Thin	1352	@SLU_A1	Combination	Min	-28.32	-207.12	-6.43	0	0	0	0	0.4588	0.8771	-2006.4885	0	0	0	-0.04776	1.23	0	0
718	601	Shell-Thin	1328	@SLU_A1	Combination	Min	-36.26	-208.71	-7.48	0	0	0	0	0.5403	2.2045	-1511.3679	0	0	0	-0.11	1.23	0	0
718	601	Shell-Thin	1326	@SLU_A2	Combination	Max	83.34	-211.3	1704.39	0	0	0	0	533.3596	2736.6844	0.4988	0	0	0	601.43	1705.66	0	0
718	601	Shell-Thin	1351	@SLU_A2	Combination	Max	422.56	-189.36	1639.49	0	0	0	0	208.2306	1037.6196	0.4457	0	0	0	408.66	1705.66	0	0
718	601	Shell-Thin	1352	@SLU_A2	Combination	Max	489.53	145.47	1604.16	0	0	0	0	245.1949	1568.7131	0.3588	0	0	0	408.66	2255.96	0	0
718	601	Shell-Thin	1328	@SLU_A2	Combination	Max	150.31	77.62	1669.06	0	0	0	0	741.4049	3818.075	0.4118	0	0	0	601.43	2255.96	0	0
718	601	Shell-Thin	1326	@SLU_A2	Combination	Min	-36.78	-257.21	-6.01	0	0	0	0	0.6878	2.5162	-1124.1849	0	0	0	-0.11	2.03	0	0
718	601	Shell-Thin	1351	@SLU_A2	Combination	Min	-28.83	-209.71	-4.97	0	0	0	0	0.5483	0.3868	-1491.1995	0	0	0	-0.04776	2.03	0	0
718	601	Shell-Thin	1352	@SLU_A2	Combination	Min	-28.32	-207.12	-6.43	0	0	0	0	0.4588	0.8771	-1485.3468	0	0	0	-0.04776	1.23	0	0
718	601	Shell-Thin	1328	@SLU_A2	Combination	Min	-36.26	-208.71	-7.48	0	0	0	0	0.5403	2.2045	-1118.3322	0	0	0	-0.11	1.23	0	0
718	601	Shell-Thin	1326	@SLU_EQU	Combination	Max	121.08	-211.3	1915.67	0	0	0	0	586.6955	3010.3528	0.4988	0	0	0	661.6	1876.23	0	0
718	601	Shell-Thin	1351	@SLU_EQU	Combination	Max	506.64	-136.93	1837.18	0	0	0	0	229.6471	1141.6856	0.4457	0	0	0	449.54	1876.23	0	0
718	601	Shell-Thin	1352	@SLU_EQU	Combination	Max	578.5	222.36	1794.88	0	0	0	0	269.7144	1725.5844	0.3588	0	0	0	449.54	2481.55	0	0
718	601	Shell-Thin	1328	@SLU_EQU	Combination	Max	192.94	145.25	1873.37	0	0	0	0	815.5453	4199.8825	0.4118	0	0	0	661.6	2481.55	0	0
718	601	Shell-Thin	1326	@SLU_EQU	Combination	Min	-36.78	-300.37	-6.01	0	0	0	0	0.6878	2.5162	-1237.4448	0	0	0	-0.11	2.03	0	0
718	601	Shell-Thin	1351	@SLU_EQU	Combination	Min	-28.83	-241.79	-4.97	0	0	0	0	0.5483	0.3868	-1640.9614	0	0	0	-0.04776	2.03	0	0
718	601	Shell-Thin	1352	@SLU_EQU	Combination	Min	-28.32	-207.12	-6.43	0	0	0	0	0.4588	0.8771	-1634.6074	0	0	0	-0.04776	1.23	0	0
718	601	Shell-Thin	1328	@SLU_EQU	Combination	Min	-36.26	-208.71	-7.48	0	0	0	0	0.5403	2.2045	-1231.0908	0	0	0	-0.11	1.23	0	0
718	601	Shell-Thin	1326	@SLE_R	Combination	Max	83.34	-211.3	1704.39	0	0	0	0	533.3596	2736.6844	0.4988	0	0	0	601.43	1705.66	0	0
718	601	Shell-Thin	1351	@SLE_R	Combination	Max	422.56	-189.36	1639.49	0	0	0	0	208.2306	1037.6196	0.4457	0	0	0	408.66	1705.66	0	0
718	601	Shell-Thin	1352	@SLE_R	Combination	Max	489.53	145.47	1604.16	0	0	0	0	245.1949

718	601	Shell-Thin	1328	@SLE_F	Combination	Min	-137.99	-299.33	-187	0	0	0	0	5.6516	24.9745	-1118.3322	0	0	0	0.89	20.13	0	0
718	601	Shell-Thin	1326	@SLE_P	Combination	Max	83.34	-257.21	1704.39	0	0	0	0	533.3596	2736.6844	-1124.1849	0	0	0	601.43	1705.66	0	0
718	601	Shell-Thin	1351	@SLE_P	Combination	Max	422.56	-189.36	1639.49	0	0	0	0	208.2306	1037.6196	-1491.1995	0	0	0	408.66	1705.66	0	0
718	601	Shell-Thin	1352	@SLE_P	Combination	Max	489.53	145.47	1604.16	0	0	0	0	245.1949	1568.7131	-1485.3468	0	0	0	408.66	2255.96	0	0
718	601	Shell-Thin	1328	@SLE_P	Combination	Max	150.31	77.62	1669.06	0	0	0	0	741.4049	3818.075	-1118.3322	0	0	0	601.43	2255.96	0	0
718	601	Shell-Thin	1326	@SLE_P	Combination	Min	83.34	-257.21	1704.39	0	0	0	0	533.3596	2736.6844	-1124.1849	0	0	0	601.43	1705.66	0	0
718	601	Shell-Thin	1351	@SLE_P	Combination	Min	422.56	-189.36	1639.49	0	0	0	0	208.2306	1037.6196	-1491.1995	0	0	0	408.66	1705.66	0	0
718	601	Shell-Thin	1352	@SLE_P	Combination	Min	489.53	145.47	1604.16	0	0	0	0	245.1949	1568.7131	-1485.3468	0	0	0	408.66	2255.96	0	0
718	601	Shell-Thin	1328	@SLE_P	Combination	Min	150.31	77.62	1669.06	0	0	0	0	741.4049	3818.075	-1118.3322	0	0	0	601.43	2255.96	0	0
719	602	Shell-Thin	1328	@SLU_A1	Combination	Max	300.23	219.36	2241.91	0	0	0	0	999.629	5154.1478	0.3134	0	0	0	843.27	3063.94	0	0
719	602	Shell-Thin	1352	@SLU_A1	Combination	Max	629.71	285.26	2135.05	0	0	0	0	328.5968	2117.2794	0.3153	0	0	0	686.1	3063.94	0	0
719	602	Shell-Thin	1353	@SLU_A1	Combination	Max	722.49	749.19	2042.94	0	0	0	0	491.6948	2891.8856	0.2574	0	0	0	686.1	3747.62	0	0
719	602	Shell-Thin	1330	@SLU_A1	Combination	Max	393.02	683.29	2149.8	0	0	0	0	1302.0766	6612.4386	0.2555	0	0	0	843.27	3747.62	0	0
719	602	Shell-Thin	1328	@SLU_A1	Combination	Min	-35.46	-208.55	-9.05	0	0	0	0	0.5379	2.204	-1486.8955	0	0	0	-0.1	1.26	0	0
719	602	Shell-Thin	1352	@SLU_A1	Combination	Min	-26.95	-206.85	-7.55	0	0	0	0	0.4685	0.879	-1989.1526	0	0	0	-0.09602	1.26	0	0
719	602	Shell-Thin	1353	@SLU_A1	Combination	Min	-26.53	-204.71	-8.81	0	0	0	0	0.3849	1.0648	-1965.0322	0	0	0	-0.09602	0.85	0	0
719	602	Shell-Thin	1330	@SLU_A1	Combination	Min	-35.03	-206.41	-10.3	0	0	0	0	0.4496	1.9759	-1462.775	0	0	0	-0.1	0.85	0	0
719	602	Shell-Thin	1328	@SLU_A2	Combination	Max	192.87	86.14	1617.06	0	0	0	0	740.466	3817.8873	0.3134	0	0	0	624.51	2269.58	0	0
719	602	Shell-Thin	1352	@SLU_A2	Combination	Max	425.5	132.66	1545.06	0	0	0	0	243.405	1568.3551	0.3153	0	0	0	508.2	2269.58	0	0
719	602	Shell-Thin	1353	@SLU_A2	Combination	Max	495.77	484.03	1479.61	0	0	0	0	364.2184	2142.1375	0.2574	0	0	0	508.2	2776.02	0	0
719	602	Shell-Thin	1330	@SLU_A2	Combination	Max	263.14	437.51	1551.62	0	0	0	0	964.5012	4898.1026	0.2555	0	0	0	624.51	2776.02	0	0
719	602	Shell-Thin	1328	@SLU_A2	Combination	Min	-35.46	-208.55	-9.05	0	0	0	0	0.5379	2.204	-1100.3379	0	0	0	-0.1	1.26	0	0
719	602	Shell-Thin	1352	@SLU_A2	Combination	Min	-26.95	-206.85	-7.55	0	0	0	0	0.4685	0.879	-1472.4102	0	0	0	-0.09602	1.26	0	0
719	602	Shell-Thin	1353	@SLU_A2	Combination	Min	-26.53	-204.71	-8.81	0	0	0	0	0.3849	1.0648	-1454.615	0	0	0	-0.09602	0.85	0	0
719	602	Shell-Thin	1330	@SLU_A2	Combination	Min	-35.03	-206.41	-10.3	0	0	0	0	0.4496	1.9759	-1082.5427	0	0	0	-0.1	0.85	0	0
719	602	Shell-Thin	1328	@SLU_EQU	Combination	Max	234.93	153.65	1812.41	0	0	0	0	814.5126	4199.676	0.3134	0	0	0	687.07	2496.54	0	0
719	602	Shell-Thin	1352	@SLU_EQU	Combination	Max	499.64	206.59	1727.69	0	0	0	0	267.7455	1725.1906	0.3153	0	0	0	559.04	2496.54	0	0
719	602	Shell-Thin	1353	@SLU_EQU	Combination	Max	575.75	587.15	1653.56	0	0	0	0	400.6402	2356.3513	0.2574	0	0	0	559.04	3053.62	0	0
719	602	Shell-Thin	1330	@SLU_EQU	Combination	Max	311.04	534.2	1738.28	0	0	0	0	1060.9513	5387.9129	0.2555	0	0	0	687.07	3053.62	0	0
719	602	Shell-Thin	1328	@SLU_EQU	Combination	Min	-35.46	-208.55	-9.05	0	0	0	0	0.5379	2.204	-1211.1941	0	0	0	-0.1	1.26	0	0
719	602	Shell-Thin	1352	@SLU_EQU	Combination	Min	-26.95	-206.85	-7.55	0	0	0	0	0.4685	0.879	-1620.4506	0	0	0	-0.09602	1.26	0	0
719	602	Shell-Thin	1353	@SLU_EQU	Combination	Min	-26.53	-204.71	-8.81	0	0	0	0	0.3849	1.0648	-1600.8205	0	0	0	-0.09602	0.85	0	0
719	602	Shell-Thin	1330	@SLU_EQU	Combination	Min	-35.03	-206.41	-10.3	0	0	0	0	0.4496	1.9759	-1191.564	0	0	0	-0.1	0.85	0	0
719	602	Shell-Thin	1328	@SLE_R	Combination	Max	192.87	86.14	1617.06	0	0	0	0	740.466	3817.8873	0.3134	0	0	0	624.51	2269.58	0	0
719	602	Shell-Thin	1352	@SLE_R	Combination	Max	425.5	132.66	1545.06	0	0	0	0	243.405	1568.3551	0.3153	0	0	0	508.2	2269.58	0	0
719	602	Shell-Thin	1353	@SLE_R	Combination	Max	495.77	484.03	1479.61	0	0	0	0	364.2184	2142.1375	0.2574	0	0	0	508.2	2776.02	0	0
719	602	Shell-Thin	1330	@SLE_R	Combination	Max	263.14	437.51	1551.62	0	0	0	0	964.5012	4898.1026	0.2555	0	0	0	624.51	2776.02	0	0
719	602	Shell-Thin	1328	@SLE_R	Combination	Min	-35.46	-208.55	-9.05	0	0	0	0	0.5379	2.204	-1100.3379	0	0	0	-0.1	1.26	0	0
719	602	Shell-Thin	1352	@SLE_R	Combination	Min	-26.95	-206.85	-7.55	0	0	0	0	0.4685	0.879	-1472.4102	0	0	0	-0.09602	1.26	0	0
719	602	Shell-Thin	1353	@SLE_R	Combination	Min	-26.53	-204.71	-8.81	0	0	0	0	0.3849	1.0648	-1454.615	0	0	0	-0.09602	0.85	0	0
719	602	Shell-Thin	1330	@SLE_R	Combination	Min	-35.03	-206.41	-10.3	0	0	0	0	0.4496	1.9759	-1082.5427	0	0	0	-0.1	0.85	0	0
719	602	Shell-Thin	1328	@SLE_F	Combination	Max	192.87	86.14	1617.06	0	0	0	0	740.466	3817.8873	4.1123	0	0	0	624.51	2269.58	0	0
719	602	Shell-Thin	1352	@SLE_F	Combination	Max	425.5	132.66	1545.06	0	0	0	0	243.405	1568.3551	3.9967	0	0	0	508.2	2269.58	0	0
719	602	Shell-Thin	1353	@SLE_F	Combination	Max	495.77	484.03	1479.61	0	0	0	0	364.2184	2142.1375	3.7197	0	0	0	508.2	2776.02	0	0
719	602	Shell-Thin	1330	@SLE_F	Combination	Max	263.14	437.51	1551.62	0	0	0	0	964.5012	4898.1026	3.8353	0	0	0	624.51	2776.02	0	0
719	602	Shell-Thin	1328	@SLE_F	Combination	Min	-113.89	-294.51	-168.2	0	0	0	0	5.7223	24.9887	-1100.3379	0	0	0	-0.54	19.35	0	0
719	602	Shell-Thin	1352	@SLE_F	Combination	Min	-157.96	-303.32	-140.63	0	0	0	0	2.1689	5.3275	-1472.4102	0	0	0	1.54	19.35	0	0
719	602	Shell-Thin	1353	@SLE_F	Combination	Min	-152.01	-273.55	-129.9	0	0	0	0	3.4371	8.4185	-1454.615	0	0	0	1.54	13.8	0	0
719	602	Shell-Thin	1330	@SLE_F	Combination	Min	-107.93	-264.73	-157.48	0	0	0	0	5.1391	22.5272	-1082.5427	0	0	0	-0.54	13.8	0	0
719	602	Shell-Thin	1328	@SLE_P	Combination	Max	192.87	86.14	1617.06	0	0	0	0	740.466	3817.8873	-1100.3379	0	0	0	624.51	2269.58	0	0
719	602	Shell-Thin	1352	@SLE_P	Combination	Max	425.5	132.66	1545.06	0	0	0	0	243.405	1568.3551	-1472.4102	0	0	0	508.2	2269.58	0	0
719	602	Shell-Thin	1353	@SLE_P	Combination	Max	495.77	484.03	1479.61	0	0	0	0	364.2184	2142.1375	-1454.615	0	0	0	508.2	2776.02	0	0
719	602	Shell-Thin	1330	@SLE_P	Combination	Max	263.14	437.51	1551.62	0	0	0	0	964.5012	4898.1026	-1082.5427	0	0	0	624.51	2776.02	0	0
719	602	Shell-Thin	1328	@SLE_P	Combination	Min	192.87	86.14	1617.06	0	0	0	0	740.466	3817.8873	-1100.3379	0	0	0	624.51	2269.58	0	0
719	602	Shell-Thin	1352	@SLE_P	Combination	Min	425.5	132.66	1545.06	0	0	0	0	243.405	1568.3551	-1472.4102	0	0	0	508.2	2269.58	0	0
719	602	Shell-Thin	1353	@SLE_P	Combination	Min	495.77	484.03	1479.61	0	0	0	0	364.2184	2142.1375	-1454.615	0	0	0	508.2	2776.02	0	0
719	602	Shell-Thin	1330	@SLE_P	Combination	Min	263.14	437.51	1551.62	0	0	0	0	964.5012	4898.1026	-1082.5427	0	0	0	624.51	2776.02	0	0
720	603	Shell-Thin	1330	@SLU_A1	Combination	Max	385.07	681.7	2067.52	0	0	0	0	1302.6517	6612.5536	0.2017	0	0	0	848.41	3739.31	0	0
720	603	Shell-Thin	1353	@SLU_A1	Combination	Max	598.82	724.45	1961.24	0	0	0	0	488.3466	2891.216	0.2207	0	0	0	753.69	3739.31	0	0
720	603	Shell-Thin	1354	@SLU_A1	Combination	Max	715.6	1308.37	1901.2	0	0	0	0	724.9905	3640.1756	0.1851	0	0	0	753.69	4427.41	0	0
720	603	Shell-Thin	1332	@SLU_A1	Combination	Max	501.85	1265.62	2007.48	0	0	0	0	1623.1163	8049.6137	0.1661	0	0	0	848.41	4427.41	0	0
720	603	Shell-Thin	1330	@SLU_A1	Combination	Min	-33.6	-206.13	-12.11	0	0	0	0	0.4477	1.9755	-1446.7647	0	0	0	-0.08125	0.87	0	0
720	603	Shell-Thin	1353	@SLU_A1	Combination	Min	-24.13	-204.23	-9.99	0	0	0	0	0.389	1.0656	-1933.8382	0	0	0	-0.09144	0.87	0	0
720	603	Shell-Thin	1354	@SLU_A1	Combination	Min	-23.89	-203.04	-11.48	0	0	0	0	0.3248	1.126	-1917.7422	0	0	0	-0.09144	0.64	0	0
720	603	Shell-Thin	1332	@SLU_A1	Combination	Min	-33.36	-204.93	-13.6	0	0	0	0	0.3925	1.8102	-1430.6687	0	0	0	-0.08125	0.64	0	0
720	603	Shell-Thin	1330	@SLU_A2	Combination	Max	261.85	437.25	1493.87	0	0	0	0	964.9272	4898.1879	0.2017	0	0	0	628.21	2769.86	0	0
720	603	Shell-Thin	1353	@SLU_A2	Combination	Max	413.39	467.56	1421.07	0	0	0	0	361.7382	2141.6415	0.2207	0	0	0	558.25	2769.86	0	0
720	603	Shell-Thin	1354	@SLU_A2	Combination	Max	500.87	904.98	1378.92	0	0	0	0	537.03	2696.4263	0.1851	0	0	0	558.25	3279.56	0	0
720	603	Shell-Thin	1332	@SLU_A2	Combination	Max	349.33	874.67	1451.72	0	0	0	0	1202.3084	5962.6768	0.1661	0	0	0	628.21	3279.56	0	0
720	603	Shell-Thin	1330	@SLU_A2	Combination	Min	-33.6	-206.13	-12.11	0	0	0	0	0.4477	1.9755	-1070.8293	0	0	0	-0.08125	0.87	0	0
720	603	Shell-Thin	1353	@SLU_A2	Combination	Min	-24.13	-204.23	-9.99	0	0	0	0	0.389	1.0656	-1431.5662	0	0	0	-0.09144	0.87	0	0
720	603	Shell-Thin	1354	@SLU_A2	Combination	Min	-23.89	-203.04	-11.48	0	0	0	0	0.3248	1.126	-1419.7499	0	0	0	-0.09144	0.64	0	0
720	603	Shell-Thin	1332	@SLU_A2	Combination	Min	-33.36	-204.93	-13.6	0	0	0	0	0.3925	1.8102	-1059.0129	0	0	0	-0.08125	0.64	0	0
720	603	Shell-Thin	1330	@SLU_EQU	Combination	Max	306.07	533.21	1672.28	0	0	0	0	1061.4199	5388.0066	0.2017	0	0	0	691.22	3046.85	0	0
720	603	Shell-Thin	1353	@SLU_EQU	Combination	Max	478.01	567.6	1587.63	0	0	0	0	397.912	2355.8056	0.2207	0	0	0	614.11	3046.85	0	0
720	603	Shell-Thin	1354	@SLU_EQU	Combination	Max	573.49	1044.99	1539.48	0	0	0	0	590.733	2966.069	0.1851	0	0	0	614.11	3607.52	0	0
720	603	Shell-Thin	1332	@SLU_EQU	Combination	Max	401.55	1010.6	1624.13	0	0	0	0	1322.5392	6558.9445	0.1661	0	0	0	691.22	3607.52	0	0
720	603	Shell-Thin	1330	@SLU_EQU	Combination	Min	-33.6	-206.13	-12.11	0	0	0	0	0.4477	1.9755	-1178.5666	0	0	0	-0.08125	0.87	0	0
720	603	Shell-Thin	1353	@SLU_EQU	Combination	Min	-24.13	-204.23	-9.99	0	0	0	0	0.389	1.0656	-1575.4222	0	0	0	-0.09144	0.87	0	0
720	603	Shell-Thin	1354	@SLU_EQU	Combination	Min	-23.89	-203.04	-11.48	0	0	0	0	0.3248	1.126	-1562.3419	0	0	0	-0.09144	0.64	0	0
720	603	Shell-Thin	1332	@SLU_EQU	Combination	Min	-33.36	-204.93	-13.6	0	0	0	0	0.3925	1.8102	-1165.4863	0	0	0	-0.08125	0.64	0	0
720	603	Shell-Thin	1330	@SLE_R	Combination	Max	261.85	437.25	1493.87	0	0	0	0	964.9272	4898.1879	0.2017	0	0	0	628.21	2769.86	0	0
720	603	Shell-Thin	1353	@SLE_R	Combination	Max	413.39	467.56	1421.07	0	0	0	0	361.7382	2141.6415	0.2207	0	0	0	558.25	2769.86	0	0
720	603	Shell-Thin	1354	@SLE_R	Combination	Max	500.87	904.98	1378.92	0	0	0	0	537.03	2696.4263	0.1851	0	0	0	558.25	3279.56	0	0
720	603	Shell-Thin	1332	@SLE_R	Combination	Max	349.33	874.67	1451.72	0	0	0	0	1202.3084	5962.6768	0.1661	0	0	0	628.21	3279.56	0	0
720	603	Shell-Thin	1330	@SLE_R	Combination	Min	-33.6	-206.13	-12.11	0	0	0	0	0.4477	1.9755	-1070.8293	0	0	0	-0.08125	0.87	0	0
720	603	Shell-Thin	1353	@SLE_R	Combination	Min	-24.13	-204.23	-9.99	0	0	0	0	0.389	1.0656	-1431.5662	0	0	0	-0.09144	0.87	0	0
720	603	Shell-Thin	1354	@SLE_R	Combination	Min	-23.89	-203.04	-11.48	0	0	0	0	0.3248	1.126	-1419.7499	0	0	0	-0.09144	0.64	0	0
720	603	Shell-Thin	1332	@SLE_R	Combination	Min	-33.36	-204.93	-13.6	0	0	0	0	0.3925	1.8102	-1059.0129	0	0	0	-0.08125	0.64	0	0
720	603	Shell-Thin	1330	@SLE_F	Combination	Max	261.85	437.25	1493.87	0	0	0	0	964.9272	4898.1879	3.2719	0	0	0	628.21	2769.86	0	0
720	603	Shell-Thin	1353	@SLE_F	Combination	Max	413.39	467.56	1421.07	0	0	0	0	361.7382	2141.6415	3.4968	0	0	0	558.25	2769.86	0	0
720	603	Shell-Thin	1354	@SLE_F	Combination	Max	500.87	904.98	1378.92	0	0	0	0	537.03	2696.4263	3.0855	0	0	0	558.25	3279.56	0	0
720	603	Shell-Thin	1332	@SLE_F	Combination	Max	349.33	874.67	1451.72	0	0	0	0	1202.3084	5962.6768	2.8605	0	0	0	628.21	3279.56	0	0
720	603	Shell-Thin	1330	@SLE_F	Combination	Min	-90.19	-261.18	-145.14	0	0	0	0	5.1531	22.53	-1070.8293	0	0	0	-0.93	13.64	0	0
720	603	Shell-Thin	1353	@SLE_F	Combination	Min	-116.4	-266.42	-122.26	0	0	0	0	3.4711	8.4253	-1431.5662	0	0	0	-0.16	13.64	0	0
720	603	Shell-Thin	1354	@SLE_F	Combination	Min	-112.63	-247.57	-113.29	0	0	0	0	3.5308	9.7452	-1419.7499	0	0	0	-0.16	9.93	0	0
720	603	Shell-Thin	1332	@SLE_F	Combination	Min	-86.42	-242.33	-136.17	0	0	0	0	4.5236	20.1377	-1059.0129	0	0	0	-0.93	9.93	0	0
720	603	Shell-Thin	1330	@SLE_P	Combination	Max	261.85	437.25	1493.87	0	0	0	0	964.9272	4898.1879	-1070.8293	0	0	0	628.21	2769.86	0	0
720	603	Shell-Thin	1353	@SLE_P	Combination	Max	413.39	467.56	1421.07	0	0	0	0	361.7382	2141.6415	-1431.5662	0	0	0	558.25	2769.86	0	0
720	603	Shell-Thin	1354	@SLE_P	Combination	Max	500.87	904.98	1378.92	0	0	0	0	537.03	2696.4263	-1419.7499	0	0	0	558.25	3279.56	0	0
720	603	Shell-Thin	1332	@SLE_P	Combination	Max	349.33	874.67	1451.72	0	0	0	0	1202.3084	5962.6768	-1059.0129	0	0	0	628.21	3279.56	0	0
720	603	Shell-Thin	1330	@SLE_P	Combination	Min	261.85	437.25	1493.87	0	0	0	0	964.9272	4898.1879	-1070.8293	0	0	0	628.21	2769.86	0	0
720	603	Shell-Thin	1353	@SLE_P	Combination	Min	413.39	467.56	1421.07	0	0	0	0	361.7382	2141.6415	-1431.5662	0	0	0	558.25	2769.86	0	0
720	603	Shell-Thin	1354	@SLE_P	Combination	Min	500.87	904.98	1378.92	0	0	0	0	537.03	2696.4263	-1419.7499	0	0	0	558.25	3279.56	0	0
720	603	Shell-Thin	1332	@SLE_P	Combination	Min	349.33	874.67	1451.72	0	0	0	0	1202.3084	5962.6768	-1059.0129	0	0	0	628.21	3279.56	0	0
721	604	Shell-Thin	1332	@SLU_A1	Combination	Max	480.09	1261.27	1909.45	0	0	0	0	1620.0243	8048.9953	0.1374	0	0	0	861.13	4421.7	0	0
721	604	Shell-Thin	1354	@SLU_A1	Combination	Max	489.97	1263.25	1804.26	0	0	0	0	723.5599	3639.8894	0.1615	0	0	0	655.12	4421.7	0	0
721	604	Shell-Thin	1355	@SLU_A1	Combination	Max	645.55	2041.11	1725.96	0	0	0	0	917.8978	4246.0321	0.1456	0	0	0	655.12	5180.17	0	0
721	604	Shell-Thin	1334	@SLU_A1	Combination	Max	635.66	2039.14	1831.15	0	0	0	0	1997.2103	9413.6088	0.1214	0	0	0	861.13	5180.17	0	0
721	604	Shell-Thin	1332	@SLU_A1	Combination	Min	-31.05	-204.47	-15.49	0	0	0	0	0.3905	1.8098	-1447.789	0	0	0	-0.07115	0.67	0	0
721	604	Shell-Thin	1354	@SLU_A1	Combination	Min	-19.19	-202.1	-12.31	0	0	0	0	0.3274	1.1265	-1883.6911	0	0	0	-0.11	0.67	0	0
721	604	Shell-Thin	1355	@SLU_A1	Combination	Min	-19.05	-201.43	-14.29	0	0	0	0	0.2543	1.1369	-1872.4061	0	0	0	-0.11	0.52	0	0
721	604	Shell-Thin	1334	@SLU_A1	Combination	Min	-30.91	-203.8	-17.47	0	0	0	0	0.3488	1.6734	-1436.504	0	0	0	-0.07115	0.52	0	0
721	604	Shell-Thin	1332	@SLU_A2	Combination	Max	336.87	872.18	1381.61	0	0	0	0	1200.018	5962.2187	0.1374	0	0	0	637.62	3275.33	0	0
721	604	Shell-Thin	1354	@SLU_A2	Combination	Max	341.94	873.19	1308.6	0	0	0	0	535.9703	2696.2144	0.1615	0	0	0	485.01	3275.33	0	0
721	604	Shell-Thin	1355	@SLU_A2	Combination	Max	457.64	1451.7	1251.48	0	0	0	0	679.9243	3145.209	0.1456	0	0	0	485.01	3837.16	0	0
721	604	Shell-Thin	1334	@SLU_A2	Combination	Max	452.58	1450.68	1324.49	0	0	0	0	1479.4151	6973.0436	0.1214	0	0	0	637.62	3837.16	0	0
721	604	Shell-Thin	1332	@SLU_A2	Combination	Min	-31.05	-204.47	-15.49	0	0	0	0	0.3905	1.8098	-1071.8102	0	0	0	-0.07115	0.67	0	0
721	604	Shell-Thin	1354	@SLU_A2	Combination	Min	-19.19	-202.1	-12.31	0	0	0	0	0.3274	1.1265	-1394.6152	0	0	0	-0.11	0.67	0	0
721	604	Shell-Thin	1355	@SLU_A2	Combination	Min	-19.05	-201.43	-14.29	0	0	0	0	0.2543	1.1369	-1386.3373	0	0	0	-0.11	0.52	0	0
721	604	Shell-Thin	1334	@SLU_A2	Combination	Min	-30.91	-203.8	-17.47	0	0	0	0	0.3488	1.6734	-1063.5323	0	0	0	-0.07115	0.52	0	0
721	604	Shell-Thin	1332	@SLU_EQU	Combination	Max	385.02	1007.3	1545.08	0	0	0	0	1320.0198	6558.4406	0.1374	0	0	0	701.58	3602.86	0	0
721	604	Shell-Thin	1354	@SLU_EQU	Combination	Max	392.34	1008.76	1460.97	0	0	0	0	589.5673	2965.8358	0.1615	0	0	0	533.72	3602.86	0	0
721	604	Shell-Thin	1355	@SLU_EQU	Combination	Max	519.25	1643.34	1397.46	0	0	0	0	747.9168	3459.7299	0.1456	0	0	0	533.72	4220.88	0	0
721	604	Shell-Thin	1334	@SLU_EQU	Combination	Max	511.94	1641.87	1481.56	0	0	0	0	1627.3566	7670.3479	0.1214

721	604	Shell-Thin	1354	@SLE_F	Combination	Max	341.94	873.19	1308.6	0	0	0	0	535.9703	2696.2144	2.7446	0	0	0	485.01	3275.33	0	0
721	604	Shell-Thin	1355	@SLE_F	Combination	Max	457.64	1451.7	1251.48	0	0	0	0	679.9243	3145.209	2.4308	0	0	0	485.01	3837.16	0	0
721	604	Shell-Thin	1334	@SLE_F	Combination	Max	452.58	1450.68	1324.49	0	0	0	0	1479.4151	6973.0436	2.1013	0	0	0	637.62	3837.16	0	0
721	604	Shell-Thin	1332	@SLE_F	Combination	Min	-72.31	-239.51	-126.5	0	0	0	0	4.5134	20.1356	-1071.8102	0	0	0	-1	10.03	0	0
721	604	Shell-Thin	1354	@SLE_F	Combination	Min	-81	-241.25	-107.56	0	0	0	0	3.5606	9.7512	-1394.6152	0	0	0	-1.04	10.03	0	0
721	604	Shell-Thin	1355	@SLE_F	Combination	Min	-79.22	-232.35	-104.17	0	0	0	0	2.9311	10.2086	-1386.3373	0	0	0	-1.04	7.47	0	0
721	604	Shell-Thin	1334	@SLE_F	Combination	Min	-70.53	-230.61	-123.11	0	0	0	0	3.9226	18.0303	-1063.5323	0	0	0	-1	7.47	0	0
721	604	Shell-Thin	1332	@SLE_P	Combination	Max	336.87	872.18	1381.61	0	0	0	0	1200.018	5962.2187	-1071.8102	0	0	0	637.62	3275.33	0	0
721	604	Shell-Thin	1354	@SLE_P	Combination	Max	341.94	873.19	1308.6	0	0	0	0	535.9703	2696.2144	-1394.6152	0	0	0	485.01	3275.33	0	0
721	604	Shell-Thin	1355	@SLE_P	Combination	Max	457.64	1451.7	1251.48	0	0	0	0	679.9243	3145.209	-1386.3373	0	0	0	485.01	3837.16	0	0
721	604	Shell-Thin	1334	@SLE_P	Combination	Max	452.58	1450.68	1324.49	0	0	0	0	1479.4151	6973.0436	-1063.5323	0	0	0	637.62	3837.16	0	0
721	604	Shell-Thin	1332	@SLE_P	Combination	Min	336.87	872.18	1381.61	0	0	0	0	1200.018	5962.2187	-1071.8102	0	0	0	637.62	3275.33	0	0
721	604	Shell-Thin	1354	@SLE_P	Combination	Min	341.94	873.19	1308.6	0	0	0	0	535.9703	2696.2144	-1394.6152	0	0	0	485.01	3275.33	0	0
721	604	Shell-Thin	1355	@SLE_P	Combination	Min	457.64	1451.7	1251.48	0	0	0	0	679.9243	3145.209	-1386.3373	0	0	0	485.01	3837.16	0	0
721	604	Shell-Thin	1334	@SLE_P	Combination	Min	452.58	1450.68	1324.49	0	0	0	0	1479.4151	6973.0436	-1063.5323	0	0	0	637.62	3837.16	0	0
722	605	Shell-Thin	1334	@SLU_A1	Combination	Max	487.99	2009.6	1783.01	0	0	0	0	1980.7288	9410.3125	0.1205	0	0	0	608.2	5247.43	0	0
722	605	Shell-Thin	1355	@SLU_A1	Combination	Max	214.92	1954.99	1602.4	0	0	0	0	935.273	4249.5072	0.1354	0	0	0	104.08	5247.43	0	0
722	605	Shell-Thin	1356	@SLU_A1	Combination	Max	496.34	3362.09	1358.91	0	0	0	0	701.9672	4882.3295	0.1395	0	0	0	104.08	5538.67	0	0
722	605	Shell-Thin	1336	@SLU_A1	Combination	Max	769.41	3416.7	1539.52	0	0	0	0	2194.8797	10334.3709	0.1246	0	0	0	608.2	5538.67	0	0
722	605	Shell-Thin	1334	@SLU_A1	Combination	Min	-25.25	-202.67	-20.93	0	0	0	0	0.3481	1.6733	-1449.1998	0	0	0	-0.12	0.54	0	0
722	605	Shell-Thin	1355	@SLU_A1	Combination	Min	-9.62	-199.54	-14.89	0	0	0	0	0.2572	1.1375	-1815.6394	0	0	0	-0.15	0.54	0	0
722	605	Shell-Thin	1356	@SLU_A1	Combination	Min	-11.25	-207.73	-13.39	0	0	0	0	0.1405	1.1683	-1738.7211	0	0	0	-0.15	0.37	0	0
722	605	Shell-Thin	1336	@SLU_A1	Combination	Min	-26.89	-210.86	-19.43	0	0	0	0	0.2527	1.5364	-1372.2814	0	0	0	-0.12	0.37	0	0
722	605	Shell-Thin	1334	@SLU_A2	Combination	Max	346.89	1429.55	1289.54	0	0	0	0	1467.2065	6970.6019	0.1205	0	0	0	450.12	3886.99	0	0
722	605	Shell-Thin	1355	@SLU_A2	Combination	Max	148.78	1389.92	1161.46	0	0	0	0	692.7949	3147.7831	0.1354	0	0	0	76.66	3886.99	0	0
722	605	Shell-Thin	1356	@SLU_A2	Combination	Max	355.96	2425.86	985.49	0	0	0	0	519.9757	3616.5404	0.1395	0	0	0	76.66	4102.72	0	0
722	605	Shell-Thin	1336	@SLU_A2	Combination	Max	554.07	2465.48	1113.56	0	0	0	0	1625.8368	7655.0896	0.1246	0	0	0	450.12	4102.72	0	0
722	605	Shell-Thin	1334	@SLU_A2	Combination	Min	-25.25	-202.67	-20.93	0	0	0	0	0.3481	1.6733	-1072.9779	0	0	0	-0.12	0.54	0	0
722	605	Shell-Thin	1355	@SLU_A2	Combination	Min	-9.62	-199.54	-14.89	0	0	0	0	0.2572	1.1375	-1344.3588	0	0	0	-0.15	0.54	0	0
722	605	Shell-Thin	1356	@SLU_A2	Combination	Min	-11.25	-207.73	-13.39	0	0	0	0	0.1405	1.1683	-1287.411	0	0	0	-0.15	0.37	0	0
722	605	Shell-Thin	1336	@SLU_A2	Combination	Min	-26.89	-210.86	-19.43	0	0	0	0	0.2527	1.5364	-1016.0301	0	0	0	-0.12	0.37	0	0
722	605	Shell-Thin	1334	@SLU_EQU	Combination	Max	392.83	1618.05	1442.57	0	0	0	0	1613.9272	7667.662	0.1205	0	0	0	495.44	4275.68	0	0
722	605	Shell-Thin	1355	@SLU_EQU	Combination	Max	171.7	1573.83	1297.28	0	0	0	0	762.0743	3462.5614	0.1354	0	0	0	84.66	4275.68	0	0
722	605	Shell-Thin	1356	@SLU_EQU	Combination	Max	400.58	2718.26	1100.32	0	0	0	0	571.9733	3978.1944	0.1395	0	0	0	84.66	4512.99	0	0
722	605	Shell-Thin	1336	@SLU_EQU	Combination	Max	621.71	2762.49	1245.61	0	0	0	0	1788.4205	8420.5985	0.1246	0	0	0	495.44	4512.99	0	0
722	605	Shell-Thin	1334	@SLU_EQU	Combination	Min	-25.25	-202.67	-20.93	0	0	0	0	0.3481	1.6733	-1180.664	0	0	0	-0.12	0.54	0	0
722	605	Shell-Thin	1355	@SLU_EQU	Combination	Min	-9.62	-199.54	-14.89	0	0	0	0	0.2572	1.1375	-1479.2261	0	0	0	-0.15	0.54	0	0
722	605	Shell-Thin	1356	@SLU_EQU	Combination	Min	-11.25	-207.73	-13.39	0	0	0	0	0.1405	1.1683	-1416.5614	0	0	0	-0.15	0.37	0	0
722	605	Shell-Thin	1336	@SLU_EQU	Combination	Min	-26.89	-210.86	-19.43	0	0	0	0	0.2527	1.5364	-1117.9993	0	0	0	-0.12	0.37	0	0
722	605	Shell-Thin	1334	@SLE_R	Combination	Max	346.89	1429.55	1289.54	0	0	0	0	1467.2065	6970.6019	0.1205	0	0	0	450.12	3886.99	0	0
722	605	Shell-Thin	1355	@SLE_R	Combination	Max	148.78	1389.92	1161.46	0	0	0	0	692.7949	3147.7831	0.1354	0	0	0	76.66	3886.99	0	0
722	605	Shell-Thin	1356	@SLE_R	Combination	Max	355.96	2425.86	985.49	0	0	0	0	519.9757	3616.5404	0.1395	0	0	0	76.66	4102.72	0	0
722	605	Shell-Thin	1336	@SLE_R	Combination	Max	554.07	2465.48	1113.56	0	0	0	0	1625.8368	7655.0896	0.1246	0	0	0	450.12	4102.72	0	0
722	605	Shell-Thin	1334	@SLE_R	Combination	Min	-25.25	-202.67	-20.93	0	0	0	0	0.3481	1.6733	-1072.9779	0	0	0	-0.12	0.54	0	0
722	605	Shell-Thin	1355	@SLE_R	Combination	Min	-9.62	-199.54	-14.89	0	0	0	0	0.2572	1.1375	-1344.3588	0	0	0	-0.15	0.54	0	0
722	605	Shell-Thin	1356	@SLE_R	Combination	Min	-11.25	-207.73	-13.39	0	0	0	0	0.1405	1.1683	-1287.411	0	0	0	-0.15	0.37	0	0
722	605	Shell-Thin	1336	@SLE_R	Combination	Min	-26.89	-210.86	-19.43	0	0	0	0	0.2527	1.5364	-1016.0301	0	0	0	-0.12	0.37	0	0
722	605	Shell-Thin	1334	@SLE_F	Combination	Max	346.89	1429.55	1289.54	0	0	0	0	1467.2065	6970.6019	1.9417	0	0	0	450.12	3886.99	0	0
722	605	Shell-Thin	1355	@SLE_F	Combination	Max	148.78	1389.92	1161.46	0	0	0	0	692.7949	3147.7831	2.1572	0	0	0	76.66	3886.99	0	0
722	605	Shell-Thin	1356	@SLE_F	Combination	Max	355.96	2425.86	985.49	0	0	0	0	519.9757	3616.5404	2.0462	0	0	0	76.66	4102.72	0	0
722	605	Shell-Thin	1336	@SLE_F	Combination	Max	554.07	2465.48	1113.56	0	0	0	0	1625.8368	7655.0896	1.8307	0	0	0	450.12	4102.72	0	0
722	605	Shell-Thin	1334	@SLE_F	Combination	Min	-56.27	-227.76	-120.4	0	0	0	0	3.9179	18.0293	-1072.9779	0	0	0	-1.55	7.69	0	0
722	605	Shell-Thin	1355	@SLE_F	Combination	Min	-40.22	-224.55	-98.36	0	0	0	0	2.9648	10.2154	-1344.3588	0	0	0	-1.7	7.69	0	0
722	605	Shell-Thin	1356	@SLE_F	Combination	Min	-45.12	-249.07	-81.43	0	0	0	0	1.643	10.7134	-1287.411	0	0	0	-1.7	5.27	0	0
722	605	Shell-Thin	1336	@SLE_F	Combination	Min	-61.17	-252.28	-103.46	0	0	0	0	2.7319	16.1117	-1016.0301	0	0	0	-1.55	5.27	0	0
722	605	Shell-Thin	1334	@SLE_P	Combination	Max	346.89	1429.55	1289.54	0	0	0	0	1467.2065	6970.6019	-1072.9779	0	0	0	450.12	3886.99	0	0
722	605	Shell-Thin	1355	@SLE_P	Combination	Max	148.78	1389.92	1161.46	0	0	0	0	692.7949	3147.7831	-1344.3588	0	0	0	76.66	3886.99	0	0
722	605	Shell-Thin	1356	@SLE_P	Combination	Max	355.96	2425.86	985.49	0	0	0	0	519.9757	3616.5404	-1287.411	0	0	0	76.66	4102.72	0	0
722	605	Shell-Thin	1336	@SLE_P	Combination	Max	554.07	2465.48	1113.56	0	0	0	0	1625.8368	7655.0896	-1016.0301	0	0	0	450.12	4102.72	0	0
722	605	Shell-Thin	1334	@SLE_P	Combination	Min	346.89	1429.55	1289.54	0	0	0	0	1467.2065	6970.6019	-1072.9779	0	0	0	450.12	3886.99	0	0
722	605	Shell-Thin	1355	@SLE_P	Combination	Min	148.78	1389.92	1161.46	0	0	0	0	692.7949	3147.7831	-1344.3588	0	0	0	76.66	3886.99	0	0
722	605	Shell-Thin	1356	@SLE_P	Combination	Min	355.96	2425.86	985.49	0	0	0	0	519.9757	3616.5404	-1287.411	0	0	0	76.66	4102.72	0	0
722	605	Shell-Thin	1336	@SLE_P	Combination	Min	554.07	2465.48	1113.56	0	0	0	0	1625.8368	7655.0896	-1016.0301	0	0	0	450.12	4102.72	0	0
723	606	Shell-Thin	1336	@SLU_A1	Combination	Max	-3.18	3244.59	1075.99	0	0	0	0	2352.3525	10365.8655	0.1624	0	0	0	-0.31	5178.83	0	0
723	606	Shell-Thin	1356	@SLU_A1	Combination	Max	106.11	3284.04	817.63	0	0	0	0	636.1907	4869.1742	0.1223	0	0	0	26.5	5178.83	0	0
723	606	Shell-Thin	1357	@SLU_A1	Combination	Max	346.09	4483.92	429.21	0	0	0	0	157.3042	5239.7787	0.1081	0	0	0	26.5	6142.45	0	0
723	606	Shell-Thin	752	@SLU_A1	Combination	Max	148.83	4444.47	687.58	0	0	0	0	-0.0459	11700.0931	0.1482	0	0	0	-0.31	6142.45	0	0
723	606	Shell-Thin	1336	@SLU_A1	Combination	Min	-92.97	-206.12	-16.04	0	0	0	0	0.2678	1.5394	-1181.2885	0	0	0	-2865.94	0.36	0	0
723	606	Shell-Thin	1356	@SLU_A1	Combination	Min	-7.5	-206.98	-7.79	0	0	0	0	0.1353	1.1672	-1746.8041	0	0	0	-0.09774	0.36	0	0
723	606	Shell-Thin	1357	@SLU_A1	Combination	Min	-4.49	-191.94	-0.25	0	0	0	0	0.013	1.2055	-2028.8134	0	0	0	-0.09774	0.36	0	0
723	606	Shell-Thin	752	@SLU_A1	Combination	Min	-0.18	-191.08	-8.5	0	0	0	0	-693.1967	1.5848	-1463.2979	0	0	0	-2865.94	0.36	0	0
723	606	Shell-Thin	1336	@SLU_A2	Combination	Max	-3.18	2340.89	778.48	0	0	0	0	1742.4833	7678.4189	0.1624	0	0	0	-0.31	3836.17	0	0
723	606	Shell-Thin	1356	@SLU_A2	Combination	Max	72.75	2369.22	592.52	0	0	0	0	471.2524	3606.7957	0.1223	0	0	0	19.31	3836.17	0	0
723	606	Shell-Thin	1357	@SLU_A2	Combination	Max	250.98	3260.36	310.79	0	0	0	0	116.5216	3881.3176	0.1081	0	0	0	19.31	4549.96	0	0
723	606	Shell-Thin	752	@SLU_A2	Combination	Max	109.36	3232.04	496.75	0	0	0	0	-0.0459	8666.7356	0.1482	0	0	0	-0.31	4549.96	0	0
723	606	Shell-Thin	1336	@SLU_A2	Combination	Min	-68.87	-206.12	-16.04	0	0	0	0	0.2678	1.5394	-874.4811	0	0	0	-2122.92	0.36	0	0
723	606	Shell-Thin	1356	@SLU_A2	Combination	Min	-7.5	-206.98	-7.79	0	0	0	0	0.1353	1.1672	-1293.4899	0	0	0	-0.09774	0.36	0	0
723	606	Shell-Thin	1357	@SLU_A2	Combination	Min	-4.49	-191.94	-0.25	0	0	0	0	0.013	1.2055	-1502.4551	0	0	0	-0.09774	0.36	0	0
723	606	Shell-Thin	752	@SLU_A2	Combination	Min	-0.18	-191.08	-8.5	0	0	0	0	-513.479	1.5848	-1083.4463	0	0	0	-2122.92	0.36	0	0
723	606	Shell-Thin	1336	@SLU_EQU	Combination	Max	-3.18	2623.2	870.64	0	0	0	0	1916.7316	8446.2608	0.1624	0	0	0	-0.31	4219.79	0	0
723	606	Shell-Thin	1356	@SLU_EQU	Combination	Max	84.54	2655.05	661.9	0	0	0	0	518.3776	3967.4753	0.1223	0	0	0	21.49	4219.79	0	0
723	606	Shell-Thin	1357	@SLU_EQU	Combination	Max	280.23	3633.5	347.38	0	0	0	0	128.1738	4269.4494	0.1081	0	0	0	21.49	5004.96	0	0
723	606	Shell-Thin	752	@SLU_EQU	Combination	Max	120.98	3601.65	556.12	0	0	0	0	-0.0459	9533.4092	0.1482	0	0	0	-0.31	5004.96	0	0
723	606	Shell-Thin	1336	@SLU_EQU	Combination	Min	-75.75	-206.12	-16.04	0	0	0	0	0.2678	1.5394	-962.3515	0	0	0	-2335.21	0.36	0	0
723	606	Shell-Thin	1356	@SLU_EQU	Combination	Min	-7.5	-206.98	-7.79	0	0	0	0	0.1353	1.1672	-1423.1776	0	0	0	-0.09774	0.36	0	0
723	606	Shell-Thin	1357	@SLU_EQU	Combination	Min	-4.49	-191.94	-0.25	0	0	0	0	0.013	1.2055	-1652.9858	0	0	0	-0.09774	0.36	0	0
723	606	Shell-Thin	752	@SLU_EQU	Combination	Min	-0.18	-191.08	-8.5	0	0	0	0	-564.8269	1.5848	-1192.1597	0	0	0	-2335.21	0.36	0	0
723	606	Shell-Thin	1336	@SLE_R	Combination	Max	-3.18	2340.89	778.48	0	0	0	0	1742.4833	7678.4189	0.1624	0	0	0	-0.31	3836.17	0	0
723	606	Shell-Thin	1356	@SLE_R	Combination	Max	72.75	2369.22	592.52	0	0	0	0	471.2524	3606.7957	0.1223	0	0	0	19.31	3836.17	0	0
723	606	Shell-Thin	1357	@SLE_R	Combination	Max	250.98	3260.36	310.79	0	0	0	0	116.5216	3881.3176	0.1081	0	0	0	19.31	4549.96	0	0
723	606	Shell-Thin	752	@SLE_R	Combination	Max	109.36	3232.04	496.75	0	0	0	0	-0.0459	8666.7356	0.1482	0	0	0	-0.31	4549.96	0	0
723	606	Shell-Thin	1336	@SLE_R	Combination	Min	-68.87	-206.12	-16.04	0	0	0	0	0.2678	1.5394	-874.4811	0	0	0	-2122.92	0.36	0	0
723	606	Shell-Thin	1356	@SLE_R	Combination	Min	-7.5	-206.98	-7.79	0	0	0	0	0.1353	1.1672	-1293.4899	0	0	0	-0.09774	0.36	0	0
723	606	Shell-Thin	1357	@SLE_R	Combination	Min	-4.49	-191.94	-0.25	0	0	0	0	0.013	1.2055	-1502.4551	0	0	0	-0.09774	0.36	0	0
723	606	Shell-Thin	752	@SLE_R	Combination	Min	-0.18	-191.08	-8.5	0	0	0	0	-513.479	1.5848	-1083.4463	0	0	0	-2122.92	0.36	0	0
723	606	Shell-Thin	1336	@SLE_F	Combination	Max	-5.21	2340.89	778.48	0	0	0	0	1742.4833	7678.4189	2.1115	0	0	0	-3.37	3836.17	0	0
723	606	Shell-Thin	1356	@SLE_F	Combination	Max	72.75	2369.22	592.52	0	0	0	0	471.2524	3606.7957	1.6936	0	0	0	19.31	3836.17	0	0
723	606	Shell-Thin	1357	@SLE_F	Combination	Max	250.98	3260.36	310.79	0	0	0	0	116.5216	3881.3176	1.426	0	0	0	19.31	4549.96	0	0
723	606	Shell-Thin	752	@SLE_F	Combination	Max	109.36	3232.04	496.75	0	0	0	0	-0.4726	8666.7356	1.8439	0	0	0	-3.37	4549.96	0	0
723	606	Shell-Thin	1336	@SLE_F	Combination	Min	-68.87	-241.09	-71.55	0	0	0	0	2.8895	16.1433	-874.4811	0	0	0	-2122.92	5.14	0	0
723	606	Shell-Thin	1356	@SLE_F	Combination	Min	-22.55	-244.56	-50.66	0	0	0	0	1.59	10.7027	-1293.4899	0	0	0	-1.22	5.14	0	0
723	606	Shell-Thin	1357	@SLE_F	Combination	Min	-20.74	-235.5	-27.56	0	0	0	0	0.1367	11.2082	-1502.4551	0	0	0	-1.22	4.95	0	0
723	606	Shell-Thin	752	@SLE_F	Combination	Min	-3.4	-232.03	-48.46	0	0	0	0	-513.479	16.455	-1083.4463	0	0	0	-2122.92	4.95	0	0
723	606	Shell-Thin	1336	@SLE_P	Combination	Max	-68.87	2340.89	778.48	0	0	0	0	1742.4833	7678.4189	-874.4811	0	0	0	-2122.92	3836.17	0	0
723	606	Shell-Thin	1356	@SLE_P	Combination	Max	72.75	2369.22	592.52	0	0	0	0	471.2524	3606.7957	-1293.4899	0	0	0	19.31	3836.17	0	0
723	606	Shell-Thin	1357	@SLE_P	Combination	Max	250.98	3260.36	310.79	0	0	0	0	116.5216	3881.3176	-1502.4551	0	0	0	19.31	4549.96	0	0
723	606	Shell-Thin	752	@SLE_P	Combination	Max	109.36	3232.04	496.75	0	0	0	0	-513.479	8666.7356	-1083.4463	0	0	0	-2122.92	4549.96	0	0
723	606	Shell-Thin	1336	@SLE_P	Combination	Min	-68.87	2340.89	778.48	0	0	0	0	1742.4833	7678.4189	-874.4811	0	0	0	-2122.92	3836.17	0	0
723	606	Shell-Thin	1356	@SLE_P	Combination	Min	72.75	2369.22	592.52	0	0	0	0	471.2524	3606.7957	-1293.4899	0	0	0	19.31	3836.17	0	0
723	606	Shell-Thin	1357	@SLE_P	Combination	Min	250.98	3260.36	310.79	0	0	0	0	116.5216	3881.3176	-1502.4551	0	0	0	19.31	4549.96	0	0
723	606	Shell-Thin	752	@SLE_P	Combination	Min	109.36	3232.04	496.75	0	0	0	0	-513.479	8666.7356	-1083.4463	0	0	0	-2122.92	4549.96	0	0
724	607	Shell-Thin	1344	@SLU_A1	Combination	Max	565.18	-193.38	2514.27	0	0	0	0	811.4663	449.6756	-0.852	0	0	0	2.64	-0.24	0	0
724	607	Shell-Thin	1345	@SLU_A1	Combination	Max	1676.96	-191.9	2422.22	0	0	0	0	1623.4383	227.9769	-1.2773	0	0	0	2.78	-0.24	0	0
724	607	Shell-Thin	1358	@SLU_A1	Combination	Max	1793.02	-189.89	2393.88	0	0	0	0	672.6962	62.0542	-0.8583	0	0	0	2.78	500.77	0	0
724	607	Shell-Thin	1350	@SLU_A1	Combination	Max	681.23	-191.37	2485.94	0	0	0	0	413.5262	822.8717	-0.433	0	0	0	2.64	500.77	0	0
724	607	Shell-Thin	1344	@SLU_A1	Combination	Min	-24.74	-1574.22	-2.42	0	0	0	0	-1.5563	-2.8067	-1849.5174	0	0	0	-336.57	-42.51	0	0
724	607	Shell-Thin	1345	@SLU_A1	Combination	Min	-17.33	-1351.79	-3.18	0	0	0	0	-2.7495	-2.0981	-1960.9156	0	0	0	-959.28	-42.51	0	0
724	607	Shell-Thin	1358	@SLU_A1	Combination	Min	-16.92	-748.21	-3.07	0	0	0	0	-0.6601	-1.4944	-2194.0848	0	0	0	-959.28	1.18	0	0
724	607	Shell-Thin	1350	@SLU_A1	Combination	Min	-24.34	-970.64	-2.32	0	0	0	0	0.4128	-0.7872	-2082.6867	0	0	0	-336.57	1.18	0	0
724	607	Shell-Thin	1344	@SLU_A2	Combination	Max	330.2	-193.38	1806.67	0	0	0	0	585.9393	328.7008	-0.852	0	0	0	2.64	-0.24	0	0
724	607	Shell-Thin	1345	@SLU_A2	Combination	Max	1154.02	-191.9	1750.78	0	0	0	0	1185.3664	163.2081	-1.2773	0	0	0	2.78	-0.24	0	0
724	607	Shell-Thin	1358	@SLU_A2	Combination	Max	1243.44	-189.89	1731.53	0	0	0	0	490.533	41.0642	-0.8583	0	0	0	2.78	370.94	0	0
724	607	Shell-Thin	1350	@SLU_A2	Combination	Max	419.62	-191.37	1787.42	0	0	0	0	302.0333	606.6201	-0.433	0	0	0	2.64	370.94	0	0
724	607	Shell-Thin	1344	@SLU_A2	Combination	Min	-24.74	-1166.09	-2.42	0	0	0	0	-1.5563	-2.8067	-1370.0129	0	0	0	-237.38	-29.12	0	0
724	607	Shell-Thin	1345	@SLU_A2	Combination	Min	-17.33	-1001.33	-3.18	0	0	0	0	-2.7495	-2.0981	-1452.5301

724	607	Shell-Thin	1350	@SLE_R	Combination	Max	419.62	-191.37	1787.42	0	0	0	0	302.0333	606.6201	-0.433	0	0	0	2.64	370.94	0	0
724	607	Shell-Thin	1344	@SLE_R	Combination	Min	-24.74	-1166.09	-2.42	0	0	0	0	-1.5563	-2.8067	-1370.0129	0	0	0	-237.38	-29.12	0	0
724	607	Shell-Thin	1345	@SLE_R	Combination	Min	-17.33	-1001.33	-3.18	0	0	0	0	-2.7495	-2.0981	-1452.5301	0	0	0	-700.39	-29.12	0	0
724	607	Shell-Thin	1358	@SLE_R	Combination	Min	-16.92	-554.23	-3.07	0	0	0	0	-0.6601	-1.4944	-1625.248	0	0	0	-700.39	1.18	0	0
724	607	Shell-Thin	1350	@SLE_R	Combination	Min	-24.34	-718.99	-2.32	0	0	0	0	0.4128	-0.7872	-1542.7309	0	0	0	-237.38	1.18	0	0
724	607	Shell-Thin	1344	@SLE_F	Combination	Max	330.2	-421.76	1806.67	0	0	0	0	585.9393	328.7008	-14.8431	0	0	0	46.02	8.9	0	0
724	607	Shell-Thin	1345	@SLE_F	Combination	Max	1154.02	-421.54	1750.78	0	0	0	0	1185.3664	163.2081	-13.1781	0	0	0	39.27	8.9	0	0
724	607	Shell-Thin	1358	@SLE_F	Combination	Max	1243.44	-354.95	1731.53	0	0	0	0	490.533	41.0642	-9.6359	0	0	0	39.27	370.94	0	0
724	607	Shell-Thin	1350	@SLE_F	Combination	Max	419.62	-355.16	1787.42	0	0	0	0	302.0333	606.6201	-11.3009	0	0	0	46.02	370.94	0	0
724	607	Shell-Thin	1344	@SLE_F	Combination	Min	-341.16	-1166.09	-215.04	0	0	0	0	-58.4236	-16.9414	-1370.0129	0	0	0	-237.38	-29.12	0	0
724	607	Shell-Thin	1345	@SLE_F	Combination	Min	-340.1	-1001.33	-167.6	0	0	0	0	-66.2674	-21.8454	-1452.5301	0	0	0	-700.39	-29.12	0	0
724	607	Shell-Thin	1358	@SLE_F	Combination	Min	-326.78	-554.23	-160.9	0	0	0	0	-29.9332	-18.9076	-1625.248	0	0	0	-700.39	11.66	0	0
724	607	Shell-Thin	1350	@SLE_F	Combination	Min	-327.84	-718.99	-208.34	0	0	0	0	-16.105	-11.2417	-1542.7309	0	0	0	-237.38	11.66	0	0
724	607	Shell-Thin	1344	@SLE_P	Combination	Max	330.2	-1166.09	1806.67	0	0	0	0	585.9393	328.7008	-1370.0129	0	0	0	-237.38	-29.12	0	0
724	607	Shell-Thin	1345	@SLE_P	Combination	Max	1154.02	-1001.33	1750.78	0	0	0	0	1185.3664	163.2081	-1452.5301	0	0	0	-700.39	-29.12	0	0
724	607	Shell-Thin	1358	@SLE_P	Combination	Max	1243.44	-554.23	1731.53	0	0	0	0	490.533	41.0642	-1625.248	0	0	0	-700.39	370.94	0	0
724	607	Shell-Thin	1350	@SLE_P	Combination	Max	419.62	-718.99	1787.42	0	0	0	0	302.0333	606.6201	-1542.7309	0	0	0	-237.38	370.94	0	0
724	607	Shell-Thin	1344	@SLE_P	Combination	Min	330.2	-1166.09	1806.67	0	0	0	0	585.9393	328.7008	-1370.0129	0	0	0	-237.38	-29.12	0	0
724	607	Shell-Thin	1345	@SLE_P	Combination	Min	1154.02	-1001.33	1750.78	0	0	0	0	1185.3664	163.2081	-1452.5301	0	0	0	-700.39	-29.12	0	0
724	607	Shell-Thin	1358	@SLE_P	Combination	Min	1243.44	-554.23	1731.53	0	0	0	0	490.533	41.0642	-1625.248	0	0	0	-700.39	370.94	0	0
724	607	Shell-Thin	1350	@SLE_P	Combination	Min	419.62	-718.99	1787.42	0	0	0	0	302.0333	606.6201	-1542.7309	0	0	0	-237.38	370.94	0	0
725	608	Shell-Thin	1350	@SLU_A1	Combination	Max	550.18	-191.57	2476.6	0	0	0	0	412.2791	822.6249	-0.0934	0	0	0	35.02	650.1	0	0
725	608	Shell-Thin	1358	@SLU_A1	Combination	Max	1382.41	-190.16	2423.02	0	0	0	0	672.2717	61.9694	-0.5268	0	0	0	1.27	650.1	0	0
725	608	Shell-Thin	1359	@SLU_A1	Combination	Max	1479.2	-187.19	2385.44	0	0	0	0	158.8913	90.5464	-0.305	0	0	0	1.27	1202.71	0	0
725	608	Shell-Thin	1351	@SLU_A1	Combination	Max	646.97	-188.61	2439.02	0	0	0	0	284.1648	1402.2296	0.1285	0	0	0	35.02	1202.71	0	0
725	608	Shell-Thin	1350	@SLU_A1	Combination	Min	-25.36	-991.88	-2.86	0	0	0	0	0.3757	-0.7946	-2207.6815	0	0	0	0.61	0.96	0	0
725	608	Shell-Thin	1358	@SLU_A1	Combination	Min	-18.28	-825.77	-2.78	0	0	0	0	-0.6896	-1.5003	-2381.312	0	0	0	-405.62	0.96	0	0
725	608	Shell-Thin	1359	@SLU_A1	Combination	Min	-17.69	-345.95	-3.67	0	0	0	0	0.0494	-0.6516	-2481.7577	0	0	0	-405.62	1.28	0	0
725	608	Shell-Thin	1351	@SLU_A1	Combination	Min	-24.77	-492.45	-3.75	0	0	0	0	0.5319	0.3821	-2308.1722	0	0	0	0.61	1.28	0	0
725	608	Shell-Thin	1350	@SLU_A2	Combination	Max	340.93	-191.57	1789.28	0	0	0	0	300.895	606.3924	-0.0934	0	0	0	25.94	481.56	0	0
725	608	Shell-Thin	1358	@SLU_A2	Combination	Max	956.15	-190.16	1758.88	0	0	0	0	490.1997	40.9975	-0.5268	0	0	0	1.27	481.56	0	0
725	608	Shell-Thin	1359	@SLU_A2	Combination	Max	1030.14	-187.19	1736.03	0	0	0	0	114.8562	63.6334	-0.305	0	0	0	1.27	890.9	0	0
725	608	Shell-Thin	1351	@SLU_A2	Combination	Max	414.92	-188.61	1766.43	0	0	0	0	209.7744	1038.3644	0.1285	0	0	0	25.94	890.9	0	0
725	608	Shell-Thin	1350	@SLU_A2	Combination	Min	-25.36	-734.73	-2.86	0	0	0	0	0.3757	-0.7946	-1635.3196	0	0	0	0.61	0.96	0	0
725	608	Shell-Thin	1358	@SLU_A2	Combination	Min	-18.28	-611.69	-2.78	0	0	0	0	-0.6896	-1.5003	-1763.9348	0	0	0	-294.31	0.96	0	0
725	608	Shell-Thin	1359	@SLU_A2	Combination	Min	-17.69	-241.74	-3.67	0	0	0	0	0.0494	-0.6516	-1838.339	0	0	0	-294.31	1.28	0	0
725	608	Shell-Thin	1351	@SLU_A2	Combination	Min	-24.77	-364.78	-3.75	0	0	0	0	0.5319	0.3821	-1709.7239	0	0	0	0.61	1.28	0	0
725	608	Shell-Thin	1350	@SLU_EQU	Combination	Max	426.41	-191.57	2003.1	0	0	0	0	334.4536	669.3146	-0.0934	0	0	0	28.54	529.72	0	0
725	608	Shell-Thin	1358	@SLU_EQU	Combination	Max	1104.11	-190.16	1962.5	0	0	0	0	545.2209	48.8817	-0.5268	0	0	0	1.27	529.72	0	0
725	608	Shell-Thin	1359	@SLU_EQU	Combination	Max	1183.73	-187.19	1933.52	0	0	0	0	128.5335	72.6489	-0.305	0	0	0	1.27	979.98	0	0
725	608	Shell-Thin	1351	@SLU_EQU	Combination	Max	506.03	-188.61	1974.12	0	0	0	0	231.3057	1142.4509	0.1285	0	0	0	28.54	979.98	0	0
725	608	Shell-Thin	1350	@SLU_EQU	Combination	Min	-25.36	-808.2	-2.86	0	0	0	0	0.3757	-0.7946	-1798.8516	0	0	0	0.61	0.96	0	0
725	608	Shell-Thin	1358	@SLU_EQU	Combination	Min	-18.28	-672.85	-2.78	0	0	0	0	-0.6896	-1.5003	-1940.3283	0	0	0	-328.48	0.96	0	0
725	608	Shell-Thin	1359	@SLU_EQU	Combination	Min	-17.69	-277.12	-3.67	0	0	0	0	0.0494	-0.6516	-2022.1729	0	0	0	-328.48	1.28	0	0
725	608	Shell-Thin	1351	@SLU_EQU	Combination	Min	-24.77	-401.26	-3.75	0	0	0	0	0.5319	0.3821	-1880.7219	0	0	0	0.61	1.28	0	0
725	608	Shell-Thin	1350	@SLE_R	Combination	Max	340.93	-191.57	1789.28	0	0	0	0	300.895	606.3924	-0.0934	0	0	0	25.94	481.56	0	0
725	608	Shell-Thin	1358	@SLE_R	Combination	Max	956.15	-190.16	1758.88	0	0	0	0	490.1997	40.9975	-0.5268	0	0	0	1.27	481.56	0	0
725	608	Shell-Thin	1359	@SLE_R	Combination	Max	1030.14	-187.19	1736.03	0	0	0	0	114.8562	63.6334	-0.305	0	0	0	1.27	890.9	0	0
725	608	Shell-Thin	1351	@SLE_R	Combination	Max	414.92	-188.61	1766.43	0	0	0	0	209.7744	1038.3644	0.1285	0	0	0	25.94	890.9	0	0
725	608	Shell-Thin	1350	@SLE_R	Combination	Min	-25.36	-734.73	-2.86	0	0	0	0	0.3757	-0.7946	-1635.3196	0	0	0	0.61	0.96	0	0
725	608	Shell-Thin	1358	@SLE_R	Combination	Min	-18.28	-611.69	-2.78	0	0	0	0	-0.6896	-1.5003	-1763.9348	0	0	0	-294.31	0.96	0	0
725	608	Shell-Thin	1359	@SLE_R	Combination	Min	-17.69	-241.74	-3.67	0	0	0	0	0.0494	-0.6516	-1838.339	0	0	0	-294.31	1.28	0	0
725	608	Shell-Thin	1351	@SLE_R	Combination	Min	-24.77	-364.78	-3.75	0	0	0	0	0.5319	0.3821	-1709.7239	0	0	0	0.61	1.28	0	0
725	608	Shell-Thin	1350	@SLE_F	Combination	Max	340.93	-340.97	1789.28	0	0	0	0	300.895	606.3924	-5.2861	0	0	0	25.94	481.56	0	0
725	608	Shell-Thin	1358	@SLE_F	Combination	Max	956.15	-341.94	1758.88	0	0	0	0	490.1997	40.9975	-7.5025	0	0	0	23.73	481.56	0	0
725	608	Shell-Thin	1359	@SLE_F	Combination	Max	1030.14	-241.74	1736.03	0	0	0	0	114.8562	63.6334	-4.2248	0	0	0	23.73	890.9	0	0
725	608	Shell-Thin	1351	@SLE_F	Combination	Max	414.92	-296.8	1766.43	0	0	0	0	209.7744	1038.3644	-2.0084	0	0	0	25.94	890.9	0	0
725	608	Shell-Thin	1350	@SLE_F	Combination	Min	-256.92	-734.73	-174.5	0	0	0	0	-16.9696	-11.4146	-1635.3196	0	0	0	18.82	11.2	0	0
725	608	Shell-Thin	1358	@SLE_F	Combination	Min	-261.73	-611.69	-138.67	0	0	0	0	-30.006	-18.9221	-1763.9348	0	0	0	-294.31	11.2	0	0
725	608	Shell-Thin	1359	@SLE_F	Combination	Min	-252.89	-297.76	-119.42	0	0	0	0	-10.909	-13.261	-1838.339	0	0	0	-294.31	16.09	0	0
725	608	Shell-Thin	1351	@SLE_F	Combination	Min	-248.08	-364.78	-155.25	0	0	0	0	-2.2378	-0.8682	-1709.7239	0	0	0	18.82	16.09	0	0
725	608	Shell-Thin	1350	@SLE_P	Combination	Max	340.93	-734.73	1789.28	0	0	0	0	300.895	606.3924	-1635.3196	0	0	0	25.94	481.56	0	0
725	608	Shell-Thin	1358	@SLE_P	Combination	Max	956.15	-611.69	1758.88	0	0	0	0	490.1997	40.9975	-1763.9348	0	0	0	-294.31	481.56	0	0
725	608	Shell-Thin	1359	@SLE_P	Combination	Max	1030.14	-241.74	1736.03	0	0	0	0	114.8562	63.6334	-1838.339	0	0	0	-294.31	890.9	0	0
725	608	Shell-Thin	1351	@SLE_P	Combination	Max	414.92	-364.78	1766.43	0	0	0	0	209.7744	1038.3644	-1709.7239	0	0	0	25.94	890.9	0	0
725	608	Shell-Thin	1350	@SLE_P	Combination	Min	340.93	-734.73	1789.28	0	0	0	0	300.895	606.3924	-1635.3196	0	0	0	25.94	481.56	0	0
725	608	Shell-Thin	1358	@SLE_P	Combination	Min	956.15	-611.69	1758.88	0	0	0	0	490.1997	40.9975	-1763.9348	0	0	0	-294.31	481.56	0	0
725	608	Shell-Thin	1359	@SLE_P	Combination	Min	1030.14	-241.74	1736.03	0	0	0	0	114.8562	63.6334	-1838.339	0	0	0	-294.31	890.9	0	0
725	608	Shell-Thin	1351	@SLE_P	Combination	Min	414.92	-364.78	1766.43	0	0	0	0	209.7744	1038.3644	-1709.7239	0	0	0	25.94	890.9	0	0
726	609	Shell-Thin	1351	@SLU_A1	Combination	Max	589.8	-188.57	2357.59	0	0	0	0	282.2556	1401.8477	0.159	0	0	0	274.64	1292.79	0	0
726	609	Shell-Thin	1359	@SLU_A1	Combination	Max	1115.72	-187.27	2310.61	0	0	0	0	157.6727	90.3035	-0.0963	0	0	0	0.46	1292.79	0	0
726	609	Shell-Thin	1360	@SLU_A1	Combination	Max	1207.54	164.26	2199.25	0	0	0	0	0.2145	266.5972	-0.0286	0	0	0	0.46	1831.77	0	0
726	609	Shell-Thin	1352	@SLU_A1	Combination	Max	681.61	59.07	2246.23	0	0	0	0	331.2495	2118.9447	0.2267	0	0	0	274.64	1831.77	0	0
726	609	Shell-Thin	1351	@SLU_A1	Combination	Min	-24.61	-500.17	-4.81	0	0	0	0	0.548	0.3853	-2339.4464	0	0	0	0.15	1.12	0	0
726	609	Shell-Thin	1359	@SLU_A1	Combination	Min	-18.07	-395.36	-4.38	0	0	0	0	0.0367	-0.6541	-2557.5958	0	0	0	-32.7	1.12	0	0
726	609	Shell-Thin	1360	@SLU_A1	Combination	Min	-17.56	-184.74	-5.06	0	0	0	0	-65.2737	-0.0327	-2577.9713	0	0	0	-32.7	0.98	0	0
726	609	Shell-Thin	1352	@SLU_A1	Combination	Min	-24.1	-186.04	-5.49	0	0	0	0	0.4572	0.8688	-2360.3611	0	0	0	0.15	0.98	0	0
726	609	Shell-Thin	1351	@SLU_A2	Combination	Max	386.33	-188.57	1710.37	0	0	0	0	208.3215	1038.0738	0.159	0	0	0	203.44	957.62	0	0
726	609	Shell-Thin	1359	@SLU_A2	Combination	Max	774.51	-187.27	1682.83	0	0	0	0	113.9165	63.4454	-0.0963	0	0	0	0.46	957.62	0	0
726	609	Shell-Thin	1360	@SLU_A2	Combination	Max	844.08	54.98	1602.88	0	0	0	0	0.2145	195.7173	-0.0286	0	0	0	0.46	1356.87	0	0
726	609	Shell-Thin	1352	@SLU_A2	Combination	Max	455.9	-22.65	1630.42	0	0	0	0	245.37	1569.5887	0.2267	0	0	0	203.44	1356.87	0	0
726	609	Shell-Thin	1351	@SLU_A2	Combination	Min	-24.61	-370.5	-4.81	0	0	0	0	0.548	0.3853	-1732.8207	0	0	0	0.15	1.12	0	0
726	609	Shell-Thin	1359	@SLU_A2	Combination	Min	-18.07	-292.86	-4.38	0	0	0	0	0.0367	-0.6541	-1894.5154	0	0	0	-21.08	1.12	0	0
726	609	Shell-Thin	1360	@SLU_A2	Combination	Min	-17.56	-184.74	-5.06	0	0	0	0	-48.2952	-0.0327	-1909.6084	0	0	0	-21.08	0.98	0	0
726	609	Shell-Thin	1352	@SLU_A2	Combination	Min	-24.1	-186.04	-5.49	0	0	0	0	0.4572	0.8688	-1747.9137	0	0	0	0.15	0.98	0	0
726	609	Shell-Thin	1351	@SLU_EQU	Combination	Max	463.96	-188.57	1909.17	0	0	0	0	229.7374	1142.1373	0.159	0	0	0	223.78	1053.38	0	0
726	609	Shell-Thin	1359	@SLU_EQU	Combination	Max	892.04	-187.27	1873.28	0	0	0	0	127.5284	72.4484	-0.0963	0	0	0	0.46	1053.38	0	0
726	609	Shell-Thin	1360	@SLU_EQU	Combination	Max	967.36	111.93	1783.37	0	0	0	0	0.2145	216.6484	-0.0286	0	0	0	0.46	1492.55	0	0
726	609	Shell-Thin	1352	@SLU_EQU	Combination	Max	539.29	26.31	1819.27	0	0	0	0	269.907	1726.5475	0.2267	0	0	0	223.78	1492.55	0	0
726	609	Shell-Thin	1351	@SLU_EQU	Combination	Min	-24.61	-407.55	-4.81	0	0	0	0	0.548	0.3853	-1906.1819	0	0	0	0.15	1.12	0	0
726	609	Shell-Thin	1359	@SLU_EQU	Combination	Min	-18.07	-322.15	-4.38	0	0	0	0	0.0367	-0.6541	-2083.967	0	0	0	-25.61	1.12	0	0
726	609	Shell-Thin	1360	@SLU_EQU	Combination	Min	-17.56	-184.74	-5.06	0	0	0	0	-53.1677	-0.0327	-2100.5692	0	0	0	-25.61	0.98	0	0
726	609	Shell-Thin	1352	@SLU_EQU	Combination	Min	-24.1	-186.04	-5.49	0	0	0	0	0.4572	0.8688	-1923.0923	0	0	0	0.15	0.98	0	0
726	609	Shell-Thin	1351	@SLE_R	Combination	Max	386.33	-188.57	1710.37	0	0	0	0	208.3215	1038.0738	0.159	0	0	0	203.44	957.62	0	0
726	609	Shell-Thin	1359	@SLE_R	Combination	Max	774.51	-187.27	1682.83	0	0	0	0	113.9165	63.4454	-0.0963	0	0	0	0.46	957.62	0	0
726	609	Shell-Thin	1360	@SLE_R	Combination	Max	844.08	54.98	1602.88	0	0	0	0	0.2145	195.7173	-0.0286	0	0	0	0.46	1356.87	0	0
726	609	Shell-Thin	1352	@SLE_R	Combination	Max	455.9	-22.65	1630.42	0	0	0	0	245.37	1569.5887	0.2267	0	0	0	203.44	1356.87	0	0
726	609	Shell-Thin	1351	@SLE_R	Combination	Min	-24.61	-370.5	-4.81	0	0	0	0	0.548	0.3853	-1732.8207	0	0	0	0.15	1.12	0	0
726	609	Shell-Thin	1359	@SLE_R	Combination	Min	-18.07	-292.86	-4.38	0	0	0	0	0.0367	-0.6541	-1894.5154	0	0	0	-21.08	1.12	0	0
726	609	Shell-Thin	1360	@SLE_R	Combination	Min	-17.56	-184.74	-5.06	0	0	0	0	-48.2952	-0.0327	-1909.6084	0	0	0	-21.08	0.98	0	0
726	609	Shell-Thin	1352	@SLE_R	Combination	Min	-24.1	-186.04	-5.49	0	0	0	0	0.4572	0.8688	-1747.9137	0	0	0	0.15	0.98	0	0
726	609	Shell-Thin	1351	@SLE_F	Combination	Max	386.33	-286.18	1710.37	0	0	0	0	208.3215	1038.0738	0.3954	0	0	0	203.44	957.62	0	0
726	609	Shell-Thin	1359	@SLE_F	Combination	Max	774.51	-287.26	1682.83	0	0	0	0	113.9165	63.4454	-1.9637	0	0	0	12.11	957.62	0	0
726	609	Shell-Thin	1360	@SLE_F	Combination	Max	844.08	54.98	1602.88	0	0	0	0	-2.4107	195.7173	-0.4231	0	0	0	12.11	1356.87	0	0
726	609	Shell-Thin	1352	@SLE_F	Combination	Max	455.9	-22.65	1630.42	0	0	0	0	245.37	1569.5887	1.936	0	0	0	203.44	1356.87	0	0
726	609	Shell-Thin	1351	@SLE_F	Combination	Min	-194.99	-370.5	-138.82	0	0	0	0	-2.3709	-0.8948	-1732.8207	0	0	0	7.42	14.13	0	0
726	609	Shell-Thin	1359	@SLE_F	Combination	Min	-200.38	-292.86	-110.82	0	0	0	0	-11.0647	-13.2921	-1894.5154	0	0	0	-21.08	14.13	0	0
726	609	Shell-Thin	1360	@SLE_F	Combination	Min	-194.37	-257.23	-101.04	0	0	0	0	-48.2952	-6.7966	-1909.6084	0	0	0	-21.08	13.82	0	0
726	609	Shell-Thin	1352	@SLE_F	Combination	Min	-188.98	-256.15	-129.04	0	0	0	0	2.1246	5.2893	-1747.9137	0	0	0	7.42	13.82	0	0
726	609	Shell-Thin	1351	@SLE_P	Combination	Max	386.33	-370.5	1710.37	0	0	0	0	208.3215	1038.0738	-1732.8207	0	0	0	203.44	957.62	0	0
726	609	Shell-Thin	1359	@SLE_P	Combination	Max	774.51	-292.86	1682.83	0	0	0	0	113.9165	63.4454	-1894.5154	0	0	0	-21.08	957.62	0	0
726	609	Shell-Thin	1360	@SLE_P	Combination	Max	844.08	54.98	1602.88	0	0	0	0	-48.2952	195.7173	-1909.6084	0	0	0	-21.08	1356.87	0	0
726	609	Shell-Thin	1352	@SLE_P	Combination	Max	455.9	-22.65	1630.42	0	0	0	0	245.37	1569.5887	-1747.9137	0	0	0	203.44	1356.87	0	0
726	609	Shell-Thin	1351	@SLE_P	Combination	Max	386.33	-370.5	1710.37	0	0	0	0	208.3215	1038.0738	-1732.8207	0	0	0	203.44	957.62	0	0
726	609	Shell-Thin	1359	@SLE_P	Combination	Min	774.51	-292.86	1682.83	0	0	0	0	113.9165	63.4454	-1894.5154	0	0	0	-21.08	957.62	0	0
726	609	Shell-Thin	1360	@SLE_P	Combination	Min	844.08	54.98	1602.88	0	0	0	0	-48.2952	195.7173	-1909.6084	0	0	0	-21.08	1356.87	0	0
726	609	Shell-Thin	1352	@SLE_P	Combination	Min	455.9	-22.65	1630.42	0	0	0	0	245.37	1569.5887	-1747.9137	0	0	0	203.44	1356.87	0	0
727	610	Shell-Thin	1352	@SLU_A1	Combination	Max	580.42	38.83	2162.63	0	0	0	0	328.8332	2118.4615	0.1946	0	0	0	420.47	1882.52	0	0
727	610	Shell-Thin	1360	@SLU_A1	Combination	Max	902.76	103.3	2112.9	0	0	0	0	0.2156	266.2132	0.0629	0	0	0	210.46	1882.52	0	0
727	610	Shell-Thin	1361	@SLU_A1	Combination	Max	1003.3	606	2042	0	0	0	0	0.2413	526.3156	0.0752	0	0	0	210.46	2395.45	0	0
727	610	Shell-Thin	1353	@SLU_A1	Combination	Max	680.96	541.53	2091.72	0	0	0	0	491.9313	2893.0683	0.2069	0	0	0	420.47	2395.45	0	0
727	610	Shell-Thin	1352	@SLU_A1	Combination	Min	-22.74	-185.77	-6.61	0	0	0	0	0.4668	0.8707	-2344.3741	0	0	0	0.03844	0.92	0	0
727	610	Shell-Thin	1360	@SLU_A1	Combination	Min	-17.05	-184.63	-5.66	0	0	0	0	-67.2137	-0.0324	-2580.4966	0	0	0	0.16	0.92	0	0
727	610	Shell-Thin	1361	@SLU_A1	Combination	Min	-16.65	-182.63	-6.72	0	0	0	0	-90.7847	0.3272	-2555.9053	0	0	0	0.16	0.75	0	0
727	610	Shell-Thin	1353	@SLU_A1	Combination	Min	-22.34	-183.76	-7.67	0	0	0	0	0.3841	1.0606	-2319.7827	0	0	0	0.03844	0.75	0	0
727	610	Shell-Thin	1352	@SLU_A2	Combination	Max	391.87	-35.46	1571.32	0	0	0	0	243.5802	1569.2307	0.1946	0	0	0	311.46	1394.

727	610	Shell-Thin	1360	@SLU_EQU	Combination	Min	-17.05	-184.63	-5.66	0	0	0	0	-54.7484	-0.0324	-2102.5583	0	0	0	0.16	0.92	0	0
727	610	Shell-Thin	1361	@SLU_EQU	Combination	Min	-16.65	-182.63	-6.72	0	0	0	0	-73.8841	0.3272	-2082.4811	0	0	0	0.16	0.75	0	0
727	610	Shell-Thin	1353	@SLU_EQU	Combination	Min	-22.34	-183.76	-7.67	0	0	0	0	0.3841	1.0606	-1889.9454	0	0	0	0.03844	0.75	0	0
727	610	Shell-Thin	1352	@SLE_R	Combination	Max	391.87	-35.46	1571.32	0	0	0	0	243.5802	1569.2307	0.1946	0	0	0	311.46	1394.46	0	0
727	610	Shell-Thin	1360	@SLE_R	Combination	Max	629.85	12.14	1540.53	0	0	0	0	0.2156	195.4299	0.0629	0	0	0	155.9	1394.46	0	0
727	610	Shell-Thin	1361	@SLE_R	Combination	Max	705.36	389.66	1489.95	0	0	0	0	0.2413	389.2677	0.0752	0	0	0	155.9	1774.41	0	0
727	610	Shell-Thin	1353	@SLE_R	Combination	Max	467.38	342.07	1520.73	0	0	0	0	364.3936	2143.0135	0.2069	0	0	0	311.46	1774.41	0	0
727	610	Shell-Thin	1352	@SLE_R	Combination	Min	-22.74	-185.77	-6.61	0	0	0	0	0.4668	0.8707	-1735.9399	0	0	0	0.03844	0.92	0	0
727	610	Shell-Thin	1360	@SLE_R	Combination	Min	-17.05	-184.63	-5.66	0	0	0	0	-49.732	-0.0324	-1911.2702	0	0	0	0.16	0.92	0	0
727	610	Shell-Thin	1361	@SLE_R	Combination	Min	-16.65	-182.63	-6.72	0	0	0	0	-66.978	0.3272	-1892.9332	0	0	0	0.16	0.75	0	0
727	610	Shell-Thin	1353	@SLE_R	Combination	Min	-22.34	-183.76	-7.67	0	0	0	0	0.3841	1.0606	-1717.6029	0	0	0	0.03844	0.75	0	0
727	610	Shell-Thin	1352	@SLE_F	Combination	Max	391.87	-35.46	1571.32	0	0	0	0	243.5802	1569.2307	2.4435	0	0	0	311.46	1394.46	0	0
727	610	Shell-Thin	1360	@SLE_F	Combination	Max	629.85	12.14	1540.53	0	0	0	0	-2.4668	195.4299	0.8054	0	0	0	155.9	1394.46	0	0
727	610	Shell-Thin	1361	@SLE_F	Combination	Max	705.36	389.66	1489.95	0	0	0	0	1.0412	389.2677	1.2726	0	0	0	155.9	1774.41	0	0
727	610	Shell-Thin	1353	@SLE_F	Combination	Max	467.38	342.07	1520.73	0	0	0	0	364.3936	2143.0135	2.9107	0	0	0	311.46	1774.41	0	0
727	610	Shell-Thin	1352	@SLE_F	Combination	Min	-146.84	-247.72	-118.14	0	0	0	0	2.1628	5.2969	-1735.9399	0	0	0	3.07	12.63	0	0
727	610	Shell-Thin	1360	@SLE_F	Combination	Min	-149.89	-248.33	-94.81	0	0	0	0	-49.732	-6.8079	-1911.2702	0	0	0	5.59	12.63	0	0
727	610	Shell-Thin	1361	@SLE_F	Combination	Min	-145.91	-228.43	-87.34	0	0	0	0	-66.978	-1.9703	-1892.9332	0	0	0	5.59	10.89	0	0
727	610	Shell-Thin	1353	@SLE_F	Combination	Min	-142.86	-227.82	-110.67	0	0	0	0	3.432	8.3932	-1717.6029	0	0	0	3.07	10.89	0	0
727	610	Shell-Thin	1352	@SLE_P	Combination	Max	391.87	-35.46	1571.32	0	0	0	0	243.5802	1569.2307	-1735.9399	0	0	0	311.46	1394.46	0	0
727	610	Shell-Thin	1360	@SLE_P	Combination	Max	629.85	12.14	1540.53	0	0	0	0	-49.732	195.4299	-1911.2702	0	0	0	155.9	1394.46	0	0
727	610	Shell-Thin	1361	@SLE_P	Combination	Max	705.36	389.66	1489.95	0	0	0	0	-66.978	389.2677	-1892.9332	0	0	0	155.9	1774.41	0	0
727	610	Shell-Thin	1353	@SLE_P	Combination	Max	467.38	342.07	1520.73	0	0	0	0	364.3936	2143.0135	-1717.6029	0	0	0	311.46	1774.41	0	0
727	610	Shell-Thin	1352	@SLE_P	Combination	Min	391.87	-35.46	1571.32	0	0	0	0	243.5802	1569.2307	-1735.9399	0	0	0	311.46	1394.46	0	0
727	610	Shell-Thin	1360	@SLE_P	Combination	Min	629.85	12.14	1540.53	0	0	0	0	-49.732	195.4299	-1911.2702	0	0	0	155.9	1394.46	0	0
727	610	Shell-Thin	1361	@SLE_P	Combination	Min	705.36	389.66	1489.95	0	0	0	0	-66.978	389.2677	-1892.9332	0	0	0	155.9	1774.41	0	0
727	610	Shell-Thin	1353	@SLE_P	Combination	Min	467.38	342.07	1520.73	0	0	0	0	364.3936	2143.0135	-1717.6029	0	0	0	311.46	1774.41	0	0
728	611	Shell-Thin	1353	@SLU_A1	Combination	Max	557.28	516.79	2010.02	0	0	0	0	488.5831	2892.3986	0.1743	0	0	0	489.69	2421.73	0	0
728	611	Shell-Thin	1361	@SLU_A1	Combination	Max	667.02	538.74	1945.64	0	0	0	0	0.2441	526.0605	0.1088	0	0	0	330.32	2421.73	0	0
728	611	Shell-Thin	1362	@SLU_A1	Combination	Max	783.12	1119.24	1828.79	0	0	0	0	2.5603	803.1153	0.1043	0	0	0	330.32	2887.36	0	0
728	611	Shell-Thin	1354	@SLU_A1	Combination	Max	673.38	1097.3	1893.16	0	0	0	0	724.1328	3635.8871	0.1697	0	0	0	489.69	2887.36	0	0
728	611	Shell-Thin	1353	@SLU_A1	Combination	Min	-19.94	-183.28	-8.86	0	0	0	0	0.3882	1.0614	-2287.151	0	0	0	-0.006635	0.73	0	0
728	611	Shell-Thin	1361	@SLU_A1	Combination	Min	-14.28	-182.15	-6.86	0	0	0	0	-92.061	0.3278	-2511.0747	0	0	0	0.04611	0.73	0	0
728	611	Shell-Thin	1362	@SLU_A1	Combination	Min	-13.92	-180.33	-7.35	0	0	0	0	0.227	0.5282	-2462.628	0	0	0	0.04611	0.59	0	0
728	611	Shell-Thin	1354	@SLU_A1	Combination	Min	-19.57	-181.46	-9.35	0	0	0	0	0.3242	1.1234	-2238.7043	0	0	0	-0.006635	0.59	0	0
728	611	Shell-Thin	1353	@SLU_A2	Combination	Max	385	325.59	1462.19	0	0	0	0	361.9134	2142.5175	0.1743	0	0	0	362.73	1793.87	0	0
728	611	Shell-Thin	1361	@SLU_A2	Combination	Max	466.42	341.88	1419.71	0	0	0	0	0.2441	389.0786	0.1088	0	0	0	244.68	1793.87	0	0
728	611	Shell-Thin	1362	@SLU_A2	Combination	Max	553.09	775.24	1334.23	0	0	0	0	1.7892	594.9002	0.1043	0	0	0	244.68	2138.78	0	0
728	611	Shell-Thin	1354	@SLU_A2	Combination	Max	471.67	758.95	1376.71	0	0	0	0	536.3947	2693.2497	0.1697	0	0	0	362.73	2138.78	0	0
728	611	Shell-Thin	1353	@SLU_A2	Combination	Min	-19.94	-183.28	-8.86	0	0	0	0	0.3882	1.0614	-1693.4718	0	0	0	-0.006635	0.73	0	0
728	611	Shell-Thin	1361	@SLU_A2	Combination	Min	-14.28	-182.15	-6.86	0	0	0	0	-67.9236	0.3278	-1859.6021	0	0	0	0.04611	0.73	0	0
728	611	Shell-Thin	1362	@SLU_A2	Combination	Min	-13.92	-180.33	-7.35	0	0	0	0	0.227	0.5282	-1823.7166	0	0	0	0.04611	0.59	0	0
728	611	Shell-Thin	1354	@SLU_A2	Combination	Min	-19.57	-181.46	-9.35	0	0	0	0	0.3242	1.1234	-1657.5863	0	0	0	-0.006635	0.59	0	0
728	611	Shell-Thin	1353	@SLU_EQU	Combination	Max	444.95	402.29	1629.01	0	0	0	0	398.1047	2356.7692	0.1743	0	0	0	399	1973.26	0	0
728	611	Shell-Thin	1361	@SLU_EQU	Combination	Max	534.41	420.18	1578.27	0	0	0	0	0.2441	428.4461	0.1088	0	0	0	269.15	1973.26	0	0
728	611	Shell-Thin	1362	@SLU_EQU	Combination	Max	629.23	894.29	1483.41	0	0	0	0	2.0509	654.3902	0.1043	0	0	0	269.15	2352.66	0	0
728	611	Shell-Thin	1354	@SLU_EQU	Combination	Max	539.77	876.4	1534.16	0	0	0	0	590.0341	2962.5747	0.1697	0	0	0	399	2352.66	0	0
728	611	Shell-Thin	1353	@SLU_EQU	Combination	Min	-19.94	-183.28	-8.86	0	0	0	0	0.3882	1.0614	-1863.3699	0	0	0	-0.006635	0.73	0	0
728	611	Shell-Thin	1361	@SLU_EQU	Combination	Min	-14.28	-182.15	-6.86	0	0	0	0	-74.9241	0.3278	-2045.912	0	0	0	0.04611	0.73	0	0
728	611	Shell-Thin	1362	@SLU_EQU	Combination	Min	-13.92	-180.33	-7.35	0	0	0	0	0.227	0.5282	-2006.4372	0	0	0	0.04611	0.59	0	0
728	611	Shell-Thin	1354	@SLU_EQU	Combination	Min	-19.57	-181.46	-9.35	0	0	0	0	0.3242	1.1234	-1823.8951	0	0	0	-0.006635	0.59	0	0
728	611	Shell-Thin	1353	@SLE_R	Combination	Max	385	325.59	1462.19	0	0	0	0	361.9134	2142.5175	0.1743	0	0	0	362.73	1793.87	0	0
728	611	Shell-Thin	1361	@SLE_R	Combination	Max	466.42	341.88	1419.71	0	0	0	0	0.2441	389.0786	0.1088	0	0	0	244.68	1793.87	0	0
728	611	Shell-Thin	1362	@SLE_R	Combination	Max	553.09	775.24	1334.23	0	0	0	0	1.7892	594.9002	0.1043	0	0	0	244.68	2138.78	0	0
728	611	Shell-Thin	1354	@SLE_R	Combination	Max	471.67	758.95	1376.71	0	0	0	0	536.3947	2693.2497	0.1697	0	0	0	362.73	2138.78	0	0
728	611	Shell-Thin	1353	@SLE_R	Combination	Min	-19.94	-183.28	-8.86	0	0	0	0	0.3882	1.0614	-1693.4718	0	0	0	-0.006635	0.73	0	0
728	611	Shell-Thin	1361	@SLE_R	Combination	Min	-14.28	-182.15	-6.86	0	0	0	0	-67.9236	0.3278	-1859.6021	0	0	0	0.04611	0.73	0	0
728	611	Shell-Thin	1362	@SLE_R	Combination	Min	-13.92	-180.33	-7.35	0	0	0	0	0.227	0.5282	-1823.7166	0	0	0	0.04611	0.59	0	0
728	611	Shell-Thin	1354	@SLE_R	Combination	Min	-19.57	-181.46	-9.35	0	0	0	0	0.3242	1.1234	-1657.5863	0	0	0	-0.006635	0.59	0	0
728	611	Shell-Thin	1353	@SLE_F	Combination	Max	385	325.59	1462.19	0	0	0	0	361.9134	2142.5175	2.7545	0	0	0	362.73	1793.87	0	0
728	611	Shell-Thin	1361	@SLE_F	Combination	Max	466.42	341.88	1419.71	0	0	0	0	1.0405	389.0786	1.7482	0	0	0	244.68	1793.87	0	0
728	611	Shell-Thin	1362	@SLE_F	Combination	Max	553.09	775.24	1334.23	0	0	0	0	2.2031	594.9002	1.7445	0	0	0	244.68	2138.78	0	0
728	611	Shell-Thin	1354	@SLE_F	Combination	Max	471.67	758.95	1376.71	0	0	0	0	536.3947	2693.2497	2.7508	0	0	0	362.73	2138.78	0	0
728	611	Shell-Thin	1353	@SLE_F	Combination	Min	-107.26	-220.7	-103.02	0	0	0	0	3.466	8.4	-1693.4718	0	0	0	1.07	10.37	0	0
728	611	Shell-Thin	1361	@SLE_F	Combination	Min	-106.73	-220.6	-82.95	0	0	0	0	-67.9236	-1.9705	-1859.6021	0	0	0	2.32	10.37	0	0
728	611	Shell-Thin	1362	@SLE_F	Combination	Min	-104.14	-207.64	-78.78	0	0	0	0	1.7892	1.2477	-1823.7166	0	0	0	2.32	8.46	0	0
728	611	Shell-Thin	1354	@SLE_F	Combination	Min	-104.67	-207.74	-98.86	0	0	0	0	3.5243	9.7128	-1657.5863	0	0	0	1.07	8.46	0	0
728	611	Shell-Thin	1353	@SLE_P	Combination	Max	385	325.59	1462.19	0	0	0	0	361.9134	2142.5175	-1693.4718	0	0	0	362.73	1793.87	0	0
728	611	Shell-Thin	1361	@SLE_P	Combination	Max	466.42	341.88	1419.71	0	0	0	0	-67.9236	389.0786	-1859.6021	0	0	0	244.68	1793.87	0	0
728	611	Shell-Thin	1362	@SLE_P	Combination	Max	553.09	775.24	1334.23	0	0	0	0	1.7892	594.9002	-1823.7166	0	0	0	244.68	2138.78	0	0
728	611	Shell-Thin	1354	@SLE_P	Combination	Max	471.67	758.95	1376.71	0	0	0	0	536.3947	2693.2497	-1657.5863	0	0	0	362.73	2138.78	0	0
728	611	Shell-Thin	1353	@SLE_P	Combination	Min	385	325.59	1462.19	0	0	0	0	361.9134	2142.5175	-1693.4718	0	0	0	362.73	1793.87	0	0
728	611	Shell-Thin	1361	@SLE_P	Combination	Min	466.42	341.88	1419.71	0	0	0	0	-67.9236	389.0786	-1859.6021	0	0	0	244.68	1793.87	0	0
728	611	Shell-Thin	1362	@SLE_P	Combination	Min	553.09	775.24	1334.23	0	0	0	0	1.7892	594.9002	-1823.7166	0	0	0	244.68	2138.78	0	0
728	611	Shell-Thin	1354	@SLE_P	Combination	Min	471.67	758.95	1376.71	0	0	0	0	536.3947	2693.2497	-1657.5863	0	0	0	362.73	2138.78	0	0
729	612	Shell-Thin	1354	@SLU_A1	Combination	Max	447.76	1052.17	1796.22	0	0	0	0	722.7022	3635.601	0.1476	0	0	0	422.27	2901.59	0	0
729	612	Shell-Thin	1362	@SLU_A1	Combination	Max	425.08	1047.64	1717.95	0	0	0	0	3.3212	803.2964	0.1114	0	0	0	305.45	2901.59	0	0
729	612	Shell-Thin	1363	@SLU_A1	Combination	Max	578.39	1814.18	1586.49	0	0	0	0	100.62	1057.8943	0.1025	0	0	0	305.45	3286.21	0	0
729	612	Shell-Thin	1355	@SLU_A1	Combination	Max	601.07	1818.71	1664.76	0	0	0	0	923.6549	4274.8175	0.1388	0	0	0	422.27	3286.21	0	0
729	612	Shell-Thin	1354	@SLU_A1	Combination	Min	-14.87	-180.52	-10.18	0	0	0	0	0.3269	1.124	-2196.5289	0	0	0	-0.04536	0.59	0	0
729	612	Shell-Thin	1362	@SLU_A1	Combination	Min	-10.03	-179.55	-7.62	0	0	0	0	0.229	0.5286	-2392.1229	0	0	0	-0.01599	0.59	0	0
729	612	Shell-Thin	1363	@SLU_A1	Combination	Min	-10.04	-179.63	-7.27	0	0	0	0	0.1826	0.6453	-2330.5692	0	0	0	-0.01599	0.48	0	0
729	612	Shell-Thin	1355	@SLU_A1	Combination	Min	-14.89	-180.6	-9.83	0	0	0	0	0.2545	1.1379	-2134.9752	0	0	0	-0.04536	0.48	0	0
729	612	Shell-Thin	1354	@SLU_A2	Combination	Max	312.74	727.17	1306.39	0	0	0	0	535.335	2693.0378	0.1476	0	0	0	312.77	2149.33	0	0
729	612	Shell-Thin	1362	@SLU_A2	Combination	Max	297.67	724.15	1253.12	0	0	0	0	2.4601	595.0344	0.1114	0	0	0	226.26	2149.33	0	0
729	612	Shell-Thin	1363	@SLU_A2	Combination	Max	411.46	1293.1	1157.68	0	0	0	0	74.5333	783.6254	0.1025	0	0	0	226.26	2434.23	0	0
729	612	Shell-Thin	1355	@SLU_A2	Combination	Max	426.53	1296.11	1210.95	0	0	0	0	684.1888	3166.5315	0.1388	0	0	0	312.77	2434.23	0	0
729	612	Shell-Thin	1354	@SLU_A2	Combination	Min	-14.87	-180.52	-10.18	0	0	0	0	0.3269	1.124	-1626.4257	0	0	0	-0.04536	0.59	0	0
729	612	Shell-Thin	1362	@SLU_A2	Combination	Min	-10.03	-179.55	-7.62	0	0	0	0	0.229	0.5286	-1771.4725	0	0	0	-0.01599	0.59	0	0
729	612	Shell-Thin	1363	@SLU_A2	Combination	Min	-10.04	-179.63	-7.27	0	0	0	0	0.1826	0.6453	-1725.9237	0	0	0	-0.01599	0.48	0	0
729	612	Shell-Thin	1355	@SLU_A2	Combination	Min	-14.89	-180.6	-9.83	0	0	0	0	0.2545	1.1379	-1580.8769	0	0	0	-0.04536	0.48	0	0
729	612	Shell-Thin	1354	@SLU_EQU	Combination	Max	358.62	840.17	1455.65	0	0	0	0	588.8685	2962.3416	0.1476	0	0	0	344.06	2364.26	0	0
729	612	Shell-Thin	1362	@SLU_EQU	Combination	Max	340.71	836.58	1393.42	0	0	0	0	2.7061	654.5378	0.1114	0	0	0	248.88	2364.26	0	0
729	612	Shell-Thin	1363	@SLU_EQU	Combination	Max	465.7	1461.55	1286.95	0	0	0	0	81.9867	861.988	0.1025	0	0	0	248.88	2677.65	0	0
729	612	Shell-Thin	1355	@SLU_EQU	Combination	Max	483.61	1465.13	1349.18	0	0	0	0	752.6077	3483.1846	0.1388	0	0	0	344.06	2677.65	0	0
729	612	Shell-Thin	1354	@SLU_EQU	Combination	Min	-14.87	-180.52	-10.18	0	0	0	0	0.3269	1.124	-1789.5564	0	0	0	-0.04536	0.59	0	0
729	612	Shell-Thin	1362	@SLU_EQU	Combination	Min	-10.03	-179.55	-7.62	0	0	0	0	0.229	0.5286	-1948.9826	0	0	0	-0.01599	0.59	0	0
729	612	Shell-Thin	1363	@SLU_EQU	Combination	Min	-10.04	-179.63	-7.27	0	0	0	0	0.1826	0.6453	-1898.843	0	0	0	-0.01599	0.48	0	0
729	612	Shell-Thin	1355	@SLU_EQU	Combination	Min	-14.89	-180.6	-9.83	0	0	0	0	0.2545	1.1379	-1739.4168	0	0	0	-0.04536	0.48	0	0
729	612	Shell-Thin	1354	@SLE_R	Combination	Max	312.74	727.17	1306.39	0	0	0	0	535.335	2693.0378	0.1476	0	0	0	312.77	2149.33	0	0
729	612	Shell-Thin	1362	@SLE_R	Combination	Max	297.67	724.15	1253.12	0	0	0	0	2.4601	595.0344	0.1114	0	0	0	226.26	2149.33	0	0
729	612	Shell-Thin	1363	@SLE_R	Combination	Max	411.46	1293.1	1157.68	0	0	0	0	74.5333	783.6254	0.1025	0	0	0	226.26	2434.23	0	0
729	612	Shell-Thin	1355	@SLE_R	Combination	Max	426.53	1296.11	1210.95	0	0	0	0	684.1888	3166.5315	0.1388	0	0	0	312.77	2434.23	0	0
729	612	Shell-Thin	1354	@SLE_R	Combination	Min	-14.87	-180.52	-10.18	0	0	0	0	0.3269	1.124	-1626.4257	0	0	0	-0.04536	0.59	0	0
729	612	Shell-Thin	1362	@SLE_R	Combination	Min	-10.03	-179.55	-7.62	0	0	0	0	0.229	0.5286	-1771.4725	0	0	0	-0.01599	0.59	0	0
729	612	Shell-Thin	1363	@SLE_R	Combination	Min	-10.04	-179.63	-7.27	0	0	0	0	0.1826	0.6453	-1725.9237	0	0	0	-0.01599	0.48	0	0
729	612	Shell-Thin	1355	@SLE_R	Combination	Min	-14.89	-180.6	-9.83	0	0	0	0	0.2545	1.1379	-1580.8769	0	0	0	-0.04536	0.48	0	0
729	612	Shell-Thin	1354	@SLE_F	Combination	Max	312.74	727.17	1306.39	0	0	0	0	535.335	2693.0378	2.4406	0	0	0	312.77	2149.33	0	0
729	612	Shell-Thin	1362	@SLE_F	Combination	Max	297.67	724.15	1253.12	0	0	0	0	2.4601	595.0344	1.8144	0	0	0	226.26	2149.33	0	0
729	612	Shell-Thin	1363	@SLE_F	Combination	Max	411.46	1293.1	1157.68	0	0	0	0	74.5333	783.6254	1.6349	0	0	0	226.26	2434.23	0	0
729	612	Shell-Thin	1355	@SLE_F	Combination	Max	426.53	1296.11	1210.95	0	0	0	0	684.1888	3166.5315	2.2611	0	0	0	312.77	2434.23	0	0
729	612	Shell-Thin	1354	@SLE_F	Combination	Min	-73.03	-201.42	-93.12	0	0	0	0	3.5542	9.7188	-1626.4257	0	0	0	-0.07592	8.27	0	0
729	612	Shell-Thin	1362	@SLE_F	Combination	Min	-66.35	-200.08	-74.99	0	0	0	0	2.2152	1.2502	-1771.4725	0	0	0	0.57	8.27	0	0
729	612	Shell-Thin	1363	@SLE_F	Combination	Min	-65.48	-195.69	-67.51	0	0	0	0	2.1643	3.2936	-1725.9237	0	0	0	0.57	6.71	0	0
729	612	Shell-Thin	1355	@SLE_F	Combination	Min	-72.15	-197.03	-85.65	0	0	0	0	2.931	10.2083	-1580.8769	0	0	0	-0.07592	6.71	0	0
729	612	Shell-Thin	1354	@SLE_P	Combination	Max	312.74	727.17	1306.39	0	0	0	0	535.335	2693.0378	-1626.4257	0	0	0	312.77	2149.33	0	0
729	612	Shell-Thin	1362	@SLE_P	Combination	Max	297.67	724.15	1253.12	0	0	0	0	2.4601	595.0344	-1771.4725	0	0	0	226.26	2149.33	0	0
729	612	Shell-Thin	1363	@SLE_P	Combination	Max	411.46	1293.1	1157.68	0	0	0	0	74.5333	783.6254	-1725.9237	0	0	0	226.26	2434.23	0	0
729	612	Shell-Thin	1355	@SLE_P	Combination	Max	426.53	1296.11	1210.95	0	0	0	0	684.1888	3166.5315	-1580.8769	0	0	0	312.77	2434.23	0	0
729	612	Shell-Thin	1354	@SLE_P	Combination	Min	312.74	727.17	1306.39	0	0	0	0	535.335	2693.0378	-1626.4257	0	0	0	312.77	2149.33	0	0
729	612	Shell-Thin	1362	@SLE_P	Combination	Min	297.67	724.15	1253.12	0	0	0	0	2.4601	595.0344	-1771.4725	0	0	0	226.26	2149.33	0	0
729	612	Shell-Thin	1363	@SLE_P	Combination	Min	411.46	1293.1	1157.68	0	0	0	0	74.5333	783.6254	-1725.9237	0	0	0	226.26	2434.23	0	0
729	612	Shell-Thin	1355	@SLE_P	Combination	Min	426.53	1296.11	1210.95	0	0	0	0	684.1888	3166.5315	-1580.8769	0	0	0	312.77	2434.23	0	0
730	613	Shell-Thin	1355	@SLU_A1	Combination	Max	170.44	1732.59	1541.21	0	0	0	0	941.0301	4278.2926	0.1265	0	0	0	-0.1	3239.86	0	0
730	613	Shell-Thin	1363	@SLU_A1	Combination	Max	202.76	1739.05	1356.79	0	0	0	0	96.6895	1057.1082	0.0943	0	0	0	192.99	3239.86	0	0
730	613	Shell-Thin	1364	@SLU_A1	Combination	Max

730	613	Shell-Thin	1356	@SLU_A2	Combination	Min	-4.22	-172.56	-7.18	0	0	0	0	0.1387	1.1593	-1525.094	0	0	0	-68.27	0.42	0	0
730	613	Shell-Thin	1355	@SLU_EQU	Combination	Max	136.06	1395.62	1249	0	0	0	0	766.7653	3486.0162	0.1265	0	0	0	-0.1	2639.88	0	0
730	613	Shell-Thin	1363	@SLU_EQU	Combination	Max	162.21	1400.85	1100.59	0	0	0	0	78.784	861.3474	0.0943	0	0	0	157.22	2639.88	0	0
730	613	Shell-Thin	1364	@SLU_EQU	Combination	Max	284.76	2013.61	790.83	0	0	0	0	78.2123	1059.3203	0.0797	0	0	0	157.22	2874.64	0	0
730	613	Shell-Thin	1356	@SLU_EQU	Combination	Max	258.61	2008.38	939.24	0	0	0	0	560.0826	3918.7409	0.1118	0	0	0	-0.1	2874.64	0	0
730	613	Shell-Thin	1355	@SLU_EQU	Combination	Min	-5.45	-178.71	-10.43	0	0	0	0	0.2574	1.1385	-1691.5015	0	0	0	-75.1	0.48	0	0
730	613	Shell-Thin	1363	@SLU_EQU	Combination	Min	-6.76	-178.97	-5.13	0	0	0	0	0.1833	0.6455	-1849.1826	0	0	0	-0.05483	0.48	0	0
730	613	Shell-Thin	1364	@SLU_EQU	Combination	Min	-5.53	-172.82	-1.88	0	0	0	0	0.1061	0.7224	-1835.6222	0	0	0	-0.05483	0.42	0	0
730	613	Shell-Thin	1356	@SLU_EQU	Combination	Min	-4.22	-172.56	-7.18	0	0	0	0	0.1387	1.1593	-1677.9411	0	0	0	-75.1	0.42	0	0
730	613	Shell-Thin	1355	@SLE_R	Combination	Max	117.66	1234.34	1120.94	0	0	0	0	697.0593	3169.1056	0.1265	0	0	0	-0.1	2399.89	0	0
730	613	Shell-Thin	1363	@SLE_R	Combination	Max	141.05	1239.02	989.97	0	0	0	0	71.6218	783.0431	0.0943	0	0	0	142.85	2399.89	0	0
730	613	Shell-Thin	1364	@SLE_R	Combination	Max	253.03	1798.92	711.49	0	0	0	0	71.1021	963.0185	0.0797	0	0	0	142.85	2613.31	0	0
730	613	Shell-Thin	1356	@SLE_R	Combination	Max	229.64	1794.24	842.45	0	0	0	0	509.166	3562.4917	0.1118	0	0	0	-0.1	2613.31	0	0
730	613	Shell-Thin	1355	@SLE_R	Combination	Min	-5.45	-178.71	-10.43	0	0	0	0	0.2574	1.1385	-1537.37	0	0	0	-68.27	0.48	0	0
730	613	Shell-Thin	1363	@SLE_R	Combination	Min	-6.76	-178.97	-5.13	0	0	0	0	0.1833	0.6455	-1680.8076	0	0	0	-0.05483	0.48	0	0
730	613	Shell-Thin	1364	@SLE_R	Combination	Min	-5.53	-172.82	-1.88	0	0	0	0	0.1061	0.7224	-1668.5316	0	0	0	-0.05483	0.42	0	0
730	613	Shell-Thin	1356	@SLE_R	Combination	Min	-4.22	-172.56	-7.18	0	0	0	0	0.1387	1.1593	-1525.094	0	0	0	-68.27	0.42	0	0
730	613	Shell-Thin	1355	@SLE_F	Combination	Max	117.66	1234.34	1120.94	0	0	0	0	697.0593	3169.1056	1.9726	0	0	0	-1.01	2399.89	0	0
730	613	Shell-Thin	1363	@SLE_F	Combination	Max	141.05	1239.02	989.97	0	0	0	0	71.6218	783.0431	1.4715	0	0	0	142.85	2399.89	0	0
730	613	Shell-Thin	1364	@SLE_F	Combination	Max	253.03	1798.92	711.49	0	0	0	0	71.1021	963.0185	1.1876	0	0	0	142.85	2613.31	0	0
730	613	Shell-Thin	1356	@SLE_F	Combination	Max	229.64	1794.24	842.45	0	0	0	0	509.166	3562.4917	1.6887	0	0	0	-1.01	2613.31	0	0
730	613	Shell-Thin	1355	@SLE_F	Combination	Min	-33.16	-189.23	-79.84	0	0	0	0	2.9647	10.215	-1537.37	0	0	0	-68.27	6.6	0	0
730	613	Shell-Thin	1363	@SLE_F	Combination	Min	-35.25	-189.64	-58.09	0	0	0	0	2.1704	3.2949	-1680.8076	0	0	0	-0.4	6.6	0	0
730	613	Shell-Thin	1364	@SLE_F	Combination	Min	-32.12	-173.98	-40.98	0	0	0	0	1.3668	4.6029	-1668.5316	0	0	0	-0.4	5.69	0	0
730	613	Shell-Thin	1356	@SLE_F	Combination	Min	-30.02	-173.57	-62.74	0	0	0	0	1.6228	10.6124	-1525.094	0	0	0	-68.27	5.69	0	0
730	613	Shell-Thin	1355	@SLE_P	Combination	Max	117.66	1234.34	1120.94	0	0	0	0	697.0593	3169.1056	-1537.37	0	0	0	-68.27	2399.89	0	0
730	613	Shell-Thin	1363	@SLE_P	Combination	Max	141.05	1239.02	989.97	0	0	0	0	71.6218	783.0431	-1680.8076	0	0	0	142.85	2399.89	0	0
730	613	Shell-Thin	1364	@SLE_P	Combination	Max	253.03	1798.92	711.49	0	0	0	0	71.1021	963.0185	-1668.5316	0	0	0	142.85	2613.31	0	0
730	613	Shell-Thin	1356	@SLE_P	Combination	Max	229.64	1794.24	842.45	0	0	0	0	509.166	3562.4917	-1525.094	0	0	0	-68.27	2613.31	0	0
730	613	Shell-Thin	1355	@SLE_P	Combination	Min	117.66	1234.34	1120.94	0	0	0	0	697.0593	3169.1056	-1537.37	0	0	0	-68.27	2399.89	0	0
730	613	Shell-Thin	1363	@SLE_P	Combination	Min	141.05	1239.02	989.97	0	0	0	0	71.6218	783.0431	-1680.8076	0	0	0	142.85	2399.89	0	0
730	613	Shell-Thin	1364	@SLE_P	Combination	Min	253.03	1798.92	711.49	0	0	0	0	71.1021	963.0185	-1668.5316	0	0	0	142.85	2613.31	0	0
730	613	Shell-Thin	1356	@SLE_P	Combination	Min	229.64	1794.24	842.45	0	0	0	0	509.166	3562.4917	-1525.094	0	0	0	-68.27	2613.31	0	0
731	614	Shell-Thin	1356	@SLU_A1	Combination	Max	-0.47	2405.9	617.98	0	0	0	0	621.5976	4796.2085	0.0928	0	0	0	-0.09881	3337.59	0	0
731	614	Shell-Thin	1364	@SLU_A1	Combination	Max	120.74	2443.47	570.11	0	0	0	0	110.939	1303.0652	0.0571	0	0	0	-0.09023	3337.59	0	0
731	614	Shell-Thin	1365	@SLU_A1	Combination	Max	204.81	2878.74	397.51	0	0	0	0	-0.0038	1371.1528	0.0329	0	0	0	-0.09023	3857.52	0	0
731	614	Shell-Thin	1357	@SLU_A1	Combination	Max	15.89	2841.17	445.38	0	0	0	0	186.1943	5384.2295	0.0686	0	0	0	-0.09881	3857.52	0	0
731	614	Shell-Thin	1356	@SLU_A1	Combination	Min	-72.32	-171.81	-1.59	0	0	0	0	0.1335	1.1583	-2122.0076	0	0	0	-308.22	0.41	0	0
731	614	Shell-Thin	1364	@SLU_A1	Combination	Min	-5.45	-172.8	-1.07	0	0	0	0	0.108	0.7228	-2304.2165	0	0	0	-7.66	0.41	0	0
731	614	Shell-Thin	1365	@SLU_A1	Combination	Min	-2.16	-156.32	-1.57	0	0	0	0	-57.7211	0.7759	-2442.1436	0	0	0	-7.66	0.41	0	0
731	614	Shell-Thin	1357	@SLU_A1	Combination	Min	2.83	-155.32	-2.09	0	0	0	0	0.0141	1.2112	-2259.9346	0	0	0	-308.22	0.41	0	0
731	614	Shell-Thin	1356	@SLU_A2	Combination	Max	-0.47	1737.6	449.48	0	0	0	0	460.4427	3552.747	0.0928	0	0	0	-0.09881	2472.29	0	0
731	614	Shell-Thin	1364	@SLU_A2	Combination	Max	84.31	1765.18	415.65	0	0	0	0	82.177	965.2335	0.0571	0	0	0	-0.09023	2472.29	0	0
731	614	Shell-Thin	1365	@SLU_A2	Combination	Max	149.65	2091.88	290.25	0	0	0	0	-0.0038	1015.6687	0.0329	0	0	0	-0.09023	2857.42	0	0
731	614	Shell-Thin	1357	@SLU_A2	Combination	Max	11.77	2064.3	324.07	0	0	0	0	137.9217	3988.3181	0.0686	0	0	0	-0.09881	2857.42	0	0
731	614	Shell-Thin	1356	@SLU_A2	Combination	Min	-53.57	-171.81	-1.59	0	0	0	0	0.1335	1.1583	-1571.5138	0	0	0	-228.31	0.41	0	0
731	614	Shell-Thin	1364	@SLU_A2	Combination	Min	-5.45	-172.8	-1.07	0	0	0	0	0.108	0.7228	-1706.607	0	0	0	-5.68	0.41	0	0
731	614	Shell-Thin	1365	@SLU_A2	Combination	Min	-2.16	-156.32	-1.57	0	0	0	0	-42.7564	0.7759	-1808.8708	0	0	0	-5.68	0.41	0	0
731	614	Shell-Thin	1357	@SLU_A2	Combination	Min	2.83	-155.32	-2.09	0	0	0	0	0.0141	1.2112	-1673.7776	0	0	0	-228.31	0.41	0	0
731	614	Shell-Thin	1356	@SLU_EQU	Combination	Max	-0.47	1945.72	500.82	0	0	0	0	506.4869	3908.0218	0.0928	0	0	0	-0.09881	2719.52	0	0
731	614	Shell-Thin	1364	@SLU_EQU	Combination	Max	96.7	1976.26	462.35	0	0	0	0	90.3947	1061.7568	0.0571	0	0	0	-0.09023	2719.52	0	0
731	614	Shell-Thin	1365	@SLU_EQU	Combination	Max	166.21	2332.33	322.52	0	0	0	0	-0.0038	1117.2356	0.0329	0	0	0	-0.09023	3143.16	0	0
731	614	Shell-Thin	1357	@SLU_EQU	Combination	Max	12.95	2301.79	360.98	0	0	0	0	151.7139	4387.1499	0.0686	0	0	0	-0.09881	3143.16	0	0
731	614	Shell-Thin	1356	@SLU_EQU	Combination	Min	-58.93	-171.81	-1.59	0	0	0	0	0.1335	1.1583	-1728.9303	0	0	0	-251.14	0.41	0	0
731	614	Shell-Thin	1364	@SLU_EQU	Combination	Min	-5.45	-172.8	-1.07	0	0	0	0	0.108	0.7228	-1877.4375	0	0	0	-6.24	0.41	0	0
731	614	Shell-Thin	1365	@SLU_EQU	Combination	Min	-2.16	-156.32	-1.57	0	0	0	0	-47.032	0.7759	-1989.8539	0	0	0	-6.24	0.41	0	0
731	614	Shell-Thin	1357	@SLU_EQU	Combination	Min	2.83	-155.32	-2.09	0	0	0	0	0.0141	1.2112	-1841.3467	0	0	0	-251.14	0.41	0	0
731	614	Shell-Thin	1356	@SLE_R	Combination	Max	-0.47	1737.6	449.48	0	0	0	0	460.4427	3552.747	0.0928	0	0	0	-0.09881	2472.29	0	0
731	614	Shell-Thin	1364	@SLE_R	Combination	Max	84.31	1765.18	415.65	0	0	0	0	82.177	965.2335	0.0571	0	0	0	-0.09023	2472.29	0	0
731	614	Shell-Thin	1365	@SLE_R	Combination	Max	149.65	2091.88	290.25	0	0	0	0	-0.0038	1015.6687	0.0329	0	0	0	-0.09023	2857.42	0	0
731	614	Shell-Thin	1357	@SLE_R	Combination	Max	11.77	2064.3	324.07	0	0	0	0	137.9217	3988.3181	0.0686	0	0	0	-0.09881	2857.42	0	0
731	614	Shell-Thin	1356	@SLE_R	Combination	Min	-53.57	-171.81	-1.59	0	0	0	0	0.1335	1.1583	-1571.5138	0	0	0	-228.31	0.41	0	0
731	614	Shell-Thin	1364	@SLE_R	Combination	Min	-5.45	-172.8	-1.07	0	0	0	0	0.108	0.7228	-1706.607	0	0	0	-5.68	0.41	0	0
731	614	Shell-Thin	1365	@SLE_R	Combination	Min	-2.16	-156.32	-1.57	0	0	0	0	-42.7564	0.7759	-1808.8708	0	0	0	-5.68	0.41	0	0
731	614	Shell-Thin	1357	@SLE_R	Combination	Min	2.83	-155.32	-2.09	0	0	0	0	0.0141	1.2112	-1673.7776	0	0	0	-228.31	0.41	0	0
731	614	Shell-Thin	1356	@SLE_F	Combination	Max	-7.45	1737.6	449.48	0	0	0	0	460.4427	3552.747	1.3257	0	0	0	-1.13	2472.29	0	0
731	614	Shell-Thin	1364	@SLE_F	Combination	Max	84.31	1765.18	415.65	0	0	0	0	82.177	965.2335	0.8487	0	0	0	-1.14	2472.29	0	0
731	614	Shell-Thin	1365	@SLE_F	Combination	Max	149.65	2091.88	290.25	0	0	0	0	-0.0429	1015.6687	0.4799	0	0	0	-1.14	2857.42	0	0
731	614	Shell-Thin	1357	@SLE_F	Combination	Max	11.77	2064.3	324.07	0	0	0	0	137.9217	3988.3181	0.9568	0	0	0	-1.13	2857.42	0	0
731	614	Shell-Thin	1356	@SLE_F	Combination	Min	-53.57	-169.05	-31.96	0	0	0	0	1.5698	10.6018	-1571.5138	0	0	0	-228.31	5.58	0	0
731	614	Shell-Thin	1364	@SLE_F	Combination	Min	-19.77	-171.52	-25.67	0	0	0	0	1.3894	4.6075	-1706.607	0	0	0	-5.68	5.58	0	0
731	614	Shell-Thin	1365	@SLE_F	Combination	Min	-7.94	-112.37	-16.23	0	0	0	0	-42.7564	5.4272	-1808.8708	0	0	0	-5.68	5.4	0	0
731	614	Shell-Thin	1357	@SLE_F	Combination	Min	4.38	-109.9	-22.52	0	0	0	0	0.1435	11.242	-1673.7776	0	0	0	-228.31	5.4	0	0
731	614	Shell-Thin	1356	@SLE_P	Combination	Max	-53.57	1737.6	449.48	0	0	0	0	460.4427	3552.747	-1571.5138	0	0	0	-228.31	2472.29	0	0
731	614	Shell-Thin	1364	@SLE_P	Combination	Max	84.31	1765.18	415.65	0	0	0	0	82.177	965.2335	-1706.607	0	0	0	-5.68	2472.29	0	0
731	614	Shell-Thin	1365	@SLE_P	Combination	Max	149.65	2091.88	290.25	0	0	0	0	-42.7564	1015.6687	-1808.8708	0	0	0	-5.68	2857.42	0	0
731	614	Shell-Thin	1357	@SLE_P	Combination	Max	11.77	2064.3	324.07	0	0	0	0	137.9217	3988.3181	-1673.7776	0	0	0	-228.31	2857.42	0	0
731	614	Shell-Thin	1356	@SLE_P	Combination	Min	-53.57	1737.6	449.48	0	0	0	0	460.4427	3552.747	-1571.5138	0	0	0	-228.31	2472.29	0	0
731	614	Shell-Thin	1364	@SLE_P	Combination	Min	84.31	1765.18	415.65	0	0	0	0	82.177	965.2335	-1706.607	0	0	0	-5.68	2472.29	0	0
731	614	Shell-Thin	1365	@SLE_P	Combination	Min	149.65	2091.88	290.25	0	0	0	0	-42.7564	1015.6687	-1808.8708	0	0	0	-5.68	2857.42	0	0
731	614	Shell-Thin	1357	@SLE_P	Combination	Min	11.77	2064.3	324.07	0	0	0	0	137.9217	3988.3181	-1673.7776	0	0	0	-228.31	2857.42	0	0
732	615	Shell-Thin	1345	@SLU_A1	Combination	Max	1728.67	-165.7	2180.2	0	0	0	0	1621.3173	217.3719	-1.2563	0	0	0	2.41	-0.84	0	0
732	615	Shell-Thin	1346	@SLU_A1	Combination	Max	2442.81	-165.12	1932.92	0	0	0	0	2591.5164	245.6027	-1.3061	0	0	0	1.26	-0.84	0	0
732	615	Shell-Thin	1366	@SLU_A1	Combination	Max	2471.77	-165.86	1970.32	0	0	0	0	1164.4079	-0.9583	-1.2131	0	0	0	1.26	-0.41	0	0
732	615	Shell-Thin	1358	@SLU_A1	Combination	Max	1757.63	-166.44	2217.6	0	0	0	0	672.6984	62.0654	-1.1633	0	0	0	2.41	-0.41	0	0
732	615	Shell-Thin	1345	@SLU_A1	Combination	Min	-12.09	-1068.12	-3.54	0	0	0	0	-2.7521	-2.1111	-1957.0546	0	0	0	-1110.53	-344.99	0	0
732	615	Shell-Thin	1346	@SLU_A1	Combination	Min	-9.18	-918.95	-3.79	0	0	0	0	-2.3453	-1.1691	-1914.737	0	0	0	-1649.68	-344.99	0	0
732	615	Shell-Thin	1366	@SLU_A1	Combination	Min	-9.33	-756.94	-4.26	0	0	0	0	-1.274	-258.394	-2195.925	0	0	0	-1649.68	-3.15	0	0
732	615	Shell-Thin	1358	@SLU_A1	Combination	Min	-12.23	-906.11	-4.01	0	0	0	0	-0.6564	-1.4764	-2238.2426	0	0	0	-1110.53	-3.15	0	0
732	615	Shell-Thin	1345	@SLU_A2	Combination	Max	1196.05	-165.7	1584.61	0	0	0	0	1183.8381	155.5667	-1.2563	0	0	0	2.41	-0.84	0	0
732	615	Shell-Thin	1346	@SLU_A2	Combination	Max	1748.52	-165.12	1410.36	0	0	0	0	1904.5341	176.2886	-1.3061	0	0	0	1.26	-0.84	0	0
732	615	Shell-Thin	1366	@SLU_A2	Combination	Max	1772.52	-165.86	1437.39	0	0	0	0	854	-0.9583	-1.2131	0	0	0	1.26	-0.41	0	0
732	615	Shell-Thin	1358	@SLU_A2	Combination	Max	1220.05	-166.44	1611.65	0	0	0	0	490.5102	40.9504	-1.1633	0	0	0	2.41	-0.41	0	0
732	615	Shell-Thin	1345	@SLU_A2	Combination	Min	-12.09	-791.2	-3.54	0	0	0	0	-2.7521	-2.1111	-1449.6701	0	0	0	-812.56	-255.41	0	0
732	615	Shell-Thin	1346	@SLU_A2	Combination	Min	-9.18	-680.7	-3.79	0	0	0	0	-2.3453	-1.1691	-1418.3237	0	0	0	-1215.05	-255.41	0	0
732	615	Shell-Thin	1366	@SLU_A2	Combination	Min	-9.33	-560.7	-4.26	0	0	0	0	-1.274	-191.403	-1626.6111	0	0	0	-1215.05	-2.34	0	0
732	615	Shell-Thin	1358	@SLU_A2	Combination	Min	-12.23	-671.19	-4.01	0	0	0	0	-0.6564	-1.4764	-1657.9575	0	0	0	-812.56	-2.34	0	0
732	615	Shell-Thin	1345	@SLU_EQU	Combination	Max	1380.8	-165.7	1766.48	0	0	0	0	1315.4424	175.3273	-1.2563	0	0	0	2.41	-0.84	0	0
732	615	Shell-Thin	1346	@SLU_EQU	Combination	Max	1970.4	-165.12	1567.93	0	0	0	0	2106.642	198.2678	-1.3061	0	0	0	1.26	-0.84	0	0
732	615	Shell-Thin	1366	@SLU_EQU	Combination	Max	1994.84	-165.86	1598.19	0	0	0	0	945.9759	-0.9583	-1.2131	0	0	0	1.26	-0.41	0	0
732	615	Shell-Thin	1358	@SLU_EQU	Combination	Max	1405.23	-166.44	1796.74	0	0	0	0	545.5667	48.9211	-1.1633	0	0	0	2.41	-0.41	0	0
732	615	Shell-Thin	1345	@SLU_EQU	Combination	Min	-12.09	-870.32	-3.54	0	0	0	0	-2.7521	-2.1111	-1594.6371	0	0	0	-901.57	-281.06	0	0
732	615	Shell-Thin	1346	@SLU_EQU	Combination	Min	-9.18	-748.77	-3.79	0	0	0	0	-2.3453	-1.1691	-1560.1561	0	0	0	-1341.9	-281.06	0	0
732	615	Shell-Thin	1366	@SLU_EQU	Combination	Min	-9.33	-616.77	-4.26	0	0	0	0	-1.274	-210.5433	-1789.2722	0	0	0	-1341.9	-2.57	0	0
732	615	Shell-Thin	1358	@SLU_EQU	Combination	Min	-12.23	-738.31	-4.01	0	0	0	0	-0.6564	-1.4764	-1823.7532	0	0	0	-901.57	-2.57	0	0
732	615	Shell-Thin	1345	@SLE_R	Combination	Max	1196.05	-165.7	1584.61	0	0	0	0	1183.8381	155.5667	-1.2563	0	0	0	2.41	-0.84	0	0
732	615	Shell-Thin	1346	@SLE_R	Combination	Max	1748.52	-165.12	1410.36	0	0	0	0	1904.5341	176.2886	-1.3061	0	0	0	1.26	-0.84	0	0
732	615	Shell-Thin	1366	@SLE_R	Combination	Max	1772.52	-165.86	1437.39	0	0	0	0	854	-0.9583	-1.2131	0	0	0	1.26	-0.41	0	0
732	615	Shell-Thin	1358	@SLE_R	Combination	Max	1220.05	-166.44	1611.65	0	0	0	0	490.5102	40.9504	-1.1633	0	0	0	2.41	-0.41	0	0
732	615	Shell-Thin	1345	@SLE_R	Combination	Min	-12.09	-791.2	-3.54	0	0	0	0	-2.7521	-2.1111	-1449.6701	0	0	0	-812.56	-255.41	0	0
732	615	Shell-Thin	1346	@SLE_R	Combination	Min	-9.18	-680.7	-3.79	0	0	0	0	-2.3453	-1.1691	-1418.3237	0	0	0	-1215.05	-255.41	0	0
732	615	Shell-Thin	1366	@SLE_R	Combination	Min	-9.33	-560.7	-4.26	0	0	0	0	-1.274	-191.403	-1626.6111	0	0	0	-1215.05	-2.34	0	0
732	615	Shell-Thin	1358	@SLE_R	Combination	Min	-12.23	-671.19	-4.01	0	0	0	0	-0.6564	-1.4764	-1657.9575	0	0	0	-812.56	-2.34	0	0
732	615	Shell-Thin	1345	@SLE_F	Combination	Max	1196.05	-349.69	1584.61	0	0	0	0	1183.8381	155.5667	-8.8029	0	0	0	38.79	-0.32	0	0
732	615	Shell-Thin	1346	@SLE_F	Combination	Max	1748.52	-331.57	1410.36	0	0	0	0	1904.5341	176.2886	-6.944	0	0	0	26.75	-0.32	0	0
732	615	Shell-Thin	1366	@SLE_F	Combination	Max	1772.52	-282.47	1437.39	0	0	0	0	854	-19.0185	-7.878	0	0	0	26.75	-1.41	0	0
732	615	Shell-Thin	1358	@SLE_F	Combination	Max	1220.05	-300.59	1611.65	0	0	0	0	490.5102	40.9504	-9.737	0	0	0	38.79	-1.41	0	0
732	615	Shell-Thin	1345	@SLE_F	Combination	Min	-325.73	-791.2	-117.06	0	0	0	0	-66.1023	-21.0197	-1449.6701	0	0	0	-812.56	-255.41	0	0
732	615	Shell-Thin	1346	@SLE_F	Combination	Min	-235.14	-680.7	-82.7	0	0	0	0	-58.2724	-21.7516	-1418.3237	0	0	0	-1215.05	-255.41	0	0
732	615	Shell-Thin	1366	@SLE_F	Combination	Min	-225.32	-560.7	-85.26	0	0	0	0	-32.8799	-191.403	-1626.6111	0	0	0	-1215.05	-2.34	0	0
732	615	Shell-Thin	1358	@SLE_F	Combination	Min	-315.91	-671.19	-119.63	0	0	0	0	-30.0274	-19.3784	-1657.9575	0	0	0	-812.56	-2.34	0	0
732	615	Shell-Thin	1345	@SLE_P	Combination	Max	1196.05	-791.2	1584.61	0	0	0	0	1183.8381	155.5667	-1449.6701	0	0	0	-812.56	-255.41	0	0
732	615	Shell-Thin	1346	@SLE_P	Combination	Max	1748.52	-680.7	1410.36	0	0	0	0	1904.5341	176.2886	-1418.3237	0	0	0	-1215.05	-255.41	0	0
732	615	Shell-Thin	1366	@SLE_P	Combination	Max	1772.52	-560.7	1437.39	0	0	0	0	854	-191.403	-1626.6111	0	0	0	-1215.05	-2.34	0	0
732	615	Shell-Thin	1358	@SLE_P	Combination	Max	1220.05	-671.19	1611.65	0	0	0	0	490.5102	40.9504	-1657.9575	0	0	0	-812.56	-2.34	0	0
732	615	Shell-Thin	1345	@SLE_P	Combination	Min	1196.05	-791.2	1584.61

733	616	Shell-Thin	1366	@SLU_A2	Combination	Max	1382.3	-165.97	1489.63	0	0	0	0	857.346	-0.9578	-1.0567	0	0	0	0.99	105.48	0	0
733	616	Shell-Thin	1367	@SLU_A2	Combination	Max	1443.9	-163.9	1475.29	0	0	0	0	210.5348	-0.6824	-0.8163	0	0	0	0.99	355.02	0	0
733	616	Shell-Thin	1359	@SLU_A2	Combination	Max	994.36	-164.63	1624.66	0	0	0	0	114.8122	63.4135	-0.6201	0	0	0	1.03	355.02	0	0
733	616	Shell-Thin	1358	@SLU_A2	Combination	Min	-13.59	-728.65	-3.72	0	0	0	0	-0.686	-1.4823	-1797.1634	0	0	0	-422.96	-0.25	0	0
733	616	Shell-Thin	1366	@SLU_A2	Combination	Min	-9.92	-638.74	-4.4	0	0	0	0	-1.2717	-190.7338	-1797.1532	0	0	0	-728.81	-0.25	0	0
733	616	Shell-Thin	1367	@SLU_A2	Combination	Min	-9.5	-330.74	-4	0	0	0	0	-0.5664	-417.7422	-1909.0977	0	0	0	-728.81	0.32	0	0
733	616	Shell-Thin	1359	@SLU_A2	Combination	Min	-13.18	-420.64	-3.33	0	0	0	0	0.0531	-0.6329	-1909.1079	0	0	0	-422.96	0.32	0	0
733	616	Shell-Thin	1358	@SLU_EQU	Combination	Max	1076.2	-166.71	1822.38	0	0	0	0	545.2147	48.8507	-0.8605	0	0	0	1.03	116.08	0	0
733	616	Shell-Thin	1366	@SLU_EQU	Combination	Max	1559.69	-165.97	1652.32	0	0	0	0	949.6586	-0.9578	-1.0567	0	0	0	0.99	116.08	0	0
733	616	Shell-Thin	1367	@SLU_EQU	Combination	Max	1626.14	-163.9	1634.53	0	0	0	0	234.8441	-0.6824	-0.8163	0	0	0	0.99	390.52	0	0
733	616	Shell-Thin	1359	@SLU_EQU	Combination	Max	1142.65	-164.63	1804.59	0	0	0	0	128.4762	72.359	-0.6201	0	0	0	1.03	390.52	0	0
733	616	Shell-Thin	1358	@SLU_EQU	Combination	Min	-13.59	-801.52	-3.72	0	0	0	0	-0.686	-1.4823	-1976.8797	0	0	0	-469.7	-0.25	0	0
733	616	Shell-Thin	1366	@SLU_EQU	Combination	Min	-9.92	-702.62	-4.4	0	0	0	0	-1.2717	-209.8071	-1976.8685	0	0	0	-805.55	-0.25	0	0
733	616	Shell-Thin	1367	@SLU_EQU	Combination	Min	-9.5	-363.81	-4	0	0	0	0	-0.5664	-459.5164	-2100.0074	0	0	0	-805.55	0.32	0	0
733	616	Shell-Thin	1359	@SLU_EQU	Combination	Min	-13.18	-462.71	-3.33	0	0	0	0	0.0531	-0.6329	-2100.0186	0	0	0	-469.7	0.32	0	0
733	616	Shell-Thin	1358	@SLE_R	Combination	Max	932.76	-166.71	1639	0	0	0	0	490.177	40.8837	-0.8605	0	0	0	1.03	105.48	0	0
733	616	Shell-Thin	1366	@SLE_R	Combination	Max	1382.3	-165.97	1489.63	0	0	0	0	857.346	-0.9578	-1.0567	0	0	0	0.99	105.48	0	0
733	616	Shell-Thin	1367	@SLE_R	Combination	Max	1443.9	-163.9	1475.29	0	0	0	0	210.5348	-0.6824	-0.8163	0	0	0	0.99	355.02	0	0
733	616	Shell-Thin	1359	@SLE_R	Combination	Max	994.36	-164.63	1624.66	0	0	0	0	114.8122	63.4135	-0.6201	0	0	0	1.03	355.02	0	0
733	616	Shell-Thin	1358	@SLE_R	Combination	Min	-13.59	-728.65	-3.72	0	0	0	0	-0.686	-1.4823	-1797.1634	0	0	0	-422.96	-0.25	0	0
733	616	Shell-Thin	1366	@SLE_R	Combination	Min	-9.92	-638.74	-4.4	0	0	0	0	-1.2717	-190.7338	-1797.1532	0	0	0	-728.81	-0.25	0	0
733	616	Shell-Thin	1367	@SLE_R	Combination	Min	-9.5	-330.74	-4	0	0	0	0	-0.5664	-417.7422	-1909.0977	0	0	0	-728.81	0.32	0	0
733	616	Shell-Thin	1359	@SLE_R	Combination	Min	-13.18	-420.64	-3.33	0	0	0	0	0.0531	-0.6329	-1909.1079	0	0	0	-422.96	0.32	0	0
733	616	Shell-Thin	1358	@SLE_F	Combination	Max	932.76	-287.57	1639	0	0	0	0	490.177	40.8837	-7.7259	0	0	0	22.25	105.48	0	0
733	616	Shell-Thin	1366	@SLE_F	Combination	Max	1382.3	-276.57	1489.63	0	0	0	0	857.346	-19.0206	-8.2969	0	0	0	19.29	105.48	0	0
733	616	Shell-Thin	1367	@SLE_F	Combination	Max	1443.9	-243.65	1475.29	0	0	0	0	210.5348	-15.79	-6.8679	0	0	0	19.29	355.02	0	0
733	616	Shell-Thin	1359	@SLE_F	Combination	Max	994.36	-254.66	1624.66	0	0	0	0	114.8122	63.4135	-6.2969	0	0	0	22.25	355.02	0	0
733	616	Shell-Thin	1358	@SLE_F	Combination	Min	-250.86	-728.65	-97.4	0	0	0	0	-30.1001	-19.3929	-1797.1634	0	0	0	-422.96	1.24	0	0
733	616	Shell-Thin	1366	@SLE_F	Combination	Min	-195.81	-638.74	-68.65	0	0	0	0	-32.8903	-190.7338	-1797.1532	0	0	0	-728.81	1.24	0	0
733	616	Shell-Thin	1367	@SLE_F	Combination	Min	-189.23	-330.74	-58.54	0	0	0	0	-16.2789	-417.7422	-1909.0977	0	0	0	-728.81	4.38	0	0
733	616	Shell-Thin	1359	@SLE_F	Combination	Min	-244.27	-420.64	-87.28	0	0	0	0	-10.8611	-13.0211	-1909.1079	0	0	0	-422.96	4.38	0	0
733	616	Shell-Thin	1358	@SLE_P	Combination	Max	932.76	-728.65	1639	0	0	0	0	490.177	40.8837	-1797.1634	0	0	0	-422.96	105.48	0	0
733	616	Shell-Thin	1366	@SLE_P	Combination	Max	1382.3	-638.74	1489.63	0	0	0	0	857.346	-190.7338	-1797.1532	0	0	0	-728.81	105.48	0	0
733	616	Shell-Thin	1367	@SLE_P	Combination	Max	1443.9	-330.74	1475.29	0	0	0	0	210.5348	-417.7422	-1909.0977	0	0	0	-728.81	355.02	0	0
733	616	Shell-Thin	1359	@SLE_P	Combination	Max	994.36	-420.64	1624.66	0	0	0	0	114.8122	63.4135	-1909.1079	0	0	0	-422.96	355.02	0	0
733	616	Shell-Thin	1358	@SLE_P	Combination	Min	932.76	-728.65	1639	0	0	0	0	490.177	40.8837	-1797.1634	0	0	0	-422.96	105.48	0	0
733	616	Shell-Thin	1366	@SLE_P	Combination	Min	1382.3	-638.74	1489.63	0	0	0	0	857.346	-190.7338	-1797.1532	0	0	0	-728.81	105.48	0	0
733	616	Shell-Thin	1367	@SLE_P	Combination	Min	1443.9	-330.74	1475.29	0	0	0	0	210.5348	-417.7422	-1909.0977	0	0	0	-728.81	355.02	0	0
733	616	Shell-Thin	1359	@SLE_P	Combination	Min	994.36	-420.64	1624.66	0	0	0	0	114.8122	63.4135	-1909.1079	0	0	0	-422.96	355.02	0	0
734	617	Shell-Thin	1359	@SLU_A1	Combination	Max	1064.4	-164.71	2149.01	0	0	0	0	157.5979	89.9228	-0.4046	0	0	0	0.39	588.85	0	0
734	617	Shell-Thin	1367	@SLU_A1	Combination	Max	1479.88	-164.18	1957.72	0	0	0	0	289.3012	-0.6832	-0.5956	0	0	0	0.62	588.85	0	0
734	617	Shell-Thin	1368	@SLU_A1	Combination	Max	1576.22	13.38	1907.03	0	0	0	0	-0.1857	-0.3649	-0.4227	0	0	0	0.62	911.5	0	0
734	617	Shell-Thin	1360	@SLU_A1	Combination	Max	1160.74	-69.71	2098.32	0	0	0	0	0.2155	266.8053	-0.2317	0	0	0	0.39	911.5	0	0
734	617	Shell-Thin	1359	@SLU_A1	Combination	Min	-13.56	-636.89	-4.04	0	0	0	0	0.0404	-0.6355	-2654.0675	0	0	0	-207.95	0.24	0	0
734	617	Shell-Thin	1367	@SLU_A1	Combination	Min	-10.89	-551.29	-3.9	0	0	0	0	-0.5703	-564.0792	-2696.7254	0	0	0	-538.73	0.24	0	0
734	617	Shell-Thin	1368	@SLU_A1	Combination	Min	-10.33	-161.34	-4.59	0	0	0	0	-228.5293	-707.6422	-2750.4905	0	0	0	-538.73	0.53	0	0
734	617	Shell-Thin	1360	@SLU_A1	Combination	Min	-12.99	-186.15	-4.73	0	0	0	0	-65.2295	-0.0279	-2707.8326	0	0	0	-207.95	0.53	0	0
734	617	Shell-Thin	1359	@SLU_A2	Combination	Max	738.73	-164.71	1571.46	0	0	0	0	113.8725	63.2255	-0.4046	0	0	0	0.39	436.19	0	0
734	617	Shell-Thin	1367	@SLU_A2	Combination	Max	1055.78	-164.18	1436.3	0	0	0	0	210.0633	-0.6832	-0.5956	0	0	0	0.62	436.19	0	0
734	617	Shell-Thin	1368	@SLU_A2	Combination	Max	1128.36	-45.47	1400.06	0	0	0	0	-0.1857	-0.3649	-0.4227	0	0	0	0.62	675.19	0	0
734	617	Shell-Thin	1360	@SLU_A2	Combination	Max	811.31	-108.88	1535.22	0	0	0	0	0.2155	195.8819	-0.2317	0	0	0	0.39	675.19	0	0
734	617	Shell-Thin	1359	@SLU_A2	Combination	Min	-13.56	-471.77	-4.04	0	0	0	0	0.0404	-0.6355	-1965.976	0	0	0	-151.09	0.24	0	0
734	617	Shell-Thin	1367	@SLU_A2	Combination	Min	-10.89	-408.36	-3.9	0	0	0	0	-0.5703	-417.8365	-1997.5744	0	0	0	-395.83	0.24	0	0
734	617	Shell-Thin	1368	@SLU_A2	Combination	Min	-10.33	-161.34	-4.59	0	0	0	0	-169.281	-524.1794	-2037.4003	0	0	0	-395.83	0.53	0	0
734	617	Shell-Thin	1360	@SLU_A2	Combination	Min	-12.99	-161.87	-4.73	0	0	0	0	-48.2623	-0.0279	-2005.8019	0	0	0	-151.09	0.53	0	0
734	617	Shell-Thin	1359	@SLU_EQU	Combination	Max	850.95	-164.71	1744.34	0	0	0	0	127.4712	72.1585	-0.4046	0	0	0	0.39	479.81	0	0
734	617	Shell-Thin	1367	@SLU_EQU	Combination	Max	1192.54	-164.18	1590.62	0	0	0	0	234.3358	-0.6832	-0.5956	0	0	0	0.62	479.81	0	0
734	617	Shell-Thin	1368	@SLU_EQU	Combination	Max	1271.45	-7.29	1549.75	0	0	0	0	-0.1857	-0.3649	-0.4227	0	0	0	0.62	742.71	0	0
734	617	Shell-Thin	1360	@SLU_EQU	Combination	Max	929.86	-75.61	1703.47	0	0	0	0	0.2155	216.8214	-0.2317	0	0	0	0.39	742.71	0	0
734	617	Shell-Thin	1359	@SLU_EQU	Combination	Min	-13.56	-518.95	-4.04	0	0	0	0	0.0404	-0.6355	-2162.5735	0	0	0	-168.47	0.24	0	0
734	617	Shell-Thin	1367	@SLU_EQU	Combination	Min	-10.89	-449.2	-3.9	0	0	0	0	-0.5703	-459.6201	-2197.3318	0	0	0	-437.91	0.24	0	0
734	617	Shell-Thin	1368	@SLU_EQU	Combination	Min	-10.33	-161.34	-4.59	0	0	0	0	-186.2091	-576.5973	-2241.1404	0	0	0	-437.91	0.53	0	0
734	617	Shell-Thin	1360	@SLU_EQU	Combination	Min	-12.99	-161.87	-4.73	0	0	0	0	-53.1316	-0.0279	-2206.3821	0	0	0	-168.47	0.53	0	0
734	617	Shell-Thin	1359	@SLE_R	Combination	Max	738.73	-164.71	1571.46	0	0	0	0	113.8725	63.2255	-0.4046	0	0	0	0.39	436.19	0	0
734	617	Shell-Thin	1367	@SLE_R	Combination	Max	1055.78	-164.18	1436.3	0	0	0	0	210.0633	-0.6832	-0.5956	0	0	0	0.62	436.19	0	0
734	617	Shell-Thin	1368	@SLE_R	Combination	Max	1128.36	-45.47	1400.06	0	0	0	0	-0.1857	-0.3649	-0.4227	0	0	0	0.62	675.19	0	0
734	617	Shell-Thin	1360	@SLE_R	Combination	Max	811.31	-108.88	1535.22	0	0	0	0	0.2155	195.8819	-0.2317	0	0	0	0.39	675.19	0	0
734	617	Shell-Thin	1359	@SLE_R	Combination	Min	-13.56	-471.77	-4.04	0	0	0	0	0.0404	-0.6355	-1965.976	0	0	0	-151.09	0.24	0	0
734	617	Shell-Thin	1367	@SLE_R	Combination	Min	-10.89	-408.36	-3.9	0	0	0	0	-0.5703	-417.8365	-1997.5744	0	0	0	-395.83	0.24	0	0
734	617	Shell-Thin	1368	@SLE_R	Combination	Min	-10.33	-161.34	-4.59	0	0	0	0	-169.281	-524.1794	-2037.4003	0	0	0	-395.83	0.53	0	0
734	617	Shell-Thin	1360	@SLE_R	Combination	Min	-12.99	-161.87	-4.73	0	0	0	0	-48.2623	-0.0279	-2005.8019	0	0	0	-151.09	0.53	0	0
734	617	Shell-Thin	1359	@SLE_F	Combination	Max	738.73	-244.15	1571.46	0	0	0	0	113.8725	63.2255	-4.0791	0	0	0	11.36	436.19	0	0
734	617	Shell-Thin	1367	@SLE_F	Combination	Max	1055.78	-236.99	1436.3	0	0	0	0	210.0633	-15.8003	-5.7318	0	0	0	12.45	436.19	0	0
734	617	Shell-Thin	1368	@SLE_F	Combination	Max	1128.36	-45.47	1400.06	0	0	0	0	-6.745	-11.4156	-4.2203	0	0	0	12.45	675.19	0	0
734	617	Shell-Thin	1360	@SLE_F	Combination	Max	811.31	-108.88	1535.22	0	0	0	0	-2.4027	195.8819	-2.5676	0	0	0	11.36	675.19	0	0
734	617	Shell-Thin	1359	@SLE_F	Combination	Min	-191.76	-471.77	-78.68	0	0	0	0	-11.0167	-13.0522	-1965.976	0	0	0	-151.09	4.45	0	0
734	617	Shell-Thin	1367	@SLE_F	Combination	Min	-155.92	-408.36	-53.46	0	0	0	0	-16.3308	-417.8365	-1997.5744	0	0	0	-395.83	4.45	0	0
734	617	Shell-Thin	1368	@SLE_F	Combination	Min	-151.24	-213.6	-48.41	0	0	0	0	-169.281	-524.1794	-2037.4003	0	0	0	-395.83	6.36	0	0
734	617	Shell-Thin	1360	@SLE_F	Combination	Min	-187.08	-220.77	-73.63	0	0	0	0	-48.2623	-6.7563	-2005.8019	0	0	0	-151.09	6.36	0	0
734	617	Shell-Thin	1359	@SLE_P	Combination	Max	738.73	-471.77	1571.46	0	0	0	0	113.8725	63.2255	-1965.976	0	0	0	-151.09	436.19	0	0
734	617	Shell-Thin	1367	@SLE_P	Combination	Max	1055.78	-408.36	1436.3	0	0	0	0	210.0633	-417.8365	-1997.5744	0	0	0	-395.83	436.19	0	0
734	617	Shell-Thin	1368	@SLE_P	Combination	Max	1128.36	-45.47	1400.06	0	0	0	0	-169.281	-524.1794	-2037.4003	0	0	0	-395.83	675.19	0	0
734	617	Shell-Thin	1360	@SLE_P	Combination	Max	811.31	-108.88	1535.22	0	0	0	0	-48.2623	195.8819	-2005.8019	0	0	0	-151.09	675.19	0	0
734	617	Shell-Thin	1359	@SLE_P	Combination	Min	738.73	-471.77	1571.46	0	0	0	0	113.8725	63.2255	-1965.976	0	0	0	-151.09	436.19	0	0
734	617	Shell-Thin	1367	@SLE_P	Combination	Min	1055.78	-408.36	1436.3	0	0	0	0	210.0633	-417.8365	-1997.5744	0	0	0	-395.83	436.19	0	0
734	617	Shell-Thin	1368	@SLE_P	Combination	Min	1128.36	-45.47	1400.06	0	0	0	0	-169.281	-524.1794	-2037.4003	0	0	0	-395.83	675.19	0	0
734	617	Shell-Thin	1360	@SLE_P	Combination	Min	811.31	-108.88	1535.22	0	0	0	0	-48.2623	195.8819	-2005.8019	0	0	0	-151.09	675.19	0	0
735	618	Shell-Thin	1360	@SLU_A1	Combination	Max	855.97	-130.67	2011.97	0	0	0	0	0.2166	266.4213	-0.1319	0	0	0	38.16	992.7	0	0
735	618	Shell-Thin	1368	@SLU_A1	Combination	Max	1050.3	-91.8	1851.83	0	0	0	0	-0.1882	-0.3654	-0.2691	0	0	0	0.35	992.7	0	0
735	618	Shell-Thin	1369	@SLU_A1	Combination	Max	1154.94	431.4	1738.14	0	0	0	0	0.0011	-0.0944	-0.178	0	0	0	0.35	1298.27	0	0
735	618	Shell-Thin	1361	@SLU_A1	Combination	Max	960.61	392.53	1898.28	0	0	0	0	0.2416	527.47	-0.0407	0	0	0	38.16	1298.27	0	0
735	618	Shell-Thin	1360	@SLU_A1	Combination	Min	-12.48	-225.88	-5.33	0	0	0	0	-67.1696	-0.0277	-2710.6472	0	0	0	0.17	0.44	0	0
735	618	Shell-Thin	1368	@SLU_A1	Combination	Min	-10.09	-194.12	-4.32	0	0	0	0	-230.3163	-707.9996	-2774.8316	0	0	0	-215.18	0.44	0	0
735	618	Shell-Thin	1369	@SLU_A1	Combination	Min	-9.53	-158.48	-3.97	0	0	0	0	-475.9936	-750.9517	-2756.5098	0	0	0	-215.18	0.53	0	0
735	618	Shell-Thin	1361	@SLU_A1	Combination	Min	-11.91	-158.95	-4.98	0	0	0	0	-90.554	0.3289	-2692.3254	0	0	0	0.17	0.53	0	0
735	618	Shell-Thin	1360	@SLU_A2	Combination	Max	597.08	-151.72	1472.87	0	0	0	0	0.2166	195.5946	-0.1319	0	0	0	28.27	735.33	0	0
735	618	Shell-Thin	1368	@SLU_A2	Combination	Max	747.34	-121.67	1360.07	0	0	0	0	-0.1882	-0.3654	-0.2691	0	0	0	0.35	735.33	0	0
735	618	Shell-Thin	1369	@SLU_A2	Combination	Max	825.71	270.16	1276.63	0	0	0	0	0.0011	-0.0944	-0.178	0	0	0	0.35	961.68	0	0
735	618	Shell-Thin	1361	@SLU_A2	Combination	Max	675.45	240.1	1389.43	0	0	0	0	0.2416	390.1304	-0.0407	0	0	0	28.27	961.68	0	0
735	618	Shell-Thin	1360	@SLU_A2	Combination	Min	-12.48	-161.77	-5.33	0	0	0	0	-49.6991	-0.0277	-2007.8868	0	0	0	0.17	0.44	0	0
735	618	Shell-Thin	1368	@SLU_A2	Combination	Min	-10.09	-161.29	-4.32	0	0	0	0	-170.6047	-524.4441	-2055.4308	0	0	0	-157.51	0.44	0	0
735	618	Shell-Thin	1369	@SLU_A2	Combination	Min	-9.53	-158.48	-3.97	0	0	0	0	-352.5876	-556.2605	-2041.8591	0	0	0	-157.51	0.53	0	0
735	618	Shell-Thin	1361	@SLU_A2	Combination	Min	-11.91	-158.95	-4.98	0	0	0	0	-66.8055	0.3289	-1994.3151	0	0	0	0.17	0.53	0	0
735	618	Shell-Thin	1360	@SLU_EQU	Combination	Max	685.31	-124.52	1633.64	0	0	0	0	0.2166	216.5075	-0.1319	0	0	0	31.1	808.86	0	0
735	618	Shell-Thin	1368	@SLU_EQU	Combination	Max	845.73	-92.44	1505.07	0	0	0	0	-0.1882	-0.3654	-0.2691	0	0	0	0.35	808.86	0	0
735	618	Shell-Thin	1369	@SLU_EQU	Combination	Max	931.27	335.28	1412.69	0	0	0	0	0.0011	-0.0944	-0.178	0	0	0	0.35	1057.85	0	0
735	618	Shell-Thin	1361	@SLU_EQU	Combination	Max	770.85	303.2	1541.26	0	0	0	0	0.2416	429.5971	-0.0407	0	0	0	31.1	1057.85	0	0
735	618	Shell-Thin	1360	@SLU_EQU	Combination	Min	-12.48	-178.93	-5.33	0	0	0	0	-54.7123	-0.0277	-2208.6755	0	0	0	0.17	0.44	0	0
735	618	Shell-Thin	1368	@SLU_EQU	Combination	Min	-10.09	-161.29	-4.32	0	0	0	0	-187.6651	-576.8885	-2260.9739	0	0	0	-174.71	0.44	0	0
735	618	Shell-Thin	1369	@SLU_EQU	Combination	Min	-9.53	-158.48	-3.97	0	0	0	0	-387.8465	-611.8866	-2246.045	0	0	0	-174.71	0.53	0	0
735	618	Shell-Thin	1361	@SLU_EQU	Combination	Min	-11.91	-158.95	-4.98	0	0	0	0	-73.6955	0.3289	-2193.7467	0	0	0	0.17	0.53	0	0
735	618	Shell-Thin	1360	@SLE_R	Combination	Max	597.08	-151.72	1472.87	0	0	0	0	0.2166	195.5946	-0.1319	0	0	0	28.27	735.33	0	0
735	618	Shell-Thin	1368	@SLE_R	Combination	Max	747.34	-121.67	1360.07	0	0	0	0	-0.1882	-0.3654	-0.2691	0	0	0	0.35	735.33	0	0
735	618	Shell-Thin	1369	@SLE_R	Combination	Max	825.71	270.16	1276.63	0	0	0	0	0.0011	-0.0944	-0.178	0	0	0	0.35	961.68	0	0
735	618	Shell-Thin	1361	@SLE_R	Combination	Max	675.45	240.1	1389.43	0	0	0	0	0.2416	390.1304	-0.0407	0	0	0	28.27	961.68	0	0
735	618	Shell-Thin	1360	@SLE_R	Combination	Min	-12.48	-161.77	-5.33	0	0	0	0	-49.6991	-0.0277	-2007.8868	0	0	0	0.17	0.44	0	0
735	618	Shell-Thin	1368	@SLE_R	Combination	Min	-10.09	-161.29	-4.32	0	0	0	0	-170.6047	-524.4441	-2055.4308	0	0	0	-157.51	0.44	0	0
735	618	Shell-Thin	1369	@SLE_R	Combination	Min	-9.53	-158.48	-3.97	0	0	0	0	-352.5876	-556.2605	-2041.8591	0	0	0	-157.51	0.53	0	0
735	618	Shell-Thin	1361	@SLE_R	Combination	Min	-11.91	-158.95	-4.98	0	0	0	0	-66.8055	0.3289	-1994.3151	0	0	0	0.17	0.53	0	0
735	618	Shell-Thin	1360	@SLE_F	Combination	Max	597.08	-151.72	1472.87	0	0	0	0	-2.4588	195.5946	-1.2923	0	0	0	28.27	735.33	0	0
735	618	Shell-Thin	1368	@SLE_F	Combination	Max	747.34	-121.67	1360.07	0	0	0	0	-6.7922	-11.425	-2.991	0	0	0	7.28	735.33	0	0
735	618	Shell-Thin	1369	@SLE_F	Combination	Max	825.71	270.16	1276.63	0	0	0	0	-1.8414	-7.325	-2.0271	0	0	0	7.28	961.68	0	0
735	618	Shell-Thin	1361	@SLE_F	Combination	Max	675.45	240.1	1389.43	0	0	0	0	1.0474	390.1304	-0.3283	0	0	0	28.27	961.68	0	0
735	618	Shell-Thin	1360	@SLE_F	Combination	Min	-142.59	-211.87	-67.4	0	0	0	0	-49.6991	-6.7675	-2007.8868	0	0	0	5.65	5.74	0	0
735	618	Shell-Thin	1368	@SLE_F	Combination	Min	-118.25	-207	-44.95	0	0	0	0	-170.6047	-524.4441	-2055.4308	0	0	0	-157.51	5.74	0	0
735	618	Shell-Thin	1369	@SLE_F	Combination	Min	-114.96	-190.55	-41.97	0	0	0	0	-352.5876	-556.2605	-2041.8591	0	0	0	-157.51	6.47	0	0
735	618	Shell-Thin	1361	@SLE_F	Combination	Min

736	619	Shell-Thin	1362	@SLU_A1	Combination	Max	737.28	890.02	1716.82	0	0	0	0	2.7923	804.682	0.0372	0	0	0	169.34	1626.58	0	0
736	619	Shell-Thin	1361	@SLU_A1	Combination	Min	-9.55	-158.48	-5.12	0	0	0	0	-91.8303	0.3295	-2647.136	0	0	0	0.07111	0.47	0	0
736	619	Shell-Thin	1369	@SLU_A1	Combination	Min	-8.67	-158.31	-3.85	0	0	0	0	-477.0996	-751.173	-2710.2781	0	0	0	0.18	0.47	0	0
736	619	Shell-Thin	1370	@SLU_A1	Combination	Min	-8.23	-156.09	-3.84	0	0	0	0	-522.0455	-750.321	-2646.7209	0	0	0	0.18	0.47	0	0
736	619	Shell-Thin	1362	@SLU_A1	Combination	Min	-9.1	-156.26	-5.11	0	0	0	0	0.227	0.528	-2583.7421	0	0	0	0.07111	0.47	0	0
736	619	Shell-Thin	1361	@SLU_A2	Combination	Max	436.51	192.31	1319.2	0	0	0	0	0.2445	389.9413	-0.0032	0	0	0	125.44	999.41	0	0
736	619	Shell-Thin	1369	@SLU_A2	Combination	Max	514.49	207.91	1221.42	0	0	0	0	0.0005721	-0.0945	-0.094	0	0	0	9.43	999.41	0	0
736	619	Shell-Thin	1370	@SLU_A2	Combination	Max	598.76	629.26	1159.36	0	0	0	0	0.0834	0.1069	-0.0536	0	0	0	9.43	1204.87	0	0
736	619	Shell-Thin	1362	@SLU_A2	Combination	Max	520.78	613.66	1257.13	0	0	0	0	2.0213	596.0608	0.0372	0	0	0	125.44	1204.87	0	0
736	619	Shell-Thin	1361	@SLU_A2	Combination	Min	-9.55	-158.48	-5.12	0	0	0	0	-67.751	0.3295	-1960.7918	0	0	0	0.07111	0.47	0	0
736	619	Shell-Thin	1369	@SLU_A2	Combination	Min	-8.67	-158.31	-3.85	0	0	0	0	-353.407	-556.4244	-2007.6134	0	0	0	0.18	0.47	0	0
736	619	Shell-Thin	1370	@SLU_A2	Combination	Min	-8.23	-156.09	-3.84	0	0	0	0	-386.588	-555.7656	-1960.534	0	0	0	0.18	0.47	0	0
736	619	Shell-Thin	1362	@SLU_A2	Combination	Min	-9.1	-156.26	-5.11	0	0	0	0	0.227	0.528	-1913.7124	0	0	0	0.07111	0.47	0	0
736	619	Shell-Thin	1361	@SLU_EQU	Combination	Max	500.18	249.06	1463.12	0	0	0	0	0.2445	429.3893	-0.0032	0	0	0	137.98	1099.35	0	0
736	619	Shell-Thin	1369	@SLU_EQU	Combination	Max	582.49	265.52	1351.54	0	0	0	0	0.0005721	-0.0945	-0.094	0	0	0	10.38	1099.35	0	0
736	619	Shell-Thin	1370	@SLU_EQU	Combination	Max	674.72	726.68	1282.51	0	0	0	0	0.0834	0.1069	-0.0536	0	0	0	10.38	1325.36	0	0
736	619	Shell-Thin	1362	@SLU_EQU	Combination	Max	592.41	710.22	1394.1	0	0	0	0	2.2597	655.6668	0.0372	0	0	0	137.98	1325.36	0	0
736	619	Shell-Thin	1361	@SLU_EQU	Combination	Min	-9.55	-158.48	-5.12	0	0	0	0	-74.7355	0.3295	-2156.9093	0	0	0	0.07111	0.47	0	0
736	619	Shell-Thin	1369	@SLU_EQU	Combination	Min	-8.67	-158.31	-3.85	0	0	0	0	-388.7478	-612.0669	-2208.3748	0	0	0	0.18	0.47	0	0
736	619	Shell-Thin	1370	@SLU_EQU	Combination	Min	-8.23	-156.09	-3.84	0	0	0	0	-425.3335	-611.3636	-2156.5874	0	0	0	0.18	0.47	0	0
736	619	Shell-Thin	1362	@SLU_EQU	Combination	Min	-9.1	-156.26	-5.11	0	0	0	0	0.227	0.528	-2105.2153	0	0	0	0.07111	0.47	0	0
736	619	Shell-Thin	1361	@SLE_R	Combination	Max	436.51	192.31	1319.2	0	0	0	0	0.2445	389.9413	-0.0032	0	0	0	125.44	999.41	0	0
736	619	Shell-Thin	1369	@SLE_R	Combination	Max	514.49	207.91	1221.42	0	0	0	0	0.0005721	-0.0945	-0.094	0	0	0	9.43	999.41	0	0
736	619	Shell-Thin	1370	@SLE_R	Combination	Max	598.76	629.26	1159.36	0	0	0	0	0.0834	0.1069	-0.0536	0	0	0	9.43	1204.87	0	0
736	619	Shell-Thin	1362	@SLE_R	Combination	Max	520.78	613.66	1257.13	0	0	0	0	2.0213	596.0608	0.0372	0	0	0	125.44	1204.87	0	0
736	619	Shell-Thin	1361	@SLE_R	Combination	Min	-9.55	-158.48	-5.12	0	0	0	0	-67.751	0.3295	-1960.7918	0	0	0	0.07111	0.47	0	0
736	619	Shell-Thin	1369	@SLE_R	Combination	Min	-8.67	-158.31	-3.85	0	0	0	0	-353.407	-556.4244	-2007.6134	0	0	0	0.18	0.47	0	0
736	619	Shell-Thin	1370	@SLE_R	Combination	Min	-8.23	-156.09	-3.84	0	0	0	0	-386.588	-555.7656	-1960.534	0	0	0	0.18	0.47	0	0
736	619	Shell-Thin	1362	@SLE_R	Combination	Min	-9.1	-156.26	-5.11	0	0	0	0	0.227	0.528	-1913.7124	0	0	0	0.07111	0.47	0	0
736	619	Shell-Thin	1361	@SLE_F	Combination	Max	436.51	192.31	1319.2	0	0	0	0	1.0467	389.9413	0.1882	0	0	0	125.44	999.41	0	0
736	619	Shell-Thin	1369	@SLE_F	Combination	Max	514.49	207.91	1221.42	0	0	0	0	-1.8626	-7.3292	-1.1674	0	0	0	9.43	999.41	0	0
736	619	Shell-Thin	1370	@SLE_F	Combination	Max	598.76	629.26	1159.36	0	0	0	0	0.4336	-4.0496	-0.6975	0	0	0	9.43	1204.87	0	0
736	619	Shell-Thin	1362	@SLE_F	Combination	Max	520.78	613.66	1257.13	0	0	0	0	2.2028	596.0608	0.658	0	0	0	125.44	1204.87	0	0
736	619	Shell-Thin	1361	@SLE_F	Combination	Min	-100.13	-187.58	-60.03	0	0	0	0	-67.751	-1.9395	-1960.7918	0	0	0	2.66	5.92	0	0
736	619	Shell-Thin	1369	@SLE_F	Combination	Min	-82.72	-184.1	-39.86	0	0	0	0	-353.407	-556.4244	-2007.6134	0	0	0	3.94	5.92	0	0
736	619	Shell-Thin	1370	@SLE_F	Combination	Min	-80.39	-172.45	-36.09	0	0	0	0	-386.588	-555.7656	-1960.534	0	0	0	3.94	5.83	0	0
736	619	Shell-Thin	1362	@SLE_F	Combination	Min	-97.8	-175.93	-56.26	0	0	0	0	2.0213	1.2462	-1913.7124	0	0	0	2.66	5.83	0	0
736	619	Shell-Thin	1361	@SLE_P	Combination	Max	436.51	192.31	1319.2	0	0	0	0	-67.751	389.9413	-1960.7918	0	0	0	125.44	999.41	0	0
736	619	Shell-Thin	1369	@SLE_P	Combination	Max	514.49	207.91	1221.42	0	0	0	0	-353.407	-556.4244	-2007.6134	0	0	0	9.43	999.41	0	0
736	619	Shell-Thin	1370	@SLE_P	Combination	Max	598.76	629.26	1159.36	0	0	0	0	-386.588	-555.7656	-1960.534	0	0	0	9.43	1204.87	0	0
736	619	Shell-Thin	1362	@SLE_P	Combination	Max	520.78	613.66	1257.13	0	0	0	0	2.0213	596.0608	-1913.7124	0	0	0	125.44	1204.87	0	0
736	619	Shell-Thin	1361	@SLE_P	Combination	Min	436.51	192.31	1319.2	0	0	0	0	-67.751	389.9413	-1960.7918	0	0	0	125.44	999.41	0	0
736	619	Shell-Thin	1369	@SLE_P	Combination	Min	514.49	207.91	1221.42	0	0	0	0	-353.407	-556.4244	-2007.6134	0	0	0	9.43	999.41	0	0
736	619	Shell-Thin	1370	@SLE_P	Combination	Min	598.76	629.26	1159.36	0	0	0	0	-386.588	-555.7656	-1960.534	0	0	0	9.43	1204.87	0	0
736	619	Shell-Thin	1362	@SLE_P	Combination	Min	520.78	613.66	1257.13	0	0	0	0	2.0213	596.0608	-1913.7124	0	0	0	125.44	1204.87	0	0
737	620	Shell-Thin	1362	@SLU_A1	Combination	Max	379.24	818.41	1605.98	0	0	0	0	3.6345	804.8632	0.0458	0	0	0	163.77	1637.43	0	0
737	620	Shell-Thin	1370	@SLU_A1	Combination	Max	420.93	826.75	1433.94	0	0	0	0	0.0837	0.107	-0.0153	0	0	0	148.21	1637.43	0	0
737	620	Shell-Thin	1371	@SLU_A1	Combination	Max	529.01	1367.18	1225.63	0	0	0	0	0.1021	0.2458	-0.0039	0	0	0	148.21	1884.76	0	0
737	620	Shell-Thin	1363	@SLU_A1	Combination	Max	487.32	1358.84	1397.67	0	0	0	0	101.2753	1061.1707	0.0572	0	0	0	163.77	1884.76	0	0
737	620	Shell-Thin	1362	@SLU_A1	Combination	Min	-5.21	-155.49	-5.38	0	0	0	0	0.229	0.5284	-2512.9161	0	0	0	0.008573	0.43	0	0
737	620	Shell-Thin	1370	@SLU_A1	Combination	Min	-6.58	-155.76	-2.58	0	0	0	0	-522.6057	-750.4333	-2566.4064	0	0	0	0.08186	0.43	0	0
737	620	Shell-Thin	1371	@SLU_A1	Combination	Min	-5.7	-151.41	-1.03	0	0	0	0	-439.0508	-741.5067	-2493.479	0	0	0	0.08186	0.41	0	0
737	620	Shell-Thin	1363	@SLU_A1	Combination	Min	-4.34	-151.13	-3.82	0	0	0	0	0.1824	0.6441	-2440.0329	0	0	0	0.008573	0.41	0	0
737	620	Shell-Thin	1362	@SLU_A2	Combination	Max	265.36	562.58	1176.01	0	0	0	0	2.6922	596.1949	0.0458	0	0	0	121.31	1212.91	0	0
737	620	Shell-Thin	1370	@SLU_A2	Combination	Max	298.36	569.18	1053.78	0	0	0	0	0.0837	0.107	-0.0153	0	0	0	109.78	1212.91	0	0
737	620	Shell-Thin	1371	@SLU_A2	Combination	Max	379.22	973.48	900.92	0	0	0	0	0.1021	0.2458	-0.0039	0	0	0	109.78	1396.12	0	0
737	620	Shell-Thin	1363	@SLU_A2	Combination	Max	346.22	966.88	1023.15	0	0	0	0	75.0187	786.0523	0.0572	0	0	0	121.31	1396.12	0	0
737	620	Shell-Thin	1362	@SLU_A2	Combination	Min	-5.21	-155.49	-5.38	0	0	0	0	0.229	0.5284	-1861.2245	0	0	0	0.008573	0.43	0	0
737	620	Shell-Thin	1370	@SLU_A2	Combination	Min	-6.58	-155.76	-2.58	0	0	0	0	-387.0038	-555.8488	-1901.0418	0	0	0	0.08186	0.43	0	0
737	620	Shell-Thin	1371	@SLU_A2	Combination	Min	-5.7	-151.41	-1.03	0	0	0	0	-324.9106	-549.2005	-1847.0215	0	0	0	0.08186	0.41	0	0
737	620	Shell-Thin	1363	@SLU_A2	Combination	Min	-4.34	-151.13	-3.82	0	0	0	0	0.1824	0.6441	-1807.2042	0	0	0	0.008573	0.41	0	0
737	620	Shell-Thin	1362	@SLU_EQU	Combination	Max	303.9	652.51	1304.11	0	0	0	0	2.9615	655.8144	0.0458	0	0	0	133.44	1334.2	0	0
737	620	Shell-Thin	1370	@SLU_EQU	Combination	Max	338.56	659.45	1165.64	0	0	0	0	0.0837	0.107	-0.0153	0	0	0	120.76	1334.2	0	0
737	620	Shell-Thin	1371	@SLU_EQU	Combination	Max	426.89	1101.1	996.37	0	0	0	0	0.1021	0.2458	-0.0039	0	0	0	120.76	1535.73	0	0
737	620	Shell-Thin	1363	@SLU_EQU	Combination	Max	392.23	1094.17	1134.84	0	0	0	0	82.5206	864.6576	0.0572	0	0	0	133.44	1535.73	0	0
737	620	Shell-Thin	1362	@SLU_EQU	Combination	Min	-5.21	-155.49	-5.38	0	0	0	0	0.229	0.5284	-2047.4972	0	0	0	0.008573	0.43	0	0
737	620	Shell-Thin	1370	@SLU_EQU	Combination	Min	-6.58	-155.76	-2.58	0	0	0	0	-425.7902	-611.4551	-2091.1459	0	0	0	0.08186	0.43	0	0
737	620	Shell-Thin	1371	@SLU_EQU	Combination	Min	-5.7	-151.41	-1.03	0	0	0	0	-357.6425	-604.1697	-2031.7236	0	0	0	0.08186	0.41	0	0
737	620	Shell-Thin	1363	@SLU_EQU	Combination	Min	-4.34	-151.13	-3.82	0	0	0	0	0.1824	0.6441	-1988.1002	0	0	0	0.008573	0.41	0	0
737	620	Shell-Thin	1362	@SLE_R	Combination	Max	265.36	562.58	1176.01	0	0	0	0	2.6922	596.1949	0.0458	0	0	0	121.31	1212.91	0	0
737	620	Shell-Thin	1370	@SLE_R	Combination	Max	298.36	569.18	1053.78	0	0	0	0	0.0837	0.107	-0.0153	0	0	0	109.78	1212.91	0	0
737	620	Shell-Thin	1371	@SLE_R	Combination	Max	379.22	973.48	900.92	0	0	0	0	0.1021	0.2458	-0.0039	0	0	0	109.78	1396.12	0	0
737	620	Shell-Thin	1363	@SLE_R	Combination	Max	346.22	966.88	1023.15	0	0	0	0	75.0187	786.0523	0.0572	0	0	0	121.31	1396.12	0	0
737	620	Shell-Thin	1362	@SLE_R	Combination	Min	-5.21	-155.49	-5.38	0	0	0	0	0.229	0.5284	-1861.2245	0	0	0	0.008573	0.43	0	0
737	620	Shell-Thin	1370	@SLE_R	Combination	Min	-6.58	-155.76	-2.58	0	0	0	0	-387.0038	-555.8488	-1901.0418	0	0	0	0.08186	0.43	0	0
737	620	Shell-Thin	1371	@SLE_R	Combination	Min	-5.7	-151.41	-1.03	0	0	0	0	-324.9106	-549.2005	-1847.0215	0	0	0	0.08186	0.41	0	0
737	620	Shell-Thin	1363	@SLE_R	Combination	Min	-4.34	-151.13	-3.82	0	0	0	0	0.1824	0.6441	-1807.2042	0	0	0	0.008573	0.41	0	0
737	620	Shell-Thin	1362	@SLE_F	Combination	Max	265.36	562.58	1176.01	0	0	0	0	2.6922	596.1949	0.7516	0	0	0	121.31	1212.91	0	0
737	620	Shell-Thin	1370	@SLE_F	Combination	Max	298.36	569.18	1053.78	0	0	0	0	0.4301	-4.0503	-0.2386	0	0	0	109.78	1212.91	0	0
737	620	Shell-Thin	1371	@SLE_F	Combination	Max	379.22	973.48	900.92	0	0	0	0	1.2044	-1.7169	-0.1123	0	0	0	109.78	1396.12	0	0
737	620	Shell-Thin	1363	@SLE_F	Combination	Max	346.22	966.88	1023.15	0	0	0	0	75.0187	786.0523	0.8778	0	0	0	121.31	1396.12	0	0
737	620	Shell-Thin	1362	@SLE_F	Combination	Min	-60.01	-168.38	-52.47	0	0	0	0	2.2148	1.2486	-1861.2245	0	0	0	0.93	5.44	0	0
737	620	Shell-Thin	1370	@SLE_F	Combination	Min	-51.83	-166.74	-32.39	0	0	0	0	-387.0038	-555.8488	-1901.0418	0	0	0	1.86	5.44	0	0
737	620	Shell-Thin	1371	@SLE_F	Combination	Min	-48.76	-151.39	-26.82	0	0	0	0	-324.9106	-549.2005	-1847.0215	0	0	0	1.86	5.14	0	0
737	620	Shell-Thin	1363	@SLE_F	Combination	Min	-56.94	-153.03	-46.91	0	0	0	0	2.161	3.2772	-1807.2042	0	0	0	0.93	5.14	0	0
737	620	Shell-Thin	1362	@SLE_P	Combination	Max	265.36	562.58	1176.01	0	0	0	0	2.6922	596.1949	-1861.2245	0	0	0	121.31	1212.91	0	0
737	620	Shell-Thin	1370	@SLE_P	Combination	Max	298.36	569.18	1053.78	0	0	0	0	-387.0038	-555.8488	-1901.0418	0	0	0	109.78	1212.91	0	0
737	620	Shell-Thin	1371	@SLE_P	Combination	Max	379.22	973.48	900.92	0	0	0	0	-324.9106	-549.2005	-1847.0215	0	0	0	109.78	1396.12	0	0
737	620	Shell-Thin	1363	@SLE_P	Combination	Max	346.22	966.88	1023.15	0	0	0	0	75.0187	786.0523	-1807.2042	0	0	0	121.31	1396.12	0	0
737	620	Shell-Thin	1362	@SLE_P	Combination	Min	265.36	562.58	1176.01	0	0	0	0	2.6922	596.1949	-1861.2245	0	0	0	121.31	1212.91	0	0
737	620	Shell-Thin	1370	@SLE_P	Combination	Min	298.36	569.18	1053.78	0	0	0	0	-387.0038	-555.8488	-1901.0418	0	0	0	109.78	1212.91	0	0
737	620	Shell-Thin	1371	@SLE_P	Combination	Min	379.22	973.48	900.92	0	0	0	0	-324.9106	-549.2005	-1847.0215	0	0	0	109.78	1396.12	0	0
737	620	Shell-Thin	1363	@SLE_P	Combination	Min	346.22	966.88	1023.15	0	0	0	0	75.0187	786.0523	-1807.2042	0	0	0	121.31	1396.12	0	0
738	621	Shell-Thin	1363	@SLU_A1	Combination	Max	111.69	1284.94	1167.97	0	0	0	0	97.3448	1060.3846	0.0495	0	0	0	36.81	1829.69	0	0
738	621	Shell-Thin	1371	@SLU_A1	Combination	Max	216.26	1306.06	1048.04	0	0	0	0	0.1026	0.2459	0.0052	0	0	0	231.44	1829.69	0	0
738	621	Shell-Thin	1372	@SLU_A1	Combination	Max	301.81	1742.06	806.57	0	0	0	0	0.0734	0.3368	-0.0028	0	0	0	231.44	2055.35	0	0
738	621	Shell-Thin	1364	@SLU_A1	Combination	Max	197.38	1720.94	926.5	0	0	0	0	92.0534	1280.4032	0.0414	0	0	0	36.81	2055.35	0	0
738	621	Shell-Thin	1363	@SLU_A1	Combination	Min	-1.06	-150.48	-1.68	0	0	0	0	0.1831	0.6442	-2385.4492	0	0	0	-0.04289	0.39	0	0
738	621	Shell-Thin	1371	@SLU_A1	Combination	Min	-5.07	-151.28	-0.55	0	0	0	0	-439.2431	-741.545	-2427.9078	0	0	0	0.01134	0.39	0	0
738	621	Shell-Thin	1372	@SLU_A1	Combination	Min	-3.59	-143.88	-0.61	0	0	0	0	-271.6675	-747.222	-2403.1872	0	0	0	0.01134	0.37	0	0
738	621	Shell-Thin	1364	@SLU_A1	Combination	Min	0.42	-143.07	-1.73	0	0	0	0	0.1057	0.7205	-2360.6939	0	0	0	-0.04289	0.37	0	0
738	621	Shell-Thin	1363	@SLU_A2	Combination	Max	75.81	912.79	855.44	0	0	0	0	72.1072	785.47	0.0495	0	0	0	27.22	1355.33	0	0
738	621	Shell-Thin	1371	@SLU_A2	Combination	Max	153	928.23	770.47	0	0	0	0	0.1026	0.2459	0.0052	0	0	0	171.44	1355.33	0	0
738	621	Shell-Thin	1372	@SLU_A2	Combination	Max	217.98	1253.11	593.55	0	0	0	0	0.0734	0.3368	-0.0028	0	0	0	171.44	1522.48	0	0
738	621	Shell-Thin	1364	@SLU_A2	Combination	Max	140.78	1237.67	678.52	0	0	0	0	68.1877	948.4468	0.0414	0	0	0	27.22	1522.48	0	0
738	621	Shell-Thin	1363	@SLU_A2	Combination	Min	-1.06	-150.48	-1.68	0	0	0	0	0.1831	0.6442	-1766.8106	0	0	0	-0.04289	0.39	0	0
738	621	Shell-Thin	1371	@SLU_A2	Combination	Min	-5.07	-151.28	-0.55	0	0	0	0	-325.052	-549.2288	-1798.4452	0	0	0	0.01134	0.39	0	0
738	621	Shell-Thin	1372	@SLU_A2	Combination	Min	-3.59	-143.88	-0.61	0	0	0	0	-200.974	-553.4105	-1780.1387	0	0	0	0.01134	0.37	0	0
738	621	Shell-Thin	1364	@SLU_A2	Combination	Min	0.42	-143.07	-1.73	0	0	0	0	0.1057	0.7205	-1748.5041	0	0	0	-0.04289	0.37	0	0
738	621	Shell-Thin	1363	@SLU_EQU	Combination	Max	88.73	1034.17	948.48	0	0	0	0	79.318	864.0171	0.0495	0	0	0	29.98	1490.86	0	0
738	621	Shell-Thin	1371	@SLU_EQU	Combination	Max	173.85	1051.31	852.03	0	0	0	0	0.1026	0.2459	0.0052	0	0	0	188.58	1490.86	0	0
738	621	Shell-Thin	1372	@SLU_EQU	Combination	Max	244.08	1407.2	655.92	0	0	0	0	0.0734	0.3368	-0.0028	0	0	0	188.58	1674.73	0	0
738	621	Shell-Thin	1364	@SLU_EQU	Combination	Max	159.05	1390.06	752.37	0	0	0	0	75.0065	1043.2915	0.0414	0	0	0	29.98	1674.73	0	0
738	621	Shell-Thin	1363	@SLU_EQU	Combination	Min	-1.06	-150.48	-1.68	0	0	0	0	0.1831	0.6442	-1943.6373	0	0	0	-0.04289	0.39	0	0
738	621	Shell-Thin	1371	@SLU_EQU	Combination	Min	-5.07	-151.28	-0.55	0	0	0	0	-357.7988	-604.2009	-1978.2936	0	0	0	0.01134	0.39	0	0
738	621	Shell-Thin	1372	@SLU_EQU	Combination	Min	-3.59	-143.88	-0.61	0	0	0	0	-221.2729	-608.8189	-1958.1526	0	0	0	0.01134	0.37	0	0
738	621	Shell-Thin	1364	@SLU_EQU	Combination	Min	0.42	-143.07	-1.73	0	0	0	0	0.1057	0.7205	-1923.4764	0	0	0	-0.04289	0.37	0	0
738	621	Shell-Thin	1363	@SLE_R	Combination	Max	75.81	912.79	855.44	0	0	0	0	72.1072	785.47	0.0495	0	0	0	27.22	1355.33	0	0
738	621	Shell-Thin	1371	@SLE_R	Combination	Max	153	928.23	770.47	0	0	0	0	0.1026	0.2459	0.0052	0	0	0	171.44	1355.33	0	0
738	621	Shell-Thin	1372	@SLE_R	Combination	Max	217.98	1253.11	593.55	0	0	0	0	0.0734	0.3368	-0.0028	0	0	0	171.44	1522.48	0	0
738	621	Shell-Thin	1364	@SLE_R	Combination	Max	140.78	1237.67	678.52	0	0	0	0	68.1877	948.4468	0.0414	0	0	0	27.22	1522.48	0	0
738	621	Shell-Thin	1363	@SLE_R	Combination	Min	-1.06	-150.48	-1.68	0	0	0	0	0.1831	0.6442	-1766.8106	0	0	0	-0.04289	0.39	0	0
738	621	Shell-Thin	1371	@SLE_R	Combination	Min	-5.07	-151.28	-0.55	0	0	0	0	-325.052	-549.2288	-1798.4452	0	0	0	0.01134	0.39	0	0
738	621	Shell-Thin	1372	@SLE_R	Combination	Min	-3.59	-143.88	-0.61	0	0	0	0	-200.974	-553.4105	-1780.1387	0	0	0	0.01134	0.37	0	0
738	621	Shell-Thin	1364	@SLE_R	Combination	Min	0.42	-143.07	-1.73	0	0	0	0	0.1057	0.7205	-1748.5041	0	0	0	-0.04289	0.37	0	0
738	621	Shell-Thin	1363	@SLE_F	Combination	Max	75.81	912.79	855.44	0	0	0	0	72.1072	785.47	0.7

738	621	Shell-Thin	1371	@SLE_P	Combination	Min	153	928.23	770.47	0	0	0	0	-325.052	-549.2288	-1798.4452	0	0	0	171.44	1355.33	0	0
738	621	Shell-Thin	1372	@SLE_P	Combination	Min	217.98	1253.11	593.55	0	0	0	0	-200.974	-553.4105	-1780.1387	0	0	0	171.44	1522.48	0	0
738	621	Shell-Thin	1364	@SLE_P	Combination	Min	140.78	1237.67	678.52	0	0	0	0	68.1877	948.4468	-1748.5041	0	0	0	27.22	1522.48	0	0
739	622	Shell-Thin	1364	@SLU_A1	Combination	Max	0.5	1675.38	521.76	0	0	0	0	107.0046	1283.3934	0.0206	0	0	0	-0.0909	1922.96	0	0
739	622	Shell-Thin	1372	@SLU_A1	Combination	Max	101.55	1702.46	473.78	0	0	0	0	0.0733	0.3368	-0.0137	0	0	0	322.58	1922.96	0	0
739	622	Shell-Thin	1373	@SLU_A1	Combination	Max	122.34	1825.28	240.92	0	0	0	0	2.4465	0.3897	-0.0366	0	0	0	322.58	2174.91	0	0
739	622	Shell-Thin	1365	@SLU_A1	Combination	Max	3.09	1798.19	288.67	0	0	0	0	-0.0035	1431.1913	-0.0022	0	0	0	-0.0909	2174.91	0	0
739	622	Shell-Thin	1364	@SLU_A1	Combination	Min	-37.89	-143.06	-0.93	0	0	0	0	0.1076	0.7209	-2399.4971	0	0	0	-167.92	0.36	0	0
739	622	Shell-Thin	1372	@SLU_A1	Combination	Min	-3.93	-143.94	-0.27	0	0	0	0	-280.3142	-748.9512	-2403.5498	0	0	0	-0.04845	0.36	0	0
739	622	Shell-Thin	1373	@SLU_A1	Combination	Min	-1.33	-130.96	1.38	0	0	0	0	-0.0001252	-853.2112	-2500.5227	0	0	0	-0.04845	0.36	0	0
739	622	Shell-Thin	1365	@SLU_A1	Combination	Min	-14.08	-130.07	0.73	0	0	0	0	-45.7134	0.7773	-2496.3688	0	0	0	-167.92	0.36	0	0
739	622	Shell-Thin	1364	@SLU_A2	Combination	Max	0.5	1203.93	382.69	0	0	0	0	79.2627	950.6618	0.0206	0	0	0	-0.0909	1424.42	0	0
739	622	Shell-Thin	1372	@SLU_A2	Combination	Max	71.23	1223.76	348.47	0	0	0	0	0.0733	0.3368	-0.0137	0	0	0	238.78	1424.42	0	0
739	622	Shell-Thin	1373	@SLU_A2	Combination	Max	90.1	1318.11	177.26	0	0	0	0	1.8104	0.3897	-0.0366	0	0	0	238.78	1611.05	0	0
739	622	Shell-Thin	1365	@SLU_A2	Combination	Max	3.09	1298.27	211.49	0	0	0	0	-0.0035	1060.1417	-0.0022	0	0	0	-0.0909	1611.05	0	0
739	622	Shell-Thin	1364	@SLU_A2	Combination	Min	-27.94	-143.06	-0.93	0	0	0	0	0.1076	0.7209	-1777.3285	0	0	0	-124.39	0.36	0	0
739	622	Shell-Thin	1372	@SLU_A2	Combination	Min	-3.93	-143.94	-0.27	0	0	0	0	-207.3787	-554.6914	-1780.4073	0	0	0	-0.04845	0.36	0	0
739	622	Shell-Thin	1373	@SLU_A2	Combination	Min	-1.33	-130.96	1.38	0	0	0	0	-0.0001252	-631.8429	-1852.239	0	0	0	-0.04845	0.36	0	0
739	622	Shell-Thin	1365	@SLU_A2	Combination	Min	-9.07	-130.07	0.73	0	0	0	0	-33.8618	0.7773	-1849.1603	0	0	0	-124.39	0.36	0	0
739	622	Shell-Thin	1364	@SLU_EQU	Combination	Max	0.5	1352.93	423.89	0	0	0	0	87.1889	1045.728	0.0206	0	0	0	-0.0909	1566.86	0	0
739	622	Shell-Thin	1372	@SLU_EQU	Combination	Max	81.44	1374.93	385.23	0	0	0	0	0.0733	0.3368	-0.0137	0	0	0	262.79	1566.86	0	0
739	622	Shell-Thin	1373	@SLU_EQU	Combination	Max	99.51	1476.11	195.91	0	0	0	0	1.9928	0.3897	-0.0366	0	0	0	262.79	1772.15	0	0
739	622	Shell-Thin	1365	@SLU_EQU	Combination	Max	3.09	1454.11	234.44	0	0	0	0	-0.0035	1166.1559	-0.0022	0	0	0	-0.0909	1772.15	0	0
739	622	Shell-Thin	1364	@SLU_EQU	Combination	Min	-30.83	-143.06	-0.93	0	0	0	0	0.1076	0.7209	-1955.1206	0	0	0	-136.82	0.36	0	0
739	622	Shell-Thin	1372	@SLU_EQU	Combination	Min	-3.93	-143.94	-0.27	0	0	0	0	-228.3182	-610.2279	-1958.448	0	0	0	-0.04845	0.36	0	0
739	622	Shell-Thin	1373	@SLU_EQU	Combination	Min	-1.33	-130.96	1.38	0	0	0	0	-0.0001252	-695.1548	-2037.4629	0	0	0	-0.04845	0.36	0	0
739	622	Shell-Thin	1365	@SLU_EQU	Combination	Min	-11.02	-130.07	0.73	0	0	0	0	-37.248	0.7773	-2034.0777	0	0	0	-136.82	0.36	0	0
739	622	Shell-Thin	1364	@SLE_R	Combination	Max	0.5	1203.93	382.69	0	0	0	0	79.2627	950.6618	0.0206	0	0	0	-0.0909	1424.42	0	0
739	622	Shell-Thin	1372	@SLE_R	Combination	Max	71.23	1223.76	348.47	0	0	0	0	0.0733	0.3368	-0.0137	0	0	0	238.78	1424.42	0	0
739	622	Shell-Thin	1373	@SLE_R	Combination	Max	90.1	1318.11	177.26	0	0	0	0	1.8104	0.3897	-0.0366	0	0	0	238.78	1611.05	0	0
739	622	Shell-Thin	1365	@SLE_R	Combination	Max	3.09	1298.27	211.49	0	0	0	0	-0.0035	1060.1417	-0.0022	0	0	0	-0.0909	1611.05	0	0
739	622	Shell-Thin	1364	@SLE_R	Combination	Min	-27.94	-143.06	-0.93	0	0	0	0	0.1076	0.7209	-1777.3285	0	0	0	-124.39	0.36	0	0
739	622	Shell-Thin	1372	@SLE_R	Combination	Min	-3.93	-143.94	-0.27	0	0	0	0	-207.3787	-554.6914	-1780.4073	0	0	0	-0.04845	0.36	0	0
739	622	Shell-Thin	1373	@SLE_R	Combination	Min	-1.33	-130.96	1.38	0	0	0	0	-0.0001252	-631.8429	-1852.239	0	0	0	-0.04845	0.36	0	0
739	622	Shell-Thin	1365	@SLE_R	Combination	Min	-9.07	-130.07	0.73	0	0	0	0	-33.8618	0.7773	-1849.1603	0	0	0	-124.39	0.36	0	0
739	622	Shell-Thin	1364	@SLE_F	Combination	Max	-8.16	1203.93	382.69	0	0	0	0	79.2627	950.6618	0.2959	0	0	0	-1.1	1424.42	0	0
739	622	Shell-Thin	1372	@SLE_F	Combination	Max	71.23	1223.76	348.47	0	0	0	0	1.0085	-0.2013	-0.2135	0	0	0	238.78	1424.42	0	0
739	622	Shell-Thin	1373	@SLE_F	Combination	Max	90.1	1318.11	177.26	0	0	0	0	1.8104	0.6379	-0.5046	0	0	0	238.78	1611.05	0	0
739	622	Shell-Thin	1365	@SLE_F	Combination	Max	5.25	1298.27	211.49	0	0	0	0	-0.0426	1060.1417	0.0048	0	0	0	-1.1	1611.05	0	0
739	622	Shell-Thin	1364	@SLE_F	Combination	Min	-27.94	-113.43	-14.66	0	0	0	0	1.3853	4.5865	-1777.3285	0	0	0	-124.39	4.46	0	0
739	622	Shell-Thin	1372	@SLE_F	Combination	Min	-15.4	-114.88	-9.57	0	0	0	0	-207.3787	-554.6914	-1780.4073	0	0	0	-0.63	4.46	0	0
739	622	Shell-Thin	1373	@SLE_F	Combination	Min	-1.99	-47.87	-3.23	0	0	0	0	-0.0069	631.8429	-1852.239	0	0	0	-0.63	4.46	0	0
739	622	Shell-Thin	1365	@SLE_F	Combination	Min	-9.07	-46.42	-8.32	0	0	0	0	-33.8618	5.4285	-1849.1603	0	0	0	-124.39	4.46	0	0
739	622	Shell-Thin	1364	@SLE_P	Combination	Max	-27.94	1203.93	382.69	0	0	0	0	79.2627	950.6618	-1777.3285	0	0	0	-124.39	1424.42	0	0
739	622	Shell-Thin	1372	@SLE_P	Combination	Max	71.23	1223.76	348.47	0	0	0	0	-207.3787	-554.6914	-1780.4073	0	0	0	238.78	1424.42	0	0
739	622	Shell-Thin	1373	@SLE_P	Combination	Max	90.1	1318.11	177.26	0	0	0	0	1.8104	-631.8429	-1852.239	0	0	0	238.78	1611.05	0	0
739	622	Shell-Thin	1365	@SLE_P	Combination	Max	-9.07	1298.27	211.49	0	0	0	0	-33.8618	1060.1417	-1849.1603	0	0	0	-124.39	1611.05	0	0
739	622	Shell-Thin	1364	@SLE_P	Combination	Min	-27.94	1203.93	382.69	0	0	0	0	79.2627	950.6618	-1777.3285	0	0	0	-124.39	1424.42	0	0
739	622	Shell-Thin	1372	@SLE_P	Combination	Min	71.23	1223.76	348.47	0	0	0	0	-207.3787	-554.6914	-1780.4073	0	0	0	238.78	1424.42	0	0
739	622	Shell-Thin	1373	@SLE_P	Combination	Min	90.1	1318.11	177.26	0	0	0	0	1.8104	-631.8429	-1852.239	0	0	0	238.78	1611.05	0	0
739	622	Shell-Thin	1365	@SLE_P	Combination	Min	-9.07	-46.42	-8.32	0	0	0	0	-33.8618	5.4285	-1849.1603	0	0	0	-124.39	4.46	0	0
740	623	Shell-Thin	1346	@SLU_A1	Combination	Max	2496.16	-140.07	1655.45	0	0	0	0	2590.2035	239.0378	-1.2645	0	0	0	1.16	-1	0	0
740	623	Shell-Thin	1347	@SLU_A1	Combination	Max	2727.99	-140.07	1380.65	0	0	0	0	3550.3352	299.1892	-1.2213	0	0	0	0.16	-1	0	0
740	623	Shell-Thin	1374	@SLU_A1	Combination	Max	2698.65	-141.23	1405.48	0	0	0	0	1843.9615	-0.3078	-1.2098	0	0	0	0.16	-0.65	0	0
740	623	Shell-Thin	1366	@SLU_A1	Combination	Max	2466.82	-141.23	1680.28	0	0	0	0	1164.9304	-0.9755	-1.2529	0	0	0	1.16	-0.65	0	0
740	623	Shell-Thin	1346	@SLU_A1	Combination	Min	-4.17	-632.3	-4.66	0	0	0	0	-2.3476	-1.1803	-1809.3499	0	0	0	-1729.33	-406.46	0	0
740	623	Shell-Thin	1347	@SLU_A1	Combination	Min	-4.18	-579.62	-5.45	0	0	0	0	-1.767	-0.1696	-1685.5287	0	0	0	-2046.06	-406.46	0	0
740	623	Shell-Thin	1374	@SLU_A1	Combination	Min	-4.41	-716.93	-5.12	0	0	0	0	-1.5847	-370.0046	-1991.5684	0	0	0	-2046.06	-230.75	0	0
740	623	Shell-Thin	1366	@SLU_A1	Combination	Min	-4.4	-769.62	-4.33	0	0	0	0	-1.2774	-255.9241	-2115.3895	0	0	0	-1729.33	-230.75	0	0
740	623	Shell-Thin	1346	@SLU_A2	Combination	Max	1790.99	-140.07	1209.12	0	0	0	0	1903.6047	171.6415	-1.2645	0	0	0	1.16	-1	0	0
740	623	Shell-Thin	1347	@SLU_A2	Combination	Max	1986.12	-140.07	1009.3	0	0	0	0	2618.1552	217.2873	-1.2213	0	0	0	0.16	-1	0	0
740	623	Shell-Thin	1374	@SLU_A2	Combination	Max	1965.77	-141.23	1028.46	0	0	0	0	1358.1181	-0.3078	-1.2098	0	0	0	0.16	-0.65	0	0
740	623	Shell-Thin	1366	@SLU_A2	Combination	Max	1770.65	-141.23	1228.28	0	0	0	0	854.3659	-0.9755	-1.2529	0	0	0	1.16	-0.65	0	0
740	623	Shell-Thin	1346	@SLU_A2	Combination	Min	-4.17	-468.37	-4.66	0	0	0	0	-2.3476	-1.1803	-1340.2592	0	0	0	-1273.96	-301.08	0	0
740	623	Shell-Thin	1347	@SLU_A2	Combination	Min	-4.18	-429.35	-5.45	0	0	0	0	-1.767	-0.1696	-1248.5398	0	0	0	-1511.48	-301.08	0	0
740	623	Shell-Thin	1374	@SLU_A2	Combination	Min	-4.41	-531.06	-5.12	0	0	0	0	-1.5847	-274.0775	-1475.2358	0	0	0	-1511.48	-170.93	0	0
740	623	Shell-Thin	1366	@SLU_A2	Combination	Min	-4.4	-570.09	-4.33	0	0	0	0	-1.2774	-189.5734	-1566.9552	0	0	0	-1273.96	-170.93	0	0
740	623	Shell-Thin	1346	@SLU_EQU	Combination	Max	2014.84	-140.07	1343.26	0	0	0	0	2105.5864	192.9895	-1.2645	0	0	0	1.16	-1	0	0
740	623	Shell-Thin	1347	@SLU_EQU	Combination	Max	2211.43	-140.07	1120.57	0	0	0	0	2889.014	242.3596	-1.2213	0	0	0	0.16	-1	0	0
740	623	Shell-Thin	1374	@SLU_EQU	Combination	Max	2187.98	-141.23	1141.05	0	0	0	0	1499.9311	-0.3078	-1.2098	0	0	0	0.16	-0.65	0	0
740	623	Shell-Thin	1366	@SLU_EQU	Combination	Max	1991.39	-141.23	1363.74	0	0	0	0	946.3947	-0.9755	-1.2529	0	0	0	1.16	-0.65	0	0
740	623	Shell-Thin	1346	@SLU_EQU	Combination	Min	-4.17	-515.21	-4.66	0	0	0	0	-2.3476	-1.1803	-1474.2851	0	0	0	-1406.77	-331.19	0	0
740	623	Shell-Thin	1347	@SLU_EQU	Combination	Min	-4.18	-472.28	-5.45	0	0	0	0	-1.767	-0.1696	-1373.3938	0	0	0	-1665.81	-331.19	0	0
740	623	Shell-Thin	1374	@SLU_EQU	Combination	Min	-4.41	-584.17	-5.12	0	0	0	0	-1.5847	-301.4853	-1622.7594	0	0	0	-1665.81	-188.02	0	0
740	623	Shell-Thin	1366	@SLU_EQU	Combination	Min	-4.4	-627.1	-4.33	0	0	0	0	-1.2774	-208.5307	-1723.6507	0	0	0	-1406.77	-188.02	0	0
740	623	Shell-Thin	1346	@SLE_R	Combination	Max	1790.99	-140.07	1209.12	0	0	0	0	1903.6047	171.6415	-1.2645	0	0	0	1.16	-1	0	0
740	623	Shell-Thin	1347	@SLE_R	Combination	Max	1986.12	-140.07	1009.3	0	0	0	0	2618.1552	217.2873	-1.2213	0	0	0	0.16	-1	0	0
740	623	Shell-Thin	1374	@SLE_R	Combination	Max	1965.77	-141.23	1028.46	0	0	0	0	1358.1181	-0.3078	-1.2098	0	0	0	0.16	-0.65	0	0
740	623	Shell-Thin	1366	@SLE_R	Combination	Max	1770.65	-141.23	1228.28	0	0	0	0	854.3659	-0.9755	-1.2529	0	0	0	1.16	-0.65	0	0
740	623	Shell-Thin	1346	@SLE_R	Combination	Min	-4.17	-468.37	-4.66	0	0	0	0	-2.3476	-1.1803	-1340.2592	0	0	0	-1273.96	-301.08	0	0
740	623	Shell-Thin	1347	@SLE_R	Combination	Min	-4.18	-429.35	-5.45	0	0	0	0	-1.767	-0.1696	-1248.5398	0	0	0	-1511.48	-301.08	0	0
740	623	Shell-Thin	1374	@SLE_R	Combination	Min	-4.41	-531.06	-5.12	0	0	0	0	-1.5847	-274.0775	-1475.2358	0	0	0	-1511.48	-170.93	0	0
740	623	Shell-Thin	1366	@SLE_R	Combination	Min	-4.4	-570.09	-4.33	0	0	0	0	-1.2774	-189.5734	-1566.9552	0	0	0	-1273.96	-170.93	0	0
740	623	Shell-Thin	1346	@SLE_F	Combination	Max	1790.99	-274.72	1209.12	0	0	0	0	1903.6047	171.6415	-4.659	0	0	0	27.08	-7.16	0	0
740	623	Shell-Thin	1347	@SLE_F	Combination	Max	1986.12	-256.67	1009.3	0	0	0	0	2618.1552	217.2873	-3.4108	0	0	0	15.89	-7.16	0	0
740	623	Shell-Thin	1374	@SLE_F	Combination	Max	1965.77	-229.9	1028.46	0	0	0	0	1358.1181	-15.4575	-6.0384	0	0	0	15.89	-6.93	0	0
740	623	Shell-Thin	1366	@SLE_F	Combination	Max	1770.65	-247.95	1228.28	0	0	0	0	854.3659	-19.426	-7.2866	0	0	0	27.08	-6.93	0	0
740	623	Shell-Thin	1346	@SLE_F	Combination	Min	-223.77	-468.37	-66.12	0	0	0	0	-58.1059	-20.9193	-1340.2592	0	0	0	-1273.96	-301.08	0	0
740	623	Shell-Thin	1347	@SLE_F	Combination	Min	-133.52	-429.35	-51.71	0	0	0	0	-45.2163	-16.7178	-1248.5398	0	0	0	-1511.48	-301.08	0	0
740	623	Shell-Thin	1374	@SLE_F	Combination	Min	-128.17	-531.06	-48.72	0	0	0	0	-30.0059	-274.0775	-1475.2358	0	0	0	-1511.48	-170.93	0	0
740	623	Shell-Thin	1366	@SLE_F	Combination	Min	-218.42	-570.09	-63.13	0	0	0	0	-32.9614	-189.5734	-1566.9552	0	0	0	-1273.96	-170.93	0	0
740	623	Shell-Thin	1346	@SLE_P	Combination	Max	1790.99	-468.37	1209.12	0	0	0	0	1903.6047	171.6415	-1340.2592	0	0	0	-1273.96	-301.08	0	0
740	623	Shell-Thin	1347	@SLE_P	Combination	Max	1986.12	-429.35	1009.3	0	0	0	0	2618.1552	217.2873	-1248.5398	0	0	0	-1511.48	-301.08	0	0
740	623	Shell-Thin	1374	@SLE_P	Combination	Max	1965.77	-531.06	1028.46	0	0	0	0	1358.1181	-274.0775	-1475.2358	0	0	0	-1511.48	-170.93	0	0
740	623	Shell-Thin	1366	@SLE_P	Combination	Max	1770.65	-570.09	1228.28	0	0	0	0	854.3659	-189.5734	-1566.9552	0	0	0	-1273.96	-170.93	0	0
740	623	Shell-Thin	1346	@SLE_P	Combination	Min	1790.99	-468.37	1209.12	0	0	0	0	1903.6047	171.6415	-1340.2592	0	0	0	-1273.96	-301.08	0	0
740	623	Shell-Thin	1347	@SLE_P	Combination	Min	1986.12	-429.35	1009.3	0	0	0	0	2618.1552	217.2873	-1248.5398	0	0	0	-1511.48	-301.08	0	0
740	623	Shell-Thin	1374	@SLE_P	Combination	Min	1965.77	-531.06	1028.46	0	0	0	0	1358.1181	-274.0775	-1475.2358	0	0	0	-1511.48	-170.93	0	0
740	623	Shell-Thin	1366	@SLE_P	Combination	Min	1770.65	-570.09	1228.28	0	0	0	0	854.3659	-189.5734	-1566.9552	0	0	0	-1273.96	-170.93	0	0
741	624	Shell-Thin	1366	@SLU_A1	Combination	Max	1929.69	-141.35	1744.98	0	0	0	0	1169.4512	-0.9751	-1.1015	0	0	0	0.78	-0.47	0	0
741	624	Shell-Thin	1374	@SLU_A1	Combination	Max	2121.25	-141.6	1394.69	0	0	0	0	1837.288	-0.3054	-1.0829	0	0	0	0.57	-0.47	0	0
741	624	Shell-Thin	1375	@SLU_A1	Combination	Max	2180.68	-139.33	1419.13	0	0	0	0	637.279	-0.4422	-0.9048	0	0	0	0.57	6.1	0	0
741	624	Shell-Thin	1367	@SLU_A1	Combination	Max	1989.12	-139.07	1769.42	0	0	0	0	289.9441	-0.6709	-0.9234	0	0	0	0.78	6.1	0	0
741	624	Shell-Thin	1366	@SLU_A1	Combination	Min	-4.99	-874.98	-4.46	0	0	0	0	-1.2752	-255.0207	-2347.3103	0	0	0	-1065.81	-109.76	0	0
741	624	Shell-Thin	1374	@SLU_A1	Combination	Min	-6.26	-831.67	-4.81	0	0	0	0	-1.5728	-371.339	-2272.4544	0	0	0	-1426.94	-109.76	0	0
741	624	Shell-Thin	1375	@SLU_A1	Combination	Min	-5.8	-525.2	-5.27	0	0	0	0	-1.0501	-795.3329	-2473.1	0	0	0	-1426.94	-0.02806	0	0
741	624	Shell-Thin	1367	@SLU_A1	Combination	Min	-4.54	-568.51	-4.92	0	0	0	0	-0.5641	-563.805	-2547.9559	0	0	0	-1065.81	-0.02806	0	0
741	624	Shell-Thin	1366	@SLU_A2	Combination	Max	1380.42	-141.35	1280.52	0	0	0	0	857.7119	-0.9751	-1.1015	0	0	0	0.78	-0.47	0	0
741	624	Shell-Thin	1374	@SLU_A2	Combination	Max	1540.82	-141.6	1025.27	0	0	0	0	1353.1762	-0.3054	-1.0829	0	0	0	0.57	-0.47	0	0
741	624	Shell-Thin	1375	@SLU_A2	Combination	Max	1586.22	-139.33	1045.96	0	0	0	0	467.3979	-0.4422	-0.9048	0	0	0	0.57	4.04	0	0
741	624	Shell-Thin	1367	@SLU_A2	Combination	Max	1425.83	-139.07	1301.22	0	0	0	0	210.5566	-0.6709	-0.9234	0	0	0	0.78	4.04	0	0
741	624	Shell-Thin	1366	@SLU_A2	Combination	Min	-4.99	-648.13	-4.46	0	0	0	0	-1.2752	-188.9042	-1738.7484	0	0	0	-784.64	-81.3	0	0
741	624	Shell-Thin	1374	@SLU_A2	Combination	Min	-6.26	-616.05	-4.81	0	0	0	0	-1.5728	-275.0659	-1683.2995	0	0	0	-1053.51	-81.3	0	0
741	624	Shell-Thin	1375	@SLU_A2	Combination	Min	-5.8	-389.04	-5.27	0	0	0	0	-1.0501	-589.1355	-1831.9259	0	0	0	-1053.51	-0.02806	0	0
741	624	Shell-Thin	1367	@SLU_A2	Combination	Min	-4.54	-421.12	-4.92	0	0	0	0	-0.5641	-417.6334	-1887.3747	0	0	0	-784.64	-0.02806	0	0
741	624	Shell-Thin	1366	@SLU_EQU	Combination	Max	1556.25	-141.35	1417.88	0	0	0	0	950.0774	-0.9751	-1.1015	0	0	0	0.78	-0.47	0	0
741	624	Shell-Thin	1374	@SLU_EQU	Combination	Max	1718.41	-141.6	1133.84	0	0	0	0	1494.4939	-0.3054	-1.0829	0	0	0	0.57	-0.47	0	0
741	624	Shell-Thin	1375	@SLU_EQU	Combination	Max	1767.29	-139.33	1154.61	0	0	0	0	517.733	-0.4422	-0.9048	0	0	0	0.57	4.81	0	0
741	624	Shell-Thin	1367	@SLU_EQU	Combination	Max	1605.13	-139.07	1438.64	0	0	0	0	234.8652	-0.6709	-0.9234	0	0	0	0.78	4.81	0	0
741	624	Shell-Thin	1366	@SLU_EQU	Combination	Min	-4.99	-712.94	-4.46	0	0	0	0	-1.2752	-207.7946	-1912.6232	0	0	0	-866.84	-89.44	0	0
741	624	Shell-Thin	1374	@SLU_EQU	Combination	Min	-6.26	-677.66	-4.81	0	0	0	0	-1.5728	-302.5725	-1851.6295	0	0	0	-1161.55	-89.44	0	0
741	624	Shell-Thin	1375	@SLU_EQU	Combination	Min	-5.8	-427.94	-5.27	0	0	0	0	-1.0501	-648.049	-2015.1185	0	0	0	-1161.55	-0.02806	0	0
741	624	Shell-Thin	1367	@SLU_EQU	Combination	Min	-4.54	-463.23	-4.92	0	0	0	0	-0.5641	-459.3967	-2076.1122	0	0	0	-866.84	-0.02806	0	0
741	624	Shell-Thin	1366	@SLE_R	Combination	Max	1380.42	-141.35	1280.52	0	0	0	0	857.7119	-0.9751	-1.1015	0	0	0	0.78	-0.47	0	0
741	624	Shell-Thin	1374	@SLE_R	Combination	Max	1540.82	-141.6	1025.27	0	0	0	0	1353.1762	-0.3054	-1.0829	0	0	0	0.57	-0.47	0

741	624	Shell-Thin	1367	@SLE_F	Combination	Min	-183.59	-421.12	-36.5	0	0	0	0	-16.2649	-417.6334	-1887.3747	0	0	0	-784.64	-1.85	0	0
741	624	Shell-Thin	1366	@SLE_P	Combination	Max	1380.42	-648.13	1280.52	0	0	0	0	857.7119	-188.9042	-1738.7484	0	0	0	-784.64	-81.3	0	0
741	624	Shell-Thin	1374	@SLE_P	Combination	Max	1540.82	-616.05	1025.27	0	0	0	0	1353.1762	-275.0659	-1683.2995	0	0	0	-1053.51	-81.3	0	0
741	624	Shell-Thin	1375	@SLE_P	Combination	Max	1586.22	-389.04	1045.96	0	0	0	0	467.3979	-589.1355	-1831.9259	0	0	0	-1053.51	4.04	0	0
741	624	Shell-Thin	1367	@SLE_P	Combination	Max	1425.83	-421.12	1301.22	0	0	0	0	210.5566	-417.6334	-1887.3747	0	0	0	-784.64	4.04	0	0
741	624	Shell-Thin	1366	@SLE_P	Combination	Min	1380.42	-648.13	1280.52	0	0	0	0	857.7119	-188.9042	-1738.7484	0	0	0	-784.64	-81.3	0	0
741	624	Shell-Thin	1374	@SLE_P	Combination	Min	1540.82	-616.05	1025.27	0	0	0	0	1353.1762	-275.0659	-1683.2995	0	0	0	-1053.51	-81.3	0	0
741	624	Shell-Thin	1375	@SLE_P	Combination	Min	1586.22	-389.04	1045.96	0	0	0	0	467.3979	-589.1355	-1831.9259	0	0	0	-1053.51	4.04	0	0
741	624	Shell-Thin	1367	@SLE_P	Combination	Min	1425.83	-421.12	1301.22	0	0	0	0	210.5566	-417.6334	-1887.3747	0	0	0	-784.64	4.04	0	0
742	625	Shell-Thin	1367	@SLU_A1	Combination	Max	1453.5	-139.35	1715	0	0	0	0	289.3257	-0.6717	-0.706	0	0	0	0.47	134.48	0	0
742	625	Shell-Thin	1375	@SLU_A1	Combination	Max	1487.15	-139.41	1464.8	0	0	0	0	633.8209	-0.4414	-0.747	0	0	0	0.58	134.48	0	0
742	625	Shell-Thin	1376	@SLU_A1	Combination	Max	1584.51	-106.72	1402.06	0	0	0	0	-0.5701	-0.4093	-0.5806	0	0	0	0.58	238.42	0	0
742	625	Shell-Thin	1368	@SLU_A1	Combination	Max	1550.86	-113.45	1652.26	0	0	0	0	-0.1842	-0.3572	-0.5396	0	0	0	0.47	238.42	0	0
742	625	Shell-Thin	1367	@SLU_A1	Combination	Min	-5.93	-673.3	-4.82	0	0	0	0	-0.568	-563.9324	-2669.4074	0	0	0	-610.17	-0.04279	0	0
742	625	Shell-Thin	1375	@SLU_A1	Combination	Min	-6.24	-662.88	-4.85	0	0	0	0	-1.0464	-796.0259	-2640.6122	0	0	0	-983.3	-0.04279	0	0
742	625	Shell-Thin	1376	@SLU_A1	Combination	Min	-5.61	-187.32	-3.76	0	0	0	0	-216.4608	-1045.1066	-2727.4925	0	0	0	-983.3	0.24	0	0
742	625	Shell-Thin	1368	@SLU_A1	Combination	Min	-5.29	-198.73	-3.73	0	0	0	0	-228.7589	-708.7902	-2756.2876	0	0	0	-610.17	0.24	0	0
742	625	Shell-Thin	1367	@SLU_A2	Combination	Max	1037.71	-139.35	1262.22	0	0	0	0	210.085	-0.6717	-0.706	0	0	0	0.47	99.41	0	0
742	625	Shell-Thin	1375	@SLU_A2	Combination	Max	1076.3	-139.41	1081.24	0	0	0	0	464.8312	-0.4414	-0.747	0	0	0	0.58	99.41	0	0
742	625	Shell-Thin	1376	@SLU_A2	Combination	Max	1149.48	-125.13	1035.65	0	0	0	0	-0.5701	-0.4093	-0.5806	0	0	0	0.58	176.61	0	0
742	625	Shell-Thin	1368	@SLU_A2	Combination	Max	1110.88	-132.84	1216.63	0	0	0	0	-0.1842	-0.3572	-0.5396	0	0	0	0.47	176.61	0	0
742	625	Shell-Thin	1367	@SLU_A2	Combination	Min	-5.93	-498.74	-4.82	0	0	0	0	-0.568	-417.7277	-1977.3388	0	0	0	-448.98	-0.04279	0	0
742	625	Shell-Thin	1375	@SLU_A2	Combination	Min	-6.24	-491.02	-4.85	0	0	0	0	-1.0464	-589.6488	-1956.0091	0	0	0	-725.75	-0.04279	0	0
742	625	Shell-Thin	1376	@SLU_A2	Combination	Min	-5.61	-136.23	-3.76	0	0	0	0	-160.3413	-774.1531	-2020.3648	0	0	0	-725.75	0.24	0	0
742	625	Shell-Thin	1368	@SLU_A2	Combination	Min	-5.29	-136.16	-3.73	0	0	0	0	-169.4511	-525.0298	-2041.6945	0	0	0	-448.98	0.24	0	0
742	625	Shell-Thin	1367	@SLU_EQU	Combination	Max	1171.53	-139.35	1394.73	0	0	0	0	234.3569	-0.6717	-0.706	0	0	0	0.47	109.51	0	0
742	625	Shell-Thin	1375	@SLU_EQU	Combination	Max	1203.44	-139.41	1192.3	0	0	0	0	514.9137	-0.4414	-0.747	0	0	0	0.58	109.51	0	0
742	625	Shell-Thin	1376	@SLU_EQU	Combination	Max	1283.12	-102.1	1141.46	0	0	0	0	-0.5701	-0.4093	-0.5806	0	0	0	0.58	194.27	0	0
742	625	Shell-Thin	1368	@SLU_EQU	Combination	Max	1251.21	-108.48	1343.9	0	0	0	0	-0.1842	-0.3572	-0.5396	0	0	0	0.47	194.27	0	0
742	625	Shell-Thin	1367	@SLU_EQU	Combination	Min	-5.93	-548.62	-4.82	0	0	0	0	-0.568	-459.5004	-2175.0727	0	0	0	-496.19	-0.04279	0	0
742	625	Shell-Thin	1375	@SLU_EQU	Combination	Min	-6.24	-540.13	-4.85	0	0	0	0	-1.0464	-648.6137	-2151.61	0	0	0	-800.35	-0.04279	0	0
742	625	Shell-Thin	1376	@SLU_EQU	Combination	Min	-5.61	-148.16	-3.76	0	0	0	0	-176.3754	-851.5684	-2222.4013	0	0	0	-800.35	0.24	0	0
742	625	Shell-Thin	1368	@SLU_EQU	Combination	Min	-5.29	-157.21	-3.73	0	0	0	0	-186.3962	-577.5328	-2245.864	0	0	0	-496.19	0.24	0	0
742	625	Shell-Thin	1367	@SLE_R	Combination	Max	1037.71	-139.35	1262.22	0	0	0	0	210.085	-0.6717	-0.706	0	0	0	0.47	99.41	0	0
742	625	Shell-Thin	1375	@SLE_R	Combination	Max	1076.3	-139.41	1081.24	0	0	0	0	464.8312	-0.4414	-0.747	0	0	0	0.58	99.41	0	0
742	625	Shell-Thin	1376	@SLE_R	Combination	Max	1149.48	-125.13	1035.65	0	0	0	0	-0.5701	-0.4093	-0.5806	0	0	0	0.58	176.61	0	0
742	625	Shell-Thin	1368	@SLE_R	Combination	Max	1110.88	-132.84	1216.63	0	0	0	0	-0.1842	-0.3572	-0.5396	0	0	0	0.47	176.61	0	0
742	625	Shell-Thin	1367	@SLE_R	Combination	Min	-5.93	-498.74	-4.82	0	0	0	0	-0.568	-417.7277	-1977.3388	0	0	0	-448.98	-0.04279	0	0
742	625	Shell-Thin	1375	@SLE_R	Combination	Min	-6.24	-491.02	-4.85	0	0	0	0	-1.0464	-589.6488	-1956.0091	0	0	0	-725.75	-0.04279	0	0
742	625	Shell-Thin	1376	@SLE_R	Combination	Min	-5.61	-136.23	-3.76	0	0	0	0	-160.3413	-774.1531	-2020.3648	0	0	0	-725.75	0.24	0	0
742	625	Shell-Thin	1368	@SLE_R	Combination	Min	-5.29	-136.16	-3.73	0	0	0	0	-169.4511	-525.0298	-2041.6945	0	0	0	-448.98	0.24	0	0
742	625	Shell-Thin	1367	@SLE_F	Combination	Max	1037.71	-208.79	1262.22	0	0	0	0	210.085	-15.7304	-6.6088	0	0	0	11.56	99.41	0	0
742	625	Shell-Thin	1375	@SLE_F	Combination	Max	1076.3	-198.25	1081.24	0	0	0	0	464.8312	-13.8907	-7.3837	0	0	0	10.12	99.41	0	0
742	625	Shell-Thin	1376	@SLE_F	Combination	Max	1149.48	-125.13	1035.65	0	0	0	0	-9.7003	-11.347	-6.4561	0	0	0	10.12	176.61	0	0
742	625	Shell-Thin	1368	@SLE_F	Combination	Max	1110.88	-132.84	1216.63	0	0	0	0	-6.7416	-11.3988	-5.6813	0	0	0	11.56	176.61	0	0
742	625	Shell-Thin	1367	@SLE_F	Combination	Min	-150.28	-498.74	-31.42	0	0	0	0	-16.3168	-417.7277	-1977.3388	0	0	0	-448.98	-0.79	0	0
742	625	Shell-Thin	1375	@SLE_F	Combination	Min	-97.58	-491.02	-14.64	0	0	0	0	-17.9965	-589.6488	-1956.0091	0	0	0	-725.75	-0.79	0	0
742	625	Shell-Thin	1376	@SLE_F	Combination	Min	-93.47	-177.71	-11.23	0	0	0	0	-160.3413	-774.1531	-2020.3648	0	0	0	-725.75	0.99	0	0
742	625	Shell-Thin	1368	@SLE_F	Combination	Min	-146.17	-188.25	-28	0	0	0	0	-169.4511	-525.0298	-2041.6945	0	0	0	-448.98	0.99	0	0
742	625	Shell-Thin	1367	@SLE_P	Combination	Max	1037.71	-498.74	1262.22	0	0	0	0	210.085	-417.7277	-1977.3388	0	0	0	-448.98	99.41	0	0
742	625	Shell-Thin	1375	@SLE_P	Combination	Max	1076.3	-491.02	1081.24	0	0	0	0	464.8312	-589.6488	-1956.0091	0	0	0	-725.75	99.41	0	0
742	625	Shell-Thin	1376	@SLE_P	Combination	Max	1149.48	-125.13	1035.65	0	0	0	0	-160.3413	-774.1531	-2020.3648	0	0	0	-725.75	176.61	0	0
742	625	Shell-Thin	1368	@SLE_P	Combination	Max	1110.88	-132.84	1216.63	0	0	0	0	-169.4511	-525.0298	-2041.6945	0	0	0	-448.98	176.61	0	0
742	625	Shell-Thin	1367	@SLE_P	Combination	Min	1037.71	-498.74	1262.22	0	0	0	0	210.085	-417.7277	-1977.3388	0	0	0	-448.98	99.41	0	0
742	625	Shell-Thin	1375	@SLE_P	Combination	Min	1076.3	-491.02	1081.24	0	0	0	0	464.8312	-589.6488	-1956.0091	0	0	0	-725.75	99.41	0	0
742	625	Shell-Thin	1376	@SLE_P	Combination	Min	1149.48	-125.13	1035.65	0	0	0	0	-160.3413	-774.1531	-2020.3648	0	0	0	-725.75	176.61	0	0
742	625	Shell-Thin	1368	@SLE_P	Combination	Min	1110.88	-132.84	1216.63	0	0	0	0	-169.4511	-525.0298	-2041.6945	0	0	0	-448.98	176.61	0	0
743	626	Shell-Thin	1368	@SLU_A1	Combination	Max	1024.94	-136.12	1597.06	0	0	0	0	-0.1866	-0.3577	-0.3862	0	0	0	0.28	349.92	0	0
743	626	Shell-Thin	1376	@SLU_A1	Combination	Max	1076.96	-136.46	1395.95	0	0	0	0	-0.5734	-0.41	-0.456	0	0	0	0.42	349.92	0	0
743	626	Shell-Thin	1377	@SLU_A1	Combination	Max	1173.69	275.42	1382.86	0	0	0	0	-0.2628	-0.28	-0.3445	0	0	0	0.42	480.44	0	0
743	626	Shell-Thin	1369	@SLU_A1	Combination	Max	1121.67	265.02	1583.97	0	0	0	0	0.0019	-0.0904	-0.2747	0	0	0	0.28	480.44	0	0
743	626	Shell-Thin	1368	@SLU_A1	Combination	Min	-5.05	-282.21	-3.46	0	0	0	0	-230.5459	-709.1476	-2781.7538	0	0	0	-294.72	0.18	0	0
743	626	Shell-Thin	1376	@SLU_A1	Combination	Min	-6.76	-269.16	-3.31	0	0	0	0	-219.2178	-1045.658	-2766.0188	0	0	0	-573.93	0.18	0	0
743	626	Shell-Thin	1377	@SLU_A1	Combination	Min	-6.1	-133.15	-3.31	0	0	0	0	-712.4477	-1218.3092	-2754.1202	0	0	0	-573.93	0.32	0	0
743	626	Shell-Thin	1369	@SLU_A1	Combination	Min	-4.39	-132.81	-3.47	0	0	0	0	-476.0588	-751.2763	-2769.8553	0	0	0	-294.72	0.32	0	0
743	626	Shell-Thin	1368	@SLU_A2	Combination	Max	729.87	-136.12	1176.64	0	0	0	0	-0.1866	-0.3577	-0.3862	0	0	0	0.28	259.2	0	0
743	626	Shell-Thin	1376	@SLU_A2	Combination	Max	778.21	-136.46	1031.84	0	0	0	0	-0.5734	-0.41	-0.456	0	0	0	0.42	259.2	0	0
743	626	Shell-Thin	1377	@SLU_A2	Combination	Max	850.69	163.06	1022.78	0	0	0	0	-0.2628	-0.28	-0.3445	0	0	0	0.42	355.88	0	0
743	626	Shell-Thin	1369	@SLU_A2	Combination	Max	802.36	153.39	1167.58	0	0	0	0	0.0019	-0.0904	-0.2747	0	0	0	0.28	355.88	0	0
743	626	Shell-Thin	1368	@SLU_A2	Combination	Min	-5.05	-209.05	-3.46	0	0	0	0	-170.7747	-525.2945	-2060.5584	0	0	0	-216.57	0.18	0	0
743	626	Shell-Thin	1376	@SLU_A2	Combination	Min	-6.76	-199.38	-3.31	0	0	0	0	-162.3836	-774.5615	-2048.9028	0	0	0	-423.32	0.18	0	0
743	626	Shell-Thin	1377	@SLU_A2	Combination	Min	-6.1	-133.15	-3.31	0	0	0	0	-527.739	-902.4513	-2040.089	0	0	0	-423.32	0.32	0	0
743	626	Shell-Thin	1369	@SLU_A2	Combination	Min	-4.39	-132.81	-3.47	0	0	0	0	-352.6356	-556.5009	-2051.7446	0	0	0	-216.57	0.32	0	0
743	626	Shell-Thin	1368	@SLU_EQU	Combination	Max	825.49	-136.12	1299.22	0	0	0	0	-0.1866	-0.3577	-0.3862	0	0	0	0.28	285.12	0	0
743	626	Shell-Thin	1376	@SLU_EQU	Combination	Max	871.1	-136.46	1136.72	0	0	0	0	-0.5734	-0.41	-0.456	0	0	0	0.42	285.12	0	0
743	626	Shell-Thin	1377	@SLU_EQU	Combination	Max	950.19	210.96	1126.26	0	0	0	0	-0.2628	-0.28	-0.3445	0	0	0	0.42	391.47	0	0
743	626	Shell-Thin	1369	@SLU_EQU	Combination	Max	904.58	201.84	1288.76	0	0	0	0	0.0019	-0.0904	-0.2747	0	0	0	0.28	391.47	0	0
743	626	Shell-Thin	1368	@SLU_EQU	Combination	Min	-5.05	-229.95	-3.46	0	0	0	0	-187.8522	-577.824	-2266.6142	0	0	0	-239.57	0.18	0	0
743	626	Shell-Thin	1376	@SLU_EQU	Combination	Min	-6.76	-219.32	-3.31	0	0	0	0	-178.6219	-852.0177	-2253.7931	0	0	0	-467.05	0.18	0	0
743	626	Shell-Thin	1377	@SLU_EQU	Combination	Min	-6.1	-133.15	-3.31	0	0	0	0	-580.5129	-992.6964	-2244.0979	0	0	0	-467.05	0.32	0	0
743	626	Shell-Thin	1369	@SLU_EQU	Combination	Min	-4.39	-132.81	-3.47	0	0	0	0	-387.8996	-612.151	-2256.9191	0	0	0	-239.57	0.32	0	0
743	626	Shell-Thin	1368	@SLE_R	Combination	Max	729.87	-136.12	1176.64	0	0	0	0	-0.1866	-0.3577	-0.3862	0	0	0	0.28	259.2	0	0
743	626	Shell-Thin	1376	@SLE_R	Combination	Max	778.21	-136.46	1031.84	0	0	0	0	-0.5734	-0.41	-0.456	0	0	0	0.42	259.2	0	0
743	626	Shell-Thin	1377	@SLE_R	Combination	Max	850.69	163.06	1022.78	0	0	0	0	-0.2628	-0.28	-0.3445	0	0	0	0.42	355.88	0	0
743	626	Shell-Thin	1369	@SLE_R	Combination	Max	802.36	153.39	1167.58	0	0	0	0	0.0019	-0.0904	-0.2747	0	0	0	0.28	355.88	0	0
743	626	Shell-Thin	1368	@SLE_R	Combination	Min	-5.05	-209.05	-3.46	0	0	0	0	-170.7747	-525.2945	-2060.5584	0	0	0	-216.57	0.18	0	0
743	626	Shell-Thin	1376	@SLE_R	Combination	Min	-6.76	-199.38	-3.31	0	0	0	0	-162.3836	-774.5615	-2048.9028	0	0	0	-423.32	0.18	0	0
743	626	Shell-Thin	1377	@SLE_R	Combination	Min	-6.1	-133.15	-3.31	0	0	0	0	-527.739	-902.4513	-2040.089	0	0	0	-423.32	0.32	0	0
743	626	Shell-Thin	1369	@SLE_R	Combination	Min	-4.39	-132.81	-3.47	0	0	0	0	-352.6356	-556.5009	-2051.7446	0	0	0	-216.57	0.32	0	0
743	626	Shell-Thin	1368	@SLE_F	Combination	Max	729.87	-181.65	1176.64	0	0	0	0	-6.7889	-11.4082	-4.4544	0	0	0	6.71	259.2	0	0
743	626	Shell-Thin	1376	@SLE_F	Combination	Max	778.21	-174.09	1031.84	0	0	0	0	-9.7288	-11.3527	-5.5822	0	0	0	6.97	259.2	0	0
743	626	Shell-Thin	1377	@SLE_F	Combination	Max	850.69	163.06	1022.78	0	0	0	0	-4.5408	-8.6387	-4.5861	0	0	0	6.97	355.88	0	0
743	626	Shell-Thin	1369	@SLE_F	Combination	Max	802.36	153.39	1167.58	0	0	0	0	-1.8343	-7.2892	-3.4583	0	0	0	6.71	355.88	0	0
743	626	Shell-Thin	1368	@SLE_F	Combination	Min	-113.18	-209.05	-24.54	0	0	0	0	-170.7747	-525.2945	-2060.5584	0	0	0	-216.57	1.07	0	0
743	626	Shell-Thin	1376	@SLE_F	Combination	Min	-75.38	-199.38	-8.46	0	0	0	0	-162.3836	-774.5615	-2048.9028	0	0	0	-423.32	1.07	0	0
743	626	Shell-Thin	1377	@SLE_F	Combination	Min	-72.16	-157.99	-6.04	0	0	0	0	-527.739	-902.4513	-2040.089	0	0	0	-423.32	2.47	0	0
743	626	Shell-Thin	1369	@SLE_F	Combination	Min	-109.96	-165.55	-22.11	0	0	0	0	-352.6356	-556.5009	-2051.7446	0	0	0	-216.57	2.47	0	0
743	626	Shell-Thin	1368	@SLE_P	Combination	Max	729.87	-209.05	1176.64	0	0	0	0	-170.7747	-525.2945	-2060.5584	0	0	0	-216.57	259.2	0	0
743	626	Shell-Thin	1376	@SLE_P	Combination	Max	778.21	-199.38	1031.84	0	0	0	0	-162.3836	-774.5615	-2048.9028	0	0	0	-423.32	259.2	0	0
743	626	Shell-Thin	1377	@SLE_P	Combination	Max	850.69	163.06	1022.78	0	0	0	0	-527.739	-902.4513	-2040.089	0	0	0	-423.32	355.88	0	0
743	626	Shell-Thin	1369	@SLE_P	Combination	Max	802.36	153.39	1167.58	0	0	0	0	-352.6356	-556.5009	-2051.7446	0	0	0	-216.57	355.88	0	0
743	626	Shell-Thin	1368	@SLE_P	Combination	Min	729.87	-209.05	1176.64	0	0	0	0	-170.7747	-525.2945	-2060.5584	0	0	0	-216.57	259.2	0	0
743	626	Shell-Thin	1376	@SLE_P	Combination	Min	778.21	-199.38	1031.84	0	0	0	0	-162.3836	-774.5615	-2048.9028	0	0	0	-423.32	259.2	0	0
743	626	Shell-Thin	1377	@SLE_P	Combination	Min	850.69	163.06	1022.78	0	0	0	0	-527.739	-902.4513	-2040.089	0	0	0	-423.32	355.88	0	0
743	626	Shell-Thin	1369	@SLE_P	Combination	Min	802.36	153.39	1167.58	0	0	0	0	-352.6356	-556.5009	-2051.7446	0	0	0	-216.57	355.88	0	0
744	627	Shell-Thin	1369	@SLU_A1	Combination	Max	690.24	178.73	1508.7	0	0	0	0	0.0014	-0.0905	-0.1901	0	0	0	0.16	547.99	0	0
744	627	Shell-Thin	1377	@SLU_A1	Combination	Max	698.96	180.48	1311.38	0	0	0	0	-0.2653	-0.2805	-0.2582	0	0	0	0.27	547.99	0	0
744	627	Shell-Thin	1378	@SLU_A1	Combination	Max	790.42	637.78	1176.59	0	0	0	0	-0.0862	-0.1366	-0.1936	0	0	0	0.27	689.75	0	0
744	627	Shell-Thin	1370	@SLU_A1	Combination	Max	781.7	636.03	1373.91	0	0	0	0	0.0837	0.1081	-0.1254	0	0	0	0.16	689.75	0	0
744	627	Shell-Thin	1369	@SLU_A1	Combination	Min	-3.54	-132.64	-3.34	0	0	0	0	-477.1648	-751.4975	-2724.1789	0	0	0	-74.65	0.26	0	0
744	627	Shell-Thin	1377	@SLU_A1	Combination	Min	-5.88	-133.11	-1.94	0	0	0	0	-713.2982	-1218.4793	-2701.4259	0	0	0	-223.37	0.26	0	0
744	627	Shell-Thin	1378	@SLU_A1	Combination	Min	-5.08	-129.13	-0.52	0	0	0	0	-889.9578	-1359.9791	-2629.5269	0	0	0	-223.37	0.32	0	0
744	627	Shell-Thin	1370	@SLU_A1	Combination	Min	-2.74	-128.67	-1.93	0	0	0	0	-522.238	-751.2796	-2652.2799	0	0	0	-74.65	0.32	0	0
744	627	Shell-Thin	1369	@SLU_A2	Combination	Max	491.14	91.15	1112.37	0	0	0	0	0.0014	-0.0905	-0.1901	0	0	0	0.16	405.92	0	0
744	627	Shell-Thin	1377	@SLU_A2	Combination	Max	503.78	93.67	970.35	0	0	0	0	-0.2653	-0.2805	-0.2582	0	0	0	0.27	405.92	0	0
744	627	Shell-Thin	1378	@SLU_A2	Combination	Max	572.35	436.54	871	0	0	0	0	-0.0862	-0.1366	-0.1936	0	0	0	0.27	510.93	0	0
744	627	Shell-Thin	1370	@SLU_A2	Combination	Max	559.71	434.01	1013.02	0	0	0	0	0.0837	0.1081	-0.1254	0	0	0	0.16	510.93	0	0
744	627	Shell-Thin	1369	@SLU_A2	Combination	Min	-3.54	-132.64	-3.34	0	0	0	0	-353.4551	-556.6648	-2017.9103	0	0	0	-54.35	0.26	0	0
744	627	Shell-Thin	1377	@SLU_A2	Combination	Min	-5.88	-133.11	-1.94	0	0	0	0	-528.369	-902.5773	-2001.0562	0	0	0	-164.3	0.26	0	0
744	627	Shell-Thin	1378	@SLU_A2	Combination	Min	-5.08	-129.13	-0.52	0	0	0	0	-659.228	-1007.3919	-1947.7977	0	0	0	-164.3	0.32	0	0
744	627	Shell-Thin	1370	@SLU_A2	Combination	Min	-2.74	-128.67	-1.93	0	0	0	0	-386.7299	-556.4754	-1964.6518	0	0	0	-54.35	0.32	0	0
744	627	Shell-Thin	1369	@SLU_EQU	Combination	Max	555.8	132.08	1227.61	0	0	0	0	0.0014	-0.0905	-0.1901	0	0	0	0.16	446.51	0	0
744	627	Shell-Thin	1377	@SLU_EQU	Combination	Max	564.93	133.91	1068.19	0	0	0	0	-0.2653	-0.2805	-0.2582	0	0	0	0.27	446.51	0	0
744	627	Shell-Thin	1378	@SLU_EQU	Combination	Max	639.73	507.88	958.52	0	0	0	0	-0.0862	-0.1366	-0.1936	0	0	0	0.27	562.02	0	0
744	627	Shell-Thin	1370	@SLU_EQU	Combination	Max	630.59	506.05	1117.94	0	0	0	0	0.0837	0.1081	-0.1254	0	0	0	0.16	562.02	0	0
744	627	Shell-Thin	1369	@SLU_EQU	Combination	Min	-3.54	-132.64	-3.34	0	0	0	0	-388.8008	-612.3313	-2219.7014	0	0	0	-60.52	0.26	0

744	627	Shell-Thin	1377	@SLE_F	Combination	Max	503.78	93.67	970.35	0	0	0	0	-4.5601	-8.6426	-3.6775	0	0	0	4.48	405.92	0	0
744	627	Shell-Thin	1378	@SLE_F	Combination	Max	572.35	436.54	871	0	0	0	0	-1.5504	-6.1969	-2.9398	0	0	0	4.48	510.93	0	0
744	627	Shell-Thin	1370	@SLE_F	Combination	Max	559.71	434.01	1013.02	0	0	0	0	0.436	-4.0377	-1.8503	0	0	0	3.67	510.93	0	0
744	627	Shell-Thin	1369	@SLE_F	Combination	Min	-77.72	-159.1	-20	0	0	0	0	-353.4551	-556.6648	-2017.9103	0	0	0	-54.35	2.18	0	0
744	627	Shell-Thin	1377	@SLE_F	Combination	Min	-53.87	-154.33	-4.04	0	0	0	0	-528.369	-902.5773	-2001.0562	0	0	0	-164.3	2.18	0	0
744	627	Shell-Thin	1378	@SLE_F	Combination	Min	-50.69	-138.43	-2.12	0	0	0	0	-659.228	-1007.3919	-1947.7977	0	0	0	-164.3	2.99	0	0
744	627	Shell-Thin	1370	@SLE_F	Combination	Min	-74.54	-143.2	-18.09	0	0	0	0	-386.7299	-556.4754	-1964.6518	0	0	0	-54.35	2.99	0	0
744	627	Shell-Thin	1369	@SLE_P	Combination	Max	491.14	91.15	1112.37	0	0	0	0	-353.4551	-556.6648	-2017.9103	0	0	0	-54.35	405.92	0	0
744	627	Shell-Thin	1377	@SLE_P	Combination	Max	503.78	93.67	970.35	0	0	0	0	-528.369	-902.5773	-2001.0562	0	0	0	-164.3	405.92	0	0
744	627	Shell-Thin	1378	@SLE_P	Combination	Max	572.35	436.54	871	0	0	0	0	-659.228	-1007.3919	-1947.7977	0	0	0	-164.3	510.93	0	0
744	627	Shell-Thin	1370	@SLE_P	Combination	Max	559.71	434.01	1013.02	0	0	0	0	-386.7299	-556.4754	-1964.6518	0	0	0	-54.35	510.93	0	0
744	627	Shell-Thin	1369	@SLE_P	Combination	Min	491.14	91.15	1112.37	0	0	0	0	-353.4551	-556.6648	-2017.9103	0	0	0	-54.35	405.92	0	0
744	627	Shell-Thin	1377	@SLE_P	Combination	Min	503.78	93.67	970.35	0	0	0	0	-528.369	-902.5773	-2001.0562	0	0	0	-164.3	405.92	0	0
744	627	Shell-Thin	1378	@SLE_P	Combination	Min	572.35	436.54	871	0	0	0	0	-659.228	-1007.3919	-1947.7977	0	0	0	-164.3	510.93	0	0
744	627	Shell-Thin	1370	@SLE_P	Combination	Min	559.71	434.01	1013.02	0	0	0	0	-386.7299	-556.4754	-1964.6518	0	0	0	-54.35	510.93	0	0
745	628	Shell-Thin	1370	@SLU_A1	Combination	Max	366.16	552.92	1230.09	0	0	0	0	0.0839	0.1082	-0.0864	0	0	0	56.65	705.04	0	0
745	628	Shell-Thin	1378	@SLU_A1	Combination	Max	420.45	563.78	1083.99	0	0	0	0	-0.0871	-0.1368	-0.1409	0	0	0	56.42	705.04	0	0
745	628	Shell-Thin	1379	@SLU_A1	Combination	Max	500.5	967.63	972.01	0	0	0	0	0.0045	-0.0203	-0.1102	0	0	0	56.42	855.55	0	0
745	628	Shell-Thin	1371	@SLU_A1	Combination	Max	446.22	955.66	1117.52	0	0	0	0	0.1022	0.2461	-0.0556	0	0	0	56.65	855.55	0	0
745	628	Shell-Thin	1370	@SLU_A1	Combination	Min	-1.09	-128.34	-0.67	0	0	0	0	-522.7982	-751.3919	-2573.0978	0	0	0	0.07515	0.28	0	0
745	628	Shell-Thin	1378	@SLU_A1	Combination	Min	-4.99	-129.12	-0.0178	0	0	0	0	-890.4843	-1360.0844	-2534.9059	0	0	0	0.16	0.28	0	0
745	628	Shell-Thin	1379	@SLU_A1	Combination	Min	-4.1	-124.63	0.21	0	0	0	0	-806.5183	-1499.8733	-2449.4307	0	0	0	0.16	0.3	0	0
745	628	Shell-Thin	1371	@SLU_A1	Combination	Min	-0.19	-123.85	-0.45	0	0	0	0	-438.8938	-740.7203	-2487.6226	0	0	0	0.07515	0.3	0	0
745	628	Shell-Thin	1370	@SLU_A2	Combination	Max	259.31	373.93	907.45	0	0	0	0	0.0839	0.1082	-0.0864	0	0	0	41.97	522.25	0	0
745	628	Shell-Thin	1378	@SLU_A2	Combination	Max	302.6	382.59	802.75	0	0	0	0	-0.0871	-0.1368	-0.1409	0	0	0	41.79	522.25	0	0
745	628	Shell-Thin	1379	@SLU_A2	Combination	Max	362.98	684.45	720	0	0	0	0	0.0045	-0.0203	-0.1102	0	0	0	41.79	633.74	0	0
745	628	Shell-Thin	1371	@SLU_A2	Combination	Max	319.68	675.79	824.7	0	0	0	0	0.1022	0.2461	-0.0556	0	0	0	41.97	633.74	0	0
745	628	Shell-Thin	1370	@SLU_A2	Combination	Min	-1.09	-128.34	-0.67	0	0	0	0	-387.1458	-556.5585	-1905.9984	0	0	0	0.07515	0.28	0	0
745	628	Shell-Thin	1378	@SLU_A2	Combination	Min	-4.99	-129.12	-0.0178	0	0	0	0	-659.618	-1007.4699	-1877.7081	0	0	0	0.16	0.28	0	0
745	628	Shell-Thin	1379	@SLU_A2	Combination	Min	-4.1	-124.63	0.21	0	0	0	0	-597.4198	-1111.0172	-1814.3931	0	0	0	0.16	0.3	0	0
745	628	Shell-Thin	1371	@SLU_A2	Combination	Min	-0.19	-123.85	-0.45	0	0	0	0	-324.794	-548.6179	-1842.6834	0	0	0	0.07515	0.3	0	0
745	628	Shell-Thin	1370	@SLU_EQU	Combination	Max	294.44	438.82	1001.07	0	0	0	0	0.0839	0.1082	-0.0864	0	0	0	46.16	574.48	0	0
745	628	Shell-Thin	1378	@SLU_EQU	Combination	Max	339.68	447.87	883.18	0	0	0	0	-0.0871	-0.1368	-0.1409	0	0	0	45.97	574.48	0	0
745	628	Shell-Thin	1379	@SLU_EQU	Combination	Max	405.27	777.82	792	0	0	0	0	0.0045	-0.0203	-0.1102	0	0	0	45.97	697.11	0	0
745	628	Shell-Thin	1371	@SLU_EQU	Combination	Max	360.02	768.14	909.56	0	0	0	0	0.1022	0.2461	-0.0556	0	0	0	46.16	697.11	0	0
745	628	Shell-Thin	1370	@SLU_EQU	Combination	Min	-1.09	-128.34	-0.67	0	0	0	0	-425.9468	-612.236	-2096.5982	0	0	0	0.07515	0.28	0	0
745	628	Shell-Thin	1378	@SLU_EQU	Combination	Min	-4.99	-129.12	-0.0178	0	0	0	0	-725.5798	-1108.2169	-2065.4789	0	0	0	0.16	0.28	0	0
745	628	Shell-Thin	1379	@SLU_EQU	Combination	Min	-4.1	-124.63	0.21	0	0	0	0	-657.1626	-1222.119	-1995.8324	0	0	0	0.16	0.3	0	0
745	628	Shell-Thin	1371	@SLU_EQU	Combination	Min	-0.19	-123.85	-0.45	0	0	0	0	-357.5145	-603.5289	-2026.9517	0	0	0	0.07515	0.3	0	0
745	628	Shell-Thin	1370	@SLE_R	Combination	Max	259.31	373.93	907.45	0	0	0	0	0.0839	0.1082	-0.0864	0	0	0	41.97	522.25	0	0
745	628	Shell-Thin	1378	@SLE_R	Combination	Max	302.6	382.59	802.75	0	0	0	0	-0.0871	-0.1368	-0.1409	0	0	0	41.79	522.25	0	0
745	628	Shell-Thin	1379	@SLE_R	Combination	Max	362.98	684.45	720	0	0	0	0	0.0045	-0.0203	-0.1102	0	0	0	41.79	633.74	0	0
745	628	Shell-Thin	1371	@SLE_R	Combination	Max	319.68	675.79	824.7	0	0	0	0	0.1022	0.2461	-0.0556	0	0	0	41.97	633.74	0	0
745	628	Shell-Thin	1370	@SLE_R	Combination	Min	-1.09	-128.34	-0.67	0	0	0	0	-387.1458	-556.5585	-1905.9984	0	0	0	0.07515	0.28	0	0
745	628	Shell-Thin	1378	@SLE_R	Combination	Min	-4.99	-129.12	-0.0178	0	0	0	0	-659.618	-1007.4699	-1877.7081	0	0	0	0.16	0.28	0	0
745	628	Shell-Thin	1379	@SLE_R	Combination	Min	-4.1	-124.63	0.21	0	0	0	0	-597.4198	-1111.0172	-1814.3931	0	0	0	0.16	0.3	0	0
745	628	Shell-Thin	1371	@SLE_R	Combination	Min	-0.19	-123.85	-0.45	0	0	0	0	-324.794	-548.6179	-1842.6834	0	0	0	0.07515	0.3	0	0
745	628	Shell-Thin	1370	@SLE_F	Combination	Max	259.31	373.93	907.45	0	0	0	0	0.4325	-4.0384	-1.3779	0	0	0	41.97	522.25	0	0
745	628	Shell-Thin	1378	@SLE_F	Combination	Max	302.6	382.59	802.75	0	0	0	0	-1.5597	-6.1988	-2.2586	0	0	0	41.79	522.25	0	0
745	628	Shell-Thin	1379	@SLE_F	Combination	Max	362.98	684.45	720	0	0	0	0	-0.024	-4.3116	-1.839	0	0	0	41.79	633.74	0	0
745	628	Shell-Thin	1371	@SLE_F	Combination	Max	319.68	675.79	824.7	0	0	0	0	1.2053	-1.7121	-0.9583	0	0	0	41.97	633.74	0	0
745	628	Shell-Thin	1370	@SLE_F	Combination	Min	-45.98	-137.49	-14.38	0	0	0	0	-387.1458	-556.5585	-1905.9984	0	0	0	1.75	2.63	0	0
745	628	Shell-Thin	1378	@SLE_F	Combination	Min	-34.09	-135.11	-0.78	0	0	0	0	-659.618	-1007.4699	-1877.7081	0	0	0	2.61	2.63	0	0
745	628	Shell-Thin	1379	@SLE_F	Combination	Min	-29.96	-114.48	1.68	0	0	0	0	-597.4198	-1111.0172	-1814.3931	0	0	0	2.61	3.07	0	0
745	628	Shell-Thin	1371	@SLE_F	Combination	Min	-41.86	-116.86	-11.92	0	0	0	0	-324.794	-548.6179	-1842.6834	0	0	0	1.75	3.07	0	0
745	628	Shell-Thin	1370	@SLE_P	Combination	Max	259.31	373.93	907.45	0	0	0	0	-387.1458	-556.5585	-1905.9984	0	0	0	41.97	522.25	0	0
745	628	Shell-Thin	1378	@SLE_P	Combination	Max	302.6	382.59	802.75	0	0	0	0	-659.618	-1007.4699	-1877.7081	0	0	0	41.79	522.25	0	0
745	628	Shell-Thin	1379	@SLE_P	Combination	Max	362.98	684.45	720	0	0	0	0	-597.4198	-1111.0172	-1814.3931	0	0	0	41.79	633.74	0	0
745	628	Shell-Thin	1371	@SLE_P	Combination	Max	319.68	675.79	824.7	0	0	0	0	-324.794	-548.6179	-1842.6834	0	0	0	41.97	633.74	0	0
745	628	Shell-Thin	1370	@SLE_P	Combination	Min	259.31	373.93	907.45	0	0	0	0	-387.1458	-556.5585	-1905.9984	0	0	0	41.97	522.25	0	0
745	628	Shell-Thin	1378	@SLE_P	Combination	Min	302.6	382.59	802.75	0	0	0	0	-659.618	-1007.4699	-1877.7081	0	0	0	41.79	522.25	0	0
745	628	Shell-Thin	1379	@SLE_P	Combination	Min	362.98	684.45	720	0	0	0	0	-597.4198	-1111.0172	-1814.3931	0	0	0	41.79	633.74	0	0
745	628	Shell-Thin	1371	@SLE_P	Combination	Min	319.68	675.79	824.7	0	0	0	0	-324.794	-548.6179	-1842.6834	0	0	0	41.97	633.74	0	0
746	629	Shell-Thin	1371	@SLU_A1	Combination	Max	133.63	894.54	939.94	0	0	0	0	0.1027	0.2461	-0.0458	0	0	0	124.2	816.02	0	0
746	629	Shell-Thin	1379	@SLU_A1	Combination	Max	195.38	907.36	808.53	0	0	0	0	0.0043	-0.0203	-0.0856	0	0	0	275.56	816.02	0	0
746	629	Shell-Thin	1380	@SLU_A1	Combination	Max	238.93	1135.03	550.2	0	0	0	0	0.0311	0.0592	-0.0798	0	0	0	275.56	956.16	0	0
746	629	Shell-Thin	1372	@SLU_A1	Combination	Max	177.68	1122.21	681.17	0	0	0	0	0.0732	0.3358	-0.0399	0	0	0	124.2	956.16	0	0
746	629	Shell-Thin	1371	@SLU_A1	Combination	Min	0.44	-123.72	0.03234	0	0	0	0	-439.0861	-740.7585	-2423.6143	0	0	0	0.006625	0.27	0	0
746	629	Shell-Thin	1379	@SLU_A1	Combination	Min	-3.89	-124.59	1.16	0	0	0	0	-807.5831	-1500.0862	-2361.3969	0	0	0	0.06999	0.27	0	0
746	629	Shell-Thin	1380	@SLU_A1	Combination	Min	-2.48	-117.49	2.09	0	0	0	0	-507.9627	-1656.1766	-2311.1576	0	0	0	0.06999	0.28	0	0
746	629	Shell-Thin	1372	@SLU_A1	Combination	Min	1.86	-116.62	0.96	0	0	0	0	-273.5667	-756.7216	-2373.375	0	0	0	0.006625	0.28	0	0
746	629	Shell-Thin	1371	@SLU_A2	Combination	Max	93.46	630.55	694.25	0	0	0	0	0.1027	0.2461	-0.0458	0	0	0	92	604.46	0	0
746	629	Shell-Thin	1379	@SLU_A2	Combination	Max	139.82	639.82	598.91	0	0	0	0	0.0043	-0.0203	-0.0856	0	0	0	204.12	604.46	0	0
746	629	Shell-Thin	1380	@SLU_A2	Combination	Max	173.92	810.3	407.56	0	0	0	0	0.0311	0.0592	-0.0798	0	0	0	204.12	708.27	0	0
746	629	Shell-Thin	1372	@SLU_A2	Combination	Max	127.56	801.03	502.9	0	0	0	0	0.0732	0.3358	-0.0399	0	0	0	92	708.27	0	0
746	629	Shell-Thin	1371	@SLU_A2	Combination	Min	0.44	-123.72	0.03234	0	0	0	0	-324.9354	-548.6462	-1795.2698	0	0	0	0.006625	0.27	0	0
746	629	Shell-Thin	1379	@SLU_A2	Combination	Min	-3.89	-124.59	1.16	0	0	0	0	-598.2086	-1111.175	-1749.1829	0	0	0	0.06999	0.27	0	0
746	629	Shell-Thin	1380	@SLU_A2	Combination	Min	-2.48	-117.49	2.09	0	0	0	0	-376.1527	-1226.7821	-1711.9686	0	0	0	0.06999	0.28	0	0
746	629	Shell-Thin	1372	@SLU_A2	Combination	Min	1.86	-116.62	0.96	0	0	0	0	-202.3814	-560.4474	-1758.0555	0	0	0	0.006625	0.28	0	0
746	629	Shell-Thin	1371	@SLU_EQU	Combination	Max	107.07	718.35	765.22	0	0	0	0	0.1027	0.2461	-0.0458	0	0	0	101.2	664.91	0	0
746	629	Shell-Thin	1379	@SLU_EQU	Combination	Max	157.59	728.72	658.8	0	0	0	0	0.0043	-0.0203	-0.0856	0	0	0	224.53	664.91	0	0
746	629	Shell-Thin	1380	@SLU_EQU	Combination	Max	193.68	914.83	448.31	0	0	0	0	0.0311	0.0592	-0.0798	0	0	0	224.53	779.09	0	0
746	629	Shell-Thin	1372	@SLU_EQU	Combination	Max	143.44	904.46	554.48	0	0	0	0	0.0732	0.3358	-0.0399	0	0	0	101.2	779.09	0	0
746	629	Shell-Thin	1371	@SLU_EQU	Combination	Min	0.44	-123.72	0.03234	0	0	0	0	-357.6708	-603.56	-1974.7968	0	0	0	0.006625	0.27	0	0
746	629	Shell-Thin	1379	@SLU_EQU	Combination	Min	-3.89	-124.59	1.16	0	0	0	0	-658.0303	-1222.2925	-1924.1012	0	0	0	0.06999	0.27	0	0
746	629	Shell-Thin	1380	@SLU_EQU	Combination	Min	-2.48	-117.49	2.09	0	0	0	0	-413.8575	-1349.4722	-1883.1654	0	0	0	0.06999	0.28	0	0
746	629	Shell-Thin	1372	@SLU_EQU	Combination	Min	1.86	-116.62	0.96	0	0	0	0	-222.8206	-616.5593	-1933.8611	0	0	0	0.006625	0.28	0	0
746	629	Shell-Thin	1371	@SLE_R	Combination	Max	93.46	630.55	694.25	0	0	0	0	0.1027	0.2461	-0.0458	0	0	0	92	604.46	0	0
746	629	Shell-Thin	1379	@SLE_R	Combination	Max	139.82	639.82	598.91	0	0	0	0	0.0043	-0.0203	-0.0856	0	0	0	204.12	604.46	0	0
746	629	Shell-Thin	1380	@SLE_R	Combination	Max	173.92	810.3	407.56	0	0	0	0	0.0311	0.0592	-0.0798	0	0	0	204.12	708.27	0	0
746	629	Shell-Thin	1372	@SLE_R	Combination	Max	127.56	801.03	502.9	0	0	0	0	0.0732	0.3358	-0.0399	0	0	0	92	708.27	0	0
746	629	Shell-Thin	1371	@SLE_R	Combination	Min	0.44	-123.72	0.03234	0	0	0	0	-324.9354	-548.6462	-1795.2698	0	0	0	0.006625	0.27	0	0
746	629	Shell-Thin	1379	@SLE_R	Combination	Min	-3.89	-124.59	1.16	0	0	0	0	-598.2086	-1111.175	-1749.1829	0	0	0	0.06999	0.27	0	0
746	629	Shell-Thin	1380	@SLE_R	Combination	Min	-2.48	-117.49	2.09	0	0	0	0	-376.1527	-1226.7821	-1711.9686	0	0	0	0.06999	0.28	0	0
746	629	Shell-Thin	1372	@SLE_R	Combination	Min	1.86	-116.62	0.96	0	0	0	0	-202.3814	-560.4474	-1758.0555	0	0	0	0.006625	0.28	0	0
746	629	Shell-Thin	1371	@SLE_F	Combination	Max	93.46	630.55	694.25	0	0	0	0	1.2093	-1.7113	-0.8134	0	0	0	92	604.46	0	0
746	629	Shell-Thin	1379	@SLE_F	Combination	Max	139.82	639.82	598.91	0	0	0	0	-0.0265	-4.3121	-1.4491	0	0	0	204.12	604.46	0	0
746	629	Shell-Thin	1380	@SLE_F	Combination	Max	173.92	810.3	407.56	0	0	0	0	0.4472	-3.0491	-1.3185	0	0	0	204.12	708.27	0	0
746	629	Shell-Thin	1372	@SLE_F	Combination	Max	127.56	801.03	502.9	0	0	0	0	1.0051	-0.2125	-0.6829	0	0	0	92	708.27	0	0
746	629	Shell-Thin	1371	@SLE_F	Combination	Min	-20.85	-112.66	-7.69	0	0	0	0	-324.9354	-548.6462	-1795.2698	0	0	0	0.41	2.75	0	0
746	629	Shell-Thin	1379	@SLE_F	Combination	Min	-18.91	-112.27	3.39	0	0	0	0	-598.2086	-1111.175	-1749.1829	0	0	0	1.17	2.75	0	0
746	629	Shell-Thin	1380	@SLE_F	Combination	Min	-11.83	-76.88	5.59	0	0	0	0	-376.1527	-1226.7821	-1711.9686	0	0	0	1.17	2.98	0	0
746	629	Shell-Thin	1372	@SLE_F	Combination	Min	-13.77	-77.27	-5.48	0	0	0	0	-202.3814	-560.4474	-1758.0555	0	0	0	0.41	2.98	0	0
746	629	Shell-Thin	1371	@SLE_P	Combination	Max	93.46	630.55	694.25	0	0	0	0	-324.9354	-548.6462	-1795.2698	0	0	0	92	604.46	0	0
746	629	Shell-Thin	1379	@SLE_P	Combination	Max	139.82	639.82	598.91	0	0	0	0	-598.2086	-1111.175	-1749.1829	0	0	0	204.12	604.46	0	0
746	629	Shell-Thin	1380	@SLE_P	Combination	Max	173.92	810.3	407.56	0	0	0	0	-376.1527	-1226.7821	-1711.9686	0	0	0	204.12	708.27	0	0
746	629	Shell-Thin	1372	@SLE_P	Combination	Max	127.56	801.03	502.9	0	0	0	0	-202.3814	-560.4474	-1758.0555	0	0	0	92	708.27	0	0
746	629	Shell-Thin	1371	@SLE_P	Combination	Min	93.46	630.55	694.25	0	0	0	0	-324.9354	-548.6462	-1795.2698	0	0	0	92	604.46	0	0
746	629	Shell-Thin	1379	@SLE_P	Combination	Min	139.82	639.82	598.91	0	0	0	0	-598.2086	-1111.175	-1749.1829	0	0	0	204.12	604.46	0	0
746	629	Shell-Thin	1380	@SLE_P	Combination	Min	173.92	810.3	407.56	0	0	0	0	-376.1527	-1226.7821	-1711.9686	0	0	0	204.12	708.27	0	0
746	629	Shell-Thin	1372	@SLE_P	Combination	Min	127.56	801.03	502.9	0	0	0	0	-202.3814	-560.4474	-1758.0555	0	0	0	92	708.27	0	0
747	630	Shell-Thin	1372	@SLU_A1	Combination	Max	1.52	1082.61	348.49	0	0	0	0	0.0731	0.3358	-0.0506	0	0	0	224.34	866.94	0	0
747	630	Shell-Thin	1380	@SLU_A1	Combination	Max	109.33	1109.25	317.23	0	0	0	0	0.0313	0.0592	-0.078	0	0	0	457.72	866.94	0	0
747	630	Shell-Thin	1381	@SLU_A1	Combination	Max	99.83	1074.69	213.02	0	0	0	0	-0.0013	0.0987	-0.0911	0	0	0	457.72	1034.1	0	0
747	630	Shell-Thin	1373	@SLU_A1	Combination	Max	3.31	1048.06	244.04	0	0	0	0	9.4995	0.3921	-0.0636	0	0	0	224.34	1034.1	0	0
747	630	Shell-Thin	1372	@SLU_A1	Combination	Min	-26.43	-116.69	1.29	0	0	0	0	-282.2134	-758.4508	-2378.1149	0	0	0	-0.05454	0.26	0	0
747	630	Shell-Thin	1380	@SLU_A1	Combination	Min	-3.62	-117.72	1.32	0	0	0	0	-507.8801	-1656.1598	-2273.9071	0	0	0	-0.009326	0.26	0	0
747	630	Shell-Thin	1381	@SLU_A1	Combination	Min	-1.83	-108.76	0.59	0	0	0	0	-9.0496	-1882.713	-2301.2984	0	0	0	-0.009326	0.28	0	0
747	630	Shell-Thin	1373	@SLU_A1	Combination	Min	-33.69	-107.73	0.56	0	0	0	0	0.0003634	-817.9467	-2405.5063	0	0	0	-0.05454	0.28	0	0
747	630	Shell-Thin	1372	@SLU_A2	Combination	Max	1.52	771.68	257.81	0	0	0	0	0.0731	0.3358	-0.0506	0	0	0	165.99	642.18	0	0
747	630	Shell-Thin	1380	@SLU_A2	Combination	Max	78.13	791.14	234.98	0	0	0	0	0.0313	0.0592	-0.078	0	0	0	339.02	642.18	0	0
747	630	Shell-Thin	1381	@SLU_A2	Combination	Max	73.47	767.87	157.79	0	0	0	0	-0.0013	0.0987	-0.0911	0	0	0	339.02	766	0	0
747	630	Shell-Thin	1373	@SLU_A2	Combination	Max	3.31	748.41	180.62	0	0	0	0	7.0363	0.3921	-0.0636	0	0	0	165.99	766	0	0
747	630	Shell-Thin	1372	@SLU_A2	Combination	Min	-19.18	-116.69	1.29	0	0	0	0	-208.7861	-561.7284	-1761.5666	0	0	0	-0.05454	0.26	0	0
747	630	Shell-Thin	1380	@SLU_A2	Combination	Min	-3.62	-117.72	1.32	0	0	0	0	-376.0905	-1226.7697	-1684.3756	0	0	0	-0.009326	0.26	0	0
747	630	Shell-Thin	1381	@SLU_A2	Combination	Min	-1.83	-108.76	0.59	0	0	0	0	-6.7034	-1394.5766	-1704.6655	0	0	0	-0.009326	0.28	0	0
747	630	Shell-Thin	1373	@SLU_A2	Combination	Min	-23.84	-107.73	0.56	0	0	0	0

747	630	Shell-Thin	1373	@SLE_R	Combination	Max	3.31	748.41	180.62	0	0	0	0	7.0363	0.3921	-0.0636	0	0	0	165.99	766	0	0
747	630	Shell-Thin	1372	@SLE_R	Combination	Min	-19.18	-116.69	1.29	0	0	0	0	-208.7861	-561.7284	-1761.5666	0	0	0	-0.05454	0.26	0	0
747	630	Shell-Thin	1380	@SLE_R	Combination	Min	-3.62	-117.72	1.32	0	0	0	0	-376.0905	-1226.7697	-1684.3756	0	0	0	-0.009326	0.26	0	0
747	630	Shell-Thin	1381	@SLE_R	Combination	Min	-1.83	-108.76	0.59	0	0	0	0	-6.7034	-1394.5766	-1704.6655	0	0	0	-0.009326	0.28	0	0
747	630	Shell-Thin	1373	@SLE_R	Combination	Min	-23.84	-107.73	0.56	0	0	0	0	0.0003634	-605.7132	-1781.8565	0	0	0	-0.05454	0.28	0	0
747	630	Shell-Thin	1372	@SLE_F	Combination	Max	-7.63	771.68	257.81	0	0	0	0	1.0063	-0.2123	-0.7899	0	0	0	165.99	642.18	0	0
747	630	Shell-Thin	1380	@SLE_F	Combination	Max	78.13	791.14	234.98	0	0	0	0	0.4514	-3.0483	-1.211	0	0	0	339.02	642.18	0	0
747	630	Shell-Thin	1381	@SLE_F	Combination	Max	73.47	767.87	157.79	0	0	0	0	-0.0208	-2.4312	-1.3242	0	0	0	339.02	766	0	0
747	630	Shell-Thin	1373	@SLE_F	Combination	Max	4.3	748.41	180.62	0	0	0	0	7.0363	0.6683	-0.9031	0	0	0	165.99	766	0	0
747	630	Shell-Thin	1372	@SLE_F	Combination	Min	-19.18	-76.04	0.02415	0	0	0	0	-208.7861	-561.7284	-1761.5666	0	0	0	-0.71	2.71	0	0
747	630	Shell-Thin	1380	@SLE_F	Combination	Min	-11.03	-76.72	3.02	0	0	0	0	-376.0905	-1226.7697	-1684.3756	0	0	0	-0.11	2.71	0	0
747	630	Shell-Thin	1381	@SLE_F	Combination	Min	0.9	-17.06	3	0	0	0	0	-6.7034	-1394.5766	-1704.6655	0	0	0	-0.11	2.97	0	0
747	630	Shell-Thin	1373	@SLE_F	Combination	Min	-23.84	-16.38	0.002435	0	0	0	0	-0.0008454	-605.7132	-1781.8565	0	0	0	-0.71	2.97	0	0
747	630	Shell-Thin	1372	@SLE_P	Combination	Max	-19.18	771.68	257.81	0	0	0	0	-208.7861	-561.7284	-1761.5666	0	0	0	165.99	642.18	0	0
747	630	Shell-Thin	1380	@SLE_P	Combination	Max	78.13	791.14	234.98	0	0	0	0	-376.0905	-1226.7697	-1684.3756	0	0	0	339.02	642.18	0	0
747	630	Shell-Thin	1381	@SLE_P	Combination	Max	73.47	767.87	157.79	0	0	0	0	-6.7034	-1394.5766	-1704.6655	0	0	0	339.02	766	0	0
747	630	Shell-Thin	1373	@SLE_P	Combination	Max	-23.84	748.41	180.62	0	0	0	0	7.0363	-605.7132	-1781.8565	0	0	0	165.99	766	0	0
747	630	Shell-Thin	1372	@SLE_P	Combination	Min	-19.18	771.68	257.81	0	0	0	0	-208.7861	-561.7284	-1761.5666	0	0	0	165.99	642.18	0	0
747	630	Shell-Thin	1380	@SLE_P	Combination	Min	78.13	791.14	234.98	0	0	0	0	-376.0905	-1226.7697	-1684.3756	0	0	0	339.02	642.18	0	0
747	630	Shell-Thin	1381	@SLE_P	Combination	Min	73.47	767.87	157.79	0	0	0	0	-6.7034	-1394.5766	-1704.6655	0	0	0	339.02	766	0	0
747	630	Shell-Thin	1373	@SLE_P	Combination	Min	-23.84	748.41	180.62	0	0	0	0	7.0363	-605.7132	-1781.8565	0	0	0	165.99	766	0	0
748	631	Shell-Thin	1347	@SLU_A1	Combination	Max	2750.31	-116.47	1068.91	0	0	0	0	3550.2391	298.7084	-1.1577	0	0	0	-0.006571	-0.66	0	0
748	631	Shell-Thin	1348	@SLU_A1	Combination	Max	2433.62	-117.57	646.39	0	0	0	0	4555.3131	136.0662	-0.946	0	0	0	-0.37	-0.66	0	0
748	631	Shell-Thin	1382	@SLU_A1	Combination	Max	2400.41	-116.25	630.85	0	0	0	0	2753.6284	-0.1747	-0.867	0	0	0	-0.37	-0.04142	0	0
748	631	Shell-Thin	1374	@SLU_A1	Combination	Max	2717.2	-115.16	1053.37	0	0	0	0	1846.3165	-0.3052	-1.0787	0	0	0	-0.006571	-0.04142	0	0
748	631	Shell-Thin	1347	@SLU_A1	Combination	Min	0.54	-446.51	-5.87	0	0	0	0	-1.7663	-0.1658	-1511.0889	0	0	0	-2063.27	-252.37	0	0
748	631	Shell-Thin	1348	@SLU_A1	Combination	Min	-4.95	-505.41	-5.26	0	0	0	0	-1.7331	0.5786	-1367.4501	0	0	0	-2173.55	-252.37	0	0
748	631	Shell-Thin	1382	@SLU_A1	Combination	Min	-4.68	-670.85	-5.69	0	0	0	0	-1.8697	-528.2952	-1734.5368	0	0	0	-2173.55	-243.64	0	0
748	631	Shell-Thin	1374	@SLU_A1	Combination	Min	0.8	-611.95	-6.3	0	0	0	0	-1.5842	-358.3125	-1878.1756	0	0	0	-2063.27	-243.64	0	0
748	631	Shell-Thin	1347	@SLU_A2	Combination	Max	2005.84	-116.47	779.74	0	0	0	0	2618.1151	217.0866	-1.1577	0	0	0	-0.006571	-0.66	0	0
748	631	Shell-Thin	1348	@SLU_A2	Combination	Max	1787.69	-117.57	468.69	0	0	0	0	3366.1677	97.6394	-0.946	0	0	0	-0.37	-0.66	0	0
748	631	Shell-Thin	1382	@SLU_A2	Combination	Max	1763.18	-116.25	458.78	0	0	0	0	2033.3702	-0.1747	-0.867	0	0	0	-0.37	-0.04142	0	0
748	631	Shell-Thin	1374	@SLU_A2	Combination	Max	1981.33	-115.16	769.83	0	0	0	0	1359.8503	-0.3052	-1.0787	0	0	0	-0.006571	-0.04142	0	0
748	631	Shell-Thin	1347	@SLU_A2	Combination	Min	0.54	-330.75	-5.87	0	0	0	0	-1.7663	-0.1658	-1119.3251	0	0	0	-1524.16	-186.94	0	0
748	631	Shell-Thin	1348	@SLU_A2	Combination	Min	-4.95	-374.38	-5.26	0	0	0	0	-1.7331	0.5786	-1012.926	0	0	0	-1608.14	-186.94	0	0
748	631	Shell-Thin	1382	@SLU_A2	Combination	Min	-4.68	-496.93	-5.69	0	0	0	0	-1.8697	-391.3298	-1284.8421	0	0	0	-1608.14	-180.47	0	0
748	631	Shell-Thin	1374	@SLU_A2	Combination	Min	0.8	-453.3	-6.3	0	0	0	0	-1.5842	-265.4167	-1391.2412	0	0	0	-1524.16	-180.47	0	0
748	631	Shell-Thin	1347	@SLU_EQU	Combination	Max	2230.67	-116.47	867.01	0	0	0	0	2888.9459	242.019	-1.1577	0	0	0	-0.006571	-0.66	0	0
748	631	Shell-Thin	1348	@SLU_EQU	Combination	Max	1978.02	-117.57	523.36	0	0	0	0	3709.0626	109.8336	-0.946	0	0	0	-0.37	-0.66	0	0
748	631	Shell-Thin	1382	@SLU_EQU	Combination	Max	1950.99	-116.25	511.23	0	0	0	0	2241.6093	-0.1747	-0.867	0	0	0	-0.37	-0.04142	0	0
748	631	Shell-Thin	1374	@SLU_EQU	Combination	Max	2203.69	-115.16	854.87	0	0	0	0	1501.8459	-0.3052	-1.0787	0	0	0	-0.006571	-0.04142	0	0
748	631	Shell-Thin	1347	@SLU_EQU	Combination	Min	0.54	-363.82	-5.87	0	0	0	0	-1.7663	-0.1658	-1231.2576	0	0	0	-1679.81	-205.63	0	0
748	631	Shell-Thin	1348	@SLU_EQU	Combination	Min	-4.95	-411.82	-5.26	0	0	0	0	-1.7331	0.5786	-1114.2186	0	0	0	-1770.42	-205.63	0	0
748	631	Shell-Thin	1382	@SLU_EQU	Combination	Min	-4.68	-546.62	-5.69	0	0	0	0	-1.8697	-430.4628	-1413.3263	0	0	0	-1770.42	-198.52	0	0
748	631	Shell-Thin	1374	@SLU_EQU	Combination	Min	0.8	-498.63	-6.3	0	0	0	0	-1.5842	-291.9584	-1530.3653	0	0	0	-1679.81	-198.52	0	0
748	631	Shell-Thin	1347	@SLE_R	Combination	Max	2005.84	-116.47	779.74	0	0	0	0	2618.1151	217.0866	-1.1577	0	0	0	-0.006571	-0.66	0	0
748	631	Shell-Thin	1348	@SLE_R	Combination	Max	1787.69	-117.57	468.69	0	0	0	0	3366.1677	97.6394	-0.946	0	0	0	-0.37	-0.66	0	0
748	631	Shell-Thin	1382	@SLE_R	Combination	Max	1763.18	-116.25	458.78	0	0	0	0	2033.3702	-0.1747	-0.867	0	0	0	-0.37	-0.04142	0	0
748	631	Shell-Thin	1374	@SLE_R	Combination	Max	1981.33	-115.16	769.83	0	0	0	0	1359.8503	-0.3052	-1.0787	0	0	0	-0.006571	-0.04142	0	0
748	631	Shell-Thin	1347	@SLE_R	Combination	Min	0.54	-330.75	-5.87	0	0	0	0	-1.7663	-0.1658	-1119.3251	0	0	0	-1524.16	-186.94	0	0
748	631	Shell-Thin	1348	@SLE_R	Combination	Min	-4.95	-374.38	-5.26	0	0	0	0	-1.7331	0.5786	-1012.926	0	0	0	-1608.14	-186.94	0	0
748	631	Shell-Thin	1382	@SLE_R	Combination	Min	-4.68	-496.93	-5.69	0	0	0	0	-1.8697	-391.3298	-1284.8421	0	0	0	-1608.14	-180.47	0	0
748	631	Shell-Thin	1374	@SLE_R	Combination	Min	0.8	-453.3	-6.3	0	0	0	0	-1.5842	-265.4167	-1391.2412	0	0	0	-1524.16	-180.47	0	0
748	631	Shell-Thin	1347	@SLE_F	Combination	Max	2005.84	-192.54	779.74	0	0	0	0	2618.1151	217.0866	-2.0864	0	0	0	16.13	-8.18	0	0
748	631	Shell-Thin	1348	@SLE_F	Combination	Max	1787.69	-179.97	468.69	0	0	0	0	3366.1677	97.6394	-1.2677	0	0	0	6.93	-8.18	0	0
748	631	Shell-Thin	1382	@SLE_F	Combination	Max	1763.18	-178.33	458.78	0	0	0	0	2033.3702	-11.1004	-4.4887	0	0	0	6.93	-8.22	0	0
748	631	Shell-Thin	1374	@SLE_F	Combination	Max	1981.33	-190.9	769.83	0	0	0	0	1359.8503	-15.694	-5.3074	0	0	0	16.13	-8.22	0	0
748	631	Shell-Thin	1347	@SLE_F	Combination	Min	-120.7	-330.75	-46.49	0	0	0	0	-45.0964	-16.1187	-1119.3251	0	0	0	-1524.16	-186.94	0	0
748	631	Shell-Thin	1348	@SLE_F	Combination	Min	-57.83	-374.38	-39.02	0	0	0	0	-31.3906	-11.5728	-1012.926	0	0	0	-1608.14	-186.94	0	0
748	631	Shell-Thin	1382	@SLE_F	Combination	Min	-57.5	-496.93	-32.84	0	0	0	0	-24.5103	-391.3298	-1284.8421	0	0	0	-1608.14	-180.47	0	0
748	631	Shell-Thin	1374	@SLE_F	Combination	Min	-120.37	-453.3	-40.3	0	0	0	0	-30.0532	-265.4167	-1391.2412	0	0	0	-1524.16	-180.47	0	0
748	631	Shell-Thin	1347	@SLE_P	Combination	Max	2005.84	-330.75	779.74	0	0	0	0	2618.1151	217.0866	-1119.3251	0	0	0	-1524.16	-186.94	0	0
748	631	Shell-Thin	1348	@SLE_P	Combination	Max	1787.69	-374.38	468.69	0	0	0	0	3366.1677	97.6394	-1012.926	0	0	0	-1608.14	-186.94	0	0
748	631	Shell-Thin	1382	@SLE_P	Combination	Max	1763.18	-496.93	458.78	0	0	0	0	2033.3702	-391.3298	-1284.8421	0	0	0	-1608.14	-180.47	0	0
748	631	Shell-Thin	1374	@SLE_P	Combination	Max	1981.33	-453.3	769.83	0	0	0	0	1359.8503	-265.4167	-1391.2412	0	0	0	-1524.16	-180.47	0	0
748	631	Shell-Thin	1347	@SLE_P	Combination	Min	2005.84	-330.75	779.74	0	0	0	0	2618.1151	217.0866	-1119.3251	0	0	0	-1524.16	-186.94	0	0
748	631	Shell-Thin	1348	@SLE_P	Combination	Min	1787.69	-374.38	468.69	0	0	0	0	3366.1677	97.6394	-1012.926	0	0	0	-1608.14	-186.94	0	0
748	631	Shell-Thin	1382	@SLE_P	Combination	Min	1763.18	-496.93	458.78	0	0	0	0	2033.3702	-391.3298	-1284.8421	0	0	0	-1608.14	-180.47	0	0
748	631	Shell-Thin	1374	@SLE_P	Combination	Min	1981.33	-453.3	769.83	0	0	0	0	1359.8503	-265.4167	-1391.2412	0	0	0	-1524.16	-180.47	0	0
749	632	Shell-Thin	1374	@SLU_A1	Combination	Max	2139.51	-115.53	1042.59	0	0	0	0	1839.643	-0.3028	-0.9413	0	0	0	0.44	-0.01703	0	0
749	632	Shell-Thin	1382	@SLU_A1	Combination	Max	1555.33	-115.97	781.11	0	0	0	0	2779.964	-0.1719	-0.7913	0	0	0	0.49	-0.01703	0	0
749	632	Shell-Thin	1383	@SLU_A1	Combination	Max	1627.71	-113.76	793.62	0	0	0	0	1138.6471	-0.4604	-0.6903	0	0	0	0.49	0.14	0	0
749	632	Shell-Thin	1375	@SLU_A1	Combination	Max	2211.89	-113.32	1053.91	0	0	0	0	636.1023	-0.4355	-0.8403	0	0	0	0.44	0.14	0	0
749	632	Shell-Thin	1374	@SLU_A1	Combination	Min	-1.04	-726.69	-5.98	0	0	0	0	-1.5722	-359.6469	-2160.4664	0	0	0	-1378.58	-142.16	0	0
749	632	Shell-Thin	1382	@SLU_A1	Combination	Min	-3.27	-839.19	-6.49	0	0	0	0	-1.8558	-523.0209	-2137.8899	0	0	0	-1871.85	-142.16	0	0
749	632	Shell-Thin	1383	@SLU_A1	Combination	Min	-2.83	-472.44	-5.2	0	0	0	0	-1.2902	-745.2586	-2409.0524	0	0	0	-1871.85	-361.54	0	0
749	632	Shell-Thin	1375	@SLU_A1	Combination	Min	-0.6	-359.94	-4.69	0	0	0	0	-1.0487	-801.2123	-2431.6289	0	0	0	-1378.58	-361.54	0	0
749	632	Shell-Thin	1374	@SLU_A2	Combination	Max	1556.37	-115.53	766.63	0	0	0	0	1354.9083	-0.3028	-0.9413	0	0	0	0.44	-0.01703	0	0
749	632	Shell-Thin	1382	@SLU_A2	Combination	Max	1139.72	-115.97	574.84	0	0	0	0	2052.9047	-0.1719	-0.7913	0	0	0	0.49	-0.01703	0	0
749	632	Shell-Thin	1383	@SLU_A2	Combination	Max	1194.05	-113.76	586.52	0	0	0	0	838.9638	-0.4604	-0.6903	0	0	0	0.49	0.14	0	0
749	632	Shell-Thin	1375	@SLU_A2	Combination	Max	1610.71	-113.32	778.31	0	0	0	0	466.5268	-0.4355	-0.8403	0	0	0	0.44	0.14	0	0
749	632	Shell-Thin	1374	@SLU_A2	Combination	Min	-1.04	-538.29	-5.98	0	0	0	0	-1.5722	-266.4051	-1600.3455	0	0	0	-1017.72	-105.3	0	0
749	632	Shell-Thin	1382	@SLU_A2	Combination	Min	-3.27	-621.62	-6.49	0	0	0	0	-1.8558	-387.4229	-1583.6221	0	0	0	-1384.54	-105.3	0	0
749	632	Shell-Thin	1383	@SLU_A2	Combination	Min	-2.83	-349.95	-5.2	0	0	0	0	-1.2902	-552.0434	-1784.4832	0	0	0	-1384.54	-267.77	0	0
749	632	Shell-Thin	1375	@SLU_A2	Combination	Min	-0.6	-266.62	-4.69	0	0	0	0	-1.0487	-593.4906	-1801.2066	0	0	0	-1017.72	-267.77	0	0
749	632	Shell-Thin	1374	@SLU_EQU	Combination	Max	1733.96	-115.53	847.66	0	0	0	0	1496.4088	-0.3028	-0.9413	0	0	0	0.44	-0.01703	0	0
749	632	Shell-Thin	1382	@SLU_EQU	Combination	Max	1263.24	-115.97	635.22	0	0	0	0	2263.0767	-0.1719	-0.7913	0	0	0	0.49	-0.01703	0	0
749	632	Shell-Thin	1383	@SLU_EQU	Combination	Max	1322.45	-113.76	646.21	0	0	0	0	926.315	-0.4604	-0.6903	0	0	0	0.49	0.14	0	0
749	632	Shell-Thin	1375	@SLU_EQU	Combination	Max	1793.17	-113.32	857.97	0	0	0	0	516.7744	-0.4355	-0.8403	0	0	0	0.44	0.14	0	0
749	632	Shell-Thin	1374	@SLU_EQU	Combination	Min	-1.04	-592.12	-5.98	0	0	0	0	-1.5722	-293.0456	-1760.38	0	0	0	-1122.15	-115.84	0	0
749	632	Shell-Thin	1382	@SLU_EQU	Combination	Min	-3.27	-683.78	-6.49	0	0	0	0	-1.8558	-426.1652	-1741.9843	0	0	0	-1524.55	-115.84	0	0
749	632	Shell-Thin	1383	@SLU_EQU	Combination	Min	-2.83	-384.95	-5.2	0	0	0	0	-1.2902	-607.2477	-1962.9316	0	0	0	-1524.55	-294.57	0	0
749	632	Shell-Thin	1375	@SLU_EQU	Combination	Min	-0.6	-293.28	-4.69	0	0	0	0	-1.0487	-652.8396	-1981.3272	0	0	0	-1122.15	-294.57	0	0
749	632	Shell-Thin	1374	@SLE_R	Combination	Max	1556.37	-115.53	766.63	0	0	0	0	1354.9083	-0.3028	-0.9413	0	0	0	0.44	-0.01703	0	0
749	632	Shell-Thin	1382	@SLE_R	Combination	Max	1139.72	-115.97	574.84	0	0	0	0	2052.9047	-0.1719	-0.7913	0	0	0	0.49	-0.01703	0	0
749	632	Shell-Thin	1383	@SLE_R	Combination	Max	1194.05	-113.76	586.52	0	0	0	0	838.9638	-0.4604	-0.6903	0	0	0	0.49	0.14	0	0
749	632	Shell-Thin	1375	@SLE_R	Combination	Max	1610.71	-113.32	778.31	0	0	0	0	466.5268	-0.4355	-0.8403	0	0	0	0.44	0.14	0	0
749	632	Shell-Thin	1374	@SLE_R	Combination	Min	-1.04	-538.29	-5.98	0	0	0	0	-1.5722	-266.4051	-1600.3455	0	0	0	-1017.72	-105.3	0	0
749	632	Shell-Thin	1382	@SLE_R	Combination	Min	-3.27	-621.62	-6.49	0	0	0	0	-1.8558	-387.4229	-1583.6221	0	0	0	-1384.54	-105.3	0	0
749	632	Shell-Thin	1383	@SLE_R	Combination	Min	-2.83	-349.95	-5.2	0	0	0	0	-1.2902	-552.0434	-1784.4832	0	0	0	-1384.54	-267.77	0	0
749	632	Shell-Thin	1375	@SLE_R	Combination	Min	-0.6	-266.62	-4.69	0	0	0	0	-1.0487	-593.4906	-1801.2066	0	0	0	-1017.72	-267.77	0	0
749	632	Shell-Thin	1374	@SLE_F	Combination	Max	1556.37	-188.78	766.63	0	0	0	0	1354.9083	-15.693	-6.8698	0	0	0	13.33	-5.59	0	0
749	632	Shell-Thin	1382	@SLE_F	Combination	Max	1139.72	-176.38	574.84	0	0	0	0	2052.9047	-11.0799	-6.5921	0	0	0	7.76	-5.59	0	0
749	632	Shell-Thin	1383	@SLE_F	Combination	Max	1194.05	-162.49	586.52	0	0	0	0	838.9638	-10.2386	-7.4593	0	0	0	7.76	-4.61	0	0
749	632	Shell-Thin	1375	@SLE_F	Combination	Max	1610.71	-174.89	778.31	0	0	0	0	466.5268	-13.8764	-7.7371	0	0	0	13.33	-4.61	0	0
749	632	Shell-Thin	1374	@SLE_F	Combination	Min	-109.75	-538.29	-21.82	0	0	0	0	-30.0479	-266.4051	-1600.3455	0	0	0	-1017.72	-105.3	0	0
749	632	Shell-Thin	1382	@SLE_F	Combination	Min	-47.75	-621.62	-14.53	0	0	0	0	-24.4076	-387.4229	-1583.6221	0	0	0	-1384.54	-105.3	0	0
749	632	Shell-Thin	1383	@SLE_F	Combination	Min	-44.97	-349.95	-1.8	0	0	0	0	-17.2744	-552.0434	-1784.4832	0	0	0	-1384.54	-267.77	0	0
749	632	Shell-Thin	1375	@SLE_F	Combination	Min	-106.97	-266.62	-9.1	0	0	0	0	-17.9746	-593.4906	-1801.2066	0	0	0	-1017.72	-267.77	0	0
749	632	Shell-Thin	1374	@SLE_P	Combination	Max	1556.37	-538.29	766.63	0	0	0	0	1354.9083	-266.4051	-1600.3455	0	0	0	-1017.72	-105.3	0	0
749	632	Shell-Thin	1382	@SLE_P	Combination	Max	1139.72	-621.62	574.84	0	0	0	0	2052.9047	-387.4229	-1583.6221	0	0	0	-1384.54	-105.3	0	0
749	632	Shell-Thin	1383	@SLE_P	Combination	Max	1194.05	-349.95	586.52	0	0	0	0	838.9638	-552.0434	-1784.4832	0	0	0	-1384.54	-267.77	0	0
749	632	Shell-Thin	1375	@SLE_P	Combination	Max	1610.71	-266.62	778.31	0	0	0	0	466.5268	-593.4906	-1801.2066	0	0	0	-1017.72	-267.77	0	0
749	632	Shell-Thin	1374	@SLE_P	Combination	Min	1556.37	-538.29	766.63	0	0	0	0	1354.9083	-266.4051	-1600.3455	0	0	0	-1017.72	-105.3	0	0
749	632	Shell-Thin	1382	@SLE_P	Combination	Min	1139.72	-621.62	574.84	0	0	0	0	2052.9047	-387.4229	-1583.6221	0	0	0	-1384.54	-105.3	0	0
749	632	Shell-Thin	1383	@SLE_P	Combination	Min	1194.05	-349.95	586.52	0	0	0	0	838.9638	-552.0434	-1784.4832	0	0	0	-1384.54	-267.77	0	0
749	632	Shell-Thin	1375	@SLE_P	Combination	Min	1610.71	-266.62	778.31	0	0	0	0	466.5268	-593.4906	-1801.2066	0	0	0	-1017.72	-267.77	0	0
750	633	Shell-Thin	1375	@SLU_A1	Combination	Max	1518.37	-113.4	1099.84	0	0	0	0	632.6443	-0.4347	-0.6903	0	0	0	0.5	0.13	0	0
750	633	Shell-Thin	1383	@SLU_A1	Combination	Max	1269.62	-114.31	883.01	0	0	0	0	1127.621	-0.4628	-0.6558	0	0	0	0.51	0.13	0	0
750	633	Shell-Thin	1384	@SLU_A1	Combination	Max	1336.86	-109.97	995.1	0	0	0	0	-0.8225	-0.4464	-0.564	0	0	0	0.51	0.14	0	0
750	633	Shell-Thin	1376	@SLU_A1	Combination	Max	1585.61	-101.22	1211.93	0	0	0	0	-0.5697	-0.4073	-0.5985	0	0	0	0.5	0.14	0	0
750	633	Shell-Thin	1375	@SLU_A1	Combination	Min	-1.04	-497.62	-4.26	0	0	0	0	-1.0451	-801.9053	-2604.0626	0	0	0	-956.88	-167.02	0	0
750	633	Shell-Thin	1383	@SLU_A1	Combination	Min	-5.59	-543.67	-5	0	0	0	0	-1.3021	-747.4642	-2600.8942	0	0	0	-1425.59	-167.02	0	0
750	633	Shell-Thin	1384	@SLU_A1	Combination	Min	-4.72	-201.74	-5.29	0	0	0	0	-138.6597	-935.3058	-2700.7711	0	0	0	-1425.59	-225.58	0	0
750	633	Shell-Thin	1376	@SLU_A1	Combination	Min	-0.17	-169.78	-4.55	0	0	0	0	-217.0988	-1048.2967	-2703.9395	0	0	0	-956.88	-225.58	0	0
750	633	Shell-Thin	1375	@SLU_A2	Combination	Max	1100.78	-113.4	813

750	633	Shell-Thin	1383	@SLU_EQU	Combination	Min	-5.59	-442.99	-5	0	0	0	0	-1.3021	-609.0449	-2119.2471	0	0	0	-1161	-136.08	0	0
750	633	Shell-Thin	1384	@SLU_EQU	Combination	Min	-4.72	-164.38	-5.29	0	0	0	0	-112.9819	-762.101	-2200.6283	0	0	0	-1161	-183.79	0	0
750	633	Shell-Thin	1376	@SLU_EQU	Combination	Min	-0.17	-134.91	-4.55	0	0	0	0	-176.8953	-854.1677	-2203.21	0	0	0	-778.87	-183.79	0	0
750	633	Shell-Thin	1375	@SLE_R	Combination	Max	1100.78	-113.4	813.59	0	0	0	0	463.9602	-0.4347	-0.6903	0	0	0	0.5	0.13	0	0
750	633	Shell-Thin	1383	@SLE_R	Combination	Max	930.22	-114.31	652.79	0	0	0	0	830.7947	-0.4628	-0.6558	0	0	0	0.51	0.13	0	0
750	633	Shell-Thin	1384	@SLE_R	Combination	Max	980.87	-109.97	735.74	0	0	0	0	-0.8225	-0.4464	-0.564	0	0	0	0.51	0.14	0	0
750	633	Shell-Thin	1376	@SLE_R	Combination	Max	1151.44	-109.06	896.55	0	0	0	0	-0.5697	-0.4073	-0.5985	0	0	0	0.5	0.14	0	0
750	633	Shell-Thin	1375	@SLE_R	Combination	Min	-1.04	-368.61	-4.26	0	0	0	0	-1.0451	-594.0039	-1928.9353	0	0	0	-706.32	-123.69	0	0
750	633	Shell-Thin	1383	@SLE_R	Combination	Min	-5.59	-402.72	-5	0	0	0	0	-1.3021	-553.6772	-1926.5883	0	0	0	-1054.18	-123.69	0	0
750	633	Shell-Thin	1384	@SLE_R	Combination	Min	-4.72	-149.43	-5.29	0	0	0	0	-102.7109	-692.8191	-2000.5712	0	0	0	-1054.18	-167.06	0	0
750	633	Shell-Thin	1376	@SLE_R	Combination	Min	-0.17	-115.32	-4.55	0	0	0	0	-160.8139	-776.5161	-2002.9181	0	0	0	-706.32	-167.06	0	0
750	633	Shell-Thin	1375	@SLE_F	Combination	Max	1100.78	-171.96	813.59	0	0	0	0	463.9602	-13.8803	-7.5554	0	0	0	9.58	-3.2	0	0
750	633	Shell-Thin	1383	@SLE_F	Combination	Max	930.22	-161.4	652.79	0	0	0	0	830.7947	-10.2398	-7.7904	0	0	0	6.98	-3.2	0	0
750	633	Shell-Thin	1384	@SLE_F	Combination	Max	980.87	-145.05	735.74	0	0	0	0	-11.2968	-8.9026	-7.4022	0	0	0	6.98	-2.02	0	0
750	633	Shell-Thin	1376	@SLE_F	Combination	Max	1151.44	-115.32	896.55	0	0	0	0	-9.7032	-11.3615	-7.1672	0	0	0	9.58	-2.02	0	0
750	633	Shell-Thin	1375	@SLE_F	Combination	Min	-92.32	-368.61	-3.52	0	0	0	0	-17.9945	-594.0039	-1928.9353	0	0	0	-706.32	-123.69	0	0
750	633	Shell-Thin	1383	@SLE_F	Combination	Min	-39.51	-402.72	4.08	0	0	0	0	-17.2805	-553.6772	-1926.5883	0	0	0	-1054.18	-123.69	0	0
750	633	Shell-Thin	1384	@SLE_F	Combination	Min	-36.24	-149.43	8.9	0	0	0	0	-102.7109	-692.8191	-2000.5712	0	0	0	-1054.18	-167.06	0	0
750	633	Shell-Thin	1376	@SLE_F	Combination	Min	-89.05	-155.61	1.3	0	0	0	0	-160.8139	-776.5161	-2002.9181	0	0	0	-706.32	-167.06	0	0
750	633	Shell-Thin	1375	@SLE_P	Combination	Max	1100.78	-368.61	813.59	0	0	0	0	463.9602	-594.0039	-1928.9353	0	0	0	-706.32	-123.69	0	0
750	633	Shell-Thin	1383	@SLE_P	Combination	Max	930.22	-402.72	652.79	0	0	0	0	830.7947	-553.6772	-1926.5883	0	0	0	-1054.18	-123.69	0	0
750	633	Shell-Thin	1384	@SLE_P	Combination	Max	980.87	-149.43	735.74	0	0	0	0	-102.7109	-692.8191	-2000.5712	0	0	0	-1054.18	-167.06	0	0
750	633	Shell-Thin	1376	@SLE_P	Combination	Max	1151.44	-115.32	896.55	0	0	0	0	-160.8139	-776.5161	-2002.9181	0	0	0	-706.32	-167.06	0	0
750	633	Shell-Thin	1375	@SLE_P	Combination	Min	1100.78	-368.61	813.59	0	0	0	0	463.9602	-594.0039	-1928.9353	0	0	0	-706.32	-123.69	0	0
750	633	Shell-Thin	1383	@SLE_P	Combination	Min	930.22	-402.72	652.79	0	0	0	0	830.7947	-553.6772	-1926.5883	0	0	0	-1054.18	-123.69	0	0
750	633	Shell-Thin	1384	@SLE_P	Combination	Min	980.87	-149.43	735.74	0	0	0	0	-102.7109	-692.8191	-2000.5712	0	0	0	-1054.18	-167.06	0	0
750	633	Shell-Thin	1376	@SLE_P	Combination	Min	1151.44	-115.32	896.55	0	0	0	0	-160.8139	-776.5161	-2002.9181	0	0	0	-706.32	-167.06	0	0
751	634	Shell-Thin	1376	@SLU_A1	Combination	Max	1078.06	-109.29	1206.63	0	0	0	0	-0.573	-0.4079	-0.4793	0	0	0	0.37	0.13	0	0
751	634	Shell-Thin	1384	@SLU_A1	Combination	Max	905.99	-110.07	986.47	0	0	0	0	-0.828	-0.4475	-0.503	0	0	0	0.41	0.13	0	0
751	634	Shell-Thin	1385	@SLU_A1	Combination	Max	980.82	136.98	918.58	0	0	0	0	-0.4865	-0.3459	-0.4184	0	0	0	0.41	0.16	0	0
751	634	Shell-Thin	1377	@SLU_A1	Combination	Max	1152.89	171.4	1138.75	0	0	0	0	-0.2625	-0.2784	-0.3947	0	0	0	0.37	0.16	0	0
751	634	Shell-Thin	1376	@SLU_A1	Combination	Min	-1.33	-255.93	-4.1	0	0	0	0	-219.8559	-1048.8481	-2742.2308	0	0	0	-583.5	-86.86	0	0
751	634	Shell-Thin	1384	@SLU_A1	Combination	Min	-5.2	-287.66	-3.24	0	0	0	0	-136.9898	-934.9718	-2716.3464	0	0	0	-868.68	-86.86	0	0
751	634	Shell-Thin	1385	@SLU_A1	Combination	Min	-4.36	-105.9	-1.35	0	0	0	0	-883.1944	-1122.0822	-2692.3282	0	0	0	-868.68	-70.74	0	0
751	634	Shell-Thin	1377	@SLU_A1	Combination	Min	-0.5	-105.13	-2.21	0	0	0	0	-712.7508	-1219.8249	-2718.2125	0	0	0	-583.5	-70.74	0	0
751	634	Shell-Thin	1376	@SLU_A2	Combination	Max	780.17	-109.29	892.74	0	0	0	0	-0.573	-0.4079	-0.4793	0	0	0	0.37	0.13	0	0
751	634	Shell-Thin	1384	@SLU_A2	Combination	Max	662.65	-110.07	729.87	0	0	0	0	-0.828	-0.4475	-0.503	0	0	0	0.41	0.13	0	0
751	634	Shell-Thin	1385	@SLU_A2	Combination	Max	718.97	68.49	680.08	0	0	0	0	-0.4865	-0.3459	-0.4184	0	0	0	0.41	0.16	0	0
751	634	Shell-Thin	1377	@SLU_A2	Combination	Max	836.48	92	842.94	0	0	0	0	-0.2625	-0.2784	-0.3947	0	0	0	0.37	0.16	0	0
751	634	Shell-Thin	1376	@SLU_A2	Combination	Min	-1.33	-189.58	-4.1	0	0	0	0	-162.8562	-776.9245	-2031.282	0	0	0	-430.56	-64.31	0	0
751	634	Shell-Thin	1384	@SLU_A2	Combination	Min	-5.2	-213.08	-3.24	0	0	0	0	-101.4739	-692.5717	-2012.1085	0	0	0	-641.98	-64.31	0	0
751	634	Shell-Thin	1385	@SLU_A2	Combination	Min	-4.36	-105.9	-1.35	0	0	0	0	-654.2181	-831.172	-1994.3172	0	0	0	-641.98	-52.36	0	0
751	634	Shell-Thin	1377	@SLU_A2	Combination	Min	-0.5	-105.13	-2.21	0	0	0	0	-527.9636	-903.574	-2013.4908	0	0	0	-430.56	-52.36	0	0
751	634	Shell-Thin	1376	@SLU_EQU	Combination	Max	872.38	-109.29	982.83	0	0	0	0	-0.573	-0.4079	-0.4793	0	0	0	0.37	0.13	0	0
751	634	Shell-Thin	1384	@SLU_EQU	Combination	Max	735.44	-110.07	803.51	0	0	0	0	-0.828	-0.4475	-0.503	0	0	0	0.41	0.13	0	0
751	634	Shell-Thin	1385	@SLU_EQU	Combination	Max	796.7	100.78	748.36	0	0	0	0	-0.4865	-0.3459	-0.4184	0	0	0	0.41	0.16	0	0
751	634	Shell-Thin	1377	@SLU_EQU	Combination	Max	933.64	128.17	927.68	0	0	0	0	-0.2625	-0.2784	-0.3947	0	0	0	0.37	0.16	0	0
751	634	Shell-Thin	1376	@SLU_EQU	Combination	Min	-1.33	-208.53	-4.1	0	0	0	0	-179.1418	-854.617	-2234.4102	0	0	0	-474.9	-70.76	0	0
751	634	Shell-Thin	1384	@SLU_EQU	Combination	Min	-5.2	-234.39	-3.24	0	0	0	0	-111.6213	-761.8289	-2213.3193	0	0	0	-707.33	-70.76	0	0
751	634	Shell-Thin	1385	@SLU_EQU	Combination	Min	-4.36	-105.9	-1.35	0	0	0	0	-719.6399	-914.2892	-2193.7489	0	0	0	-707.33	-57.62	0	0
751	634	Shell-Thin	1377	@SLU_EQU	Combination	Min	-0.5	-105.13	-2.21	0	0	0	0	-580.7599	-993.9314	-2214.8398	0	0	0	-474.9	-57.62	0	0
751	634	Shell-Thin	1376	@SLE_R	Combination	Max	780.17	-109.29	892.74	0	0	0	0	-0.573	-0.4079	-0.4793	0	0	0	0.37	0.13	0	0
751	634	Shell-Thin	1384	@SLE_R	Combination	Max	662.65	-110.07	729.87	0	0	0	0	-0.828	-0.4475	-0.503	0	0	0	0.41	0.13	0	0
751	634	Shell-Thin	1385	@SLE_R	Combination	Max	718.97	68.49	680.08	0	0	0	0	-0.4865	-0.3459	-0.4184	0	0	0	0.41	0.16	0	0
751	634	Shell-Thin	1377	@SLE_R	Combination	Max	836.48	92	842.94	0	0	0	0	-0.2625	-0.2784	-0.3947	0	0	0	0.37	0.16	0	0
751	634	Shell-Thin	1376	@SLE_R	Combination	Min	-1.33	-189.58	-4.1	0	0	0	0	-162.8562	-776.9245	-2031.282	0	0	0	-430.56	-64.31	0	0
751	634	Shell-Thin	1384	@SLE_R	Combination	Min	-5.2	-213.08	-3.24	0	0	0	0	-101.4739	-692.5717	-2012.1085	0	0	0	-641.98	-64.31	0	0
751	634	Shell-Thin	1385	@SLE_R	Combination	Min	-4.36	-105.9	-1.35	0	0	0	0	-654.2181	-831.172	-1994.3172	0	0	0	-641.98	-52.36	0	0
751	634	Shell-Thin	1377	@SLE_R	Combination	Min	-0.5	-105.13	-2.21	0	0	0	0	-527.9636	-903.574	-2013.4908	0	0	0	-430.56	-52.36	0	0
751	634	Shell-Thin	1376	@SLE_F	Combination	Max	780.17	-151.99	892.74	0	0	0	0	-9.7317	-11.3672	-6.3033	0	0	0	6.39	-1.54	0	0
751	634	Shell-Thin	1384	@SLE_F	Combination	Max	662.65	-144.32	729.87	0	0	0	0	-11.2988	-8.903	-6.8401	0	0	0	5.73	-1.54	0	0
751	634	Shell-Thin	1385	@SLE_F	Combination	Max	718.97	68.49	680.08	0	0	0	0	-6.6914	-7.4032	-6.0159	0	0	0	5.73	-0.29	0	0
751	634	Shell-Thin	1377	@SLE_F	Combination	Max	836.48	92	842.94	0	0	0	0	-4.5371	-8.6201	-5.4792	0	0	0	6.39	-0.29	0	0
751	634	Shell-Thin	1376	@SLE_F	Combination	Min	-70.96	-189.58	4.06	0	0	0	0	-162.8562	-776.9245	-2031.282	0	0	0	-430.56	-64.31	0	0
751	634	Shell-Thin	1384	@SLE_F	Combination	Min	-32.61	-213.08	12.67	0	0	0	0	-101.4739	-692.5717	-2012.1085	0	0	0	-641.98	-64.31	0	0
751	634	Shell-Thin	1385	@SLE_F	Combination	Min	-29.19	-127.2	14.8	0	0	0	0	-654.2181	-831.172	-1994.3172	0	0	0	-641.98	-52.36	0	0
751	634	Shell-Thin	1377	@SLE_F	Combination	Min	-67.54	-134.87	6.19	0	0	0	0	-527.9636	-903.574	-2013.4908	0	0	0	-430.56	-52.36	0	0
751	634	Shell-Thin	1376	@SLE_P	Combination	Max	780.17	-189.58	892.74	0	0	0	0	-162.8562	-776.9245	-2031.282	0	0	0	-430.56	-64.31	0	0
751	634	Shell-Thin	1384	@SLE_P	Combination	Max	662.65	-213.08	729.87	0	0	0	0	-101.4739	-692.5717	-2012.1085	0	0	0	-641.98	-64.31	0	0
751	634	Shell-Thin	1385	@SLE_P	Combination	Max	718.97	68.49	680.08	0	0	0	0	-654.2181	-831.172	-1994.3172	0	0	0	-641.98	-52.36	0	0
751	634	Shell-Thin	1377	@SLE_P	Combination	Max	836.48	92	842.94	0	0	0	0	-527.9636	-903.574	-2013.4908	0	0	0	-430.56	-52.36	0	0
751	634	Shell-Thin	1376	@SLE_P	Combination	Min	780.17	-189.58	892.74	0	0	0	0	-162.8562	-776.9245	-2031.282	0	0	0	-430.56	-64.31	0	0
751	634	Shell-Thin	1384	@SLE_P	Combination	Min	662.65	-213.08	729.87	0	0	0	0	-101.4739	-692.5717	-2012.1085	0	0	0	-641.98	-64.31	0	0
751	634	Shell-Thin	1385	@SLE_P	Combination	Min	718.97	68.49	680.08	0	0	0	0	-654.2181	-831.172	-1994.3172	0	0	0	-641.98	-52.36	0	0
751	634	Shell-Thin	1377	@SLE_P	Combination	Min	836.48	92	842.94	0	0	0	0	-527.9636	-903.574	-2013.4908	0	0	0	-430.56	-52.36	0	0
752	635	Shell-Thin	1377	@SLU_A1	Combination	Max	678.15	76.45	1067.49	0	0	0	0	-0.265	-0.2789	-0.3102	0	0	0	0.24	5.5	0	0
752	635	Shell-Thin	1385	@SLU_A1	Combination	Max	622.56	65.33	911.25	0	0	0	0	-0.4881	-0.3462	-0.3493	0	0	0	0.31	5.5	0	0
752	635	Shell-Thin	1386	@SLU_A1	Combination	Max	694.62	425.66	884.71	0	0	0	0	-0.2517	-0.2403	-0.2837	0	0	0	0.31	41.55	0	0
752	635	Shell-Thin	1378	@SLU_A1	Combination	Max	750.37	436.78	1040.94	0	0	0	0	-0.0859	-0.1356	-0.2447	0	0	0	0.24	41.55	0	0
752	635	Shell-Thin	1377	@SLU_A1	Combination	Min	-0.27	-105.08	-0.84	0	0	0	0	-713.6013	-1219.995	-2665.5842	0	0	0	-252.99	0.14	0	0
752	635	Shell-Thin	1385	@SLU_A1	Combination	Min	-4.61	-105.95	-0.69	0	0	0	0	-882.1505	-1121.8735	-2613.1136	0	0	0	-396.77	0.14	0	0
752	635	Shell-Thin	1386	@SLU_A1	Combination	Min	-3.92	-102.51	-0.22	0	0	0	0	-1186.3907	-1299.8327	-2521.2877	0	0	0	-396.77	0.18	0	0
752	635	Shell-Thin	1378	@SLU_A1	Combination	Min	0.42	-101.64	-0.36	0	0	0	0	-890.3121	-1361.7508	-2573.7583	0	0	0	-252.99	0.18	0	0
752	635	Shell-Thin	1377	@SLU_A2	Combination	Max	489.57	22.61	790.51	0	0	0	0	-0.265	-0.2789	-0.3102	0	0	0	0.24	3.96	0	0
752	635	Shell-Thin	1385	@SLU_A2	Combination	Max	454.87	15.67	674.82	0	0	0	0	-0.4881	-0.3462	-0.3493	0	0	0	0.31	3.96	0	0
752	635	Shell-Thin	1386	@SLU_A2	Combination	Max	509.18	287.2	655.28	0	0	0	0	-0.2517	-0.2403	-0.2837	0	0	0	0.31	30.78	0	0
752	635	Shell-Thin	1378	@SLU_A2	Combination	Max	543.88	294.14	770.97	0	0	0	0	-0.0859	-0.1356	-0.2447	0	0	0	0.24	30.78	0	0
752	635	Shell-Thin	1377	@SLU_A2	Combination	Min	-0.27	-105.08	-0.84	0	0	0	0	-528.5936	-903.7	-1974.5068	0	0	0	-186.36	0.14	0	0
752	635	Shell-Thin	1385	@SLU_A2	Combination	Min	-4.61	-105.95	-0.69	0	0	0	0	-653.4448	-831.0174	-1935.6397	0	0	0	-292.8	0.14	0	0
752	635	Shell-Thin	1386	@SLU_A2	Combination	Min	-3.92	-102.51	-0.22	0	0	0	0	-878.8079	-962.839	-1867.6205	0	0	0	-292.8	0.18	0	0
752	635	Shell-Thin	1378	@SLU_A2	Combination	Min	0.42	-101.64	-0.36	0	0	0	0	-659.4905	-1008.7043	-1906.4877	0	0	0	-186.36	0.18	0	0
752	635	Shell-Thin	1377	@SLU_EQU	Combination	Max	548.38	51.12	869.73	0	0	0	0	-0.265	-0.2789	-0.3102	0	0	0	0.24	4.45	0	0
752	635	Shell-Thin	1385	@SLU_EQU	Combination	Max	505.2	42.48	742.44	0	0	0	0	-0.4881	-0.3462	-0.3493	0	0	0	0.31	4.45	0	0
752	635	Shell-Thin	1386	@SLU_EQU	Combination	Max	564.23	337.6	720.85	0	0	0	0	-0.2517	-0.2403	-0.2837	0	0	0	0.31	33.85	0	0
752	635	Shell-Thin	1378	@SLU_EQU	Combination	Max	607.48	346.23	848.14	0	0	0	0	-0.0859	-0.1356	-0.2447	0	0	0	0.24	33.85	0	0
752	635	Shell-Thin	1377	@SLU_EQU	Combination	Min	-0.27	-105.08	-0.84	0	0	0	0	-581.4529	-994.07	-2171.9575	0	0	0	-205.8	0.14	0	0
752	635	Shell-Thin	1385	@SLU_EQU	Combination	Min	-4.61	-105.95	-0.69	0	0	0	0	-718.7893	-914.1191	-2129.2036	0	0	0	-322.93	0.14	0	0
752	635	Shell-Thin	1386	@SLU_EQU	Combination	Min	-3.92	-102.51	-0.22	0	0	0	0	-966.6887	-1059.1229	-2054.3826	0	0	0	-322.93	0.18	0	0
752	635	Shell-Thin	1378	@SLU_EQU	Combination	Min	0.42	-101.64	-0.36	0	0	0	0	-725.4395	-1109.5747	-2097.1364	0	0	0	-205.8	0.18	0	0
752	635	Shell-Thin	1377	@SLE_R	Combination	Max	489.57	22.61	790.51	0	0	0	0	-0.265	-0.2789	-0.3102	0	0	0	0.24	3.96	0	0
752	635	Shell-Thin	1385	@SLE_R	Combination	Max	454.87	15.67	674.82	0	0	0	0	-0.4881	-0.3462	-0.3493	0	0	0	0.31	3.96	0	0
752	635	Shell-Thin	1386	@SLE_R	Combination	Max	509.18	287.2	655.28	0	0	0	0	-0.2517	-0.2403	-0.2837	0	0	0	0.31	30.78	0	0
752	635	Shell-Thin	1378	@SLE_R	Combination	Max	543.88	294.14	770.97	0	0	0	0	-0.0859	-0.1356	-0.2447	0	0	0	0.24	30.78	0	0
752	635	Shell-Thin	1377	@SLE_R	Combination	Min	-0.27	-105.08	-0.84	0	0	0	0	-528.5936	-903.7	-1974.5068	0	0	0	-186.36	0.14	0	0
752	635	Shell-Thin	1385	@SLE_R	Combination	Min	-4.61	-105.95	-0.69	0	0	0	0	-653.4448	-831.0174	-1935.6397	0	0	0	-292.8	0.14	0	0
752	635	Shell-Thin	1386	@SLE_R	Combination	Min	-3.92	-102.51	-0.22	0	0	0	0	-878.8079	-962.839	-1867.6205	0	0	0	-292.8	0.18	0	0
752	635	Shell-Thin	1378	@SLE_R	Combination	Min	0.42	-101.64	-0.36	0	0	0	0	-659.4905	-1008.7043	-1906.4877	0	0	0	-186.36	0.18	0	0
752	635	Shell-Thin	1377	@SLE_F	Combination	Max	489.57	22.61	790.51	0	0	0	0	-4.5564	-8.6239	-4.5729	0	0	0	4.02	3.96	0	0
752	635	Shell-Thin	1385	@SLE_F	Combination	Max	454.87	15.67	674.82	0	0	0	0	-6.6989	-7.4047	-5.2001	0	0	0	4.28	3.96	0	0
752	635	Shell-Thin	1386	@SLE_F	Combination	Max	509.18	287.2	655.28	0	0	0	0	-3.4575	-5.9223	-4.3961	0	0	0	4.28	30.78	0	0
752	635	Shell-Thin	1378	@SLE_F	Combination	Max	543.88	294.14	770.97	0	0	0	0	-1.5479	-6.1845	-3.7689	0	0	0	4.02	30.78	0	0
752	635	Shell-Thin	1377	@SLE_F	Combination	Min	-49.24	-131.21	8.19	0	0	0	0	-528.5936	-903.7	-1974.5068	0	0	0	-186.36	-0.31	0	0
752	635	Shell-Thin	1385	@SLE_F	Combination	Min	-24.23	-126.21	16.85	0	0	0	0	-653.4448	-831.0174	-1935.6397	0	0	0	-292.8	-0.31	0	0
752	635	Shell-Thin	1386	@SLE_F	Combination	Min	-20.67	-108.39	18.29	0	0	0	0	-878.8079	-962.839	-1867.6205	0	0	0	-292.8	0.64	0	0
752	635	Shell-Thin	1378	@SLE_F	Combination	Min	-45.68	-113.39	9.63	0	0	0	0	-659.4905	-1008.7043	-1906.4877	0	0	0	-186.36	0.64	0	0
752	635	Shell-Thin	1377	@SLE_P	Combination	Max	489.57	22.61	790.51	0	0	0	0	-528.5936	-903.7	-1974.5068	0	0	0	-186.36	3.96	0	0
752	635	Shell-Thin	1385	@SLE_P	Combination	Max	454.87	15.67	674.82	0	0	0	0	-653.4448	-831.0174	-1935.6397	0	0	0	-292.8	3.96	0	0
752	635	Shell-Thin	1386	@SLE_P	Combination	Max	509.18	287.2	655.28	0	0	0	0	-878.8079	-962.839	-1867.6205	0	0	0	-292.8	30.78	0	0
752	635	Shell-Thin	1378	@SLE_P	Combination	Max	543.88	294.14	770.97	0	0	0	0	-659.4905	-1008.7043	-1906.4877	0	0	0	-186.36	30.78	0	0
752	635	Shell-Thin	1377	@SLE_P	Combination	Min	489.57	22.61	790.51	0	0	0	0	-528.5936	-903.7	-1974.5068	0	0	0	-186.36	3.96	0	0
752	635	Shell-Thin	1385	@SLE_P	Combination	Min	454.87	15.67	674.82	0	0	0	0	-653.4448	-831.0174	-1935.6397	0	0	0	-292.8	3.96	0	0
752	635	Shell-Thin	1386	@SLE_P	Combination	Min	509.18	287.2	655.28	0	0	0	0	-878.8079	-962.839	-1867.6205	0	0	0	-292.8	30.78	0	0
752	635	Shell-Thin	1378	@SLE_P	Combination	Min	543.88	294.14	770.97	0	0	0	0	-659.4905	-1008.7043	-1906.4877	0	0	0	-186.36	30.78	0	0
753	636	Shell-Thin	1378	@SLU_A1	Combination	Max	380.42	362.78	948.68	0	0	0	0	-0.0868	-0.1357	-0.1922	0	0	0	10.61	65.48	0	0
753	636	Shell-Thin	1386	@SLU_A1	Combination	Max	360.28	358.79	789.16	0	0	0	0	-0.2528	-0.2405	-0.229	0	0	0	6.34	65.48	0	0
753	636	Shell-Thin	1387	@SLU_A1	Combination	Max	411.36	618.77	643.03	0	0	0	0	-0.1014	-0.1513	-0.1875	0	0	0	6.34	114.25	0	0
753	636	Shell-Thin	1379	@SLU_A1	Combination	Max	431.82	621.55	802.56	0	0	0	0	0.0046	-0.0196	-0.1507	0	0	0	10.61	114.25	0	0
753	636

753	636	Shell-Thin	1379	@SLU_A2	Combination	Min	1.42	-97.03	1.41	0	0	0	0	-597.51	-1111.4682	-1752.8958	0	0	0	0.14	0.18	0	0
753	636	Shell-Thin	1378	@SLU_EQU	Combination	Max	307.45	286.23	773	0	0	0	0	-0.0868	-0.1357	-0.1922	0	0	0	8.65	53.36	0	0
753	636	Shell-Thin	1386	@SLU_EQU	Combination	Max	292.2	283.19	643.02	0	0	0	0	-0.2528	-0.2405	-0.229	0	0	0	5.16	53.36	0	0
753	636	Shell-Thin	1387	@SLU_EQU	Combination	Max	334.2	495.85	523.95	0	0	0	0	-0.1014	-0.1513	-0.1875	0	0	0	5.16	93.1	0	0
753	636	Shell-Thin	1379	@SLU_EQU	Combination	Max	349.64	498.18	653.94	0	0	0	0	0.0046	-0.0196	-0.1507	0	0	0	8.65	93.1	0	0
753	636	Shell-Thin	1378	@SLU_EQU	Combination	Min	0.51	-101.62	0.15	0	0	0	0	-725.8685	-1109.6605	-2020.2864	0	0	0	0.14	0.15	0	0
753	636	Shell-Thin	1386	@SLU_EQU	Combination	Min	-3.8	-102.48	1.04	0	0	0	0	-967.2744	-1059.2401	-1951.6304	0	0	0	0.21	0.15	0	0
753	636	Shell-Thin	1387	@SLU_EQU	Combination	Min	-2.88	-97.89	2.31	0	0	0	0	-901.7591	-1211.9354	-1859.5294	0	0	0	0.21	0.18	0	0
753	636	Shell-Thin	1379	@SLU_EQU	Combination	Min	1.42	-97.03	1.41	0	0	0	0	-657.2619	-1222.615	-1928.1853	0	0	0	0.14	0.18	0	0
753	636	Shell-Thin	1378	@SLE_R	Combination	Max	274.12	240.19	702.73	0	0	0	0	-0.0868	-0.1357	-0.1922	0	0	0	7.86	48.5	0	0
753	636	Shell-Thin	1386	@SLE_R	Combination	Max	262.72	237.91	584.56	0	0	0	0	-0.2528	-0.2405	-0.229	0	0	0	4.69	48.5	0	0
753	636	Shell-Thin	1387	@SLE_R	Combination	Max	301.73	432.97	476.32	0	0	0	0	-0.1014	-0.1513	-0.1875	0	0	0	4.69	84.63	0	0
753	636	Shell-Thin	1379	@SLE_R	Combination	Max	313.14	435.25	594.49	0	0	0	0	0.0046	-0.0196	-0.1507	0	0	0	7.86	84.63	0	0
753	636	Shell-Thin	1378	@SLE_R	Combination	Min	0.51	-101.62	0.15	0	0	0	0	-659.8805	-1008.7823	-1836.624	0	0	0	0.14	0.15	0	0
753	636	Shell-Thin	1386	@SLE_R	Combination	Min	-3.8	-102.48	1.04	0	0	0	0	-879.3404	-962.9455	-1774.2095	0	0	0	0.21	0.15	0	0
753	636	Shell-Thin	1387	@SLE_R	Combination	Min	-2.88	-97.89	2.31	0	0	0	0	-819.781	-1101.7594	-1690.4813	0	0	0	0.21	0.18	0	0
753	636	Shell-Thin	1379	@SLE_R	Combination	Min	1.42	-97.03	1.41	0	0	0	0	-597.51	-1111.4682	-1752.8958	0	0	0	0.14	0.18	0	0
753	636	Shell-Thin	1378	@SLE_F	Combination	Max	274.12	240.19	702.73	0	0	0	0	-1.5573	-6.1864	-3.0839	0	0	0	7.86	48.5	0	0
753	636	Shell-Thin	1386	@SLE_F	Combination	Max	262.72	237.91	584.56	0	0	0	0	-3.4675	-5.9243	-3.6454	0	0	0	4.69	48.5	0	0
753	636	Shell-Thin	1387	@SLE_F	Combination	Max	301.73	432.97	476.32	0	0	0	0	-1.3852	-4.6959	-3.045	0	0	0	4.69	84.63	0	0
753	636	Shell-Thin	1379	@SLE_F	Combination	Max	313.14	435.25	594.49	0	0	0	0	-0.0216	-4.2993	-2.4835	0	0	0	7.86	84.63	0	0
753	636	Shell-Thin	1378	@SLE_F	Combination	Min	-29.08	-110.07	10.97	0	0	0	0	-659.8805	-1008.7823	-1836.624	0	0	0	2.29	0.41	0	0
753	636	Shell-Thin	1386	@SLE_F	Combination	Min	-16.03	-107.46	19.2	0	0	0	0	-879.3404	-962.9455	-1774.2095	0	0	0	2.91	0.41	0	0
753	636	Shell-Thin	1387	@SLE_F	Combination	Min	-11.48	-84.71	19.75	0	0	0	0	-819.781	-1101.7594	-1690.4813	0	0	0	2.91	1.07	0	0
753	636	Shell-Thin	1379	@SLE_F	Combination	Min	-24.53	-87.32	11.53	0	0	0	0	-597.51	-1111.4682	-1752.8958	0	0	0	2.29	1.07	0	0
753	636	Shell-Thin	1378	@SLE_P	Combination	Max	274.12	240.19	702.73	0	0	0	0	-659.8805	-1008.7823	-1836.624	0	0	0	7.86	48.5	0	0
753	636	Shell-Thin	1386	@SLE_P	Combination	Max	262.72	237.91	584.56	0	0	0	0	-879.3404	-962.9455	-1774.2095	0	0	0	4.69	48.5	0	0
753	636	Shell-Thin	1387	@SLE_P	Combination	Max	301.73	432.97	476.32	0	0	0	0	-819.781	-1101.7594	-1690.4813	0	0	0	4.69	84.63	0	0
753	636	Shell-Thin	1379	@SLE_P	Combination	Max	313.14	435.25	594.49	0	0	0	0	-597.51	-1111.4682	-1752.8958	0	0	0	7.86	84.63	0	0
753	636	Shell-Thin	1378	@SLE_P	Combination	Min	274.12	240.19	702.73	0	0	0	0	-659.8805	-1008.7823	-1836.624	0	0	0	7.86	48.5	0	0
753	636	Shell-Thin	1386	@SLE_P	Combination	Min	262.72	237.91	584.56	0	0	0	0	-879.3404	-962.9455	-1774.2095	0	0	0	4.69	48.5	0	0
753	636	Shell-Thin	1387	@SLE_P	Combination	Min	301.73	432.97	476.32	0	0	0	0	-819.781	-1101.7594	-1690.4813	0	0	0	4.69	84.63	0	0
753	636	Shell-Thin	1379	@SLE_P	Combination	Min	313.14	435.25	594.49	0	0	0	0	-597.51	-1111.4682	-1752.8958	0	0	0	7.86	84.63	0	0
754	637	Shell-Thin	1379	@SLU_A1	Combination	Max	126.76	561.28	639.08	0	0	0	0	0.0044	-0.0197	-0.126	0	0	0	209.95	84.49	0	0
754	637	Shell-Thin	1387	@SLU_A1	Combination	Max	186.5	573.96	541.42	0	0	0	0	-0.1019	-0.1513	-0.1528	0	0	0	342.93	84.49	0	0
754	637	Shell-Thin	1388	@SLU_A1	Combination	Max	209.93	700.64	410.34	0	0	0	0	-0.0192	-0.0932	-0.1344	0	0	0	342.93	157.55	0	0
754	637	Shell-Thin	1380	@SLU_A1	Combination	Max	150.53	687.97	508	0	0	0	0	0.0309	0.0582	-0.1075	0	0	0	209.95	157.55	0	0
754	637	Shell-Thin	1379	@SLU_A1	Combination	Min	1.62	-96.99	2.37	0	0	0	0	-807.7049	-1500.695	-2279.8103	0	0	0	0.05664	0.15	0	0
754	637	Shell-Thin	1387	@SLU_A1	Combination	Min	-3.53	-98.02	2.42	0	0	0	0	-1106.2845	-1487.2913	-2153.2206	0	0	0	0.12	0.15	0	0
754	637	Shell-Thin	1388	@SLU_A1	Combination	Min	-2.55	-93.12	1.79	0	0	0	0	-689.5848	-1721.9218	-2066.3404	0	0	0	0.12	0.17	0	0
754	637	Shell-Thin	1380	@SLU_A1	Combination	Min	2.6	-92.09	1.74	0	0	0	0	-509.1831	-1662.2819	-2192.9301	0	0	0	0.05664	0.17	0	0
754	637	Shell-Thin	1379	@SLU_A2	Combination	Max	89.98	390.62	473.4	0	0	0	0	0.0044	-0.0197	-0.126	0	0	0	155.52	62.58	0	0
754	637	Shell-Thin	1387	@SLU_A2	Combination	Max	135.59	399.74	401.05	0	0	0	0	-0.1019	-0.1513	-0.1528	0	0	0	254.02	62.58	0	0
754	637	Shell-Thin	1388	@SLU_A2	Combination	Max	154.62	494.85	303.95	0	0	0	0	-0.0192	-0.0932	-0.1344	0	0	0	254.02	116.71	0	0
754	637	Shell-Thin	1380	@SLU_A2	Combination	Max	109	485.73	376.3	0	0	0	0	0.0309	0.0582	-0.1075	0	0	0	155.52	116.71	0	0
754	637	Shell-Thin	1379	@SLU_A2	Combination	Min	1.62	-96.99	2.37	0	0	0	0	-598.2988	-1111.626	-1688.7484	0	0	0	0.05664	0.15	0	0
754	637	Shell-Thin	1387	@SLU_A2	Combination	Min	-3.53	-98.02	2.42	0	0	0	0	-819.47	-1101.6972	-1594.9783	0	0	0	0.12	0.15	0	0
754	637	Shell-Thin	1388	@SLU_A2	Combination	Min	-2.55	-93.12	1.79	0	0	0	0	-510.8036	-1275.4976	-1530.6225	0	0	0	0.12	0.17	0	0
754	637	Shell-Thin	1380	@SLU_A2	Combination	Min	2.6	-92.09	1.74	0	0	0	0	-377.0573	-1231.3048	-1624.3927	0	0	0	0.05664	0.17	0	0
754	637	Shell-Thin	1379	@SLU_EQU	Combination	Max	102	449.08	520.74	0	0	0	0	0.0044	-0.0197	-0.126	0	0	0	171.07	68.84	0	0
754	637	Shell-Thin	1387	@SLU_EQU	Combination	Max	151.12	459.32	441.16	0	0	0	0	-0.1019	-0.1513	-0.1528	0	0	0	279.43	68.84	0	0
754	637	Shell-Thin	1388	@SLU_EQU	Combination	Max	170.76	562.96	334.35	0	0	0	0	-0.0192	-0.0932	-0.1344	0	0	0	279.43	128.38	0	0
754	637	Shell-Thin	1380	@SLU_EQU	Combination	Max	121.83	552.72	413.93	0	0	0	0	0.0309	0.0582	-0.1075	0	0	0	171.07	128.38	0	0
754	637	Shell-Thin	1379	@SLU_EQU	Combination	Min	1.62	-96.99	2.37	0	0	0	0	-658.1295	-1222.7885	-1857.6232	0	0	0	0.05664	0.15	0	0
754	637	Shell-Thin	1387	@SLU_EQU	Combination	Min	-3.53	-98.02	2.42	0	0	0	0	-901.417	-1211.8669	-1754.4761	0	0	0	0.12	0.15	0	0
754	637	Shell-Thin	1388	@SLU_EQU	Combination	Min	-2.55	-93.12	1.79	0	0	0	0	-561.8839	-1403.0474	-1683.6848	0	0	0	0.12	0.17	0	0
754	637	Shell-Thin	1380	@SLU_EQU	Combination	Min	2.6	-92.09	1.74	0	0	0	0	-414.852	-1354.447	-1786.8319	0	0	0	0.05664	0.17	0	0
754	637	Shell-Thin	1379	@SLE_R	Combination	Max	89.98	390.62	473.4	0	0	0	0	0.0044	-0.0197	-0.126	0	0	0	155.52	62.58	0	0
754	637	Shell-Thin	1387	@SLE_R	Combination	Max	135.59	399.74	401.05	0	0	0	0	-0.1019	-0.1513	-0.1528	0	0	0	254.02	62.58	0	0
754	637	Shell-Thin	1388	@SLE_R	Combination	Max	154.62	494.85	303.95	0	0	0	0	-0.0192	-0.0932	-0.1344	0	0	0	254.02	116.71	0	0
754	637	Shell-Thin	1380	@SLE_R	Combination	Max	109	485.73	376.3	0	0	0	0	0.0309	0.0582	-0.1075	0	0	0	155.52	116.71	0	0
754	637	Shell-Thin	1379	@SLE_R	Combination	Min	1.62	-96.99	2.37	0	0	0	0	-598.2988	-1111.626	-1688.7484	0	0	0	0.05664	0.15	0	0
754	637	Shell-Thin	1387	@SLE_R	Combination	Min	-3.53	-98.02	2.42	0	0	0	0	-819.47	-1101.6972	-1594.9783	0	0	0	0.12	0.15	0	0
754	637	Shell-Thin	1388	@SLE_R	Combination	Min	-2.55	-93.12	1.79	0	0	0	0	-510.8036	-1275.4976	-1530.6225	0	0	0	0.12	0.17	0	0
754	637	Shell-Thin	1380	@SLE_R	Combination	Min	2.6	-92.09	1.74	0	0	0	0	-377.0573	-1231.3048	-1624.3927	0	0	0	0.05664	0.17	0	0
754	637	Shell-Thin	1379	@SLE_F	Combination	Max	89.98	390.62	473.4	0	0	0	0	-0.0241	-4.2998	-2.088	0	0	0	155.52	62.58	0	0
754	637	Shell-Thin	1387	@SLE_F	Combination	Max	135.59	399.74	401.05	0	0	0	0	-1.3905	-4.697	-2.4942	0	0	0	254.02	62.58	0	0
754	637	Shell-Thin	1388	@SLE_F	Combination	Max	154.62	494.85	303.95	0	0	0	0	-0.2551	-3.8854	-2.1573	0	0	0	254.02	116.71	0	0
754	637	Shell-Thin	1380	@SLE_F	Combination	Max	109	485.73	376.3	0	0	0	0	0.445	-3.0601	-1.7511	0	0	0	155.52	116.71	0	0
754	637	Shell-Thin	1379	@SLE_F	Combination	Min	-13.47	-85.11	13.24	0	0	0	0	-598.2988	-1111.626	-1688.7484	0	0	0	0.93	0.78	0	0
754	637	Shell-Thin	1387	@SLE_F	Combination	Min	-9.84	-84.38	18.8	0	0	0	0	-819.47	-1101.6972	-1594.9783	0	0	0	1.69	0.78	0	0
754	637	Shell-Thin	1388	@SLE_F	Combination	Min	-3.41	-52.24	16.2	0	0	0	0	-510.8036	-1275.4976	-1530.6225	0	0	0	1.69	1.2	0	0
754	637	Shell-Thin	1380	@SLE_F	Combination	Min	-7.05	-52.97	10.64	0	0	0	0	-377.0573	-1231.3048	-1624.3927	0	0	0	0.93	1.2	0	0
754	637	Shell-Thin	1379	@SLE_P	Combination	Max	89.98	390.62	473.4	0	0	0	0	-598.2988	-1111.626	-1688.7484	0	0	0	155.52	62.58	0	0
754	637	Shell-Thin	1387	@SLE_P	Combination	Max	135.59	399.74	401.05	0	0	0	0	-819.47	-1101.6972	-1594.9783	0	0	0	254.02	62.58	0	0
754	637	Shell-Thin	1388	@SLE_P	Combination	Max	154.62	494.85	303.95	0	0	0	0	-510.8036	-1275.4976	-1530.6225	0	0	0	254.02	116.71	0	0
754	637	Shell-Thin	1380	@SLE_P	Combination	Max	109	485.73	376.3	0	0	0	0	-377.0573	-1231.3048	-1624.3927	0	0	0	155.52	116.71	0	0
754	637	Shell-Thin	1379	@SLE_P	Combination	Min	89.98	390.62	473.4	0	0	0	0	-598.2988	-1111.626	-1688.7484	0	0	0	155.52	62.58	0	0
754	637	Shell-Thin	1387	@SLE_P	Combination	Min	135.59	399.74	401.05	0	0	0	0	-819.47	-1101.6972	-1594.9783	0	0	0	254.02	62.58	0	0
754	637	Shell-Thin	1388	@SLE_P	Combination	Min	154.62	494.85	303.95	0	0	0	0	-510.8036	-1275.4976	-1530.6225	0	0	0	254.02	116.71	0	0
754	637	Shell-Thin	1380	@SLE_P	Combination	Min	109	485.73	376.3	0	0	0	0	-377.0573	-1231.3048	-1624.3927	0	0	0	155.52	116.71	0	0
755	638	Shell-Thin	1380	@SLU_A1	Combination	Max	20.53	662.19	275.02	0	0	0	0	0.0311	0.0583	-0.1055	0	0	0	395.29	87.71	0	0
755	638	Shell-Thin	1388	@SLU_A1	Combination	Max	81.37	674.75	239.72	0	0	0	0	-0.0191	-0.0932	-0.1213	0	0	0	596.14	87.71	0	0
755	638	Shell-Thin	1389	@SLU_A1	Combination	Max	53.2	540.03	108.76	0	0	0	0	-0.0012	-0.073	-0.124	0	0	0	596.14	191.89	0	0
755	638	Shell-Thin	1381	@SLU_A1	Combination	Max	2.69	527.47	144.07	0	0	0	0	-0.0005616	0.1025	-0.1082	0	0	0	395.29	191.89	0	0
755	638	Shell-Thin	1380	@SLU_A1	Combination	Min	1.46	-92.32	0.97	0	0	0	0	-509.1005	-1662.2651	-2156.1058	0	0	0	-0.01998	0.15	0	0
755	638	Shell-Thin	1388	@SLU_A1	Combination	Min	-2.87	-93.19	1.15	0	0	0	0	-688.3117	-1721.6671	-1982.9752	0	0	0	0.03595	0.15	0	0
755	638	Shell-Thin	1389	@SLU_A1	Combination	Min	-1.64	-87.03	1.54	0	0	0	0	-5.584	-2023.8146	-1957.868	0	0	0	0.03595	0.17	0	0
755	638	Shell-Thin	1381	@SLU_A1	Combination	Min	-9.71	-86.17	1.36	0	0	0	0	-4.5561	-1860.2466	-2130.9986	0	0	0	-0.01998	0.17	0	0
755	638	Shell-Thin	1380	@SLU_A2	Combination	Max	13.21	466.57	203.72	0	0	0	0	0.0311	0.0583	-0.1055	0	0	0	292.74	64.97	0	0
755	638	Shell-Thin	1388	@SLU_A2	Combination	Max	58.62	475.65	177.57	0	0	0	0	-0.0191	-0.0932	-0.1213	0	0	0	441.59	64.97	0	0
755	638	Shell-Thin	1389	@SLU_A2	Combination	Max	38.98	377.46	80.56	0	0	0	0	-0.0012	-0.073	-0.124	0	0	0	441.59	142.14	0	0
755	638	Shell-Thin	1381	@SLU_A2	Combination	Max	2.69	368.38	106.72	0	0	0	0	-0.0005616	0.1025	-0.1082	0	0	0	292.74	142.14	0	0
755	638	Shell-Thin	1380	@SLU_A2	Combination	Min	1.46	-92.32	0.97	0	0	0	0	-376.995	-1231.2924	-1597.1154	0	0	0	-0.01998	0.15	0	0
755	638	Shell-Thin	1388	@SLU_A2	Combination	Min	-2.87	-93.19	1.15	0	0	0	0	-509.8605	-1275.309	-1468.8705	0	0	0	0.03595	0.15	0	0
755	638	Shell-Thin	1389	@SLU_A2	Combination	Min	-1.64	-87.03	1.54	0	0	0	0	-4.1363	-1499.1219	-1450.2726	0	0	0	0.03595	0.17	0	0
755	638	Shell-Thin	1381	@SLU_A2	Combination	Min	-6.43	-86.17	1.36	0	0	0	0	-3.3749	-1377.9339	-1578.5175	0	0	0	-0.01998	0.17	0	0
755	638	Shell-Thin	1380	@SLU_EQU	Combination	Max	16.08	531.69	224.09	0	0	0	0	0.0311	0.0583	-0.1055	0	0	0	322.06	71.47	0	0
755	638	Shell-Thin	1388	@SLU_EQU	Combination	Max	65.76	541.86	195.33	0	0	0	0	-0.0191	-0.0932	-0.1213	0	0	0	485.74	71.47	0	0
755	638	Shell-Thin	1389	@SLU_EQU	Combination	Max	43.2	432.61	88.62	0	0	0	0	-0.0012	-0.073	-0.124	0	0	0	485.74	156.36	0	0
755	638	Shell-Thin	1381	@SLU_EQU	Combination	Max	2.69	422.45	117.39	0	0	0	0	-0.0005616	0.1025	-0.1082	0	0	0	322.06	156.36	0	0
755	638	Shell-Thin	1380	@SLU_EQU	Combination	Min	1.46	-92.32	0.97	0	0	0	0	-414.7843	-1354.4333	-1756.827	0	0	0	-0.01998	0.15	0	0
755	638	Shell-Thin	1388	@SLU_EQU	Combination	Min	-2.87	-93.19	1.15	0	0	0	0	-560.8466	-1402.8399	-1615.7576	0	0	0	0.03595	0.15	0	0
755	638	Shell-Thin	1389	@SLU_EQU	Combination	Min	-1.64	-87.03	1.54	0	0	0	0	-4.5499	-1649.0341	-1595.2999	0	0	0	0.03595	0.17	0	0
755	638	Shell-Thin	1381	@SLU_EQU	Combination	Min	-7.66	-86.17	1.36	0	0	0	0	-3.7123	-1515.7478	-1736.3693	0	0	0	-0.01998	0.17	0	0
755	638	Shell-Thin	1380	@SLE_R	Combination	Max	13.21	466.57	203.72	0	0	0	0	0.0311	0.0583	-0.1055	0	0	0	292.74	64.97	0	0
755	638	Shell-Thin	1388	@SLE_R	Combination	Max	58.62	475.65	177.57	0	0	0	0	-0.0191	-0.0932	-0.1213	0	0	0	441.59	64.97	0	0
755	638	Shell-Thin	1389	@SLE_R	Combination	Max	38.98	377.46	80.56	0	0	0	0	-0.0012	-0.073	-0.124	0	0	0	441.59	142.14	0	0
755	638	Shell-Thin	1381	@SLE_R	Combination	Max	2.69	368.38	106.72	0	0	0	0	-0.0005616	0.1025	-0.1082	0	0	0	292.74	142.14	0	0
755	638	Shell-Thin	1380	@SLE_R	Combination	Min	1.46	-92.32	0.97	0	0	0	0	-376.995	-1231.2924	-1597.1154	0	0	0	-0.01998	0.15	0	0
755	638	Shell-Thin	1388	@SLE_R	Combination	Min	-2.87	-93.19	1.15	0	0	0	0	-509.8605	-1275.309	-1468.8705	0	0	0	0.03595	0.15	0	0
755	638	Shell-Thin	1389	@SLE_R	Combination	Min	-1.64	-87.03	1.54	0	0	0	0	-4.1363	-1499.1219	-1450.2726	0	0	0	0.03595	0.17	0	0
755	638	Shell-Thin	1381	@SLE_R	Combination	Min	-6.43	-86.17	1.36	0	0	0	0	-3.3749	-1377.9339	-1578.5175	0	0	0	-0.01998	0.17	0	0
755	638	Shell-Thin	1380	@SLE_F	Combination	Max	13.21	466.57	203.72	0	0	0	0	0.4492	-3.0593	-1.6378	0	0	0	292.74	64.97	0	0
755	638	Shell-Thin	1388	@SLE_F	Combination	Max	58.62	475.65	177.57	0	0	0	0	-0.256	-3.8856	-1.8749	0	0	0	441.59	64.97	0	0
755	638	Shell-Thin	1389	@SLE_F	Combination	Max	38.98	377.46	80.56	0	0	0	0	-0.0136	-3.6039	-1.8198	0	0	0	441.59	142.14	0	0
755	638	Shell-Thin	1381	@SLE_F	Combination	Max	2.95	368.38	106.72	0	0	0	0	-0.0093	-2.3739	-1.5827	0	0	0	292.74	142.14	0	0
755	638	Shell-Thin	1380	@SLE_F	Combination	Min	-6.25	-52.81	8.06	0	0	0	0	-376.995	-1231.2924	-1597.1154	0	0	0	-0.28	0.89	0	0
755	638	Shell-Thin	1388	@SLE_F	Combination	Min	-6.39	-52.84	9.66	0	0	0	0	-509.8605	-1275.309	-1468.8705	0	0	0	0.51	0.89	0	0
755	638	Shell-Thin	1389	@SLE_F	Combination	Min	2.81	-6.85	7.55	0	0	0	0	-4.1363	-1499.1219	-1450.2726	0	0	0	0.51	1.29	0	0
755	638	Shell-Thin	1381	@SLE_F	Combination	Min	-6.43	-6.82	5.95	0	0	0	0	-3.3749	-1377.9339	-1578.5175	0	0	0	-0.28	1.29	0	0
755	638	Shell-Thin	1380	@SLE_P	Combination	Max	13.21	466.57	203.72	0	0	0	0	-376.995	-1231.2924	-1597.1154	0	0	0	292.74	64.97	0	0
755	638	Shell-Thin	1388	@SLE_P	Combination	Max	58.62	475.65	177.57	0	0	0	0	-509.8605	-1275.309	-1468.8705	0	0	0	441.59	64.97	0	0
755	638	Shell-Thin	1389	@SLE_P	Combination	Max	38.98	377.46	80.56	0	0	0	0	-4.1363	-1499.1219	-1450.2726	0	0	0	441.59	142.14	0	0
755	638	Shell-Thin	1381	@SLE_P	Combination	Max	-6.43	368.38	106.72	0	0	0	0	-3.3749	-1377.9339	-1578.5175	0	0	0	292.74	142.14	0	0
755	638	Shell-Thin	1380	@SLE_P	Combination	Min	13.21	466.57	203.72	0	0	0	0	-376.995	-1231.2924	-1597.1154	0	0	0	292.74	64.97	0	0
755	638	Shell-Thin	1388	@SLE_P	Combination	Min	58.62	475.65	177.57	0	0	0	0	-509.8605

756	639	Shell-Thin	1349	@SLU_A2	Combination	Max	133.62	-89.98	1.33	0	0	0	0	4384.2053	-0.9538	-0.3419	0	0	0	0.4	279.74	0	0
756	639	Shell-Thin	1390	@SLU_A2	Combination	Max	168.97	-93.99	212.56	0	0	0	0	3176.7283	-1.3647	-0.3452	0	0	0	0.4	1.24	0	0
756	639	Shell-Thin	1382	@SLU_A2	Combination	Max	1857.11	-27.24	210.66	0	0	0	0	2030.3	-0.1218	-0.6163	0	0	0	-0.4	1.24	0	0
756	639	Shell-Thin	1348	@SLU_A2	Combination	Min	0.61	-203.97	-5.66	0	0	0	0	-1.7435	0.5262	-850.4712	0	0	0	-1456.35	1.48	0	0
756	639	Shell-Thin	1349	@SLU_A2	Combination	Min	-0.39	-541.6	-4.77	0	0	0	0	-2.3625	-610.8388	-910.1164	0	0	0	-1300.89	1.48	0	0
756	639	Shell-Thin	1390	@SLU_A2	Combination	Min	-1.19	-364.86	-3.5	0	0	0	0	-1.7669	-315.1196	-1333.1302	0	0	0	-1300.89	-568.2	0	0
756	639	Shell-Thin	1382	@SLU_A2	Combination	Min	-0.19	-93.79	-4.38	0	0	0	0	-1.8591	-406.6809	-1273.485	0	0	0	-1456.35	-568.2	0	0
756	639	Shell-Thin	1348	@SLU_EQU	Combination	Max	2013.12	-89.78	6.14	0	0	0	0	3719.5827	162.4236	-0.613	0	0	0	-0.4	309.05	0	0
756	639	Shell-Thin	1349	@SLU_EQU	Combination	Max	147.06	-89.98	6.61	0	0	0	0	4826.5334	-0.9538	-0.3419	0	0	0	0.4	309.05	0	0
756	639	Shell-Thin	1390	@SLU_EQU	Combination	Max	186.1	-93.99	237.56	0	0	0	0	3497.9233	-1.3647	-0.3452	0	0	0	0.4	1.24	0	0
756	639	Shell-Thin	1382	@SLU_EQU	Combination	Max	2052.65	-2.66	237.09	0	0	0	0	2238.2393	-0.1218	-0.6163	0	0	0	-0.4	1.24	0	0
756	639	Shell-Thin	1348	@SLU_EQU	Combination	Min	0.61	-224.36	-7.29	0	0	0	0	-1.7435	0.5262	-935.5184	0	0	0	-1603.61	1.48	0	0
756	639	Shell-Thin	1349	@SLU_EQU	Combination	Min	-0.39	-595.76	-4.77	0	0	0	0	-2.3625	-671.9226	-1001.128	0	0	0	-1431.43	1.48	0	0
756	639	Shell-Thin	1390	@SLU_EQU	Combination	Min	-1.19	-401.35	-3.5	0	0	0	0	-1.7669	-346.6315	-1466.4432	0	0	0	-1431.43	-625.26	0	0
756	639	Shell-Thin	1382	@SLU_EQU	Combination	Min	-0.19	-93.79	-4.38	0	0	0	0	-1.8591	-447.3489	-1400.8335	0	0	0	-1603.61	-625.26	0	0
756	639	Shell-Thin	1348	@SLE_R	Combination	Max	1821.77	-89.78	-0.58	0	0	0	0	3375.7468	145.5347	-0.613	0	0	0	-0.4	279.74	0	0
756	639	Shell-Thin	1349	@SLE_R	Combination	Max	133.62	-89.98	1.33	0	0	0	0	4384.2053	-0.9538	-0.3419	0	0	0	0.4	279.74	0	0
756	639	Shell-Thin	1390	@SLE_R	Combination	Max	168.97	-93.99	212.56	0	0	0	0	3176.7283	-1.3647	-0.3452	0	0	0	0.4	1.24	0	0
756	639	Shell-Thin	1382	@SLE_R	Combination	Max	1857.11	-27.24	210.66	0	0	0	0	2030.3	-0.1218	-0.6163	0	0	0	-0.4	1.24	0	0
756	639	Shell-Thin	1348	@SLE_R	Combination	Min	0.61	-203.97	-5.66	0	0	0	0	-1.7435	0.5262	-850.4712	0	0	0	-1456.35	1.48	0	0
756	639	Shell-Thin	1349	@SLE_R	Combination	Min	-0.39	-541.6	-4.77	0	0	0	0	-2.3625	-610.8388	-910.1164	0	0	0	-1300.89	1.48	0	0
756	639	Shell-Thin	1390	@SLE_R	Combination	Min	-1.19	-364.86	-3.5	0	0	0	0	-1.7669	-315.1196	-1333.1302	0	0	0	-1300.89	-568.2	0	0
756	639	Shell-Thin	1382	@SLE_R	Combination	Min	-0.19	-93.79	-4.38	0	0	0	0	-1.8591	-406.6809	-1273.485	0	0	0	-1456.35	-568.2	0	0
756	639	Shell-Thin	1348	@SLE_F	Combination	Max	1821.77	-117.15	-0.58	0	0	0	0	3375.7468	145.5347	-0.7558	0	0	0	7.71	279.74	0	0
756	639	Shell-Thin	1349	@SLE_F	Combination	Max	133.62	-105.95	1.33	0	0	0	0	4384.2053	-9.6047	-0.8468	0	0	0	2.26	279.74	0	0
756	639	Shell-Thin	1390	@SLE_F	Combination	Max	168.97	-125.27	212.56	0	0	0	0	3176.7283	-7.35	-4.1025	0	0	0	2.26	-7.6	0	0
756	639	Shell-Thin	1382	@SLE_F	Combination	Max	1857.11	-27.24	210.66	0	0	0	0	2030.3	-11.2805	-4.0115	0	0	0	7.71	-7.6	0	0
756	639	Shell-Thin	1348	@SLE_F	Combination	Min	-45.26	-203.97	-33.85	0	0	0	0	-31.3062	-11.1509	-850.4712	0	0	0	-1456.35	-5.21	0	0
756	639	Shell-Thin	1349	@SLE_F	Combination	Min	10.72	-541.6	-25.73	0	0	0	0	-19.5379	-610.8388	-910.1164	0	0	0	-1300.89	-5.21	0	0
756	639	Shell-Thin	1390	@SLE_F	Combination	Min	6.85	-364.86	-18.71	0	0	0	0	-17.6109	-315.1196	-1333.1302	0	0	0	-1300.89	-568.2	0	0
756	639	Shell-Thin	1382	@SLE_F	Combination	Min	-49.13	-136.47	-26.82	0	0	0	0	-24.5463	-406.6809	-1273.485	0	0	0	-1456.35	-568.2	0	0
756	639	Shell-Thin	1348	@SLE_P	Combination	Max	1821.77	-203.97	-0.58	0	0	0	0	3375.7468	145.5347	-850.4712	0	0	0	-1456.35	279.74	0	0
756	639	Shell-Thin	1349	@SLE_P	Combination	Max	133.62	-541.6	1.33	0	0	0	0	4384.2053	-610.8388	-910.1164	0	0	0	-1300.89	279.74	0	0
756	639	Shell-Thin	1390	@SLE_P	Combination	Max	168.97	-364.86	212.56	0	0	0	0	3176.7283	-315.1196	-1333.1302	0	0	0	-1300.89	-568.2	0	0
756	639	Shell-Thin	1382	@SLE_P	Combination	Max	1857.11	-27.24	210.66	0	0	0	0	2030.3	-406.6809	-1273.485	0	0	0	-1456.35	-568.2	0	0
756	639	Shell-Thin	1348	@SLE_P	Combination	Min	1821.77	-203.97	-0.58	0	0	0	0	3375.7468	145.5347	-850.4712	0	0	0	-1456.35	279.74	0	0
756	639	Shell-Thin	1349	@SLE_P	Combination	Min	133.62	-541.6	1.33	0	0	0	0	4384.2053	-610.8388	-910.1164	0	0	0	-1300.89	279.74	0	0
756	639	Shell-Thin	1390	@SLE_P	Combination	Min	168.97	-364.86	212.56	0	0	0	0	3176.7283	-315.1196	-1333.1302	0	0	0	-1300.89	-568.2	0	0
756	639	Shell-Thin	1382	@SLE_P	Combination	Min	1857.11	-27.24	210.66	0	0	0	0	2030.3	-406.6809	-1273.485	0	0	0	-1456.35	-568.2	0	0
757	640	Shell-Thin	1382	@SLU_A1	Combination	Max	1679.64	-93.51	444.04	0	0	0	0	2775.8319	-0.119	-0.5561	0	0	0	0.64	1.2	0	0
757	640	Shell-Thin	1390	@SLU_A1	Combination	Max	1031.21	-95.07	370.5	0	0	0	0	4119.009	-1.3721	-0.5797	0	0	0	0.53	1.2	0	0
757	640	Shell-Thin	1391	@SLU_A1	Combination	Max	1023.02	-86.85	618.68	0	0	0	0	1500.292	-0.7018	-0.6311	0	0	0	0.53	0.16	0	0
757	640	Shell-Thin	1383	@SLU_A1	Combination	Max	1672.61	-85.29	691.59	0	0	0	0	1136.9319	-0.4887	-0.6075	0	0	0	0.64	0.16	0	0
757	640	Shell-Thin	1382	@SLU_A1	Combination	Min	1.22	-205.1	-5.19	0	0	0	0	-1.8452	-543.7448	-2179.4398	0	0	0	-1692.69	-423.38	0	0
757	640	Shell-Thin	1390	@SLU_A1	Combination	Min	-6.59	-332.41	-7.09	0	0	0	0	-1.8036	-460.5794	-2333.4149	0	0	0	-2796.71	-423.38	0	0
757	640	Shell-Thin	1391	@SLU_A1	Combination	Min	-4.94	-370.48	-9.11	0	0	0	0	-1.3528	-445.4254	-2634.9819	0	0	0	-2796.71	-648.27	0	0
757	640	Shell-Thin	1383	@SLU_A1	Combination	Min	2.86	-243.17	-7.21	0	0	0	0	-1.2959	-753.8431	-2481.0068	0	0	0	-1692.69	-648.27	0	0
757	640	Shell-Thin	1382	@SLU_A2	Combination	Max	1233.65	-93.51	326.71	0	0	0	0	2049.8345	-0.119	-0.5561	0	0	0	0.64	1.2	0	0
757	640	Shell-Thin	1390	@SLU_A2	Combination	Max	762.15	-95.07	272.21	0	0	0	0	3046.4766	-1.3721	-0.5797	0	0	0	0.53	1.2	0	0
757	640	Shell-Thin	1391	@SLU_A2	Combination	Max	756.51	-86.85	455.92	0	0	0	0	1107.218	-0.7018	-0.6311	0	0	0	0.53	0.16	0	0
757	640	Shell-Thin	1383	@SLU_A2	Combination	Max	1228.01	-85.29	510.42	0	0	0	0	837.692	-0.4887	-0.6075	0	0	0	0.64	0.16	0	0
757	640	Shell-Thin	1382	@SLU_A2	Combination	Min	1.22	-151.93	-5.19	0	0	0	0	-1.8452	-402.7739	-1614.3998	0	0	0	-1251.74	-313.3	0	0
757	640	Shell-Thin	1390	@SLU_A2	Combination	Min	-6.59	-246.23	-7.09	0	0	0	0	-1.8036	-341.1699	-1728.4555	0	0	0	-2071.02	-313.3	0	0
757	640	Shell-Thin	1391	@SLU_A2	Combination	Min	-4.94	-274.43	-9.11	0	0	0	0	-1.3528	-329.9447	-1951.8385	0	0	0	-2071.02	-480.16	0	0
757	640	Shell-Thin	1383	@SLU_A2	Combination	Min	2.86	-180.13	-7.21	0	0	0	0	-1.2959	-558.4023	-1837.7828	0	0	0	-1251.74	-480.16	0	0
757	640	Shell-Thin	1382	@SLU_EQU	Combination	Max	1365.14	-93.51	361.08	0	0	0	0	2259.7067	-0.119	-0.5561	0	0	0	0.64	1.2	0	0
757	640	Shell-Thin	1390	@SLU_EQU	Combination	Max	839.69	-95.07	301.15	0	0	0	0	3354.7046	-1.3721	-0.5797	0	0	0	0.53	1.2	0	0
757	640	Shell-Thin	1391	@SLU_EQU	Combination	Max	833.15	-86.85	503.33	0	0	0	0	1221.1099	-0.7018	-0.6311	0	0	0	0.53	0.16	0	0
757	640	Shell-Thin	1383	@SLU_EQU	Combination	Max	1359.27	-85.29	562.91	0	0	0	0	924.917	-0.4887	-0.6075	0	0	0	0.64	0.16	0	0
757	640	Shell-Thin	1382	@SLU_EQU	Combination	Min	1.22	-167.12	-5.19	0	0	0	0	-1.8452	-443.0513	-1775.8398	0	0	0	-1378.54	-344.87	0	0
757	640	Shell-Thin	1390	@SLU_EQU	Combination	Min	-6.59	-270.85	-7.09	0	0	0	0	-1.8036	-375.2869	-1901.301	0	0	0	-2278.6	-344.87	0	0
757	640	Shell-Thin	1391	@SLU_EQU	Combination	Min	-4.94	-301.87	-9.11	0	0	0	0	-1.3528	-362.9392	-2147.0223	0	0	0	-2278.6	-528.2	0	0
757	640	Shell-Thin	1383	@SLU_EQU	Combination	Min	2.86	-198.14	-7.21	0	0	0	0	-1.2959	-614.2425	-2021.5611	0	0	0	-1378.54	-528.2	0	0
757	640	Shell-Thin	1382	@SLE_R	Combination	Max	1233.65	-93.51	326.71	0	0	0	0	2049.8345	-0.119	-0.5561	0	0	0	0.64	1.2	0	0
757	640	Shell-Thin	1390	@SLE_R	Combination	Max	762.15	-95.07	272.21	0	0	0	0	3046.4766	-1.3721	-0.5797	0	0	0	0.53	1.2	0	0
757	640	Shell-Thin	1391	@SLE_R	Combination	Max	756.51	-86.85	455.92	0	0	0	0	1107.218	-0.7018	-0.6311	0	0	0	0.53	0.16	0	0
757	640	Shell-Thin	1383	@SLE_R	Combination	Max	1228.01	-85.29	510.42	0	0	0	0	837.692	-0.4887	-0.6075	0	0	0	0.64	0.16	0	0
757	640	Shell-Thin	1382	@SLE_R	Combination	Min	1.22	-151.93	-5.19	0	0	0	0	-1.8452	-402.7739	-1614.3998	0	0	0	-1251.74	-313.3	0	0
757	640	Shell-Thin	1390	@SLE_R	Combination	Min	-6.59	-246.23	-7.09	0	0	0	0	-1.8036	-341.1699	-1728.4555	0	0	0	-2071.02	-313.3	0	0
757	640	Shell-Thin	1391	@SLE_R	Combination	Min	-4.94	-274.43	-9.11	0	0	0	0	-1.3528	-329.9447	-1951.8385	0	0	0	-2071.02	-480.16	0	0
757	640	Shell-Thin	1383	@SLE_R	Combination	Min	2.86	-180.13	-7.21	0	0	0	0	-1.2959	-558.4023	-1837.7828	0	0	0	-1251.74	-480.16	0	0
757	640	Shell-Thin	1382	@SLE_F	Combination	Max	1233.65	-134.52	326.71	0	0	0	0	2049.8345	-11.26	-6.2369	0	0	0	8.13	-5.19	0	0
757	640	Shell-Thin	1390	@SLE_F	Combination	Max	762.15	-123.23	272.21	0	0	0	0	3046.4766	-7.4081	-6.2962	0	0	0	2.37	-5.19	0	0
757	640	Shell-Thin	1391	@SLE_F	Combination	Max	756.51	-123.39	455.92	0	0	0	0	1107.218	-6.3098	-7.4814	0	0	0	2.37	-5.29	0	0
757	640	Shell-Thin	1383	@SLE_F	Combination	Max	1228.01	-134.69	510.42	0	0	0	0	837.692	-10.2626	-7.4221	0	0	0	8.13	-5.29	0	0
757	640	Shell-Thin	1382	@SLE_F	Combination	Min	-39.38	-151.93	-8.51	0	0	0	0	-24.4436	-402.7739	-1614.3998	0	0	0	-1251.74	-313.3	0	0
757	640	Shell-Thin	1390	@SLE_F	Combination	Min	17.09	-246.23	-8.61	0	0	0	0	-17.9015	-341.1699	-1728.4555	0	0	0	-2071.02	-313.3	0	0
757	640	Shell-Thin	1391	@SLE_F	Combination	Min	17.06	-274.43	1.91	0	0	0	0	-15.8507	-329.9447	-1951.8385	0	0	0	-2071.02	-480.16	0	0
757	640	Shell-Thin	1383	@SLE_F	Combination	Min	-39.41	-180.13	2.01	0	0	0	0	-17.2792	-558.4023	-1837.7828	0	0	0	-1251.74	-480.16	0	0
757	640	Shell-Thin	1382	@SLE_P	Combination	Max	1233.65	-151.93	326.71	0	0	0	0	2049.8345	-402.7739	-1614.3998	0	0	0	-1251.74	-313.3	0	0
757	640	Shell-Thin	1390	@SLE_P	Combination	Max	762.15	-246.23	272.21	0	0	0	0	3046.4766	-341.1699	-1728.4555	0	0	0	-2071.02	-313.3	0	0
757	640	Shell-Thin	1391	@SLE_P	Combination	Max	756.51	-274.43	455.92	0	0	0	0	1107.218	-329.9447	-1951.8385	0	0	0	-2071.02	-480.16	0	0
757	640	Shell-Thin	1383	@SLE_P	Combination	Max	1228.01	-180.13	510.42	0	0	0	0	837.692	-558.4023	-1837.7828	0	0	0	-1251.74	-480.16	0	0
757	640	Shell-Thin	1382	@SLE_P	Combination	Min	1233.65	-151.93	326.71	0	0	0	0	2049.8345	-402.7739	-1614.3998	0	0	0	-1251.74	-313.3	0	0
757	640	Shell-Thin	1390	@SLE_P	Combination	Min	762.15	-246.23	272.21	0	0	0	0	3046.4766	-341.1699	-1728.4555	0	0	0	-2071.02	-313.3	0	0
757	640	Shell-Thin	1391	@SLE_P	Combination	Min	756.51	-274.43	455.92	0	0	0	0	1107.218	-329.9447	-1951.8385	0	0	0	-2071.02	-480.16	0	0
757	640	Shell-Thin	1383	@SLE_P	Combination	Min	1228.01	-180.13	510.42	0	0	0	0	837.692	-558.4023	-1837.7828	0	0	0	-1251.74	-480.16	0	0
758	641	Shell-Thin	1383	@SLU_A1	Combination	Max	1313.56	-85.84	780.98	0	0	0	0	1125.9058	-0.4911	-0.6055	0	0	0	0.58	0.25	0	0
758	641	Shell-Thin	1391	@SLU_A1	Combination	Max	887.31	-86.98	571.59	0	0	0	0	1511.0755	-0.7015	-0.6348	0	0	0	0.41	0.25	0	0
758	641	Shell-Thin	1392	@SLU_A1	Combination	Max	930.49	-81.77	532.09	0	0	0	0	-1.0109	-0.4546	-0.6001	0	0	0	0.41	0.04577	0	0
758	641	Shell-Thin	1384	@SLU_A1	Combination	Max	1356.54	-54.59	741.49	0	0	0	0	-0.8228	-0.448	-0.5707	0	0	0	0.58	0.04577	0	0
758	641	Shell-Thin	1383	@SLU_A1	Combination	Min	0.1	-314.41	-7.01	0	0	0	0	-1.3078	-756.0487	-2658.8701	0	0	0	-1352.59	-366.24	0	0
758	641	Shell-Thin	1391	@SLU_A1	Combination	Min	-5.61	-397.67	-5.56	0	0	0	0	-1.3512	-443.2682	-2727.5832	0	0	0	-1773.03	-366.24	0	0
758	641	Shell-Thin	1392	@SLU_A1	Combination	Min	-4.57	-179.93	-2.87	0	0	0	0	-127.6993	-545.8915	-2774.9527	0	0	0	-1773.03	-446.71	0	0
758	641	Shell-Thin	1384	@SLU_A1	Combination	Min	1.15	-113.68	-4.32	0	0	0	0	-139.4411	-939.213	-2706.2396	0	0	0	-1352.59	-446.71	0	0
758	641	Shell-Thin	1383	@SLU_A2	Combination	Max	964.18	-85.84	576.69	0	0	0	0	829.5229	-0.4911	-0.6055	0	0	0	0.58	0.25	0	0
758	641	Shell-Thin	1391	@SLU_A2	Combination	Max	655.81	-86.98	421.96	0	0	0	0	1115.2074	-0.7015	-0.6348	0	0	0	0.41	0.25	0	0
758	641	Shell-Thin	1392	@SLU_A2	Combination	Max	688.07	-81.77	393.4	0	0	0	0	-1.0109	-0.4546	-0.6001	0	0	0	0.41	0.04577	0	0
758	641	Shell-Thin	1384	@SLU_A2	Combination	Max	996.44	-71.6	548.13	0	0	0	0	-0.8228	-0.448	-0.5707	0	0	0	0.58	0.04577	0	0
758	641	Shell-Thin	1383	@SLU_A2	Combination	Min	0.1	-232.9	-7.01	0	0	0	0	-1.3078	-560.0361	-1969.5334	0	0	0	-1000.16	-271.23	0	0
758	641	Shell-Thin	1391	@SLU_A2	Combination	Min	-5.61	-294.57	-5.56	0	0	0	0	-1.3512	-328.3468	-2020.432	0	0	0	-1312.26	-271.23	0	0
758	641	Shell-Thin	1392	@SLU_A2	Combination	Min	-4.57	-133.28	-2.87	0	0	0	0	-94.592	-404.3641	-2055.5205	0	0	0	-1312.26	-330.89	0	0
758	641	Shell-Thin	1384	@SLU_A2	Combination	Min	1.15	-80.62	-4.32	0	0	0	0	-103.2897	-695.7133	-2004.6219	0	0	0	-1000.16	-330.89	0	0
758	641	Shell-Thin	1383	@SLU_EQU	Combination	Max	1067.41	-85.84	635.76	0	0	0	0	915.9323	-0.4911	-0.6055	0	0	0	0.58	0.25	0	0
758	641	Shell-Thin	1391	@SLU_EQU	Combination	Max	722.52	-86.98	465.26	0	0	0	0	1229.897	-0.7015	-0.6348	0	0	0	0.41	0.25	0	0
758	641	Shell-Thin	1392	@SLU_EQU	Combination	Max	757.79	-81.77	433.31	0	0	0	0	-1.0109	-0.4546	-0.6001	0	0	0	0.41	0.04577	0	0
758	641	Shell-Thin	1384	@SLU_EQU	Combination	Max	1102.57	-54.72	603.81	0	0	0	0	-0.8228	-0.448	-0.5707	0	0	0	0.58	0.04577	0	0
758	641	Shell-Thin	1383	@SLU_EQU	Combination	Min	0.1	-256.19	-7.01	0	0	0	0	-1.3078	-616.0397	-2166.4868	0	0	0	-1101.53	-298.4	0	0
758	641	Shell-Thin	1391	@SLU_EQU	Combination	Min	-5.61	-324.03	-5.56	0	0	0	0	-1.3512	-361.1815	-2222.4752	0	0	0	-1444.33	-298.4	0	0
758	641	Shell-Thin	1392	@SLU_EQU	Combination	Min	-4.57	-146.61	-2.87	0	0	0	0	-104.0512	-444.8005	-2261.0726	0	0	0	-1444.33	-363.98	0	0
758	641	Shell-Thin	1384	@SLU_EQU	Combination	Min	1.15	-88.49	-4.32	0	0	0	0	-113.6187	-765.2846	-2205.0841	0	0	0	-1101.53	-363.98	0	0
758	641	Shell-Thin	1383	@SLE_R	Combination	Max	964.18	-85.84	576.69	0	0	0	0	829.5229	-0.4911	-0.6055	0	0	0	0.58	0.25	0	0
758	641	Shell-Thin	1391	@SLE_R	Combination	Max	655.81	-86.98	421.96	0	0	0	0	1115.2074	-0.7015	-0.6348	0	0	0	0.41	0.25	0	0
758	641	Shell-Thin	1392	@SLE_R	Combination	Max	688.07	-81.77	393.4	0	0	0	0	-1.0109	-0.4546	-0.6001	0	0	0	0.41	0.04577	0	0
758	641	Shell-Thin	1384	@SLE_R	Combination	Max	996.44	-71.6	548.13	0	0	0	0	-0.8228	-0.448	-0.5707	0	0	0	0.58	0.04577	0	0
758	641	Shell-Thin	1383	@SLE_R	Combination	Min	0.1	-232.9	-7.01	0	0	0	0	-1.3078	-560.0361	-1969.5334	0	0	0	-1000.16	-271.23	0	0
758	641	Shell-Thin	1391	@SLE_R	Combination	Min	-5.61	-294.57	-5.56	0	0	0	0	-1.3512	-328.3468	-2020.432	0	0	0	-1312.26	-271.23	0	0
758	641	Shell-Thin	1392	@SLE_R	Combination	Min	-4.57	-133.28	-2.87	0	0	0	0	-94.592	-404.3641	-2055.5205	0	0	0	-1312.26	-330.89	0	0
758	641	Shell-Thin	1384	@SLE_R	Combination	Min	1.15	-80.62	-4.32	0	0	0	0	-103.2897	-695.7133	-2004.6219	0	0	0	-1000.16	-330.89	0	0
758	641	Shell-Thin	1383	@SLE_F	Combination	Max	964.18	-133.59	576.69	0	0	0	0	829.5229	-10.2639	-7.7635	0	0	0	6.78	-3.78	0	0
758	641	Shell-Thin	1391	@SLE_F	Combination	Max	655.81	-124.79	421.96	0	0	0	0	1115.2074	-6.3085	-7.8004	0	0	0	4.23	-3.78	0	0
758	641	Shell-Thin	1392	@SLE_F	Combination	Max	688.07	-111.43	393.4	0	0	0	0	-12.1197	-5.5458	-7.6443	0	0	0	4.23	-3.21	0	0
758	641	Shell-Thin	1384	@SLE_F	Combination	Max	996.44	-71.6	548.13	0	0	0	0	-11.3019	-8.9277	-7.6074	0	0	0	6.78	-3.21	0	0
758	641	Shell-Thin	1383	@SLE_F	Combination	Min	-33.95	-232.9	7.89	0	0	0	0	-17.2853	-560.0361	-1969.5334	0	0	0	-1000.16	-271.23	0	0
758	641	Shell-Thin	1391	@SLE_F	Combination	Min	10.06	-294.57	7.73	0	0	0	0	-15.8444	-328.3468	-2020.432	0	0	0	-1312.26	-271.23	0	0
758	641	Shell-Thin	1392	@SLE_F	Combination	Min	12.73	-133.28	12.38	0	0	0	0	-94.592	-404.3641	-2055.5205	0	0	0	-1312.26

759	642	Shell-Thin	1385	@SLU_A1	Combination	Max	980.89	135.14	788.37	0	0	0	0	-0.4868	-0.3475	-0.4452	0	0	0	0.41	0.05118	0	0
759	642	Shell-Thin	1384	@SLU_A1	Combination	Min	0.67	-182.59	-2.27	0	0	0	0	-137.7713	-938.879	-2720.6807	0	0	0	-840.53	-321.68	0	0
759	642	Shell-Thin	1392	@SLU_A1	Combination	Min	-4.19	-226.47	-2.44	0	0	0	0	-125.8996	-545.5316	-2722.1253	0	0	0	-1069.48	-321.68	0	0
759	642	Shell-Thin	1393	@SLU_A1	Combination	Min	-3.61	-78.78	-1.62	0	0	0	0	-1074.9703	-694.2216	-2658.4942	0	0	0	-1069.48	-357.07	0	0
759	642	Shell-Thin	1385	@SLU_A1	Combination	Min	1.26	-77.81	-1.45	0	0	0	0	-883.3717	-1122.9689	-2657.0495	0	0	0	-840.53	-357.07	0	0
759	642	Shell-Thin	1384	@SLU_A2	Combination	Max	678.22	-80.72	542.26	0	0	0	0	-0.8283	-0.4491	-0.5125	0	0	0	0.41	0.07978	0	0
759	642	Shell-Thin	1392	@SLU_A2	Combination	Max	515.69	-81.69	440.81	0	0	0	0	-1.0031	-0.4531	-0.5353	0	0	0	0.4	0.07978	0	0
759	642	Shell-Thin	1393	@SLU_A2	Combination	Max	557.41	40.83	482.15	0	0	0	0	-0.6718	-0.3229	-0.468	0	0	0	0.4	0.05118	0	0
759	642	Shell-Thin	1385	@SLU_A2	Combination	Max	719.93	73.33	583.6	0	0	0	0	-0.4868	-0.3475	-0.4452	0	0	0	0.41	0.05118	0	0
759	642	Shell-Thin	1384	@SLU_A2	Combination	Min	0.67	-135.25	-2.27	0	0	0	0	-102.0528	-695.4659	-2015.319	0	0	0	-621.24	-238.26	0	0
759	642	Shell-Thin	1392	@SLU_A2	Combination	Min	-4.19	-167.75	-2.44	0	0	0	0	-93.259	-404.0975	-2016.3891	0	0	0	-791.06	-238.26	0	0
759	642	Shell-Thin	1393	@SLU_A2	Combination	Min	-3.61	-78.78	-1.62	0	0	0	0	-796.2743	-514.2382	-1969.255	0	0	0	-791.06	-264.48	0	0
759	642	Shell-Thin	1385	@SLU_A2	Combination	Min	1.26	-77.81	-1.45	0	0	0	0	-654.3494	-831.8288	-1968.1848	0	0	0	-621.24	-264.48	0	0
759	642	Shell-Thin	1384	@SLU_EQU	Combination	Max	751.7	-80.72	596.94	0	0	0	0	-0.8283	-0.4491	-0.5125	0	0	0	0.41	0.07978	0	0
759	642	Shell-Thin	1392	@SLU_EQU	Combination	Max	568.1	-81.69	485.38	0	0	0	0	-1.0031	-0.4531	-0.5353	0	0	0	0.4	0.07978	0	0
759	642	Shell-Thin	1393	@SLU_EQU	Combination	Max	613.87	64.25	530.68	0	0	0	0	-0.6718	-0.3229	-0.468	0	0	0	0.4	0.05118	0	0
759	642	Shell-Thin	1385	@SLU_EQU	Combination	Max	797.06	101.32	642.25	0	0	0	0	-0.4868	-0.3475	-0.4452	0	0	0	0.41	0.05118	0	0
759	642	Shell-Thin	1384	@SLU_EQU	Combination	Min	0.67	-148.77	-2.27	0	0	0	0	-112.2581	-765.0125	-2216.8509	0	0	0	-684.42	-262.1	0	0
759	642	Shell-Thin	1392	@SLU_EQU	Combination	Min	-4.19	-184.53	-2.44	0	0	0	0	-102.5849	-444.5072	-2218.028	0	0	0	-871.05	-262.1	0	0
759	642	Shell-Thin	1393	@SLU_EQU	Combination	Min	-3.61	-78.78	-1.62	0	0	0	0	-875.9017	-565.662	-2166.1804	0	0	0	-871.05	-290.94	0	0
759	642	Shell-Thin	1385	@SLU_EQU	Combination	Min	1.26	-77.81	-1.45	0	0	0	0	-719.7844	-915.0117	-2165.0033	0	0	0	-684.42	-290.94	0	0
759	642	Shell-Thin	1384	@SLE_R	Combination	Max	678.22	-80.72	542.26	0	0	0	0	-0.8283	-0.4491	-0.5125	0	0	0	0.41	0.07978	0	0
759	642	Shell-Thin	1392	@SLE_R	Combination	Max	515.69	-81.69	440.81	0	0	0	0	-1.0031	-0.4531	-0.5353	0	0	0	0.4	0.07978	0	0
759	642	Shell-Thin	1393	@SLE_R	Combination	Max	557.41	40.83	482.15	0	0	0	0	-0.6718	-0.3229	-0.468	0	0	0	0.4	0.05118	0	0
759	642	Shell-Thin	1385	@SLE_R	Combination	Max	719.93	73.33	583.6	0	0	0	0	-0.4868	-0.3475	-0.4452	0	0	0	0.41	0.05118	0	0
759	642	Shell-Thin	1384	@SLE_R	Combination	Min	0.67	-135.25	-2.27	0	0	0	0	-102.0528	-695.4659	-2015.319	0	0	0	-621.24	-238.26	0	0
759	642	Shell-Thin	1392	@SLE_R	Combination	Min	-4.19	-167.75	-2.44	0	0	0	0	-93.259	-404.0975	-2016.3891	0	0	0	-791.06	-238.26	0	0
759	642	Shell-Thin	1393	@SLE_R	Combination	Min	-3.61	-78.78	-1.62	0	0	0	0	-796.2743	-514.2382	-1969.255	0	0	0	-791.06	-264.48	0	0
759	642	Shell-Thin	1385	@SLE_R	Combination	Min	1.26	-77.81	-1.45	0	0	0	0	-654.3494	-831.8288	-1968.1848	0	0	0	-621.24	-264.48	0	0
759	642	Shell-Thin	1384	@SLE_F	Combination	Max	678.22	-119.5	542.26	0	0	0	0	-11.3038	-8.9281	-7.0574	0	0	0	5.33	-2.63	0	0
759	642	Shell-Thin	1392	@SLE_F	Combination	Max	515.69	-112.98	440.81	0	0	0	0	-12.1165	-5.5452	-7.1845	0	0	0	4.43	-2.63	0	0
759	642	Shell-Thin	1393	@SLE_F	Combination	Max	557.41	40.83	482.15	0	0	0	0	-8.2953	-4.8471	-6.5181	0	0	0	4.43	-1.8	0	0
759	642	Shell-Thin	1385	@SLE_F	Combination	Max	719.93	73.33	583.6	0	0	0	0	-6.6903	-7.3978	-6.391	0	0	0	5.33	-1.8	0	0
759	642	Shell-Thin	1384	@SLE_F	Combination	Min	-27.65	-135.25	16.32	0	0	0	0	-102.0528	-695.4659	-2015.319	0	0	0	-621.24	-238.26	0	0
759	642	Shell-Thin	1392	@SLE_F	Combination	Min	4.97	-167.75	17.25	0	0	0	0	-93.259	-404.0975	-2016.3891	0	0	0	-791.06	-238.26	0	0
759	642	Shell-Thin	1393	@SLE_F	Combination	Min	8.22	-96.72	20.95	0	0	0	0	-796.2743	-514.2382	-1969.255	0	0	0	-791.06	-264.48	0	0
759	642	Shell-Thin	1385	@SLE_F	Combination	Min	-24.4	-103.25	20.02	0	0	0	0	-654.3494	-831.8288	-1968.1848	0	0	0	-621.24	-264.48	0	0
759	642	Shell-Thin	1384	@SLE_P	Combination	Max	678.22	-135.25	542.26	0	0	0	0	-102.0528	-695.4659	-2015.319	0	0	0	-621.24	-238.26	0	0
759	642	Shell-Thin	1392	@SLE_P	Combination	Max	515.69	-167.75	440.81	0	0	0	0	-93.259	-404.0975	-2016.3891	0	0	0	-791.06	-238.26	0	0
759	642	Shell-Thin	1393	@SLE_P	Combination	Max	557.41	40.83	482.15	0	0	0	0	-796.2743	-514.2382	-1969.255	0	0	0	-791.06	-264.48	0	0
759	642	Shell-Thin	1385	@SLE_P	Combination	Max	719.93	73.33	583.6	0	0	0	0	-654.3494	-831.8288	-1968.1848	0	0	0	-621.24	-264.48	0	0
759	642	Shell-Thin	1384	@SLE_P	Combination	Min	678.22	-135.25	542.26	0	0	0	0	-102.0528	-695.4659	-2015.319	0	0	0	-621.24	-238.26	0	0
759	642	Shell-Thin	1392	@SLE_P	Combination	Min	515.69	-167.75	440.81	0	0	0	0	-93.259	-404.0975	-2016.3891	0	0	0	-791.06	-238.26	0	0
759	642	Shell-Thin	1393	@SLE_P	Combination	Min	557.41	40.83	482.15	0	0	0	0	-796.2743	-514.2382	-1969.255	0	0	0	-791.06	-264.48	0	0
759	642	Shell-Thin	1385	@SLE_P	Combination	Min	719.93	73.33	583.6	0	0	0	0	-654.3494	-831.8288	-1968.1848	0	0	0	-621.24	-264.48	0	0
760	643	Shell-Thin	1385	@SLU_A1	Combination	Max	622.54	63.48	781.04	0	0	0	0	-0.4885	-0.3479	-0.3768	0	0	0	0.29	0.04483	0	0
760	643	Shell-Thin	1393	@SLU_A1	Combination	Max	465.94	31.9	601.94	0	0	0	0	-0.6689	-0.3223	-0.4006	0	0	0	0.33	0.04483	0	0
760	643	Shell-Thin	1394	@SLU_A1	Combination	Max	509.42	244.3	523.58	0	0	0	0	-0.4015	-0.2277	-0.3382	0	0	0	0.33	0.05788	0	0
760	643	Shell-Thin	1386	@SLU_A1	Combination	Max	665.26	275.89	702.39	0	0	0	0	-0.2517	-0.2402	-0.3143	0	0	0	0.29	0.05788	0	0
760	643	Shell-Thin	1385	@SLU_A1	Combination	Min	1.01	-77.86	-0.79	0	0	0	0	-882.3278	-1122.7601	-2577.6341	0	0	0	-383.75	-287.83	0	0
760	643	Shell-Thin	1393	@SLU_A1	Combination	Min	-2.97	-78.65	0.15	0	0	0	0	-1075.3594	-694.2994	-2538.0046	0	0	0	-506.54	-287.83	0	0
760	643	Shell-Thin	1394	@SLU_A1	Combination	Min	-2.29	-75.24	1.63	0	0	0	0	-1488.5601	-828.821	-2413.1823	0	0	0	-506.54	-331.1	0	0
760	643	Shell-Thin	1386	@SLU_A1	Combination	Min	1.69	-74.44	0.68	0	0	0	0	-1186.5323	-1300.5409	-2452.8117	0	0	0	-383.75	-331.1	0	0
760	643	Shell-Thin	1385	@SLU_A2	Combination	Max	455.84	20.51	578.34	0	0	0	0	-0.4885	-0.3479	-0.3768	0	0	0	0.29	0.04483	0	0
760	643	Shell-Thin	1393	@SLU_A2	Combination	Max	344.37	-1.78	445.89	0	0	0	0	-0.6689	-0.3223	-0.4006	0	0	0	0.33	0.04483	0	0
760	643	Shell-Thin	1394	@SLU_A2	Combination	Max	376.75	160.13	387.84	0	0	0	0	-0.4015	-0.2277	-0.3382	0	0	0	0.33	0.05788	0	0
760	643	Shell-Thin	1386	@SLU_A2	Combination	Max	488.22	182.43	520.29	0	0	0	0	-0.2517	-0.2402	-0.3143	0	0	0	0.29	0.05788	0	0
760	643	Shell-Thin	1385	@SLU_A2	Combination	Min	1.01	-77.86	-0.79	0	0	0	0	-653.5762	-831.6742	-1909.3586	0	0	0	-283.26	-213.2	0	0
760	643	Shell-Thin	1393	@SLU_A2	Combination	Min	-2.97	-78.65	0.15	0	0	0	0	-796.5625	-514.2958	-1880.0034	0	0	0	-374.23	-213.2	0	0
760	643	Shell-Thin	1394	@SLU_A2	Combination	Min	-2.29	-75.24	1.63	0	0	0	0	-1102.6371	-613.9415	-1787.5425	0	0	0	-374.23	-245.24	0	0
760	643	Shell-Thin	1386	@SLU_A2	Combination	Min	1.69	-74.44	0.68	0	0	0	0	-878.9128	-963.3636	-1816.8976	0	0	0	-283.26	-245.24	0	0
760	643	Shell-Thin	1385	@SLU_EQU	Combination	Max	505.51	43.02	636.33	0	0	0	0	-0.4885	-0.3479	-0.3768	0	0	0	0.29	0.04483	0	0
760	643	Shell-Thin	1393	@SLU_EQU	Combination	Max	379.4	17.64	490.47	0	0	0	0	-0.6689	-0.3223	-0.4006	0	0	0	0.33	0.04483	0	0
760	643	Shell-Thin	1394	@SLU_EQU	Combination	Max	414.89	192.22	426.62	0	0	0	0	-0.4015	-0.2277	-0.3382	0	0	0	0.33	0.05788	0	0
760	643	Shell-Thin	1386	@SLU_EQU	Combination	Max	540.56	217.59	572.32	0	0	0	0	-0.2517	-0.2402	-0.3143	0	0	0	0.29	0.05788	0	0
760	643	Shell-Thin	1385	@SLU_EQU	Combination	Min	1.01	-77.86	-0.79	0	0	0	0	-718.9338	-914.8416	-2100.2944	0	0	0	-312.36	-234.53	0	0
760	643	Shell-Thin	1393	@SLU_EQU	Combination	Min	-2.97	-78.65	0.15	0	0	0	0	-876.2187	-565.7254	-2068.0038	0	0	0	-412.41	-234.53	0	0
760	643	Shell-Thin	1394	@SLU_EQU	Combination	Min	-2.29	-75.24	1.63	0	0	0	0	-1212.9008	-675.3357	-1966.2967	0	0	0	-412.41	-269.78	0	0
760	643	Shell-Thin	1386	@SLU_EQU	Combination	Min	1.69	-74.44	0.68	0	0	0	0	-966.8041	-1059.7	-1998.5873	0	0	0	-312.36	-269.78	0	0
760	643	Shell-Thin	1385	@SLE_R	Combination	Max	455.84	20.51	578.34	0	0	0	0	-0.4885	-0.3479	-0.3768	0	0	0	0.29	0.04483	0	0
760	643	Shell-Thin	1393	@SLE_R	Combination	Max	344.37	-1.78	445.89	0	0	0	0	-0.6689	-0.3223	-0.4006	0	0	0	0.33	0.04483	0	0
760	643	Shell-Thin	1394	@SLE_R	Combination	Max	376.75	160.13	387.84	0	0	0	0	-0.4015	-0.2277	-0.3382	0	0	0	0.33	0.05788	0	0
760	643	Shell-Thin	1386	@SLE_R	Combination	Max	488.22	182.43	520.29	0	0	0	0	-0.2517	-0.2402	-0.3143	0	0	0	0.29	0.05788	0	0
760	643	Shell-Thin	1385	@SLE_R	Combination	Min	1.01	-77.86	-0.79	0	0	0	0	-653.5762	-831.6742	-1909.3586	0	0	0	-283.26	-213.2	0	0
760	643	Shell-Thin	1393	@SLE_R	Combination	Min	-2.97	-78.65	0.15	0	0	0	0	-796.5625	-514.2958	-1880.0034	0	0	0	-374.23	-213.2	0	0
760	643	Shell-Thin	1394	@SLE_R	Combination	Min	-2.29	-75.24	1.63	0	0	0	0	-1102.6371	-613.9415	-1787.5425	0	0	0	-374.23	-245.24	0	0
760	643	Shell-Thin	1386	@SLE_R	Combination	Min	1.69	-74.44	0.68	0	0	0	0	-878.9128	-963.3636	-1816.8976	0	0	0	-283.26	-245.24	0	0
760	643	Shell-Thin	1385	@SLE_F	Combination	Max	455.84	20.51	578.34	0	0	0	0	-6.6978	-7.3993	-5.5831	0	0	0	3.88	-1.69	0	0
760	643	Shell-Thin	1393	@SLE_F	Combination	Max	344.37	-1.78	445.89	0	0	0	0	-8.2978	-4.8476	-5.8076	0	0	0	3.82	-1.69	0	0
760	643	Shell-Thin	1394	@SLE_F	Combination	Max	376.75	160.13	387.84	0	0	0	0	-5.1103	-4.0901	-5.044	0	0	0	3.82	-0.96	0	0
760	643	Shell-Thin	1386	@SLE_F	Combination	Max	488.22	182.43	520.29	0	0	0	0	-3.4561	-5.9149	-4.8196	0	0	0	3.88	-0.96	0	0
760	643	Shell-Thin	1385	@SLE_F	Combination	Min	-19.44	-102.25	22.08	0	0	0	0	-653.5762	-831.6742	-1909.3586	0	0	0	-283.26	-213.2	0	0
760	643	Shell-Thin	1393	@SLE_F	Combination	Min	1.86	-97.99	23.74	0	0	0	0	-796.5625	-514.2958	-1880.0034	0	0	0	-374.23	-213.2	0	0
760	643	Shell-Thin	1394	@SLE_F	Combination	Min	5.39	-80.35	25.23	0	0	0	0	-1102.6371	-613.9415	-1787.5425	0	0	0	-374.23	-245.24	0	0
760	643	Shell-Thin	1386	@SLE_F	Combination	Min	-15.91	-84.61	23.56	0	0	0	0	-878.9128	-963.3636	-1816.8976	0	0	0	-283.26	-245.24	0	0
760	643	Shell-Thin	1385	@SLE_P	Combination	Max	455.84	20.51	578.34	0	0	0	0	-653.5762	-831.6742	-1909.3586	0	0	0	-283.26	-213.2	0	0
760	643	Shell-Thin	1393	@SLE_P	Combination	Max	344.37	-1.78	445.89	0	0	0	0	-796.5625	-514.2958	-1880.0034	0	0	0	-374.23	-213.2	0	0
760	643	Shell-Thin	1394	@SLE_P	Combination	Max	376.75	160.13	387.84	0	0	0	0	-1102.6371	-613.9415	-1787.5425	0	0	0	-374.23	-245.24	0	0
760	643	Shell-Thin	1386	@SLE_P	Combination	Max	488.22	182.43	520.29	0	0	0	0	-878.9128	-963.3636	-1816.8976	0	0	0	-283.26	-245.24	0	0
760	643	Shell-Thin	1385	@SLE_P	Combination	Min	455.84	20.51	578.34	0	0	0	0	-653.5762	-831.6742	-1909.3586	0	0	0	-283.26	-213.2	0	0
760	643	Shell-Thin	1393	@SLE_P	Combination	Min	344.37	-1.78	445.89	0	0	0	0	-796.5625	-514.2958	-1880.0034	0	0	0	-374.23	-213.2	0	0
760	643	Shell-Thin	1394	@SLE_P	Combination	Min	376.75	160.13	387.84	0	0	0	0	-1102.6371	-613.9415	-1787.5425	0	0	0	-374.23	-245.24	0	0
760	643	Shell-Thin	1386	@SLE_P	Combination	Min	488.22	182.43	520.29	0	0	0	0	-878.9128	-963.3636	-1816.8976	0	0	0	-283.26	-245.24	0	0
761	644	Shell-Thin	1386	@SLU_A1	Combination	Max	330.97	209.02	606.92	0	0	0	0	-0.2528	-0.2404	-0.2601	0	0	0	14.69	0.04039	0	0
761	644	Shell-Thin	1394	@SLU_A1	Combination	Max	285.46	199.88	498.22	0	0	0	0	-0.4003	-0.2274	-0.2812	0	0	0	0.24	0.04039	0	0
761	644	Shell-Thin	1395	@SLU_A1	Combination	Max	321.37	377.28	447.11	0	0	0	0	-0.2089	-0.159	-0.2339	0	0	0	0.24	0.06189	0	0
761	644	Shell-Thin	1387	@SLU_A1	Combination	Max	365.86	385.34	555.81	0	0	0	0	-0.1013	-0.1504	-0.2128	0	0	0	14.69	0.06189	0	0
761	644	Shell-Thin	1386	@SLU_A1	Combination	Min	1.81	-74.42	1.94	0	0	0	0	-1187.2512	-1300.6847	-2326.5509	0	0	0	0.19	-295.71	0	0
761	644	Shell-Thin	1394	@SLU_A1	Combination	Min	-2.37	-75.25	1.8	0	0	0	0	-1489.6503	-829.0391	-2250.2637	0	0	0	-27.8	-295.71	0	0
761	644	Shell-Thin	1395	@SLU_A1	Combination	Min	-1.78	-72.29	1.92	0	0	0	0	-1445.7188	-943.3738	-2094.1112	0	0	0	-27.8	-367.1	0	0
761	644	Shell-Thin	1387	@SLU_A1	Combination	Min	2.41	-71.46	2.06	0	0	0	0	-1106.509	-1486.3986	-2170.3984	0	0	0	0.19	-367.1	0	0
761	644	Shell-Thin	1386	@SLU_A2	Combination	Max	241.77	133.14	449.57	0	0	0	0	-0.2528	-0.2404	-0.2601	0	0	0	10.88	0.04039	0	0
761	644	Shell-Thin	1394	@SLU_A2	Combination	Max	210.84	126.95	369.05	0	0	0	0	-0.4003	-0.2274	-0.2812	0	0	0	0.24	0.04039	0	0
761	644	Shell-Thin	1395	@SLU_A2	Combination	Max	237.59	260.72	331.19	0	0	0	0	-0.2089	-0.159	-0.2339	0	0	0	0.24	0.06189	0	0
761	644	Shell-Thin	1387	@SLU_A2	Combination	Max	268.52	266.91	411.71	0	0	0	0	-0.1013	-0.1504	-0.2128	0	0	0	10.88	0.06189	0	0
761	644	Shell-Thin	1386	@SLU_A2	Combination	Min	1.81	-74.42	1.94	0	0	0	0	-879.4453	-963.4701	-1723.371	0	0	0	0.19	-219.04	0	0
761	644	Shell-Thin	1394	@SLU_A2	Combination	Min	-2.37	-75.25	1.8	0	0	0	0	-1103.4446	-614.103	-1666.862	0	0	0	-19.84	-219.04	0	0
761	644	Shell-Thin	1395	@SLU_A2	Combination	Min	-1.78	-72.29	1.92	0	0	0	0	-1070.9028	-698.7954	-1551.1935	0	0	0	-19.84	-271.91	0	0
761	644	Shell-Thin	1387	@SLU_A2	Combination	Min	2.41	-71.46	2.06	0	0	0	0	-819.6363	-1101.036	-1607.7025	0	0	0	0.19	-271.91	0	0
761	644	Shell-Thin	1386	@SLU_EQU	Combination	Max	268.56	163.19	494.53	0	0	0	0	-0.2528	-0.2404	-0.2601	0	0	0	11.97	0.04039	0	0
761	644	Shell-Thin	1394	@SLU_EQU	Combination	Max	232.4	155.93	405.96	0	0	0	0	-0.4003	-0.2274	-0.2812	0	0	0	0.24	0.04039	0	0
761	644	Shell-Thin	1395	@SLU_EQU	Combination	Max	261.71	301.25	364.31	0	0	0	0	-0.2089	-0.159	-0.2339	0	0	0	0.24	0.06189	0	0
761	644	Shell-Thin	1387	@SLU_EQU	Combination	Max	297.29	307.89	452.88	0	0	0	0	-0.1013	-0.1504	-0.2128	0	0	0	11.97	0.06189	0	0
761	644	Shell-Thin	1386	@SLU_EQU	Combination	Min	1.81	-74.42	1.94	0	0	0	0	-967.3898	-1059.8172	-1895.7081	0	0	0	0.19	-240.95	0	0
761	644	Shell-Thin	1394	@SLU_EQU	Combination	Min	-2.37	-75.25	1.8	0	0	0	0	-1213.7891	-675.5133	-1833.5482	0	0	0	-22.41	-240.95	0	0
761	644	Shell-Thin	1395	@SLU_EQU	Combination	Min	-1.78	-72.29	1.92	0	0	0	0	-1177.9931	-768.675	-1706.3129	0	0	0	-22.41	-299.11	0	0
761	644	Shell-Thin	1387	@SLU_EQU	Combination	Min	2.41	-71.46	2.06	0	0	0	0	-901.5999	-1211.1396	-1768.4728	0	0	0	0.19	-299.11	0	0
761	644	Shell-Thin	1386	@SLE_R	Combination	Max	241.77	133.14	449.57	0	0	0	0	-0.2528	-0.2404	-0.2601	0	0	0	10.88	0.04039	0	0
761	644	Shell-Thin	1394	@SLE_R	Combination	Max	210.84	126.95	369.05	0	0	0	0	-0.4003	-0.2274	-0.2812	0	0	0	0.24	0.04039	0	0
761	644	Shell-Thin	1395	@SLE_R	Combination	Max	237.59	260.72	331.19	0	0	0	0	-0.2089	-0.159	-0.2339	0	0	0	0.24	0.06189	0	0
761	644	Shell-Thin	1387	@SLE_R	Combination	Max	268.52	266.91	411.71	0	0	0	0	-0.1013	-0.1504	-0.2128	0	0	0	10.88	0.06189	0	0
761	644	Shell-Thin	1386	@SLE_R	Combination	Min	1.81	-74.42	1.94	0	0	0	0	-879.4453	-963.4701	-1723.371	0	0	0	0.19	-219.04	0	0
761	644	Shell-Thin	1394	@SLE_R	Combination	Min	-2.37	-75.25	1.8	0	0	0	0	-1103.4446	-614.103	-1666.862	0	0	0	-19.84	-219.04	0	0
761	644	Shell-Thin	1395	@SLE_R	Combination	Min	-1.78	-72.29	1.92	0	0	0	0	-1070.9028	-698.7954	-1551.1935	0	0	0	-19.84	-271.91	0	0
761	644	Shell-Thin	1387	@SLE_R	Combination	Min	2.41	-71.46	2.06	0	0	0	0	-819.6363	-1101.036	-1607.7025	0	0	0	0.19	-271.91	0	0
761	644	Shell-Thin	1386	@SLE_F	Combination	Max	241.77	133.14	449.57	0	0	0	0	-3.4661	-5.9169	-4.072	0	0	0	10.88	-1.07	0	0
761	644	Shell-Thin	1394	@SLE_F	Combination	Max	210.84

761	644	Shell-Thin	1394	@SLE_P	Combination	Min	210.84	126.95	369.05	0	0	0	0	-1103.4446	-614.103	-1666.862	0	0	0	-19.84	-219.04	0	0
761	644	Shell-Thin	1395	@SLE_P	Combination	Min	237.59	260.72	331.19	0	0	0	0	-1070.9028	-698.7954	-1551.1935	0	0	0	-19.84	-271.91	0	0
761	644	Shell-Thin	1387	@SLE_P	Combination	Min	268.52	266.91	411.71	0	0	0	0	-819.6363	-1101.036	-1607.7025	0	0	0	10.88	-271.91	0	0
762	645	Shell-Thin	1387	@SLU_A1	Combination	Max	140.77	340.53	454.19	0	0	0	0	-0.1018	-0.1505	-0.1776	0	0	0	328.84	0.04157	0	0
762	645	Shell-Thin	1395	@SLU_A1	Combination	Max	136.54	340.31	352.35	0	0	0	0	-0.209	-0.159	-0.1914	0	0	0	474.08	0.04157	0	0
762	645	Shell-Thin	1396	@SLU_A1	Combination	Max	144.82	381.7	212.59	0	0	0	0	-0.0764	-0.113	-0.162	0	0	0	474.08	0.05095	0	0
762	645	Shell-Thin	1388	@SLU_A1	Combination	Max	147.74	381.91	314.43	0	0	0	0	-0.0195	-0.0951	-0.1483	0	0	0	328.84	0.05095	0	0
762	645	Shell-Thin	1387	@SLU_A1	Combination	Min	1.76	-71.59	2.17	0	0	0	0	-1106.0892	-1486.3146	-2038.556	0	0	0	0.11	-373.25	0	0
762	645	Shell-Thin	1395	@SLU_A1	Combination	Min	-2.24	-72.39	2.25	0	0	0	0	-1454.7662	-945.1833	-1901.1968	0	0	0	0.16	-373.25	0	0
762	645	Shell-Thin	1396	@SLU_A1	Combination	Min	-1.48	-68.61	2.43	0	0	0	0	-912.1136	-1089.6883	-1752.1931	0	0	0	0.16	-478.12	0	0
762	645	Shell-Thin	1388	@SLU_A1	Combination	Min	2.51	-67.81	2.36	0	0	0	0	-692.3363	-1735.679	-1889.5524	0	0	0	0.11	-478.12	0	0
762	645	Shell-Thin	1387	@SLU_A2	Combination	Max	102.38	233.68	336.44	0	0	0	0	-0.1018	-0.1505	-0.1776	0	0	0	243.59	0.04157	0	0
762	645	Shell-Thin	1395	@SLU_A2	Combination	Max	100.56	233.32	261	0	0	0	0	-0.209	-0.159	-0.1914	0	0	0	351.17	0.04157	0	0
762	645	Shell-Thin	1396	@SLU_A2	Combination	Max	106.89	264.95	157.47	0	0	0	0	-0.0764	-0.113	-0.162	0	0	0	351.17	0.05095	0	0
762	645	Shell-Thin	1388	@SLU_A2	Combination	Max	108.71	265.32	232.91	0	0	0	0	-0.0195	-0.0951	-0.1483	0	0	0	243.59	0.05095	0	0
762	645	Shell-Thin	1387	@SLU_A2	Combination	Min	1.76	-71.59	2.17	0	0	0	0	-819.3253	-1100.9738	-1510.0415	0	0	0	0.11	-276.47	0	0
762	645	Shell-Thin	1395	@SLU_A2	Combination	Min	-2.24	-72.39	2.25	0	0	0	0	-1077.6046	-700.1358	-1408.2939	0	0	0	0.16	-276.47	0	0
762	645	Shell-Thin	1396	@SLU_A2	Combination	Min	-1.48	-68.61	2.43	0	0	0	0	-675.6397	-807.1765	-1297.9209	0	0	0	0.16	-354.15	0	0
762	645	Shell-Thin	1388	@SLU_A2	Combination	Min	2.51	-67.81	2.36	0	0	0	0	-512.8417	-1285.6882	-1399.6685	0	0	0	0.11	-354.15	0	0
762	645	Shell-Thin	1387	@SLU_EQU	Combination	Max	114.08	271.37	370.08	0	0	0	0	-0.1018	-0.1505	-0.1776	0	0	0	267.94	0.04157	0	0
762	645	Shell-Thin	1395	@SLU_EQU	Combination	Max	111.06	271.13	287.1	0	0	0	0	-0.209	-0.159	-0.1914	0	0	0	386.29	0.04157	0	0
762	645	Shell-Thin	1396	@SLU_EQU	Combination	Max	117.87	305.17	173.22	0	0	0	0	-0.0764	-0.113	-0.162	0	0	0	386.29	0.05095	0	0
762	645	Shell-Thin	1388	@SLU_EQU	Combination	Max	120.14	305.41	256.21	0	0	0	0	-0.0195	-0.0951	-0.1483	0	0	0	267.94	0.05095	0	0
762	645	Shell-Thin	1387	@SLU_EQU	Combination	Min	1.76	-71.59	2.17	0	0	0	0	-901.2578	-1211.0711	-1661.0457	0	0	0	0.11	-304.13	0	0
762	645	Shell-Thin	1395	@SLU_EQU	Combination	Min	-2.24	-72.39	2.25	0	0	0	0	-1185.3651	-770.1494	-1549.1233	0	0	0	0.16	-304.13	0	0
762	645	Shell-Thin	1396	@SLU_EQU	Combination	Min	-1.48	-68.61	2.43	0	0	0	0	-743.2037	-887.8941	-1427.7129	0	0	0	0.16	-389.57	0	0
762	645	Shell-Thin	1388	@SLU_EQU	Combination	Min	2.51	-67.81	2.36	0	0	0	0	-564.1259	-1414.257	-1539.6353	0	0	0	0.11	-389.57	0	0
762	645	Shell-Thin	1387	@SLE_R	Combination	Max	102.38	233.68	336.44	0	0	0	0	-0.1018	-0.1505	-0.1776	0	0	0	243.59	0.04157	0	0
762	645	Shell-Thin	1395	@SLE_R	Combination	Max	100.56	233.32	261	0	0	0	0	-0.209	-0.159	-0.1914	0	0	0	351.17	0.04157	0	0
762	645	Shell-Thin	1396	@SLE_R	Combination	Max	106.89	264.95	157.47	0	0	0	0	-0.0764	-0.113	-0.162	0	0	0	351.17	0.05095	0	0
762	645	Shell-Thin	1388	@SLE_R	Combination	Max	108.71	265.32	232.91	0	0	0	0	-0.0195	-0.0951	-0.1483	0	0	0	243.59	0.05095	0	0
762	645	Shell-Thin	1387	@SLE_R	Combination	Min	1.76	-71.59	2.17	0	0	0	0	-819.3253	-1100.9738	-1510.0415	0	0	0	0.11	-276.47	0	0
762	645	Shell-Thin	1395	@SLE_R	Combination	Min	-2.24	-72.39	2.25	0	0	0	0	-1077.6046	-700.1358	-1408.2939	0	0	0	0.16	-276.47	0	0
762	645	Shell-Thin	1396	@SLE_R	Combination	Min	-1.48	-68.61	2.43	0	0	0	0	-675.6397	-807.1765	-1297.9209	0	0	0	0.16	-354.15	0	0
762	645	Shell-Thin	1388	@SLE_R	Combination	Min	2.51	-67.81	2.36	0	0	0	0	-512.8417	-1285.6882	-1399.6685	0	0	0	0.11	-354.15	0	0
762	645	Shell-Thin	1387	@SLE_F	Combination	Max	102.38	233.68	336.44	0	0	0	0	-1.3875	-4.6819	-2.842	0	0	0	243.59	-0.74	0	0
762	645	Shell-Thin	1395	@SLE_F	Combination	Max	100.56	233.32	261	0	0	0	0	-2.766	-3.3877	-3.0089	0	0	0	351.17	-0.74	0	0
762	645	Shell-Thin	1396	@SLE_F	Combination	Max	106.89	264.95	157.47	0	0	0	0	-1.054	-2.8798	-2.5213	0	0	0	351.17	-0.48	0	0
762	645	Shell-Thin	1388	@SLE_F	Combination	Max	108.71	265.32	232.91	0	0	0	0	-0.2601	-3.9107	-2.3543	0	0	0	243.59	-0.48	0	0
762	645	Shell-Thin	1387	@SLE_F	Combination	Min	-5.53	-62.86	22.98	0	0	0	0	-819.3253	-1100.9738	-1510.0415	0	0	0	1.44	-276.47	0	0
762	645	Shell-Thin	1395	@SLE_F	Combination	Min	-1.2	-61.99	23.8	0	0	0	0	-1077.6046	-700.1358	-1408.2939	0	0	0	2.1	-276.47	0	0
762	645	Shell-Thin	1396	@SLE_F	Combination	Min	4.04	-35.82	19.26	0	0	0	0	-675.6397	-807.1765	-1297.9209	0	0	0	2.1	-354.15	0	0
762	645	Shell-Thin	1388	@SLE_F	Combination	Min	-0.3	-36.69	18.44	0	0	0	0	-512.8417	-1285.6882	-1399.6685	0	0	0	1.44	-354.15	0	0
762	645	Shell-Thin	1387	@SLE_P	Combination	Max	102.38	233.68	336.44	0	0	0	0	-819.3253	-1100.9738	-1510.0415	0	0	0	243.59	-276.47	0	0
762	645	Shell-Thin	1395	@SLE_P	Combination	Max	100.56	233.32	261	0	0	0	0	-1077.6046	-700.1358	-1408.2939	0	0	0	351.17	-276.47	0	0
762	645	Shell-Thin	1396	@SLE_P	Combination	Max	106.89	264.95	157.47	0	0	0	0	-675.6397	-807.1765	-1297.9209	0	0	0	351.17	-354.15	0	0
762	645	Shell-Thin	1388	@SLE_P	Combination	Max	108.71	265.32	232.91	0	0	0	0	-512.8417	-1285.6882	-1399.6685	0	0	0	243.59	-354.15	0	0
762	645	Shell-Thin	1387	@SLE_P	Combination	Min	102.38	233.68	336.44	0	0	0	0	-819.3253	-1100.9738	-1510.0415	0	0	0	243.59	-276.47	0	0
762	645	Shell-Thin	1395	@SLE_P	Combination	Min	100.56	233.32	261	0	0	0	0	-1077.6046	-700.1358	-1408.2939	0	0	0	351.17	-276.47	0	0
762	645	Shell-Thin	1396	@SLE_P	Combination	Min	106.89	264.95	157.47	0	0	0	0	-675.6397	-807.1765	-1297.9209	0	0	0	351.17	-354.15	0	0
762	645	Shell-Thin	1388	@SLE_P	Combination	Min	108.71	265.32	232.91	0	0	0	0	-512.8417	-1285.6882	-1399.6685	0	0	0	243.59	-354.15	0	0
763	646	Shell-Thin	1388	@SLU_A1	Combination	Max	19.07	356.02	143.82	0	0	0	0	-0.0195	-0.0951	-0.1356	0	0	0	541.79	0.02714	0	0
763	646	Shell-Thin	1396	@SLU_A1	Combination	Max	69.93	366.72	120.29	0	0	0	0	-0.0767	-0.113	-0.1357	0	0	0	785.57	0.02714	0	0
763	646	Shell-Thin	1397	@SLU_A1	Combination	Max	43.6	235.08	79.23	0	0	0	0	-0.0016	-0.1212	-0.1275	0	0	0	785.57	0.06278	0	0
763	646	Shell-Thin	1389	@SLU_A1	Combination	Max	2.72	224.37	102.75	0	0	0	0	-0.0001394	-0.0677	-0.1275	0	0	0	541.79	0.06278	0	0
763	646	Shell-Thin	1388	@SLU_A1	Combination	Min	2.19	-67.88	1.72	0	0	0	0	-691.0632	-1735.4244	-1813.2332	0	0	0	0.02192	-548.98	0	0
763	646	Shell-Thin	1396	@SLU_A1	Combination	Min	-2.88	-68.89	1.52	0	0	0	0	-916.3551	-1090.5365	-1577.1006	0	0	0	0.08473	-548.98	0	0
763	646	Shell-Thin	1397	@SLU_A1	Combination	Min	-2.35	-66.23	1.03	0	0	0	0	-9.5905	-1513.2632	-1491.9771	0	0	0	0.08473	-390.03	0	0
763	646	Shell-Thin	1389	@SLU_A1	Combination	Min	-9.96	-65.22	1.23	0	0	0	0	-0.6599	-1999.1889	-1728.1097	0	0	0	0.02192	-390.03	0	0
763	646	Shell-Thin	1388	@SLU_A2	Combination	Max	12.71	246.12	106.53	0	0	0	0	-0.0195	-0.0951	-0.1356	0	0	0	401.32	0.02714	0	0
763	646	Shell-Thin	1396	@SLU_A2	Combination	Max	51.05	253.79	89.11	0	0	0	0	-0.0767	-0.113	-0.1357	0	0	0	581.91	0.02714	0	0
763	646	Shell-Thin	1397	@SLU_A2	Combination	Max	31.69	156.96	58.69	0	0	0	0	-0.0016	-0.1212	-0.1275	0	0	0	581.91	0.06278	0	0
763	646	Shell-Thin	1389	@SLU_A2	Combination	Max	2.72	149.29	76.11	0	0	0	0	-0.0001394	-0.0677	-0.1275	0	0	0	401.32	0.06278	0	0
763	646	Shell-Thin	1388	@SLU_A2	Combination	Min	2.19	-67.88	1.72	0	0	0	0	-511.8987	-1285.4996	-1343.1357	0	0	0	0.02192	-406.65	0	0
763	646	Shell-Thin	1396	@SLU_A2	Combination	Min	-2.88	-68.89	1.52	0	0	0	0	-678.7816	-807.8049	-1168.2226	0	0	0	0.08473	-406.65	0	0
763	646	Shell-Thin	1397	@SLU_A2	Combination	Min	-2.35	-66.23	1.03	0	0	0	0	-7.1041	-1120.9357	-1105.1682	0	0	0	0.08473	-288.9	0	0
763	646	Shell-Thin	1389	@SLU_A2	Combination	Min	-6.65	-65.22	1.23	0	0	0	0	-0.488	-1480.8807	-1280.0812	0	0	0	0.02192	-288.9	0	0
763	646	Shell-Thin	1388	@SLU_EQU	Combination	Max	15.08	284.31	117.19	0	0	0	0	-0.0195	-0.0951	-0.1356	0	0	0	441.46	0.02714	0	0
763	646	Shell-Thin	1396	@SLU_EQU	Combination	Max	56.73	292.94	98.02	0	0	0	0	-0.0767	-0.113	-0.1357	0	0	0	640.1	0.02714	0	0
763	646	Shell-Thin	1397	@SLU_EQU	Combination	Max	35.33	185.9	64.55	0	0	0	0	-0.0016	-0.1212	-0.1275	0	0	0	640.1	0.06278	0	0
763	646	Shell-Thin	1389	@SLU_EQU	Combination	Max	2.72	177.26	83.72	0	0	0	0	-0.0001394	-0.0677	-0.1275	0	0	0	441.46	0.06278	0	0
763	646	Shell-Thin	1388	@SLU_EQU	Combination	Min	2.19	-67.88	1.72	0	0	0	0	-563.0885	-1414.0495	-1477.4493	0	0	0	0.02192	-447.32	0	0
763	646	Shell-Thin	1396	@SLU_EQU	Combination	Min	-2.88	-68.89	1.52	0	0	0	0	-746.6597	-888.5853	-1285.0449	0	0	0	0.08473	-447.32	0	0
763	646	Shell-Thin	1397	@SLU_EQU	Combination	Min	-2.35	-66.23	1.03	0	0	0	0	-7.8145	-1233.0293	-1215.685	0	0	0	0.08473	-317.8	0	0
763	646	Shell-Thin	1389	@SLU_EQU	Combination	Min	-7.88	-65.22	1.23	0	0	0	0	-0.5374	-1628.9687	-1408.0894	0	0	0	0.02192	-317.8	0	0
763	646	Shell-Thin	1388	@SLE_R	Combination	Max	12.71	246.12	106.53	0	0	0	0	-0.0195	-0.0951	-0.1356	0	0	0	401.32	0.02714	0	0
763	646	Shell-Thin	1396	@SLE_R	Combination	Max	51.05	253.79	89.11	0	0	0	0	-0.0767	-0.113	-0.1357	0	0	0	581.91	0.02714	0	0
763	646	Shell-Thin	1397	@SLE_R	Combination	Max	31.69	156.96	58.69	0	0	0	0	-0.0016	-0.1212	-0.1275	0	0	0	581.91	0.06278	0	0
763	646	Shell-Thin	1389	@SLE_R	Combination	Max	2.72	149.29	76.11	0	0	0	0	-0.0001394	-0.0677	-0.1275	0	0	0	401.32	0.06278	0	0
763	646	Shell-Thin	1388	@SLE_R	Combination	Min	2.19	-67.88	1.72	0	0	0	0	-511.8987	-1285.4996	-1343.1357	0	0	0	0.02192	-406.65	0	0
763	646	Shell-Thin	1396	@SLE_R	Combination	Min	-2.88	-68.89	1.52	0	0	0	0	-678.7816	-807.8049	-1168.2226	0	0	0	0.08473	-406.65	0	0
763	646	Shell-Thin	1397	@SLE_R	Combination	Min	-2.35	-66.23	1.03	0	0	0	0	-7.1041	-1120.9357	-1105.1682	0	0	0	0.08473	-288.9	0	0
763	646	Shell-Thin	1389	@SLE_R	Combination	Min	-6.65	-65.22	1.23	0	0	0	0	-0.488	-1480.8807	-1280.0812	0	0	0	0.02192	-288.9	0	0
763	646	Shell-Thin	1388	@SLE_F	Combination	Max	12.71	246.12	106.53	0	0	0	0	-0.2611	-3.9109	-2.0795	0	0	0	401.32	-0.79	0	0
763	646	Shell-Thin	1396	@SLE_F	Combination	Max	51.05	253.79	89.11	0	0	0	0	-1.0561	-2.8802	-2.0702	0	0	0	581.91	-0.79	0	0
763	646	Shell-Thin	1397	@SLE_F	Combination	Max	31.69	156.96	58.69	0	0	0	0	-0.0379	-3.0523	-1.8602	0	0	0	581.91	-0.23	0	0
763	646	Shell-Thin	1389	@SLE_F	Combination	Max	2.8	149.29	76.11	0	0	0	0	0.0028	-3.5218	-1.8695	0	0	0	401.32	-0.23	0	0
763	646	Shell-Thin	1388	@SLE_F	Combination	Min	-3.28	-37.29	11.9	0	0	0	0	-511.8987	-1285.4996	-1343.1357	0	0	0	0.29	-406.65	0	0
763	646	Shell-Thin	1396	@SLE_F	Combination	Min	-2.61	-37.15	11.71	0	0	0	0	-678.7816	-807.8049	-1168.2226	0	0	0	1.14	-406.65	0	0
763	646	Shell-Thin	1397	@SLE_F	Combination	Min	3.47	-6.74	7.82	0	0	0	0	-7.1041	-1120.9357	-1105.1682	0	0	0	1.14	-288.9	0	0
763	646	Shell-Thin	1389	@SLE_F	Combination	Min	-6.65	-6.88	8.01	0	0	0	0	-0.488	-1480.8807	-1280.0812	0	0	0	0.29	-288.9	0	0
763	646	Shell-Thin	1388	@SLE_P	Combination	Max	12.71	246.12	106.53	0	0	0	0	-511.8987	-1285.4996	-1343.1357	0	0	0	401.32	-406.65	0	0
763	646	Shell-Thin	1396	@SLE_P	Combination	Max	51.05	253.79	89.11	0	0	0	0	-678.7816	-807.8049	-1168.2226	0	0	0	581.91	-406.65	0	0
763	646	Shell-Thin	1397	@SLE_P	Combination	Max	31.69	156.96	58.69	0	0	0	0	-7.1041	-1120.9357	-1105.1682	0	0	0	581.91	-288.9	0	0
763	646	Shell-Thin	1389	@SLE_P	Combination	Max	-6.65	149.29	76.11	0	0	0	0	-0.488	-1480.8807	-1280.0812	0	0	0	401.32	-288.9	0	0
763	646	Shell-Thin	1388	@SLE_P	Combination	Min	12.71	246.12	106.53	0	0	0	0	-511.8987	-1285.4996	-1343.1357	0	0	0	401.32	-406.65	0	0
763	646	Shell-Thin	1396	@SLE_P	Combination	Min	51.05	253.79	89.11	0	0	0	0	-678.7816	-807.8049	-1168.2226	0	0	0	581.91	-406.65	0	0
763	646	Shell-Thin	1397	@SLE_P	Combination	Min	31.69	156.96	58.69	0	0	0	0	-7.1041	-1120.9357	-1105.1682	0	0	0	581.91	-288.9	0	0
763	646	Shell-Thin	1389	@SLE_P	Combination	Min	-6.65	149.29	76.11	0	0	0	0	-0.488	-1480.8807	-1280.0812	0	0	0	401.32	-288.9	0	0
764	647	Shell-Thin	1349	@SLU_A1	Combination	Max	340.67	101.06	566.48	0	0	0	0	5973.8025	-0.6556	-0.2868	0	0	0	2.02	7.54	0	0
764	647	Shell-Thin	766	@SLU_A1	Combination	Max	1339.7	300.86	1105.33	0	0	0	0	12434.816	-8.1978	-1.7808	0	0	0	3.55	7.54	0	0
764	647	Shell-Thin	904	@SLU_A1	Combination	Max	1228.39	-65.93	1091.59	0	0	0	0	4295.3835	-0.3347	-1.7813	0	0	0	3.55	-1.36	0	0
764	647	Shell-Thin	1390	@SLU_A1	Combination	Max	231.04	-63.95	552.74	0	0	0	0	4275.632	-1.6951	-0.2873	0	0	0	2.02	-1.36	0	0
764	647	Shell-Thin	1349	@SLU_A1	Combination	Min	-0.87	-92.42	-0.83	0	0	0	0	-2.3028	-582.7418	-1195.8142	0	0	0	-1425.41	-1612.57	0	0
764	647	Shell-Thin	766	@SLU_A1	Combination	Min	-10.75	-94.39	-9.46	0	0	0	0	-3.5979	-301.2935	-1684.5112	0	0	0	-8688.04	-1612.57	0	0
764	647	Shell-Thin	904	@SLU_A1	Combination	Min	-5.06	-278.78	-14.85	0	0	0	0	-1.7714	-249.1873	-2863.5352	0	0	0	-8688.04	-1600.46	0	0
764	647	Shell-Thin	1390	@SLU_A1	Combination	Min	4.82	-477.89	-6.22	0	0	0	0	-1.8329	-521.173	-2374.8381	0	0	0	-1425.41	-1600.46	0	0
764	647	Shell-Thin	1349	@SLU_A2	Combination	Max	252.12	50.9	415.96	0	0	0	0	4420.041	-0.6556	-0.2868	0	0	0	2.02	7.54	0	0
764	647	Shell-Thin	766	@SLU_A2	Combination	Max	989.59	198.39	813.24	0	0	0	0	9210.042	-8.1978	-1.7808	0	0	0	3.55	7.54	0	0
764	647	Shell-Thin	904	@SLU_A2	Combination	Max	908.61	-65.93	802.29	0	0	0	0	3178.0067	-0.3347	-1.7813	0	0	0	3.55	-1.36	0	0
764	647	Shell-Thin	1390	@SLU_A2	Combination	Max	171.14	-63.95	405	0	0	0	0	3162.5414	-1.6951	-0.2873	0	0	0	2.02	-1.36	0	0
764	647	Shell-Thin	1349	@SLU_A2	Combination	Min	-0.87	-92.42	-0.83	0	0	0	0	-2.3028	-431.6606	-885.7883	0	0	0	-1054.9	-1192.54	0	0
764	647	Shell-Thin	766	@SLU_A2	Combination	Min	-10.75	-94.39	-9.46	0	0	0	0	-3.5979	-223.1804	-1247.7861	0	0	0	-6434.66	-1192.54	0	0
764	647	Shell-Thin	904	@SLU_A2	Combination	Min	-5.06	-206.5	-14.85	0	0	0	0	-1.7714	-184.5832	-2121.1372	0	0	0	-6434.66	-1185.53	0	0
764	647	Shell-Thin	1390	@SLU_A2	Combination	Min	4.82	-354	-6.22	0	0	0	0	-1.8329	-386.0541	-1759.1393	0	0	0	-1054.9	-1185.53	0	0
764	647	Shell-Thin	1349	@SLU_EQU	Combination	Max	277.51	74.47	460.38	0	0	0	0	4865.9006	-0.6556	-0.2868	0	0	0	2.02	7.54	0	0
764	647	Shell-Thin	766	@SLU_EQU	Combination	Max	1090.69	237.11	898.83	0	0	0	0	10131.7658	-8.1978	-1.7808	0	0	0	3.55	7.54	0	0
764	647	Shell-Thin	904	@SLU_EQU	Combination	Max	1000.48	-65.93	887.37	0	0	0	0	3498.7071	-0.3347	-1.7813	0	0	0	3.55	-1.36	0	0
764	647	Shell-Thin	1390	@SLU_EQU	Combination	Max	188.26	-63.95	448.92	0	0	0	0	3482.339	-1.6951	-0.2873	0	0	0	2.02	-1.36	0	0
764	647	Shell-Thin	1349	@SLU_EQU	Combination	Min	-0.87	-92.42	-0.83	0	0	0	0	-2.3028	-474.8267	-974.3671	0	0	0	-1161.13	-1313.3	0	0
764	647	Shell-Thin	766	@SLU_EQU	Combination	Min	-10.75	-94.39	-9.46	0	0	0	0	-3.5979	-245.4984	-1372.5647	0	0	0	-7078.84	-1313.3	0	0
764	647	Shell-Thin	904	@SLU_EQU	Combination	Min	-5.06	-227.15	-14.85	0	0	0	0	-1.7714	-203.0415	-2333.2509	0	0	0	-7078.84	-1304.08	0	0
764	647	Shell-Thin	1390	@SLU_EQU	Combination	Min	4.82	-389.4	-6.22	0	0	0	0	-1.8329	-424.6595	-1935.0533	0	0	0	-1161.13	-1304.08	0	0
764	647	Shell-Thin	1349	@SLE_R	Combination	Max	252.12	50.9	415.96	0	0	0	0	4420.041	-0.6556	-0.2868	0	0	0	2.02	7.54	0	0
764	647	Shell-Thin	766	@SLE_R	Combination	Max	989.59	198.39	813.24	0	0	0	0	9210.042	-8.1978	-1.7808	0	0	0	3.55	7.54	0	0
764	647	Shell-Thin	904	@SLE_R	Combination	Max	908.61	-65.93	802.29	0	0	0	0	3178.0067	-0.3347	-1.7813	0	0	0	3.55	-1.36	0	0

764	647	Shell-Thin	1390	@SLE_F	Combination	Min	13.01	-354	-17.11	0	0	0	0	-17.7175	-386.0541	-1759.1393	0	0	0	-1054.9	-1185.53	0	0
764	647	Shell-Thin	1349	@SLE_P	Combination	Max	252.12	50.9	415.96	0	0	0	0	4420.041	-431.6606	-885.7883	0	0	0	-1054.9	-1192.54	0	0
764	647	Shell-Thin	766	@SLE_P	Combination	Max	989.59	198.39	813.24	0	0	0	0	9210.042	-223.1804	-1247.7861	0	0	0	-6434.66	-1192.54	0	0
764	647	Shell-Thin	904	@SLE_P	Combination	Max	908.61	-206.5	802.29	0	0	0	0	3178.0067	-184.5832	-2121.1372	0	0	0	-6434.66	-1185.53	0	0
764	647	Shell-Thin	1390	@SLE_P	Combination	Max	171.14	-354	405	0	0	0	0	3162.5414	-386.0541	-1759.1393	0	0	0	-1054.9	-1185.53	0	0
764	647	Shell-Thin	1349	@SLE_P	Combination	Min	252.12	50.9	415.96	0	0	0	0	4420.041	-431.6606	-885.7883	0	0	0	-1054.9	-1192.54	0	0
764	647	Shell-Thin	766	@SLE_P	Combination	Min	989.59	198.39	813.24	0	0	0	0	9210.042	-223.1804	-1247.7861	0	0	0	-6434.66	-1192.54	0	0
764	647	Shell-Thin	904	@SLE_P	Combination	Min	908.61	-206.5	802.29	0	0	0	0	3178.0067	-184.5832	-2121.1372	0	0	0	-6434.66	-1185.53	0	0
764	647	Shell-Thin	1390	@SLE_P	Combination	Min	171.14	-354	405	0	0	0	0	3162.5414	-386.0541	-1759.1393	0	0	0	-1054.9	-1185.53	0	0
765	648	Shell-Thin	1390	@SLU_A1	Combination	Max	1032.05	-65.03	630.7	0	0	0	0	4099.894	-1.7024	-0.9168	0	0	0	0.73	-1.29	0	0
765	648	Shell-Thin	904	@SLU_A1	Combination	Max	805.73	-66.51	531.03	0	0	0	0	4599.5147	-0.3197	-1.0473	0	0	0	0.12	-1.29	0	0
765	648	Shell-Thin	906	@SLU_A1	Combination	Max	827.09	-57.83	312.97	0	0	0	0	1528.0447	-0.7478	-0.9651	0	0	0	0.12	0.23	0	0
765	648	Shell-Thin	1391	@SLU_A1	Combination	Max	1053.82	-56.35	413.29	0	0	0	0	1501.8115	-0.6129	-0.8346	0	0	0	0.73	0.23	0	0
765	648	Shell-Thin	1390	@SLU_A1	Combination	Min	-0.58	-317.73	-9.82	0	0	0	0	-1.8696	-556.3409	-2713.3141	0	0	0	-2602.48	-446.65	0	0
765	648	Shell-Thin	904	@SLU_A1	Combination	Min	-7.98	-363.52	-7.15	0	0	0	0	-1.6965	-188.3166	-3038.4476	0	0	0	-3136.33	-446.65	0	0
765	648	Shell-Thin	906	@SLU_A1	Combination	Min	-6.24	-253.64	-4.59	0	0	0	0	-1.7031	-55.6539	-3108.2316	0	0	0	-3136.33	-460.86	0	0
765	648	Shell-Thin	1391	@SLU_A1	Combination	Min	1.15	-207.86	-7.26	0	0	0	0	-1.3351	-437.8007	-2783.0981	0	0	0	-2602.48	-460.86	0	0
765	648	Shell-Thin	1390	@SLU_A2	Combination	Max	764.33	-65.03	464.64	0	0	0	0	3032.2897	-1.7024	-0.9168	0	0	0	0.73	-1.29	0	0
765	648	Shell-Thin	904	@SLU_A2	Combination	Max	594.77	-66.51	389.54	0	0	0	0	3403.4538	-0.3197	-1.0473	0	0	0	0.12	-1.29	0	0
765	648	Shell-Thin	906	@SLU_A2	Combination	Max	611.04	-57.83	229.16	0	0	0	0	1127.893	-0.7478	-0.9651	0	0	0	0.12	0.23	0	0
765	648	Shell-Thin	1391	@SLU_A2	Combination	Max	780.6	-56.35	304.26	0	0	0	0	1108.3476	-0.6129	-0.8346	0	0	0	0.73	0.23	0	0
765	648	Shell-Thin	1390	@SLU_A2	Combination	Min	-0.58	-235.36	-9.82	0	0	0	0	-1.8696	-412.1044	-2009.8623	0	0	0	-1926.98	-330.86	0	0
765	648	Shell-Thin	904	@SLU_A2	Combination	Min	-7.98	-269.27	-7.15	0	0	0	0	-1.6965	-139.4938	-2250.7019	0	0	0	-2323.17	-330.86	0	0
765	648	Shell-Thin	906	@SLU_A2	Combination	Min	-6.24	-187.88	-4.59	0	0	0	0	-1.7031	-41.2251	-2302.3938	0	0	0	-2323.17	-341.32	0	0
765	648	Shell-Thin	1391	@SLU_A2	Combination	Min	1.15	-153.97	-7.26	0	0	0	0	-1.3351	-324.2968	-2061.5542	0	0	0	-1926.98	-341.32	0	0
765	648	Shell-Thin	1390	@SLU_EQU	Combination	Max	840.88	-65.03	513.07	0	0	0	0	3339.1203	-1.7024	-0.9168	0	0	0	0.73	-1.29	0	0
765	648	Shell-Thin	904	@SLU_EQU	Combination	Max	655.84	-66.51	431.44	0	0	0	0	3746.5718	-0.3197	-1.0473	0	0	0	0.12	-1.29	0	0
765	648	Shell-Thin	906	@SLU_EQU	Combination	Max	673.4	-57.83	254.14	0	0	0	0	1243.7618	-0.7478	-0.9651	0	0	0	0.12	0.23	0	0
765	648	Shell-Thin	1391	@SLU_EQU	Combination	Max	858.67	-56.35	336.14	0	0	0	0	1222.3493	-0.6129	-0.8346	0	0	0	0.73	0.23	0	0
765	648	Shell-Thin	1390	@SLU_EQU	Combination	Min	-0.58	-258.89	-9.82	0	0	0	0	-1.8696	-453.3148	-2210.8485	0	0	0	-2120.28	-363.94	0	0
765	648	Shell-Thin	904	@SLU_EQU	Combination	Min	-7.98	-296.2	-7.15	0	0	0	0	-1.6965	-153.4431	-2475.7721	0	0	0	-2555.51	-363.94	0	0
765	648	Shell-Thin	906	@SLU_EQU	Combination	Min	-6.24	-206.67	-4.59	0	0	0	0	-1.7031	-45.3476	-2532.6332	0	0	0	-2555.51	-375.49	0	0
765	648	Shell-Thin	1391	@SLU_EQU	Combination	Min	1.15	-169.37	-7.26	0	0	0	0	-1.3351	-356.7265	-2267.7096	0	0	0	-2120.28	-375.49	0	0
765	648	Shell-Thin	1390	@SLE_R	Combination	Max	764.33	-65.03	464.64	0	0	0	0	3032.2897	-1.7024	-0.9168	0	0	0	0.73	-1.29	0	0
765	648	Shell-Thin	904	@SLE_R	Combination	Max	594.77	-66.51	389.54	0	0	0	0	3403.4538	-0.3197	-1.0473	0	0	0	0.12	-1.29	0	0
765	648	Shell-Thin	906	@SLE_R	Combination	Max	611.04	-57.83	229.16	0	0	0	0	1127.893	-0.7478	-0.9651	0	0	0	0.12	0.23	0	0
765	648	Shell-Thin	1391	@SLE_R	Combination	Max	780.6	-56.35	304.26	0	0	0	0	1108.3476	-0.6129	-0.8346	0	0	0	0.73	0.23	0	0
765	648	Shell-Thin	1390	@SLE_R	Combination	Min	-0.58	-235.36	-9.82	0	0	0	0	-1.8696	-412.1044	-2009.8623	0	0	0	-1926.98	-330.86	0	0
765	648	Shell-Thin	904	@SLE_R	Combination	Min	-7.98	-269.27	-7.15	0	0	0	0	-1.6965	-139.4938	-2250.7019	0	0	0	-2323.17	-330.86	0	0
765	648	Shell-Thin	906	@SLE_R	Combination	Min	-6.24	-187.88	-4.59	0	0	0	0	-1.7031	-41.2251	-2302.3938	0	0	0	-2323.17	-341.32	0	0
765	648	Shell-Thin	1391	@SLE_R	Combination	Min	1.15	-153.97	-7.26	0	0	0	0	-1.3351	-324.2968	-2061.5542	0	0	0	-1926.98	-341.32	0	0
765	648	Shell-Thin	1390	@SLE_F	Combination	Max	764.33	-92.44	464.64	0	0	0	0	3032.2897	-7.9414	-7.0118	0	0	0	3.01	-4.78	0	0
765	648	Shell-Thin	904	@SLE_F	Combination	Max	594.77	-84.26	389.54	0	0	0	0	3403.4538	-3.8067	-7.572	0	0	0	-1.17	-4.78	0	0
765	648	Shell-Thin	906	@SLE_F	Combination	Max	611.04	-83.62	229.16	0	0	0	0	1127.893	-3.0024	-8.1469	0	0	0	-1.17	-3.88	0	0
765	648	Shell-Thin	1391	@SLE_F	Combination	Max	780.6	-91.79	304.26	0	0	0	0	1108.3476	-6.2316	-7.5868	0	0	0	3.01	-3.88	0	0
765	648	Shell-Thin	1390	@SLE_F	Combination	Min	23.25	-235.36	-7.02	0	0	0	0	-18.0081	-412.1044	-2009.8623	0	0	0	-1926.98	-330.86	0	0
765	648	Shell-Thin	904	@SLE_F	Combination	Min	64.13	-269.27	-14.72	0	0	0	0	-13.8632	-139.4938	-2250.7019	0	0	0	-2323.17	-330.86	0	0
765	648	Shell-Thin	906	@SLE_F	Combination	Min	64.26	-187.88	-10.32	0	0	0	0	-15.3975	-41.2251	-2302.3938	0	0	0	-2323.17	-341.32	0	0
765	648	Shell-Thin	1391	@SLE_F	Combination	Min	23.38	-153.97	-2.61	0	0	0	0	-15.835	-324.2968	-2061.5542	0	0	0	-1926.98	-341.32	0	0
765	648	Shell-Thin	1390	@SLE_P	Combination	Max	764.33	-235.36	464.64	0	0	0	0	3032.2897	-412.1044	-2009.8623	0	0	0	-1926.98	-330.86	0	0
765	648	Shell-Thin	904	@SLE_P	Combination	Max	594.77	-269.27	389.54	0	0	0	0	3403.4538	-139.4938	-2250.7019	0	0	0	-2323.17	-330.86	0	0
765	648	Shell-Thin	906	@SLE_P	Combination	Max	611.04	-187.88	229.16	0	0	0	0	1127.893	-41.2251	-2302.3938	0	0	0	-2323.17	-341.32	0	0
765	648	Shell-Thin	1391	@SLE_P	Combination	Max	780.6	-153.97	304.26	0	0	0	0	1108.3476	-324.2968	-2061.5542	0	0	0	-1926.98	-341.32	0	0
765	648	Shell-Thin	1390	@SLE_P	Combination	Min	764.33	-235.36	464.64	0	0	0	0	3032.2897	-412.1044	-2009.8623	0	0	0	-1926.98	-330.86	0	0
765	648	Shell-Thin	904	@SLE_P	Combination	Min	594.77	-269.27	389.54	0	0	0	0	3403.4538	-139.4938	-2250.7019	0	0	0	-2323.17	-330.86	0	0
765	648	Shell-Thin	906	@SLE_P	Combination	Min	611.04	-187.88	229.16	0	0	0	0	1127.893	-41.2251	-2302.3938	0	0	0	-2323.17	-341.32	0	0
765	648	Shell-Thin	1391	@SLE_P	Combination	Min	780.6	-153.97	304.26	0	0	0	0	1108.3476	-324.2968	-2061.5542	0	0	0	-1926.98	-341.32	0	0
766	649	Shell-Thin	1391	@SLU_A1	Combination	Max	917.87	-56.49	366.2	0	0	0	0	1512.595	-0.6126	-0.7309	0	0	0	0.47	0.25	0	0
766	649	Shell-Thin	906	@SLU_A1	Combination	Max	671.89	-57.27	398.82	0	0	0	0	1554.1108	-0.7411	-0.8458	0	0	0	0.62	0.25	0	0
766	649	Shell-Thin	908	@SLU_A1	Combination	Max	713.03	-51.13	462.2	0	0	0	0	-1.2198	-0.2192	-0.741	0	0	0	0.62	-0.15	0	0
766	649	Shell-Thin	1392	@SLU_A1	Combination	Max	959.24	0.52	429.57	0	0	0	0	-1.0183	-0.4919	-0.6261	0	0	0	0.47	-0.15	0	0
766	649	Shell-Thin	1391	@SLU_A1	Combination	Min	0.49	-235.05	-3.71	0	0	0	0	-1.3334	-435.6436	-2877.9205	0	0	0	-1723.97	-325.42	0	0
766	649	Shell-Thin	906	@SLU_A1	Combination	Min	-3.44	-284.49	-4.46	0	0	0	0	-1.6697	-50.4266	-2997.9153	0	0	0	-1958.62	-325.42	0	0
766	649	Shell-Thin	908	@SLU_A1	Combination	Min	-2.79	-84.05	-3.26	0	0	0	0	-295.1484	-122.5576	-2944.7721	0	0	0	-1958.62	-365.73	0	0
766	649	Shell-Thin	1392	@SLU_A1	Combination	Min	1.14	-53.24	-2.52	0	0	0	0	-128.1539	-548.1647	-2824.7773	0	0	0	-1723.97	-365.73	0	0
766	649	Shell-Thin	1391	@SLU_A2	Combination	Max	679.9	-56.49	270.29	0	0	0	0	1116.337	-0.6126	-0.7309	0	0	0	0.47	0.25	0	0
766	649	Shell-Thin	906	@SLU_A2	Combination	Max	496.81	-57.27	294.27	0	0	0	0	1147.2534	-0.7411	-0.8458	0	0	0	0.62	0.25	0	0
766	649	Shell-Thin	908	@SLU_A2	Combination	Max	527.45	-54.03	341.52	0	0	0	0	-1.2198	-0.2192	-0.741	0	0	0	0.62	-0.15	0	0
766	649	Shell-Thin	1392	@SLU_A2	Combination	Max	710.55	-20.9	317.55	0	0	0	0	-1.0183	-0.4919	-0.6261	0	0	0	0.47	-0.15	0	0
766	649	Shell-Thin	1391	@SLU_A2	Combination	Min	0.49	-174.11	-3.71	0	0	0	0	-1.3334	-322.6989	-2131.7929	0	0	0	-1275.92	-240.99	0	0
766	649	Shell-Thin	906	@SLU_A2	Combination	Min	-3.44	-210.73	-4.46	0	0	0	0	-1.6697	-37.353	-2220.678	0	0	0	-1450.14	-240.99	0	0
766	649	Shell-Thin	908	@SLU_A2	Combination	Min	-2.79	-57.52	-3.26	0	0	0	0	-218.6285	-90.7834	-2181.3127	0	0	0	-1450.14	-270.91	0	0
766	649	Shell-Thin	1392	@SLU_A2	Combination	Min	1.14	-53.24	-2.52	0	0	0	0	-94.9288	-406.0479	-2092.4276	0	0	0	-1275.92	-270.91	0	0
766	649	Shell-Thin	1391	@SLU_EQU	Combination	Max	747.89	-56.49	298.07	0	0	0	0	1231.1364	-0.6126	-0.7309	0	0	0	0.47	0.25	0	0
766	649	Shell-Thin	906	@SLU_EQU	Combination	Max	547.18	-57.27	324.59	0	0	0	0	1265.018	-0.7411	-0.8458	0	0	0	0.62	0.25	0	0
766	649	Shell-Thin	908	@SLU_EQU	Combination	Max	580.75	-48.11	376.33	0	0	0	0	-1.2198	-0.2192	-0.741	0	0	0	0.62	-0.15	0	0
766	649	Shell-Thin	1392	@SLU_EQU	Combination	Max	781.6	-6.57	349.81	0	0	0	0	-1.0183	-0.4919	-0.6261	0	0	0	0.47	-0.15	0	0
766	649	Shell-Thin	1391	@SLU_EQU	Combination	Min	0.49	-191.52	-3.71	0	0	0	0	-1.3334	-354.9688	-2344.9722	0	0	0	-1404.36	-265.14	0	0
766	649	Shell-Thin	906	@SLU_EQU	Combination	Min	-3.44	-231.8	-4.46	0	0	0	0	-1.6697	-41.0883	-2442.7458	0	0	0	-1595.69	-265.14	0	0
766	649	Shell-Thin	908	@SLU_EQU	Combination	Min	-2.79	-66.93	-3.26	0	0	0	0	-240.4913	-99.8617	-2399.4439	0	0	0	-1595.69	-298	0	0
766	649	Shell-Thin	1392	@SLU_EQU	Combination	Min	1.14	-53.24	-2.52	0	0	0	0	-104.4217	-446.6527	-2301.6704	0	0	0	-1404.36	-298	0	0
766	649	Shell-Thin	1391	@SLE_R	Combination	Max	679.9	-56.49	270.29	0	0	0	0	1116.337	-0.6126	-0.7309	0	0	0	0.47	0.25	0	0
766	649	Shell-Thin	906	@SLE_R	Combination	Max	496.81	-57.27	294.27	0	0	0	0	1147.2534	-0.7411	-0.8458	0	0	0	0.62	0.25	0	0
766	649	Shell-Thin	908	@SLE_R	Combination	Max	527.45	-54.03	341.52	0	0	0	0	-1.2198	-0.2192	-0.741	0	0	0	0.62	-0.15	0	0
766	649	Shell-Thin	1392	@SLE_R	Combination	Max	710.55	-20.9	317.55	0	0	0	0	-1.0183	-0.4919	-0.6261	0	0	0	0.47	-0.15	0	0
766	649	Shell-Thin	1391	@SLE_R	Combination	Min	0.49	-174.11	-3.71	0	0	0	0	-1.3334	-322.6989	-2131.7929	0	0	0	-1275.92	-240.99	0	0
766	649	Shell-Thin	906	@SLE_R	Combination	Min	-3.44	-210.73	-4.46	0	0	0	0	-1.6697	-37.353	-2220.678	0	0	0	-1450.14	-240.99	0	0
766	649	Shell-Thin	908	@SLE_R	Combination	Min	-2.79	-57.52	-3.26	0	0	0	0	-218.6285	-90.7834	-2181.3127	0	0	0	-1450.14	-270.91	0	0
766	649	Shell-Thin	1392	@SLE_R	Combination	Min	1.14	-53.24	-2.52	0	0	0	0	-94.9288	-406.0479	-2092.4276	0	0	0	-1275.92	-270.91	0	0
766	649	Shell-Thin	1391	@SLE_F	Combination	Max	679.9	-93.19	270.29	0	0	0	0	1116.337	-6.2303	-7.8597	0	0	0	4.23	-2.96	0	0
766	649	Shell-Thin	906	@SLE_F	Combination	Max	496.81	-86.87	294.27	0	0	0	0	1147.2534	-2.9621	-7.9192	0	0	0	2.67	-2.96	0	0
766	649	Shell-Thin	908	@SLE_F	Combination	Max	527.45	-57.52	341.52	0	0	0	0	-12.8762	-2.1404	-7.6494	0	0	0	2.67	-3.15	0	0
766	649	Shell-Thin	1392	@SLE_F	Combination	Max	710.55	-20.9	317.55	0	0	0	0	-12.1296	-5.5949	-7.59	0	0	0	4.23	-3.15	0	0
766	649	Shell-Thin	1391	@SLE_F	Combination	Min	16.38	-174.11	3.21	0	0	0	0	-15.8287	-322.6989	-2131.7929	0	0	0	-1275.92	-240.99	0	0
766	649	Shell-Thin	906	@SLE_F	Combination	Min	47.97	-210.73	-0.46	0	0	0	0	-15.1963	-37.353	-2220.678	0	0	0	-1450.14	-240.99	0	0
766	649	Shell-Thin	908	@SLE_F	Combination	Min	50.19	-75.79	5.48	0	0	0	0	-218.6285	-90.7834	-2181.3127	0	0	0	-1450.14	-270.91	0	0
766	649	Shell-Thin	1392	@SLE_F	Combination	Min	18.6	-82.11	9.15	0	0	0	0	-94.9288	-406.0479	-2092.4276	0	0	0	-1275.92	-270.91	0	0
766	649	Shell-Thin	1391	@SLE_P	Combination	Max	679.9	-174.11	270.29	0	0	0	0	1116.337	-322.6989	-2131.7929	0	0	0	-1275.92	-240.99	0	0
766	649	Shell-Thin	906	@SLE_P	Combination	Max	496.81	-210.73	294.27	0	0	0	0	1147.2534	-37.353	-2220.678	0	0	0	-1450.14	-240.99	0	0
766	649	Shell-Thin	908	@SLE_P	Combination	Max	527.45	-57.52	341.52	0	0	0	0	-218.6285	-90.7834	-2181.3127	0	0	0	-1450.14	-270.91	0	0
766	649	Shell-Thin	1392	@SLE_P	Combination	Max	710.55	-20.9	317.55	0	0	0	0	-94.9288	-406.0479	-2092.4276	0	0	0	-1275.92	-270.91	0	0
766	649	Shell-Thin	1391	@SLE_P	Combination	Min	679.9	-174.11	270.29	0	0	0	0	1116.337	-322.6989	-2131.7929	0	0	0	-1275.92	-240.99	0	0
766	649	Shell-Thin	906	@SLE_P	Combination	Min	496.81	-210.73	294.27	0	0	0	0	1147.2534	-37.353	-2220.678	0	0	0	-1450.14	-240.99	0	0
766	649	Shell-Thin	908	@SLE_P	Combination	Min	527.45	-57.52	341.52	0	0	0	0	-218.6285	-90.7834	-2181.3127	0	0	0	-1450.14	-270.91	0	0
766	649	Shell-Thin	1392	@SLE_P	Combination	Min	710.55	-20.9	317.55	0	0	0	0	-94.9288	-406.0479	-2092.4276	0	0	0	-1275.92	-270.91	0	0
767	650	Shell-Thin	1392	@SLU_A1	Combination	Max	726.52	-45.48	493.43	0	0	0	0	-1.0106	-0.4903	-0.5786	0	0	0	0.4	-0.17	0	0
767	650	Shell-Thin	908	@SLU_A1	Combination	Max	486.8	-53.69	396.71	0	0	0	0	-1.2225	-0.2197	-0.5962	0	0	0	0.44	-0.17	0	0
767	650	Shell-Thin	910	@SLU_A1	Combination	Max	514.81	41.1	354.75	0	0	0	0	-0.8435	-0.1772	-0.5098	0	0	0	0.44	-0.03942	0	0
767	650	Shell-Thin	1393	@SLU_A1	Combination	Max	754.74	90.85	451.19	0	0	0	0	-0.67	-0.3139	-0.4922	0	0	0	0.4	-0.03942	0	0
767	650	Shell-Thin	1392	@SLU_A1	Combination	Min	1.51	-84.66	-2.09	0	0	0	0	-126.3542	-547.8047	-2770.6991	0	0	0	-1021.15	-295.13	0	0
767	650	Shell-Thin	908	@SLU_A1	Combination	Min	-1.1	-122.78	-0.56	0	0	0	0	-283.3519	-120.1983	-2820.0029	0	0	0	-1168.81	-295.13	0	0
767	650	Shell-Thin	910	@SLU_A1	Combination	Min	-0.49	-50.62	0.79	0	0	0	0	-1363.3097	-169.02	-2702.4279	0	0	0	-1168.81	-393.18	0	0
767	650	Shell-Thin	1393	@SLU_A1	Combination	Min	2.13	-50.1	-0.74	0	0	0	0	-1075.0624	-694.6819	-2653.1241	0	0	0	-1021.15	-393.18	0	0
767	650	Shell-Thin	1392	@SLU_A2	Combination	Max	538.16	-53.16	364.96	0	0	0	0	-1.0106	-0.4903	-0.5786	0	0	0	0.4	-0.17	0	0
767	650	Shell-Thin	908	@SLU_A2	Combination	Max	360.31	-53.69	293.72	0	0	0	0	-1.2225	-0.2197	-0.5962	0	0	0	0.44	-0.17	0	0
767	650	Shell-Thin	910	@SLU_A2	Combination	Max	381.21	13.58	262.78	0	0	0	0	-0.8435	-0.1772	-0.5098	0	0	0	0.44	-0.03942	0	0
767	650	Shell-Thin	1393	@SLU_A2	Combination	Max	559.07	49.15	334.02	0	0	0	0	-0.67	-0.3139	-0.4922	0	0	0	0.4	-0.03942	0	0
767	650	Shell-Thin	1392	@SLU_A2	Combination	Min	1.51	-55.38	-2.09	0	0	0	0	-93.5957	-405.7813	-2052.3697	0	0	0	-755.31	-218.61	0	0
767	650	Shell-Thin	908	@SLU_A2	Combination	Min	-1.1	-90.95	-0.56	0	0	0	0	-209.8903	-89.0357	-2088.8911	0	0	0	-864.85	-218.61	0	0
767	650	Shell-Thin	910	@SLU_A2	Combination	Min	-0.49	-50.62	0.79	0	0	0	0	-1009.859	-125.2	-2001.7985	0	0	0	-864.85	-291.25	0	0
767	650	Shell-Thin	1393	@SLU_A2	Combination	Min	2.13	-50.1	-0.74	0	0	0	0	-796.3425	-514.5792	-1965.2771	0	0	0	-755.31	-291.25	0	0
767	650	Shell-Thin	1392	@SLU_EQU	Combination	Max	591.98	-44.18	401.87	0	0	0	0	-1.0106	-0.4903	-0.5786	0	0	0	0.4	-0.17	0	0
767	650	Shell-Thin	908	@SLU_EQU	Combination	Max	396.56	-53.69	323.2	0	0	0	0	-1.2225	-0.2197	-0.5962	0	0	0	0.44	-0.17	0	0
767	650	Shell-Thin	910	@SLU_EQU	Combination	Max	419.43	27.95	289.06	0	0	0	0	-0.8435	-0.1772	-0.5098	0	0	0	0.44	-0.03942	0	0
767	650	Shell-Thin	1393	@SLU_EQU	Combination	Max	614.98	68.06	367.57	0	0	0	0	-0.67	-0.3139	-0.4922	0	0	0	0.4	-0.03942	0	0
767	650	Shell-Thin	1392	@SLU_EQU	Combination	Min	1.51	-66.57	-2.09	0	0	0	0	-102.9553	-446.3594	-2257.6067	0	0	0	-831.69	-240.47	0	0
767	650	Shell-Thin	908	@SLU_EQU	Combination	Min	-1.1	-100.04	-0.

767	650	Shell-Thin	908	@SLE_F	Combination	Max	360.31	-78.72	293.72	0	0	0	0	-12.811	-2.1274	-7.0984	0	0	0	3.59	-2.78	0	0
767	650	Shell-Thin	910	@SLE_F	Combination	Max	381.21	13.58	262.78	0	0	0	0	-9.5779	-1.7022	-6.4901	0	0	0	3.59	-2.46	0	0
767	650	Shell-Thin	1393	@SLE_F	Combination	Max	559.07	49.15	334.02	0	0	0	0	-8.2948	-4.8448	-6.5461	0	0	0	4.26	-2.46	0	0
767	650	Shell-Thin	1392	@SLE_F	Combination	Min	10.83	-83.66	14.02	0	0	0	0	-93.5957	-405.7813	-2052.3697	0	0	0	-755.31	218.61	0	0
767	650	Shell-Thin	908	@SLE_F	Combination	Min	35.56	-90.95	12.73	0	0	0	0	-209.8903	-89.0357	-2088.8911	0	0	0	-864.85	218.61	0	0
767	650	Shell-Thin	910	@SLE_F	Combination	Min	38.29	-65.06	16.41	0	0	0	0	-1009.859	-125.2	-2001.7985	0	0	0	-864.85	291.25	0	0
767	650	Shell-Thin	1393	@SLE_F	Combination	Min	13.56	-70	17.7	0	0	0	0	-796.3425	-514.5792	-1965.2771	0	0	0	-755.31	291.25	0	0
767	650	Shell-Thin	1392	@SLE_P	Combination	Max	538.16	-55.38	364.96	0	0	0	0	-93.5957	-405.7813	-2052.3697	0	0	0	-755.31	218.61	0	0
767	650	Shell-Thin	908	@SLE_P	Combination	Max	360.31	-90.95	293.72	0	0	0	0	-209.8903	-89.0357	-2088.8911	0	0	0	-864.85	218.61	0	0
767	650	Shell-Thin	910	@SLE_P	Combination	Max	381.21	13.58	262.78	0	0	0	0	-1009.859	-125.2	-2001.7985	0	0	0	-864.85	291.25	0	0
767	650	Shell-Thin	1393	@SLE_P	Combination	Max	559.07	49.15	334.02	0	0	0	0	-796.3425	-514.5792	-1965.2771	0	0	0	-755.31	291.25	0	0
767	650	Shell-Thin	1392	@SLE_P	Combination	Min	538.16	-55.38	364.96	0	0	0	0	-93.5957	-405.7813	-2052.3697	0	0	0	-755.31	218.61	0	0
767	650	Shell-Thin	908	@SLE_P	Combination	Min	360.31	-90.95	293.72	0	0	0	0	-209.8903	-89.0357	-2088.8911	0	0	0	-864.85	218.61	0	0
767	650	Shell-Thin	910	@SLE_P	Combination	Min	381.21	13.58	262.78	0	0	0	0	-1009.859	-125.2	-2001.7985	0	0	0	-864.85	291.25	0	0
767	650	Shell-Thin	1393	@SLE_P	Combination	Min	559.07	49.15	334.02	0	0	0	0	-796.3425	-514.5792	-1965.2771	0	0	0	-755.31	291.25	0	0
768	651	Shell-Thin	1393	@SLU_A1	Combination	Max	467.15	33.78	401.98	0	0	0	0	-0.6671	-0.3133	-0.4198	0	0	0	0.31	-0.05964	0	0
768	651	Shell-Thin	910	@SLU_A1	Combination	Max	319.85	3.16	383.61	0	0	0	0	-0.8471	-0.1779	-0.4305	0	0	0	0.37	-0.05964	0	0
768	651	Shell-Thin	912	@SLU_A1	Combination	Max	352.8	162.61	390.8	0	0	0	0	-0.5324	-0.0994	-0.3632	0	0	0	0.37	-0.05559	0	0
768	651	Shell-Thin	1394	@SLU_A1	Combination	Max	500.11	193.22	409.16	0	0	0	0	-0.4021	-0.2307	-0.3526	0	0	0	0.31	-0.05559	0	0
768	651	Shell-Thin	1393	@SLU_A1	Combination	Min	2.76	-49.97	1.03	0	0	0	0	-1075.4514	-694.7597	-2534.0818	0	0	0	-464.07	345.47	0	0
768	651	Shell-Thin	910	@SLU_A1	Combination	Min	0.14	-50.5	1.16	0	0	0	0	-1355.1124	-167.3806	-2536.5367	0	0	0	-558.6	345.47	0	0
768	651	Shell-Thin	912	@SLU_A1	Combination	Min	0.43	-49.04	1.61	0	0	0	0	-1851.9786	-205.6828	-2375.0888	0	0	0	-558.6	440.36	0	0
768	651	Shell-Thin	1394	@SLU_A1	Combination	Min	3.05	-48.51	1.48	0	0	0	0	-1488.3879	-827.9602	-2372.6339	0	0	0	-464.07	440.36	0	0
768	651	Shell-Thin	1393	@SLU_A2	Combination	Max	346.04	6.54	297.76	0	0	0	0	-0.6671	-0.3133	-0.4198	0	0	0	0.31	-0.05964	0	0
768	651	Shell-Thin	910	@SLU_A2	Combination	Max	236.92	-15.28	284.16	0	0	0	0	-0.8471	-0.1779	-0.4305	0	0	0	0.37	-0.05964	0	0
768	651	Shell-Thin	912	@SLU_A2	Combination	Max	261.34	106.78	289.48	0	0	0	0	-0.5324	-0.0994	-0.3632	0	0	0	0.37	-0.05559	0	0
768	651	Shell-Thin	1394	@SLU_A2	Combination	Max	370.45	128.6	303.08	0	0	0	0	-0.4021	-0.2307	-0.3526	0	0	0	0.31	-0.05559	0	0
768	651	Shell-Thin	1393	@SLU_A2	Combination	Min	2.76	-49.97	1.03	0	0	0	0	-796.6307	-514.6368	-1877.0976	0	0	0	-342.83	-255.9	0	0
768	651	Shell-Thin	910	@SLU_A2	Combination	Min	0.14	-50.5	1.16	0	0	0	0	-1003.787	-123.9856	-1878.916	0	0	0	-412.88	-255.9	0	0
768	651	Shell-Thin	912	@SLU_A2	Combination	Min	0.43	-49.04	1.61	0	0	0	0	-1371.836	-152.3577	-1759.325	0	0	0	-412.88	-326.2	0	0
768	651	Shell-Thin	1394	@SLU_A2	Combination	Min	3.05	-48.51	1.48	0	0	0	0	-1102.5096	-613.3038	-1757.5066	0	0	0	-342.83	-326.2	0	0
768	651	Shell-Thin	1393	@SLU_EQU	Combination	Max	380.64	21.45	327.54	0	0	0	0	-0.6671	-0.3133	-0.4198	0	0	0	0.31	-0.05964	0	0
768	651	Shell-Thin	910	@SLU_EQU	Combination	Max	260.62	-3.21	312.58	0	0	0	0	-0.8471	-0.1779	-0.4305	0	0	0	0.37	-0.05964	0	0
768	651	Shell-Thin	912	@SLU_EQU	Combination	Max	287.47	128	318.43	0	0	0	0	-0.5324	-0.0994	-0.3632	0	0	0	0.37	-0.05559	0	0
768	651	Shell-Thin	1394	@SLU_EQU	Combination	Max	407.49	152.67	333.39	0	0	0	0	-0.4021	-0.2307	-0.3526	0	0	0	0.31	-0.05559	0	0
768	651	Shell-Thin	1393	@SLU_EQU	Combination	Min	2.76	-49.97	1.03	0	0	0	0	-876.2938	-566.1005	-2064.8074	0	0	0	-377.83	-281.49	0	0
768	651	Shell-Thin	910	@SLU_EQU	Combination	Min	0.14	-50.5	1.16	0	0	0	0	-1104.1657	-136.3842	-2066.8077	0	0	0	-454.86	-281.49	0	0
768	651	Shell-Thin	912	@SLU_EQU	Combination	Min	0.43	-49.04	1.61	0	0	0	0	-1509.0196	-167.5934	-1935.2575	0	0	0	-454.86	-358.82	0	0
768	651	Shell-Thin	1394	@SLU_EQU	Combination	Min	3.05	-48.51	1.48	0	0	0	0	-1212.7605	-674.6342	-1933.2573	0	0	0	-377.83	-358.82	0	0
768	651	Shell-Thin	1393	@SLE_R	Combination	Max	346.04	6.54	297.76	0	0	0	0	-0.6671	-0.3133	-0.4198	0	0	0	0.31	-0.05964	0	0
768	651	Shell-Thin	910	@SLE_R	Combination	Max	236.92	-15.28	284.16	0	0	0	0	-0.8471	-0.1779	-0.4305	0	0	0	0.37	-0.05964	0	0
768	651	Shell-Thin	912	@SLE_R	Combination	Max	261.34	106.78	289.48	0	0	0	0	-0.5324	-0.0994	-0.3632	0	0	0	0.37	-0.05559	0	0
768	651	Shell-Thin	1394	@SLE_R	Combination	Max	370.45	128.6	303.08	0	0	0	0	-0.4021	-0.2307	-0.3526	0	0	0	0.31	-0.05559	0	0
768	651	Shell-Thin	1393	@SLE_R	Combination	Min	2.76	-49.97	1.03	0	0	0	0	-796.6307	-514.6368	-1877.0976	0	0	0	-342.83	-255.9	0	0
768	651	Shell-Thin	910	@SLE_R	Combination	Min	0.14	-50.5	1.16	0	0	0	0	-1003.787	-123.9856	-1878.916	0	0	0	-412.88	-255.9	0	0
768	651	Shell-Thin	912	@SLE_R	Combination	Min	0.43	-49.04	1.61	0	0	0	0	-1371.836	-152.3577	-1759.325	0	0	0	-412.88	-326.2	0	0
768	651	Shell-Thin	1394	@SLE_R	Combination	Min	3.05	-48.51	1.48	0	0	0	0	-1102.5096	-613.3038	-1757.5066	0	0	0	-342.83	-326.2	0	0
768	651	Shell-Thin	1393	@SLE_F	Combination	Max	346.04	6.54	297.76	0	0	0	0	-8.2974	-4.8453	-5.8465	0	0	0	3.56	-2.35	0	0
768	651	Shell-Thin	910	@SLE_F	Combination	Max	236.92	-15.28	284.16	0	0	0	0	-9.559	-1.6984	-5.8151	0	0	0	3.45	-2.35	0	0
768	651	Shell-Thin	912	@SLE_F	Combination	Max	261.34	106.78	289.48	0	0	0	0	-6.4691	-1.3307	-5.1122	0	0	0	3.45	-1.97	0	0
768	651	Shell-Thin	1394	@SLE_F	Combination	Max	370.45	128.6	303.08	0	0	0	0	-5.1106	-4.0913	-5.1436	0	0	0	3.56	-1.97	0	0
768	651	Shell-Thin	1393	@SLE_F	Combination	Min	7.21	-71.28	20.49	0	0	0	0	-796.6307	-514.6368	-1877.0976	0	0	0	-342.83	-255.9	0	0
768	651	Shell-Thin	910	@SLE_F	Combination	Min	23.73	-67.97	21.04	0	0	0	0	-1003.787	-123.9856	-1878.916	0	0	0	-412.88	-255.9	0	0
768	651	Shell-Thin	912	@SLE_F	Combination	Min	26.78	-52.72	23.13	0	0	0	0	-1371.836	-152.3577	-1759.325	0	0	0	-412.88	-326.2	0	0
768	651	Shell-Thin	1394	@SLE_F	Combination	Min	10.26	-56.02	22.57	0	0	0	0	-1102.5096	-613.3038	-1757.5066	0	0	0	-342.83	-326.2	0	0
768	651	Shell-Thin	1393	@SLE_P	Combination	Max	346.04	6.54	297.76	0	0	0	0	-796.6307	-514.6368	-1877.0976	0	0	0	-342.83	-255.9	0	0
768	651	Shell-Thin	910	@SLE_P	Combination	Max	236.92	-15.28	284.16	0	0	0	0	-1003.787	-123.9856	-1878.916	0	0	0	-412.88	-255.9	0	0
768	651	Shell-Thin	912	@SLE_P	Combination	Max	261.34	106.78	289.48	0	0	0	0	-1371.836	-152.3577	-1759.325	0	0	0	-412.88	-326.2	0	0
768	651	Shell-Thin	1394	@SLE_P	Combination	Max	370.45	128.6	303.08	0	0	0	0	-1102.5096	-613.3038	-1757.5066	0	0	0	-342.83	-326.2	0	0
768	651	Shell-Thin	1393	@SLE_P	Combination	Min	346.04	6.54	297.76	0	0	0	0	-796.6307	-514.6368	-1877.0976	0	0	0	-342.83	-255.9	0	0
768	651	Shell-Thin	910	@SLE_P	Combination	Min	236.92	-15.28	284.16	0	0	0	0	-1003.787	-123.9856	-1878.916	0	0	0	-412.88	-255.9	0	0
768	651	Shell-Thin	912	@SLE_P	Combination	Min	261.34	106.78	289.48	0	0	0	0	-1371.836	-152.3577	-1759.325	0	0	0	-412.88	-326.2	0	0
768	651	Shell-Thin	1394	@SLE_P	Combination	Min	370.45	128.6	303.08	0	0	0	0	-1102.5096	-613.3038	-1757.5066	0	0	0	-342.83	-326.2	0	0
769	652	Shell-Thin	1394	@SLU_A1	Combination	Max	276.12	148.8	383.81	0	0	0	0	-0.4009	-0.2305	-0.297	0	0	0	19.41	-0.07413	0	0
769	652	Shell-Thin	912	@SLU_A1	Combination	Max	149.14	122.89	316.25	0	0	0	0	-0.5353	-0.0999	-0.3016	0	0	0	0.27	-0.07413	0	0
769	652	Shell-Thin	914	@SLU_A1	Combination	Max	163.08	189.53	247.75	0	0	0	0	-0.301	-0.068	-0.2515	0	0	0	0.27	-0.03318	0	0
769	652	Shell-Thin	1395	@SLU_A1	Combination	Max	290.06	214.75	315.31	0	0	0	0	-0.2086	-0.1576	-0.2469	0	0	0	19.41	-0.03318	0	0
769	652	Shell-Thin	1394	@SLU_A1	Combination	Min	2.98	-48.53	1.65	0	0	0	0	-1489.4781	-828.1782	-2210.7479	0	0	0	0.22	-409.73	0	0
769	652	Shell-Thin	912	@SLU_A1	Combination	Min	0.41	-49.04	2.46	0	0	0	0	-1845.6471	-204.4165	-2180.9625	0	0	0	-29.88	-409.73	0	0
769	652	Shell-Thin	914	@SLU_A1	Combination	Min	0.85	-46.83	2.83	0	0	0	0	-1844.8373	-206.7181	-1991.0059	0	0	0	-29.88	-523.11	0	0
769	652	Shell-Thin	1395	@SLU_A1	Combination	Min	3.42	-46.32	2.02	0	0	0	0	-1445.8177	-943.8682	-2020.7913	0	0	0	0.22	-523.11	0	0
769	652	Shell-Thin	1394	@SLU_A2	Combination	Max	204.53	95.42	284.3	0	0	0	0	-0.4009	-0.2305	-0.297	0	0	0	14.38	-0.07413	0	0
769	652	Shell-Thin	912	@SLU_A2	Combination	Max	110.47	76.61	234.26	0	0	0	0	-0.5353	-0.0999	-0.3016	0	0	0	0.27	-0.07413	0	0
769	652	Shell-Thin	914	@SLU_A2	Combination	Max	120.8	128.25	183.52	0	0	0	0	-0.301	-0.068	-0.2515	0	0	0	0.27	-0.03318	0	0
769	652	Shell-Thin	1395	@SLU_A2	Combination	Max	214.86	147.07	233.56	0	0	0	0	-0.2086	-0.1576	-0.2469	0	0	0	14.38	-0.03318	0	0
769	652	Shell-Thin	1394	@SLU_A2	Combination	Min	2.98	-48.53	1.65	0	0	0	0	-1103.3171	-613.4654	-1637.591	0	0	0	0.22	-303.5	0	0
769	652	Shell-Thin	912	@SLU_A2	Combination	Min	0.41	-49.04	2.46	0	0	0	0	-1367.146	-151.4197	-1615.5278	0	0	0	-21.39	-303.5	0	0
769	652	Shell-Thin	914	@SLU_A2	Combination	Min	0.85	-46.83	2.83	0	0	0	0	-1366.5462	-153.1245	-1474.8192	0	0	0	-21.39	-387.49	0	0
769	652	Shell-Thin	1395	@SLU_A2	Combination	Min	3.42	-46.32	2.02	0	0	0	0	-1070.9761	-699.1616	-1496.8824	0	0	0	0.22	-387.49	0	0
769	652	Shell-Thin	1394	@SLU_EQU	Combination	Max	224.99	116.38	312.73	0	0	0	0	-0.4009	-0.2305	-0.297	0	0	0	15.82	-0.07413	0	0
769	652	Shell-Thin	912	@SLU_EQU	Combination	Max	121.52	95.39	257.69	0	0	0	0	-0.5353	-0.0999	-0.3016	0	0	0	0.27	-0.07413	0	0
769	652	Shell-Thin	914	@SLU_EQU	Combination	Max	132.88	150.45	201.87	0	0	0	0	-0.301	-0.068	-0.2515	0	0	0	0.27	-0.03318	0	0
769	652	Shell-Thin	1395	@SLU_EQU	Combination	Max	236.35	171.04	256.92	0	0	0	0	-0.2086	-0.1576	-0.2469	0	0	0	15.82	-0.03318	0	0
769	652	Shell-Thin	1394	@SLU_EQU	Combination	Min	2.98	-48.53	1.65	0	0	0	0	-1213.6488	-674.8119	-1801.3501	0	0	0	0.22	-333.85	0	0
769	652	Shell-Thin	912	@SLU_EQU	Combination	Min	0.41	-49.04	2.46	0	0	0	0	-1503.8606	-166.5616	-1777.0806	0	0	0	-24.1	-333.85	0	0
769	652	Shell-Thin	914	@SLU_EQU	Combination	Min	0.85	-46.83	2.83	0	0	0	0	-1503.2008	-168.437	-1622.3011	0	0	0	-24.1	-426.24	0	0
769	652	Shell-Thin	1395	@SLU_EQU	Combination	Min	3.42	-46.32	2.02	0	0	0	0	-1178.0737	-769.0778	-1646.5707	0	0	0	0.22	-426.24	0	0
769	652	Shell-Thin	1394	@SLE_R	Combination	Max	204.53	95.42	284.3	0	0	0	0	-0.4009	-0.2305	-0.297	0	0	0	14.38	-0.07413	0	0
769	652	Shell-Thin	912	@SLE_R	Combination	Max	110.47	76.61	234.26	0	0	0	0	-0.5353	-0.0999	-0.3016	0	0	0	0.27	-0.07413	0	0
769	652	Shell-Thin	914	@SLE_R	Combination	Max	120.8	128.25	183.52	0	0	0	0	-0.301	-0.068	-0.2515	0	0	0	0.27	-0.03318	0	0
769	652	Shell-Thin	1395	@SLE_R	Combination	Max	214.86	147.07	233.56	0	0	0	0	-0.2086	-0.1576	-0.2469	0	0	0	14.38	-0.03318	0	0
769	652	Shell-Thin	1394	@SLE_R	Combination	Min	2.98	-48.53	1.65	0	0	0	0	-1103.3171	-613.4654	-1637.591	0	0	0	0.22	-303.5	0	0
769	652	Shell-Thin	912	@SLE_R	Combination	Min	0.41	-49.04	2.46	0	0	0	0	-1367.146	-151.4197	-1615.5278	0	0	0	-21.39	-303.5	0	0
769	652	Shell-Thin	914	@SLE_R	Combination	Min	0.85	-46.83	2.83	0	0	0	0	-1366.5462	-153.1245	-1474.8192	0	0	0	-21.39	-387.49	0	0
769	652	Shell-Thin	1395	@SLE_R	Combination	Min	3.42	-46.32	2.02	0	0	0	0	-1070.9761	-699.1616	-1496.8824	0	0	0	0.22	-387.49	0	0
769	652	Shell-Thin	1394	@SLE_F	Combination	Max	204.53	95.42	284.3	0	0	0	0	-5.1117	-4.0915	-4.4279	0	0	0	14.38	-2.02	0	0
769	652	Shell-Thin	912	@SLE_F	Combination	Max	110.47	76.61	234.26	0	0	0	0	-6.4746	-1.3318	-4.4311	0	0	0	2.86	-2.02	0	0
769	652	Shell-Thin	914	@SLE_F	Combination	Max	120.8	128.25	183.52	0	0	0	0	-3.9351	-1.0538	-3.7727	0	0	0	2.86	-1.58	0	0
769	652	Shell-Thin	1395	@SLE_F	Combination	Max	214.86	147.07	233.56	0	0	0	0	-2.7535	-3.3764	-3.7695	0	0	0	14.38	-1.58	0	0
769	652	Shell-Thin	1394	@SLE_F	Combination	Min	4.95	-57.08	23.38	0	0	0	0	-1103.3171	-613.4654	-1637.591	0	0	0	2.66	-303.5	0	0
769	652	Shell-Thin	912	@SLE_F	Combination	Min	12.28	-55.62	24.58	0	0	0	0	-1367.146	-151.4197	-1615.5278	0	0	0	-21.39	-303.5	0	0
769	652	Shell-Thin	914	@SLE_F	Combination	Min	15.56	-39.19	24.21	0	0	0	0	-1366.5462	-153.1245	-1474.8192	0	0	0	-21.39	-387.49	0	0
769	652	Shell-Thin	1395	@SLE_F	Combination	Min	8.24	-40.65	23.02	0	0	0	0	-1070.9761	-699.1616	-1496.8824	0	0	0	2.66	-387.49	0	0
769	652	Shell-Thin	1394	@SLE_P	Combination	Max	204.53	95.42	284.3	0	0	0	0	-1103.3171	-613.4654	-1637.591	0	0	0	14.38	-303.5	0	0
769	652	Shell-Thin	912	@SLE_P	Combination	Max	110.47	76.61	234.26	0	0	0	0	-1367.146	-151.4197	-1615.5278	0	0	0	-21.39	-303.5	0	0
769	652	Shell-Thin	914	@SLE_P	Combination	Max	120.8	128.25	183.52	0	0	0	0	-1366.5462	-153.1245	-1474.8192	0	0	0	-21.39	-387.49	0	0
769	652	Shell-Thin	1395	@SLE_P	Combination	Max	214.86	147.07	233.56	0	0	0	0	-1070.9761	-699.1616	-1496.8824	0	0	0	14.38	-387.49	0	0
769	652	Shell-Thin	1394	@SLE_P	Combination	Min	204.53	95.42	284.3	0	0	0	0	-1103.3171	-613.4654	-1637.591	0	0	0	14.38	-303.5	0	0
769	652	Shell-Thin	912	@SLE_P	Combination	Min	110.47	76.61	234.26	0	0	0	0	-1367.146	-151.4197	-1615.5278	0	0	0	-21.39	-303.5	0	0
769	652	Shell-Thin	914	@SLE_P	Combination	Min	120.8	128.25	183.52	0	0	0	0	-1366.5462	-153.1245	-1474.8192	0	0	0	-21.39	-387.49	0	0
769	652	Shell-Thin	1395	@SLE_P	Combination	Min	214.86	147.07	233.56	0	0	0	0	-1070.9761	-699.1616	-1496.8824	0	0	0	14.38	-387.49	0	0
770	653	Shell-Thin	1395	@SLU_A1	Combination	Max	105.11	177.78	220.55	0	0	0	0	-0.2088	-0.1576	-0.2046	0	0	0	559.94	-0.04755	0	0
770	653	Shell-Thin	914	@SLU_A1	Combination	Max	47.44	166.46	201.61	0	0	0	0	-0.3023	-0.0682	-0.2101	0	0	0	391.23	-0.04755	0	0
770	653	Shell-Thin	916	@SLU_A1	Combination	Max	51.08	183.9	158.99	0	0	0	0	-0.1501	-0.0349	-0.1729	0	0	0	391.23	-0.03421	0	0
770	653	Shell-Thin	1396	@SLU_A1	Combination	Max	108.7	195.22	177.92	0	0	0	0	-0.076	-0.1109	-0.1675	0	0	0	559.94	-0.03421	0	0
770	653	Shell-Thin	1395	@SLU_A1	Combination	Min	2.96	-46.41	2.36	0	0	0	0	-1454.8651	-945.6777	-1832.5259	0	0	0	0.16	-484.89	0	0
770	653	Shell-Thin	914	@SLU_A1	Combination	Min	0.07793	-46.99	2.28	0	0	0	0	-1829.2337	-203.5974	-1776.2722	0	0	0	0.18	-484.89	0	0
770	653	Shell-Thin	916	@SLU_A1	Combination	Min	0.49	-44.9	1.59	0	0	0	0	-1432.0911	-131.0361	-1548.0197	0	0	0	0.18	-680.85	0	0
770	653	Shell-Thin	1396	@SLU_A1	Combination	Min	3.37	-44.33	1.66	0	0	0	0	-907.9913	-1069.0765	-1604.2734	0	0	0	0.16	-680.85	0	0
770	653	Shell-Thin	1395	@SLU_A2	Combination	Max	77.83	119.66	163.37	0	0	0	0	-0.2088	-0.1576	-0.2046	0	0	0	414.77	-0.04755	0	0
770	653	Shell-Thin	914	@SLU_A2	Combination	Max	35.14	111.12	149.34	0	0	0	0	-0.3023	-0.0682	-0.2101	0	0	0	289.8	-0.04755	0	0
770	653	Shell-Thin	916	@SLU_A2	Combination	Max	37.84	124.58	117.77	0	0	0	0	-0.1501	-0.0349	-0.1729	0	0	0	289.8	-0.03421	0	0
770	653	Shell-Thin	1396	@SLU_A2	Combination	Max	80.52	133.12	131.8	0	0	0	0	-0.076	-0.1109	-0.1675	0	0	0	414.77	-0.03421	0	0
770	653	Shell-Thin	1395	@SLU_A2	Combination	Min	2.96	-46.41	2.36	0	0	0	0	-1077.6778	-700.502	-1357.4266	0	0	0	0.16	-359.18	0	0
770	653	Shell-Thin	914	@SLU_A2	Combination	Min	0.07793	-46.99	2.28	0	0	0	0	-1354.9879	-150.8129	-1315.7572	0	0	0	0.18	-359.18	0	0
770	653	Shell-Thin	916	@SLU_A2	Combination	Min	0.49	-44.9	1.59	0	0	0	0	-1060.8082	-97.0638	-1146.6813	0	0	0	0.18	-504.34	0	0
770	653	Shell-Thin	1396	@SLU_A2	Combination	Min	3.37	-44.33	1.66	0	0	0	0	-672.5861	-791.9085	-1188.3507	0	0	0

770	653	Shell-Thin	1396	@SLE_R	Combination	Max	80.52	133.12	131.8	0	0	0	0	-0.076	-0.1109	-0.1675	0	0	0	414.77	-0.03421	0	0
770	653	Shell-Thin	1395	@SLE_R	Combination	Min	2.96	-46.41	2.36	0	0	0	0	-1077.6778	-700.502	-1357.4266	0	0	0	0.16	-359.18	0	0
770	653	Shell-Thin	914	@SLE_R	Combination	Min	0.07793	-46.99	2.28	0	0	0	0	-1354.9879	-150.8129	-1315.7572	0	0	0	0.18	-359.18	0	0
770	653	Shell-Thin	916	@SLE_R	Combination	Min	0.49	-44.9	1.59	0	0	0	0	-1060.8082	-97.0638	-1146.6813	0	0	0	0.18	-504.34	0	0
770	653	Shell-Thin	1396	@SLE_R	Combination	Min	3.37	-44.33	1.66	0	0	0	0	-672.5861	-791.9085	-1188.3507	0	0	0	0.16	-504.34	0	0
770	653	Shell-Thin	1395	@SLE_F	Combination	Max	77.83	119.66	163.37	0	0	0	0	-2.7642	-3.3785	-3.1433	0	0	0	414.77	-1.67	0	0
770	653	Shell-Thin	914	@SLE_F	Combination	Max	35.14	111.12	149.34	0	0	0	0	-3.9353	-1.0538	-3.1766	0	0	0	289.8	-1.67	0	0
770	653	Shell-Thin	916	@SLE_F	Combination	Max	37.84	124.58	117.77	0	0	0	0	-2.1298	-0.7331	-2.5958	0	0	0	289.8	-1.47	0	0
770	653	Shell-Thin	1396	@SLE_F	Combination	Max	80.52	133.12	131.8	0	0	0	0	-1.0486	-2.8532	-2.5625	0	0	0	414.77	-1.47	0	0
770	653	Shell-Thin	1395	@SLE_F	Combination	Min	2.85	-41.73	21.31	0	0	0	0	-1077.6778	-700.502	-1357.4266	0	0	0	1.97	-359.18	0	0
770	653	Shell-Thin	914	@SLE_F	Combination	Min	2.71	-41.76	22.49	0	0	0	0	-1354.9879	-150.8129	-1315.7572	0	0	0	2.07	-359.18	0	0
770	653	Shell-Thin	916	@SLE_F	Combination	Min	6.27	-23.96	18.4	0	0	0	0	-1060.8082	-97.0638	-1146.6813	0	0	0	2.07	-504.34	0	0
770	653	Shell-Thin	1396	@SLE_F	Combination	Min	6.41	-23.93	17.22	0	0	0	0	-672.5861	-791.9085	-1188.3507	0	0	0	1.97	-504.34	0	0
770	653	Shell-Thin	1395	@SLE_P	Combination	Max	77.83	119.66	163.37	0	0	0	0	-1077.6778	-700.502	-1357.4266	0	0	0	414.77	-359.18	0	0
770	653	Shell-Thin	914	@SLE_P	Combination	Max	35.14	111.12	149.34	0	0	0	0	-1354.9879	-150.8129	-1315.7572	0	0	0	289.8	-359.18	0	0
770	653	Shell-Thin	916	@SLE_P	Combination	Max	37.84	124.58	117.77	0	0	0	0	-1060.8082	-97.0638	-1146.6813	0	0	0	289.8	-504.34	0	0
770	653	Shell-Thin	1396	@SLE_P	Combination	Max	80.52	133.12	131.8	0	0	0	0	-672.5861	-791.9085	-1188.3507	0	0	0	414.77	-504.34	0	0
770	653	Shell-Thin	1395	@SLE_P	Combination	Min	77.83	119.66	163.37	0	0	0	0	-1077.6778	-700.502	-1357.4266	0	0	0	414.77	-359.18	0	0
770	653	Shell-Thin	914	@SLE_P	Combination	Min	35.14	111.12	149.34	0	0	0	0	-1354.9879	-150.8129	-1315.7572	0	0	0	289.8	-359.18	0	0
770	653	Shell-Thin	916	@SLE_P	Combination	Min	37.84	124.58	117.77	0	0	0	0	-1060.8082	-97.0638	-1146.6813	0	0	0	289.8	-504.34	0	0
770	653	Shell-Thin	1396	@SLE_P	Combination	Min	80.52	133.12	131.8	0	0	0	0	-672.5861	-791.9085	-1188.3507	0	0	0	414.77	-504.34	0	0
771	654	Shell-Thin	1396	@SLU_A1	Combination	Max	34.1	180.24	85.63	0	0	0	0	-0.0763	-0.1109	-0.1357	0	0	0	908.64	-0.05051	0	0
771	654	Shell-Thin	916	@SLU_A1	Combination	Max	7.96	175.18	74.79	0	0	0	0	-0.1518	-0.0352	-0.1405	0	0	0	1525.28	-0.05051	0	0
771	654	Shell-Thin	760	@SLU_A1	Combination	Max	0.4	87.06	23.2	0	0	0	0	8.3891	413.9552	-0.1181	0	0	0	1525.28	-0.14	0	0
771	654	Shell-Thin	1397	@SLU_A1	Combination	Max	15.8	92.12	34.03	0	0	0	0	-0.002	-0.1236	-0.1133	0	0	0	908.64	-0.14	0	0
771	654	Shell-Thin	1396	@SLU_A1	Combination	Min	1.98	-44.61	0.75	0	0	0	0	-912.2328	-1069.9248	-1378.7286	0	0	0	0.08846	-715.09	0	0
771	654	Shell-Thin	916	@SLU_A1	Combination	Min	0.13	-44.98	0.68	0	0	0	0	-1431.6311	-130.9441	-1281.4483	0	0	0	0.18	-715.09	0	0
771	654	Shell-Thin	760	@SLU_A1	Combination	Min	-11.02	-43.59	0.62	0	0	0	0	0.0009981	0.0434	-1082.7484	0	0	0	0.18	-1752.75	0	0
771	654	Shell-Thin	1397	@SLU_A1	Combination	Min	2.26	-43.22	0.69	0	0	0	0	-19.4744	-1562.6824	-1180.0287	0	0	0	0.08846	-1752.75	0	0
771	654	Shell-Thin	1396	@SLU_A2	Combination	Max	24.69	121.95	63.43	0	0	0	0	-0.0763	-0.1109	-0.1357	0	0	0	673.07	-0.05051	0	0
771	654	Shell-Thin	916	@SLU_A2	Combination	Max	5.46	118.1	55.4	0	0	0	0	-0.1518	-0.0352	-0.1405	0	0	0	1129.84	-0.05051	0	0
771	654	Shell-Thin	760	@SLU_A2	Combination	Max	0.4	53.19	17.18	0	0	0	0	6.2141	306.6335	-0.1181	0	0	0	1129.84	-0.14	0	0
771	654	Shell-Thin	1397	@SLU_A2	Combination	Max	11.7	57.03	25.21	0	0	0	0	-0.002	-0.1236	-0.1133	0	0	0	673.07	-0.14	0	0
771	654	Shell-Thin	1396	@SLU_A2	Combination	Min	1.98	-44.61	0.75	0	0	0	0	-675.728	-792.5369	-1021.2804	0	0	0	0.08846	-529.7	0	0
771	654	Shell-Thin	916	@SLU_A2	Combination	Min	0.13	-44.98	0.68	0	0	0	0	-1060.4675	-96.9956	-949.2209	0	0	0	0.18	-529.7	0	0
771	654	Shell-Thin	760	@SLU_A2	Combination	Min	-7.52	-43.59	0.62	0	0	0	0	0.0009981	0.0434	-802.0358	0	0	0	0.18	-1298.33	0	0
771	654	Shell-Thin	1397	@SLU_A2	Combination	Min	2.26	-43.22	0.69	0	0	0	0	-14.4255	-1157.5425	-874.0953	0	0	0	0.08846	-1298.33	0	0
771	654	Shell-Thin	1396	@SLU_EQU	Combination	Max	27.6	143.07	69.77	0	0	0	0	-0.0763	-0.1109	-0.1357	0	0	0	740.38	-0.05051	0	0
771	654	Shell-Thin	916	@SLU_EQU	Combination	Max	6.34	138.91	60.94	0	0	0	0	-0.1518	-0.0352	-0.1405	0	0	0	1242.82	-0.05051	0	0
771	654	Shell-Thin	760	@SLU_EQU	Combination	Max	0.4	67.22	18.9	0	0	0	0	6.8356	337.2968	-0.1181	0	0	0	1242.82	-0.14	0	0
771	654	Shell-Thin	1397	@SLU_EQU	Combination	Max	12.87	71.38	27.73	0	0	0	0	-0.002	-0.1236	-0.1133	0	0	0	740.38	-0.14	0	0
771	654	Shell-Thin	1396	@SLU_EQU	Combination	Min	1.98	-44.61	0.75	0	0	0	0	-743.3008	-871.7906	-1123.4085	0	0	0	0.08846	-582.67	0	0
771	654	Shell-Thin	916	@SLU_EQU	Combination	Min	0.13	-44.98	0.68	0	0	0	0	-1166.5142	-106.6952	-1044.143	0	0	0	0.18	-582.67	0	0
771	654	Shell-Thin	760	@SLU_EQU	Combination	Min	-8.77	-43.59	0.62	0	0	0	0	0.0009981	0.0434	-882.2394	0	0	0	0.18	-1428.17	0	0
771	654	Shell-Thin	1397	@SLU_EQU	Combination	Min	2.26	-43.22	0.69	0	0	0	0	-15.868	-1273.2968	-961.5048	0	0	0	0.08846	-1428.17	0	0
771	654	Shell-Thin	1396	@SLE_R	Combination	Max	24.69	121.95	63.43	0	0	0	0	-0.0763	-0.1109	-0.1357	0	0	0	673.07	-0.05051	0	0
771	654	Shell-Thin	916	@SLE_R	Combination	Max	5.46	118.1	55.4	0	0	0	0	-0.1518	-0.0352	-0.1405	0	0	0	1129.84	-0.05051	0	0
771	654	Shell-Thin	760	@SLE_R	Combination	Max	0.4	53.19	17.18	0	0	0	0	6.2141	306.6335	-0.1181	0	0	0	1129.84	-0.14	0	0
771	654	Shell-Thin	1397	@SLE_R	Combination	Max	11.7	57.03	25.21	0	0	0	0	-0.002	-0.1236	-0.1133	0	0	0	673.07	-0.14	0	0
771	654	Shell-Thin	1396	@SLE_R	Combination	Min	1.98	-44.61	0.75	0	0	0	0	-675.728	-792.5369	-1021.2804	0	0	0	0.08846	-529.7	0	0
771	654	Shell-Thin	916	@SLE_R	Combination	Min	0.13	-44.98	0.68	0	0	0	0	-1060.4675	-96.9956	-949.2209	0	0	0	0.18	-529.7	0	0
771	654	Shell-Thin	760	@SLE_R	Combination	Min	-7.52	-43.59	0.62	0	0	0	0	0.0009981	0.0434	-802.0358	0	0	0	0.18	-1298.33	0	0
771	654	Shell-Thin	1397	@SLE_R	Combination	Min	2.26	-43.22	0.69	0	0	0	0	-14.4255	-1157.5425	-874.0953	0	0	0	0.08846	-1298.33	0	0
771	654	Shell-Thin	1396	@SLE_F	Combination	Max	24.69	121.95	63.43	0	0	0	0	-1.0508	-2.8536	-2.0334	0	0	0	673.07	-1.69	0	0
771	654	Shell-Thin	916	@SLE_F	Combination	Max	5.46	118.1	55.4	0	0	0	0	-2.1552	-0.7382	-2.0564	0	0	0	1129.84	-1.69	0	0
771	654	Shell-Thin	760	@SLE_F	Combination	Max	2.46	53.19	17.18	0	0	0	0	6.2141	306.6335	-1.6747	0	0	0	1129.84	-2.87	0	0
771	654	Shell-Thin	1397	@SLE_F	Combination	Max	11.7	57.03	25.21	0	0	0	0	-0.0424	-3.0747	-1.6517	0	0	0	673.07	-2.87	0	0
771	654	Shell-Thin	1396	@SLE_F	Combination	Min	-0.23	-25.26	9.68	0	0	0	0	-675.728	-792.5369	-1021.2804	0	0	0	1.16	-529.7	0	0
771	654	Shell-Thin	916	@SLE_F	Combination	Min	-1.55	-25.52	10.11	0	0	0	0	-1060.4675	-96.9956	-949.2209	0	0	0	2.54	-529.7	0	0
771	654	Shell-Thin	760	@SLE_F	Combination	Min	-7.52	-5.48	6.89	0	0	0	0	0.0815	0.2297	-802.0358	0	0	0	2.54	-1298.33	0	0
771	654	Shell-Thin	1397	@SLE_F	Combination	Min	3.78	-5.21	6.46	0	0	0	0	-14.4255	-1157.5425	-874.0953	0	0	0	1.16	-1298.33	0	0
771	654	Shell-Thin	1396	@SLE_P	Combination	Max	24.69	121.95	63.43	0	0	0	0	-675.728	-792.5369	-1021.2804	0	0	0	673.07	-529.7	0	0
771	654	Shell-Thin	916	@SLE_P	Combination	Max	5.46	118.1	55.4	0	0	0	0	-1060.4675	-96.9956	-949.2209	0	0	0	1129.84	-529.7	0	0
771	654	Shell-Thin	760	@SLE_P	Combination	Max	-7.52	53.19	17.18	0	0	0	0	6.2141	306.6335	-802.0358	0	0	0	1129.84	-1298.33	0	0
771	654	Shell-Thin	1397	@SLE_P	Combination	Max	11.7	57.03	25.21	0	0	0	0	-14.4255	-1157.5425	-874.0953	0	0	0	673.07	-1298.33	0	0
771	654	Shell-Thin	1396	@SLE_P	Combination	Min	24.69	121.95	63.43	0	0	0	0	-675.728	-792.5369	-1021.2804	0	0	0	673.07	-529.7	0	0
771	654	Shell-Thin	916	@SLE_P	Combination	Min	5.46	118.1	55.4	0	0	0	0	-1060.4675	-96.9956	-949.2209	0	0	0	1129.84	-529.7	0	0
771	654	Shell-Thin	760	@SLE_P	Combination	Min	-7.52	53.19	17.18	0	0	0	0	6.2141	306.6335	-802.0358	0	0	0	1129.84	-1298.33	0	0
771	654	Shell-Thin	1397	@SLE_P	Combination	Min	11.7	57.03	25.21	0	0	0	0	-14.4255	-1157.5425	-874.0953	0	0	0	673.07	-1298.33	0	0
772	655	Shell-Thin	767	@SLU_A1	Combination	Max	20434.7	2896.77	20.28	0	0	0	0	2267.5424	511.8709	321.2851	0	0	0	-1.86	358.57	0	0
772	655	Shell-Thin	885	@SLU_A1	Combination	Max	4.42	-52.79	9.44	0	0	0	0	1390.0029	192.0159	329.7219	0	0	0	4.42	358.57	0	0
772	655	Shell-Thin	1398	@SLU_A1	Combination	Max	9.36	-28.08	32.38	0	0	0	0	1010.2817	352.5304	338.057	0	0	0	4.42	3.82	0	0
772	655	Shell-Thin	764	@SLU_A1	Combination	Max	20452.67	2986.64	43.22	0	0	0	0	188.472	2.9864	329.6201	0	0	0	-1.86	3.82	0	0
772	655	Shell-Thin	767	@SLU_A1	Combination	Min	-24.53	-58.58	-2521.59	0	0	0	0	1.07	0.3507	1.1929	0	0	0	-5208.1	0.07291	0	0
772	655	Shell-Thin	885	@SLU_A1	Combination	Min	-425.81	-1304.81	-2753.52	0	0	0	0	-1.4932	0.7078	0.3782	0	0	0	-958.51	0.07291	0	0
772	655	Shell-Thin	1398	@SLU_A1	Combination	Min	-406.07	-1197.45	-958.43	0	0	0	0	-0.068	-0.2135	0.5577	0	0	0	-958.51	-519.37	0	0
772	655	Shell-Thin	764	@SLU_A1	Combination	Min	-19.59	-33.87	-726.5	0	0	0	0	-0.0164	-160.3952	1.3724	0	0	0	-5208.1	-519.37	0	0
772	655	Shell-Thin	767	@SLU_A2	Combination	Max	15130.46	2130.57	20.28	0	0	0	0	1679.661	377.7518	237.954	0	0	0	-1.86	263.25	0	0
772	655	Shell-Thin	885	@SLU_A2	Combination	Max	4.42	-52.79	9.44	0	0	0	0	1029.2447	142.234	244.2194	0	0	0	4.42	263.25	0	0
772	655	Shell-Thin	1398	@SLU_A2	Combination	Max	9.36	-28.08	32.38	0	0	0	0	748.3391	261.0783	250.3557	0	0	0	4.42	3.82	0	0
772	655	Shell-Thin	764	@SLU_A2	Combination	Max	15145.05	2203.55	43.22	0	0	0	0	139.1573	2.9864	244.0903	0	0	0	-1.86	3.82	0	0
772	655	Shell-Thin	767	@SLU_A2	Combination	Min	-24.53	-58.58	-1862.59	0	0	0	0	1.07	0.3507	1.1929	0	0	0	-3857.85	0.07291	0	0
772	655	Shell-Thin	885	@SLU_A2	Combination	Min	-311.33	-957.79	-2037.2	0	0	0	0	-1.4932	0.7078	0.3782	0	0	0	-708.86	0.07291	0	0
772	655	Shell-Thin	1398	@SLU_A2	Combination	Min	-296.73	-884.81	-701.55	0	0	0	0	-0.068	-0.2135	0.5577	0	0	0	-708.86	-383.73	0	0
772	655	Shell-Thin	764	@SLU_A2	Combination	Min	-19.59	-33.87	-526.94	0	0	0	0	-0.0164	-118.037	1.3724	0	0	0	-3857.85	-383.73	0	0
772	655	Shell-Thin	767	@SLU_EQU	Combination	Max	16648.41	2355.34	20.28	0	0	0	0	1847.6271	416.6161	261.7764	0	0	0	-1.86	291.39	0	0
772	655	Shell-Thin	885	@SLU_EQU	Combination	Max	4.42	-52.79	9.44	0	0	0	0	1132.4678	156.4574	268.6561	0	0	0	4.42	291.39	0	0
772	655	Shell-Thin	1398	@SLU_EQU	Combination	Max	9.36	-28.08	32.38	0	0	0	0	823.1867	287.2288	275.4352	0	0	0	4.42	3.82	0	0
772	655	Shell-Thin	764	@SLU_EQU	Combination	Max	16663.47	2430.68	43.22	0	0	0	0	153.4214	2.9864	268.5555	0	0	0	-1.86	3.82	0	0
772	655	Shell-Thin	767	@SLU_EQU	Combination	Min	-24.53	-58.58	-2052.91	0	0	0	0	1.07	0.3507	1.1929	0	0	0	-4243.64	0.07291	0	0
772	655	Shell-Thin	885	@SLU_EQU	Combination	Min	-345.61	-1060.31	-2242.81	0	0	0	0	-1.4932	0.7078	0.3782	0	0	0	-780.63	0.07291	0	0
772	655	Shell-Thin	1398	@SLU_EQU	Combination	Min	-329.54	-974.98	-778.18	0	0	0	0	-0.068	-0.2135	0.5577	0	0	0	-780.63	-422.86	0	0
772	655	Shell-Thin	764	@SLU_EQU	Combination	Min	-19.59	-33.87	-588.28	0	0	0	0	-0.0164	-130.438	1.3724	0	0	0	-4243.64	-422.86	0	0
772	655	Shell-Thin	767	@SLE_R	Combination	Max	15130.46	2130.57	20.28	0	0	0	0	1679.661	377.7518	237.954	0	0	0	-1.86	263.25	0	0
772	655	Shell-Thin	885	@SLE_R	Combination	Max	4.42	-52.79	9.44	0	0	0	0	1029.2447	142.234	244.2194	0	0	0	4.42	263.25	0	0
772	655	Shell-Thin	1398	@SLE_R	Combination	Max	9.36	-28.08	32.38	0	0	0	0	748.3391	261.0783	250.3557	0	0	0	4.42	3.82	0	0
772	655	Shell-Thin	764	@SLE_R	Combination	Max	15145.05	2203.55	43.22	0	0	0	0	139.1573	2.9864	244.0903	0	0	0	-1.86	3.82	0	0
772	655	Shell-Thin	767	@SLE_R	Combination	Min	-24.53	-58.58	-1862.59	0	0	0	0	1.07	0.3507	1.1929	0	0	0	-3857.85	0.07291	0	0
772	655	Shell-Thin	885	@SLE_R	Combination	Min	-311.33	-957.79	-2037.2	0	0	0	0	-1.4932	0.7078	0.3782	0	0	0	-708.86	0.07291	0	0
772	655	Shell-Thin	1398	@SLE_R	Combination	Min	-296.73	-884.81	-701.55	0	0	0	0	-0.068	-0.2135	0.5577	0	0	0	-708.86	-383.73	0	0
772	655	Shell-Thin	764	@SLE_R	Combination	Min	-19.59	-33.87	-526.94	0	0	0	0	-0.0164	-118.037	1.3724	0	0	0	-3857.85	-383.73	0	0
772	655	Shell-Thin	767	@SLE_F	Combination	Max	15130.46	2130.57	7.56	0	0	0	0	1679.661	377.7518	237.954	0	0	0	-8.64	263.25	0	0
772	655	Shell-Thin	885	@SLE_F	Combination	Max	15.76	-19.07	5.17	0	0	0	0	1029.2447	142.234	244.2194	0	0	0	-1.5	263.25	0	0
772	655	Shell-Thin	1398	@SLE_F	Combination	Max	15.65	-19.63	27.56	0	0	0	0	748.3391	261.0783	250.3557	0	0	0	-1.5	-3.57	0	0
772	655	Shell-Thin	764	@SLE_F	Combination	Max	15145.05	2203.55	29.95	0	0	0	0	139.1573	-2.2218	244.0903	0	0	0	-8.64	-3.57	0	0
772	655	Shell-Thin	767	@SLE_F	Combination	Min	26.2	-16.98	-1862.59	0	0	0	0	2.0329	-5.0949	1.0583	0	0	0	-3857.85	-9	0	0
772	655	Shell-Thin	885	@SLE_F	Combination	Min	-311.33	-957.79	-2037.2	0	0	0	0	1.6216	3.5347	0.3047	0	0	0	-708.86	-9	0	0
772	655	Shell-Thin	1398	@SLE_F	Combination	Min	-296.73	-884.81	-701.55	0	0	0	0	0.7058	1.2466	0.3383	0	0	0	-708.86	-383.73	0	0
772	655	Shell-Thin	764	@SLE_F	Combination	Min	26.09	-17.55	-526.94	0	0	0	0	-1.7418	-118.037	1.092	0	0	0	-3857.85	-383.73	0	0
772	655	Shell-Thin	767	@SLE_P	Combination	Max	15130.46	2130.57	-1862.59	0	0	0	0	1679.661	377.7518	237.954	0	0	0	-3857.85	263.25	0	0
772	655	Shell-Thin	885	@SLE_P	Combination	Max	-311.33	-957.79	-2037.2	0	0	0	0	1029.2447	142.234	244.2194	0	0	0	-708.86	263.25	0	0
772	655	Shell-Thin	1398	@SLE_P	Combination	Max	-296.73	-884.81	-701.55	0	0	0	0	748.3391	261.0783	250.3557	0	0	0	-708.86	-383.73	0	0
772	655	Shell-Thin	764	@SLE_P	Combination	Max	15145.05	2203.55	-526.94	0	0	0	0	139.1573	-118.037	244.0903	0	0	0	-3857.85	-383.73	0	0
772	655	Shell-Thin	767	@SLE_P	Combination	Min	15130.46	2130.57	-1862.59	0	0	0	0	1679.661	377.7518	237.954	0	0	0	-3857.85	263.25	0	0
772	655	Shell-Thin	885	@SLE_P	Combination	Min	-311.33	-957.79	-2037.2	0	0	0	0	1029.2447	142.234	244.2194	0	0	0	-708.86	263.25	0	0
772	655	Shell-Thin	1398	@SLE_P	Combination	Min	-296.73	-884.81	-701.55	0	0	0	0	748.3391	261.0783	250.3557	0	0	0	-708.86	-383.73	0	0
772	655	Shell-Thin	764	@SLE_P	Combination	Min	15145.05	2203.55	-526.94	0	0	0	0	139.1573	-118.037	244.0903	0	0	0	-3857.85	-383.73	0	0
773	656	Shell-Thin	885	@SLU_A1	Combination	Max	10.76	-21.09	864.33	0	0	0	0	1403.3687	258.5969	186.2669	0	0	0	5.05	10.26	0	0
773	656	Shell-Thin	894	@SLU_A1	Combination	Max	322.62	-25.16	1683.26	0	0	0	0	1234.1607	305.2651	142.1804	0	0	0	1.04	10.26	0	0
773	656	Shell-Thin	1399	@SLU_A1	Combination	Max	778.03	1087.8	685.2	0	0	0	0	881.6924	166.7462	165.8602	0	0	0	1.04	237.61	0	0
773	656	Shell-Thin	1398	@SLU_A1	Combination	Max	24.32	936.26	23.27	0	0	0	0	1007.0046	336.1892	209.9467	0	0	0	5.05	237.61	0	0
773	656	Shell-Thin	885	@SLU_A1	Combination	Min	-436.88	-1350.1	16.8	0	0	0	0	-1.8991	-1.3215	0.3048	0	0	0	-944.61	-1.91	0	0
773	656	Shell-Thin	894	@SLU_A1	Combination	Min	-9.59	-1199.98	10.06	0	0	0	0	-0.9666	0.4975	0.0702	0	0	0	-834.85	-1.91	0	0
773	656	Shell-Thin	1399	@SLU_A1	Combination	Min	-8.91	-21.78	16.53	0	0	0	0	-0.6495	-0.1319	0.0728	0	0	0	-834.85	0.39	0	0
773	656	Shell-Thin	1398	@SLU_A1	Combination	Min	11.43	-17.71	-144.15	0	0	0	0	0.0205	0.2292	0.3073	0	0	0	-944.61	0.39	0	0
773	656	Shell-Thin	885	@SLU_A2	Combination	Max	10.76	-21.09	640.24	0	0	0	0	1039.04	191.2106	137.9755	0	0	0	5.05	7.1	0	0
773	656	Shell-Thin	894	@SLU_A2	Combination	Max	236.21	-25.16	1246.86	0	0	0	0	913.9425	226.1223	105.3188	0	0	0

773	656	Shell-Thin	894	@SLU_EQU	Combination	Min	-9.59	-977.76	10.06	0	0	0	0	-0.9666	0.4975	0.0702	0	0	0	-680.16	-1.91	0	0
773	656	Shell-Thin	1399	@SLU_EQU	Combination	Min	-8.91	-21.78	16.53	0	0	0	0	-0.6495	-0.1319	0.0728	0	0	0	-680.16	0.39	0	0
773	656	Shell-Thin	1398	@SLU_EQU	Combination	Min	11.43	-17.71	-114.92	0	0	0	0	0.0205	0.2292	0.3073	0	0	0	-769.25	0.39	0	0
773	656	Shell-Thin	885	@SLE_R	Combination	Max	10.76	-21.09	640.24	0	0	0	0	1039.04	191.2106	137.9755	0	0	0	5.05	7.1	0	0
773	656	Shell-Thin	894	@SLE_R	Combination	Max	236.21	-25.16	1246.86	0	0	0	0	913.9425	226.1223	105.3188	0	0	0	1.04	7.1	0	0
773	656	Shell-Thin	1399	@SLE_R	Combination	Max	574.01	800.13	507.56	0	0	0	0	652.9371	123.4815	122.8594	0	0	0	1.04	176.01	0	0
773	656	Shell-Thin	1398	@SLE_R	Combination	Max	18.01	688.93	23.27	0	0	0	0	745.9293	249.029	155.5161	0	0	0	5.05	176.01	0	0
773	656	Shell-Thin	885	@SLE_R	Combination	Min	-319.79	-1000.07	16.8	0	0	0	0	-1.8991	-1.3215	0.3048	0	0	0	-698.4	-1.91	0	0
773	656	Shell-Thin	894	@SLE_R	Combination	Min	-9.59	-888.87	10.06	0	0	0	0	-0.9666	0.4975	0.0702	0	0	0	-618.14	-1.91	0	0
773	656	Shell-Thin	1399	@SLE_R	Combination	Min	-8.91	-21.78	16.53	0	0	0	0	-0.6495	-0.1319	0.0728	0	0	0	-618.14	0.39	0	0
773	656	Shell-Thin	1398	@SLE_R	Combination	Min	11.43	-17.71	-99.06	0	0	0	0	0.0205	0.2292	0.3073	0	0	0	-698.4	0.39	0	0
773	656	Shell-Thin	885	@SLE_F	Combination	Max	14.77	-24.03	640.24	0	0	0	0	1039.04	191.2106	137.9755	0	0	0	-0.39	7.1	0	0
773	656	Shell-Thin	894	@SLE_F	Combination	Max	236.21	-29.12	1246.86	0	0	0	0	913.9425	226.1223	105.3188	0	0	0	0.08934	7.1	0	0
773	656	Shell-Thin	1399	@SLE_F	Combination	Max	574.01	800.13	507.56	0	0	0	0	652.9371	123.4815	122.8594	0	0	0	0.08934	176.01	0	0
773	656	Shell-Thin	1398	@SLE_F	Combination	Max	18.01	688.93	29.79	0	0	0	0	745.9293	249.029	155.5161	0	0	0	-0.39	176.01	0	0
773	656	Shell-Thin	885	@SLE_F	Combination	Min	-319.79	-1000.07	23.53	0	0	0	0	0.9606	0.2296	0.3494	0	0	0	-698.4	-1.63	0	0
773	656	Shell-Thin	894	@SLE_F	Combination	Min	-10.68	-888.87	19.31	0	0	0	0	0.6815	1.8548	0.3763	0	0	0	-618.14	-1.63	0	0
773	656	Shell-Thin	1399	@SLE_F	Combination	Min	-7.68	-14.12	25.56	0	0	0	0	0.7286	0.2063	0.409	0	0	0	-618.14	1.76	0	0
773	656	Shell-Thin	1398	@SLE_F	Combination	Min	17.77	-9.03	-99.06	0	0	0	0	0.8174	1.8045	0.3821	0	0	0	-698.4	1.76	0	0
773	656	Shell-Thin	885	@SLE_P	Combination	Max	-319.79	-1000.07	640.24	0	0	0	0	1039.04	191.2106	137.9755	0	0	0	-698.4	7.1	0	0
773	656	Shell-Thin	894	@SLE_P	Combination	Max	236.21	-888.87	1246.86	0	0	0	0	913.9425	226.1223	105.3188	0	0	0	-618.14	7.1	0	0
773	656	Shell-Thin	1399	@SLE_P	Combination	Max	574.01	800.13	507.56	0	0	0	0	652.9371	123.4815	122.8594	0	0	0	-618.14	176.01	0	0
773	656	Shell-Thin	1398	@SLE_P	Combination	Max	18.01	688.93	-99.06	0	0	0	0	745.9293	249.029	155.5161	0	0	0	-698.4	176.01	0	0
773	656	Shell-Thin	885	@SLE_P	Combination	Min	-319.79	-1000.07	640.24	0	0	0	0	1039.04	191.2106	137.9755	0	0	0	-698.4	7.1	0	0
773	656	Shell-Thin	894	@SLE_P	Combination	Min	236.21	-888.87	1246.86	0	0	0	0	913.9425	226.1223	105.3188	0	0	0	-618.14	7.1	0	0
773	656	Shell-Thin	1399	@SLE_P	Combination	Min	574.01	800.13	507.56	0	0	0	0	652.9371	123.4815	122.8594	0	0	0	-618.14	176.01	0	0
773	656	Shell-Thin	1398	@SLE_P	Combination	Min	18.01	688.93	-99.06	0	0	0	0	745.9293	249.029	155.5161	0	0	0	-698.4	176.01	0	0
774	657	Shell-Thin	894	@SLU_A1	Combination	Max	553.18	-8.71	778.46	0	0	0	0	1210.5069	186.9513	136.1586	0	0	0	1.21	99.43	0	0
774	657	Shell-Thin	771	@SLU_A1	Combination	Max	924.94	37.32	510.52	0	0	0	0	900.4667	146.3216	171.5634	0	0	0	1	99.43	0	0
774	657	Shell-Thin	768	@SLU_A1	Combination	Max	926.83	45.75	681.81	0	0	0	0	890.2624	-0.0414	194.1607	0	0	0	1	284.85	0	0
774	657	Shell-Thin	1399	@SLU_A1	Combination	Max	554.8	-5.01	949.76	0	0	0	0	889.5654	206.1191	158.7719	0	0	0	1.21	284.85	0	0
774	657	Shell-Thin	894	@SLU_A1	Combination	Min	-6.3	-40.75	6.84	0	0	0	0	-1.1358	-0.3485	0.1934	0	0	0	-839.81	-0.72	0	0
774	657	Shell-Thin	771	@SLU_A1	Combination	Min	0.77	-7.3	6.15	0	0	0	0	-0.9583	0.3073	0.2766	0	0	0	-63.05	-0.72	0	0
774	657	Shell-Thin	768	@SLU_A1	Combination	Min	1.52	-3.59	11.08	0	0	0	0	-0.5221	-10.7823	0.263	0	0	0	-63.05	0.03315	0	0
774	657	Shell-Thin	1399	@SLU_A1	Combination	Min	-5.56	-30.6	11.77	0	0	0	0	-0.6186	0.0225	0.1797	0	0	0	-839.81	0.03315	0	0
774	657	Shell-Thin	894	@SLU_A2	Combination	Max	407.94	-8.71	576.64	0	0	0	0	896.3773	138.2964	100.8582	0	0	0	1.21	73.36	0	0
774	657	Shell-Thin	771	@SLU_A2	Combination	Max	684.64	25.15	378.16	0	0	0	0	666.7639	108.3863	127.0721	0	0	0	1	73.36	0	0
774	657	Shell-Thin	768	@SLU_A2	Combination	Max	686.2	32.96	505.05	0	0	0	0	659.3183	-0.0414	143.8227	0	0	0	1	211	0	0
774	657	Shell-Thin	1399	@SLU_A2	Combination	Max	409.5	-5.01	703.53	0	0	0	0	658.777	152.6808	117.6088	0	0	0	1.21	211	0	0
774	657	Shell-Thin	894	@SLU_A2	Combination	Min	-6.3	-30.19	6.84	0	0	0	0	-1.1358	-0.3485	0.1934	0	0	0	-621.59	-0.72	0	0
774	657	Shell-Thin	771	@SLU_A2	Combination	Min	0.77	-7.3	6.15	0	0	0	0	-0.9583	0.3073	0.2766	0	0	0	-46.21	-0.72	0	0
774	657	Shell-Thin	768	@SLU_A2	Combination	Min	1.52	-3.59	11.08	0	0	0	0	-0.5221	-7.9869	0.263	0	0	0	-46.21	0.03315	0	0
774	657	Shell-Thin	1399	@SLU_A2	Combination	Min	-5.56	-22.38	11.77	0	0	0	0	-0.6186	0.0225	0.1797	0	0	0	-621.59	0.03315	0	0
774	657	Shell-Thin	894	@SLU_EQU	Combination	Max	450.14	-8.71	634.3	0	0	0	0	986.2422	152.2696	110.944	0	0	0	1.21	80.92	0	0
774	657	Shell-Thin	771	@SLU_EQU	Combination	Max	753.49	29.59	415.98	0	0	0	0	733.632	119.225	139.7885	0	0	0	1	80.92	0	0
774	657	Shell-Thin	768	@SLU_EQU	Combination	Max	755.08	36.97	555.55	0	0	0	0	725.3545	-0.0414	158.205	0	0	0	1	232.1	0	0
774	657	Shell-Thin	1399	@SLU_EQU	Combination	Max	451.58	-5.01	773.88	0	0	0	0	724.7784	167.9489	129.3697	0	0	0	1.21	232.1	0	0
774	657	Shell-Thin	894	@SLU_EQU	Combination	Min	-6.3	-33.21	6.84	0	0	0	0	-1.1358	-0.3485	0.1934	0	0	0	-684.13	-0.72	0	0
774	657	Shell-Thin	771	@SLU_EQU	Combination	Min	0.77	-7.3	6.15	0	0	0	0	-0.9583	0.3073	0.2766	0	0	0	-51.21	-0.72	0	0
774	657	Shell-Thin	768	@SLU_EQU	Combination	Min	1.52	-3.59	11.08	0	0	0	0	-0.5221	-8.7856	0.263	0	0	0	-51.21	0.03315	0	0
774	657	Shell-Thin	1399	@SLU_EQU	Combination	Min	-5.56	-24.84	11.77	0	0	0	0	-0.6186	0.0225	0.1797	0	0	0	-684.13	0.03315	0	0
774	657	Shell-Thin	894	@SLE_R	Combination	Max	407.94	-8.71	576.64	0	0	0	0	896.3773	138.2964	100.8582	0	0	0	1.21	73.36	0	0
774	657	Shell-Thin	771	@SLE_R	Combination	Max	684.64	25.15	378.16	0	0	0	0	666.7639	108.3863	127.0721	0	0	0	1	73.36	0	0
774	657	Shell-Thin	768	@SLE_R	Combination	Max	686.2	32.96	505.05	0	0	0	0	659.3183	-0.0414	143.8227	0	0	0	1	211	0	0
774	657	Shell-Thin	1399	@SLE_R	Combination	Max	409.5	-5.01	703.53	0	0	0	0	658.777	152.6808	117.6088	0	0	0	1.21	211	0	0
774	657	Shell-Thin	894	@SLE_R	Combination	Min	-6.3	-30.19	6.84	0	0	0	0	-1.1358	-0.3485	0.1934	0	0	0	-621.59	-0.72	0	0
774	657	Shell-Thin	771	@SLE_R	Combination	Min	0.77	-7.3	6.15	0	0	0	0	-0.9583	0.3073	0.2766	0	0	0	-46.21	-0.72	0	0
774	657	Shell-Thin	768	@SLE_R	Combination	Min	1.52	-3.59	11.08	0	0	0	0	-0.5221	-7.9869	0.263	0	0	0	-46.21	0.03315	0	0
774	657	Shell-Thin	1399	@SLE_R	Combination	Min	-5.56	-22.38	11.77	0	0	0	0	-0.6186	0.0225	0.1797	0	0	0	-621.59	0.03315	0	0
774	657	Shell-Thin	894	@SLE_F	Combination	Max	407.94	-10.77	576.64	0	0	0	0	896.3773	138.2964	100.8582	0	0	0	1.88	73.36	0	0
774	657	Shell-Thin	771	@SLE_F	Combination	Max	684.64	25.15	378.16	0	0	0	0	666.7639	108.3863	127.0721	0	0	0	1.91	73.36	0	0
774	657	Shell-Thin	768	@SLE_F	Combination	Max	686.2	32.96	505.05	0	0	0	0	659.3183	-0.1263	143.8227	0	0	0	1.91	211	0	0
774	657	Shell-Thin	1399	@SLE_F	Combination	Max	409.5	-3.89	703.53	0	0	0	0	658.777	152.6808	117.6088	0	0	0	1.88	211	0	0
774	657	Shell-Thin	894	@SLE_F	Combination	Min	-7.01	-30.19	12.94	0	0	0	0	0.167	-0.7176	0.4902	0	0	0	-621.59	-1.11	0	0
774	657	Shell-Thin	771	@SLE_F	Combination	Min	-1.17	-9.6	9.58	0	0	0	0	0.0183	0.4145	0.2306	0	0	0	-46.21	-1.11	0	0
774	657	Shell-Thin	768	@SLE_F	Combination	Min	0.21	-2.72	16.48	0	0	0	0	0.6723	-7.9869	0.2626	0	0	0	-46.21	0.85	0	0
774	657	Shell-Thin	1399	@SLE_F	Combination	Min	-5.64	-22.38	19.83	0	0	0	0	0.8087	0.607	0.5222	0	0	0	-621.59	0.85	0	0
774	657	Shell-Thin	894	@SLE_P	Combination	Max	407.94	-30.19	576.64	0	0	0	0	896.3773	138.2964	100.8582	0	0	0	-621.59	73.36	0	0
774	657	Shell-Thin	771	@SLE_P	Combination	Max	684.64	25.15	378.16	0	0	0	0	666.7639	108.3863	127.0721	0	0	0	-46.21	73.36	0	0
774	657	Shell-Thin	768	@SLE_P	Combination	Max	686.2	32.96	505.05	0	0	0	0	659.3183	-7.9869	143.8227	0	0	0	-46.21	211	0	0
774	657	Shell-Thin	1399	@SLE_P	Combination	Max	409.5	-22.38	703.53	0	0	0	0	658.777	152.6808	117.6088	0	0	0	-621.59	211	0	0
774	657	Shell-Thin	894	@SLE_P	Combination	Min	407.94	-30.19	576.64	0	0	0	0	896.3773	138.2964	100.8582	0	0	0	-621.59	73.36	0	0
774	657	Shell-Thin	771	@SLE_P	Combination	Min	684.64	25.15	378.16	0	0	0	0	666.7639	108.3863	127.0721	0	0	0	-46.21	73.36	0	0
774	657	Shell-Thin	768	@SLE_P	Combination	Min	686.2	32.96	505.05	0	0	0	0	659.3183	-7.9869	143.8227	0	0	0	-46.21	211	0	0
774	657	Shell-Thin	1399	@SLE_P	Combination	Min	409.5	-22.38	703.53	0	0	0	0	658.777	152.6808	117.6088	0	0	0	-621.59	211	0	0
775	658	Shell-Thin	765	@SLU_A1	Combination	Max	20452.67	2986.64	726.5	0	0	0	0	188.472	2.9864	-1.3724	0	0	0	5208.1	3.82	0	0
775	658	Shell-Thin	1400	@SLU_A1	Combination	Max	9.36	-28.08	958.43	0	0	0	0	1010.2817	352.5304	-0.5577	0	0	0	958.51	3.82	0	0
775	658	Shell-Thin	902	@SLU_A1	Combination	Max	4.42	-52.79	2753.52	0	0	0	0	1390.0029	192.0159	-0.3782	0	0	0	958.51	358.57	0	0
775	658	Shell-Thin	766	@SLU_A1	Combination	Max	20434.7	2896.77	2521.59	0	0	0	0	2267.5424	511.8709	-1.1929	0	0	0	5208.1	358.57	0	0
775	658	Shell-Thin	765	@SLU_A1	Combination	Min	-19.59	-33.87	-43.22	0	0	0	0	-0.0164	-160.3952	-329.6201	0	0	0	1.86	-519.37	0	0
775	658	Shell-Thin	1400	@SLU_A1	Combination	Min	-406.07	-1197.45	-32.38	0	0	0	0	-0.068	-0.2135	-338.057	0	0	0	-4.42	-519.37	0	0
775	658	Shell-Thin	902	@SLU_A1	Combination	Min	-425.81	-1304.81	-9.44	0	0	0	0	-1.4932	0.7078	-329.7219	0	0	0	-4.42	0.07291	0	0
775	658	Shell-Thin	766	@SLU_A1	Combination	Min	-24.53	-58.58	-20.28	0	0	0	0	1.07	0.3507	-321.2851	0	0	0	1.86	0.07291	0	0
775	658	Shell-Thin	765	@SLU_A2	Combination	Max	15145.05	2203.55	526.94	0	0	0	0	139.1573	2.9864	-1.3724	0	0	0	3857.85	3.82	0	0
775	658	Shell-Thin	1400	@SLU_A2	Combination	Max	9.36	-28.08	701.55	0	0	0	0	748.3391	261.0783	-0.5577	0	0	0	708.86	3.82	0	0
775	658	Shell-Thin	902	@SLU_A2	Combination	Max	4.42	-52.79	2037.2	0	0	0	0	1029.2447	142.234	-0.3782	0	0	0	708.86	263.25	0	0
775	658	Shell-Thin	766	@SLU_A2	Combination	Max	15130.46	2130.57	1862.59	0	0	0	0	1679.661	377.7518	-1.1929	0	0	0	3857.85	263.25	0	0
775	658	Shell-Thin	765	@SLU_A2	Combination	Min	-19.59	-33.87	-43.22	0	0	0	0	-0.0164	-118.037	-244.0903	0	0	0	1.86	-383.73	0	0
775	658	Shell-Thin	1400	@SLU_A2	Combination	Min	-296.73	-884.81	-32.38	0	0	0	0	-0.068	-0.2135	-250.3557	0	0	0	-4.42	-383.73	0	0
775	658	Shell-Thin	902	@SLU_A2	Combination	Min	-311.33	-957.79	-9.44	0	0	0	0	-1.4932	0.7078	-244.2194	0	0	0	-4.42	0.07291	0	0
775	658	Shell-Thin	766	@SLU_A2	Combination	Min	-24.53	-58.58	-20.28	0	0	0	0	1.07	0.3507	-237.954	0	0	0	1.86	0.07291	0	0
775	658	Shell-Thin	765	@SLU_EQU	Combination	Max	16663.47	2430.68	588.28	0	0	0	0	153.4214	2.9864	-1.3724	0	0	0	4243.64	3.82	0	0
775	658	Shell-Thin	1400	@SLU_EQU	Combination	Max	9.36	-28.08	778.18	0	0	0	0	823.1867	287.2288	-0.5577	0	0	0	780.63	3.82	0	0
775	658	Shell-Thin	902	@SLU_EQU	Combination	Max	4.42	-52.79	2242.81	0	0	0	0	1132.4678	156.4574	-0.3782	0	0	0	780.63	291.39	0	0
775	658	Shell-Thin	766	@SLU_EQU	Combination	Max	16648.41	2355.34	2052.91	0	0	0	0	1847.6271	416.6161	-1.1929	0	0	0	4243.64	291.39	0	0
775	658	Shell-Thin	765	@SLU_EQU	Combination	Min	-19.59	-33.87	-43.22	0	0	0	0	-0.0164	-130.438	-268.5555	0	0	0	1.86	-422.86	0	0
775	658	Shell-Thin	1400	@SLU_EQU	Combination	Min	-329.54	-974.98	-32.38	0	0	0	0	-0.068	-0.2135	-275.4352	0	0	0	-4.42	-422.86	0	0
775	658	Shell-Thin	902	@SLU_EQU	Combination	Min	-345.61	-1060.31	-9.44	0	0	0	0	-1.4932	0.7078	-268.6561	0	0	0	-4.42	0.07291	0	0
775	658	Shell-Thin	766	@SLU_EQU	Combination	Min	-24.53	-58.58	-20.28	0	0	0	0	1.07	0.3507	-261.7764	0	0	0	1.86	0.07291	0	0
775	658	Shell-Thin	765	@SLE_R	Combination	Max	15145.05	2203.55	526.94	0	0	0	0	139.1573	2.9864	-1.3724	0	0	0	3857.85	3.82	0	0
775	658	Shell-Thin	1400	@SLE_R	Combination	Max	9.36	-28.08	701.55	0	0	0	0	748.3391	261.0783	-0.5577	0	0	0	708.86	3.82	0	0
775	658	Shell-Thin	902	@SLE_R	Combination	Max	4.42	-52.79	2037.2	0	0	0	0	1029.2447	142.234	-0.3782	0	0	0	708.86	263.25	0	0
775	658	Shell-Thin	766	@SLE_R	Combination	Max	15130.46	2130.57	1862.59	0	0	0	0	1679.661	377.7518	-1.1929	0	0	0	3857.85	263.25	0	0
775	658	Shell-Thin	765	@SLE_R	Combination	Min	-19.59	-33.87	-43.22	0	0	0	0	-0.0164	-118.037	-244.0903	0	0	0	1.86	-383.73	0	0
775	658	Shell-Thin	1400	@SLE_R	Combination	Min	-296.73	-884.81	-32.38	0	0	0	0	-0.068	-0.2135	-250.3557	0	0	0	-4.42	-383.73	0	0
775	658	Shell-Thin	902	@SLE_R	Combination	Min	-311.33	-957.79	-9.44	0	0	0	0	-1.4932	0.7078	-244.2194	0	0	0	-4.42	0.07291	0	0
775	658	Shell-Thin	766	@SLE_R	Combination	Min	-24.53	-58.58	-20.28	0	0	0	0	1.07	0.3507	-237.954	0	0	0	1.86	0.07291	0	0
775	658	Shell-Thin	765	@SLE_F	Combination	Max	15145.05	2203.55	526.94	0	0	0	0	139.1573	-2.2218	-1.092	0	0	0	3857.85	-3.57	0	0
775	658	Shell-Thin	1400	@SLE_F	Combination	Max	15.65	-19.63	701.55	0	0	0	0	748.3391	261.0783	-0.3383	0	0	0	708.86	-3.57	0	0
775	658	Shell-Thin	902	@SLE_F	Combination	Max	15.76	-19.07	2037.2	0	0	0	0	1029.2447	142.234	-0.3047	0	0	0	708.86	263.25	0	0
775	658	Shell-Thin	766	@SLE_F	Combination	Max	15130.46	2130.57	1862.59	0	0	0	0	1679.661	377.7518	-1.0583	0	0	0	3857.85	263.25	0	0
775	658	Shell-Thin	765	@SLE_F	Combination	Min	26.09	-17.55	-29.95	0	0	0	0	-1.7418	-118.037	-244.0903	0	0	0	8.64	-383.73	0	0
775	658	Shell-Thin	1400	@SLE_F	Combination	Min	-296.73	-884.81	-27.56	0	0	0	0	0.7058	1.2466	-250.3557	0	0	0	1.5	-383.73	0	0
775	658	Shell-Thin	902	@SLE_F	Combination	Min	-311.33	-957.79	-5.17	0	0	0	0	1.6216	3.5347	-244.2194	0	0	0	1.5	-9	0	0
775	658	Shell-Thin	766	@SLE_F	Combination	Min	26.2	-16.98	-7.56	0	0	0	0	2.0329	-5.0949	-237.954	0	0	0	8.64	-9	0	0
775	658	Shell-Thin	765	@SLE_P	Combination	Max	15145.05	2203.55	526.94	0	0	0	0	139.1573	-118.037	-244.0903	0	0	0	3857.85	-383.73	0	0
775	658	Shell-Thin	1400	@SLE_P	Combination	Max	-296.73	-884.81	701.55	0	0	0	0	748.3391	261.0783	-250.3557	0	0	0	708.86	-383.73	0	0
775	658	Shell-Thin	902	@SLE_P	Combination	Max	-311.33	-957.79	2037.2	0	0	0	0	1029.2447	142.234	-244.2194	0	0	0	708.86	263.25	0	0
775	658	Shell-Thin	766	@SLE_P	Combination	Max	15130.46	2130.57	1862.59	0	0	0	0	1679.661	377.7518	-237.954	0	0	0	3857.85	263.25	0	0
775	658	Shell-Thin	765	@SLE_P	Combination	Min	15145.05	2203.55	526.94	0	0	0	0	139.1573	-118.037	-244.0903	0	0	0	3857.85	-383.73	0	0
775	658	Shell-Thin	1400	@SLE_P	Combination	Min	-296.73	-884.81	701.55	0	0	0	0	748.3391	261.0783	-250.3557	0	0	0	708.86	-383.73	0	0
775	658	Shell-Thin	902	@SLE_P	Combination	Min	-311.33	-957.79	2037.2	0	0	0	0	1029.2447	142.234	-244.2194	0	0	0	708.86	263.25	0	0
775	658	Shell-Thin	766	@SLE_P	Combination	Min	15130.46	2130.57	1862.59	0	0	0	0	1679.661	377.7518	-237.954	0	0	0	3857.85	263.25	0	0
776	659	Shell-Thin	1400	@SLU_A1	Combination	Max	24.32	936.26	144.15	0	0	0	0	1007.0046	336.1892	-0.3073	0	0	0	944.61	237.61	0	0
776	659	Shell-Thin	1401	@SLU_A1	Combination	Max	778.03	1087.8	-16.53	0	0	0	0	881.6924	166.7462	-0.0728	0	0	0	834.85	237.61	0	0
776	659	Shell-Thin	918	@SLU_A1	Combination	Max	322.62	-25.16	-10.06	0	0	0	0	1234.1607	305.2651	-0.0702	0	0	0	834.85	10.26	0	0
776	659	Shell-Thin	902	@SLU_A1	Combination	Max	10.76	-21.09	-16.8	0	0	0	0	1403.3687	258.5969	-0.3048	0	0	0	944.61	10.26	0	0
776	659	Shell-Thin	1400	@SLU_A1	Combination	Min	11.43	-17.71	-23.27	0	0	0	0	0.0205	0.2292	-209.9467	0	0	0	-5.05	0.39	0	0

776	659	Shell-Thin	902	@SLU_A2	Combination	Min	-319.79	-1000.07	-640.24	0	0	0	0	-1.8991	-1.3215	-137.9755	0	0	0	-5.05	-1.91	0	0
776	659	Shell-Thin	1400	@SLU_EQU	Combination	Max	19.82	761.37	114.92	0	0	0	0	820.5222	273.9319	-0.3073	0	0	0	769.25	193.61	0	0
776	659	Shell-Thin	1401	@SLU_EQU	Combination	Max	633.19	884.5	-16.53	0	0	0	0	718.3607	135.8561	-0.0728	0	0	0	680.16	193.61	0	0
776	659	Shell-Thin	918	@SLU_EQU	Combination	Max	261.96	-25.16	-10.06	0	0	0	0	1005.5301	248.7345	-0.0702	0	0	0	680.16	8.19	0	0
776	659	Shell-Thin	902	@SLU_EQU	Combination	Max	10.76	-21.09	-16.8	0	0	0	0	1143.3238	210.596	-0.3048	0	0	0	769.25	8.19	0	0
776	659	Shell-Thin	1400	@SLU_EQU	Combination	Min	11.43	-17.71	-23.27	0	0	0	0	0.0205	0.2292	-171.0677	0	0	0	-5.05	0.39	0	0
776	659	Shell-Thin	1401	@SLU_EQU	Combination	Min	-8.91	-21.78	-558.31	0	0	0	0	-0.6495	-0.1319	-135.1453	0	0	0	-1.04	0.39	0	0
776	659	Shell-Thin	918	@SLU_EQU	Combination	Min	-9.59	-977.76	-1371.55	0	0	0	0	-0.9666	0.4975	-115.8507	0	0	0	-1.04	-1.91	0	0
776	659	Shell-Thin	902	@SLU_EQU	Combination	Min	-354.72	-1100.08	-704.27	0	0	0	0	-1.8991	-1.3215	-151.773	0	0	0	-5.05	-1.91	0	0
776	659	Shell-Thin	1400	@SLE_R	Combination	Max	18.01	688.93	99.06	0	0	0	0	745.9293	249.029	-0.3073	0	0	0	698.4	176.01	0	0
776	659	Shell-Thin	1401	@SLE_R	Combination	Max	574.01	800.13	-16.53	0	0	0	0	652.9371	123.4815	-0.0728	0	0	0	618.14	176.01	0	0
776	659	Shell-Thin	918	@SLE_R	Combination	Max	236.21	-25.16	-10.06	0	0	0	0	913.9425	226.1223	-0.0702	0	0	0	618.14	7.1	0	0
776	659	Shell-Thin	902	@SLE_R	Combination	Max	10.76	-21.09	-16.8	0	0	0	0	1039.04	191.2106	-0.3048	0	0	0	698.4	7.1	0	0
776	659	Shell-Thin	1400	@SLE_R	Combination	Min	11.43	-17.71	-23.27	0	0	0	0	0.0205	0.2292	-155.5161	0	0	0	-5.05	0.39	0	0
776	659	Shell-Thin	1401	@SLE_R	Combination	Min	-8.91	-21.78	-507.56	0	0	0	0	-0.6495	-0.1319	-122.8594	0	0	0	-1.04	0.39	0	0
776	659	Shell-Thin	918	@SLE_R	Combination	Min	-9.59	-888.87	-1246.86	0	0	0	0	-0.9666	0.4975	-105.3188	0	0	0	-1.04	-1.91	0	0
776	659	Shell-Thin	902	@SLE_R	Combination	Min	-319.79	-1000.07	-640.24	0	0	0	0	-1.8991	-1.3215	-137.9755	0	0	0	-5.05	-1.91	0	0
776	659	Shell-Thin	1400	@SLE_F	Combination	Max	18.01	688.93	99.06	0	0	0	0	745.9293	249.029	-0.3821	0	0	0	698.4	176.01	0	0
776	659	Shell-Thin	1401	@SLE_F	Combination	Max	574.01	800.13	-25.56	0	0	0	0	652.9371	123.4815	-0.409	0	0	0	618.14	176.01	0	0
776	659	Shell-Thin	918	@SLE_F	Combination	Max	236.21	-29.12	-19.31	0	0	0	0	913.9425	226.1223	-0.3763	0	0	0	618.14	7.1	0	0
776	659	Shell-Thin	902	@SLE_F	Combination	Max	14.77	-24.03	-23.53	0	0	0	0	1039.04	191.2106	-0.3494	0	0	0	698.4	7.1	0	0
776	659	Shell-Thin	1400	@SLE_F	Combination	Min	17.77	-9.03	-29.79	0	0	0	0	0.8174	1.8045	-155.5161	0	0	0	0.39	1.76	0	0
776	659	Shell-Thin	1401	@SLE_F	Combination	Min	-7.68	-14.12	-507.56	0	0	0	0	0.7286	0.2063	-122.8594	0	0	0	-0.08934	1.76	0	0
776	659	Shell-Thin	918	@SLE_F	Combination	Min	-10.68	-888.87	-1246.86	0	0	0	0	0.6815	1.8548	-105.3188	0	0	0	-0.08934	-1.63	0	0
776	659	Shell-Thin	902	@SLE_F	Combination	Min	-319.79	-1000.07	-640.24	0	0	0	0	0.9606	0.2296	-137.9755	0	0	0	0.39	-1.63	0	0
776	659	Shell-Thin	1400	@SLE_P	Combination	Max	18.01	688.93	99.06	0	0	0	0	745.9293	249.029	-155.5161	0	0	0	698.4	176.01	0	0
776	659	Shell-Thin	1401	@SLE_P	Combination	Max	574.01	800.13	-507.56	0	0	0	0	652.9371	123.4815	-122.8594	0	0	0	618.14	176.01	0	0
776	659	Shell-Thin	918	@SLE_P	Combination	Max	236.21	-888.87	-1246.86	0	0	0	0	913.9425	226.1223	-105.3188	0	0	0	618.14	7.1	0	0
776	659	Shell-Thin	902	@SLE_P	Combination	Max	-319.79	-1000.07	-640.24	0	0	0	0	1039.04	191.2106	-137.9755	0	0	0	698.4	7.1	0	0
776	659	Shell-Thin	1400	@SLE_P	Combination	Min	18.01	688.93	99.06	0	0	0	0	745.9293	249.029	-155.5161	0	0	0	698.4	176.01	0	0
776	659	Shell-Thin	1401	@SLE_P	Combination	Min	574.01	800.13	-507.56	0	0	0	0	652.9371	123.4815	-122.8594	0	0	0	618.14	176.01	0	0
776	659	Shell-Thin	918	@SLE_P	Combination	Min	236.21	-888.87	-1246.86	0	0	0	0	913.9425	226.1223	-105.3188	0	0	0	618.14	7.1	0	0
776	659	Shell-Thin	902	@SLE_P	Combination	Min	-319.79	-1000.07	-640.24	0	0	0	0	1039.04	191.2106	-137.9755	0	0	0	698.4	7.1	0	0
777	660	Shell-Thin	1401	@SLU_A1	Combination	Max	554.8	-5.01	-11.77	0	0	0	0	889.5654	206.1191	-0.1797	0	0	0	839.81	284.85	0	0
777	660	Shell-Thin	769	@SLU_A1	Combination	Max	926.83	45.75	-11.08	0	0	0	0	890.2624	-0.0414	-0.263	0	0	0	63.05	284.85	0	0
777	660	Shell-Thin	770	@SLU_A1	Combination	Max	924.94	37.32	-6.15	0	0	0	0	900.4667	146.3216	-0.2766	0	0	0	63.05	99.43	0	0
777	660	Shell-Thin	918	@SLU_A1	Combination	Max	553.18	-8.71	-6.84	0	0	0	0	1210.5069	186.9513	-0.1934	0	0	0	839.81	99.43	0	0
777	660	Shell-Thin	1401	@SLU_A1	Combination	Min	-5.56	-30.6	-949.76	0	0	0	0	-0.6186	0.0225	-158.7719	0	0	0	-1.21	0.03315	0	0
777	660	Shell-Thin	769	@SLU_A1	Combination	Min	1.52	-3.59	-681.81	0	0	0	0	-0.5221	-10.7823	-194.1607	0	0	0	-1	0.03315	0	0
777	660	Shell-Thin	770	@SLU_A1	Combination	Min	0.77	-7.3	-510.52	0	0	0	0	-0.9583	0.3073	-171.5634	0	0	0	-1	-0.72	0	0
777	660	Shell-Thin	918	@SLU_A1	Combination	Min	-6.3	-40.75	-778.46	0	0	0	0	-1.1358	-0.3485	-136.1586	0	0	0	-1.21	-0.72	0	0
777	660	Shell-Thin	1401	@SLU_A2	Combination	Max	409.5	-5.01	-11.77	0	0	0	0	658.777	152.6808	-0.1797	0	0	0	621.59	211	0	0
777	660	Shell-Thin	769	@SLU_A2	Combination	Max	686.2	32.96	-11.08	0	0	0	0	659.3183	-0.0414	-0.263	0	0	0	46.21	211	0	0
777	660	Shell-Thin	770	@SLU_A2	Combination	Max	684.64	25.15	-6.15	0	0	0	0	666.7639	108.3863	-0.2766	0	0	0	46.21	73.36	0	0
777	660	Shell-Thin	918	@SLU_A2	Combination	Max	407.94	-8.71	-6.84	0	0	0	0	896.3773	138.2964	-0.1934	0	0	0	621.59	73.36	0	0
777	660	Shell-Thin	1401	@SLU_A2	Combination	Min	-5.56	-22.38	-703.53	0	0	0	0	-0.6186	0.0225	-117.6088	0	0	0	-1.21	0.03315	0	0
777	660	Shell-Thin	769	@SLU_A2	Combination	Min	1.52	-3.59	-505.05	0	0	0	0	-0.5221	-7.9869	-143.8227	0	0	0	-1	0.03315	0	0
777	660	Shell-Thin	770	@SLU_A2	Combination	Min	0.77	-7.3	-378.16	0	0	0	0	-0.9583	0.3073	-127.0721	0	0	0	-1	-0.72	0	0
777	660	Shell-Thin	918	@SLU_A2	Combination	Min	-6.3	-30.19	-576.64	0	0	0	0	-1.1358	-0.3485	-100.8582	0	0	0	-1.21	-0.72	0	0
777	660	Shell-Thin	1401	@SLU_EQU	Combination	Max	451.58	-5.01	-11.77	0	0	0	0	724.7784	167.9489	-0.1797	0	0	0	684.13	232.1	0	0
777	660	Shell-Thin	769	@SLU_EQU	Combination	Max	755.08	36.97	-11.08	0	0	0	0	725.3545	-0.0414	-0.263	0	0	0	51.21	232.1	0	0
777	660	Shell-Thin	770	@SLU_EQU	Combination	Max	753.49	29.59	-6.15	0	0	0	0	733.632	119.225	-0.2766	0	0	0	51.21	80.92	0	0
777	660	Shell-Thin	918	@SLU_EQU	Combination	Max	450.14	-8.71	-6.84	0	0	0	0	986.2422	152.2696	-0.1934	0	0	0	684.13	80.92	0	0
777	660	Shell-Thin	1401	@SLU_EQU	Combination	Min	-5.56	-24.84	-773.88	0	0	0	0	-0.6186	0.0225	-129.3697	0	0	0	-1.21	0.03315	0	0
777	660	Shell-Thin	769	@SLU_EQU	Combination	Min	1.52	-3.59	-555.55	0	0	0	0	-0.5221	-8.7856	-158.205	0	0	0	-1	0.03315	0	0
777	660	Shell-Thin	770	@SLU_EQU	Combination	Min	0.77	-7.3	-415.98	0	0	0	0	-0.9583	0.3073	-139.7885	0	0	0	-1	-0.72	0	0
777	660	Shell-Thin	918	@SLU_EQU	Combination	Min	-6.3	-33.21	-634.3	0	0	0	0	-1.1358	-0.3485	-110.944	0	0	0	-1.21	-0.72	0	0
777	660	Shell-Thin	1401	@SLE_R	Combination	Max	409.5	-5.01	-11.77	0	0	0	0	658.777	152.6808	-0.1797	0	0	0	621.59	211	0	0
777	660	Shell-Thin	769	@SLE_R	Combination	Max	686.2	32.96	-11.08	0	0	0	0	659.3183	-0.0414	-0.263	0	0	0	46.21	211	0	0
777	660	Shell-Thin	770	@SLE_R	Combination	Max	684.64	25.15	-6.15	0	0	0	0	666.7639	108.3863	-0.2766	0	0	0	46.21	73.36	0	0
777	660	Shell-Thin	918	@SLE_R	Combination	Max	407.94	-8.71	-6.84	0	0	0	0	896.3773	138.2964	-0.1934	0	0	0	621.59	73.36	0	0
777	660	Shell-Thin	1401	@SLE_R	Combination	Min	-5.56	-22.38	-703.53	0	0	0	0	-0.6186	0.0225	-117.6088	0	0	0	-1.21	0.03315	0	0
777	660	Shell-Thin	769	@SLE_R	Combination	Min	1.52	-3.59	-505.05	0	0	0	0	-0.5221	-7.9869	-143.8227	0	0	0	-1	0.03315	0	0
777	660	Shell-Thin	770	@SLE_R	Combination	Min	0.77	-7.3	-378.16	0	0	0	0	-0.9583	0.3073	-127.0721	0	0	0	-1	-0.72	0	0
777	660	Shell-Thin	918	@SLE_R	Combination	Min	-6.3	-30.19	-576.64	0	0	0	0	-1.1358	-0.3485	-100.8582	0	0	0	-1.21	-0.72	0	0
777	660	Shell-Thin	1401	@SLE_F	Combination	Max	409.5	-3.89	-19.83	0	0	0	0	658.777	152.6808	-0.5222	0	0	0	621.59	211	0	0
777	660	Shell-Thin	769	@SLE_F	Combination	Max	686.2	32.96	-16.48	0	0	0	0	659.3183	-0.1263	-0.2626	0	0	0	46.21	211	0	0
777	660	Shell-Thin	770	@SLE_F	Combination	Max	684.64	25.15	-9.58	0	0	0	0	666.7639	108.3863	-0.2306	0	0	0	46.21	73.36	0	0
777	660	Shell-Thin	918	@SLE_F	Combination	Max	407.94	-10.77	-12.94	0	0	0	0	896.3773	138.2964	-0.4902	0	0	0	621.59	73.36	0	0
777	660	Shell-Thin	1401	@SLE_F	Combination	Min	-5.64	-22.38	-703.53	0	0	0	0	0.8087	0.607	-117.6088	0	0	0	-1.88	0.85	0	0
777	660	Shell-Thin	769	@SLE_F	Combination	Min	0.21	-2.72	-505.05	0	0	0	0	0.6723	-7.9869	-143.8227	0	0	0	-1.91	0.85	0	0
777	660	Shell-Thin	770	@SLE_F	Combination	Min	-1.17	-9.6	-378.16	0	0	0	0	0.0183	0.4145	-127.0721	0	0	0	-1.91	-1.11	0	0
777	660	Shell-Thin	918	@SLE_F	Combination	Min	-7.01	-30.19	-576.64	0	0	0	0	0.167	-0.7176	-100.8582	0	0	0	-1.88	-1.11	0	0
777	660	Shell-Thin	1401	@SLE_P	Combination	Max	409.5	-22.38	-703.53	0	0	0	0	658.777	152.6808	-117.6088	0	0	0	621.59	211	0	0
777	660	Shell-Thin	769	@SLE_P	Combination	Max	686.2	32.96	-505.05	0	0	0	0	659.3183	-7.9869	-143.8227	0	0	0	46.21	211	0	0
777	660	Shell-Thin	770	@SLE_P	Combination	Max	684.64	25.15	-378.16	0	0	0	0	666.7639	108.3863	-127.0721	0	0	0	46.21	73.36	0	0
777	660	Shell-Thin	918	@SLE_P	Combination	Max	407.94	-30.19	-576.64	0	0	0	0	896.3773	138.2964	-100.8582	0	0	0	621.59	73.36	0	0
777	660	Shell-Thin	1401	@SLE_P	Combination	Min	409.5	-22.38	-703.53	0	0	0	0	658.777	152.6808	-117.6088	0	0	0	621.59	211	0	0
777	660	Shell-Thin	769	@SLE_P	Combination	Min	686.2	32.96	-505.05	0	0	0	0	659.3183	-7.9869	-143.8227	0	0	0	46.21	211	0	0
777	660	Shell-Thin	770	@SLE_P	Combination	Min	684.64	25.15	-378.16	0	0	0	0	666.7639	108.3863	-127.0721	0	0	0	46.21	73.36	0	0
777	660	Shell-Thin	918	@SLE_P	Combination	Min	407.94	-30.19	-576.64	0	0	0	0	896.3773	138.2964	-100.8582	0	0	0	621.59	73.36	0	0
778	661	Shell-Thin	698	@SLU_A1	Combination	Max	2556.39	3.39	0.6	0	0	0	0	-0.0705	70.9736	-1.4711	0	0	0	60.38	-7.87	0	0
778	661	Shell-Thin	786	@SLU_A1	Combination	Max	4299.85	7209.72	-1.7	0	0	0	0	2.2005	92.3926	-2.1412	0	0	0	60.38	-1.5	0	0
778	661	Shell-Thin	1402	@SLU_A1	Combination	Max	2781.15	6905.8	-1.64	0	0	0	0	1.8655	4.1976	-2.0381	0	0	0	14.14	-1.5	0	0
778	661	Shell-Thin	1222	@SLU_A1	Combination	Max	1039.97	2.88	0.65	0	0	0	0	-9.3528	-3.1201	-1.368	0	0	0	14.14	-7.87	0	0
778	661	Shell-Thin	698	@SLU_A1	Combination	Min	-0.93	-1510.37	-1430.19	0	0	0	0	-36.0305	3.3257	-38.486	0	0	0	-2.7	-154.44	0	0
778	661	Shell-Thin	786	@SLU_A1	Combination	Min	0.01643	8.11	-3235.09	0	0	0	0	-2.3196	1.5211	-75.4845	0	0	0	-2.7	-142.38	0	0
778	661	Shell-Thin	1402	@SLU_A1	Combination	Min	-2.53	7.6	-3110.27	0	0	0	0	-144.4983	0.9102	-63.9287	0	0	0	-6.94	-142.38	0	0
778	661	Shell-Thin	1222	@SLU_A1	Combination	Min	-3.48	-1814.1	-1305.39	0	0	0	0	-132.1647	-28.2421	-26.8794	0	0	0	-6.94	-154.44	0	0
778	661	Shell-Thin	698	@SLU_A2	Combination	Max	1893.38	3.39	0.6	0	0	0	0	-0.0705	52.5731	-1.4711	0	0	0	43.17	-7.87	0	0
778	661	Shell-Thin	786	@SLU_A2	Combination	Max	3185.07	5340.53	-1.7	0	0	0	0	0.7031	68.2115	-2.1412	0	0	0	43.17	-1.5	0	0
778	661	Shell-Thin	1402	@SLU_A2	Combination	Max	2059.46	5115.41	-1.64	0	0	0	0	1.8655	3.0854	-2.0381	0	0	0	14.14	-1.5	0	0
778	661	Shell-Thin	1222	@SLU_A2	Combination	Max	767.77	2.88	0.65	0	0	0	0	-9.3528	-3.1201	-1.368	0	0	0	14.14	-7.87	0	0
778	661	Shell-Thin	698	@SLU_A2	Combination	Min	-0.93	-1117.91	-1056.76	0	0	0	0	-26.362	3.3257	-28.4436	0	0	0	-2.7	-114.4	0	0
778	661	Shell-Thin	786	@SLU_A2	Combination	Min	0.01643	8.11	-2392.34	0	0	0	0	-2.3196	1.5211	-55.9145	0	0	0	-2.7	-105.39	0	0
778	661	Shell-Thin	1402	@SLU_A2	Combination	Min	-2.53	7.6	-2299.47	0	0	0	0	-106.5522	0.9102	-47.3546	0	0	0	-1.48	-105.39	0	0
778	661	Shell-Thin	1222	@SLU_A2	Combination	Min	-3.48	-1343.04	-963.9	0	0	0	0	-97.8998	-20.8168	-19.8837	0	0	0	-1.48	-114.4	0	0
778	661	Shell-Thin	698	@SLU_EQU	Combination	Max	2082.91	3.39	0.6	0	0	0	0	-0.0705	57.8304	-1.4711	0	0	0	48.69	-7.87	0	0
778	661	Shell-Thin	786	@SLU_EQU	Combination	Max	3503.58	5874.59	-1.7	0	0	0	0	1.4884	75.2081	-2.1412	0	0	0	48.69	-1.5	0	0
778	661	Shell-Thin	1402	@SLU_EQU	Combination	Max	2265.91	5626.95	-1.64	0	0	0	0	1.8655	3.4124	-2.0381	0	0	0	14.14	-1.5	0	0
778	661	Shell-Thin	1222	@SLU_EQU	Combination	Max	846.53	2.88	0.65	0	0	0	0	-9.3528	-3.1201	-1.368	0	0	0	14.14	-7.87	0	0
778	661	Shell-Thin	698	@SLU_EQU	Combination	Min	-0.93	-1230.38	-1164.47	0	0	0	0	-29.2506	3.3257	-31.3377	0	0	0	-2.7	-125.84	0	0
778	661	Shell-Thin	786	@SLU_EQU	Combination	Min	0.01643	8.11	-2634.68	0	0	0	0	-2.3196	1.5211	-61.5059	0	0	0	-2.7	-115.99	0	0
778	661	Shell-Thin	1402	@SLU_EQU	Combination	Min	-2.53	7.6	-2532.84	0	0	0	0	-117.5805	0.9102	-52.0901	0	0	0	-4.45	-115.99	0	0
778	661	Shell-Thin	1222	@SLU_EQU	Combination	Min	-3.48	-1477.91	-1062.64	0	0	0	0	-107.6898	-22.9782	-21.8929	0	0	0	-4.45	-125.84	0	0
778	661	Shell-Thin	698	@SLE_R	Combination	Max	1893.38	3.39	0.6	0	0	0	0	-0.0705	52.5731	-1.4711	0	0	0	43.17	-7.87	0	0
778	661	Shell-Thin	786	@SLE_R	Combination	Max	3185.07	5340.53	-1.7	0	0	0	0	0.7031	68.2115	-2.1412	0	0	0	43.17	-1.5	0	0
778	661	Shell-Thin	1402	@SLE_R	Combination	Max	2059.46	5115.41	-1.64	0	0	0	0	1.8655	3.0854	-2.0381	0	0	0	14.14	-1.5	0	0
778	661	Shell-Thin	1222	@SLE_R	Combination	Max	767.77	2.88	0.65	0	0	0	0	-9.3528	-3.1201	-1.368	0	0	0	14.14	-7.87	0	0
778	661	Shell-Thin	698	@SLE_R	Combination	Min	-0.93	-1117.91	-1056.76	0	0	0	0	-26.362	3.3257	-28.4436	0	0	0	-2.7	-114.4	0	0
778	661	Shell-Thin	786	@SLE_R	Combination	Min	0.01643	8.11	-2392.34	0	0	0	0	-2.3196	1.5211	-55.9145	0	0	0	-2.7	-105.39	0	0
778	661	Shell-Thin	1402	@SLE_R	Combination	Min	-2.53	7.6	-2299.47	0	0	0	0	-106.5522	0.9102	-47.3546	0	0	0	-1.48	-105.39	0	0
778	661	Shell-Thin	1222	@SLE_R	Combination	Min	-3.48	-1343.04	-963.9	0	0	0	0	-97.8998	-20.8168	-19.8837	0	0	0	-1.48	-114.4	0	0
778	661	Shell-Thin	698	@SLE_F	Combination	Max	1893.38	-16.32	10.17	0	0	0	0	1.1918	52.5731	-1.2221	0	0	0	43.17	-8.01	0	0
778	661	Shell-Thin	786	@SLE_F	Combination	Max	3185.07	5340.53	13.84	0	0	0	0	0.7031	68.2115	-2.3282	0	0	0	43.17	-1.19	0	0
778	661	Shell-Thin	1402	@SLE_F	Combination	Max	2059.46	5115.41	15.45	0	0	0	0	0.0678	3.0854	-2.37	0	0	0	12.18	-1.19	0	0
778	661	Shell-Thin	1222	@SLE_F	Combination	Max	767.77	-22.2	11.78	0	0	0	0	-9.7151	-2.7218	-1.264	0	0	0	12.18	-8.01	0	0
778	661	Shell-Thin	698	@SLE_F	Combination	Min	19.45	-1117.91	-1056.76	0	0	0	0	-26.362	3.355	-28.4436	0	0	0	-6	-114.4	0	0
778	661	Shell-Thin	786	@SLE_F	Combination	Min	31.88	45.82	-2392.34	0	0	0	0	-3.575	0.6436	-55.9145	0	0	0	-6	-105.39	0	0
778	661	Shell-Thin	1402	@SLE_F	Combination	Min	2.49	39.94	-2299.47	0	0	0	0	-106.5522	0.8177	-47.3546	0	0	0	-1.48	-105.39	0	0
778	661	Shell-Thin	1222	@SLE_F	Combination	Min	-9.94	-1343.04	-963.9	0	0	0	0	-97.8998	-20.8168	-19.8837	0	0	0	-1.48	-114.4	0	0
778	661	Shell-Thin	698	@SLE_P	Combination	Max	1893.38	-1117.91	-1056.76	0	0	0	0	-26.362	52.5731	-28.4436	0	0	0	43.17	-114.4	0	0
778	661	Shell-Thin	786	@SLE_P	Combination	Max	3185.07	5340.53	-2392.34	0	0	0	0	0.7031	68.2115	-55.9145	0	0	0	43.17	-105.39	0	0
778	661	Shell-Thin	1402	@SLE_P	Combination	Max	2059.46	5115.41	-2299.47	0	0	0	0	-106.5522	3.0854	-47.3546	0	0	0	-1.48	-105.39	0	0
778	661	Shell-Thin	1222	@SLE_P	Combination	Max	767.77	-1343.04	-963.9	0	0	0	0	-97.8998	-20.8168	-19.8837	0	0	0	-1.48	-114.4	0	0
778	661	Shell-Thin	698	@SLE_P	Combination	Min	1893.38	-1117.91	-1056.76	0	0	0	0	-26.362	52.5731	-28.4436	0	0	0	43.17	-114.4	0	0
778	661	Shell-Thin	786	@SLE_P	Combination	Min	3185.07	5340.53	-2392.34	0	0	0	0	0.7031	68.2115	-55.9145	0	0	0	43.17	-105.39	0	0
778	661	Shell-Thin	1402	@SLE_P	Combination	Min	2059.46	5115.41	-2299.47	0	0	0	0	-106.5522	3.0854	-47.3546	0	0

779	662	Shell-Thin	1402	@SLU_A2	Combination	Max	2026.9	4952.63	-1.78	0	0	0	0	1.9379	1.2723	-1.0629	0	0	0	15.05	-1.98	0	0
779	662	Shell-Thin	1403	@SLU_A2	Combination	Max	593.85	4666.02	-3.64	0	0	0	0	1.1718	-0.1144	-0.289	0	0	0	125.63	-1.98	0	0
779	662	Shell-Thin	1223	@SLU_A2	Combination	Max	-0.26	12.89	-1.72	0	0	0	0	-10.9511	-3.2908	0.0842	0	0	0	125.63	-0.25	0	0
779	662	Shell-Thin	1222	@SLU_A2	Combination	Min	-1.53	12.64	-1026.49	0	0	0	0	-96.3118	-12.8769	-20.7628	0	0	0	-10.14	-44.61	0	0
779	662	Shell-Thin	1402	@SLU_A2	Combination	Min	-0.59	17.33	-1485.07	0	0	0	0	-109.4443	-11.3755	-32.2309	0	0	0	-10.14	-3.62	0	0
779	662	Shell-Thin	1403	@SLU_A2	Combination	Min	0.68	17.58	-799.91	0	0	0	0	-88.47	-1.5489	-26.4738	0	0	0	16	-3.62	0	0
779	662	Shell-Thin	1223	@SLU_A2	Combination	Min	-391.19	-259.22	-341.33	0	0	0	0	-183.9466	-40.6332	-15.0057	0	0	0	16	-44.61	0	0
779	662	Shell-Thin	1222	@SLU_EQU	Combination	Max	1148.21	38.03	0.14	0	0	0	0	-9.4269	-3.4907	-0.6896	0	0	0	15.05	-0.25	0	0
779	662	Shell-Thin	1402	@SLU_EQU	Combination	Max	2229.71	5447.89	-1.78	0	0	0	0	1.9379	1.2723	-1.0629	0	0	0	15.05	-1.98	0	0
779	662	Shell-Thin	1403	@SLU_EQU	Combination	Max	653.48	5132.62	-3.64	0	0	0	0	1.1718	-0.1144	-0.289	0	0	0	138.19	-1.98	0	0
779	662	Shell-Thin	1223	@SLU_EQU	Combination	Max	-0.26	12.89	-1.72	0	0	0	0	-10.9511	-3.2908	0.0842	0	0	0	138.19	-0.25	0	0
779	662	Shell-Thin	1222	@SLU_EQU	Combination	Min	-1.53	12.64	-1131.27	0	0	0	0	-105.943	-14.1646	-22.8434	0	0	0	-14.16	-49.08	0	0
779	662	Shell-Thin	1402	@SLU_EQU	Combination	Min	-0.59	17.33	-1637.73	0	0	0	0	-120.7764	-12.7676	-35.4539	0	0	0	-14.16	-3.98	0	0
779	662	Shell-Thin	1403	@SLU_EQU	Combination	Min	0.68	17.58	-883.69	0	0	0	0	-97.5514	-1.7471	-29.1212	0	0	0	16	-3.98	0	0
779	662	Shell-Thin	1223	@SLU_EQU	Combination	Min	-430.31	-287.71	-377.2	0	0	0	0	-202.3413	-44.6965	-16.5344	0	0	0	16	-49.08	0	0
779	662	Shell-Thin	1222	@SLE_R	Combination	Max	1041.85	27.39	0.14	0	0	0	0	-9.4269	-3.4907	-0.6896	0	0	0	15.05	-0.25	0	0
779	662	Shell-Thin	1402	@SLE_R	Combination	Max	2026.9	4952.63	-1.78	0	0	0	0	1.9379	1.2723	-1.0629	0	0	0	15.05	-1.98	0	0
779	662	Shell-Thin	1403	@SLE_R	Combination	Max	593.85	4666.02	-3.64	0	0	0	0	1.1718	-0.1144	-0.289	0	0	0	125.63	-1.98	0	0
779	662	Shell-Thin	1223	@SLE_R	Combination	Max	-0.26	12.89	-1.72	0	0	0	0	-10.9511	-3.2908	0.0842	0	0	0	125.63	-0.25	0	0
779	662	Shell-Thin	1222	@SLE_R	Combination	Min	-1.53	12.64	-1026.49	0	0	0	0	-96.3118	-12.8769	-20.7628	0	0	0	-10.14	-44.61	0	0
779	662	Shell-Thin	1402	@SLE_R	Combination	Min	-0.59	17.33	-1485.07	0	0	0	0	-109.4443	-11.3755	-32.2309	0	0	0	-10.14	-3.62	0	0
779	662	Shell-Thin	1403	@SLE_R	Combination	Min	0.68	17.58	-799.91	0	0	0	0	-88.47	-1.5489	-26.4738	0	0	0	16	-3.62	0	0
779	662	Shell-Thin	1223	@SLE_R	Combination	Min	-391.19	-259.22	-341.33	0	0	0	0	-183.9466	-40.6332	-15.0057	0	0	0	16	-44.61	0	0
779	662	Shell-Thin	1222	@SLE_F	Combination	Max	1041.85	27.39	10.65	0	0	0	0	-9.8932	-3.6123	-0.6678	0	0	0	13.41	-0.6	0	0
779	662	Shell-Thin	1402	@SLE_F	Combination	Max	2026.9	4952.63	18.99	0	0	0	0	0.1263	1.1101	-1.3415	0	0	0	13.41	-1.94	0	0
779	662	Shell-Thin	1403	@SLE_F	Combination	Max	593.85	4666.02	15.3	0	0	0	0	0.2544	0.1022	-0.5331	0	0	0	125.63	-1.94	0	0
779	662	Shell-Thin	1223	@SLE_F	Combination	Max	-16.89	-28.06	6.96	0	0	0	0	-13.8846	-3.3938	0.1407	0	0	0	125.63	-0.6	0	0
779	662	Shell-Thin	1222	@SLE_F	Combination	Min	-10.87	-26.85	-1026.49	0	0	0	0	-96.3118	-12.8769	-20.7628	0	0	0	-10.14	-44.61	0	0
779	662	Shell-Thin	1402	@SLE_F	Combination	Min	5.47	54.86	-1485.07	0	0	0	0	-109.4443	-11.3755	-32.2309	0	0	0	-10.14	-3.62	0	0
779	662	Shell-Thin	1403	@SLE_F	Combination	Min	-0.55	53.66	-799.91	0	0	0	0	-88.47	-1.5489	-26.4738	0	0	0	18.56	-3.62	0	0
779	662	Shell-Thin	1223	@SLE_F	Combination	Min	-391.19	-259.22	-341.33	0	0	0	0	-183.9466	-40.6332	-15.0057	0	0	0	18.56	-44.61	0	0
779	662	Shell-Thin	1222	@SLE_P	Combination	Max	1041.85	27.39	-1026.49	0	0	0	0	-96.3118	-12.8769	-20.7628	0	0	0	-10.14	-44.61	0	0
779	662	Shell-Thin	1402	@SLE_P	Combination	Max	2026.9	4952.63	-1485.07	0	0	0	0	-109.4443	-11.3755	-32.2309	0	0	0	-10.14	-3.62	0	0
779	662	Shell-Thin	1403	@SLE_P	Combination	Max	593.85	4666.02	-799.91	0	0	0	0	-88.47	-1.5489	-26.4738	0	0	0	125.63	-3.62	0	0
779	662	Shell-Thin	1223	@SLE_P	Combination	Max	-391.19	-259.22	-341.33	0	0	0	0	-183.9466	-40.6332	-15.0057	0	0	0	125.63	-44.61	0	0
779	662	Shell-Thin	1222	@SLE_P	Combination	Min	1041.85	27.39	-1026.49	0	0	0	0	-96.3118	-12.8769	-20.7628	0	0	0	-10.14	-44.61	0	0
779	662	Shell-Thin	1402	@SLE_P	Combination	Min	2026.9	4952.63	-1485.07	0	0	0	0	-109.4443	-11.3755	-32.2309	0	0	0	-10.14	-3.62	0	0
779	662	Shell-Thin	1403	@SLE_P	Combination	Min	593.85	4666.02	-799.91	0	0	0	0	-88.47	-1.5489	-26.4738	0	0	0	125.63	-3.62	0	0
779	662	Shell-Thin	1223	@SLE_P	Combination	Min	-391.19	-259.22	-341.33	0	0	0	0	-183.9466	-40.6332	-15.0057	0	0	0	125.63	-44.61	0	0
780	663	Shell-Thin	1223	@SLU_A1	Combination	Max	-2.3	352.37	-2.17	0	0	0	0	-10.9763	-3.4164	0.3339	0	0	0	171.37	4.44	0	0
780	663	Shell-Thin	1403	@SLU_A1	Combination	Max	615.9	5369.39	-3.16	0	0	0	0	1.2392	0.2225	0.3148	0	0	0	171.37	11.76	0	0
780	663	Shell-Thin	787	@SLU_A1	Combination	Max	516.67	5349.45	-1.29	0	0	0	0	0.3196	10.911	0.2417	0	0	0	279.02	11.76	0	0
780	663	Shell-Thin	697	@SLU_A1	Combination	Max	0.67	332.53	-0.3	0	0	0	0	-9.1745	0.6717	0.2607	0	0	0	279.02	4.44	0	0
780	663	Shell-Thin	1223	@SLU_A1	Combination	Min	-391.22	2.69	-429.9	0	0	0	0	-247.5144	-50.7871	-14.9014	0	0	0	15.19	-17.52	0	0
780	663	Shell-Thin	1403	@SLU_A1	Combination	Min	1.74	22.93	-522.79	0	0	0	0	-120.6333	-6.0669	-20.233	0	0	0	15.19	0.9	0	0
780	663	Shell-Thin	787	@SLU_A1	Combination	Min	4.72	23.52	-117.7	0	0	0	0	-91.1034	1.0684	-9.003	0	0	0	11.79	0.9	0	0
780	663	Shell-Thin	697	@SLU_A1	Combination	Min	-491.12	3.29	-24.81	0	0	0	0	-304.4309	-59.5406	-3.6891	0	0	0	11.79	-17.52	0	0
780	663	Shell-Thin	1223	@SLU_A2	Combination	Max	-2.3	247.78	-2.17	0	0	0	0	-10.9763	-3.4164	0.3339	0	0	0	126.94	4.44	0	0
780	663	Shell-Thin	1403	@SLU_A2	Combination	Max	456.11	3977.32	-3.16	0	0	0	0	1.2392	0.2225	0.3148	0	0	0	126.94	8.65	0	0
780	663	Shell-Thin	787	@SLU_A2	Combination	Max	382.29	3962.56	-1.29	0	0	0	0	0.3196	8.0822	0.2417	0	0	0	206.68	8.65	0	0
780	663	Shell-Thin	697	@SLU_A2	Combination	Max	0.67	233.01	-0.3	0	0	0	0	-9.1745	0.6717	0.2607	0	0	0	206.68	4.44	0	0
780	663	Shell-Thin	1223	@SLU_A2	Combination	Min	-289.8	2.69	-316.41	0	0	0	0	-183.344	-37.6201	-10.9502	0	0	0	15.19	-11.83	0	0
780	663	Shell-Thin	1403	@SLU_A2	Combination	Min	1.74	22.93	-384.32	0	0	0	0	-89.0367	-4.3826	-14.9058	0	0	0	15.19	0.9	0	0
780	663	Shell-Thin	787	@SLU_A2	Combination	Min	4.72	23.52	-86.15	0	0	0	0	-67.4012	1.0684	-6.6062	0	0	0	11.79	0.9	0	0
780	663	Shell-Thin	697	@SLU_A2	Combination	Min	-363.62	3.29	-18.24	0	0	0	0	-225.5043	-43.93	-2.6507	0	0	0	11.79	-11.83	0	0
780	663	Shell-Thin	1223	@SLU_EQU	Combination	Max	-2.3	282.77	-2.17	0	0	0	0	-10.9763	-3.4164	0.3339	0	0	0	139.63	4.44	0	0
780	663	Shell-Thin	1403	@SLU_EQU	Combination	Max	501.81	4375.06	-3.16	0	0	0	0	1.2392	0.2225	0.3148	0	0	0	139.63	9.56	0	0
780	663	Shell-Thin	787	@SLU_EQU	Combination	Max	420.85	4358.81	-1.29	0	0	0	0	0.3196	8.8904	0.2417	0	0	0	227.35	9.56	0	0
780	663	Shell-Thin	697	@SLU_EQU	Combination	Max	0.67	266.58	-0.3	0	0	0	0	-9.1745	0.6717	0.2607	0	0	0	227.35	4.44	0	0
780	663	Shell-Thin	1223	@SLU_EQU	Combination	Min	-318.77	2.69	-349.62	0	0	0	0	-201.6784	-41.3821	-12.113	0	0	0	15.19	-13.9	0	0
780	663	Shell-Thin	1403	@SLU_EQU	Combination	Min	1.74	22.93	-425.02	0	0	0	0	-98.1882	-4.9068	-16.4594	0	0	0	15.19	0.9	0	0
780	663	Shell-Thin	787	@SLU_EQU	Combination	Min	4.72	23.52	-95.56	0	0	0	0	-74.2052	1.0684	-7.3152	0	0	0	11.79	0.9	0	0
780	663	Shell-Thin	697	@SLU_EQU	Combination	Min	-400.12	3.29	-20.17	0	0	0	0	-248.0548	-48.4573	-2.979	0	0	0	11.79	-13.9	0	0
780	663	Shell-Thin	1223	@SLE_R	Combination	Max	-2.3	247.78	-2.17	0	0	0	0	-10.9763	-3.4164	0.3339	0	0	0	126.94	4.44	0	0
780	663	Shell-Thin	1403	@SLE_R	Combination	Max	456.11	3977.32	-3.16	0	0	0	0	1.2392	0.2225	0.3148	0	0	0	126.94	8.65	0	0
780	663	Shell-Thin	787	@SLE_R	Combination	Max	382.29	3962.56	-1.29	0	0	0	0	0.3196	8.0822	0.2417	0	0	0	206.68	8.65	0	0
780	663	Shell-Thin	697	@SLE_R	Combination	Max	0.67	233.01	-0.3	0	0	0	0	-9.1745	0.6717	0.2607	0	0	0	206.68	4.44	0	0
780	663	Shell-Thin	1223	@SLE_R	Combination	Min	-289.8	2.69	-316.41	0	0	0	0	-183.344	-37.6201	-10.9502	0	0	0	15.19	-11.83	0	0
780	663	Shell-Thin	1403	@SLE_R	Combination	Min	1.74	22.93	-384.32	0	0	0	0	-89.0367	-4.3826	-14.9058	0	0	0	15.19	0.9	0	0
780	663	Shell-Thin	787	@SLE_R	Combination	Min	4.72	23.52	-86.15	0	0	0	0	-67.4012	1.0684	-6.6062	0	0	0	11.79	0.9	0	0
780	663	Shell-Thin	697	@SLE_R	Combination	Min	-363.62	3.29	-18.24	0	0	0	0	-225.5043	-43.93	-2.6507	0	0	0	11.79	-11.83	0	0
780	663	Shell-Thin	1223	@SLE_F	Combination	Max	-20.95	247.78	5.69	0	0	0	0	-13.9801	-3.8713	0.3387	0	0	0	126.94	4.32	0	0
780	663	Shell-Thin	1403	@SLE_F	Combination	Max	456.11	3977.32	8.17	0	0	0	0	0.3199	0.4298	0.2022	0	0	0	126.94	8.65	0	0
780	663	Shell-Thin	787	@SLE_F	Combination	Max	382.29	3962.56	2.71	0	0	0	0	-0.4627	8.0822	0.1798	0	0	0	206.68	8.65	0	0
780	663	Shell-Thin	697	@SLE_F	Combination	Max	-19.24	233.01	0.23	0	0	0	0	-12.9684	0.2462	0.3163	0	0	0	206.68	4.32	0	0
780	663	Shell-Thin	1223	@SLE_F	Combination	Min	-289.8	-48.37	-316.41	0	0	0	0	-183.344	-37.6201	-10.9502	0	0	0	17.85	-11.83	0	0
780	663	Shell-Thin	1403	@SLE_F	Combination	Min	1.34	63.1	-384.32	0	0	0	0	-89.0367	-4.3826	-14.9058	0	0	0	17.85	0.68	0	0
780	663	Shell-Thin	787	@SLE_F	Combination	Min	3.06	63.44	-86.15	0	0	0	0	-67.4012	1.2122	-6.6062	0	0	0	15.61	0.68	0	0
780	663	Shell-Thin	697	@SLE_F	Combination	Min	-363.62	-48.02	-18.24	0	0	0	0	-225.5043	-43.93	-2.6507	0	0	0	15.61	-11.83	0	0
780	663	Shell-Thin	1223	@SLE_P	Combination	Max	-289.8	247.78	-316.41	0	0	0	0	-183.344	-37.6201	-10.9502	0	0	0	126.94	-11.83	0	0
780	663	Shell-Thin	1403	@SLE_P	Combination	Max	456.11	3977.32	-384.32	0	0	0	0	-89.0367	-4.3826	-14.9058	0	0	0	126.94	8.65	0	0
780	663	Shell-Thin	787	@SLE_P	Combination	Max	382.29	3962.56	-86.15	0	0	0	0	-67.4012	8.0822	-6.6062	0	0	0	206.68	8.65	0	0
780	663	Shell-Thin	697	@SLE_P	Combination	Max	-363.62	233.01	-18.24	0	0	0	0	-225.5043	-43.93	-2.6507	0	0	0	206.68	-11.83	0	0
780	663	Shell-Thin	1223	@SLE_P	Combination	Min	-289.8	247.78	-316.41	0	0	0	0	-183.344	-37.6201	-10.9502	0	0	0	126.94	-11.83	0	0
780	663	Shell-Thin	1403	@SLE_P	Combination	Min	456.11	3977.32	-384.32	0	0	0	0	-89.0367	-4.3826	-14.9058	0	0	0	126.94	8.65	0	0
780	663	Shell-Thin	787	@SLE_P	Combination	Min	382.29	3962.56	-86.15	0	0	0	0	-67.4012	8.0822	-6.6062	0	0	0	206.68	8.65	0	0
780	663	Shell-Thin	697	@SLE_P	Combination	Min	-363.62	233.01	-18.24	0	0	0	0	-225.5043	-43.93	-2.6507	0	0	0	206.68	-11.83	0	0
781	664	Shell-Thin	697	@SLU_A1	Combination	Max	0.67	332.53	24.81	0	0	0	0	-9.1745	0.6717	3.6891	0	0	0	279.02	17.52	0	0
781	664	Shell-Thin	787	@SLU_A1	Combination	Max	516.67	5349.45	117.7	0	0	0	0	0.3196	10.911	9.003	0	0	0	279.02	-0.9	0	0
781	664	Shell-Thin	1404	@SLU_A1	Combination	Max	615.9	5369.39	522.79	0	0	0	0	1.2392	0.2225	20.233	0	0	0	171.37	-0.9	0	0
781	664	Shell-Thin	1242	@SLU_A1	Combination	Max	-2.3	352.37	429.9	0	0	0	0	-10.9763	-3.4164	14.9014	0	0	0	171.37	17.52	0	0
781	664	Shell-Thin	697	@SLU_A1	Combination	Min	-491.12	3.29	0.3	0	0	0	0	-304.4309	-59.5406	-0.2607	0	0	0	11.79	-4.44	0	0
781	664	Shell-Thin	787	@SLU_A1	Combination	Min	4.72	23.52	1.29	0	0	0	0	-91.1034	1.0684	-0.2417	0	0	0	11.79	-11.76	0	0
781	664	Shell-Thin	1404	@SLU_A1	Combination	Min	1.74	22.93	3.16	0	0	0	0	-120.6333	-6.0669	-0.3148	0	0	0	15.19	-11.76	0	0
781	664	Shell-Thin	1242	@SLU_A1	Combination	Min	-391.22	2.69	2.17	0	0	0	0	-247.5144	-50.7871	-0.3339	0	0	0	15.19	-4.44	0	0
781	664	Shell-Thin	697	@SLU_A2	Combination	Max	0.67	233.01	18.24	0	0	0	0	-9.1745	0.6717	2.6507	0	0	0	206.68	11.83	0	0
781	664	Shell-Thin	787	@SLU_A2	Combination	Max	382.29	3962.56	86.15	0	0	0	0	0.3196	8.0822	6.6062	0	0	0	206.68	-0.9	0	0
781	664	Shell-Thin	1404	@SLU_A2	Combination	Max	456.11	3977.32	384.32	0	0	0	0	1.2392	0.2225	14.9058	0	0	0	126.94	-0.9	0	0
781	664	Shell-Thin	1242	@SLU_A2	Combination	Max	-2.3	247.78	316.41	0	0	0	0	-10.9763	-3.4164	10.9502	0	0	0	126.94	11.83	0	0
781	664	Shell-Thin	697	@SLU_A2	Combination	Min	-363.62	3.29	0.3	0	0	0	0	-225.5043	-43.93	-0.2607	0	0	0	11.79	-4.44	0	0
781	664	Shell-Thin	787	@SLU_A2	Combination	Min	4.72	23.52	1.29	0	0	0	0	-67.4012	1.0684	-0.2417	0	0	0	11.79	-8.65	0	0
781	664	Shell-Thin	1404	@SLU_A2	Combination	Min	1.74	22.93	3.16	0	0	0	0	-89.0367	-4.3826	-0.3148	0	0	0	15.19	-8.65	0	0
781	664	Shell-Thin	1242	@SLU_A2	Combination	Min	-289.8	2.69	2.17	0	0	0	0	-183.344	-37.6201	-0.3339	0	0	0	15.19	-4.44	0	0
781	664	Shell-Thin	697	@SLU_EQU	Combination	Max	0.67	266.58	20.17	0	0	0	0	-9.1745	0.6717	2.979	0	0	0	227.35	13.9	0	0
781	664	Shell-Thin	787	@SLU_EQU	Combination	Max	420.85	4358.81	95.56	0	0	0	0	0.3196	8.8904	7.3152	0	0	0	227.35	-0.9	0	0
781	664	Shell-Thin	1404	@SLU_EQU	Combination	Max	501.81	4375.06	425.02	0	0	0	0	1.2392	0.2225	16.4594	0	0	0	139.63	-0.9	0	0
781	664	Shell-Thin	1242	@SLU_EQU	Combination	Max	-2.3	282.77	349.62	0	0	0	0	-10.9763	-3.4164	12.113	0	0	0	139.63	13.9	0	0
781	664	Shell-Thin	697	@SLU_EQU	Combination	Min	-400.12	3.29	0.3	0	0	0	0	-248.0548	-48.4573	-0.2607	0	0	0	11.79	-4.44	0	0
781	664	Shell-Thin	787	@SLU_EQU	Combination	Min	4.72	23.52	1.29	0	0	0	0	-74.2052	1.0684	-0.2417	0	0	0	11.79	-9.56	0	0
781	664	Shell-Thin	1404	@SLU_EQU	Combination	Min	1.74	22.93	3.16	0	0	0	0	-98.1882	-4.9068	-0.3148	0	0	0	15.19	-9.56	0	0
781	664	Shell-Thin	1242	@SLU_EQU	Combination	Min	-318.77	2.69	2.17	0	0	0	0	-201.6784	-41.3821	-0.3339	0	0	0	15.19	-4.44	0	0
781	664	Shell-Thin	697	@SLE_R	Combination	Max	0.67	233.01	18.24	0	0	0	0	-9.1745	0.6717	2.6507	0	0	0	206.68	11.83	0	0
781	664	Shell-Thin	787	@SLE_R	Combination	Max	382.29	3962.56	86.15	0	0	0	0	0.3196	8.0822	6.6062	0	0	0	206.68	-0.9	0	0
781	664	Shell-Thin	1404	@SLE_R	Combination	Max	456.11	3977.32	384.32	0	0	0	0	1.2392	0.2225	14.9058	0	0	0	126.94	-0.9	0	0
781	664	Shell-Thin	1242	@SLE_R	Combination	Max	-2.3	247.78	316.41	0	0	0	0	-10.9763	-3.4164	10.9502	0	0	0	126.94	11.83	0	0
781	664	Shell-Thin	697	@SLE_R	Combination	Min	-363.62	3.29	0.3	0	0	0	0	-225.5043	-43.93	-0.2607	0	0	0	11.79	-4.44	0	0
781	664	Shell-Thin	787	@SLE_R	Combination	Min	4.72	23.52	1.29	0	0	0	0	-67.4012	1.0684	-0.2417	0	0	0	11.79	-8.65	0	0
781	664	Shell-Thin	1404	@SLE_R	Combination	Min	1.74	22.93	3.16	0	0	0	0	-89.0367	-4.3826	-0.3148	0	0	0	15.19	-8.65	0	0
781	664	Shell-Thin	1242	@SLE_R	Combination	Min	-289.8	2.69	2.17	0	0	0	0	-183.344	-37.6201	-0.3339	0	0	0	15.19	-4.44	0	0
781	664	Shell-Thin	697	@SLE_F	Combination	Max	-19.24	233.01	18.24	0	0	0	0	-12.9684	0.2462	2.6507	0	0	0	206.68	11.83	0	0
781	664	Shell-Thin	787	@SLE_F	Combination	Max	382.29	3962.56	86.15	0	0	0	0	-0.4627	8.0822	6.6062	0	0	0	206.68	-0.68	0	0
781	664	Shell-Thin	1404	@SLE_F	Combination	Max	456.11	3977.32	384.32	0	0	0	0	0.3199	0.4298	14.9058	0	0	0	126.94	-0.68	0	0
781	664	Shell-Thin	1242	@SLE_F	Combination	Max	-20.95	247.78	316.41	0	0	0	0	-13.9801	-3.8713	10.9502	0	0	0	126.94	11.83	0	0
781	664	Shell-Thin	697	@SLE_F	Combination	Min	-363.62	-48.02	-0.23	0	0	0	0	-225.5043	-43.93	-0.3163	0	0	0	15.61	-4.32	0	0
781	664	Shell-Thin	787	@SLE_F	Combination	Min	3.06	63.44	-2.71	0	0	0	0	-67.4012	1.2122	-0.1798	0	0	0	15.61	-8.65	0	0
781	664	Shell-Thin	1404	@SLE_F	Combination	Min	1.34	63.1	-8.17	0	0	0	0	-89.0367	-4.3826	-0.2022	0	0	0	17.85	-8.65	0	0
781	664	Shell-Thin	1242	@SLE_F	Combination	Min	-289.8	-48.37	-5.69	0	0	0	0	-183.344	-37.6201	-0.3387	0	0	0	17.85	-4.32	0	0
781	664	Shell-Thin	697	@SLE_P	Combination	Max	-363.62	233.01	18.24	0	0	0	0

782	665	Shell-Thin	1243	@SLU_A1	Combination	Max	1410.31	50.8	1389.49	0	0	0	0	-9.4269	-3.4907	28.0374	0	0	0	15.05	60.23	0	0
782	665	Shell-Thin	1242	@SLU_A1	Combination	Min	-528.11	-354.45	1.72	0	0	0	0	-248.3279	-54.8548	-0.0842	0	0	0	16	0.25	0	0
782	665	Shell-Thin	1404	@SLU_A1	Combination	Min	0.68	17.58	3.64	0	0	0	0	-119.8446	-2.1668	0.289	0	0	0	16	1.98	0	0
782	665	Shell-Thin	1405	@SLU_A1	Combination	Min	-0.59	17.33	1.78	0	0	0	0	-148.4281	-15.8023	1.0629	0	0	0	-18.95	1.98	0	0
782	665	Shell-Thin	1243	@SLU_A1	Combination	Min	-1.53	12.64	-0.14	0	0	0	0	-130.0209	-17.3838	0.6896	0	0	0	-18.95	0.25	0	0
782	665	Shell-Thin	1242	@SLU_A2	Combination	Max	-0.26	12.89	341.33	0	0	0	0	-10.9511	-3.2908	15.0057	0	0	0	125.63	44.61	0	0
782	665	Shell-Thin	1404	@SLU_A2	Combination	Max	593.85	4666.02	799.91	0	0	0	0	1.1718	-0.1144	26.4738	0	0	0	125.63	3.62	0	0
782	665	Shell-Thin	1405	@SLU_A2	Combination	Max	2026.9	4952.63	1485.07	0	0	0	0	1.9379	1.2723	32.2309	0	0	0	15.05	3.62	0	0
782	665	Shell-Thin	1243	@SLU_A2	Combination	Max	1041.85	27.39	1026.49	0	0	0	0	-9.4269	-3.4907	20.7628	0	0	0	15.05	44.61	0	0
782	665	Shell-Thin	1242	@SLU_A2	Combination	Min	-391.19	-259.22	1.72	0	0	0	0	-183.9466	-40.6332	-0.0842	0	0	0	16	0.25	0	0
782	665	Shell-Thin	1404	@SLU_A2	Combination	Min	0.68	17.58	3.64	0	0	0	0	-88.47	-1.5489	0.289	0	0	0	16	1.98	0	0
782	665	Shell-Thin	1405	@SLU_A2	Combination	Min	-0.59	17.33	1.78	0	0	0	0	-109.4443	-11.3755	1.0629	0	0	0	-10.14	1.98	0	0
782	665	Shell-Thin	1243	@SLU_A2	Combination	Min	-1.53	12.64	-0.14	0	0	0	0	-96.3118	-12.8769	0.6896	0	0	0	-10.14	0.25	0	0
782	665	Shell-Thin	1242	@SLU_EQU	Combination	Max	-0.26	12.89	377.2	0	0	0	0	-10.9511	-3.2908	16.5344	0	0	0	138.19	49.08	0	0
782	665	Shell-Thin	1404	@SLU_EQU	Combination	Max	653.48	5132.62	883.69	0	0	0	0	1.1718	-0.1144	29.1212	0	0	0	138.19	3.98	0	0
782	665	Shell-Thin	1405	@SLU_EQU	Combination	Max	2229.71	5447.89	1637.73	0	0	0	0	1.9379	1.2723	35.4539	0	0	0	15.05	3.98	0	0
782	665	Shell-Thin	1243	@SLU_EQU	Combination	Max	1148.21	38.03	1131.27	0	0	0	0	-9.4269	-3.4907	22.8434	0	0	0	15.05	49.08	0	0
782	665	Shell-Thin	1242	@SLU_EQU	Combination	Min	-430.31	-287.71	1.72	0	0	0	0	-202.3413	-44.6965	-0.0842	0	0	0	16	0.25	0	0
782	665	Shell-Thin	1404	@SLU_EQU	Combination	Min	0.68	17.58	3.64	0	0	0	0	-97.5514	-1.7471	0.289	0	0	0	16	1.98	0	0
782	665	Shell-Thin	1405	@SLU_EQU	Combination	Min	-0.59	17.33	1.78	0	0	0	0	-120.7764	-12.7676	1.0629	0	0	0	-14.16	1.98	0	0
782	665	Shell-Thin	1243	@SLU_EQU	Combination	Min	-1.53	12.64	-0.14	0	0	0	0	-105.943	-14.1646	0.6896	0	0	0	-14.16	0.25	0	0
782	665	Shell-Thin	1242	@SLE_R	Combination	Max	-0.26	12.89	341.33	0	0	0	0	-10.9511	-3.2908	15.0057	0	0	0	125.63	44.61	0	0
782	665	Shell-Thin	1404	@SLE_R	Combination	Max	593.85	4666.02	799.91	0	0	0	0	1.1718	-0.1144	26.4738	0	0	0	125.63	3.62	0	0
782	665	Shell-Thin	1405	@SLE_R	Combination	Max	2026.9	4952.63	1485.07	0	0	0	0	1.9379	1.2723	32.2309	0	0	0	15.05	3.62	0	0
782	665	Shell-Thin	1243	@SLE_R	Combination	Max	1041.85	27.39	1026.49	0	0	0	0	-9.4269	-3.4907	20.7628	0	0	0	15.05	44.61	0	0
782	665	Shell-Thin	1242	@SLE_R	Combination	Min	-391.19	-259.22	1.72	0	0	0	0	-183.9466	-40.6332	-0.0842	0	0	0	16	0.25	0	0
782	665	Shell-Thin	1404	@SLE_R	Combination	Min	0.68	17.58	3.64	0	0	0	0	-88.47	-1.5489	0.289	0	0	0	16	1.98	0	0
782	665	Shell-Thin	1405	@SLE_R	Combination	Min	-0.59	17.33	1.78	0	0	0	0	-109.4443	-11.3755	1.0629	0	0	0	-10.14	1.98	0	0
782	665	Shell-Thin	1243	@SLE_R	Combination	Min	-1.53	12.64	-0.14	0	0	0	0	-96.3118	-12.8769	0.6896	0	0	0	-10.14	0.25	0	0
782	665	Shell-Thin	1242	@SLE_F	Combination	Max	-16.89	-28.06	341.33	0	0	0	0	-13.8846	-3.3938	15.0057	0	0	0	125.63	44.61	0	0
782	665	Shell-Thin	1404	@SLE_F	Combination	Max	593.85	4666.02	799.91	0	0	0	0	0.2544	0.1022	26.4738	0	0	0	125.63	3.62	0	0
782	665	Shell-Thin	1405	@SLE_F	Combination	Max	2026.9	4952.63	1485.07	0	0	0	0	0.1263	1.1101	32.2309	0	0	0	13.41	3.62	0	0
782	665	Shell-Thin	1243	@SLE_F	Combination	Max	1041.85	27.39	1026.49	0	0	0	0	-9.8932	-3.6123	20.7628	0	0	0	13.41	44.61	0	0
782	665	Shell-Thin	1242	@SLE_F	Combination	Min	-391.19	-259.22	-6.96	0	0	0	0	-183.9466	-40.6332	-0.1407	0	0	0	18.56	0.6	0	0
782	665	Shell-Thin	1404	@SLE_F	Combination	Min	-0.55	53.66	-15.3	0	0	0	0	-88.47	-1.5489	0.5331	0	0	0	18.56	1.94	0	0
782	665	Shell-Thin	1405	@SLE_F	Combination	Min	5.47	54.86	-18.99	0	0	0	0	-109.4443	-11.3755	1.3415	0	0	0	-10.14	1.94	0	0
782	665	Shell-Thin	1243	@SLE_F	Combination	Min	-10.87	-26.85	-10.65	0	0	0	0	-96.3118	-12.8769	0.6678	0	0	0	-10.14	0.6	0	0
782	665	Shell-Thin	1242	@SLE_P	Combination	Max	-391.19	-259.22	341.33	0	0	0	0	-183.9466	-40.6332	15.0057	0	0	0	125.63	44.61	0	0
782	665	Shell-Thin	1404	@SLE_P	Combination	Max	593.85	4666.02	799.91	0	0	0	0	-88.47	-1.5489	26.4738	0	0	0	125.63	3.62	0	0
782	665	Shell-Thin	1405	@SLE_P	Combination	Max	2026.9	4952.63	1485.07	0	0	0	0	-109.4443	-11.3755	32.2309	0	0	0	-10.14	3.62	0	0
782	665	Shell-Thin	1243	@SLE_P	Combination	Max	1041.85	27.39	1026.49	0	0	0	0	-96.3118	-12.8769	20.7628	0	0	0	-10.14	44.61	0	0
782	665	Shell-Thin	1242	@SLE_P	Combination	Min	-391.19	-259.22	341.33	0	0	0	0	-183.9466	-40.6332	15.0057	0	0	0	125.63	44.61	0	0
782	665	Shell-Thin	1404	@SLE_P	Combination	Min	593.85	4666.02	799.91	0	0	0	0	-88.47	-1.5489	26.4738	0	0	0	125.63	3.62	0	0
782	665	Shell-Thin	1405	@SLE_P	Combination	Min	2026.9	4952.63	1485.07	0	0	0	0	-109.4443	-11.3755	32.2309	0	0	0	-10.14	3.62	0	0
782	665	Shell-Thin	1243	@SLE_P	Combination	Min	1041.85	27.39	1026.49	0	0	0	0	-96.3118	-12.8769	20.7628	0	0	0	-10.14	44.61	0	0
783	666	Shell-Thin	1243	@SLU_A1	Combination	Max	1039.97	2.88	1305.39	0	0	0	0	-9.3528	-3.1201	26.8794	0	0	0	14.14	154.44	0	0
783	666	Shell-Thin	1405	@SLU_A1	Combination	Max	2781.15	6905.8	3110.27	0	0	0	0	1.8655	4.1976	63.9287	0	0	0	14.14	142.38	0	0
783	666	Shell-Thin	788	@SLU_A1	Combination	Max	4299.85	7209.72	3235.09	0	0	0	0	2.2005	92.3926	75.4845	0	0	0	60.38	142.38	0	0
783	666	Shell-Thin	699	@SLU_A1	Combination	Max	2556.39	3.39	1430.19	0	0	0	0	-0.0705	70.9736	38.486	0	0	0	60.38	154.44	0	0
783	666	Shell-Thin	1243	@SLU_A1	Combination	Min	-3.48	-1814.1	-0.65	0	0	0	0	-132.1647	-28.2421	1.368	0	0	0	-6.94	7.87	0	0
783	666	Shell-Thin	1405	@SLU_A1	Combination	Min	-2.53	7.6	1.64	0	0	0	0	-144.4983	0.9102	2.0381	0	0	0	-6.94	1.5	0	0
783	666	Shell-Thin	788	@SLU_A1	Combination	Min	0.01643	8.11	1.7	0	0	0	0	-2.3196	1.5211	2.1412	0	0	0	-2.7	1.5	0	0
783	666	Shell-Thin	699	@SLU_A1	Combination	Min	-0.93	-1510.37	-0.6	0	0	0	0	-36.0305	3.3257	1.4711	0	0	0	-2.7	7.87	0	0
783	666	Shell-Thin	1243	@SLU_A2	Combination	Max	767.77	2.88	963.9	0	0	0	0	-9.3528	-3.1201	19.8837	0	0	0	14.14	114.4	0	0
783	666	Shell-Thin	1405	@SLU_A2	Combination	Max	2059.46	5115.41	2299.47	0	0	0	0	1.8655	3.0854	47.3546	0	0	0	14.14	105.39	0	0
783	666	Shell-Thin	788	@SLU_A2	Combination	Max	3185.07	5340.53	2392.34	0	0	0	0	0.7031	68.2115	55.9145	0	0	0	43.17	105.39	0	0
783	666	Shell-Thin	699	@SLU_A2	Combination	Max	1893.38	3.39	1056.76	0	0	0	0	-0.0705	52.5731	28.4436	0	0	0	43.17	114.4	0	0
783	666	Shell-Thin	1243	@SLU_A2	Combination	Min	-3.48	-1343.04	-0.65	0	0	0	0	-97.8998	-20.8168	1.368	0	0	0	-1.48	7.87	0	0
783	666	Shell-Thin	1405	@SLU_A2	Combination	Min	-2.53	7.6	1.64	0	0	0	0	-106.5522	0.9102	2.0381	0	0	0	-1.48	1.5	0	0
783	666	Shell-Thin	788	@SLU_A2	Combination	Min	0.01643	8.11	1.7	0	0	0	0	-2.3196	1.5211	2.1412	0	0	0	-2.7	1.5	0	0
783	666	Shell-Thin	699	@SLU_A2	Combination	Min	-0.93	-1117.91	-0.6	0	0	0	0	-26.362	3.3257	1.4711	0	0	0	-2.7	7.87	0	0
783	666	Shell-Thin	1243	@SLU_EQU	Combination	Max	846.53	2.88	1062.64	0	0	0	0	-9.3528	-3.1201	21.8929	0	0	0	14.14	125.84	0	0
783	666	Shell-Thin	1405	@SLU_EQU	Combination	Max	2265.91	5626.95	2532.84	0	0	0	0	1.8655	3.4124	52.0901	0	0	0	14.14	115.99	0	0
783	666	Shell-Thin	788	@SLU_EQU	Combination	Max	3503.58	5874.59	2634.68	0	0	0	0	1.4884	75.2081	61.5059	0	0	0	48.69	115.99	0	0
783	666	Shell-Thin	699	@SLU_EQU	Combination	Max	2082.91	3.39	1164.47	0	0	0	0	-0.0705	57.8304	31.3377	0	0	0	48.69	125.84	0	0
783	666	Shell-Thin	1243	@SLU_EQU	Combination	Min	-3.48	-1477.91	-0.65	0	0	0	0	-107.6898	-22.9782	1.368	0	0	0	-4.45	7.87	0	0
783	666	Shell-Thin	1405	@SLU_EQU	Combination	Min	-2.53	7.6	1.64	0	0	0	0	-117.5805	0.9102	2.0381	0	0	0	-4.45	1.5	0	0
783	666	Shell-Thin	788	@SLU_EQU	Combination	Min	0.01643	8.11	1.7	0	0	0	0	-2.3196	1.5211	2.1412	0	0	0	-2.7	1.5	0	0
783	666	Shell-Thin	699	@SLU_EQU	Combination	Min	-0.93	-1230.38	-0.6	0	0	0	0	-29.2506	3.3257	1.4711	0	0	0	-2.7	7.87	0	0
783	666	Shell-Thin	1243	@SLE_R	Combination	Max	767.77	2.88	963.9	0	0	0	0	-9.3528	-3.1201	19.8837	0	0	0	14.14	114.4	0	0
783	666	Shell-Thin	1405	@SLE_R	Combination	Max	2059.46	5115.41	2299.47	0	0	0	0	1.8655	3.0854	47.3546	0	0	0	14.14	105.39	0	0
783	666	Shell-Thin	788	@SLE_R	Combination	Max	3185.07	5340.53	2392.34	0	0	0	0	0.7031	68.2115	55.9145	0	0	0	43.17	105.39	0	0
783	666	Shell-Thin	699	@SLE_R	Combination	Max	1893.38	3.39	1056.76	0	0	0	0	-0.0705	52.5731	28.4436	0	0	0	43.17	114.4	0	0
783	666	Shell-Thin	1243	@SLE_R	Combination	Min	-3.48	-1343.04	-0.65	0	0	0	0	-97.8998	-20.8168	1.368	0	0	0	-1.48	7.87	0	0
783	666	Shell-Thin	1405	@SLE_R	Combination	Min	-2.53	7.6	1.64	0	0	0	0	-106.5522	0.9102	2.0381	0	0	0	-1.48	1.5	0	0
783	666	Shell-Thin	788	@SLE_R	Combination	Min	0.01643	8.11	1.7	0	0	0	0	-2.3196	1.5211	2.1412	0	0	0	-2.7	1.5	0	0
783	666	Shell-Thin	699	@SLE_R	Combination	Min	-0.93	-1117.91	-0.6	0	0	0	0	-26.362	3.3257	1.4711	0	0	0	-2.7	7.87	0	0
783	666	Shell-Thin	1243	@SLE_F	Combination	Max	767.77	-22.2	963.9	0	0	0	0	-9.7151	-2.7218	19.8837	0	0	0	12.18	114.4	0	0
783	666	Shell-Thin	1405	@SLE_F	Combination	Max	2059.46	5115.41	2299.47	0	0	0	0	0.0678	3.0854	47.3546	0	0	0	12.18	105.39	0	0
783	666	Shell-Thin	788	@SLE_F	Combination	Max	3185.07	5340.53	2392.34	0	0	0	0	0.7031	68.2115	55.9145	0	0	0	43.17	105.39	0	0
783	666	Shell-Thin	699	@SLE_F	Combination	Max	1893.38	-16.32	1056.76	0	0	0	0	1.1918	52.5731	28.4436	0	0	0	43.17	114.4	0	0
783	666	Shell-Thin	1243	@SLE_F	Combination	Min	-9.94	-1343.04	-11.78	0	0	0	0	-97.8998	-20.8168	1.264	0	0	0	-1.48	8.01	0	0
783	666	Shell-Thin	1405	@SLE_F	Combination	Min	2.49	39.94	-15.45	0	0	0	0	-106.5522	0.8177	2.37	0	0	0	-1.48	1.19	0	0
783	666	Shell-Thin	788	@SLE_F	Combination	Min	31.88	45.82	-13.84	0	0	0	0	-3.575	0.6436	2.3282	0	0	0	-6	1.19	0	0
783	666	Shell-Thin	699	@SLE_F	Combination	Min	19.45	-1117.91	-10.17	0	0	0	0	-26.362	3.355	1.2221	0	0	0	-6	8.01	0	0
783	666	Shell-Thin	1243	@SLE_P	Combination	Max	767.77	-1343.04	963.9	0	0	0	0	-97.8998	-20.8168	19.8837	0	0	0	-1.48	114.4	0	0
783	666	Shell-Thin	1405	@SLE_P	Combination	Max	2059.46	5115.41	2299.47	0	0	0	0	-106.5522	3.0854	47.3546	0	0	0	-1.48	105.39	0	0
783	666	Shell-Thin	788	@SLE_P	Combination	Max	3185.07	5340.53	2392.34	0	0	0	0	0.7031	68.2115	55.9145	0	0	0	43.17	105.39	0	0
783	666	Shell-Thin	699	@SLE_P	Combination	Max	1893.38	-1117.91	1056.76	0	0	0	0	-26.362	52.5731	28.4436	0	0	0	43.17	114.4	0	0
783	666	Shell-Thin	1243	@SLE_P	Combination	Min	767.77	-1343.04	963.9	0	0	0	0	-97.8998	-20.8168	19.8837	0	0	0	-1.48	114.4	0	0
783	666	Shell-Thin	1405	@SLE_P	Combination	Min	2059.46	5115.41	2299.47	0	0	0	0	-106.5522	3.0854	47.3546	0	0	0	-1.48	105.39	0	0
783	666	Shell-Thin	788	@SLE_P	Combination	Min	3185.07	5340.53	2392.34	0	0	0	0	0.7031	68.2115	55.9145	0	0	0	43.17	105.39	0	0
783	666	Shell-Thin	699	@SLE_P	Combination	Min	1893.38	-1117.91	1056.76	0	0	0	0	-26.362	52.5731	28.4436	0	0	0	43.17	114.4	0	0
784	667	Shell-Thin	786	@SLU_A1	Combination	Max	3784.7	7106.58	-9.56	0	0	0	0	16.3511	95.2532	-1.6168	0	0	0	14.44	0.22	0	0
784	667	Shell-Thin	764	@SLU_A1	Combination	Max	4963.8	13002.7	-8.24	0	0	0	0	2.344	222.0772	-1.3136	0	0	0	14.44	3.57	0	0
784	667	Shell-Thin	1406	@SLU_A1	Combination	Max	1360.09	12281.87	-6.35	0	0	0	0	3.5165	3.2671	-0.9971	0	0	0	6.35	3.57	0	0
784	667	Shell-Thin	1402	@SLU_A1	Combination	Max	182.07	6385.74	-7.67	0	0	0	0	1.7139	3.2411	-1.3003	0	0	0	6.35	0.22	0	0
784	667	Shell-Thin	786	@SLU_A1	Combination	Min	-1.6	7.78	-4042.41	0	0	0	0	-1.8836	1.6083	-147.2096	0	0	0	-215.34	-156.31	0	0
784	667	Shell-Thin	764	@SLU_A1	Combination	Min	-1.24	9.56	-3068.17	0	0	0	0	-79.4037	0.9244	-163.8979	0	0	0	-215.34	-311.62	0	0
784	667	Shell-Thin	1406	@SLU_A1	Combination	Min	-2.45	9.32	-1350.81	0	0	0	0	-226.1058	-12.7502	-70.8532	0	0	0	-155.13	-311.62	0	0
784	667	Shell-Thin	1402	@SLU_A1	Combination	Min	-2.8	7.54	-2325.04	0	0	0	0	-149.1523	0.8799	-54.1649	0	0	0	-155.13	-156.31	0	0
784	667	Shell-Thin	786	@SLU_A2	Combination	Max	2803.06	5264.13	-9.56	0	0	0	0	11.077	70.2862	-1.6168	0	0	0	14.44	0.22	0	0
784	667	Shell-Thin	764	@SLU_A2	Combination	Max	3676.56	9631.63	-8.24	0	0	0	0	2.344	164.3776	-1.3136	0	0	0	14.44	3.57	0	0
784	667	Shell-Thin	1406	@SLU_A2	Combination	Max	1006.81	9097.68	-6.35	0	0	0	0	3.5165	3.2671	-0.9971	0	0	0	6.35	3.57	0	0
784	667	Shell-Thin	1402	@SLU_A2	Combination	Max	133.31	4730.18	-7.67	0	0	0	0	1.7139	2.388	-1.3003	0	0	0	6.35	0.22	0	0
784	667	Shell-Thin	786	@SLU_A2	Combination	Min	-1.6	7.78	-2990.39	0	0	0	0	-1.8836	1.6083	-109.0441	0	0	0	-155.77	-115.28	0	0
784	667	Shell-Thin	764	@SLU_A2	Combination	Min	-1.24	9.56	-2269.46	0	0	0	0	-58.2098	0.9244	-121.4059	0	0	0	-155.77	-229.91	0	0
784	667	Shell-Thin	1406	@SLU_A2	Combination	Min	-2.45	9.32	-996.77	0	0	0	0	-166.5741	-8.5976	-52.4839	0	0	0	-113.26	-229.91	0	0
784	667	Shell-Thin	1402	@SLU_A2	Combination	Min	-2.8	7.54	-1717.7	0	0	0	0	-110.0388	0.8799	-40.1221	0	0	0	-113.26	-115.28	0	0
784	667	Shell-Thin	786	@SLU_EQU	Combination	Max	3083.69	5790.54	-9.56	0	0	0	0	12.9831	77.5245	-1.6168	0	0	0	14.44	0.22	0	0
784	667	Shell-Thin	764	@SLU_EQU	Combination	Max	4044.47	10594.79	-8.24	0	0	0	0	2.344	180.911	-1.3136	0	0	0	14.44	3.57	0	0
784	667	Shell-Thin	1406	@SLU_EQU	Combination	Max	1108.01	10007.45	-6.35	0	0	0	0	3.5165	3.2671	-0.9971	0	0	0	6.35	3.57	0	0
784	667	Shell-Thin	1402	@SLU_EQU	Combination	Max	147.84	5203.2	-7.67	0	0	0	0	1.7139	2.6367	-1.3003	0	0	0	6.35	0.22	0	0
784	667	Shell-Thin	786	@SLU_EQU	Combination	Min	-1.6	7.78	-3292.5	0	0	0	0	-1.8836	1.6083	-119.9485	0	0	0	-174.23	-127.19	0	0
784	667	Shell-Thin	764	@SLU_EQU	Combination	Min	-1.24	9.56	-2498.92	0	0	0	0	-64.4996	0.9244	-133.5464	0	0	0	-174.23	-253.61	0	0
784	667	Shell-Thin	1406	@SLU_EQU	Combination	Min	-2.45	9.32	-1099.4	0	0	0	0	-183.9348	-10.1107	-57.7323	0	0	0	-125.86	-253.61	0	0
784	667	Shell-Thin	1402	@SLU_EQU	Combination	Min	-2.8	7.54	-1892.98	0	0	0	0	-121.3855	0.8799	-44.1344	0	0	0	-125.86	-127.19	0	0
784	667	Shell-Thin	786	@SLE_R	Combination	Max	2803.06	5264.13	-9.56	0	0	0	0	11.077	70.2862	-1.6168	0	0	0	14.44	0.22	0	0
784	667	Shell-Thin	764	@SLE_R	Combination	Max	3676.56	9631.63	-8.24	0	0	0	0	2.344	164.3776	-1.3136	0	0	0	14.44	3.57	0	0
784	667	Shell-Thin	1406	@SLE_R	Combination	Max	1006.81	9097.68	-6.35	0	0	0	0	3.5165	3.2671	-0.9971	0	0	0	6.35	3.57	0	0
784	667	Shell-Thin	1402	@SLE_R	Combination	Max	133.31	4730.18	-7.67	0	0	0	0	1.7139	2.388	-1.3003	0	0	0	6.35	0.22	0	0
784	667	Shell-Thin	786	@SLE_R	Combination	Min	-1.6	7.78	-2990.39	0	0	0	0	-1.8836	1.6083	-109.0441	0	0	0	-155.77	-115.28	0	0
784	667	Shell-Thin	764	@SLE_R	Combination	Min	-1.24	9.56	-2269.46	0	0	0	0	-58.2098	0.9244	-121.4059	0	0	0	-155.77	-229.91	0	0
784	667	Shell-Thin	1406	@SLE_R	Combination	Min	-2.45	9.32	-996.77	0	0	0	0	-166.5741	-8.5976	-52.4839	0	0	0	-113.26	-229.91	0	0
784	667	Shell-Thin	1402	@SLE_R	Combination	Min	-2.8	7.54	-1717.7	0	0	0	0	-110.0388	0.8799	-40.1221	0	0	0	-113.26	-115.28	0	0
784	667	Shell-Thin	786	@SLE_F	Combination	Max	2803.06	5264.13	5.8	0	0	0	0	11.077	70.2862	-2.0098	0	0	0	6.71	1.95	0	0
784	667	Shell-Thin	764	@SLE_F	Combination	Max	3676.56	9631.63	4.33	0	0	0	0	-2.0986	164.3776	-

784	667	Shell-Thin	764	@SLE_P	Combination	Min	3676.56	9631.63	-2269.46	0	0	0	0	-58.2098	164.3776	-121.4059	0	0	0	-155.77	-229.91	0	0
784	667	Shell-Thin	1406	@SLE_P	Combination	Min	1006.81	9097.68	-996.77	0	0	0	0	-166.5741	-8.5976	-52.4839	0	0	0	-113.26	-229.91	0	0
784	667	Shell-Thin	1402	@SLE_P	Combination	Min	133.31	4730.18	-1717.7	0	0	0	0	-110.0388	2.388	-40.1221	0	0	0	-113.26	-115.28	0	0
785	668	Shell-Thin	1402	@SLU_A1	Combination	Max	137.07	6165.99	-7.81	0	0	0	0	1.7863	1.242	-0.8154	0	0	0	3.66	58.28	0	0
785	668	Shell-Thin	1406	@SLU_A1	Combination	Max	408.74	7529.6	-6.76	0	0	0	0	2.8832	0.1001	-0.8098	0	0	0	3.66	68.41	0	0
785	668	Shell-Thin	1407	@SLU_A1	Combination	Max	143.32	7476.41	24.29	0	0	0	0	3.647	12.1524	-0.8038	0	0	0	197.16	68.41	0	0
785	668	Shell-Thin	1403	@SLU_A1	Combination	Max	-1.7	6112.8	-3.18	0	0	0	0	1.1638	-0.116	-0.8094	0	0	0	197.16	58.28	0	0
785	668	Shell-Thin	1402	@SLU_A1	Combination	Min	-0.86	17.27	-1226.89	0	0	0	0	-153.0821	-16.7331	-42.6969	0	0	0	-227.28	-1.46	0	0
785	668	Shell-Thin	1406	@SLU_A1	Combination	Min	0.65	24.8	-350.76	0	0	0	0	-225.9076	-12.0426	-30.0299	0	0	0	-227.28	1.82	0	0
785	668	Shell-Thin	1407	@SLU_A1	Combination	Min	-0.19	24.63	-2.13	0	0	0	0	-66.0058	1.7514	-15.8787	0	0	0	8.28	1.82	0	0
785	668	Shell-Thin	1403	@SLU_A1	Combination	Min	-129.94	17.11	-855.58	0	0	0	0	-119.642	-2.1212	-28.5105	0	0	0	8.28	-1.46	0	0
785	668	Shell-Thin	1402	@SLU_A2	Combination	Max	100.75	4567.4	-7.81	0	0	0	0	1.7863	1.242	-0.8154	0	0	0	3.66	42.79	0	0
785	668	Shell-Thin	1406	@SLU_A2	Combination	Max	302.77	5577.48	-6.76	0	0	0	0	2.8832	0.1001	-0.8098	0	0	0	3.66	50.51	0	0
785	668	Shell-Thin	1407	@SLU_A2	Combination	Max	105.77	5538.08	17.44	0	0	0	0	3.647	8.9431	-0.8038	0	0	0	146.04	50.51	0	0
785	668	Shell-Thin	1403	@SLU_A2	Combination	Max	-1.7	4528	-3.18	0	0	0	0	1.1638	-0.116	-0.8094	0	0	0	146.04	42.79	0	0
785	668	Shell-Thin	1402	@SLU_A2	Combination	Min	-0.86	17.27	-903.3	0	0	0	0	-112.931	-12.0729	-31.6273	0	0	0	-167.4	-1.46	0	0
785	668	Shell-Thin	1406	@SLU_A2	Combination	Min	0.65	24.8	-256.69	0	0	0	0	-166.5915	-8.6848	-22.2444	0	0	0	-167.4	1.82	0	0
785	668	Shell-Thin	1407	@SLU_A2	Combination	Min	-0.19	24.63	-2.13	0	0	0	0	-47.9477	1.7514	-11.7359	0	0	0	8.28	1.82	0	0
785	668	Shell-Thin	1403	@SLU_A2	Combination	Min	-96.25	17.11	-629.18	0	0	0	0	-88.322	-1.5193	-21.1189	0	0	0	8.28	-1.46	0	0
785	668	Shell-Thin	1402	@SLU_EQU	Combination	Max	111.43	5024.14	-7.81	0	0	0	0	1.7863	1.242	-0.8154	0	0	0	3.66	47.36	0	0
785	668	Shell-Thin	1406	@SLU_EQU	Combination	Max	333.05	6135.23	-6.76	0	0	0	0	2.8832	0.1001	-0.8098	0	0	0	3.66	55.69	0	0
785	668	Shell-Thin	1407	@SLU_EQU	Combination	Max	116.65	6091.89	19.61	0	0	0	0	3.647	9.8827	-0.8038	0	0	0	160.65	55.69	0	0
785	668	Shell-Thin	1403	@SLU_EQU	Combination	Max	-1.7	4980.8	-3.18	0	0	0	0	1.1638	-0.116	-0.8094	0	0	0	160.65	47.36	0	0
785	668	Shell-Thin	1402	@SLU_EQU	Combination	Min	-0.86	17.27	-997.88	0	0	0	0	-124.5814	-13.5286	-34.79	0	0	0	-184.88	-1.46	0	0
785	668	Shell-Thin	1406	@SLU_EQU	Combination	Min	0.65	24.8	-284.78	0	0	0	0	-183.8273	-9.7351	-24.4688	0	0	0	-184.88	1.82	0	0
785	668	Shell-Thin	1407	@SLU_EQU	Combination	Min	-0.19	24.63	-2.13	0	0	0	0	-53.4718	1.7514	-12.9297	0	0	0	8.28	1.82	0	0
785	668	Shell-Thin	1403	@SLU_EQU	Combination	Min	-105.88	17.11	-695.63	0	0	0	0	-97.387	-1.7113	-23.2308	0	0	0	8.28	-1.46	0	0
785	668	Shell-Thin	1402	@SLE_R	Combination	Max	100.75	4567.4	-7.81	0	0	0	0	1.7863	1.242	-0.8154	0	0	0	3.66	42.79	0	0
785	668	Shell-Thin	1406	@SLE_R	Combination	Max	302.77	5577.48	-6.76	0	0	0	0	2.8832	0.1001	-0.8098	0	0	0	3.66	50.51	0	0
785	668	Shell-Thin	1407	@SLE_R	Combination	Max	105.77	5538.08	17.44	0	0	0	0	3.647	8.9431	-0.8038	0	0	0	146.04	50.51	0	0
785	668	Shell-Thin	1403	@SLE_R	Combination	Max	-1.7	4528	-3.18	0	0	0	0	1.1638	-0.116	-0.8094	0	0	0	146.04	42.79	0	0
785	668	Shell-Thin	1402	@SLE_R	Combination	Min	-0.86	17.27	-903.3	0	0	0	0	-112.931	-12.0729	-31.6273	0	0	0	-167.4	-1.46	0	0
785	668	Shell-Thin	1406	@SLE_R	Combination	Min	0.65	24.8	-256.69	0	0	0	0	-166.5915	-8.6848	-22.2444	0	0	0	-167.4	1.82	0	0
785	668	Shell-Thin	1407	@SLE_R	Combination	Min	-0.19	24.63	-2.13	0	0	0	0	-47.9477	1.7514	-11.7359	0	0	0	8.28	1.82	0	0
785	668	Shell-Thin	1403	@SLE_R	Combination	Min	-96.25	17.11	-629.18	0	0	0	0	-88.322	-1.5193	-21.1189	0	0	0	8.28	-1.46	0	0
785	668	Shell-Thin	1402	@SLE_F	Combination	Max	100.75	4567.4	13.43	0	0	0	0	0.1914	1.1231	-1.0986	0	0	0	3.65	42.79	0	0
785	668	Shell-Thin	1406	@SLE_F	Combination	Max	302.77	5577.48	5.36	0	0	0	0	1.2076	0.9091	-0.9479	0	0	0	3.65	50.51	0	0
785	668	Shell-Thin	1407	@SLE_F	Combination	Max	105.77	5538.08	17.44	0	0	0	0	3.3602	8.9431	-0.7031	0	0	0	146.04	50.51	0	0
785	668	Shell-Thin	1403	@SLE_F	Combination	Max	-8.18	4528	14.5	0	0	0	0	0.1654	0.0844	-0.8539	0	0	0	146.04	42.79	0	0
785	668	Shell-Thin	1402	@SLE_F	Combination	Min	-3	53.17	-903.3	0	0	0	0	-112.931	-12.0729	-31.6273	0	0	0	-167.4	-0.63	0	0
785	668	Shell-Thin	1406	@SLE_F	Combination	Min	3.63	86.33	-256.69	0	0	0	0	-166.5915	-8.6848	-22.2444	0	0	0	-167.4	1.17	0	0
785	668	Shell-Thin	1407	@SLE_F	Combination	Min	-1.54	85.29	6.43	0	0	0	0	-47.9477	1.5252	-11.7359	0	0	0	10.92	1.17	0	0
785	668	Shell-Thin	1403	@SLE_F	Combination	Min	-96.25	52.13	-629.18	0	0	0	0	-88.322	-1.5193	-21.1189	0	0	0	10.92	-0.63	0	0
785	668	Shell-Thin	1402	@SLE_P	Combination	Max	100.75	4567.4	-903.3	0	0	0	0	-112.931	-12.0729	-31.6273	0	0	0	-167.4	42.79	0	0
785	668	Shell-Thin	1406	@SLE_P	Combination	Max	302.77	5577.48	-256.69	0	0	0	0	-166.5915	-8.6848	-22.2444	0	0	0	-167.4	50.51	0	0
785	668	Shell-Thin	1407	@SLE_P	Combination	Max	105.77	5538.08	17.44	0	0	0	0	-47.9477	8.9431	-11.7359	0	0	0	146.04	50.51	0	0
785	668	Shell-Thin	1403	@SLE_P	Combination	Max	-96.25	4528	-629.18	0	0	0	0	-88.322	-1.5193	-21.1189	0	0	0	146.04	42.79	0	0
785	668	Shell-Thin	1402	@SLE_P	Combination	Min	100.75	4567.4	-903.3	0	0	0	0	-112.931	-12.0729	-31.6273	0	0	0	-167.4	42.79	0	0
785	668	Shell-Thin	1406	@SLE_P	Combination	Min	302.77	5577.48	-256.69	0	0	0	0	-166.5915	-8.6848	-22.2444	0	0	0	-167.4	50.51	0	0
785	668	Shell-Thin	1407	@SLE_P	Combination	Min	105.77	5538.08	17.44	0	0	0	0	-47.9477	8.9431	-11.7359	0	0	0	146.04	50.51	0	0
785	668	Shell-Thin	1403	@SLE_P	Combination	Min	-96.25	4528	-629.18	0	0	0	0	-88.322	-1.5193	-21.1189	0	0	0	146.04	42.79	0	0
786	669	Shell-Thin	1403	@SLU_A1	Combination	Max	-0.63	5183.06	-2.7	0	0	0	0	1.2312	0.221	0.0194	0	0	0	197.21	35.94	0	0
786	669	Shell-Thin	1407	@SLU_A1	Combination	Max	12.72	6826.07	-1.06	0	0	0	0	3.5111	16.4511	-0.095	0	0	0	197.21	34.31	0	0
786	669	Shell-Thin	789	@SLU_A1	Combination	Max	0.29	6802	0.35	0	0	0	0	2.9679	31.3627	0.017	0	0	0	300.13	34.31	0	0
786	669	Shell-Thin	787	@SLU_A1	Combination	Max	-1.21	5158.98	-1.29	0	0	0	0	0.3288	10.5696	0.1313	0	0	0	300.13	35.94	0	0
786	669	Shell-Thin	1403	@SLU_A1	Combination	Min	-315.89	22.45	-291.86	0	0	0	0	-120.4307	-6.0207	-14.9047	0	0	0	7.72	0.55	0	0
786	669	Shell-Thin	1407	@SLU_A1	Combination	Min	0.87	29.93	-180.61	0	0	0	0	-65.0826	1.0715	-9.4975	0	0	0	7.72	-0.04538	0	0
786	669	Shell-Thin	789	@SLU_A1	Combination	Min	-107.75	29.81	-6.57	0	0	0	0	-6.805	1.3793	-0.2876	0	0	0	8.92	-0.04538	0	0
786	669	Shell-Thin	787	@SLU_A1	Combination	Min	-436.25	22.34	-117.7	0	0	0	0	-92.8135	1.0702	-5.7215	0	0	0	8.92	0.55	0	0
786	669	Shell-Thin	1403	@SLU_A2	Combination	Max	-0.63	3839.3	-2.7	0	0	0	0	1.2312	0.221	0.0194	0	0	0	146.08	26.62	0	0
786	669	Shell-Thin	1407	@SLU_A2	Combination	Max	9.42	5056.35	-1.06	0	0	0	0	3.5111	12.186	-0.095	0	0	0	146.08	25.38	0	0
786	669	Shell-Thin	789	@SLU_A2	Combination	Max	0.29	5038.52	0.35	0	0	0	0	2.9679	23.2317	0.017	0	0	0	222.32	25.38	0	0
786	669	Shell-Thin	787	@SLU_A2	Combination	Max	-1.21	3821.47	-1.29	0	0	0	0	0.3288	7.8293	0.1313	0	0	0	222.32	26.62	0	0
786	669	Shell-Thin	1403	@SLU_A2	Combination	Min	-233.99	22.45	-213.58	0	0	0	0	-88.8887	-4.353	-11.0355	0	0	0	7.72	0.55	0	0
786	669	Shell-Thin	1407	@SLU_A2	Combination	Min	0.87	29.93	-131.98	0	0	0	0	-47.2991	1.0715	-7.0352	0	0	0	7.72	-0.04538	0	0
786	669	Shell-Thin	789	@SLU_A2	Combination	Min	-79.74	29.81	-4.55	0	0	0	0	-4.2063	1.3793	-0.2038	0	0	0	8.92	-0.04538	0	0
786	669	Shell-Thin	787	@SLU_A2	Combination	Min	-323.15	22.34	-86.15	0	0	0	0	-68.6655	1.0702	-4.2041	0	0	0	8.92	0.55	0	0
786	669	Shell-Thin	1403	@SLU_EQU	Combination	Max	-0.63	4223.23	-2.7	0	0	0	0	1.2312	0.221	0.0194	0	0	0	160.69	29.29	0	0
786	669	Shell-Thin	1407	@SLU_EQU	Combination	Max	10.36	5561.98	-1.06	0	0	0	0	3.5111	13.4046	-0.095	0	0	0	160.69	27.94	0	0
786	669	Shell-Thin	789	@SLU_EQU	Combination	Max	0.29	5542.37	0.35	0	0	0	0	2.9679	25.5548	0.017	0	0	0	244.55	27.94	0	0
786	669	Shell-Thin	787	@SLU_EQU	Combination	Max	-1.21	4203.62	-1.29	0	0	0	0	0.3288	8.6123	0.1313	0	0	0	244.55	29.29	0	0
786	669	Shell-Thin	1403	@SLU_EQU	Combination	Min	-257.39	22.45	-236.95	0	0	0	0	-98.0238	-4.8706	-12.1429	0	0	0	7.72	0.55	0	0
786	669	Shell-Thin	1407	@SLU_EQU	Combination	Min	0.87	29.93	-146.57	0	0	0	0	-52.7312	1.0715	-7.7387	0	0	0	7.72	-0.04538	0	0
786	669	Shell-Thin	789	@SLU_EQU	Combination	Min	-87.77	29.81	-5.25	0	0	0	0	-5.2706	1.3793	-0.2313	0	0	0	8.92	-0.04538	0	0
786	669	Shell-Thin	787	@SLU_EQU	Combination	Min	-355.46	22.34	-95.56	0	0	0	0	-75.5978	1.0702	-4.6508	0	0	0	8.92	0.55	0	0
786	669	Shell-Thin	1403	@SLE_R	Combination	Max	-0.63	3839.3	-2.7	0	0	0	0	1.2312	0.221	0.0194	0	0	0	146.08	26.62	0	0
786	669	Shell-Thin	1407	@SLE_R	Combination	Max	9.42	5056.35	-1.06	0	0	0	0	3.5111	12.186	-0.095	0	0	0	146.08	25.38	0	0
786	669	Shell-Thin	789	@SLE_R	Combination	Max	0.29	5038.52	0.35	0	0	0	0	2.9679	23.2317	0.017	0	0	0	222.32	25.38	0	0
786	669	Shell-Thin	787	@SLE_R	Combination	Max	-1.21	3821.47	-1.29	0	0	0	0	0.3288	7.8293	0.1313	0	0	0	222.32	26.62	0	0
786	669	Shell-Thin	1403	@SLE_R	Combination	Min	-233.99	22.45	-213.58	0	0	0	0	-88.8887	-4.353	-11.0355	0	0	0	7.72	0.55	0	0
786	669	Shell-Thin	1407	@SLE_R	Combination	Min	0.87	29.93	-131.98	0	0	0	0	-47.2991	1.0715	-7.0352	0	0	0	7.72	-0.04538	0	0
786	669	Shell-Thin	789	@SLE_R	Combination	Min	-79.74	29.81	-4.55	0	0	0	0	-4.2063	1.3793	-0.2038	0	0	0	8.92	-0.04538	0	0
786	669	Shell-Thin	787	@SLE_R	Combination	Min	-323.15	22.34	-86.15	0	0	0	0	-68.6655	1.0702	-4.2041	0	0	0	8.92	0.55	0	0
786	669	Shell-Thin	1403	@SLE_F	Combination	Max	-6.29	3839.3	7.36	0	0	0	0	0.2309	0.412	-0.0943	0	0	0	146.08	26.62	0	0
786	669	Shell-Thin	1407	@SLE_F	Combination	Max	9.42	5056.35	5.88	0	0	0	0	3.3742	12.186	-0.1633	0	0	0	146.08	25.38	0	0
786	669	Shell-Thin	789	@SLE_F	Combination	Max	-0.14	5038.52	1.23	0	0	0	0	3.2185	23.2317	0.0354	0	0	0	222.32	25.38	0	0
786	669	Shell-Thin	787	@SLE_F	Combination	Max	-8.52	3821.47	2.71	0	0	0	0	-0.4423	7.8293	0.1044	0	0	0	222.32	26.62	0	0
786	669	Shell-Thin	1403	@SLE_F	Combination	Min	-233.99	61.57	-213.58	0	0	0	0	-88.8887	-4.353	-11.0355	0	0	0	10.69	0.65	0	0
786	669	Shell-Thin	1407	@SLE_F	Combination	Min	2.09	103.47	-131.98	0	0	0	0	-47.2991	1.5955	-7.0352	0	0	0	10.69	-0.11	0	0
786	669	Shell-Thin	789	@SLE_F	Combination	Min	-79.74	103.02	-4.55	0	0	0	0	-4.2063	1.7057	-0.2038	0	0	0	12.42	-0.11	0	0
786	669	Shell-Thin	787	@SLE_F	Combination	Min	-323.15	61.13	-86.15	0	0	0	0	-68.6655	1.2162	-4.2041	0	0	0	12.42	0.65	0	0
786	669	Shell-Thin	1403	@SLE_P	Combination	Max	-233.99	3839.3	-213.58	0	0	0	0	-88.8887	-4.353	-11.0355	0	0	0	146.08	26.62	0	0
786	669	Shell-Thin	1407	@SLE_P	Combination	Max	9.42	5056.35	-131.98	0	0	0	0	-47.2991	12.186	-7.0352	0	0	0	146.08	25.38	0	0
786	669	Shell-Thin	789	@SLE_P	Combination	Max	-79.74	5038.52	-4.55	0	0	0	0	-4.2063	23.2317	-0.2038	0	0	0	222.32	25.38	0	0
786	669	Shell-Thin	787	@SLE_P	Combination	Max	-323.15	3821.47	-86.15	0	0	0	0	-68.6655	7.8293	-4.2041	0	0	0	222.32	26.62	0	0
786	669	Shell-Thin	1403	@SLE_P	Combination	Min	-233.99	3839.3	-213.58	0	0	0	0	-88.8887	-4.353	-11.0355	0	0	0	146.08	26.62	0	0
786	669	Shell-Thin	1407	@SLE_P	Combination	Min	9.42	5056.35	-131.98	0	0	0	0	-47.2991	12.186	-7.0352	0	0	0	146.08	25.38	0	0
786	669	Shell-Thin	789	@SLE_P	Combination	Min	-79.74	5038.52	-4.55	0	0	0	0	-4.2063	23.2317	-0.2038	0	0	0	222.32	25.38	0	0
786	669	Shell-Thin	787	@SLE_P	Combination	Min	-323.15	3821.47	-86.15	0	0	0	0	-68.6655	7.8293	-4.2041	0	0	0	222.32	26.62	0	0
787	670	Shell-Thin	787	@SLU_A1	Combination	Max	-1.21	5158.98	117.7	0	0	0	0	0.3288	10.5696	5.7215	0	0	0	300.13	-0.55	0	0
787	670	Shell-Thin	789	@SLU_A1	Combination	Max	0.29	6802	6.57	0	0	0	0	2.9679	31.3627	0.2876	0	0	0	300.13	0.04538	0	0
787	670	Shell-Thin	1408	@SLU_A1	Combination	Max	12.72	6826.07	180.61	0	0	0	0	3.5111	16.4511	9.4975	0	0	0	197.21	0.04538	0	0
787	670	Shell-Thin	1404	@SLU_A1	Combination	Max	-0.63	5183.06	291.86	0	0	0	0	1.2312	0.221	14.9047	0	0	0	197.21	-0.55	0	0
787	670	Shell-Thin	787	@SLU_A1	Combination	Min	-436.25	22.34	1.29	0	0	0	0	-92.8135	1.0702	-0.1313	0	0	0	8.92	-35.94	0	0
787	670	Shell-Thin	789	@SLU_A1	Combination	Min	-107.75	29.81	-0.35	0	0	0	0	-6.805	1.3793	-0.017	0	0	0	8.92	-34.31	0	0
787	670	Shell-Thin	1408	@SLU_A1	Combination	Min	0.87	29.93	1.06	0	0	0	0	-65.0826	1.0715	0.095	0	0	0	7.72	-34.31	0	0
787	670	Shell-Thin	1404	@SLU_A1	Combination	Min	-315.89	22.45	2.7	0	0	0	0	-120.4307	-6.0207	-0.0194	0	0	0	7.72	-35.94	0	0
787	670	Shell-Thin	787	@SLU_A2	Combination	Max	-1.21	3821.47	86.15	0	0	0	0	0.3288	7.8293	4.2041	0	0	0	222.32	-0.55	0	0
787	670	Shell-Thin	789	@SLU_A2	Combination	Max	0.29	5038.52	4.55	0	0	0	0	2.9679	23.2317	0.2038	0	0	0	222.32	0.04538	0	0
787	670	Shell-Thin	1408	@SLU_A2	Combination	Max	9.42	5056.35	131.98	0	0	0	0	3.5111	12.186	7.0352	0	0	0	146.08	0.04538	0	0
787	670	Shell-Thin	1404	@SLU_A2	Combination	Max	-0.63	3839.3	213.58	0	0	0	0	1.2312	0.221	11.0355	0	0	0	146.08	-0.55	0	0
787	670	Shell-Thin	787	@SLU_A2	Combination	Min	-323.15	22.34	1.29	0	0	0	0	-68.6655	1.0702	-0.1313	0	0	0	8.92	-26.62	0	0
787	670	Shell-Thin	789	@SLU_A2	Combination	Min	-79.74	29.81	-0.35	0	0	0	0	-4.2063	1.3793	-0.017	0	0	0	8.92	-25.38	0	0
787	670	Shell-Thin	1408	@SLU_A2	Combination	Min	0.87	29.93	1.06	0	0	0	0	-47.2991	1.0715	0.095	0	0	0	7.72	-25.38	0	0
787	670	Shell-Thin	1404	@SLU_A2	Combination	Min	-233.99	22.45	2.7	0	0	0	0	-88.8887	-4.353	-0.0194	0	0	0	7.72	-26.62	0	0
787	670	Shell-Thin	787	@SLU_EQU	Combination	Max	-1.21	4203.62	95.56	0	0	0	0	0.3288	8.6123	4.6508	0	0	0	244.55	-0.55	0	0
787	670	Shell-Thin	789	@SLU_EQU	Combination	Max	0.29	5542.37	5.25	0	0	0	0	2.9679	25.5548	0.2313	0	0	0	244.55	0.04538	0	0
787	670	Shell-Thin	1408	@SLU_EQU	Combination	Max	10.36	5561.98	146.57	0	0	0	0	3.5111	13.4046	7.7387	0	0	0	160.69	0.04538	0	0
787	670	Shell-Thin	1404	@SLU_EQU	Combination	Max	-0.63	4223.23	236.95	0	0	0	0	1.2312	0.221	12.1429	0	0	0	160.69	-0.55	0	0
787	670	Shell-Thin	787	@SLU_EQU	Combination	Min	-355.46	22.34	1.29	0	0	0	0	-75.5978	1.0702	-0.1313	0	0	0	8.92	-29.29	0	0
787	670	Shell-Thin	789	@SLU_EQU	Combination	Min	-87.77	29.81	-0.35	0	0	0	0	-5.2706	1.3793	-0.017	0	0	0	8.92	-27.94	0	0
787	670	Shell-Thin	1408	@SLU_EQU	Combination	Min	0.87	29.93	1.06	0	0	0	0	-52.7312	1.0715	0.095	0	0	0	7.72	-27.94	0	0
787	670	Shell-Thin	1404	@SLU_EQU	Combination	Min	-257.39	22.45	2.7	0	0	0	0	-98.0238	-4.8706	-0.0194	0	0	0	7.72	-29.29	0	0
787	670	Shell-Thin	787	@SLE_R	Combination	Max	-1.21	3821.47	86.15	0	0	0	0	0.3288	7.8293	4.2041	0	0	0	222.32	-0.55	0	0
787	670	Shell-Thin	789	@SLE_R	Combination	Max	0.29	5038.52	4.55	0	0	0	0	2.9679	23.2317	0.2038	0	0	0	222.32	0.04538	0	0
787	670	Shell-Thin	1408	@SLE_R	Combination	Max	9.42	5056.35	131.98	0	0	0	0	3.5111	12.186	7.0352	0	0	0	146.08	0.04538	0	0
787	670	Shell-Thin	1404	@SLE_R	Combination	Max	-0.63	3839.3	213.58	0	0	0	0	1.2312	0.221	11.0355	0	0	0	146.08	-0.55	0	0
787	670	Shell-Thin	787	@SLE_R	Combination	Min	-323.15

787	670	Shell-Thin	1404	@SLE_F	Combination	Min	-233.99	61.57	-7.36	0	0	0	0	-88.8887	-4.353	0.0943	0	0	0	10.69	-26.62	0	0
787	670	Shell-Thin	787	@SLE_P	Combination	Max	-323.15	3821.47	86.15	0	0	0	0	-68.6655	7.8293	4.2041	0	0	0	222.32	-26.62	0	0
787	670	Shell-Thin	789	@SLE_P	Combination	Max	-79.74	5038.52	4.55	0	0	0	0	-4.2063	23.2317	0.2038	0	0	0	222.32	-25.38	0	0
787	670	Shell-Thin	1408	@SLE_P	Combination	Max	9.42	5056.35	131.98	0	0	0	0	-47.2991	12.186	7.0352	0	0	0	146.08	-25.38	0	0
787	670	Shell-Thin	1404	@SLE_P	Combination	Max	-233.99	3839.3	213.58	0	0	0	0	-88.8887	-4.353	11.0355	0	0	0	146.08	-26.62	0	0
787	670	Shell-Thin	787	@SLE_P	Combination	Min	-323.15	3821.47	86.15	0	0	0	0	-68.6655	7.8293	4.2041	0	0	0	222.32	-26.62	0	0
787	670	Shell-Thin	789	@SLE_P	Combination	Min	-79.74	5038.52	4.55	0	0	0	0	-4.2063	23.2317	0.2038	0	0	0	222.32	-25.38	0	0
787	670	Shell-Thin	1408	@SLE_P	Combination	Min	9.42	5056.35	131.98	0	0	0	0	-47.2991	12.186	7.0352	0	0	0	146.08	-25.38	0	0
787	670	Shell-Thin	1404	@SLE_P	Combination	Min	-233.99	3839.3	213.58	0	0	0	0	-88.8887	-4.353	11.0355	0	0	0	146.08	-26.62	0	0
788	671	Shell-Thin	1404	@SLU_A1	Combination	Max	-1.7	6112.8	855.58	0	0	0	0	1.1638	-0.116	28.5105	0	0	0	197.16	1.46	0	0
788	671	Shell-Thin	1408	@SLU_A1	Combination	Max	143.32	7476.41	2.13	0	0	0	0	3.647	12.1524	15.8787	0	0	0	197.16	-1.82	0	0
788	671	Shell-Thin	1409	@SLU_A1	Combination	Max	408.74	7529.6	350.76	0	0	0	0	2.8832	0.1001	30.0299	0	0	0	3.66	-1.82	0	0
788	671	Shell-Thin	1405	@SLU_A1	Combination	Max	137.07	6165.99	1226.89	0	0	0	0	1.7863	1.242	42.6969	0	0	0	3.66	1.46	0	0
788	671	Shell-Thin	1404	@SLU_A1	Combination	Min	-129.94	17.11	3.18	0	0	0	0	-119.642	-2.1212	0.8094	0	0	0	8.28	-58.28	0	0
788	671	Shell-Thin	1408	@SLU_A1	Combination	Min	-0.19	24.63	-24.29	0	0	0	0	-66.0058	1.7514	0.8038	0	0	0	8.28	-68.41	0	0
788	671	Shell-Thin	1409	@SLU_A1	Combination	Min	0.65	24.8	6.76	0	0	0	0	-225.9076	-12.0426	0.8098	0	0	0	-227.28	-68.41	0	0
788	671	Shell-Thin	1405	@SLU_A1	Combination	Min	-0.86	17.27	7.81	0	0	0	0	-153.0821	-16.7331	0.8154	0	0	0	-227.28	-58.28	0	0
788	671	Shell-Thin	1404	@SLU_A2	Combination	Max	-1.7	4528	629.18	0	0	0	0	1.1638	-0.116	21.1189	0	0	0	146.04	1.46	0	0
788	671	Shell-Thin	1408	@SLU_A2	Combination	Max	105.77	5538.08	2.13	0	0	0	0	3.647	8.9431	11.7359	0	0	0	146.04	-1.82	0	0
788	671	Shell-Thin	1409	@SLU_A2	Combination	Max	302.77	5577.48	256.69	0	0	0	0	2.8832	0.1001	22.2444	0	0	0	3.66	-1.82	0	0
788	671	Shell-Thin	1405	@SLU_A2	Combination	Max	100.75	4567.4	903.3	0	0	0	0	1.7863	1.242	31.6273	0	0	0	3.66	1.46	0	0
788	671	Shell-Thin	1404	@SLU_A2	Combination	Min	-96.25	17.11	3.18	0	0	0	0	-88.322	-1.5193	0.8094	0	0	0	8.28	-42.79	0	0
788	671	Shell-Thin	1408	@SLU_A2	Combination	Min	-0.19	24.63	-17.44	0	0	0	0	-47.9477	1.7514	0.8038	0	0	0	8.28	-50.51	0	0
788	671	Shell-Thin	1409	@SLU_A2	Combination	Min	0.65	24.8	6.76	0	0	0	0	-166.5915	-8.6848	0.8098	0	0	0	-167.4	-50.51	0	0
788	671	Shell-Thin	1405	@SLU_A2	Combination	Min	-0.86	17.27	7.81	0	0	0	0	-112.931	-12.0729	0.8154	0	0	0	-167.4	-42.79	0	0
788	671	Shell-Thin	1404	@SLU_EQU	Combination	Max	-1.7	4980.8	695.63	0	0	0	0	1.1638	-0.116	23.2308	0	0	0	160.65	1.46	0	0
788	671	Shell-Thin	1408	@SLU_EQU	Combination	Max	116.65	6091.89	2.13	0	0	0	0	3.647	9.8827	12.9297	0	0	0	160.65	-1.82	0	0
788	671	Shell-Thin	1409	@SLU_EQU	Combination	Max	333.05	6135.23	284.78	0	0	0	0	2.8832	0.1001	24.4688	0	0	0	3.66	-1.82	0	0
788	671	Shell-Thin	1405	@SLU_EQU	Combination	Max	111.43	5024.14	997.88	0	0	0	0	1.7863	1.242	34.79	0	0	0	3.66	1.46	0	0
788	671	Shell-Thin	1404	@SLU_EQU	Combination	Min	-105.88	17.11	3.18	0	0	0	0	-97.387	-1.7113	0.8094	0	0	0	8.28	-47.36	0	0
788	671	Shell-Thin	1408	@SLU_EQU	Combination	Min	-0.19	24.63	-19.61	0	0	0	0	-53.4718	1.7514	0.8038	0	0	0	8.28	-55.69	0	0
788	671	Shell-Thin	1409	@SLU_EQU	Combination	Min	0.65	24.8	6.76	0	0	0	0	-183.8273	-9.7351	0.8098	0	0	0	-184.88	-55.69	0	0
788	671	Shell-Thin	1405	@SLU_EQU	Combination	Min	-0.86	17.27	7.81	0	0	0	0	-124.5814	-13.5286	0.8154	0	0	0	-184.88	-47.36	0	0
788	671	Shell-Thin	1404	@SLE_R	Combination	Max	-1.7	4528	629.18	0	0	0	0	1.1638	-0.116	21.1189	0	0	0	146.04	1.46	0	0
788	671	Shell-Thin	1408	@SLE_R	Combination	Max	105.77	5538.08	2.13	0	0	0	0	3.647	8.9431	11.7359	0	0	0	146.04	-1.82	0	0
788	671	Shell-Thin	1409	@SLE_R	Combination	Max	302.77	5577.48	256.69	0	0	0	0	2.8832	0.1001	22.2444	0	0	0	3.66	-1.82	0	0
788	671	Shell-Thin	1405	@SLE_R	Combination	Max	100.75	4567.4	903.3	0	0	0	0	1.7863	1.242	31.6273	0	0	0	3.66	1.46	0	0
788	671	Shell-Thin	1404	@SLE_R	Combination	Min	-96.25	17.11	3.18	0	0	0	0	-88.322	-1.5193	0.8094	0	0	0	8.28	-42.79	0	0
788	671	Shell-Thin	1408	@SLE_R	Combination	Min	-0.19	24.63	-17.44	0	0	0	0	-47.9477	1.7514	0.8038	0	0	0	8.28	-50.51	0	0
788	671	Shell-Thin	1409	@SLE_R	Combination	Min	0.65	24.8	6.76	0	0	0	0	-166.5915	-8.6848	0.8098	0	0	0	-167.4	-50.51	0	0
788	671	Shell-Thin	1405	@SLE_R	Combination	Min	-0.86	17.27	7.81	0	0	0	0	-112.931	-12.0729	0.8154	0	0	0	-167.4	-42.79	0	0
788	671	Shell-Thin	1404	@SLE_F	Combination	Max	-8.18	4528	629.18	0	0	0	0	0.1654	0.0844	21.1189	0	0	0	146.04	0.63	0	0
788	671	Shell-Thin	1408	@SLE_F	Combination	Max	105.77	5538.08	-6.43	0	0	0	0	3.3602	8.9431	11.7359	0	0	0	146.04	-1.17	0	0
788	671	Shell-Thin	1409	@SLE_F	Combination	Max	302.77	5577.48	256.69	0	0	0	0	1.2076	0.9091	22.2444	0	0	0	3.65	-1.17	0	0
788	671	Shell-Thin	1405	@SLE_F	Combination	Max	100.75	4567.4	903.3	0	0	0	0	0.1914	1.1231	31.6273	0	0	0	3.65	0.63	0	0
788	671	Shell-Thin	1404	@SLE_F	Combination	Min	-96.25	52.13	-14.5	0	0	0	0	-88.322	-1.5193	0.8539	0	0	0	10.92	-42.79	0	0
788	671	Shell-Thin	1408	@SLE_F	Combination	Min	-1.54	85.29	-17.44	0	0	0	0	-47.9477	1.5252	0.7031	0	0	0	10.92	-50.51	0	0
788	671	Shell-Thin	1409	@SLE_F	Combination	Min	3.63	86.33	-5.36	0	0	0	0	-166.5915	-8.6848	0.9479	0	0	0	-167.4	-50.51	0	0
788	671	Shell-Thin	1405	@SLE_F	Combination	Min	-3	53.17	-13.43	0	0	0	0	-112.931	-12.0729	1.0986	0	0	0	-167.4	-42.79	0	0
788	671	Shell-Thin	1404	@SLE_P	Combination	Max	-96.25	4528	629.18	0	0	0	0	-88.322	-1.5193	21.1189	0	0	0	146.04	-42.79	0	0
788	671	Shell-Thin	1408	@SLE_P	Combination	Max	105.77	5538.08	-17.44	0	0	0	0	-47.9477	8.9431	11.7359	0	0	0	146.04	-50.51	0	0
788	671	Shell-Thin	1409	@SLE_P	Combination	Max	302.77	5577.48	256.69	0	0	0	0	-166.5915	-8.6848	22.2444	0	0	0	-167.4	-50.51	0	0
788	671	Shell-Thin	1405	@SLE_P	Combination	Max	100.75	4567.4	903.3	0	0	0	0	-112.931	-12.0729	31.6273	0	0	0	-167.4	-42.79	0	0
788	671	Shell-Thin	1404	@SLE_P	Combination	Min	-96.25	4528	629.18	0	0	0	0	-88.322	-1.5193	21.1189	0	0	0	146.04	-42.79	0	0
788	671	Shell-Thin	1408	@SLE_P	Combination	Min	105.77	5538.08	-17.44	0	0	0	0	-47.9477	8.9431	11.7359	0	0	0	146.04	-50.51	0	0
788	671	Shell-Thin	1409	@SLE_P	Combination	Min	302.77	5577.48	256.69	0	0	0	0	-166.5915	-8.6848	22.2444	0	0	0	-167.4	-50.51	0	0
788	671	Shell-Thin	1405	@SLE_P	Combination	Min	100.75	4567.4	903.3	0	0	0	0	-112.931	-12.0729	31.6273	0	0	0	-167.4	-42.79	0	0
789	672	Shell-Thin	1405	@SLU_A1	Combination	Max	182.07	6385.74	2325.04	0	0	0	0	1.7139	3.2411	54.1649	0	0	0	6.35	156.31	0	0
789	672	Shell-Thin	1409	@SLU_A1	Combination	Max	1360.09	12281.87	1350.81	0	0	0	0	3.5165	3.2671	70.8532	0	0	0	6.35	311.62	0	0
789	672	Shell-Thin	765	@SLU_A1	Combination	Max	4963.8	13002.7	3068.17	0	0	0	0	2.344	222.0772	163.8979	0	0	0	14.44	311.62	0	0
789	672	Shell-Thin	788	@SLU_A1	Combination	Max	3784.7	7106.58	4042.41	0	0	0	0	16.3511	95.2532	147.2096	0	0	0	14.44	156.31	0	0
789	672	Shell-Thin	1405	@SLU_A1	Combination	Min	-2.8	7.54	7.67	0	0	0	0	-149.1523	0.8799	1.3003	0	0	0	-155.13	-0.22	0	0
789	672	Shell-Thin	1409	@SLU_A1	Combination	Min	-2.45	9.32	6.35	0	0	0	0	-226.1058	-12.7502	0.9971	0	0	0	-155.13	-3.57	0	0
789	672	Shell-Thin	765	@SLU_A1	Combination	Min	-1.24	9.56	8.24	0	0	0	0	-79.4037	0.9244	1.3136	0	0	0	-215.34	-3.57	0	0
789	672	Shell-Thin	788	@SLU_A1	Combination	Min	-1.6	7.78	9.56	0	0	0	0	-1.8836	1.6083	1.6168	0	0	0	-215.34	-0.22	0	0
789	672	Shell-Thin	1405	@SLU_A2	Combination	Max	133.31	4730.18	1717.7	0	0	0	0	1.7139	2.388	40.1221	0	0	0	6.35	115.28	0	0
789	672	Shell-Thin	1409	@SLU_A2	Combination	Max	1006.81	9097.68	996.77	0	0	0	0	3.5165	3.2671	52.4839	0	0	0	6.35	229.91	0	0
789	672	Shell-Thin	765	@SLU_A2	Combination	Max	3676.56	9631.63	2269.46	0	0	0	0	2.344	164.3776	121.4059	0	0	0	14.44	229.91	0	0
789	672	Shell-Thin	788	@SLU_A2	Combination	Max	2803.06	5264.13	2990.39	0	0	0	0	11.077	70.2862	109.0441	0	0	0	14.44	115.28	0	0
789	672	Shell-Thin	1405	@SLU_A2	Combination	Min	-2.8	7.54	7.67	0	0	0	0	-110.0388	0.8799	1.3003	0	0	0	-113.26	-0.22	0	0
789	672	Shell-Thin	1409	@SLU_A2	Combination	Min	-2.45	9.32	6.35	0	0	0	0	-166.5741	-8.5976	0.9971	0	0	0	-113.26	-3.57	0	0
789	672	Shell-Thin	765	@SLU_A2	Combination	Min	-1.24	9.56	8.24	0	0	0	0	-58.2098	0.9244	1.3136	0	0	0	-155.77	-3.57	0	0
789	672	Shell-Thin	788	@SLU_A2	Combination	Min	-1.6	7.78	9.56	0	0	0	0	-1.8836	1.6083	1.6168	0	0	0	-155.77	-0.22	0	0
789	672	Shell-Thin	1405	@SLU_EQU	Combination	Max	147.84	5203.2	1892.98	0	0	0	0	1.7139	2.6367	44.1344	0	0	0	6.35	127.19	0	0
789	672	Shell-Thin	1409	@SLU_EQU	Combination	Max	1108.01	10007.45	1099.4	0	0	0	0	3.5165	3.2671	57.7323	0	0	0	6.35	253.61	0	0
789	672	Shell-Thin	765	@SLU_EQU	Combination	Max	4044.47	10594.79	2498.92	0	0	0	0	2.344	180.911	133.5464	0	0	0	14.44	253.61	0	0
789	672	Shell-Thin	788	@SLU_EQU	Combination	Max	3083.69	5790.54	3292.5	0	0	0	0	12.9831	77.5245	119.9485	0	0	0	14.44	127.19	0	0
789	672	Shell-Thin	1405	@SLU_EQU	Combination	Min	-2.8	7.54	7.67	0	0	0	0	-121.3855	0.8799	1.3003	0	0	0	-125.86	-0.22	0	0
789	672	Shell-Thin	1409	@SLU_EQU	Combination	Min	-2.45	9.32	6.35	0	0	0	0	-183.9348	-10.1107	0.9971	0	0	0	-125.86	-3.57	0	0
789	672	Shell-Thin	765	@SLU_EQU	Combination	Min	-1.24	9.56	8.24	0	0	0	0	-64.4996	0.9244	1.3136	0	0	0	-174.23	-3.57	0	0
789	672	Shell-Thin	788	@SLU_EQU	Combination	Min	-1.6	7.78	9.56	0	0	0	0	-1.8836	1.6083	1.6168	0	0	0	-174.23	-0.22	0	0
789	672	Shell-Thin	1405	@SLE_R	Combination	Max	133.31	4730.18	1717.7	0	0	0	0	1.7139	2.388	40.1221	0	0	0	6.35	115.28	0	0
789	672	Shell-Thin	1409	@SLE_R	Combination	Max	1006.81	9097.68	996.77	0	0	0	0	3.5165	3.2671	52.4839	0	0	0	6.35	229.91	0	0
789	672	Shell-Thin	765	@SLE_R	Combination	Max	3676.56	9631.63	2269.46	0	0	0	0	2.344	164.3776	121.4059	0	0	0	14.44	229.91	0	0
789	672	Shell-Thin	788	@SLE_R	Combination	Max	2803.06	5264.13	2990.39	0	0	0	0	11.077	70.2862	109.0441	0	0	0	14.44	115.28	0	0
789	672	Shell-Thin	1405	@SLE_R	Combination	Min	-2.8	7.54	7.67	0	0	0	0	-110.0388	0.8799	1.3003	0	0	0	-113.26	-0.22	0	0
789	672	Shell-Thin	1409	@SLE_R	Combination	Min	-2.45	9.32	6.35	0	0	0	0	-166.5741	-8.5976	0.9971	0	0	0	-113.26	-3.57	0	0
789	672	Shell-Thin	765	@SLE_R	Combination	Min	-1.24	9.56	8.24	0	0	0	0	-58.2098	0.9244	1.3136	0	0	0	-155.77	-3.57	0	0
789	672	Shell-Thin	788	@SLE_R	Combination	Min	-1.6	7.78	9.56	0	0	0	0	-1.8836	1.6083	1.6168	0	0	0	-155.77	-0.22	0	0
789	672	Shell-Thin	1405	@SLE_F	Combination	Max	133.31	4730.18	1717.7	0	0	0	0	0.1329	2.388	40.1221	0	0	0	4.81	115.28	0	0
789	672	Shell-Thin	1409	@SLE_F	Combination	Max	1006.81	9097.68	996.77	0	0	0	0	1.4576	2.1586	52.4839	0	0	0	4.81	229.91	0	0
789	672	Shell-Thin	765	@SLE_F	Combination	Max	3676.56	9631.63	2269.46	0	0	0	0	-2.0986	164.3776	121.4059	0	0	0	6.71	229.91	0	0
789	672	Shell-Thin	788	@SLE_F	Combination	Max	2803.06	5264.13	2990.39	0	0	0	0	11.077	70.2862	109.0441	0	0	0	6.71	115.28	0	0
789	672	Shell-Thin	1405	@SLE_F	Combination	Min	-5.99	38.24	-9.89	0	0	0	0	-110.0388	0.8307	1.6469	0	0	0	-113.26	-1.95	0	0
789	672	Shell-Thin	1409	@SLE_F	Combination	Min	-2.56	55.36	-8.42	0	0	0	0	-166.5741	-8.5976	1.1502	0	0	0	-113.26	-3.52	0	0
789	672	Shell-Thin	765	@SLE_F	Combination	Min	15.01	58.88	-4.33	0	0	0	0	-58.2098	0.446	1.5132	0	0	0	-155.77	-3.52	0	0
789	672	Shell-Thin	788	@SLE_F	Combination	Min	11.59	41.76	-5.8	0	0	0	0	-3.9917	0.5603	2.0098	0	0	0	-155.77	-1.95	0	0
789	672	Shell-Thin	1405	@SLE_P	Combination	Max	133.31	4730.18	1717.7	0	0	0	0	-110.0388	2.388	40.1221	0	0	0	-113.26	115.28	0	0
789	672	Shell-Thin	1409	@SLE_P	Combination	Max	1006.81	9097.68	996.77	0	0	0	0	-166.5741	-8.5976	52.4839	0	0	0	-113.26	229.91	0	0
789	672	Shell-Thin	765	@SLE_P	Combination	Max	3676.56	9631.63	2269.46	0	0	0	0	-58.2098	164.3776	121.4059	0	0	0	-155.77	229.91	0	0
789	672	Shell-Thin	788	@SLE_P	Combination	Max	2803.06	5264.13	2990.39	0	0	0	0	11.077	70.2862	109.0441	0	0	0	-155.77	115.28	0	0
789	672	Shell-Thin	1405	@SLE_P	Combination	Min	133.31	4730.18	1717.7	0	0	0	0	-110.0388	2.388	40.1221	0	0	0	-113.26	115.28	0	0
789	672	Shell-Thin	1409	@SLE_P	Combination	Min	1006.81	9097.68	996.77	0	0	0	0	-166.5741	-8.5976	52.4839	0	0	0	-113.26	229.91	0	0
789	672	Shell-Thin	765	@SLE_P	Combination	Min	3676.56	9631.63	2269.46	0	0	0	0	-58.2098	164.3776	121.4059	0	0	0	-155.77	229.91	0	0
789	672	Shell-Thin	788	@SLE_P	Combination	Min	2803.06	5264.13	2990.39	0	0	0	0	11.077	70.2862	109.0441	0	0	0	-155.77	115.28	0	0
790	673	Shell-Thin	650	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	360.3457	122.4363	396.6463	0	0	0	943.75	467.76	0	0
790	673	Shell-Thin	1410	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	306.5526	0	0	0	943.75	3078.57	0	0
790	673	Shell-Thin	1099	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	107.0723	0	0	0	755.58	3078.57	0	0
790	673	Shell-Thin	640	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	197.166	0	0	0	755.58	467.76	0	0
790	673	Shell-Thin	650	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	2.9477	0	0	0	7.01	3.48	0	0
790	673	Shell-Thin	1410	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-123.1542	-154.6466	2.2782	0	0	0	7.01	22.88	0	0
790	673	Shell-Thin	1099	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-328.635	-1643.1749	0.7957	0	0	0	5.62	22.88	0	0
790	673	Shell-Thin	640	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-12.1372	-60.6859	1.4653	0	0	0	5.62	3.48	0	0
790	673	Shell-Thin	650	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	293.8121	0	0	0	699.07	346.49	0	0
790	673	Shell-Thin	1410	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	227.076	0	0	0	699.07	2280.42	0	0
790	673	Shell-Thin	1099	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	79.3128	0	0	0	559.69	2280.42	0	0
790	673	Shell-Thin	640	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	146.0489	0	0	0	559.69	346.49	0	0
790	673	Shell-Thin	650	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	2.9477	0	0	0	7.01	3.48	0	0
790	673	Shell-Thin	1410	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	2.2782	0	0	0	7.01	22.88	0	0
790	673	Shell-Thin	1099	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	0.7957	0	0	0	5.62	22.88	0	0
790	673	Shell-Thin	640	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	1.4653	0	0	0	5.62	3.48	0	0
790	673	Shell-Thin	650	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	293.615	99.7629	323.1933	0	0	0	768.98	381.14	0	0
790	673	Shell-Thin	1410	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	249.7836	0	0	0	768.98	2508.46	0	0
790	673	Shell-Thin	1099	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	87.2441	0	0	0	615.66	2508.46	0	0
790	673	Shell-Thin	640	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	160.6537	0	0	0	615.66	381.14	0	0
790	673	Shell-Thin	650	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	2.9477	0	0	0	7.01	3.48	0	0
790	673	Shell-Thin	1410	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.3479	-126.0084	2.2782	0	0	0	7.01	22.88	0	0
790	673	Shell-Thin	1099	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-267.7766	-1338.8832	0.7957	0	0	0	5.62	22.88	0	0
790	673	Shell-Thin	640

790	673	Shell-Thin	1410	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.2254	-114.553	227.076	0	0	0	699.07	2280.42	0	0
790	673	Shell-Thin	1099	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	79.3128	0	0	0	559.69	2280.42	0	0
790	673	Shell-Thin	640	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-8.9905	-44.9525	146.0489	0	0	0	559.69	346.49	0	0
790	673	Shell-Thin	650	@SLE_F	Combination	Min	0	0	0	0	0	0	0	266.9228	90.6935	293.8121	0	0	0	699.07	346.49	0	0
790	673	Shell-Thin	1410	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	227.076	0	0	0	699.07	2280.42	0	0
790	673	Shell-Thin	1099	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	79.3128	0	0	0	559.69	2280.42	0	0
790	673	Shell-Thin	640	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	146.0489	0	0	0	559.69	346.49	0	0
790	673	Shell-Thin	650	@SLE_P	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	293.8121	0	0	0	699.07	346.49	0	0
790	673	Shell-Thin	1410	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.2254	-114.553	227.076	0	0	0	699.07	2280.42	0	0
790	673	Shell-Thin	1099	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	79.3128	0	0	0	559.69	2280.42	0	0
790	673	Shell-Thin	640	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-8.9905	-44.9525	146.0489	0	0	0	559.69	346.49	0	0
790	673	Shell-Thin	650	@SLE_P	Combination	Min	0	0	0	0	0	0	0	266.9228	90.6935	293.8121	0	0	0	699.07	346.49	0	0
790	673	Shell-Thin	1410	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	227.076	0	0	0	699.07	2280.42	0	0
790	673	Shell-Thin	1099	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	79.3128	0	0	0	559.69	2280.42	0	0
790	673	Shell-Thin	640	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	146.0489	0	0	0	559.69	346.49	0	0
791	674	Shell-Thin	1410	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	110.2446	-0.8024	227.643	0	0	0	374.17	3156.96	0	0
791	674	Shell-Thin	1411	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	150.8345	0	0	0	374.17	3879.09	0	0
791	674	Shell-Thin	1097	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	34.0081	0	0	0	392.48	3879.09	0	0
791	674	Shell-Thin	1099	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	110.8165	0	0	0	392.48	3156.96	0	0
791	674	Shell-Thin	1410	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.8193	-107.9668	1.6918	0	0	0	2.78	23.46	0	0
791	674	Shell-Thin	1411	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-14.4671	-451.6823	1.121	0	0	0	2.78	28.83	0	0
791	674	Shell-Thin	1097	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-469.5909	-2347.9545	0.2527	0	0	0	2.92	28.83	0	0
791	674	Shell-Thin	1099	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-328.635	-1643.1749	0.8236	0	0	0	2.92	23.46	0	0
791	674	Shell-Thin	1410	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	81.6627	-0.8024	168.6244	0	0	0	277.17	2338.49	0	0
791	674	Shell-Thin	1411	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	111.7293	0	0	0	277.17	2873.4	0	0
791	674	Shell-Thin	1097	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	25.1912	0	0	0	290.72	2873.4	0	0
791	674	Shell-Thin	1099	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	82.0863	0	0	0	290.72	2338.49	0	0
791	674	Shell-Thin	1410	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.8193	-79.9754	1.6918	0	0	0	2.78	23.46	0	0
791	674	Shell-Thin	1411	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	1.121	0	0	0	2.78	28.83	0	0
791	674	Shell-Thin	1097	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	0.2527	0	0	0	2.92	28.83	0	0
791	674	Shell-Thin	1099	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	0.8236	0	0	0	2.92	23.46	0	0
791	674	Shell-Thin	1410	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	89.829	-0.8024	185.4869	0	0	0	304.88	2572.34	0	0
791	674	Shell-Thin	1411	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	122.9022	0	0	0	304.88	3160.74	0	0
791	674	Shell-Thin	1097	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	27.7103	0	0	0	319.8	3160.74	0	0
791	674	Shell-Thin	1099	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	90.2949	0	0	0	319.8	2572.34	0	0
791	674	Shell-Thin	1410	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.8193	-87.973	1.6918	0	0	0	2.78	23.46	0	0
791	674	Shell-Thin	1411	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-11.788	-368.0374	1.121	0	0	0	2.78	28.83	0	0
791	674	Shell-Thin	1097	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-382.6296	-1913.1481	0.2527	0	0	0	2.92	28.83	0	0
791	674	Shell-Thin	1099	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-267.7766	-1338.8832	0.8236	0	0	0	2.92	23.46	0	0
791	674	Shell-Thin	1410	@SLE_R	Combination	Max	0	0	0	0	0	0	0	81.6627	-0.8024	168.6244	0	0	0	277.17	2338.49	0	0
791	674	Shell-Thin	1411	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	111.7293	0	0	0	277.17	2873.4	0	0
791	674	Shell-Thin	1097	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	25.1912	0	0	0	290.72	2873.4	0	0
791	674	Shell-Thin	1099	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	82.0863	0	0	0	290.72	2338.49	0	0
791	674	Shell-Thin	1410	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.8193	-79.9754	1.6918	0	0	0	2.78	23.46	0	0
791	674	Shell-Thin	1411	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	1.121	0	0	0	2.78	28.83	0	0
791	674	Shell-Thin	1097	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	0.2527	0	0	0	2.92	28.83	0	0
791	674	Shell-Thin	1099	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	0.8236	0	0	0	2.92	23.46	0	0
791	674	Shell-Thin	1410	@SLE_F	Combination	Max	0	0	0	0	0	0	0	81.6627	-79.9754	168.6244	0	0	0	277.17	2338.49	0	0
791	674	Shell-Thin	1411	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-10.7164	-334.5795	111.7293	0	0	0	277.17	2873.4	0	0
791	674	Shell-Thin	1097	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	25.1912	0	0	0	290.72	2873.4	0	0
791	674	Shell-Thin	1099	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	82.0863	0	0	0	290.72	2338.49	0	0
791	674	Shell-Thin	1410	@SLE_F	Combination	Min	0	0	0	0	0	0	0	81.6627	-79.9754	168.6244	0	0	0	277.17	2338.49	0	0
791	674	Shell-Thin	1411	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	111.7293	0	0	0	277.17	2873.4	0	0
791	674	Shell-Thin	1097	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	25.1912	0	0	0	290.72	2873.4	0	0
791	674	Shell-Thin	1099	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	82.0863	0	0	0	290.72	2338.49	0	0
791	674	Shell-Thin	1410	@SLE_P	Combination	Max	0	0	0	0	0	0	0	81.6627	-79.9754	168.6244	0	0	0	277.17	2338.49	0	0
791	674	Shell-Thin	1411	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-10.7164	-334.5795	111.7293	0	0	0	277.17	2873.4	0	0
791	674	Shell-Thin	1097	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	25.1912	0	0	0	290.72	2873.4	0	0
791	674	Shell-Thin	1099	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	82.0863	0	0	0	290.72	2338.49	0	0
791	674	Shell-Thin	1410	@SLE_P	Combination	Min	0	0	0	0	0	0	0	81.6627	-79.9754	168.6244	0	0	0	277.17	2338.49	0	0
791	674	Shell-Thin	1411	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	111.7293	0	0	0	277.17	2873.4	0	0
791	674	Shell-Thin	1097	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	25.1912	0	0	0	290.72	2873.4	0	0
791	674	Shell-Thin	1099	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	82.0863	0	0	0	290.72	2338.49	0	0
792	675	Shell-Thin	1411	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	59.8688	0	0	0	128.52	3810.3	0	0
792	675	Shell-Thin	1412	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	34.5898	0	0	0	128.52	3832.62	0	0
792	675	Shell-Thin	1095	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	3.5493	0	0	0	95.13	3832.62	0	0
792	675	Shell-Thin	1097	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	28.8284	0	0	0	95.13	3810.3	0	0
792	675	Shell-Thin	1411	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-41.2966	-457.0482	0.4449	0	0	0	0.96	28.32	0	0
792	675	Shell-Thin	1412	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-100.2585	-592.5279	0.2571	0	0	0	0.96	28.48	0	0
792	675	Shell-Thin	1095	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-498.9195	-2494.5976	0.0264	0	0	0	0.71	28.48	0	0
792	675	Shell-Thin	1097	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-469.5909	-2347.9545	0.2142	0	0	0	0.71	28.32	0	0
792	675	Shell-Thin	1411	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	44.3473	0	0	0	95.2	2822.44	0	0
792	675	Shell-Thin	1412	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	25.6221	0	0	0	95.2	2838.98	0	0
792	675	Shell-Thin	1095	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	2.6291	0	0	0	70.46	2838.98	0	0
792	675	Shell-Thin	1097	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	21.3543	0	0	0	70.46	2822.44	0	0
792	675	Shell-Thin	1411	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	0.4449	0	0	0	0.96	28.32	0	0
792	675	Shell-Thin	1412	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	0.2571	0	0	0	0.96	28.48	0	0
792	675	Shell-Thin	1095	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	0.0264	0	0	0	0.71	28.48	0	0
792	675	Shell-Thin	1097	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	0.2142	0	0	0	0.71	28.32	0	0
792	675	Shell-Thin	1411	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	48.782	0	0	0	104.72	3104.69	0	0
792	675	Shell-Thin	1412	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	28.1843	0	0	0	104.72	3122.88	0	0
792	675	Shell-Thin	1095	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	2.8921	0	0	0	77.51	3122.88	0	0
792	675	Shell-Thin	1097	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	23.4898	0	0	0	77.51	3104.69	0	0
792	675	Shell-Thin	1411	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-33.6491	-372.4096	0.4449	0	0	0	0.96	28.32	0	0
792	675	Shell-Thin	1412	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-81.6921	-482.8005	0.2571	0	0	0	0.96	28.48	0	0
792	675	Shell-Thin	1095	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-406.527	-2032.6351	0.0264	0	0	0	0.71	28.48	0	0
792	675	Shell-Thin	1097	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-382.6296	-1913.1481	0.2142	0	0	0	0.71	28.32	0	0
792	675	Shell-Thin	1411	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	44.3473	0	0	0	95.2	2822.44	0	0
792	675	Shell-Thin	1412	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	25.6221	0	0	0	95.2	2838.98	0	0
792	675	Shell-Thin	1095	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	2.6291	0	0	0	70.46	2838.98	0	0
792	675	Shell-Thin	1097	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	21.3543	0	0	0	70.46	2822.44	0	0
792	675	Shell-Thin	1411	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	0.4449	0	0	0	0.96	28.32	0	0
792	675	Shell-Thin	1412	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	0.2571	0	0	0	0.96	28.48	0	0
792	675	Shell-Thin	1095	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	0.0264	0	0	0	0.71	28.48	0	0
792	675	Shell-Thin	1097	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	0.2142	0	0	0	0.71	28.32	0	0
792	675	Shell-Thin	1411	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-30.5901	-338.5542	44.3473	0	0	0	95.2	2822.44	0	0
792	675	Shell-Thin	1412	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-74.2655	-438.9095	25.6221	0	0	0	95.2	2838.98	0	0
792	675	Shell-Thin	1095	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	2.6291	0	0	0	70.46	2838.98	0	0
792	675	Shell-Thin	1097	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	21.3543	0	0	0	70.46	2822.44	0	0
792	675	Shell-Thin	1411	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	44.3473	0	0	0	95.2	2822.44	0	0
792	675	Shell-Thin	1412	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	25.6221	0	0	0	95.2	2838.98	0	0
792	675	Shell-Thin	1095	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	2.6291	0	0	0	70.46	2838.98	0	0
792	675	Shell-Thin	1097	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	21.3543	0	0	0	70.46	2822.44	0	0
792	675	Shell-Thin	1411	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-30.5901	-338.5542	44.3473	0	0	0	95.2	2822.44	0	0
792	675	Shell-Thin	1412	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-74.2655	-438.9095	25.6221	0	0	0	95.2	2838.98	0	0
792	675	Shell-Thin	1095	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	2.6291	0	0	0	70.46	2838.98	0	0
792	675	Shell-Thin	1097	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	21.3543	0	0	0	70.46	2822.44	0	0
792	675	Shell-Thin	1411	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	44.3473	0	0	0	95.2	2822.44	0	0
792	675	Shell-Thin	1412	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	25.6221	0	0	0	95.2	2838.98	0	0
792	675	Shell-Thin	1095	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	2.6291	0	0	0	70.46	2838.98	0	0
792	675	Shell-Thin	1097	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	21.3543	0	0	0	70.46	2822.44	0	0
793	676	Shell-Thin	1412	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	10.8817	0	0	0	20.87	3804.31	0	0
793	676	Shell-Thin	1413	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	6.5581	0	0	0	20.87	3794.73	0	0
793	676	Shell-Thin	1093	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.6366	0	0	0	17.28	3794.73	0	0
793	676	Shell-Thin	1095	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	4.9602	0	0	0	17.28	3804.31	0	0
793	676	Shell-Thin	1412	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-112.0134	-594.8789	0.0809	0	0	0	0.16	28.27	0	0
793	676	Shell-Thin	1413	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-120.0267	-623.7816	0.0487	0	0	0	0.16	28.2	0	0
793	676	Shell-Thin	1093	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-503.7426	-2518.7132	0.0047	0	0	0	0.13	28.2	0	0
793	676	Shell-Thin	1095	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-498.9195	-2494.5976	0.0369	0	0	0	0.13	28.27	0	0
793	676	Shell-Thin	1412	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	8.0605	0	0	0	15.46	2818.01	0	0
793	676	Shell-Thin	1413	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	4.8579	0	0	0	15.46	2810.91	0	0
793	676	Shell-Thin	1093	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.4716	0	0	0	12.8	2810.91	0	0
793	676	Shell-Thin	1095	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	3.6742	0	0	0	12.8	2818.01	0	0
793	676	Shell-Thin	1412	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	0.0809	0	0	0	0.16	28.27	0	0
793	676	Shell-Thin	1413	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	0.0487	0	0	0	0.16	28.2	0	0
793	676	Shell-Thin	1093	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.0047	0	0	0	0.13	28.2	0	0
793	676	Shell-Thin	1095	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	0.0369	0	0	0	0.13	28.27	0	0
793	676	Shell-Thin	1412	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	8.8666	0	0	0	17.01	3099.81	0	0
793	676	Shell-Thin	1413	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	5.3436	0	0	0	17.01	3092.01	0	0
793	676	Shell-Thin	1093	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.5187	0	0	0	14.08	3092.01	0	0
793	676	Shell-Thin	1095	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	4.0417	0	0	0	14.08	3099.81	0	0
793	676	Shell-Thin	1412	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-91.2702	-484.7161	0.0809	0	0	0	0.16	28.27	0	0
793	676	Shell-Thin	1413	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.7995	-508.2665	0.0487	0	0	0	0.16	28.2

793	676	Shell-Thin	1095	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	3.6742	0	0	0	12.8	2818.01	0	0
793	676	Shell-Thin	1412	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	0.0809	0	0	0	0.16	28.27	0	0
793	676	Shell-Thin	1413	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	0.0487	0	0	0	0.16	28.2	0	0
793	676	Shell-Thin	1093	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.0047	0	0	0	0.13	28.2	0	0
793	676	Shell-Thin	1095	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	0.0369	0	0	0	0.13	28.27	0	0
793	676	Shell-Thin	1412	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-82.9729	-440.651	8.0605	0	0	0	15.46	2818.01	0	0
793	676	Shell-Thin	1413	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.9086	-462.0605	4.8579	0	0	0	15.46	2810.91	0	0
793	676	Shell-Thin	1093	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.4716	0	0	0	12.8	2810.91	0	0
793	676	Shell-Thin	1095	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	3.6742	0	0	0	12.8	2818.01	0	0
793	676	Shell-Thin	1412	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	8.0605	0	0	0	15.46	2818.01	0	0
793	676	Shell-Thin	1413	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	4.8579	0	0	0	15.46	2810.91	0	0
793	676	Shell-Thin	1093	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.4716	0	0	0	12.8	2810.91	0	0
793	676	Shell-Thin	1095	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	3.6742	0	0	0	12.8	2818.01	0	0
793	676	Shell-Thin	1412	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-82.9729	-440.651	8.0605	0	0	0	15.46	2818.01	0	0
793	676	Shell-Thin	1413	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.9086	-462.0605	4.8579	0	0	0	15.46	2810.91	0	0
793	676	Shell-Thin	1093	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.4716	0	0	0	12.8	2810.91	0	0
793	676	Shell-Thin	1095	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	3.6742	0	0	0	12.8	2818.01	0	0
793	676	Shell-Thin	1412	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	8.0605	0	0	0	15.46	2818.01	0	0
793	676	Shell-Thin	1413	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	4.8579	0	0	0	15.46	2810.91	0	0
793	676	Shell-Thin	1093	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.4716	0	0	0	12.8	2810.91	0	0
793	676	Shell-Thin	1095	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	3.6742	0	0	0	12.8	2818.01	0	0
794	677	Shell-Thin	1413	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	1.7657	0	0	0	3.3	3789.26	0	0
794	677	Shell-Thin	1414	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	0.9909	0	0	0	3.3	3786.66	0	0
794	677	Shell-Thin	1091	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0409	0	0	0	2.71	3786.66	0	0
794	677	Shell-Thin	1093	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.8157	0	0	0	2.71	3789.26	0	0
794	677	Shell-Thin	1413	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-123.724	-624.5211	0.0131	0	0	0	0.02453	28.16	0	0
794	677	Shell-Thin	1414	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.9677	-629.4134	0.0074	0	0	0	0.02453	28.14	0	0
794	677	Shell-Thin	1091	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.4614	-2522.3072	0.000304	0	0	0	0.02014	28.14	0	0
794	677	Shell-Thin	1093	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-503.7426	-2518.7132	0.0061	0	0	0	0.02014	28.16	0	0
794	677	Shell-Thin	1413	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	1.3079	0	0	0	2.45	2806.86	0	0
794	677	Shell-Thin	1414	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	0.734	0	0	0	2.45	2804.93	0	0
794	677	Shell-Thin	1091	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0303	0	0	0	2.01	2804.93	0	0
794	677	Shell-Thin	1093	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.6042	0	0	0	2.01	2806.86	0	0
794	677	Shell-Thin	1413	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	0.0131	0	0	0	0.02453	28.16	0	0
794	677	Shell-Thin	1414	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	0.0074	0	0	0	0.02453	28.14	0	0
794	677	Shell-Thin	1091	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.000304	0	0	0	0.02014	28.14	0	0
794	677	Shell-Thin	1093	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.0061	0	0	0	0.02014	28.16	0	0
794	677	Shell-Thin	1413	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	1.4387	0	0	0	2.69	3087.54	0	0
794	677	Shell-Thin	1414	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	0.8074	0	0	0	2.69	3085.43	0	0
794	677	Shell-Thin	1091	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0333	0	0	0	2.21	3085.43	0	0
794	677	Shell-Thin	1093	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.6646	0	0	0	2.21	3087.54	0	0
794	677	Shell-Thin	1413	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.8122	-508.869	0.0131	0	0	0	0.02453	28.16	0	0
794	677	Shell-Thin	1414	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.8255	-512.8554	0.0074	0	0	0	0.02453	28.14	0	0
794	677	Shell-Thin	1091	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-411.0426	-2055.2132	0.000304	0	0	0	0.02014	28.14	0	0
794	677	Shell-Thin	1093	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.457	-2052.2848	0.0061	0	0	0	0.02014	28.16	0	0
794	677	Shell-Thin	1413	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	1.3079	0	0	0	2.45	2806.86	0	0
794	677	Shell-Thin	1414	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	0.734	0	0	0	2.45	2804.93	0	0
794	677	Shell-Thin	1091	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0303	0	0	0	2.01	2804.93	0	0
794	677	Shell-Thin	1093	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.6042	0	0	0	2.01	2806.86	0	0
794	677	Shell-Thin	1413	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	0.0131	0	0	0	0.02453	28.16	0	0
794	677	Shell-Thin	1414	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	0.0074	0	0	0	0.02453	28.14	0	0
794	677	Shell-Thin	1091	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.000304	0	0	0	0.02014	28.14	0	0
794	677	Shell-Thin	1093	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.0061	0	0	0	0.02014	28.16	0	0
794	677	Shell-Thin	1413	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.6474	-462.6082	1.3079	0	0	0	2.45	2806.86	0	0
794	677	Shell-Thin	1414	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.5687	-466.2321	0.734	0	0	0	2.45	2804.93	0	0
794	677	Shell-Thin	1091	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0303	0	0	0	2.01	2804.93	0	0
794	677	Shell-Thin	1093	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.6042	0	0	0	2.01	2806.86	0	0
794	677	Shell-Thin	1413	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	1.3079	0	0	0	2.45	2806.86	0	0
794	677	Shell-Thin	1414	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	0.734	0	0	0	2.45	2804.93	0	0
794	677	Shell-Thin	1091	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0303	0	0	0	2.01	2804.93	0	0
794	677	Shell-Thin	1093	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.6042	0	0	0	2.01	2806.86	0	0
794	677	Shell-Thin	1413	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.6474	-462.6082	1.3079	0	0	0	2.45	2806.86	0	0
794	677	Shell-Thin	1414	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.5687	-466.2321	0.734	0	0	0	2.45	2804.93	0	0
794	677	Shell-Thin	1091	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0303	0	0	0	2.01	2804.93	0	0
794	677	Shell-Thin	1093	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.6042	0	0	0	2.01	2806.86	0	0
794	677	Shell-Thin	1413	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	1.3079	0	0	0	2.45	2806.86	0	0
794	677	Shell-Thin	1414	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	0.734	0	0	0	2.45	2804.93	0	0
794	677	Shell-Thin	1091	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0303	0	0	0	2.01	2804.93	0	0
794	677	Shell-Thin	1093	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.6042	0	0	0	2.01	2806.86	0	0
795	678	Shell-Thin	1414	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	-0.0006287	0	0	0	-0.004556	3785.98	0	0
795	678	Shell-Thin	1415	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	-0.0032	0	0	0	-0.004556	3785.57	0	0
795	678	Shell-Thin	1089	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.002	0	0	0	-0.003935	3785.57	0	0
795	678	Shell-Thin	1091	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0834	0	0	0	-0.003935	3785.98	0	0
795	678	Shell-Thin	1414	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.485	-629.5168	-0.0846	0	0	0	-0.61	28.14	0	0
795	678	Shell-Thin	1415	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.2391	-628.8603	-0.4364	0	0	0	-0.61	28.13	0	0
795	678	Shell-Thin	1089	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.2897	-2521.4487	-0.2684	0	0	0	-0.53	28.13	0	0
795	678	Shell-Thin	1091	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.4614	-2522.3072	0.0006199	0	0	0	-0.53	28.14	0	0
795	678	Shell-Thin	1414	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	-0.0006287	0	0	0	-0.004556	2804.43	0	0
795	678	Shell-Thin	1415	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	-0.0032	0	0	0	-0.004556	2804.13	0	0
795	678	Shell-Thin	1089	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.002	0	0	0	-0.003935	2804.13	0	0
795	678	Shell-Thin	1091	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0618	0	0	0	-0.003935	2804.43	0	0
795	678	Shell-Thin	1414	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	-0.0627	0	0	0	-0.45	28.14	0	0
795	678	Shell-Thin	1415	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	-0.3233	0	0	0	-0.45	28.13	0	0
795	678	Shell-Thin	1089	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1988	0	0	0	-0.39	28.13	0	0
795	678	Shell-Thin	1091	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0006199	0	0	0	-0.39	28.14	0	0
795	678	Shell-Thin	1414	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	-0.0006287	0	0	0	-0.004556	3084.87	0	0
795	678	Shell-Thin	1415	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	-0.0032	0	0	0	-0.004556	3084.54	0	0
795	678	Shell-Thin	1089	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.002	0	0	0	-0.003935	3084.54	0	0
795	678	Shell-Thin	1091	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.068	0	0	0	-0.003935	3084.87	0	0
795	678	Shell-Thin	1414	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.247	-512.9396	-0.0689	0	0	0	-0.5	28.14	0	0
795	678	Shell-Thin	1415	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.0467	-512.4047	-0.3556	0	0	0	-0.5	28.13	0	0
795	678	Shell-Thin	1089	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.9028	-2054.5138	-0.2187	0	0	0	-0.43	28.13	0	0
795	678	Shell-Thin	1091	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-411.0426	-2055.2132	0.0006199	0	0	0	-0.43	28.14	0	0
795	678	Shell-Thin	1414	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	-0.0006287	0	0	0	-0.004556	2804.43	0	0
795	678	Shell-Thin	1415	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	-0.0032	0	0	0	-0.004556	2804.13	0	0
795	678	Shell-Thin	1089	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.002	0	0	0	-0.003935	2804.13	0	0
795	678	Shell-Thin	1091	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0618	0	0	0	-0.003935	2804.43	0	0
795	678	Shell-Thin	1414	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	-0.0627	0	0	0	-0.45	28.14	0	0
795	678	Shell-Thin	1415	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	-0.3233	0	0	0	-0.45	28.13	0	0
795	678	Shell-Thin	1089	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1988	0	0	0	-0.39	28.13	0	0
795	678	Shell-Thin	1091	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0006199	0	0	0	-0.39	28.14	0	0
795	678	Shell-Thin	1414	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.9518	-466.3088	-0.0627	0	0	0	-0.45	2804.43	0	0
795	678	Shell-Thin	1415	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.7697	-465.8225	-0.3233	0	0	0	-0.45	2804.13	0	0
795	678	Shell-Thin	1089	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1988	0	0	0	-0.39	2804.13	0	0
795	678	Shell-Thin	1091	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0618	0	0	0	-0.39	2804.43	0	0
795	678	Shell-Thin	1414	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	-0.0627	0	0	0	-0.45	2804.43	0	0
795	678	Shell-Thin	1415	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	-0.3233	0	0	0	-0.45	2804.13	0	0
795	678	Shell-Thin	1089	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1988	0	0	0	-0.39	2804.13	0	0
795	678	Shell-Thin	1091	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0618	0	0	0	-0.39	2804.43	0	0
795	678	Shell-Thin	1414	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.9518	-466.3088	-0.0627	0	0	0	-0.45	2804.43	0	0
795	678	Shell-Thin	1415	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.7697	-465.8225	-0.3233	0	0	0	-0.45	2804.13	0	0
795	678	Shell-Thin	1089	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1988	0	0	0	-0.39	2804.13	0	0
795	678	Shell-Thin	1091	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0618	0	0	0	-0.39	2804.43	0	0
795	678	Shell-Thin	1414	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	-0.0627	0	0	0	-0.45	2804.43	0	0
795	678	Shell-Thin	1415	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	-0.3233	0	0	0	-0.45	2804.13	0	0
795	678	Shell-Thin	1089	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1988	0	0	0	-0.39	2804.13	0	0
795	678	Shell-Thin	1091	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0618	0	0	0	-0.39	2804.43	0	0
796	679	Shell-Thin	1415	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	-0.0151	0	0	0	-0.03966	3786.91	0	0
796	679	Shell-Thin	1416	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	-0.0235	0	0	0	-0.03966	3791.56	0	0
796	679	Shell-Thin	1087	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0102	0	0	0	-0.03793	3791.56	0	0
796	679	Shell-Thin	1089	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.0018	0	0	0	-0.03793	3786.91	0	0
796	679	Shell-Thin	1415	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.0728	-628.6271	-2.0329	0	0	0	-5.34	28.14	0	0
796	679	Shell-Thin	1416	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-122.5146	-619.547	-3.1598	0	0	0	-5.34	28.18	0	0
796	679	Shell-Thin	1087	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-502.9385	-2514.6926	-1.3694	0	0	0	-5.1	28.18	0	0
796	679	Shell-Thin	1089	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.2897	-2521.4487	-0.2425	0	0	0	-5.1	28.14	0	0
796	679	Shell-Thin	1415	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	-0.0151	0	0	0	-0.03966	2805.12	0	0
796	679	Shell-Thin	1416	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	-0.0235	0	0	0	-0.03966	2808.56	0	0
796	679	Shell-Thin	1087	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0102	0	0	0	-0.03793	2808.56	0	0
796	679	Shell-Thin	1089	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.0018	0	0	0	-0.03793	2805.12	0	0
796	679	Shell-Thin	1415	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	28.14	0	0
796	679	Shell-Thin	1416	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	28.18	0	0
796	679	Shell-Thin	1087	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	28.18	0	0
796	679	Shell-Thin	1089	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867

796	679	Shell-Thin	1416	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-99.8267	-504.8161	-2.5746	0	0	0	-4.35	28.18	0	0
796	679	Shell-Thin	1087	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-409.8018	-2049.0088	-1.1158	0	0	0	-4.16	28.18	0	0
796	679	Shell-Thin	1089	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.9028	-2054.5138	-0.1976	0	0	0	-4.16	28.14	0	0
796	679	Shell-Thin	1415	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	-0.0151	0	0	0	-0.03966	2805.12	0	0
796	679	Shell-Thin	1416	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	-0.0235	0	0	0	-0.03966	2808.56	0	0
796	679	Shell-Thin	1087	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0102	0	0	0	-0.03793	2808.56	0	0
796	679	Shell-Thin	1089	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.0018	0	0	0	-0.03793	2805.12	0	0
796	679	Shell-Thin	1415	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	28.14	0	0
796	679	Shell-Thin	1416	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	28.18	0	0
796	679	Shell-Thin	1087	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	28.18	0	0
796	679	Shell-Thin	1089	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1796	0	0	0	-3.78	28.14	0	0
796	679	Shell-Thin	1415	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	2805.12	0	0
796	679	Shell-Thin	1416	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	2808.56	0	0
796	679	Shell-Thin	1087	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	2808.56	0	0
796	679	Shell-Thin	1089	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1796	0	0	0	-3.78	2805.12	0	0
796	679	Shell-Thin	1415	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	2805.12	0	0
796	679	Shell-Thin	1416	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	2808.56	0	0
796	679	Shell-Thin	1087	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	2808.56	0	0
796	679	Shell-Thin	1089	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1796	0	0	0	-3.78	2805.12	0	0
796	679	Shell-Thin	1415	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	2805.12	0	0
796	679	Shell-Thin	1416	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	2808.56	0	0
796	679	Shell-Thin	1087	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	2808.56	0	0
796	679	Shell-Thin	1089	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1796	0	0	0	-3.78	2805.12	0	0
796	679	Shell-Thin	1415	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	2805.12	0	0
796	679	Shell-Thin	1416	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	2808.56	0	0
796	679	Shell-Thin	1087	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	2808.56	0	0
796	679	Shell-Thin	1089	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1796	0	0	0	-3.78	2805.12	0	0
797	680	Shell-Thin	1416	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	-0.0728	0	0	0	-0.33	3800.77	0	0
797	680	Shell-Thin	790	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	-0.1348	0	0	0	-0.33	3802.1	0	0
797	680	Shell-Thin	777	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	-0.066	0	0	0	-0.21	3802.1	0	0
797	680	Shell-Thin	1087	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0041	0	0	0	-0.21	3800.77	0	0
797	680	Shell-Thin	1416	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-119.7912	-619.0023	-9.7992	0	0	0	-44.53	28.25	0	0
797	680	Shell-Thin	790	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-96.6954	-576.1032	-18.1323	0	0	0	-44.53	28.26	0	0
797	680	Shell-Thin	777	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-494.4921	-2472.4605	-8.8808	0	0	0	-28.02	28.26	0	0
797	680	Shell-Thin	1087	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-502.9385	-2514.6926	-0.5477	0	0	0	-28.02	28.25	0	0
797	680	Shell-Thin	1416	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	-0.0728	0	0	0	-0.33	2815.39	0	0
797	680	Shell-Thin	790	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	-0.1348	0	0	0	-0.33	2816.37	0	0
797	680	Shell-Thin	777	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	-0.066	0	0	0	-0.21	2816.37	0	0
797	680	Shell-Thin	1087	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0041	0	0	0	-0.21	2815.39	0	0
797	680	Shell-Thin	1416	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	28.25	0	0
797	680	Shell-Thin	790	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	28.26	0	0
797	680	Shell-Thin	777	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	28.26	0	0
797	680	Shell-Thin	1087	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	28.25	0	0
797	680	Shell-Thin	1416	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	-0.0728	0	0	0	-0.33	3096.92	0	0
797	680	Shell-Thin	790	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	-0.1348	0	0	0	-0.33	3098.01	0	0
797	680	Shell-Thin	777	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	-0.066	0	0	0	-0.21	3098.01	0	0
797	680	Shell-Thin	1087	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0041	0	0	0	-0.21	3096.92	0	0
797	680	Shell-Thin	1416	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.6076	-504.3722	-7.9846	0	0	0	-36.28	28.25	0	0
797	680	Shell-Thin	790	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-78.7889	-469.4175	-14.7745	0	0	0	-36.28	28.26	0	0
797	680	Shell-Thin	777	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-402.9195	-2014.5974	-7.2362	0	0	0	-22.83	28.26	0	0
797	680	Shell-Thin	1087	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-409.8018	-2049.0088	-0.4463	0	0	0	-22.83	28.25	0	0
797	680	Shell-Thin	1416	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	-0.0728	0	0	0	-0.33	2815.39	0	0
797	680	Shell-Thin	790	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	-0.1348	0	0	0	-0.33	2816.37	0	0
797	680	Shell-Thin	777	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	-0.066	0	0	0	-0.21	2816.37	0	0
797	680	Shell-Thin	1087	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0041	0	0	0	-0.21	2815.39	0	0
797	680	Shell-Thin	1416	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	28.25	0	0
797	680	Shell-Thin	790	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	28.26	0	0
797	680	Shell-Thin	777	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	28.26	0	0
797	680	Shell-Thin	1087	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	28.25	0	0
797	680	Shell-Thin	1416	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	2815.39	0	0
797	680	Shell-Thin	790	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	2816.37	0	0
797	680	Shell-Thin	777	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	2816.37	0	0
797	680	Shell-Thin	1087	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	2815.39	0	0
797	680	Shell-Thin	1416	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	2815.39	0	0
797	680	Shell-Thin	790	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	2816.37	0	0
797	680	Shell-Thin	777	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	2816.37	0	0
797	680	Shell-Thin	1087	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	2815.39	0	0
797	680	Shell-Thin	1416	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	2815.39	0	0
797	680	Shell-Thin	790	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	2816.37	0	0
797	680	Shell-Thin	777	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	2816.37	0	0
797	680	Shell-Thin	1087	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	2815.39	0	0
797	680	Shell-Thin	1416	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	2815.39	0	0
797	680	Shell-Thin	790	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	2816.37	0	0
797	680	Shell-Thin	777	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	2816.37	0	0
797	680	Shell-Thin	1087	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	2815.39	0	0
798	681	Shell-Thin	640	@SLU_A1	Combination	Max	29.08	145.39	39.58	0	0	0	0	-23.7416	-118.7078	-3.9432	0	0	0	294.5	-96.58	0	0
798	681	Shell-Thin	1099	@SLU_A1	Combination	Max	4.53	22.66	42.18	0	0	0	0	-25.8732	-129.3662	364.7567	0	0	0	294.5	-136.39	0	0
798	681	Shell-Thin	1417	@SLU_A1	Combination	Max	2.64	22.28	65.49	0	0	0	0	-19.9484	-77.7786	368.8921	0	0	0	3336.07	-136.39	0	0
798	681	Shell-Thin	630	@SLU_A1	Combination	Max	27.18	145.01	62.89	0	0	0	0	277.244	-83.0439	-3.9967	0	0	0	3336.07	-96.58	0	0
798	681	Shell-Thin	640	@SLU_A1	Combination	Min	0.26	1.31	0.36	0	0	0	0	-3220.4225	-16102.1126	-525.5542	0	0	0	2.54	-13196.9	0	0
798	681	Shell-Thin	1099	@SLU_A1	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-3490.0945	-17450.4725	2.6444	0	0	0	2.54	-18429.18	0	0
798	681	Shell-Thin	1417	@SLU_A1	Combination	Min	0.02374	0.2	0.59	0	0	0	0	-2692.3373	-10480.0135	2.5909	0	0	0	24.9	-18429.18	0	0
798	681	Shell-Thin	630	@SLU_A1	Combination	Min	0.24	1.3	0.57	0	0	0	0	2.0353	-11224.5647	-521.6489	0	0	0	24.9	-13196.9	0	0
798	681	Shell-Thin	640	@SLU_A2	Combination	Max	21.54	107.69	29.32	0	0	0	0	-23.7416	-118.7078	-3.9432	0	0	0	217.42	-96.58	0	0
798	681	Shell-Thin	1099	@SLU_A2	Combination	Max	3.36	16.78	31.24	0	0	0	0	-25.8732	-129.3662	270.1901	0	0	0	217.42	-136.39	0	0
798	681	Shell-Thin	1417	@SLU_A2	Combination	Max	1.95	16.5	48.51	0	0	0	0	-19.9484	-77.7786	273.2534	0	0	0	2470.87	-136.39	0	0
798	681	Shell-Thin	630	@SLU_A2	Combination	Max	20.13	107.41	46.59	0	0	0	0	205.3659	-83.0439	-3.9967	0	0	0	2470.87	-96.58	0	0
798	681	Shell-Thin	640	@SLU_A2	Combination	Min	0.26	1.31	0.36	0	0	0	0	-2385.4982	-11927.4908	-389.2108	0	0	0	2.54	-9775.48	0	0
798	681	Shell-Thin	1099	@SLU_A2	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-2585.2552	-12926.276	2.6444	0	0	0	2.54	-13651.24	0	0
798	681	Shell-Thin	1417	@SLU_A2	Combination	Min	0.02374	0.2	0.59	0	0	0	0	-1994.3239	-7762.973	2.5909	0	0	0	24.9	-13651.24	0	0
798	681	Shell-Thin	630	@SLU_A2	Combination	Min	0.24	1.3	0.57	0	0	0	0	2.0353	-8314.4924	-386.1476	0	0	0	24.9	-9775.48	0	0
798	681	Shell-Thin	640	@SLU_EQU	Combination	Max	23.69	118.46	32.25	0	0	0	0	-23.7416	-118.7078	-3.9432	0	0	0	239.72	-96.58	0	0
798	681	Shell-Thin	1099	@SLU_EQU	Combination	Max	3.69	18.46	34.37	0	0	0	0	-25.8732	-129.3662	297.2092	0	0	0	239.72	-136.39	0	0
798	681	Shell-Thin	1417	@SLU_EQU	Combination	Max	2.15	18.15	53.36	0	0	0	0	-19.9484	-77.7786	300.5787	0	0	0	2718.18	-136.39	0	0
798	681	Shell-Thin	630	@SLU_EQU	Combination	Max	22.15	118.15	51.25	0	0	0	0	225.9025	-83.0439	-3.9967	0	0	0	2718.18	-96.58	0	0
798	681	Shell-Thin	640	@SLU_EQU	Combination	Min	0.26	1.31	0.36	0	0	0	0	-2624.048	-13120.2399	-428.2002	0	0	0	2.54	-10753.03	0	0
798	681	Shell-Thin	1099	@SLU_EQU	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-2843.7807	-14218.9035	2.6444	0	0	0	2.54	-15016.37	0	0
798	681	Shell-Thin	1417	@SLU_EQU	Combination	Min	0.02374	0.2	0.59	0	0	0	0	-2193.7563	-8539.2703	2.5909	0	0	0	24.9	-15016.37	0	0
798	681	Shell-Thin	630	@SLU_EQU	Combination	Min	0.24	1.3	0.57	0	0	0	0	2.0353	-9145.9416	-424.9622	0	0	0	24.9	-10753.03	0	0
798	681	Shell-Thin	640	@SLE_R	Combination	Max	21.54	107.69	29.32	0	0	0	0	-23.7416	-118.7078	-3.9432	0	0	0	217.42	-96.58	0	0
798	681	Shell-Thin	1099	@SLE_R	Combination	Max	3.36	16.78	31.24	0	0	0	0	-25.8732	-129.3662	270.1901	0	0	0	217.42	-136.39	0	0
798	681	Shell-Thin	1417	@SLE_R	Combination	Max	1.95	16.5	48.51	0	0	0	0	-19.9484	-77.7786	273.2534	0	0	0	2470.87	-136.39	0	0
798	681	Shell-Thin	630	@SLE_R	Combination	Max	20.13	107.41	46.59	0	0	0	0	205.3659	-83.0439	-3.9967	0	0	0	2470.87	-96.58	0	0
798	681	Shell-Thin	640	@SLE_R	Combination	Min	0.26	1.31	0.36	0	0	0	0	-2385.4982	-11927.4908	-389.2108	0	0	0	2.54	-9775.48	0	0
798	681	Shell-Thin	1099	@SLE_R	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-2585.2552	-12926.276	2.6444	0	0	0	2.54	-13651.24	0	0
798	681	Shell-Thin	1417	@SLE_R	Combination	Min	0.02374	0.2	0.59	0	0	0	0	-1994.3239	-7762.973	2.5909	0	0	0	24.9	-13651.24	0	0
798	681	Shell-Thin	630	@SLE_R	Combination	Min	0.24	1.3	0.57	0	0	0	0	2.0353	-8314.4924	-386.1476	0	0	0	24.9	-9775.48	0	0
798	681	Shell-Thin	640	@SLE_F	Combination	Max	21.54	107.69	29.32	0	0	0	0	-2384.2359	-11921.1793	-389.2108	0	0	0	220.22	-9764.65	0	0
798	681	Shell-Thin	1099	@SLE_F	Combination	Max	3.36	16.78	31.24	0	0	0	0	-2585.0161	-12925.0806	270.1901	0	0	0	220.22	-13648.19	0	0
798	681	Shell-Thin	1417	@SLE_F	Combination	Max	1.95	16.5	48.51	0	0	0	0	-1994.0576	-7762.9306	273.2534	0	0	0	2472.01	-13648.19	0	0
798	681	Shell-Thin	630	@SLE_F	Combination	Max	20.13	107.41	46.59	0	0	0	0	205.3659	-8312.447	-386.1476	0	0	0	2472.01	-9764.65	0	0
798	681	Shell-Thin	640	@SLE_F	Combination	Min	8.4	42.02	11.45	0	0	0	0	-2385.4982	-11927.4908	-389.5525	0	0	0	217.42	-9775.48	0	0
798	681	Shell-Thin	1099	@SLE_F	Combination	Min	1.31	6.56	12.18	0	0	0	0	-2585.2552	-12926.276	269.6977	0	0	0	217.42	-13651.24	0	0
798	681	Shell-Thin	1417	@SLE_F	Combination	Min	0.77	6.45	18.92	0	0	0	0	-1994.3239	-7762.973	272.1034	0	0	0	2470.87	-13651.24	0	0
798	681	Shell-Thin	630	@SLE_F	Combination	Min	7.86	41.91	18.19	0	0	0	0	205.1909	-8314.4924	-387.1468	0	0	0	2470.87	-9775.48	0	0
798	681	Shell-Thin	640	@SLE_P	Combination	Max	21.54	107.69	29.32	0	0	0	0	-2385.4982	-11927.4908	-389.2108	0	0	0	217.42	-9775.48	0	0
798	681	Shell-Thin	1099	@SLE_P	Combination	Max	3.36	16.78	31.24	0	0	0	0	-2585.2552	-12926.276	270.1901	0	0	0	217.42	-13651.24	0	0
798	681	Shell-Thin	1417	@SLE_P	Combination	Max	1.95	16.5	48.51	0	0	0	0	-1994.3239	-7762.973	273.2534	0	0	0	2470.87	-13651.24	0	0
798	681	Shell-Thin	630	@SLE_P	Combination	Max	20.13	107.41	46.59	0	0	0	0	205.3659	-8314.4924	-386.1476	0	0	0	2470.87	-9775.48	0	0
798	681	Shell-Thin	640	@SLE_P	Combination	Min	21.54	107.69	29.32	0	0	0	0	-2385.4982	-11927.4908	-389.2108	0	0	0	217.42	-9775.48	0	0
798	681	Shell-Thin	1099	@SLE_P	Combination	Min	3.36	16.78	31.24	0	0	0	0	-2585.2552	-12926.276	270.1901	0	0	0	217.42	-13651.24	0	0
798	681	Shell-Thin	1417	@SLE_P	Combination	Min	1.95	16.5	48.51	0	0	0	0	-1994.3239	-7762.973	273.2534	0	0	0	2470.87	-13651.24	0	0
798	681	Shell-Thin	630	@SLE_P	Combination	Min	20.13	107.41	46.59	0	0	0	0	205.3659	-8314.4924	-386.1476	0	0	0	2470.87	-9775.48	0	0
799	682	Shell-Thin	1099	@SLU_A1	Combination	Max	4.53	22.66	42.18	0	0	0	0	-25.8732	-129.3662	159.4264	0	0	0	-3.28	-128.74	0	0
799	682	Shell-Thin	1097	@SLU_A1	Combination	Max	4.66	23.28	56.04	0	0	0	0	-24.2432	-121.2161	12.506	0	0	0	-3.28	-105.3	0	0
799	682	Shell-Thin	1418	@SLU_A1	Combination	Max	22.16	26.79	98.98	0	0	0	0	-15.6736	-78.5988	103.8431	0	0	0	-3.96	-105.3	0	0
799	682	Shell-Thin	1417	@SLU_A1	Combination	Max	22.03	26.16	85.12	0	0	0	0	-17.9104	-77.371	250.7635	0	0	0	-3.96	-128.74	0	0
799	682	Shell-Thin	1099	@SLU_A1	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-3490.0945	-17450.4725	1.1384	0	0	0	-493.63	-17399.07	0	0
799	682	Shell-Thin	1097	@SLU_A1	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-3254.8895	-16274.4476	0.0336	0	0	0	-493.63	-14224.89	0	0
799	682	Shell-Thin	1418	@SLU_A1	Combination	Min	0.2	0.24	0.89	0	0	0	0	-2091.1818	-10518.5003	0.611	0	0	0	-594.12	-14224.89	0	0

799	682	Shell-Thin	1417	@SLU_A2	Combination	Min	0.2	0.24	0.76	0	0	0	0	-1789.1918	-7721.9466	1.7157	0	0	0	-440.09	-12888.2	0	0
799	682	Shell-Thin	1099	@SLU_EQU	Combination	Max	3.69	18.46	34.37	0	0	0	0	-25.8732	-129.3662	129.903	0	0	0	-3.28	-128.74	0	0
799	682	Shell-Thin	1097	@SLU_EQU	Combination	Max	3.79	18.97	45.66	0	0	0	0	-24.2432	-121.2161	10.1901	0	0	0	-3.28	-105.3	0	0
799	682	Shell-Thin	1418	@SLU_EQU	Combination	Max	18.05	21.82	80.65	0	0	0	0	-15.6736	-78.5988	84.6129	0	0	0	-3.96	-105.3	0	0
799	682	Shell-Thin	1417	@SLU_EQU	Combination	Max	17.95	21.31	69.36	0	0	0	0	-17.9104	-77.371	204.3258	0	0	0	-3.96	-128.74	0	0
799	682	Shell-Thin	1099	@SLU_EQU	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-2843.7807	-14218.9035	1.1384	0	0	0	-402.22	-14177.02	0	0
799	682	Shell-Thin	1097	@SLU_EQU	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-2652.0743	-13260.3717	0.0336	0	0	0	-402.22	-11590.65	0	0
799	682	Shell-Thin	1418	@SLU_EQU	Combination	Min	0.2	0.24	0.89	0	0	0	0	-1703.8278	-8570.2859	0.611	0	0	0	-484.1	-11590.65	0	0
799	682	Shell-Thin	1417	@SLU_EQU	Combination	Min	0.2	0.24	0.76	0	0	0	0	-1968.111	-8494.1412	1.7157	0	0	0	-484.1	-14177.02	0	0
799	682	Shell-Thin	1099	@SLE_R	Combination	Max	3.36	16.78	31.24	0	0	0	0	-25.8732	-129.3662	118.0936	0	0	0	-3.28	-128.74	0	0
799	682	Shell-Thin	1097	@SLE_R	Combination	Max	3.45	17.25	41.51	0	0	0	0	-24.2432	-121.2161	9.2637	0	0	0	-3.28	-105.3	0	0
799	682	Shell-Thin	1418	@SLE_R	Combination	Max	16.41	19.84	73.32	0	0	0	0	-15.6736	-78.5988	76.9208	0	0	0	-3.96	-105.3	0	0
799	682	Shell-Thin	1417	@SLE_R	Combination	Max	16.32	19.38	63.05	0	0	0	0	-17.9104	-77.371	185.7507	0	0	0	-3.96	-128.74	0	0
799	682	Shell-Thin	1099	@SLE_R	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-2585.2552	-12926.276	1.1384	0	0	0	-365.65	-12888.2	0	0
799	682	Shell-Thin	1097	@SLE_R	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-2410.8532	-12054.2659	0.0336	0	0	0	-365.65	-10536.95	0	0
799	682	Shell-Thin	1418	@SLE_R	Combination	Min	0.2	0.24	0.89	0	0	0	0	-1548.7249	-7790.4347	0.611	0	0	0	-440.09	-10536.95	0	0
799	682	Shell-Thin	1417	@SLE_R	Combination	Min	0.2	0.24	0.76	0	0	0	0	-1789.1918	-7721.9466	1.7157	0	0	0	-440.09	-12888.2	0	0
799	682	Shell-Thin	1099	@SLE_F	Combination	Max	3.36	16.78	31.24	0	0	0	0	-2585.0161	-12925.0806	118.0936	0	0	0	-362.69	-12885.14	0	0
799	682	Shell-Thin	1097	@SLE_F	Combination	Max	3.45	17.25	41.51	0	0	0	0	-2410.8532	-12054.2659	9.2637	0	0	0	-362.69	-10535.24	0	0
799	682	Shell-Thin	1418	@SLE_F	Combination	Max	16.41	19.84	73.32	0	0	0	0	-1548.7249	-7790.4347	76.9208	0	0	0	-436.71	-10535.24	0	0
799	682	Shell-Thin	1417	@SLE_F	Combination	Max	16.32	19.38	63.05	0	0	0	0	-1789.053	-7721.9297	185.7507	0	0	0	-436.71	-12885.14	0	0
799	682	Shell-Thin	1099	@SLE_F	Combination	Min	1.31	6.56	12.18	0	0	0	0	-2585.2552	-12926.276	117.7376	0	0	0	-365.65	-12888.2	0	0
799	682	Shell-Thin	1097	@SLE_F	Combination	Min	1.36	6.8	16.22	0	0	0	0	-2411.5324	-12057.6619	8.8111	0	0	0	-365.65	-10536.95	0	0
799	682	Shell-Thin	1418	@SLE_F	Combination	Min	6.41	7.81	28.63	0	0	0	0	-1549.877	-7794.4734	75.6978	0	0	0	-440.09	-10536.95	0	0
799	682	Shell-Thin	1417	@SLE_F	Combination	Min	6.36	7.56	24.58	0	0	0	0	-1789.1918	-7721.9466	184.6243	0	0	0	-440.09	-12888.2	0	0
799	682	Shell-Thin	1099	@SLE_P	Combination	Max	3.36	16.78	31.24	0	0	0	0	-2585.2552	-12926.276	118.0936	0	0	0	-365.65	-12888.2	0	0
799	682	Shell-Thin	1097	@SLE_P	Combination	Max	3.45	17.25	41.51	0	0	0	0	-2410.8532	-12054.2659	9.2637	0	0	0	-365.65	-10536.95	0	0
799	682	Shell-Thin	1418	@SLE_P	Combination	Max	16.41	19.84	73.32	0	0	0	0	-1548.7249	-7790.4347	76.9208	0	0	0	-440.09	-10536.95	0	0
799	682	Shell-Thin	1417	@SLE_P	Combination	Max	16.32	19.38	63.05	0	0	0	0	-1789.1918	-7721.9466	185.7507	0	0	0	-440.09	-12888.2	0	0
799	682	Shell-Thin	1099	@SLE_P	Combination	Min	3.36	16.78	31.24	0	0	0	0	-2585.2552	-12926.276	118.0936	0	0	0	-365.65	-12888.2	0	0
799	682	Shell-Thin	1097	@SLE_P	Combination	Min	3.45	17.25	41.51	0	0	0	0	-2410.8532	-12054.2659	9.2637	0	0	0	-365.65	-10536.95	0	0
799	682	Shell-Thin	1418	@SLE_P	Combination	Min	16.41	19.84	73.32	0	0	0	0	-1548.7249	-7790.4347	76.9208	0	0	0	-440.09	-10536.95	0	0
799	682	Shell-Thin	1417	@SLE_P	Combination	Min	16.32	19.38	63.05	0	0	0	0	-1789.1918	-7721.9466	185.7507	0	0	0	-440.09	-12888.2	0	0
800	683	Shell-Thin	1097	@SLU_A1	Combination	Max	4.66	23.28	56.04	0	0	0	0	-24.2432	-121.2161	12.8408	0	0	0	-0.12	-106.32	0	0
800	683	Shell-Thin	1095	@SLU_A1	Combination	Max	6.62	33.09	69.95	0	0	0	0	-24.3206	-121.6028	10.9035	0	0	0	-0.12	-110.71	0	0
800	683	Shell-Thin	1419	@SLU_A1	Combination	Max	26.02	36.97	119.52	0	0	0	0	-15.4336	-77.2792	47.6102	0	0	0	-0.78	-110.71	0	0
800	683	Shell-Thin	1418	@SLU_A1	Combination	Max	24.06	27.16	105.61	0	0	0	0	-15.9348	-78.651	49.5654	0	0	0	-0.78	-106.32	0	0
800	683	Shell-Thin	1097	@SLU_A1	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-3254.8895	-16274.4476	0.033	0	0	0	-113.35	-14371.41	0	0
800	683	Shell-Thin	1095	@SLU_A1	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-3236.3497	-16181.7485	-0.0513	0	0	0	-113.35	-14930.58	0	0
800	683	Shell-Thin	1419	@SLU_A1	Combination	Min	0.23	0.34	1.07	0	0	0	0	-2026.5162	-10208.5611	0.0332	0	0	0	-203.24	-14930.58	0	0
800	683	Shell-Thin	1418	@SLU_A1	Combination	Min	0.21	0.25	0.95	0	0	0	0	-2124.8349	-10525.231	0.1175	0	0	0	-203.24	-14371.41	0	0
800	683	Shell-Thin	1097	@SLU_A2	Combination	Max	3.45	17.25	41.51	0	0	0	0	-24.2432	-121.2161	9.5117	0	0	0	-0.12	-106.32	0	0
800	683	Shell-Thin	1095	@SLU_A2	Combination	Max	4.9	24.51	51.81	0	0	0	0	-24.3206	-121.6028	8.0634	0	0	0	-0.12	-110.71	0	0
800	683	Shell-Thin	1419	@SLU_A2	Combination	Max	19.27	27.38	88.54	0	0	0	0	-15.4336	-77.2792	35.2668	0	0	0	-0.78	-110.71	0	0
800	683	Shell-Thin	1418	@SLU_A2	Combination	Max	17.82	20.12	78.23	0	0	0	0	-15.9348	-78.651	36.7151	0	0	0	-0.78	-106.32	0	0
800	683	Shell-Thin	1097	@SLU_A2	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-2410.8532	-12054.2659	0.033	0	0	0	-83.96	-10645.49	0	0
800	683	Shell-Thin	1095	@SLU_A2	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2396.6965	-11983.4823	-0.0513	0	0	0	-83.96	-11059.57	0	0
800	683	Shell-Thin	1419	@SLU_A2	Combination	Min	0.23	0.34	1.07	0	0	0	0	-1500.3824	-7559.0022	0.0332	0	0	0	-150.55	-11059.57	0	0
800	683	Shell-Thin	1418	@SLU_A2	Combination	Min	0.21	0.25	0.95	0	0	0	0	-1573.6347	-7795.4166	0.1175	0	0	0	-150.55	-10645.49	0	0
800	683	Shell-Thin	1097	@SLU_EQU	Combination	Max	3.79	18.97	45.66	0	0	0	0	-24.2432	-121.2161	10.4629	0	0	0	-0.12	-106.32	0	0
800	683	Shell-Thin	1095	@SLU_EQU	Combination	Max	5.39	26.96	56.99	0	0	0	0	-24.3206	-121.6028	8.88	0	0	0	-0.12	-110.71	0	0
800	683	Shell-Thin	1419	@SLU_EQU	Combination	Max	21.2	30.12	97.39	0	0	0	0	-15.4336	-77.2792	38.7935	0	0	0	-0.78	-110.71	0	0
800	683	Shell-Thin	1418	@SLU_EQU	Combination	Max	19.6	22.13	86.06	0	0	0	0	-15.9348	-78.651	40.3866	0	0	0	-0.78	-106.32	0	0
800	683	Shell-Thin	1097	@SLU_EQU	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-2652.0743	-13260.3717	0.033	0	0	0	-92.36	-11710.04	0	0
800	683	Shell-Thin	1095	@SLU_EQU	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2636.8287	-13184.1433	-0.0513	0	0	0	-92.36	-12165.62	0	0
800	683	Shell-Thin	1419	@SLU_EQU	Combination	Min	0.23	0.34	1.07	0	0	0	0	-1650.992	-8317.1357	0.0332	0	0	0	-165.6	-12165.62	0	0
800	683	Shell-Thin	1418	@SLU_EQU	Combination	Min	0.21	0.25	0.95	0	0	0	0	-1731.2428	-8575.7689	0.1175	0	0	0	-165.6	-11710.04	0	0
800	683	Shell-Thin	1097	@SLE_R	Combination	Max	3.45	17.25	41.51	0	0	0	0	-24.2432	-121.2161	9.5117	0	0	0	-0.12	-106.32	0	0
800	683	Shell-Thin	1095	@SLE_R	Combination	Max	4.9	24.51	51.81	0	0	0	0	-24.3206	-121.6028	8.0634	0	0	0	-0.12	-110.71	0	0
800	683	Shell-Thin	1419	@SLE_R	Combination	Max	19.27	27.38	88.54	0	0	0	0	-15.4336	-77.2792	35.2668	0	0	0	-0.78	-110.71	0	0
800	683	Shell-Thin	1418	@SLE_R	Combination	Max	17.82	20.12	78.23	0	0	0	0	-15.9348	-78.651	36.7151	0	0	0	-0.78	-106.32	0	0
800	683	Shell-Thin	1097	@SLE_R	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-2410.8532	-12054.2659	0.033	0	0	0	-83.96	-10645.49	0	0
800	683	Shell-Thin	1095	@SLE_R	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2396.6965	-11983.4823	-0.0513	0	0	0	-83.96	-11059.57	0	0
800	683	Shell-Thin	1419	@SLE_R	Combination	Min	0.23	0.34	1.07	0	0	0	0	-1500.3824	-7559.0022	0.0332	0	0	0	-150.55	-11059.57	0	0
800	683	Shell-Thin	1418	@SLE_R	Combination	Min	0.21	0.25	0.95	0	0	0	0	-1573.6347	-7795.4166	0.1175	0	0	0	-150.55	-10645.49	0	0
800	683	Shell-Thin	1097	@SLE_F	Combination	Max	3.45	17.25	41.51	0	0	0	0	-2410.8532	-12054.2659	9.5117	0	0	0	-78.69	-10643.31	0	0
800	683	Shell-Thin	1095	@SLE_F	Combination	Max	4.9	24.51	51.81	0	0	0	0	-2396.6965	-11983.4823	8.0634	0	0	0	-78.69	-11059.57	0	0
800	683	Shell-Thin	1419	@SLE_F	Combination	Max	19.27	27.38	88.54	0	0	0	0	-1500.3824	-7559.0022	35.2668	0	0	0	-145.27	-11059.57	0	0
800	683	Shell-Thin	1418	@SLE_F	Combination	Max	17.82	20.12	78.23	0	0	0	0	-1573.6347	-7795.4166	36.7151	0	0	0	-145.27	-10643.31	0	0
800	683	Shell-Thin	1097	@SLE_F	Combination	Min	1.36	6.8	16.22	0	0	0	0	-2411.5324	-12057.6619	9.0315	0	0	0	-83.96	-10645.49	0	0
800	683	Shell-Thin	1095	@SLE_F	Combination	Min	1.94	9.72	20.11	0	0	0	0	-2399.0092	-11995.0461	7.1041	0	0	0	-83.96	-11060.02	0	0
800	683	Shell-Thin	1419	@SLE_F	Combination	Min	7.5	10.83	34.47	0	0	0	0	-1503.2394	-7570.1684	32.9341	0	0	0	-150.55	-11060.02	0	0
800	683	Shell-Thin	1418	@SLE_F	Combination	Min	6.92	7.91	30.59	0	0	0	0	-1574.8577	-7799.4695	34.8614	0	0	0	-150.55	-10645.49	0	0
800	683	Shell-Thin	1097	@SLE_P	Combination	Max	3.45	17.25	41.51	0	0	0	0	-2410.8532	-12054.2659	9.5117	0	0	0	-83.96	-10645.49	0	0
800	683	Shell-Thin	1095	@SLE_P	Combination	Max	4.9	24.51	51.81	0	0	0	0	-2396.6965	-11983.4823	8.0634	0	0	0	-83.96	-11059.57	0	0
800	683	Shell-Thin	1419	@SLE_P	Combination	Max	19.27	27.38	88.54	0	0	0	0	-1500.3824	-7559.0022	35.2668	0	0	0	-150.55	-11059.57	0	0
800	683	Shell-Thin	1418	@SLE_P	Combination	Max	17.82	20.12	78.23	0	0	0	0	-1573.6347	-7795.4166	36.7151	0	0	0	-150.55	-10645.49	0	0
800	683	Shell-Thin	1097	@SLE_P	Combination	Min	3.45	17.25	41.51	0	0	0	0	-2410.8532	-12054.2659	9.5117	0	0	0	-83.96	-10645.49	0	0
800	683	Shell-Thin	1095	@SLE_P	Combination	Min	4.9	24.51	51.81	0	0	0	0	-2396.6965	-11983.4823	8.0634	0	0	0	-83.96	-11059.57	0	0
800	683	Shell-Thin	1419	@SLE_P	Combination	Min	19.27	27.38	88.54	0	0	0	0	-1500.3824	-7559.0022	35.2668	0	0	0	-150.55	-11059.57	0	0
800	683	Shell-Thin	1418	@SLE_P	Combination	Min	17.82	20.12	78.23	0	0	0	0	-1573.6347	-7795.4166	36.7151	0	0	0	-150.55	-10645.49	0	0
801	684	Shell-Thin	1095	@SLU_A1	Combination	Max	6.62	33.09	69.95	0	0	0	0	-24.3206	-121.6028	16.6702	0	0	0	-0.15	-110.89	0	0
801	684	Shell-Thin	1093	@SLU_A1	Combination	Max	10.09	50.44	86.7	0	0	0	0	-24.2982	-121.4911	40.9798	0	0	0	-0.15	-111.71	0	0
801	684	Shell-Thin	1420	@SLU_A1	Combination	Max	36.27	55.68	147.43	0	0	0	0	-15.3158	-76.8324	97.8279	0	0	0	-0.21	-111.71	0	0
801	684	Shell-Thin	1419	@SLU_A1	Combination	Max	32.8	38.32	130.68	0	0	0	0	-15.3882	-77.2701	73.5142	0	0	0	-0.21	-110.89	0	0
801	684	Shell-Thin	1095	@SLU_A1	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-3236.3497	-16181.7485	-0.0119	0	0	0	-214.68	-14964.44	0	0
801	684	Shell-Thin	1093	@SLU_A1	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-3173.0796	-15865.3978	0.0419	0	0	0	-214.68	-14936.66	0	0
801	684	Shell-Thin	1420	@SLU_A1	Combination	Min	0.31	0.51	1.31	0	0	0	0	-1951.9713	-9901.5632	0.0917	0	0	0	-217.31	-14936.66	0	0
801	684	Shell-Thin	1419	@SLU_A1	Combination	Min	0.28	0.35	1.17	0	0	0	0	-2017.7181	-10206.8015	0.0379	0	0	0	-217.31	-14964.44	0	0
801	684	Shell-Thin	1095	@SLU_A2	Combination	Max	4.9	24.51	51.81	0	0	0	0	-24.3206	-121.6028	12.3452	0	0	0	-0.15	-110.89	0	0
801	684	Shell-Thin	1093	@SLU_A2	Combination	Max	7.47	37.36	64.22	0	0	0	0	-24.2982	-121.4911	30.3554	0	0	0	-0.15	-111.71	0	0
801	684	Shell-Thin	1420	@SLU_A2	Combination	Max	26.87	41.24	109.21	0	0	0	0	-15.3158	-76.8324	72.4651	0	0	0	-0.21	-111.71	0	0
801	684	Shell-Thin	1419	@SLU_A2	Combination	Max	24.3	28.39	96.8	0	0	0	0	-15.3882	-77.2701	54.455	0	0	0	-0.21	-110.89	0	0
801	684	Shell-Thin	1095	@SLU_A2	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2396.6965	-11983.4823	-0.0119	0	0	0	-159.02	-11084.77	0	0
801	684	Shell-Thin	1093	@SLU_A2	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2348.9976	-11744.988	0.0419	0	0	0	-159.02	-11062.03	0	0
801	684	Shell-Thin	1420	@SLU_A2	Combination	Min	0.31	0.51	1.31	0	0	0	0	-1444.401	-7328.292	0.0917	0	0	0	-160.97	-11062.03	0	0
801	684	Shell-Thin	1419	@SLU_A2	Combination	Min	0.28	0.35	1.17	0	0	0	0	-1493.833	-7557.6923	0.0379	0	0	0	-160.97	-11084.77	0	0
801	684	Shell-Thin	1095	@SLU_EQU	Combination	Max	5.39	26.96	56.99	0	0	0	0	-24.3206	-121.6028	13.5821	0	0	0	-0.15	-110.89	0	0
801	684	Shell-Thin	1093	@SLU_EQU	Combination	Max	8.22	41.1	70.64	0	0	0	0	-24.2982	-121.4911	33.391	0	0	0	-0.15	-111.71	0	0
801	684	Shell-Thin	1420	@SLU_EQU	Combination	Max	29.55	45.37	120.13	0	0	0	0	-15.3158	-76.8324	79.7117	0	0	0	-0.21	-111.71	0	0
801	684	Shell-Thin	1419	@SLU_EQU	Combination	Max	26.73	31.23	106.48	0	0	0	0	-15.3882	-77.2701	59.9005	0	0	0	-0.21	-110.89	0	0
801	684	Shell-Thin	1095	@SLU_EQU	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2636.8287	-13184.1433	-0.0119	0	0	0	-174.92	-12193.25	0	0
801	684	Shell-Thin	1093	@SLU_EQU	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2585.0018	-12925.0091	0.0419	0	0	0	-174.92	-12169.9	0	0
801	684	Shell-Thin	1420	@SLU_EQU	Combination	Min	0.31	0.51	1.31	0	0	0	0	-1590.0011	-8065.9035	0.0917	0	0	0	-177.07	-12169.9	0	0
801	684	Shell-Thin	1419	@SLU_EQU	Combination	Min	0.28	0.35	1.17	0	0	0	0	-1643.8126	-8315.6998	0.0379	0	0	0	-177.07	-12193.25	0	0
801	684	Shell-Thin	1095	@SLE_R	Combination	Max	4.9	24.51	51.81	0	0	0	0	-24.3206	-121.6028	12.3452	0	0	0	-0.15	-110.89	0	0
801	684	Shell-Thin	1093	@SLE_R	Combination	Max	7.47	37.36	64.22	0	0	0	0	-24.2982	-121.4911	30.3554	0	0	0	-0.15	-111.71	0	0
801	684	Shell-Thin	1420	@SLE_R	Combination	Max	26.87	41.24	109.21	0	0	0	0	-15.3158	-76.8324	72.4651	0	0	0	-0.21	-111.71	0	0
801	684	Shell-Thin	1419	@SLE_R	Combination	Max	24.3	28.39	96.8	0	0	0	0	-15.3882	-77.2701	54.455	0	0	0	-0.21	-110.89	0	0
801	684	Shell-Thin	1095	@SLE_R	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2396.6965	-11983.4823	-0.0119	0	0	0	-159.02	-11084.77	0	0
801	684	Shell-Thin	1093	@SLE_R	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2348.9976	-11744.988	0.0419	0	0	0	-159.02	-11062.03	0	0
801	684	Shell-Thin	1420	@SLE_R	Combination	Min	0.31	0.51	1.31	0	0	0	0	-1444.401	-7328.292	0.0917	0	0	0	-160.97	-11062.03	0	0
801	684	Shell-Thin	1419	@SLE_R	Combination	Min	0.28	0.35	1.17	0	0	0	0	-1493.833	-7557.6923	0.0379	0	0	0	-160.97	-11084.77	0	0
801	684	Shell-Thin	1095	@SLE_F	Combination	Max	4.9	24.51	51.81	0	0	0	0	-2396.6965	-11983.4823	12.3452	0	0	0	-148.93	-11084.77	0	0
801	684	Shell-Thin	1093	@SLE_F	Combination	Max	7.47	37.36	64.22	0	0	0	0	-2348.9976	-11744.988	30.3554	0	0	0	-148.93	-11062.03	0	0
801	684	Shell-Thin	1420	@SLE_F	Combination	Max	26.87	41.24	109.21	0	0	0	0	-1444.401	-7328.292	72.4651	0	0	0	-151.33	-11062.03	0	0
801	684	Shell-Thin	1419	@SLE_F	Combination	Max	24.3	28.39	96.8	0	0	0	0	-1493.833	-7557.6923	54.455	0	0	0	-151.33	-11084.77	0	0
801	684	Shell-Thin	1095	@SLE_F	Combination	Min	1.94	9.72	20.11	0	0	0	0	-2399.0092	-11995.0461	11.3565	0	0	0	-159.02	-11084.78	0	0
801	684	Shell-Thin	1093	@SLE_F	Combination	Min	3.04	15.18	24.91	0	0	0	0	-2354.5199	-11772.5994	28.5528	0	0	0	-159.02	-11070.37	0	0
801	684	Shell-Thin	1420	@SLE_F	Combination	Min	10.27	16.62	42.4	0	0	0	0	-1450.2008	-7352.2036	68.0745	0	0	0	-160.97	-11070.37	0	0
801	684	Shell-Thin	1419	@SLE_F	Combination	Min	9.17	11.16	37.59	0	0	0	0	-1496.8146	-7568.8835	50.8782	0	0	0	-160.97	-11084.78	0	0
801	684	Shell-Thin	1095	@SLE_P	Combination	Max	4.9	24.51	51.81	0	0	0	0	-2396.6965	-11983.4823	12.3452	0	0	0	-159.02	-11084.77	0	0
801	684	Shell-Thin	1093	@SLE_P	Combination	Max	7.47	37.36	64.22	0	0	0	0	-2348.9976	-11744.988	30.3554	0	0	0	-159.02	-11062.03	0	0
801	684	Shell-Thin	1420	@SLE_P	Combination	Max	26.87	41.24	109.21	0	0	0	0	-1444.401	-7328.292	72.4651	0	0	0	-160.97	-11062.03	0	0
801	684	Shell-Thin	1419	@SLE_P	Combination	Max	24.3	28.39	96.8	0	0	0	0	-1493.833	-7557.6923	54.455	0	0	0	-160.97	-11084.77	0	0
801	684	Shell-Thin	1095	@SLE_P	Combination	Min	4.9	24.51	51.81	0	0	0

802	685	Shell-Thin	1091	@SLU_A2	Combination	Max	10.83	54.16	81.38	0	0	0	0	-24.0806	-120.4029	64.1105	0	0	0	-0.8	-112.57	0	0
802	685	Shell-Thin	1421	@SLU_A2	Combination	Max	36.8	59.36	137.77	0	0	0	0	-14.8889	-75.437	153.8073	0	0	0	-0.98	-112.57	0	0
802	685	Shell-Thin	1420	@SLU_A2	Combination	Max	33.44	42.56	120.62	0	0	0	0	-15.2668	-76.8226	120.0838	0	0	0	-0.98	-111.83	0	0
802	685	Shell-Thin	1093	@SLU_A2	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2348.9976	-11744.988	0.0338	0	0	0	-345.36	-11083.29	0	0
802	685	Shell-Thin	1091	@SLU_A2	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2241.5016	-11207.5078	0.1707	0	0	0	-345.36	-10892.33	0	0
802	685	Shell-Thin	1421	@SLU_A2	Combination	Min	0.4	0.72	1.61	0	0	0	0	-1328.2752	-6865.7768	0.3918	0	0	0	-347.08	-10892.33	0	0
802	685	Shell-Thin	1420	@SLU_A2	Combination	Min	0.36	0.52	1.45	0	0	0	0	-1437.2975	-7326.8713	0.2549	0	0	0	-347.08	-11083.29	0	0
802	685	Shell-Thin	1093	@SLU_EQU	Combination	Max	8.22	41.1	70.64	0	0	0	0	-24.2982	-121.4911	33.4257	0	0	0	-0.8	-111.83	0	0
802	685	Shell-Thin	1091	@SLU_EQU	Combination	Max	11.92	59.58	89.51	0	0	0	0	-24.0806	-120.4029	70.5216	0	0	0	-0.8	-112.57	0	0
802	685	Shell-Thin	1421	@SLU_EQU	Combination	Max	40.48	65.29	151.55	0	0	0	0	-14.8889	-75.437	169.1881	0	0	0	-0.98	-112.57	0	0
802	685	Shell-Thin	1420	@SLU_EQU	Combination	Max	36.79	46.81	132.68	0	0	0	0	-15.2668	-76.8226	132.0921	0	0	0	-0.98	-111.83	0	0
802	685	Shell-Thin	1093	@SLU_EQU	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2585.0018	-12925.0091	0.0338	0	0	0	-379.9	-12193.17	0	0
802	685	Shell-Thin	1091	@SLU_EQU	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2467.923	-12339.6148	0.1707	0	0	0	-379.9	-11987.21	0	0
802	685	Shell-Thin	1421	@SLU_EQU	Combination	Min	0.4	0.72	1.61	0	0	0	0	-1463.2454	-7561.3335	0.3918	0	0	0	-381.79	-11987.21	0	0
802	685	Shell-Thin	1420	@SLU_EQU	Combination	Min	0.36	0.52	1.45	0	0	0	0	-1582.2043	-8064.3441	0.2549	0	0	0	-381.79	-12193.17	0	0
802	685	Shell-Thin	1093	@SLE_R	Combination	Max	7.47	37.36	64.22	0	0	0	0	-24.2982	-121.4911	30.387	0	0	0	-0.8	-111.83	0	0
802	685	Shell-Thin	1091	@SLE_R	Combination	Max	10.83	54.16	81.38	0	0	0	0	-24.0806	-120.4029	64.1105	0	0	0	-0.8	-112.57	0	0
802	685	Shell-Thin	1421	@SLE_R	Combination	Max	36.8	59.36	137.77	0	0	0	0	-14.8889	-75.437	153.8073	0	0	0	-0.98	-112.57	0	0
802	685	Shell-Thin	1420	@SLE_R	Combination	Max	33.44	42.56	120.62	0	0	0	0	-15.2668	-76.8226	120.0838	0	0	0	-0.98	-111.83	0	0
802	685	Shell-Thin	1093	@SLE_R	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2348.9976	-11744.988	0.0338	0	0	0	-345.36	-11083.29	0	0
802	685	Shell-Thin	1091	@SLE_R	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2241.5016	-11207.5078	0.1707	0	0	0	-345.36	-10892.33	0	0
802	685	Shell-Thin	1421	@SLE_R	Combination	Min	0.4	0.72	1.61	0	0	0	0	-1328.2752	-6865.7768	0.3918	0	0	0	-347.08	-10892.33	0	0
802	685	Shell-Thin	1420	@SLE_R	Combination	Min	0.36	0.52	1.45	0	0	0	0	-1437.2975	-7326.8713	0.2549	0	0	0	-347.08	-11083.29	0	0
802	685	Shell-Thin	1093	@SLE_F	Combination	Max	7.47	37.36	64.22	0	0	0	0	-2348.9976	-11744.988	30.387	0	0	0	-327.52	-11083.29	0	0
802	685	Shell-Thin	1091	@SLE_F	Combination	Max	10.83	54.16	81.38	0	0	0	0	-2241.5016	-11207.5078	64.1105	0	0	0	-327.52	-10892.33	0	0
802	685	Shell-Thin	1421	@SLE_F	Combination	Max	36.8	59.36	137.77	0	0	0	0	-1328.2752	-6865.7768	153.8073	0	0	0	-330.38	-10892.33	0	0
802	685	Shell-Thin	1420	@SLE_F	Combination	Max	33.44	42.56	120.62	0	0	0	0	-1437.2975	-7326.8713	120.0838	0	0	0	-330.38	-11083.29	0	0
802	685	Shell-Thin	1093	@SLE_F	Combination	Min	3.04	15.18	24.91	0	0	0	0	-2354.5199	-11772.5994	28.5377	0	0	0	-345.36	-11091.02	0	0
802	685	Shell-Thin	1091	@SLE_F	Combination	Min	4.42	22.11	30.1	0	0	0	0	-2252.8577	-11264.2886	60.9515	0	0	0	-345.36	-10920.57	0	0
802	685	Shell-Thin	1421	@SLE_F	Combination	Min	13.32	23.89	52.17	0	0	0	0	-1338.9883	-6910.6716	146.141	0	0	0	-347.08	-10920.57	0	0
802	685	Shell-Thin	1420	@SLE_F	Combination	Min	11.93	16.96	46.98	0	0	0	0	-1443.1826	-7350.8	113.7272	0	0	0	-347.08	-11091.02	0	0
802	685	Shell-Thin	1093	@SLE_P	Combination	Max	7.47	37.36	64.22	0	0	0	0	-2348.9976	-11744.988	30.387	0	0	0	-345.36	-11083.29	0	0
802	685	Shell-Thin	1091	@SLE_P	Combination	Max	10.83	54.16	81.38	0	0	0	0	-2241.5016	-11207.5078	64.1105	0	0	0	-345.36	-10892.33	0	0
802	685	Shell-Thin	1421	@SLE_P	Combination	Max	36.8	59.36	137.77	0	0	0	0	-1328.2752	-6865.7768	153.8073	0	0	0	-347.08	-10892.33	0	0
802	685	Shell-Thin	1420	@SLE_P	Combination	Max	33.44	42.56	120.62	0	0	0	0	-1437.2975	-7326.8713	120.0838	0	0	0	-347.08	-11083.29	0	0
802	685	Shell-Thin	1093	@SLE_P	Combination	Min	7.47	37.36	64.22	0	0	0	0	-2348.9976	-11744.988	30.387	0	0	0	-345.36	-11083.29	0	0
802	685	Shell-Thin	1091	@SLE_P	Combination	Min	10.83	54.16	81.38	0	0	0	0	-2241.5016	-11207.5078	64.1105	0	0	0	-345.36	-10892.33	0	0
802	685	Shell-Thin	1421	@SLE_P	Combination	Min	36.8	59.36	137.77	0	0	0	0	-1328.2752	-6865.7768	153.8073	0	0	0	-347.08	-10892.33	0	0
802	685	Shell-Thin	1420	@SLE_P	Combination	Min	33.44	42.56	120.62	0	0	0	0	-1437.2975	-7326.8713	120.0838	0	0	0	-347.08	-11083.29	0	0
803	686	Shell-Thin	1091	@SLU_A1	Combination	Max	14.62	73.12	109.86	0	0	0	0	-24.0806	-120.4029	90.0598	0	0	0	-2.33	-112.74	0	0
803	686	Shell-Thin	1089	@SLU_A1	Combination	Max	19.87	99.35	135.6	0	0	0	0	-23.3826	-116.9131	164.9899	0	0	0	-2.33	-112.41	0	0
803	686	Shell-Thin	1422	@SLU_A1	Combination	Max	63.76	108.13	233.54	0	0	0	0	-14.0826	-72.0708	399.1569	0	0	0	-2.39	-112.41	0	0
803	686	Shell-Thin	1421	@SLU_A1	Combination	Max	58.52	81.9	207.8	0	0	0	0	-14.8376	-75.4267	324.2268	0	0	0	-2.39	-112.74	0	0
803	686	Shell-Thin	1091	@SLU_A1	Combination	Min	0.13	0.66	0.93	0	0	0	0	-3030.0018	-15150.0088	0.1784	0	0	0	-917.28	-14752.01	0	0
803	686	Shell-Thin	1089	@SLU_A1	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2738.9041	-13694.5205	0.4462	0	0	0	-917.28	-13912.07	0	0
803	686	Shell-Thin	1422	@SLU_A1	Combination	Min	0.41	0.86	1.9	0	0	0	0	-1540.1424	-8163.2302	1.0617	0	0	0	-866.97	-13912.07	0	0
803	686	Shell-Thin	1421	@SLU_A1	Combination	Min	0.38	0.71	1.77	0	0	0	0	-1788.068	-9282.7413	0.7939	0	0	0	-866.97	-14752.01	0	0
803	686	Shell-Thin	1091	@SLU_A2	Combination	Max	10.83	54.16	81.38	0	0	0	0	-24.0806	-120.4029	66.7109	0	0	0	-2.33	-112.74	0	0
803	686	Shell-Thin	1089	@SLU_A2	Combination	Max	14.72	73.59	100.44	0	0	0	0	-23.3826	-116.9131	122.2147	0	0	0	-2.33	-112.41	0	0
803	686	Shell-Thin	1422	@SLU_A2	Combination	Max	47.23	80.1	172.99	0	0	0	0	-14.0826	-72.0708	295.6718	0	0	0	-2.39	-112.41	0	0
803	686	Shell-Thin	1421	@SLU_A2	Combination	Max	43.34	60.66	153.92	0	0	0	0	-14.8376	-75.4267	240.168	0	0	0	-2.39	-112.74	0	0
803	686	Shell-Thin	1091	@SLU_A2	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2241.5016	-11207.5078	0.1784	0	0	0	-679.47	-10920.16	0	0
803	686	Shell-Thin	1089	@SLU_A2	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2023.3319	-10116.6595	0.4462	0	0	0	-679.47	-10285.84	0	0
803	686	Shell-Thin	1422	@SLU_A2	Combination	Min	0.41	0.86	1.9	0	0	0	0	-1136.596	-6027.338	1.0617	0	0	0	-642.2	-10285.84	0	0
803	686	Shell-Thin	1421	@SLU_A2	Combination	Min	0.38	0.71	1.77	0	0	0	0	-1321.6877	-6864.4593	0.7939	0	0	0	-642.2	-10920.16	0	0
803	686	Shell-Thin	1091	@SLU_EQU	Combination	Max	11.92	59.58	89.51	0	0	0	0	-24.0806	-120.4029	73.382	0	0	0	-2.33	-112.74	0	0
803	686	Shell-Thin	1089	@SLU_EQU	Combination	Max	16.19	80.95	110.49	0	0	0	0	-23.3826	-116.9131	134.4362	0	0	0	-2.33	-112.41	0	0
803	686	Shell-Thin	1422	@SLU_EQU	Combination	Max	51.95	88.1	190.29	0	0	0	0	-14.0826	-72.0708	325.2389	0	0	0	-2.39	-112.41	0	0
803	686	Shell-Thin	1421	@SLU_EQU	Combination	Max	47.68	66.73	169.32	0	0	0	0	-14.8376	-75.4267	264.1848	0	0	0	-2.39	-112.74	0	0
803	686	Shell-Thin	1091	@SLU_EQU	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2467.923	-12339.6148	0.1784	0	0	0	-747.41	-12017.78	0	0
803	686	Shell-Thin	1089	@SLU_EQU	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2229.8971	-11149.4855	0.4462	0	0	0	-747.41	-11329.39	0	0
803	686	Shell-Thin	1422	@SLU_EQU	Combination	Min	0.41	0.86	1.9	0	0	0	0	-1253.5344	-6645.114	1.0617	0	0	0	-706.42	-11329.39	0	0
803	686	Shell-Thin	1421	@SLU_EQU	Combination	Min	0.38	0.71	1.77	0	0	0	0	-1456.0219	-7559.8888	0.7939	0	0	0	-706.42	-12017.78	0	0
803	686	Shell-Thin	1091	@SLE_R	Combination	Max	10.83	54.16	81.38	0	0	0	0	-24.0806	-120.4029	66.7109	0	0	0	-2.33	-112.74	0	0
803	686	Shell-Thin	1089	@SLE_R	Combination	Max	14.72	73.59	100.44	0	0	0	0	-23.3826	-116.9131	122.2147	0	0	0	-2.33	-112.41	0	0
803	686	Shell-Thin	1422	@SLE_R	Combination	Max	47.23	80.1	172.99	0	0	0	0	-14.0826	-72.0708	295.6718	0	0	0	-2.39	-112.41	0	0
803	686	Shell-Thin	1421	@SLE_R	Combination	Max	43.34	60.66	153.92	0	0	0	0	-14.8376	-75.4267	240.168	0	0	0	-2.39	-112.74	0	0
803	686	Shell-Thin	1091	@SLE_R	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2241.5016	-11207.5078	0.1784	0	0	0	-679.47	-10920.16	0	0
803	686	Shell-Thin	1089	@SLE_R	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2023.3319	-10116.6595	0.4462	0	0	0	-679.47	-10285.84	0	0
803	686	Shell-Thin	1422	@SLE_R	Combination	Min	0.41	0.86	1.9	0	0	0	0	-1136.596	-6027.338	1.0617	0	0	0	-642.2	-10285.84	0	0
803	686	Shell-Thin	1421	@SLE_R	Combination	Min	0.38	0.71	1.77	0	0	0	0	-1321.6877	-6864.4593	0.7939	0	0	0	-642.2	-10920.16	0	0
803	686	Shell-Thin	1091	@SLE_F	Combination	Max	10.83	54.16	81.38	0	0	0	0	-2241.5016	-11207.5078	66.7109	0	0	0	-650.52	-10920.16	0	0
803	686	Shell-Thin	1089	@SLE_F	Combination	Max	14.72	73.59	100.44	0	0	0	0	-2023.3319	-10116.6595	122.2147	0	0	0	-650.52	-10285.84	0	0
803	686	Shell-Thin	1422	@SLE_F	Combination	Max	47.23	80.1	172.99	0	0	0	0	-1136.596	-6027.338	295.6718	0	0	0	-618.03	-10285.84	0	0
803	686	Shell-Thin	1421	@SLE_F	Combination	Max	43.34	60.66	153.92	0	0	0	0	-1321.6877	-6864.4593	240.168	0	0	0	-618.03	-10920.16	0	0
803	686	Shell-Thin	1091	@SLE_F	Combination	Min	4.42	22.11	30.1	0	0	0	0	-2252.8577	-11264.2886	63.3106	0	0	0	-679.47	-10948.15	0	0
803	686	Shell-Thin	1089	@SLE_F	Combination	Min	6.08	30.39	34.83	0	0	0	0	-2044.492	-10222.46	117.3373	0	0	0	-679.47	-10360.65	0	0
803	686	Shell-Thin	1422	@SLE_F	Combination	Min	13.96	31.96	62.11	0	0	0	0	-1152.9897	-6102.5493	283.6357	0	0	0	-642.2	-10360.65	0	0
803	686	Shell-Thin	1421	@SLE_F	Combination	Min	12.31	23.69	57.38	0	0	0	0	-1332.5151	-6909.3769	229.609	0	0	0	-642.2	-10948.15	0	0
803	686	Shell-Thin	1091	@SLE_P	Combination	Max	10.83	54.16	81.38	0	0	0	0	-2241.5016	-11207.5078	66.7109	0	0	0	-679.47	-10920.16	0	0
803	686	Shell-Thin	1089	@SLE_P	Combination	Max	14.72	73.59	100.44	0	0	0	0	-2023.3319	-10116.6595	122.2147	0	0	0	-679.47	-10285.84	0	0
803	686	Shell-Thin	1422	@SLE_P	Combination	Max	47.23	80.1	172.99	0	0	0	0	-1136.596	-6027.338	295.6718	0	0	0	-642.2	-10285.84	0	0
803	686	Shell-Thin	1421	@SLE_P	Combination	Max	43.34	60.66	153.92	0	0	0	0	-1321.6877	-6864.4593	240.168	0	0	0	-642.2	-10920.16	0	0
803	686	Shell-Thin	1091	@SLE_P	Combination	Min	10.83	54.16	81.38	0	0	0	0	-2241.5016	-11207.5078	66.7109	0	0	0	-679.47	-10920.16	0	0
803	686	Shell-Thin	1089	@SLE_P	Combination	Min	14.72	73.59	100.44	0	0	0	0	-2023.3319	-10116.6595	122.2147	0	0	0	-679.47	-10285.84	0	0
803	686	Shell-Thin	1422	@SLE_P	Combination	Min	47.23	80.1	172.99	0	0	0	0	-1136.596	-6027.338	295.6718	0	0	0	-642.2	-10285.84	0	0
803	686	Shell-Thin	1421	@SLE_P	Combination	Min	43.34	60.66	153.92	0	0	0	0	-1321.6877	-6864.4593	240.168	0	0	0	-642.2	-10920.16	0	0
804	687	Shell-Thin	1089	@SLU_A1	Combination	Max	19.87	99.35	135.6	0	0	0	0	-23.3826	-116.9131	171.5488	0	0	0	-4.92	-112.63	0	0
804	687	Shell-Thin	1087	@SLU_A1	Combination	Max	24.19	120.94	163.64	0	0	0	0	-21.8461	-109.2306	273.3071	0	0	0	-4.92	-109.7	0	0
804	687	Shell-Thin	1423	@SLU_A1	Combination	Max	70.22	130.14	286.77	0	0	0	0	-12.4727	-65.5546	670.9456	0	0	0	-4.98	-109.7	0	0
804	687	Shell-Thin	1422	@SLU_A1	Combination	Max	65.91	108.56	258.73	0	0	0	0	-14.0668	-72.0676	569.1872	0	0	0	-4.98	-112.63	0	0
804	687	Shell-Thin	1089	@SLU_A1	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2738.9041	-13694.5205	0.4464	0	0	0	-1579.68	-13945.13	0	0
804	687	Shell-Thin	1087	@SLU_A1	Combination	Min	0.1	0.5	0.95	0	0	0	0	-2223.526	-11117.6302	0.9017	0	0	0	-1579.68	-12008.21	0	0
804	687	Shell-Thin	1423	@SLU_A1	Combination	Min	0.18	0.52	1.98	0	0	0	0	-1149.8735	-6360.0864	2.1758	0	0	0	-1430.98	-12008.21	0	0
804	687	Shell-Thin	1422	@SLU_A1	Combination	Min	0.24	0.83	2.08	0	0	0	0	-1535.0307	-8162.2079	1.7205	0	0	0	-1430.98	-13945.13	0	0
804	687	Shell-Thin	1089	@SLU_A2	Combination	Max	14.72	73.59	100.44	0	0	0	0	-23.3826	-116.9131	127.0732	0	0	0	-4.92	-112.63	0	0
804	687	Shell-Thin	1087	@SLU_A2	Combination	Max	17.92	89.58	121.22	0	0	0	0	-21.8461	-109.2306	202.4497	0	0	0	-4.92	-109.7	0	0
804	687	Shell-Thin	1423	@SLU_A2	Combination	Max	52.02	96.4	212.42	0	0	0	0	-12.4727	-65.5546	496.9967	0	0	0	-4.98	-109.7	0	0
804	687	Shell-Thin	1422	@SLU_A2	Combination	Max	48.82	80.41	191.65	0	0	0	0	-14.0668	-72.0676	421.6202	0	0	0	-4.98	-112.63	0	0
804	687	Shell-Thin	1089	@SLU_A2	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2023.3319	-10116.6595	0.4464	0	0	0	-1170.13	-10310.17	0	0
804	687	Shell-Thin	1087	@SLU_A2	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1638.3669	-8191.8343	0.9017	0	0	0	-1170.13	-8864.44	0	0
804	687	Shell-Thin	1423	@SLU_A2	Combination	Min	0.18	0.52	1.98	0	0	0	0	-845.5189	-4680.0289	2.1758	0	0	0	-1059.99	-8864.44	0	0
804	687	Shell-Thin	1422	@SLU_A2	Combination	Min	0.24	0.83	2.08	0	0	0	0	-1132.7318	-6026.5651	1.7205	0	0	0	-1059.99	-10310.17	0	0
804	687	Shell-Thin	1089	@SLU_EQU	Combination	Max	16.19	80.95	110.49	0	0	0	0	-23.3826	-116.9131	139.7805	0	0	0	-4.92	-112.63	0	0
804	687	Shell-Thin	1087	@SLU_EQU	Combination	Max	19.71	98.54	133.34	0	0	0	0	-21.8461	-109.2306	222.6946	0	0	0	-4.92	-109.7	0	0
804	687	Shell-Thin	1423	@SLU_EQU	Combination	Max	57.22	106.04	233.67	0	0	0	0	-12.4727	-65.5546	546.6964	0	0	0	-4.98	-109.7	0	0
804	687	Shell-Thin	1422	@SLU_EQU	Combination	Max	53.7	88.45	210.82	0	0	0	0	-14.0668	-72.0676	463.7822	0	0	0	-4.98	-112.63	0	0
804	687	Shell-Thin	1089	@SLU_EQU	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2229.8971	-11149.4855	0.4464	0	0	0	-1287.14	-11356.27	0	0
804	687	Shell-Thin	1087	@SLU_EQU	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1808.9069	-9044.5343	0.9017	0	0	0	-1287.14	-9774.44	0	0
804	687	Shell-Thin	1423	@SLU_EQU	Combination	Min	0.18	0.52	1.98	0	0	0	0	-934.8839	-5172.0589	2.1758	0	0	0	-1165.99	-9774.44	0	0
804	687	Shell-Thin	1422	@SLU_EQU	Combination	Min	0.24	0.83	2.08	0	0	0	0	-1249.3437	-6644.2759	1.7205	0	0	0	-1165.99	-11356.27	0	0
804	687	Shell-Thin	1089	@SLE_R	Combination	Max	14.72	73.59	100.44	0	0	0	0	-23.3826	-116.9131	127.0732	0	0	0	-4.92	-112.63	0	0
804	687	Shell-Thin	1087	@SLE_R	Combination	Max	17.92	89.58	121.22	0	0	0	0	-21.8461	-109.2306	202.4497	0	0	0	-4.92	-109.7	0	0
804	687	Shell-Thin	1423	@SLE_R	Combination	Max	52.02	96.4	212.42	0	0	0	0	-12.4727	-65.5546	496.9967	0	0	0	-4.98	-109.7	0	0
804	687	Shell-Thin	1422	@SLE_R	Combination	Max	48.82	80.41	191.65	0	0	0	0	-14.0668	-72.0676	421.6202	0	0	0	-4.98	-112.63	0	0
804	687	Shell-Thin	1089	@SLE_R	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2023.3319	-10116.6595	0.4464	0	0	0	-1170.13	-10310.17	0	0
804	687	Shell-Thin	1087	@SLE_R	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1638.3669	-8191.8343	0.9017	0	0	0	-1170.13	-8864.44	0	0
804	687	Shell-Thin	1423	@SLE_R	Combination	Min	0.18	0.52	1.98	0	0	0	0	-845.5189	-4680.0289	2.1758	0	0	0	-1059.99	-8864.44	0	0
804	687	Shell-Thin	1422	@SLE_R	Combination	Min	0.24	0.83	2.08	0	0	0	0	-1132.7318	-6026.5651	1.7205	0	0	0	-1059.99	-10310.17	0	0
804	687	Shell-Thin	1089	@SLE_F	Combination	Max	14.72	73.59	100.44	0	0	0	0	-2023.3319	-10116.6595	127.0732	0	0	0	-1132.1	-10310.17	0	0
804	687	Shell-Thin	1087	@SLE_F	Combination	Max	17.92	89.58	121.22	0	0	0	0	-1638.3669	-8191.8343	202.4497	0	0	0	-1132.1	-8864.44	0	0
804	687	Shell-Thin	1423	@SLE_F	Combination	Max	52.02	96.4	212.42	0	0	0	0	-845.5189	-4680.0289	496.9967	0	0	0	-1027.57	-8864.44	0	0
804	687	Shell-Thin	1422	@SLE_F	Combination	Max	48.82	80.41	191.65	0	0	0	0	-1132.7318	-6026.5651	421.6202	0	0	0	-1027.57	-10310.17	0	0
804	687	Shell-Thin	1089	@SLE_F	Combination	Min	6.08	30.39	34.83	0	0	0	0	-2044.492	-10222.46	122.141	0	0	0	-1170.13	-10385.62	0	0
804	687	Shell-Thin	1087	@SLE_F	Combination	Min	5.55	27.76	27.71	0	0	0	0	-1671.8834	-8359.417	196.7419	0	0	0	-1170.13	-8982.19	0	0
804	687	Shell-Thin	1423	@SLE_F	Combination	Min	5.07	27.66	61.98	0

805	688	Shell-Thin	1423	@SLU_A1	Combination	Max	64.56	127.32	316.17	0	0	0	0	-12.3091	-65.5219	864.4484	0	0	0	-5.03	-109.12	0	0
805	688	Shell-Thin	1087	@SLU_A1	Combination	Min	0.1	0.5	0.95	0	0	0	0	-2223.526	-11117.6302	1.0597	0	0	0	-2346	-11990.96	0	0
805	688	Shell-Thin	777	@SLU_A1	Combination	Min	-0.33	-1.65	0.51	0	0	0	0	-1433.8806	-7169.4031	0.9269	0	0	0	-2346	-8082.39	0	0
805	688	Shell-Thin	791	@SLU_A1	Combination	Min	-0.93	-1.77	1.29	0	0	0	0	-705.9179	-3977.9323	2.8758	0	0	0	-1981	-8082.39	0	0
805	688	Shell-Thin	1423	@SLU_A1	Combination	Min	-0.5	0.38	1.73	0	0	0	0	-1163.0886	-6362.7294	3.0087	0	0	0	-1981	-11990.96	0	0
805	688	Shell-Thin	1087	@SLU_A2	Combination	Max	17.92	89.58	121.22	0	0	0	0	-21.8461	-109.2306	213.1109	0	0	0	-7.38	-109.12	0	0
805	688	Shell-Thin	777	@SLU_A2	Combination	Max	11.83	59.13	121.54	0	0	0	0	-19.6213	-98.1065	286.4825	0	0	0	-7.38	-106.58	0	0
805	688	Shell-Thin	791	@SLU_A2	Combination	Max	35.46	63.86	234.52	0	0	0	0	-12.166	-55.4165	713.7038	0	0	0	-5.03	-106.58	0	0
805	688	Shell-Thin	1423	@SLU_A2	Combination	Max	41.55	94.31	234.2	0	0	0	0	-12.3091	-65.5219	640.3321	0	0	0	-5.03	-109.12	0	0
805	688	Shell-Thin	1087	@SLU_A2	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1638.3669	-8191.8343	1.0597	0	0	0	-1737.78	-8856.17	0	0
805	688	Shell-Thin	777	@SLU_A2	Combination	Min	-0.33	-1.65	0.51	0	0	0	0	-1043.9865	-5219.9325	0.9269	0	0	0	-1737.78	-5845.83	0	0
805	688	Shell-Thin	791	@SLU_A2	Combination	Min	-0.93	-1.77	1.29	0	0	0	0	-503.1318	-2914.671	2.8758	0	0	0	-1467.41	-5845.83	0	0
805	688	Shell-Thin	1423	@SLU_A2	Combination	Min	-0.5	0.38	1.73	0	0	0	0	-857.559	-4682.4369	3.0087	0	0	0	-1467.41	-8856.17	0	0
805	688	Shell-Thin	1087	@SLU_EQU	Combination	Max	19.71	98.54	133.34	0	0	0	0	-21.8461	-109.2306	234.422	0	0	0	-7.38	-109.12	0	0
805	688	Shell-Thin	777	@SLU_EQU	Combination	Max	13.86	69.31	133.69	0	0	0	0	-19.6213	-98.1065	315.1308	0	0	0	-7.38	-106.58	0	0
805	688	Shell-Thin	791	@SLU_EQU	Combination	Max	45.81	75.7	257.97	0	0	0	0	-12.166	-55.4165	785.0741	0	0	0	-5.03	-106.58	0	0
805	688	Shell-Thin	1423	@SLU_EQU	Combination	Max	50.55	103.74	257.62	0	0	0	0	-12.3091	-65.5219	704.3653	0	0	0	-5.03	-109.12	0	0
805	688	Shell-Thin	1087	@SLU_EQU	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1808.9069	-9044.5343	1.0597	0	0	0	-1911.56	-9761.86	0	0
805	688	Shell-Thin	777	@SLU_EQU	Combination	Min	-0.33	-1.65	0.51	0	0	0	0	-1162.3845	-5811.9224	0.9269	0	0	0	-1911.56	-6539.28	0	0
805	688	Shell-Thin	791	@SLU_EQU	Combination	Min	-0.93	-1.77	1.29	0	0	0	0	-568.6964	-3230.7818	2.8758	0	0	0	-1614.15	-6539.28	0	0
805	688	Shell-Thin	1423	@SLU_EQU	Combination	Min	-0.5	0.38	1.73	0	0	0	0	-946.3914	-5174.3604	3.0087	0	0	0	-1614.15	-9761.86	0	0
805	688	Shell-Thin	1087	@SLE_R	Combination	Max	17.92	89.58	121.22	0	0	0	0	-21.8461	-109.2306	213.1109	0	0	0	-7.38	-109.12	0	0
805	688	Shell-Thin	777	@SLE_R	Combination	Max	11.83	59.13	121.54	0	0	0	0	-19.6213	-98.1065	286.4825	0	0	0	-7.38	-106.58	0	0
805	688	Shell-Thin	791	@SLE_R	Combination	Max	35.46	63.86	234.52	0	0	0	0	-12.166	-55.4165	713.7038	0	0	0	-5.03	-106.58	0	0
805	688	Shell-Thin	1423	@SLE_R	Combination	Max	41.55	94.31	234.2	0	0	0	0	-12.3091	-65.5219	640.3321	0	0	0	-5.03	-109.12	0	0
805	688	Shell-Thin	1087	@SLE_R	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1638.3669	-8191.8343	1.0597	0	0	0	-1737.78	-8856.17	0	0
805	688	Shell-Thin	777	@SLE_R	Combination	Min	-0.33	-1.65	0.51	0	0	0	0	-1043.9865	-5219.9325	0.9269	0	0	0	-1737.78	-5845.83	0	0
805	688	Shell-Thin	791	@SLE_R	Combination	Min	-0.93	-1.77	1.29	0	0	0	0	-503.1318	-2914.671	2.8758	0	0	0	-1467.41	-5845.83	0	0
805	688	Shell-Thin	1423	@SLE_R	Combination	Min	-0.5	0.38	1.73	0	0	0	0	-857.559	-4682.4369	3.0087	0	0	0	-1467.41	-8856.17	0	0
805	688	Shell-Thin	1087	@SLE_F	Combination	Max	17.92	89.58	121.22	0	0	0	0	-1638.3669	-8191.8343	213.1109	0	0	0	-1657.3	-8856.17	0	0
805	688	Shell-Thin	777	@SLE_F	Combination	Max	11.83	59.13	121.54	0	0	0	0	-1043.9865	-5219.9325	286.4825	0	0	0	-1657.3	-5845.83	0	0
805	688	Shell-Thin	791	@SLE_F	Combination	Max	35.46	63.86	234.52	0	0	0	0	-503.1318	-2914.671	713.7038	0	0	0	-1359.44	-5845.83	0	0
805	688	Shell-Thin	1423	@SLE_F	Combination	Max	41.55	94.31	234.2	0	0	0	0	-857.559	-4682.4369	640.3321	0	0	0	-1359.44	-8856.17	0	0
805	688	Shell-Thin	1087	@SLE_F	Combination	Min	5.55	27.76	27.71	0	0	0	0	-1671.8834	-8359.417	209.5357	0	0	0	-1737.78	-8956.56	0	0
805	688	Shell-Thin	777	@SLE_F	Combination	Min	-4.26	-21.3	9.12	0	0	0	0	-1113.9832	-5569.9159	262.885	0	0	0	-1737.78	-6390.18	0	0
805	688	Shell-Thin	791	@SLE_F	Combination	Min	-34.01	-27.25	33.9	0	0	0	0	-579.3888	-3037.8895	674.3551	0	0	0	-1467.41	-6390.18	0	0
805	688	Shell-Thin	1423	@SLE_F	Combination	Min	-24.2	21.81	52.48	0	0	0	0	-872.9416	-4800.8358	621.0059	0	0	0	-1467.41	-8956.56	0	0
805	688	Shell-Thin	1087	@SLE_P	Combination	Max	17.92	89.58	121.22	0	0	0	0	-1638.3669	-8191.8343	213.1109	0	0	0	-1737.78	-8856.17	0	0
805	688	Shell-Thin	777	@SLE_P	Combination	Max	11.83	59.13	121.54	0	0	0	0	-1043.9865	-5219.9325	286.4825	0	0	0	-1737.78	-5845.83	0	0
805	688	Shell-Thin	791	@SLE_P	Combination	Max	35.46	63.86	234.52	0	0	0	0	-503.1318	-2914.671	713.7038	0	0	0	-1467.41	-5845.83	0	0
805	688	Shell-Thin	1423	@SLE_P	Combination	Max	41.55	94.31	234.2	0	0	0	0	-857.559	-4682.4369	640.3321	0	0	0	-1467.41	-8856.17	0	0
805	688	Shell-Thin	1087	@SLE_P	Combination	Min	17.92	89.58	121.22	0	0	0	0	-1638.3669	-8191.8343	213.1109	0	0	0	-1737.78	-8856.17	0	0
805	688	Shell-Thin	777	@SLE_P	Combination	Min	11.83	59.13	121.54	0	0	0	0	-1043.9865	-5219.9325	286.4825	0	0	0	-1737.78	-5845.83	0	0
805	688	Shell-Thin	791	@SLE_P	Combination	Min	35.46	63.86	234.52	0	0	0	0	-503.1318	-2914.671	713.7038	0	0	0	-1467.41	-5845.83	0	0
805	688	Shell-Thin	1423	@SLE_P	Combination	Min	41.55	94.31	234.2	0	0	0	0	-857.559	-4682.4369	640.3321	0	0	0	-1467.41	-8856.17	0	0
806	689	Shell-Thin	629	@SLU_A1	Combination	Max	27.18	145.01	-0.57	0	0	0	0	277.244	-83.0439	521.6489	0	0	0	3336.07	13196.9	0	0
806	689	Shell-Thin	1424	@SLU_A1	Combination	Max	2.64	22.28	-0.59	0	0	0	0	-19.9484	-77.7786	-2.5909	0	0	0	3336.07	18429.18	0	0
806	689	Shell-Thin	1013	@SLU_A1	Combination	Max	4.53	22.66	-0.38	0	0	0	0	-25.8732	-129.3662	-2.6444	0	0	0	294.5	18429.18	0	0
806	689	Shell-Thin	635	@SLU_A1	Combination	Max	29.08	145.39	-0.36	0	0	0	0	-23.7416	-118.7078	525.5542	0	0	0	294.5	13196.9	0	0
806	689	Shell-Thin	629	@SLU_A1	Combination	Min	0.24	1.3	-62.89	0	0	0	0	2.0353	-11224.5647	3.9967	0	0	0	24.9	96.58	0	0
806	689	Shell-Thin	1424	@SLU_A1	Combination	Min	0.02374	0.2	-65.49	0	0	0	0	-2692.3373	-10480.0135	-368.8921	0	0	0	24.9	136.39	0	0
806	689	Shell-Thin	1013	@SLU_A1	Combination	Min	0.04084	0.2	-42.18	0	0	0	0	-3490.0945	-17450.4725	-364.7567	0	0	0	2.54	136.39	0	0
806	689	Shell-Thin	635	@SLU_A1	Combination	Min	0.26	1.31	-39.58	0	0	0	0	-3220.4225	-16102.1126	3.9432	0	0	0	2.54	96.58	0	0
806	689	Shell-Thin	629	@SLU_A2	Combination	Max	20.13	107.41	-0.57	0	0	0	0	205.3659	-83.0439	386.1476	0	0	0	2470.87	9775.48	0	0
806	689	Shell-Thin	1424	@SLU_A2	Combination	Max	1.95	16.5	-0.59	0	0	0	0	-19.9484	-77.7786	-2.5909	0	0	0	2470.87	13651.24	0	0
806	689	Shell-Thin	1013	@SLU_A2	Combination	Max	3.36	16.78	-0.38	0	0	0	0	-25.8732	-129.3662	-2.6444	0	0	0	217.42	13651.24	0	0
806	689	Shell-Thin	635	@SLU_A2	Combination	Max	21.54	107.69	-0.36	0	0	0	0	-23.7416	-118.7078	389.2108	0	0	0	217.42	9775.48	0	0
806	689	Shell-Thin	629	@SLU_A2	Combination	Min	0.24	1.3	-46.59	0	0	0	0	2.0353	-8314.4924	3.9967	0	0	0	24.9	96.58	0	0
806	689	Shell-Thin	1424	@SLU_A2	Combination	Min	0.02374	0.2	-48.51	0	0	0	0	-1994.3239	-7762.973	-273.2534	0	0	0	24.9	136.39	0	0
806	689	Shell-Thin	1013	@SLU_A2	Combination	Min	0.04084	0.2	-31.24	0	0	0	0	-2585.2552	-12926.276	-270.1901	0	0	0	2.54	136.39	0	0
806	689	Shell-Thin	635	@SLU_A2	Combination	Min	0.26	1.31	-29.32	0	0	0	0	-2385.4982	-11927.4908	3.9432	0	0	0	2.54	96.58	0	0
806	689	Shell-Thin	629	@SLU_EQU	Combination	Max	22.15	118.15	-0.57	0	0	0	0	225.9025	-83.0439	424.9622	0	0	0	2718.18	10753.03	0	0
806	689	Shell-Thin	1424	@SLU_EQU	Combination	Max	2.15	18.15	-0.59	0	0	0	0	-19.9484	-77.7786	-2.5909	0	0	0	2718.18	15016.37	0	0
806	689	Shell-Thin	1013	@SLU_EQU	Combination	Max	3.69	18.46	-0.38	0	0	0	0	-25.8732	-129.3662	-2.6444	0	0	0	239.72	15016.37	0	0
806	689	Shell-Thin	635	@SLU_EQU	Combination	Max	23.69	118.46	-0.36	0	0	0	0	-23.7416	-118.7078	428.2002	0	0	0	239.72	10753.03	0	0
806	689	Shell-Thin	629	@SLU_EQU	Combination	Min	0.24	1.3	-51.25	0	0	0	0	2.0353	-9145.9416	3.9967	0	0	0	24.9	96.58	0	0
806	689	Shell-Thin	1424	@SLU_EQU	Combination	Min	0.02374	0.2	-53.36	0	0	0	0	-2193.7563	-8539.2703	-300.5787	0	0	0	24.9	136.39	0	0
806	689	Shell-Thin	1013	@SLU_EQU	Combination	Min	0.04084	0.2	-34.37	0	0	0	0	-2843.7807	-14218.9035	-297.2092	0	0	0	2.54	136.39	0	0
806	689	Shell-Thin	635	@SLU_EQU	Combination	Min	0.26	1.31	-32.25	0	0	0	0	-2624.048	-13120.2399	3.9432	0	0	0	2.54	96.58	0	0
806	689	Shell-Thin	629	@SLE_R	Combination	Max	20.13	107.41	-0.57	0	0	0	0	205.3659	-83.0439	386.1476	0	0	0	2470.87	9775.48	0	0
806	689	Shell-Thin	1424	@SLE_R	Combination	Max	1.95	16.5	-0.59	0	0	0	0	-19.9484	-77.7786	-2.5909	0	0	0	2470.87	13651.24	0	0
806	689	Shell-Thin	1013	@SLE_R	Combination	Max	3.36	16.78	-0.38	0	0	0	0	-25.8732	-129.3662	-2.6444	0	0	0	217.42	13651.24	0	0
806	689	Shell-Thin	635	@SLE_R	Combination	Max	21.54	107.69	-0.36	0	0	0	0	-23.7416	-118.7078	389.2108	0	0	0	217.42	9775.48	0	0
806	689	Shell-Thin	629	@SLE_R	Combination	Min	0.24	1.3	-46.59	0	0	0	0	2.0353	-8314.4924	3.9967	0	0	0	24.9	96.58	0	0
806	689	Shell-Thin	1424	@SLE_R	Combination	Min	0.02374	0.2	-48.51	0	0	0	0	-1994.3239	-7762.973	-273.2534	0	0	0	24.9	136.39	0	0
806	689	Shell-Thin	1013	@SLE_R	Combination	Min	0.04084	0.2	-31.24	0	0	0	0	-2585.2552	-12926.276	-270.1901	0	0	0	2.54	136.39	0	0
806	689	Shell-Thin	635	@SLE_R	Combination	Min	0.26	1.31	-29.32	0	0	0	0	-2385.4982	-11927.4908	3.9432	0	0	0	2.54	96.58	0	0
806	689	Shell-Thin	629	@SLE_F	Combination	Max	20.13	107.41	-18.19	0	0	0	0	205.3659	-8312.447	387.1468	0	0	0	2472.01	9775.48	0	0
806	689	Shell-Thin	1424	@SLE_F	Combination	Max	1.95	16.5	-18.92	0	0	0	0	-1994.0576	-7762.9306	-272.1034	0	0	0	2472.01	13651.24	0	0
806	689	Shell-Thin	1013	@SLE_F	Combination	Max	3.36	16.78	-12.18	0	0	0	0	-2585.0161	-12925.0806	-269.6977	0	0	0	220.22	13651.24	0	0
806	689	Shell-Thin	635	@SLE_F	Combination	Max	21.54	107.69	-11.45	0	0	0	0	-2384.2359	-11921.1793	389.5525	0	0	0	220.22	9775.48	0	0
806	689	Shell-Thin	629	@SLE_F	Combination	Min	7.86	41.91	-46.59	0	0	0	0	205.1909	-8314.4924	386.1476	0	0	0	2470.87	9764.65	0	0
806	689	Shell-Thin	1424	@SLE_F	Combination	Min	0.77	6.45	-48.51	0	0	0	0	-1994.3239	-7762.973	-273.2534	0	0	0	2470.87	13648.19	0	0
806	689	Shell-Thin	1013	@SLE_F	Combination	Min	1.31	6.56	-31.24	0	0	0	0	-2585.2552	-12926.276	-270.1901	0	0	0	217.42	13648.19	0	0
806	689	Shell-Thin	635	@SLE_F	Combination	Min	8.4	42.02	-29.32	0	0	0	0	-2385.4982	-11927.4908	389.2108	0	0	0	217.42	9764.65	0	0
806	689	Shell-Thin	629	@SLE_P	Combination	Max	20.13	107.41	-46.59	0	0	0	0	205.3659	-8314.4924	386.1476	0	0	0	2470.87	9775.48	0	0
806	689	Shell-Thin	1424	@SLE_P	Combination	Max	1.95	16.5	-48.51	0	0	0	0	-1994.3239	-7762.973	-273.2534	0	0	0	2470.87	13651.24	0	0
806	689	Shell-Thin	1013	@SLE_P	Combination	Max	3.36	16.78	-31.24	0	0	0	0	-2585.2552	-12926.276	-270.1901	0	0	0	217.42	13651.24	0	0
806	689	Shell-Thin	635	@SLE_P	Combination	Max	21.54	107.69	-29.32	0	0	0	0	-2385.4982	-11927.4908	389.2108	0	0	0	217.42	9775.48	0	0
806	689	Shell-Thin	629	@SLE_P	Combination	Min	20.13	107.41	-46.59	0	0	0	0	205.3659	-8314.4924	386.1476	0	0	0	2470.87	9775.48	0	0
806	689	Shell-Thin	1424	@SLE_P	Combination	Min	1.95	16.5	-48.51	0	0	0	0	-1994.3239	-7762.973	-273.2534	0	0	0	2470.87	13651.24	0	0
806	689	Shell-Thin	1013	@SLE_P	Combination	Min	3.36	16.78	-31.24	0	0	0	0	-2585.2552	-12926.276	-270.1901	0	0	0	217.42	13651.24	0	0
806	689	Shell-Thin	635	@SLE_P	Combination	Min	21.54	107.69	-29.32	0	0	0	0	-2385.4982	-11927.4908	389.2108	0	0	0	217.42	9775.48	0	0
807	690	Shell-Thin	1424	@SLU_A1	Combination	Max	22.03	26.16	-0.76	0	0	0	0	-17.9104	-77.371	-1.7157	0	0	0	-3.96	17399.07	0	0
807	690	Shell-Thin	1425	@SLU_A1	Combination	Max	22.16	26.79	-0.89	0	0	0	0	-15.6736	-78.5988	-0.611	0	0	0	-3.96	14224.89	0	0
807	690	Shell-Thin	1015	@SLU_A1	Combination	Max	4.66	23.28	-0.5	0	0	0	0	-24.2432	-121.2161	-0.0336	0	0	0	-3.28	14224.89	0	0
807	690	Shell-Thin	1013	@SLU_A1	Combination	Max	4.53	22.66	-0.38	0	0	0	0	-25.8732	-129.3662	-1.1384	0	0	0	-3.28	17399.07	0	0
807	690	Shell-Thin	1424	@SLU_A1	Combination	Min	0.2	0.24	-85.12	0	0	0	0	-2415.4089	-10424.6279	-250.7635	0	0	0	-594.12	128.74	0	0
807	690	Shell-Thin	1425	@SLU_A1	Combination	Min	0.2	0.24	-98.98	0	0	0	0	-2091.1818	-10518.5003	-103.8431	0	0	0	-594.12	105.3	0	0
807	690	Shell-Thin	1015	@SLU_A1	Combination	Min	0.04229	0.21	-56.04	0	0	0	0	-3254.8895	-16274.4476	-12.506	0	0	0	-493.63	105.3	0	0
807	690	Shell-Thin	1013	@SLU_A1	Combination	Min	0.04084	0.2	-42.18	0	0	0	0	-3490.0945	-17450.4725	-159.4264	0	0	0	-493.63	128.74	0	0
807	690	Shell-Thin	1424	@SLU_A2	Combination	Max	16.32	19.38	-0.76	0	0	0	0	-17.9104	-77.371	-1.7157	0	0	0	-3.96	12888.2	0	0
807	690	Shell-Thin	1425	@SLU_A2	Combination	Max	16.41	19.84	-0.89	0	0	0	0	-15.6736	-78.5988	-0.611	0	0	0	-3.96	10536.95	0	0
807	690	Shell-Thin	1015	@SLU_A2	Combination	Max	3.45	17.25	-0.5	0	0	0	0	-24.2432	-121.2161	-0.0336	0	0	0	-3.28	10536.95	0	0
807	690	Shell-Thin	1013	@SLU_A2	Combination	Max	3.36	16.78	-0.38	0	0	0	0	-25.8732	-129.3662	-1.1384	0	0	0	-3.28	12888.2	0	0
807	690	Shell-Thin	1424	@SLU_A2	Combination	Min	0.2	0.24	-63.05	0	0	0	0	-1789.1918	-7721.9466	-185.7507	0	0	0	-440.09	128.74	0	0
807	690	Shell-Thin	1425	@SLU_A2	Combination	Min	0.2	0.24	-73.32	0	0	0	0	-1548.7249	-7790.4347	-76.9208	0	0	0	-440.09	105.3	0	0
807	690	Shell-Thin	1015	@SLU_A2	Combination	Min	0.04229	0.21	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.2637	0	0	0	-365.65	105.3	0	0
807	690	Shell-Thin	1013	@SLU_A2	Combination	Min	0.04084	0.2	-31.24	0	0	0	0	-2585.2552	-12926.276	-118.0936	0	0	0	-365.65	128.74	0	0
807	690	Shell-Thin	1424	@SLU_EQU	Combination	Max	17.95	21.31	-0.76	0	0	0	0	-17.9104	-77.371	-1.7157	0	0	0	-3.96	14177.02	0	0
807	690	Shell-Thin	1425	@SLU_EQU	Combination	Max	18.05	21.82	-0.89	0	0	0	0	-15.6736	-78.5988	-0.611	0	0	0	-3.96	11590.65	0	0
807	690	Shell-Thin	1015	@SLU_EQU	Combination	Max	3.79	18.97	-0.5	0	0	0	0	-24.2432	-121.2161	-0.0336	0	0	0	-3.28	11590.65	0	0
807	690	Shell-Thin	1013	@SLU_EQU	Combination	Max	3.69	18.46	-0.38	0	0	0	0	-25.8732	-129.3662	-1.1384	0	0	0	-3.28	14177.02	0	0
807	690	Shell-Thin	1424	@SLU_EQU	Combination	Min	0.2	0.24	-69.36	0	0	0	0	-1968.111	-8494.1412	-204.3258	0	0	0	-484.1	128.74	0	0
807	690	Shell-Thin	1425	@SLU_EQU	Combination	Min	0.2	0.24	-80.65	0	0	0	0	-1703.8278	-8570.2859	-84.6129	0	0	0	-484.1	105.3	0	0
807	690	Shell-Thin	1015	@SLU_EQU	Combination	Min	0.04229	0.21	-45.66	0	0	0	0	-2652.0743	-13260.3717	-10.1901	0	0	0	-402.22	105.3	0	0
807	690	Shell-Thin	1013	@SLU_EQU	Combination	Min	0.04084	0.2	-34.37	0	0	0	0	-2843.7807	-14218.9035	-129.903	0	0	0	-402.22	128.74	0	0
807	690	Shell-Thin	1424	@SLE_R	Combination	Max	16.32	19.38	-0.76	0	0	0	0	-17.9104	-77.371	-1.7157	0	0	0	-3.96	12888.2	0	0
807	690	Shell-Thin	1425	@SLE_R	Combination	Max	16.41	19.84	-0.89	0	0	0	0	-15.6736	-78.5988	-0.611	0	0	0	-3.96	10536.95	0	0
807	690	Shell-Thin	1015	@SLE_R	Combination	Max	3.45	17.25	-0.5	0	0	0	0	-24.2432	-121.2161	-0.0336	0	0	0	-3.28	10536.95	0	0
807	690	Shell-Thin	1013	@SLE_R	Combination	Max	3.36	16.78	-0.38	0	0	0	0	-25.8732	-129.3662	-1.1384	0	0	0	-3.28	12888.2	0	0
807	690	Shell-Thin	1424	@SLE_R	Combination	Min	0.2	0.24	-63.05	0	0	0	0	-1789.1918	-7721.9466	-185.7507	0	0	0	-440.09	128.74	0	0
807	690	Shell-Thin	1425	@SLE_R	Combination	Min	0.2	0.24	-73.32	0	0	0	0	-1548.7249	-7790.4347	-76.9208	0	0	0	-440.09	105.3	0	0
807	690	Shell-Thin	1015	@SLE_R	Combination	Min	0.04229	0.21	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.2637	0	0	0	-365.65	105.3	0	0
807	690	Shell-Thin	1013	@SLE_R	Combination	Min	0.04084	0.2	-31.24	0	0	0	0	-2585.2552	-12926.276	-118.0936	0	0	0	-365.65	128.74	0	0
807	690	Shell-Thin	1424	@SLE_F	Combination	Max	16.32	19.38	-24.58	0	0	0	0	-1789.053	-7721.9297	-184

807	690	Shell-Thin	1425	@SLE_P	Combination	Min	16.41	19.84	-73.32	0	0	0	0	-1548.7249	-7790.4347	-76.9208	0	0	0	-440.09	10536.95	0	0
807	690	Shell-Thin	1015	@SLE_P	Combination	Min	3.45	17.25	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.2637	0	0	0	-365.65	10536.95	0	0
807	690	Shell-Thin	1013	@SLE_P	Combination	Min	3.36	16.78	-31.24	0	0	0	0	-2585.2552	-12926.276	-118.0936	0	0	0	-365.65	12888.2	0	0
808	691	Shell-Thin	1425	@SLU_A1	Combination	Max	24.06	27.16	-0.95	0	0	0	0	-15.9348	-78.651	-0.1175	0	0	0	-0.78	14371.41	0	0
808	691	Shell-Thin	1426	@SLU_A1	Combination	Max	26.02	36.97	-1.07	0	0	0	0	-15.4336	-77.2792	-0.0332	0	0	0	-0.78	14930.58	0	0
808	691	Shell-Thin	1017	@SLU_A1	Combination	Max	6.62	33.09	-0.62	0	0	0	0	-24.3206	-121.6028	0.0513	0	0	0	-0.12	14930.58	0	0
808	691	Shell-Thin	1015	@SLU_A1	Combination	Max	4.66	23.28	-0.5	0	0	0	0	-24.2432	-121.2161	-0.033	0	0	0	-0.12	14371.41	0	0
808	691	Shell-Thin	1425	@SLU_A1	Combination	Min	0.21	0.25	-105.61	0	0	0	0	-2124.8349	-10525.231	-49.5654	0	0	0	-203.24	106.32	0	0
808	691	Shell-Thin	1426	@SLU_A1	Combination	Min	0.23	0.34	-119.52	0	0	0	0	-2026.5162	-10208.5611	-47.6102	0	0	0	-203.24	110.71	0	0
808	691	Shell-Thin	1017	@SLU_A1	Combination	Min	0.0604	0.3	-69.95	0	0	0	0	-3236.3497	-16181.7485	-10.9035	0	0	0	-113.35	110.71	0	0
808	691	Shell-Thin	1015	@SLU_A1	Combination	Min	0.04229	0.21	-56.04	0	0	0	0	-3254.8895	-16274.4476	-12.8408	0	0	0	-113.35	106.32	0	0
808	691	Shell-Thin	1425	@SLU_A2	Combination	Max	17.82	20.12	-0.95	0	0	0	0	-15.9348	-78.651	-0.1175	0	0	0	-0.78	10645.49	0	0
808	691	Shell-Thin	1426	@SLU_A2	Combination	Max	19.27	27.38	-1.07	0	0	0	0	-15.4336	-77.2792	-0.0332	0	0	0	-0.78	11059.57	0	0
808	691	Shell-Thin	1017	@SLU_A2	Combination	Max	4.9	24.51	-0.62	0	0	0	0	-24.3206	-121.6028	0.0513	0	0	0	-0.12	11059.57	0	0
808	691	Shell-Thin	1015	@SLU_A2	Combination	Max	3.45	17.25	-0.5	0	0	0	0	-24.2432	-121.2161	-0.033	0	0	0	-0.12	10645.49	0	0
808	691	Shell-Thin	1425	@SLU_A2	Combination	Min	0.21	0.25	-78.23	0	0	0	0	-1573.6347	-7795.4166	-36.7151	0	0	0	-150.55	106.32	0	0
808	691	Shell-Thin	1426	@SLU_A2	Combination	Min	0.23	0.34	-88.54	0	0	0	0	-1500.3824	-7559.0022	-35.2668	0	0	0	-150.55	110.71	0	0
808	691	Shell-Thin	1017	@SLU_A2	Combination	Min	0.0604	0.3	-51.81	0	0	0	0	-2396.6965	-11983.4823	-8.0634	0	0	0	-83.96	110.71	0	0
808	691	Shell-Thin	1015	@SLU_A2	Combination	Min	0.04229	0.21	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.5117	0	0	0	-83.96	106.32	0	0
808	691	Shell-Thin	1425	@SLU_EQU	Combination	Max	19.6	22.13	-0.95	0	0	0	0	-15.9348	-78.651	-0.1175	0	0	0	-0.78	11710.04	0	0
808	691	Shell-Thin	1426	@SLU_EQU	Combination	Max	21.2	30.12	-1.07	0	0	0	0	-15.4336	-77.2792	-0.0332	0	0	0	-0.78	12165.62	0	0
808	691	Shell-Thin	1017	@SLU_EQU	Combination	Max	5.39	26.96	-0.62	0	0	0	0	-24.3206	-121.6028	0.0513	0	0	0	-0.12	12165.62	0	0
808	691	Shell-Thin	1015	@SLU_EQU	Combination	Max	3.79	18.97	-0.5	0	0	0	0	-24.2432	-121.2161	-0.033	0	0	0	-0.12	11710.04	0	0
808	691	Shell-Thin	1425	@SLU_EQU	Combination	Min	0.21	0.25	-86.06	0	0	0	0	-1731.2428	-8575.7689	-40.3866	0	0	0	-165.6	106.32	0	0
808	691	Shell-Thin	1426	@SLU_EQU	Combination	Min	0.23	0.34	-97.39	0	0	0	0	-1650.992	-8317.1357	-38.7935	0	0	0	-165.6	110.71	0	0
808	691	Shell-Thin	1017	@SLU_EQU	Combination	Min	0.0604	0.3	-56.99	0	0	0	0	-2636.8287	-13184.1433	-8.88	0	0	0	-92.36	110.71	0	0
808	691	Shell-Thin	1015	@SLU_EQU	Combination	Min	0.04229	0.21	-45.66	0	0	0	0	-2652.0743	-13260.3717	-10.4629	0	0	0	-92.36	106.32	0	0
808	691	Shell-Thin	1425	@SLE_R	Combination	Max	17.82	20.12	-0.95	0	0	0	0	-15.9348	-78.651	-0.1175	0	0	0	-0.78	10645.49	0	0
808	691	Shell-Thin	1426	@SLE_R	Combination	Max	19.27	27.38	-1.07	0	0	0	0	-15.4336	-77.2792	-0.0332	0	0	0	-0.78	11059.57	0	0
808	691	Shell-Thin	1017	@SLE_R	Combination	Max	4.9	24.51	-0.62	0	0	0	0	-24.3206	-121.6028	0.0513	0	0	0	-0.12	11059.57	0	0
808	691	Shell-Thin	1015	@SLE_R	Combination	Max	3.45	17.25	-0.5	0	0	0	0	-24.2432	-121.2161	-0.033	0	0	0	-0.12	10645.49	0	0
808	691	Shell-Thin	1425	@SLE_R	Combination	Min	0.21	0.25	-78.23	0	0	0	0	-1573.6347	-7795.4166	-36.7151	0	0	0	-150.55	106.32	0	0
808	691	Shell-Thin	1426	@SLE_R	Combination	Min	0.23	0.34	-88.54	0	0	0	0	-1500.3824	-7559.0022	-35.2668	0	0	0	-150.55	110.71	0	0
808	691	Shell-Thin	1017	@SLE_R	Combination	Min	0.0604	0.3	-51.81	0	0	0	0	-2396.6965	-11983.4823	-8.0634	0	0	0	-83.96	110.71	0	0
808	691	Shell-Thin	1015	@SLE_R	Combination	Min	0.04229	0.21	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.5117	0	0	0	-83.96	106.32	0	0
808	691	Shell-Thin	1425	@SLE_F	Combination	Max	17.82	20.12	-30.59	0	0	0	0	-1573.6347	-7795.4166	-34.8614	0	0	0	-145.27	10645.49	0	0
808	691	Shell-Thin	1426	@SLE_F	Combination	Max	19.27	27.38	-34.47	0	0	0	0	-1500.3824	-7559.0022	-32.9341	0	0	0	-145.27	11060.02	0	0
808	691	Shell-Thin	1017	@SLE_F	Combination	Max	4.9	24.51	-20.11	0	0	0	0	-2396.6965	-11983.4823	-7.1041	0	0	0	-78.69	11060.02	0	0
808	691	Shell-Thin	1015	@SLE_F	Combination	Max	3.45	17.25	-16.22	0	0	0	0	-2410.8532	-12054.2659	-9.0315	0	0	0	-78.69	10645.49	0	0
808	691	Shell-Thin	1425	@SLE_F	Combination	Min	6.92	7.91	-78.23	0	0	0	0	-1574.8577	-7799.4695	-36.7151	0	0	0	-150.55	10643.31	0	0
808	691	Shell-Thin	1426	@SLE_F	Combination	Min	7.5	10.83	-88.54	0	0	0	0	-1503.2394	-7570.1684	-35.2668	0	0	0	-150.55	11059.57	0	0
808	691	Shell-Thin	1017	@SLE_F	Combination	Min	1.94	9.72	-51.81	0	0	0	0	-2399.0092	-11995.0461	-8.0634	0	0	0	-83.96	11059.57	0	0
808	691	Shell-Thin	1015	@SLE_F	Combination	Min	1.36	6.8	-41.51	0	0	0	0	-2411.5324	-12057.6619	-9.5117	0	0	0	-83.96	10643.31	0	0
808	691	Shell-Thin	1425	@SLE_P	Combination	Max	17.82	20.12	-78.23	0	0	0	0	-1573.6347	-7795.4166	-36.7151	0	0	0	-150.55	10645.49	0	0
808	691	Shell-Thin	1426	@SLE_P	Combination	Max	19.27	27.38	-88.54	0	0	0	0	-1500.3824	-7559.0022	-35.2668	0	0	0	-150.55	11059.57	0	0
808	691	Shell-Thin	1017	@SLE_P	Combination	Max	4.9	24.51	-51.81	0	0	0	0	-2396.6965	-11983.4823	-8.0634	0	0	0	-83.96	11059.57	0	0
808	691	Shell-Thin	1015	@SLE_P	Combination	Max	3.45	17.25	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.5117	0	0	0	-83.96	10645.49	0	0
808	691	Shell-Thin	1425	@SLE_P	Combination	Min	17.82	20.12	-78.23	0	0	0	0	-1573.6347	-7795.4166	-36.7151	0	0	0	-150.55	10645.49	0	0
808	691	Shell-Thin	1426	@SLE_P	Combination	Min	19.27	27.38	-88.54	0	0	0	0	-1500.3824	-7559.0022	-35.2668	0	0	0	-150.55	11059.57	0	0
808	691	Shell-Thin	1017	@SLE_P	Combination	Min	4.9	24.51	-51.81	0	0	0	0	-2396.6965	-11983.4823	-8.0634	0	0	0	-83.96	11059.57	0	0
808	691	Shell-Thin	1015	@SLE_P	Combination	Min	3.45	17.25	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.5117	0	0	0	-83.96	10645.49	0	0
809	692	Shell-Thin	1426	@SLU_A1	Combination	Max	32.8	38.32	-1.17	0	0	0	0	-15.3882	-77.2701	-0.0379	0	0	0	-0.21	14964.44	0	0
809	692	Shell-Thin	1427	@SLU_A1	Combination	Max	36.27	55.68	-1.31	0	0	0	0	-15.3158	-76.8324	-0.0917	0	0	0	-0.21	14936.66	0	0
809	692	Shell-Thin	1019	@SLU_A1	Combination	Max	10.09	50.44	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0419	0	0	0	-0.15	14936.66	0	0
809	692	Shell-Thin	1017	@SLU_A1	Combination	Max	6.62	33.09	-0.62	0	0	0	0	-24.3206	-121.6028	0.0119	0	0	0	-0.15	14964.44	0	0
809	692	Shell-Thin	1426	@SLU_A1	Combination	Min	0.28	0.35	-130.68	0	0	0	0	-2017.7181	-10206.8015	-73.5142	0	0	0	-217.31	110.89	0	0
809	692	Shell-Thin	1427	@SLU_A1	Combination	Min	0.31	0.51	-147.43	0	0	0	0	-1951.9713	-9901.5632	-97.8279	0	0	0	-217.31	111.71	0	0
809	692	Shell-Thin	1019	@SLU_A1	Combination	Min	0.09292	0.46	-86.7	0	0	0	0	-3173.0796	-15865.3978	-40.9798	0	0	0	-214.68	111.71	0	0
809	692	Shell-Thin	1017	@SLU_A1	Combination	Min	0.0604	0.3	-69.95	0	0	0	0	-3236.3497	-16181.7485	-16.6702	0	0	0	-214.68	110.89	0	0
809	692	Shell-Thin	1426	@SLU_A2	Combination	Max	24.3	28.39	-1.17	0	0	0	0	-15.3882	-77.2701	-0.0379	0	0	0	-0.21	11084.77	0	0
809	692	Shell-Thin	1427	@SLU_A2	Combination	Max	26.87	41.24	-1.31	0	0	0	0	-15.3158	-76.8324	-0.0917	0	0	0	-0.21	11062.03	0	0
809	692	Shell-Thin	1019	@SLU_A2	Combination	Max	7.47	37.36	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0419	0	0	0	-0.15	11062.03	0	0
809	692	Shell-Thin	1017	@SLU_A2	Combination	Max	4.9	24.51	-0.62	0	0	0	0	-24.3206	-121.6028	0.0119	0	0	0	-0.15	11084.77	0	0
809	692	Shell-Thin	1426	@SLU_A2	Combination	Min	0.28	0.35	-96.8	0	0	0	0	-1493.833	-7557.6923	-54.455	0	0	0	-160.97	110.89	0	0
809	692	Shell-Thin	1427	@SLU_A2	Combination	Min	0.31	0.51	-109.21	0	0	0	0	-1444.401	-7328.292	-72.4651	0	0	0	-160.97	111.71	0	0
809	692	Shell-Thin	1019	@SLU_A2	Combination	Min	0.09292	0.46	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.3554	0	0	0	-159.02	111.71	0	0
809	692	Shell-Thin	1017	@SLU_A2	Combination	Min	0.0604	0.3	-51.81	0	0	0	0	-2396.6965	-11983.4823	-12.3452	0	0	0	-159.02	110.89	0	0
809	692	Shell-Thin	1426	@SLU_EQU	Combination	Max	26.73	31.23	-1.17	0	0	0	0	-15.3882	-77.2701	-0.0379	0	0	0	-0.21	12193.25	0	0
809	692	Shell-Thin	1427	@SLU_EQU	Combination	Max	29.55	45.37	-1.31	0	0	0	0	-15.3158	-76.8324	-0.0917	0	0	0	-0.21	12169.9	0	0
809	692	Shell-Thin	1019	@SLU_EQU	Combination	Max	8.22	41.1	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0419	0	0	0	-0.15	12169.9	0	0
809	692	Shell-Thin	1017	@SLU_EQU	Combination	Max	5.39	26.96	-0.62	0	0	0	0	-24.3206	-121.6028	0.0119	0	0	0	-0.15	12193.25	0	0
809	692	Shell-Thin	1426	@SLU_EQU	Combination	Min	0.28	0.35	-106.48	0	0	0	0	-1643.8126	-8315.6998	-59.9005	0	0	0	-177.07	110.89	0	0
809	692	Shell-Thin	1427	@SLU_EQU	Combination	Min	0.31	0.51	-120.13	0	0	0	0	-1590.0011	-8065.9035	-79.7117	0	0	0	-177.07	111.71	0	0
809	692	Shell-Thin	1019	@SLU_EQU	Combination	Min	0.09292	0.46	-70.64	0	0	0	0	-2585.0018	-12925.0091	-33.391	0	0	0	-174.92	111.71	0	0
809	692	Shell-Thin	1017	@SLU_EQU	Combination	Min	0.0604	0.3	-56.99	0	0	0	0	-2636.8287	-13184.1433	-13.5821	0	0	0	-174.92	110.89	0	0
809	692	Shell-Thin	1426	@SLE_R	Combination	Max	24.3	28.39	-1.17	0	0	0	0	-15.3882	-77.2701	-0.0379	0	0	0	-0.21	11084.77	0	0
809	692	Shell-Thin	1427	@SLE_R	Combination	Max	26.87	41.24	-1.31	0	0	0	0	-15.3158	-76.8324	-0.0917	0	0	0	-0.21	11062.03	0	0
809	692	Shell-Thin	1019	@SLE_R	Combination	Max	7.47	37.36	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0419	0	0	0	-0.15	11062.03	0	0
809	692	Shell-Thin	1017	@SLE_R	Combination	Max	4.9	24.51	-0.62	0	0	0	0	-24.3206	-121.6028	0.0119	0	0	0	-0.15	11084.77	0	0
809	692	Shell-Thin	1426	@SLE_R	Combination	Min	0.28	0.35	-96.8	0	0	0	0	-1493.833	-7557.6923	-54.455	0	0	0	-160.97	110.89	0	0
809	692	Shell-Thin	1427	@SLE_R	Combination	Min	0.31	0.51	-109.21	0	0	0	0	-1444.401	-7328.292	-72.4651	0	0	0	-160.97	111.71	0	0
809	692	Shell-Thin	1019	@SLE_R	Combination	Min	0.09292	0.46	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.3554	0	0	0	-159.02	111.71	0	0
809	692	Shell-Thin	1017	@SLE_R	Combination	Min	0.0604	0.3	-51.81	0	0	0	0	-2396.6965	-11983.4823	-12.3452	0	0	0	-159.02	110.89	0	0
809	692	Shell-Thin	1426	@SLE_F	Combination	Max	24.3	28.39	-37.59	0	0	0	0	-1493.833	-7557.6923	-50.8782	0	0	0	-151.33	11084.78	0	0
809	692	Shell-Thin	1427	@SLE_F	Combination	Max	26.87	41.24	-42.4	0	0	0	0	-1444.401	-7328.292	-68.0745	0	0	0	-151.33	11070.37	0	0
809	692	Shell-Thin	1019	@SLE_F	Combination	Max	7.47	37.36	-24.91	0	0	0	0	-2348.9976	-11744.988	-28.5528	0	0	0	-148.93	11070.37	0	0
809	692	Shell-Thin	1017	@SLE_F	Combination	Max	4.9	24.51	-20.11	0	0	0	0	-2396.6965	-11983.4823	-11.3565	0	0	0	-148.93	11084.78	0	0
809	692	Shell-Thin	1426	@SLE_F	Combination	Min	9.17	11.16	-96.8	0	0	0	0	-1496.8146	-7568.8835	-54.455	0	0	0	-160.97	11084.77	0	0
809	692	Shell-Thin	1427	@SLE_F	Combination	Min	10.27	16.62	-109.21	0	0	0	0	-1450.2008	-7352.2036	-72.4651	0	0	0	-160.97	11062.03	0	0
809	692	Shell-Thin	1019	@SLE_F	Combination	Min	3.04	15.18	-64.22	0	0	0	0	-2354.5199	-11772.5994	-30.3554	0	0	0	-159.02	11062.03	0	0
809	692	Shell-Thin	1017	@SLE_F	Combination	Min	1.94	9.72	-51.81	0	0	0	0	-2399.0092	-11995.0461	-12.3452	0	0	0	-159.02	11084.77	0	0
809	692	Shell-Thin	1426	@SLE_P	Combination	Max	24.3	28.39	-96.8	0	0	0	0	-1493.833	-7557.6923	-54.455	0	0	0	-160.97	11084.77	0	0
809	692	Shell-Thin	1427	@SLE_P	Combination	Max	26.87	41.24	-109.21	0	0	0	0	-1444.401	-7328.292	-72.4651	0	0	0	-160.97	11062.03	0	0
809	692	Shell-Thin	1019	@SLE_P	Combination	Max	7.47	37.36	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.3554	0	0	0	-159.02	11062.03	0	0
809	692	Shell-Thin	1017	@SLE_P	Combination	Max	4.9	24.51	-51.81	0	0	0	0	-2396.6965	-11983.4823	-12.3452	0	0	0	-159.02	11084.77	0	0
809	692	Shell-Thin	1426	@SLE_P	Combination	Min	24.3	28.39	-96.8	0	0	0	0	-1493.833	-7557.6923	-54.455	0	0	0	-160.97	11084.77	0	0
809	692	Shell-Thin	1427	@SLE_P	Combination	Min	26.87	41.24	-109.21	0	0	0	0	-1444.401	-7328.292	-72.4651	0	0	0	-160.97	11062.03	0	0
809	692	Shell-Thin	1019	@SLE_P	Combination	Min	7.47	37.36	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.3554	0	0	0	-159.02	11062.03	0	0
809	692	Shell-Thin	1017	@SLE_P	Combination	Min	4.9	24.51	-51.81	0	0	0	0	-2396.6965	-11983.4823	-12.3452	0	0	0	-159.02	11084.77	0	0
810	693	Shell-Thin	1427	@SLU_A1	Combination	Max	45.15	57.45	-1.45	0	0	0	0	-15.2668	-76.8226	-0.2549	0	0	0	-0.98	14965.15	0	0
810	693	Shell-Thin	1428	@SLU_A1	Combination	Max	49.68	80.13	-1.61	0	0	0	0	-14.8889	-75.437	-0.3918	0	0	0	-0.98	14714.52	0	0
810	693	Shell-Thin	1021	@SLU_A1	Combination	Max	14.62	73.12	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1707	0	0	0	-0.8	14714.52	0	0
810	693	Shell-Thin	1019	@SLU_A1	Combination	Max	10.09	50.44	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0338	0	0	0	-0.8	14965.15	0	0
810	693	Shell-Thin	1427	@SLU_A1	Combination	Min	0.36	0.52	-162.83	0	0	0	0	-1942.4114	-9899.6513	-162.1131	0	0	0	-468.56	111.83	0	0
810	693	Shell-Thin	1428	@SLU_A1	Combination	Min	0.4	0.72	-185.99	0	0	0	0	-1796.9211	-9284.5119	-207.6399	0	0	0	-468.56	112.57	0	0
810	693	Shell-Thin	1021	@SLU_A1	Combination	Min	0.13	0.66	-109.86	0	0	0	0	-3030.0018	-15150.0088	-86.5492	0	0	0	-466.24	112.57	0	0
810	693	Shell-Thin	1019	@SLU_A1	Combination	Min	0.09292	0.46	-86.7	0	0	0	0	-3173.0796	-15865.3978	-41.0224	0	0	0	-466.24	111.83	0	0
810	693	Shell-Thin	1427	@SLU_A2	Combination	Max	33.44	42.56	-1.45	0	0	0	0	-15.2668	-76.8226	-0.2549	0	0	0	-0.98	11083.29	0	0
810	693	Shell-Thin	1428	@SLU_A2	Combination	Max	36.8	59.36	-1.61	0	0	0	0	-14.8889	-75.437	-0.3918	0	0	0	-0.98	10892.33	0	0
810	693	Shell-Thin	1021	@SLU_A2	Combination	Max	10.83	54.16	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1707	0	0	0	-0.8	10892.33	0	0
810	693	Shell-Thin	1019	@SLU_A2	Combination	Max	7.47	37.36	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0338	0	0	0	-0.8	11083.29	0	0
810	693	Shell-Thin	1427	@SLU_A2	Combination	Min	0.36	0.52	-120.62	0	0	0	0	-1437.2975	-7326.8713	-120.0838	0	0	0	-347.08	111.83	0	0
810	693	Shell-Thin	1428	@SLU_A2	Combination	Min	0.4	0.72	-137.77	0	0	0	0	-1328.2752	-6865.7768	-153.8073	0	0	0	-347.08	112.57	0	0
810	693	Shell-Thin	1021	@SLU_A2	Combination	Min	0.13	0.66	-81.38	0	0	0	0	-2241.5016	-11207.5078	-64.1105	0	0	0	-345.36	112.57	0	0
810	693	Shell-Thin	1019	@SLU_A2	Combination	Min	0.09292	0.46	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.387	0	0	0	-345.36	111.83	0	0
810	693	Shell-Thin	1427	@SLU_EQU	Combination	Max	36.79	46.81	-1.45	0	0	0	0	-15.2668	-76.8226	-0.2549	0	0	0	-0.98	12193.17	0	0
810	693	Shell-Thin	1428	@SLU_EQU	Combination	Max	40.48	65.29	-1.61	0	0	0	0	-14.8889	-75.437	-0.3918	0	0	0	-0.98	11987.21	0	0
810	693	Shell-Thin	1021	@SLU_EQU	Combination	Max	11.92	59.58	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1707	0	0	0	-0.8	11987.21	0	0
810	693	Shell-Thin	1019	@SLU_EQU	Combination	Max	8.22	41.1	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0338	0	0	0	-0.8	12193.17	0	0
810	693	Shell-Thin	1427	@SLU_EQU	Combination	Min	0.36	0.52	-132.68	0	0	0	0	-1582.2043	-8064.3441	-132.0921	0	0	0	-381.79	111.83	0	0
810	693	Shell-Thin	1428	@SLU_EQU	Combination	Min	0.4	0.72	-151.55	0	0	0	0	-1463.2454	-7561.3335	-169.1881	0	0	0	-381.79	112.57	0	0
810	693	Shell-Thin	1021	@SLU_EQU	Combination	Min	0.13	0.66	-89.51	0	0	0	0	-2467.923	-12339.6148	-70.5216	0	0	0	-379.9	112.57	0	0
810	693	Shell-Thin	1019	@SLU_EQU	Combination	Min	0.09292	0.46	-70.64	0	0	0	0	-2585.0018	-12925.0091	-33.4257	0	0	0	-379.9	111.83	0	0
810	693	Shell-Thin	1427	@SLE_R	Combination	Max	33.44	42.56	-1.45	0	0	0	0	-15.2668	-76.8226	-0.2549	0	0	0	-0.98	11083.29	0	0
810	693	Shell-Thin	1428	@SLE_R	Combination	Max	36.8	59.36	-1.61	0	0	0	0	-14.8889	-75.437	-0.3918	0	0	0	-0.98	10892.33	0	0
810	693	Shell-Thin	1021	@SLE_R	Combination	Max	10.83	54.16	-0.93

810	693	Shell-Thin	1019	@SLE_F	Combination	Min	3.04	15.18	-64.22	0	0	0	0	-2354.5199	-11772.5994	-30.387	0	0	0	-345.36	11083.29	0	0
810	693	Shell-Thin	1427	@SLE_P	Combination	Max	33.44	42.56	-120.62	0	0	0	0	-1437.2975	-7326.8713	-120.0838	0	0	0	-347.08	11083.29	0	0
810	693	Shell-Thin	1428	@SLE_P	Combination	Max	36.8	59.36	-137.77	0	0	0	0	-1328.2752	-6865.7768	-153.8073	0	0	0	-347.08	10892.33	0	0
810	693	Shell-Thin	1021	@SLE_P	Combination	Max	10.83	54.16	-81.38	0	0	0	0	-2241.5016	-11207.5078	-64.1105	0	0	0	-345.36	10892.33	0	0
810	693	Shell-Thin	1019	@SLE_P	Combination	Max	7.47	37.36	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.387	0	0	0	-345.36	11083.29	0	0
810	693	Shell-Thin	1427	@SLE_P	Combination	Min	33.44	42.56	-120.62	0	0	0	0	-1437.2975	-7326.8713	-120.0838	0	0	0	-347.08	11083.29	0	0
810	693	Shell-Thin	1428	@SLE_P	Combination	Min	36.8	59.36	-137.77	0	0	0	0	-1328.2752	-6865.7768	-153.8073	0	0	0	-347.08	10892.33	0	0
810	693	Shell-Thin	1021	@SLE_P	Combination	Min	10.83	54.16	-81.38	0	0	0	0	-2241.5016	-11207.5078	-64.1105	0	0	0	-345.36	10892.33	0	0
810	693	Shell-Thin	1019	@SLE_P	Combination	Min	7.47	37.36	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.387	0	0	0	-345.36	11083.29	0	0
811	694	Shell-Thin	1428	@SLU_A1	Combination	Max	58.52	81.9	-1.77	0	0	0	0	-14.8376	-75.4267	-0.7939	0	0	0	-2.39	14752.01	0	0
811	694	Shell-Thin	1429	@SLU_A1	Combination	Max	63.76	108.13	-1.9	0	0	0	0	-14.0826	-72.0708	-1.0617	0	0	0	-2.39	13912.07	0	0
811	694	Shell-Thin	1023	@SLU_A1	Combination	Max	19.87	99.35	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4462	0	0	0	-2.33	13912.07	0	0
811	694	Shell-Thin	1021	@SLU_A1	Combination	Max	14.62	73.12	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1784	0	0	0	-2.33	14752.01	0	0
811	694	Shell-Thin	1428	@SLU_A1	Combination	Min	0.38	0.71	-207.8	0	0	0	0	-1788.068	-9282.7413	-324.2268	0	0	0	-866.97	112.74	0	0
811	694	Shell-Thin	1429	@SLU_A1	Combination	Min	0.41	0.86	-233.54	0	0	0	0	-1540.1424	-8163.2302	-399.1569	0	0	0	-866.97	112.41	0	0
811	694	Shell-Thin	1023	@SLU_A1	Combination	Min	0.16	0.82	-135.6	0	0	0	0	-2738.9041	-13694.5205	-164.9899	0	0	0	-917.28	112.41	0	0
811	694	Shell-Thin	1021	@SLU_A1	Combination	Min	0.13	0.66	-109.86	0	0	0	0	-3030.0018	-15150.0088	-90.0598	0	0	0	-917.28	112.74	0	0
811	694	Shell-Thin	1428	@SLU_A2	Combination	Max	43.34	60.66	-1.77	0	0	0	0	-14.8376	-75.4267	-0.7939	0	0	0	-2.39	10920.16	0	0
811	694	Shell-Thin	1429	@SLU_A2	Combination	Max	47.23	80.1	-1.9	0	0	0	0	-14.0826	-72.0708	-1.0617	0	0	0	-2.39	10285.84	0	0
811	694	Shell-Thin	1023	@SLU_A2	Combination	Max	14.72	73.59	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4462	0	0	0	-2.33	10285.84	0	0
811	694	Shell-Thin	1021	@SLU_A2	Combination	Max	10.83	54.16	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1784	0	0	0	-2.33	10920.16	0	0
811	694	Shell-Thin	1428	@SLU_A2	Combination	Min	0.38	0.71	-153.92	0	0	0	0	-1321.6877	-6864.4593	-240.168	0	0	0	-642.2	112.74	0	0
811	694	Shell-Thin	1429	@SLU_A2	Combination	Min	0.41	0.86	-172.99	0	0	0	0	-1136.596	-6027.338	-295.6718	0	0	0	-642.2	112.41	0	0
811	694	Shell-Thin	1023	@SLU_A2	Combination	Min	0.16	0.82	-100.44	0	0	0	0	-2023.3319	-10116.6595	-122.2147	0	0	0	-679.47	112.41	0	0
811	694	Shell-Thin	1021	@SLU_A2	Combination	Min	0.13	0.66	-81.38	0	0	0	0	-2241.5016	-11207.5078	-66.7109	0	0	0	-679.47	112.74	0	0
811	694	Shell-Thin	1428	@SLU_EQU	Combination	Max	47.68	66.73	-1.77	0	0	0	0	-14.8376	-75.4267	-0.7939	0	0	0	-2.39	12017.78	0	0
811	694	Shell-Thin	1429	@SLU_EQU	Combination	Max	51.95	88.1	-1.9	0	0	0	0	-14.0826	-72.0708	-1.0617	0	0	0	-2.39	11329.39	0	0
811	694	Shell-Thin	1023	@SLU_EQU	Combination	Max	16.19	80.95	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4462	0	0	0	-2.33	11329.39	0	0
811	694	Shell-Thin	1021	@SLU_EQU	Combination	Max	11.92	59.58	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1784	0	0	0	-2.33	12017.78	0	0
811	694	Shell-Thin	1428	@SLU_EQU	Combination	Min	0.38	0.71	-169.32	0	0	0	0	-1456.0219	-7559.8888	-264.1848	0	0	0	-706.42	112.74	0	0
811	694	Shell-Thin	1429	@SLU_EQU	Combination	Min	0.41	0.86	-190.29	0	0	0	0	-1253.5344	-6645.114	-325.2389	0	0	0	-706.42	112.41	0	0
811	694	Shell-Thin	1023	@SLU_EQU	Combination	Min	0.16	0.82	-110.49	0	0	0	0	-2229.8971	-11149.4855	-134.4362	0	0	0	-747.41	112.41	0	0
811	694	Shell-Thin	1021	@SLU_EQU	Combination	Min	0.13	0.66	-89.51	0	0	0	0	-2467.923	-12339.6148	-73.382	0	0	0	-747.41	112.74	0	0
811	694	Shell-Thin	1428	@SLE_R	Combination	Max	43.34	60.66	-1.77	0	0	0	0	-14.8376	-75.4267	-0.7939	0	0	0	-2.39	10920.16	0	0
811	694	Shell-Thin	1429	@SLE_R	Combination	Max	47.23	80.1	-1.9	0	0	0	0	-14.0826	-72.0708	-1.0617	0	0	0	-2.39	10285.84	0	0
811	694	Shell-Thin	1023	@SLE_R	Combination	Max	14.72	73.59	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4462	0	0	0	-2.33	10285.84	0	0
811	694	Shell-Thin	1021	@SLE_R	Combination	Max	10.83	54.16	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1784	0	0	0	-2.33	10920.16	0	0
811	694	Shell-Thin	1428	@SLE_R	Combination	Min	0.38	0.71	-153.92	0	0	0	0	-1321.6877	-6864.4593	-240.168	0	0	0	-642.2	112.74	0	0
811	694	Shell-Thin	1429	@SLE_R	Combination	Min	0.41	0.86	-172.99	0	0	0	0	-1136.596	-6027.338	-295.6718	0	0	0	-642.2	112.41	0	0
811	694	Shell-Thin	1023	@SLE_R	Combination	Min	0.16	0.82	-100.44	0	0	0	0	-2023.3319	-10116.6595	-122.2147	0	0	0	-679.47	112.41	0	0
811	694	Shell-Thin	1021	@SLE_R	Combination	Min	0.13	0.66	-81.38	0	0	0	0	-2241.5016	-11207.5078	-66.7109	0	0	0	-679.47	112.74	0	0
811	694	Shell-Thin	1428	@SLE_F	Combination	Max	43.34	60.66	-57.38	0	0	0	0	-1321.6877	-6864.4593	-229.609	0	0	0	-618.03	10948.15	0	0
811	694	Shell-Thin	1429	@SLE_F	Combination	Max	47.23	80.1	-62.11	0	0	0	0	-1136.596	-6027.338	-283.6357	0	0	0	-618.03	10360.65	0	0
811	694	Shell-Thin	1023	@SLE_F	Combination	Max	14.72	73.59	-34.83	0	0	0	0	-2023.3319	-10116.6595	-117.3373	0	0	0	-650.52	10360.65	0	0
811	694	Shell-Thin	1021	@SLE_F	Combination	Max	10.83	54.16	-30.1	0	0	0	0	-2241.5016	-11207.5078	-63.3106	0	0	0	-650.52	10948.15	0	0
811	694	Shell-Thin	1428	@SLE_F	Combination	Min	12.31	23.69	-153.92	0	0	0	0	-1332.5151	-6909.3769	-240.168	0	0	0	-642.2	10920.16	0	0
811	694	Shell-Thin	1429	@SLE_F	Combination	Min	13.96	31.96	-172.99	0	0	0	0	-1152.9897	-6102.5493	-295.6718	0	0	0	-642.2	10285.84	0	0
811	694	Shell-Thin	1023	@SLE_F	Combination	Min	6.08	30.39	-100.44	0	0	0	0	-2044.492	-10222.46	-122.2147	0	0	0	-679.47	10285.84	0	0
811	694	Shell-Thin	1021	@SLE_F	Combination	Min	4.42	22.11	-81.38	0	0	0	0	-2252.8577	-11264.2886	-66.7109	0	0	0	-679.47	10920.16	0	0
811	694	Shell-Thin	1428	@SLE_P	Combination	Max	43.34	60.66	-153.92	0	0	0	0	-1321.6877	-6864.4593	-240.168	0	0	0	-642.2	10920.16	0	0
811	694	Shell-Thin	1429	@SLE_P	Combination	Max	47.23	80.1	-172.99	0	0	0	0	-1136.596	-6027.338	-295.6718	0	0	0	-642.2	10285.84	0	0
811	694	Shell-Thin	1023	@SLE_P	Combination	Max	14.72	73.59	-100.44	0	0	0	0	-2023.3319	-10116.6595	-122.2147	0	0	0	-679.47	10285.84	0	0
811	694	Shell-Thin	1021	@SLE_P	Combination	Max	10.83	54.16	-81.38	0	0	0	0	-2241.5016	-11207.5078	-66.7109	0	0	0	-679.47	10920.16	0	0
811	694	Shell-Thin	1428	@SLE_P	Combination	Min	43.34	60.66	-153.92	0	0	0	0	-1321.6877	-6864.4593	-240.168	0	0	0	-642.2	10920.16	0	0
811	694	Shell-Thin	1429	@SLE_P	Combination	Min	47.23	80.1	-172.99	0	0	0	0	-1136.596	-6027.338	-295.6718	0	0	0	-642.2	10285.84	0	0
811	694	Shell-Thin	1023	@SLE_P	Combination	Min	14.72	73.59	-100.44	0	0	0	0	-2023.3319	-10116.6595	-122.2147	0	0	0	-679.47	10285.84	0	0
811	694	Shell-Thin	1021	@SLE_P	Combination	Min	10.83	54.16	-81.38	0	0	0	0	-2241.5016	-11207.5078	-66.7109	0	0	0	-679.47	10920.16	0	0
812	695	Shell-Thin	1429	@SLU_A1	Combination	Max	65.91	108.56	-2.08	0	0	0	0	-14.0668	-72.0676	-1.7205	0	0	0	-4.98	13945.13	0	0
812	695	Shell-Thin	1430	@SLU_A1	Combination	Max	70.22	130.14	-1.98	0	0	0	0	-12.4727	-65.5546	-2.1758	0	0	0	-4.98	12008.21	0	0
812	695	Shell-Thin	1025	@SLU_A1	Combination	Max	24.19	120.94	-0.95	0	0	0	0	-21.8461	-109.2306	-0.9017	0	0	0	-4.92	12008.21	0	0
812	695	Shell-Thin	1023	@SLU_A1	Combination	Max	19.87	99.35	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4464	0	0	0	-4.92	13945.13	0	0
812	695	Shell-Thin	1429	@SLU_A1	Combination	Min	0.24	0.83	-258.73	0	0	0	0	-1535.0307	-8162.2079	-569.1872	0	0	0	-1430.98	112.63	0	0
812	695	Shell-Thin	1430	@SLU_A1	Combination	Min	0.18	0.52	-286.77	0	0	0	0	-1149.8735	-6360.0864	-670.9456	0	0	0	-1430.98	109.7	0	0
812	695	Shell-Thin	1025	@SLU_A1	Combination	Min	0.1	0.5	-163.64	0	0	0	0	-2223.526	-11117.6302	-273.3071	0	0	0	-1579.68	109.7	0	0
812	695	Shell-Thin	1023	@SLU_A1	Combination	Min	0.16	0.82	-135.6	0	0	0	0	-2738.9041	-13694.5205	-171.5488	0	0	0	-1579.68	112.63	0	0
812	695	Shell-Thin	1429	@SLU_A2	Combination	Max	48.82	80.41	-2.08	0	0	0	0	-14.0668	-72.0676	-1.7205	0	0	0	-4.98	10310.17	0	0
812	695	Shell-Thin	1430	@SLU_A2	Combination	Max	52.02	96.4	-1.98	0	0	0	0	-12.4727	-65.5546	-2.1758	0	0	0	-4.98	8864.44	0	0
812	695	Shell-Thin	1025	@SLU_A2	Combination	Max	17.92	89.58	-0.95	0	0	0	0	-21.8461	-109.2306	-0.9017	0	0	0	-4.92	8864.44	0	0
812	695	Shell-Thin	1023	@SLU_A2	Combination	Max	14.72	73.59	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4464	0	0	0	-4.92	10310.17	0	0
812	695	Shell-Thin	1429	@SLU_A2	Combination	Min	0.24	0.83	-191.65	0	0	0	0	-1132.7318	-6026.5651	-421.6202	0	0	0	-1059.99	112.63	0	0
812	695	Shell-Thin	1430	@SLU_A2	Combination	Min	0.18	0.52	-212.42	0	0	0	0	-845.5189	-4680.0289	-496.9967	0	0	0	-1059.99	109.7	0	0
812	695	Shell-Thin	1025	@SLU_A2	Combination	Min	0.1	0.5	-121.22	0	0	0	0	-1638.3669	-8191.8343	-202.4497	0	0	0	-1170.13	109.7	0	0
812	695	Shell-Thin	1023	@SLU_A2	Combination	Min	0.16	0.82	-100.44	0	0	0	0	-2023.3319	-10116.6595	-127.0732	0	0	0	-1170.13	112.63	0	0
812	695	Shell-Thin	1429	@SLU_EQU	Combination	Max	53.7	88.45	-2.08	0	0	0	0	-14.0668	-72.0676	-1.7205	0	0	0	-4.98	11356.27	0	0
812	695	Shell-Thin	1430	@SLU_EQU	Combination	Max	57.22	106.04	-1.98	0	0	0	0	-12.4727	-65.5546	-2.1758	0	0	0	-4.98	9774.44	0	0
812	695	Shell-Thin	1025	@SLU_EQU	Combination	Max	19.71	98.54	-0.95	0	0	0	0	-21.8461	-109.2306	-0.9017	0	0	0	-4.92	9774.44	0	0
812	695	Shell-Thin	1023	@SLU_EQU	Combination	Max	16.19	80.95	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4464	0	0	0	-4.92	11356.27	0	0
812	695	Shell-Thin	1429	@SLU_EQU	Combination	Min	0.24	0.83	-210.82	0	0	0	0	-1249.3437	-6644.2759	-463.7822	0	0	0	-1165.99	112.63	0	0
812	695	Shell-Thin	1430	@SLU_EQU	Combination	Min	0.18	0.52	-233.67	0	0	0	0	-934.8839	-5172.0589	-546.6964	0	0	0	-1165.99	109.7	0	0
812	695	Shell-Thin	1025	@SLU_EQU	Combination	Min	0.1	0.5	-133.34	0	0	0	0	-1808.9069	-9044.5343	-222.6946	0	0	0	-1287.14	109.7	0	0
812	695	Shell-Thin	1023	@SLU_EQU	Combination	Min	0.16	0.82	-110.49	0	0	0	0	-2229.8971	-11149.4855	-139.7805	0	0	0	-1287.14	112.63	0	0
812	695	Shell-Thin	1429	@SLE_R	Combination	Max	48.82	80.41	-2.08	0	0	0	0	-14.0668	-72.0676	-1.7205	0	0	0	-4.98	10310.17	0	0
812	695	Shell-Thin	1430	@SLE_R	Combination	Max	52.02	96.4	-1.98	0	0	0	0	-12.4727	-65.5546	-2.1758	0	0	0	-4.98	8864.44	0	0
812	695	Shell-Thin	1025	@SLE_R	Combination	Max	17.92	89.58	-0.95	0	0	0	0	-21.8461	-109.2306	-0.9017	0	0	0	-4.92	8864.44	0	0
812	695	Shell-Thin	1023	@SLE_R	Combination	Max	14.72	73.59	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4464	0	0	0	-4.92	10310.17	0	0
812	695	Shell-Thin	1429	@SLE_R	Combination	Min	0.24	0.83	-191.65	0	0	0	0	-1132.7318	-6026.5651	-421.6202	0	0	0	-1059.99	112.63	0	0
812	695	Shell-Thin	1430	@SLE_R	Combination	Min	0.18	0.52	-212.42	0	0	0	0	-845.5189	-4680.0289	-496.9967	0	0	0	-1059.99	109.7	0	0
812	695	Shell-Thin	1025	@SLE_R	Combination	Min	0.1	0.5	-121.22	0	0	0	0	-1638.3669	-8191.8343	-202.4497	0	0	0	-1170.13	109.7	0	0
812	695	Shell-Thin	1023	@SLE_R	Combination	Min	0.16	0.82	-100.44	0	0	0	0	-2023.3319	-10116.6595	-127.0732	0	0	0	-1170.13	112.63	0	0
812	695	Shell-Thin	1429	@SLE_F	Combination	Max	48.82	80.41	-69.1	0	0	0	0	-1132.7318	-6026.5651	-407.0448	0	0	0	-1027.57	10385.62	0	0
812	695	Shell-Thin	1430	@SLE_F	Combination	Max	52.02	96.4	-61.98	0	0	0	0	-845.5189	-4680.0289	-481.6457	0	0	0	-1027.57	8982.19	0	0
812	695	Shell-Thin	1025	@SLE_F	Combination	Max	17.92	89.58	-27.71	0	0	0	0	-1638.3669	-8191.8343	-196.7419	0	0	0	-1132.1	8982.19	0	0
812	695	Shell-Thin	1023	@SLE_F	Combination	Max	14.72	73.59	-34.83	0	0	0	0	-2023.3319	-10116.6595	-122.141	0	0	0	-1132.1	10385.62	0	0
812	695	Shell-Thin	1429	@SLE_F	Combination	Min	5.6	30.29	-191.65	0	0	0	0	-1149.4254	-6101.8364	-421.6202	0	0	0	-1059.99	10310.17	0	0
812	695	Shell-Thin	1430	@SLE_F	Combination	Min	5.07	27.66	-212.42	0	0	0	0	-869.5845	-4800.1644	-496.9967	0	0	0	-1059.99	8864.44	0	0
812	695	Shell-Thin	1025	@SLE_F	Combination	Min	5.55	27.76	-121.22	0	0	0	0	-1671.8834	-8359.417	-202.4497	0	0	0	-1170.13	8864.44	0	0
812	695	Shell-Thin	1023	@SLE_F	Combination	Min	6.08	30.39	-100.44	0	0	0	0	-2044.492	-10222.46	-127.0732	0	0	0	-1170.13	10310.17	0	0
812	695	Shell-Thin	1429	@SLE_P	Combination	Max	48.82	80.41	-191.65	0	0	0	0	-1132.7318	-6026.5651	-421.6202	0	0	0	-1059.99	10310.17	0	0
812	695	Shell-Thin	1430	@SLE_P	Combination	Max	52.02	96.4	-212.42	0	0	0	0	-845.5189	-4680.0289	-496.9967	0	0	0	-1059.99	8864.44	0	0
812	695	Shell-Thin	1025	@SLE_P	Combination	Max	17.92	89.58	-121.22	0	0	0	0	-1638.3669	-8191.8343	-202.4497	0	0	0	-1170.13	8864.44	0	0
812	695	Shell-Thin	1023	@SLE_P	Combination	Max	14.72	73.59	-100.44	0	0	0	0	-2023.3319	-10116.6595	-127.0732	0	0	0	-1170.13	10310.17	0	0
812	695	Shell-Thin	1429	@SLE_P	Combination	Min	48.82	80.41	-191.65	0	0	0	0	-1132.7318	-6026.5651	-421.6202	0	0	0	-1059.99	10310.17	0	0
812	695	Shell-Thin	1430	@SLE_P	Combination	Min	52.02	96.4	-212.42	0	0	0	0	-845.5189	-4680.0289	-496.9967	0	0	0	-1059.99	8864.44	0	0
812	695	Shell-Thin	1025	@SLE_P	Combination	Min	17.92	89.58	-121.22	0	0	0	0	-1638.3669	-8191.8343	-202.4497	0	0	0	-1170.13	8864.44	0	0
812	695	Shell-Thin	1023	@SLE_P	Combination	Min	14.72	73.59	-100.44	0	0	0	0	-2023.3319	-10116.6595	-127.0732	0	0	0	-1170.13	10310.17	0	0
813	696	Shell-Thin	1430	@SLU_A1	Combination	Max	64.56	127.32	-1.73	0	0	0	0	-12.3091	-65.5219	-3.0087	0	0	0	-5.03	11990.96	0	0
813	696	Shell-Thin	792	@SLU_A1	Combination	Max	59.78	95.75	-1.29	0	0	0	0	-12.166	-55.4165	-2.8758	0	0	0	-5.03	8082.39	0	0
813	696	Shell-Thin	775	@SLU_A1	Combination	Max	17.46	87.29	-0.51	0	0	0	0	-19.6213	-98.1065	-0.9269	0	0	0	-7.38	8082.39	0	0
813	696	Shell-Thin	1025	@SLU_A1	Combination	Max	24.19	120.94	-0.95	0	0	0	0	-21.8461	-109.2306	-1.0597	0	0	0	-7.38	11990.96	0	0
813	696	Shell-Thin	1430	@SLU_A1	Combination	Min	-0.5	0.38	-316.17	0	0	0	0	-1163.0886	-6362.7294	-864.4484	0	0	0	-1981	109.12	0	0
813	696	Shell-Thin	792	@SLU_A1	Combination	Min	-0.93	-1.77	-316.6	0	0	0	0	-705.9179	-3977.9323	-963.5001	0	0	0	-1981	106.58	0	0
813	696	Shell-Thin	775	@SLU_A1	Combination	Min	-0.33	-1.65	-164.08	0	0	0	0	-1433.8806	-7169.4031	-386.7514	0	0	0	-2346	106.58	0	0
813	696	Shell-Thin	1025	@SLU_A1	Combination	Min	0.1	0.5	-163.64	0	0	0	0	-2223.526	-11117.6302	-287.6997	0	0	0	-2346	109.12	0	0
813	696	Shell-Thin	1430	@SLU_A2	Combination	Max	41.55	94.31	-1.73	0	0	0	0	-12.3091	-65.5219	-3.0087	0	0	0	-5.03	8856.17	0	0
813	696	Shell-Thin	792	@SLU_A2	Combination	Max	35.46	63.86	-1.29	0	0	0	0	-12.166	-55.4165	-2.8758	0	0	0	-5.03	5845.83	0	0
813	696	Shell-Thin	775	@SLU_A2	Combination	Max	11.83	59.13	-0.51	0	0	0	0	-19.6213	-98.1065	-0.9269	0	0	0	-7.38	5845.83	0	0
813	696	Shell-Thin	1025	@SLU_A2	Combination	Max	17.92	89.58	-0.95	0	0	0	0	-21.8461	-109.2306	-1.0597	0	0	0	-7.38	8856.17	0	0
813	696	Shell-Thin	1430	@SLU_A2	Combination	Min	-0.5	0.38	-234.2	0	0	0	0	-857.559	-4682.4369	-640.3321	0	0	0	-1467.41	109.12	0	0
813	696	Shell-Thin	792	@SLU_A2	Combination	Min	-0.93	-1.77	-234.52	0	0	0	0	-503.1318	-2914.671	-713.7038	0	0	0	-1467.41	106.58	0	0
813	696	Shell-Thin	775	@SLU_A2	Combination	Min	-0.33	-1.65	-121.54	0	0	0	0	-1043.9865	-5219.9325	-286.4825	0	0	0	-1737.78	106.58	0	0
813	696	Shell-Thin	1025	@SLU_A2	Combination	Min	0.1	0.5	-121.22	0	0	0	0	-1638.3669	-8191.8343	-213.1109	0	0	0	-1737.78	109.12	0	0
813	696	Shell-Thin	1430	@SLU_EQU	Combination	Max	50.55	103.74	-1.73	0	0	0	0	-12.3091	-65.5219	-3.0087	0	0	0	-5.03	9761.86	0	0
813	696	Shell-Thin	792	@SLU_EQU	Combination	Max	45.81	75.7	-1.29	0	0	0	0	-12.166	-55.4165	-2.8758	0	0	0	-5.03	6539.28	0	0
813	696	Shell-Thin	775	@SLU_EQU	Combination	Max	13.86	69.31	-0.51	0	0	0	0	-19.6213	-98.1065	-0.9269	0	0	0	-7.38	6539.28	0	0
813	696	Shell-Thin	1025	@SLU_EQU	Combination	Max	19.71	98.54	-0.95	0	0	0	0	-21.8461	-109.2306	-1.0597	0	0	0	-7.38	9761.86	0	0
813	696	Shell-Thin	1430	@SLU_EQU	Combination	Min	-0.5	0.38	-257

813	696	Shell-Thin	792	@SLE_F	Combination	Max	35.46	63.86	-33.9	0	0	0	0	-503.1318	-2914.671	-674.3551	0	0	0	-1359.44	6390.18	0	0
813	696	Shell-Thin	775	@SLE_F	Combination	Max	11.83	59.13	-9.12	0	0	0	0	-1043.9865	-5219.9325	-262.885	0	0	0	-1657.3	6390.18	0	0
813	696	Shell-Thin	1025	@SLE_F	Combination	Max	17.92	89.58	-27.71	0	0	0	0	-1638.3669	-8191.8343	-209.5357	0	0	0	-1657.3	8956.56	0	0
813	696	Shell-Thin	1430	@SLE_F	Combination	Min	-24.2	21.81	-234.2	0	0	0	0	-872.9416	-4800.8358	-640.3321	0	0	0	-1467.41	8856.17	0	0
813	696	Shell-Thin	792	@SLE_F	Combination	Min	-34.01	-27.25	-234.52	0	0	0	0	-579.3888	-3037.8895	-713.7038	0	0	0	-1467.41	5845.83	0	0
813	696	Shell-Thin	775	@SLE_F	Combination	Min	-4.26	-21.3	-121.54	0	0	0	0	-1113.9832	-5569.9159	-286.4825	0	0	0	-1737.78	5845.83	0	0
813	696	Shell-Thin	1025	@SLE_F	Combination	Min	5.55	27.76	-121.22	0	0	0	0	-1671.8834	-8359.417	-213.1109	0	0	0	-1737.78	8856.17	0	0
813	696	Shell-Thin	1430	@SLE_P	Combination	Max	41.55	94.31	-234.2	0	0	0	0	-857.559	-4682.4369	-640.3321	0	0	0	-1467.41	8856.17	0	0
813	696	Shell-Thin	792	@SLE_P	Combination	Max	35.46	63.86	-234.52	0	0	0	0	-503.1318	-2914.671	-713.7038	0	0	0	-1467.41	5845.83	0	0
813	696	Shell-Thin	775	@SLE_P	Combination	Max	11.83	59.13	-121.54	0	0	0	0	-1043.9865	-5219.9325	-286.4825	0	0	0	-1737.78	5845.83	0	0
813	696	Shell-Thin	1025	@SLE_P	Combination	Max	17.92	89.58	-121.22	0	0	0	0	-1638.3669	-8191.8343	-213.1109	0	0	0	-1737.78	8856.17	0	0
813	696	Shell-Thin	1430	@SLE_P	Combination	Min	41.55	94.31	-234.2	0	0	0	0	-857.559	-4682.4369	-640.3321	0	0	0	-1467.41	8856.17	0	0
813	696	Shell-Thin	792	@SLE_P	Combination	Min	35.46	63.86	-234.52	0	0	0	0	-503.1318	-2914.671	-713.7038	0	0	0	-1467.41	5845.83	0	0
813	696	Shell-Thin	775	@SLE_P	Combination	Min	11.83	59.13	-121.54	0	0	0	0	-1043.9865	-5219.9325	-286.4825	0	0	0	-1737.78	5845.83	0	0
813	696	Shell-Thin	1025	@SLE_P	Combination	Min	17.92	89.58	-121.22	0	0	0	0	-1638.3669	-8191.8343	-213.1109	0	0	0	-1737.78	8856.17	0	0
814	697	Shell-Thin	635	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	-1.4653	0	0	0	755.58	-3.48	0	0
814	697	Shell-Thin	1013	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.7957	0	0	0	755.58	-22.88	0	0
814	697	Shell-Thin	1431	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	-2.2782	0	0	0	943.75	-22.88	0	0
814	697	Shell-Thin	655	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	360.3457	122.4363	-2.9477	0	0	0	943.75	-3.48	0	0
814	697	Shell-Thin	635	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-12.1372	-60.6859	-197.166	0	0	0	5.62	-467.76	0	0
814	697	Shell-Thin	1013	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-328.635	-1643.1749	-107.0723	0	0	0	5.62	-3078.57	0	0
814	697	Shell-Thin	1431	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-123.1542	-154.6466	-306.5526	0	0	0	7.01	-3078.57	0	0
814	697	Shell-Thin	655	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	-396.6463	0	0	0	7.01	-467.76	0	0
814	697	Shell-Thin	635	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	-1.4653	0	0	0	559.69	-3.48	0	0
814	697	Shell-Thin	1013	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.7957	0	0	0	559.69	-22.88	0	0
814	697	Shell-Thin	1431	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	-2.2782	0	0	0	699.07	-22.88	0	0
814	697	Shell-Thin	655	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	-2.9477	0	0	0	699.07	-3.48	0	0
814	697	Shell-Thin	635	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	5.62	-346.49	0	0
814	697	Shell-Thin	1013	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	5.62	-2280.42	0	0
814	697	Shell-Thin	1431	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	7.01	-2280.42	0	0
814	697	Shell-Thin	655	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	-293.8121	0	0	0	7.01	-346.49	0	0
814	697	Shell-Thin	635	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	-1.4653	0	0	0	615.66	-3.48	0	0
814	697	Shell-Thin	1013	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.7957	0	0	0	615.66	-22.88	0	0
814	697	Shell-Thin	1431	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	-2.2782	0	0	0	768.98	-22.88	0	0
814	697	Shell-Thin	655	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	293.615	99.7629	-2.9477	0	0	0	768.98	-3.48	0	0
814	697	Shell-Thin	635	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-9.8896	-49.4478	-160.6537	0	0	0	5.62	-381.14	0	0
814	697	Shell-Thin	1013	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-267.7766	-1338.8832	-87.2441	0	0	0	5.62	-2508.46	0	0
814	697	Shell-Thin	1431	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.3479	-126.0084	-249.7836	0	0	0	7.01	-2508.46	0	0
814	697	Shell-Thin	655	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	-323.1933	0	0	0	7.01	-381.14	0	0
814	697	Shell-Thin	635	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	-1.4653	0	0	0	559.69	-3.48	0	0
814	697	Shell-Thin	1013	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.7957	0	0	0	559.69	-22.88	0	0
814	697	Shell-Thin	1431	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	-2.2782	0	0	0	699.07	-22.88	0	0
814	697	Shell-Thin	655	@SLE_R	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	-2.9477	0	0	0	699.07	-3.48	0	0
814	697	Shell-Thin	635	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	5.62	-346.49	0	0
814	697	Shell-Thin	1013	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	5.62	-2280.42	0	0
814	697	Shell-Thin	1431	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	7.01	-2280.42	0	0
814	697	Shell-Thin	655	@SLE_R	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	-293.8121	0	0	0	7.01	-346.49	0	0
814	697	Shell-Thin	635	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	559.69	-346.49	0	0
814	697	Shell-Thin	1013	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	559.69	-2280.42	0	0
814	697	Shell-Thin	1431	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	699.07	-2280.42	0	0
814	697	Shell-Thin	655	@SLE_F	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	-293.8121	0	0	0	699.07	-346.49	0	0
814	697	Shell-Thin	635	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	559.69	-346.49	0	0
814	697	Shell-Thin	1013	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	559.69	-2280.42	0	0
814	697	Shell-Thin	1431	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	699.07	-2280.42	0	0
814	697	Shell-Thin	655	@SLE_F	Combination	Min	0	0	0	0	0	0	0	266.9228	90.6935	-293.8121	0	0	0	699.07	-346.49	0	0
814	697	Shell-Thin	635	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	559.69	-346.49	0	0
814	697	Shell-Thin	1013	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	559.69	-2280.42	0	0
814	697	Shell-Thin	1431	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	699.07	-2280.42	0	0
814	697	Shell-Thin	655	@SLE_P	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	-293.8121	0	0	0	699.07	-346.49	0	0
814	697	Shell-Thin	635	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	559.69	-346.49	0	0
814	697	Shell-Thin	1013	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	559.69	-2280.42	0	0
814	697	Shell-Thin	1431	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	699.07	-2280.42	0	0
814	697	Shell-Thin	655	@SLE_P	Combination	Min	0	0	0	0	0	0	0	266.9228	90.6935	-293.8121	0	0	0	699.07	-346.49	0	0
815	698	Shell-Thin	1013	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.8236	0	0	0	392.48	-23.46	0	0
815	698	Shell-Thin	1015	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2527	0	0	0	392.48	-28.83	0	0
815	698	Shell-Thin	1432	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	-1.121	0	0	0	374.17	-28.83	0	0
815	698	Shell-Thin	1431	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	110.2446	-0.8024	-1.6918	0	0	0	374.17	-23.46	0	0
815	698	Shell-Thin	1013	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-328.635	-1643.1749	-110.8165	0	0	0	2.92	-3156.96	0	0
815	698	Shell-Thin	1015	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-469.5909	-2347.9545	-34.0081	0	0	0	2.92	-3879.09	0	0
815	698	Shell-Thin	1432	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-14.4671	-451.6823	-150.8345	0	0	0	2.78	-3879.09	0	0
815	698	Shell-Thin	1431	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.8193	-107.9668	-227.643	0	0	0	2.78	-3156.96	0	0
815	698	Shell-Thin	1013	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.8236	0	0	0	290.72	-23.46	0	0
815	698	Shell-Thin	1015	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2527	0	0	0	290.72	-28.83	0	0
815	698	Shell-Thin	1432	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	-1.121	0	0	0	277.17	-28.83	0	0
815	698	Shell-Thin	1431	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	81.6627	-0.8024	-1.6918	0	0	0	277.17	-23.46	0	0
815	698	Shell-Thin	1013	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-82.0863	0	0	0	2.92	-2338.49	0	0
815	698	Shell-Thin	1015	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-25.1912	0	0	0	2.92	-2873.4	0	0
815	698	Shell-Thin	1432	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	-111.7293	0	0	0	2.78	-2873.4	0	0
815	698	Shell-Thin	1431	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.8193	-79.9754	-168.6244	0	0	0	2.78	-2338.49	0	0
815	698	Shell-Thin	1013	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.8236	0	0	0	319.8	-23.46	0	0
815	698	Shell-Thin	1015	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2527	0	0	0	319.8	-28.83	0	0
815	698	Shell-Thin	1432	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	-1.121	0	0	0	304.88	-28.83	0	0
815	698	Shell-Thin	1431	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	89.829	-0.8024	-1.6918	0	0	0	304.88	-23.46	0	0
815	698	Shell-Thin	1013	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-267.7766	-1338.8832	-90.2949	0	0	0	2.92	-2572.34	0	0
815	698	Shell-Thin	1015	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-382.6296	-1913.1481	-27.7103	0	0	0	2.92	-3160.74	0	0
815	698	Shell-Thin	1432	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-11.788	-368.0374	-122.9022	0	0	0	2.78	-3160.74	0	0
815	698	Shell-Thin	1431	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.8193	-87.973	-185.4869	0	0	0	2.78	-2572.34	0	0
815	698	Shell-Thin	1013	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.8236	0	0	0	290.72	-23.46	0	0
815	698	Shell-Thin	1015	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2527	0	0	0	290.72	-28.83	0	0
815	698	Shell-Thin	1432	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	-1.121	0	0	0	277.17	-28.83	0	0
815	698	Shell-Thin	1431	@SLE_R	Combination	Max	0	0	0	0	0	0	0	81.6627	-0.8024	-1.6918	0	0	0	277.17	-23.46	0	0
815	698	Shell-Thin	1013	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-82.0863	0	0	0	2.92	-2338.49	0	0
815	698	Shell-Thin	1015	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-25.1912	0	0	0	2.92	-2873.4	0	0
815	698	Shell-Thin	1432	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	-111.7293	0	0	0	2.78	-2873.4	0	0
815	698	Shell-Thin	1431	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.8193	-79.9754	-168.6244	0	0	0	2.78	-2338.49	0	0
815	698	Shell-Thin	1013	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	-82.0863	0	0	0	290.72	-2338.49	0	0
815	698	Shell-Thin	1015	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	-25.1912	0	0	0	290.72	-2873.4	0	0
815	698	Shell-Thin	1432	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-10.7164	-334.5795	-111.7293	0	0	0	277.17	-2873.4	0	0
815	698	Shell-Thin	1431	@SLE_F	Combination	Max	0	0	0	0	0	0	0	81.6627	-79.9754	-168.6244	0	0	0	277.17	-2338.49	0	0
815	698	Shell-Thin	1013	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-82.0863	0	0	0	290.72	-2338.49	0	0
815	698	Shell-Thin	1015	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-25.1912	0	0	0	290.72	-2873.4	0	0
815	698	Shell-Thin	1432	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	-111.7293	0	0	0	277.17	-2873.4	0	0
815	698	Shell-Thin	1431	@SLE_F	Combination	Min	0	0	0	0	0	0	0	81.6627	-79.9754	-168.6244	0	0	0	277.17	-2338.49	0	0
815	698	Shell-Thin	1013	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	-82.0863	0	0	0	290.72	-2338.49	0	0
815	698	Shell-Thin	1015	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	-25.1912	0	0	0	290.72	-2873.4	0	0
815	698	Shell-Thin	1432	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-10.7164	-334.5795	-111.7293	0	0	0	277.17	-2873.4	0	0
815	698	Shell-Thin	1431	@SLE_P	Combination	Max	0	0	0	0	0	0	0	81.6627	-79.9754	-168.6244	0	0	0	277.17	-2338.49	0	0
815	698	Shell-Thin	1013	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-82.0863	0	0	0	290.72	-2338.49	0	0
815	698	Shell-Thin	1015	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-25.1912	0	0	0	290.72	-2873.4	0	0
815	698	Shell-Thin	1432	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	-111.7293	0	0	0	277.17	-2873.4	0	0
815	698	Shell-Thin	1431	@SLE_P	Combination	Min	0	0	0	0	0	0	0	81.6627	-79.9754	-168.6244	0	0	0	277.17	-2338.49	0	0
816	699	Shell-Thin	1015	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2142	0	0	0	95.13	-28.32	0	0
816	699	Shell-Thin	1017	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0264	0	0	0	95.13	-28.48	0	0
816	699	Shell-Thin	1433	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	-0.2571	0	0	0	128.52	-28.48	0	0
816	699	Shell-Thin	1432	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	-0.4449	0	0	0	128.52	-28.32	0	0
816	699	Shell-Thin	1015	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-469.5909	-2347.9545	-28.8284	0	0	0	0.71	-3810.3	0	0
816	699	Shell-Thin	1017	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-498.9195	-2494.5976	-3.5493	0	0	0	0.71	-3832.62	0	0
816	699	Shell-Thin	1433	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-100.2585	-592.5279	-34.5898	0	0	0	0.96	-3832.62	0	0
816	699	Shell-Thin	1432	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-41.2966	-457.0482	-59.8688	0	0	0	0.96	-3810.3	0	0
816	699	Shell-Thin	1015	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2142	0	0	0	70.46	-28.32	0	0
816	699	Shell-Thin	1017	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0264	0	0	0	70.46	-28.48	0	0
816	699	Shell-Thin	1433	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	-0.2571	0	0	0	95.2	-28.48	0	0
816	699	Shell-Thin	1432	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	-0.4449	0	0	0	95.2	-28.32	0	0
816	699	Shell-Thin	1015	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	0.71	-2822.44	0	0
816	699	Shell-Thin	1017	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	0.71	-2838.98	0	0
816	699	Shell-Thin	1433	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	0.96	-2838.98	0	0
816	699	Shell-Thin	1432	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	0.96	-2822.44	0	0
816	699	Shell-Thin	1015	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2142	0	0	0	77.51	-28.32	0	0
816	699	Shell-Thin	1017	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0264	0	0	0	77.51	-28.48	0	0
816	699	Shell-Thin	1433	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	-0.2571	0	0	0	104.72	-28.48	0	0
816	699	Shell-Thin	1432	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	-0.4449	0	0	0	104.72	-28.32	0	0
816	699	Shell-Thin	1015	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-382.6296	-1913.1481	-23.4898	0	0	0	0.71	-3104.69	0	0
816	699	Shell-Thin	1017	@SLU_EQU	Combination	Min

816	699	Shell-Thin	1432	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	-0.4449	0	0	0	95.2	-28.32	0	0
816	699	Shell-Thin	1015	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	0.71	-2822.44	0	0
816	699	Shell-Thin	1017	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	0.71	-2838.98	0	0
816	699	Shell-Thin	1433	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	0.96	-2838.98	0	0
816	699	Shell-Thin	1432	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	0.96	-2822.44	0	0
816	699	Shell-Thin	1015	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	70.46	-2822.44	0	0
816	699	Shell-Thin	1017	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	70.46	-2838.98	0	0
816	699	Shell-Thin	1433	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	95.2	-2838.98	0	0
816	699	Shell-Thin	1432	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	95.2	-2822.44	0	0
816	699	Shell-Thin	1015	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	70.46	-2822.44	0	0
816	699	Shell-Thin	1017	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	70.46	-2838.98	0	0
816	699	Shell-Thin	1433	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	95.2	-2838.98	0	0
816	699	Shell-Thin	1432	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	95.2	-2822.44	0	0
816	699	Shell-Thin	1015	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	70.46	-2822.44	0	0
816	699	Shell-Thin	1017	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	70.46	-2838.98	0	0
816	699	Shell-Thin	1433	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	95.2	-2838.98	0	0
816	699	Shell-Thin	1432	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	95.2	-2822.44	0	0
816	699	Shell-Thin	1015	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	70.46	-2822.44	0	0
816	699	Shell-Thin	1017	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	70.46	-2838.98	0	0
816	699	Shell-Thin	1433	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	95.2	-2838.98	0	0
816	699	Shell-Thin	1432	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	95.2	-2822.44	0	0
817	700	Shell-Thin	1017	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0369	0	0	0	17.28	-28.27	0	0
817	700	Shell-Thin	1019	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0047	0	0	0	17.28	-28.2	0	0
817	700	Shell-Thin	1434	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	-0.0487	0	0	0	20.87	-28.2	0	0
817	700	Shell-Thin	1433	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	-0.0809	0	0	0	20.87	-28.27	0	0
817	700	Shell-Thin	1017	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-498.9195	-2494.5976	-4.9602	0	0	0	0.13	-3804.31	0	0
817	700	Shell-Thin	1019	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-503.7426	-2518.7132	-0.6366	0	0	0	0.13	-3794.73	0	0
817	700	Shell-Thin	1434	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-120.0267	-623.7816	-6.5581	0	0	0	0.16	-3794.73	0	0
817	700	Shell-Thin	1433	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-112.0134	-594.8789	-10.8817	0	0	0	0.16	-3804.31	0	0
817	700	Shell-Thin	1017	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0369	0	0	0	12.8	-28.27	0	0
817	700	Shell-Thin	1019	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0047	0	0	0	12.8	-28.2	0	0
817	700	Shell-Thin	1434	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	-0.0487	0	0	0	15.46	-28.2	0	0
817	700	Shell-Thin	1433	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	-0.0809	0	0	0	15.46	-28.27	0	0
817	700	Shell-Thin	1017	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	0.13	-2818.01	0	0
817	700	Shell-Thin	1019	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	0.13	-2810.91	0	0
817	700	Shell-Thin	1434	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	0.16	-2810.91	0	0
817	700	Shell-Thin	1433	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	0.16	-2818.01	0	0
817	700	Shell-Thin	1017	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0369	0	0	0	14.08	-28.27	0	0
817	700	Shell-Thin	1019	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0047	0	0	0	14.08	-28.2	0	0
817	700	Shell-Thin	1434	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	-0.0487	0	0	0	17.01	-28.2	0	0
817	700	Shell-Thin	1433	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	-0.0809	0	0	0	17.01	-28.27	0	0
817	700	Shell-Thin	1017	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-406.527	-2032.6351	-4.0417	0	0	0	0.13	-3099.81	0	0
817	700	Shell-Thin	1019	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.457	-2052.2848	-0.5187	0	0	0	0.13	-3092.01	0	0
817	700	Shell-Thin	1434	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.7995	-508.2665	-5.3436	0	0	0	0.16	-3092.01	0	0
817	700	Shell-Thin	1433	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-91.2702	-484.7161	-8.8666	0	0	0	0.16	-3099.81	0	0
817	700	Shell-Thin	1017	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0369	0	0	0	12.8	-28.27	0	0
817	700	Shell-Thin	1019	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0047	0	0	0	12.8	-28.2	0	0
817	700	Shell-Thin	1434	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	-0.0487	0	0	0	15.46	-28.2	0	0
817	700	Shell-Thin	1433	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	-0.0809	0	0	0	15.46	-28.27	0	0
817	700	Shell-Thin	1017	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	0.13	-2818.01	0	0
817	700	Shell-Thin	1019	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	0.13	-2810.91	0	0
817	700	Shell-Thin	1434	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	0.16	-2810.91	0	0
817	700	Shell-Thin	1433	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	0.16	-2818.01	0	0
817	700	Shell-Thin	1017	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	12.8	-2818.01	0	0
817	700	Shell-Thin	1019	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	12.8	-2810.91	0	0
817	700	Shell-Thin	1434	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	15.46	-2810.91	0	0
817	700	Shell-Thin	1433	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	15.46	-2818.01	0	0
817	700	Shell-Thin	1017	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	12.8	-2818.01	0	0
817	700	Shell-Thin	1019	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	12.8	-2810.91	0	0
817	700	Shell-Thin	1434	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	15.46	-2810.91	0	0
817	700	Shell-Thin	1433	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	15.46	-2818.01	0	0
817	700	Shell-Thin	1017	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	12.8	-2818.01	0	0
817	700	Shell-Thin	1019	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	12.8	-2810.91	0	0
817	700	Shell-Thin	1434	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	15.46	-2810.91	0	0
817	700	Shell-Thin	1433	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	15.46	-2818.01	0	0
817	700	Shell-Thin	1017	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	12.8	-2818.01	0	0
817	700	Shell-Thin	1019	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	12.8	-2810.91	0	0
817	700	Shell-Thin	1434	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	15.46	-2810.91	0	0
817	700	Shell-Thin	1433	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	15.46	-2818.01	0	0
818	701	Shell-Thin	1019	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0061	0	0	0	2.71	-28.16	0	0
818	701	Shell-Thin	1021	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.000304	0	0	0	2.71	-28.14	0	0
818	701	Shell-Thin	1435	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	-0.0074	0	0	0	3.3	-28.14	0	0
818	701	Shell-Thin	1434	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	-0.0131	0	0	0	3.3	-28.16	0	0
818	701	Shell-Thin	1019	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-503.7426	-2518.7132	-0.8157	0	0	0	0.02014	-3789.26	0	0
818	701	Shell-Thin	1021	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.4614	-2522.3072	-0.0409	0	0	0	0.02014	-3786.66	0	0
818	701	Shell-Thin	1435	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.9677	-629.4134	-0.9909	0	0	0	0.02453	-3786.66	0	0
818	701	Shell-Thin	1434	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-123.724	-624.5211	-1.7657	0	0	0	0.02453	-3789.26	0	0
818	701	Shell-Thin	1019	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0061	0	0	0	2.01	-28.16	0	0
818	701	Shell-Thin	1021	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.000304	0	0	0	2.01	-28.14	0	0
818	701	Shell-Thin	1435	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	-0.0074	0	0	0	2.45	-28.14	0	0
818	701	Shell-Thin	1434	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	-0.0131	0	0	0	2.45	-28.16	0	0
818	701	Shell-Thin	1019	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.6042	0	0	0	0.02014	-2806.86	0	0
818	701	Shell-Thin	1021	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0303	0	0	0	0.02014	-2804.93	0	0
818	701	Shell-Thin	1435	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	-0.734	0	0	0	0.02453	-2804.93	0	0
818	701	Shell-Thin	1434	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	0.02453	-2806.86	0	0
818	701	Shell-Thin	1019	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0061	0	0	0	2.21	-28.16	0	0
818	701	Shell-Thin	1021	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.000304	0	0	0	2.21	-28.14	0	0
818	701	Shell-Thin	1435	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	-0.0074	0	0	0	2.69	-28.14	0	0
818	701	Shell-Thin	1434	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	-0.0131	0	0	0	2.69	-28.16	0	0
818	701	Shell-Thin	1019	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.457	-2052.2848	-0.6646	0	0	0	0.02014	-3087.54	0	0
818	701	Shell-Thin	1021	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-411.0426	-2055.2132	-0.0333	0	0	0	0.02014	-3085.43	0	0
818	701	Shell-Thin	1435	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.8255	-512.8554	-0.8074	0	0	0	0.02453	-3085.43	0	0
818	701	Shell-Thin	1434	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.8122	-508.869	-1.4387	0	0	0	0.02453	-3087.54	0	0
818	701	Shell-Thin	1019	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0061	0	0	0	2.01	-28.16	0	0
818	701	Shell-Thin	1021	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.000304	0	0	0	2.01	-28.14	0	0
818	701	Shell-Thin	1435	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	-0.0074	0	0	0	2.45	-28.14	0	0
818	701	Shell-Thin	1434	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	-0.0131	0	0	0	2.45	-28.16	0	0
818	701	Shell-Thin	1019	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.6042	0	0	0	0.02014	-2806.86	0	0
818	701	Shell-Thin	1021	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0303	0	0	0	0.02014	-2804.93	0	0
818	701	Shell-Thin	1435	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	-0.734	0	0	0	0.02453	-2804.93	0	0
818	701	Shell-Thin	1434	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	0.02453	-2806.86	0	0
818	701	Shell-Thin	1019	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.6042	0	0	0	2.01	-2806.86	0	0
818	701	Shell-Thin	1021	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0303	0	0	0	2.01	-2804.93	0	0
818	701	Shell-Thin	1435	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.5687	-466.2321	-0.734	0	0	0	2.45	-2804.93	0	0
818	701	Shell-Thin	1434	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	2.45	-2806.86	0	0
818	701	Shell-Thin	1019	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.6042	0	0	0	2.01	-2806.86	0	0
818	701	Shell-Thin	1021	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0303	0	0	0	2.01	-2804.93	0	0
818	701	Shell-Thin	1435	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	-0.734	0	0	0	2.45	-2804.93	0	0
818	701	Shell-Thin	1434	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	2.45	-2806.86	0	0
818	701	Shell-Thin	1019	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.6042	0	0	0	2.01	-2806.86	0	0
818	701	Shell-Thin	1021	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0303	0	0	0	2.01	-2804.93	0	0
818	701	Shell-Thin	1435	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.5687	-466.2321	-0.734	0	0	0	2.45	-2804.93	0	0
818	701	Shell-Thin	1434	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	2.45	-2806.86	0	0
818	701	Shell-Thin	1019	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.6042	0	0	0	2.01	-2806.86	0	0
818	701	Shell-Thin	1021	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0303	0	0	0	2.01	-2804.93	0	0
818	701	Shell-Thin	1435	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	-0.734	0	0	0	2.45	-2804.93	0	0
818	701	Shell-Thin	1434	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	2.45	-2806.86	0	0
819	702	Shell-Thin	1021	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.0006199	0	0	0	-0.003935	-28.14	0	0
819	702	Shell-Thin	1023	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.2684	0	0	0	-0.003935	-28.13	0	0
819	702	Shell-Thin	1436	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	0.4364	0	0	0	-0.004556	-28.13	0	0
819	702	Shell-Thin	1435	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	0.0846	0	0	0	-0.004556	-28.14	0	0
819	702	Shell-Thin	1021	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.4614	-2522.3072	-0.0834	0	0	0	-0.53	-3785.98	0	0
819	702	Shell-Thin	1023	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.2897	-2521.4487	0.002	0	0	0	-0.53	-3785.57	0	0
819	702	Shell-Thin	1436	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.2391	-628.8603	0.0032	0	0	0	-0.61	-3785.57	0	0
819	702	Shell-Thin	1435	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.485	-629.5168	0.0006287	0	0	0	-0.61	-3785.98	0	0
819	702	Shell-Thin	1021	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.0006199	0	0	0	-0.003935	-28.14	0	0
819	702	Shell-Thin	1023	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.1988	0	0	0	-0.003935	-28.13	0	0
819	702	Shell-Thin	1436	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	0.3233	0	0	0	-0.004556	-28.13	0	0
819	702	Shell-Thin	1435	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	0.0627	0	0	0	-0.004556	-28.14	0	0
819	702	Shell-Thin	1021	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
819	702	Shell-Thin	1023	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.002	0	0	0	-0.39	-2804.13	0	0
819	702	Shell-Thin	1436	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	0.0032	0	0	0	-0.45	-2804.13	0	0
819	702	Shell-Thin	1435	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0006287	0	0

819	702	Shell-Thin	1023	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.9028	-2054.5138	0.002	0	0	0	-0.43	-3084.54	0	0
819	702	Shell-Thin	1436	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.0467	-512.4047	0.0032	0	0	0	-0.5	-3084.54	0	0
819	702	Shell-Thin	1435	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.247	-512.9396	0.0006287	0	0	0	-0.5	-3084.87	0	0
819	702	Shell-Thin	1021	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.0006199	0	0	0	-0.003935	-28.14	0	0
819	702	Shell-Thin	1023	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.1988	0	0	0	-0.003935	-28.13	0	0
819	702	Shell-Thin	1436	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	0.3233	0	0	0	-0.004556	-28.13	0	0
819	702	Shell-Thin	1435	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	0.0627	0	0	0	-0.004556	-28.14	0	0
819	702	Shell-Thin	1021	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
819	702	Shell-Thin	1023	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.002	0	0	0	-0.39	-2804.13	0	0
819	702	Shell-Thin	1436	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	0.0032	0	0	0	-0.45	-2804.13	0	0
819	702	Shell-Thin	1435	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0006287	0	0	0	-0.45	-2804.43	0	0
819	702	Shell-Thin	1021	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
819	702	Shell-Thin	1023	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1988	0	0	0	-0.39	-2804.13	0	0
819	702	Shell-Thin	1436	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.7697	-465.8225	0.3233	0	0	0	-0.45	-2804.13	0	0
819	702	Shell-Thin	1435	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0627	0	0	0	-0.45	-2804.43	0	0
819	702	Shell-Thin	1021	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
819	702	Shell-Thin	1023	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1988	0	0	0	-0.39	-2804.13	0	0
819	702	Shell-Thin	1436	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	0.3233	0	0	0	-0.45	-2804.13	0	0
819	702	Shell-Thin	1435	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0627	0	0	0	-0.45	-2804.43	0	0
819	702	Shell-Thin	1021	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
819	702	Shell-Thin	1023	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1988	0	0	0	-0.39	-2804.13	0	0
819	702	Shell-Thin	1436	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.7697	-465.8225	0.3233	0	0	0	-0.45	-2804.13	0	0
819	702	Shell-Thin	1435	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0627	0	0	0	-0.45	-2804.43	0	0
819	702	Shell-Thin	1021	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
819	702	Shell-Thin	1023	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1988	0	0	0	-0.39	-2804.13	0	0
819	702	Shell-Thin	1436	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	0.3233	0	0	0	-0.45	-2804.13	0	0
819	702	Shell-Thin	1435	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0627	0	0	0	-0.45	-2804.43	0	0
820	703	Shell-Thin	1023	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.2425	0	0	0	-0.03793	-28.14	0	0
820	703	Shell-Thin	1025	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	1.3694	0	0	0	-0.03793	-28.18	0	0
820	703	Shell-Thin	1437	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	3.1598	0	0	0	-0.03966	-28.18	0	0
820	703	Shell-Thin	1436	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	2.0329	0	0	0	-0.03966	-28.14	0	0
820	703	Shell-Thin	1023	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.2897	-2521.4487	0.0018	0	0	0	-5.1	-3786.91	0	0
820	703	Shell-Thin	1025	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-502.9385	-2514.6926	0.0102	0	0	0	-5.1	-3791.56	0	0
820	703	Shell-Thin	1437	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-122.5146	-619.547	0.0235	0	0	0	-5.34	-3791.56	0	0
820	703	Shell-Thin	1436	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.0728	-628.6271	0.0151	0	0	0	-5.34	-3786.91	0	0
820	703	Shell-Thin	1023	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.1796	0	0	0	-0.03793	-28.14	0	0
820	703	Shell-Thin	1025	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	1.0143	0	0	0	-0.03793	-28.18	0	0
820	703	Shell-Thin	1437	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	2.3406	0	0	0	-0.03966	-28.18	0	0
820	703	Shell-Thin	1436	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	1.5058	0	0	0	-0.03966	-28.14	0	0
820	703	Shell-Thin	1023	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.0018	0	0	0	-3.78	-2805.12	0	0
820	703	Shell-Thin	1025	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.0102	0	0	0	-3.78	-2808.56	0	0
820	703	Shell-Thin	1437	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	0.0235	0	0	0	-3.95	-2808.56	0	0
820	703	Shell-Thin	1436	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	0.0151	0	0	0	-3.95	-2805.12	0	0
820	703	Shell-Thin	1023	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.1976	0	0	0	-0.03793	-28.14	0	0
820	703	Shell-Thin	1025	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	1.1158	0	0	0	-0.03793	-28.18	0	0
820	703	Shell-Thin	1437	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	2.5746	0	0	0	-0.03966	-28.18	0	0
820	703	Shell-Thin	1436	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	1.6564	0	0	0	-0.03966	-28.14	0	0
820	703	Shell-Thin	1023	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.9028	-2054.5138	0.0018	0	0	0	-4.16	-3085.63	0	0
820	703	Shell-Thin	1025	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-409.8018	-2049.0088	0.0102	0	0	0	-4.16	-3089.42	0	0
820	703	Shell-Thin	1437	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-99.8267	-504.8161	0.0235	0	0	0	-4.35	-3089.42	0	0
820	703	Shell-Thin	1436	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.0964	-512.2147	0.0151	0	0	0	-4.35	-3085.63	0	0
820	703	Shell-Thin	1023	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.1796	0	0	0	-0.03793	-28.14	0	0
820	703	Shell-Thin	1025	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	1.0143	0	0	0	-0.03793	-28.18	0	0
820	703	Shell-Thin	1437	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	2.3406	0	0	0	-0.03966	-28.18	0	0
820	703	Shell-Thin	1436	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	1.5058	0	0	0	-0.03966	-28.14	0	0
820	703	Shell-Thin	1023	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.0018	0	0	0	-3.78	-2805.12	0	0
820	703	Shell-Thin	1025	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.0102	0	0	0	-3.78	-2808.56	0	0
820	703	Shell-Thin	1437	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	0.0235	0	0	0	-3.95	-2808.56	0	0
820	703	Shell-Thin	1436	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	0.0151	0	0	0	-3.95	-2805.12	0	0
820	703	Shell-Thin	1023	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1796	0	0	0	-3.78	-2805.12	0	0
820	703	Shell-Thin	1025	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	1.0143	0	0	0	-3.78	-2808.56	0	0
820	703	Shell-Thin	1437	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-90.7516	-458.9237	2.3406	0	0	0	-3.95	-2808.56	0	0
820	703	Shell-Thin	1436	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.9058	-465.6497	1.5058	0	0	0	-3.95	-2805.12	0	0
820	703	Shell-Thin	1023	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1796	0	0	0	-3.78	-2805.12	0	0
820	703	Shell-Thin	1025	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	1.0143	0	0	0	-3.78	-2808.56	0	0
820	703	Shell-Thin	1437	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	2.3406	0	0	0	-3.95	-2808.56	0	0
820	703	Shell-Thin	1436	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	1.5058	0	0	0	-3.95	-2805.12	0	0
820	703	Shell-Thin	1023	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1796	0	0	0	-3.78	-2805.12	0	0
820	703	Shell-Thin	1025	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	1.0143	0	0	0	-3.78	-2808.56	0	0
820	703	Shell-Thin	1437	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-90.7516	-458.9237	2.3406	0	0	0	-3.95	-2808.56	0	0
820	703	Shell-Thin	1436	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.9058	-465.6497	1.5058	0	0	0	-3.95	-2805.12	0	0
820	703	Shell-Thin	1023	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1796	0	0	0	-3.78	-2805.12	0	0
820	703	Shell-Thin	1025	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	1.0143	0	0	0	-3.78	-2808.56	0	0
820	703	Shell-Thin	1437	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	2.3406	0	0	0	-3.95	-2808.56	0	0
820	703	Shell-Thin	1436	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	1.5058	0	0	0	-3.95	-2805.12	0	0
821	704	Shell-Thin	1025	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	0.5477	0	0	0	-0.21	-28.25	0	0
821	704	Shell-Thin	775	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	8.8808	0	0	0	-0.21	-28.26	0	0
821	704	Shell-Thin	793	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	18.1323	0	0	0	-0.33	-28.26	0	0
821	704	Shell-Thin	1437	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	9.7992	0	0	0	-0.33	-28.25	0	0
821	704	Shell-Thin	1025	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-502.9385	-2514.6926	0.0041	0	0	0	-28.02	-3800.77	0	0
821	704	Shell-Thin	775	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-494.4921	-2472.4605	0.066	0	0	0	-28.02	-3802.1	0	0
821	704	Shell-Thin	793	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-96.6954	-576.1032	0.1348	0	0	0	-44.53	-3802.1	0	0
821	704	Shell-Thin	1437	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-119.7912	-619.0023	0.0728	0	0	0	-44.53	-3800.77	0	0
821	704	Shell-Thin	1025	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	0.4057	0	0	0	-0.21	-28.25	0	0
821	704	Shell-Thin	775	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	6.5784	0	0	0	-0.21	-28.26	0	0
821	704	Shell-Thin	793	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	13.4313	0	0	0	-0.33	-28.26	0	0
821	704	Shell-Thin	1437	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	7.2587	0	0	0	-0.33	-28.25	0	0
821	704	Shell-Thin	1025	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.0041	0	0	0	-20.76	-2815.39	0	0
821	704	Shell-Thin	775	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	0.066	0	0	0	-20.76	-2816.37	0	0
821	704	Shell-Thin	793	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	0.1348	0	0	0	-32.98	-2816.37	0	0
821	704	Shell-Thin	1437	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	0.0728	0	0	0	-32.98	-2815.39	0	0
821	704	Shell-Thin	1025	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	0.4463	0	0	0	-0.21	-28.25	0	0
821	704	Shell-Thin	775	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	7.2362	0	0	0	-0.21	-28.26	0	0
821	704	Shell-Thin	793	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	14.7745	0	0	0	-0.33	-28.26	0	0
821	704	Shell-Thin	1437	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	7.9846	0	0	0	-0.33	-28.25	0	0
821	704	Shell-Thin	1025	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-409.8018	-2049.0088	0.0041	0	0	0	-22.83	-3096.92	0	0
821	704	Shell-Thin	775	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-402.9195	-2014.5974	0.066	0	0	0	-22.83	-3098.01	0	0
821	704	Shell-Thin	793	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-78.7889	-469.4175	0.1348	0	0	0	-36.28	-3098.01	0	0
821	704	Shell-Thin	1437	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.6076	-504.3722	0.0728	0	0	0	-36.28	-3096.92	0	0
821	704	Shell-Thin	1025	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	0.4057	0	0	0	-0.21	-28.25	0	0
821	704	Shell-Thin	775	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	6.5784	0	0	0	-0.21	-28.26	0	0
821	704	Shell-Thin	793	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	13.4313	0	0	0	-0.33	-28.26	0	0
821	704	Shell-Thin	1437	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	7.2587	0	0	0	-0.33	-28.25	0	0
821	704	Shell-Thin	1025	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.0041	0	0	0	-20.76	-2815.39	0	0
821	704	Shell-Thin	775	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	0.066	0	0	0	-20.76	-2816.37	0	0
821	704	Shell-Thin	793	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	0.1348	0	0	0	-32.98	-2816.37	0	0
821	704	Shell-Thin	1437	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	0.0728	0	0	0	-32.98	-2815.39	0	0
821	704	Shell-Thin	1025	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	0.4057	0	0	0	-20.76	-2815.39	0	0
821	704	Shell-Thin	775	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-366.2904	-1831.4522	6.5784	0	0	0	-20.76	-2816.37	0	0
821	704	Shell-Thin	793	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-71.6262	-426.7431	13.4313	0	0	0	-32.98	-2816.37	0	0
821	704	Shell-Thin	1437	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.7342	-458.5202	7.2587	0	0	0	-32.98	-2815.39	0	0
821	704	Shell-Thin	1025	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.4057	0	0	0	-20.76	-2815.39	0	0
821	704	Shell-Thin	775	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	6.5784	0	0	0	-20.76	-2816.37	0	0
821	704	Shell-Thin	793	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	13.4313	0	0	0	-32.98	-2816.37	0	0
821	704	Shell-Thin	1437	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	7.2587	0	0	0	-32.98	-2815.39	0	0
821	704	Shell-Thin	1025	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	0.4057	0	0	0	-20.76	-2815.39	0	0
821	704	Shell-Thin	775	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-366.2904	-1831.4522	6.5784	0	0	0	-20.76	-2816.37	0	0
821	704	Shell-Thin	793	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-71.6262	-426.7431	13.4313	0	0	0	-32.98	-2816.37	0	0
821	704	Shell-Thin	1437	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.7342	-458.5202	7.2587	0	0	0	-32.98	-2815.39	0	0
821	704	Shell-Thin	1025	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.4057	0	0	0	-20.76	-2815.39	0	0
821	704	Shell-Thin	775	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	6.5784	0	0	0	-20.76	-2816.37	0	0
821	704	Shell-Thin	793	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	13.4313	0	0	0	-32.98	-2816.37	0	0
821	704	Shell-Thin	1437	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	7.2587	0	0	0	-32.98	-2815.39	0	0
822	705	Shell-Thin	681	@SLU_A1	Combination	Max	12278.29	1351.49	23.71	0	0	0	0	338.8475	3.1111	192.2121	0	0	0	0.1	3.42	0	0
822	705	Shell-Thin	1160	@SLU_A1	Combination	Max	3029.28	-31.23	31.42	0	0	0	0	959.3197	342.338	210.8023	0	0	0	1.51	3.42	0	0
822	705	Shell-Thin	1438	@SLU_A1	Combination	Max	3090.26	-3.72	19.71	0	0	0	0	151.357	101.7505	84.1252	0	0	0	1.51	1.71	0	0
822	705	Shell-Thin	1168	@SLU_A1	Combination	Max	12341.19	1656.39	11.99	0	0	0	0	0.4515	2.9883	65.535	0	0	0	0.1	1.71	0	0
822	705	Shell-Thin	681	@SLU_A1	Combination	Min	3.98	-29.16	-1197.21	0	0	0	0	0.607	-130.3764	1.0984	0	0	0	-404.71	-635.78	0	0
822	705	Shell-Thin	1160	@SLU_A1	Combination	Min	-6.37	-513.06	-944.95	0	0	0	0	-0.2739	-0.2547	0.8416	0	0	0	-901.3	-635.78	0	0
822	705	Shell-Thin	1438	@SLU_A1	Combination	Min	-0.87	-194.43	-286.14	0	0	0	0	0.8609	1.2533	0.7313	0	0	0	-901.3	-462.98	0	0
822	705	Shell-Thin	1168	@SLU_A1	Combination	Min	9.48	-1.65	-538.4	0	0	0	0	-14.3227	-207.3321	0.9881	0	0	0	-404.71	-462.98	0	0
822	705	Shell-Thin	681	@SLU_A2	Combination	Max	9095.03	993.54	23.71	0	0	0	0	250.4996	3.1111	142.2748	0	0	0	0.1	3.42	0	0
822	705	Shell-Thin	1160	@SLU_A2	Combination	Max	2242.26	-31.23	31.42	0	0

822	705	Shell-Thin	1168	@SLU_A2	Combination	Min	9.48	-1.65	-395.7	0	0	0	0	-10.2447	-152.8046	0.9881	0	0	0	-298.86	-342.5	0	0
822	705	Shell-Thin	681	@SLU_EQU	Combination	Max	10004.53	1098.73	23.71	0	0	0	0	275.9342	3.1111	156.5829	0	0	0	0.1	3.42	0	0
822	705	Shell-Thin	1160	@SLU_EQU	Combination	Max	2467.76	-31.23	31.42	0	0	0	0	781.6446	278.9204	171.7051	0	0	0	1.51	3.42	0	0
822	705	Shell-Thin	1438	@SLU_EQU	Combination	Max	2517.91	-3.72	19.71	0	0	0	0	123.3279	82.8844	68.4779	0	0	0	1.51	1.71	0	0
822	705	Shell-Thin	1168	@SLU_EQU	Combination	Max	10055.79	1349.51	11.99	0	0	0	0	0.4515	2.9883	53.3557	0	0	0	0.1	1.71	0	0
822	705	Shell-Thin	681	@SLU_EQU	Combination	Min	3.98	-29.16	-973.48	0	0	0	0	0.607	-105.9676	1.0984	0	0	0	-329.46	-517.76	0	0
822	705	Shell-Thin	1160	@SLU_EQU	Combination	Min	-6.37	-417.06	-767.29	0	0	0	0	-0.2739	-0.2547	0.8416	0	0	0	-734.26	-517.76	0	0
822	705	Shell-Thin	1438	@SLU_EQU	Combination	Min	-0.87	-158.43	-231.48	0	0	0	0	0.8609	1.2533	0.7313	0	0	0	-734.26	-377.1	0	0
822	705	Shell-Thin	1168	@SLU_EQU	Combination	Min	9.48	-1.65	-437.67	0	0	0	0	-11.5505	-168.6827	0.9881	0	0	0	-329.46	-377.1	0	0
822	705	Shell-Thin	681	@SLE_R	Combination	Max	9095.03	993.54	23.71	0	0	0	0	250.4996	3.1111	142.2748	0	0	0	0.1	3.42	0	0
822	705	Shell-Thin	1160	@SLE_R	Combination	Max	2242.26	-31.23	31.42	0	0	0	0	710.5362	253.5177	155.9681	0	0	0	1.51	3.42	0	0
822	705	Shell-Thin	1438	@SLE_R	Combination	Max	2288.85	-3.72	19.71	0	0	0	0	112.1163	75.2995	62.1064	0	0	0	1.51	1.71	0	0
822	705	Shell-Thin	1168	@SLE_R	Combination	Max	9141.62	1226.53	11.99	0	0	0	0	0.4515	2.9883	48.4131	0	0	0	0.1	1.71	0	0
822	705	Shell-Thin	681	@SLE_R	Combination	Min	3.98	-29.16	-880.68	0	0	0	0	0.607	-95.7685	1.0984	0	0	0	-298.86	-470.06	0	0
822	705	Shell-Thin	1160	@SLE_R	Combination	Min	-6.37	-377.01	-691.82	0	0	0	0	-0.2739	-0.2547	0.8416	0	0	0	-667.24	-470.06	0	0
822	705	Shell-Thin	1438	@SLE_R	Combination	Min	-0.87	-144.03	-206.85	0	0	0	0	0.8609	1.2533	0.7313	0	0	0	-667.24	-342.5	0	0
822	705	Shell-Thin	1168	@SLE_R	Combination	Min	9.48	-1.65	-395.7	0	0	0	0	-10.2447	-152.8046	0.9881	0	0	0	-298.86	-342.5	0	0
822	705	Shell-Thin	681	@SLE_F	Combination	Max	9095.03	993.54	13.25	0	0	0	0	250.4996	-2.1366	142.2748	0	0	0	3.55	-3.77	0	0
822	705	Shell-Thin	1160	@SLE_F	Combination	Max	2242.26	-19.52	20.4	0	0	0	0	710.5362	253.5177	155.9681	0	0	0	1.22	-3.77	0	0
822	705	Shell-Thin	1438	@SLE_F	Combination	Max	2288.85	-7.19	11.45	0	0	0	0	112.1163	75.2995	62.1064	0	0	0	1.22	0.15	0	0
822	705	Shell-Thin	1168	@SLE_F	Combination	Max	9141.62	1226.53	4.3	0	0	0	0	1.4066	1.3388	48.4131	0	0	0	3.55	0.15	0	0
822	705	Shell-Thin	681	@SLE_F	Combination	Min	53.46	-12.07	-880.68	0	0	0	0	-1.3158	-95.7685	0.6954	0	0	0	-298.86	-470.06	0	0
822	705	Shell-Thin	1160	@SLE_F	Combination	Min	16.21	-377.01	-691.82	0	0	0	0	0.5837	1.2222	0.1406	0	0	0	-667.24	-470.06	0	0
822	705	Shell-Thin	1438	@SLE_F	Combination	Min	18.68	-144.03	-206.85	0	0	0	0	1.1707	0.9786	-0.0733	0	0	0	-667.24	-342.5	0	0
822	705	Shell-Thin	1168	@SLE_F	Combination	Min	55.93	0.26	-395.7	0	0	0	0	-10.2447	-152.8046	0.4816	0	0	0	-298.86	-342.5	0	0
822	705	Shell-Thin	681	@SLE_P	Combination	Max	9095.03	993.54	-880.68	0	0	0	0	250.4996	-95.7685	142.2748	0	0	0	-298.86	-470.06	0	0
822	705	Shell-Thin	1160	@SLE_P	Combination	Max	2242.26	-377.01	-691.82	0	0	0	0	710.5362	253.5177	155.9681	0	0	0	-667.24	-470.06	0	0
822	705	Shell-Thin	1438	@SLE_P	Combination	Max	2288.85	-144.03	-206.85	0	0	0	0	112.1163	75.2995	62.1064	0	0	0	-667.24	-342.5	0	0
822	705	Shell-Thin	1168	@SLE_P	Combination	Max	9141.62	1226.53	-395.7	0	0	0	0	-10.2447	-152.8046	48.4131	0	0	0	-298.86	-342.5	0	0
822	705	Shell-Thin	681	@SLE_P	Combination	Min	9095.03	993.54	-880.68	0	0	0	0	250.4996	-95.7685	142.2748	0	0	0	-298.86	-470.06	0	0
822	705	Shell-Thin	1160	@SLE_P	Combination	Min	2242.26	-377.01	-691.82	0	0	0	0	710.5362	253.5177	155.9681	0	0	0	-667.24	-470.06	0	0
822	705	Shell-Thin	1438	@SLE_P	Combination	Min	2288.85	-144.03	-206.85	0	0	0	0	112.1163	75.2995	62.1064	0	0	0	-667.24	-342.5	0	0
822	705	Shell-Thin	1168	@SLE_P	Combination	Min	9141.62	1226.53	-395.7	0	0	0	0	-10.2447	-152.8046	48.4131	0	0	0	-298.86	-342.5	0	0
823	706	Shell-Thin	1168	@SLU_A1	Combination	Max	7588.93	705.36	10.54	0	0	0	0	1.0093	3.0998	10.5918	0	0	0	120.76	1.8	0	0
823	706	Shell-Thin	1438	@SLU_A1	Combination	Max	4608.37	111	11.9	0	0	0	0	177.7388	107.0175	12.1041	0	0	0	0.54	1.8	0	0
823	706	Shell-Thin	1439	@SLU_A1	Combination	Max	4492.23	-10.71	7.67	0	0	0	0	25.0841	1.5459	0.4713	0	0	0	0.54	1.88	0	0
823	706	Shell-Thin	1169	@SLU_A1	Combination	Max	7472.32	124.16	10.56	0	0	0	0	50.286	3.4959	0.62	0	0	0	120.76	1.88	0	0
823	706	Shell-Thin	1168	@SLU_A1	Combination	Min	24.96	1.45	-69.96	0	0	0	0	-62.2838	-216.9603	0.7759	0	0	0	-0.08501	-372.97	0	0
823	706	Shell-Thin	1438	@SLU_A1	Combination	Min	-2.51	-4.05	-167.57	0	0	0	0	0.7275	1.2266	0.6272	0	0	0	-168.62	-372.97	0	0
823	706	Shell-Thin	1439	@SLU_A1	Combination	Min	-3.84	-473.96	-91.34	0	0	0	0	1.0806	-59.0532	-18.1	0	0	0	-168.62	-40.41	0	0
823	706	Shell-Thin	1169	@SLU_A1	Combination	Min	23.63	-5.22	4.22	0	0	0	0	0.7879	-66.4431	-19.5918	0	0	0	-0.08501	-40.41	0	0
823	706	Shell-Thin	1168	@SLU_A2	Combination	Max	5621.43	522.49	10.54	0	0	0	0	1.0093	3.0998	7.7475	0	0	0	89.43	1.8	0	0
823	706	Shell-Thin	1438	@SLU_A2	Combination	Max	3412.96	80.8	11.9	0	0	0	0	131.6584	79.208	8.814	0	0	0	0.54	1.8	0	0
823	706	Shell-Thin	1439	@SLU_A2	Combination	Max	3326.58	-10.71	7.67	0	0	0	0	18.5808	1.5459	0.4713	0	0	0	0.54	1.88	0	0
823	706	Shell-Thin	1169	@SLU_A2	Combination	Max	5535.05	90.62	6.31	0	0	0	0	37.2489	3.4959	0.62	0	0	0	89.43	1.88	0	0
823	706	Shell-Thin	1168	@SLU_A2	Combination	Min	24.96	1.45	-49.09	0	0	0	0	-45.7601	-159.9077	0.7759	0	0	0	-0.08501	-275.81	0	0
823	706	Shell-Thin	1438	@SLU_A2	Combination	Min	-2.51	-4.05	-121.04	0	0	0	0	0.7275	1.2266	0.6272	0	0	0	-124.48	-275.81	0	0
823	706	Shell-Thin	1439	@SLU_A2	Combination	Min	-3.84	-351.08	-65.67	0	0	0	0	1.0806	-43.3423	-13.2852	0	0	0	-124.48	-29.34	0	0
823	706	Shell-Thin	1169	@SLU_A2	Combination	Min	23.63	-5.22	6.29	0	0	0	0	0.7879	-48.3108	-14.3517	0	0	0	-0.08501	-29.34	0	0
823	706	Shell-Thin	1168	@SLU_EQU	Combination	Max	6183.57	574.74	10.54	0	0	0	0	1.0093	3.0998	8.5981	0	0	0	98.39	1.8	0	0
823	706	Shell-Thin	1438	@SLU_EQU	Combination	Max	3754.75	89.98	11.9	0	0	0	0	144.8242	87.1783	9.8126	0	0	0	0.54	1.8	0	0
823	706	Shell-Thin	1439	@SLU_EQU	Combination	Max	3660.01	-10.71	7.67	0	0	0	0	20.4389	1.5459	0.4713	0	0	0	0.54	1.88	0	0
823	706	Shell-Thin	1169	@SLU_EQU	Combination	Max	6088.56	100.72	8.1	0	0	0	0	40.9738	3.4959	0.62	0	0	0	98.39	1.88	0	0
823	706	Shell-Thin	1168	@SLU_EQU	Combination	Min	24.96	1.45	-56.1	0	0	0	0	-50.6262	-176.5184	0.7759	0	0	0	-0.08501	-303.75	0	0
823	706	Shell-Thin	1438	@SLU_EQU	Combination	Min	-2.51	-4.05	-135.53	0	0	0	0	0.7275	1.2266	0.6272	0	0	0	-137.26	-303.75	0	0
823	706	Shell-Thin	1439	@SLU_EQU	Combination	Min	-3.84	-386.19	-73.77	0	0	0	0	1.0806	-47.9857	-14.708	0	0	0	-137.26	-32.73	0	0
823	706	Shell-Thin	1169	@SLU_EQU	Combination	Min	23.63	-5.22	4.48	0	0	0	0	0.7879	-53.841	-15.9109	0	0	0	-0.08501	-32.73	0	0
823	706	Shell-Thin	1168	@SLE_R	Combination	Max	5621.43	522.49	10.54	0	0	0	0	1.0093	3.0998	7.7475	0	0	0	89.43	1.8	0	0
823	706	Shell-Thin	1438	@SLE_R	Combination	Max	3412.96	80.8	11.9	0	0	0	0	131.6584	79.208	8.814	0	0	0	0.54	1.8	0	0
823	706	Shell-Thin	1439	@SLE_R	Combination	Max	3326.58	-10.71	7.67	0	0	0	0	18.5808	1.5459	0.4713	0	0	0	0.54	1.88	0	0
823	706	Shell-Thin	1169	@SLE_R	Combination	Max	5535.05	90.62	6.31	0	0	0	0	37.2489	3.4959	0.62	0	0	0	89.43	1.88	0	0
823	706	Shell-Thin	1168	@SLE_R	Combination	Min	24.96	1.45	-49.09	0	0	0	0	-45.7601	-159.9077	0.7759	0	0	0	-0.08501	-275.81	0	0
823	706	Shell-Thin	1438	@SLE_R	Combination	Min	-2.51	-4.05	-121.04	0	0	0	0	0.7275	1.2266	0.6272	0	0	0	-124.48	-275.81	0	0
823	706	Shell-Thin	1439	@SLE_R	Combination	Min	-3.84	-351.08	-65.67	0	0	0	0	1.0806	-43.3423	-13.2852	0	0	0	-124.48	-29.34	0	0
823	706	Shell-Thin	1169	@SLE_R	Combination	Min	23.63	-5.22	6.29	0	0	0	0	0.7879	-48.3108	-14.3517	0	0	0	-0.08501	-29.34	0	0
823	706	Shell-Thin	1168	@SLE_F	Combination	Max	5621.43	522.49	2.35	0	0	0	0	1.4507	1.3476	7.7475	0	0	0	89.43	0.39	0	0
823	706	Shell-Thin	1438	@SLE_F	Combination	Max	3412.96	80.8	6.08	0	0	0	0	131.6584	79.208	8.814	0	0	0	0.64	0.39	0	0
823	706	Shell-Thin	1439	@SLE_F	Combination	Max	3326.58	-15.18	4.12	0	0	0	0	18.5808	1.1243	0.0457	0	0	0	1.64	2.31	0	0
823	706	Shell-Thin	1169	@SLE_F	Combination	Max	5535.05	90.62	6.29	0	0	0	0	37.2489	3.309	0.4016	0	0	0	89.43	2.31	0	0
823	706	Shell-Thin	1168	@SLE_F	Combination	Min	86.89	6.45	-49.09	0	0	0	0	-45.7601	-159.9077	0.3967	0	0	0	1.61	-275.81	0	0
823	706	Shell-Thin	1438	@SLE_F	Combination	Min	27.08	-5.51	-121.04	0	0	0	0	1.1716	0.9788	0.0409	0	0	0	-124.48	-275.81	0	0
823	706	Shell-Thin	1439	@SLE_F	Combination	Min	25.15	-351.08	-65.67	0	0	0	0	2.3301	-43.3423	-13.2852	0	0	0	-124.48	-29.34	0	0
823	706	Shell-Thin	1169	@SLE_F	Combination	Min	84.96	-3.22	0.39	0	0	0	0	2.5859	-48.3108	-14.3517	0	0	0	1.61	-29.34	0	0
823	706	Shell-Thin	1168	@SLE_P	Combination	Max	5621.43	522.49	-49.09	0	0	0	0	-45.7601	-159.9077	7.7475	0	0	0	89.43	-275.81	0	0
823	706	Shell-Thin	1438	@SLE_P	Combination	Max	3412.96	80.8	-121.04	0	0	0	0	131.6584	79.208	8.814	0	0	0	-124.48	-275.81	0	0
823	706	Shell-Thin	1439	@SLE_P	Combination	Max	3326.58	-351.08	-65.67	0	0	0	0	18.5808	-43.3423	-13.2852	0	0	0	-124.48	-29.34	0	0
823	706	Shell-Thin	1169	@SLE_P	Combination	Max	5535.05	90.62	6.29	0	0	0	0	37.2489	-48.3108	-14.3517	0	0	0	89.43	-29.34	0	0
823	706	Shell-Thin	1168	@SLE_P	Combination	Min	5621.43	522.49	-49.09	0	0	0	0	-45.7601	-159.9077	7.7475	0	0	0	89.43	-275.81	0	0
823	706	Shell-Thin	1438	@SLE_P	Combination	Min	3412.96	80.8	-121.04	0	0	0	0	131.6584	79.208	8.814	0	0	0	-124.48	-275.81	0	0
823	706	Shell-Thin	1439	@SLE_P	Combination	Min	3326.58	-351.08	-65.67	0	0	0	0	18.5808	-43.3423	-13.2852	0	0	0	-124.48	-29.34	0	0
823	706	Shell-Thin	1169	@SLE_P	Combination	Min	5535.05	90.62	6.29	0	0	0	0	37.2489	-48.3108	-14.3517	0	0	0	89.43	-29.34	0	0
824	707	Shell-Thin	1169	@SLU_A1	Combination	Max	6821.98	-4.13	37.18	0	0	0	0	47.8449	3.5058	0.2797	0	0	0	15.43	3.37	0	0
824	707	Shell-Thin	1439	@SLU_A1	Combination	Max	4478.18	-9.86	27.47	0	0	0	0	25.1026	1.5436	0.3381	0	0	0	-0.04207	3.37	0	0
824	707	Shell-Thin	1440	@SLU_A1	Combination	Max	4459.39	-7.58	2.86	0	0	0	0	13.3465	1.814	0.124	0	0	0	-0.04207	106.83	0	0
824	707	Shell-Thin	781	@SLU_A1	Combination	Max	6803.18	-1.88	8.05	0	0	0	0	57.3017	2.9763	0.0656	0	0	0	15.43	106.83	0	0
824	707	Shell-Thin	1169	@SLU_A1	Combination	Min	28.92	-9.34	3.73	0	0	0	0	0.8377	-66.9348	-12.8305	0	0	0	-0.01767	1.83	0	0
824	707	Shell-Thin	1439	@SLU_A1	Combination	Min	0.42	-476.5	5.59	0	0	0	0	1.0689	-59.0486	-17.6993	0	0	0	-7.85	1.83	0	0
824	707	Shell-Thin	1440	@SLU_A1	Combination	Min	0.88	-570.47	-2.98	0	0	0	0	1.0867	-97.2896	-7.5893	0	0	0	-7.85	0.99	0	0
824	707	Shell-Thin	781	@SLU_A1	Combination	Min	29.38	-102.43	0.99	0	0	0	0	0.8779	-6.7059	-2.7205	0	0	0	-0.01767	0.99	0	0
824	707	Shell-Thin	1169	@SLU_A2	Combination	Max	5053.32	-4.16	26.65	0	0	0	0	35.4407	3.5058	0.2797	0	0	0	11.42	2.5	0	0
824	707	Shell-Thin	1439	@SLU_A2	Combination	Max	3317.17	-9.86	19.39	0	0	0	0	18.5945	1.5436	0.3381	0	0	0	-0.04207	2.5	0	0
824	707	Shell-Thin	1440	@SLU_A2	Combination	Max	3303.25	-7.58	2.86	0	0	0	0	9.8863	1.814	0.124	0	0	0	-0.04207	79.13	0	0
824	707	Shell-Thin	781	@SLU_A2	Combination	Max	5039.4	-1.88	5.79	0	0	0	0	42.4457	2.9763	0.0656	0	0	0	11.42	79.13	0	0
824	707	Shell-Thin	1169	@SLU_A2	Combination	Min	28.92	-5.73	3.73	0	0	0	0	0.8377	-48.6724	-9.4315	0	0	0	-0.01767	1.83	0	0
824	707	Shell-Thin	1439	@SLU_A2	Combination	Min	0.42	-352.96	5.59	0	0	0	0	1.0689	-43.3395	-13.0229	0	0	0	-5.72	1.83	0	0
824	707	Shell-Thin	1440	@SLU_A2	Combination	Min	0.88	-422.57	-1.47	0	0	0	0	1.0867	-71.596	-5.5896	0	0	0	-5.72	0.99	0	0
824	707	Shell-Thin	781	@SLU_A2	Combination	Min	29.38	-75.34	0.99	0	0	0	0	0.8779	-4.1229	-1.9982	0	0	0	-0.01767	0.99	0	0
824	707	Shell-Thin	1169	@SLU_EQU	Combination	Max	5558.65	-4.16	30	0	0	0	0	38.9848	3.5058	0.2797	0	0	0	12.57	2.75	0	0
824	707	Shell-Thin	1439	@SLU_EQU	Combination	Max	3648.89	-9.86	22.07	0	0	0	0	20.454	1.5436	0.3381	0	0	0	-0.04207	2.75	0	0
824	707	Shell-Thin	1440	@SLU_EQU	Combination	Max	3633.58	-7.58	2.86	0	0	0	0	10.8749	1.814	0.124	0	0	0	-0.04207	87.05	0	0
824	707	Shell-Thin	781	@SLU_EQU	Combination	Max	5543.34	-1.88	6.5	0	0	0	0	46.6903	2.9763	0.0656	0	0	0	12.57	87.05	0	0
824	707	Shell-Thin	1169	@SLU_EQU	Combination	Min	28.92	-7.22	3.73	0	0	0	0	0.8377	-54.2408	-10.4306	0	0	0	-0.01767	1.83	0	0
824	707	Shell-Thin	1439	@SLU_EQU	Combination	Min	0.42	-388.26	5.59	0	0	0	0	1.0689	-47.9822	-14.3928	0	0	0	-6.37	1.83	0	0
824	707	Shell-Thin	1440	@SLU_EQU	Combination	Min	0.88	-464.83	-2.19	0	0	0	0	1.0867	-79.1185	-6.1733	0	0	0	-6.37	0.99	0	0
824	707	Shell-Thin	781	@SLU_EQU	Combination	Min	29.38	-83.29	0.99	0	0	0	0	0.8779	-5.1866	-2.2111	0	0	0	-0.01767	0.99	0	0
824	707	Shell-Thin	1169	@SLE_R	Combination	Max	5053.32	-4.16	26.65	0	0	0	0	35.4407	3.5058	0.2797	0	0	0	11.42	2.5	0	0
824	707	Shell-Thin	1439	@SLE_R	Combination	Max	3317.17	-9.86	19.39	0	0	0	0	18.5945	1.5436	0.3381	0	0	0	-0.04207	2.5	0	0
824	707	Shell-Thin	1440	@SLE_R	Combination	Max	3303.25	-7.58	2.86	0	0	0	0	9.8863	1.814	0.124	0	0	0	-0.04207	79.13	0	0
824	707	Shell-Thin	781	@SLE_R	Combination	Max	5039.4	-1.88	5.79	0	0	0	0	42.4457	2.9763	0.0656	0	0	0	11.42	79.13	0	0
824	707	Shell-Thin	1169	@SLE_R	Combination	Min	28.92	-5.73	3.73	0	0	0	0	0.8377	-48.6724	-9.4315	0	0	0	-0.01767	1.83	0	0
824	707	Shell-Thin	1439	@SLE_R	Combination	Min	0.42	-352.96	5.59	0	0	0	0	1.0689	-43.3395	-13.0229	0	0	0	-5.72	1.83	0	0
824	707	Shell-Thin	1440	@SLE_R	Combination	Min	0.88	-422.57	-1.47	0	0	0	0	1.0867	-71.596	-5.5896	0	0	0	-5.72	0.99	0	0
824	707	Shell-Thin	781	@SLE_R	Combination	Min	29.38	-75.34	0.99	0	0	0	0	0.8779	-4.1229	-1.9982	0	0	0	-0.01767	0.99	0	0
824	707	Shell-Thin	1169	@SLE_F	Combination	Max	5053.32	0.42	26.65	0	0	0	0	35.4407	3.2695	0.1451	0	0	0	11.42	2.5	0	0
824	707	Shell-Thin	1439	@SLE_F	Combination	Max	3317.17	-13.55	19.39	0	0	0	0	18.5945	1.1303	0.1149	0	0	0	0.33	2.5	0	0
824	707	Shell-Thin	1440	@SLE_F	Combination	Max	3303.25	-13.81	1.93	0	0	0	0	9.8863	1.4397	0.0148	0	0	0	0.33	79.13	0	0
824	707	Shell-Thin	781	@SLE_F	Combination	Max	5039.4	0.16	5.79	0	0	0	0	42.4457	3.2573	0.045	0	0	0	11.42	79.13	0	0
824	707	Shell-Thin	1169	@SLE_F	Combination	Min	103.13	-5.73	0.28	0	0	0	0	2.3884	-48.6724	-9.4315	0	0	0	0.59	2.14	0	0
824	707	Shell-Thin	1439	@SLE_F	Combination	Min	33.28	-352.96	1.88	0	0	0	0	2.3603	-43.3395	-13.0229	0	0	0	-5.72	2.14	0	0
824	707	Shell-Thin	1440	@SLE_F	Combination	Min	33.23	-422.57	-1.47	0	0	0	0	2.6348	-71.596	-5.5896	0	0	0	-5.72	1.8	0	0
824	707	Shell-Thin	781	@SLE_F	Combination	Min	103.08	-75.34	0.34	0	0	0	0	2.9001	-4.1229	-1.9982	0	0	0	0.59	1.8	0	0
824	707	Shell-Thin	1169	@SLE_P	Combination	Max	5053.32	-5.73	26.65	0	0	0	0	35.4407	-48.6724	-9.4315	0	0	0	11.42	2.5	0	0
824	707	Shell-Thin	1439	@SLE_P	Combination	Max	3317.17	-352.96	19.39	0	0	0	0	18.5945	-43.3395	-13.0229	0	0	0	-5.72	2.5	0	0
824	707	Shell-Thin	1440	@SLE_P	Combination	Max	3303.25	-422.57	-1.47	0	0	0	0	9.8863	-71.596	-5.5896	0	0	0	-5.72	79.13	0	0
824	707	Shell-Thin	781	@SLE_P	Combination	Max	5039.4	-75.34	5.79	0	0	0	0	42.4457	-4.1229	-1.9982	0	0	0	11.42	79.13	0	0
824	707	Shell-Thin	1169	@SLE_P	Combination	Min	5053.32	-5.73	26.65	0	0	0	0	35.4407	-48.6724	-9.4315	0	0	0	11.42	2.5	0	0
824	707	Shell-Thin	1439	@SLE_P	Combination	Min	3317.17	-352.96	19.39	0	0	0	0	18.5945	-43.3395	-13.0229	0	0	0	-5.72	2.5	0	0

825	708	Shell-Thin	1161	@SLU_A2	Combination	Max	348.49	755.03	235.63	0	0	0	0	664.2129	125.7367	145.7134	0	0	0	1.46	89.51	0	0
825	708	Shell-Thin	1441	@SLU_A2	Combination	Max	238.85	206.81	31.42	0	0	0	0	281.404	81.2143	116.095	0	0	0	1.46	1.02	0	0
825	708	Shell-Thin	1438	@SLU_A2	Combination	Max	2447.36	648.51	23.53	0	0	0	0	111.78	73.6183	112.5236	0	0	0	1.31	1.02	0	0
825	708	Shell-Thin	1160	@SLU_A2	Combination	Min	-4.29	-20.85	-89.33	0	0	0	0	-0.1853	0.188	0.379	0	0	0	-654.32	0.41	0	0
825	708	Shell-Thin	1161	@SLU_A2	Combination	Min	-11.8	-22.35	16.82	0	0	0	0	-0.5809	-0.1182	0.1897	0	0	0	-421.37	0.41	0	0
825	708	Shell-Thin	1441	@SLU_A2	Combination	Min	-8.8	-7.36	18.05	0	0	0	0	0.5743	0.2493	0.2742	0	0	0	-421.37	-40.31	0	0
825	708	Shell-Thin	1438	@SLU_A2	Combination	Min	-1.3	-5.86	-293.53	0	0	0	0	0.8367	1.1326	0.4634	0	0	0	-654.32	-40.31	0	0
825	708	Shell-Thin	1160	@SLU_EQU	Combination	Max	2813.56	1320.57	22.31	0	0	0	0	778.976	265.6153	156.3846	0	0	0	1.31	98.46	0	0
825	708	Shell-Thin	1161	@SLU_EQU	Combination	Max	385.7	835	259.19	0	0	0	0	730.7504	138.334	160.2847	0	0	0	1.46	98.46	0	0
825	708	Shell-Thin	1441	@SLU_EQU	Combination	Max	264.73	228.96	34.56	0	0	0	0	309.5444	89.3357	127.71	0	0	0	1.46	1.02	0	0
825	708	Shell-Thin	1438	@SLU_EQU	Combination	Max	2692.36	714.54	23.53	0	0	0	0	122.958	81.0355	123.85	0	0	0	1.31	1.02	0	0
825	708	Shell-Thin	1160	@SLU_EQU	Combination	Min	-4.29	-20.85	-102.78	0	0	0	0	-0.1853	0.188	0.379	0	0	0	-720.01	0.41	0	0
825	708	Shell-Thin	1161	@SLU_EQU	Combination	Min	-11.8	-22.35	16.82	0	0	0	0	-0.5809	-0.1182	0.1897	0	0	0	-463.8	0.41	0	0
825	708	Shell-Thin	1441	@SLU_EQU	Combination	Min	-8.8	-7.36	18.05	0	0	0	0	0.5743	0.2493	0.2742	0	0	0	-463.8	-44.54	0	0
825	708	Shell-Thin	1438	@SLU_EQU	Combination	Min	-1.3	-5.86	-327.6	0	0	0	0	0.8367	1.1326	0.4634	0	0	0	-720.01	-44.54	0	0
825	708	Shell-Thin	1160	@SLE_R	Combination	Max	2557.01	1196.73	22.31	0	0	0	0	708.1263	241.4684	142.1419	0	0	0	1.31	89.51	0	0
825	708	Shell-Thin	1161	@SLE_R	Combination	Max	348.49	755.03	235.63	0	0	0	0	664.2129	125.7367	145.7134	0	0	0	1.46	89.51	0	0
825	708	Shell-Thin	1441	@SLE_R	Combination	Max	238.85	206.81	31.42	0	0	0	0	281.404	81.2143	116.095	0	0	0	1.46	1.02	0	0
825	708	Shell-Thin	1438	@SLE_R	Combination	Max	2447.36	648.51	23.53	0	0	0	0	111.78	73.6183	112.5236	0	0	0	1.31	1.02	0	0
825	708	Shell-Thin	1160	@SLE_R	Combination	Min	-4.29	-20.85	-89.33	0	0	0	0	-0.1853	0.188	0.379	0	0	0	-654.32	0.41	0	0
825	708	Shell-Thin	1161	@SLE_R	Combination	Min	-11.8	-22.35	16.82	0	0	0	0	-0.5809	-0.1182	0.1897	0	0	0	-421.37	0.41	0	0
825	708	Shell-Thin	1441	@SLE_R	Combination	Min	-8.8	-7.36	18.05	0	0	0	0	0.5743	0.2493	0.2742	0	0	0	-421.37	-40.31	0	0
825	708	Shell-Thin	1438	@SLE_R	Combination	Min	-1.3	-5.86	-293.53	0	0	0	0	0.8367	1.1326	0.4634	0	0	0	-654.32	-40.31	0	0
825	708	Shell-Thin	1160	@SLE_F	Combination	Max	2557.01	1196.73	22.63	0	0	0	0	708.1263	241.4684	142.1419	0	0	0	0.33	89.51	0	0
825	708	Shell-Thin	1161	@SLE_F	Combination	Max	348.49	755.03	235.63	0	0	0	0	664.2129	125.7367	145.7134	0	0	0	0.59	89.51	0	0
825	708	Shell-Thin	1441	@SLE_F	Combination	Max	238.85	206.81	31.42	0	0	0	0	281.404	81.2143	116.095	0	0	0	0.59	0.05749	0	0
825	708	Shell-Thin	1438	@SLE_F	Combination	Max	2447.36	648.51	20.85	0	0	0	0	111.78	73.6183	112.5236	0	0	0	0.33	0.05749	0	0
825	708	Shell-Thin	1160	@SLE_F	Combination	Min	18.33	-8.91	-89.33	0	0	0	0	0.6952	1.78	0.2365	0	0	0	-654.32	1.49	0	0
825	708	Shell-Thin	1161	@SLE_F	Combination	Min	-11.65	-14.91	22.73	0	0	0	0	0.7569	0.212	0.3901	0	0	0	-421.37	1.49	0	0
825	708	Shell-Thin	1441	@SLE_F	Combination	Min	-10	-6.62	20.95	0	0	0	0	1.4439	0.6524	0.2467	0	0	0	-421.37	-40.31	0	0
825	708	Shell-Thin	1438	@SLE_F	Combination	Min	19.99	-0.62	-293.53	0	0	0	0	1.1461	0.8557	0.093	0	0	0	-654.32	-40.31	0	0
825	708	Shell-Thin	1160	@SLE_P	Combination	Max	2557.01	1196.73	-89.33	0	0	0	0	708.1263	241.4684	142.1419	0	0	0	-654.32	89.51	0	0
825	708	Shell-Thin	1161	@SLE_P	Combination	Max	348.49	755.03	235.63	0	0	0	0	664.2129	125.7367	145.7134	0	0	0	-421.37	89.51	0	0
825	708	Shell-Thin	1441	@SLE_P	Combination	Max	238.85	206.81	31.42	0	0	0	0	281.404	81.2143	116.095	0	0	0	-421.37	-40.31	0	0
825	708	Shell-Thin	1438	@SLE_P	Combination	Max	2447.36	648.51	-293.53	0	0	0	0	111.78	73.6183	112.5236	0	0	0	-654.32	-40.31	0	0
825	708	Shell-Thin	1160	@SLE_P	Combination	Min	2557.01	1196.73	-89.33	0	0	0	0	708.1263	241.4684	142.1419	0	0	0	-654.32	89.51	0	0
825	708	Shell-Thin	1161	@SLE_P	Combination	Min	348.49	755.03	235.63	0	0	0	0	664.2129	125.7367	145.7134	0	0	0	-421.37	89.51	0	0
825	708	Shell-Thin	1441	@SLE_P	Combination	Min	238.85	206.81	31.42	0	0	0	0	281.404	81.2143	116.095	0	0	0	-421.37	-40.31	0	0
825	708	Shell-Thin	1438	@SLE_P	Combination	Min	2447.36	648.51	-293.53	0	0	0	0	111.78	73.6183	112.5236	0	0	0	-654.32	-40.31	0	0
826	709	Shell-Thin	1438	@SLU_A1	Combination	Max	4822.5	1181.17	15.72	0	0	0	0	177.2849	104.7486	66.0986	0	0	0	0.56	0.83	0	0
826	709	Shell-Thin	1441	@SLU_A1	Combination	Max	1162.92	449.25	17.71	0	0	0	0	373.7251	108.4052	99.6066	0	0	0	0.69	0.83	0	0
826	709	Shell-Thin	1442	@SLU_A1	Combination	Max	978.45	-4.25	11.89	0	0	0	0	93.7936	28.1467	49.9391	0	0	0	0.69	1.09	0	0
826	709	Shell-Thin	1439	@SLU_A1	Combination	Max	4638.03	258.78	9.9	0	0	0	0	25.4072	1.608	16.4311	0	0	0	0.56	1.09	0	0
826	709	Shell-Thin	1438	@SLU_A1	Combination	Min	-2.94	-6.19	-285.94	0	0	0	0	0.7034	1.1059	0.4374	0	0	0	-201.46	-58.41	0	0
826	709	Shell-Thin	1441	@SLU_A1	Combination	Min	-18.04	-9.21	-247.83	0	0	0	0	0.5979	0.254	0.3137	0	0	0	-340.96	-58.41	0	0
826	709	Shell-Thin	1442	@SLU_A1	Combination	Min	-17.05	-474.62	-198.18	0	0	0	0	1.1101	0.5049	0.2529	0	0	0	-340.96	-144.06	0	0
826	709	Shell-Thin	1439	@SLU_A1	Combination	Min	-1.94	-1.23	-236.23	0	0	0	0	1.093	-57.4592	0.3766	0	0	0	-201.46	-144.06	0	0
826	709	Shell-Thin	1438	@SLU_A2	Combination	Max	3571.46	873.33	15.72	0	0	0	0	131.3222	77.5268	48.8532	0	0	0	0.56	0.83	0	0
826	709	Shell-Thin	1441	@SLU_A2	Combination	Max	856.75	330.39	17.71	0	0	0	0	276.8334	80.3002	73.7188	0	0	0	0.69	0.83	0	0
826	709	Shell-Thin	1442	@SLU_A2	Combination	Max	720.36	-4.25	11.89	0	0	0	0	69.4768	20.8335	36.9281	0	0	0	0.69	1.09	0	0
826	709	Shell-Thin	1439	@SLU_A2	Combination	Max	3435.07	191.37	9.9	0	0	0	0	18.8201	1.608	12.0624	0	0	0	0.56	1.09	0	0
826	709	Shell-Thin	1438	@SLU_A2	Combination	Min	-2.94	-6.19	-207.73	0	0	0	0	0.7034	1.1059	0.4374	0	0	0	-148.9	-43.05	0	0
826	709	Shell-Thin	1441	@SLU_A2	Combination	Min	-18.04	-9.21	-178.78	0	0	0	0	0.5979	0.254	0.3137	0	0	0	-252.38	-43.05	0	0
826	709	Shell-Thin	1442	@SLU_A2	Combination	Min	-17.05	-351.57	-143.47	0	0	0	0	1.1101	0.5049	0.2529	0	0	0	-252.38	-106.43	0	0
826	709	Shell-Thin	1439	@SLU_A2	Combination	Min	-1.94	-1.23	-172.42	0	0	0	0	1.093	-42.1455	0.3766	0	0	0	-148.9	-106.43	0	0
826	709	Shell-Thin	1438	@SLU_EQU	Combination	Max	3929.2	961.91	15.72	0	0	0	0	144.4544	85.3294	53.8224	0	0	0	0.56	0.83	0	0
826	709	Shell-Thin	1441	@SLU_EQU	Combination	Max	946.03	365.27	17.71	0	0	0	0	304.5168	88.3302	81.1399	0	0	0	0.69	0.83	0	0
826	709	Shell-Thin	1442	@SLU_EQU	Combination	Max	795.8	-4.25	11.89	0	0	0	0	76.4244	22.9291	40.6701	0	0	0	0.69	1.09	0	0
826	709	Shell-Thin	1439	@SLU_EQU	Combination	Max	3778.97	210.75	9.9	0	0	0	0	20.7022	1.608	13.3526	0	0	0	0.56	1.09	0	0
826	709	Shell-Thin	1438	@SLU_EQU	Combination	Min	-2.94	-6.19	-231.65	0	0	0	0	0.7034	1.1059	0.4374	0	0	0	-164.05	-47.53	0	0
826	709	Shell-Thin	1441	@SLU_EQU	Combination	Min	-18.04	-9.21	-200.36	0	0	0	0	0.5979	0.254	0.3137	0	0	0	-277.76	-47.53	0	0
826	709	Shell-Thin	1442	@SLU_EQU	Combination	Min	-17.05	-386.73	-160.39	0	0	0	0	1.1101	0.5049	0.2529	0	0	0	-277.76	-117.29	0	0
826	709	Shell-Thin	1439	@SLU_EQU	Combination	Min	-1.94	-1.23	-191.64	0	0	0	0	1.093	-46.6816	0.3766	0	0	0	-164.05	-117.29	0	0
826	709	Shell-Thin	1438	@SLE_R	Combination	Max	3571.46	873.33	15.72	0	0	0	0	131.3222	77.5268	48.8532	0	0	0	0.56	0.83	0	0
826	709	Shell-Thin	1441	@SLE_R	Combination	Max	856.75	330.39	17.71	0	0	0	0	276.8334	80.3002	73.7188	0	0	0	0.69	0.83	0	0
826	709	Shell-Thin	1442	@SLE_R	Combination	Max	720.36	-4.25	11.89	0	0	0	0	69.4768	20.8335	36.9281	0	0	0	0.69	1.09	0	0
826	709	Shell-Thin	1439	@SLE_R	Combination	Max	3435.07	191.37	9.9	0	0	0	0	18.8201	1.608	12.0624	0	0	0	0.56	1.09	0	0
826	709	Shell-Thin	1438	@SLE_R	Combination	Min	-2.94	-6.19	-207.73	0	0	0	0	0.7034	1.1059	0.4374	0	0	0	-148.9	-43.05	0	0
826	709	Shell-Thin	1441	@SLE_R	Combination	Min	-18.04	-9.21	-178.78	0	0	0	0	0.5979	0.254	0.3137	0	0	0	-252.38	-43.05	0	0
826	709	Shell-Thin	1442	@SLE_R	Combination	Min	-17.05	-351.57	-143.47	0	0	0	0	1.1101	0.5049	0.2529	0	0	0	-252.38	-106.43	0	0
826	709	Shell-Thin	1439	@SLE_R	Combination	Min	-1.94	-1.23	-172.42	0	0	0	0	1.093	-42.1455	0.3766	0	0	0	-148.9	-106.43	0	0
826	709	Shell-Thin	1438	@SLE_F	Combination	Max	3571.46	873.33	15.48	0	0	0	0	131.3222	77.5268	48.8532	0	0	0	1.26	0.14	0	0
826	709	Shell-Thin	1441	@SLE_F	Combination	Max	856.75	330.39	18.49	0	0	0	0	276.8334	80.3002	73.7188	0	0	0	0.69	0.14	0	0
826	709	Shell-Thin	1442	@SLE_F	Combination	Max	720.36	-6.74	12.86	0	0	0	0	69.4768	20.8335	36.9281	0	0	0	0.69	0.75	0	0
826	709	Shell-Thin	1439	@SLE_F	Combination	Max	3435.07	191.37	9.85	0	0	0	0	18.8201	1.2151	12.0624	0	0	0	1.26	0.75	0	0
826	709	Shell-Thin	1438	@SLE_F	Combination	Min	28.4	1.06	-207.73	0	0	0	0	1.147	0.8559	0.018	0	0	0	-148.9	-43.05	0	0
826	709	Shell-Thin	1441	@SLE_F	Combination	Min	-14.81	-7.58	-178.78	0	0	0	0	1.4618	0.656	0.0677	0	0	0	-252.38	-43.05	0	0
826	709	Shell-Thin	1442	@SLE_F	Combination	Min	-14.64	-351.57	-143.47	0	0	0	0	2.1426	0.4433	0.0066	0	0	0	-252.38	-106.43	0	0
826	709	Shell-Thin	1439	@SLE_F	Combination	Min	28.57	1.9	-172.42	0	0	0	0	2.3483	-42.1455	-0.043	0	0	0	-148.9	-106.43	0	0
826	709	Shell-Thin	1438	@SLE_P	Combination	Max	3571.46	873.33	-207.73	0	0	0	0	131.3222	77.5268	48.8532	0	0	0	-148.9	-43.05	0	0
826	709	Shell-Thin	1441	@SLE_P	Combination	Max	856.75	330.39	-178.78	0	0	0	0	276.8334	80.3002	73.7188	0	0	0	-252.38	-43.05	0	0
826	709	Shell-Thin	1442	@SLE_P	Combination	Max	720.36	-351.57	-143.47	0	0	0	0	69.4768	20.8335	36.9281	0	0	0	-252.38	-106.43	0	0
826	709	Shell-Thin	1439	@SLE_P	Combination	Max	3435.07	191.37	-172.42	0	0	0	0	18.8201	-42.1455	12.0624	0	0	0	-148.9	-106.43	0	0
826	709	Shell-Thin	1438	@SLE_P	Combination	Min	3571.46	873.33	-207.73	0	0	0	0	131.3222	77.5268	48.8532	0	0	0	-148.9	-43.05	0	0
826	709	Shell-Thin	1441	@SLE_P	Combination	Min	856.75	330.39	-178.78	0	0	0	0	276.8334	80.3002	73.7188	0	0	0	-252.38	-43.05	0	0
826	709	Shell-Thin	1442	@SLE_P	Combination	Min	720.36	-351.57	-143.47	0	0	0	0	69.4768	20.8335	36.9281	0	0	0	-252.38	-106.43	0	0
826	709	Shell-Thin	1439	@SLE_P	Combination	Min	3435.07	191.37	-172.42	0	0	0	0	18.8201	-42.1455	12.0624	0	0	0	-148.9	-106.43	0	0
827	710	Shell-Thin	1439	@SLU_A1	Combination	Max	4624.64	255.94	7.82	0	0	0	0	25.4258	1.6057	3.2543	0	0	0	0.04497	1.01	0	0
827	710	Shell-Thin	1442	@SLU_A1	Combination	Max	1408.93	-5.06	5.74	0	0	0	0	95.7521	28.5394	15.4564	0	0	0	0.22	1.01	0	0
827	710	Shell-Thin	1443	@SLU_A1	Combination	Max	1359.05	-7.46	0.78	0	0	0	0	22.1875	0.6153	6.4526	0	0	0	0.22	1.05	0	0
827	710	Shell-Thin	1440	@SLU_A1	Combination	Max	4574.59	6.53	2.86	0	0	0	0	14.0691	1.755	0.1043	0	0	0	0.04497	1.05	0	0
827	710	Shell-Thin	1439	@SLU_A1	Combination	Min	2.32	-0.37	-120.68	0	0	0	0	1.0813	-57.4547	0.2407	0	0	0	-25.35	-100.02	0	0
827	710	Shell-Thin	1442	@SLU_A1	Combination	Min	-21.11	-388.81	-163.22	0	0	0	0	1.1153	0.506	0.1913	0	0	0	-93.24	-100.02	0	0
827	710	Shell-Thin	1443	@SLU_A1	Combination	Min	-21.59	-639.07	-45.27	0	0	0	0	1.2714	-9.1114	0.0549	0	0	0	-93.24	-98.71	0	0
827	710	Shell-Thin	1440	@SLU_A1	Combination	Min	1.84	-2.78	-2.98	0	0	0	0	1.0749	-93.6557	-5.8196	0	0	0	-25.35	-98.71	0	0
827	710	Shell-Thin	1439	@SLU_A2	Combination	Max	3425.66	189.49	7.82	0	0	0	0	18.8339	1.6057	2.3476	0	0	0	0.04497	1.01	0	0
827	710	Shell-Thin	1442	@SLU_A2	Combination	Max	1038.18	-5.06	5.74	0	0	0	0	70.9275	21.1236	11.3961	0	0	0	0.22	1.01	0	0
827	710	Shell-Thin	1443	@SLU_A2	Combination	Max	1001.1	-7.46	0.78	0	0	0	0	16.4352	0.6153	4.7648	0	0	0	0.22	1.05	0	0
827	710	Shell-Thin	1440	@SLU_A2	Combination	Max	3388.59	4.12	2.86	0	0	0	0	10.4216	1.755	0.1043	0	0	0	0.04497	1.05	0	0
827	710	Shell-Thin	1439	@SLU_A2	Combination	Min	2.32	-0.37	-87.36	0	0	0	0	1.0813	-42.1427	0.2407	0	0	0	-18.7	-73.83	0	0
827	710	Shell-Thin	1442	@SLU_A2	Combination	Min	-21.11	-288.01	-119.04	0	0	0	0	1.1153	0.506	0.1913	0	0	0	-68.97	-73.83	0	0
827	710	Shell-Thin	1443	@SLU_A2	Combination	Min	-21.59	-473.38	-33.15	0	0	0	0	1.2714	-6.5897	0.0549	0	0	0	-68.97	-72.84	0	0
827	710	Shell-Thin	1440	@SLU_A2	Combination	Min	1.84	-2.78	-1.47	0	0	0	0	1.0749	-68.9195	-4.2838	0	0	0	-18.7	-72.84	0	0
827	710	Shell-Thin	1439	@SLU_EQU	Combination	Max	3768.23	208.51	7.82	0	0	0	0	20.7173	1.6057	2.631	0	0	0	0.04497	1.01	0	0
827	710	Shell-Thin	1442	@SLU_EQU	Combination	Max	1146.22	-5.06	5.74	0	0	0	0	78.0202	23.2488	12.5767	0	0	0	0.22	1.01	0	0
827	710	Shell-Thin	1443	@SLU_EQU	Combination	Max	1105.53	-7.46	0.78	0	0	0	0	18.0787	0.6153	5.2527	0	0	0	0.22	1.05	0	0
827	710	Shell-Thin	1440	@SLU_EQU	Combination	Max	3727.45	5.08	2.86	0	0	0	0	11.4637	1.755	0.1043	0	0	0	0.04497	1.05	0	0
827	710	Shell-Thin	1439	@SLU_EQU	Combination	Min	2.32	-0.37	-97.66	0	0	0	0	1.0813	-46.6782	0.2407	0	0	0	-20.63	-81.42	0	0
827	710	Shell-Thin	1442	@SLU_EQU	Combination	Min	-21.11	-316.81	-132.38	0	0	0	0	1.1153	0.506	0.1913	0	0	0	-75.94	-81.42	0	0
827	710	Shell-Thin	1443	@SLU_EQU	Combination	Min	-21.59	-520.72	-36.76	0	0	0	0	1.2714	-7.3717	0.0549	0	0	0	-75.94	-80.34	0	0
827	710	Shell-Thin	1440	@SLU_EQU	Combination	Min	1.84	-2.78	-2.19	0	0	0	0	1.0749	-76.1625	-4.733	0	0	0	-20.63	-80.34	0	0
827	710	Shell-Thin	1439	@SLE_R	Combination	Max	3425.66	189.49	7.82	0	0	0	0	18.8339	1.6057	2.3476	0	0	0	0.04497	1.01	0	0
827	710	Shell-Thin	1442	@SLE_R	Combination	Max	1038.18	-5.06	5.74	0	0	0	0	70.9275	21.1236	11.3961	0	0	0	0.22	1.01	0	0
827	710	Shell-Thin	1443	@SLE_R	Combination	Max	1001.1	-7.46	0.78	0	0	0	0	16.4352	0.6153	4.7648	0	0	0	0.22	1.05	0	0
827	710	Shell-Thin	1440	@SLE_R	Combination	Max	3388.59	4.12	2.86	0	0	0	0	10.4216	1.755	0.1043	0	0	0	0.04497	1.05	0	0
827	710	Shell-Thin	1439	@SLE_R	Combination	Min	2.32	-0.37	-87.36	0	0	0	0	1.0813	-42.1427	0.2407	0	0	0	-18.7	-73.83	0	0
827	710	Shell-Thin	1442	@SLE_R	Combination	Min	-21.11	-288.01	-119.04	0	0	0	0	1.1153	0.506	0.1913	0	0	0	-68.97	-73.83	0	0
827	710	Shell-Thin	1443	@SLE_R	Combination	Min	-21.59	-473.38	-33.15	0	0	0	0	1.2714	-6.5897	0.0549	0	0	0	-68.97	-72.84	0	0
827	710	Shell-Thin	1440	@SLE_R	Combination	Min	1.84	-2.78	-1.47	0	0	0	0	1.0749	-68.9195	-4.2838	0	0	0	-18.7	-72.84	0	0
827	710	Shell-Thin	1439	@SLE_F	Combination	Max	3425.66	189.49	7.61	0	0	0	0	18.8339	1.2212	2.3476	0	0	0	0.28	0.83	0	0
827	710	Shell-Thin	1442	@SLE_F	Combination	Max	1038.18	-7.38	7.17	0	0	0	0	70.9275	21.1236	11.3961	0	0	0	0.37	0.83	0	0
827	710	Shell-Thin	1443	@SLE_F	Combination	Max	1001.1	-9.5	1.49	0	0	0	0	16.4352	0.4295	4.7648	0	0	0	0.37	1.03	0	0
827	710	Shell-Thin	1440	@SLE_F	Combination	Max	3388.59	4.12	1.93	0	0	0	0	10.4216	1.3993	0.0082	0	0	0	0.28	1.03	0	0
827	710	Shell-Thin	1439	@SLE_F	Combination	Min	36.7	3.53	-87.36	0	0	0	0	2.3784	-42.1427	-0.0025	0	0	0	-18.7	-73.83	0	0
827	710	Shell-Thin	1442	@SLE_F	Combination	Min	-17.86	-288.01	-119.04	0	0	0	0	2.1343	0.4416	-0.0132	0	0	0	-68.97	-73.83	0	0
827	710	Shell-Thin	1443	@SLE_F	Combination	Min	-18.28	-473.38	-33.15	0	0	0	0	2.4677	-6.5897	-0.0025	0	0	0	-68.97	-72.84	0	0
827	710	Shell-Thin	1440	@SLE_F	Combination	Min	36.27	1.41	-1.47	0	0	0	0	2.6268	-68.9195	-4.2838	0	0	0	-18.7	-72.84	0	0
827	710	Shell-Thin	1439	@SLE_P	Combination	Max

828	711	Shell-Thin	1441	@SLU_A1	Combination	Max	382.32	564.79	401.32	0	0	0	0	378.4389	102.3569	154.7466	0	0	0	1.18	75.81	0	0
828	711	Shell-Thin	1161	@SLU_A1	Combination	Min	-8.44	-91.41	12.07	0	0	0	0	-0.5501	0.0362	0.1917	0	0	0	-552.97	0.09108	0	0
828	711	Shell-Thin	685	@SLU_A1	Combination	Min	-375.56	-215.89	9.28	0	0	0	0	-0.5544	-14.0725	0.2311	0	0	0	-410.58	0.09108	0	0
828	711	Shell-Thin	1444	@SLU_A1	Combination	Min	-244.44	-2.71	7.64	0	0	0	0	0.5042	0.0204	0.2335	0	0	0	-410.58	0.21	0	0
828	711	Shell-Thin	1441	@SLU_A1	Combination	Min	-7.48	-0.77	10.43	0	0	0	0	0.5686	0.2212	0.1941	0	0	0	-552.97	0.21	0	0
828	711	Shell-Thin	1161	@SLU_A2	Combination	Max	183.99	-5.58	431.6	0	0	0	0	670.0528	154.936	134.4632	0	0	0	1.18	152.42	0	0
828	711	Shell-Thin	685	@SLU_A2	Combination	Max	-18.16	-7.53	589.63	0	0	0	0	647.1321	-0.0478	119.3972	0	0	0	1.11	152.42	0	0
828	711	Shell-Thin	1444	@SLU_A2	Combination	Max	-17.2	325.73	455.31	0	0	0	0	354.068	1.9132	99.5611	0	0	0	1.11	56.16	0	0
828	711	Shell-Thin	1441	@SLU_A2	Combination	Max	281.12	418.16	297.28	0	0	0	0	280.3251	75.8199	114.6271	0	0	0	1.18	56.16	0	0
828	711	Shell-Thin	1161	@SLU_A2	Combination	Min	-8.44	-67.48	12.07	0	0	0	0	-0.5501	0.0362	0.1917	0	0	0	-409.3	0.09108	0	0
828	711	Shell-Thin	685	@SLU_A2	Combination	Min	-278.2	-159.92	9.28	0	0	0	0	-0.5544	-10.4241	0.2311	0	0	0	-303.85	0.09108	0	0
828	711	Shell-Thin	1444	@SLU_A2	Combination	Min	-181.07	-2.71	7.64	0	0	0	0	0.5042	0.0204	0.2335	0	0	0	-303.85	0.21	0	0
828	711	Shell-Thin	1441	@SLU_A2	Combination	Min	-7.48	-0.77	10.43	0	0	0	0	0.5686	0.2212	0.1941	0	0	0	-409.3	0.21	0	0
828	711	Shell-Thin	1161	@SLU_EQU	Combination	Max	204.31	-5.58	474.76	0	0	0	0	737.1681	170.4296	147.9096	0	0	0	1.18	167.67	0	0
828	711	Shell-Thin	685	@SLU_EQU	Combination	Max	-18.16	-7.53	648.59	0	0	0	0	711.9562	-0.0478	131.3369	0	0	0	1.11	167.67	0	0
828	711	Shell-Thin	1444	@SLU_EQU	Combination	Max	-17.2	358.84	500.84	0	0	0	0	389.4748	2.1046	109.5172	0	0	0	1.11	61.77	0	0
828	711	Shell-Thin	1441	@SLU_EQU	Combination	Max	310.84	460.13	327	0	0	0	0	308.3576	83.4019	126.0899	0	0	0	1.18	61.77	0	0
828	711	Shell-Thin	1161	@SLU_EQU	Combination	Min	-8.44	-74.41	12.07	0	0	0	0	-0.5501	0.0362	0.1917	0	0	0	-450.46	0.09108	0	0
828	711	Shell-Thin	685	@SLU_EQU	Combination	Min	-306.02	-175.91	9.28	0	0	0	0	-0.5544	-11.4665	0.2311	0	0	0	-334.45	0.09108	0	0
828	711	Shell-Thin	1444	@SLU_EQU	Combination	Min	-199.17	-2.71	7.64	0	0	0	0	0.5042	0.0204	0.2335	0	0	0	-334.45	0.21	0	0
828	711	Shell-Thin	1441	@SLU_EQU	Combination	Min	-7.48	-0.77	10.43	0	0	0	0	0.5686	0.2212	0.1941	0	0	0	-450.46	0.21	0	0
828	711	Shell-Thin	1161	@SLE_R	Combination	Max	183.99	-5.58	431.6	0	0	0	0	670.0528	154.936	134.4632	0	0	0	1.18	152.42	0	0
828	711	Shell-Thin	685	@SLE_R	Combination	Max	-18.16	-7.53	589.63	0	0	0	0	647.1321	-0.0478	119.3972	0	0	0	1.11	152.42	0	0
828	711	Shell-Thin	1444	@SLE_R	Combination	Max	-17.2	325.73	455.31	0	0	0	0	354.068	1.9132	99.5611	0	0	0	1.11	56.16	0	0
828	711	Shell-Thin	1441	@SLE_R	Combination	Max	281.12	418.16	297.28	0	0	0	0	280.3251	75.8199	114.6271	0	0	0	1.18	56.16	0	0
828	711	Shell-Thin	1161	@SLE_R	Combination	Min	-8.44	-67.48	12.07	0	0	0	0	-0.5501	0.0362	0.1917	0	0	0	-409.3	0.09108	0	0
828	711	Shell-Thin	685	@SLE_R	Combination	Min	-278.2	-159.92	9.28	0	0	0	0	-0.5544	-10.4241	0.2311	0	0	0	-303.85	0.09108	0	0
828	711	Shell-Thin	1444	@SLE_R	Combination	Min	-181.07	-2.71	7.64	0	0	0	0	0.5042	0.0204	0.2335	0	0	0	-303.85	0.21	0	0
828	711	Shell-Thin	1441	@SLE_R	Combination	Min	-7.48	-0.77	10.43	0	0	0	0	0.5686	0.2212	0.1941	0	0	0	-409.3	0.21	0	0
828	711	Shell-Thin	1161	@SLE_F	Combination	Max	183.99	-4.69	431.6	0	0	0	0	670.0528	154.936	134.4632	0	0	0	0.58	152.42	0	0
828	711	Shell-Thin	685	@SLE_F	Combination	Max	-30.45	-8.85	589.63	0	0	0	0	647.1321	-0.1326	119.3972	0	0	0	1.06	152.42	0	0
828	711	Shell-Thin	1444	@SLE_F	Combination	Max	-28.88	325.73	455.31	0	0	0	0	354.068	1.9132	99.5611	0	0	0	1.06	56.16	0	0
828	711	Shell-Thin	1441	@SLE_F	Combination	Max	281.12	418.16	297.28	0	0	0	0	280.3251	75.8199	114.6271	0	0	0	0.58	56.16	0	0
828	711	Shell-Thin	1161	@SLE_F	Combination	Min	-9.61	-67.48	17	0	0	0	0	0.8371	0.6127	0.3677	0	0	0	-409.3	0.72	0	0
828	711	Shell-Thin	685	@SLE_F	Combination	Min	-278.2	-159.92	14.75	0	0	0	0	0.6404	-10.4241	0.4195	0	0	0	-303.85	0.72	0	0
828	711	Shell-Thin	1444	@SLE_F	Combination	Min	-181.07	-1.01	12.2	0	0	0	0	1.6641	0.0332	0.3599	0	0	0	-303.85	0.46	0	0
828	711	Shell-Thin	1441	@SLE_F	Combination	Min	-8.04	3.15	14.46	0	0	0	0	1.419	0.5282	0.3081	0	0	0	-409.3	0.46	0	0
828	711	Shell-Thin	1161	@SLE_P	Combination	Max	183.99	-67.48	431.6	0	0	0	0	670.0528	154.936	134.4632	0	0	0	-409.3	152.42	0	0
828	711	Shell-Thin	685	@SLE_P	Combination	Max	-278.2	-159.92	589.63	0	0	0	0	647.1321	-10.4241	119.3972	0	0	0	-303.85	152.42	0	0
828	711	Shell-Thin	1444	@SLE_P	Combination	Max	-181.07	325.73	455.31	0	0	0	0	354.068	1.9132	99.5611	0	0	0	-303.85	56.16	0	0
828	711	Shell-Thin	1441	@SLE_P	Combination	Max	281.12	418.16	297.28	0	0	0	0	280.3251	75.8199	114.6271	0	0	0	-409.3	56.16	0	0
828	711	Shell-Thin	1161	@SLE_P	Combination	Min	183.99	-67.48	431.6	0	0	0	0	670.0528	154.936	134.4632	0	0	0	-409.3	152.42	0	0
828	711	Shell-Thin	685	@SLE_P	Combination	Min	-278.2	-159.92	589.63	0	0	0	0	647.1321	-10.4241	119.3972	0	0	0	-303.85	152.42	0	0
828	711	Shell-Thin	1444	@SLE_P	Combination	Min	-181.07	325.73	455.31	0	0	0	0	354.068	1.9132	99.5611	0	0	0	-303.85	56.16	0	0
828	711	Shell-Thin	1441	@SLE_P	Combination	Min	281.12	418.16	297.28	0	0	0	0	280.3251	75.8199	114.6271	0	0	0	-409.3	56.16	0	0
829	712	Shell-Thin	1441	@SLU_A1	Combination	Max	1219.53	732.27	117.55	0	0	0	0	372.2687	101.1228	104.9754	0	0	0	0.57	60.27	0	0
829	712	Shell-Thin	1444	@SLU_A1	Combination	Max	-38.63	145.96	236.11	0	0	0	0	477.9243	2.5694	96.3507	0	0	0	0.78	60.27	0	0
829	712	Shell-Thin	1445	@SLU_A1	Combination	Max	-37.93	-3.54	23.48	0	0	0	0	160.5632	-0.0029	56.5133	0	0	0	0.78	0.52	0	0
829	712	Shell-Thin	1442	@SLU_A1	Combination	Max	1131.22	291.02	9.23	0	0	0	0	93.4994	26.6707	65.1518	0	0	0	0.57	0.52	0	0
829	712	Shell-Thin	1441	@SLU_A1	Combination	Min	-16.72	-2.62	10.09	0	0	0	0	0.5923	0.2259	0.2251	0	0	0	-295.29	0.19	0	0
829	712	Shell-Thin	1444	@SLU_A1	Combination	Min	-1726.78	-7	5.93	0	0	0	0	0.4858	0.0168	0.2188	0	0	0	-337.42	0.19	0	0
829	712	Shell-Thin	1445	@SLU_A1	Combination	Min	-1814.85	-297.07	5.07	0	0	0	0	1.1955	-2.3097	0.1942	0	0	0	-337.42	-13.17	0	0
829	712	Shell-Thin	1442	@SLU_A1	Combination	Min	-16.03	0.84	-98.49	0	0	0	0	1.1133	0.5208	0.2005	0	0	0	-295.29	-13.17	0	0
829	712	Shell-Thin	1441	@SLU_A2	Combination	Max	899.02	541.74	87.07	0	0	0	0	275.7546	74.9058	77.7487	0	0	0	0.57	44.64	0	0
829	712	Shell-Thin	1444	@SLU_A2	Combination	Max	-38.63	106.12	174.9	0	0	0	0	354.018	1.9032	71.3709	0	0	0	0.78	44.64	0	0
829	712	Shell-Thin	1445	@SLU_A2	Combination	Max	-37.93	-3.54	17.39	0	0	0	0	118.9357	-0.0029	41.8543	0	0	0	0.78	0.52	0	0
829	712	Shell-Thin	1442	@SLU_A2	Combination	Max	833.78	215.57	9.23	0	0	0	0	69.2588	19.7437	48.2321	0	0	0	0.57	0.52	0	0
829	712	Shell-Thin	1441	@SLU_A2	Combination	Min	-16.72	-2.62	10.09	0	0	0	0	0.5923	0.2259	0.2251	0	0	0	-218.55	0.19	0	0
829	712	Shell-Thin	1444	@SLU_A2	Combination	Min	-1279.1	-7	5.93	0	0	0	0	0.4858	0.0168	0.2188	0	0	0	-249.74	0.19	0	0
829	712	Shell-Thin	1445	@SLU_A2	Combination	Min	-1344.33	-220.05	5.07	0	0	0	0	1.1955	-1.7109	0.1942	0	0	0	-249.74	-9.62	0	0
829	712	Shell-Thin	1442	@SLU_A2	Combination	Min	-16.03	0.84	-70.44	0	0	0	0	1.1133	0.5208	0.2005	0	0	0	-218.55	-9.62	0	0
829	712	Shell-Thin	1441	@SLU_EQU	Combination	Max	992.26	596.44	95.78	0	0	0	0	303.33	82.3964	85.532	0	0	0	0.57	49.11	0	0
829	712	Shell-Thin	1444	@SLU_EQU	Combination	Max	-38.63	118.27	192.39	0	0	0	0	389.4198	2.0936	78.508	0	0	0	0.78	49.11	0	0
829	712	Shell-Thin	1445	@SLU_EQU	Combination	Max	-37.93	-3.54	19.13	0	0	0	0	130.8293	-0.0029	46.0454	0	0	0	0.78	0.52	0	0
829	712	Shell-Thin	1442	@SLU_EQU	Combination	Max	920.37	237.13	9.23	0	0	0	0	76.1847	21.7276	53.0773	0	0	0	0.57	0.52	0	0
829	712	Shell-Thin	1441	@SLU_EQU	Combination	Min	-16.72	-2.62	10.09	0	0	0	0	0.5923	0.2259	0.2251	0	0	0	-240.55	0.19	0	0
829	712	Shell-Thin	1444	@SLU_EQU	Combination	Min	-1407.01	-7	5.93	0	0	0	0	0.4858	0.0168	0.2188	0	0	0	-274.87	0.19	0	0
829	712	Shell-Thin	1445	@SLU_EQU	Combination	Min	-1478.76	-242.06	5.07	0	0	0	0	1.1955	-1.882	0.1942	0	0	0	-274.87	-10.68	0	0
829	712	Shell-Thin	1442	@SLU_EQU	Combination	Min	-16.03	0.84	-79.42	0	0	0	0	1.1133	0.5208	0.2005	0	0	0	-240.55	-10.68	0	0
829	712	Shell-Thin	1441	@SLE_R	Combination	Max	899.02	541.74	87.07	0	0	0	0	275.7546	74.9058	77.7487	0	0	0	0.57	44.64	0	0
829	712	Shell-Thin	1444	@SLE_R	Combination	Max	-38.63	106.12	174.9	0	0	0	0	354.018	1.9032	71.3709	0	0	0	0.78	44.64	0	0
829	712	Shell-Thin	1445	@SLE_R	Combination	Max	-37.93	-3.54	17.39	0	0	0	0	118.9357	-0.0029	41.8543	0	0	0	0.78	0.52	0	0
829	712	Shell-Thin	1442	@SLE_R	Combination	Max	833.78	215.57	9.23	0	0	0	0	69.2588	19.7437	48.2321	0	0	0	0.57	0.52	0	0
829	712	Shell-Thin	1441	@SLE_R	Combination	Min	-16.72	-2.62	10.09	0	0	0	0	0.5923	0.2259	0.2251	0	0	0	-218.55	0.19	0	0
829	712	Shell-Thin	1444	@SLE_R	Combination	Min	-1279.1	-7	5.93	0	0	0	0	0.4858	0.0168	0.2188	0	0	0	-249.74	0.19	0	0
829	712	Shell-Thin	1445	@SLE_R	Combination	Min	-1344.33	-220.05	5.07	0	0	0	0	1.1955	-1.7109	0.1942	0	0	0	-249.74	-9.62	0	0
829	712	Shell-Thin	1442	@SLE_R	Combination	Min	-16.03	0.84	-70.44	0	0	0	0	1.1133	0.5208	0.2005	0	0	0	-218.55	-9.62	0	0
829	712	Shell-Thin	1441	@SLE_F	Combination	Max	899.02	541.74	87.07	0	0	0	0	275.7546	74.9058	77.7487	0	0	0	0.7	44.64	0	0
829	712	Shell-Thin	1444	@SLE_F	Combination	Max	-62.32	106.12	174.9	0	0	0	0	354.018	1.9032	71.3709	0	0	0	0.53	44.64	0	0
829	712	Shell-Thin	1445	@SLE_F	Combination	Max	-61.9	-5.6	17.39	0	0	0	0	118.9357	-0.0056	41.8543	0	0	0	0.53	0.4	0	0
829	712	Shell-Thin	1442	@SLE_F	Combination	Max	833.78	215.57	9.71	0	0	0	0	69.2588	19.7437	48.2321	0	0	0	0.7	0.4	0	0
829	712	Shell-Thin	1441	@SLE_F	Combination	Min	-12.85	2.19	12	0	0	0	0	1.437	0.5318	0.1834	0	0	0	-218.55	0.43	0	0
829	712	Shell-Thin	1444	@SLE_F	Combination	Min	-1279.1	-7.7	8.61	0	0	0	0	1.6471	0.0299	0.2584	0	0	0	-249.74	0.43	0	0
829	712	Shell-Thin	1445	@SLE_F	Combination	Min	-1344.33	-220.05	6.32	0	0	0	0	2.2034	-1.7109	0.1658	0	0	0	-249.74	-9.62	0	0
829	712	Shell-Thin	1442	@SLE_F	Combination	Min	-12.43	4.29	-70.44	0	0	0	0	2.1486	0.4733	0.0907	0	0	0	-218.55	-9.62	0	0
829	712	Shell-Thin	1441	@SLE_P	Combination	Max	899.02	541.74	87.07	0	0	0	0	275.7546	74.9058	77.7487	0	0	0	-218.55	44.64	0	0
829	712	Shell-Thin	1444	@SLE_P	Combination	Max	-1279.1	106.12	174.9	0	0	0	0	354.018	1.9032	71.3709	0	0	0	-249.74	44.64	0	0
829	712	Shell-Thin	1445	@SLE_P	Combination	Max	-1344.33	-220.05	17.39	0	0	0	0	118.9357	-1.7109	41.8543	0	0	0	-249.74	-9.62	0	0
829	712	Shell-Thin	1442	@SLE_P	Combination	Max	833.78	215.57	-70.44	0	0	0	0	69.2588	19.7437	48.2321	0	0	0	-218.55	-9.62	0	0
829	712	Shell-Thin	1441	@SLE_P	Combination	Min	899.02	541.74	87.07	0	0	0	0	275.7546	74.9058	77.7487	0	0	0	-218.55	44.64	0	0
829	712	Shell-Thin	1444	@SLE_P	Combination	Min	-1279.1	106.12	174.9	0	0	0	0	354.018	1.9032	71.3709	0	0	0	-249.74	44.64	0	0
829	712	Shell-Thin	1445	@SLE_P	Combination	Min	-1344.33	-220.05	17.39	0	0	0	0	118.9357	-1.7109	41.8543	0	0	0	-249.74	-9.62	0	0
829	712	Shell-Thin	1442	@SLE_P	Combination	Min	833.78	215.57	-70.44	0	0	0	0	69.2588	19.7437	48.2321	0	0	0	-218.55	-9.62	0	0
830	713	Shell-Thin	1442	@SLU_A1	Combination	Max	1561.7	376.83	3.08	0	0	0	0	95.4579	27.0633	30.7555	0	0	0	0.17	6	0	0
830	713	Shell-Thin	1445	@SLU_A1	Combination	Max	-51.73	-6.3	4.72	0	0	0	0	163.8406	-0.0063	30.8323	0	0	0	0.25	6	0	0
830	713	Shell-Thin	794	@SLU_A1	Combination	Max	-51.28	-4.07	2.42	0	0	0	0	60.4568	0.8504	8.6175	0	0	0	0.25	0.56	0	0
830	713	Shell-Thin	1443	@SLU_A1	Combination	Max	1532.52	231.71	0.78	0	0	0	0	21.7063	0.6185	8.5407	0	0	0	0.17	0.56	0	0
830	713	Shell-Thin	1442	@SLU_A1	Combination	Min	-20.1	0.02408	-63.52	0	0	0	0	1.1185	0.5218	0.1352	0	0	0	-80.66	0.46	0	0
830	713	Shell-Thin	1445	@SLU_A1	Combination	Min	-1964.64	-327.03	-70.02	0	0	0	0	1.1786	-1.6555	0.1289	0	0	0	-112.96	0.46	0	0
830	713	Shell-Thin	794	@SLU_A1	Combination	Min	-1993.67	-472.15	-51.85	0	0	0	0	1.4014	0.0015	0.0447	0	0	0	-112.96	-37.21	0	0
830	713	Shell-Thin	1443	@SLU_A1	Combination	Min	-19.65	2.25	-45.27	0	0	0	0	1.2721	-11.5186	0.051	0	0	0	-80.66	-37.21	0	0
830	713	Shell-Thin	1442	@SLU_A2	Combination	Max	1151.61	279.13	3.08	0	0	0	0	70.7095	20.0339	22.7588	0	0	0	0.17	4.44	0	0
830	713	Shell-Thin	1445	@SLU_A2	Combination	Max	-51.73	-6.3	4.72	0	0	0	0	121.3634	-0.0063	22.8253	0	0	0	0.25	4.44	0	0
830	713	Shell-Thin	794	@SLU_A2	Combination	Max	-51.28	-4.07	2.42	0	0	0	0	44.7828	0.6299	6.3797	0	0	0	0.25	0.56	0	0
830	713	Shell-Thin	1443	@SLU_A2	Combination	Max	1130.11	171.64	0.78	0	0	0	0	16.0787	0.6185	6.3132	0	0	0	0.17	0.56	0	0
830	713	Shell-Thin	1442	@SLU_A2	Combination	Min	-20.1	0.02408	-46.01	0	0	0	0	1.1185	0.5218	0.1352	0	0	0	-59.67	0.46	0	0
830	713	Shell-Thin	1445	@SLU_A2	Combination	Min	-1455.29	-242.25	-50.64	0	0	0	0	1.1786	-1.2254	0.1289	0	0	0	-83.61	0.46	0	0
830	713	Shell-Thin	794	@SLU_A2	Combination	Min	-1476.79	-349.74	-37.78	0	0	0	0	1.4014	0.0015	0.0447	0	0	0	-83.61	-27.42	0	0
830	713	Shell-Thin	1443	@SLU_A2	Combination	Min	-19.65	2.25	-33.15	0	0	0	0	1.2721	-8.372	0.051	0	0	0	-59.67	-27.42	0	0
830	713	Shell-Thin	1442	@SLU_EQU	Combination	Max	1270.79	307.05	3.08	0	0	0	0	77.7805	22.0473	25.0525	0	0	0	0.17	4.88	0	0
830	713	Shell-Thin	1445	@SLU_EQU	Combination	Max	-51.73	-6.3	4.72	0	0	0	0	133.4998	-0.0063	25.1182	0	0	0	0.25	4.88	0	0
830	713	Shell-Thin	794	@SLU_EQU	Combination	Max	-51.28	-4.07	2.42	0	0	0	0	49.2611	0.6929	7.0205	0	0	0	0.25	0.56	0	0
830	713	Shell-Thin	1443	@SLU_EQU	Combination	Max	1247.05	188.8	0.78	0	0	0	0	17.6866	0.6185	6.9547	0	0	0	0.17	0.56	0	0
830	713	Shell-Thin	1442	@SLU_EQU	Combination	Min	-20.1	0.02408	-51.42	0	0	0	0	1.1185	0.5218	0.1352	0	0	0	-65.7	0.46	0	0
830	713	Shell-Thin	1445	@SLU_EQU	Combination	Min	-1600.82	-266.47	-56.65	0	0	0	0	1.1786	-1.3486	0.1289	0	0	0	-92.02	0.46	0	0
830	713	Shell-Thin	794	@SLU_EQU	Combination	Min	-1624.47	-384.71	-42.04	0	0	0	0	1.4014	0.0015	0.0447	0	0	0	-92.02	-30.27	0	0
830	713	Shell-Thin	1443	@SLU_EQU	Combination	Min	-19.65	2.25	-36.76	0	0	0	0	1.2721	-9.3329	0.051	0	0	0	-65.7	-30.27	0	0
830	713	Shell-Thin	1442	@SLE_R	Combination	Max	1151.61	279.13	3.08	0	0	0	0	70.7095	20.0339	22.7588	0	0	0	0.17	4.44	0	0
830	713	Shell-Thin	1445	@SLE_R	Combination	Max	-51.73	-6.3	4.72	0	0	0	0	121.3634	-0.0063	22.8253	0	0	0	0.25	4.44	0	0
830	713	Shell-Thin	794	@SLE_R	Combination	Max	-51.28	-4.07	2.42	0	0	0	0	44.7828	0.6299	6.3797	0	0	0	0.25	0.56	0	0
830	713	Shell-Thin	1443	@SLE_R	Combination	Max	1130.11	171.64	0.78	0	0	0	0	16.0787	0.6185	6.3132	0	0	0	0.17	0.56	0	0
830	713	Shell-Thin	1442	@SLE_R	Combination	Min	-20.1	0.02408	-46.01	0	0	0	0	1.1185	0.5218	0.1352	0	0	0	-59.67	0.46	0	0
830	713	Shell-Thin	1445	@SLE_R	Combination	Min	-1455.29	-242.25	-50.64	0	0	0	0	1.1786	-1.2254	0.1289	0	0	0	-83.61	0.46	0	0
830	713	Shell-Thin	794	@SLE_R	Combination	Min	-1476.79	-349.74	-37.78	0	0	0	0	1.4014	0.0015	0.0447	0	0	0	-83.61	-27.42	0	0
830	713	Shell-Thin	1443	@SLE_R	Combination	Min	-19.65	2.25	-33.15	0	0	0	0	1.2721	-8.372	0.051	0	0	0	-59.67	-27.42	0	0
830	713	Shell-Thin	1442	@SLE_F	Combination	Max	1151.61	279.13	4.02	0	0	0	0	70.7095	20.0339	22.7588	0	0	0	0.32	4.44	0	0
830	713	Shell-Thin	1445	@SLE_F	Combination	Max	-78.48	-8.92	4.58	0	0	0	0	121.3634	-0.0026	22.8253	0	0	0	0.21	4.44	0	0
830	713	Shell-Thin	794	@SLE_F	Combination	Max	-78.14	-

830	713	Shell-Thin	1445	@SLE_P	Combination	Min	-1455.29	-242.25	-50.64	0	0	0	0	121.3634	-1.2254	22.8253	0	0	0	-83.61	4.44	0	0
830	713	Shell-Thin	794	@SLE_P	Combination	Min	-1476.79	-349.74	-37.78	0	0	0	0	44.7828	0.6299	6.3797	0	0	0	-83.61	-27.42	0	0
830	713	Shell-Thin	1443	@SLE_P	Combination	Min	1130.11	171.64	-33.15	0	0	0	0	16.0787	-8.372	6.3132	0	0	0	-59.67	-27.42	0	0
831	714	Shell-Thin	781	@SLU_A1	Combination	Max	6803.18	-1.88	-0.99	0	0	0	0	57.3017	2.9763	2.7205	0	0	0	0.01767	106.83	0	0
831	714	Shell-Thin	1440	@SLU_A1	Combination	Max	4459.39	-7.58	2.98	0	0	0	0	13.3465	1.814	7.5893	0	0	0	7.85	106.83	0	0
831	714	Shell-Thin	1446	@SLU_A1	Combination	Max	4478.18	-9.86	-5.59	0	0	0	0	25.1026	1.5436	17.6993	0	0	0	7.85	3.37	0	0
831	714	Shell-Thin	1170	@SLU_A1	Combination	Max	6821.98	-4.13	-3.73	0	0	0	0	47.8449	3.5058	12.8305	0	0	0	0.01767	3.37	0	0
831	714	Shell-Thin	781	@SLU_A1	Combination	Min	29.38	-102.43	-8.05	0	0	0	0	0.8779	-6.7059	-0.0656	0	0	0	-15.43	0.99	0	0
831	714	Shell-Thin	1440	@SLU_A1	Combination	Min	0.88	-570.47	-2.86	0	0	0	0	1.0867	-97.2896	-0.124	0	0	0	0.04207	0.99	0	0
831	714	Shell-Thin	1446	@SLU_A1	Combination	Min	0.42	-476.5	-27.47	0	0	0	0	1.0689	-59.0486	-0.3381	0	0	0	0.04207	1.83	0	0
831	714	Shell-Thin	1170	@SLU_A1	Combination	Min	28.92	-9.34	-37.18	0	0	0	0	0.8377	-66.9348	-0.2797	0	0	0	-15.43	1.83	0	0
831	714	Shell-Thin	781	@SLU_A2	Combination	Max	5039.4	-1.88	-0.99	0	0	0	0	42.4457	2.9763	1.9982	0	0	0	0.01767	79.13	0	0
831	714	Shell-Thin	1440	@SLU_A2	Combination	Max	3303.25	-7.58	1.47	0	0	0	0	9.8863	1.814	5.5896	0	0	0	5.72	79.13	0	0
831	714	Shell-Thin	1446	@SLU_A2	Combination	Max	3317.17	-9.86	-5.59	0	0	0	0	18.5945	1.5436	13.0229	0	0	0	5.72	2.5	0	0
831	714	Shell-Thin	1170	@SLU_A2	Combination	Max	5053.32	-4.16	-3.73	0	0	0	0	35.4407	3.5058	9.4315	0	0	0	0.01767	2.5	0	0
831	714	Shell-Thin	781	@SLU_A2	Combination	Min	29.38	-75.34	-5.79	0	0	0	0	0.8779	-4.1229	-0.0656	0	0	0	-11.42	0.99	0	0
831	714	Shell-Thin	1440	@SLU_A2	Combination	Min	0.88	-422.57	-2.86	0	0	0	0	1.0867	-71.596	-0.124	0	0	0	0.04207	0.99	0	0
831	714	Shell-Thin	1446	@SLU_A2	Combination	Min	0.42	-352.96	-19.39	0	0	0	0	1.0689	-43.3395	-0.3381	0	0	0	0.04207	1.83	0	0
831	714	Shell-Thin	1170	@SLU_A2	Combination	Min	28.92	-5.73	-26.65	0	0	0	0	0.8377	-48.6724	-0.2797	0	0	0	-11.42	1.83	0	0
831	714	Shell-Thin	781	@SLU_EQU	Combination	Max	5543.34	-1.88	-0.99	0	0	0	0	46.6903	2.9763	2.2111	0	0	0	0.01767	87.05	0	0
831	714	Shell-Thin	1440	@SLU_EQU	Combination	Max	3633.58	-7.58	2.19	0	0	0	0	10.8749	1.814	6.1733	0	0	0	6.37	87.05	0	0
831	714	Shell-Thin	1446	@SLU_EQU	Combination	Max	3648.89	-9.86	-5.59	0	0	0	0	20.454	1.5436	14.3928	0	0	0	6.37	2.75	0	0
831	714	Shell-Thin	1170	@SLU_EQU	Combination	Max	5558.65	-4.16	-3.73	0	0	0	0	38.9848	3.5058	10.4306	0	0	0	0.01767	2.75	0	0
831	714	Shell-Thin	781	@SLU_EQU	Combination	Min	29.38	-83.29	-6.5	0	0	0	0	0.8779	-5.1866	-0.0656	0	0	0	-12.57	0.99	0	0
831	714	Shell-Thin	1440	@SLU_EQU	Combination	Min	0.88	-464.83	-2.86	0	0	0	0	1.0867	-79.1185	-0.124	0	0	0	0.04207	0.99	0	0
831	714	Shell-Thin	1446	@SLU_EQU	Combination	Min	0.42	-388.26	-22.07	0	0	0	0	1.0689	-47.9822	-0.3381	0	0	0	0.04207	1.83	0	0
831	714	Shell-Thin	1170	@SLU_EQU	Combination	Min	28.92	-7.22	-30	0	0	0	0	0.8377	-54.2408	-0.2797	0	0	0	-12.57	1.83	0	0
831	714	Shell-Thin	781	@SLE_R	Combination	Max	5039.4	-1.88	-0.99	0	0	0	0	42.4457	2.9763	1.9982	0	0	0	0.01767	79.13	0	0
831	714	Shell-Thin	1440	@SLE_R	Combination	Max	3303.25	-7.58	1.47	0	0	0	0	9.8863	1.814	5.5896	0	0	0	5.72	79.13	0	0
831	714	Shell-Thin	1446	@SLE_R	Combination	Max	3317.17	-9.86	-5.59	0	0	0	0	18.5945	1.5436	13.0229	0	0	0	5.72	2.5	0	0
831	714	Shell-Thin	1170	@SLE_R	Combination	Max	5053.32	-4.16	-3.73	0	0	0	0	35.4407	3.5058	9.4315	0	0	0	0.01767	2.5	0	0
831	714	Shell-Thin	781	@SLE_R	Combination	Min	29.38	-75.34	-5.79	0	0	0	0	0.8779	-4.1229	-0.0656	0	0	0	-11.42	0.99	0	0
831	714	Shell-Thin	1440	@SLE_R	Combination	Min	0.88	-422.57	-2.86	0	0	0	0	1.0867	-71.596	-0.124	0	0	0	0.04207	0.99	0	0
831	714	Shell-Thin	1446	@SLE_R	Combination	Min	0.42	-352.96	-19.39	0	0	0	0	1.0689	-43.3395	-0.3381	0	0	0	0.04207	1.83	0	0
831	714	Shell-Thin	1170	@SLE_R	Combination	Min	28.92	-5.73	-26.65	0	0	0	0	0.8377	-48.6724	-0.2797	0	0	0	-11.42	1.83	0	0
831	714	Shell-Thin	781	@SLE_F	Combination	Max	5039.4	0.16	-0.34	0	0	0	0	42.4457	3.2573	1.9982	0	0	0	-0.59	79.13	0	0
831	714	Shell-Thin	1440	@SLE_F	Combination	Max	3303.25	-13.81	1.47	0	0	0	0	9.8863	1.4397	5.5896	0	0	0	5.72	79.13	0	0
831	714	Shell-Thin	1446	@SLE_F	Combination	Max	3317.17	-13.55	-1.88	0	0	0	0	18.5945	1.1303	13.0229	0	0	0	5.72	2.5	0	0
831	714	Shell-Thin	1170	@SLE_F	Combination	Max	5053.32	0.42	-0.28	0	0	0	0	35.4407	3.2695	9.4315	0	0	0	-0.59	2.5	0	0
831	714	Shell-Thin	781	@SLE_F	Combination	Min	103.08	-75.34	-5.79	0	0	0	0	2.9001	-4.1229	-0.045	0	0	0	-11.42	1.8	0	0
831	714	Shell-Thin	1440	@SLE_F	Combination	Min	33.23	-422.57	-1.93	0	0	0	0	2.6348	-71.596	-0.0148	0	0	0	-0.33	1.8	0	0
831	714	Shell-Thin	1446	@SLE_F	Combination	Min	33.28	-352.96	-19.39	0	0	0	0	2.3603	-43.3395	-0.1149	0	0	0	-0.33	2.14	0	0
831	714	Shell-Thin	1170	@SLE_F	Combination	Min	103.13	-5.73	-26.65	0	0	0	0	2.3884	-48.6724	-0.1451	0	0	0	-11.42	2.14	0	0
831	714	Shell-Thin	781	@SLE_P	Combination	Max	5039.4	-75.34	-5.79	0	0	0	0	42.4457	-4.1229	1.9982	0	0	0	-11.42	79.13	0	0
831	714	Shell-Thin	1440	@SLE_P	Combination	Max	3303.25	-422.57	1.47	0	0	0	0	9.8863	-71.596	5.5896	0	0	0	5.72	79.13	0	0
831	714	Shell-Thin	1446	@SLE_P	Combination	Max	3317.17	-352.96	-19.39	0	0	0	0	18.5945	-43.3395	13.0229	0	0	0	5.72	2.5	0	0
831	714	Shell-Thin	1170	@SLE_P	Combination	Max	5053.32	-5.73	-26.65	0	0	0	0	35.4407	-48.6724	9.4315	0	0	0	-11.42	2.5	0	0
831	714	Shell-Thin	781	@SLE_P	Combination	Min	5039.4	-75.34	-5.79	0	0	0	0	42.4457	-4.1229	1.9982	0	0	0	-11.42	79.13	0	0
831	714	Shell-Thin	1440	@SLE_P	Combination	Min	3303.25	-422.57	1.47	0	0	0	0	9.8863	-71.596	5.5896	0	0	0	5.72	79.13	0	0
831	714	Shell-Thin	1446	@SLE_P	Combination	Min	3317.17	-352.96	-19.39	0	0	0	0	18.5945	-43.3395	13.0229	0	0	0	5.72	2.5	0	0
831	714	Shell-Thin	1170	@SLE_P	Combination	Min	5053.32	-5.73	-26.65	0	0	0	0	35.4407	-48.6724	9.4315	0	0	0	-11.42	2.5	0	0
832	715	Shell-Thin	1170	@SLU_A1	Combination	Max	7472.32	124.16	-4.22	0	0	0	0	50.286	3.4959	19.5918	0	0	0	0.08501	1.88	0	0
832	715	Shell-Thin	1446	@SLU_A1	Combination	Max	4492.23	-10.71	91.34	0	0	0	0	25.0841	1.5459	18.1	0	0	0	168.62	1.88	0	0
832	715	Shell-Thin	1447	@SLU_A1	Combination	Max	4608.37	111	167.57	0	0	0	0	177.7388	107.0175	-0.6272	0	0	0	168.62	1.8	0	0
832	715	Shell-Thin	1171	@SLU_A1	Combination	Max	7588.93	705.36	69.96	0	0	0	0	1.0093	3.0998	-0.7759	0	0	0	0.08501	1.8	0	0
832	715	Shell-Thin	1170	@SLU_A1	Combination	Min	23.63	-5.22	-10.56	0	0	0	0	0.7879	-66.4431	-0.62	0	0	0	-120.76	-40.41	0	0
832	715	Shell-Thin	1446	@SLU_A1	Combination	Min	-3.84	-473.96	-7.67	0	0	0	0	1.0806	-59.0532	-0.4713	0	0	0	-0.54	-40.41	0	0
832	715	Shell-Thin	1447	@SLU_A1	Combination	Min	-2.51	-4.05	-11.9	0	0	0	0	0.7275	1.2266	-12.1041	0	0	0	-0.54	-372.97	0	0
832	715	Shell-Thin	1171	@SLU_A1	Combination	Min	24.96	1.45	-10.54	0	0	0	0	-62.2838	-216.9603	-10.5918	0	0	0	-120.76	-372.97	0	0
832	715	Shell-Thin	1170	@SLU_A2	Combination	Max	5535.05	90.62	-6.29	0	0	0	0	37.2489	3.4959	14.3517	0	0	0	0.08501	1.88	0	0
832	715	Shell-Thin	1446	@SLU_A2	Combination	Max	3326.58	-10.71	65.67	0	0	0	0	18.5808	1.5459	13.2852	0	0	0	124.48	1.88	0	0
832	715	Shell-Thin	1447	@SLU_A2	Combination	Max	3412.96	80.8	121.04	0	0	0	0	131.6584	79.208	-0.6272	0	0	0	124.48	1.8	0	0
832	715	Shell-Thin	1171	@SLU_A2	Combination	Max	5621.43	522.49	49.09	0	0	0	0	1.0093	3.0998	-0.7759	0	0	0	0.08501	1.8	0	0
832	715	Shell-Thin	1170	@SLU_A2	Combination	Min	23.63	-5.22	-6.31	0	0	0	0	0.7879	-48.3108	-0.62	0	0	0	-89.43	-29.34	0	0
832	715	Shell-Thin	1446	@SLU_A2	Combination	Min	-3.84	-351.08	-7.67	0	0	0	0	1.0806	-43.3423	-0.4713	0	0	0	-0.54	-29.34	0	0
832	715	Shell-Thin	1447	@SLU_A2	Combination	Min	-2.51	-4.05	-11.9	0	0	0	0	0.7275	1.2266	-8.814	0	0	0	-0.54	-275.81	0	0
832	715	Shell-Thin	1171	@SLU_A2	Combination	Min	24.96	1.45	-10.54	0	0	0	0	-45.7601	-159.9077	-7.7475	0	0	0	-89.43	-275.81	0	0
832	715	Shell-Thin	1170	@SLU_EQU	Combination	Max	6088.56	100.72	-4.48	0	0	0	0	40.9738	3.4959	15.9109	0	0	0	0.08501	1.88	0	0
832	715	Shell-Thin	1446	@SLU_EQU	Combination	Max	3660.01	-10.71	73.77	0	0	0	0	20.4389	1.5459	14.708	0	0	0	137.26	1.88	0	0
832	715	Shell-Thin	1447	@SLU_EQU	Combination	Max	3754.75	89.98	135.53	0	0	0	0	144.8242	87.1783	-0.6272	0	0	0	137.26	1.8	0	0
832	715	Shell-Thin	1171	@SLU_EQU	Combination	Max	6183.57	574.74	56.1	0	0	0	0	1.0093	3.0998	-0.7759	0	0	0	0.08501	1.8	0	0
832	715	Shell-Thin	1170	@SLU_EQU	Combination	Min	23.63	-5.22	-8.1	0	0	0	0	0.7879	-53.841	-0.62	0	0	0	-98.39	-32.73	0	0
832	715	Shell-Thin	1446	@SLU_EQU	Combination	Min	-3.84	-386.19	-7.67	0	0	0	0	1.0806	-47.9857	-0.4713	0	0	0	-0.54	-32.73	0	0
832	715	Shell-Trin	1447	@SLU_EQU	Combination	Min	-2.51	-4.05	-11.9	0	0	0	0	0.7275	1.2266	-9.8126	0	0	0	-0.54	-303.75	0	0
832	715	Shell-Thin	1171	@SLU_EQU	Combination	Min	24.96	1.45	-10.54	0	0	0	0	-50.6262	-176.5184	-8.5981	0	0	0	-98.39	-303.75	0	0
832	715	Shell-Thin	1170	@SLE_R	Combination	Max	5535.05	90.62	-6.29	0	0	0	0	37.2489	3.4959	14.3517	0	0	0	0.08501	1.88	0	0
832	715	Shell-Thin	1446	@SLE_R	Combination	Max	3326.58	-10.71	65.67	0	0	0	0	18.5808	1.5459	13.2852	0	0	0	124.48	1.88	0	0
832	715	Shell-Thin	1447	@SLE_R	Combination	Max	3412.96	80.8	121.04	0	0	0	0	131.6584	79.208	-0.6272	0	0	0	124.48	1.8	0	0
832	715	Shell-Thin	1171	@SLE_R	Combination	Max	5621.43	522.49	49.09	0	0	0	0	1.0093	3.0998	-0.7759	0	0	0	0.08501	1.8	0	0
832	715	Shell-Thin	1170	@SLE_R	Combination	Min	23.63	-5.22	-6.31	0	0	0	0	0.7879	-48.3108	-0.62	0	0	0	-89.43	-29.34	0	0
832	715	Shell-Thin	1446	@SLE_R	Combination	Min	-3.84	-351.08	-7.67	0	0	0	0	1.0806	-43.3423	-0.4713	0	0	0	-0.54	-29.34	0	0
832	715	Shell-Thin	1447	@SLE_R	Combination	Min	-2.51	-4.05	-11.9	0	0	0	0	0.7275	1.2266	-8.814	0	0	0	-0.54	-275.81	0	0
832	715	Shell-Thin	1171	@SLE_R	Combination	Min	24.96	1.45	-10.54	0	0	0	0	-45.7601	-159.9077	-7.7475	0	0	0	-89.43	-275.81	0	0
832	715	Shell-Thin	1170	@SLE_F	Combination	Max	5535.05	90.62	-0.39	0	0	0	0	37.2489	3.309	14.3517	0	0	0	-1.61	2.31	0	0
832	715	Shell-Thin	1446	@SLE_F	Combination	Max	3326.58	-15.18	65.67	0	0	0	0	18.5808	1.1243	13.2852	0	0	0	124.48	2.31	0	0
832	715	Shell-Thin	1447	@SLE_F	Combination	Max	3412.96	80.8	121.04	0	0	0	0	131.6584	79.208	-0.0409	0	0	0	124.48	0.39	0	0
832	715	Shell-Thin	1171	@SLE_F	Combination	Max	5621.43	522.49	49.09	0	0	0	0	1.4507	1.3476	-0.3967	0	0	0	-1.61	0.39	0	0
832	715	Shell-Thin	1170	@SLE_F	Combination	Min	84.96	-3.22	-6.29	0	0	0	0	2.5859	-48.3108	-0.4016	0	0	0	-89.43	-29.34	0	0
832	715	Shell-Thin	1446	@SLE_F	Combination	Min	25.15	-351.08	-4.12	0	0	0	0	2.3301	-43.3423	-0.0457	0	0	0	-1.64	-29.34	0	0
832	715	Shell-Thin	1447	@SLE_F	Combination	Min	27.08	-5.51	-6.08	0	0	0	0	1.1716	0.9788	-8.814	0	0	0	-1.64	-275.81	0	0
832	715	Shell-Thin	1171	@SLE_F	Combination	Min	86.89	6.45	-2.35	0	0	0	0	-45.7601	-159.9077	-7.7475	0	0	0	-89.43	-275.81	0	0
832	715	Shell-Thin	1170	@SLE_P	Combination	Max	5535.05	90.62	-6.29	0	0	0	0	37.2489	-48.3108	14.3517	0	0	0	-89.43	-29.34	0	0
832	715	Shell-Thin	1446	@SLE_P	Combination	Max	3326.58	-351.08	65.67	0	0	0	0	18.5808	-43.3423	13.2852	0	0	0	124.48	-29.34	0	0
832	715	Shell-Thin	1447	@SLE_P	Combination	Max	3412.96	80.8	121.04	0	0	0	0	131.6584	79.208	-8.814	0	0	0	124.48	-275.81	0	0
832	715	Shell-Thin	1171	@SLE_P	Combination	Max	5621.43	522.49	49.09	0	0	0	0	-45.7601	-159.9077	-7.7475	0	0	0	-89.43	-275.81	0	0
832	715	Shell-Thin	1170	@SLE_P	Combination	Min	5535.05	90.62	-6.29	0	0	0	0	37.2489	-48.3108	14.3517	0	0	0	-89.43	-29.34	0	0
832	715	Shell-Thin	1446	@SLE_P	Combination	Min	3326.58	-351.08	65.67	0	0	0	0	18.5808	-43.3423	13.2852	0	0	0	124.48	-29.34	0	0
832	715	Shell-Thin	1447	@SLE_P	Combination	Min	3412.96	80.8	121.04	0	0	0	0	131.6584	79.208	-8.814	0	0	0	124.48	-275.81	0	0
832	715	Shell-Thin	1171	@SLE_P	Combination	Min	5621.43	522.49	49.09	0	0	0	0	-45.7601	-159.9077	-7.7475	0	0	0	-89.43	-275.81	0	0
833	716	Shell-Thin	1171	@SLU_A1	Combination	Max	12341.19	1656.39	538.4	0	0	0	0	0.4515	2.9883	-0.9881	0	0	0	404.71	1.71	0	0
833	716	Shell-Thin	1447	@SLU_A1	Combination	Max	3090.26	-3.72	286.14	0	0	0	0	151.357	101.7505	-0.7313	0	0	0	901.3	1.71	0	0
833	716	Shell-Thin	1162	@SLU_A1	Combination	Max	3029.28	-31.23	944.95	0	0	0	0	959.3197	342.338	-0.8416	0	0	0	901.3	3.42	0	0
833	716	Shell-Thin	682	@SLU_A1	Combination	Max	12278.29	1351.49	1197.21	0	0	0	0	338.8475	3.1111	-1.0984	0	0	0	404.71	3.42	0	0
833	716	Shell-Thin	1171	@SLU_A1	Combination	Min	9.48	-1.65	-11.99	0	0	0	0	-14.3227	-207.3321	-65.535	0	0	0	-0.1	-462.98	0	0
833	716	Shell-Thin	1447	@SLU_A1	Combination	Min	-0.87	-194.43	-19.71	0	0	0	0	0.8609	1.2533	-84.1252	0	0	0	-1.51	-462.98	0	0
833	716	Shell-Thin	1162	@SLU_A1	Combination	Min	-6.37	-513.06	-31.42	0	0	0	0	-0.2739	-0.2547	-210.8023	0	0	0	-1.51	-635.78	0	0
833	716	Shell-Thin	682	@SLU_A1	Combination	Min	3.98	-29.16	-23.71	0	0	0	0	0.607	-130.3764	-192.2121	0	0	0	-0.1	-635.78	0	0
833	716	Shell-Thin	1171	@SLU_A2	Combination	Max	9141.62	1226.53	395.7	0	0	0	0	0.4515	2.9883	-0.9881	0	0	0	298.86	1.71	0	0
833	716	Shell-Thin	1447	@SLU_A2	Combination	Max	2288.85	-3.72	206.85	0	0	0	0	112.1163	75.2995	-0.7313	0	0	0	667.24	1.71	0	0
833	716	Shell-Thin	1162	@SLU_A2	Combination	Max	2242.26	-31.23	691.82	0	0	0	0	710.5362	253.5177	-0.8416	0	0	0	667.24	3.42	0	0
833	716	Shell-Thin	682	@SLU_A2	Combination	Max	9095.03	993.54	880.68	0	0	0	0	250.4996	3.1111	-1.0984	0	0	0	298.86	3.42	0	0
833	716	Shell-Thin	1171	@SLU_A2	Combination	Min	9.48	-1.65	-11.99	0	0	0	0	-10.2447	-152.8046	-48.4131	0	0	0	-0.1	-342.5	0	0
833	716	Shell-Thin	1447	@SLU_A2	Combination	Min	-0.87	-144.03	-19.71	0	0	0	0	0.8609	1.2533	-62.1064	0	0	0	-1.51	-342.5	0	0
833	716	Shell-Thin	1162	@SLU_A2	Combination	Min	-6.37	-377.01	-31.42	0	0	0	0	-0.2739	-0.2547	-155.9681	0	0	0	-1.51	-470.06	0	0
833	716	Shell-Thin	682	@SLU_A2	Combination	Min	3.98	-29.16	-23.71	0	0	0	0	0.607	-95.7685	-142.2748	0	0	0	-0.1	-470.06	0	0
833	716	Shell-Thin	1171	@SLU_EQU	Combination	Max	10055.79	1349.51	437.67	0	0	0	0	0.4515	2.9883	-0.9881	0	0	0	329.46	1.71	0	0
833	716	Shell-Thin	1447	@SLU_EQU	Combination	Max	2517.91	-3.72	231.48	0	0	0	0	123.3279	82.8844	-0.7313	0	0	0	734.26	1.71	0	0
833	716	Shell-Thin	1162	@SLU_EQU	Combination	Max	2467.76	-31.23	767.29	0	0	0	0	781.6446	278.9204	-0.8416	0	0	0	734.26	3.42	0	0
833	716	Shell-Thin	682	@SLU_EQU	Combination	Max	10004.53	1098.73	973.48	0	0	0	0	275.9342	3.1111	-1.0984	0	0	0	329.46	3.42	0	0
833	716	Shell-Thin	1171	@SLU_EQU	Combination	Min	9.48	-1.65	-11.99	0	0	0	0	-11.5505	-168.6827	-53.3557	0	0	0	-0.1	-377.1	0	0
833	716	Shell-Thin	1447	@SLU_EQU	Combination	Min	-0.87	-158.43	-19.71	0	0	0	0	0.8609	1.2533	-68.4779	0	0	0	-1.51	-377.1	0	0
833	716	Shell-Thin	1162	@SLU_EQU	Combination	Min	-6.37	-417.06	-31.42	0	0	0	0	-0.2739	-0.2547	-171.7051	0	0	0	-1.51	-517.76	0	0
833	716	Shell-Thin	682	@SLU_EQU	Combination	Min	3.98	-29.16	-23.71	0	0	0	0	0.607	-105.9676	-156.5829	0	0	0	-0.1	-517.76	0	0
833	716	Shell-Thin	1171	@SLE_R	Combination	Max	9141.62	1226.53	395.7	0	0	0	0	0.4515	2.9883	-0.9881	0	0	0	298.86	1.71	0	0
833	716	Shell-Thin	1447	@SLE_R	Combination	Max	2288.85	-3.72	206.85	0	0	0	0	112.1163	75.2995	-0.7313	0	0	0	667.24	1.71	0	0
833	716	Shell-Thin	1162	@SLE_R	Combination	Max	2242.26	-31.23	691.82	0	0	0	0	710.5362	253.5177	-0.8416	0	0	0	667.24	3.42	0	0
833	716	Shell-Thin	682	@SLE_R	Combination	Max	9095.03	993.54	880.68	0	0	0	0	250.4996	3.1111	-1.0984	0	0	0

833	716	Shell-Thin	682	@SLE_F	Combination	Min	53.46	-12.07	-13.25	0	0	0	0	-1.3158	-95.7685	-142.2748	0	0	0	-3.55	-470.06	0	0
833	716	Shell-Thin	1171	@SLE_P	Combination	Max	9141.62	1226.53	395.7	0	0	0	0	-10.2447	-152.8046	-48.4131	0	0	0	298.86	-342.5	0	0
833	716	Shell-Thin	1447	@SLE_P	Combination	Max	2288.85	-144.03	206.85	0	0	0	0	112.1163	75.2995	-62.1064	0	0	0	667.24	-342.5	0	0
833	716	Shell-Thin	1162	@SLE_P	Combination	Max	2242.26	-377.01	691.82	0	0	0	0	710.5362	253.5177	-155.9681	0	0	0	667.24	-470.06	0	0
833	716	Shell-Thin	682	@SLE_P	Combination	Max	9095.03	993.54	880.68	0	0	0	0	250.4996	-95.7685	-142.2748	0	0	0	298.86	-470.06	0	0
833	716	Shell-Thin	1171	@SLE_P	Combination	Min	9141.62	1226.53	395.7	0	0	0	0	-10.2447	-152.8046	-48.4131	0	0	0	298.86	-342.5	0	0
833	716	Shell-Thin	1447	@SLE_P	Combination	Min	2288.85	-144.03	206.85	0	0	0	0	112.1163	75.2995	-62.1064	0	0	0	667.24	-342.5	0	0
833	716	Shell-Thin	1162	@SLE_P	Combination	Min	2242.26	-377.01	691.82	0	0	0	0	710.5362	253.5177	-155.9681	0	0	0	667.24	-470.06	0	0
833	716	Shell-Thin	682	@SLE_P	Combination	Min	9095.03	993.54	880.68	0	0	0	0	250.4996	-95.7685	-142.2748	0	0	0	298.86	-470.06	0	0
834	717	Shell-Thin	1440	@SLU_A1	Combination	Max	4574.59	6.53	2.98	0	0	0	0	14.0691	1.755	5.8196	0	0	0	25.35	1.05	0	0
834	717	Shell-Thin	1443	@SLU_A1	Combination	Max	1359.05	-7.46	45.27	0	0	0	0	22.1875	0.6153	-0.0549	0	0	0	93.24	1.05	0	0
834	717	Shell-Thin	1448	@SLU_A1	Combination	Max	1408.93	-5.06	163.22	0	0	0	0	95.7521	28.5394	-0.1913	0	0	0	93.24	1.01	0	0
834	717	Shell-Thin	1446	@SLU_A1	Combination	Max	4624.64	255.94	120.68	0	0	0	0	25.4258	1.6057	-0.2407	0	0	0	25.35	1.01	0	0
834	717	Shell-Thin	1440	@SLU_A1	Combination	Min	1.84	-2.78	-2.86	0	0	0	0	1.0749	-93.6557	-0.1043	0	0	0	-0.04497	-98.71	0	0
834	717	Shell-Thin	1443	@SLU_A1	Combination	Min	-21.59	-639.07	-0.78	0	0	0	0	1.2714	-9.1114	-6.4526	0	0	0	-0.22	-98.71	0	0
834	717	Shell-Thin	1448	@SLU_A1	Combination	Min	-21.11	-388.81	-5.74	0	0	0	0	1.1153	0.506	-15.4564	0	0	0	-0.22	-100.02	0	0
834	717	Shell-Thin	1446	@SLU_A1	Combination	Min	2.32	-0.37	-7.82	0	0	0	0	1.0813	-57.4547	-3.2543	0	0	0	-0.04497	-100.02	0	0
834	717	Shell-Thin	1440	@SLU_A2	Combination	Max	3388.59	4.12	1.47	0	0	0	0	10.4216	1.755	4.2838	0	0	0	18.7	1.05	0	0
834	717	Shell-Thin	1443	@SLU_A2	Combination	Max	1001.1	-7.46	33.15	0	0	0	0	16.4352	0.6153	-0.0549	0	0	0	68.97	1.05	0	0
834	717	Shell-Thin	1448	@SLU_A2	Combination	Max	1038.18	-5.06	119.04	0	0	0	0	70.9275	21.1236	-0.1913	0	0	0	68.97	1.01	0	0
834	717	Shell-Thin	1446	@SLU_A2	Combination	Max	3425.66	189.49	87.36	0	0	0	0	18.8339	1.6057	-0.2407	0	0	0	18.7	1.01	0	0
834	717	Shell-Thin	1440	@SLU_A2	Combination	Min	1.84	-2.78	-2.86	0	0	0	0	1.0749	-68.9195	-0.1043	0	0	0	-0.04497	-72.84	0	0
834	717	Shell-Thin	1443	@SLU_A2	Combination	Min	-21.59	-473.38	-0.78	0	0	0	0	1.2714	-6.5897	-4.7648	0	0	0	-0.22	-72.84	0	0
834	717	Shell-Thin	1448	@SLU_A2	Combination	Min	-21.11	-288.01	-5.74	0	0	0	0	1.1153	0.506	-11.3961	0	0	0	-0.22	-73.83	0	0
834	717	Shell-Thin	1446	@SLU_A2	Combination	Min	2.32	-0.37	-7.82	0	0	0	0	1.0813	-42.1427	-2.3476	0	0	0	-0.04497	-73.83	0	0
834	717	Shell-Thin	1440	@SLU_EQU	Combination	Max	3727.45	5.08	2.19	0	0	0	0	11.4637	1.755	4.733	0	0	0	20.63	1.05	0	0
834	717	Shell-Thin	1443	@SLU_EQU	Combination	Max	1105.53	-7.46	36.76	0	0	0	0	18.0787	0.6153	-0.0549	0	0	0	75.94	1.05	0	0
834	717	Shell-Thin	1448	@SLU_EQU	Combination	Max	1146.22	-5.06	132.38	0	0	0	0	78.0202	23.2488	-0.1913	0	0	0	75.94	1.01	0	0
834	717	Shell-Thin	1446	@SLU_EQU	Combination	Max	3768.23	208.51	97.66	0	0	0	0	20.7173	1.6057	-0.2407	0	0	0	20.63	1.01	0	0
834	717	Shell-Thin	1440	@SLU_EQU	Combination	Min	1.84	-2.78	-2.86	0	0	0	0	1.0749	-76.1625	-0.1043	0	0	0	-0.04497	-80.34	0	0
834	717	Shell-Thin	1443	@SLU_EQU	Combination	Min	-21.59	-520.72	-0.78	0	0	0	0	1.2714	-7.3717	-5.2527	0	0	0	-0.22	-80.34	0	0
834	717	Shell-Thin	1448	@SLU_EQU	Combination	Min	-21.11	-316.81	-5.74	0	0	0	0	1.1153	0.506	-12.5767	0	0	0	-0.22	-81.42	0	0
834	717	Shell-Thin	1446	@SLU_EQU	Combination	Min	2.32	-0.37	-7.82	0	0	0	0	1.0813	-46.6782	-2.631	0	0	0	-0.04497	-81.42	0	0
834	717	Shell-Thin	1440	@SLE_R	Combination	Max	3388.59	4.12	1.47	0	0	0	0	10.4216	1.755	4.2838	0	0	0	18.7	1.05	0	0
834	717	Shell-Thin	1443	@SLE_R	Combination	Max	1001.1	-7.46	33.15	0	0	0	0	16.4352	0.6153	-0.0549	0	0	0	68.97	1.05	0	0
834	717	Shell-Thin	1448	@SLE_R	Combination	Max	1038.18	-5.06	119.04	0	0	0	0	70.9275	21.1236	-0.1913	0	0	0	68.97	1.01	0	0
834	717	Shell-Thin	1446	@SLE_R	Combination	Max	3425.66	189.49	87.36	0	0	0	0	18.8339	1.6057	-0.2407	0	0	0	18.7	1.01	0	0
834	717	Shell-Thin	1440	@SLE_R	Combination	Min	1.84	-2.78	-2.86	0	0	0	0	1.0749	-68.9195	-0.1043	0	0	0	-0.04497	-72.84	0	0
834	717	Shell-Thin	1443	@SLE_R	Combination	Min	-21.59	-473.38	-0.78	0	0	0	0	1.2714	-6.5897	-4.7648	0	0	0	-0.22	-72.84	0	0
834	717	Shell-Thin	1448	@SLE_R	Combination	Min	-21.11	-288.01	-5.74	0	0	0	0	1.1153	0.506	-11.3961	0	0	0	-0.22	-73.83	0	0
834	717	Shell-Thin	1446	@SLE_R	Combination	Min	2.32	-0.37	-7.82	0	0	0	0	1.0813	-42.1427	-2.3476	0	0	0	-0.04497	-73.83	0	0
834	717	Shell-Thin	1440	@SLE_F	Combination	Max	3388.59	4.12	1.47	0	0	0	0	10.4216	1.3993	4.2838	0	0	0	18.7	1.03	0	0
834	717	Shell-Thin	1443	@SLE_F	Combination	Max	1001.1	-9.5	33.15	0	0	0	0	16.4352	0.4295	0.0025	0	0	0	68.97	1.03	0	0
834	717	Shell-Thin	1448	@SLE_F	Combination	Max	1038.18	-7.38	119.04	0	0	0	0	70.9275	21.1236	0.0132	0	0	0	68.97	0.83	0	0
834	717	Shell-Thin	1446	@SLE_F	Combination	Max	3425.66	189.49	87.36	0	0	0	0	18.8339	1.2212	0.0025	0	0	0	18.7	0.83	0	0
834	717	Shell-Thin	1440	@SLE_F	Combination	Min	36.27	1.41	-1.93	0	0	0	0	2.6268	-68.9195	-0.0082	0	0	0	-0.28	-72.84	0	0
834	717	Shell-Thin	1443	@SLE_F	Combination	Min	-18.28	-473.38	-1.49	0	0	0	0	2.4677	-6.5897	-4.7648	0	0	0	-0.37	-72.84	0	0
834	717	Shell-Thin	1448	@SLE_F	Combination	Min	-17.86	-288.01	-7.17	0	0	0	0	2.1343	0.4416	-11.3961	0	0	0	-0.37	-73.83	0	0
834	717	Shell-Thin	1446	@SLE_F	Combination	Min	36.7	3.53	-7.61	0	0	0	0	2.3784	-42.1427	-2.3476	0	0	0	-0.28	-73.83	0	0
834	717	Shell-Thin	1440	@SLE_P	Combination	Max	3388.59	4.12	1.47	0	0	0	0	10.4216	-68.9195	4.2838	0	0	0	18.7	-72.84	0	0
834	717	Shell-Thin	1443	@SLE_P	Combination	Max	1001.1	-473.38	33.15	0	0	0	0	16.4352	-6.5897	-4.7648	0	0	0	68.97	-72.84	0	0
834	717	Shell-Thin	1448	@SLE_P	Combination	Max	1038.18	-288.01	119.04	0	0	0	0	70.9275	21.1236	-11.3961	0	0	0	68.97	-73.83	0	0
834	717	Shell-Thin	1446	@SLE_P	Combination	Max	3425.66	189.49	87.36	0	0	0	0	18.8339	-42.1427	-2.3476	0	0	0	18.7	-73.83	0	0
834	717	Shell-Thin	1440	@SLE_P	Combination	Min	3388.59	4.12	1.47	0	0	0	0	10.4216	-68.9195	4.2838	0	0	0	18.7	-72.84	0	0
834	717	Shell-Thin	1443	@SLE_P	Combination	Min	1001.1	-473.38	33.15	0	0	0	0	16.4352	-6.5897	-4.7648	0	0	0	68.97	-72.84	0	0
834	717	Shell-Thin	1448	@SLE_P	Combination	Min	1038.18	-288.01	119.04	0	0	0	0	70.9275	21.1236	-11.3961	0	0	0	68.97	-73.83	0	0
834	717	Shell-Thin	1446	@SLE_P	Combination	Min	3425.66	189.49	87.36	0	0	0	0	18.8339	-42.1427	-2.3476	0	0	0	18.7	-73.83	0	0
835	718	Shell-Thin	1446	@SLU_A1	Combination	Max	4638.03	258.78	236.23	0	0	0	0	25.4072	1.608	-0.3766	0	0	0	201.46	1.09	0	0
835	718	Shell-Thin	1448	@SLU_A1	Combination	Max	978.45	-4.25	198.18	0	0	0	0	93.7936	28.1467	-0.2529	0	0	0	340.96	1.09	0	0
835	718	Shell-Thin	1449	@SLU_A1	Combination	Max	1162.92	449.25	247.83	0	0	0	0	373.7251	108.4052	-0.3137	0	0	0	340.96	0.83	0	0
835	718	Shell-Thin	1447	@SLU_A1	Combination	Max	4822.5	1181.17	285.94	0	0	0	0	177.2849	104.7486	-0.4374	0	0	0	201.46	0.83	0	0
835	718	Shell-Thin	1446	@SLU_A1	Combination	Min	-1.94	-1.23	-9.9	0	0	0	0	1.093	-57.4592	-16.4311	0	0	0	-0.56	-144.06	0	0
835	718	Shell-Thin	1448	@SLU_A1	Combination	Min	-17.05	-474.62	-11.89	0	0	0	0	1.1101	0.5049	-49.9391	0	0	0	-0.69	-144.06	0	0
835	718	Shell-Thin	1449	@SLU_A1	Combination	Min	-18.04	-9.21	-17.71	0	0	0	0	0.5979	0.254	-99.6066	0	0	0	-0.69	-58.41	0	0
835	718	Shell-Thin	1447	@SLU_A1	Combination	Min	-2.94	-6.19	-15.72	0	0	0	0	0.7034	1.1059	-66.0986	0	0	0	-0.56	-58.41	0	0
835	718	Shell-Thin	1446	@SLU_A2	Combination	Max	3435.07	191.37	172.42	0	0	0	0	18.8201	1.608	-0.3766	0	0	0	148.9	1.09	0	0
835	718	Shell-Thin	1448	@SLU_A2	Combination	Max	720.36	-4.25	143.47	0	0	0	0	69.4768	20.8335	-0.2529	0	0	0	252.38	1.09	0	0
835	718	Shell-Thin	1449	@SLU_A2	Combination	Max	856.75	330.39	178.78	0	0	0	0	276.8334	80.3002	-0.3137	0	0	0	252.38	0.83	0	0
835	718	Shell-Thin	1447	@SLU_A2	Combination	Max	3571.46	873.33	207.73	0	0	0	0	131.3222	77.5268	-0.4374	0	0	0	148.9	0.83	0	0
835	718	Shell-Thin	1446	@SLU_A2	Combination	Min	-1.94	-1.23	-9.9	0	0	0	0	1.093	-42.1455	-12.0624	0	0	0	-0.56	-106.43	0	0
835	718	Shell-Thin	1448	@SLU_A2	Combination	Min	-17.05	-351.57	-11.89	0	0	0	0	1.1101	0.5049	-36.9281	0	0	0	-0.69	-106.43	0	0
835	718	Shell-Thin	1449	@SLU_A2	Combination	Min	-18.04	-9.21	-17.71	0	0	0	0	0.5979	0.254	-73.7188	0	0	0	-0.69	-43.05	0	0
835	718	Shell-Thin	1447	@SLU_A2	Combination	Min	-2.94	-6.19	-15.72	0	0	0	0	0.7034	1.1059	-48.8532	0	0	0	-0.56	-43.05	0	0
835	718	Shell-Thin	1446	@SLU_EQU	Combination	Max	3778.97	210.75	191.64	0	0	0	0	20.7022	1.608	-0.3766	0	0	0	164.05	1.09	0	0
835	718	Shell-Thin	1448	@SLU_EQU	Combination	Max	795.8	-4.25	160.39	0	0	0	0	76.4244	22.9291	-0.2529	0	0	0	277.76	1.09	0	0
835	718	Shell-Thin	1449	@SLU_EQU	Combination	Max	946.03	365.27	200.36	0	0	0	0	304.5168	88.3302	-0.3137	0	0	0	277.76	0.83	0	0
835	718	Shell-Thin	1447	@SLU_EQU	Combination	Max	3929.2	961.91	231.65	0	0	0	0	144.4544	85.3294	-0.4374	0	0	0	164.05	0.83	0	0
835	718	Shell-Thin	1446	@SLU_EQU	Combination	Min	-1.94	-1.23	-9.9	0	0	0	0	1.093	-46.6816	-13.3526	0	0	0	-0.56	-117.29	0	0
835	718	Shell-Thin	1448	@SLU_EQU	Combination	Min	-17.05	-386.73	-11.89	0	0	0	0	1.1101	0.5049	-40.6701	0	0	0	-0.69	-117.29	0	0
835	718	Shell-Thin	1449	@SLU_EQU	Combination	Min	-18.04	-9.21	-17.71	0	0	0	0	0.5979	0.254	-81.1399	0	0	0	-0.69	-47.53	0	0
835	718	Shell-Thin	1447	@SLU_EQU	Combination	Min	-2.94	-6.19	-15.72	0	0	0	0	0.7034	1.1059	-53.8224	0	0	0	-0.56	-47.53	0	0
835	718	Shell-Thin	1446	@SLE_R	Combination	Max	3435.07	191.37	172.42	0	0	0	0	18.8201	1.608	-0.3766	0	0	0	148.9	1.09	0	0
835	718	Shell-Thin	1448	@SLE_R	Combination	Max	720.36	-4.25	143.47	0	0	0	0	69.4768	20.8335	-0.2529	0	0	0	252.38	1.09	0	0
835	718	Shell-Thin	1449	@SLE_R	Combination	Max	856.75	330.39	178.78	0	0	0	0	276.8334	80.3002	-0.3137	0	0	0	252.38	0.83	0	0
835	718	Shell-Thin	1447	@SLE_R	Combination	Max	3571.46	873.33	207.73	0	0	0	0	131.3222	77.5268	-0.4374	0	0	0	148.9	0.83	0	0
835	718	Shell-Thin	1446	@SLE_R	Combination	Min	-1.94	-1.23	-9.9	0	0	0	0	1.093	-42.1455	-12.0624	0	0	0	-0.56	-106.43	0	0
835	718	Shell-Thin	1448	@SLE_R	Combination	Min	-17.05	-351.57	-11.89	0	0	0	0	1.1101	0.5049	-36.9281	0	0	0	-0.69	-106.43	0	0
835	718	Shell-Thin	1449	@SLE_R	Combination	Min	-18.04	-9.21	-17.71	0	0	0	0	0.5979	0.254	-73.7188	0	0	0	-0.69	-43.05	0	0
835	718	Shell-Thin	1447	@SLE_R	Combination	Min	-2.94	-6.19	-15.72	0	0	0	0	0.7034	1.1059	-48.8532	0	0	0	-0.56	-43.05	0	0
835	718	Shell-Thin	1446	@SLE_F	Combination	Max	3435.07	191.37	172.42	0	0	0	0	18.8201	1.2151	0.043	0	0	0	148.9	0.75	0	0
835	718	Shell-Thin	1448	@SLE_F	Combination	Max	720.36	-6.74	143.47	0	0	0	0	69.4768	20.8335	-0.0066	0	0	0	252.38	0.75	0	0
835	718	Shell-Thin	1449	@SLE_F	Combination	Max	856.75	330.39	178.78	0	0	0	0	276.8334	80.3002	-0.0677	0	0	0	252.38	0.14	0	0
835	718	Shell-Thin	1447	@SLE_F	Combination	Max	3571.46	873.33	207.73	0	0	0	0	131.3222	77.5268	-0.018	0	0	0	148.9	0.14	0	0
835	718	Shell-Thin	1446	@SLE_F	Combination	Min	28.57	1.9	-9.85	0	0	0	0	2.3483	-42.1455	-12.0624	0	0	0	-1.26	-106.43	0	0
835	718	Shell-Thin	1448	@SLE_F	Combination	Min	-14.64	-351.57	-12.86	0	0	0	0	2.1426	0.4433	-36.9281	0	0	0	-0.69	-106.43	0	0
835	718	Shell-Thin	1449	@SLE_F	Combination	Min	-14.81	-7.58	-18.49	0	0	0	0	1.4618	0.656	-73.7188	0	0	0	-0.69	-43.05	0	0
835	718	Shell-Thin	1447	@SLE_F	Combination	Min	28.4	1.06	-15.48	0	0	0	0	1.147	0.8559	-48.8532	0	0	0	-1.26	-43.05	0	0
835	718	Shell-Thin	1446	@SLE_P	Combination	Max	3435.07	191.37	172.42	0	0	0	0	18.8201	-42.1455	-12.0624	0	0	0	148.9	-106.43	0	0
835	718	Shell-Thin	1448	@SLE_P	Combination	Max	720.36	-351.57	143.47	0	0	0	0	69.4768	20.8335	-36.9281	0	0	0	252.38	-106.43	0	0
835	718	Shell-Thin	1449	@SLE_P	Combination	Max	856.75	330.39	178.78	0	0	0	0	276.8334	80.3002	-73.7188	0	0	0	252.38	-43.05	0	0
835	718	Shell-Thin	1447	@SLE_P	Combination	Max	3571.46	873.33	207.73	0	0	0	0	131.3222	77.5268	-48.8532	0	0	0	148.9	-43.05	0	0
835	718	Shell-Thin	1446	@SLE_P	Combination	Min	3435.07	191.37	172.42	0	0	0	0	18.8201	-42.1455	-12.0624	0	0	0	148.9	-106.43	0	0
835	718	Shell-Thin	1448	@SLE_P	Combination	Min	720.36	-351.57	143.47	0	0	0	0	69.4768	20.8335	-36.9281	0	0	0	252.38	-106.43	0	0
835	718	Shell-Thin	1449	@SLE_P	Combination	Min	856.75	330.39	178.78	0	0	0	0	276.8334	80.3002	-73.7188	0	0	0	252.38	-43.05	0	0
835	718	Shell-Thin	1447	@SLE_P	Combination	Min	3571.46	873.33	207.73	0	0	0	0	131.3222	77.5268	-48.8532	0	0	0	148.9	-43.05	0	0
836	719	Shell-Thin	1447	@SLU_A1	Combination	Max	3304.39	877.55	404.51	0	0	0	0	150.903	99.4817	-0.4634	0	0	0	883.79	1.02	0	0
836	719	Shell-Thin	1449	@SLU_A1	Combination	Max	325.94	281.77	-18.05	0	0	0	0	379.8954	109.6393	-0.2742	0	0	0	569.36	1.02	0	0
836	719	Shell-Thin	1163	@SLU_A1	Combination	Max	474.59	1027.11	-16.82	0	0	0	0	896.8908	169.7859	-0.1897	0	0	0	569.36	120.84	0	0
836	719	Shell-Thin	1162	@SLU_A1	Combination	Max	3453.46	1622.88	128.51	0	0	0	0	956.0354	325.9824	-0.379	0	0	0	883.79	120.84	0	0
836	719	Shell-Thin	1447	@SLU_A1	Combination	Min	-1.3	-5.86	-23.53	0	0	0	0	0.8367	1.1326	-152.0365	0	0	0	-1.31	-54.77	0	0
836	719	Shell-Thin	1449	@SLU_A1	Combination	Min	-8.8	-7.36	-42.42	0	0	0	0	0.5743	0.2493	-156.7379	0	0	0	-1.46	-54.77	0	0
836	719	Shell-Thin	1163	@SLU_A1	Combination	Min	-11.8	-22.35	-318.1	0	0	0	0	-0.5809	-0.1182	-196.713	0	0	0	-1.46	0.41	0	0
836	719	Shell-Thin	1162	@SLU_A1	Combination	Min	-4.29	-20.85	-22.31	0	0	0	0	-0.1853	0.188	-191.9414	0	0	0	-1.31	0.41	0	0
836	719	Shell-Thin	1447	@SLU_A2	Combination	Max	2447.36	648.51	293.53	0	0	0	0	111.78	73.6183	-0.4634	0	0	0	654.32	1.02	0	0
836	719	Shell-Thin	1449	@SLU_A2	Combination	Max	238.85	206.81	-18.05	0	0	0	0	281.404	81.2143	-0.2742	0	0	0	421.37	1.02	0	0
836	719	Shell-Thin	1163	@SLU_A2	Combination	Max	348.49	755.03	-16.82	0	0	0	0	664.2129	125.7367	-0.1897	0	0	0	421.37	89.51	0	0
836	719	Shell-Thin	1162	@SLU_A2	Combination	Max	2557.01	1196.73	89.33	0	0	0	0	708.1263	241.4684	-0.379	0	0	0	654.32	89.51	0	0
836	719	Shell-Thin	1447	@SLU_A2	Combination	Min	-1.3	-5.86	-23.53	0	0	0	0	0.8367	1.1326	-112.5236	0	0	0	-1.31	-40.31	0	0
836	719	Shell-Thin	1449	@SLU_A2	Combination	Min	-8.8	-7.36	-31.42	0	0	0	0	0.5743	0.2493	-116.095	0	0	0	-1.46	-40.31	0	0
836	719	Shell-Thin	1163	@SLU_A2	Combination	Min	-11.8	-22.35	-235.63	0	0	0	0	-0.5809	-0.1182	-145.7134	0	0	0	-1.46	0.41	0	0
836	719	Shell-Thin	1162	@SLU_A2	Combination	Min	-4.29	-20.85	-22.31	0	0	0	0	-0.1853	0.188	-142.1419	0	0	0	-1.31	0.41	0	0
836	719	Shell-Thin	1447	@SLU_EQU	Combination	Max	2692.36	714.54	327.6	0	0	0	0	122.958	81.0355	-0.4634	0	0	0	720.01	1.02	0	0
836	719	Shell-Thin	1449	@SLU_EQU	Combination	Max	264.73	228.96	-18.05	0	0	0	0	309.5444	89.3357	-0.2742	0	0	0	463.8	1.02	0	0
836	719	Shell-Thin	1163	@SLU_EQU	Combination	Max	385.7	835	-16.82	0	0	0	0	730.7504	138.334	-0.1897	0	0	0	463.8	98.46	0	0
836	719	Shell-Thin	1162	@SLU_EQU	Combination	Max	2813.56	1320.57	102.78	0	0	0	0	778.976	265.6153	-0.379	0	0	0	720.01	98.46	0	0
836	719	Shell-Thin	1447	@SLU_EQU	Combination	Min	-1.3	-5.86	-23.53	0	0	0	0	0.8367	1.1326	-123.85	0	0	0	-1.31	-44.54	0	0
836	719	Shell-Thin	1449	@SLU_EQU	Combination	Min	-8.8	-7.36	-34.56	0	0	0	0	0.5743	0.2493	-127.71	0	0	0	-1.46	-44.54	0

836	719	Shell-Thin	1449	@SLE_F	Combination	Max	238.85	206.81	-20.95	0	0	0	0	281.404	81.2143	-0.2467	0	0	0	421.37	0.05749	0	0
836	719	Shell-Thin	1163	@SLE_F	Combination	Max	348.49	755.03	-22.73	0	0	0	0	664.2129	125.7367	-0.3901	0	0	0	421.37	89.51	0	0
836	719	Shell-Thin	1162	@SLE_F	Combination	Max	2557.01	1196.73	89.33	0	0	0	0	708.1263	241.4684	-0.2365	0	0	0	654.32	89.51	0	0
836	719	Shell-Thin	1447	@SLE_F	Combination	Min	19.99	-0.62	-20.85	0	0	0	0	1.1461	0.8557	-112.5236	0	0	0	-0.33	-40.31	0	0
836	719	Shell-Thin	1449	@SLE_F	Combination	Min	-10	-6.62	-31.42	0	0	0	0	1.4439	0.6524	-116.095	0	0	0	-0.59	-40.31	0	0
836	719	Shell-Thin	1163	@SLE_F	Combination	Min	-11.65	-14.91	-235.63	0	0	0	0	0.7569	0.212	-145.7134	0	0	0	-0.59	1.49	0	0
836	719	Shell-Thin	1162	@SLE_F	Combination	Min	18.33	-8.91	-22.63	0	0	0	0	0.6952	1.78	-142.1419	0	0	0	-0.33	1.49	0	0
836	719	Shell-Thin	1447	@SLE_P	Combination	Max	2447.36	648.51	293.53	0	0	0	0	111.78	73.6183	-112.5236	0	0	0	654.32	-40.31	0	0
836	719	Shell-Thin	1449	@SLE_P	Combination	Max	238.85	206.81	-31.42	0	0	0	0	281.404	81.2143	-116.095	0	0	0	421.37	-40.31	0	0
836	719	Shell-Thin	1163	@SLE_P	Combination	Max	348.49	755.03	-235.63	0	0	0	0	664.2129	125.7367	-145.7134	0	0	0	421.37	89.51	0	0
836	719	Shell-Thin	1162	@SLE_P	Combination	Max	2557.01	1196.73	89.33	0	0	0	0	708.1263	241.4684	-142.1419	0	0	0	654.32	89.51	0	0
836	719	Shell-Thin	1447	@SLE_P	Combination	Min	2447.36	648.51	293.53	0	0	0	0	111.78	73.6183	-112.5236	0	0	0	654.32	-40.31	0	0
836	719	Shell-Thin	1449	@SLE_P	Combination	Min	238.85	206.81	-31.42	0	0	0	0	281.404	81.2143	-116.095	0	0	0	421.37	-40.31	0	0
836	719	Shell-Thin	1163	@SLE_P	Combination	Min	348.49	755.03	-235.63	0	0	0	0	664.2129	125.7367	-145.7134	0	0	0	421.37	89.51	0	0
836	719	Shell-Thin	1162	@SLE_P	Combination	Min	2557.01	1196.73	89.33	0	0	0	0	708.1263	241.4684	-142.1419	0	0	0	654.32	89.51	0	0
837	720	Shell-Thin	1443	@SLU_A1	Combination	Max	1532.52	231.71	45.27	0	0	0	0	21.7063	0.6185	-0.051	0	0	0	80.66	0.56	0	0
837	720	Shell-Thin	794	@SLU_A1	Combination	Max	-51.28	-4.07	51.85	0	0	0	0	60.4568	0.8504	-0.0447	0	0	0	112.96	0.56	0	0
837	720	Shell-Thin	1450	@SLU_A1	Combination	Max	-51.73	-6.3	70.02	0	0	0	0	163.8406	-0.0063	-0.1289	0	0	0	112.96	6	0	0
837	720	Shell-Thin	1448	@SLU_A1	Combination	Max	1561.7	376.83	63.52	0	0	0	0	95.4579	27.0633	-0.1352	0	0	0	80.66	6	0	0
837	720	Shell-Thin	1443	@SLU_A1	Combination	Min	-19.65	2.25	-0.78	0	0	0	0	1.2721	-11.5186	-8.5407	0	0	0	-0.17	-37.21	0	0
837	720	Shell-Thin	794	@SLU_A1	Combination	Min	-1993.67	-472.15	-2.42	0	0	0	0	1.4014	0.0015	-8.6175	0	0	0	-0.25	-37.21	0	0
837	720	Shell-Thin	1450	@SLU_A1	Combination	Min	-1964.64	-327.03	-4.72	0	0	0	0	1.1786	-1.6555	-30.8323	0	0	0	-0.25	0.46	0	0
837	720	Shell-Thin	1448	@SLU_A1	Combination	Min	-20.1	0.02408	-3.08	0	0	0	0	1.1185	0.5218	-30.7555	0	0	0	-0.17	0.46	0	0
837	720	Shell-Thin	1443	@SLU_A2	Combination	Max	1130.11	171.64	33.15	0	0	0	0	16.0787	0.6185	-0.051	0	0	0	59.67	0.56	0	0
837	720	Shell-Thin	794	@SLU_A2	Combination	Max	-51.28	-4.07	37.78	0	0	0	0	44.7828	0.6299	-0.0447	0	0	0	83.61	0.56	0	0
837	720	Shell-Thin	1450	@SLU_A2	Combination	Max	-51.73	-6.3	50.64	0	0	0	0	121.3634	-0.0063	-0.1289	0	0	0	83.61	4.44	0	0
837	720	Shell-Thin	1448	@SLU_A2	Combination	Max	1151.61	279.13	46.01	0	0	0	0	70.7095	20.0339	-0.1352	0	0	0	59.67	4.44	0	0
837	720	Shell-Thin	1443	@SLU_A2	Combination	Min	-19.65	2.25	-0.78	0	0	0	0	1.2721	-8.372	-6.3132	0	0	0	-0.17	-27.42	0	0
837	720	Shell-Thin	794	@SLU_A2	Combination	Min	-1476.79	-349.74	-2.42	0	0	0	0	1.4014	0.0015	-6.3797	0	0	0	-0.25	-27.42	0	0
837	720	Shell-Thin	1450	@SLU_A2	Combination	Min	-1455.29	-242.25	-4.72	0	0	0	0	1.1786	-1.2254	-22.8253	0	0	0	-0.25	0.46	0	0
837	720	Shell-Thin	1448	@SLU_A2	Combination	Min	-20.1	0.02408	-3.08	0	0	0	0	1.1185	0.5218	-22.7588	0	0	0	-0.17	0.46	0	0
837	720	Shell-Thin	1443	@SLU_EQU	Combination	Max	1247.05	188.8	36.76	0	0	0	0	17.6866	0.6185	-0.051	0	0	0	65.7	0.56	0	0
837	720	Shell-Thin	794	@SLU_EQU	Combination	Max	-51.28	-4.07	42.04	0	0	0	0	49.2611	0.6929	-0.0447	0	0	0	92.02	0.56	0	0
837	720	Shell-Thin	1450	@SLU_EQU	Combination	Max	-51.73	-6.3	56.65	0	0	0	0	133.4998	-0.0063	-0.1289	0	0	0	92.02	4.88	0	0
837	720	Shell-Thin	1448	@SLU_EQU	Combination	Max	1270.79	307.05	51.42	0	0	0	0	77.7805	22.0473	-0.1352	0	0	0	65.7	4.88	0	0
837	720	Shell-Thin	1443	@SLU_EQU	Combination	Min	-19.65	2.25	-0.78	0	0	0	0	1.2721	-9.3329	-6.9547	0	0	0	-0.17	-30.27	0	0
837	720	Shell-Thin	794	@SLU_EQU	Combination	Min	-1624.47	-384.71	-2.42	0	0	0	0	1.4014	0.0015	-7.0205	0	0	0	-0.25	-30.27	0	0
837	720	Shell-Thin	1450	@SLU_EQU	Combination	Min	-1600.82	-266.47	-4.72	0	0	0	0	1.1786	-1.3486	-25.1182	0	0	0	-0.25	0.46	0	0
837	720	Shell-Thin	1448	@SLU_EQU	Combination	Min	-20.1	0.02408	-3.08	0	0	0	0	1.1185	0.5218	-25.0525	0	0	0	-0.17	0.46	0	0
837	720	Shell-Thin	1443	@SLE_R	Combination	Max	1130.11	171.64	33.15	0	0	0	0	16.0787	0.6185	-0.051	0	0	0	59.67	0.56	0	0
837	720	Shell-Thin	794	@SLE_R	Combination	Max	-51.28	-4.07	37.78	0	0	0	0	44.7828	0.6299	-0.0447	0	0	0	83.61	0.56	0	0
837	720	Shell-Thin	1450	@SLE_R	Combination	Max	-51.73	-6.3	50.64	0	0	0	0	121.3634	-0.0063	-0.1289	0	0	0	83.61	4.44	0	0
837	720	Shell-Thin	1448	@SLE_R	Combination	Max	1151.61	279.13	46.01	0	0	0	0	70.7095	20.0339	-0.1352	0	0	0	59.67	4.44	0	0
837	720	Shell-Thin	1443	@SLE_R	Combination	Min	-19.65	2.25	-0.78	0	0	0	0	1.2721	-8.372	-6.3132	0	0	0	-0.17	-27.42	0	0
837	720	Shell-Thin	794	@SLE_R	Combination	Min	-1476.79	-349.74	-2.42	0	0	0	0	1.4014	0.0015	-6.3797	0	0	0	-0.25	-27.42	0	0
837	720	Shell-Thin	1450	@SLE_R	Combination	Min	-1455.29	-242.25	-4.72	0	0	0	0	1.1786	-1.2254	-22.8253	0	0	0	-0.25	0.46	0	0
837	720	Shell-Thin	1448	@SLE_R	Combination	Min	-20.1	0.02408	-3.08	0	0	0	0	1.1185	0.5218	-22.7588	0	0	0	-0.17	0.46	0	0
837	720	Shell-Thin	1443	@SLE_F	Combination	Max	1130.11	171.64	33.15	0	0	0	0	16.0787	0.4254	0.0001907	0	0	0	59.67	0.39	0	0
837	720	Shell-Thin	794	@SLE_F	Combination	Max	-78.14	-7.17	37.78	0	0	0	0	44.7828	0.6299	-0.0309	0	0	0	83.61	0.39	0	0
837	720	Shell-Thin	1450	@SLE_F	Combination	Max	-78.48	-8.92	50.64	0	0	0	0	121.3634	-0.0026	-0.0772	0	0	0	83.61	4.44	0	0
837	720	Shell-Thin	1448	@SLE_F	Combination	Max	1151.61	279.13	46.01	0	0	0	0	70.7095	20.0339	-0.0461	0	0	0	59.67	4.44	0	0
837	720	Shell-Thin	1443	@SLE_F	Combination	Min	-15.31	5.39	-1.49	0	0	0	0	2.4668	-8.372	-6.3132	0	0	0	-0.32	-27.42	0	0
837	720	Shell-Thin	794	@SLE_F	Combination	Min	-1476.79	-349.74	-2.05	0	0	0	0	2.4406	0.0093	-6.3797	0	0	0	-0.21	-27.42	0	0
837	720	Shell-Thin	1450	@SLE_F	Combination	Min	-1455.29	-242.25	-4.58	0	0	0	0	2.2188	-1.2254	-22.8253	0	0	0	-0.21	0.45	0	0
837	720	Shell-Thin	1448	@SLE_F	Combination	Min	-15.65	3.64	-4.02	0	0	0	0	2.1403	0.4716	-22.7588	0	0	0	-0.32	0.45	0	0
837	720	Shell-Thin	1443	@SLE_P	Combination	Max	1130.11	171.64	33.15	0	0	0	0	16.0787	-8.372	-6.3132	0	0	0	59.67	-27.42	0	0
837	720	Shell-Thin	794	@SLE_P	Combination	Max	-1476.79	-349.74	37.78	0	0	0	0	44.7828	0.6299	-6.3797	0	0	0	83.61	-27.42	0	0
837	720	Shell-Thin	1450	@SLE_P	Combination	Max	-1455.29	-242.25	50.64	0	0	0	0	121.3634	-1.2254	-22.8253	0	0	0	83.61	4.44	0	0
837	720	Shell-Thin	1448	@SLE_P	Combination	Max	1151.61	279.13	46.01	0	0	0	0	70.7095	20.0339	-22.7588	0	0	0	59.67	4.44	0	0
837	720	Shell-Thin	1443	@SLE_P	Combination	Min	1130.11	171.64	33.15	0	0	0	0	16.0787	-8.372	-6.3132	0	0	0	59.67	-27.42	0	0
837	720	Shell-Thin	794	@SLE_P	Combination	Min	-1476.79	-349.74	37.78	0	0	0	0	44.7828	0.6299	-6.3797	0	0	0	83.61	-27.42	0	0
837	720	Shell-Thin	1450	@SLE_P	Combination	Min	-1455.29	-242.25	50.64	0	0	0	0	121.3634	-1.2254	-22.8253	0	0	0	83.61	4.44	0	0
837	720	Shell-Thin	1448	@SLE_P	Combination	Min	1151.61	279.13	46.01	0	0	0	0	70.7095	20.0339	-22.7588	0	0	0	59.67	4.44	0	0
838	721	Shell-Thin	1448	@SLU_A1	Combination	Max	1131.22	291.02	98.49	0	0	0	0	93.4994	26.6707	-0.2005	0	0	0	295.29	0.52	0	0
838	721	Shell-Thin	1450	@SLU_A1	Combination	Max	-37.93	-3.54	-5.07	0	0	0	0	160.5632	-0.0029	-0.1942	0	0	0	337.42	0.52	0	0
838	721	Shell-Thin	1451	@SLU_A1	Combination	Max	-38.63	145.96	-5.93	0	0	0	0	477.9243	2.5694	-0.2188	0	0	0	337.42	60.27	0	0
838	721	Shell-Thin	1449	@SLU_A1	Combination	Max	1219.53	732.27	-10.09	0	0	0	0	372.2687	101.1228	-0.2251	0	0	0	295.29	60.27	0	0
838	721	Shell-Thin	1448	@SLU_A1	Combination	Min	-16.03	0.84	-9.23	0	0	0	0	1.1133	0.5208	-65.1518	0	0	0	-0.57	-13.17	0	0
838	721	Shell-Thin	1450	@SLU_A1	Combination	Min	-1814.85	-297.07	-23.48	0	0	0	0	1.1955	-2.3097	-56.5133	0	0	0	-0.78	-13.17	0	0
838	721	Shell-Thin	1451	@SLU_A1	Combination	Min	-1726.78	-7	-236.11	0	0	0	0	0.4858	0.0168	-96.3507	0	0	0	-0.78	0.19	0	0
838	721	Shell-Thin	1449	@SLU_A1	Combination	Min	-16.72	-2.62	-117.55	0	0	0	0	0.5923	0.2259	-104.9754	0	0	0	-0.57	0.19	0	0
838	721	Shell-Thin	1448	@SLU_A2	Combination	Max	833.78	215.57	70.44	0	0	0	0	69.2588	19.7437	-0.2005	0	0	0	218.55	0.52	0	0
838	721	Shell-Thin	1450	@SLU_A2	Combination	Max	-37.93	-3.54	-5.07	0	0	0	0	118.9357	-0.0029	-0.1942	0	0	0	249.74	0.52	0	0
838	721	Shell-Thin	1451	@SLU_A2	Combination	Max	-38.63	106.12	-5.93	0	0	0	0	354.018	1.9032	-0.2188	0	0	0	249.74	44.64	0	0
838	721	Shell-Thin	1449	@SLU_A2	Combination	Max	899.02	541.74	-10.09	0	0	0	0	275.7546	74.9058	-0.2251	0	0	0	218.55	44.64	0	0
838	721	Shell-Thin	1448	@SLU_A2	Combination	Min	-16.03	0.84	-9.23	0	0	0	0	1.1133	0.5208	-48.2321	0	0	0	-0.57	-9.62	0	0
838	721	Shell-Thin	1450	@SLU_A2	Combination	Min	-1344.33	-220.05	-17.39	0	0	0	0	1.1955	-1.7109	-41.8543	0	0	0	-0.78	-9.62	0	0
838	721	Shell-Thin	1451	@SLU_A2	Combination	Min	-1279.1	-7	-174.9	0	0	0	0	0.4858	0.0168	-71.3709	0	0	0	-0.78	0.19	0	0
838	721	Shell-Thin	1449	@SLU_A2	Combination	Min	-16.72	-2.62	-87.07	0	0	0	0	0.5923	0.2259	-77.7487	0	0	0	-0.57	0.19	0	0
838	721	Shell-Thin	1448	@SLU_EQU	Combination	Max	920.37	237.13	79.42	0	0	0	0	76.1847	21.7276	-0.2005	0	0	0	240.55	0.52	0	0
838	721	Shell-Thin	1450	@SLU_EQU	Combination	Max	-37.93	-3.54	-5.07	0	0	0	0	130.8293	-0.0029	-0.1942	0	0	0	274.87	0.52	0	0
838	721	Shell-Thin	1451	@SLU_EQU	Combination	Max	-38.63	118.27	-5.93	0	0	0	0	389.4198	2.0936	-0.2188	0	0	0	274.87	49.11	0	0
838	721	Shell-Thin	1449	@SLU_EQU	Combination	Max	992.26	596.44	-10.09	0	0	0	0	303.33	82.3964	-0.2251	0	0	0	240.55	49.11	0	0
838	721	Shell-Thin	1448	@SLU_EQU	Combination	Min	-16.03	0.84	-9.23	0	0	0	0	1.1133	0.5208	-53.0773	0	0	0	-0.57	-10.68	0	0
838	721	Shell-Thin	1450	@SLU_EQU	Combination	Min	-1478.76	-242.06	-19.13	0	0	0	0	1.1955	-1.882	-46.0454	0	0	0	-0.78	-10.68	0	0
838	721	Shell-Thin	1451	@SLU_EQU	Combination	Min	-1407.01	-7	-192.39	0	0	0	0	0.4858	0.0168	-78.508	0	0	0	-0.78	0.19	0	0
838	721	Shell-Thin	1449	@SLU_EQU	Combination	Min	-16.72	-2.62	-95.78	0	0	0	0	0.5923	0.2259	-85.532	0	0	0	-0.57	0.19	0	0
838	721	Shell-Thin	1448	@SLE_R	Combination	Max	833.78	215.57	70.44	0	0	0	0	69.2588	19.7437	-0.2005	0	0	0	218.55	0.52	0	0
838	721	Shell-Thin	1450	@SLE_R	Combination	Max	-37.93	-3.54	-5.07	0	0	0	0	118.9357	-0.0029	-0.1942	0	0	0	249.74	0.52	0	0
838	721	Shell-Thin	1451	@SLE_R	Combination	Max	-38.63	106.12	-5.93	0	0	0	0	354.018	1.9032	-0.2188	0	0	0	249.74	44.64	0	0
838	721	Shell-Thin	1449	@SLE_R	Combination	Max	899.02	541.74	-10.09	0	0	0	0	275.7546	74.9058	-0.2251	0	0	0	218.55	44.64	0	0
838	721	Shell-Thin	1448	@SLE_R	Combination	Min	-16.03	0.84	-9.23	0	0	0	0	1.1133	0.5208	-48.2321	0	0	0	-0.57	-9.62	0	0
838	721	Shell-Thin	1450	@SLE_R	Combination	Min	-1344.33	-220.05	-17.39	0	0	0	0	1.1955	-1.7109	-41.8543	0	0	0	-0.78	-9.62	0	0
838	721	Shell-Thin	1451	@SLE_R	Combination	Min	-1279.1	-7	-174.9	0	0	0	0	0.4858	0.0168	-71.3709	0	0	0	-0.78	0.19	0	0
838	721	Shell-Thin	1449	@SLE_R	Combination	Min	-16.72	-2.62	-87.07	0	0	0	0	0.5923	0.2259	-77.7487	0	0	0	-0.57	0.19	0	0
838	721	Shell-Thin	1448	@SLE_F	Combination	Max	833.78	215.57	70.44	0	0	0	0	69.2588	19.7437	-0.0907	0	0	0	218.55	0.4	0	0
838	721	Shell-Thin	1450	@SLE_F	Combination	Max	-61.9	-5.6	-6.32	0	0	0	0	118.9357	-0.0056	-0.1658	0	0	0	249.74	0.4	0	0
838	721	Shell-Thin	1451	@SLE_F	Combination	Max	-62.32	106.12	-8.61	0	0	0	0	354.018	1.9032	-0.2584	0	0	0	249.74	44.64	0	0
838	721	Shell-Thin	1449	@SLE_F	Combination	Max	899.02	541.74	-12	0	0	0	0	275.7546	74.9058	-0.1834	0	0	0	218.55	44.64	0	0
838	721	Shell-Thin	1448	@SLE_F	Combination	Min	-12.43	4.29	-9.71	0	0	0	0	2.1486	0.4733	-48.2321	0	0	0	-0.7	-9.62	0	0
838	721	Shell-Thin	1450	@SLE_F	Combination	Min	-1344.33	-220.05	-17.39	0	0	0	0	2.2034	-1.7109	-41.8543	0	0	0	-0.53	-9.62	0	0
838	721	Shell-Thin	1451	@SLE_F	Combination	Min	-1279.1	-7.7	-174.9	0	0	0	0	1.6471	0.0299	-71.3709	0	0	0	-0.53	0.43	0	0
838	721	Shell-Thin	1449	@SLE_F	Combination	Min	-12.85	2.19	-87.07	0	0	0	0	1.437	0.5318	-77.7487	0	0	0	-0.7	0.43	0	0
838	721	Shell-Thin	1448	@SLE_P	Combination	Max	833.78	215.57	70.44	0	0	0	0	69.2588	19.7437	-48.2321	0	0	0	218.55	-9.62	0	0
838	721	Shell-Thin	1450	@SLE_P	Combination	Max	-1344.33	-220.05	-17.39	0	0	0	0	118.9357	-1.7109	-41.8543	0	0	0	249.74	-9.62	0	0
838	721	Shell-Thin	1451	@SLE_P	Combination	Max	-1279.1	106.12	-174.9	0	0	0	0	354.018	1.9032	-71.3709	0	0	0	249.74	44.64	0	0
838	721	Shell-Thin	1449	@SLE_P	Combination	Max	899.02	541.74	-87.07	0	0	0	0	275.7546	74.9058	-77.7487	0	0	0	218.55	44.64	0	0
838	721	Shell-Thin	1448	@SLE_P	Combination	Max	833.78	215.57	70.44	0	0	0	0	69.2588	19.7437	-48.2321	0	0	0	218.55	-9.62	0	0
838	721	Shell-Thin	1450	@SLE_P	Combination	Min	-1344.33	-220.05	-17.39	0	0	0	0	118.9357	-1.7109	-41.8543	0	0	0	249.74	-9.62	0	0
838	721	Shell-Thin	1451	@SLE_P	Combination	Min	-1279.1	106.12	-174.9	0	0	0	0	354.018	1.9032	-71.3709	0	0	0	249.74	44.64	0	0
838	721	Shell-Thin	1449	@SLE_P	Combination	Min	899.02	541.74	-87.07	0	0	0	0	275.7546	74.9058	-77.7487	0	0	0	218.55	44.64	0	0
839	722	Shell-Thin	1449	@SLU_A1	Combination	Max	382.32	564.79	-10.43	0	0	0	0	378.4389	102.3569	-0.1941	0	0	0	552.97	75.81	0	0
839	722	Shell-Thin	1451	@SLU_A1	Combination	Max	-17.2	440.68	-7.64	0	0	0	0	477.9918	2.5829	-0.2335	0	0	0	410.58	75.81	0	0
839	722	Shell-Thin	686	@SLU_A1	Combination	Max	-18.16	-7.53	-9.28	0	0	0	0	873.8224	-0.0478	-0.2311	0	0	0	410.58	205.77	0	0
839	722	Shell-Thin	1163	@SLU_A1	Combination	Max	251.75	-5.58	-12.07	0	0	0	0	904.7638	209.1636	-0.1917	0	0	0	552.97	205.77	0	0
839	722	Shell-Thin	1449	@SLU_A1	Combination	Min	-7.48	-0.77	-401.32	0	0	0	0	0.5686	0.2212	-154.7466	0	0	0	-1.18	0.21	0	0
839	722	Shell-Thin	1451	@SLU_A1	Combination	Min	-244.44	-2.71	-614.67	0	0	0	0	0.5042	0.0204	-134.4075	0	0	0	-1.11	0.21	0	0
839	722	Shell-Thin	686	@SLU_A1	Combination	Min	-375.56	-215.89	-796	0	0	0	0	-0.5544	-14.0725	-161.1862	0	0	0	-1.11	0.09108	0	0
839	722	Shell-Thin	1163	@SLU_A1	Combination	Min	-8.44	-91.41	-582.66	0	0	0	0	-0.5501	0.0362	-181.5254	0	0	0	-1.18	0.09108	0	0
839	722	Shell-Thin	1449	@SLU_A2	Combination	Max	281.12	418.16	-10.43	0	0	0	0	280.3251	75.8199	-0.1941	0	0	0	409.3	56.16	0	0
839	722	Shell-Thin	1451	@SLU_A2	Combination	Max	-17.2	325.73	-7.64	0	0	0	0	354.068	1.9132	-0.2335	0	0	0	303.85	56.16	0	0
839	722	Shell-Thin	686	@SLU_A2	Combination	Max	-18.16	-7.53	-9.28	0	0	0	0	647.1321	-0.0478	-0.2311	0	0	0	303.85	152.42	0	0
839	722	Shell-Thin	1163	@SLU_A2	Combination	Max	183.99	-5.58	-12.07	0	0	0	0	670.0528	154.936	-0.1917	0	0	0	409.3	152.42	0	0
839	722	Shell-Thin	1449	@SLU_A2	Combination	Min	-7.48	-0.77	-297.28	0	0	0	0	0.5686	0.2212	-114.6271	0	0	0	-1.18	0.21	0	0
839	722	Shell-Thin	1451	@SLU_A2	Combination	Min	-181.07	-2.71	-455.31	0	0	0	0	0.5042	0.0204	-99.5611	0	0	0	-1.11	0.21	0	0
839	722	Shell-Thin	686	@SLU_A2	Combination	Min	-278.2	-159.92	-589.63	0	0	0	0	-0.5544	-10.4241	-119.3972	0	0	0	-1.11	0.09108	0	0
839	722	Shell-Thin	1163	@SLU_A2	Combination	Min	-8.44	-67.48	-431.6	0	0	0	0	-0.5501	0.0362	-134.4632	0	0	0	-1.18	0.09108	0	0
839	722	Shell-Thin	1449	@SLU_EQU	Combination

839	722	Shell-Thin	1163	@SLE_R	Combination	Max	183.99	-5.58	-12.07	0	0	0	0	670.0528	154.936	-0.1917	0	0	0	409.3	152.42	0	0
839	722	Shell-Thin	1449	@SLE_R	Combination	Min	-7.48	-0.77	-297.28	0	0	0	0	0.5686	0.2212	-114.6271	0	0	0	-1.18	0.21	0	0
839	722	Shell-Thin	1451	@SLE_R	Combination	Min	-181.07	-2.71	-455.31	0	0	0	0	0.5042	0.0204	-99.5611	0	0	0	-1.11	0.21	0	0
839	722	Shell-Thin	686	@SLE_R	Combination	Min	-278.2	-159.92	-589.63	0	0	0	0	-0.5544	-10.4241	-119.3972	0	0	0	-1.11	0.09108	0	0
839	722	Shell-Thin	1163	@SLE_R	Combination	Min	-8.44	-67.48	-431.6	0	0	0	0	-0.5501	0.0362	-134.4632	0	0	0	-1.18	0.09108	0	0
839	722	Shell-Thin	1449	@SLE_F	Combination	Max	281.12	418.16	-14.46	0	0	0	0	280.3251	75.8199	-0.3081	0	0	0	409.3	56.16	0	0
839	722	Shell-Thin	1451	@SLE_F	Combination	Max	-28.88	325.73	-12.2	0	0	0	0	354.068	1.9132	-0.3599	0	0	0	303.85	56.16	0	0
839	722	Shell-Thin	686	@SLE_F	Combination	Max	-30.45	-8.85	-14.75	0	0	0	0	647.1321	-0.1326	-0.4195	0	0	0	303.85	152.42	0	0
839	722	Shell-Thin	1163	@SLE_F	Combination	Max	183.99	-4.69	-17	0	0	0	0	670.0528	154.936	-0.3677	0	0	0	409.3	152.42	0	0
839	722	Shell-Thin	1449	@SLE_F	Combination	Min	-8.04	3.15	-297.28	0	0	0	0	1.419	0.5282	-114.6271	0	0	0	-0.58	0.46	0	0
839	722	Shell-Thin	1451	@SLE_F	Combination	Min	-181.07	-1.01	-455.31	0	0	0	0	1.6641	0.0332	-99.5611	0	0	0	-1.06	0.46	0	0
839	722	Shell-Thin	686	@SLE_F	Combination	Min	-278.2	-159.92	-589.63	0	0	0	0	0.6404	-10.4241	-119.3972	0	0	0	-1.06	0.72	0	0
839	722	Shell-Thin	1163	@SLE_F	Combination	Min	-9.61	-67.48	-431.6	0	0	0	0	0.8371	0.6127	-134.4632	0	0	0	-0.58	0.72	0	0
839	722	Shell-Thin	1449	@SLE_P	Combination	Max	281.12	418.16	-297.28	0	0	0	0	280.3251	75.8199	-114.6271	0	0	0	409.3	56.16	0	0
839	722	Shell-Thin	1451	@SLE_P	Combination	Max	-181.07	325.73	-455.31	0	0	0	0	354.068	1.9132	-99.5611	0	0	0	303.85	56.16	0	0
839	722	Shell-Thin	686	@SLE_P	Combination	Max	-278.2	-159.92	-589.63	0	0	0	0	647.1321	-10.4241	-119.3972	0	0	0	303.85	152.42	0	0
839	722	Shell-Thin	1163	@SLE_P	Combination	Max	183.99	-67.48	-431.6	0	0	0	0	670.0528	154.936	-134.4632	0	0	0	409.3	152.42	0	0
839	722	Shell-Thin	1449	@SLE_P	Combination	Min	281.12	418.16	-297.28	0	0	0	0	280.3251	75.8199	-114.6271	0	0	0	409.3	56.16	0	0
839	722	Shell-Thin	1451	@SLE_P	Combination	Min	-181.07	325.73	-455.31	0	0	0	0	354.068	1.9132	-99.5611	0	0	0	303.85	56.16	0	0
839	722	Shell-Thin	686	@SLE_P	Combination	Min	-278.2	-159.92	-589.63	0	0	0	0	647.1321	-10.4241	-119.3972	0	0	0	303.85	152.42	0	0
839	722	Shell-Thin	1163	@SLE_P	Combination	Min	183.99	-67.48	-431.6	0	0	0	0	670.0528	154.936	-134.4632	0	0	0	409.3	152.42	0	0
840	723	Shell-Thin	737	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	360.3457	122.4363	396.6463	0	0	0	943.75	467.76	0	0
840	723	Shell-Thin	1452	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	306.5526	0	0	0	943.75	3078.57	0	0
840	723	Shell-Thin	1337	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	107.0723	0	0	0	755.58	3078.57	0	0
840	723	Shell-Thin	727	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	197.166	0	0	0	755.58	467.76	0	0
840	723	Shell-Thin	737	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	2.9477	0	0	0	7.01	3.48	0	0
840	723	Shell-Thin	1452	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-123.1542	-154.6466	2.2782	0	0	0	7.01	22.88	0	0
840	723	Shell-Thin	1337	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-328.635	-1643.1749	0.7957	0	0	0	5.62	22.88	0	0
840	723	Shell-Thin	727	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-12.1372	-60.6859	1.4653	0	0	0	5.62	3.48	0	0
840	723	Shell-Thin	737	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	293.8121	0	0	0	699.07	346.49	0	0
840	723	Shell-Thin	1452	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	227.076	0	0	0	699.07	2280.42	0	0
840	723	Shell-Thin	1337	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	79.3128	0	0	0	559.69	2280.42	0	0
840	723	Shell-Thin	727	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	146.0489	0	0	0	559.69	346.49	0	0
840	723	Shell-Thin	737	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	2.9477	0	0	0	7.01	3.48	0	0
840	723	Shell-Thin	1452	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	2.2782	0	0	0	7.01	22.88	0	0
840	723	Shell-Thin	1337	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	0.7957	0	0	0	5.62	22.88	0	0
840	723	Shell-Thin	727	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	1.4653	0	0	0	5.62	3.48	0	0
840	723	Shell-Thin	737	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	293.615	99.7629	323.1933	0	0	0	768.98	381.14	0	0
840	723	Shell-Thin	1452	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	249.7836	0	0	0	768.98	2508.46	0	0
840	723	Shell-Thin	1337	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	87.2441	0	0	0	615.66	2508.46	0	0
840	723	Shell-Thin	727	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	160.6537	0	0	0	615.66	381.14	0	0
840	723	Shell-Thin	737	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	2.9477	0	0	0	7.01	3.48	0	0
840	723	Shell-Thin	1452	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.3479	-126.0084	2.2782	0	0	0	7.01	22.88	0	0
840	723	Shell-Thin	1337	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-267.7766	-1338.8832	0.7957	0	0	0	5.62	22.88	0	0
840	723	Shell-Thin	727	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-9.8896	-49.4478	1.4653	0	0	0	5.62	3.48	0	0
840	723	Shell-Thin	737	@SLE_R	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	293.8121	0	0	0	699.07	346.49	0	0
840	723	Shell-Thin	1452	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	227.076	0	0	0	699.07	2280.42	0	0
840	723	Shell-Thin	1337	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	79.3128	0	0	0	559.69	2280.42	0	0
840	723	Shell-Thin	727	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	146.0489	0	0	0	559.69	346.49	0	0
840	723	Shell-Thin	737	@SLE_R	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	2.9477	0	0	0	7.01	3.48	0	0
840	723	Shell-Thin	1452	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	2.2782	0	0	0	7.01	22.88	0	0
840	723	Shell-Thin	1337	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	0.7957	0	0	0	5.62	22.88	0	0
840	723	Shell-Thin	727	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	1.4653	0	0	0	5.62	3.48	0	0
840	723	Shell-Thin	737	@SLE_F	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	293.8121	0	0	0	699.07	346.49	0	0
840	723	Shell-Thin	1452	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.2254	-114.553	227.076	0	0	0	699.07	2280.42	0	0
840	723	Shell-Thin	1337	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	79.3128	0	0	0	559.69	2280.42	0	0
840	723	Shell-Thin	727	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-8.9905	-44.9525	146.0489	0	0	0	559.69	346.49	0	0
840	723	Shell-Thin	737	@SLE_F	Combination	Min	0	0	0	0	0	0	0	266.9228	90.6935	293.8121	0	0	0	699.07	346.49	0	0
840	723	Shell-Thin	1452	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	227.076	0	0	0	699.07	2280.42	0	0
840	723	Shell-Thin	1337	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	79.3128	0	0	0	559.69	2280.42	0	0
840	723	Shell-Thin	727	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	146.0489	0	0	0	559.69	346.49	0	0
840	723	Shell-Thin	737	@SLE_P	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	293.8121	0	0	0	699.07	346.49	0	0
840	723	Shell-Thin	1452	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.2254	-114.553	227.076	0	0	0	699.07	2280.42	0	0
840	723	Shell-Thin	1337	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	79.3128	0	0	0	559.69	2280.42	0	0
840	723	Shell-Thin	727	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-8.9905	-44.9525	146.0489	0	0	0	559.69	346.49	0	0
840	723	Shell-Thin	737	@SLE_P	Combination	Min	0	0	0	0	0	0	0	266.9228	90.6935	293.8121	0	0	0	699.07	346.49	0	0
840	723	Shell-Thin	1452	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	227.076	0	0	0	699.07	2280.42	0	0
840	723	Shell-Thin	1337	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	79.3128	0	0	0	559.69	2280.42	0	0
840	723	Shell-Thin	727	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	146.0489	0	0	0	559.69	346.49	0	0
841	724	Shell-Thin	1452	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	110.2446	-0.8024	227.643	0	0	0	374.17	3156.96	0	0
841	724	Shell-Thin	1453	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	150.8345	0	0	0	374.17	3879.09	0	0
841	724	Shell-Thin	1335	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	34.0081	0	0	0	392.48	3879.09	0	0
841	724	Shell-Thin	1337	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	110.8165	0	0	0	392.48	3156.96	0	0
841	724	Shell-Thin	1452	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.8193	-107.9668	1.6918	0	0	0	2.78	23.46	0	0
841	724	Shell-Thin	1453	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-14.4671	-451.6823	1.121	0	0	0	2.78	28.83	0	0
841	724	Shell-Thin	1335	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-469.5909	-2347.9545	0.2527	0	0	0	2.92	28.83	0	0
841	724	Shell-Thin	1337	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-328.635	-1643.1749	0.8236	0	0	0	2.92	23.46	0	0
841	724	Shell-Thin	1452	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	81.6627	-0.8024	168.6244	0	0	0	277.17	2338.49	0	0
841	724	Shell-Thin	1453	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	111.7293	0	0	0	277.17	2873.4	0	0
841	724	Shell-Thin	1335	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	25.1912	0	0	0	290.72	2873.4	0	0
841	724	Shell-Thin	1337	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	82.0863	0	0	0	290.72	2338.49	0	0
841	724	Shell-Thin	1452	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.8193	-79.9754	1.6918	0	0	0	2.78	23.46	0	0
841	724	Shell-Thin	1453	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	1.121	0	0	0	2.78	28.83	0	0
841	724	Shell-Thin	1335	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	0.2527	0	0	0	2.92	28.83	0	0
841	724	Shell-Thin	1337	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	0.8236	0	0	0	2.92	23.46	0	0
841	724	Shell-Thin	1452	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	89.829	-0.8024	185.4869	0	0	0	304.88	2572.34	0	0
841	724	Shell-Thin	1453	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	122.9022	0	0	0	304.88	3160.74	0	0
841	724	Shell-Thin	1335	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	27.7103	0	0	0	319.8	3160.74	0	0
841	724	Shell-Thin	1337	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	90.2949	0	0	0	319.8	2572.34	0	0
841	724	Shell-Thin	1452	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.8193	-87.973	1.6918	0	0	0	2.78	23.46	0	0
841	724	Shell-Thin	1453	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-11.788	-368.0374	1.121	0	0	0	2.78	28.83	0	0
841	724	Shell-Thin	1335	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-382.6296	-1913.1481	0.2527	0	0	0	2.92	28.83	0	0
841	724	Shell-Thin	1337	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-267.7766	-1338.8832	0.8236	0	0	0	2.92	23.46	0	0
841	724	Shell-Thin	1452	@SLE_R	Combination	Max	0	0	0	0	0	0	0	81.6627	-0.8024	168.6244	0	0	0	277.17	2338.49	0	0
841	724	Shell-Thin	1453	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	111.7293	0	0	0	277.17	2873.4	0	0
841	724	Shell-Thin	1335	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	25.1912	0	0	0	290.72	2873.4	0	0
841	724	Shell-Thin	1337	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	82.0863	0	0	0	290.72	2338.49	0	0
841	724	Shell-Thin	1452	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.8193	-79.9754	1.6918	0	0	0	2.78	23.46	0	0
841	724	Shell-Thin	1453	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	1.121	0	0	0	2.78	28.83	0	0
841	724	Shell-Thin	1335	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	0.2527	0	0	0	2.92	28.83	0	0
841	724	Shell-Thin	1337	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	0.8236	0	0	0	2.92	23.46	0	0
841	724	Shell-Thin	1452	@SLE_F	Combination	Max	0	0	0	0	0	0	0	81.6627	-79.9754	168.6244	0	0	0	277.17	2338.49	0	0
841	724	Shell-Thin	1453	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-10.7164	-334.5795	111.7293	0	0	0	277.17	2873.4	0	0
841	724	Shell-Thin	1335	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	25.1912	0	0	0	290.72	2873.4	0	0
841	724	Shell-Thin	1337	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	82.0863	0	0	0	290.72	2338.49	0	0
841	724	Shell-Thin	1452	@SLE_F	Combination	Min	0	0	0	0	0	0	0	81.6627	-79.9754	168.6244	0	0	0	277.17	2338.49	0	0
841	724	Shell-Thin	1453	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	111.7293	0	0	0	277.17	2873.4	0	0
841	724	Shell-Thin	1335	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	25.1912	0	0	0	290.72	2873.4	0	0
841	724	Shell-Thin	1337	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	82.0863	0	0	0	290.72	2338.49	0	0
841	724	Shell-Thin	1452	@SLE_P	Combination	Max	0	0	0	0	0	0	0	81.6627	-79.9754	168.6244	0	0	0	277.17	2338.49	0	0
841	724	Shell-Thin	1453	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-10.7164	-334.5795	111.7293	0	0	0	277.17	2873.4	0	0
841	724	Shell-Thin	1335	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	25.1912	0	0	0	290.72	2873.4	0	0
841	724	Shell-Thin	1337	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	82.0863	0	0	0	290.72	2338.49	0	0
841	724	Shell-Thin	1452	@SLE_P	Combination	Min	0	0	0	0	0	0	0	81.6627	-79.9754	168.6244	0	0	0	277.17	2338.49	0	0
841	724	Shell-Thin	1453	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	111.7293	0	0	0	277.17	2873.4	0	0
841	724	Shell-Thin	1335	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	25.1912	0	0	0	290.72	2873.4	0	0
841	724	Shell-Thin	1337	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	82.0863	0	0	0	290.72	2338.49	0	0
842	725	Shell-Thin	1453	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	59.8688	0	0	0	128.52	3810.3	0	0
842	725	Shell-Thin	1454	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	34.5898	0	0	0	128.52	3832.62	0	0
842	725	Shell-Thin	1333	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	3.5493	0	0	0	95.13	3832.62	0	0
842	725	Shell-Thin	1335	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	28.8284	0	0	0	95.13	3810.3	0	0
842	725	Shell-Thin	1453	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-41.2966	-457.0482	0.4449	0	0	0	0.96	28.32	0	0
842	725	Shell-Thin	1454	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-100.2585	-592.5279	0.2571	0	0	0	0.96	28.48	0	0
842	725	Shell-Thin	1333	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-498.9195	-2494.5976	0.0264	0	0	0	0.71	28.48	0	0
842	725	Shell-Thin	1335	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-469.5909	-2347.9545	0.2142	0	0	0	0.71	28.32	0	0
842	725	Shell-Thin	1453	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	44.3473	0	0	0	95.2	2822.44	0	0
842	725	Shell-Thin	1454	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	25.6221	0	0	0	95.2	2838.98	0	0
842	725	Shell-Thin	1333	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	2.6291	0	0	0	70.46	2838.98	0	0
842	725	Shell-Thin	1335	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	21.3543	0	0	0	70.46	2822.44	0	0
842	725	Shell-Thin	1453	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	0.4449	0	0	0	0.96	28.32	0	0
842	725	Shell-Thin	1454	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	0.2571	0	0	0	0.96	28.48	0	0
842	725	Shell-Thin	1333	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	0.0264	0	0	0	0.71	28.48	0	0
842	725	Shell-Thin	1335	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-347.8451

842	725	Shell-Thin	1454	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-81.6921	-482.8005	0.2571	0	0	0	0.96	28.48	0	0
842	725	Shell-Thin	1333	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-406.527	-2032.6351	0.0264	0	0	0	0.71	28.48	0	0
842	725	Shell-Thin	1335	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-382.6296	-1913.1481	0.2142	0	0	0	0.71	28.32	0	0
842	725	Shell-Thin	1453	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	44.3473	0	0	0	95.2	2822.44	0	0
842	725	Shell-Thin	1454	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	25.6221	0	0	0	95.2	2838.98	0	0
842	725	Shell-Thin	1333	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	2.6291	0	0	0	70.46	2838.98	0	0
842	725	Shell-Thin	1335	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	21.3543	0	0	0	70.46	2822.44	0	0
842	725	Shell-Thin	1453	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	0.4449	0	0	0	0.96	28.32	0	0
842	725	Shell-Thin	1454	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	0.2571	0	0	0	0.96	28.48	0	0
842	725	Shell-Thin	1333	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	0.0264	0	0	0	0.71	28.48	0	0
842	725	Shell-Thin	1335	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	0.2142	0	0	0	0.71	28.32	0	0
842	725	Shell-Thin	1453	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-30.5901	-338.5542	44.3473	0	0	0	95.2	2822.44	0	0
842	725	Shell-Thin	1454	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-74.2655	-438.9095	25.6221	0	0	0	95.2	2838.98	0	0
842	725	Shell-Thin	1333	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	2.6291	0	0	0	70.46	2838.98	0	0
842	725	Shell-Thin	1335	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	21.3543	0	0	0	70.46	2822.44	0	0
842	725	Shell-Thin	1453	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	44.3473	0	0	0	95.2	2822.44	0	0
842	725	Shell-Thin	1454	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	25.6221	0	0	0	95.2	2838.98	0	0
842	725	Shell-Thin	1333	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	2.6291	0	0	0	70.46	2838.98	0	0
842	725	Shell-Thin	1335	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	21.3543	0	0	0	70.46	2822.44	0	0
842	725	Shell-Thin	1453	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-30.5901	-338.5542	44.3473	0	0	0	95.2	2822.44	0	0
842	725	Shell-Thin	1454	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-74.2655	-438.9095	25.6221	0	0	0	95.2	2838.98	0	0
842	725	Shell-Thin	1333	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	2.6291	0	0	0	70.46	2838.98	0	0
842	725	Shell-Thin	1335	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	21.3543	0	0	0	70.46	2822.44	0	0
842	725	Shell-Thin	1453	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	44.3473	0	0	0	95.2	2822.44	0	0
842	725	Shell-Thin	1454	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	25.6221	0	0	0	95.2	2838.98	0	0
842	725	Shell-Thin	1333	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	2.6291	0	0	0	70.46	2838.98	0	0
842	725	Shell-Thin	1335	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	21.3543	0	0	0	70.46	2822.44	0	0
843	726	Shell-Thin	1454	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	10.8817	0	0	0	20.87	3804.31	0	0
843	726	Shell-Thin	1455	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	6.5581	0	0	0	20.87	3794.73	0	0
843	726	Shell-Thin	1331	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.6366	0	0	0	17.28	3794.73	0	0
843	726	Shell-Thin	1333	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	4.9602	0	0	0	17.28	3804.31	0	0
843	726	Shell-Thin	1454	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-112.0134	-594.8789	0.0809	0	0	0	0.16	28.27	0	0
843	726	Shell-Thin	1455	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-120.0267	-623.7816	0.0487	0	0	0	0.16	28.2	0	0
843	726	Shell-Thin	1331	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-503.7426	-2518.7132	0.0047	0	0	0	0.13	28.2	0	0
843	726	Shell-Thin	1333	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-498.9195	-2494.5976	0.0369	0	0	0	0.13	28.27	0	0
843	726	Shell-Thin	1454	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	8.0605	0	0	0	15.46	2818.01	0	0
843	726	Shell-Thin	1455	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	4.8579	0	0	0	15.46	2810.91	0	0
843	726	Shell-Thin	1331	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.4716	0	0	0	12.8	2810.91	0	0
843	726	Shell-Thin	1333	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	3.6742	0	0	0	12.8	2818.01	0	0
843	726	Shell-Thin	1454	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	0.0809	0	0	0	0.16	28.27	0	0
843	726	Shell-Thin	1455	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	0.0487	0	0	0	0.16	28.2	0	0
843	726	Shell-Thin	1331	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.0047	0	0	0	0.13	28.2	0	0
843	726	Shell-Thin	1333	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	0.0369	0	0	0	0.13	28.27	0	0
843	726	Shell-Thin	1454	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	8.8666	0	0	0	17.01	3099.81	0	0
843	726	Shell-Thin	1455	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	5.3436	0	0	0	17.01	3092.01	0	0
843	726	Shell-Thin	1331	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.5187	0	0	0	14.08	3092.01	0	0
843	726	Shell-Thin	1333	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	4.0417	0	0	0	14.08	3099.81	0	0
843	726	Shell-Thin	1454	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-91.2702	-484.7161	0.0809	0	0	0	0.16	28.27	0	0
843	726	Shell-Thin	1455	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.7995	-508.2665	0.0487	0	0	0	0.16	28.2	0	0
843	726	Shell-Thin	1331	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.457	-2052.2848	0.0047	0	0	0	0.13	28.2	0	0
843	726	Shell-Thin	1333	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-406.527	-2032.6351	0.0369	0	0	0	0.13	28.27	0	0
843	726	Shell-Thin	1454	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	8.0605	0	0	0	15.46	2818.01	0	0
843	726	Shell-Thin	1455	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	4.8579	0	0	0	15.46	2810.91	0	0
843	726	Shell-Thin	1331	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.4716	0	0	0	12.8	2810.91	0	0
843	726	Shell-Thin	1333	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	3.6742	0	0	0	12.8	2818.01	0	0
843	726	Shell-Thin	1454	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	0.0809	0	0	0	0.16	28.27	0	0
843	726	Shell-Thin	1455	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	0.0487	0	0	0	0.16	28.2	0	0
843	726	Shell-Thin	1331	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.0047	0	0	0	0.13	28.2	0	0
843	726	Shell-Thin	1333	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	0.0369	0	0	0	0.13	28.27	0	0
843	726	Shell-Thin	1454	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-82.9729	-440.651	8.0605	0	0	0	15.46	2818.01	0	0
843	726	Shell-Thin	1455	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.9086	-462.0605	4.8579	0	0	0	15.46	2810.91	0	0
843	726	Shell-Thin	1331	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.4716	0	0	0	12.8	2810.91	0	0
843	726	Shell-Thin	1333	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	3.6742	0	0	0	12.8	2818.01	0	0
843	726	Shell-Thin	1454	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	8.0605	0	0	0	15.46	2818.01	0	0
843	726	Shell-Thin	1455	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	4.8579	0	0	0	15.46	2810.91	0	0
843	726	Shell-Thin	1331	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.4716	0	0	0	12.8	2810.91	0	0
843	726	Shell-Thin	1333	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	3.6742	0	0	0	12.8	2818.01	0	0
843	726	Shell-Thin	1454	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-82.9729	-440.651	8.0605	0	0	0	15.46	2818.01	0	0
843	726	Shell-Thin	1455	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.9086	-462.0605	4.8579	0	0	0	15.46	2810.91	0	0
843	726	Shell-Thin	1331	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.4716	0	0	0	12.8	2810.91	0	0
843	726	Shell-Thin	1333	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	3.6742	0	0	0	12.8	2818.01	0	0
843	726	Shell-Thin	1454	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	8.0605	0	0	0	15.46	2818.01	0	0
843	726	Shell-Thin	1455	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	4.8579	0	0	0	15.46	2810.91	0	0
843	726	Shell-Thin	1331	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.4716	0	0	0	12.8	2810.91	0	0
843	726	Shell-Thin	1333	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	3.6742	0	0	0	12.8	2818.01	0	0
844	727	Shell-Thin	1455	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	1.7657	0	0	0	3.3	3789.26	0	0
844	727	Shell-Thin	1456	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	0.9909	0	0	0	3.3	3786.66	0	0
844	727	Shell-Thin	1329	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0409	0	0	0	2.71	3786.66	0	0
844	727	Shell-Thin	1331	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.8157	0	0	0	2.71	3789.26	0	0
844	727	Shell-Thin	1455	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-123.724	-624.5211	0.0131	0	0	0	0.02453	28.16	0	0
844	727	Shell-Thin	1456	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.9677	-629.4134	0.0074	0	0	0	0.02453	28.14	0	0
844	727	Shell-Thin	1329	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.4614	-2522.3072	0.000304	0	0	0	0.02014	28.14	0	0
844	727	Shell-Thin	1331	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-503.7426	-2518.7132	0.0061	0	0	0	0.02014	28.16	0	0
844	727	Shell-Thin	1455	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	1.3079	0	0	0	2.45	2806.86	0	0
844	727	Shell-Thin	1456	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	0.734	0	0	0	2.45	2804.93	0	0
844	727	Shell-Thin	1329	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0303	0	0	0	2.01	2804.93	0	0
844	727	Shell-Thin	1331	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.6042	0	0	0	2.01	2806.86	0	0
844	727	Shell-Thin	1455	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	0.0131	0	0	0	0.02453	28.16	0	0
844	727	Shell-Thin	1456	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	0.0074	0	0	0	0.02453	28.14	0	0
844	727	Shell-Thin	1329	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.000304	0	0	0	0.02014	28.14	0	0
844	727	Shell-Thin	1331	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.0061	0	0	0	0.02014	28.16	0	0
844	727	Shell-Thin	1455	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	1.4387	0	0	0	2.69	3087.54	0	0
844	727	Shell-Thin	1456	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	0.8074	0	0	0	2.69	3085.43	0	0
844	727	Shell-Thin	1329	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0333	0	0	0	2.21	3085.43	0	0
844	727	Shell-Thin	1331	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.6646	0	0	0	2.21	3087.54	0	0
844	727	Shell-Thin	1455	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.8122	-508.869	0.0131	0	0	0	0.02453	28.16	0	0
844	727	Shell-Thin	1456	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.8255	-512.8554	0.0074	0	0	0	0.02453	28.14	0	0
844	727	Shell-Thin	1329	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-411.0426	-2055.2132	0.000304	0	0	0	0.02014	28.14	0	0
844	727	Shell-Thin	1331	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.457	-2052.2848	0.0061	0	0	0	0.02014	28.16	0	0
844	727	Shell-Thin	1455	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	1.3079	0	0	0	2.45	2806.86	0	0
844	727	Shell-Thin	1456	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	0.734	0	0	0	2.45	2804.93	0	0
844	727	Shell-Thin	1329	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0303	0	0	0	2.01	2804.93	0	0
844	727	Shell-Thin	1331	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	0.6042	0	0	0	2.01	2806.86	0	0
844	727	Shell-Thin	1455	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	0.0131	0	0	0	0.02453	28.16	0	0
844	727	Shell-Thin	1456	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	0.0074	0	0	0	0.02453	28.14	0	0
844	727	Shell-Thin	1329	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.000304	0	0	0	0.02014	28.14	0	0
844	727	Shell-Thin	1331	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.0061	0	0	0	0.02014	28.16	0	0
844	727	Shell-Thin	1455	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.6474	-462.6082	1.3079	0	0	0	2.45	2806.86	0	0
844	727	Shell-Thin	1456	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.5687	-466.2321	0.734	0	0	0	2.45	2804.93	0	0
844	727	Shell-Thin	1329	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0303	0	0	0	2.01	2804.93	0	0
844	727	Shell-Thin	1331	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.6042	0	0	0	2.01	2806.86	0	0
844	727	Shell-Thin	1455	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	1.3079	0	0	0	2.45	2806.86	0	0
844	727	Shell-Thin	1456	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	0.734	0	0	0	2.45	2804.93	0	0
844	727	Shell-Thin	1329	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0303	0	0	0	2.01	2804.93	0	0
844	727	Shell-Thin	1331	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.6042	0	0	0	2.01	2806.86	0	0
844	727	Shell-Thin	1455	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.6474	-462.6082	1.3079	0	0	0	2.45	2806.86	0	0
844	727	Shell-Thin	1456	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.5687	-466.2321	0.734	0	0	0	2.45	2804.93	0	0
844	727	Shell-Thin	1329	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0303	0	0	0	2.01	2804.93	0	0
844	727	Shell-Thin	1331	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.6042	0	0	0	2.01	2806.86	0	0
844	727	Shell-Thin	1455	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	1.3079	0	0	0	2.45	2806.86	0	0
844	727	Shell-Thin	1456	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	0.734	0	0	0	2.45	2804.93	0	0
844	727	Shell-Thin	1329	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0303	0	0	0	2.01	2804.93	0	0
844	727	Shell-Thin	1331	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	0.6042	0	0	0	2.01	2806.86	0	0
845	728	Shell-Thin	1456	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	-0.0006287	0	0	0	-0.004556	3785.98	0	0
845	728	Shell-Thin	1457	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	-0.0032	0	0	0	-0.004556	3785.57	0	0
845	728	Shell-Thin	1327	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.002	0	0	0	-0.003935	3785.57	0	0
845	728	Shell-Thin	1329	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0834	0	0	0	-0.003935	3785.98	0	0
845	728	Shell-Thin	1456	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.485	-629.5168	-0.0846	0	0	0	-0.61	28.14	0	0
845	728	Shell-Thin	1457	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.2391	-628.8603	-0.4364	0	0	0	-0.61	28.13	0	0
845	728	Shell-Thin	1327	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.2897	-2521.4487	-0.2684	0	0	0	-0.53	28.13	0	0
845	728	Shell-Thin	1329	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.4614	-2522.3072	0.0006199	0	0	0	-0.53	28.14	0	0
845	728	Shell-Thin	1456	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	-0.0006287	0	0	0	-0.004556	2804.43	0	0
845	728	Shell-Thin	1457	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	-0.0032	0	0	0	-0.004

845	728	Shell-Thin	1329	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0006199	0	0	0	-0.39	28.14	0	0
845	728	Shell-Thin	1456	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	-0.0006287	0	0	0	-0.004556	3084.87	0	0
845	728	Shell-Thin	1457	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	-0.0032	0	0	0	-0.004556	3084.54	0	0
845	728	Shell-Thin	1327	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.002	0	0	0	-0.003935	3084.54	0	0
845	728	Shell-Thin	1329	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.068	0	0	0	-0.003935	3084.87	0	0
845	728	Shell-Thin	1456	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.247	-512.9396	-0.0689	0	0	0	-0.5	28.14	0	0
845	728	Shell-Thin	1457	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.0467	-512.4047	-0.3556	0	0	0	-0.5	28.13	0	0
845	728	Shell-Thin	1327	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.9028	-2054.5138	-0.2187	0	0	0	-0.43	28.13	0	0
845	728	Shell-Thin	1329	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-411.0426	-2055.2132	0.0006199	0	0	0	-0.43	28.14	0	0
845	728	Shell-Thin	1456	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	-0.0006287	0	0	0	-0.004556	2804.43	0	0
845	728	Shell-Thin	1457	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	-0.0032	0	0	0	-0.004556	2804.13	0	0
845	728	Shell-Thin	1327	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.002	0	0	0	-0.003935	2804.13	0	0
845	728	Shell-Thin	1329	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	0.0618	0	0	0	-0.003935	2804.43	0	0
845	728	Shell-Thin	1456	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	-0.0627	0	0	0	-0.45	28.14	0	0
845	728	Shell-Thin	1457	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	-0.3233	0	0	0	-0.45	28.13	0	0
845	728	Shell-Thin	1327	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1988	0	0	0	-0.39	28.13	0	0
845	728	Shell-Thin	1329	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0006199	0	0	0	-0.39	28.14	0	0
845	728	Shell-Thin	1456	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.9518	-466.3088	-0.0627	0	0	0	-0.45	2804.43	0	0
845	728	Shell-Thin	1457	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.7697	-465.8225	-0.3233	0	0	0	-0.45	2804.13	0	0
845	728	Shell-Thin	1327	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1988	0	0	0	-0.39	2804.13	0	0
845	728	Shell-Thin	1329	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0618	0	0	0	-0.39	2804.43	0	0
845	728	Shell-Thin	1456	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	-0.0627	0	0	0	-0.45	2804.43	0	0
845	728	Shell-Thin	1457	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	-0.3233	0	0	0	-0.45	2804.13	0	0
845	728	Shell-Thin	1327	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1988	0	0	0	-0.39	2804.13	0	0
845	728	Shell-Thin	1329	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0618	0	0	0	-0.39	2804.43	0	0
845	728	Shell-Thin	1456	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.9518	-466.3088	-0.0627	0	0	0	-0.45	2804.43	0	0
845	728	Shell-Thin	1457	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.7697	-465.8225	-0.3233	0	0	0	-0.45	2804.13	0	0
845	728	Shell-Thin	1327	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1988	0	0	0	-0.39	2804.13	0	0
845	728	Shell-Thin	1329	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0618	0	0	0	-0.39	2804.43	0	0
845	728	Shell-Thin	1456	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	-0.0627	0	0	0	-0.45	2804.43	0	0
845	728	Shell-Thin	1457	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	-0.3233	0	0	0	-0.45	2804.13	0	0
845	728	Shell-Thin	1327	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1988	0	0	0	-0.39	2804.13	0	0
845	728	Shell-Thin	1329	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	0.0618	0	0	0	-0.39	2804.43	0	0
846	729	Shell-Thin	1457	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	-0.0151	0	0	0	-0.03966	3786.91	0	0
846	729	Shell-Thin	1458	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	-0.0235	0	0	0	-0.03966	3791.56	0	0
846	729	Shell-Thin	1325	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0102	0	0	0	-0.03793	3791.56	0	0
846	729	Shell-Thin	1327	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.0018	0	0	0	-0.03793	3786.91	0	0
846	729	Shell-Thin	1457	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.0728	-628.6271	-2.0329	0	0	0	-5.34	28.14	0	0
846	729	Shell-Thin	1458	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-122.5146	-619.547	-3.1598	0	0	0	-5.34	28.18	0	0
846	729	Shell-Thin	1325	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-502.9385	-2514.6926	-1.3694	0	0	0	-5.1	28.18	0	0
846	729	Shell-Thin	1327	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.2897	-2521.4487	-0.2425	0	0	0	-5.1	28.14	0	0
846	729	Shell-Thin	1457	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	-0.0151	0	0	0	-0.03966	2805.12	0	0
846	729	Shell-Thin	1458	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	-0.0235	0	0	0	-0.03966	2808.56	0	0
846	729	Shell-Thin	1325	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0102	0	0	0	-0.03793	2808.56	0	0
846	729	Shell-Thin	1327	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.0018	0	0	0	-0.03793	2805.12	0	0
846	729	Shell-Thin	1457	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	28.14	0	0
846	729	Shell-Thin	1458	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	28.18	0	0
846	729	Shell-Thin	1325	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	28.18	0	0
846	729	Shell-Thin	1327	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1796	0	0	0	-3.78	28.14	0	0
846	729	Shell-Thin	1457	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	-0.0151	0	0	0	-0.03966	3085.63	0	0
846	729	Shell-Thin	1458	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	-0.0235	0	0	0	-0.03966	3089.42	0	0
846	729	Shell-Thin	1325	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0102	0	0	0	-0.03793	3089.42	0	0
846	729	Shell-Thin	1327	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.0018	0	0	0	-0.03793	3085.63	0	0
846	729	Shell-Thin	1457	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.0964	-512.2147	-1.6564	0	0	0	-4.35	28.14	0	0
846	729	Shell-Thin	1458	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-99.8267	-504.8161	-2.5746	0	0	0	-4.35	28.18	0	0
846	729	Shell-Thin	1325	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-409.8018	-2049.0088	-1.1158	0	0	0	-4.16	28.18	0	0
846	729	Shell-Thin	1327	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.9028	-2054.5138	-0.1976	0	0	0	-4.16	28.14	0	0
846	729	Shell-Thin	1457	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	-0.0151	0	0	0	-0.03966	2805.12	0	0
846	729	Shell-Thin	1458	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	-0.0235	0	0	0	-0.03966	2808.56	0	0
846	729	Shell-Thin	1325	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0102	0	0	0	-0.03793	2808.56	0	0
846	729	Shell-Thin	1327	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	-0.0018	0	0	0	-0.03793	2805.12	0	0
846	729	Shell-Thin	1457	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	28.14	0	0
846	729	Shell-Thin	1458	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	28.18	0	0
846	729	Shell-Thin	1325	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	28.18	0	0
846	729	Shell-Thin	1327	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1796	0	0	0	-3.78	28.14	0	0
846	729	Shell-Thin	1457	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	2805.12	0	0
846	729	Shell-Thin	1458	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	2808.56	0	0
846	729	Shell-Thin	1325	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	2808.56	0	0
846	729	Shell-Thin	1327	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1796	0	0	0	-3.78	2805.12	0	0
846	729	Shell-Thin	1457	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	2805.12	0	0
846	729	Shell-Thin	1458	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	2808.56	0	0
846	729	Shell-Thin	1325	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	2808.56	0	0
846	729	Shell-Thin	1327	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1796	0	0	0	-3.78	2805.12	0	0
846	729	Shell-Thin	1457	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	2805.12	0	0
846	729	Shell-Thin	1458	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	2808.56	0	0
846	729	Shell-Thin	1325	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	2808.56	0	0
846	729	Shell-Thin	1327	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1796	0	0	0	-3.78	2805.12	0	0
846	729	Shell-Thin	1457	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	-1.5058	0	0	0	-3.95	2805.12	0	0
846	729	Shell-Thin	1458	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	-2.3406	0	0	0	-3.95	2808.56	0	0
846	729	Shell-Thin	1325	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-1.0143	0	0	0	-3.78	2808.56	0	0
846	729	Shell-Thin	1327	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	-0.1796	0	0	0	-3.78	2805.12	0	0
847	730	Shell-Thin	1458	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	-0.0728	0	0	0	-0.33	3800.77	0	0
847	730	Shell-Thin	795	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	-0.1348	0	0	0	-0.33	3802.1	0	0
847	730	Shell-Thin	785	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	-0.066	0	0	0	-0.21	3802.1	0	0
847	730	Shell-Thin	1325	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0041	0	0	0	-0.21	3800.77	0	0
847	730	Shell-Thin	1458	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-119.7912	-619.0023	-9.7992	0	0	0	-44.53	28.25	0	0
847	730	Shell-Thin	795	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-96.6954	-576.1032	-18.1323	0	0	0	-44.53	28.26	0	0
847	730	Shell-Thin	785	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-494.4921	-2472.4605	-8.8808	0	0	0	-28.02	28.26	0	0
847	730	Shell-Thin	1325	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-502.9385	-2514.6926	-0.5477	0	0	0	-28.02	28.25	0	0
847	730	Shell-Thin	1458	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	-0.0728	0	0	0	-0.33	2815.39	0	0
847	730	Shell-Thin	795	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	-0.1348	0	0	0	-0.33	2816.37	0	0
847	730	Shell-Thin	785	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	-0.066	0	0	0	-0.21	2816.37	0	0
847	730	Shell-Thin	1325	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0041	0	0	0	-0.21	2815.39	0	0
847	730	Shell-Thin	1458	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	28.25	0	0
847	730	Shell-Thin	795	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	28.26	0	0
847	730	Shell-Thin	785	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	28.26	0	0
847	730	Shell-Thin	1325	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	28.25	0	0
847	730	Shell-Thin	1458	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	-0.0728	0	0	0	-0.33	3096.92	0	0
847	730	Shell-Thin	795	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	-0.1348	0	0	0	-0.33	3098.01	0	0
847	730	Shell-Thin	785	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	-0.066	0	0	0	-0.21	3098.01	0	0
847	730	Shell-Thin	1325	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0041	0	0	0	-0.21	3096.92	0	0
847	730	Shell-Thin	1458	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.6076	-504.3722	-7.9846	0	0	0	-36.28	28.25	0	0
847	730	Shell-Thin	795	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-78.7889	-469.4175	-14.7745	0	0	0	-36.28	28.26	0	0
847	730	Shell-Thin	785	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-402.9195	-2014.5974	-7.2362	0	0	0	-22.83	28.26	0	0
847	730	Shell-Thin	1325	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-409.8018	-2049.0088	-0.4463	0	0	0	-22.83	28.25	0	0
847	730	Shell-Thin	1458	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	-0.0728	0	0	0	-0.33	2815.39	0	0
847	730	Shell-Thin	795	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	-0.1348	0	0	0	-0.33	2816.37	0	0
847	730	Shell-Thin	785	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	-0.066	0	0	0	-0.21	2816.37	0	0
847	730	Shell-Thin	1325	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	-0.0041	0	0	0	-0.21	2815.39	0	0
847	730	Shell-Thin	1458	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	28.25	0	0
847	730	Shell-Thin	795	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	28.26	0	0
847	730	Shell-Thin	785	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	28.26	0	0
847	730	Shell-Thin	1325	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	28.25	0	0
847	730	Shell-Thin	1458	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	2815.39	0	0
847	730	Shell-Thin	795	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	2816.37	0	0
847	730	Shell-Thin	785	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	2816.37	0	0
847	730	Shell-Thin	1325	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	2815.39	0	0
847	730	Shell-Thin	1458	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	2815.39	0	0
847	730	Shell-Thin	795	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	2816.37	0	0
847	730	Shell-Thin	785	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	2816.37	0	0
847	730	Shell-Thin	1325	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	2815.39	0	0
847	730	Shell-Thin	1458	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	2815.39	0	0
847	730	Shell-Thin	795	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	2816.37	0	0
847	730	Shell-Thin	785	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	2816.37	0	0
847	730	Shell-Thin	1325	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	2815.39	0	0
847	730	Shell-Thin	1458	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	-7.2587	0	0	0	-32.98	2815.39	0	0
847	730	Shell-Thin	795	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	-13.4313	0	0	0	-32.98	2816.37	0	0
847	730	Shell-Thin	785	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	-6.5784	0	0	0	-20.76	2816.37	0	0
847	730	Shell-Thin	1325	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	-0.4057	0	0	0	-20.76	2815.39	0	0
848	731	Shell-Thin	727	@SLU_A1	Combination	Max	29.08	145.39	39.58	0	0	0	0	-23.7416	-118.7078	-3.9432	0	0	0	294.5	-96.58	0	0
848	731	Shell-Thin	1337	@SLU_A1	Combination	Max	4.53	22.66	42.18	0	0	0	0	-25.8732	-129.3662	364.7567	0	0	0	294.5	-136.39	0	0
848	731	Shell-Thin	1459	@SLU_A1	Combination	Max	2.64	22.28	65.49	0	0	0	0	-19.9484	-77.7786	368.8921	0	0	0	3336.07	-136.39	0	0
848	731	Shell-Thin	717	@SLU_A1	Combination	Max	27.18	145.01	62.89	0	0	0	0	277.244	-83.0439	-3.9967	0

848	731	Shell-Thin	1337	@SLU_A2	Combination	Max	3.36	16.78	31.24	0	0	0	0	-25.8732	-129.3662	270.1901	0	0	0	217.42	-136.39	0	0
848	731	Shell-Thin	1459	@SLU_A2	Combination	Max	1.95	16.5	48.51	0	0	0	0	-19.9484	-77.7786	273.2534	0	0	0	2470.87	-136.39	0	0
848	731	Shell-Thin	717	@SLU_A2	Combination	Max	20.13	107.41	46.59	0	0	0	0	205.3659	-83.0439	-3.9967	0	0	0	2470.87	-96.58	0	0
848	731	Shell-Thin	727	@SLU_A2	Combination	Min	0.26	1.31	0.36	0	0	0	0	-2385.4982	-11927.4908	-389.2108	0	0	0	2.54	-9775.48	0	0
848	731	Shell-Thin	1337	@SLU_A2	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-2585.2552	-12926.276	2.6444	0	0	0	2.54	-13651.24	0	0
848	731	Shell-Thin	1459	@SLU_A2	Combination	Min	0.02374	0.2	0.59	0	0	0	0	-1994.3239	-7762.973	2.5909	0	0	0	24.9	-13651.24	0	0
848	731	Shell-Thin	717	@SLU_A2	Combination	Min	0.24	1.3	0.57	0	0	0	0	2.0353	-8314.4924	-386.1476	0	0	0	24.9	-9775.48	0	0
848	731	Shell-Thin	727	@SLU_EQU	Combination	Max	23.69	118.46	32.25	0	0	0	0	-23.7416	-118.7078	-3.9432	0	0	0	239.72	-96.58	0	0
848	731	Shell-Thin	1337	@SLU_EQU	Combination	Max	3.69	18.46	34.37	0	0	0	0	-25.8732	-129.3662	297.2092	0	0	0	239.72	-136.39	0	0
848	731	Shell-Thin	1459	@SLU_EQU	Combination	Max	2.15	18.15	53.36	0	0	0	0	-19.9484	-77.7786	300.5787	0	0	0	2718.18	-136.39	0	0
848	731	Shell-Thin	717	@SLU_EQU	Combination	Max	22.15	118.15	51.25	0	0	0	0	225.9025	-83.0439	-3.9967	0	0	0	2718.18	-96.58	0	0
848	731	Shell-Thin	727	@SLU_EQU	Combination	Min	0.26	1.31	0.36	0	0	0	0	-2624.048	-13120.2399	-428.2002	0	0	0	2.54	-10753.03	0	0
848	731	Shell-Thin	1337	@SLU_EQU	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-2843.7807	-14218.9035	2.6444	0	0	0	2.54	-15016.37	0	0
848	731	Shell-Thin	1459	@SLU_EQU	Combination	Min	0.02374	0.2	0.59	0	0	0	0	-2193.7563	-8539.2703	2.5909	0	0	0	24.9	-15016.37	0	0
848	731	Shell-Thin	717	@SLU_EQU	Combination	Min	0.24	1.3	0.57	0	0	0	0	2.0353	-9145.9416	-424.9622	0	0	0	24.9	-10753.03	0	0
848	731	Shell-Thin	727	@SLE_R	Combination	Max	21.54	107.69	29.32	0	0	0	0	-23.7416	-118.7078	-3.9432	0	0	0	217.42	-96.58	0	0
848	731	Shell-Thin	1337	@SLE_R	Combination	Max	3.36	16.78	31.24	0	0	0	0	-25.8732	-129.3662	270.1901	0	0	0	217.42	-136.39	0	0
848	731	Shell-Thin	1459	@SLE_R	Combination	Max	1.95	16.5	48.51	0	0	0	0	-19.9484	-77.7786	273.2534	0	0	0	2470.87	-136.39	0	0
848	731	Shell-Thin	717	@SLE_R	Combination	Max	20.13	107.41	46.59	0	0	0	0	205.3659	-83.0439	-3.9967	0	0	0	2470.87	-96.58	0	0
848	731	Shell-Thin	727	@SLE_R	Combination	Min	0.26	1.31	0.36	0	0	0	0	-2385.4982	-11927.4908	-389.2108	0	0	0	2.54	-9775.48	0	0
848	731	Shell-Thin	1337	@SLE_R	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-2585.2552	-12926.276	2.6444	0	0	0	2.54	-13651.24	0	0
848	731	Shell-Thin	1459	@SLE_R	Combination	Min	0.02374	0.2	0.59	0	0	0	0	-1994.3239	-7762.973	2.5909	0	0	0	24.9	-13651.24	0	0
848	731	Shell-Thin	717	@SLE_R	Combination	Min	0.24	1.3	0.57	0	0	0	0	2.0353	-8314.4924	-386.1476	0	0	0	24.9	-9775.48	0	0
848	731	Shell-Thin	727	@SLE_F	Combination	Max	21.54	107.69	29.32	0	0	0	0	-2384.2359	-11921.1793	-389.2108	0	0	0	220.22	-9764.65	0	0
848	731	Shell-Thin	1337	@SLE_F	Combination	Max	3.36	16.78	31.24	0	0	0	0	-2585.0161	-12925.0806	270.1901	0	0	0	220.22	-13648.19	0	0
848	731	Shell-Thin	1459	@SLE_F	Combination	Max	1.95	16.5	48.51	0	0	0	0	-1994.0576	-7762.9306	273.2534	0	0	0	2472.01	-13648.19	0	0
848	731	Shell-Thin	717	@SLE_F	Combination	Max	20.13	107.41	46.59	0	0	0	0	205.3659	-8312.447	-386.1476	0	0	0	2472.01	-9764.65	0	0
848	731	Shell-Thin	727	@SLE_F	Combination	Min	8.4	42.02	11.45	0	0	0	0	-2385.4982	-11927.4908	-389.5525	0	0	0	217.42	-9775.48	0	0
848	731	Shell-Thin	1337	@SLE_F	Combination	Min	1.31	6.56	12.18	0	0	0	0	-2585.2552	-12926.276	269.6977	0	0	0	217.42	-13651.24	0	0
848	731	Shell-Thin	1459	@SLE_F	Combination	Min	0.77	6.45	18.92	0	0	0	0	-1994.3239	-7762.973	272.1034	0	0	0	2470.87	-13651.24	0	0
848	731	Shell-Thin	717	@SLE_F	Combination	Min	7.86	41.91	18.19	0	0	0	0	205.1909	-8314.4924	-387.1468	0	0	0	2470.87	-9775.48	0	0
848	731	Shell-Thin	727	@SLE_P	Combination	Max	21.54	107.69	29.32	0	0	0	0	-2385.4982	-11927.4908	-389.2108	0	0	0	217.42	-9775.48	0	0
848	731	Shell-Thin	1337	@SLE_P	Combination	Max	3.36	16.78	31.24	0	0	0	0	-2585.2552	-12926.276	270.1901	0	0	0	217.42	-13651.24	0	0
848	731	Shell-Thin	1459	@SLE_P	Combination	Max	1.95	16.5	48.51	0	0	0	0	-1994.3239	-7762.973	273.2534	0	0	0	2470.87	-13651.24	0	0
848	731	Shell-Thin	717	@SLE_P	Combination	Max	20.13	107.41	46.59	0	0	0	0	205.3659	-8314.4924	-386.1476	0	0	0	2470.87	-9775.48	0	0
848	731	Shell-Thin	727	@SLE_P	Combination	Min	21.54	107.69	29.32	0	0	0	0	-2385.4982	-11927.4908	-389.2108	0	0	0	217.42	-9775.48	0	0
848	731	Shell-Thin	1337	@SLE_P	Combination	Min	3.36	16.78	31.24	0	0	0	0	-2585.2552	-12926.276	270.1901	0	0	0	217.42	-13651.24	0	0
848	731	Shell-Thin	1459	@SLE_P	Combination	Min	1.95	16.5	48.51	0	0	0	0	-1994.3239	-7762.973	273.2534	0	0	0	2470.87	-13651.24	0	0
848	731	Shell-Thin	717	@SLE_P	Combination	Min	20.13	107.41	46.59	0	0	0	0	205.3659	-8314.4924	-386.1476	0	0	0	2470.87	-9775.48	0	0
849	732	Shell-Thin	1337	@SLU_A1	Combination	Max	4.53	22.66	42.18	0	0	0	0	-25.8732	-129.3662	159.4264	0	0	0	-3.28	-128.74	0	0
849	732	Shell-Thin	1335	@SLU_A1	Combination	Max	4.66	23.28	56.04	0	0	0	0	-24.2432	-121.2161	12.506	0	0	0	-3.28	-105.3	0	0
849	732	Shell-Thin	1460	@SLU_A1	Combination	Max	22.16	26.79	98.98	0	0	0	0	-15.6736	-78.5988	103.8431	0	0	0	-3.96	-105.3	0	0
849	732	Shell-Thin	1459	@SLU_A1	Combination	Max	22.03	26.16	85.12	0	0	0	0	-17.9104	-77.371	250.7635	0	0	0	-3.96	-128.74	0	0
849	732	Shell-Thin	1337	@SLU_A1	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-3490.0945	-17450.4725	1.1384	0	0	0	-493.63	-17399.07	0	0
849	732	Shell-Thin	1335	@SLU_A1	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-3254.8895	-16274.4476	0.0336	0	0	0	-493.63	-14224.89	0	0
849	732	Shell-Thin	1460	@SLU_A1	Combination	Min	0.2	0.24	0.89	0	0	0	0	-2091.1818	-10518.5003	0.611	0	0	0	-594.12	-14224.89	0	0
849	732	Shell-Thin	1459	@SLU_A1	Combination	Min	0.2	0.24	0.76	0	0	0	0	-2415.4089	-10424.6279	1.7157	0	0	0	-594.12	-17399.07	0	0
849	732	Shell-Thin	1337	@SLU_A2	Combination	Max	3.36	16.78	31.24	0	0	0	0	-25.8732	-129.3662	118.0936	0	0	0	-3.28	-128.74	0	0
849	732	Shell-Thin	1335	@SLU_A2	Combination	Max	3.45	17.25	41.51	0	0	0	0	-24.2432	-121.2161	9.2637	0	0	0	-3.28	-105.3	0	0
849	732	Shell-Thin	1460	@SLU_A2	Combination	Max	16.41	19.84	73.32	0	0	0	0	-15.6736	-78.5988	76.9208	0	0	0	-3.96	-105.3	0	0
849	732	Shell-Thin	1459	@SLU_A2	Combination	Max	16.32	19.38	63.05	0	0	0	0	-17.9104	-77.371	185.7507	0	0	0	-3.96	-128.74	0	0
849	732	Shell-Thin	1337	@SLU_A2	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-2585.2552	-12926.276	1.1384	0	0	0	-365.65	-12888.2	0	0
849	732	Shell-Thin	1335	@SLU_A2	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-2410.8532	-12054.2659	0.0336	0	0	0	-365.65	-10536.95	0	0
849	732	Shell-Thin	1460	@SLU_A2	Combination	Min	0.2	0.24	0.89	0	0	0	0	-1548.7249	-7790.4347	0.611	0	0	0	-440.09	-10536.95	0	0
849	732	Shell-Thin	1459	@SLU_A2	Combination	Min	0.2	0.24	0.76	0	0	0	0	-1789.1918	-7721.9466	1.7157	0	0	0	-440.09	-12888.2	0	0
849	732	Shell-Thin	1337	@SLU_EQU	Combination	Max	3.69	18.46	34.37	0	0	0	0	-25.8732	-129.3662	129.903	0	0	0	-3.28	-128.74	0	0
849	732	Shell-Thin	1335	@SLU_EQU	Combination	Max	3.79	18.97	45.66	0	0	0	0	-24.2432	-121.2161	10.1901	0	0	0	-3.28	-105.3	0	0
849	732	Shell-Thin	1460	@SLU_EQU	Combination	Max	18.05	21.82	80.65	0	0	0	0	-15.6736	-78.5988	84.6129	0	0	0	-3.96	-105.3	0	0
849	732	Shell-Thin	1459	@SLU_EQU	Combination	Max	17.95	21.31	69.36	0	0	0	0	-17.9104	-77.371	204.3258	0	0	0	-3.96	-128.74	0	0
849	732	Shell-Thin	1337	@SLU_EQU	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-2843.7807	-14218.9035	1.1384	0	0	0	-402.22	-14177.02	0	0
849	732	Shell-Thin	1335	@SLU_EQU	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-2652.0743	-13260.3717	0.0336	0	0	0	-402.22	-11590.65	0	0
849	732	Shell-Thin	1460	@SLU_EQU	Combination	Min	0.2	0.24	0.89	0	0	0	0	-1703.8278	-8570.2859	0.611	0	0	0	-484.1	-11590.65	0	0
849	732	Shell-Thin	1459	@SLU_EQU	Combination	Min	0.2	0.24	0.76	0	0	0	0	-1968.111	-8494.1412	1.7157	0	0	0	-484.1	-14177.02	0	0
849	732	Shell-Thin	1337	@SLE_R	Combination	Max	3.36	16.78	31.24	0	0	0	0	-25.8732	-129.3662	118.0936	0	0	0	-3.28	-128.74	0	0
849	732	Shell-Thin	1335	@SLE_R	Combination	Max	3.45	17.25	41.51	0	0	0	0	-24.2432	-121.2161	9.2637	0	0	0	-3.28	-105.3	0	0
849	732	Shell-Thin	1460	@SLE_R	Combination	Max	16.41	19.84	73.32	0	0	0	0	-15.6736	-78.5988	76.9208	0	0	0	-3.96	-105.3	0	0
849	732	Shell-Thin	1459	@SLE_R	Combination	Max	16.32	19.38	63.05	0	0	0	0	-17.9104	-77.371	185.7507	0	0	0	-3.96	-128.74	0	0
849	732	Shell-Thin	1337	@SLE_R	Combination	Min	0.04084	0.2	0.38	0	0	0	0	-2585.2552	-12926.276	1.1384	0	0	0	-365.65	-12888.2	0	0
849	732	Shell-Thin	1335	@SLE_R	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-2410.8532	-12054.2659	0.0336	0	0	0	-365.65	-10536.95	0	0
849	732	Shell-Thin	1460	@SLE_R	Combination	Min	0.2	0.24	0.89	0	0	0	0	-1548.7249	-7790.4347	0.611	0	0	0	-440.09	-10536.95	0	0
849	732	Shell-Thin	1459	@SLE_R	Combination	Min	0.2	0.24	0.76	0	0	0	0	-1789.1918	-7721.9466	1.7157	0	0	0	-440.09	-12888.2	0	0
849	732	Shell-Thin	1337	@SLE_F	Combination	Max	3.36	16.78	31.24	0	0	0	0	-2585.0161	-12925.0806	118.0936	0	0	0	-362.69	-12885.14	0	0
849	732	Shell-Thin	1335	@SLE_F	Combination	Max	3.45	17.25	41.51	0	0	0	0	-2410.8532	-12054.2659	9.2637	0	0	0	-362.69	-10535.24	0	0
849	732	Shell-Thin	1460	@SLE_F	Combination	Max	16.41	19.84	73.32	0	0	0	0	-1548.7249	-7790.4347	76.9208	0	0	0	-436.71	-10535.24	0	0
849	732	Shell-Thin	1459	@SLE_F	Combination	Max	16.32	19.38	63.05	0	0	0	0	-1789.053	-7721.9297	185.7507	0	0	0	-436.71	-12885.14	0	0
849	732	Shell-Thin	1337	@SLE_F	Combination	Min	1.31	6.56	12.18	0	0	0	0	-2585.2552	-12926.276	117.7376	0	0	0	-365.65	-12888.2	0	0
849	732	Shell-Thin	1335	@SLE_F	Combination	Min	1.36	6.8	16.22	0	0	0	0	-2411.5324	-12057.6619	8.8111	0	0	0	-365.65	-10536.95	0	0
849	732	Shell-Thin	1460	@SLE_F	Combination	Min	6.41	7.81	28.63	0	0	0	0	-1549.877	-7794.4734	75.6978	0	0	0	-440.09	-10536.95	0	0
849	732	Shell-Thin	1459	@SLE_F	Combination	Min	6.36	7.56	24.58	0	0	0	0	-1789.1918	-7721.9466	184.6243	0	0	0	-440.09	-12888.2	0	0
849	732	Shell-Thin	1337	@SLE_P	Combination	Max	3.36	16.78	31.24	0	0	0	0	-2585.2552	-12926.276	118.0936	0	0	0	-365.65	-12888.2	0	0
849	732	Shell-Thin	1335	@SLE_P	Combination	Max	3.45	17.25	41.51	0	0	0	0	-2410.8532	-12054.2659	9.2637	0	0	0	-365.65	-10536.95	0	0
849	732	Shell-Thin	1460	@SLE_P	Combination	Max	16.41	19.84	73.32	0	0	0	0	-1548.7249	-7790.4347	76.9208	0	0	0	-440.09	-10536.95	0	0
849	732	Shell-Thin	1459	@SLE_P	Combination	Max	16.32	19.38	63.05	0	0	0	0	-1789.1918	-7721.9466	185.7507	0	0	0	-440.09	-12888.2	0	0
849	732	Shell-Thin	1337	@SLE_P	Combination	Min	3.36	16.78	31.24	0	0	0	0	-2585.2552	-12926.276	118.0936	0	0	0	-365.65	-12888.2	0	0
849	732	Shell-Thin	1335	@SLE_P	Combination	Min	3.45	17.25	41.51	0	0	0	0	-2410.8532	-12054.2659	9.2637	0	0	0	-365.65	-10536.95	0	0
849	732	Shell-Thin	1460	@SLE_P	Combination	Min	16.41	19.84	73.32	0	0	0	0	-1548.7249	-7790.4347	76.9208	0	0	0	-440.09	-10536.95	0	0
849	732	Shell-Thin	1459	@SLE_P	Combination	Min	16.32	19.38	63.05	0	0	0	0	-1789.1918	-7721.9466	185.7507	0	0	0	-440.09	-12888.2	0	0
850	733	Shell-Thin	1335	@SLU_A1	Combination	Max	4.66	23.28	56.04	0	0	0	0	-24.2432	-121.2161	12.8408	0	0	0	-0.12	-106.32	0	0
850	733	Shell-Thin	1333	@SLU_A1	Combination	Max	6.62	33.09	69.95	0	0	0	0	-24.3206	-121.6028	10.9035	0	0	0	-0.12	-110.71	0	0
850	733	Shell-Thin	1461	@SLU_A1	Combination	Max	26.02	36.97	119.52	0	0	0	0	-15.4336	-77.2792	47.6102	0	0	0	-0.78	-110.71	0	0
850	733	Shell-Thin	1460	@SLU_A1	Combination	Max	24.06	27.16	105.61	0	0	0	0	-15.9348	-78.651	49.5654	0	0	0	-0.78	-106.32	0	0
850	733	Shell-Thin	1335	@SLU_A1	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-3254.8895	-16274.4476	0.033	0	0	0	-113.35	-14371.41	0	0
850	733	Shell-Thin	1333	@SLU_A1	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-3236.3497	-16181.7485	-0.0513	0	0	0	-113.35	-14930.58	0	0
850	733	Shell-Thin	1461	@SLU_A1	Combination	Min	0.23	0.34	1.07	0	0	0	0	-2026.5162	-10208.5611	0.0332	0	0	0	-203.24	-14930.58	0	0
850	733	Shell-Thin	1460	@SLU_A1	Combination	Min	0.21	0.25	0.95	0	0	0	0	-2124.8349	-10525.231	0.1175	0	0	0	-203.24	-14371.41	0	0
850	733	Shell-Thin	1335	@SLU_A2	Combination	Max	3.45	17.25	41.51	0	0	0	0	-24.2432	-121.2161	9.5117	0	0	0	-0.12	-106.32	0	0
850	733	Shell-Thin	1333	@SLU_A2	Combination	Max	4.9	24.51	51.81	0	0	0	0	-24.3206	-121.6028	8.0634	0	0	0	-0.12	-110.71	0	0
850	733	Shell-Thin	1461	@SLU_A2	Combination	Max	19.27	27.38	88.54	0	0	0	0	-15.4336	-77.2792	35.2668	0	0	0	-0.78	-110.71	0	0
850	733	Shell-Thin	1460	@SLU_A2	Combination	Max	17.82	20.12	78.23	0	0	0	0	-15.9348	-78.651	36.7151	0	0	0	-0.78	-106.32	0	0
850	733	Shell-Thin	1335	@SLU_A2	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-2410.8532	-12054.2659	0.033	0	0	0	-83.96	-10645.49	0	0
850	733	Shell-Thin	1333	@SLU_A2	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2396.6965	-11983.4823	-0.0513	0	0	0	-83.96	-11059.57	0	0
850	733	Shell-Thin	1461	@SLU_A2	Combination	Min	0.23	0.34	1.07	0	0	0	0	-1500.3824	-7559.0022	0.0332	0	0	0	-150.55	-11059.57	0	0
850	733	Shell-Thin	1460	@SLU_A2	Combination	Min	0.21	0.25	0.95	0	0	0	0	-1573.6347	-7795.4166	0.1175	0	0	0	-150.55	-10645.49	0	0
850	733	Shell-Thin	1335	@SLU_EQU	Combination	Max	3.79	18.97	45.66	0	0	0	0	-24.2432	-121.2161	10.4629	0	0	0	-0.12	-106.32	0	0
850	733	Shell-Thin	1333	@SLU_EQU	Combination	Max	5.39	26.96	56.99	0	0	0	0	-24.3206	-121.6028	8.88	0	0	0	-0.12	-110.71	0	0
850	733	Shell-Thin	1461	@SLU_EQU	Combination	Max	21.2	30.12	97.39	0	0	0	0	-15.4336	-77.2792	38.7935	0	0	0	-0.78	-110.71	0	0
850	733	Shell-Thin	1460	@SLU_EQU	Combination	Max	19.6	22.13	86.06	0	0	0	0	-15.9348	-78.651	40.3866	0	0	0	-0.78	-106.32	0	0
850	733	Shell-Thin	1335	@SLU_EQU	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-2652.0743	-13260.3717	0.033	0	0	0	-92.36	-11710.04	0	0
850	733	Shell-Thin	1333	@SLU_EQU	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2636.8287	-13184.1433	-0.0513	0	0	0	-92.36	-12165.62	0	0
850	733	Shell-Thin	1461	@SLU_EQU	Combination	Min	0.23	0.34	1.07	0	0	0	0	-1650.992	-8317.1357	0.0332	0	0	0	-165.6	-12165.62	0	0
850	733	Shell-Thin	1460	@SLU_EQU	Combination	Min	0.21	0.25	0.95	0	0	0	0	-1731.2428	-8575.7689	0.1175	0	0	0	-165.6	-11710.04	0	0
850	733	Shell-Thin	1335	@SLE_R	Combination	Max	3.45	17.25	41.51	0	0	0	0	-24.2432	-121.2161	9.5117	0	0	0	-0.12	-106.32	0	0
850	733	Shell-Thin	1333	@SLE_R	Combination	Max	4.9	24.51	51.81	0	0	0	0	-24.3206	-121.6028	8.0634	0	0	0	-0.12	-110.71	0	0
850	733	Shell-Thin	1461	@SLE_R	Combination	Max	19.27	27.38	88.54	0	0	0	0	-15.4336	-77.2792	35.2668	0	0	0	-0.78	-110.71	0	0
850	733	Shell-Thin	1460	@SLE_R	Combination	Max	17.82	20.12	78.23	0	0	0	0	-15.9348	-78.651	36.7151	0	0	0	-0.78	-106.32	0	0
850	733	Shell-Thin	1335	@SLE_R	Combination	Min	0.04229	0.21	0.5	0	0	0	0	-2410.8532	-12054.2659	0.033	0	0	0	-83.96	-10645.49	0	0
850	733	Shell-Thin	1333	@SLE_R	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2396.6965	-11983.4823	-0.0513	0	0	0	-83.96	-11059.57	0	0
850	733	Shell-Thin	1461	@SLE_R	Combination	Min	0.23	0.34	1.07	0	0	0	0	-1500.3824	-7559.0022	0.0332	0	0	0	-150.55	-11059.57	0	0
850	733	Shell-Thin	1460	@SLE_R	Combination	Min	0.21	0.25	0.95	0	0	0	0	-1573.6347	-7795.4166	0.1175	0	0	0	-150.55	-10645.49	0	0
850	733	Shell-Thin	1335	@SLE_F	Combination	Max	3.45	17.25	41.51	0	0	0	0	-2410.8532	-12054.2659	9.5117	0	0	0	-78.69	-10643.31	0	0
850	733	Shell-Thin	1333	@SLE_F	Combination	Max	4.9	24.51	51.81	0	0	0	0	-2396.6965	-11983.4823	8.0634	0	0	0	-78.69	-11059.57	0	0
850	733	Shell-Thin	1461	@SLE_F	Combination	Max	19.27	27.38	88.54	0	0	0	0	-1500.3824	-7559.0022	35.2668	0	0	0	-145.27	-11059.57	0	0
850	733	Shell-Thin	1460	@SLE_F	Combination	Max	17.82	20.12	78.23	0	0	0	0	-1573.6347	-7795.4166	36.7151	0	0	0	-145.27	-10643.31	0	0
850	733	Shell-Thin	1335	@SLE_F	Combination	Min	1.36	6.8	16.22	0	0	0	0	-2411.5324	-12057.6619	9.0315	0	0	0	-83.96	-10645.49	0	0
850	733	Shell-Thin	1333	@SLE_F	Combination	Min	1.94	9.72	20.11	0	0	0	0	-2399.0092	-11995.0461	7.1041	0	0	0	-83.96	-11060.02	0	0
850	733	Shell-Thin	1461	@SLE_F	Combination	Min	7.5	10.83	34.47	0	0	0	0

851	734	Shell-Thin	1461	@SLU_A1	Combination	Max	32.8	38.32	130.68	0	0	0	0	-15.3882	-77.2701	73.5142	0	0	0	-0.21	-110.89	0	0
851	734	Shell-Thin	1333	@SLU_A1	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-3236.3497	-16181.7485	-0.0119	0	0	0	-214.68	-14964.44	0	0
851	734	Shell-Thin	1331	@SLU_A1	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-3173.0796	-15865.3978	0.0419	0	0	0	-214.68	-14936.66	0	0
851	734	Shell-Thin	1462	@SLU_A1	Combination	Min	0.31	0.51	1.31	0	0	0	0	-1951.9713	-9901.5632	0.0917	0	0	0	-217.31	-14936.66	0	0
851	734	Shell-Thin	1461	@SLU_A1	Combination	Min	0.28	0.35	1.17	0	0	0	0	-2017.7181	-10206.8015	0.0379	0	0	0	-217.31	-14964.44	0	0
851	734	Shell-Thin	1333	@SLU_A2	Combination	Max	4.9	24.51	51.81	0	0	0	0	-24.3206	-121.6028	12.3452	0	0	0	-0.15	-110.89	0	0
851	734	Shell-Thin	1331	@SLU_A2	Combination	Max	7.47	37.36	64.22	0	0	0	0	-24.2982	-121.4911	30.3554	0	0	0	-0.15	-111.71	0	0
851	734	Shell-Thin	1462	@SLU_A2	Combination	Max	26.87	41.24	109.21	0	0	0	0	-15.3158	-76.8324	72.4651	0	0	0	-0.21	-111.71	0	0
851	734	Shell-Thin	1461	@SLU_A2	Combination	Max	24.3	28.39	96.8	0	0	0	0	-15.3882	-77.2701	54.455	0	0	0	-0.21	-110.89	0	0
851	734	Shell-Thin	1333	@SLU_A2	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2396.6965	-11983.4823	-0.0119	0	0	0	-159.02	-11084.77	0	0
851	734	Shell-Thin	1331	@SLU_A2	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2348.9976	-11744.988	0.0419	0	0	0	-159.02	-11062.03	0	0
851	734	Shell-Thin	1462	@SLU_A2	Combination	Min	0.31	0.51	1.31	0	0	0	0	-1444.401	-7328.292	0.0917	0	0	0	-160.97	-11062.03	0	0
851	734	Shell-Thin	1461	@SLU_A2	Combination	Min	0.28	0.35	1.17	0	0	0	0	-1493.833	-7557.6923	0.0379	0	0	0	-160.97	-11084.77	0	0
851	734	Shell-Thin	1333	@SLU_EQU	Combination	Max	5.39	26.96	56.99	0	0	0	0	-24.3206	-121.6028	13.5821	0	0	0	-0.15	-110.89	0	0
851	734	Shell-Thin	1331	@SLU_EQU	Combination	Max	8.22	41.1	70.64	0	0	0	0	-24.2982	-121.4911	33.391	0	0	0	-0.15	-111.71	0	0
851	734	Shell-Thin	1462	@SLU_EQU	Combination	Max	29.55	45.37	120.13	0	0	0	0	-15.3158	-76.8324	79.7117	0	0	0	-0.21	-111.71	0	0
851	734	Shell-Thin	1461	@SLU_EQU	Combination	Max	26.73	31.23	106.48	0	0	0	0	-15.3882	-77.2701	59.9005	0	0	0	-0.21	-110.89	0	0
851	734	Shell-Thin	1333	@SLU_EQU	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2636.8287	-13184.1433	-0.0119	0	0	0	-174.92	-12193.25	0	0
851	734	Shell-Thin	1331	@SLU_EQU	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2585.0018	-12925.0091	0.0419	0	0	0	-174.92	-12169.9	0	0
851	734	Shell-Thin	1462	@SLU_EQU	Combination	Min	0.31	0.51	1.31	0	0	0	0	-1590.0011	-8065.9035	0.0917	0	0	0	-177.07	-12169.9	0	0
851	734	Shell-Thin	1461	@SLU_EQU	Combination	Min	0.28	0.35	1.17	0	0	0	0	-1643.8126	-8315.6998	0.0379	0	0	0	-177.07	-12193.25	0	0
851	734	Shell-Thin	1333	@SLE_R	Combination	Max	4.9	24.51	51.81	0	0	0	0	-24.3206	-121.6028	12.3452	0	0	0	-0.15	-110.89	0	0
851	734	Shell-Thin	1331	@SLE_R	Combination	Max	7.47	37.36	64.22	0	0	0	0	-24.2982	-121.4911	30.3554	0	0	0	-0.15	-111.71	0	0
851	734	Shell-Thin	1462	@SLE_R	Combination	Max	26.87	41.24	109.21	0	0	0	0	-15.3158	-76.8324	72.4651	0	0	0	-0.21	-111.71	0	0
851	734	Shell-Thin	1461	@SLE_R	Combination	Max	24.3	28.39	96.8	0	0	0	0	-15.3882	-77.2701	54.455	0	0	0	-0.21	-110.89	0	0
851	734	Shell-Thin	1333	@SLE_R	Combination	Min	0.0604	0.3	0.62	0	0	0	0	-2396.6965	-11983.4823	-0.0119	0	0	0	-159.02	-11084.77	0	0
851	734	Shell-Thin	1331	@SLE_R	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2348.9976	-11744.988	0.0419	0	0	0	-159.02	-11062.03	0	0
851	734	Shell-Thin	1462	@SLE_R	Combination	Min	0.31	0.51	1.31	0	0	0	0	-1444.401	-7328.292	0.0917	0	0	0	-160.97	-11062.03	0	0
851	734	Shell-Thin	1461	@SLE_R	Combination	Min	0.28	0.35	1.17	0	0	0	0	-1493.833	-7557.6923	0.0379	0	0	0	-160.97	-11084.77	0	0
851	734	Shell-Thin	1333	@SLE_F	Combination	Max	4.9	24.51	51.81	0	0	0	0	-2396.6965	-11983.4823	12.3452	0	0	0	-148.93	-11084.77	0	0
851	734	Shell-Thin	1331	@SLE_F	Combination	Max	7.47	37.36	64.22	0	0	0	0	-2348.9976	-11744.988	30.3554	0	0	0	-148.93	-11062.03	0	0
851	734	Shell-Thin	1462	@SLE_F	Combination	Max	26.87	41.24	109.21	0	0	0	0	-1444.401	-7328.292	72.4651	0	0	0	-151.33	-11062.03	0	0
851	734	Shell-Thin	1461	@SLE_F	Combination	Max	24.3	28.39	96.8	0	0	0	0	-1493.833	-7557.6923	54.455	0	0	0	-151.33	-11084.77	0	0
851	734	Shell-Thin	1333	@SLE_F	Combination	Min	1.94	9.72	20.11	0	0	0	0	-2399.0092	-11995.0461	11.3565	0	0	0	-159.02	-11084.78	0	0
851	734	Shell-Thin	1331	@SLE_F	Combination	Min	3.04	15.18	24.91	0	0	0	0	-2354.5199	-11772.5994	28.5528	0	0	0	-159.02	-11070.37	0	0
851	734	Shell-Thin	1462	@SLE_F	Combination	Min	10.27	16.62	42.4	0	0	0	0	-1450.2008	-7352.2036	68.0745	0	0	0	-160.97	-11070.37	0	0
851	734	Shell-Thin	1461	@SLE_F	Combination	Min	9.17	11.16	37.59	0	0	0	0	-1496.8146	-7568.8835	50.8782	0	0	0	-160.97	-11084.78	0	0
851	734	Shell-Thin	1333	@SLE_P	Combination	Max	4.9	24.51	51.81	0	0	0	0	-2396.6965	-11983.4823	12.3452	0	0	0	-159.02	-11084.77	0	0
851	734	Shell-Thin	1331	@SLE_P	Combination	Max	7.47	37.36	64.22	0	0	0	0	-2348.9976	-11744.988	30.3554	0	0	0	-159.02	-11062.03	0	0
851	734	Shell-Thin	1462	@SLE_P	Combination	Max	26.87	41.24	109.21	0	0	0	0	-1444.401	-7328.292	72.4651	0	0	0	-160.97	-11062.03	0	0
851	734	Shell-Thin	1461	@SLE_P	Combination	Max	24.3	28.39	96.8	0	0	0	0	-1493.833	-7557.6923	54.455	0	0	0	-160.97	-11084.77	0	0
851	734	Shell-Thin	1333	@SLE_P	Combination	Min	4.9	24.51	51.81	0	0	0	0	-2396.6965	-11983.4823	12.3452	0	0	0	-159.02	-11084.77	0	0
851	734	Shell-Thin	1331	@SLE_P	Combination	Min	7.47	37.36	64.22	0	0	0	0	-2348.9976	-11744.988	30.3554	0	0	0	-159.02	-11062.03	0	0
851	734	Shell-Thin	1462	@SLE_P	Combination	Min	26.87	41.24	109.21	0	0	0	0	-1444.401	-7328.292	72.4651	0	0	0	-160.97	-11062.03	0	0
851	734	Shell-Thin	1461	@SLE_P	Combination	Min	24.3	28.39	96.8	0	0	0	0	-1493.833	-7557.6923	54.455	0	0	0	-160.97	-11084.77	0	0
852	735	Shell-Thin	1331	@SLU_A1	Combination	Max	10.09	50.44	86.7	0	0	0	0	-24.2982	-121.4911	41.0224	0	0	0	-0.8	-111.83	0	0
852	735	Shell-Thin	1329	@SLU_A1	Combination	Max	14.62	73.12	109.86	0	0	0	0	-24.0806	-120.4029	86.5492	0	0	0	-0.8	-112.57	0	0
852	735	Shell-Thin	1463	@SLU_A1	Combination	Max	49.68	80.13	185.99	0	0	0	0	-14.8889	-75.437	207.6399	0	0	0	-0.98	-112.57	0	0
852	735	Shell-Thin	1462	@SLU_A1	Combination	Max	45.15	57.45	162.83	0	0	0	0	-15.2668	-76.8226	162.1131	0	0	0	-0.98	-111.83	0	0
852	735	Shell-Thin	1331	@SLU_A1	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-3173.0796	-15865.3978	0.0338	0	0	0	-466.24	-14965.15	0	0
852	735	Shell-Thin	1329	@SLU_A1	Combination	Min	0.13	0.66	0.93	0	0	0	0	-3030.0018	-15150.0088	0.1707	0	0	0	-466.24	-14714.52	0	0
852	735	Shell-Thin	1463	@SLU_A1	Combination	Min	0.4	0.72	1.61	0	0	0	0	-1796.9211	-9284.5119	0.3918	0	0	0	-468.56	-14714.52	0	0
852	735	Shell-Thin	1462	@SLU_A1	Combination	Min	0.36	0.52	1.45	0	0	0	0	-1942.4114	-9899.6513	0.2549	0	0	0	-468.56	-14965.15	0	0
852	735	Shell-Thin	1331	@SLU_A2	Combination	Max	7.47	37.36	64.22	0	0	0	0	-24.2982	-121.4911	30.387	0	0	0	-0.8	-111.83	0	0
852	735	Shell-Thin	1329	@SLU_A2	Combination	Max	10.83	54.16	81.38	0	0	0	0	-24.0806	-120.4029	64.1105	0	0	0	-0.8	-112.57	0	0
852	735	Shell-Thin	1463	@SLU_A2	Combination	Max	36.8	59.36	137.77	0	0	0	0	-14.8889	-75.437	153.8073	0	0	0	-0.98	-112.57	0	0
852	735	Shell-Thin	1462	@SLU_A2	Combination	Max	33.44	42.56	120.62	0	0	0	0	-15.2668	-76.8226	120.0838	0	0	0	-0.98	-111.83	0	0
852	735	Shell-Thin	1331	@SLU_A2	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2348.9976	-11744.988	0.0338	0	0	0	-345.36	-11083.29	0	0
852	735	Shell-Thin	1329	@SLU_A2	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2241.5016	-11207.5078	0.1707	0	0	0	-345.36	-10892.33	0	0
852	735	Shell-Thin	1463	@SLU_A2	Combination	Min	0.4	0.72	1.61	0	0	0	0	-1328.2752	-6865.7768	0.3918	0	0	0	-347.08	-10892.33	0	0
852	735	Shell-Thin	1462	@SLU_A2	Combination	Min	0.36	0.52	1.45	0	0	0	0	-1437.2975	-7326.8713	0.2549	0	0	0	-347.08	-11083.29	0	0
852	735	Shell-Thin	1331	@SLU_EQU	Combination	Max	8.22	41.1	70.64	0	0	0	0	-24.2982	-121.4911	33.4257	0	0	0	-0.8	-111.83	0	0
852	735	Shell-Thin	1329	@SLU_EQU	Combination	Max	11.92	59.58	89.51	0	0	0	0	-24.0806	-120.4029	70.5216	0	0	0	-0.8	-112.57	0	0
852	735	Shell-Thin	1463	@SLU_EQU	Combination	Max	40.48	65.29	151.55	0	0	0	0	-14.8889	-75.437	169.1881	0	0	0	-0.98	-112.57	0	0
852	735	Shell-Thin	1462	@SLU_EQU	Combination	Max	36.79	46.81	132.68	0	0	0	0	-15.2668	-76.8226	132.0921	0	0	0	-0.98	-111.83	0	0
852	735	Shell-Thin	1331	@SLU_EQU	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2585.0018	-12925.0091	0.0338	0	0	0	-379.9	-12193.17	0	0
852	735	Shell-Thin	1329	@SLU_EQU	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2467.923	-12339.6148	0.1707	0	0	0	-379.9	-11987.21	0	0
852	735	Shell-Thin	1463	@SLU_EQU	Combination	Min	0.4	0.72	1.61	0	0	0	0	-1463.2454	-7561.3335	0.3918	0	0	0	-381.79	-11987.21	0	0
852	735	Shell-Thin	1462	@SLU_EQU	Combination	Min	0.36	0.52	1.45	0	0	0	0	-1582.2043	-8064.3441	0.2549	0	0	0	-381.79	-12193.17	0	0
852	735	Shell-Thin	1331	@SLE_R	Combination	Max	7.47	37.36	64.22	0	0	0	0	-24.2982	-121.4911	30.387	0	0	0	-0.8	-111.83	0	0
852	735	Shell-Thin	1329	@SLE_R	Combination	Max	10.83	54.16	81.38	0	0	0	0	-24.0806	-120.4029	64.1105	0	0	0	-0.8	-112.57	0	0
852	735	Shell-Thin	1463	@SLE_R	Combination	Max	36.8	59.36	137.77	0	0	0	0	-14.8889	-75.437	153.8073	0	0	0	-0.98	-112.57	0	0
852	735	Shell-Thin	1462	@SLE_R	Combination	Max	33.44	42.56	120.62	0	0	0	0	-15.2668	-76.8226	120.0838	0	0	0	-0.98	-111.83	0	0
852	735	Shell-Thin	1331	@SLE_R	Combination	Min	0.09292	0.46	0.77	0	0	0	0	-2348.9976	-11744.988	0.0338	0	0	0	-345.36	-11083.29	0	0
852	735	Shell-Thin	1329	@SLE_R	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2241.5016	-11207.5078	0.1707	0	0	0	-345.36	-10892.33	0	0
852	735	Shell-Thin	1463	@SLE_R	Combination	Min	0.4	0.72	1.61	0	0	0	0	-1328.2752	-6865.7768	0.3918	0	0	0	-347.08	-10892.33	0	0
852	735	Shell-Thin	1462	@SLE_R	Combination	Min	0.36	0.52	1.45	0	0	0	0	-1437.2975	-7326.8713	0.2549	0	0	0	-347.08	-11083.29	0	0
852	735	Shell-Thin	1331	@SLE_F	Combination	Max	7.47	37.36	64.22	0	0	0	0	-2348.9976	-11744.988	30.387	0	0	0	-327.52	-11083.29	0	0
852	735	Shell-Thin	1329	@SLE_F	Combination	Max	10.83	54.16	81.38	0	0	0	0	-2241.5016	-11207.5078	64.1105	0	0	0	-327.52	-10892.33	0	0
852	735	Shell-Thin	1463	@SLE_F	Combination	Max	36.8	59.36	137.77	0	0	0	0	-1328.2752	-6865.7768	153.8073	0	0	0	-330.38	-10892.33	0	0
852	735	Shell-Thin	1462	@SLE_F	Combination	Max	33.44	42.56	120.62	0	0	0	0	-1437.2975	-7326.8713	120.0838	0	0	0	-330.38	-11083.29	0	0
852	735	Shell-Thin	1331	@SLE_F	Combination	Min	3.04	15.18	24.91	0	0	0	0	-2354.5199	-11772.5994	28.5377	0	0	0	-345.36	-11091.02	0	0
852	735	Shell-Thin	1329	@SLE_F	Combination	Min	4.42	22.11	30.1	0	0	0	0	-2252.8577	-11264.2886	60.9515	0	0	0	-345.36	-10920.57	0	0
852	735	Shell-Thin	1463	@SLE_F	Combination	Min	13.32	23.89	52.17	0	0	0	0	-1338.9883	-6910.6716	146.141	0	0	0	-347.08	-10920.57	0	0
852	735	Shell-Thin	1462	@SLE_F	Combination	Min	11.93	16.96	46.98	0	0	0	0	-1443.1826	-7350.8	113.7272	0	0	0	-347.08	-11091.02	0	0
852	735	Shell-Thin	1331	@SLE_P	Combination	Max	7.47	37.36	64.22	0	0	0	0	-2348.9976	-11744.988	30.387	0	0	0	-345.36	-11083.29	0	0
852	735	Shell-Thin	1329	@SLE_P	Combination	Max	10.83	54.16	81.38	0	0	0	0	-2241.5016	-11207.5078	64.1105	0	0	0	-345.36	-10892.33	0	0
852	735	Shell-Thin	1463	@SLE_P	Combination	Max	36.8	59.36	137.77	0	0	0	0	-1328.2752	-6865.7768	153.8073	0	0	0	-347.08	-10892.33	0	0
852	735	Shell-Thin	1462	@SLE_P	Combination	Max	33.44	42.56	120.62	0	0	0	0	-1437.2975	-7326.8713	120.0838	0	0	0	-347.08	-11083.29	0	0
852	735	Shell-Thin	1331	@SLE_P	Combination	Min	3.04	15.18	24.91	0	0	0	0	-2354.5199	-11772.5994	28.5377	0	0	0	-345.36	-11091.02	0	0
852	735	Shell-Thin	1329	@SLE_P	Combination	Min	4.42	22.11	30.1	0	0	0	0	-2252.8577	-11264.2886	60.9515	0	0	0	-345.36	-10920.57	0	0
852	735	Shell-Thin	1463	@SLE_P	Combination	Min	13.32	23.89	52.17	0	0	0	0	-1338.9883	-6910.6716	146.141	0	0	0	-347.08	-10920.57	0	0
852	735	Shell-Thin	1462	@SLE_P	Combination	Min	11.93	16.96	46.98	0	0	0	0	-1443.1826	-7350.8	113.7272	0	0	0	-347.08	-11091.02	0	0
853	736	Shell-Thin	1329	@SLU_A1	Combination	Max	14.62	73.12	109.86	0	0	0	0	-24.0806	-120.4029	90.0598	0	0	0	-2.33	-112.74	0	0
853	736	Shell-Thin	1327	@SLU_A1	Combination	Max	19.87	99.35	135.6	0	0	0	0	-23.3826	-116.9131	164.9899	0	0	0	-2.33	-112.41	0	0
853	736	Shell-Thin	1464	@SLU_A1	Combination	Max	63.76	108.13	233.54	0	0	0	0	-14.0826	-72.0708	399.1569	0	0	0	-2.39	-112.41	0	0
853	736	Shell-Thin	1463	@SLU_A1	Combination	Max	58.52	81.9	207.8	0	0	0	0	-14.8376	-75.4267	324.2268	0	0	0	-2.39	-112.74	0	0
853	736	Shell-Thin	1329	@SLU_A1	Combination	Min	0.13	0.66	0.93	0	0	0	0	-3030.0018	-15150.0088	0.1784	0	0	0	-917.28	-14752.01	0	0
853	736	Shell-Thin	1327	@SLU_A1	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2738.9041	-13694.5205	0.4462	0	0	0	-917.28	-13912.07	0	0
853	736	Shell-Thin	1464	@SLU_A1	Combination	Min	0.41	0.86	1.9	0	0	0	0	-1540.1424	-8163.2302	1.0617	0	0	0	-866.97	-13912.07	0	0
853	736	Shell-Thin	1463	@SLU_A1	Combination	Min	0.38	0.71	1.77	0	0	0	0	-1788.068	-9282.7413	0.7939	0	0	0	-866.97	-14752.01	0	0
853	736	Shell-Thin	1329	@SLU_A2	Combination	Max	10.83	54.16	81.38	0	0	0	0	-24.0806	-120.4029	66.7109	0	0	0	-2.33	-112.74	0	0
853	736	Shell-Thin	1327	@SLU_A2	Combination	Max	14.72	73.59	100.44	0	0	0	0	-23.3826	-116.9131	122.2147	0	0	0	-2.33	-112.41	0	0
853	736	Shell-Thin	1464	@SLU_A2	Combination	Max	47.23	80.1	172.99	0	0	0	0	-14.0826	-72.0708	295.6718	0	0	0	-2.39	-112.41	0	0
853	736	Shell-Thin	1463	@SLU_A2	Combination	Max	43.34	60.66	153.92	0	0	0	0	-14.8376	-75.4267	240.168	0	0	0	-2.39	-112.74	0	0
853	736	Shell-Thin	1329	@SLU_A2	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2241.5016	-11207.5078	0.1784	0	0	0	-679.47	-10920.16	0	0
853	736	Shell-Thin	1327	@SLU_A2	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2023.3319	-10116.6595	0.4462	0	0	0	-679.47	-10285.84	0	0
853	736	Shell-Thin	1464	@SLU_A2	Combination	Min	0.41	0.86	1.9	0	0	0	0	-1136.596	-6027.338	1.0617	0	0	0	-642.2	-10285.84	0	0
853	736	Shell-Thin	1463	@SLU_A2	Combination	Min	0.38	0.71	1.77	0	0	0	0	-1321.6877	-6864.4593	0.7939	0	0	0	-642.2	-10920.16	0	0
853	736	Shell-Thin	1329	@SLU_EQU	Combination	Max	11.92	59.58	89.51	0	0	0	0	-24.0806	-120.4029	73.382	0	0	0	-2.33	-112.74	0	0
853	736	Shell-Thin	1327	@SLU_EQU	Combination	Max	16.19	80.95	110.49	0	0	0	0	-23.3826	-116.9131	134.4362	0	0	0	-2.33	-112.41	0	0
853	736	Shell-Thin	1464	@SLU_EQU	Combination	Max	51.95	88.1	190.29	0	0	0	0	-14.0826	-72.0708	325.2389	0	0	0	-2.39	-112.41	0	0
853	736	Shell-Thin	1463	@SLU_EQU	Combination	Max	47.68	66.73	169.32	0	0	0	0	-14.8376	-75.4267	264.1848	0	0	0	-2.39	-112.74	0	0
853	736	Shell-Thin	1329	@SLU_EQU	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2467.923	-12339.6148	0.1784	0	0	0	-747.41	-12017.78	0	0
853	736	Shell-Thin	1327	@SLU_EQU	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2229.8971	-11149.4855	0.4462	0	0	0	-747.41	-11329.39	0	0
853	736	Shell-Thin	1464	@SLU_EQU	Combination	Min	0.41	0.86	1.9	0	0	0	0	-1253.5344	-6645.114	1.0617	0	0	0	-706.42	-11329.39	0	0
853	736	Shell-Thin	1463	@SLU_EQU	Combination	Min	0.38	0.71	1.77	0	0	0	0	-1456.0219	-7559.8888	0.7939	0	0	0	-706.42	-12017.78	0	0
853	736	Shell-Thin	1329	@SLE_R	Combination	Max	10.83	54.16	81.38	0	0	0	0	-24.0806	-120.4029	66.7109	0	0	0	-2.33	-112.74	0	0
853	736	Shell-Thin	1327	@SLE_R	Combination	Max	14.72	73.59	100.44	0	0	0	0	-23.3826	-116.9131	122.2147	0	0	0	-2.33	-112.41	0	0
853	736	Shell-Thin	1464	@SLE_R	Combination	Max	47.23	80.1	172.99	0	0	0	0	-14.0826	-72.0708	295.6718	0	0	0	-2.39	-112.41	0	0
853	736	Shell-Thin	1463	@SLE_R	Combination	Max	43.34	60.66	153.92	0	0	0	0	-14.8376	-75.4267	240.168	0	0	0	-2.39	-112.74	0	0
853	736	Shell-Thin	1329	@SLE_R	Combination	Min	0.13	0.66	0.93	0	0	0	0	-2241.5016	-11207.5078	0.1784	0	0	0	-679.47	-10920.16	0	0
853	736	Shell-Thin	1327	@SLE_R	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2023.3319	-10116.6595	0.4462	0	0	0	-679.47	-10285.84	0	0
853	736	Shell-Thin	1464	@SLE_R	Combination	Min	0.41	0.86	1.9	0	0	0	0	-1136.596	-6027.338	1.0617	0	0	0	-642.2	-10285.84	0	0
853	736	Shell-Thin	1463	@SLE_R	Combination	Min	0.38	0.71	1.77	0	0	0	0	-1321.6877	-6864.4593	0.7939	0	0	0	-642.2	-10920.16	0	0
853	736	Shell-Thin	1329	@SLE_F	Combination	Max	10.83	54.16	81.38	0	0	0	0	-2

853	736	Shell-Thin	1327	@SLE_P	Combination	Min	14.72	73.59	100.44	0	0	0	0	-2023.3319	-10116.6595	122.2147	0	0	0	-679.47	-10285.84	0	0
853	736	Shell-Thin	1464	@SLE_P	Combination	Min	47.23	80.1	172.99	0	0	0	0	-1136.596	-6027.338	295.6718	0	0	0	-642.2	-10285.84	0	0
853	736	Shell-Thin	1463	@SLE_P	Combination	Min	43.34	60.66	153.92	0	0	0	0	-1321.6877	-6864.4593	240.168	0	0	0	-642.2	-10920.16	0	0
854	737	Shell-Thin	1327	@SLU_A1	Combination	Max	19.87	99.35	135.6	0	0	0	0	-23.3826	-116.9131	171.5488	0	0	0	-4.92	-112.63	0	0
854	737	Shell-Thin	1325	@SLU_A1	Combination	Max	24.19	120.94	163.64	0	0	0	0	-21.8461	-109.2306	273.3071	0	0	0	-4.92	-109.7	0	0
854	737	Shell-Thin	1465	@SLU_A1	Combination	Max	70.22	130.14	286.77	0	0	0	0	-12.4727	-65.5546	670.9456	0	0	0	-4.98	-109.7	0	0
854	737	Shell-Thin	1464	@SLU_A1	Combination	Max	65.91	108.56	258.73	0	0	0	0	-14.0668	-72.0676	569.1872	0	0	0	-4.98	-112.63	0	0
854	737	Shell-Thin	1327	@SLU_A1	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2738.9041	-13694.5205	0.4464	0	0	0	-1579.68	-13945.13	0	0
854	737	Shell-Thin	1325	@SLU_A1	Combination	Min	0.1	0.5	0.95	0	0	0	0	-2223.526	-11117.6302	0.9017	0	0	0	-1579.68	-12008.21	0	0
854	737	Shell-Thin	1465	@SLU_A1	Combination	Min	0.18	0.52	1.98	0	0	0	0	-1149.8735	-6360.0864	2.1758	0	0	0	-1430.98	-12008.21	0	0
854	737	Shell-Thin	1464	@SLU_A1	Combination	Min	0.24	0.83	2.08	0	0	0	0	-1535.0307	-8162.2079	1.7205	0	0	0	-1430.98	-13945.13	0	0
854	737	Shell-Thin	1327	@SLU_A2	Combination	Max	14.72	73.59	100.44	0	0	0	0	-23.3826	-116.9131	127.0732	0	0	0	-4.92	-112.63	0	0
854	737	Shell-Thin	1325	@SLU_A2	Combination	Max	17.92	89.58	121.22	0	0	0	0	-21.8461	-109.2306	202.4497	0	0	0	-4.92	-109.7	0	0
854	737	Shell-Thin	1465	@SLU_A2	Combination	Max	52.02	96.4	212.42	0	0	0	0	-12.4727	-65.5546	496.9967	0	0	0	-4.98	-109.7	0	0
854	737	Shell-Thin	1464	@SLU_A2	Combination	Max	48.82	80.41	191.65	0	0	0	0	-14.0668	-72.0676	421.6202	0	0	0	-4.98	-112.63	0	0
854	737	Shell-Thin	1327	@SLU_A2	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2023.3319	-10116.6595	0.4464	0	0	0	-1170.13	-10310.17	0	0
854	737	Shell-Thin	1325	@SLU_A2	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1638.3669	-8191.8343	0.9017	0	0	0	-1170.13	-8864.44	0	0
854	737	Shell-Thin	1465	@SLU_A2	Combination	Min	0.18	0.52	1.98	0	0	0	0	-845.5189	-4680.0289	2.1758	0	0	0	-1059.99	-8864.44	0	0
854	737	Shell-Thin	1464	@SLU_A2	Combination	Min	0.24	0.83	2.08	0	0	0	0	-1132.7318	-6026.5651	1.7205	0	0	0	-1059.99	-10310.17	0	0
854	737	Shell-Thin	1327	@SLU_EQU	Combination	Max	16.19	80.95	110.49	0	0	0	0	-23.3826	-116.9131	139.7805	0	0	0	-4.92	-112.63	0	0
854	737	Shell-Thin	1325	@SLU_EQU	Combination	Max	19.71	98.54	133.34	0	0	0	0	-21.8461	-109.2306	222.6946	0	0	0	-4.92	-109.7	0	0
854	737	Shell-Thin	1465	@SLU_EQU	Combination	Max	57.22	106.04	233.67	0	0	0	0	-12.4727	-65.5546	546.6964	0	0	0	-4.98	-109.7	0	0
854	737	Shell-Thin	1464	@SLU_EQU	Combination	Max	53.7	88.45	210.82	0	0	0	0	-14.0668	-72.0676	463.7822	0	0	0	-4.98	-112.63	0	0
854	737	Shell-Thin	1327	@SLU_EQU	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2229.8971	-11149.4855	0.4464	0	0	0	-1287.14	-11356.27	0	0
854	737	Shell-Thin	1325	@SLU_EQU	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1808.9069	-9044.5343	0.9017	0	0	0	-1287.14	-9774.44	0	0
854	737	Shell-Thin	1465	@SLU_EQU	Combination	Min	0.18	0.52	1.98	0	0	0	0	-934.8839	-5172.0589	2.1758	0	0	0	-1165.99	-9774.44	0	0
854	737	Shell-Thin	1464	@SLU_EQU	Combination	Min	0.24	0.83	2.08	0	0	0	0	-1249.3437	-6644.2759	1.7205	0	0	0	-1165.99	-11356.27	0	0
854	737	Shell-Thin	1327	@SLE_R	Combination	Max	14.72	73.59	100.44	0	0	0	0	-23.3826	-116.9131	127.0732	0	0	0	-4.92	-112.63	0	0
854	737	Shell-Thin	1325	@SLE_R	Combination	Max	17.92	89.58	121.22	0	0	0	0	-21.8461	-109.2306	202.4497	0	0	0	-4.92	-109.7	0	0
854	737	Shell-Thin	1465	@SLE_R	Combination	Max	52.02	96.4	212.42	0	0	0	0	-12.4727	-65.5546	496.9967	0	0	0	-4.98	-109.7	0	0
854	737	Shell-Thin	1464	@SLE_R	Combination	Max	48.82	80.41	191.65	0	0	0	0	-14.0668	-72.0676	421.6202	0	0	0	-4.98	-112.63	0	0
854	737	Shell-Thin	1327	@SLE_R	Combination	Min	0.16	0.82	1.06	0	0	0	0	-2023.3319	-10116.6595	0.4464	0	0	0	-1170.13	-10310.17	0	0
854	737	Shell-Thin	1325	@SLE_R	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1638.3669	-8191.8343	0.9017	0	0	0	-1170.13	-8864.44	0	0
854	737	Shell-Thin	1465	@SLE_R	Combination	Min	0.18	0.52	1.98	0	0	0	0	-845.5189	-4680.0289	2.1758	0	0	0	-1059.99	-8864.44	0	0
854	737	Shell-Thin	1464	@SLE_R	Combination	Min	0.24	0.83	2.08	0	0	0	0	-1132.7318	-6026.5651	1.7205	0	0	0	-1059.99	-10310.17	0	0
854	737	Shell-Thin	1327	@SLE_F	Combination	Max	14.72	73.59	100.44	0	0	0	0	-2023.3319	-10116.6595	127.0732	0	0	0	-1132.1	-10310.17	0	0
854	737	Shell-Thin	1325	@SLE_F	Combination	Max	17.92	89.58	121.22	0	0	0	0	-1638.3669	-8191.8343	202.4497	0	0	0	-1132.1	-8864.44	0	0
854	737	Shell-Thin	1465	@SLE_F	Combination	Max	52.02	96.4	212.42	0	0	0	0	-845.5189	-4680.0289	496.9967	0	0	0	-1027.57	-8864.44	0	0
854	737	Shell-Thin	1464	@SLE_F	Combination	Max	48.82	80.41	191.65	0	0	0	0	-1132.7318	-6026.5651	421.6202	0	0	0	-1027.57	-10310.17	0	0
854	737	Shell-Thin	1327	@SLE_F	Combination	Min	6.08	30.39	34.83	0	0	0	0	-2044.492	-10222.46	122.141	0	0	0	-1170.13	-10385.62	0	0
854	737	Shell-Thin	1325	@SLE_F	Combination	Min	5.55	27.76	27.71	0	0	0	0	-1671.8834	-8359.417	196.7419	0	0	0	-1170.13	-8982.19	0	0
854	737	Shell-Thin	1465	@SLE_F	Combination	Min	5.07	27.66	61.98	0	0	0	0	-869.5845	-4800.1644	481.6457	0	0	0	-1059.99	-8982.19	0	0
854	737	Shell-Thin	1464	@SLE_F	Combination	Min	5.6	30.29	69.1	0	0	0	0	-1149.4254	-6101.8364	407.0448	0	0	0	-1059.99	-10385.62	0	0
854	737	Shell-Thin	1327	@SLE_P	Combination	Max	14.72	73.59	100.44	0	0	0	0	-2023.3319	-10116.6595	127.0732	0	0	0	-1170.13	-10310.17	0	0
854	737	Shell-Thin	1325	@SLE_P	Combination	Max	17.92	89.58	121.22	0	0	0	0	-1638.3669	-8191.8343	202.4497	0	0	0	-1170.13	-8864.44	0	0
854	737	Shell-Thin	1465	@SLE_P	Combination	Max	52.02	96.4	212.42	0	0	0	0	-845.5189	-4680.0289	496.9967	0	0	0	-1059.99	-8864.44	0	0
854	737	Shell-Thin	1464	@SLE_P	Combination	Max	48.82	80.41	191.65	0	0	0	0	-1132.7318	-6026.5651	421.6202	0	0	0	-1059.99	-10310.17	0	0
854	737	Shell-Thin	1327	@SLE_P	Combination	Min	14.72	73.59	100.44	0	0	0	0	-2023.3319	-10116.6595	127.0732	0	0	0	-1170.13	-10310.17	0	0
854	737	Shell-Thin	1325	@SLE_P	Combination	Min	17.92	89.58	121.22	0	0	0	0	-1638.3669	-8191.8343	202.4497	0	0	0	-1170.13	-8864.44	0	0
854	737	Shell-Thin	1465	@SLE_P	Combination	Min	52.02	96.4	212.42	0	0	0	0	-845.5189	-4680.0289	496.9967	0	0	0	-1059.99	-8864.44	0	0
854	737	Shell-Thin	1464	@SLE_P	Combination	Min	48.82	80.41	191.65	0	0	0	0	-1132.7318	-6026.5651	421.6202	0	0	0	-1059.99	-10310.17	0	0
855	738	Shell-Thin	1325	@SLU_A1	Combination	Max	24.19	120.94	163.64	0	0	0	0	-21.8461	-109.2306	287.6997	0	0	0	-7.38	-109.12	0	0
855	738	Shell-Thin	785	@SLU_A1	Combination	Max	17.46	87.29	164.08	0	0	0	0	-19.6213	-98.1065	386.7514	0	0	0	-7.38	-106.58	0	0
855	738	Shell-Thin	796	@SLU_A1	Combination	Max	59.78	95.75	316.6	0	0	0	0	-12.166	-55.4165	963.5001	0	0	0	-5.03	-106.58	0	0
855	738	Shell-Thin	1465	@SLU_A1	Combination	Max	64.56	127.32	316.17	0	0	0	0	-12.3091	-65.5219	864.4484	0	0	0	-5.03	-109.12	0	0
855	738	Shell-Thin	1325	@SLU_A1	Combination	Min	0.1	0.5	0.95	0	0	0	0	-2223.526	-11117.6302	1.0597	0	0	0	-2346	-11990.96	0	0
855	738	Shell-Thin	785	@SLU_A1	Combination	Min	-0.33	-1.65	0.51	0	0	0	0	-1433.8806	-7169.4031	0.9269	0	0	0	-2346	-8082.39	0	0
855	738	Shell-Thin	796	@SLU_A1	Combination	Min	-0.93	-1.77	1.29	0	0	0	0	-705.9179	-3977.9323	2.8758	0	0	0	-1981	-8082.39	0	0
855	738	Shell-Thin	1465	@SLU_A1	Combination	Min	-0.5	0.38	1.73	0	0	0	0	-1163.0886	-6362.7294	3.0087	0	0	0	-1981	-11990.96	0	0
855	738	Shell-Thin	1325	@SLU_A2	Combination	Max	17.92	89.58	121.22	0	0	0	0	-21.8461	-109.2306	213.1109	0	0	0	-7.38	-109.12	0	0
855	738	Shell-Thin	785	@SLU_A2	Combination	Max	11.83	59.13	121.54	0	0	0	0	-19.6213	-98.1065	286.4825	0	0	0	-7.38	-106.58	0	0
855	738	Shell-Thin	796	@SLU_A2	Combination	Max	35.46	63.86	234.52	0	0	0	0	-12.166	-55.4165	713.7038	0	0	0	-5.03	-106.58	0	0
855	738	Shell-Thin	1465	@SLU_A2	Combination	Max	41.55	94.31	234.2	0	0	0	0	-12.3091	-65.5219	640.3321	0	0	0	-5.03	-109.12	0	0
855	738	Shell-Thin	1325	@SLU_A2	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1638.3669	-8191.8343	1.0597	0	0	0	-1737.78	-8856.17	0	0
855	738	Shell-Thin	785	@SLU_A2	Combination	Min	-0.33	-1.65	0.51	0	0	0	0	-1043.9865	-5219.9325	0.9269	0	0	0	-1737.78	-5845.83	0	0
855	738	Shell-Thin	796	@SLU_A2	Combination	Min	-0.93	-1.77	1.29	0	0	0	0	-503.1318	-2914.671	2.8758	0	0	0	-1467.41	-5845.83	0	0
855	738	Shell-Thin	1465	@SLU_A2	Combination	Min	-0.5	0.38	1.73	0	0	0	0	-857.559	-4682.4369	3.0087	0	0	0	-1467.41	-8856.17	0	0
855	738	Shell-Thin	1325	@SLU_EQU	Combination	Max	19.71	98.54	133.34	0	0	0	0	-21.8461	-109.2306	234.422	0	0	0	-7.38	-109.12	0	0
855	738	Shell-Thin	785	@SLU_EQU	Combination	Max	13.86	69.31	133.69	0	0	0	0	-19.6213	-98.1065	315.1308	0	0	0	-7.38	-106.58	0	0
855	738	Shell-Thin	796	@SLU_EQU	Combination	Max	45.81	75.7	257.97	0	0	0	0	-12.166	-55.4165	785.0741	0	0	0	-5.03	-106.58	0	0
855	738	Shell-Thin	1465	@SLU_EQU	Combination	Max	50.55	103.74	257.62	0	0	0	0	-12.3091	-65.5219	704.3653	0	0	0	-5.03	-109.12	0	0
855	738	Shell-Thin	1325	@SLU_EQU	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1808.9069	-9044.5343	1.0597	0	0	0	-1911.56	-9761.86	0	0
855	738	Shell-Thin	785	@SLU_EQU	Combination	Min	-0.33	-1.65	0.51	0	0	0	0	-1162.3845	-5811.9224	0.9269	0	0	0	-1911.56	-6539.28	0	0
855	738	Shell-Thin	796	@SLU_EQU	Combination	Min	-0.93	-1.77	1.29	0	0	0	0	-568.6964	-3230.7818	2.8758	0	0	0	-1614.15	-6539.28	0	0
855	738	Shell-Thin	1465	@SLU_EQU	Combination	Min	-0.5	0.38	1.73	0	0	0	0	-946.3914	-5174.3604	3.0087	0	0	0	-1614.15	-9761.86	0	0
855	738	Shell-Thin	1325	@SLE_R	Combination	Max	17.92	89.58	121.22	0	0	0	0	-21.8461	-109.2306	213.1109	0	0	0	-7.38	-109.12	0	0
855	738	Shell-Thin	785	@SLE_R	Combination	Max	11.83	59.13	121.54	0	0	0	0	-19.6213	-98.1065	286.4825	0	0	0	-7.38	-106.58	0	0
855	738	Shell-Thin	796	@SLE_R	Combination	Max	35.46	63.86	234.52	0	0	0	0	-12.166	-55.4165	713.7038	0	0	0	-5.03	-106.58	0	0
855	738	Shell-Thin	1465	@SLE_R	Combination	Max	41.55	94.31	234.2	0	0	0	0	-12.3091	-65.5219	640.3321	0	0	0	-5.03	-109.12	0	0
855	738	Shell-Thin	1325	@SLE_R	Combination	Min	0.1	0.5	0.95	0	0	0	0	-1638.3669	-8191.8343	1.0597	0	0	0	-1737.78	-8856.17	0	0
855	738	Shell-Thin	785	@SLE_R	Combination	Min	-0.33	-1.65	0.51	0	0	0	0	-1043.9865	-5219.9325	0.9269	0	0	0	-1737.78	-5845.83	0	0
855	738	Shell-Thin	796	@SLE_R	Combination	Min	-0.93	-1.77	1.29	0	0	0	0	-503.1318	-2914.671	2.8758	0	0	0	-1467.41	-5845.83	0	0
855	738	Shell-Thin	1465	@SLE_R	Combination	Min	-0.5	0.38	1.73	0	0	0	0	-857.559	-4682.4369	3.0087	0	0	0	-1467.41	-8856.17	0	0
855	738	Shell-Thin	1325	@SLE_F	Combination	Max	17.92	89.58	121.22	0	0	0	0	-1638.3669	-8191.8343	213.1109	0	0	0	-1657.3	-8856.17	0	0
855	738	Shell-Thin	785	@SLE_F	Combination	Max	11.83	59.13	121.54	0	0	0	0	-1043.9865	-5219.9325	286.4825	0	0	0	-1657.3	-5845.83	0	0
855	738	Shell-Thin	796	@SLE_F	Combination	Max	35.46	63.86	234.52	0	0	0	0	-503.1318	-2914.671	713.7038	0	0	0	-1359.44	-5845.83	0	0
855	738	Shell-Thin	1465	@SLE_F	Combination	Max	41.55	94.31	234.2	0	0	0	0	-857.559	-4682.4369	640.3321	0	0	0	-1359.44	-8856.17	0	0
855	738	Shell-Thin	1325	@SLE_F	Combination	Min	5.55	27.76	27.71	0	0	0	0	-1671.8834	-8359.417	209.5357	0	0	0	-1737.78	-8956.56	0	0
855	738	Shell-Thin	785	@SLE_F	Combination	Min	-4.26	-21.3	9.12	0	0	0	0	-1113.9832	-5569.9159	262.885	0	0	0	-1737.78	-6390.18	0	0
855	738	Shell-Thin	796	@SLE_F	Combination	Min	-34.01	-27.25	33.9	0	0	0	0	-579.3888	-3037.8895	674.3551	0	0	0	-1467.41	-6390.18	0	0
855	738	Shell-Thin	1465	@SLE_F	Combination	Min	-24.2	21.81	52.48	0	0	0	0	-872.9416	-4800.8358	621.0059	0	0	0	-1467.41	-8956.56	0	0
855	738	Shell-Thin	1325	@SLE_P	Combination	Max	17.92	89.58	121.22	0	0	0	0	-1638.3669	-8191.8343	213.1109	0	0	0	-1737.78	-8856.17	0	0
855	738	Shell-Thin	785	@SLE_P	Combination	Max	11.83	59.13	121.54	0	0	0	0	-1043.9865	-5219.9325	286.4825	0	0	0	-1737.78	-5845.83	0	0
855	738	Shell-Thin	796	@SLE_P	Combination	Max	35.46	63.86	234.52	0	0	0	0	-503.1318	-2914.671	713.7038	0	0	0	-1467.41	-5845.83	0	0
855	738	Shell-Thin	1465	@SLE_P	Combination	Max	41.55	94.31	234.2	0	0	0	0	-857.559	-4682.4369	640.3321	0	0	0	-1467.41	-8856.17	0	0
855	738	Shell-Thin	1325	@SLE_P	Combination	Min	17.92	89.58	121.22	0	0	0	0	-1638.3669	-8191.8343	213.1109	0	0	0	-1737.78	-8856.17	0	0
855	738	Shell-Thin	785	@SLE_P	Combination	Min	11.83	59.13	121.54	0	0	0	0	-1043.9865	-5219.9325	286.4825	0	0	0	-1737.78	-5845.83	0	0
855	738	Shell-Thin	796	@SLE_P	Combination	Min	35.46	63.86	234.52	0	0	0	0	-503.1318	-2914.671	713.7038	0	0	0	-1467.41	-5845.83	0	0
855	738	Shell-Thin	1465	@SLE_P	Combination	Min	41.55	94.31	234.2	0	0	0	0	-857.559	-4682.4369	640.3321	0	0	0	-1467.41	-8856.17	0	0
856	739	Shell-Thin	716	@SLU_A1	Combination	Max	27.18	145.01	-0.57	0	0	0	0	277.244	-83.0439	521.6489	0	0	0	3336.07	13196.9	0	0
856	739	Shell-Thin	1466	@SLU_A1	Combination	Max	2.64	22.28	-0.59	0	0	0	0	-19.9484	-77.7786	-2.5909	0	0	0	3336.07	18429.18	0	0
856	739	Shell-Thin	1251	@SLU_A1	Combination	Max	4.53	22.66	-0.38	0	0	0	0	-25.8732	-129.3662	-2.6444	0	0	0	294.5	18429.18	0	0
856	739	Shell-Thin	722	@SLU_A1	Combination	Max	29.08	145.39	-0.36	0	0	0	0	-23.7416	-118.7078	525.5542	0	0	0	294.5	13196.9	0	0
856	739	Shell-Thin	716	@SLU_A1	Combination	Min	0.24	1.3	-62.89	0	0	0	0	2.0353	-11224.5647	3.9967	0	0	0	24.9	96.58	0	0
856	739	Shell-Thin	1466	@SLU_A1	Combination	Min	0.02374	0.2	-65.49	0	0	0	0	-2692.3373	-10480.0135	-368.8921	0	0	0	24.9	136.39	0	0
856	739	Shell-Thin	1251	@SLU_A1	Combination	Min	0.04084	0.2	-42.18	0	0	0	0	-3490.0945	-17450.4725	-364.7567	0	0	0	2.54	136.39	0	0
856	739	Shell-Thin	722	@SLU_A1	Combination	Min	0.26	1.31	-39.58	0	0	0	0	-3220.4225	-16102.1126	3.9432	0	0	0	2.54	96.58	0	0
856	739	Shell-Thin	716	@SLU_A2	Combination	Max	20.13	107.41	-0.57	0	0	0	0	205.3659	-83.0439	386.1476	0	0	0	2470.87	9775.48	0	0
856	739	Shell-Thin	1466	@SLU_A2	Combination	Max	1.95	16.5	-0.59	0	0	0	0	-19.9484	-77.7786	-2.5909	0	0	0	2470.87	13651.24	0	0
856	739	Shell-Thin	1251	@SLU_A2	Combination	Max	3.36	16.78	-0.38	0	0	0	0	-25.8732	-129.3662	-2.6444	0	0	0	217.42	13651.24	0	0
856	739	Shell-Thin	722	@SLU_A2	Combination	Max	21.54	107.69	-0.36	0	0	0	0	-23.7416	-118.7078	389.2108	0	0	0	217.42	9775.48	0	0
856	739	Shell-Thin	716	@SLU_A2	Combination	Min	0.24	1.3	-46.59	0	0	0	0	2.0353	-8314.4924	3.9967	0	0	0	24.9	96.58	0	0
856	739	Shell-Thin	1466	@SLU_A2	Combination	Min	0.02374	0.2	-48.51	0	0	0	0	-1994.3239	-7762.973	-273.2534	0	0	0	24.9	136.39	0	0
856	739	Shell-Thin	1251	@SLU_A2	Combination	Min	0.04084	0.2	-31.24	0	0	0	0	-2585.2552	-12926.276	-270.1901	0	0	0	2.54	136.39	0	0
856	739	Shell-Thin	722	@SLU_A2	Combination	Min	0.26	1.31	-29.32	0	0	0	0	-2385.4982	-11927.4908	3.9432	0	0	0	2.54	96.58	0	0
856	739	Shell-Thin	716	@SLU_EQU	Combination	Max	22.15	118.15	-0.57	0	0	0	0	225.9025	-83.0439	424.9622	0	0	0	2718.18	10753.03	0	0
856	739	Shell-Thin	1466	@SLU_EQU	Combination	Max	2.15	18.15	-0.59	0	0	0	0	-19.9484	-77.7786	-2.5909	0	0	0	2718.18	15016.37	0	0
856	739	Shell-Thin	1251	@SLU_EQU	Combination	Max	3.69	18.46	-0.38	0	0	0	0	-25.8732	-129.3662	-2.6444	0	0	0	239.72	15016.37	0	0
856	739	Shell-Thin	722	@SLU_EQU	Combination	Max	23.69	118.46	-0.36	0	0	0	0	-23.7416	-118.7078	428.2002	0	0	0	239.72	10753.03	0	0
856	739	Shell-Thin	716	@SLU_EQU	Combination	Min	0.24	1.3	-51.25	0	0	0	0	2.0353	-9145.9416	3.9967	0	0	0	24.9	96.58	0	0
856	739	Shell-Thin	1466	@SLU_EQU	Combination	Min	0.02374	0.2	-53.36	0	0	0	0	-2193.7563	-8539.2703	-300.5787	0	0	0	24.9	136.39	0	0
856	739	Shell-Thin	1251	@SLU_EQU	Combination	Min	0.04084	0.2	-34.37	0	0	0	0	-2843.7807	-14218.9035	-297.2092	0	0	0	2.54	136.39	0	0
856	739	Shell-Thin	722	@SLU_EQU	Combination	Min	0.26	1.31	-32.25	0	0	0	0	-2624.048	-13120.2399	3.9432	0	0	0	2.54	96.58	0	0
856	739	Shell-Thin	716	@SLE_R	Combination	Max	20.13	107.41	-0.57	0	0	0	0	205.3659	-83.0439	386.1476	0	0	0	2470.87	9775.48	0	0
856	739	Shell-Thin	1466	@SLE_R	Combination	Max	1.95	16.5	-0.59	0	0	0	0	-19.9484	-77.7786	-2.5909	0	0	0	2470.87	13651.24	0	0
856	739	Shell-Thin	1251	@SLE_R	Combination	Max	3.36	16.

856	739	Shell-Thin	722	@SLE_F	Combination	Min	8.4	42.02	-29.32	0	0	0	0	-2385.4982	-11927.4908	389.2108	0	0	0	217.42	9764.65	0	0
856	739	Shell-Thin	716	@SLE_P	Combination	Max	20.13	107.41	-46.59	0	0	0	0	205.3659	-8314.4924	386.1476	0	0	0	2470.87	9775.48	0	0
856	739	Shell-Thin	1466	@SLE_P	Combination	Max	1.95	16.5	-48.51	0	0	0	0	-1994.3239	-7762.973	-273.2534	0	0	0	2470.87	13651.24	0	0
856	739	Shell-Thin	1251	@SLE_P	Combination	Max	3.36	16.78	-31.24	0	0	0	0	-2585.2552	-12926.276	-270.1901	0	0	0	217.42	13651.24	0	0
856	739	Shell-Thin	722	@SLE_P	Combination	Max	21.54	107.69	-29.32	0	0	0	0	-2385.4982	-11927.4908	389.2108	0	0	0	217.42	9775.48	0	0
856	739	Shell-Thin	716	@SLE_P	Combination	Min	20.13	107.41	-46.59	0	0	0	0	205.3659	-8314.4924	386.1476	0	0	0	2470.87	9775.48	0	0
856	739	Shell-Thin	1466	@SLE_P	Combination	Min	1.95	16.5	-48.51	0	0	0	0	-1994.3239	-7762.973	-273.2534	0	0	0	2470.87	13651.24	0	0
856	739	Shell-Thin	1251	@SLE_P	Combination	Min	3.36	16.78	-31.24	0	0	0	0	-2585.2552	-12926.276	-270.1901	0	0	0	217.42	13651.24	0	0
856	739	Shell-Thin	722	@SLE_P	Combination	Min	21.54	107.69	-29.32	0	0	0	0	-2385.4982	-11927.4908	389.2108	0	0	0	217.42	9775.48	0	0
857	740	Shell-Thin	1466	@SLU_A1	Combination	Max	22.03	26.16	-0.76	0	0	0	0	-17.9104	-77.371	-1.7157	0	0	0	-3.96	17399.07	0	0
857	740	Shell-Thin	1467	@SLU_A1	Combination	Max	22.16	26.79	-0.89	0	0	0	0	-15.6736	-78.5988	-0.611	0	0	0	-3.96	14224.89	0	0
857	740	Shell-Thin	1253	@SLU_A1	Combination	Max	4.66	23.28	-0.5	0	0	0	0	-24.2432	-121.2161	-0.0336	0	0	0	-3.28	14224.89	0	0
857	740	Shell-Thin	1251	@SLU_A1	Combination	Max	4.53	22.66	-0.38	0	0	0	0	-25.8732	-129.3662	-1.1384	0	0	0	-3.28	17399.07	0	0
857	740	Shell-Thin	1466	@SLU_A1	Combination	Min	0.2	0.24	-85.12	0	0	0	0	-2415.4089	-10424.6279	-250.7635	0	0	0	-594.12	128.74	0	0
857	740	Shell-Thin	1467	@SLU_A1	Combination	Min	0.2	0.24	-98.98	0	0	0	0	-2091.1818	-10518.5003	-103.8431	0	0	0	-594.12	105.3	0	0
857	740	Shell-Thin	1253	@SLU_A1	Combination	Min	0.04229	0.21	-56.04	0	0	0	0	-3254.8895	-16274.4476	-12.506	0	0	0	-493.63	105.3	0	0
857	740	Shell-Thin	1251	@SLU_A1	Combination	Min	0.04084	0.2	-42.18	0	0	0	0	-3490.0945	-17450.4725	-159.4264	0	0	0	-493.63	128.74	0	0
857	740	Shell-Thin	1466	@SLU_A2	Combination	Max	16.32	19.38	-0.76	0	0	0	0	-17.9104	-77.371	-1.7157	0	0	0	-3.96	12888.2	0	0
857	740	Shell-Thin	1467	@SLU_A2	Combination	Max	16.41	19.84	-0.89	0	0	0	0	-15.6736	-78.5988	-0.611	0	0	0	-3.96	10536.95	0	0
857	740	Shell-Thin	1253	@SLU_A2	Combination	Max	3.45	17.25	-0.5	0	0	0	0	-24.2432	-121.2161	-0.0336	0	0	0	-3.28	10536.95	0	0
857	740	Shell-Thin	1251	@SLU_A2	Combination	Max	3.36	16.78	-0.38	0	0	0	0	-25.8732	-129.3662	-1.1384	0	0	0	-3.28	12888.2	0	0
857	740	Shell-Thin	1466	@SLU_A2	Combination	Min	0.2	0.24	-63.05	0	0	0	0	-1789.1918	-7721.9466	-185.7507	0	0	0	-440.09	128.74	0	0
857	740	Shell-Thin	1467	@SLU_A2	Combination	Min	0.2	0.24	-73.32	0	0	0	0	-1548.7249	-7790.4347	-76.9208	0	0	0	-440.09	105.3	0	0
857	740	Shell-Thin	1253	@SLU_A2	Combination	Min	0.04229	0.21	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.2637	0	0	0	-365.65	105.3	0	0
857	740	Shell-Thin	1251	@SLU_A2	Combination	Min	0.04084	0.2	-31.24	0	0	0	0	-2585.2552	-12926.276	-118.0936	0	0	0	-365.65	128.74	0	0
857	740	Shell-Thin	1466	@SLU_EQU	Combination	Max	17.95	21.31	-0.76	0	0	0	0	-17.9104	-77.371	-1.7157	0	0	0	-3.96	14177.02	0	0
857	740	Shell-Thin	1467	@SLU_EQU	Combination	Max	18.05	21.82	-0.89	0	0	0	0	-15.6736	-78.5988	-0.611	0	0	0	-3.96	11590.65	0	0
857	740	Shell-Thin	1253	@SLU_EQU	Combination	Max	3.79	18.97	-0.5	0	0	0	0	-24.2432	-121.2161	-0.0336	0	0	0	-3.28	11590.65	0	0
857	740	Shell-Thin	1251	@SLU_EQU	Combination	Max	3.69	18.46	-0.38	0	0	0	0	-25.8732	-129.3662	-1.1384	0	0	0	-3.28	14177.02	0	0
857	740	Shell-Thin	1466	@SLU_EQU	Combination	Min	0.2	0.24	-69.36	0	0	0	0	-1968.111	-8494.1412	-204.3258	0	0	0	-484.1	128.74	0	0
857	740	Shell-Thin	1467	@SLU_EQU	Combination	Min	0.2	0.24	-80.65	0	0	0	0	-1703.8278	-8570.2859	-84.6129	0	0	0	-484.1	105.3	0	0
857	740	Shell-Thin	1253	@SLU_EQU	Combination	Min	0.04229	0.21	-45.66	0	0	0	0	-2652.0743	-13260.3717	-10.1901	0	0	0	-402.22	105.3	0	0
857	740	Shell-Thin	1251	@SLU_EQU	Combination	Min	0.04084	0.2	-34.37	0	0	0	0	-2843.7807	-14218.9035	-129.903	0	0	0	-402.22	128.74	0	0
857	740	Shell-Thin	1466	@SLE_R	Combination	Max	16.32	19.38	-0.76	0	0	0	0	-17.9104	-77.371	-1.7157	0	0	0	-3.96	12888.2	0	0
857	740	Shell-Thin	1467	@SLE_R	Combination	Max	16.41	19.84	-0.89	0	0	0	0	-15.6736	-78.5988	-0.611	0	0	0	-3.96	10536.95	0	0
857	740	Shell-Thin	1253	@SLE_R	Combination	Max	3.45	17.25	-0.5	0	0	0	0	-24.2432	-121.2161	-0.0336	0	0	0	-3.28	10536.95	0	0
857	740	Shell-Thin	1251	@SLE_R	Combination	Max	3.36	16.78	-0.38	0	0	0	0	-25.8732	-129.3662	-1.1384	0	0	0	-3.28	12888.2	0	0
857	740	Shell-Thin	1466	@SLE_R	Combination	Min	0.2	0.24	-63.05	0	0	0	0	-1789.1918	-7721.9466	-185.7507	0	0	0	-440.09	128.74	0	0
857	740	Shell-Thin	1467	@SLE_R	Combination	Min	0.2	0.24	-73.32	0	0	0	0	-1548.7249	-7790.4347	-76.9208	0	0	0	-440.09	105.3	0	0
857	740	Shell-Thin	1253	@SLE_R	Combination	Min	0.04229	0.21	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.2637	0	0	0	-365.65	105.3	0	0
857	740	Shell-Thin	1251	@SLE_R	Combination	Min	0.04084	0.2	-31.24	0	0	0	0	-2585.2552	-12926.276	-118.0936	0	0	0	-365.65	128.74	0	0
857	740	Shell-Thin	1466	@SLE_F	Combination	Max	16.32	19.38	-24.58	0	0	0	0	-1789.053	-7721.9297	-184.6243	0	0	0	-436.71	12888.2	0	0
857	740	Shell-Thin	1467	@SLE_F	Combination	Max	16.41	19.84	-28.63	0	0	0	0	-1548.7249	-7790.4347	-75.6978	0	0	0	-436.71	10536.95	0	0
857	740	Shell-Thin	1253	@SLE_F	Combination	Max	3.45	17.25	-16.22	0	0	0	0	-2410.8532	-12054.2659	-8.8111	0	0	0	-362.69	10536.95	0	0
857	740	Shell-Thin	1251	@SLE_F	Combination	Max	3.36	16.78	-12.18	0	0	0	0	-2585.0161	-12925.0806	-117.7376	0	0	0	-362.69	12888.2	0	0
857	740	Shell-Thin	1466	@SLE_F	Combination	Min	6.36	7.56	-63.05	0	0	0	0	-1789.1918	-7721.9466	-185.7507	0	0	0	-440.09	12885.14	0	0
857	740	Shell-Thin	1467	@SLE_F	Combination	Min	6.41	7.81	-73.32	0	0	0	0	-1549.877	-7794.4734	-76.9208	0	0	0	-440.09	10535.24	0	0
857	740	Shell-Thin	1253	@SLE_F	Combination	Min	1.36	6.8	-41.51	0	0	0	0	-2411.5324	-12057.6619	-9.2637	0	0	0	-365.65	10535.24	0	0
857	740	Shell-Thin	1251	@SLE_F	Combination	Min	1.31	6.56	-31.24	0	0	0	0	-2585.2552	-12926.276	-118.0936	0	0	0	-365.65	12885.14	0	0
857	740	Shell-Thin	1466	@SLE_P	Combination	Max	16.32	19.38	-63.05	0	0	0	0	-1789.1918	-7721.9466	-185.7507	0	0	0	-440.09	12888.2	0	0
857	740	Shell-Thin	1467	@SLE_P	Combination	Max	16.41	19.84	-73.32	0	0	0	0	-1548.7249	-7790.4347	-76.9208	0	0	0	-440.09	10536.95	0	0
857	740	Shell-Thin	1253	@SLE_P	Combination	Max	3.45	17.25	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.2637	0	0	0	-365.65	10536.95	0	0
857	740	Shell-Thin	1251	@SLE_P	Combination	Max	3.36	16.78	-31.24	0	0	0	0	-2585.2552	-12926.276	-118.0936	0	0	0	-365.65	12888.2	0	0
857	740	Shell-Thin	1466	@SLE_P	Combination	Min	16.32	19.38	-63.05	0	0	0	0	-1789.1918	-7721.9466	-185.7507	0	0	0	-440.09	12888.2	0	0
857	740	Shell-Thin	1467	@SLE_P	Combination	Min	16.41	19.84	-73.32	0	0	0	0	-1548.7249	-7790.4347	-76.9208	0	0	0	-440.09	10536.95	0	0
857	740	Shell-Thin	1253	@SLE_P	Combination	Min	3.45	17.25	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.2637	0	0	0	-365.65	10536.95	0	0
857	740	Shell-Thin	1251	@SLE_P	Combination	Min	3.36	16.78	-31.24	0	0	0	0	-2585.2552	-12926.276	-118.0936	0	0	0	-365.65	12888.2	0	0
858	741	Shell-Thin	1467	@SLU_A1	Combination	Max	24.06	27.16	-0.95	0	0	0	0	-15.9348	-78.651	-0.1175	0	0	0	-0.78	14371.41	0	0
858	741	Shell-Thin	1468	@SLU_A1	Combination	Max	26.02	36.97	-1.07	0	0	0	0	-15.4336	-77.2792	-0.0332	0	0	0	-0.78	14930.58	0	0
858	741	Shell-Thin	1255	@SLU_A1	Combination	Max	6.62	33.09	-0.62	0	0	0	0	-24.3206	-121.6028	0.0513	0	0	0	-0.12	14930.58	0	0
858	741	Shell-Thin	1253	@SLU_A1	Combination	Max	4.66	23.28	-0.5	0	0	0	0	-24.2432	-121.2161	-0.033	0	0	0	-0.12	14371.41	0	0
858	741	Shell-Thin	1467	@SLU_A1	Combination	Min	0.21	0.25	-105.61	0	0	0	0	-2124.8349	-10525.231	-49.5654	0	0	0	-203.24	106.32	0	0
858	741	Shell-Thin	1468	@SLU_A1	Combination	Min	0.23	0.34	-119.52	0	0	0	0	-2026.5162	-10208.5611	-47.6102	0	0	0	-203.24	110.71	0	0
858	741	Shell-Thin	1255	@SLU_A1	Combination	Min	0.0604	0.3	-69.95	0	0	0	0	-3236.3497	-16181.7485	-10.9035	0	0	0	-113.35	110.71	0	0
858	741	Shell-Thin	1253	@SLU_A1	Combination	Min	0.04229	0.21	-56.04	0	0	0	0	-3254.8895	-16274.4476	-12.8408	0	0	0	-113.35	106.32	0	0
858	741	Shell-Thin	1467	@SLU_A2	Combination	Max	17.82	20.12	-0.95	0	0	0	0	-15.9348	-78.651	-0.1175	0	0	0	-0.78	10645.49	0	0
858	741	Shell-Thin	1468	@SLU_A2	Combination	Max	19.27	27.38	-1.07	0	0	0	0	-15.4336	-77.2792	-0.0332	0	0	0	-0.78	11059.57	0	0
858	741	Shell-Thin	1255	@SLU_A2	Combination	Max	4.9	24.51	-0.62	0	0	0	0	-24.3206	-121.6028	0.0513	0	0	0	-0.12	11059.57	0	0
858	741	Shell-Thin	1253	@SLU_A2	Combination	Max	3.45	17.25	-0.5	0	0	0	0	-24.2432	-121.2161	-0.033	0	0	0	-0.12	10645.49	0	0
858	741	Shell-Thin	1467	@SLU_A2	Combination	Min	0.21	0.25	-78.23	0	0	0	0	-1573.6347	-7795.4166	-36.7151	0	0	0	-150.55	106.32	0	0
858	741	Shell-Thin	1468	@SLU_A2	Combination	Min	0.23	0.34	-88.54	0	0	0	0	-1500.3824	-7559.0022	-35.2668	0	0	0	-150.55	110.71	0	0
858	741	Shell-Thin	1255	@SLU_A2	Combination	Min	0.0604	0.3	-51.81	0	0	0	0	-2396.6965	-11983.4823	-8.0634	0	0	0	-83.96	110.71	0	0
858	741	Shell-Thin	1253	@SLU_A2	Combination	Min	0.04229	0.21	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.5117	0	0	0	-83.96	106.32	0	0
858	741	Shell-Thin	1467	@SLU_EQU	Combination	Max	19.6	22.13	-0.95	0	0	0	0	-15.9348	-78.651	-0.1175	0	0	0	-0.78	11710.04	0	0
858	741	Shell-Thin	1468	@SLU_EQU	Combination	Max	21.2	30.12	-1.07	0	0	0	0	-15.4336	-77.2792	-0.0332	0	0	0	-0.78	12165.62	0	0
858	741	Shell-Thin	1255	@SLU_EQU	Combination	Max	5.39	26.96	-0.62	0	0	0	0	-24.3206	-121.6028	0.0513	0	0	0	-0.12	12165.62	0	0
858	741	Shell-Thin	1253	@SLU_EQU	Combination	Max	3.79	18.97	-0.5	0	0	0	0	-24.2432	-121.2161	-0.033	0	0	0	-0.12	11710.04	0	0
858	741	Shell-Thin	1467	@SLU_EQU	Combination	Min	0.21	0.25	-86.06	0	0	0	0	-1731.2428	-8575.7689	-40.3866	0	0	0	-165.6	106.32	0	0
858	741	Shell-Thin	1468	@SLU_EQU	Combination	Min	0.23	0.34	-97.39	0	0	0	0	-1650.992	-8317.1357	-38.7935	0	0	0	-165.6	110.71	0	0
858	741	Shell-Thin	1255	@SLU_EQU	Combination	Min	0.0604	0.3	-56.99	0	0	0	0	-2636.8287	-13184.1433	-8.88	0	0	0	-92.36	110.71	0	0
858	741	Shell-Thin	1253	@SLU_EQU	Combination	Min	0.04229	0.21	-45.66	0	0	0	0	-2652.0743	-13260.3717	-10.4629	0	0	0	-92.36	106.32	0	0
858	741	Shell-Thin	1467	@SLE_R	Combination	Max	17.82	20.12	-0.95	0	0	0	0	-15.9348	-78.651	-0.1175	0	0	0	-0.78	10645.49	0	0
858	741	Shell-Thin	1468	@SLE_R	Combination	Max	19.27	27.38	-1.07	0	0	0	0	-15.4336	-77.2792	-0.0332	0	0	0	-0.78	11059.57	0	0
858	741	Shell-Thin	1255	@SLE_R	Combination	Max	4.9	24.51	-0.62	0	0	0	0	-24.3206	-121.6028	0.0513	0	0	0	-0.12	11059.57	0	0
858	741	Shell-Thin	1253	@SLE_R	Combination	Max	3.45	17.25	-0.5	0	0	0	0	-24.2432	-121.2161	-0.033	0	0	0	-0.12	10645.49	0	0
858	741	Shell-Thin	1467	@SLE_R	Combination	Min	0.21	0.25	-78.23	0	0	0	0	-1573.6347	-7795.4166	-36.7151	0	0	0	-150.55	106.32	0	0
858	741	Shell-Thin	1468	@SLE_R	Combination	Min	0.23	0.34	-88.54	0	0	0	0	-1500.3824	-7559.0022	-35.2668	0	0	0	-150.55	110.71	0	0
858	741	Shell-Thin	1255	@SLE_R	Combination	Min	0.0604	0.3	-51.81	0	0	0	0	-2396.6965	-11983.4823	-8.0634	0	0	0	-83.96	110.71	0	0
858	741	Shell-Thin	1253	@SLE_R	Combination	Min	0.04229	0.21	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.5117	0	0	0	-83.96	106.32	0	0
858	741	Shell-Thin	1467	@SLE_F	Combination	Max	17.82	20.12	-30.59	0	0	0	0	-1573.6347	-7795.4166	-34.8614	0	0	0	-145.27	10645.49	0	0
858	741	Shell-Thin	1468	@SLE_F	Combination	Max	19.27	27.38	-34.47	0	0	0	0	-1500.3824	-7559.0022	-32.9341	0	0	0	-145.27	11060.02	0	0
858	741	Shell-Thin	1255	@SLE_F	Combination	Max	4.9	24.51	-20.11	0	0	0	0	-2396.6965	-11983.4823	-7.1041	0	0	0	-78.69	11060.02	0	0
858	741	Shell-Thin	1253	@SLE_F	Combination	Max	3.45	17.25	-16.22	0	0	0	0	-2410.8532	-12054.2659	-9.0315	0	0	0	-78.69	10645.49	0	0
858	741	Shell-Thin	1467	@SLE_F	Combination	Min	6.92	7.91	-78.23	0	0	0	0	-1574.8577	-7799.4695	-36.7151	0	0	0	-150.55	10643.31	0	0
858	741	Shell-Thin	1468	@SLE_F	Combination	Min	7.5	10.83	-88.54	0	0	0	0	-1503.2394	-7570.1684	-35.2668	0	0	0	-150.55	11059.57	0	0
858	741	Shell-Thin	1255	@SLE_F	Combination	Min	1.94	9.72	-51.81	0	0	0	0	-2399.0092	-11995.0461	-8.0634	0	0	0	-83.96	11059.57	0	0
858	741	Shell-Thin	1253	@SLE_F	Combination	Min	1.36	6.8	-41.51	0	0	0	0	-2411.5324	-12057.6619	-9.5117	0	0	0	-83.96	10643.31	0	0
858	741	Shell-Thin	1467	@SLE_P	Combination	Max	17.82	20.12	-78.23	0	0	0	0	-1573.6347	-7795.4166	-36.7151	0	0	0	-150.55	10645.49	0	0
858	741	Shell-Thin	1468	@SLE_P	Combination	Max	19.27	27.38	-88.54	0	0	0	0	-1500.3824	-7559.0022	-35.2668	0	0	0	-150.55	11059.57	0	0
858	741	Shell-Thin	1255	@SLE_P	Combination	Max	4.9	24.51	-51.81	0	0	0	0	-2396.6965	-11983.4823	-8.0634	0	0	0	-83.96	11059.57	0	0
858	741	Shell-Thin	1253	@SLE_P	Combination	Max	3.45	17.25	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.5117	0	0	0	-83.96	10645.49	0	0
858	741	Shell-Thin	1467	@SLE_P	Combination	Min	17.82	20.12	-78.23	0	0	0	0	-1573.6347	-7795.4166	-36.7151	0	0	0	-150.55	10645.49	0	0
858	741	Shell-Thin	1468	@SLE_P	Combination	Min	19.27	27.38	-88.54	0	0	0	0	-1500.3824	-7559.0022	-35.2668	0	0	0	-150.55	11059.57	0	0
858	741	Shell-Thin	1255	@SLE_P	Combination	Min	4.9	24.51	-51.81	0	0	0	0	-2396.6965	-11983.4823	-8.0634	0	0	0	-83.96	11059.57	0	0
858	741	Shell-Thin	1253	@SLE_P	Combination	Min	3.45	17.25	-41.51	0	0	0	0	-2410.8532	-12054.2659	-9.5117	0	0	0	-83.96	10645.49	0	0
859	742	Shell-Thin	1468	@SLU_A1	Combination	Max	32.8	38.32	-1.17	0	0	0	0	-15.3882	-77.2701	-0.0379	0	0	0	-0.21	14964.44	0	0
859	742	Shell-Thin	1469	@SLU_A1	Combination	Max	36.27	55.68	-1.31	0	0	0	0	-15.3158	-76.8324	-0.0917	0	0	0	-0.21	14936.66	0	0
859	742	Shell-Thin	1257	@SLU_A1	Combination	Max	10.09	50.44	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0419	0	0	0	-0.15	14936.66	0	0
859	742	Shell-Thin	1255	@SLU_A1	Combination	Max	6.62	33.09	-0.62	0	0	0	0	-24.3206	-121.6028	0.0119	0	0	0	-0.15	14964.44	0	0
859	742	Shell-Thin	1468	@SLU_A1	Combination	Min	0.28	0.35	-130.68	0	0	0	0	-2017.7181	-10206.8015	-73.5142	0	0	0	-217.31	110.89	0	0
859	742	Shell-Thin	1469	@SLU_A1	Combination	Min	0.31	0.51	-147.43	0	0	0	0	-1951.9713	-9901.5632	-97.8279	0	0	0	-217.31	111.71	0	0
859	742	Shell-Thin	1257	@SLU_A1	Combination	Min	0.09292	0.46	-86.7	0	0	0	0	-3173.0796	-15865.3978	-40.9798	0	0	0	-214.68	111.71	0	0
859	742	Shell-Thin	1255	@SLU_A1	Combination	Min	0.0604	0.3	-69.95	0	0	0	0	-3236.3497	-16181.7485	-16.6702	0	0	0	-214.68	110.89	0	0
859	742	Shell-Thin	1468	@SLU_A2	Combination	Max	24.3	28.39	-1.17	0	0	0	0	-15.3882	-77.2701	-0.0379	0	0	0	-0.21	11084.77	0	0
859	742	Shell-Thin	1469	@SLU_A2	Combination	Max	26.87	41.24	-1.31	0	0	0	0	-15.3158	-76.8324	-0.0917	0	0	0	-0.21	11062.03	0	0
859	742	Shell-Thin	1257	@SLU_A2	Combination	Max	7.47	37.36	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0419	0	0	0	-0.15	11062.03	0	0
859	742	Shell-Thin	1255	@SLU_A2	Combination	Max	4.9	24.51	-0.62	0	0	0	0	-24.3206	-121.6028	0.0119	0	0	0	-0.15	11084.77	0	0
859	742	Shell-Thin	1468	@SLU_A2	Combination	Min	0.28	0.35	-96.8	0	0	0	0	-1493.833	-7557.6923	-54.455	0	0	0	-160.97	110.89	0	0
859	742	Shell-Thin	1469	@SLU_A2	Combination	Min	0.31	0.51	-109.21	0	0	0	0	-1444.401	-7328.292	-72.4651	0	0	0	-160.97	111.71	0	0
859	742	Shell-Thin	1257	@SLU_A2	Combination	Min	0.09292	0.46	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.3554	0	0	0	-159.02	111.71	0	0
859	742	Shell-Thin	1255	@SLU_A2	Combination	Min	0.0604	0.3	-51.81	0	0	0	0	-2396.6965	-11983.4823	-12.3452	0	0	0	-159.02	110.89	0	0
859	742	Shell-Thin	1468	@SLU_EQU	Combination	Max	26.73	31.23	-1.17	0	0	0	0	-15.3882	-77.2701	-0.0379	0	0	0	-0.21	12193.25	0	0
859	742	Shell-Thin	1469	@SLU_EQU	Combination	Max	29.55	45.37	-1.31	0	0	0	0	-15.3158	-76.8324	-0.0917	0	0	0	-0.21	12169.9	0	0
859	742	Shell-Thin	1257	@SLU_EQU	Combination	Max	8.22	41.1	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0419	0	0	0	-0.15	12169.9	0	0
859	742	Shell-Thin	1255	@SLU_EQU	Combination	Max	5.39	26.96	-0.62	0	0	0	0	-24.3206	-121.6028	0.0119	0	0	0	-0.15	12193.25	0	0
859	742	Shell-Thin	1468	@SLU_EQU	Combination	Min	0.28	0.

859	742	Shell-Thin	1469	@SLE_F	Combination	Max	26.87	41.24	-42.4	0	0	0	0	-1444.401	-7328.292	-68.0745	0	0	0	-151.33	11070.37	0	0
859	742	Shell-Thin	1257	@SLE_F	Combination	Max	7.47	37.36	-24.91	0	0	0	0	-2348.9976	-11744.988	-28.5528	0	0	0	-148.93	11070.37	0	0
859	742	Shell-Thin	1255	@SLE_F	Combination	Max	4.9	24.51	-20.11	0	0	0	0	-2396.6965	-11983.4823	-11.3565	0	0	0	-148.93	11084.78	0	0
859	742	Shell-Thin	1468	@SLE_F	Combination	Min	9.17	11.16	-96.8	0	0	0	0	-1496.8146	-7568.8835	-54.455	0	0	0	-160.97	11084.77	0	0
859	742	Shell-Thin	1469	@SLE_F	Combination	Min	10.27	16.62	-109.21	0	0	0	0	-1450.2008	-7352.2036	-72.4651	0	0	0	-160.97	11062.03	0	0
859	742	Shell-Thin	1257	@SLE_F	Combination	Min	3.04	15.18	-64.22	0	0	0	0	-2354.5199	-11772.5994	-30.3554	0	0	0	-159.02	11062.03	0	0
859	742	Shell-Thin	1255	@SLE_F	Combination	Min	1.94	9.72	-51.81	0	0	0	0	-2399.0092	-11995.0461	-12.3452	0	0	0	-159.02	11084.77	0	0
859	742	Shell-Thin	1468	@SLE_P	Combination	Max	24.3	28.39	-96.8	0	0	0	0	-1493.833	-7557.6923	-54.455	0	0	0	-160.97	11084.77	0	0
859	742	Shell-Thin	1469	@SLE_P	Combination	Max	26.87	41.24	-109.21	0	0	0	0	-1444.401	-7328.292	-72.4651	0	0	0	-160.97	11062.03	0	0
859	742	Shell-Thin	1257	@SLE_P	Combination	Max	7.47	37.36	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.3554	0	0	0	-159.02	11062.03	0	0
859	742	Shell-Thin	1255	@SLE_P	Combination	Max	4.9	24.51	-51.81	0	0	0	0	-2396.6965	-11983.4823	-12.3452	0	0	0	-159.02	11084.77	0	0
859	742	Shell-Thin	1468	@SLE_P	Combination	Min	24.3	28.39	-96.8	0	0	0	0	-1493.833	-7557.6923	-54.455	0	0	0	-160.97	11084.77	0	0
859	742	Shell-Thin	1469	@SLE_P	Combination	Min	26.87	41.24	-109.21	0	0	0	0	-1444.401	-7328.292	-72.4651	0	0	0	-160.97	11062.03	0	0
859	742	Shell-Thin	1257	@SLE_P	Combination	Min	7.47	37.36	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.3554	0	0	0	-159.02	11062.03	0	0
859	742	Shell-Thin	1255	@SLE_P	Combination	Min	4.9	24.51	-51.81	0	0	0	0	-2396.6965	-11983.4823	-12.3452	0	0	0	-159.02	11084.77	0	0
860	743	Shell-Thin	1469	@SLU_A1	Combination	Max	45.15	57.45	-1.45	0	0	0	0	-15.2668	-76.8226	-0.2549	0	0	0	-0.98	14965.15	0	0
860	743	Shell-Thin	1470	@SLU_A1	Combination	Max	49.68	80.13	-1.61	0	0	0	0	-14.8889	-75.437	-0.3918	0	0	0	-0.98	14714.52	0	0
860	743	Shell-Thin	1259	@SLU_A1	Combination	Max	14.62	73.12	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1707	0	0	0	-0.8	14714.52	0	0
860	743	Shell-Thin	1257	@SLU_A1	Combination	Max	10.09	50.44	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0338	0	0	0	-0.8	14965.15	0	0
860	743	Shell-Thin	1469	@SLU_A1	Combination	Min	0.36	0.52	-162.83	0	0	0	0	-1942.4114	-9899.6513	-162.1131	0	0	0	-468.56	111.83	0	0
860	743	Shell-Thin	1470	@SLU_A1	Combination	Min	0.4	0.72	-185.99	0	0	0	0	-1796.9211	-9284.5119	-207.6399	0	0	0	-468.56	112.57	0	0
860	743	Shell-Thin	1259	@SLU_A1	Combination	Min	0.13	0.66	-109.86	0	0	0	0	-3030.0018	-15150.0088	-86.5492	0	0	0	-466.24	112.57	0	0
860	743	Shell-Thin	1257	@SLU_A1	Combination	Min	0.09292	0.46	-86.7	0	0	0	0	-3173.0796	-15865.3978	-41.0224	0	0	0	-466.24	111.83	0	0
860	743	Shell-Thin	1469	@SLU_A2	Combination	Max	33.44	42.56	-1.45	0	0	0	0	-15.2668	-76.8226	-0.2549	0	0	0	-0.98	11083.29	0	0
860	743	Shell-Thin	1470	@SLU_A2	Combination	Max	36.8	59.36	-1.61	0	0	0	0	-14.8889	-75.437	-0.3918	0	0	0	-0.98	10892.33	0	0
860	743	Shell-Thin	1259	@SLU_A2	Combination	Max	10.83	54.16	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1707	0	0	0	-0.8	10892.33	0	0
860	743	Shell-Thin	1257	@SLU_A2	Combination	Max	7.47	37.36	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0338	0	0	0	-0.8	11083.29	0	0
860	743	Shell-Thin	1469	@SLU_A2	Combination	Min	0.36	0.52	-120.62	0	0	0	0	-1437.2975	-7326.8713	-120.0838	0	0	0	-347.08	111.83	0	0
860	743	Shell-Thin	1470	@SLU_A2	Combination	Min	0.4	0.72	-137.77	0	0	0	0	-1328.2752	-6865.7768	-153.8073	0	0	0	-347.08	112.57	0	0
860	743	Shell-Thin	1259	@SLU_A2	Combination	Min	0.13	0.66	-81.38	0	0	0	0	-2241.5016	-11207.5078	-64.1105	0	0	0	-345.36	112.57	0	0
860	743	Shell-Thin	1257	@SLU_A2	Combination	Min	0.09292	0.46	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.387	0	0	0	-345.36	111.83	0	0
860	743	Shell-Thin	1469	@SLU_EQU	Combination	Max	36.79	46.81	-1.45	0	0	0	0	-15.2668	-76.8226	-0.2549	0	0	0	-0.98	12193.17	0	0
860	743	Shell-Thin	1470	@SLU_EQU	Combination	Max	40.48	65.29	-1.61	0	0	0	0	-14.8889	-75.437	-0.3918	0	0	0	-0.98	11987.21	0	0
860	743	Shell-Thin	1259	@SLU_EQU	Combination	Max	11.92	59.58	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1707	0	0	0	-0.8	11987.21	0	0
860	743	Shell-Thin	1257	@SLU_EQU	Combination	Max	8.22	41.1	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0338	0	0	0	-0.8	12193.17	0	0
860	743	Shell-Thin	1469	@SLU_EQU	Combination	Min	0.36	0.52	-132.68	0	0	0	0	-1582.2043	-8064.3441	-132.0921	0	0	0	-381.79	111.83	0	0
860	743	Shell-Thin	1470	@SLU_EQU	Combination	Min	0.4	0.72	-151.55	0	0	0	0	-1463.2454	-7561.3335	-169.1881	0	0	0	-381.79	112.57	0	0
860	743	Shell-Thin	1259	@SLU_EQU	Combination	Min	0.13	0.66	-89.51	0	0	0	0	-2467.923	-12339.6148	-70.5216	0	0	0	-379.9	112.57	0	0
860	743	Shell-Thin	1257	@SLU_EQU	Combination	Min	0.09292	0.46	-70.64	0	0	0	0	-2585.0018	-12925.0091	-33.4257	0	0	0	-379.9	111.83	0	0
860	743	Shell-Thin	1469	@SLE_R	Combination	Max	33.44	42.56	-1.45	0	0	0	0	-15.2668	-76.8226	-0.2549	0	0	0	-0.98	11083.29	0	0
860	743	Shell-Thin	1470	@SLE_R	Combination	Max	36.8	59.36	-1.61	0	0	0	0	-14.8889	-75.437	-0.3918	0	0	0	-0.98	10892.33	0	0
860	743	Shell-Thin	1259	@SLE_R	Combination	Max	10.83	54.16	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1707	0	0	0	-0.8	10892.33	0	0
860	743	Shell-Thin	1257	@SLE_R	Combination	Max	7.47	37.36	-0.77	0	0	0	0	-24.2982	-121.4911	-0.0338	0	0	0	-0.8	11083.29	0	0
860	743	Shell-Thin	1469	@SLE_R	Combination	Min	0.36	0.52	-120.62	0	0	0	0	-1437.2975	-7326.8713	-120.0838	0	0	0	-347.08	111.83	0	0
860	743	Shell-Thin	1470	@SLE_R	Combination	Min	0.4	0.72	-137.77	0	0	0	0	-1328.2752	-6865.7768	-153.8073	0	0	0	-347.08	112.57	0	0
860	743	Shell-Thin	1259	@SLE_R	Combination	Min	0.13	0.66	-81.38	0	0	0	0	-2241.5016	-11207.5078	-64.1105	0	0	0	-345.36	112.57	0	0
860	743	Shell-Thin	1257	@SLE_R	Combination	Min	0.09292	0.46	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.387	0	0	0	-345.36	111.83	0	0
860	743	Shell-Thin	1469	@SLE_F	Combination	Max	33.44	42.56	-46.98	0	0	0	0	-1437.2975	-7326.8713	-113.7272	0	0	0	-330.38	11091.02	0	0
860	743	Shell-Thin	1470	@SLE_F	Combination	Max	36.8	59.36	-52.17	0	0	0	0	-1328.2752	-6865.7768	-146.141	0	0	0	-330.38	10920.57	0	0
860	743	Shell-Thin	1259	@SLE_F	Combination	Max	10.83	54.16	-30.1	0	0	0	0	-2241.5016	-11207.5078	-60.9515	0	0	0	-327.52	10920.57	0	0
860	743	Shell-Thin	1257	@SLE_F	Combination	Max	7.47	37.36	-24.91	0	0	0	0	-2348.9976	-11744.988	-28.5377	0	0	0	-327.52	11091.02	0	0
860	743	Shell-Thin	1469	@SLE_F	Combination	Min	11.93	16.96	-120.62	0	0	0	0	-1443.1826	-7350.8	-120.0838	0	0	0	-347.08	11083.29	0	0
860	743	Shell-Thin	1470	@SLE_F	Combination	Min	13.32	23.89	-137.77	0	0	0	0	-1338.9883	-6910.6716	-153.8073	0	0	0	-347.08	10892.33	0	0
860	743	Shell-Thin	1259	@SLE_F	Combination	Min	4.42	22.11	-81.38	0	0	0	0	-2252.8577	-11264.2886	-64.1105	0	0	0	-345.36	10892.33	0	0
860	743	Shell-Thin	1257	@SLE_F	Combination	Min	3.04	15.18	-64.22	0	0	0	0	-2354.5199	-11772.5994	-30.387	0	0	0	-345.36	11083.29	0	0
860	743	Shell-Thin	1469	@SLE_P	Combination	Max	33.44	42.56	-120.62	0	0	0	0	-1437.2975	-7326.8713	-120.0838	0	0	0	-347.08	11083.29	0	0
860	743	Shell-Thin	1470	@SLE_P	Combination	Max	36.8	59.36	-137.77	0	0	0	0	-1328.2752	-6865.7768	-153.8073	0	0	0	-347.08	10892.33	0	0
860	743	Shell-Thin	1259	@SLE_P	Combination	Max	10.83	54.16	-81.38	0	0	0	0	-2241.5016	-11207.5078	-64.1105	0	0	0	-345.36	10892.33	0	0
860	743	Shell-Thin	1257	@SLE_P	Combination	Max	7.47	37.36	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.387	0	0	0	-345.36	11083.29	0	0
860	743	Shell-Thin	1469	@SLE_P	Combination	Min	33.44	42.56	-120.62	0	0	0	0	-1437.2975	-7326.8713	-120.0838	0	0	0	-347.08	11083.29	0	0
860	743	Shell-Thin	1470	@SLE_P	Combination	Min	36.8	59.36	-137.77	0	0	0	0	-1328.2752	-6865.7768	-153.8073	0	0	0	-347.08	10892.33	0	0
860	743	Shell-Thin	1259	@SLE_P	Combination	Min	10.83	54.16	-81.38	0	0	0	0	-2241.5016	-11207.5078	-64.1105	0	0	0	-345.36	10892.33	0	0
860	743	Shell-Thin	1257	@SLE_P	Combination	Min	7.47	37.36	-64.22	0	0	0	0	-2348.9976	-11744.988	-30.387	0	0	0	-345.36	11083.29	0	0
861	744	Shell-Thin	1470	@SLU_A1	Combination	Max	58.52	81.9	-1.77	0	0	0	0	-14.8376	-75.4267	-0.7939	0	0	0	-2.39	14752.01	0	0
861	744	Shell-Thin	1471	@SLU_A1	Combination	Max	63.76	108.13	-1.9	0	0	0	0	-14.0826	-72.0708	-1.0617	0	0	0	-2.39	13912.07	0	0
861	744	Shell-Thin	1261	@SLU_A1	Combination	Max	19.87	99.35	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4462	0	0	0	-2.33	13912.07	0	0
861	744	Shell-Thin	1259	@SLU_A1	Combination	Max	14.62	73.12	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1784	0	0	0	-2.33	14752.01	0	0
861	744	Shell-Thin	1470	@SLU_A1	Combination	Min	0.38	0.71	-207.8	0	0	0	0	-1788.068	-9282.7413	-324.2268	0	0	0	-866.97	112.74	0	0
861	744	Shell-Thin	1471	@SLU_A1	Combination	Min	0.41	0.86	-233.54	0	0	0	0	-1540.1424	-8163.2302	-399.1569	0	0	0	-866.97	112.41	0	0
861	744	Shell-Thin	1261	@SLU_A1	Combination	Min	0.16	0.82	-135.6	0	0	0	0	-2738.9041	-13694.5205	-164.9899	0	0	0	-917.28	112.41	0	0
861	744	Shell-Thin	1259	@SLU_A1	Combination	Min	0.13	0.66	-109.86	0	0	0	0	-3030.0018	-15150.0088	-90.0598	0	0	0	-917.28	112.74	0	0
861	744	Shell-Thin	1470	@SLU_A2	Combination	Max	43.34	60.66	-1.77	0	0	0	0	-14.8376	-75.4267	-0.7939	0	0	0	-2.39	10920.16	0	0
861	744	Shell-Thin	1471	@SLU_A2	Combination	Max	47.23	80.1	-1.9	0	0	0	0	-14.0826	-72.0708	-1.0617	0	0	0	-2.39	10285.84	0	0
861	744	Shell-Thin	1261	@SLU_A2	Combination	Max	14.72	73.59	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4462	0	0	0	-2.33	10285.84	0	0
861	744	Shell-Thin	1259	@SLU_A2	Combination	Max	10.83	54.16	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1784	0	0	0	-2.33	10920.16	0	0
861	744	Shell-Thin	1470	@SLU_A2	Combination	Min	0.38	0.71	-153.92	0	0	0	0	-1321.6877	-6864.4593	-240.168	0	0	0	-642.2	112.74	0	0
861	744	Shell-Thin	1471	@SLU_A2	Combination	Min	0.41	0.86	-172.99	0	0	0	0	-1136.596	-6027.338	-295.6718	0	0	0	-642.2	112.41	0	0
861	744	Shell-Thin	1261	@SLU_A2	Combination	Min	0.16	0.82	-100.44	0	0	0	0	-2023.3319	-10116.6595	-122.2147	0	0	0	-679.47	112.41	0	0
861	744	Shell-Thin	1259	@SLU_A2	Combination	Min	0.13	0.66	-81.38	0	0	0	0	-2241.5016	-11207.5078	-66.7109	0	0	0	-679.47	112.74	0	0
861	744	Shell-Thin	1470	@SLU_EQU	Combination	Max	47.68	66.73	-1.77	0	0	0	0	-14.8376	-75.4267	-0.7939	0	0	0	-2.39	12017.78	0	0
861	744	Shell-Thin	1471	@SLU_EQU	Combination	Max	51.95	88.1	-1.9	0	0	0	0	-14.0826	-72.0708	-1.0617	0	0	0	-2.39	11329.39	0	0
861	744	Shell-Thin	1261	@SLU_EQU	Combination	Max	16.19	80.95	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4462	0	0	0	-2.33	11329.39	0	0
861	744	Shell-Thin	1259	@SLU_EQU	Combination	Max	11.92	59.58	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1784	0	0	0	-2.33	12017.78	0	0
861	744	Shell-Thin	1470	@SLU_EQU	Combination	Min	0.38	0.71	-169.32	0	0	0	0	-1456.0219	-7559.8888	-264.1848	0	0	0	-706.42	112.74	0	0
861	744	Shell-Thin	1471	@SLU_EQU	Combination	Min	0.41	0.86	-190.29	0	0	0	0	-1253.5344	-6645.114	-325.2389	0	0	0	-706.42	112.41	0	0
861	744	Shell-Thin	1261	@SLU_EQU	Combination	Min	0.16	0.82	-110.49	0	0	0	0	-2229.8971	-11149.4855	-134.4362	0	0	0	-747.41	112.41	0	0
861	744	Shell-Thin	1259	@SLU_EQU	Combination	Min	0.13	0.66	-89.51	0	0	0	0	-2467.923	-12339.6148	-73.382	0	0	0	-747.41	112.74	0	0
861	744	Shell-Thin	1470	@SLE_R	Combination	Max	43.34	60.66	-1.77	0	0	0	0	-14.8376	-75.4267	-0.7939	0	0	0	-2.39	10920.16	0	0
861	744	Shell-Thin	1471	@SLE_R	Combination	Max	47.23	80.1	-1.9	0	0	0	0	-14.0826	-72.0708	-1.0617	0	0	0	-2.39	10285.84	0	0
861	744	Shell-Thin	1261	@SLE_R	Combination	Max	14.72	73.59	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4462	0	0	0	-2.33	10285.84	0	0
861	744	Shell-Thin	1259	@SLE_R	Combination	Max	10.83	54.16	-0.93	0	0	0	0	-24.0806	-120.4029	-0.1784	0	0	0	-2.33	10920.16	0	0
861	744	Shell-Thin	1470	@SLE_R	Combination	Min	0.38	0.71	-153.92	0	0	0	0	-1321.6877	-6864.4593	-240.168	0	0	0	-642.2	112.74	0	0
861	744	Shell-Thin	1471	@SLE_R	Combination	Min	0.41	0.86	-172.99	0	0	0	0	-1136.596	-6027.338	-295.6718	0	0	0	-642.2	112.41	0	0
861	744	Shell-Thin	1261	@SLE_R	Combination	Min	0.16	0.82	-100.44	0	0	0	0	-2023.3319	-10116.6595	-122.2147	0	0	0	-679.47	112.41	0	0
861	744	Shell-Thin	1259	@SLE_R	Combination	Min	0.13	0.66	-81.38	0	0	0	0	-2241.5016	-11207.5078	-66.7109	0	0	0	-679.47	112.74	0	0
861	744	Shell-Thin	1470	@SLE_F	Combination	Max	43.34	60.66	-57.38	0	0	0	0	-1321.6877	-6864.4593	-229.609	0	0	0	-618.03	10948.15	0	0
861	744	Shell-Thin	1471	@SLE_F	Combination	Max	47.23	80.1	-62.11	0	0	0	0	-1136.596	-6027.338	-283.6357	0	0	0	-618.03	10360.65	0	0
861	744	Shell-Thin	1261	@SLE_F	Combination	Max	14.72	73.59	-34.83	0	0	0	0	-2023.3319	-10116.6595	-117.3373	0	0	0	-650.52	10360.65	0	0
861	744	Shell-Thin	1259	@SLE_F	Combination	Max	10.83	54.16	-30.1	0	0	0	0	-2241.5016	-11207.5078	-63.3106	0	0	0	-650.52	10948.15	0	0
861	744	Shell-Thin	1470	@SLE_F	Combination	Min	12.31	23.69	-153.92	0	0	0	0	-1332.5151	-6909.3769	-240.168	0	0	0	-642.2	10920.16	0	0
861	744	Shell-Thin	1471	@SLE_F	Combination	Min	13.96	31.96	-172.99	0	0	0	0	-1152.9897	-6102.5493	-295.6718	0	0	0	-642.2	10285.84	0	0
861	744	Shell-Thin	1261	@SLE_F	Combination	Min	6.08	30.39	-100.44	0	0	0	0	-2044.492	-10222.46	-122.2147	0	0	0	-679.47	10285.84	0	0
861	744	Shell-Thin	1259	@SLE_F	Combination	Min	4.42	22.11	-81.38	0	0	0	0	-2252.8577	-11264.2886	-66.7109	0	0	0	-679.47	10920.16	0	0
861	744	Shell-Thin	1470	@SLE_P	Combination	Max	43.34	60.66	-153.92	0	0	0	0	-1321.6877	-6864.4593	-240.168	0	0	0	-642.2	10920.16	0	0
861	744	Shell-Thin	1471	@SLE_P	Combination	Max	47.23	80.1	-172.99	0	0	0	0	-1136.596	-6027.338	-295.6718	0	0	0	-642.2	10285.84	0	0
861	744	Shell-Thin	1261	@SLE_P	Combination	Max	14.72	73.59	-100.44	0	0	0	0	-2023.3319	-10116.6595	-122.2147	0	0	0	-679.47	10285.84	0	0
861	744	Shell-Thin	1259	@SLE_P	Combination	Max	10.83	54.16	-81.38	0	0	0	0	-2241.5016	-11207.5078	-66.7109	0	0	0	-679.47	10920.16	0	0
861	744	Shell-Thin	1470	@SLE_P	Combination	Min	43.34	60.66	-153.92	0	0	0	0	-1321.6877	-6864.4593	-240.168	0	0	0	-642.2	10920.16	0	0
861	744	Shell-Thin	1471	@SLE_P	Combination	Min	47.23	80.1	-172.99	0	0	0	0	-1136.596	-6027.338	-295.6718	0	0	0	-642.2	10285.84	0	0
861	744	Shell-Thin	1261	@SLE_P	Combination	Min	14.72	73.59	-100.44	0	0	0	0	-2023.3319	-10116.6595	-122.2147	0	0	0	-679.47	10285.84	0	0
861	744	Shell-Thin	1259	@SLE_P	Combination	Min	10.83	54.16	-81.38	0	0	0	0	-2241.5016	-11207.5078	-66.7109	0	0	0	-679.47	10920.16	0	0
862	745	Shell-Thin	1471	@SLU_A1	Combination	Max	65.91	108.56	-2.08	0	0	0	0	-14.0668	-72.0676	-1.7205	0	0	0	-4.98	13945.13	0	0
862	745	Shell-Thin	1472	@SLU_A1	Combination	Max	70.22	130.14	-1.98	0	0	0	0	-12.4727	-65.5546	-2.1758	0	0	0	-4.98	12008.21	0	0
862	745	Shell-Thin	1263	@SLU_A1	Combination	Max	24.19	120.94	-0.95	0	0	0	0	-21.8461	-109.2306	-0.9017	0	0	0	-4.92	12008.21	0	0
862	745	Shell-Thin	1261	@SLU_A1	Combination	Max	19.87	99.35	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4464	0	0	0	-4.92	13945.13	0	0
862	745	Shell-Thin	1471	@SLU_A1	Combination	Min	0.24	0.83	-258.73	0	0	0	0	-1535.0307	-8162.2079	-569.1872	0	0	0	-1430.98	112.63	0	0
862	745	Shell-Thin	1472	@SLU_A1	Combination	Min	0.18	0.52	-286.77	0	0	0	0	-1149.8735	-6360.0864	-670.9456	0	0	0	-1430.98	109.7	0	0
862	745	Shell-Thin	1263	@SLU_A1	Combination	Min	0.1	0.5	-163.64	0	0	0	0	-2223.526	-11117.6302	-273.3071	0	0	0	-1579.68	109.7	0	0
862	745	Shell-Thin	1261	@SLU_A1	Combination	Min	0.16	0.82	-135.6	0	0	0	0	-2738.9041	-13694.5205	-171.5488	0	0	0	-1579.68	112.63	0	0
862	745	Shell-Thin	1471	@SLU_A2	Combination	Max	48.82	80.41	-2.08	0	0	0	0	-14.0668	-72.0676	-1.7205	0	0	0	-4.98	10310.17	0	0
862	745	Shell-Thin	1472	@SLU_A2	Combination	Max	52.02	96.4	-1.98	0	0	0	0	-12.4727	-65.5546	-2.1758	0	0	0	-4.98	8864.44	0	0
862	745	Shell-Thin	1263	@SLU_A2	Combination	Max	17.92	89.58	-0.95	0	0	0	0	-21.8461	-109.2306	-0.9017	0	0	0	-4.92	8864.44	0	0
862	745	Shell-Thin	1261	@SLU_A2	Combination	Max	14.72	73.59	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4464	0	0	0	-4.92	10310.17	0	0
862	745	Shell-Thin	1471	@SLU_A2	Combination	Min	0.24	0.83	-191.65	0	0	0	0	-1132.7318	-6026.5651	-421.6202	0	0	0	-1059.99	112.63	0	0
862	745	Shell-Thin	1472	@SLU_A2	Combination	Min	0.18	0.52	-212.42	0	0	0	0	-845.5189	-4680.0289	-496.9967	0	0	0	-1059.99	109.7	0	0
862	745	Shell-Thin	1263	@SLU_A2	Combination	Min	0.1	0.5	-121.22	0	0	0	0	-

862	745	Shell-Thin	1261	@SLE_R	Combination	Max	14.72	73.59	-1.06	0	0	0	0	-23.3826	-116.9131	-0.4464	0	0	0	-4.92	10310.17	0	0
862	745	Shell-Thin	1471	@SLE_R	Combination	Min	0.24	0.83	-191.65	0	0	0	0	-1132.7318	-6026.5651	-421.6202	0	0	0	-1059.99	112.63	0	0
862	745	Shell-Thin	1472	@SLE_R	Combination	Min	0.18	0.52	-212.42	0	0	0	0	-845.5189	-4680.0289	-496.9967	0	0	0	-1059.99	109.7	0	0
862	745	Shell-Thin	1263	@SLE_R	Combination	Min	0.1	0.5	-121.22	0	0	0	0	-1638.3669	-8191.8343	-202.4497	0	0	0	-1170.13	109.7	0	0
862	745	Shell-Thin	1261	@SLE_R	Combination	Min	0.16	0.82	-100.44	0	0	0	0	-2023.3319	-10116.6595	-127.0732	0	0	0	-1170.13	112.63	0	0
862	745	Shell-Thin	1471	@SLE_F	Combination	Max	48.82	80.41	-69.1	0	0	0	0	-1132.7318	-6026.5651	-407.0448	0	0	0	-1027.57	10385.62	0	0
862	745	Shell-Thin	1472	@SLE_F	Combination	Max	52.02	96.4	-61.98	0	0	0	0	-845.5189	-4680.0289	-481.6457	0	0	0	-1027.57	8982.19	0	0
862	745	Shell-Thin	1263	@SLE_F	Combination	Max	17.92	89.58	-27.71	0	0	0	0	-1638.3669	-8191.8343	-196.7419	0	0	0	-1132.1	8982.19	0	0
862	745	Shell-Thin	1261	@SLE_F	Combination	Max	14.72	73.59	-34.83	0	0	0	0	-2023.3319	-10116.6595	-122.141	0	0	0	-1132.1	10385.62	0	0
862	745	Shell-Thin	1471	@SLE_F	Combination	Min	5.6	30.29	-191.65	0	0	0	0	-1149.4254	-6101.8364	-421.6202	0	0	0	-1059.99	10310.17	0	0
862	745	Shell-Thin	1472	@SLE_F	Combination	Min	5.07	27.66	-212.42	0	0	0	0	-869.5845	-4800.1644	-496.9967	0	0	0	-1059.99	8864.44	0	0
862	745	Shell-Thin	1263	@SLE_F	Combination	Min	5.55	27.76	-121.22	0	0	0	0	-1671.8834	-8359.417	-202.4497	0	0	0	-1170.13	8864.44	0	0
862	745	Shell-Thin	1261	@SLE_F	Combination	Min	6.08	30.39	-100.44	0	0	0	0	-2044.492	-10222.46	-127.0732	0	0	0	-1170.13	10310.17	0	0
862	745	Shell-Thin	1471	@SLE_P	Combination	Max	48.82	80.41	-191.65	0	0	0	0	-1132.7318	-6026.5651	-421.6202	0	0	0	-1059.99	10310.17	0	0
862	745	Shell-Thin	1472	@SLE_P	Combination	Max	52.02	96.4	-212.42	0	0	0	0	-845.5189	-4680.0289	-496.9967	0	0	0	-1059.99	8864.44	0	0
862	745	Shell-Thin	1263	@SLE_P	Combination	Max	17.92	89.58	-121.22	0	0	0	0	-1638.3669	-8191.8343	-202.4497	0	0	0	-1170.13	8864.44	0	0
862	745	Shell-Thin	1261	@SLE_P	Combination	Max	14.72	73.59	-100.44	0	0	0	0	-2023.3319	-10116.6595	-127.0732	0	0	0	-1170.13	10310.17	0	0
862	745	Shell-Thin	1471	@SLE_P	Combination	Min	48.82	80.41	-191.65	0	0	0	0	-1132.7318	-6026.5651	-421.6202	0	0	0	-1059.99	10310.17	0	0
862	745	Shell-Thin	1472	@SLE_P	Combination	Min	52.02	96.4	-212.42	0	0	0	0	-845.5189	-4680.0289	-496.9967	0	0	0	-1059.99	8864.44	0	0
862	745	Shell-Thin	1263	@SLE_P	Combination	Min	17.92	89.58	-121.22	0	0	0	0	-1638.3669	-8191.8343	-202.4497	0	0	0	-1170.13	8864.44	0	0
862	745	Shell-Thin	1261	@SLE_P	Combination	Min	14.72	73.59	-100.44	0	0	0	0	-2023.3319	-10116.6595	-127.0732	0	0	0	-1170.13	10310.17	0	0
863	746	Shell-Thin	1472	@SLU_A1	Combination	Max	64.56	127.32	-1.73	0	0	0	0	-12.3091	-65.5219	-3.0087	0	0	0	-5.03	11990.96	0	0
863	746	Shell-Thin	797	@SLU_A1	Combination	Max	59.78	95.75	-1.29	0	0	0	0	-12.166	-55.4165	-2.8758	0	0	0	-5.03	8082.39	0	0
863	746	Shell-Thin	783	@SLU_A1	Combination	Max	17.46	87.29	-0.51	0	0	0	0	-19.6213	-98.1065	-0.9269	0	0	0	-7.38	8082.39	0	0
863	746	Shell-Thin	1263	@SLU_A1	Combination	Max	24.19	120.94	-0.95	0	0	0	0	-21.8461	-109.2306	-1.0597	0	0	0	-7.38	11990.96	0	0
863	746	Shell-Thin	1472	@SLU_A1	Combination	Min	-0.5	0.38	-316.17	0	0	0	0	-1163.0886	-6362.7294	-864.4484	0	0	0	-1981	109.12	0	0
863	746	Shell-Thin	797	@SLU_A1	Combination	Min	-0.93	-1.77	-316.6	0	0	0	0	-705.9179	-3977.9323	-963.5001	0	0	0	-1981	106.58	0	0
863	746	Shell-Thin	783	@SLU_A1	Combination	Min	-0.33	-1.65	-164.08	0	0	0	0	-1433.8806	-7169.4031	-386.7514	0	0	0	-2346	106.58	0	0
863	746	Shell-Thin	1263	@SLU_A1	Combination	Min	0.1	0.5	-163.64	0	0	0	0	-2223.526	-11117.6302	-287.6997	0	0	0	-2346	109.12	0	0
863	746	Shell-Thin	1472	@SLU_A2	Combination	Max	41.55	94.31	-1.73	0	0	0	0	-12.3091	-65.5219	-3.0087	0	0	0	-5.03	8856.17	0	0
863	746	Shell-Thin	797	@SLU_A2	Combination	Max	35.46	63.86	-1.29	0	0	0	0	-12.166	-55.4165	-2.8758	0	0	0	-5.03	5845.83	0	0
863	746	Shell-Thin	783	@SLU_A2	Combination	Max	11.83	59.13	-0.51	0	0	0	0	-19.6213	-98.1065	-0.9269	0	0	0	-7.38	5845.83	0	0
863	746	Shell-Thin	1263	@SLU_A2	Combination	Max	17.92	89.58	-0.95	0	0	0	0	-21.8461	-109.2306	-1.0597	0	0	0	-7.38	8856.17	0	0
863	746	Shell-Thin	1472	@SLU_A2	Combination	Min	-0.5	0.38	-234.2	0	0	0	0	-857.559	-4682.4369	-640.3321	0	0	0	-1467.41	109.12	0	0
863	746	Shell-Thin	797	@SLU_A2	Combination	Min	-0.93	-1.77	-234.52	0	0	0	0	-503.1318	-2914.671	-713.7038	0	0	0	-1467.41	106.58	0	0
863	746	Shell-Thin	783	@SLU_A2	Combination	Min	-0.33	-1.65	-121.54	0	0	0	0	-1043.9865	-5219.9325	-286.4825	0	0	0	-1737.78	106.58	0	0
863	746	Shell-Thin	1263	@SLU_A2	Combination	Min	0.1	0.5	-121.22	0	0	0	0	-1638.3669	-8191.8343	-213.1109	0	0	0	-1737.78	109.12	0	0
863	746	Shell-Thin	1472	@SLU_EQU	Combination	Max	50.55	103.74	-1.73	0	0	0	0	-12.3091	-65.5219	-3.0087	0	0	0	-5.03	9761.86	0	0
863	746	Shell-Thin	797	@SLU_EQU	Combination	Max	45.81	75.7	-1.29	0	0	0	0	-12.166	-55.4165	-2.8758	0	0	0	-5.03	6539.28	0	0
863	746	Shell-Thin	783	@SLU_EQU	Combination	Max	13.86	69.31	-0.51	0	0	0	0	-19.6213	-98.1065	-0.9269	0	0	0	-7.38	6539.28	0	0
863	746	Shell-Thin	1263	@SLU_EQU	Combination	Max	19.71	98.54	-0.95	0	0	0	0	-21.8461	-109.2306	-1.0597	0	0	0	-7.38	9761.86	0	0
863	746	Shell-Thin	1472	@SLU_EQU	Combination	Min	-0.5	0.38	-257.62	0	0	0	0	-946.3914	-5174.3604	-704.3653	0	0	0	-1614.15	109.12	0	0
863	746	Shell-Thin	797	@SLU_EQU	Combination	Min	-0.93	-1.77	-257.97	0	0	0	0	-568.6964	-3230.7818	-785.0741	0	0	0	-1614.15	106.58	0	0
863	746	Shell-Thin	783	@SLU_EQU	Combination	Min	-0.33	-1.65	-133.69	0	0	0	0	-1162.3845	-5811.9224	-315.1308	0	0	0	-1911.56	106.58	0	0
863	746	Shell-Thin	1263	@SLU_EQU	Combination	Min	0.1	0.5	-133.34	0	0	0	0	-1808.9069	-9044.5343	-234.422	0	0	0	-1911.56	109.12	0	0
863	746	Shell-Thin	1472	@SLE_R	Combination	Max	41.55	94.31	-1.73	0	0	0	0	-12.3091	-65.5219	-3.0087	0	0	0	-5.03	8856.17	0	0
863	746	Shell-Thin	797	@SLE_R	Combination	Max	35.46	63.86	-1.29	0	0	0	0	-12.166	-55.4165	-2.8758	0	0	0	-5.03	5845.83	0	0
863	746	Shell-Thin	783	@SLE_R	Combination	Max	11.83	59.13	-0.51	0	0	0	0	-19.6213	-98.1065	-0.9269	0	0	0	-7.38	5845.83	0	0
863	746	Shell-Thin	1263	@SLE_R	Combination	Max	17.92	89.58	-0.95	0	0	0	0	-21.8461	-109.2306	-1.0597	0	0	0	-7.38	8856.17	0	0
863	746	Shell-Thin	1472	@SLE_R	Combination	Min	-0.5	0.38	-234.2	0	0	0	0	-857.559	-4682.4369	-640.3321	0	0	0	-1467.41	109.12	0	0
863	746	Shell-Thin	797	@SLE_R	Combination	Min	-0.93	-1.77	-234.52	0	0	0	0	-503.1318	-2914.671	-713.7038	0	0	0	-1467.41	106.58	0	0
863	746	Shell-Thin	783	@SLE_R	Combination	Min	-0.33	-1.65	-121.54	0	0	0	0	-1043.9865	-5219.9325	-286.4825	0	0	0	-1737.78	106.58	0	0
863	746	Shell-Thin	1263	@SLE_R	Combination	Min	0.1	0.5	-121.22	0	0	0	0	-1638.3669	-8191.8343	-213.1109	0	0	0	-1737.78	109.12	0	0
863	746	Shell-Thin	1472	@SLE_F	Combination	Max	41.55	94.31	-52.48	0	0	0	0	-857.559	-4682.4369	-621.0059	0	0	0	-1359.44	8956.56	0	0
863	746	Shell-Thin	797	@SLE_F	Combination	Max	35.46	63.86	-33.9	0	0	0	0	-503.1318	-2914.671	-674.3551	0	0	0	-1359.44	6390.18	0	0
863	746	Shell-Thin	783	@SLE_F	Combination	Max	11.83	59.13	-9.12	0	0	0	0	-1043.9865	-5219.9325	-262.885	0	0	0	-1657.3	6390.18	0	0
863	746	Shell-Thin	1263	@SLE_F	Combination	Max	17.92	89.58	-27.71	0	0	0	0	-1638.3669	-8191.8343	-209.5357	0	0	0	-1657.3	8956.56	0	0
863	746	Shell-Thin	1472	@SLE_F	Combination	Min	-24.2	21.81	-234.2	0	0	0	0	-872.9416	-4800.8358	-640.3321	0	0	0	-1467.41	8856.17	0	0
863	746	Shell-Thin	797	@SLE_F	Combination	Min	-34.01	-27.25	-234.52	0	0	0	0	-579.3888	-3037.8895	-713.7038	0	0	0	-1467.41	5845.83	0	0
863	746	Shell-Thin	783	@SLE_F	Combination	Min	-4.26	-21.3	-121.54	0	0	0	0	-1113.9832	-5569.9159	-286.4825	0	0	0	-1737.78	5845.83	0	0
863	746	Shell-Thin	1263	@SLE_F	Combination	Min	5.55	27.76	-121.22	0	0	0	0	-1671.8834	-8359.417	-213.1109	0	0	0	-1737.78	8856.17	0	0
863	746	Shell-Thin	1472	@SLE_P	Combination	Max	41.55	94.31	-234.2	0	0	0	0	-857.559	-4682.4369	-640.3321	0	0	0	-1467.41	8856.17	0	0
863	746	Shell-Thin	797	@SLE_P	Combination	Max	35.46	63.86	-234.52	0	0	0	0	-503.1318	-2914.671	-713.7038	0	0	0	-1467.41	5845.83	0	0
863	746	Shell-Thin	783	@SLE_P	Combination	Max	11.83	59.13	-121.54	0	0	0	0	-1043.9865	-5219.9325	-286.4825	0	0	0	-1737.78	5845.83	0	0
863	746	Shell-Thin	1263	@SLE_P	Combination	Max	17.92	89.58	-121.22	0	0	0	0	-1638.3669	-8191.8343	-213.1109	0	0	0	-1737.78	8856.17	0	0
863	746	Shell-Thin	1472	@SLE_P	Combination	Min	41.55	94.31	-234.2	0	0	0	0	-857.559	-4682.4369	-640.3321	0	0	0	-1467.41	8856.17	0	0
863	746	Shell-Thin	797	@SLE_P	Combination	Min	35.46	63.86	-234.52	0	0	0	0	-503.1318	-2914.671	-713.7038	0	0	0	-1467.41	5845.83	0	0
863	746	Shell-Thin	783	@SLE_P	Combination	Min	11.83	59.13	-121.54	0	0	0	0	-1043.9865	-5219.9325	-286.4825	0	0	0	-1737.78	5845.83	0	0
863	746	Shell-Thin	1263	@SLE_P	Combination	Min	17.92	89.58	-121.22	0	0	0	0	-1638.3669	-8191.8343	-213.1109	0	0	0	-1737.78	8856.17	0	0
864	747	Shell-Thin	722	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	-1.4653	0	0	0	755.58	-3.48	0	0
864	747	Shell-Thin	1251	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.7957	0	0	0	755.58	-22.88	0	0
864	747	Shell-Thin	1473	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	-2.2782	0	0	0	943.75	-22.88	0	0
864	747	Shell-Thin	742	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	360.3457	122.4363	-2.9477	0	0	0	943.75	-3.48	0	0
864	747	Shell-Thin	722	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-12.1372	-60.6859	-197.166	0	0	0	5.62	-467.76	0	0
864	747	Shell-Thin	1251	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-328.635	-1643.1749	-107.0723	0	0	0	5.62	-3078.57	0	0
864	747	Shell-Thin	1473	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-123.1542	-154.6466	-306.5526	0	0	0	7.01	-3078.57	0	0
864	747	Shell-Thin	742	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	2.678	9.0099	-396.6463	0	0	0	7.01	-467.76	0	0
864	747	Shell-Thin	722	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	-1.4653	0	0	0	559.69	-3.48	0	0
864	747	Shell-Thin	1251	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.7957	0	0	0	559.69	-22.88	0	0
864	747	Shell-Thin	1473	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	-2.2782	0	0	0	699.07	-22.88	0	0
864	747	Shell-Thin	742	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	-2.9477	0	0	0	699.07	-3.48	0	0
864	747	Shell-Thin	722	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	5.62	-346.49	0	0
864	747	Shell-Thin	1251	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	5.62	-2280.42	0	0
864	747	Shell-Thin	1473	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	7.01	-2280.42	0	0
864	747	Shell-Thin	742	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	2.678	9.0099	-293.8121	0	0	0	7.01	-346.49	0	0
864	747	Shell-Thin	722	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	-1.4653	0	0	0	615.66	-3.48	0	0
864	747	Shell-Thin	1251	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.7957	0	0	0	615.66	-22.88	0	0
864	747	Shell-Thin	1473	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	-2.2782	0	0	0	768.98	-22.88	0	0
864	747	Shell-Thin	742	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	293.615	99.7629	-2.9477	0	0	0	768.98	-3.48	0	0
864	747	Shell-Thin	722	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-9.8896	-49.4478	-160.6537	0	0	0	5.62	-381.14	0	0
864	747	Shell-Thin	1251	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-267.7766	-1338.8832	-87.2441	0	0	0	5.62	-2508.46	0	0
864	747	Shell-Thin	1473	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.3479	-126.0084	-249.7836	0	0	0	7.01	-2508.46	0	0
864	747	Shell-Thin	742	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	-323.1933	0	0	0	7.01	-381.14	0	0
864	747	Shell-Thin	722	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.0902	-0.451	-1.4653	0	0	0	559.69	-3.48	0	0
864	747	Shell-Thin	1251	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.7957	0	0	0	559.69	-22.88	0	0
864	747	Shell-Thin	1473	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9152	-1.1493	-2.2782	0	0	0	699.07	-22.88	0	0
864	747	Shell-Thin	742	@SLE_R	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	-2.9477	0	0	0	699.07	-3.48	0	0
864	747	Shell-Thin	722	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	5.62	-346.49	0	0
864	747	Shell-Thin	1251	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	5.62	-2280.42	0	0
864	747	Shell-Thin	1473	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	7.01	-2280.42	0	0
864	747	Shell-Thin	742	@SLE_R	Combination	Min	0	0	0	0	0	0	0	2.678	0.9099	-293.8121	0	0	0	7.01	-346.49	0	0
864	747	Shell-Thin	722	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	559.69	-346.49	0	0
864	747	Shell-Thin	1251	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	559.69	-2280.42	0	0
864	747	Shell-Thin	1473	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	699.07	-2280.42	0	0
864	747	Shell-Thin	742	@SLE_F	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	-293.8121	0	0	0	699.07	-346.49	0	0
864	747	Shell-Thin	722	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	559.69	-346.49	0	0
864	747	Shell-Thin	1251	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	559.69	-2280.42	0	0
864	747	Shell-Thin	1473	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	699.07	-2280.42	0	0
864	747	Shell-Thin	742	@SLE_F	Combination	Min	0	0	0	0	0	0	0	266.9228	90.6935	-293.8121	0	0	0	699.07	-346.49	0	0
864	747	Shell-Thin	722	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	559.69	-346.49	0	0
864	747	Shell-Thin	1251	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	559.69	-2280.42	0	0
864	747	Shell-Thin	1473	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	699.07	-2280.42	0	0
864	747	Shell-Thin	742	@SLE_P	Combination	Max	0	0	0	0	0	0	0	266.9228	90.6935	-293.8121	0	0	0	699.07	-346.49	0	0
864	747	Shell-Thin	722	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-8.9905	-44.9525	-146.0489	0	0	0	559.69	-346.49	0	0
864	747	Shell-Thin	1251	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-79.3128	0	0	0	559.69	-2280.42	0	0
864	747	Shell-Thin	1473	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.2254	-114.553	-227.076	0	0	0	699.07	-2280.42	0	0
864	747	Shell-Thin	742	@SLE_P	Combination	Min	0	0	0	0	0	0	0	266.9228	90.6935	-293.8121	0	0	0	699.07	-346.49	0	0
865	748	Shell-Thin	1251	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.8236	0	0	0	392.48	-23.46	0	0
865	748	Shell-Thin	1253	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2527	0	0	0	392.48	-28.83	0	0
865	748	Shell-Thin	1474	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	-1.121	0	0	0	374.17	-28.83	0	0
865	748	Shell-Thin	1473	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	110.2446	-0.8024	-1.6918	0	0	0	374.17	-23.46	0	0
865	748	Shell-Thin	1251	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-328.635	-1643.1749	-110.8165	0	0	0	2.92	-3156.96	0	0
865	748	Shell-Thin	1253	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-469.5909	-2347.9545	-34.0081	0	0	0	2.92	-3879.09	0	0
865	748	Shell-Thin	1474	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-14.4671	-451.6823	-150.8345	0	0	0	2.78	-3879.09	0	0
865	748	Shell-Thin	1473	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.8193	-107.9668	-227.643	0	0	0	2.78	-3156.96	0	0
865	748	Shell-Thin	1251	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.8236	0	0	0	290.72	-23.46	0	0
865	748	Shell-Thin	1253	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2527	0	0	0	290.72	-28.83	0	0
865	748	Shell-Thin	1474	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	-1.121	0	0	0	277.17	-28.83	0	0
865	748	Shell-Thin	1473	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	81.6627	-0.8024	-1.6918	0	0	0	277.17	-23.46	0	0
865	748	Shell-Thin	1251	@SLU_A2	Combination	Min	0	0

865	748	Shell-Thin	1253	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-382.6296	-1913.1481	-27.7103	0	0	0	2.92	-3160.74	0	0
865	748	Shell-Thin	1474	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-11.788	-368.0374	-122.9022	0	0	0	2.78	-3160.74	0	0
865	748	Shell-Thin	1473	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.8193	-87.973	-185.4869	0	0	0	2.78	-2572.34	0	0
865	748	Shell-Thin	1251	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-2.4423	-12.2116	-0.8236	0	0	0	290.72	-23.46	0	0
865	748	Shell-Thin	1253	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2527	0	0	0	290.72	-28.83	0	0
865	748	Shell-Thin	1474	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.1075	-3.3568	-1.121	0	0	0	277.17	-28.83	0	0
865	748	Shell-Thin	1473	@SLE_R	Combination	Max	0	0	0	0	0	0	0	81.6627	-0.8024	-1.6918	0	0	0	277.17	-23.46	0	0
865	748	Shell-Thin	1251	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-82.0863	0	0	0	2.92	-2338.49	0	0
865	748	Shell-Thin	1253	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-25.1912	0	0	0	2.92	-2873.4	0	0
865	748	Shell-Thin	1474	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	-111.7293	0	0	0	2.78	-2873.4	0	0
865	748	Shell-Thin	1473	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.8193	-79.9754	-168.6244	0	0	0	2.78	-2338.49	0	0
865	748	Shell-Thin	1251	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	-82.0863	0	0	0	290.72	-2338.49	0	0
865	748	Shell-Thin	1253	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	-25.1912	0	0	0	290.72	-2873.4	0	0
865	748	Shell-Thin	1474	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-10.7164	-334.5795	-111.7293	0	0	0	277.17	-2873.4	0	0
865	748	Shell-Thin	1473	@SLE_F	Combination	Max	0	0	0	0	0	0	0	81.6627	-79.9754	-168.6244	0	0	0	277.17	-2338.49	0	0
865	748	Shell-Thin	1251	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-82.0863	0	0	0	290.72	-2338.49	0	0
865	748	Shell-Thin	1253	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-25.1912	0	0	0	290.72	-2873.4	0	0
865	748	Shell-Thin	1474	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	-111.7293	0	0	0	277.17	-2873.4	0	0
865	748	Shell-Thin	1473	@SLE_F	Combination	Min	0	0	0	0	0	0	0	81.6627	-79.9754	-168.6244	0	0	0	277.17	-2338.49	0	0
865	748	Shell-Thin	1251	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.4333	-1217.1666	-82.0863	0	0	0	290.72	-2338.49	0	0
865	748	Shell-Thin	1253	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	-25.1912	0	0	0	290.72	-2873.4	0	0
865	748	Shell-Thin	1474	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-10.7164	-334.5795	-111.7293	0	0	0	277.17	-2873.4	0	0
865	748	Shell-Thin	1473	@SLE_P	Combination	Max	0	0	0	0	0	0	0	81.6627	-79.9754	-168.6244	0	0	0	277.17	-2338.49	0	0
865	748	Shell-Thin	1251	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.4333	-1217.1666	-82.0863	0	0	0	290.72	-2338.49	0	0
865	748	Shell-Thin	1253	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-25.1912	0	0	0	290.72	-2873.4	0	0
865	748	Shell-Thin	1474	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-10.7164	-334.5795	-111.7293	0	0	0	277.17	-2873.4	0	0
865	748	Shell-Thin	1473	@SLE_P	Combination	Min	0	0	0	0	0	0	0	81.6627	-79.9754	-168.6244	0	0	0	277.17	-2338.49	0	0
866	749	Shell-Thin	1253	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2142	0	0	0	95.13	-28.32	0	0
866	749	Shell-Thin	1255	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0264	0	0	0	95.13	-28.48	0	0
866	749	Shell-Thin	1475	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	-0.2571	0	0	0	128.52	-28.48	0	0
866	749	Shell-Thin	1474	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	-0.4449	0	0	0	128.52	-28.32	0	0
866	749	Shell-Thin	1253	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-469.5909	-2347.9545	-28.8284	0	0	0	0.71	-3810.3	0	0
866	749	Shell-Thin	1255	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-498.9195	-2494.5976	-3.5493	0	0	0	0.71	-3832.62	0	0
866	749	Shell-Thin	1475	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-100.2585	-592.5279	-34.5898	0	0	0	0.96	-3832.62	0	0
866	749	Shell-Thin	1474	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-41.2966	-457.0482	-59.8688	0	0	0	0.96	-3810.3	0	0
866	749	Shell-Thin	1253	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2142	0	0	0	70.46	-28.32	0	0
866	749	Shell-Thin	1255	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0264	0	0	0	70.46	-28.48	0	0
866	749	Shell-Thin	1475	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	-0.2571	0	0	0	95.2	-28.48	0	0
866	749	Shell-Thin	1474	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	-0.4449	0	0	0	95.2	-28.32	0	0
866	749	Shell-Thin	1253	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	0.71	-2822.44	0	0
866	749	Shell-Thin	1255	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	0.71	-2838.98	0	0
866	749	Shell-Thin	1475	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	0.96	-2838.98	0	0
866	749	Shell-Thin	1474	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	0.96	-2822.44	0	0
866	749	Shell-Thin	1253	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2142	0	0	0	77.51	-28.32	0	0
866	749	Shell-Thin	1255	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0264	0	0	0	77.51	-28.48	0	0
866	749	Shell-Thin	1475	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	-0.2571	0	0	0	104.72	-28.48	0	0
866	749	Shell-Thin	1474	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	-0.4449	0	0	0	104.72	-28.32	0	0
866	749	Shell-Thin	1253	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-382.6296	-1913.1481	-23.4898	0	0	0	0.71	-3104.69	0	0
866	749	Shell-Thin	1255	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-406.527	-2032.6351	-2.8921	0	0	0	0.71	-3122.88	0	0
866	749	Shell-Thin	1475	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-81.6921	-482.8005	-28.1843	0	0	0	0.96	-3122.88	0	0
866	749	Shell-Thin	1474	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-33.6491	-372.4096	-48.782	0	0	0	0.96	-3104.69	0	0
866	749	Shell-Thin	1253	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.4899	-17.4493	-0.2142	0	0	0	70.46	-28.32	0	0
866	749	Shell-Thin	1255	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0264	0	0	0	70.46	-28.48	0	0
866	749	Shell-Thin	1475	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.7451	-4.4035	-0.2571	0	0	0	95.2	-28.48	0	0
866	749	Shell-Thin	1474	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.3069	-3.3966	-0.4449	0	0	0	95.2	-28.32	0	0
866	749	Shell-Thin	1253	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	0.71	-2822.44	0	0
866	749	Shell-Thin	1255	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	0.71	-2838.98	0	0
866	749	Shell-Thin	1475	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	0.96	-2838.98	0	0
866	749	Shell-Thin	1474	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	0.96	-2822.44	0	0
866	749	Shell-Thin	1253	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	70.46	-2822.44	0	0
866	749	Shell-Thin	1255	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	70.46	-2838.98	0	0
866	749	Shell-Thin	1475	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	95.2	-2838.98	0	0
866	749	Shell-Thin	1474	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	95.2	-2822.44	0	0
866	749	Shell-Thin	1253	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	70.46	-2822.44	0	0
866	749	Shell-Thin	1255	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	70.46	-2838.98	0	0
866	749	Shell-Thin	1475	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	95.2	-2838.98	0	0
866	749	Shell-Thin	1474	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	95.2	-2822.44	0	0
866	749	Shell-Thin	1253	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	70.46	-2822.44	0	0
866	749	Shell-Thin	1255	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	70.46	-2838.98	0	0
866	749	Shell-Thin	1475	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	95.2	-2838.98	0	0
866	749	Shell-Thin	1474	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	95.2	-2822.44	0	0
866	749	Shell-Thin	1253	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-347.8451	-1739.2256	-21.3543	0	0	0	70.46	-2822.44	0	0
866	749	Shell-Thin	1255	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-2.6291	0	0	0	70.46	-2838.98	0	0
866	749	Shell-Thin	1475	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-74.2655	-438.9095	-25.6221	0	0	0	95.2	-2838.98	0	0
866	749	Shell-Thin	1474	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-30.5901	-338.5542	-44.3473	0	0	0	95.2	-2822.44	0	0
867	750	Shell-Thin	1255	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0369	0	0	0	17.28	-28.27	0	0
867	750	Shell-Thin	1257	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0047	0	0	0	17.28	-28.2	0	0
867	750	Shell-Thin	1476	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	-0.0487	0	0	0	20.87	-28.2	0	0
867	750	Shell-Thin	1475	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	-0.0809	0	0	0	20.87	-28.27	0	0
867	750	Shell-Thin	1255	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-498.9195	-2494.5976	-4.9602	0	0	0	0.13	-3804.31	0	0
867	750	Shell-Thin	1257	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-503.7426	-2518.7132	-0.6366	0	0	0	0.13	-3794.73	0	0
867	750	Shell-Thin	1476	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-120.0267	-623.7816	-6.5581	0	0	0	0.16	-3794.73	0	0
867	750	Shell-Thin	1475	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-112.0134	-594.8789	-10.8817	0	0	0	0.16	-3804.31	0	0
867	750	Shell-Thin	1255	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0369	0	0	0	12.8	-28.27	0	0
867	750	Shell-Thin	1257	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0047	0	0	0	12.8	-28.2	0	0
867	750	Shell-Thin	1476	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	-0.0487	0	0	0	15.46	-28.2	0	0
867	750	Shell-Thin	1475	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	-0.0809	0	0	0	15.46	-28.27	0	0
867	750	Shell-Thin	1255	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	0.13	-2818.01	0	0
867	750	Shell-Thin	1257	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	0.13	-2810.91	0	0
867	750	Shell-Thin	1476	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	0.16	-2810.91	0	0
867	750	Shell-Thin	1475	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	0.16	-2818.01	0	0
867	750	Shell-Thin	1255	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0369	0	0	0	14.08	-28.27	0	0
867	750	Shell-Thin	1257	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0047	0	0	0	14.08	-28.2	0	0
867	750	Shell-Thin	1476	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	-0.0487	0	0	0	17.01	-28.2	0	0
867	750	Shell-Thin	1475	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	-0.0809	0	0	0	17.01	-28.27	0	0
867	750	Shell-Thin	1255	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-406.527	-2032.6351	-4.0417	0	0	0	0.13	-3099.81	0	0
867	750	Shell-Thin	1257	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.457	-2052.2848	-0.5187	0	0	0	0.13	-3092.01	0	0
867	750	Shell-Thin	1476	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.7995	-508.2665	-5.3436	0	0	0	0.16	-3092.01	0	0
867	750	Shell-Thin	1475	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-91.2702	-484.7161	-8.8666	0	0	0	0.16	-3099.81	0	0
867	750	Shell-Thin	1255	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7078	-18.5391	-0.0369	0	0	0	12.8	-28.27	0	0
867	750	Shell-Thin	1257	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0047	0	0	0	12.8	-28.2	0	0
867	750	Shell-Thin	1476	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.892	-4.6357	-0.0487	0	0	0	15.46	-28.2	0	0
867	750	Shell-Thin	1475	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8324	-4.421	-0.0809	0	0	0	15.46	-28.27	0	0
867	750	Shell-Thin	1255	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	0.13	-2818.01	0	0
867	750	Shell-Thin	1257	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	0.13	-2810.91	0	0
867	750	Shell-Thin	1476	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	0.16	-2810.91	0	0
867	750	Shell-Thin	1475	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	0.16	-2818.01	0	0
867	750	Shell-Thin	1255	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	12.8	-2818.01	0	0
867	750	Shell-Thin	1257	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	12.8	-2810.91	0	0
867	750	Shell-Thin	1476	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	15.46	-2810.91	0	0
867	750	Shell-Thin	1475	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	15.46	-2818.01	0	0
867	750	Shell-Thin	1255	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	12.8	-2818.01	0	0
867	750	Shell-Thin	1257	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	12.8	-2810.91	0	0
867	750	Shell-Thin	1476	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	15.46	-2810.91	0	0
867	750	Shell-Thin	1475	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	15.46	-2818.01	0	0
867	750	Shell-Thin	1255	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	12.8	-2818.01	0	0
867	750	Shell-Thin	1257	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	12.8	-2810.91	0	0
867	750	Shell-Thin	1476	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	15.46	-2810.91	0	0
867	750	Shell-Thin	1475	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	15.46	-2818.01	0	0
867	750	Shell-Thin	1255	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-369.57	-1847.8501	-3.6742	0	0	0	12.8	-2818.01	0	0
867	750	Shell-Thin	1257	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.4716	0	0	0	12.8	-2810.91	0	0
867	750	Shell-Thin	1476	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.9086	-462.0605	-4.8579	0	0	0	15.46	-2810.91	0	0
867	750	Shell-Thin	1475	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-82.9729	-440.651	-8.0605	0	0	0	15.46	-2818.01	0	0
868	751	Shell-Thin	1257	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0061	0	0	0	2.71	-28.16	0	0
868	751	Shell-Thin	1259	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.000304	0	0	0	2.71	-28.14	0	0
868	751	Shell-Thin	1477	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	-0.0074	0	0	0	3.3	-28.14	0	0
868	751	Shell-Thin	1476	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	-0.0131	0	0	0	3.3	-28.16	0	0
868	751	Shell-Thin	1257	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-503.7426	-2518.7132	-0.8157	0	0	0	0.02014	-3789.26	0	0
868	751	Shell-Thin	1259	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.4614	-2522.3072	-0.0409	0	0	0	0.02014	-3786.66	0	0
868	751	Shell-Thin	1477	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.9677	-629.4134	-0.9909	0	0	0	0.02453	-3786.66	0	0
868	751	Shell-Thin	1476	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-123.724	-624.5211	-1.7657	0	0	0	0.02453	-3789.26	0	0
868	751	Shell-Thin	1257	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0061	0	0	0	2.01	-28.16	0	0
868	751	Shell-Thin	1259	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.000304	0	0	0	2.01	-28.14	0

868	751	Shell-Thin	1476	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	0.02453	-2806.86	0	0
868	751	Shell-Thin	1257	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0061	0	0	0	2.21	-28.16	0	0
868	751	Shell-Thin	1259	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.000304	0	0	0	2.21	-28.14	0	0
868	751	Shell-Thin	1477	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	-0.0074	0	0	0	2.69	-28.14	0	0
868	751	Shell-Thin	1476	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	-0.0131	0	0	0	2.69	-28.16	0	0
868	751	Shell-Thin	1257	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.457	-2052.2848	-0.6646	0	0	0	0.02014	-3087.54	0	0
868	751	Shell-Thin	1259	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-411.0426	-2055.2132	-0.0333	0	0	0	0.02014	-3085.43	0	0
868	751	Shell-Thin	1477	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.8255	-512.8554	-0.8074	0	0	0	0.02453	-3085.43	0	0
868	751	Shell-Thin	1476	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.8122	-508.869	-1.4387	0	0	0	0.02453	-3087.54	0	0
868	751	Shell-Thin	1257	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7437	-18.7183	-0.0061	0	0	0	2.01	-28.16	0	0
868	751	Shell-Thin	1259	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.000304	0	0	0	2.01	-28.14	0	0
868	751	Shell-Thin	1477	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9287	-4.6776	-0.0074	0	0	0	2.45	-28.14	0	0
868	751	Shell-Thin	1476	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9195	-4.6412	-0.0131	0	0	0	2.45	-28.16	0	0
868	751	Shell-Thin	1257	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.6042	0	0	0	0.02014	-2806.86	0	0
868	751	Shell-Thin	1259	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0303	0	0	0	0.02014	-2804.93	0	0
868	751	Shell-Thin	1477	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	-0.734	0	0	0	0.02453	-2804.93	0	0
868	751	Shell-Thin	1476	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	0.02453	-2806.86	0	0
868	751	Shell-Thin	1257	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.6042	0	0	0	2.01	-2806.86	0	0
868	751	Shell-Thin	1259	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0303	0	0	0	2.01	-2804.93	0	0
868	751	Shell-Thin	1477	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.5687	-466.2321	-0.734	0	0	0	2.45	-2804.93	0	0
868	751	Shell-Thin	1476	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	2.45	-2806.86	0	0
868	751	Shell-Thin	1257	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.6042	0	0	0	2.01	-2806.86	0	0
868	751	Shell-Thin	1259	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0303	0	0	0	2.01	-2804.93	0	0
868	751	Shell-Thin	1477	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	-0.734	0	0	0	2.45	-2804.93	0	0
868	751	Shell-Thin	1476	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	2.45	-2806.86	0	0
868	751	Shell-Thin	1257	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.6042	0	0	0	2.01	-2806.86	0	0
868	751	Shell-Thin	1259	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0303	0	0	0	2.01	-2804.93	0	0
868	751	Shell-Thin	1477	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.5687	-466.2321	-0.734	0	0	0	2.45	-2804.93	0	0
868	751	Shell-Thin	1476	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	2.45	-2806.86	0	0
868	751	Shell-Thin	1257	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.1427	-1865.7135	-0.6042	0	0	0	2.01	-2806.86	0	0
868	751	Shell-Thin	1259	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0303	0	0	0	2.01	-2804.93	0	0
868	751	Shell-Thin	1477	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.5687	-466.2321	-0.734	0	0	0	2.45	-2804.93	0	0
868	751	Shell-Thin	1476	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.6474	-462.6082	-1.3079	0	0	0	2.45	-2806.86	0	0
869	752	Shell-Thin	1259	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.0006199	0	0	0	-0.003935	-28.14	0	0
869	752	Shell-Thin	1261	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.2684	0	0	0	-0.003935	-28.13	0	0
869	752	Shell-Thin	1478	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	0.4364	0	0	0	-0.004556	-28.13	0	0
869	752	Shell-Thin	1477	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	0.0846	0	0	0	-0.004556	-28.14	0	0
869	752	Shell-Thin	1259	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.4614	-2522.3072	-0.0834	0	0	0	-0.53	-3785.98	0	0
869	752	Shell-Thin	1261	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.2897	-2521.4487	0.002	0	0	0	-0.53	-3785.57	0	0
869	752	Shell-Thin	1478	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.2391	-628.8603	0.0032	0	0	0	-0.61	-3785.57	0	0
869	752	Shell-Thin	1477	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.485	-629.5168	0.0006287	0	0	0	-0.61	-3785.98	0	0
869	752	Shell-Thin	1259	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.0006199	0	0	0	-0.003935	-28.14	0	0
869	752	Shell-Thin	1261	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.1988	0	0	0	-0.003935	-28.13	0	0
869	752	Shell-Thin	1478	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	0.3233	0	0	0	-0.004556	-28.13	0	0
869	752	Shell-Thin	1477	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	0.0627	0	0	0	-0.004556	-28.14	0	0
869	752	Shell-Thin	1259	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
869	752	Shell-Thin	1261	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.002	0	0	0	-0.39	-2804.13	0	0
869	752	Shell-Thin	1478	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	0.0032	0	0	0	-0.45	-2804.13	0	0
869	752	Shell-Thin	1477	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0006287	0	0	0	-0.45	-2804.43	0	0
869	752	Shell-Thin	1259	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.0006199	0	0	0	-0.003935	-28.14	0	0
869	752	Shell-Thin	1261	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.2187	0	0	0	-0.003935	-28.13	0	0
869	752	Shell-Thin	1478	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	0.3556	0	0	0	-0.004556	-28.13	0	0
869	752	Shell-Thin	1477	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	0.0689	0	0	0	-0.004556	-28.14	0	0
869	752	Shell-Thin	1259	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-411.0426	-2055.2132	-0.068	0	0	0	-0.43	-3084.87	0	0
869	752	Shell-Thin	1261	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.9028	-2054.5138	0.002	0	0	0	-0.43	-3084.54	0	0
869	752	Shell-Thin	1478	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.0467	-512.4047	0.0032	0	0	0	-0.5	-3084.54	0	0
869	752	Shell-Thin	1477	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.247	-512.9396	0.0006287	0	0	0	-0.5	-3084.87	0	0
869	752	Shell-Thin	1259	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.749	-18.745	-0.0006199	0	0	0	-0.003935	-28.14	0	0
869	752	Shell-Thin	1261	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.1988	0	0	0	-0.003935	-28.13	0	0
869	752	Shell-Thin	1478	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9307	-4.6735	0.3233	0	0	0	-0.004556	-28.13	0	0
869	752	Shell-Thin	1477	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9326	-4.6784	0.0627	0	0	0	-0.004556	-28.14	0	0
869	752	Shell-Thin	1259	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
869	752	Shell-Thin	1261	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.002	0	0	0	-0.39	-2804.13	0	0
869	752	Shell-Thin	1478	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	0.0032	0	0	0	-0.45	-2804.13	0	0
869	752	Shell-Thin	1477	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0006287	0	0	0	-0.45	-2804.43	0	0
869	752	Shell-Thin	1259	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
869	752	Shell-Thin	1261	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1988	0	0	0	-0.39	-2804.13	0	0
869	752	Shell-Thin	1478	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.7697	-465.8225	0.3233	0	0	0	-0.45	-2804.13	0	0
869	752	Shell-Thin	1477	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0627	0	0	0	-0.45	-2804.43	0	0
869	752	Shell-Thin	1259	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
869	752	Shell-Thin	1261	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1988	0	0	0	-0.39	-2804.13	0	0
869	752	Shell-Thin	1478	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	0.3233	0	0	0	-0.45	-2804.13	0	0
869	752	Shell-Thin	1477	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0627	0	0	0	-0.45	-2804.43	0	0
869	752	Shell-Thin	1259	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
869	752	Shell-Thin	1261	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1988	0	0	0	-0.39	-2804.13	0	0
869	752	Shell-Thin	1478	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.7697	-465.8225	0.3233	0	0	0	-0.45	-2804.13	0	0
869	752	Shell-Thin	1477	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0627	0	0	0	-0.45	-2804.43	0	0
869	752	Shell-Thin	1259	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.6751	-1868.3757	-0.0618	0	0	0	-0.39	-2804.43	0	0
869	752	Shell-Thin	1261	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1988	0	0	0	-0.39	-2804.13	0	0
869	752	Shell-Thin	1478	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.7697	-465.8225	0.3233	0	0	0	-0.45	-2804.13	0	0
869	752	Shell-Thin	1477	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.9518	-466.3088	0.0627	0	0	0	-0.45	-2804.43	0	0
870	753	Shell-Thin	1261	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.2425	0	0	0	-0.03793	-28.14	0	0
870	753	Shell-Thin	1263	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	1.3694	0	0	0	-0.03793	-28.18	0	0
870	753	Shell-Thin	1479	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	3.1598	0	0	0	-0.03966	-28.18	0	0
870	753	Shell-Thin	1478	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	2.0329	0	0	0	-0.03966	-28.14	0	0
870	753	Shell-Thin	1261	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-504.2897	-2521.4487	0.0018	0	0	0	-5.1	-3786.91	0	0
870	753	Shell-Thin	1263	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-502.9385	-2514.6926	0.0102	0	0	0	-5.1	-3791.56	0	0
870	753	Shell-Thin	1479	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-122.5146	-619.547	0.0235	0	0	0	-5.34	-3791.56	0	0
870	753	Shell-Thin	1478	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.0728	-628.6271	0.0151	0	0	0	-5.34	-3786.91	0	0
870	753	Shell-Thin	1261	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.1796	0	0	0	-0.03793	-28.14	0	0
870	753	Shell-Thin	1263	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	1.0143	0	0	0	-0.03793	-28.18	0	0
870	753	Shell-Thin	1479	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	2.3406	0	0	0	-0.03966	-28.18	0	0
870	753	Shell-Thin	1478	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	1.5058	0	0	0	-0.03966	-28.14	0	0
870	753	Shell-Thin	1261	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.0018	0	0	0	-3.78	-2805.12	0	0
870	753	Shell-Thin	1263	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.0102	0	0	0	-3.78	-2808.56	0	0
870	753	Shell-Thin	1479	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	0.0235	0	0	0	-3.95	-2808.56	0	0
870	753	Shell-Thin	1478	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	0.0151	0	0	0	-3.95	-2805.12	0	0
870	753	Shell-Thin	1261	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.1976	0	0	0	-0.03793	-28.14	0	0
870	753	Shell-Thin	1263	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	1.1158	0	0	0	-0.03793	-28.18	0	0
870	753	Shell-Thin	1479	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	2.5746	0	0	0	-0.03966	-28.18	0	0
870	753	Shell-Thin	1478	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	1.6564	0	0	0	-0.03966	-28.14	0	0
870	753	Shell-Thin	1261	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-410.9028	-2054.5138	0.0018	0	0	0	-4.16	-3085.63	0	0
870	753	Shell-Thin	1263	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-409.8018	-2049.0088	0.0102	0	0	0	-4.16	-3089.42	0	0
870	753	Shell-Thin	1479	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-99.8267	-504.8161	0.0235	0	0	0	-4.35	-3089.42	0	0
870	753	Shell-Thin	1478	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.0964	-512.2147	0.0151	0	0	0	-4.35	-3085.63	0	0
870	753	Shell-Thin	1261	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7477	-18.7386	0.1796	0	0	0	-0.03793	-28.14	0	0
870	753	Shell-Thin	1263	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	1.0143	0	0	0	-0.03793	-28.18	0	0
870	753	Shell-Thin	1479	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9105	-4.6043	2.3406	0	0	0	-0.03966	-28.18	0	0
870	753	Shell-Thin	1478	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9221	-4.6718	1.5058	0	0	0	-0.03966	-28.14	0	0
870	753	Shell-Thin	1261	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.0018	0	0	0	-3.78	-2805.12	0	0
870	753	Shell-Thin	1263	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.0102	0	0	0	-3.78	-2808.56	0	0
870	753	Shell-Thin	1479	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	0.0235	0	0	0	-3.95	-2808.56	0	0
870	753	Shell-Thin	1478	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	0.0151	0	0	0	-3.95	-2805.12	0	0
870	753	Shell-Thin	1261	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1796	0	0	0	-3.78	-2805.12	0	0
870	753	Shell-Thin	1263	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	1.0143	0	0	0	-3.78	-2808.56	0	0
870	753	Shell-Thin	1479	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-90.7516	-458.9237	2.3406	0	0	0	-3.95	-2808.56	0	0
870	753	Shell-Thin	1478	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.9058	-465.6497	1.5058	0	0	0	-3.95	-2805.12	0	0
870	753	Shell-Thin	1261	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1796	0	0	0	-3.78	-2805.12	0	0
870	753	Shell-Thin	1263	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	1.0143	0	0	0	-3.78	-2808.56	0	0
870	753	Shell-Thin	1479	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	2.3406	0	0	0	-3.95	-2808.56	0	0
870	753	Shell-Thin	1478	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	1.5058	0	0	0	-3.95	-2805.12	0	0
870	753	Shell-Thin	1261	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1796	0	0	0	-3.78	-2805.12	0	0
870	753	Shell-Thin	1263	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	1.0143	0	0	0	-3.78	-2808.56	0	0
870	753	Shell-Thin	1479	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-90.7516	-458.9237	2.3406	0	0	0	-3.95	-2808.56	0	0
870	753	Shell-Thin	1478	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.9058	-465.6497	1.5058	0	0	0	-3.95	-2805.12	0	0
870	753	Shell-Thin	1261	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-373.548	-1867.7398	0.1796	0	0	0	-3.78	-2805.12	0	0
870	753	Shell-Thin	1263	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	1.0143	0	0	0	-3.78	-2808.56	0	0
870	753	Shell-Thin	1479	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-90.7516	-458.9237	2.3406	0	0	0	-3.95	-2808.56	0	0
870	753	Shell-Thin	1478	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.9058	-465.6497	1.5058	0	0	0	-3.95	-2805.12	0	0
871	754	Shell-Thin	1263	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	0.5477	0	0	0	-0.21	-28.25	0	0
871	754	Shell-Thin	783	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	8.8808	0	0	0	-0.21	-28.26	0	0
871	754	Shell-Thin	798	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	18.1323	0	0	0	-0.33	-28.26	0	0
871	754	Shell-Thin	1479	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002

871	754	Shell-Thin	783	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	6.5784	0	0	0	-0.21	-28.26	0	0
871	754	Shell-Thin	798	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	13.4313	0	0	0	-0.33	-28.26	0	0
871	754	Shell-Thin	1479	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	7.2587	0	0	0	-0.33	-28.25	0	0
871	754	Shell-Thin	1263	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.0041	0	0	0	-20.76	-2815.39	0	0
871	754	Shell-Thin	783	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	0.066	0	0	0	-20.76	-2816.37	0	0
871	754	Shell-Thin	798	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	0.1348	0	0	0	-32.98	-2816.37	0	0
871	754	Shell-Thin	1479	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	0.0728	0	0	0	-32.98	-2815.39	0	0
871	754	Shell-Thin	1263	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	0.4463	0	0	0	-0.21	-28.25	0	0
871	754	Shell-Thin	783	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	7.2362	0	0	0	-0.21	-28.26	0	0
871	754	Shell-Thin	798	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	14.7745	0	0	0	-0.33	-28.26	0	0
871	754	Shell-Thin	1479	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	7.9846	0	0	0	-0.33	-28.25	0	0
871	754	Shell-Thin	1263	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-409.8018	-2049.0088	0.0041	0	0	0	-22.83	-3096.92	0	0
871	754	Shell-Thin	783	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-402.9195	-2014.5974	0.066	0	0	0	-22.83	-3098.01	0	0
871	754	Shell-Thin	798	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-78.7889	-469.4175	0.1348	0	0	0	-36.28	-3098.01	0	0
871	754	Shell-Thin	1479	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.6076	-504.3722	0.0728	0	0	0	-36.28	-3096.92	0	0
871	754	Shell-Thin	1263	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.7377	-18.6884	0.4057	0	0	0	-0.21	-28.25	0	0
871	754	Shell-Thin	783	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-3.6749	-18.3745	6.5784	0	0	0	-0.21	-28.26	0	0
871	754	Shell-Thin	798	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.7186	-4.2814	13.4313	0	0	0	-0.33	-28.26	0	0
871	754	Shell-Thin	1479	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8903	-4.6002	7.2587	0	0	0	-0.33	-28.25	0	0
871	754	Shell-Thin	1263	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.0041	0	0	0	-20.76	-2815.39	0	0
871	754	Shell-Thin	783	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	0.066	0	0	0	-20.76	-2816.37	0	0
871	754	Shell-Thin	798	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	0.1348	0	0	0	-32.98	-2816.37	0	0
871	754	Shell-Thin	1479	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	0.0728	0	0	0	-32.98	-2815.39	0	0
871	754	Shell-Thin	1263	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	0.4057	0	0	0	-20.76	-2815.39	0	0
871	754	Shell-Thin	783	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-366.2904	-1831.4522	6.5784	0	0	0	-20.76	-2816.37	0	0
871	754	Shell-Thin	798	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-71.6262	-426.7431	13.4313	0	0	0	-32.98	-2816.37	0	0
871	754	Shell-Thin	1479	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.7342	-458.5202	7.2587	0	0	0	-32.98	-2815.39	0	0
871	754	Shell-Thin	1263	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.4057	0	0	0	-20.76	-2815.39	0	0
871	754	Shell-Thin	783	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	6.5784	0	0	0	-20.76	-2816.37	0	0
871	754	Shell-Thin	798	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	13.4313	0	0	0	-32.98	-2816.37	0	0
871	754	Shell-Thin	1479	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	7.2587	0	0	0	-32.98	-2815.39	0	0
871	754	Shell-Thin	1263	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-372.547	-1862.7352	0.4057	0	0	0	-20.76	-2815.39	0	0
871	754	Shell-Thin	783	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-366.2904	-1831.4522	6.5784	0	0	0	-20.76	-2816.37	0	0
871	754	Shell-Thin	798	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-71.6262	-426.7431	13.4313	0	0	0	-32.98	-2816.37	0	0
871	754	Shell-Thin	1479	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.7342	-458.5202	7.2587	0	0	0	-32.98	-2815.39	0	0
871	754	Shell-Thin	1263	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-372.547	-1862.7352	0.4057	0	0	0	-20.76	-2815.39	0	0
871	754	Shell-Thin	783	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-366.2904	-1831.4522	6.5784	0	0	0	-20.76	-2816.37	0	0
871	754	Shell-Thin	798	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-71.6262	-426.7431	13.4313	0	0	0	-32.98	-2816.37	0	0
871	754	Shell-Thin	1479	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.7342	-458.5202	7.2587	0	0	0	-32.98	-2815.39	0	0
872	755	Shell-Thin	764	@SLU_A1	Combination	Max	12278.29	1351.49	23.71	0	0	0	0	338.8475	3.1111	192.2121	0	0	0	0.1	3.42	0	0
872	755	Shell-Thin	1398	@SLU_A1	Combination	Max	3029.28	-31.23	31.42	0	0	0	0	959.3197	342.338	210.8023	0	0	0	1.51	3.42	0	0
872	755	Shell-Thin	1480	@SLU_A1	Combination	Max	3090.26	-3.72	19.71	0	0	0	0	151.357	101.7505	84.1252	0	0	0	1.51	1.71	0	0
872	755	Shell-Thin	1406	@SLU_A1	Combination	Max	12341.19	1656.39	11.99	0	0	0	0	0.4515	2.9883	65.535	0	0	0	0.1	1.71	0	0
872	755	Shell-Thin	764	@SLU_A1	Combination	Min	3.98	-29.16	-1197.21	0	0	0	0	0.607	-130.3764	1.0984	0	0	0	-404.71	-635.78	0	0
872	755	Shell-Thin	1398	@SLU_A1	Combination	Min	-6.37	-513.06	-944.95	0	0	0	0	-0.2739	-0.2547	0.8416	0	0	0	-901.3	-635.78	0	0
872	755	Shell-Thin	1480	@SLU_A1	Combination	Min	-0.87	-194.43	-286.14	0	0	0	0	0.8609	1.2533	0.7313	0	0	0	-901.3	-462.98	0	0
872	755	Shell-Thin	1406	@SLU_A1	Combination	Min	9.48	-1.65	-538.4	0	0	0	0	-14.3227	-207.3321	0.9881	0	0	0	-404.71	-462.98	0	0
872	755	Shell-Thin	764	@SLU_A2	Combination	Max	9095.03	993.54	23.71	0	0	0	0	250.4996	3.1111	142.2748	0	0	0	0.1	3.42	0	0
872	755	Shell-Thin	1398	@SLU_A2	Combination	Max	2242.26	-31.23	31.42	0	0	0	0	710.5362	253.5177	155.9681	0	0	0	1.51	3.42	0	0
872	755	Shell-Thin	1480	@SLU_A2	Combination	Max	2288.85	-3.72	19.71	0	0	0	0	112.1163	75.2995	62.1064	0	0	0	1.51	1.71	0	0
872	755	Shell-Thin	1406	@SLU_A2	Combination	Max	9141.62	1226.53	11.99	0	0	0	0	0.4515	2.9883	48.4131	0	0	0	0.1	1.71	0	0
872	755	Shell-Thin	764	@SLU_A2	Combination	Min	3.98	-29.16	-880.68	0	0	0	0	0.607	-95.7685	1.0984	0	0	0	-298.86	-470.06	0	0
872	755	Shell-Thin	1398	@SLU_A2	Combination	Min	-6.37	-377.01	-691.82	0	0	0	0	-0.2739	-0.2547	0.8416	0	0	0	-667.24	-470.06	0	0
872	755	Shell-Thin	1480	@SLU_A2	Combination	Min	-0.87	-144.03	-206.85	0	0	0	0	0.8609	1.2533	0.7313	0	0	0	-667.24	-342.5	0	0
872	755	Shell-Thin	1406	@SLU_A2	Combination	Min	9.48	-1.65	-395.7	0	0	0	0	-10.2447	-152.8046	0.9881	0	0	0	-298.86	-342.5	0	0
872	755	Shell-Thin	764	@SLU_EQU	Combination	Max	10004.53	1098.73	23.71	0	0	0	0	275.9342	3.1111	156.5829	0	0	0	0.1	3.42	0	0
872	755	Shell-Thin	1398	@SLU_EQU	Combination	Max	2467.76	-31.23	31.42	0	0	0	0	781.6446	278.9204	171.7051	0	0	0	1.51	3.42	0	0
872	755	Shell-Thin	1480	@SLU_EQU	Combination	Max	2517.91	-3.72	19.71	0	0	0	0	123.3279	82.8844	68.4779	0	0	0	1.51	1.71	0	0
872	755	Shell-Thin	1406	@SLU_EQU	Combination	Max	10055.79	1349.51	11.99	0	0	0	0	0.4515	2.9883	53.3557	0	0	0	0.1	1.71	0	0
872	755	Shell-Thin	764	@SLU_EQU	Combination	Min	3.98	-29.16	-973.48	0	0	0	0	0.607	-105.9676	1.0984	0	0	0	-329.46	-517.76	0	0
872	755	Shell-Thin	1398	@SLU_EQU	Combination	Min	-6.37	-417.06	-767.29	0	0	0	0	-0.2739	-0.2547	0.8416	0	0	0	-734.26	-517.76	0	0
872	755	Shell-Thin	1480	@SLU_EQU	Combination	Min	-0.87	-158.43	-231.48	0	0	0	0	0.8609	1.2533	0.7313	0	0	0	-734.26	-377.1	0	0
872	755	Shell-Thin	1406	@SLU_EQU	Combination	Min	9.48	-1.65	-437.67	0	0	0	0	-11.5505	-168.6827	0.9881	0	0	0	-329.46	-377.1	0	0
872	755	Shell-Thin	764	@SLE_R	Combination	Max	9095.03	993.54	23.71	0	0	0	0	250.4996	3.1111	142.2748	0	0	0	0.1	3.42	0	0
872	755	Shell-Thin	1398	@SLE_R	Combination	Max	2242.26	-31.23	31.42	0	0	0	0	710.5362	253.5177	155.9681	0	0	0	1.51	3.42	0	0
872	755	Shell-Thin	1480	@SLE_R	Combination	Max	2288.85	-3.72	19.71	0	0	0	0	112.1163	75.2995	62.1064	0	0	0	1.51	1.71	0	0
872	755	Shell-Thin	1406	@SLE_R	Combination	Max	9141.62	1226.53	11.99	0	0	0	0	0.4515	2.9883	48.4131	0	0	0	0.1	1.71	0	0
872	755	Shell-Thin	764	@SLE_R	Combination	Min	3.98	-29.16	-880.68	0	0	0	0	0.607	-95.7685	1.0984	0	0	0	-298.86	-470.06	0	0
872	755	Shell-Thin	1398	@SLE_R	Combination	Min	-6.37	-377.01	-691.82	0	0	0	0	-0.2739	-0.2547	0.8416	0	0	0	-667.24	-470.06	0	0
872	755	Shell-Thin	1480	@SLE_R	Combination	Min	-0.87	-144.03	-206.85	0	0	0	0	0.8609	1.2533	0.7313	0	0	0	-667.24	-342.5	0	0
872	755	Shell-Thin	1406	@SLE_R	Combination	Min	9.48	-1.65	-395.7	0	0	0	0	-10.2447	-152.8046	0.9881	0	0	0	-298.86	-342.5	0	0
872	755	Shell-Thin	764	@SLE_F	Combination	Max	9095.03	993.54	13.25	0	0	0	0	250.4996	-2.1366	142.2748	0	0	0	3.55	-3.77	0	0
872	755	Shell-Thin	1398	@SLE_F	Combination	Max	2242.26	-19.52	20.4	0	0	0	0	710.5362	253.5177	155.9681	0	0	0	1.22	-3.77	0	0
872	755	Shell-Thin	1480	@SLE_F	Combination	Max	2288.85	-7.19	11.45	0	0	0	0	112.1163	75.2995	62.1064	0	0	0	1.22	0.15	0	0
872	755	Shell-Thin	1406	@SLE_F	Combination	Max	9141.62	1226.53	4.3	0	0	0	0	1.4066	1.3388	48.4131	0	0	0	3.55	0.15	0	0
872	755	Shell-Thin	764	@SLE_F	Combination	Min	53.46	-12.07	-880.68	0	0	0	0	-1.3158	-95.7685	0.6954	0	0	0	-298.86	-470.06	0	0
872	755	Shell-Thin	1398	@SLE_F	Combination	Min	16.21	-377.01	-691.82	0	0	0	0	0.5837	1.2222	0.1406	0	0	0	-667.24	-470.06	0	0
872	755	Shell-Thin	1480	@SLE_F	Combination	Min	18.68	-144.03	-206.85	0	0	0	0	1.1707	0.9786	-0.0733	0	0	0	-667.24	-342.5	0	0
872	755	Shell-Thin	1406	@SLE_F	Combination	Min	55.93	0.26	-395.7	0	0	0	0	-10.2447	-152.8046	0.4816	0	0	0	-298.86	-342.5	0	0
872	755	Shell-Thin	764	@SLE_P	Combination	Max	9095.03	993.54	-880.68	0	0	0	0	250.4996	-95.7685	142.2748	0	0	0	-298.86	-470.06	0	0
872	755	Shell-Thin	1398	@SLE_P	Combination	Max	2242.26	-377.01	-691.82	0	0	0	0	710.5362	253.5177	155.9681	0	0	0	-667.24	-470.06	0	0
872	755	Shell-Thin	1480	@SLE_P	Combination	Max	2288.85	-144.03	-206.85	0	0	0	0	112.1163	75.2995	62.1064	0	0	0	-667.24	-342.5	0	0
872	755	Shell-Thin	1406	@SLE_P	Combination	Max	9141.62	1226.53	-395.7	0	0	0	0	-10.2447	-152.8046	48.4131	0	0	0	-298.86	-342.5	0	0
872	755	Shell-Thin	764	@SLE_P	Combination	Min	9095.03	993.54	-880.68	0	0	0	0	250.4996	-95.7685	142.2748	0	0	0	-298.86	-470.06	0	0
872	755	Shell-Thin	1398	@SLE_P	Combination	Min	2242.26	-377.01	-691.82	0	0	0	0	710.5362	253.5177	155.9681	0	0	0	-667.24	-470.06	0	0
872	755	Shell-Thin	1480	@SLE_P	Combination	Min	2288.85	-144.03	-206.85	0	0	0	0	112.1163	75.2995	62.1064	0	0	0	-667.24	-342.5	0	0
872	755	Shell-Thin	1406	@SLE_P	Combination	Min	9141.62	1226.53	-395.7	0	0	0	0	-10.2447	-152.8046	48.4131	0	0	0	-298.86	-342.5	0	0
873	756	Shell-Thin	1406	@SLU_A1	Combination	Max	7588.93	705.36	10.54	0	0	0	0	1.0093	3.0998	10.5918	0	0	0	120.76	1.8	0	0
873	756	Shell-Thin	1480	@SLU_A1	Combination	Max	4608.37	111	11.9	0	0	0	0	177.7388	107.0175	12.1041	0	0	0	0.54	1.8	0	0
873	756	Shell-Thin	1481	@SLU_A1	Combination	Max	4492.23	-10.71	7.67	0	0	0	0	25.0841	1.5459	0.4713	0	0	0	0.54	1.88	0	0
873	756	Shell-Thin	1407	@SLU_A1	Combination	Max	7472.32	124.16	10.56	0	0	0	0	50.286	3.4959	0.62	0	0	0	120.76	1.88	0	0
873	756	Shell-Thin	1406	@SLU_A1	Combination	Min	24.96	1.45	-69.96	0	0	0	0	-62.2838	-216.9603	0.7759	0	0	0	-0.08501	-372.97	0	0
873	756	Shell-Thin	1480	@SLU_A1	Combination	Min	-2.51	-4.05	-167.57	0	0	0	0	0.7275	1.2266	0.6272	0	0	0	-168.62	-372.97	0	0
873	756	Shell-Thin	1481	@SLU_A1	Combination	Min	-3.84	-473.96	-91.34	0	0	0	0	1.0806	-59.0532	-18.1	0	0	0	-168.62	-40.41	0	0
873	756	Shell-Thin	1407	@SLU_A1	Combination	Min	23.63	-5.22	4.22	0	0	0	0	0.7879	-66.4431	-19.5918	0	0	0	-0.08501	-40.41	0	0
873	756	Shell-Thin	1406	@SLU_A2	Combination	Max	5621.43	522.49	10.54	0	0	0	0	1.0093	3.0998	7.7475	0	0	0	89.43	1.8	0	0
873	756	Shell-Thin	1480	@SLU_A2	Combination	Max	3412.96	80.8	11.9	0	0	0	0	131.6584	79.208	8.814	0	0	0	0.54	1.8	0	0
873	756	Shell-Thin	1481	@SLU_A2	Combination	Max	3326.58	-10.71	7.67	0	0	0	0	18.5808	1.5459	0.4713	0	0	0	0.54	1.88	0	0
873	756	Shell-Thin	1407	@SLU_A2	Combination	Max	5535.05	90.62	6.31	0	0	0	0	37.2489	3.4959	0.62	0	0	0	89.43	1.88	0	0
873	756	Shell-Thin	1406	@SLU_A2	Combination	Min	24.96	1.45	-49.09	0	0	0	0	-45.7601	-159.9077	0.7759	0	0	0	-0.08501	-275.81	0	0
873	756	Shell-Thin	1480	@SLU_A2	Combination	Min	-2.51	-4.05	-121.04	0	0	0	0	0.7275	1.2266	0.6272	0	0	0	-124.48	-275.81	0	0
873	756	Shell-Thin	1481	@SLU_A2	Combination	Min	-3.84	-351.08	-65.67	0	0	0	0	1.0806	-43.3423	-13.2852	0	0	0	-124.48	-29.34	0	0
873	756	Shell-Thin	1407	@SLU_A2	Combination	Min	23.63	-5.22	6.29	0	0	0	0	0.7879	-48.3108	-14.3517	0	0	0	-0.08501	-29.34	0	0
873	756	Shell-Thin	1406	@SLU_EQU	Combination	Max	6183.57	574.74	10.54	0	0	0	0	1.0093	3.0998	8.5981	0	0	0	98.39	1.8	0	0
873	756	Shell-Thin	1480	@SLU_EQU	Combination	Max	3754.75	89.98	11.9	0	0	0	0	144.8242	87.1783	9.8126	0	0	0	0.54	1.8	0	0
873	756	Shell-Thin	1481	@SLU_EQU	Combination	Max	3660.01	-10.71	7.67	0	0	0	0	20.4389	1.5459	0.4713	0	0	0	0.54	1.88	0	0
873	756	Shell-Thin	1407	@SLU_EQU	Combination	Max	6088.56	100.72	8.1	0	0	0	0	40.9738	3.4959	0.62	0	0	0	98.39	1.88	0	0
873	756	Shell-Thin	1406	@SLU_EQU	Combination	Min	24.96	1.45	-56.1	0	0	0	0	-50.6262	-176.5184	0.7759	0	0	0	-0.08501	-303.75	0	0
873	756	Shell-Thin	1480	@SLU_EQU	Combination	Min	-2.51	-4.05	-135.53	0	0	0	0	0.7275	1.2266	0.6272	0	0	0	-137.26	-303.75	0	0
873	756	Shell-Thin	1481	@SLU_EQU	Combination	Min	-3.84	-386.19	-73.77	0	0	0	0	1.0806	-47.9857	-14.708	0	0	0	-137.26	-32.73	0	0
873	756	Shell-Thin	1407	@SLU_EQU	Combination	Min	23.63	-5.22	4.48	0	0	0	0	0.7879	-53.841	-15.9109	0	0	0	-0.08501	-32.73	0	0
873	756	Shell-Thin	1406	@SLE_R	Combination	Max	5621.43	522.49	10.54	0	0	0	0	1.0093	3.0998	7.7475	0	0	0	89.43	1.8	0	0
873	756	Shell-Thin	1480	@SLE_R	Combination	Max	3412.96	80.8	11.9	0	0	0	0	131.6584	79.208	8.814	0	0	0	0.54	1.8	0	0
873	756	Shell-Thin	1481	@SLE_R	Combination	Max	3326.58	-10.71	7.67	0	0	0	0	18.5808	1.5459	0.4713	0	0	0	0.54	1.88	0	0
873	756	Shell-Thin	1407	@SLE_R	Combination	Max	5535.05	90.62	6.31	0	0	0	0	37.2489	3.4959	0.62	0	0	0	89.43	1.88	0	0
873	756	Shell-Thin	1406	@SLE_R	Combination	Min	24.96	1.45	-49.09	0	0	0	0	-45.7601	-159.9077	0.7759	0	0	0	-0.08501	-275.81	0	0
873	756	Shell-Thin	1480	@SLE_R	Combination	Min	-2.51	-4.05	-121.04	0	0	0	0	0.7275	1.2266	0.6272	0	0	0	-124.48	-275.81	0	0
873	756	Shell-Thin	1481	@SLE_R	Combination	Min	-3.84	-351.08	-65.67	0	0	0	0	1.0806	-43.3423	-13.2852	0	0	0	-124.48	-29.34	0	0
873	756	Shell-Thin	1407	@SLE_R	Combination	Min	23.63	-5.22	6.29	0	0	0	0	0.7879	-48.3108	-14.3517	0	0	0	-0.08501	-29.34	0	0
873	756	Shell-Thin	1406	@SLE_F	Combination	Max	5621.43	522.49	2.35	0	0	0	0	1.4507	1.3476	7.7475	0	0	0	89.43	0.39	0	0
873	756	Shell-Thin	1480	@SLE_F	Combination	Max	3412.96	80.8	6.08	0	0	0	0	131.6584	79.208	8.814	0	0	0	0.54	0.39	0	0
873	756	Shell-Thin	1481	@SLE_F	Combination	Max	3326.58	-15.18	4.12	0	0	0	0	18.5808	1.1243	0.0457	0	0	0	1.64	2.31	0	0
873	756	Shell-Thin	1407	@SLE_F	Combination	Max	5535.05	90.62	6.29	0	0	0	0	37.2489	3.309	0.4016	0	0	0	89.43	2.31	0	0
873	756	Shell-Thin	1406	@SLE_F	Combination	Min	86.89	6.45	-49.09	0	0	0	0	-45.7601	-159.9077	0.3967	0	0	0	1.61	-275.81	0	0
873	756	Shell-Thin	1480	@SLE_F	Combination	Min	27.08	-5.51	-121.04	0	0	0	0	1.1716	0.9788	0.0409	0	0	0	-124.48	-275.81	0	0
873	756	Shell-Thin	1481	@SLE_F	Combination	Min	25.15	-351.08	-65.67	0	0	0	0	2.3301	-43.3423	-13.2852	0	0	0	-124.48	-29.34	0	0
873	756	Shell-Thin	1407	@SLE_F	Combination	Min	84.96	-3.22	0.39	0	0	0	0	2.5859	-48.3108	-14.3517	0	0	0	1.61	-29.34	0	0
873	756	Shell-Thin	1406	@SLE_P	Combination	Max	5621.43	522.49	-49.09	0	0	0	0	-45.7601	-159.9077	7.7475	0	0	0	89.43	-275.81	0	0
873	756	Shell-Thin	1480	@SLE_P	Combination	Max	3412.96	80.8	-121.04	0	0	0	0	131.6584	79.208	8.814	0	0	0

874	757	Shell-Thin	789	@SLU_A1	Combination	Max	6803.18	-1.88	8.05	0	0	0	0	57.3017	2.9763	0.0656	0	0	0	15.43	106.83	0	0
874	757	Shell-Thin	1407	@SLU_A1	Combination	Min	28.92	-9.34	3.73	0	0	0	0	0.8377	-66.9348	-12.8305	0	0	0	-0.01767	1.83	0	0
874	757	Shell-Thin	1481	@SLU_A1	Combination	Min	0.42	-476.5	5.59	0	0	0	0	1.0689	-59.0486	-17.6993	0	0	0	-7.85	1.83	0	0
874	757	Shell-Thin	1482	@SLU_A1	Combination	Min	0.88	-570.47	-2.98	0	0	0	0	1.0867	-97.2896	-7.5893	0	0	0	-7.85	0.99	0	0
874	757	Shell-Thin	789	@SLU_A1	Combination	Min	29.38	-102.43	0.99	0	0	0	0	0.8779	-6.7059	-2.7205	0	0	0	-0.01767	0.99	0	0
874	757	Shell-Thin	1407	@SLU_A2	Combination	Max	5053.32	-4.16	26.65	0	0	0	0	35.4407	3.5058	0.2797	0	0	0	11.42	2.5	0	0
874	757	Shell-Thin	1481	@SLU_A2	Combination	Max	3317.17	-9.86	19.39	0	0	0	0	18.5945	1.5436	0.3381	0	0	0	-0.04207	2.5	0	0
874	757	Shell-Thin	1482	@SLU_A2	Combination	Max	3303.25	-7.58	2.86	0	0	0	0	9.8863	1.814	0.124	0	0	0	-0.04207	79.13	0	0
874	757	Shell-Thin	789	@SLU_A2	Combination	Max	5039.4	-1.88	5.79	0	0	0	0	42.4457	2.9763	0.0656	0	0	0	11.42	79.13	0	0
874	757	Shell-Thin	1407	@SLU_A2	Combination	Min	28.92	-5.73	3.73	0	0	0	0	0.8377	-48.6724	-9.4315	0	0	0	-0.01767	1.83	0	0
874	757	Shell-Thin	1481	@SLU_A2	Combination	Min	0.42	-352.96	5.59	0	0	0	0	1.0689	-43.3395	-13.0229	0	0	0	-5.72	1.83	0	0
874	757	Shell-Thin	1482	@SLU_A2	Combination	Min	0.88	-422.57	-1.47	0	0	0	0	1.0867	-71.596	-5.5896	0	0	0	-5.72	0.99	0	0
874	757	Shell-Thin	789	@SLU_A2	Combination	Min	29.38	-75.34	0.99	0	0	0	0	0.8779	-4.1229	-1.9982	0	0	0	-0.01767	0.99	0	0
874	757	Shell-Thin	1407	@SLU_EQU	Combination	Max	5558.65	-4.16	30	0	0	0	0	38.9848	3.5058	0.2797	0	0	0	12.57	2.75	0	0
874	757	Shell-Thin	1481	@SLU_EQU	Combination	Max	3648.89	-9.86	22.07	0	0	0	0	20.454	1.5436	0.3381	0	0	0	-0.04207	2.75	0	0
874	757	Shell-Thin	1482	@SLU_EQU	Combination	Max	3633.58	-7.58	2.86	0	0	0	0	10.8749	1.814	0.124	0	0	0	-0.04207	87.05	0	0
874	757	Shell-Thin	789	@SLU_EQU	Combination	Max	5543.34	-1.88	6.5	0	0	0	0	46.6903	2.9763	0.0656	0	0	0	12.57	87.05	0	0
874	757	Shell-Thin	1407	@SLU_EQU	Combination	Min	28.92	-7.22	3.73	0	0	0	0	0.8377	-54.2408	-10.4306	0	0	0	-0.01767	1.83	0	0
874	757	Shell-Thin	1481	@SLU_EQU	Combination	Min	0.42	-388.26	5.59	0	0	0	0	1.0689	-47.9822	-14.3928	0	0	0	-6.37	1.83	0	0
874	757	Shell-Thin	1482	@SLU_EQU	Combination	Min	0.88	-464.83	-2.19	0	0	0	0	1.0867	-79.1185	-6.1733	0	0	0	-6.37	0.99	0	0
874	757	Shell-Thin	789	@SLU_EQU	Combination	Min	29.38	-83.29	0.99	0	0	0	0	0.8779	-5.1866	-2.2111	0	0	0	-0.01767	0.99	0	0
874	757	Shell-Thin	1407	@SLE_R	Combination	Max	5053.32	-4.16	26.65	0	0	0	0	35.4407	3.5058	0.2797	0	0	0	11.42	2.5	0	0
874	757	Shell-Thin	1481	@SLE_R	Combination	Max	3317.17	-9.86	19.39	0	0	0	0	18.5945	1.5436	0.3381	0	0	0	-0.04207	2.5	0	0
874	757	Shell-Thin	1482	@SLE_R	Combination	Max	3303.25	-7.58	2.86	0	0	0	0	9.8863	1.814	0.124	0	0	0	-0.04207	79.13	0	0
874	757	Shell-Thin	789	@SLE_R	Combination	Max	5039.4	-1.88	5.79	0	0	0	0	42.4457	2.9763	0.0656	0	0	0	11.42	79.13	0	0
874	757	Shell-Thin	1407	@SLE_R	Combination	Min	28.92	-5.73	3.73	0	0	0	0	0.8377	-48.6724	-9.4315	0	0	0	-0.01767	1.83	0	0
874	757	Shell-Thin	1481	@SLE_R	Combination	Min	0.42	-352.96	5.59	0	0	0	0	1.0689	-43.3395	-13.0229	0	0	0	-5.72	1.83	0	0
874	757	Shell-Thin	1482	@SLE_R	Combination	Min	0.88	-422.57	-1.47	0	0	0	0	1.0867	-71.596	-5.5896	0	0	0	-5.72	0.99	0	0
874	757	Shell-Thin	789	@SLE_R	Combination	Min	29.38	-75.34	0.99	0	0	0	0	0.8779	-4.1229	-1.9982	0	0	0	-0.01767	0.99	0	0
874	757	Shell-Thin	1407	@SLE_F	Combination	Max	5053.32	0.42	26.65	0	0	0	0	35.4407	3.2695	0.1451	0	0	0	11.42	2.5	0	0
874	757	Shell-Thin	1481	@SLE_F	Combination	Max	3317.17	-13.55	19.39	0	0	0	0	18.5945	1.1303	0.1149	0	0	0	0.33	2.5	0	0
874	757	Shell-Thin	1482	@SLE_F	Combination	Max	3303.25	-13.81	1.93	0	0	0	0	9.8863	1.4397	0.0148	0	0	0	0.33	79.13	0	0
874	757	Shell-Thin	789	@SLE_F	Combination	Max	5039.4	0.16	5.79	0	0	0	0	42.4457	3.2573	0.045	0	0	0	11.42	79.13	0	0
874	757	Shell-Thin	1407	@SLE_F	Combination	Min	103.13	-5.73	0.28	0	0	0	0	2.3884	-48.6724	-9.4315	0	0	0	0.59	2.14	0	0
874	757	Shell-Thin	1481	@SLE_F	Combination	Min	33.28	-352.96	1.88	0	0	0	0	2.3603	-43.3395	-13.0229	0	0	0	-5.72	2.14	0	0
874	757	Shell-Thin	1482	@SLE_F	Combination	Min	33.23	-422.57	-1.47	0	0	0	0	2.6348	-71.596	-5.5896	0	0	0	-5.72	1.8	0	0
874	757	Shell-Thin	789	@SLE_F	Combination	Min	103.08	-75.34	0.34	0	0	0	0	2.9001	-4.1229	-1.9982	0	0	0	0.59	1.8	0	0
874	757	Shell-Thin	1407	@SLE_P	Combination	Max	5053.32	-5.73	26.65	0	0	0	0	35.4407	48.6724	-9.4315	0	0	0	11.42	2.5	0	0
874	757	Shell-Thin	1481	@SLE_P	Combination	Max	3317.17	-352.96	19.39	0	0	0	0	18.5945	-43.3395	-13.0229	0	0	0	-5.72	2.5	0	0
874	757	Shell-Thin	1482	@SLE_P	Combination	Max	3303.25	-422.57	-1.47	0	0	0	0	9.8863	-71.596	-5.5896	0	0	0	-5.72	79.13	0	0
874	757	Shell-Thin	789	@SLE_P	Combination	Max	5039.4	-75.34	5.79	0	0	0	0	42.4457	-4.1229	-1.9982	0	0	0	11.42	79.13	0	0
874	757	Shell-Thin	1407	@SLE_P	Combination	Min	5053.32	-5.73	26.65	0	0	0	0	35.4407	-48.6724	-9.4315	0	0	0	11.42	2.5	0	0
874	757	Shell-Thin	1481	@SLE_P	Combination	Min	3317.17	-352.96	19.39	0	0	0	0	18.5945	-43.3395	-13.0229	0	0	0	-5.72	2.5	0	0
874	757	Shell-Thin	1482	@SLE_P	Combination	Min	3303.25	-422.57	-1.47	0	0	0	0	9.8863	-71.596	-5.5896	0	0	0	-5.72	79.13	0	0
874	757	Shell-Thin	789	@SLE_P	Combination	Min	5039.4	-75.34	5.79	0	0	0	0	42.4457	-4.1229	-1.9982	0	0	0	11.42	79.13	0	0
875	758	Shell-Thin	1398	@SLU_A1	Combination	Max	3453.46	1622.88	22.31	0	0	0	0	956.0354	325.9824	191.9414	0	0	0	1.31	120.84	0	0
875	758	Shell-Thin	1399	@SLU_A1	Combination	Max	474.59	1027.11	318.1	0	0	0	0	896.8908	169.7859	196.713	0	0	0	1.46	120.84	0	0
875	758	Shell-Thin	1483	@SLU_A1	Combination	Max	325.94	281.77	42.42	0	0	0	0	379.8954	109.6393	156.7379	0	0	0	1.46	1.02	0	0
875	758	Shell-Thin	1480	@SLU_A1	Combination	Max	3304.39	877.55	23.53	0	0	0	0	150.903	99.4817	152.0365	0	0	0	1.31	1.02	0	0
875	758	Shell-Thin	1398	@SLU_A1	Combination	Min	-4.29	-20.85	-128.51	0	0	0	0	-0.1853	0.188	0.379	0	0	0	-883.79	0.41	0	0
875	758	Shell-Thin	1399	@SLU_A1	Combination	Min	-11.8	-22.35	16.82	0	0	0	0	-0.5809	-0.1182	0.1897	0	0	0	-569.36	0.41	0	0
875	758	Shell-Thin	1483	@SLU_A1	Combination	Min	-8.8	-7.36	18.05	0	0	0	0	0.5743	0.2493	0.2742	0	0	0	-569.36	-54.77	0	0
875	758	Shell-Thin	1480	@SLU_A1	Combination	Min	-1.3	-5.86	-404.51	0	0	0	0	0.8367	1.1326	0.4634	0	0	0	-883.79	-54.77	0	0
875	758	Shell-Thin	1398	@SLU_A2	Combination	Max	2557.01	1196.73	22.31	0	0	0	0	708.1263	241.4684	142.1419	0	0	0	1.31	89.51	0	0
875	758	Shell-Thin	1399	@SLU_A2	Combination	Max	348.49	755.03	235.63	0	0	0	0	664.2129	125.7367	145.7134	0	0	0	1.46	89.51	0	0
875	758	Shell-Thin	1483	@SLU_A2	Combination	Max	238.85	206.81	31.42	0	0	0	0	281.404	81.2143	116.095	0	0	0	1.46	1.02	0	0
875	758	Shell-Thin	1480	@SLU_A2	Combination	Max	2447.36	648.51	23.53	0	0	0	0	111.78	73.6183	112.5236	0	0	0	1.31	1.02	0	0
875	758	Shell-Thin	1398	@SLU_A2	Combination	Min	-4.29	-20.85	-89.33	0	0	0	0	-0.1853	0.188	0.379	0	0	0	-654.32	0.41	0	0
875	758	Shell-Thin	1399	@SLU_A2	Combination	Min	-11.8	-22.35	16.82	0	0	0	0	-0.5809	-0.1182	0.1897	0	0	0	-421.37	0.41	0	0
875	758	Shell-Thin	1483	@SLU_A2	Combination	Min	-8.8	-7.36	18.05	0	0	0	0	0.5743	0.2493	0.2742	0	0	0	-421.37	-40.31	0	0
875	758	Shell-Thin	1480	@SLU_A2	Combination	Min	-1.3	-5.86	-293.53	0	0	0	0	0.8367	1.1326	0.4634	0	0	0	-654.32	-40.31	0	0
875	758	Shell-Thin	1398	@SLU_EQU	Combination	Max	2813.56	1320.57	22.31	0	0	0	0	778.976	265.6153	156.3846	0	0	0	1.31	98.46	0	0
875	758	Shell-Thin	1399	@SLU_EQU	Combination	Max	385.7	835	259.19	0	0	0	0	730.7504	138.334	160.2847	0	0	0	1.46	98.46	0	0
875	758	Shell-Thin	1483	@SLU_EQU	Combination	Max	264.73	228.96	34.56	0	0	0	0	309.5444	89.3357	127.71	0	0	0	1.46	1.02	0	0
875	758	Shell-Thin	1480	@SLU_EQU	Combination	Max	2692.36	714.54	23.53	0	0	0	0	122.958	81.0355	123.85	0	0	0	1.31	1.02	0	0
875	758	Shell-Thin	1398	@SLU_EQU	Combination	Min	-4.29	-20.85	-102.78	0	0	0	0	-0.1853	0.188	0.379	0	0	0	-720.01	0.41	0	0
875	758	Shell-Thin	1399	@SLU_EQU	Combination	Min	-11.8	-22.35	16.82	0	0	0	0	-0.5809	-0.1182	0.1897	0	0	0	-463.8	0.41	0	0
875	758	Shell-Thin	1483	@SLU_EQU	Combination	Min	-8.8	-7.36	18.05	0	0	0	0	0.5743	0.2493	0.2742	0	0	0	-463.8	-44.54	0	0
875	758	Shell-Thin	1480	@SLU_EQU	Combination	Min	-1.3	-5.86	-327.6	0	0	0	0	0.8367	1.1326	0.4634	0	0	0	-720.01	-44.54	0	0
875	758	Shell-Thin	1398	@SLE_R	Combination	Max	2557.01	1196.73	22.31	0	0	0	0	708.1263	241.4684	142.1419	0	0	0	1.31	89.51	0	0
875	758	Shell-Thin	1399	@SLE_R	Combination	Max	348.49	755.03	235.63	0	0	0	0	664.2129	125.7367	145.7134	0	0	0	1.46	89.51	0	0
875	758	Shell-Thin	1483	@SLE_R	Combination	Max	238.85	206.81	31.42	0	0	0	0	281.404	81.2143	116.095	0	0	0	1.46	1.02	0	0
875	758	Shell-Thin	1480	@SLE_R	Combination	Max	2447.36	648.51	23.53	0	0	0	0	111.78	73.6183	112.5236	0	0	0	1.31	1.02	0	0
875	758	Shell-Thin	1398	@SLE_R	Combination	Min	-4.29	-20.85	-89.33	0	0	0	0	-0.1853	0.188	0.379	0	0	0	-654.32	0.41	0	0
875	758	Shell-Thin	1399	@SLE_R	Combination	Min	-11.8	-22.35	16.82	0	0	0	0	-0.5809	-0.1182	0.1897	0	0	0	-421.37	0.41	0	0
875	758	Shell-Thin	1483	@SLE_R	Combination	Min	-8.8	-7.36	18.05	0	0	0	0	0.5743	0.2493	0.2742	0	0	0	-421.37	-40.31	0	0
875	758	Shell-Thin	1480	@SLE_R	Combination	Min	-1.3	-5.86	-293.53	0	0	0	0	0.8367	1.1326	0.4634	0	0	0	-654.32	-40.31	0	0
875	758	Shell-Thin	1398	@SLE_F	Combination	Max	2557.01	1196.73	22.63	0	0	0	0	708.1263	241.4684	142.1419	0	0	0	0.33	89.51	0	0
875	758	Shell-Thin	1399	@SLE_F	Combination	Max	348.49	755.03	235.63	0	0	0	0	664.2129	125.7367	145.7134	0	0	0	0.59	89.51	0	0
875	758	Shell-Thin	1483	@SLE_F	Combination	Max	238.85	206.81	31.42	0	0	0	0	281.404	81.2143	116.095	0	0	0	0.59	0.05749	0	0
875	758	Shell-Thin	1480	@SLE_F	Combination	Max	2447.36	648.51	20.85	0	0	0	0	111.78	73.6183	112.5236	0	0	0	0.33	0.05749	0	0
875	758	Shell-Thin	1398	@SLE_F	Combination	Min	18.33	-8.91	-89.33	0	0	0	0	0.6952	1.78	0.2365	0	0	0	-654.32	1.49	0	0
875	758	Shell-Thin	1399	@SLE_F	Combination	Min	-11.65	-14.91	22.73	0	0	0	0	0.7569	0.212	0.3901	0	0	0	-421.37	1.49	0	0
875	758	Shell-Thin	1483	@SLE_F	Combination	Min	-10	-6.62	20.95	0	0	0	0	1.4439	0.6524	0.2467	0	0	0	-421.37	-40.31	0	0
875	758	Shell-Thin	1480	@SLE_F	Combination	Min	19.99	-0.62	-293.53	0	0	0	0	1.1461	0.8557	0.093	0	0	0	-654.32	-40.31	0	0
875	758	Shell-Thin	1398	@SLE_P	Combination	Max	2557.01	1196.73	-89.33	0	0	0	0	708.1263	241.4684	142.1419	0	0	0	-654.32	89.51	0	0
875	758	Shell-Thin	1399	@SLE_P	Combination	Max	348.49	755.03	235.63	0	0	0	0	664.2129	125.7367	145.7134	0	0	0	-421.37	89.51	0	0
875	758	Shell-Thin	1483	@SLE_P	Combination	Max	238.85	206.81	31.42	0	0	0	0	281.404	81.2143	116.095	0	0	0	-421.37	-40.31	0	0
875	758	Shell-Thin	1480	@SLE_P	Combination	Max	2447.36	648.51	-293.53	0	0	0	0	111.78	73.6183	112.5236	0	0	0	-654.32	-40.31	0	0
875	758	Shell-Thin	1398	@SLE_P	Combination	Min	2557.01	1196.73	-89.33	0	0	0	0	708.1263	241.4684	142.1419	0	0	0	-654.32	89.51	0	0
875	758	Shell-Thin	1399	@SLE_P	Combination	Min	348.49	755.03	235.63	0	0	0	0	664.2129	125.7367	145.7134	0	0	0	-421.37	89.51	0	0
875	758	Shell-Thin	1483	@SLE_P	Combination	Min	238.85	206.81	31.42	0	0	0	0	281.404	81.2143	116.095	0	0	0	-421.37	-40.31	0	0
875	758	Shell-Thin	1480	@SLE_P	Combination	Min	2447.36	648.51	-293.53	0	0	0	0	111.78	73.6183	112.5236	0	0	0	-654.32	-40.31	0	0
876	759	Shell-Thin	1480	@SLU_A1	Combination	Max	4822.5	1181.17	15.72	0	0	0	0	177.2849	104.7486	66.0986	0	0	0	0.56	0.83	0	0
876	759	Shell-Thin	1483	@SLU_A1	Combination	Max	1162.92	449.25	17.71	0	0	0	0	373.7251	108.4052	99.6066	0	0	0	0.69	0.83	0	0
876	759	Shell-Thin	1484	@SLU_A1	Combination	Max	978.45	-4.25	11.89	0	0	0	0	93.7936	28.1467	49.9391	0	0	0	0.69	1.09	0	0
876	759	Shell-Thin	1481	@SLU_A1	Combination	Max	4638.03	258.78	9.9	0	0	0	0	25.4072	1.608	16.4311	0	0	0	0.56	1.09	0	0
876	759	Shell-Thin	1480	@SLU_A1	Combination	Min	-2.94	-6.19	-285.94	0	0	0	0	0.7034	1.1059	0.4374	0	0	0	-201.46	-58.41	0	0
876	759	Shell-Thin	1483	@SLU_A1	Combination	Min	-18.04	-9.21	-247.83	0	0	0	0	0.5979	0.254	0.3137	0	0	0	-340.96	-58.41	0	0
876	759	Shell-Thin	1484	@SLU_A1	Combination	Min	-17.05	-474.62	-198.18	0	0	0	0	1.1101	0.5049	0.2529	0	0	0	-340.96	-144.06	0	0
876	759	Shell-Thin	1481	@SLU_A1	Combination	Min	-1.94	-1.23	-236.23	0	0	0	0	1.093	-57.4592	0.3766	0	0	0	-201.46	-144.06	0	0
876	759	Shell-Thin	1480	@SLU_A2	Combination	Max	3571.46	873.33	15.72	0	0	0	0	131.3222	77.5268	48.8532	0	0	0	0.56	0.83	0	0
876	759	Shell-Thin	1483	@SLU_A2	Combination	Max	856.75	330.39	17.71	0	0	0	0	276.8334	80.3002	73.7188	0	0	0	0.69	0.83	0	0
876	759	Shell-Thin	1484	@SLU_A2	Combination	Max	720.36	-4.25	11.89	0	0	0	0	69.4768	20.8335	36.9281	0	0	0	0.69	1.09	0	0
876	759	Shell-Thin	1481	@SLU_A2	Combination	Max	3435.07	191.37	9.9	0	0	0	0	18.8201	1.608	12.0624	0	0	0	0.56	1.09	0	0
876	759	Shell-Thin	1480	@SLU_A2	Combination	Min	-2.94	-6.19	-207.73	0	0	0	0	0.7034	1.1059	0.4374	0	0	0	-148.9	-43.05	0	0
876	759	Shell-Thin	1483	@SLU_A2	Combination	Min	-18.04	-9.21	-178.78	0	0	0	0	0.5979	0.254	0.3137	0	0	0	-252.38	-43.05	0	0
876	759	Shell-Thin	1484	@SLU_A2	Combination	Min	-17.05	-351.57	-143.47	0	0	0	0	1.1101	0.5049	0.2529	0	0	0	-252.38	-106.43	0	0
876	759	Shell-Thin	1481	@SLU_A2	Combination	Min	-1.94	-1.23	-172.42	0	0	0	0	1.093	-42.1455	0.3766	0	0	0	-148.9	-106.43	0	0
876	759	Shell-Thin	1480	@SLU_EQU	Combination	Max	3929.2	961.91	15.72	0	0	0	0	144.4544	85.3294	53.8224	0	0	0	0.56	0.83	0	0
876	759	Shell-Thin	1483	@SLU_EQU	Combination	Max	946.03	365.27	17.71	0	0	0	0	304.5168	88.3302	81.1399	0	0	0	0.69	0.83	0	0
876	759	Shell-Thin	1484	@SLU_EQU	Combination	Max	795.8	-4.25	11.89	0	0	0	0	76.4244	22.9291	40.6701	0	0	0	0.69	1.09	0	0
876	759	Shell-Thin	1481	@SLU_EQU	Combination	Max	3778.97	210.75	9.9	0	0	0	0	20.7022	1.608	13.3526	0	0	0	0.56	1.09	0	0
876	759	Shell-Thin	1480	@SLU_EQU	Combination	Min	-2.94	-6.19	-231.65	0	0	0	0	0.7034	1.1059	0.4374	0	0	0	-164.05	-47.53	0	0
876	759	Shell-Thin	1483	@SLU_EQU	Combination	Min	-18.04	-9.21	-200.36	0	0	0	0	0.5979	0.254	0.3137	0	0	0	-277.76	-47.53	0	0
876	759	Shell-Thin	1484	@SLU_EQU	Combination	Min	-17.05	-386.73	-160.39	0	0	0	0	1.1101	0.5049	0.2529	0	0	0	-277.76	-117.29	0	0
876	759	Shell-Thin	1481	@SLU_EQU	Combination	Min	-1.94	-1.23	-191.64	0	0	0	0	1.093	-46.6816	0.3766	0	0	0	-164.05	-117.29	0	0
876	759	Shell-Thin	1480	@SLE_R	Combination	Max	3571.46	873.33	15.72	0	0	0	0	131.3222	77.5268	48.8532	0	0	0	0.56	0.83	0	0
876	759	Shell-Thin	1483	@SLE_R	Combination	Max	856.75	330.39	17.71	0	0	0	0	276.8334	80.3002	73.7188	0	0	0	0.69	0.83	0	0
876	759	Shell-Thin	1484	@SLE_R	Combination	Max	720.36	-4.25	11.89	0	0	0	0	69.4768	20.8335	36.9281	0	0	0	0.69	1.09	0	0
876	759	Shell-Thin	1481	@SLE_R	Combination	Max	3435.07	191.37	9.9	0	0	0	0	18.8201	1.608	12.0624	0	0	0	0.56	1.09	0	0
876	759	Shell-Thin	1480	@SLE_R	Combination	Min	-2.94	-6.19	-207.73	0	0	0	0	0.7034	1.1059	0.4374	0	0	0	-148.9	-43.05	0	0
876	759	Shell-Thin	1483	@SLE_R	Combination	Min	-18.04	-9.21	-178.78	0	0	0	0	0.5979	0.254	0.3137	0	0	0	-252.38	-43.05	0	0
876	759	Shell-Thin	1484	@SLE_R	Combination	Min	-17.05	-351.57	-143.47	0	0	0	0	1.1101	0.5049	0.2529	0	0	0	-252.38	-106.43	0	0
876	759	Shell-Thin	1481	@SLE_R	Combination	Min	-1.94	-1.23	-172.42	0	0	0	0	1.093	-42.1455	0.3766	0	0	0	-148.9	-106.43	0	0
876	759	Shell-Thin	1480	@SLE_F	Combination	Max	3571.46	873.33	15.48	0	0	0	0	131.3222	77.5268	48.8532	0	0	0	1.26	0.14	0	0
876	759	Shell-Thin	1483	@SLE_F	Combination	Max	856.75	330.39	18.49	0	0	0	0	276.8334	80.3002	73.7188	0	0	0	0.69	0.14	0	0
876	759	Shell-Thin	1484	@SLE_F

876	759	Shell-Thin	1483	@SLE_P	Combination	Min	856.75	330.39	-178.78	0	0	0	0	276.8334	80.3002	73.7188	0	0	0	-252.38	-43.05	0	0
876	759	Shell-Thin	1484	@SLE_P	Combination	Min	720.36	-351.57	-143.47	0	0	0	0	69.4768	20.8335	36.9281	0	0	0	-252.38	-106.43	0	0
876	759	Shell-Thin	1481	@SLE_P	Combination	Min	3435.07	191.37	-172.42	0	0	0	0	18.8201	-42.1455	12.0624	0	0	0	-148.9	-106.43	0	0
877	760	Shell-Thin	1481	@SLU_A1	Combination	Max	4624.64	255.94	7.82	0	0	0	0	25.4258	1.6057	3.2543	0	0	0	0.04497	1.01	0	0
877	760	Shell-Thin	1484	@SLU_A1	Combination	Max	1408.93	-5.06	5.74	0	0	0	0	95.7521	28.5394	15.4564	0	0	0	0.22	1.01	0	0
877	760	Shell-Thin	1485	@SLU_A1	Combination	Max	1359.05	-7.46	0.78	0	0	0	0	22.1875	0.6153	6.4526	0	0	0	0.22	1.05	0	0
877	760	Shell-Thin	1482	@SLU_A1	Combination	Max	4574.59	6.53	2.86	0	0	0	0	14.0691	1.755	0.1043	0	0	0	0.04497	1.05	0	0
877	760	Shell-Thin	1481	@SLU_A1	Combination	Min	2.32	-0.37	-120.68	0	0	0	0	1.0813	-57.4547	0.2407	0	0	0	-25.35	-100.02	0	0
877	760	Shell-Thin	1484	@SLU_A1	Combination	Min	-21.11	-388.81	-163.22	0	0	0	0	1.1153	0.506	0.1913	0	0	0	-93.24	-100.02	0	0
877	760	Shell-Thin	1485	@SLU_A1	Combination	Min	-21.59	-639.07	-45.27	0	0	0	0	1.2714	-9.1114	0.0549	0	0	0	-93.24	-98.71	0	0
877	760	Shell-Thin	1482	@SLU_A1	Combination	Min	1.84	-2.78	-2.98	0	0	0	0	1.0749	-93.6557	-5.8196	0	0	0	-25.35	-98.71	0	0
877	760	Shell-Thin	1481	@SLU_A2	Combination	Max	3425.66	189.49	7.82	0	0	0	0	18.8339	1.6057	2.3476	0	0	0	0.04497	1.01	0	0
877	760	Shell-Thin	1484	@SLU_A2	Combination	Max	1038.18	-5.06	5.74	0	0	0	0	70.9275	21.1236	11.3961	0	0	0	0.22	1.01	0	0
877	760	Shell-Thin	1485	@SLU_A2	Combination	Max	1001.1	-7.46	0.78	0	0	0	0	16.4352	0.6153	4.7648	0	0	0	0.22	1.05	0	0
877	760	Shell-Thin	1482	@SLU_A2	Combination	Max	3388.59	4.12	2.86	0	0	0	0	10.4216	1.755	0.1043	0	0	0	0.04497	1.05	0	0
877	760	Shell-Thin	1481	@SLU_A2	Combination	Min	2.32	-0.37	-87.36	0	0	0	0	1.0813	-42.1427	0.2407	0	0	0	-18.7	-73.83	0	0
877	760	Shell-Thin	1484	@SLU_A2	Combination	Min	-21.11	-288.01	-119.04	0	0	0	0	1.1153	0.506	0.1913	0	0	0	-68.97	-73.83	0	0
877	760	Shell-Thin	1485	@SLU_A2	Combination	Min	-21.59	-473.38	-33.15	0	0	0	0	1.2714	-6.5897	0.0549	0	0	0	-68.97	-72.84	0	0
877	760	Shell-Thin	1482	@SLU_A2	Combination	Min	1.84	-2.78	-1.47	0	0	0	0	1.0749	-68.9195	-4.2838	0	0	0	-18.7	-72.84	0	0
877	760	Shell-Thin	1481	@SLU_EQU	Combination	Max	3768.23	208.51	7.82	0	0	0	0	20.7173	1.6057	2.631	0	0	0	0.04497	1.01	0	0
877	760	Shell-Thin	1484	@SLU_EQU	Combination	Max	1146.22	-5.06	5.74	0	0	0	0	78.0202	23.2488	12.5767	0	0	0	0.22	1.01	0	0
877	760	Shell-Thin	1485	@SLU_EQU	Combination	Max	1105.53	-7.46	0.78	0	0	0	0	18.0787	0.6153	5.2527	0	0	0	0.22	1.05	0	0
877	760	Shell-Thin	1482	@SLU_EQU	Combination	Max	3727.45	5.08	2.86	0	0	0	0	11.4637	1.755	0.1043	0	0	0	0.04497	1.05	0	0
877	760	Shell-Thin	1481	@SLU_EQU	Combination	Min	2.32	-0.37	-97.66	0	0	0	0	1.0813	-46.6782	0.2407	0	0	0	-20.63	-81.42	0	0
877	760	Shell-Thin	1484	@SLU_EQU	Combination	Min	-21.11	-316.81	-132.38	0	0	0	0	1.1153	0.506	0.1913	0	0	0	-75.94	-81.42	0	0
877	760	Shell-Thin	1485	@SLU_EQU	Combination	Min	-21.59	-520.72	-36.76	0	0	0	0	1.2714	-7.3717	0.0549	0	0	0	-75.94	-80.34	0	0
877	760	Shell-Thin	1482	@SLU_EQU	Combination	Min	1.84	-2.78	-2.19	0	0	0	0	1.0749	-76.1625	-4.733	0	0	0	-20.63	-80.34	0	0
877	760	Shell-Thin	1481	@SLE_R	Combination	Max	3425.66	189.49	7.82	0	0	0	0	18.8339	1.6057	2.3476	0	0	0	0.04497	1.01	0	0
877	760	Shell-Thin	1484	@SLE_R	Combination	Max	1038.18	-5.06	5.74	0	0	0	0	70.9275	21.1236	11.3961	0	0	0	0.22	1.01	0	0
877	760	Shell-Thin	1485	@SLE_R	Combination	Max	1001.1	-7.46	0.78	0	0	0	0	16.4352	0.6153	4.7648	0	0	0	0.22	1.05	0	0
877	760	Shell-Thin	1482	@SLE_R	Combination	Max	3388.59	4.12	2.86	0	0	0	0	10.4216	1.755	0.1043	0	0	0	0.04497	1.05	0	0
877	760	Shell-Thin	1481	@SLE_R	Combination	Min	2.32	-0.37	-87.36	0	0	0	0	1.0813	-42.1427	0.2407	0	0	0	-18.7	-73.83	0	0
877	760	Shell-Thin	1484	@SLE_R	Combination	Min	-21.11	-288.01	-119.04	0	0	0	0	1.1153	0.506	0.1913	0	0	0	-68.97	-73.83	0	0
877	760	Shell-Thin	1485	@SLE_R	Combination	Min	-21.59	-473.38	-33.15	0	0	0	0	1.2714	-6.5897	0.0549	0	0	0	-68.97	-72.84	0	0
877	760	Shell-Thin	1482	@SLE_R	Combination	Min	1.84	-2.78	-1.47	0	0	0	0	1.0749	-68.9195	-4.2838	0	0	0	-18.7	-72.84	0	0
877	760	Shell-Thin	1481	@SLE_F	Combination	Max	3425.66	189.49	7.61	0	0	0	0	18.8339	1.2212	2.3476	0	0	0	0.28	0.83	0	0
877	760	Shell-Thin	1484	@SLE_F	Combination	Max	1038.18	-7.38	7.17	0	0	0	0	70.9275	21.1236	11.3961	0	0	0	0.37	0.83	0	0
877	760	Shell-Thin	1485	@SLE_F	Combination	Max	1001.1	-9.5	1.49	0	0	0	0	16.4352	0.4295	4.7648	0	0	0	0.37	1.03	0	0
877	760	Shell-Thin	1482	@SLE_F	Combination	Max	3388.59	4.12	1.93	0	0	0	0	10.4216	1.3993	0.0082	0	0	0	0.28	1.03	0	0
877	760	Shell-Thin	1481	@SLE_F	Combination	Min	36.7	3.53	-87.36	0	0	0	0	2.3784	-42.1427	-0.0025	0	0	0	-18.7	-73.83	0	0
877	760	Shell-Thin	1484	@SLE_F	Combination	Min	-17.86	-288.01	-119.04	0	0	0	0	2.1343	0.4416	-0.0132	0	0	0	-68.97	-73.83	0	0
877	760	Shell-Thin	1485	@SLE_F	Combination	Min	-18.28	-473.38	-33.15	0	0	0	0	2.4677	-6.5897	-0.0025	0	0	0	-68.97	-72.84	0	0
877	760	Shell-Thin	1482	@SLE_F	Combination	Min	36.27	1.41	-1.47	0	0	0	0	2.6268	-68.9195	-4.2838	0	0	0	-18.7	-72.84	0	0
877	760	Shell-Thin	1481	@SLE_P	Combination	Max	3425.66	189.49	-87.36	0	0	0	0	18.8339	-42.1427	2.3476	0	0	0	-18.7	-73.83	0	0
877	760	Shell-Thin	1484	@SLE_P	Combination	Max	1038.18	-288.01	-119.04	0	0	0	0	70.9275	21.1236	11.3961	0	0	0	-68.97	-73.83	0	0
877	760	Shell-Thin	1485	@SLE_P	Combination	Max	1001.1	-473.38	-33.15	0	0	0	0	16.4352	-6.5897	4.7648	0	0	0	-68.97	-72.84	0	0
877	760	Shell-Thin	1482	@SLE_P	Combination	Max	3388.59	4.12	-1.47	0	0	0	0	10.4216	-68.9195	-4.2838	0	0	0	-18.7	-72.84	0	0
877	760	Shell-Thin	1481	@SLE_P	Combination	Min	3425.66	189.49	-87.36	0	0	0	0	18.8339	-42.1427	2.3476	0	0	0	-18.7	-73.83	0	0
877	760	Shell-Thin	1484	@SLE_P	Combination	Min	1038.18	-288.01	-119.04	0	0	0	0	70.9275	21.1236	11.3961	0	0	0	-68.97	-73.83	0	0
877	760	Shell-Thin	1485	@SLE_P	Combination	Min	1001.1	-473.38	-33.15	0	0	0	0	16.4352	-6.5897	4.7648	0	0	0	-68.97	-72.84	0	0
877	760	Shell-Thin	1482	@SLE_P	Combination	Min	3388.59	4.12	-1.47	0	0	0	0	10.4216	-68.9195	-4.2838	0	0	0	-18.7	-72.84	0	0
878	761	Shell-Thin	1399	@SLU_A1	Combination	Max	251.75	-5.58	582.66	0	0	0	0	904.7638	209.1636	181.5254	0	0	0	1.18	205.77	0	0
878	761	Shell-Thin	768	@SLU_A1	Combination	Max	-18.16	-7.53	796	0	0	0	0	873.8224	-0.0478	161.1862	0	0	0	1.11	205.77	0	0
878	761	Shell-Thin	1486	@SLU_A1	Combination	Max	-17.2	440.68	614.67	0	0	0	0	477.9918	2.5829	134.4075	0	0	0	1.11	75.81	0	0
878	761	Shell-Thin	1483	@SLU_A1	Combination	Max	382.32	564.79	401.32	0	0	0	0	378.4389	102.3569	154.7466	0	0	0	1.18	75.81	0	0
878	761	Shell-Thin	1399	@SLU_A1	Combination	Min	-8.44	-91.41	12.07	0	0	0	0	-0.5501	0.0362	0.1917	0	0	0	-552.97	0.09108	0	0
878	761	Shell-Thin	768	@SLU_A1	Combination	Min	-375.56	-215.89	9.28	0	0	0	0	-0.5544	-14.0725	0.2311	0	0	0	-410.58	0.09108	0	0
878	761	Shell-Thin	1486	@SLU_A1	Combination	Min	-244.44	-2.71	7.64	0	0	0	0	0.5042	0.0204	0.2335	0	0	0	-410.58	0.21	0	0
878	761	Shell-Thin	1483	@SLU_A1	Combination	Min	-7.48	-0.77	10.43	0	0	0	0	0.5686	0.2212	0.1941	0	0	0	-552.97	0.21	0	0
878	761	Shell-Thin	1399	@SLU_A2	Combination	Max	183.99	-5.58	431.6	0	0	0	0	670.0528	154.936	134.4632	0	0	0	1.18	152.42	0	0
878	761	Shell-Thin	768	@SLU_A2	Combination	Max	-18.16	-7.53	589.63	0	0	0	0	647.1321	-0.0478	119.3972	0	0	0	1.11	152.42	0	0
878	761	Shell-Thin	1486	@SLU_A2	Combination	Max	-17.2	325.73	455.31	0	0	0	0	354.068	1.9132	99.5611	0	0	0	1.11	56.16	0	0
878	761	Shell-Thin	1483	@SLU_A2	Combination	Max	281.12	418.16	297.28	0	0	0	0	280.3251	75.8199	114.6271	0	0	0	1.18	56.16	0	0
878	761	Shell-Thin	1399	@SLU_A2	Combination	Min	-8.44	-67.48	12.07	0	0	0	0	-0.5501	0.0362	0.1917	0	0	0	-409.3	0.09108	0	0
878	761	Shell-Thin	768	@SLU_A2	Combination	Min	-278.2	-159.92	9.28	0	0	0	0	-0.5544	-10.4241	0.2311	0	0	0	-303.85	0.09108	0	0
878	761	Shell-Thin	1486	@SLU_A2	Combination	Min	-181.07	-2.71	7.64	0	0	0	0	0.5042	0.0204	0.2335	0	0	0	-303.85	0.21	0	0
878	761	Shell-Thin	1483	@SLU_A2	Combination	Min	-7.48	-0.77	10.43	0	0	0	0	0.5686	0.2212	0.1941	0	0	0	-409.3	0.21	0	0
878	761	Shell-Thin	1399	@SLU_EQU	Combination	Max	204.31	-5.58	474.76	0	0	0	0	737.1681	170.4296	147.9096	0	0	0	1.18	167.67	0	0
878	761	Shell-Thin	768	@SLU_EQU	Combination	Max	-18.16	-7.53	648.59	0	0	0	0	711.9562	-0.0478	131.3369	0	0	0	1.11	167.67	0	0
878	761	Shell-Thin	1486	@SLU_EQU	Combination	Max	-17.2	358.84	500.84	0	0	0	0	389.4748	2.1046	109.5172	0	0	0	1.11	61.77	0	0
878	761	Shell-Thin	1483	@SLU_EQU	Combination	Max	310.84	460.13	327	0	0	0	0	308.3576	83.4019	126.0899	0	0	0	1.18	61.77	0	0
878	761	Shell-Thin	1399	@SLU_EQU	Combination	Min	-8.44	-74.41	12.07	0	0	0	0	-0.5501	0.0362	0.1917	0	0	0	-450.46	0.09108	0	0
878	761	Shell-Thin	768	@SLU_EQU	Combination	Min	-306.02	-175.91	9.28	0	0	0	0	-0.5544	-11.4665	0.2311	0	0	0	-334.45	0.09108	0	0
878	761	Shell-Thin	1486	@SLU_EQU	Combination	Min	-199.17	-2.71	7.64	0	0	0	0	0.5042	0.0204	0.2335	0	0	0	-334.45	0.21	0	0
878	761	Shell-Thin	1483	@SLU_EQU	Combination	Min	-7.48	-0.77	10.43	0	0	0	0	0.5686	0.2212	0.1941	0	0	0	-450.46	0.21	0	0
878	761	Shell-Thin	1399	@SLE_R	Combination	Max	183.99	-5.58	431.6	0	0	0	0	670.0528	154.936	134.4632	0	0	0	1.18	152.42	0	0
878	761	Shell-Thin	768	@SLE_R	Combination	Max	-18.16	-7.53	589.63	0	0	0	0	647.1321	-0.0478	119.3972	0	0	0	1.11	152.42	0	0
878	761	Shell-Thin	1486	@SLE_R	Combination	Max	-17.2	325.73	455.31	0	0	0	0	354.068	1.9132	99.5611	0	0	0	1.11	56.16	0	0
878	761	Shell-Thin	1483	@SLE_R	Combination	Max	281.12	418.16	297.28	0	0	0	0	280.3251	75.8199	114.6271	0	0	0	1.18	56.16	0	0
878	761	Shell-Thin	1399	@SLE_R	Combination	Min	-8.44	-67.48	12.07	0	0	0	0	-0.5501	0.0362	0.1917	0	0	0	-409.3	0.09108	0	0
878	761	Shell-Thin	768	@SLE_R	Combination	Min	-278.2	-159.92	9.28	0	0	0	0	-0.5544	-10.4241	0.2311	0	0	0	-303.85	0.09108	0	0
878	761	Shell-Thin	1486	@SLE_R	Combination	Min	-181.07	-2.71	7.64	0	0	0	0	0.5042	0.0204	0.2335	0	0	0	-303.85	0.21	0	0
878	761	Shell-Thin	1483	@SLE_R	Combination	Min	-7.48	-0.77	10.43	0	0	0	0	0.5686	0.2212	0.1941	0	0	0	-409.3	0.21	0	0
878	761	Shell-Thin	1399	@SLE_F	Combination	Max	183.99	-4.69	431.6	0	0	0	0	670.0528	154.936	134.4632	0	0	0	0.58	152.42	0	0
878	761	Shell-Thin	768	@SLE_F	Combination	Max	-30.45	-8.85	589.63	0	0	0	0	647.1321	-0.1326	119.3972	0	0	0	1.06	152.42	0	0
878	761	Shell-Thin	1486	@SLE_F	Combination	Max	-28.88	325.73	455.31	0	0	0	0	354.068	1.9132	99.5611	0	0	0	1.06	56.16	0	0
878	761	Shell-Thin	1483	@SLE_F	Combination	Max	281.12	418.16	297.28	0	0	0	0	280.3251	75.8199	114.6271	0	0	0	0.58	56.16	0	0
878	761	Shell-Thin	1399	@SLE_F	Combination	Min	-9.61	-67.48	17	0	0	0	0	0.8371	0.6127	0.3677	0	0	0	-409.3	0.72	0	0
878	761	Shell-Thin	768	@SLE_F	Combination	Min	-278.2	-159.92	14.75	0	0	0	0	0.6404	-10.4241	0.4195	0	0	0	-303.85	0.72	0	0
878	761	Shell-Thin	1486	@SLE_F	Combination	Min	-181.07	-1.01	12.2	0	0	0	0	1.6641	0.0332	0.3599	0	0	0	-303.85	0.46	0	0
878	761	Shell-Thin	1483	@SLE_F	Combination	Min	-8.04	3.15	14.46	0	0	0	0	1.419	0.5282	0.3081	0	0	0	-409.3	0.46	0	0
878	761	Shell-Thin	1399	@SLE_P	Combination	Max	183.99	-67.48	431.6	0	0	0	0	670.0528	154.936	134.4632	0	0	0	-409.3	152.42	0	0
878	761	Shell-Thin	768	@SLE_P	Combination	Max	-278.2	-159.92	589.63	0	0	0	0	647.1321	-10.4241	119.3972	0	0	0	-303.85	152.42	0	0
878	761	Shell-Thin	1486	@SLE_P	Combination	Max	-181.07	325.73	455.31	0	0	0	0	354.068	1.9132	99.5611	0	0	0	-303.85	56.16	0	0
878	761	Shell-Thin	1483	@SLE_P	Combination	Max	281.12	418.16	297.28	0	0	0	0	280.3251	75.8199	114.6271	0	0	0	-409.3	56.16	0	0
878	761	Shell-Thin	1399	@SLE_P	Combination	Min	183.99	-67.48	431.6	0	0	0	0	670.0528	154.936	134.4632	0	0	0	-409.3	152.42	0	0
878	761	Shell-Thin	768	@SLE_P	Combination	Min	-278.2	-159.92	589.63	0	0	0	0	647.1321	-10.4241	119.3972	0	0	0	-303.85	152.42	0	0
878	761	Shell-Thin	1486	@SLE_P	Combination	Min	-181.07	325.73	455.31	0	0	0	0	354.068	1.9132	99.5611	0	0	0	-303.85	56.16	0	0
878	761	Shell-Thin	1483	@SLE_P	Combination	Min	281.12	418.16	297.28	0	0	0	0	280.3251	75.8199	114.6271	0	0	0	-409.3	56.16	0	0
879	762	Shell-Thin	1483	@SLU_A1	Combination	Max	1219.53	732.27	117.55	0	0	0	0	372.2687	101.1228	104.9754	0	0	0	0.57	60.27	0	0
879	762	Shell-Thin	1486	@SLU_A1	Combination	Max	-38.63	145.96	236.11	0	0	0	0	477.9243	2.5694	96.3507	0	0	0	0.78	60.27	0	0
879	762	Shell-Thin	1487	@SLU_A1	Combination	Max	-37.93	-3.54	23.48	0	0	0	0	160.5632	-0.0029	56.5133	0	0	0	0.78	0.52	0	0
879	762	Shell-Thin	1484	@SLU_A1	Combination	Max	1131.22	291.02	9.23	0	0	0	0	93.4994	26.6707	65.1518	0	0	0	0.57	0.52	0	0
879	762	Shell-Thin	1483	@SLU_A1	Combination	Min	-16.72	-2.62	10.09	0	0	0	0	0.5923	0.2259	0.2251	0	0	0	-295.29	0.19	0	0
879	762	Shell-Thin	1486	@SLU_A1	Combination	Min	-1726.78	-7	5.93	0	0	0	0	0.4858	0.0168	0.2188	0	0	0	-337.42	0.19	0	0
879	762	Shell-Thin	1487	@SLU_A1	Combination	Min	-1814.85	-297.07	5.07	0	0	0	0	1.1955	-2.3097	0.1942	0	0	0	-337.42	-13.17	0	0
879	762	Shell-Thin	1484	@SLU_A1	Combination	Min	-16.03	0.84	-98.49	0	0	0	0	1.1133	0.5208	0.2005	0	0	0	-295.29	-13.17	0	0
879	762	Shell-Thin	1483	@SLU_A2	Combination	Max	899.02	541.74	87.07	0	0	0	0	275.7546	74.9058	77.7487	0	0	0	0.57	44.64	0	0
879	762	Shell-Thin	1486	@SLU_A2	Combination	Max	-38.63	106.12	174.9	0	0	0	0	354.018	1.9032	71.3709	0	0	0	0.78	44.64	0	0
879	762	Shell-Thin	1487	@SLU_A2	Combination	Max	-37.93	-3.54	17.39	0	0	0	0	118.9357	-0.0029	41.8543	0	0	0	0.78	0.52	0	0
879	762	Shell-Thin	1484	@SLU_A2	Combination	Max	833.78	215.57	9.23	0	0	0	0	69.2588	19.7437	48.2321	0	0	0	0.57	0.52	0	0
879	762	Shell-Thin	1483	@SLU_A2	Combination	Min	-16.72	-2.62	10.09	0	0	0	0	0.5923	0.2259	0.2251	0	0	0	-218.55	0.19	0	0
879	762	Shell-Thin	1486	@SLU_A2	Combination	Min	-1279.1	-7	5.93	0	0	0	0	0.4858	0.0168	0.2188	0	0	0	-249.74	0.19	0	0
879	762	Shell-Thin	1487	@SLU_A2	Combination	Min	-1344.33	-220.05	5.07	0	0	0	0	1.1955	-1.7109	0.1942	0	0	0	-249.74	-9.62	0	0
879	762	Shell-Thin	1484	@SLU_A2	Combination	Min	-16.03	0.84	-70.44	0	0	0	0	1.1133	0.5208	0.2005	0	0	0	-218.55	-9.62	0	0
879	762	Shell-Thin	1483	@SLU_EQU	Combination	Max	992.26	596.44	95.78	0	0	0	0	303.33	82.3964	85.532	0	0	0	0.57	49.11	0	0
879	762	Shell-Thin	1486	@SLU_EQU	Combination	Max	-38.63	118.27	192.39	0	0	0	0	389.4198	2.0936	78.508	0	0	0	0.78	49.11	0	0
879	762	Shell-Thin	1487	@SLU_EQU	Combination	Max	-37.93	-3.54	19.13	0	0	0	0	130.8293	-0.0029	46.0454	0	0	0	0.78	0.52	0	0
879	762	Shell-Thin	1484	@SLU_EQU	Combination	Max	920.37	237.13	9.23	0	0	0	0	76.1847	21.7276	53.0773	0	0	0	0.57	0.52	0	0
879	762	Shell-Thin	1483	@SLU_EQU	Combination	Min	-16.72	-2.62	10.09	0	0	0	0	0.5923	0.2259	0.2251	0	0	0	-240.55	0.19	0	0
879	762	Shell-Thin	1486	@SLU_EQU	Combination	Min	-1407.01	-7	5.93	0	0	0	0	0.4858	0.0168	0.2188	0	0	0	-274.87	0.19	0	0
879	762	Shell-Thin	1487	@SLU_EQU	Combination	Min	-1478.76	-242.06	5.07	0	0	0	0	1.1955	-1.882	0.1942	0	0	0	-274.87	-10.68	0	0
879	762	Shell-Thin	1484	@SLU_EQU	Combination	Min	-16.03	0.84	-79.42	0	0	0	0	1.1133	0.5208	0.2005	0	0	0	-240.55	-10.68	0	0
879	762	Shell-Thin	1483	@SLE_R	Combination	Max	899.02	541.74	87.07	0	0	0	0	275.7546	74.9058	77.7487	0	0	0	0.57	44.64	0	0
879	762	Shell-Thin	1486	@SLE_R	Combination	Max	-38.63	106.12	174.9	0	0	0	0	354.018	1.9032	71.3709	0	0	0	0.78	44.64	0	0
879	762	Shell-Thin	1487	@SLE_R	Combination	Max	-37.93	-3.54	17.39	0	0	0	0	118.9357	-0.0029	41.8543	0	0	0	0.78	0.52	0	0
879	762	Shell-Thin	1484	@SLE_R	Combination	Max	833.78	215.57	9.23	0	0	0	0	69.2588	19.7437	48.2321	0	0	0	0.57	0.52	0	0
879	762	Shell-Th

879	762	Shell-Thin	1484	@SLE_F	Combination	Min	-12.43	4.29	-70.44	0	0	0	0	2.1486	0.4733	0.0907	0	0	0	-218.55	-9.62	0	0
879	762	Shell-Thin	1483	@SLE_P	Combination	Max	899.02	541.74	87.07	0	0	0	0	275.7546	74.9058	77.7487	0	0	0	-218.55	44.64	0	0
879	762	Shell-Thin	1486	@SLE_P	Combination	Max	-1279.1	106.12	174.9	0	0	0	0	354.018	1.9032	71.3709	0	0	0	-249.74	44.64	0	0
879	762	Shell-Thin	1487	@SLE_P	Combination	Max	-1344.33	-220.05	17.39	0	0	0	0	118.9357	-1.7109	41.8543	0	0	0	-249.74	-9.62	0	0
879	762	Shell-Thin	1484	@SLE_P	Combination	Max	833.78	215.57	-70.44	0	0	0	0	69.2588	19.7437	48.2321	0	0	0	-218.55	-9.62	0	0
879	762	Shell-Thin	1483	@SLE_P	Combination	Min	899.02	541.74	87.07	0	0	0	0	275.7546	74.9058	77.7487	0	0	0	-218.55	44.64	0	0
879	762	Shell-Thin	1486	@SLE_P	Combination	Min	-1279.1	106.12	174.9	0	0	0	0	354.018	1.9032	71.3709	0	0	0	-249.74	44.64	0	0
879	762	Shell-Thin	1487	@SLE_P	Combination	Min	-1344.33	-220.05	17.39	0	0	0	0	118.9357	-1.7109	41.8543	0	0	0	-249.74	-9.62	0	0
879	762	Shell-Thin	1484	@SLE_P	Combination	Min	833.78	215.57	-70.44	0	0	0	0	69.2588	19.7437	48.2321	0	0	0	-218.55	-9.62	0	0
880	763	Shell-Thin	1484	@SLU_A1	Combination	Max	1561.7	376.83	3.08	0	0	0	0	95.4579	27.0633	30.7555	0	0	0	0.17	6	0	0
880	763	Shell-Thin	1487	@SLU_A1	Combination	Max	-51.73	-6.3	4.72	0	0	0	0	163.8406	-0.0063	30.8323	0	0	0	0.25	6	0	0
880	763	Shell-Thin	799	@SLU_A1	Combination	Max	-51.28	-4.07	2.42	0	0	0	0	60.4568	0.8504	8.6175	0	0	0	0.25	0.56	0	0
880	763	Shell-Thin	1485	@SLU_A1	Combination	Max	1532.52	231.71	0.78	0	0	0	0	21.7063	0.6185	8.5407	0	0	0	0.17	0.56	0	0
880	763	Shell-Thin	1484	@SLU_A1	Combination	Min	-20.1	0.02408	-63.52	0	0	0	0	1.1185	0.5218	0.1352	0	0	0	-80.66	0.46	0	0
880	763	Shell-Thin	1487	@SLU_A1	Combination	Min	-1964.64	-327.03	-70.02	0	0	0	0	1.1786	-1.6555	0.1289	0	0	0	-112.96	0.46	0	0
880	763	Shell-Thin	799	@SLU_A1	Combination	Min	-1993.67	-472.15	-51.85	0	0	0	0	1.4014	0.0015	0.0447	0	0	0	-112.96	-37.21	0	0
880	763	Shell-Thin	1485	@SLU_A1	Combination	Min	-19.65	2.25	-45.27	0	0	0	0	1.2721	-11.5186	0.051	0	0	0	-80.66	-37.21	0	0
880	763	Shell-Thin	1484	@SLU_A2	Combination	Max	1151.61	279.13	3.08	0	0	0	0	70.7095	20.0339	22.7588	0	0	0	0.17	4.44	0	0
880	763	Shell-Thin	1487	@SLU_A2	Combination	Max	-51.73	-6.3	4.72	0	0	0	0	121.3634	-0.0063	22.8253	0	0	0	0.25	4.44	0	0
880	763	Shell-Thin	799	@SLU_A2	Combination	Max	-51.28	-4.07	2.42	0	0	0	0	44.7828	0.6299	6.3797	0	0	0	0.25	0.56	0	0
880	763	Shell-Thin	1485	@SLU_A2	Combination	Max	1130.11	171.64	0.78	0	0	0	0	16.0787	0.6185	6.3132	0	0	0	0.17	0.56	0	0
880	763	Shell-Thin	1484	@SLU_A2	Combination	Min	-20.1	0.02408	-46.01	0	0	0	0	1.1185	0.5218	0.1352	0	0	0	-59.67	0.46	0	0
880	763	Shell-Thin	1487	@SLU_A2	Combination	Min	-1455.29	-242.25	-50.64	0	0	0	0	1.1786	-1.2254	0.1289	0	0	0	-83.61	0.46	0	0
880	763	Shell-Thin	799	@SLU_A2	Combination	Min	-1476.79	-349.74	-37.78	0	0	0	0	1.4014	0.0015	0.0447	0	0	0	-83.61	-27.42	0	0
880	763	Shell-Thin	1485	@SLU_A2	Combination	Min	-19.65	2.25	-33.15	0	0	0	0	1.2721	-8.372	0.051	0	0	0	-59.67	-27.42	0	0
880	763	Shell-Thin	1484	@SLU_EQU	Combination	Max	1270.79	307.05	3.08	0	0	0	0	77.7805	22.0473	25.0525	0	0	0	0.17	4.88	0	0
880	763	Shell-Thin	1487	@SLU_EQU	Combination	Max	-51.73	-6.3	4.72	0	0	0	0	133.4998	-0.0063	25.1182	0	0	0	0.25	4.88	0	0
880	763	Shell-Thin	799	@SLU_EQU	Combination	Max	-51.28	-4.07	2.42	0	0	0	0	49.2611	0.6929	7.0205	0	0	0	0.25	0.56	0	0
880	763	Shell-Thin	1485	@SLU_EQU	Combination	Max	1247.05	188.8	0.78	0	0	0	0	17.6866	0.6185	6.9547	0	0	0	0.17	0.56	0	0
880	763	Shell-Thin	1484	@SLU_EQU	Combination	Min	-20.1	0.02408	-51.42	0	0	0	0	1.1185	0.5218	0.1352	0	0	0	-65.7	0.46	0	0
880	763	Shell-Thin	1487	@SLU_EQU	Combination	Min	-1600.82	-266.47	-56.65	0	0	0	0	1.1786	-1.3486	0.1289	0	0	0	-92.02	0.46	0	0
880	763	Shell-Thin	799	@SLU_EQU	Combination	Min	-1624.47	-384.71	-42.04	0	0	0	0	1.4014	0.0015	0.0447	0	0	0	-92.02	-30.27	0	0
880	763	Shell-Thin	1485	@SLU_EQU	Combination	Min	-19.65	2.25	-36.76	0	0	0	0	1.2721	-9.3329	0.051	0	0	0	-65.7	-30.27	0	0
880	763	Shell-Thin	1484	@SLE_R	Combination	Max	1151.61	279.13	3.08	0	0	0	0	70.7095	20.0339	22.7588	0	0	0	0.17	4.44	0	0
880	763	Shell-Thin	1487	@SLE_R	Combination	Max	-51.73	-6.3	4.72	0	0	0	0	121.3634	-0.0063	22.8253	0	0	0	0.25	4.44	0	0
880	763	Shell-Thin	799	@SLE_R	Combination	Max	-51.28	-4.07	2.42	0	0	0	0	44.7828	0.6299	6.3797	0	0	0	0.25	0.56	0	0
880	763	Shell-Thin	1485	@SLE_R	Combination	Max	1130.11	171.64	0.78	0	0	0	0	16.0787	0.6185	6.3132	0	0	0	0.17	0.56	0	0
880	763	Shell-Thin	1484	@SLE_R	Combination	Min	-20.1	0.02408	-46.01	0	0	0	0	1.1185	0.5218	0.1352	0	0	0	-59.67	0.46	0	0
880	763	Shell-Thin	1487	@SLE_R	Combination	Min	-1455.29	-242.25	-50.64	0	0	0	0	1.1786	-1.2254	0.1289	0	0	0	-83.61	0.46	0	0
880	763	Shell-Thin	799	@SLE_R	Combination	Min	-1476.79	-349.74	-37.78	0	0	0	0	1.4014	0.0015	0.0447	0	0	0	-83.61	-27.42	0	0
880	763	Shell-Thin	1485	@SLE_R	Combination	Min	-19.65	2.25	-33.15	0	0	0	0	1.2721	-8.372	0.051	0	0	0	-59.67	-27.42	0	0
880	763	Shell-Thin	1484	@SLE_F	Combination	Max	1151.61	279.13	4.02	0	0	0	0	70.7095	20.0339	22.7588	0	0	0	0.32	4.44	0	0
880	763	Shell-Thin	1487	@SLE_F	Combination	Max	-78.48	-8.92	4.58	0	0	0	0	121.3634	-0.0026	22.8253	0	0	0	0.21	4.44	0	0
880	763	Shell-Thin	799	@SLE_F	Combination	Max	-78.14	-7.17	2.05	0	0	0	0	44.7828	0.6299	6.3797	0	0	0	0.21	0.39	0	0
880	763	Shell-Thin	1485	@SLE_F	Combination	Max	1130.11	171.64	1.49	0	0	0	0	16.0787	0.4254	6.3132	0	0	0	0.32	0.39	0	0
880	763	Shell-Thin	1484	@SLE_F	Combination	Min	-15.65	3.64	-46.01	0	0	0	0	2.1403	0.4716	0.0461	0	0	0	-59.67	0.45	0	0
880	763	Shell-Thin	1487	@SLE_F	Combination	Min	-1455.29	-242.25	-50.64	0	0	0	0	2.2188	-1.2254	0.0772	0	0	0	-83.61	0.45	0	0
880	763	Shell-Thin	799	@SLE_F	Combination	Min	-1476.79	-349.74	-37.78	0	0	0	0	2.4406	0.0093	0.0309	0	0	0	-83.61	-27.42	0	0
880	763	Shell-Thin	1485	@SLE_F	Combination	Min	-15.31	5.39	-33.15	0	0	0	0	2.4668	-8.372	-0.0001907	0	0	0	-59.67	-27.42	0	0
880	763	Shell-Thin	1484	@SLE_P	Combination	Max	1151.61	279.13	-46.01	0	0	0	0	70.7095	20.0339	22.7588	0	0	0	-59.67	4.44	0	0
880	763	Shell-Thin	1487	@SLE_P	Combination	Max	-1455.29	-242.25	-50.64	0	0	0	0	121.3634	-1.2254	22.8253	0	0	0	-83.61	4.44	0	0
880	763	Shell-Thin	799	@SLE_P	Combination	Max	-1476.79	-349.74	-37.78	0	0	0	0	44.7828	0.6299	6.3797	0	0	0	-83.61	-27.42	0	0
880	763	Shell-Thin	1485	@SLE_P	Combination	Max	1130.11	171.64	-33.15	0	0	0	0	16.0787	-8.372	6.3132	0	0	0	-59.67	-27.42	0	0
880	763	Shell-Thin	1484	@SLE_P	Combination	Min	1151.61	279.13	-46.01	0	0	0	0	70.7095	20.0339	22.7588	0	0	0	-59.67	4.44	0	0
880	763	Shell-Thin	1487	@SLE_P	Combination	Min	-1455.29	-242.25	-50.64	0	0	0	0	121.3634	-1.2254	22.8253	0	0	0	-83.61	4.44	0	0
880	763	Shell-Thin	799	@SLE_P	Combination	Min	-1476.79	-349.74	-37.78	0	0	0	0	44.7828	0.6299	6.3797	0	0	0	-83.61	-27.42	0	0
880	763	Shell-Thin	1485	@SLE_P	Combination	Min	1130.11	171.64	-33.15	0	0	0	0	16.0787	-8.372	6.3132	0	0	0	-59.67	-27.42	0	0
881	764	Shell-Thin	789	@SLU_A1	Combination	Max	6803.18	-1.88	-0.99	0	0	0	0	57.3017	2.9763	2.7205	0	0	0	0.01767	106.83	0	0
881	764	Shell-Thin	1482	@SLU_A1	Combination	Max	4459.39	-7.58	2.98	0	0	0	0	13.3465	1.814	7.5893	0	0	0	7.85	106.83	0	0
881	764	Shell-Thin	1488	@SLU_A1	Combination	Max	4478.18	-9.86	-5.59	0	0	0	0	25.1026	1.5436	17.6993	0	0	0	7.85	3.37	0	0
881	764	Shell-Thin	1408	@SLU_A1	Combination	Max	6821.98	-4.13	-3.73	0	0	0	0	47.8449	3.5058	12.8305	0	0	0	0.01767	3.37	0	0
881	764	Shell-Thin	789	@SLU_A1	Combination	Min	29.38	-102.43	-8.05	0	0	0	0	0.8779	-6.7059	-0.0656	0	0	0	-15.43	0.99	0	0
881	764	Shell-Thin	1482	@SLU_A1	Combination	Min	0.88	-570.47	-2.86	0	0	0	0	1.0867	-97.2896	-0.124	0	0	0	0.04207	0.99	0	0
881	764	Shell-Thin	1488	@SLU_A1	Combination	Min	0.42	-476.5	-27.47	0	0	0	0	1.0689	-59.0486	-0.3381	0	0	0	0.04207	1.83	0	0
881	764	Shell-Thin	1408	@SLU_A1	Combination	Min	28.92	-9.34	-37.18	0	0	0	0	0.8377	-66.9348	-0.2797	0	0	0	-15.43	1.83	0	0
881	764	Shell-Thin	789	@SLU_A2	Combination	Max	5039.4	-1.88	-0.99	0	0	0	0	42.4457	2.9763	1.9982	0	0	0	0.01767	79.13	0	0
881	764	Shell-Thin	1482	@SLU_A2	Combination	Max	3303.25	-7.58	1.47	0	0	0	0	9.8863	1.814	5.5896	0	0	0	5.72	79.13	0	0
881	764	Shell-Thin	1488	@SLU_A2	Combination	Max	3317.17	-9.86	-5.59	0	0	0	0	18.5945	1.5436	13.0229	0	0	0	5.72	2.5	0	0
881	764	Shell-Thin	1408	@SLU_A2	Combination	Max	5053.32	-4.16	-3.73	0	0	0	0	35.4407	3.5058	9.4315	0	0	0	0.01767	2.5	0	0
881	764	Shell-Thin	789	@SLU_A2	Combination	Min	29.38	-75.34	-5.79	0	0	0	0	0.8779	-4.1229	-0.0656	0	0	0	-11.42	0.99	0	0
881	764	Shell-Thin	1482	@SLU_A2	Combination	Min	0.88	-422.57	-2.86	0	0	0	0	1.0867	-71.596	-0.124	0	0	0	0.04207	0.99	0	0
881	764	Shell-Thin	1488	@SLU_A2	Combination	Min	0.42	-352.96	-19.39	0	0	0	0	1.0689	-43.3395	-0.3381	0	0	0	0.04207	1.83	0	0
881	764	Shell-Thin	1408	@SLU_A2	Combination	Min	28.92	-5.73	-26.65	0	0	0	0	0.8377	-48.6724	-0.2797	0	0	0	-11.42	1.83	0	0
881	764	Shell-Thin	789	@SLU_EQU	Combination	Max	5543.34	-1.88	-0.99	0	0	0	0	46.6903	2.9763	2.2111	0	0	0	0.01767	87.05	0	0
881	764	Shell-Thin	1482	@SLU_EQU	Combination	Max	3633.58	-7.58	2.19	0	0	0	0	10.8749	1.814	6.1733	0	0	0	6.37	87.05	0	0
881	764	Shell-Thin	1488	@SLU_EQU	Combination	Max	3648.89	-9.86	-5.59	0	0	0	0	20.454	1.5436	14.3928	0	0	0	6.37	2.75	0	0
881	764	Shell-Thin	1408	@SLU_EQU	Combination	Max	5558.65	-4.16	-3.73	0	0	0	0	38.9848	3.5058	10.4306	0	0	0	0.01767	2.75	0	0
881	764	Shell-Thin	789	@SLU_EQU	Combination	Min	29.38	-83.29	-6.5	0	0	0	0	0.8779	-5.1866	-0.0656	0	0	0	-12.57	0.99	0	0
881	764	Shell-Thin	1482	@SLU_EQU	Combination	Min	0.88	-464.83	-2.86	0	0	0	0	1.0867	-79.1185	-0.124	0	0	0	0.04207	0.99	0	0
881	764	Shell-Thin	1488	@SLU_EQU	Combination	Min	0.42	-388.26	-22.07	0	0	0	0	1.0689	-47.9822	-0.3381	0	0	0	0.04207	1.83	0	0
881	764	Shell-Thin	1408	@SLU_EQU	Combination	Min	28.92	-7.22	-30	0	0	0	0	0.8377	-54.2408	-0.2797	0	0	0	-12.57	1.83	0	0
881	764	Shell-Thin	789	@SLE_R	Combination	Max	5039.4	-1.88	-0.99	0	0	0	0	42.4457	2.9763	1.9982	0	0	0	0.01767	79.13	0	0
881	764	Shell-Thin	1482	@SLE_R	Combination	Max	3303.25	-7.58	1.47	0	0	0	0	9.8863	1.814	5.5896	0	0	0	5.72	79.13	0	0
881	764	Shell-Thin	1488	@SLE_R	Combination	Max	3317.17	-9.86	-5.59	0	0	0	0	18.5945	1.5436	13.0229	0	0	0	5.72	2.5	0	0
881	764	Shell-Thin	1408	@SLE_R	Combination	Max	5053.32	-4.16	-3.73	0	0	0	0	35.4407	3.5058	9.4315	0	0	0	0.01767	2.5	0	0
881	764	Shell-Thin	789	@SLE_R	Combination	Min	29.38	-75.34	-5.79	0	0	0	0	0.8779	-4.1229	-0.0656	0	0	0	-11.42	0.99	0	0
881	764	Shell-Thin	1482	@SLE_R	Combination	Min	0.88	-422.57	-2.86	0	0	0	0	1.0867	-71.596	-0.124	0	0	0	0.04207	0.99	0	0
881	764	Shell-Thin	1488	@SLE_R	Combination	Min	0.42	-352.96	-19.39	0	0	0	0	1.0689	-43.3395	-0.3381	0	0	0	0.04207	1.83	0	0
881	764	Shell-Thin	1408	@SLE_R	Combination	Min	28.92	-5.73	-26.65	0	0	0	0	0.8377	-48.6724	-0.2797	0	0	0	-11.42	1.83	0	0
881	764	Shell-Thin	789	@SLE_F	Combination	Max	5039.4	0.16	-0.34	0	0	0	0	42.4457	3.2573	1.9982	0	0	0	-0.59	79.13	0	0
881	764	Shell-Thin	1482	@SLE_F	Combination	Max	3303.25	-13.81	1.47	0	0	0	0	9.8863	1.4397	5.5896	0	0	0	5.72	79.13	0	0
881	764	Shell-Thin	1488	@SLE_F	Combination	Max	3317.17	-13.55	-1.88	0	0	0	0	18.5945	1.1303	13.0229	0	0	0	5.72	2.5	0	0
881	764	Shell-Thin	1408	@SLE_F	Combination	Max	5053.32	0.42	-0.28	0	0	0	0	35.4407	3.2695	9.4315	0	0	0	-0.59	2.5	0	0
881	764	Shell-Thin	789	@SLE_F	Combination	Min	103.08	-75.34	-5.79	0	0	0	0	2.9001	-4.1229	-0.045	0	0	0	-11.42	1.8	0	0
881	764	Shell-Thin	1482	@SLE_F	Combination	Min	33.23	-422.57	-1.93	0	0	0	0	2.6348	-71.596	-0.0148	0	0	0	-0.33	1.8	0	0
881	764	Shell-Thin	1488	@SLE_F	Combination	Min	33.28	-352.96	-19.39	0	0	0	0	2.3603	-43.3395	-0.1149	0	0	0	-0.33	2.14	0	0
881	764	Shell-Thin	1408	@SLE_F	Combination	Min	103.13	-5.73	-26.65	0	0	0	0	2.3884	-48.6724	-0.1451	0	0	0	-11.42	2.14	0	0
881	764	Shell-Thin	789	@SLE_P	Combination	Max	5039.4	-75.34	-5.79	0	0	0	0	42.4457	-4.1229	1.9982	0	0	0	-11.42	79.13	0	0
881	764	Shell-Thin	1482	@SLE_P	Combination	Max	3303.25	-422.57	1.47	0	0	0	0	9.8863	-71.596	5.5896	0	0	0	5.72	79.13	0	0
881	764	Shell-Thin	1488	@SLE_P	Combination	Max	3317.17	-352.96	-19.39	0	0	0	0	18.5945	-43.3395	13.0229	0	0	0	5.72	2.5	0	0
881	764	Shell-Thin	1408	@SLE_P	Combination	Max	5053.32	-5.73	-26.65	0	0	0	0	35.4407	-48.6724	9.4315	0	0	0	-11.42	2.5	0	0
881	764	Shell-Thin	789	@SLE_P	Combination	Min	5039.4	-75.34	-5.79	0	0	0	0	42.4457	-4.1229	1.9982	0	0	0	-11.42	79.13	0	0
881	764	Shell-Thin	1482	@SLE_P	Combination	Min	3303.25	-422.57	1.47	0	0	0	0	9.8863	-71.596	5.5896	0	0	0	5.72	79.13	0	0
881	764	Shell-Thin	1488	@SLE_P	Combination	Min	3317.17	-352.96	-19.39	0	0	0	0	18.5945	-43.3395	13.0229	0	0	0	5.72	2.5	0	0
881	764	Shell-Thin	1408	@SLE_P	Combination	Min	5053.32	-5.73	-26.65	0	0	0	0	35.4407	-48.6724	9.4315	0	0	0	-11.42	2.5	0	0
882	765	Shell-Thin	1408	@SLU_A1	Combination	Max	7472.32	124.16	-4.22	0	0	0	0	50.286	3.4959	19.5918	0	0	0	0.08501	1.88	0	0
882	765	Shell-Thin	1488	@SLU_A1	Combination	Max	4492.23	-10.71	91.34	0	0	0	0	25.0841	1.5459	18.1	0	0	0	168.62	1.88	0	0
882	765	Shell-Thin	1489	@SLU_A1	Combination	Max	4608.37	111	167.57	0	0	0	0	177.7388	107.0175	-0.6272	0	0	0	168.62	1.8	0	0
882	765	Shell-Thin	1409	@SLU_A1	Combination	Max	7588.93	705.36	69.96	0	0	0	0	1.0093	3.0998	-0.7759	0	0	0	0.08501	1.8	0	0
882	765	Shell-Thin	1408	@SLU_A1	Combination	Min	23.63	-5.22	-10.56	0	0	0	0	0.7879	-66.4431	-0.62	0	0	0	-120.76	-40.41	0	0
882	765	Shell-Thin	1488	@SLU_A1	Combination	Min	-3.84	-473.96	-7.67	0	0	0	0	1.0806	-59.0532	-0.4713	0	0	0	-0.54	-40.41	0	0
882	765	Shell-Thin	1489	@SLU_A1	Combination	Min	-2.51	-4.05	-11.9	0	0	0	0	0.7275	1.2266	-12.1041	0	0	0	-0.54	-372.97	0	0
882	765	Shell-Thin	1409	@SLU_A1	Combination	Min	24.96	1.45	-10.54	0	0	0	0	-62.2838	-216.9603	-10.5918	0	0	0	-120.76	-372.97	0	0
882	765	Shell-Thin	1408	@SLU_A2	Combination	Max	5535.05	90.62	-6.29	0	0	0	0	37.2489	3.4959	14.3517	0	0	0	0.08501	1.88	0	0
882	765	Shell-Thin	1488	@SLU_A2	Combination	Max	3326.58	-10.71	65.67	0	0	0	0	18.5808	1.5459	13.2852	0	0	0	124.48	1.88	0	0
882	765	Shell-Thin	1489	@SLU_A2	Combination	Max	3412.96	80.8	121.04	0	0	0	0	131.6584	79.208	-0.6272	0	0	0	124.48	1.8	0	0
882	765	Shell-Thin	1409	@SLU_A2	Combination	Max	5621.43	522.49	49.09	0	0	0	0	1.0093	3.0998	-0.7759	0	0	0	0.08501	1.8	0	0
882	765	Shell-Thin	1408	@SLU_A2	Combination	Min	23.63	-5.22	-6.31	0	0	0	0	0.7879	-48.3108	-0.62	0	0	0	-89.43	-29.34	0	0
882	765	Shell-Thin	1488	@SLU_A2	Combination	Min	-3.84	-351.08	-7.67	0	0	0	0	1.0806	-43.3423	-0.4713	0	0	0	-0.54	-29.34	0	0
882	765	Shell-Thin	1489	@SLU_A2	Combination	Min	-2.51	-4.05	-11.9	0	0	0	0	0.7275	1.2266	-8.814	0	0	0	-0.54	-275.81	0	0
882	765	Shell-Thin	1409	@SLU_A2	Combination	Min	24.96	1.45	-10.54	0	0	0	0	-45.7601	-159.9077	-7.7475	0	0	0	-89.43	-275.81	0	0
882	765	Shell-Thin	1408	@SLU_EQU	Combination	Max	6088.56	100.72	-4.48	0	0	0	0	40.9738	3.4959	15.9109	0	0	0	0.08501	1.88	0	0
882	765	Shell-Thin	1488	@SLU_EQU	Combination	Max	3660.01	-10.71	73.77	0	0	0	0	20.4389	1.5459	14.708	0	0	0	137.26	1.88	0	0
882	765	Shell-Thin	1489	@SLU_EQU	Combination	Max	3754.75	89.98	135.53	0	0	0	0	144.8242	87.1783	-0.6272	0	0	0	137.26	1.8	0	0
882	765	Shell-Thin	1409	@SLU_EQU	Combination	Max	6183.57	574.74	56.1	0	0	0	0	1.0093	3.0998	-0.7759	0	0	0	0.08501	1.8	0	0
882	765	Shell-Thin	1408	@SLU_EQU	Combination	Min	23.63	-5.22	-8.1	0	0	0	0	0.7879	-53.841	-0.62	0	0	0	-98.39	-32.73	0	0
882	765	Shell-Thin	1488	@SLU_EQU	Combination	Min	-3.84	-386.19	-7.67	0	0	0	0	1.0806	-47.9857	-0.4713	0	0	0	-0.54	-32.73

882	765	Shell-Thin	1488	@SLE_F	Combination	Max	3326.58	-15.18	65.67	0	0	0	0	18.5808	1.1243	13.2852	0	0	0	124.48	2.31	0	0
882	765	Shell-Thin	1489	@SLE_F	Combination	Max	3412.96	80.8	121.04	0	0	0	0	131.6584	79.208	-0.0409	0	0	0	124.48	0.39	0	0
882	765	Shell-Thin	1409	@SLE_F	Combination	Max	5621.43	522.49	49.09	0	0	0	0	1.4507	1.3476	-0.3967	0	0	0	-1.61	0.39	0	0
882	765	Shell-Thin	1408	@SLE_F	Combination	Min	84.96	-3.22	-6.29	0	0	0	0	2.5859	-48.3108	-0.4016	0	0	0	-89.43	-29.34	0	0
882	765	Shell-Thin	1488	@SLE_F	Combination	Min	25.15	-351.08	-4.12	0	0	0	0	2.3301	-43.3423	-0.0457	0	0	0	-1.64	-29.34	0	0
882	765	Shell-Thin	1489	@SLE_F	Combination	Min	27.08	-5.51	-6.08	0	0	0	0	1.1716	0.9788	-8.814	0	0	0	-1.64	-275.81	0	0
882	765	Shell-Thin	1409	@SLE_F	Combination	Min	86.89	6.45	-2.35	0	0	0	0	-45.7601	-159.9077	-7.7475	0	0	0	-89.43	-275.81	0	0
882	765	Shell-Thin	1408	@SLE_P	Combination	Max	5535.05	90.62	-6.29	0	0	0	0	37.2489	-48.3108	14.3517	0	0	0	-89.43	-29.34	0	0
882	765	Shell-Thin	1488	@SLE_P	Combination	Max	3326.58	-351.08	65.67	0	0	0	0	18.5808	-43.3423	13.2852	0	0	0	124.48	-29.34	0	0
882	765	Shell-Thin	1489	@SLE_P	Combination	Max	3412.96	80.8	121.04	0	0	0	0	131.6584	79.208	-8.814	0	0	0	124.48	-275.81	0	0
882	765	Shell-Thin	1409	@SLE_P	Combination	Max	5621.43	522.49	49.09	0	0	0	0	-45.7601	-159.9077	-7.7475	0	0	0	-89.43	-275.81	0	0
882	765	Shell-Thin	1408	@SLE_P	Combination	Min	5535.05	90.62	-6.29	0	0	0	0	37.2489	-48.3108	14.3517	0	0	0	-89.43	-29.34	0	0
882	765	Shell-Thin	1488	@SLE_P	Combination	Min	3326.58	-351.08	65.67	0	0	0	0	18.5808	-43.3423	13.2852	0	0	0	124.48	-29.34	0	0
882	765	Shell-Thin	1489	@SLE_P	Combination	Min	3412.96	80.8	121.04	0	0	0	0	131.6584	79.208	-8.814	0	0	0	124.48	-275.81	0	0
882	765	Shell-Thin	1409	@SLE_P	Combination	Min	5621.43	522.49	49.09	0	0	0	0	-45.7601	-159.9077	-7.7475	0	0	0	-89.43	-275.81	0	0
883	766	Shell-Thin	1409	@SLU_A1	Combination	Max	12341.19	1656.39	538.4	0	0	0	0	0.4515	2.9883	-0.9881	0	0	0	404.71	1.71	0	0
883	766	Shell-Thin	1489	@SLU_A1	Combination	Max	3090.26	-3.72	286.14	0	0	0	0	151.357	101.7505	-0.7313	0	0	0	901.3	1.71	0	0
883	766	Shell-Thin	1400	@SLU_A1	Combination	Max	3029.28	-31.23	944.95	0	0	0	0	959.3197	342.338	-0.8416	0	0	0	901.3	3.42	0	0
883	766	Shell-Thin	765	@SLU_A1	Combination	Max	12278.29	1351.49	1197.21	0	0	0	0	338.8475	3.1111	-1.0984	0	0	0	404.71	3.42	0	0
883	766	Shell-Thin	1409	@SLU_A1	Combination	Min	9.48	-1.65	-11.99	0	0	0	0	-14.3227	-207.3321	-65.535	0	0	0	-0.1	-462.98	0	0
883	766	Shell-Thin	1489	@SLU_A1	Combination	Min	-0.87	-194.43	-19.71	0	0	0	0	0.8609	1.2533	-84.1252	0	0	0	-1.51	-462.98	0	0
883	766	Shell-Thin	1400	@SLU_A1	Combination	Min	-6.37	-513.06	-31.42	0	0	0	0	-0.2739	-0.2547	-210.8023	0	0	0	-1.51	-635.78	0	0
883	766	Shell-Thin	765	@SLU_A1	Combination	Min	3.98	-29.16	-23.71	0	0	0	0	0.607	-130.3764	-192.2121	0	0	0	-0.1	-635.78	0	0
883	766	Shell-Thin	1409	@SLU_A2	Combination	Max	9141.62	1226.53	395.7	0	0	0	0	0.4515	2.9883	-0.9881	0	0	0	298.86	1.71	0	0
883	766	Shell-Thin	1489	@SLU_A2	Combination	Max	2288.85	-3.72	206.85	0	0	0	0	112.1163	75.2995	-0.7313	0	0	0	667.24	1.71	0	0
883	766	Shell-Thin	1400	@SLU_A2	Combination	Max	2242.26	-31.23	691.82	0	0	0	0	710.5362	253.5177	-0.8416	0	0	0	667.24	3.42	0	0
883	766	Shell-Thin	765	@SLU_A2	Combination	Max	9095.03	993.54	880.68	0	0	0	0	250.4996	3.1111	-1.0984	0	0	0	298.86	3.42	0	0
883	766	Shell-Thin	1409	@SLU_A2	Combination	Min	9.48	-1.65	-11.99	0	0	0	0	-10.2447	-152.8046	-48.4131	0	0	0	-0.1	-342.5	0	0
883	766	Shell-Thin	1489	@SLU_A2	Combination	Min	-0.87	-144.03	-19.71	0	0	0	0	0.8609	1.2533	-62.1064	0	0	0	-1.51	-342.5	0	0
883	766	Shell-Thin	1400	@SLU_A2	Combination	Min	-6.37	-377.01	-31.42	0	0	0	0	-0.2739	-0.2547	-155.9681	0	0	0	-1.51	-470.06	0	0
883	766	Shell-Thin	765	@SLU_A2	Combination	Min	3.98	-29.16	-23.71	0	0	0	0	0.607	-95.7685	-142.2748	0	0	0	-0.1	-470.06	0	0
883	766	Shell-Thin	1409	@SLU_EQU	Combination	Max	10055.79	1349.51	437.67	0	0	0	0	0.4515	2.9883	-0.9881	0	0	0	329.46	1.71	0	0
883	766	Shell-Thin	1489	@SLU_EQU	Combination	Max	2517.91	-3.72	231.48	0	0	0	0	123.3279	82.8844	-0.7313	0	0	0	734.26	1.71	0	0
883	766	Shell-Thin	1400	@SLU_EQU	Combination	Max	2467.76	-31.23	767.29	0	0	0	0	781.6446	278.9204	-0.8416	0	0	0	734.26	3.42	0	0
883	766	Shell-Thin	765	@SLU_EQU	Combination	Max	10004.53	1098.73	973.48	0	0	0	0	275.9342	3.1111	-1.0984	0	0	0	329.46	3.42	0	0
883	766	Shell-Thin	1409	@SLU_EQU	Combination	Min	9.48	-1.65	-11.99	0	0	0	0	-11.5505	-168.6827	-53.3557	0	0	0	-0.1	-377.1	0	0
883	766	Shell-Thin	1489	@SLU_EQU	Combination	Min	-0.87	-158.43	-19.71	0	0	0	0	0.8609	1.2533	-68.4779	0	0	0	-1.51	-377.1	0	0
883	766	Shell-Thin	1400	@SLU_EQU	Combination	Min	-6.37	-417.06	-31.42	0	0	0	0	-0.2739	-0.2547	-171.7051	0	0	0	-1.51	-517.76	0	0
883	766	Shell-Thin	765	@SLU_EQU	Combination	Min	3.98	-29.16	-23.71	0	0	0	0	0.607	-105.9676	-156.5829	0	0	0	-0.1	-517.76	0	0
883	766	Shell-Thin	1409	@SLE_R	Combination	Max	9141.62	1226.53	395.7	0	0	0	0	0.4515	2.9883	-0.9881	0	0	0	298.86	1.71	0	0
883	766	Shell-Thin	1489	@SLE_R	Combination	Max	2288.85	-3.72	206.85	0	0	0	0	112.1163	75.2995	-0.7313	0	0	0	667.24	1.71	0	0
883	766	Shell-Thin	1400	@SLE_R	Combination	Max	2242.26	-31.23	691.82	0	0	0	0	710.5362	253.5177	-0.8416	0	0	0	667.24	3.42	0	0
883	766	Shell-Thin	765	@SLE_R	Combination	Max	9095.03	993.54	880.68	0	0	0	0	250.4996	3.1111	-1.0984	0	0	0	298.86	3.42	0	0
883	766	Shell-Thin	1409	@SLE_R	Combination	Min	9.48	-1.65	-11.99	0	0	0	0	-10.2447	-152.8046	-48.4131	0	0	0	-0.1	-342.5	0	0
883	766	Shell-Thin	1489	@SLE_R	Combination	Min	-0.87	-144.03	-19.71	0	0	0	0	0.8609	1.2533	-62.1064	0	0	0	-1.51	-342.5	0	0
883	766	Shell-Thin	1400	@SLE_R	Combination	Min	-6.37	-377.01	-31.42	0	0	0	0	-0.2739	-0.2547	-155.9681	0	0	0	-1.51	-470.06	0	0
883	766	Shell-Thin	765	@SLE_R	Combination	Min	3.98	-29.16	-23.71	0	0	0	0	0.607	-95.7685	-142.2748	0	0	0	-0.1	-470.06	0	0
883	766	Shell-Thin	1409	@SLE_F	Combination	Max	9141.62	1226.53	395.7	0	0	0	0	1.4066	1.3388	-0.4816	0	0	0	298.86	0.15	0	0
883	766	Shell-Thin	1489	@SLE_F	Combination	Max	2288.85	-7.19	206.85	0	0	0	0	112.1163	75.2995	0.0733	0	0	0	667.24	0.15	0	0
883	766	Shell-Thin	1400	@SLE_F	Combination	Max	2242.26	-19.52	691.82	0	0	0	0	710.5362	253.5177	-0.1406	0	0	0	667.24	-3.77	0	0
883	766	Shell-Thin	765	@SLE_F	Combination	Max	9095.03	993.54	880.68	0	0	0	0	250.4996	-2.1366	-0.6954	0	0	0	298.86	-3.77	0	0
883	766	Shell-Thin	1409	@SLE_F	Combination	Min	55.93	0.26	-4.3	0	0	0	0	-10.2447	-152.8046	-48.4131	0	0	0	-3.55	-342.5	0	0
883	766	Shell-Thin	1489	@SLE_F	Combination	Min	18.68	-144.03	-11.45	0	0	0	0	1.1707	0.9786	-62.1064	0	0	0	-1.22	-342.5	0	0
883	766	Shell-Thin	1400	@SLE_F	Combination	Min	16.21	-377.01	-20.4	0	0	0	0	0.5837	1.2222	-155.9681	0	0	0	-1.22	-470.06	0	0
883	766	Shell-Thin	765	@SLE_F	Combination	Min	53.46	-12.07	-13.25	0	0	0	0	-1.3158	-95.7685	-142.2748	0	0	0	-3.55	-470.06	0	0
883	766	Shell-Thin	1409	@SLE_P	Combination	Max	9141.62	1226.53	395.7	0	0	0	0	-10.2447	-152.8046	-48.4131	0	0	0	298.86	-342.5	0	0
883	766	Shell-Thin	1489	@SLE_P	Combination	Max	2288.85	-144.03	206.85	0	0	0	0	112.1163	75.2995	-62.1064	0	0	0	667.24	-342.5	0	0
883	766	Shell-Thin	1400	@SLE_P	Combination	Max	2242.26	-377.01	691.82	0	0	0	0	710.5362	253.5177	-155.9681	0	0	0	667.24	-470.06	0	0
883	766	Shell-Thin	765	@SLE_P	Combination	Max	9095.03	993.54	880.68	0	0	0	0	250.4996	-95.7685	-142.2748	0	0	0	298.86	-470.06	0	0
883	766	Shell-Thin	1409	@SLE_P	Combination	Min	9141.62	1226.53	395.7	0	0	0	0	-10.2447	-152.8046	-48.4131	0	0	0	298.86	-342.5	0	0
883	766	Shell-Thin	1489	@SLE_P	Combination	Min	2288.85	-144.03	206.85	0	0	0	0	112.1163	75.2995	-62.1064	0	0	0	667.24	-342.5	0	0
883	766	Shell-Thin	1400	@SLE_P	Combination	Min	2242.26	-377.01	691.82	0	0	0	0	710.5362	253.5177	-155.9681	0	0	0	667.24	-470.06	0	0
883	766	Shell-Thin	765	@SLE_P	Combination	Min	9095.03	993.54	880.68	0	0	0	0	250.4996	-95.7685	-142.2748	0	0	0	298.86	-470.06	0	0
884	767	Shell-Thin	1482	@SLU_A1	Combination	Max	4574.59	6.53	2.98	0	0	0	0	14.0691	1.755	5.8196	0	0	0	25.35	1.05	0	0
884	767	Shell-Thin	1485	@SLU_A1	Combination	Max	1359.05	-7.46	45.27	0	0	0	0	22.1875	0.6153	-0.0549	0	0	0	93.24	1.05	0	0
884	767	Shell-Thin	1490	@SLU_A1	Combination	Max	1408.93	-5.06	163.22	0	0	0	0	95.7521	28.5394	-0.1913	0	0	0	93.24	1.01	0	0
884	767	Shell-Thin	1488	@SLU_A1	Combination	Max	4624.64	255.94	120.68	0	0	0	0	25.4258	1.6057	-0.2407	0	0	0	25.35	1.01	0	0
884	767	Shell-Thin	1482	@SLU_A1	Combination	Min	1.84	-2.78	-2.86	0	0	0	0	1.0749	-93.6557	-0.1043	0	0	0	-0.04497	-98.71	0	0
884	767	Shell-Thin	1485	@SLU_A1	Combination	Min	-21.59	-639.07	-0.78	0	0	0	0	1.2714	-9.1114	-6.4526	0	0	0	-0.22	-98.71	0	0
884	767	Shell-Thin	1490	@SLU_A1	Combination	Min	-21.11	-388.81	-5.74	0	0	0	0	1.1153	0.506	-15.4564	0	0	0	-0.22	-100.02	0	0
884	767	Shell-Thin	1488	@SLU_A1	Combination	Min	2.32	-0.37	-7.82	0	0	0	0	1.0813	-57.4547	-3.2543	0	0	0	-0.04497	-100.02	0	0
884	767	Shell-Thin	1482	@SLU_A2	Combination	Max	3388.59	4.12	1.47	0	0	0	0	10.4216	1.755	4.2838	0	0	0	18.7	1.05	0	0
884	767	Shell-Thin	1485	@SLU_A2	Combination	Max	1001.1	-7.46	33.15	0	0	0	0	16.4352	0.6153	-0.0549	0	0	0	68.97	1.05	0	0
884	767	Shell-Thin	1490	@SLU_A2	Combination	Max	1038.18	-5.06	119.04	0	0	0	0	70.9275	21.1236	-0.1913	0	0	0	68.97	1.01	0	0
884	767	Shell-Thin	1488	@SLU_A2	Combination	Max	3425.66	189.49	87.36	0	0	0	0	18.8339	1.6057	-0.2407	0	0	0	18.7	1.01	0	0
884	767	Shell-Thin	1482	@SLU_A2	Combination	Min	1.84	-2.78	-2.86	0	0	0	0	1.0749	-68.9195	-0.1043	0	0	0	-0.04497	-72.84	0	0
884	767	Shell-Thin	1485	@SLU_A2	Combination	Min	-21.59	-473.38	-0.78	0	0	0	0	1.2714	-6.5897	-4.7648	0	0	0	-0.22	-72.84	0	0
884	767	Shell-Thin	1490	@SLU_A2	Combination	Min	-21.11	-288.01	-5.74	0	0	0	0	1.1153	0.506	-11.3961	0	0	0	-0.22	-73.83	0	0
884	767	Shell-Thin	1488	@SLU_A2	Combination	Min	2.32	-0.37	-7.82	0	0	0	0	1.0813	-42.1427	-2.3476	0	0	0	-0.04497	-73.83	0	0
884	767	Shell-Thin	1482	@SLU_EQU	Combination	Max	3727.45	5.08	2.19	0	0	0	0	11.4637	1.755	4.733	0	0	0	20.63	1.05	0	0
884	767	Shell-Thin	1485	@SLU_EQU	Combination	Max	1105.53	-7.46	36.76	0	0	0	0	18.0787	0.6153	-0.0549	0	0	0	75.94	1.05	0	0
884	767	Shell-Thin	1490	@SLU_EQU	Combination	Max	1146.22	-5.06	132.38	0	0	0	0	78.0202	23.2488	-0.1913	0	0	0	75.94	1.01	0	0
884	767	Shell-Thin	1488	@SLU_EQU	Combination	Max	3768.23	208.51	97.66	0	0	0	0	20.7173	1.6057	-0.2407	0	0	0	20.63	1.01	0	0
884	767	Shell-Thin	1482	@SLU_EQU	Combination	Min	1.84	-2.78	-2.86	0	0	0	0	1.0749	-76.1625	-0.1043	0	0	0	-0.04497	-80.34	0	0
884	767	Shell-Thin	1485	@SLU_EQU	Combination	Min	-21.59	-520.72	-0.78	0	0	0	0	1.2714	-7.3717	-5.2527	0	0	0	-0.22	-80.34	0	0
884	767	Shell-Thin	1490	@SLU_EQU	Combination	Min	-21.11	-316.81	-5.74	0	0	0	0	1.1153	0.506	-12.5767	0	0	0	-0.22	-81.42	0	0
884	767	Shell-Thin	1488	@SLU_EQU	Combination	Min	2.32	-0.37	-7.82	0	0	0	0	1.0813	-46.6782	-2.631	0	0	0	-0.04497	-81.42	0	0
884	767	Shell-Thin	1482	@SLE_R	Combination	Max	3388.59	4.12	1.47	0	0	0	0	10.4216	1.755	4.2838	0	0	0	18.7	1.05	0	0
884	767	Shell-Thin	1485	@SLE_R	Combination	Max	1001.1	-7.46	33.15	0	0	0	0	16.4352	0.6153	-0.0549	0	0	0	68.97	1.05	0	0
884	767	Shell-Thin	1490	@SLE_R	Combination	Max	1038.18	-5.06	119.04	0	0	0	0	70.9275	21.1236	-0.1913	0	0	0	68.97	1.01	0	0
884	767	Shell-Thin	1488	@SLE_R	Combination	Max	3425.66	189.49	87.36	0	0	0	0	18.8339	1.6057	-0.2407	0	0	0	18.7	1.01	0	0
884	767	Shell-Thin	1482	@SLE_R	Combination	Min	1.84	-2.78	-2.86	0	0	0	0	1.0749	-68.9195	-0.1043	0	0	0	-0.04497	-72.84	0	0
884	767	Shell-Thin	1485	@SLE_R	Combination	Min	-21.59	-473.38	-0.78	0	0	0	0	1.2714	-6.5897	-4.7648	0	0	0	-0.22	-72.84	0	0
884	767	Shell-Thin	1490	@SLE_R	Combination	Min	-21.11	-288.01	-5.74	0	0	0	0	1.1153	0.506	-11.3961	0	0	0	-0.22	-73.83	0	0
884	767	Shell-Thin	1488	@SLE_R	Combination	Min	2.32	-0.37	-7.82	0	0	0	0	1.0813	-42.1427	-2.3476	0	0	0	-0.04497	-73.83	0	0
884	767	Shell-Thin	1482	@SLE_F	Combination	Max	3388.59	4.12	1.47	0	0	0	0	10.4216	1.3993	4.2838	0	0	0	18.7	1.03	0	0
884	767	Shell-Thin	1485	@SLE_F	Combination	Max	1001.1	-9.5	33.15	0	0	0	0	16.4352	0.4295	0.0025	0	0	0	68.97	1.03	0	0
884	767	Shell-Thin	1490	@SLE_F	Combination	Max	1038.18	-7.38	119.04	0	0	0	0	70.9275	21.1236	0.0132	0	0	0	68.97	0.83	0	0
884	767	Shell-Thin	1488	@SLE_F	Combination	Max	3425.66	189.49	87.36	0	0	0	0	18.8339	1.2212	0.0025	0	0	0	18.7	0.83	0	0
884	767	Shell-Thin	1482	@SLE_F	Combination	Min	36.27	1.41	-1.93	0	0	0	0	2.6268	-68.9195	-0.0082	0	0	0	-0.28	-72.84	0	0
884	767	Shell-Thin	1485	@SLE_F	Combination	Min	-18.28	-473.38	-1.49	0	0	0	0	2.4677	-6.5897	-4.7648	0	0	0	-0.37	-72.84	0	0
884	767	Shell-Thin	1490	@SLE_F	Combination	Min	-17.86	-288.01	-7.17	0	0	0	0	2.1343	0.4416	-11.3961	0	0	0	-0.37	-73.83	0	0
884	767	Shell-Thin	1488	@SLE_F	Combination	Min	36.7	3.53	-7.61	0	0	0	0	2.3784	-42.1427	-2.3476	0	0	0	-0.28	-73.83	0	0
884	767	Shell-Thin	1482	@SLE_P	Combination	Max	3388.59	4.12	1.47	0	0	0	0	10.4216	-68.9195	4.2838	0	0	0	18.7	-72.84	0	0
884	767	Shell-Thin	1485	@SLE_P	Combination	Max	1001.1	-473.38	33.15	0	0	0	0	16.4352	-6.5897	-4.7648	0	0	0	68.97	-72.84	0	0
884	767	Shell-Thin	1490	@SLE_P	Combination	Max	1038.18	-288.01	119.04	0	0	0	0	70.9275	21.1236	-11.3961	0	0	0	68.97	-73.83	0	0
884	767	Shell-Thin	1488	@SLE_P	Combination	Max	3425.66	189.49	87.36	0	0	0	0	18.8339	-42.1427	-2.3476	0	0	0	18.7	-73.83	0	0
884	767	Shell-Thin	1482	@SLE_P	Combination	Min	3388.59	4.12	1.47	0	0	0	0	10.4216	-68.9195	4.2838	0	0	0	18.7	-72.84	0	0
884	767	Shell-Thin	1485	@SLE_P	Combination	Min	1001.1	-473.38	33.15	0	0	0	0	16.4352	-6.5897	-4.7648	0	0	0	68.97	-72.84	0	0
884	767	Shell-Thin	1490	@SLE_P	Combination	Min	1038.18	-288.01	119.04	0	0	0	0	70.9275	21.1236	-11.3961	0	0	0	68.97	-73.83	0	0
884	767	Shell-Thin	1488	@SLE_P	Combination	Min	3425.66	189.49	87.36	0	0	0	0	18.8339	-42.1427	-2.3476	0	0	0	18.7	-73.83	0	0
885	768	Shell-Thin	1488	@SLU_A1	Combination	Max	4638.03	258.78	236.23	0	0	0	0	25.4072	1.608	-0.3766	0	0	0	201.46	1.09	0	0
885	768	Shell-Thin	1490	@SLU_A1	Combination	Max	978.45	-4.25	198.18	0	0	0	0	93.7936	28.1467	-0.2529	0	0	0	340.96	1.09	0	0
885	768	Shell-Thin	1491	@SLU_A1	Combination	Max	1162.92	449.25	247.83	0	0	0	0	373.7251	108.4052	-0.3137	0	0	0	340.96	0.83	0	0
885	768	Shell-Thin	1489	@SLU_A1	Combination	Max	4822.5	1181.17	285.94	0	0	0	0	177.2849	104.7486	-0.4374	0	0	0	201.46	0.83	0	0
885	768	Shell-Thin	1488	@SLU_A1	Combination	Min	-1.94	-1.23	-9.9	0	0	0	0	1.093	-57.4592	-16.4311	0	0	0	-0.56	-144.06	0	0
885	768	Shell-Thin	1490	@SLU_A1	Combination	Min	-17.05	-474.62	-11.89	0	0	0	0	1.1101	0.5049	-49.9391	0	0	0	-0.69	-144.06	0	0
885	768	Shell-Thin	1491	@SLU_A1	Combination	Min	-18.04	-9.21	-17.71	0	0	0	0	0.5979	0.254	-99.6066	0	0	0	-0.69	-58.41	0	0
885	768	Shell-Thin	1489	@SLU_A1	Combination	Min	-2.94	-6.19	-15.72	0	0	0	0	0.7034	1.1059	-66.0986	0	0	0	-0.56	-58.41	0	0
885	768	Shell-Thin	1488	@SLU_A2	Combination	Max	3435.07	191.37	172.42	0	0	0	0	18.8201	1.608	-0.3766	0	0	0	148.9	1.09	0	0
885	768	Shell-Thin	1490	@SLU_A2	Combination	Max	720.36	-4.25	143.47	0	0	0	0	69.4768	20.8335	-0.2529	0	0	0	252.38	1.09	0	0
885	768	Shell-Thin	1491	@SLU_A2	Combination	Max	856.75	330.39	178.78	0	0	0	0	276.8334	80.3002	-0.3137	0	0	0	252.38	0.83	0	0
885	768	Shell-Thin	1489	@SLU_A2	Combination	Max	3571.46	873.33	207.73	0	0	0	0	131.3222	77.5268	-0.4374	0	0	0	148.9	0.83	0	0
885	768	Shell-Thin	1488	@SLU_A2	Combination	Min	-1.94	-1.23	-9.9	0	0	0	0	1.093	-42.1455	-12.0624	0	0	0	-0.56	-106.43	0	0
885	768	Shell-Thin	1490	@SLU_A2	Combination	Min	-17.05	-351.57	-11.89	0	0	0	0	1.1101	0.5049	-36.9281	0	0	0	-0.69	-106.43	0	0
885	768	Shell-Thin	1491	@SLU_A2	Combination	Min	-18.04	-9.21	-17.71	0	0	0	0	0.5979	0.254	-73.7188	0	0	0	-0.69	-43.05	0	0
885	768	Shell-Thin	1489	@SLU_A2	Combination	Min	-2.94	-6.19	-15.72	0	0	0	0	0.7034	1.1059	-48.8532	0	0	0	-0.56

885	768	Shell-Thin	1489	@SLE_R	Combination	Max	3571.46	873.33	207.73	0	0	0	0	131.3222	77.5268	-0.4374	0	0	0	148.9	0.83	0	0
885	768	Shell-Thin	1488	@SLE_R	Combination	Min	-1.94	-1.23	-9.9	0	0	0	0	1.093	-42.1455	-12.0624	0	0	0	-0.56	-106.43	0	0
885	768	Shell-Thin	1490	@SLE_R	Combination	Min	-17.05	-351.57	-11.89	0	0	0	0	1.1101	0.5049	-36.9281	0	0	0	-0.69	-106.43	0	0
885	768	Shell-Thin	1491	@SLE_R	Combination	Min	-18.04	-9.21	-17.71	0	0	0	0	0.5979	0.254	-73.7188	0	0	0	-0.69	-43.05	0	0
885	768	Shell-Thin	1489	@SLE_R	Combination	Min	-2.94	-6.19	-15.72	0	0	0	0	0.7034	1.1059	-48.8532	0	0	0	-0.56	-43.05	0	0
885	768	Shell-Thin	1488	@SLE_F	Combination	Max	3435.07	191.37	172.42	0	0	0	0	18.8201	1.2151	0.043	0	0	0	148.9	0.75	0	0
885	768	Shell-Thin	1490	@SLE_F	Combination	Max	720.36	-6.74	143.47	0	0	0	0	69.4768	20.8335	-0.0066	0	0	0	252.38	0.75	0	0
885	768	Shell-Thin	1491	@SLE_F	Combination	Max	856.75	330.39	178.78	0	0	0	0	276.8334	80.3002	-0.0677	0	0	0	252.38	0.14	0	0
885	768	Shell-Thin	1489	@SLE_F	Combination	Max	3571.46	873.33	207.73	0	0	0	0	131.3222	77.5268	-0.018	0	0	0	148.9	0.14	0	0
885	768	Shell-Thin	1488	@SLE_F	Combination	Min	28.57	1.9	-9.85	0	0	0	0	2.3483	-42.1455	-12.0624	0	0	0	-1.26	-106.43	0	0
885	768	Shell-Thin	1490	@SLE_F	Combination	Min	-14.64	-351.57	-12.86	0	0	0	0	2.1426	0.4433	-36.9281	0	0	0	-0.69	-106.43	0	0
885	768	Shell-Thin	1491	@SLE_F	Combination	Min	-14.81	-7.58	-18.49	0	0	0	0	1.4618	0.656	-73.7188	0	0	0	-0.69	-43.05	0	0
885	768	Shell-Thin	1489	@SLE_F	Combination	Min	28.4	1.06	-15.48	0	0	0	0	1.147	0.8559	-48.8532	0	0	0	-1.26	-43.05	0	0
885	768	Shell-Thin	1488	@SLE_P	Combination	Max	3435.07	191.37	172.42	0	0	0	0	18.8201	-42.1455	-12.0624	0	0	0	148.9	-106.43	0	0
885	768	Shell-Thin	1490	@SLE_P	Combination	Max	720.36	-351.57	143.47	0	0	0	0	69.4768	20.8335	-36.9281	0	0	0	252.38	-106.43	0	0
885	768	Shell-Thin	1491	@SLE_P	Combination	Max	856.75	330.39	178.78	0	0	0	0	276.8334	80.3002	-73.7188	0	0	0	252.38	-43.05	0	0
885	768	Shell-Thin	1489	@SLE_P	Combination	Max	3571.46	873.33	207.73	0	0	0	0	131.3222	77.5268	-48.8532	0	0	0	148.9	-43.05	0	0
885	768	Shell-Thin	1488	@SLE_P	Combination	Min	3435.07	191.37	172.42	0	0	0	0	18.8201	-42.1455	-12.0624	0	0	0	148.9	-106.43	0	0
885	768	Shell-Thin	1490	@SLE_P	Combination	Min	720.36	-351.57	143.47	0	0	0	0	69.4768	20.8335	-36.9281	0	0	0	252.38	-106.43	0	0
885	768	Shell-Thin	1491	@SLE_P	Combination	Min	856.75	330.39	178.78	0	0	0	0	276.8334	80.3002	-73.7188	0	0	0	252.38	-43.05	0	0
885	768	Shell-Thin	1489	@SLE_P	Combination	Min	3571.46	873.33	207.73	0	0	0	0	131.3222	77.5268	-48.8532	0	0	0	148.9	-43.05	0	0
886	769	Shell-Thin	1489	@SLU_A1	Combination	Max	3304.39	877.55	404.51	0	0	0	0	150.903	99.4817	-0.4634	0	0	0	883.79	1.02	0	0
886	769	Shell-Thin	1491	@SLU_A1	Combination	Max	325.94	281.77	-18.05	0	0	0	0	379.8954	109.6393	-0.2742	0	0	0	569.36	1.02	0	0
886	769	Shell-Thin	1401	@SLU_A1	Combination	Max	474.59	1027.11	-16.82	0	0	0	0	896.8908	169.7859	-0.1897	0	0	0	569.36	120.84	0	0
886	769	Shell-Thin	1400	@SLU_A1	Combination	Max	3453.46	1622.88	128.51	0	0	0	0	956.0354	325.9824	-0.379	0	0	0	883.79	120.84	0	0
886	769	Shell-Thin	1489	@SLU_A1	Combination	Min	-1.3	-5.86	-23.53	0	0	0	0	0.8367	1.1326	-152.0365	0	0	0	-1.31	-54.77	0	0
886	769	Shell-Thin	1491	@SLU_A1	Combination	Min	-8.8	-7.36	-42.42	0	0	0	0	0.5743	0.2493	-156.7379	0	0	0	-1.46	-54.77	0	0
886	769	Shell-Thin	1401	@SLU_A1	Combination	Min	-11.8	-22.35	-318.1	0	0	0	0	-0.5809	-0.1182	-196.713	0	0	0	-1.46	0.41	0	0
886	769	Shell-Thin	1400	@SLU_A1	Combination	Min	-4.29	-20.85	-22.31	0	0	0	0	-0.1853	0.188	-191.9414	0	0	0	-1.31	0.41	0	0
886	769	Shell-Thin	1489	@SLU_A2	Combination	Max	2447.36	648.51	293.53	0	0	0	0	111.78	73.6183	-0.4634	0	0	0	654.32	1.02	0	0
886	769	Shell-Thin	1491	@SLU_A2	Combination	Max	238.85	206.81	-18.05	0	0	0	0	281.404	81.2143	-0.2742	0	0	0	421.37	1.02	0	0
886	769	Shell-Thin	1401	@SLU_A2	Combination	Max	348.49	755.03	-16.82	0	0	0	0	664.2129	125.7367	-0.1897	0	0	0	421.37	89.51	0	0
886	769	Shell-Thin	1400	@SLU_A2	Combination	Max	2557.01	1196.73	89.33	0	0	0	0	708.1263	241.4684	-0.379	0	0	0	654.32	89.51	0	0
886	769	Shell-Thin	1489	@SLU_A2	Combination	Min	-1.3	-5.86	-23.53	0	0	0	0	0.8367	1.1326	-112.5236	0	0	0	-1.31	-40.31	0	0
886	769	Shell-Thin	1491	@SLU_A2	Combination	Min	-8.8	-7.36	-31.42	0	0	0	0	0.5743	0.2493	-116.095	0	0	0	-1.46	-40.31	0	0
886	769	Shell-Thin	1401	@SLU_A2	Combination	Min	-11.8	-22.35	-235.63	0	0	0	0	-0.5809	-0.1182	-145.7134	0	0	0	-1.46	0.41	0	0
886	769	Shell-Thin	1400	@SLU_A2	Combination	Min	-4.29	-20.85	-22.31	0	0	0	0	-0.1853	0.188	-142.1419	0	0	0	-1.31	0.41	0	0
886	769	Shell-Thin	1489	@SLU_EQU	Combination	Max	2692.36	714.54	327.6	0	0	0	0	122.958	81.0355	-0.4634	0	0	0	720.01	1.02	0	0
886	769	Shell-Thin	1491	@SLU_EQU	Combination	Max	264.73	228.96	-18.05	0	0	0	0	309.5444	89.3357	-0.2742	0	0	0	463.8	1.02	0	0
886	769	Shell-Thin	1401	@SLU_EQU	Combination	Max	385.7	835	-16.82	0	0	0	0	730.7504	138.334	-0.1897	0	0	0	463.8	98.46	0	0
886	769	Shell-Thin	1400	@SLU_EQU	Combination	Max	2813.56	1320.57	102.78	0	0	0	0	778.976	265.6153	-0.379	0	0	0	720.01	98.46	0	0
886	769	Shell-Thin	1489	@SLU_EQU	Combination	Min	-1.3	-5.86	-23.53	0	0	0	0	0.8367	1.1326	-123.85	0	0	0	-1.31	-44.54	0	0
886	769	Shell-Thin	1491	@SLU_EQU	Combination	Min	-8.8	-7.36	-34.56	0	0	0	0	0.5743	0.2493	-127.71	0	0	0	-1.46	-44.54	0	0
886	769	Shell-Thin	1401	@SLU_EQU	Combination	Min	-11.8	-22.35	-259.19	0	0	0	0	-0.5809	-0.1182	-160.2847	0	0	0	-1.46	0.41	0	0
886	769	Shell-Thin	1400	@SLU_EQU	Combination	Min	-4.29	-20.85	-22.31	0	0	0	0	-0.1853	0.188	-156.3846	0	0	0	-1.31	0.41	0	0
886	769	Shell-Thin	1489	@SLE_R	Combination	Max	2447.36	648.51	293.53	0	0	0	0	111.78	73.6183	-0.4634	0	0	0	654.32	1.02	0	0
886	769	Shell-Thin	1491	@SLE_R	Combination	Max	238.85	206.81	-18.05	0	0	0	0	281.404	81.2143	-0.2742	0	0	0	421.37	1.02	0	0
886	769	Shell-Thin	1401	@SLE_R	Combination	Max	348.49	755.03	-16.82	0	0	0	0	664.2129	125.7367	-0.1897	0	0	0	421.37	89.51	0	0
886	769	Shell-Thin	1400	@SLE_R	Combination	Max	2557.01	1196.73	89.33	0	0	0	0	708.1263	241.4684	-0.379	0	0	0	654.32	89.51	0	0
886	769	Shell-Thin	1489	@SLE_R	Combination	Min	-1.3	-5.86	-23.53	0	0	0	0	0.8367	1.1326	-112.5236	0	0	0	-1.31	-40.31	0	0
886	769	Shell-Thin	1491	@SLE_R	Combination	Min	-8.8	-7.36	-31.42	0	0	0	0	0.5743	0.2493	-116.095	0	0	0	-1.46	-40.31	0	0
886	769	Shell-Thin	1401	@SLE_R	Combination	Min	-11.8	-22.35	-235.63	0	0	0	0	-0.5809	-0.1182	-145.7134	0	0	0	-1.46	0.41	0	0
886	769	Shell-Thin	1400	@SLE_R	Combination	Min	-4.29	-20.85	-22.31	0	0	0	0	-0.1853	0.188	-142.1419	0	0	0	-1.31	0.41	0	0
886	769	Shell-Thin	1489	@SLE_F	Combination	Max	2447.36	648.51	293.53	0	0	0	0	111.78	73.6183	-0.093	0	0	0	654.32	0.05749	0	0
886	769	Shell-Thin	1491	@SLE_F	Combination	Max	238.85	206.81	-20.95	0	0	0	0	281.404	81.2143	-0.2467	0	0	0	421.37	0.05749	0	0
886	769	Shell-Thin	1401	@SLE_F	Combination	Max	348.49	755.03	-22.73	0	0	0	0	664.2129	125.7367	-0.3901	0	0	0	421.37	89.51	0	0
886	769	Shell-Thin	1400	@SLE_F	Combination	Max	2557.01	1196.73	89.33	0	0	0	0	708.1263	241.4684	-0.2365	0	0	0	654.32	89.51	0	0
886	769	Shell-Thin	1489	@SLE_F	Combination	Min	19.99	-0.62	-20.85	0	0	0	0	1.1461	0.8557	-112.5236	0	0	0	-0.33	-40.31	0	0
886	769	Shell-Thin	1491	@SLE_F	Combination	Min	-10	-6.62	-31.42	0	0	0	0	1.4439	0.6524	-116.095	0	0	0	-0.59	-40.31	0	0
886	769	Shell-Thin	1401	@SLE_F	Combination	Min	-11.65	-14.91	-235.63	0	0	0	0	0.7569	0.212	-145.7134	0	0	0	-0.59	1.49	0	0
886	769	Shell-Thin	1400	@SLE_F	Combination	Min	18.33	-8.91	-22.63	0	0	0	0	0.6952	1.78	-142.1419	0	0	0	-0.33	1.49	0	0
886	769	Shell-Thin	1489	@SLE_P	Combination	Max	2447.36	648.51	293.53	0	0	0	0	111.78	73.6183	-112.5236	0	0	0	654.32	-40.31	0	0
886	769	Shell-Thin	1491	@SLE_P	Combination	Max	238.85	206.81	-31.42	0	0	0	0	281.404	81.2143	-116.095	0	0	0	421.37	-40.31	0	0
886	769	Shell-Thin	1401	@SLE_P	Combination	Max	348.49	755.03	-235.63	0	0	0	0	664.2129	125.7367	-145.7134	0	0	0	421.37	89.51	0	0
886	769	Shell-Thin	1400	@SLE_P	Combination	Max	2557.01	1196.73	89.33	0	0	0	0	708.1263	241.4684	-142.1419	0	0	0	654.32	89.51	0	0
886	769	Shell-Thin	1489	@SLE_P	Combination	Min	2447.36	648.51	293.53	0	0	0	0	111.78	73.6183	-112.5236	0	0	0	654.32	-40.31	0	0
886	769	Shell-Thin	1491	@SLE_P	Combination	Min	238.85	206.81	-31.42	0	0	0	0	281.404	81.2143	-116.095	0	0	0	421.37	-40.31	0	0
886	769	Shell-Thin	1401	@SLE_P	Combination	Min	348.49	755.03	-235.63	0	0	0	0	664.2129	125.7367	-145.7134	0	0	0	421.37	89.51	0	0
886	769	Shell-Thin	1400	@SLE_P	Combination	Min	2557.01	1196.73	89.33	0	0	0	0	708.1263	241.4684	-142.1419	0	0	0	654.32	89.51	0	0
887	770	Shell-Thin	1485	@SLU_A1	Combination	Max	1532.52	231.71	45.27	0	0	0	0	21.7063	0.6185	-0.051	0	0	0	80.66	0.56	0	0
887	770	Shell-Thin	799	@SLU_A1	Combination	Max	-51.28	-4.07	51.85	0	0	0	0	60.4568	0.8504	-0.0447	0	0	0	112.96	0.56	0	0
887	770	Shell-Thin	1492	@SLU_A1	Combination	Max	-51.73	-6.3	70.02	0	0	0	0	163.8406	-0.0063	-0.1289	0	0	0	112.96	6	0	0
887	770	Shell-Thin	1490	@SLU_A1	Combination	Max	1561.7	376.83	63.52	0	0	0	0	95.4579	27.0633	-0.1352	0	0	0	80.66	6	0	0
887	770	Shell-Thin	1485	@SLU_A1	Combination	Min	-19.65	2.25	-0.78	0	0	0	0	1.2721	-11.5186	-8.5407	0	0	0	-0.17	-37.21	0	0
887	770	Shell-Thin	799	@SLU_A1	Combination	Min	-1993.67	-472.15	-2.42	0	0	0	0	1.4014	0.0015	-8.6175	0	0	0	-0.25	-37.21	0	0
887	770	Shell-Thin	1492	@SLU_A1	Combination	Min	-1964.64	-327.03	-4.72	0	0	0	0	1.1786	-1.6555	-30.8323	0	0	0	-0.25	0.46	0	0
887	770	Shell-Thin	1490	@SLU_A1	Combination	Min	-20.1	0.02408	-3.08	0	0	0	0	1.1185	0.5218	-30.7555	0	0	0	-0.17	0.46	0	0
887	770	Shell-Thin	1485	@SLU_A2	Combination	Max	1130.11	171.64	33.15	0	0	0	0	16.0787	0.6185	-0.051	0	0	0	59.67	0.56	0	0
887	770	Shell-Thin	799	@SLU_A2	Combination	Max	-51.28	-4.07	37.78	0	0	0	0	44.7828	0.6299	-0.0447	0	0	0	83.61	0.56	0	0
887	770	Shell-Thin	1492	@SLU_A2	Combination	Max	-51.73	-6.3	50.64	0	0	0	0	121.3634	-0.0063	-0.1289	0	0	0	83.61	4.44	0	0
887	770	Shell-Thin	1490	@SLU_A2	Combination	Max	1151.61	279.13	46.01	0	0	0	0	70.7095	20.0339	-0.1352	0	0	0	59.67	4.44	0	0
887	770	Shell-Thin	1485	@SLU_A2	Combination	Min	-19.65	2.25	-0.78	0	0	0	0	1.2721	-8.372	-6.3132	0	0	0	-0.17	-27.42	0	0
887	770	Shell-Thin	799	@SLU_A2	Combination	Min	-1476.79	-349.74	-2.42	0	0	0	0	1.4014	0.0015	-6.3797	0	0	0	-0.25	-27.42	0	0
887	770	Shell-Thin	1492	@SLU_A2	Combination	Min	-1455.29	-242.25	-4.72	0	0	0	0	1.1786	-1.2254	-22.8253	0	0	0	-0.25	0.46	0	0
887	770	Shell-Thin	1490	@SLU_A2	Combination	Min	-20.1	0.02408	-3.08	0	0	0	0	1.1185	0.5218	-22.7588	0	0	0	-0.17	0.46	0	0
887	770	Shell-Thin	1485	@SLU_EQU	Combination	Max	1247.05	188.8	36.76	0	0	0	0	17.6866	0.6185	-0.051	0	0	0	65.7	0.56	0	0
887	770	Shell-Thin	799	@SLU_EQU	Combination	Max	-51.28	-4.07	42.04	0	0	0	0	49.2611	0.6929	-0.0447	0	0	0	92.02	0.56	0	0
887	770	Shell-Thin	1492	@SLU_EQU	Combination	Max	-51.73	-6.3	56.65	0	0	0	0	133.4998	-0.0063	-0.1289	0	0	0	92.02	4.88	0	0
887	770	Shell-Thin	1490	@SLU_EQU	Combination	Max	1270.79	307.05	51.42	0	0	0	0	77.7805	22.0473	-0.1352	0	0	0	65.7	4.88	0	0
887	770	Shell-Thin	1485	@SLU_EQU	Combination	Min	-19.65	2.25	-0.78	0	0	0	0	1.2721	-9.3329	-6.9547	0	0	0	-0.17	-30.27	0	0
887	770	Shell-Thin	799	@SLU_EQU	Combination	Min	-1624.47	-384.71	-2.42	0	0	0	0	1.4014	0.0015	-7.0205	0	0	0	-0.25	-30.27	0	0
887	770	Shell-Thin	1492	@SLU_EQU	Combination	Min	-1600.82	-266.47	-4.72	0	0	0	0	1.1786	-1.3486	-25.1182	0	0	0	-0.25	0.46	0	0
887	770	Shell-Thin	1490	@SLU_EQU	Combination	Min	-20.1	0.02408	-3.08	0	0	0	0	1.1185	0.5218	-25.0525	0	0	0	-0.17	0.46	0	0
887	770	Shell-Thin	1485	@SLE_R	Combination	Max	1130.11	171.64	33.15	0	0	0	0	16.0787	0.6185	-0.051	0	0	0	59.67	0.56	0	0
887	770	Shell-Thin	799	@SLE_R	Combination	Max	-51.28	-4.07	37.78	0	0	0	0	44.7828	0.6299	-0.0447	0	0	0	83.61	0.56	0	0
887	770	Shell-Thin	1492	@SLE_R	Combination	Max	-51.73	-6.3	50.64	0	0	0	0	121.3634	-0.0063	-0.1289	0	0	0	83.61	4.44	0	0
887	770	Shell-Thin	1490	@SLE_R	Combination	Max	1151.61	279.13	46.01	0	0	0	0	70.7095	20.0339	-0.1352	0	0	0	59.67	4.44	0	0
887	770	Shell-Thin	1485	@SLE_R	Combination	Min	-19.65	2.25	-0.78	0	0	0	0	1.2721	-8.372	-6.3132	0	0	0	-0.17	-27.42	0	0
887	770	Shell-Thin	799	@SLE_R	Combination	Min	-1476.79	-349.74	-2.42	0	0	0	0	1.4014	0.0015	-6.3797	0	0	0	-0.25	-27.42	0	0
887	770	Shell-Thin	1492	@SLE_R	Combination	Min	-1455.29	-242.25	-4.72	0	0	0	0	1.1786	-1.2254	-22.8253	0	0	0	-0.25	0.46	0	0
887	770	Shell-Thin	1490	@SLE_R	Combination	Min	-20.1	0.02408	-3.08	0	0	0	0	1.1185	0.5218	-22.7588	0	0	0	-0.17	0.46	0	0
887	770	Shell-Thin	1485	@SLE_F	Combination	Max	1130.11	171.64	33.15	0	0	0	0	16.0787	0.4254	0.0001907	0	0	0	59.67	0.39	0	0
887	770	Shell-Thin	799	@SLE_F	Combination	Max	-78.14	-7.17	37.78	0	0	0	0	44.7828	0.6299	-0.0309	0	0	0	83.61	0.39	0	0
887	770	Shell-Thin	1492	@SLE_F	Combination	Max	-78.48	-8.92	50.64	0	0	0	0	121.3634	-0.0026	-0.0772	0	0	0	83.61	4.44	0	0
887	770	Shell-Thin	1490	@SLE_F	Combination	Max	1151.61	279.13	46.01	0	0	0	0	70.7095	20.0339	-0.0461	0	0	0	59.67	4.44	0	0
887	770	Shell-Thin	1485	@SLE_F	Combination	Min	-15.31	5.39	-1.49	0	0	0	0	2.4668	-8.372	-6.3132	0	0	0	-0.32	-27.42	0	0
887	770	Shell-Thin	799	@SLE_F	Combination	Min	-1476.79	-349.74	-2.05	0	0	0	0	2.4406	0.0093	-6.3797	0	0	0	-0.21	-27.42	0	0
887	770	Shell-Thin	1492	@SLE_F	Combination	Min	-1455.29	-242.25	-4.58	0	0	0	0	2.2188	-1.2254	-22.8253	0	0	0	-0.21	0.45	0	0
887	770	Shell-Thin	1490	@SLE_F	Combination	Min	-15.65	3.64	-4.02	0	0	0	0	2.1403	0.4716	-22.7588	0	0	0	-0.32	0.45	0	0
887	770	Shell-Thin	1485	@SLE_P	Combination	Max	1130.11	171.64	33.15	0	0	0	0	16.0787	-8.372	-6.3132	0	0	0	59.67	-27.42	0	0
887	770	Shell-Thin	799	@SLE_P	Combination	Max	-1476.79	-349.74	37.78	0	0	0	0	44.7828	0.6299	-6.3797	0	0	0	83.61	-27.42	0	0
887	770	Shell-Thin	1492	@SLE_P	Combination	Max	-1455.29	-242.25	50.64	0	0	0	0	121.3634	-1.2254	-22.8253	0	0	0	83.61	4.44	0	0
887	770	Shell-Thin	1490	@SLE_P	Combination	Max	1151.61	279.13	46.01	0	0	0	0	70.7095	20.0339	-22.7588	0	0	0	59.67	4.44	0	0
887	770	Shell-Thin	1485	@SLE_P	Combination	Min	1130.11	171.64	33.15	0	0	0	0	16.0787	-8.372	-6.3132	0	0	0	59.67	-27.42	0	0
887	770	Shell-Thin	799	@SLE_P	Combination	Min	-1476.79	-349.74	37.78	0	0	0	0	44.7828	0.6299	-6.3797	0	0	0	83.61	-27.42	0	0
887	770	Shell-Thin	1492	@SLE_P	Combination	Min	-1455.29	-242.25	50.64	0	0	0	0	121.3634	-1.2254	-22.8253	0	0	0	83.61	4.44	0	0
887	770	Shell-Thin	1490	@SLE_P	Combination	Min	1151.61	279.13	46.01	0	0	0	0	70.7095	20.0339	-22.7588	0	0	0	59.67	4.44	0	0
888	771	Shell-Thin	1490	@SLU_A1	Combination	Max	1131.22	291.02	98.49	0	0	0	0	93.4994	26.6707	-0.2005	0	0	0	295.29	0.52	0	0
888	771	Shell-Thin	1492	@SLU_A1	Combination	Max	-37.93	-3.54	-5.07	0	0	0	0	160.5632	-0.0029	-0.1942	0	0	0	337.42	0.52	0	0
888	771	Shell-Thin	1493	@SLU_A1	Combination	Max	-38.63	145.96	-5.93	0	0	0	0	477.9243	2.5694	-0.2188	0	0	0	337.42	60.27	0	0
888	771	Shell-Thin	1491	@SLU_A1	Combination	Max	1219.53	732.27	-10.09	0	0	0	0	372.2687	101.1228	-0.2251	0	0	0	295.29	60.27	0	0
888	771	Shell-Thin	1490	@SLU_A1	Combination	Min	-16.03	0.84	-9.23	0	0	0	0	1.1133	0.5208	-65.1518	0	0	0	-0.57	-13.17	0	0
888	771	Shell-Thin	1492	@SLU_A1	Combination	Min	-1814.85	-297.07	-23.48	0	0	0	0	1.1955	-2.3097	-56.5133	0	0	0	-0.78	-13.17	0	0
888	771	Shell-Thin	1493	@SLU_A1	Combination	Min	-1726.78	-7	-236.11	0	0	0	0	0.4858	0.0168	-96.3507	0	0	0	-0.78	0.19	0	0
888	771	Shell-Thin	1491	@SLU_A1	Combination	Min	-16.72	-2.62	-117.55	0	0	0	0	0.5923	0.2259	-104.9754	0	0	0	-0.57	0.19	0	0
888	771	Shell-Thin	1490	@SLU_A2	Combination	Max	833.78	215.57	70.44	0	0	0	0	69.2588	19.7437	-0.2005	0	0	0	218.55	0.52	0	0
888	771	Shell-Thin	1492	@SLU_A2	Combination	Max	-37.93	-3.54	-5.07	0	0	0	0	118.9357	-0.0029	-0.1942	0	0	0	249.74	0.52	0	0
888	771	Shell-Thin	1493	@SLU_A2	Combination	Max	-38.63	106.12

888	771	Shell-Thin	1492	@SLU_EQU	Combination	Min	-1478.76	-242.06	-19.13	0	0	0	0	1.1955	-1.882	-46.0454	0	0	0	-0.78	-10.68	0	0
888	771	Shell-Thin	1493	@SLU_EQU	Combination	Min	-1407.01	-7	-192.39	0	0	0	0	0.4858	0.0168	-78.508	0	0	0	-0.78	0.19	0	0
888	771	Shell-Thin	1491	@SLU_EQU	Combination	Min	-16.72	-2.62	-95.78	0	0	0	0	0.5923	0.2259	-85.532	0	0	0	-0.57	0.19	0	0
888	771	Shell-Thin	1490	@SLE_R	Combination	Max	833.78	215.57	70.44	0	0	0	0	69.2588	19.7437	-0.2005	0	0	0	218.55	0.52	0	0
888	771	Shell-Thin	1492	@SLE_R	Combination	Max	-37.93	-3.54	-5.07	0	0	0	0	118.9357	-0.0029	-0.1942	0	0	0	249.74	0.52	0	0
888	771	Shell-Thin	1493	@SLE_R	Combination	Max	-38.63	106.12	-5.93	0	0	0	0	354.018	1.9032	-0.2188	0	0	0	249.74	44.64	0	0
888	771	Shell-Thin	1491	@SLE_R	Combination	Max	899.02	541.74	-10.09	0	0	0	0	275.7546	74.9058	-0.2251	0	0	0	218.55	44.64	0	0
888	771	Shell-Thin	1490	@SLE_R	Combination	Min	-16.03	0.84	-9.23	0	0	0	0	1.1133	0.5208	-48.2321	0	0	0	-0.57	-9.62	0	0
888	771	Shell-Thin	1492	@SLE_R	Combination	Min	-1344.33	-220.05	-17.39	0	0	0	0	1.1955	-1.7109	-41.8543	0	0	0	-0.78	-9.62	0	0
888	771	Shell-Thin	1493	@SLE_R	Combination	Min	-1279.1	-7	-174.9	0	0	0	0	0.4858	0.0168	-71.3709	0	0	0	-0.78	0.19	0	0
888	771	Shell-Thin	1491	@SLE_R	Combination	Min	-16.72	-2.62	-87.07	0	0	0	0	0.5923	0.2259	-77.7487	0	0	0	-0.57	0.19	0	0
888	771	Shell-Thin	1490	@SLE_F	Combination	Max	833.78	215.57	70.44	0	0	0	0	69.2588	19.7437	-0.0907	0	0	0	218.55	0.4	0	0
888	771	Shell-Thin	1492	@SLE_F	Combination	Max	-61.9	-5.6	-6.32	0	0	0	0	118.9357	-0.0056	-0.1658	0	0	0	249.74	0.4	0	0
888	771	Shell-Thin	1493	@SLE_F	Combination	Max	-62.32	106.12	-8.61	0	0	0	0	354.018	1.9032	-0.2584	0	0	0	249.74	44.64	0	0
888	771	Shell-Thin	1491	@SLE_F	Combination	Max	899.02	541.74	-12	0	0	0	0	275.7546	74.9058	-0.1834	0	0	0	218.55	44.64	0	0
888	771	Shell-Thin	1490	@SLE_F	Combination	Min	-12.43	4.29	-9.71	0	0	0	0	2.1486	0.4733	-48.2321	0	0	0	-0.7	-9.62	0	0
888	771	Shell-Thin	1492	@SLE_F	Combination	Min	-1344.33	-220.05	-17.39	0	0	0	0	2.2034	-1.7109	-41.8543	0	0	0	-0.53	-9.62	0	0
888	771	Shell-Thin	1493	@SLE_F	Combination	Min	-1279.1	-7.7	-174.9	0	0	0	0	1.6471	0.0299	-71.3709	0	0	0	-0.53	0.43	0	0
888	771	Shell-Thin	1491	@SLE_F	Combination	Min	-12.85	2.19	-87.07	0	0	0	0	1.437	0.5318	-77.7487	0	0	0	-0.7	0.43	0	0
888	771	Shell-Thin	1490	@SLE_P	Combination	Max	833.78	215.57	70.44	0	0	0	0	69.2588	19.7437	-48.2321	0	0	0	218.55	-9.62	0	0
888	771	Shell-Thin	1492	@SLE_P	Combination	Max	-1344.33	-220.05	-17.39	0	0	0	0	118.9357	-1.7109	-41.8543	0	0	0	249.74	-9.62	0	0
888	771	Shell-Thin	1493	@SLE_P	Combination	Max	-1279.1	106.12	-174.9	0	0	0	0	354.018	1.9032	-71.3709	0	0	0	249.74	44.64	0	0
888	771	Shell-Thin	1491	@SLE_P	Combination	Max	899.02	541.74	-87.07	0	0	0	0	275.7546	74.9058	-77.7487	0	0	0	218.55	44.64	0	0
888	771	Shell-Thin	1490	@SLE_P	Combination	Min	833.78	215.57	70.44	0	0	0	0	69.2588	19.7437	-48.2321	0	0	0	218.55	-9.62	0	0
888	771	Shell-Thin	1492	@SLE_P	Combination	Min	-1344.33	-220.05	-17.39	0	0	0	0	118.9357	-1.7109	-41.8543	0	0	0	249.74	-9.62	0	0
888	771	Shell-Thin	1493	@SLE_P	Combination	Min	-1279.1	106.12	-174.9	0	0	0	0	354.018	1.9032	-71.3709	0	0	0	249.74	44.64	0	0
888	771	Shell-Thin	1491	@SLE_P	Combination	Min	899.02	541.74	-87.07	0	0	0	0	275.7546	74.9058	-77.7487	0	0	0	218.55	44.64	0	0
889	772	Shell-Thin	1491	@SLU_A1	Combination	Max	382.32	564.79	-10.43	0	0	0	0	378.4389	102.3569	-0.1941	0	0	0	552.97	75.81	0	0
889	772	Shell-Thin	1493	@SLU_A1	Combination	Max	-17.2	440.68	-7.64	0	0	0	0	477.9918	2.5829	-0.2335	0	0	0	410.58	75.81	0	0
889	772	Shell-Thin	769	@SLU_A1	Combination	Max	-18.16	-7.53	-9.28	0	0	0	0	873.8224	-0.0478	-0.2311	0	0	0	410.58	205.77	0	0
889	772	Shell-Thin	1401	@SLU_A1	Combination	Max	251.75	-5.58	-12.07	0	0	0	0	904.7638	209.1636	-0.1917	0	0	0	552.97	205.77	0	0
889	772	Shell-Thin	1491	@SLU_A1	Combination	Min	-7.48	-0.77	-401.32	0	0	0	0	0.5686	0.2212	-154.7466	0	0	0	-1.18	0.21	0	0
889	772	Shell-Thin	1493	@SLU_A1	Combination	Min	-244.44	-2.71	-614.67	0	0	0	0	0.5042	0.0204	-134.4075	0	0	0	-1.11	0.21	0	0
889	772	Shell-Thin	769	@SLU_A1	Combination	Min	-375.56	-215.89	-796	0	0	0	0	-0.5544	-14.0725	-161.1862	0	0	0	-1.11	0.09108	0	0
889	772	Shell-Thin	1401	@SLU_A1	Combination	Min	-8.44	-91.41	-582.66	0	0	0	0	-0.5501	0.0362	-181.5254	0	0	0	-1.18	0.09108	0	0
889	772	Shell-Thin	1491	@SLU_A2	Combination	Max	281.12	418.16	-10.43	0	0	0	0	280.3251	75.8199	-0.1941	0	0	0	409.3	56.16	0	0
889	772	Shell-Thin	1493	@SLU_A2	Combination	Max	-17.2	325.73	-7.64	0	0	0	0	354.068	1.9132	-0.2335	0	0	0	303.85	56.16	0	0
889	772	Shell-Thin	769	@SLU_A2	Combination	Max	-18.16	-7.53	-9.28	0	0	0	0	647.1321	-0.0478	-0.2311	0	0	0	303.85	152.42	0	0
889	772	Shell-Thin	1401	@SLU_A2	Combination	Max	183.99	-5.58	-12.07	0	0	0	0	670.0528	154.936	-0.1917	0	0	0	409.3	152.42	0	0
889	772	Shell-Thin	1491	@SLU_A2	Combination	Min	-7.48	-0.77	-297.28	0	0	0	0	0.5686	0.2212	-114.6271	0	0	0	-1.18	0.21	0	0
889	772	Shell-Thin	1493	@SLU_A2	Combination	Min	-181.07	-2.71	-455.31	0	0	0	0	0.5042	0.0204	-99.5611	0	0	0	-1.11	0.21	0	0
889	772	Shell-Thin	769	@SLU_A2	Combination	Min	-278.2	-159.92	-589.63	0	0	0	0	-0.5544	-10.4241	-119.3972	0	0	0	-1.11	0.09108	0	0
889	772	Shell-Thin	1401	@SLU_A2	Combination	Min	-8.44	-67.48	-431.6	0	0	0	0	-0.5501	0.0362	-134.4632	0	0	0	-1.18	0.09108	0	0
889	772	Shell-Thin	1491	@SLU_EQU	Combination	Max	310.84	460.13	-10.43	0	0	0	0	308.3576	83.4019	-0.1941	0	0	0	450.46	61.77	0	0
889	772	Shell-Thin	1493	@SLU_EQU	Combination	Max	-17.2	358.84	-7.64	0	0	0	0	389.4748	2.1046	-0.2335	0	0	0	334.45	61.77	0	0
889	772	Shell-Thin	769	@SLU_EQU	Combination	Max	-18.16	-7.53	-9.28	0	0	0	0	711.9562	-0.0478	-0.2311	0	0	0	334.45	167.67	0	0
889	772	Shell-Thin	1401	@SLU_EQU	Combination	Max	204.31	-5.58	-12.07	0	0	0	0	737.1681	170.4296	-0.1917	0	0	0	450.46	167.67	0	0
889	772	Shell-Thin	1491	@SLU_EQU	Combination	Min	-7.48	-0.77	-327	0	0	0	0	0.5686	0.2212	-126.0899	0	0	0	-1.18	0.21	0	0
889	772	Shell-Thin	1493	@SLU_EQU	Combination	Min	-199.17	-2.71	-500.84	0	0	0	0	0.5042	0.0204	-109.5172	0	0	0	-1.11	0.21	0	0
889	772	Shell-Thin	769	@SLU_EQU	Combination	Min	-306.02	-175.91	-648.59	0	0	0	0	-0.5544	-11.4665	-131.3369	0	0	0	-1.11	0.09108	0	0
889	772	Shell-Thin	1401	@SLU_EQU	Combination	Min	-8.44	-74.41	-474.76	0	0	0	0	-0.5501	0.0362	-147.9096	0	0	0	-1.18	0.09108	0	0
889	772	Shell-Thin	1491	@SLE_R	Combination	Max	281.12	418.16	-10.43	0	0	0	0	280.3251	75.8199	-0.1941	0	0	0	409.3	56.16	0	0
889	772	Shell-Thin	1493	@SLE_R	Combination	Max	-17.2	325.73	-7.64	0	0	0	0	354.068	1.9132	-0.2335	0	0	0	303.85	56.16	0	0
889	772	Shell-Thin	769	@SLE_R	Combination	Max	-18.16	-7.53	-9.28	0	0	0	0	647.1321	-0.0478	-0.2311	0	0	0	303.85	152.42	0	0
889	772	Shell-Thin	1401	@SLE_R	Combination	Max	183.99	-5.58	-12.07	0	0	0	0	670.0528	154.936	-0.1917	0	0	0	409.3	152.42	0	0
889	772	Shell-Thin	1491	@SLE_R	Combination	Min	-7.48	-0.77	-297.28	0	0	0	0	0.5686	0.2212	-114.6271	0	0	0	-1.18	0.21	0	0
889	772	Shell-Thin	1493	@SLE_R	Combination	Min	-181.07	-2.71	-455.31	0	0	0	0	0.5042	0.0204	-99.5611	0	0	0	-1.11	0.21	0	0
889	772	Shell-Thin	769	@SLE_R	Combination	Min	-278.2	-159.92	-589.63	0	0	0	0	-0.5544	-10.4241	-119.3972	0	0	0	-1.11	0.09108	0	0
889	772	Shell-Thin	1401	@SLE_R	Combination	Min	-8.44	-67.48	-431.6	0	0	0	0	-0.5501	0.0362	-134.4632	0	0	0	-1.18	0.09108	0	0
889	772	Shell-Thin	1491	@SLE_F	Combination	Max	281.12	418.16	-14.46	0	0	0	0	280.3251	75.8199	-0.3081	0	0	0	409.3	56.16	0	0
889	772	Shell-Thin	1493	@SLE_F	Combination	Max	-28.88	325.73	-12.2	0	0	0	0	354.068	1.9132	-0.3599	0	0	0	303.85	56.16	0	0
889	772	Shell-Thin	769	@SLE_F	Combination	Max	-30.45	-8.85	-14.75	0	0	0	0	647.1321	-0.1326	-0.4195	0	0	0	303.85	152.42	0	0
889	772	Shell-Thin	1401	@SLE_F	Combination	Max	183.99	-4.69	-17	0	0	0	0	670.0528	154.936	-0.3677	0	0	0	409.3	152.42	0	0
889	772	Shell-Thin	1491	@SLE_F	Combination	Min	-8.04	3.15	-297.28	0	0	0	0	1.419	0.5282	-114.6271	0	0	0	-0.58	0.46	0	0
889	772	Shell-Thin	1493	@SLE_F	Combination	Min	-181.07	-1.01	-455.31	0	0	0	0	1.6641	0.0332	-99.5611	0	0	0	-1.06	0.46	0	0
889	772	Shell-Thin	769	@SLE_F	Combination	Min	-278.2	-159.92	-589.63	0	0	0	0	0.6404	-10.4241	-119.3972	0	0	0	-1.06	0.72	0	0
889	772	Shell-Thin	1401	@SLE_F	Combination	Min	-9.61	-67.48	-431.6	0	0	0	0	0.8371	0.6127	-134.4632	0	0	0	-0.58	0.72	0	0
889	772	Shell-Thin	1491	@SLE_P	Combination	Max	281.12	418.16	-297.28	0	0	0	0	280.3251	75.8199	-114.6271	0	0	0	409.3	56.16	0	0
889	772	Shell-Thin	1493	@SLE_P	Combination	Max	-181.07	325.73	-455.31	0	0	0	0	354.068	1.9132	-99.5611	0	0	0	303.85	56.16	0	0
889	772	Shell-Thin	769	@SLE_P	Combination	Max	-278.2	-159.92	-589.63	0	0	0	0	647.1321	-10.4241	-119.3972	0	0	0	303.85	152.42	0	0
889	772	Shell-Thin	1401	@SLE_P	Combination	Max	183.99	-67.48	-431.6	0	0	0	0	670.0528	154.936	-134.4632	0	0	0	409.3	152.42	0	0
889	772	Shell-Thin	1491	@SLE_P	Combination	Min	281.12	418.16	-297.28	0	0	0	0	280.3251	75.8199	-114.6271	0	0	0	409.3	56.16	0	0
889	772	Shell-Thin	1493	@SLE_P	Combination	Min	-181.07	325.73	-455.31	0	0	0	0	354.068	1.9132	-99.5611	0	0	0	303.85	56.16	0	0
889	772	Shell-Thin	769	@SLE_P	Combination	Min	-278.2	-159.92	-589.63	0	0	0	0	647.1321	-10.4241	-119.3972	0	0	0	303.85	152.42	0	0
889	772	Shell-Thin	1401	@SLE_P	Combination	Min	183.99	-67.48	-431.6	0	0	0	0	670.0528	154.936	-134.4632	0	0	0	409.3	152.42	0	0
890	773	Shell-Thin	645	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	220.8535	0	0	0	-23.3	-12.78	0	0
890	773	Shell-Thin	1494	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	906.6977	157.4623	660.909	0	0	0	-23.3	159.2	0	0
890	773	Shell-Thin	1410	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	640.1842	0	0	0	597.12	159.2	0	0
890	773	Shell-Thin	650	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	366.9218	155.3168	200.1287	0	0	0	597.12	-12.78	0	0
890	773	Shell-Thin	645	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-1912.9054	-456.6222	1.6413	0	0	0	-3135.57	-1719.72	0	0
890	773	Shell-Thin	1494	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	4.9117	0	0	0	-3135.57	1.18	0	0
890	773	Shell-Thin	1410	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-126.2357	-170.0539	4.7576	0	0	0	4.44	1.18	0	0
890	773	Shell-Thin	650	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	1.4873	0	0	0	4.44	-1719.72	0	0
890	773	Shell-Thin	645	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	163.5952	0	0	0	-23.3	-12.78	0	0
890	773	Shell-Thin	1494	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-23.3	117.92	0	0
890	773	Shell-Thin	1410	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	474.2106	0	0	0	442.31	117.92	0	0
890	773	Shell-Thin	650	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	148.2435	0	0	0	442.31	-12.78	0	0
890	773	Shell-Thin	645	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	1.6413	0	0	0	-2322.64	-1273.86	0	0
890	773	Shell-Thin	1494	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	4.9117	0	0	0	-2322.64	1.18	0	0
890	773	Shell-Thin	1410	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	4.7576	0	0	0	4.44	1.18	0	0
890	773	Shell-Thin	650	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	1.4873	0	0	0	4.44	-1273.86	0	0
890	773	Shell-Thin	645	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	179.9547	0	0	0	-23.3	-12.78	0	0
890	773	Shell-Thin	1494	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	738.7907	128.3026	538.5185	0	0	0	-23.3	129.71	0	0
890	773	Shell-Thin	1410	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	521.6316	0	0	0	486.54	129.71	0	0
890	773	Shell-Thin	650	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	298.9733	126.5544	163.0679	0	0	0	486.54	-12.78	0	0
890	773	Shell-Thin	645	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1558.6636	-372.0625	1.6413	0	0	0	-2554.91	-1401.25	0	0
890	773	Shell-Thin	1494	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	4.9117	0	0	0	-2554.91	1.18	0	0
890	773	Shell-Thin	1410	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.8587	-138.5624	4.7576	0	0	0	4.44	1.18	0	0
890	773	Shell-Thin	650	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	1.4873	0	0	0	4.44	-1401.25	0	0
890	773	Shell-Thin	645	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	163.5952	0	0	0	-23.3	-12.78	0	0
890	773	Shell-Thin	1494	@SLE_R	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-23.3	117.92	0	0
890	773	Shell-Thin	1410	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	474.2106	0	0	0	442.31	117.92	0	0
890	773	Shell-Thin	650	@SLE_R	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	148.2435	0	0	0	442.31	-12.78	0	0
890	773	Shell-Thin	645	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	1.6413	0	0	0	-2322.64	-1273.86	0	0
890	773	Shell-Thin	1494	@SLE_R	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	4.9117	0	0	0	-2322.64	1.18	0	0
890	773	Shell-Thin	1410	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	4.7576	0	0	0	4.44	1.18	0	0
890	773	Shell-Thin	650	@SLE_R	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	1.4873	0	0	0	4.44	-1273.86	0	0
890	773	Shell-Thin	645	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1416.9669	-338.2386	163.5952	0	0	0	-2322.64	-1273.86	0	0
890	773	Shell-Thin	1494	@SLE_F	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-2322.64	117.92	0	0
890	773	Shell-Thin	1410	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-93.5079	-125.9658	474.2106	0	0	0	442.31	117.92	0	0
890	773	Shell-Thin	650	@SLE_F	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	148.2435	0	0	0	442.31	-1273.86	0	0
890	773	Shell-Thin	645	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	163.5952	0	0	0	-2322.64	-1273.86	0	0
890	773	Shell-Thin	1494	@SLE_F	Combination	Min	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-2322.64	117.92	0	0
890	773	Shell-Thin	1410	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	474.2106	0	0	0	442.31	117.92	0	0
890	773	Shell-Thin	650	@SLE_F	Combination	Min	0	0	0	0	0	0	0	271.794	115.0495	148.2435	0	0	0	442.31	-1273.86	0	0
890	773	Shell-Thin	645	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1416.9669	-338.2386	163.5952	0	0	0	-2322.64	-1273.86	0	0
890	773	Shell-Thin	1494	@SLE_P	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-2322.64	117.92	0	0
890	773	Shell-Thin	1410	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-93.5079	-125.9658	474.2106	0	0	0	442.31	117.92	0	0
890	773	Shell-Thin	650	@SLE_P	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	148.2435	0	0	0	442.31	-1273.86	0	0
890	773	Shell-Thin	645	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	163.5952	0	0	0	-2322.64	-1273.86	0	0
890	773	Shell-Thin	1494	@SLE_P	Combination	Min	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-2322.64	117.92	0	0
890	773	Shell-Thin	1410	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	474.2106	0	0	0	442.31	117.92	0	0
890	773	Shell-Thin	650	@SLE_P	Combination	Min	0	0	0	0	0	0	0	271.794	115.0495	148.2435	0	0	0	442.31	-1273.86	0	0
891	774	Shell-Thin	1494	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	521.6298	80.4487	385.3357	0	0	0	505.03	593.24	0	0
891	774	Shell-Thin	1495	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	142.7306	-0.1811	220.6173	0	0	0	505.03	1039.63	0	0
891	774	Shell-Thin	1411	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	181.5653	0	0	0	215.08	1039.63	0	0
891	774	Shell-Thin	1410	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	107.1632	-0.9169	346.2838	0	0	0	215.08	593.24	0	0
891	774	Shell-Thin	1494	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	2.8637	0	0	0	3.75	4.41	0	0
891	774	Shell-Thin	1495	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	1.0607	-24.3625	1.6396	0	0	0	3.75	7.73	0	0
891	774	Shell-Thin	1411	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-14.4065	-451.379	1.3493	0	0	0	1.6	7.73	0	0
891	774	Shell-Thin	1410

891	774	Shell-Thin	1410	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.7964	-91.3882	2.5735	0	0	0	1.6	4.41	0	0
891	774	Shell-Thin	1494	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	425.0317	65.5508	313.9773	0	0	0	411.51	483.38	0	0
891	774	Shell-Thin	1495	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	116.299	-0.1811	179.7622	0	0	0	411.51	847.11	0	0
891	774	Shell-Thin	1411	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	147.9421	0	0	0	175.25	847.11	0	0
891	774	Shell-Thin	1410	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	87.3181	-0.9169	282.1572	0	0	0	175.25	483.38	0	0
891	774	Shell-Thin	1494	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	2.8637	0	0	0	3.75	4.41	0	0
891	774	Shell-Thin	1495	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	1.0607	-19.8509	1.6396	0	0	0	3.75	7.73	0	0
891	774	Shell-Thin	1411	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-11.7386	-367.7903	1.3493	0	0	0	1.6	7.73	0	0
891	774	Shell-Thin	1410	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.7964	-100.5271	2.5735	0	0	0	1.6	4.41	0	0
891	774	Shell-Thin	1494	@SLE_R	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	285.4339	0	0	0	374.1	439.44	0	0
891	774	Shell-Thin	1495	@SLE_R	Combination	Max	0	0	0	0	0	0	0	105.7264	-0.1811	163.4202	0	0	0	374.1	770.1	0	0
891	774	Shell-Thin	1411	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	134.4928	0	0	0	159.32	770.1	0	0
891	774	Shell-Thin	1410	@SLE_R	Combination	Max	0	0	0	0	0	0	0	79.3801	-0.9169	256.5065	0	0	0	159.32	439.44	0	0
891	774	Shell-Thin	1494	@SLE_R	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	2.8637	0	0	0	3.75	4.41	0	0
891	774	Shell-Thin	1495	@SLE_R	Combination	Min	0	0	0	0	0	0	0	1.0607	-18.0463	1.6396	0	0	0	3.75	7.73	0	0
891	774	Shell-Thin	1411	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	1.3493	0	0	0	1.6	7.73	0	0
891	774	Shell-Thin	1410	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.7964	-91.3882	2.5735	0	0	0	1.6	4.41	0	0
891	774	Shell-Thin	1494	@SLE_F	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	285.4339	0	0	0	374.1	439.44	0	0
891	774	Shell-Thin	1495	@SLE_F	Combination	Max	0	0	0	0	0	0	0	105.7264	-18.0463	163.4202	0	0	0	374.1	770.1	0	0
891	774	Shell-Thin	1411	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-10.6715	-334.3548	134.4928	0	0	0	159.32	770.1	0	0
891	774	Shell-Thin	1410	@SLE_F	Combination	Max	0	0	0	0	0	0	0	79.3801	-91.3882	256.5065	0	0	0	159.32	439.44	0	0
891	774	Shell-Thin	1494	@SLE_F	Combination	Min	0	0	0	0	0	0	0	386.3925	59.5917	285.4339	0	0	0	374.1	439.44	0	0
891	774	Shell-Thin	1495	@SLE_F	Combination	Min	0	0	0	0	0	0	0	105.7264	-18.0463	163.4202	0	0	0	374.1	770.1	0	0
891	774	Shell-Thin	1411	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	134.4928	0	0	0	159.32	770.1	0	0
891	774	Shell-Thin	1410	@SLE_F	Combination	Min	0	0	0	0	0	0	0	79.3801	-91.3882	256.5065	0	0	0	159.32	439.44	0	0
891	774	Shell-Thin	1494	@SLE_P	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	285.4339	0	0	0	374.1	439.44	0	0
891	774	Shell-Thin	1495	@SLE_P	Combination	Max	0	0	0	0	0	0	0	105.7264	-18.0463	163.4202	0	0	0	374.1	770.1	0	0
891	774	Shell-Thin	1411	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-10.6715	-334.3548	134.4928	0	0	0	159.32	770.1	0	0
891	774	Shell-Thin	1410	@SLE_P	Combination	Max	0	0	0	0	0	0	0	79.3801	-91.3882	256.5065	0	0	0	159.32	439.44	0	0
891	774	Shell-Thin	1494	@SLE_P	Combination	Min	0	0	0	0	0	0	0	386.3925	59.5917	285.4339	0	0	0	374.1	439.44	0	0
891	774	Shell-Thin	1495	@SLE_P	Combination	Min	0	0	0	0	0	0	0	105.7264	-18.0463	163.4202	0	0	0	374.1	770.1	0	0
891	774	Shell-Thin	1411	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	134.4928	0	0	0	159.32	770.1	0	0
891	774	Shell-Thin	1410	@SLE_P	Combination	Min	0	0	0	0	0	0	0	79.3801	-91.3882	256.5065	0	0	0	159.32	439.44	0	0
892	775	Shell-Thin	1495	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	202.6905	-0.0919	112.2209	0	0	0	217.75	956.16	0	0
892	775	Shell-Thin	1496	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	25.2845	1.5034	52.393	0	0	0	217.75	1258.44	0	0
892	775	Shell-Thin	1412	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	43.4671	0	0	0	84.69	1258.44	0	0
892	775	Shell-Thin	1411	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	103.295	0	0	0	84.69	956.16	0	0
892	775	Shell-Thin	1495	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	1.5063	-12.3705	0.834	0	0	0	1.62	7.11	0	0
892	775	Shell-Thin	1496	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	0.3894	0	0	0	1.62	9.35	0	0
892	775	Shell-Thin	1412	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-100.5554	-594.0126	0.323	0	0	0	0.63	9.35	0	0
892	775	Shell-Thin	1411	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-41.236	-456.7449	0.7677	0	0	0	0.63	7.11	0	0
892	775	Shell-Thin	1495	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	150.1411	-0.0919	83.1266	0	0	0	161.29	708.27	0	0
892	775	Shell-Thin	1496	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
892	775	Shell-Thin	1412	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	32.1978	0	0	0	62.73	932.18	0	0
892	775	Shell-Thin	1411	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	76.5148	0	0	0	62.73	708.27	0	0
892	775	Shell-Thin	1495	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	1.5063	-9.1633	0.834	0	0	0	1.62	7.11	0	0
892	775	Shell-Thin	1496	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	0.3894	0	0	0	1.62	9.35	0	0
892	775	Shell-Thin	1412	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	0.323	0	0	0	0.63	9.35	0	0
892	775	Shell-Thin	1411	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	0.7677	0	0	0	0.63	7.11	0	0
892	775	Shell-Thin	1495	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	165.1552	-0.0919	91.4393	0	0	0	177.42	779.09	0	0
892	775	Shell-Thin	1496	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	20.6022	1.225	42.6906	0	0	0	177.42	1025.4	0	0
892	775	Shell-Thin	1412	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	35.4176	0	0	0	69.01	1025.4	0	0
892	775	Shell-Thin	1411	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	84.1663	0	0	0	69.01	779.09	0	0
892	775	Shell-Thin	1495	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	1.5063	-10.0797	0.834	0	0	0	1.62	7.11	0	0
892	775	Shell-Thin	1496	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	0.3894	0	0	0	1.62	9.35	0	0
892	775	Shell-Thin	1412	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-81.934	-484.0103	0.323	0	0	0	0.63	9.35	0	0
892	775	Shell-Thin	1411	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-33.5997	-372.1625	0.7677	0	0	0	0.63	7.11	0	0
892	775	Shell-Thin	1495	@SLE_R	Combination	Max	0	0	0	0	0	0	0	150.1411	-0.0919	83.1266	0	0	0	161.29	708.27	0	0
892	775	Shell-Thin	1496	@SLE_R	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
892	775	Shell-Thin	1412	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	32.1978	0	0	0	62.73	932.18	0	0
892	775	Shell-Thin	1411	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	76.5148	0	0	0	62.73	708.27	0	0
892	775	Shell-Thin	1495	@SLE_R	Combination	Min	0	0	0	0	0	0	0	1.5063	-9.1633	0.834	0	0	0	1.62	7.11	0	0
892	775	Shell-Thin	1496	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	0.3894	0	0	0	1.62	9.35	0	0
892	775	Shell-Thin	1412	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	0.323	0	0	0	0.63	9.35	0	0
892	775	Shell-Thin	1411	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	0.7677	0	0	0	0.63	7.11	0	0
892	775	Shell-Thin	1495	@SLE_F	Combination	Max	0	0	0	0	0	0	0	150.1411	-9.1633	83.1266	0	0	0	161.29	708.27	0	0
892	775	Shell-Thin	1496	@SLE_F	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
892	775	Shell-Thin	1412	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-74.4855	-440.0093	32.1978	0	0	0	62.73	932.18	0	0
892	775	Shell-Thin	1411	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-30.5452	-338.3296	76.5148	0	0	0	62.73	708.27	0	0
892	775	Shell-Thin	1495	@SLE_F	Combination	Min	0	0	0	0	0	0	0	150.1411	-9.1633	83.1266	0	0	0	161.29	708.27	0	0
892	775	Shell-Thin	1496	@SLE_F	Combination	Min	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
892	775	Shell-Thin	1412	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	32.1978	0	0	0	62.73	932.18	0	0
892	775	Shell-Thin	1411	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	76.5148	0	0	0	62.73	708.27	0	0
892	775	Shell-Thin	1495	@SLE_P	Combination	Max	0	0	0	0	0	0	0	150.1411	-9.1633	83.1266	0	0	0	161.29	708.27	0	0
892	775	Shell-Thin	1496	@SLE_P	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
892	775	Shell-Thin	1412	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-74.4855	-440.0093	32.1978	0	0	0	62.73	932.18	0	0
892	775	Shell-Thin	1411	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-30.5452	-338.3296	76.5148	0	0	0	62.73	708.27	0	0
892	775	Shell-Thin	1495	@SLE_P	Combination	Min	0	0	0	0	0	0	0	150.1411	-9.1633	83.1266	0	0	0	161.29	708.27	0	0
892	775	Shell-Thin	1496	@SLE_P	Combination	Min	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
892	775	Shell-Thin	1412	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	32.1978	0	0	0	62.73	932.18	0	0
892	775	Shell-Thin	1411	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	76.5148	0	0	0	62.73	708.27	0	0
893	776	Shell-Thin	1496	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	51.0754	6.6616	24.7101	0	0	0	61.18	1222.9	0	0
893	776	Shell-Thin	1497	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	1.9318	-0.0168	9.7575	0	0	0	61.18	1259.37	0	0
893	776	Shell-Thin	1413	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	6.8556	0	0	0	14.44	1259.37	0	0
893	776	Shell-Thin	1412	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	21.8083	0	0	0	14.44	1222.9	0	0
893	776	Shell-Thin	1496	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	0.1836	0	0	0	0.45	9.09	0	0
893	776	Shell-Thin	1497	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0144	-2.2627	0.0725	0	0	0	0.45	9.36	0	0
893	776	Shell-Thin	1413	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-119.9753	-623.5248	0.0509	0	0	0	0.11	9.36	0	0
893	776	Shell-Thin	1412	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-112.3104	-596.3636	0.1621	0	0	0	0.11	9.09	0	0
893	776	Shell-Thin	1496	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	18.3038	0	0	0	45.32	905.85	0	0
893	776	Shell-Thin	1497	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.4309	-0.0168	7.2278	0	0	0	45.32	932.87	0	0
893	776	Shell-Thin	1413	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	5.0782	0	0	0	10.7	932.87	0	0
893	776	Shell-Thin	1412	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	16.1543	0	0	0	10.7	905.85	0	0
893	776	Shell-Thin	1496	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	0.1836	0	0	0	0.45	9.09	0	0
893	776	Shell-Thin	1497	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.6761	0.0725	0	0	0	0.45	9.36	0	0
893	776	Shell-Thin	1413	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	0.0509	0	0	0	0.11	9.36	0	0
893	776	Shell-Thin	1412	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	0.1621	0	0	0	0.11	9.09	0	0
893	776	Shell-Thin	1496	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	41.617	5.428	20.1342	0	0	0	49.85	996.44	0	0
893	776	Shell-Thin	1497	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	1.574	-0.0168	7.9505	0	0	0	49.85	1026.16	0	0
893	776	Shell-Thin	1413	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	5.5861	0	0	0	11.77	1026.16	0	0
893	776	Shell-Thin	1412	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	17.7697	0	0	0	11.77	996.44	0	0
893	776	Shell-Thin	1496	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	0.1836	0	0	0	0.45	9.09	0	0
893	776	Shell-Thin	1497	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.8437	0.0725	0	0	0	0.45	9.36	0	0
893	776	Shell-Thin	1413	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.7576	-508.0572	0.0509	0	0	0	0.11	9.36	0	0
893	776	Shell-Thin	1412	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-91.5121	-485.9259	0.1621	0	0	0	0.11	9.09	0	0
893	776	Shell-Thin	1496	@SLE_R	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	18.3038	0	0	0	45.32	905.85	0	0
893	776	Shell-Thin	1497	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.4309	-0.0168	7.2278	0	0	0	45.32	932.87	0	0
893	776	Shell-Thin	1413	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	5.0782	0	0	0	10.7	932.87	0	0
893	776	Shell-Thin	1412	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	16.1543	0	0	0	10.7	905.85	0	0
893	776	Shell-Thin	1496	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	0.1836	0	0	0	0.45	9.09	0	0
893	776	Shell-Thin	1497	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.6761	0.0725	0	0	0	0.45	9.36	0	0
893	776	Shell-Thin	1413	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	0.0509	0	0	0	0.11	9.36	0	0
893	776	Shell-Thin	1412	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	0.1621	0	0	0	0.11	9.09	0	0
893	776	Shell-Thin	1496	@SLE_F	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	18.3038	0	0	0	45.32	905.85	0	0
893	776	Shell-Thin	1497	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.4309	-1.6761	7.2278	0	0	0	45.32	932.87	0	0
893	776	Shell-Thin	1413	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.8706	-461.8702	5.0782	0	0	0	10.7	932.87	0	0
893	776	Shell-Thin	1412	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-83.1929	-441.7508	16.1543	0	0	0	10.7	905.85	0	0
893	776	Shell-Thin	1496	@SLE_F	Combination	Min	0	0	0	0	0	0	0	37.8336	4.9345	18.3038	0	0	0	45.32	905.85	0	0
893	776	Shell-Thin	1497	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.4309	-1.6761	7.2278	0	0	0	45.32	932.87	0	0
893	776	Shell-Thin	1413	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	5.0782	0	0	0	10.7	932.87	0	0
893	776	Shell-Thin	1412	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	16.1543	0	0	0	10.7	905.85	0	0
893	776	Shell-Thin	1496	@SLE_P	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	18.3038	0	0	0	45.32	905.85	0	0
893	776	Shell-Thin	1497	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.4309	-1.6761	7.2278	0	0	0	45.32	932.87	0	0
893	776	Shell-Thin	1413	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.8706	-461.8702	5.0782	0	0	0	10.7	932.87	0	0
893	776	Shell-Thin	1412	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-83.1929	-441.7508	16.1543	0	0	0	10.7	905.85	0	0
893	776	Shell-Thin	1496	@SLE_P	Combination	Min	0	0	0	0	0	0	0	37.8336	4.9345	18.3038	0	0	0	45.32	905.85	0	0
893	776	Shell-Thin	1497	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.4309	-1.6761	7.2278	0	0	0	45.32	932.87	0	0
893	776	Shell-Thin	1413	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	5.0782	0	0	0	10.7	932.87	0	0
893	776	Shell-Thin	1412	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	16.1543	0	0	0	10.7	905.85	0	0
894	777	Shell-Thin	1497	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	9.1439	-0.0061	4.0467	0	0	0	10.18	1250.12	0	0
894	777	Shell-Thin	1498	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.5867	0.2454	1.1806	0	0	0	10.18	1262.95	0	0
894	777	Shell-Thin	1414	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	0.9099	0	0	0	2.05	1262.95	0	0
894	777	Shell-Thin	1413	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	3.7759	0	0	0	2.05	1250.12	0	0
894	777	Shell-Thin	1497	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.068	-0.8203	0.0301	0	0	0	0.07568

894	777	Shell-Thin	1498	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
894	777	Shell-Thin	1414	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	0.674	0	0	0	1.52	935.52	0	0
894	777	Shell-Thin	1413	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	2.797	0	0	0	1.52	926.01	0	0
894	777	Shell-Thin	1497	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6076	0.0301	0	0	0	0.07568	9.29	0	0
894	777	Shell-Thin	1498	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	0.0088	0	0	0	0.07568	9.39	0	0
894	777	Shell-Thin	1414	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	0.0068	0	0	0	0.01521	9.39	0	0
894	777	Shell-Thin	1413	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	0.0281	0	0	0	0.01521	9.29	0	0
894	777	Shell-Thin	1497	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	7.4506	-0.0061	3.2973	0	0	0	8.3	1018.61	0	0
894	777	Shell-Thin	1498	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.4781	0.2	0.962	0	0	0	8.3	1029.07	0	0
894	777	Shell-Thin	1414	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	0.7414	0	0	0	1.67	1029.07	0	0
894	777	Shell-Thin	1413	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	3.0767	0	0	0	1.67	1018.61	0	0
894	777	Shell-Thin	1497	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6684	0.0301	0	0	0	0.07568	9.29	0	0
894	777	Shell-Thin	1498	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	0.0088	0	0	0	0.07568	9.39	0	0
894	777	Shell-Thin	1414	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.8585	-513.02	0.0068	0	0	0	0.01521	9.39	0	0
894	777	Shell-Thin	1413	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.7703	-508.6597	0.0281	0	0	0	0.01521	9.29	0	0
894	777	Shell-Thin	1497	@SLE_R	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.0061	2.9975	0	0	0	7.54	926.01	0	0
894	777	Shell-Thin	1498	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
894	777	Shell-Thin	1414	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	0.674	0	0	0	1.52	935.52	0	0
894	777	Shell-Thin	1413	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	2.797	0	0	0	1.52	926.01	0	0
894	777	Shell-Thin	1497	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6076	0.0301	0	0	0	0.07568	9.29	0	0
894	777	Shell-Thin	1498	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	0.0088	0	0	0	0.07568	9.39	0	0
894	777	Shell-Thin	1414	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	0.0068	0	0	0	0.01521	9.39	0	0
894	777	Shell-Thin	1413	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	0.0281	0	0	0	0.01521	9.29	0	0
894	777	Shell-Thin	1497	@SLE_F	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.6076	2.9975	0	0	0	7.54	926.01	0	0
894	777	Shell-Thin	1498	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
894	777	Shell-Thin	1414	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.5986	-466.3818	0.674	0	0	0	1.52	935.52	0	0
894	777	Shell-Thin	1413	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.6094	-462.4179	2.797	0	0	0	1.52	926.01	0	0
894	777	Shell-Thin	1497	@SLE_F	Combination	Min	0	0	0	0	0	0	0	6.7732	-0.6076	2.9975	0	0	0	7.54	926.01	0	0
894	777	Shell-Thin	1498	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
894	777	Shell-Thin	1414	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	0.674	0	0	0	1.52	935.52	0	0
894	777	Shell-Thin	1413	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	2.797	0	0	0	1.52	926.01	0	0
894	777	Shell-Thin	1497	@SLE_P	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.6076	2.9975	0	0	0	7.54	926.01	0	0
894	777	Shell-Thin	1498	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
894	777	Shell-Thin	1414	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.5986	-466.3818	0.674	0	0	0	1.52	935.52	0	0
894	777	Shell-Thin	1413	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.6094	-462.4179	2.797	0	0	0	1.52	926.01	0	0
894	777	Shell-Thin	1497	@SLE_P	Combination	Min	0	0	0	0	0	0	0	6.7732	-0.6076	2.9975	0	0	0	7.54	926.01	0	0
894	777	Shell-Thin	1498	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
894	777	Shell-Thin	1414	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	0.674	0	0	0	1.52	935.52	0	0
894	777	Shell-Thin	1413	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	2.797	0	0	0	1.52	926.01	0	0
895	778	Shell-Thin	1498	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	1.5739	0.4429	0.1962	0	0	0	-0.009181	1261.7	0	0
895	778	Shell-Thin	1499	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	2.6799	-0.0036	-0.0076	0	0	0	-0.009181	1257.51	0	0
895	778	Shell-Thin	1415	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	-0.0077	0	0	0	-0.002838	1257.51	0	0
895	778	Shell-Thin	1414	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	0.1909	0	0	0	-0.002838	1261.7	0	0
895	778	Shell-Thin	1498	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	0.0015	0	0	0	-1.24	9.38	0	0
895	778	Shell-Thin	1499	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.4816	-1.0279	0	0	0	-1.24	9.35	0	0
895	778	Shell-Thin	1415	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.1769	-628.5493	-1.0332	0	0	0	-0.38	9.35	0	0
895	778	Shell-Thin	1414	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.5254	-629.7189	0.0014	0	0	0	-0.38	9.38	0	0
895	778	Shell-Thin	1498	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.009181	934.59	0	0
895	778	Shell-Thin	1499	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.0036	-0.0076	0	0	0	-0.009181	931.49	0	0
895	778	Shell-Thin	1415	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	-0.0077	0	0	0	-0.002838	931.49	0	0
895	778	Shell-Thin	1414	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	0.1414	0	0	0	-0.002838	934.59	0	0
895	778	Shell-Thin	1498	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	0.0015	0	0	0	-0.92	9.38	0	0
895	778	Shell-Thin	1499	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3568	-0.7614	0	0	0	-0.92	9.35	0	0
895	778	Shell-Thin	1415	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	-0.7654	0	0	0	-0.28	9.35	0	0
895	778	Shell-Thin	1414	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	0.0014	0	0	0	-0.28	9.38	0	0
895	778	Shell-Thin	1498	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	1.2825	0.3609	0.1599	0	0	0	-0.009181	1028.05	0	0
895	778	Shell-Thin	1499	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	2.1837	-0.0036	-0.0076	0	0	0	-0.009181	1024.64	0	0
895	778	Shell-Thin	1415	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	-0.0077	0	0	0	-0.002838	1024.64	0	0
895	778	Shell-Thin	1414	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	0.1555	0	0	0	-0.002838	1028.05	0	0
895	778	Shell-Thin	1498	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	0.0015	0	0	0	-1.01	9.38	0	0
895	778	Shell-Thin	1499	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3925	-0.8375	0	0	0	-1.01	9.35	0	0
895	778	Shell-Thin	1415	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.996	-512.1513	-0.8419	0	0	0	-0.31	9.35	0	0
895	778	Shell-Thin	1414	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.2799	-513.1043	0.0014	0	0	0	-0.31	9.38	0	0
895	778	Shell-Thin	1498	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.009181	934.59	0	0
895	778	Shell-Thin	1499	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.0036	-0.0076	0	0	0	-0.009181	931.49	0	0
895	778	Shell-Thin	1415	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	-0.0077	0	0	0	-0.002838	931.49	0	0
895	778	Shell-Thin	1414	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	0.1414	0	0	0	-0.002838	934.59	0	0
895	778	Shell-Thin	1498	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	0.0015	0	0	0	-0.92	9.38	0	0
895	778	Shell-Thin	1499	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3568	-0.7614	0	0	0	-0.92	9.35	0	0
895	778	Shell-Thin	1415	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	-0.7654	0	0	0	-0.28	9.35	0	0
895	778	Shell-Thin	1414	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	0.0014	0	0	0	-0.28	9.38	0	0
895	778	Shell-Thin	1498	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.92	934.59	0	0
895	778	Shell-Thin	1499	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.3568	-0.7614	0	0	0	-0.92	931.49	0	0
895	778	Shell-Thin	1415	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.7236	-465.5921	-0.7654	0	0	0	-0.28	931.49	0	0
895	778	Shell-Thin	1414	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.9818	-466.4584	0.1414	0	0	0	-0.28	934.59	0	0
895	778	Shell-Thin	1498	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.92	934.59	0	0
895	778	Shell-Thin	1499	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.9851	-0.3568	-0.7614	0	0	0	-0.92	931.49	0	0
895	778	Shell-Thin	1415	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	-0.7654	0	0	0	-0.28	931.49	0	0
895	778	Shell-Thin	1414	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	0.1414	0	0	0	-0.28	934.59	0	0
895	778	Shell-Thin	1498	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.92	934.59	0	0
895	778	Shell-Thin	1499	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.3568	-0.7614	0	0	0	-0.92	931.49	0	0
895	778	Shell-Thin	1415	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.7236	-465.5921	-0.7654	0	0	0	-0.28	931.49	0	0
895	778	Shell-Thin	1414	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.9818	-466.4584	0.1414	0	0	0	-0.28	934.59	0	0
895	778	Shell-Thin	1498	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.92	934.59	0	0
895	778	Shell-Thin	1499	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.9851	-0.3568	-0.7614	0	0	0	-0.92	931.49	0	0
895	778	Shell-Thin	1415	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	-0.7654	0	0	0	-0.28	931.49	0	0
895	778	Shell-Thin	1414	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	0.1414	0	0	0	-0.28	934.59	0	0
896	779	Shell-Thin	1499	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.5068	-0.0068	-0.0208	0	0	0	-0.14	1260.22	0	0
896	779	Shell-Thin	1500	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	15.879	2.61	-0.0566	0	0	0	-0.14	1252.21	0	0
896	779	Shell-Thin	1416	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	-0.0498	0	0	0	-0.02393	1252.21	0	0
896	779	Shell-Thin	1415	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	-0.0141	0	0	0	-0.02393	1260.22	0	0
896	779	Shell-Thin	1499	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.9163	-2.8051	0	0	0	-19.14	9.37	0	0
896	779	Shell-Thin	1500	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	-7.6122	0	0	0	-19.14	9.31	0	0
896	779	Shell-Thin	1416	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-122.763	-620.7891	-6.705	0	0	0	-3.22	9.31	0	0
896	779	Shell-Thin	1415	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.0106	-628.316	-1.8979	0	0	0	-3.22	9.37	0	0
896	779	Shell-Thin	1499	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.0068	-0.0208	0	0	0	-0.14	933.49	0	0
896	779	Shell-Thin	1500	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	-0.0566	0	0	0	-0.14	927.57	0	0
896	779	Shell-Thin	1416	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	-0.0498	0	0	0	-0.02393	927.57	0	0
896	779	Shell-Thin	1415	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	-0.0141	0	0	0	-0.02393	933.49	0	0
896	779	Shell-Thin	1499	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.6787	-2.0778	0	0	0	-14.17	9.37	0	0
896	779	Shell-Thin	1500	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	-5.6387	0	0	0	-14.17	9.31	0	0
896	779	Shell-Thin	1416	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	-4.9667	0	0	0	-2.39	9.31	0	0
896	779	Shell-Thin	1415	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	-1.4058	0	0	0	-2.39	9.37	0	0
896	779	Shell-Thin	1499	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.413	-0.0068	-0.0208	0	0	0	-0.14	1026.84	0	0
896	779	Shell-Thin	1500	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	12.9384	2.1267	-0.0566	0	0	0	-0.14	1020.32	0	0
896	779	Shell-Thin	1416	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	-0.0498	0	0	0	-0.02393	1020.32	0	0
896	779	Shell-Thin	1415	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	-0.0141	0	0	0	-0.02393	1026.84	0	0
896	779	Shell-Thin	1499	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.7466	-2.2856	0	0	0	-15.59	9.37	0	0
896	779	Shell-Thin	1500	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	-6.2026	0	0	0	-15.59	9.31	0	0
896	779	Shell-Thin	1416	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.0291	-505.8282	-5.4634	0	0	0	-2.62	9.31	0	0
896	779	Shell-Thin	1415	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.0457	-511.9612	-1.5464	0	0	0	-2.62	9.37	0	0
896	779	Shell-Thin	1499	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.0068	-0.0208	0	0	0	-0.14	933.49	0	0
896	779	Shell-Thin	1500	@SLE_R	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	-0.0566	0	0	0	-0.14	927.57	0	0
896	779	Shell-Thin	1416	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	-0.0498	0	0	0	-0.02393	927.57	0	0
896	779	Shell-Thin	1415	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	-0.0141	0	0	0	-0.02393	933.49	0	0
896	779	Shell-Thin	1499	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.6787	-2.0778	0	0	0	-14.17	9.37	0	0
896	779	Shell-Thin	1500	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	-5.6387	0	0	0	-14.17	9.31	0	0
896	779	Shell-Thin	1416	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	-4.9667	0	0	0	-2.39	9.31	0	0
896	779	Shell-Thin	1415	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	-1.4058	0	0	0	-2.39	9.37	0	0
896	779	Shell-Thin	1499	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.6787	-2.0778	0	0	0	-14.17	933.49	0	0
896	779	Shell-Thin	1500	@SLE_F	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	-5.6387	0	0	0	-14.17	927.57	0	0
896	779	Shell-Thin	1416	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-90.9356	-459.8438	-4.9667	0	0	0	-2.39	927.57	0	0
896	779	Shell-Thin	1415	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.8597	-465.4193	-1.4058	0	0	0	-2.39	933.49	0	0
896	779	Shell-Thin	1499	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.3754	-0.6787	-2.0778	0	0	0	-14.17	933.49	0	0
896	779	Shell-Thin	1500	@SLE_F	Combination	Min	0	0	0	0	0	0	0	11.7622	1.9333	-5.6387	0	0	0	-14.17	927.57	0	0
896	779	Shell-Thin	1416	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	-4.9667	0	0	0	-2.39	927.57	0	0
896	779	Shell-Thin	1415	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	-1.4058	0	0	0	-2.39	933.49	0	0
896	779	Shell-Thin	1499	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.6787	-2.0778	0	0	0	-14.17	933.49	0	0
896	779	Shell-Thin	1500	@SLE_P	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	-5.6387	0	0	0	-14.17	927.57	0	0
896	779	Shell-Thin	1416	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-90.9356	-459.8438	-4.9667	0	0	0	-2.39	927.57	0	0
896	779	Shell-Thin	1415	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.8597	-465.4193	-1.4058	0	0	0	-2.39	933.49	0	0
896	779	Shell-Thin	1499	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.3754	-0.6787	-2.0778	0	0	0	-14.17	933.49	0	0
896	779	Shell-Thin	1500	@SLE_P	Combination	Min	0	0	0	0	0	0	0	11.7622	1.9333	-5.6387	0	0	0	-14.17	927.57	0	0
896	779	Shell-Thin	1416	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-

897	780	Shell-Thin	1416	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	-0.1036	0	0	0	-0.24	1261.94	0	0
897	780	Shell-Thin	1500	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	-16.8968	0	0	0	-60.54	9.38	0	0
897	780	Shell-Thin	800	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.4287	-6.2766	-33.6682	0	0	0	-60.54	8.56	0	0
897	780	Shell-Thin	790	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-96.0685	-572.9687	-30.7064	0	0	0	-32.93	8.56	0	0
897	780	Shell-Thin	1416	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-120.0396	-620.2444	-13.935	0	0	0	-32.93	9.38	0	0
897	780	Shell-Thin	1500	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	-0.1256	0	0	0	-0.45	934.77	0	0
897	780	Shell-Thin	800	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	42.7259	-0.0466	-0.2502	0	0	0	-0.45	853.54	0	0
897	780	Shell-Thin	790	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	-0.2282	0	0	0	-0.24	853.54	0	0
897	780	Shell-Thin	1416	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	-0.1036	0	0	0	-0.24	934.77	0	0
897	780	Shell-Thin	1500	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	-12.5161	0	0	0	-44.84	9.38	0	0
897	780	Shell-Thin	800	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.4287	-4.6493	-24.9394	0	0	0	-44.84	8.56	0	0
897	780	Shell-Thin	790	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	8.56	0	0
897	780	Shell-Thin	1416	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	9.38	0	0
897	780	Shell-Thin	1500	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	7.5029	1.0396	-0.1256	0	0	0	-0.45	1028.25	0	0
897	780	Shell-Thin	800	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	46.9984	-0.0466	-0.2502	0	0	0	-0.45	938.9	0	0
897	780	Shell-Thin	790	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	-0.2282	0	0	0	-0.24	938.9	0	0
897	780	Shell-Thin	1416	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	-0.1036	0	0	0	-0.24	1028.25	0	0
897	780	Shell-Thin	1500	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	-13.7678	0	0	0	-49.33	9.38	0	0
897	780	Shell-Thin	800	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.4287	-5.1143	-27.4333	0	0	0	-49.33	8.56	0	0
897	780	Shell-Thin	790	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-78.278	-466.8634	-25.02	0	0	0	-26.83	8.56	0	0
897	780	Shell-Thin	1416	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.8101	-505.3843	-11.3544	0	0	0	-26.83	9.38	0	0
897	780	Shell-Thin	1500	@SLE_R	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	-0.1256	0	0	0	-0.45	934.77	0	0
897	780	Shell-Thin	800	@SLE_R	Combination	Max	0	0	0	0	0	0	0	42.7259	-0.0466	-0.2502	0	0	0	-0.45	853.54	0	0
897	780	Shell-Thin	790	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	-0.2282	0	0	0	-0.24	853.54	0	0
897	780	Shell-Thin	1416	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	-0.1036	0	0	0	-0.24	934.77	0	0
897	780	Shell-Thin	1500	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	-12.5161	0	0	0	-44.84	9.38	0	0
897	780	Shell-Thin	800	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.4287	-4.6493	-24.9394	0	0	0	-44.84	8.56	0	0
897	780	Shell-Thin	790	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	8.56	0	0
897	780	Shell-Thin	1416	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	9.38	0	0
897	780	Shell-Thin	1500	@SLE_F	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	-12.5161	0	0	0	-44.84	934.77	0	0
897	780	Shell-Thin	800	@SLE_F	Combination	Max	0	0	0	0	0	0	0	42.7259	-6.4493	-24.9394	0	0	0	-44.84	853.54	0	0
897	780	Shell-Thin	790	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	853.54	0	0
897	780	Shell-Thin	1416	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	934.77	0	0
897	780	Shell-Thin	1500	@SLE_F	Combination	Min	0	0	0	0	0	0	0	6.8208	0.9451	-12.5161	0	0	0	-44.84	934.77	0	0
897	780	Shell-Thin	800	@SLE_F	Combination	Min	0	0	0	0	0	0	0	42.7259	-6.4493	-24.9394	0	0	0	-44.84	853.54	0	0
897	780	Shell-Thin	790	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	853.54	0	0
897	780	Shell-Thin	1416	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	934.77	0	0
897	780	Shell-Thin	1500	@SLE_P	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	-12.5161	0	0	0	-44.84	934.77	0	0
897	780	Shell-Thin	800	@SLE_P	Combination	Max	0	0	0	0	0	0	0	42.7259	-6.4493	-24.9394	0	0	0	-44.84	853.54	0	0
897	780	Shell-Thin	790	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	853.54	0	0
897	780	Shell-Thin	1416	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	934.77	0	0
897	780	Shell-Thin	1500	@SLE_P	Combination	Min	0	0	0	0	0	0	0	6.8208	0.9451	-12.5161	0	0	0	-44.84	934.77	0	0
897	780	Shell-Thin	800	@SLE_P	Combination	Min	0	0	0	0	0	0	0	42.7259	-6.4493	-24.9394	0	0	0	-44.84	853.54	0	0
897	780	Shell-Thin	790	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	853.54	0	0
897	780	Shell-Thin	1416	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	934.77	0	0
898	781	Shell-Thin	630	@SLU_A1	Combination	Max	7.97	48.93	40.51	0	0	0	0	298.1016	-82.272	428.8353	0	0	0	3094.7	-86.72	0	0
898	781	Shell-Thin	1417	@SLU_A1	Combination	Max	1.7	17.61	51.31	0	0	0	0	-20.0561	-78.3174	12.1904	0	0	0	3094.7	-83.01	0	0
898	781	Shell-Thin	1501	@SLU_A1	Combination	Max	11.22	19.51	39.76	0	0	0	0	-0.3624	154.211	278.8776	0	0	0	-2.24	-83.01	0	0
898	781	Shell-Thin	1502	@SLU_A1	Combination	Max	17.48	50.83	28.95	0	0	0	0	-0.4868	76.6467	695.5689	0	0	0	-2.24	-86.72	0	0
898	781	Shell-Thin	630	@SLU_A1	Combination	Min	0.07157	0.44	0.36	0	0	0	0	2.1897	-11120.2766	2.9703	0	0	0	22.97	-11745.31	0	0
898	781	Shell-Thin	1417	@SLU_A1	Combination	Min	0.01538	0.16	0.46	0	0	0	0	-2706.689	-10551.7734	-0.1325	0	0	0	22.97	-11209.74	0	0
898	781	Shell-Thin	1501	@SLU_A1	Combination	Min	0.1	0.18	0.36	0	0	0	0	-28.7093	0.9831	1.7898	0	0	0	-332.92	-11209.74	0	0
898	781	Shell-Thin	1502	@SLU_A1	Combination	Min	0.16	0.46	0.26	0	0	0	0	-65.5368	0.4284	4.8927	0	0	0	-332.92	-11745.31	0	0
898	781	Shell-Thin	630	@SLU_A2	Combination	Max	5.9	36.24	30.01	0	0	0	0	220.816	-82.272	317.6558	0	0	0	2292.37	-86.72	0	0
898	781	Shell-Thin	1417	@SLU_A2	Combination	Max	1.26	13.05	38.01	0	0	0	0	-20.0561	-78.3174	8.9956	0	0	0	2292.37	-83.01	0	0
898	781	Shell-Thin	1501	@SLU_A2	Combination	Max	8.31	14.46	29.45	0	0	0	0	-0.3624	114.2303	206.576	0	0	0	-2.24	-83.01	0	0
898	781	Shell-Thin	1502	@SLU_A2	Combination	Max	12.95	37.65	21.45	0	0	0	0	-0.4868	56.7753	515.2362	0	0	0	-2.24	-86.72	0	0
898	781	Shell-Thin	630	@SLU_A2	Combination	Min	0.07157	0.44	0.36	0	0	0	0	2.1897	-8237.2419	2.9703	0	0	0	22.97	-8700.23	0	0
898	781	Shell-Thin	1417	@SLU_A2	Combination	Min	0.01538	0.16	0.46	0	0	0	0	-2004.9548	-7816.1274	-0.1325	0	0	0	22.97	-8303.51	0	0
898	781	Shell-Thin	1501	@SLU_A2	Combination	Min	0.1	0.18	0.36	0	0	0	0	-20.9774	0.9831	1.7898	0	0	0	-246.6	-8303.51	0	0
898	781	Shell-Thin	1502	@SLU_A2	Combination	Min	0.16	0.46	0.26	0	0	0	0	-48.5455	0.4284	4.8927	0	0	0	-246.6	-8700.23	0	0
898	781	Shell-Thin	630	@SLU_EQU	Combination	Max	6.49	39.87	33.01	0	0	0	0	242.8976	-82.272	349.4214	0	0	0	2521.61	-86.72	0	0
898	781	Shell-Thin	1417	@SLU_EQU	Combination	Max	1.39	14.35	41.81	0	0	0	0	-20.0561	-78.3174	9.9216	0	0	0	2521.61	-83.01	0	0
898	781	Shell-Thin	1501	@SLU_EQU	Combination	Max	9.14	15.9	32.39	0	0	0	0	-0.3624	125.6534	227.2336	0	0	0	-2.24	-83.01	0	0
898	781	Shell-Thin	1502	@SLU_EQU	Combination	Max	14.24	41.42	23.59	0	0	0	0	-0.4868	62.4529	566.7598	0	0	0	-2.24	-86.72	0	0
898	781	Shell-Thin	630	@SLU_EQU	Combination	Min	0.07157	0.44	0.36	0	0	0	0	2.1897	-9060.9661	2.9703	0	0	0	22.97	-9570.26	0	0
898	781	Shell-Thin	1417	@SLU_EQU	Combination	Min	0.01538	0.16	0.46	0	0	0	0	-2205.4503	-8597.741	-0.1325	0	0	0	22.97	-9133.86	0	0
898	781	Shell-Thin	1501	@SLU_EQU	Combination	Min	0.1	0.18	0.36	0	0	0	0	-23.2979	0.9831	1.7898	0	0	0	-271.27	-9133.86	0	0
898	781	Shell-Thin	1502	@SLU_EQU	Combination	Min	0.16	0.46	0.26	0	0	0	0	-53.4003	0.4284	4.8927	0	0	0	-271.27	-9570.26	0	0
898	781	Shell-Thin	630	@SLE_R	Combination	Max	5.9	36.24	30.01	0	0	0	0	220.816	-82.272	317.6558	0	0	0	2292.37	-86.72	0	0
898	781	Shell-Thin	1417	@SLE_R	Combination	Max	1.26	13.05	38.01	0	0	0	0	-20.0561	-78.3174	8.9956	0	0	0	2292.37	-83.01	0	0
898	781	Shell-Thin	1501	@SLE_R	Combination	Max	8.31	14.46	29.45	0	0	0	0	-0.3624	114.2303	206.576	0	0	0	-2.24	-83.01	0	0
898	781	Shell-Thin	1502	@SLE_R	Combination	Max	12.95	37.65	21.45	0	0	0	0	-0.4868	56.7753	515.2362	0	0	0	-2.24	-86.72	0	0
898	781	Shell-Thin	630	@SLE_R	Combination	Min	0.07157	0.44	0.36	0	0	0	0	2.1897	-8237.2419	2.9703	0	0	0	22.97	-8700.23	0	0
898	781	Shell-Thin	1417	@SLE_R	Combination	Min	0.01538	0.16	0.46	0	0	0	0	-2004.9548	-7816.1274	-0.1325	0	0	0	22.97	-8303.51	0	0
898	781	Shell-Thin	1501	@SLE_R	Combination	Min	0.1	0.18	0.36	0	0	0	0	-20.9774	0.9831	1.7898	0	0	0	-246.6	-8303.51	0	0
898	781	Shell-Thin	1502	@SLE_R	Combination	Min	0.16	0.46	0.26	0	0	0	0	-48.5455	0.4284	4.8927	0	0	0	-246.6	-8700.23	0	0
898	781	Shell-Thin	630	@SLE_F	Combination	Max	5.9	36.24	30.01	0	0	0	0	220.816	-8235.2098	317.6558	0	0	0	2292.37	-8696.72	0	0
898	781	Shell-Thin	1417	@SLE_F	Combination	Max	1.26	13.05	38.01	0	0	0	0	-2004.6977	-7816.1274	8.9956	0	0	0	2292.37	-8302.13	0	0
898	781	Shell-Thin	1501	@SLE_F	Combination	Max	8.31	14.46	29.45	0	0	0	0	-20.9774	114.2303	206.576	0	0	0	-244.88	-8302.13	0	0
898	781	Shell-Thin	1502	@SLE_F	Combination	Max	12.95	37.65	21.45	0	0	0	0	-48.5455	56.7753	515.2362	0	0	0	-244.88	-8696.72	0	0
898	781	Shell-Thin	630	@SLE_F	Combination	Min	2.3	14.13	11.71	0	0	0	0	220.6383	-8237.2419	315.9975	0	0	0	2292.35	-8700.23	0	0
898	781	Shell-Thin	1417	@SLE_F	Combination	Min	0.5	5.11	14.84	0	0	0	0	-2004.9548	-7816.1314	7.2718	0	0	0	2292.35	-8303.51	0	0
898	781	Shell-Thin	1501	@SLE_F	Combination	Min	3.24	5.66	11.49	0	0	0	0	-22.0914	113.0235	204.4238	0	0	0	-246.6	-8303.51	0	0
898	781	Shell-Thin	1502	@SLE_F	Combination	Min	5.05	14.68	8.36	0	0	0	0	-48.5467	55.659	513.1494	0	0	0	-246.6	-8700.23	0	0
898	781	Shell-Thin	630	@SLE_P	Combination	Max	5.9	36.24	30.01	0	0	0	0	220.816	-8237.2419	317.6558	0	0	0	2292.37	-8700.23	0	0
898	781	Shell-Thin	1417	@SLE_P	Combination	Max	1.26	13.05	38.01	0	0	0	0	-2004.9548	-7816.1274	8.9956	0	0	0	2292.37	-8303.51	0	0
898	781	Shell-Thin	1501	@SLE_P	Combination	Max	8.31	14.46	29.45	0	0	0	0	-20.9774	114.2303	206.576	0	0	0	-246.6	-8303.51	0	0
898	781	Shell-Thin	1502	@SLE_P	Combination	Max	12.95	37.65	21.45	0	0	0	0	-48.5455	56.7753	515.2362	0	0	0	-246.6	-8700.23	0	0
898	781	Shell-Thin	630	@SLE_P	Combination	Min	5.9	36.24	30.01	0	0	0	0	220.816	-8237.2419	317.6558	0	0	0	2292.37	-8700.23	0	0
898	781	Shell-Thin	1417	@SLE_P	Combination	Min	1.26	13.05	38.01	0	0	0	0	-2004.9548	-7816.1274	8.9956	0	0	0	2292.37	-8303.51	0	0
898	781	Shell-Thin	1501	@SLE_P	Combination	Min	8.31	14.46	29.45	0	0	0	0	-20.9774	114.2303	206.576	0	0	0	-246.6	-8303.51	0	0
898	781	Shell-Thin	1502	@SLE_P	Combination	Min	12.95	37.65	21.45	0	0	0	0	-48.5455	56.7753	515.2362	0	0	0	-246.6	-8700.23	0	0
899	782	Shell-Thin	1502	@SLU_A1	Combination	Max	0.08622	-0.32	21.31	0	0	0	0	-0.6589	-0.432	737.7602	0	0	0	-0.08043	-53.16	0	0
899	782	Shell-Thin	1501	@SLU_A1	Combination	Max	6.68	-0.0288	29.56	0	0	0	0	-0.2526	228.1014	401.6793	0	0	0	-0.08043	-48.39	0	0
899	782	Shell-Thin	1503	@SLU_A1	Combination	Max	14.16	-0.0153	23.32	0	0	0	0	827.5769	6540.3771	349.6142	0	0	0	-5.74	-48.39	0	0
899	782	Shell-Thin	1504	@SLU_A1	Combination	Max	7.56	-0.31	15.07	0	0	0	0	50.7722	6882.5263	685.6951	0	0	0	-5.74	-53.16	0	0
899	782	Shell-Thin	1502	@SLU_A1	Combination	Min	0.0005922	-36.15	0.19	0	0	0	0	-89.3892	-42.9412	5.2184	0	0	0	-28.66	-7176.02	0	0
899	782	Shell-Thin	1501	@SLU_A1	Combination	Min	0.05981	-3.18	0.27	0	0	0	0	-13.9309	1.5325	2.6818	0	0	0	-28.66	-6507.68	0	0
899	782	Shell-Thin	1503	@SLU_A1	Combination	Min	0.13	-1.68	0.21	0	0	0	0	5.801	48.5076	2.3359	0	0	0	-818.47	-6507.68	0	0
899	782	Shell-Thin	1504	@SLU_A1	Combination	Min	0.06809	-34.65	0.14	0	0	0	0	0.3758	50.9136	4.8725	0	0	0	-818.47	-7176.02	0	0
899	782	Shell-Thin	1502	@SLU_A2	Combination	Max	0.06387	-0.32	15.79	0	0	0	0	-0.6589	-0.432	546.4891	0	0	0	-0.08043	-53.16	0	0
899	782	Shell-Thin	1501	@SLU_A2	Combination	Max	4.95	-0.0288	21.9	0	0	0	0	-0.2526	168.964	297.5402	0	0	0	-0.08043	-48.39	0	0
899	782	Shell-Thin	1503	@SLU_A2	Combination	Max	10.49	-0.0153	17.27	0	0	0	0	613.0199	4844.7238	258.9734	0	0	0	-5.74	-48.39	0	0
899	782	Shell-Thin	1504	@SLU_A2	Combination	Max	5.6	-0.31	11.16	0	0	0	0	37.6091	5098.1676	507.9223	0	0	0	-5.74	-53.16	0	0
899	782	Shell-Thin	1502	@SLU_A2	Combination	Min	0.0005922	-26.78	0.19	0	0	0	0	-66.2142	-31.5685	5.2184	0	0	0	-21.23	-5315.57	0	0
899	782	Shell-Thin	1501	@SLU_A2	Combination	Min	0.05981	-2.36	0.27	0	0	0	0	-10.0306	1.5325	2.6818	0	0	0	-21.23	-4820.32	0	0
899	782	Shell-Thin	1503	@SLU_A2	Combination	Min	0.13	-1.25	0.21	0	0	0	0	5.801	48.5076	2.3359	0	0	0	-606.28	-4820.32	0	0
899	782	Shell-Thin	1504	@SLU_A2	Combination	Min	0.06809	-25.67	0.14	0	0	0	0	0.3758	50.9136	4.8725	0	0	0	-606.28	-5315.57	0	0
899	782	Shell-Thin	1502	@SLU_EQU	Combination	Max	0.07026	-0.32	17.37	0	0	0	0	-0.6589	-0.432	601.138	0	0	0	-0.08043	-53.16	0	0
899	782	Shell-Thin	1501	@SLU_EQU	Combination	Max	5.44	-0.0288	24.09	0	0	0	0	-0.2526	185.8604	327.2942	0	0	0	-0.08043	-48.39	0	0
899	782	Shell-Thin	1503	@SLU_EQU	Combination	Max	11.54	-0.0153	19	0	0	0	0	674.3219	5329.1962	284.8708	0	0	0	-5.74	-48.39	0	0
899	782	Shell-Thin	1504	@SLU_EQU	Combination	Max	6.16	-0.31	12.28	0	0	0	0	41.37	5607.9844	558.7145	0	0	0	-5.74	-53.16	0	0
899	782	Shell-Thin	1502	@SLU_EQU	Combination	Min	0.0005922	-29.45	0.19	0	0	0	0	-72.8356	-34.9103	5.2184	0	0	0	-23.36	-5847.13	0	0
899	782	Shell-Thin	1501	@SLU_EQU	Combination	Min	0.05981	-2.59	0.27	0	0	0	0	-11.2563	1.5325	2.6818	0	0	0	-23.36	-5302.5	0	0
899	782	Shell-Thin	1503	@SLU_EQU	Combination	Min	0.13	-1.37	0.21	0	0	0	0	5.801	48.5076	2.3359	0	0	0	-666.91	-5302.5	0	0
899	782	Shell-Thin	1504	@SLU_EQU	Combination	Min	0.06809	-28.23	0.14	0	0	0	0	0.3758	50.9136	4.8725	0	0	0	-666.91	-5847.13	0	0
899	782	Shell-Thin	1502	@SLE_R	Combination	Max	0.06387	-0.32	15.79	0	0	0	0	-0.6589	-0.432	546.4891	0	0	0	-0.08043	-53.16	0	0
899	782	Shell-Thin	1501	@SLE_R	Combination	Max	4.95	-0.0288	21.9	0	0	0	0	-0.2526	168.964	297.5402	0	0	0	-0.08043	-48.39	0	0
899	782	Shell-Thin	1503	@SLE_R	Combination	Max	10.49	-0.0153	17.27	0	0	0	0	613.0199	4844.7238	258.9734	0	0	0	-5.74	-48.39	0	0
899	782	Shell-Thin	1504	@SLE_R	Combination	Max	5.6	-0.31	11.16	0	0	0	0	37.6091	5098.1676	507.9223	0	0	0	-5.74	-53.16	0	0
899	782	Shell-Thin	1502	@SLE_R	Combination	Min	0.0005922	-26.78	0.19	0	0	0	0	-66.2142	-31.5685	5.2184	0	0	0	-21.23	-5315.57	0	0
899	782	Shell-Thin	1501	@SLE_R	Combination	Min	0.05981	-2.36	0.27	0	0	0	0	-10.0306	1.5325	2.6818	0	0	0	-21.23	-4820.32	0	0
899	782	Shell-Thin	1503	@SLE_R	Combination	Min	0.13	-1.25	0.21	0	0	0	0	5.801	48.5076	2.3359	0	0	0	-606.28	-4820.32	0	0
899	782	Shell-Thin	1504	@SLE_R	Combination	Min	0.06809	-25.67	0.14	0	0	0	0	0.3758	50.9136	4.8725	0	0	0	-606.28	-5315.57	0	0
899	782	Shell-Thin	1502	@SLE_F	Combination	Max	0.06387	-10.44	15.79	0	0	0	0	-66.1773	-31.5685	546.4891	0	0	0	-20.29	-5314.82	0	0
899	782	Shell-Thin	1501	@SLE_F	Combination	Max	4.95	-0.93	21.9	0	0	0	0	-10.0306	168.964	297.5402	0	0	0	-20.29	-4820.32	0	0
899	782	Shell-Thin	1503	@SLE_F	Combination	Max	10.49	-0.5	17.27	0	0	0	0	613.0199	4844.7238	258.9734	0	0	0	-603.87	-4820.32	0	0
899	782	Shell-Thin	1504	@SLE_F	Combination	Max	5.6	-10.01	11.16	0	0	0	0	37.6091	5098.1676	507.9223	0

899	782	Shell-Thin	1501	@SLE_P	Combination	Min	4.95	-2.36	21.9	0	0	0	0	-10.0306	168.964	297.5402	0	0	0	-21.23	-4820.32	0	0
899	782	Shell-Thin	1503	@SLE_P	Combination	Min	10.49	-1.25	17.27	0	0	0	0	613.0199	4844.7238	258.9734	0	0	0	-606.28	-4820.32	0	0
899	782	Shell-Thin	1504	@SLE_P	Combination	Min	5.6	-25.67	11.16	0	0	0	0	37.6091	5098.1676	507.9223	0	0	0	-606.28	-5315.57	0	0
900	783	Shell-Thin	1504	@SLU_A1	Combination	Max	0.08183	-0.65	8.32	0	0	0	0	39.1202	6824.2428	405.248	0	0	0	-4.6	-17.33	0	0
900	783	Shell-Thin	1503	@SLU_A1	Combination	Max	10.46	-0.18	11.82	0	0	0	0	833.6684	6570.835	278.7358	0	0	0	-4.6	-16.35	0	0
900	783	Shell-Thin	1505	@SLU_A1	Combination	Max	13.01	-0.18	6.3	0	0	0	0	1117.1529	8712.6546	59.9319	0	0	0	-7.11	-16.35	0	0
900	783	Shell-Thin	628	@SLU_A1	Combination	Max	2.63	-0.64	2.8	0	0	0	0	11.0741	9095.8129	186.4442	0	0	0	-7.11	-17.33	0	0
900	783	Shell-Thin	1504	@SLU_A1	Combination	Min	0.0007447	-72.06	0.07509	0	0	0	0	0.2923	50.4957	2.8599	0	0	0	-656.58	-2335.53	0	0
900	783	Shell-Thin	1503	@SLU_A1	Combination	Min	0.09398	-20.16	0.11	0	0	0	0	5.8466	48.7356	1.9002	0	0	0	-656.58	-2194.01	0	0
900	783	Shell-Thin	1505	@SLU_A1	Combination	Min	0.12	-19.64	0.05662	0	0	0	0	7.8664	64.7187	0.3774	0	0	0	-1007.6	-2194.01	0	0
900	783	Shell-Thin	628	@SLU_A1	Combination	Min	0.024	-71.55	0.02539	0	0	0	0	0.0861	67.3688	1.337	0	0	0	-1007.6	-2335.53	0	0
900	783	Shell-Thin	1504	@SLU_A2	Combination	Max	0.06061	-0.65	6.16	0	0	0	0	28.9745	5054.9946	300.1837	0	0	0	-4.6	-17.33	0	0
900	783	Shell-Thin	1503	@SLU_A2	Combination	Max	7.75	-0.18	8.75	0	0	0	0	617.5322	4867.2852	206.4709	0	0	0	-4.6	-16.35	0	0
900	783	Shell-Thin	1505	@SLU_A2	Combination	Max	9.64	-0.18	4.67	0	0	0	0	827.5207	6453.7096	44.394	0	0	0	-7.11	-16.35	0	0
900	783	Shell-Thin	628	@SLU_A2	Combination	Max	1.95	-0.64	2.07	0	0	0	0	8.1955	6737.6392	138.1068	0	0	0	-7.11	-17.33	0	0
900	783	Shell-Thin	1504	@SLU_A2	Combination	Min	0.0007447	-53.38	0.07509	0	0	0	0	0.2923	50.4957	2.8599	0	0	0	-486.35	-1730.02	0	0
900	783	Shell-Thin	1503	@SLU_A2	Combination	Min	0.09398	-14.93	0.11	0	0	0	0	5.8466	48.7356	1.9002	0	0	0	-486.35	-1625.05	0	0
900	783	Shell-Thin	1505	@SLU_A2	Combination	Min	0.12	-14.55	0.05662	0	0	0	0	7.8664	64.7187	0.3774	0	0	0	-746.37	-1625.05	0	0
900	783	Shell-Thin	628	@SLU_A2	Combination	Min	0.024	-53	0.02539	0	0	0	0	0.0861	67.3688	1.337	0	0	0	-746.37	-1730.02	0	0
900	783	Shell-Thin	1504	@SLU_EQU	Combination	Max	0.06667	-0.65	6.78	0	0	0	0	31.8746	5560.4941	330.2021	0	0	0	-4.6	-17.33	0	0
900	783	Shell-Thin	1503	@SLU_EQU	Combination	Max	8.53	-0.18	9.63	0	0	0	0	679.2854	5354.0137	227.118	0	0	0	-4.6	-16.35	0	0
900	783	Shell-Thin	1505	@SLU_EQU	Combination	Max	10.6	-0.18	5.13	0	0	0	0	910.2727	7099.1644	48.8334	0	0	0	-7.11	-16.35	0	0
900	783	Shell-Thin	628	@SLU_EQU	Combination	Max	2.15	-0.64	2.28	0	0	0	0	9.0209	7411.4031	151.9175	0	0	0	-7.11	-17.33	0	0
900	783	Shell-Thin	1504	@SLU_EQU	Combination	Min	0.0007447	-58.72	0.07509	0	0	0	0	0.2923	50.4957	2.8599	0	0	0	-534.99	-1903.02	0	0
900	783	Shell-Thin	1503	@SLU_EQU	Combination	Min	0.09398	-16.42	0.11	0	0	0	0	5.8466	48.7356	1.9002	0	0	0	-534.99	-1787.67	0	0
900	783	Shell-Thin	1505	@SLU_EQU	Combination	Min	0.12	-16.01	0.05662	0	0	0	0	7.8664	64.7187	0.3774	0	0	0	-821.01	-1787.67	0	0
900	783	Shell-Thin	628	@SLU_EQU	Combination	Min	0.024	-58.3	0.02539	0	0	0	0	0.0861	67.3688	1.337	0	0	0	-821.01	-1903.02	0	0
900	783	Shell-Thin	1504	@SLE_R	Combination	Max	0.06061	-0.65	6.16	0	0	0	0	28.9745	5054.9946	300.1837	0	0	0	-4.6	-17.33	0	0
900	783	Shell-Thin	1503	@SLE_R	Combination	Max	7.75	-0.18	8.75	0	0	0	0	617.5322	4867.2852	206.4709	0	0	0	-4.6	-16.35	0	0
900	783	Shell-Thin	1505	@SLE_R	Combination	Max	9.64	-0.18	4.67	0	0	0	0	827.5207	6453.7096	44.394	0	0	0	-7.11	-16.35	0	0
900	783	Shell-Thin	628	@SLE_R	Combination	Max	1.95	-0.64	2.07	0	0	0	0	8.1955	6737.6392	138.1068	0	0	0	-7.11	-17.33	0	0
900	783	Shell-Thin	1504	@SLE_R	Combination	Min	0.0007447	-53.38	0.07509	0	0	0	0	0.2923	50.4957	2.8599	0	0	0	-486.35	-1730.02	0	0
900	783	Shell-Thin	1503	@SLE_R	Combination	Min	0.09398	-14.93	0.11	0	0	0	0	5.8466	48.7356	1.9002	0	0	0	-486.35	-1625.05	0	0
900	783	Shell-Thin	1505	@SLE_R	Combination	Min	0.12	-14.55	0.05662	0	0	0	0	7.8664	64.7187	0.3774	0	0	0	-746.37	-1625.05	0	0
900	783	Shell-Thin	628	@SLE_R	Combination	Min	0.024	-53	0.02539	0	0	0	0	0.0861	67.3688	1.337	0	0	0	-746.37	-1730.02	0	0
900	783	Shell-Thin	1504	@SLE_F	Combination	Max	0.06061	-20.83	6.16	0	0	0	0	28.9877	5054.9946	300.1837	0	0	0	-484.41	-1729.98	0	0
900	783	Shell-Thin	1503	@SLE_F	Combination	Max	7.75	-5.84	8.75	0	0	0	0	617.5322	4867.2852	206.4709	0	0	0	-484.41	-1625.05	0	0
900	783	Shell-Thin	1505	@SLE_F	Combination	Max	9.64	-5.69	4.67	0	0	0	0	827.5207	6454.1285	44.394	0	0	0	-743.75	-1625.05	0	0
900	783	Shell-Thin	628	@SLE_F	Combination	Max	1.95	-20.68	2.07	0	0	0	0	8.2245	6737.6392	138.1068	0	0	0	-743.75	-1729.98	0	0
900	783	Shell-Thin	1504	@SLE_F	Combination	Min	0.02268	-53.38	2.42	0	0	0	0	28.9745	5053.8037	299.0629	0	0	0	-486.35	-1730.02	0	0
900	783	Shell-Thin	1503	@SLE_F	Combination	Min	3.02	-14.93	3.41	0	0	0	0	615.0824	4867.0492	205.2032	0	0	0	-486.35	-1625.6	0	0
900	783	Shell-Thin	1505	@SLE_F	Combination	Min	3.76	-14.55	1.81	0	0	0	0	824.4813	6453.7096	43.891	0	0	0	-746.37	-1625.6	0	0
900	783	Shell-Thin	628	@SLE_F	Combination	Min	0.77	-53	0.82	0	0	0	0	8.1955	6736.5655	137.7507	0	0	0	-746.37	-1730.02	0	0
900	783	Shell-Thin	1504	@SLE_P	Combination	Max	0.06061	-53.38	6.16	0	0	0	0	28.9745	5054.9946	300.1837	0	0	0	-486.35	-1730.02	0	0
900	783	Shell-Thin	1503	@SLE_P	Combination	Max	7.75	-14.93	8.75	0	0	0	0	617.5322	4867.2852	206.4709	0	0	0	-486.35	-1625.05	0	0
900	783	Shell-Thin	1505	@SLE_P	Combination	Max	9.64	-14.55	4.67	0	0	0	0	827.5207	6453.7096	44.394	0	0	0	-746.37	-1625.05	0	0
900	783	Shell-Thin	628	@SLE_P	Combination	Max	1.95	-53	2.07	0	0	0	0	8.1955	6737.6392	138.1068	0	0	0	-746.37	-1730.02	0	0
900	783	Shell-Thin	1504	@SLE_P	Combination	Min	0.06061	-53.38	6.16	0	0	0	0	28.9745	5054.9946	300.1837	0	0	0	-486.35	-1730.02	0	0
900	783	Shell-Thin	1503	@SLE_P	Combination	Min	7.75	-14.93	8.75	0	0	0	0	617.5322	4867.2852	206.4709	0	0	0	-486.35	-1625.05	0	0
900	783	Shell-Thin	1505	@SLE_P	Combination	Min	9.64	-14.55	4.67	0	0	0	0	827.5207	6453.7096	44.394	0	0	0	-746.37	-1625.05	0	0
900	783	Shell-Thin	628	@SLE_P	Combination	Min	1.95	-53	2.07	0	0	0	0	8.1955	6737.6392	138.1068	0	0	0	-746.37	-1730.02	0	0
901	784	Shell-Thin	1417	@SLU_A1	Combination	Max	21.1	21.49	70.94	0	0	0	0	-18.0181	-77.9098	171.4406	0	0	0	-2.6	-85.87	0	0
901	784	Shell-Thin	1418	@SLU_A1	Combination	Max	18.94	10.71	80.91	0	0	0	0	-15.6325	-78.3931	178.4456	0	0	0	-2.6	-86.99	0	0
901	784	Shell-Thin	1506	@SLU_A1	Combination	Max	29.77	12.87	70.17	0	0	0	0	-1.1736	231.1943	184.6431	0	0	0	0.27	-86.99	0	0
901	784	Shell-Thin	1501	@SLU_A1	Combination	Max	31.93	23.66	60.2	0	0	0	0	-1.0154	136.5358	177.638	0	0	0	0.27	-85.87	0	0
901	784	Shell-Thin	1417	@SLU_A1	Combination	Min	0.19	0.19	0.64	0	0	0	0	-2429.7606	-10496.3967	1.0282	0	0	0	-395.15	-11607.44	0	0
901	784	Shell-Thin	1418	@SLU_A1	Combination	Min	0.17	0.09789	0.73	0	0	0	0	-2085.4754	-10489.9682	0.978	0	0	0	-395.15	-11702.58	0	0
901	784	Shell-Thin	1506	@SLU_A1	Combination	Min	0.27	0.12	0.63	0	0	0	0	-94.0459	1.3961	0.8952	0	0	0	-33.7	-11702.58	0	0
901	784	Shell-Thin	1501	@SLU_A1	Combination	Min	0.29	0.21	0.54	0	0	0	0	-117.0761	0.8525	0.9453	0	0	0	-33.7	-11607.44	0	0
901	784	Shell-Thin	1417	@SLU_A2	Combination	Max	15.63	15.92	52.55	0	0	0	0	-18.0181	-77.9098	126.993	0	0	0	-2.6	-85.87	0	0
901	784	Shell-Thin	1418	@SLU_A2	Combination	Max	14.03	7.93	59.93	0	0	0	0	-15.6325	-78.3931	132.1819	0	0	0	-2.6	-86.99	0	0
901	784	Shell-Thin	1506	@SLU_A2	Combination	Max	22.05	9.54	51.97	0	0	0	0	-1.1736	171.255	136.7726	0	0	0	0.27	-86.99	0	0
901	784	Shell-Thin	1501	@SLU_A2	Combination	Max	23.65	17.52	44.59	0	0	0	0	-1.0154	101.1376	131.5837	0	0	0	0.27	-85.87	0	0
901	784	Shell-Thin	1417	@SLU_A2	Combination	Min	0.19	0.19	0.64	0	0	0	0	-1799.8227	-7775.101	1.0282	0	0	0	-292.7	-8598.11	0	0
901	784	Shell-Thin	1418	@SLU_A2	Combination	Min	0.17	0.09789	0.73	0	0	0	0	-1544.4959	-7769.2897	0.978	0	0	0	-292.7	-8668.26	0	0
901	784	Shell-Thin	1506	@SLU_A2	Combination	Min	0.27	0.12	0.63	0	0	0	0	-68.7956	1.3961	0.8952	0	0	0	-24.89	-8668.26	0	0
901	784	Shell-Thin	1501	@SLU_A2	Combination	Min	0.29	0.21	0.54	0	0	0	0	-86.4409	0.8525	0.9453	0	0	0	-24.89	-8598.11	0	0
901	784	Shell-Thin	1417	@SLU_EQU	Combination	Max	17.19	17.51	57.81	0	0	0	0	-18.0181	-77.9098	139.6923	0	0	0	-2.6	-85.87	0	0
901	784	Shell-Thin	1418	@SLU_EQU	Combination	Max	15.43	8.72	65.93	0	0	0	0	-15.6325	-78.3931	145.4001	0	0	0	-2.6	-86.99	0	0
901	784	Shell-Thin	1506	@SLU_EQU	Combination	Max	24.26	10.49	57.17	0	0	0	0	-1.1736	188.3805	150.4499	0	0	0	0.27	-86.99	0	0
901	784	Shell-Thin	1501	@SLU_EQU	Combination	Max	26.02	19.28	49.05	0	0	0	0	-1.0154	111.2514	144.7421	0	0	0	0.27	-85.87	0	0
901	784	Shell-Thin	1417	@SLU_EQU	Combination	Min	0.19	0.19	0.64	0	0	0	0	-1979.805	-8552.617	1.0282	0	0	0	-321.97	-9457.92	0	0
901	784	Shell-Thin	1418	@SLU_EQU	Combination	Min	0.17	0.09789	0.73	0	0	0	0	-1699.1775	-8547.0342	0.978	0	0	0	-321.97	-9535.33	0	0
901	784	Shell-Thin	1506	@SLU_EQU	Combination	Min	0.27	0.12	0.63	0	0	0	0	-76.3448	1.3961	0.8952	0	0	0	-27.43	-9535.33	0	0
901	784	Shell-Thin	1501	@SLU_EQU	Combination	Min	0.29	0.21	0.54	0	0	0	0	-95.3027	0.8525	0.9453	0	0	0	-27.43	-9457.92	0	0
901	784	Shell-Thin	1417	@SLE_R	Combination	Max	15.63	15.92	52.55	0	0	0	0	-18.0181	-77.9098	126.993	0	0	0	-2.6	-85.87	0	0
901	784	Shell-Thin	1418	@SLE_R	Combination	Max	14.03	7.93	59.93	0	0	0	0	-15.6325	-78.3931	132.1819	0	0	0	-2.6	-86.99	0	0
901	784	Shell-Thin	1506	@SLE_R	Combination	Max	22.05	9.54	51.97	0	0	0	0	-1.1736	171.255	136.7726	0	0	0	0.27	-86.99	0	0
901	784	Shell-Thin	1501	@SLE_R	Combination	Max	23.65	17.52	44.59	0	0	0	0	-1.0154	101.1376	131.5837	0	0	0	0.27	-85.87	0	0
901	784	Shell-Thin	1417	@SLE_R	Combination	Min	0.19	0.19	0.64	0	0	0	0	-1799.8227	-7775.101	1.0282	0	0	0	-292.7	-8598.11	0	0
901	784	Shell-Thin	1418	@SLE_R	Combination	Min	0.17	0.09789	0.73	0	0	0	0	-1544.4959	-7769.2897	0.978	0	0	0	-292.7	-8668.26	0	0
901	784	Shell-Thin	1506	@SLE_R	Combination	Min	0.27	0.12	0.63	0	0	0	0	-68.7956	1.3961	0.8952	0	0	0	-24.89	-8668.26	0	0
901	784	Shell-Thin	1501	@SLE_R	Combination	Min	0.29	0.21	0.54	0	0	0	0	-86.4409	0.8525	0.9453	0	0	0	-24.89	-8598.11	0	0
901	784	Shell-Thin	1417	@SLE_F	Combination	Max	15.63	15.92	52.55	0	0	0	0	-1799.6931	-7775.101	126.993	0	0	0	-290.22	-8596.02	0	0
901	784	Shell-Thin	1418	@SLE_F	Combination	Max	14.03	7.93	59.93	0	0	0	0	-1544.4959	-7769.2897	132.1819	0	0	0	-290.22	-8668.26	0	0
901	784	Shell-Thin	1506	@SLE_F	Combination	Max	22.05	9.54	51.97	0	0	0	0	-68.7956	171.255	136.7726	0	0	0	-21.32	-8668.26	0	0
901	784	Shell-Thin	1501	@SLE_F	Combination	Max	23.65	17.52	44.59	0	0	0	0	-86.4409	101.1376	131.5837	0	0	0	-21.32	-8596.02	0	0
901	784	Shell-Thin	1417	@SLE_F	Combination	Min	6.09	6.23	20.5	0	0	0	0	-1799.8227	-7775.1305	125.1095	0	0	0	-292.7	-8598.11	0	0
901	784	Shell-Thin	1418	@SLE_F	Combination	Min	5.47	3.13	23.38	0	0	0	0	-1545.6558	-7773.3672	129.5838	0	0	0	-292.7	-8669.48	0	0
901	784	Shell-Thin	1506	@SLE_F	Combination	Min	8.59	3.75	20.3	0	0	0	0	-72.1438	169.0345	133.237	0	0	0	-24.89	-8669.48	0	0
901	784	Shell-Thin	1501	@SLE_F	Combination	Min	9.21	6.85	17.42	0	0	0	0	-87.5292	99.9359	128.7627	0	0	0	-24.89	-8598.11	0	0
901	784	Shell-Thin	1417	@SLE_P	Combination	Max	15.63	15.92	52.55	0	0	0	0	-1799.8227	-7775.101	126.993	0	0	0	-292.7	-8598.11	0	0
901	784	Shell-Thin	1418	@SLE_P	Combination	Max	14.03	7.93	59.93	0	0	0	0	-1544.4959	-7769.2897	132.1819	0	0	0	-292.7	-8668.26	0	0
901	784	Shell-Thin	1506	@SLE_P	Combination	Max	22.05	9.54	51.97	0	0	0	0	-68.7956	171.255	136.7726	0	0	0	-24.89	-8668.26	0	0
901	784	Shell-Thin	1501	@SLE_P	Combination	Max	23.65	17.52	44.59	0	0	0	0	-86.4409	101.1376	131.5837	0	0	0	-24.89	-8598.11	0	0
901	784	Shell-Thin	1417	@SLE_P	Combination	Min	15.63	15.92	52.55	0	0	0	0	-1799.8227	-7775.101	126.993	0	0	0	-292.7	-8598.11	0	0
901	784	Shell-Thin	1418	@SLE_P	Combination	Min	14.03	7.93	59.93	0	0	0	0	-1544.4959	-7769.2897	132.1819	0	0	0	-292.7	-8668.26	0	0
901	784	Shell-Thin	1506	@SLE_P	Combination	Min	22.05	9.54	51.97	0	0	0	0	-68.7956	171.255	136.7726	0	0	0	-24.89	-8668.26	0	0
901	784	Shell-Thin	1501	@SLE_P	Combination	Min	23.65	17.52	44.59	0	0	0	0	-86.4409	101.1376	131.5837	0	0	0	-24.89	-8598.11	0	0
902	785	Shell-Thin	1501	@SLU_A1	Combination	Max	27.39	0.96	50	0	0	0	0	-0.9055	210.4263	219.7082	0	0	0	20.3	-50.76	0	0
902	785	Shell-Thin	1506	@SLU_A1	Combination	Max	27.34	0.69	61.38	0	0	0	0	-1.2096	205.0354	161.372	0	0	0	20.3	-51.03	0	0
902	785	Shell-Thin	1507	@SLU_A1	Combination	Max	31.21	1.46	46.74	0	0	0	0	1206.6158	6521.1792	139.4941	0	0	0	-2.42	-51.03	0	0
902	785	Shell-Thin	1503	@SLU_A1	Combination	Max	31.27	1.74	35.36	0	0	0	0	833.498	6541.5613	197.8304	0	0	0	-2.42	-50.76	0	0
902	785	Shell-Thin	1501	@SLU_A1	Combination	Min	0.24	0.008233	0.45	0	0	0	0	-102.2977	1.4019	1.238	0	0	0	0.46	-6840.96	0	0
902	785	Shell-Thin	1506	@SLU_A1	Combination	Min	0.24	0.006296	0.55	0	0	0	0	-99.2708	1.2162	0.6673	0	0	0	0.46	-6825.04	0	0
902	785	Shell-Thin	1507	@SLU_A1	Combination	Min	0.28	0.01365	0.42	0	0	0	0	8.1027	48.58	0.557	0	0	0	-396.55	-6825.04	0	0
902	785	Shell-Thin	1503	@SLU_A1	Combination	Min	0.28	0.01558	0.32	0	0	0	0	5.8488	48.5171	1.1276	0	0	0	-396.55	-6840.96	0	0
902	785	Shell-Thin	1501	@SLU_A2	Combination	Max	20.29	0.71	37.04	0	0	0	0	-0.9055	155.8713	162.7468	0	0	0	14.5	-50.76	0	0
902	785	Shell-Thin	1506	@SLU_A2	Combination	Max	20.25	0.51	45.47	0	0	0	0	-1.2096	151.8781	119.5348	0	0	0	14.5	-51.03	0	0
902	785	Shell-Thin	1507	@SLU_A2	Combination	Max	23.12	1.08	34.62	0	0	0	0	893.7895	4830.1227	103.329	0	0	0	-2.42	-51.03	0	0
902	785	Shell-Thin	1503	@SLU_A2	Combination	Max	23.16	1.29	26.19	0	0	0	0	617.4059	4845.601	146.541	0	0	0	-2.42	-50.76	0	0
902	785	Shell-Thin	1501	@SLU_A2	Combination	Min	0.24	0.008233	0.45	0	0	0	0	-75.4942	1.4019	1.238	0	0	0	0.46	-5067.38	0	0
902	785	Shell-Thin	1506	@SLU_A2	Combination	Min	0.24	0.006296	0.55	0	0	0	0	-72.671	1.2162	0.6673	0	0	0	0.46	-5054.85	0	0
902	785	Shell-Thin	1507	@SLU_A2	Combination	Min	0.28	0.01365	0.42	0	0	0	0	8.1027	48.58	0.557	0	0	0	-293.74	-5054.85	0	0
902	785	Shell-Thin	1503	@SLU_A2	Combination	Min	0.28	0.01558	0.32	0	0	0	0	5.8488	48.5171	1.1276	0	0	0	-293.74	-5067.38	0	0
902	785	Shell-Thin	1501	@SLU_EQU	Combination	Max	22.32	0.78	40.74	0	0	0	0	-0.9055	171.4584	179.0215	0	0	0	16.36	-50.76	0	0
902	785	Shell-Thin	1506	@SLU_EQU	Combination	Max	22.27	0.56	50.01	0	0	0	0	-1.2096	167.0659	131.4883	0	0	0	16.36	-51.03	0	0
902	785	Shell-Thin	1507	@SLU_EQU	Combination	Max	25.43	1.19	38.08	0	0	0	0	983.1684	5313.4284	113.6619	0	0	0	-2.42	-51.03	0	0
902	785	Shell-Thin	1503	@SLU_EQU	Combination	Max	25.48	1.42	28.81	0	0	0	0	679.1465	5330.1611	161.1951	0	0	0	-2.42	-50.76	0	0
902	785	Shell-Thin	1501	@SLU_EQU	Combination	Min	0.24	0.008233	0.45	0	0	0	0	-83.2611	1.4019	1.238	0	0	0	0.46	-5574.12	0	0
902	785	Shell-Thin	1506	@SLU_EQU	Combination	Min	0.24	0.006296	0.55	0	0	0	0	-80.6038	1.2162	0.6673	0	0	0	0.46	-5560.9	0	0
902	785	Shell-Thin	1507	@SLU_EQU	Combination	Min	0.28	0.01365	0.42	0	0	0	0	8.1027	48.58	0.557	0	0	0	-323.11	-5560.9	0	0
902	785	Shell-Thin	1503	@SLU_EQU	Combination	Min	0.28	0.01558	0.32	0	0	0	0	5.8488	48.5171	1.1276	0	0	0	-323.11	-5574.12	0	0
902	785	Shell-Thin	1501	@SLE_R	Combination	Max	20.29	0.71	37.04	0	0	0	0	-0.9055	155.8713	162.7468	0	0	0	14.5	-50.76	0	0
902	785	Shell-Thin	1506	@SLE_R	Combination	Max	20.25	0.51	45.47	0	0	0	0	-1.2096	151.8781	119.5348	0	0	0	14.5	-51.03	0	0
902	785	Shell-Thin	1507	@SLE_R	Combination	Max	23.12	1.08	34.62	0	0	0	0	893.7895	4830.1227	103.329	0	0	0	-2.42	-51.03	0	0
902	785	Sh

902	785	Shell-Thin	1503	@SLE_F	Combination	Min	9.05	0.5	10.23	0	0	0	0	614.9791	4845.358	144.01	0	0	0	-293.74	-5067.38	0	0
902	785	Shell-Thin	1501	@SLE_P	Combination	Max	20.29	0.71	37.04	0	0	0	0	-75.4942	155.8713	162.7468	0	0	0	14.5	-5067.38	0	0
902	785	Shell-Thin	1506	@SLE_P	Combination	Max	20.25	0.51	45.47	0	0	0	0	-72.671	151.8781	119.5348	0	0	0	14.5	-5054.85	0	0
902	785	Shell-Thin	1507	@SLE_P	Combination	Max	23.12	1.08	34.62	0	0	0	0	893.7895	4830.1227	103.329	0	0	0	-293.74	-5054.85	0	0
902	785	Shell-Thin	1503	@SLE_P	Combination	Max	23.16	1.29	26.19	0	0	0	0	617.4059	4845.601	146.541	0	0	0	-293.74	-5067.38	0	0
902	785	Shell-Thin	1501	@SLE_P	Combination	Min	20.29	0.71	37.04	0	0	0	0	-75.4942	155.8713	162.7468	0	0	0	14.5	-5067.38	0	0
902	785	Shell-Thin	1506	@SLE_P	Combination	Min	20.25	0.51	45.47	0	0	0	0	-72.671	151.8781	119.5348	0	0	0	14.5	-5054.85	0	0
902	785	Shell-Thin	1507	@SLE_P	Combination	Min	23.12	1.08	34.62	0	0	0	0	893.7895	4830.1227	103.329	0	0	0	-293.74	-5054.85	0	0
902	785	Shell-Thin	1503	@SLE_P	Combination	Min	23.16	1.29	26.19	0	0	0	0	617.4059	4845.601	146.541	0	0	0	-293.74	-5067.38	0	0
903	786	Shell-Thin	1503	@SLU_A1	Combination	Max	27.57	-0.15	23.86	0	0	0	0	839.5896	6572.0192	137.3472	0	0	0	-2.06	-17.03	0	0
903	786	Shell-Thin	1507	@SLU_A1	Combination	Max	29.73	-0.05641	27.33	0	0	0	0	1205.5734	6515.9928	102.8311	0	0	0	-2.06	-16.72	0	0
903	786	Shell-Thin	1508	@SLU_A1	Combination	Max	32.41	-0.05137	9.77	0	0	0	0	1624.5438	8593.2896	27.1744	0	0	0	-3.37	-16.72	0	0
903	786	Shell-Thin	1505	@SLU_A1	Combination	Max	30.25	-0.15	6.3	0	0	0	0	1091.9251	8707.6128	61.6905	0	0	0	-3.37	-17.03	0	0
903	786	Shell-Thin	1503	@SLU_A1	Combination	Min	0.25	-16.73	0.21	0	0	0	0	5.8944	48.7451	0.7722	0	0	0	-329.84	-2290.77	0	0
903	786	Shell-Thin	1507	@SLU_A1	Combination	Min	0.27	-5.95	0.25	0	0	0	0	8.0972	48.5522	0.4545	0	0	0	-329.84	-2227.08	0	0
903	786	Shell-Thin	1508	@SLU_A1	Combination	Min	0.29	-5.41	0.08922	0	0	0	0	11.0474	64.2032	0.0704	0	0	0	-517.6	-2227.08	0	0
903	786	Shell-Thin	1505	@SLU_A1	Combination	Min	0.27	-16.2	0.05662	0	0	0	0	7.6871	64.6828	0.3881	0	0	0	-517.6	-2290.77	0	0
903	786	Shell-Thin	1503	@SLU_A2	Combination	Max	20.42	-0.15	17.67	0	0	0	0	621.9182	4868.1624	101.7387	0	0	0	-2.06	-17.03	0	0
903	786	Shell-Thin	1507	@SLU_A2	Combination	Max	22.02	-0.05641	20.24	0	0	0	0	893.0173	4826.2621	76.1712	0	0	0	-2.06	-16.72	0	0
903	786	Shell-Thin	1508	@SLU_A2	Combination	Max	24	-0.05137	7.24	0	0	0	0	1203.3658	6364.5564	20.1292	0	0	0	-3.37	-16.72	0	0
903	786	Shell-Thin	1505	@SLU_A2	Combination	Max	22.41	-0.15	4.67	0	0	0	0	808.8334	6449.9722	45.6967	0	0	0	-3.37	-17.03	0	0
903	786	Shell-Thin	1503	@SLU_A2	Combination	Min	0.25	-12.4	0.21	0	0	0	0	5.8944	48.7451	0.7722	0	0	0	-244.33	-1696.8	0	0
903	786	Shell-Thin	1507	@SLU_A2	Combination	Min	0.27	-4.4	0.25	0	0	0	0	8.0972	48.5522	0.4545	0	0	0	-244.33	-1649.33	0	0
903	786	Shell-Thin	1508	@SLU_A2	Combination	Min	0.29	-4.01	0.08922	0	0	0	0	11.0474	64.2032	0.0704	0	0	0	-383.41	-1649.33	0	0
903	786	Shell-Thin	1505	@SLU_A2	Combination	Min	0.27	-12	0.05662	0	0	0	0	7.6871	64.6828	0.3881	0	0	0	-383.41	-1696.8	0	0
903	786	Shell-Thin	1503	@SLU_EQU	Combination	Max	22.47	-0.15	19.44	0	0	0	0	684.11	5354.9786	111.9125	0	0	0	-2.06	-17.03	0	0
903	786	Shell-Thin	1507	@SLU_EQU	Combination	Max	24.22	-0.05641	22.27	0	0	0	0	982.3191	5309.1963	83.7883	0	0	0	-2.06	-16.72	0	0
903	786	Shell-Thin	1508	@SLU_EQU	Combination	Max	26.4	-0.05137	7.96	0	0	0	0	1323.7024	7001.6626	22.1421	0	0	0	-3.37	-16.72	0	0
903	786	Shell-Thin	1505	@SLU_EQU	Combination	Max	24.65	-0.15	5.13	0	0	0	0	889.7167	7095.0553	50.2663	0	0	0	-3.37	-17.03	0	0
903	786	Shell-Thin	1503	@SLU_EQU	Combination	Min	0.25	-13.63	0.21	0	0	0	0	5.8944	48.7451	0.7722	0	0	0	-268.76	-1866.53	0	0
903	786	Shell-Thin	1507	@SLU_EQU	Combination	Min	0.27	-4.84	0.25	0	0	0	0	8.0972	48.5522	0.4545	0	0	0	-268.76	-1814.54	0	0
903	786	Shell-Thin	1508	@SLU_EQU	Combination	Min	0.29	-4.41	0.08922	0	0	0	0	11.0474	64.2032	0.0704	0	0	0	-421.75	-1814.54	0	0
903	786	Shell-Thin	1505	@SLU_EQU	Combination	Min	0.27	-13.2	0.05662	0	0	0	0	7.6871	64.6828	0.3881	0	0	0	-421.75	-1866.53	0	0
903	786	Shell-Thin	1503	@SLE_R	Combination	Max	20.42	-0.15	17.67	0	0	0	0	621.9182	4868.1624	101.7387	0	0	0	-2.06	-17.03	0	0
903	786	Shell-Thin	1507	@SLE_R	Combination	Max	22.02	-0.05641	20.24	0	0	0	0	893.0173	4826.2621	76.1712	0	0	0	-2.06	-16.72	0	0
903	786	Shell-Thin	1508	@SLE_R	Combination	Max	24	-0.05137	7.24	0	0	0	0	1203.3658	6364.5564	20.1292	0	0	0	-3.37	-16.72	0	0
903	786	Shell-Thin	1505	@SLE_R	Combination	Max	22.41	-0.15	4.67	0	0	0	0	808.8334	6449.9722	45.6967	0	0	0	-3.37	-17.03	0	0
903	786	Shell-Thin	1503	@SLE_R	Combination	Min	0.25	-12.4	0.21	0	0	0	0	5.8944	48.7451	0.7722	0	0	0	-244.33	-1696.8	0	0
903	786	Shell-Thin	1507	@SLE_R	Combination	Min	0.27	-4.4	0.25	0	0	0	0	8.0972	48.5522	0.4545	0	0	0	-244.33	-1649.33	0	0
903	786	Shell-Thin	1508	@SLE_R	Combination	Min	0.29	-4.01	0.08922	0	0	0	0	11.0474	64.2032	0.0704	0	0	0	-383.41	-1649.33	0	0
903	786	Shell-Thin	1505	@SLE_R	Combination	Min	0.27	-12	0.05662	0	0	0	0	7.6871	64.6828	0.3881	0	0	0	-383.41	-1696.8	0	0
903	786	Shell-Thin	1503	@SLE_F	Combination	Max	20.42	-4.85	17.67	0	0	0	0	621.9182	4868.1624	101.7387	0	0	0	-241.97	-1696.8	0	0
903	786	Shell-Thin	1507	@SLE_F	Combination	Max	22.02	-1.8	20.24	0	0	0	0	893.0173	4827.8021	76.1712	0	0	0	-241.97	-1649.33	0	0
903	786	Shell-Thin	1508	@SLE_F	Combination	Max	24	-1.64	7.24	0	0	0	0	1203.3658	6367.8092	20.1292	0	0	0	-380.5	-1649.33	0	0
903	786	Shell-Thin	1505	@SLE_F	Combination	Max	22.41	-4.69	4.67	0	0	0	0	808.8334	6450.4017	45.6967	0	0	0	-380.5	-1696.8	0	0
903	786	Shell-Thin	1503	@SLE_F	Combination	Min	7.98	-12.4	6.88	0	0	0	0	619.4938	4867.9315	99.9197	0	0	0	-244.33	-1697.05	0	0
903	786	Shell-Thin	1507	@SLE_F	Combination	Min	8.59	-4.4	7.94	0	0	0	0	887.2437	4826.2621	73.9317	0	0	0	-244.33	-1650.73	0	0
903	786	Shell-Thin	1508	@SLE_F	Combination	Min	9.38	-4.01	2.87	0	0	0	0	1196.5436	6364.5564	19.1875	0	0	0	-383.41	-1650.73	0	0
903	786	Shell-Thin	1505	@SLE_F	Combination	Min	8.77	-12	1.81	0	0	0	0	805.8476	6449.9722	45.1755	0	0	0	-383.41	-1697.05	0	0
903	786	Shell-Thin	1503	@SLE_P	Combination	Max	20.42	-12.4	17.67	0	0	0	0	621.9182	4868.1624	101.7387	0	0	0	-244.33	-1696.8	0	0
903	786	Shell-Thin	1507	@SLE_P	Combination	Max	22.02	-4.4	20.24	0	0	0	0	893.0173	4826.2621	76.1712	0	0	0	-244.33	-1649.33	0	0
903	786	Shell-Thin	1508	@SLE_P	Combination	Max	24	-4.01	7.24	0	0	0	0	1203.3658	6364.5564	20.1292	0	0	0	-383.41	-1649.33	0	0
903	786	Shell-Thin	1505	@SLE_P	Combination	Max	22.41	-12	4.67	0	0	0	0	808.8334	6449.9722	45.6967	0	0	0	-383.41	-1696.8	0	0
903	786	Shell-Thin	1503	@SLE_P	Combination	Min	20.42	-12.4	17.67	0	0	0	0	621.9182	4868.1624	101.7387	0	0	0	-244.33	-1696.8	0	0
903	786	Shell-Thin	1507	@SLE_P	Combination	Min	22.02	-4.4	20.24	0	0	0	0	893.0173	4826.2621	76.1712	0	0	0	-244.33	-1649.33	0	0
903	786	Shell-Thin	1508	@SLE_P	Combination	Min	24	-4.01	7.24	0	0	0	0	1203.3658	6364.5564	20.1292	0	0	0	-383.41	-1649.33	0	0
903	786	Shell-Thin	1505	@SLE_P	Combination	Min	22.41	-12	4.67	0	0	0	0	808.8334	6449.9722	45.6967	0	0	0	-383.41	-1696.8	0	0
904	787	Shell-Thin	1418	@SLU_A1	Combination	Max	20.84	11.09	87.54	0	0	0	0	-15.8937	-78.4453	121.8162	0	0	0	-0.67	-86.86	0	0
904	787	Shell-Thin	1419	@SLU_A1	Combination	Max	22.05	17.15	94.5	0	0	0	0	-15.4438	-77.33	119.491	0	0	0	-0.67	-85.56	0	0
904	787	Shell-Thin	1509	@SLU_A1	Combination	Max	55.18	23.78	80.85	0	0	0	0	155.0921	263.8616	173.2226	0	0	0	-1.51	-85.56	0	0
904	787	Shell-Thin	1506	@SLU_A1	Combination	Max	53.96	17.71	73.9	0	0	0	0	-1.0102	235.5766	175.5478	0	0	0	-1.51	-86.86	0	0
904	787	Shell-Thin	1418	@SLU_A1	Combination	Min	0.18	0.1	0.79	0	0	0	0	-2119.1285	-10496.6988	0.4629	0	0	0	-162.35	-11703.88	0	0
904	787	Shell-Thin	1419	@SLU_A1	Combination	Min	0.2	0.16	0.85	0	0	0	0	-2027.6344	-10214.152	0.2205	0	0	0	-162.35	-11425.83	0	0
904	787	Shell-Thin	1509	@SLU_A1	Combination	Min	0.49	0.22	0.73	0	0	0	0	0.1825	1.354	0.3737	0	0	0	-313.33	-11425.83	0	0
904	787	Shell-Thin	1506	@SLU_A1	Combination	Min	0.48	0.16	0.67	0	0	0	0	-72.1313	1.4288	0.6161	0	0	0	-313.33	-11703.88	0	0
904	787	Shell-Thin	1418	@SLU_A2	Combination	Max	15.44	8.21	64.85	0	0	0	0	-15.8937	-78.4453	90.2342	0	0	0	-0.67	-86.86	0	0
904	787	Shell-Thin	1419	@SLU_A2	Combination	Max	16.34	12.7	70	0	0	0	0	-15.4438	-77.33	88.5118	0	0	0	-0.67	-85.56	0	0
904	787	Shell-Thin	1509	@SLU_A2	Combination	Max	40.87	17.61	59.89	0	0	0	0	114.883	195.453	128.313	0	0	0	-1.51	-85.56	0	0
904	787	Shell-Thin	1506	@SLU_A2	Combination	Max	39.97	13.12	54.74	0	0	0	0	-1.0102	174.5012	130.0354	0	0	0	-1.51	-86.86	0	0
904	787	Shell-Thin	1418	@SLU_A2	Combination	Min	0.18	0.1	0.79	0	0	0	0	-1569.4057	-7774.2717	0.4629	0	0	0	-120.26	-8669.45	0	0
904	787	Shell-Thin	1419	@SLU_A2	Combination	Min	0.2	0.16	0.85	0	0	0	0	-1501.2074	-7563.1273	0.2205	0	0	0	-120.26	-8461.97	0	0
904	787	Shell-Thin	1509	@SLU_A2	Combination	Min	0.49	0.22	0.73	0	0	0	0	0.1825	1.354	0.3737	0	0	0	-232.09	-8461.97	0	0
904	787	Shell-Thin	1506	@SLU_A2	Combination	Min	0.48	0.16	0.67	0	0	0	0	-52.5647	1.4288	0.6161	0	0	0	-232.09	-8669.45	0	0
904	787	Shell-Thin	1418	@SLU_EQU	Combination	Max	16.98	9.03	71.33	0	0	0	0	-15.8937	-78.4453	99.2577	0	0	0	-0.67	-86.86	0	0
904	787	Shell-Thin	1419	@SLU_EQU	Combination	Max	17.97	13.98	77	0	0	0	0	-15.4438	-77.33	97.363	0	0	0	-0.67	-85.56	0	0
904	787	Shell-Thin	1509	@SLU_EQU	Combination	Max	44.96	19.37	65.88	0	0	0	0	126.3713	214.9983	141.1443	0	0	0	-1.51	-85.56	0	0
904	787	Shell-Thin	1506	@SLU_EQU	Combination	Max	43.97	14.43	60.22	0	0	0	0	-1.0102	191.9513	143.039	0	0	0	-1.51	-86.86	0	0
904	787	Shell-Thin	1418	@SLU_EQU	Combination	Min	0.18	0.1	0.79	0	0	0	0	-1726.5924	-8552.5172	0.4629	0	0	0	-132.29	-9536.46	0	0
904	787	Shell-Thin	1419	@SLU_EQU	Combination	Min	0.2	0.16	0.85	0	0	0	0	-1651.9021	-8321.6859	0.2205	0	0	0	-132.29	-9309.41	0	0
904	787	Shell-Thin	1509	@SLU_EQU	Combination	Min	0.49	0.22	0.73	0	0	0	0	0.1825	1.354	0.3737	0	0	0	-255.3	-9309.41	0	0
904	787	Shell-Thin	1506	@SLU_EQU	Combination	Min	0.48	0.16	0.67	0	0	0	0	-58.4892	1.4288	0.6161	0	0	0	-255.3	-9536.46	0	0
904	787	Shell-Thin	1418	@SLE_R	Combination	Max	15.44	8.21	64.85	0	0	0	0	-15.8937	-78.4453	90.2342	0	0	0	-0.67	-86.86	0	0
904	787	Shell-Thin	1419	@SLE_R	Combination	Max	16.34	12.7	70	0	0	0	0	-15.4438	-77.33	88.5118	0	0	0	-0.67	-85.56	0	0
904	787	Shell-Thin	1509	@SLE_R	Combination	Max	40.87	17.61	59.89	0	0	0	0	114.883	195.453	128.313	0	0	0	-1.51	-85.56	0	0
904	787	Shell-Thin	1506	@SLE_R	Combination	Max	39.97	13.12	54.74	0	0	0	0	-1.0102	174.5012	130.0354	0	0	0	-1.51	-86.86	0	0
904	787	Shell-Thin	1418	@SLE_R	Combination	Min	0.18	0.1	0.79	0	0	0	0	-1569.4057	-7774.2717	0.4629	0	0	0	-120.26	-8669.45	0	0
904	787	Shell-Thin	1419	@SLE_R	Combination	Min	0.2	0.16	0.85	0	0	0	0	-1501.2074	-7563.1273	0.2205	0	0	0	-120.26	-8461.97	0	0
904	787	Shell-Thin	1509	@SLE_R	Combination	Min	0.49	0.22	0.73	0	0	0	0	0.1825	1.354	0.3737	0	0	0	-232.09	-8461.97	0	0
904	787	Shell-Thin	1506	@SLE_R	Combination	Min	0.48	0.16	0.67	0	0	0	0	-52.5647	1.4288	0.6161	0	0	0	-232.09	-8669.45	0	0
904	787	Shell-Thin	1418	@SLE_F	Combination	Max	15.44	8.21	64.85	0	0	0	0	-1569.4057	-7774.2717	90.2342	0	0	0	-116.55	-8669.45	0	0
904	787	Shell-Thin	1419	@SLE_F	Combination	Max	16.34	12.7	70	0	0	0	0	-1501.2074	-7563.1273	88.5118	0	0	0	-116.55	-8461.97	0	0
904	787	Shell-Thin	1509	@SLE_F	Combination	Max	40.87	17.61	59.89	0	0	0	0	114.883	195.453	128.313	0	0	0	-226.81	-8461.97	0	0
904	787	Shell-Thin	1506	@SLE_F	Combination	Max	39.97	13.12	54.74	0	0	0	0	-52.5647	174.5012	130.0354	0	0	0	-226.81	-8669.45	0	0
904	787	Shell-Thin	1418	@SLE_F	Combination	Min	5.98	3.23	25.34	0	0	0	0	-1570.6365	-7778.3633	86.9757	0	0	0	-120.26	-8669.8	0	0
904	787	Shell-Thin	1419	@SLE_F	Combination	Min	6.37	5.19	27.38	0	0	0	0	-1504.077	-7574.3562	83.7522	0	0	0	-120.26	-8468.19	0	0
904	787	Shell-Thin	1509	@SLE_F	Combination	Min	15.88	7.09	23.4	0	0	0	0	108.5073	191.4824	121.8419	0	0	0	-232.09	-8468.19	0	0
904	787	Shell-Thin	1506	@SLE_F	Combination	Min	15.49	5.13	21.36	0	0	0	0	-55.9047	172.2824	125.0653	0	0	0	-232.09	-8669.8	0	0
904	787	Shell-Thin	1418	@SLE_P	Combination	Max	15.44	8.21	64.85	0	0	0	0	-1569.4057	-7774.2717	90.2342	0	0	0	-120.26	-8669.45	0	0
904	787	Shell-Thin	1419	@SLE_P	Combination	Max	16.34	12.7	70	0	0	0	0	-1501.2074	-7563.1273	88.5118	0	0	0	-120.26	-8461.97	0	0
904	787	Shell-Thin	1509	@SLE_P	Combination	Max	40.87	17.61	59.89	0	0	0	0	114.883	195.453	128.313	0	0	0	-232.09	-8461.97	0	0
904	787	Shell-Thin	1506	@SLE_P	Combination	Max	39.97	13.12	54.74	0	0	0	0	-52.5647	174.5012	130.0354	0	0	0	-232.09	-8669.45	0	0
904	787	Shell-Thin	1418	@SLE_P	Combination	Min	15.44	8.21	64.85	0	0	0	0	-1569.4057	-7774.2717	90.2342	0	0	0	-120.26	-8669.45	0	0
904	787	Shell-Thin	1419	@SLE_P	Combination	Min	16.34	12.7	70	0	0	0	0	-1501.2074	-7563.1273	88.5118	0	0	0	-120.26	-8461.97	0	0
904	787	Shell-Thin	1509	@SLE_P	Combination	Min	40.87	17.61	59.89	0	0	0	0	114.883	195.453	128.313	0	0	0	-232.09	-8461.97	0	0
904	787	Shell-Thin	1506	@SLE_P	Combination	Min	39.97	13.12	54.74	0	0	0	0	-52.5647	174.5012	130.0354	0	0	0	-232.09	-8669.45	0	0
905	788	Shell-Thin	1506	@SLU_A1	Combination	Max	51.53	5.52	65.12	0	0	0	0	-1.0462	209.4178	164.986	0	0	0	-1.3	-51.55	0	0
905	788	Shell-Thin	1509	@SLU_A1	Combination	Max	50.79	1.86	69.55	0	0	0	0	156.0235	268.5184	192.1836	0	0	0	-1.3	-51.37	0	0
905	788	Shell-Thin	1510	@SLU_A1	Combination	Max	66.31	4.96	54.96	0	0	0	0	1515.2098	6455.9624	167.324	0	0	0	-1.74	-51.37	0	0
905	788	Shell-Thin	1507	@SLU_A1	Combination	Max	67.04	8.63	50.52	0	0	0	0	1198.5198	6519.5628	140.1264	0	0	0	-1.74	-51.55	0	0
905	788	Shell-Thin	1506	@SLU_A1	Combination	Min	0.46	0.04896	0.59	0	0	0	0	-77.3562	1.2489	0.4799	0	0	0	-234.53	-6914.57	0	0
905	788	Shell-Thin	1509	@SLU_A1	Combination	Min	0.45	0.01548	0.63	0	0	0	0	0.1944	1.4131	0.4174	0	0	0	-234.53	-6781.36	0	0
905	788	Shell-Thin	1510	@SLU_A1	Combination	Min	0.6	0.04494	0.5	0	0	0	0	9.6838	48.5669	0.3284	0	0	0	-329.71	-6781.36	0	0
905	788	Shell-Thin	1507	@SLU_A1	Combination	Min	0.61	0.07842	0.46	0	0	0	0	8.0492	48.5693	0.391	0	0	0	-329.71	-6914.57	0	0
905	788	Shell-Thin	1506	@SLU_A2	Combination	Max	38.17	4.09	48.24	0	0	0	0	-1.0462	155.1243	122.2119	0	0	0	-1.3	-51.55	0	0
905	788	Shell-Thin	1509	@SLU_A2	Combination	Max	37.62	1.38	51.52	0	0	0	0	115.5729	198.9025	142.3582	0	0	0	-1.3	-51.37	0	0
905	788	Shell-Thin	1510	@SLU_A2	Combination	Max	49.12	3.68	40.71	0	0	0	0	1122.3776	4780.8874	123.9437	0	0	0	-1.74	-51.37	0	0
905	788	Shell-Thin	1507	@SLU_A2	Combination	Max	49.66	6.39	37.43	0	0	0	0	887.7924	4828.9233	103.7974	0	0	0	-1.74	-51.55	0	0
905	788	Shell-Thin	1506	@SLU_A2	Combination	Min	0.46	0.04896	0.59	0	0	0	0	-56.4401	1.2489	0.4799	0	0	0	-173.73	-5121.39	0	0
905	788	Shell-Thin	1509	@SLU_A2	Combination	Min	0.45	0.01548	0.63	0	0	0	0	0.1944	1.4131	0.4174	0	0	0	-173.73	-5021.23	0	0
905	788	Shell-Thin	1510	@SLU_A2	Combination	Min	0.6	0.04494	0.5	0	0	0	0	9.6838	48.5669	0.3284	0	0	0	-244.23	-5021.23	0	0
905	788	Shell-Thin	1507	@SLU_A2	Combination	Min	0.61	0.07842	0.46	0	0	0	0	8.0492	48.5693	0.391	0	0	0	-244.23	-5121.39	0	0
905	788	Shell-Thin	1506	@SLU_EQU	Combination	Max	41.98	4.5	53.06	0	0	0	0	-1.0462	170.6367	134.4331	0	0	0	-1.3	-51.55	0	0
905	788	Shell-Thin	1509	@SLU_EQU	Combination	Max	41.39	1.51	56.67	0	0	0	0	127.1302	218.7928	156.594	0	0	0	-1.3	-51.37	0	0
905	788	Shell-Thin	1510	@SLU_EQU	Combination	Max	54.03	4.04	44.78	0	0	0	0	1234.6154	5259.9843	136.3381	0	0	0	-1.74	-51.37	0	0
905	788	Shell-Thin	1507	@SLU_EQU	Combination	Max	54.63	7.03	41.17	0	0	0	0	976.5717	5312.1107	114.1771	0	0	0	-1.74	-51.55	0	0
905	788	Shell-Thin	1506	@SLU_EQU	Combination	Min	0.46	0.04896	0.59	0	0	0	0	-62.7481	1.2489	0.4799	0	0	0	-191.1	-5633.92	0	0
905	788	Shell-Thin	1509	@SLU_

905	788	Shell-Thin	1509	@SLE_F	Combination	Max	37.62	1.38	51.52	0	0	0	0	115.5729	198.9025	142.3582	0	0	0	-171.1	-5021.23	0	0
905	788	Shell-Thin	1510	@SLE_F	Combination	Max	49.12	3.68	40.71	0	0	0	0	1122.3776	4785.9286	123.9437	0	0	0	-240.21	-5021.23	0	0
905	788	Shell-Thin	1507	@SLE_F	Combination	Max	49.66	6.39	37.43	0	0	0	0	887.7924	4830.3987	103.7974	0	0	0	-240.21	-5121.39	0	0
905	788	Shell-Thin	1506	@SLE_F	Combination	Min	14.78	1.59	18.84	0	0	0	0	-59.7604	153.0041	116.8708	0	0	0	-173.73	-5123.36	0	0
905	788	Shell-Thin	1509	@SLE_F	Combination	Min	14.56	0.48	20.27	0	0	0	0	109.229	195.0908	135.2863	0	0	0	-173.73	-5028.94	0	0
905	788	Shell-Thin	1510	@SLE_F	Combination	Min	19.21	1.41	16.11	0	0	0	0	1112.3692	4780.8874	117.5886	0	0	0	-244.23	-5028.94	0	0
905	788	Shell-Thin	1507	@SLE_F	Combination	Min	19.43	2.52	14.69	0	0	0	0	882.0452	4828.9233	99.1731	0	0	0	-244.23	-5123.36	0	0
905	788	Shell-Thin	1506	@SLE_P	Combination	Max	38.17	4.09	48.24	0	0	0	0	-56.4401	155.1243	122.2119	0	0	0	-173.73	-5121.39	0	0
905	788	Shell-Thin	1509	@SLE_P	Combination	Max	37.62	1.38	51.52	0	0	0	0	115.5729	198.9025	142.3582	0	0	0	-173.73	-5021.23	0	0
905	788	Shell-Thin	1510	@SLE_P	Combination	Max	49.12	3.68	40.71	0	0	0	0	1122.3776	4780.8874	123.9437	0	0	0	-244.23	-5021.23	0	0
905	788	Shell-Thin	1507	@SLE_P	Combination	Max	49.66	6.39	37.43	0	0	0	0	887.7924	4828.9233	103.7974	0	0	0	-244.23	-5121.39	0	0
905	788	Shell-Thin	1506	@SLE_P	Combination	Min	38.17	4.09	48.24	0	0	0	0	-56.4401	155.1243	122.2119	0	0	0	-173.73	-5121.39	0	0
905	788	Shell-Thin	1509	@SLE_P	Combination	Min	37.62	1.38	51.52	0	0	0	0	115.5729	198.9025	142.3582	0	0	0	-173.73	-5021.23	0	0
905	788	Shell-Thin	1510	@SLE_P	Combination	Min	49.12	3.68	40.71	0	0	0	0	1122.3776	4780.8874	123.9437	0	0	0	-244.23	-5021.23	0	0
905	788	Shell-Thin	1507	@SLE_P	Combination	Min	49.66	6.39	37.43	0	0	0	0	887.7924	4828.9233	103.7974	0	0	0	-244.23	-5121.39	0	0
906	789	Shell-Thin	1507	@SLU_A1	Combination	Max	65.56	1.22	31.11	0	0	0	0	1197.4774	6514.3765	95.3638	0	0	0	-1.68	-17.06	0	0
906	789	Shell-Thin	1510	@SLU_A1	Combination	Max	64.23	-0.05788	33.85	0	0	0	0	1514.6348	6453.1191	109.023	0	0	0	-1.68	-17.04	0	0
906	789	Shell-Thin	1511	@SLU_A1	Combination	Max	68.73	-0.04863	12.51	0	0	0	0	1985.0651	8488.4645	43.4265	0	0	0	-2.01	-17.04	0	0
906	789	Shell-Thin	1508	@SLU_A1	Combination	Max	70.07	2.12	9.77	0	0	0	0	1616.9312	8591.7709	29.7672	0	0	0	-2.01	-17.06	0	0
906	789	Shell-Thin	1507	@SLU_A1	Combination	Min	0.59	0.008356	0.28	0	0	0	0	8.0437	48.5415	0.2344	0	0	0	-285.8	-2281.35	0	0
906	789	Shell-Thin	1510	@SLU_A1	Combination	Min	0.58	-5.46	0.31	0	0	0	0	9.6825	48.5602	0.2227	0	0	0	-285.8	-2235.48	0	0
906	789	Shell-Thin	1511	@SLU_A1	Combination	Min	0.62	-4.56	0.11	0	0	0	0	12.9256	64.1963	0.0738	0	0	0	-343.24	-2235.48	0	0
906	789	Shell-Thin	1508	@SLU_A1	Combination	Min	0.64	0.01761	0.08922	0	0	0	0	11.0001	64.1937	0.0855	0	0	0	-343.24	-2281.35	0	0
906	789	Shell-Thin	1507	@SLU_A2	Combination	Max	48.57	0.9	23.05	0	0	0	0	887.0203	4825.0627	70.6398	0	0	0	-1.68	-17.06	0	0
906	789	Shell-Thin	1510	@SLU_A2	Combination	Max	47.58	-0.05788	25.07	0	0	0	0	1121.9517	4778.7576	80.7578	0	0	0	-1.68	-17.04	0	0
906	789	Shell-Thin	1511	@SLU_A2	Combination	Max	50.91	-0.04863	9.27	0	0	0	0	1470.4186	6285.447	32.1678	0	0	0	-2.01	-17.04	0	0
906	789	Shell-Thin	1508	@SLU_A2	Combination	Max	51.9	1.57	7.24	0	0	0	0	1197.7268	6363.4286	22.0498	0	0	0	-2.01	-17.06	0	0
906	789	Shell-Thin	1507	@SLU_A2	Combination	Min	0.59	0.008356	0.28	0	0	0	0	8.0437	48.5415	0.2344	0	0	0	-211.7	-1689.62	0	0
906	789	Shell-Thin	1510	@SLU_A2	Combination	Min	0.58	-4.04	0.31	0	0	0	0	9.6825	48.5602	0.2227	0	0	0	-211.7	-1655.06	0	0
906	789	Shell-Thin	1511	@SLU_A2	Combination	Min	0.62	-3.37	0.11	0	0	0	0	12.9256	64.1963	0.0738	0	0	0	-254.25	-1655.06	0	0
906	789	Shell-Thin	1508	@SLU_A2	Combination	Min	0.64	0.01761	0.08922	0	0	0	0	11.0001	64.1937	0.0855	0	0	0	-254.25	-1689.62	0	0
906	789	Shell-Thin	1507	@SLU_EQU	Combination	Max	53.42	0.99	25.35	0	0	0	0	975.7223	5307.8786	77.7038	0	0	0	-1.68	-17.06	0	0
906	789	Shell-Thin	1510	@SLU_EQU	Combination	Max	52.33	-0.05788	27.58	0	0	0	0	1234.1468	5257.6598	88.8336	0	0	0	-1.68	-17.04	0	0
906	789	Shell-Thin	1511	@SLU_EQU	Combination	Max	56	-0.04863	10.19	0	0	0	0	1617.4605	6915.7695	35.3845	0	0	0	-2.01	-17.04	0	0
906	789	Shell-Thin	1508	@SLU_EQU	Combination	Max	57.09	1.73	7.96	0	0	0	0	1317.4995	7000.4242	24.2548	0	0	0	-2.01	-17.06	0	0
906	789	Shell-Thin	1507	@SLU_EQU	Combination	Min	0.59	0.008356	0.28	0	0	0	0	8.0437	48.5415	0.2344	0	0	0	-232.87	-1858.79	0	0
906	789	Shell-Thin	1510	@SLU_EQU	Combination	Min	0.58	-4.45	0.31	0	0	0	0	9.6825	48.5602	0.2227	0	0	0	-232.87	-1821.22	0	0
906	789	Shell-Thin	1511	@SLU_EQU	Combination	Min	0.62	-3.71	0.11	0	0	0	0	12.9256	64.1963	0.0738	0	0	0	-279.68	-1821.22	0	0
906	789	Shell-Thin	1508	@SLU_EQU	Combination	Min	0.64	0.01761	0.08922	0	0	0	0	11.0001	64.1937	0.0855	0	0	0	-279.68	-1858.79	0	0
906	789	Shell-Thin	1507	@SLE_R	Combination	Max	48.57	0.9	23.05	0	0	0	0	887.0203	4825.0627	70.6398	0	0	0	-1.68	-17.06	0	0
906	789	Shell-Thin	1510	@SLE_R	Combination	Max	47.58	-0.05788	25.07	0	0	0	0	1121.9517	4778.7576	80.7578	0	0	0	-1.68	-17.04	0	0
906	789	Shell-Thin	1511	@SLE_R	Combination	Max	50.91	-0.04863	9.27	0	0	0	0	1470.4186	6285.447	32.1678	0	0	0	-2.01	-17.04	0	0
906	789	Shell-Thin	1508	@SLE_R	Combination	Max	51.9	1.57	7.24	0	0	0	0	1197.7268	6363.4286	22.0498	0	0	0	-2.01	-17.06	0	0
906	789	Shell-Thin	1507	@SLE_R	Combination	Min	0.59	0.008356	0.28	0	0	0	0	8.0437	48.5415	0.2344	0	0	0	-211.7	-1689.62	0	0
906	789	Shell-Thin	1510	@SLE_R	Combination	Min	0.58	-4.04	0.31	0	0	0	0	9.6825	48.5602	0.2227	0	0	0	-211.7	-1655.06	0	0
906	789	Shell-Thin	1511	@SLE_R	Combination	Min	0.62	-3.37	0.11	0	0	0	0	12.9256	64.1963	0.0738	0	0	0	-254.25	-1655.06	0	0
906	789	Shell-Thin	1508	@SLE_R	Combination	Min	0.64	0.01761	0.08922	0	0	0	0	11.0001	64.1937	0.0855	0	0	0	-254.25	-1689.62	0	0
906	789	Shell-Thin	1507	@SLE_F	Combination	Max	48.57	0.9	23.05	0	0	0	0	887.0203	4826.6109	70.6398	0	0	0	-209.49	-1689.62	0	0
906	789	Shell-Thin	1510	@SLE_F	Combination	Max	47.58	-1.84	25.07	0	0	0	0	1121.9517	4783.8898	80.7578	0	0	0	-209.49	-1655.06	0	0
906	789	Shell-Thin	1511	@SLE_F	Combination	Max	50.91	-1.55	9.27	0	0	0	0	1470.4186	6294.3358	32.1678	0	0	0	-251.51	-1655.06	0	0
906	789	Shell-Thin	1508	@SLE_F	Combination	Max	51.9	1.57	7.24	0	0	0	0	1197.7268	6366.6924	22.0498	0	0	0	-251.51	-1689.62	0	0
906	789	Shell-Thin	1507	@SLE_F	Combination	Min	18.98	0.28	9.1	0	0	0	0	881.2876	4825.0627	67.3007	0	0	0	-211.7	-1690.66	0	0
906	789	Shell-Thin	1510	@SLE_F	Combination	Min	18.56	-4.04	9.88	0	0	0	0	1111.9615	4778.7576	76.686	0	0	0	-211.7	-1658.33	0	0
906	789	Shell-Thin	1511	@SLE_F	Combination	Min	20	-3.37	3.65	0	0	0	0	1458.9248	6285.447	30.4642	0	0	0	-254.25	-1658.33	0	0
906	789	Shell-Thin	1508	@SLE_F	Combination	Min	20.42	0.57	2.87	0	0	0	0	1190.9597	6363.4286	21.0789	0	0	0	-254.25	-1690.66	0	0
906	789	Shell-Thin	1507	@SLE_P	Combination	Max	48.57	0.9	23.05	0	0	0	0	887.0203	4825.0627	70.6398	0	0	0	-211.7	-1689.62	0	0
906	789	Shell-Thin	1510	@SLE_P	Combination	Max	47.58	-4.04	25.07	0	0	0	0	1121.9517	4778.7576	80.7578	0	0	0	-211.7	-1655.06	0	0
906	789	Shell-Thin	1511	@SLE_P	Combination	Max	50.91	-3.37	9.27	0	0	0	0	1470.4186	6285.447	32.1678	0	0	0	-254.25	-1655.06	0	0
906	789	Shell-Thin	1508	@SLE_P	Combination	Max	51.9	1.57	7.24	0	0	0	0	1197.7268	6363.4286	22.0498	0	0	0	-254.25	-1689.62	0	0
906	789	Shell-Thin	1507	@SLE_P	Combination	Min	48.57	0.9	23.05	0	0	0	0	887.0203	4825.0627	70.6398	0	0	0	-211.7	-1689.62	0	0
906	789	Shell-Thin	1510	@SLE_P	Combination	Min	47.58	-4.04	25.07	0	0	0	0	1121.9517	4778.7576	80.7578	0	0	0	-211.7	-1655.06	0	0
906	789	Shell-Thin	1511	@SLE_P	Combination	Min	50.91	-3.37	9.27	0	0	0	0	1470.4186	6285.447	32.1678	0	0	0	-254.25	-1655.06	0	0
906	789	Shell-Thin	1508	@SLE_P	Combination	Min	51.9	1.57	7.24	0	0	0	0	1197.7268	6363.4286	22.0498	0	0	0	-254.25	-1689.62	0	0
907	790	Shell-Thin	1419	@SLU_A1	Combination	Max	28.84	18.51	105.65	0	0	0	0	-15.3984	-77.321	137.1196	0	0	0	-0.3	-85.95	0	0
907	790	Shell-Thin	1420	@SLU_A1	Combination	Max	30.48	26.7	116.63	0	0	0	0	-15.3111	-76.8084	206.3129	0	0	0	-0.3	-86.04	0	0
907	790	Shell-Thin	1512	@SLU_A1	Combination	Max	82.84	37.18	99.45	0	0	0	0	375.3383	393.3	290.6362	0	0	0	-1.38	-86.04	0	0
907	790	Shell-Thin	1509	@SLU_A1	Combination	Max	81.2	28.98	88.48	0	0	0	0	151.5972	263.1626	221.4428	0	0	0	-1.38	-85.95	0	0
907	790	Shell-Thin	1419	@SLU_A1	Combination	Min	0.25	0.17	0.95	0	0	0	0	-2018.8363	-10212.3924	0.1433	0	0	0	-169.56	-11503.34	0	0
907	790	Shell-Thin	1420	@SLU_A1	Combination	Min	0.26	0.26	1.04	0	0	0	0	-1950.9762	-9896.5879	0.261	0	0	0	-169.56	-11300.01	0	0
907	790	Shell-Thin	1512	@SLU_A1	Combination	Min	0.73	0.35	0.9	0	0	0	0	1.198	1.9402	0.45	0	0	0	-344.09	-11300.01	0	0
907	790	Shell-Thin	1509	@SLU_A1	Combination	Min	0.71	0.26	0.8	0	0	0	0	0.1597	1.3494	0.3323	0	0	0	-344.09	-11503.34	0	0
907	790	Shell-Thin	1419	@SLU_A2	Combination	Max	21.36	13.71	78.26	0	0	0	0	-15.3984	-77.321	101.5701	0	0	0	-0.3	-85.95	0	0
907	790	Shell-Thin	1420	@SLU_A2	Combination	Max	22.57	19.78	86.39	0	0	0	0	-15.3111	-76.8084	152.8244	0	0	0	-0.3	-86.04	0	0
907	790	Shell-Thin	1512	@SLU_A2	Combination	Max	61.36	27.54	73.67	0	0	0	0	278.0284	291.3333	215.2861	0	0	0	-1.38	-86.04	0	0
907	790	Shell-Thin	1509	@SLU_A2	Combination	Max	60.15	21.47	65.54	0	0	0	0	112.2942	194.9353	164.0317	0	0	0	-1.38	-85.95	0	0
907	790	Shell-Thin	1419	@SLU_A2	Combination	Min	0.25	0.17	0.95	0	0	0	0	-1494.658	-7561.8175	0.1433	0	0	0	-125.6	-8519.66	0	0
907	790	Shell-Thin	1420	@SLU_A2	Combination	Min	0.26	0.26	1.04	0	0	0	0	-1443.6612	-7324.5929	0.261	0	0	0	-125.6	-8366.03	0	0
907	790	Shell-Thin	1512	@SLU_A2	Combination	Min	0.73	0.35	0.9	0	0	0	0	1.198	1.9402	0.45	0	0	0	-254.88	-8366.03	0	0
907	790	Shell-Thin	1509	@SLU_A2	Combination	Min	0.71	0.26	0.8	0	0	0	0	0.1597	1.3494	0.3323	0	0	0	-254.88	-8519.66	0	0
907	790	Shell-Thin	1419	@SLU_EQU	Combination	Max	23.5	15.08	86.09	0	0	0	0	-15.3984	-77.321	111.7271	0	0	0	-0.3	-85.95	0	0
907	790	Shell-Thin	1420	@SLU_EQU	Combination	Max	24.83	21.76	95.03	0	0	0	0	-15.3111	-76.8084	168.1068	0	0	0	-0.3	-86.04	0	0
907	790	Shell-Thin	1512	@SLU_EQU	Combination	Max	67.5	30.29	81.04	0	0	0	0	305.8312	320.4666	236.8147	0	0	0	-1.38	-86.04	0	0
907	790	Shell-Thin	1509	@SLU_EQU	Combination	Max	66.16	23.61	72.09	0	0	0	0	123.5236	214.4288	180.4349	0	0	0	-1.38	-85.95	0	0
907	790	Shell-Thin	1419	@SLU_EQU	Combination	Min	0.25	0.17	0.95	0	0	0	0	-1644.7226	-8320.25	0.1433	0	0	0	-138.16	-9372.65	0	0
907	790	Shell-Thin	1420	@SLU_EQU	Combination	Min	0.26	0.26	1.04	0	0	0	0	-1589.1894	-8061.845	0.261	0	0	0	-138.16	-9205.99	0	0
907	790	Shell-Thin	1512	@SLU_EQU	Combination	Min	0.73	0.35	0.9	0	0	0	0	1.198	1.9402	0.45	0	0	0	-280.37	-9205.99	0	0
907	790	Shell-Thin	1509	@SLU_EQU	Combination	Min	0.71	0.26	0.8	0	0	0	0	0.1597	1.3494	0.3323	0	0	0	-280.37	-9372.65	0	0
907	790	Shell-Thin	1419	@SLE_R	Combination	Max	21.36	13.71	78.26	0	0	0	0	-15.3984	-77.321	101.5701	0	0	0	-0.3	-85.95	0	0
907	790	Shell-Thin	1420	@SLE_R	Combination	Max	22.57	19.78	86.39	0	0	0	0	-15.3111	-76.8084	152.8244	0	0	0	-0.3	-86.04	0	0
907	790	Shell-Thin	1512	@SLE_R	Combination	Max	61.36	27.54	73.67	0	0	0	0	278.0284	291.3333	215.2861	0	0	0	-1.38	-86.04	0	0
907	790	Shell-Thin	1509	@SLE_R	Combination	Max	60.15	21.47	65.54	0	0	0	0	112.2942	194.9353	164.0317	0	0	0	-1.38	-85.95	0	0
907	790	Shell-Thin	1419	@SLE_R	Combination	Min	0.25	0.17	0.95	0	0	0	0	-1494.658	-7561.8175	0.1433	0	0	0	-125.6	-8519.66	0	0
907	790	Shell-Thin	1420	@SLE_R	Combination	Min	0.26	0.26	1.04	0	0	0	0	-1443.6612	-7324.5929	0.261	0	0	0	-125.6	-8366.03	0	0
907	790	Shell-Thin	1512	@SLE_R	Combination	Min	0.73	0.35	0.9	0	0	0	0	1.198	1.9402	0.45	0	0	0	-254.88	-8366.03	0	0
907	790	Shell-Thin	1509	@SLE_R	Combination	Min	0.71	0.26	0.8	0	0	0	0	0.1597	1.3494	0.3323	0	0	0	-254.88	-8519.66	0	0
907	790	Shell-Thin	1419	@SLE_F	Combination	Max	21.36	13.71	78.26	0	0	0	0	-1494.658	-7561.8175	101.5701	0	0	0	-119.26	-8519.66	0	0
907	790	Shell-Thin	1420	@SLE_F	Combination	Max	22.57	19.78	86.39	0	0	0	0	-1443.6612	-7324.5929	152.8244	0	0	0	-119.26	-8366.03	0	0
907	790	Shell-Thin	1512	@SLE_F	Combination	Max	61.36	27.54	73.67	0	0	0	0	278.0284	291.3333	215.2861	0	0	0	-247.74	-8366.03	0	0
907	790	Shell-Thin	1509	@SLE_F	Combination	Max	60.15	21.47	65.54	0	0	0	0	112.2942	194.9353	164.0317	0	0	0	-247.74	-8519.66	0	0
907	790	Shell-Thin	1419	@SLE_F	Combination	Min	8.04	5.52	30.5	0	0	0	0	-1497.6521	-7573.0713	95.4241	0	0	0	-125.6	-8524.78	0	0
907	790	Shell-Thin	1420	@SLE_F	Combination	Min	8.59	8.24	33.65	0	0	0	0	-1449.4715	-7348.5571	144.1653	0	0	0	-125.6	-8382.78	0	0
907	790	Shell-Thin	1512	@SLE_F	Combination	Min	23.56	11.23	28.95	0	0	0	0	268.1579	285.3173	203.7234	0	0	0	-254.88	-8382.78	0	0
907	790	Shell-Thin	1509	@SLE_F	Combination	Min	23.02	8.51	25.8	0	0	0	0	105.9486	190.9707	154.9822	0	0	0	-254.88	-8524.78	0	0
907	790	Shell-Thin	1419	@SLE_P	Combination	Max	21.36	13.71	78.26	0	0	0	0	-1494.658	-7561.8175	101.5701	0	0	0	-125.6	-8519.66	0	0
907	790	Shell-Thin	1420	@SLE_P	Combination	Max	22.57	19.78	86.39	0	0	0	0	-1443.6612	-7324.5929	152.8244	0	0	0	-125.6	-8366.03	0	0
907	790	Shell-Thin	1512	@SLE_P	Combination	Max	61.36	27.54	73.67	0	0	0	0	278.0284	291.3333	215.2861	0	0	0	-254.88	-8366.03	0	0
907	790	Shell-Thin	1509	@SLE_P	Combination	Max	60.15	21.47	65.54	0	0	0	0	112.2942	194.9353	164.0317	0	0	0	-254.88	-8519.66	0	0
907	790	Shell-Thin	1419	@SLE_P	Combination	Min	21.36	13.71	78.26	0	0	0	0	-1494.658	-7561.8175	101.5701	0	0	0	-125.6	-8519.66	0	0
907	790	Shell-Thin	1420	@SLE_P	Combination	Min	22.57	19.78	86.39	0	0	0	0	-1443.6612	-7324.5929	152.8244	0	0	0	-125.6	-8366.03	0	0
907	790	Shell-Thin	1512	@SLE_P	Combination	Min	61.36	27.54	73.67	0	0	0	0	278.0284	291.3333	215.2861	0	0	0	-254.88	-8366.03	0	0
907	790	Shell-Thin	1509	@SLE_P	Combination	Min	60.15	21.47	65.54	0	0	0	0	112.2942	194.9353	164.0317	0	0	0	-254.88	-8519.66	0	0
908	791	Shell-Thin	1509	@SLU_A1	Combination	Max	76.82	7.06	77.18	0	0	0	0	152.5286	267.8195	245.7104	0	0	0	-1.13	-51.66	0	0
908	791	Shell-Thin	1512	@SLU_A1	Combination	Max	76.1	3.48	85.05	0	0	0	0	373.2792	383.0047	329.7599	0	0	0	-1.13	-51.09	0	0
908	791	Shell-Thin	1513	@SLU_A1	Combination	Max	109.45	10.16	66.35	0	0	0	0	1853.2509	6321.2082	300.9731	0	0	0	-1.91	-51.09	0	0
908	791	Shell-Thin	1510	@SLU_A1	Combination	Max	110.17	13.73	58.48	0	0	0	0	1513.2476	6455.5734	216.9236	0	0	0	-1.91	-51.66	0	0
908	791	Shell-Thin	1509	@SLU_A1	Combination	Min	0.67	0.05934	0.7	0	0	0	0	0.1716	1.4085	0.4208	0	0	0	-217.33	-6845.39	0	0
908	791	Shell-Thin	1512	@SLU_A1	Combination	Min	0.67	0.03179	0.78	0	0	0	0	1.1905	1.9026	0.6121	0	0	0	-217.33	-6573.91	0	0
908	791	Shell-Thin	1513	@SLU_A1	Combination	Min	0.99	0.09756	0.62	0	0	0	0	11.3911	48.5399	0.5952	0	0	0	-351.7	-6573.91	0	0
908	791	Shell-Thin	1510	@SLU_A1	Combination	Min	1	0.13	0.54	0	0	0	0	9.6782	48.5657	0.404	0	0	0	-351.7	-6845.39	0	0
908	791	Shell-Thin	1509	@SLU_A2	Combination	Max	56.9	5.23	57.17	0	0	0	0	112.9841	198.3848	182.0077	0	0	0	-1.13	-51.66	0	0
908	791	Shell-Thin	1512	@SLU_A2	Combination	Max	56.37	2.58	63	0	0	0	0	276.5031	283.7072	244.2666	0	0	0	-1.13	-51.09	0	0
908	791	Shell-Thin	1513	@SLU_A2	Combination	Max	81.08	7.52	49.15	0	0	0	0	1372.7785	4679.2525	222.943	0	0	0	-1.91	-51.09	0	0
908	791	Shell-Thin	1510	@SLU_A2	Combination	Max	81.61	10.17	43.32	0	0	0	0	1120.9242	4780.5967	160.6841	0	0	0	-1.91	-51.66	0	0
908	791	Shell-Thin	1509	@SLU_A2	Combination	Min	0.67	0.05934	0.7	0	0	0	0	0.1716	1.4085	0.4208	0	0	0	-160.98	-5068.93	0	0
908	791	Shell-Thin	1512	@SLU_A2	Combination	Min	0.67	0.03179	0.78	0	0	0	0	1.1905	1.9026	0.6121	0	0	0	-160.98	-4865.29	0	0
908	791	Shell-Thin	1513	@SLU_A2	Combination	Min	0.99	0.09756	0.62	0	0	0	0	11.3911	48.5399	0.5952	0	0	0

908	791	Shell-Thin	1510	@SLE_R	Combination	Max	81.61	10.17	43.32	0	0	0	0	1120.9242	4780.5967	160.6841	0	0	0	-1.91	-51.66	0	0
908	791	Shell-Thin	1509	@SLE_R	Combination	Min	0.67	0.05934	0.7	0	0	0	0	0.1716	1.4085	0.4208	0	0	0	-160.98	-5068.93	0	0
908	791	Shell-Thin	1512	@SLE_R	Combination	Min	0.67	0.03179	0.78	0	0	0	0	1.1905	1.9026	0.6121	0	0	0	-160.98	-4865.29	0	0
908	791	Shell-Thin	1513	@SLE_R	Combination	Min	0.99	0.09756	0.62	0	0	0	0	11.3911	48.5399	0.5952	0	0	0	-260.52	-4865.29	0	0
908	791	Shell-Thin	1510	@SLE_R	Combination	Min	1	0.13	0.54	0	0	0	0	9.6782	48.5657	0.404	0	0	0	-260.52	-5068.93	0	0
908	791	Shell-Thin	1509	@SLE_F	Combination	Max	56.9	5.23	57.17	0	0	0	0	112.9841	198.3848	182.0077	0	0	0	-158.56	-5068.93	0	0
908	791	Shell-Thin	1512	@SLE_F	Combination	Max	56.37	2.58	63	0	0	0	0	276.5031	283.7072	244.2666	0	0	0	-158.56	-4865.29	0	0
908	791	Shell-Thin	1513	@SLE_F	Combination	Max	81.08	7.52	49.15	0	0	0	0	1372.7785	4691.3021	222.943	0	0	0	-257.52	-4865.29	0	0
908	791	Shell-Thin	1510	@SLE_F	Combination	Max	81.61	10.17	43.32	0	0	0	0	1120.9242	4785.6477	160.6841	0	0	0	-257.52	-5068.93	0	0
908	791	Shell-Thin	1509	@SLE_F	Combination	Min	21.69	1.9	22.67	0	0	0	0	106.6703	194.5791	172.4018	0	0	0	-160.98	-5075.6	0	0
908	791	Shell-Thin	1512	@SLE_F	Combination	Min	21.52	1.04	25.22	0	0	0	0	266.6801	277.9282	232.0098	0	0	0	-160.98	-4881.75	0	0
908	791	Shell-Thin	1513	@SLE_F	Combination	Min	31.92	3.12	19.76	0	0	0	0	1358.7958	4679.2525	212.0918	0	0	0	-260.52	-4881.75	0	0
908	791	Shell-Thin	1510	@SLE_F	Combination	Min	32.09	3.98	17.21	0	0	0	0	1110.9645	4780.5967	152.4838	0	0	0	-260.52	-5075.6	0	0
908	791	Shell-Thin	1509	@SLE_P	Combination	Max	56.9	5.23	57.17	0	0	0	0	112.9841	198.3848	182.0077	0	0	0	-160.98	-5068.93	0	0
908	791	Shell-Thin	1512	@SLE_P	Combination	Max	56.37	2.58	63	0	0	0	0	276.5031	283.7072	244.2666	0	0	0	-160.98	-4865.29	0	0
908	791	Shell-Thin	1513	@SLE_P	Combination	Max	81.08	7.52	49.15	0	0	0	0	1372.7785	4679.2525	222.943	0	0	0	-260.52	-4865.29	0	0
908	791	Shell-Thin	1510	@SLE_P	Combination	Max	81.61	10.17	43.32	0	0	0	0	1120.9242	4780.5967	160.6841	0	0	0	-260.52	-5068.93	0	0
908	791	Shell-Thin	1509	@SLE_P	Combination	Min	56.9	5.23	57.17	0	0	0	0	112.9841	198.3848	182.0077	0	0	0	-160.98	-5068.93	0	0
908	791	Shell-Thin	1512	@SLE_P	Combination	Min	56.37	2.58	63	0	0	0	0	276.5031	283.7072	244.2666	0	0	0	-160.98	-4865.29	0	0
908	791	Shell-Thin	1513	@SLE_P	Combination	Min	81.08	7.52	49.15	0	0	0	0	1372.7785	4679.2525	222.943	0	0	0	-260.52	-4865.29	0	0
908	791	Shell-Thin	1510	@SLE_P	Combination	Min	81.61	10.17	43.32	0	0	0	0	1120.9242	4780.5967	160.6841	0	0	0	-260.52	-5068.93	0	0
909	792	Shell-Thin	1510	@SLU_A1	Combination	Max	108.09	3.32	37.37	0	0	0	0	1512.6726	6452.73	157.6612	0	0	0	-1.68	-17.17	0	0
909	792	Shell-Thin	1513	@SLU_A1	Combination	Max	105.65	-0.11	39.6	0	0	0	0	1852.1665	6315.8192	194.9511	0	0	0	-1.68	-16.93	0	0
909	792	Shell-Thin	1514	@SLU_A1	Combination	Max	117.17	-0.08086	14.74	0	0	0	0	2362.9496	8252.6466	82.5666	0	0	0	-1.97	-16.93	0	0
909	792	Shell-Thin	1511	@SLU_A1	Combination	Max	119.6	5.62	12.51	0	0	0	0	1980.3265	8487.5208	45.2766	0	0	0	-1.97	-17.17	0	0
909	792	Shell-Thin	1510	@SLU_A1	Combination	Min	0.98	0.02229	0.34	0	0	0	0	9.6768	48.5591	0.3026	0	0	0	-259.93	-2261.37	0	0
909	792	Shell-Thin	1513	@SLU_A1	Combination	Min	0.95	-8.87	0.37	0	0	0	0	11.3869	48.5191	0.4017	0	0	0	-259.93	-2154.5	0	0
909	792	Shell-Thin	1514	@SLU_A1	Combination	Min	1.08	-6.57	0.14	0	0	0	0	14.8628	63.9342	0.1797	0	0	0	-308.52	-2154.5	0	0
909	792	Shell-Thin	1511	@SLU_A1	Combination	Min	1.1	0.04664	0.11	0	0	0	0	12.9016	64.1915	0.0806	0	0	0	-308.52	-2261.37	0	0
909	792	Shell-Thin	1510	@SLU_A2	Combination	Max	80.06	2.46	27.68	0	0	0	0	1120.4982	4778.4669	116.7861	0	0	0	-1.68	-17.17	0	0
909	792	Shell-Thin	1513	@SLU_A2	Combination	Max	78.26	-0.11	29.33	0	0	0	0	1371.9752	4675.2361	144.4082	0	0	0	-1.68	-16.93	0	0
909	792	Shell-Thin	1514	@SLU_A2	Combination	Max	86.79	-0.08086	10.92	0	0	0	0	1750.3331	6108.0808	61.1604	0	0	0	-1.97	-16.93	0	0
909	792	Shell-Thin	1511	@SLU_A2	Combination	Max	88.59	4.16	9.27	0	0	0	0	1466.9085	6284.745	33.5383	0	0	0	-1.97	-17.17	0	0
909	792	Shell-Thin	1510	@SLU_A2	Combination	Min	0.98	0.02229	0.34	0	0	0	0	9.6768	48.5591	0.3026	0	0	0	-192.54	-1674.34	0	0
909	792	Shell-Thin	1513	@SLU_A2	Combination	Min	0.95	-6.57	0.37	0	0	0	0	11.3869	48.5191	0.4017	0	0	0	-192.54	-1594.23	0	0
909	792	Shell-Thin	1514	@SLU_A2	Combination	Min	1.08	-4.87	0.14	0	0	0	0	14.8628	63.9342	0.1797	0	0	0	-228.54	-1594.23	0	0
909	792	Shell-Thin	1511	@SLU_A2	Combination	Min	1.1	0.04664	0.11	0	0	0	0	12.9016	64.1915	0.0806	0	0	0	-228.54	-1674.34	0	0
909	792	Shell-Thin	1510	@SLU_EQU	Combination	Max	88.07	2.7	30.45	0	0	0	0	1232.548	5257.342	128.4647	0	0	0	-1.68	-17.17	0	0
909	792	Shell-Thin	1513	@SLU_EQU	Combination	Max	86.08	-0.11	32.26	0	0	0	0	1509.1727	5145.1886	158.8491	0	0	0	-1.68	-16.93	0	0
909	792	Shell-Thin	1514	@SLU_EQU	Combination	Max	95.47	-0.08086	12.01	0	0	0	0	1925.3664	6722.7389	67.2765	0	0	0	-1.97	-16.93	0	0
909	792	Shell-Thin	1511	@SLU_EQU	Combination	Max	97.45	4.58	10.19	0	0	0	0	1613.5994	6914.9995	36.8921	0	0	0	-1.97	-17.17	0	0
909	792	Shell-Thin	1510	@SLU_EQU	Combination	Min	0.98	0.02229	0.34	0	0	0	0	9.6768	48.5591	0.3026	0	0	0	-211.79	-1842.35	0	0
909	792	Shell-Thin	1513	@SLU_EQU	Combination	Min	0.95	-7.23	0.37	0	0	0	0	11.3869	48.5191	0.4017	0	0	0	-211.79	-1754.96	0	0
909	792	Shell-Thin	1514	@SLU_EQU	Combination	Min	1.08	-5.35	0.14	0	0	0	0	14.8628	63.9342	0.1797	0	0	0	-251.39	-1754.96	0	0
909	792	Shell-Thin	1511	@SLU_EQU	Combination	Min	1.1	0.04664	0.11	0	0	0	0	12.9016	64.1915	0.0806	0	0	0	-251.39	-1842.35	0	0
909	792	Shell-Thin	1510	@SLE_R	Combination	Max	80.06	2.46	27.68	0	0	0	0	1120.4982	4778.4669	116.7861	0	0	0	-1.68	-17.17	0	0
909	792	Shell-Thin	1513	@SLE_R	Combination	Max	78.26	-0.11	29.33	0	0	0	0	1371.9752	4675.2361	144.4082	0	0	0	-1.68	-16.93	0	0
909	792	Shell-Thin	1514	@SLE_R	Combination	Max	86.79	-0.08086	10.92	0	0	0	0	1750.3331	6108.0808	61.1604	0	0	0	-1.97	-16.93	0	0
909	792	Shell-Thin	1511	@SLE_R	Combination	Max	88.59	4.16	9.27	0	0	0	0	1466.9085	6284.745	33.5383	0	0	0	-1.97	-17.17	0	0
909	792	Shell-Thin	1510	@SLE_R	Combination	Min	0.98	0.02229	0.34	0	0	0	0	9.6768	48.5591	0.3026	0	0	0	-192.54	-1674.34	0	0
909	792	Shell-Thin	1513	@SLE_R	Combination	Min	0.95	-6.57	0.37	0	0	0	0	11.3869	48.5191	0.4017	0	0	0	-192.54	-1594.23	0	0
909	792	Shell-Thin	1514	@SLE_R	Combination	Min	1.08	-4.87	0.14	0	0	0	0	14.8628	63.9342	0.1797	0	0	0	-228.54	-1594.23	0	0
909	792	Shell-Thin	1511	@SLE_R	Combination	Min	1.1	0.04664	0.11	0	0	0	0	12.9016	64.1915	0.0806	0	0	0	-228.54	-1674.34	0	0
909	792	Shell-Thin	1510	@SLE_F	Combination	Max	80.06	2.46	27.68	0	0	0	0	1120.4982	4783.6089	116.7861	0	0	0	-192.46	-1674.34	0	0
909	792	Shell-Thin	1513	@SLE_F	Combination	Max	78.26	-3.5	29.33	0	0	0	0	1371.9752	4687.3805	144.4082	0	0	0	-192.46	-1594.23	0	0
909	792	Shell-Thin	1514	@SLE_F	Combination	Max	86.79	-2.74	10.92	0	0	0	0	1750.3331	6127.3309	61.1604	0	0	0	-228.3	-1594.23	0	0
909	792	Shell-Thin	1511	@SLE_F	Combination	Max	88.59	4.16	9.27	0	0	0	0	1466.9085	6293.6452	33.5383	0	0	0	-228.3	-1674.34	0	0
909	792	Shell-Thin	1510	@SLE_F	Combination	Min	31.44	0.74	10.98	0	0	0	0	1110.5568	4778.4669	110.9496	0	0	0	-192.54	-1677.23	0	0
909	792	Shell-Thin	1513	@SLE_F	Combination	Min	30.6	-6.57	12.01	0	0	0	0	1358.0115	4675.2361	137.5022	0	0	0	-192.54	-1600.77	0	0
909	792	Shell-Thin	1514	@SLE_F	Combination	Min	34.4	-4.87	4.69	0	0	0	0	1734.7345	6108.0808	58.3405	0	0	0	-228.54	-1600.77	0	0
909	792	Shell-Thin	1511	@SLE_F	Combination	Min	35.25	1.5	3.65	0	0	0	0	1455.4719	6284.745	31.7879	0	0	0	-228.54	-1677.23	0	0
909	792	Shell-Thin	1510	@SLE_P	Combination	Max	80.06	2.46	27.68	0	0	0	0	1120.4982	4778.4669	116.7861	0	0	0	-192.54	-1674.34	0	0
909	792	Shell-Thin	1513	@SLE_P	Combination	Max	78.26	-6.57	29.33	0	0	0	0	1371.9752	4675.2361	144.4082	0	0	0	-192.54	-1594.23	0	0
909	792	Shell-Thin	1514	@SLE_P	Combination	Max	86.79	-4.87	10.92	0	0	0	0	1750.3331	6108.0808	61.1604	0	0	0	-228.54	-1594.23	0	0
909	792	Shell-Thin	1511	@SLE_P	Combination	Max	88.59	4.16	9.27	0	0	0	0	1466.9085	6284.745	33.5383	0	0	0	-228.54	-1674.34	0	0
909	792	Shell-Thin	1510	@SLE_P	Combination	Min	80.06	2.46	27.68	0	0	0	0	1120.4982	4778.4669	116.7861	0	0	0	-192.54	-1674.34	0	0
909	792	Shell-Thin	1513	@SLE_P	Combination	Min	78.26	-6.57	29.33	0	0	0	0	1371.9752	4675.2361	144.4082	0	0	0	-192.54	-1594.23	0	0
909	792	Shell-Thin	1514	@SLE_P	Combination	Min	86.79	-4.87	10.92	0	0	0	0	1750.3331	6108.0808	61.1604	0	0	0	-228.54	-1594.23	0	0
909	792	Shell-Thin	1511	@SLE_P	Combination	Min	88.59	4.16	9.27	0	0	0	0	1466.9085	6284.745	33.5383	0	0	0	-228.54	-1674.34	0	0
910	793	Shell-Thin	1420	@SLU_A1	Combination	Max	39.35	28.48	132.03	0	0	0	0	-15.262	-76.7986	280.0222	0	0	0	-0.86	-86.44	0	0
910	793	Shell-Thin	1421	@SLU_A1	Combination	Max	41.62	39.8	147.14	0	0	0	0	-14.884	-75.4127	424.1579	0	0	0	-0.86	-85.79	0	0
910	793	Shell-Thin	1515	@SLU_A1	Combination	Max	117.68	55.01	126.02	0	0	0	0	626.8036	544.6244	573.4402	0	0	0	-1.83	-85.79	0	0
910	793	Shell-Thin	1512	@SLU_A1	Combination	Max	115.42	43.69	110.91	0	0	0	0	373.7994	392.9922	429.3046	0	0	0	-1.83	-86.44	0	0
910	793	Shell-Thin	1420	@SLU_A1	Combination	Min	0.31	0.26	1.18	0	0	0	0	-1941.4163	-9894.6759	0.4542	0	0	0	-328.62	-11381.68	0	0
910	793	Shell-Thin	1421	@SLU_A1	Combination	Min	0.34	0.39	1.31	0	0	0	0	-1795.9942	-9279.8771	0.9388	0	0	0	-328.62	-10875.99	0	0
910	793	Shell-Thin	1515	@SLU_A1	Combination	Min	1	0.53	1.13	0	0	0	0	2.4372	2.7275	1.3368	0	0	0	-447.93	-10875.99	0	0
910	793	Shell-Thin	1512	@SLU_A1	Combination	Min	0.98	0.4	1	0	0	0	0	1.1945	1.9395	0.8523	0	0	0	-447.93	-11381.68	0	0
910	793	Shell-Thin	1420	@SLU_A2	Combination	Max	29.15	21.1	97.8	0	0	0	0	-15.262	-76.7986	207.4239	0	0	0	-0.86	-86.44	0	0
910	793	Shell-Thin	1421	@SLU_A2	Combination	Max	30.83	29.48	109	0	0	0	0	-14.884	-75.4127	314.191	0	0	0	-0.86	-85.79	0	0
910	793	Shell-Thin	1515	@SLU_A2	Combination	Max	87.17	40.75	93.35	0	0	0	0	464.299	403.4255	424.7705	0	0	0	-1.83	-85.79	0	0
910	793	Shell-Thin	1512	@SLU_A2	Combination	Max	85.5	32.37	82.16	0	0	0	0	276.8885	291.1053	318.0034	0	0	0	-1.83	-86.44	0	0
910	793	Shell-Thin	1420	@SLU_A2	Combination	Min	0.31	0.26	1.18	0	0	0	0	-1436.5577	-7323.1722	0.4542	0	0	0	-243.42	-8426.79	0	0
910	793	Shell-Thin	1421	@SLU_A2	Combination	Min	0.34	0.39	1.31	0	0	0	0	-1327.5844	-6862.3224	0.9388	0	0	0	-243.42	-8046.57	0	0
910	793	Shell-Thin	1515	@SLU_A2	Combination	Min	1	0.53	1.13	0	0	0	0	2.4372	2.7275	1.3368	0	0	0	-331.8	-8046.57	0	0
910	793	Shell-Thin	1512	@SLU_A2	Combination	Min	0.98	0.4	1	0	0	0	0	1.1945	1.9395	0.8523	0	0	0	-331.8	-8426.79	0	0
910	793	Shell-Thin	1420	@SLU_EQU	Combination	Max	32.06	23.21	107.58	0	0	0	0	-15.262	-76.7986	228.1663	0	0	0	-0.86	-86.44	0	0
910	793	Shell-Thin	1421	@SLU_EQU	Combination	Max	33.91	32.43	119.9	0	0	0	0	-14.884	-75.4127	345.6101	0	0	0	-0.86	-85.79	0	0
910	793	Shell-Thin	1515	@SLU_EQU	Combination	Max	95.89	44.83	102.69	0	0	0	0	510.7289	443.768	467.2476	0	0	0	-1.83	-85.79	0	0
910	793	Shell-Thin	1512	@SLU_EQU	Combination	Max	94.05	35.6	90.37	0	0	0	0	304.5773	320.2159	349.8037	0	0	0	-1.83	-86.44	0	0
910	793	Shell-Thin	1420	@SLU_EQU	Combination	Min	0.31	0.26	1.18	0	0	0	0	-1581.3926	-8060.2857	0.4542	0	0	0	-267.76	-9272.62	0	0
910	793	Shell-Thin	1421	@SLU_EQU	Combination	Min	0.34	0.39	1.31	0	0	0	0	-1462.4887	-7557.55	0.9388	0	0	0	-267.76	-8858.72	0	0
910	793	Shell-Thin	1515	@SLU_EQU	Combination	Min	1	0.53	1.13	0	0	0	0	2.4372	2.7275	1.3368	0	0	0	-364.98	-8858.72	0	0
910	793	Shell-Thin	1512	@SLU_EQU	Combination	Min	0.98	0.4	1	0	0	0	0	1.1945	1.9395	0.8523	0	0	0	-364.98	-9272.62	0	0
910	793	Shell-Thin	1420	@SLE_R	Combination	Max	29.15	21.1	97.8	0	0	0	0	-15.262	-76.7986	207.4239	0	0	0	-0.86	-86.44	0	0
910	793	Shell-Thin	1421	@SLE_R	Combination	Max	30.83	29.48	109	0	0	0	0	-14.884	-75.4127	314.191	0	0	0	-0.86	-85.79	0	0
910	793	Shell-Thin	1515	@SLE_R	Combination	Max	87.17	40.75	93.35	0	0	0	0	464.299	403.4255	424.7705	0	0	0	-1.83	-85.79	0	0
910	793	Shell-Thin	1512	@SLE_R	Combination	Max	85.5	32.37	82.16	0	0	0	0	276.8885	291.1053	318.0034	0	0	0	-1.83	-86.44	0	0
910	793	Shell-Thin	1420	@SLE_R	Combination	Min	0.31	0.26	1.18	0	0	0	0	-1436.5577	-7323.1722	0.4542	0	0	0	-243.42	-8426.79	0	0
910	793	Shell-Thin	1421	@SLE_R	Combination	Min	0.34	0.39	1.31	0	0	0	0	-1327.5844	-6862.3224	0.9388	0	0	0	-243.42	-8046.57	0	0
910	793	Shell-Thin	1515	@SLE_R	Combination	Min	1	0.53	1.13	0	0	0	0	2.4372	2.7275	1.3368	0	0	0	-331.8	-8046.57	0	0
910	793	Shell-Thin	1512	@SLE_R	Combination	Min	0.98	0.4	1	0	0	0	0	1.1945	1.9395	0.8523	0	0	0	-331.8	-8426.79	0	0
910	793	Shell-Thin	1420	@SLE_F	Combination	Max	29.15	21.1	97.8	0	0	0	0	-1436.5577	-7323.1722	207.4239	0	0	0	-233.14	-8426.79	0	0
910	793	Shell-Thin	1421	@SLE_F	Combination	Max	30.83	29.48	109	0	0	0	0	-1327.5844	-6862.3224	314.191	0	0	0	-233.14	-8046.57	0	0
910	793	Shell-Thin	1515	@SLE_F	Combination	Max	87.17	40.75	93.35	0	0	0	0	464.299	403.4255	424.7705	0	0	0	-323.92	-8046.57	0	0
910	793	Shell-Thin	1512	@SLE_F	Combination	Max	85.5	32.37	82.16	0	0	0	0	276.8885	291.1053	318.0034	0	0	0	-323.92	-8426.79	0	0
910	793	Shell-Thin	1420	@SLE_F	Combination	Min	10.25	8.57	38.24	0	0	0	0	-1442.4533	-7347.1535	196.5012	0	0	0	-243.42	-8442.56	0	0
910	793	Shell-Thin	1421	@SLE_F	Combination	Min	11.22	13.4	42.57	0	0	0	0	-1338.3138	-6907.2992	299.8618	0	0	0	-243.42	-8084.05	0	0
910	793	Shell-Thin	1515	@SLE_F	Combination	Min	32.53	17.66	36.67	0	0	0	0	451.7734	396.3261	406.0127	0	0	0	-331.8	-8084.05	0	0
910	793	Shell-Thin	1512	@SLE_F	Combination	Min	31.57	12.84	32.34	0	0	0	0	267.0707	285.0998	302.6521	0	0	0	-331.8	-8442.56	0	0
910	793	Shell-Thin	1420	@SLE_P	Combination	Max	29.15	21.1	97.8	0	0	0	0	-1436.5577	-7323.1722	207.4239	0	0	0	-243.42	-8426.79	0	0
910	793	Shell-Thin	1421	@SLE_P	Combination	Max	30.83	29.48	109	0	0	0	0	-1327.5844	-6862.3224	314.191	0	0	0	-243.42	-8046.57	0	0
910	793	Shell-Thin	1515	@SLE_P	Combination	Max	87.17	40.75	93.35	0	0	0	0	464.299	403.4255	424.7705	0	0	0	-331.8	-8046.57	0	0
910	793	Shell-Thin	1512	@SLE_P	Combination	Max	85.5	32.37	82.16	0	0	0	0	276.8885	291.1053	318.0034	0	0	0	-331.8	-8426.79	0	0
910	793	Shell-Thin	1420	@SLE_P	Combination	Min	29.15	21.1	97.8	0	0	0	0	-1436.5577	-7323.1722	207.4239	0	0	0	-243.42	-8426.79	0	0
910	793	Shell-Thin	1421	@SLE_P	Combination	Min	30.83	29.48	109	0	0	0	0	-1327.5844	-6862.3224	314.191	0	0	0	-243.42	-8046.57	0	0
910	793	Shell-Thin	1515	@SLE_P	Combination	Min	87.17	40.75	93.35	0	0	0	0	464.299	403.4255	424.7705	0	0	0	-331.8	-8046.57	0	0
910	793	Shell-Thin	1512	@SLE_P	Combination	Min	85.5	32.37	82.16	0	0	0	0	276.8885	291.1053	318.0034	0	0	0	-331.8	-8426.79	0	0
911	794	Shell-Thin	1512	@SLU_A1	Combination	Max	108.68	10	96.5	0	0	0	0	371.7404	382.6969	465.3635	0	0	0	-1.31	-51.54	0	0
911	794	Shell-Thin	1515	@SLU_A1	Combination	Max	107.75	5.37	108.84	0	0	0	0	623.939	530.3013	623.2436	0	0	0	-1.31	-50.18	0	0
911	794	Shell-Thin	1516	@SLU_A1	Combination	Max	162.85	16.39	85.34	0	0	0	0	2210.1169	6010.3517	560.9568	0	0	0	-2.38	-50.18	0	0
911	794	Shell-Thin	1513	@SLU_A1	Combination	Max	163.78	21.02	73	0	0	0	0	1849.2785	6320.417	403.0767	0	0	0	-2.38	-51.54	0	0
911	794	Shell-Thin	1512	@SLU_A1	Combination	Min	0.91	0.08153	0.89	0	0	0	0	1.1869	1.9018	1.0066	0	0	0	-216.22	-6656.35	0	0
911	794	Shell-Thin	1515	@SLU_A1	Combination	Min	0.91	0.04413	1.03	0	0	0	0	2.4273	2.6781	1.5945	0	0	0	-216.22	-6157.47	0	0
911	794	Shell-Thin	1516	@SLU_A1	Combination	Min	1.49	0.16	0.83	0	0	0	0	13.5636	48.0702	1.5136	0	0	0	-339.5	-6157.47	0	0
911	794	Shell-Thin	1513	@SLU_A1	Combination	Min	1.5	0.2	0.69	0	0	0	0	11.3707	48.5358	0.9257	0	0	0	-339.5	-6656.35	0	0
911	794	Shell-Thin	1512	@SLU_A2	Combination	Max	80.5	7.41	71.48	0	0	0	0	275.3632	283.4792	344.7137	0	0	0	-1.31	-51.54	0	0
911	794	Shell-Thin	1515

911	794	Shell-Thin	1515	@SLU_EQU	Combination	Min	0.91	0.04413	1.03	0	0	0	0	2.4273	2.6781	1.5945	0	0	0	-176.18	-5014.58	0	0
911	794	Shell-Thin	1516	@SLU_EQU	Combination	Min	1.49	0.16	0.83	0	0	0	0	13.5636	48.0702	1.5136	0	0	0	-276.42	-5014.58	0	0
911	794	Shell-Thin	1513	@SLU_EQU	Combination	Min	1.5	0.2	0.69	0	0	0	0	11.3707	48.5358	0.9257	0	0	0	-276.42	-5422.34	0	0
911	794	Shell-Thin	1512	@SLE_R	Combination	Max	80.5	7.41	71.48	0	0	0	0	275.3632	283.4792	344.7137	0	0	0	-1.31	-51.54	0	0
911	794	Shell-Thin	1515	@SLE_R	Combination	Max	79.82	3.97	80.62	0	0	0	0	462.177	392.8158	461.6619	0	0	0	-1.31	-50.18	0	0
911	794	Shell-Thin	1516	@SLE_R	Combination	Max	120.63	12.14	63.22	0	0	0	0	1637.1236	4445.7302	415.5235	0	0	0	-2.38	-50.18	0	0
911	794	Shell-Thin	1513	@SLE_R	Combination	Max	121.32	15.57	54.08	0	0	0	0	1369.8359	4678.664	298.5754	0	0	0	-2.38	-51.54	0	0
911	794	Shell-Thin	1512	@SLE_R	Combination	Min	0.91	0.08153	0.89	0	0	0	0	1.1869	1.9018	1.0066	0	0	0	-160.16	-4926.52	0	0
911	794	Shell-Thin	1515	@SLE_R	Combination	Min	0.91	0.04413	1.03	0	0	0	0	2.4273	2.6781	1.5945	0	0	0	-160.16	-4553.13	0	0
911	794	Shell-Thin	1516	@SLE_R	Combination	Min	1.49	0.16	0.83	0	0	0	0	13.5636	48.0702	1.5136	0	0	0	-250.84	-4553.13	0	0
911	794	Shell-Thin	1513	@SLE_R	Combination	Min	1.5	0.2	0.69	0	0	0	0	11.3707	48.5358	0.9257	0	0	0	-250.84	-4926.52	0	0
911	794	Shell-Thin	1512	@SLE_F	Combination	Max	80.5	7.41	71.48	0	0	0	0	275.3632	283.4792	344.7137	0	0	0	-159.97	-4926.52	0	0
911	794	Shell-Thin	1515	@SLE_F	Combination	Max	79.82	3.97	80.62	0	0	0	0	462.177	392.8158	461.6619	0	0	0	-159.97	-4553.13	0	0
911	794	Shell-Thin	1516	@SLE_F	Combination	Max	120.63	12.14	63.22	0	0	0	0	1637.1236	4470.3473	415.5235	0	0	0	-250.84	-4553.13	0	0
911	794	Shell-Thin	1513	@SLE_F	Combination	Max	121.32	15.57	54.08	0	0	0	0	1369.8359	4690.7228	298.5754	0	0	0	-250.84	-4926.52	0	0
911	794	Shell-Thin	1512	@SLE_F	Combination	Min	29.53	2.64	28.61	0	0	0	0	265.5929	277.7108	328.802	0	0	0	-160.16	-4942.37	0	0
911	794	Shell-Thin	1515	@SLE_F	Combination	Min	29.25	1.25	33.43	0	0	0	0	449.7121	386.0194	442.5599	0	0	0	-160.16	-4583.81	0	0
911	794	Shell-Thin	1516	@SLE_F	Combination	Min	47.9	4.98	27.12	0	0	0	0	1622.8564	4445.7302	399.0328	0	0	0	-253.31	-4583.81	0	0
911	794	Shell-Thin	1513	@SLE_F	Combination	Min	48.18	6.38	22.31	0	0	0	0	1355.8993	4678.664	285.275	0	0	0	-253.31	-4942.37	0	0
911	794	Shell-Thin	1512	@SLE_P	Combination	Max	80.5	7.41	71.48	0	0	0	0	275.3632	283.4792	344.7137	0	0	0	-160.16	-4926.52	0	0
911	794	Shell-Thin	1515	@SLE_P	Combination	Max	79.82	3.97	80.62	0	0	0	0	462.177	392.8158	461.6619	0	0	0	-160.16	-4553.13	0	0
911	794	Shell-Thin	1516	@SLE_P	Combination	Max	120.63	12.14	63.22	0	0	0	0	1637.1236	4445.7302	415.5235	0	0	0	-250.84	-4553.13	0	0
911	794	Shell-Thin	1513	@SLE_P	Combination	Max	121.32	15.57	54.08	0	0	0	0	1369.8359	4678.664	298.5754	0	0	0	-250.84	-4926.52	0	0
911	794	Shell-Thin	1512	@SLE_P	Combination	Min	80.5	7.41	71.48	0	0	0	0	275.3632	283.4792	344.7137	0	0	0	-160.16	-4926.52	0	0
911	794	Shell-Thin	1515	@SLE_P	Combination	Min	79.82	3.97	80.62	0	0	0	0	462.177	392.8158	461.6619	0	0	0	-160.16	-4553.13	0	0
911	794	Shell-Thin	1516	@SLE_P	Combination	Min	120.63	12.14	63.22	0	0	0	0	1637.1236	4445.7302	415.5235	0	0	0	-250.84	-4553.13	0	0
911	794	Shell-Thin	1513	@SLE_P	Combination	Min	121.32	15.57	54.08	0	0	0	0	1369.8359	4678.664	298.5754	0	0	0	-250.84	-4926.52	0	0
912	795	Shell-Thin	1513	@SLU_A1	Combination	Max	159.97	2.08	46.25	0	0	0	0	1848.194	6315.028	293.1123	0	0	0	-1.88	-17.11	0	0
912	795	Shell-Thin	1516	@SLU_A1	Combination	Max	156.66	-0.18	51.6	0	0	0	0	2208.6051	6002.8148	358.3559	0	0	0	-1.88	-16.48	0	0
912	795	Shell-Thin	1517	@SLU_A1	Combination	Max	177.19	-0.13	20.08	0	0	0	0	2759.4624	7759.5551	150.2696	0	0	0	-2.34	-16.48	0	0
912	795	Shell-Thin	1514	@SLU_A1	Combination	Max	180.51	6.1	14.74	0	0	0	0	2358.1698	8251.6901	85.026	0	0	0	-2.34	-17.11	0	0
912	795	Shell-Thin	1513	@SLU_A1	Combination	Min	1.46	-0.004445	0.45	0	0	0	0	11.3665	48.515	0.7243	0	0	0	-181.38	-2185.79	0	0
912	795	Shell-Thin	1516	@SLU_A1	Combination	Min	1.42	-14.59	0.51	0	0	0	0	13.5555	48.0299	0.9845	0	0	0	-181.38	-1989.51	0	0
912	795	Shell-Thin	1517	@SLU_A1	Combination	Min	1.66	-10.48	0.2	0	0	0	0	17.4285	62.869	0.4462	0	0	0	-228.03	-1989.51	0	0
912	795	Shell-Thin	1514	@SLU_A1	Combination	Min	1.7	0.04406	0.14	0	0	0	0	14.834	63.9285	0.186	0	0	0	-228.03	-2185.79	0	0
912	795	Shell-Thin	1513	@SLU_A2	Combination	Max	118.5	1.47	34.26	0	0	0	0	1369.0326	4674.6475	217.1202	0	0	0	-1.88	-17.11	0	0
912	795	Shell-Thin	1516	@SLU_A2	Combination	Max	116.04	-0.18	38.22	0	0	0	0	1636.0038	4440.1309	265.4488	0	0	0	-1.88	-16.48	0	0
912	795	Shell-Thin	1517	@SLU_A2	Combination	Max	131.25	-0.13	14.88	0	0	0	0	2044.0462	5738.4131	111.3108	0	0	0	-2.34	-16.48	0	0
912	795	Shell-Thin	1514	@SLU_A2	Combination	Max	133.71	4.52	10.92	0	0	0	0	1746.7925	6107.3727	62.9823	0	0	0	-2.34	-17.11	0	0
912	795	Shell-Thin	1513	@SLU_A2	Combination	Min	1.46	-0.004445	0.45	0	0	0	0	11.3665	48.515	0.7243	0	0	0	-132.66	-1617.43	0	0
912	795	Shell-Thin	1516	@SLU_A2	Combination	Min	1.42	-10.81	0.51	0	0	0	0	13.5555	48.0299	0.9845	0	0	0	-132.66	-1470.76	0	0
912	795	Shell-Thin	1517	@SLU_A2	Combination	Min	1.66	-7.77	0.2	0	0	0	0	17.4285	62.869	0.4462	0	0	0	-166.78	-1470.76	0	0
912	795	Shell-Thin	1514	@SLU_A2	Combination	Min	1.7	0.04406	0.14	0	0	0	0	14.834	63.9285	0.186	0	0	0	-166.78	-1617.43	0	0
912	795	Shell-Thin	1513	@SLU_EQU	Combination	Max	130.35	1.67	37.69	0	0	0	0	1505.9359	5144.543	238.8322	0	0	0	-1.88	-17.11	0	0
912	795	Shell-Thin	1516	@SLU_EQU	Combination	Max	127.65	-0.18	42.04	0	0	0	0	1799.6042	4889.08	291.9937	0	0	0	-1.88	-16.48	0	0
912	795	Shell-Thin	1517	@SLU_EQU	Combination	Max	144.38	-0.13	16.36	0	0	0	0	2248.4508	6319.5101	122.4419	0	0	0	-2.34	-16.48	0	0
912	795	Shell-Thin	1514	@SLU_EQU	Combination	Max	147.08	4.97	12.01	0	0	0	0	1921.4717	6721.9597	69.2805	0	0	0	-2.34	-17.11	0	0
912	795	Shell-Thin	1513	@SLU_EQU	Combination	Min	1.46	-0.004445	0.45	0	0	0	0	11.3665	48.515	0.7243	0	0	0	-147.23	-1780.46	0	0
912	795	Shell-Thin	1516	@SLU_EQU	Combination	Min	1.42	-11.89	0.51	0	0	0	0	13.5555	48.0299	0.9845	0	0	0	-147.23	-1620.11	0	0
912	795	Shell-Thin	1517	@SLU_EQU	Combination	Min	1.66	-8.54	0.2	0	0	0	0	17.4285	62.869	0.4462	0	0	0	-185.1	-1620.11	0	0
912	795	Shell-Thin	1514	@SLU_EQU	Combination	Min	1.7	0.04406	0.14	0	0	0	0	14.834	63.9285	0.186	0	0	0	-185.1	-1780.46	0	0
912	795	Shell-Thin	1513	@SLE_R	Combination	Max	118.5	1.47	34.26	0	0	0	0	1369.0326	4674.6475	217.1202	0	0	0	-1.88	-17.11	0	0
912	795	Shell-Thin	1516	@SLE_R	Combination	Max	116.04	-0.18	38.22	0	0	0	0	1636.0038	4440.1309	265.4488	0	0	0	-1.88	-16.48	0	0
912	795	Shell-Thin	1517	@SLE_R	Combination	Max	131.25	-0.13	14.88	0	0	0	0	2044.0462	5738.4131	111.3108	0	0	0	-2.34	-16.48	0	0
912	795	Shell-Thin	1514	@SLE_R	Combination	Max	133.71	4.52	10.92	0	0	0	0	1746.7925	6107.3727	62.9823	0	0	0	-2.34	-17.11	0	0
912	795	Shell-Thin	1513	@SLE_R	Combination	Min	1.46	-0.004445	0.45	0	0	0	0	11.3665	48.515	0.7243	0	0	0	-132.66	-1617.43	0	0
912	795	Shell-Thin	1516	@SLE_R	Combination	Min	1.42	-10.81	0.51	0	0	0	0	13.5555	48.0299	0.9845	0	0	0	-132.66	-1470.76	0	0
912	795	Shell-Thin	1517	@SLE_R	Combination	Min	1.66	-7.77	0.2	0	0	0	0	17.4285	62.869	0.4462	0	0	0	-166.78	-1470.76	0	0
912	795	Shell-Thin	1514	@SLE_R	Combination	Min	1.7	0.04406	0.14	0	0	0	0	14.834	63.9285	0.186	0	0	0	-166.78	-1617.43	0	0
912	795	Shell-Thin	1513	@SLE_F	Combination	Max	118.5	1.47	34.26	0	0	0	0	1369.0326	4686.8013	217.1202	0	0	0	-132.66	-1617.43	0	0
912	795	Shell-Thin	1516	@SLE_F	Combination	Max	116.04	-6.7	38.22	0	0	0	0	1636.0038	4464.811	265.4488	0	0	0	-132.66	-1470.76	0	0
912	795	Shell-Thin	1517	@SLE_F	Combination	Max	131.25	-5.13	14.88	0	0	0	0	2044.0462	5774.6912	111.3108	0	0	0	-166.78	-1470.76	0	0
912	795	Shell-Thin	1514	@SLE_F	Combination	Max	133.71	4.52	10.92	0	0	0	0	1746.7925	6126.6213	62.9823	0	0	0	-166.78	-1617.43	0	0
912	795	Shell-Thin	1513	@SLE_F	Combination	Min	46.86	-0.25	14.56	0	0	0	0	1355.115	4674.6475	207.8988	0	0	0	-139.18	-1623.89	0	0
912	795	Shell-Thin	1516	@SLE_F	Combination	Min	45.57	-10.81	16.41	0	0	0	0	1621.7491	4440.1309	255.093	0	0	0	-139.18	-1482.14	0	0
912	795	Shell-Thin	1517	@SLE_F	Combination	Min	53.42	-7.77	6.54	0	0	0	0	2029.5945	5738.4131	107.2797	0	0	0	-174.98	-1482.14	0	0
912	795	Shell-Thin	1514	@SLE_F	Combination	Min	54.72	1.32	4.69	0	0	0	0	1731.1866	6107.3727	60.0855	0	0	0	-174.98	-1623.89	0	0
912	795	Shell-Thin	1513	@SLE_P	Combination	Max	118.5	1.47	34.26	0	0	0	0	1369.0326	4674.6475	217.1202	0	0	0	-132.66	-1617.43	0	0
912	795	Shell-Thin	1516	@SLE_P	Combination	Max	116.04	-10.81	38.22	0	0	0	0	1636.0038	4440.1309	265.4488	0	0	0	-132.66	-1470.76	0	0
912	795	Shell-Thin	1517	@SLE_P	Combination	Max	131.25	-7.77	14.88	0	0	0	0	2044.0462	5738.4131	111.3108	0	0	0	-166.78	-1470.76	0	0
912	795	Shell-Thin	1514	@SLE_P	Combination	Max	133.71	4.52	10.92	0	0	0	0	1746.7925	6107.3727	62.9823	0	0	0	-166.78	-1617.43	0	0
912	795	Shell-Thin	1513	@SLE_P	Combination	Min	118.5	1.47	34.26	0	0	0	0	1369.0326	4674.6475	217.1202	0	0	0	-132.66	-1617.43	0	0
912	795	Shell-Thin	1516	@SLE_P	Combination	Min	116.04	-10.81	38.22	0	0	0	0	1636.0038	4440.1309	265.4488	0	0	0	-132.66	-1470.76	0	0
912	795	Shell-Thin	1517	@SLE_P	Combination	Min	131.25	-7.77	14.88	0	0	0	0	2044.0462	5738.4131	111.3108	0	0	0	-166.78	-1470.76	0	0
912	795	Shell-Thin	1514	@SLE_P	Combination	Min	133.71	4.52	10.92	0	0	0	0	1746.7925	6107.3727	62.9823	0	0	0	-166.78	-1617.43	0	0
913	796	Shell-Thin	1421	@SLU_A1	Combination	Max	50.45	41.57	168.95	0	0	0	0	-14.8328	-75.4024	554.3666	0	0	0	-1.84	-86.3	0	0
913	796	Shell-Thin	1422	@SLU_A1	Combination	Max	53.75	58.06	189.28	0	0	0	0	-14.0723	-72.0189	777.1328	0	0	0	-1.84	-84.05	0	0
913	796	Shell-Thin	1518	@SLU_A1	Combination	Max	158.95	79.1	162.72	0	0	0	0	890.0711	698.9027	1031.5258	0	0	0	-2.92	-84.05	0	0
913	796	Shell-Thin	1515	@SLU_A1	Combination	Max	155.65	62.61	142.39	0	0	0	0	625.0863	544.2809	808.7595	0	0	0	-2.92	-86.3	0	0
913	796	Shell-Thin	1421	@SLU_A1	Combination	Min	0.32	0.39	1.47	0	0	0	0	-1787.141	-9278.1065	1.3735	0	0	0	-559.18	-10962.17	0	0
913	796	Shell-Thin	1422	@SLU_A1	Combination	Min	0.35	0.54	1.62	0	0	0	0	-1539.0812	-8157.9242	2.3174	0	0	0	-559.18	-9910.12	0	0
913	796	Shell-Thin	1518	@SLU_A1	Combination	Min	1.26	0.72	1.45	0	0	0	0	4.1656	4.0487	3.2226	0	0	0	-576.09	-9910.12	0	0
913	796	Shell-Thin	1515	@SLU_A1	Combination	Min	1.23	0.57	1.3	0	0	0	0	2.449	2.7299	2.2787	0	0	0	-576.09	-10962.17	0	0
913	796	Shell-Thin	1421	@SLU_A2	Combination	Max	37.37	30.79	125.15	0	0	0	0	-14.8328	-75.4024	410.6419	0	0	0	-1.84	-86.3	0	0
913	796	Shell-Thin	1422	@SLU_A2	Combination	Max	39.81	43.01	140.21	0	0	0	0	-14.0723	-72.0189	575.6539	0	0	0	-1.84	-84.05	0	0
913	796	Shell-Thin	1518	@SLU_A2	Combination	Max	117.74	58.59	120.54	0	0	0	0	659.312	517.7057	764.0931	0	0	0	-2.92	-84.05	0	0
913	796	Shell-Thin	1515	@SLU_A2	Combination	Max	115.3	46.38	105.48	0	0	0	0	463.0269	403.171	599.0811	0	0	0	-2.92	-86.3	0	0
913	796	Shell-Thin	1421	@SLU_A2	Combination	Min	0.32	0.39	1.47	0	0	0	0	-1320.9968	-6861.0049	1.3735	0	0	0	-414.21	-8110.48	0	0
913	796	Shell-Thin	1422	@SLU_A2	Combination	Min	0.35	0.54	1.62	0	0	0	0	-1135.8327	-6023.5212	2.3174	0	0	0	-414.21	-7321.81	0	0
913	796	Shell-Thin	1518	@SLU_A2	Combination	Min	1.26	0.72	1.45	0	0	0	0	4.1656	4.0487	3.2226	0	0	0	-426.74	-7321.81	0	0
913	796	Shell-Thin	1515	@SLU_A2	Combination	Min	1.23	0.57	1.3	0	0	0	0	2.449	2.7299	2.2787	0	0	0	-426.74	-8110.48	0	0
913	796	Shell-Thin	1421	@SLU_EQU	Combination	Max	41.11	33.87	137.66	0	0	0	0	-14.8328	-75.4024	451.7061	0	0	0	-1.84	-86.3	0	0
913	796	Shell-Thin	1422	@SLU_EQU	Combination	Max	43.79	47.31	154.23	0	0	0	0	-14.0723	-72.0189	633.2193	0	0	0	-1.84	-84.05	0	0
913	796	Shell-Thin	1518	@SLU_EQU	Combination	Max	129.51	64.45	132.59	0	0	0	0	725.2432	569.4762	840.5025	0	0	0	-2.92	-84.05	0	0
913	796	Shell-Thin	1515	@SLU_EQU	Combination	Max	126.83	51.01	116.03	0	0	0	0	509.3296	443.4882	658.9893	0	0	0	-2.92	-86.3	0	0
913	796	Shell-Thin	1421	@SLU_EQU	Combination	Min	0.32	0.39	1.47	0	0	0	0	-1455.2652	-7556.1053	1.3735	0	0	0	-455.63	-8928.97	0	0
913	796	Shell-Thin	1422	@SLU_EQU	Combination	Min	0.35	0.54	1.62	0	0	0	0	-1252.6771	-6640.8279	2.3174	0	0	0	-455.63	-8068.66	0	0
913	796	Shell-Thin	1518	@SLU_EQU	Combination	Min	1.26	0.72	1.45	0	0	0	0	4.1656	4.0487	3.2226	0	0	0	-469.41	-8068.66	0	0
913	796	Shell-Thin	1515	@SLU_EQU	Combination	Min	1.23	0.57	1.3	0	0	0	0	2.449	2.7299	2.2787	0	0	0	-469.41	-8928.97	0	0
913	796	Shell-Thin	1421	@SLE_R	Combination	Max	37.37	30.79	125.15	0	0	0	0	-14.8328	-75.4024	410.6419	0	0	0	-1.84	-86.3	0	0
913	796	Shell-Thin	1422	@SLE_R	Combination	Max	39.81	43.01	140.21	0	0	0	0	-14.0723	-72.0189	575.6539	0	0	0	-1.84	-84.05	0	0
913	796	Shell-Thin	1518	@SLE_R	Combination	Max	117.74	58.59	120.54	0	0	0	0	659.312	517.7057	764.0931	0	0	0	-2.92	-84.05	0	0
913	796	Shell-Thin	1515	@SLE_R	Combination	Max	115.3	46.38	105.48	0	0	0	0	463.0269	403.171	599.0811	0	0	0	-2.92	-86.3	0	0
913	796	Shell-Thin	1421	@SLE_R	Combination	Min	0.32	0.39	1.47	0	0	0	0	-1320.9968	-6861.0049	1.3735	0	0	0	-414.21	-8110.48	0	0
913	796	Shell-Thin	1422	@SLE_R	Combination	Min	0.35	0.54	1.62	0	0	0	0	-1135.8327	-6023.5212	2.3174	0	0	0	-414.21	-7321.81	0	0
913	796	Shell-Thin	1518	@SLE_R	Combination	Min	1.26	0.72	1.45	0	0	0	0	4.1656	4.0487	3.2226	0	0	0	-426.74	-7321.81	0	0
913	796	Shell-Thin	1515	@SLE_R	Combination	Min	1.23	0.57	1.3	0	0	0	0	2.449	2.7299	2.2787	0	0	0	-426.74	-8110.48	0	0
913	796	Shell-Thin	1421	@SLE_F	Combination	Max	37.37	30.79	125.15	0	0	0	0	-1320.9968	-6861.0049	410.6419	0	0	0	-402.08	-8110.48	0	0
913	796	Shell-Thin	1422	@SLE_F	Combination	Max	39.81	43.01	140.21	0	0	0	0	-1135.8327	-6023.5212	575.6539	0	0	0	-402.08	-7321.81	0	0
913	796	Shell-Thin	1518	@SLE_F	Combination	Max	117.74	58.59	120.54	0	0	0	0	659.312	517.7057	764.0931	0	0	0	-421.51	-7321.81	0	0
913	796	Shell-Thin	1515	@SLE_F	Combination	Max	115.3	46.38	105.48	0	0	0	0	463.0269	403.171	599.0811	0	0	0	-421.51	-8110.48	0	0
913	796	Shell-Thin	1421	@SLE_F	Combination	Min	10.21	13.2	47.78	0	0	0	0	-1331.8406	-6906.0045	393.1698	0	0	0	-414.21	-8147.67	0	0
913	796	Shell-Thin	1422	@SLE_F	Combination	Min	11.58	20.06	53.1	0	0	0	0	-1152.1387	-6098.2941	554.4382	0	0	0	-414.21	-7395.15	0	0
913	796	Shell-Thin	1518	@SLE_F	Combination	Min	40.47	25.83	47.89	0	0	0	0	647.6903	514.0291	737.4035	0	0	0	-426.74	-7395.15	0	0
913	796	Shell-Thin	1515	@SLE_F	Combination	Min	39.1	18.98	42.58	0	0	0	0	450.7478	396.121	576.1351	0	0	0	-426.74	-8147.67	0	0
913	796	Shell-Thin	1421	@SLE_P	Combination	Max	37.37	30.79	125.15	0	0	0	0	-1320.9968	-6861.0049	410.6419	0	0	0	-414.21	-8110.48	0	0
913	796	Shell-Thin	1422	@SLE_P	Combination	Max	39.81	43.01	140.21	0	0	0	0	-1135.8327	-6023.5212	575.6539	0	0	0	-414.21	-7321.81	0	0
913	796	Shell-Thin	1518	@SLE_P	Combination	Max	117.74	58.59	120.54	0	0	0	0	659.312	517.7057	764.0931	0	0	0	-426.74	-7321.81	0	0
913	796	Shell-Thin	1515	@SLE_P	Combination	Max	115.3	46.38	105.48	0	0	0	0	463.0269	403.171	599.0811	0	0	0	-426.74	-8110.48	0	0
913	796	Shell-Thin	1421	@SLE_P	Combination	Min	37.37	30.79	125.15	0	0	0	0	-1320.9968	-6861.0049	410.6419	0	0	0	-414.21	-8110.48	0	0
913	796	Shell-Thin	1422	@SLE_P	Combination	Min	39.81	43.01	140.21	0	0	0	0	-1135.8327	-6023.5212	575.6539	0	0	0	-414.21	-7321.81	0	0
913	796	Shell-Thin	1518	@SLE_P	Combination	Min	117.74	58.59	120.54	0	0	0	0	659.312	517.7057	764.0931	0	0	0	-426.74	-7321.81	0	0
913	796	Shell-Thin	1515	@SLE_P	Combination	Min	115.3	46.38	105.48	0	0	0	0	463.0269	403.171	599.0811	0	0	0	-426.74	-8110.48	0	0
914	797	Shell-Thin	1515	@SLU_A1	Combination	Max	145.72	12.96	125.21	0	0	0	0	622.2217	529.9578	853.2493	0	0	0	-1.63	-50.86	0	0
914	797	Shell-Thin	1518	@SLU_A1	Combination	Max	144.61	7.39	145.77	0	0	0	0	885.9215	678.1544	1085.6354	0	0	0	-1.63	-47.85	0	0
914	797	Shell-Thin	1519	@SLU_A1	Combination	Max	232.04	24.88	117	0	0	0	0	2485.8252	5381.4721	957.4088	0	0	0	-3.14	-47.85	0	0
914	797	Shell-

914	797	Shell-Thin	1516	@SLU_A2	Combination	Min	2.16	0.29	0.95	0	0	0	0	13.5376	48.065	2.2701	0	0	0	-129.85	-4614.95	0	0
914	797	Shell-Thin	1515	@SLU_EQU	Combination	Max	118.74	10.56	102.03	0	0	0	0	506.9954	431.8175	695.2402	0	0	0	-1.63	-50.86	0	0
914	797	Shell-Thin	1518	@SLU_EQU	Combination	Max	117.83	6.02	118.78	0	0	0	0	721.862	552.5702	884.5918	0	0	0	-1.63	-47.85	0	0
914	797	Shell-Thin	1519	@SLU_EQU	Combination	Max	189.07	20.27	95.33	0	0	0	0	2025.4872	4381.02	780.1109	0	0	0	-3.14	-47.85	0	0
914	797	Shell-Thin	1516	@SLU_EQU	Combination	Max	189.98	24.81	78.58	0	0	0	0	1797.5599	4894.5706	590.7593	0	0	0	-3.14	-50.86	0	0
914	797	Shell-Thin	1515	@SLU_EQU	Combination	Min	1.13	0.08972	1.19	0	0	0	0	2.4391	2.6805	2.5301	0	0	0	-129.28	-5082.89	0	0
914	797	Shell-Thin	1518	@SLU_EQU	Combination	Min	1.13	0.07897	1.41	0	0	0	0	4.1417	3.9295	3.7269	0	0	0	-129.28	-4390.22	0	0
914	797	Shell-Thin	1519	@SLU_EQU	Combination	Min	2.16	0.28	1.17	0	0	0	0	16.5792	46.5567	3.467	0	0	0	-146.58	-4390.22	0	0
914	797	Shell-Thin	1516	@SLU_EQU	Combination	Min	2.16	0.29	0.95	0	0	0	0	13.5376	48.065	2.2701	0	0	0	-146.58	-5082.89	0	0
914	797	Shell-Thin	1515	@SLE_R	Combination	Max	107.94	9.6	92.75	0	0	0	0	460.9049	392.5614	632.0365	0	0	0	-1.63	-50.86	0	0
914	797	Shell-Thin	1518	@SLE_R	Combination	Max	107.12	5.48	107.98	0	0	0	0	656.2381	502.3366	804.1743	0	0	0	-1.63	-47.85	0	0
914	797	Shell-Thin	1519	@SLE_R	Combination	Max	171.88	18.43	86.67	0	0	0	0	1841.352	3974.4571	709.1917	0	0	0	-3.14	-47.85	0	0
914	797	Shell-Thin	1516	@SLE_R	Combination	Max	172.71	22.55	71.44	0	0	0	0	1634.1454	4445.1345	537.0539	0	0	0	-3.14	-50.86	0	0
914	797	Shell-Thin	1515	@SLE_R	Combination	Min	1.13	0.08972	1.19	0	0	0	0	2.4391	2.6805	2.5301	0	0	0	-116.48	-4614.95	0	0
914	797	Shell-Thin	1518	@SLE_R	Combination	Min	1.13	0.07897	1.41	0	0	0	0	4.1417	3.9295	3.7269	0	0	0	-116.48	-3981.73	0	0
914	797	Shell-Thin	1519	@SLE_R	Combination	Min	2.16	0.28	1.17	0	0	0	0	16.5792	46.5567	3.467	0	0	0	-129.85	-3981.73	0	0
914	797	Shell-Thin	1516	@SLE_R	Combination	Min	2.16	0.29	0.95	0	0	0	0	13.5376	48.065	2.2701	0	0	0	-129.85	-4614.95	0	0
914	797	Shell-Thin	1515	@SLE_F	Combination	Max	107.94	9.6	92.75	0	0	0	0	460.9049	392.5614	632.0365	0	0	0	-116.48	-4614.95	0	0
914	797	Shell-Thin	1518	@SLE_F	Combination	Max	107.12	5.48	107.98	0	0	0	0	656.2381	502.3366	804.1743	0	0	0	-116.48	-3981.73	0	0
914	797	Shell-Thin	1519	@SLE_F	Combination	Max	171.88	18.43	86.67	0	0	0	0	1841.352	4020.0429	709.1917	0	0	0	-129.85	-3981.73	0	0
914	797	Shell-Thin	1516	@SLE_F	Combination	Max	172.71	22.55	71.44	0	0	0	0	1634.1454	4469.7477	537.0539	0	0	0	-129.85	-4614.95	0	0
914	797	Shell-Thin	1515	@SLE_F	Combination	Min	35.82	2.56	39.34	0	0	0	0	448.6865	385.8143	608.8759	0	0	0	-122.26	-4647.17	0	0
914	797	Shell-Thin	1518	@SLE_F	Combination	Min	35.76	2.3	47.54	0	0	0	0	644.646	498.8077	779.245	0	0	0	-122.26	-4033.31	0	0
914	797	Shell-Thin	1519	@SLE_F	Combination	Min	70	9.15	39.52	0	0	0	0	1839.155	3974.4571	688.9205	0	0	0	-148.56	-4033.31	0	0
914	797	Shell-Thin	1516	@SLE_F	Combination	Min	70.05	9.41	31.31	0	0	0	0	1619.8581	4445.1345	518.5513	0	0	0	-148.56	-4647.17	0	0
914	797	Shell-Thin	1515	@SLE_P	Combination	Max	107.94	9.6	92.75	0	0	0	0	460.9049	392.5614	632.0365	0	0	0	-116.48	-4614.95	0	0
914	797	Shell-Thin	1518	@SLE_P	Combination	Max	107.12	5.48	107.98	0	0	0	0	656.2381	502.3366	804.1743	0	0	0	-116.48	-3981.73	0	0
914	797	Shell-Thin	1519	@SLE_P	Combination	Max	171.88	18.43	86.67	0	0	0	0	1841.352	3974.4571	709.1917	0	0	0	-129.85	-3981.73	0	0
914	797	Shell-Thin	1516	@SLE_P	Combination	Max	172.71	22.55	71.44	0	0	0	0	1634.1454	4445.1345	537.0539	0	0	0	-129.85	-4614.95	0	0
914	797	Shell-Thin	1515	@SLE_P	Combination	Min	107.94	9.6	92.75	0	0	0	0	460.9049	392.5614	632.0365	0	0	0	-116.48	-4614.95	0	0
914	797	Shell-Thin	1518	@SLE_P	Combination	Min	107.12	5.48	107.98	0	0	0	0	656.2381	502.3366	804.1743	0	0	0	-116.48	-3981.73	0	0
914	797	Shell-Thin	1519	@SLE_P	Combination	Min	171.88	18.43	86.67	0	0	0	0	1841.352	3974.4571	709.1917	0	0	0	-129.85	-3981.73	0	0
914	797	Shell-Thin	1516	@SLE_P	Combination	Min	172.71	22.55	71.44	0	0	0	0	1634.1454	4445.1345	537.0539	0	0	0	-129.85	-4614.95	0	0
915	798	Shell-Thin	1516	@SLU_A1	Combination	Max	226.96	0.27	62.7	0	0	0	0	2204.5845	6002.0093	514.6618	0	0	0	78.92	-16.81	0	0
915	798	Shell-Thin	1519	@SLU_A1	Combination	Max	222.49	-0.25	70.28	0	0	0	0	2484.0424	5372.3652	607.8316	0	0	0	78.92	-15.32	0	0
915	798	Shell-Thin	1520	@SLU_A1	Combination	Max	257.82	-0.16	27.67	0	0	0	0	3040.4233	6841.5354	247.4982	0	0	0	73.56	-15.32	0	0
915	798	Shell-Thin	1517	@SLU_A1	Combination	Max	262.29	6.54	20.08	0	0	0	0	2754.7133	7758.5858	154.3284	0	0	0	73.56	-16.81	0	0
915	798	Shell-Thin	1516	@SLU_A1	Combination	Min	2.09	-1.19	0.62	0	0	0	0	13.5296	48.0247	1.7212	0	0	0	-2.04	-2021.27	0	0
915	798	Shell-Thin	1519	@SLU_A1	Combination	Min	2.05	-22.9	0.73	0	0	0	0	16.5595	46.4582	2.2785	0	0	0	-2.04	-1707.73	0	0
915	798	Shell-Thin	1520	@SLU_A1	Combination	Min	2.5	-15.84	0.31	0	0	0	0	21.1425	59.925	1.0177	0	0	0	-2.88	-1707.73	0	0
915	798	Shell-Thin	1517	@SLU_A1	Combination	Min	2.54	0.0427	0.2	0	0	0	0	17.3695	62.8572	0.4604	0	0	0	-2.88	-2021.27	0	0
915	798	Shell-Thin	1516	@SLU_A2	Combination	Max	168.12	-0.04786	46.44	0	0	0	0	1633.0256	4439.5353	381.231	0	0	0	57.93	-16.81	0	0
915	798	Shell-Thin	1519	@SLU_A2	Combination	Max	164.8	-0.25	52.06	0	0	0	0	1840.0314	3967.8542	450.2456	0	0	0	57.93	-15.32	0	0
915	798	Shell-Thin	1520	@SLU_A2	Combination	Max	190.98	-0.16	20.49	0	0	0	0	2251.2528	5052.5163	183.332	0	0	0	53.74	-15.32	0	0
915	798	Shell-Thin	1517	@SLU_A2	Combination	Max	194.29	4.84	14.88	0	0	0	0	2040.5284	5737.7096	114.3174	0	0	0	53.74	-16.81	0	0
915	798	Shell-Thin	1516	@SLU_A2	Combination	Min	2.09	-0.39	0.62	0	0	0	0	13.5296	48.0247	1.7212	0	0	0	-2.04	-1493.95	0	0
915	798	Shell-Thin	1519	@SLU_A2	Combination	Min	2.05	-16.96	0.73	0	0	0	0	16.5595	46.4582	2.2785	0	0	0	-2.04	-1261.03	0	0
915	798	Shell-Thin	1520	@SLU_A2	Combination	Min	2.5	-11.73	0.31	0	0	0	0	21.1425	59.925	1.0177	0	0	0	-2.88	-1261.03	0	0
915	798	Shell-Thin	1517	@SLU_A2	Combination	Min	2.54	0.0427	0.2	0	0	0	0	17.3695	62.8572	0.4604	0	0	0	-2.88	-1493.95	0	0
915	798	Shell-Thin	1516	@SLU_EQU	Combination	Max	184.93	0.02246	51.09	0	0	0	0	1796.3281	4888.424	419.3541	0	0	0	64.13	-16.81	0	0
915	798	Shell-Thin	1519	@SLU_EQU	Combination	Max	181.28	-0.25	57.27	0	0	0	0	2024.0346	4373.6465	495.2702	0	0	0	64.13	-15.32	0	0
915	798	Shell-Thin	1520	@SLU_EQU	Combination	Max	210.08	-0.16	22.54	0	0	0	0	2477.0821	5569.5613	201.6652	0	0	0	59.69	-15.32	0	0
915	798	Shell-Thin	1517	@SLU_EQU	Combination	Max	213.72	5.33	16.36	0	0	0	0	2244.5812	6318.725	125.7491	0	0	0	59.69	-16.81	0	0
915	798	Shell-Thin	1516	@SLU_EQU	Combination	Min	2.09	-0.81	0.62	0	0	0	0	13.5296	48.0247	1.7212	0	0	0	-2.04	-1645.88	0	0
915	798	Shell-Thin	1519	@SLU_EQU	Combination	Min	2.05	-18.66	0.73	0	0	0	0	16.5595	46.4582	2.2785	0	0	0	-2.04	-1390.19	0	0
915	798	Shell-Thin	1520	@SLU_EQU	Combination	Min	2.5	-12.9	0.31	0	0	0	0	21.1425	59.925	1.0177	0	0	0	-2.88	-1390.19	0	0
915	798	Shell-Thin	1517	@SLU_EQU	Combination	Min	2.54	0.0427	0.2	0	0	0	0	17.3695	62.8572	0.4604	0	0	0	-2.88	-1645.88	0	0
915	798	Shell-Thin	1516	@SLE_R	Combination	Max	168.12	-0.04786	46.44	0	0	0	0	1633.0256	4439.5353	381.231	0	0	0	57.93	-16.81	0	0
915	798	Shell-Thin	1519	@SLE_R	Combination	Max	164.8	-0.25	52.06	0	0	0	0	1840.0314	3967.8542	450.2456	0	0	0	57.93	-15.32	0	0
915	798	Shell-Thin	1520	@SLE_R	Combination	Max	190.98	-0.16	20.49	0	0	0	0	2251.2528	5052.5163	183.332	0	0	0	53.74	-15.32	0	0
915	798	Shell-Thin	1517	@SLE_R	Combination	Max	194.29	4.84	14.88	0	0	0	0	2040.5284	5737.7096	114.3174	0	0	0	53.74	-16.81	0	0
915	798	Shell-Thin	1516	@SLE_R	Combination	Min	2.09	-0.39	0.62	0	0	0	0	13.5296	48.0247	1.7212	0	0	0	-2.04	-1493.95	0	0
915	798	Shell-Thin	1519	@SLE_R	Combination	Min	2.05	-16.96	0.73	0	0	0	0	16.5595	46.4582	2.2785	0	0	0	-2.04	-1261.03	0	0
915	798	Shell-Thin	1520	@SLE_R	Combination	Min	2.5	-11.73	0.31	0	0	0	0	21.1425	59.925	1.0177	0	0	0	-2.88	-1261.03	0	0
915	798	Shell-Thin	1517	@SLE_R	Combination	Min	2.54	0.0427	0.2	0	0	0	0	17.3695	62.8572	0.4604	0	0	0	-2.88	-1493.95	0	0
915	798	Shell-Thin	1516	@SLE_F	Combination	Max	168.12	-0.39	46.44	0	0	0	0	1633.0256	4464.2113	381.231	0	0	0	57.93	-1493.95	0	0
915	798	Shell-Thin	1519	@SLE_F	Combination	Max	164.8	-12.49	52.06	0	0	0	0	1840.0314	4012.8886	450.2456	0	0	0	57.93	-1261.03	0	0
915	798	Shell-Thin	1520	@SLE_F	Combination	Max	190.98	-9.35	20.49	0	0	0	0	2254.7728	5111.4831	183.332	0	0	0	53.74	-1261.03	0	0
915	798	Shell-Thin	1517	@SLE_F	Combination	Max	194.29	4.84	14.88	0	0	0	0	2040.5284	5773.932	114.3174	0	0	0	53.74	-1493.95	0	0
915	798	Shell-Thin	1516	@SLE_F	Combination	Min	67.72	-2.27	20.6	0	0	0	0	1618.7508	4439.5353	369.1604	0	0	0	35.75	-1506.61	0	0
915	798	Shell-Thin	1519	@SLE_F	Combination	Min	65.67	-16.96	25.22	0	0	0	0	1837.7242	3967.8542	438.2308	0	0	0	35.75	-1276.29	0	0
915	798	Shell-Thin	1520	@SLE_F	Combination	Min	81.34	-11.73	11.16	0	0	0	0	2251.2528	5052.5163	179.2916	0	0	0	24.48	-1276.29	0	0
915	798	Shell-Thin	1517	@SLE_F	Combination	Min	83.38	0.86	6.54	0	0	0	0	2025.7986	5737.7096	110.2212	0	0	0	24.48	-1506.61	0	0
915	798	Shell-Thin	1516	@SLE_P	Combination	Max	168.12	-0.39	46.44	0	0	0	0	1633.0256	4439.5353	381.231	0	0	0	57.93	-1493.95	0	0
915	798	Shell-Thin	1519	@SLE_P	Combination	Max	164.8	-16.96	52.06	0	0	0	0	1840.0314	3967.8542	450.2456	0	0	0	57.93	-1261.03	0	0
915	798	Shell-Thin	1520	@SLE_P	Combination	Max	190.98	-11.73	20.49	0	0	0	0	2251.2528	5052.5163	183.332	0	0	0	53.74	-1261.03	0	0
915	798	Shell-Thin	1517	@SLE_P	Combination	Max	194.29	4.84	14.88	0	0	0	0	2040.5284	5737.7096	114.3174	0	0	0	53.74	-1493.95	0	0
915	798	Shell-Thin	1516	@SLE_P	Combination	Min	168.12	-0.39	46.44	0	0	0	0	1633.0256	4439.5353	381.231	0	0	0	57.93	-1493.95	0	0
915	798	Shell-Thin	1519	@SLE_P	Combination	Min	164.8	-16.96	52.06	0	0	0	0	1840.0314	3967.8542	450.2456	0	0	0	57.93	-1261.03	0	0
915	798	Shell-Thin	1520	@SLE_P	Combination	Min	190.98	-11.73	20.49	0	0	0	0	2251.2528	5052.5163	183.332	0	0	0	53.74	-1261.03	0	0
915	798	Shell-Thin	1517	@SLE_P	Combination	Min	194.29	4.84	14.88	0	0	0	0	2040.5284	5737.7096	114.3174	0	0	0	53.74	-1493.95	0	0
916	799	Shell-Thin	1422	@SLU_A1	Combination	Max	55.89	58.49	214.47	0	0	0	0	-14.0564	-72.0157	971.4617	0	0	0	-3.83	-84.57	0	0
916	799	Shell-Thin	1423	@SLU_A1	Combination	Max	58.62	72.15	237	0	0	0	0	-12.4506	-65.444	1245.7484	0	0	0	-3.83	-80.34	0	0
916	799	Shell-Thin	1521	@SLU_A1	Combination	Max	201.67	100.75	210.5	0	0	0	0	984.1087	765.1258	1628.5933	0	0	0	-3.81	-80.34	0	0
916	799	Shell-Thin	1518	@SLU_A1	Combination	Max	198.94	87.1	187.97	0	0	0	0	887.0383	698.2961	1354.3066	0	0	0	-3.81	-84.57	0	0
916	799	Shell-Thin	1422	@SLU_A1	Combination	Min	0.18	0.5	1.81	0	0	0	0	-1533.9695	-8156.9018	3.0547	0	0	0	-854.33	-9966.92	0	0
916	799	Shell-Thin	1423	@SLU_A1	Combination	Min	0.15	0.38	1.8	0	0	0	0	-1149.0738	-6356.0879	4.4537	0	0	0	-854.33	-8076.62	0	0
916	799	Shell-Thin	1521	@SLU_A1	Combination	Min	1.38	0.63	1.66	0	0	0	0	5.8354	6.7564	6.3095	0	0	0	-529.28	-8076.62	0	0
916	799	Shell-Thin	1518	@SLU_A1	Combination	Min	1.41	0.75	1.67	0	0	0	0	4.2495	4.0655	4.9105	0	0	0	-529.28	-9966.92	0	0
916	799	Shell-Thin	1422	@SLU_A2	Combination	Max	41.4	43.32	158.87	0	0	0	0	-14.0564	-72.0157	719.6012	0	0	0	-3.83	-84.57	0	0
916	799	Shell-Thin	1423	@SLU_A2	Combination	Max	43.43	53.44	175.55	0	0	0	0	-12.4506	-65.444	922.7766	0	0	0	-3.83	-80.34	0	0
916	799	Shell-Thin	1521	@SLU_A2	Combination	Max	149.38	74.63	155.92	0	0	0	0	728.9694	561.1184	1206.3654	0	0	0	-3.81	-80.34	0	0
916	799	Shell-Thin	1518	@SLU_A2	Combination	Max	147.36	64.52	139.24	0	0	0	0	657.0654	517.2564	1003.1901	0	0	0	-3.81	-84.57	0	0
916	799	Shell-Thin	1422	@SLU_A2	Combination	Min	0.18	0.5	1.81	0	0	0	0	-1131.9685	-6022.7484	3.0547	0	0	0	-632.83	-7363.48	0	0
916	799	Shell-Thin	1423	@SLU_A2	Combination	Min	0.15	0.38	1.8	0	0	0	0	-844.8931	-4676.8999	4.4537	0	0	0	-632.83	-5943.13	0	0
916	799	Shell-Thin	1521	@SLU_A2	Combination	Min	1.38	0.63	1.66	0	0	0	0	5.8354	6.7564	6.3095	0	0	0	-390.39	-5943.13	0	0
916	799	Shell-Thin	1518	@SLU_A2	Combination	Min	1.41	0.75	1.67	0	0	0	0	4.2495	4.0655	4.9105	0	0	0	-390.39	-7363.48	0	0
916	799	Shell-Thin	1422	@SLU_EQU	Combination	Max	45.54	47.66	174.75	0	0	0	0	-14.0564	-72.0157	791.5614	0	0	0	-3.83	-84.57	0	0
916	799	Shell-Thin	1423	@SLU_EQU	Combination	Max	47.77	58.79	193.11	0	0	0	0	-12.4506	-65.444	1015.0542	0	0	0	-3.83	-80.34	0	0
916	799	Shell-Thin	1521	@SLU_EQU	Combination	Max	164.32	82.1	171.52	0	0	0	0	801.8664	621.5822	1327.0019	0	0	0	-3.81	-80.34	0	0
916	799	Shell-Thin	1518	@SLU_EQU	Combination	Max	162.1	70.97	153.16	0	0	0	0	722.7719	568.982	1103.5091	0	0	0	-3.81	-84.57	0	0
916	799	Shell-Thin	1422	@SLU_EQU	Combination	Min	0.18	0.5	1.81	0	0	0	0	-1248.4865	-6639.9898	3.0547	0	0	0	-696.12	-8114.81	0	0
916	799	Shell-Thin	1423	@SLU_EQU	Combination	Min	0.15	0.38	1.8	0	0	0	0	-934.2213	-5168.7459	4.4537	0	0	0	-696.12	-6567.96	0	0
916	799	Shell-Thin	1521	@SLU_EQU	Combination	Min	1.38	0.63	1.66	0	0	0	0	5.8354	6.7564	6.3095	0	0	0	-430.71	-6567.96	0	0
916	799	Shell-Thin	1518	@SLU_EQU	Combination	Min	1.41	0.75	1.67	0	0	0	0	4.2495	4.0655	4.9105	0	0	0	-430.71	-8114.81	0	0
916	799	Shell-Thin	1422	@SLE_R	Combination	Max	41.4	43.32	158.87	0	0	0	0	-14.0564	-72.0157	719.6012	0	0	0	-3.83	-84.57	0	0
916	799	Shell-Thin	1423	@SLE_R	Combination	Max	43.43	53.44	175.55	0	0	0	0	-12.4506	-65.444	922.7766	0	0	0	-3.83	-80.34	0	0
916	799	Shell-Thin	1521	@SLE_R	Combination	Max	149.38	74.63	155.92	0	0	0	0	728.9694	561.1184	1206.3654	0	0	0	-3.81	-80.34	0	0
916	799	Shell-Thin	1518	@SLE_R	Combination	Max	147.36	64.52	139.24	0	0	0	0	657.0654	517.2564	1003.1901	0	0	0	-3.81	-84.57	0	0
916	799	Shell-Thin	1422	@SLE_R	Combination	Min	0.18	0.5	1.81	0	0	0	0	-1131.9685	-6022.7484	3.0547	0	0	0	-632.83	-7363.48	0	0
916	799	Shell-Thin	1423	@SLE_R	Combination	Min	0.15	0.38	1.8	0	0	0	0	-844.8931	-4676.8999	4.4537	0	0	0	-632.83	-5943.13	0	0
916	799	Shell-Thin	1521	@SLE_R	Combination	Min	1.38	0.63	1.66	0	0	0	0	5.8354	6.7564	6.3095	0	0	0	-390.39	-5943.13	0	0
916	799	Shell-Thin	1518	@SLE_R	Combination	Min	1.41	0.75	1.67	0	0	0	0	4.2495	4.0655	4.9105	0	0	0	-390.39	-7363.48	0	0
916	799	Shell-Thin	1422	@SLE_F	Combination	Max	41.4	43.32	158.87	0	0	0	0	-1131.9685	-6022.7484	719.6012	0	0	0	-619.3	-7363.48	0	0
916	799	Shell-Thin	1423	@SLE_F	Combination	Max	43.43	53.44	175.55	0	0	0	0	-844.8931	-4676.8999	922.7766	0	0	0	-619.3	-5943.13	0	0
916	799	Shell-Thin	1521	@SLE_F	Combination	Max	149.38	74.63	155.92	0	0	0	0	728.9694	582.8784	1206.3654	0	0	0	-390.39	-5943.13	0	0
916	799	Shell-Thin	1518	@SLE_F	Combination	Max	147.36	64.52	139.24	0	0	0	0	657.0654	517.2564	1003.1901	0	0	0	-390.39	-7363.48	0	0
916	799	Shell-Thin	1422	@SLE_F	Combination	Min	3.21	18.38	60.08	0	0	0	0	-1148.5744	-6097.5812	694.4861	0	0	0	-632.83	-7438.39	0	0
916	799	Shell-Thin	1423	@SLE_F	Combination	Min	4.62	25.44	61.29	0	0	0	0	-869.0876	-4797.6799	895.0486	0	0	0	-632.83	-6095.69	0	0
916	799	Shell-Thin	1521	@SLE_F	Combination	Min	41.43	32.8	57.18	0	0	0	0	728.5495	561.1184	1174.0685	0	0	0	-396.82	-6095.69	0	0
916	799	Shell-Thin	1518	@SLE_F	Combination	Min	40.02	25.74	55.98	0	0	0	0	646.5133	513.7937	973.5059	0	0	0	-396.82	-7438.39	0	0
916	799	Shell-Thin	1422	@SLE_P	Combination	Max	41.4	43.32	158.87	0	0	0	0	-1131.9685	-6022.7484	719.6012	0	0	0	-632.83	-7363.48	0	0
916	799	Shell-Thin	1423	@SLE_P	Combination	Max	43.43	53.44	175.55	0	0	0	0	-844.8931	-4676.8999	922.7766	0	0	0	-632.83	-5943.13	0	0
916	799	Shell-Thin	1521	@SLE_P	Combination	Max	149.38	74.63	155.92	0	0	0	0	728.9694	561.1184	1206.3654	0	0	0	-390.39	-5943.13	0	0
916	799	Shell-Thin	1518	@SLE_P	Combination	Max	147.36	64.52	139.24	0	0	0	0	657.0654	517.2564	1003.1901	0	0	0	-390.39	-7363.48	0	0
916	799	Shell-Thin	1422	@SLE_P	Combination	Min	41.4	43.32	158.87	0	0	0	0	-1131.9685	-6022.7484	719.6012	0	0	0	-632.83	-7363.48

917	800	Shell-Thin	1521	@SLU_A2	Combination	Max	136.36	9.51	143.51	0	0	0	0	726.0913	546.7276	1231.4754	0	0	0	101.25	-42.19	0	0
917	800	Shell-Thin	1522	@SLU_A2	Combination	Max	241.07	30.45	116.32	0	0	0	0	1732.8029	3144.9144	1064.1918	0	0	0	303.56	-42.19	0	0
917	800	Shell-Thin	1519	@SLU_A2	Combination	Max	241.45	32.34	99.49	0	0	0	0	1840.2484	3974.2364	866.751	0	0	0	303.56	-49.03	0	0
917	800	Shell-Thin	1518	@SLU_A2	Combination	Min	1.28	0.11	1.63	0	0	0	0	4.2257	3.9463	5.4095	0	0	0	-1.37	-4010.49	0	0
917	800	Shell-Thin	1521	@SLU_A2	Combination	Min	1.29	0.17	1.67	0	0	0	0	5.8279	6.7192	7.6804	0	0	0	-1.37	-3056.85	0	0
917	800	Shell-Thin	1522	@SLU_A2	Combination	Min	3.03	0.51	1.42	0	0	0	0	20.5697	43.0435	7.2804	0	0	0	-4.12	-3056.85	0	0
917	800	Shell-Thin	1519	@SLU_A2	Combination	Min	3.02	0.46	1.39	0	0	0	0	16.5273	46.5463	5.0095	0	0	0	-4.12	-4010.49	0	0
917	800	Shell-Thin	1518	@SLU_EQU	Combination	Max	150.41	12.54	139.35	0	0	0	0	719.3907	552.076	1137.4381	0	0	0	111.65	-49.03	0	0
917	800	Shell-Thin	1521	@SLU_EQU	Combination	Max	149.99	10.46	157.86	0	0	0	0	798.7004	605.9168	1354.6229	0	0	0	111.65	-42.19	0	0
917	800	Shell-Thin	1522	@SLU_EQU	Combination	Max	265.18	33.5	127.95	0	0	0	0	1914.6013	3473.8047	1170.611	0	0	0	334.74	-42.19	0	0
917	800	Shell-Thin	1519	@SLU_EQU	Combination	Max	265.6	35.58	109.44	0	0	0	0	2024.2733	4380.751	953.4261	0	0	0	334.74	-49.03	0	0
917	800	Shell-Thin	1518	@SLU_EQU	Combination	Min	1.28	0.11	1.63	0	0	0	0	4.2257	3.9463	5.4095	0	0	0	-1.37	-4423.58	0	0
917	800	Shell-Thin	1521	@SLU_EQU	Combination	Min	1.29	0.17	1.67	0	0	0	0	5.8279	6.7192	7.6804	0	0	0	-1.37	-3374.72	0	0
917	800	Shell-Thin	1522	@SLU_EQU	Combination	Min	3.03	0.51	1.42	0	0	0	0	20.5697	43.0435	7.2804	0	0	0	-4.12	-3374.72	0	0
917	800	Shell-Thin	1519	@SLU_EQU	Combination	Min	3.02	0.46	1.39	0	0	0	0	16.5273	46.5463	5.0095	0	0	0	-4.12	-4423.58	0	0
917	800	Shell-Thin	1518	@SLE_R	Combination	Max	136.74	11.4	126.68	0	0	0	0	653.9916	501.8873	1034.0346	0	0	0	101.25	-49.03	0	0
917	800	Shell-Thin	1521	@SLE_R	Combination	Max	136.36	9.51	143.51	0	0	0	0	726.0913	546.7276	1231.4754	0	0	0	101.25	-42.19	0	0
917	800	Shell-Thin	1522	@SLE_R	Combination	Max	241.07	30.45	116.32	0	0	0	0	1732.8029	3144.9144	1064.1918	0	0	0	303.56	-42.19	0	0
917	800	Shell-Thin	1519	@SLE_R	Combination	Max	241.45	32.34	99.49	0	0	0	0	1840.2484	3974.2364	866.751	0	0	0	303.56	-49.03	0	0
917	800	Shell-Thin	1518	@SLE_R	Combination	Min	1.28	0.11	1.63	0	0	0	0	4.2257	3.9463	5.4095	0	0	0	-1.37	-4010.49	0	0
917	800	Shell-Thin	1521	@SLE_R	Combination	Min	1.29	0.17	1.67	0	0	0	0	5.8279	6.7192	7.6804	0	0	0	-1.37	-3056.85	0	0
917	800	Shell-Thin	1522	@SLE_R	Combination	Min	3.03	0.51	1.42	0	0	0	0	20.5697	43.0435	7.2804	0	0	0	-4.12	-3056.85	0	0
917	800	Shell-Thin	1519	@SLE_R	Combination	Min	3.02	0.46	1.39	0	0	0	0	16.5273	46.5463	5.0095	0	0	0	-4.12	-4010.49	0	0
917	800	Shell-Thin	1518	@SLE_F	Combination	Max	136.74	11.4	126.68	0	0	0	0	653.9916	501.8873	1034.0346	0	0	0	101.25	-4010.49	0	0
917	800	Shell-Thin	1521	@SLE_F	Combination	Max	136.36	9.51	143.51	0	0	0	0	726.0913	569.3098	1231.4754	0	0	0	101.25	-3056.85	0	0
917	800	Shell-Thin	1522	@SLE_F	Combination	Max	241.07	30.45	116.32	0	0	0	0	1775.3936	3216.9087	1064.1918	0	0	0	303.56	-3056.85	0	0
917	800	Shell-Thin	1519	@SLE_F	Combination	Max	241.45	32.34	99.49	0	0	0	0	1840.2484	4019.6913	866.751	0	0	0	303.56	-4010.49	0	0
917	800	Shell-Thin	1518	@SLE_F	Combination	Min	35.31	2.21	55.62	0	0	0	0	643.469	498.5723	1007.3972	0	0	0	79.99	-4070.71	0	0
917	800	Shell-Thin	1521	@SLE_F	Combination	Min	35.66	3.97	66.04	0	0	0	0	725.8358	546.7276	1211.0668	0	0	0	79.99	-3117.78	0	0
917	800	Shell-Thin	1522	@SLE_F	Combination	Min	100.89	17.02	58.81	0	0	0	0	1732.8029	3144.9144	1052.669	0	0	0	242.66	-3117.78	0	0
917	800	Shell-Thin	1519	@SLE_F	Combination	Min	100.53	15.26	48.4	0	0	0	0	1837.3973	3974.2364	848.9994	0	0	0	242.66	-4070.71	0	0
917	800	Shell-Thin	1518	@SLE_P	Combination	Max	136.74	11.4	126.68	0	0	0	0	653.9916	501.8873	1034.0346	0	0	0	101.25	-4010.49	0	0
917	800	Shell-Thin	1521	@SLE_P	Combination	Max	136.36	9.51	143.51	0	0	0	0	726.0913	546.7276	1231.4754	0	0	0	101.25	-3056.85	0	0
917	800	Shell-Thin	1522	@SLE_P	Combination	Max	241.07	30.45	116.32	0	0	0	0	1732.8029	3144.9144	1064.1918	0	0	0	303.56	-3056.85	0	0
917	800	Shell-Thin	1519	@SLE_P	Combination	Max	241.45	32.34	99.49	0	0	0	0	1840.2484	3974.2364	866.751	0	0	0	303.56	-4010.49	0	0
917	800	Shell-Thin	1518	@SLE_P	Combination	Min	136.74	11.4	126.68	0	0	0	0	653.9916	501.8873	1034.0346	0	0	0	101.25	-4010.49	0	0
917	800	Shell-Thin	1521	@SLE_P	Combination	Min	136.36	9.51	143.51	0	0	0	0	726.0913	546.7276	1231.4754	0	0	0	101.25	-3056.85	0	0
917	800	Shell-Thin	1522	@SLE_P	Combination	Min	241.07	30.45	116.32	0	0	0	0	1732.8029	3144.9144	1064.1918	0	0	0	303.56	-3056.85	0	0
917	800	Shell-Thin	1519	@SLE_P	Combination	Min	241.45	32.34	99.49	0	0	0	0	1840.2484	3974.2364	866.751	0	0	0	303.56	-4010.49	0	0
918	801	Shell-Thin	1519	@SLU_A1	Combination	Max	316.4	-0.08109	87.6	0	0	0	0	2482.5526	5372.0215	808.4212	0	0	0	768.56	-15.96	0	0
918	801	Shell-Thin	1522	@SLU_A1	Combination	Max	312.3	0.12	98.46	0	0	0	0	2352.7461	4263.6095	913.0059	0	0	0	768.56	-12.13	0	0
918	801	Shell-Thin	1523	@SLU_A1	Combination	Max	371.28	0.28	38.53	0	0	0	0	2824.4934	5312.0586	358.3554	0	0	0	869.06	-12.13	0	0
918	801	Shell-Thin	1520	@SLU_A1	Combination	Max	375.39	7.68	27.67	0	0	0	0	3038.2104	6841.0928	253.7706	0	0	0	869.06	-15.96	0	0
918	801	Shell-Thin	1519	@SLU_A1	Combination	Min	2.91	-5.28	0.95	0	0	0	0	16.5076	46.4479	3.7958	0	0	0	-1.54	-1721.93	0	0
918	801	Shell-Thin	1522	@SLU_A1	Combination	Min	2.95	-24.69	0.92	0	0	0	0	20.5193	42.7914	4.9346	0	0	0	-1.54	-1263.07	0	0
918	801	Shell-Thin	1523	@SLU_A1	Combination	Min	3.71	-12.94	0.28	0	0	0	0	26.3243	52.7335	2.2047	0	0	0	-2.99	-1263.07	0	0
918	801	Shell-Thin	1520	@SLU_A1	Combination	Min	3.67	0.07118	0.31	0	0	0	0	21.0277	59.902	1.0659	0	0	0	-2.99	-1721.93	0	0
918	801	Shell-Thin	1519	@SLU_A2	Combination	Max	234.37	-0.08109	64.89	0	0	0	0	1838.9279	3967.6335	598.8305	0	0	0	568.9	-15.96	0	0
918	801	Shell-Thin	1522	@SLU_A2	Combination	Max	231.33	0.12	72.93	0	0	0	0	1731.8058	3139.9291	676.3007	0	0	0	568.9	-12.13	0	0
918	801	Shell-Thin	1523	@SLU_A2	Combination	Max	275.02	0.28	28.54	0	0	0	0	2076.9009	3914.5834	265.4484	0	0	0	642.97	-12.13	0	0
918	801	Shell-Thin	1520	@SLU_A2	Combination	Max	278.06	5.69	20.49	0	0	0	0	2249.758	5052.2173	187.9783	0	0	0	642.97	-15.96	0	0
918	801	Shell-Thin	1519	@SLU_A2	Combination	Min	2.91	-3.05	0.95	0	0	0	0	16.5076	46.4479	3.7958	0	0	0	-1.54	-1270.47	0	0
918	801	Shell-Thin	1522	@SLU_A2	Combination	Min	2.95	-18.25	0.92	0	0	0	0	20.5193	42.7914	4.9346	0	0	0	-1.54	-932.37	0	0
918	801	Shell-Thin	1523	@SLU_A2	Combination	Min	3.71	-9.52	0.28	0	0	0	0	26.3243	52.7335	2.2047	0	0	0	-2.99	-932.37	0	0
918	801	Shell-Thin	1520	@SLU_A2	Combination	Min	3.67	0.07118	0.31	0	0	0	0	21.0277	59.902	1.0659	0	0	0	-2.99	-1270.47	0	0
918	801	Shell-Thin	1519	@SLU_EQU	Combination	Max	257.81	-0.08109	71.38	0	0	0	0	2022.8207	4373.3776	658.7136	0	0	0	626.1	-15.96	0	0
918	801	Shell-Thin	1522	@SLU_EQU	Combination	Max	254.47	0.12	80.23	0	0	0	0	1913.4482	3468.0393	743.9308	0	0	0	626.1	-12.13	0	0
918	801	Shell-Thin	1523	@SLU_EQU	Combination	Max	302.53	0.28	31.39	0	0	0	0	2296.4065	4321.6823	291.9933	0	0	0	707.87	-12.13	0	0
918	801	Shell-Thin	1520	@SLU_EQU	Combination	Max	305.87	6.26	22.54	0	0	0	0	2475.3264	5569.2102	206.7761	0	0	0	707.87	-15.96	0	0
918	801	Shell-Thin	1519	@SLU_EQU	Combination	Min	2.91	-4.02	0.95	0	0	0	0	16.5076	46.4479	3.7958	0	0	0	-1.54	-1401.4	0	0
918	801	Shell-Thin	1522	@SLU_EQU	Combination	Min	2.95	-20.11	0.92	0	0	0	0	20.5193	42.7914	4.9346	0	0	0	-1.54	-1028.1	0	0
918	801	Shell-Thin	1523	@SLU_EQU	Combination	Min	3.71	-10.52	0.28	0	0	0	0	26.3243	52.7335	2.2047	0	0	0	-2.99	-1028.1	0	0
918	801	Shell-Thin	1520	@SLU_EQU	Combination	Min	3.67	0.07118	0.31	0	0	0	0	21.0277	59.902	1.0659	0	0	0	-2.99	-1401.4	0	0
918	801	Shell-Thin	1519	@SLE_R	Combination	Max	234.37	-0.08109	64.89	0	0	0	0	1838.9279	3967.6335	598.8305	0	0	0	568.9	-15.96	0	0
918	801	Shell-Thin	1522	@SLE_R	Combination	Max	231.33	0.12	72.93	0	0	0	0	1731.8058	3139.9291	676.3007	0	0	0	568.9	-12.13	0	0
918	801	Shell-Thin	1523	@SLE_R	Combination	Max	275.02	0.28	28.54	0	0	0	0	2076.9009	3914.5834	265.4484	0	0	0	642.97	-12.13	0	0
918	801	Shell-Thin	1520	@SLE_R	Combination	Max	278.06	5.69	20.49	0	0	0	0	2249.758	5052.2173	187.9783	0	0	0	642.97	-15.96	0	0
918	801	Shell-Thin	1519	@SLE_R	Combination	Min	2.91	-3.05	0.95	0	0	0	0	16.5076	46.4479	3.7958	0	0	0	-1.54	-1270.47	0	0
918	801	Shell-Thin	1522	@SLE_R	Combination	Min	2.95	-18.25	0.92	0	0	0	0	20.5193	42.7914	4.9346	0	0	0	-1.54	-932.37	0	0
918	801	Shell-Thin	1523	@SLE_R	Combination	Min	3.71	-9.52	0.28	0	0	0	0	26.3243	52.7335	2.2047	0	0	0	-2.99	-932.37	0	0
918	801	Shell-Thin	1520	@SLE_R	Combination	Min	3.67	0.07118	0.31	0	0	0	0	21.0277	59.902	1.0659	0	0	0	-2.99	-1270.47	0	0
918	801	Shell-Thin	1519	@SLE_F	Combination	Max	234.37	-3.05	64.89	0	0	0	0	1838.9279	4012.537	598.8305	0	0	0	568.9	-1270.47	0	0
918	801	Shell-Thin	1522	@SLE_F	Combination	Max	231.33	-14.05	72.93	0	0	0	0	1774.1149	3210.5155	676.3007	0	0	0	568.9	-932.37	0	0
918	801	Shell-Thin	1523	@SLE_F	Combination	Max	275.02	-7.58	28.54	0	0	0	0	2135.9785	3992.7863	265.4484	0	0	0	642.97	-932.37	0	0
918	801	Shell-Thin	1520	@SLE_F	Combination	Max	278.06	5.69	20.49	0	0	0	0	2252.7212	5111.0728	187.9783	0	0	0	642.97	-1270.47	0	0
918	801	Shell-Thin	1519	@SLE_F	Combination	Min	96.21	-6.38	34.1	0	0	0	0	1835.9664	3967.6335	589.5973	0	0	0	512.08	-1289.87	0	0
918	801	Shell-Thin	1522	@SLE_F	Combination	Min	94.67	-18.25	38.14	0	0	0	0	1731.8058	3139.9291	670.7747	0	0	0	512.08	-944.85	0	0
918	801	Shell-Thin	1523	@SLE_F	Combination	Min	127.02	-9.52	15.2	0	0	0	0	2076.9009	3914.5834	265.2488	0	0	0	573.93	-944.85	0	0
918	801	Shell-Thin	1520	@SLE_F	Combination	Min	128.55	0.08916	11.16	0	0	0	0	2249.758	5052.2173	184.0714	0	0	0	573.93	-1289.87	0	0
918	801	Shell-Thin	1519	@SLE_P	Combination	Max	234.37	-3.05	64.89	0	0	0	0	1838.9279	3967.6335	598.8305	0	0	0	568.9	-1270.47	0	0
918	801	Shell-Thin	1522	@SLE_P	Combination	Max	231.33	-18.25	72.93	0	0	0	0	1731.8058	3139.9291	676.3007	0	0	0	568.9	-932.37	0	0
918	801	Shell-Thin	1523	@SLE_P	Combination	Max	275.02	-9.52	28.54	0	0	0	0	2076.9009	3914.5834	265.4484	0	0	0	642.97	-932.37	0	0
918	801	Shell-Thin	1520	@SLE_P	Combination	Max	278.06	5.69	20.49	0	0	0	0	2249.758	5052.2173	187.9783	0	0	0	642.97	-1270.47	0	0
918	801	Shell-Thin	1519	@SLE_P	Combination	Min	234.37	-3.05	64.89	0	0	0	0	1838.9279	3967.6335	598.8305	0	0	0	568.9	-1270.47	0	0
918	801	Shell-Thin	1522	@SLE_P	Combination	Min	231.33	-18.25	72.93	0	0	0	0	1731.8058	3139.9291	676.3007	0	0	0	568.9	-932.37	0	0
918	801	Shell-Thin	1523	@SLE_P	Combination	Min	275.02	-9.52	28.54	0	0	0	0	2076.9009	3914.5834	265.4484	0	0	0	642.97	-932.37	0	0
918	801	Shell-Thin	1520	@SLE_P	Combination	Min	278.06	5.69	20.49	0	0	0	0	2249.758	5052.2173	187.9783	0	0	0	642.97	-1270.47	0	0
919	802	Shell-Thin	1423	@SLU_A1	Combination	Max	53.12	69.32	266.39	0	0	0	0	-12.287	-65.4113	1468.2359	0	0	0	-4.55	-81.09	0	0
919	802	Shell-Thin	791	@SLU_A1	Combination	Max	50.63	49.99	292.02	0	0	0	0	-12.0783	-54.9779	1650.0813	0	0	0	-4.55	-78.97	0	0
919	802	Shell-Thin	1524	@SLU_A1	Combination	Max	243.4	89.34	255.74	0	0	0	0	429.9835	615.4235	2127.4056	0	0	0	152.08	-78.97	0	0
919	802	Shell-Thin	1521	@SLU_A1	Combination	Max	247.58	109.94	230.11	0	0	0	0	987.3627	765.5355	1945.3221	0	0	0	152.08	-81.09	0	0
919	802	Shell-Thin	1423	@SLU_A1	Combination	Min	-0.53	0.24	1.55	0	0	0	0	-1162.2888	-6358.7309	5.0126	0	0	0	-1055.54	-7985.72	0	0
919	802	Shell-Thin	791	@SLU_A1	Combination	Min	-0.85	-1.37	2.23	0	0	0	0	-707.7016	-3986.8508	7.0835	0	0	0	-1055.54	-5234.45	0	0
919	802	Shell-Thin	1524	@SLU_A1	Combination	Min	1.63	-0.88	2.08	0	0	0	0	8.4149	15.27	11.0405	0	0	0	-7.07	-5234.45	0	0
919	802	Shell-Thin	1521	@SLU_A1	Combination	Min	1.96	0.74	1.4	0	0	0	0	5.9753	6.7844	8.9696	0	0	0	-7.07	-7985.72	0	0
919	802	Shell-Thin	1423	@SLU_A2	Combination	Max	32.96	51.35	197.33	0	0	0	0	-12.287	-65.4113	1087.5822	0	0	0	-4.55	-81.09	0	0
919	802	Shell-Thin	791	@SLU_A2	Combination	Max	29.86	35.87	216.31	0	0	0	0	-12.0783	-54.9779	1222.2824	0	0	0	-4.55	-78.97	0	0
919	802	Shell-Thin	1524	@SLU_A2	Combination	Max	180.3	65.95	189.44	0	0	0	0	293.9494	432.3432	1575.6796	0	0	0	107.36	-78.97	0	0
919	802	Shell-Thin	1521	@SLU_A2	Combination	Max	183.39	81.43	170.45	0	0	0	0	731.3798	561.6004	1440.9793	0	0	0	107.36	-81.09	0	0
919	802	Shell-Thin	1423	@SLU_A2	Combination	Min	-0.53	0.24	1.55	0	0	0	0	-856.9332	-4679.3079	5.0126	0	0	0	-781.88	-5869.13	0	0
919	802	Shell-Thin	791	@SLU_A2	Combination	Min	-0.85	-1.37	2.23	0	0	0	0	-505.1678	-2924.8508	7.0835	0	0	0	-781.88	-3814.17	0	0
919	802	Shell-Thin	1524	@SLU_A2	Combination	Min	1.63	-0.88	2.08	0	0	0	0	8.4149	15.27	11.0405	0	0	0	-7.07	-3814.17	0	0
919	802	Shell-Thin	1521	@SLU_A2	Combination	Min	1.96	0.74	1.4	0	0	0	0	5.9753	6.7844	8.9696	0	0	0	-7.07	-5869.13	0	0
919	802	Shell-Thin	1423	@SLU_EQU	Combination	Max	41.18	56.48	217.06	0	0	0	0	-12.287	-65.4113	1196.3404	0	0	0	-4.55	-81.09	0	0
919	802	Shell-Thin	791	@SLU_EQU	Combination	Max	38.74	40.35	237.94	0	0	0	0	-12.0783	-54.9779	1344.5107	0	0	0	-4.55	-78.97	0	0
919	802	Shell-Thin	1524	@SLU_EQU	Combination	Max	198.32	72.72	208.38	0	0	0	0	342.2883	493.7262	1733.3837	0	0	0	122.18	-78.97	0	0
919	802	Shell-Thin	1521	@SLU_EQU	Combination	Max	201.73	89.58	187.5	0	0	0	0	804.5177	621.9747	1585.0772	0	0	0	122.18	-81.09	0	0
919	802	Shell-Thin	1423	@SLU_EQU	Combination	Min	-0.53	0.24	1.55	0	0	0	0	-945.7288	-5171.0474	5.0126	0	0	0	-860.07	-6491.7	0	0
919	802	Shell-Thin	791	@SLU_EQU	Combination	Min	-0.85	-1.37	2.23	0	0	0	0	-570.3847	-3239.2229	7.0835	0	0	0	-860.07	-4244.34	0	0
919	802	Shell-Thin	1524	@SLU_EQU	Combination	Min	1.63	-0.88	2.08	0	0	0	0	8.4149	15.27	11.0405	0	0	0	-7.07	-4244.34	0	0
919	802	Shell-Thin	1521	@SLU_EQU	Combination	Min	1.96	0.74	1.4	0	0	0	0	5.9753	6.7844	8.9696	0	0	0	-7.07	-6491.7	0	0
919	802	Shell-Thin	1423	@SLE_R	Combination	Max	32.96	51.35	197.33	0	0	0	0	-12.287	-65.4113	1087.5822	0	0	0	-4.55	-81.09	0	0
919	802	Shell-Thin	791	@SLE_R	Combination	Max	29.86	35.87	216.31	0	0	0	0	-12.0783	-54.9779	1222.2824	0	0	0	-4.55	-78.97	0	0
919	802	Shell-Thin	1524	@SLE_R	Combination	Max	180.3	65.95	189.44	0	0	0	0	293.9494	432.3432	1575.6796	0	0	0	107.36	-78.97	0	0
919	802	Shell-Thin	1521	@SLE_R	Combination	Max	183.39	81.43	170.45	0	0	0	0	731.3798	561.6004	1440.9793	0	0	0	107.36	-81.09	0	0
919	802	Shell-Thin	1423	@SLE_R	Combination	Min	-0.53	0.24	1.55	0	0	0	0	-856.9332	-4679.3079	5.0126	0	0	0	-781.88	-5869.13	0	0
919	802	Shell-Thin	791	@SLE_R	Combination	Min	-0.85	-1.37	2.23	0	0	0	0	-505.1678	-2924.8508	7.0835	0	0	0	-781.88	-3814.17	0	0
919	802	Shell-Thin	1524	@SLE_R	Combination	Min	1.63	-0.88	2.08	0	0	0	0	8.4149	15.27	11.0405	0	0	0	-7.07	-3814.17	0	0
919	802	Shell-Thin	1521	@SLE_R	Combination	Min	1.96	0.74	1.4	0	0	0	0	5.9753	6.7844	8.9696	0	0	0	-7.07	-5869.13	0	0
919	802	Shell-Thin	1423	@SLE_F	Combination	Max	32.96	51.35	197.33	0	0	0	0	-856.9332	-4679.3079	1087.5822	0	0	0	-733.24	-5869.13	0	0
919	802	Shell-Thin	791	@SLE_F	Combination	Max	29.86	35.87	216.31	0	0	0	0	-505.1678	-2924.8508	1222.2824	0	0	0	-733.24	-3814.17	0	0
919	802	Shell-Thin	1524	@SLE_F	Combination	Max	180.3	65.95	189.44	0	0	0	0	388.6689	523.0867	1576.3602	0	0	0	107.36	-3814.17	0	0
919	802	Shell-Thin	1521	@SLE_F	Combination	Max	183.39	81.43	170.45	0	0	0	0	731.3798	582.6715	1440.9793	0	0	0	107.36	-5869.13	0	0
919	802	Shell-Thin	1423	@SLE_F	Combination	Min	-24.65	19.58	51.79	0	0	0	0	-872.4447	-4798.3513	1050.3981	0	0	0	-781.88	-6047.39	0	0
919	802	Shell-Thin	791	@SLE_F	Combination	Min	-29.46	-4.5	63.94	0	0	0	0	-578.6681	-3034.2857	1207.6505	0	0	0	-781.88	-4057.96	0	0
919	802	Shell-Thin	1524	@SLE_F	Combination	Min	25.83	6.56	71.54	0	0	0	0	293.9494	432.3432	1575.6796

920	803	Shell-Thin	1522	@SLU_A1	Combination	Max	445.34	65.09	171.59	0	0	0	0	2357.8053	4271.5554	1639.3415	0	0	0	1871.02	-44.14	0	0
920	803	Shell-Thin	1521	@SLU_A1	Combination	Min	1.87	0.28	1.4	0	0	0	0	5.9678	6.7472	10.7358	0	0	0	-2.07	-4050.91	0	0
920	803	Shell-Thin	1524	@SLU_A1	Combination	Min	1.83	0.1	1.44	0	0	0	0	8.2456	14.4234	14.8071	0	0	0	-2.07	-2319.65	0	0
920	803	Shell-Thin	1525	@SLU_A1	Combination	Min	3.93	0.52	1.15	0	0	0	0	25.3016	34.6457	14.3502	0	0	0	-5.03	-2319.65	0	0
920	803	Shell-Thin	1522	@SLU_A1	Combination	Min	3.96	0.7	1.11	0	0	0	0	20.3928	43.0081	10.2789	0	0	0	-5.03	-4050.91	0	0
920	803	Shell-Thin	1521	@SLU_A2	Combination	Max	170.37	16.31	158.03	0	0	0	0	728.5016	547.2097	1452.5763	0	0	0	749.49	-44.14	0	0
920	803	Shell-Thin	1524	@SLU_A2	Combination	Max	169.94	14.18	180.23	0	0	0	0	293.9958	432.5752	1582.5239	0	0	0	749.49	-26.65	0	0
920	803	Shell-Thin	1525	@SLU_A2	Combination	Max	329.46	46.08	149.3	0	0	0	0	737.4835	1866.3746	1344.2746	0	0	0	1384.63	-26.65	0	0
920	803	Shell-Thin	1522	@SLU_A2	Combination	Max	329.88	48.22	127.1	0	0	0	0	1735.677	3145.4892	1214.327	0	0	0	1384.63	-44.14	0	0
920	803	Shell-Thin	1521	@SLU_A2	Combination	Min	1.87	0.28	1.4	0	0	0	0	5.9678	6.7472	10.7358	0	0	0	-2.07	-2980.91	0	0
920	803	Shell-Thin	1524	@SLU_A2	Combination	Min	1.83	0.1	1.44	0	0	0	0	8.2456	14.4234	14.8071	0	0	0	-2.07	-1710.56	0	0
920	803	Shell-Thin	1525	@SLU_A2	Combination	Min	3.93	0.52	1.15	0	0	0	0	25.3016	34.6457	14.3502	0	0	0	-5.03	-1710.56	0	0
920	803	Shell-Thin	1522	@SLU_A2	Combination	Min	3.96	0.7	1.11	0	0	0	0	20.3928	43.0081	10.2789	0	0	0	-5.03	-2980.91	0	0
920	803	Shell-Thin	1521	@SLU_EQU	Combination	Max	187.4	17.94	173.84	0	0	0	0	801.3518	606.3093	1597.8339	0	0	0	824.86	-44.14	0	0
920	803	Shell-Thin	1524	@SLU_EQU	Combination	Max	186.93	15.6	198.26	0	0	0	0	341.7054	490.812	1743.6629	0	0	0	824.86	-26.65	0	0
920	803	Shell-Thin	1525	@SLU_EQU	Combination	Max	362.4	50.69	164.23	0	0	0	0	841.8612	2069.4448	1482.536	0	0	0	1524.1	-26.65	0	0
920	803	Shell-Thin	1522	@SLU_EQU	Combination	Max	362.87	53.04	139.81	0	0	0	0	1917.6112	3474.4067	1335.7597	0	0	0	1524.1	-44.14	0	0
920	803	Shell-Thin	1521	@SLU_EQU	Combination	Min	1.87	0.28	1.4	0	0	0	0	5.9678	6.7472	10.7358	0	0	0	-2.07	-3294.24	0	0
920	803	Shell-Thin	1524	@SLU_EQU	Combination	Min	1.83	0.1	1.44	0	0	0	0	8.2456	14.4234	14.8071	0	0	0	-2.07	-1887.56	0	0
920	803	Shell-Thin	1525	@SLU_EQU	Combination	Min	3.93	0.52	1.15	0	0	0	0	25.3016	34.6457	14.3502	0	0	0	-5.03	-1887.56	0	0
920	803	Shell-Thin	1522	@SLU_EQU	Combination	Min	3.96	0.7	1.11	0	0	0	0	20.3928	43.0081	10.2789	0	0	0	-5.03	-3294.24	0	0
920	803	Shell-Thin	1521	@SLE_R	Combination	Max	170.37	16.31	158.03	0	0	0	0	728.5016	547.2097	1452.5763	0	0	0	749.49	-44.14	0	0
920	803	Shell-Thin	1524	@SLE_R	Combination	Max	169.94	14.18	180.23	0	0	0	0	293.9958	432.5752	1582.5239	0	0	0	749.49	-26.65	0	0
920	803	Shell-Thin	1525	@SLE_R	Combination	Max	329.46	46.08	149.3	0	0	0	0	737.4835	1866.3746	1344.2746	0	0	0	1384.63	-26.65	0	0
920	803	Shell-Thin	1522	@SLE_R	Combination	Max	329.88	48.22	127.1	0	0	0	0	1735.677	3145.4892	1214.327	0	0	0	1384.63	-44.14	0	0
920	803	Shell-Thin	1521	@SLE_R	Combination	Min	1.87	0.28	1.4	0	0	0	0	5.9678	6.7472	10.7358	0	0	0	-2.07	-2980.91	0	0
920	803	Shell-Thin	1524	@SLE_R	Combination	Min	1.83	0.1	1.44	0	0	0	0	8.2456	14.4234	14.8071	0	0	0	-2.07	-1710.56	0	0
920	803	Shell-Thin	1525	@SLE_R	Combination	Min	3.93	0.52	1.15	0	0	0	0	25.3016	34.6457	14.3502	0	0	0	-5.03	-1710.56	0	0
920	803	Shell-Thin	1522	@SLE_R	Combination	Min	3.96	0.7	1.11	0	0	0	0	20.3928	43.0081	10.2789	0	0	0	-5.03	-2980.91	0	0
920	803	Shell-Thin	1521	@SLE_F	Combination	Max	170.37	16.31	158.03	0	0	0	0	728.5016	569.1029	1452.5763	0	0	0	749.49	-2980.91	0	0
920	803	Shell-Thin	1524	@SLE_F	Combination	Max	169.94	14.18	180.23	0	0	0	0	385.546	507.4719	1596.9571	0	0	0	749.49	-1710.56	0	0
920	803	Shell-Thin	1525	@SLE_F	Combination	Max	329.46	46.08	149.3	0	0	0	0	890.6301	1948.5384	1363.4444	0	0	0	1384.63	-1710.56	0	0
920	803	Shell-Thin	1522	@SLE_F	Combination	Max	329.88	48.22	127.1	0	0	0	0	1777.5094	3217.3319	1214.327	0	0	0	1384.63	-2980.91	0	0
920	803	Shell-Thin	1521	@SLE_F	Combination	Min	24.89	1.82	68.24	0	0	0	0	724.8013	547.2097	1447.7093	0	0	0	637	-3057.14	0	0
920	803	Shell-Thin	1524	@SLE_F	Combination	Min	26.34	9.11	81.29	0	0	0	0	293.9958	432.5752	1582.5239	0	0	0	637	-1740.24	0	0
920	803	Shell-Thin	1525	@SLE_F	Combination	Min	141.97	32.24	76.05	0	0	0	0	737.4835	1866.3746	1344.2746	0	0	0	1254.04	-1740.24	0	0
920	803	Shell-Thin	1522	@SLE_F	Combination	Min	140.51	24.95	63	0	0	0	0	1735.677	3145.4892	1214.1965	0	0	0	1254.04	-3057.14	0	0
920	803	Shell-Thin	1521	@SLE_P	Combination	Max	170.37	16.31	158.03	0	0	0	0	728.5016	547.2097	1452.5763	0	0	0	749.49	-2980.91	0	0
920	803	Shell-Thin	1524	@SLE_P	Combination	Max	169.94	14.18	180.23	0	0	0	0	293.9958	432.5752	1582.5239	0	0	0	749.49	-1710.56	0	0
920	803	Shell-Thin	1525	@SLE_P	Combination	Max	329.46	46.08	149.3	0	0	0	0	737.4835	1866.3746	1344.2746	0	0	0	1384.63	-1710.56	0	0
920	803	Shell-Thin	1522	@SLE_P	Combination	Max	329.88	48.22	127.1	0	0	0	0	1735.677	3145.4892	1214.327	0	0	0	1384.63	-2980.91	0	0
920	803	Shell-Thin	1521	@SLE_P	Combination	Min	170.37	16.31	158.03	0	0	0	0	728.5016	547.2097	1452.5763	0	0	0	749.49	-2980.91	0	0
920	803	Shell-Thin	1524	@SLE_P	Combination	Min	169.94	14.18	180.23	0	0	0	0	293.9958	432.5752	1582.5239	0	0	0	749.49	-1710.56	0	0
920	803	Shell-Thin	1525	@SLE_P	Combination	Min	329.46	46.08	149.3	0	0	0	0	737.4835	1866.3746	1344.2746	0	0	0	1384.63	-1710.56	0	0
920	803	Shell-Thin	1522	@SLE_P	Combination	Min	329.88	48.22	127.1	0	0	0	0	1735.677	3145.4892	1214.327	0	0	0	1384.63	-2980.91	0	0
921	804	Shell-Thin	1522	@SLU_A1	Combination	Max	432.19	1.59	113.02	0	0	0	0	2356.3607	4264.3325	1101.5302	0	0	0	2317.06	-12.77	0	0
921	804	Shell-Thin	1525	@SLU_A1	Combination	Max	440.54	41.63	116.74	0	0	0	0	1048.1628	2543.1568	1169.9621	0	0	0	2317.06	-5.36	0	0
921	804	Shell-Thin	801	@SLU_A1	Combination	Max	523.19	57.58	42.26	0	0	0	0	1221.5011	3041.2802	436.2595	0	0	0	2651.8	-5.36	0	0
921	804	Shell-Thin	1523	@SLU_A1	Combination	Max	514.85	15.87	38.53	0	0	0	0	2831.7507	5313.5101	367.8276	0	0	0	2651.8	-12.77	0	0
921	804	Shell-Thin	1522	@SLU_A1	Combination	Min	3.89	-2.74	0.61	0	0	0	0	20.3424	42.756	7.8076	0	0	0	0.42	-1221.66	0	0
921	804	Shell-Thin	1525	@SLU_A1	Combination	Min	4.43	3.04	0.3	0	0	0	0	25.248	34.3776	9.4867	0	0	0	0.42	-620.51	0	0
921	804	Shell-Thin	801	@SLU_A1	Combination	Min	4.68	3.09	-0.03277	0	0	0	0	30.2632	37.5579	4.0377	0	0	0	1.46	-620.51	0	0
921	804	Shell-Thin	1523	@SLU_A1	Combination	Min	4.13	0.36	0.28	0	0	0	0	26.282	52.7251	2.3586	0	0	0	1.46	-1221.66	0	0
921	804	Shell-Thin	1522	@SLU_A2	Combination	Max	320.14	0.31	83.72	0	0	0	0	1734.68	3140.5039	814.7009	0	0	0	1716.34	-12.77	0	0
921	804	Shell-Thin	1525	@SLU_A2	Combination	Max	326.32	30.41	86.47	0	0	0	0	736.5382	1861.6481	864.3484	0	0	0	1716.34	-5.36	0	0
921	804	Shell-Thin	801	@SLU_A2	Combination	Max	387.55	42.65	31.3	0	0	0	0	863.9965	2230.6928	321.9793	0	0	0	1964.3	-5.36	0	0
921	804	Shell-Thin	1523	@SLU_A2	Combination	Max	381.37	11.75	28.54	0	0	0	0	2082.1982	3915.6429	272.3317	0	0	0	1964.3	-12.77	0	0
921	804	Shell-Thin	1522	@SLU_A2	Combination	Min	3.89	-0.49	0.61	0	0	0	0	20.3424	42.756	7.8076	0	0	0	0.42	-901.55	0	0
921	804	Shell-Thin	1525	@SLU_A2	Combination	Min	4.43	3.04	0.3	0	0	0	0	25.248	34.3776	9.4867	0	0	0	0.42	-458.54	0	0
921	804	Shell-Thin	801	@SLU_A2	Combination	Min	4.68	3.09	-0.03277	0	0	0	0	30.2632	37.5579	4.0377	0	0	0	1.46	-458.54	0	0
921	804	Shell-Thin	1523	@SLU_A2	Combination	Min	4.13	0.36	0.28	0	0	0	0	26.282	52.7251	2.3586	0	0	0	1.46	-901.55	0	0
921	804	Shell-Thin	1522	@SLU_EQU	Combination	Max	352.16	0.74	92.09	0	0	0	0	1916.4581	3468.6413	897.1332	0	0	0	1887.98	-12.77	0	0
921	804	Shell-Thin	1525	@SLU_EQU	Combination	Max	358.96	33.78	95.12	0	0	0	0	840.9556	2064.9168	952.5499	0	0	0	1887.98	-5.36	0	0
921	804	Shell-Thin	801	@SLU_EQU	Combination	Max	426.31	46.92	34.43	0	0	0	0	981.8852	2470.8164	355.0843	0	0	0	2160.73	-5.36	0	0
921	804	Shell-Thin	1523	@SLU_EQU	Combination	Max	419.51	12.93	31.39	0	0	0	0	2302.2941	4322.8598	299.6676	0	0	0	2160.73	-12.77	0	0
921	804	Shell-Thin	1522	@SLU_EQU	Combination	Min	3.89	-1.73	0.61	0	0	0	0	20.3424	42.756	7.8076	0	0	0	0.42	-994.32	0	0
921	804	Shell-Thin	1525	@SLU_EQU	Combination	Min	4.43	3.04	0.3	0	0	0	0	25.248	34.3776	9.4867	0	0	0	0.42	-505.24	0	0
921	804	Shell-Thin	801	@SLU_EQU	Combination	Min	4.68	3.09	-0.03277	0	0	0	0	30.2632	37.5579	4.0377	0	0	0	1.46	-505.24	0	0
921	804	Shell-Thin	1523	@SLU_EQU	Combination	Min	4.13	0.36	0.28	0	0	0	0	26.282	52.7251	2.3586	0	0	0	1.46	-994.32	0	0
921	804	Shell-Thin	1522	@SLE_R	Combination	Max	320.14	0.31	83.72	0	0	0	0	1734.68	3140.5039	814.7009	0	0	0	1716.34	-12.77	0	0
921	804	Shell-Thin	1525	@SLE_R	Combination	Max	326.32	30.41	86.47	0	0	0	0	736.5382	1861.6481	864.3484	0	0	0	1716.34	-5.36	0	0
921	804	Shell-Thin	801	@SLE_R	Combination	Max	387.55	42.65	31.3	0	0	0	0	863.9965	2230.6928	321.9793	0	0	0	1964.3	-5.36	0	0
921	804	Shell-Thin	1523	@SLE_R	Combination	Max	381.37	11.75	28.54	0	0	0	0	2082.1982	3915.6429	272.3317	0	0	0	1964.3	-12.77	0	0
921	804	Shell-Thin	1522	@SLE_R	Combination	Min	3.89	-0.49	0.61	0	0	0	0	20.3424	42.756	7.8076	0	0	0	0.42	-901.55	0	0
921	804	Shell-Thin	1525	@SLE_R	Combination	Min	4.43	3.04	0.3	0	0	0	0	25.248	34.3776	9.4867	0	0	0	0.42	-458.54	0	0
921	804	Shell-Thin	801	@SLE_R	Combination	Min	4.68	3.09	-0.03277	0	0	0	0	30.2632	37.5579	4.0377	0	0	0	1.46	-458.54	0	0
921	804	Shell-Thin	1523	@SLE_R	Combination	Min	4.13	0.36	0.28	0	0	0	0	26.282	52.7251	2.3586	0	0	0	1.46	-901.55	0	0
921	804	Shell-Thin	1522	@SLE_F	Combination	Max	320.14	-0.49	83.72	0	0	0	0	1776.2307	3210.9386	819.5123	0	0	0	1716.34	-901.55	0	0
921	804	Shell-Thin	1525	@SLE_F	Combination	Max	326.32	32.08	86.47	0	0	0	0	890.356	1947.1677	873.182	0	0	0	1716.34	-458.54	0	0
921	804	Shell-Thin	801	@SLE_F	Combination	Max	387.55	42.65	31.3	0	0	0	0	1021.4417	2315.964	326.515	0	0	0	1964.3	-458.54	0	0
921	804	Shell-Thin	1523	@SLE_F	Combination	Max	381.37	11.75	28.54	0	0	0	0	2141.5788	3993.9064	272.8452	0	0	0	1964.3	-901.55	0	0
921	804	Shell-Thin	1522	@SLE_F	Combination	Min	134.3	-6.12	42.33	0	0	0	0	1734.68	3140.5039	814.7009	0	0	0	1594.53	-914.62	0	0
921	804	Shell-Thin	1525	@SLE_F	Combination	Min	141.94	30.41	47.27	0	0	0	0	736.5382	1861.6481	864.3484	0	0	0	1594.53	-462.8	0	0
921	804	Shell-Thin	801	@SLE_F	Combination	Min	192.53	42.19	20.14	0	0	0	0	863.9965	2230.6928	321.9793	0	0	0	1858.49	-462.8	0	0
921	804	Shell-Thin	1523	@SLE_F	Combination	Min	184.89	4	15.2	0	0	0	0	2082.1982	3915.6429	272.3317	0	0	0	1858.49	-914.62	0	0
921	804	Shell-Thin	1522	@SLE_P	Combination	Max	320.14	-0.49	83.72	0	0	0	0	1734.68	3140.5039	814.7009	0	0	0	1716.34	-901.55	0	0
921	804	Shell-Thin	1525	@SLE_P	Combination	Max	326.32	30.41	86.47	0	0	0	0	736.5382	1861.6481	864.3484	0	0	0	1716.34	-458.54	0	0
921	804	Shell-Thin	801	@SLE_P	Combination	Max	387.55	42.65	31.3	0	0	0	0	863.9965	2230.6928	321.9793	0	0	0	1964.3	-458.54	0	0
921	804	Shell-Thin	1523	@SLE_P	Combination	Max	381.37	11.75	28.54	0	0	0	0	2082.1982	3915.6429	272.3317	0	0	0	1964.3	-901.55	0	0
921	804	Shell-Thin	1522	@SLE_P	Combination	Min	320.14	-0.49	83.72	0	0	0	0	1734.68	3140.5039	814.7009	0	0	0	1716.34	-901.55	0	0
921	804	Shell-Thin	1525	@SLE_P	Combination	Min	326.32	30.41	86.47	0	0	0	0	736.5382	1861.6481	864.3484	0	0	0	1716.34	-458.54	0	0
921	804	Shell-Thin	801	@SLE_P	Combination	Min	387.55	42.65	31.3	0	0	0	0	863.9965	2230.6928	321.9793	0	0	0	1964.3	-458.54	0	0
921	804	Shell-Thin	1523	@SLE_P	Combination	Min	381.37	11.75	28.54	0	0	0	0	2082.1982	3915.6429	272.3317	0	0	0	1964.3	-901.55	0	0
922	805	Shell-Thin	791	@SLU_A1	Combination	Max	37.48	47.36	277.63	0	0	0	0	-12.1957	-55.0014	1707.6683	0	0	0	6.97	-81.66	0	0
922	805	Shell-Thin	627	@SLU_A1	Combination	Max	31.5	17.45	274.11	0	0	0	0	-16.7881	-47.1562	1713.1693	0	0	0	6.97	-77.58	0	0
922	805	Shell-Thin	935	@SLU_A1	Combination	Max	279.75	66.2	283.17	0	0	0	0	12.4546	516.9018	2216.5883	0	0	0	1222.64	-77.58	0	0
922	805	Shell-Thin	1524	@SLU_A1	Combination	Max	288.19	98.21	286.55	0	0	0	0	433.1932	616.0655	2210.529	0	0	0	1222.64	-81.66	0	0
922	805	Shell-Thin	791	@SLU_A1	Combination	Min	-11.63	-1.54	3.02	0	0	0	0	-725.5443	-3990.4194	6.9906	0	0	0	-868.7	-5045.45	0	0
922	805	Shell-Thin	627	@SLU_A1	Combination	Min	-20.34	-15.5	-0.12	0	0	0	0	-640.2418	-3190.0942	8.5077	0	0	0	-868.7	-4053.07	0	0
922	805	Shell-Thin	935	@SLU_A1	Combination	Min	2.4	-3.39	-0.53	0	0	0	0	-164.4326	19.3234	16.1525	0	0	0	-22.68	-4053.07	0	0
922	805	Shell-Thin	1524	@SLU_A1	Combination	Min	2.96	-0.61	2.62	0	0	0	0	8.1524	15.2174	14.6354	0	0	0	-22.68	-5045.45	0	0
922	805	Shell-Thin	791	@SLU_A2	Combination	Max	11	32.09	205.65	0	0	0	0	-12.1957	-55.0014	1264.9395	0	0	0	6.97	-81.66	0	0
922	805	Shell-Thin	627	@SLU_A2	Combination	Max	4.75	0.83	203.01	0	0	0	0	-16.7881	-47.1562	1261.3001	0	0	0	6.97	-77.58	0	0
922	805	Shell-Thin	935	@SLU_A2	Combination	Max	207.22	41.33	209.62	0	0	0	0	12.4546	370.0376	1620.3008	0	0	0	899.78	-77.58	0	0
922	805	Shell-Thin	1524	@SLU_A2	Combination	Max	213.48	72.59	212.26	0	0	0	0	296.4106	432.8354	1623.9402	0	0	0	899.78	-81.66	0	0
922	805	Shell-Thin	791	@SLU_A2	Combination	Min	-1.67	-1.54	3.02	0	0	0	0	-517.4405	-2927.3054	6.9906	0	0	0	-641.68	-3653.48	0	0
922	805	Shell-Thin	627	@SLU_A2	Combination	Min	-2.23	-4.32	-0.12	0	0	0	0	-442.4282	-2363.0328	8.5077	0	0	0	-641.68	-2969.4	0	0
922	805	Shell-Thin	935	@SLU_A2	Combination	Min	2.4	-3.39	-0.53	0	0	0	0	-91.015	19.3234	16.1525	0	0	0	-22.68	-2969.4	0	0
922	805	Shell-Thin	1524	@SLU_A2	Combination	Min	2.96	-0.61	2.62	0	0	0	0	8.1524	15.2174	14.6354	0	0	0	-22.68	-3653.48	0	0
922	805	Shell-Thin	791	@SLU_EQU	Combination	Max	25.03	37.61	226.22	0	0	0	0	-12.1957	-55.0014	1391.4335	0	0	0	6.97	-81.66	0	0
922	805	Shell-Thin	627	@SLU_EQU	Combination	Max	19.56	10.24	223.34	0	0	0	0	-16.7881	-47.1562	1393.3811	0	0	0	6.97	-77.58	0	0
922	805	Shell-Thin	935	@SLU_EQU	Combination	Max	227.95	51.41	230.69	0	0	0	0	12.4546	416.9562	1799.0064	0	0	0	994.3	-77.58	0	0
922	805	Shell-Thin	1524	@SLU_EQU	Combination	Max	234.82	79.97	233.49	0	0	0	0	344.931	494.2548	1796.7398	0	0	0	994.3	-81.66	0	0
922	805	Shell-Thin	791	@SLU_EQU	Combination	Min	-3.03	-1.54	3.02	0	0	0	0	-584.6129	-3242.0685	6.9906	0	0	0	-707.24	-4083.54	0	0
922	805	Shell-Thin	627	@SLU_EQU	Combination	Min	-10.06	-8.58	-0.12	0	0	0	0	-511.2217	-2599.336	8.5077	0	0	0	-707.24	-3291.7	0	0
922	805	Shell-Thin	935	@SLU_EQU	Combination	Min	2.4	-3.39	-0.53	0	0	0	0	-123.8664	19.3234	16.1525	0	0	0	-22.68	-3291.7	0	0
922	805	Shell-Thin	1524	@SLU_EQU	Combination	Min	2.96	-0.61	2.62	0	0	0	0	8.1524	15.2174	14.6354	0	0	0	-22.68	-4083.54	0	0
922	805	Shell-Thin	791	@SLE_R	Combination	Max	11	32.09	205.65	0	0	0	0	-12.1957	-55.0014	1264.9395	0	0	0	6.97	-81.66	0	0
922	805	Shell-Thin	627	@SLE_R	Combination	Max	4.75	0.83	203.01	0	0	0	0	-16.7881	-47.1562	1261.3001	0	0	0	6.97	-77.58	0	0
922	805	Shell-Thin	935	@SLE_R	Combination	Max	207.22	41.33	209.62	0	0	0	0	12.4546	370.0376	1620.3008	0	0	0	899.78	-77.58	0	0
922	805	Shell-Thin	1524	@SLE_R	Combination	Max	213.48	72.59	212.26	0	0	0	0	296.4106	432.8354	1623.9402	0	0	0	899.78	-81.66	0	0
922	805	Shell-Thin	791	@SLE_R	Combination	Min	-1.67	-1.54	3.02	0	0	0	0	-517.4405	-2927.3054	6.9906	0	0	0	-641.68	-3653.48	0	0
922	805	Shell-Thin	627	@SLE_R	Combination	Min	-2.23	-4.32	-0.12	0	0	0	0	-442.4282	-2363.0328	8.5077	0	0	0	-641.68	-2969.4	0	0
922	805	Shell-Thin	935	@SLE_R	Combination	Min	2.4	-3.39	-0.53	0	0	0	0	-91.015	19.3234	16.1525	0	0	0	-22.68	-2969.4	0	0
922	805	Shell-Thin	1524	@SLE_R	Combination	Min	2.96	-0.61	2.62	0	0	0	0	8.1524	15.2174	14.6354	0	0	0	-22.68	-3653.48	0	0
922	805	Shell-Thin	791	@SLE_F	Combination	Max	11	32.09	205.65	0	0	0	0	-517.4405	-2927.3054	1264.9395	0	0	0	-548.14	-3653.48	0	0

922	805	Shell-Thin	627	@SLE_P	Combination	Min	4.75	0.83	203.01	0	0	0	0	-442.4282	-2363.0328	1261.3001	0	0	0	-641.68	-2969.4	0	0
922	805	Shell-Thin	935	@SLE_P	Combination	Min	207.22	41.33	209.62	0	0	0	0	-91.015	370.0376	1620.3008	0	0	0	899.78	-2969.4	0	0
922	805	Shell-Thin	1524	@SLE_P	Combination	Min	213.48	72.59	212.26	0	0	0	0	296.4106	432.8354	1623.9402	0	0	0	899.78	-3653.48	0	0
923	806	Shell-Thin	1524	@SLU_A1	Combination	Max	274.21	28.1	274.13	0	0	0	0	432.1465	610.8323	2235.0471	0	0	0	2137.05	-28.04	0	0
923	806	Shell-Thin	935	@SLU_A1	Combination	Max	274.2	28.03	208.48	0	0	0	0	12.418	523.9977	2245.9371	0	0	0	2137.05	-16.55	0	0
923	806	Shell-Thin	937	@SLU_A1	Combination	Max	534.02	79.99	141.42	0	0	0	0	126.5417	1791.3958	1887.3974	0	0	0	3539.22	-16.55	0	0
923	806	Shell-Thin	1525	@SLU_A1	Combination	Max	534.04	80.07	206.56	0	0	0	0	1058.6556	2550.2533	1876.5073	0	0	0	3539.22	-28.04	0	0
923	806	Shell-Thin	1524	@SLU_A1	Combination	Min	3.15	0.37	1.98	0	0	0	0	7.983	14.3709	18.5877	0	0	0	-13.31	-2152.03	0	0
923	806	Shell-Thin	935	@SLU_A1	Combination	Min	3.3	1.11	-1.5	0	0	0	0	-167.5858	19.1404	20.3493	0	0	0	-13.31	-1418.92	0	0
923	806	Shell-Thin	937	@SLU_A1	Combination	Min	4.25	1.3	-2.95	0	0	0	0	-24.632	28.9295	19.0015	0	0	0	-2.46	-1418.92	0	0
923	806	Shell-Thin	1525	@SLU_A1	Combination	Min	4.11	0.56	0.53	0	0	0	0	25.5409	34.6936	17.2399	0	0	0	-2.46	-2152.03	0	0
923	806	Shell-Thin	1524	@SLU_A2	Combination	Max	203.12	20.82	203.06	0	0	0	0	296.457	433.0674	1645.5224	0	0	0	1579.55	-28.04	0	0
923	806	Shell-Thin	935	@SLU_A2	Combination	Max	203.11	20.76	154.04	0	0	0	0	12.418	366.348	1652.8808	0	0	0	1579.55	-16.55	0	0
923	806	Shell-Thin	937	@SLU_A2	Combination	Max	395.57	59.26	103.99	0	0	0	0	43.3658	1305.4833	1391.1565	0	0	0	2621	-16.55	0	0
923	806	Shell-Thin	1525	@SLU_A2	Combination	Max	395.58	59.31	153.01	0	0	0	0	744.0118	1867.6803	1383.7981	0	0	0	2621	-28.04	0	0
923	806	Shell-Thin	1524	@SLU_A2	Combination	Min	3.15	0.37	1.98	0	0	0	0	7.983	14.3709	18.5877	0	0	0	-13.31	-1589.56	0	0
923	806	Shell-Thin	935	@SLU_A2	Combination	Min	3.3	1.11	-1.5	0	0	0	0	-91.7529	19.1404	20.3493	0	0	0	-13.31	-1049.04	0	0
923	806	Shell-Thin	937	@SLU_A2	Combination	Min	4.25	1.3	-2.95	0	0	0	0	26.7192	28.9295	19.0015	0	0	0	-2.46	-1049.04	0	0
923	806	Shell-Thin	1525	@SLU_A2	Combination	Min	4.11	0.56	0.53	0	0	0	0	25.5409	34.6936	17.2399	0	0	0	-2.46	-1589.56	0	0
923	806	Shell-Thin	1524	@SLU_EQU	Combination	Max	223.43	22.9	223.36	0	0	0	0	344.3482	491.3406	1817.8414	0	0	0	1740.17	-28.04	0	0
923	806	Shell-Thin	935	@SLU_EQU	Combination	Max	223.42	22.84	169.75	0	0	0	0	12.418	419.7988	1826.482	0	0	0	1740.17	-16.55	0	0
923	806	Shell-Thin	937	@SLU_EQU	Combination	Max	435.13	65.18	114.98	0	0	0	0	86.5583	1452.5993	1535.6071	0	0	0	2883.6	-16.55	0	0
923	806	Shell-Thin	1525	@SLU_EQU	Combination	Max	435.14	65.24	168.31	0	0	0	0	849.4071	2070.954	1526.9664	0	0	0	2883.6	-28.04	0	0
923	806	Shell-Thin	1524	@SLU_EQU	Combination	Min	3.15	0.37	1.98	0	0	0	0	7.983	14.3709	18.5877	0	0	0	-13.31	-1752.02	0	0
923	806	Shell-Thin	935	@SLU_EQU	Combination	Min	3.3	1.11	-1.5	0	0	0	0	-125.9107	19.1404	20.3493	0	0	0	-13.31	-1155.49	0	0
923	806	Shell-Thin	937	@SLU_EQU	Combination	Min	4.25	1.3	-2.95	0	0	0	0	0.1733	28.9295	19.0015	0	0	0	-2.46	-1155.49	0	0
923	806	Shell-Thin	1525	@SLU_EQU	Combination	Min	4.11	0.56	0.53	0	0	0	0	25.5409	34.6936	17.2399	0	0	0	-2.46	-1752.02	0	0
923	806	Shell-Thin	1524	@SLE_R	Combination	Max	203.12	20.82	203.06	0	0	0	0	296.457	433.0674	1645.5224	0	0	0	1579.55	-28.04	0	0
923	806	Shell-Thin	935	@SLE_R	Combination	Max	203.11	20.76	154.04	0	0	0	0	12.418	366.348	1652.8808	0	0	0	1579.55	-16.55	0	0
923	806	Shell-Thin	937	@SLE_R	Combination	Max	395.57	59.26	103.99	0	0	0	0	43.3658	1305.4833	1391.1565	0	0	0	2621	-16.55	0	0
923	806	Shell-Thin	1525	@SLE_R	Combination	Max	395.58	59.31	153.01	0	0	0	0	744.0118	1867.6803	1383.7981	0	0	0	2621	-28.04	0	0
923	806	Shell-Thin	1524	@SLE_R	Combination	Min	3.15	0.37	1.98	0	0	0	0	7.983	14.3709	18.5877	0	0	0	-13.31	-1589.56	0	0
923	806	Shell-Thin	935	@SLE_R	Combination	Min	3.3	1.11	-1.5	0	0	0	0	-91.7529	19.1404	20.3493	0	0	0	-13.31	-1049.04	0	0
923	806	Shell-Thin	937	@SLE_R	Combination	Min	4.25	1.3	-2.95	0	0	0	0	26.7192	28.9295	19.0015	0	0	0	-2.46	-1049.04	0	0
923	806	Shell-Thin	1525	@SLE_R	Combination	Min	4.11	0.56	0.53	0	0	0	0	25.5409	34.6936	17.2399	0	0	0	-2.46	-1589.56	0	0
923	806	Shell-Thin	1524	@SLE_F	Combination	Max	203.12	20.82	203.06	0	0	0	0	387.6844	507.8996	1684.3563	0	0	0	1579.55	-1589.56	0	0
923	806	Shell-Thin	935	@SLE_F	Combination	Max	203.11	20.76	154.04	0	0	0	0	124.9125	450.4276	1694.4465	0	0	0	1579.55	-1049.04	0	0
923	806	Shell-Thin	937	@SLE_F	Combination	Max	395.57	59.26	103.99	0	0	0	0	237.6455	1388.3213	1417.831	0	0	0	2621	-1049.04	0	0
923	806	Shell-Thin	1525	@SLE_F	Combination	Max	395.58	59.31	153.01	0	0	0	0	898.9821	1950.2088	1407.7408	0	0	0	2621	-1589.56	0	0
923	806	Shell-Thin	1524	@SLE_F	Combination	Min	20.33	7.91	94.13	0	0	0	0	296.457	433.0674	1645.5224	0	0	0	1177.67	-1607.06	0	0
923	806	Shell-Thin	935	@SLE_F	Combination	Min	22.51	18.8	37.36	0	0	0	0	-91.7529	366.348	1652.8808	0	0	0	1177.67	-1056.79	0	0
923	806	Shell-Thin	937	@SLE_F	Combination	Min	167.91	47.88	22.44	0	0	0	0	43.3658	1305.4833	1391.1565	0	0	0	2506.22	-1056.79	0	0
923	806	Shell-Thin	1525	@SLE_F	Combination	Min	165.73	36.99	79.21	0	0	0	0	744.0118	1867.6803	1383.7981	0	0	0	2506.22	-1607.06	0	0
923	806	Shell-Thin	1524	@SLE_P	Combination	Max	203.12	20.82	203.06	0	0	0	0	296.457	433.0674	1645.5224	0	0	0	1579.55	-1589.56	0	0
923	806	Shell-Thin	935	@SLE_P	Combination	Max	203.11	20.76	154.04	0	0	0	0	-91.7529	366.348	1652.8808	0	0	0	1579.55	-1049.04	0	0
923	806	Shell-Thin	937	@SLE_P	Combination	Max	395.57	59.26	103.99	0	0	0	0	43.3658	1305.4833	1391.1565	0	0	0	2621	-1049.04	0	0
923	806	Shell-Thin	1525	@SLE_P	Combination	Max	395.58	59.31	153.01	0	0	0	0	744.0118	1867.6803	1383.7981	0	0	0	2621	-1589.56	0	0
923	806	Shell-Thin	1524	@SLE_P	Combination	Min	203.12	20.82	203.06	0	0	0	0	296.457	433.0674	1645.5224	0	0	0	1579.55	-1589.56	0	0
923	806	Shell-Thin	935	@SLE_P	Combination	Min	203.11	20.76	154.04	0	0	0	0	-91.7529	366.348	1652.8808	0	0	0	1579.55	-1049.04	0	0
923	806	Shell-Thin	937	@SLE_P	Combination	Min	395.57	59.26	103.99	0	0	0	0	43.3658	1305.4833	1391.1565	0	0	0	2621	-1049.04	0	0
923	806	Shell-Thin	1525	@SLE_P	Combination	Min	395.58	59.31	153.01	0	0	0	0	744.0118	1867.6803	1383.7981	0	0	0	2621	-1589.56	0	0
924	807	Shell-Thin	1525	@SLU_A1	Combination	Max	529.8	58.9	121.85	0	0	0	0	1057.6143	2545.0471	1222.4129	0	0	0	3982.1	-4.99	0	0
924	807	Shell-Thin	937	@SLU_A1	Combination	Max	542.17	120.74	97.42	0	0	0	0	133.7515	1827.4446	1220.6575	0	0	0	3982.1	-2.05	0	0
924	807	Shell-Thin	625	@SLU_A1	Combination	Max	621.19	136.55	17.94	0	0	0	0	87.7582	2106.9212	431.0253	0	0	0	4724.89	-2.05	0	0
924	807	Shell-Thin	801	@SLU_A1	Combination	Max	608.82	74.71	42.26	0	0	0	0	1233.4826	3043.6765	432.7807	0	0	0	4724.89	-4.99	0	0
924	807	Shell-Thin	1525	@SLU_A1	Combination	Min	4.61	3.08	-0.32	0	0	0	0	25.4873	34.4255	11.7437	0	0	0	3.71	-538.11	0	0
924	807	Shell-Thin	937	@SLU_A1	Combination	Min	5.08	5.43	-1.13	0	0	0	0	-19.1895	29.7576	12.1986	0	0	0	3.71	-299.03	0	0
924	807	Shell-Thin	625	@SLU_A1	Combination	Min	4.35	5.28	-0.85	0	0	0	0	-56.0762	30.2491	4.5236	0	0	0	12.53	-299.03	0	0
924	807	Shell-Thin	801	@SLU_A1	Combination	Min	3.88	2.93	-0.03277	0	0	0	0	30.5127	37.6078	4.0688	0	0	0	12.53	-538.11	0	0
924	807	Shell-Thin	1525	@SLU_A2	Combination	Max	392.45	43.63	90.18	0	0	0	0	743.0665	1862.9538	902.1463	0	0	0	2949.7	-4.99	0	0
924	807	Shell-Thin	937	@SLU_A2	Combination	Max	401.61	89.44	71.87	0	0	0	0	48.7498	1332.4032	900.7568	0	0	0	2949.7	-2.05	0	0
924	807	Shell-Thin	625	@SLU_A2	Combination	Max	460.14	101.15	12.99	0	0	0	0	29.2652	1537.4281	318.3876	0	0	0	3499.92	-2.05	0	0
924	807	Shell-Thin	801	@SLU_A2	Combination	Max	450.98	55.34	31.3	0	0	0	0	872.863	2232.4661	319.7771	0	0	0	3499.92	-4.99	0	0
924	807	Shell-Thin	1525	@SLU_A2	Combination	Min	4.61	3.08	-0.32	0	0	0	0	25.4873	34.4255	11.7437	0	0	0	3.71	-398.47	0	0
924	807	Shell-Thin	937	@SLU_A2	Combination	Min	5.08	5.43	-1.13	0	0	0	0	26.8848	29.7576	12.1986	0	0	0	3.71	-219.03	0	0
924	807	Shell-Thin	625	@SLU_A2	Combination	Min	4.35	5.28	-0.85	0	0	0	0	13.4817	30.2491	4.5236	0	0	0	12.53	-219.03	0	0
924	807	Shell-Thin	801	@SLU_A2	Combination	Min	3.88	2.93	-0.03277	0	0	0	0	30.5127	37.6078	4.0688	0	0	0	12.53	-398.47	0	0
924	807	Shell-Thin	1525	@SLU_EQU	Combination	Max	431.69	47.99	99.26	0	0	0	0	848.5015	2066.426	994.9411	0	0	0	3244.67	-4.99	0	0
924	807	Shell-Thin	937	@SLU_EQU	Combination	Max	441.77	98.38	79.28	0	0	0	0	92.4472	1482.0437	993.4815	0	0	0	3244.67	-2.05	0	0
924	807	Shell-Thin	625	@SLU_EQU	Combination	Max	506.15	111.26	14.52	0	0	0	0	54.5772	1709.1099	350.9132	0	0	0	3849.91	-2.05	0	0
924	807	Shell-Thin	801	@SLU_EQU	Combination	Max	496.08	60.87	34.43	0	0	0	0	991.645	2472.7683	352.3729	0	0	0	3849.91	-4.99	0	0
924	807	Shell-Thin	1525	@SLU_EQU	Combination	Min	4.61	3.08	-0.32	0	0	0	0	25.4873	34.4255	11.7437	0	0	0	3.71	-438.42	0	0
924	807	Shell-Thin	937	@SLU_EQU	Combination	Min	5.08	5.43	-1.13	0	0	0	0	5.0524	29.7576	12.1986	0	0	0	3.71	-242.84	0	0
924	807	Shell-Thin	625	@SLU_EQU	Combination	Min	4.35	5.28	-0.85	0	0	0	0	-27.6138	30.2491	4.5236	0	0	0	12.53	-242.84	0	0
924	807	Shell-Thin	801	@SLU_EQU	Combination	Min	3.88	2.93	-0.03277	0	0	0	0	30.5127	37.6078	4.0688	0	0	0	12.53	-438.42	0	0
924	807	Shell-Thin	1525	@SLE_R	Combination	Max	392.45	43.63	90.18	0	0	0	0	743.0665	1862.9538	902.1463	0	0	0	2949.7	-4.99	0	0
924	807	Shell-Thin	937	@SLE_R	Combination	Max	401.61	89.44	71.87	0	0	0	0	48.7498	1332.4032	900.7568	0	0	0	2949.7	-2.05	0	0
924	807	Shell-Thin	625	@SLE_R	Combination	Max	460.14	101.15	12.99	0	0	0	0	29.2652	1537.4281	318.3876	0	0	0	3499.92	-2.05	0	0
924	807	Shell-Thin	801	@SLE_R	Combination	Max	450.98	55.34	31.3	0	0	0	0	872.863	2232.4661	319.7771	0	0	0	3499.92	-4.99	0	0
924	807	Shell-Thin	1525	@SLE_R	Combination	Min	4.61	3.08	-0.32	0	0	0	0	25.4873	34.4255	11.7437	0	0	0	3.71	-398.47	0	0
924	807	Shell-Thin	937	@SLE_R	Combination	Min	5.08	5.43	-1.13	0	0	0	0	26.8848	29.7576	12.1986	0	0	0	3.71	-219.03	0	0
924	807	Shell-Thin	625	@SLE_R	Combination	Min	4.35	5.28	-0.85	0	0	0	0	13.4817	30.2491	4.5236	0	0	0	12.53	-219.03	0	0
924	807	Shell-Thin	801	@SLE_R	Combination	Min	3.88	2.93	-0.03277	0	0	0	0	30.5127	37.6078	4.0688	0	0	0	12.53	-398.47	0	0
924	807	Shell-Thin	1525	@SLE_F	Combination	Max	392.45	43.63	90.18	0	0	0	0	898.7079	1948.8381	915.0475	0	0	0	2949.7	-398.47	0	0
924	807	Shell-Thin	937	@SLE_F	Combination	Max	401.61	89.44	71.87	0	0	0	0	242.862	1414.4042	914.002	0	0	0	2949.7	-219.03	0	0
924	807	Shell-Thin	625	@SLE_F	Combination	Max	460.14	101.15	12.99	0	0	0	0	212.2185	1627.1231	321.822	0	0	0	3499.92	-219.03	0	0
924	807	Shell-Thin	801	@SLE_F	Combination	Max	450.98	55.34	31.3	0	0	0	0	1030.3418	2317.744	322.8675	0	0	0	3499.92	-398.47	0	0
924	807	Shell-Thin	1525	@SLE_F	Combination	Min	165.7	36.83	50.43	0	0	0	0	743.0665	1862.9538	902.1463	0	0	0	2832.17	-398.96	0	0
924	807	Shell-Thin	937	@SLE_F	Combination	Min	174.93	82.97	29.12	0	0	0	0	48.7498	1332.4032	900.7568	0	0	0	2832.17	-228.57	0	0
924	807	Shell-Thin	625	@SLE_F	Combination	Min	234.66	94.92	-1.16	0	0	0	0	13.4817	1537.4281	318.3876	0	0	0	3373.09	-228.57	0	0
924	807	Shell-Thin	801	@SLE_F	Combination	Min	225.43	48.77	20.14	0	0	0	0	872.863	2232.4661	319.7771	0	0	0	3373.09	-398.96	0	0
924	807	Shell-Thin	1525	@SLE_P	Combination	Max	392.45	43.63	90.18	0	0	0	0	743.0665	1862.9538	902.1463	0	0	0	2949.7	-398.47	0	0
924	807	Shell-Thin	937	@SLE_P	Combination	Max	401.61	89.44	71.87	0	0	0	0	48.7498	1332.4032	900.7568	0	0	0	2949.7	-219.03	0	0
924	807	Shell-Thin	625	@SLE_P	Combination	Max	460.14	101.15	12.99	0	0	0	0	13.4817	1537.4281	318.3876	0	0	0	3499.92	-219.03	0	0
924	807	Shell-Thin	801	@SLE_P	Combination	Max	450.98	55.34	31.3	0	0	0	0	872.863	2232.4661	319.7771	0	0	0	3499.92	-398.47	0	0
924	807	Shell-Thin	1525	@SLE_P	Combination	Min	392.45	43.63	90.18	0	0	0	0	743.0665	1862.9538	902.1463	0	0	0	2949.7	-398.47	0	0
924	807	Shell-Thin	937	@SLE_P	Combination	Min	401.61	89.44	71.87	0	0	0	0	48.7498	1332.4032	900.7568	0	0	0	2949.7	-219.03	0	0
924	807	Shell-Thin	625	@SLE_P	Combination	Min	460.14	101.15	12.99	0	0	0	0	13.4817	1537.4281	318.3876	0	0	0	3499.92	-219.03	0	0
924	807	Shell-Thin	801	@SLE_P	Combination	Min	450.98	55.34	31.3	0	0	0	0	872.863	2232.4661	319.7771	0	0	0	3499.92	-398.47	0	0
925	808	Shell-Thin	628	@SLU_A1	Combination	Max	2.63	-0.64	-0.02539	0	0	0	0	11.0741	9095.8129	-1.337	0	0	0	-7.11	2335.53	0	0
925	808	Shell-Thin	1505	@SLU_A1	Combination	Max	13.01	-0.18	-0.05662	0	0	0	0	1117.1529	8712.6546	-0.3774	0	0	0	-7.11	2194.01	0	0
925	808	Shell-Thin	1526	@SLU_A1	Combination	Max	10.46	-0.18	-0.11	0	0	0	0	833.6684	6570.835	-1.9002	0	0	0	-4.6	2194.01	0	0
925	808	Shell-Thin	1527	@SLU_A1	Combination	Max	0.08183	-0.65	-0.07509	0	0	0	0	39.1202	6824.2428	-2.8599	0	0	0	-4.6	2335.53	0	0
925	808	Shell-Thin	628	@SLU_A1	Combination	Min	0.024	-71.55	-2.8	0	0	0	0	0.0861	67.3688	-186.4442	0	0	0	-1007.6	17.33	0	0
925	808	Shell-Thin	1505	@SLU_A1	Combination	Min	0.12	-19.64	-6.3	0	0	0	0	7.8664	64.7187	-59.9319	0	0	0	-1007.6	16.35	0	0
925	808	Shell-Thin	1526	@SLU_A1	Combination	Min	0.09398	-20.16	-11.82	0	0	0	0	5.8466	48.7356	-278.7358	0	0	0	-656.58	16.35	0	0
925	808	Shell-Thin	1527	@SLU_A1	Combination	Min	0.0007447	-72.06	-8.32	0	0	0	0	0.2923	50.4957	-405.248	0	0	0	-656.58	17.33	0	0
925	808	Shell-Thin	628	@SLU_A2	Combination	Max	1.95	-0.64	-0.02539	0	0	0	0	8.1955	6737.6392	-1.337	0	0	0	-7.11	1730.02	0	0
925	808	Shell-Thin	1505	@SLU_A2	Combination	Max	9.64	-0.18	-0.05662	0	0	0	0	827.5207	6453.7096	-0.3774	0	0	0	-7.11	1625.05	0	0
925	808	Shell-Thin	1526	@SLU_A2	Combination	Max	7.75	-0.18	-0.11	0	0	0	0	617.5322	4867.2852	-1.9002	0	0	0	-4.6	1625.05	0	0
925	808	Shell-Thin	1527	@SLU_A2	Combination	Max	0.06061	-0.65	-0.07509	0	0	0	0	28.9745	5054.9946	-2.8599	0	0	0	-4.6	1730.02	0	0
925	808	Shell-Thin	628	@SLU_A2	Combination	Min	0.024	-53	-2.07	0	0	0	0	0.0861	67.3688	-138.1068	0	0	0	-746.37	17.33	0	0
925	808	Shell-Thin	1505	@SLU_A2	Combination	Min	0.12	-14.55	-4.67	0	0	0	0	7.8664	64.7187	-44.394	0	0	0	-746.37	16.35	0	0
925	808	Shell-Thin	1526	@SLU_A2	Combination	Min	0.09398	-14.93	-8.75	0	0	0	0	5.8466	48.7356	-206.4709	0	0	0	-486.35	16.35	0	0
925	808	Shell-Thin	1527	@SLU_A2	Combination	Min	0.0007447	-53.38	-6.16	0	0	0	0	0.2923	50.4957	-300.1837	0	0	0	-486.35	17.33	0	0
925	808	Shell-Thin	628	@SLU_EQU	Combination	Max	2.15	-0.64	-0.02539	0	0	0	0	9.0209	7411.4031	-1.337	0	0	0	-7.11	1903.02	0	0
925	808	Shell-Thin	1505	@SLU_EQU	Combination	Max	10.6	-0.18	-0.05662	0	0	0	0	910.2727	7099.1644	-0.3774	0	0	0	-7.11	1787.67	0	0
925	808	Shell-Thin	1526	@SLU_EQU	Combination	Max	8.53	-0.18	-0.11	0	0	0	0	679.2854	5354.0137	-1.9002	0	0	0	-4.6	1787.67	0	0
925	808	Shell-Thin	1527	@SLU_EQU	Combination	Max	0.06667	-0.65	-0.07509	0	0	0	0	31.8746	5560.4941	-2.8599	0	0	0	-4.6	1903.02	0	0
925	808	Shell-Thin	628	@SLU_EQU	Combination	Min	0.024	-58.3	-2.28	0	0	0	0	0.0861	67.3688	-151.9175	0	0	0	-821.01	17.33	0	0
925	808	Shell-Thin	1505	@SLU_EQU	Combination	Min	0.12	-16.01	-5.13	0	0	0	0	7.8664	64.7187	-48.8334	0	0	0	-821.01	16.35	0	0
925	808	Shell-Thin	1526	@SLU_EQU	Combination	Min	0.09398	-16.42	-9.63	0	0	0	0	5.8466	48.7356	-227.118	0	0	0	-534.99	16.35	0	0
925	808	Shell-Thin	1527	@SLU_EQU	Combination	Min	0.0007447	-58.72	-6.78	0	0	0	0	0.2923	50.4957	-330.2021	0	0	0	-534.99	17.33	0	0
925	808	Shell-Thin	628	@SLE_R	Combination	Max	1.95	-0.64	-0.02539	0	0	0	0	8.1955	6737.6392	-1.337	0	0	0	-7.11	1730.02	0	0
925	808	Shell-Thin	1505	@SLE_R	Combination	Max	9.64	-0.18	-0.05662	0	0	0	0	827.5207	6453.7096	-0.3774	0	0	0	-7.11	1625.05	0	0
925	808	Shell-Thin	1526	@SLE_R	Combination	Max	7.75	-0.18	-0.11	0	0	0	0	617.5322	4867.2852	-1.9002	0	0	0	-4.6	1625.05	0	0
925	808	Shell-Thin	1527	@SL

925	808	Shell-Thin	1527	@SLE_F	Combination	Min	0.02268	-53.38	-6.16	0	0	0	0	28.9745	5053.8037	-300.1837	0	0	0	-486.35	1729.98	0	0
925	808	Shell-Thin	628	@SLE_P	Combination	Max	1.95	-53	-2.07	0	0	0	0	8.1955	6737.6392	-138.1068	0	0	0	-746.37	1730.02	0	0
925	808	Shell-Thin	1505	@SLE_P	Combination	Max	9.64	-14.55	-4.67	0	0	0	0	827.5207	6453.7096	-44.394	0	0	0	-746.37	1625.05	0	0
925	808	Shell-Thin	1526	@SLE_P	Combination	Max	7.75	-14.93	-8.75	0	0	0	0	617.5322	4867.2852	-206.4709	0	0	0	-486.35	1625.05	0	0
925	808	Shell-Thin	1527	@SLE_P	Combination	Max	0.06061	-53.38	-6.16	0	0	0	0	28.9745	5054.9946	-300.1837	0	0	0	-486.35	1730.02	0	0
925	808	Shell-Thin	628	@SLE_P	Combination	Min	1.95	-53	-2.07	0	0	0	0	8.1955	6737.6392	-138.1068	0	0	0	-746.37	1730.02	0	0
925	808	Shell-Thin	1505	@SLE_P	Combination	Min	9.64	-14.55	-4.67	0	0	0	0	827.5207	6453.7096	-44.394	0	0	0	-746.37	1625.05	0	0
925	808	Shell-Thin	1526	@SLE_P	Combination	Min	7.75	-14.93	-8.75	0	0	0	0	617.5322	4867.2852	-206.4709	0	0	0	-486.35	1625.05	0	0
925	808	Shell-Thin	1527	@SLE_P	Combination	Min	0.06061	-53.38	-6.16	0	0	0	0	28.9745	5054.9946	-300.1837	0	0	0	-486.35	1730.02	0	0
926	809	Shell-Thin	1527	@SLU_A1	Combination	Max	7.56	-0.31	-0.14	0	0	0	0	50.7722	6882.5263	-4.8725	0	0	0	-5.74	7176.02	0	0
926	809	Shell-Thin	1526	@SLU_A1	Combination	Max	14.16	-0.0153	-0.21	0	0	0	0	827.5769	6540.3771	-2.3359	0	0	0	-5.74	6507.68	0	0
926	809	Shell-Thin	1528	@SLU_A1	Combination	Max	6.68	-0.0288	-0.27	0	0	0	0	-0.2526	228.1014	-2.6818	0	0	0	-0.08043	6507.68	0	0
926	809	Shell-Thin	1529	@SLU_A1	Combination	Max	0.08622	-0.32	-0.19	0	0	0	0	-0.6589	-0.432	-5.2184	0	0	0	-0.08043	7176.02	0	0
926	809	Shell-Thin	1527	@SLU_A1	Combination	Min	0.06809	-34.65	-15.07	0	0	0	0	0.3758	50.9136	-685.6951	0	0	0	-818.47	53.16	0	0
926	809	Shell-Thin	1526	@SLU_A1	Combination	Min	0.13	-1.68	-23.32	0	0	0	0	5.801	48.5076	-349.6142	0	0	0	-818.47	48.39	0	0
926	809	Shell-Thin	1528	@SLU_A1	Combination	Min	0.05981	-3.18	-29.56	0	0	0	0	-13.9309	1.5325	-401.6793	0	0	0	-28.66	48.39	0	0
926	809	Shell-Thin	1529	@SLU_A1	Combination	Min	0.0005922	-36.15	-21.31	0	0	0	0	-89.3892	-42.9412	-737.7602	0	0	0	-28.66	53.16	0	0
926	809	Shell-Thin	1527	@SLU_A2	Combination	Max	5.6	-0.31	-0.14	0	0	0	0	37.6091	5098.1676	-4.8725	0	0	0	-5.74	5315.57	0	0
926	809	Shell-Thin	1526	@SLU_A2	Combination	Max	10.49	-0.0153	-0.21	0	0	0	0	613.0199	4844.7238	-2.3359	0	0	0	-5.74	4820.32	0	0
926	809	Shell-Thin	1528	@SLU_A2	Combination	Max	4.95	-0.0288	-0.27	0	0	0	0	-0.2526	168.964	-2.6818	0	0	0	-0.08043	4820.32	0	0
926	809	Shell-Thin	1529	@SLU_A2	Combination	Max	0.06387	-0.32	-0.19	0	0	0	0	-0.6589	-0.432	-5.2184	0	0	0	-0.08043	5315.57	0	0
926	809	Shell-Thin	1527	@SLU_A2	Combination	Min	0.06809	-25.67	-11.16	0	0	0	0	0.3758	50.9136	-507.9223	0	0	0	-606.28	53.16	0	0
926	809	Shell-Thin	1526	@SLU_A2	Combination	Min	0.13	-1.25	-17.27	0	0	0	0	5.801	48.5076	-258.9734	0	0	0	-606.28	48.39	0	0
926	809	Shell-Thin	1528	@SLU_A2	Combination	Min	0.05981	-2.36	-21.9	0	0	0	0	-10.0306	1.5325	-297.5402	0	0	0	-21.23	48.39	0	0
926	809	Shell-Thin	1529	@SLU_A2	Combination	Min	0.0005922	-26.78	-15.79	0	0	0	0	-66.2142	-31.5685	-546.4891	0	0	0	-21.23	53.16	0	0
926	809	Shell-Thin	1527	@SLU_EQU	Combination	Max	6.16	-0.31	-0.14	0	0	0	0	41.37	5607.9844	-4.8725	0	0	0	-5.74	5847.13	0	0
926	809	Shell-Thin	1526	@SLU_EQU	Combination	Max	11.54	-0.0153	-0.21	0	0	0	0	674.3219	5329.1962	-2.3359	0	0	0	-5.74	5302.5	0	0
926	809	Shell-Thin	1528	@SLU_EQU	Combination	Max	5.44	-0.0288	-0.27	0	0	0	0	-0.2526	185.8604	-2.6818	0	0	0	-0.08043	5302.5	0	0
926	809	Shell-Thin	1529	@SLU_EQU	Combination	Max	0.07026	-0.32	-0.19	0	0	0	0	-0.6589	-0.432	-5.2184	0	0	0	-0.08043	5847.13	0	0
926	809	Shell-Thin	1527	@SLU_EQU	Combination	Min	0.06809	-28.23	-12.28	0	0	0	0	0.3758	50.9136	-558.7145	0	0	0	-666.91	53.16	0	0
926	809	Shell-Thin	1526	@SLU_EQU	Combination	Min	0.13	-1.37	-19	0	0	0	0	5.801	48.5076	-284.8708	0	0	0	-666.91	48.39	0	0
926	809	Shell-Thin	1528	@SLU_EQU	Combination	Min	0.05981	-2.59	-24.09	0	0	0	0	-11.2563	1.5325	-327.2942	0	0	0	-23.36	48.39	0	0
926	809	Shell-Thin	1529	@SLU_EQU	Combination	Min	0.0005922	-29.45	-17.37	0	0	0	0	-72.8356	-34.9103	-601.138	0	0	0	-23.36	53.16	0	0
926	809	Shell-Thin	1527	@SLE_R	Combination	Max	5.6	-0.31	-0.14	0	0	0	0	37.6091	5098.1676	-4.8725	0	0	0	-5.74	5315.57	0	0
926	809	Shell-Thin	1526	@SLE_R	Combination	Max	10.49	-0.0153	-0.21	0	0	0	0	613.0199	4844.7238	-2.3359	0	0	0	-5.74	4820.32	0	0
926	809	Shell-Thin	1528	@SLE_R	Combination	Max	4.95	-0.0288	-0.27	0	0	0	0	-0.2526	168.964	-2.6818	0	0	0	-0.08043	4820.32	0	0
926	809	Shell-Thin	1529	@SLE_R	Combination	Max	0.06387	-0.32	-0.19	0	0	0	0	-0.6589	-0.432	-5.2184	0	0	0	-0.08043	5315.57	0	0
926	809	Shell-Thin	1527	@SLE_R	Combination	Min	0.06809	-25.67	-11.16	0	0	0	0	0.3758	50.9136	-507.9223	0	0	0	-606.28	53.16	0	0
926	809	Shell-Thin	1526	@SLE_R	Combination	Min	0.13	-1.25	-17.27	0	0	0	0	5.801	48.5076	-258.9734	0	0	0	-606.28	48.39	0	0
926	809	Shell-Thin	1528	@SLE_R	Combination	Min	0.05981	-2.36	-21.9	0	0	0	0	-10.0306	1.5325	-297.5402	0	0	0	-21.23	48.39	0	0
926	809	Shell-Thin	1529	@SLE_R	Combination	Min	0.0005922	-26.78	-15.79	0	0	0	0	-66.2142	-31.5685	-546.4891	0	0	0	-21.23	53.16	0	0
926	809	Shell-Thin	1527	@SLE_F	Combination	Max	5.6	-10.01	-4.35	0	0	0	0	37.6091	5098.1676	-506.2698	0	0	0	-603.87	5315.57	0	0
926	809	Shell-Thin	1526	@SLE_F	Combination	Max	10.49	-0.5	-6.75	0	0	0	0	613.0199	4844.7238	-257.0183	0	0	0	-603.87	4821.02	0	0
926	809	Shell-Thin	1528	@SLE_F	Combination	Max	4.95	-0.93	-8.55	0	0	0	0	-10.0306	168.964	-295.2637	0	0	0	-20.29	4821.02	0	0
926	809	Shell-Thin	1529	@SLE_F	Combination	Max	0.06387	-10.44	-6.15	0	0	0	0	-66.1773	-31.5685	-544.5153	0	0	0	-20.29	5315.57	0	0
926	809	Shell-Thin	1527	@SLE_F	Combination	Min	2.19	-25.67	-11.16	0	0	0	0	37.6006	5096.8682	-507.9223	0	0	0	-606.28	5314.82	0	0
926	809	Shell-Thin	1526	@SLE_F	Combination	Min	4.09	-1.25	-17.27	0	0	0	0	610.5677	4844.4758	-258.9734	0	0	0	-606.28	4820.32	0	0
926	809	Shell-Thin	1528	@SLE_F	Combination	Min	1.93	-2.36	-21.9	0	0	0	0	-11.1437	167.7618	-297.5402	0	0	0	-21.23	4820.32	0	0
926	809	Shell-Thin	1529	@SLE_F	Combination	Min	0.02449	-26.78	-15.79	0	0	0	0	-66.2142	-32.4936	-546.4891	0	0	0	-21.23	5314.82	0	0
926	809	Shell-Thin	1527	@SLE_P	Combination	Max	5.6	-25.67	-11.16	0	0	0	0	37.6091	5098.1676	-507.9223	0	0	0	-606.28	5315.57	0	0
926	809	Shell-Thin	1526	@SLE_P	Combination	Max	10.49	-1.25	-17.27	0	0	0	0	613.0199	4844.7238	-258.9734	0	0	0	-606.28	4820.32	0	0
926	809	Shell-Thin	1528	@SLE_P	Combination	Max	4.95	-2.36	-21.9	0	0	0	0	-10.0306	168.964	-297.5402	0	0	0	-21.23	4820.32	0	0
926	809	Shell-Thin	1529	@SLE_P	Combination	Max	0.06387	-26.78	-15.79	0	0	0	0	-66.2142	-31.5685	-546.4891	0	0	0	-21.23	5315.57	0	0
926	809	Shell-Thin	1527	@SLE_P	Combination	Min	5.6	-25.67	-11.16	0	0	0	0	37.6091	5098.1676	-507.9223	0	0	0	-606.28	5315.57	0	0
926	809	Shell-Thin	1526	@SLE_P	Combination	Min	10.49	-1.25	-17.27	0	0	0	0	613.0199	4844.7238	-258.9734	0	0	0	-606.28	4820.32	0	0
926	809	Shell-Thin	1528	@SLE_P	Combination	Min	4.95	-2.36	-21.9	0	0	0	0	-10.0306	168.964	-297.5402	0	0	0	-21.23	4820.32	0	0
926	809	Shell-Thin	1529	@SLE_P	Combination	Min	0.06387	-26.78	-15.79	0	0	0	0	-66.2142	-31.5685	-546.4891	0	0	0	-21.23	5315.57	0	0
927	810	Shell-Thin	1529	@SLU_A1	Combination	Max	17.48	50.83	-0.26	0	0	0	0	-0.4868	76.6467	-4.8927	0	0	0	-2.24	11745.31	0	0
927	810	Shell-Thin	1528	@SLU_A1	Combination	Max	11.22	19.51	-0.36	0	0	0	0	-0.3624	154.211	-1.7898	0	0	0	-2.24	11209.74	0	0
927	810	Shell-Thin	1424	@SLU_A1	Combination	Max	1.7	17.61	-0.46	0	0	0	0	-20.0561	-78.3174	0.1325	0	0	0	3094.7	11209.74	0	0
927	810	Shell-Thin	629	@SLU_A1	Combination	Max	7.97	48.93	-0.36	0	0	0	0	298.1016	-82.272	-2.9703	0	0	0	3094.7	11745.31	0	0
927	810	Shell-Thin	1529	@SLU_A1	Combination	Min	0.16	0.46	-28.95	0	0	0	0	-65.5368	0.4284	-695.5689	0	0	0	-332.92	86.72	0	0
927	810	Shell-Thin	1528	@SLU_A1	Combination	Min	0.1	0.18	-39.76	0	0	0	0	-28.7093	0.9831	-278.8776	0	0	0	-332.92	83.01	0	0
927	810	Shell-Thin	1424	@SLU_A1	Combination	Min	0.01538	0.16	-51.31	0	0	0	0	-2706.689	-10551.7734	-12.1904	0	0	0	22.97	83.01	0	0
927	810	Shell-Thin	629	@SLU_A1	Combination	Min	0.07157	0.44	-40.51	0	0	0	0	2.1897	-11120.2766	-428.8353	0	0	0	22.97	86.72	0	0
927	810	Shell-Thin	1529	@SLU_A2	Combination	Max	12.95	37.65	-0.26	0	0	0	0	-0.4868	56.7753	-4.8927	0	0	0	-2.24	8700.23	0	0
927	810	Shell-Thin	1528	@SLU_A2	Combination	Max	8.31	14.46	-0.36	0	0	0	0	-0.3624	114.2303	-1.7898	0	0	0	-2.24	8303.51	0	0
927	810	Shell-Thin	1424	@SLU_A2	Combination	Max	1.26	13.05	-0.46	0	0	0	0	-20.0561	-78.3174	0.1325	0	0	0	2292.37	8303.51	0	0
927	810	Shell-Thin	629	@SLU_A2	Combination	Max	5.9	36.24	-0.36	0	0	0	0	220.816	-82.272	-2.9703	0	0	0	2292.37	8700.23	0	0
927	810	Shell-Thin	1529	@SLU_A2	Combination	Min	0.16	0.46	-21.45	0	0	0	0	-48.5455	0.4284	-515.2362	0	0	0	-246.6	86.72	0	0
927	810	Shell-Thin	1528	@SLU_A2	Combination	Min	0.1	0.18	-29.45	0	0	0	0	-20.9774	0.9831	-206.576	0	0	0	-246.6	83.01	0	0
927	810	Shell-Thin	1424	@SLU_A2	Combination	Min	0.01538	0.16	-38.01	0	0	0	0	-2004.9548	-7816.1274	-8.9956	0	0	0	22.97	83.01	0	0
927	810	Shell-Thin	629	@SLU_A2	Combination	Min	0.07157	0.44	-30.01	0	0	0	0	2.1897	-8237.2419	-317.6558	0	0	0	22.97	86.72	0	0
927	810	Shell-Thin	1529	@SLU_EQU	Combination	Max	14.24	41.42	-0.26	0	0	0	0	-0.4868	62.4529	-4.8927	0	0	0	-2.24	9570.26	0	0
927	810	Shell-Thin	1528	@SLU_EQU	Combination	Max	9.14	15.9	-0.36	0	0	0	0	-0.3624	125.6534	-1.7898	0	0	0	-2.24	9133.86	0	0
927	810	Shell-Thin	1424	@SLU_EQU	Combination	Max	1.39	14.35	-0.46	0	0	0	0	-20.0561	-78.3174	0.1325	0	0	0	2521.61	9133.86	0	0
927	810	Shell-Thin	629	@SLU_EQU	Combination	Max	6.49	39.87	-0.36	0	0	0	0	242.8976	-82.272	-2.9703	0	0	0	2521.61	9570.26	0	0
927	810	Shell-Thin	1529	@SLU_EQU	Combination	Min	0.16	0.46	-23.59	0	0	0	0	-53.4003	0.4284	-566.7598	0	0	0	-271.27	86.72	0	0
927	810	Shell-Thin	1528	@SLU_EQU	Combination	Min	0.1	0.18	-32.39	0	0	0	0	-23.2979	0.9831	-227.2336	0	0	0	-271.27	83.01	0	0
927	810	Shell-Thin	1424	@SLU_EQU	Combination	Min	0.01538	0.16	-41.81	0	0	0	0	-2205.4503	-8597.741	-9.9216	0	0	0	22.97	83.01	0	0
927	810	Shell-Thin	629	@SLU_EQU	Combination	Min	0.07157	0.44	-33.01	0	0	0	0	2.1897	-9060.9661	-349.4214	0	0	0	22.97	86.72	0	0
927	810	Shell-Thin	1529	@SLE_R	Combination	Max	12.95	37.65	-0.26	0	0	0	0	-0.4868	56.7753	-4.8927	0	0	0	-2.24	8700.23	0	0
927	810	Shell-Thin	1528	@SLE_R	Combination	Max	8.31	14.46	-0.36	0	0	0	0	-0.3624	114.2303	-1.7898	0	0	0	-2.24	8303.51	0	0
927	810	Shell-Thin	1424	@SLE_R	Combination	Max	1.26	13.05	-0.46	0	0	0	0	-20.0561	-78.3174	0.1325	0	0	0	2292.37	8303.51	0	0
927	810	Shell-Thin	629	@SLE_R	Combination	Max	5.9	36.24	-0.36	0	0	0	0	220.816	-82.272	-2.9703	0	0	0	2292.37	8700.23	0	0
927	810	Shell-Thin	1529	@SLE_R	Combination	Min	0.16	0.46	-21.45	0	0	0	0	-48.5455	0.4284	-515.2362	0	0	0	-246.6	86.72	0	0
927	810	Shell-Thin	1528	@SLE_R	Combination	Min	0.1	0.18	-29.45	0	0	0	0	-20.9774	0.9831	-206.576	0	0	0	-246.6	83.01	0	0
927	810	Shell-Thin	1424	@SLE_R	Combination	Min	0.01538	0.16	-38.01	0	0	0	0	-2004.9548	-7816.1274	-8.9956	0	0	0	22.97	83.01	0	0
927	810	Shell-Thin	629	@SLE_R	Combination	Min	0.07157	0.44	-30.01	0	0	0	0	2.1897	-8237.2419	-317.6558	0	0	0	22.97	86.72	0	0
927	810	Shell-Thin	1529	@SLE_F	Combination	Max	12.95	37.65	-8.36	0	0	0	0	-48.5455	56.7753	-513.1494	0	0	0	-244.88	8700.23	0	0
927	810	Shell-Thin	1528	@SLE_F	Combination	Max	8.31	14.46	-11.49	0	0	0	0	-20.9774	114.2303	-204.4238	0	0	0	-244.88	8303.51	0	0
927	810	Shell-Thin	1424	@SLE_F	Combination	Max	1.26	13.05	-14.84	0	0	0	0	-2004.6977	-7816.1274	-7.2718	0	0	0	2292.37	8303.51	0	0
927	810	Shell-Thin	629	@SLE_F	Combination	Max	5.9	36.24	-11.71	0	0	0	0	220.816	-8235.2098	-315.9975	0	0	0	2292.37	8700.23	0	0
927	810	Shell-Thin	1529	@SLE_F	Combination	Min	5.05	14.68	-21.45	0	0	0	0	-48.5467	55.659	-515.2362	0	0	0	-246.6	8696.72	0	0
927	810	Shell-Thin	1528	@SLE_F	Combination	Min	3.24	5.66	-29.45	0	0	0	0	-22.0914	113.0235	-206.576	0	0	0	-246.6	8302.13	0	0
927	810	Shell-Thin	1424	@SLE_F	Combination	Min	0.5	5.11	-38.01	0	0	0	0	-2004.9548	-7816.1314	-8.9956	0	0	0	2292.35	8302.13	0	0
927	810	Shell-Thin	629	@SLE_F	Combination	Min	2.3	14.13	-30.01	0	0	0	0	220.6383	-8237.2419	-317.6558	0	0	0	2292.35	8696.72	0	0
927	810	Shell-Thin	1529	@SLE_P	Combination	Max	12.95	37.65	-21.45	0	0	0	0	-48.5455	56.7753	-515.2362	0	0	0	-246.6	8700.23	0	0
927	810	Shell-Thin	1528	@SLE_P	Combination	Max	8.31	14.46	-29.45	0	0	0	0	-20.9774	114.2303	-206.576	0	0	0	-246.6	8303.51	0	0
927	810	Shell-Thin	1424	@SLE_P	Combination	Max	1.26	13.05	-38.01	0	0	0	0	-2004.9548	-7816.1274	-8.9956	0	0	0	2292.37	8303.51	0	0
927	810	Shell-Thin	629	@SLE_P	Combination	Max	5.9	36.24	-30.01	0	0	0	0	220.816	-8237.2419	-317.6558	0	0	0	2292.37	8700.23	0	0
927	810	Shell-Thin	1529	@SLE_P	Combination	Min	12.95	37.65	-21.45	0	0	0	0	-48.5455	56.7753	-515.2362	0	0	0	-246.6	8700.23	0	0
927	810	Shell-Thin	1528	@SLE_P	Combination	Min	8.31	14.46	-29.45	0	0	0	0	-20.9774	114.2303	-206.576	0	0	0	-246.6	8303.51	0	0
927	810	Shell-Thin	1424	@SLE_P	Combination	Min	1.26	13.05	-38.01	0	0	0	0	-2004.9548	-7816.1274	-8.9956	0	0	0	2292.37	8303.51	0	0
927	810	Shell-Thin	629	@SLE_P	Combination	Min	5.9	36.24	-30.01	0	0	0	0	220.816	-8237.2419	-317.6558	0	0	0	2292.37	8700.23	0	0
928	811	Shell-Thin	1505	@SLU_A1	Combination	Max	30.25	-0.15	-0.05662	0	0	0	0	1091.9251	8707.6128	-0.3881	0	0	0	-3.37	2290.77	0	0
928	811	Shell-Thin	1508	@SLU_A1	Combination	Max	32.41	-0.05137	-0.08922	0	0	0	0	1624.5438	8593.2896	-0.0704	0	0	0	-3.37	2227.08	0	0
928	811	Shell-Thin	1530	@SLU_A1	Combination	Max	29.73	-0.05641	-0.25	0	0	0	0	1205.5734	6515.9928	-0.4545	0	0	0	-2.06	2227.08	0	0
928	811	Shell-Thin	1526	@SLU_A1	Combination	Max	27.57	-0.15	-0.21	0	0	0	0	839.5896	6572.0192	-0.7722	0	0	0	-2.06	2290.77	0	0
928	811	Shell-Thin	1505	@SLU_A1	Combination	Min	0.27	-16.2	-6.3	0	0	0	0	7.6871	64.6828	-61.6905	0	0	0	-517.6	17.03	0	0
928	811	Shell-Thin	1508	@SLU_A1	Combination	Min	0.29	-5.41	-9.77	0	0	0	0	11.0474	64.2032	-27.1744	0	0	0	-517.6	16.72	0	0
928	811	Shell-Thin	1530	@SLU_A1	Combination	Min	0.27	-5.95	-27.33	0	0	0	0	8.0972	48.5522	-102.8311	0	0	0	-329.84	16.72	0	0
928	811	Shell-Thin	1526	@SLU_A1	Combination	Min	0.25	-16.73	-23.86	0	0	0	0	5.8944	48.7451	-137.3472	0	0	0	-329.84	17.03	0	0
928	811	Shell-Thin	1505	@SLU_A2	Combination	Max	22.41	-0.15	-0.05662	0	0	0	0	808.8334	6449.9722	-0.3881	0	0	0	-3.37	1696.8	0	0
928	811	Shell-Thin	1508	@SLU_A2	Combination	Max	24	-0.05137	-0.08922	0	0	0	0	1203.3658	6364.5564	-0.0704	0	0	0	-3.37	1649.33	0	0
928	811	Shell-Thin	1530	@SLU_A2	Combination	Max	22.02	-0.05641	-0.25	0	0	0	0	893.0173	4826.2621	-0.4545	0	0	0	-2.06	1649.33	0	0
928	811	Shell-Thin	1526	@SLU_A2	Combination	Max	20.42	-0.15	-0.21	0	0	0	0	621.9182	4868.1624	-0.7722	0	0	0	-2.06	1696.8	0	0
928	811	Shell-Thin	1505	@SLU_A2	Combination	Min	0.27	-12	-4.67	0	0	0	0	7.6871	64.6828	-45.6967	0	0	0	-383.41	17.03	0	0
928	811	Shell-Thin	1508	@SLU_A2	Combination	Min	0.29	-4.01	-7.24	0	0	0	0	11.0474	64.2032	-20.1292	0	0	0	-383.41	16.72	0	0
928	811	Shell-Thin	1530	@SLU_A2	Combination	Min	0.27	-4.4	-20.24	0	0	0	0	8.0972	48.5522	-76.1712	0	0	0	-244.33	16.72	0	0
928	811	Shell-Thin	1526	@SLU_A2	Combination	Min	0.25	-12.4	-17.67	0	0	0	0	5.8944	48.7451	-101.7387	0	0	0	-244.33	17.03	0	0
928	811	Shell-Thin	1505	@SLU_EQU	Combination	Max	24.65	-0.15	-0.05662	0	0	0	0	889.7167	7095.0553	-0.3881	0	0	0	-3.37	1866.53	0	0
928	811	Shell-Thin	1508	@SLU_EQU	Combination	Max	26.4	-0.05137	-0.08922	0	0	0	0	1323.7024	7001.6626	-0.0704	0	0	0	-3.37	1814.54	0	0
928	811	Shell-Thin	1530	@SLU_EQU	Combination	Max	24.22	-0.05641	-0.25	0	0	0	0	982.3191	5309.1963	-0.4545	0	0	0	-2.06	1814.54	0	0
928	811	Shell-Thin	1526	@SLU_EQU	Combination	Max	22.47	-0.15	-0.21	0	0	0	0	684.11	5354.9786	-0.7722	0	0	0	-2.06	1866.53	0	0
928	811	Shell-Thin	1505	@SLU_EQU	Combination	Min	0.27	-13.2	-5.13	0	0	0	0	7.6871	64.6828	-50.2663	0	0	0

928	811	Shell-Thin	1508	@SLE_F	Combination	Max	24	-1.64	-2.87	0	0	0	0	1203.3658	6367.8092	-19.1875	0	0	0	-380.5	1650.73	0	0
928	811	Shell-Thin	1530	@SLE_F	Combination	Max	22.02	-1.8	-7.94	0	0	0	0	893.0173	4827.8021	-73.9317	0	0	0	-241.97	1650.73	0	0
928	811	Shell-Thin	1526	@SLE_F	Combination	Max	20.42	-4.85	-6.88	0	0	0	0	621.9182	4868.1624	-99.9197	0	0	0	-241.97	1697.05	0	0
928	811	Shell-Thin	1505	@SLE_F	Combination	Min	8.77	-12	-4.67	0	0	0	0	805.8476	6449.9722	-45.6967	0	0	0	-383.41	1696.8	0	0
928	811	Shell-Thin	1508	@SLE_F	Combination	Min	9.38	-4.01	-7.24	0	0	0	0	1196.5436	6364.5564	-20.1292	0	0	0	-383.41	1649.33	0	0
928	811	Shell-Thin	1530	@SLE_F	Combination	Min	8.59	-4.4	-20.24	0	0	0	0	887.2437	4826.2621	-76.1712	0	0	0	-244.33	1649.33	0	0
928	811	Shell-Thin	1526	@SLE_F	Combination	Min	7.98	-12.4	-17.67	0	0	0	0	619.4938	4867.9315	-101.7387	0	0	0	-244.33	1696.8	0	0
928	811	Shell-Thin	1505	@SLE_P	Combination	Max	22.41	-12	-4.67	0	0	0	0	808.8334	6449.9722	-45.6967	0	0	0	-383.41	1696.8	0	0
928	811	Shell-Thin	1508	@SLE_P	Combination	Max	24	-4.01	-7.24	0	0	0	0	1203.3658	6364.5564	-20.1292	0	0	0	-383.41	1649.33	0	0
928	811	Shell-Thin	1530	@SLE_P	Combination	Max	22.02	-4.4	-20.24	0	0	0	0	893.0173	4826.2621	-76.1712	0	0	0	-244.33	1649.33	0	0
928	811	Shell-Thin	1526	@SLE_P	Combination	Max	20.42	-12.4	-17.67	0	0	0	0	621.9182	4868.1624	-101.7387	0	0	0	-244.33	1696.8	0	0
928	811	Shell-Thin	1505	@SLE_P	Combination	Min	22.41	-12	-4.67	0	0	0	0	808.8334	6449.9722	-45.6967	0	0	0	-383.41	1696.8	0	0
928	811	Shell-Thin	1508	@SLE_P	Combination	Min	24	-4.01	-7.24	0	0	0	0	1203.3658	6364.5564	-20.1292	0	0	0	-383.41	1649.33	0	0
928	811	Shell-Thin	1530	@SLE_P	Combination	Min	22.02	-4.4	-20.24	0	0	0	0	893.0173	4826.2621	-76.1712	0	0	0	-244.33	1649.33	0	0
928	811	Shell-Thin	1526	@SLE_P	Combination	Min	20.42	-12.4	-17.67	0	0	0	0	621.9182	4868.1624	-101.7387	0	0	0	-244.33	1696.8	0	0
929	812	Shell-Thin	1526	@SLU_A1	Combination	Max	31.27	1.74	-0.32	0	0	0	0	833.498	6541.5613	-1.1276	0	0	0	-2.42	6840.96	0	0
929	812	Shell-Thin	1530	@SLU_A1	Combination	Max	31.21	1.46	-0.42	0	0	0	0	1206.6158	6521.1792	-0.557	0	0	0	-2.42	6825.04	0	0
929	812	Shell-Thin	1531	@SLU_A1	Combination	Max	27.34	0.69	-0.55	0	0	0	0	-1.2096	205.0354	-0.6673	0	0	0	20.3	6825.04	0	0
929	812	Shell-Thin	1528	@SLU_A1	Combination	Max	27.39	0.96	-0.45	0	0	0	0	-0.9055	210.4263	-1.238	0	0	0	20.3	6840.96	0	0
929	812	Shell-Thin	1526	@SLU_A1	Combination	Min	0.28	0.01558	-35.36	0	0	0	0	5.8488	48.5171	-197.8304	0	0	0	-396.55	50.76	0	0
929	812	Shell-Thin	1530	@SLU_A1	Combination	Min	0.28	0.01365	-46.74	0	0	0	0	8.1027	48.58	-139.4941	0	0	0	-396.55	51.03	0	0
929	812	Shell-Thin	1531	@SLU_A1	Combination	Min	0.24	0.006296	-61.38	0	0	0	0	-99.2708	1.2162	-161.372	0	0	0	0.46	51.03	0	0
929	812	Shell-Thin	1528	@SLU_A1	Combination	Min	0.24	0.008233	-50	0	0	0	0	-102.2977	1.4019	-219.7082	0	0	0	0.46	50.76	0	0
929	812	Shell-Thin	1526	@SLU_A2	Combination	Max	23.16	1.29	-0.32	0	0	0	0	617.4059	4845.601	-1.1276	0	0	0	-2.42	5067.38	0	0
929	812	Shell-Thin	1530	@SLU_A2	Combination	Max	23.12	1.08	-0.42	0	0	0	0	893.7895	4830.1227	-0.557	0	0	0	-2.42	5054.85	0	0
929	812	Shell-Thin	1531	@SLU_A2	Combination	Max	20.25	0.51	-0.55	0	0	0	0	-1.2096	151.8781	-0.6673	0	0	0	14.5	5054.85	0	0
929	812	Shell-Thin	1528	@SLU_A2	Combination	Max	20.29	0.71	-0.45	0	0	0	0	-0.9055	155.8713	-1.238	0	0	0	14.5	5067.38	0	0
929	812	Shell-Thin	1526	@SLU_A2	Combination	Min	0.28	0.01558	-26.19	0	0	0	0	5.8488	48.5171	-146.541	0	0	0	-293.74	50.76	0	0
929	812	Shell-Thin	1530	@SLU_A2	Combination	Min	0.28	0.01365	-34.62	0	0	0	0	8.1027	48.58	-103.329	0	0	0	-293.74	51.03	0	0
929	812	Shell-Thin	1531	@SLU_A2	Combination	Min	0.24	0.006296	-45.47	0	0	0	0	-72.671	1.2162	-119.5348	0	0	0	0.46	51.03	0	0
929	812	Shell-Thin	1528	@SLU_A2	Combination	Min	0.24	0.008233	-37.04	0	0	0	0	-75.4942	1.4019	-162.7468	0	0	0	0.46	50.76	0	0
929	812	Shell-Thin	1526	@SLU_EQU	Combination	Max	25.48	1.42	-0.32	0	0	0	0	679.1465	5330.1611	-1.1276	0	0	0	-2.42	5574.12	0	0
929	812	Shell-Thin	1530	@SLU_EQU	Combination	Max	25.43	1.19	-0.42	0	0	0	0	983.1684	5313.4284	-0.557	0	0	0	-2.42	5560.9	0	0
929	812	Shell-Thin	1531	@SLU_EQU	Combination	Max	22.27	0.56	-0.55	0	0	0	0	-1.2096	167.0659	-0.6673	0	0	0	16.36	5560.9	0	0
929	812	Shell-Thin	1528	@SLU_EQU	Combination	Max	22.32	0.78	-0.45	0	0	0	0	-0.9055	171.4584	-1.238	0	0	0	16.36	5574.12	0	0
929	812	Shell-Thin	1526	@SLU_EQU	Combination	Min	0.28	0.01558	-28.81	0	0	0	0	5.8488	48.5171	-161.1951	0	0	0	-323.11	50.76	0	0
929	812	Shell-Thin	1530	@SLU_EQU	Combination	Min	0.28	0.01365	-38.08	0	0	0	0	8.1027	48.58	-113.6619	0	0	0	-323.11	51.03	0	0
929	812	Shell-Thin	1531	@SLU_EQU	Combination	Min	0.24	0.006296	-50.01	0	0	0	0	-80.6038	1.2162	-131.4883	0	0	0	0.46	51.03	0	0
929	812	Shell-Thin	1528	@SLU_EQU	Combination	Min	0.24	0.008233	-40.74	0	0	0	0	-83.2611	1.4019	-179.0215	0	0	0	0.46	50.76	0	0
929	812	Shell-Thin	1526	@SLE_R	Combination	Max	23.16	1.29	-0.32	0	0	0	0	617.4059	4845.601	-1.1276	0	0	0	-2.42	5067.38	0	0
929	812	Shell-Thin	1530	@SLE_R	Combination	Max	23.12	1.08	-0.42	0	0	0	0	893.7895	4830.1227	-0.557	0	0	0	-2.42	5054.85	0	0
929	812	Shell-Thin	1531	@SLE_R	Combination	Max	20.25	0.51	-0.55	0	0	0	0	-1.2096	151.8781	-0.6673	0	0	0	14.5	5054.85	0	0
929	812	Shell-Thin	1528	@SLE_R	Combination	Max	20.29	0.71	-0.45	0	0	0	0	-0.9055	155.8713	-1.238	0	0	0	14.5	5067.38	0	0
929	812	Shell-Thin	1526	@SLE_R	Combination	Min	0.28	0.01558	-26.19	0	0	0	0	5.8488	48.5171	-146.541	0	0	0	-293.74	50.76	0	0
929	812	Shell-Thin	1530	@SLE_R	Combination	Min	0.28	0.01365	-34.62	0	0	0	0	8.1027	48.58	-103.329	0	0	0	-293.74	51.03	0	0
929	812	Shell-Thin	1531	@SLE_R	Combination	Min	0.24	0.006296	-45.47	0	0	0	0	-72.671	1.2162	-119.5348	0	0	0	0.46	51.03	0	0
929	812	Shell-Thin	1528	@SLE_R	Combination	Min	0.24	0.008233	-37.04	0	0	0	0	-75.4942	1.4019	-162.7468	0	0	0	0.46	50.76	0	0
929	812	Shell-Thin	1526	@SLE_F	Combination	Max	23.16	1.29	-10.23	0	0	0	0	617.4059	4845.601	-144.01	0	0	0	-290.4	5067.38	0	0
929	812	Shell-Thin	1530	@SLE_F	Combination	Max	23.12	1.08	-13.53	0	0	0	0	893.7895	4831.5899	-99.8484	0	0	0	-290.4	5057.7	0	0
929	812	Shell-Thin	1531	@SLE_F	Combination	Max	20.25	0.51	-17.78	0	0	0	0	-72.671	151.8781	-115.6441	0	0	0	16.58	5057.7	0	0
929	812	Shell-Thin	1528	@SLE_F	Combination	Max	20.29	0.71	-14.48	0	0	0	0	-75.4942	155.8713	-159.8057	0	0	0	16.58	5067.38	0	0
929	812	Shell-Thin	1526	@SLE_F	Combination	Min	9.05	0.5	-26.19	0	0	0	0	614.9791	4845.358	-146.541	0	0	0	-293.74	5067.35	0	0
929	812	Shell-Thin	1530	@SLE_F	Combination	Min	9.04	0.44	-34.62	0	0	0	0	888.0013	4830.1227	-103.329	0	0	0	-293.74	5054.85	0	0
929	812	Shell-Thin	1531	@SLE_F	Combination	Min	7.88	0.21	-45.47	0	0	0	0	-75.9994	149.7563	-119.5348	0	0	0	14.5	5054.85	0	0
929	812	Shell-Thin	1528	@SLE_F	Combination	Min	7.9	0.27	-37.04	0	0	0	0	-76.5815	154.6743	-162.7468	0	0	0	14.5	5067.35	0	0
929	812	Shell-Thin	1526	@SLE_P	Combination	Max	23.16	1.29	-26.19	0	0	0	0	617.4059	4845.601	-146.541	0	0	0	-293.74	5067.38	0	0
929	812	Shell-Thin	1530	@SLE_P	Combination	Max	23.12	1.08	-34.62	0	0	0	0	893.7895	4830.1227	-103.329	0	0	0	-293.74	5054.85	0	0
929	812	Shell-Thin	1531	@SLE_P	Combination	Max	20.25	0.51	-45.47	0	0	0	0	-72.671	151.8781	-119.5348	0	0	0	14.5	5054.85	0	0
929	812	Shell-Thin	1528	@SLE_P	Combination	Max	20.29	0.71	-37.04	0	0	0	0	-75.4942	155.8713	-162.7468	0	0	0	14.5	5067.38	0	0
929	812	Shell-Thin	1526	@SLE_P	Combination	Min	23.16	1.29	-26.19	0	0	0	0	617.4059	4845.601	-146.541	0	0	0	-293.74	5067.38	0	0
929	812	Shell-Thin	1530	@SLE_P	Combination	Min	23.12	1.08	-34.62	0	0	0	0	893.7895	4830.1227	-103.329	0	0	0	-293.74	5054.85	0	0
929	812	Shell-Thin	1531	@SLE_P	Combination	Min	20.25	0.51	-45.47	0	0	0	0	-72.671	151.8781	-119.5348	0	0	0	14.5	5054.85	0	0
929	812	Shell-Thin	1528	@SLE_P	Combination	Min	20.29	0.71	-37.04	0	0	0	0	-75.4942	155.8713	-162.7468	0	0	0	14.5	5067.38	0	0
930	813	Shell-Thin	1528	@SLU_A1	Combination	Max	31.93	23.66	-0.54	0	0	0	0	-1.0154	136.5358	-0.9453	0	0	0	0.27	11607.44	0	0
930	813	Shell-Thin	1531	@SLU_A1	Combination	Max	29.77	12.87	-0.63	0	0	0	0	-1.1736	231.1943	-0.8952	0	0	0	0.27	11702.58	0	0
930	813	Shell-Thin	1425	@SLU_A1	Combination	Max	18.94	10.71	-0.73	0	0	0	0	-15.6325	-78.3931	-0.978	0	0	0	-2.6	11702.58	0	0
930	813	Shell-Thin	1424	@SLU_A1	Combination	Max	21.1	21.49	-0.64	0	0	0	0	-18.0181	-77.9098	-1.0282	0	0	0	-2.6	11607.44	0	0
930	813	Shell-Thin	1528	@SLU_A1	Combination	Min	0.29	0.21	-60.2	0	0	0	0	-117.0761	0.8525	-177.638	0	0	0	-33.7	85.87	0	0
930	813	Shell-Thin	1531	@SLU_A1	Combination	Min	0.27	0.12	-70.17	0	0	0	0	-94.0459	1.3961	-184.6431	0	0	0	-33.7	86.99	0	0
930	813	Shell-Thin	1425	@SLU_A1	Combination	Min	0.17	0.09789	-80.91	0	0	0	0	-2085.4754	-10489.9682	-178.4456	0	0	0	-395.15	86.99	0	0
930	813	Shell-Thin	1424	@SLU_A1	Combination	Min	0.19	0.19	-70.94	0	0	0	0	-2429.7606	-10496.3967	-171.4406	0	0	0	-395.15	85.87	0	0
930	813	Shell-Thin	1528	@SLU_A2	Combination	Max	23.65	17.52	-0.54	0	0	0	0	-1.0154	101.1376	-0.9453	0	0	0	0.27	8598.11	0	0
930	813	Shell-Thin	1531	@SLU_A2	Combination	Max	22.05	9.54	-0.63	0	0	0	0	-1.1736	171.255	-0.8952	0	0	0	0.27	8668.26	0	0
930	813	Shell-Thin	1425	@SLU_A2	Combination	Max	14.03	7.93	-0.73	0	0	0	0	-15.6325	-78.3931	-0.978	0	0	0	-2.6	8668.26	0	0
930	813	Shell-Thin	1424	@SLU_A2	Combination	Max	15.63	15.92	-0.64	0	0	0	0	-18.0181	-77.9098	-1.0282	0	0	0	-2.6	8598.11	0	0
930	813	Shell-Thin	1528	@SLU_A2	Combination	Min	0.29	0.21	-44.59	0	0	0	0	-86.4409	0.8525	-131.5837	0	0	0	-24.89	85.87	0	0
930	813	Shell-Thin	1531	@SLU_A2	Combination	Min	0.27	0.12	-51.97	0	0	0	0	-68.7956	1.3961	-136.7726	0	0	0	-24.89	86.99	0	0
930	813	Shell-Thin	1425	@SLU_A2	Combination	Min	0.17	0.09789	-59.93	0	0	0	0	-1544.4959	-7769.2897	-132.1819	0	0	0	-292.7	86.99	0	0
930	813	Shell-Thin	1424	@SLU_A2	Combination	Min	0.19	0.19	-52.55	0	0	0	0	-1799.8227	-7775.101	-126.993	0	0	0	-292.7	85.87	0	0
930	813	Shell-Thin	1528	@SLU_EQU	Combination	Max	26.02	19.28	-0.54	0	0	0	0	-1.0154	111.2514	-0.9453	0	0	0	0.27	9457.92	0	0
930	813	Shell-Thin	1531	@SLU_EQU	Combination	Max	24.26	10.49	-0.63	0	0	0	0	-1.1736	188.3805	-0.8952	0	0	0	0.27	9535.33	0	0
930	813	Shell-Thin	1425	@SLU_EQU	Combination	Max	15.43	8.72	-0.73	0	0	0	0	-15.6325	-78.3931	-0.978	0	0	0	-2.6	9535.33	0	0
930	813	Shell-Thin	1424	@SLU_EQU	Combination	Max	17.19	17.51	-0.64	0	0	0	0	-18.0181	-77.9098	-1.0282	0	0	0	-2.6	9457.92	0	0
930	813	Shell-Thin	1528	@SLU_EQU	Combination	Min	0.29	0.21	-49.05	0	0	0	0	-95.3027	0.8525	-144.7421	0	0	0	-27.43	85.87	0	0
930	813	Shell-Thin	1531	@SLU_EQU	Combination	Min	0.27	0.12	-57.17	0	0	0	0	-76.3448	1.3961	-150.4499	0	0	0	-27.43	86.99	0	0
930	813	Shell-Thin	1425	@SLU_EQU	Combination	Min	0.17	0.09789	-65.93	0	0	0	0	-1699.1775	-8547.0342	-145.4001	0	0	0	-321.97	86.99	0	0
930	813	Shell-Thin	1424	@SLU_EQU	Combination	Min	0.19	0.19	-57.81	0	0	0	0	-1979.805	-8552.617	-139.6923	0	0	0	-321.97	85.87	0	0
930	813	Shell-Thin	1528	@SLE_R	Combination	Max	23.65	17.52	-0.54	0	0	0	0	-1.0154	101.1376	-0.9453	0	0	0	0.27	8598.11	0	0
930	813	Shell-Thin	1531	@SLE_R	Combination	Max	22.05	9.54	-0.63	0	0	0	0	-1.1736	171.255	-0.8952	0	0	0	0.27	8668.26	0	0
930	813	Shell-Thin	1425	@SLE_R	Combination	Max	14.03	7.93	-0.73	0	0	0	0	-15.6325	-78.3931	-0.978	0	0	0	-2.6	8668.26	0	0
930	813	Shell-Thin	1424	@SLE_R	Combination	Max	15.63	15.92	-0.64	0	0	0	0	-18.0181	-77.9098	-1.0282	0	0	0	-2.6	8598.11	0	0
930	813	Shell-Thin	1528	@SLE_R	Combination	Min	0.29	0.21	-44.59	0	0	0	0	-86.4409	0.8525	-131.5837	0	0	0	-24.89	85.87	0	0
930	813	Shell-Thin	1531	@SLE_R	Combination	Min	0.27	0.12	-51.97	0	0	0	0	-68.7956	1.3961	-136.7726	0	0	0	-24.89	86.99	0	0
930	813	Shell-Thin	1425	@SLE_R	Combination	Min	0.17	0.09789	-59.93	0	0	0	0	-1544.4959	-7769.2897	-132.1819	0	0	0	-292.7	86.99	0	0
930	813	Shell-Thin	1424	@SLE_R	Combination	Min	0.19	0.19	-52.55	0	0	0	0	-1799.8227	-7775.101	-126.993	0	0	0	-292.7	85.87	0	0
930	813	Shell-Thin	1528	@SLE_F	Combination	Max	23.65	17.52	-17.42	0	0	0	0	-86.4409	101.1376	-128.7627	0	0	0	-21.32	8598.11	0	0
930	813	Shell-Thin	1531	@SLE_F	Combination	Max	22.05	9.54	-20.3	0	0	0	0	-68.7956	171.255	-133.237	0	0	0	-21.32	8669.48	0	0
930	813	Shell-Thin	1425	@SLE_F	Combination	Max	14.03	7.93	-23.38	0	0	0	0	-1544.4959	-7769.2897	-129.5838	0	0	0	-290.22	8669.48	0	0
930	813	Shell-Thin	1424	@SLE_F	Combination	Max	15.63	15.92	-20.5	0	0	0	0	-1799.6931	-7775.101	-125.1095	0	0	0	-290.22	8598.11	0	0
930	813	Shell-Thin	1528	@SLE_F	Combination	Min	9.21	6.85	-44.59	0	0	0	0	-87.5292	99.9359	-131.5837	0	0	0	-24.89	8596.02	0	0
930	813	Shell-Thin	1531	@SLE_F	Combination	Min	8.59	3.75	-51.97	0	0	0	0	-72.1438	169.0345	-136.7726	0	0	0	-24.89	8668.26	0	0
930	813	Shell-Thin	1425	@SLE_F	Combination	Min	5.47	3.13	-59.93	0	0	0	0	-1545.6558	-7773.3672	-132.1819	0	0	0	-292.7	8668.26	0	0
930	813	Shell-Thin	1424	@SLE_F	Combination	Min	6.09	6.23	-52.55	0	0	0	0	-1799.8227	-7775.1305	-126.993	0	0	0	-292.7	8596.02	0	0
930	813	Shell-Thin	1528	@SLE_P	Combination	Max	23.65	17.52	-44.59	0	0	0	0	-86.4409	101.1376	-131.5837	0	0	0	-24.89	8598.11	0	0
930	813	Shell-Thin	1531	@SLE_P	Combination	Max	22.05	9.54	-51.97	0	0	0	0	-68.7956	171.255	-136.7726	0	0	0	-24.89	8668.26	0	0
930	813	Shell-Thin	1425	@SLE_P	Combination	Max	14.03	7.93	-59.93	0	0	0	0	-1544.4959	-7769.2897	-132.1819	0	0	0	-292.7	8668.26	0	0
930	813	Shell-Thin	1424	@SLE_P	Combination	Max	15.63	15.92	-52.55	0	0	0	0	-1799.8227	-7775.101	-126.993	0	0	0	-292.7	8598.11	0	0
930	813	Shell-Thin	1528	@SLE_P	Combination	Min	23.65	17.52	-44.59	0	0	0	0	-86.4409	101.1376	-131.5837	0	0	0	-24.89	8598.11	0	0
930	813	Shell-Thin	1531	@SLE_P	Combination	Min	22.05	9.54	-51.97	0	0	0	0	-68.7956	171.255	-136.7726	0	0	0	-24.89	8668.26	0	0
930	813	Shell-Thin	1425	@SLE_P	Combination	Min	14.03	7.93	-59.93	0	0	0	0	-1544.4959	-7769.2897	-132.1819	0	0	0	-292.7	8668.26	0	0
930	813	Shell-Thin	1424	@SLE_P	Combination	Min	15.63	15.92	-52.55	0	0	0	0	-1799.8227	-7775.101	-126.993	0	0	0	-292.7	8598.11	0	0
931	814	Shell-Thin	1508	@SLU_A1	Combination	Max	70.07	2.12	-0.08922	0	0	0	0	1616.9312	8591.7709	-0.0855	0	0	0	-2.01	2281.35	0	0
931	814	Shell-Thin	1511	@SLU_A1	Combination	Max	68.73	-0.04863	-0.11	0	0	0	0	1985.0651	8488.4645	-0.0738	0	0	0	-2.01	2235.48	0	0
931	814	Shell-Thin	1532	@SLU_A1	Combination	Max	64.23	-0.05788	-0.31	0	0	0	0	1514.6348	6453.1191	-0.2227	0	0	0	-1.68	2235.48	0	0
931	814	Shell-Thin	1530	@SLU_A1	Combination	Max	65.56	1.22	-0.28	0	0	0	0	1197.4774	6514.3765	-0.2344	0	0	0	-1.68	2281.35	0	0
931	814	Shell-Thin	1508	@SLU_A1	Combination	Min	0.64	0.01761	-9.77	0	0	0	0	11.0001	64.1937	-29.7672	0	0	0	-343.24	17.06	0	0
931	814	Shell-Thin	1511	@SLU_A1	Combination	Min	0.62	-4.56	-12.51	0	0	0	0	12.9256	64.1963	-43.4265	0	0	0	-343.24	17.04	0	0
931	814	Shell-Thin	1532	@SLU_A1	Combination	Min	0.58	-5.46	-33.85	0	0	0	0	9.6825	48.5602	-109.023	0	0	0	-285.8	17.04	0	0
931	814	Shell-Thin	1530	@SLU_A1	Combination	Min	0.59	0.008356	-31.11	0	0	0	0	8.0437	48.5415	-95.3638	0	0	0	-285.8	17.06	0	0
931	814	Shell-Thin	1508	@SLU_A2	Combination	Max	51.9	1.57	-0.08922	0	0	0	0	1197.7268	6363.4286	-0.0855	0	0	0	-2.01	1689.62	0	0
931	814	Shell-Thin	1511	@SLU_A2	Combination	Max	50.91	-0.04863	-0.11	0	0	0	0	1470.4186	6285.447	-0.0738	0	0	0	-2.01	1655.06	0	0
931	814	Shell-Thin	1532	@SLU_A2	Combination	Max	47.58	-0.05788	-0.31	0	0	0	0	1121.9517	4778.7576	-0.2227	0	0	0	-1.68	1655.06	0	0
931	814	Shell-Thin	1530	@SLU_A2	Combination	Max	48.57	0.9	-0.28	0	0	0	0	887.0203	4825.0627	-0.2344	0	0	0	-1.68	1689.62	0	0
931	814	Shell-Thin	1508	@SLU_A2	Combination	Min	0.64	0.01761	-7.24	0	0	0	0	11.0001	64.1937	-22.0498	0	0	0	-254.25	17.06	0	0
931	814	Shell-Thin	1511	@SLU_A2	Combination	Min	0.62	-3.37	-9.27	0	0	0	0	12.9256	64.1963	-32.1678	0	0	0	-254.25	17.04	0	0
931	814	Shell-Thin	1532	@SLU_A2	Combination	Min	0.58	-4.04	-25.07	0	0	0	0	9.6825	48.5602	-80.7578	0	0	0	-211.7	17.04	0	0
931	814	Shell-Thin	1530	@SLU_A2	Combination

931	814	Shell-Thin	1530	@SLE_R	Combination	Max	48.57	0.9	-0.28	0	0	0	0	887.0203	4825.0627	-0.2344	0	0	0	-1.68	1689.62	0	0
931	814	Shell-Thin	1508	@SLE_R	Combination	Min	0.64	0.01761	-7.24	0	0	0	0	11.0001	64.1937	-22.0498	0	0	0	-254.25	17.06	0	0
931	814	Shell-Thin	1511	@SLE_R	Combination	Min	0.62	-3.37	-9.27	0	0	0	0	12.9256	64.1963	-32.1678	0	0	0	-254.25	17.04	0	0
931	814	Shell-Thin	1532	@SLE_R	Combination	Min	0.58	-4.04	-25.07	0	0	0	0	9.6825	48.5602	-80.7578	0	0	0	-211.7	17.04	0	0
931	814	Shell-Thin	1530	@SLE_R	Combination	Min	0.59	0.008356	-23.05	0	0	0	0	8.0437	48.5415	-70.6398	0	0	0	-211.7	17.06	0	0
931	814	Shell-Thin	1508	@SLE_F	Combination	Max	51.9	1.57	-2.87	0	0	0	0	1197.7268	6366.6924	-21.0789	0	0	0	-251.51	1690.66	0	0
931	814	Shell-Thin	1511	@SLE_F	Combination	Max	50.91	-1.55	-3.65	0	0	0	0	1470.4186	6294.3358	-30.4642	0	0	0	-251.51	1658.33	0	0
931	814	Shell-Thin	1532	@SLE_F	Combination	Max	47.58	-1.84	-9.88	0	0	0	0	1121.9517	4783.8898	-76.686	0	0	0	-209.49	1658.33	0	0
931	814	Shell-Thin	1530	@SLE_F	Combination	Max	48.57	0.9	-9.1	0	0	0	0	887.0203	4826.6109	-67.3007	0	0	0	-209.49	1690.66	0	0
931	814	Shell-Thin	1508	@SLE_F	Combination	Min	20.42	0.57	-7.24	0	0	0	0	1190.9597	6363.4286	-22.0498	0	0	0	-254.25	1689.62	0	0
931	814	Shell-Thin	1511	@SLE_F	Combination	Min	20	-3.37	-9.27	0	0	0	0	1458.9248	6285.447	-32.1678	0	0	0	-254.25	1655.06	0	0
931	814	Shell-Thin	1532	@SLE_F	Combination	Min	18.56	-4.04	-25.07	0	0	0	0	1111.9615	4778.7576	-80.7578	0	0	0	-211.7	1655.06	0	0
931	814	Shell-Thin	1530	@SLE_F	Combination	Min	18.98	0.28	-23.05	0	0	0	0	881.2876	4825.0627	-70.6398	0	0	0	-211.7	1689.62	0	0
931	814	Shell-Thin	1508	@SLE_P	Combination	Max	51.9	1.57	-7.24	0	0	0	0	1197.7268	6363.4286	-22.0498	0	0	0	-254.25	1689.62	0	0
931	814	Shell-Thin	1511	@SLE_P	Combination	Max	50.91	-3.37	-9.27	0	0	0	0	1470.4186	6285.447	-32.1678	0	0	0	-254.25	1655.06	0	0
931	814	Shell-Thin	1532	@SLE_P	Combination	Max	47.58	-4.04	-25.07	0	0	0	0	1121.9517	4778.7576	-80.7578	0	0	0	-211.7	1655.06	0	0
931	814	Shell-Thin	1530	@SLE_P	Combination	Max	48.57	0.9	-23.05	0	0	0	0	887.0203	4825.0627	-70.6398	0	0	0	-211.7	1689.62	0	0
931	814	Shell-Thin	1508	@SLE_P	Combination	Min	51.9	1.57	-7.24	0	0	0	0	1197.7268	6363.4286	-22.0498	0	0	0	-254.25	1689.62	0	0
931	814	Shell-Thin	1511	@SLE_P	Combination	Min	50.91	-3.37	-9.27	0	0	0	0	1470.4186	6285.447	-32.1678	0	0	0	-254.25	1655.06	0	0
931	814	Shell-Thin	1532	@SLE_P	Combination	Min	47.58	-4.04	-25.07	0	0	0	0	1121.9517	4778.7576	-80.7578	0	0	0	-211.7	1655.06	0	0
931	814	Shell-Thin	1530	@SLE_P	Combination	Min	48.57	0.9	-23.05	0	0	0	0	887.0203	4825.0627	-70.6398	0	0	0	-211.7	1689.62	0	0
932	815	Shell-Thin	1530	@SLU_A1	Combination	Max	67.04	8.63	-0.46	0	0	0	0	1198.5198	6519.5628	-0.391	0	0	0	-1.74	6914.57	0	0
932	815	Shell-Thin	1532	@SLU_A1	Combination	Max	66.31	4.96	-0.5	0	0	0	0	1515.2098	6455.9624	-0.3284	0	0	0	-1.74	6781.36	0	0
932	815	Shell-Thin	1533	@SLU_A1	Combination	Max	50.79	1.86	-0.63	0	0	0	0	156.0235	268.5184	-0.4174	0	0	0	-1.3	6781.36	0	0
932	815	Shell-Thin	1531	@SLU_A1	Combination	Max	51.53	5.52	-0.59	0	0	0	0	-1.0462	209.4178	-0.4799	0	0	0	-1.3	6914.57	0	0
932	815	Shell-Thin	1530	@SLU_A1	Combination	Min	0.61	0.07842	-50.52	0	0	0	0	8.0492	48.5693	-140.1264	0	0	0	-329.71	51.55	0	0
932	815	Shell-Thin	1532	@SLU_A1	Combination	Min	0.6	0.04494	-54.96	0	0	0	0	9.6838	48.5669	-167.324	0	0	0	-329.71	51.37	0	0
932	815	Shell-Thin	1533	@SLU_A1	Combination	Min	0.45	0.01548	-69.55	0	0	0	0	0.1944	1.4131	-192.1836	0	0	0	-234.53	51.37	0	0
932	815	Shell-Thin	1531	@SLU_A1	Combination	Min	0.46	0.04896	-65.12	0	0	0	0	-77.3562	1.2489	-164.986	0	0	0	-234.53	51.55	0	0
932	815	Shell-Thin	1530	@SLU_A2	Combination	Max	49.66	6.39	-0.46	0	0	0	0	887.7924	4828.9233	-0.391	0	0	0	-1.74	5121.39	0	0
932	815	Shell-Thin	1532	@SLU_A2	Combination	Max	49.12	3.68	-0.5	0	0	0	0	1122.3776	4780.8874	-0.3284	0	0	0	-1.74	5021.23	0	0
932	815	Shell-Thin	1533	@SLU_A2	Combination	Max	37.62	1.38	-0.63	0	0	0	0	115.5729	198.9025	-0.4174	0	0	0	-1.3	5021.23	0	0
932	815	Shell-Thin	1531	@SLU_A2	Combination	Max	38.17	4.09	-0.59	0	0	0	0	-1.0462	155.1243	-0.4799	0	0	0	-1.3	5121.39	0	0
932	815	Shell-Thin	1530	@SLU_A2	Combination	Min	0.61	0.07842	-37.43	0	0	0	0	8.0492	48.5693	-103.7974	0	0	0	-244.23	51.55	0	0
932	815	Shell-Thin	1532	@SLU_A2	Combination	Min	0.6	0.04494	-40.71	0	0	0	0	9.6838	48.5669	-123.9437	0	0	0	-244.23	51.37	0	0
932	815	Shell-Thin	1533	@SLU_A2	Combination	Min	0.45	0.01548	-51.52	0	0	0	0	0.1944	1.4131	-142.3582	0	0	0	-173.73	51.37	0	0
932	815	Shell-Thin	1531	@SLU_A2	Combination	Min	0.46	0.04896	-48.24	0	0	0	0	-56.4401	1.2489	-122.2119	0	0	0	-173.73	51.55	0	0
932	815	Shell-Thin	1530	@SLU_EQU	Combination	Max	54.63	7.03	-0.46	0	0	0	0	976.5717	5312.1107	-0.391	0	0	0	-1.74	5633.92	0	0
932	815	Shell-Thin	1532	@SLU_EQU	Combination	Max	54.03	4.04	-0.5	0	0	0	0	1234.6154	5259.9843	-0.3284	0	0	0	-1.74	5524.89	0	0
932	815	Shell-Thin	1533	@SLU_EQU	Combination	Max	41.39	1.51	-0.63	0	0	0	0	127.1302	218.7928	-0.4174	0	0	0	-1.3	5524.89	0	0
932	815	Shell-Thin	1531	@SLU_EQU	Combination	Max	41.98	4.5	-0.59	0	0	0	0	-1.0462	170.6367	-0.4799	0	0	0	-1.3	5633.92	0	0
932	815	Shell-Thin	1530	@SLU_EQU	Combination	Min	0.61	0.07842	-41.17	0	0	0	0	8.0492	48.5693	-114.1771	0	0	0	-268.66	51.55	0	0
932	815	Shell-Thin	1532	@SLU_EQU	Combination	Min	0.6	0.04494	-44.78	0	0	0	0	9.6838	48.5669	-136.3381	0	0	0	-268.66	51.37	0	0
932	815	Shell-Thin	1533	@SLU_EQU	Combination	Min	0.45	0.01548	-56.67	0	0	0	0	0.1944	1.4131	-156.594	0	0	0	-191.1	51.37	0	0
932	815	Shell-Thin	1531	@SLU_EQU	Combination	Min	0.46	0.04896	-53.06	0	0	0	0	-62.7481	1.2489	-134.4331	0	0	0	-191.1	51.55	0	0
932	815	Shell-Thin	1530	@SLE_R	Combination	Max	49.66	6.39	-0.46	0	0	0	0	887.7924	4828.9233	-0.391	0	0	0	-1.74	5121.39	0	0
932	815	Shell-Thin	1532	@SLE_R	Combination	Max	49.12	3.68	-0.5	0	0	0	0	1122.3776	4780.8874	-0.3284	0	0	0	-1.74	5021.23	0	0
932	815	Shell-Thin	1533	@SLE_R	Combination	Max	37.62	1.38	-0.63	0	0	0	0	115.5729	198.9025	-0.4174	0	0	0	-1.3	5021.23	0	0
932	815	Shell-Thin	1531	@SLE_R	Combination	Max	38.17	4.09	-0.59	0	0	0	0	-1.0462	155.1243	-0.4799	0	0	0	-1.3	5121.39	0	0
932	815	Shell-Thin	1530	@SLE_R	Combination	Min	0.61	0.07842	-37.43	0	0	0	0	8.0492	48.5693	-103.7974	0	0	0	-244.23	51.55	0	0
932	815	Shell-Thin	1532	@SLE_R	Combination	Min	0.6	0.04494	-40.71	0	0	0	0	9.6838	48.5669	-123.9437	0	0	0	-244.23	51.37	0	0
932	815	Shell-Thin	1533	@SLE_R	Combination	Min	0.45	0.01548	-51.52	0	0	0	0	0.1944	1.4131	-142.3582	0	0	0	-173.73	51.37	0	0
932	815	Shell-Thin	1531	@SLE_R	Combination	Min	0.46	0.04896	-48.24	0	0	0	0	-56.4401	1.2489	-122.2119	0	0	0	-173.73	51.55	0	0
932	815	Shell-Thin	1530	@SLE_F	Combination	Max	49.66	6.39	-14.69	0	0	0	0	887.7924	4830.3987	-99.1731	0	0	0	-240.21	5123.36	0	0
932	815	Shell-Thin	1532	@SLE_F	Combination	Max	49.12	3.68	-16.11	0	0	0	0	1122.3776	4785.9286	-117.5886	0	0	0	-240.21	5028.94	0	0
932	815	Shell-Thin	1533	@SLE_F	Combination	Max	37.62	1.38	-20.27	0	0	0	0	115.5729	198.9025	-135.2863	0	0	0	-171.1	5028.94	0	0
932	815	Shell-Thin	1531	@SLE_F	Combination	Max	38.17	4.09	-18.84	0	0	0	0	-56.4401	155.1243	-116.8708	0	0	0	-171.1	5123.36	0	0
932	815	Shell-Thin	1530	@SLE_F	Combination	Min	19.43	2.52	-37.43	0	0	0	0	882.0452	4828.9233	-103.7974	0	0	0	-244.23	5121.39	0	0
932	815	Shell-Thin	1532	@SLE_F	Combination	Min	19.21	1.41	-40.71	0	0	0	0	1112.3692	4780.8874	-123.9437	0	0	0	-244.23	5021.23	0	0
932	815	Shell-Thin	1533	@SLE_F	Combination	Min	14.56	0.48	-51.52	0	0	0	0	109.229	195.0908	-142.3582	0	0	0	-173.73	5021.23	0	0
932	815	Shell-Thin	1531	@SLE_F	Combination	Min	14.78	1.59	-48.24	0	0	0	0	-59.7604	153.0041	-122.2119	0	0	0	-173.73	5121.39	0	0
932	815	Shell-Thin	1530	@SLE_P	Combination	Max	49.66	6.39	-37.43	0	0	0	0	887.7924	4828.9233	-103.7974	0	0	0	-244.23	5121.39	0	0
932	815	Shell-Thin	1532	@SLE_P	Combination	Max	49.12	3.68	-40.71	0	0	0	0	1122.3776	4780.8874	-123.9437	0	0	0	-244.23	5021.23	0	0
932	815	Shell-Thin	1533	@SLE_P	Combination	Max	37.62	1.38	-51.52	0	0	0	0	115.5729	198.9025	-142.3582	0	0	0	-173.73	5021.23	0	0
932	815	Shell-Thin	1531	@SLE_P	Combination	Max	38.17	4.09	-48.24	0	0	0	0	-56.4401	155.1243	-122.2119	0	0	0	-173.73	5121.39	0	0
932	815	Shell-Thin	1530	@SLE_P	Combination	Min	49.66	6.39	-37.43	0	0	0	0	887.7924	4828.9233	-103.7974	0	0	0	-244.23	5121.39	0	0
932	815	Shell-Thin	1532	@SLE_P	Combination	Min	49.12	3.68	-40.71	0	0	0	0	1122.3776	4780.8874	-123.9437	0	0	0	-244.23	5021.23	0	0
932	815	Shell-Thin	1533	@SLE_P	Combination	Min	37.62	1.38	-51.52	0	0	0	0	115.5729	198.9025	-142.3582	0	0	0	-173.73	5021.23	0	0
932	815	Shell-Thin	1531	@SLE_P	Combination	Min	38.17	4.09	-48.24	0	0	0	0	-56.4401	155.1243	-122.2119	0	0	0	-173.73	5121.39	0	0
933	816	Shell-Thin	1531	@SLU_A1	Combination	Max	53.96	17.71	-0.67	0	0	0	0	-1.0102	235.5766	-0.6161	0	0	0	-1.51	11703.88	0	0
933	816	Shell-Thin	1533	@SLU_A1	Combination	Max	55.18	23.78	-0.73	0	0	0	0	155.0921	263.8616	-0.3737	0	0	0	-1.51	11425.83	0	0
933	816	Shell-Thin	1426	@SLU_A1	Combination	Max	22.05	17.15	-0.85	0	0	0	0	-15.4438	-77.33	-0.2205	0	0	0	-0.67	11425.83	0	0
933	816	Shell-Thin	1425	@SLU_A1	Combination	Max	20.84	11.09	-0.79	0	0	0	0	-15.8937	-78.4453	-0.4629	0	0	0	-0.67	11703.88	0	0
933	816	Shell-Thin	1531	@SLU_A1	Combination	Min	0.48	0.16	-73.9	0	0	0	0	-72.1313	1.4288	-175.5478	0	0	0	-313.33	86.86	0	0
933	816	Shell-Thin	1533	@SLU_A1	Combination	Min	0.49	0.22	-80.85	0	0	0	0	0.1825	1.354	-173.2226	0	0	0	-313.33	85.56	0	0
933	816	Shell-Thin	1426	@SLU_A1	Combination	Min	0.2	0.16	-94.5	0	0	0	0	-2027.6344	-10214.152	-119.491	0	0	0	-162.35	85.56	0	0
933	816	Shell-Thin	1425	@SLU_A1	Combination	Min	0.18	0.1	-87.54	0	0	0	0	-2119.1285	-10496.6988	-121.8162	0	0	0	-162.35	86.86	0	0
933	816	Shell-Thin	1531	@SLU_A2	Combination	Max	39.97	13.12	-0.67	0	0	0	0	-1.0102	174.5012	-0.6161	0	0	0	-1.51	8669.45	0	0
933	816	Shell-Thin	1533	@SLU_A2	Combination	Max	40.87	17.61	-0.73	0	0	0	0	114.883	195.453	-0.3737	0	0	0	-1.51	8461.97	0	0
933	816	Shell-Thin	1426	@SLU_A2	Combination	Max	16.34	12.7	-0.85	0	0	0	0	-15.4438	-77.33	-0.2205	0	0	0	-0.67	8461.97	0	0
933	816	Shell-Thin	1425	@SLU_A2	Combination	Max	15.44	8.21	-0.79	0	0	0	0	-15.8937	-78.4453	-0.4629	0	0	0	-0.67	8669.45	0	0
933	816	Shell-Thin	1531	@SLU_A2	Combination	Min	0.48	0.16	-54.74	0	0	0	0	-52.5647	1.4288	-130.0354	0	0	0	-232.09	86.86	0	0
933	816	Shell-Thin	1533	@SLU_A2	Combination	Min	0.49	0.22	-59.89	0	0	0	0	0.1825	1.354	-128.313	0	0	0	-232.09	85.56	0	0
933	816	Shell-Thin	1426	@SLU_A2	Combination	Min	0.2	0.16	-70	0	0	0	0	-1501.2074	-7563.1273	-88.5118	0	0	0	-120.26	85.56	0	0
933	816	Shell-Thin	1425	@SLU_A2	Combination	Min	0.18	0.1	-64.85	0	0	0	0	-1569.4057	-7774.2717	-90.2342	0	0	0	-120.26	86.86	0	0
933	816	Shell-Thin	1531	@SLU_EQU	Combination	Max	43.97	14.43	-0.67	0	0	0	0	-1.0102	191.9513	-0.6161	0	0	0	-1.51	9536.46	0	0
933	816	Shell-Thin	1533	@SLU_EQU	Combination	Max	44.96	19.37	-0.73	0	0	0	0	126.3713	214.9983	-0.3737	0	0	0	-1.51	9309.41	0	0
933	816	Shell-Thin	1426	@SLU_EQU	Combination	Max	17.97	13.98	-0.85	0	0	0	0	-15.4438	-77.33	-0.2205	0	0	0	-0.67	9309.41	0	0
933	816	Shell-Thin	1425	@SLU_EQU	Combination	Max	16.98	9.03	-0.79	0	0	0	0	-15.8937	-78.4453	-0.4629	0	0	0	-0.67	9536.46	0	0
933	816	Shell-Thin	1531	@SLU_EQU	Combination	Min	0.48	0.16	-60.22	0	0	0	0	-58.4892	1.4288	-143.039	0	0	0	-255.3	86.86	0	0
933	816	Shell-Thin	1533	@SLU_EQU	Combination	Min	0.49	0.22	-65.88	0	0	0	0	0.1825	1.354	-141.1443	0	0	0	-255.3	85.56	0	0
933	816	Shell-Thin	1426	@SLU_EQU	Combination	Min	0.2	0.16	-77	0	0	0	0	-1651.9021	-8321.6859	-97.363	0	0	0	-132.29	85.56	0	0
933	816	Shell-Thin	1425	@SLU_EQU	Combination	Min	0.18	0.1	-71.33	0	0	0	0	-1726.5924	-8552.5172	-99.2577	0	0	0	-132.29	86.86	0	0
933	816	Shell-Thin	1531	@SLE_R	Combination	Max	39.97	13.12	-0.67	0	0	0	0	-1.0102	174.5012	-0.6161	0	0	0	-1.51	8669.45	0	0
933	816	Shell-Thin	1533	@SLE_R	Combination	Max	40.87	17.61	-0.73	0	0	0	0	114.883	195.453	-0.3737	0	0	0	-1.51	8461.97	0	0
933	816	Shell-Thin	1426	@SLE_R	Combination	Max	16.34	12.7	-0.85	0	0	0	0	-15.4438	-77.33	-0.2205	0	0	0	-0.67	8461.97	0	0
933	816	Shell-Thin	1425	@SLE_R	Combination	Max	15.44	8.21	-0.79	0	0	0	0	-15.8937	-78.4453	-0.4629	0	0	0	-0.67	8669.45	0	0
933	816	Shell-Thin	1531	@SLE_R	Combination	Min	0.48	0.16	-54.74	0	0	0	0	-52.5647	1.4288	-130.0354	0	0	0	-232.09	86.86	0	0
933	816	Shell-Thin	1533	@SLE_R	Combination	Min	0.49	0.22	-59.89	0	0	0	0	0.1825	1.354	-128.313	0	0	0	-232.09	85.56	0	0
933	816	Shell-Thin	1426	@SLE_R	Combination	Min	0.2	0.16	-70	0	0	0	0	-1501.2074	-7563.1273	-88.5118	0	0	0	-120.26	85.56	0	0
933	816	Shell-Thin	1425	@SLE_R	Combination	Min	0.18	0.1	-64.85	0	0	0	0	-1569.4057	-7774.2717	-90.2342	0	0	0	-120.26	86.86	0	0
933	816	Shell-Thin	1531	@SLE_F	Combination	Max	39.97	13.12	-21.36	0	0	0	0	-52.5647	174.5012	-125.0653	0	0	0	-226.81	8669.8	0	0
933	816	Shell-Thin	1533	@SLE_F	Combination	Max	40.87	17.61	-23.4	0	0	0	0	114.883	195.453	-121.8419	0	0	0	-226.81	8468.19	0	0
933	816	Shell-Thin	1426	@SLE_F	Combination	Max	16.34	12.7	-27.38	0	0	0	0	-1501.2074	-7563.1273	-83.7522	0	0	0	-116.55	8468.19	0	0
933	816	Shell-Thin	1425	@SLE_F	Combination	Max	15.44	8.21	-25.34	0	0	0	0	-1569.4057	-7774.2717	-86.9757	0	0	0	-116.55	8669.8	0	0
933	816	Shell-Thin	1531	@SLE_F	Combination	Min	15.49	5.13	-54.74	0	0	0	0	-55.9047	172.2824	-130.0354	0	0	0	-232.09	8669.45	0	0
933	816	Shell-Thin	1533	@SLE_F	Combination	Min	15.88	7.09	-59.89	0	0	0	0	108.5073	191.4824	-128.313	0	0	0	-232.09	8461.97	0	0
933	816	Shell-Thin	1426	@SLE_F	Combination	Min	6.37	5.19	-70	0	0	0	0	-1504.077	-7574.3562	-88.5118	0	0	0	-120.26	8461.97	0	0
933	816	Shell-Thin	1425	@SLE_F	Combination	Min	5.98	3.23	-64.85	0	0	0	0	-1570.6365	-7778.3633	-90.2342	0	0	0	-120.26	8669.45	0	0
933	816	Shell-Thin	1531	@SLE_P	Combination	Max	39.97	13.12	-54.74	0	0	0	0	-52.5647	174.5012	-130.0354	0	0	0	-232.09	8669.45	0	0
933	816	Shell-Thin	1533	@SLE_P	Combination	Max	40.87	17.61	-59.89	0	0	0	0	114.883	195.453	-128.313	0	0	0	-232.09	8461.97	0	0
933	816	Shell-Thin	1426	@SLE_P	Combination	Max	16.34	12.7	-70	0	0	0	0	-1501.2074	-7563.1273	-88.5118	0	0	0	-120.26	8461.97	0	0
933	816	Shell-Thin	1425	@SLE_P	Combination	Max	15.44	8.21	-64.85	0	0	0	0	-1569.4057	-7774.2717	-90.2342	0	0	0	-120.26	8669.45	0	0
933	816	Shell-Thin	1531	@SLE_P	Combination	Min	39.97	13.12	-54.74	0	0	0	0	-52.5647	174.5012	-130.0354	0	0	0	-232.09	8669.45	0	0
933	816	Shell-Thin	1533	@SLE_P	Combination	Min	40.87	17.61	-59.89	0	0	0	0	114.883	195.453	-128.313	0	0	0	-232.09	8461.97	0	0
933	816	Shell-Thin	1426	@SLE_P	Combination	Min	16.34	12.7	-70	0	0	0	0	-1501.2074	-7563.1273	-88.5118	0	0	0	-120.26	8461.97	0	0
933	816	Shell-Thin	1425	@SLE_P	Combination	Min	15.44	8.21	-64.85	0	0	0	0	-1569.4057	-7774.2717	-90.2342	0	0	0	-120.26	8669.45	0	0
934	817	Shell-Thin	1511	@SLU_A1	Combination	Max	119.6	5.62	-0.11	0	0	0	0	1980.3265	8487.5208	-0.0806	0	0	0	-1.97	2261.37	0	0
934	817	Shell-Thin	1514	@SLU_A1	Combination	Max	117.17	-0.08086	-0.14	0	0	0	0	2362.9496	8252.6466	-0.1797	0	0	0	-1.97	2154.5	0	0
934	817	Shell-Thin	1534	@SLU_A1	Combination	Max	105.65	-0.11	-0.37	0	0	0	0	1852.1665	6315.8192	-0.4017	0	0	0	-1.68	2154.5	0	0
934	817	Shell-Thin	1532	@SLU_A1	Combination	Max	108.09	3.32	-0.34	0	0	0	0	1512.6726	6452.73	-0.3026	0	0	0	-1.68	2261.37	0	0
934	817	Shell-Thin	1511	@SLU_A1	Combination	Min	1.1	0.04664	-12.51	0	0	0	0	12.9016	64.1915	-45.2766	0	0	0	-308.52	17.17	0	0
934	817	Shell-Thin	1514	@SLU_A1	Combination	Min	1.08	-6.57	-14.74	0	0	0	0	14.8628	63.9342	-82.5666	0	0	0	-308.52	16.93	0	0
934	817	Shell-Thin	1534	@SLU_A1	Combination	Min	0.95	-8.87	-39.6	0	0	0	0	11.3869	48.5191	-194.9511	0	0	0	-259.93	16.93	0	0
934	817	Shell-Thin	1532	@SLU_A1	Combination	Min	0.98	0.02229	-37.37	0	0	0	0	9.6768	48.5591	-157.6612	0	0	0	-259.93	17.17	0	0
934	817	Shell-Thin	1511	@SLU_A2	Combination	Max	88.59	4.16	-0.11	0	0	0	0	1466.9085	6284.745	-0.0806	0	0	0	-1.97	1674.34	0	0
934	817	Shell-Thin	1514	@S

934	817	Shell-Thin	1514	@SLU_EQU	Combination	Min	1.08	-5.35	-12.01	0	0	0	0	14.8628	63.9342	-67.2765	0	0	0	-251.39	16.93	0	0
934	817	Shell-Thin	1534	@SLU_EQU	Combination	Min	0.95	-7.23	-32.26	0	0	0	0	11.3869	48.5191	-158.8491	0	0	0	-211.79	16.93	0	0
934	817	Shell-Thin	1532	@SLU_EQU	Combination	Min	0.98	0.02229	-30.45	0	0	0	0	9.6768	48.5591	-128.4647	0	0	0	-211.79	17.17	0	0
934	817	Shell-Thin	1511	@SLE_R	Combination	Max	88.59	4.16	-0.11	0	0	0	0	1466.9085	6284.745	-0.0806	0	0	0	-1.97	1674.34	0	0
934	817	Shell-Thin	1514	@SLE_R	Combination	Max	86.79	-0.08086	-0.14	0	0	0	0	1750.3331	6108.0808	-0.1797	0	0	0	-1.97	1594.23	0	0
934	817	Shell-Thin	1534	@SLE_R	Combination	Max	78.26	-0.11	-0.37	0	0	0	0	1371.9752	4675.2361	-0.4017	0	0	0	-1.68	1594.23	0	0
934	817	Shell-Thin	1532	@SLE_R	Combination	Max	80.06	2.46	-0.34	0	0	0	0	1120.4982	4778.4669	-0.3026	0	0	0	-1.68	1674.34	0	0
934	817	Shell-Thin	1511	@SLE_R	Combination	Min	1.1	0.04664	-9.27	0	0	0	0	12.9016	64.1915	-33.5383	0	0	0	-228.54	17.17	0	0
934	817	Shell-Thin	1514	@SLE_R	Combination	Min	1.08	-4.87	-10.92	0	0	0	0	14.8628	63.9342	-61.1604	0	0	0	-228.54	16.93	0	0
934	817	Shell-Thin	1534	@SLE_R	Combination	Min	0.95	-6.57	-29.33	0	0	0	0	11.3869	48.5191	-144.4082	0	0	0	-192.54	16.93	0	0
934	817	Shell-Thin	1532	@SLE_R	Combination	Min	0.98	0.02229	-27.68	0	0	0	0	9.6768	48.5591	-116.7861	0	0	0	-192.54	17.17	0	0
934	817	Shell-Thin	1511	@SLE_F	Combination	Max	88.59	4.16	-3.65	0	0	0	0	1466.9085	6293.6452	-31.7879	0	0	0	-228.3	1677.23	0	0
934	817	Shell-Thin	1514	@SLE_F	Combination	Max	86.79	-2.74	-4.69	0	0	0	0	1750.3331	6127.3309	-58.3405	0	0	0	-228.3	1600.77	0	0
934	817	Shell-Thin	1534	@SLE_F	Combination	Max	78.26	-3.5	-12.01	0	0	0	0	1371.9752	4687.3805	-137.5022	0	0	0	-192.46	1600.77	0	0
934	817	Shell-Thin	1532	@SLE_F	Combination	Max	80.06	2.46	-10.98	0	0	0	0	1120.4982	4783.6089	-110.9496	0	0	0	-192.46	1677.23	0	0
934	817	Shell-Thin	1511	@SLE_F	Combination	Min	35.25	1.5	-9.27	0	0	0	0	1455.4719	6284.745	-33.5383	0	0	0	-228.54	1674.34	0	0
934	817	Shell-Thin	1514	@SLE_F	Combination	Min	34.4	-4.87	-10.92	0	0	0	0	1734.7345	6108.0808	-61.1604	0	0	0	-228.54	1594.23	0	0
934	817	Shell-Thin	1534	@SLE_F	Combination	Min	30.6	-6.57	-29.33	0	0	0	0	1358.0115	4675.2361	-144.4082	0	0	0	-192.54	1594.23	0	0
934	817	Shell-Thin	1532	@SLE_F	Combination	Min	31.44	0.74	-27.68	0	0	0	0	1110.5568	4778.4669	-116.7861	0	0	0	-192.54	1674.34	0	0
934	817	Shell-Thin	1511	@SLE_P	Combination	Max	88.59	4.16	-9.27	0	0	0	0	1466.9085	6284.745	-33.5383	0	0	0	-228.54	1674.34	0	0
934	817	Shell-Thin	1514	@SLE_P	Combination	Max	86.79	-4.87	-10.92	0	0	0	0	1750.3331	6108.0808	-61.1604	0	0	0	-228.54	1594.23	0	0
934	817	Shell-Thin	1534	@SLE_P	Combination	Max	78.26	-6.57	-29.33	0	0	0	0	1371.9752	4675.2361	-144.4082	0	0	0	-192.54	1594.23	0	0
934	817	Shell-Thin	1532	@SLE_P	Combination	Max	80.06	2.46	-27.68	0	0	0	0	1120.4982	4778.4669	-116.7861	0	0	0	-192.54	1674.34	0	0
934	817	Shell-Thin	1511	@SLE_P	Combination	Min	88.59	4.16	-9.27	0	0	0	0	1466.9085	6284.745	-33.5383	0	0	0	-228.54	1674.34	0	0
934	817	Shell-Thin	1514	@SLE_P	Combination	Min	86.79	-4.87	-10.92	0	0	0	0	1750.3331	6108.0808	-61.1604	0	0	0	-228.54	1594.23	0	0
934	817	Shell-Thin	1534	@SLE_P	Combination	Min	78.26	-6.57	-29.33	0	0	0	0	1371.9752	4675.2361	-144.4082	0	0	0	-192.54	1594.23	0	0
934	817	Shell-Thin	1532	@SLE_P	Combination	Min	80.06	2.46	-27.68	0	0	0	0	1120.4982	4778.4669	-116.7861	0	0	0	-192.54	1674.34	0	0
935	818	Shell-Thin	1532	@SLU_A1	Combination	Max	110.17	13.73	-0.54	0	0	0	0	1513.2476	6455.5734	-0.404	0	0	0	-1.91	6845.39	0	0
935	818	Shell-Thin	1534	@SLU_A1	Combination	Max	109.45	10.16	-0.62	0	0	0	0	1853.2509	6321.2082	-0.5952	0	0	0	-1.91	6573.91	0	0
935	818	Shell-Thin	1535	@SLU_A1	Combination	Max	76.1	3.48	-0.78	0	0	0	0	373.2792	383.0047	-0.6121	0	0	0	-1.13	6573.91	0	0
935	818	Shell-Thin	1533	@SLU_A1	Combination	Max	76.82	7.06	-0.7	0	0	0	0	152.5286	267.8195	-0.4208	0	0	0	-1.13	6845.39	0	0
935	818	Shell-Thin	1532	@SLU_A1	Combination	Min	1	0.13	-58.48	0	0	0	0	9.6782	48.5657	-216.9236	0	0	0	-351.7	51.66	0	0
935	818	Shell-Thin	1534	@SLU_A1	Combination	Min	0.99	0.09756	-66.35	0	0	0	0	11.3911	48.5399	-300.9731	0	0	0	-351.7	51.09	0	0
935	818	Shell-Thin	1535	@SLU_A1	Combination	Min	0.67	0.03179	-85.05	0	0	0	0	1.1905	1.9026	-329.7599	0	0	0	-217.33	51.09	0	0
935	818	Shell-Thin	1533	@SLU_A1	Combination	Min	0.67	0.05934	-77.18	0	0	0	0	0.1716	1.4085	-245.7104	0	0	0	-217.33	51.66	0	0
935	818	Shell-Thin	1532	@SLU_A2	Combination	Max	81.61	10.17	-0.54	0	0	0	0	1120.9242	4780.5967	-0.404	0	0	0	-1.91	5068.93	0	0
935	818	Shell-Thin	1534	@SLU_A2	Combination	Max	81.08	7.52	-0.62	0	0	0	0	1372.7785	4679.2525	-0.5952	0	0	0	-1.91	4865.29	0	0
935	818	Shell-Thin	1535	@SLU_A2	Combination	Max	56.37	2.58	-0.78	0	0	0	0	276.5031	283.7072	-0.6121	0	0	0	-1.13	4865.29	0	0
935	818	Shell-Thin	1533	@SLU_A2	Combination	Max	56.9	5.23	-0.7	0	0	0	0	112.9841	198.3848	-0.4208	0	0	0	-1.13	5068.93	0	0
935	818	Shell-Thin	1532	@SLU_A2	Combination	Min	1	0.13	-43.32	0	0	0	0	9.6782	48.5657	-160.6841	0	0	0	-260.52	51.66	0	0
935	818	Shell-Thin	1534	@SLU_A2	Combination	Min	0.99	0.09756	-49.15	0	0	0	0	11.3911	48.5399	-222.943	0	0	0	-260.52	51.09	0	0
935	818	Shell-Thin	1535	@SLU_A2	Combination	Min	0.67	0.03179	-63	0	0	0	0	1.1905	1.9026	-244.2666	0	0	0	-160.98	51.09	0	0
935	818	Shell-Thin	1533	@SLU_A2	Combination	Min	0.67	0.05934	-57.17	0	0	0	0	0.1716	1.4085	-182.0077	0	0	0	-160.98	51.66	0	0
935	818	Shell-Thin	1532	@SLU_EQU	Combination	Max	89.77	11.19	-0.54	0	0	0	0	1233.0166	5259.6665	-0.404	0	0	0	-1.91	5577.16	0	0
935	818	Shell-Thin	1534	@SLU_EQU	Combination	Max	89.19	8.27	-0.62	0	0	0	0	1510.0563	5149.5877	-0.5952	0	0	0	-1.91	5355.11	0	0
935	818	Shell-Thin	1535	@SLU_EQU	Combination	Max	62.01	2.84	-0.78	0	0	0	0	304.1535	312.0779	-0.6121	0	0	0	-1.13	5355.11	0	0
935	818	Shell-Thin	1533	@SLU_EQU	Combination	Max	62.59	5.76	-0.7	0	0	0	0	124.2825	218.2233	-0.4208	0	0	0	-1.13	5577.16	0	0
935	818	Shell-Thin	1532	@SLU_EQU	Combination	Min	1	0.13	-47.65	0	0	0	0	9.6782	48.5657	-176.7525	0	0	0	-286.57	51.66	0	0
935	818	Shell-Thin	1534	@SLU_EQU	Combination	Min	0.99	0.09756	-54.06	0	0	0	0	11.3911	48.5399	-245.2374	0	0	0	-286.57	51.09	0	0
935	818	Shell-Thin	1535	@SLU_EQU	Combination	Min	0.67	0.03179	-69.3	0	0	0	0	1.1905	1.9026	-268.6933	0	0	0	-177.08	51.09	0	0
935	818	Shell-Thin	1533	@SLU_EQU	Combination	Min	0.67	0.05934	-62.89	0	0	0	0	0.1716	1.4085	-200.2085	0	0	0	-177.08	51.66	0	0
935	818	Shell-Thin	1532	@SLE_R	Combination	Max	81.61	10.17	-0.54	0	0	0	0	1120.9242	4780.5967	-0.404	0	0	0	-1.91	5068.93	0	0
935	818	Shell-Thin	1534	@SLE_R	Combination	Max	81.08	7.52	-0.62	0	0	0	0	1372.7785	4679.2525	-0.5952	0	0	0	-1.91	4865.29	0	0
935	818	Shell-Thin	1535	@SLE_R	Combination	Max	56.37	2.58	-0.78	0	0	0	0	276.5031	283.7072	-0.6121	0	0	0	-1.13	4865.29	0	0
935	818	Shell-Thin	1533	@SLE_R	Combination	Max	56.9	5.23	-0.7	0	0	0	0	112.9841	198.3848	-0.4208	0	0	0	-1.13	5068.93	0	0
935	818	Shell-Thin	1532	@SLE_R	Combination	Min	1	0.13	-43.32	0	0	0	0	9.6782	48.5657	-160.6841	0	0	0	-260.52	51.66	0	0
935	818	Shell-Thin	1534	@SLE_R	Combination	Min	0.99	0.09756	-49.15	0	0	0	0	11.3911	48.5399	-222.943	0	0	0	-260.52	51.09	0	0
935	818	Shell-Thin	1535	@SLE_R	Combination	Min	0.67	0.03179	-63	0	0	0	0	1.1905	1.9026	-244.2666	0	0	0	-160.98	51.09	0	0
935	818	Shell-Thin	1533	@SLE_R	Combination	Min	0.67	0.05934	-57.17	0	0	0	0	0.1716	1.4085	-182.0077	0	0	0	-160.98	51.66	0	0
935	818	Shell-Thin	1532	@SLE_F	Combination	Max	81.61	10.17	-17.21	0	0	0	0	1120.9242	4785.6477	-152.4838	0	0	0	-257.52	5075.6	0	0
935	818	Shell-Thin	1534	@SLE_F	Combination	Max	81.08	7.52	-19.76	0	0	0	0	1372.7785	4691.3021	-212.0918	0	0	0	-257.52	4881.75	0	0
935	818	Shell-Thin	1535	@SLE_F	Combination	Max	56.37	2.58	-25.22	0	0	0	0	276.5031	283.7072	-232.0098	0	0	0	-158.56	4881.75	0	0
935	818	Shell-Thin	1533	@SLE_F	Combination	Max	56.9	5.23	-22.67	0	0	0	0	112.9841	198.3848	-172.4018	0	0	0	-158.56	5075.6	0	0
935	818	Shell-Thin	1532	@SLE_F	Combination	Min	32.09	3.98	-43.32	0	0	0	0	1110.9645	4780.5967	-160.6841	0	0	0	-260.52	5068.93	0	0
935	818	Shell-Thin	1534	@SLE_F	Combination	Min	31.92	3.12	-49.15	0	0	0	0	1358.7958	4679.2525	-222.943	0	0	0	-260.52	4865.29	0	0
935	818	Shell-Thin	1535	@SLE_F	Combination	Min	21.52	1.04	-63	0	0	0	0	266.6801	277.9282	-244.2666	0	0	0	-160.98	4865.29	0	0
935	818	Shell-Thin	1533	@SLE_F	Combination	Min	21.69	1.9	-57.17	0	0	0	0	106.6703	194.5791	-182.0077	0	0	0	-160.98	5068.93	0	0
935	818	Shell-Thin	1532	@SLE_P	Combination	Max	81.61	10.17	-43.32	0	0	0	0	1120.9242	4780.5967	-160.6841	0	0	0	-260.52	5068.93	0	0
935	818	Shell-Thin	1534	@SLE_P	Combination	Max	81.08	7.52	-49.15	0	0	0	0	1372.7785	4679.2525	-222.943	0	0	0	-260.52	4865.29	0	0
935	818	Shell-Thin	1535	@SLE_P	Combination	Max	56.37	2.58	-63	0	0	0	0	276.5031	283.7072	-244.2666	0	0	0	-160.98	4865.29	0	0
935	818	Shell-Thin	1533	@SLE_P	Combination	Max	56.9	5.23	-57.17	0	0	0	0	112.9841	198.3848	-182.0077	0	0	0	-160.98	5068.93	0	0
935	818	Shell-Thin	1532	@SLE_P	Combination	Min	81.61	10.17	-43.32	0	0	0	0	1120.9242	4780.5967	-160.6841	0	0	0	-260.52	5068.93	0	0
935	818	Shell-Thin	1534	@SLE_P	Combination	Min	81.08	7.52	-49.15	0	0	0	0	1372.7785	4679.2525	-222.943	0	0	0	-260.52	4865.29	0	0
935	818	Shell-Thin	1535	@SLE_P	Combination	Min	56.37	2.58	-63	0	0	0	0	276.5031	283.7072	-244.2666	0	0	0	-160.98	4865.29	0	0
935	818	Shell-Thin	1533	@SLE_P	Combination	Min	56.9	5.23	-57.17	0	0	0	0	112.9841	198.3848	-182.0077	0	0	0	-160.98	5068.93	0	0
936	819	Shell-Thin	1533	@SLU_A1	Combination	Max	81.2	28.98	-0.8	0	0	0	0	151.5972	263.1626	-0.3323	0	0	0	-1.38	11503.34	0	0
936	819	Shell-Thin	1535	@SLU_A1	Combination	Max	82.84	37.18	-0.9	0	0	0	0	375.3383	393.3	-0.45	0	0	0	-1.38	11300.01	0	0
936	819	Shell-Thin	1427	@SLU_A1	Combination	Max	30.48	26.7	-1.04	0	0	0	0	-15.3111	-76.8084	-0.261	0	0	0	-0.3	11300.01	0	0
936	819	Shell-Thin	1426	@SLU_A1	Combination	Max	28.84	18.51	-0.95	0	0	0	0	-15.3984	-77.321	-0.1433	0	0	0	-0.3	11503.34	0	0
936	819	Shell-Thin	1533	@SLU_A1	Combination	Min	0.71	0.26	-88.48	0	0	0	0	0.1597	1.3494	-221.4428	0	0	0	-344.09	85.95	0	0
936	819	Shell-Thin	1535	@SLU_A1	Combination	Min	0.73	0.35	-99.45	0	0	0	0	1.198	1.9402	-290.6362	0	0	0	-344.09	86.04	0	0
936	819	Shell-Thin	1427	@SLU_A1	Combination	Min	0.26	0.26	-116.63	0	0	0	0	-1950.9762	-9896.5879	-206.3129	0	0	0	-169.56	86.04	0	0
936	819	Shell-Thin	1426	@SLU_A1	Combination	Min	0.25	0.17	-105.65	0	0	0	0	-2018.8363	-10212.3924	-137.1196	0	0	0	-169.56	85.95	0	0
936	819	Shell-Thin	1533	@SLU_A2	Combination	Max	60.15	21.47	-0.8	0	0	0	0	112.2942	194.9353	-0.3323	0	0	0	-1.38	8519.66	0	0
936	819	Shell-Thin	1535	@SLU_A2	Combination	Max	61.36	27.54	-0.9	0	0	0	0	278.0284	291.3333	-0.45	0	0	0	-1.38	8366.03	0	0
936	819	Shell-Thin	1427	@SLU_A2	Combination	Max	22.57	19.78	-1.04	0	0	0	0	-15.3111	-76.8084	-0.261	0	0	0	-0.3	8366.03	0	0
936	819	Shell-Thin	1426	@SLU_A2	Combination	Max	21.36	13.71	-0.95	0	0	0	0	-15.3984	-77.321	-0.1433	0	0	0	-0.3	8519.66	0	0
936	819	Shell-Thin	1533	@SLU_A2	Combination	Min	0.71	0.26	-65.54	0	0	0	0	0.1597	1.3494	-164.0317	0	0	0	-254.88	85.95	0	0
936	819	Shell-Thin	1535	@SLU_A2	Combination	Min	0.73	0.35	-73.67	0	0	0	0	1.198	1.9402	-215.2861	0	0	0	-254.88	86.04	0	0
936	819	Shell-Thin	1427	@SLU_A2	Combination	Min	0.26	0.26	-86.39	0	0	0	0	-1443.6612	-7324.5929	-152.8244	0	0	0	-125.6	86.04	0	0
936	819	Shell-Thin	1426	@SLU_A2	Combination	Min	0.25	0.17	-78.26	0	0	0	0	-1494.658	-7561.8175	-101.5701	0	0	0	-125.6	85.95	0	0
936	819	Shell-Thin	1533	@SLU_EQU	Combination	Max	66.16	23.61	-0.8	0	0	0	0	123.5236	214.4288	-0.3323	0	0	0	-1.38	9372.65	0	0
936	819	Shell-Thin	1535	@SLU_EQU	Combination	Max	67.5	30.29	-0.9	0	0	0	0	305.8312	320.4666	-0.45	0	0	0	-1.38	9205.99	0	0
936	819	Shell-Thin	1427	@SLU_EQU	Combination	Max	24.83	21.76	-1.04	0	0	0	0	-15.3111	-76.8084	-0.261	0	0	0	-0.3	9205.99	0	0
936	819	Shell-Thin	1426	@SLU_EQU	Combination	Max	23.5	15.08	-0.95	0	0	0	0	-15.3984	-77.321	-0.1433	0	0	0	-0.3	9372.65	0	0
936	819	Shell-Thin	1533	@SLU_EQU	Combination	Min	0.71	0.26	-72.09	0	0	0	0	0.1597	1.3494	-180.4349	0	0	0	-280.37	85.95	0	0
936	819	Shell-Thin	1535	@SLU_EQU	Combination	Min	0.73	0.35	-81.04	0	0	0	0	1.198	1.9402	-236.8147	0	0	0	-280.37	86.04	0	0
936	819	Shell-Thin	1427	@SLU_EQU	Combination	Min	0.26	0.26	-95.03	0	0	0	0	-1589.1894	-8061.845	-168.1068	0	0	0	-138.16	86.04	0	0
936	819	Shell-Thin	1426	@SLU_EQU	Combination	Min	0.25	0.17	-86.09	0	0	0	0	-1644.7226	-8320.25	-111.7271	0	0	0	-138.16	85.95	0	0
936	819	Shell-Thin	1533	@SLE_R	Combination	Max	60.15	21.47	-0.8	0	0	0	0	112.2942	194.9353	-0.3323	0	0	0	-1.38	8519.66	0	0
936	819	Shell-Thin	1535	@SLE_R	Combination	Max	61.36	27.54	-0.9	0	0	0	0	278.0284	291.3333	-0.45	0	0	0	-1.38	8366.03	0	0
936	819	Shell-Thin	1427	@SLE_R	Combination	Max	22.57	19.78	-1.04	0	0	0	0	-15.3111	-76.8084	-0.261	0	0	0	-0.3	8366.03	0	0
936	819	Shell-Thin	1426	@SLE_R	Combination	Max	21.36	13.71	-0.95	0	0	0	0	-15.3984	-77.321	-0.1433	0	0	0	-0.3	8519.66	0	0
936	819	Shell-Thin	1533	@SLE_R	Combination	Min	0.71	0.26	-65.54	0	0	0	0	0.1597	1.3494	-164.0317	0	0	0	-254.88	85.95	0	0
936	819	Shell-Thin	1535	@SLE_R	Combination	Min	0.73	0.35	-73.67	0	0	0	0	1.198	1.9402	-215.2861	0	0	0	-254.88	86.04	0	0
936	819	Shell-Thin	1427	@SLE_R	Combination	Min	0.26	0.26	-86.39	0	0	0	0	-1443.6612	-7324.5929	-152.8244	0	0	0	-125.6	86.04	0	0
936	819	Shell-Thin	1426	@SLE_R	Combination	Min	0.25	0.17	-78.26	0	0	0	0	-1494.658	-7561.8175	-101.5701	0	0	0	-125.6	85.95	0	0
936	819	Shell-Thin	1533	@SLE_F	Combination	Max	60.15	21.47	-25.8	0	0	0	0	112.2942	194.9353	-154.9822	0	0	0	-247.74	8524.78	0	0
936	819	Shell-Thin	1535	@SLE_F	Combination	Max	61.36	27.54	-28.95	0	0	0	0	278.0284	291.3333	-203.7234	0	0	0	-247.74	8382.78	0	0
936	819	Shell-Thin	1427	@SLE_F	Combination	Max	22.57	19.78	-33.65	0	0	0	0	-1443.6612	-7324.5929	-144.1653	0	0	0	-119.26	8382.78	0	0
936	819	Shell-Thin	1426	@SLE_F	Combination	Max	21.36	13.71	-30.5	0	0	0	0	-1494.658	-7561.8175	-95.4241	0	0	0	-119.26	8524.78	0	0
936	819	Shell-Thin	1533	@SLE_F	Combination	Min	23.02	8.51	-65.54	0	0	0	0	105.9486	190.9707	-164.0317	0	0	0	-254.88	8519.66	0	0
936	819	Shell-Thin	1535	@SLE_F	Combination	Min	23.56	11.23	-73.67	0	0	0	0	268.1579	285.3173	-215.2861	0	0	0	-254.88	8366.03	0	0
936	819	Shell-Thin	1427	@SLE_F	Combination	Min	8.59	8.24	-86.39	0	0	0	0	-1449.4715	-7348.5571	-152.8244	0	0	0	-125.6	8366.03	0	0
936	819	Shell-Thin	1426	@SLE_F	Combination	Min	8.04	5.52	-78.26	0	0	0	0	-1497.6521	-7573.0713	-101.5701	0	0	0	-125.6	8519.66	0	0
936	819	Shell-Thin	1533	@SLE_P	Combination	Max	60.15	21.47	-65.54	0	0	0	0	112.2942	194.9353	-164.0317	0	0	0	-254.88	8519.66	0	0
936	819	Shell-Thin	1535	@SLE_P	Combination	Max	61.36	27.54	-73.67	0	0	0	0	278.0284	291.3333	-215.2861	0	0	0	-254.88	8366.03	0	0
936	819	Shell-Thin	1427	@SLE_P	Combination	Max	22.57	19.78	-86.39	0	0	0	0	-1443.6612	-7324.5929	-152.8244	0	0	0	-125.6	8366.03	0	0
936	819	Shell-Thin	1426	@SLE_P	Combination	Max	21.36	13.71	-78.26	0	0	0	0	-1494.658	-7561.8175	-101.5701	0	0	0	-125.6	8519.66	0	0
936	819	Shell-Thin	1533	@SLE_P	Combination	Min	60.15	21.47	-65.54	0	0	0	0	112.2942	194.9353	-164.0317	0	0	0	-254.88	8519.66	0	0
936	819	Shell-Thin	1535	@SLE_P	Combination	Min	61.36	27.54	-73.67	0	0	0	0	278.0284	291.3333	-215.2861	0	0	0	-254.88	8366.03	0	0
936	819	Shell-Thin	1427	@SLE_P	Combination	Min	22.57	19.78	-86.39	0	0	0	0	-1443.6612	-7324.5929	-152.8244	0	0	0	-125.6	8366.03	0	0
936	819	Shell-Thin	1426	@SLE_P	Combination	Min	21.36	13.71	-78.26	0	0	0	0	-1494.658	-7561.8175	-101.5701	0	0	0	-125.6	8519.66	0	0
937	820	Shell-Thin	1514	@SLU_A1	Combination	Max	180.51	6.1	-0.14	0	0	0	0	2358.1698	8251.6901	-0.186	0	0	0	-2.34	2185.79	0	0
937	820	Shell-Thin	1517	@SLU_A1	Combination	Max	177.19	-0.13	-0.2	0	0	0	0	2759.4624	7759.5551	-0.4462	0	0	0	-2.34	1989.51	0	0
937	820	Shell-Thin	1536	@SLU_A1	Combination	Max	156.66	-0.18	-0.51	0	0	0	0	2208.6051	6002.8148	-0.9845	0	0	0	-1.88	1989.51	0	0
937	820	Shell-Thin	1534

937	820	Shell-Thin	1534	@SLU_A2	Combination	Min	1.46	-0.004445	-34.26	0	0	0	0	11.3665	48.515	-217.1202	0	0	0	-132.66	17.11	0	0
937	820	Shell-Thin	1514	@SLU_EQU	Combination	Max	147.08	4.97	-0.14	0	0	0	0	1921.4717	6721.9597	-0.186	0	0	0	-2.34	1780.46	0	0
937	820	Shell-Thin	1517	@SLU_EQU	Combination	Max	144.38	-0.13	-0.2	0	0	0	0	2248.4508	6319.5101	-0.4462	0	0	0	-2.34	1620.11	0	0
937	820	Shell-Thin	1536	@SLU_EQU	Combination	Max	127.65	-0.18	-0.51	0	0	0	0	1799.6042	4889.08	-0.9845	0	0	0	-1.88	1620.11	0	0
937	820	Shell-Thin	1534	@SLU_EQU	Combination	Max	130.35	1.67	-0.45	0	0	0	0	1505.9359	5144.543	-0.7243	0	0	0	-1.88	1780.46	0	0
937	820	Shell-Thin	1514	@SLU_EQU	Combination	Min	1.7	0.04406	-12.01	0	0	0	0	14.834	63.9285	-69.2805	0	0	0	-185.1	17.11	0	0
937	820	Shell-Thin	1517	@SLU_EQU	Combination	Min	1.66	-8.54	-16.36	0	0	0	0	17.4285	62.869	-122.4419	0	0	0	-185.1	16.48	0	0
937	820	Shell-Thin	1536	@SLU_EQU	Combination	Min	1.42	-11.89	-42.04	0	0	0	0	13.5555	48.0299	-291.9937	0	0	0	-147.23	16.48	0	0
937	820	Shell-Thin	1534	@SLU_EQU	Combination	Min	1.46	-0.004445	-37.69	0	0	0	0	11.3665	48.515	-238.8322	0	0	0	-147.23	17.11	0	0
937	820	Shell-Thin	1514	@SLE_R	Combination	Max	133.71	4.52	-0.14	0	0	0	0	1746.7925	6107.3727	-0.186	0	0	0	-2.34	1617.43	0	0
937	820	Shell-Thin	1517	@SLE_R	Combination	Max	131.25	-0.13	-0.2	0	0	0	0	2044.0462	5738.4131	-0.4462	0	0	0	-2.34	1470.76	0	0
937	820	Shell-Thin	1536	@SLE_R	Combination	Max	116.04	-0.18	-0.51	0	0	0	0	1636.0038	4440.1309	-0.9845	0	0	0	-1.88	1470.76	0	0
937	820	Shell-Thin	1534	@SLE_R	Combination	Max	118.5	1.47	-0.45	0	0	0	0	1369.0326	4674.6475	-0.7243	0	0	0	-1.88	1617.43	0	0
937	820	Shell-Thin	1514	@SLE_R	Combination	Min	1.7	0.04406	-10.92	0	0	0	0	14.834	63.9285	-62.9823	0	0	0	-166.78	17.11	0	0
937	820	Shell-Thin	1517	@SLE_R	Combination	Min	1.66	-7.77	-14.88	0	0	0	0	17.4285	62.869	-111.3108	0	0	0	-166.78	16.48	0	0
937	820	Shell-Thin	1536	@SLE_R	Combination	Min	1.42	-10.81	-38.22	0	0	0	0	13.5555	48.0299	-265.4488	0	0	0	-132.66	16.48	0	0
937	820	Shell-Thin	1534	@SLE_R	Combination	Min	1.46	-0.004445	-34.26	0	0	0	0	11.3665	48.515	-217.1202	0	0	0	-132.66	17.11	0	0
937	820	Shell-Thin	1514	@SLE_F	Combination	Max	133.71	4.52	-4.69	0	0	0	0	1746.7925	6126.6213	-60.0855	0	0	0	-166.78	1623.89	0	0
937	820	Shell-Thin	1517	@SLE_F	Combination	Max	131.25	-5.13	-6.54	0	0	0	0	2044.0462	5774.6912	-107.2797	0	0	0	-166.78	1482.14	0	0
937	820	Shell-Thin	1536	@SLE_F	Combination	Max	116.04	-6.7	-16.41	0	0	0	0	1636.0038	4464.811	-255.093	0	0	0	-132.66	1482.14	0	0
937	820	Shell-Thin	1534	@SLE_F	Combination	Max	118.5	1.47	-14.56	0	0	0	0	1369.0326	4686.8013	-207.8988	0	0	0	-132.66	1623.89	0	0
937	820	Shell-Thin	1514	@SLE_F	Combination	Min	54.72	1.32	-10.92	0	0	0	0	1731.1866	6107.3727	-62.9823	0	0	0	-174.98	1617.43	0	0
937	820	Shell-Thin	1517	@SLE_F	Combination	Min	53.42	-7.77	-14.88	0	0	0	0	2029.5945	5738.4131	-111.3108	0	0	0	-174.98	1470.76	0	0
937	820	Shell-Thin	1536	@SLE_F	Combination	Min	45.57	-10.81	-38.22	0	0	0	0	1621.7491	4440.1309	-265.4488	0	0	0	-139.18	1470.76	0	0
937	820	Shell-Thin	1534	@SLE_F	Combination	Min	46.86	-0.25	-34.26	0	0	0	0	1355.115	4674.6475	-217.1202	0	0	0	-139.18	1617.43	0	0
937	820	Shell-Thin	1514	@SLE_P	Combination	Max	133.71	4.52	-10.92	0	0	0	0	1746.7925	6107.3727	-62.9823	0	0	0	-166.78	1617.43	0	0
937	820	Shell-Thin	1517	@SLE_P	Combination	Max	131.25	-7.77	-14.88	0	0	0	0	2044.0462	5738.4131	-111.3108	0	0	0	-166.78	1470.76	0	0
937	820	Shell-Thin	1536	@SLE_P	Combination	Max	116.04	-10.81	-38.22	0	0	0	0	1636.0038	4440.1309	-265.4488	0	0	0	-132.66	1470.76	0	0
937	820	Shell-Thin	1534	@SLE_P	Combination	Max	118.5	1.47	-34.26	0	0	0	0	1369.0326	4674.6475	-217.1202	0	0	0	-132.66	1617.43	0	0
937	820	Shell-Thin	1514	@SLE_P	Combination	Min	133.71	4.52	-10.92	0	0	0	0	1746.7925	6107.3727	-62.9823	0	0	0	-166.78	1617.43	0	0
937	820	Shell-Thin	1517	@SLE_P	Combination	Min	131.25	-7.77	-14.88	0	0	0	0	2044.0462	5738.4131	-111.3108	0	0	0	-166.78	1470.76	0	0
937	820	Shell-Thin	1536	@SLE_P	Combination	Min	116.04	-10.81	-38.22	0	0	0	0	1636.0038	4440.1309	-265.4488	0	0	0	-132.66	1470.76	0	0
937	820	Shell-Thin	1534	@SLE_P	Combination	Min	118.5	1.47	-34.26	0	0	0	0	1369.0326	4674.6475	-217.1202	0	0	0	-132.66	1617.43	0	0
938	821	Shell-Thin	1534	@SLU_A1	Combination	Max	163.78	21.02	-0.69	0	0	0	0	1849.2785	6320.417	-0.9257	0	0	0	-2.38	6656.35	0	0
938	821	Shell-Thin	1536	@SLU_A1	Combination	Max	162.85	16.39	-0.83	0	0	0	0	2210.1169	6010.3517	-1.5136	0	0	0	-2.38	6157.47	0	0
938	821	Shell-Thin	1537	@SLU_A1	Combination	Max	107.75	5.37	-1.03	0	0	0	0	623.939	530.3013	-1.5945	0	0	0	-1.31	6157.47	0	0
938	821	Shell-Thin	1535	@SLU_A1	Combination	Max	108.68	10	-0.89	0	0	0	0	371.7404	382.6969	-1.0066	0	0	0	-1.31	6656.35	0	0
938	821	Shell-Thin	1534	@SLU_A1	Combination	Min	1.5	0.2	-73	0	0	0	0	11.3707	48.5358	-403.0767	0	0	0	-339.5	51.54	0	0
938	821	Shell-Thin	1536	@SLU_A1	Combination	Min	1.49	0.16	-85.34	0	0	0	0	13.5636	48.0702	-560.9568	0	0	0	-339.5	50.18	0	0
938	821	Shell-Thin	1537	@SLU_A1	Combination	Min	0.91	0.04413	-108.84	0	0	0	0	2.4273	2.6781	-623.2436	0	0	0	-216.22	50.18	0	0
938	821	Shell-Thin	1535	@SLU_A1	Combination	Min	0.91	0.08153	-96.5	0	0	0	0	1.1869	1.9018	-465.3635	0	0	0	-216.22	51.54	0	0
938	821	Shell-Thin	1534	@SLU_A2	Combination	Max	121.32	15.57	-0.69	0	0	0	0	1369.8359	4678.664	-0.9257	0	0	0	-2.38	4926.52	0	0
938	821	Shell-Thin	1536	@SLU_A2	Combination	Max	120.63	12.14	-0.83	0	0	0	0	1637.1236	4445.7302	-1.5136	0	0	0	-2.38	4553.13	0	0
938	821	Shell-Thin	1537	@SLU_A2	Combination	Max	79.82	3.97	-1.03	0	0	0	0	462.177	392.8158	-1.5945	0	0	0	-1.31	4553.13	0	0
938	821	Shell-Thin	1535	@SLU_A2	Combination	Max	80.5	7.41	-0.89	0	0	0	0	275.3632	283.4792	-1.0066	0	0	0	-1.31	4926.52	0	0
938	821	Shell-Thin	1534	@SLU_A2	Combination	Min	1.5	0.2	-54.08	0	0	0	0	11.3707	48.5358	-298.5754	0	0	0	-250.84	51.54	0	0
938	821	Shell-Thin	1536	@SLU_A2	Combination	Min	1.49	0.16	-63.22	0	0	0	0	13.5636	48.0702	-415.5235	0	0	0	-250.84	50.18	0	0
938	821	Shell-Thin	1537	@SLU_A2	Combination	Min	0.91	0.04413	-80.62	0	0	0	0	2.4273	2.6781	-461.6619	0	0	0	-160.16	50.18	0	0
938	821	Shell-Thin	1535	@SLU_A2	Combination	Min	0.91	0.08153	-71.48	0	0	0	0	1.1869	1.9018	-344.7137	0	0	0	-160.16	51.54	0	0
938	821	Shell-Thin	1534	@SLU_EQU	Combination	Max	133.45	17.13	-0.69	0	0	0	0	1506.8195	5148.9422	-0.9257	0	0	0	-2.38	5422.34	0	0
938	821	Shell-Thin	1536	@SLU_EQU	Combination	Max	132.69	13.35	-0.83	0	0	0	0	1800.836	4895.2266	-1.5136	0	0	0	-2.38	5014.58	0	0
938	821	Shell-Thin	1537	@SLU_EQU	Combination	Max	87.8	4.37	-1.03	0	0	0	0	508.3947	432.0974	-1.5945	0	0	0	-1.31	5014.58	0	0
938	821	Shell-Thin	1535	@SLU_EQU	Combination	Max	88.55	8.15	-0.89	0	0	0	0	302.8996	311.8271	-1.0066	0	0	0	-1.31	5422.34	0	0
938	821	Shell-Thin	1534	@SLU_EQU	Combination	Min	1.5	0.2	-59.49	0	0	0	0	11.3707	48.5358	-328.4329	0	0	0	-276.42	51.54	0	0
938	821	Shell-Thin	1536	@SLU_EQU	Combination	Min	1.49	0.16	-69.54	0	0	0	0	13.5636	48.0702	-457.0759	0	0	0	-276.42	50.18	0	0
938	821	Shell-Thin	1537	@SLU_EQU	Combination	Min	0.91	0.04413	-88.69	0	0	0	0	2.4273	2.6781	-507.8281	0	0	0	-176.18	50.18	0	0
938	821	Shell-Thin	1535	@SLU_EQU	Combination	Min	0.91	0.08153	-78.63	0	0	0	0	1.1869	1.9018	-379.1851	0	0	0	-176.18	51.54	0	0
938	821	Shell-Thin	1534	@SLE_R	Combination	Max	121.32	15.57	-0.69	0	0	0	0	1369.8359	4678.664	-0.9257	0	0	0	-2.38	4926.52	0	0
938	821	Shell-Thin	1536	@SLE_R	Combination	Max	120.63	12.14	-0.83	0	0	0	0	1637.1236	4445.7302	-1.5136	0	0	0	-2.38	4553.13	0	0
938	821	Shell-Thin	1537	@SLE_R	Combination	Max	79.82	3.97	-1.03	0	0	0	0	462.177	392.8158	-1.5945	0	0	0	-1.31	4553.13	0	0
938	821	Shell-Thin	1535	@SLE_R	Combination	Max	80.5	7.41	-0.89	0	0	0	0	275.3632	283.4792	-1.0066	0	0	0	-1.31	4926.52	0	0
938	821	Shell-Thin	1534	@SLE_R	Combination	Min	1.5	0.2	-54.08	0	0	0	0	11.3707	48.5358	-298.5754	0	0	0	-250.84	51.54	0	0
938	821	Shell-Thin	1536	@SLE_R	Combination	Min	1.49	0.16	-63.22	0	0	0	0	13.5636	48.0702	-415.5235	0	0	0	-250.84	50.18	0	0
938	821	Shell-Thin	1537	@SLE_R	Combination	Min	0.91	0.04413	-80.62	0	0	0	0	2.4273	2.6781	-461.6619	0	0	0	-160.16	50.18	0	0
938	821	Shell-Thin	1535	@SLE_R	Combination	Min	0.91	0.08153	-71.48	0	0	0	0	1.1869	1.9018	-344.7137	0	0	0	-160.16	51.54	0	0
938	821	Shell-Thin	1534	@SLE_F	Combination	Max	121.32	15.57	-22.31	0	0	0	0	1369.8359	4690.7228	-285.275	0	0	0	-250.84	4942.37	0	0
938	821	Shell-Thin	1536	@SLE_F	Combination	Max	120.63	12.14	-27.12	0	0	0	0	1637.1236	4470.3473	-399.0328	0	0	0	-250.84	4583.81	0	0
938	821	Shell-Thin	1537	@SLE_F	Combination	Max	79.82	3.97	-33.43	0	0	0	0	462.177	392.8158	-442.5599	0	0	0	-159.97	4583.81	0	0
938	821	Shell-Thin	1535	@SLE_F	Combination	Max	80.5	7.41	-28.61	0	0	0	0	275.3632	283.4792	-328.802	0	0	0	-159.97	4942.37	0	0
938	821	Shell-Thin	1534	@SLE_F	Combination	Min	48.18	6.38	-54.08	0	0	0	0	1355.8993	4678.664	-298.5754	0	0	0	-253.31	4926.52	0	0
938	821	Shell-Thin	1536	@SLE_F	Combination	Min	47.9	4.98	-63.22	0	0	0	0	1622.8564	4445.7302	-415.5235	0	0	0	-253.31	4553.13	0	0
938	821	Shell-Thin	1537	@SLE_F	Combination	Min	29.25	1.25	-80.62	0	0	0	0	449.7121	386.0194	-461.6619	0	0	0	-160.16	4553.13	0	0
938	821	Shell-Thin	1535	@SLE_F	Combination	Min	29.53	2.64	-71.48	0	0	0	0	265.5929	277.7108	-344.7137	0	0	0	-160.16	4926.52	0	0
938	821	Shell-Thin	1534	@SLE_P	Combination	Max	121.32	15.57	-54.08	0	0	0	0	1369.8359	4678.664	-298.5754	0	0	0	-250.84	4926.52	0	0
938	821	Shell-Thin	1536	@SLE_P	Combination	Max	120.63	12.14	-63.22	0	0	0	0	1637.1236	4445.7302	-415.5235	0	0	0	-250.84	4553.13	0	0
938	821	Shell-Thin	1537	@SLE_P	Combination	Max	79.82	3.97	-80.62	0	0	0	0	462.177	392.8158	-461.6619	0	0	0	-160.16	4553.13	0	0
938	821	Shell-Thin	1535	@SLE_P	Combination	Max	80.5	7.41	-71.48	0	0	0	0	275.3632	283.4792	-344.7137	0	0	0	-160.16	4926.52	0	0
938	821	Shell-Thin	1534	@SLE_P	Combination	Min	121.32	15.57	-54.08	0	0	0	0	1369.8359	4678.664	-298.5754	0	0	0	-250.84	4926.52	0	0
938	821	Shell-Thin	1536	@SLE_P	Combination	Min	120.63	12.14	-63.22	0	0	0	0	1637.1236	4445.7302	-415.5235	0	0	0	-250.84	4553.13	0	0
938	821	Shell-Thin	1537	@SLE_P	Combination	Min	79.82	3.97	-80.62	0	0	0	0	462.177	392.8158	-461.6619	0	0	0	-160.16	4553.13	0	0
938	821	Shell-Thin	1535	@SLE_P	Combination	Min	80.5	7.41	-71.48	0	0	0	0	275.3632	283.4792	-344.7137	0	0	0	-160.16	4926.52	0	0
939	822	Shell-Thin	1535	@SLU_A1	Combination	Max	115.42	43.69	-1	0	0	0	0	373.7994	392.9922	-0.8523	0	0	0	-1.83	11381.68	0	0
939	822	Shell-Thin	1537	@SLU_A1	Combination	Max	117.68	55.01	-1.13	0	0	0	0	626.8036	544.6244	-1.3368	0	0	0	-1.83	10875.99	0	0
939	822	Shell-Thin	1428	@SLU_A1	Combination	Max	41.62	39.8	-1.31	0	0	0	0	-14.884	-75.4127	-0.9388	0	0	0	-0.86	10875.99	0	0
939	822	Shell-Thin	1427	@SLU_A1	Combination	Max	39.35	28.48	-1.18	0	0	0	0	-15.262	-76.7986	-0.4542	0	0	0	-0.86	11381.68	0	0
939	822	Shell-Thin	1535	@SLU_A1	Combination	Min	0.98	0.4	-110.91	0	0	0	0	1.1945	1.9395	-429.3046	0	0	0	-447.93	86.44	0	0
939	822	Shell-Thin	1537	@SLU_A1	Combination	Min	1	0.53	-126.02	0	0	0	0	2.4372	2.7275	-573.4402	0	0	0	-447.93	85.79	0	0
939	822	Shell-Thin	1428	@SLU_A1	Combination	Min	0.34	0.39	-147.14	0	0	0	0	-1795.9942	-9279.8771	-424.1579	0	0	0	-328.62	85.79	0	0
939	822	Shell-Thin	1427	@SLU_A1	Combination	Min	0.31	0.26	-132.03	0	0	0	0	-1941.4163	-9894.6759	-280.0222	0	0	0	-328.62	86.44	0	0
939	822	Shell-Thin	1535	@SLU_A2	Combination	Max	85.5	32.37	-1	0	0	0	0	276.8885	291.1053	-0.8523	0	0	0	-1.83	8426.79	0	0
939	822	Shell-Thin	1537	@SLU_A2	Combination	Max	87.17	40.75	-1.13	0	0	0	0	464.299	403.4255	-1.3368	0	0	0	-1.83	8046.57	0	0
939	822	Shell-Thin	1428	@SLU_A2	Combination	Max	30.83	29.48	-1.31	0	0	0	0	-14.884	-75.4127	-0.9388	0	0	0	-0.86	8046.57	0	0
939	822	Shell-Thin	1427	@SLU_A2	Combination	Max	29.15	21.1	-1.18	0	0	0	0	-15.262	-76.7986	-0.4542	0	0	0	-0.86	8426.79	0	0
939	822	Shell-Thin	1535	@SLU_A2	Combination	Min	0.98	0.4	-82.16	0	0	0	0	1.1945	1.9395	-318.0034	0	0	0	-331.8	86.44	0	0
939	822	Shell-Thin	1537	@SLU_A2	Combination	Min	1	0.53	-93.35	0	0	0	0	2.4372	2.7275	-424.7705	0	0	0	-331.8	85.79	0	0
939	822	Shell-Thin	1428	@SLU_A2	Combination	Min	0.34	0.39	-109	0	0	0	0	-1327.5844	-6862.3224	-314.191	0	0	0	-243.42	85.79	0	0
939	822	Shell-Thin	1427	@SLU_A2	Combination	Min	0.31	0.26	-97.8	0	0	0	0	-1436.5577	-7323.1722	-207.4239	0	0	0	-243.42	86.44	0	0
939	822	Shell-Thin	1535	@SLU_EQU	Combination	Max	94.05	35.6	-1	0	0	0	0	304.5773	320.2159	-0.8523	0	0	0	-1.83	9272.62	0	0
939	822	Shell-Thin	1537	@SLU_EQU	Combination	Max	95.89	44.83	-1.13	0	0	0	0	510.7289	443.768	-1.3368	0	0	0	-1.83	8858.72	0	0
939	822	Shell-Thin	1428	@SLU_EQU	Combination	Max	33.91	32.43	-1.31	0	0	0	0	-14.884	-75.4127	-0.9388	0	0	0	-0.86	8858.72	0	0
939	822	Shell-Thin	1427	@SLU_EQU	Combination	Max	32.06	23.21	-1.18	0	0	0	0	-15.262	-76.7986	-0.4542	0	0	0	-0.86	9272.62	0	0
939	822	Shell-Thin	1535	@SLU_EQU	Combination	Min	0.98	0.4	-90.37	0	0	0	0	1.1945	1.9395	-349.8037	0	0	0	-364.98	86.44	0	0
939	822	Shell-Thin	1537	@SLU_EQU	Combination	Min	1	0.53	-102.69	0	0	0	0	2.4372	2.7275	-467.2476	0	0	0	-364.98	85.79	0	0
939	822	Shell-Thin	1428	@SLU_EQU	Combination	Min	0.34	0.39	-119.9	0	0	0	0	-1462.4887	-7557.55	-345.6101	0	0	0	-267.76	85.79	0	0
939	822	Shell-Thin	1427	@SLU_EQU	Combination	Min	0.31	0.26	-107.58	0	0	0	0	-1581.3926	-8060.2857	-228.1663	0	0	0	-267.76	86.44	0	0
939	822	Shell-Thin	1535	@SLE_R	Combination	Max	85.5	32.37	-1	0	0	0	0	276.8885	291.1053	-0.8523	0	0	0	-1.83	8426.79	0	0
939	822	Shell-Thin	1537	@SLE_R	Combination	Max	87.17	40.75	-1.13	0	0	0	0	464.299	403.4255	-1.3368	0	0	0	-1.83	8046.57	0	0
939	822	Shell-Thin	1428	@SLE_R	Combination	Max	30.83	29.48	-1.31	0	0	0	0	-14.884	-75.4127	-0.9388	0	0	0	-0.86	8046.57	0	0
939	822	Shell-Thin	1427	@SLE_R	Combination	Max	29.15	21.1	-1.18	0	0	0	0	-15.262	-76.7986	-0.4542	0	0	0	-0.86	8426.79	0	0
939	822	Shell-Thin	1535	@SLE_R	Combination	Min	0.98	0.4	-82.16	0	0	0	0	1.1945	1.9395	-318.0034	0	0	0	-331.8	86.44	0	0
939	822	Shell-Thin	1537	@SLE_R	Combination	Min	1	0.53	-93.35	0	0	0	0	2.4372	2.7275	-424.7705	0	0	0	-331.8	85.79	0	0
939	822	Shell-Thin	1428	@SLE_R	Combination	Min	0.34	0.39	-109	0	0	0	0	-1327.5844	-6862.3224	-314.191	0	0	0	-243.42	85.79	0	0
939	822	Shell-Thin	1427	@SLE_R	Combination	Min	0.31	0.26	-97.8	0	0	0	0	-1436.5577	-7323.1722	-207.4239	0	0	0	-243.42	86.44	0	0
939	822	Shell-Thin	1535	@SLE_F	Combination	Max	85.5	32.37	-32.34	0	0	0	0	276.8885	291.1053	-302.6521	0	0	0	-323.92	8442.56	0	0
939	822	Shell-Thin	1537	@SLE_F	Combination	Max	87.17	40.75	-36.67	0	0	0	0	464.299	403.4255	-406.0127	0	0	0	-323.92	8084.05	0	0
939	822	Shell-Thin	1428	@SLE_F	Combination	Max	30.83	29.48	-42.57	0	0	0	0	-1327.5844	-6862.3224	-299.8618	0	0	0	-233.14	8084.05	0	0
939	822	Shell-Thin	1427	@SLE_F	Combination	Max	29.15	21.1	-38.24	0	0	0	0	-1436.5577	-7323.1722	-196.5012	0	0	0	-233.14	8442.56	0	0
939	822	Shell-Thin	1535	@SLE_F	Combination	Min	31.57	12.84	-82.16	0	0	0	0	267.0707	285.0998	-318.0034	0	0	0	-331.8	8426.79	0	0
939	822	Shell-Thin	1537	@SLE_F	Combination	Min	32.53	17.66	-93.35	0	0	0	0	451.7734	396.3261	-424.7705	0	0	0	-331.8	8046.57	0	0
939	822	Shell-Thin	1428	@SLE_F	Combination	Min	11.22	13.4	-109	0	0	0	0	-1338.3138	-6907.2992	-314.191	0	0	0	-243.42	8046.57	0	0
939	822	Shell-Thin	1427	@SLE_F	Combination	Min	10.25	8.57	-97.8	0	0	0	0	-1442.4533	-7347.1535	-207.4239	0	0	0	-243.42	8426.79	0	0
939	822	Shell-Thin	1535	@SLE_P	Combination	Max	85.5	32.37	-82.16	0	0	0	0	276.8885	291.1053	-318.0034	0	0	0	-331.8	8426.79	0	0
939	822	Shell-Thin	1537	@SLE_P	Combination	Max	87.17	40.75	-93.35	0	0	0	0	464.299	403.4255	-424.7705	0	0	0	-331.8	8046.57	0	0
939	822	Shell-Thin	1428	@SLE_P	Combination	Max	30.83	29.48	-109	0	0	0	0	-1327.5844	-6862.3224	-314.191	0	0	0	-243.42	8046.57	0	0
939	822	Shell-Thin	1427	@SLE_P	Combination	Max	29.15	21.1	-97.8	0	0	0	0	-1436.5577	-7323.1722	-207.4239	0	0	0	-243.42	8426.79	0	0
939	822	Shell-Thin	1535	@SLE_P	Combination	Min	85.5	32.37	-82.16	0	0	0	0	276.8885	291.1053	-318.0034	0	0	0	-331.8	8426.79	0	0
939	822	Shell-Thin	1537	@SLE_P	Combination	Min	87.17

940	823	Shell-Thin	1520	@SLU_A2	Combination	Max	190.98	-0.16	-0.31	0	0	0	0	2251.2528	5052.5163	-1.0177	0	0	0	53.74	1261.03	0	0
940	823	Shell-Thin	1538	@SLU_A2	Combination	Max	164.8	-0.25	-0.73	0	0	0	0	1840.0314	3967.8542	-2.2785	0	0	0	57.93	1261.03	0	0
940	823	Shell-Thin	1536	@SLU_A2	Combination	Max	168.12	-0.04786	-0.62	0	0	0	0	1633.0256	4439.5353	-1.7212	0	0	0	57.93	1493.95	0	0
940	823	Shell-Thin	1517	@SLU_A2	Combination	Min	2.54	0.0427	-14.88	0	0	0	0	17.3695	62.8572	-114.3174	0	0	0	-2.88	16.81	0	0
940	823	Shell-Thin	1520	@SLU_A2	Combination	Min	2.5	-11.73	-20.49	0	0	0	0	21.1425	59.925	-183.332	0	0	0	-2.88	15.32	0	0
940	823	Shell-Thin	1538	@SLU_A2	Combination	Min	2.05	-16.96	-52.06	0	0	0	0	16.5595	46.4582	-450.2456	0	0	0	-2.04	15.32	0	0
940	823	Shell-Thin	1536	@SLU_A2	Combination	Min	2.09	-0.39	-46.44	0	0	0	0	13.5296	48.0247	-381.231	0	0	0	-2.04	16.81	0	0
940	823	Shell-Thin	1517	@SLU_EQU	Combination	Max	213.72	5.33	-0.2	0	0	0	0	2244.5812	6318.725	-0.4604	0	0	0	59.69	1645.88	0	0
940	823	Shell-Thin	1520	@SLU_EQU	Combination	Max	210.08	-0.16	-0.31	0	0	0	0	2477.0821	5569.5613	-1.0177	0	0	0	59.69	1390.19	0	0
940	823	Shell-Thin	1538	@SLU_EQU	Combination	Max	181.28	-0.25	-0.73	0	0	0	0	2024.0346	4373.6465	-2.2785	0	0	0	64.13	1390.19	0	0
940	823	Shell-Thin	1536	@SLU_EQU	Combination	Max	184.93	0.02246	-0.62	0	0	0	0	1796.3281	4888.424	-1.7212	0	0	0	64.13	1645.88	0	0
940	823	Shell-Thin	1517	@SLU_EQU	Combination	Min	2.54	0.0427	-16.36	0	0	0	0	17.3695	62.8572	-125.7491	0	0	0	-2.88	16.81	0	0
940	823	Shell-Thin	1520	@SLU_EQU	Combination	Min	2.5	-12.9	-22.54	0	0	0	0	21.1425	59.925	-201.6652	0	0	0	-2.88	15.32	0	0
940	823	Shell-Thin	1538	@SLU_EQU	Combination	Min	2.05	-18.66	-57.27	0	0	0	0	16.5595	46.4582	-495.2702	0	0	0	-2.04	15.32	0	0
940	823	Shell-Thin	1536	@SLU_EQU	Combination	Min	2.09	-0.81	-51.09	0	0	0	0	13.5296	48.0247	-419.3541	0	0	0	-2.04	16.81	0	0
940	823	Shell-Thin	1517	@SLE_R	Combination	Max	194.29	4.84	-0.2	0	0	0	0	2040.5284	5737.7096	-0.4604	0	0	0	53.74	1493.95	0	0
940	823	Shell-Thin	1520	@SLE_R	Combination	Max	190.98	-0.16	-0.31	0	0	0	0	2251.2528	5052.5163	-1.0177	0	0	0	53.74	1261.03	0	0
940	823	Shell-Thin	1538	@SLE_R	Combination	Max	164.8	-0.25	-0.73	0	0	0	0	1840.0314	3967.8542	-2.2785	0	0	0	57.93	1261.03	0	0
940	823	Shell-Thin	1536	@SLE_R	Combination	Max	168.12	-0.04786	-0.62	0	0	0	0	1633.0256	4439.5353	-1.7212	0	0	0	57.93	1493.95	0	0
940	823	Shell-Thin	1517	@SLE_R	Combination	Min	2.54	0.0427	-14.88	0	0	0	0	17.3695	62.8572	-114.3174	0	0	0	-2.88	16.81	0	0
940	823	Shell-Thin	1520	@SLE_R	Combination	Min	2.5	-11.73	-20.49	0	0	0	0	21.1425	59.925	-183.332	0	0	0	-2.88	15.32	0	0
940	823	Shell-Thin	1538	@SLE_R	Combination	Min	2.05	-16.96	-52.06	0	0	0	0	16.5595	46.4582	-450.2456	0	0	0	-2.04	15.32	0	0
940	823	Shell-Thin	1536	@SLE_R	Combination	Min	2.09	-0.39	-46.44	0	0	0	0	13.5296	48.0247	-381.231	0	0	0	-2.04	16.81	0	0
940	823	Shell-Thin	1517	@SLE_F	Combination	Max	194.29	4.84	-6.54	0	0	0	0	2040.5284	5773.932	-110.2212	0	0	0	53.74	1506.61	0	0
940	823	Shell-Thin	1520	@SLE_F	Combination	Max	190.98	-9.35	-11.16	0	0	0	0	2254.7728	5111.4831	-179.2916	0	0	0	53.74	1276.29	0	0
940	823	Shell-Thin	1538	@SLE_F	Combination	Max	164.8	-12.49	-25.22	0	0	0	0	1840.0314	4012.8886	-438.2308	0	0	0	57.93	1276.29	0	0
940	823	Shell-Thin	1536	@SLE_F	Combination	Max	168.12	-0.39	-20.6	0	0	0	0	1633.0256	4464.2113	-369.1604	0	0	0	57.93	1506.61	0	0
940	823	Shell-Thin	1517	@SLE_F	Combination	Min	83.38	0.86	-14.88	0	0	0	0	2025.7986	5737.7096	-114.3174	0	0	0	24.48	1493.95	0	0
940	823	Shell-Thin	1520	@SLE_F	Combination	Min	81.34	-11.73	-20.49	0	0	0	0	2251.2528	5052.5163	-183.332	0	0	0	24.48	1261.03	0	0
940	823	Shell-Thin	1538	@SLE_F	Combination	Min	65.67	-16.96	-52.06	0	0	0	0	1837.7242	3967.8542	-450.2456	0	0	0	35.75	1261.03	0	0
940	823	Shell-Thin	1536	@SLE_F	Combination	Min	67.72	-2.27	-46.44	0	0	0	0	1618.7508	4439.5353	-381.231	0	0	0	35.75	1493.95	0	0
940	823	Shell-Thin	1517	@SLE_P	Combination	Max	194.29	4.84	-14.88	0	0	0	0	2040.5284	5737.7096	-114.3174	0	0	0	53.74	1493.95	0	0
940	823	Shell-Thin	1520	@SLE_P	Combination	Max	190.98	-11.73	-20.49	0	0	0	0	2251.2528	5052.5163	-183.332	0	0	0	53.74	1261.03	0	0
940	823	Shell-Thin	1538	@SLE_P	Combination	Max	164.8	-16.96	-52.06	0	0	0	0	1840.0314	3967.8542	-450.2456	0	0	0	57.93	1261.03	0	0
940	823	Shell-Thin	1536	@SLE_P	Combination	Max	168.12	-0.39	-46.44	0	0	0	0	1633.0256	4439.5353	-381.231	0	0	0	57.93	1493.95	0	0
940	823	Shell-Thin	1517	@SLE_P	Combination	Min	194.29	4.84	-14.88	0	0	0	0	2040.5284	5737.7096	-114.3174	0	0	0	53.74	1493.95	0	0
940	823	Shell-Thin	1520	@SLE_P	Combination	Min	190.98	-11.73	-20.49	0	0	0	0	2251.2528	5052.5163	-183.332	0	0	0	53.74	1261.03	0	0
940	823	Shell-Thin	1538	@SLE_P	Combination	Min	164.8	-16.96	-52.06	0	0	0	0	1840.0314	3967.8542	-450.2456	0	0	0	57.93	1261.03	0	0
940	823	Shell-Thin	1536	@SLE_P	Combination	Min	168.12	-0.39	-46.44	0	0	0	0	1633.0256	4439.5353	-381.231	0	0	0	57.93	1493.95	0	0
941	824	Shell-Thin	1536	@SLU_A1	Combination	Max	233.16	30.45	-0.95	0	0	0	0	2206.0963	6009.5462	-2.2701	0	0	0	-3.14	6241.45	0	0
941	824	Shell-Thin	1538	@SLU_A1	Combination	Max	232.04	24.88	-1.17	0	0	0	0	2485.8252	5381.4721	-3.467	0	0	0	-3.14	5393.39	0	0
941	824	Shell-Thin	1539	@SLU_A1	Combination	Max	144.61	7.39	-1.41	0	0	0	0	885.9215	678.1544	-3.7269	0	0	0	-1.63	5393.39	0	0
941	824	Shell-Thin	1537	@SLU_A1	Combination	Max	145.72	12.96	-1.19	0	0	0	0	622.2217	529.9578	-2.5301	0	0	0	-1.63	6241.45	0	0
941	824	Shell-Thin	1536	@SLU_A1	Combination	Min	2.16	0.29	-96.44	0	0	0	0	13.5376	48.065	-725.0228	0	0	0	-181.85	50.86	0	0
941	824	Shell-Thin	1538	@SLU_A1	Combination	Min	2.16	0.28	-117	0	0	0	0	16.5792	46.5567	-957.4088	0	0	0	-181.85	47.85	0	0
941	824	Shell-Thin	1539	@SLU_A1	Combination	Min	1.13	0.07897	-145.77	0	0	0	0	4.1417	3.9295	-1085.6354	0	0	0	-159.27	47.85	0	0
941	824	Shell-Thin	1537	@SLU_A1	Combination	Min	1.13	0.08972	-125.21	0	0	0	0	2.4391	2.6805	-853.2493	0	0	0	-159.27	50.86	0	0
941	824	Shell-Thin	1536	@SLU_A2	Combination	Max	172.71	22.55	-0.95	0	0	0	0	1634.1454	4445.1345	-2.2701	0	0	0	-3.14	4614.95	0	0
941	824	Shell-Thin	1538	@SLU_A2	Combination	Max	171.88	18.43	-1.17	0	0	0	0	1841.352	3974.4571	-3.467	0	0	0	-3.14	3981.73	0	0
941	824	Shell-Thin	1539	@SLU_A2	Combination	Max	107.12	5.48	-1.41	0	0	0	0	656.2381	502.3366	-3.7269	0	0	0	-1.63	3981.73	0	0
941	824	Shell-Thin	1537	@SLU_A2	Combination	Max	107.94	9.6	-1.19	0	0	0	0	460.9049	392.5614	-2.5301	0	0	0	-1.63	4614.95	0	0
941	824	Shell-Thin	1536	@SLU_A2	Combination	Min	2.16	0.29	-71.44	0	0	0	0	13.5376	48.065	-537.0539	0	0	0	-129.85	50.86	0	0
941	824	Shell-Thin	1538	@SLU_A2	Combination	Min	2.16	0.28	-86.67	0	0	0	0	16.5792	46.5567	-709.1917	0	0	0	-129.85	47.85	0	0
941	824	Shell-Thin	1539	@SLU_A2	Combination	Min	1.13	0.07897	-107.98	0	0	0	0	4.1417	3.9295	-804.1743	0	0	0	-116.48	47.85	0	0
941	824	Shell-Thin	1537	@SLU_A2	Combination	Min	1.13	0.08972	-92.75	0	0	0	0	2.4391	2.6805	-632.0365	0	0	0	-116.48	50.86	0	0
941	824	Shell-Thin	1536	@SLU_EQU	Combination	Max	189.98	24.81	-0.95	0	0	0	0	1797.5599	4894.5706	-2.2701	0	0	0	-3.14	5082.89	0	0
941	824	Shell-Thin	1538	@SLU_EQU	Combination	Max	189.07	20.27	-1.17	0	0	0	0	2025.4872	4381.02	-3.467	0	0	0	-3.14	4390.22	0	0
941	824	Shell-Thin	1539	@SLU_EQU	Combination	Max	117.83	6.02	-1.41	0	0	0	0	721.862	552.5702	-3.7269	0	0	0	-1.63	4390.22	0	0
941	824	Shell-Thin	1537	@SLU_EQU	Combination	Max	118.74	10.56	-1.19	0	0	0	0	506.9954	431.8175	-2.5301	0	0	0	-1.63	5082.89	0	0
941	824	Shell-Thin	1536	@SLU_EQU	Combination	Min	2.16	0.29	-78.58	0	0	0	0	13.5376	48.065	-590.7593	0	0	0	-146.58	50.86	0	0
941	824	Shell-Thin	1538	@SLU_EQU	Combination	Min	2.16	0.28	-95.33	0	0	0	0	16.5792	46.5567	-780.1109	0	0	0	-146.58	47.85	0	0
941	824	Shell-Thin	1539	@SLU_EQU	Combination	Min	1.13	0.07897	-118.78	0	0	0	0	4.1417	3.9295	-884.5918	0	0	0	-129.28	47.85	0	0
941	824	Shell-Thin	1537	@SLU_EQU	Combination	Min	1.13	0.08972	-102.03	0	0	0	0	2.4391	2.6805	-695.2402	0	0	0	-129.28	50.86	0	0
941	824	Shell-Thin	1536	@SLE_R	Combination	Max	172.71	22.55	-0.95	0	0	0	0	1634.1454	4445.1345	-2.2701	0	0	0	-3.14	4614.95	0	0
941	824	Shell-Thin	1538	@SLE_R	Combination	Max	171.88	18.43	-1.17	0	0	0	0	1841.352	3974.4571	-3.467	0	0	0	-3.14	3981.73	0	0
941	824	Shell-Thin	1539	@SLE_R	Combination	Max	107.12	5.48	-1.41	0	0	0	0	656.2381	502.3366	-3.7269	0	0	0	-1.63	3981.73	0	0
941	824	Shell-Thin	1537	@SLE_R	Combination	Max	107.94	9.6	-1.19	0	0	0	0	460.9049	392.5614	-2.5301	0	0	0	-1.63	4614.95	0	0
941	824	Shell-Thin	1536	@SLE_R	Combination	Min	2.16	0.29	-71.44	0	0	0	0	13.5376	48.065	-537.0539	0	0	0	-129.85	50.86	0	0
941	824	Shell-Thin	1538	@SLE_R	Combination	Min	2.16	0.28	-86.67	0	0	0	0	16.5792	46.5567	-709.1917	0	0	0	-129.85	47.85	0	0
941	824	Shell-Thin	1539	@SLE_R	Combination	Min	1.13	0.07897	-107.98	0	0	0	0	4.1417	3.9295	-804.1743	0	0	0	-116.48	47.85	0	0
941	824	Shell-Thin	1537	@SLE_R	Combination	Min	1.13	0.08972	-92.75	0	0	0	0	2.4391	2.6805	-632.0365	0	0	0	-116.48	50.86	0	0
941	824	Shell-Thin	1536	@SLE_F	Combination	Max	172.71	22.55	-31.31	0	0	0	0	1634.1454	4469.7477	-518.5513	0	0	0	-129.85	4647.17	0	0
941	824	Shell-Thin	1538	@SLE_F	Combination	Max	171.88	18.43	-39.52	0	0	0	0	1841.352	4020.0429	-688.9205	0	0	0	-129.85	4033.31	0	0
941	824	Shell-Thin	1539	@SLE_F	Combination	Max	107.12	5.48	-47.54	0	0	0	0	656.2381	502.3366	-779.245	0	0	0	-116.48	4033.31	0	0
941	824	Shell-Thin	1537	@SLE_F	Combination	Max	107.94	9.6	-39.34	0	0	0	0	460.9049	392.5614	-608.8759	0	0	0	-116.48	4647.17	0	0
941	824	Shell-Thin	1536	@SLE_F	Combination	Min	70.05	9.41	-71.44	0	0	0	0	1619.8581	4445.1345	-537.0539	0	0	0	-148.56	4614.95	0	0
941	824	Shell-Thin	1538	@SLE_F	Combination	Min	70	9.15	-86.67	0	0	0	0	1839.155	3974.4571	-709.1917	0	0	0	-148.56	3981.73	0	0
941	824	Shell-Thin	1539	@SLE_F	Combination	Min	35.76	2.3	-107.98	0	0	0	0	644.646	498.8077	-804.1743	0	0	0	-122.26	3981.73	0	0
941	824	Shell-Thin	1537	@SLE_F	Combination	Min	35.82	2.56	-92.75	0	0	0	0	448.6865	385.8143	-632.0365	0	0	0	-122.26	4614.95	0	0
941	824	Shell-Thin	1536	@SLE_P	Combination	Max	172.71	22.55	-71.44	0	0	0	0	1634.1454	4445.1345	-537.0539	0	0	0	-129.85	4614.95	0	0
941	824	Shell-Thin	1538	@SLE_P	Combination	Max	171.88	18.43	-86.67	0	0	0	0	1841.352	3974.4571	-709.1917	0	0	0	-129.85	3981.73	0	0
941	824	Shell-Thin	1539	@SLE_P	Combination	Max	107.12	5.48	-107.98	0	0	0	0	656.2381	502.3366	-804.1743	0	0	0	-116.48	3981.73	0	0
941	824	Shell-Thin	1537	@SLE_P	Combination	Max	107.94	9.6	-92.75	0	0	0	0	460.9049	392.5614	-632.0365	0	0	0	-116.48	4614.95	0	0
941	824	Shell-Thin	1536	@SLE_P	Combination	Min	172.71	22.55	-71.44	0	0	0	0	1634.1454	4445.1345	-537.0539	0	0	0	-129.85	4614.95	0	0
941	824	Shell-Thin	1538	@SLE_P	Combination	Min	171.88	18.43	-86.67	0	0	0	0	1841.352	3974.4571	-709.1917	0	0	0	-129.85	3981.73	0	0
941	824	Shell-Thin	1539	@SLE_P	Combination	Min	107.12	5.48	-107.98	0	0	0	0	656.2381	502.3366	-804.1743	0	0	0	-116.48	3981.73	0	0
941	824	Shell-Thin	1537	@SLE_P	Combination	Min	107.94	9.6	-92.75	0	0	0	0	460.9049	392.5614	-632.0365	0	0	0	-116.48	4614.95	0	0
942	825	Shell-Thin	1537	@SLU_A1	Combination	Max	155.65	62.61	-1.3	0	0	0	0	625.0863	544.2809	-2.2787	0	0	0	-2.92	10962.17	0	0
942	825	Shell-Thin	1539	@SLU_A1	Combination	Max	158.95	79.1	-1.45	0	0	0	0	890.0711	698.9027	-3.2226	0	0	0	-2.92	9910.12	0	0
942	825	Shell-Thin	1429	@SLU_A1	Combination	Max	53.75	58.06	-1.62	0	0	0	0	-14.0723	-72.0189	-2.3174	0	0	0	-1.84	9910.12	0	0
942	825	Shell-Thin	1428	@SLU_A1	Combination	Max	50.45	41.57	-1.47	0	0	0	0	-14.8328	-75.4024	-1.3735	0	0	0	-1.84	10962.17	0	0
942	825	Shell-Thin	1537	@SLU_A1	Combination	Min	1.23	0.57	-142.39	0	0	0	0	2.449	2.7299	-808.7595	0	0	0	-576.09	86.3	0	0
942	825	Shell-Thin	1539	@SLU_A1	Combination	Min	1.26	0.72	-162.72	0	0	0	0	4.1656	4.0487	-1031.5258	0	0	0	-576.09	84.05	0	0
942	825	Shell-Thin	1429	@SLU_A1	Combination	Min	0.35	0.54	-189.28	0	0	0	0	-1539.0812	-8157.9242	-777.1328	0	0	0	-559.18	84.05	0	0
942	825	Shell-Thin	1428	@SLU_A1	Combination	Min	0.32	0.39	-168.95	0	0	0	0	-1787.141	-9278.1065	-554.3666	0	0	0	-559.18	86.3	0	0
942	825	Shell-Thin	1537	@SLU_A2	Combination	Max	115.3	46.38	-1.3	0	0	0	0	463.0269	403.171	-2.2787	0	0	0	-2.92	8110.48	0	0
942	825	Shell-Thin	1539	@SLU_A2	Combination	Max	117.74	58.59	-1.45	0	0	0	0	659.312	517.7057	-3.2226	0	0	0	-2.92	7321.81	0	0
942	825	Shell-Thin	1429	@SLU_A2	Combination	Max	39.81	43.01	-1.62	0	0	0	0	-14.0723	-72.0189	-2.3174	0	0	0	-1.84	7321.81	0	0
942	825	Shell-Thin	1428	@SLU_A2	Combination	Max	37.37	30.79	-1.47	0	0	0	0	-14.8328	-75.4024	-1.3735	0	0	0	-1.84	8110.48	0	0
942	825	Shell-Thin	1537	@SLU_A2	Combination	Min	1.23	0.57	-105.48	0	0	0	0	2.449	2.7299	-599.0811	0	0	0	-426.74	86.3	0	0
942	825	Shell-Thin	1539	@SLU_A2	Combination	Min	1.26	0.72	-120.54	0	0	0	0	4.1656	4.0487	-764.0931	0	0	0	-426.74	84.05	0	0
942	825	Shell-Thin	1429	@SLU_A2	Combination	Min	0.35	0.54	-140.21	0	0	0	0	-1135.8327	-6023.5212	-575.6539	0	0	0	-414.21	84.05	0	0
942	825	Shell-Thin	1428	@SLU_A2	Combination	Min	0.32	0.39	-125.15	0	0	0	0	-1320.9968	-6861.0049	-410.6419	0	0	0	-414.21	86.3	0	0
942	825	Shell-Thin	1537	@SLU_EQU	Combination	Max	126.83	51.01	-1.3	0	0	0	0	509.3296	443.4882	-2.2787	0	0	0	-2.92	8928.97	0	0
942	825	Shell-Thin	1539	@SLU_EQU	Combination	Max	129.51	64.45	-1.45	0	0	0	0	725.2432	569.4762	-3.2226	0	0	0	-2.92	8068.66	0	0
942	825	Shell-Thin	1429	@SLU_EQU	Combination	Max	43.79	47.31	-1.62	0	0	0	0	-14.0723	-72.0189	-2.3174	0	0	0	-1.84	8068.66	0	0
942	825	Shell-Thin	1428	@SLU_EQU	Combination	Max	41.11	33.87	-1.47	0	0	0	0	-14.8328	-75.4024	-1.3735	0	0	0	-1.84	8928.97	0	0
942	825	Shell-Thin	1537	@SLU_EQU	Combination	Min	1.23	0.57	-116.03	0	0	0	0	2.449	2.7299	-658.9893	0	0	0	-469.41	86.3	0	0
942	825	Shell-Thin	1539	@SLU_EQU	Combination	Min	1.26	0.72	-132.59	0	0	0	0	4.1656	4.0487	-840.5025	0	0	0	-469.41	84.05	0	0
942	825	Shell-Thin	1429	@SLU_EQU	Combination	Min	0.35	0.54	-154.23	0	0	0	0	-1252.6771	-6640.8279	-633.2193	0	0	0	-455.63	84.05	0	0
942	825	Shell-Thin	1428	@SLU_EQU	Combination	Min	0.32	0.39	-137.66	0	0	0	0	-1455.2652	-7556.1053	-451.7061	0	0	0	-455.63	86.3	0	0
942	825	Shell-Thin	1537	@SLE_R	Combination	Max	115.3	46.38	-1.3	0	0	0	0	463.0269	403.171	-2.2787	0	0	0	-2.92	8110.48	0	0
942	825	Shell-Thin	1539	@SLE_R	Combination	Max	117.74	58.59	-1.45	0	0	0	0	659.312	517.7057	-3.2226	0	0	0	-2.92	7321.81	0	0
942	825	Shell-Thin	1429	@SLE_R	Combination	Max	39.81	43.01	-1.62	0	0	0	0	-14.0723	-72.0189	-2.3174	0	0	0	-1.84	7321.81	0	0
942	825	Shell-Thin	1428	@SLE_R	Combination	Max	37.37	30.79	-1.47	0	0	0	0	-14.8328	-75.4024	-1.3735	0	0	0	-1.84	8110.48	0	0
942	825	Shell-Thin	1537	@SLE_R	Combination	Min	1.23	0.57	-105.48	0	0	0	0	2.449	2.7299	-599.0811	0	0	0	-426.74	86.3	0	0
942	825	Shell-Thin	1539	@SLE_R	Combination	Min	1.26	0.72	-120.54	0	0	0	0	4.1656	4.0487	-764.0931	0	0	0	-426.74	84.05	0	0
942	825	Shell-Thin	1429	@SLE_R	Combination	Min	0.35	0.54	-140.21	0	0	0	0	-1135.8327	-6023.5212	-575.6539	0	0	0	-414.21	84.05	0	0
942	825	Shell-Thin	1428	@SLE_R	Combination	Min	0.32	0.39	-125.15	0	0	0	0	-1320.9968	-6861.0049	-410.6419	0	0	0	-414.21	86.3	0	0
942	825	Shell-Thin	1537	@SLE_F	Combination	Max	115.3	46.38	-42.58	0	0	0	0	463.0269	403.171	-576.1351	0	0	0	-421.51	8147.67	0	0
942	825	Shell-Thin	1539	@SLE_F	Combination	Max	117.74	58.59	-47.89	0	0	0	0	659.312	517.7057	-737.4035	0	0	0	-421.51	7395.15	0	0
942	825	Shell-Thin	1429	@SLE_F	Combination	Max	39.81	43.01	-53.1	0	0	0	0	-1135.8327	-6023.5212	-554.4382	0	0	0	-402.08	7395.15	0	0
942	825	Shell-Thin	1428	@SLE_F	Combination	Max	37.37	30.79	-47.78	0	0	0	0	-1320.9968	-6861.0049	-393.1698	0	0	0	-402.08	8147.67	0	0
942	825	Shell-Thin	1537	@SLE_F	Combination	Min	39.1	18.98	-105.48	0	0	0	0	450.7478	396.121	-599.0811	0	0	0	-426.74	8110.48	0	0
942	825	Shell-Thin	1539	@SLE_F	Combination	Min	40.47	25.83	-120.54	0	0	0	0	647.6903	514.0291	-764.0931	0	0	0	-426.74	7321.81	0	0
942	825	Shell-Thin	1429	@SLE_F	Combination	Min	11.58	20.06	-140.21	0	0	0	0	-1152.1387	-6098.2941	-575.6539	0	0	0	-414.21	7321.81	0	0
942

943	826	Shell-Thin	1538	@SLU_A1	Combination	Max	316.4	-0.08109	-0.95	0	0	0	0	2482.5526	5372.0215	-3.7958	0	0	0	768.56	1721.93	0	0
943	826	Shell-Thin	1520	@SLU_A1	Combination	Min	3.67	0.07118	-27.67	0	0	0	0	21.0277	59.902	-253.7706	0	0	0	-2.99	15.96	0	0
943	826	Shell-Thin	1523	@SLU_A1	Combination	Min	3.71	-12.94	-38.53	0	0	0	0	26.3243	52.7335	-358.3554	0	0	0	-2.99	12.13	0	0
943	826	Shell-Thin	1540	@SLU_A1	Combination	Min	2.95	-24.69	-98.46	0	0	0	0	20.5193	42.7914	-913.0059	0	0	0	-1.54	12.13	0	0
943	826	Shell-Thin	1538	@SLU_A1	Combination	Min	2.91	-5.28	-87.6	0	0	0	0	16.5076	46.4479	-808.4212	0	0	0	-1.54	15.96	0	0
943	826	Shell-Thin	1520	@SLU_A2	Combination	Max	278.06	5.69	-0.31	0	0	0	0	2249.758	5052.2173	-1.0659	0	0	0	642.97	1270.47	0	0
943	826	Shell-Thin	1523	@SLU_A2	Combination	Max	275.02	0.28	-0.28	0	0	0	0	2076.9009	3914.5834	-2.2047	0	0	0	642.97	932.37	0	0
943	826	Shell-Thin	1540	@SLU_A2	Combination	Max	231.33	0.12	-0.92	0	0	0	0	1731.8058	3139.9291	-4.9346	0	0	0	568.9	932.37	0	0
943	826	Shell-Thin	1538	@SLU_A2	Combination	Max	234.37	-0.08109	-0.95	0	0	0	0	1838.9279	3967.6335	-3.7958	0	0	0	568.9	1270.47	0	0
943	826	Shell-Thin	1520	@SLU_A2	Combination	Min	3.67	0.07118	-20.49	0	0	0	0	21.0277	59.902	-187.9783	0	0	0	-2.99	15.96	0	0
943	826	Shell-Thin	1523	@SLU_A2	Combination	Min	3.71	-9.52	-28.54	0	0	0	0	26.3243	52.7335	-265.4484	0	0	0	-2.99	12.13	0	0
943	826	Shell-Thin	1540	@SLU_A2	Combination	Min	2.95	-18.25	-72.93	0	0	0	0	20.5193	42.7914	-676.3007	0	0	0	-1.54	12.13	0	0
943	826	Shell-Thin	1538	@SLU_A2	Combination	Min	2.91	-3.05	-64.89	0	0	0	0	16.5076	46.4479	-598.8305	0	0	0	-1.54	15.96	0	0
943	826	Shell-Thin	1520	@SLU_EQU	Combination	Max	305.87	6.26	-0.31	0	0	0	0	2475.3264	5569.2102	-1.0659	0	0	0	707.87	1401.4	0	0
943	826	Shell-Thin	1523	@SLU_EQU	Combination	Max	302.53	0.28	-0.28	0	0	0	0	2296.4065	4321.6823	-2.2047	0	0	0	707.87	1028.1	0	0
943	826	Shell-Thin	1540	@SLU_EQU	Combination	Max	254.47	0.12	-0.92	0	0	0	0	1913.4482	3468.0393	-4.9346	0	0	0	626.1	1028.1	0	0
943	826	Shell-Thin	1538	@SLU_EQU	Combination	Max	257.81	-0.08109	-0.95	0	0	0	0	2022.8207	4373.3776	-3.7958	0	0	0	626.1	1401.4	0	0
943	826	Shell-Thin	1520	@SLU_EQU	Combination	Min	3.67	0.07118	-22.54	0	0	0	0	21.0277	59.902	-206.7761	0	0	0	-2.99	15.96	0	0
943	826	Shell-Thin	1523	@SLU_EQU	Combination	Min	3.71	-10.52	-31.39	0	0	0	0	26.3243	52.7335	-291.9933	0	0	0	-2.99	12.13	0	0
943	826	Shell-Thin	1540	@SLU_EQU	Combination	Min	2.95	-20.11	-80.23	0	0	0	0	20.5193	42.7914	-743.9308	0	0	0	-1.54	12.13	0	0
943	826	Shell-Thin	1538	@SLU_EQU	Combination	Min	2.91	-4.02	-71.38	0	0	0	0	16.5076	46.4479	-658.7136	0	0	0	-1.54	15.96	0	0
943	826	Shell-Thin	1520	@SLE_R	Combination	Max	278.06	5.69	-0.31	0	0	0	0	2249.758	5052.2173	-1.0659	0	0	0	642.97	1270.47	0	0
943	826	Shell-Thin	1523	@SLE_R	Combination	Max	275.02	0.28	-0.28	0	0	0	0	2076.9009	3914.5834	-2.2047	0	0	0	642.97	932.37	0	0
943	826	Shell-Thin	1540	@SLE_R	Combination	Max	231.33	0.12	-0.92	0	0	0	0	1731.8058	3139.9291	-4.9346	0	0	0	568.9	932.37	0	0
943	826	Shell-Thin	1538	@SLE_R	Combination	Max	234.37	-0.08109	-0.95	0	0	0	0	1838.9279	3967.6335	-3.7958	0	0	0	568.9	1270.47	0	0
943	826	Shell-Thin	1520	@SLE_R	Combination	Min	3.67	0.07118	-20.49	0	0	0	0	21.0277	59.902	-187.9783	0	0	0	-2.99	15.96	0	0
943	826	Shell-Thin	1523	@SLE_R	Combination	Min	3.71	-9.52	-28.54	0	0	0	0	26.3243	52.7335	-265.4484	0	0	0	-2.99	12.13	0	0
943	826	Shell-Thin	1540	@SLE_R	Combination	Min	2.95	-18.25	-72.93	0	0	0	0	20.5193	42.7914	-676.3007	0	0	0	-1.54	12.13	0	0
943	826	Shell-Thin	1538	@SLE_R	Combination	Min	2.91	-3.05	-64.89	0	0	0	0	16.5076	46.4479	-598.8305	0	0	0	-1.54	15.96	0	0
943	826	Shell-Thin	1520	@SLE_F	Combination	Max	278.06	5.69	-11.16	0	0	0	0	2252.7212	5111.0728	-184.0714	0	0	0	642.97	1289.87	0	0
943	826	Shell-Thin	1523	@SLE_F	Combination	Max	275.02	-7.58	-15.2	0	0	0	0	2135.9785	3992.7863	-265.2488	0	0	0	642.97	944.85	0	0
943	826	Shell-Thin	1540	@SLE_F	Combination	Max	231.33	-14.05	-38.14	0	0	0	0	1774.1149	3210.5155	-670.7747	0	0	0	568.9	944.85	0	0
943	826	Shell-Thin	1538	@SLE_F	Combination	Max	234.37	-3.05	-34.1	0	0	0	0	1838.9279	4012.537	-589.5973	0	0	0	568.9	1289.87	0	0
943	826	Shell-Thin	1520	@SLE_F	Combination	Min	128.55	0.08916	-20.49	0	0	0	0	2249.758	5052.2173	-187.9783	0	0	0	573.93	1270.47	0	0
943	826	Shell-Thin	1523	@SLE_F	Combination	Min	127.02	-9.52	-28.54	0	0	0	0	2076.9009	3914.5834	-265.4484	0	0	0	573.93	932.37	0	0
943	826	Shell-Thin	1540	@SLE_F	Combination	Min	94.67	-18.25	-72.93	0	0	0	0	1731.8058	3139.9291	-676.3007	0	0	0	512.08	932.37	0	0
943	826	Shell-Thin	1538	@SLE_F	Combination	Min	96.21	-6.38	-64.89	0	0	0	0	1835.9664	3967.6335	-598.8305	0	0	0	512.08	1270.47	0	0
943	826	Shell-Thin	1520	@SLE_P	Combination	Max	278.06	5.69	-20.49	0	0	0	0	2249.758	5052.2173	-187.9783	0	0	0	642.97	1270.47	0	0
943	826	Shell-Thin	1523	@SLE_P	Combination	Max	275.02	-9.52	-28.54	0	0	0	0	2076.9009	3914.5834	-265.4484	0	0	0	642.97	932.37	0	0
943	826	Shell-Thin	1540	@SLE_P	Combination	Max	231.33	-18.25	-72.93	0	0	0	0	1731.8058	3139.9291	-676.3007	0	0	0	568.9	932.37	0	0
943	826	Shell-Thin	1538	@SLE_P	Combination	Max	234.37	-3.05	-64.89	0	0	0	0	1838.9279	3967.6335	-598.8305	0	0	0	568.9	1270.47	0	0
943	826	Shell-Thin	1520	@SLE_P	Combination	Min	278.06	5.69	-20.49	0	0	0	0	2249.758	5052.2173	-187.9783	0	0	0	642.97	1270.47	0	0
943	826	Shell-Thin	1523	@SLE_P	Combination	Min	275.02	-9.52	-28.54	0	0	0	0	2076.9009	3914.5834	-265.4484	0	0	0	642.97	932.37	0	0
943	826	Shell-Thin	1540	@SLE_P	Combination	Min	231.33	-18.25	-72.93	0	0	0	0	1731.8058	3139.9291	-676.3007	0	0	0	568.9	932.37	0	0
943	826	Shell-Thin	1538	@SLE_P	Combination	Min	234.37	-3.05	-64.89	0	0	0	0	1838.9279	3967.6335	-598.8305	0	0	0	568.9	1270.47	0	0
944	827	Shell-Thin	1538	@SLU_A1	Combination	Max	325.96	43.66	-1.39	0	0	0	0	2484.3354	5381.1284	-5.0095	0	0	0	411.24	5435.23	0	0
944	827	Shell-Thin	1540	@SLU_A1	Combination	Max	325.45	41.11	-1.42	0	0	0	0	2354.1906	4270.8325	-7.2804	0	0	0	411.24	4148.08	0	0
944	827	Shell-Thin	1541	@SLU_A1	Combination	Max	184.08	12.84	-1.67	0	0	0	0	980.2232	745.986	-7.6804	0	0	0	137.17	4148.08	0	0
944	827	Shell-Thin	1539	@SLU_A1	Combination	Max	184.59	15.39	-1.63	0	0	0	0	882.8886	677.5478	-5.4095	0	0	0	137.17	5435.23	0	0
944	827	Shell-Thin	1538	@SLU_A1	Combination	Min	3.02	0.46	-134.32	0	0	0	0	16.5273	46.5463	-1170.1139	0	0	0	-4.12	49.03	0	0
944	827	Shell-Thin	1540	@SLU_A1	Combination	Min	3.03	0.51	-157.04	0	0	0	0	20.5697	43.0435	-1436.6589	0	0	0	-4.12	42.19	0	0
944	827	Shell-Thin	1541	@SLU_A1	Combination	Min	1.29	0.17	-193.73	0	0	0	0	5.8279	6.7192	-1662.4918	0	0	0	-1.37	42.19	0	0
944	827	Shell-Thin	1539	@SLU_A1	Combination	Min	1.28	0.11	-171.02	0	0	0	0	4.2257	3.9463	-1395.9467	0	0	0	-1.37	49.03	0	0
944	827	Shell-Thin	1538	@SLU_A2	Combination	Max	241.45	32.34	-1.39	0	0	0	0	1840.2484	3974.2364	-5.0095	0	0	0	303.56	4010.49	0	0
944	827	Shell-Thin	1540	@SLU_A2	Combination	Max	241.07	30.45	-1.42	0	0	0	0	1732.8029	3144.9144	-7.2804	0	0	0	303.56	3056.85	0	0
944	827	Shell-Thin	1541	@SLU_A2	Combination	Max	136.36	9.51	-1.67	0	0	0	0	726.0913	546.7276	-7.6804	0	0	0	101.25	3056.85	0	0
944	827	Shell-Thin	1539	@SLU_A2	Combination	Max	136.74	11.4	-1.63	0	0	0	0	653.9916	501.8873	-5.4095	0	0	0	101.25	4010.49	0	0
944	827	Shell-Thin	1538	@SLU_A2	Combination	Min	3.02	0.46	-99.49	0	0	0	0	16.5273	46.5463	-866.751	0	0	0	-4.12	49.03	0	0
944	827	Shell-Thin	1540	@SLU_A2	Combination	Min	3.03	0.51	-116.32	0	0	0	0	20.5697	43.0435	-1064.1918	0	0	0	-4.12	42.19	0	0
944	827	Shell-Thin	1541	@SLU_A2	Combination	Min	1.29	0.17	-143.51	0	0	0	0	5.8279	6.7192	-1231.4754	0	0	0	-1.37	42.19	0	0
944	827	Shell-Thin	1539	@SLU_A2	Combination	Min	1.28	0.11	-126.68	0	0	0	0	4.2257	3.9463	-1034.0346	0	0	0	-1.37	49.03	0	0
944	827	Shell-Thin	1538	@SLU_EQU	Combination	Max	265.6	35.58	-1.39	0	0	0	0	2024.2733	4380.751	-5.0095	0	0	0	334.74	4423.58	0	0
944	827	Shell-Thin	1540	@SLU_EQU	Combination	Max	265.18	33.5	-1.42	0	0	0	0	1914.6013	3473.8047	-7.2804	0	0	0	334.74	3374.72	0	0
944	827	Shell-Thin	1541	@SLU_EQU	Combination	Max	149.99	10.46	-1.67	0	0	0	0	798.7004	605.9168	-7.6804	0	0	0	111.65	3374.72	0	0
944	827	Shell-Thin	1539	@SLU_EQU	Combination	Max	150.41	12.54	-1.63	0	0	0	0	719.3907	552.076	-5.4095	0	0	0	111.65	4423.58	0	0
944	827	Shell-Thin	1538	@SLU_EQU	Combination	Min	3.02	0.46	-109.44	0	0	0	0	16.5273	46.5463	-953.4261	0	0	0	-4.12	49.03	0	0
944	827	Shell-Thin	1540	@SLU_EQU	Combination	Min	3.03	0.51	-127.95	0	0	0	0	20.5697	43.0435	-1170.611	0	0	0	-4.12	42.19	0	0
944	827	Shell-Thin	1541	@SLU_EQU	Combination	Min	1.29	0.17	-157.86	0	0	0	0	5.8279	6.7192	-1354.6229	0	0	0	-1.37	42.19	0	0
944	827	Shell-Thin	1539	@SLU_EQU	Combination	Min	1.28	0.11	-139.35	0	0	0	0	4.2257	3.9463	-1137.4381	0	0	0	-1.37	49.03	0	0
944	827	Shell-Thin	1538	@SLE_R	Combination	Max	241.45	32.34	-1.39	0	0	0	0	1840.2484	3974.2364	-5.0095	0	0	0	303.56	4010.49	0	0
944	827	Shell-Thin	1540	@SLE_R	Combination	Max	241.07	30.45	-1.42	0	0	0	0	1732.8029	3144.9144	-7.2804	0	0	0	303.56	3056.85	0	0
944	827	Shell-Thin	1541	@SLE_R	Combination	Max	136.36	9.51	-1.67	0	0	0	0	726.0913	546.7276	-7.6804	0	0	0	101.25	3056.85	0	0
944	827	Shell-Thin	1539	@SLE_R	Combination	Max	136.74	11.4	-1.63	0	0	0	0	653.9916	501.8873	-5.4095	0	0	0	101.25	4010.49	0	0
944	827	Shell-Thin	1538	@SLE_R	Combination	Min	3.02	0.46	-99.49	0	0	0	0	16.5273	46.5463	-866.751	0	0	0	-4.12	49.03	0	0
944	827	Shell-Thin	1540	@SLE_R	Combination	Min	3.03	0.51	-116.32	0	0	0	0	20.5697	43.0435	-1064.1918	0	0	0	-4.12	42.19	0	0
944	827	Shell-Thin	1541	@SLE_R	Combination	Min	1.29	0.17	-143.51	0	0	0	0	5.8279	6.7192	-1231.4754	0	0	0	-1.37	42.19	0	0
944	827	Shell-Thin	1539	@SLE_R	Combination	Min	1.28	0.11	-126.68	0	0	0	0	4.2257	3.9463	-1034.0346	0	0	0	-1.37	49.03	0	0
944	827	Shell-Thin	1538	@SLE_F	Combination	Max	241.45	32.34	-48.4	0	0	0	0	1840.2484	4019.6913	-848.9994	0	0	0	303.56	4070.71	0	0
944	827	Shell-Thin	1540	@SLE_F	Combination	Max	241.07	30.45	-58.81	0	0	0	0	1775.3936	3216.9087	-1052.669	0	0	0	303.56	3117.78	0	0
944	827	Shell-Thin	1541	@SLE_F	Combination	Max	136.36	9.51	-66.04	0	0	0	0	726.0913	569.3098	-1211.0668	0	0	0	101.25	3117.78	0	0
944	827	Shell-Thin	1539	@SLE_F	Combination	Max	136.74	11.4	-55.62	0	0	0	0	653.9916	501.8873	-1007.3972	0	0	0	101.25	4070.71	0	0
944	827	Shell-Thin	1538	@SLE_F	Combination	Min	100.53	15.26	-99.49	0	0	0	0	1837.3973	3974.2364	-866.751	0	0	0	242.66	4010.49	0	0
944	827	Shell-Thin	1540	@SLE_F	Combination	Min	100.89	17.02	-116.32	0	0	0	0	1732.8029	3144.9144	-1064.1918	0	0	0	242.66	3056.85	0	0
944	827	Shell-Thin	1541	@SLE_F	Combination	Min	35.66	3.97	-143.51	0	0	0	0	725.8358	546.7276	-1231.4754	0	0	0	79.99	3056.85	0	0
944	827	Shell-Thin	1539	@SLE_F	Combination	Min	35.31	2.21	-126.68	0	0	0	0	643.469	498.5723	-1034.0346	0	0	0	79.99	4010.49	0	0
944	827	Shell-Thin	1538	@SLE_P	Combination	Max	241.45	32.34	-99.49	0	0	0	0	1840.2484	3974.2364	-866.751	0	0	0	303.56	4010.49	0	0
944	827	Shell-Thin	1540	@SLE_P	Combination	Max	241.07	30.45	-116.32	0	0	0	0	1732.8029	3144.9144	-1064.1918	0	0	0	303.56	3056.85	0	0
944	827	Shell-Thin	1541	@SLE_P	Combination	Max	136.36	9.51	-143.51	0	0	0	0	726.0913	546.7276	-1231.4754	0	0	0	101.25	3056.85	0	0
944	827	Shell-Thin	1539	@SLE_P	Combination	Max	136.74	11.4	-126.68	0	0	0	0	653.9916	501.8873	-1034.0346	0	0	0	101.25	4010.49	0	0
944	827	Shell-Thin	1538	@SLE_P	Combination	Min	241.45	32.34	-99.49	0	0	0	0	1840.2484	3974.2364	-866.751	0	0	0	303.56	4010.49	0	0
944	827	Shell-Thin	1540	@SLE_P	Combination	Min	241.07	30.45	-116.32	0	0	0	0	1732.8029	3144.9144	-1064.1918	0	0	0	303.56	3056.85	0	0
944	827	Shell-Thin	1541	@SLE_P	Combination	Min	136.36	9.51	-143.51	0	0	0	0	726.0913	546.7276	-1231.4754	0	0	0	101.25	3056.85	0	0
944	827	Shell-Thin	1539	@SLE_P	Combination	Min	136.74	11.4	-126.68	0	0	0	0	653.9916	501.8873	-1034.0346	0	0	0	101.25	4010.49	0	0
944	827	Shell-Thin	1539	@SLU_A1	Combination	Max	198.94	87.1	-1.67	0	0	0	0	887.0383	698.2961	-4.9105	0	0	0	-3.81	9966.92	0	0
945	828	Shell-Thin	1541	@SLU_A1	Combination	Max	201.67	100.75	-1.66	0	0	0	0	984.1087	765.1258	-6.3095	0	0	0	-3.81	8076.62	0	0
945	828	Shell-Thin	1430	@SLU_A1	Combination	Max	58.62	72.15	-1.8	0	0	0	0	-12.4506	-65.444	-4.4537	0	0	0	-3.83	8076.62	0	0
945	828	Shell-Thin	1429	@SLU_A1	Combination	Max	55.89	58.49	-1.81	0	0	0	0	-14.0564	-72.0157	-3.0547	0	0	0	-3.83	9966.92	0	0
945	828	Shell-Thin	1539	@SLU_A1	Combination	Min	1.41	0.75	-187.97	0	0	0	0	4.2495	4.0655	-1354.3066	0	0	0	-529.28	84.57	0	0
945	828	Shell-Thin	1541	@SLU_A1	Combination	Min	1.38	0.63	-210.5	0	0	0	0	5.8354	6.7564	-1628.5933	0	0	0	-529.28	80.34	0	0
945	828	Shell-Thin	1430	@SLU_A1	Combination	Min	0.15	0.38	-237	0	0	0	0	-1149.0738	-6356.0879	-1245.7484	0	0	0	-854.33	80.34	0	0
945	828	Shell-Thin	1429	@SLU_A1	Combination	Min	0.18	0.5	-214.47	0	0	0	0	-1533.9695	-8156.9018	-971.4617	0	0	0	-854.33	84.57	0	0
945	828	Shell-Thin	1539	@SLU_A2	Combination	Max	147.36	64.52	-1.67	0	0	0	0	657.0654	517.2564	-4.9105	0	0	0	-3.81	7363.48	0	0
945	828	Shell-Thin	1541	@SLU_A2	Combination	Max	149.38	74.63	-1.66	0	0	0	0	728.9694	561.1184	-6.3095	0	0	0	-3.81	5943.13	0	0
945	828	Shell-Thin	1430	@SLU_A2	Combination	Max	43.43	53.44	-1.8	0	0	0	0	-12.4506	-65.444	-4.4537	0	0	0	-3.83	5943.13	0	0
945	828	Shell-Thin	1429	@SLU_A2	Combination	Max	41.4	43.32	-1.81	0	0	0	0	-14.0564	-72.0157	-3.0547	0	0	0	-3.83	7363.48	0	0
945	828	Shell-Thin	1539	@SLU_A2	Combination	Min	1.41	0.75	-139.24	0	0	0	0	4.2495	4.0655	-1003.1901	0	0	0	-390.39	84.57	0	0
945	828	Shell-Thin	1541	@SLU_A2	Combination	Min	1.38	0.63	-155.92	0	0	0	0	5.8354	6.7564	-1206.3654	0	0	0	-390.39	80.34	0	0
945	828	Shell-Thin	1430	@SLU_A2	Combination	Min	0.15	0.38	-175.55	0	0	0	0	-844.8931	-4676.8999	-922.7766	0	0	0	-632.83	80.34	0	0
945	828	Shell-Thin	1429	@SLU_A2	Combination	Min	0.18	0.5	-158.87	0	0	0	0	-1131.9685	-6022.7484	-719.6012	0	0	0	-632.83	84.57	0	0
945	828	Shell-Thin	1539	@SLU_EQU	Combination	Max	162.1	70.97	-1.67	0	0	0	0	722.7719	568.982	-4.9105	0	0	0	-3.81	8114.81	0	0
945	828	Shell-Thin	1541	@SLU_EQU	Combination	Max	164.32	82.1	-1.66	0	0	0	0	801.8664	621.5822	-6.3095	0	0	0	-3.81	6567.96	0	0
945	828	Shell-Thin	1430	@SLU_EQU	Combination	Max	47.77	58.79	-1.8	0	0	0	0	-12.4506	-65.444	-4.4537	0	0	0	-3.83	6567.96	0	0
945	828	Shell-Thin	1429	@SLU_EQU	Combination	Max	45.54	47.66	-1.81	0	0	0	0	-14.0564	-72.0157	-3.0547	0	0	0	-3.83	8114.81	0	0
945	828	Shell-Thin	1539	@SLU_EQU	Combination	Min	1.41	0.75	-153.16	0	0	0	0	4.2495	4.0655	-1103.5091	0	0	0	-430.71	84.57	0	0
945	828	Shell-Thin	1541	@SLU_EQU	Combination	Min	1.38	0.63	-171.52	0	0	0	0	5.8354	6.7564	-1327.0019	0	0	0	-430.71	80.34	0	0
945	828	Shell-Thin	1430	@SLU_EQU	Combination	Min	0.15	0.38	-193.11	0	0	0	0	-934.2213	-5168.7459	-1015.0542	0	0	0	-696.12	80.34	0	0
945	828	Shell-Thin	1429	@SLU_EQU	Combination	Min	0.18	0.5	-174.75	0	0	0	0	-1248.4865	-6639.9898	-791.5614	0	0	0	-696.12	84.57	0	0
945	828	Shell-Thin	1539	@SLE_R	Combination	Max	147.36	64.52	-1.67	0	0	0	0	657.0654	517.2564	-4.9105	0	0	0	-3.81	7363.48	0	0
945	828	Shell-Thin	1541	@SLE_R	Combination	Max	149.38	74.63	-1.66	0	0	0	0	728.9694	561.1184	-6.3095	0	0	0	-3.81	5943.13	0	0
945	828	Shell-Thin	1430	@SLE_R	Combination	Max	43.43	53.44	-1.8	0	0	0	0	-12.4506	-65.444	-4.4537	0	0	0	-3.83	5943.13	0	0
945	828	Shell-Thin	1429	@SLE_R	Combination	Max	41.4	43.32	-1.81	0	0	0	0	-14.0564	-72.0157	-3.0547	0	0	0	-3.83	7363.48	0	0
945	828	Shell-Thin	1539	@SLE_R	Combination	Min	1.41	0.75	-139.24	0	0	0	0	4.2495	4.0655	-1003.1901	0	0	0	-390.39	84.57	0	0
945	828	Shell-Thin	1541	@SLE_R	Combination	Min	1.38	0.63	-155.92	0	0	0	0	5.8354	6.7564	-1206.3654	0	0	0	-390.39	80.34	0	0
945	828	Shell-Thin	1430	@SLE_R	Combination	Min	0.15	0.38	-175.55	0	0	0	0	-844.8931	-4676.8999	-922.7766	0	0	0	-632.83	80.34	0	0
945	828	Shell-Thin	1429	@SLE_R	Combination	Min	0.18	0.5	-158.87	0	0	0	0	-1131.9685	-6022.7484	-719.6012	0	0	0	-632.83	84.57	0	0
945	828	Shell-Thin	1539	@SLE_F	Combination	Max	147.36	64.52	-55.98	0	0	0	0	657.0654	517.2564	-973.

945	828	Shell-Thin	1541	@SLE_P	Combination	Min	149.38	74.63	-155.92	0	0	0	0	728.9694	561.1184	-1206.3654	0	0	0	-390.39	5943.13	0	0
945	828	Shell-Thin	1430	@SLE_P	Combination	Min	43.43	53.44	-175.55	0	0	0	0	-844.8931	-4676.8999	-922.7766	0	0	0	-632.83	5943.13	0	0
945	828	Shell-Thin	1429	@SLE_P	Combination	Min	41.4	43.32	-158.87	0	0	0	0	-1131.9685	-6022.7484	-719.6012	0	0	0	-632.83	7363.48	0	0
946	829	Shell-Thin	1523	@SLU_A1	Combination	Max	514.85	15.87	-0.28	0	0	0	0	2831.7507	5313.5101	-2.3586	0	0	0	2651.8	1221.66	0	0
946	829	Shell-Thin	801	@SLU_A1	Combination	Max	523.19	57.58	0.03277	0	0	0	0	1221.5011	3041.2802	-4.0377	0	0	0	2651.8	620.51	0	0
946	829	Shell-Thin	1542	@SLU_A1	Combination	Max	440.54	41.63	-0.3	0	0	0	0	1048.1628	2543.1568	-9.4867	0	0	0	2317.06	620.51	0	0
946	829	Shell-Thin	1540	@SLU_A1	Combination	Max	432.19	1.59	-0.61	0	0	0	0	2356.3607	4264.3325	-7.8076	0	0	0	2317.06	1221.66	0	0
946	829	Shell-Thin	1523	@SLU_A1	Combination	Min	4.13	0.36	-38.53	0	0	0	0	26.282	52.7251	-367.8276	0	0	0	1.46	12.77	0	0
946	829	Shell-Thin	801	@SLU_A1	Combination	Min	4.68	3.09	-42.26	0	0	0	0	30.2632	37.5579	-436.2595	0	0	0	1.46	5.36	0	0
946	829	Shell-Thin	1542	@SLU_A1	Combination	Min	4.43	3.04	-116.74	0	0	0	0	25.248	34.3776	-1169.9621	0	0	0	0.42	5.36	0	0
946	829	Shell-Thin	1540	@SLU_A1	Combination	Min	3.89	-2.74	-113.02	0	0	0	0	20.3424	42.756	-1101.5302	0	0	0	0.42	12.77	0	0
946	829	Shell-Thin	1523	@SLU_A2	Combination	Max	381.37	11.75	-0.28	0	0	0	0	2082.1982	3915.6429	-2.3586	0	0	0	1964.3	901.55	0	0
946	829	Shell-Thin	801	@SLU_A2	Combination	Max	387.55	42.65	0.03277	0	0	0	0	863.9965	2230.6928	-4.0377	0	0	0	1964.3	458.54	0	0
946	829	Shell-Thin	1542	@SLU_A2	Combination	Max	326.32	30.41	-0.3	0	0	0	0	736.5382	1861.6481	-9.4867	0	0	0	1716.34	458.54	0	0
946	829	Shell-Thin	1540	@SLU_A2	Combination	Max	320.14	0.31	-0.61	0	0	0	0	1734.68	3140.5039	-7.8076	0	0	0	1716.34	901.55	0	0
946	829	Shell-Thin	1523	@SLU_A2	Combination	Min	4.13	0.36	-28.54	0	0	0	0	26.282	52.7251	-272.3317	0	0	0	1.46	12.77	0	0
946	829	Shell-Thin	801	@SLU_A2	Combination	Min	4.68	3.09	-31.3	0	0	0	0	30.2632	37.5579	-321.9793	0	0	0	1.46	5.36	0	0
946	829	Shell-Thin	1542	@SLU_A2	Combination	Min	4.43	3.04	-86.47	0	0	0	0	25.248	34.3776	-864.3484	0	0	0	0.42	5.36	0	0
946	829	Shell-Thin	1540	@SLU_A2	Combination	Min	3.89	-0.49	-83.72	0	0	0	0	20.3424	42.756	-814.7009	0	0	0	0.42	12.77	0	0
946	829	Shell-Thin	1523	@SLU_EQU	Combination	Max	419.51	12.93	-0.28	0	0	0	0	2302.2941	4322.8598	-2.3586	0	0	0	2160.73	994.32	0	0
946	829	Shell-Thin	801	@SLU_EQU	Combination	Max	426.31	46.92	0.03277	0	0	0	0	981.8852	2470.8164	-4.0377	0	0	0	2160.73	505.24	0	0
946	829	Shell-Thin	1542	@SLU_EQU	Combination	Max	358.96	33.78	-0.3	0	0	0	0	840.9556	2064.9168	-9.4867	0	0	0	1887.98	505.24	0	0
946	829	Shell-Thin	1540	@SLU_EQU	Combination	Max	352.16	0.74	-0.61	0	0	0	0	1916.4581	3468.6413	-7.8076	0	0	0	1887.98	994.32	0	0
946	829	Shell-Thin	1523	@SLU_EQU	Combination	Min	4.13	0.36	-31.39	0	0	0	0	26.282	52.7251	-299.6676	0	0	0	1.46	12.77	0	0
946	829	Shell-Thin	801	@SLU_EQU	Combination	Min	4.68	3.09	-34.43	0	0	0	0	30.2632	37.5579	-355.0843	0	0	0	1.46	5.36	0	0
946	829	Shell-Thin	1542	@SLU_EQU	Combination	Min	4.43	3.04	-95.12	0	0	0	0	25.248	34.3776	-952.5499	0	0	0	0.42	5.36	0	0
946	829	Shell-Thin	1540	@SLU_EQU	Combination	Min	3.89	-1.73	-92.09	0	0	0	0	20.3424	42.756	-897.1332	0	0	0	0.42	12.77	0	0
946	829	Shell-Thin	1523	@SLE_R	Combination	Max	381.37	11.75	-0.28	0	0	0	0	2082.1982	3915.6429	-2.3586	0	0	0	1964.3	901.55	0	0
946	829	Shell-Thin	801	@SLE_R	Combination	Max	387.55	42.65	0.03277	0	0	0	0	863.9965	2230.6928	-4.0377	0	0	0	1964.3	458.54	0	0
946	829	Shell-Thin	1542	@SLE_R	Combination	Max	326.32	30.41	-0.3	0	0	0	0	736.5382	1861.6481	-9.4867	0	0	0	1716.34	458.54	0	0
946	829	Shell-Thin	1540	@SLE_R	Combination	Max	320.14	0.31	-0.61	0	0	0	0	1734.68	3140.5039	-7.8076	0	0	0	1716.34	901.55	0	0
946	829	Shell-Thin	1523	@SLE_R	Combination	Min	4.13	0.36	-28.54	0	0	0	0	26.282	52.7251	-272.3317	0	0	0	1.46	12.77	0	0
946	829	Shell-Thin	801	@SLE_R	Combination	Min	4.68	3.09	-31.3	0	0	0	0	30.2632	37.5579	-321.9793	0	0	0	1.46	5.36	0	0
946	829	Shell-Thin	1542	@SLE_R	Combination	Min	4.43	3.04	-86.47	0	0	0	0	25.248	34.3776	-864.3484	0	0	0	0.42	5.36	0	0
946	829	Shell-Thin	1540	@SLE_R	Combination	Min	3.89	-0.49	-83.72	0	0	0	0	20.3424	42.756	-814.7009	0	0	0	0.42	12.77	0	0
946	829	Shell-Thin	1523	@SLE_F	Combination	Max	381.37	11.75	-15.2	0	0	0	0	2141.5788	3993.9064	-272.3317	0	0	0	1964.3	914.62	0	0
946	829	Shell-Thin	801	@SLE_F	Combination	Max	387.55	42.65	-20.14	0	0	0	0	1021.4417	2315.964	-321.9793	0	0	0	1964.3	462.8	0	0
946	829	Shell-Thin	1542	@SLE_F	Combination	Max	326.32	32.08	-47.27	0	0	0	0	890.356	1947.1677	-864.3484	0	0	0	1716.34	462.8	0	0
946	829	Shell-Thin	1540	@SLE_F	Combination	Max	320.14	-0.49	-42.33	0	0	0	0	1776.2307	3210.9386	-814.7009	0	0	0	1716.34	914.62	0	0
946	829	Shell-Thin	1523	@SLE_F	Combination	Min	184.89	4	-28.54	0	0	0	0	2082.1982	3915.6429	-272.8452	0	0	0	1858.49	901.55	0	0
946	829	Shell-Thin	801	@SLE_F	Combination	Min	192.53	42.19	-31.3	0	0	0	0	863.9965	2230.6928	-326.515	0	0	0	1858.49	458.54	0	0
946	829	Shell-Thin	1542	@SLE_F	Combination	Min	141.94	30.41	-86.47	0	0	0	0	736.5382	1861.6481	-873.182	0	0	0	1594.53	458.54	0	0
946	829	Shell-Thin	1540	@SLE_F	Combination	Min	134.3	-6.12	-83.72	0	0	0	0	1734.68	3140.5039	-819.5123	0	0	0	1594.53	901.55	0	0
946	829	Shell-Thin	1523	@SLE_P	Combination	Max	381.37	11.75	-28.54	0	0	0	0	2082.1982	3915.6429	-272.3317	0	0	0	1964.3	901.55	0	0
946	829	Shell-Thin	801	@SLE_P	Combination	Max	387.55	42.65	-31.3	0	0	0	0	863.9965	2230.6928	-321.9793	0	0	0	1964.3	458.54	0	0
946	829	Shell-Thin	1542	@SLE_P	Combination	Max	326.32	30.41	-86.47	0	0	0	0	736.5382	1861.6481	-864.3484	0	0	0	1716.34	458.54	0	0
946	829	Shell-Thin	1540	@SLE_P	Combination	Max	320.14	-0.49	-83.72	0	0	0	0	1734.68	3140.5039	-814.7009	0	0	0	1716.34	901.55	0	0
946	829	Shell-Thin	1523	@SLE_P	Combination	Min	381.37	11.75	-28.54	0	0	0	0	2082.1982	3915.6429	-272.3317	0	0	0	1964.3	901.55	0	0
946	829	Shell-Thin	801	@SLE_P	Combination	Min	387.55	42.65	-31.3	0	0	0	0	863.9965	2230.6928	-321.9793	0	0	0	1964.3	458.54	0	0
946	829	Shell-Thin	1542	@SLE_P	Combination	Min	326.32	30.41	-86.47	0	0	0	0	736.5382	1861.6481	-864.3484	0	0	0	1716.34	458.54	0	0
946	829	Shell-Thin	1540	@SLE_P	Combination	Min	320.14	-0.49	-83.72	0	0	0	0	1734.68	3140.5039	-814.7009	0	0	0	1716.34	901.55	0	0
947	830	Shell-Thin	1540	@SLU_A1	Combination	Max	445.34	65.09	-1.11	0	0	0	0	2357.8053	4271.5554	-10.2789	0	0	0	1871.02	4050.91	0	0
947	830	Shell-Thin	1542	@SLU_A1	Combination	Max	444.77	62.21	-1.15	0	0	0	0	1049.204	2548.363	-14.3502	0	0	0	1871.02	2319.65	0	0
947	830	Shell-Thin	1543	@SLU_A1	Combination	Max	229.42	19.14	-1.44	0	0	0	0	428.9369	610.1903	-14.8071	0	0	0	1012.54	2319.65	0	0
947	830	Shell-Thin	1541	@SLU_A1	Combination	Max	230	22.02	-1.4	0	0	0	0	983.4772	746.3957	-10.7358	0	0	0	1012.54	4050.91	0	0
947	830	Shell-Thin	1540	@SLU_A1	Combination	Min	3.96	0.7	-171.59	0	0	0	0	20.3928	43.0081	-1639.3415	0	0	0	-5.03	44.14	0	0
947	830	Shell-Thin	1542	@SLU_A1	Combination	Min	3.93	0.52	-201.56	0	0	0	0	25.3016	34.6457	-1821.4802	0	0	0	-5.03	26.65	0	0
947	830	Shell-Thin	1543	@SLU_A1	Combination	Min	1.83	0.1	-243.31	0	0	0	0	8.2456	14.4234	-2141.4589	0	0	0	-2.07	26.65	0	0
947	830	Shell-Thin	1541	@SLU_A1	Combination	Min	1.87	0.28	-213.35	0	0	0	0	5.9678	6.7472	-1960.978	0	0	0	-2.07	44.14	0	0
947	830	Shell-Thin	1540	@SLU_A2	Combination	Max	329.88	48.22	-1.11	0	0	0	0	1735.677	3145.4892	-10.2789	0	0	0	1384.63	2980.91	0	0
947	830	Shell-Thin	1542	@SLU_A2	Combination	Max	329.46	46.08	-1.15	0	0	0	0	737.4835	1866.3746	-14.3502	0	0	0	1384.63	1710.56	0	0
947	830	Shell-Thin	1543	@SLU_A2	Combination	Max	169.94	14.18	-1.44	0	0	0	0	293.9958	432.5752	-14.8071	0	0	0	749.49	1710.56	0	0
947	830	Shell-Thin	1541	@SLU_A2	Combination	Max	170.37	16.31	-1.4	0	0	0	0	728.5016	547.2097	-10.7358	0	0	0	749.49	2980.91	0	0
947	830	Shell-Thin	1540	@SLU_A2	Combination	Min	3.96	0.7	-127.1	0	0	0	0	20.3928	43.0081	-1214.327	0	0	0	-5.03	44.14	0	0
947	830	Shell-Thin	1542	@SLU_A2	Combination	Min	3.93	0.52	-149.3	0	0	0	0	25.3016	34.6457	-1344.2746	0	0	0	-5.03	26.65	0	0
947	830	Shell-Thin	1543	@SLU_A2	Combination	Min	1.83	0.1	-180.23	0	0	0	0	8.2456	14.4234	-1582.5239	0	0	0	-2.07	26.65	0	0
947	830	Shell-Thin	1541	@SLU_A2	Combination	Min	1.87	0.28	-158.03	0	0	0	0	5.9678	6.7472	-1452.5763	0	0	0	-2.07	44.14	0	0
947	830	Shell-Thin	1540	@SLU_EQU	Combination	Max	362.87	53.04	-1.11	0	0	0	0	1917.6112	3474.4067	-10.2789	0	0	0	1524.1	3294.24	0	0
947	830	Shell-Thin	1542	@SLU_EQU	Combination	Max	362.4	50.69	-1.15	0	0	0	0	841.8612	2069.4448	-14.3502	0	0	0	1524.1	1887.56	0	0
947	830	Shell-Thin	1543	@SLU_EQU	Combination	Max	186.93	15.6	-1.44	0	0	0	0	341.7054	490.812	-14.8071	0	0	0	824.86	1887.56	0	0
947	830	Shell-Thin	1541	@SLU_EQU	Combination	Max	187.4	17.94	-1.4	0	0	0	0	801.3518	606.3093	-10.7358	0	0	0	824.86	3294.24	0	0
947	830	Shell-Thin	1540	@SLU_EQU	Combination	Min	3.96	0.7	-139.81	0	0	0	0	20.3928	43.0081	-1335.7597	0	0	0	-5.03	44.14	0	0
947	830	Shell-Thin	1542	@SLU_EQU	Combination	Min	3.93	0.52	-164.23	0	0	0	0	25.3016	34.6457	-1482.536	0	0	0	-5.03	26.65	0	0
947	830	Shell-Thin	1543	@SLU_EQU	Combination	Min	1.83	0.1	-198.26	0	0	0	0	8.2456	14.4234	-1743.6629	0	0	0	-2.07	26.65	0	0
947	830	Shell-Thin	1541	@SLU_EQU	Combination	Min	1.87	0.28	-173.84	0	0	0	0	5.9678	6.7472	-1597.8339	0	0	0	-2.07	44.14	0	0
947	830	Shell-Thin	1540	@SLE_R	Combination	Max	329.88	48.22	-1.11	0	0	0	0	1735.677	3145.4892	-10.2789	0	0	0	1384.63	2980.91	0	0
947	830	Shell-Thin	1542	@SLE_R	Combination	Max	329.46	46.08	-1.15	0	0	0	0	737.4835	1866.3746	-14.3502	0	0	0	1384.63	1710.56	0	0
947	830	Shell-Thin	1543	@SLE_R	Combination	Max	169.94	14.18	-1.44	0	0	0	0	293.9958	432.5752	-14.8071	0	0	0	749.49	1710.56	0	0
947	830	Shell-Thin	1541	@SLE_R	Combination	Max	170.37	16.31	-1.4	0	0	0	0	728.5016	547.2097	-10.7358	0	0	0	749.49	2980.91	0	0
947	830	Shell-Thin	1540	@SLE_R	Combination	Min	3.96	0.7	-127.1	0	0	0	0	20.3928	43.0081	-1214.327	0	0	0	-5.03	44.14	0	0
947	830	Shell-Thin	1542	@SLE_R	Combination	Min	3.93	0.52	-149.3	0	0	0	0	25.3016	34.6457	-1344.2746	0	0	0	-5.03	26.65	0	0
947	830	Shell-Thin	1543	@SLE_R	Combination	Min	1.83	0.1	-180.23	0	0	0	0	8.2456	14.4234	-1582.5239	0	0	0	-2.07	26.65	0	0
947	830	Shell-Thin	1541	@SLE_R	Combination	Min	1.87	0.28	-158.03	0	0	0	0	5.9678	6.7472	-1452.5763	0	0	0	-2.07	44.14	0	0
947	830	Shell-Thin	1540	@SLE_F	Combination	Max	329.88	48.22	-63	0	0	0	0	1777.5094	3217.3319	-1214.1965	0	0	0	1384.63	3057.14	0	0
947	830	Shell-Thin	1542	@SLE_F	Combination	Max	329.46	46.08	-76.05	0	0	0	0	890.6301	1948.5384	-1344.2746	0	0	0	1384.63	1740.24	0	0
947	830	Shell-Thin	1543	@SLE_F	Combination	Max	169.94	14.18	-81.29	0	0	0	0	385.546	507.4719	-1582.5239	0	0	0	749.49	1740.24	0	0
947	830	Shell-Thin	1541	@SLE_F	Combination	Max	170.37	16.31	-68.24	0	0	0	0	728.5016	569.1029	-1447.7093	0	0	0	749.49	3057.14	0	0
947	830	Shell-Thin	1540	@SLE_F	Combination	Min	140.51	24.95	-127.1	0	0	0	0	1735.677	3145.4892	-1214.327	0	0	0	1254.04	2980.91	0	0
947	830	Shell-Thin	1542	@SLE_F	Combination	Min	141.97	32.24	-149.3	0	0	0	0	737.4835	1866.3746	-1363.4444	0	0	0	1254.04	1710.56	0	0
947	830	Shell-Thin	1543	@SLE_F	Combination	Min	26.34	9.11	-180.23	0	0	0	0	293.9958	432.5752	-1596.9571	0	0	0	637	1710.56	0	0
947	830	Shell-Thin	1541	@SLE_F	Combination	Min	24.89	1.82	-158.03	0	0	0	0	724.8013	547.2097	-1452.5763	0	0	0	637	2980.91	0	0
947	830	Shell-Thin	1540	@SLE_P	Combination	Max	329.88	48.22	-127.1	0	0	0	0	1735.677	3145.4892	-1214.327	0	0	0	1384.63	2980.91	0	0
947	830	Shell-Thin	1542	@SLE_P	Combination	Max	329.46	46.08	-149.3	0	0	0	0	737.4835	1866.3746	-1344.2746	0	0	0	1384.63	1710.56	0	0
947	830	Shell-Thin	1543	@SLE_P	Combination	Max	169.94	14.18	-180.23	0	0	0	0	293.9958	432.5752	-1582.5239	0	0	0	749.49	1710.56	0	0
947	830	Shell-Thin	1541	@SLE_P	Combination	Max	170.37	16.31	-158.03	0	0	0	0	728.5016	547.2097	-1452.5763	0	0	0	749.49	2980.91	0	0
947	830	Shell-Thin	1540	@SLE_P	Combination	Min	329.88	48.22	-127.1	0	0	0	0	1735.677	3145.4892	-1214.327	0	0	0	1384.63	2980.91	0	0
947	830	Shell-Thin	1542	@SLE_P	Combination	Min	329.46	46.08	-149.3	0	0	0	0	737.4835	1866.3746	-1344.2746	0	0	0	1384.63	1710.56	0	0
947	830	Shell-Thin	1543	@SLE_P	Combination	Min	169.94	14.18	-180.23	0	0	0	0	293.9958	432.5752	-1582.5239	0	0	0	749.49	1710.56	0	0
947	830	Shell-Thin	1541	@SLE_P	Combination	Min	170.37	16.31	-158.03	0	0	0	0	728.5016	547.2097	-1452.5763	0	0	0	749.49	2980.91	0	0
948	831	Shell-Thin	1541	@SLU_A1	Combination	Max	247.58	109.94	-1.4	0	0	0	0	987.3627	765.5355	-8.9696	0	0	0	152.08	7985.72	0	0
948	831	Shell-Thin	1543	@SLU_A1	Combination	Max	243.4	89.34	-2.08	0	0	0	0	429.9835	615.4235	-11.0405	0	0	0	152.08	5234.45	0	0
948	831	Shell-Thin	792	@SLU_A1	Combination	Max	50.63	49.99	-2.23	0	0	0	0	-12.0783	-54.9779	-7.0835	0	0	0	-4.55	5234.45	0	0
948	831	Shell-Thin	1430	@SLU_A1	Combination	Max	53.12	69.32	-1.55	0	0	0	0	-12.287	-65.4113	-5.0126	0	0	0	-4.55	7985.72	0	0
948	831	Shell-Thin	1541	@SLU_A1	Combination	Min	1.96	0.74	-230.11	0	0	0	0	5.9753	6.7844	-1945.3221	0	0	0	-7.07	81.09	0	0
948	831	Shell-Thin	1543	@SLU_A1	Combination	Min	1.63	-0.88	-255.74	0	0	0	0	8.4149	15.27	-2127.4056	0	0	0	-7.07	78.97	0	0
948	831	Shell-Thin	792	@SLU_A1	Combination	Min	-0.85	-1.37	-292.02	0	0	0	0	-707.7016	-3986.8508	-1650.0813	0	0	0	-1055.54	78.97	0	0
948	831	Shell-Thin	1430	@SLU_A1	Combination	Min	-0.53	0.24	-266.39	0	0	0	0	-1162.2888	-6358.7309	-1468.2359	0	0	0	-1055.54	81.09	0	0
948	831	Shell-Thin	1541	@SLU_A2	Combination	Max	183.39	81.43	-1.4	0	0	0	0	731.3798	561.6004	-8.9696	0	0	0	107.36	5869.13	0	0
948	831	Shell-Thin	1543	@SLU_A2	Combination	Max	180.3	65.95	-2.08	0	0	0	0	293.9494	432.3432	-11.0405	0	0	0	107.36	3814.17	0	0
948	831	Shell-Thin	792	@SLU_A2	Combination	Max	29.86	35.87	-2.23	0	0	0	0	-12.0783	-54.9779	-7.0835	0	0	0	-4.55	3814.17	0	0
948	831	Shell-Thin	1430	@SLU_A2	Combination	Max	32.96	51.35	-1.55	0	0	0	0	-12.287	-65.4113	-5.0126	0	0	0	-4.55	5869.13	0	0
948	831	Shell-Thin	1541	@SLU_A2	Combination	Min	1.96	0.74	-170.45	0	0	0	0	5.9753	6.7844	-1440.9793	0	0	0	-7.07	81.09	0	0
948	831	Shell-Thin	1543	@SLU_A2	Combination	Min	1.63	-0.88	-189.44	0	0	0	0	8.4149	15.27	-1575.6796	0	0	0	-7.07	78.97	0	0
948	831	Shell-Thin	792	@SLU_A2	Combination	Min	-0.85	-1.37	-216.31	0	0	0	0	-505.1678	-2924.8508	-1222.2824	0	0	0	-781.88	78.97	0	0
948	831	Shell-Thin	1430	@SLU_A2	Combination	Min	-0.53	0.24	-197.33	0	0	0	0	-856.9332	-4679.3079	-1087.5822	0	0	0	-781.88	81.09	0	0
948	831	Shell-Thin	1541	@SLU_EQU	Combination	Max	201.73	89.58	-1.4	0	0	0	0	804.5177	621.9747	-8.9696	0	0	0	122.18	6491.7	0	0
948	831	Shell-Thin	1543	@SLU_EQU	Combination	Max	198.32	72.72	-2.08	0	0	0	0	342.2883	493.7262	-11.0405	0	0	0	122.18	4244.34	0	0
948	831	Shell-Thin	792	@SLU_EQU	Combination	Max	38.74	40.35	-2.23	0	0	0	0	-12.0783	-54.9779	-7.0835	0	0	0	-4.55	4244.34	0	0
948	831	Shell-Thin	1430	@SLU_EQU	Combination	Max	41.18	56.48	-1.55	0	0	0	0	-12.287	-65.4113	-5.0126	0	0	0	-4.55	6491.7	0	0
948	831	Shell-Thin	1541	@SLU_EQU	Combination	Min	1.96	0.74	-187.5	0	0	0	0	5.9753	6.7844	-1585.0772	0	0	0	-7.07	81.09	0	0
948	831	Shell-Thin	1543	@SLU_EQU	Combination	Min	1.63	-0.88	-208.38	0	0	0	0	8.4149	15.27	-1733.3837	0	0	0	-7.07	78.97	0	0
948	831	Shell-Thin	792	@SLU_EQU	Combination	Min	-0.85	-1.37	-237.94	0	0	0	0	-570.3847	-3239.2229	-1344.5107	0	0	0	-860.07	78.97	0	0
948	831	Shell-Thin	1430	@SLU_EQU	Combination	Min	-0.53	0.24	-217.06	0	0	0	0	-945.7288	-5171.0474	-1196.3404	0	0	0	-860.07	81.09	0	0
948	831	Shell-Thin	1541	@SLE_R	Combination	Max	183.39	81.43	-1.4	0	0	0	0	731.3798	561.6004	-8.9696	0	0	0	107.36	5869.13	0	0
948	831	Shell-Thin	1543	@SLE_R	Combination	Max	180.3	65.95	-2.08	0	0	0	0	293.9494	432.3432	-11.0405	0	0	0	107.36	3814.17	0	0
948	831	Shell-Thin	792	@SLE_R	Combination	Max	29.86	35.87	-2.23	0	0	0	0	-12.0783	-54.9779	-7.0835	0	0

948	831	Shell-Thin	1430	@SLE_F	Combination	Min	-24.65	19.58	-197.33	0	0	0	0	-872.4447	-4798.3513	-1087.5822	0	0	0	-781.88	5869.13	0	0
948	831	Shell-Thin	1541	@SLE_P	Combination	Max	183.39	81.43	-170.45	0	0	0	0	731.3798	561.6004	-1440.9793	0	0	0	107.36	5869.13	0	0
948	831	Shell-Thin	1543	@SLE_P	Combination	Max	180.3	65.95	-189.44	0	0	0	0	293.9494	432.3432	-1575.6796	0	0	0	107.36	3814.17	0	0
948	831	Shell-Thin	792	@SLE_P	Combination	Max	29.86	35.87	-216.31	0	0	0	0	-505.1678	-2924.8508	-1222.2824	0	0	0	-781.88	3814.17	0	0
948	831	Shell-Thin	1430	@SLE_P	Combination	Max	32.96	51.35	-197.33	0	0	0	0	-856.9332	-4679.3079	-1087.5822	0	0	0	-781.88	5869.13	0	0
948	831	Shell-Thin	1541	@SLE_P	Combination	Min	183.39	81.43	-170.45	0	0	0	0	731.3798	561.6004	-1440.9793	0	0	0	107.36	5869.13	0	0
948	831	Shell-Thin	1543	@SLE_P	Combination	Min	180.3	65.95	-189.44	0	0	0	0	293.9494	432.3432	-1575.6796	0	0	0	107.36	3814.17	0	0
948	831	Shell-Thin	792	@SLE_P	Combination	Min	29.86	35.87	-216.31	0	0	0	0	-505.1678	-2924.8508	-1222.2824	0	0	0	-781.88	3814.17	0	0
948	831	Shell-Thin	1430	@SLE_P	Combination	Min	32.96	51.35	-197.33	0	0	0	0	-856.9332	-4679.3079	-1087.5822	0	0	0	-781.88	5869.13	0	0
949	832	Shell-Thin	801	@SLU_A1	Combination	Max	608.82	74.71	0.03277	0	0	0	0	1233.4826	3043.6765	-4.0688	0	0	0	4724.89	538.11	0	0
949	832	Shell-Thin	625	@SLU_A1	Combination	Max	621.19	136.55	0.85	0	0	0	0	87.7582	2106.9212	-4.5236	0	0	0	4724.89	299.03	0	0
949	832	Shell-Thin	939	@SLU_A1	Combination	Max	542.17	120.74	1.13	0	0	0	0	133.7515	1827.4446	-12.1986	0	0	0	3982.1	299.03	0	0
949	832	Shell-Thin	1542	@SLU_A1	Combination	Max	529.8	58.9	0.32	0	0	0	0	1057.6143	2545.0471	-11.7437	0	0	0	3982.1	538.11	0	0
949	832	Shell-Thin	801	@SLU_A1	Combination	Min	3.88	2.93	-42.26	0	0	0	0	30.5127	37.6078	-432.7807	0	0	0	12.53	4.99	0	0
949	832	Shell-Thin	625	@SLU_A1	Combination	Min	4.35	5.28	-17.94	0	0	0	0	-56.0762	30.2491	-431.0253	0	0	0	12.53	2.05	0	0
949	832	Shell-Thin	939	@SLU_A1	Combination	Min	5.08	5.43	-97.42	0	0	0	0	-19.1895	29.7576	-1220.6575	0	0	0	3.71	2.05	0	0
949	832	Shell-Thin	1542	@SLU_A1	Combination	Min	4.61	3.08	-121.85	0	0	0	0	25.4873	34.4255	-1222.4129	0	0	0	3.71	4.99	0	0
949	832	Shell-Thin	801	@SLU_A2	Combination	Max	450.98	55.34	0.03277	0	0	0	0	872.863	2232.4661	-4.0688	0	0	0	3499.92	398.47	0	0
949	832	Shell-Thin	625	@SLU_A2	Combination	Max	460.14	101.15	0.85	0	0	0	0	29.2652	1537.4281	-4.5236	0	0	0	3499.92	219.03	0	0
949	832	Shell-Thin	939	@SLU_A2	Combination	Max	401.61	89.44	1.13	0	0	0	0	48.7498	1332.4032	-12.1986	0	0	0	2949.7	219.03	0	0
949	832	Shell-Thin	1542	@SLU_A2	Combination	Max	392.45	43.63	0.32	0	0	0	0	743.0665	1862.9538	-11.7437	0	0	0	2949.7	398.47	0	0
949	832	Shell-Thin	801	@SLU_A2	Combination	Min	3.88	2.93	-31.3	0	0	0	0	30.5127	37.6078	-319.7771	0	0	0	12.53	4.99	0	0
949	832	Shell-Thin	625	@SLU_A2	Combination	Min	4.35	5.28	-12.99	0	0	0	0	13.4817	30.2491	-318.3876	0	0	0	12.53	2.05	0	0
949	832	Shell-Thin	939	@SLU_A2	Combination	Min	5.08	5.43	-71.87	0	0	0	0	26.8848	29.7576	-900.7568	0	0	0	3.71	2.05	0	0
949	832	Shell-Thin	1542	@SLU_A2	Combination	Min	4.61	3.08	-90.18	0	0	0	0	25.4873	34.4255	-902.1463	0	0	0	3.71	4.99	0	0
949	832	Shell-Thin	801	@SLU_EQU	Combination	Max	496.08	60.87	0.03277	0	0	0	0	991.645	2472.7683	-4.0688	0	0	0	3849.91	438.42	0	0
949	832	Shell-Thin	625	@SLU_EQU	Combination	Max	506.15	111.26	0.85	0	0	0	0	54.5772	1709.1099	-4.5236	0	0	0	3849.91	242.84	0	0
949	832	Shell-Thin	939	@SLU_EQU	Combination	Max	441.77	98.38	1.13	0	0	0	0	92.4472	1482.0437	-12.1986	0	0	0	3244.67	242.84	0	0
949	832	Shell-Thin	1542	@SLU_EQU	Combination	Max	431.69	47.99	0.32	0	0	0	0	848.5015	2066.426	-11.7437	0	0	0	3244.67	438.42	0	0
949	832	Shell-Thin	801	@SLU_EQU	Combination	Min	3.88	2.93	-34.43	0	0	0	0	30.5127	37.6078	-352.3729	0	0	0	12.53	4.99	0	0
949	832	Shell-Thin	625	@SLU_EQU	Combination	Min	4.35	5.28	-14.52	0	0	0	0	-27.6138	30.2491	-350.9132	0	0	0	12.53	2.05	0	0
949	832	Shell-Thin	939	@SLU_EQU	Combination	Min	5.08	5.43	-79.28	0	0	0	0	5.0524	29.7576	-993.4815	0	0	0	3.71	2.05	0	0
949	832	Shell-Thin	1542	@SLU_EQU	Combination	Min	4.61	3.08	-99.26	0	0	0	0	25.4873	34.4255	-994.9411	0	0	0	3.71	4.99	0	0
949	832	Shell-Thin	801	@SLE_R	Combination	Max	450.98	55.34	0.03277	0	0	0	0	872.863	2232.4661	-4.0688	0	0	0	3499.92	398.47	0	0
949	832	Shell-Thin	625	@SLE_R	Combination	Max	460.14	101.15	0.85	0	0	0	0	29.2652	1537.4281	-4.5236	0	0	0	3499.92	219.03	0	0
949	832	Shell-Thin	939	@SLE_R	Combination	Max	401.61	89.44	1.13	0	0	0	0	48.7498	1332.4032	-12.1986	0	0	0	2949.7	219.03	0	0
949	832	Shell-Thin	1542	@SLE_R	Combination	Max	392.45	43.63	0.32	0	0	0	0	743.0665	1862.9538	-11.7437	0	0	0	2949.7	398.47	0	0
949	832	Shell-Thin	801	@SLE_R	Combination	Min	3.88	2.93	-31.3	0	0	0	0	30.5127	37.6078	-319.7771	0	0	0	12.53	4.99	0	0
949	832	Shell-Thin	625	@SLE_R	Combination	Min	4.35	5.28	-12.99	0	0	0	0	13.4817	30.2491	-318.3876	0	0	0	12.53	2.05	0	0
949	832	Shell-Thin	939	@SLE_R	Combination	Min	5.08	5.43	-71.87	0	0	0	0	26.8848	29.7576	-900.7568	0	0	0	3.71	2.05	0	0
949	832	Shell-Thin	1542	@SLE_R	Combination	Min	4.61	3.08	-90.18	0	0	0	0	25.4873	34.4255	-902.1463	0	0	0	3.71	4.99	0	0
949	832	Shell-Thin	801	@SLE_F	Combination	Max	450.98	55.34	-20.14	0	0	0	0	1030.3418	2317.744	-319.7771	0	0	0	3499.92	398.96	0	0
949	832	Shell-Thin	625	@SLE_F	Combination	Max	460.14	101.15	1.16	0	0	0	0	212.2185	1627.1231	-318.3876	0	0	0	3499.92	228.57	0	0
949	832	Shell-Thin	939	@SLE_F	Combination	Max	401.61	89.44	-29.12	0	0	0	0	242.862	1414.4042	-900.7568	0	0	0	2949.7	228.57	0	0
949	832	Shell-Thin	1542	@SLE_F	Combination	Max	392.45	43.63	-50.43	0	0	0	0	898.7079	1948.8381	-902.1463	0	0	0	2949.7	398.96	0	0
949	832	Shell-Thin	801	@SLE_F	Combination	Min	225.43	48.77	-31.3	0	0	0	0	872.863	2232.4661	-322.8675	0	0	0	3373.09	398.47	0	0
949	832	Shell-Thin	625	@SLE_F	Combination	Min	234.66	94.92	-12.99	0	0	0	0	13.4817	1537.4281	-321.822	0	0	0	3373.09	219.03	0	0
949	832	Shell-Thin	939	@SLE_F	Combination	Min	174.93	82.97	-71.87	0	0	0	0	48.7498	1332.4032	-914.002	0	0	0	2832.17	219.03	0	0
949	832	Shell-Thin	1542	@SLE_F	Combination	Min	165.7	36.83	-90.18	0	0	0	0	743.0665	1862.9538	-915.0475	0	0	0	2832.17	398.47	0	0
949	832	Shell-Thin	801	@SLE_P	Combination	Max	450.98	55.34	-31.3	0	0	0	0	872.863	2232.4661	-319.7771	0	0	0	3499.92	398.47	0	0
949	832	Shell-Thin	625	@SLE_P	Combination	Max	460.14	101.15	-12.99	0	0	0	0	13.4817	1537.4281	-318.3876	0	0	0	3499.92	219.03	0	0
949	832	Shell-Thin	939	@SLE_P	Combination	Max	401.61	89.44	-71.87	0	0	0	0	48.7498	1332.4032	-900.7568	0	0	0	2949.7	219.03	0	0
949	832	Shell-Thin	1542	@SLE_P	Combination	Max	392.45	43.63	-90.18	0	0	0	0	743.0665	1862.9538	-902.1463	0	0	0	2949.7	398.47	0	0
949	832	Shell-Thin	801	@SLE_P	Combination	Min	450.98	55.34	-31.3	0	0	0	0	872.863	2232.4661	-319.7771	0	0	0	3499.92	398.47	0	0
949	832	Shell-Thin	625	@SLE_P	Combination	Min	460.14	101.15	-12.99	0	0	0	0	13.4817	1537.4281	-318.3876	0	0	0	3499.92	219.03	0	0
949	832	Shell-Thin	939	@SLE_P	Combination	Min	401.61	89.44	-71.87	0	0	0	0	48.7498	1332.4032	-900.7568	0	0	0	2949.7	219.03	0	0
949	832	Shell-Thin	1542	@SLE_P	Combination	Min	392.45	43.63	-90.18	0	0	0	0	743.0665	1862.9538	-902.1463	0	0	0	2949.7	398.47	0	0
950	833	Shell-Thin	1542	@SLU_A1	Combination	Max	534.04	80.07	-0.53	0	0	0	0	1058.6556	2550.2533	-17.2399	0	0	0	3539.22	2152.03	0	0
950	833	Shell-Thin	939	@SLU_A1	Combination	Max	534.02	79.99	2.95	0	0	0	0	126.5417	1791.3958	-19.0015	0	0	0	3539.22	1418.92	0	0
950	833	Shell-Thin	941	@SLU_A1	Combination	Max	274.2	28.03	1.5	0	0	0	0	12.418	523.9977	-20.3493	0	0	0	2137.05	1418.92	0	0
950	833	Shell-Thin	1543	@SLU_A1	Combination	Max	274.21	28.1	-1.98	0	0	0	0	432.1465	610.8323	-18.5877	0	0	0	2137.05	2152.03	0	0
950	833	Shell-Thin	1542	@SLU_A1	Combination	Min	4.11	0.56	-206.56	0	0	0	0	25.5409	34.6936	-1876.5073	0	0	0	-2.46	28.04	0	0
950	833	Shell-Thin	939	@SLU_A1	Combination	Min	4.25	1.3	-141.42	0	0	0	0	-24.632	28.9295	-1887.3974	0	0	0	-2.46	16.55	0	0
950	833	Shell-Thin	941	@SLU_A1	Combination	Min	3.3	1.11	-208.48	0	0	0	0	-167.5858	19.1404	-2245.9371	0	0	0	-13.31	16.55	0	0
950	833	Shell-Thin	1543	@SLU_A1	Combination	Min	3.15	0.37	-274.13	0	0	0	0	7.983	14.3709	-2235.0471	0	0	0	-13.31	28.04	0	0
950	833	Shell-Thin	1542	@SLU_A2	Combination	Max	395.58	59.31	-0.53	0	0	0	0	744.0118	1867.6803	-17.2399	0	0	0	2621	1589.56	0	0
950	833	Shell-Thin	939	@SLU_A2	Combination	Max	395.57	59.26	2.95	0	0	0	0	43.3658	1305.4833	-19.0015	0	0	0	2621	1049.04	0	0
950	833	Shell-Thin	941	@SLU_A2	Combination	Max	203.11	20.76	1.5	0	0	0	0	12.418	366.348	-20.3493	0	0	0	1579.55	1049.04	0	0
950	833	Shell-Thin	1543	@SLU_A2	Combination	Max	203.12	20.82	-1.98	0	0	0	0	296.457	433.0674	-18.5877	0	0	0	1579.55	1589.56	0	0
950	833	Shell-Thin	1542	@SLU_A2	Combination	Min	4.11	0.56	-153.01	0	0	0	0	25.5409	34.6936	-1383.7981	0	0	0	-2.46	28.04	0	0
950	833	Shell-Thin	939	@SLU_A2	Combination	Min	4.25	1.3	-103.99	0	0	0	0	26.7192	28.9295	-1391.1565	0	0	0	-2.46	16.55	0	0
950	833	Shell-Thin	941	@SLU_A2	Combination	Min	3.3	1.11	-154.04	0	0	0	0	-91.7529	19.1404	-1652.8808	0	0	0	-13.31	16.55	0	0
950	833	Shell-Thin	1543	@SLU_A2	Combination	Min	3.15	0.37	-203.06	0	0	0	0	7.983	14.3709	-1645.5224	0	0	0	-13.31	28.04	0	0
950	833	Shell-Thin	1542	@SLU_EQU	Combination	Max	435.14	65.24	-0.53	0	0	0	0	849.4071	2070.954	-17.2399	0	0	0	2883.6	1752.02	0	0
950	833	Shell-Thin	939	@SLU_EQU	Combination	Max	435.13	65.18	2.95	0	0	0	0	86.5583	1452.5993	-19.0015	0	0	0	2883.6	1155.49	0	0
950	833	Shell-Thin	941	@SLU_EQU	Combination	Max	223.42	22.84	1.5	0	0	0	0	12.418	419.7988	-20.3493	0	0	0	1740.17	1155.49	0	0
950	833	Shell-Thin	1543	@SLU_EQU	Combination	Max	223.43	22.9	-1.98	0	0	0	0	344.3482	491.3406	-18.5877	0	0	0	1740.17	1752.02	0	0
950	833	Shell-Thin	1542	@SLU_EQU	Combination	Min	4.11	0.56	-168.31	0	0	0	0	25.5409	34.6936	-1526.9664	0	0	0	-2.46	28.04	0	0
950	833	Shell-Thin	939	@SLU_EQU	Combination	Min	4.25	1.3	-114.98	0	0	0	0	0.1733	28.9295	-1535.6071	0	0	0	-2.46	16.55	0	0
950	833	Shell-Thin	941	@SLU_EQU	Combination	Min	3.3	1.11	-169.75	0	0	0	0	-125.9107	19.1404	-1826.482	0	0	0	-13.31	16.55	0	0
950	833	Shell-Thin	1543	@SLU_EQU	Combination	Min	3.15	0.37	-223.36	0	0	0	0	7.983	14.3709	-1817.8414	0	0	0	-13.31	28.04	0	0
950	833	Shell-Thin	1542	@SLE_R	Combination	Max	395.58	59.31	-0.53	0	0	0	0	744.0118	1867.6803	-17.2399	0	0	0	2621	1589.56	0	0
950	833	Shell-Thin	939	@SLE_R	Combination	Max	395.57	59.26	2.95	0	0	0	0	43.3658	1305.4833	-19.0015	0	0	0	2621	1049.04	0	0
950	833	Shell-Thin	941	@SLE_R	Combination	Max	203.11	20.76	1.5	0	0	0	0	12.418	366.348	-20.3493	0	0	0	1579.55	1049.04	0	0
950	833	Shell-Thin	1543	@SLE_R	Combination	Max	203.12	20.82	-1.98	0	0	0	0	296.457	433.0674	-18.5877	0	0	0	1579.55	1589.56	0	0
950	833	Shell-Thin	1542	@SLE_R	Combination	Min	4.11	0.56	-153.01	0	0	0	0	25.5409	34.6936	-1383.7981	0	0	0	-2.46	28.04	0	0
950	833	Shell-Thin	939	@SLE_R	Combination	Min	4.25	1.3	-103.99	0	0	0	0	26.7192	28.9295	-1391.1565	0	0	0	-2.46	16.55	0	0
950	833	Shell-Thin	941	@SLE_R	Combination	Min	3.3	1.11	-154.04	0	0	0	0	-91.7529	19.1404	-1652.8808	0	0	0	-13.31	16.55	0	0
950	833	Shell-Thin	1543	@SLE_R	Combination	Min	3.15	0.37	-203.06	0	0	0	0	7.983	14.3709	-1645.5224	0	0	0	-13.31	28.04	0	0
950	833	Shell-Thin	1542	@SLE_F	Combination	Max	395.58	59.31	-79.21	0	0	0	0	898.9821	1950.2088	-1383.7981	0	0	0	2621	1607.06	0	0
950	833	Shell-Thin	939	@SLE_F	Combination	Max	395.57	59.26	-22.44	0	0	0	0	237.6455	1388.3213	-1391.1565	0	0	0	2621	1056.79	0	0
950	833	Shell-Thin	941	@SLE_F	Combination	Max	203.11	20.76	-37.36	0	0	0	0	124.9125	450.4276	-1652.8808	0	0	0	1579.55	1056.79	0	0
950	833	Shell-Thin	1543	@SLE_F	Combination	Max	203.12	20.82	-94.13	0	0	0	0	387.6844	507.8996	-1645.5224	0	0	0	1579.55	1607.06	0	0
950	833	Shell-Thin	1542	@SLE_F	Combination	Min	165.73	36.99	-153.01	0	0	0	0	744.0118	1867.6803	-1407.7408	0	0	0	2506.22	1589.56	0	0
950	833	Shell-Thin	939	@SLE_F	Combination	Min	167.91	47.88	-103.99	0	0	0	0	43.3658	1305.4833	-1417.831	0	0	0	2506.22	1049.04	0	0
950	833	Shell-Thin	941	@SLE_F	Combination	Min	22.51	18.8	-154.04	0	0	0	0	-91.7529	366.348	-1694.4465	0	0	0	1177.67	1049.04	0	0
950	833	Shell-Thin	1543	@SLE_F	Combination	Min	20.33	7.91	-203.06	0	0	0	0	296.457	433.0674	-1684.3563	0	0	0	1177.67	1589.56	0	0
950	833	Shell-Thin	1542	@SLE_P	Combination	Max	395.58	59.31	-153.01	0	0	0	0	744.0118	1867.6803	-1383.7981	0	0	0	2621	1589.56	0	0
950	833	Shell-Thin	939	@SLE_P	Combination	Max	395.57	59.26	-103.99	0	0	0	0	43.3658	1305.4833	-1391.1565	0	0	0	2621	1049.04	0	0
950	833	Shell-Thin	941	@SLE_P	Combination	Max	203.11	20.76	-154.04	0	0	0	0	-91.7529	366.348	-1652.8808	0	0	0	1579.55	1049.04	0	0
950	833	Shell-Thin	1543	@SLE_P	Combination	Max	203.12	20.82	-203.06	0	0	0	0	296.457	433.0674	-1645.5224	0	0	0	1579.55	1589.56	0	0
950	833	Shell-Thin	1542	@SLE_P	Combination	Min	395.58	59.31	-153.01	0	0	0	0	744.0118	1867.6803	-1383.7981	0	0	0	2621	1589.56	0	0
950	833	Shell-Thin	939	@SLE_P	Combination	Min	395.57	59.26	-103.99	0	0	0	0	43.3658	1305.4833	-1391.1565	0	0	0	2621	1049.04	0	0
950	833	Shell-Thin	941	@SLE_P	Combination	Min	203.11	20.76	-154.04	0	0	0	0	-91.7529	366.348	-1652.8808	0	0	0	1579.55	1049.04	0	0
950	833	Shell-Thin	1543	@SLE_P	Combination	Min	203.12	20.82	-203.06	0	0	0	0	296.457	433.0674	-1645.5224	0	0	0	1579.55	1589.56	0	0
951	834	Shell-Thin	1543	@SLU_A1	Combination	Max	288.19	98.21	-2.62	0	0	0	0	433.1932	616.0655	-14.6354	0	0	0	1222.64	5045.45	0	0
951	834	Shell-Thin	941	@SLU_A1	Combination	Max	279.75	66.2	0.53	0	0	0	0	12.4546	516.9018	-16.1525	0	0	0	1222.64	4053.07	0	0
951	834	Shell-Thin	626	@SLU_A1	Combination	Max	31.5	17.45	0.12	0	0	0	0	-16.7881	-47.1562	-8.5077	0	0	0	6.97	4053.07	0	0
951	834	Shell-Thin	792	@SLU_A1	Combination	Max	37.48	47.36	-3.02	0	0	0	0	-12.1957	-55.0014	-6.9906	0	0	0	6.97	5045.45	0	0
951	834	Shell-Thin	1543	@SLU_A1	Combination	Min	2.96	-0.61	-286.55	0	0	0	0	8.1524	15.2174	-2210.529	0	0	0	-22.68	81.66	0	0
951	834	Shell-Thin	941	@SLU_A1	Combination	Min	2.4	-3.39	-283.17	0	0	0	0	-164.4326	19.3234	-2216.5883	0	0	0	-22.68	77.58	0	0
951	834	Shell-Thin	626	@SLU_A1	Combination	Min	-20.34	-15.5	-274.11	0	0	0	0	-640.2418	-3190.0942	-1713.1693	0	0	0	-868.7	77.58	0	0
951	834	Shell-Thin	792	@SLU_A1	Combination	Min	-11.63	-1.54	-277.63	0	0	0	0	-725.5443	-3990.4194	-1707.6683	0	0	0	-868.7	81.66	0	0
951	834	Shell-Thin	1543	@SLU_A2	Combination	Max	213.48	72.59	-2.62	0	0	0	0	296.4106	432.8354	-14.6354	0	0	0	899.78	3653.48	0	0
951	834	Shell-Thin	941	@SLU_A2	Combination	Max	207.22	41.33	0.53	0	0	0	0	12.4546	370.0376	-16.1525	0	0	0	899.78	2969.4	0	0
951	834	Shell-Thin	626	@SLU_A2	Combination	Max	4.75	0.83	0.12	0	0	0	0	-16.7881	-47.1562	-8.5077	0	0	0	6.97	2969.4	0	0
951	834	Shell-Thin	792	@SLU_A2	Combination	Max	11	32.09	-3.02	0	0	0	0	-12.1957	-55.0014	-6.9906	0	0	0	6.97	3653.48	0	0
951	834	Shell-Thin	1543	@SLU_A2	Combination	Min	2.96	-0.61	-212.26	0	0	0	0	8.1524	15.2174	-1623.9402	0	0	0	-22.68	81.66	0	0
951	834	Shell-Thin	941	@SLU_A2	Combination	Min	2.4	-3.39	-209.62	0	0	0	0	-91.015	19.3234	-1620.3008	0	0	0	-22.68	77.58	0	0
951	834	Shell-Thin	626	@SLU_A2	Combination	Min	-2.23	-4.32	-203.01	0	0	0	0	-442.4282	-2363.0328	-1261.3001	0	0	0	-641.68	77.58	0	0
951	834	Shell-Thin	792	@SLU_A2	Combination	Min	-1.67	-1.54	-205.65	0	0	0	0	-517.4405	-2927.3054	-1264.9395	0	0	0	-641.68	81.66	0	0
951	834	Shell-Thin	1543	@SLU_EQU	Combination	Max	234.82	79.97	-2.62	0	0	0	0	344.931	494.2548	-14.6354	0	0	0	994.3	4083.54	0	0
951	834	Shell-Thin	941	@SLU_EQU	Combination	Max	227.95	51.41	0.53	0	0	0	0	12.4546	416.9562	-16.1525	0	0	0	994.3	3291.7	0	0
951	834	Shell-Thin	626	@SLU_EQU	Combination	Max	19.56	10.24	0.12	0	0	0	0	-16.7881	-47.1562	-8.5077	0	0	0	6.97	3291.7	0	0
951	834	Shell-Thin	792	@SLU_EQU	Combination	Max	25.03	37.61	-3.02	0	0	0	0	-12.1957	-55.0014	-6.9906	0	0	0	6.97	4083.54	0	0
951	834	Shell-Thin	1543	@SLU_EQU	Combination	Min	2.96	-0.61	-233.49	0	0	0	0	8.1524	15.2174	-1796.7398	0	0	0	-22.68	81.66	0	0
951	834	Shell-Thin	941	@SLU_EQU	Combination	Min	2.4	-3.

951	834	Shell-Thin	941	@SLE_F	Combination	Max	207.22	41.33	-15.79	0	0	0	0	118.7494	419.6121	-1620.3008	0	0	0	899.78	3096.2	0	0
951	834	Shell-Thin	626	@SLE_F	Combination	Max	4.75	0.83	-2.55	0	0	0	0	-442.4282	-2333.9034	-1261.3001	0	0	0	-548.14	3096.2	0	0
951	834	Shell-Thin	792	@SLE_F	Combination	Max	11	32.09	-71.14	0	0	0	0	-517.4405	-2927.3054	-1263.3443	0	0	0	-548.14	3977.08	0	0
951	834	Shell-Thin	1543	@SLE_F	Combination	Min	19.82	5.36	-212.26	0	0	0	0	296.4106	432.8354	-1675.968	0	0	0	456.72	3653.48	0	0
951	834	Shell-Thin	941	@SLE_F	Combination	Min	12.79	-29.76	-209.62	0	0	0	0	-91.015	370.0376	-1703.6786	0	0	0	456.72	2969.4	0	0
951	834	Shell-Thin	626	@SLE_F	Combination	Min	-71.68	-46.65	-203.01	0	0	0	0	-565.1818	-2363.0328	-1291.0548	0	0	0	-641.68	2969.4	0	0
951	834	Shell-Thin	792	@SLE_F	Combination	Min	-64.65	-11.54	-205.65	0	0	0	0	-594.5822	-3037.4685	-1264.9395	0	0	0	-641.68	3653.48	0	0
951	834	Shell-Thin	1543	@SLE_P	Combination	Max	213.48	72.59	-212.26	0	0	0	0	296.4106	432.8354	-1623.9402	0	0	0	899.78	3653.48	0	0
951	834	Shell-Thin	941	@SLE_P	Combination	Max	207.22	41.33	-209.62	0	0	0	0	-91.015	370.0376	-1620.3008	0	0	0	899.78	2969.4	0	0
951	834	Shell-Thin	626	@SLE_P	Combination	Max	4.75	0.83	-203.01	0	0	0	0	-442.4282	-2363.0328	-1261.3001	0	0	0	-641.68	2969.4	0	0
951	834	Shell-Thin	792	@SLE_P	Combination	Max	11	32.09	-205.65	0	0	0	0	-517.4405	-2927.3054	-1264.9395	0	0	0	-641.68	3653.48	0	0
951	834	Shell-Thin	1543	@SLE_P	Combination	Min	213.48	72.59	-212.26	0	0	0	0	296.4106	432.8354	-1623.9402	0	0	0	899.78	3653.48	0	0
951	834	Shell-Thin	941	@SLE_P	Combination	Min	207.22	41.33	-209.62	0	0	0	0	-91.015	370.0376	-1620.3008	0	0	0	899.78	2969.4	0	0
951	834	Shell-Thin	626	@SLE_P	Combination	Min	4.75	0.83	-203.01	0	0	0	0	-442.4282	-2363.0328	-1261.3001	0	0	0	-641.68	2969.4	0	0
951	834	Shell-Thin	792	@SLE_P	Combination	Min	11	32.09	-205.65	0	0	0	0	-517.4405	-2927.3054	-1264.9395	0	0	0	-641.68	3653.48	0	0
952	835	Shell-Thin	655	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	366.9218	155.3168	-1.4873	0	0	0	597.12	1719.72	0	0
952	835	Shell-Thin	1431	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	-4.7576	0	0	0	597.12	-1.18	0	0
952	835	Shell-Thin	1544	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	906.6977	157.4623	-4.9117	0	0	0	-23.3	-1.18	0	0
952	835	Shell-Thin	660	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	-1.6413	0	0	0	-23.3	1719.72	0	0
952	835	Shell-Thin	655	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	-200.1287	0	0	0	4.44	12.78	0	0
952	835	Shell-Thin	1431	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-126.2357	-170.0539	-640.1842	0	0	0	4.44	-159.2	0	0
952	835	Shell-Thin	1544	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	-660.909	0	0	0	-3135.57	-159.2	0	0
952	835	Shell-Thin	660	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-1912.9054	-456.6222	-220.8535	0	0	0	-3135.57	12.78	0	0
952	835	Shell-Thin	655	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	-1.4873	0	0	0	442.31	1273.86	0	0
952	835	Shell-Thin	1431	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	-4.7576	0	0	0	442.31	-1.18	0	0
952	835	Shell-Thin	1544	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	-4.9117	0	0	0	-23.3	-1.18	0	0
952	835	Shell-Thin	660	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	-1.6413	0	0	0	-23.3	1273.86	0	0
952	835	Shell-Thin	655	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	-148.2435	0	0	0	4.44	12.78	0	0
952	835	Shell-Thin	1431	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	4.44	-117.92	0	0
952	835	Shell-Thin	1544	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	-489.5623	0	0	0	-2322.64	-117.92	0	0
952	835	Shell-Thin	660	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	12.78	0	0
952	835	Shell-Thin	655	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	298.9733	126.5544	-1.4873	0	0	0	486.54	1401.25	0	0
952	835	Shell-Thin	1431	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	-4.7576	0	0	0	486.54	-1.18	0	0
952	835	Shell-Thin	1544	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	738.7907	128.3026	-4.9117	0	0	0	-23.3	-1.18	0	0
952	835	Shell-Thin	660	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	-1.6413	0	0	0	-23.3	1401.25	0	0
952	835	Shell-Thin	655	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	-163.0679	0	0	0	4.44	12.78	0	0
952	835	Shell-Thin	1431	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.8587	-138.5624	-521.6316	0	0	0	4.44	-129.71	0	0
952	835	Shell-Thin	1544	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	-538.5185	0	0	0	-2554.91	-129.71	0	0
952	835	Shell-Thin	660	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1558.6636	-372.0625	-179.9547	0	0	0	-2554.91	12.78	0	0
952	835	Shell-Thin	655	@SLE_R	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	-1.4873	0	0	0	442.31	1273.86	0	0
952	835	Shell-Thin	1431	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	-4.7576	0	0	0	442.31	-1.18	0	0
952	835	Shell-Thin	1544	@SLE_R	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	-4.9117	0	0	0	-23.3	-1.18	0	0
952	835	Shell-Thin	660	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	-1.6413	0	0	0	-23.3	1273.86	0	0
952	835	Shell-Thin	655	@SLE_R	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	-148.2435	0	0	0	4.44	12.78	0	0
952	835	Shell-Thin	1431	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	4.44	-117.92	0	0
952	835	Shell-Thin	1544	@SLE_R	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	-489.5623	0	0	0	-2322.64	-117.92	0	0
952	835	Shell-Thin	660	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	12.78	0	0
952	835	Shell-Thin	655	@SLE_F	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	-148.2435	0	0	0	442.31	1273.86	0	0
952	835	Shell-Thin	1431	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	442.31	-117.92	0	0
952	835	Shell-Thin	1544	@SLE_F	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	-489.5623	0	0	0	-2322.64	-117.92	0	0
952	835	Shell-Thin	660	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	1273.86	0	0
952	835	Shell-Thin	655	@SLE_F	Combination	Min	0	0	0	0	0	0	0	271.794	115.0495	-148.2435	0	0	0	442.31	1273.86	0	0
952	835	Shell-Thin	1431	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	442.31	-117.92	0	0
952	835	Shell-Thin	1544	@SLE_F	Combination	Min	0	0	0	0	0	0	0	671.6279	116.6387	-489.5623	0	0	0	-2322.64	-117.92	0	0
952	835	Shell-Thin	660	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	1273.86	0	0
952	835	Shell-Thin	655	@SLE_P	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	-148.2435	0	0	0	442.31	1273.86	0	0
952	835	Shell-Thin	1431	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	442.31	-117.92	0	0
952	835	Shell-Thin	1544	@SLE_P	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	-489.5623	0	0	0	-2322.64	-117.92	0	0
952	835	Shell-Thin	660	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	1273.86	0	0
952	835	Shell-Thin	655	@SLE_P	Combination	Min	0	0	0	0	0	0	0	271.794	115.0495	-148.2435	0	0	0	442.31	1273.86	0	0
952	835	Shell-Thin	1431	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	442.31	-117.92	0	0
952	835	Shell-Thin	1544	@SLE_P	Combination	Min	0	0	0	0	0	0	0	671.6279	116.6387	-489.5623	0	0	0	-2322.64	-117.92	0	0
952	835	Shell-Thin	660	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	1273.86	0	0
953	836	Shell-Thin	1431	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	107.1632	-0.9169	-2.5735	0	0	0	215.08	-4.41	0	0
953	836	Shell-Thin	1432	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	-1.3493	0	0	0	215.08	-7.73	0	0
953	836	Shell-Thin	1545	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	142.7306	-0.1811	-1.6396	0	0	0	505.03	-7.73	0	0
953	836	Shell-Thin	1544	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	521.6298	80.4487	-2.8637	0	0	0	505.03	-4.41	0	0
953	836	Shell-Thin	1431	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.7964	-123.3741	-346.2838	0	0	0	1.6	-593.24	0	0
953	836	Shell-Thin	1432	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-14.4065	-451.379	-181.5653	0	0	0	1.6	-1039.63	0	0
953	836	Shell-Thin	1545	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	1.0607	-24.3625	-220.6173	0	0	0	3.75	-1039.63	0	0
953	836	Shell-Thin	1544	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	-385.3357	0	0	0	3.75	-593.24	0	0
953	836	Shell-Thin	1431	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	79.3801	-0.9169	-2.5735	0	0	0	159.32	-4.41	0	0
953	836	Shell-Thin	1432	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	-1.3493	0	0	0	159.32	-7.73	0	0
953	836	Shell-Thin	1545	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	105.7264	-0.1811	-1.6396	0	0	0	374.1	-7.73	0	0
953	836	Shell-Thin	1544	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	-2.8637	0	0	0	374.1	-4.41	0	0
953	836	Shell-Thin	1431	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.7964	-91.3882	-256.5065	0	0	0	1.6	-439.44	0	0
953	836	Shell-Thin	1432	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	1.6	-770.1	0	0
953	836	Shell-Thin	1545	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	1.0607	-18.0463	-163.4202	0	0	0	3.75	-770.1	0	0
953	836	Shell-Thin	1544	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	-285.4339	0	0	0	3.75	-439.44	0	0
953	836	Shell-Thin	1431	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	87.3181	-0.9169	-2.5735	0	0	0	175.25	-4.41	0	0
953	836	Shell-Thin	1432	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	-1.3493	0	0	0	175.25	-7.73	0	0
953	836	Shell-Thin	1545	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	116.299	-0.1811	-1.6396	0	0	0	411.51	-7.73	0	0
953	836	Shell-Thin	1544	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	425.0317	65.5508	-2.8637	0	0	0	411.51	-4.41	0	0
953	836	Shell-Thin	1431	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.7964	-100.5271	-282.1572	0	0	0	1.6	-483.38	0	0
953	836	Shell-Thin	1432	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-11.7386	-367.7903	-147.9421	0	0	0	1.6	-847.11	0	0
953	836	Shell-Thin	1545	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	1.0607	-19.8509	-179.7622	0	0	0	3.75	-847.11	0	0
953	836	Shell-Thin	1544	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	-313.9773	0	0	0	3.75	-483.38	0	0
953	836	Shell-Thin	1431	@SLE_R	Combination	Max	0	0	0	0	0	0	0	79.3801	-0.9169	-2.5735	0	0	0	159.32	-4.41	0	0
953	836	Shell-Thin	1432	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	-1.3493	0	0	0	159.32	-7.73	0	0
953	836	Shell-Thin	1545	@SLE_R	Combination	Max	0	0	0	0	0	0	0	105.7264	-0.1811	-1.6396	0	0	0	374.1	-7.73	0	0
953	836	Shell-Thin	1544	@SLE_R	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	-2.8637	0	0	0	374.1	-4.41	0	0
953	836	Shell-Thin	1431	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.7964	-91.3882	-256.5065	0	0	0	1.6	-439.44	0	0
953	836	Shell-Thin	1432	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	1.6	-770.1	0	0
953	836	Shell-Thin	1545	@SLE_R	Combination	Min	0	0	0	0	0	0	0	1.0607	-18.0463	-163.4202	0	0	0	3.75	-770.1	0	0
953	836	Shell-Thin	1544	@SLE_R	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	-285.4339	0	0	0	3.75	-439.44	0	0
953	836	Shell-Thin	1431	@SLE_F	Combination	Max	0	0	0	0	0	0	0	79.3801	-91.3882	-256.5065	0	0	0	159.32	-439.44	0	0
953	836	Shell-Thin	1432	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	159.32	-770.1	0	0
953	836	Shell-Thin	1545	@SLE_F	Combination	Max	0	0	0	0	0	0	0	105.7264	-18.0463	-163.4202	0	0	0	374.1	-770.1	0	0
953	836	Shell-Thin	1544	@SLE_F	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	-285.4339	0	0	0	374.1	-439.44	0	0
953	836	Shell-Thin	1431	@SLE_F	Combination	Min	0	0	0	0	0	0	0	79.3801	-91.3882	-256.5065	0	0	0	159.32	-439.44	0	0
953	836	Shell-Thin	1432	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	159.32	-770.1	0	0
953	836	Shell-Thin	1545	@SLE_F	Combination	Min	0	0	0	0	0	0	0	105.7264	-18.0463	-163.4202	0	0	0	374.1	-770.1	0	0
953	836	Shell-Thin	1544	@SLE_F	Combination	Min	0	0	0	0	0	0	0	386.3925	59.5917	-285.4339	0	0	0	374.1	-439.44	0	0
953	836	Shell-Thin	1431	@SLE_P	Combination	Max	0	0	0	0	0	0	0	79.3801	-91.3882	-256.5065	0	0	0	159.32	-439.44	0	0
953	836	Shell-Thin	1432	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	159.32	-770.1	0	0
953	836	Shell-Thin	1545	@SLE_P	Combination	Max	0	0	0	0	0	0	0	105.7264	-18.0463	-163.4202	0	0	0	374.1	-770.1	0	0
953	836	Shell-Thin	1544	@SLE_P	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	-285.4339	0	0	0	374.1	-439.44	0	0
953	836	Shell-Thin	1431	@SLE_P	Combination	Min	0	0	0	0	0	0	0	79.3801	-91.3882	-256.5065	0	0	0	159.32	-439.44	0	0
953	836	Shell-Thin	1432	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	159.32	-770.1	0	0
953	836	Shell-Thin	1545	@SLE_P	Combination	Min	0	0	0	0	0	0	0	105.7264	-18.0463	-163.4202	0	0	0	374.1	-770.1	0	0
953	836	Shell-Thin	1544	@SLE_P	Combination	Min	0	0	0	0	0	0	0	386.3925	59.5917	-285.4339	0	0	0	374.1	-439.44	0	0
954	837	Shell-Thin	1432	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	-0.7677	0	0	0	84.69	-7.11	0	0
954	837	Shell-Thin	1433	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	-0.323	0	0	0	84.69	-9.35	0	0
954	837	Shell-Thin	1546	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	25.2845	1.5034	-0.3894	0	0	0	217.75	-9.35	0	0
954	837	Shell-Thin	1545	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	202.6905	-0.0919	-0.834	0	0	0	217.75	-7.11	0	0
954	837	Shell-Thin	1432	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-41.236	-456.7449	-103.295	0	0	0	0.63	-956.16	0	0
954	837	Shell-Thin	1433	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-100.5554	-594.0126	-43.4671	0	0	0	0.63	-1258.44	0	0
954	837	Shell-Thin	1546	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	-52.393	0	0	0	1.62	-1258.44	0	0
954	837	Shell-Thin	1545	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	1.5063	-12.3705	-112.2209	0	0	0	1.62	-956.16	0	0
954	837	Shell-Thin	1432	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	-0.7677	0	0	0	62.73	-7.11	0	0
954	837	Shell-Thin	1433	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	-0.323	0	0	0	62.73	-9.35	0	0
954	837	Shell-Thin	1546	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	-0.3894	0	0	0	161.29	-9.35	0	0
954	837	Shell-Thin	1545	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	150.1411	-0.0919	-0.834	0	0	0	161.29	-7.11	0	0
954	837	Shell-Thin	1432	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	0.63	-708.27	0	0
954	837	Shell-Thin	1433	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	0.63	-932.18	0	0
954	837	Shell-Thin	1546	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	-38.8096	0	0	0	1.62	-932.18	0	0
954	837	Shell-Thin	1545	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	1.5063	-9.1633	-83.1266	0	0	0	1.62	-708.27	0	0
954	837	Shell-Thin	1432	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	-0.7677	0	0	0	69.01	-7.11	0	0
954	837	Shell-Thin	1433	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	-0.323	0	0	0	69.01	-9.35	0	0
954	837	Shell-Thin	1546	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	20.6022	1.225	-0.3894	0	0	0	177.42	-9.35	0	0
954	837	Shell-Thin	1545	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	165.1552	-0.0919	-0.834	0	0	0	177.42	-7.11	0	0
954	837	Shell-Thin	1432	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-33.5997	-372.1625	-84.1663	0	0	0	0.63	-779.09	0	0
954	837	Shell-Thin	1433	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-81.934	-484.0103	-35.4176	0

954	837	Shell-Thin	1545	@SLE_R	Combination	Max	0	0	0	0	0	0	0	150.1411	-0.0919	-0.834	0	0	0	161.29	-7.11	0	0
954	837	Shell-Thin	1432	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	0.63	-708.27	0	0
954	837	Shell-Thin	1433	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	0.63	-932.18	0	0
954	837	Shell-Thin	1546	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	-38.8096	0	0	0	1.62	-932.18	0	0
954	837	Shell-Thin	1545	@SLE_R	Combination	Min	0	0	0	0	0	0	0	1.5063	-9.1633	-83.1266	0	0	0	1.62	-708.27	0	0
954	837	Shell-Thin	1432	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	62.73	-708.27	0	0
954	837	Shell-Thin	1433	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	62.73	-932.18	0	0
954	837	Shell-Thin	1546	@SLE_F	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	-38.8096	0	0	0	161.29	-932.18	0	0
954	837	Shell-Thin	1545	@SLE_F	Combination	Max	0	0	0	0	0	0	0	150.1411	-9.1633	-83.1266	0	0	0	161.29	-708.27	0	0
954	837	Shell-Thin	1432	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	62.73	-708.27	0	0
954	837	Shell-Thin	1433	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	62.73	-932.18	0	0
954	837	Shell-Thin	1546	@SLE_F	Combination	Min	0	0	0	0	0	0	0	18.7292	1.1137	-38.8096	0	0	0	161.29	-932.18	0	0
954	837	Shell-Thin	1545	@SLE_F	Combination	Min	0	0	0	0	0	0	0	150.1411	-9.1633	-83.1266	0	0	0	161.29	-708.27	0	0
954	837	Shell-Thin	1432	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	62.73	-708.27	0	0
954	837	Shell-Thin	1433	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	62.73	-932.18	0	0
954	837	Shell-Thin	1546	@SLE_P	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	-38.8096	0	0	0	161.29	-932.18	0	0
954	837	Shell-Thin	1545	@SLE_P	Combination	Max	0	0	0	0	0	0	0	150.1411	-9.1633	-83.1266	0	0	0	161.29	-708.27	0	0
954	837	Shell-Thin	1432	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	62.73	-708.27	0	0
954	837	Shell-Thin	1433	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	62.73	-932.18	0	0
954	837	Shell-Thin	1546	@SLE_P	Combination	Min	0	0	0	0	0	0	0	18.7292	1.1137	-38.8096	0	0	0	161.29	-932.18	0	0
954	837	Shell-Thin	1545	@SLE_P	Combination	Min	0	0	0	0	0	0	0	150.1411	-9.1633	-83.1266	0	0	0	161.29	-708.27	0	0
955	838	Shell-Thin	1433	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	-0.1621	0	0	0	14.44	-9.09	0	0
955	838	Shell-Thin	1434	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	-0.0509	0	0	0	14.44	-9.36	0	0
955	838	Shell-Thin	1547	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	1.9318	-0.0168	-0.0725	0	0	0	61.18	-9.36	0	0
955	838	Shell-Thin	1546	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	51.0754	6.6616	-0.1836	0	0	0	61.18	-9.09	0	0
955	838	Shell-Thin	1433	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-112.3104	-596.3636	-21.8083	0	0	0	0.11	-1222.9	0	0
955	838	Shell-Thin	1434	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-119.9753	-623.5248	-6.8556	0	0	0	0.11	-1259.37	0	0
955	838	Shell-Thin	1547	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0144	-2.2627	-9.7575	0	0	0	0.45	-1259.37	0	0
955	838	Shell-Thin	1546	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	-24.7101	0	0	0	0.45	-1222.9	0	0
955	838	Shell-Thin	1433	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	-0.1621	0	0	0	10.7	-9.09	0	0
955	838	Shell-Thin	1434	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	-0.0509	0	0	0	10.7	-9.36	0	0
955	838	Shell-Thin	1547	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.4309	-0.0168	-0.0725	0	0	0	45.32	-9.36	0	0
955	838	Shell-Thin	1546	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	-0.1836	0	0	0	45.32	-9.09	0	0
955	838	Shell-Thin	1433	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	0.11	-905.85	0	0
955	838	Shell-Thin	1434	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	0.11	-932.87	0	0
955	838	Shell-Thin	1547	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.6761	-7.2278	0	0	0	0.45	-932.87	0	0
955	838	Shell-Thin	1546	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	-18.3038	0	0	0	0.45	-905.85	0	0
955	838	Shell-Thin	1433	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	-0.1621	0	0	0	11.77	-9.09	0	0
955	838	Shell-Thin	1434	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	-0.0509	0	0	0	11.77	-9.36	0	0
955	838	Shell-Thin	1547	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	1.574	-0.0168	-0.0725	0	0	0	49.85	-9.36	0	0
955	838	Shell-Thin	1546	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	41.617	5.428	-0.1836	0	0	0	49.85	-9.09	0	0
955	838	Shell-Thin	1433	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-91.5121	-485.9259	-17.7697	0	0	0	0.11	-996.44	0	0
955	838	Shell-Thin	1434	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.7576	-508.0572	-5.5861	0	0	0	0.11	-1026.16	0	0
955	838	Shell-Thin	1547	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.8437	-7.9505	0	0	0	0.45	-1026.16	0	0
955	838	Shell-Thin	1546	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	-20.1342	0	0	0	0.45	-996.44	0	0
955	838	Shell-Thin	1433	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	-0.1621	0	0	0	10.7	-9.09	0	0
955	838	Shell-Thin	1434	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	-0.0509	0	0	0	10.7	-9.36	0	0
955	838	Shell-Thin	1547	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.4309	-0.0168	-0.0725	0	0	0	45.32	-9.36	0	0
955	838	Shell-Thin	1546	@SLE_R	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	-0.1836	0	0	0	45.32	-9.09	0	0
955	838	Shell-Thin	1433	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	0.11	-905.85	0	0
955	838	Shell-Thin	1434	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	0.11	-932.87	0	0
955	838	Shell-Thin	1547	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.6761	-7.2278	0	0	0	0.45	-932.87	0	0
955	838	Shell-Thin	1546	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	-18.3038	0	0	0	0.45	-905.85	0	0
955	838	Shell-Thin	1433	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	10.7	-905.85	0	0
955	838	Shell-Thin	1434	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	10.7	-932.87	0	0
955	838	Shell-Thin	1547	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.4309	-1.6761	-7.2278	0	0	0	45.32	-932.87	0	0
955	838	Shell-Thin	1546	@SLE_F	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	-18.3038	0	0	0	45.32	-905.85	0	0
955	838	Shell-Thin	1433	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	10.7	-905.85	0	0
955	838	Shell-Thin	1434	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	10.7	-932.87	0	0
955	838	Shell-Thin	1547	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.4309	-1.6761	-7.2278	0	0	0	45.32	-932.87	0	0
955	838	Shell-Thin	1546	@SLE_F	Combination	Min	0	0	0	0	0	0	0	37.8336	4.9345	-18.3038	0	0	0	45.32	-905.85	0	0
955	838	Shell-Thin	1433	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	10.7	-905.85	0	0
955	838	Shell-Thin	1434	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	10.7	-932.87	0	0
955	838	Shell-Thin	1547	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.4309	-1.6761	-7.2278	0	0	0	45.32	-932.87	0	0
955	838	Shell-Thin	1546	@SLE_P	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	-18.3038	0	0	0	45.32	-905.85	0	0
955	838	Shell-Thin	1433	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	10.7	-905.85	0	0
955	838	Shell-Thin	1434	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	10.7	-932.87	0	0
955	838	Shell-Thin	1547	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.4309	-1.6761	-7.2278	0	0	0	45.32	-932.87	0	0
955	838	Shell-Thin	1546	@SLE_P	Combination	Min	0	0	0	0	0	0	0	37.8336	4.9345	-18.3038	0	0	0	45.32	-905.85	0	0
956	839	Shell-Thin	1434	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	-0.0281	0	0	0	2.05	-9.29	0	0
956	839	Shell-Thin	1435	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	-0.0068	0	0	0	2.05	-9.39	0	0
956	839	Shell-Thin	1548	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.5867	0.2454	-0.0088	0	0	0	10.18	-9.39	0	0
956	839	Shell-Thin	1547	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	9.1439	-0.0061	-0.0301	0	0	0	10.18	-9.29	0	0
956	839	Shell-Thin	1434	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-123.6726	-624.2642	-3.7759	0	0	0	0.01521	-1250.12	0	0
956	839	Shell-Thin	1435	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.0081	-629.6154	-0.9099	0	0	0	0.01521	-1262.95	0	0
956	839	Shell-Thin	1548	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	-1.1806	0	0	0	0.07568	-1262.95	0	0
956	839	Shell-Thin	1547	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.068	-0.8203	-4.0467	0	0	0	0.07568	-1250.12	0	0
956	839	Shell-Thin	1434	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	-0.0281	0	0	0	1.52	-9.29	0	0
956	839	Shell-Thin	1435	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	-0.0068	0	0	0	1.52	-9.39	0	0
956	839	Shell-Thin	1548	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	-0.0088	0	0	0	7.54	-9.39	0	0
956	839	Shell-Thin	1547	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.0061	-0.0301	0	0	0	7.54	-9.29	0	0
956	839	Shell-Thin	1434	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	0.01521	-926.01	0	0
956	839	Shell-Thin	1435	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	0.01521	-935.52	0	0
956	839	Shell-Thin	1548	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	-0.8745	0	0	0	0.07568	-935.52	0	0
956	839	Shell-Thin	1547	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6076	-2.9975	0	0	0	0.07568	-926.01	0	0
956	839	Shell-Thin	1434	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	-0.0281	0	0	0	1.67	-9.29	0	0
956	839	Shell-Thin	1435	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	-0.0068	0	0	0	1.67	-9.39	0	0
956	839	Shell-Thin	1548	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.4781	0.2	-0.0088	0	0	0	8.3	-9.39	0	0
956	839	Shell-Thin	1547	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	7.4506	-0.0061	-0.0301	0	0	0	8.3	-9.29	0	0
956	839	Shell-Thin	1434	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.7703	-508.6597	-3.0767	0	0	0	0.01521	-1018.61	0	0
956	839	Shell-Thin	1435	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.8585	-513.02	-0.7414	0	0	0	0.01521	-1029.07	0	0
956	839	Shell-Thin	1548	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	-0.962	0	0	0	0.07568	-1029.07	0	0
956	839	Shell-Thin	1547	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6684	-3.2973	0	0	0	0.07568	-1018.61	0	0
956	839	Shell-Thin	1434	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	-0.0281	0	0	0	1.52	-9.29	0	0
956	839	Shell-Thin	1435	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	-0.0068	0	0	0	1.52	-9.39	0	0
956	839	Shell-Thin	1548	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	-0.0088	0	0	0	7.54	-9.39	0	0
956	839	Shell-Thin	1547	@SLE_R	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.0061	-0.0301	0	0	0	7.54	-9.29	0	0
956	839	Shell-Thin	1434	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	0.01521	-926.01	0	0
956	839	Shell-Thin	1435	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	0.01521	-935.52	0	0
956	839	Shell-Thin	1548	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	-0.8745	0	0	0	0.07568	-935.52	0	0
956	839	Shell-Thin	1547	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6076	-2.9975	0	0	0	0.07568	-926.01	0	0
956	839	Shell-Thin	1434	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	1.52	-926.01	0	0
956	839	Shell-Thin	1435	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	1.52	-935.52	0	0
956	839	Shell-Thin	1548	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	-0.8745	0	0	0	7.54	-935.52	0	0
956	839	Shell-Thin	1547	@SLE_F	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.6076	-2.9975	0	0	0	7.54	-926.01	0	0
956	839	Shell-Thin	1434	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	1.52	-926.01	0	0
956	839	Shell-Thin	1435	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	1.52	-935.52	0	0
956	839	Shell-Thin	1548	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.4346	0.1818	-0.8745	0	0	0	7.54	-935.52	0	0
956	839	Shell-Thin	1547	@SLE_F	Combination	Min	0	0	0	0	0	0	0	6.7732	-0.6076	-2.9975	0	0	0	7.54	-926.01	0	0
956	839	Shell-Thin	1434	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	1.52	-926.01	0	0
956	839	Shell-Thin	1435	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	1.52	-935.52	0	0
956	839	Shell-Thin	1548	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	-0.8745	0	0	0	7.54	-935.52	0	0
956	839	Shell-Thin	1547	@SLE_P	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.6076	-2.9975	0	0	0	7.54	-926.01	0	0
956	839	Shell-Thin	1434	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	1.52	-926.01	0	0
956	839	Shell-Thin	1435	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	1.52	-935.52	0	0
956	839	Shell-Thin	1548	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.4346	0.1818	-0.8745	0	0	0	7.54	-935.52	0	0
956	839	Shell-Thin	1547	@SLE_P	Combination	Min	0	0	0	0	0	0	0	6.7732	-0.6076	-2.9975	0	0	0	7.54	-926.01	0	0
957	840	Shell-Thin	1435	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	-0.0014	0	0	0	-0.002838	-9.38	0	0
957	840	Shell-Thin	1436	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	1.0332	0	0	0	-0.002838	-9.35	0	0
957	840	Shell-Thin	1549	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	2.6799	-0.0036	1.0279	0	0	0	-0.009181	-9.35	0	0
957	840	Shell-Thin	1548	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	1.5739	0.4429	-0.0015	0	0	0	-0.009181	-9.38	0	0
957	840	Shell-Thin	1435	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.5254	-629.7189	-0.1909	0	0	0	-0.38	-1261.7	0	0
957	840	Shell-Thin	1436	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.1769	-628.5493	0.0077	0	0	0	-0.38	-1257.51	0	0
957	840	Shell-Thin	1549	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.4816	0.0076	0	0	0	-1.24	-1257.51	0	0
957	840	Shell-Thin	1548	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	-0.1962	0	0	0	-1.24	-1261.7	0	0
957	840	Shell-Thin	1435	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	-0.0014	0	0	0	-0.002838	-9.38	0	0
957	840	Shell-Thin	1436	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	0.7654	0	0	0	-0.002838	-9.35	0	0
957	840	Shell-Thin	1549	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.0036	0.7614	0	0	0	-0.009181	-9.35	0	0
957	840	Shell-Thin	1548	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	-0.0015	0	0	0	-0.009181	-9.38	0	0
957	840	Shell-Thin	1435	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
957	840	Shell-Thin	1436	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	0.0077	0	0	0	-0.28	-931.49	0	0
957	840	Shell-Thin	1549	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3568	0.0076	0	0	0	-0.92	-931.49	0	0
957	840	Shell-Thin	1548	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	-0.1454	0	0	0	-0.92	-934.59	0	0
957	840	Shell-Thin	1435	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.

957	840	Shell-Thin	1436	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.996	-512.1513	0.0077	0	0	0	-0.31	-1024.64	0	0
957	840	Shell-Thin	1549	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3925	0.0076	0	0	0	-1.01	-1024.64	0	0
957	840	Shell-Thin	1548	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	-0.1599	0	0	0	-1.01	-1028.05	0	0
957	840	Shell-Thin	1435	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	-0.0014	0	0	0	-0.002838	-9.38	0	0
957	840	Shell-Thin	1436	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	0.7654	0	0	0	-0.002838	-9.35	0	0
957	840	Shell-Thin	1549	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.0036	0.7614	0	0	0	-0.009181	-9.35	0	0
957	840	Shell-Thin	1548	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	-0.0015	0	0	0	-0.009181	-9.38	0	0
957	840	Shell-Thin	1435	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
957	840	Shell-Thin	1436	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	0.0077	0	0	0	-0.28	-931.49	0	0
957	840	Shell-Thin	1549	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3568	0.0076	0	0	0	-0.92	-931.49	0	0
957	840	Shell-Thin	1548	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	-0.1454	0	0	0	-0.92	-934.59	0	0
957	840	Shell-Thin	1435	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
957	840	Shell-Thin	1436	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.7236	-465.5921	0.7654	0	0	0	-0.28	-931.49	0	0
957	840	Shell-Thin	1549	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.3568	0.7614	0	0	0	-0.92	-931.49	0	0
957	840	Shell-Thin	1548	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	-0.1454	0	0	0	-0.92	-934.59	0	0
957	840	Shell-Thin	1435	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
957	840	Shell-Thin	1436	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	0.7654	0	0	0	-0.28	-931.49	0	0
957	840	Shell-Thin	1549	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.9851	-0.3568	0.7614	0	0	0	-0.92	-931.49	0	0
957	840	Shell-Thin	1548	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.1659	0.3281	-0.1454	0	0	0	-0.92	-934.59	0	0
957	840	Shell-Thin	1435	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
957	840	Shell-Thin	1436	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.7236	-465.5921	0.7654	0	0	0	-0.28	-931.49	0	0
957	840	Shell-Thin	1549	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.3568	0.7614	0	0	0	-0.92	-931.49	0	0
957	840	Shell-Thin	1548	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	-0.1454	0	0	0	-0.92	-934.59	0	0
957	840	Shell-Thin	1435	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
957	840	Shell-Thin	1436	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	0.7654	0	0	0	-0.28	-931.49	0	0
957	840	Shell-Thin	1549	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.9851	-0.3568	0.7614	0	0	0	-0.92	-931.49	0	0
957	840	Shell-Thin	1548	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.1659	0.3281	-0.1454	0	0	0	-0.92	-934.59	0	0
958	841	Shell-Thin	1436	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	1.8979	0	0	0	-0.02393	-9.37	0	0
958	841	Shell-Thin	1437	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	6.705	0	0	0	-0.02393	-9.31	0	0
958	841	Shell-Thin	1550	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	15.879	2.61	7.6122	0	0	0	-0.14	-9.31	0	0
958	841	Shell-Thin	1549	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.5068	-0.0068	2.8051	0	0	0	-0.14	-9.37	0	0
958	841	Shell-Thin	1436	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.0106	-628.316	0.0141	0	0	0	-3.22	-1260.22	0	0
958	841	Shell-Thin	1437	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-122.763	-620.7891	0.0498	0	0	0	-3.22	-1252.21	0	0
958	841	Shell-Thin	1550	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	0.0566	0	0	0	-19.14	-1252.21	0	0
958	841	Shell-Thin	1549	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.9163	0.0208	0	0	0	-19.14	-1260.22	0	0
958	841	Shell-Thin	1436	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	1.4058	0	0	0	-0.02393	-9.37	0	0
958	841	Shell-Thin	1437	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	4.9667	0	0	0	-0.02393	-9.31	0	0
958	841	Shell-Thin	1550	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-0.14	-9.31	0	0
958	841	Shell-Thin	1549	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.0068	2.0778	0	0	0	-0.14	-9.37	0	0
958	841	Shell-Thin	1436	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	0.0141	0	0	0	-2.39	-933.49	0	0
958	841	Shell-Thin	1437	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	0.0498	0	0	0	-2.39	-927.57	0	0
958	841	Shell-Thin	1550	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	0.0566	0	0	0	-14.17	-927.57	0	0
958	841	Shell-Thin	1549	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.6787	0.0208	0	0	0	-14.17	-933.49	0	0
958	841	Shell-Thin	1436	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	1.5464	0	0	0	-0.02393	-9.37	0	0
958	841	Shell-Thin	1437	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	5.4634	0	0	0	-0.02393	-9.31	0	0
958	841	Shell-Thin	1550	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	12.9384	2.1267	6.2026	0	0	0	-0.14	-9.31	0	0
958	841	Shell-Thin	1549	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.413	-0.0068	2.2856	0	0	0	-0.14	-9.37	0	0
958	841	Shell-Thin	1436	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.0457	-511.9612	0.0141	0	0	0	-2.62	-1026.84	0	0
958	841	Shell-Thin	1437	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.0291	-505.8282	0.0498	0	0	0	-2.62	-1020.32	0	0
958	841	Shell-Thin	1550	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	0.0566	0	0	0	-15.59	-1020.32	0	0
958	841	Shell-Thin	1549	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.7466	0.0208	0	0	0	-15.59	-1026.84	0	0
958	841	Shell-Thin	1436	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	1.4058	0	0	0	-0.02393	-9.37	0	0
958	841	Shell-Thin	1437	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	4.9667	0	0	0	-0.02393	-9.31	0	0
958	841	Shell-Thin	1550	@SLE_R	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-0.14	-9.31	0	0
958	841	Shell-Thin	1549	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.0068	2.0778	0	0	0	-0.14	-9.37	0	0
958	841	Shell-Thin	1436	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	0.0141	0	0	0	-2.39	-933.49	0	0
958	841	Shell-Thin	1437	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	0.0498	0	0	0	-2.39	-927.57	0	0
958	841	Shell-Thin	1550	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	0.0566	0	0	0	-14.17	-927.57	0	0
958	841	Shell-Thin	1549	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.6787	0.0208	0	0	0	-14.17	-933.49	0	0
958	841	Shell-Thin	1436	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.8597	-465.4193	1.4058	0	0	0	-2.39	-933.49	0	0
958	841	Shell-Thin	1437	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-90.9356	-459.8438	4.9667	0	0	0	-2.39	-927.57	0	0
958	841	Shell-Thin	1550	@SLE_F	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-14.17	-927.57	0	0
958	841	Shell-Thin	1549	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.6787	2.0778	0	0	0	-14.17	-933.49	0	0
958	841	Shell-Thin	1436	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	1.4058	0	0	0	-2.39	-933.49	0	0
958	841	Shell-Thin	1437	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	4.9667	0	0	0	-2.39	-927.57	0	0
958	841	Shell-Thin	1550	@SLE_F	Combination	Min	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-14.17	-927.57	0	0
958	841	Shell-Thin	1549	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.3754	-0.6787	2.0778	0	0	0	-14.17	-933.49	0	0
958	841	Shell-Thin	1436	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.8597	-465.4193	1.4058	0	0	0	-2.39	-933.49	0	0
958	841	Shell-Thin	1437	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-90.9356	-459.8438	4.9667	0	0	0	-2.39	-927.57	0	0
958	841	Shell-Thin	1550	@SLE_P	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-14.17	-927.57	0	0
958	841	Shell-Thin	1549	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.6787	2.0778	0	0	0	-14.17	-933.49	0	0
958	841	Shell-Thin	1436	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	1.4058	0	0	0	-2.39	-933.49	0	0
958	841	Shell-Thin	1437	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	4.9667	0	0	0	-2.39	-927.57	0	0
958	841	Shell-Thin	1550	@SLE_P	Combination	Min	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-14.17	-927.57	0	0
958	841	Shell-Thin	1549	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.3754	-0.6787	2.0778	0	0	0	-14.17	-933.49	0	0
959	842	Shell-Thin	1437	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	13.935	0	0	0	-0.24	-9.38	0	0
959	842	Shell-Thin	793	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	30.7064	0	0	0	-0.24	-8.56	0	0
959	842	Shell-Thin	802	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	57.6799	-0.0466	33.6682	0	0	0	-0.45	-8.56	0	0
959	842	Shell-Thin	1550	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	9.2081	1.2758	16.8968	0	0	0	-0.45	-9.38	0	0
959	842	Shell-Thin	1437	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-120.0396	-620.2444	0.1036	0	0	0	-32.93	-1261.94	0	0
959	842	Shell-Thin	793	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-96.0685	-572.9687	0.2282	0	0	0	-32.93	-1152.28	0	0
959	842	Shell-Thin	802	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.4287	-6.2766	0.2502	0	0	0	-60.54	-1152.28	0	0
959	842	Shell-Thin	1550	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	0.1256	0	0	0	-60.54	-1261.94	0	0
959	842	Shell-Thin	1437	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	10.3222	0	0	0	-0.24	-9.38	0	0
959	842	Shell-Thin	793	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	22.7455	0	0	0	-0.24	-8.56	0	0
959	842	Shell-Thin	802	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	42.7259	-0.0466	24.9394	0	0	0	-0.45	-8.56	0	0
959	842	Shell-Thin	1550	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	12.5161	0	0	0	-0.45	-9.38	0	0
959	842	Shell-Thin	1437	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	0.1036	0	0	0	-24.4	-934.77	0	0
959	842	Shell-Thin	793	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	0.2282	0	0	0	-24.4	-853.54	0	0
959	842	Shell-Thin	802	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.4287	-4.6493	0.2502	0	0	0	-44.84	-853.54	0	0
959	842	Shell-Thin	1550	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	0.1256	0	0	0	-44.84	-934.77	0	0
959	842	Shell-Thin	1437	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	11.3544	0	0	0	-0.24	-9.38	0	0
959	842	Shell-Thin	793	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	25.02	0	0	0	-0.24	-8.56	0	0
959	842	Shell-Thin	802	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	46.9984	-0.0466	27.4333	0	0	0	-0.45	-8.56	0	0
959	842	Shell-Thin	1550	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	7.5029	1.0396	13.7678	0	0	0	-0.45	-9.38	0	0
959	842	Shell-Thin	1437	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.8101	-505.3843	0.1036	0	0	0	-26.83	-1028.25	0	0
959	842	Shell-Thin	793	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-78.278	-466.8634	0.2282	0	0	0	-26.83	-938.9	0	0
959	842	Shell-Thin	802	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.4287	-5.1143	0.2502	0	0	0	-49.33	-938.9	0	0
959	842	Shell-Thin	1550	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	0.1256	0	0	0	-49.33	-1028.25	0	0
959	842	Shell-Thin	1437	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	10.3222	0	0	0	-0.24	-9.38	0	0
959	842	Shell-Thin	793	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	22.7455	0	0	0	-0.24	-8.56	0	0
959	842	Shell-Thin	802	@SLE_R	Combination	Max	0	0	0	0	0	0	0	42.7259	-0.0466	24.9394	0	0	0	-0.45	-8.56	0	0
959	842	Shell-Thin	1550	@SLE_R	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	12.5161	0	0	0	-0.45	-9.38	0	0
959	842	Shell-Thin	1437	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	0.1036	0	0	0	-24.4	-934.77	0	0
959	842	Shell-Thin	793	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	0.2282	0	0	0	-24.4	-853.54	0	0
959	842	Shell-Thin	802	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.4287	-4.6493	0.2502	0	0	0	-44.84	-853.54	0	0
959	842	Shell-Thin	1550	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	0.1256	0	0	0	-44.84	-934.77	0	0
959	842	Shell-Thin	1437	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.9182	-459.4403	10.3222	0	0	0	-24.4	-934.77	0	0
959	842	Shell-Thin	793	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-71.1619	-424.4213	22.7455	0	0	0	-24.4	-853.54	0	0
959	842	Shell-Thin	802	@SLE_F	Combination	Max	0	0	0	0	0	0	0	42.7259	-4.6493	24.9394	0	0	0	-44.84	-853.54	0	0
959	842	Shell-Thin	1550	@SLE_F	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	12.5161	0	0	0	-44.84	-934.77	0	0
959	842	Shell-Thin	1437	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	10.3222	0	0	0	-24.4	-934.77	0	0
959	842	Shell-Thin	793	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	22.7455	0	0	0	-24.4	-853.54	0	0
959	842	Shell-Thin	802	@SLE_F	Combination	Min	0	0	0	0	0	0	0	42.7259	-4.6493	24.9394	0	0	0	-44.84	-853.54	0	0
959	842	Shell-Thin	1550	@SLE_F	Combination	Min	0	0	0	0	0	0	0	6.8208	0.9451	12.5161	0	0	0	-44.84	-934.77	0	0
959	842	Shell-Thin	1437	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.9182	-459.4403	10.3222	0	0	0	-24.4	-934.77	0	0
959	842	Shell-Thin	793	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-71.1619	-424.4213	22.7455	0	0	0	-24.4	-853.54	0	0
959	842	Shell-Thin	802	@SLE_P	Combination	Max	0	0	0	0	0	0	0	42.7259	-4.6493	24.9394	0	0	0	-44.84	-853.54	0	0
959	842	Shell-Thin	1550	@SLE_P	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	12.5161	0	0	0	-44.84	-934.77	0	0
959	842	Shell-Thin	1437	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	10.3222	0	0	0	-24.4	-934.77	0	0
959	842	Shell-Thin	793	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	22.7455	0	0	0	-24.4	-853.54	0	0
959	842	Shell-Thin	802	@SLE_P	Combination	Min	0	0	0	0	0	0	0	42.7259	-4.6493	24.9394	0	0	0	-44.84	-853.54	0	0
959	842	Shell-Thin	1550	@SLE_P	Combination	Min	0	0	0	0	0	0	0	6.8208	0.9451	12.5161	0	0	0	-44.84	-934.77	0	0
960	843	Shell-Thin	732	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	220.8535	0	0	0	-23.3	-12.78	0	0
960	843	Shell-Thin	1551	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	906.6977	157.4623	660.909	0	0	0	-23.3	159.2	0	0
960	843	Shell-Thin	1452	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	640.1842	0	0	0	597.12	159.2	0	0
960	843	Shell-Thin	737	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	366.9218	155.3168	200.1287	0	0	0	597.12	-12.78	0	0
960	843	Shell-Thin	732	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-1912.9054	-456.6222	1.6413	0	0	0	-3135.57	-1719.72	0	0
960	843	Shell-Thin	1551	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	4.9117	0	0	0	-3135.57	1.18	0	0
960	843	Shell-Thin	1452	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-126.2357	-170.0539	4.7576	0	0	0	4.44	1.18	0	0
960	843	Shell-Thin	737	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	1.4873	0	0	0	4.44	-1719.72	0	0
960	843	Shell-Thin	732	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	163.5952	0	0	0	-23.3	-12.78	0	0
960	843	Shell-Thin	1551	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-23.3	117.92	0	0
960	843	Shell-Thin	1452	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	474.2106	0	0	0	442.31	117.92

960	843	Shell-Thin	737	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	1.4873	0	0	0	4.44	-1273.86	0	0
960	843	Shell-Thin	732	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	179.9547	0	0	0	-23.3	-12.78	0	0
960	843	Shell-Thin	1551	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	738.7907	128.3026	538.5185	0	0	0	-23.3	129.71	0	0
960	843	Shell-Thin	1452	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	521.6316	0	0	0	486.54	129.71	0	0
960	843	Shell-Thin	737	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	298.9733	126.5544	163.0679	0	0	0	486.54	-12.78	0	0
960	843	Shell-Thin	732	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1558.6636	-372.0625	1.6413	0	0	0	-2554.91	-1401.25	0	0
960	843	Shell-Thin	1551	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	4.9117	0	0	0	-2554.91	1.18	0	0
960	843	Shell-Thin	1452	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.8587	-138.5624	4.7576	0	0	0	4.44	1.18	0	0
960	843	Shell-Thin	737	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	1.4873	0	0	0	4.44	-1401.25	0	0
960	843	Shell-Thin	732	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	163.5952	0	0	0	-23.3	-12.78	0	0
960	843	Shell-Thin	1551	@SLE_R	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-23.3	117.92	0	0
960	843	Shell-Thin	1452	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	474.2106	0	0	0	442.31	117.92	0	0
960	843	Shell-Thin	737	@SLE_R	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	148.2435	0	0	0	442.31	-12.78	0	0
960	843	Shell-Thin	732	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	1.6413	0	0	0	-2322.64	-1273.86	0	0
960	843	Shell-Thin	1551	@SLE_R	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	4.9117	0	0	0	-2322.64	1.18	0	0
960	843	Shell-Thin	1452	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	4.7576	0	0	0	4.44	1.18	0	0
960	843	Shell-Thin	737	@SLE_R	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	1.4873	0	0	0	4.44	-1273.86	0	0
960	843	Shell-Thin	732	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1416.9669	-338.2386	163.5952	0	0	0	-2322.64	-1273.86	0	0
960	843	Shell-Thin	1551	@SLE_F	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-2322.64	117.92	0	0
960	843	Shell-Thin	1452	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-93.5079	-125.9658	474.2106	0	0	0	442.31	117.92	0	0
960	843	Shell-Thin	737	@SLE_F	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	148.2435	0	0	0	442.31	-1273.86	0	0
960	843	Shell-Thin	732	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	163.5952	0	0	0	-2322.64	-1273.86	0	0
960	843	Shell-Thin	1551	@SLE_F	Combination	Min	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-2322.64	117.92	0	0
960	843	Shell-Thin	1452	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	474.2106	0	0	0	442.31	117.92	0	0
960	843	Shell-Thin	737	@SLE_F	Combination	Min	0	0	0	0	0	0	0	271.794	115.0495	148.2435	0	0	0	442.31	-1273.86	0	0
960	843	Shell-Thin	732	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1416.9669	-338.2386	163.5952	0	0	0	-2322.64	-1273.86	0	0
960	843	Shell-Thin	1551	@SLE_P	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-2322.64	117.92	0	0
960	843	Shell-Thin	1452	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-93.5079	-125.9658	474.2106	0	0	0	442.31	117.92	0	0
960	843	Shell-Thin	737	@SLE_P	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	148.2435	0	0	0	442.31	-1273.86	0	0
960	843	Shell-Thin	732	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	163.5952	0	0	0	-2322.64	-1273.86	0	0
960	843	Shell-Thin	1551	@SLE_P	Combination	Min	0	0	0	0	0	0	0	671.6279	116.6387	489.5623	0	0	0	-2322.64	117.92	0	0
960	843	Shell-Thin	1452	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	474.2106	0	0	0	442.31	117.92	0	0
960	843	Shell-Thin	737	@SLE_P	Combination	Min	0	0	0	0	0	0	0	271.794	115.0495	148.2435	0	0	0	442.31	-1273.86	0	0
961	844	Shell-Thin	1551	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	521.6298	80.4487	385.3357	0	0	0	505.03	593.24	0	0
961	844	Shell-Thin	1552	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	142.7306	-0.1811	220.6173	0	0	0	505.03	1039.63	0	0
961	844	Shell-Thin	1453	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	181.5653	0	0	0	215.08	1039.63	0	0
961	844	Shell-Thin	1452	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	107.1632	-0.9169	346.2838	0	0	0	215.08	593.24	0	0
961	844	Shell-Thin	1551	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	2.8637	0	0	0	3.75	4.41	0	0
961	844	Shell-Thin	1552	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	1.0607	-24.3625	1.6396	0	0	0	3.75	7.73	0	0
961	844	Shell-Thin	1453	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-14.4065	-451.379	1.3493	0	0	0	1.6	7.73	0	0
961	844	Shell-Thin	1452	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.7964	-123.3741	2.5735	0	0	0	1.6	4.41	0	0
961	844	Shell-Thin	1551	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	285.4339	0	0	0	374.1	439.44	0	0
961	844	Shell-Thin	1552	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	105.7264	-0.1811	163.4202	0	0	0	374.1	770.1	0	0
961	844	Shell-Thin	1453	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	134.4928	0	0	0	159.32	770.1	0	0
961	844	Shell-Thin	1452	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	79.3801	-0.9169	256.5065	0	0	0	159.32	439.44	0	0
961	844	Shell-Thin	1551	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	2.8637	0	0	0	3.75	4.41	0	0
961	844	Shell-Thin	1552	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	1.0607	-18.0463	1.6396	0	0	0	3.75	7.73	0	0
961	844	Shell-Thin	1453	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	1.3493	0	0	0	1.6	7.73	0	0
961	844	Shell-Thin	1452	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.7964	-91.3882	2.5735	0	0	0	1.6	4.41	0	0
961	844	Shell-Thin	1551	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	425.0317	65.5508	313.9773	0	0	0	411.51	483.38	0	0
961	844	Shell-Thin	1552	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	116.299	-0.1811	179.7622	0	0	0	411.51	847.11	0	0
961	844	Shell-Thin	1453	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	147.9421	0	0	0	175.25	847.11	0	0
961	844	Shell-Thin	1452	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	87.3181	-0.9169	282.1572	0	0	0	175.25	483.38	0	0
961	844	Shell-Thin	1551	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	2.8637	0	0	0	3.75	4.41	0	0
961	844	Shell-Thin	1552	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	1.0607	-19.8509	1.6396	0	0	0	3.75	7.73	0	0
961	844	Shell-Thin	1453	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-11.7386	-367.7903	1.3493	0	0	0	1.6	7.73	0	0
961	844	Shell-Thin	1452	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.7964	-100.5271	2.5735	0	0	0	1.6	4.41	0	0
961	844	Shell-Thin	1551	@SLE_R	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	285.4339	0	0	0	374.1	439.44	0	0
961	844	Shell-Thin	1552	@SLE_R	Combination	Max	0	0	0	0	0	0	0	105.7264	-0.1811	163.4202	0	0	0	374.1	770.1	0	0
961	844	Shell-Thin	1453	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	134.4928	0	0	0	159.32	770.1	0	0
961	844	Shell-Thin	1452	@SLE_R	Combination	Max	0	0	0	0	0	0	0	79.3801	-0.9169	256.5065	0	0	0	159.32	439.44	0	0
961	844	Shell-Thin	1551	@SLE_R	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	2.8637	0	0	0	3.75	4.41	0	0
961	844	Shell-Thin	1552	@SLE_R	Combination	Min	0	0	0	0	0	0	0	1.0607	-18.0463	1.6396	0	0	0	3.75	7.73	0	0
961	844	Shell-Thin	1453	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	1.3493	0	0	0	1.6	7.73	0	0
961	844	Shell-Thin	1452	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.7964	-91.3882	2.5735	0	0	0	1.6	4.41	0	0
961	844	Shell-Thin	1551	@SLE_F	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	285.4339	0	0	0	374.1	439.44	0	0
961	844	Shell-Thin	1552	@SLE_F	Combination	Max	0	0	0	0	0	0	0	105.7264	-18.0463	163.4202	0	0	0	374.1	770.1	0	0
961	844	Shell-Thin	1453	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-10.6715	-334.3548	134.4928	0	0	0	159.32	770.1	0	0
961	844	Shell-Thin	1452	@SLE_F	Combination	Max	0	0	0	0	0	0	0	79.3801	-91.3882	256.5065	0	0	0	159.32	439.44	0	0
961	844	Shell-Thin	1551	@SLE_F	Combination	Min	0	0	0	0	0	0	0	386.3925	59.5917	285.4339	0	0	0	374.1	439.44	0	0
961	844	Shell-Thin	1552	@SLE_F	Combination	Min	0	0	0	0	0	0	0	105.7264	-18.0463	163.4202	0	0	0	374.1	770.1	0	0
961	844	Shell-Thin	1453	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	134.4928	0	0	0	159.32	770.1	0	0
961	844	Shell-Thin	1452	@SLE_F	Combination	Min	0	0	0	0	0	0	0	79.3801	-91.3882	256.5065	0	0	0	159.32	439.44	0	0
961	844	Shell-Thin	1551	@SLE_P	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	285.4339	0	0	0	374.1	439.44	0	0
961	844	Shell-Thin	1552	@SLE_P	Combination	Max	0	0	0	0	0	0	0	105.7264	-18.0463	163.4202	0	0	0	374.1	770.1	0	0
961	844	Shell-Thin	1453	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-10.6715	-334.3548	134.4928	0	0	0	159.32	770.1	0	0
961	844	Shell-Thin	1452	@SLE_P	Combination	Max	0	0	0	0	0	0	0	79.3801	-91.3882	256.5065	0	0	0	159.32	439.44	0	0
961	844	Shell-Thin	1551	@SLE_P	Combination	Min	0	0	0	0	0	0	0	386.3925	59.5917	285.4339	0	0	0	374.1	439.44	0	0
961	844	Shell-Thin	1552	@SLE_P	Combination	Min	0	0	0	0	0	0	0	105.7264	-18.0463	163.4202	0	0	0	374.1	770.1	0	0
961	844	Shell-Thin	1453	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	134.4928	0	0	0	159.32	770.1	0	0
961	844	Shell-Thin	1452	@SLE_P	Combination	Min	0	0	0	0	0	0	0	79.3801	-91.3882	256.5065	0	0	0	159.32	439.44	0	0
962	845	Shell-Thin	1552	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	202.6905	-0.0919	112.2209	0	0	0	217.75	956.16	0	0
962	845	Shell-Thin	1553	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	25.2845	1.5034	52.393	0	0	0	217.75	1258.44	0	0
962	845	Shell-Thin	1454	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	43.4671	0	0	0	84.69	1258.44	0	0
962	845	Shell-Thin	1453	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	103.295	0	0	0	84.69	956.16	0	0
962	845	Shell-Thin	1552	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	1.5063	-12.3705	0.834	0	0	0	1.62	7.11	0	0
962	845	Shell-Thin	1553	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	0.3894	0	0	0	1.62	9.35	0	0
962	845	Shell-Thin	1454	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-100.5554	-594.0126	0.323	0	0	0	0.63	9.35	0	0
962	845	Shell-Thin	1453	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-41.236	-456.7449	0.7677	0	0	0	0.63	7.11	0	0
962	845	Shell-Thin	1552	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	150.1411	-0.0919	83.1266	0	0	0	161.29	708.27	0	0
962	845	Shell-Thin	1553	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
962	845	Shell-Thin	1454	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	32.1978	0	0	0	62.73	932.18	0	0
962	845	Shell-Thin	1453	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	76.5148	0	0	0	62.73	708.27	0	0
962	845	Shell-Thin	1552	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	1.5063	-9.1633	0.834	0	0	0	1.62	7.11	0	0
962	845	Shell-Thin	1553	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	0.3894	0	0	0	1.62	9.35	0	0
962	845	Shell-Thin	1454	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	0.323	0	0	0	0.63	9.35	0	0
962	845	Shell-Thin	1453	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	0.7677	0	0	0	0.63	7.11	0	0
962	845	Shell-Thin	1552	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	165.1552	-0.0919	91.4393	0	0	0	177.42	779.09	0	0
962	845	Shell-Thin	1553	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	20.6022	1.225	42.6906	0	0	0	177.42	1025.4	0	0
962	845	Shell-Thin	1454	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	35.4176	0	0	0	69.01	1025.4	0	0
962	845	Shell-Thin	1453	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	84.1663	0	0	0	69.01	779.09	0	0
962	845	Shell-Thin	1552	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	1.5063	-10.0797	0.834	0	0	0	1.62	7.11	0	0
962	845	Shell-Thin	1553	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	0.3894	0	0	0	1.62	9.35	0	0
962	845	Shell-Thin	1454	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-81.934	-484.0103	0.323	0	0	0	0.63	9.35	0	0
962	845	Shell-Thin	1453	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-33.5997	-372.1625	0.7677	0	0	0	0.63	7.11	0	0
962	845	Shell-Thin	1552	@SLE_R	Combination	Max	0	0	0	0	0	0	0	150.1411	-0.0919	83.1266	0	0	0	161.29	708.27	0	0
962	845	Shell-Thin	1553	@SLE_R	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
962	845	Shell-Thin	1454	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	32.1978	0	0	0	62.73	932.18	0	0
962	845	Shell-Thin	1453	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	76.5148	0	0	0	62.73	708.27	0	0
962	845	Shell-Thin	1552	@SLE_R	Combination	Min	0	0	0	0	0	0	0	1.5063	-9.1633	0.834	0	0	0	1.62	7.11	0	0
962	845	Shell-Thin	1553	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	0.3894	0	0	0	1.62	9.35	0	0
962	845	Shell-Thin	1454	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	0.323	0	0	0	0.63	9.35	0	0
962	845	Shell-Thin	1453	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	0.7677	0	0	0	0.63	7.11	0	0
962	845	Shell-Thin	1552	@SLE_F	Combination	Max	0	0	0	0	0	0	0	150.1411	-9.1633	83.1266	0	0	0	161.29	708.27	0	0
962	845	Shell-Thin	1553	@SLE_F	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
962	845	Shell-Thin	1454	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-74.4855	-440.0093	32.1978	0	0	0	62.73	932.18	0	0
962	845	Shell-Thin	1453	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-30.5452	-338.3296	76.5148	0	0	0	62.73	708.27	0	0
962	845	Shell-Thin	1552	@SLE_F	Combination	Min	0	0	0	0	0	0	0	150.1411	-9.1633	83.1266	0	0	0	161.29	708.27	0	0
962	845	Shell-Thin	1553	@SLE_F	Combination	Min	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
962	845	Shell-Thin	1454	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	32.1978	0	0	0	62.73	932.18	0	0
962	845	Shell-Thin	1453	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	76.5148	0	0	0	62.73	708.27	0	0
962	845	Shell-Thin	1552	@SLE_P	Combination	Max	0	0	0	0	0	0	0	150.1411	-9.1633	83.1266	0	0	0	161.29	708.27	0	0
962	845	Shell-Thin	1553	@SLE_P	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
962	845	Shell-Thin	1454	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-74.4855	-440.0093	32.1978	0	0	0	62.73	932.18	0	0
962	845	Shell-Thin	1453	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-30.5452	-338.3296	76.5148	0	0	0	62.73	708.27	0	0
962	845	Shell-Thin	1552	@SLE_P	Combination	Min	0	0	0	0	0	0	0	150.1411	-9.1633	83.1266	0	0	0	161.29	708.27	0	0
962	845	Shell-Thin	1553	@SLE_P	Combination	Min	0	0	0	0	0	0	0	18.7292	1.1137	38.8096	0	0	0	161.29	932.18	0	0
962	845	Shell-Thin	1454	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	32.1978	0	0	0	62.73	932.18	0	0
962	845	Shell-Thin	1453	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	76.5148	0	0	0	62.73	708.27	0	0
963	846	Shell-Thin	1553	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	51.0754	6.6616	24.7101	0	0	0	61.18	1222.9	0	0
963	846	Shell-Thin	1554	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	1.9318	-0.0168	9.7575	0	0	0	61.18	1259.37	0	0
963	846	Shell-Thin	1455	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	6.8556	0	0	0	14.44	1259.37	0	0
963	846	Shell-Thin	1454	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	21.8083	0	0	0	14.44	1222.9	0	0
963	846	Shell-Thin	1553	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	0.1836	0

963	846	Shell-Thin	1554	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.4309	-0.0168	7.2278	0	0	0	45.32	932.87	0	0
963	846	Shell-Thin	1555	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	5.0782	0	0	0	10.7	932.87	0	0
963	846	Shell-Thin	1454	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	16.1543	0	0	0	10.7	905.85	0	0
963	846	Shell-Thin	1553	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	0.1836	0	0	0	0.45	9.09	0	0
963	846	Shell-Thin	1554	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.6761	0.0725	0	0	0	0.45	9.36	0	0
963	846	Shell-Thin	1455	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	0.0509	0	0	0	0.11	9.36	0	0
963	846	Shell-Thin	1454	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	0.1621	0	0	0	0.11	9.09	0	0
963	846	Shell-Thin	1553	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	41.617	5.428	20.1342	0	0	0	49.85	996.44	0	0
963	846	Shell-Thin	1554	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	1.574	-0.0168	7.9505	0	0	0	49.85	1026.16	0	0
963	846	Shell-Thin	1455	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	5.5861	0	0	0	11.77	1026.16	0	0
963	846	Shell-Thin	1454	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	17.7697	0	0	0	11.77	996.44	0	0
963	846	Shell-Thin	1553	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	0.1836	0	0	0	0.45	9.09	0	0
963	846	Shell-Thin	1554	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.8437	0.0725	0	0	0	0.45	9.36	0	0
963	846	Shell-Thin	1455	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.7576	-508.0572	0.0509	0	0	0	0.11	9.36	0	0
963	846	Shell-Thin	1454	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-91.5121	-485.9259	0.1621	0	0	0	0.11	9.09	0	0
963	846	Shell-Thin	1553	@SLE_R	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	18.3038	0	0	0	45.32	905.85	0	0
963	846	Shell-Thin	1554	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.4309	-0.0168	7.2278	0	0	0	45.32	932.87	0	0
963	846	Shell-Thin	1455	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	5.0782	0	0	0	10.7	932.87	0	0
963	846	Shell-Thin	1454	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	16.1543	0	0	0	10.7	905.85	0	0
963	846	Shell-Thin	1553	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	0.1836	0	0	0	0.45	9.09	0	0
963	846	Shell-Thin	1554	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.6761	0.0725	0	0	0	0.45	9.36	0	0
963	846	Shell-Thin	1455	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	0.0509	0	0	0	0.11	9.36	0	0
963	846	Shell-Thin	1454	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	0.1621	0	0	0	0.11	9.09	0	0
963	846	Shell-Thin	1553	@SLE_F	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	18.3038	0	0	0	45.32	905.85	0	0
963	846	Shell-Thin	1554	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.4309	-1.6761	7.2278	0	0	0	45.32	932.87	0	0
963	846	Shell-Thin	1455	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.8706	-461.8702	5.0782	0	0	0	10.7	932.87	0	0
963	846	Shell-Thin	1454	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-83.1929	-441.7508	16.1543	0	0	0	10.7	905.85	0	0
963	846	Shell-Thin	1553	@SLE_F	Combination	Min	0	0	0	0	0	0	0	37.8336	4.9345	18.3038	0	0	0	45.32	905.85	0	0
963	846	Shell-Thin	1554	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.4309	-1.6761	7.2278	0	0	0	45.32	932.87	0	0
963	846	Shell-Thin	1455	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	5.0782	0	0	0	10.7	932.87	0	0
963	846	Shell-Thin	1454	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	16.1543	0	0	0	10.7	905.85	0	0
963	846	Shell-Thin	1553	@SLE_P	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	18.3038	0	0	0	45.32	905.85	0	0
963	846	Shell-Thin	1554	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.4309	-1.6761	7.2278	0	0	0	45.32	932.87	0	0
963	846	Shell-Thin	1455	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.8706	-461.8702	5.0782	0	0	0	10.7	932.87	0	0
963	846	Shell-Thin	1454	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-83.1929	-441.7508	16.1543	0	0	0	10.7	905.85	0	0
963	846	Shell-Thin	1553	@SLE_P	Combination	Min	0	0	0	0	0	0	0	37.8336	4.9345	18.3038	0	0	0	45.32	905.85	0	0
963	846	Shell-Thin	1554	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.4309	-1.6761	7.2278	0	0	0	45.32	932.87	0	0
963	846	Shell-Thin	1455	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	5.0782	0	0	0	10.7	932.87	0	0
963	846	Shell-Thin	1454	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	16.1543	0	0	0	10.7	905.85	0	0
964	847	Shell-Thin	1554	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	9.1439	-0.0061	4.0467	0	0	0	10.18	1250.12	0	0
964	847	Shell-Thin	1555	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.5867	0.2454	1.1806	0	0	0	10.18	1262.95	0	0
964	847	Shell-Thin	1456	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	0.9099	0	0	0	2.05	1262.95	0	0
964	847	Shell-Thin	1455	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	3.7759	0	0	0	2.05	1250.12	0	0
964	847	Shell-Thin	1554	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.068	-0.8203	0.0301	0	0	0	0.07568	9.29	0	0
964	847	Shell-Thin	1555	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	0.0088	0	0	0	0.07568	9.39	0	0
964	847	Shell-Thin	1456	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.0081	-629.6154	0.0068	0	0	0	0.01521	9.39	0	0
964	847	Shell-Thin	1455	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-123.6726	-624.2642	0.0281	0	0	0	0.01521	9.29	0	0
964	847	Shell-Thin	1554	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.0061	2.9975	0	0	0	7.54	926.01	0	0
964	847	Shell-Thin	1555	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
964	847	Shell-Thin	1456	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	0.674	0	0	0	1.52	935.52	0	0
964	847	Shell-Thin	1455	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	2.797	0	0	0	1.52	926.01	0	0
964	847	Shell-Thin	1554	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6076	0.0301	0	0	0	0.07568	9.29	0	0
964	847	Shell-Thin	1555	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	0.0088	0	0	0	0.07568	9.39	0	0
964	847	Shell-Thin	1456	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	0.0068	0	0	0	0.01521	9.39	0	0
964	847	Shell-Thin	1455	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	0.0281	0	0	0	0.01521	9.29	0	0
964	847	Shell-Thin	1554	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	7.4506	-0.0061	3.2973	0	0	0	8.3	1018.61	0	0
964	847	Shell-Thin	1555	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.4781	0.2	0.962	0	0	0	8.3	1029.07	0	0
964	847	Shell-Thin	1456	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	0.7414	0	0	0	1.67	1029.07	0	0
964	847	Shell-Thin	1455	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	3.0767	0	0	0	1.67	1018.61	0	0
964	847	Shell-Thin	1554	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6684	0.0301	0	0	0	0.07568	9.29	0	0
964	847	Shell-Thin	1555	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	0.0088	0	0	0	0.07568	9.39	0	0
964	847	Shell-Thin	1456	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.8585	-513.02	0.0068	0	0	0	0.01521	9.39	0	0
964	847	Shell-Thin	1455	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.7703	-508.6597	0.0281	0	0	0	0.01521	9.29	0	0
964	847	Shell-Thin	1554	@SLE_R	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.0061	2.9975	0	0	0	7.54	926.01	0	0
964	847	Shell-Thin	1555	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
964	847	Shell-Thin	1456	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	0.674	0	0	0	1.52	935.52	0	0
964	847	Shell-Thin	1455	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	2.797	0	0	0	1.52	926.01	0	0
964	847	Shell-Thin	1554	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6076	0.0301	0	0	0	0.07568	9.29	0	0
964	847	Shell-Thin	1555	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	0.0088	0	0	0	0.07568	9.39	0	0
964	847	Shell-Thin	1456	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	0.0068	0	0	0	0.01521	9.39	0	0
964	847	Shell-Thin	1455	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	0.0281	0	0	0	0.01521	9.29	0	0
964	847	Shell-Thin	1554	@SLE_F	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.6076	2.9975	0	0	0	7.54	926.01	0	0
964	847	Shell-Thin	1555	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
964	847	Shell-Thin	1456	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.5986	-466.3818	0.674	0	0	0	1.52	935.52	0	0
964	847	Shell-Thin	1455	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.6094	-462.4179	2.797	0	0	0	1.52	926.01	0	0
964	847	Shell-Thin	1554	@SLE_F	Combination	Min	0	0	0	0	0	0	0	6.7732	-0.6076	2.9975	0	0	0	7.54	926.01	0	0
964	847	Shell-Thin	1555	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
964	847	Shell-Thin	1456	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	0.674	0	0	0	1.52	935.52	0	0
964	847	Shell-Thin	1455	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	2.797	0	0	0	1.52	926.01	0	0
964	847	Shell-Thin	1554	@SLE_P	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.6076	2.9975	0	0	0	7.54	926.01	0	0
964	847	Shell-Thin	1555	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
964	847	Shell-Thin	1456	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.5986	-466.3818	0.674	0	0	0	1.52	935.52	0	0
964	847	Shell-Thin	1455	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.6094	-462.4179	2.797	0	0	0	1.52	926.01	0	0
964	847	Shell-Thin	1554	@SLE_P	Combination	Min	0	0	0	0	0	0	0	6.7732	-0.6076	2.9975	0	0	0	7.54	926.01	0	0
964	847	Shell-Thin	1555	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.4346	0.1818	0.8745	0	0	0	7.54	935.52	0	0
964	847	Shell-Thin	1456	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	0.674	0	0	0	1.52	935.52	0	0
964	847	Shell-Thin	1455	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	2.797	0	0	0	1.52	926.01	0	0
965	848	Shell-Thin	1555	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	1.5739	0.4429	0.1962	0	0	0	-0.009181	1261.7	0	0
965	848	Shell-Thin	1556	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	2.6799	-0.0036	-0.0076	0	0	0	-0.009181	1257.51	0	0
965	848	Shell-Thin	1457	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	-0.0077	0	0	0	-0.002838	1257.51	0	0
965	848	Shell-Thin	1456	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	0.1909	0	0	0	-0.002838	1261.7	0	0
965	848	Shell-Thin	1555	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	0.0015	0	0	0	-1.24	9.38	0	0
965	848	Shell-Thin	1556	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.4816	-1.0279	0	0	0	-1.24	9.35	0	0
965	848	Shell-Thin	1457	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.1769	-628.5493	-1.0332	0	0	0	-0.38	9.35	0	0
965	848	Shell-Thin	1456	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.5254	-629.7189	0.0014	0	0	0	-0.38	9.38	0	0
965	848	Shell-Thin	1555	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.009181	934.59	0	0
965	848	Shell-Thin	1556	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.0036	-0.0076	0	0	0	-0.009181	931.49	0	0
965	848	Shell-Thin	1457	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	-0.0077	0	0	0	-0.002838	931.49	0	0
965	848	Shell-Thin	1456	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	0.1414	0	0	0	-0.002838	934.59	0	0
965	848	Shell-Thin	1555	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	0.0015	0	0	0	-0.92	9.38	0	0
965	848	Shell-Thin	1556	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3568	-0.7614	0	0	0	-0.92	9.35	0	0
965	848	Shell-Thin	1457	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	-0.7654	0	0	0	-0.28	9.35	0	0
965	848	Shell-Thin	1456	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	0.0014	0	0	0	-0.28	9.38	0	0
965	848	Shell-Thin	1555	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	1.2825	0.3609	0.1599	0	0	0	-0.009181	1028.05	0	0
965	848	Shell-Thin	1556	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	2.1837	-0.0036	-0.0076	0	0	0	-0.009181	1024.64	0	0
965	848	Shell-Thin	1457	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	-0.0077	0	0	0	-0.002838	1024.64	0	0
965	848	Shell-Thin	1456	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	0.1555	0	0	0	-0.002838	1028.05	0	0
965	848	Shell-Thin	1555	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	0.0015	0	0	0	-1.01	9.38	0	0
965	848	Shell-Thin	1556	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3925	-0.8375	0	0	0	-1.01	9.35	0	0
965	848	Shell-Thin	1457	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.996	-512.1513	-0.8419	0	0	0	-0.31	9.35	0	0
965	848	Shell-Thin	1456	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.2799	-513.1043	0.0014	0	0	0	-0.31	9.38	0	0
965	848	Shell-Thin	1555	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.009181	934.59	0	0
965	848	Shell-Thin	1556	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.0036	-0.0076	0	0	0	-0.009181	931.49	0	0
965	848	Shell-Thin	1457	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	-0.0077	0	0	0	-0.002838	931.49	0	0
965	848	Shell-Thin	1456	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	0.1414	0	0	0	-0.002838	934.59	0	0
965	848	Shell-Thin	1555	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	0.0015	0	0	0	-0.92	9.38	0	0
965	848	Shell-Thin	1556	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3568	-0.7614	0	0	0	-0.92	9.35	0	0
965	848	Shell-Thin	1457	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	-0.7654	0	0	0	-0.28	9.35	0	0
965	848	Shell-Thin	1456	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	0.0014	0	0	0	-0.28	9.38	0	0
965	848	Shell-Thin	1555	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.92	934.59	0	0
965	848	Shell-Thin	1556	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.3568	-0.7614	0	0	0	-0.92	931.49	0	0
965	848	Shell-Thin	1457	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.7236	-465.5921	-0.7654	0	0	0	-0.28	931.49	0	0
965	848	Shell-Thin	1456	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.9818	-466.4584	0.1414	0	0	0	-0.28	934.59	0	0
965	848	Shell-Thin	1555	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.92	934.59	0	0
965	848	Shell-Thin	1556	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.9851	-0.3568	-0.7614	0	0	0	-0.92	931.49	0	0
965	848	Shell-Thin	1457	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	-0.7654	0	0	0	-0.28	931.49	0	0
965	848	Shell-Thin	1456	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	0.1414	0	0	0	-0.28	934.59	0	0
965	848	Shell-Thin	1555	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.92	934.59	0	0
965	848	Shell-Thin	1556	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.3568	-0.7614	0	0	0	-0.92	931.49	0	0
965	848	Shell-Thin	1457	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.7236	-465.5921	-0.7654	0	0	0	-0.28	931.49	0	0
965	848	Shell-Thin	1456	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.9818	-466.4584	0.1414	0	0	0	-0.28	934.59	0	0
965	848	Shell-Thin	1555	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.1659	0.3281	0.1454	0	0	0	-0.92	934.59	0	0
965	848	Shell-Thin	1556	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.9851	-0.3568	-0.7614	0	0	0	-0.92	931.49	0	0
965	848	Shell-Thin	1457	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.7236

966	849	Shell-Thin	1457	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	-0.0141	0	0	0	-0.02393	1260.22	0	0
966	849	Shell-Thin	1556	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.9163	-2.8051	0	0	0	-19.14	9.37	0	0
966	849	Shell-Thin	1557	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	-7.6122	0	0	0	-19.14	9.31	0	0
966	849	Shell-Thin	1458	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-122.763	-620.7891	-6.705	0	0	0	-3.22	9.31	0	0
966	849	Shell-Thin	1457	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.0106	-628.316	-1.8979	0	0	0	-3.22	9.37	0	0
966	849	Shell-Thin	1556	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.0068	-0.0208	0	0	0	-0.14	933.49	0	0
966	849	Shell-Thin	1557	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	-0.0566	0	0	0	-0.14	927.57	0	0
966	849	Shell-Thin	1458	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	-0.0498	0	0	0	-0.02393	927.57	0	0
966	849	Shell-Thin	1457	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	-0.0141	0	0	0	-0.02393	933.49	0	0
966	849	Shell-Thin	1556	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.6787	-2.0778	0	0	0	-14.17	9.37	0	0
966	849	Shell-Thin	1557	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	-5.6387	0	0	0	-14.17	9.31	0	0
966	849	Shell-Thin	1458	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	-4.9667	0	0	0	-2.39	9.31	0	0
966	849	Shell-Thin	1457	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	-1.4058	0	0	0	-2.39	9.37	0	0
966	849	Shell-Thin	1556	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.413	-0.0068	-0.0208	0	0	0	-0.14	1026.84	0	0
966	849	Shell-Thin	1557	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	12.9384	2.1267	-0.0566	0	0	0	-0.14	1020.32	0	0
966	849	Shell-Thin	1458	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	-0.0498	0	0	0	-0.02393	1020.32	0	0
966	849	Shell-Thin	1457	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	-0.0141	0	0	0	-0.02393	1026.84	0	0
966	849	Shell-Thin	1556	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.7466	-2.2856	0	0	0	-15.59	9.37	0	0
966	849	Shell-Thin	1557	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	-6.2026	0	0	0	-15.59	9.31	0	0
966	849	Shell-Thin	1458	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.0291	-505.8282	-5.4634	0	0	0	-2.62	9.31	0	0
966	849	Shell-Thin	1457	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.0457	-511.9612	-1.5464	0	0	0	-2.62	9.37	0	0
966	849	Shell-Thin	1556	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.0068	-0.0208	0	0	0	-0.14	933.49	0	0
966	849	Shell-Thin	1557	@SLE_R	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	-0.0566	0	0	0	-0.14	927.57	0	0
966	849	Shell-Thin	1458	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	-0.0498	0	0	0	-0.02393	927.57	0	0
966	849	Shell-Thin	1457	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	-0.0141	0	0	0	-0.02393	933.49	0	0
966	849	Shell-Thin	1556	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.6787	-2.0778	0	0	0	-14.17	9.37	0	0
966	849	Shell-Thin	1557	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	-5.6387	0	0	0	-14.17	9.31	0	0
966	849	Shell-Thin	1458	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	-4.9667	0	0	0	-2.39	9.31	0	0
966	849	Shell-Thin	1457	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	-1.4058	0	0	0	-2.39	9.37	0	0
966	849	Shell-Thin	1556	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.6787	-2.0778	0	0	0	-14.17	933.49	0	0
966	849	Shell-Thin	1557	@SLE_F	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	-5.6387	0	0	0	-14.17	927.57	0	0
966	849	Shell-Thin	1458	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-90.9356	-459.8438	-4.9667	0	0	0	-2.39	927.57	0	0
966	849	Shell-Thin	1457	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.8597	-465.4193	-1.4058	0	0	0	-2.39	933.49	0	0
966	849	Shell-Thin	1556	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.3754	-0.6787	-2.0778	0	0	0	-14.17	933.49	0	0
966	849	Shell-Thin	1557	@SLE_F	Combination	Min	0	0	0	0	0	0	0	11.7622	1.9333	-5.6387	0	0	0	-14.17	927.57	0	0
966	849	Shell-Thin	1458	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	-4.9667	0	0	0	-2.39	927.57	0	0
966	849	Shell-Thin	1457	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	-1.4058	0	0	0	-2.39	933.49	0	0
966	849	Shell-Thin	1556	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.6787	-2.0778	0	0	0	-14.17	933.49	0	0
966	849	Shell-Thin	1557	@SLE_P	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	-5.6387	0	0	0	-14.17	927.57	0	0
966	849	Shell-Thin	1458	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-90.9356	-459.8438	-4.9667	0	0	0	-2.39	927.57	0	0
966	849	Shell-Thin	1457	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.8597	-465.4193	-1.4058	0	0	0	-2.39	933.49	0	0
966	849	Shell-Thin	1556	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.3754	-0.6787	-2.0778	0	0	0	-14.17	933.49	0	0
966	849	Shell-Thin	1557	@SLE_P	Combination	Min	0	0	0	0	0	0	0	11.7622	1.9333	-5.6387	0	0	0	-14.17	927.57	0	0
966	849	Shell-Thin	1458	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	-4.9667	0	0	0	-2.39	927.57	0	0
966	849	Shell-Thin	1457	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	-1.4058	0	0	0	-2.39	933.49	0	0
967	850	Shell-Thin	1557	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	9.2081	1.2758	-0.1256	0	0	0	-0.45	1261.94	0	0
967	850	Shell-Thin	803	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	57.6799	-0.0466	-0.2502	0	0	0	-0.45	1152.28	0	0
967	850	Shell-Thin	795	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	-0.2282	0	0	0	-0.24	1152.28	0	0
967	850	Shell-Thin	1458	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	-0.1036	0	0	0	-0.24	1261.94	0	0
967	850	Shell-Thin	1557	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	-16.8968	0	0	0	-60.54	9.38	0	0
967	850	Shell-Thin	803	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.4287	-6.2766	-33.6682	0	0	0	-60.54	8.56	0	0
967	850	Shell-Thin	795	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-96.0685	-572.9687	-30.7064	0	0	0	-32.93	8.56	0	0
967	850	Shell-Thin	1458	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-120.0396	-620.2444	-13.935	0	0	0	-32.93	9.38	0	0
967	850	Shell-Thin	1557	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	-0.1256	0	0	0	-0.45	934.77	0	0
967	850	Shell-Thin	803	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	42.7259	-0.0466	-0.2502	0	0	0	-0.45	853.54	0	0
967	850	Shell-Thin	795	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	-0.2282	0	0	0	-0.24	853.54	0	0
967	850	Shell-Thin	1458	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	-0.1036	0	0	0	-0.24	934.77	0	0
967	850	Shell-Thin	1557	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	-12.5161	0	0	0	-44.84	9.38	0	0
967	850	Shell-Thin	803	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.4287	-6.4493	-24.9394	0	0	0	-44.84	8.56	0	0
967	850	Shell-Thin	795	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	8.56	0	0
967	850	Shell-Thin	1458	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	9.38	0	0
967	850	Shell-Thin	1557	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	7.5029	1.0396	-0.1256	0	0	0	-0.45	1028.25	0	0
967	850	Shell-Thin	803	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	46.9984	-0.0466	-0.2502	0	0	0	-0.45	938.9	0	0
967	850	Shell-Thin	795	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	-0.2282	0	0	0	-0.24	938.9	0	0
967	850	Shell-Thin	1458	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	-0.1036	0	0	0	-0.24	1028.25	0	0
967	850	Shell-Thin	1557	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	-13.7678	0	0	0	-49.33	9.38	0	0
967	850	Shell-Thin	803	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.4287	-5.1143	-27.4333	0	0	0	-49.33	8.56	0	0
967	850	Shell-Thin	795	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-78.278	-466.8634	-25.02	0	0	0	-26.83	8.56	0	0
967	850	Shell-Thin	1458	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.8101	-505.3843	-11.3544	0	0	0	-26.83	9.38	0	0
967	850	Shell-Thin	1557	@SLE_R	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	-0.1256	0	0	0	-0.45	934.77	0	0
967	850	Shell-Thin	803	@SLE_R	Combination	Max	0	0	0	0	0	0	0	42.7259	-0.0466	-0.2502	0	0	0	-0.45	853.54	0	0
967	850	Shell-Thin	795	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	-0.2282	0	0	0	-0.24	853.54	0	0
967	850	Shell-Thin	1458	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	-0.1036	0	0	0	-0.24	934.77	0	0
967	850	Shell-Thin	1557	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	-12.5161	0	0	0	-44.84	9.38	0	0
967	850	Shell-Thin	803	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.4287	-6.4493	-24.9394	0	0	0	-44.84	8.56	0	0
967	850	Shell-Thin	795	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	8.56	0	0
967	850	Shell-Thin	1458	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	9.38	0	0
967	850	Shell-Thin	1557	@SLE_F	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	-12.5161	0	0	0	-44.84	934.77	0	0
967	850	Shell-Thin	803	@SLE_F	Combination	Max	0	0	0	0	0	0	0	42.7259	-6.4493	-24.9394	0	0	0	-44.84	853.54	0	0
967	850	Shell-Thin	795	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	853.54	0	0
967	850	Shell-Thin	1458	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	934.77	0	0
967	850	Shell-Thin	1557	@SLE_F	Combination	Min	0	0	0	0	0	0	0	6.8208	0.9451	-12.5161	0	0	0	-44.84	934.77	0	0
967	850	Shell-Thin	803	@SLE_F	Combination	Min	0	0	0	0	0	0	0	42.7259	-6.4493	-24.9394	0	0	0	-44.84	853.54	0	0
967	850	Shell-Thin	795	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	853.54	0	0
967	850	Shell-Thin	1458	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	934.77	0	0
967	850	Shell-Thin	1557	@SLE_P	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	-12.5161	0	0	0	-44.84	934.77	0	0
967	850	Shell-Thin	803	@SLE_P	Combination	Max	0	0	0	0	0	0	0	42.7259	-6.4493	-24.9394	0	0	0	-44.84	853.54	0	0
967	850	Shell-Thin	795	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	853.54	0	0
967	850	Shell-Thin	1458	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	934.77	0	0
967	850	Shell-Thin	1557	@SLE_P	Combination	Min	0	0	0	0	0	0	0	6.8208	0.9451	-12.5161	0	0	0	-44.84	934.77	0	0
967	850	Shell-Thin	803	@SLE_P	Combination	Min	0	0	0	0	0	0	0	42.7259	-6.4493	-24.9394	0	0	0	-44.84	853.54	0	0
967	850	Shell-Thin	795	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	-22.7455	0	0	0	-24.4	853.54	0	0
967	850	Shell-Thin	1458	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	-10.3222	0	0	0	-24.4	934.77	0	0
968	851	Shell-Thin	717	@SLU_A1	Combination	Max	7.97	48.93	40.51	0	0	0	0	298.1016	-82.272	428.8353	0	0	0	3094.7	-86.72	0	0
968	851	Shell-Thin	1459	@SLU_A1	Combination	Max	1.7	17.61	51.31	0	0	0	0	-20.0561	-78.3174	12.1904	0	0	0	3094.7	-83.01	0	0
968	851	Shell-Thin	1558	@SLU_A1	Combination	Max	11.22	19.51	39.76	0	0	0	0	-0.3624	154.211	278.8776	0	0	0	-2.24	-83.01	0	0
968	851	Shell-Thin	1559	@SLU_A1	Combination	Max	17.48	50.83	28.95	0	0	0	0	-0.4868	76.6467	695.5689	0	0	0	-2.24	-86.72	0	0
968	851	Shell-Thin	717	@SLU_A1	Combination	Min	0.07157	0.44	0.36	0	0	0	0	2.1897	-11120.2766	2.9703	0	0	0	22.97	-11745.31	0	0
968	851	Shell-Thin	1459	@SLU_A1	Combination	Min	0.01538	0.16	0.46	0	0	0	0	-2706.689	-10551.7734	-0.1325	0	0	0	22.97	-11209.74	0	0
968	851	Shell-Thin	1558	@SLU_A1	Combination	Min	0.1	0.18	0.36	0	0	0	0	-28.7093	0.9831	1.7898	0	0	0	-332.92	-11209.74	0	0
968	851	Shell-Thin	1559	@SLU_A1	Combination	Min	0.16	0.46	0.26	0	0	0	0	-65.5368	0.4284	4.8927	0	0	0	-332.92	-11745.31	0	0
968	851	Shell-Thin	717	@SLU_A2	Combination	Max	5.9	36.24	30.01	0	0	0	0	220.816	-82.272	317.6558	0	0	0	2292.37	-86.72	0	0
968	851	Shell-Thin	1459	@SLU_A2	Combination	Max	1.26	13.05	38.01	0	0	0	0	-20.0561	-78.3174	8.9956	0	0	0	2292.37	-83.01	0	0
968	851	Shell-Thin	1558	@SLU_A2	Combination	Max	8.31	14.46	29.45	0	0	0	0	-0.3624	114.2303	206.576	0	0	0	-2.24	-83.01	0	0
968	851	Shell-Thin	1559	@SLU_A2	Combination	Max	12.95	37.65	21.45	0	0	0	0	-0.4868	56.7753	515.2362	0	0	0	-2.24	-86.72	0	0
968	851	Shell-Thin	717	@SLU_A2	Combination	Min	0.07157	0.44	0.36	0	0	0	0	2.1897	-8237.2419	2.9703	0	0	0	22.97	-8700.23	0	0
968	851	Shell-Thin	1459	@SLU_A2	Combination	Min	0.01538	0.16	0.46	0	0	0	0	-2004.9548	-7816.1274	-0.1325	0	0	0	22.97	-8303.51	0	0
968	851	Shell-Thin	1558	@SLU_A2	Combination	Min	0.1	0.18	0.36	0	0	0	0	-20.9774	0.9831	1.7898	0	0	0	-246.6	-8303.51	0	0
968	851	Shell-Thin	1559	@SLU_A2	Combination	Min	0.16	0.46	0.26	0	0	0	0	-48.5455	0.4284	4.8927	0	0	0	-246.6	-8700.23	0	0
968	851	Shell-Thin	717	@SLU_EQU	Combination	Max	6.49	39.87	33.01	0	0	0	0	242.8976	-82.272	349.4214	0	0	0	2521.61	-86.72	0	0
968	851	Shell-Thin	1459	@SLU_EQU	Combination	Max	1.39	14.35	41.81	0	0	0	0	-20.0561	-78.3174	9.9216	0	0	0	2521.61	-83.01	0	0
968	851	Shell-Thin	1558	@SLU_EQU	Combination	Max	9.14	15.9	32.39	0	0	0	0	-0.3624	125.6534	227.2336	0	0	0	-2.24	-83.01	0	0
968	851	Shell-Thin	1559	@SLU_EQU	Combination	Max	14.24	41.42	23.59	0	0	0	0	-0.4868	62.4529	566.7598	0	0	0	-2.24	-86.72	0	0
968	851	Shell-Thin	717	@SLU_EQU	Combination	Min	0.07157	0.44	0.36	0	0	0	0	2.1897	-9060.9661	2.9703	0	0	0	22.97	-9570.26	0	0
968	851	Shell-Thin	1459	@SLU_EQU	Combination	Min	0.01538	0.16	0.46	0	0	0	0	-2205.4503	-8597.741	-0.1325	0	0	0	22.97	-9133.86	0	0
968	851	Shell-Thin	1558	@SLU_EQU	Combination	Min	0.1	0.18	0.36	0	0	0	0	-23.2979	0.9831	1.7898	0	0	0	-271.27	-9133.86	0	0
968	851	Shell-Thin	1559	@SLU_EQU	Combination	Min	0.16	0.46	0.26	0	0	0	0	-53.4003	0.4284	4.8927	0	0	0	-271.27	-9570.26	0	0
968	851	Shell-Thin	717	@SLE_R	Combination	Max	5.9	36.24	30.01	0	0	0	0	220.816	-82.272	317.6558	0	0	0	2292.37	-86.72	0	0
968	851	Shell-Thin	1459	@SLE_R	Combination	Max	1.26	13.05	38.01	0	0	0	0	-20.0561	-78.3174	8.9956	0	0	0	2292.37	-83.01	0	0
968	851	Shell-Thin	1558	@SLE_R	Combination	Max	8.31	14.46	29.45	0	0	0	0	-0.3624	114.2303	206.576	0	0	0	-2.24	-83.01	0	0
968	851	Shell-Thin	1559	@SLE_R	Combination	Max	12.95	37.65	21.45	0	0	0	0	-0.4868	56.7753	515.2362	0	0	0	-2.24	-86.72	0	0
968	851	Shell-Thin	717	@SLE_R	Combination	Min	0.07157	0.44	0.36	0	0	0	0	2.1897	-8237.2419	2.9703	0	0	0	22.97	-8700.23	0	0
968	851	Shell-Thin	1459	@SLE_R	Combination	Min	0.01538	0.16	0.46	0	0	0	0	-2004.9548	-7816.1274	-0.1325	0	0	0	22.97	-8303.51	0	0
968	851	Shell-Thin	1558	@SLE_R	Combination	Min	0.1	0.18	0.36	0	0	0	0	-20.9774	0.9831	1.7898	0	0	0	-246.6	-8303.51	0	0
968	851	Shell-Thin	1559	@SLE_R	Combination	Min	0.16	0.46	0.26	0	0	0	0	-48.5455	0.4284	4.8927	0	0	0	-246.6	-8700.23	0	0
968	851	Shell-Thin	717	@SLE_F	Combination	Max	5.9	36.24	30.01	0	0	0	0	220.816	-8235.2098	317.6558	0	0	0	2292.37	-8696.72	0	0
968	851	Shell-Thin	1459	@SLE_F	Combination	Max	1.26	13.05	38.01	0	0	0	0	-2004.6977	-7816.1274	8.9956	0	0	0	2292.37	-8302.13	0	0
968	851	Shell-Thin	1558	@SLE_F	Combination	Max	8.31	14.46	29.45	0	0	0	0	-20.9774	114.2303	206.576	0	0	0	-244.88	-8302.13	0	0
968	851	Shell-Thin	1559	@SLE_F	Combination	Max	12.95	37.65	21.45	0	0	0	0	-48.5455	56.7753	515.2362	0	0	0	-244.88	-8696.72	0	0
968	851	Shell-Thin	717	@SLE_F	Combination	Min	2.3	14.13	11.71	0	0	0	0	220.6383	-8237.2419	315.9975	0	0	0	2292.35	-8700.23	0	0
968	851	Shell-Thin	1459	@SLE_F	Combination	Min	0.5	5.11	14.84	0	0	0	0	-2004.9548	-7816.1314	7.2718	0	0	0	2292.35	-8303.51	0	0
968	851	Shell-Thin	1558	@SLE_F	Combination	Min	3.24	5.66	11.49	0	0	0	0

968	851	Shell-Thin	1459	@SLE_P	Combination	Min	1.26	13.05	38.01	0	0	0	0	-2004.9548	-7816.1274	8.9956	0	0	0	2292.37	-8303.51	0	0
968	851	Shell-Thin	1558	@SLE_P	Combination	Min	8.31	14.46	29.45	0	0	0	0	-20.9774	114.2303	206.576	0	0	0	-246.6	-8303.51	0	0
968	851	Shell-Thin	1559	@SLE_P	Combination	Min	12.95	37.65	21.45	0	0	0	0	-48.5455	56.7753	515.2362	0	0	0	-246.6	-8700.23	0	0
969	852	Shell-Thin	1559	@SLU_A1	Combination	Max	0.08622	-0.32	21.31	0	0	0	0	-0.6589	-0.432	737.7602	0	0	0	-0.08043	-53.16	0	0
969	852	Shell-Thin	1558	@SLU_A1	Combination	Max	6.68	-0.0288	29.56	0	0	0	0	-0.2526	228.1014	401.6793	0	0	0	-0.08043	-48.39	0	0
969	852	Shell-Thin	1560	@SLU_A1	Combination	Max	14.16	-0.0153	23.32	0	0	0	0	827.5769	6540.3771	349.6142	0	0	0	-5.74	-48.39	0	0
969	852	Shell-Thin	1561	@SLU_A1	Combination	Max	7.56	-0.31	15.07	0	0	0	0	50.7722	6882.5263	685.6951	0	0	0	-5.74	-53.16	0	0
969	852	Shell-Thin	1559	@SLU_A1	Combination	Min	0.0005922	-36.15	0.19	0	0	0	0	-89.3892	-42.9412	5.2184	0	0	0	-28.66	-7176.02	0	0
969	852	Shell-Thin	1558	@SLU_A1	Combination	Min	0.05981	-3.18	0.27	0	0	0	0	-13.9309	1.5325	2.6818	0	0	0	-28.66	-6507.68	0	0
969	852	Shell-Thin	1560	@SLU_A1	Combination	Min	0.13	-1.68	0.21	0	0	0	0	5.801	48.5076	2.3359	0	0	0	-818.47	-6507.68	0	0
969	852	Shell-Thin	1561	@SLU_A1	Combination	Min	0.06809	-34.65	0.14	0	0	0	0	0.3758	50.9136	4.8725	0	0	0	-818.47	-7176.02	0	0
969	852	Shell-Thin	1559	@SLU_A2	Combination	Max	0.06387	-0.32	15.79	0	0	0	0	-0.6589	-0.432	546.4891	0	0	0	-0.08043	-53.16	0	0
969	852	Shell-Thin	1558	@SLU_A2	Combination	Max	4.95	-0.0288	21.9	0	0	0	0	-0.2526	168.964	297.5402	0	0	0	-0.08043	-48.39	0	0
969	852	Shell-Thin	1560	@SLU_A2	Combination	Max	10.49	-0.0153	17.27	0	0	0	0	613.0199	4844.7238	258.9734	0	0	0	-5.74	-48.39	0	0
969	852	Shell-Thin	1561	@SLU_A2	Combination	Max	5.6	-0.31	11.16	0	0	0	0	37.6091	5098.1676	507.9223	0	0	0	-5.74	-53.16	0	0
969	852	Shell-Thin	1559	@SLU_A2	Combination	Min	0.0005922	-26.78	0.19	0	0	0	0	-66.2142	-31.5685	5.2184	0	0	0	-21.23	-5315.57	0	0
969	852	Shell-Thin	1558	@SLU_A2	Combination	Min	0.05981	-2.36	0.27	0	0	0	0	-10.0306	1.5325	2.6818	0	0	0	-21.23	-4820.32	0	0
969	852	Shell-Thin	1560	@SLU_A2	Combination	Min	0.13	-1.25	0.21	0	0	0	0	5.801	48.5076	2.3359	0	0	0	-606.28	-4820.32	0	0
969	852	Shell-Thin	1561	@SLU_A2	Combination	Min	0.06809	-25.67	0.14	0	0	0	0	0.3758	50.9136	4.8725	0	0	0	-606.28	-5315.57	0	0
969	852	Shell-Thin	1559	@SLU_EQU	Combination	Max	0.07026	-0.32	17.37	0	0	0	0	-0.6589	-0.432	601.138	0	0	0	-0.08043	-53.16	0	0
969	852	Shell-Thin	1558	@SLU_EQU	Combination	Max	5.44	-0.0288	24.09	0	0	0	0	-0.2526	185.8604	327.2942	0	0	0	-0.08043	-48.39	0	0
969	852	Shell-Thin	1560	@SLU_EQU	Combination	Max	11.54	-0.0153	19	0	0	0	0	674.3219	5329.1962	284.8708	0	0	0	-5.74	-48.39	0	0
969	852	Shell-Thin	1561	@SLU_EQU	Combination	Max	6.16	-0.31	12.28	0	0	0	0	41.37	5607.9844	558.7145	0	0	0	-5.74	-53.16	0	0
969	852	Shell-Thin	1559	@SLU_EQU	Combination	Min	0.0005922	-29.45	0.19	0	0	0	0	-72.8356	-34.9103	5.2184	0	0	0	-23.36	-5847.13	0	0
969	852	Shell-Thin	1558	@SLU_EQU	Combination	Min	0.05981	-2.59	0.27	0	0	0	0	-11.2563	1.5325	2.6818	0	0	0	-23.36	-5302.5	0	0
969	852	Shell-Thin	1560	@SLU_EQU	Combination	Min	0.13	-1.37	0.21	0	0	0	0	5.801	48.5076	2.3359	0	0	0	-666.91	-5302.5	0	0
969	852	Shell-Thin	1561	@SLU_EQU	Combination	Min	0.06809	-28.23	0.14	0	0	0	0	0.3758	50.9136	4.8725	0	0	0	-666.91	-5847.13	0	0
969	852	Shell-Thin	1559	@SLE_R	Combination	Max	0.06387	-0.32	15.79	0	0	0	0	-0.6589	-0.432	546.4891	0	0	0	-0.08043	-53.16	0	0
969	852	Shell-Thin	1558	@SLE_R	Combination	Max	4.95	-0.0288	21.9	0	0	0	0	-0.2526	168.964	297.5402	0	0	0	-0.08043	-48.39	0	0
969	852	Shell-Thin	1560	@SLE_R	Combination	Max	10.49	-0.0153	17.27	0	0	0	0	613.0199	4844.7238	258.9734	0	0	0	-5.74	-48.39	0	0
969	852	Shell-Thin	1561	@SLE_R	Combination	Max	5.6	-0.31	11.16	0	0	0	0	37.6091	5098.1676	507.9223	0	0	0	-5.74	-53.16	0	0
969	852	Shell-Thin	1559	@SLE_R	Combination	Min	0.0005922	-26.78	0.19	0	0	0	0	-66.2142	-31.5685	5.2184	0	0	0	-21.23	-5315.57	0	0
969	852	Shell-Thin	1558	@SLE_R	Combination	Min	0.05981	-2.36	0.27	0	0	0	0	-10.0306	1.5325	2.6818	0	0	0	-21.23	-4820.32	0	0
969	852	Shell-Thin	1560	@SLE_R	Combination	Min	0.13	-1.25	0.21	0	0	0	0	5.801	48.5076	2.3359	0	0	0	-606.28	-4820.32	0	0
969	852	Shell-Thin	1561	@SLE_R	Combination	Min	0.06809	-25.67	0.14	0	0	0	0	0.3758	50.9136	4.8725	0	0	0	-606.28	-5315.57	0	0
969	852	Shell-Thin	1559	@SLE_F	Combination	Max	0.06387	-10.44	15.79	0	0	0	0	-66.1773	-31.5685	546.4891	0	0	0	-20.29	-5314.82	0	0
969	852	Shell-Thin	1558	@SLE_F	Combination	Max	4.95	-0.93	21.9	0	0	0	0	-10.0306	168.964	297.5402	0	0	0	-20.29	-4820.32	0	0
969	852	Shell-Thin	1560	@SLE_F	Combination	Max	10.49	-0.5	17.27	0	0	0	0	613.0199	4844.7238	258.9734	0	0	0	-603.87	-4820.32	0	0
969	852	Shell-Thin	1561	@SLE_F	Combination	Max	5.6	-10.01	11.16	0	0	0	0	37.6091	5098.1676	507.9223	0	0	0	-603.87	-5314.82	0	0
969	852	Shell-Thin	1559	@SLE_F	Combination	Min	0.02449	-26.78	6.15	0	0	0	0	-66.2142	-32.4936	544.5153	0	0	0	-21.23	-5315.57	0	0
969	852	Shell-Thin	1558	@SLE_F	Combination	Min	1.93	-2.36	8.55	0	0	0	0	-11.1437	167.7618	295.2637	0	0	0	-21.23	-4821.02	0	0
969	852	Shell-Thin	1560	@SLE_F	Combination	Min	4.09	-1.25	6.75	0	0	0	0	610.5677	4844.4758	257.0183	0	0	0	-606.28	-4821.02	0	0
969	852	Shell-Thin	1561	@SLE_F	Combination	Min	2.19	-25.67	4.35	0	0	0	0	37.6006	5096.8682	506.2698	0	0	0	-606.28	-5315.57	0	0
969	852	Shell-Thin	1559	@SLE_P	Combination	Max	0.06387	-26.78	15.79	0	0	0	0	-66.2142	-31.5685	546.4891	0	0	0	-21.23	-5315.57	0	0
969	852	Shell-Thin	1558	@SLE_P	Combination	Max	4.95	-2.36	21.9	0	0	0	0	-10.0306	168.964	297.5402	0	0	0	-21.23	-4820.32	0	0
969	852	Shell-Thin	1560	@SLE_P	Combination	Max	10.49	-1.25	17.27	0	0	0	0	613.0199	4844.7238	258.9734	0	0	0	-606.28	-4820.32	0	0
969	852	Shell-Thin	1561	@SLE_P	Combination	Max	5.6	-25.67	11.16	0	0	0	0	37.6091	5098.1676	507.9223	0	0	0	-606.28	-5315.57	0	0
969	852	Shell-Thin	1559	@SLE_P	Combination	Min	0.06387	-26.78	15.79	0	0	0	0	-66.2142	-31.5685	546.4891	0	0	0	-21.23	-5315.57	0	0
969	852	Shell-Thin	1558	@SLE_P	Combination	Min	4.95	-2.36	21.9	0	0	0	0	-10.0306	168.964	297.5402	0	0	0	-21.23	-4820.32	0	0
969	852	Shell-Thin	1560	@SLE_P	Combination	Min	10.49	-1.25	17.27	0	0	0	0	613.0199	4844.7238	258.9734	0	0	0	-606.28	-4820.32	0	0
969	852	Shell-Thin	1561	@SLE_P	Combination	Min	5.6	-25.67	11.16	0	0	0	0	37.6091	5098.1676	507.9223	0	0	0	-606.28	-5315.57	0	0
970	853	Shell-Thin	1561	@SLU_A1	Combination	Max	0.08183	-0.65	8.32	0	0	0	0	39.1202	6824.2428	405.248	0	0	0	-4.6	-17.33	0	0
970	853	Shell-Thin	1560	@SLU_A1	Combination	Max	10.46	-0.18	11.82	0	0	0	0	833.6684	6570.835	278.7358	0	0	0	-4.6	-16.35	0	0
970	853	Shell-Thin	1562	@SLU_A1	Combination	Max	13.01	-0.18	6.3	0	0	0	0	1117.1529	8712.6546	59.9319	0	0	0	-7.11	-16.35	0	0
970	853	Shell-Thin	715	@SLU_A1	Combination	Max	2.63	-0.64	2.8	0	0	0	0	11.0741	9095.8129	186.4442	0	0	0	-7.11	-17.33	0	0
970	853	Shell-Thin	1561	@SLU_A1	Combination	Min	0.0007447	-72.06	0.07509	0	0	0	0	0.2923	50.4957	2.8599	0	0	0	-656.58	-2335.53	0	0
970	853	Shell-Thin	1560	@SLU_A1	Combination	Min	0.09398	-20.16	0.11	0	0	0	0	5.8466	48.7356	1.9002	0	0	0	-656.58	-2194.01	0	0
970	853	Shell-Thin	1562	@SLU_A1	Combination	Min	0.12	-19.64	0.05662	0	0	0	0	7.8664	64.7187	0.3774	0	0	0	-1007.6	-2194.01	0	0
970	853	Shell-Thin	715	@SLU_A1	Combination	Min	0.024	-71.55	0.02539	0	0	0	0	0.0861	67.3688	1.337	0	0	0	-1007.6	-2335.53	0	0
970	853	Shell-Thin	1561	@SLU_A2	Combination	Max	0.06061	-0.65	6.16	0	0	0	0	28.9745	5054.9946	300.1837	0	0	0	-4.6	-17.33	0	0
970	853	Shell-Thin	1560	@SLU_A2	Combination	Max	7.75	-0.18	8.75	0	0	0	0	617.5322	4867.2852	206.4709	0	0	0	-4.6	-16.35	0	0
970	853	Shell-Thin	1562	@SLU_A2	Combination	Max	9.64	-0.18	4.67	0	0	0	0	827.5207	6453.7096	44.394	0	0	0	-7.11	-16.35	0	0
970	853	Shell-Thin	715	@SLU_A2	Combination	Max	1.95	-0.64	2.07	0	0	0	0	8.1955	6737.6392	138.1068	0	0	0	-7.11	-17.33	0	0
970	853	Shell-Thin	1561	@SLU_A2	Combination	Min	0.0007447	-53.38	0.07509	0	0	0	0	0.2923	50.4957	2.8599	0	0	0	-486.35	-1730.02	0	0
970	853	Shell-Thin	1560	@SLU_A2	Combination	Min	0.09398	-14.93	0.11	0	0	0	0	5.8466	48.7356	1.9002	0	0	0	-486.35	-1625.05	0	0
970	853	Shell-Thin	1562	@SLU_A2	Combination	Min	0.12	-14.55	0.05662	0	0	0	0	7.8664	64.7187	0.3774	0	0	0	-746.37	-1625.05	0	0
970	853	Shell-Thin	715	@SLU_A2	Combination	Min	0.024	-53	0.02539	0	0	0	0	0.0861	67.3688	1.337	0	0	0	-746.37	-1730.02	0	0
970	853	Shell-Thin	1561	@SLU_EQU	Combination	Max	0.06667	-0.65	6.78	0	0	0	0	31.8746	5560.4941	330.2021	0	0	0	-4.6	-17.33	0	0
970	853	Shell-Thin	1560	@SLU_EQU	Combination	Max	8.53	-0.18	9.63	0	0	0	0	679.2854	5354.0137	227.118	0	0	0	-4.6	-16.35	0	0
970	853	Shell-Thin	1562	@SLU_EQU	Combination	Max	10.6	-0.18	5.13	0	0	0	0	910.2727	7099.1644	48.8334	0	0	0	-7.11	-16.35	0	0
970	853	Shell-Thin	715	@SLU_EQU	Combination	Max	2.15	-0.64	2.28	0	0	0	0	9.0209	7411.4031	151.9175	0	0	0	-7.11	-17.33	0	0
970	853	Shell-Thin	1561	@SLU_EQU	Combination	Min	0.0007447	-58.72	0.07509	0	0	0	0	0.2923	50.4957	2.8599	0	0	0	-534.99	-1903.02	0	0
970	853	Shell-Thin	1560	@SLU_EQU	Combination	Min	0.09398	-16.42	0.11	0	0	0	0	5.8466	48.7356	1.9002	0	0	0	-534.99	-1787.67	0	0
970	853	Shell-Thin	1562	@SLU_EQU	Combination	Min	0.12	-16.01	0.05662	0	0	0	0	7.8664	64.7187	0.3774	0	0	0	-821.01	-1787.67	0	0
970	853	Shell-Thin	715	@SLU_EQU	Combination	Min	0.024	-58.3	0.02539	0	0	0	0	0.0861	67.3688	1.337	0	0	0	-821.01	-1903.02	0	0
970	853	Shell-Thin	1561	@SLE_R	Combination	Max	0.06061	-0.65	6.16	0	0	0	0	28.9745	5054.9946	300.1837	0	0	0	-4.6	-17.33	0	0
970	853	Shell-Thin	1560	@SLE_R	Combination	Max	7.75	-0.18	8.75	0	0	0	0	617.5322	4867.2852	206.4709	0	0	0	-4.6	-16.35	0	0
970	853	Shell-Thin	1562	@SLE_R	Combination	Max	9.64	-0.18	4.67	0	0	0	0	827.5207	6453.7096	44.394	0	0	0	-7.11	-16.35	0	0
970	853	Shell-Thin	715	@SLE_R	Combination	Max	1.95	-0.64	2.07	0	0	0	0	8.1955	6737.6392	138.1068	0	0	0	-7.11	-17.33	0	0
970	853	Shell-Thin	1561	@SLE_R	Combination	Min	0.0007447	-53.38	0.07509	0	0	0	0	0.2923	50.4957	2.8599	0	0	0	-486.35	-1730.02	0	0
970	853	Shell-Thin	1560	@SLE_R	Combination	Min	0.09398	-14.93	0.11	0	0	0	0	5.8466	48.7356	1.9002	0	0	0	-486.35	-1625.05	0	0
970	853	Shell-Thin	1562	@SLE_R	Combination	Min	0.12	-14.55	0.05662	0	0	0	0	7.8664	64.7187	0.3774	0	0	0	-746.37	-1625.05	0	0
970	853	Shell-Thin	715	@SLE_R	Combination	Min	0.024	-53	0.02539	0	0	0	0	0.0861	67.3688	1.337	0	0	0	-746.37	-1730.02	0	0
970	853	Shell-Thin	1561	@SLE_F	Combination	Max	0.06061	-20.83	6.16	0	0	0	0	28.9877	5054.9946	300.1837	0	0	0	-484.41	-1729.98	0	0
970	853	Shell-Thin	1560	@SLE_F	Combination	Max	7.75	-5.84	8.75	0	0	0	0	617.5322	4867.2852	206.4709	0	0	0	-484.41	-1625.05	0	0
970	853	Shell-Thin	1562	@SLE_F	Combination	Max	9.64	-5.69	4.67	0	0	0	0	827.5207	6454.1285	44.394	0	0	0	-743.75	-1625.05	0	0
970	853	Shell-Thin	715	@SLE_F	Combination	Max	1.95	-20.68	2.07	0	0	0	0	8.2245	6737.6392	138.1068	0	0	0	-743.75	-1729.98	0	0
970	853	Shell-Thin	1561	@SLE_F	Combination	Min	0.02268	-53.38	2.42	0	0	0	0	28.9745	5053.8037	299.0629	0	0	0	-486.35	-1730.02	0	0
970	853	Shell-Thin	1560	@SLE_F	Combination	Min	3.02	-14.93	3.41	0	0	0	0	615.0824	4867.0492	205.2032	0	0	0	-486.35	-1625.6	0	0
970	853	Shell-Thin	1562	@SLE_F	Combination	Min	3.76	-14.55	1.81	0	0	0	0	824.4813	6453.7096	43.891	0	0	0	-746.37	-1625.6	0	0
970	853	Shell-Thin	715	@SLE_F	Combination	Min	0.77	-53	0.82	0	0	0	0	8.1955	6736.5655	137.7507	0	0	0	-746.37	-1730.02	0	0
970	853	Shell-Thin	1561	@SLE_P	Combination	Max	0.06061	-53.38	6.16	0	0	0	0	28.9745	5054.9946	300.1837	0	0	0	-486.35	-1730.02	0	0
970	853	Shell-Thin	1560	@SLE_P	Combination	Max	7.75	-14.93	8.75	0	0	0	0	617.5322	4867.2852	206.4709	0	0	0	-486.35	-1625.05	0	0
970	853	Shell-Thin	1562	@SLE_P	Combination	Max	9.64	-14.55	4.67	0	0	0	0	827.5207	6453.7096	44.394	0	0	0	-746.37	-1625.05	0	0
970	853	Shell-Thin	715	@SLE_P	Combination	Max	1.95	-53	2.07	0	0	0	0	8.1955	6737.6392	138.1068	0	0	0	-746.37	-1730.02	0	0
970	853	Shell-Thin	1561	@SLE_P	Combination	Min	0.06061	-53.38	6.16	0	0	0	0	28.9745	5054.9946	300.1837	0	0	0	-486.35	-1730.02	0	0
970	853	Shell-Thin	1560	@SLE_P	Combination	Min	7.75	-14.93	8.75	0	0	0	0	617.5322	4867.2852	206.4709	0	0	0	-486.35	-1625.05	0	0
970	853	Shell-Thin	1562	@SLE_P	Combination	Min	9.64	-14.55	4.67	0	0	0	0	827.5207	6453.7096	44.394	0	0	0	-746.37	-1625.05	0	0
970	853	Shell-Thin	715	@SLE_P	Combination	Min	1.95	-53	2.07	0	0	0	0	8.1955	6737.6392	138.1068	0	0	0	-746.37	-1730.02	0	0
971	854	Shell-Thin	1459	@SLU_A1	Combination	Max	21.1	21.49	70.94	0	0	0	0	-18.0181	-77.9098	171.4406	0	0	0	-2.6	-85.87	0	0
971	854	Shell-Thin	1460	@SLU_A1	Combination	Max	18.94	10.71	80.91	0	0	0	0	-15.6325	-78.3931	178.4456	0	0	0	-2.6	-86.99	0	0
971	854	Shell-Thin	1563	@SLU_A1	Combination	Max	29.77	12.87	70.17	0	0	0	0	-1.1736	231.1943	184.6431	0	0	0	0.27	-86.99	0	0
971	854	Shell-Thin	1558	@SLU_A1	Combination	Max	31.93	23.66	60.2	0	0	0	0	-1.0154	136.5358	177.638	0	0	0	0.27	-85.87	0	0
971	854	Shell-Thin	1459	@SLU_A1	Combination	Min	0.19	0.19	0.64	0	0	0	0	-2429.7606	-10496.3967	1.0282	0	0	0	-395.15	-11607.44	0	0
971	854	Shell-Thin	1460	@SLU_A1	Combination	Min	0.17	0.09789	0.73	0	0	0	0	-2085.4754	-10489.9682	0.978	0	0	0	-395.15	-11702.58	0	0
971	854	Shell-Thin	1563	@SLU_A1	Combination	Min	0.27	0.12	0.63	0	0	0	0	-94.0459	1.3961	0.8952	0	0	0	-33.7	-11702.58	0	0
971	854	Shell-Thin	1558	@SLU_A1	Combination	Min	0.29	0.21	0.54	0	0	0	0	-117.0761	0.8525	0.9453	0	0	0	-33.7	-11607.44	0	0
971	854	Shell-Thin	1459	@SLU_A2	Combination	Max	15.63	15.92	52.55	0	0	0	0	-18.0181	-77.9098	126.993	0	0	0	-2.6	-85.87	0	0
971	854	Shell-Thin	1460	@SLU_A2	Combination	Max	14.03	7.93	59.93	0	0	0	0	-15.6325	-78.3931	132.1819	0	0	0	-2.6	-86.99	0	0
971	854	Shell-Thin	1563	@SLU_A2	Combination	Max	22.05	9.54	51.97	0	0	0	0	-1.1736	171.255	136.7726	0	0	0	0.27	-86.99	0	0
971	854	Shell-Thin	1558	@SLU_A2	Combination	Max	23.65	17.52	44.59	0	0	0	0	-1.0154	101.1376	131.5837	0	0	0	0.27	-85.87	0	0
971	854	Shell-Thin	1459	@SLU_A2	Combination	Min	0.19	0.19	0.64	0	0	0	0	-1799.8227	-7775.101	1.0282	0	0	0	-292.7	-8598.11	0	0
971	854	Shell-Thin	1460	@SLU_A2	Combination	Min	0.17	0.09789	0.73	0	0	0	0	-1544.4959	-7769.2897	0.978	0	0	0	-292.7	-8668.26	0	0
971	854	Shell-Thin	1563	@SLU_A2	Combination	Min	0.27	0.12	0.63	0	0	0	0	-68.7956	1.3961	0.8952	0	0	0	-24.89	-8668.26	0	0
971	854	Shell-Thin	1558	@SLU_A2	Combination	Min	0.29	0.21	0.54	0	0	0	0	-86.4409	0.8525	0.9453	0	0	0	-24.89	-8598.11	0	0
971	854	Shell-Thin	1459	@SLU_EQU	Combination	Max	17.19	17.51	57.81	0	0	0	0	-18.0181	-77.9098	139.6923	0	0	0	-2.6	-85.87	0	0
971	854	Shell-Thin	1460	@SLU_EQU	Combination	Max	15.43	8.72	65.93	0	0	0	0	-15.6325	-78.3931	145.4001	0	0	0	-2.6	-86.99	0	0
971	854	Shell-Thin	1563	@SLU_EQU	Combination	Max	24.26	10.49	57.17	0	0	0	0	-1.1736	188.3805	150.4499	0	0	0	0.27	-86.99	0	0
971	854	Shell-Thin	1558	@SLU_EQU	Combination	Max	26.02	19.28	49.05	0	0	0	0	-1.0154	111.2514	144.7421	0	0	0	0.27	-85.87	0	0
971	854	Shell-Thin	1459	@SLU_EQU	Combination	Min	0.19	0.19	0.64	0	0	0	0	-1979.805	-8552.617	1.0282	0	0	0	-321.97	-9457.92	0	0
971	854	Shell-Thin	1460	@SLU_EQU	Combination	Min	0.17	0.09789	0.73	0	0	0	0	-1699.1775	-8547.0342	0.978	0	0	0	-321.97	-9535.33	0	0
971	854	Shell-Thin	1563	@SLU_EQU	Combination	Min	0.27	0.12	0.63	0	0	0	0	-76.3448	1.3961	0.8952	0	0	0	-27.43	-9535.33	0	0
971	854	Shell-Thin	1558	@SLU_EQU	Combination	Min	0.29	0.21	0.54	0	0	0	0	-95.3027	0.8525	0.9453	0	0	0	-27.43	-9457.92	0	0
971	854	Shell-Thin	1459	@SLE_R	Combination	Max	15.63	15.92	52.55	0	0	0	0	-18.0181	-77.9098	126.993	0	0	0	-2.6	-85.87	0	0
971	854	Shell-Thin	1460	@SLE_R	Combination	Max	14.03	7.93	59.93	0	0	0	0	-15.6325	-78.3931	132.1819	0	0	0	-2.6	-86.99	0	0
971	854	Shell-Thin	1563	@SLE_R	Combination	Max	22.05	9.54	51.97	0	0	0	0	-1.1736	171.255	136.7726	0	0	0	0.

971	854	Shell-Thin	1558	@SLE_F	Combination	Min	9.21	6.85	17.42	0	0	0	0	-87.5292	99.9359	128.7627	0	0	0	-24.89	-8598.11	0	0
971	854	Shell-Thin	1459	@SLE_P	Combination	Max	15.63	15.92	52.55	0	0	0	0	-1799.8227	-7775.101	126.993	0	0	0	-292.7	-8598.11	0	0
971	854	Shell-Thin	1460	@SLE_P	Combination	Max	14.03	7.93	59.93	0	0	0	0	-1544.4959	-7769.2897	132.1819	0	0	0	-292.7	-8668.26	0	0
971	854	Shell-Thin	1563	@SLE_P	Combination	Max	22.05	9.54	51.97	0	0	0	0	-68.7956	171.255	136.7726	0	0	0	-24.89	-8668.26	0	0
971	854	Shell-Thin	1558	@SLE_P	Combination	Max	23.65	17.52	44.59	0	0	0	0	-86.4409	101.1376	131.5837	0	0	0	-24.89	-8598.11	0	0
971	854	Shell-Thin	1459	@SLE_P	Combination	Min	15.63	15.92	52.55	0	0	0	0	-1799.8227	-7775.101	126.993	0	0	0	-292.7	-8598.11	0	0
971	854	Shell-Thin	1460	@SLE_P	Combination	Min	14.03	7.93	59.93	0	0	0	0	-1544.4959	-7769.2897	132.1819	0	0	0	-292.7	-8668.26	0	0
971	854	Shell-Thin	1563	@SLE_P	Combination	Min	22.05	9.54	51.97	0	0	0	0	-68.7956	171.255	136.7726	0	0	0	-24.89	-8668.26	0	0
971	854	Shell-Thin	1558	@SLE_P	Combination	Min	23.65	17.52	44.59	0	0	0	0	-86.4409	101.1376	131.5837	0	0	0	-24.89	-8598.11	0	0
972	855	Shell-Thin	1558	@SLU_A1	Combination	Max	27.39	0.96	50	0	0	0	0	-0.9055	210.4263	219.7082	0	0	0	20.3	-50.76	0	0
972	855	Shell-Thin	1563	@SLU_A1	Combination	Max	27.34	0.69	61.38	0	0	0	0	-1.2096	205.0354	161.372	0	0	0	20.3	-51.03	0	0
972	855	Shell-Thin	1564	@SLU_A1	Combination	Max	31.21	1.46	46.74	0	0	0	0	1206.6158	6521.1792	139.4941	0	0	0	-2.42	-51.03	0	0
972	855	Shell-Thin	1560	@SLU_A1	Combination	Max	31.27	1.74	35.36	0	0	0	0	833.498	6541.5613	197.8304	0	0	0	-2.42	-50.76	0	0
972	855	Shell-Thin	1558	@SLU_A1	Combination	Min	0.24	0.008233	0.45	0	0	0	0	-102.2977	1.4019	1.238	0	0	0	0.46	-6840.96	0	0
972	855	Shell-Thin	1563	@SLU_A1	Combination	Min	0.24	0.006296	0.55	0	0	0	0	-99.2708	1.2162	0.6673	0	0	0	0.46	-6825.04	0	0
972	855	Shell-Thin	1564	@SLU_A1	Combination	Min	0.28	0.01365	0.42	0	0	0	0	8.1027	48.58	0.557	0	0	0	-396.55	-6825.04	0	0
972	855	Shell-Thin	1560	@SLU_A1	Combination	Min	0.28	0.01558	0.32	0	0	0	0	5.8488	48.5171	1.1276	0	0	0	-396.55	-6840.96	0	0
972	855	Shell-Thin	1558	@SLU_A2	Combination	Max	20.29	0.71	37.04	0	0	0	0	-0.9055	155.8713	162.7468	0	0	0	14.5	-50.76	0	0
972	855	Shell-Thin	1563	@SLU_A2	Combination	Max	20.25	0.51	45.47	0	0	0	0	-1.2096	151.8781	119.5348	0	0	0	14.5	-51.03	0	0
972	855	Shell-Thin	1564	@SLU_A2	Combination	Max	23.12	1.08	34.62	0	0	0	0	893.7895	4830.1227	103.329	0	0	0	-2.42	-51.03	0	0
972	855	Shell-Thin	1560	@SLU_A2	Combination	Max	23.16	1.29	26.19	0	0	0	0	617.4059	4845.601	146.541	0	0	0	-2.42	-50.76	0	0
972	855	Shell-Thin	1558	@SLU_A2	Combination	Min	0.24	0.008233	0.45	0	0	0	0	-75.4942	1.4019	1.238	0	0	0	0.46	-5067.38	0	0
972	855	Shell-Thin	1563	@SLU_A2	Combination	Min	0.24	0.006296	0.55	0	0	0	0	-72.671	1.2162	0.6673	0	0	0	0.46	-5054.85	0	0
972	855	Shell-Thin	1564	@SLU_A2	Combination	Min	0.28	0.01365	0.42	0	0	0	0	8.1027	48.58	0.557	0	0	0	-293.74	-5054.85	0	0
972	855	Shell-Thin	1560	@SLU_A2	Combination	Min	0.28	0.01558	0.32	0	0	0	0	5.8488	48.5171	1.1276	0	0	0	-293.74	-5067.38	0	0
972	855	Shell-Thin	1558	@SLU_EQU	Combination	Max	22.32	0.78	40.74	0	0	0	0	-0.9055	171.4584	179.0215	0	0	0	16.36	-50.76	0	0
972	855	Shell-Thin	1563	@SLU_EQU	Combination	Max	22.27	0.56	50.01	0	0	0	0	-1.2096	167.0659	131.4883	0	0	0	16.36	-51.03	0	0
972	855	Shell-Thin	1564	@SLU_EQU	Combination	Max	25.43	1.19	38.08	0	0	0	0	983.1684	5313.4284	113.6619	0	0	0	-2.42	-51.03	0	0
972	855	Shell-Thin	1560	@SLU_EQU	Combination	Max	25.48	1.42	28.81	0	0	0	0	679.1465	5330.1611	161.1951	0	0	0	-2.42	-50.76	0	0
972	855	Shell-Thin	1558	@SLU_EQU	Combination	Min	0.24	0.008233	0.45	0	0	0	0	-83.2611	1.4019	1.238	0	0	0	0.46	-5574.12	0	0
972	855	Shell-Thin	1563	@SLU_EQU	Combination	Min	0.24	0.006296	0.55	0	0	0	0	-80.6038	1.2162	0.6673	0	0	0	0.46	-5560.9	0	0
972	855	Shell-Thin	1564	@SLU_EQU	Combination	Min	0.28	0.01365	0.42	0	0	0	0	8.1027	48.58	0.557	0	0	0	-323.11	-5560.9	0	0
972	855	Shell-Thin	1560	@SLU_EQU	Combination	Min	0.28	0.01558	0.32	0	0	0	0	5.8488	48.5171	1.1276	0	0	0	-323.11	-5574.12	0	0
972	855	Shell-Thin	1558	@SLE_R	Combination	Max	20.29	0.71	37.04	0	0	0	0	-0.9055	155.8713	162.7468	0	0	0	14.5	-50.76	0	0
972	855	Shell-Thin	1563	@SLE_R	Combination	Max	20.25	0.51	45.47	0	0	0	0	-1.2096	151.8781	119.5348	0	0	0	14.5	-51.03	0	0
972	855	Shell-Thin	1564	@SLE_R	Combination	Max	23.12	1.08	34.62	0	0	0	0	893.7895	4830.1227	103.329	0	0	0	-2.42	-51.03	0	0
972	855	Shell-Thin	1560	@SLE_R	Combination	Max	23.16	1.29	26.19	0	0	0	0	617.4059	4845.601	146.541	0	0	0	-2.42	-50.76	0	0
972	855	Shell-Thin	1558	@SLE_R	Combination	Min	0.24	0.008233	0.45	0	0	0	0	-75.4942	1.4019	1.238	0	0	0	0.46	-5067.38	0	0
972	855	Shell-Thin	1563	@SLE_R	Combination	Min	0.24	0.006296	0.55	0	0	0	0	-72.671	1.2162	0.6673	0	0	0	0.46	-5054.85	0	0
972	855	Shell-Thin	1564	@SLE_R	Combination	Min	0.28	0.01365	0.42	0	0	0	0	8.1027	48.58	0.557	0	0	0	-293.74	-5054.85	0	0
972	855	Shell-Thin	1560	@SLE_R	Combination	Min	0.28	0.01558	0.32	0	0	0	0	5.8488	48.5171	1.1276	0	0	0	-293.74	-5067.38	0	0
972	855	Shell-Thin	1558	@SLE_F	Combination	Max	20.29	0.71	37.04	0	0	0	0	-75.4942	155.8713	162.7468	0	0	0	16.58	-5067.35	0	0
972	855	Shell-Thin	1563	@SLE_F	Combination	Max	20.25	0.51	45.47	0	0	0	0	-72.671	151.8781	119.5348	0	0	0	16.58	-5054.85	0	0
972	855	Shell-Thin	1564	@SLE_F	Combination	Max	23.12	1.08	34.62	0	0	0	0	893.7895	4831.5899	103.329	0	0	0	-290.4	-5054.85	0	0
972	855	Shell-Thin	1560	@SLE_F	Combination	Max	23.16	1.29	26.19	0	0	0	0	617.4059	4845.601	146.541	0	0	0	-290.4	-5067.35	0	0
972	855	Shell-Thin	1558	@SLE_F	Combination	Min	7.9	0.27	14.48	0	0	0	0	-76.5815	154.6743	159.8057	0	0	0	14.5	-5067.38	0	0
972	855	Shell-Thin	1563	@SLE_F	Combination	Min	7.88	0.21	17.78	0	0	0	0	-75.9994	149.7563	115.6441	0	0	0	14.5	-5057.7	0	0
972	855	Shell-Thin	1564	@SLE_F	Combination	Min	9.04	0.44	13.53	0	0	0	0	888.0013	4830.1227	99.8484	0	0	0	-293.74	-5057.7	0	0
972	855	Shell-Thin	1560	@SLE_F	Combination	Min	9.05	0.5	10.23	0	0	0	0	614.9791	4845.358	144.01	0	0	0	-293.74	-5067.38	0	0
972	855	Shell-Thin	1558	@SLE_P	Combination	Max	20.29	0.71	37.04	0	0	0	0	-75.4942	155.8713	162.7468	0	0	0	14.5	-5067.38	0	0
972	855	Shell-Thin	1563	@SLE_P	Combination	Max	20.25	0.51	45.47	0	0	0	0	-72.671	151.8781	119.5348	0	0	0	14.5	-5054.85	0	0
972	855	Shell-Thin	1564	@SLE_P	Combination	Max	23.12	1.08	34.62	0	0	0	0	893.7895	4830.1227	103.329	0	0	0	-293.74	-5054.85	0	0
972	855	Shell-Thin	1560	@SLE_P	Combination	Max	23.16	1.29	26.19	0	0	0	0	617.4059	4845.601	146.541	0	0	0	-293.74	-5067.38	0	0
972	855	Shell-Thin	1558	@SLE_P	Combination	Min	20.29	0.71	37.04	0	0	0	0	-75.4942	155.8713	162.7468	0	0	0	14.5	-5067.38	0	0
972	855	Shell-Thin	1563	@SLE_P	Combination	Min	20.25	0.51	45.47	0	0	0	0	-72.671	151.8781	119.5348	0	0	0	14.5	-5054.85	0	0
972	855	Shell-Thin	1564	@SLE_P	Combination	Min	23.12	1.08	34.62	0	0	0	0	893.7895	4830.1227	103.329	0	0	0	-293.74	-5054.85	0	0
972	855	Shell-Thin	1560	@SLE_P	Combination	Min	23.16	1.29	26.19	0	0	0	0	617.4059	4845.601	146.541	0	0	0	-293.74	-5067.38	0	0
973	856	Shell-Thin	1560	@SLU_A1	Combination	Max	27.57	-0.15	23.86	0	0	0	0	839.5896	6572.0192	137.3472	0	0	0	-2.06	-17.03	0	0
973	856	Shell-Thin	1564	@SLU_A1	Combination	Max	29.73	-0.05641	27.33	0	0	0	0	1205.5734	6515.9928	102.8311	0	0	0	-2.06	-16.72	0	0
973	856	Shell-Thin	1565	@SLU_A1	Combination	Max	32.41	-0.05137	9.77	0	0	0	0	1624.5438	8593.2896	27.1744	0	0	0	-3.37	-16.72	0	0
973	856	Shell-Thin	1562	@SLU_A1	Combination	Max	30.25	-0.15	6.3	0	0	0	0	1091.9251	8707.6128	61.6905	0	0	0	-3.37	-17.03	0	0
973	856	Shell-Thin	1560	@SLU_A1	Combination	Min	0.25	-16.73	0.21	0	0	0	0	5.8944	48.7451	0.7722	0	0	0	-329.84	-2290.77	0	0
973	856	Shell-Thin	1564	@SLU_A1	Combination	Min	0.27	-5.95	0.25	0	0	0	0	8.0972	48.5522	0.4545	0	0	0	-329.84	-2227.08	0	0
973	856	Shell-Thin	1565	@SLU_A1	Combination	Min	0.29	-5.41	0.08922	0	0	0	0	11.0474	64.2032	0.0704	0	0	0	-517.6	-2227.08	0	0
973	856	Shell-Thin	1562	@SLU_A1	Combination	Min	0.27	-16.2	0.05662	0	0	0	0	7.6871	64.6828	0.3881	0	0	0	-517.6	-2290.77	0	0
973	856	Shell-Thin	1560	@SLU_A2	Combination	Max	20.42	-0.15	17.67	0	0	0	0	621.9182	4868.1624	101.7387	0	0	0	-2.06	-17.03	0	0
973	856	Shell-Thin	1564	@SLU_A2	Combination	Max	22.02	-0.05641	20.24	0	0	0	0	893.0173	4826.2621	76.1712	0	0	0	-2.06	-16.72	0	0
973	856	Shell-Thin	1565	@SLU_A2	Combination	Max	24	-0.05137	7.24	0	0	0	0	1203.3658	6364.5564	20.1292	0	0	0	-3.37	-16.72	0	0
973	856	Shell-Thin	1562	@SLU_A2	Combination	Max	22.41	-0.15	4.67	0	0	0	0	808.8334	6449.9722	45.6967	0	0	0	-3.37	-17.03	0	0
973	856	Shell-Thin	1560	@SLU_A2	Combination	Min	0.25	-12.4	0.21	0	0	0	0	5.8944	48.7451	0.7722	0	0	0	-244.33	-1696.8	0	0
973	856	Shell-Thin	1564	@SLU_A2	Combination	Min	0.27	-4.4	0.25	0	0	0	0	8.0972	48.5522	0.4545	0	0	0	-244.33	-1649.33	0	0
973	856	Shell-Thin	1565	@SLU_A2	Combination	Min	0.29	-4.01	0.08922	0	0	0	0	11.0474	64.2032	0.0704	0	0	0	-383.41	-1649.33	0	0
973	856	Shell-Thin	1562	@SLU_A2	Combination	Min	0.27	-12	0.05662	0	0	0	0	7.6871	64.6828	0.3881	0	0	0	-383.41	-1696.8	0	0
973	856	Shell-Thin	1560	@SLU_EQU	Combination	Max	22.47	-0.15	19.44	0	0	0	0	684.11	5354.9786	111.9125	0	0	0	-2.06	-17.03	0	0
973	856	Shell-Thin	1564	@SLU_EQU	Combination	Max	24.22	-0.05641	22.27	0	0	0	0	982.3191	5309.1963	83.7883	0	0	0	-2.06	-16.72	0	0
973	856	Shell-Thin	1565	@SLU_EQU	Combination	Max	26.4	-0.05137	7.96	0	0	0	0	1323.7024	7001.6626	22.1421	0	0	0	-3.37	-16.72	0	0
973	856	Shell-Thin	1562	@SLU_EQU	Combination	Max	24.65	-0.15	5.13	0	0	0	0	889.7167	7095.0553	50.2663	0	0	0	-3.37	-17.03	0	0
973	856	Shell-Thin	1560	@SLU_EQU	Combination	Min	0.25	-13.63	0.21	0	0	0	0	5.8944	48.7451	0.7722	0	0	0	-268.76	-1866.53	0	0
973	856	Shell-Thin	1564	@SLU_EQU	Combination	Min	0.27	-4.84	0.25	0	0	0	0	8.0972	48.5522	0.4545	0	0	0	-268.76	-1814.54	0	0
973	856	Shell-Thin	1565	@SLU_EQU	Combination	Min	0.29	-4.41	0.08922	0	0	0	0	11.0474	64.2032	0.0704	0	0	0	-421.75	-1814.54	0	0
973	856	Shell-Thin	1562	@SLU_EQU	Combination	Min	0.27	-13.2	0.05662	0	0	0	0	7.6871	64.6828	0.3881	0	0	0	-421.75	-1866.53	0	0
973	856	Shell-Thin	1560	@SLE_R	Combination	Max	20.42	-0.15	17.67	0	0	0	0	621.9182	4868.1624	101.7387	0	0	0	-2.06	-17.03	0	0
973	856	Shell-Thin	1564	@SLE_R	Combination	Max	22.02	-0.05641	20.24	0	0	0	0	893.0173	4826.2621	76.1712	0	0	0	-2.06	-16.72	0	0
973	856	Shell-Thin	1565	@SLE_R	Combination	Max	24	-0.05137	7.24	0	0	0	0	1203.3658	6364.5564	20.1292	0	0	0	-3.37	-16.72	0	0
973	856	Shell-Thin	1562	@SLE_R	Combination	Max	22.41	-0.15	4.67	0	0	0	0	808.8334	6449.9722	45.6967	0	0	0	-3.37	-17.03	0	0
973	856	Shell-Thin	1560	@SLE_R	Combination	Min	0.25	-12.4	0.21	0	0	0	0	5.8944	48.7451	0.7722	0	0	0	-244.33	-1696.8	0	0
973	856	Shell-Thin	1564	@SLE_R	Combination	Min	0.27	-4.4	0.25	0	0	0	0	8.0972	48.5522	0.4545	0	0	0	-244.33	-1649.33	0	0
973	856	Shell-Thin	1565	@SLE_R	Combination	Min	0.29	-4.01	0.08922	0	0	0	0	11.0474	64.2032	0.0704	0	0	0	-383.41	-1649.33	0	0
973	856	Shell-Thin	1562	@SLE_R	Combination	Min	0.27	-12	0.05662	0	0	0	0	7.6871	64.6828	0.3881	0	0	0	-383.41	-1696.8	0	0
973	856	Shell-Thin	1560	@SLE_F	Combination	Max	20.42	-4.85	17.67	0	0	0	0	621.9182	4868.1624	101.7387	0	0	0	-241.97	-1696.8	0	0
973	856	Shell-Thin	1564	@SLE_F	Combination	Max	22.02	-1.8	20.24	0	0	0	0	893.0173	4827.8021	76.1712	0	0	0	-241.97	-1649.33	0	0
973	856	Shell-Thin	1565	@SLE_F	Combination	Max	24	-1.64	7.24	0	0	0	0	1203.3658	6367.8092	20.1292	0	0	0	-380.5	-1649.33	0	0
973	856	Shell-Thin	1562	@SLE_F	Combination	Max	22.41	-4.69	4.67	0	0	0	0	808.8334	6450.4017	45.6967	0	0	0	-380.5	-1696.8	0	0
973	856	Shell-Thin	1560	@SLE_F	Combination	Min	7.98	-12.4	6.88	0	0	0	0	619.4938	4867.9315	99.9197	0	0	0	-244.33	-1697.05	0	0
973	856	Shell-Thin	1564	@SLE_F	Combination	Min	8.59	-4.4	7.94	0	0	0	0	887.2437	4826.2621	73.9317	0	0	0	-244.33	-1650.73	0	0
973	856	Shell-Thin	1565	@SLE_F	Combination	Min	9.38	-4.01	2.87	0	0	0	0	1196.5436	6364.5564	19.1875	0	0	0	-383.41	-1650.73	0	0
973	856	Shell-Thin	1562	@SLE_F	Combination	Min	8.77	-12	1.81	0	0	0	0	805.8476	6449.9722	45.1755	0	0	0	-383.41	-1697.05	0	0
973	856	Shell-Thin	1560	@SLE_P	Combination	Max	20.42	-12.4	17.67	0	0	0	0	621.9182	4868.1624	101.7387	0	0	0	-244.33	-1696.8	0	0
973	856	Shell-Thin	1564	@SLE_P	Combination	Max	22.02	-4.4	20.24	0	0	0	0	893.0173	4826.2621	76.1712	0	0	0	-244.33	-1649.33	0	0
973	856	Shell-Thin	1565	@SLE_P	Combination	Max	24	-4.01	7.24	0	0	0	0	1203.3658	6364.5564	20.1292	0	0	0	-383.41	-1649.33	0	0
973	856	Shell-Thin	1562	@SLE_P	Combination	Max	22.41	-12	4.67	0	0	0	0	808.8334	6449.9722	45.6967	0	0	0	-383.41	-1696.8	0	0
973	856	Shell-Thin	1560	@SLE_P	Combination	Min	20.42	-12.4	17.67	0	0	0	0	621.9182	4868.1624	101.7387	0	0	0	-244.33	-1696.8	0	0
973	856	Shell-Thin	1564	@SLE_P	Combination	Min	22.02	-4.4	20.24	0	0	0	0	893.0173	4826.2621	76.1712	0	0	0	-244.33	-1649.33	0	0
973	856	Shell-Thin	1565	@SLE_P	Combination	Min	24	-4.01	7.24	0	0	0	0	1203.3658	6364.5564	20.1292	0	0	0	-383.41	-1649.33	0	0
973	856	Shell-Thin	1562	@SLE_P	Combination	Min	22.41	-12	4.67	0	0	0	0	808.8334	6449.9722	45.6967	0	0	0	-383.41	-1696.8	0	0
974	857	Shell-Thin	1460	@SLU_A1	Combination	Max	20.84	11.09	87.54	0	0	0	0	-15.8937	-78.4453	121.8162	0	0	0	-0.67	-86.86	0	0
974	857	Shell-Thin	1461	@SLU_A1	Combination	Max	22.05	17.15	94.5	0	0	0	0	-15.4438	-77.33	119.491	0	0	0	-0.67	-85.56	0	0
974	857	Shell-Thin	1566	@SLU_A1	Combination	Max	55.18	23.78	80.85	0	0	0	0	155.0921	263.8616	173.2226	0	0	0	-1.51	-85.56	0	0
974	857	Shell-Thin	1563	@SLU_A1	Combination	Max	53.96	17.71	73.9	0	0	0	0	-1.0102	235.5766	175.5478	0	0	0	-1.51	-86.86	0	0
974	857	Shell-Thin	1460	@SLU_A1	Combination	Min	0.18	0.1	0.79	0	0	0	0	-2119.1285	-10496.6988	0.4629	0	0	0	-162.35	-11703.88	0	0
974	857	Shell-Thin	1461	@SLU_A1	Combination	Min	0.2	0.16	0.85	0	0	0	0	-2027.6344	-10214.152	0.2205	0	0	0	-162.35	-11425.83	0	0
974	857	Shell-Thin	1566	@SLU_A1	Combination	Min	0.49	0.22	0.73	0	0	0	0	0.1825	1.354	0.3737	0	0	0	-313.33	-11425.83	0	0
974	857	Shell-Thin	1563	@SLU_A1	Combination	Min	0.48	0.16	0.67	0	0	0	0	-72.1313	1.4288	0.6161	0	0	0	-313.33	-11703.88	0	0
974	857	Shell-Thin	1460	@SLU_A2	Combination	Max	15.44	8.21	64.85	0	0	0	0	-15.8937	-78.4453	90.2342	0	0	0	-0.67	-86.86	0	0
974	857	Shell-Thin	1461	@SLU_A2	Combination	Max	16.34	12.7	70	0	0	0	0	-15.4438	-77.33	88.5118	0	0	0	-0.67	-85.56	0	0
974	857	Shell-Thin	1566	@SLU_A2	Combination	Max	40.87	17.61	59.89	0	0	0	0	114.883	195.453	128.313	0	0	0	-1.51	-85.56	0	0
974	857	Shell-Thin	1563	@SLU_A2	Combination	Max	39.97	13.12	54.74	0	0	0	0	-1.0102	174.5012	130.0354	0	0	0	-1.51	-86.86	0	0
974	857	Shell-Thin	1460	@SLU_A2	Combination	Min	0.18	0.1	0.79	0	0	0	0	-1569.4057	-7774.2717	0.4629	0	0	0	-120.26	-8669.45	0	0
974	857	Shell-Thin	1461	@SLU_A2	Combination	Min	0.2	0.16	0.85	0	0	0	0	-1501.2074	-7563.1273	0.2205	0	0	0	-120.26	-8461.97	0	0
974	857	Shell-Thin	1566	@SLU_A2	Combination	Min	0.49	0.22	0.73	0	0	0	0	0.1825	1.354	0.3737	0	0	0	-232.09	-8461.97	0	0
974	857	Shell-Thin	1563	@SLU_A2	Combination	Min	0.48	0.16	0.67	0	0	0	0	-52.5647	1.4288	0.6161	0	0	0	-232.09	-8669.45	0	0
974	857	Shell-Thin	1460	@SLU_EQU	Combination	Max	16.98	9.03	71.33	0	0	0	0	-15.8937	-78.4453	99.2577	0	0	0	-0.67	-86.86	0	0
974	857	Shell-Thin	1461	@SLU_EQU	Combination	Max	17.97	13.98	77	0	0	0	0	-15.4438	-77.33	97.363	0	0	0	-0.67	-85.56	0	0
974	857	Shell-Thin	1566	@SLU_EQU	Combination	Max	44.96	19.37	65.88	0	0	0	0	126.3713	214.9983	141.1443	0	0	0	-1.51	-85.56	0	0
974	857	Shell-Thin	1563	@SLU_EQU	Combination	Max	43.97	14.43	60.22	0	0	0	0	-1.0102	191.9513	143.039	0	0	0	-1.51	-86.86	0	0
974	857	Shell-Thin	1460	@SLU_EQU	Combination	Min	0.18	0.1	0.79	0	0	0	0	-1726.5924	-8552.5172	0.4629	0	0	0	-132.29	-9536.46	0	0
974	857	Shell-Thin	1461	@SLU_EQU	Combination	Min

974	857	Shell-Thin	1461	@SLE_F	Combination	Max	16.34	12.7	70	0	0	0	0	-1501.2074	-7563.1273	88.5118	0	0	0	-116.55	-8461.97	0	0
974	857	Shell-Thin	1566	@SLE_F	Combination	Max	40.87	17.61	59.89	0	0	0	0	114.883	195.453	128.313	0	0	0	-226.81	-8461.97	0	0
974	857	Shell-Thin	1563	@SLE_F	Combination	Max	39.97	13.12	54.74	0	0	0	0	-52.5647	174.5012	130.0354	0	0	0	-226.81	-8669.45	0	0
974	857	Shell-Thin	1460	@SLE_F	Combination	Min	5.98	3.23	25.34	0	0	0	0	-1570.6365	-7778.3633	86.9757	0	0	0	-120.26	-8669.8	0	0
974	857	Shell-Thin	1461	@SLE_F	Combination	Min	6.37	5.19	27.38	0	0	0	0	-1504.077	-7574.3562	83.7522	0	0	0	-120.26	-8468.19	0	0
974	857	Shell-Thin	1566	@SLE_F	Combination	Min	15.88	7.09	23.4	0	0	0	0	108.5073	191.4824	121.8419	0	0	0	-232.09	-8468.19	0	0
974	857	Shell-Thin	1563	@SLE_F	Combination	Min	15.49	5.13	21.36	0	0	0	0	-55.9047	172.2824	125.0653	0	0	0	-232.09	-8669.8	0	0
974	857	Shell-Thin	1460	@SLE_P	Combination	Max	15.44	8.21	64.85	0	0	0	0	-1569.4057	-7774.2717	90.2342	0	0	0	-120.26	-8669.45	0	0
974	857	Shell-Thin	1461	@SLE_P	Combination	Max	16.34	12.7	70	0	0	0	0	-1501.2074	-7563.1273	88.5118	0	0	0	-120.26	-8461.97	0	0
974	857	Shell-Thin	1566	@SLE_P	Combination	Max	40.87	17.61	59.89	0	0	0	0	114.883	195.453	128.313	0	0	0	-232.09	-8461.97	0	0
974	857	Shell-Thin	1563	@SLE_P	Combination	Max	39.97	13.12	54.74	0	0	0	0	-52.5647	174.5012	130.0354	0	0	0	-232.09	-8669.45	0	0
974	857	Shell-Thin	1460	@SLE_P	Combination	Min	15.44	8.21	64.85	0	0	0	0	-1569.4057	-7774.2717	90.2342	0	0	0	-120.26	-8669.45	0	0
974	857	Shell-Thin	1461	@SLE_P	Combination	Min	16.34	12.7	70	0	0	0	0	-1501.2074	-7563.1273	88.5118	0	0	0	-120.26	-8461.97	0	0
974	857	Shell-Thin	1566	@SLE_P	Combination	Min	40.87	17.61	59.89	0	0	0	0	114.883	195.453	128.313	0	0	0	-232.09	-8461.97	0	0
974	857	Shell-Thin	1563	@SLE_P	Combination	Min	39.97	13.12	54.74	0	0	0	0	-52.5647	174.5012	130.0354	0	0	0	-232.09	-8669.45	0	0
975	858	Shell-Thin	1563	@SLU_A1	Combination	Max	51.53	5.52	65.12	0	0	0	0	-1.0462	209.4178	164.986	0	0	0	-1.3	-51.55	0	0
975	858	Shell-Thin	1566	@SLU_A1	Combination	Max	50.79	1.86	69.55	0	0	0	0	156.0235	268.5184	192.1836	0	0	0	-1.3	-51.37	0	0
975	858	Shell-Thin	1567	@SLU_A1	Combination	Max	66.31	4.96	54.96	0	0	0	0	1515.2098	6455.9624	167.324	0	0	0	-1.74	-51.37	0	0
975	858	Shell-Thin	1564	@SLU_A1	Combination	Max	67.04	8.63	50.52	0	0	0	0	1198.5198	6519.5628	140.1264	0	0	0	-1.74	-51.55	0	0
975	858	Shell-Thin	1563	@SLU_A1	Combination	Min	0.46	0.04896	0.59	0	0	0	0	-77.3562	1.2489	0.4799	0	0	0	-234.53	-6914.57	0	0
975	858	Shell-Thin	1566	@SLU_A1	Combination	Min	0.45	0.01548	0.63	0	0	0	0	0.1944	1.4131	0.4174	0	0	0	-234.53	-6781.36	0	0
975	858	Shell-Thin	1567	@SLU_A1	Combination	Min	0.6	0.04494	0.5	0	0	0	0	9.6838	48.5669	0.3284	0	0	0	-329.71	-6781.36	0	0
975	858	Shell-Thin	1564	@SLU_A1	Combination	Min	0.61	0.07842	0.46	0	0	0	0	8.0492	48.5693	0.391	0	0	0	-329.71	-6914.57	0	0
975	858	Shell-Thin	1563	@SLU_A2	Combination	Max	38.17	4.09	48.24	0	0	0	0	-1.0462	155.1243	122.2119	0	0	0	-1.3	-51.55	0	0
975	858	Shell-Thin	1566	@SLU_A2	Combination	Max	37.62	1.38	51.52	0	0	0	0	115.5729	198.9025	142.3582	0	0	0	-1.3	-51.37	0	0
975	858	Shell-Thin	1567	@SLU_A2	Combination	Max	49.12	3.68	40.71	0	0	0	0	1122.3776	4780.8874	123.9437	0	0	0	-1.74	-51.37	0	0
975	858	Shell-Thin	1564	@SLU_A2	Combination	Max	49.66	6.39	37.43	0	0	0	0	887.7924	4828.9233	103.7974	0	0	0	-1.74	-51.55	0	0
975	858	Shell-Thin	1563	@SLU_A2	Combination	Min	0.46	0.04896	0.59	0	0	0	0	-56.4401	1.2489	0.4799	0	0	0	-173.73	-5121.39	0	0
975	858	Shell-Thin	1566	@SLU_A2	Combination	Min	0.45	0.01548	0.63	0	0	0	0	0.1944	1.4131	0.4174	0	0	0	-173.73	-5021.23	0	0
975	858	Shell-Thin	1567	@SLU_A2	Combination	Min	0.6	0.04494	0.5	0	0	0	0	9.6838	48.5669	0.3284	0	0	0	-244.23	-5021.23	0	0
975	858	Shell-Thin	1564	@SLU_A2	Combination	Min	0.61	0.07842	0.46	0	0	0	0	8.0492	48.5693	0.391	0	0	0	-244.23	-5121.39	0	0
975	858	Shell-Thin	1563	@SLU_EQU	Combination	Max	41.98	4.5	53.06	0	0	0	0	-1.0462	170.6367	134.4331	0	0	0	-1.3	-51.55	0	0
975	858	Shell-Thin	1566	@SLU_EQU	Combination	Max	41.39	1.51	56.67	0	0	0	0	127.1302	218.7928	156.594	0	0	0	-1.3	-51.37	0	0
975	858	Shell-Thin	1567	@SLU_EQU	Combination	Max	54.03	4.04	44.78	0	0	0	0	1234.6154	5259.9843	136.3381	0	0	0	-1.74	-51.37	0	0
975	858	Shell-Thin	1564	@SLU_EQU	Combination	Max	54.63	7.03	41.17	0	0	0	0	976.5717	5312.1107	114.1771	0	0	0	-1.74	-51.55	0	0
975	858	Shell-Thin	1563	@SLU_EQU	Combination	Min	0.46	0.04896	0.59	0	0	0	0	-62.7481	1.2489	0.4799	0	0	0	-191.1	-5633.92	0	0
975	858	Shell-Thin	1566	@SLU_EQU	Combination	Min	0.45	0.01548	0.63	0	0	0	0	0.1944	1.4131	0.4174	0	0	0	-191.1	-5524.89	0	0
975	858	Shell-Thin	1567	@SLU_EQU	Combination	Min	0.6	0.04494	0.5	0	0	0	0	9.6838	48.5669	0.3284	0	0	0	-268.66	-5524.89	0	0
975	858	Shell-Thin	1564	@SLU_EQU	Combination	Min	0.61	0.07842	0.46	0	0	0	0	8.0492	48.5693	0.391	0	0	0	-268.66	-5633.92	0	0
975	858	Shell-Thin	1563	@SLE_R	Combination	Max	38.17	4.09	48.24	0	0	0	0	-1.0462	155.1243	122.2119	0	0	0	-1.3	-51.55	0	0
975	858	Shell-Thin	1566	@SLE_R	Combination	Max	37.62	1.38	51.52	0	0	0	0	115.5729	198.9025	142.3582	0	0	0	-1.3	-51.37	0	0
975	858	Shell-Thin	1567	@SLE_R	Combination	Max	49.12	3.68	40.71	0	0	0	0	1122.3776	4780.8874	123.9437	0	0	0	-1.74	-51.37	0	0
975	858	Shell-Thin	1564	@SLE_R	Combination	Max	49.66	6.39	37.43	0	0	0	0	887.7924	4828.9233	103.7974	0	0	0	-1.74	-51.55	0	0
975	858	Shell-Thin	1563	@SLE_R	Combination	Min	0.46	0.04896	0.59	0	0	0	0	-56.4401	1.2489	0.4799	0	0	0	-173.73	-5121.39	0	0
975	858	Shell-Thin	1566	@SLE_R	Combination	Min	0.45	0.01548	0.63	0	0	0	0	0.1944	1.4131	0.4174	0	0	0	-173.73	-5021.23	0	0
975	858	Shell-Thin	1567	@SLE_R	Combination	Min	0.6	0.04494	0.5	0	0	0	0	9.6838	48.5669	0.3284	0	0	0	-244.23	-5021.23	0	0
975	858	Shell-Thin	1564	@SLE_R	Combination	Min	0.61	0.07842	0.46	0	0	0	0	8.0492	48.5693	0.391	0	0	0	-244.23	-5121.39	0	0
975	858	Shell-Thin	1563	@SLE_F	Combination	Max	38.17	4.09	48.24	0	0	0	0	-56.4401	155.1243	122.2119	0	0	0	-171.1	-5121.39	0	0
975	858	Shell-Thin	1566	@SLE_F	Combination	Max	37.62	1.38	51.52	0	0	0	0	115.5729	198.9025	142.3582	0	0	0	-171.1	-5021.23	0	0
975	858	Shell-Thin	1567	@SLE_F	Combination	Max	49.12	3.68	40.71	0	0	0	0	1122.3776	4785.9286	123.9437	0	0	0	-240.21	-5021.23	0	0
975	858	Shell-Thin	1564	@SLE_F	Combination	Max	49.66	6.39	37.43	0	0	0	0	887.7924	4830.3987	103.7974	0	0	0	-240.21	-5121.39	0	0
975	858	Shell-Thin	1563	@SLE_F	Combination	Min	14.78	1.59	18.84	0	0	0	0	-59.7604	153.0041	116.8708	0	0	0	-173.73	-5123.36	0	0
975	858	Shell-Thin	1566	@SLE_F	Combination	Min	14.56	0.48	20.27	0	0	0	0	109.229	195.0908	135.2863	0	0	0	-173.73	-5028.94	0	0
975	858	Shell-Thin	1567	@SLE_F	Combination	Min	19.21	1.41	16.11	0	0	0	0	1112.3692	4780.8874	117.5886	0	0	0	-244.23	-5028.94	0	0
975	858	Shell-Thin	1564	@SLE_F	Combination	Min	19.43	2.52	14.69	0	0	0	0	882.0452	4828.9233	99.1731	0	0	0	-244.23	-5123.36	0	0
975	858	Shell-Thin	1563	@SLE_P	Combination	Max	38.17	4.09	48.24	0	0	0	0	-56.4401	155.1243	122.2119	0	0	0	-173.73	-5121.39	0	0
975	858	Shell-Thin	1566	@SLE_P	Combination	Max	37.62	1.38	51.52	0	0	0	0	115.5729	198.9025	142.3582	0	0	0	-173.73	-5021.23	0	0
975	858	Shell-Thin	1567	@SLE_P	Combination	Max	49.12	3.68	40.71	0	0	0	0	1122.3776	4780.8874	123.9437	0	0	0	-244.23	-5021.23	0	0
975	858	Shell-Thin	1564	@SLE_P	Combination	Max	49.66	6.39	37.43	0	0	0	0	887.7924	4828.9233	103.7974	0	0	0	-244.23	-5121.39	0	0
975	858	Shell-Thin	1563	@SLE_P	Combination	Min	38.17	4.09	48.24	0	0	0	0	-56.4401	155.1243	122.2119	0	0	0	-173.73	-5121.39	0	0
975	858	Shell-Thin	1566	@SLE_P	Combination	Min	37.62	1.38	51.52	0	0	0	0	115.5729	198.9025	142.3582	0	0	0	-173.73	-5021.23	0	0
975	858	Shell-Thin	1567	@SLE_P	Combination	Min	49.12	3.68	40.71	0	0	0	0	1122.3776	4780.8874	123.9437	0	0	0	-244.23	-5021.23	0	0
975	858	Shell-Thin	1564	@SLE_P	Combination	Min	49.66	6.39	37.43	0	0	0	0	887.7924	4828.9233	103.7974	0	0	0	-244.23	-5121.39	0	0
976	859	Shell-Thin	1564	@SLU_A1	Combination	Max	65.56	1.22	31.11	0	0	0	0	1197.4774	6514.3765	95.3638	0	0	0	-1.68	-17.06	0	0
976	859	Shell-Thin	1567	@SLU_A1	Combination	Max	64.23	-0.05788	33.85	0	0	0	0	1514.6348	6453.1191	109.023	0	0	0	-1.68	-17.04	0	0
976	859	Shell-Thin	1568	@SLU_A1	Combination	Max	68.73	-0.04863	12.51	0	0	0	0	1985.0651	8488.4645	43.4265	0	0	0	-2.01	-17.04	0	0
976	859	Shell-Thin	1565	@SLU_A1	Combination	Max	70.07	2.12	9.77	0	0	0	0	1616.9312	8591.7709	29.7672	0	0	0	-2.01	-17.06	0	0
976	859	Shell-Thin	1564	@SLU_A1	Combination	Min	0.59	0.008356	0.28	0	0	0	0	8.0437	48.5415	0.2344	0	0	0	-285.8	-2281.35	0	0
976	859	Shell-Thin	1567	@SLU_A1	Combination	Min	0.58	-5.46	0.31	0	0	0	0	9.6825	48.5602	0.2227	0	0	0	-285.8	-2235.48	0	0
976	859	Shell-Thin	1568	@SLU_A1	Combination	Min	0.62	-4.56	0.11	0	0	0	0	12.9256	64.1963	0.0738	0	0	0	-343.24	-2235.48	0	0
976	859	Shell-Thin	1565	@SLU_A1	Combination	Min	0.64	0.01761	0.08922	0	0	0	0	11.0001	64.1937	0.0855	0	0	0	-343.24	-2281.35	0	0
976	859	Shell-Thin	1564	@SLU_A2	Combination	Max	48.57	0.9	23.05	0	0	0	0	887.0203	4825.0627	70.6398	0	0	0	-1.68	-17.06	0	0
976	859	Shell-Thin	1567	@SLU_A2	Combination	Max	47.58	-0.05788	25.07	0	0	0	0	1121.9517	4778.7576	80.7578	0	0	0	-1.68	-17.04	0	0
976	859	Shell-Thin	1568	@SLU_A2	Combination	Max	50.91	-0.04863	9.27	0	0	0	0	1470.4186	6285.447	32.1678	0	0	0	-2.01	-17.04	0	0
976	859	Shell-Thin	1565	@SLU_A2	Combination	Max	51.9	1.57	7.24	0	0	0	0	1197.7268	6363.4286	22.0498	0	0	0	-2.01	-17.06	0	0
976	859	Shell-Thin	1564	@SLU_A2	Combination	Min	0.59	0.008356	0.28	0	0	0	0	8.0437	48.5415	0.2344	0	0	0	-211.7	-1689.62	0	0
976	859	Shell-Thin	1567	@SLU_A2	Combination	Min	0.58	-4.04	0.31	0	0	0	0	9.6825	48.5602	0.2227	0	0	0	-211.7	-1655.06	0	0
976	859	Shell-Thin	1568	@SLU_A2	Combination	Min	0.62	-3.37	0.11	0	0	0	0	12.9256	64.1963	0.0738	0	0	0	-254.25	-1655.06	0	0
976	859	Shell-Thin	1565	@SLU_A2	Combination	Min	0.64	0.01761	0.08922	0	0	0	0	11.0001	64.1937	0.0855	0	0	0	-254.25	-1689.62	0	0
976	859	Shell-Thin	1564	@SLU_EQU	Combination	Max	53.42	0.99	25.35	0	0	0	0	975.7223	5307.8786	77.7038	0	0	0	-1.68	-17.06	0	0
976	859	Shell-Thin	1567	@SLU_EQU	Combination	Max	52.33	-0.05788	27.58	0	0	0	0	1234.1468	5257.6598	88.8336	0	0	0	-1.68	-17.04	0	0
976	859	Shell-Thin	1568	@SLU_EQU	Combination	Max	56	-0.04863	10.19	0	0	0	0	1617.4605	6915.7695	35.3845	0	0	0	-2.01	-17.04	0	0
976	859	Shell-Thin	1565	@SLU_EQU	Combination	Max	57.09	1.73	7.96	0	0	0	0	1317.4995	7000.4242	24.2548	0	0	0	-2.01	-17.06	0	0
976	859	Shell-Thin	1564	@SLU_EQU	Combination	Min	0.59	0.008356	0.28	0	0	0	0	8.0437	48.5415	0.2344	0	0	0	-232.87	-1858.79	0	0
976	859	Shell-Thin	1567	@SLU_EQU	Combination	Min	0.58	-4.45	0.31	0	0	0	0	9.6825	48.5602	0.2227	0	0	0	-232.87	-1821.22	0	0
976	859	Shell-Thin	1568	@SLU_EQU	Combination	Min	0.62	-3.71	0.11	0	0	0	0	12.9256	64.1963	0.0738	0	0	0	-279.68	-1821.22	0	0
976	859	Shell-Thin	1565	@SLU_EQU	Combination	Min	0.64	0.01761	0.08922	0	0	0	0	11.0001	64.1937	0.0855	0	0	0	-279.68	-1858.79	0	0
976	859	Shell-Thin	1564	@SLE_R	Combination	Max	48.57	0.9	23.05	0	0	0	0	887.0203	4825.0627	70.6398	0	0	0	-1.68	-17.06	0	0
976	859	Shell-Thin	1567	@SLE_R	Combination	Max	47.58	-0.05788	25.07	0	0	0	0	1121.9517	4778.7576	80.7578	0	0	0	-1.68	-17.04	0	0
976	859	Shell-Thin	1568	@SLE_R	Combination	Max	50.91	-0.04863	9.27	0	0	0	0	1470.4186	6285.447	32.1678	0	0	0	-2.01	-17.04	0	0
976	859	Shell-Thin	1565	@SLE_R	Combination	Max	51.9	1.57	7.24	0	0	0	0	1197.7268	6363.4286	22.0498	0	0	0	-2.01	-17.06	0	0
976	859	Shell-Thin	1564	@SLE_R	Combination	Min	0.59	0.008356	0.28	0	0	0	0	8.0437	48.5415	0.2344	0	0	0	-211.7	-1689.62	0	0
976	859	Shell-Thin	1567	@SLE_R	Combination	Min	0.58	-4.04	0.31	0	0	0	0	9.6825	48.5602	0.2227	0	0	0	-211.7	-1655.06	0	0
976	859	Shell-Thin	1568	@SLE_R	Combination	Min	0.62	-3.37	0.11	0	0	0	0	12.9256	64.1963	0.0738	0	0	0	-254.25	-1655.06	0	0
976	859	Shell-Thin	1565	@SLE_R	Combination	Min	0.64	0.01761	0.08922	0	0	0	0	11.0001	64.1937	0.0855	0	0	0	-254.25	-1689.62	0	0
976	859	Shell-Thin	1564	@SLE_F	Combination	Max	48.57	0.9	23.05	0	0	0	0	887.0203	4826.6109	70.6398	0	0	0	-209.49	-1689.62	0	0
976	859	Shell-Thin	1567	@SLE_F	Combination	Max	47.58	-1.84	25.07	0	0	0	0	1121.9517	4783.8898	80.7578	0	0	0	-209.49	-1655.06	0	0
976	859	Shell-Thin	1568	@SLE_F	Combination	Max	50.91	-1.55	9.27	0	0	0	0	1470.4186	6294.3358	32.1678	0	0	0	-251.51	-1655.06	0	0
976	859	Shell-Thin	1565	@SLE_F	Combination	Max	51.9	1.57	7.24	0	0	0	0	1197.7268	6366.6924	22.0498	0	0	0	-251.51	-1689.62	0	0
976	859	Shell-Thin	1564	@SLE_F	Combination	Min	18.98	0.28	9.1	0	0	0	0	881.2876	4825.0627	67.3007	0	0	0	-211.7	-1690.66	0	0
976	859	Shell-Thin	1567	@SLE_F	Combination	Min	18.56	-4.04	9.88	0	0	0	0	1111.9615	4778.7576	76.686	0	0	0	-211.7	-1658.33	0	0
976	859	Shell-Thin	1568	@SLE_F	Combination	Min	20	-3.37	3.65	0	0	0	0	1458.9248	6285.447	30.4642	0	0	0	-254.25	-1658.33	0	0
976	859	Shell-Thin	1565	@SLE_F	Combination	Min	20.42	0.57	2.87	0	0	0	0	1190.9597	6363.4286	21.0789	0	0	0	-254.25	-1690.66	0	0
976	859	Shell-Thin	1564	@SLE_P	Combination	Max	48.57	0.9	23.05	0	0	0	0	887.0203	4825.0627	70.6398	0	0	0	-211.7	-1689.62	0	0
976	859	Shell-Thin	1567	@SLE_P	Combination	Max	47.58	-4.04	25.07	0	0	0	0	1121.9517	4778.7576	80.7578	0	0	0	-211.7	-1655.06	0	0
976	859	Shell-Thin	1568	@SLE_P	Combination	Max	50.91	-3.37	9.27	0	0	0	0	1470.4186	6285.447	32.1678	0	0	0	-254.25	-1655.06	0	0
976	859	Shell-Thin	1565	@SLE_P	Combination	Max	51.9	1.57	7.24	0	0	0	0	1197.7268	6363.4286	22.0498	0	0	0	-254.25	-1689.62	0	0
976	859	Shell-Thin	1564	@SLE_P	Combination	Min	48.57	0.9	23.05	0	0	0	0	887.0203	4825.0627	70.6398	0	0	0	-211.7	-1689.62	0	0
976	859	Shell-Thin	1567	@SLE_P	Combination	Min	47.58	-4.04	25.07	0	0	0	0	1121.9517	4778.7576	80.7578	0	0	0	-211.7	-1655.06	0	0
976	859	Shell-Thin	1568	@SLE_P	Combination	Min	50.91	-3.37	9.27	0	0	0	0	1470.4186	6285.447	32.1678	0	0	0	-254.25	-1655.06	0	0
976	859	Shell-Thin	1565	@SLE_P	Combination	Min	51.9	1.57	7.24	0	0	0	0	1197.7268	6363.4286	22.0498	0	0	0	-254.25	-1689.62	0	0
977	860	Shell-Thin	1461	@SLU_A1	Combination	Max	28.84	18.51	105.65	0	0	0	0	-15.3984	-77.321	137.1196	0	0	0	-0.3	-85.95	0	0
977	860	Shell-Thin	1462	@SLU_A1	Combination	Max	30.48	26.7	116.63	0	0	0	0	-15.3111	-76.8084	206.3129	0	0	0	-0.3	-86.04	0	0
977	860	Shell-Thin	1569	@SLU_A1	Combination	Max	82.84	37.18	99.45	0	0	0	0	375.3383	393.3	290.6362	0	0	0	-1.38	-86.04	0	0
977	860	Shell-Thin	1566	@SLU_A1	Combination	Max	81.2	28.98	88.48	0	0	0	0	151.5972	263.1626	221.4428	0	0	0	-1.38	-85.95	0	0
977	860	Shell-Thin	1461	@SLU_A1	Combination	Min	0.25	0.17	0.95	0	0	0	0	-2018.8363	-10212.3924	0.1433	0	0	0	-169.56	-11503.34	0	0
977	860	Shell-Thin	1462	@SLU_A1	Combination	Min	0.26	0.26	1.04	0	0	0	0	-1950.9762	-9896.5879	0.261	0	0	0	-169.56	-11300.01	0	0
977	860	Shell-Thin	1569	@SLU_A1	Combination	Min	0.73	0.35	0.9	0	0	0	0	1.198	1.9402	0.45	0	0	0	-344.09	-11300.01	0	0
977	860	Shell-Thin	1566	@SLU_A1	Combination	Min	0.71	0.26	0.8	0	0	0	0	0.1597	1.3494	0.3323	0	0	0	-344.09	-11503.34	0	0
977	860	Shell-Thin	1461	@SLU_A2	Combination	Max	21.36	13.71	78.26	0	0	0	0	-15.3984	-77.321	101.5701	0	0	0	-0.3	-85.95	0	0
977	860	Shell-Thin	1462	@SLU_A2	Combination	Max	22.57	19.78	86.39	0	0	0	0	-15.3111	-76.8084	152.8244	0	0	0	-0.3	-86.04	0	0
977	860	Shell-Thin	1569	@SLU_A2	Combination	Max	61.36	27.54	73.67	0	0	0	0	278.0284	291.3333	215.2861	0	0	0	-1.38	-86.04	0	0
977	860	Shell-Thin	1566	@SLU_A2	Combination	Max	60.15	21.47	65.54	0	0	0	0	112.2942	194.9353	164.0317	0	0	0	-1.38	-85.95	0	0
977	860	Shell-Thin	1461	@SLU_A2	Combination	Min	0.25	0.17	0.95	0	0	0	0	-1494.658	-7561.8175	0.1433	0	0	0	-125.6	-8519.66	0	0
977	860	Shell-Thin	1462	@SLU_A2	Combination	Min	0.26	0.26	1.04	0	0	0	0	-1443.6612	-7324.5929	0.261	0	0	0	-125.6	-8366.03	0	0
977	860	Shell-Thin	1569	@SLU_A2	Combination	Min	0.73	0.35	0.9	0	0	0	0	1.198	1.9402	0.45	0	0

977	860	Shell-Thin	1566	@SLE_R	Combination	Max	60.15	21.47	65.54	0	0	0	0	112.2942	194.9353	164.0317	0	0	0	-1.38	-85.95	0	0
977	860	Shell-Thin	1461	@SLE_R	Combination	Min	0.25	0.17	0.95	0	0	0	0	-1494.658	-7561.8175	0.1433	0	0	0	-125.6	-8519.66	0	0
977	860	Shell-Thin	1462	@SLE_R	Combination	Min	0.26	0.26	1.04	0	0	0	0	-1443.6612	-7324.5929	0.261	0	0	0	-125.6	-8366.03	0	0
977	860	Shell-Thin	1569	@SLE_R	Combination	Min	0.73	0.35	0.9	0	0	0	0	1.198	1.9402	0.45	0	0	0	-254.88	-8366.03	0	0
977	860	Shell-Thin	1566	@SLE_R	Combination	Min	0.71	0.26	0.8	0	0	0	0	0.1597	1.3494	0.3323	0	0	0	-254.88	-8519.66	0	0
977	860	Shell-Thin	1461	@SLE_F	Combination	Max	21.36	13.71	78.26	0	0	0	0	-1494.658	-7561.8175	101.5701	0	0	0	-119.26	-8519.66	0	0
977	860	Shell-Thin	1462	@SLE_F	Combination	Max	22.57	19.78	86.39	0	0	0	0	-1443.6612	-7324.5929	152.8244	0	0	0	-119.26	-8366.03	0	0
977	860	Shell-Thin	1569	@SLE_F	Combination	Max	61.36	27.54	73.67	0	0	0	0	278.0284	291.3333	215.2861	0	0	0	-247.74	-8366.03	0	0
977	860	Shell-Thin	1566	@SLE_F	Combination	Max	60.15	21.47	65.54	0	0	0	0	112.2942	194.9353	164.0317	0	0	0	-247.74	-8519.66	0	0
977	860	Shell-Thin	1461	@SLE_F	Combination	Min	8.04	5.52	30.5	0	0	0	0	-1497.6521	-7573.0713	95.4241	0	0	0	-125.6	-8524.78	0	0
977	860	Shell-Thin	1462	@SLE_F	Combination	Min	8.59	8.24	33.65	0	0	0	0	-1449.4715	-7348.5571	144.1653	0	0	0	-125.6	-8382.78	0	0
977	860	Shell-Thin	1569	@SLE_F	Combination	Min	23.56	11.23	28.95	0	0	0	0	268.1579	285.3173	203.7234	0	0	0	-254.88	-8382.78	0	0
977	860	Shell-Thin	1566	@SLE_F	Combination	Min	23.02	8.51	25.8	0	0	0	0	105.9486	190.9707	154.9822	0	0	0	-254.88	-8524.78	0	0
977	860	Shell-Thin	1461	@SLE_P	Combination	Max	21.36	13.71	78.26	0	0	0	0	-1494.658	-7561.8175	101.5701	0	0	0	-125.6	-8519.66	0	0
977	860	Shell-Thin	1462	@SLE_P	Combination	Max	22.57	19.78	86.39	0	0	0	0	-1443.6612	-7324.5929	152.8244	0	0	0	-125.6	-8366.03	0	0
977	860	Shell-Thin	1569	@SLE_P	Combination	Max	61.36	27.54	73.67	0	0	0	0	278.0284	291.3333	215.2861	0	0	0	-254.88	-8366.03	0	0
977	860	Shell-Thin	1566	@SLE_P	Combination	Max	60.15	21.47	65.54	0	0	0	0	112.2942	194.9353	164.0317	0	0	0	-254.88	-8519.66	0	0
977	860	Shell-Thin	1461	@SLE_P	Combination	Min	21.36	13.71	78.26	0	0	0	0	-1494.658	-7561.8175	101.5701	0	0	0	-125.6	-8519.66	0	0
977	860	Shell-Thin	1462	@SLE_P	Combination	Min	22.57	19.78	86.39	0	0	0	0	-1443.6612	-7324.5929	152.8244	0	0	0	-125.6	-8366.03	0	0
977	860	Shell-Thin	1569	@SLE_P	Combination	Min	61.36	27.54	73.67	0	0	0	0	278.0284	291.3333	215.2861	0	0	0	-254.88	-8366.03	0	0
977	860	Shell-Thin	1566	@SLE_P	Combination	Min	60.15	21.47	65.54	0	0	0	0	112.2942	194.9353	164.0317	0	0	0	-254.88	-8519.66	0	0
978	861	Shell-Thin	1566	@SLU_A1	Combination	Max	76.82	7.06	77.18	0	0	0	0	152.5286	267.8195	245.7104	0	0	0	-1.13	-51.66	0	0
978	861	Shell-Thin	1569	@SLU_A1	Combination	Max	76.1	3.48	85.05	0	0	0	0	373.2792	383.0047	329.7599	0	0	0	-1.13	-51.09	0	0
978	861	Shell-Thin	1570	@SLU_A1	Combination	Max	109.45	10.16	66.35	0	0	0	0	1853.2509	6321.2082	300.9731	0	0	0	-1.91	-51.09	0	0
978	861	Shell-Thin	1567	@SLU_A1	Combination	Max	110.17	13.73	58.48	0	0	0	0	1513.2476	6455.5734	216.9236	0	0	0	-1.91	-51.66	0	0
978	861	Shell-Thin	1566	@SLU_A1	Combination	Min	0.67	0.05934	0.7	0	0	0	0	0.1716	1.4085	0.4208	0	0	0	-217.33	-6845.39	0	0
978	861	Shell-Thin	1569	@SLU_A1	Combination	Min	0.67	0.03179	0.78	0	0	0	0	1.1905	1.9026	0.6121	0	0	0	-217.33	-6573.91	0	0
978	861	Shell-Thin	1570	@SLU_A1	Combination	Min	0.99	0.09756	0.62	0	0	0	0	11.3911	48.5399	0.5952	0	0	0	-351.7	-6573.91	0	0
978	861	Shell-Thin	1567	@SLU_A1	Combination	Min	1	0.13	0.54	0	0	0	0	9.6782	48.5657	0.404	0	0	0	-351.7	-6845.39	0	0
978	861	Shell-Thin	1566	@SLU_A2	Combination	Max	56.9	5.23	57.17	0	0	0	0	112.9841	198.3848	182.0077	0	0	0	-1.13	-51.66	0	0
978	861	Shell-Thin	1569	@SLU_A2	Combination	Max	56.37	2.58	63	0	0	0	0	276.5031	283.7072	244.2666	0	0	0	-1.13	-51.09	0	0
978	861	Shell-Thin	1570	@SLU_A2	Combination	Max	81.08	7.52	49.15	0	0	0	0	1372.7785	4679.2525	222.943	0	0	0	-1.91	-51.09	0	0
978	861	Shell-Thin	1567	@SLU_A2	Combination	Max	81.61	10.17	43.32	0	0	0	0	1120.9242	4780.5967	160.6841	0	0	0	-1.91	-51.66	0	0
978	861	Shell-Thin	1566	@SLU_A2	Combination	Min	0.67	0.05934	0.7	0	0	0	0	0.1716	1.4085	0.4208	0	0	0	-160.98	-5068.93	0	0
978	861	Shell-Thin	1569	@SLU_A2	Combination	Min	0.67	0.03179	0.78	0	0	0	0	1.1905	1.9026	0.6121	0	0	0	-160.98	-4865.29	0	0
978	861	Shell-Thin	1570	@SLU_A2	Combination	Min	0.99	0.09756	0.62	0	0	0	0	11.3911	48.5399	0.5952	0	0	0	-260.52	-4865.29	0	0
978	861	Shell-Thin	1567	@SLU_A2	Combination	Min	1	0.13	0.54	0	0	0	0	9.6782	48.5657	0.404	0	0	0	-260.52	-5068.93	0	0
978	861	Shell-Thin	1566	@SLU_EQU	Combination	Max	62.59	5.76	62.89	0	0	0	0	124.2825	218.2233	200.2085	0	0	0	-1.13	-51.66	0	0
978	861	Shell-Thin	1569	@SLU_EQU	Combination	Max	62.01	2.84	69.3	0	0	0	0	304.1535	312.0779	268.6933	0	0	0	-1.13	-51.09	0	0
978	861	Shell-Thin	1570	@SLU_EQU	Combination	Max	89.19	8.27	54.06	0	0	0	0	1510.0563	5149.5877	245.2374	0	0	0	-1.91	-51.09	0	0
978	861	Shell-Thin	1567	@SLU_EQU	Combination	Max	89.77	11.19	47.65	0	0	0	0	1233.0166	5259.6665	176.7525	0	0	0	-1.91	-51.66	0	0
978	861	Shell-Thin	1566	@SLU_EQU	Combination	Min	0.67	0.05934	0.7	0	0	0	0	0.1716	1.4085	0.4208	0	0	0	-177.08	-5577.16	0	0
978	861	Shell-Thin	1569	@SLU_EQU	Combination	Min	0.67	0.03179	0.78	0	0	0	0	1.1905	1.9026	0.6121	0	0	0	-177.08	-5355.11	0	0
978	861	Shell-Thin	1570	@SLU_EQU	Combination	Min	0.99	0.09756	0.62	0	0	0	0	11.3911	48.5399	0.5952	0	0	0	-286.57	-5355.11	0	0
978	861	Shell-Thin	1567	@SLU_EQU	Combination	Min	1	0.13	0.54	0	0	0	0	9.6782	48.5657	0.404	0	0	0	-286.57	-5577.16	0	0
978	861	Shell-Thin	1566	@SLE_R	Combination	Max	56.9	5.23	57.17	0	0	0	0	112.9841	198.3848	182.0077	0	0	0	-1.13	-51.66	0	0
978	861	Shell-Thin	1569	@SLE_R	Combination	Max	56.37	2.58	63	0	0	0	0	276.5031	283.7072	244.2666	0	0	0	-1.13	-51.09	0	0
978	861	Shell-Thin	1570	@SLE_R	Combination	Max	81.08	7.52	49.15	0	0	0	0	1372.7785	4679.2525	222.943	0	0	0	-1.91	-51.09	0	0
978	861	Shell-Thin	1567	@SLE_R	Combination	Max	81.61	10.17	43.32	0	0	0	0	1120.9242	4780.5967	160.6841	0	0	0	-1.91	-51.66	0	0
978	861	Shell-Thin	1566	@SLE_R	Combination	Min	0.67	0.05934	0.7	0	0	0	0	0.1716	1.4085	0.4208	0	0	0	-160.98	-5068.93	0	0
978	861	Shell-Thin	1569	@SLE_R	Combination	Min	0.67	0.03179	0.78	0	0	0	0	1.1905	1.9026	0.6121	0	0	0	-160.98	-4865.29	0	0
978	861	Shell-Thin	1570	@SLE_R	Combination	Min	0.99	0.09756	0.62	0	0	0	0	11.3911	48.5399	0.5952	0	0	0	-260.52	-4865.29	0	0
978	861	Shell-Thin	1567	@SLE_R	Combination	Min	1	0.13	0.54	0	0	0	0	9.6782	48.5657	0.404	0	0	0	-260.52	-5068.93	0	0
978	861	Shell-Thin	1566	@SLE_F	Combination	Max	56.9	5.23	57.17	0	0	0	0	112.9841	198.3848	182.0077	0	0	0	-158.56	-5068.93	0	0
978	861	Shell-Thin	1569	@SLE_F	Combination	Max	56.37	2.58	63	0	0	0	0	276.5031	283.7072	244.2666	0	0	0	-158.56	-4865.29	0	0
978	861	Shell-Thin	1570	@SLE_F	Combination	Max	81.08	7.52	49.15	0	0	0	0	1372.7785	4691.3021	222.943	0	0	0	-257.52	-4865.29	0	0
978	861	Shell-Thin	1567	@SLE_F	Combination	Max	81.61	10.17	43.32	0	0	0	0	1120.9242	4785.6477	160.6841	0	0	0	-257.52	-5068.93	0	0
978	861	Shell-Thin	1566	@SLE_F	Combination	Min	21.69	1.9	22.67	0	0	0	0	106.6703	194.5791	172.4018	0	0	0	-160.98	-5075.6	0	0
978	861	Shell-Thin	1569	@SLE_F	Combination	Min	21.52	1.04	25.22	0	0	0	0	266.6801	277.9282	232.0098	0	0	0	-160.98	-4881.75	0	0
978	861	Shell-Thin	1570	@SLE_F	Combination	Min	31.92	3.12	19.76	0	0	0	0	1358.7958	4679.2525	212.0918	0	0	0	-260.52	-4881.75	0	0
978	861	Shell-Thin	1567	@SLE_F	Combination	Min	32.09	3.98	17.21	0	0	0	0	1110.9645	4780.5967	152.4838	0	0	0	-260.52	-5075.6	0	0
978	861	Shell-Thin	1566	@SLE_P	Combination	Max	56.9	5.23	57.17	0	0	0	0	112.9841	198.3848	182.0077	0	0	0	-160.98	-5068.93	0	0
978	861	Shell-Thin	1569	@SLE_P	Combination	Max	56.37	2.58	63	0	0	0	0	276.5031	283.7072	244.2666	0	0	0	-160.98	-4865.29	0	0
978	861	Shell-Thin	1570	@SLE_P	Combination	Max	81.08	7.52	49.15	0	0	0	0	1372.7785	4679.2525	222.943	0	0	0	-260.52	-4865.29	0	0
978	861	Shell-Thin	1567	@SLE_P	Combination	Max	81.61	10.17	43.32	0	0	0	0	1120.9242	4780.5967	160.6841	0	0	0	-260.52	-5068.93	0	0
978	861	Shell-Thin	1566	@SLE_P	Combination	Min	56.9	5.23	57.17	0	0	0	0	112.9841	198.3848	182.0077	0	0	0	-160.98	-5068.93	0	0
978	861	Shell-Thin	1569	@SLE_P	Combination	Min	56.37	2.58	63	0	0	0	0	276.5031	283.7072	244.2666	0	0	0	-160.98	-4865.29	0	0
978	861	Shell-Thin	1570	@SLE_P	Combination	Min	81.08	7.52	49.15	0	0	0	0	1372.7785	4679.2525	222.943	0	0	0	-260.52	-4865.29	0	0
978	861	Shell-Thin	1567	@SLE_P	Combination	Min	81.61	10.17	43.32	0	0	0	0	1120.9242	4780.5967	160.6841	0	0	0	-260.52	-5068.93	0	0
979	862	Shell-Thin	1567	@SLU_A1	Combination	Max	108.09	3.32	37.37	0	0	0	0	1512.6726	6452.73	157.6612	0	0	0	-1.68	-17.17	0	0
979	862	Shell-Thin	1570	@SLU_A1	Combination	Max	105.65	-0.11	39.6	0	0	0	0	1852.1665	6315.8192	194.9511	0	0	0	-1.68	-16.93	0	0
979	862	Shell-Thin	1571	@SLU_A1	Combination	Max	117.17	-0.08086	14.74	0	0	0	0	2362.9496	8252.6466	82.5666	0	0	0	-1.97	-16.93	0	0
979	862	Shell-Thin	1568	@SLU_A1	Combination	Max	119.6	5.62	12.51	0	0	0	0	1980.3265	8487.5208	45.2766	0	0	0	-1.97	-17.17	0	0
979	862	Shell-Thin	1567	@SLU_A1	Combination	Min	0.98	0.02229	0.34	0	0	0	0	9.6768	48.5591	0.3026	0	0	0	-259.93	-2261.37	0	0
979	862	Shell-Thin	1570	@SLU_A1	Combination	Min	0.95	-8.87	0.37	0	0	0	0	11.3869	48.5191	0.4017	0	0	0	-259.93	-2154.5	0	0
979	862	Shell-Thin	1571	@SLU_A1	Combination	Min	1.08	-6.57	0.14	0	0	0	0	14.8628	63.9342	0.1797	0	0	0	-308.52	-2154.5	0	0
979	862	Shell-Thin	1568	@SLU_A1	Combination	Min	1.1	0.04664	0.11	0	0	0	0	12.9016	64.1915	0.0806	0	0	0	-308.52	-2261.37	0	0
979	862	Shell-Thin	1567	@SLU_A2	Combination	Max	80.06	2.46	27.68	0	0	0	0	1120.4982	4778.4669	116.7861	0	0	0	-1.68	-17.17	0	0
979	862	Shell-Thin	1570	@SLU_A2	Combination	Max	78.26	-0.11	29.33	0	0	0	0	1371.9752	4675.2361	144.4082	0	0	0	-1.68	-16.93	0	0
979	862	Shell-Thin	1571	@SLU_A2	Combination	Max	86.79	-0.08086	10.92	0	0	0	0	1750.3331	6108.0808	61.1604	0	0	0	-1.97	-16.93	0	0
979	862	Shell-Thin	1568	@SLU_A2	Combination	Max	88.59	4.16	9.27	0	0	0	0	1466.9085	6284.745	33.5383	0	0	0	-1.97	-17.17	0	0
979	862	Shell-Thin	1567	@SLU_A2	Combination	Min	0.98	0.02229	0.34	0	0	0	0	9.6768	48.5591	0.3026	0	0	0	-192.54	-1674.34	0	0
979	862	Shell-Thin	1570	@SLU_A2	Combination	Min	0.95	-6.57	0.37	0	0	0	0	11.3869	48.5191	0.4017	0	0	0	-192.54	-1594.23	0	0
979	862	Shell-Thin	1571	@SLU_A2	Combination	Min	1.08	-4.87	0.14	0	0	0	0	14.8628	63.9342	0.1797	0	0	0	-228.54	-1594.23	0	0
979	862	Shell-Thin	1568	@SLU_A2	Combination	Min	1.1	0.04664	0.11	0	0	0	0	12.9016	64.1915	0.0806	0	0	0	-228.54	-1674.34	0	0
979	862	Shell-Thin	1567	@SLU_EQU	Combination	Max	88.07	2.7	30.45	0	0	0	0	1232.548	5257.342	128.4647	0	0	0	-1.68	-17.17	0	0
979	862	Shell-Thin	1570	@SLU_EQU	Combination	Max	86.08	-0.11	32.26	0	0	0	0	1509.1727	5145.1886	158.8491	0	0	0	-1.68	-16.93	0	0
979	862	Shell-Thin	1571	@SLU_EQU	Combination	Max	95.47	-0.08086	12.01	0	0	0	0	1925.3664	6722.7389	67.2765	0	0	0	-1.97	-16.93	0	0
979	862	Shell-Thin	1568	@SLU_EQU	Combination	Max	97.45	4.58	10.19	0	0	0	0	1613.5994	6914.9995	36.8921	0	0	0	-1.97	-17.17	0	0
979	862	Shell-Thin	1567	@SLU_EQU	Combination	Min	0.98	0.02229	0.34	0	0	0	0	9.6768	48.5591	0.3026	0	0	0	-211.79	-1842.35	0	0
979	862	Shell-Thin	1570	@SLU_EQU	Combination	Min	0.95	-7.23	0.37	0	0	0	0	11.3869	48.5191	0.4017	0	0	0	-211.79	-1754.96	0	0
979	862	Shell-Thin	1571	@SLU_EQU	Combination	Min	1.08	-5.35	0.14	0	0	0	0	14.8628	63.9342	0.1797	0	0	0	-251.39	-1754.96	0	0
979	862	Shell-Thin	1568	@SLU_EQU	Combination	Min	1.1	0.04664	0.11	0	0	0	0	12.9016	64.1915	0.0806	0	0	0	-251.39	-1842.35	0	0
979	862	Shell-Thin	1567	@SLE_R	Combination	Max	80.06	2.46	27.68	0	0	0	0	1120.4982	4778.4669	116.7861	0	0	0	-1.68	-17.17	0	0
979	862	Shell-Thin	1570	@SLE_R	Combination	Max	78.26	-0.11	29.33	0	0	0	0	1371.9752	4675.2361	144.4082	0	0	0	-1.68	-16.93	0	0
979	862	Shell-Thin	1571	@SLE_R	Combination	Max	86.79	-0.08086	10.92	0	0	0	0	1750.3331	6108.0808	61.1604	0	0	0	-1.97	-16.93	0	0
979	862	Shell-Thin	1568	@SLE_R	Combination	Max	88.59	4.16	9.27	0	0	0	0	1466.9085	6284.745	33.5383	0	0	0	-1.97	-17.17	0	0
979	862	Shell-Thin	1567	@SLE_R	Combination	Min	0.98	0.02229	0.34	0	0	0	0	9.6768	48.5591	0.3026	0	0	0	-192.54	-1674.34	0	0
979	862	Shell-Thin	1570	@SLE_R	Combination	Min	0.95	-6.57	0.37	0	0	0	0	11.3869	48.5191	0.4017	0	0	0	-192.54	-1594.23	0	0
979	862	Shell-Thin	1571	@SLE_R	Combination	Min	1.08	-4.87	0.14	0	0	0	0	14.8628	63.9342	0.1797	0	0	0	-228.54	-1594.23	0	0
979	862	Shell-Thin	1568	@SLE_R	Combination	Min	1.1	0.04664	0.11	0	0	0	0	12.9016	64.1915	0.0806	0	0	0	-228.54	-1674.34	0	0
979	862	Shell-Thin	1567	@SLE_F	Combination	Max	80.06	2.46	27.68	0	0	0	0	1120.4982	4783.6089	116.7861	0	0	0	-192.46	-1674.34	0	0
979	862	Shell-Thin	1570	@SLE_F	Combination	Max	78.26	-3.5	29.33	0	0	0	0	1371.9752	4687.3805	144.4082	0	0	0	-192.46	-1594.23	0	0
979	862	Shell-Thin	1571	@SLE_F	Combination	Max	86.79	-2.74	10.92	0	0	0	0	1750.3331	6127.3309	61.1604	0	0	0	-228.3	-1594.23	0	0
979	862	Shell-Thin	1568	@SLE_F	Combination	Max	88.59	4.16	9.27	0	0	0	0	1466.9085	6293.6452	33.5383	0	0	0	-228.3	-1674.34	0	0
979	862	Shell-Thin	1567	@SLE_F	Combination	Min	31.44	0.74	10.98	0	0	0	0	1110.5568	4778.4669	110.9496	0	0	0	-192.54	-1677.23	0	0
979	862	Shell-Thin	1570	@SLE_F	Combination	Min	30.6	-6.57	12.01	0	0	0	0	1358.0115	4675.2361	137.5022	0	0	0	-192.54	-1600.77	0	0
979	862	Shell-Thin	1571	@SLE_F	Combination	Min	34.4	-4.87	4.69	0	0	0	0	1734.7345	6108.0808	58.3405	0	0	0	-228.54	-1600.77	0	0
979	862	Shell-Thin	1568	@SLE_F	Combination	Min	35.25	1.5	3.65	0	0	0	0	1455.4719	6284.745	31.7879	0	0	0	-228.54	-1677.23	0	0
979	862	Shell-Thin	1567	@SLE_P	Combination	Max	80.06	2.46	27.68	0	0	0	0	1120.4982	4778.4669	116.7861	0	0	0	-192.54	-1674.34	0	0
979	862	Shell-Thin	1570	@SLE_P	Combination	Max	78.26	-6.57	29.33	0	0	0	0	1371.9752	4675.2361	144.4082	0	0	0	-192.54	-1594.23	0	0
979	862	Shell-Thin	1571	@SLE_P	Combination	Max	86.79	-4.87	10.92	0	0	0	0	1750.3331	6108.0808	61.1604	0	0	0	-228.54	-1594.23	0	0
979	862	Shell-Thin	1568	@SLE_P	Combination	Max	88.59	4.16	9.27	0	0	0	0	1466.9085	6284.745	33.5383	0	0	0	-228.54	-1674.34	0	0
979	862	Shell-Thin	1567	@SLE_P	Combination	Min	80.06	2.46	27.68	0	0	0	0	1120.4982	4778.4669	116.7861	0	0	0	-192.54	-1674.34	0	0
979	862	Shell-Thin	1570	@SLE_P	Combination	Min	78.26	-6.57	29.33	0	0	0	0	1371.9752	4675.2361	144.4082	0	0	0	-192.54	-1594.23	0	0
979	862	Shell-Thin	1571	@SLE_P	Combination	Min	86.79	-4.87	10.92	0	0	0	0	1750.3331	6108.0808	61.1604	0	0	0	-228.54	-1594.23	0	0
979	862	Shell-Thin	1568	@SLE_P	Combination	Min	88.59	4.16	9.27	0	0	0	0	1466.9085	6284.745	33.5383	0	0	0	-228.54	-1674.34	0	0
980	863	Shell-Thin	1462	@SLU_A1	Combination	Max	39.35	28.48	132.03	0	0	0	0	-15.262	-76.7986	280.0222	0	0	0	-0.86	-86.44	0	0
980	863	Shell-Thin	1463	@SLU_A1	Combination	Max	41.62	39.8	147.14	0	0	0	0	-14.884	-75.4127	424.1579	0	0	0	-0.86	-85.79	0	0
980	863	Shell-Thin	1572	@SLU_A1	Combination	Max	117.68	55.01	126.02	0	0	0	0	626.8036	544.6244	573.4402	0	0	0	-1.83	-85.79	0	0
980	863	Shell-Thin	1569	@SLU_A1	Combination	Max	115.42	43.69	110.91	0	0	0	0	373.7994	392.9922	429.3046	0	0	0	-1.83	-86.44	0	0
980	863	Shell-Thin	1462	@SLU_A1	Combination	Min	0.31	0.26	1.18	0	0	0	0	-1941.4163	-9894.6759	0.4542	0	0	0	-328.62	-11381.68	0	0
980	863	Shell-Thin	1463	@SLU_A1	Combination	Min	0.34	0.39	1.31	0	0	0	0	-1795.9942	-9279.8771	0.9388	0	0	0	-328.62	-10875.99	0	0
980	863	Shell-Thin	1572	@SLU_A1	Combination	Min	1	0.53	1.13	0	0	0	0	2.4372	2.7275	1.3368	0	0	0	-447.93	-10875.99	0	0
980	863	Shell-Thin	1569	@SLU_A1	Combination	Min	0.98	0.4	1	0	0	0	0	1.1945	1.9395	0.8523	0	0	0	-447.93	-11381.68	0	0
980	863	Shell-Thin	1462	@SLU_A2	Combination	Max	29.15	21.1	97.8	0	0	0	0	-15.262	-76.7986	207.4239	0	0	0	-0.86

980	863	Shell-Thin	1463	@SLU_EQU	Combination	Min	0.34	0.39	1.31	0	0	0	0	-1462.4887	-7557.55	0.9388	0	0	0	-267.76	-8858.72	0	0
980	863	Shell-Thin	1572	@SLU_EQU	Combination	Min	1	0.53	1.13	0	0	0	0	2.4372	2.7275	1.3368	0	0	0	-364.98	-8858.72	0	0
980	863	Shell-Thin	1569	@SLU_EQU	Combination	Min	0.98	0.4	1	0	0	0	0	1.1945	1.9395	0.8523	0	0	0	-364.98	-9272.62	0	0
980	863	Shell-Thin	1462	@SLE_R	Combination	Max	29.15	21.1	97.8	0	0	0	0	-15.262	-76.7986	207.4239	0	0	0	-0.86	-86.44	0	0
980	863	Shell-Thin	1463	@SLE_R	Combination	Max	30.83	29.48	109	0	0	0	0	-14.884	-75.4127	314.191	0	0	0	-0.86	-85.79	0	0
980	863	Shell-Thin	1572	@SLE_R	Combination	Max	87.17	40.75	93.35	0	0	0	0	464.299	403.4255	424.7705	0	0	0	-1.83	-85.79	0	0
980	863	Shell-Thin	1569	@SLE_R	Combination	Max	85.5	32.37	82.16	0	0	0	0	276.8885	291.1053	318.0034	0	0	0	-1.83	-86.44	0	0
980	863	Shell-Thin	1462	@SLE_R	Combination	Min	0.31	0.26	1.18	0	0	0	0	-1436.5577	-7323.1722	0.4542	0	0	0	-243.42	-8426.79	0	0
980	863	Shell-Thin	1463	@SLE_R	Combination	Min	0.34	0.39	1.31	0	0	0	0	-1327.5844	-6862.3224	0.9388	0	0	0	-243.42	-8046.57	0	0
980	863	Shell-Thin	1572	@SLE_R	Combination	Min	1	0.53	1.13	0	0	0	0	2.4372	2.7275	1.3368	0	0	0	-331.8	-8046.57	0	0
980	863	Shell-Thin	1569	@SLE_R	Combination	Min	0.98	0.4	1	0	0	0	0	1.1945	1.9395	0.8523	0	0	0	-331.8	-8426.79	0	0
980	863	Shell-Thin	1462	@SLE_F	Combination	Max	29.15	21.1	97.8	0	0	0	0	-1436.5577	-7323.1722	207.4239	0	0	0	-233.14	-8426.79	0	0
980	863	Shell-Thin	1463	@SLE_F	Combination	Max	30.83	29.48	109	0	0	0	0	-1327.5844	-6862.3224	314.191	0	0	0	-233.14	-8046.57	0	0
980	863	Shell-Thin	1572	@SLE_F	Combination	Max	87.17	40.75	93.35	0	0	0	0	464.299	403.4255	424.7705	0	0	0	-323.92	-8046.57	0	0
980	863	Shell-Thin	1569	@SLE_F	Combination	Max	85.5	32.37	82.16	0	0	0	0	276.8885	291.1053	318.0034	0	0	0	-323.92	-8426.79	0	0
980	863	Shell-Thin	1462	@SLE_F	Combination	Min	10.25	8.57	38.24	0	0	0	0	-1442.4533	-7347.1535	196.5012	0	0	0	-243.42	-8442.56	0	0
980	863	Shell-Thin	1463	@SLE_F	Combination	Min	11.22	13.4	42.57	0	0	0	0	-1338.3138	-6907.2992	299.8618	0	0	0	-243.42	-8084.05	0	0
980	863	Shell-Thin	1572	@SLE_F	Combination	Min	32.53	17.66	36.67	0	0	0	0	451.7734	396.3261	406.0127	0	0	0	-331.8	-8084.05	0	0
980	863	Shell-Thin	1569	@SLE_F	Combination	Min	31.57	12.84	32.34	0	0	0	0	267.0707	285.0998	302.6521	0	0	0	-331.8	-8442.56	0	0
980	863	Shell-Thin	1462	@SLE_P	Combination	Max	29.15	21.1	97.8	0	0	0	0	-1436.5577	-7323.1722	207.4239	0	0	0	-243.42	-8426.79	0	0
980	863	Shell-Thin	1463	@SLE_P	Combination	Max	30.83	29.48	109	0	0	0	0	-1327.5844	-6862.3224	314.191	0	0	0	-243.42	-8046.57	0	0
980	863	Shell-Thin	1572	@SLE_P	Combination	Max	87.17	40.75	93.35	0	0	0	0	464.299	403.4255	424.7705	0	0	0	-331.8	-8046.57	0	0
980	863	Shell-Thin	1569	@SLE_P	Combination	Max	85.5	32.37	82.16	0	0	0	0	276.8885	291.1053	318.0034	0	0	0	-331.8	-8426.79	0	0
980	863	Shell-Thin	1462	@SLE_P	Combination	Min	29.15	21.1	97.8	0	0	0	0	-1436.5577	-7323.1722	207.4239	0	0	0	-243.42	-8426.79	0	0
980	863	Shell-Thin	1463	@SLE_P	Combination	Min	30.83	29.48	109	0	0	0	0	-1327.5844	-6862.3224	314.191	0	0	0	-243.42	-8046.57	0	0
980	863	Shell-Thin	1572	@SLE_P	Combination	Min	87.17	40.75	93.35	0	0	0	0	464.299	403.4255	424.7705	0	0	0	-331.8	-8046.57	0	0
980	863	Shell-Thin	1569	@SLE_P	Combination	Min	85.5	32.37	82.16	0	0	0	0	276.8885	291.1053	318.0034	0	0	0	-331.8	-8426.79	0	0
981	864	Shell-Thin	1569	@SLU_A1	Combination	Max	108.68	10	96.5	0	0	0	0	371.7404	382.6969	465.3635	0	0	0	-1.31	-51.54	0	0
981	864	Shell-Thin	1572	@SLU_A1	Combination	Max	107.75	5.37	108.84	0	0	0	0	623.939	530.3013	623.2436	0	0	0	-1.31	-50.18	0	0
981	864	Shell-Thin	1573	@SLU_A1	Combination	Max	162.85	16.39	85.34	0	0	0	0	2210.1169	6010.3517	560.9568	0	0	0	-2.38	-50.18	0	0
981	864	Shell-Thin	1570	@SLU_A1	Combination	Max	163.78	21.02	73	0	0	0	0	1849.2785	6320.417	403.0767	0	0	0	-2.38	-51.54	0	0
981	864	Shell-Thin	1569	@SLU_A1	Combination	Min	0.91	0.08153	0.89	0	0	0	0	1.1869	1.9018	1.0066	0	0	0	-216.22	-6656.35	0	0
981	864	Shell-Thin	1572	@SLU_A1	Combination	Min	0.91	0.04413	1.03	0	0	0	0	2.4273	2.6781	1.5945	0	0	0	-216.22	-6157.47	0	0
981	864	Shell-Thin	1573	@SLU_A1	Combination	Min	1.49	0.16	0.83	0	0	0	0	13.5636	48.0702	1.5136	0	0	0	-339.5	-6157.47	0	0
981	864	Shell-Thin	1570	@SLU_A1	Combination	Min	1.5	0.2	0.69	0	0	0	0	11.3707	48.5358	0.9257	0	0	0	-339.5	-6656.35	0	0
981	864	Shell-Thin	1569	@SLU_A2	Combination	Max	80.5	7.41	71.48	0	0	0	0	275.3632	283.4792	344.7137	0	0	0	-1.31	-51.54	0	0
981	864	Shell-Thin	1572	@SLU_A2	Combination	Max	79.82	3.97	80.62	0	0	0	0	462.177	392.8158	461.6619	0	0	0	-1.31	-50.18	0	0
981	864	Shell-Thin	1573	@SLU_A2	Combination	Max	120.63	12.14	63.22	0	0	0	0	1637.1236	4445.7302	415.5235	0	0	0	-2.38	-50.18	0	0
981	864	Shell-Thin	1570	@SLU_A2	Combination	Max	121.32	15.57	54.08	0	0	0	0	1369.8359	4678.664	298.5754	0	0	0	-2.38	-51.54	0	0
981	864	Shell-Thin	1569	@SLU_A2	Combination	Min	0.91	0.08153	0.89	0	0	0	0	1.1869	1.9018	1.0066	0	0	0	-160.16	-4926.52	0	0
981	864	Shell-Thin	1572	@SLU_A2	Combination	Min	0.91	0.04413	1.03	0	0	0	0	2.4273	2.6781	1.5945	0	0	0	-160.16	-4553.13	0	0
981	864	Shell-Thin	1573	@SLU_A2	Combination	Min	1.49	0.16	0.83	0	0	0	0	13.5636	48.0702	1.5136	0	0	0	-250.84	-4553.13	0	0
981	864	Shell-Thin	1570	@SLU_A2	Combination	Min	1.5	0.2	0.69	0	0	0	0	11.3707	48.5358	0.9257	0	0	0	-250.84	-4926.52	0	0
981	864	Shell-Thin	1569	@SLU_EQU	Combination	Max	88.55	8.15	78.63	0	0	0	0	302.8996	311.8271	379.1851	0	0	0	-1.31	-51.54	0	0
981	864	Shell-Thin	1572	@SLU_EQU	Combination	Max	87.8	4.37	88.69	0	0	0	0	508.3947	432.0974	507.8281	0	0	0	-1.31	-50.18	0	0
981	864	Shell-Thin	1573	@SLU_EQU	Combination	Max	132.69	13.35	69.54	0	0	0	0	1800.836	4895.2266	457.0759	0	0	0	-2.38	-50.18	0	0
981	864	Shell-Thin	1570	@SLU_EQU	Combination	Max	133.45	17.13	59.49	0	0	0	0	1506.8195	5148.9422	328.4329	0	0	0	-2.38	-51.54	0	0
981	864	Shell-Thin	1569	@SLU_EQU	Combination	Min	0.91	0.08153	0.89	0	0	0	0	1.1869	1.9018	1.0066	0	0	0	-176.18	-5422.34	0	0
981	864	Shell-Thin	1572	@SLU_EQU	Combination	Min	0.91	0.04413	1.03	0	0	0	0	2.4273	2.6781	1.5945	0	0	0	-176.18	-5014.58	0	0
981	864	Shell-Thin	1573	@SLU_EQU	Combination	Min	1.49	0.16	0.83	0	0	0	0	13.5636	48.0702	1.5136	0	0	0	-276.42	-5014.58	0	0
981	864	Shell-Thin	1570	@SLU_EQU	Combination	Min	1.5	0.2	0.69	0	0	0	0	11.3707	48.5358	0.9257	0	0	0	-276.42	-5422.34	0	0
981	864	Shell-Thin	1569	@SLE_R	Combination	Max	80.5	7.41	71.48	0	0	0	0	275.3632	283.4792	344.7137	0	0	0	-1.31	-51.54	0	0
981	864	Shell-Thin	1572	@SLE_R	Combination	Max	79.82	3.97	80.62	0	0	0	0	462.177	392.8158	461.6619	0	0	0	-1.31	-50.18	0	0
981	864	Shell-Thin	1573	@SLE_R	Combination	Max	120.63	12.14	63.22	0	0	0	0	1637.1236	4445.7302	415.5235	0	0	0	-2.38	-50.18	0	0
981	864	Shell-Thin	1570	@SLE_R	Combination	Max	121.32	15.57	54.08	0	0	0	0	1369.8359	4678.664	298.5754	0	0	0	-2.38	-51.54	0	0
981	864	Shell-Thin	1569	@SLE_R	Combination	Min	0.91	0.08153	0.89	0	0	0	0	1.1869	1.9018	1.0066	0	0	0	-160.16	-4926.52	0	0
981	864	Shell-Thin	1572	@SLE_R	Combination	Min	0.91	0.04413	1.03	0	0	0	0	2.4273	2.6781	1.5945	0	0	0	-160.16	-4553.13	0	0
981	864	Shell-Thin	1573	@SLE_R	Combination	Min	1.49	0.16	0.83	0	0	0	0	13.5636	48.0702	1.5136	0	0	0	-250.84	-4553.13	0	0
981	864	Shell-Thin	1570	@SLE_R	Combination	Min	1.5	0.2	0.69	0	0	0	0	11.3707	48.5358	0.9257	0	0	0	-250.84	-4926.52	0	0
981	864	Shell-Thin	1569	@SLE_F	Combination	Max	80.5	7.41	71.48	0	0	0	0	275.3632	283.4792	344.7137	0	0	0	-159.97	-4926.52	0	0
981	864	Shell-Thin	1572	@SLE_F	Combination	Max	79.82	3.97	80.62	0	0	0	0	462.177	392.8158	461.6619	0	0	0	-159.97	-4553.13	0	0
981	864	Shell-Thin	1573	@SLE_F	Combination	Max	120.63	12.14	63.22	0	0	0	0	1637.1236	4470.3473	415.5235	0	0	0	-250.84	-4553.13	0	0
981	864	Shell-Thin	1570	@SLE_F	Combination	Max	121.32	15.57	54.08	0	0	0	0	1369.8359	4690.7228	298.5754	0	0	0	-250.84	-4926.52	0	0
981	864	Shell-Thin	1569	@SLE_F	Combination	Min	29.53	2.64	28.61	0	0	0	0	265.5929	277.7108	328.802	0	0	0	-160.16	-4942.37	0	0
981	864	Shell-Thin	1572	@SLE_F	Combination	Min	29.25	1.25	33.43	0	0	0	0	449.7121	386.0194	442.5599	0	0	0	-160.16	-4583.81	0	0
981	864	Shell-Thin	1573	@SLE_F	Combination	Min	47.9	4.98	27.12	0	0	0	0	1622.8564	4445.7302	399.0328	0	0	0	-253.31	-4583.81	0	0
981	864	Shell-Thin	1570	@SLE_F	Combination	Min	48.18	6.38	22.31	0	0	0	0	1355.8993	4678.664	285.275	0	0	0	-253.31	-4942.37	0	0
981	864	Shell-Thin	1569	@SLE_P	Combination	Max	80.5	7.41	71.48	0	0	0	0	275.3632	283.4792	344.7137	0	0	0	-160.16	-4926.52	0	0
981	864	Shell-Thin	1572	@SLE_P	Combination	Max	79.82	3.97	80.62	0	0	0	0	462.177	392.8158	461.6619	0	0	0	-160.16	-4553.13	0	0
981	864	Shell-Thin	1573	@SLE_P	Combination	Max	120.63	12.14	63.22	0	0	0	0	1637.1236	4445.7302	415.5235	0	0	0	-250.84	-4553.13	0	0
981	864	Shell-Thin	1570	@SLE_P	Combination	Max	121.32	15.57	54.08	0	0	0	0	1369.8359	4678.664	298.5754	0	0	0	-250.84	-4926.52	0	0
981	864	Shell-Thin	1569	@SLE_P	Combination	Min	80.5	7.41	71.48	0	0	0	0	275.3632	283.4792	344.7137	0	0	0	-160.16	-4926.52	0	0
981	864	Shell-Thin	1572	@SLE_P	Combination	Min	79.82	3.97	80.62	0	0	0	0	462.177	392.8158	461.6619	0	0	0	-160.16	-4553.13	0	0
981	864	Shell-Thin	1573	@SLE_P	Combination	Min	120.63	12.14	63.22	0	0	0	0	1637.1236	4445.7302	415.5235	0	0	0	-250.84	-4553.13	0	0
981	864	Shell-Thin	1570	@SLE_P	Combination	Min	121.32	15.57	54.08	0	0	0	0	1369.8359	4678.664	298.5754	0	0	0	-250.84	-4926.52	0	0
982	865	Shell-Thin	1570	@SLU_A1	Combination	Max	159.97	2.08	46.25	0	0	0	0	1848.194	6315.028	293.1123	0	0	0	-1.88	-17.11	0	0
982	865	Shell-Thin	1573	@SLU_A1	Combination	Max	156.66	-0.18	51.6	0	0	0	0	2208.6051	6002.8148	358.3559	0	0	0	-1.88	-16.48	0	0
982	865	Shell-Thin	1574	@SLU_A1	Combination	Max	177.19	-0.13	20.08	0	0	0	0	2759.4624	7759.5551	150.2696	0	0	0	-2.34	-16.48	0	0
982	865	Shell-Thin	1571	@SLU_A1	Combination	Max	180.51	6.1	14.74	0	0	0	0	2358.1698	8251.6901	85.026	0	0	0	-2.34	-17.11	0	0
982	865	Shell-Thin	1570	@SLU_A1	Combination	Min	1.46	-0.004445	0.45	0	0	0	0	11.3665	48.515	0.7243	0	0	0	-181.38	-2185.79	0	0
982	865	Shell-Thin	1573	@SLU_A1	Combination	Min	1.42	-14.59	0.51	0	0	0	0	13.5555	48.0299	0.9845	0	0	0	-181.38	-1989.51	0	0
982	865	Shell-Thin	1574	@SLU_A1	Combination	Min	1.66	-10.48	0.2	0	0	0	0	17.4285	62.869	0.4462	0	0	0	-228.03	-1989.51	0	0
982	865	Shell-Thin	1571	@SLU_A1	Combination	Min	1.7	0.04406	0.14	0	0	0	0	14.834	63.9285	0.186	0	0	0	-228.03	-2185.79	0	0
982	865	Shell-Thin	1570	@SLU_A2	Combination	Max	118.5	1.47	34.26	0	0	0	0	1369.0326	4674.6475	217.1202	0	0	0	-1.88	-17.11	0	0
982	865	Shell-Thin	1573	@SLU_A2	Combination	Max	116.04	-0.18	38.22	0	0	0	0	1636.0038	4440.1309	265.4488	0	0	0	-1.88	-16.48	0	0
982	865	Shell-Thin	1574	@SLU_A2	Combination	Max	131.25	-0.13	14.88	0	0	0	0	2044.0462	5738.4131	111.3108	0	0	0	-2.34	-16.48	0	0
982	865	Shell-Thin	1571	@SLU_A2	Combination	Max	133.71	4.52	10.92	0	0	0	0	1746.7925	6107.3727	62.9823	0	0	0	-2.34	-17.11	0	0
982	865	Shell-Thin	1570	@SLU_A2	Combination	Min	1.46	-0.004445	0.45	0	0	0	0	11.3665	48.515	0.7243	0	0	0	-132.66	-1617.43	0	0
982	865	Shell-Thin	1573	@SLU_A2	Combination	Min	1.42	-10.81	0.51	0	0	0	0	13.5555	48.0299	0.9845	0	0	0	-132.66	-1470.76	0	0
982	865	Shell-Thin	1574	@SLU_A2	Combination	Min	1.66	-7.77	0.2	0	0	0	0	17.4285	62.869	0.4462	0	0	0	-166.78	-1470.76	0	0
982	865	Shell-Thin	1571	@SLU_A2	Combination	Min	1.7	0.04406	0.14	0	0	0	0	14.834	63.9285	0.186	0	0	0	-166.78	-1617.43	0	0
982	865	Shell-Thin	1570	@SLU_EQU	Combination	Max	130.35	1.67	37.69	0	0	0	0	1505.9359	5144.543	238.8322	0	0	0	-1.88	-17.11	0	0
982	865	Shell-Thin	1573	@SLU_EQU	Combination	Max	127.65	-0.18	42.04	0	0	0	0	1799.6042	4889.08	291.9937	0	0	0	-1.88	-16.48	0	0
982	865	Shell-Thin	1574	@SLU_EQU	Combination	Max	144.38	-0.13	16.36	0	0	0	0	2248.4508	6319.5101	122.4419	0	0	0	-2.34	-16.48	0	0
982	865	Shell-Thin	1571	@SLU_EQU	Combination	Max	147.08	4.97	12.01	0	0	0	0	1921.4717	6721.9597	69.2805	0	0	0	-2.34	-17.11	0	0
982	865	Shell-Thin	1570	@SLU_EQU	Combination	Min	1.46	-0.004445	0.45	0	0	0	0	11.3665	48.515	0.7243	0	0	0	-147.23	-1780.46	0	0
982	865	Shell-Thin	1573	@SLU_EQU	Combination	Min	1.42	-11.89	0.51	0	0	0	0	13.5555	48.0299	0.9845	0	0	0	-147.23	-1620.11	0	0
982	865	Shell-Thin	1574	@SLU_EQU	Combination	Min	1.66	-8.54	0.2	0	0	0	0	17.4285	62.869	0.4462	0	0	0	-185.1	-1620.11	0	0
982	865	Shell-Thin	1571	@SLU_EQU	Combination	Min	1.7	0.04406	0.14	0	0	0	0	14.834	63.9285	0.186	0	0	0	-185.1	-1780.46	0	0
982	865	Shell-Thin	1570	@SLE_R	Combination	Max	118.5	1.47	34.26	0	0	0	0	1369.0326	4674.6475	217.1202	0	0	0	-1.88	-17.11	0	0
982	865	Shell-Thin	1573	@SLE_R	Combination	Max	116.04	-0.18	38.22	0	0	0	0	1636.0038	4440.1309	265.4488	0	0	0	-1.88	-16.48	0	0
982	865	Shell-Thin	1574	@SLE_R	Combination	Max	131.25	-0.13	14.88	0	0	0	0	2044.0462	5738.4131	111.3108	0	0	0	-2.34	-16.48	0	0
982	865	Shell-Thin	1571	@SLE_R	Combination	Max	133.71	4.52	10.92	0	0	0	0	1746.7925	6107.3727	62.9823	0	0	0	-2.34	-17.11	0	0
982	865	Shell-Thin	1570	@SLE_R	Combination	Min	1.46	-0.004445	0.45	0	0	0	0	11.3665	48.515	0.7243	0	0	0	-132.66	-1617.43	0	0
982	865	Shell-Thin	1573	@SLE_R	Combination	Min	1.42	-10.81	0.51	0	0	0	0	13.5555	48.0299	0.9845	0	0	0	-132.66	-1470.76	0	0
982	865	Shell-Thin	1574	@SLE_R	Combination	Min	1.66	-7.77	0.2	0	0	0	0	17.4285	62.869	0.4462	0	0	0	-166.78	-1470.76	0	0
982	865	Shell-Thin	1571	@SLE_R	Combination	Min	1.7	0.04406	0.14	0	0	0	0	14.834	63.9285	0.186	0	0	0	-166.78	-1617.43	0	0
982	865	Shell-Thin	1570	@SLE_F	Combination	Max	118.5	1.47	34.26	0	0	0	0	1369.0326	4686.8013	217.1202	0	0	0	-132.66	-1617.43	0	0
982	865	Shell-Thin	1573	@SLE_F	Combination	Max	116.04	-6.7	38.22	0	0	0	0	1636.0038	4464.811	265.4488	0	0	0	-132.66	-1470.76	0	0
982	865	Shell-Thin	1574	@SLE_F	Combination	Max	131.25	-5.13	14.88	0	0	0	0	2044.0462	5774.6912	111.3108	0	0	0	-166.78	-1470.76	0	0
982	865	Shell-Thin	1571	@SLE_F	Combination	Max	133.71	4.52	10.92	0	0	0	0	1746.7925	6126.6213	62.9823	0	0	0	-166.78	-1617.43	0	0
982	865	Shell-Thin	1570	@SLE_F	Combination	Min	46.86	-0.25	14.56	0	0	0	0	1355.115	4674.6475	207.8988	0	0	0	-139.18	-1623.89	0	0
982	865	Shell-Thin	1573	@SLE_F	Combination	Min	45.57	-10.81	16.41	0	0	0	0	1621.7491	4440.1309	255.093	0	0	0	-139.18	-1482.14	0	0
982	865	Shell-Thin	1574	@SLE_F	Combination	Min	53.42	-7.77	6.54	0	0	0	0	2029.5945	5738.4131	107.2797	0	0	0	-174.98	-1482.14	0	0
982	865	Shell-Thin	1571	@SLE_F	Combination	Min	54.72	1.32	4.69	0	0	0	0	1731.1866	6107.3727	60.0855	0	0	0	-174.98	-1623.89	0	0
982	865	Shell-Thin	1570	@SLE_P	Combination	Max	118.5	1.47	34.26	0	0	0	0	1369.0326	4674.6475	217.1202	0	0	0	-132.66	-1617.43	0	0
982	865	Shell-Thin	1573	@SLE_P	Combination	Max	116.04	-10.81	38.22	0	0	0	0	1636.0038	4440.1309	265.4488	0	0	0	-132.66	-1470.76	0	0
982	865	Shell-Thin	1574	@SLE_P	Combination	Max	131.25	-7.77	14.88	0	0	0	0	2044.0462	5738.4131	111.3108	0	0	0	-166.78	-1470.76	0	0
982	865	Shell-Thin	1571	@SLE_P	Combination	Max	133.71	4.52	10.92	0	0	0	0	1746.7925	6107.3727	62.9823	0	0	0	-166.78	-1617.43	0	0
982	865	Shell-Thin	1570	@SLE_P	Combination	Min	118.5	1.47	34.26	0	0	0	0	1369.0326	4674.6475	217.1202	0	0	0	-132.66	-1617.43	0	0
982	865	Shell-Thin	1573	@SLE_P	Combination	Min	116.04	-10.81	38.22	0	0	0	0	1636.0038	4440.1309	265.4488	0	0	0	-132.66	-1470.76	0	0
982	865	Shell-Thin	1574	@SLE_P	Combination	Min	131.25	-7.77	14.88	0	0	0	0	2044.0462	5738.4131	111.3108	0	0	0	-166.78	-1470.76	0	0
982	865	Shell-Thin	1571	@SLE_P	Combination	Min	133.71	4.52	10.92	0	0	0	0	1746.7925	6107.3727	62.9823	0	0	0	-166.78	-1617.43	0	0
983	866	Shell-Thin	1463	@SLU_A1	Combination	Max	50.45	41.57	168.95	0	0	0	0	-14.8328	-75.4024	554.3666	0	0	0	-1.84	-86.3	0	0
983	866	Shell-Thin	1464	@SLU_A1	Combination	Max	53.75	58.06	189.28	0	0	0	0	-14.0723	-72.0189	777.1328	0	0	0	-1.84	-84.05	0	0
983	866	Shell-Thin	1575	@SLU_A1	Combination	Max	158.95	79.1	162.72	0	0	0	0	890.0711	698.9027	1031.5258	0	0	0	-2.92	-84.05	0	0
983	866	Shell-Thin	1572	@SLU_A

983	866	Shell-Thin	1572	@SLU_A2	Combination	Min	1.23	0.57	1.3	0	0	0	0	2.449	2.7299	2.2787	0	0	0	-426.74	-8110.48	0	0
983	866	Shell-Thin	1463	@SLU_EQU	Combination	Max	41.11	33.87	137.66	0	0	0	0	-14.8328	-75.4024	451.7061	0	0	0	-1.84	-86.3	0	0
983	866	Shell-Thin	1464	@SLU_EQU	Combination	Max	43.79	47.31	154.23	0	0	0	0	-14.0723	-72.0189	633.2193	0	0	0	-1.84	-84.05	0	0
983	866	Shell-Thin	1575	@SLU_EQU	Combination	Max	129.51	64.45	132.59	0	0	0	0	725.2432	569.4762	840.5025	0	0	0	-2.92	-84.05	0	0
983	866	Shell-Thin	1572	@SLU_EQU	Combination	Max	126.83	51.01	116.03	0	0	0	0	509.3296	443.4882	658.9893	0	0	0	-2.92	-86.3	0	0
983	866	Shell-Thin	1463	@SLU_EQU	Combination	Min	0.32	0.39	1.47	0	0	0	0	-1455.2652	-7556.1053	1.3735	0	0	0	-455.63	-8928.97	0	0
983	866	Shell-Thin	1464	@SLU_EQU	Combination	Min	0.35	0.54	1.62	0	0	0	0	-1252.6771	-6640.8279	2.3174	0	0	0	-455.63	-8068.66	0	0
983	866	Shell-Thin	1575	@SLU_EQU	Combination	Min	1.26	0.72	1.45	0	0	0	0	4.1656	4.0487	3.2226	0	0	0	-469.41	-8068.66	0	0
983	866	Shell-Thin	1572	@SLU_EQU	Combination	Min	1.23	0.57	1.3	0	0	0	0	2.449	2.7299	2.2787	0	0	0	-469.41	-8928.97	0	0
983	866	Shell-Thin	1463	@SLE_R	Combination	Max	37.37	30.79	125.15	0	0	0	0	-14.8328	-75.4024	410.6419	0	0	0	-1.84	-86.3	0	0
983	866	Shell-Thin	1464	@SLE_R	Combination	Max	39.81	43.01	140.21	0	0	0	0	-14.0723	-72.0189	575.6539	0	0	0	-1.84	-84.05	0	0
983	866	Shell-Thin	1575	@SLE_R	Combination	Max	117.74	58.59	120.54	0	0	0	0	659.312	517.7057	764.0931	0	0	0	-2.92	-84.05	0	0
983	866	Shell-Thin	1572	@SLE_R	Combination	Max	115.3	46.38	105.48	0	0	0	0	463.0269	403.171	599.0811	0	0	0	-2.92	-86.3	0	0
983	866	Shell-Thin	1463	@SLE_R	Combination	Min	0.32	0.39	1.47	0	0	0	0	-1320.9968	-6861.0049	1.3735	0	0	0	-414.21	-8110.48	0	0
983	866	Shell-Thin	1464	@SLE_R	Combination	Min	0.35	0.54	1.62	0	0	0	0	-1135.8327	-6023.5212	2.3174	0	0	0	-414.21	-7321.81	0	0
983	866	Shell-Thin	1575	@SLE_R	Combination	Min	1.26	0.72	1.45	0	0	0	0	4.1656	4.0487	3.2226	0	0	0	-426.74	-7321.81	0	0
983	866	Shell-Thin	1572	@SLE_R	Combination	Min	1.23	0.57	1.3	0	0	0	0	2.449	2.7299	2.2787	0	0	0	-426.74	-8110.48	0	0
983	866	Shell-Thin	1463	@SLE_F	Combination	Max	37.37	30.79	125.15	0	0	0	0	-1320.9968	-6861.0049	410.6419	0	0	0	-402.08	-8110.48	0	0
983	866	Shell-Thin	1464	@SLE_F	Combination	Max	39.81	43.01	140.21	0	0	0	0	-1135.8327	-6023.5212	575.6539	0	0	0	-402.08	-7321.81	0	0
983	866	Shell-Thin	1575	@SLE_F	Combination	Max	117.74	58.59	120.54	0	0	0	0	659.312	517.7057	764.0931	0	0	0	-421.51	-7321.81	0	0
983	866	Shell-Thin	1572	@SLE_F	Combination	Max	115.3	46.38	105.48	0	0	0	0	463.0269	403.171	599.0811	0	0	0	-421.51	-8110.48	0	0
983	866	Shell-Thin	1463	@SLE_F	Combination	Min	10.21	13.2	47.78	0	0	0	0	-1331.8406	-6906.0045	393.1698	0	0	0	-414.21	-8147.67	0	0
983	866	Shell-Thin	1464	@SLE_F	Combination	Min	11.58	20.06	53.1	0	0	0	0	-1152.1387	-6098.2941	554.4382	0	0	0	-414.21	-7395.15	0	0
983	866	Shell-Thin	1575	@SLE_F	Combination	Min	40.47	25.83	47.89	0	0	0	0	647.6903	514.0291	737.4035	0	0	0	-426.74	-7395.15	0	0
983	866	Shell-Thin	1572	@SLE_F	Combination	Min	39.1	18.98	42.58	0	0	0	0	450.7478	396.121	576.1351	0	0	0	-426.74	-8147.67	0	0
983	866	Shell-Thin	1463	@SLE_P	Combination	Max	37.37	30.79	125.15	0	0	0	0	-1320.9968	-6861.0049	410.6419	0	0	0	-414.21	-8110.48	0	0
983	866	Shell-Thin	1464	@SLE_P	Combination	Max	39.81	43.01	140.21	0	0	0	0	-1135.8327	-6023.5212	575.6539	0	0	0	-414.21	-7321.81	0	0
983	866	Shell-Thin	1575	@SLE_P	Combination	Max	117.74	58.59	120.54	0	0	0	0	659.312	517.7057	764.0931	0	0	0	-426.74	-7321.81	0	0
983	866	Shell-Thin	1572	@SLE_P	Combination	Max	115.3	46.38	105.48	0	0	0	0	463.0269	403.171	599.0811	0	0	0	-426.74	-8110.48	0	0
983	866	Shell-Thin	1463	@SLE_P	Combination	Min	37.37	30.79	125.15	0	0	0	0	-1320.9968	-6861.0049	410.6419	0	0	0	-414.21	-8110.48	0	0
983	866	Shell-Thin	1464	@SLE_P	Combination	Min	39.81	43.01	140.21	0	0	0	0	-1135.8327	-6023.5212	575.6539	0	0	0	-414.21	-7321.81	0	0
983	866	Shell-Thin	1575	@SLE_P	Combination	Min	117.74	58.59	120.54	0	0	0	0	659.312	517.7057	764.0931	0	0	0	-426.74	-7321.81	0	0
983	866	Shell-Thin	1572	@SLE_P	Combination	Min	115.3	46.38	105.48	0	0	0	0	463.0269	403.171	599.0811	0	0	0	-426.74	-8110.48	0	0
984	867	Shell-Thin	1572	@SLU_A1	Combination	Max	145.72	12.96	125.21	0	0	0	0	622.2217	529.9578	853.2493	0	0	0	-1.63	-50.86	0	0
984	867	Shell-Thin	1575	@SLU_A1	Combination	Max	144.61	7.39	145.77	0	0	0	0	885.9215	678.1544	1085.6354	0	0	0	-1.63	-47.85	0	0
984	867	Shell-Thin	1576	@SLU_A1	Combination	Max	232.04	24.88	117	0	0	0	0	2485.8252	5381.4721	957.4088	0	0	0	-3.14	-47.85	0	0
984	867	Shell-Thin	1573	@SLU_A1	Combination	Max	233.16	30.45	96.44	0	0	0	0	2206.0963	6009.5462	725.0228	0	0	0	-3.14	-50.86	0	0
984	867	Shell-Thin	1572	@SLU_A1	Combination	Min	1.13	0.08972	1.19	0	0	0	0	2.4391	2.6805	2.5301	0	0	0	-159.27	-6241.45	0	0
984	867	Shell-Thin	1575	@SLU_A1	Combination	Min	1.13	0.07897	1.41	0	0	0	0	4.1417	3.9295	3.7269	0	0	0	-159.27	-5393.39	0	0
984	867	Shell-Thin	1576	@SLU_A1	Combination	Min	2.16	0.28	1.17	0	0	0	0	16.5792	46.5567	3.467	0	0	0	-181.85	-5393.39	0	0
984	867	Shell-Thin	1573	@SLU_A1	Combination	Min	2.16	0.29	0.95	0	0	0	0	13.5376	48.065	2.2701	0	0	0	-181.85	-6241.45	0	0
984	867	Shell-Thin	1572	@SLU_A2	Combination	Max	107.94	9.6	92.75	0	0	0	0	460.9049	392.5614	632.0365	0	0	0	-1.63	-50.86	0	0
984	867	Shell-Thin	1575	@SLU_A2	Combination	Max	107.12	5.48	107.98	0	0	0	0	656.2381	502.3366	804.1743	0	0	0	-1.63	-47.85	0	0
984	867	Shell-Thin	1576	@SLU_A2	Combination	Max	171.88	18.43	86.67	0	0	0	0	1841.352	3974.4571	709.1917	0	0	0	-3.14	-47.85	0	0
984	867	Shell-Thin	1573	@SLU_A2	Combination	Max	172.71	22.55	71.44	0	0	0	0	1634.1454	4445.1345	537.0539	0	0	0	-3.14	-50.86	0	0
984	867	Shell-Thin	1572	@SLU_A2	Combination	Min	1.13	0.08972	1.19	0	0	0	0	2.4391	2.6805	2.5301	0	0	0	-116.48	-4614.95	0	0
984	867	Shell-Thin	1575	@SLU_A2	Combination	Min	1.13	0.07897	1.41	0	0	0	0	4.1417	3.9295	3.7269	0	0	0	-116.48	-3981.73	0	0
984	867	Shell-Thin	1576	@SLU_A2	Combination	Min	2.16	0.28	1.17	0	0	0	0	16.5792	46.5567	3.467	0	0	0	-129.85	-3981.73	0	0
984	867	Shell-Thin	1573	@SLU_A2	Combination	Min	2.16	0.29	0.95	0	0	0	0	13.5376	48.065	2.2701	0	0	0	-129.85	-4614.95	0	0
984	867	Shell-Thin	1572	@SLU_EQU	Combination	Max	118.74	10.56	102.03	0	0	0	0	506.9954	431.8175	695.2402	0	0	0	-1.63	-50.86	0	0
984	867	Shell-Thin	1575	@SLU_EQU	Combination	Max	117.83	6.02	118.78	0	0	0	0	721.862	552.5702	884.5918	0	0	0	-1.63	-47.85	0	0
984	867	Shell-Thin	1576	@SLU_EQU	Combination	Max	189.07	20.27	95.33	0	0	0	0	2025.4872	4381.02	780.1109	0	0	0	-3.14	-47.85	0	0
984	867	Shell-Thin	1573	@SLU_EQU	Combination	Max	189.98	24.81	78.58	0	0	0	0	1797.5599	4894.5706	590.7593	0	0	0	-3.14	-50.86	0	0
984	867	Shell-Thin	1572	@SLU_EQU	Combination	Min	1.13	0.08972	1.19	0	0	0	0	2.4391	2.6805	2.5301	0	0	0	-129.28	-5082.89	0	0
984	867	Shell-Thin	1575	@SLU_EQU	Combination	Min	1.13	0.07897	1.41	0	0	0	0	4.1417	3.9295	3.7269	0	0	0	-129.28	-4390.22	0	0
984	867	Shell-Thin	1576	@SLU_EQU	Combination	Min	2.16	0.28	1.17	0	0	0	0	16.5792	46.5567	3.467	0	0	0	-146.58	-4390.22	0	0
984	867	Shell-Thin	1573	@SLU_EQU	Combination	Min	2.16	0.29	0.95	0	0	0	0	13.5376	48.065	2.2701	0	0	0	-146.58	-5082.89	0	0
984	867	Shell-Thin	1572	@SLE_R	Combination	Max	107.94	9.6	92.75	0	0	0	0	460.9049	392.5614	632.0365	0	0	0	-1.63	-50.86	0	0
984	867	Shell-Thin	1575	@SLE_R	Combination	Max	107.12	5.48	107.98	0	0	0	0	656.2381	502.3366	804.1743	0	0	0	-1.63	-47.85	0	0
984	867	Shell-Thin	1576	@SLE_R	Combination	Max	171.88	18.43	86.67	0	0	0	0	1841.352	3974.4571	709.1917	0	0	0	-3.14	-47.85	0	0
984	867	Shell-Thin	1573	@SLE_R	Combination	Max	172.71	22.55	71.44	0	0	0	0	1634.1454	4445.1345	537.0539	0	0	0	-3.14	-50.86	0	0
984	867	Shell-Thin	1572	@SLE_R	Combination	Min	1.13	0.08972	1.19	0	0	0	0	2.4391	2.6805	2.5301	0	0	0	-116.48	-4614.95	0	0
984	867	Shell-Thin	1575	@SLE_R	Combination	Min	1.13	0.07897	1.41	0	0	0	0	4.1417	3.9295	3.7269	0	0	0	-116.48	-3981.73	0	0
984	867	Shell-Thin	1576	@SLE_R	Combination	Min	2.16	0.28	1.17	0	0	0	0	16.5792	46.5567	3.467	0	0	0	-129.85	-3981.73	0	0
984	867	Shell-Thin	1573	@SLE_R	Combination	Min	2.16	0.29	0.95	0	0	0	0	13.5376	48.065	2.2701	0	0	0	-129.85	-4614.95	0	0
984	867	Shell-Thin	1572	@SLE_F	Combination	Max	107.94	9.6	92.75	0	0	0	0	460.9049	392.5614	632.0365	0	0	0	-116.48	-4614.95	0	0
984	867	Shell-Thin	1575	@SLE_F	Combination	Max	107.12	5.48	107.98	0	0	0	0	656.2381	502.3366	804.1743	0	0	0	-116.48	-3981.73	0	0
984	867	Shell-Thin	1576	@SLE_F	Combination	Max	171.88	18.43	86.67	0	0	0	0	1841.352	4020.0429	709.1917	0	0	0	-129.85	-3981.73	0	0
984	867	Shell-Thin	1573	@SLE_F	Combination	Max	172.71	22.55	71.44	0	0	0	0	1634.1454	4469.7477	537.0539	0	0	0	-129.85	-4614.95	0	0
984	867	Shell-Thin	1572	@SLE_F	Combination	Min	35.82	2.56	39.34	0	0	0	0	448.6865	385.8143	608.8759	0	0	0	-122.26	-4647.17	0	0
984	867	Shell-Thin	1575	@SLE_F	Combination	Min	35.76	2.3	47.54	0	0	0	0	644.646	498.8077	779.245	0	0	0	-122.26	-4033.31	0	0
984	867	Shell-Thin	1576	@SLE_F	Combination	Min	70	9.15	39.52	0	0	0	0	1839.155	3974.4571	688.9205	0	0	0	-148.56	-4033.31	0	0
984	867	Shell-Thin	1573	@SLE_F	Combination	Min	70.05	9.41	31.31	0	0	0	0	1619.8581	4445.1345	518.5513	0	0	0	-148.56	-4647.17	0	0
984	867	Shell-Thin	1572	@SLE_P	Combination	Max	107.94	9.6	92.75	0	0	0	0	460.9049	392.5614	632.0365	0	0	0	-116.48	-4614.95	0	0
984	867	Shell-Thin	1575	@SLE_P	Combination	Max	107.12	5.48	107.98	0	0	0	0	656.2381	502.3366	804.1743	0	0	0	-116.48	-3981.73	0	0
984	867	Shell-Thin	1576	@SLE_P	Combination	Max	171.88	18.43	86.67	0	0	0	0	1841.352	3974.4571	709.1917	0	0	0	-129.85	-3981.73	0	0
984	867	Shell-Thin	1573	@SLE_P	Combination	Max	172.71	22.55	71.44	0	0	0	0	1634.1454	4445.1345	537.0539	0	0	0	-129.85	-4614.95	0	0
984	867	Shell-Thin	1572	@SLE_P	Combination	Min	107.94	9.6	92.75	0	0	0	0	460.9049	392.5614	632.0365	0	0	0	-116.48	-4614.95	0	0
984	867	Shell-Thin	1575	@SLE_P	Combination	Min	107.12	5.48	107.98	0	0	0	0	656.2381	502.3366	804.1743	0	0	0	-116.48	-3981.73	0	0
984	867	Shell-Thin	1576	@SLE_P	Combination	Min	171.88	18.43	86.67	0	0	0	0	1841.352	3974.4571	709.1917	0	0	0	-129.85	-3981.73	0	0
984	867	Shell-Thin	1573	@SLE_P	Combination	Min	172.71	22.55	71.44	0	0	0	0	1634.1454	4445.1345	537.0539	0	0	0	-129.85	-4614.95	0	0
985	868	Shell-Thin	1573	@SLU_A1	Combination	Max	226.96	0.27	62.7	0	0	0	0	2204.5845	6002.0093	514.6618	0	0	0	78.92	-16.81	0	0
985	868	Shell-Thin	1576	@SLU_A1	Combination	Max	222.49	-0.25	70.28	0	0	0	0	2484.0424	5372.3652	607.8316	0	0	0	78.92	-15.32	0	0
985	868	Shell-Thin	1577	@SLU_A1	Combination	Max	257.82	-0.16	27.67	0	0	0	0	3040.4233	6841.5354	247.4982	0	0	0	73.56	-15.32	0	0
985	868	Shell-Thin	1574	@SLU_A1	Combination	Max	262.29	6.54	20.08	0	0	0	0	2754.7133	7758.5858	154.3284	0	0	0	73.56	-16.81	0	0
985	868	Shell-Thin	1573	@SLU_A1	Combination	Min	2.09	-1.19	0.62	0	0	0	0	13.5296	48.0247	1.7212	0	0	0	-2.04	-2021.27	0	0
985	868	Shell-Thin	1576	@SLU_A1	Combination	Min	2.05	-22.9	0.73	0	0	0	0	16.5595	46.4582	2.2785	0	0	0	-2.04	-1707.73	0	0
985	868	Shell-Thin	1577	@SLU_A1	Combination	Min	2.5	-15.84	0.31	0	0	0	0	21.1425	59.925	1.0177	0	0	0	-2.88	-1707.73	0	0
985	868	Shell-Thin	1574	@SLU_A1	Combination	Min	2.54	0.0427	0.2	0	0	0	0	17.3695	62.8572	0.4604	0	0	0	-2.88	-2021.27	0	0
985	868	Shell-Thin	1573	@SLU_A2	Combination	Max	168.12	-0.04786	46.44	0	0	0	0	1633.0256	4439.5353	381.231	0	0	0	57.93	-16.81	0	0
985	868	Shell-Thin	1576	@SLU_A2	Combination	Max	164.8	-0.25	52.06	0	0	0	0	1840.0314	3967.8542	450.2456	0	0	0	57.93	-15.32	0	0
985	868	Shell-Thin	1577	@SLU_A2	Combination	Max	190.98	-0.16	20.49	0	0	0	0	2251.2528	5052.5163	183.332	0	0	0	53.74	-15.32	0	0
985	868	Shell-Thin	1574	@SLU_A2	Combination	Max	194.29	4.84	14.88	0	0	0	0	2040.5284	5737.7096	114.3174	0	0	0	53.74	-16.81	0	0
985	868	Shell-Thin	1573	@SLU_A2	Combination	Min	2.09	-0.39	0.62	0	0	0	0	13.5296	48.0247	1.7212	0	0	0	-2.04	-1493.95	0	0
985	868	Shell-Thin	1576	@SLU_A2	Combination	Min	2.05	-16.96	0.73	0	0	0	0	16.5595	46.4582	2.2785	0	0	0	-2.04	-1261.03	0	0
985	868	Shell-Thin	1577	@SLU_A2	Combination	Min	2.5	-11.73	0.31	0	0	0	0	21.1425	59.925	1.0177	0	0	0	-2.88	-1261.03	0	0
985	868	Shell-Thin	1574	@SLU_A2	Combination	Min	2.54	0.0427	0.2	0	0	0	0	17.3695	62.8572	0.4604	0	0	0	-2.88	-1493.95	0	0
985	868	Shell-Thin	1573	@SLU_EQU	Combination	Max	184.93	0.02246	51.09	0	0	0	0	1796.3281	4888.424	419.3541	0	0	0	64.13	-16.81	0	0
985	868	Shell-Thin	1576	@SLU_EQU	Combination	Max	181.28	-0.25	57.27	0	0	0	0	2024.0346	4373.6465	495.2702	0	0	0	64.13	-15.32	0	0
985	868	Shell-Thin	1577	@SLU_EQU	Combination	Max	210.08	-0.16	22.54	0	0	0	0	2477.0821	5569.5613	201.6652	0	0	0	59.69	-15.32	0	0
985	868	Shell-Thin	1574	@SLU_EQU	Combination	Max	213.72	5.33	16.36	0	0	0	0	2244.5812	6318.725	125.7491	0	0	0	59.69	-16.81	0	0
985	868	Shell-Thin	1573	@SLU_EQU	Combination	Min	2.09	-0.81	0.62	0	0	0	0	13.5296	48.0247	1.7212	0	0	0	-2.04	-1645.88	0	0
985	868	Shell-Thin	1576	@SLU_EQU	Combination	Min	2.05	-18.66	0.73	0	0	0	0	16.5595	46.4582	2.2785	0	0	0	-2.04	-1390.19	0	0
985	868	Shell-Thin	1577	@SLU_EQU	Combination	Min	2.5	-12.9	0.31	0	0	0	0	21.1425	59.925	1.0177	0	0	0	-2.88	-1390.19	0	0
985	868	Shell-Thin	1574	@SLU_EQU	Combination	Min	2.54	0.0427	0.2	0	0	0	0	17.3695	62.8572	0.4604	0	0	0	-2.88	-1645.88	0	0
985	868	Shell-Thin	1573	@SLE_R	Combination	Max	168.12	-0.04786	46.44	0	0	0	0	1633.0256	4439.5353	381.231	0	0	0	57.93	-16.81	0	0
985	868	Shell-Thin	1576	@SLE_R	Combination	Max	164.8	-0.25	52.06	0	0	0	0	1840.0314	3967.8542	450.2456	0	0	0	57.93	-15.32	0	0
985	868	Shell-Thin	1577	@SLE_R	Combination	Max	190.98	-0.16	20.49	0	0	0	0	2251.2528	5052.5163	183.332	0	0	0	53.74	-15.32	0	0
985	868	Shell-Thin	1574	@SLE_R	Combination	Max	194.29	4.84	14.88	0	0	0	0	2040.5284	5737.7096	114.3174	0	0	0	53.74	-16.81	0	0
985	868	Shell-Thin	1573	@SLE_R	Combination	Min	2.09	-0.39	0.62	0	0	0	0	13.5296	48.0247	1.7212	0	0	0	-2.04	-1493.95	0	0
985	868	Shell-Thin	1576	@SLE_R	Combination	Min	2.05	-16.96	0.73	0	0	0	0	16.5595	46.4582	2.2785	0	0	0	-2.04	-1261.03	0	0
985	868	Shell-Thin	1577	@SLE_R	Combination	Min	2.5	-11.73	0.31	0	0	0	0	21.1425	59.925	1.0177	0	0	0	-2.88	-1261.03	0	0
985	868	Shell-Thin	1574	@SLE_R	Combination	Min	2.54	0.0427	0.2	0	0	0	0	17.3695	62.8572	0.4604	0	0	0	-2.88	-1493.95	0	0
985	868	Shell-Thin	1573	@SLE_F	Combination	Max	168.12	-0.39	46.44	0	0	0	0	1633.0256	4464.2113	381.231	0	0	0	57.93	-1493.95	0	0
985	868	Shell-Thin	1576	@SLE_F	Combination	Max	164.8	-12.49	52.06	0	0	0	0	1840.0314	4012.8886	450.2456	0	0	0	57.93	-1261.03	0	0
985	868	Shell-Thin	1577	@SLE_F	Combination	Max	190.98	-9.35	20.49	0	0	0	0	2254.7728	5111.4831	183.332	0	0	0	53.74	-1261.03	0	0
985	868	Shell-Thin	1574	@SLE_F	Combination	Max	194.29	4.84	14.88	0	0	0	0	2040.5284	5773.932	114.3174	0	0	0	53.74	-1493.95	0	0
985	868	Shell-Thin	1573	@SLE_F	Combination	Min	67.72	-2.27	20.6	0	0	0	0	1618.7508	4439.5353	369.1604	0	0	0	35.75	-1506.61	0	0
985	868	Shell-Thin	1576	@SLE_F	Combination	Min	65.67	-16.96	25.22	0	0	0	0	1837.7242	3967.8542	438.2308	0	0	0	35.75	-1276.29	0	0
985	868	Shell-Thin	1577	@SLE_F	Combination	Min	81.34	-11.73	11.16	0	0	0	0	2251.2528	5052.5163	179.2916	0	0	0	24.48	-1276.29	0	0
985	868	Shell-Thin	1574	@SLE_F	Combination	Min	83.38	0.86	6.54	0	0	0	0	2025.7986	5737.7096	110.2212	0	0	0	24.48	-1506.61	0	0
985	868	Shell-Thin	1573	@SLE_P	Combination	Max	168.12	-0.39	46.44	0	0	0	0	1633.0256	4439.5353	381.231	0	0	0	57.93	-1493.95	0	0
985	868	Shell-Thin	1576	@SLE_P	Combination	Max	164.8	-16.96	52.06	0	0	0	0	1840.0314	3967.8542	450.2456	0	0	0	57.93	-1261.03	0	0
985	868	Shell-Thin	1577	@SLE_P	Combination	Max	190.98	-11.73	20.49	0	0	0	0	2251.2528	5052.5163	183.332	0	0	0	53.74	-1261.03	0	0
985	868	Shell-Thin	1574	@SLE_P	Combination	Max	194.29	4.84	14.88	0	0	0	0	2040.5284	5737.7096	114.3174	0	0	0	53.74	-1493.95	0	0
985	868	Shell-Thin	1573	@SLE_P	Combination	Min	168.12	-0.39	46.44	0	0	0	0	1633.0256	4439.5353	381.231	0	0	0	57.93	-1493.95	0	0
985	868

986	869	Shell-Thin	1465	@SLU_A2	Combination	Max	43.43	53.44	175.55	0	0	0	0	-12.4506	-65.444	922.7766	0	0	0	-3.83	-80.34	0	0
986	869	Shell-Thin	1578	@SLU_A2	Combination	Max	149.38	74.63	155.92	0	0	0	0	728.9694	561.1184	1206.3654	0	0	0	-3.81	-80.34	0	0
986	869	Shell-Thin	1575	@SLU_A2	Combination	Max	147.36	64.52	139.24	0	0	0	0	657.0654	517.2564	1003.1901	0	0	0	-3.81	-84.57	0	0
986	869	Shell-Thin	1464	@SLU_A2	Combination	Min	0.18	0.5	1.81	0	0	0	0	-1131.9685	-6022.7484	3.0547	0	0	0	-632.83	-7363.48	0	0
986	869	Shell-Thin	1465	@SLU_A2	Combination	Min	0.15	0.38	1.8	0	0	0	0	-844.8931	-4676.8999	4.4537	0	0	0	-632.83	-5943.13	0	0
986	869	Shell-Thin	1578	@SLU_A2	Combination	Min	1.38	0.63	1.66	0	0	0	0	5.8354	6.7564	6.3095	0	0	0	-390.39	-5943.13	0	0
986	869	Shell-Thin	1575	@SLU_A2	Combination	Min	1.41	0.75	1.67	0	0	0	0	4.2495	4.0655	4.9105	0	0	0	-390.39	-7363.48	0	0
986	869	Shell-Thin	1464	@SLU_EQU	Combination	Max	45.54	47.66	174.75	0	0	0	0	-14.0564	-72.0157	791.5614	0	0	0	-3.83	-84.57	0	0
986	869	Shell-Thin	1465	@SLU_EQU	Combination	Max	47.77	58.79	193.11	0	0	0	0	-12.4506	-65.444	1015.0542	0	0	0	-3.83	-80.34	0	0
986	869	Shell-Thin	1578	@SLU_EQU	Combination	Max	164.32	82.1	171.52	0	0	0	0	801.8664	621.5822	1327.0019	0	0	0	-3.81	-80.34	0	0
986	869	Shell-Thin	1575	@SLU_EQU	Combination	Max	162.1	70.97	153.16	0	0	0	0	722.7719	568.982	1103.5091	0	0	0	-3.81	-84.57	0	0
986	869	Shell-Thin	1464	@SLU_EQU	Combination	Min	0.18	0.5	1.81	0	0	0	0	-1248.4865	-6639.9898	3.0547	0	0	0	-696.12	-8114.81	0	0
986	869	Shell-Thin	1465	@SLU_EQU	Combination	Min	0.15	0.38	1.8	0	0	0	0	-934.2213	-5168.7459	4.4537	0	0	0	-696.12	-6567.96	0	0
986	869	Shell-Thin	1578	@SLU_EQU	Combination	Min	1.38	0.63	1.66	0	0	0	0	5.8354	6.7564	6.3095	0	0	0	-430.71	-6567.96	0	0
986	869	Shell-Thin	1575	@SLU_EQU	Combination	Min	1.41	0.75	1.67	0	0	0	0	4.2495	4.0655	4.9105	0	0	0	-430.71	-8114.81	0	0
986	869	Shell-Thin	1464	@SLE_R	Combination	Max	41.4	43.32	158.87	0	0	0	0	-14.0564	-72.0157	719.6012	0	0	0	-3.83	-84.57	0	0
986	869	Shell-Thin	1465	@SLE_R	Combination	Max	43.43	53.44	175.55	0	0	0	0	-12.4506	-65.444	922.7766	0	0	0	-3.83	-80.34	0	0
986	869	Shell-Thin	1578	@SLE_R	Combination	Max	149.38	74.63	155.92	0	0	0	0	728.9694	561.1184	1206.3654	0	0	0	-3.81	-80.34	0	0
986	869	Shell-Thin	1575	@SLE_R	Combination	Max	147.36	64.52	139.24	0	0	0	0	657.0654	517.2564	1003.1901	0	0	0	-3.81	-84.57	0	0
986	869	Shell-Thin	1464	@SLE_R	Combination	Min	0.18	0.5	1.81	0	0	0	0	-1131.9685	-6022.7484	3.0547	0	0	0	-632.83	-7363.48	0	0
986	869	Shell-Thin	1465	@SLE_R	Combination	Min	0.15	0.38	1.8	0	0	0	0	-844.8931	-4676.8999	4.4537	0	0	0	-632.83	-5943.13	0	0
986	869	Shell-Thin	1578	@SLE_R	Combination	Min	1.38	0.63	1.66	0	0	0	0	5.8354	6.7564	6.3095	0	0	0	-390.39	-5943.13	0	0
986	869	Shell-Thin	1575	@SLE_R	Combination	Min	1.41	0.75	1.67	0	0	0	0	4.2495	4.0655	4.9105	0	0	0	-390.39	-7363.48	0	0
986	869	Shell-Thin	1464	@SLE_F	Combination	Max	41.4	43.32	158.87	0	0	0	0	-1131.9685	-6022.7484	719.6012	0	0	0	-619.3	-7363.48	0	0
986	869	Shell-Thin	1465	@SLE_F	Combination	Max	43.43	53.44	175.55	0	0	0	0	-844.8931	-4676.8999	922.7766	0	0	0	-619.3	-5943.13	0	0
986	869	Shell-Thin	1578	@SLE_F	Combination	Max	149.38	74.63	155.92	0	0	0	0	728.9694	582.8784	1206.3654	0	0	0	-390.39	-5943.13	0	0
986	869	Shell-Thin	1575	@SLE_F	Combination	Max	147.36	64.52	139.24	0	0	0	0	657.0654	517.2564	1003.1901	0	0	0	-390.39	-7363.48	0	0
986	869	Shell-Thin	1464	@SLE_F	Combination	Min	3.21	18.38	60.08	0	0	0	0	-1148.5744	-6097.5812	694.4861	0	0	0	-632.83	-7438.39	0	0
986	869	Shell-Thin	1465	@SLE_F	Combination	Min	4.62	25.44	61.29	0	0	0	0	-869.0876	-4797.6799	895.0486	0	0	0	-632.83	-6095.69	0	0
986	869	Shell-Thin	1578	@SLE_F	Combination	Min	41.43	32.8	57.18	0	0	0	0	728.5495	561.1184	1174.0685	0	0	0	-396.82	-6095.69	0	0
986	869	Shell-Thin	1575	@SLE_F	Combination	Min	40.02	25.74	55.98	0	0	0	0	646.5133	513.7937	973.5059	0	0	0	-396.82	-7438.39	0	0
986	869	Shell-Thin	1464	@SLE_P	Combination	Max	41.4	43.32	158.87	0	0	0	0	-1131.9685	-6022.7484	719.6012	0	0	0	-632.83	-7363.48	0	0
986	869	Shell-Thin	1465	@SLE_P	Combination	Max	43.43	53.44	175.55	0	0	0	0	-844.8931	-4676.8999	922.7766	0	0	0	-632.83	-5943.13	0	0
986	869	Shell-Thin	1578	@SLE_P	Combination	Max	149.38	74.63	155.92	0	0	0	0	728.9694	561.1184	1206.3654	0	0	0	-390.39	-5943.13	0	0
986	869	Shell-Thin	1575	@SLE_P	Combination	Max	147.36	64.52	139.24	0	0	0	0	657.0654	517.2564	1003.1901	0	0	0	-390.39	-7363.48	0	0
986	869	Shell-Thin	1464	@SLE_P	Combination	Min	41.4	43.32	158.87	0	0	0	0	-1131.9685	-6022.7484	719.6012	0	0	0	-632.83	-7363.48	0	0
986	869	Shell-Thin	1465	@SLE_P	Combination	Min	43.43	53.44	175.55	0	0	0	0	-844.8931	-4676.8999	922.7766	0	0	0	-632.83	-5943.13	0	0
986	869	Shell-Thin	1578	@SLE_P	Combination	Min	149.38	74.63	155.92	0	0	0	0	728.9694	561.1184	1206.3654	0	0	0	-390.39	-5943.13	0	0
986	869	Shell-Thin	1575	@SLE_P	Combination	Min	147.36	64.52	139.24	0	0	0	0	657.0654	517.2564	1003.1901	0	0	0	-390.39	-7363.48	0	0
987	870	Shell-Thin	1575	@SLU_A1	Combination	Max	184.59	15.39	171.02	0	0	0	0	882.8886	677.5478	1395.9467	0	0	0	137.17	-49.03	0	0
987	870	Shell-Thin	1578	@SLU_A1	Combination	Max	184.08	12.84	193.73	0	0	0	0	980.2232	745.986	1662.4918	0	0	0	137.17	-42.19	0	0
987	870	Shell-Thin	1579	@SLU_A1	Combination	Max	325.45	41.11	157.04	0	0	0	0	2354.1906	4270.8325	1436.6589	0	0	0	411.24	-42.19	0	0
987	870	Shell-Thin	1576	@SLU_A1	Combination	Max	325.96	43.66	134.32	0	0	0	0	2484.3354	5381.1284	1170.1139	0	0	0	411.24	-49.03	0	0
987	870	Shell-Thin	1575	@SLU_A1	Combination	Min	1.28	0.11	1.63	0	0	0	0	4.2257	3.9463	5.4095	0	0	0	-1.37	-5435.23	0	0
987	870	Shell-Thin	1578	@SLU_A1	Combination	Min	1.29	0.17	1.67	0	0	0	0	5.8279	6.7192	7.6804	0	0	0	-1.37	-4148.08	0	0
987	870	Shell-Thin	1579	@SLU_A1	Combination	Min	3.03	0.51	1.42	0	0	0	0	20.5697	43.0435	7.2804	0	0	0	-4.12	-4148.08	0	0
987	870	Shell-Thin	1576	@SLU_A1	Combination	Min	3.02	0.46	1.39	0	0	0	0	16.5273	46.5463	5.0095	0	0	0	-4.12	-5435.23	0	0
987	870	Shell-Thin	1575	@SLU_A2	Combination	Max	136.74	11.4	126.68	0	0	0	0	653.9916	501.8873	1034.0346	0	0	0	101.25	-49.03	0	0
987	870	Shell-Thin	1578	@SLU_A2	Combination	Max	136.36	9.51	143.51	0	0	0	0	726.0913	546.7276	1231.4754	0	0	0	101.25	-42.19	0	0
987	870	Shell-Thin	1579	@SLU_A2	Combination	Max	241.07	30.45	116.32	0	0	0	0	1732.8029	3144.9144	1064.1918	0	0	0	303.56	-42.19	0	0
987	870	Shell-Thin	1576	@SLU_A2	Combination	Max	241.45	32.34	99.49	0	0	0	0	1840.2484	3974.2364	866.751	0	0	0	303.56	-49.03	0	0
987	870	Shell-Thin	1575	@SLU_A2	Combination	Min	1.28	0.11	1.63	0	0	0	0	4.2257	3.9463	5.4095	0	0	0	-1.37	-4010.49	0	0
987	870	Shell-Thin	1578	@SLU_A2	Combination	Min	1.29	0.17	1.67	0	0	0	0	5.8279	6.7192	7.6804	0	0	0	-1.37	-3056.85	0	0
987	870	Shell-Thin	1579	@SLU_A2	Combination	Min	3.03	0.51	1.42	0	0	0	0	20.5697	43.0435	7.2804	0	0	0	-4.12	-3056.85	0	0
987	870	Shell-Thin	1576	@SLU_A2	Combination	Min	3.02	0.46	1.39	0	0	0	0	16.5273	46.5463	5.0095	0	0	0	-4.12	-4010.49	0	0
987	870	Shell-Thin	1575	@SLU_EQU	Combination	Max	150.41	12.54	139.35	0	0	0	0	719.3907	552.076	1137.4381	0	0	0	111.65	-49.03	0	0
987	870	Shell-Thin	1578	@SLU_EQU	Combination	Max	149.99	10.46	157.86	0	0	0	0	798.7004	605.9168	1354.6229	0	0	0	111.65	-42.19	0	0
987	870	Shell-Thin	1579	@SLU_EQU	Combination	Max	265.18	33.5	127.95	0	0	0	0	1914.6013	3473.8047	1170.611	0	0	0	334.74	-42.19	0	0
987	870	Shell-Thin	1576	@SLU_EQU	Combination	Max	265.6	35.58	109.44	0	0	0	0	2024.2733	4380.751	953.4261	0	0	0	334.74	-49.03	0	0
987	870	Shell-Thin	1575	@SLU_EQU	Combination	Min	1.28	0.11	1.63	0	0	0	0	4.2257	3.9463	5.4095	0	0	0	-1.37	-4423.58	0	0
987	870	Shell-Thin	1578	@SLU_EQU	Combination	Min	1.29	0.17	1.67	0	0	0	0	5.8279	6.7192	7.6804	0	0	0	-1.37	-3374.72	0	0
987	870	Shell-Thin	1579	@SLU_EQU	Combination	Min	3.03	0.51	1.42	0	0	0	0	20.5697	43.0435	7.2804	0	0	0	-4.12	-3374.72	0	0
987	870	Shell-Thin	1576	@SLU_EQU	Combination	Min	3.02	0.46	1.39	0	0	0	0	16.5273	46.5463	5.0095	0	0	0	-4.12	-4423.58	0	0
987	870	Shell-Thin	1575	@SLE_R	Combination	Max	136.74	11.4	126.68	0	0	0	0	653.9916	501.8873	1034.0346	0	0	0	101.25	-49.03	0	0
987	870	Shell-Thin	1578	@SLE_R	Combination	Max	136.36	9.51	143.51	0	0	0	0	726.0913	546.7276	1231.4754	0	0	0	101.25	-42.19	0	0
987	870	Shell-Thin	1579	@SLE_R	Combination	Max	241.07	30.45	116.32	0	0	0	0	1732.8029	3144.9144	1064.1918	0	0	0	303.56	-42.19	0	0
987	870	Shell-Thin	1576	@SLE_R	Combination	Max	241.45	32.34	99.49	0	0	0	0	1840.2484	3974.2364	866.751	0	0	0	303.56	-49.03	0	0
987	870	Shell-Thin	1575	@SLE_R	Combination	Min	1.28	0.11	1.63	0	0	0	0	4.2257	3.9463	5.4095	0	0	0	-1.37	-4010.49	0	0
987	870	Shell-Thin	1578	@SLE_R	Combination	Min	1.29	0.17	1.67	0	0	0	0	5.8279	6.7192	7.6804	0	0	0	-1.37	-3056.85	0	0
987	870	Shell-Thin	1579	@SLE_R	Combination	Min	3.03	0.51	1.42	0	0	0	0	20.5697	43.0435	7.2804	0	0	0	-4.12	-3056.85	0	0
987	870	Shell-Thin	1576	@SLE_R	Combination	Min	3.02	0.46	1.39	0	0	0	0	16.5273	46.5463	5.0095	0	0	0	-4.12	-4010.49	0	0
987	870	Shell-Thin	1575	@SLE_F	Combination	Max	136.74	11.4	126.68	0	0	0	0	653.9916	501.8873	1034.0346	0	0	0	101.25	-4010.49	0	0
987	870	Shell-Thin	1578	@SLE_F	Combination	Max	136.36	9.51	143.51	0	0	0	0	726.0913	569.3098	1231.4754	0	0	0	101.25	-3056.85	0	0
987	870	Shell-Thin	1579	@SLE_F	Combination	Max	241.07	30.45	116.32	0	0	0	0	1775.3936	3216.9087	1064.1918	0	0	0	303.56	-3056.85	0	0
987	870	Shell-Thin	1576	@SLE_F	Combination	Max	241.45	32.34	99.49	0	0	0	0	1840.2484	4019.6913	866.751	0	0	0	303.56	-4010.49	0	0
987	870	Shell-Thin	1575	@SLE_F	Combination	Min	35.31	2.21	55.62	0	0	0	0	643.469	498.5723	1007.3972	0	0	0	79.99	-4070.71	0	0
987	870	Shell-Thin	1578	@SLE_F	Combination	Min	35.66	3.97	66.04	0	0	0	0	725.8358	546.7276	1211.0668	0	0	0	79.99	-3117.78	0	0
987	870	Shell-Thin	1579	@SLE_F	Combination	Min	100.89	17.02	58.81	0	0	0	0	1732.8029	3144.9144	1052.669	0	0	0	242.66	-3117.78	0	0
987	870	Shell-Thin	1576	@SLE_F	Combination	Min	100.53	15.26	48.4	0	0	0	0	1837.3973	3974.2364	848.9994	0	0	0	242.66	-4070.71	0	0
987	870	Shell-Thin	1575	@SLE_P	Combination	Max	136.74	11.4	126.68	0	0	0	0	653.9916	501.8873	1034.0346	0	0	0	101.25	-4010.49	0	0
987	870	Shell-Thin	1578	@SLE_P	Combination	Max	136.36	9.51	143.51	0	0	0	0	726.0913	546.7276	1231.4754	0	0	0	101.25	-3056.85	0	0
987	870	Shell-Thin	1579	@SLE_P	Combination	Max	241.07	30.45	116.32	0	0	0	0	1732.8029	3144.9144	1064.1918	0	0	0	303.56	-3056.85	0	0
987	870	Shell-Thin	1576	@SLE_P	Combination	Max	241.45	32.34	99.49	0	0	0	0	1840.2484	3974.2364	866.751	0	0	0	303.56	-4010.49	0	0
987	870	Shell-Thin	1575	@SLE_P	Combination	Min	136.74	11.4	126.68	0	0	0	0	653.9916	501.8873	1034.0346	0	0	0	101.25	-4010.49	0	0
987	870	Shell-Thin	1578	@SLE_P	Combination	Min	136.36	9.51	143.51	0	0	0	0	726.0913	546.7276	1231.4754	0	0	0	101.25	-3056.85	0	0
987	870	Shell-Thin	1579	@SLE_P	Combination	Min	241.07	30.45	116.32	0	0	0	0	1732.8029	3144.9144	1064.1918	0	0	0	303.56	-3056.85	0	0
987	870	Shell-Thin	1576	@SLE_P	Combination	Min	241.45	32.34	99.49	0	0	0	0	1840.2484	3974.2364	866.751	0	0	0	303.56	-4010.49	0	0
988	871	Shell-Thin	1576	@SLU_A1	Combination	Max	316.4	-0.08109	87.6	0	0	0	0	2482.5526	5372.0215	808.4212	0	0	0	768.56	-15.96	0	0
988	871	Shell-Thin	1579	@SLU_A1	Combination	Max	312.3	0.12	98.46	0	0	0	0	2352.7461	4263.6095	913.0059	0	0	0	768.56	-12.13	0	0
988	871	Shell-Thin	1580	@SLU_A1	Combination	Max	371.28	0.28	38.53	0	0	0	0	2824.4934	5312.0586	358.3554	0	0	0	869.06	-12.13	0	0
988	871	Shell-Thin	1577	@SLU_A1	Combination	Max	375.39	7.68	27.67	0	0	0	0	3038.2104	6841.0928	253.7706	0	0	0	869.06	-15.96	0	0
988	871	Shell-Thin	1576	@SLU_A1	Combination	Min	2.91	-5.28	0.95	0	0	0	0	16.5076	46.4479	3.7958	0	0	0	-1.54	-1721.93	0	0
988	871	Shell-Thin	1579	@SLU_A1	Combination	Min	2.95	-24.69	0.92	0	0	0	0	20.5193	42.7914	4.9346	0	0	0	-1.54	-1263.07	0	0
988	871	Shell-Thin	1580	@SLU_A1	Combination	Min	3.71	-12.94	0.28	0	0	0	0	26.3243	52.7335	2.2047	0	0	0	-2.99	-1263.07	0	0
988	871	Shell-Thin	1577	@SLU_A1	Combination	Min	3.67	0.07118	0.31	0	0	0	0	21.0277	59.902	1.0659	0	0	0	-2.99	-1721.93	0	0
988	871	Shell-Thin	1576	@SLU_A2	Combination	Max	234.37	-0.08109	64.89	0	0	0	0	1838.9279	3967.6335	598.8305	0	0	0	568.9	-15.96	0	0
988	871	Shell-Thin	1579	@SLU_A2	Combination	Max	231.33	0.12	72.93	0	0	0	0	1731.8058	3139.9291	676.3007	0	0	0	568.9	-12.13	0	0
988	871	Shell-Thin	1580	@SLU_A2	Combination	Max	275.02	0.28	28.54	0	0	0	0	2076.9009	3914.5834	265.4484	0	0	0	642.97	-12.13	0	0
988	871	Shell-Thin	1577	@SLU_A2	Combination	Max	278.06	5.69	20.49	0	0	0	0	2249.758	5052.2173	187.9783	0	0	0	642.97	-15.96	0	0
988	871	Shell-Thin	1576	@SLU_A2	Combination	Min	2.91	-3.05	0.95	0	0	0	0	16.5076	46.4479	3.7958	0	0	0	-1.54	-1270.47	0	0
988	871	Shell-Thin	1579	@SLU_A2	Combination	Min	2.95	-18.25	0.92	0	0	0	0	20.5193	42.7914	4.9346	0	0	0	-1.54	-932.37	0	0
988	871	Shell-Thin	1580	@SLU_A2	Combination	Min	3.71	-9.52	0.28	0	0	0	0	26.3243	52.7335	2.2047	0	0	0	-2.99	-932.37	0	0
988	871	Shell-Thin	1577	@SLU_A2	Combination	Min	3.67	0.07118	0.31	0	0	0	0	21.0277	59.902	1.0659	0	0	0	-2.99	-1270.47	0	0
988	871	Shell-Thin	1576	@SLU_EQU	Combination	Max	257.81	-0.08109	71.38	0	0	0	0	2022.8207	4373.3776	658.7136	0	0	0	626.1	-15.96	0	0
988	871	Shell-Thin	1579	@SLU_EQU	Combination	Max	254.47	0.12	80.23	0	0	0	0	1913.4482	3468.0393	743.9308	0	0	0	626.1	-12.13	0	0
988	871	Shell-Thin	1580	@SLU_EQU	Combination	Max	302.53	0.28	31.39	0	0	0	0	2296.4065	4321.6823	291.9933	0	0	0	707.87	-12.13	0	0
988	871	Shell-Thin	1577	@SLU_EQU	Combination	Max	305.87	6.26	22.54	0	0	0	0	2475.3264	5569.2102	206.7761	0	0	0	707.87	-15.96	0	0
988	871	Shell-Thin	1576	@SLU_EQU	Combination	Min	2.91	-4.02	0.95	0	0	0	0	16.5076	46.4479	3.7958	0	0	0	-1.54	-1401.4	0	0
988	871	Shell-Thin	1579	@SLU_EQU	Combination	Min	2.95	-20.11	0.92	0	0	0	0	20.5193	42.7914	4.9346	0	0	0	-1.54	-1028.1	0	0
988	871	Shell-Thin	1580	@SLU_EQU	Combination	Min	3.71	-10.52	0.28	0	0	0	0	26.3243	52.7335	2.2047	0	0	0	-2.99	-1028.1	0	0
988	871	Shell-Thin	1577	@SLU_EQU	Combination	Min	3.67	0.07118	0.31	0	0	0	0	21.0277	59.902	1.0659	0	0	0	-2.99	-1401.4	0	0
988	871	Shell-Thin	1576	@SLE_R	Combination	Max	234.37	-0.08109	64.89	0	0	0	0	1838.9279	3967.6335	598.8305	0	0	0	568.9	-15.96	0	0
988	871	Shell-Thin	1579	@SLE_R	Combination	Max	231.33	0.12	72.93	0	0	0	0	1731.8058	3139.9291	676.3007	0	0	0	568.9	-12.13	0	0
988	871	Shell-Thin	1580	@SLE_R	Combination	Max	275.02	0.28	28.54	0	0	0	0	2076.9009	3914.5834	265.4484	0	0	0	642.97	-12.13	0	0
988	871	Shell-Thin	1577	@SLE_R	Combination	Max	278.06	5.69	20.49	0	0	0	0	2249.758	5052.2173	187.9783	0	0	0	642.97	-15.96	0	0
988	871	Shell-Thin	1576	@SLE_R	Combination	Min	2.91	-3.05	0.95	0	0	0	0	16.5076	46.4479	3.7958	0	0	0	-1.54	-1270.47	0	0
988	871	Shell-Thin	1579	@SLE_R	Combination	Min	2.95	-18.25	0.92	0	0	0	0	20.5193	42.7914	4.9346	0	0	0	-1.54	-932.37	0	0
988	871	Shell-Thin	1580	@SLE_R	Combination	Min	3.71	-9.52	0.28	0	0	0	0	26.3243	52.7335	2.2047	0	0	0	-2.99	-932.37	0	0
988	871	Shell-Thin	1577	@SLE_R	Combination	Min	3.67	0.07118	0.31	0	0	0	0	21.0277	59.902	1.0659	0	0	0	-2.99	-1270.47	0	0
988	871	Shell-Thin	1576	@SLE_F	Combination	Max	234.37	-3.05	64.89	0	0	0	0	1838.9279	4012.537	598.8305	0	0	0	568.9	-1270.47	0	0
988	871	Shell-Thin	1579	@SLE_F	Combination	Max	231.33	-14.05	72.93	0	0	0	0	1774.1149	3210.5155	676.3007	0	0	0	568.9	-932.37	0	0
988	871	Shell-Thin	1580	@SLE_F	Combination	Max	275.02	-7.58	28.54	0	0	0	0	2135.9785	3992.7863	265.4484	0	0	0	642.97	-932.37	0	0
988	871	Shell-Thin	1577	@SLE_F	Combination	Max	278.06	5.69	20.49	0	0	0	0	2252.7212	5111.0728	187.9783	0	0	0	642.97	-1270.47	0	0
988	871	Shell-Thin	1576	@SLE_F	Combination	Min	96.21	-6.38	34.1	0	0	0	0	1835.9664	3967.6335	589.5973	0	0	0	512.08	-1289.87	0	0
988	871	Shell-Thin	1579	@SLE_F	Combination	Min	94.67	-18.25	38.14	0	0	0	0	1731.8058	3139.9291	670.7747	0	0	0	512.08	-944.85	0	0
988	871	Shell-Thin	1580	@SLE_F	Combination	Min	127.02	-9.52	15.2	0	0	0	0	2076.9009	3914.5834

989	872	Shell-Thin	1578	@SLU_A1	Combination	Max	247.58	109.94	230.11	0	0	0	0	987.3627	765.5355	1945.3221	0	0	0	152.08	-81.09	0	0
989	872	Shell-Thin	1465	@SLU_A1	Combination	Min	-0.53	0.24	1.55	0	0	0	0	-1162.2888	-6358.7309	5.0126	0	0	0	-1055.54	-7985.72	0	0
989	872	Shell-Thin	796	@SLU_A1	Combination	Min	-0.85	-1.37	2.23	0	0	0	0	-707.7016	-3986.8508	7.0835	0	0	0	-1055.54	-5234.45	0	0
989	872	Shell-Thin	1581	@SLU_A1	Combination	Min	1.63	-0.88	2.08	0	0	0	0	8.4149	15.27	11.0405	0	0	0	-7.07	-5234.45	0	0
989	872	Shell-Thin	1578	@SLU_A1	Combination	Min	1.96	0.74	1.4	0	0	0	0	5.9753	6.7844	8.9696	0	0	0	-7.07	-7985.72	0	0
989	872	Shell-Thin	1465	@SLU_A2	Combination	Max	32.96	51.35	197.33	0	0	0	0	-12.287	-65.4113	1087.5822	0	0	0	-4.55	-81.09	0	0
989	872	Shell-Thin	796	@SLU_A2	Combination	Max	29.86	35.87	216.31	0	0	0	0	-12.0783	-54.9779	1222.2824	0	0	0	-4.55	-78.97	0	0
989	872	Shell-Thin	1581	@SLU_A2	Combination	Max	180.3	65.95	189.44	0	0	0	0	293.9494	432.3432	1575.6796	0	0	0	107.36	-78.97	0	0
989	872	Shell-Thin	1578	@SLU_A2	Combination	Max	183.39	81.43	170.45	0	0	0	0	731.3798	561.6004	1440.9793	0	0	0	107.36	-81.09	0	0
989	872	Shell-Thin	1465	@SLU_A2	Combination	Min	-0.53	0.24	1.55	0	0	0	0	-856.9332	-4679.3079	5.0126	0	0	0	-781.88	-5869.13	0	0
989	872	Shell-Thin	796	@SLU_A2	Combination	Min	-0.85	-1.37	2.23	0	0	0	0	-505.1678	-2924.8508	7.0835	0	0	0	-781.88	-3814.17	0	0
989	872	Shell-Thin	1581	@SLU_A2	Combination	Min	1.63	-0.88	2.08	0	0	0	0	8.4149	15.27	11.0405	0	0	0	-7.07	-3814.17	0	0
989	872	Shell-Thin	1578	@SLU_A2	Combination	Min	1.96	0.74	1.4	0	0	0	0	5.9753	6.7844	8.9696	0	0	0	-7.07	-5869.13	0	0
989	872	Shell-Thin	1465	@SLU_EQU	Combination	Max	41.18	56.48	217.06	0	0	0	0	-12.287	-65.4113	1196.3404	0	0	0	-4.55	-81.09	0	0
989	872	Shell-Thin	796	@SLU_EQU	Combination	Max	38.74	40.35	237.94	0	0	0	0	-12.0783	-54.9779	1344.5107	0	0	0	-4.55	-78.97	0	0
989	872	Shell-Thin	1581	@SLU_EQU	Combination	Max	198.32	72.72	208.38	0	0	0	0	342.2883	493.7262	1733.3837	0	0	0	122.18	-78.97	0	0
989	872	Shell-Thin	1578	@SLU_EQU	Combination	Max	201.73	89.58	187.5	0	0	0	0	804.5177	621.9747	1585.0772	0	0	0	122.18	-81.09	0	0
989	872	Shell-Thin	1465	@SLU_EQU	Combination	Min	-0.53	0.24	1.55	0	0	0	0	-945.7288	-5171.0474	5.0126	0	0	0	-860.07	-6491.7	0	0
989	872	Shell-Thin	796	@SLU_EQU	Combination	Min	-0.85	-1.37	2.23	0	0	0	0	-570.3847	-3239.2229	7.0835	0	0	0	-860.07	-4244.34	0	0
989	872	Shell-Thin	1581	@SLU_EQU	Combination	Min	1.63	-0.88	2.08	0	0	0	0	8.4149	15.27	11.0405	0	0	0	-7.07	-4244.34	0	0
989	872	Shell-Thin	1578	@SLU_EQU	Combination	Min	1.96	0.74	1.4	0	0	0	0	5.9753	6.7844	8.9696	0	0	0	-7.07	-6491.7	0	0
989	872	Shell-Thin	1465	@SLE_R	Combination	Max	32.96	51.35	197.33	0	0	0	0	-12.287	-65.4113	1087.5822	0	0	0	-4.55	-81.09	0	0
989	872	Shell-Thin	796	@SLE_R	Combination	Max	29.86	35.87	216.31	0	0	0	0	-12.0783	-54.9779	1222.2824	0	0	0	-4.55	-78.97	0	0
989	872	Shell-Thin	1581	@SLE_R	Combination	Max	180.3	65.95	189.44	0	0	0	0	293.9494	432.3432	1575.6796	0	0	0	107.36	-78.97	0	0
989	872	Shell-Thin	1578	@SLE_R	Combination	Max	183.39	81.43	170.45	0	0	0	0	731.3798	561.6004	1440.9793	0	0	0	107.36	-81.09	0	0
989	872	Shell-Thin	1465	@SLE_R	Combination	Min	-0.53	0.24	1.55	0	0	0	0	-856.9332	-4679.3079	5.0126	0	0	0	-781.88	-5869.13	0	0
989	872	Shell-Thin	796	@SLE_R	Combination	Min	-0.85	-1.37	2.23	0	0	0	0	-505.1678	-2924.8508	7.0835	0	0	0	-781.88	-3814.17	0	0
989	872	Shell-Thin	1581	@SLE_R	Combination	Min	1.63	-0.88	2.08	0	0	0	0	8.4149	15.27	11.0405	0	0	0	-7.07	-3814.17	0	0
989	872	Shell-Thin	1578	@SLE_R	Combination	Min	1.96	0.74	1.4	0	0	0	0	5.9753	6.7844	8.9696	0	0	0	-7.07	-5869.13	0	0
989	872	Shell-Thin	1465	@SLE_F	Combination	Max	32.96	51.35	197.33	0	0	0	0	-856.9332	-4679.3079	1087.5822	0	0	0	-733.24	-5869.13	0	0
989	872	Shell-Thin	796	@SLE_F	Combination	Max	29.86	35.87	216.31	0	0	0	0	-505.1678	-2924.8508	1222.2824	0	0	0	-733.24	-3814.17	0	0
989	872	Shell-Thin	1581	@SLE_F	Combination	Max	180.3	65.95	189.44	0	0	0	0	388.6689	523.0867	1576.3602	0	0	0	107.36	-3814.17	0	0
989	872	Shell-Thin	1578	@SLE_F	Combination	Max	183.39	81.43	170.45	0	0	0	0	731.3798	582.6715	1440.9793	0	0	0	107.36	-5869.13	0	0
989	872	Shell-Thin	1465	@SLE_F	Combination	Min	-24.65	19.58	51.79	0	0	0	0	-872.4447	-4798.3513	1050.3981	0	0	0	-781.88	-6047.39	0	0
989	872	Shell-Thin	796	@SLE_F	Combination	Min	-29.46	-4.5	63.94	0	0	0	0	-578.6681	-3034.2857	1207.6505	0	0	0	-781.88	-4057.96	0	0
989	872	Shell-Thin	1581	@SLE_F	Combination	Min	25.83	6.56	71.54	0	0	0	0	293.9494	432.3432	1575.6796	0	0	0	-20.43	-4057.96	0	0
989	872	Shell-Thin	1578	@SLE_F	Combination	Min	30.65	30.64	59.39	0	0	0	0	727.5151	561.6004	1419.1078	0	0	0	-20.43	-6047.39	0	0
989	872	Shell-Thin	1465	@SLE_P	Combination	Max	32.96	51.35	197.33	0	0	0	0	-856.9332	-4679.3079	1087.5822	0	0	0	-781.88	-5869.13	0	0
989	872	Shell-Thin	796	@SLE_P	Combination	Max	29.86	35.87	216.31	0	0	0	0	-505.1678	-2924.8508	1222.2824	0	0	0	-781.88	-3814.17	0	0
989	872	Shell-Thin	1581	@SLE_P	Combination	Max	180.3	65.95	189.44	0	0	0	0	293.9494	432.3432	1575.6796	0	0	0	107.36	-3814.17	0	0
989	872	Shell-Thin	1578	@SLE_P	Combination	Max	183.39	81.43	170.45	0	0	0	0	731.3798	561.6004	1440.9793	0	0	0	107.36	-5869.13	0	0
989	872	Shell-Thin	1465	@SLE_P	Combination	Min	32.96	51.35	197.33	0	0	0	0	-856.9332	-4679.3079	1087.5822	0	0	0	-781.88	-5869.13	0	0
989	872	Shell-Thin	796	@SLE_P	Combination	Min	29.86	35.87	216.31	0	0	0	0	-505.1678	-2924.8508	1222.2824	0	0	0	-781.88	-3814.17	0	0
989	872	Shell-Thin	1581	@SLE_P	Combination	Min	180.3	65.95	189.44	0	0	0	0	293.9494	432.3432	1575.6796	0	0	0	107.36	-3814.17	0	0
989	872	Shell-Thin	1578	@SLE_P	Combination	Min	183.39	81.43	170.45	0	0	0	0	731.3798	561.6004	1440.9793	0	0	0	107.36	-5869.13	0	0
990	873	Shell-Thin	1578	@SLU_A1	Combination	Max	230	22.02	213.35	0	0	0	0	983.4772	746.3957	1960.978	0	0	0	1012.54	-44.14	0	0
990	873	Shell-Thin	1581	@SLU_A1	Combination	Max	229.42	19.14	243.31	0	0	0	0	428.9369	610.1903	2141.4589	0	0	0	1012.54	-26.65	0	0
990	873	Shell-Thin	1582	@SLU_A1	Combination	Max	444.77	62.21	201.56	0	0	0	0	1049.204	2548.363	1821.4802	0	0	0	1871.02	-26.65	0	0
990	873	Shell-Thin	1579	@SLU_A1	Combination	Max	445.34	65.09	171.59	0	0	0	0	2357.8053	4271.5554	1639.3415	0	0	0	1871.02	-44.14	0	0
990	873	Shell-Thin	1578	@SLU_A1	Combination	Min	1.87	0.28	1.4	0	0	0	0	5.9678	6.7472	10.7358	0	0	0	-2.07	-4050.91	0	0
990	873	Shell-Thin	1581	@SLU_A1	Combination	Min	1.83	0.1	1.44	0	0	0	0	8.2456	14.4234	14.8071	0	0	0	-2.07	-2319.65	0	0
990	873	Shell-Thin	1582	@SLU_A1	Combination	Min	3.93	0.52	1.15	0	0	0	0	25.3016	34.6457	14.3502	0	0	0	-5.03	-2319.65	0	0
990	873	Shell-Thin	1579	@SLU_A1	Combination	Min	3.96	0.7	1.11	0	0	0	0	20.3928	43.0081	10.2789	0	0	0	-5.03	-4050.91	0	0
990	873	Shell-Thin	1578	@SLU_A2	Combination	Max	170.37	16.31	158.03	0	0	0	0	728.5016	547.2097	1452.5763	0	0	0	749.49	-44.14	0	0
990	873	Shell-Thin	1581	@SLU_A2	Combination	Max	169.94	14.18	180.23	0	0	0	0	293.9958	432.5752	1582.5239	0	0	0	749.49	-26.65	0	0
990	873	Shell-Thin	1582	@SLU_A2	Combination	Max	329.46	46.08	149.3	0	0	0	0	737.4835	1866.3746	1344.2746	0	0	0	1384.63	-26.65	0	0
990	873	Shell-Thin	1579	@SLU_A2	Combination	Max	329.88	48.22	127.1	0	0	0	0	1735.677	3145.4892	1214.327	0	0	0	1384.63	-44.14	0	0
990	873	Shell-Thin	1578	@SLU_A2	Combination	Min	1.87	0.28	1.4	0	0	0	0	5.9678	6.7472	10.7358	0	0	0	-2.07	-2980.91	0	0
990	873	Shell-Thin	1581	@SLU_A2	Combination	Min	1.83	0.1	1.44	0	0	0	0	8.2456	14.4234	14.8071	0	0	0	-2.07	-1710.56	0	0
990	873	Shell-Thin	1582	@SLU_A2	Combination	Min	3.93	0.52	1.15	0	0	0	0	25.3016	34.6457	14.3502	0	0	0	-5.03	-1710.56	0	0
990	873	Shell-Thin	1579	@SLU_A2	Combination	Min	3.96	0.7	1.11	0	0	0	0	20.3928	43.0081	10.2789	0	0	0	-5.03	-2980.91	0	0
990	873	Shell-Thin	1578	@SLU_EQU	Combination	Max	187.4	17.94	173.84	0	0	0	0	801.3518	606.3093	1597.8339	0	0	0	824.86	-44.14	0	0
990	873	Shell-Thin	1581	@SLU_EQU	Combination	Max	186.93	15.6	198.26	0	0	0	0	341.7054	490.812	1743.6629	0	0	0	824.86	-26.65	0	0
990	873	Shell-Thin	1582	@SLU_EQU	Combination	Max	362.4	50.69	164.23	0	0	0	0	841.8612	2069.4448	1482.536	0	0	0	1524.1	-26.65	0	0
990	873	Shell-Thin	1579	@SLU_EQU	Combination	Max	362.87	53.04	139.81	0	0	0	0	1917.6112	3474.4067	1335.7597	0	0	0	1524.1	-44.14	0	0
990	873	Shell-Thin	1578	@SLU_EQU	Combination	Min	1.87	0.28	1.4	0	0	0	0	5.9678	6.7472	10.7358	0	0	0	-2.07	-3294.24	0	0
990	873	Shell-Thin	1581	@SLU_EQU	Combination	Min	1.83	0.1	1.44	0	0	0	0	8.2456	14.4234	14.8071	0	0	0	-2.07	-1887.56	0	0
990	873	Shell-Thin	1582	@SLU_EQU	Combination	Min	3.93	0.52	1.15	0	0	0	0	25.3016	34.6457	14.3502	0	0	0	-5.03	-1887.56	0	0
990	873	Shell-Thin	1579	@SLU_EQU	Combination	Min	3.96	0.7	1.11	0	0	0	0	20.3928	43.0081	10.2789	0	0	0	-5.03	-3294.24	0	0
990	873	Shell-Thin	1578	@SLE_R	Combination	Max	170.37	16.31	158.03	0	0	0	0	728.5016	547.2097	1452.5763	0	0	0	749.49	-44.14	0	0
990	873	Shell-Thin	1581	@SLE_R	Combination	Max	169.94	14.18	180.23	0	0	0	0	293.9958	432.5752	1582.5239	0	0	0	749.49	-26.65	0	0
990	873	Shell-Thin	1582	@SLE_R	Combination	Max	329.46	46.08	149.3	0	0	0	0	737.4835	1866.3746	1344.2746	0	0	0	1384.63	-26.65	0	0
990	873	Shell-Thin	1579	@SLE_R	Combination	Max	329.88	48.22	127.1	0	0	0	0	1735.677	3145.4892	1214.327	0	0	0	1384.63	-44.14	0	0
990	873	Shell-Thin	1578	@SLE_R	Combination	Min	1.87	0.28	1.4	0	0	0	0	5.9678	6.7472	10.7358	0	0	0	-2.07	-2980.91	0	0
990	873	Shell-Thin	1581	@SLE_R	Combination	Min	1.83	0.1	1.44	0	0	0	0	8.2456	14.4234	14.8071	0	0	0	-2.07	-1710.56	0	0
990	873	Shell-Thin	1582	@SLE_R	Combination	Min	3.93	0.52	1.15	0	0	0	0	25.3016	34.6457	14.3502	0	0	0	-5.03	-1710.56	0	0
990	873	Shell-Thin	1579	@SLE_R	Combination	Min	3.96	0.7	1.11	0	0	0	0	20.3928	43.0081	10.2789	0	0	0	-5.03	-2980.91	0	0
990	873	Shell-Thin	1578	@SLE_F	Combination	Max	170.37	16.31	158.03	0	0	0	0	728.5016	569.1029	1452.5763	0	0	0	749.49	-2980.91	0	0
990	873	Shell-Thin	1581	@SLE_F	Combination	Max	169.94	14.18	180.23	0	0	0	0	385.546	507.4719	1596.9571	0	0	0	749.49	-1710.56	0	0
990	873	Shell-Thin	1582	@SLE_F	Combination	Max	329.46	46.08	149.3	0	0	0	0	890.6301	1948.5384	1363.4444	0	0	0	1384.63	-1710.56	0	0
990	873	Shell-Thin	1579	@SLE_F	Combination	Max	329.88	48.22	127.1	0	0	0	0	1777.5094	3217.3319	1214.327	0	0	0	1384.63	-2980.91	0	0
990	873	Shell-Thin	1578	@SLE_F	Combination	Min	24.89	1.82	68.24	0	0	0	0	724.8013	547.2097	1447.7093	0	0	0	637	-3057.14	0	0
990	873	Shell-Thin	1581	@SLE_F	Combination	Min	26.34	9.11	81.29	0	0	0	0	293.9958	432.5752	1582.5239	0	0	0	637	-1740.24	0	0
990	873	Shell-Thin	1582	@SLE_F	Combination	Min	141.97	32.24	76.05	0	0	0	0	737.4835	1866.3746	1344.2746	0	0	0	1254.04	-1740.24	0	0
990	873	Shell-Thin	1579	@SLE_F	Combination	Min	140.51	24.95	63	0	0	0	0	1735.677	3145.4892	1214.1965	0	0	0	1254.04	-3057.14	0	0
990	873	Shell-Thin	1578	@SLE_P	Combination	Max	170.37	16.31	158.03	0	0	0	0	728.5016	547.2097	1452.5763	0	0	0	749.49	-2980.91	0	0
990	873	Shell-Thin	1581	@SLE_P	Combination	Max	169.94	14.18	180.23	0	0	0	0	293.9958	432.5752	1582.5239	0	0	0	749.49	-1710.56	0	0
990	873	Shell-Thin	1582	@SLE_P	Combination	Max	329.46	46.08	149.3	0	0	0	0	737.4835	1866.3746	1344.2746	0	0	0	1384.63	-1710.56	0	0
990	873	Shell-Thin	1579	@SLE_P	Combination	Max	329.88	48.22	127.1	0	0	0	0	1735.677	3145.4892	1214.327	0	0	0	1384.63	-2980.91	0	0
990	873	Shell-Thin	1578	@SLE_P	Combination	Min	170.37	16.31	158.03	0	0	0	0	728.5016	547.2097	1452.5763	0	0	0	749.49	-2980.91	0	0
990	873	Shell-Thin	1581	@SLE_P	Combination	Min	169.94	14.18	180.23	0	0	0	0	293.9958	432.5752	1582.5239	0	0	0	749.49	-1710.56	0	0
990	873	Shell-Thin	1582	@SLE_P	Combination	Min	329.46	46.08	149.3	0	0	0	0	737.4835	1866.3746	1344.2746	0	0	0	1384.63	-1710.56	0	0
990	873	Shell-Thin	1579	@SLE_P	Combination	Min	329.88	48.22	127.1	0	0	0	0	1735.677	3145.4892	1214.327	0	0	0	1384.63	-2980.91	0	0
991	874	Shell-Thin	1579	@SLU_A1	Combination	Max	432.19	1.59	113.02	0	0	0	0	2356.3607	4264.3325	1101.5302	0	0	0	2317.06	-12.77	0	0
991	874	Shell-Thin	1582	@SLU_A1	Combination	Max	440.54	41.63	116.74	0	0	0	0	1048.1628	2543.1568	1169.9621	0	0	0	2317.06	-5.36	0	0
991	874	Shell-Thin	804	@SLU_A1	Combination	Max	523.19	57.58	42.26	0	0	0	0	1221.5011	3041.2802	436.2595	0	0	0	2651.8	-5.36	0	0
991	874	Shell-Thin	1580	@SLU_A1	Combination	Max	514.85	15.87	38.53	0	0	0	0	2831.7507	5313.5101	367.8276	0	0	0	2651.8	-12.77	0	0
991	874	Shell-Thin	1579	@SLU_A1	Combination	Min	3.89	-2.74	0.61	0	0	0	0	20.3424	42.756	7.8076	0	0	0	0.42	-1221.66	0	0
991	874	Shell-Thin	1582	@SLU_A1	Combination	Min	4.43	3.04	0.3	0	0	0	0	25.248	34.3776	9.4867	0	0	0	0.42	-620.51	0	0
991	874	Shell-Thin	804	@SLU_A1	Combination	Min	4.68	3.09	-0.03277	0	0	0	0	30.2632	37.5579	4.0377	0	0	0	1.46	-620.51	0	0
991	874	Shell-Thin	1580	@SLU_A1	Combination	Min	4.13	0.36	0.28	0	0	0	0	26.282	52.7251	2.3586	0	0	0	1.46	-1221.66	0	0
991	874	Shell-Thin	1579	@SLU_A2	Combination	Max	320.14	0.31	83.72	0	0	0	0	1734.68	3140.5039	814.7009	0	0	0	1716.34	-12.77	0	0
991	874	Shell-Thin	1582	@SLU_A2	Combination	Max	326.32	30.41	86.47	0	0	0	0	736.5382	1861.6481	864.3484	0	0	0	1716.34	-5.36	0	0
991	874	Shell-Thin	804	@SLU_A2	Combination	Max	387.55	42.65	31.3	0	0	0	0	863.9965	2230.6928	321.9793	0	0	0	1964.3	-5.36	0	0
991	874	Shell-Thin	1580	@SLU_A2	Combination	Max	381.37	11.75	28.54	0	0	0	0	2082.1982	3915.6429	272.3317	0	0	0	1964.3	-12.77	0	0
991	874	Shell-Thin	1579	@SLU_A2	Combination	Min	3.89	-0.49	0.61	0	0	0	0	20.3424	42.756	7.8076	0	0	0	0.42	-901.55	0	0
991	874	Shell-Thin	1582	@SLU_A2	Combination	Min	4.43	3.04	0.3	0	0	0	0	25.248	34.3776	9.4867	0	0	0	0.42	-458.54	0	0
991	874	Shell-Thin	804	@SLU_A2	Combination	Min	4.68	3.09	-0.03277	0	0	0	0	30.2632	37.5579	4.0377	0	0	0	1.46	-458.54	0	0
991	874	Shell-Thin	1580	@SLU_A2	Combination	Min	4.13	0.36	0.28	0	0	0	0	26.282	52.7251	2.3586	0	0	0	1.46	-901.55	0	0
991	874	Shell-Thin	1579	@SLU_EQU	Combination	Max	352.16	0.74	92.09	0	0	0	0	1916.4581	3468.6413	897.1332	0	0	0	1887.98	-12.77	0	0
991	874	Shell-Thin	1582	@SLU_EQU	Combination	Max	358.96	33.78	95.12	0	0	0	0	840.9556	2064.9168	952.5499	0	0	0	1887.98	-5.36	0	0
991	874	Shell-Thin	804	@SLU_EQU	Combination	Max	426.31	46.92	34.43	0	0	0	0	981.8852	2470.8164	355.0843	0	0	0	2160.73	-5.36	0	0
991	874	Shell-Thin	1580	@SLU_EQU	Combination	Max	419.51	12.93	31.39	0	0	0	0	2302.2941	4322.8598	299.6676	0	0	0	2160.73	-12.77	0	0
991	874	Shell-Thin	1579	@SLU_EQU	Combination	Min	3.89	-1.73	0.61	0	0	0	0	20.3424	42.756	7.8076	0	0	0	0.42	-994.32	0	0
991	874	Shell-Thin	1582	@SLU_EQU	Combination	Min	4.43	3.04	0.3	0	0	0	0	25.248	34.3776	9.4867	0	0	0	0.42	-505.24	0	0
991	874	Shell-Thin	804	@SLU_EQU	Combination	Min	4.68	3.09	-0.03277	0	0	0	0	30.2632	37.5579	4.0377	0	0	0	1.46	-505.24	0	0
991	874	Shell-Thin	1580	@SLU_EQU	Combination	Min	4.13	0.36	0.28	0	0	0	0	26.282	52.7251	2.3586	0	0	0	1.46	-994.32	0	0
991	874	Shell-Thin	1579	@SLE_R	Combination	Max	320.14	0.31	83.72	0	0	0	0	1734.68	3140.5039	814.7009	0	0	0	1716.34	-12.77	0	0
991	874	Shell-Thin	1582	@SLE_R	Combination	Max	326.32	30.41	86.47	0	0	0	0	736.5382	1861.6481	864.3484	0	0	0	1716.34	-5.36	0	0
991	874	Shell-Thin	804	@SLE_R	Combination	Max	387.55	42.65	31.3	0	0	0	0	863.9965	2230.6928	321.9793	0	0	0	1964.3	-5.36	0	0
991	874	Shell-Thin	1580	@SLE_R	Combination	Max	381.37	11.75	28.54	0	0	0	0	2082.1982	3915.6429	272.3317	0	0	0	1964.3	-12.77	0	0
991	874	Shell-Thin	1579	@SLE_R	Combination	Min	3.89	-0.49	0.61	0	0	0	0	20.3424	42.756	7.8076	0	0	0	0.42	-901.55	0	0
991	874	Shell-Thin	1582	@SLE_R	Combination	Min	4.43	3.04	0.3	0	0	0	0	25.248	34.3776	9.4867	0	0	0	0.42	-458.54	0	0
991	874	Shell-Thin	804	@SLE_R	Combination	Min	4.68	3.09	-0.03277	0	0	0	0	30.2632	37.5579	4.0377	0	0	0	1.46	-458.54	0	0
991	874	Shell-Thin	1580	@SLE_R	Combination	Min	4.13	0.36	0.28	0	0	0	0	26.282	52.7251	2.3586	0	0	0	1.46	-901.55	0	0
991	874	Shell-Thin	1579	@SLE_F	Combination	Max	320.14	-0.49	83.72	0	0	0	0	1776.2307	3210.9386	819.5123	0	0

991	874	Shell-Thin	1582	@SLE_P	Combination	Min	326.32	30.41	86.47	0	0	0	0	736.5382	1861.6481	864.3484	0	0	0	1716.34	-458.54	0	0
991	874	Shell-Thin	804	@SLE_P	Combination	Min	387.55	42.65	31.3	0	0	0	0	863.9965	2230.6928	321.9793	0	0	0	1964.3	-458.54	0	0
991	874	Shell-Thin	1580	@SLE_P	Combination	Min	381.37	11.75	28.54	0	0	0	0	2082.1982	3915.6429	272.3317	0	0	0	1964.3	-901.55	0	0
992	875	Shell-Thin	796	@SLU_A1	Combination	Max	37.48	47.36	277.63	0	0	0	0	-12.1957	-55.0014	1707.6683	0	0	0	6.97	-81.66	0	0
992	875	Shell-Thin	714	@SLU_A1	Combination	Max	31.5	17.45	274.11	0	0	0	0	-16.7881	-47.1562	1713.1693	0	0	0	6.97	-77.58	0	0
992	875	Shell-Thin	1173	@SLU_A1	Combination	Max	279.75	66.2	283.17	0	0	0	0	12.4546	516.9018	2216.5883	0	0	0	1222.64	-77.58	0	0
992	875	Shell-Thin	1581	@SLU_A1	Combination	Max	288.19	98.21	286.55	0	0	0	0	433.1932	616.0655	2210.529	0	0	0	1222.64	-81.66	0	0
992	875	Shell-Thin	796	@SLU_A1	Combination	Min	-11.63	-1.54	3.02	0	0	0	0	-725.5443	-3990.4194	6.9906	0	0	0	-868.7	-5045.45	0	0
992	875	Shell-Thin	714	@SLU_A1	Combination	Min	-20.34	-15.5	-0.12	0	0	0	0	-640.2418	-3190.0942	8.5077	0	0	0	-868.7	-4053.07	0	0
992	875	Shell-Thin	1173	@SLU_A1	Combination	Min	2.4	-3.39	-0.53	0	0	0	0	-164.4326	19.3234	16.1525	0	0	0	-22.68	-4053.07	0	0
992	875	Shell-Thin	1581	@SLU_A1	Combination	Min	2.96	-0.61	2.62	0	0	0	0	8.1524	15.2174	14.6354	0	0	0	-22.68	-5045.45	0	0
992	875	Shell-Thin	796	@SLU_A2	Combination	Max	11	32.09	205.65	0	0	0	0	-12.1957	-55.0014	1264.9395	0	0	0	6.97	-81.66	0	0
992	875	Shell-Thin	714	@SLU_A2	Combination	Max	4.75	0.83	203.01	0	0	0	0	-16.7881	-47.1562	1261.3001	0	0	0	6.97	-77.58	0	0
992	875	Shell-Thin	1173	@SLU_A2	Combination	Max	207.22	41.33	209.62	0	0	0	0	12.4546	370.0376	1620.3008	0	0	0	899.78	-77.58	0	0
992	875	Shell-Thin	1581	@SLU_A2	Combination	Max	213.48	72.59	212.26	0	0	0	0	296.4106	432.8354	1623.9402	0	0	0	899.78	-81.66	0	0
992	875	Shell-Thin	796	@SLU_A2	Combination	Min	-1.67	-1.54	3.02	0	0	0	0	-517.4405	-2927.3054	6.9906	0	0	0	-641.68	-3653.48	0	0
992	875	Shell-Thin	714	@SLU_A2	Combination	Min	-2.23	-4.32	-0.12	0	0	0	0	-442.4282	-2363.0328	8.5077	0	0	0	-641.68	-2969.4	0	0
992	875	Shell-Thin	1173	@SLU_A2	Combination	Min	2.4	-3.39	-0.53	0	0	0	0	-91.015	19.3234	16.1525	0	0	0	-22.68	-2969.4	0	0
992	875	Shell-Thin	1581	@SLU_A2	Combination	Min	2.96	-0.61	2.62	0	0	0	0	8.1524	15.2174	14.6354	0	0	0	-22.68	-3653.48	0	0
992	875	Shell-Thin	796	@SLU_EQU	Combination	Max	25.03	37.61	226.22	0	0	0	0	-12.1957	-55.0014	1391.4335	0	0	0	6.97	-81.66	0	0
992	875	Shell-Thin	714	@SLU_EQU	Combination	Max	19.56	10.24	223.34	0	0	0	0	-16.7881	-47.1562	1393.3811	0	0	0	6.97	-77.58	0	0
992	875	Shell-Thin	1173	@SLU_EQU	Combination	Max	227.95	51.41	230.69	0	0	0	0	12.4546	416.9562	1799.0064	0	0	0	994.3	-77.58	0	0
992	875	Shell-Thin	1581	@SLU_EQU	Combination	Max	234.82	79.97	233.49	0	0	0	0	344.931	494.2548	1796.7398	0	0	0	994.3	-81.66	0	0
992	875	Shell-Thin	796	@SLU_EQU	Combination	Min	-3.03	-1.54	3.02	0	0	0	0	-584.6129	-3242.0685	6.9906	0	0	0	-707.24	-4083.54	0	0
992	875	Shell-Thin	714	@SLU_EQU	Combination	Min	-10.06	-8.58	-0.12	0	0	0	0	-511.2217	-2599.336	8.5077	0	0	0	-707.24	-3291.7	0	0
992	875	Shell-Thin	1173	@SLU_EQU	Combination	Min	2.4	-3.39	-0.53	0	0	0	0	-123.8664	19.3234	16.1525	0	0	0	-22.68	-3291.7	0	0
992	875	Shell-Thin	1581	@SLU_EQU	Combination	Min	2.96	-0.61	2.62	0	0	0	0	8.1524	15.2174	14.6354	0	0	0	-22.68	-4083.54	0	0
992	875	Shell-Thin	796	@SLE_R	Combination	Max	11	32.09	205.65	0	0	0	0	-12.1957	-55.0014	1264.9395	0	0	0	6.97	-81.66	0	0
992	875	Shell-Thin	714	@SLE_R	Combination	Max	4.75	0.83	203.01	0	0	0	0	-16.7881	-47.1562	1261.3001	0	0	0	6.97	-77.58	0	0
992	875	Shell-Thin	1173	@SLE_R	Combination	Max	207.22	41.33	209.62	0	0	0	0	12.4546	370.0376	1620.3008	0	0	0	899.78	-77.58	0	0
992	875	Shell-Thin	1581	@SLE_R	Combination	Max	213.48	72.59	212.26	0	0	0	0	296.4106	432.8354	1623.9402	0	0	0	899.78	-81.66	0	0
992	875	Shell-Thin	796	@SLE_R	Combination	Min	-1.67	-1.54	3.02	0	0	0	0	-517.4405	-2927.3054	6.9906	0	0	0	-641.68	-3653.48	0	0
992	875	Shell-Thin	714	@SLE_R	Combination	Min	-2.23	-4.32	-0.12	0	0	0	0	-442.4282	-2363.0328	8.5077	0	0	0	-641.68	-2969.4	0	0
992	875	Shell-Thin	1173	@SLE_R	Combination	Min	2.4	-3.39	-0.53	0	0	0	0	-91.015	19.3234	16.1525	0	0	0	-22.68	-2969.4	0	0
992	875	Shell-Thin	1581	@SLE_R	Combination	Min	2.96	-0.61	2.62	0	0	0	0	8.1524	15.2174	14.6354	0	0	0	-22.68	-3653.48	0	0
992	875	Shell-Thin	796	@SLE_F	Combination	Max	11	32.09	205.65	0	0	0	0	-517.4405	-2927.3054	1264.9395	0	0	0	-548.14	-3653.48	0	0
992	875	Shell-Thin	714	@SLE_F	Combination	Max	4.75	0.83	203.01	0	0	0	0	-442.4282	-2333.9034	1291.0548	0	0	0	-548.14	-2969.4	0	0
992	875	Shell-Thin	1173	@SLE_F	Combination	Max	207.22	41.33	209.62	0	0	0	0	118.7494	419.6121	1703.6786	0	0	0	899.78	-2969.4	0	0
992	875	Shell-Thin	1581	@SLE_F	Combination	Max	213.48	72.59	212.26	0	0	0	0	390.8074	523.5144	1675.968	0	0	0	899.78	-3653.48	0	0
992	875	Shell-Thin	796	@SLE_F	Combination	Min	-64.65	-11.54	71.14	0	0	0	0	-594.5822	-3037.4685	1263.3443	0	0	0	-641.68	-3977.08	0	0
992	875	Shell-Thin	714	@SLE_F	Combination	Min	-71.68	-46.65	2.55	0	0	0	0	-565.1818	-2363.0328	1261.3001	0	0	0	-641.68	-3096.2	0	0
992	875	Shell-Thin	1173	@SLE_F	Combination	Min	12.79	-29.76	15.79	0	0	0	0	-91.015	370.0376	1620.3008	0	0	0	456.72	-3096.2	0	0
992	875	Shell-Thin	1581	@SLE_F	Combination	Min	19.82	5.36	84.38	0	0	0	0	296.4106	432.8354	1623.9402	0	0	0	456.72	-3977.08	0	0
992	875	Shell-Thin	796	@SLE_P	Combination	Max	11	32.09	205.65	0	0	0	0	-517.4405	-2927.3054	1264.9395	0	0	0	-641.68	-3653.48	0	0
992	875	Shell-Thin	714	@SLE_P	Combination	Max	4.75	0.83	203.01	0	0	0	0	-442.4282	-2363.0328	1261.3001	0	0	0	-641.68	-2969.4	0	0
992	875	Shell-Thin	1173	@SLE_P	Combination	Max	207.22	41.33	209.62	0	0	0	0	-91.015	370.0376	1620.3008	0	0	0	899.78	-2969.4	0	0
992	875	Shell-Thin	1581	@SLE_P	Combination	Max	213.48	72.59	212.26	0	0	0	0	296.4106	432.8354	1623.9402	0	0	0	899.78	-3653.48	0	0
992	875	Shell-Thin	796	@SLE_P	Combination	Min	11	32.09	205.65	0	0	0	0	-517.4405	-2927.3054	1264.9395	0	0	0	-641.68	-3653.48	0	0
992	875	Shell-Thin	714	@SLE_P	Combination	Min	4.75	0.83	203.01	0	0	0	0	-442.4282	-2363.0328	1261.3001	0	0	0	-641.68	-2969.4	0	0
992	875	Shell-Thin	1173	@SLE_P	Combination	Min	207.22	41.33	209.62	0	0	0	0	-91.015	370.0376	1620.3008	0	0	0	899.78	-2969.4	0	0
992	875	Shell-Thin	1581	@SLE_P	Combination	Min	213.48	72.59	212.26	0	0	0	0	296.4106	432.8354	1623.9402	0	0	0	899.78	-3653.48	0	0
993	876	Shell-Thin	1581	@SLU_A1	Combination	Max	274.21	28.1	274.13	0	0	0	0	432.1465	610.8323	2235.0471	0	0	0	2137.05	-28.04	0	0
993	876	Shell-Thin	1173	@SLU_A1	Combination	Max	274.2	28.03	208.48	0	0	0	0	12.418	523.9977	2245.9371	0	0	0	2137.05	-16.55	0	0
993	876	Shell-Thin	1175	@SLU_A1	Combination	Max	534.02	79.99	141.42	0	0	0	0	126.5417	1791.3958	1887.3974	0	0	0	3539.22	-16.55	0	0
993	876	Shell-Thin	1582	@SLU_A1	Combination	Max	534.04	80.07	206.56	0	0	0	0	1058.6556	2550.2533	1876.5073	0	0	0	3539.22	-28.04	0	0
993	876	Shell-Thin	1581	@SLU_A1	Combination	Min	3.15	0.37	1.98	0	0	0	0	7.983	14.3709	18.5877	0	0	0	-13.31	-2152.03	0	0
993	876	Shell-Thin	1173	@SLU_A1	Combination	Min	3.3	1.11	-1.5	0	0	0	0	-167.5858	19.1404	20.3493	0	0	0	-13.31	-1418.92	0	0
993	876	Shell-Thin	1175	@SLU_A1	Combination	Min	4.25	1.3	-2.95	0	0	0	0	-24.632	28.9295	19.0015	0	0	0	-2.46	-1418.92	0	0
993	876	Shell-Thin	1582	@SLU_A1	Combination	Min	4.11	0.56	0.53	0	0	0	0	25.5409	34.6936	17.2399	0	0	0	-2.46	-2152.03	0	0
993	876	Shell-Thin	1581	@SLU_A2	Combination	Max	203.12	20.82	203.06	0	0	0	0	296.457	433.0674	1645.5224	0	0	0	1579.55	-28.04	0	0
993	876	Shell-Thin	1173	@SLU_A2	Combination	Max	203.11	20.76	154.04	0	0	0	0	12.418	366.348	1652.8808	0	0	0	1579.55	-16.55	0	0
993	876	Shell-Thin	1175	@SLU_A2	Combination	Max	395.57	59.26	103.99	0	0	0	0	43.3658	1305.4833	1391.1565	0	0	0	2621	-16.55	0	0
993	876	Shell-Thin	1582	@SLU_A2	Combination	Max	395.58	59.31	153.01	0	0	0	0	744.0118	1867.6803	1383.7981	0	0	0	2621	-28.04	0	0
993	876	Shell-Thin	1581	@SLU_A2	Combination	Min	3.15	0.37	1.98	0	0	0	0	7.983	14.3709	18.5877	0	0	0	-13.31	-1589.56	0	0
993	876	Shell-Thin	1173	@SLU_A2	Combination	Min	3.3	1.11	-1.5	0	0	0	0	-91.7529	19.1404	20.3493	0	0	0	-13.31	-1049.04	0	0
993	876	Shell-Thin	1175	@SLU_A2	Combination	Min	4.25	1.3	-2.95	0	0	0	0	26.7192	28.9295	19.0015	0	0	0	-2.46	-1049.04	0	0
993	876	Shell-Thin	1582	@SLU_A2	Combination	Min	4.11	0.56	0.53	0	0	0	0	25.5409	34.6936	17.2399	0	0	0	-2.46	-1589.56	0	0
993	876	Shell-Thin	1581	@SLU_EQU	Combination	Max	223.43	22.9	223.36	0	0	0	0	344.3482	491.3406	1817.8414	0	0	0	1740.17	-28.04	0	0
993	876	Shell-Thin	1173	@SLU_EQU	Combination	Max	223.42	22.84	169.75	0	0	0	0	12.418	419.7988	1826.482	0	0	0	1740.17	-16.55	0	0
993	876	Shell-Thin	1175	@SLU_EQU	Combination	Max	435.13	65.18	114.98	0	0	0	0	86.5583	1452.5993	1535.6071	0	0	0	2883.6	-16.55	0	0
993	876	Shell-Thin	1582	@SLU_EQU	Combination	Max	435.14	65.24	168.31	0	0	0	0	849.4071	2070.954	1526.9664	0	0	0	2883.6	-28.04	0	0
993	876	Shell-Thin	1581	@SLU_EQU	Combination	Min	3.15	0.37	1.98	0	0	0	0	7.983	14.3709	18.5877	0	0	0	-13.31	-1752.02	0	0
993	876	Shell-Thin	1173	@SLU_EQU	Combination	Min	3.3	1.11	-1.5	0	0	0	0	-125.9107	19.1404	20.3493	0	0	0	-13.31	-1155.49	0	0
993	876	Shell-Thin	1175	@SLU_EQU	Combination	Min	4.25	1.3	-2.95	0	0	0	0	0.1733	28.9295	19.0015	0	0	0	-2.46	-1155.49	0	0
993	876	Shell-Thin	1582	@SLU_EQU	Combination	Min	4.11	0.56	0.53	0	0	0	0	25.5409	34.6936	17.2399	0	0	0	-2.46	-1752.02	0	0
993	876	Shell-Thin	1581	@SLE_R	Combination	Max	203.12	20.82	203.06	0	0	0	0	296.457	433.0674	1645.5224	0	0	0	1579.55	-28.04	0	0
993	876	Shell-Thin	1173	@SLE_R	Combination	Max	203.11	20.76	154.04	0	0	0	0	12.418	366.348	1652.8808	0	0	0	1579.55	-16.55	0	0
993	876	Shell-Thin	1175	@SLE_R	Combination	Max	395.57	59.26	103.99	0	0	0	0	43.3658	1305.4833	1391.1565	0	0	0	2621	-16.55	0	0
993	876	Shell-Thin	1582	@SLE_R	Combination	Max	395.58	59.31	153.01	0	0	0	0	744.0118	1867.6803	1383.7981	0	0	0	2621	-28.04	0	0
993	876	Shell-Thin	1581	@SLE_R	Combination	Min	3.15	0.37	1.98	0	0	0	0	7.983	14.3709	18.5877	0	0	0	-13.31	-1589.56	0	0
993	876	Shell-Thin	1173	@SLE_R	Combination	Min	3.3	1.11	-1.5	0	0	0	0	-91.7529	19.1404	20.3493	0	0	0	-13.31	-1049.04	0	0
993	876	Shell-Thin	1175	@SLE_R	Combination	Min	4.25	1.3	-2.95	0	0	0	0	26.7192	28.9295	19.0015	0	0	0	-2.46	-1049.04	0	0
993	876	Shell-Thin	1582	@SLE_R	Combination	Min	4.11	0.56	0.53	0	0	0	0	25.5409	34.6936	17.2399	0	0	0	-2.46	-1589.56	0	0
993	876	Shell-Thin	1581	@SLE_F	Combination	Max	203.12	20.82	203.06	0	0	0	0	387.6844	507.8996	1684.3563	0	0	0	1579.55	-1589.56	0	0
993	876	Shell-Thin	1173	@SLE_F	Combination	Max	203.11	20.76	154.04	0	0	0	0	124.9125	450.4276	1694.4465	0	0	0	1579.55	-1049.04	0	0
993	876	Shell-Thin	1175	@SLE_F	Combination	Max	395.57	59.26	103.99	0	0	0	0	237.6455	1388.3213	1417.831	0	0	0	2621	-1049.04	0	0
993	876	Shell-Thin	1582	@SLE_F	Combination	Max	395.58	59.31	153.01	0	0	0	0	898.9821	1950.2088	1407.7408	0	0	0	2621	-1589.56	0	0
993	876	Shell-Thin	1581	@SLE_F	Combination	Min	20.33	7.91	94.13	0	0	0	0	296.457	433.0674	1645.5224	0	0	0	1177.67	-1607.06	0	0
993	876	Shell-Thin	1173	@SLE_F	Combination	Min	22.51	18.8	37.36	0	0	0	0	-91.7529	366.348	1652.8808	0	0	0	1177.67	-1056.79	0	0
993	876	Shell-Thin	1175	@SLE_F	Combination	Min	167.91	47.88	22.44	0	0	0	0	43.3658	1305.4833	1391.1565	0	0	0	2506.22	-1056.79	0	0
993	876	Shell-Thin	1582	@SLE_F	Combination	Min	165.73	36.99	79.21	0	0	0	0	744.0118	1867.6803	1383.7981	0	0	0	2506.22	-1607.06	0	0
993	876	Shell-Thin	1581	@SLE_P	Combination	Max	203.12	20.82	203.06	0	0	0	0	296.457	433.0674	1645.5224	0	0	0	1579.55	-1589.56	0	0
993	876	Shell-Thin	1173	@SLE_P	Combination	Max	203.11	20.76	154.04	0	0	0	0	-91.7529	366.348	1652.8808	0	0	0	1579.55	-1049.04	0	0
993	876	Shell-Thin	1175	@SLE_P	Combination	Max	395.57	59.26	103.99	0	0	0	0	43.3658	1305.4833	1391.1565	0	0	0	2621	-1049.04	0	0
993	876	Shell-Thin	1582	@SLE_P	Combination	Max	395.58	59.31	153.01	0	0	0	0	744.0118	1867.6803	1383.7981	0	0	0	2621	-1589.56	0	0
993	876	Shell-Thin	1581	@SLE_P	Combination	Min	203.12	20.82	203.06	0	0	0	0	296.457	433.0674	1645.5224	0	0	0	1579.55	-1589.56	0	0
993	876	Shell-Thin	1173	@SLE_P	Combination	Min	203.11	20.76	154.04	0	0	0	0	-91.7529	366.348	1652.8808	0	0	0	1579.55	-1049.04	0	0
993	876	Shell-Thin	1175	@SLE_P	Combination	Min	395.57	59.26	103.99	0	0	0	0	43.3658	1305.4833	1391.1565	0	0	0	2621	-1049.04	0	0
993	876	Shell-Thin	1582	@SLE_P	Combination	Min	395.58	59.31	153.01	0	0	0	0	744.0118	1867.6803	1383.7981	0	0	0	2621	-1589.56	0	0
994	877	Shell-Thin	1582	@SLU_A1	Combination	Max	529.8	58.9	121.85	0	0	0	0	1057.6143	2545.0471	1222.4129	0	0	0	3982.1	-4.99	0	0
994	877	Shell-Thin	1175	@SLU_A1	Combination	Max	542.17	120.74	97.42	0	0	0	0	133.7515	1827.4446	1220.6575	0	0	0	3982.1	-2.05	0	0
994	877	Shell-Thin	712	@SLU_A1	Combination	Max	621.19	136.55	17.94	0	0	0	0	87.7582	2106.9212	431.0253	0	0	0	4724.89	-2.05	0	0
994	877	Shell-Thin	804	@SLU_A1	Combination	Max	608.82	74.71	42.26	0	0	0	0	1233.4826	3043.6765	432.7807	0	0	0	4724.89	-4.99	0	0
994	877	Shell-Thin	1582	@SLU_A1	Combination	Min	4.61	3.08	-0.32	0	0	0	0	25.4873	34.4255	11.7437	0	0	0	3.71	-538.11	0	0
994	877	Shell-Thin	1175	@SLU_A1	Combination	Min	5.08	5.43	-1.13	0	0	0	0	-19.1895	29.7576	12.1986	0	0	0	3.71	-299.03	0	0
994	877	Shell-Thin	712	@SLU_A1	Combination	Min	4.35	5.28	-0.85	0	0	0	0	-56.0762	30.2491	4.5236	0	0	0	12.53	-299.03	0	0
994	877	Shell-Thin	804	@SLU_A1	Combination	Min	3.88	2.93	-0.03277	0	0	0	0	30.5127	37.6078	4.0688	0	0	0	12.53	-538.11	0	0
994	877	Shell-Thin	1582	@SLU_A2	Combination	Max	392.45	43.63	90.18	0	0	0	0	743.0665	1862.9538	902.1463	0	0	0	2949.7	-4.99	0	0
994	877	Shell-Thin	1175	@SLU_A2	Combination	Max	401.61	89.44	71.87	0	0	0	0	48.7498	1332.4032	900.7568	0	0	0	2949.7	-2.05	0	0
994	877	Shell-Thin	712	@SLU_A2	Combination	Max	460.14	101.15	12.99	0	0	0	0	29.2652	1537.4281	318.3876	0	0	0	3499.92	-2.05	0	0
994	877	Shell-Thin	804	@SLU_A2	Combination	Max	450.98	55.34	31.3	0	0	0	0	872.863	2232.4661	319.7771	0	0	0	3499.92	-4.99	0	0
994	877	Shell-Thin	1582	@SLU_A2	Combination	Min	4.61	3.08	-0.32	0	0	0	0	25.4873	34.4255	11.7437	0	0	0	3.71	-398.47	0	0
994	877	Shell-Thin	1175	@SLU_A2	Combination	Min	5.08	5.43	-1.13	0	0	0	0	26.8848	29.7576	12.1986	0	0	0	3.71	-219.03	0	0
994	877	Shell-Thin	712	@SLU_A2	Combination	Min	4.35	5.28	-0.85	0	0	0	0	13.4817	30.2491	4.5236	0	0	0	12.53	-219.03	0	0
994	877	Shell-Thin	804	@SLU_A2	Combination	Min	3.88	2.93	-0.03277	0	0	0	0	30.5127	37.6078	4.0688	0	0	0	12.53	-398.47	0	0
994	877	Shell-Thin	1582	@SLU_EQU	Combination	Max	431.69	47.99	99.26	0	0	0	0	848.5015	2066.426	994.9411	0	0	0	3244.67	-4.99	0	0
994	877	Shell-Thin	1175	@SLU_EQU	Combination	Max	441.77	98.38	79.28	0	0	0	0	92.4472	1482.0437	993.4815	0	0	0	3244.67	-2.05	0	0
994	877	Shell-Thin	712	@SLU_EQU	Combination	Max	506.15	111.26	14.52	0	0	0	0	54.5772	1709.1099	350.9132	0	0	0	3849.91	-2.05	0	0
994	877	Shell-Thin	804	@SLU_EQU	Combination	Max	496.08	60.87	34.43	0	0	0	0	991.645	2472.7683	352.3729	0	0	0	3849.91	-4.99	0	0
994	877	Shell-Thin	1582	@SLU_EQU	Combination	Min	4.61	3.08	-0.32	0	0	0	0	25.4873	34.4255	11.7437	0	0	0	3.71	-438.42	0	0
994	877	Shell-Thin	1175	@SLU_EQU	Combination	Min	5.08	5.43	-1.13	0	0	0	0	5.0524	29.7576	12.1986	0	0	0	3.71	-242.84	0	0
994	877	Shell-Thin	712	@SLU_EQU	Combination	Min	4.35	5.28	-0.85	0	0	0	0	-27.6138	30.2491	4.5236	0	0	0	12.53	-242.84	0	0
994	877	Shell-Thin	804	@SLU_EQU	Combination	Min	3.88	2.93	-0.03277	0	0	0	0	30.5127	37.6078	4.0688	0	0	0	12.53	-438.42	0	0
994	877	Shell-Thin	1582	@SLE_R	Combination	Max	392.45	43.63	90.18	0	0	0	0	743.0665	1862.9538	902.1463	0	0	0	2949.7	-4.99	0	0
994	877	Shell-Thin	1175	@SLE_R	Combination	Max	401.61	89.44	71.87	0	0	0	0	48.7498	1332.4032	900.7568	0	0	0	2949.7	-2.05	0	0
994	877	Shell-Thin	712	@SLE_R	Combination	Max	460.14	101.15	12.99	0	0	0	0	29.2652	1537.4281	318.3876	0	0	0	3499.92	-2.05	0	0
994

994	877	Shell-Thin	804	@SLE_F	Combination	Min	225.43	48.77	20.14	0	0	0	0	872.863	2232.4661	319.7771	0	0	0	3373.09	-398.96	0	0
994	877	Shell-Thin	1582	@SLE_P	Combination	Max	392.45	43.63	90.18	0	0	0	0	743.0665	1862.9538	902.1463	0	0	0	2949.7	-398.47	0	0
994	877	Shell-Thin	1175	@SLE_P	Combination	Max	401.61	89.44	71.87	0	0	0	0	48.7498	1332.4032	900.7568	0	0	0	2949.7	-219.03	0	0
994	877	Shell-Thin	712	@SLE_P	Combination	Max	460.14	101.15	12.99	0	0	0	0	13.4817	1537.4281	318.3876	0	0	0	3499.92	-219.03	0	0
994	877	Shell-Thin	804	@SLE_P	Combination	Max	450.98	55.34	31.3	0	0	0	0	872.863	2232.4661	319.7771	0	0	0	3499.92	-398.47	0	0
994	877	Shell-Thin	1582	@SLE_P	Combination	Min	392.45	43.63	90.18	0	0	0	0	743.0665	1862.9538	902.1463	0	0	0	2949.7	-398.47	0	0
994	877	Shell-Thin	1175	@SLE_P	Combination	Min	401.61	89.44	71.87	0	0	0	0	48.7498	1332.4032	900.7568	0	0	0	2949.7	-219.03	0	0
994	877	Shell-Thin	712	@SLE_P	Combination	Min	460.14	101.15	12.99	0	0	0	0	13.4817	1537.4281	318.3876	0	0	0	3499.92	-219.03	0	0
994	877	Shell-Thin	804	@SLE_P	Combination	Min	450.98	55.34	31.3	0	0	0	0	872.863	2232.4661	319.7771	0	0	0	3499.92	-398.47	0	0
995	878	Shell-Thin	715	@SLU_A1	Combination	Max	2.63	-0.64	-0.02539	0	0	0	0	11.0741	9095.8129	-1.337	0	0	0	-7.11	2335.53	0	0
995	878	Shell-Thin	1562	@SLU_A1	Combination	Max	13.01	-0.18	-0.05662	0	0	0	0	1117.1529	8712.6546	-0.3774	0	0	0	-7.11	2194.01	0	0
995	878	Shell-Thin	1583	@SLU_A1	Combination	Max	10.46	-0.18	-0.11	0	0	0	0	833.6684	6570.835	-1.9002	0	0	0	-4.6	2194.01	0	0
995	878	Shell-Thin	1584	@SLU_A1	Combination	Max	0.08183	-0.65	-0.07509	0	0	0	0	39.1202	6824.2428	-2.8599	0	0	0	-4.6	2335.53	0	0
995	878	Shell-Thin	715	@SLU_A1	Combination	Min	0.024	-71.55	-2.8	0	0	0	0	0.0861	67.3688	-186.4442	0	0	0	-1007.6	17.33	0	0
995	878	Shell-Thin	1562	@SLU_A1	Combination	Min	0.12	-19.64	-6.3	0	0	0	0	7.8664	64.7187	-59.9319	0	0	0	-1007.6	16.35	0	0
995	878	Shell-Thin	1583	@SLU_A1	Combination	Min	0.09398	-20.16	-11.82	0	0	0	0	5.8466	48.7356	-278.7358	0	0	0	-656.58	16.35	0	0
995	878	Shell-Thin	1584	@SLU_A1	Combination	Min	0.0007447	-72.06	-8.32	0	0	0	0	0.2923	50.4957	-405.248	0	0	0	-656.58	17.33	0	0
995	878	Shell-Thin	715	@SLU_A2	Combination	Max	1.95	-0.64	-0.02539	0	0	0	0	8.1955	6737.6392	-1.337	0	0	0	-7.11	1730.02	0	0
995	878	Shell-Thin	1562	@SLU_A2	Combination	Max	9.64	-0.18	-0.05662	0	0	0	0	827.5207	6453.7096	-0.3774	0	0	0	-7.11	1625.05	0	0
995	878	Shell-Thin	1583	@SLU_A2	Combination	Max	7.75	-0.18	-0.11	0	0	0	0	617.5322	4867.2852	-1.9002	0	0	0	-4.6	1625.05	0	0
995	878	Shell-Thin	1584	@SLU_A2	Combination	Max	0.06061	-0.65	-0.07509	0	0	0	0	28.9745	5054.9946	-2.8599	0	0	0	-4.6	1730.02	0	0
995	878	Shell-Thin	715	@SLU_A2	Combination	Min	0.024	-53	-2.07	0	0	0	0	0.0861	67.3688	-138.1068	0	0	0	-746.37	17.33	0	0
995	878	Shell-Thin	1562	@SLU_A2	Combination	Min	0.12	-14.55	-4.67	0	0	0	0	7.8664	64.7187	-44.394	0	0	0	-746.37	16.35	0	0
995	878	Shell-Thin	1583	@SLU_A2	Combination	Min	0.09398	-14.93	-8.75	0	0	0	0	5.8466	48.7356	-206.4709	0	0	0	-486.35	16.35	0	0
995	878	Shell-Thin	1584	@SLU_A2	Combination	Min	0.0007447	-53.38	-6.16	0	0	0	0	0.2923	50.4957	-300.1837	0	0	0	-486.35	17.33	0	0
995	878	Shell-Thin	715	@SLU_EQU	Combination	Max	2.15	-0.64	-0.02539	0	0	0	0	9.0209	7411.4031	-1.337	0	0	0	-7.11	1903.02	0	0
995	878	Shell-Thin	1562	@SLU_EQU	Combination	Max	10.6	-0.18	-0.05662	0	0	0	0	910.2727	7099.1644	-0.3774	0	0	0	-7.11	1787.67	0	0
995	878	Shell-Thin	1583	@SLU_EQU	Combination	Max	8.53	-0.18	-0.11	0	0	0	0	679.2854	5354.0137	-1.9002	0	0	0	-4.6	1787.67	0	0
995	878	Shell-Thin	1584	@SLU_EQU	Combination	Max	0.06667	-0.65	-0.07509	0	0	0	0	31.8746	5560.4941	-2.8599	0	0	0	-4.6	1903.02	0	0
995	878	Shell-Thin	715	@SLU_EQU	Combination	Min	0.024	-58.3	-2.28	0	0	0	0	0.0861	67.3688	-151.9175	0	0	0	-821.01	17.33	0	0
995	878	Shell-Thin	1562	@SLU_EQU	Combination	Min	0.12	-16.01	-5.13	0	0	0	0	7.8664	64.7187	-48.8334	0	0	0	-821.01	16.35	0	0
995	878	Shell-Thin	1583	@SLU_EQU	Combination	Min	0.09398	-16.42	-9.63	0	0	0	0	5.8466	48.7356	-227.118	0	0	0	-534.99	16.35	0	0
995	878	Shell-Thin	1584	@SLU_EQU	Combination	Min	0.0007447	-58.72	-6.78	0	0	0	0	0.2923	50.4957	-330.2021	0	0	0	-534.99	17.33	0	0
995	878	Shell-Thin	715	@SLE_R	Combination	Max	1.95	-0.64	-0.02539	0	0	0	0	8.1955	6737.6392	-1.337	0	0	0	-7.11	1730.02	0	0
995	878	Shell-Thin	1562	@SLE_R	Combination	Max	9.64	-0.18	-0.05662	0	0	0	0	827.5207	6453.7096	-0.3774	0	0	0	-7.11	1625.05	0	0
995	878	Shell-Thin	1583	@SLE_R	Combination	Max	7.75	-0.18	-0.11	0	0	0	0	617.5322	4867.2852	-1.9002	0	0	0	-4.6	1625.05	0	0
995	878	Shell-Thin	1584	@SLE_R	Combination	Max	0.06061	-0.65	-0.07509	0	0	0	0	28.9745	5054.9946	-2.8599	0	0	0	-4.6	1730.02	0	0
995	878	Shell-Thin	715	@SLE_R	Combination	Min	0.024	-53	-2.07	0	0	0	0	0.0861	67.3688	-138.1068	0	0	0	-746.37	17.33	0	0
995	878	Shell-Thin	1562	@SLE_R	Combination	Min	0.12	-14.55	-4.67	0	0	0	0	7.8664	64.7187	-44.394	0	0	0	-746.37	16.35	0	0
995	878	Shell-Thin	1583	@SLE_R	Combination	Min	0.09398	-14.93	-8.75	0	0	0	0	5.8466	48.7356	-206.4709	0	0	0	-486.35	16.35	0	0
995	878	Shell-Thin	1584	@SLE_R	Combination	Min	0.0007447	-53.38	-6.16	0	0	0	0	0.2923	50.4957	-300.1837	0	0	0	-486.35	17.33	0	0
995	878	Shell-Thin	715	@SLE_F	Combination	Max	1.95	-20.68	-0.82	0	0	0	0	8.2245	6737.6392	-137.7507	0	0	0	-743.75	1730.02	0	0
995	878	Shell-Thin	1562	@SLE_F	Combination	Max	9.64	-5.69	-1.81	0	0	0	0	827.5207	6454.1285	-43.891	0	0	0	-743.75	1625.6	0	0
995	878	Shell-Thin	1583	@SLE_F	Combination	Max	7.75	-5.84	-3.41	0	0	0	0	617.5322	4867.2852	-205.2032	0	0	0	-484.41	1625.6	0	0
995	878	Shell-Thin	1584	@SLE_F	Combination	Max	0.06061	-20.83	-2.42	0	0	0	0	28.9877	5054.9946	-299.0629	0	0	0	-484.41	1730.02	0	0
995	878	Shell-Thin	715	@SLE_F	Combination	Min	0.77	-53	-2.07	0	0	0	0	8.1955	6736.5655	-138.1068	0	0	0	-746.37	1729.98	0	0
995	878	Shell-Thin	1562	@SLE_F	Combination	Min	3.76	-14.55	-4.67	0	0	0	0	824.4813	6453.7096	-44.394	0	0	0	-746.37	1625.05	0	0
995	878	Shell-Thin	1583	@SLE_F	Combination	Min	3.02	-14.93	-8.75	0	0	0	0	615.0824	4867.0492	-206.4709	0	0	0	-486.35	1625.05	0	0
995	878	Shell-Thin	1584	@SLE_F	Combination	Min	0.02268	-53.38	-6.16	0	0	0	0	28.9745	5053.8037	-300.1837	0	0	0	-486.35	1729.98	0	0
995	878	Shell-Thin	715	@SLE_P	Combination	Max	1.95	-53	-2.07	0	0	0	0	8.1955	6737.6392	-138.1068	0	0	0	-746.37	1730.02	0	0
995	878	Shell-Thin	1562	@SLE_P	Combination	Max	9.64	-14.55	-4.67	0	0	0	0	827.5207	6453.7096	-44.394	0	0	0	-746.37	1625.05	0	0
995	878	Shell-Thin	1583	@SLE_P	Combination	Max	7.75	-14.93	-8.75	0	0	0	0	617.5322	4867.2852	-206.4709	0	0	0	-486.35	1625.05	0	0
995	878	Shell-Thin	1584	@SLE_P	Combination	Max	0.06061	-53.38	-6.16	0	0	0	0	28.9745	5054.9946	-300.1837	0	0	0	-486.35	1730.02	0	0
995	878	Shell-Thin	715	@SLE_P	Combination	Min	1.95	-53	-2.07	0	0	0	0	8.1955	6737.6392	-138.1068	0	0	0	-746.37	1730.02	0	0
995	878	Shell-Thin	1562	@SLE_P	Combination	Min	9.64	-14.55	-4.67	0	0	0	0	827.5207	6453.7096	-44.394	0	0	0	-746.37	1625.05	0	0
995	878	Shell-Thin	1583	@SLE_P	Combination	Min	7.75	-14.93	-8.75	0	0	0	0	617.5322	4867.2852	-206.4709	0	0	0	-486.35	1625.05	0	0
995	878	Shell-Thin	1584	@SLE_P	Combination	Min	0.06061	-53.38	-6.16	0	0	0	0	28.9745	5054.9946	-300.1837	0	0	0	-486.35	1730.02	0	0
996	879	Shell-Thin	1584	@SLU_A1	Combination	Max	7.56	-0.31	-0.14	0	0	0	0	50.7722	6882.5263	-4.8725	0	0	0	-5.74	7176.02	0	0
996	879	Shell-Thin	1583	@SLU_A1	Combination	Max	14.16	-0.0153	-0.21	0	0	0	0	827.5769	6540.3771	-2.3359	0	0	0	-5.74	6507.68	0	0
996	879	Shell-Thin	1585	@SLU_A1	Combination	Max	6.68	-0.0288	-0.27	0	0	0	0	-0.2526	228.1014	-2.6818	0	0	0	-0.08043	6507.68	0	0
996	879	Shell-Thin	1586	@SLU_A1	Combination	Max	0.08622	-0.32	-0.19	0	0	0	0	-0.6589	-0.432	-5.2184	0	0	0	-0.08043	7176.02	0	0
996	879	Shell-Thin	1584	@SLU_A1	Combination	Min	0.06809	-34.65	-15.07	0	0	0	0	0.3758	50.9136	-685.6951	0	0	0	-818.47	53.16	0	0
996	879	Shell-Thin	1583	@SLU_A1	Combination	Min	0.13	-1.68	-23.32	0	0	0	0	5.801	48.5076	-349.6142	0	0	0	-818.47	48.39	0	0
996	879	Shell-Thin	1585	@SLU_A1	Combination	Min	0.05981	-3.18	-29.56	0	0	0	0	-13.9309	1.5325	-401.6793	0	0	0	-28.66	48.39	0	0
996	879	Shell-Thin	1586	@SLU_A1	Combination	Min	0.0005922	-36.15	-21.31	0	0	0	0	-89.3892	-42.9412	-737.7602	0	0	0	-28.66	53.16	0	0
996	879	Shell-Thin	1584	@SLU_A2	Combination	Max	5.6	-0.31	-0.14	0	0	0	0	37.6091	5098.1676	-4.8725	0	0	0	-5.74	5315.57	0	0
996	879	Shell-Thin	1583	@SLU_A2	Combination	Max	10.49	-0.0153	-0.21	0	0	0	0	613.0199	4844.7238	-2.3359	0	0	0	-5.74	4820.32	0	0
996	879	Shell-Thin	1585	@SLU_A2	Combination	Max	4.95	-0.0288	-0.27	0	0	0	0	-0.2526	168.964	-2.6818	0	0	0	-0.08043	4820.32	0	0
996	879	Shell-Thin	1586	@SLU_A2	Combination	Max	0.06387	-0.32	-0.19	0	0	0	0	-0.6589	-0.432	-5.2184	0	0	0	-0.08043	5315.57	0	0
996	879	Shell-Thin	1584	@SLU_A2	Combination	Min	0.06809	-25.67	-11.16	0	0	0	0	0.3758	50.9136	-507.9223	0	0	0	-606.28	53.16	0	0
996	879	Shell-Thin	1583	@SLU_A2	Combination	Min	0.13	-1.25	-17.27	0	0	0	0	5.801	48.5076	-258.9734	0	0	0	-606.28	48.39	0	0
996	879	Shell-Thin	1585	@SLU_A2	Combination	Min	0.05981	-2.36	-21.9	0	0	0	0	-10.0306	1.5325	-297.5402	0	0	0	-21.23	48.39	0	0
996	879	Shell-Thin	1586	@SLU_A2	Combination	Min	0.0005922	-26.78	-15.79	0	0	0	0	-66.2142	-31.5685	-546.4891	0	0	0	-21.23	53.16	0	0
996	879	Shell-Thin	1584	@SLU_EQU	Combination	Max	6.16	-0.31	-0.14	0	0	0	0	41.37	5607.9844	-4.8725	0	0	0	-5.74	5847.13	0	0
996	879	Shell-Thin	1583	@SLU_EQU	Combination	Max	11.54	-0.0153	-0.21	0	0	0	0	674.3219	5329.1962	-2.3359	0	0	0	-5.74	5302.5	0	0
996	879	Shell-Thin	1585	@SLU_EQU	Combination	Max	5.44	-0.0288	-0.27	0	0	0	0	-0.2526	185.8604	-2.6818	0	0	0	-0.08043	5302.5	0	0
996	879	Shell-Thin	1586	@SLU_EQU	Combination	Max	0.07026	-0.32	-0.19	0	0	0	0	-0.6589	-0.432	-5.2184	0	0	0	-0.08043	5847.13	0	0
996	879	Shell-Thin	1584	@SLU_EQU	Combination	Min	0.06809	-28.23	-12.28	0	0	0	0	0.3758	50.9136	-558.7145	0	0	0	-666.91	53.16	0	0
996	879	Shell-Thin	1583	@SLU_EQU	Combination	Min	0.13	-1.37	-19	0	0	0	0	5.801	48.5076	-284.8708	0	0	0	-666.91	48.39	0	0
996	879	Shell-Thin	1585	@SLU_EQU	Combination	Min	0.05981	-2.59	-24.09	0	0	0	0	-11.2563	1.5325	-327.2942	0	0	0	-23.36	48.39	0	0
996	879	Shell-Thin	1586	@SLU_EQU	Combination	Min	0.0005922	-29.45	-17.37	0	0	0	0	-72.8356	-34.9103	-601.138	0	0	0	-23.36	53.16	0	0
996	879	Shell-Thin	1584	@SLE_R	Combination	Max	5.6	-0.31	-0.14	0	0	0	0	37.6091	5098.1676	-4.8725	0	0	0	-5.74	5315.57	0	0
996	879	Shell-Thin	1583	@SLE_R	Combination	Max	10.49	-0.0153	-0.21	0	0	0	0	613.0199	4844.7238	-2.3359	0	0	0	-5.74	4820.32	0	0
996	879	Shell-Thin	1585	@SLE_R	Combination	Max	4.95	-0.0288	-0.27	0	0	0	0	-0.2526	168.964	-2.6818	0	0	0	-0.08043	4820.32	0	0
996	879	Shell-Thin	1586	@SLE_R	Combination	Max	0.06387	-0.32	-0.19	0	0	0	0	-0.6589	-0.432	-5.2184	0	0	0	-0.08043	5315.57	0	0
996	879	Shell-Thin	1584	@SLE_R	Combination	Min	0.06809	-25.67	-11.16	0	0	0	0	0.3758	50.9136	-507.9223	0	0	0	-606.28	53.16	0	0
996	879	Shell-Thin	1583	@SLE_R	Combination	Min	0.13	-1.25	-17.27	0	0	0	0	5.801	48.5076	-258.9734	0	0	0	-606.28	48.39	0	0
996	879	Shell-Thin	1585	@SLE_R	Combination	Min	0.05981	-2.36	-21.9	0	0	0	0	-10.0306	1.5325	-297.5402	0	0	0	-21.23	48.39	0	0
996	879	Shell-Thin	1586	@SLE_R	Combination	Min	0.0005922	-26.78	-15.79	0	0	0	0	-66.2142	-31.5685	-546.4891	0	0	0	-21.23	53.16	0	0
996	879	Shell-Thin	1584	@SLE_F	Combination	Max	5.6	-10.01	-4.35	0	0	0	0	37.6091	5098.1676	-506.2698	0	0	0	-603.87	5315.57	0	0
996	879	Shell-Thin	1583	@SLE_F	Combination	Max	10.49	-0.5	-6.75	0	0	0	0	613.0199	4844.7238	-257.0183	0	0	0	-603.87	4821.02	0	0
996	879	Shell-Thin	1585	@SLE_F	Combination	Max	4.95	-0.93	-8.55	0	0	0	0	-10.0306	168.964	-295.2637	0	0	0	-20.29	4821.02	0	0
996	879	Shell-Thin	1586	@SLE_F	Combination	Max	0.06387	-10.44	-6.15	0	0	0	0	-66.1773	-31.5685	-544.5153	0	0	0	-20.29	5315.57	0	0
996	879	Shell-Thin	1584	@SLE_F	Combination	Min	2.19	-25.67	-11.16	0	0	0	0	37.6006	5096.8682	-507.9223	0	0	0	-606.28	5314.82	0	0
996	879	Shell-Thin	1583	@SLE_F	Combination	Min	4.09	-1.25	-17.27	0	0	0	0	610.5677	4844.4758	-258.9734	0	0	0	-606.28	4820.32	0	0
996	879	Shell-Thin	1585	@SLE_F	Combination	Min	1.93	-2.36	-21.9	0	0	0	0	-11.1437	167.7618	-297.5402	0	0	0	-21.23	4820.32	0	0
996	879	Shell-Thin	1586	@SLE_F	Combination	Min	0.02449	-26.78	-15.79	0	0	0	0	-66.2142	-32.4936	-546.4891	0	0	0	-21.23	5314.82	0	0
996	879	Shell-Thin	1584	@SLE_P	Combination	Max	5.6	-25.67	-11.16	0	0	0	0	37.6091	5098.1676	-507.9223	0	0	0	-606.28	5315.57	0	0
996	879	Shell-Thin	1583	@SLE_P	Combination	Max	10.49	-1.25	-17.27	0	0	0	0	613.0199	4844.7238	-258.9734	0	0	0	-606.28	4820.32	0	0
996	879	Shell-Thin	1585	@SLE_P	Combination	Max	4.95	-2.36	-21.9	0	0	0	0	-10.0306	168.964	-297.5402	0	0	0	-21.23	4820.32	0	0
996	879	Shell-Thin	1586	@SLE_P	Combination	Max	0.06387	-26.78	-15.79	0	0	0	0	-66.2142	-31.5685	-546.4891	0	0	0	-21.23	5315.57	0	0
996	879	Shell-Thin	1584	@SLE_P	Combination	Min	5.6	-25.67	-11.16	0	0	0	0	37.6091	5098.1676	-507.9223	0	0	0	-606.28	5315.57	0	0
996	879	Shell-Thin	1583	@SLE_P	Combination	Min	10.49	-1.25	-17.27	0	0	0	0	613.0199	4844.7238	-258.9734	0	0	0	-606.28	4820.32	0	0
996	879	Shell-Thin	1585	@SLE_P	Combination	Min	4.95	-2.36	-21.9	0	0	0	0	-10.0306	168.964	-297.5402	0	0	0	-21.23	4820.32	0	0
996	879	Shell-Thin	1586	@SLE_P	Combination	Min	0.06387	-26.78	-15.79	0	0	0	0	-66.2142	-31.5685	-546.4891	0	0	0	-21.23	5315.57	0	0
997	880	Shell-Thin	1586	@SLU_A1	Combination	Max	17.48	50.83	-0.26	0	0	0	0	-0.4868	76.6467	-4.8927	0	0	0	-2.24	11745.31	0	0
997	880	Shell-Thin	1585	@SLU_A1	Combination	Max	11.22	19.51	-0.36	0	0	0	0	-0.3624	154.211	-1.7898	0	0	0	-2.24	11209.74	0	0
997	880	Shell-Thin	1466	@SLU_A1	Combination	Max	1.7	17.61	-0.46	0	0	0	0	-20.0561	-78.3174	0.1325	0	0	0	3094.7	11209.74	0	0
997	880	Shell-Thin	716	@SLU_A1	Combination	Max	7.97	48.93	-0.36	0	0	0	0	298.1016	-82.272	-2.9703	0	0	0	3094.7	11745.31	0	0
997	880	Shell-Thin	1586	@SLU_A1	Combination	Min	0.16	0.46	-28.95	0	0	0	0	-65.5368	0.4284	-695.5689	0	0	0	-332.92	86.72	0	0
997	880	Shell-Thin	1585	@SLU_A1	Combination	Min	0.1	0.18	-39.76	0	0	0	0	-28.7093	0.9831	-278.8776	0	0	0	-332.92	83.01	0	0
997	880	Shell-Thin	1466	@SLU_A1	Combination	Min	0.01538	0.16	-51.31	0	0	0	0	-2706.689	-10551.7734	-12.1904	0	0	0	22.97	83.01	0	0
997	880	Shell-Thin	716	@SLU_A1	Combination	Min	0.07157	0.44	-40.51	0	0	0	0	2.1897	-11120.2766	-428.8353	0	0	0	22.97	86.72	0	0
997	880	Shell-Thin	1586	@SLU_A2	Combination	Max	12.95	37.65	-0.26	0	0	0	0	-0.4868	56.7753	-4.8927	0	0	0	-2.24	8700.23	0	0
997	880	Shell-Thin	1585	@SLU_A2	Combination	Max	8.31	14.46	-0.36	0	0	0	0	-0.3624	114.2303	-1.7898	0	0	0	-2.24	8303.51	0	0
997	880	Shell-Thin	1466	@SLU_A2	Combination	Max	1.26	13.05	-0.46	0	0	0	0	-20.0561	-78.3174	0.1325	0	0	0	2292.37	8303.51	0	0
997	880	Shell-Thin	716	@SLU_A2	Combination	Max	5.9	36.24	-0.36	0	0	0	0	220.816	-82.272	-2.9703	0	0	0	2292.37	8700.23	0	0
997	880	Shell-Thin	1586	@SLU_A2	Combination	Min	0.16	0.46	-21.45	0	0	0	0	-48.5455	0.4284	-515.2362	0	0	0	-246.6	86.72	0	0
997	880	Shell-Thin	1585	@SLU_A2	Combination	Min	0.1	0.18	-29.45	0	0	0	0	-20.9774	0.9831	-206.576	0	0	0	-246.6	83.01	0	0
997	880	Shell-Thin	1466	@SLU_A2	Combination	Min	0.01538	0.16	-38.01	0	0	0	0	-2004.9548	-7816.1274	-8.9956	0	0	0	22.97	83.01	0	0
997	880	Shell-Thin	716	@SLU_A2	Combination	Min	0.07157	0.44	-30.01	0	0	0	0	2.1897	-8237.2419	-317.6558	0	0	0	22.97	86.72	0	0
997	880	Shell-Thin	1586	@SLU_EQU	Combination	Max	14.24	41.42	-0.26	0	0	0	0	-0.4868	62.4529	-4.8927	0	0	0	-2.24	9570.26	0	0
997	880	Shell-Thin	1585	@SLU_EQU	Combination	Max	9.14	15.9	-0.36	0	0	0	0	-0.3624	125.6534	-1.7898	0	0	0	-2.24	9133.86	0	0
997	880	Shell-Thin	1466	@SLU_EQU	Combination	Max	1.39	14.35	-0.46	0	0	0	0	-20.0561	-78.3174	0.1325	0	0	0	2521.61	9133.86	0	0
997	880	Shell-Thin	716	@SLU_EQU	Combination	Max	6.49	39.87	-0.36	0	0	0	0	242.8976	-82.272	-2.9703	0	0	0	2521.61	9570.26	0	0
997	880	Shell-Thin	1586	@SLU_EQU	Combination	Min	0.16	0.46	-23.59	0	0	0	0	-53.4003	0.4284	-566.7598	0	0	0	-271.27

997	880	Shell-Thin	1585	@SLE_F	Combination	Max	8.31	14.46	-11.49	0	0	0	0	-20.9774	114.2303	-204.4238	0	0	0	-244.88	8303.51	0	0
997	880	Shell-Thin	1466	@SLE_F	Combination	Max	1.26	13.05	-14.84	0	0	0	0	-2004.6977	-7816.1274	-7.2718	0	0	0	2292.37	8303.51	0	0
997	880	Shell-Thin	716	@SLE_F	Combination	Max	5.9	36.24	-11.71	0	0	0	0	220.816	-8235.2098	-315.9975	0	0	0	2292.37	8700.23	0	0
997	880	Shell-Thin	1586	@SLE_F	Combination	Min	5.05	14.68	-21.45	0	0	0	0	-48.5467	55.659	-515.2362	0	0	0	-246.6	8696.72	0	0
997	880	Shell-Thin	1585	@SLE_F	Combination	Min	3.24	5.66	-29.45	0	0	0	0	-22.0914	113.0235	-206.576	0	0	0	-246.6	8302.13	0	0
997	880	Shell-Thin	1466	@SLE_F	Combination	Min	0.5	5.11	-38.01	0	0	0	0	-2004.9548	-7816.1314	-8.9956	0	0	0	2292.35	8302.13	0	0
997	880	Shell-Thin	716	@SLE_F	Combination	Min	2.3	14.13	-30.01	0	0	0	0	220.6383	-8237.2419	-317.6558	0	0	0	2292.35	8696.72	0	0
997	880	Shell-Thin	1586	@SLE_P	Combination	Max	12.95	37.65	-21.45	0	0	0	0	-48.5455	56.7753	-515.2362	0	0	0	-246.6	8700.23	0	0
997	880	Shell-Thin	1585	@SLE_P	Combination	Max	8.31	14.46	-29.45	0	0	0	0	-20.9774	114.2303	-206.576	0	0	0	-246.6	8303.51	0	0
997	880	Shell-Thin	1466	@SLE_P	Combination	Max	1.26	13.05	-38.01	0	0	0	0	-2004.9548	-7816.1274	-8.9956	0	0	0	2292.37	8303.51	0	0
997	880	Shell-Thin	716	@SLE_P	Combination	Max	5.9	36.24	-30.01	0	0	0	0	220.816	-8237.2419	-317.6558	0	0	0	2292.37	8700.23	0	0
997	880	Shell-Thin	1586	@SLE_P	Combination	Min	12.95	37.65	-21.45	0	0	0	0	-48.5455	56.7753	-515.2362	0	0	0	-246.6	8700.23	0	0
997	880	Shell-Thin	1585	@SLE_P	Combination	Min	8.31	14.46	-29.45	0	0	0	0	-20.9774	114.2303	-206.576	0	0	0	-246.6	8303.51	0	0
997	880	Shell-Thin	1466	@SLE_P	Combination	Min	1.26	13.05	-38.01	0	0	0	0	-2004.9548	-7816.1274	-8.9956	0	0	0	2292.37	8303.51	0	0
997	880	Shell-Thin	716	@SLE_P	Combination	Min	5.9	36.24	-30.01	0	0	0	0	220.816	-8237.2419	-317.6558	0	0	0	2292.37	8700.23	0	0
998	881	Shell-Thin	1562	@SLU_A1	Combination	Max	30.25	-0.15	-0.05662	0	0	0	0	1091.9251	8707.6128	-0.3881	0	0	0	-3.37	2290.77	0	0
998	881	Shell-Thin	1565	@SLU_A1	Combination	Max	32.41	-0.05137	-0.08922	0	0	0	0	1624.5438	8593.2896	-0.0704	0	0	0	-3.37	2227.08	0	0
998	881	Shell-Thin	1587	@SLU_A1	Combination	Max	29.73	-0.05641	-0.25	0	0	0	0	1205.5734	6515.9928	-0.4545	0	0	0	-2.06	2227.08	0	0
998	881	Shell-Thin	1583	@SLU_A1	Combination	Max	27.57	-0.15	-0.21	0	0	0	0	839.5896	6572.0192	-0.7722	0	0	0	-2.06	2290.77	0	0
998	881	Shell-Thin	1562	@SLU_A1	Combination	Min	0.27	-16.2	-6.3	0	0	0	0	7.6871	64.6828	-61.6905	0	0	0	-517.6	17.03	0	0
998	881	Shell-Thin	1565	@SLU_A1	Combination	Min	0.29	-5.41	-9.77	0	0	0	0	11.0474	64.2032	-27.1744	0	0	0	-517.6	16.72	0	0
998	881	Shell-Thin	1587	@SLU_A1	Combination	Min	0.27	-5.95	-27.33	0	0	0	0	8.0972	48.5522	-102.8311	0	0	0	-329.84	16.72	0	0
998	881	Shell-Thin	1583	@SLU_A1	Combination	Min	0.25	-16.73	-23.86	0	0	0	0	5.8944	48.7451	-137.3472	0	0	0	-329.84	17.03	0	0
998	881	Shell-Thin	1562	@SLU_A2	Combination	Max	22.41	-0.15	-0.05662	0	0	0	0	808.8334	6449.9722	-0.3881	0	0	0	-3.37	1696.8	0	0
998	881	Shell-Thin	1565	@SLU_A2	Combination	Max	24	-0.05137	-0.08922	0	0	0	0	1203.3658	6364.5564	-0.0704	0	0	0	-3.37	1649.33	0	0
998	881	Shell-Thin	1587	@SLU_A2	Combination	Max	22.02	-0.05641	-0.25	0	0	0	0	893.0173	4826.2621	-0.4545	0	0	0	-2.06	1649.33	0	0
998	881	Shell-Thin	1583	@SLU_A2	Combination	Max	20.42	-0.15	-0.21	0	0	0	0	621.9182	4868.1624	-0.7722	0	0	0	-2.06	1696.8	0	0
998	881	Shell-Thin	1562	@SLU_A2	Combination	Min	0.27	-12	-4.67	0	0	0	0	7.6871	64.6828	-45.6967	0	0	0	-383.41	17.03	0	0
998	881	Shell-Thin	1565	@SLU_A2	Combination	Min	0.29	-4.01	-7.24	0	0	0	0	11.0474	64.2032	-20.1292	0	0	0	-383.41	16.72	0	0
998	881	Shell-Thin	1587	@SLU_A2	Combination	Min	0.27	-4.4	-20.24	0	0	0	0	8.0972	48.5522	-76.1712	0	0	0	-244.33	16.72	0	0
998	881	Shell-Thin	1583	@SLU_A2	Combination	Min	0.25	-12.4	-17.67	0	0	0	0	5.8944	48.7451	-101.7387	0	0	0	-244.33	17.03	0	0
998	881	Shell-Thin	1562	@SLU_EQU	Combination	Max	24.65	-0.15	-0.05662	0	0	0	0	889.7167	7095.0553	-0.3881	0	0	0	-3.37	1866.53	0	0
998	881	Shell-Thin	1565	@SLU_EQU	Combination	Max	26.4	-0.05137	-0.08922	0	0	0	0	1323.7024	7001.6626	-0.0704	0	0	0	-3.37	1814.54	0	0
998	881	Shell-Thin	1587	@SLU_EQU	Combination	Max	24.22	-0.05641	-0.25	0	0	0	0	982.3191	5309.1963	-0.4545	0	0	0	-2.06	1814.54	0	0
998	881	Shell-Thin	1583	@SLU_EQU	Combination	Max	22.47	-0.15	-0.21	0	0	0	0	684.11	5354.9786	-0.7722	0	0	0	-2.06	1866.53	0	0
998	881	Shell-Thin	1562	@SLU_EQU	Combination	Min	0.27	-13.2	-5.13	0	0	0	0	7.6871	64.6828	-50.2663	0	0	0	-421.75	17.03	0	0
998	881	Shell-Thin	1565	@SLU_EQU	Combination	Min	0.29	-4.41	-7.96	0	0	0	0	11.0474	64.2032	-22.1421	0	0	0	-421.75	16.72	0	0
998	881	Shell-Thin	1587	@SLU_EQU	Combination	Min	0.27	-4.84	-22.27	0	0	0	0	8.0972	48.5522	-83.7883	0	0	0	-268.76	16.72	0	0
998	881	Shell-Thin	1583	@SLU_EQU	Combination	Min	0.25	-13.63	-19.44	0	0	0	0	5.8944	48.7451	-111.9125	0	0	0	-268.76	17.03	0	0
998	881	Shell-Thin	1562	@SLE_R	Combination	Max	22.41	-0.15	-0.05662	0	0	0	0	808.8334	6449.9722	-0.3881	0	0	0	-3.37	1696.8	0	0
998	881	Shell-Thin	1565	@SLE_R	Combination	Max	24	-0.05137	-0.08922	0	0	0	0	1203.3658	6364.5564	-0.0704	0	0	0	-3.37	1649.33	0	0
998	881	Shell-Thin	1587	@SLE_R	Combination	Max	22.02	-0.05641	-0.25	0	0	0	0	893.0173	4826.2621	-0.4545	0	0	0	-2.06	1649.33	0	0
998	881	Shell-Thin	1583	@SLE_R	Combination	Max	20.42	-0.15	-0.21	0	0	0	0	621.9182	4868.1624	-0.7722	0	0	0	-2.06	1696.8	0	0
998	881	Shell-Thin	1562	@SLE_R	Combination	Min	0.27	-12	-4.67	0	0	0	0	7.6871	64.6828	-45.6967	0	0	0	-383.41	17.03	0	0
998	881	Shell-Thin	1565	@SLE_R	Combination	Min	0.29	-4.01	-7.24	0	0	0	0	11.0474	64.2032	-20.1292	0	0	0	-383.41	16.72	0	0
998	881	Shell-Thin	1587	@SLE_R	Combination	Min	0.27	-4.4	-20.24	0	0	0	0	8.0972	48.5522	-76.1712	0	0	0	-244.33	16.72	0	0
998	881	Shell-Thin	1583	@SLE_R	Combination	Min	0.25	-12.4	-17.67	0	0	0	0	5.8944	48.7451	-101.7387	0	0	0	-244.33	17.03	0	0
998	881	Shell-Thin	1562	@SLE_F	Combination	Max	22.41	-4.69	-1.81	0	0	0	0	808.8334	6450.4017	-45.1755	0	0	0	-380.5	1697.05	0	0
998	881	Shell-Thin	1565	@SLE_F	Combination	Max	24	-1.64	-2.87	0	0	0	0	1203.3658	6367.8092	-19.1875	0	0	0	-380.5	1650.73	0	0
998	881	Shell-Thin	1587	@SLE_F	Combination	Max	22.02	-1.8	-7.94	0	0	0	0	893.0173	4827.8021	-73.9317	0	0	0	-241.97	1650.73	0	0
998	881	Shell-Thin	1583	@SLE_F	Combination	Max	20.42	-4.85	-6.88	0	0	0	0	621.9182	4868.1624	-99.9197	0	0	0	-241.97	1697.05	0	0
998	881	Shell-Thin	1562	@SLE_F	Combination	Min	8.77	-12	-4.67	0	0	0	0	805.8476	6449.9722	-45.6967	0	0	0	-383.41	1696.8	0	0
998	881	Shell-Thin	1565	@SLE_F	Combination	Min	9.38	-4.01	-7.24	0	0	0	0	1196.5436	6364.5564	-20.1292	0	0	0	-383.41	1649.33	0	0
998	881	Shell-Thin	1587	@SLE_F	Combination	Min	8.59	-4.4	-20.24	0	0	0	0	887.2437	4826.2621	-76.1712	0	0	0	-244.33	1649.33	0	0
998	881	Shell-Thin	1583	@SLE_F	Combination	Min	7.98	-12.4	-17.67	0	0	0	0	619.4938	4867.9315	-101.7387	0	0	0	-244.33	1696.8	0	0
998	881	Shell-Thin	1562	@SLE_P	Combination	Max	22.41	-12	-4.67	0	0	0	0	808.8334	6449.9722	-45.6967	0	0	0	-383.41	1696.8	0	0
998	881	Shell-Thin	1565	@SLE_P	Combination	Max	24	-4.01	-7.24	0	0	0	0	1203.3658	6364.5564	-20.1292	0	0	0	-383.41	1649.33	0	0
998	881	Shell-Thin	1587	@SLE_P	Combination	Max	22.02	-4.4	-20.24	0	0	0	0	893.0173	4826.2621	-76.1712	0	0	0	-244.33	1649.33	0	0
998	881	Shell-Thin	1583	@SLE_P	Combination	Max	20.42	-12.4	-17.67	0	0	0	0	621.9182	4868.1624	-101.7387	0	0	0	-244.33	1696.8	0	0
998	881	Shell-Thin	1562	@SLE_P	Combination	Min	22.41	-12	-4.67	0	0	0	0	808.8334	6449.9722	-45.6967	0	0	0	-383.41	1696.8	0	0
998	881	Shell-Thin	1565	@SLE_P	Combination	Min	24	-4.01	-7.24	0	0	0	0	1203.3658	6364.5564	-20.1292	0	0	0	-383.41	1649.33	0	0
998	881	Shell-Thin	1587	@SLE_P	Combination	Min	22.02	-4.4	-20.24	0	0	0	0	893.0173	4826.2621	-76.1712	0	0	0	-244.33	1649.33	0	0
998	881	Shell-Thin	1583	@SLE_P	Combination	Min	20.42	-12.4	-17.67	0	0	0	0	621.9182	4868.1624	-101.7387	0	0	0	-244.33	1696.8	0	0
999	882	Shell-Thin	1583	@SLU_A1	Combination	Max	31.27	1.74	-0.32	0	0	0	0	833.498	6541.5613	-1.1276	0	0	0	-2.42	6840.96	0	0
999	882	Shell-Thin	1587	@SLU_A1	Combination	Max	31.21	1.46	-0.42	0	0	0	0	1206.6158	6521.1792	-0.557	0	0	0	-2.42	6825.04	0	0
999	882	Shell-Thin	1588	@SLU_A1	Combination	Max	27.34	0.69	-0.55	0	0	0	0	-1.2096	205.0354	-0.6673	0	0	0	20.3	6825.04	0	0
999	882	Shell-Thin	1585	@SLU_A1	Combination	Max	27.39	0.96	-0.45	0	0	0	0	-0.9055	210.4263	-1.238	0	0	0	20.3	6840.96	0	0
999	882	Shell-Thin	1583	@SLU_A1	Combination	Min	0.28	0.01558	-35.36	0	0	0	0	5.8488	48.5171	-197.8304	0	0	0	-396.55	50.76	0	0
999	882	Shell-Thin	1587	@SLU_A1	Combination	Min	0.28	0.01365	-46.74	0	0	0	0	8.1027	48.58	-139.4941	0	0	0	-396.55	51.03	0	0
999	882	Shell-Thin	1588	@SLU_A1	Combination	Min	0.24	0.006296	-61.38	0	0	0	0	-99.2708	1.2162	-161.372	0	0	0	0.46	51.03	0	0
999	882	Shell-Thin	1585	@SLU_A1	Combination	Min	0.24	0.008233	-50	0	0	0	0	-102.2977	1.4019	-219.7082	0	0	0	0.46	50.76	0	0
999	882	Shell-Thin	1583	@SLU_A2	Combination	Max	23.16	1.29	-0.32	0	0	0	0	617.4059	4845.601	-1.1276	0	0	0	-2.42	5067.38	0	0
999	882	Shell-Thin	1587	@SLU_A2	Combination	Max	23.12	1.08	-0.42	0	0	0	0	893.7895	4830.1227	-0.557	0	0	0	-2.42	5054.85	0	0
999	882	Shell-Thin	1588	@SLU_A2	Combination	Max	20.25	0.51	-0.55	0	0	0	0	-1.2096	151.8781	-0.6673	0	0	0	14.5	5054.85	0	0
999	882	Shell-Thin	1585	@SLU_A2	Combination	Max	20.29	0.71	-0.45	0	0	0	0	-0.9055	155.8713	-1.238	0	0	0	14.5	5067.38	0	0
999	882	Shell-Thin	1583	@SLU_A2	Combination	Min	0.28	0.01558	-26.19	0	0	0	0	5.8488	48.5171	-146.541	0	0	0	-293.74	50.76	0	0
999	882	Shell-Thin	1587	@SLU_A2	Combination	Min	0.28	0.01365	-34.62	0	0	0	0	8.1027	48.58	-103.329	0	0	0	-293.74	51.03	0	0
999	882	Shell-Thin	1588	@SLU_A2	Combination	Min	0.24	0.006296	-45.47	0	0	0	0	-72.671	1.2162	-119.5348	0	0	0	0.46	51.03	0	0
999	882	Shell-Thin	1585	@SLU_A2	Combination	Min	0.24	0.008233	-37.04	0	0	0	0	-75.4942	1.4019	-162.7468	0	0	0	0.46	50.76	0	0
999	882	Shell-Thin	1583	@SLU_EQU	Combination	Max	25.48	1.42	-0.32	0	0	0	0	679.1465	5330.1611	-1.1276	0	0	0	-2.42	5574.12	0	0
999	882	Shell-Thin	1587	@SLU_EQU	Combination	Max	25.43	1.19	-0.42	0	0	0	0	983.1684	5313.4284	-0.557	0	0	0	-2.42	5560.9	0	0
999	882	Shell-Thin	1588	@SLU_EQU	Combination	Max	22.27	0.56	-0.55	0	0	0	0	-1.2096	167.0659	-0.6673	0	0	0	16.36	5560.9	0	0
999	882	Shell-Thin	1585	@SLU_EQU	Combination	Max	22.32	0.78	-0.45	0	0	0	0	-0.9055	171.4584	-1.238	0	0	0	16.36	5574.12	0	0
999	882	Shell-Thin	1583	@SLU_EQU	Combination	Min	0.28	0.01558	-28.81	0	0	0	0	5.8488	48.5171	-161.1951	0	0	0	-323.11	50.76	0	0
999	882	Shell-Thin	1587	@SLU_EQU	Combination	Min	0.28	0.01365	-38.08	0	0	0	0	8.1027	48.58	-113.6619	0	0	0	-323.11	51.03	0	0
999	882	Shell-Thin	1588	@SLU_EQU	Combination	Min	0.24	0.006296	-50.01	0	0	0	0	-80.6038	1.2162	-131.4883	0	0	0	0.46	51.03	0	0
999	882	Shell-Thin	1585	@SLU_EQU	Combination	Min	0.24	0.008233	-40.74	0	0	0	0	-83.2611	1.4019	-179.0215	0	0	0	0.46	50.76	0	0
999	882	Shell-Thin	1583	@SLE_R	Combination	Max	23.16	1.29	-0.32	0	0	0	0	617.4059	4845.601	-1.1276	0	0	0	-2.42	5067.38	0	0
999	882	Shell-Thin	1587	@SLE_R	Combination	Max	23.12	1.08	-0.42	0	0	0	0	893.7895	4830.1227	-0.557	0	0	0	-2.42	5054.85	0	0
999	882	Shell-Thin	1588	@SLE_R	Combination	Max	20.25	0.51	-0.55	0	0	0	0	-1.2096	151.8781	-0.6673	0	0	0	14.5	5054.85	0	0
999	882	Shell-Thin	1585	@SLE_R	Combination	Max	20.29	0.71	-0.45	0	0	0	0	-0.9055	155.8713	-1.238	0	0	0	14.5	5067.38	0	0
999	882	Shell-Thin	1583	@SLE_R	Combination	Min	0.28	0.01558	-26.19	0	0	0	0	5.8488	48.5171	-146.541	0	0	0	-293.74	50.76	0	0
999	882	Shell-Thin	1587	@SLE_R	Combination	Min	0.28	0.01365	-34.62	0	0	0	0	8.1027	48.58	-103.329	0	0	0	-293.74	51.03	0	0
999	882	Shell-Thin	1588	@SLE_R	Combination	Min	0.24	0.006296	-45.47	0	0	0	0	-72.671	1.2162	-119.5348	0	0	0	0.46	51.03	0	0
999	882	Shell-Thin	1585	@SLE_R	Combination	Min	0.24	0.008233	-37.04	0	0	0	0	-75.4942	1.4019	-162.7468	0	0	0	0.46	50.76	0	0
999	882	Shell-Thin	1583	@SLE_F	Combination	Max	23.16	1.29	-10.23	0	0	0	0	617.4059	4845.601	-144.01	0	0	0	-290.4	5067.38	0	0
999	882	Shell-Thin	1587	@SLE_F	Combination	Max	23.12	1.08	-13.53	0	0	0	0	893.7895	4831.5899	-99.8484	0	0	0	-290.4	5057.7	0	0
999	882	Shell-Thin	1588	@SLE_F	Combination	Max	20.25	0.51	-17.78	0	0	0	0	-72.671	151.8781	-115.6441	0	0	0	16.58	5057.7	0	0
999	882	Shell-Thin	1585	@SLE_F	Combination	Max	20.29	0.71	-14.48	0	0	0	0	-75.4942	155.8713	-159.8057	0	0	0	16.58	5067.38	0	0
999	882	Shell-Thin	1583	@SLE_F	Combination	Min	9.05	0.5	-26.19	0	0	0	0	614.9791	4845.358	-146.541	0	0	0	-293.74	5067.35	0	0
999	882	Shell-Thin	1587	@SLE_F	Combination	Min	9.04	0.44	-34.62	0	0	0	0	888.0013	4830.1227	-103.329	0	0	0	-293.74	5054.85	0	0
999	882	Shell-Thin	1588	@SLE_F	Combination	Min	7.88	0.21	-45.47	0	0	0	0	-75.9994	149.7563	-119.5348	0	0	0	14.5	5054.85	0	0
999	882	Shell-Thin	1585	@SLE_F	Combination	Min	7.9	0.27	-37.04	0	0	0	0	-76.5815	154.6743	-162.7468	0	0	0	14.5	5067.35	0	0
999	882	Shell-Thin	1583	@SLE_P	Combination	Max	23.16	1.29	-26.19	0	0	0	0	617.4059	4845.601	-146.541	0	0	0	-293.74	5067.38	0	0
999	882	Shell-Thin	1587	@SLE_P	Combination	Max	23.12	1.08	-34.62	0	0	0	0	893.7895	4830.1227	-103.329	0	0	0	-293.74	5054.85	0	0
999	882	Shell-Thin	1588	@SLE_P	Combination	Max	20.25	0.51	-45.47	0	0	0	0	-72.671	151.8781	-119.5348	0	0	0	14.5	5054.85	0	0
999	882	Shell-Thin	1585	@SLE_P	Combination	Max	20.29	0.71	-37.04	0	0	0	0	-75.4942	155.8713	-162.7468	0	0	0	14.5	5067.38	0	0
999	882	Shell-Thin	1583	@SLE_P	Combination	Min	23.16	1.29	-26.19	0	0	0	0	617.4059	4845.601	-146.541	0	0	0	-293.74	5067.38	0	0
999	882	Shell-Thin	1587	@SLE_P	Combination	Min	23.12	1.08	-34.62	0	0	0	0	893.7895	4830.1227	-103.329	0	0	0	-293.74	5054.85	0	0
999	882	Shell-Thin	1588	@SLE_P	Combination	Min	20.25	0.51	-45.47	0	0	0	0	-72.671	151.8781	-119.5348	0	0	0	14.5	5054.85	0	0
999	882	Shell-Thin	1585	@SLE_P	Combination	Min	20.29	0.71	-37.04	0	0	0	0	-75.4942	155.8713	-162.7468	0	0	0	14.5	5067.38	0	0
1000	883	Shell-Thin	1585	@SLU_A1	Combination	Max	31.93	23.66	-0.54	0	0	0	0	-1.0154	136.5358	-0.9453	0	0	0	0.27	11607.44	0	0
1000	883	Shell-Thin	1588	@SLU_A1	Combination	Max	29.77	12.87	-0.63	0	0	0	0	-1.1736	231.1943	-0.8952	0	0	0	0.27	11702.58	0	0
1000	883	Shell-Thin	1467	@SLU_A1	Combination	Max	18.94	10.71	-0.73	0	0	0	0	-15.6325	-78.3931	-0.978	0	0	0	-2.6	11702.58	0	0
1000	883	Shell-Thin	1466	@SLU_A1	Combination	Max	21.1	21.49	-0.64	0	0	0	0	-18.0181	-77.9098	-1.0282	0	0	0	-2.6	11607.44	0	0
1000	883	Shell-Thin	1585	@SLU_A1	Combination	Min	0.29	0.21	-60.2	0	0	0	0	-117.0761	0.8525	-177.638	0	0	0	-33.7	85.87	0	0
1000	883	Shell-Thin	1588	@SLU_A1	Combination	Min	0.27	0.12	-70.17	0	0	0	0	-94.0459	1.3961	-184.6431	0	0	0	-33.7	86.99	0	0
1000	883	Shell-Thin	1467	@SLU_A1	Combination	Min	0.17	0.09789	-80.91	0	0	0	0	-2085.4754	-10489.9682	-178.4456	0	0	0	-395.15	86.99	0	0
1000	883	Shell-Thin	1466	@SLU_A1	Combination	Min	0.19	0.19	-70.94	0	0	0	0	-2429.7606	-10496.3967	-171.4406	0	0	0	-395.15	85.87	0	0
1000	883	Shell-Thin	1585	@SLU_A2	Combination	Max	23.65	17.52	-0.54	0	0	0	0	-1.0154	101.1376	-0.9453	0	0	0	0.27	8598.11	0	0
1000	883	Shell-Thin	1588	@SLU_A2	Combination	Max	22.05	9.54	-0.63	0	0	0	0	-1.1736	171.255	-0.8952	0	0	0	0.27	8668.26	0	0
1000	883	Shell-Thin	1467	@SLU_A2	Combination	Max	14.03	7.93	-0.73	0	0	0	0	-15.6325	-78.3931	-0.978	0	0	0	-2.6	8668.26	0	0
1000	883	Shell-Thin	1466	@SLU_A2	Combination	Max	15.63	15.92	-0.64	0	0	0	0	-18.0181	-77.9098	-1.0282	0	0	0	-2.6	8598.11	0	0
1000	883	Shell-Thin	1585	@SLU_A2	Combination	Min	0.29	0.21	-44.59	0	0	0	0	-86.4409	0.8525	-131.5837	0	0	0	-24.89	85.87	0	0
1000	883	Shell-Thin	1588	@SLU_A2	Combination	Min	0.27	0.12	-51.97	0	0	0	0	-68.7956	1.3961	-136.7726	0	0	0	-24.89	86.99	0	0
1000	883	Shell-Thin	1467	@SLU_A2	Combination	Min	0.17	0.09789	-59.93	0	0	0	0	-1544.4959	-7769.2897	-132.1819	0	0	0	-292.7	86.99	0	0
1000	883	Sh

1000	883	Shell-Thin	1466	@SLE_R	Combination	Max	15.63	15.92	-0.64	0	0	0	0	-18.0181	-77.9098	-1.0282	0	0	0	-2.6	8598.11	0	0
1000	883	Shell-Thin	1585	@SLE_R	Combination	Min	0.29	0.21	-44.59	0	0	0	0	-86.4409	0.8525	-131.5837	0	0	0	-24.89	85.87	0	0
1000	883	Shell-Thin	1588	@SLE_R	Combination	Min	0.27	0.12	-51.97	0	0	0	0	-68.7956	1.3961	-136.7726	0	0	0	-24.89	86.99	0	0
1000	883	Shell-Thin	1467	@SLE_R	Combination	Min	0.17	0.09789	-59.93	0	0	0	0	-1544.4959	-7769.2897	-132.1819	0	0	0	-292.7	86.99	0	0
1000	883	Shell-Thin	1466	@SLE_R	Combination	Min	0.19	0.19	-52.55	0	0	0	0	-1799.8227	-7775.101	-126.993	0	0	0	-292.7	85.87	0	0
1000	883	Shell-Thin	1585	@SLE_F	Combination	Max	23.65	17.52	-17.42	0	0	0	0	-86.4409	101.1376	-128.7627	0	0	0	-21.32	8598.11	0	0
1000	883	Shell-Thin	1588	@SLE_F	Combination	Max	22.05	9.54	-20.3	0	0	0	0	-68.7956	171.255	-133.237	0	0	0	-21.32	8669.48	0	0
1000	883	Shell-Thin	1467	@SLE_F	Combination	Max	14.03	7.93	-23.38	0	0	0	0	-1544.4959	-7769.2897	-129.5838	0	0	0	-290.22	8669.48	0	0
1000	883	Shell-Thin	1466	@SLE_F	Combination	Max	15.63	15.92	-20.5	0	0	0	0	-1799.6931	-7775.101	-125.1095	0	0	0	-290.22	8598.11	0	0
1000	883	Shell-Thin	1585	@SLE_F	Combination	Min	9.21	6.85	-44.59	0	0	0	0	-87.5292	99.9359	-131.5837	0	0	0	-24.89	8596.02	0	0
1000	883	Shell-Thin	1588	@SLE_F	Combination	Min	8.59	3.75	-51.97	0	0	0	0	-72.1438	169.0345	-136.7726	0	0	0	-24.89	8668.26	0	0
1000	883	Shell-Thin	1467	@SLE_F	Combination	Min	5.47	3.13	-59.93	0	0	0	0	-1545.6558	-7773.3672	-132.1819	0	0	0	-292.7	8668.26	0	0
1000	883	Shell-Thin	1466	@SLE_F	Combination	Min	6.09	6.23	-52.55	0	0	0	0	-1799.8227	-7775.1305	-126.993	0	0	0	-292.7	8596.02	0	0
1000	883	Shell-Thin	1585	@SLE_P	Combination	Max	23.65	17.52	-44.59	0	0	0	0	-86.4409	101.1376	-131.5837	0	0	0	-24.89	8598.11	0	0
1000	883	Shell-Thin	1588	@SLE_P	Combination	Max	22.05	9.54	-51.97	0	0	0	0	-68.7956	171.255	-136.7726	0	0	0	-24.89	8668.26	0	0
1000	883	Shell-Thin	1467	@SLE_P	Combination	Max	14.03	7.93	-59.93	0	0	0	0	-1544.4959	-7769.2897	-132.1819	0	0	0	-292.7	8668.26	0	0
1000	883	Shell-Thin	1466	@SLE_P	Combination	Max	15.63	15.92	-52.55	0	0	0	0	-1799.8227	-7775.101	-126.993	0	0	0	-292.7	8598.11	0	0
1000	883	Shell-Thin	1585	@SLE_P	Combination	Min	23.65	17.52	-44.59	0	0	0	0	-86.4409	101.1376	-131.5837	0	0	0	-24.89	8598.11	0	0
1000	883	Shell-Thin	1588	@SLE_P	Combination	Min	22.05	9.54	-51.97	0	0	0	0	-68.7956	171.255	-136.7726	0	0	0	-24.89	8668.26	0	0
1000	883	Shell-Thin	1467	@SLE_P	Combination	Min	14.03	7.93	-59.93	0	0	0	0	-1544.4959	-7769.2897	-132.1819	0	0	0	-292.7	8668.26	0	0
1000	883	Shell-Thin	1466	@SLE_P	Combination	Min	15.63	15.92	-52.55	0	0	0	0	-1799.8227	-7775.101	-126.993	0	0	0	-292.7	8598.11	0	0
1001	884	Shell-Thin	1565	@SLU_A1	Combination	Max	70.07	2.12	-0.08922	0	0	0	0	1616.9312	8591.7709	-0.0855	0	0	0	-2.01	2281.35	0	0
1001	884	Shell-Thin	1568	@SLU_A1	Combination	Max	68.73	-0.04863	-0.11	0	0	0	0	1985.0651	8488.4645	-0.0738	0	0	0	-2.01	2235.48	0	0
1001	884	Shell-Thin	1589	@SLU_A1	Combination	Max	64.23	-0.05788	-0.31	0	0	0	0	1514.6348	6453.1191	-0.2227	0	0	0	-1.68	2235.48	0	0
1001	884	Shell-Thin	1587	@SLU_A1	Combination	Max	65.56	1.22	-0.28	0	0	0	0	1197.4774	6514.3765	-0.2344	0	0	0	-1.68	2281.35	0	0
1001	884	Shell-Thin	1565	@SLU_A1	Combination	Min	0.64	0.01761	-9.77	0	0	0	0	11.0001	64.1937	-29.7672	0	0	0	-343.24	17.06	0	0
1001	884	Shell-Thin	1568	@SLU_A1	Combination	Min	0.62	-4.56	-12.51	0	0	0	0	12.9256	64.1963	-43.4265	0	0	0	-343.24	17.04	0	0
1001	884	Shell-Thin	1589	@SLU_A1	Combination	Min	0.58	-5.46	-33.85	0	0	0	0	9.6825	48.5602	-109.023	0	0	0	-285.8	17.04	0	0
1001	884	Shell-Thin	1587	@SLU_A1	Combination	Min	0.59	0.008356	-31.11	0	0	0	0	8.0437	48.5415	-95.3638	0	0	0	-285.8	17.06	0	0
1001	884	Shell-Thin	1565	@SLU_A2	Combination	Max	51.9	1.57	-0.08922	0	0	0	0	1197.7268	6363.4286	-0.0855	0	0	0	-2.01	1689.62	0	0
1001	884	Shell-Thin	1568	@SLU_A2	Combination	Max	50.91	-0.04863	-0.11	0	0	0	0	1470.4186	6285.447	-0.0738	0	0	0	-2.01	1655.06	0	0
1001	884	Shell-Thin	1589	@SLU_A2	Combination	Max	47.58	-0.05788	-0.31	0	0	0	0	1121.9517	4778.7576	-0.2227	0	0	0	-1.68	1655.06	0	0
1001	884	Shell-Thin	1587	@SLU_A2	Combination	Max	48.57	0.9	-0.28	0	0	0	0	887.0203	4825.0627	-0.2344	0	0	0	-1.68	1689.62	0	0
1001	884	Shell-Thin	1565	@SLU_A2	Combination	Min	0.64	0.01761	-7.24	0	0	0	0	11.0001	64.1937	-22.0498	0	0	0	-254.25	17.06	0	0
1001	884	Shell-Thin	1568	@SLU_A2	Combination	Min	0.62	-3.37	-9.27	0	0	0	0	12.9256	64.1963	-32.1678	0	0	0	-254.25	17.04	0	0
1001	884	Shell-Thin	1589	@SLU_A2	Combination	Min	0.58	-4.04	-25.07	0	0	0	0	9.6825	48.5602	-80.7578	0	0	0	-211.7	17.04	0	0
1001	884	Shell-Thin	1587	@SLU_A2	Combination	Min	0.59	0.008356	-23.05	0	0	0	0	8.0437	48.5415	-70.6398	0	0	0	-211.7	17.06	0	0
1001	884	Shell-Thin	1565	@SLU_EQU	Combination	Max	57.09	1.73	-0.08922	0	0	0	0	1317.4995	7000.4242	-0.0855	0	0	0	-2.01	1858.79	0	0
1001	884	Shell-Thin	1568	@SLU_EQU	Combination	Max	56	-0.04863	-0.11	0	0	0	0	1617.4605	6915.7695	-0.0738	0	0	0	-2.01	1821.22	0	0
1001	884	Shell-Thin	1589	@SLU_EQU	Combination	Max	52.33	-0.05788	-0.31	0	0	0	0	1234.1468	5257.6598	-0.2227	0	0	0	-1.68	1821.22	0	0
1001	884	Shell-Thin	1587	@SLU_EQU	Combination	Max	53.42	0.99	-0.28	0	0	0	0	975.7223	5307.8786	-0.2344	0	0	0	-1.68	1858.79	0	0
1001	884	Shell-Thin	1565	@SLU_EQU	Combination	Min	0.64	0.01761	-7.96	0	0	0	0	11.0001	64.1937	-24.2548	0	0	0	-279.68	17.06	0	0
1001	884	Shell-Thin	1568	@SLU_EQU	Combination	Min	0.62	-3.71	-10.19	0	0	0	0	12.9256	64.1963	-35.3845	0	0	0	-279.68	17.04	0	0
1001	884	Shell-Thin	1589	@SLU_EQU	Combination	Min	0.58	-4.45	-27.58	0	0	0	0	9.6825	48.5602	-88.8336	0	0	0	-232.87	17.04	0	0
1001	884	Shell-Thin	1587	@SLU_EQU	Combination	Min	0.59	0.008356	-25.35	0	0	0	0	8.0437	48.5415	-77.7038	0	0	0	-232.87	17.06	0	0
1001	884	Shell-Thin	1565	@SLE_R	Combination	Max	51.9	1.57	-0.08922	0	0	0	0	1197.7268	6363.4286	-0.0855	0	0	0	-2.01	1689.62	0	0
1001	884	Shell-Thin	1568	@SLE_R	Combination	Max	50.91	-0.04863	-0.11	0	0	0	0	1470.4186	6285.447	-0.0738	0	0	0	-2.01	1655.06	0	0
1001	884	Shell-Thin	1589	@SLE_R	Combination	Max	47.58	-0.05788	-0.31	0	0	0	0	1121.9517	4778.7576	-0.2227	0	0	0	-1.68	1655.06	0	0
1001	884	Shell-Thin	1587	@SLE_R	Combination	Max	48.57	0.9	-0.28	0	0	0	0	887.0203	4825.0627	-0.2344	0	0	0	-1.68	1689.62	0	0
1001	884	Shell-Thin	1565	@SLE_R	Combination	Min	0.64	0.01761	-7.24	0	0	0	0	11.0001	64.1937	-22.0498	0	0	0	-254.25	17.06	0	0
1001	884	Shell-Thin	1568	@SLE_R	Combination	Min	0.62	-3.37	-9.27	0	0	0	0	12.9256	64.1963	-32.1678	0	0	0	-254.25	17.04	0	0
1001	884	Shell-Thin	1589	@SLE_R	Combination	Min	0.58	-4.04	-25.07	0	0	0	0	9.6825	48.5602	-80.7578	0	0	0	-211.7	17.04	0	0
1001	884	Shell-Thin	1587	@SLE_R	Combination	Min	0.59	0.008356	-23.05	0	0	0	0	8.0437	48.5415	-70.6398	0	0	0	-211.7	17.06	0	0
1001	884	Shell-Thin	1565	@SLE_F	Combination	Max	51.9	1.57	-2.87	0	0	0	0	1197.7268	6366.6924	-21.0789	0	0	0	-251.51	1690.66	0	0
1001	884	Shell-Thin	1568	@SLE_F	Combination	Max	50.91	-1.55	-3.65	0	0	0	0	1470.4186	6294.3358	-30.4642	0	0	0	-251.51	1658.33	0	0
1001	884	Shell-Thin	1589	@SLE_F	Combination	Max	47.58	-1.84	-9.88	0	0	0	0	1121.9517	4783.8898	-76.686	0	0	0	-209.49	1658.33	0	0
1001	884	Shell-Thin	1587	@SLE_F	Combination	Max	48.57	0.9	-9.1	0	0	0	0	887.0203	4826.6109	-67.3007	0	0	0	-209.49	1690.66	0	0
1001	884	Shell-Thin	1565	@SLE_F	Combination	Min	20.42	0.57	-7.24	0	0	0	0	1190.9597	6363.4286	-22.0498	0	0	0	-254.25	1689.62	0	0
1001	884	Shell-Thin	1568	@SLE_F	Combination	Min	20	-3.37	-9.27	0	0	0	0	1458.9248	6285.447	-32.1678	0	0	0	-254.25	1655.06	0	0
1001	884	Shell-Thin	1589	@SLE_F	Combination	Min	18.56	-4.04	-25.07	0	0	0	0	1111.9615	4778.7576	-80.7578	0	0	0	-211.7	1655.06	0	0
1001	884	Shell-Thin	1587	@SLE_F	Combination	Min	18.98	0.28	-23.05	0	0	0	0	881.2876	4825.0627	-70.6398	0	0	0	-211.7	1689.62	0	0
1001	884	Shell-Thin	1565	@SLE_P	Combination	Max	51.9	1.57	-7.24	0	0	0	0	1197.7268	6363.4286	-22.0498	0	0	0	-254.25	1689.62	0	0
1001	884	Shell-Thin	1568	@SLE_P	Combination	Max	50.91	-3.37	-9.27	0	0	0	0	1470.4186	6285.447	-32.1678	0	0	0	-254.25	1655.06	0	0
1001	884	Shell-Thin	1589	@SLE_P	Combination	Max	47.58	-4.04	-25.07	0	0	0	0	1121.9517	4778.7576	-80.7578	0	0	0	-211.7	1655.06	0	0
1001	884	Shell-Thin	1587	@SLE_P	Combination	Max	48.57	0.9	-23.05	0	0	0	0	887.0203	4825.0627	-70.6398	0	0	0	-211.7	1689.62	0	0
1001	884	Shell-Thin	1565	@SLE_P	Combination	Min	51.9	1.57	-7.24	0	0	0	0	1197.7268	6363.4286	-22.0498	0	0	0	-254.25	1689.62	0	0
1001	884	Shell-Thin	1568	@SLE_P	Combination	Min	50.91	-3.37	-9.27	0	0	0	0	1470.4186	6285.447	-32.1678	0	0	0	-254.25	1655.06	0	0
1001	884	Shell-Thin	1589	@SLE_P	Combination	Min	47.58	-4.04	-25.07	0	0	0	0	1121.9517	4778.7576	-80.7578	0	0	0	-211.7	1655.06	0	0
1001	884	Shell-Thin	1587	@SLE_P	Combination	Min	48.57	0.9	-23.05	0	0	0	0	887.0203	4825.0627	-70.6398	0	0	0	-211.7	1689.62	0	0
1002	885	Shell-Thin	1587	@SLU_A1	Combination	Max	67.04	8.63	-0.46	0	0	0	0	1198.5198	6519.5628	-0.391	0	0	0	-1.74	6914.57	0	0
1002	885	Shell-Thin	1589	@SLU_A1	Combination	Max	66.31	4.96	-0.5	0	0	0	0	1515.2098	6455.9624	-0.3284	0	0	0	-1.74	6781.36	0	0
1002	885	Shell-Thin	1590	@SLU_A1	Combination	Max	50.79	1.86	-0.63	0	0	0	0	156.0235	268.5184	-0.4174	0	0	0	-1.3	6781.36	0	0
1002	885	Shell-Thin	1588	@SLU_A1	Combination	Max	51.53	5.52	-0.59	0	0	0	0	-1.0462	209.4178	-0.4799	0	0	0	-1.3	6914.57	0	0
1002	885	Shell-Thin	1587	@SLU_A1	Combination	Min	0.61	0.07842	-50.52	0	0	0	0	8.0492	48.5693	-140.1264	0	0	0	-329.71	51.55	0	0
1002	885	Shell-Thin	1589	@SLU_A1	Combination	Min	0.6	0.04494	-54.96	0	0	0	0	9.6838	48.5669	-167.324	0	0	0	-329.71	51.37	0	0
1002	885	Shell-Thin	1590	@SLU_A1	Combination	Min	0.45	0.01548	-69.55	0	0	0	0	0.1944	1.4131	-192.1836	0	0	0	-234.53	51.37	0	0
1002	885	Shell-Thin	1588	@SLU_A1	Combination	Min	0.46	0.04896	-65.12	0	0	0	0	-77.3562	1.2489	-164.986	0	0	0	-234.53	51.55	0	0
1002	885	Shell-Thin	1587	@SLU_A2	Combination	Max	49.66	6.39	-0.46	0	0	0	0	887.7924	4828.9233	-0.391	0	0	0	-1.74	5121.39	0	0
1002	885	Shell-Thin	1589	@SLU_A2	Combination	Max	49.12	3.68	-0.5	0	0	0	0	1122.3776	4780.8874	-0.3284	0	0	0	-1.74	5021.23	0	0
1002	885	Shell-Thin	1590	@SLU_A2	Combination	Max	37.62	1.38	-0.63	0	0	0	0	115.5729	198.9025	-0.4174	0	0	0	-1.3	5021.23	0	0
1002	885	Shell-Thin	1588	@SLU_A2	Combination	Max	38.17	4.09	-0.59	0	0	0	0	-1.0462	155.1243	-0.4799	0	0	0	-1.3	5121.39	0	0
1002	885	Shell-Thin	1587	@SLU_A2	Combination	Min	0.61	0.07842	-37.43	0	0	0	0	8.0492	48.5693	-103.7974	0	0	0	-244.23	51.55	0	0
1002	885	Shell-Thin	1589	@SLU_A2	Combination	Min	0.6	0.04494	-40.71	0	0	0	0	9.6838	48.5669	-123.9437	0	0	0	-244.23	51.37	0	0
1002	885	Shell-Thin	1590	@SLU_A2	Combination	Min	0.45	0.01548	-51.52	0	0	0	0	0.1944	1.4131	-142.3582	0	0	0	-173.73	51.37	0	0
1002	885	Shell-Thin	1588	@SLU_A2	Combination	Min	0.46	0.04896	-48.24	0	0	0	0	-56.4401	1.2489	-122.2119	0	0	0	-173.73	51.55	0	0
1002	885	Shell-Thin	1587	@SLU_EQU	Combination	Max	54.63	7.03	-0.46	0	0	0	0	976.5717	5312.1107	-0.391	0	0	0	-1.74	5633.92	0	0
1002	885	Shell-Thin	1589	@SLU_EQU	Combination	Max	54.03	4.04	-0.5	0	0	0	0	1234.6154	5259.9843	-0.3284	0	0	0	-1.74	5524.89	0	0
1002	885	Shell-Thin	1590	@SLU_EQU	Combination	Max	41.39	1.51	-0.63	0	0	0	0	127.1302	218.7928	-0.4174	0	0	0	-1.3	5524.89	0	0
1002	885	Shell-Thin	1588	@SLU_EQU	Combination	Max	41.98	4.5	-0.59	0	0	0	0	-1.0462	170.6367	-0.4799	0	0	0	-1.3	5633.92	0	0
1002	885	Shell-Thin	1587	@SLU_EQU	Combination	Min	0.61	0.07842	-41.17	0	0	0	0	8.0492	48.5693	-114.1771	0	0	0	-268.66	51.55	0	0
1002	885	Shell-Thin	1589	@SLU_EQU	Combination	Min	0.6	0.04494	-44.78	0	0	0	0	9.6838	48.5669	-136.3381	0	0	0	-268.66	51.37	0	0
1002	885	Shell-Thin	1590	@SLU_EQU	Combination	Min	0.45	0.01548	-56.67	0	0	0	0	0.1944	1.4131	-156.594	0	0	0	-191.1	51.37	0	0
1002	885	Shell-Thin	1588	@SLU_EQU	Combination	Min	0.46	0.04896	-53.06	0	0	0	0	-62.7481	1.2489	-134.4331	0	0	0	-191.1	51.55	0	0
1002	885	Shell-Thin	1587	@SLE_R	Combination	Max	49.66	6.39	-0.46	0	0	0	0	887.7924	4828.9233	-0.391	0	0	0	-1.74	5121.39	0	0
1002	885	Shell-Thin	1589	@SLE_R	Combination	Max	49.12	3.68	-0.5	0	0	0	0	1122.3776	4780.8874	-0.3284	0	0	0	-1.74	5021.23	0	0
1002	885	Shell-Thin	1590	@SLE_R	Combination	Max	37.62	1.38	-0.63	0	0	0	0	115.5729	198.9025	-0.4174	0	0	0	-1.3	5021.23	0	0
1002	885	Shell-Thin	1588	@SLE_R	Combination	Max	38.17	4.09	-0.59	0	0	0	0	-1.0462	155.1243	-0.4799	0	0	0	-1.3	5121.39	0	0
1002	885	Shell-Thin	1587	@SLE_R	Combination	Min	0.61	0.07842	-37.43	0	0	0	0	8.0492	48.5693	-103.7974	0	0	0	-244.23	51.55	0	0
1002	885	Shell-Thin	1589	@SLE_R	Combination	Min	0.6	0.04494	-40.71	0	0	0	0	9.6838	48.5669	-123.9437	0	0	0	-244.23	51.37	0	0
1002	885	Shell-Thin	1590	@SLE_R	Combination	Min	0.45	0.01548	-51.52	0	0	0	0	0.1944	1.4131	-142.3582	0	0	0	-173.73	51.37	0	0
1002	885	Shell-Thin	1588	@SLE_R	Combination	Min	0.46	0.04896	-48.24	0	0	0	0	-56.4401	1.2489	-122.2119	0	0	0	-173.73	51.55	0	0
1002	885	Shell-Thin	1587	@SLE_F	Combination	Max	49.66	6.39	-14.69	0	0	0	0	887.7924	4830.3987	-99.1731	0	0	0	-240.21	5123.36	0	0
1002	885	Shell-Thin	1589	@SLE_F	Combination	Max	49.12	3.68	-16.11	0	0	0	0	1122.3776	4785.9286	-117.5886	0	0	0	-240.21	5028.94	0	0
1002	885	Shell-Thin	1590	@SLE_F	Combination	Max	37.62	1.38	-20.27	0	0	0	0	115.5729	198.9025	-135.2863	0	0	0	-171.1	5028.94	0	0
1002	885	Shell-Thin	1588	@SLE_F	Combination	Max	38.17	4.09	-18.84	0	0	0	0	-56.4401	155.1243	-116.8708	0	0	0	-171.1	5123.36	0	0
1002	885	Shell-Thin	1587	@SLE_F	Combination	Min	19.43	2.52	-37.43	0	0	0	0	882.0452	4828.9233	-103.7974	0	0	0	-244.23	5121.39	0	0
1002	885	Shell-Thin	1589	@SLE_F	Combination	Min	19.21	1.41	-40.71	0	0	0	0	1112.3692	4780.8874	-123.9437	0	0	0	-244.23	5021.23	0	0
1002	885	Shell-Thin	1590	@SLE_F	Combination	Min	14.56	0.48	-51.52	0	0	0	0	109.229	195.0908	-142.3582	0	0	0	-173.73	5021.23	0	0
1002	885	Shell-Thin	1588	@SLE_F	Combination	Min	14.78	1.59	-48.24	0	0	0	0	-59.7604	153.0041	-122.2119	0	0	0	-173.73	5121.39	0	0
1002	885	Shell-Thin	1587	@SLE_P	Combination	Max	49.66	6.39	-37.43	0	0	0	0	887.7924	4828.9233	-103.7974	0	0	0	-244.23	5121.39	0	0
1002	885	Shell-Thin	1589	@SLE_P	Combination	Max	49.12	3.68	-40.71	0	0	0	0	1122.3776	4780.8874	-123.9437	0	0	0	-244.23	5021.23	0	0
1002	885	Shell-Thin	1590	@SLE_P	Combination	Max	37.62	1.38	-51.52	0	0	0	0	115.5729	198.9025	-142.3582	0	0	0	-173.73	5021.23	0	0
1002	885	Shell-Thin	1588	@SLE_P	Combination	Max	38.17	4.09	-48.24	0	0	0	0	-56.4401	155.1243	-122.2119	0	0	0	-173.73	5121.39	0	0
1002	885	Shell-Thin	1587	@SLE_P	Combination	Min	19.66	6.39	-37.43	0	0	0	0	887.7924	4828.9233	-103.7974	0	0	0	-244.23	5121.39	0	0
1002	885	Shell-Thin	1589	@SLE_P	Combination	Min	19.12	3.68	-40.71	0	0	0	0	1122.3776	4780.8874	-123.9437	0	0	0	-244.23	5021.23	0	0
1002	885	Shell-Thin	1590	@SLE_P	Combination	Min	37.62	1.38	-51.52	0	0	0	0	115.5729	198.9025	-142.3582	0	0	0	-173.73	5021.23	0	0
1002	885	Shell-Thin	1588	@SLE_P	Combination	Min	38.17	4.09	-48.24	0	0	0	0	-56.4401	155.1243	-122.2119	0	0	0	-173.73	5121.39	0	0
1003	886	Shell-Thin	1588	@SLU_A1	Combination	Max	53.96	17.71	-0.67	0	0	0	0	-1.0102	235.5766	-0.6161	0	0	0	-1.51	11703.88	0	0
1003	886	Shell-Thin	1590	@SLU_A1	Combination	Max	55.18	23.78	-0.73	0	0	0	0	155.0921	263.8616	-0.3737	0	0	0	-1.51	11425.83	0	0
1003	886	Shell-Thin	1468	@SLU_A1	Combination	Max	22.05	17.15	-0.85	0	0	0	0	-15.4438	-77.33	-0.2205	0	0	0	-0.67	11425.83	0	0
1003	886	Shell-Thin	1467	@SLU_A1	Combination	Max	20.84	11.09	-0.79	0	0	0	0	-15.8937	-78.4453	-0.4629	0	0	0	-0.67	11703.88	0	0
1003	886	Shell-Thin	1588	@SLU_A1	Combination	Min	0.48	0.16	-73.9	0	0	0	0	-72.1313	1.4288	-175.5478	0	0	0	-313.33	86.86	0	0
1003	886	Shell-Thin	1590	@SLU_A1	Combination	Min	0.49	0.22	-80.85	0	0	0	0	0.1825	1.354	-173.2226	0	0	0	-313.33	85.56	0	0
1003	886	Shell-Thin	1468	@SLU_A1	Combination	Min	0.2	0.16	-94.5	0	0	0	0	-2027.6344	-10214.152	-119.491	0	0	0	-162.35	85.56	0	0
1003	886	Shell-Thin	1467	@SLU_A1	Combination	Min	0.18	0.1	-87.54	0	0	0	0	-2119.1285	-10496.6988	-121.8162	0	0	0	-162.35

1003	886	Shell-Thin	1590	@SLU_EQU	Combination	Min	0.49	0.22	-65.88	0	0	0	0	0.1825	1.354	-141.1443	0	0	0	-255.3	85.56	0	0
1003	886	Shell-Thin	1468	@SLU_EQU	Combination	Min	0.2	0.16	-77	0	0	0	0	-1651.9021	-8321.6859	-97.363	0	0	0	-132.29	85.56	0	0
1003	886	Shell-Thin	1467	@SLU_EQU	Combination	Min	0.18	0.1	-71.33	0	0	0	0	-1726.5924	-8552.5172	-99.2577	0	0	0	-132.29	86.86	0	0
1003	886	Shell-Thin	1588	@SLE_R	Combination	Max	39.97	13.12	-0.67	0	0	0	0	-1.0102	174.5012	-0.6161	0	0	0	-1.51	8669.45	0	0
1003	886	Shell-Thin	1590	@SLE_R	Combination	Max	40.87	17.61	-0.73	0	0	0	0	114.883	195.453	-0.3737	0	0	0	-1.51	8461.97	0	0
1003	886	Shell-Thin	1468	@SLE_R	Combination	Max	16.34	12.7	-0.85	0	0	0	0	-15.4438	-77.33	-0.2205	0	0	0	-0.67	8461.97	0	0
1003	886	Shell-Thin	1467	@SLE_R	Combination	Max	15.44	8.21	-0.79	0	0	0	0	-15.8937	-78.4453	-0.4629	0	0	0	-0.67	8669.45	0	0
1003	886	Shell-Thin	1588	@SLE_R	Combination	Min	0.48	0.16	-54.74	0	0	0	0	-52.5647	1.4288	-130.0354	0	0	0	-232.09	86.86	0	0
1003	886	Shell-Thin	1590	@SLE_R	Combination	Min	0.49	0.22	-59.89	0	0	0	0	0.1825	1.354	-128.313	0	0	0	-232.09	85.56	0	0
1003	886	Shell-Thin	1468	@SLE_R	Combination	Min	0.2	0.16	-70	0	0	0	0	-1501.2074	-7563.1273	-88.5118	0	0	0	-120.26	85.56	0	0
1003	886	Shell-Thin	1467	@SLE_R	Combination	Min	0.18	0.1	-64.85	0	0	0	0	-1569.4057	-7774.2717	-90.2342	0	0	0	-120.26	86.86	0	0
1003	886	Shell-Thin	1588	@SLE_F	Combination	Max	39.97	13.12	-21.36	0	0	0	0	-52.5647	174.5012	-125.0653	0	0	0	-226.81	8669.8	0	0
1003	886	Shell-Thin	1590	@SLE_F	Combination	Max	40.87	17.61	-23.4	0	0	0	0	114.883	195.453	-121.8419	0	0	0	-226.81	8468.19	0	0
1003	886	Shell-Thin	1468	@SLE_F	Combination	Max	16.34	12.7	-27.38	0	0	0	0	-1501.2074	-7563.1273	-83.7522	0	0	0	-116.55	8468.19	0	0
1003	886	Shell-Thin	1467	@SLE_F	Combination	Max	15.44	8.21	-25.34	0	0	0	0	-1569.4057	-7774.2717	-86.9757	0	0	0	-116.55	8669.8	0	0
1003	886	Shell-Thin	1588	@SLE_F	Combination	Min	15.49	5.13	-54.74	0	0	0	0	-55.9047	172.2824	-130.0354	0	0	0	-232.09	8669.45	0	0
1003	886	Shell-Thin	1590	@SLE_F	Combination	Min	15.88	7.09	-59.89	0	0	0	0	108.5073	191.4824	-128.313	0	0	0	-232.09	8461.97	0	0
1003	886	Shell-Thin	1468	@SLE_F	Combination	Min	6.37	5.19	-70	0	0	0	0	-1504.077	-7574.3562	-88.5118	0	0	0	-120.26	8461.97	0	0
1003	886	Shell-Thin	1467	@SLE_F	Combination	Min	5.98	3.23	-64.85	0	0	0	0	-1570.6365	-7778.3633	-90.2342	0	0	0	-120.26	8669.45	0	0
1003	886	Shell-Thin	1588	@SLE_P	Combination	Max	39.97	13.12	-54.74	0	0	0	0	-52.5647	174.5012	-130.0354	0	0	0	-232.09	8669.45	0	0
1003	886	Shell-Thin	1590	@SLE_P	Combination	Max	40.87	17.61	-59.89	0	0	0	0	114.883	195.453	-128.313	0	0	0	-232.09	8461.97	0	0
1003	886	Shell-Thin	1468	@SLE_P	Combination	Max	16.34	12.7	-70	0	0	0	0	-1501.2074	-7563.1273	-88.5118	0	0	0	-120.26	8461.97	0	0
1003	886	Shell-Thin	1467	@SLE_P	Combination	Max	15.44	8.21	-64.85	0	0	0	0	-1569.4057	-7774.2717	-90.2342	0	0	0	-120.26	8669.45	0	0
1003	886	Shell-Thin	1588	@SLE_P	Combination	Min	39.97	13.12	-54.74	0	0	0	0	-52.5647	174.5012	-130.0354	0	0	0	-232.09	8669.45	0	0
1003	886	Shell-Thin	1590	@SLE_P	Combination	Min	40.87	17.61	-59.89	0	0	0	0	114.883	195.453	-128.313	0	0	0	-232.09	8461.97	0	0
1003	886	Shell-Thin	1468	@SLE_P	Combination	Min	16.34	12.7	-70	0	0	0	0	-1501.2074	-7563.1273	-88.5118	0	0	0	-120.26	8461.97	0	0
1003	886	Shell-Thin	1467	@SLE_P	Combination	Min	15.44	8.21	-64.85	0	0	0	0	-1569.4057	-7774.2717	-90.2342	0	0	0	-120.26	8669.45	0	0
1004	887	Shell-Thin	1568	@SLU_A1	Combination	Max	119.6	5.62	-0.11	0	0	0	0	1980.3265	8487.5208	-0.0806	0	0	0	-1.97	2261.37	0	0
1004	887	Shell-Thin	1571	@SLU_A1	Combination	Max	117.17	-0.08086	-0.14	0	0	0	0	2362.9496	8252.6466	-0.1797	0	0	0	-1.97	2154.5	0	0
1004	887	Shell-Thin	1591	@SLU_A1	Combination	Max	105.65	-0.11	-0.37	0	0	0	0	1852.1665	6315.8192	-0.4017	0	0	0	-1.68	2154.5	0	0
1004	887	Shell-Thin	1589	@SLU_A1	Combination	Max	108.09	3.32	-0.34	0	0	0	0	1512.6726	6452.73	-0.3026	0	0	0	-1.68	2261.37	0	0
1004	887	Shell-Thin	1568	@SLU_A1	Combination	Min	1.1	0.04664	-12.51	0	0	0	0	12.9016	64.1915	-45.2766	0	0	0	-308.52	17.17	0	0
1004	887	Shell-Thin	1571	@SLU_A1	Combination	Min	1.08	-6.57	-14.74	0	0	0	0	14.8628	63.9342	-82.5666	0	0	0	-308.52	16.93	0	0
1004	887	Shell-Thin	1591	@SLU_A1	Combination	Min	0.95	-8.87	-39.6	0	0	0	0	11.3869	48.5191	-194.9511	0	0	0	-259.93	16.93	0	0
1004	887	Shell-Thin	1589	@SLU_A1	Combination	Min	0.98	0.02229	-37.37	0	0	0	0	9.6768	48.5591	-157.6612	0	0	0	-259.93	17.17	0	0
1004	887	Shell-Thin	1568	@SLU_A2	Combination	Max	88.59	4.16	-0.11	0	0	0	0	1466.9085	6284.745	-0.0806	0	0	0	-1.97	1674.34	0	0
1004	887	Shell-Thin	1571	@SLU_A2	Combination	Max	86.79	-0.08086	-0.14	0	0	0	0	1750.3331	6108.0808	-0.1797	0	0	0	-1.97	1594.23	0	0
1004	887	Shell-Thin	1591	@SLU_A2	Combination	Max	78.26	-0.11	-0.37	0	0	0	0	1371.9752	4675.2361	-0.4017	0	0	0	-1.68	1594.23	0	0
1004	887	Shell-Thin	1589	@SLU_A2	Combination	Max	80.06	2.46	-0.34	0	0	0	0	1120.4982	4778.4669	-0.3026	0	0	0	-1.68	1674.34	0	0
1004	887	Shell-Thin	1568	@SLU_A2	Combination	Min	1.1	0.04664	-9.27	0	0	0	0	12.9016	64.1915	-33.5383	0	0	0	-228.54	17.17	0	0
1004	887	Shell-Thin	1571	@SLU_A2	Combination	Min	1.08	-4.87	-10.92	0	0	0	0	14.8628	63.9342	-61.1604	0	0	0	-228.54	16.93	0	0
1004	887	Shell-Thin	1591	@SLU_A2	Combination	Min	0.95	-6.57	-29.33	0	0	0	0	11.3869	48.5191	-144.4082	0	0	0	-192.54	16.93	0	0
1004	887	Shell-Thin	1589	@SLU_A2	Combination	Min	0.98	0.02229	-27.68	0	0	0	0	9.6768	48.5591	-116.7861	0	0	0	-192.54	17.17	0	0
1004	887	Shell-Thin	1568	@SLU_EQU	Combination	Max	97.45	4.58	-0.11	0	0	0	0	1613.5994	6914.9995	-0.0806	0	0	0	-1.97	1842.35	0	0
1004	887	Shell-Thin	1571	@SLU_EQU	Combination	Max	95.47	-0.08086	-0.14	0	0	0	0	1925.3664	6722.7389	-0.1797	0	0	0	-1.97	1754.96	0	0
1004	887	Shell-Thin	1591	@SLU_EQU	Combination	Max	86.08	-0.11	-0.37	0	0	0	0	1509.1727	5145.1886	-0.4017	0	0	0	-1.68	1754.96	0	0
1004	887	Shell-Thin	1589	@SLU_EQU	Combination	Max	88.07	2.7	-0.34	0	0	0	0	1232.548	5257.342	-0.3026	0	0	0	-1.68	1842.35	0	0
1004	887	Shell-Thin	1568	@SLU_EQU	Combination	Min	1.1	0.04664	-10.19	0	0	0	0	12.9016	64.1915	-36.8921	0	0	0	-251.39	17.17	0	0
1004	887	Shell-Thin	1571	@SLU_EQU	Combination	Min	1.08	-5.35	-12.01	0	0	0	0	14.8628	63.9342	-67.2765	0	0	0	-251.39	16.93	0	0
1004	887	Shell-Thin	1591	@SLU_EQU	Combination	Min	0.95	-7.23	-32.26	0	0	0	0	11.3869	48.5191	-158.8491	0	0	0	-211.79	16.93	0	0
1004	887	Shell-Thin	1589	@SLU_EQU	Combination	Min	0.98	0.02229	-30.45	0	0	0	0	9.6768	48.5591	-128.4647	0	0	0	-211.79	17.17	0	0
1004	887	Shell-Thin	1568	@SLE_R	Combination	Max	88.59	4.16	-0.11	0	0	0	0	1466.9085	6284.745	-0.0806	0	0	0	-1.97	1674.34	0	0
1004	887	Shell-Thin	1571	@SLE_R	Combination	Max	86.79	-0.08086	-0.14	0	0	0	0	1750.3331	6108.0808	-0.1797	0	0	0	-1.97	1594.23	0	0
1004	887	Shell-Thin	1591	@SLE_R	Combination	Max	78.26	-0.11	-0.37	0	0	0	0	1371.9752	4675.2361	-0.4017	0	0	0	-1.68	1594.23	0	0
1004	887	Shell-Thin	1589	@SLE_R	Combination	Max	80.06	2.46	-0.34	0	0	0	0	1120.4982	4778.4669	-0.3026	0	0	0	-1.68	1674.34	0	0
1004	887	Shell-Thin	1568	@SLE_R	Combination	Min	1.1	0.04664	-9.27	0	0	0	0	12.9016	64.1915	-33.5383	0	0	0	-228.54	17.17	0	0
1004	887	Shell-Thin	1571	@SLE_R	Combination	Min	1.08	-4.87	-10.92	0	0	0	0	14.8628	63.9342	-61.1604	0	0	0	-228.54	16.93	0	0
1004	887	Shell-Thin	1591	@SLE_R	Combination	Min	0.95	-6.57	-29.33	0	0	0	0	11.3869	48.5191	-144.4082	0	0	0	-192.54	16.93	0	0
1004	887	Shell-Thin	1589	@SLE_R	Combination	Min	0.98	0.02229	-27.68	0	0	0	0	9.6768	48.5591	-116.7861	0	0	0	-192.54	17.17	0	0
1004	887	Shell-Thin	1568	@SLE_F	Combination	Max	88.59	4.16	-3.65	0	0	0	0	1466.9085	6293.6452	-31.7879	0	0	0	-228.3	1677.23	0	0
1004	887	Shell-Thin	1571	@SLE_F	Combination	Max	86.79	-2.74	-4.69	0	0	0	0	1750.3331	6127.3309	-58.3405	0	0	0	-228.3	1600.77	0	0
1004	887	Shell-Thin	1591	@SLE_F	Combination	Max	78.26	-3.5	-12.01	0	0	0	0	1371.9752	4687.3805	-137.5022	0	0	0	-192.46	1600.77	0	0
1004	887	Shell-Thin	1589	@SLE_F	Combination	Max	80.06	2.46	-10.98	0	0	0	0	1120.4982	4783.6089	-110.9496	0	0	0	-192.46	1677.23	0	0
1004	887	Shell-Thin	1568	@SLE_F	Combination	Min	35.25	1.5	-9.27	0	0	0	0	1455.4719	6284.745	-33.5383	0	0	0	-228.54	1674.34	0	0
1004	887	Shell-Thin	1571	@SLE_F	Combination	Min	34.4	-4.87	-10.92	0	0	0	0	1734.7345	6108.0808	-61.1604	0	0	0	-228.54	1594.23	0	0
1004	887	Shell-Thin	1591	@SLE_F	Combination	Min	30.6	-6.57	-29.33	0	0	0	0	1358.0115	4675.2361	-144.4082	0	0	0	-192.54	1594.23	0	0
1004	887	Shell-Thin	1589	@SLE_F	Combination	Min	31.44	0.74	-27.68	0	0	0	0	1110.5568	4778.4669	-116.7861	0	0	0	-192.54	1674.34	0	0
1004	887	Shell-Thin	1568	@SLE_P	Combination	Max	88.59	4.16	-9.27	0	0	0	0	1466.9085	6284.745	-33.5383	0	0	0	-228.54	1674.34	0	0
1004	887	Shell-Thin	1571	@SLE_P	Combination	Max	86.79	-4.87	-10.92	0	0	0	0	1750.3331	6108.0808	-61.1604	0	0	0	-228.54	1594.23	0	0
1004	887	Shell-Thin	1591	@SLE_P	Combination	Max	78.26	-6.57	-29.33	0	0	0	0	1371.9752	4675.2361	-144.4082	0	0	0	-192.54	1594.23	0	0
1004	887	Shell-Thin	1589	@SLE_P	Combination	Max	80.06	2.46	-27.68	0	0	0	0	1120.4982	4778.4669	-116.7861	0	0	0	-192.54	1674.34	0	0
1004	887	Shell-Thin	1568	@SLE_P	Combination	Min	88.59	4.16	-9.27	0	0	0	0	1466.9085	6284.745	-33.5383	0	0	0	-228.54	1674.34	0	0
1004	887	Shell-Thin	1571	@SLE_P	Combination	Min	86.79	-4.87	-10.92	0	0	0	0	1750.3331	6108.0808	-61.1604	0	0	0	-228.54	1594.23	0	0
1004	887	Shell-Thin	1591	@SLE_P	Combination	Min	78.26	-6.57	-29.33	0	0	0	0	1371.9752	4675.2361	-144.4082	0	0	0	-192.54	1594.23	0	0
1004	887	Shell-Thin	1589	@SLE_P	Combination	Min	80.06	2.46	-27.68	0	0	0	0	1120.4982	4778.4669	-116.7861	0	0	0	-192.54	1674.34	0	0
1005	888	Shell-Thin	1589	@SLU_A1	Combination	Max	110.17	13.73	-0.54	0	0	0	0	1513.2476	6455.5734	-0.404	0	0	0	-1.91	6845.39	0	0
1005	888	Shell-Thin	1591	@SLU_A1	Combination	Max	109.45	10.16	-0.62	0	0	0	0	1853.2509	6321.2082	-0.5952	0	0	0	-1.91	6573.91	0	0
1005	888	Shell-Thin	1592	@SLU_A1	Combination	Max	76.1	3.48	-0.78	0	0	0	0	373.2792	383.0047	-0.6121	0	0	0	-1.13	6573.91	0	0
1005	888	Shell-Thin	1590	@SLU_A1	Combination	Max	76.82	7.06	-0.7	0	0	0	0	152.5286	267.8195	-0.4208	0	0	0	-1.13	6845.39	0	0
1005	888	Shell-Thin	1589	@SLU_A1	Combination	Min	1	0.13	-58.48	0	0	0	0	9.6782	48.5657	-216.9236	0	0	0	-351.7	51.66	0	0
1005	888	Shell-Thin	1591	@SLU_A1	Combination	Min	0.99	0.09756	-66.35	0	0	0	0	11.3911	48.5399	-300.9731	0	0	0	-351.7	51.09	0	0
1005	888	Shell-Thin	1592	@SLU_A1	Combination	Min	0.67	0.03179	-85.05	0	0	0	0	1.1905	1.9026	-329.7599	0	0	0	-217.33	51.09	0	0
1005	888	Shell-Thin	1590	@SLU_A1	Combination	Min	0.67	0.05934	-77.18	0	0	0	0	0.1716	1.4085	-245.7104	0	0	0	-217.33	51.66	0	0
1005	888	Shell-Thin	1589	@SLU_A2	Combination	Max	81.61	10.17	-0.54	0	0	0	0	1120.9242	4780.5967	-0.404	0	0	0	-1.91	5068.93	0	0
1005	888	Shell-Thin	1591	@SLU_A2	Combination	Max	81.08	7.52	-0.62	0	0	0	0	1372.7785	4679.2525	-0.5952	0	0	0	-1.91	4865.29	0	0
1005	888	Shell-Thin	1592	@SLU_A2	Combination	Max	56.37	2.58	-0.78	0	0	0	0	276.5031	283.7072	-0.6121	0	0	0	-1.13	4865.29	0	0
1005	888	Shell-Thin	1590	@SLU_A2	Combination	Max	56.9	5.23	-0.7	0	0	0	0	112.9841	198.3848	-0.4208	0	0	0	-1.13	5068.93	0	0
1005	888	Shell-Thin	1589	@SLU_A2	Combination	Min	1	0.13	-43.32	0	0	0	0	9.6782	48.5657	-160.6841	0	0	0	-260.52	51.66	0	0
1005	888	Shell-Thin	1591	@SLU_A2	Combination	Min	0.99	0.09756	-49.15	0	0	0	0	11.3911	48.5399	-222.943	0	0	0	-260.52	51.09	0	0
1005	888	Shell-Thin	1592	@SLU_A2	Combination	Min	0.67	0.03179	-63	0	0	0	0	1.1905	1.9026	-244.2666	0	0	0	-160.98	51.09	0	0
1005	888	Shell-Thin	1590	@SLU_A2	Combination	Min	0.67	0.05934	-57.17	0	0	0	0	0.1716	1.4085	-182.0077	0	0	0	-160.98	51.66	0	0
1005	888	Shell-Thin	1589	@SLU_EQU	Combination	Max	89.77	11.19	-0.54	0	0	0	0	1233.0166	5259.6665	-0.404	0	0	0	-1.91	5577.16	0	0
1005	888	Shell-Thin	1591	@SLU_EQU	Combination	Max	89.19	8.27	-0.62	0	0	0	0	1510.0563	5149.5877	-0.5952	0	0	0	-1.91	5355.11	0	0
1005	888	Shell-Thin	1592	@SLU_EQU	Combination	Max	62.01	2.84	-0.78	0	0	0	0	304.1535	312.0779	-0.6121	0	0	0	-1.13	5355.11	0	0
1005	888	Shell-Thin	1590	@SLU_EQU	Combination	Max	62.59	5.76	-0.7	0	0	0	0	124.2825	218.2233	-0.4208	0	0	0	-1.13	5577.16	0	0
1005	888	Shell-Thin	1589	@SLU_EQU	Combination	Min	1	0.13	-47.65	0	0	0	0	9.6782	48.5657	-176.7525	0	0	0	-286.57	51.66	0	0
1005	888	Shell-Thin	1591	@SLU_EQU	Combination	Min	0.99	0.09756	-54.06	0	0	0	0	11.3911	48.5399	-245.2374	0	0	0	-286.57	51.09	0	0
1005	888	Shell-Thin	1592	@SLU_EQU	Combination	Min	0.67	0.03179	-69.3	0	0	0	0	1.1905	1.9026	-268.6933	0	0	0	-177.08	51.09	0	0
1005	888	Shell-Thin	1590	@SLU_EQU	Combination	Min	0.67	0.05934	-62.89	0	0	0	0	0.1716	1.4085	-200.2085	0	0	0	-177.08	51.66	0	0
1005	888	Shell-Thin	1589	@SLE_R	Combination	Max	81.61	10.17	-0.54	0	0	0	0	1120.9242	4780.5967	-0.404	0	0	0	-1.91	5068.93	0	0
1005	888	Shell-Thin	1591	@SLE_R	Combination	Max	81.08	7.52	-0.62	0	0	0	0	1372.7785	4679.2525	-0.5952	0	0	0	-1.91	4865.29	0	0
1005	888	Shell-Thin	1592	@SLE_R	Combination	Max	56.37	2.58	-0.78	0	0	0	0	276.5031	283.7072	-0.6121	0	0	0	-1.13	4865.29	0	0
1005	888	Shell-Thin	1590	@SLE_R	Combination	Max	56.9	5.23	-0.7	0	0	0	0	112.9841	198.3848	-0.4208	0	0	0	-1.13	5068.93	0	0
1005	888	Shell-Thin	1589	@SLE_R	Combination	Min	1	0.13	-43.32	0	0	0	0	9.6782	48.5657	-160.6841	0	0	0	-260.52	51.66	0	0
1005	888	Shell-Thin	1591	@SLE_R	Combination	Min	0.99	0.09756	-49.15	0	0	0	0	11.3911	48.5399	-222.943	0	0	0	-260.52	51.09	0	0
1005	888	Shell-Thin	1592	@SLE_R	Combination	Min	0.67	0.03179	-63	0	0	0	0	1.1905	1.9026	-244.2666	0	0	0	-160.98	51.09	0	0
1005	888	Shell-Thin	1590	@SLE_R	Combination	Min	0.67	0.05934	-57.17	0	0	0	0	0.1716	1.4085	-182.0077	0	0	0	-160.98	51.66	0	0
1005	888	Shell-Thin	1589	@SLE_F	Combination	Max	81.61	10.17	-17.21	0	0	0	0	1120.9242	4785.6477	-152.4838	0	0	0	-257.52	5075.6	0	0
1005	888	Shell-Thin	1591	@SLE_F	Combination	Max	81.08	7.52	-19.76	0	0	0	0	1372.7785	4691.3021	-212.0918	0	0	0	-257.52	4881.75	0	0
1005	888	Shell-Thin	1592	@SLE_F	Combination	Max	56.37	2.58	-25.22	0	0	0	0	276.5031	283.7072	-232.0098	0	0	0	-158.56	4881.75	0	0
1005	888	Shell-Thin	1590	@SLE_F	Combination	Max	56.9	5.23	-22.67	0	0	0	0	112.9841	198.3848	-172.4018	0	0	0	-158.56	5075.6	0	0
1005	888	Shell-Thin	1589	@SLE_F	Combination	Max	32.09	3.98	-43.32	0	0	0	0	1110.9645	4780.5967	-160.6841	0	0	0	-260.52	5068.93	0	0
1005	888	Shell-Thin	1591	@SLE_F	Combination	Min	31.92	3.12	-49.15	0	0	0	0	1358.7958	4679.2525	-222.943	0	0	0	-260.52	4865.29	0	0
1005	888	Shell-Thin	1592	@SLE_F	Combination	Min	21.52	1.04	-63	0	0	0	0	266.6801	277.9282	-244.2666	0	0	0	-160.98	4865.29	0	0
1005	888	Shell-Thin	1590	@SLE_F	Combination	Min	21.69	1.9	-57.17	0	0	0	0	106.6703	194.5791	-182.0077	0	0	0	-160.98	5068.93	0	0
1005	888	Shell-Thin	1589	@SLE_P	Combination	Max	81.61	10.17	-43.32	0	0	0	0	1120.9242	4780.5967	-160.6841	0	0	0	-260.52	5068.93	0	0
1005	888	Shell-Thin	1591	@SLE_P	Combination	Max	81.08	7.52	-49.15	0	0	0	0	1372.7785	4679.2525	-222.943	0	0	0	-260.52	4865.29	0	0
1005	888	Shell-Thin	1592	@SLE_P	Combination	Max	56.37	2.58	-63	0	0	0	0	276.5031	283.7072	-244.2666	0	0	0	-160.98	4865.29	0	0
1005	888	Shell-Thin	1590	@SLE_P	Combination	Max	56.9	5.23	-57.17	0	0	0	0	112.9841	198.3848	-182.0077	0	0	0	-160.98	5068.93	0	0
1005	888	Shell-Thin	1589	@SLE_P	Combination	Min	81.61	10.17	-43.32	0	0	0	0	1120.9242	4780.5967	-160.6841	0	0	0	-260.52	5068.93	0	0
1005	888	Shell-Thin	1591	@SLE_P	Combination	Min	81.08	7.52	-49.15	0	0	0	0	1372.7785	4679.2525	-222.943	0	0	0	-260.52	4865.29	0	0
1005	888	Shell-Thin	1592	@SLE_P	Combination	Min	56.37	2.58	-63	0	0	0	0	276.5031	283.7072	-244.2666	0	0	0	-160.98	4865.29	0	0
1005	888	Shell-Thin	1590	@SLE_P	Combination	Min	56.9	5.23	-57.17	0	0	0	0	112.9841	198.3848	-182.0077	0	0	0	-160.98	5068.93	0	0
1006	889	Shell-Thin	1590	@SLU_A1	Combination	Max	81.2	28.98	-0.8	0	0	0	0	151.5972	263.1626	-0.3323	0	0	0	-1.38	11503.34	0	0
1006	889	Shell-Thin	1592	@SLU_A1	Combination	Max	82.84	37.18	-0.9	0	0	0	0	375.3383	393.3	-0.45	0	0	0	-1.38	11300.01	0	0
1006	889	Shell-

1006	889	Shell-Thin	1468	@SLU_A2	Combination	Min	0.25	0.17	-78.26	0	0	0	0	-1494.658	-7561.8175	-101.5701	0	0	0	-125.6	85.95	0	0
1006	889	Shell-Thin	1590	@SLU_EQU	Combination	Max	66.16	23.61	-0.8	0	0	0	0	123.5236	214.4288	-0.3323	0	0	0	-1.38	9372.65	0	0
1006	889	Shell-Thin	1592	@SLU_EQU	Combination	Max	67.5	30.29	-0.9	0	0	0	0	305.8312	320.4666	-0.45	0	0	0	-1.38	9205.99	0	0
1006	889	Shell-Thin	1469	@SLU_EQU	Combination	Max	24.83	21.76	-1.04	0	0	0	0	-15.3111	-76.8084	-0.261	0	0	0	-0.3	9205.99	0	0
1006	889	Shell-Thin	1468	@SLU_EQU	Combination	Max	23.5	15.08	-0.95	0	0	0	0	-15.3984	-77.321	-0.1433	0	0	0	-0.3	9372.65	0	0
1006	889	Shell-Thin	1590	@SLU_EQU	Combination	Min	0.71	0.26	-72.09	0	0	0	0	0.1597	1.3494	-180.4349	0	0	0	-280.37	85.95	0	0
1006	889	Shell-Thin	1592	@SLU_EQU	Combination	Min	0.73	0.35	-81.04	0	0	0	0	1.198	1.9402	-236.8147	0	0	0	-280.37	86.04	0	0
1006	889	Shell-Thin	1469	@SLU_EQU	Combination	Min	0.26	0.26	-95.03	0	0	0	0	-1589.1894	-8061.845	-168.1068	0	0	0	-138.16	86.04	0	0
1006	889	Shell-Thin	1468	@SLU_EQU	Combination	Min	0.25	0.17	-86.09	0	0	0	0	-1644.7226	-8320.25	-111.7271	0	0	0	-138.16	85.95	0	0
1006	889	Shell-Thin	1590	@SLE_R	Combination	Max	60.15	21.47	-0.8	0	0	0	0	112.2942	194.9353	-0.3323	0	0	0	-1.38	8519.66	0	0
1006	889	Shell-Thin	1592	@SLE_R	Combination	Max	61.36	27.54	-0.9	0	0	0	0	278.0284	291.3333	-0.45	0	0	0	-1.38	8366.03	0	0
1006	889	Shell-Thin	1469	@SLE_R	Combination	Max	22.57	19.78	-1.04	0	0	0	0	-15.3111	-76.8084	-0.261	0	0	0	-0.3	8366.03	0	0
1006	889	Shell-Thin	1468	@SLE_R	Combination	Max	21.36	13.71	-0.95	0	0	0	0	-15.3984	-77.321	-0.1433	0	0	0	-0.3	8519.66	0	0
1006	889	Shell-Thin	1590	@SLE_R	Combination	Min	0.71	0.26	-65.54	0	0	0	0	0.1597	1.3494	-164.0317	0	0	0	-254.88	85.95	0	0
1006	889	Shell-Thin	1592	@SLE_R	Combination	Min	0.73	0.35	-73.67	0	0	0	0	1.198	1.9402	-215.2861	0	0	0	-254.88	86.04	0	0
1006	889	Shell-Thin	1469	@SLE_R	Combination	Min	0.26	0.26	-86.39	0	0	0	0	-1443.6612	-7324.5929	-152.8244	0	0	0	-125.6	86.04	0	0
1006	889	Shell-Thin	1468	@SLE_R	Combination	Min	0.25	0.17	-78.26	0	0	0	0	-1494.658	-7561.8175	-101.5701	0	0	0	-125.6	85.95	0	0
1006	889	Shell-Thin	1590	@SLE_F	Combination	Max	60.15	21.47	-25.8	0	0	0	0	112.2942	194.9353	-154.9822	0	0	0	-247.74	8524.78	0	0
1006	889	Shell-Thin	1592	@SLE_F	Combination	Max	61.36	27.54	-28.95	0	0	0	0	278.0284	291.3333	-203.7234	0	0	0	-247.74	8382.78	0	0
1006	889	Shell-Thin	1469	@SLE_F	Combination	Max	22.57	19.78	-33.65	0	0	0	0	-1443.6612	-7324.5929	-144.1653	0	0	0	-119.26	8382.78	0	0
1006	889	Shell-Thin	1468	@SLE_F	Combination	Max	21.36	13.71	-30.5	0	0	0	0	-1494.658	-7561.8175	-95.4241	0	0	0	-119.26	8524.78	0	0
1006	889	Shell-Thin	1590	@SLE_F	Combination	Min	23.02	8.51	-65.54	0	0	0	0	105.9486	190.9707	-164.0317	0	0	0	-254.88	8519.66	0	0
1006	889	Shell-Thin	1592	@SLE_F	Combination	Min	23.56	11.23	-73.67	0	0	0	0	268.1579	285.3173	-215.2861	0	0	0	-254.88	8366.03	0	0
1006	889	Shell-Thin	1469	@SLE_F	Combination	Min	8.59	8.24	-86.39	0	0	0	0	-1449.4715	-7348.5571	-152.8244	0	0	0	-125.6	8366.03	0	0
1006	889	Shell-Thin	1468	@SLE_F	Combination	Min	8.04	5.52	-78.26	0	0	0	0	-1497.6521	-7573.0713	-101.5701	0	0	0	-125.6	8519.66	0	0
1006	889	Shell-Thin	1590	@SLE_P	Combination	Max	60.15	21.47	-65.54	0	0	0	0	112.2942	194.9353	-164.0317	0	0	0	-254.88	8519.66	0	0
1006	889	Shell-Thin	1592	@SLE_P	Combination	Max	61.36	27.54	-73.67	0	0	0	0	278.0284	291.3333	-215.2861	0	0	0	-254.88	8366.03	0	0
1006	889	Shell-Thin	1469	@SLE_P	Combination	Max	22.57	19.78	-86.39	0	0	0	0	-1443.6612	-7324.5929	-152.8244	0	0	0	-125.6	8366.03	0	0
1006	889	Shell-Thin	1468	@SLE_P	Combination	Max	21.36	13.71	-78.26	0	0	0	0	-1494.658	-7561.8175	-101.5701	0	0	0	-125.6	8519.66	0	0
1006	889	Shell-Thin	1590	@SLE_P	Combination	Min	60.15	21.47	-65.54	0	0	0	0	112.2942	194.9353	-164.0317	0	0	0	-254.88	8519.66	0	0
1006	889	Shell-Thin	1592	@SLE_P	Combination	Min	61.36	27.54	-73.67	0	0	0	0	278.0284	291.3333	-215.2861	0	0	0	-254.88	8366.03	0	0
1006	889	Shell-Thin	1469	@SLE_P	Combination	Min	22.57	19.78	-86.39	0	0	0	0	-1443.6612	-7324.5929	-152.8244	0	0	0	-125.6	8366.03	0	0
1006	889	Shell-Thin	1468	@SLE_P	Combination	Min	21.36	13.71	-78.26	0	0	0	0	-1494.658	-7561.8175	-101.5701	0	0	0	-125.6	8519.66	0	0
1007	890	Shell-Thin	1571	@SLU_A1	Combination	Max	180.51	6.1	-0.14	0	0	0	0	2358.1698	8251.6901	-0.186	0	0	0	-2.34	2185.79	0	0
1007	890	Shell-Thin	1574	@SLU_A1	Combination	Max	177.19	-0.13	-0.2	0	0	0	0	2759.4624	7759.5551	-0.4462	0	0	0	-2.34	1989.51	0	0
1007	890	Shell-Thin	1593	@SLU_A1	Combination	Max	156.66	-0.18	-0.51	0	0	0	0	2208.6051	6002.8148	-0.9845	0	0	0	-1.88	1989.51	0	0
1007	890	Shell-Thin	1591	@SLU_A1	Combination	Max	159.97	2.08	-0.45	0	0	0	0	1848.194	6315.028	-0.7243	0	0	0	-1.88	2185.79	0	0
1007	890	Shell-Thin	1571	@SLU_A1	Combination	Min	1.7	0.04406	-14.74	0	0	0	0	14.834	63.9285	-85.026	0	0	0	-228.03	17.11	0	0
1007	890	Shell-Thin	1574	@SLU_A1	Combination	Min	1.66	-10.48	-20.08	0	0	0	0	17.4285	62.869	-150.2696	0	0	0	-228.03	16.48	0	0
1007	890	Shell-Thin	1593	@SLU_A1	Combination	Min	1.42	-14.59	-51.6	0	0	0	0	13.5555	48.0299	-358.3559	0	0	0	-181.38	16.48	0	0
1007	890	Shell-Thin	1591	@SLU_A1	Combination	Min	1.46	-0.004445	-46.25	0	0	0	0	11.3665	48.515	-293.1123	0	0	0	-181.38	17.11	0	0
1007	890	Shell-Thin	1571	@SLU_A2	Combination	Max	133.71	4.52	-0.14	0	0	0	0	1746.7925	6107.3727	-0.186	0	0	0	-2.34	1617.43	0	0
1007	890	Shell-Thin	1574	@SLU_A2	Combination	Max	131.25	-0.13	-0.2	0	0	0	0	2044.0462	5738.4131	-0.4462	0	0	0	-2.34	1470.76	0	0
1007	890	Shell-Thin	1593	@SLU_A2	Combination	Max	116.04	-0.18	-0.51	0	0	0	0	1636.0038	4440.1309	-0.9845	0	0	0	-1.88	1470.76	0	0
1007	890	Shell-Thin	1591	@SLU_A2	Combination	Max	118.5	1.47	-0.45	0	0	0	0	1369.0326	4674.6475	-0.7243	0	0	0	-1.88	1617.43	0	0
1007	890	Shell-Thin	1571	@SLU_A2	Combination	Min	1.7	0.04406	-10.92	0	0	0	0	14.834	63.9285	-62.9823	0	0	0	-166.78	17.11	0	0
1007	890	Shell-Thin	1574	@SLU_A2	Combination	Min	1.66	-7.77	-14.88	0	0	0	0	17.4285	62.869	-111.3108	0	0	0	-166.78	16.48	0	0
1007	890	Shell-Thin	1593	@SLU_A2	Combination	Min	1.42	-10.81	-38.22	0	0	0	0	13.5555	48.0299	-265.4488	0	0	0	-132.66	16.48	0	0
1007	890	Shell-Thin	1591	@SLU_A2	Combination	Min	1.46	-0.004445	-34.26	0	0	0	0	11.3665	48.515	-217.1202	0	0	0	-132.66	17.11	0	0
1007	890	Shell-Thin	1571	@SLU_EQU	Combination	Max	147.08	4.97	-0.14	0	0	0	0	1921.4717	6721.9597	-0.186	0	0	0	-2.34	1780.46	0	0
1007	890	Shell-Thin	1574	@SLU_EQU	Combination	Max	144.38	-0.13	-0.2	0	0	0	0	2248.4508	6319.5101	-0.4462	0	0	0	-2.34	1620.11	0	0
1007	890	Shell-Thin	1593	@SLU_EQU	Combination	Max	127.65	-0.18	-0.51	0	0	0	0	1799.6042	4889.08	-0.9845	0	0	0	-1.88	1620.11	0	0
1007	890	Shell-Thin	1591	@SLU_EQU	Combination	Max	130.35	1.67	-0.45	0	0	0	0	1505.9359	5144.543	-0.7243	0	0	0	-1.88	1780.46	0	0
1007	890	Shell-Thin	1571	@SLU_EQU	Combination	Min	1.7	0.04406	-12.01	0	0	0	0	14.834	63.9285	-69.2805	0	0	0	-185.1	17.11	0	0
1007	890	Shell-Thin	1574	@SLU_EQU	Combination	Min	1.66	-8.54	-16.36	0	0	0	0	17.4285	62.869	-122.4419	0	0	0	-185.1	16.48	0	0
1007	890	Shell-Thin	1593	@SLU_EQU	Combination	Min	1.42	-11.89	-42.04	0	0	0	0	13.5555	48.0299	-291.9937	0	0	0	-147.23	16.48	0	0
1007	890	Shell-Thin	1591	@SLU_EQU	Combination	Min	1.46	-0.004445	-37.69	0	0	0	0	11.3665	48.515	-238.8322	0	0	0	-147.23	17.11	0	0
1007	890	Shell-Thin	1571	@SLE_R	Combination	Max	133.71	4.52	-0.14	0	0	0	0	1746.7925	6107.3727	-0.186	0	0	0	-2.34	1617.43	0	0
1007	890	Shell-Thin	1574	@SLE_R	Combination	Max	131.25	-0.13	-0.2	0	0	0	0	2044.0462	5738.4131	-0.4462	0	0	0	-2.34	1470.76	0	0
1007	890	Shell-Thin	1593	@SLE_R	Combination	Max	116.04	-0.18	-0.51	0	0	0	0	1636.0038	4440.1309	-0.9845	0	0	0	-1.88	1470.76	0	0
1007	890	Shell-Thin	1591	@SLE_R	Combination	Max	118.5	1.47	-0.45	0	0	0	0	1369.0326	4674.6475	-0.7243	0	0	0	-1.88	1617.43	0	0
1007	890	Shell-Thin	1571	@SLE_R	Combination	Min	1.7	0.04406	-10.92	0	0	0	0	14.834	63.9285	-62.9823	0	0	0	-166.78	17.11	0	0
1007	890	Shell-Thin	1574	@SLE_R	Combination	Min	1.66	-7.77	-14.88	0	0	0	0	17.4285	62.869	-111.3108	0	0	0	-166.78	16.48	0	0
1007	890	Shell-Thin	1593	@SLE_R	Combination	Min	1.42	-10.81	-38.22	0	0	0	0	13.5555	48.0299	-265.4488	0	0	0	-132.66	16.48	0	0
1007	890	Shell-Thin	1591	@SLE_R	Combination	Min	1.46	-0.004445	-34.26	0	0	0	0	11.3665	48.515	-217.1202	0	0	0	-132.66	17.11	0	0
1007	890	Shell-Thin	1571	@SLE_F	Combination	Max	133.71	4.52	-4.69	0	0	0	0	1746.7925	6126.6213	-60.0855	0	0	0	-166.78	1623.89	0	0
1007	890	Shell-Thin	1574	@SLE_F	Combination	Max	131.25	-5.13	-6.54	0	0	0	0	2044.0462	5774.6912	-107.2797	0	0	0	-166.78	1482.14	0	0
1007	890	Shell-Thin	1593	@SLE_F	Combination	Max	116.04	-6.7	-16.41	0	0	0	0	1636.0038	4464.811	-255.093	0	0	0	-132.66	1482.14	0	0
1007	890	Shell-Thin	1591	@SLE_F	Combination	Max	118.5	1.47	-14.56	0	0	0	0	1369.0326	4686.8013	-207.8988	0	0	0	-132.66	1623.89	0	0
1007	890	Shell-Thin	1571	@SLE_F	Combination	Min	54.72	1.32	-10.92	0	0	0	0	1731.1866	6107.3727	-62.9823	0	0	0	-174.98	1617.43	0	0
1007	890	Shell-Thin	1574	@SLE_F	Combination	Min	53.42	-7.77	-14.88	0	0	0	0	2029.5945	5738.4131	-111.3108	0	0	0	-174.98	1470.76	0	0
1007	890	Shell-Thin	1593	@SLE_F	Combination	Min	45.57	-10.81	-38.22	0	0	0	0	1621.7491	4440.1309	-265.4488	0	0	0	-139.18	1470.76	0	0
1007	890	Shell-Thin	1591	@SLE_F	Combination	Min	46.86	-0.25	-34.26	0	0	0	0	1355.115	4674.6475	-217.1202	0	0	0	-139.18	1617.43	0	0
1007	890	Shell-Thin	1571	@SLE_P	Combination	Max	133.71	4.52	-10.92	0	0	0	0	1746.7925	6107.3727	-62.9823	0	0	0	-166.78	1617.43	0	0
1007	890	Shell-Thin	1574	@SLE_P	Combination	Max	131.25	-7.77	-14.88	0	0	0	0	2044.0462	5738.4131	-111.3108	0	0	0	-166.78	1470.76	0	0
1007	890	Shell-Thin	1593	@SLE_P	Combination	Max	116.04	-10.81	-38.22	0	0	0	0	1636.0038	4440.1309	-265.4488	0	0	0	-132.66	1470.76	0	0
1007	890	Shell-Thin	1591	@SLE_P	Combination	Max	118.5	1.47	-34.26	0	0	0	0	1369.0326	4674.6475	-217.1202	0	0	0	-132.66	1617.43	0	0
1007	890	Shell-Thin	1571	@SLE_P	Combination	Min	133.71	4.52	-10.92	0	0	0	0	1746.7925	6107.3727	-62.9823	0	0	0	-166.78	1617.43	0	0
1007	890	Shell-Thin	1574	@SLE_P	Combination	Min	131.25	-7.77	-14.88	0	0	0	0	2044.0462	5738.4131	-111.3108	0	0	0	-166.78	1470.76	0	0
1007	890	Shell-Thin	1593	@SLE_P	Combination	Min	116.04	-10.81	-38.22	0	0	0	0	1636.0038	4440.1309	-265.4488	0	0	0	-132.66	1470.76	0	0
1007	890	Shell-Thin	1591	@SLE_P	Combination	Min	118.5	1.47	-34.26	0	0	0	0	1369.0326	4674.6475	-217.1202	0	0	0	-132.66	1617.43	0	0
1008	891	Shell-Thin	1591	@SLU_A1	Combination	Max	163.78	21.02	-0.69	0	0	0	0	1849.2785	6320.417	-0.9257	0	0	0	-2.38	6656.35	0	0
1008	891	Shell-Thin	1593	@SLU_A1	Combination	Max	162.85	16.39	-0.83	0	0	0	0	2210.1169	6010.3517	-1.5136	0	0	0	-2.38	6157.47	0	0
1008	891	Shell-Thin	1594	@SLU_A1	Combination	Max	107.75	5.37	-1.03	0	0	0	0	623.939	530.3013	-1.5945	0	0	0	-1.31	6157.47	0	0
1008	891	Shell-Thin	1592	@SLU_A1	Combination	Max	108.68	10	-0.89	0	0	0	0	371.7404	382.6969	-1.0066	0	0	0	-1.31	6656.35	0	0
1008	891	Shell-Thin	1591	@SLU_A1	Combination	Min	1.5	0.2	-73	0	0	0	0	11.3707	48.5358	-403.0767	0	0	0	-339.5	51.54	0	0
1008	891	Shell-Thin	1593	@SLU_A1	Combination	Min	1.49	0.16	-85.34	0	0	0	0	13.5636	48.0702	-560.9568	0	0	0	-339.5	50.18	0	0
1008	891	Shell-Thin	1594	@SLU_A1	Combination	Min	0.91	0.04413	-108.84	0	0	0	0	2.4273	2.6781	-623.2436	0	0	0	-216.22	50.18	0	0
1008	891	Shell-Thin	1592	@SLU_A1	Combination	Min	0.91	0.08153	-96.5	0	0	0	0	1.1869	1.9018	-465.3635	0	0	0	-216.22	51.54	0	0
1008	891	Shell-Thin	1591	@SLU_A2	Combination	Max	121.32	15.57	-0.69	0	0	0	0	1369.8359	4678.664	-0.9257	0	0	0	-2.38	4926.52	0	0
1008	891	Shell-Thin	1593	@SLU_A2	Combination	Max	120.63	12.14	-0.83	0	0	0	0	1637.1236	4445.7302	-1.5136	0	0	0	-2.38	4553.13	0	0
1008	891	Shell-Thin	1594	@SLU_A2	Combination	Max	79.82	3.97	-1.03	0	0	0	0	462.177	392.8158	-1.5945	0	0	0	-1.31	4553.13	0	0
1008	891	Shell-Thin	1592	@SLU_A2	Combination	Max	80.5	7.41	-0.89	0	0	0	0	275.3632	283.4792	-1.0066	0	0	0	-1.31	4926.52	0	0
1008	891	Shell-Thin	1591	@SLU_A2	Combination	Min	1.5	0.2	-54.08	0	0	0	0	11.3707	48.5358	-298.5754	0	0	0	-250.84	51.54	0	0
1008	891	Shell-Thin	1593	@SLU_A2	Combination	Min	1.49	0.16	-63.22	0	0	0	0	13.5636	48.0702	-415.5235	0	0	0	-250.84	50.18	0	0
1008	891	Shell-Thin	1594	@SLU_A2	Combination	Min	0.91	0.04413	-80.62	0	0	0	0	2.4273	2.6781	-461.6619	0	0	0	-160.16	50.18	0	0
1008	891	Shell-Thin	1592	@SLU_A2	Combination	Min	0.91	0.08153	-71.48	0	0	0	0	1.1869	1.9018	-344.7137	0	0	0	-160.16	51.54	0	0
1008	891	Shell-Thin	1591	@SLU_EQU	Combination	Max	133.45	17.13	-0.69	0	0	0	0	1506.8195	5148.9422	-0.9257	0	0	0	-2.38	5422.34	0	0
1008	891	Shell-Thin	1593	@SLU_EQU	Combination	Max	132.69	13.35	-0.83	0	0	0	0	1800.836	4895.2266	-1.5136	0	0	0	-2.38	5014.58	0	0
1008	891	Shell-Thin	1594	@SLU_EQU	Combination	Max	87.8	4.37	-1.03	0	0	0	0	508.3947	432.0974	-1.5945	0	0	0	-1.31	5014.58	0	0
1008	891	Shell-Thin	1592	@SLU_EQU	Combination	Max	88.55	8.15	-0.89	0	0	0	0	302.8996	311.8271	-1.0066	0	0	0	-1.31	5422.34	0	0
1008	891	Shell-Thin	1591	@SLU_EQU	Combination	Min	1.5	0.2	-59.49	0	0	0	0	11.3707	48.5358	-328.4329	0	0	0	-276.42	51.54	0	0
1008	891	Shell-Thin	1593	@SLU_EQU	Combination	Min	1.49	0.16	-69.54	0	0	0	0	13.5636	48.0702	-457.0759	0	0	0	-276.42	50.18	0	0
1008	891	Shell-Thin	1594	@SLU_EQU	Combination	Min	0.91	0.04413	-88.69	0	0	0	0	2.4273	2.6781	-507.8281	0	0	0	-176.18	50.18	0	0
1008	891	Shell-Thin	1592	@SLU_EQU	Combination	Min	0.91	0.08153	-78.63	0	0	0	0	1.1869	1.9018	-379.1851	0	0	0	-176.18	51.54	0	0
1008	891	Shell-Thin	1591	@SLE_R	Combination	Max	121.32	15.57	-0.69	0	0	0	0	1369.8359	4678.664	-0.9257	0	0	0	-2.38	4926.52	0	0
1008	891	Shell-Thin	1593	@SLE_R	Combination	Max	120.63	12.14	-0.83	0	0	0	0	1637.1236	4445.7302	-1.5136	0	0	0	-2.38	4553.13	0	0
1008	891	Shell-Thin	1594	@SLE_R	Combination	Max	79.82	3.97	-1.03	0	0	0	0	462.177	392.8158	-1.5945	0	0	0	-1.31	4553.13	0	0
1008	891	Shell-Thin	1592	@SLE_R	Combination	Max	80.5	7.41	-0.89	0	0	0	0	275.3632	283.4792	-1.0066	0	0	0	-1.31	4926.52	0	0
1008	891	Shell-Thin	1591	@SLE_R	Combination	Min	1.5	0.2	-54.08	0	0	0	0	11.3707	48.5358	-298.5754	0	0	0	-250.84	51.54	0	0
1008	891	Shell-Thin	1593	@SLE_R	Combination	Min	1.49	0.16	-63.22	0	0	0	0	13.5636	48.0702	-415.5235	0	0	0	-250.84	50.18	0	0
1008	891	Shell-Thin	1594	@SLE_R	Combination	Min	0.91	0.04413	-80.62	0	0	0	0	2.4273	2.6781	-461.6619	0	0	0	-160.16	50.18	0	0
1008	891	Shell-Thin	1592	@SLE_R	Combination	Min	0.91	0.08153	-71.48	0	0	0	0	1.1869	1.9018	-344.7137	0	0	0	-160.16	51.54	0	0
1008	891	Shell-Thin	1591	@SLE_F	Combination	Max	121.32	15.57	-22.31	0	0	0	0	1369.8359	4690.7228	-285.275	0	0	0	-250.84	4942.37	0	0
1008	891	Shell-Thin	1593	@SLE_F	Combination	Max	120.63	12.14	-27.12	0	0	0	0	1637.1236	4470.3473	-399.0328	0	0	0	-250.84	4583.81	0	0
1008	891	Shell-Thin	1594	@SLE_F	Combination	Max	79.82	3.97	-33.43	0	0	0	0	462.177	392.8158	-442.5599	0	0	0	-159.97	4583.81	0	0
1008	891	Shell-Thin	1592	@SLE_F	Combination	Max	80.5	7.41	-28.61	0	0	0	0	275.3632	283.4792	-328.802	0	0	0	-159.97	4942.37	0	0
1008	891	Shell-Thin	1591	@SLE_F	Combination	Min	48.18	6.38	-54.08	0	0	0	0	1355.8993	4678.664	-298.5754	0	0	0	-253.31	4926.52	0	0
1008	891	Shell-Thin	1593	@SLE_F	Combination	Min	47.9	4.98	-63.22	0	0	0	0	1622.8564	4445.7302	-415.5235	0	0	0	-253.31	4553.13	0	0
1008	891	Shell-Thin	1594	@SLE_F	Combination	Min	29.25	1.25	-80.62	0	0	0	0	449.7121	386.0194	-461.6619	0	0	0	-160.16	4553.13	0	0
1008	891	Shell-Thin	1592	@SLE_F	Combination	Min	29.53	2.64	-71.48	0	0	0	0	265.5929	277.7108	-344.7137	0	0	0	-160.16	4926.52	0	0
1008	891	Shell-Thin	1591	@SLE_P	Combination	Max	121.32	15.57	-54.08	0	0	0	0	1369.8359	4678.664	-298.5754	0	0	0	-250.84	4926.52	0	0
1008	891	Shell-Thin	1593	@SLE_P	Combination	Max	120.63	12.14	-63.22	0	0	0	0	1637.1236	4445.7302	-415.5235	0	0	0	-250.84	4553.13	0	0
1008	891	Shell-Thin	1594	@SLE_P	Combination	Max	79.82	3.97	-80.62	0	0	0	0	462.177	392.8158	-461.6619	0	0	0	-160.16	4553.13	0	0
1008	891	Shell-Thin	1592	@SLE_P	Combination	Max	80.5	7.41	-71.48	0	0	0	0	275.3632	283.4792	-344.7137	0	0	0	-160.16	4926.52	0	0
1008	891

1009	892	Shell-Thin	1594	@SLU_A2	Combination	Max	87.17	40.75	-1.13	0	0	0	0	464.299	403.4255	-1.3368	0	0	0	-1.83	8046.57	0	0
1009	892	Shell-Thin	1470	@SLU_A2	Combination	Max	30.83	29.48	-1.31	0	0	0	0	-14.884	-75.4127	-0.9388	0	0	0	-0.86	8046.57	0	0
1009	892	Shell-Thin	1469	@SLU_A2	Combination	Max	29.15	21.1	-1.18	0	0	0	0	-15.262	-76.7986	-0.4542	0	0	0	-0.86	8426.79	0	0
1009	892	Shell-Thin	1592	@SLU_A2	Combination	Min	0.98	0.4	-82.16	0	0	0	0	1.1945	1.9395	-318.0034	0	0	0	-331.8	86.44	0	0
1009	892	Shell-Thin	1594	@SLU_A2	Combination	Min	1	0.53	-93.35	0	0	0	0	2.4372	2.7275	-424.7705	0	0	0	-331.8	85.79	0	0
1009	892	Shell-Thin	1470	@SLU_A2	Combination	Min	0.34	0.39	-109	0	0	0	0	-1327.5844	-6862.3224	-314.191	0	0	0	-243.42	85.79	0	0
1009	892	Shell-Thin	1469	@SLU_A2	Combination	Min	0.31	0.26	-97.8	0	0	0	0	-1436.5577	-7323.1722	-207.4239	0	0	0	-243.42	86.44	0	0
1009	892	Shell-Thin	1592	@SLU_EQU	Combination	Max	94.05	35.6	-1	0	0	0	0	304.5773	320.2159	-0.8523	0	0	0	-1.83	9272.62	0	0
1009	892	Shell-Thin	1594	@SLU_EQU	Combination	Max	95.89	44.83	-1.13	0	0	0	0	510.7289	443.768	-1.3368	0	0	0	-1.83	8858.72	0	0
1009	892	Shell-Thin	1470	@SLU_EQU	Combination	Max	33.91	32.43	-1.31	0	0	0	0	-14.884	-75.4127	-0.9388	0	0	0	-0.86	8858.72	0	0
1009	892	Shell-Thin	1469	@SLU_EQU	Combination	Max	32.06	23.21	-1.18	0	0	0	0	-15.262	-76.7986	-0.4542	0	0	0	-0.86	9272.62	0	0
1009	892	Shell-Thin	1592	@SLU_EQU	Combination	Min	0.98	0.4	-90.37	0	0	0	0	1.1945	1.9395	-349.8037	0	0	0	-364.98	86.44	0	0
1009	892	Shell-Thin	1594	@SLU_EQU	Combination	Min	1	0.53	-102.69	0	0	0	0	2.4372	2.7275	-467.2476	0	0	0	-364.98	85.79	0	0
1009	892	Shell-Thin	1470	@SLU_EQU	Combination	Min	0.34	0.39	-119.9	0	0	0	0	-1462.4887	-7557.55	-345.6101	0	0	0	-267.76	85.79	0	0
1009	892	Shell-Thin	1469	@SLU_EQU	Combination	Min	0.31	0.26	-107.58	0	0	0	0	-1581.3926	-8060.2857	-228.1663	0	0	0	-267.76	86.44	0	0
1009	892	Shell-Thin	1592	@SLE_R	Combination	Max	85.5	32.37	-1	0	0	0	0	276.8885	291.1053	-0.8523	0	0	0	-1.83	8426.79	0	0
1009	892	Shell-Thin	1594	@SLE_R	Combination	Max	87.17	40.75	-1.13	0	0	0	0	464.299	403.4255	-1.3368	0	0	0	-1.83	8046.57	0	0
1009	892	Shell-Thin	1470	@SLE_R	Combination	Max	30.83	29.48	-1.31	0	0	0	0	-14.884	-75.4127	-0.9388	0	0	0	-0.86	8046.57	0	0
1009	892	Shell-Thin	1469	@SLE_R	Combination	Max	29.15	21.1	-1.18	0	0	0	0	-15.262	-76.7986	-0.4542	0	0	0	-0.86	8426.79	0	0
1009	892	Shell-Thin	1592	@SLE_R	Combination	Min	0.98	0.4	-82.16	0	0	0	0	1.1945	1.9395	-318.0034	0	0	0	-331.8	86.44	0	0
1009	892	Shell-Thin	1594	@SLE_R	Combination	Min	1	0.53	-93.35	0	0	0	0	2.4372	2.7275	-424.7705	0	0	0	-331.8	85.79	0	0
1009	892	Shell-Thin	1470	@SLE_R	Combination	Min	0.34	0.39	-109	0	0	0	0	-1327.5844	-6862.3224	-314.191	0	0	0	-243.42	85.79	0	0
1009	892	Shell-Thin	1469	@SLE_R	Combination	Min	0.31	0.26	-97.8	0	0	0	0	-1436.5577	-7323.1722	-207.4239	0	0	0	-243.42	86.44	0	0
1009	892	Shell-Thin	1592	@SLE_F	Combination	Max	85.5	32.37	-32.34	0	0	0	0	276.8885	291.1053	-302.6521	0	0	0	-323.92	8442.56	0	0
1009	892	Shell-Thin	1594	@SLE_F	Combination	Max	87.17	40.75	-36.67	0	0	0	0	464.299	403.4255	-406.0127	0	0	0	-323.92	8084.05	0	0
1009	892	Shell-Thin	1470	@SLE_F	Combination	Max	30.83	29.48	-42.57	0	0	0	0	-1327.5844	-6862.3224	-299.8618	0	0	0	-233.14	8084.05	0	0
1009	892	Shell-Thin	1469	@SLE_F	Combination	Max	29.15	21.1	-38.24	0	0	0	0	-1436.5577	-7323.1722	-196.5012	0	0	0	-233.14	8442.56	0	0
1009	892	Shell-Thin	1592	@SLE_F	Combination	Min	31.57	12.84	-82.16	0	0	0	0	267.0707	285.0998	-318.0034	0	0	0	-331.8	8426.79	0	0
1009	892	Shell-Thin	1594	@SLE_F	Combination	Min	32.53	17.66	-93.35	0	0	0	0	451.7734	396.3261	-424.7705	0	0	0	-331.8	8046.57	0	0
1009	892	Shell-Thin	1470	@SLE_F	Combination	Min	11.22	13.4	-109	0	0	0	0	-1338.3138	-6907.2992	-314.191	0	0	0	-243.42	8046.57	0	0
1009	892	Shell-Thin	1469	@SLE_F	Combination	Min	10.25	8.57	-97.8	0	0	0	0	-1442.4533	-7347.1535	-207.4239	0	0	0	-243.42	8426.79	0	0
1009	892	Shell-Thin	1592	@SLE_P	Combination	Max	85.5	32.37	-82.16	0	0	0	0	276.8885	291.1053	-318.0034	0	0	0	-331.8	8426.79	0	0
1009	892	Shell-Thin	1594	@SLE_P	Combination	Max	87.17	40.75	-93.35	0	0	0	0	464.299	403.4255	-424.7705	0	0	0	-331.8	8046.57	0	0
1009	892	Shell-Thin	1470	@SLE_P	Combination	Max	30.83	29.48	-109	0	0	0	0	-1327.5844	-6862.3224	-314.191	0	0	0	-243.42	8046.57	0	0
1009	892	Shell-Thin	1469	@SLE_P	Combination	Max	29.15	21.1	-97.8	0	0	0	0	-1436.5577	-7323.1722	-207.4239	0	0	0	-243.42	8426.79	0	0
1009	892	Shell-Thin	1592	@SLE_P	Combination	Min	85.5	32.37	-82.16	0	0	0	0	276.8885	291.1053	-318.0034	0	0	0	-331.8	8426.79	0	0
1009	892	Shell-Thin	1594	@SLE_P	Combination	Min	87.17	40.75	-93.35	0	0	0	0	464.299	403.4255	-424.7705	0	0	0	-331.8	8046.57	0	0
1009	892	Shell-Thin	1470	@SLE_P	Combination	Min	30.83	29.48	-109	0	0	0	0	-1327.5844	-6862.3224	-314.191	0	0	0	-243.42	8046.57	0	0
1009	892	Shell-Thin	1469	@SLE_P	Combination	Min	29.15	21.1	-97.8	0	0	0	0	-1436.5577	-7323.1722	-207.4239	0	0	0	-243.42	8426.79	0	0
1010	893	Shell-Thin	1574	@SLU_A1	Combination	Max	262.29	6.54	-0.2	0	0	0	0	2754.7133	7758.5858	-0.4604	0	0	0	73.56	2021.27	0	0
1010	893	Shell-Thin	1577	@SLU_A1	Combination	Max	257.82	-0.16	-0.31	0	0	0	0	3040.4233	6841.5354	-1.0177	0	0	0	73.56	1707.73	0	0
1010	893	Shell-Thin	1595	@SLU_A1	Combination	Max	222.49	-0.25	-0.73	0	0	0	0	2484.0424	5372.3652	-2.2785	0	0	0	78.92	1707.73	0	0
1010	893	Shell-Thin	1593	@SLU_A1	Combination	Max	226.96	0.27	-0.62	0	0	0	0	2204.5845	6002.0093	-1.7212	0	0	0	78.92	2021.27	0	0
1010	893	Shell-Thin	1574	@SLU_A1	Combination	Min	2.54	0.0427	-20.08	0	0	0	0	17.3695	62.8572	-154.3284	0	0	0	-2.88	16.81	0	0
1010	893	Shell-Thin	1577	@SLU_A1	Combination	Min	2.5	-15.84	-27.67	0	0	0	0	21.1425	59.925	-247.4982	0	0	0	-2.88	15.32	0	0
1010	893	Shell-Thin	1595	@SLU_A1	Combination	Min	2.05	-22.9	-70.28	0	0	0	0	16.5595	46.4582	-607.8316	0	0	0	-2.04	15.32	0	0
1010	893	Shell-Thin	1593	@SLU_A1	Combination	Min	2.09	-1.19	-62.7	0	0	0	0	13.5296	48.0247	-514.6618	0	0	0	-2.04	16.81	0	0
1010	893	Shell-Thin	1574	@SLU_A2	Combination	Max	194.29	4.84	-0.2	0	0	0	0	2040.5284	5737.7096	-0.4604	0	0	0	53.74	1493.95	0	0
1010	893	Shell-Thin	1577	@SLU_A2	Combination	Max	190.98	-0.16	-0.31	0	0	0	0	2251.2528	5052.5163	-1.0177	0	0	0	53.74	1261.03	0	0
1010	893	Shell-Thin	1595	@SLU_A2	Combination	Max	164.8	-0.25	-0.73	0	0	0	0	1840.0314	3967.8542	-2.2785	0	0	0	57.93	1261.03	0	0
1010	893	Shell-Thin	1593	@SLU_A2	Combination	Max	168.12	-0.04786	-0.62	0	0	0	0	1633.0256	4439.5353	-1.7212	0	0	0	57.93	1493.95	0	0
1010	893	Shell-Thin	1574	@SLU_A2	Combination	Min	2.54	0.0427	-14.88	0	0	0	0	17.3695	62.8572	-114.3174	0	0	0	-2.88	16.81	0	0
1010	893	Shell-Thin	1577	@SLU_A2	Combination	Min	2.5	-11.73	-20.49	0	0	0	0	21.1425	59.925	-183.332	0	0	0	-2.88	15.32	0	0
1010	893	Shell-Thin	1595	@SLU_A2	Combination	Min	2.05	-16.96	-52.06	0	0	0	0	16.5595	46.4582	-450.2456	0	0	0	-2.04	15.32	0	0
1010	893	Shell-Thin	1593	@SLU_A2	Combination	Min	2.09	-0.39	-46.44	0	0	0	0	13.5296	48.0247	-381.231	0	0	0	-2.04	16.81	0	0
1010	893	Shell-Thin	1574	@SLU_EQU	Combination	Max	213.72	5.33	-0.2	0	0	0	0	2244.5812	6318.725	-0.4604	0	0	0	59.69	1645.88	0	0
1010	893	Shell-Thin	1577	@SLU_EQU	Combination	Max	210.08	-0.16	-0.31	0	0	0	0	2477.0821	5569.5613	-1.0177	0	0	0	59.69	1390.19	0	0
1010	893	Shell-Thin	1595	@SLU_EQU	Combination	Max	181.28	-0.25	-0.73	0	0	0	0	2024.0346	4373.6465	-2.2785	0	0	0	64.13	1390.19	0	0
1010	893	Shell-Thin	1593	@SLU_EQU	Combination	Max	184.93	0.02246	-0.62	0	0	0	0	1796.3281	4888.424	-1.7212	0	0	0	64.13	1645.88	0	0
1010	893	Shell-Thin	1574	@SLU_EQU	Combination	Min	2.54	0.0427	-16.36	0	0	0	0	17.3695	62.8572	-125.7491	0	0	0	-2.88	16.81	0	0
1010	893	Shell-Thin	1577	@SLU_EQU	Combination	Min	2.5	-12.9	-22.54	0	0	0	0	21.1425	59.925	-201.6652	0	0	0	-2.88	15.32	0	0
1010	893	Shell-Thin	1595	@SLU_EQU	Combination	Min	2.05	-18.66	-57.27	0	0	0	0	16.5595	46.4582	-495.2702	0	0	0	-2.04	15.32	0	0
1010	893	Shell-Thin	1593	@SLU_EQU	Combination	Min	2.09	-0.81	-51.09	0	0	0	0	13.5296	48.0247	-419.3541	0	0	0	-2.04	16.81	0	0
1010	893	Shell-Thin	1574	@SLE_R	Combination	Max	194.29	4.84	-0.2	0	0	0	0	2040.5284	5737.7096	-0.4604	0	0	0	53.74	1493.95	0	0
1010	893	Shell-Thin	1577	@SLE_R	Combination	Max	190.98	-0.16	-0.31	0	0	0	0	2251.2528	5052.5163	-1.0177	0	0	0	53.74	1261.03	0	0
1010	893	Shell-Thin	1595	@SLE_R	Combination	Max	164.8	-0.25	-0.73	0	0	0	0	1840.0314	3967.8542	-2.2785	0	0	0	57.93	1261.03	0	0
1010	893	Shell-Thin	1593	@SLE_R	Combination	Max	168.12	-0.04786	-0.62	0	0	0	0	1633.0256	4439.5353	-1.7212	0	0	0	57.93	1493.95	0	0
1010	893	Shell-Thin	1574	@SLE_R	Combination	Min	2.54	0.0427	-14.88	0	0	0	0	17.3695	62.8572	-114.3174	0	0	0	-2.88	16.81	0	0
1010	893	Shell-Thin	1577	@SLE_R	Combination	Min	2.5	-11.73	-20.49	0	0	0	0	21.1425	59.925	-183.332	0	0	0	-2.88	15.32	0	0
1010	893	Shell-Thin	1595	@SLE_R	Combination	Min	2.05	-16.96	-52.06	0	0	0	0	16.5595	46.4582	-450.2456	0	0	0	-2.04	15.32	0	0
1010	893	Shell-Thin	1593	@SLE_R	Combination	Min	2.09	-0.39	-46.44	0	0	0	0	13.5296	48.0247	-381.231	0	0	0	-2.04	16.81	0	0
1010	893	Shell-Thin	1574	@SLE_F	Combination	Max	194.29	4.84	-6.54	0	0	0	0	2040.5284	5773.932	-110.2212	0	0	0	53.74	1506.61	0	0
1010	893	Shell-Thin	1577	@SLE_F	Combination	Max	190.98	-9.35	-11.16	0	0	0	0	2254.7728	5111.4831	-179.2916	0	0	0	53.74	1276.29	0	0
1010	893	Shell-Thin	1595	@SLE_F	Combination	Max	164.8	-12.49	-25.22	0	0	0	0	1840.0314	4012.8886	-438.2308	0	0	0	57.93	1276.29	0	0
1010	893	Shell-Thin	1593	@SLE_F	Combination	Max	168.12	-0.39	-20.6	0	0	0	0	1633.0256	4464.2113	-369.1604	0	0	0	57.93	1506.61	0	0
1010	893	Shell-Thin	1574	@SLE_F	Combination	Min	83.38	0.86	-14.88	0	0	0	0	2025.7986	5737.7096	-114.3174	0	0	0	24.48	1493.95	0	0
1010	893	Shell-Thin	1577	@SLE_F	Combination	Min	81.34	-11.73	-20.49	0	0	0	0	2251.2528	5052.5163	-183.332	0	0	0	24.48	1261.03	0	0
1010	893	Shell-Thin	1595	@SLE_F	Combination	Min	65.67	-16.96	-52.06	0	0	0	0	1837.7242	3967.8542	-450.2456	0	0	0	35.75	1261.03	0	0
1010	893	Shell-Thin	1593	@SLE_F	Combination	Min	67.72	-2.27	-46.44	0	0	0	0	1618.7508	4439.5353	-381.231	0	0	0	35.75	1493.95	0	0
1010	893	Shell-Thin	1574	@SLE_P	Combination	Max	194.29	4.84	-14.88	0	0	0	0	2040.5284	5737.7096	-114.3174	0	0	0	53.74	1493.95	0	0
1010	893	Shell-Thin	1577	@SLE_P	Combination	Max	190.98	-11.73	-20.49	0	0	0	0	2251.2528	5052.5163	-183.332	0	0	0	53.74	1261.03	0	0
1010	893	Shell-Thin	1595	@SLE_P	Combination	Max	164.8	-16.96	-52.06	0	0	0	0	1840.0314	3967.8542	-450.2456	0	0	0	57.93	1261.03	0	0
1010	893	Shell-Thin	1593	@SLE_P	Combination	Max	168.12	-0.39	-46.44	0	0	0	0	1633.0256	4439.5353	-381.231	0	0	0	57.93	1493.95	0	0
1010	893	Shell-Thin	1574	@SLE_P	Combination	Min	194.29	4.84	-14.88	0	0	0	0	2040.5284	5737.7096	-114.3174	0	0	0	53.74	1493.95	0	0
1010	893	Shell-Thin	1577	@SLE_P	Combination	Min	190.98	-11.73	-20.49	0	0	0	0	2251.2528	5052.5163	-183.332	0	0	0	53.74	1261.03	0	0
1010	893	Shell-Thin	1595	@SLE_P	Combination	Min	164.8	-16.96	-52.06	0	0	0	0	1840.0314	3967.8542	-450.2456	0	0	0	57.93	1261.03	0	0
1010	893	Shell-Thin	1593	@SLE_P	Combination	Min	168.12	-0.39	-46.44	0	0	0	0	1633.0256	4439.5353	-381.231	0	0	0	57.93	1493.95	0	0
1011	894	Shell-Thin	1593	@SLU_A1	Combination	Max	233.16	30.45	-0.95	0	0	0	0	2206.0963	6009.5462	-2.2701	0	0	0	-3.14	6241.45	0	0
1011	894	Shell-Thin	1595	@SLU_A1	Combination	Max	232.04	24.88	-1.17	0	0	0	0	2485.8252	5381.4721	-3.467	0	0	0	-3.14	5393.39	0	0
1011	894	Shell-Thin	1596	@SLU_A1	Combination	Max	144.61	7.39	-1.41	0	0	0	0	885.9215	678.1544	-3.7269	0	0	0	-1.63	5393.39	0	0
1011	894	Shell-Thin	1594	@SLU_A1	Combination	Max	145.72	12.96	-1.19	0	0	0	0	622.2217	529.9578	-2.5301	0	0	0	-1.63	6241.45	0	0
1011	894	Shell-Thin	1593	@SLU_A1	Combination	Min	2.16	0.29	-96.44	0	0	0	0	13.5376	48.065	-725.0228	0	0	0	-181.85	50.86	0	0
1011	894	Shell-Thin	1595	@SLU_A1	Combination	Min	2.16	0.28	-117	0	0	0	0	16.5792	46.5567	-957.4088	0	0	0	-181.85	47.85	0	0
1011	894	Shell-Thin	1596	@SLU_A1	Combination	Min	1.13	0.07897	-145.77	0	0	0	0	4.1417	3.9295	-1085.6354	0	0	0	-159.27	47.85	0	0
1011	894	Shell-Thin	1594	@SLU_A1	Combination	Min	1.13	0.08972	-125.21	0	0	0	0	2.4391	2.6805	-853.2493	0	0	0	-159.27	50.86	0	0
1011	894	Shell-Thin	1593	@SLU_A2	Combination	Max	172.71	22.55	-0.95	0	0	0	0	1634.1454	4445.1345	-2.2701	0	0	0	-3.14	4614.95	0	0
1011	894	Shell-Thin	1595	@SLU_A2	Combination	Max	171.88	18.43	-1.17	0	0	0	0	1841.352	3974.4571	-3.467	0	0	0	-3.14	3981.73	0	0
1011	894	Shell-Thin	1596	@SLU_A2	Combination	Max	107.12	5.48	-1.41	0	0	0	0	656.2381	502.3366	-3.7269	0	0	0	-1.63	3981.73	0	0
1011	894	Shell-Thin	1594	@SLU_A2	Combination	Max	107.94	9.6	-1.19	0	0	0	0	460.9049	392.5614	-2.5301	0	0	0	-1.63	4614.95	0	0
1011	894	Shell-Thin	1593	@SLU_A2	Combination	Min	2.16	0.29	-71.44	0	0	0	0	13.5376	48.065	-537.0539	0	0	0	-129.85	50.86	0	0
1011	894	Shell-Thin	1595	@SLU_A2	Combination	Min	2.16	0.28	-86.67	0	0	0	0	16.5792	46.5567	-709.1917	0	0	0	-129.85	47.85	0	0
1011	894	Shell-Thin	1596	@SLU_A2	Combination	Min	1.13	0.07897	-107.98	0	0	0	0	4.1417	3.9295	-804.1743	0	0	0	-116.48	47.85	0	0
1011	894	Shell-Thin	1594	@SLU_A2	Combination	Min	1.13	0.08972	-92.75	0	0	0	0	2.4391	2.6805	-632.0365	0	0	0	-116.48	50.86	0	0
1011	894	Shell-Thin	1593	@SLU_EQU	Combination	Max	189.98	24.81	-0.95	0	0	0	0	1797.5599	4894.5706	-2.2701	0	0	0	-3.14	5082.89	0	0
1011	894	Shell-Thin	1595	@SLU_EQU	Combination	Max	189.07	20.27	-1.17	0	0	0	0	2025.4872	4381.02	-3.467	0	0	0	-3.14	4390.22	0	0
1011	894	Shell-Thin	1596	@SLU_EQU	Combination	Max	117.83	6.02	-1.41	0	0	0	0	721.862	552.5702	-3.7269	0	0	0	-1.63	4390.22	0	0
1011	894	Shell-Thin	1594	@SLU_EQU	Combination	Max	118.74	10.56	-1.19	0	0	0	0	506.9954	431.8175	-2.5301	0	0	0	-1.63	5082.89	0	0
1011	894	Shell-Thin	1593	@SLU_EQU	Combination	Min	2.16	0.29	-78.58	0	0	0	0	13.5376	48.065	-590.7593	0	0	0	-146.58	50.86	0	0
1011	894	Shell-Thin	1595	@SLU_EQU	Combination	Min	2.16	0.28	-95.33	0	0	0	0	16.5792	46.5567	-780.1109	0	0	0	-146.58	47.85	0	0
1011	894	Shell-Thin	1596	@SLU_EQU	Combination	Min	1.13	0.07897	-118.78	0	0	0	0	4.1417	3.9295	-884.5918	0	0	0	-129.28	47.85	0	0
1011	894	Shell-Thin	1594	@SLU_EQU	Combination	Min	1.13	0.08972	-102.03	0	0	0	0	2.4391	2.6805	-695.2402	0	0	0	-129.28	50.86	0	0
1011	894	Shell-Thin	1593	@SLE_R	Combination	Max	172.71	22.55	-0.95	0	0	0	0	1634.1454	4445.1345	-2.2701	0	0	0	-3.14	4614.95	0	0
1011	894	Shell-Thin	1595	@SLE_R	Combination	Max	171.88	18.43	-1.17	0	0	0	0	1841.352	3974.4571	-3.467	0	0	0	-3.14	3981.73	0	0
1011	894	Shell-Thin	1596	@SLE_R	Combination	Max	107.12	5.48	-1.41	0	0	0	0	656.2381	502.3366	-3.7269	0	0	0	-1.63	3981.73	0	0
1011	894	Shell-Thin	1594	@SLE_R	Combination	Max	107.94	9.6	-1.19	0	0	0	0	460.9049	392.5614	-2.5301	0	0	0	-1.63	4614.95	0	0
1011	894	Shell-Thin	1593	@SLE_R	Combination	Min	2.16	0.29	-71.44	0	0	0	0	13.5376	48.065	-537.0539	0	0	0	-129.85	50.86	0	0
1011	894	Shell-Thin	1595	@SLE_R	Combination	Min	2.16	0.28	-86.67	0	0	0	0	16.5792	46.5567	-709.1917	0	0	0	-129.85	47.85	0	0
1011	894	Shell-Thin	1596	@SLE_R	Combination	Min	1.13	0.07897	-107.98	0	0	0	0	4.1417	3.9295	-804.1743	0	0	0	-116.48	47.85	0	0
1011	894	Shell-Thin	1594	@SLE_R	Combination	Min	1.13	0.08972	-92.75	0	0	0	0	2.4391	2.6805	-632.0365	0	0	0	-116.48	50.86	0	0
1011	894	Shell-Thin	1593	@SLE_F	Combination	Max	172.71	22.55	-31.31	0	0	0	0	1634.1454	4469.7477	-518.5513	0	0	0	-129.85	4647.17	0	0
1011	894	Shell-Thin	1595	@SLE_F	Combination	Max	171.88	18.43	-39.52	0	0	0	0	1841.352	4020.0429	-688.9205	0	0	0	-129.85	4033.31	0	0
1011	894	Shell-Thin	1596	@SLE_F	Combination	Max	107.12	5.48	-47.54	0	0	0	0	656.2381	502.3366	-779.245	0	0	0	-116.48	4033.31	0	0
1011	894	Shell-Thin	1594	@SLE_F	Combination	Max	107.94	9.6	-39.34	0	0	0	0	460.9049	392.5614	-608.8759	0	0	0	-116.48	4647.17	0	0
1011	894	Shell-Thin	1593	@SLE_F	Combination	Min	70.05	9.41	-71.44	0	0	0	0	1619.8581	4445.1345	-537.0539	0	0	0	-148.56	4614.95	0	0
1011	894	Shell-Thin	1595	@SLE_F	Combination	Min	70	9.15	-86.67	0	0	0	0	1839.155	3974.4571	-709.1917	0	0	0	-148.56	3981.73	0	0
1011	894	Shell-Thin	1596

1012	895	Shell-Thin	1470	@SLU_A1	Combination	Max	50.45	41.57	-1.47	0	0	0	0	-14.8328	-75.4024	-1.3735	0	0	0	-1.84	10962.17	0	0
1012	895	Shell-Thin	1594	@SLU_A1	Combination	Min	1.23	0.57	-142.39	0	0	0	0	2.449	2.7299	-808.7595	0	0	0	-576.09	86.3	0	0
1012	895	Shell-Thin	1596	@SLU_A1	Combination	Min	1.26	0.72	-162.72	0	0	0	0	4.1656	4.0487	-1031.5258	0	0	0	-576.09	84.05	0	0
1012	895	Shell-Thin	1471	@SLU_A1	Combination	Min	0.35	0.54	-189.28	0	0	0	0	-1539.0812	-8157.9242	-777.1328	0	0	0	-559.18	84.05	0	0
1012	895	Shell-Thin	1470	@SLU_A1	Combination	Min	0.32	0.39	-168.95	0	0	0	0	-1787.141	-9278.1065	-554.3666	0	0	0	-559.18	86.3	0	0
1012	895	Shell-Thin	1594	@SLU_A2	Combination	Max	115.3	46.38	-1.3	0	0	0	0	463.0269	403.171	-2.2787	0	0	0	-2.92	8110.48	0	0
1012	895	Shell-Thin	1596	@SLU_A2	Combination	Max	117.74	58.59	-1.45	0	0	0	0	659.312	517.7057	-3.2226	0	0	0	-2.92	7321.81	0	0
1012	895	Shell-Thin	1471	@SLU_A2	Combination	Max	39.81	43.01	-1.62	0	0	0	0	-14.0723	-72.0189	-2.3174	0	0	0	-1.84	7321.81	0	0
1012	895	Shell-Thin	1470	@SLU_A2	Combination	Max	37.37	30.79	-1.47	0	0	0	0	-14.8328	-75.4024	-1.3735	0	0	0	-1.84	8110.48	0	0
1012	895	Shell-Thin	1594	@SLU_A2	Combination	Min	1.23	0.57	-105.48	0	0	0	0	2.449	2.7299	-599.0811	0	0	0	-426.74	86.3	0	0
1012	895	Shell-Thin	1596	@SLU_A2	Combination	Min	1.26	0.72	-120.54	0	0	0	0	4.1656	4.0487	-764.0931	0	0	0	-426.74	84.05	0	0
1012	895	Shell-Thin	1471	@SLU_A2	Combination	Min	0.35	0.54	-140.21	0	0	0	0	-1135.8327	-6023.5212	-575.6539	0	0	0	-414.21	84.05	0	0
1012	895	Shell-Thin	1470	@SLU_A2	Combination	Min	0.32	0.39	-125.15	0	0	0	0	-1320.9968	-6861.0049	-410.6419	0	0	0	-414.21	86.3	0	0
1012	895	Shell-Thin	1594	@SLU_EQU	Combination	Max	126.83	51.01	-1.3	0	0	0	0	509.3296	443.4882	-2.2787	0	0	0	-2.92	8928.97	0	0
1012	895	Shell-Thin	1596	@SLU_EQU	Combination	Max	129.51	64.45	-1.45	0	0	0	0	725.2432	569.4762	-3.2226	0	0	0	-2.92	8068.66	0	0
1012	895	Shell-Thin	1471	@SLU_EQU	Combination	Max	43.79	47.31	-1.62	0	0	0	0	-14.0723	-72.0189	-2.3174	0	0	0	-1.84	8068.66	0	0
1012	895	Shell-Thin	1470	@SLU_EQU	Combination	Max	41.11	33.87	-1.47	0	0	0	0	-14.8328	-75.4024	-1.3735	0	0	0	-1.84	8928.97	0	0
1012	895	Shell-Thin	1594	@SLU_EQU	Combination	Min	1.23	0.57	-116.03	0	0	0	0	2.449	2.7299	-658.9893	0	0	0	-469.41	86.3	0	0
1012	895	Shell-Thin	1596	@SLU_EQU	Combination	Min	1.26	0.72	-132.59	0	0	0	0	4.1656	4.0487	-840.5025	0	0	0	-469.41	84.05	0	0
1012	895	Shell-Thin	1471	@SLU_EQU	Combination	Min	0.35	0.54	-154.23	0	0	0	0	-1252.6771	-6640.8279	-633.2193	0	0	0	-455.63	84.05	0	0
1012	895	Shell-Thin	1470	@SLU_EQU	Combination	Min	0.32	0.39	-137.66	0	0	0	0	-1455.2652	-7556.1053	-451.7061	0	0	0	-455.63	86.3	0	0
1012	895	Shell-Thin	1594	@SLE_R	Combination	Max	115.3	46.38	-1.3	0	0	0	0	463.0269	403.171	-2.2787	0	0	0	-2.92	8110.48	0	0
1012	895	Shell-Thin	1596	@SLE_R	Combination	Max	117.74	58.59	-1.45	0	0	0	0	659.312	517.7057	-3.2226	0	0	0	-2.92	7321.81	0	0
1012	895	Shell-Thin	1471	@SLE_R	Combination	Max	39.81	43.01	-1.62	0	0	0	0	-14.0723	-72.0189	-2.3174	0	0	0	-1.84	7321.81	0	0
1012	895	Shell-Thin	1470	@SLE_R	Combination	Max	37.37	30.79	-1.47	0	0	0	0	-14.8328	-75.4024	-1.3735	0	0	0	-1.84	8110.48	0	0
1012	895	Shell-Thin	1594	@SLE_R	Combination	Min	1.23	0.57	-105.48	0	0	0	0	2.449	2.7299	-599.0811	0	0	0	-426.74	86.3	0	0
1012	895	Shell-Thin	1596	@SLE_R	Combination	Min	1.26	0.72	-120.54	0	0	0	0	4.1656	4.0487	-764.0931	0	0	0	-426.74	84.05	0	0
1012	895	Shell-Thin	1471	@SLE_R	Combination	Min	0.35	0.54	-140.21	0	0	0	0	-1135.8327	-6023.5212	-575.6539	0	0	0	-414.21	84.05	0	0
1012	895	Shell-Thin	1470	@SLE_R	Combination	Min	0.32	0.39	-125.15	0	0	0	0	-1320.9968	-6861.0049	-410.6419	0	0	0	-414.21	86.3	0	0
1012	895	Shell-Thin	1594	@SLE_F	Combination	Max	115.3	46.38	-42.58	0	0	0	0	463.0269	403.171	-576.1351	0	0	0	-421.51	8147.67	0	0
1012	895	Shell-Thin	1596	@SLE_F	Combination	Max	117.74	58.59	-47.89	0	0	0	0	659.312	517.7057	-737.4035	0	0	0	-421.51	7395.15	0	0
1012	895	Shell-Thin	1471	@SLE_F	Combination	Max	39.81	43.01	-53.1	0	0	0	0	-1135.8327	-6023.5212	-554.4382	0	0	0	-402.08	7395.15	0	0
1012	895	Shell-Thin	1470	@SLE_F	Combination	Max	37.37	30.79	-47.78	0	0	0	0	-1320.9968	-6861.0049	-393.1698	0	0	0	-402.08	8147.67	0	0
1012	895	Shell-Thin	1594	@SLE_F	Combination	Min	39.1	18.98	-105.48	0	0	0	0	450.7478	396.121	-599.0811	0	0	0	-426.74	8110.48	0	0
1012	895	Shell-Thin	1596	@SLE_F	Combination	Min	40.47	25.83	-120.54	0	0	0	0	647.6903	514.0291	-764.0931	0	0	0	-426.74	7321.81	0	0
1012	895	Shell-Thin	1471	@SLE_F	Combination	Min	11.58	20.06	-140.21	0	0	0	0	-1152.1387	-6098.2941	-575.6539	0	0	0	-414.21	7321.81	0	0
1012	895	Shell-Thin	1470	@SLE_F	Combination	Min	10.21	13.2	-125.15	0	0	0	0	-1331.8406	-6906.0045	-410.6419	0	0	0	-414.21	8110.48	0	0
1012	895	Shell-Thin	1594	@SLE_P	Combination	Max	115.3	46.38	-105.48	0	0	0	0	463.0269	403.171	-599.0811	0	0	0	-426.74	8110.48	0	0
1012	895	Shell-Thin	1596	@SLE_P	Combination	Max	117.74	58.59	-120.54	0	0	0	0	659.312	517.7057	-764.0931	0	0	0	-426.74	7321.81	0	0
1012	895	Shell-Thin	1471	@SLE_P	Combination	Max	39.81	43.01	-140.21	0	0	0	0	-1135.8327	-6023.5212	-575.6539	0	0	0	-414.21	7321.81	0	0
1012	895	Shell-Thin	1470	@SLE_P	Combination	Max	37.37	30.79	-125.15	0	0	0	0	-1320.9968	-6861.0049	-410.6419	0	0	0	-414.21	8110.48	0	0
1012	895	Shell-Thin	1594	@SLE_P	Combination	Min	115.3	46.38	-105.48	0	0	0	0	463.0269	403.171	-599.0811	0	0	0	-426.74	8110.48	0	0
1012	895	Shell-Thin	1596	@SLE_P	Combination	Min	117.74	58.59	-120.54	0	0	0	0	659.312	517.7057	-764.0931	0	0	0	-426.74	7321.81	0	0
1012	895	Shell-Thin	1471	@SLE_P	Combination	Min	39.81	43.01	-140.21	0	0	0	0	-1135.8327	-6023.5212	-575.6539	0	0	0	-414.21	7321.81	0	0
1012	895	Shell-Thin	1470	@SLE_P	Combination	Min	37.37	30.79	-125.15	0	0	0	0	-1320.9968	-6861.0049	-410.6419	0	0	0	-414.21	8110.48	0	0
1013	896	Shell-Thin	1577	@SLU_A1	Combination	Max	375.39	7.68	-0.31	0	0	0	0	3038.2104	6841.0928	-1.0659	0	0	0	869.06	1721.93	0	0
1013	896	Shell-Thin	1580	@SLU_A1	Combination	Max	371.28	0.28	-0.28	0	0	0	0	2824.4934	5312.0586	-2.2047	0	0	0	869.06	1263.07	0	0
1013	896	Shell-Thin	1597	@SLU_A1	Combination	Max	312.3	0.12	-0.92	0	0	0	0	2352.7461	4263.6095	-4.9346	0	0	0	768.56	1263.07	0	0
1013	896	Shell-Thin	1595	@SLU_A1	Combination	Max	316.4	-0.08109	-0.95	0	0	0	0	2482.5526	5372.0215	-3.7958	0	0	0	768.56	1721.93	0	0
1013	896	Shell-Thin	1577	@SLU_A1	Combination	Min	3.67	0.07118	-27.67	0	0	0	0	21.0277	59.902	-253.7706	0	0	0	-2.99	15.96	0	0
1013	896	Shell-Thin	1580	@SLU_A1	Combination	Min	3.71	-12.94	-38.53	0	0	0	0	26.3243	52.7335	-358.3554	0	0	0	-2.99	12.13	0	0
1013	896	Shell-Thin	1597	@SLU_A1	Combination	Min	2.95	-24.69	-98.46	0	0	0	0	20.5193	42.7914	-913.0059	0	0	0	-1.54	12.13	0	0
1013	896	Shell-Thin	1595	@SLU_A1	Combination	Min	2.91	-5.28	-87.6	0	0	0	0	16.5076	46.4479	-808.4212	0	0	0	-1.54	15.96	0	0
1013	896	Shell-Thin	1577	@SLU_A2	Combination	Max	278.06	5.69	-0.31	0	0	0	0	2249.758	5052.2173	-1.0659	0	0	0	642.97	1270.47	0	0
1013	896	Shell-Thin	1580	@SLU_A2	Combination	Max	275.02	0.28	-0.28	0	0	0	0	2076.9009	3914.5834	-2.2047	0	0	0	642.97	932.37	0	0
1013	896	Shell-Thin	1597	@SLU_A2	Combination	Max	231.33	0.12	-0.92	0	0	0	0	1731.8058	3139.9291	-4.9346	0	0	0	568.9	932.37	0	0
1013	896	Shell-Thin	1595	@SLU_A2	Combination	Max	234.37	-0.08109	-0.95	0	0	0	0	1838.9279	3967.6335	-3.7958	0	0	0	568.9	1270.47	0	0
1013	896	Shell-Thin	1577	@SLU_A2	Combination	Min	3.67	0.07118	-20.49	0	0	0	0	21.0277	59.902	-187.9783	0	0	0	-2.99	15.96	0	0
1013	896	Shell-Thin	1580	@SLU_A2	Combination	Min	3.71	-9.52	-28.54	0	0	0	0	26.3243	52.7335	-265.4484	0	0	0	-2.99	12.13	0	0
1013	896	Shell-Thin	1597	@SLU_A2	Combination	Min	2.95	-18.25	-72.93	0	0	0	0	20.5193	42.7914	-676.3007	0	0	0	-1.54	12.13	0	0
1013	896	Shell-Thin	1595	@SLU_A2	Combination	Min	2.91	-3.05	-64.89	0	0	0	0	16.5076	46.4479	-598.8305	0	0	0	-1.54	15.96	0	0
1013	896	Shell-Thin	1577	@SLU_EQU	Combination	Max	305.87	6.26	-0.31	0	0	0	0	2475.3264	5569.2102	-1.0659	0	0	0	707.87	1401.4	0	0
1013	896	Shell-Thin	1580	@SLU_EQU	Combination	Max	302.53	0.28	-0.28	0	0	0	0	2296.4065	4321.6823	-2.2047	0	0	0	707.87	1028.1	0	0
1013	896	Shell-Thin	1597	@SLU_EQU	Combination	Max	254.47	0.12	-0.92	0	0	0	0	1913.4482	3468.0393	-4.9346	0	0	0	626.1	1028.1	0	0
1013	896	Shell-Thin	1595	@SLU_EQU	Combination	Max	257.81	-0.08109	-0.95	0	0	0	0	2022.8207	4373.3776	-3.7958	0	0	0	626.1	1401.4	0	0
1013	896	Shell-Thin	1577	@SLU_EQU	Combination	Min	3.67	0.07118	-22.54	0	0	0	0	21.0277	59.902	-206.7761	0	0	0	-2.99	15.96	0	0
1013	896	Shell-Thin	1580	@SLU_EQU	Combination	Min	3.71	-10.52	-31.39	0	0	0	0	26.3243	52.7335	-291.9933	0	0	0	-2.99	12.13	0	0
1013	896	Shell-Thin	1597	@SLU_EQU	Combination	Min	2.95	-20.11	-80.23	0	0	0	0	20.5193	42.7914	-743.9308	0	0	0	-1.54	12.13	0	0
1013	896	Shell-Thin	1595	@SLU_EQU	Combination	Min	2.91	-4.02	-71.38	0	0	0	0	16.5076	46.4479	-658.7136	0	0	0	-1.54	15.96	0	0
1013	896	Shell-Thin	1577	@SLE_R	Combination	Max	278.06	5.69	-0.31	0	0	0	0	2249.758	5052.2173	-1.0659	0	0	0	642.97	1270.47	0	0
1013	896	Shell-Thin	1580	@SLE_R	Combination	Max	275.02	0.28	-0.28	0	0	0	0	2076.9009	3914.5834	-2.2047	0	0	0	642.97	932.37	0	0
1013	896	Shell-Thin	1597	@SLE_R	Combination	Max	231.33	0.12	-0.92	0	0	0	0	1731.8058	3139.9291	-4.9346	0	0	0	568.9	932.37	0	0
1013	896	Shell-Thin	1595	@SLE_R	Combination	Max	234.37	-0.08109	-0.95	0	0	0	0	1838.9279	3967.6335	-3.7958	0	0	0	568.9	1270.47	0	0
1013	896	Shell-Thin	1577	@SLE_R	Combination	Min	3.67	0.07118	-20.49	0	0	0	0	21.0277	59.902	-187.9783	0	0	0	-2.99	15.96	0	0
1013	896	Shell-Thin	1580	@SLE_R	Combination	Min	3.71	-9.52	-28.54	0	0	0	0	26.3243	52.7335	-265.4484	0	0	0	-2.99	12.13	0	0
1013	896	Shell-Thin	1597	@SLE_R	Combination	Min	2.95	-18.25	-72.93	0	0	0	0	20.5193	42.7914	-676.3007	0	0	0	-1.54	12.13	0	0
1013	896	Shell-Thin	1595	@SLE_R	Combination	Min	2.91	-3.05	-64.89	0	0	0	0	16.5076	46.4479	-598.8305	0	0	0	-1.54	15.96	0	0
1013	896	Shell-Thin	1577	@SLE_F	Combination	Max	278.06	5.69	-11.16	0	0	0	0	2252.7212	5111.0728	-184.0714	0	0	0	642.97	1289.87	0	0
1013	896	Shell-Thin	1580	@SLE_F	Combination	Max	275.02	-7.58	-15.2	0	0	0	0	2135.9785	3992.7863	-265.2488	0	0	0	642.97	944.85	0	0
1013	896	Shell-Thin	1597	@SLE_F	Combination	Max	231.33	-14.05	-38.14	0	0	0	0	1774.1149	3210.5155	-670.7747	0	0	0	568.9	944.85	0	0
1013	896	Shell-Thin	1595	@SLE_F	Combination	Max	234.37	-3.05	-34.1	0	0	0	0	1838.9279	4012.537	-589.5973	0	0	0	568.9	1289.87	0	0
1013	896	Shell-Thin	1577	@SLE_F	Combination	Min	128.55	0.08916	-20.49	0	0	0	0	2249.758	5052.2173	-187.9783	0	0	0	573.93	1270.47	0	0
1013	896	Shell-Thin	1580	@SLE_F	Combination	Min	127.02	-9.52	-28.54	0	0	0	0	2076.9009	3914.5834	-265.4484	0	0	0	573.93	932.37	0	0
1013	896	Shell-Thin	1597	@SLE_F	Combination	Min	94.67	-18.25	-72.93	0	0	0	0	1731.8058	3139.9291	-676.3007	0	0	0	512.08	932.37	0	0
1013	896	Shell-Thin	1595	@SLE_F	Combination	Min	96.21	-6.38	-64.89	0	0	0	0	1835.9664	3967.6335	-598.8305	0	0	0	512.08	1270.47	0	0
1013	896	Shell-Thin	1577	@SLE_P	Combination	Max	278.06	5.69	-20.49	0	0	0	0	2249.758	5052.2173	-187.9783	0	0	0	642.97	1270.47	0	0
1013	896	Shell-Thin	1580	@SLE_P	Combination	Max	275.02	-9.52	-28.54	0	0	0	0	2076.9009	3914.5834	-265.4484	0	0	0	642.97	932.37	0	0
1013	896	Shell-Thin	1597	@SLE_P	Combination	Max	231.33	-18.25	-72.93	0	0	0	0	1731.8058	3139.9291	-676.3007	0	0	0	568.9	932.37	0	0
1013	896	Shell-Thin	1595	@SLE_P	Combination	Max	234.37	-3.05	-64.89	0	0	0	0	1838.9279	3967.6335	-598.8305	0	0	0	568.9	1270.47	0	0
1013	896	Shell-Thin	1577	@SLE_P	Combination	Min	278.06	5.69	-20.49	0	0	0	0	2249.758	5052.2173	-187.9783	0	0	0	642.97	1270.47	0	0
1013	896	Shell-Thin	1580	@SLE_P	Combination	Min	275.02	-9.52	-28.54	0	0	0	0	2076.9009	3914.5834	-265.4484	0	0	0	642.97	932.37	0	0
1013	896	Shell-Thin	1597	@SLE_P	Combination	Min	231.33	-18.25	-72.93	0	0	0	0	1731.8058	3139.9291	-676.3007	0	0	0	568.9	932.37	0	0
1013	896	Shell-Thin	1595	@SLE_P	Combination	Min	234.37	-3.05	-64.89	0	0	0	0	1838.9279	3967.6335	-598.8305	0	0	0	568.9	1270.47	0	0
1014	897	Shell-Thin	1595	@SLU_A1	Combination	Max	325.96	43.66	-1.39	0	0	0	0	2484.3354	5381.1284	-5.0095	0	0	0	411.24	5435.23	0	0
1014	897	Shell-Thin	1597	@SLU_A1	Combination	Max	325.45	41.11	-1.42	0	0	0	0	2354.1906	4270.8325	-7.2804	0	0	0	411.24	4148.08	0	0
1014	897	Shell-Thin	1598	@SLU_A1	Combination	Max	184.08	12.84	-1.67	0	0	0	0	980.2232	745.986	-7.6804	0	0	0	137.17	4148.08	0	0
1014	897	Shell-Thin	1596	@SLU_A1	Combination	Max	184.59	15.39	-1.63	0	0	0	0	882.8886	677.5478	-5.4095	0	0	0	137.17	5435.23	0	0
1014	897	Shell-Thin	1595	@SLU_A1	Combination	Min	3.02	0.46	-134.32	0	0	0	0	16.5273	46.5463	-1170.1139	0	0	0	-4.12	49.03	0	0
1014	897	Shell-Thin	1597	@SLU_A1	Combination	Min	3.03	0.51	-157.04	0	0	0	0	20.5697	43.0435	-1436.6589	0	0	0	-4.12	42.19	0	0
1014	897	Shell-Thin	1598	@SLU_A1	Combination	Min	1.29	0.17	-193.73	0	0	0	0	5.8279	6.7192	-1662.4918	0	0	0	-1.37	42.19	0	0
1014	897	Shell-Thin	1596	@SLU_A1	Combination	Min	1.28	0.11	-171.02	0	0	0	0	4.2257	3.9463	-1395.9467	0	0	0	-1.37	49.03	0	0
1014	897	Shell-Thin	1595	@SLU_A2	Combination	Max	241.45	32.34	-1.39	0	0	0	0	1840.2484	3974.2364	-5.0095	0	0	0	303.56	4010.49	0	0
1014	897	Shell-Thin	1597	@SLU_A2	Combination	Max	241.07	30.45	-1.42	0	0	0	0	1732.8029	3144.9144	-7.2804	0	0	0	303.56	3056.85	0	0
1014	897	Shell-Thin	1598	@SLU_A2	Combination	Max	136.36	9.51	-1.67	0	0	0	0	726.0913	546.7276	-7.6804	0	0	0	101.25	3056.85	0	0
1014	897	Shell-Thin	1596	@SLU_A2	Combination	Max	136.74	11.4	-1.63	0	0	0	0	653.9916	501.8873	-5.4095	0	0	0	101.25	4010.49	0	0
1014	897	Shell-Thin	1595	@SLU_A2	Combination	Min	3.02	0.46	-99.49	0	0	0	0	16.5273	46.5463	-866.751	0	0	0	-4.12	49.03	0	0
1014	897	Shell-Thin	1597	@SLU_A2	Combination	Min	3.03	0.51	-116.32	0	0	0	0	20.5697	43.0435	-1064.1918	0	0	0	-4.12	42.19	0	0
1014	897	Shell-Thin	1598	@SLU_A2	Combination	Min	1.29	0.17	-143.51	0	0	0	0	5.8279	6.7192	-1231.4754	0	0	0	-1.37	42.19	0	0
1014	897	Shell-Thin	1596	@SLU_A2	Combination	Min	1.28	0.11	-126.68	0	0	0	0	4.2257	3.9463	-1034.0346	0	0	0	-1.37	49.03	0	0
1014	897	Shell-Thin	1595	@SLU_EQU	Combination	Max	265.6	35.58	-1.39	0	0	0	0	2024.2733	4380.751	-5.0095	0	0	0	334.74	4423.58	0	0
1014	897	Shell-Thin	1597	@SLU_EQU	Combination	Max	265.18	33.5	-1.42	0	0	0	0	1914.6013	3473.8047	-7.2804	0	0	0	334.74	3374.72	0	0
1014	897	Shell-Thin	1598	@SLU_EQU	Combination	Max	149.99	10.46	-1.67	0	0	0	0	798.7004	605.9168	-7.6804	0	0	0	111.65	3374.72	0	0
1014	897	Shell-Thin	1596	@SLU_EQU	Combination	Max	150.41	12.54	-1.63	0	0	0	0	719.3907	552.076	-5.4095	0	0	0	111.65	4423.58	0	0
1014	897	Shell-Thin	1595	@SLU_EQU	Combination	Min	3.02	0.46	-109.44	0	0	0	0	16.5273	46.5463	-953.4261	0	0	0	-4.12	49.03	0	0
1014	897	Shell-Thin	1597	@SLU_EQU	Combination	Min	3.03	0.51	-127.95	0	0	0	0	20.5697	43.0435	-1170.611	0	0	0	-4.12	42.19	0	0
1014	897	Shell-Thin	1598	@SLU_EQU	Combination	Min	1.29	0.17	-157.86	0	0	0	0	5.8279	6.7192	-1354.6229	0	0	0	-1.37	42.19	0	0
1014	897	Shell-Thin	1596	@SLU_EQU	Combination	Min	1.28	0.11	-139.35	0	0	0	0	4.2257	3.9463	-1137.4381	0	0	0	-1.37	49.03	0	0
1014	897	Shell-Thin	1595	@SLE_R	Combination	Max	241.45	32.34	-1.39	0	0	0	0	1840.2484	3974.2364	-5.0095	0	0	0	303.56	4010.49	0	0
1014	897	Shell-Thin	1597	@SLE_R	Combination	Max	241.07	30.45	-1.42	0	0	0	0	1732.8029	3144.9144	-7.2804	0	0	0	303.56	3056.85	0	0
1014	897	Shell-Thin	1598	@SLE_R	Combination	Max	136.36	9.51	-1.67	0	0	0	0	726.0913	546.7276	-7.6804	0	0	0	101.25	3056.85	0	0
1014	897	Shell-Thin	1596	@SLE_R	Combination	Max	136.74	11.4	-1.63	0	0	0	0	653.9916	501.8873	-5.4095	0	0	0	101.25	4010.49	0	0
1014	897	Shell-Thin	1595	@SLE_R	Combination	Min	3.02	0.46	-99.49	0	0	0	0	16.5273	46.5463	-866.751	0	0	0	-4.12	49.03	0	0
1014	897	Shell-Thin	1597	@SLE_R	Combination	Min	3.03	0.51	-116.32	0	0	0	0	20.5697	43.0435	-1064.1918	0	0	0	-4.12	42.19	0	0
1014	897	Shell-Thin	1598	@SLE_R	Combination	Min	1.29	0.17	-143.51	0	0	0	0	5.8279	6.7192	-1231.4754	0	0	0	-1.37	42.19	0	0
1014	897	Shell-Thin	1596	@SLE_R	Combination	Min	1.28	0.11	-126.68	0	0	0	0	4.2257	3.9463	-1034.0346	0	0	0

1014	897	Shell-Thin	1597	@SLE_P	Combination	Min	241.07	30.45	-116.32	0	0	0	0	1732.8029	3144.9144	-1064.1918	0	0	0	303.56	3056.85	0	0
1014	897	Shell-Thin	1598	@SLE_P	Combination	Min	136.36	9.51	-143.51	0	0	0	0	726.0913	546.7276	-1231.4754	0	0	0	101.25	3056.85	0	0
1014	897	Shell-Thin	1596	@SLE_P	Combination	Min	136.74	11.4	-126.68	0	0	0	0	653.9916	501.8873	-1034.0346	0	0	0	101.25	4010.49	0	0
1015	898	Shell-Thin	1596	@SLU_A1	Combination	Max	198.94	87.1	-1.67	0	0	0	0	887.0383	698.2961	-4.9105	0	0	0	-3.81	9966.92	0	0
1015	898	Shell-Thin	1598	@SLU_A1	Combination	Max	201.67	100.75	-1.66	0	0	0	0	984.1087	765.1258	-6.3095	0	0	0	-3.81	8076.62	0	0
1015	898	Shell-Thin	1472	@SLU_A1	Combination	Max	58.62	72.15	-1.8	0	0	0	0	-12.4506	-65.444	-4.4537	0	0	0	-3.83	8076.62	0	0
1015	898	Shell-Thin	1471	@SLU_A1	Combination	Max	55.89	58.49	-1.81	0	0	0	0	-14.0564	-72.0157	-3.0547	0	0	0	-3.83	9966.92	0	0
1015	898	Shell-Thin	1596	@SLU_A1	Combination	Min	1.41	0.75	-187.97	0	0	0	0	4.2495	4.0655	-1354.3066	0	0	0	-529.28	84.57	0	0
1015	898	Shell-Thin	1598	@SLU_A1	Combination	Min	1.38	0.63	-210.5	0	0	0	0	5.8354	6.7564	-1628.5933	0	0	0	-529.28	80.34	0	0
1015	898	Shell-Thin	1472	@SLU_A1	Combination	Min	0.15	0.38	-237	0	0	0	0	-1149.0738	-6356.0879	-1245.7484	0	0	0	-854.33	80.34	0	0
1015	898	Shell-Thin	1471	@SLU_A1	Combination	Min	0.18	0.5	-214.47	0	0	0	0	-1533.9695	-8156.9018	-971.4617	0	0	0	-854.33	84.57	0	0
1015	898	Shell-Thin	1596	@SLU_A2	Combination	Max	147.36	64.52	-1.67	0	0	0	0	657.0654	517.2564	-4.9105	0	0	0	-3.81	7363.48	0	0
1015	898	Shell-Thin	1598	@SLU_A2	Combination	Max	149.38	74.63	-1.66	0	0	0	0	728.9694	561.1184	-6.3095	0	0	0	-3.81	5943.13	0	0
1015	898	Shell-Thin	1472	@SLU_A2	Combination	Max	43.43	53.44	-1.8	0	0	0	0	-12.4506	-65.444	-4.4537	0	0	0	-3.83	5943.13	0	0
1015	898	Shell-Thin	1471	@SLU_A2	Combination	Max	41.4	43.32	-1.81	0	0	0	0	-14.0564	-72.0157	-3.0547	0	0	0	-3.83	7363.48	0	0
1015	898	Shell-Thin	1596	@SLU_A2	Combination	Min	1.41	0.75	-139.24	0	0	0	0	4.2495	4.0655	-1003.1901	0	0	0	-390.39	84.57	0	0
1015	898	Shell-Thin	1598	@SLU_A2	Combination	Min	1.38	0.63	-155.92	0	0	0	0	5.8354	6.7564	-1206.3654	0	0	0	-390.39	80.34	0	0
1015	898	Shell-Thin	1472	@SLU_A2	Combination	Min	0.15	0.38	-175.55	0	0	0	0	-844.8931	-4676.8999	-922.7766	0	0	0	-632.83	80.34	0	0
1015	898	Shell-Thin	1471	@SLU_A2	Combination	Min	0.18	0.5	-158.87	0	0	0	0	-1131.9685	-6022.7484	-719.6012	0	0	0	-632.83	84.57	0	0
1015	898	Shell-Thin	1596	@SLU_EQU	Combination	Max	162.1	70.97	-1.67	0	0	0	0	722.7719	568.982	-4.9105	0	0	0	-3.81	8114.81	0	0
1015	898	Shell-Thin	1598	@SLU_EQU	Combination	Max	164.32	82.1	-1.66	0	0	0	0	801.8664	621.5822	-6.3095	0	0	0	-3.81	6567.96	0	0
1015	898	Shell-Thin	1472	@SLU_EQU	Combination	Max	47.77	58.79	-1.8	0	0	0	0	-12.4506	-65.444	-4.4537	0	0	0	-3.83	6567.96	0	0
1015	898	Shell-Thin	1471	@SLU_EQU	Combination	Max	45.54	47.66	-1.81	0	0	0	0	-14.0564	-72.0157	-3.0547	0	0	0	-3.83	8114.81	0	0
1015	898	Shell-Thin	1596	@SLU_EQU	Combination	Min	1.41	0.75	-153.16	0	0	0	0	4.2495	4.0655	-1103.5091	0	0	0	-430.71	84.57	0	0
1015	898	Shell-Thin	1598	@SLU_EQU	Combination	Min	1.38	0.63	-171.52	0	0	0	0	5.8354	6.7564	-1327.0019	0	0	0	-430.71	80.34	0	0
1015	898	Shell-Thin	1472	@SLU_EQU	Combination	Min	0.15	0.38	-193.11	0	0	0	0	-934.2213	-5168.7459	-1015.0542	0	0	0	-696.12	80.34	0	0
1015	898	Shell-Thin	1471	@SLU_EQU	Combination	Min	0.18	0.5	-174.75	0	0	0	0	-1248.4865	-6639.9898	-791.5614	0	0	0	-696.12	84.57	0	0
1015	898	Shell-Thin	1596	@SLE_R	Combination	Max	147.36	64.52	-1.67	0	0	0	0	657.0654	517.2564	-4.9105	0	0	0	-3.81	7363.48	0	0
1015	898	Shell-Thin	1598	@SLE_R	Combination	Max	149.38	74.63	-1.66	0	0	0	0	728.9694	561.1184	-6.3095	0	0	0	-3.81	5943.13	0	0
1015	898	Shell-Thin	1472	@SLE_R	Combination	Max	43.43	53.44	-1.8	0	0	0	0	-12.4506	-65.444	-4.4537	0	0	0	-3.83	5943.13	0	0
1015	898	Shell-Thin	1471	@SLE_R	Combination	Max	41.4	43.32	-1.81	0	0	0	0	-14.0564	-72.0157	-3.0547	0	0	0	-3.83	7363.48	0	0
1015	898	Shell-Thin	1596	@SLE_R	Combination	Min	1.41	0.75	-139.24	0	0	0	0	4.2495	4.0655	-1003.1901	0	0	0	-390.39	84.57	0	0
1015	898	Shell-Thin	1598	@SLE_R	Combination	Min	1.38	0.63	-155.92	0	0	0	0	5.8354	6.7564	-1206.3654	0	0	0	-390.39	80.34	0	0
1015	898	Shell-Thin	1472	@SLE_R	Combination	Min	0.15	0.38	-175.55	0	0	0	0	-844.8931	-4676.8999	-922.7766	0	0	0	-632.83	80.34	0	0
1015	898	Shell-Thin	1471	@SLE_R	Combination	Min	0.18	0.5	-158.87	0	0	0	0	-1131.9685	-6022.7484	-719.6012	0	0	0	-632.83	84.57	0	0
1015	898	Shell-Thin	1596	@SLE_F	Combination	Max	147.36	64.52	-55.98	0	0	0	0	657.0654	517.2564	-973.5059	0	0	0	-390.39	7438.39	0	0
1015	898	Shell-Thin	1598	@SLE_F	Combination	Max	149.38	74.63	-57.18	0	0	0	0	728.9694	582.8784	-1174.0685	0	0	0	-390.39	6095.69	0	0
1015	898	Shell-Thin	1472	@SLE_F	Combination	Max	43.43	53.44	-61.29	0	0	0	0	-844.8931	-4676.8999	-895.0486	0	0	0	-619.3	6095.69	0	0
1015	898	Shell-Thin	1471	@SLE_F	Combination	Max	41.4	43.32	-60.08	0	0	0	0	-1131.9685	-6022.7484	-694.4861	0	0	0	-619.3	7438.39	0	0
1015	898	Shell-Thin	1596	@SLE_F	Combination	Min	40.02	25.74	-139.24	0	0	0	0	646.5133	513.7937	-1003.1901	0	0	0	-396.82	7363.48	0	0
1015	898	Shell-Thin	1598	@SLE_F	Combination	Min	41.43	32.8	-155.92	0	0	0	0	728.5495	561.1184	-1206.3654	0	0	0	-396.82	5943.13	0	0
1015	898	Shell-Thin	1472	@SLE_F	Combination	Min	4.62	25.44	-175.55	0	0	0	0	-869.0876	-4797.6799	-922.7766	0	0	0	-632.83	5943.13	0	0
1015	898	Shell-Thin	1471	@SLE_F	Combination	Min	3.21	18.38	-158.87	0	0	0	0	-1148.5744	-6097.5812	-719.6012	0	0	0	-632.83	7363.48	0	0
1015	898	Shell-Thin	1596	@SLE_P	Combination	Max	147.36	64.52	-139.24	0	0	0	0	657.0654	517.2564	-1003.1901	0	0	0	-390.39	7363.48	0	0
1015	898	Shell-Thin	1598	@SLE_P	Combination	Max	149.38	74.63	-155.92	0	0	0	0	728.9694	561.1184	-1206.3654	0	0	0	-390.39	5943.13	0	0
1015	898	Shell-Thin	1472	@SLE_P	Combination	Max	43.43	53.44	-175.55	0	0	0	0	-844.8931	-4676.8999	-922.7766	0	0	0	-632.83	5943.13	0	0
1015	898	Shell-Thin	1471	@SLE_P	Combination	Max	41.4	43.32	-158.87	0	0	0	0	-1131.9685	-6022.7484	-719.6012	0	0	0	-632.83	7363.48	0	0
1015	898	Shell-Thin	1596	@SLE_P	Combination	Min	147.36	64.52	-139.24	0	0	0	0	657.0654	517.2564	-1003.1901	0	0	0	-390.39	7363.48	0	0
1015	898	Shell-Thin	1598	@SLE_P	Combination	Min	149.38	74.63	-155.92	0	0	0	0	728.9694	561.1184	-1206.3654	0	0	0	-390.39	5943.13	0	0
1015	898	Shell-Thin	1472	@SLE_P	Combination	Min	43.43	53.44	-175.55	0	0	0	0	-844.8931	-4676.8999	-922.7766	0	0	0	-632.83	5943.13	0	0
1015	898	Shell-Thin	1471	@SLE_P	Combination	Min	41.4	43.32	-158.87	0	0	0	0	-1131.9685	-6022.7484	-719.6012	0	0	0	-632.83	7363.48	0	0
1016	899	Shell-Thin	1580	@SLU_A1	Combination	Max	514.85	15.87	-0.28	0	0	0	0	2831.7507	5313.5101	-2.3586	0	0	0	2651.8	1221.66	0	0
1016	899	Shell-Thin	804	@SLU_A1	Combination	Max	523.19	57.58	0.03277	0	0	0	0	1221.5011	3041.2802	-4.0377	0	0	0	2651.8	620.51	0	0
1016	899	Shell-Thin	1599	@SLU_A1	Combination	Max	440.54	41.63	-0.3	0	0	0	0	1048.1628	2543.1568	-9.4867	0	0	0	2317.06	620.51	0	0
1016	899	Shell-Thin	1597	@SLU_A1	Combination	Max	432.19	1.59	-0.61	0	0	0	0	2356.3607	4264.3325	-7.8076	0	0	0	2317.06	1221.66	0	0
1016	899	Shell-Thin	1580	@SLU_A1	Combination	Min	4.13	0.36	-38.53	0	0	0	0	26.282	52.7251	-367.8276	0	0	0	1.46	12.77	0	0
1016	899	Shell-Thin	804	@SLU_A1	Combination	Min	4.68	3.09	-42.26	0	0	0	0	30.2632	37.5579	-436.2595	0	0	0	1.46	5.36	0	0
1016	899	Shell-Thin	1599	@SLU_A1	Combination	Min	4.43	3.04	-116.74	0	0	0	0	25.248	34.3776	-1169.9621	0	0	0	0.42	5.36	0	0
1016	899	Shell-Thin	1597	@SLU_A1	Combination	Min	3.89	-2.74	-113.02	0	0	0	0	20.3424	42.756	-1101.5302	0	0	0	0.42	12.77	0	0
1016	899	Shell-Thin	1580	@SLU_A2	Combination	Max	381.37	11.75	-0.28	0	0	0	0	2082.1982	3915.6429	-2.3586	0	0	0	1964.3	901.55	0	0
1016	899	Shell-Thin	804	@SLU_A2	Combination	Max	387.55	42.65	0.03277	0	0	0	0	863.9965	2230.6928	-4.0377	0	0	0	1964.3	458.54	0	0
1016	899	Shell-Thin	1599	@SLU_A2	Combination	Max	326.32	30.41	-0.3	0	0	0	0	736.5382	1861.6481	-9.4867	0	0	0	1716.34	458.54	0	0
1016	899	Shell-Thin	1597	@SLU_A2	Combination	Max	320.14	0.31	-0.61	0	0	0	0	1734.68	3140.5039	-7.8076	0	0	0	1716.34	901.55	0	0
1016	899	Shell-Thin	1580	@SLU_A2	Combination	Min	4.13	0.36	-28.54	0	0	0	0	26.282	52.7251	-272.3317	0	0	0	1.46	12.77	0	0
1016	899	Shell-Thin	804	@SLU_A2	Combination	Min	4.68	3.09	-31.3	0	0	0	0	30.2632	37.5579	-321.9793	0	0	0	1.46	5.36	0	0
1016	899	Shell-Thin	1599	@SLU_A2	Combination	Min	4.43	3.04	-86.47	0	0	0	0	25.248	34.3776	-864.3484	0	0	0	0.42	5.36	0	0
1016	899	Shell-Thin	1597	@SLU_A2	Combination	Min	3.89	-0.49	-83.72	0	0	0	0	20.3424	42.756	-814.7009	0	0	0	0.42	12.77	0	0
1016	899	Shell-Thin	1580	@SLU_EQU	Combination	Max	419.51	12.93	-0.28	0	0	0	0	2302.2941	4322.8598	-2.3586	0	0	0	2160.73	994.32	0	0
1016	899	Shell-Thin	804	@SLU_EQU	Combination	Max	426.31	46.92	0.03277	0	0	0	0	981.8852	2470.8164	-4.0377	0	0	0	2160.73	505.24	0	0
1016	899	Shell-Thin	1599	@SLU_EQU	Combination	Max	358.96	33.78	-0.3	0	0	0	0	840.9556	2064.9168	-9.4867	0	0	0	1887.98	505.24	0	0
1016	899	Shell-Thin	1597	@SLU_EQU	Combination	Max	352.16	0.74	-0.61	0	0	0	0	1916.4581	3468.6413	-7.8076	0	0	0	1887.98	994.32	0	0
1016	899	Shell-Thin	1580	@SLU_EQU	Combination	Min	4.13	0.36	-31.39	0	0	0	0	26.282	52.7251	-299.6676	0	0	0	1.46	12.77	0	0
1016	899	Shell-Thin	804	@SLU_EQU	Combination	Min	4.68	3.09	-34.43	0	0	0	0	30.2632	37.5579	-355.0843	0	0	0	1.46	5.36	0	0
1016	899	Shell-Thin	1599	@SLU_EQU	Combination	Min	4.43	3.04	-95.12	0	0	0	0	25.248	34.3776	-952.5499	0	0	0	0.42	5.36	0	0
1016	899	Shell-Thin	1597	@SLU_EQU	Combination	Min	3.89	-1.73	-92.09	0	0	0	0	20.3424	42.756	-897.1332	0	0	0	0.42	12.77	0	0
1016	899	Shell-Thin	1580	@SLE_R	Combination	Max	381.37	11.75	-0.28	0	0	0	0	2082.1982	3915.6429	-2.3586	0	0	0	1964.3	901.55	0	0
1016	899	Shell-Thin	804	@SLE_R	Combination	Max	387.55	42.65	0.03277	0	0	0	0	863.9965	2230.6928	-4.0377	0	0	0	1964.3	458.54	0	0
1016	899	Shell-Thin	1599	@SLE_R	Combination	Max	326.32	30.41	-0.3	0	0	0	0	736.5382	1861.6481	-9.4867	0	0	0	1716.34	458.54	0	0
1016	899	Shell-Thin	1597	@SLE_R	Combination	Max	320.14	0.31	-0.61	0	0	0	0	1734.68	3140.5039	-7.8076	0	0	0	1716.34	901.55	0	0
1016	899	Shell-Thin	1580	@SLE_R	Combination	Min	4.13	0.36	-28.54	0	0	0	0	26.282	52.7251	-272.3317	0	0	0	1.46	12.77	0	0
1016	899	Shell-Thin	804	@SLE_R	Combination	Min	4.68	3.09	-31.3	0	0	0	0	30.2632	37.5579	-321.9793	0	0	0	1.46	5.36	0	0
1016	899	Shell-Thin	1599	@SLE_R	Combination	Min	4.43	3.04	-86.47	0	0	0	0	25.248	34.3776	-864.3484	0	0	0	0.42	5.36	0	0
1016	899	Shell-Thin	1597	@SLE_R	Combination	Min	3.89	-0.49	-83.72	0	0	0	0	20.3424	42.756	-814.7009	0	0	0	0.42	12.77	0	0
1016	899	Shell-Thin	1580	@SLE_F	Combination	Max	381.37	11.75	-15.2	0	0	0	0	2141.5788	3993.9064	-272.3317	0	0	0	1964.3	914.62	0	0
1016	899	Shell-Thin	804	@SLE_F	Combination	Max	387.55	42.65	-20.14	0	0	0	0	1021.4417	2315.964	-321.9793	0	0	0	1964.3	462.8	0	0
1016	899	Shell-Thin	1599	@SLE_F	Combination	Max	326.32	32.08	-47.27	0	0	0	0	890.356	1947.1677	-864.3484	0	0	0	1716.34	462.8	0	0
1016	899	Shell-Thin	1597	@SLE_F	Combination	Max	320.14	-0.49	-42.33	0	0	0	0	1776.2307	3210.9386	-814.7009	0	0	0	1716.34	914.62	0	0
1016	899	Shell-Thin	1580	@SLE_F	Combination	Min	184.89	4	-28.54	0	0	0	0	2082.1982	3915.6429	-272.8452	0	0	0	1858.49	901.55	0	0
1016	899	Shell-Thin	804	@SLE_F	Combination	Min	192.53	42.19	-31.3	0	0	0	0	863.9965	2230.6928	-326.515	0	0	0	1858.49	458.54	0	0
1016	899	Shell-Thin	1599	@SLE_F	Combination	Min	141.94	30.41	-86.47	0	0	0	0	736.5382	1861.6481	-873.182	0	0	0	1594.53	458.54	0	0
1016	899	Shell-Thin	1597	@SLE_F	Combination	Min	134.3	-6.12	-83.72	0	0	0	0	1734.68	3140.5039	-819.5123	0	0	0	1594.53	901.55	0	0
1016	899	Shell-Thin	1580	@SLE_P	Combination	Max	381.37	11.75	-28.54	0	0	0	0	2082.1982	3915.6429	-272.3317	0	0	0	1964.3	901.55	0	0
1016	899	Shell-Thin	804	@SLE_P	Combination	Max	387.55	42.65	-31.3	0	0	0	0	863.9965	2230.6928	-321.9793	0	0	0	1964.3	458.54	0	0
1016	899	Shell-Thin	1599	@SLE_P	Combination	Max	326.32	30.41	-86.47	0	0	0	0	736.5382	1861.6481	-864.3484	0	0	0	1716.34	458.54	0	0
1016	899	Shell-Thin	1597	@SLE_P	Combination	Max	320.14	-0.49	-83.72	0	0	0	0	1734.68	3140.5039	-814.7009	0	0	0	1716.34	901.55	0	0
1016	899	Shell-Thin	1580	@SLE_P	Combination	Min	381.37	11.75	-28.54	0	0	0	0	2082.1982	3915.6429	-272.3317	0	0	0	1964.3	901.55	0	0
1016	899	Shell-Thin	804	@SLE_P	Combination	Min	387.55	42.65	-31.3	0	0	0	0	863.9965	2230.6928	-321.9793	0	0	0	1964.3	458.54	0	0
1016	899	Shell-Thin	1599	@SLE_P	Combination	Min	326.32	30.41	-86.47	0	0	0	0	736.5382	1861.6481	-864.3484	0	0	0	1716.34	458.54	0	0
1016	899	Shell-Thin	1597	@SLE_P	Combination	Min	320.14	-0.49	-83.72	0	0	0	0	1734.68	3140.5039	-814.7009	0	0	0	1716.34	901.55	0	0
1017	900	Shell-Thin	1597	@SLU_A1	Combination	Max	445.34	65.09	-1.11	0	0	0	0	2357.8053	4271.5554	-10.2789	0	0	0	1871.02	4050.91	0	0
1017	900	Shell-Thin	1599	@SLU_A1	Combination	Max	444.77	62.21	-1.15	0	0	0	0	1049.204	2548.363	-14.3502	0	0	0	1871.02	2319.65	0	0
1017	900	Shell-Thin	1600	@SLU_A1	Combination	Max	229.42	19.14	-1.44	0	0	0	0	428.9369	610.1903	-14.8071	0	0	0	1012.54	2319.65	0	0
1017	900	Shell-Thin	1598	@SLU_A1	Combination	Max	230	22.02	-1.4	0	0	0	0	983.4772	746.3957	-10.7358	0	0	0	1012.54	4050.91	0	0
1017	900	Shell-Thin	1597	@SLU_A1	Combination	Min	3.96	0.7	-171.59	0	0	0	0	20.3928	43.0081	-1639.3415	0	0	0	-5.03	44.14	0	0
1017	900	Shell-Thin	1599	@SLU_A1	Combination	Min	3.93	0.52	-201.56	0	0	0	0	25.3016	34.6457	-1821.4802	0	0	0	-5.03	26.65	0	0
1017	900	Shell-Thin	1600	@SLU_A1	Combination	Min	1.83	0.1	-243.31	0	0	0	0	8.2456	14.4234	-2141.4589	0	0	0	-2.07	26.65	0	0
1017	900	Shell-Thin	1598	@SLU_A1	Combination	Min	1.87	0.28	-213.35	0	0	0	0	5.9678	6.7472	-1960.978	0	0	0	-2.07	44.14	0	0
1017	900	Shell-Thin	1597	@SLU_A2	Combination	Max	329.88	48.22	-1.11	0	0	0	0	1735.677	3145.4892	-10.2789	0	0	0	1384.63	2980.91	0	0
1017	900	Shell-Thin	1599	@SLU_A2	Combination	Max	329.46	46.08	-1.15	0	0	0	0	737.4835	1866.3746	-14.3502	0	0	0	1384.63	1710.56	0	0
1017	900	Shell-Thin	1600	@SLU_A2	Combination	Max	169.94	14.18	-1.44	0	0	0	0	293.9958	432.5752	-14.8071	0	0	0	749.49	1710.56	0	0
1017	900	Shell-Thin	1598	@SLU_A2	Combination	Max	170.37	16.31	-1.4	0	0	0	0	728.5016	547.2097	-10.7358	0	0	0	749.49	2980.91	0	0
1017	900	Shell-Thin	1597	@SLU_A2	Combination	Min	3.96	0.7	-127.1	0	0	0	0	20.3928	43.0081	-1214.327	0	0	0	-5.03	44.14	0	0
1017	900	Shell-Thin	1599	@SLU_A2	Combination	Min	3.93	0.52	-149.3	0	0	0	0	25.3016	34.6457	-1344.2746	0	0	0	-5.03	26.65	0	0
1017	900	Shell-Thin	1600	@SLU_A2	Combination	Min	1.83	0.1	-180.23	0	0	0	0	8.2456	14.4234	-1582.5239	0	0	0	-2.07	26.65	0	0
1017	900	Shell-Thin	1598	@SLU_A2	Combination	Min	1.87	0.28	-158.03	0	0	0	0	5.9678	6.7472	-1452.5763	0	0	0	-2.07	44.14	0	0
1017	900	Shell-Thin	1597	@SLU_EQU	Combination	Max	362.87	53.04	-1.11	0	0	0	0	1917.6112	3474.4067	-10.2789	0	0	0	1524.1	3294.24	0	0
1017	900	Shell-Thin	1599	@SLU_EQU	Combination	Max	362.4	50.69	-1.15	0	0	0	0	841.8612	2069.4448	-14.3502	0	0	0	1524.1	1887.56	0	0
1017	900	Shell-Thin	1600	@SLU_EQU	Combination	Max	186.93	15.6	-1.44	0	0	0	0	341.7054	490.812	-14.8071	0	0	0	824.86	1887.56	0	0
1017	900	Shell-Thin	1598	@SLU_EQU	Combination	Max	187.4	17.94	-1.4	0	0	0	0	801.3518	606.3093	-10.7358	0	0	0	824.86	3294.24	0	0
1017	900	Shell-Thin	1597	@SLU_EQU	Combination	Min	3.96	0.7	-139.81	0	0	0	0	20.3928	43.0081	-1335.7597	0	0	0	-5.03	44.14	0	0
1017	900	Shell-Thin	1599	@SLU_EQU	Combination	Min	3.93	0.52	-164.23	0	0	0	0	25.3016	34.6457	-1482.536	0	0	0	-5.03	26.65	0	0
1017	900	Shell-Thin	1600	@SLU_EQU	Combination	Min	1.83	0.1	-198.26	0	0	0	0	8.2456	14.4234	-1743.6629	0	0	0	-2.07	26.65	0	0
1017	900	Shell-Thin	1598	@SLU_EQU	Combination	Min	1.87	0.28	-173.84	0	0	0	0	5.9678	6.7472	-1597.8339	0	0	0	-2.07	44.14	0	0
1017	900	Shell-Thin	1597	@SLE_R	Combination	Max	329.88	48.22	-1.11	0	0	0	0	1735.677	3145.4892	-10.2789	0	0	0	1384.63	2980.91	0	0
1017	900	Shell-Thin	1599	@SLE_R	Combination	Max	329.46	46.08	-1.15	0	0	0	0	737.4835	1866.3746	-14.3502	0

1017	900	Shell-Thin	1598	@SLE_F	Combination	Min	24.89	1.82	-158.03	0	0	0	0	724.8013	547.2097	-1452.5763	0	0	0	637	2980.91	0	0
1017	900	Shell-Thin	1597	@SLE_P	Combination	Max	329.88	48.22	-127.1	0	0	0	0	1735.677	3145.4892	-1214.327	0	0	0	1384.63	2980.91	0	0
1017	900	Shell-Thin	1599	@SLE_P	Combination	Max	329.46	46.08	-149.3	0	0	0	0	737.4835	1866.3746	-1344.2746	0	0	0	1384.63	1710.56	0	0
1017	900	Shell-Thin	1600	@SLE_P	Combination	Max	169.94	14.18	-180.23	0	0	0	0	293.9958	432.5752	-1582.5239	0	0	0	749.49	1710.56	0	0
1017	900	Shell-Thin	1598	@SLE_P	Combination	Max	170.37	16.31	-158.03	0	0	0	0	728.5016	547.2097	-1452.5763	0	0	0	749.49	2980.91	0	0
1017	900	Shell-Thin	1597	@SLE_P	Combination	Min	329.88	48.22	-127.1	0	0	0	0	1735.677	3145.4892	-1214.327	0	0	0	1384.63	2980.91	0	0
1017	900	Shell-Thin	1599	@SLE_P	Combination	Min	329.46	46.08	-149.3	0	0	0	0	737.4835	1866.3746	-1344.2746	0	0	0	1384.63	1710.56	0	0
1017	900	Shell-Thin	1600	@SLE_P	Combination	Min	169.94	14.18	-180.23	0	0	0	0	293.9958	432.5752	-1582.5239	0	0	0	749.49	1710.56	0	0
1017	900	Shell-Thin	1598	@SLE_P	Combination	Min	170.37	16.31	-158.03	0	0	0	0	728.5016	547.2097	-1452.5763	0	0	0	749.49	2980.91	0	0
1018	901	Shell-Thin	1598	@SLU_A1	Combination	Max	247.58	109.94	-1.4	0	0	0	0	987.3627	765.5355	-8.9696	0	0	0	152.08	7985.72	0	0
1018	901	Shell-Thin	1600	@SLU_A1	Combination	Max	243.4	89.34	-2.08	0	0	0	0	429.9835	615.4235	-11.0405	0	0	0	152.08	5234.45	0	0
1018	901	Shell-Thin	797	@SLU_A1	Combination	Max	50.63	49.99	-2.23	0	0	0	0	-12.0783	-54.9779	-7.0835	0	0	0	-4.55	5234.45	0	0
1018	901	Shell-Thin	1472	@SLU_A1	Combination	Max	53.12	69.32	-1.55	0	0	0	0	-12.287	-65.4113	-5.0126	0	0	0	-4.55	7985.72	0	0
1018	901	Shell-Thin	1598	@SLU_A1	Combination	Min	1.96	0.74	-230.11	0	0	0	0	5.9753	6.7844	-1945.3221	0	0	0	-7.07	81.09	0	0
1018	901	Shell-Thin	1600	@SLU_A1	Combination	Min	1.63	-0.88	-255.74	0	0	0	0	8.4149	15.27	-2127.4056	0	0	0	-7.07	78.97	0	0
1018	901	Shell-Thin	797	@SLU_A1	Combination	Min	-0.85	-1.37	-292.02	0	0	0	0	-707.7016	-3986.8508	-1650.0813	0	0	0	-1055.54	78.97	0	0
1018	901	Shell-Thin	1472	@SLU_A1	Combination	Min	-0.53	0.24	-266.39	0	0	0	0	-1162.2888	-6358.7309	-1468.2359	0	0	0	-1055.54	81.09	0	0
1018	901	Shell-Thin	1598	@SLU_A2	Combination	Max	183.39	81.43	-1.4	0	0	0	0	731.3798	561.6004	-8.9696	0	0	0	107.36	5869.13	0	0
1018	901	Shell-Thin	1600	@SLU_A2	Combination	Max	180.3	65.95	-2.08	0	0	0	0	293.9494	432.3432	-11.0405	0	0	0	107.36	3814.17	0	0
1018	901	Shell-Thin	797	@SLU_A2	Combination	Max	29.86	35.87	-2.23	0	0	0	0	-12.0783	-54.9779	-7.0835	0	0	0	-4.55	3814.17	0	0
1018	901	Shell-Thin	1472	@SLU_A2	Combination	Max	32.96	51.35	-1.55	0	0	0	0	-12.287	-65.4113	-5.0126	0	0	0	-4.55	5869.13	0	0
1018	901	Shell-Thin	1598	@SLU_A2	Combination	Min	1.96	0.74	-170.45	0	0	0	0	5.9753	6.7844	-1440.9793	0	0	0	-7.07	81.09	0	0
1018	901	Shell-Thin	1600	@SLU_A2	Combination	Min	1.63	-0.88	-189.44	0	0	0	0	8.4149	15.27	-1575.6796	0	0	0	-7.07	78.97	0	0
1018	901	Shell-Thin	797	@SLU_A2	Combination	Min	-0.85	-1.37	-216.31	0	0	0	0	-505.1678	-2924.8508	-1222.2824	0	0	0	-781.88	78.97	0	0
1018	901	Shell-Thin	1472	@SLU_A2	Combination	Min	-0.53	0.24	-197.33	0	0	0	0	-856.9332	-4679.3079	-1087.5822	0	0	0	-781.88	81.09	0	0
1018	901	Shell-Thin	1598	@SLU_EQU	Combination	Max	201.73	89.58	-1.4	0	0	0	0	804.5177	621.9747	-8.9696	0	0	0	122.18	6491.7	0	0
1018	901	Shell-Thin	1600	@SLU_EQU	Combination	Max	198.32	72.72	-2.08	0	0	0	0	342.2883	493.7262	-11.0405	0	0	0	122.18	4244.34	0	0
1018	901	Shell-Thin	797	@SLU_EQU	Combination	Max	38.74	40.35	-2.23	0	0	0	0	-12.0783	-54.9779	-7.0835	0	0	0	-4.55	4244.34	0	0
1018	901	Shell-Thin	1472	@SLU_EQU	Combination	Max	41.18	56.48	-1.55	0	0	0	0	-12.287	-65.4113	-5.0126	0	0	0	-4.55	6491.7	0	0
1018	901	Shell-Thin	1598	@SLU_EQU	Combination	Min	1.96	0.74	-187.5	0	0	0	0	5.9753	6.7844	-1585.0772	0	0	0	-7.07	81.09	0	0
1018	901	Shell-Thin	1600	@SLU_EQU	Combination	Min	1.63	-0.88	-208.38	0	0	0	0	8.4149	15.27	-1733.3837	0	0	0	-7.07	78.97	0	0
1018	901	Shell-Thin	797	@SLU_EQU	Combination	Min	-0.85	-1.37	-237.94	0	0	0	0	-570.3847	-3239.2229	-1344.5107	0	0	0	-860.07	78.97	0	0
1018	901	Shell-Thin	1472	@SLU_EQU	Combination	Min	-0.53	0.24	-217.06	0	0	0	0	-945.7288	-5171.0474	-1196.3404	0	0	0	-860.07	81.09	0	0
1018	901	Shell-Thin	1598	@SLE_R	Combination	Max	183.39	81.43	-1.4	0	0	0	0	731.3798	561.6004	-8.9696	0	0	0	107.36	5869.13	0	0
1018	901	Shell-Thin	1600	@SLE_R	Combination	Max	180.3	65.95	-2.08	0	0	0	0	293.9494	432.3432	-11.0405	0	0	0	107.36	3814.17	0	0
1018	901	Shell-Thin	797	@SLE_R	Combination	Max	29.86	35.87	-2.23	0	0	0	0	-12.0783	-54.9779	-7.0835	0	0	0	-4.55	3814.17	0	0
1018	901	Shell-Thin	1472	@SLE_R	Combination	Max	32.96	51.35	-1.55	0	0	0	0	-12.287	-65.4113	-5.0126	0	0	0	-4.55	5869.13	0	0
1018	901	Shell-Thin	1598	@SLE_R	Combination	Min	1.96	0.74	-170.45	0	0	0	0	5.9753	6.7844	-1440.9793	0	0	0	-7.07	81.09	0	0
1018	901	Shell-Thin	1600	@SLE_R	Combination	Min	1.63	-0.88	-189.44	0	0	0	0	8.4149	15.27	-1575.6796	0	0	0	-7.07	78.97	0	0
1018	901	Shell-Thin	797	@SLE_R	Combination	Min	-0.85	-1.37	-216.31	0	0	0	0	-505.1678	-2924.8508	-1222.2824	0	0	0	-781.88	78.97	0	0
1018	901	Shell-Thin	1472	@SLE_R	Combination	Min	-0.53	0.24	-197.33	0	0	0	0	-856.9332	-4679.3079	-1087.5822	0	0	0	-781.88	81.09	0	0
1018	901	Shell-Thin	1598	@SLE_F	Combination	Max	183.39	81.43	-59.39	0	0	0	0	731.3798	582.6715	-1419.1078	0	0	0	107.36	6047.39	0	0
1018	901	Shell-Thin	1600	@SLE_F	Combination	Max	180.3	65.95	-71.54	0	0	0	0	388.6689	523.0867	-1575.6796	0	0	0	107.36	4057.96	0	0
1018	901	Shell-Thin	797	@SLE_F	Combination	Max	29.86	35.87	-63.94	0	0	0	0	-505.1678	-2924.8508	-1207.6505	0	0	0	-733.24	4057.96	0	0
1018	901	Shell-Thin	1472	@SLE_F	Combination	Max	32.96	51.35	-51.79	0	0	0	0	-856.9332	-4679.3079	-1050.3981	0	0	0	-733.24	6047.39	0	0
1018	901	Shell-Thin	1598	@SLE_F	Combination	Min	30.65	30.64	-170.45	0	0	0	0	727.5151	561.6004	-1440.9793	0	0	0	-20.43	5869.13	0	0
1018	901	Shell-Thin	1600	@SLE_F	Combination	Min	25.83	6.56	-189.44	0	0	0	0	293.9494	432.3432	-1576.3602	0	0	0	-20.43	3814.17	0	0
1018	901	Shell-Thin	797	@SLE_F	Combination	Min	-29.46	-4.5	-216.31	0	0	0	0	-578.6681	-3034.2857	-1222.2824	0	0	0	-781.88	3814.17	0	0
1018	901	Shell-Thin	1472	@SLE_F	Combination	Min	-24.65	19.58	-197.33	0	0	0	0	-872.4447	-4798.3513	-1087.5822	0	0	0	-781.88	5869.13	0	0
1018	901	Shell-Thin	1598	@SLE_P	Combination	Max	183.39	81.43	-170.45	0	0	0	0	731.3798	561.6004	-1440.9793	0	0	0	107.36	5869.13	0	0
1018	901	Shell-Thin	1600	@SLE_P	Combination	Max	180.3	65.95	-189.44	0	0	0	0	293.9494	432.3432	-1575.6796	0	0	0	107.36	3814.17	0	0
1018	901	Shell-Thin	797	@SLE_P	Combination	Max	29.86	35.87	-216.31	0	0	0	0	-505.1678	-2924.8508	-1222.2824	0	0	0	-781.88	3814.17	0	0
1018	901	Shell-Thin	1472	@SLE_P	Combination	Max	32.96	51.35	-197.33	0	0	0	0	-856.9332	-4679.3079	-1087.5822	0	0	0	-781.88	5869.13	0	0
1018	901	Shell-Thin	1598	@SLE_P	Combination	Min	183.39	81.43	-170.45	0	0	0	0	731.3798	561.6004	-1440.9793	0	0	0	107.36	5869.13	0	0
1018	901	Shell-Thin	1600	@SLE_P	Combination	Min	180.3	65.95	-189.44	0	0	0	0	293.9494	432.3432	-1575.6796	0	0	0	107.36	3814.17	0	0
1018	901	Shell-Thin	797	@SLE_P	Combination	Min	29.86	35.87	-216.31	0	0	0	0	-505.1678	-2924.8508	-1222.2824	0	0	0	-781.88	3814.17	0	0
1018	901	Shell-Thin	1472	@SLE_P	Combination	Min	32.96	51.35	-197.33	0	0	0	0	-856.9332	-4679.3079	-1087.5822	0	0	0	-781.88	5869.13	0	0
1019	902	Shell-Thin	804	@SLU_A1	Combination	Max	608.82	74.71	0.03277	0	0	0	0	1233.4826	3043.6765	-4.0688	0	0	0	4724.89	538.11	0	0
1019	902	Shell-Thin	712	@SLU_A1	Combination	Max	621.19	136.55	0.85	0	0	0	0	87.7582	2106.9212	-4.5236	0	0	0	4724.89	299.03	0	0
1019	902	Shell-Thin	1177	@SLU_A1	Combination	Max	542.17	120.74	1.13	0	0	0	0	133.7515	1827.4446	-12.1986	0	0	0	3982.1	299.03	0	0
1019	902	Shell-Thin	1599	@SLU_A1	Combination	Max	529.8	58.9	0.32	0	0	0	0	1057.6143	2545.0471	-11.7437	0	0	0	3982.1	538.11	0	0
1019	902	Shell-Thin	804	@SLU_A1	Combination	Min	3.88	2.93	-42.26	0	0	0	0	30.5127	37.6078	-432.7807	0	0	0	12.53	4.99	0	0
1019	902	Shell-Thin	712	@SLU_A1	Combination	Min	4.35	5.28	-17.94	0	0	0	0	-56.0762	30.2491	-431.0253	0	0	0	12.53	2.05	0	0
1019	902	Shell-Thin	1177	@SLU_A1	Combination	Min	5.08	5.43	-97.42	0	0	0	0	-19.1895	29.7576	-1220.6575	0	0	0	3.71	2.05	0	0
1019	902	Shell-Thin	1599	@SLU_A1	Combination	Min	4.61	3.08	-121.85	0	0	0	0	25.4873	34.4255	-1222.4129	0	0	0	3.71	4.99	0	0
1019	902	Shell-Thin	804	@SLU_A2	Combination	Max	450.98	55.34	0.03277	0	0	0	0	872.863	2232.4661	-4.0688	0	0	0	3499.92	398.47	0	0
1019	902	Shell-Thin	712	@SLU_A2	Combination	Max	460.14	101.15	0.85	0	0	0	0	29.2652	1537.4281	-4.5236	0	0	0	3499.92	219.03	0	0
1019	902	Shell-Thin	1177	@SLU_A2	Combination	Max	401.61	89.44	1.13	0	0	0	0	48.7498	1332.4032	-12.1986	0	0	0	2949.7	219.03	0	0
1019	902	Shell-Thin	1599	@SLU_A2	Combination	Max	392.45	43.63	0.32	0	0	0	0	743.0665	1862.9538	-11.7437	0	0	0	2949.7	398.47	0	0
1019	902	Shell-Thin	804	@SLU_A2	Combination	Min	3.88	2.93	-31.3	0	0	0	0	30.5127	37.6078	-319.7771	0	0	0	12.53	4.99	0	0
1019	902	Shell-Thin	712	@SLU_A2	Combination	Min	4.35	5.28	-12.99	0	0	0	0	13.4817	30.2491	-318.3876	0	0	0	12.53	2.05	0	0
1019	902	Shell-Thin	1177	@SLU_A2	Combination	Min	5.08	5.43	-71.87	0	0	0	0	26.8848	29.7576	-900.7568	0	0	0	3.71	2.05	0	0
1019	902	Shell-Thin	1599	@SLU_A2	Combination	Min	4.61	3.08	-90.18	0	0	0	0	25.4873	34.4255	-902.1463	0	0	0	3.71	4.99	0	0
1019	902	Shell-Thin	804	@SLU_EQU	Combination	Max	496.08	60.87	0.03277	0	0	0	0	991.645	2472.7683	-4.0688	0	0	0	3849.91	438.42	0	0
1019	902	Shell-Thin	712	@SLU_EQU	Combination	Max	506.15	111.26	0.85	0	0	0	0	54.5772	1709.1099	-4.5236	0	0	0	3849.91	242.84	0	0
1019	902	Shell-Thin	1177	@SLU_EQU	Combination	Max	441.77	98.38	1.13	0	0	0	0	92.4472	1482.0437	-12.1986	0	0	0	3244.67	242.84	0	0
1019	902	Shell-Thin	1599	@SLU_EQU	Combination	Max	431.69	47.99	0.32	0	0	0	0	848.5015	2066.426	-11.7437	0	0	0	3244.67	438.42	0	0
1019	902	Shell-Thin	804	@SLU_EQU	Combination	Min	3.88	2.93	-34.43	0	0	0	0	30.5127	37.6078	-352.3729	0	0	0	12.53	4.99	0	0
1019	902	Shell-Thin	712	@SLU_EQU	Combination	Min	4.35	5.28	-14.52	0	0	0	0	-27.6138	30.2491	-350.9132	0	0	0	12.53	2.05	0	0
1019	902	Shell-Thin	1177	@SLU_EQU	Combination	Min	5.08	5.43	-79.28	0	0	0	0	5.0524	29.7576	-993.4815	0	0	0	3.71	2.05	0	0
1019	902	Shell-Thin	1599	@SLU_EQU	Combination	Min	4.61	3.08	-99.26	0	0	0	0	25.4873	34.4255	-994.9411	0	0	0	3.71	4.99	0	0
1019	902	Shell-Thin	804	@SLE_R	Combination	Max	450.98	55.34	0.03277	0	0	0	0	872.863	2232.4661	-4.0688	0	0	0	3499.92	398.47	0	0
1019	902	Shell-Thin	712	@SLE_R	Combination	Max	460.14	101.15	0.85	0	0	0	0	29.2652	1537.4281	-4.5236	0	0	0	3499.92	219.03	0	0
1019	902	Shell-Thin	1177	@SLE_R	Combination	Max	401.61	89.44	1.13	0	0	0	0	48.7498	1332.4032	-12.1986	0	0	0	2949.7	219.03	0	0
1019	902	Shell-Thin	1599	@SLE_R	Combination	Max	392.45	43.63	0.32	0	0	0	0	743.0665	1862.9538	-11.7437	0	0	0	2949.7	398.47	0	0
1019	902	Shell-Thin	804	@SLE_R	Combination	Min	3.88	2.93	-31.3	0	0	0	0	30.5127	37.6078	-319.7771	0	0	0	12.53	4.99	0	0
1019	902	Shell-Thin	712	@SLE_R	Combination	Min	4.35	5.28	-12.99	0	0	0	0	13.4817	30.2491	-318.3876	0	0	0	12.53	2.05	0	0
1019	902	Shell-Thin	1177	@SLE_R	Combination	Min	5.08	5.43	-71.87	0	0	0	0	26.8848	29.7576	-900.7568	0	0	0	3.71	2.05	0	0
1019	902	Shell-Thin	1599	@SLE_R	Combination	Min	4.61	3.08	-90.18	0	0	0	0	25.4873	34.4255	-902.1463	0	0	0	3.71	4.99	0	0
1019	902	Shell-Thin	804	@SLE_F	Combination	Max	450.98	55.34	-20.14	0	0	0	0	1030.3418	2317.744	-319.7771	0	0	0	3499.92	398.96	0	0
1019	902	Shell-Thin	712	@SLE_F	Combination	Max	460.14	101.15	1.16	0	0	0	0	212.2185	1627.1231	-318.3876	0	0	0	3499.92	228.57	0	0
1019	902	Shell-Thin	1177	@SLE_F	Combination	Max	401.61	89.44	-29.12	0	0	0	0	242.862	1414.4042	-900.7568	0	0	0	2949.7	228.57	0	0
1019	902	Shell-Thin	1599	@SLE_F	Combination	Max	392.45	43.63	-50.43	0	0	0	0	898.7079	1948.8381	-902.1463	0	0	0	2949.7	398.96	0	0
1019	902	Shell-Thin	804	@SLE_F	Combination	Min	225.43	48.77	-31.3	0	0	0	0	872.863	2232.4661	-322.8675	0	0	0	3373.09	398.47	0	0
1019	902	Shell-Thin	712	@SLE_F	Combination	Min	234.66	94.92	-12.99	0	0	0	0	13.4817	1537.4281	-321.822	0	0	0	3373.09	219.03	0	0
1019	902	Shell-Thin	1177	@SLE_F	Combination	Min	174.93	82.97	-71.87	0	0	0	0	48.7498	1332.4032	-914.002	0	0	0	2832.17	219.03	0	0
1019	902	Shell-Thin	1599	@SLE_F	Combination	Min	165.7	36.83	-90.18	0	0	0	0	743.0665	1862.9538	-915.0475	0	0	0	2832.17	398.47	0	0
1019	902	Shell-Thin	804	@SLE_P	Combination	Max	450.98	55.34	-31.3	0	0	0	0	872.863	2232.4661	-319.7771	0	0	0	3499.92	398.47	0	0
1019	902	Shell-Thin	712	@SLE_P	Combination	Max	460.14	101.15	-12.99	0	0	0	0	13.4817	1537.4281	-318.3876	0	0	0	3499.92	219.03	0	0
1019	902	Shell-Thin	1177	@SLE_P	Combination	Max	401.61	89.44	-71.87	0	0	0	0	48.7498	1332.4032	-900.7568	0	0	0	2949.7	219.03	0	0
1019	902	Shell-Thin	1599	@SLE_P	Combination	Max	392.45	43.63	-90.18	0	0	0	0	743.0665	1862.9538	-902.1463	0	0	0	2949.7	398.47	0	0
1019	902	Shell-Thin	804	@SLE_P	Combination	Min	450.98	55.34	-31.3	0	0	0	0	872.863	2232.4661	-319.7771	0	0	0	3499.92	398.47	0	0
1019	902	Shell-Thin	712	@SLE_P	Combination	Min	460.14	101.15	-12.99	0	0	0	0	13.4817	1537.4281	-318.3876	0	0	0	3499.92	219.03	0	0
1019	902	Shell-Thin	1177	@SLE_P	Combination	Min	401.61	89.44	-71.87	0	0	0	0	48.7498	1332.4032	-900.7568	0	0	0	2949.7	219.03	0	0
1019	902	Shell-Thin	1599	@SLE_P	Combination	Min	392.45	43.63	-90.18	0	0	0	0	743.0665	1862.9538	-902.1463	0	0	0	2949.7	398.47	0	0
1020	903	Shell-Thin	1599	@SLU_A1	Combination	Max	534.04	80.07	-0.53	0	0	0	0	1058.6556	2550.2533	-17.2399	0	0	0	3539.22	2152.03	0	0
1020	903	Shell-Thin	1177	@SLU_A1	Combination	Max	534.02	79.99	2.95	0	0	0	0	126.5417	1791.3958	-19.0015	0	0	0	3539.22	1418.92	0	0
1020	903	Shell-Thin	1179	@SLU_A1	Combination	Max	274.2	28.03	1.5	0	0	0	0	12.418	523.9977	-20.3493	0	0	0	2137.05	1418.92	0	0
1020	903	Shell-Thin	1600	@SLU_A1	Combination	Max	274.21	28.1	-1.98	0	0	0	0	432.1465	610.8323	-18.5877	0	0	0	2137.05	2152.03	0	0
1020	903	Shell-Thin	1599	@SLU_A1	Combination	Min	4.11	0.56	-206.56	0	0	0	0	25.5409	34.6936	-1876.5073	0	0	0	-2.46	28.04	0	0
1020	903	Shell-Thin	1177	@SLU_A1	Combination	Min	4.25	1.3	-141.42	0	0	0	0	-24.632	28.9295	-1887.3974	0	0	0	-2.46	16.55	0	0
1020	903	Shell-Thin	1179	@SLU_A1	Combination	Min	3.3	1.11	-208.48	0	0	0	0	-167.5858	19.1404	-2245.9371	0	0	0	-13.31	16.55	0	0
1020	903	Shell-Thin	1600	@SLU_A1	Combination	Min	3.15	0.37	-274.13	0	0	0	0	7.983	14.3709	-2235.0471	0	0	0	-13.31	28.04	0	0
1020	903	Shell-Thin	1599	@SLU_A2	Combination	Max	395.58	59.31	-0.53	0	0	0	0	744.0118	1867.6803	-17.2399	0	0	0	2621	1589.56	0	0
1020	903	Shell-Thin	1177	@SLU_A2	Combination	Max	395.57	59.26	2.95	0	0	0	0	43.3658	1305.4833	-19.0015	0	0	0	2621	1049.04	0	0
1020	903	Shell-Thin	1179	@SLU_A2	Combination	Max	203.11	20.76	1.5	0	0	0	0	12.418	366.348	-20.3493	0	0	0	1579.55	1049.04	0	0
1020	903	Shell-Thin	1600	@SLU_A2	Combination	Max	203.12	20.82	-1.98	0	0	0	0	296.457	433.0674	-18.5877	0	0	0	1579.55	1589.56	0	0
1020	903	Shell-Thin	1599	@SLU_A2	Combination	Min	4.11	0.56	-153.01	0	0	0	0	25.5409	34.6936	-1383.7981	0	0	0	-2.46	28.04	0	0
1020	903	Shell-Thin	1177	@SLU_A2	Combination	Min	4.25	1.3	-103.99	0	0	0	0	26.7192	28.9295	-1391.1565	0	0	0	-2.46	16.55	0	0
1020	903	Shell-Thin	1179	@SLU_A2	Combination	Min	3.3	1.11	-154.04	0	0	0	0	-91.7529	19.1404	-1652.8808	0	0	0	-13.31	16.55	0	0
1020	903	Shell-Thin	1600	@SLU_A2	Combination	Min	3.15	0.37	-203.06	0	0	0	0	7.983	14.3709	-1645.5224	0	0	0	-13.31	28.04	0	0
1020	903	Shell-Thin	1599	@SLU_EQU	Combination	Max	435.14	65.24	-0.53	0	0	0	0	849.4071	2070.954	-17.2399	0	0	0	2883.6	1752.02	0	0
1020	903	Shell-Thin	1177	@SLU_EQU	Combination	Max	435.13	65.18	2.95	0	0	0	0	86.5583	1452.5993	-19.0015	0	0	0	2883.6	1155.49	0	0
1020	903	Shell-Thin	1179	@SLU_EQU	Combination	Max	223.42	22.84	1.5	0	0	0	0	12.418	419.7988	-20.3493	0	0	0	1740.17	1155.49	0	0
1020	903	Shell-Thin	1600	@SLU_EQU	Combination	Max	223.43	22.9	-1.98	0	0	0	0	344.3482	491.3406	-18.5877	0	0	0	1740.17	1752.02	0	0

1020	903	Shell-Thin	1177	@SLE_F	Combination	Max	395.57	59.26	-22.44	0	0	0	0	237.6455	1388.3213	-1391.1565	0	0	0	2621	1056.79	0	0
1020	903	Shell-Thin	1179	@SLE_F	Combination	Max	203.11	20.76	-37.36	0	0	0	0	124.9125	450.4276	-1652.8808	0	0	0	1579.55	1056.79	0	0
1020	903	Shell-Thin	1600	@SLE_F	Combination	Max	203.12	20.82	-94.13	0	0	0	0	387.6844	507.8996	-1645.5224	0	0	0	1579.55	1607.06	0	0
1020	903	Shell-Thin	1599	@SLE_F	Combination	Min	165.73	36.99	-153.01	0	0	0	0	744.0118	1867.6803	-1407.7408	0	0	0	2506.22	1589.56	0	0
1020	903	Shell-Thin	1177	@SLE_F	Combination	Min	167.91	47.88	-103.99	0	0	0	0	43.3658	1305.4833	-1417.831	0	0	0	2506.22	1049.04	0	0
1020	903	Shell-Thin	1179	@SLE_F	Combination	Min	22.51	18.8	-154.04	0	0	0	0	-91.7529	366.348	-1694.4465	0	0	0	1177.67	1049.04	0	0
1020	903	Shell-Thin	1600	@SLE_F	Combination	Min	20.33	7.91	-203.06	0	0	0	0	296.457	433.0674	-1684.3563	0	0	0	1177.67	1589.56	0	0
1020	903	Shell-Thin	1599	@SLE_P	Combination	Max	395.58	59.31	-153.01	0	0	0	0	744.0118	1867.6803	-1383.7981	0	0	0	2621	1589.56	0	0
1020	903	Shell-Thin	1177	@SLE_P	Combination	Max	395.57	59.26	-103.99	0	0	0	0	43.3658	1305.4833	-1391.1565	0	0	0	2621	1049.04	0	0
1020	903	Shell-Thin	1179	@SLE_P	Combination	Max	203.11	20.76	-154.04	0	0	0	0	-91.7529	366.348	-1652.8808	0	0	0	1579.55	1049.04	0	0
1020	903	Shell-Thin	1600	@SLE_P	Combination	Max	203.12	20.82	-203.06	0	0	0	0	296.457	433.0674	-1645.5224	0	0	0	1579.55	1589.56	0	0
1020	903	Shell-Thin	1599	@SLE_P	Combination	Min	395.58	59.31	-153.01	0	0	0	0	744.0118	1867.6803	-1383.7981	0	0	0	2621	1589.56	0	0
1020	903	Shell-Thin	1177	@SLE_P	Combination	Min	395.57	59.26	-103.99	0	0	0	0	43.3658	1305.4833	-1391.1565	0	0	0	2621	1049.04	0	0
1020	903	Shell-Thin	1179	@SLE_P	Combination	Min	203.11	20.76	-154.04	0	0	0	0	-91.7529	366.348	-1652.8808	0	0	0	1579.55	1049.04	0	0
1020	903	Shell-Thin	1600	@SLE_P	Combination	Min	203.12	20.82	-203.06	0	0	0	0	296.457	433.0674	-1645.5224	0	0	0	1579.55	1589.56	0	0
1021	904	Shell-Thin	1600	@SLU_A1	Combination	Max	288.19	98.21	-2.62	0	0	0	0	433.1932	616.0655	-14.6354	0	0	0	1222.64	5045.45	0	0
1021	904	Shell-Thin	1179	@SLU_A1	Combination	Max	279.75	66.2	0.53	0	0	0	0	12.4546	516.9018	-16.1525	0	0	0	1222.64	4053.07	0	0
1021	904	Shell-Thin	713	@SLU_A1	Combination	Max	31.5	17.45	0.12	0	0	0	0	-16.7881	-47.1562	-8.5077	0	0	0	6.97	4053.07	0	0
1021	904	Shell-Thin	797	@SLU_A1	Combination	Max	37.48	47.36	-3.02	0	0	0	0	-12.1957	-55.0014	-6.9906	0	0	0	6.97	5045.45	0	0
1021	904	Shell-Thin	1600	@SLU_A1	Combination	Min	2.96	-0.61	-286.55	0	0	0	0	8.1524	15.2174	-2210.529	0	0	0	-22.68	81.66	0	0
1021	904	Shell-Thin	1179	@SLU_A1	Combination	Min	2.4	-3.39	-283.17	0	0	0	0	-164.4326	19.3234	-2216.5883	0	0	0	-22.68	77.58	0	0
1021	904	Shell-Thin	713	@SLU_A1	Combination	Min	-20.34	-15.5	-274.11	0	0	0	0	-640.2418	-3190.0942	-1713.1693	0	0	0	-868.7	77.58	0	0
1021	904	Shell-Thin	797	@SLU_A1	Combination	Min	-11.63	-1.54	-277.63	0	0	0	0	-725.5443	-3990.4194	-1707.6683	0	0	0	-868.7	81.66	0	0
1021	904	Shell-Thin	1600	@SLU_A2	Combination	Max	213.48	72.59	-2.62	0	0	0	0	296.4106	432.8354	-14.6354	0	0	0	899.78	3653.48	0	0
1021	904	Shell-Thin	1179	@SLU_A2	Combination	Max	207.22	41.33	0.53	0	0	0	0	12.4546	370.0376	-16.1525	0	0	0	899.78	2969.4	0	0
1021	904	Shell-Thin	713	@SLU_A2	Combination	Max	4.75	0.83	0.12	0	0	0	0	-16.7881	-47.1562	-8.5077	0	0	0	6.97	2969.4	0	0
1021	904	Shell-Thin	797	@SLU_A2	Combination	Max	11	32.09	-3.02	0	0	0	0	-12.1957	-55.0014	-6.9906	0	0	0	6.97	3653.48	0	0
1021	904	Shell-Thin	1600	@SLU_A2	Combination	Min	2.96	-0.61	-212.26	0	0	0	0	8.1524	15.2174	-1623.9402	0	0	0	-22.68	81.66	0	0
1021	904	Shell-Thin	1179	@SLU_A2	Combination	Min	2.4	-3.39	-209.62	0	0	0	0	-91.015	19.3234	-1620.3008	0	0	0	-22.68	77.58	0	0
1021	904	Shell-Thin	713	@SLU_A2	Combination	Min	-2.23	-4.32	-203.01	0	0	0	0	-442.4282	-2363.0328	-1261.3001	0	0	0	-641.68	77.58	0	0
1021	904	Shell-Thin	797	@SLU_A2	Combination	Min	-1.67	-1.54	-205.65	0	0	0	0	-517.4405	-2927.3054	-1264.9395	0	0	0	-641.68	81.66	0	0
1021	904	Shell-Thin	1600	@SLU_EQU	Combination	Max	234.82	79.97	-2.62	0	0	0	0	344.931	494.2548	-14.6354	0	0	0	994.3	4083.54	0	0
1021	904	Shell-Thin	1179	@SLU_EQU	Combination	Max	227.95	51.41	0.53	0	0	0	0	12.4546	416.9562	-16.1525	0	0	0	994.3	3291.7	0	0
1021	904	Shell-Thin	713	@SLU_EQU	Combination	Max	19.56	10.24	0.12	0	0	0	0	-16.7881	-47.1562	-8.5077	0	0	0	6.97	3291.7	0	0
1021	904	Shell-Thin	797	@SLU_EQU	Combination	Max	25.03	37.61	-3.02	0	0	0	0	-12.1957	-55.0014	-6.9906	0	0	0	6.97	4083.54	0	0
1021	904	Shell-Thin	1600	@SLU_EQU	Combination	Min	2.96	-0.61	-233.49	0	0	0	0	8.1524	15.2174	-1796.7398	0	0	0	-22.68	81.66	0	0
1021	904	Shell-Thin	1179	@SLU_EQU	Combination	Min	2.4	-3.39	-230.69	0	0	0	0	-123.8664	19.3234	-1799.0064	0	0	0	-22.68	77.58	0	0
1021	904	Shell-Thin	713	@SLU_EQU	Combination	Min	-10.06	-8.58	-223.34	0	0	0	0	-511.2217	-2599.336	-1393.3811	0	0	0	-707.24	77.58	0	0
1021	904	Shell-Thin	797	@SLU_EQU	Combination	Min	-3.03	-1.54	-226.22	0	0	0	0	-584.6129	-3242.0685	-1391.4335	0	0	0	-707.24	81.66	0	0
1021	904	Shell-Thin	1600	@SLE_R	Combination	Max	213.48	72.59	-2.62	0	0	0	0	296.4106	432.8354	-14.6354	0	0	0	899.78	3653.48	0	0
1021	904	Shell-Thin	1179	@SLE_R	Combination	Max	207.22	41.33	0.53	0	0	0	0	12.4546	370.0376	-16.1525	0	0	0	899.78	2969.4	0	0
1021	904	Shell-Thin	713	@SLE_R	Combination	Max	4.75	0.83	0.12	0	0	0	0	-16.7881	-47.1562	-8.5077	0	0	0	6.97	2969.4	0	0
1021	904	Shell-Thin	797	@SLE_R	Combination	Max	11	32.09	-3.02	0	0	0	0	-12.1957	-55.0014	-6.9906	0	0	0	6.97	3653.48	0	0
1021	904	Shell-Thin	1600	@SLE_R	Combination	Min	2.96	-0.61	-212.26	0	0	0	0	8.1524	15.2174	-1623.9402	0	0	0	-22.68	81.66	0	0
1021	904	Shell-Thin	1179	@SLE_R	Combination	Min	2.4	-3.39	-209.62	0	0	0	0	-91.015	19.3234	-1620.3008	0	0	0	-22.68	77.58	0	0
1021	904	Shell-Thin	713	@SLE_R	Combination	Min	-2.23	-4.32	-203.01	0	0	0	0	-442.4282	-2363.0328	-1261.3001	0	0	0	-641.68	77.58	0	0
1021	904	Shell-Thin	797	@SLE_R	Combination	Min	-1.67	-1.54	-205.65	0	0	0	0	-517.4405	-2927.3054	-1264.9395	0	0	0	-641.68	81.66	0	0
1021	904	Shell-Thin	1600	@SLE_F	Combination	Max	213.48	72.59	-84.38	0	0	0	0	390.8074	523.5144	-1623.9402	0	0	0	899.78	3977.08	0	0
1021	904	Shell-Thin	1179	@SLE_F	Combination	Max	207.22	41.33	-15.79	0	0	0	0	118.7494	419.6121	-1620.3008	0	0	0	899.78	3096.2	0	0
1021	904	Shell-Thin	713	@SLE_F	Combination	Max	4.75	0.83	-2.55	0	0	0	0	-442.4282	-2333.9034	-1261.3001	0	0	0	-548.14	3096.2	0	0
1021	904	Shell-Thin	797	@SLE_F	Combination	Max	11	32.09	-71.14	0	0	0	0	-517.4405	-2927.3054	-1263.3443	0	0	0	-548.14	3977.08	0	0
1021	904	Shell-Thin	1600	@SLE_F	Combination	Min	19.82	5.36	-212.26	0	0	0	0	296.4106	432.8354	-1675.968	0	0	0	456.72	3653.48	0	0
1021	904	Shell-Thin	1179	@SLE_F	Combination	Min	12.79	-29.76	-209.62	0	0	0	0	-91.015	370.0376	-1703.6786	0	0	0	456.72	2969.4	0	0
1021	904	Shell-Thin	713	@SLE_F	Combination	Min	-71.68	-46.65	-203.01	0	0	0	0	-565.1818	-2363.0328	-1291.0548	0	0	0	-641.68	2969.4	0	0
1021	904	Shell-Thin	797	@SLE_F	Combination	Min	-64.65	-11.54	-205.65	0	0	0	0	-594.5822	-3037.4685	-1264.9395	0	0	0	-641.68	3653.48	0	0
1021	904	Shell-Thin	1600	@SLE_P	Combination	Max	213.48	72.59	-212.26	0	0	0	0	296.4106	432.8354	-1623.9402	0	0	0	899.78	3653.48	0	0
1021	904	Shell-Thin	1179	@SLE_P	Combination	Max	207.22	41.33	-209.62	0	0	0	0	-91.015	370.0376	-1620.3008	0	0	0	899.78	2969.4	0	0
1021	904	Shell-Thin	713	@SLE_P	Combination	Max	4.75	0.83	-203.01	0	0	0	0	-442.4282	-2363.0328	-1261.3001	0	0	0	-641.68	2969.4	0	0
1021	904	Shell-Thin	797	@SLE_P	Combination	Max	11	32.09	-205.65	0	0	0	0	-517.4405	-2927.3054	-1264.9395	0	0	0	-641.68	3653.48	0	0
1021	904	Shell-Thin	1600	@SLE_P	Combination	Min	213.48	72.59	-212.26	0	0	0	0	296.4106	432.8354	-1623.9402	0	0	0	899.78	3653.48	0	0
1021	904	Shell-Thin	1179	@SLE_P	Combination	Min	207.22	41.33	-209.62	0	0	0	0	-91.015	370.0376	-1620.3008	0	0	0	899.78	2969.4	0	0
1021	904	Shell-Thin	713	@SLE_P	Combination	Min	4.75	0.83	-203.01	0	0	0	0	-442.4282	-2363.0328	-1261.3001	0	0	0	-641.68	2969.4	0	0
1021	904	Shell-Thin	797	@SLE_P	Combination	Min	11	32.09	-205.65	0	0	0	0	-517.4405	-2927.3054	-1264.9395	0	0	0	-641.68	3653.48	0	0
1022	905	Shell-Thin	742	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	366.9218	155.3168	-1.4873	0	0	0	597.12	1719.72	0	0
1022	905	Shell-Thin	1473	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	-4.7576	0	0	0	597.12	-1.18	0	0
1022	905	Shell-Thin	1601	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	906.6977	157.4623	-4.9117	0	0	0	-23.3	-1.18	0	0
1022	905	Shell-Thin	747	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	-1.6413	0	0	0	-23.3	1719.72	0	0
1022	905	Shell-Thin	742	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	-200.1287	0	0	0	4.44	12.78	0	0
1022	905	Shell-Thin	1473	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-126.2357	-170.0539	-640.1842	0	0	0	4.44	-159.2	0	0
1022	905	Shell-Thin	1601	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	-660.909	0	0	0	-3135.57	-159.2	0	0
1022	905	Shell-Thin	747	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-1912.9054	-456.6222	-220.8535	0	0	0	-3135.57	12.78	0	0
1022	905	Shell-Thin	742	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	-1.4873	0	0	0	442.31	1273.86	0	0
1022	905	Shell-Thin	1473	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	-4.7576	0	0	0	442.31	-1.18	0	0
1022	905	Shell-Thin	1601	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	-4.9117	0	0	0	-23.3	-1.18	0	0
1022	905	Shell-Thin	747	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	-1.6413	0	0	0	-23.3	1273.86	0	0
1022	905	Shell-Thin	742	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	-148.2435	0	0	0	4.44	12.78	0	0
1022	905	Shell-Thin	1473	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	4.44	-117.92	0	0
1022	905	Shell-Thin	1601	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	-489.5623	0	0	0	-2322.64	-117.92	0	0
1022	905	Shell-Thin	747	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	12.78	0	0
1022	905	Shell-Thin	742	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	298.9733	126.5544	-1.4873	0	0	0	486.54	1401.25	0	0
1022	905	Shell-Thin	1473	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	-4.7576	0	0	0	486.54	-1.18	0	0
1022	905	Shell-Thin	1601	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	738.7907	128.3026	-4.9117	0	0	0	-23.3	-1.18	0	0
1022	905	Shell-Thin	747	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	-1.6413	0	0	0	-23.3	1401.25	0	0
1022	905	Shell-Thin	742	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	-163.0679	0	0	0	4.44	12.78	0	0
1022	905	Shell-Thin	1473	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.8587	-138.5624	-521.6316	0	0	0	4.44	-129.71	0	0
1022	905	Shell-Thin	1601	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	-538.5185	0	0	0	-2554.91	-129.71	0	0
1022	905	Shell-Thin	747	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1558.6636	-372.0625	-179.9547	0	0	0	-2554.91	12.78	0	0
1022	905	Shell-Thin	742	@SLE_R	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	-1.4873	0	0	0	442.31	1273.86	0	0
1022	905	Shell-Thin	1473	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9381	-1.2638	-4.7576	0	0	0	442.31	-1.18	0	0
1022	905	Shell-Thin	1601	@SLE_R	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	-4.9117	0	0	0	-23.3	-1.18	0	0
1022	905	Shell-Thin	747	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-14.2161	-3.3935	-1.6413	0	0	0	-23.3	1273.86	0	0
1022	905	Shell-Thin	742	@SLE_R	Combination	Min	0	0	0	0	0	0	0	2.7268	1.1543	-148.2435	0	0	0	4.44	12.78	0	0
1022	905	Shell-Thin	1473	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	4.44	-117.92	0	0
1022	905	Shell-Thin	1601	@SLE_R	Combination	Min	0	0	0	0	0	0	0	6.7383	1.1702	-489.5623	0	0	0	-2322.64	-117.92	0	0
1022	905	Shell-Thin	747	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	12.78	0	0
1022	905	Shell-Thin	742	@SLE_F	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	-148.2435	0	0	0	442.31	1273.86	0	0
1022	905	Shell-Thin	1473	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	442.31	-117.92	0	0
1022	905	Shell-Thin	1601	@SLE_F	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	-489.5623	0	0	0	-2322.64	-117.92	0	0
1022	905	Shell-Thin	747	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	1273.86	0	0
1022	905	Shell-Thin	742	@SLE_F	Combination	Min	0	0	0	0	0	0	0	271.794	115.0495	-148.2435	0	0	0	442.31	1273.86	0	0
1022	905	Shell-Thin	1473	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	442.31	-117.92	0	0
1022	905	Shell-Thin	1601	@SLE_F	Combination	Min	0	0	0	0	0	0	0	671.6279	116.6387	-489.5623	0	0	0	-2322.64	-117.92	0	0
1022	905	Shell-Thin	747	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	1273.86	0	0
1022	905	Shell-Thin	742	@SLE_P	Combination	Max	0	0	0	0	0	0	0	271.794	115.0495	-148.2435	0	0	0	442.31	1273.86	0	0
1022	905	Shell-Thin	1473	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	442.31	-117.92	0	0
1022	905	Shell-Thin	1601	@SLE_P	Combination	Max	0	0	0	0	0	0	0	671.6279	116.6387	-489.5623	0	0	0	-2322.64	-117.92	0	0
1022	905	Shell-Thin	747	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	1273.86	0	0
1022	905	Shell-Thin	742	@SLE_P	Combination	Min	0	0	0	0	0	0	0	271.794	115.0495	-148.2435	0	0	0	442.31	1273.86	0	0
1022	905	Shell-Thin	1473	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-93.5079	-125.9658	-474.2106	0	0	0	442.31	-117.92	0	0
1022	905	Shell-Thin	1601	@SLE_P	Combination	Min	0	0	0	0	0	0	0	671.6279	116.6387	-489.5623	0	0	0	-2322.64	-117.92	0	0
1022	905	Shell-Thin	747	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1416.9669	-338.2386	-163.5952	0	0	0	-2322.64	1273.86	0	0
1023	906	Shell-Thin	1473	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	107.1632	-0.9169	-2.5735	0	0	0	215.08	-4.41	0	0
1023	906	Shell-Thin	1474	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	-1.3493	0	0	0	215.08	-7.73	0	0
1023	906	Shell-Thin	1602	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	142.7306	-0.1811	-1.6396	0	0	0	505.03	-7.73	0	0
1023	906	Shell-Thin	1601	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	521.6298	80.4487	-2.8637	0	0	0	505.03	-4.41	0	0
1023	906	Shell-Thin	1473	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.7964	-123.3741	-346.2838	0	0	0	1.6	-593.24	0	0
1023	906	Shell-Thin	1474	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-14.4065	-451.379	-181.5653	0	0	0	1.6	-1039.63	0	0
1023	906	Shell-Thin	1602	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	1.0607	-24.3625	-220.6173	0	0	0	3.75	-1039.63	0	0
1023	906	Shell-Thin	1601	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	-385.3357	0	0	0	3.75	-593.24	0	0
1023	906	Shell-Thin	1473	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	79.3801	-0.9169	-2.5735	0	0	0	159.32	-4.41	0	0
1023	906	Shell-Thin	1474	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	-1.3493	0	0	0	159.32	-7.73	0	0
1023	906	Shell-Thin	1602	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	105.7264	-0.1811	-1.6396	0	0	0	374.1	-7.73	0	0
1023	906	Shell-Thin	1601	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	-2.8637	0	0	0	374.1	-4.41	0	0
1023	906	Shell-Thin	1473	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.7964	-91.3882	-256.5065	0	0	0	1.6	-439.44	0	0
1023	906	Shell-Thin	1474	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	1.6	-770.1	0	0
1023	906	Shell-Thin	1602	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	1.0607	-18.0463	-163.4202	0	0	0	3.75	-770.1	0	0
1023	906	Shell-Thin	1601	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	-285.4339	0	0	0	3.75	-439.44	0	0
1023	906	Shell-Thin	1473	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	87.3181	-0.9169	-2.5735	0	0	0	175.25	-4.41	0	0
1023	906	Shell-Thin	1474	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.1071	-3.3545	-1.3493

1023	906	Shell-Thin	1601	@SLE_R	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	-2.8637	0	0	0	374.1	-4.41	0	0
1023	906	Shell-Thin	1473	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.7964	-91.3882	-256.5065	0	0	0	1.6	-439.44	0	0
1023	906	Shell-Thin	1474	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	1.6	-770.1	0	0
1023	906	Shell-Thin	1602	@SLE_R	Combination	Min	0	0	0	0	0	0	0	1.0607	-18.0463	-163.4202	0	0	0	3.75	-770.1	0	0
1023	906	Shell-Thin	1601	@SLE_R	Combination	Min	0	0	0	0	0	0	0	3.8766	0.5979	-285.4339	0	0	0	3.75	-439.44	0	0
1023	906	Shell-Thin	1473	@SLE_F	Combination	Max	0	0	0	0	0	0	0	79.3801	-91.3882	-256.5065	0	0	0	159.32	-439.44	0	0
1023	906	Shell-Thin	1474	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	159.32	-770.1	0	0
1023	906	Shell-Thin	1602	@SLE_F	Combination	Max	0	0	0	0	0	0	0	105.7264	-18.0463	-163.4202	0	0	0	374.1	-770.1	0	0
1023	906	Shell-Thin	1601	@SLE_F	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	-285.4339	0	0	0	374.1	-439.44	0	0
1023	906	Shell-Thin	1473	@SLE_F	Combination	Min	0	0	0	0	0	0	0	79.3801	-91.3882	-256.5065	0	0	0	159.32	-439.44	0	0
1023	906	Shell-Thin	1474	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	159.32	-770.1	0	0
1023	906	Shell-Thin	1602	@SLE_F	Combination	Min	0	0	0	0	0	0	0	105.7264	-18.0463	-163.4202	0	0	0	374.1	-770.1	0	0
1023	906	Shell-Thin	1601	@SLE_F	Combination	Min	0	0	0	0	0	0	0	386.3925	59.5917	-285.4339	0	0	0	374.1	-439.44	0	0
1023	906	Shell-Thin	1473	@SLE_P	Combination	Max	0	0	0	0	0	0	0	79.3801	-91.3882	-256.5065	0	0	0	159.32	-439.44	0	0
1023	906	Shell-Thin	1474	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	159.32	-770.1	0	0
1023	906	Shell-Thin	1602	@SLE_P	Combination	Max	0	0	0	0	0	0	0	105.7264	-18.0463	-163.4202	0	0	0	374.1	-770.1	0	0
1023	906	Shell-Thin	1601	@SLE_P	Combination	Max	0	0	0	0	0	0	0	386.3925	59.5917	-285.4339	0	0	0	374.1	-439.44	0	0
1023	906	Shell-Thin	1473	@SLE_P	Combination	Min	0	0	0	0	0	0	0	79.3801	-91.3882	-256.5065	0	0	0	159.32	-439.44	0	0
1023	906	Shell-Thin	1474	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-10.6715	-334.3548	-134.4928	0	0	0	159.32	-770.1	0	0
1023	906	Shell-Thin	1602	@SLE_P	Combination	Min	0	0	0	0	0	0	0	105.7264	-18.0463	-163.4202	0	0	0	374.1	-770.1	0	0
1023	906	Shell-Thin	1601	@SLE_P	Combination	Min	0	0	0	0	0	0	0	386.3925	59.5917	-285.4339	0	0	0	374.1	-439.44	0	0
1024	907	Shell-Thin	1474	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	-0.7677	0	0	0	84.69	-7.11	0	0
1024	907	Shell-Thin	1475	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	-0.323	0	0	0	84.69	-9.35	0	0
1024	907	Shell-Thin	1603	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	25.2845	1.5034	-0.3894	0	0	0	217.75	-9.35	0	0
1024	907	Shell-Thin	1602	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	202.6905	-0.0919	-0.834	0	0	0	217.75	-7.11	0	0
1024	907	Shell-Thin	1474	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-41.236	-456.7449	-103.295	0	0	0	0.63	-956.16	0	0
1024	907	Shell-Thin	1475	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-100.5554	-594.0126	-43.4671	0	0	0	0.63	-1258.44	0	0
1024	907	Shell-Thin	1603	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	-52.393	0	0	0	1.62	-1258.44	0	0
1024	907	Shell-Thin	1602	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	1.5063	-12.3705	-112.2209	0	0	0	1.62	-956.16	0	0
1024	907	Shell-Thin	1474	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	-0.7677	0	0	0	62.73	-7.11	0	0
1024	907	Shell-Thin	1475	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	-0.323	0	0	0	62.73	-9.35	0	0
1024	907	Shell-Thin	1603	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	-0.3894	0	0	0	161.29	-9.35	0	0
1024	907	Shell-Thin	1602	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	150.1411	-0.0919	-0.834	0	0	0	161.29	-7.11	0	0
1024	907	Shell-Thin	1474	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	0.63	-708.27	0	0
1024	907	Shell-Thin	1475	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	0.63	-932.18	0	0
1024	907	Shell-Thin	1603	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	-38.8096	0	0	0	1.62	-932.18	0	0
1024	907	Shell-Thin	1602	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	1.5063	-9.1633	-83.1266	0	0	0	1.62	-708.27	0	0
1024	907	Shell-Thin	1474	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	-0.7677	0	0	0	69.01	-7.11	0	0
1024	907	Shell-Thin	1475	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	-0.323	0	0	0	69.01	-9.35	0	0
1024	907	Shell-Thin	1603	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	20.6022	1.225	-0.3894	0	0	0	177.42	-9.35	0	0
1024	907	Shell-Thin	1602	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	165.1552	-0.0919	-0.834	0	0	0	177.42	-7.11	0	0
1024	907	Shell-Thin	1474	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-33.5997	-372.1625	-84.1663	0	0	0	0.63	-779.09	0	0
1024	907	Shell-Thin	1475	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-81.934	-484.0103	-35.4176	0	0	0	0.63	-1025.4	0	0
1024	907	Shell-Thin	1603	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	-42.6906	0	0	0	1.62	-1025.4	0	0
1024	907	Shell-Thin	1602	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	1.5063	-10.0797	-91.4393	0	0	0	1.62	-779.09	0	0
1024	907	Shell-Thin	1474	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.3065	-3.3944	-0.7677	0	0	0	62.73	-7.11	0	0
1024	907	Shell-Thin	1475	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.7473	-4.4145	-0.323	0	0	0	62.73	-9.35	0	0
1024	907	Shell-Thin	1603	@SLE_R	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	-0.3894	0	0	0	161.29	-9.35	0	0
1024	907	Shell-Thin	1602	@SLE_R	Combination	Max	0	0	0	0	0	0	0	150.1411	-0.0919	-0.834	0	0	0	161.29	-7.11	0	0
1024	907	Shell-Thin	1474	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	0.63	-708.27	0	0
1024	907	Shell-Thin	1475	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	0.63	-932.18	0	0
1024	907	Shell-Thin	1603	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.1879	0.0112	-38.8096	0	0	0	1.62	-932.18	0	0
1024	907	Shell-Thin	1602	@SLE_R	Combination	Min	0	0	0	0	0	0	0	1.5063	-9.1633	-83.1266	0	0	0	1.62	-708.27	0	0
1024	907	Shell-Thin	1474	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	62.73	-708.27	0	0
1024	907	Shell-Thin	1475	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	62.73	-932.18	0	0
1024	907	Shell-Thin	1603	@SLE_F	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	-38.8096	0	0	0	161.29	-932.18	0	0
1024	907	Shell-Thin	1602	@SLE_F	Combination	Max	0	0	0	0	0	0	0	150.1411	-9.1633	-83.1266	0	0	0	161.29	-708.27	0	0
1024	907	Shell-Thin	1474	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	62.73	-708.27	0	0
1024	907	Shell-Thin	1475	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	62.73	-932.18	0	0
1024	907	Shell-Thin	1603	@SLE_F	Combination	Min	0	0	0	0	0	0	0	18.7292	1.1137	-38.8096	0	0	0	161.29	-932.18	0	0
1024	907	Shell-Thin	1602	@SLE_F	Combination	Min	0	0	0	0	0	0	0	150.1411	-9.1633	-83.1266	0	0	0	161.29	-708.27	0	0
1024	907	Shell-Thin	1474	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	62.73	-708.27	0	0
1024	907	Shell-Thin	1475	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	62.73	-932.18	0	0
1024	907	Shell-Thin	1603	@SLE_P	Combination	Max	0	0	0	0	0	0	0	18.7292	1.1137	-38.8096	0	0	0	161.29	-932.18	0	0
1024	907	Shell-Thin	1602	@SLE_P	Combination	Max	0	0	0	0	0	0	0	150.1411	-9.1633	-83.1266	0	0	0	161.29	-708.27	0	0
1024	907	Shell-Thin	1474	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-30.5452	-338.3296	-76.5148	0	0	0	62.73	-708.27	0	0
1024	907	Shell-Thin	1475	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-74.4855	-440.0093	-32.1978	0	0	0	62.73	-932.18	0	0
1024	907	Shell-Thin	1603	@SLE_P	Combination	Min	0	0	0	0	0	0	0	18.7292	1.1137	-38.8096	0	0	0	161.29	-932.18	0	0
1024	907	Shell-Thin	1602	@SLE_P	Combination	Min	0	0	0	0	0	0	0	150.1411	-9.1633	-83.1266	0	0	0	161.29	-708.27	0	0
1025	908	Shell-Thin	1475	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	-0.1621	0	0	0	14.44	-9.09	0	0
1025	908	Shell-Thin	1476	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	-0.0509	0	0	0	14.44	-9.36	0	0
1025	908	Shell-Thin	1604	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	1.9318	-0.0168	-0.0725	0	0	0	61.18	-9.36	0	0
1025	908	Shell-Thin	1603	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	51.0754	6.6616	-0.1836	0	0	0	61.18	-9.09	0	0
1025	908	Shell-Thin	1475	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-112.3104	-596.3636	-21.8083	0	0	0	0.11	-1222.9	0	0
1025	908	Shell-Thin	1476	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-119.9753	-623.5248	-6.8556	0	0	0	0.11	-1259.37	0	0
1025	908	Shell-Thin	1604	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0144	-2.2627	-9.7575	0	0	0	0.45	-1259.37	0	0
1025	908	Shell-Thin	1603	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	-24.7101	0	0	0	0.45	-1222.9	0	0
1025	908	Shell-Thin	1475	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	-0.1621	0	0	0	10.7	-9.09	0	0
1025	908	Shell-Thin	1476	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	-0.0509	0	0	0	10.7	-9.36	0	0
1025	908	Shell-Thin	1604	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.4309	-0.0168	-0.0725	0	0	0	45.32	-9.36	0	0
1025	908	Shell-Thin	1603	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	-0.1836	0	0	0	45.32	-9.09	0	0
1025	908	Shell-Thin	1475	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	0.11	-905.85	0	0
1025	908	Shell-Thin	1476	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	0.11	-932.87	0	0
1025	908	Shell-Thin	1604	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.6761	-7.2278	0	0	0	0.45	-932.87	0	0
1025	908	Shell-Thin	1603	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	-18.3038	0	0	0	0.45	-905.85	0	0
1025	908	Shell-Thin	1475	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	-0.1621	0	0	0	11.77	-9.09	0	0
1025	908	Shell-Thin	1476	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	-0.0509	0	0	0	11.77	-9.36	0	0
1025	908	Shell-Thin	1604	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	1.574	-0.0168	-0.0725	0	0	0	49.85	-9.36	0	0
1025	908	Shell-Thin	1603	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	41.617	5.428	-0.1836	0	0	0	49.85	-9.09	0	0
1025	908	Shell-Thin	1475	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-91.5121	-485.9259	-17.7697	0	0	0	0.11	-996.44	0	0
1025	908	Shell-Thin	1476	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.7576	-508.0572	-5.5861	0	0	0	0.11	-1026.16	0	0
1025	908	Shell-Thin	1604	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.8437	-7.9505	0	0	0	0.45	-1026.16	0	0
1025	908	Shell-Thin	1603	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	-20.1342	0	0	0	0.45	-996.44	0	0
1025	908	Shell-Thin	1475	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8347	-4.432	-0.1621	0	0	0	10.7	-9.09	0	0
1025	908	Shell-Thin	1476	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8916	-4.6338	-0.0509	0	0	0	10.7	-9.36	0	0
1025	908	Shell-Thin	1604	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.4309	-0.0168	-0.0725	0	0	0	45.32	-9.36	0	0
1025	908	Shell-Thin	1603	@SLE_R	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	-0.1836	0	0	0	45.32	-9.09	0	0
1025	908	Shell-Thin	1475	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	0.11	-905.85	0	0
1025	908	Shell-Thin	1476	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	0.11	-932.87	0	0
1025	908	Shell-Thin	1604	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0144	-1.6761	-7.2278	0	0	0	0.45	-932.87	0	0
1025	908	Shell-Thin	1603	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.3796	0.0495	-18.3038	0	0	0	0.45	-905.85	0	0
1025	908	Shell-Thin	1475	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	10.7	-905.85	0	0
1025	908	Shell-Thin	1476	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	10.7	-932.87	0	0
1025	908	Shell-Thin	1604	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.4309	-1.6761	-7.2278	0	0	0	45.32	-932.87	0	0
1025	908	Shell-Thin	1603	@SLE_F	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	-18.3038	0	0	0	45.32	-905.85	0	0
1025	908	Shell-Thin	1475	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	10.7	-905.85	0	0
1025	908	Shell-Thin	1476	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	10.7	-932.87	0	0
1025	908	Shell-Thin	1604	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.4309	-1.6761	-7.2278	0	0	0	45.32	-932.87	0	0
1025	908	Shell-Thin	1603	@SLE_F	Combination	Min	0	0	0	0	0	0	0	37.8336	4.9345	-18.3038	0	0	0	45.32	-905.85	0	0
1025	908	Shell-Thin	1475	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	10.7	-905.85	0	0
1025	908	Shell-Thin	1476	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	10.7	-932.87	0	0
1025	908	Shell-Thin	1604	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.4309	-1.6761	-7.2278	0	0	0	45.32	-932.87	0	0
1025	908	Shell-Thin	1603	@SLE_P	Combination	Max	0	0	0	0	0	0	0	37.8336	4.9345	-18.3038	0	0	0	45.32	-905.85	0	0
1025	908	Shell-Thin	1475	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-83.1929	-441.7508	-16.1543	0	0	0	10.7	-905.85	0	0
1025	908	Shell-Thin	1476	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.8706	-461.8702	-5.0782	0	0	0	10.7	-932.87	0	0
1025	908	Shell-Thin	1604	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.4309	-1.6761	-7.2278	0	0	0	45.32	-932.87	0	0
1025	908	Shell-Thin	1603	@SLE_P	Combination	Min	0	0	0	0	0	0	0	37.8336	4.9345	-18.3038	0	0	0	45.32	-905.85	0	0
1026	909	Shell-Thin	1476	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	-0.0281	0	0	0	2.05	-9.29	0	0
1026	909	Shell-Thin	1477	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	-0.0068	0	0	0	2.05	-9.39	0	0
1026	909	Shell-Thin	1605	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.5867	0.2454	-0.0088	0	0	0	10.18	-9.39	0	0
1026	909	Shell-Thin	1604	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	9.1439	-0.0061	-0.0301	0	0	0	10.18	-9.29	0	0
1026	909	Shell-Thin	1476	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-123.6726	-624.2642	-3.7759	0	0	0	0.01521	-1250.12	0	0
1026	909	Shell-Thin	1477	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.0081	-629.6154	-0.9099	0	0	0	0.01521	-1262.95	0	0
1026	909	Shell-Thin	1605	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	-1.1806	0	0	0	0.07568	-1262.95	0	0
1026	909	Shell-Thin	1604	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.068	-0.8203	-4.0467	0	0	0	0.07568	-1250.12	0	0
1026	909	Shell-Thin	1476	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	-0.0281	0	0	0	1.52	-9.29	0	0
1026	909	Shell-Thin	1477	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	-0.0068	0	0	0	1.52	-9.39	0	0
1026	909	Shell-Thin	1605	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	-0.0088	0	0	0	7.54	-9.39	0	0
1026	909	Shell-Thin	1604	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.0061	-0.0301	0	0	0	7.54	-9.29	0	0
1026	909	Shell-Thin	1476	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	0.01521	-926.01	0	0
1026	909	Shell-Thin	1477	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	0.01521	-935.52	0	0
1026	909	Shell-Thin	1605	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	-0.8745	0	0	0	0.07568	-935.52	0	0
1026	909	Shell-Thin	1604	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6076	-2

1026	909	Shell-Thin	1477	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.8585	-513.02	-0.7414	0	0	0	0.01521	-1029.07	0	0
1026	909	Shell-Thin	1605	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	-0.962	0	0	0	0.07568	-1029.07	0	0
1026	909	Shell-Thin	1604	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6684	-3.2973	0	0	0	0.07568	-1018.61	0	0
1026	909	Shell-Thin	1476	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9191	-4.6393	-0.0281	0	0	0	1.52	-9.29	0	0
1026	909	Shell-Thin	1477	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.929	-4.6791	-0.0068	0	0	0	1.52	-9.39	0	0
1026	909	Shell-Thin	1605	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	-0.0088	0	0	0	7.54	-9.39	0	0
1026	909	Shell-Thin	1604	@SLE_R	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.0061	-0.0301	0	0	0	7.54	-9.29	0	0
1026	909	Shell-Thin	1476	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	0.01521	-926.01	0	0
1026	909	Shell-Thin	1477	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	0.01521	-935.52	0	0
1026	909	Shell-Thin	1605	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0044	0.0018	-0.8745	0	0	0	0.07568	-935.52	0	0
1026	909	Shell-Thin	1604	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.068	-0.6076	-2.9975	0	0	0	0.07568	-926.01	0	0
1026	909	Shell-Thin	1476	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	1.52	-926.01	0	0
1026	909	Shell-Thin	1477	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	1.52	-935.52	0	0
1026	909	Shell-Thin	1605	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	-0.8745	0	0	0	7.54	-935.52	0	0
1026	909	Shell-Thin	1604	@SLE_F	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.6076	-2.9975	0	0	0	7.54	-926.01	0	0
1026	909	Shell-Thin	1476	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	1.52	-926.01	0	0
1026	909	Shell-Thin	1477	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	1.52	-935.52	0	0
1026	909	Shell-Thin	1605	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.4346	0.1818	-0.8745	0	0	0	7.54	-935.52	0	0
1026	909	Shell-Thin	1604	@SLE_F	Combination	Min	0	0	0	0	0	0	0	6.7732	-0.6076	-2.9975	0	0	0	7.54	-926.01	0	0
1026	909	Shell-Thin	1476	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	1.52	-926.01	0	0
1026	909	Shell-Thin	1477	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	1.52	-935.52	0	0
1026	909	Shell-Thin	1605	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.4346	0.1818	-0.8745	0	0	0	7.54	-935.52	0	0
1026	909	Shell-Thin	1604	@SLE_P	Combination	Max	0	0	0	0	0	0	0	6.7732	-0.6076	-2.9975	0	0	0	7.54	-926.01	0	0
1026	909	Shell-Thin	1476	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.6094	-462.4179	-2.797	0	0	0	1.52	-926.01	0	0
1026	909	Shell-Thin	1477	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.5986	-466.3818	-0.674	0	0	0	1.52	-935.52	0	0
1026	909	Shell-Thin	1605	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.4346	0.1818	-0.8745	0	0	0	7.54	-935.52	0	0
1026	909	Shell-Thin	1604	@SLE_P	Combination	Min	0	0	0	0	0	0	0	6.7732	-0.6076	-2.9975	0	0	0	7.54	-926.01	0	0
1027	910	Shell-Thin	1477	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	-0.0014	0	0	0	-0.002838	-9.38	0	0
1027	910	Shell-Thin	1478	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	1.0332	0	0	0	-0.002838	-9.35	0	0
1027	910	Shell-Thin	1606	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	2.6799	-0.0036	1.0279	0	0	0	-0.009181	-9.35	0	0
1027	910	Shell-Thin	1605	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	1.5739	0.4429	-0.0015	0	0	0	-0.009181	-9.38	0	0
1027	910	Shell-Thin	1477	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.5254	-629.7189	-0.1909	0	0	0	-0.38	-1261.7	0	0
1027	910	Shell-Thin	1478	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-125.1769	-628.5493	0.0077	0	0	0	-0.38	-1257.51	0	0
1027	910	Shell-Thin	1606	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.4816	0.0076	0	0	0	-1.24	-1257.51	0	0
1027	910	Shell-Thin	1605	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	-0.1962	0	0	0	-1.24	-1261.7	0	0
1027	910	Shell-Thin	1477	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	-0.0014	0	0	0	-0.002838	-9.38	0	0
1027	910	Shell-Thin	1478	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	0.7654	0	0	0	-0.002838	-9.35	0	0
1027	910	Shell-Thin	1606	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.0036	0.7614	0	0	0	-0.009181	-9.35	0	0
1027	910	Shell-Thin	1605	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	-0.0015	0	0	0	-0.009181	-9.38	0	0
1027	910	Shell-Thin	1477	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
1027	910	Shell-Thin	1478	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	0.0077	0	0	0	-0.28	-931.49	0	0
1027	910	Shell-Thin	1606	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3568	0.0076	0	0	0	-0.92	-931.49	0	0
1027	910	Shell-Thin	1605	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	-0.1454	0	0	0	-0.92	-934.59	0	0
1027	910	Shell-Thin	1477	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	-0.0014	0	0	0	-0.002838	-9.38	0	0
1027	910	Shell-Thin	1478	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	0.8419	0	0	0	-0.002838	-9.35	0	0
1027	910	Shell-Thin	1606	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	2.1837	-0.0036	0.8375	0	0	0	-0.009181	-9.35	0	0
1027	910	Shell-Thin	1605	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	1.2825	0.3609	-0.0015	0	0	0	-0.009181	-9.38	0	0
1027	910	Shell-Thin	1477	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-102.2799	-513.1043	-0.1555	0	0	0	-0.31	-1028.05	0	0
1027	910	Shell-Thin	1478	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.996	-512.1513	0.0077	0	0	0	-0.31	-1024.64	0	0
1027	910	Shell-Thin	1606	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3925	0.0076	0	0	0	-1.01	-1024.64	0	0
1027	910	Shell-Thin	1605	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	-0.1599	0	0	0	-1.01	-1028.05	0	0
1027	910	Shell-Thin	1477	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9329	-4.6799	-0.0014	0	0	0	-0.002838	-9.38	0	0
1027	910	Shell-Thin	1478	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9303	-4.6712	0.7654	0	0	0	-0.002838	-9.35	0	0
1027	910	Shell-Thin	1606	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.0036	0.7614	0	0	0	-0.009181	-9.35	0	0
1027	910	Shell-Thin	1605	@SLE_R	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	-0.0015	0	0	0	-0.009181	-9.38	0	0
1027	910	Shell-Thin	1477	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
1027	910	Shell-Thin	1478	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	0.0077	0	0	0	-0.28	-931.49	0	0
1027	910	Shell-Thin	1606	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0199	-0.3568	0.0076	0	0	0	-0.92	-931.49	0	0
1027	910	Shell-Thin	1605	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0117	0.0033	-0.1454	0	0	0	-0.92	-934.59	0	0
1027	910	Shell-Thin	1477	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
1027	910	Shell-Thin	1478	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.7236	-465.5921	0.7654	0	0	0	-0.28	-931.49	0	0
1027	910	Shell-Thin	1606	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.3568	0.7614	0	0	0	-0.92	-931.49	0	0
1027	910	Shell-Thin	1605	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	-0.1454	0	0	0	-0.92	-934.59	0	0
1027	910	Shell-Thin	1477	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
1027	910	Shell-Thin	1478	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	0.7654	0	0	0	-0.28	-931.49	0	0
1027	910	Shell-Thin	1606	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.9851	-0.3568	0.7614	0	0	0	-0.92	-931.49	0	0
1027	910	Shell-Thin	1605	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.1659	0.3281	-0.1454	0	0	0	-0.92	-934.59	0	0
1027	910	Shell-Thin	1477	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
1027	910	Shell-Thin	1478	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.7236	-465.5921	0.7654	0	0	0	-0.28	-931.49	0	0
1027	910	Shell-Thin	1606	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.9851	-0.3568	0.7614	0	0	0	-0.92	-931.49	0	0
1027	910	Shell-Thin	1605	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.1659	0.3281	-0.1454	0	0	0	-0.92	-934.59	0	0
1027	910	Shell-Thin	1477	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.9818	-466.4584	-0.1414	0	0	0	-0.28	-934.59	0	0
1027	910	Shell-Thin	1478	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.7236	-465.5921	0.7654	0	0	0	-0.28	-931.49	0	0
1027	910	Shell-Thin	1606	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.9851	-0.3568	0.7614	0	0	0	-0.92	-931.49	0	0
1027	910	Shell-Thin	1605	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.1659	0.3281	-0.1454	0	0	0	-0.92	-934.59	0	0
1028	911	Shell-Thin	1478	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	1.8979	0	0	0	-0.02393	-9.37	0	0
1028	911	Shell-Thin	1479	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	6.705	0	0	0	-0.02393	-9.31	0	0
1028	911	Shell-Thin	1607	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	15.879	2.61	7.6122	0	0	0	-0.14	-9.31	0	0
1028	911	Shell-Thin	1606	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.5068	-0.0068	2.8051	0	0	0	-0.14	-9.37	0	0
1028	911	Shell-Thin	1478	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-124.0106	-628.316	0.0141	0	0	0	-3.22	-1260.22	0	0
1028	911	Shell-Thin	1479	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-122.763	-620.7891	0.0498	0	0	0	-3.22	-1252.21	0	0
1028	911	Shell-Thin	1607	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	0.0566	0	0	0	-19.14	-1252.21	0	0
1028	911	Shell-Thin	1606	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.9163	0.0208	0	0	0	-19.14	-1260.22	0	0
1028	911	Shell-Thin	1478	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	1.4058	0	0	0	-0.02393	-9.37	0	0
1028	911	Shell-Thin	1479	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	4.9667	0	0	0	-0.02393	-9.31	0	0
1028	911	Shell-Thin	1607	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-0.14	-9.31	0	0
1028	911	Shell-Thin	1606	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.0068	2.0778	0	0	0	-0.14	-9.37	0	0
1028	911	Shell-Thin	1478	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	0.0141	0	0	0	-2.39	-933.49	0	0
1028	911	Shell-Thin	1479	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	0.0498	0	0	0	-2.39	-927.57	0	0
1028	911	Shell-Thin	1607	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	0.0566	0	0	0	-14.17	-927.57	0	0
1028	911	Shell-Thin	1606	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.6787	0.0208	0	0	0	-14.17	-933.49	0	0
1028	911	Shell-Thin	1478	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	1.5464	0	0	0	-0.02393	-9.37	0	0
1028	911	Shell-Thin	1479	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	5.4634	0	0	0	-0.02393	-9.31	0	0
1028	911	Shell-Thin	1607	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	12.9384	2.1267	6.2026	0	0	0	-0.14	-9.31	0	0
1028	911	Shell-Thin	1606	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.413	-0.0068	2.2856	0	0	0	-0.14	-9.37	0	0
1028	911	Shell-Thin	1478	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-101.0457	-511.9612	0.0141	0	0	0	-2.62	-1026.84	0	0
1028	911	Shell-Thin	1479	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-100.0291	-505.8282	0.0498	0	0	0	-2.62	-1020.32	0	0
1028	911	Shell-Thin	1607	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	0.0566	0	0	0	-15.59	-1020.32	0	0
1028	911	Shell-Thin	1606	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.7466	0.0208	0	0	0	-15.59	-1026.84	0	0
1028	911	Shell-Thin	1478	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9216	-4.6694	1.4058	0	0	0	-0.02393	-9.37	0	0
1028	911	Shell-Thin	1479	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.9123	-4.6135	4.9667	0	0	0	-0.02393	-9.31	0	0
1028	911	Shell-Thin	1607	@SLE_R	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-0.14	-9.31	0	0
1028	911	Shell-Thin	1606	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.0068	2.0778	0	0	0	-0.14	-9.37	0	0
1028	911	Shell-Thin	1478	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	0.0141	0	0	0	-2.39	-933.49	0	0
1028	911	Shell-Thin	1479	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	0.0498	0	0	0	-2.39	-927.57	0	0
1028	911	Shell-Thin	1607	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.118	0.0194	0.0566	0	0	0	-14.17	-927.57	0	0
1028	911	Shell-Thin	1606	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0038	-0.6787	0.0208	0	0	0	-14.17	-933.49	0	0
1028	911	Shell-Thin	1478	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.8597	-465.4193	1.4058	0	0	0	-2.39	-933.49	0	0
1028	911	Shell-Thin	1479	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-90.9356	-459.8438	4.9667	0	0	0	-2.39	-927.57	0	0
1028	911	Shell-Thin	1607	@SLE_F	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-14.17	-927.57	0	0
1028	911	Shell-Thin	1606	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.6787	2.0778	0	0	0	-14.17	-933.49	0	0
1028	911	Shell-Thin	1478	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	1.4058	0	0	0	-2.39	-933.49	0	0
1028	911	Shell-Thin	1479	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	4.9667	0	0	0	-2.39	-927.57	0	0
1028	911	Shell-Thin	1607	@SLE_F	Combination	Min	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-14.17	-927.57	0	0
1028	911	Shell-Thin	1606	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.3754	-0.6787	2.0778	0	0	0	-14.17	-933.49	0	0
1028	911	Shell-Thin	1478	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.8597	-465.4193	1.4058	0	0	0	-2.39	-933.49	0	0
1028	911	Shell-Thin	1479	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-90.9356	-459.8438	4.9667	0	0	0	-2.39	-927.57	0	0
1028	911	Shell-Thin	1607	@SLE_P	Combination	Max	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-14.17	-927.57	0	0
1028	911	Shell-Thin	1606	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.3754	-0.6787	2.0778	0	0	0	-14.17	-933.49	0	0
1028	911	Shell-Thin	1478	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.8597	-465.4193	1.4058	0	0	0	-2.39	-933.49	0	0
1028	911	Shell-Thin	1479	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-90.9356	-459.8438	4.9667	0	0	0	-2.39	-927.57	0	0
1028	911	Shell-Thin	1607	@SLE_P	Combination	Min	0	0	0	0	0	0	0	11.7622	1.9333	5.6387	0	0	0	-14.17	-927.57	0	0
1028	911	Shell-Thin	1606	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.3754	-0.6787	2.0778	0	0	0	-14.17	-933.49	0	0
1029	912	Shell-Thin	1479	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	13.935	0	0	0	-0.24	-9.38	0	0
1029	912	Shell-Thin	798	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	30.7064	0	0	0	-0.24	-8.56	0	0
1029	912	Shell-Thin	805	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	57.6799	-0.0466	33.6682	0	0	0	-0.45	-8.56	0	0
1029	912	Shell-Thin	1607	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	9.2081	1.2758	16.8968	0	0	0	-0.45	-9.38	0	0
1029	912	Shell-Thin	1479	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-120.0396	-620.2444	0.1036	0	0	0	-32.93	-1261.94	0	0
1029	912	Shell-Thin	798	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-96.0685	-572.9687	0.2282	0	0	0	-32.93	-1152.28	0	0
1029	912	Shell-Thin	805	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.4287	-6.2766	0.2502	0	0	0	-60.54	-1152.28	0	0
1029	912	Shell-Thin	1607	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	0.1256	0	0	0	-60.54	-1261.94	0	0
1029	912	Shell-Thin	1479	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	10.3222	0	0	0	-0.24	-9.38	0	0
1029	912	Shell-Thin	798	@SLU_A2	Combination	Max	0	0	0	0	0

1029	912	Shell-Thin	1607	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	0.1256	0	0	0	-44.84	-934.77	0	0
1029	912	Shell-Thin	1479	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	11.3544	0	0	0	-0.24	-9.38	0	0
1029	912	Shell-Thin	798	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	25.02	0	0	0	-0.24	-8.56	0	0
1029	912	Shell-Thin	805	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	46.9984	-0.0466	27.4333	0	0	0	-0.45	-8.56	0	0
1029	912	Shell-Thin	1607	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	7.5029	1.0396	13.7678	0	0	0	-0.45	-9.38	0	0
1029	912	Shell-Thin	1479	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-97.8101	-505.3843	0.1036	0	0	0	-26.83	-1028.25	0	0
1029	912	Shell-Thin	798	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-78.278	-466.8634	0.2282	0	0	0	-26.83	-938.9	0	0
1029	912	Shell-Thin	805	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.4287	-5.1143	0.2502	0	0	0	-49.33	-938.9	0	0
1029	912	Shell-Thin	1607	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	0.1256	0	0	0	-49.33	-1028.25	0	0
1029	912	Shell-Thin	1479	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.8921	-4.6095	10.3222	0	0	0	-0.24	-9.38	0	0
1029	912	Shell-Thin	798	@SLE_R	Combination	Max	0	0	0	0	0	0	0	-0.714	-4.2581	22.7455	0	0	0	-0.24	-8.56	0	0
1029	912	Shell-Thin	805	@SLE_R	Combination	Max	0	0	0	0	0	0	0	42.7259	-0.0466	24.9394	0	0	0	-0.45	-8.56	0	0
1029	912	Shell-Thin	1607	@SLE_R	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	12.5161	0	0	0	-0.45	-9.38	0	0
1029	912	Shell-Thin	1479	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	0.1036	0	0	0	-24.4	-934.77	0	0
1029	912	Shell-Thin	798	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	0.2282	0	0	0	-24.4	-853.54	0	0
1029	912	Shell-Thin	805	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.4287	-4.6493	0.2502	0	0	0	-44.84	-853.54	0	0
1029	912	Shell-Thin	1607	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0.0684	0.0095	0.1256	0	0	0	-44.84	-934.77	0	0
1029	912	Shell-Thin	1479	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-88.9182	-459.4403	10.3222	0	0	0	-24.4	-934.77	0	0
1029	912	Shell-Thin	798	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-71.1619	-424.4213	22.7455	0	0	0	-24.4	-853.54	0	0
1029	912	Shell-Thin	805	@SLE_F	Combination	Max	0	0	0	0	0	0	0	42.7259	-4.6493	24.9394	0	0	0	-44.84	-853.54	0	0
1029	912	Shell-Thin	1607	@SLE_F	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	12.5161	0	0	0	-44.84	-934.77	0	0
1029	912	Shell-Thin	1479	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	10.3222	0	0	0	-24.4	-934.77	0	0
1029	912	Shell-Thin	798	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	22.7455	0	0	0	-24.4	-853.54	0	0
1029	912	Shell-Thin	805	@SLE_F	Combination	Min	0	0	0	0	0	0	0	42.7259	-4.6493	24.9394	0	0	0	-44.84	-853.54	0	0
1029	912	Shell-Thin	1607	@SLE_F	Combination	Min	0	0	0	0	0	0	0	6.8208	0.9451	12.5161	0	0	0	-44.84	-934.77	0	0
1029	912	Shell-Thin	1479	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.9182	-459.4403	10.3222	0	0	0	-24.4	-934.77	0	0
1029	912	Shell-Thin	798	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-71.1619	-424.4213	22.7455	0	0	0	-24.4	-853.54	0	0
1029	912	Shell-Thin	805	@SLE_P	Combination	Max	0	0	0	0	0	0	0	42.7259	-4.6493	24.9394	0	0	0	-44.84	-853.54	0	0
1029	912	Shell-Thin	1607	@SLE_P	Combination	Max	0	0	0	0	0	0	0	6.8208	0.9451	12.5161	0	0	0	-44.84	-934.77	0	0
1029	912	Shell-Thin	1479	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.9182	-459.4403	10.3222	0	0	0	-24.4	-934.77	0	0
1029	912	Shell-Thin	798	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-71.1619	-424.4213	22.7455	0	0	0	-24.4	-853.54	0	0
1029	912	Shell-Thin	805	@SLE_P	Combination	Min	0	0	0	0	0	0	0	42.7259	-4.6493	24.9394	0	0	0	-44.84	-853.54	0	0
1029	912	Shell-Thin	1607	@SLE_P	Combination	Min	0	0	0	0	0	0	0	6.8208	0.9451	12.5161	0	0	0	-44.84	-934.77	0	0

TABLE: Element Forces - Frames

Frame	Station	OutputCase	CaseType	StepType	P	V2	V3	T	M2	M3	FrameElem	ElemStation
Text	m	Text	Text	Text	KN	KN	KN	KN-m	KN-m	KN-m	Text	m
652	0	@SLU_A1	Combination	Max	-124.429	-11.645	4.299	0	2.1494	-5.8226	652-1	0
652	0.2	@SLU_A1	Combination	Max	-121.229	-11.645	4.299	0	1.2896	-3.4935	652-1	0.2
652	0.4	@SLU_A1	Combination	Max	-118.029	-11.645	4.299	0	0.4299	-1.1645	652-1	0.4
652	0	@SLU_A1	Combination	Min	-174.531	-20.129	0.023	0	0.0116	-10.0644	652-1	0
652	0.2	@SLU_A1	Combination	Min	-170.211	-20.129	0.023	0	0.0069	-6.0386	652-1	0.2
652	0.4	@SLU_A1	Combination	Min	-165.891	-20.129	0.023	0	0.0023	-2.0129	652-1	0.4
652	0	@SLU_A2	Combination	Max	-124.429	-11.645	3.184	0	1.5921	-5.8226	652-1	0
652	0.2	@SLU_A2	Combination	Max	-121.229	-11.645	3.184	0	0.9553	-3.4935	652-1	0.2
652	0.4	@SLU_A2	Combination	Max	-118.029	-11.645	3.184	0	0.3184	-1.1645	652-1	0.4
652	0	@SLU_A2	Combination	Min	-129.282	-14.91	0.023	0	0.0116	-7.4551	652-1	0
652	0.2	@SLU_A2	Combination	Min	-126.082	-14.91	0.023	0	0.0069	-4.473	652-1	0.2
652	0.4	@SLU_A2	Combination	Min	-122.882	-14.91	0.023	0	0.0023	-1.491	652-1	0.4
652	0	@SLU_EQU	Combination	Max	-116.354	-11.645	3.503	0	1.7513	-5.8226	652-1	0
652	0.2	@SLU_EQU	Combination	Max	-113.474	-11.645	3.503	0	1.0508	-3.4935	652-1	0.2
652	0.4	@SLU_EQU	Combination	Max	-110.594	-11.645	3.503	0	0.3503	-1.1645	652-1	0.4
652	0	@SLU_EQU	Combination	Min	-142.21	-16.401	0.023	0	0.0116	-8.2006	652-1	0
652	0.2	@SLU_EQU	Combination	Min	-138.69	-16.401	0.023	0	0.0069	-4.9203	652-1	0.2
652	0.4	@SLU_EQU	Combination	Min	-135.17	-16.401	0.023	0	0.0023	-1.6401	652-1	0.4
652	0	@SLE_R	Combination	Max	-124.429	-11.645	3.184	0	1.5921	-5.8226	652-1	0
652	0.2	@SLE_R	Combination	Max	-121.229	-11.645	3.184	0	0.9553	-3.4935	652-1	0.2
652	0.4	@SLE_R	Combination	Max	-118.029	-11.645	3.184	0	0.3184	-1.1645	652-1	0.4
652	0	@SLE_R	Combination	Min	-129.282	-14.91	0.023	0	0.0116	-7.4551	652-1	0
652	0.2	@SLE_R	Combination	Min	-126.082	-14.91	0.023	0	0.0069	-4.473	652-1	0.2
652	0.4	@SLE_R	Combination	Min	-122.882	-14.91	0.023	0	0.0023	-1.491	652-1	0.4
652	0	@SLE_F	Combination	Max	-125.121	-11.686	3.184	0	1.5921	-5.843	652-1	0
652	0.2	@SLE_F	Combination	Max	-121.921	-11.686	3.184	0	0.9553	-3.5058	652-1	0.2
652	0.4	@SLE_F	Combination	Max	-118.721	-11.686	3.184	0	0.3184	-1.1686	652-1	0.4
652	0	@SLE_F	Combination	Min	-129.282	-14.91	0.175	0	0.0875	-7.4551	652-1	0
652	0.2	@SLE_F	Combination	Min	-126.082	-14.91	0.175	0	0.0525	-4.473	652-1	0.2
652	0.4	@SLE_F	Combination	Min	-122.882	-14.91	0.175	0	0.0175	-1.491	652-1	0.4
652	0	@SLE_P	Combination	Max	-129.282	-14.91	3.184	0	1.5921	-7.4551	652-1	0
652	0.2	@SLE_P	Combination	Max	-126.082	-14.91	3.184	0	0.9553	-4.473	652-1	0.2
652	0.4	@SLE_P	Combination	Max	-122.882	-14.91	3.184	0	0.3184	-1.491	652-1	0.4
652	0	@SLE_P	Combination	Min	-129.282	-14.91	3.184	0	1.5921	-7.4551	652-1	0
652	0.2	@SLE_P	Combination	Min	-126.082	-14.91	3.184	0	0.9553	-4.473	652-1	0.2
652	0.4	@SLE_P	Combination	Min	-122.882	-14.91	3.184	0	0.3184	-1.491	652-1	0.4
653	0	@SLU_A1	Combination	Max	-115.96	-1.757	2.284E-14	0	1.142E-14	-0.8784	653-1	0
653	0.2	@SLU_A1	Combination	Max	-112.76	-1.757	2.284E-14	0	6.851E-15	-0.5271	653-1	0.2
653	0.4	@SLU_A1	Combination	Max	-109.56	-1.757	2.284E-14	0	2.284E-15	-0.1757	653-1	0.4
653	0	@SLU_A1	Combination	Min	-164.531	-11.629	-9.564E-14	0	-4.782E-14	-5.8147	653-1	0
653	0.2	@SLU_A1	Combination	Min	-160.211	-11.629	-9.564E-14	0	-2.869E-14	-3.4888	653-1	0.2
653	0.4	@SLU_A1	Combination	Min	-155.891	-11.629	-9.564E-14	0	-9.564E-15	-1.1629	653-1	0.4
653	0	@SLU_A2	Combination	Max	-119.358	-4.316	2.284E-14	0	1.142E-14	-2.1582	653-1	0
653	0.2	@SLU_A2	Combination	Max	-116.158	-4.316	2.284E-14	0	6.851E-15	-1.2949	653-1	0.2
653	0.4	@SLU_A2	Combination	Max	-112.958	-4.316	2.284E-14	0	2.284E-15	-0.4316	653-1	0.4
653	0	@SLU_A2	Combination	Min	-129.065	-11.629	-6.444E-14	0	-3.222E-14	-5.8147	653-1	0
653	0.2	@SLU_A2	Combination	Min	-125.865	-11.629	-6.444E-14	0	-1.933E-14	-3.4888	653-1	0.2
653	0.4	@SLU_A2	Combination	Min	-122.665	-11.629	-6.444E-14	0	-6.444E-15	-1.1629	653-1	0.4
653	0	@SLU_EQU	Combination	Max	-105.481	-2.422	2.284E-14	0	1.142E-14	-1.2111	653-1	0
653	0.2	@SLU_EQU	Combination	Max	-102.601	-2.422	2.284E-14	0	6.851E-15	-0.7266	653-1	0.2
653	0.4	@SLU_EQU	Combination	Max	-99.721	-2.422	2.284E-14	0	2.284E-15	-0.2422	653-1	0.4
653	0	@SLU_EQU	Combination	Min	-133.235	-11.629	-7.582E-14	0	-3.791E-14	-5.8147	653-1	0
653	0.2	@SLU_EQU	Combination	Min	-129.715	-11.629	-7.582E-14	0	-2.275E-14	-3.4888	653-1	0.2
653	0.4	@SLU_EQU	Combination	Min	-126.195	-11.629	-7.582E-14	0	-7.582E-15	-1.1629	653-1	0.4
653	0	@SLE_R	Combination	Max	-119.358	-4.316	2.284E-14	0	1.142E-14	-2.1582	653-1	0
653	0.2	@SLE_R	Combination	Max	-116.158	-4.316	2.284E-14	0	6.851E-15	-1.2949	653-1	0.2
653	0.4	@SLE_R	Combination	Max	-112.958	-4.316	2.284E-14	0	2.284E-15	-0.4316	653-1	0.4
653	0	@SLE_R	Combination	Min	-129.065	-11.629	-6.444E-14	0	-3.222E-14	-5.8147	653-1	0
653	0.2	@SLE_R	Combination	Min	-125.865	-11.629	-6.444E-14	0	-1.933E-14	-3.4888	653-1	0.2
653	0.4	@SLE_R	Combination	Min	-122.665	-11.629	-6.444E-14	0	-6.444E-15	-1.1629	653-1	0.4
653	0	@SLE_F	Combination	Max	-119.358	-4.316	2.469E-14	0	1.235E-14	-2.1582	653-1	0
653	0.2	@SLE_F	Combination	Max	-116.158	-4.316	2.469E-14	0	7.407E-15	-1.2949	653-1	0.2
653	0.4	@SLE_F	Combination	Max	-112.958	-4.316	2.469E-14	0	2.469E-15	-0.4316	653-1	0.4
653	0	@SLE_F	Combination	Min	-127.681	-11.378	-6.444E-14	0	-3.222E-14	-5.689	653-1	0
653	0.2	@SLE_F	Combination	Min	-124.481	-11.378	-6.444E-14	0	-1.933E-14	-3.4134	653-1	0.2
653	0.4	@SLE_F	Combination	Min	-121.281	-11.378	-6.444E-14	0	-6.444E-15	-1.1378	653-1	0.4
653	0	@SLE_P	Combination	Max	-119.358	-4.316	-6.444E-14	0	-3.222E-14	-2.1582	653-1	0
653	0.2	@SLE_P	Combination	Max	-116.158	-4.316	-6.444E-14	0	-1.933E-14	-1.2949	653-1	0.2
653	0.4	@SLE_P	Combination	Max	-112.958	-4.316	-6.444E-14	0	-6.444E-15	-0.4316	653-1	0.4
653	0	@SLE_P	Combination	Min	-119.358	-4.316	-6.444E-14	0	-3.222E-14	-2.1582	653-1	0
653	0.2	@SLE_P	Combination	Min	-116.158	-4.316	-6.444E-14	0	-1.933E-14	-1.2949	653-1	0.2
653	0.4	@SLE_P	Combination	Min	-112.958	-4.316	-6.444E-14	0	-6.444E-15	-0.4316	653-1	0.4
654	0	@SLU_A1	Combination	Max	-124.429	-11.645	-0.023	0	-0.0116	-5.8226	654-1	0
654	0.2	@SLU_A1	Combination	Max	-121.229	-11.645	-0.023	0	-0.0069	-3.4935	654-1	0.2
654	0.4	@SLU_A1	Combination	Max	-118.029	-11.645	-0.023	0	-0.0023	-1.1645	654-1	0.4
654	0	@SLU_A1	Combination	Min	-174.531	-20.129	-4.299	0	-2.1494	-10.0644	654-1	0
654	0.2	@SLU_A1	Combination	Min	-170.211	-20.129	-4.299	0	-1.2896	-6.0386	654-1	0.2
654	0.4	@SLU_A1	Combination	Min	-165.891	-20.129	-4.299	0	-0.4299	-2.0129	654-1	0.4
654	0	@SLU_A2	Combination	Max	-124.429	-11.645	-0.023	0	-0.0116	-5.8226	654-1	0
654	0.2	@SLU_A2	Combination	Max	-121.229	-11.645	-0.023	0	-0.0069	-3.4935	654-1	0.2
654	0.4	@SLU_A2	Combination	Max	-118.029	-11.645	-0.023	0	-0.0023	-1.1645	654-1	0.4
654	0	@SLU_A2	Combination	Min	-129.282	-14.91	-3.184	0	-1.5921	-7.4551	654-1	0
654	0.2	@SLU_A2	Combination	Min	-126.082	-14.91	-3.184	0	-0.9553	-4.473	654-1	0.2

654	0.4	@SLU_A2	Combination	Min	-122.882	-14.91	-3.184	0	-0.3184	-1.491	654-1	0.4
654	0	@SLU_EQU	Combination	Max	-116.354	-11.645	-0.023	0	-0.0116	-5.8226	654-1	0
654	0.2	@SLU_EQU	Combination	Max	-113.474	-11.645	-0.023	0	-0.0069	-3.4935	654-1	0.2
654	0.4	@SLU_EQU	Combination	Max	-110.594	-11.645	-0.023	0	-0.0023	-1.1645	654-1	0.4
654	0	@SLU_EQU	Combination	Min	-142.21	-16.401	-3.503	0	-1.7513	-8.2006	654-1	0
654	0.2	@SLU_EQU	Combination	Min	-138.69	-16.401	-3.503	0	-1.0508	-4.9203	654-1	0.2
654	0.4	@SLU_EQU	Combination	Min	-135.17	-16.401	-3.503	0	-0.3503	-1.6401	654-1	0.4
654	0	@SLE_R	Combination	Max	-124.429	-11.645	-0.023	0	-0.0116	-5.8226	654-1	0
654	0.2	@SLE_R	Combination	Max	-121.229	-11.645	-0.023	0	-0.0069	-3.4935	654-1	0.2
654	0.4	@SLE_R	Combination	Max	-118.029	-11.645	-0.023	0	-0.0023	-1.1645	654-1	0.4
654	0	@SLE_R	Combination	Min	-129.282	-14.91	-3.184	0	-1.5921	-7.4551	654-1	0
654	0.2	@SLE_R	Combination	Min	-126.082	-14.91	-3.184	0	-0.9553	-4.473	654-1	0.2
654	0.4	@SLE_R	Combination	Min	-122.882	-14.91	-3.184	0	-0.3184	-1.491	654-1	0.4
654	0	@SLE_F	Combination	Max	-125.121	-11.686	-0.175	0	-0.0875	-5.843	654-1	0
654	0.2	@SLE_F	Combination	Max	-121.921	-11.686	-0.175	0	-0.0525	-3.5058	654-1	0.2
654	0.4	@SLE_F	Combination	Max	-118.721	-11.686	-0.175	0	-0.0175	-1.1686	654-1	0.4
654	0	@SLE_F	Combination	Min	-129.282	-14.91	-3.184	0	-1.5921	-7.4551	654-1	0
654	0.2	@SLE_F	Combination	Min	-126.082	-14.91	-3.184	0	-0.9553	-4.473	654-1	0.2
654	0.4	@SLE_F	Combination	Min	-122.882	-14.91	-3.184	0	-0.3184	-1.491	654-1	0.4
654	0	@SLE_P	Combination	Max	-129.282	-14.91	-3.184	0	-1.5921	-7.4551	654-1	0
654	0.2	@SLE_P	Combination	Max	-126.082	-14.91	-3.184	0	-0.9553	-4.473	654-1	0.2
654	0.4	@SLE_P	Combination	Max	-122.882	-14.91	-3.184	0	-0.3184	-1.491	654-1	0.4
654	0	@SLE_P	Combination	Min	-129.282	-14.91	-3.184	0	-1.5921	-7.4551	654-1	0
654	0.2	@SLE_P	Combination	Min	-126.082	-14.91	-3.184	0	-0.9553	-4.473	654-1	0.2
654	0.4	@SLE_P	Combination	Min	-122.882	-14.91	-3.184	0	-0.3184	-1.491	654-1	0.4
655	0	@SLU_A1	Combination	Max	-124.429	-11.645	4.299	-1.421E-14	2.1494	-5.8226	655-1	0
655	0.2	@SLU_A1	Combination	Max	-121.229	-11.645	4.299	-1.421E-14	1.2896	-3.4935	655-1	0.2
655	0.4	@SLU_A1	Combination	Max	-118.029	-11.645	4.299	-1.421E-14	0.4299	-1.1645	655-1	0.4
655	0	@SLU_A1	Combination	Min	-174.531	-20.129	0.023	-1.918E-14	0.0116	-10.0644	655-1	0
655	0.2	@SLU_A1	Combination	Min	-170.211	-20.129	0.023	-1.918E-14	0.0069	-6.0386	655-1	0.2
655	0.4	@SLU_A1	Combination	Min	-165.891	-20.129	0.023	-1.918E-14	0.0023	-2.0129	655-1	0.4
655	0	@SLU_A2	Combination	Max	-124.429	-11.645	3.184	-1.421E-14	1.5921	-5.8226	655-1	0
655	0.2	@SLU_A2	Combination	Max	-121.229	-11.645	3.184	-1.421E-14	0.9553	-3.4935	655-1	0.2
655	0.4	@SLU_A2	Combination	Max	-118.029	-11.645	3.184	-1.421E-14	0.3184	-1.1645	655-1	0.4
655	0	@SLU_A2	Combination	Min	-129.282	-14.91	0.023	-1.421E-14	0.0116	-7.4551	655-1	0
655	0.2	@SLU_A2	Combination	Min	-126.082	-14.91	0.023	-1.421E-14	0.0069	-4.473	655-1	0.2
655	0.4	@SLU_A2	Combination	Min	-122.882	-14.91	0.023	-1.421E-14	0.0023	-1.491	655-1	0.4
655	0	@SLU_EQU	Combination	Max	-116.354	-11.645	3.503	-1.279E-14	1.7513	-5.8226	655-1	0
655	0.2	@SLU_EQU	Combination	Max	-113.474	-11.645	3.503	-1.279E-14	1.0508	-3.4935	655-1	0.2
655	0.4	@SLU_EQU	Combination	Max	-110.594	-11.645	3.503	-1.279E-14	0.3503	-1.1645	655-1	0.4
655	0	@SLU_EQU	Combination	Min	-142.21	-16.401	0.023	-1.563E-14	0.0116	-8.2006	655-1	0
655	0.2	@SLU_EQU	Combination	Min	-138.69	-16.401	0.023	-1.563E-14	0.0069	-4.9203	655-1	0.2
655	0.4	@SLU_EQU	Combination	Min	-135.17	-16.401	0.023	-1.563E-14	0.0023	-1.6401	655-1	0.4
655	0	@SLE_R	Combination	Max	-124.429	-11.645	3.184	-1.421E-14	1.5921	-5.8226	655-1	0
655	0.2	@SLE_R	Combination	Max	-121.229	-11.645	3.184	-1.421E-14	0.9553	-3.4935	655-1	0.2
655	0.4	@SLE_R	Combination	Max	-118.029	-11.645	3.184	-1.421E-14	0.3184	-1.1645	655-1	0.4
655	0	@SLE_R	Combination	Min	-129.282	-14.91	0.023	-1.421E-14	0.0116	-7.4551	655-1	0
655	0.2	@SLE_R	Combination	Min	-126.082	-14.91	0.023	-1.421E-14	0.0069	-4.473	655-1	0.2
655	0.4	@SLE_R	Combination	Min	-122.882	-14.91	0.023	-1.421E-14	0.0023	-1.491	655-1	0.4
655	0	@SLE_F	Combination	Max	-125.121	-11.686	3.184	-1.421E-14	1.5921	-5.843	655-1	0
655	0.2	@SLE_F	Combination	Max	-121.921	-11.686	3.184	-1.421E-14	0.9553	-3.5058	655-1	0.2
655	0.4	@SLE_F	Combination	Max	-118.721	-11.686	3.184	-1.421E-14	0.3184	-1.1686	655-1	0.4
655	0	@SLE_F	Combination	Min	-129.282	-14.91	0.175	-1.421E-14	0.0875	-7.4551	655-1	0
655	0.2	@SLE_F	Combination	Min	-126.082	-14.91	0.175	-1.421E-14	0.0525	-4.473	655-1	0.2
655	0.4	@SLE_F	Combination	Min	-122.882	-14.91	0.175	-1.421E-14	0.0175	-1.491	655-1	0.4
655	0	@SLE_P	Combination	Max	-129.282	-14.91	3.184	-1.421E-14	1.5921	-7.4551	655-1	0
655	0.2	@SLE_P	Combination	Max	-126.082	-14.91	3.184	-1.421E-14	0.9553	-4.473	655-1	0.2
655	0.4	@SLE_P	Combination	Max	-122.882	-14.91	3.184	-1.421E-14	0.3184	-1.491	655-1	0.4
655	0	@SLE_P	Combination	Min	-129.282	-14.91	3.184	-1.421E-14	1.5921	-7.4551	655-1	0
655	0.2	@SLE_P	Combination	Min	-126.082	-14.91	3.184	-1.421E-14	0.9553	-4.473	655-1	0.2
655	0.4	@SLE_P	Combination	Min	-122.882	-14.91	3.184	-1.421E-14	0.3184	-1.491	655-1	0.4
656	0	@SLU_A1	Combination	Max	-115.96	-1.757	6.493E-14	-4.303E-15	3.247E-14	-0.8784	656-1	0
656	0.2	@SLU_A1	Combination	Max	-112.76	-1.757	6.493E-14	-4.303E-15	1.948E-14	-0.5271	656-1	0.2
656	0.4	@SLU_A1	Combination	Max	-109.56	-1.757	6.493E-14	-4.303E-15	6.493E-15	-0.1757	656-1	0.4
656	0	@SLU_A1	Combination	Min	-164.531	-11.629	1.743E-14	-2.848E-14	8.717E-15	-5.8147	656-1	0
656	0.2	@SLU_A1	Combination	Min	-160.211	-11.629	1.743E-14	-2.848E-14	5.23E-15	-3.4888	656-1	0.2
656	0.4	@SLU_A1	Combination	Min	-155.891	-11.629	1.743E-14	-2.848E-14	1.743E-15	-1.1629	656-1	0.4
656	0	@SLU_A2	Combination	Max	-119.358	-4.316	4.81E-14	-1.057E-14	2.405E-14	-2.1582	656-1	0
656	0.2	@SLU_A2	Combination	Max	-116.158	-4.316	4.81E-14	-1.057E-14	1.443E-14	-1.2949	656-1	0.2
656	0.4	@SLU_A2	Combination	Max	-112.958	-4.316	4.81E-14	-1.057E-14	4.81E-15	-0.4316	656-1	0.4
656	0	@SLU_A2	Combination	Min	-129.065	-11.629	1.743E-14	-2.848E-14	8.717E-15	-5.8147	656-1	0
656	0.2	@SLU_A2	Combination	Min	-125.865	-11.629	1.743E-14	-2.848E-14	5.23E-15	-3.4888	656-1	0.2
656	0.4	@SLU_A2	Combination	Min	-122.665	-11.629	1.743E-14	-2.848E-14	1.743E-15	-1.1629	656-1	0.4
656	0	@SLU_EQU	Combination	Max	-105.481	-2.422	5.291E-14	-5.932E-15	2.645E-14	-1.2111	656-1	0
656	0.2	@SLU_EQU	Combination	Max	-102.601	-2.422	5.291E-14	-5.932E-15	1.587E-14	-0.7266	656-1	0.2
656	0.4	@SLU_EQU	Combination	Max	-99.721	-2.422	5.291E-14	-5.932E-15	5.291E-15	-0.2422	656-1	0.4
656	0	@SLU_EQU	Combination	Min	-133.235	-11.629	1.743E-14	-2.848E-14	8.717E-15	-5.8147	656-1	0
656	0.2	@SLU_EQU	Combination	Min	-129.715	-11.629	1.743E-14	-2.848E-14	5.23E-15	-3.4888	656-1	0.2
656	0.4	@SLU_EQU	Combination	Min	-126.195	-11.629	1.743E-14	-2.848E-14	1.743E-15	-1.1629	656-1	0.4
656	0	@SLE_R	Combination	Max	-119.358	-4.316	4.81E-14	-1.057E-14	2.405E-14	-2.1582	656-1	0
656	0.2	@SLE_R	Combination	Max	-116.158	-4.316	4.81E-14	-1.057E-14	1.443E-14	-1.2949	656-1	0.2
656	0.4	@SLE_R	Combination	Max	-112.958	-4.316	4.81E-14	-1.057E-14	4.81E-15	-0.4316	656-1	0.4
656	0	@SLE_R	Combination	Min	-129.065	-11.629	1.743E-14	-2.848E-14	8.717E-15	-5.8147	656-1	0
656	0.2	@SLE_R	Combination	Min	-125.865	-11.629	1.743E-14	-2.848E-14	5.23E-15	-3.4888	656-1	0.2
656	0.4	@SLE_R	Combination	Min	-122.665	-11.629	1.743E-14	-2.848E-14	1.743E-15	-1.1629	656-1	0.4
656	0	@SLE_F	Combination	Max	-119.358	-4.316	4.81E-14	-1.057E-14	2.405E-14	-2.1582	656-1	0

656	0.2	@SLE_F	Combination	Max	-116.158	-4.316	4.81E-14	-1.057E-14	1.443E-14	-1.2949	656-1	0.2
656	0.4	@SLE_F	Combination	Max	-112.958	-4.316	4.81E-14	-1.057E-14	4.81E-15	-0.4316	656-1	0.4
656	0	@SLE_F	Combination	Min	-127.681	-11.378	1.742E-14	-2.787E-14	8.709E-15	-5.689	656-1	0
656	0.2	@SLE_F	Combination	Min	-124.481	-11.378	1.742E-14	-2.787E-14	5.226E-15	-3.4134	656-1	0.2
656	0.4	@SLE_F	Combination	Min	-121.281	-11.378	1.742E-14	-2.787E-14	1.742E-15	-1.1378	656-1	0.4
656	0	@SLE_P	Combination	Max	-119.358	-4.316	4.81E-14	-1.057E-14	2.405E-14	-2.1582	656-1	0
656	0.2	@SLE_P	Combination	Max	-116.158	-4.316	4.81E-14	-1.057E-14	1.443E-14	-1.2949	656-1	0.2
656	0.4	@SLE_P	Combination	Max	-112.958	-4.316	4.81E-14	-1.057E-14	4.81E-15	-0.4316	656-1	0.4
656	0	@SLE_P	Combination	Min	-119.358	-4.316	4.81E-14	-1.057E-14	2.405E-14	-2.1582	656-1	0
656	0.2	@SLE_P	Combination	Min	-116.158	-4.316	4.81E-14	-1.057E-14	1.443E-14	-1.2949	656-1	0.2
656	0.4	@SLE_P	Combination	Min	-112.958	-4.316	4.81E-14	-1.057E-14	4.81E-15	-0.4316	656-1	0.4
657	0	@SLU_A1	Combination	Max	-124.429	-11.645	-0.023	-4.263E-14	-0.0116	-5.8226	657-1	0
657	0.2	@SLU_A1	Combination	Max	-121.229	-11.645	-0.023	-4.263E-14	-0.0069	-3.4935	657-1	0.2
657	0.4	@SLU_A1	Combination	Max	-118.029	-11.645	-0.023	-4.263E-14	-0.0023	-1.1645	657-1	0.4
657	0	@SLU_A1	Combination	Min	-174.531	-20.129	-4.299	-5.755E-14	-2.1494	-10.0644	657-1	0
657	0.2	@SLU_A1	Combination	Min	-170.211	-20.129	-4.299	-5.755E-14	-1.2896	-6.0386	657-1	0.2
657	0.4	@SLU_A1	Combination	Min	-165.891	-20.129	-4.299	-5.755E-14	-0.4299	-2.0129	657-1	0.4
657	0	@SLU_A2	Combination	Max	-124.429	-11.645	-0.023	-4.263E-14	-0.0116	-5.8226	657-1	0
657	0.2	@SLU_A2	Combination	Max	-121.229	-11.645	-0.023	-4.263E-14	-0.0069	-3.4935	657-1	0.2
657	0.4	@SLU_A2	Combination	Max	-118.029	-11.645	-0.023	-4.263E-14	-0.0023	-1.1645	657-1	0.4
657	0	@SLU_A2	Combination	Min	-129.282	-14.91	-3.184	-4.263E-14	-1.5921	-7.4551	657-1	0
657	0.2	@SLU_A2	Combination	Min	-126.082	-14.91	-3.184	-4.263E-14	-0.9553	-4.473	657-1	0.2
657	0.4	@SLU_A2	Combination	Min	-122.882	-14.91	-3.184	-4.263E-14	-0.3184	-1.491	657-1	0.4
657	0	@SLU_EQU	Combination	Max	-116.354	-11.645	-0.023	-3.837E-14	-0.0116	-5.8226	657-1	0
657	0.2	@SLU_EQU	Combination	Max	-113.474	-11.645	-0.023	-3.837E-14	-0.0069	-3.4935	657-1	0.2
657	0.4	@SLU_EQU	Combination	Max	-110.594	-11.645	-0.023	-3.837E-14	-0.0023	-1.1645	657-1	0.4
657	0	@SLU_EQU	Combination	Min	-142.21	-16.401	-3.503	-4.69E-14	-1.7513	-8.2006	657-1	0
657	0.2	@SLU_EQU	Combination	Min	-138.69	-16.401	-3.503	-4.69E-14	-1.0508	-4.9203	657-1	0.2
657	0.4	@SLU_EQU	Combination	Min	-135.17	-16.401	-3.503	-4.69E-14	-0.3503	-1.6401	657-1	0.4
657	0	@SLE_R	Combination	Max	-124.429	-11.645	-0.023	-4.263E-14	-0.0116	-5.8226	657-1	0
657	0.2	@SLE_R	Combination	Max	-121.229	-11.645	-0.023	-4.263E-14	-0.0069	-3.4935	657-1	0.2
657	0.4	@SLE_R	Combination	Max	-118.029	-11.645	-0.023	-4.263E-14	-0.0023	-1.1645	657-1	0.4
657	0	@SLE_R	Combination	Min	-129.282	-14.91	-3.184	-4.263E-14	-1.5921	-7.4551	657-1	0
657	0.2	@SLE_R	Combination	Min	-126.082	-14.91	-3.184	-4.263E-14	-0.9553	-4.473	657-1	0.2
657	0.4	@SLE_R	Combination	Min	-122.882	-14.91	-3.184	-4.263E-14	-0.3184	-1.491	657-1	0.4
657	0	@SLE_F	Combination	Max	-125.121	-11.686	-0.175	-4.263E-14	-0.0875	-5.843	657-1	0
657	0.2	@SLE_F	Combination	Max	-121.921	-11.686	-0.175	-4.263E-14	-0.0525	-3.5058	657-1	0.2
657	0.4	@SLE_F	Combination	Max	-118.721	-11.686	-0.175	-4.263E-14	-0.0175	-1.1686	657-1	0.4
657	0	@SLE_F	Combination	Min	-129.282	-14.91	-3.184	-4.263E-14	-1.5921	-7.4551	657-1	0
657	0.2	@SLE_F	Combination	Min	-126.082	-14.91	-3.184	-4.263E-14	-0.9553	-4.473	657-1	0.2
657	0.4	@SLE_F	Combination	Min	-122.882	-14.91	-3.184	-4.263E-14	-0.3184	-1.491	657-1	0.4
657	0	@SLE_P	Combination	Max	-129.282	-14.91	-3.184	-4.263E-14	-1.5921	-7.4551	657-1	0
657	0.2	@SLE_P	Combination	Max	-126.082	-14.91	-3.184	-4.263E-14	-0.9553	-4.473	657-1	0.2
657	0.4	@SLE_P	Combination	Max	-122.882	-14.91	-3.184	-4.263E-14	-0.3184	-1.491	657-1	0.4
657	0	@SLE_P	Combination	Min	-129.282	-14.91	-3.184	-4.263E-14	-1.5921	-7.4551	657-1	0
657	0.2	@SLE_P	Combination	Min	-126.082	-14.91	-3.184	-4.263E-14	-0.9553	-4.473	657-1	0.2
657	0.4	@SLE_P	Combination	Min	-122.882	-14.91	-3.184	-4.263E-14	-0.3184	-1.491	657-1	0.4
0001	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0001-1	0.375
0001	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0001-1	0.375
0001	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0001-1	0.375
0001	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0001-1	0.375
0001	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0001-1	0.375
0001	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0001-1	0.375
0001	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0001-1	0.375
0001	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0001-1	0.375
0001	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0001-1	0.375
0001	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0001-1	0.375
0001	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0001-1	0.375
0001	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0001-1	0
0001	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0001-1	0.375
0002	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0002-1	0.875
0002	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0002-1	0.875
0002	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0002-1	0.875
0002	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0002-1	0.875
0002	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0002-1	0.875

0002	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0002-1	0.875
0002	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0002-1	0.875
0002	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0002-1	0.875
0002	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0002-1	0.875
0002	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0002-1	0.875
0002	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0002-1	0.875
0002	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0002-1	0
0002	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0002-1	0.4375
0002	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0002-1	0.875
0003	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0003-1	0.25
0003	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0003-1	0.25
0003	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0003-1	0.25
0003	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0003-1	0.25
0003	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0003-1	0.25
0003	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0003-1	0.25
0003	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0003-1	0.25
0003	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0003-1	0.25
0003	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0003-1	0.25
0003	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0003-1	0.25
0003	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0003-1	0.25
0003	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0003-1	0
0003	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0003-1	0.25
0004	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0004-1	0
0004	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0004-1	1.75
0004	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0004-1	0
0004	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0004-1	1.75
0004	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0004-1	0
0004	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0004-1	1.75
0004	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0004-1	0
0004	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0004-1	1.75
0004	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0004-1	0
0004	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0004-1	1.75
0004	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0004-1	0
0004	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0004-1	1.75
0004	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0004-1	0
0004	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0004-1	1.75
0004	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0004-1	0
0004	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0004-1	1.75
0004	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0004-1	0

0004	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0004-1	1.75
0004	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0004-1	0
0004	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0004-1	1.75
0004	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0004-1	0
0004	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0004-1	1.75
0004	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0004-1	0
0004	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0004-1	0.4375
0004	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0004-1	0.875
0004	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0004-1	1.3125
0004	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0004-1	1.75
0005	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0005-1	1
0005	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0005-1	1
0005	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0005-1	1
0005	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0005-1	1
0005	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0005-1	1
0005	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0005-1	1
0005	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0005-1	1
0005	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0005-1	1
0005	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0005-1	1
0005	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0005-1	1
0005	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0005-1	1
0005	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0005-1	0
0005	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0005-1	0.5
0005	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0005-1	1
0006	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0006-1	0
0006	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0006-1	2
0006	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0006-1	0
0006	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0006-1	2
0006	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0006-1	0
0006	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0006-1	2
0006	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0006-1	0
0006	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0006-1	2
0006	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0006-1	0
0006	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0006-1	2
0006	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0006-1	0
0006	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0006-1	2
0006	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0006-1	0

0006	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0006-1	2
0006	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0006-1	0
0006	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0006-1	2
0006	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0006-1	0
0006	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0006-1	2
0006	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0006-1	0
0006	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0006-1	2
0006	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0006-1	0
0006	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0006-1	2
0006	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0006-1	0
0006	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0006-1	0.5
0006	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0006-1	1
0006	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0006-1	1.5
0006	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0006-1	2
0007	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0007-1	0.75
0007	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0007-1	0.75
0007	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0007-1	0.75
0007	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0007-1	0.75
0007	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0007-1	0.75
0007	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0007-1	0.75
0007	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0007-1	0.75
0007	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0007-1	0.75
0007	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0007-1	0.75
0007	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0007-1	0.75
0007	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0007-1	0.75
0007	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0007-1	0
0007	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0007-1	0.375
0007	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0007-1	0.75
0008	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0008-1	0
0008	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0008-1	1.125
0008	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0008-1	0
0008	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0008-1	1.125
0008	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0008-1	0
0008	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0008-1	1.125
0008	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0008-1	0
0008	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0008-1	1.125
0008	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0008-1	0
0008	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0008-1	1.125
0008	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0008-1	0

0008	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0008-1	1.125
0008	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0008-1	0
0008	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0008-1	1.125
0008	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0008-1	0
0008	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0008-1	1.125
0008	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0008-1	0
0008	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0008-1	1.125
0008	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0008-1	0
0008	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0008-1	1.125
0008	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0008-1	0
0008	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0008-1	1.125
0008	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0008-1	0
0008	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0008-1	0.375
0008	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0008-1	0.75
0008	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0008-1	1.125
0009	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0009-1	0.375
0009	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0009-1	0.375
0009	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0009-1	0.375
0009	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0009-1	0.375
0009	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0009-1	0.375
0009	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0009-1	0.375
0009	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0009-1	0.375
0009	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0009-1	0.375
0009	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0009-1	0.375
0009	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0009-1	0.375
0009	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0009-1	0.375
0009	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0009-1	0
0009	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0009-1	0.375
0010	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0010-1	0.4
0010	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0010-1	0.4
0010	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0010-1	0.4
0010	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0010-1	0.4
0010	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0010-1	0.4
0010	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0010-1	0.4
0010	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0010-1	0.4
0010	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0010-1	0.4
0010	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0010-1	0.4
0010	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0010-1	0.4
0010	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0010-1	0.4
0010	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0010-1	0.4
0011	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0.399

0011	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0012	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0

0012	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0013	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0.001

0013	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0014	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0014-1	0.4
0014	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0014-1	0.4
0014	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0014-1	0.4
0014	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0014-1	0.4
0014	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0014-1	0.4
0014	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0014-1	0.4
0014	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0014-1	0.4
0014	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0014-1	0.4
0014	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0014-1	0.4
0014	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0014-1	0.4
0014	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0014-1	0.4
0014	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0014-1	0.4
0015	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0015-1	0.375
0015	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0015-1	0.375
0015	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0015-1	0.375
0015	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0015-1	0.375
0015	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0015-1	0.375
0015	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0015-1	0.375
0015	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0015-1	0.375
0015	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0015-1	0.375
0015	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0015-1	0.375
0015	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0015-1	0.375
0015	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0015-1	0.375
0015	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0015-1	0
0015	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0015-1	0.375
0016	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0016-1	0.4375
0016	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0016-1	0.875
0016	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0016-1	0.4375

0016	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0016-1	0.875
0016	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0016-1	0.4375
0016	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0016-1	0.875
0016	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0016-1	0.4375
0016	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0016-1	0.875
0016	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0016-1	0.4375
0016	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0016-1	0.875
0016	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0016-1	0.4375
0016	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0016-1	0.875
0016	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0016-1	0.4375
0016	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0016-1	0.875
0016	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0016-1	0.4375
0016	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0016-1	0.875
0016	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0016-1	0.4375
0016	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0016-1	0.875
0016	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0016-1	0.4375
0016	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0016-1	0.875
0016	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0016-1	0.4375
0016	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0016-1	0.875
0016	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0016-1	0
0016	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0016-1	0.4375
0016	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0016-1	0.875
0017	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0017-1	0.25
0017	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0017-1	0.25
0017	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0017-1	0.25
0017	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0017-1	0.25
0017	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0017-1	0.25
0017	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0017-1	0.25
0017	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0017-1	0.25
0017	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0017-1	0.25
0017	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0017-1	0.25
0017	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0017-1	0.25
0017	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0017-1	0.25
0017	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0017-1	0
0017	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0017-1	0.25
0018	0	@SLU_A1	Combination	Max	-0.03	-1.99	0.014	0.0002917	0.0189	-0.0338	0018-1	0
0018	0.45	@SLU_A1	Combination	Max	-0.03	-1.179	0.014	0.0002917	0.0127	0.6793	0018-1	0.45
0018	0	@SLU_A1	Combination	Min	-4.238	-8.033	-0.158	0.0001675	-0.2008	-5.9923	0018-1	0
0018	0.45	@SLU_A1	Combination	Min	-4.238	-6.939	-0.158	0.0001675	-0.1297	-2.8798	0018-1	0.45
0018	0	@SLU_A2	Combination	Max	-0.03	-1.99	0.014	0.0002375	0.0189	-0.0338	0018-1	0
0018	0.45	@SLU_A2	Combination	Max	-0.03	-1.179	0.014	0.0002375	0.0127	0.6793	0018-1	0.45
0018	0	@SLU_A2	Combination	Min	-3.139	-5.95	-0.113	0.0001954	-0.1438	-4.4387	0018-1	0
0018	0.45	@SLU_A2	Combination	Min	-3.139	-5.14	-0.113	0.0001954	-0.0928	-1.9435	0018-1	0.45
0018	0	@SLU_EQU	Combination	Max	-0.03	-1.99	0.014	0.0002375	0.0189	-0.0338	0018-1	0
0018	0.45	@SLU_EQU	Combination	Max	-0.03	-1.179	0.014	0.0002375	0.0127	0.6793	0018-1	0.45
0018	0	@SLU_EQU	Combination	Min	-3.453	-6.545	-0.128	0.0001599	-0.162	-4.8826	0018-1	0
0018	0.45	@SLU_EQU	Combination	Min	-3.453	-5.654	-0.128	0.0001599	-0.1046	-2.2841	0018-1	0.45
0018	0	@SLE_R	Combination	Max	-0.03	-1.99	0.014	0.0002375	0.0189	-0.0338	0018-1	0
0018	0.45	@SLE_R	Combination	Max	-0.03	-1.179	0.014	0.0002375	0.0127	0.6793	0018-1	0.45
0018	0	@SLE_R	Combination	Min	-3.139	-5.95	-0.113	0.0001954	-0.1438	-4.4387	0018-1	0
0018	0.45	@SLE_R	Combination	Min	-3.139	-5.14	-0.113	0.0001954	-0.0928	-1.9435	0018-1	0.45
0018	0	@SLE_F	Combination	Max	-0.182	-2.58	0.009716	0.0001954	0.0158	-0.2471	0018-1	0
0018	0.45	@SLE_F	Combination	Max	-0.182	-1.77	0.009716	0.0001954	0.0115	0.7316	0018-1	0.45
0018	0	@SLE_F	Combination	Min	-3.139	-5.95	-0.113	0.0001577	-0.1438	-4.4387	0018-1	0
0018	0.45	@SLE_F	Combination	Min	-3.139	-5.14	-0.113	0.0001577	-0.0928	-1.9435	0018-1	0.45
0018	0	@SLE_P	Combination	Max	-3.139	-5.95	-0.113	0.0001954	-0.1438	-4.4387	0018-1	0
0018	0.45	@SLE_P	Combination	Max	-3.139	-5.14	-0.113	0.0001954	-0.0928	-1.9435	0018-1	0.45
0018	0	@SLE_P	Combination	Min	-3.139	-5.95	-0.113	0.0001954	-0.1438	-4.4387	0018-1	0
0018	0.45	@SLE_P	Combination	Min	-3.139	-5.14	-0.113	0.0001954	-0.0928	-1.9435	0018-1	0.45
0019	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0019-1	0.4375
0019	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0019-1	1.75
0019	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0019-1	0.4375

0019	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0019-1	1.75
0019	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0019-1	0.4375
0019	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0019-1	1.75
0019	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0019-1	0.4375
0019	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0019-1	1.75
0019	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0019-1	0.4375
0019	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0019-1	1.75
0019	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0019-1	0.4375
0019	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0019-1	1.75
0019	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0019-1	0.4375
0019	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0019-1	1.75
0019	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0019-1	0.4375
0019	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0019-1	1.75
0019	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0019-1	0.4375
0019	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0019-1	1.75
0019	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0019-1	0.4375
0019	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0019-1	1.75
0019	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0019-1	0.4375
0019	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0019-1	1.75
0019	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0019-1	0
0019	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0019-1	0.4375
0019	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0019-1	0.875
0019	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0019-1	1.3125
0019	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0019-1	1.75
0020	0	@SLU_A1	Combination	Max	-0.03	-1.179	0.014	0.0002917	0.0127	0.6793	0020-1	0
0020	0.4625	@SLU_A1	Combination	Max	-0.03	-0.346	0.014	0.0002917	0.0064	1.0321	0020-1	0.4625
0020	0.925	@SLU_A1	Combination	Max	-0.03	0.487	0.014	0.0002917	0.0164	2.7543	0020-1	0.925
0020	1.3875	@SLU_A1	Combination	Max	-0.03	1.32	0.014	0.0002917	0.0894	4.6632	0020-1	1.3875
0020	1.85	@SLU_A1	Combination	Max	-0.03	2.153	0.014	0.0002917	0.1624	6.1292	0020-1	1.85
0020	0	@SLU_A1	Combination	Min	-4.238	-6.939	-0.158	0.0001675	-0.1297	-2.8798	0020-1	0
0020	0.4625	@SLU_A1	Combination	Min	-4.238	-5.814	-0.158	0.0001675	-0.0569	-0.1497	0020-1	0.4625
0020	0.925	@SLU_A1	Combination	Min	-4.238	-4.86	-0.158	0.0001675	0.0001004	0.9997	0020-1	0.925
0020	1.3875	@SLU_A1	Combination	Min	-4.238	-4.027	-0.158	0.0001675	-0.0062	0.582	0020-1	1.3875
0020	1.85	@SLU_A1	Combination	Min	-4.238	-3.194	-0.158	0.0001675	-0.0125	-0.221	0020-1	1.85
0020	0	@SLU_A2	Combination	Max	-0.03	-1.179	0.014	0.0002375	0.0127	0.6793	0020-1	0
0020	0.4625	@SLU_A2	Combination	Max	-0.03	-0.346	0.014	0.0002375	0.0064	1.0321	0020-1	0.4625
0020	0.925	@SLU_A2	Combination	Max	-0.03	0.487	0.014	0.0002375	0.0121	2.0402	0020-1	0.925
0020	1.3875	@SLU_A2	Combination	Max	-0.03	1.32	0.014	0.0002375	0.0646	3.4542	0020-1	1.3875
0020	1.85	@SLU_A2	Combination	Max	-0.03	2.153	0.014	0.0002375	0.1171	4.4828	0020-1	1.85
0020	0	@SLU_A2	Combination	Min	-3.139	-5.14	-0.113	0.0001954	-0.0928	-1.9435	0020-1	0
0020	0.4625	@SLU_A2	Combination	Min	-3.139	-4.307	-0.113	0.0001954	-0.0403	0.241	0020-1	0.4625
0020	0.925	@SLU_A2	Combination	Min	-3.139	-3.474	-0.113	0.0001954	0.0001004	0.9997	0020-1	0.925
0020	1.3875	@SLU_A2	Combination	Min	-3.139	-2.641	-0.113	0.0001954	-0.0062	0.582	0020-1	1.3875
0020	1.85	@SLU_A2	Combination	Min	-3.139	-1.808	-0.113	0.0001954	-0.0125	-0.221	0020-1	1.85
0020	0	@SLU_EQU	Combination	Max	-0.03	-1.179	0.014	0.0002375	0.0127	0.6793	0020-1	0
0020	0.4625	@SLU_EQU	Combination	Max	-0.03	-0.346	0.014	0.0002375	0.0064	1.0321	0020-1	0.4625
0020	0.925	@SLU_EQU	Combination	Max	-0.03	0.487	0.014	0.0002375	0.0133	2.2443	0020-1	0.925
0020	1.3875	@SLU_EQU	Combination	Max	-0.03	1.32	0.014	0.0002375	0.0723	3.7996	0020-1	1.3875
0020	1.85	@SLU_EQU	Combination	Max	-0.03	2.153	0.014	0.0002375	0.1313	4.9753	0020-1	1.85
0020	0	@SLU_EQU	Combination	Min	-3.453	-5.654	-0.128	0.0001599	-0.1046	-2.2841	0020-1	0
0020	0.4625	@SLU_EQU	Combination	Min	-3.453	-4.737	-0.128	0.0001599	-0.0458	-0.0064	0020-1	0.4625
0020	0.925	@SLU_EQU	Combination	Min	-3.453	-3.918	-0.128	0.0001599	0.0001004	0.9997	0020-1	0.925
0020	1.3875	@SLU_EQU	Combination	Min	-3.453	-3.169	-0.128	0.0001599	-0.0062	0.582	0020-1	1.3875
0020	1.85	@SLU_EQU	Combination	Min	-3.453	-2.419	-0.128	0.0001599	-0.0125	-0.221	0020-1	1.85
0020	0	@SLE_R	Combination	Max	-0.03	-1.179	0.014	0.0002375	0.0127	0.6793	0020-1	0
0020	0.4625	@SLE_R	Combination	Max	-0.03	-0.346	0.014	0.0002375	0.0064	1.0321	0020-1	0.4625
0020	0.925	@SLE_R	Combination	Max	-0.03	0.487	0.014	0.0002375	0.0121	2.0402	0020-1	0.925

0020	1.3875	@SLE_R	Combination	Max	-0.03	1.32	0.014	0.0002375	0.0646	3.4542	0020-1	1.3875
0020	1.85	@SLE_R	Combination	Max	-0.03	2.153	0.014	0.0002375	0.1171	4.4828	0020-1	1.85
0020	0	@SLE_R	Combination	Min	-3.139	-5.14	-0.113	0.0001954	-0.0928	-1.9435	0020-1	0
0020	0.4625	@SLE_R	Combination	Min	-3.139	-4.307	-0.113	0.0001954	-0.0403	0.241	0020-1	0.4625
0020	0.925	@SLE_R	Combination	Min	-3.139	-3.474	-0.113	0.0001954	0.0001004	0.9997	0020-1	0.925
0020	1.3875	@SLE_R	Combination	Min	-3.139	-2.641	-0.113	0.0001954	-0.0062	0.582	0020-1	1.3875
0020	1.85	@SLE_R	Combination	Min	-3.139	-1.808	-0.113	0.0001954	-0.0125	-0.221	0020-1	1.85
0020	0	@SLE_F	Combination	Max	-0.182	-1.77	0.009716	0.0001954	0.0115	0.7316	0020-1	0
0020	0.4625	@SLE_F	Combination	Max	-0.182	-0.937	0.009716	0.0001954	0.007	1.3575	0020-1	0.4625
0020	0.925	@SLE_F	Combination	Max	-0.182	-0.104	0.009716	0.0001954	0.0121	2.0402	0020-1	0.925
0020	1.3875	@SLE_F	Combination	Max	-0.182	0.729	0.009716	0.0001954	0.0646	3.4542	0020-1	1.3875
0020	1.85	@SLE_F	Combination	Max	-0.182	1.562	0.009716	0.0001954	0.1171	4.4828	0020-1	1.85
0020	0	@SLE_F	Combination	Min	-3.139	-5.14	-0.113	0.0001577	-0.0928	-1.9435	0020-1	0
0020	0.4625	@SLE_F	Combination	Min	-3.139	-4.307	-0.113	0.0001577	-0.0403	0.241	0020-1	0.4625
0020	0.925	@SLE_F	Combination	Min	-3.139	-3.474	-0.113	0.0001577	0.0025	1.5981	0020-1	0.925
0020	1.3875	@SLE_F	Combination	Min	-3.139	-2.641	-0.113	0.0001577	-0.002	1.4533	0020-1	1.3875
0020	1.85	@SLE_F	Combination	Min	-3.139	-1.808	-0.113	0.0001577	-0.0065	0.9233	0020-1	1.85
0020	0	@SLE_P	Combination	Max	-3.139	-5.14	-0.113	0.0001954	-0.0928	-1.9435	0020-1	0
0020	0.4625	@SLE_P	Combination	Max	-3.139	-4.307	-0.113	0.0001954	-0.0403	0.241	0020-1	0.4625
0020	0.925	@SLE_P	Combination	Max	-3.139	-3.474	-0.113	0.0001954	0.0121	2.0402	0020-1	0.925
0020	1.3875	@SLE_P	Combination	Max	-3.139	-2.641	-0.113	0.0001954	0.0646	3.4542	0020-1	1.3875
0020	1.85	@SLE_P	Combination	Max	-3.139	-1.808	-0.113	0.0001954	0.1171	4.4828	0020-1	1.85
0020	0	@SLE_P	Combination	Min	-3.139	-5.14	-0.113	0.0001954	-0.0928	-1.9435	0020-1	0
0020	0.4625	@SLE_P	Combination	Min	-3.139	-4.307	-0.113	0.0001954	-0.0403	0.241	0020-1	0.4625
0020	0.925	@SLE_P	Combination	Min	-3.139	-3.474	-0.113	0.0001954	0.0121	2.0402	0020-1	0.925
0020	1.3875	@SLE_P	Combination	Min	-3.139	-2.641	-0.113	0.0001954	0.0646	3.4542	0020-1	1.3875
0020	1.85	@SLE_P	Combination	Min	-3.139	-1.808	-0.113	0.0001954	0.1171	4.4828	0020-1	1.85
0021	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0021-1	1
0021	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0021-1	1
0021	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0021-1	1
0021	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0021-1	1
0021	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0021-1	1
0021	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0021-1	1
0021	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0021-1	1
0021	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0021-1	1
0021	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0021-1	1
0021	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0021-1	1
0021	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0021-1	1
0021	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0021-1	0
0021	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0021-1	0.5
0021	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0021-1	1
0022	0	@SLU_A1	Combination	Max	-0.03	2.153	0.014	0.0002917	0.1624	6.1292	0022-1	0
0022	0.45	@SLU_A1	Combination	Max	-0.03	2.963	0.014	0.0002917	0.2335	7.384	0022-1	0.45
0022	0	@SLU_A1	Combination	Min	-4.238	-3.194	-0.158	0.0001675	-0.0125	-0.221	0022-1	0
0022	0.45	@SLU_A1	Combination	Min	-4.238	-2.383	-0.158	0.0001675	-0.0187	-1.3721	0022-1	0.45
0022	0	@SLU_A2	Combination	Max	-0.03	2.153	0.014	0.0002375	0.1171	4.4828	0022-1	0
0022	0.45	@SLU_A2	Combination	Max	-0.03	2.963	0.014	0.0002375	0.1681	5.1139	0022-1	0.45
0022	0	@SLU_A2	Combination	Min	-3.139	-1.808	-0.113	0.0001954	-0.0125	-0.221	0022-1	0
0022	0.45	@SLU_A2	Combination	Min	-3.139	-0.997	-0.113	0.0001954	-0.0187	-1.3721	0022-1	0.45
0022	0	@SLU_EQU	Combination	Max	-0.03	2.153	0.014	0.0002375	0.1313	4.9753	0022-1	0
0022	0.45	@SLU_EQU	Combination	Max	-0.03	2.963	0.014	0.0002375	0.1886	5.8997	0022-1	0.45
0022	0	@SLU_EQU	Combination	Min	-3.453	-2.419	-0.128	0.0001599	-0.0125	-0.221	0022-1	0
0022	0.45	@SLU_EQU	Combination	Min	-3.453	-1.689	-0.128	0.0001599	-0.0187	-1.3721	0022-1	0.45
0022	0	@SLE_R	Combination	Max	-0.03	2.153	0.014	0.0002375	0.1171	4.4828	0022-1	0
0022	0.45	@SLE_R	Combination	Max	-0.03	2.963	0.014	0.0002375	0.1681	5.1139	0022-1	0.45
0022	0	@SLE_R	Combination	Min	-3.139	-1.808	-0.113	0.0001954	-0.0125	-0.221	0022-1	0
0022	0.45	@SLE_R	Combination	Min	-3.139	-0.997	-0.113	0.0001954	-0.0187	-1.3721	0022-1	0.45
0022	0	@SLE_F	Combination	Max	-0.182	1.562	0.009716	0.0001954	0.1171	4.4828	0022-1	0
0022	0.45	@SLE_F	Combination	Max	-0.182	2.373	0.009716	0.0001954	0.1681	5.1139	0022-1	0.45
0022	0	@SLE_F	Combination	Min	-3.139	-1.808	-0.113	0.0001577	-0.0065	0.9233	0022-1	0
0022	0.45	@SLE_F	Combination	Min	-3.139	-0.997	-0.113	0.0001577	-0.0109	0.0379	0022-1	0.45
0022	0	@SLE_P	Combination	Max	-3.139	-1.808	-0.113	0.0001954	0.1171	4.4828	0022-1	0
0022	0.45	@SLE_P	Combination	Max	-3.139	-0.997	-0.113	0.0001954	0.1681	5.1139	0022-1	0.45
0022	0	@SLE_P	Combination	Min	-3.139	-1.808	-0.113	0.0001954	0.1171	4.4828	0022-1	0

0022	0.45	@SLE_P	Combination	Min	-3.139	-0.997	-0.113	0.0001954	0.1681	5.1139	0022-1	0.45
0023	0	@SLU_A1	Combination	Max	-0.03	2.383	0.158	-0.0001675	0.2335	7.384	0023-1	0
0023	0.45	@SLU_A1	Combination	Max	-0.03	3.194	0.158	-0.0001675	0.1624	6.1292	0023-1	0.45
0023	0	@SLU_A1	Combination	Min	-4.238	-2.963	-0.014	-0.0002917	-0.0187	-1.3721	0023-1	0
0023	0.45	@SLU_A1	Combination	Min	-4.238	-2.153	-0.014	-0.0002917	-0.0125	-0.221	0023-1	0.45
0023	0	@SLU_A2	Combination	Max	-0.03	0.997	0.113	-0.0001954	0.1681	5.1139	0023-1	0
0023	0.45	@SLU_A2	Combination	Max	-0.03	1.808	0.113	-0.0001954	0.1171	4.4828	0023-1	0.45
0023	0	@SLU_A2	Combination	Min	-3.139	-2.963	-0.014	-0.0002375	-0.0187	-1.3721	0023-1	0
0023	0.45	@SLU_A2	Combination	Min	-3.139	-2.153	-0.014	-0.0002375	-0.0125	-0.221	0023-1	0.45
0023	0	@SLU_EQU	Combination	Max	-0.03	1.689	0.128	-0.0001599	0.1886	5.8997	0023-1	0
0023	0.45	@SLU_EQU	Combination	Max	-0.03	2.419	0.128	-0.0001599	0.1313	4.9753	0023-1	0.45
0023	0	@SLU_EQU	Combination	Min	-3.453	-2.963	-0.014	-0.0002375	-0.0187	-1.3721	0023-1	0
0023	0.45	@SLU_EQU	Combination	Min	-3.453	-2.153	-0.014	-0.0002375	-0.0125	-0.221	0023-1	0.45
0023	0	@SLE_R	Combination	Max	-0.03	0.997	0.113	-0.0001954	0.1681	5.1139	0023-1	0
0023	0.45	@SLE_R	Combination	Max	-0.03	1.808	0.113	-0.0001954	0.1171	4.4828	0023-1	0.45
0023	0	@SLE_R	Combination	Min	-3.139	-2.963	-0.014	-0.0002375	-0.0187	-1.3721	0023-1	0
0023	0.45	@SLE_R	Combination	Min	-3.139	-2.153	-0.014	-0.0002375	-0.0125	-0.221	0023-1	0.45
0023	0	@SLE_F	Combination	Max	-0.182	0.997	0.113	-0.0001577	0.1681	5.1139	0023-1	0
0023	0.45	@SLE_F	Combination	Max	-0.182	1.808	0.113	-0.0001577	0.1171	4.4828	0023-1	0.45
0023	0	@SLE_F	Combination	Min	-3.139	-2.373	-0.009716	-0.0001954	-0.0109	0.0379	0023-1	0
0023	0.45	@SLE_F	Combination	Min	-3.139	-1.562	-0.009716	-0.0001954	-0.0065	0.9233	0023-1	0.45
0023	0	@SLE_P	Combination	Max	-3.139	0.997	0.113	-0.0001954	0.1681	5.1139	0023-1	0
0023	0.45	@SLE_P	Combination	Max	-3.139	1.808	0.113	-0.0001954	0.1171	4.4828	0023-1	0.45
0023	0	@SLE_P	Combination	Min	-3.139	0.997	0.113	-0.0001954	0.1681	5.1139	0023-1	0
0023	0.45	@SLE_P	Combination	Min	-3.139	1.808	0.113	-0.0001954	0.1171	4.4828	0023-1	0.45
0024	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0024-1	2
0024	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0024-1	2
0024	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0024-1	2
0024	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0024-1	2
0024	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0024-1	2
0024	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0024-1	2
0024	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0024-1	2
0024	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0024-1	2
0024	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0024-1	2
0024	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0024-1	2
0024	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0024-1	2
0024	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0024-1	0
0024	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0024-1	0.5
0024	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0024-1	1
0024	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0024-1	1.5
0024	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0024-1	2
0025	0	@SLU_A1	Combination	Max	-0.03	3.194	0.158	-0.0001675	0.1624	6.1292	0025-1	0

0025	0.4625	@SLU_A1	Combination	Max	-0.03	4.027	0.158	-0.0001675	0.0894	4.6632	0025-1	0.4625
0025	0.925	@SLU_A1	Combination	Max	-0.03	4.86	0.158	-0.0001675	0.0164	2.7543	0025-1	0.925
0025	1.3875	@SLU_A1	Combination	Max	-0.03	5.814	0.158	-0.0001675	0.0064	1.0321	0025-1	1.3875
0025	1.85	@SLU_A1	Combination	Max	-0.03	6.939	0.158	-0.0001675	0.0127	0.6793	0025-1	1.85
0025	0	@SLU_A1	Combination	Min	-4.238	-2.153	-0.014	-0.0002917	-0.0125	-0.221	0025-1	0
0025	0.4625	@SLU_A1	Combination	Min	-4.238	-1.32	-0.014	-0.0002917	-0.0062	0.582	0025-1	0.4625
0025	0.925	@SLU_A1	Combination	Min	-4.238	-0.487	-0.014	-0.0002917	0.0001004	0.9997	0025-1	0.925
0025	1.3875	@SLU_A1	Combination	Min	-4.238	0.346	-0.014	-0.0002917	-0.0569	-0.1497	0025-1	1.3875
0025	1.85	@SLU_A1	Combination	Min	-4.238	1.179	-0.014	-0.0002917	-0.1297	-2.8798	0025-1	1.85
0025	0	@SLU_A2	Combination	Max	-0.03	1.808	0.113	-0.0001954	0.1171	4.4828	0025-1	0
0025	0.4625	@SLU_A2	Combination	Max	-0.03	2.641	0.113	-0.0001954	0.0646	3.4542	0025-1	0.4625
0025	0.925	@SLU_A2	Combination	Max	-0.03	3.474	0.113	-0.0001954	0.0121	2.0402	0025-1	0.925
0025	1.3875	@SLU_A2	Combination	Max	-0.03	4.307	0.113	-0.0001954	0.0064	1.0321	0025-1	1.3875
0025	1.85	@SLU_A2	Combination	Max	-0.03	5.14	0.113	-0.0001954	0.0127	0.6793	0025-1	1.85
0025	0	@SLU_A2	Combination	Min	-3.139	-2.153	-0.014	-0.0002375	-0.0125	-0.221	0025-1	0
0025	0.4625	@SLU_A2	Combination	Min	-3.139	-1.32	-0.014	-0.0002375	-0.0062	0.582	0025-1	0.4625
0025	0.925	@SLU_A2	Combination	Min	-3.139	-0.487	-0.014	-0.0002375	0.0001004	0.9997	0025-1	0.925
0025	1.3875	@SLU_A2	Combination	Min	-3.139	0.346	-0.014	-0.0002375	-0.0403	0.241	0025-1	1.3875
0025	1.85	@SLU_A2	Combination	Min	-3.139	1.179	-0.014	-0.0002375	-0.0928	-1.9435	0025-1	1.85
0025	0	@SLU_EQU	Combination	Max	-0.03	2.419	0.128	-0.0001599	0.1313	4.9753	0025-1	0
0025	0.4625	@SLU_EQU	Combination	Max	-0.03	3.169	0.128	-0.0001599	0.0723	3.7996	0025-1	0.4625
0025	0.925	@SLU_EQU	Combination	Max	-0.03	3.918	0.128	-0.0001599	0.0133	2.2443	0025-1	0.925
0025	1.3875	@SLU_EQU	Combination	Max	-0.03	4.737	0.128	-0.0001599	0.0064	1.0321	0025-1	1.3875
0025	1.85	@SLU_EQU	Combination	Max	-0.03	5.654	0.128	-0.0001599	0.0127	0.6793	0025-1	1.85
0025	0	@SLU_EQU	Combination	Min	-3.453	-2.153	-0.014	-0.0002375	-0.0125	-0.221	0025-1	0
0025	0.4625	@SLU_EQU	Combination	Min	-3.453	-1.32	-0.014	-0.0002375	-0.0062	0.582	0025-1	0.4625
0025	0.925	@SLU_EQU	Combination	Min	-3.453	-0.487	-0.014	-0.0002375	0.0001004	0.9997	0025-1	0.925
0025	1.3875	@SLU_EQU	Combination	Min	-3.453	0.346	-0.014	-0.0002375	-0.0458	-0.0064	0025-1	1.3875
0025	1.85	@SLU_EQU	Combination	Min	-3.453	1.179	-0.014	-0.0002375	-0.1046	-2.2841	0025-1	1.85
0025	0	@SLE_R	Combination	Max	-0.03	1.808	0.113	-0.0001954	0.1171	4.4828	0025-1	0
0025	0.4625	@SLE_R	Combination	Max	-0.03	2.641	0.113	-0.0001954	0.0646	3.4542	0025-1	0.4625
0025	0.925	@SLE_R	Combination	Max	-0.03	3.474	0.113	-0.0001954	0.0121	2.0402	0025-1	0.925
0025	1.3875	@SLE_R	Combination	Max	-0.03	4.307	0.113	-0.0001954	0.0064	1.0321	0025-1	1.3875
0025	1.85	@SLE_R	Combination	Max	-0.03	5.14	0.113	-0.0001954	0.0127	0.6793	0025-1	1.85
0025	0	@SLE_R	Combination	Min	-3.139	-2.153	-0.014	-0.0002375	-0.0125	-0.221	0025-1	0
0025	0.4625	@SLE_R	Combination	Min	-3.139	-1.32	-0.014	-0.0002375	-0.0062	0.582	0025-1	0.4625
0025	0.925	@SLE_R	Combination	Min	-3.139	-0.487	-0.014	-0.0002375	0.0001004	0.9997	0025-1	0.925
0025	1.3875	@SLE_R	Combination	Min	-3.139	0.346	-0.014	-0.0002375	-0.0403	0.241	0025-1	1.3875
0025	1.85	@SLE_R	Combination	Min	-3.139	1.179	-0.014	-0.0002375	-0.0928	-1.9435	0025-1	1.85
0025	0	@SLE_F	Combination	Max	-0.182	1.808	0.113	-0.0001577	0.1171	4.4828	0025-1	0
0025	0.4625	@SLE_F	Combination	Max	-0.182	2.641	0.113	-0.0001577	0.0646	3.4542	0025-1	0.4625
0025	0.925	@SLE_F	Combination	Max	-0.182	3.474	0.113	-0.0001577	0.0121	2.0402	0025-1	0.925
0025	1.3875	@SLE_F	Combination	Max	-0.182	4.307	0.113	-0.0001577	0.007	1.3575	0025-1	1.3875
0025	1.85	@SLE_F	Combination	Max	-0.182	5.14	0.113	-0.0001577	0.0115	0.7316	0025-1	1.85
0025	0	@SLE_F	Combination	Min	-3.139	-1.562	-0.009716	-0.0001954	-0.0065	0.9233	0025-1	0
0025	0.4625	@SLE_F	Combination	Min	-3.139	-0.729	-0.009716	-0.0001954	-0.002	1.4533	0025-1	0.4625
0025	0.925	@SLE_F	Combination	Min	-3.139	0.104	-0.009716	-0.0001954	0.0025	1.5981	0025-1	0.925
0025	1.3875	@SLE_F	Combination	Min	-3.139	0.937	-0.009716	-0.0001954	-0.0403	0.241	0025-1	1.3875
0025	1.85	@SLE_F	Combination	Min	-3.139	1.77	-0.009716	-0.0001954	-0.0928	-1.9435	0025-1	1.85
0025	0	@SLE_P	Combination	Max	-3.139	1.808	0.113	-0.0001954	0.1171	4.4828	0025-1	0
0025	0.4625	@SLE_P	Combination	Max	-3.139	2.641	0.113	-0.0001954	0.0646	3.4542	0025-1	0.4625
0025	0.925	@SLE_P	Combination	Max	-3.139	3.474	0.113	-0.0001954	0.0121	2.0402	0025-1	0.925
0025	1.3875	@SLE_P	Combination	Max	-3.139	4.307	0.113	-0.0001954	-0.0403	0.241	0025-1	1.3875
0025	1.85	@SLE_P	Combination	Max	-3.139	5.14	0.113	-0.0001954	-0.0928	-1.9435	0025-1	1.85
0025	0	@SLE_P	Combination	Min	-3.139	1.808	0.113	-0.0001954	0.1171	4.4828	0025-1	0
0025	0.4625	@SLE_P	Combination	Min	-3.139	2.641	0.113	-0.0001954	0.0646	3.4542	0025-1	0.4625
0025	0.925	@SLE_P	Combination	Min	-3.139	3.474	0.113	-0.0001954	0.0121	2.0402	0025-1	0.925
0025	1.3875	@SLE_P	Combination	Min	-3.139	4.307	0.113	-0.0001954	-0.0403	0.241	0025-1	1.3875
0025	1.85	@SLE_P	Combination	Min	-3.139	5.14	0.113	-0.0001954	-0.0928	-1.9435	0025-1	1.85
0026	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0026-1	0.75
0026	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0026-1	0.75
0026	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0026-1	0.75
0026	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0026-1	0.75
0026	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0026-1	0.75
0026	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0026-1	0.75
0026	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0026-1	0.75
0026	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0026-1	0.75
0026	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0026-1	0.75

0026	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0026-1	0.75
0026	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0026-1	0.75
0026	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0026-1	0
0026	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0026-1	0.375
0026	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0026-1	0.75
0027	0	@SLU_A1	Combination	Max	-0.03	6.939	0.158	-0.0001675	0.0127	0.6793	0027-1	0
0027	0.45	@SLU_A1	Combination	Max	-0.03	8.033	0.158	-0.0001675	0.0189	-0.0338	0027-1	0.45
0027	0	@SLU_A1	Combination	Min	-4.238	1.179	-0.014	-0.0002917	-0.1297	-2.8798	0027-1	0
0027	0.45	@SLU_A1	Combination	Min	-4.238	1.99	-0.014	-0.0002917	-0.2008	-5.9923	0027-1	0.45
0027	0	@SLU_A2	Combination	Max	-0.03	5.14	0.113	-0.0001954	0.0127	0.6793	0027-1	0
0027	0.45	@SLU_A2	Combination	Max	-0.03	5.95	0.113	-0.0001954	0.0189	-0.0338	0027-1	0.45
0027	0	@SLU_A2	Combination	Min	-3.139	1.179	-0.014	-0.0002375	-0.0928	-1.9435	0027-1	0
0027	0.45	@SLU_A2	Combination	Min	-3.139	1.99	-0.014	-0.0002375	-0.1438	-4.4387	0027-1	0.45
0027	0	@SLU_EQU	Combination	Max	-0.03	5.654	0.128	-0.0001599	0.0127	0.6793	0027-1	0
0027	0.45	@SLU_EQU	Combination	Max	-0.03	6.545	0.128	-0.0001599	0.0189	-0.0338	0027-1	0.45
0027	0	@SLU_EQU	Combination	Min	-3.453	1.179	-0.014	-0.0002375	-0.1046	-2.2841	0027-1	0
0027	0.45	@SLU_EQU	Combination	Min	-3.453	1.99	-0.014	-0.0002375	-0.162	-4.8826	0027-1	0.45
0027	0	@SLE_R	Combination	Max	-0.03	5.14	0.113	-0.0001954	0.0127	0.6793	0027-1	0
0027	0.45	@SLE_R	Combination	Max	-0.03	5.95	0.113	-0.0001954	0.0189	-0.0338	0027-1	0.45
0027	0	@SLE_R	Combination	Min	-3.139	1.179	-0.014	-0.0002375	-0.0928	-1.9435	0027-1	0
0027	0.45	@SLE_R	Combination	Min	-3.139	1.99	-0.014	-0.0002375	-0.1438	-4.4387	0027-1	0.45
0027	0	@SLE_F	Combination	Max	-0.182	5.14	0.113	-0.0001577	0.0115	0.7316	0027-1	0
0027	0.45	@SLE_F	Combination	Max	-0.182	5.95	0.113	-0.0001577	0.0158	-0.2471	0027-1	0.45
0027	0	@SLE_F	Combination	Min	-3.139	1.77	-0.009716	-0.0001954	-0.0928	-1.9435	0027-1	0
0027	0.45	@SLE_F	Combination	Min	-3.139	2.58	-0.009716	-0.0001954	-0.1438	-4.4387	0027-1	0.45
0027	0	@SLE_P	Combination	Max	-3.139	5.14	0.113	-0.0001954	-0.0928	-1.9435	0027-1	0
0027	0.45	@SLE_P	Combination	Max	-3.139	5.95	0.113	-0.0001954	-0.1438	-4.4387	0027-1	0.45
0027	0	@SLE_P	Combination	Min	-3.139	5.14	0.113	-0.0001954	-0.0928	-1.9435	0027-1	0
0027	0.45	@SLE_P	Combination	Min	-3.139	5.95	0.113	-0.0001954	-0.1438	-4.4387	0027-1	0.45
0028	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0028-1	1.125
0028	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0028-1	1.125
0028	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0028-1	1.125
0028	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0028-1	1.125
0028	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0028-1	1.125
0028	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0028-1	1.125
0028	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0028-1	1.125
0028	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0028-1	1.125
0028	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0028-1	1.125
0028	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0028-1	1.125
0028	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0028-1	1.125
0028	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0028-1	0
0028	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0028-1	0.375
0028	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0028-1	0.75
0028	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0028-1	1.125
0029	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0029-1	0
0029	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0029-1	0.375
0029	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0029-1	0
0029	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0029-1	0.375
0029	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0029-1	0

0029	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0029-1	0.375
0029	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0029-1	0
0029	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0029-1	0.375
0029	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0029-1	0
0029	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0029-1	0.375
0029	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0029-1	0
0029	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0029-1	0.375
0029	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0029-1	0
0029	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0029-1	0.375
0029	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0029-1	0
0029	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0029-1	0.375
0029	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0029-1	0
0029	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0029-1	0.375
0029	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0029-1	0
0029	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0029-1	0.375
0029	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0029-1	0
0029	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0029-1	0.375
0029	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0029-1	0
0029	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0029-1	0.375
0030	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0030-1	1
0030	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0030-1	1
0030	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0030-1	1
0030	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0030-1	1
0030	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0030-1	1
0030	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0030-1	1
0030	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0030-1	1
0030	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0030-1	1
0030	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0030-1	1
0030	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0030-1	1
0030	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0030-1	1
0030	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0030-1	1
0031	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	1
0031	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	1
0031	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0.001

0031	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	1
0032	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	1
0032	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	1
0032	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0.999

0032	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	1
0033	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	1
0033	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	1
0033	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	1
0033	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	1
0033	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	1

0033	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	1
0034	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0034-1	1
0034	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0034-1	1
0034	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0034-1	1
0034	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0034-1	1
0034	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0034-1	1
0034	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0034-1	1
0034	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0034-1	1
0034	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0034-1	1
0034	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0034-1	1
0034	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0034-1	1
0034	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0034-1	1
0034	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0034-1	1
0035	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0035-1	0

0035	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0035-1	0.375
0035	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0035-1	0.375
0035	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0035-1	0.375
0035	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0035-1	0.375
0035	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0035-1	0.375
0035	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0035-1	0.375
0035	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0035-1	0.375
0035	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0035-1	0.375
0035	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0035-1	0.375
0035	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0035-1	0.375
0035	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0035-1	0.375
0035	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0035-1	0.375
0036	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0036-1	0.875
0036	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0036-1	0.875
0036	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0036-1	0.875
0036	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0036-1	0.875
0036	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0036-1	0.875
0036	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0036-1	0.875
0036	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0036-1	0.875
0036	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0036-1	0.875
0036	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0036-1	0.875
0036	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0036-1	0.875
0036	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0036-1	0.875
0036	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0036-1	0
0036	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0036-1	0.4375
0036	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0036-1	0.875
0037	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0037-1	0.25
0037	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0037-1	0.25
0037	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0037-1	0.25
0037	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0037-1	0.25
0037	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0037-1	0.25
0037	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0037-1	0.25
0037	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0037-1	0.25
0037	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0037-1	0.25
0037	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0037-1	0.25
0037	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0037-1	0.25
0037	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0037-1	0.25
0037	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0037-1	0
0037	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0037-1	0.25
0038	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0038-1	0.875

0038	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0038-1	1.75
0038	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0038-1	0.875
0038	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0038-1	1.75
0038	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0038-1	0.875
0038	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0038-1	1.75
0038	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0038-1	0.875
0038	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0038-1	1.75
0038	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0038-1	0.875
0038	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0038-1	1.75
0038	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0038-1	0.875
0038	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0038-1	1.75
0038	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0038-1	0.875
0038	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0038-1	1.75
0038	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0038-1	0.875
0038	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0038-1	1.75
0038	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0038-1	0.875
0038	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0038-1	1.75
0038	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0038-1	0.875
0038	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0038-1	1.75
0038	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0038-1	0.875
0038	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0038-1	1.75
0038	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0038-1	0
0038	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0038-1	0.4375
0038	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0038-1	0.875
0038	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0038-1	1.3125
0038	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0038-1	1.75
0039	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0039-1	0
0039	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0039-1	0.5
0039	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0039-1	1
0039	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0039-1	0
0039	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0039-1	0.5
0039	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0039-1	1
0039	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0039-1	0
0039	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0039-1	0.5
0039	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0039-1	1
0039	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0039-1	0
0039	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0039-1	0.5
0039	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0039-1	1
0039	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0039-1	0
0039	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0039-1	0.5
0039	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0039-1	1
0039	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0039-1	0
0039	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0039-1	0.5
0039	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0039-1	1
0039	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0039-1	0
0039	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0039-1	0.5
0039	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0039-1	1
0039	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0039-1	0
0039	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0039-1	0.5
0039	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0039-1	1
0039	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0039-1	0
0039	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0039-1	0.5
0039	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0039-1	1
0039	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0039-1	0
0039	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0039-1	0.5

0039	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0039-1	1
0039	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0039-1	0
0039	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0039-1	0.5
0039	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0039-1	1
0039	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0039-1	0
0039	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0039-1	0.5
0039	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0039-1	1
0040	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLU_A1	Combination	Max	0	0	0	0	0	0 0040-1	2
0040	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLU_A1	Combination	Min	0	0	0	0	0	0 0040-1	2
0040	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLU_A2	Combination	Max	0	0	0	0	0	0 0040-1	2
0040	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLU_A2	Combination	Min	0	0	0	0	0	0 0040-1	2
0040	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0040-1	2
0040	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0040-1	2
0040	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLE_R	Combination	Max	0	0	0	0	0	0 0040-1	2
0040	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLE_R	Combination	Min	0	0	0	0	0	0 0040-1	2
0040	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLE_F	Combination	Max	0	0	0	0	0	0 0040-1	2
0040	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLE_F	Combination	Min	0	0	0	0	0	0 0040-1	2
0040	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLE_P	Combination	Max	0	0	0	0	0	0 0040-1	2
0040	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0040-1	0
0040	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0040-1	0.5
0040	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0040-1	1
0040	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0040-1	1.5
0040	2	@SLE_P	Combination	Min	0	0	0	0	0	0 0040-1	2
0041	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0041-1	0
0041	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0 0041-1	0.375
0041	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0 0041-1	0.75
0041	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0041-1	0
0041	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0 0041-1	0.375
0041	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0 0041-1	0.75
0041	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0041-1	0
0041	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0 0041-1	0.375
0041	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0 0041-1	0.75
0041	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0041-1	0
0041	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0 0041-1	0.375
0041	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0 0041-1	0.75
0041	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0041-1	0
0041	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0041-1	0.375
0041	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0041-1	0.75
0041	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0041-1	0
0041	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0041-1	0.375
0041	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0041-1	0.75
0041	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0041-1	0

0041	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0041-1	0.375
0041	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0041-1	0.75
0041	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0041-1	0
0041	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0041-1	0.375
0041	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0041-1	0.75
0041	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0041-1	0
0041	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0041-1	0.375
0041	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0041-1	0.75
0041	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0041-1	0
0041	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0041-1	0.375
0041	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0041-1	0.75
0041	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0041-1	0
0041	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0041-1	0.375
0041	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0041-1	0.75
0041	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0041-1	0
0041	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0041-1	0.375
0041	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0041-1	0.75
0042	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0042-1	1.125
0042	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0042-1	1.125
0042	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0042-1	1.125
0042	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0042-1	1.125
0042	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0042-1	1.125
0042	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0042-1	1.125
0042	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0042-1	1.125
0042	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0042-1	1.125
0042	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0042-1	1.125
0042	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0042-1	1.125
0042	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0042-1	1.125
0042	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0042-1	0
0042	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0042-1	0.375
0042	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0042-1	0.75
0042	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0042-1	1.125
0043	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0043-1	0
0043	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0043-1	0.375
0043	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0043-1	0
0043	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0043-1	0.375
0043	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0043-1	0
0043	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0043-1	0.375
0043	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0043-1	0
0043	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0043-1	0.375
0043	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0043-1	0
0043	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0043-1	0.375
0043	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0043-1	0
0043	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0043-1	0.375
0043	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0043-1	0
0043	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0043-1	0.375
0043	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0043-1	0
0043	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0043-1	0.375
0043	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0043-1	0
0043	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0043-1	0.375
0043	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0043-1	0
0043	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0043-1	0.375
0043	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0043-1	0

0043	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0043-1	0.375
0043	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0043-1	0
0043	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0043-1	0.375
0044	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0044-1	1
0044	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0044-1	1
0044	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0044-1	1
0044	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0044-1	1
0044	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0044-1	1
0044	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0044-1	1
0044	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0044-1	1
0044	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0044-1	1
0044	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0044-1	1
0044	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0044-1	1
0044	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0044-1	1
0044	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0044-1	1
0045	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	1
0045	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	1
0045	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0.999

0045	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	1
0046	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	1
0046	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	1
0046	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	1
0046	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	1
0046	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	1
0046	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	1
0046	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	1

0046	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	1
0046	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	1
0046	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	1
0046	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	1
0046	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	1
0047	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	1
0047	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	1
0047	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0.001

0047	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	1
0048	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0048-1	1
0048	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0048-1	1
0048	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0048-1	1
0048	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0048-1	1
0048	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0048-1	1
0048	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0048-1	1
0048	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0048-1	1
0048	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0048-1	1
0048	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0048-1	1
0048	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0048-1	1
0048	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0048-1	1
0048	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0048-1	1
0049	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0049-1	0
0049	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0049-1	0.375
0049	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0049-1	0
0049	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0049-1	0.375
0049	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0049-1	0
0049	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0049-1	0.375
0049	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0049-1	0
0049	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0049-1	0.375
0049	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0049-1	0
0049	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0049-1	0.375
0049	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0049-1	0
0049	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0049-1	0.375
0049	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0049-1	0
0049	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0049-1	0.375
0049	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0049-1	0
0049	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0049-1	0.375
0049	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0049-1	0

0049	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0049-1	0.375
0049	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0049-1	0
0049	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0049-1	0.375
0049	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0049-1	0
0049	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0049-1	0.375
0049	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0049-1	0
0049	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0049-1	0.375
0050	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0050-1	0.875
0050	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0050-1	0.875
0050	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0050-1	0.875
0050	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0050-1	0.875
0050	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0050-1	0.875
0050	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0050-1	0.875
0050	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0050-1	0.875
0050	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0050-1	0.875
0050	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0050-1	0.875
0050	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0050-1	0.875
0050	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0050-1	0.875
0050	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0050-1	0
0050	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0050-1	0.4375
0050	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0050-1	0.875
0051	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0051-1	0.25
0051	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0051-1	0.25
0051	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0051-1	0.25
0051	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0051-1	0.25
0051	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0051-1	0.25
0051	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0051-1	0.25
0051	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0051-1	0.25
0051	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0051-1	0.25
0051	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0051-1	0.25
0051	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0051-1	0.25
0051	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0051-1	0.25
0051	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0051-1	0
0051	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0051-1	0.25
0052	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0052-1	1.3125
0052	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0052-1	1.75
0052	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0052-1	1.3125
0052	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0052-1	1.75
0052	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0052-1	1.3125
0052	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0052-1	1.75
0052	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0052-1	1.3125

0052	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0052-1	1.75
0052	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0052-1	1.3125
0052	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0052-1	1.75
0052	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0052-1	1.3125
0052	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0052-1	1.75
0052	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0052-1	1.3125
0052	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0052-1	1.75
0052	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0052-1	1.3125
0052	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0052-1	1.75
0052	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0052-1	1.3125
0052	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0052-1	1.75
0052	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0052-1	1.3125
0052	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0052-1	1.75
0052	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0052-1	1.3125
0052	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0052-1	1.75
0052	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0052-1	0
0052	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0052-1	0.4375
0052	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0052-1	0.875
0052	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0052-1	1.3125
0052	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0052-1	1.75
0053	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0053-1	1
0053	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0053-1	1
0053	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0053-1	1
0053	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0053-1	1
0053	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0053-1	1
0053	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0053-1	1
0053	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0053-1	1
0053	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0053-1	1
0053	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0053-1	1
0053	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0053-1	1
0053	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0053-1	1
0053	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0053-1	0
0053	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0053-1	0.5
0053	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0053-1	1
0054	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0054-1	1.5
0054	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0054-1	2
0054	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0054-1	1.5

0054	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0054-1	2
0054	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0054-1	1.5
0054	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0054-1	2
0054	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0054-1	1.5
0054	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0054-1	2
0054	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0054-1	1.5
0054	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0054-1	2
0054	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0054-1	1.5
0054	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0054-1	2
0054	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0054-1	1.5
0054	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0054-1	2
0054	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0054-1	1.5
0054	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0054-1	2
0054	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0054-1	1.5
0054	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0054-1	2
0054	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0054-1	1.5
0054	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0054-1	2
0054	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0054-1	1.5
0054	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0054-1	2
0054	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0054-1	0
0054	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0054-1	0.5
0054	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0054-1	1
0054	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0054-1	1.5
0054	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0054-1	2
0055	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0055-1	0.375
0055	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0055-1	0.75
0055	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0055-1	0.375
0055	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0055-1	0.75
0055	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0055-1	0.375
0055	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0055-1	0.75
0055	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0055-1	0.375
0055	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0055-1	0.75
0055	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0055-1	0.375
0055	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0055-1	0.75
0055	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0055-1	0.375
0055	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0055-1	0.75
0055	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0055-1	0.375
0055	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0055-1	0.75
0055	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0055-1	0.375
0055	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0055-1	0.75
0055	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0055-1	0.375
0055	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0055-1	0.75
0055	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0055-1	0.375
0055	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0055-1	0.75
0055	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0055-1	0.375
0055	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0055-1	0.75
0055	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0055-1	0
0055	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0055-1	0.375

0055	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0055-1	0.75
0056	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0056-1	1.125
0056	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0056-1	1.125
0056	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0056-1	1.125
0056	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0056-1	1.125
0056	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0056-1	1.125
0056	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0056-1	1.125
0056	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0056-1	1.125
0056	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0056-1	1.125
0056	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0056-1	1.125
0056	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0056-1	1.125
0056	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0056-1	1.125
0056	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0056-1	0
0056	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0056-1	0.375
0056	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0056-1	0.75
0056	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0056-1	1.125
0057	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0057-1	0.375
0057	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0057-1	0.375
0057	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0057-1	0.375
0057	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0057-1	0.375
0057	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0057-1	0.375
0057	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0057-1	0.375
0057	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0057-1	0.375
0057	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0057-1	0.375
0057	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0057-1	0.375
0057	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0057-1	0.375
0057	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0057-1	0.375
0057	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0057-1	0
0057	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0057-1	0.375
0058	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0058-1	1
0058	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0058-1	1
0058	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0058-1	1
0058	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0058-1	1
0058	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0058-1	0

0058	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0058-1	1
0058	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0058-1	1
0058	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0058-1	1
0058	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0058-1	1
0058	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0058-1	1
0058	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0058-1	1
0058	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0058-1	1
0058	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0058-1	1
0059	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	1
0059	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	1
0059	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	1
0059	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	1
0059	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	1
0059	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	1
0059	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	1
0059	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	1
0059	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	1

0059	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	1
0059	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	1
0059	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	1
0060	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	1
0060	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	1
0060	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0.001

0060	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	1
0061	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	1
0061	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	1
0061	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0.5

0061	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	1
0062	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0062-1	1
0062	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0062-1	1
0062	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0062-1	1
0062	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0062-1	1
0062	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0062-1	1
0062	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0062-1	1
0062	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0062-1	1
0062	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0062-1	1
0062	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0062-1	1
0062	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0062-1	1
0062	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0062-1	1
0062	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0062-1	1
0063	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0063-1	0.375
0063	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0063-1	0.375
0063	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0063-1	0.375
0063	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0063-1	0.375
0063	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0063-1	0.375
0063	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0063-1	0.375
0063	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0063-1	0.375
0063	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0063-1	0.375
0063	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0063-1	0.375
0063	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0063-1	0.375
0063	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0063-1	0.375
0063	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0063-1	0
0063	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0063-1	0.375
0064	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0064-1	0.875
0064	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0064-1	0.875
0064	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0064-1	0.875

0064	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0064-1	0.875
0064	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0064-1	0.875
0064	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0064-1	0.875
0064	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0064-1	0.875
0064	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0064-1	0.875
0064	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0064-1	0.875
0064	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0064-1	0.875
0064	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0064-1	0.875
0064	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0064-1	0
0064	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0064-1	0.4375
0064	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0064-1	0.875
0065	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0065-1	0.25
0065	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0065-1	0.25
0065	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0065-1	0.25
0065	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0065-1	0.25
0065	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0065-1	0.25
0065	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0065-1	0.25
0065	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0065-1	0.25
0065	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0065-1	0.25
0065	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0065-1	0.25
0065	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0065-1	0.25
0065	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0065-1	0.25
0065	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0065-1	0
0065	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0065-1	0.25
0066	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0066-1	1.75
0066	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0066-1	1.75
0066	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0066-1	1.75
0066	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0066-1	1.75
0066	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0066-1	1.75
0066	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0066-1	1.75
0066	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0066-1	1.75

0066	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0066-1	1.75
0066	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0066-1	1.75
0066	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0066-1	1.75
0066	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0066-1	1.75
0066	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0066-1	0
0066	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0066-1	1.3125
0066	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0066-1	1.75
0067	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0067-1	1
0067	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0067-1	1
0067	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0067-1	1
0067	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0067-1	1
0067	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0067-1	1
0067	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0067-1	1
0067	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0067-1	1
0067	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0067-1	1
0067	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0067-1	1
0067	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0067-1	1
0067	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0067-1	1
0067	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0067-1	0
0067	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0067-1	0.5
0067	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0067-1	1
0068	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0068-1	2
0068	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0068-1	2
0068	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0068-1	2
0068	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0068-1	2
0068	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0068-1	2

0068	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0068-1	2
0068	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0068-1	2
0068	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0068-1	2
0068	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0068-1	2
0068	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0068-1	2
0068	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0068-1	2
0068	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0068-1	0
0068	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0068-1	0.5
0068	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0068-1	1
0068	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0068-1	1.5
0068	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0068-1	2
0069	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0069-1	0.75
0069	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0069-1	0.75
0069	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0069-1	0.75
0069	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0069-1	0.75
0069	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0069-1	0.75
0069	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0069-1	0.75
0069	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0069-1	0.75
0069	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0069-1	0.75
0069	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0069-1	0.75
0069	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0069-1	0.75
0069	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0069-1	0.75
0069	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0069-1	0
0069	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0069-1	0.375
0069	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0069-1	0.75
0070	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0070-1	0.75
0070	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0070-1	1.125
0070	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0070-1	0.75
0070	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0070-1	1.125
0070	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0070-1	0.75
0070	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0070-1	1.125
0070	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0070-1	0.75

0070	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0070-1	1.125
0070	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0070-1	0.75
0070	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0070-1	1.125
0070	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0070-1	0.75
0070	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0070-1	1.125
0070	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0070-1	0.75
0070	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0070-1	1.125
0070	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0070-1	0.75
0070	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0070-1	1.125
0070	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0070-1	0.75
0070	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0070-1	1.125
0070	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0070-1	0.75
0070	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0070-1	1.125
0070	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0070-1	0.75
0070	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0070-1	1.125
0070	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0070-1	0.375
0070	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0070-1	0.75
0070	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0070-1	1.125
0071	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0071-1	0.375
0071	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0071-1	0.375
0071	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0071-1	0.375
0071	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0071-1	0.375
0071	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0071-1	0.375
0071	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0071-1	0.375
0071	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0071-1	0.375
0071	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0071-1	0.375
0071	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0071-1	0.375
0071	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0071-1	0.375
0071	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0071-1	0.375
0071	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0071-1	0
0071	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0071-1	0.375
0072	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0072-1	1
0072	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0072-1	1
0072	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0072-1	1
0072	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0072-1	1
0072	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0072-1	1
0072	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0072-1	1
0072	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0072-1	1
0072	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0072-1	1
0072	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0072-1	1
0072	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0072-1	0.5

0072	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0072-1	1
0072	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0072-1	1
0072	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0072-1	1
0073	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	1
0073	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	1
0073	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0.001

0073	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	1
0074	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	1
0074	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	1
0074	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	1
0074	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	1
0074	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	1
0074	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	1
0074	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	1
0074	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	1
0074	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	1
0074	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	1
0074	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	1
0074	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0.5

0074	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	1
0075	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	1
0075	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	1
0075	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0.999

0075	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	1
0076	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0076-1	1
0076	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0076-1	1
0076	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0076-1	1
0076	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0076-1	1
0076	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0076-1	1
0076	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0076-1	1
0076	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0076-1	1
0076	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0076-1	1
0076	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0076-1	1
0076	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0076-1	1
0076	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0076-1	1
0076	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0076-1	1
0077	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0077-1	0.375
0077	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0077-1	0.375
0077	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0077-1	0.375
0077	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0077-1	0.375
0077	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0077-1	0.375
0077	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0077-1	0.375
0077	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0077-1	0.375
0077	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0077-1	0.375
0077	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0077-1	0.375
0077	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0077-1	0.375
0077	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0077-1	0.375
0077	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0077-1	0
0077	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0077-1	0.375
0078	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0078-1	0
0078	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0078-1	0.875
0078	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0078-1	0
0078	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0078-1	0.875
0078	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0078-1	0
0078	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0078-1	0.875
0078	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0078-1	0
0078	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0078-1	0.875
0078	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0078-1	0
0078	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0078-1	0.875
0078	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0078-1	0
0078	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0078-1	0.875
0078	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0078-1	0
0078	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0078-1	0.875
0078	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0078-1	0
0078	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0078-1	0.875
0078	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0078-1	0

0078	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0078-1	0.875
0078	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0078-1	0
0078	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0078-1	0.875
0078	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0078-1	0
0078	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0078-1	0.875
0078	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0078-1	0
0078	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0078-1	0.4375
0078	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0078-1	0.875
0079	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0079-1	0.25
0079	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0079-1	0.25
0079	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0079-1	0.25
0079	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0079-1	0.25
0079	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0079-1	0.25
0079	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0079-1	0.25
0079	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0079-1	0.25
0079	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0079-1	0.25
0079	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0079-1	0.25
0079	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0079-1	0.25
0079	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0079-1	0.25
0079	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0079-1	0
0079	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0079-1	0.25
0080	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0080-1	0
0080	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0080-1	1.75
0080	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0080-1	0
0080	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0080-1	1.75
0080	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0080-1	0
0080	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0080-1	1.75
0080	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0080-1	0
0080	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0080-1	1.75
0080	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0080-1	0
0080	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0080-1	1.75
0080	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0080-1	0
0080	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0080-1	1.75
0080	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0080-1	0
0080	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0080-1	1.75
0080	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0080-1	0
0080	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0080-1	1.75
0080	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0080-1	0
0080	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0080-1	1.75
0080	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0080-1	0
0080	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0080-1	1.75
0080	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0080-1	0

0080	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0080-1	1.75
0080	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0080-1	0
0080	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0080-1	0.875
0080	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0080-1	1.3125
0080	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0080-1	1.75
0081	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0081-1	1
0081	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0081-1	1
0081	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0081-1	1
0081	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0081-1	1
0081	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0081-1	1
0081	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0081-1	1
0081	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0081-1	1
0081	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0081-1	1
0081	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0081-1	1
0081	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0081-1	1
0081	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0081-1	1
0081	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0081-1	0
0081	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0081-1	0.5
0081	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0081-1	1
0082	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0082-1	0
0082	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0082-1	2
0082	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0082-1	0
0082	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0082-1	2
0082	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0082-1	0
0082	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0082-1	2
0082	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0082-1	0
0082	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0082-1	2
0082	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0082-1	0
0082	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0082-1	2
0082	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0082-1	0
0082	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0082-1	2
0082	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0082-1	0
0082	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0082-1	2
0082	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0082-1	0
0082	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0082-1	2
0082	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0082-1	0

0082	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0082-1	2
0082	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0082-1	0
0082	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0082-1	2
0082	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0082-1	0
0082	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0082-1	2
0082	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0082-1	0
0082	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0082-1	0.5
0082	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0082-1	1
0082	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0082-1	1.5
0082	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0082-1	2
0083	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0083-1	0.75
0083	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0083-1	0.75
0083	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0083-1	0.75
0083	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0083-1	0.75
0083	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0083-1	0.75
0083	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0083-1	0.75
0083	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0083-1	0.75
0083	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0083-1	0.75
0083	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0083-1	0.75
0083	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0083-1	0.75
0083	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0083-1	0.75
0083	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0083-1	0
0083	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0083-1	0.375
0083	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0083-1	0.75
0084	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0084-1	0.75
0084	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0084-1	1.125
0084	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0084-1	0.75
0084	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0084-1	1.125
0084	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0084-1	0.75
0084	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0084-1	1.125
0084	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0084-1	0.75
0084	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0084-1	1.125
0084	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0084-1	0.75
0084	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0084-1	1.125
0084	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0084-1	0.75
0084	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0084-1	1.125
0084	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0084-1	0.75
0084	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0084-1	1.125
0084	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0084-1	0.75

0084	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0084-1	1.125
0084	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0084-1	0.75
0084	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0084-1	1.125
0084	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0084-1	0.75
0084	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0084-1	1.125
0084	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0084-1	0.75
0084	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0084-1	1.125
0084	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0084-1	0
0084	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0084-1	0.375
0084	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0084-1	0.75
0084	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0084-1	1.125
0085	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0085-1	0.375
0085	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0085-1	0.375
0085	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0085-1	0.375
0085	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0085-1	0.375
0085	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0085-1	0.375
0085	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0085-1	0.375
0085	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0085-1	0.375
0085	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0085-1	0.375
0085	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0085-1	0.375
0085	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0085-1	0.375
0085	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0085-1	0.375
0085	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0085-1	0
0085	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0085-1	0.375
0086	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0086-1	1
0086	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0086-1	1
0086	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0086-1	1
0086	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0086-1	1
0086	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0086-1	1
0086	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0086-1	1
0086	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0086-1	1
0086	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0086-1	1
0086	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0086-1	1
0086	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0086-1	1
0086	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0086-1	1
0086	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0086-1	1
0087	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	1
0087	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0.001

0087	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	1
0087	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	1
0087	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	1
0087	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	1
0087	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	1
0087	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	1
0087	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	1
0087	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	1
0087	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	1
0087	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	1
0087	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	1
0088	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0.5

0088	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	1
0088	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	1
0088	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	1
0089	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0.999

0089	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	1
0089	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	1
0089	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	1
0090	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0090-1	1
0090	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0090-1	1
0090	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0090-1	1
0090	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0090-1	1
0090	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0090-1	1

0090	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0090-1	1
0090	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0090-1	1
0090	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0090-1	1
0090	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0090-1	1
0090	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0090-1	1
0090	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0090-1	1
0090	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0090-1	1
0091	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0091-1	0.375
0091	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0091-1	0.375
0091	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0091-1	0.375
0091	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0091-1	0.375
0091	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0091-1	0.375
0091	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0091-1	0.375
0091	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0091-1	0.375
0091	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0091-1	0.375
0091	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0091-1	0.375
0091	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0091-1	0.375
0091	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0091-1	0.375
0091	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0091-1	0.375
0092	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0092-1	0.875
0092	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0092-1	0.875
0092	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0092-1	0.875
0092	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0092-1	0.875
0092	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0092-1	0.875
0092	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0092-1	0.875
0092	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0092-1	0.875
0092	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0092-1	0.875
0092	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0092-1	0.875
0092	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0092-1	0.875
0092	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0092-1	0.875
0092	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0092-1	0
0092	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0092-1	0.4375
0092	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0092-1	0.875
0093	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0093-1	0
0093	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0093-1	0.25
0093	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0093-1	0
0093	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0093-1	0.25
0093	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0093-1	0

0093	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0093-1	0.25
0093	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0093-1	0
0093	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0093-1	0.25
0093	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0093-1	0
0093	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0093-1	0.25
0093	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0093-1	0
0093	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0093-1	0.25
0093	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0093-1	0
0093	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0093-1	0.25
0093	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0093-1	0
0093	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0093-1	0.25
0093	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0093-1	0
0093	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0093-1	0.25
0093	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0093-1	0
0093	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0093-1	0.25
0093	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0093-1	0
0093	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0093-1	0.25
0093	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0093-1	0
0093	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0093-1	0.25
0094	0	@SLU_A1	Combination	Max	0.009445	-2.958	0.001201	0.0001578	0.0025	-0.0005956	0094-1	0
0094	0.45	@SLU_A1	Combination	Max	0.009445	-2.148	0.001201	0.0001578	0.002	2.0737	0094-1	0.45
0094	0	@SLU_A1	Combination	Min	-0.036	-5.161	-0.136	-0.0001472	-0.1834	-0.0025	0094-1	0
0094	0.45	@SLU_A1	Combination	Min	-0.036	-4.067	-0.136	-0.0001472	-0.1221	1.1482	0094-1	0.45
0094	0	@SLU_A2	Combination	Max	0.009445	-2.958	0.001201	0.0001578	0.0025	-0.0005956	0094-1	0
0094	0.45	@SLU_A2	Combination	Max	0.009445	-2.148	0.001201	0.0001578	0.002	1.5361	0094-1	0.45
0094	0	@SLU_A2	Combination	Min	-0.023	-3.823	-0.101	-0.00006812	-0.1352	-0.0018	0094-1	0
0094	0.45	@SLU_A2	Combination	Min	-0.023	-3.012	-0.101	-0.00006812	-0.09	1.1482	0094-1	0.45
0094	0	@SLU_EQU	Combination	Max	0.009445	-2.958	0.001201	0.0001578	0.0025	-0.0005956	0094-1	0
0094	0.45	@SLU_EQU	Combination	Max	0.009445	-2.148	0.001201	0.0001578	0.002	1.6897	0094-1	0.45
0094	0	@SLU_EQU	Combination	Min	-0.028	-4.205	-0.111	-0.0001065	-0.1492	-0.002	0094-1	0
0094	0.45	@SLU_EQU	Combination	Min	-0.028	-3.314	-0.111	-0.0001065	-0.0993	1.1482	0094-1	0.45
0094	0	@SLE_R	Combination	Max	0.009445	-2.958	0.001201	0.0001578	0.0025	-0.0005956	0094-1	0
0094	0.45	@SLE_R	Combination	Max	0.009445	-2.148	0.001201	0.0001578	0.002	1.5361	0094-1	0.45
0094	0	@SLE_R	Combination	Min	-0.023	-3.823	-0.101	-0.00006812	-0.1352	-0.0018	0094-1	0
0094	0.45	@SLE_R	Combination	Min	-0.023	-3.012	-0.101	-0.00006812	-0.09	1.1482	0094-1	0.45
0094	0	@SLE_F	Combination	Max	0.013	-3.096	-0.0002035	0.00009932	0.0013	-0.0004654	0094-1	0
0094	0.45	@SLE_F	Combination	Max	0.013	-2.285	-0.0002035	0.00009932	0.0014	1.5361	0094-1	0.45
0094	0	@SLE_F	Combination	Min	-0.023	-3.823	-0.101	-0.00006812	-0.1352	-0.0018	0094-1	0
0094	0.45	@SLE_F	Combination	Min	-0.023	-3.012	-0.101	-0.00006812	-0.09	1.2103	0094-1	0.45
0094	0	@SLE_P	Combination	Max	-0.023	-3.823	-0.101	-0.00006812	-0.1352	-0.0018	0094-1	0
0094	0.45	@SLE_P	Combination	Max	-0.023	-3.012	-0.101	-0.00006812	-0.09	1.5361	0094-1	0.45
0094	0	@SLE_P	Combination	Min	-0.023	-3.823	-0.101	-0.00006812	-0.1352	-0.0018	0094-1	0
0094	0.45	@SLE_P	Combination	Min	-0.023	-3.012	-0.101	-0.00006812	-0.09	1.5361	0094-1	0.45
0095	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0095-1	0.875
0095	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0095-1	1.75
0095	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0095-1	0.875
0095	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0095-1	1.75
0095	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0095-1	0.875
0095	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0095-1	1.75
0095	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0095-1	0.875
0095	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0095-1	1.75
0095	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0095-1	0.875
0095	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0095-1	1.75
0095	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0095-1	0.875
0095	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0095-1	1.75
0095	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0095-1	0.875
0095	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0095-1	1.75
0095	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0095-1	0.875
0095	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0095-1	1.75
0095	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0095-1	0.875

0095	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0095-1	1.75
0095	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0095-1	0.875
0095	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0095-1	1.75
0095	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0095-1	0.875
0095	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0095-1	1.75
0095	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0095-1	0
0095	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0095-1	0.4375
0095	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0095-1	0.875
0095	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0095-1	1.3125
0095	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0095-1	1.75
0096	0	@SLU_A1	Combination	Max	0.009445	-2.148	0.001201	0.0001578	0.002	2.0737	0096-1	0
0096	0.4625	@SLU_A1	Combination	Max	0.009445	-1.315	0.001201	0.0001578	0.0014	3.6945	0096-1	0.4625
0096	0.925	@SLU_A1	Combination	Max	0.009445	-0.482	0.001201	0.0001578	0.0041	4.7952	0096-1	0.925
0096	1.3875	@SLU_A1	Combination	Max	0.009445	0.351	0.001201	0.0001578	0.0668	5.3757	0096-1	1.3875
0096	1.85	@SLU_A1	Combination	Max	0.009445	1.184	0.001201	0.0001578	0.1297	5.4362	0096-1	1.85
0096	0	@SLU_A1	Combination	Min	-0.036	-4.067	-0.136	-0.0001472	-0.1221	1.1482	0096-1	0
0096	0.4625	@SLU_A1	Combination	Min	-0.036	-2.942	-0.136	-0.0001472	-0.0592	1.9489	0096-1	0.4625
0096	0.925	@SLU_A1	Combination	Min	-0.036	-1.818	-0.136	-0.0001472	0.0008758	2.3643	0096-1	0.925
0096	1.3875	@SLU_A1	Combination	Min	-0.036	-0.816	-0.136	-0.0001472	0.0003205	2.3944	0096-1	1.3875
0096	1.85	@SLU_A1	Combination	Min	-0.036	0.017	-0.136	-0.0001472	-0.0002348	2.0392	0096-1	1.85
0096	0	@SLU_A2	Combination	Max	0.009445	-2.148	0.001201	0.0001578	0.002	1.5361	0096-1	0
0096	0.4625	@SLU_A2	Combination	Max	0.009445	-1.315	0.001201	0.0001578	0.0014	2.7367	0096-1	0.4625
0096	0.925	@SLU_A2	Combination	Max	0.009445	-0.482	0.001201	0.0001578	0.003	3.552	0096-1	0.925
0096	1.3875	@SLU_A2	Combination	Max	0.009445	0.351	0.001201	0.0001578	0.0495	3.982	0096-1	1.3875
0096	1.85	@SLU_A2	Combination	Max	0.009445	1.184	0.001201	0.0001578	0.096	4.0268	0096-1	1.85
0096	0	@SLU_A2	Combination	Min	-0.023	-3.012	-0.101	-0.00006812	-0.09	1.1482	0096-1	0
0096	0.4625	@SLU_A2	Combination	Min	-0.023	-2.179	-0.101	-0.00006812	-0.0435	1.9489	0096-1	0.4625
0096	0.925	@SLU_A2	Combination	Min	-0.023	-1.346	-0.101	-0.00006812	0.0008758	2.3643	0096-1	0.925
0096	1.3875	@SLU_A2	Combination	Min	-0.023	-0.513	-0.101	-0.00006812	0.0003205	2.3944	0096-1	1.3875
0096	1.85	@SLU_A2	Combination	Min	-0.023	0.32	-0.101	-0.00006812	-0.0002348	2.0392	0096-1	1.85
0096	0	@SLU_EQU	Combination	Max	0.009445	-2.148	0.001201	0.0001578	0.002	1.6897	0096-1	0
0096	0.4625	@SLU_EQU	Combination	Max	0.009445	-1.315	0.001201	0.0001578	0.0014	3.0104	0096-1	0.4625
0096	0.925	@SLU_EQU	Combination	Max	0.009445	-0.482	0.001201	0.0001578	0.0033	3.9072	0096-1	0.925
0096	1.3875	@SLU_EQU	Combination	Max	0.009445	0.351	0.001201	0.0001578	0.0545	4.3802	0096-1	1.3875
0096	1.85	@SLU_EQU	Combination	Max	0.009445	1.184	0.001201	0.0001578	0.1056	4.4295	0096-1	1.85
0096	0	@SLU_EQU	Combination	Min	-0.028	-3.314	-0.111	-0.0001065	-0.0993	1.1482	0096-1	0
0096	0.4625	@SLU_EQU	Combination	Min	-0.028	-2.397	-0.111	-0.0001065	-0.0481	1.9489	0096-1	0.4625
0096	0.925	@SLU_EQU	Combination	Min	-0.028	-1.481	-0.111	-0.0001065	0.0008758	2.3643	0096-1	0.925
0096	1.3875	@SLU_EQU	Combination	Min	-0.028	-0.635	-0.111	-0.0001065	0.0003205	2.3944	0096-1	1.3875
0096	1.85	@SLU_EQU	Combination	Min	-0.028	0.115	-0.111	-0.0001065	-0.0002348	2.0392	0096-1	1.85
0096	0	@SLE_R	Combination	Max	0.009445	-2.148	0.001201	0.0001578	0.002	1.5361	0096-1	0
0096	0.4625	@SLE_R	Combination	Max	0.009445	-1.315	0.001201	0.0001578	0.0014	2.7367	0096-1	0.4625
0096	0.925	@SLE_R	Combination	Max	0.009445	-0.482	0.001201	0.0001578	0.003	3.552	0096-1	0.925
0096	1.3875	@SLE_R	Combination	Max	0.009445	0.351	0.001201	0.0001578	0.0495	3.982	0096-1	1.3875
0096	1.85	@SLE_R	Combination	Max	0.009445	1.184	0.001201	0.0001578	0.096	4.0268	0096-1	1.85
0096	0	@SLE_R	Combination	Min	-0.023	-3.012	-0.101	-0.00006812	-0.09	1.1482	0096-1	0
0096	0.4625	@SLE_R	Combination	Min	-0.023	-2.179	-0.101	-0.00006812	-0.0435	1.9489	0096-1	0.4625
0096	0.925	@SLE_R	Combination	Min	-0.023	-1.346	-0.101	-0.00006812	0.0008758	2.3643	0096-1	0.925
0096	1.3875	@SLE_R	Combination	Min	-0.023	-0.513	-0.101	-0.00006812	0.0003205	2.3944	0096-1	1.3875
0096	1.85	@SLE_R	Combination	Min	-0.023	0.32	-0.101	-0.00006812	-0.0002348	2.0392	0096-1	1.85
0096	0	@SLE_F	Combination	Max	0.013	-2.285	-0.0002035	0.00009932	0.0014	1.5361	0096-1	0
0096	0.4625	@SLE_F	Combination	Max	0.013	-1.452	-0.0002035	0.00009932	0.0015	2.7367	0096-1	0.4625
0096	0.925	@SLE_F	Combination	Max	0.013	-0.619	-0.0002035	0.00009932	0.003	3.552	0096-1	0.925
0096	1.3875	@SLE_F	Combination	Max	0.013	0.214	-0.0002035	0.00009932	0.0495	3.982	0096-1	1.3875
0096	1.85	@SLE_F	Combination	Max	0.013	1.047	-0.0002035	0.00009932	0.096	4.0268	0096-1	1.85
0096	0	@SLE_F	Combination	Min	-0.023	-3.012	-0.101	-0.00006812	-0.09	1.2103	0096-1	0
0096	0.4625	@SLE_F	Combination	Min	-0.023	-2.179	-0.101	-0.00006812	-0.0435	2.0747	0096-1	0.4625
0096	0.925	@SLE_F	Combination	Min	-0.023	-1.346	-0.101	-0.00006812	0.0016	2.5538	0096-1	0.925
0096	1.3875	@SLE_F	Combination	Min	-0.023	-0.513	-0.101	-0.00006812	0.0017	2.6476	0096-1	1.3875
0096	1.85	@SLE_F	Combination	Min	-0.023	0.32	-0.101	-0.00006812	0.0018	2.3562	0096-1	1.85
0096	0	@SLE_P	Combination	Max	-0.023	-3.012	-0.101	-0.00006812	-0.09	1.5361	0096-1	0
0096	0.4625	@SLE_P	Combination	Max	-0.023	-2.179	-0.101	-0.00006812	-0.0435	2.7367	0096-1	0.4625
0096	0.925	@SLE_P	Combination	Max	-0.023	-1.346	-0.101	-0.00006812	0.003	3.552	0096-1	0.925
0096	1.3875	@SLE_P	Combination	Max	-0.023	-0.513	-0.101	-0.00006812	0.0495	3.982	0096-1	1.3875
0096	1.85	@SLE_P	Combination	Max	-0.023	0.32	-0.101	-0.00006812	0.096	4.0268	0096-1	1.85
0096	0	@SLE_P	Combination	Min	-0.023	-3.012	-0.101	-0.00006812	-0.09	1.5361	0096-1	0
0096	0.4625	@SLE_P	Combination	Min	-0.023	-2.179	-0.101	-0.00006812	-0.0435	2.7367	0096-1	0.4625
0096	0.925	@SLE_P	Combination	Min	-0.023	-1.346	-0.101	-0.00006812	0.003	3.552	0096-1	0.925
0096	1.3875	@SLE_P	Combination	Min	-0.023	-0.513	-0.101	-0.00006812	0.0495	3.982	0096-1	1.3875
0096	1.85	@SLE_P	Combination	Min	-0.023	0.32	-0.101	-0.00006812	0.096	4.0268	0096-1	1.85
0097	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0097-1	1
0097	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0097-1	1
0097	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0097-1	1

0097	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0097-1	1
0097	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0097-1	1
0097	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0097-1	1
0097	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0097-1	1
0097	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0097-1	1
0097	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0097-1	1
0097	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0097-1	1
0097	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0097-1	1
0097	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0097-1	0
0097	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0097-1	0.5
0097	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0097-1	1
0098	0	@SLU_A1	Combination	Max	0.009445	1.184	0.001201	0.0001578	0.1297	5.4362	0098-1	0
0098	0.45	@SLU_A1	Combination	Max	0.009445	1.995	0.001201	0.0001578	0.1909	4.9957	0098-1	0.45
0098	0	@SLU_A1	Combination	Min	-0.036	0.017	-0.136	-0.0001472	-0.0002348	2.0392	0098-1	0
0098	0.45	@SLU_A1	Combination	Min	-0.036	0.828	-0.136	-0.0001472	-0.0007751	1.3239	0098-1	0.45
0098	0	@SLU_A2	Combination	Max	0.009445	1.184	0.001201	0.0001578	0.096	4.0268	0098-1	0
0098	0.45	@SLU_A2	Combination	Max	0.009445	1.995	0.001201	0.0001578	0.1412	3.7005	0098-1	0.45
0098	0	@SLU_A2	Combination	Min	-0.023	0.32	-0.101	-0.00006812	-0.0002348	2.0392	0098-1	0
0098	0.45	@SLU_A2	Combination	Min	-0.023	1.13	-0.101	-0.00006812	-0.0007751	1.3239	0098-1	0.45
0098	0	@SLU_EQU	Combination	Max	0.009445	1.184	0.001201	0.0001578	0.1056	4.4295	0098-1	0
0098	0.45	@SLU_EQU	Combination	Max	0.009445	1.995	0.001201	0.0001578	0.1555	4.0706	0098-1	0.45
0098	0	@SLU_EQU	Combination	Min	-0.028	0.115	-0.111	-0.0001065	-0.0002348	2.0392	0098-1	0
0098	0.45	@SLU_EQU	Combination	Min	-0.028	0.844	-0.111	-0.0001065	-0.0007751	1.3239	0098-1	0.45
0098	0	@SLE_R	Combination	Max	0.009445	1.184	0.001201	0.0001578	0.096	4.0268	0098-1	0
0098	0.45	@SLE_R	Combination	Max	0.009445	1.995	0.001201	0.0001578	0.1412	3.7005	0098-1	0.45
0098	0	@SLE_R	Combination	Min	-0.023	0.32	-0.101	-0.00006812	-0.0002348	2.0392	0098-1	0
0098	0.45	@SLE_R	Combination	Min	-0.023	1.13	-0.101	-0.00006812	-0.0007751	1.3239	0098-1	0.45
0098	0	@SLE_F	Combination	Max	0.013	1.047	-0.0002035	0.00009932	0.096	4.0268	0098-1	0
0098	0.45	@SLE_F	Combination	Max	0.013	1.857	-0.0002035	0.00009932	0.1412	3.7005	0098-1	0.45
0098	0	@SLE_F	Combination	Min	-0.023	0.32	-0.101	-0.00006812	0.0018	2.3562	0098-1	0
0098	0.45	@SLE_F	Combination	Min	-0.023	1.13	-0.101	-0.00006812	0.0019	1.7028	0098-1	0.45
0098	0	@SLE_P	Combination	Max	-0.023	0.32	-0.101	-0.00006812	0.096	4.0268	0098-1	0
0098	0.45	@SLE_P	Combination	Max	-0.023	1.13	-0.101	-0.00006812	0.1412	3.7005	0098-1	0.45
0098	0	@SLE_P	Combination	Min	-0.023	0.32	-0.101	-0.00006812	0.096	4.0268	0098-1	0
0098	0.45	@SLE_P	Combination	Min	-0.023	1.13	-0.101	-0.00006812	0.1412	3.7005	0098-1	0.45
0099	0	@SLU_A1	Combination	Max	0.009445	-0.828	0.136	0.0001472	0.1909	4.9957	0099-1	0
0099	0.45	@SLU_A1	Combination	Max	0.009445	-0.017	0.136	0.0001472	0.1297	5.4362	0099-1	0.45
0099	0	@SLU_A1	Combination	Min	-0.036	-1.995	-0.001201	-0.0001578	-0.0007751	1.3239	0099-1	0
0099	0.45	@SLU_A1	Combination	Min	-0.036	-1.184	-0.001201	-0.0001578	-0.0002348	2.0392	0099-1	0.45
0099	0	@SLU_A2	Combination	Max	0.009445	-1.13	0.101	0.00006812	0.1412	3.7005	0099-1	0
0099	0.45	@SLU_A2	Combination	Max	0.009445	-0.32	0.101	0.00006812	0.096	4.0268	0099-1	0.45
0099	0	@SLU_A2	Combination	Min	-0.023	-1.995	-0.001201	-0.0001578	-0.0007751	1.3239	0099-1	0
0099	0.45	@SLU_A2	Combination	Min	-0.023	-1.184	-0.001201	-0.0001578	-0.0002348	2.0392	0099-1	0.45
0099	0	@SLU_EQU	Combination	Max	0.009445	-0.844	0.111	0.0001065	0.1555	4.0706	0099-1	0
0099	0.45	@SLU_EQU	Combination	Max	0.009445	-0.115	0.111	0.0001065	0.1056	4.4295	0099-1	0.45
0099	0	@SLU_EQU	Combination	Min	-0.028	-1.995	-0.001201	-0.0001578	-0.0007751	1.3239	0099-1	0
0099	0.45	@SLU_EQU	Combination	Min	-0.028	-1.184	-0.001201	-0.0001578	-0.0002348	2.0392	0099-1	0.45
0099	0	@SLE_R	Combination	Max	0.009445	-1.13	0.101	0.00006812	0.1412	3.7005	0099-1	0
0099	0.45	@SLE_R	Combination	Max	0.009445	-0.32	0.101	0.00006812	0.096	4.0268	0099-1	0.45
0099	0	@SLE_R	Combination	Min	-0.023	-1.995	-0.001201	-0.0001578	-0.0007751	1.3239	0099-1	0
0099	0.45	@SLE_R	Combination	Min	-0.023	-1.184	-0.001201	-0.0001578	-0.0002348	2.0392	0099-1	0.45
0099	0	@SLE_F	Combination	Max	0.013	-1.13	0.101	0.00006812	0.1412	3.7005	0099-1	0
0099	0.45	@SLE_F	Combination	Max	0.013	-0.32	0.101	0.00006812	0.096	4.0268	0099-1	0.45
0099	0	@SLE_F	Combination	Min	-0.023	-1.857	0.0002035	-0.00009932	0.0019	1.7028	0099-1	0
0099	0.45	@SLE_F	Combination	Min	-0.023	-1.047	0.0002035	-0.00009932	0.0018	2.3562	0099-1	0.45
0099	0	@SLE_P	Combination	Max	-0.023	-1.13	0.101	0.00006812	0.1412	3.7005	0099-1	0
0099	0.45	@SLE_P	Combination	Max	-0.023	-0.32	0.101	0.00006812	0.096	4.0268	0099-1	0.45
0099	0	@SLE_P	Combination	Min	-0.023	-1.13	0.101	0.00006812	0.1412	3.7005	0099-1	0
0099	0.45	@SLE_P	Combination	Min	-0.023	-0.32	0.101	0.00006812	0.096	4.0268	0099-1	0.45
0100	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0100-1	0
0100	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0100-1	2
0100	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0100-1	0
0100	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0100-1	2
0100	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0100-1	0

0100	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0100-1	2
0100	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0100-1	0
0100	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0100-1	2
0100	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0100-1	0
0100	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0100-1	2
0100	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0100-1	0
0100	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0100-1	2
0100	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0100-1	0
0100	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0100-1	2
0100	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0100-1	0
0100	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0100-1	2
0100	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0100-1	0
0100	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0100-1	2
0100	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0100-1	0
0100	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0100-1	2
0100	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0100-1	0
0100	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0100-1	2
0100	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0100-1	0
0100	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0100-1	0.5
0100	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0100-1	1
0100	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0100-1	1.5
0100	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0100-1	2
0101	0	@SLU_A1	Combination	Max	0.009445	-0.017	0.136	0.0001472	0.1297	5.4362	0101-1	0
0101	0.4625	@SLU_A1	Combination	Max	0.009445	0.816	0.136	0.0001472	0.0668	5.3757	0101-1	0.4625
0101	0.925	@SLU_A1	Combination	Max	0.009445	1.818	0.136	0.0001472	0.0041	4.7952	0101-1	0.925
0101	1.3875	@SLU_A1	Combination	Max	0.009445	2.942	0.136	0.0001472	0.0014	3.6945	0101-1	1.3875
0101	1.85	@SLU_A1	Combination	Max	0.009445	4.067	0.136	0.0001472	0.002	2.0737	0101-1	1.85
0101	0	@SLU_A1	Combination	Min	-0.036	-1.184	-0.001201	-0.0001578	-0.0002348	2.0392	0101-1	0
0101	0.4625	@SLU_A1	Combination	Min	-0.036	-0.351	-0.001201	-0.0001578	0.0003205	2.3944	0101-1	0.4625
0101	0.925	@SLU_A1	Combination	Min	-0.036	0.482	-0.001201	-0.0001578	0.0008758	2.3643	0101-1	0.925
0101	1.3875	@SLU_A1	Combination	Min	-0.036	1.315	-0.001201	-0.0001578	-0.0592	1.9489	0101-1	1.3875
0101	1.85	@SLU_A1	Combination	Min	-0.036	2.148	-0.001201	-0.0001578	-0.1221	1.1482	0101-1	1.85
0101	0	@SLU_A2	Combination	Max	0.009445	-0.32	0.101	0.00006812	0.096	4.0268	0101-1	0
0101	0.4625	@SLU_A2	Combination	Max	0.009445	0.513	0.101	0.00006812	0.0495	3.982	0101-1	0.4625
0101	0.925	@SLU_A2	Combination	Max	0.009445	1.346	0.101	0.00006812	0.003	3.552	0101-1	0.925
0101	1.3875	@SLU_A2	Combination	Max	0.009445	2.179	0.101	0.00006812	0.0014	2.7367	0101-1	1.3875
0101	1.85	@SLU_A2	Combination	Max	0.009445	3.012	0.101	0.00006812	0.002	1.5361	0101-1	1.85
0101	0	@SLU_A2	Combination	Min	-0.023	-1.184	-0.001201	-0.0001578	-0.0002348	2.0392	0101-1	0
0101	0.4625	@SLU_A2	Combination	Min	-0.023	-0.351	-0.001201	-0.0001578	0.0003205	2.3944	0101-1	0.4625
0101	0.925	@SLU_A2	Combination	Min	-0.023	0.482	-0.001201	-0.0001578	0.0008758	2.3643	0101-1	0.925
0101	1.3875	@SLU_A2	Combination	Min	-0.023	1.315	-0.001201	-0.0001578	-0.0435	1.9489	0101-1	1.3875
0101	1.85	@SLU_A2	Combination	Min	-0.023	2.148	-0.001201	-0.0001578	-0.09	1.1482	0101-1	1.85
0101	0	@SLU_EQU	Combination	Max	0.009445	-0.115	0.111	0.0001065	0.1056	4.4295	0101-1	0
0101	0.4625	@SLU_EQU	Combination	Max	0.009445	0.635	0.111	0.0001065	0.0545	4.3802	0101-1	0.4625
0101	0.925	@SLU_EQU	Combination	Max	0.009445	1.481	0.111	0.0001065	0.0033	3.9072	0101-1	0.925
0101	1.3875	@SLU_EQU	Combination	Max	0.009445	2.397	0.111	0.0001065	0.0014	3.0104	0101-1	1.3875
0101	1.85	@SLU_EQU	Combination	Max	0.009445	3.314	0.111	0.0001065	0.002	1.6897	0101-1	1.85
0101	0	@SLU_EQU	Combination	Min	-0.028	-1.184	-0.001201	-0.0001578	-0.0002348	2.0392	0101-1	0
0101	0.4625	@SLU_EQU	Combination	Min	-0.028	-0.351	-0.001201	-0.0001578	0.0003205	2.3944	0101-1	0.4625
0101	0.925	@SLU_EQU	Combination	Min	-0.028	0.482	-0.001201	-0.0001578	0.0008758	2.3643	0101-1	0.925
0101	1.3875	@SLU_EQU	Combination	Min	-0.028	1.315	-0.001201	-0.0001578	-0.0481	1.9489	0101-1	1.3875
0101	1.85	@SLU_EQU	Combination	Min	-0.028	2.148	-0.001201	-0.0001578	-0.0993	1.1482	0101-1	1.85
0101	0	@SLE_R	Combination	Max	0.009445	-0.32	0.101	0.00006812	0.096	4.0268	0101-1	0
0101	0.4625	@SLE_R	Combination	Max	0.009445	0.513	0.101	0.00006812	0.0495	3.982	0101-1	0.4625
0101	0.925	@SLE_R	Combination	Max	0.009445	1.346	0.101	0.00006812	0.003	3.552	0101-1	0.925
0101	1.3875	@SLE_R	Combination	Max	0.009445	2.179	0.101	0.00006812	0.0014	2.7367	0101-1	1.3875
0101	1.85	@SLE_R	Combination	Max	0.009445	3.012	0.101	0.00006812	0.002	1.5361	0101-1	1.85
0101	0	@SLE_R	Combination	Min	-0.023	-1.184	-0.001201	-0.0001578	-0.0002348	2.0392	0101-1	0
0101	0.4625	@SLE_R	Combination	Min	-0.023	-0.351	-0.001201	-0.0001578	0.0003205	2.3944	0101-1	0.4625

0101	0.925	@SLE_R	Combination	Min	-0.023	0.482	-0.001201	-0.0001578	0.0008758	2.3643	0101-1	0.925
0101	1.3875	@SLE_R	Combination	Min	-0.023	1.315	-0.001201	-0.0001578	-0.0435	1.9489	0101-1	1.3875
0101	1.85	@SLE_R	Combination	Min	-0.023	2.148	-0.001201	-0.0001578	-0.09	1.1482	0101-1	1.85
0101	0	@SLE_F	Combination	Max	0.013	-0.32	0.101	0.00006812	0.096	4.0268	0101-1	0
0101	0.4625	@SLE_F	Combination	Max	0.013	0.513	0.101	0.00006812	0.0495	3.982	0101-1	0.4625
0101	0.925	@SLE_F	Combination	Max	0.013	1.346	0.101	0.00006812	0.003	3.552	0101-1	0.925
0101	1.3875	@SLE_F	Combination	Max	0.013	2.179	0.101	0.00006812	0.0015	2.7367	0101-1	1.3875
0101	1.85	@SLE_F	Combination	Max	0.013	3.012	0.101	0.00006812	0.0014	1.5361	0101-1	1.85
0101	0	@SLE_F	Combination	Min	-0.023	-1.047	0.0002035	-0.00009932	0.0018	2.3562	0101-1	0
0101	0.4625	@SLE_F	Combination	Min	-0.023	-0.214	0.0002035	-0.00009932	0.0017	2.6476	0101-1	0.4625
0101	0.925	@SLE_F	Combination	Min	-0.023	0.619	0.0002035	-0.00009932	0.0016	2.5538	0101-1	0.925
0101	1.3875	@SLE_F	Combination	Min	-0.023	1.452	0.0002035	-0.00009932	-0.0435	2.0747	0101-1	1.3875
0101	1.85	@SLE_F	Combination	Min	-0.023	2.285	0.0002035	-0.00009932	-0.09	1.2103	0101-1	1.85
0101	0	@SLE_P	Combination	Max	-0.023	-0.32	0.101	0.00006812	0.096	4.0268	0101-1	0
0101	0.4625	@SLE_P	Combination	Max	-0.023	0.513	0.101	0.00006812	0.0495	3.982	0101-1	0.4625
0101	0.925	@SLE_P	Combination	Max	-0.023	1.346	0.101	0.00006812	0.003	3.552	0101-1	0.925
0101	1.3875	@SLE_P	Combination	Max	-0.023	2.179	0.101	0.00006812	-0.0435	2.7367	0101-1	1.3875
0101	1.85	@SLE_P	Combination	Max	-0.023	3.012	0.101	0.00006812	-0.09	1.5361	0101-1	1.85
0101	0	@SLE_P	Combination	Min	-0.023	-0.32	0.101	0.00006812	0.096	4.0268	0101-1	0
0101	0.4625	@SLE_P	Combination	Min	-0.023	0.513	0.101	0.00006812	0.0495	3.982	0101-1	0.4625
0101	0.925	@SLE_P	Combination	Min	-0.023	1.346	0.101	0.00006812	0.003	3.552	0101-1	0.925
0101	1.3875	@SLE_P	Combination	Min	-0.023	2.179	0.101	0.00006812	-0.0435	2.7367	0101-1	1.3875
0101	1.85	@SLE_P	Combination	Min	-0.023	3.012	0.101	0.00006812	-0.09	1.5361	0101-1	1.85
0102	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0102-1	0.75
0102	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0102-1	0.75
0102	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0102-1	0.75
0102	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0102-1	0.75
0102	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0102-1	0.75
0102	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0102-1	0.75
0102	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0102-1	0.75
0102	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0102-1	0.75
0102	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0102-1	0.75
0102	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0102-1	0.75
0102	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0102-1	0.75
0102	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0102-1	0
0102	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0102-1	0.375
0102	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0102-1	0.75
0103	0	@SLU_A1	Combination	Max	0.009445	4.067	0.136	0.0001472	0.002	2.0737	0103-1	0
0103	0.45	@SLU_A1	Combination	Max	0.009445	5.161	0.136	0.0001472	0.0025	-0.0005956	0103-1	0.45
0103	0	@SLU_A1	Combination	Min	-0.036	2.148	-0.001201	-0.0001578	-0.1221	1.1482	0103-1	0
0103	0.45	@SLU_A1	Combination	Min	-0.036	2.958	-0.001201	-0.0001578	-0.1834	-0.0025	0103-1	0.45
0103	0	@SLU_A2	Combination	Max	0.009445	3.012	0.101	0.00006812	0.002	1.5361	0103-1	0
0103	0.45	@SLU_A2	Combination	Max	0.009445	3.823	0.101	0.00006812	0.0025	-0.0005956	0103-1	0.45
0103	0	@SLU_A2	Combination	Min	-0.023	2.148	-0.001201	-0.0001578	-0.09	1.1482	0103-1	0
0103	0.45	@SLU_A2	Combination	Min	-0.023	2.958	-0.001201	-0.0001578	-0.1352	-0.0018	0103-1	0.45
0103	0	@SLU_EQU	Combination	Max	0.009445	3.314	0.111	0.0001065	0.002	1.6897	0103-1	0
0103	0.45	@SLU_EQU	Combination	Max	0.009445	4.205	0.111	0.0001065	0.0025	-0.0005956	0103-1	0.45
0103	0	@SLU_EQU	Combination	Min	-0.028	2.148	-0.001201	-0.0001578	-0.0993	1.1482	0103-1	0
0103	0.45	@SLU_EQU	Combination	Min	-0.028	2.958	-0.001201	-0.0001578	-0.1492	-0.002	0103-1	0.45
0103	0	@SLE_R	Combination	Max	0.009445	3.012	0.101	0.00006812	0.002	1.5361	0103-1	0
0103	0.45	@SLE_R	Combination	Max	0.009445	3.823	0.101	0.00006812	0.0025	-0.0005956	0103-1	0.45
0103	0	@SLE_R	Combination	Min	-0.023	2.148	-0.001201	-0.0001578	-0.09	1.1482	0103-1	0
0103	0.45	@SLE_R	Combination	Min	-0.023	2.958	-0.001201	-0.0001578	-0.1352	-0.0018	0103-1	0.45
0103	0	@SLE_F	Combination	Max	0.013	3.012	0.101	0.00006812	0.0014	1.5361	0103-1	0
0103	0.45	@SLE_F	Combination	Max	0.013	3.823	0.101	0.00006812	0.0013	-0.0004654	0103-1	0.45
0103	0	@SLE_F	Combination	Min	-0.023	2.285	0.0002035	-0.00009932	-0.09	1.2103	0103-1	0
0103	0.45	@SLE_F	Combination	Min	-0.023	3.096	0.0002035	-0.00009932	-0.1352	-0.0018	0103-1	0.45
0103	0	@SLE_P	Combination	Max	-0.023	3.012	0.101	0.00006812	-0.09	1.5361	0103-1	0
0103	0.45	@SLE_P	Combination	Max	-0.023	3.823	0.101	0.00006812	-0.1352	-0.0018	0103-1	0.45
0103	0	@SLE_P	Combination	Min	-0.023	3.012	0.101	0.00006812	-0.09	1.5361	0103-1	0
0103	0.45	@SLE_P	Combination	Min	-0.023	3.823	0.101	0.00006812	-0.1352	-0.0018	0103-1	0.45
0104	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0104-1	0.75

0104	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0104-1	1.125
0104	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0104-1	0.75
0104	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0104-1	1.125
0104	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0104-1	0.75
0104	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0104-1	1.125
0104	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0104-1	0.75
0104	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0104-1	1.125
0104	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0104-1	0.75
0104	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0104-1	1.125
0104	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0104-1	0.75
0104	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0104-1	1.125
0104	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0104-1	0.75
0104	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0104-1	1.125
0104	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0104-1	0.75
0104	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0104-1	1.125
0104	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0104-1	0.75
0104	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0104-1	1.125
0104	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0104-1	0.75
0104	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0104-1	1.125
0104	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0104-1	0.75
0104	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0104-1	1.125
0104	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0104-1	0.75
0104	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0104-1	1.125
0105	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0105-1	0.375
0105	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0105-1	0.375
0105	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0105-1	0.375
0105	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0105-1	0.375
0105	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0105-1	0.375
0105	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0105-1	0.375
0105	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0105-1	0.375
0105	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0105-1	0.375
0105	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0105-1	0.375
0105	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0105-1	0.375
0105	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0105-1	0.375
0105	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0105-1	0.375
0106	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0106-1	1
0106	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0106-1	1
0106	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0106-1	1
0106	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0106-1	1
0106	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0106-1	1
0106	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0106-1	0.5

0106	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0106-1	1
0106	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0106-1	1
0106	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0106-1	1
0106	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0106-1	1
0106	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0106-1	1
0106	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0106-1	1
0106	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0106-1	1
0107	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	1
0107	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	1
0107	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	1
0107	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	1
0107	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	1
0107	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	1
0107	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	1
0107	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	1
0107	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	1
0107	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0.5

0107	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	1
0107	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	1
0107	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	1
0108	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	1
0108	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	1
0108	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	1
0108	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	1
0108	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	1
0108	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	1
0108	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	1
0108	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	1
0108	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	1
0108	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0.999

0108	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0108-1	1
0108	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0108-1	0
0108	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0108-1	0.001
0108	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0108-1	0.001
0108	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0108-1	0.5
0108	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0108-1	0.999
0108	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0108-1	0.999
0108	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0108-1	1
0108	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0108-1	0
0108	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0108-1	0.001
0108	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0108-1	0.001
0108	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0108-1	0.5
0108	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0108-1	0.999
0108	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0108-1	0.999
0108	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0108-1	1
0109	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0109-1	0
0109	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0109-1	0.001
0109	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0109-1	0.001
0109	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0109-1	0.5
0109	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0109-1	0.999
0109	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0109-1	0.999
0109	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0109-1	1
0109	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0109-1	0
0109	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0109-1	0.001
0109	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0109-1	0.001
0109	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0109-1	0.5
0109	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0109-1	0.999
0109	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0109-1	0.999
0109	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0109-1	1
0109	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0109-1	0
0109	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0109-1	0.001
0109	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0109-1	0.001
0109	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0109-1	0.5
0109	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0109-1	0.999
0109	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0109-1	0.999
0109	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0109-1	1
0109	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0109-1	0
0109	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0109-1	0.001
0109	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0109-1	0.001
0109	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0109-1	0.5
0109	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0109-1	0.999
0109	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0109-1	0.999
0109	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0109-1	1
0109	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0109-1	0
0109	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0109-1	0.001
0109	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0109-1	0.001
0109	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0109-1	0.5
0109	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0109-1	0.999
0109	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0109-1	0.999
0109	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0109-1	1
0109	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0109-1	0
0109	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0109-1	0.001
0109	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0109-1	0.001
0109	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0109-1	0.5
0109	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0109-1	0.999
0109	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0109-1	0.999
0109	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0109-1	1
0109	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0109-1	0
0109	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0109-1	0.001
0109	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0109-1	0.001
0109	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0109-1	0.5
0109	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0109-1	0.999
0109	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0109-1	0.999
0109	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0109-1	1
0109	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0109-1	0
0109	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0109-1	0.001
0109	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0109-1	0.001
0109	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0109-1	0.5
0109	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0109-1	0.999
0109	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0109-1	0.999
0109	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0109-1	1
0109	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0109-1	0
0109	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0109-1	0.001
0109	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0109-1	0.001
0109	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0109-1	0.5
0109	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0109-1	0.999
0109	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0109-1	0.999
0109	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0109-1	1
0109	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0109-1	0
0109	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0109-1	0.001
0109	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0109-1	0.001
0109	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0109-1	0.5
0109	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0109-1	0.999
0109	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0109-1	0.999
0109	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0109-1	1
0109	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0109-1	0

0109	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	1
0109	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	1
0110	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0110-1	1
0110	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0110-1	1
0110	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0110-1	1
0110	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0110-1	1
0110	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0110-1	1
0110	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0110-1	1
0110	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0110-1	1
0110	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0110-1	1
0110	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0110-1	1
0110	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0110-1	1
0110	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0110-1	1
0110	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0110-1	1
0111	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0111-1	0.375
0111	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0111-1	0.375
0111	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0111-1	0.375
0111	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0111-1	0.375
0111	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0111-1	0.375
0111	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0111-1	0.375
0111	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0111-1	0.375
0111	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0111-1	0.375
0111	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0111-1	0.375
0111	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0111-1	0.375
0111	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0111-1	0.375
0111	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0111-1	0.375
0112	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0112-1	0
0112	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0112-1	0.875
0112	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0112-1	0
0112	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0112-1	0.875
0112	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0112-1	0
0112	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0112-1	0.875
0112	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0112-1	0
0112	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0112-1	0.875
0112	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0112-1	0

0112	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0112-1	0.875
0112	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0112-1	0
0112	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0112-1	0.875
0112	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0112-1	0
0112	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0112-1	0.875
0112	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0112-1	0
0112	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0112-1	0.875
0112	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0112-1	0
0112	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0112-1	0.875
0112	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0112-1	0
0112	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0112-1	0.875
0112	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0112-1	0
0112	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0112-1	0.875
0112	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0112-1	0
0112	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0112-1	0.4375
0112	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0112-1	0.875
0113	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0113-1	0.25
0113	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0113-1	0.25
0113	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0113-1	0.25
0113	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0113-1	0.25
0113	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0113-1	0.25
0113	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0113-1	0.25
0113	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0113-1	0.25
0113	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0113-1	0.25
0113	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0113-1	0.25
0113	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0113-1	0.25
0113	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0113-1	0.25
0113	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0113-1	0
0113	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0113-1	0.25
0114	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0114-1	1.3125
0114	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0114-1	1.75
0114	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0114-1	1.3125
0114	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0114-1	1.75
0114	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0114-1	1.3125
0114	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0114-1	1.75
0114	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0114-1	1.3125
0114	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0114-1	1.75
0114	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0114-1	1.3125
0114	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0114-1	1.75
0114	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0114-1	1.3125
0114	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0114-1	1.75
0114	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0114-1	1.3125
0114	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0114-1	1.75
0114	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0114-1	1.3125

0114	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0114-1	1.75
0114	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0114-1	1.3125
0114	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0114-1	1.75
0114	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0114-1	1.3125
0114	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0114-1	1.75
0114	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0114-1	1.3125
0114	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0114-1	1.75
0114	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0114-1	0
0114	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0114-1	0.4375
0114	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0114-1	0.875
0114	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0114-1	1.3125
0114	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0114-1	1.75
0115	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0115-1	1
0115	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0115-1	1
0115	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0115-1	1
0115	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0115-1	1
0115	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0115-1	1
0115	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0115-1	1
0115	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0115-1	1
0115	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0115-1	1
0115	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0115-1	1
0115	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0115-1	1
0115	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0115-1	1
0115	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0115-1	0
0115	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0115-1	0.5
0115	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0115-1	1
0116	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0116-1	1.5
0116	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0116-1	2
0116	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0116-1	1.5
0116	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0116-1	2
0116	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0116-1	1.5
0116	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0116-1	2
0116	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0116-1	1.5
0116	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0116-1	2
0116	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0116-1	1.5
0116	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0116-1	2
0116	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0116-1	1.5

0116	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0116-1	2
0116	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0116-1	1.5
0116	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0116-1	2
0116	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0116-1	1.5
0116	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0116-1	2
0116	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0116-1	1.5
0116	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0116-1	2
0116	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0116-1	1.5
0116	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0116-1	2
0116	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0116-1	1.5
0116	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0116-1	2
0116	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0116-1	0
0116	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0116-1	0.5
0116	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0116-1	1
0116	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0116-1	1.5
0116	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0116-1	2
0117	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0117-1	0.75
0117	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0117-1	0.75
0117	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0117-1	0.75
0117	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0117-1	0.75
0117	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0117-1	0.75
0117	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0117-1	0.75
0117	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0117-1	0.75
0117	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0117-1	0.75
0117	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0117-1	0.75
0117	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0117-1	0.75
0117	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0117-1	0.75
0117	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0117-1	0
0117	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0117-1	0.375
0117	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0117-1	0.75
0118	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0118-1	0.75
0118	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0118-1	1.125
0118	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0118-1	0.75
0118	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0118-1	1.125
0118	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0118-1	0.75
0118	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0118-1	1.125
0118	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0118-1	0.75
0118	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0118-1	1.125
0118	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0118-1	0.75

0118	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0118-1	1.125
0118	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0118-1	0.75
0118	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0118-1	1.125
0118	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0118-1	0.75
0118	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0118-1	1.125
0118	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0118-1	0.75
0118	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0118-1	1.125
0118	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0118-1	0.75
0118	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0118-1	1.125
0118	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0118-1	0.75
0118	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0118-1	1.125
0118	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0118-1	0.75
0118	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0118-1	1.125
0118	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0118-1	0
0118	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0118-1	0.375
0118	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0118-1	0.75
0118	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0118-1	1.125
0119	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0119-1	0.375
0119	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0119-1	0.375
0119	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0119-1	0.375
0119	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0119-1	0.375
0119	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0119-1	0.375
0119	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0119-1	0.375
0119	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0119-1	0.375
0119	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0119-1	0.375
0119	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0119-1	0.375
0119	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0119-1	0.375
0119	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0119-1	0.375
0119	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0119-1	0
0119	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0119-1	0.375
0120	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0120-1	1
0120	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0120-1	1
0120	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0120-1	1
0120	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0120-1	1
0120	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0120-1	1
0120	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0120-1	1
0120	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0120-1	1
0120	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0120-1	1
0120	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0120-1	1
0120	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0120-1	1
0120	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0120-1	1

0120	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0120-1	1
0121	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	1
0121	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	1
0121	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0.999

0121	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	1
0122	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	1
0122	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	1
0122	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	1
0123	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0

0123	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	1
0123	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	1
0123	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	1
0124	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0124-1	1

0124	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0124-1	1
0124	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0124-1	1
0124	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0124-1	1
0124	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0124-1	1
0124	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0124-1	1
0124	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0124-1	1
0124	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0124-1	1
0124	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0124-1	1
0124	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0124-1	1
0124	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0124-1	1
0124	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0124-1	1
0125	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0125-1	0.375
0125	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0125-1	0.375
0125	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0125-1	0.375
0125	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0125-1	0.375
0125	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0125-1	0.375
0125	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0125-1	0.375
0125	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0125-1	0.375
0125	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0125-1	0.375
0125	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0125-1	0.375
0125	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0125-1	0.375
0125	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0125-1	0.375
0125	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0125-1	0
0125	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0125-1	0.375
0126	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0126-1	0.4375
0126	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0126-1	0.875
0126	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0126-1	0.4375
0126	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0126-1	0.875
0126	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0126-1	0.4375
0126	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0126-1	0.875
0126	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0126-1	0.4375
0126	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0126-1	0.875
0126	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0126-1	0.4375
0126	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0126-1	0.875
0126	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0126-1	0.4375
0126	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0126-1	0.875
0126	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0126-1	0.4375
0126	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0126-1	0.875
0126	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0126-1	0.4375
0126	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0126-1	0.875
0126	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0126-1	0.4375
0126	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0126-1	0.875
0126	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0126-1	0.4375

0126	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0126-1	0.875
0126	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0126-1	0.4375
0126	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0126-1	0.875
0126	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0126-1	0
0126	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0126-1	0.4375
0126	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0126-1	0.875
0127	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0127-1	0.25
0127	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0127-1	0.25
0127	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0127-1	0.25
0127	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0127-1	0.25
0127	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0127-1	0.25
0127	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0127-1	0.25
0127	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0127-1	0.25
0127	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0127-1	0.25
0127	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0127-1	0.25
0127	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0127-1	0.25
0127	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0127-1	0.25
0127	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0127-1	0
0127	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0127-1	0.25
0128	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0128-1	0
0128	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0128-1	0.4375
0128	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0128-1	0.875
0128	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0128-1	1.3125
0128	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0128-1	1.75
0128	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0128-1	0
0128	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0128-1	0.4375
0128	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0128-1	0.875
0128	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0128-1	1.3125
0128	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0128-1	1.75
0128	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0128-1	0
0128	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0128-1	0.4375
0128	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0128-1	0.875
0128	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0128-1	1.3125
0128	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0128-1	1.75
0128	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0128-1	0
0128	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0128-1	0.4375
0128	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0128-1	0.875
0128	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0128-1	1.3125
0128	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0128-1	1.75
0128	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0128-1	0
0128	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0128-1	0.4375
0128	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0128-1	0.875
0128	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0128-1	1.3125
0128	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0128-1	1.75
0128	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0128-1	0
0128	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0128-1	0.4375
0128	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0128-1	0.875
0128	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0128-1	1.3125
0128	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0128-1	1.75
0128	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0128-1	0
0128	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0128-1	0.4375
0128	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0128-1	0.875
0128	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0128-1	1.3125
0128	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0128-1	1.75
0128	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0128-1	0
0128	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0128-1	0.4375
0128	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0128-1	0.875
0128	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0128-1	1.3125
0128	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0128-1	1.75
0128	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0128-1	0
0128	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0128-1	0.4375
0128	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0128-1	0.875
0128	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0128-1	1.3125
0128	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0128-1	1.75
0128	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0128-1	0
0128	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0128-1	0.4375
0128	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0128-1	0.875
0128	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0128-1	1.3125
0128	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0128-1	1.75
0128	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0128-1	0
0128	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0128-1	0.4375
0128	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0128-1	0.875
0128	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0128-1	1.3125
0128	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0128-1	1.75

0128	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0128-1	0
0128	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0 0128-1	0.4375
0128	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0 0128-1	0.875
0128	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0 0128-1	1.3125
0128	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0 0128-1	1.75
0129	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0129-1	1
0129	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0129-1	1
0129	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0129-1	1
0129	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0129-1	1
0129	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0129-1	1
0129	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0129-1	1
0129	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0129-1	1
0129	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0129-1	1
0129	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0129-1	1
0129	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0129-1	1
0129	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0129-1	1
0129	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0129-1	0
0129	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0129-1	0.5
0129	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0129-1	1
0130	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0130-1	0
0130	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0130-1	0.5
0130	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0130-1	1
0130	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0130-1	1.5
0130	2	@SLU_A1	Combination	Max	0	0	0	0	0	0 0130-1	2
0130	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0130-1	0
0130	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0130-1	0.5
0130	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0130-1	1
0130	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0130-1	1.5
0130	2	@SLU_A1	Combination	Min	0	0	0	0	0	0 0130-1	2
0130	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0130-1	0
0130	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0130-1	0.5
0130	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0130-1	1
0130	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0130-1	1.5
0130	2	@SLU_A2	Combination	Max	0	0	0	0	0	0 0130-1	2
0130	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0130-1	0
0130	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0130-1	0.5
0130	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0130-1	1
0130	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0130-1	1.5
0130	2	@SLU_A2	Combination	Min	0	0	0	0	0	0 0130-1	2
0130	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0130-1	0
0130	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0130-1	0.5
0130	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0130-1	1
0130	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0130-1	1.5
0130	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0130-1	2
0130	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0130-1	0
0130	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0130-1	0.5
0130	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0130-1	1
0130	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0130-1	1.5
0130	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0130-1	2
0130	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0130-1	0
0130	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0130-1	0.5
0130	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0130-1	1
0130	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0130-1	1.5
0130	2	@SLE_R	Combination	Max	0	0	0	0	0	0 0130-1	2
0130	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0130-1	0
0130	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0130-1	0.5
0130	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0130-1	1
0130	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0130-1	1.5
0130	2	@SLE_R	Combination	Min	0	0	0	0	0	0 0130-1	2
0130	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0130-1	0
0130	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0130-1	0.5
0130	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0130-1	1
0130	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0130-1	1.5
0130	2	@SLE_F	Combination	Max	0	0	0	0	0	0 0130-1	2

0130	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0130-1	0
0130	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0130-1	0.5
0130	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0130-1	1
0130	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0130-1	1.5
0130	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0130-1	2
0130	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0130-1	0
0130	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0130-1	0.5
0130	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0130-1	1
0130	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0130-1	1.5
0130	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0130-1	2
0130	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0130-1	0
0130	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0130-1	0.5
0130	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0130-1	1
0130	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0130-1	1.5
0130	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0130-1	2
0131	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0131-1	0.75
0131	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0131-1	0.75
0131	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0131-1	0.75
0131	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0131-1	0.75
0131	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0131-1	0.75
0131	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0131-1	0.75
0131	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0131-1	0.75
0131	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0131-1	0.75
0131	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0131-1	0.75
0131	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0131-1	0.75
0131	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0131-1	0.75
0131	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0131-1	0
0131	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0131-1	0.375
0131	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0131-1	0.75
0132	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0132-1	0.75
0132	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0132-1	1.125
0132	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0132-1	0.75
0132	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0132-1	1.125
0132	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0132-1	0.75
0132	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0132-1	1.125
0132	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0132-1	0.75
0132	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0132-1	1.125
0132	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0132-1	0.75
0132	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0132-1	1.125
0132	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0132-1	0.75
0132	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0132-1	1.125
0132	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0132-1	0.75
0132	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0132-1	1.125
0132	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0132-1	0.75
0132	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0132-1	1.125
0132	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0132-1	0.75

0132	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0132-1	1.125
0132	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0132-1	0.75
0132	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0132-1	1.125
0132	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0132-1	0.75
0132	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0132-1	1.125
0132	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0132-1	0
0132	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0132-1	0.375
0132	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0132-1	0.75
0132	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0132-1	1.125
0133	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0133-1	0.375
0133	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0133-1	0.375
0133	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0133-1	0.375
0133	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0133-1	0.375
0133	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0133-1	0.375
0133	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0133-1	0.375
0133	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0133-1	0.375
0133	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0133-1	0.375
0133	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0133-1	0.375
0133	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0133-1	0.375
0133	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0133-1	0.375
0133	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0133-1	0
0133	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0133-1	0.375
0134	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0134-1	1
0134	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0134-1	1
0134	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0134-1	1
0134	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0134-1	1
0134	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0134-1	1
0134	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0134-1	1
0134	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0134-1	1
0134	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0134-1	1
0134	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0134-1	1
0134	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0134-1	1
0134	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0134-1	1
0134	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0134-1	1
0135	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0.999

0135	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	1
0135	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	1
0135	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	1
0136	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	1
0136	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0

0136	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	1
0136	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	1
0137	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	1
0137	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0.001

0137	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	1
0137	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	1
0138	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0138-1	1
0138	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0138-1	1
0138	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0138-1	1
0138	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0138-1	1
0138	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0138-1	1
0138	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0138-1	1
0138	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0138-1	0

0138	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0138-1	1
0138	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0138-1	1
0138	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0138-1	1
0138	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0138-1	1
0138	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0138-1	1
0138	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0138-1	1
0139	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0139-1	0.375
0139	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0139-1	0.375
0139	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0139-1	0.375
0139	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0139-1	0.375
0139	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0139-1	0.375
0139	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0139-1	0.375
0139	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0139-1	0.375
0139	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0139-1	0.375
0139	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0139-1	0.375
0139	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0139-1	0.375
0139	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0139-1	0.375
0139	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0139-1	0.375
0140	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0140-1	0.875
0140	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0140-1	0.875
0140	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0140-1	0.875
0140	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0140-1	0.875
0140	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0140-1	0.875
0140	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0140-1	0.875
0140	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0140-1	0.875
0140	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0140-1	0.875
0140	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0140-1	0.875
0140	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0140-1	0.875
0140	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0140-1	0.875
0140	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0140-1	0
0140	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0140-1	0.4375
0140	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0140-1	0.875
0141	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0141-1	0
0141	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0141-1	0.25
0141	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0141-1	0
0141	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0141-1	0.25
0141	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0141-1	0
0141	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0141-1	0.25
0141	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0141-1	0
0141	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0141-1	0.25
0141	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0141-1	0

0141	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0141-1	0.25
0141	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0141-1	0
0141	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0141-1	0.25
0141	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0141-1	0
0141	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0141-1	0.25
0141	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0141-1	0
0141	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0141-1	0.25
0141	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0141-1	0
0141	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0141-1	0.25
0141	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0141-1	0
0141	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0141-1	0.25
0141	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0141-1	0
0141	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0141-1	0.25
0141	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0141-1	0
0141	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0141-1	0.25
0142	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0142-1	1.75
0142	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0142-1	1.75
0142	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0142-1	1.75
0142	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0142-1	1.75
0142	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0142-1	1.75
0142	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0142-1	1.75
0142	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0142-1	1.75
0142	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0142-1	1.75
0142	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0142-1	1.75
0142	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0142-1	1.75
0142	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0142-1	1.75
0142	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0142-1	0
0142	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0142-1	0.4375
0142	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0142-1	0.875
0142	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0142-1	1.3125
0142	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0142-1	1.75
0143	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0143-1	0.5
0143	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0143-1	1
0143	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0143-1	0.5
0143	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0143-1	1
0143	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0143-1	0.5
0143	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0143-1	1
0143	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0143-1	0.5

0143	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0143-1	1
0143	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0143-1	0.5
0143	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0143-1	1
0143	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0143-1	0.5
0143	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0143-1	1
0143	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0143-1	0.5
0143	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0143-1	1
0143	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0143-1	0.5
0143	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0143-1	1
0143	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0143-1	0.5
0143	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0143-1	1
0143	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0143-1	0.5
0143	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0143-1	1
0143	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0143-1	0.5
0143	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0143-1	1
0143	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0143-1	0
0143	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0143-1	0.5
0143	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0143-1	1
0144	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0144-1	2
0144	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0144-1	2
0144	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0144-1	2
0144	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0144-1	2
0144	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0144-1	2
0144	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0144-1	2
0144	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0144-1	2
0144	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0144-1	2
0144	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0144-1	2
0144	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0144-1	2
0144	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0144-1	2
0144	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0144-1	0
0144	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0144-1	0.5
0144	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0144-1	1
0144	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0144-1	1.5
0144	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0144-1	2
0145	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0145-1	0

0145	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0145-1	0.75
0145	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0145-1	0
0145	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0145-1	0.75
0145	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0145-1	0
0145	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0145-1	0.75
0145	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0145-1	0
0145	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0145-1	0.75
0145	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0145-1	0
0145	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0145-1	0.75
0145	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0145-1	0
0145	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0145-1	0.75
0145	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0145-1	0
0145	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0145-1	0.75
0145	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0145-1	0
0145	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0145-1	0.75
0145	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0145-1	0
0145	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0145-1	0.75
0145	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0145-1	0
0145	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0145-1	0.75
0145	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0145-1	0
0145	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0145-1	0.75
0145	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0145-1	0
0145	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0145-1	0.375
0145	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0145-1	0.75
0146	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0146-1	1.125
0146	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0146-1	1.125
0146	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0146-1	1.125
0146	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0146-1	1.125
0146	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0146-1	1.125
0146	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0146-1	1.125
0146	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0146-1	1.125
0146	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0146-1	1.125
0146	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0146-1	1.125
0146	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0146-1	1.125
0146	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0146-1	1.125
0146	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0146-1	0
0146	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0146-1	0.375
0146	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0146-1	0.75
0146	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0146-1	1.125
0147	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0147-1	0
0147	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0147-1	0.375
0147	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0147-1	0

0147	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0147-1	0.375
0147	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0147-1	0
0147	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0147-1	0.375
0147	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0147-1	0
0147	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0147-1	0.375
0147	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0147-1	0
0147	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0147-1	0.375
0147	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0147-1	0
0147	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0147-1	0.375
0147	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0147-1	0
0147	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0147-1	0.375
0147	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0147-1	0
0147	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0147-1	0.375
0147	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0147-1	0
0147	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0147-1	0.375
0147	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0147-1	0
0147	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0147-1	0.375
0147	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0147-1	0
0147	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0147-1	0.375
0147	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0147-1	0
0147	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0147-1	0.375
0148	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0148-1	1
0148	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0148-1	1
0148	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0148-1	1
0148	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0148-1	1
0148	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0148-1	1
0148	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0148-1	1
0148	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0148-1	1
0148	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0148-1	1
0148	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0148-1	1
0148	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0148-1	1
0148	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0148-1	1
0148	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0148-1	1
0149	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	1
0149	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	1
0149	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0

0149	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	1
0150	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	1
0150	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	1
0150	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0.001

0150	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	1
0151	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	1
0151	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	1
0151	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0.999

0151	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	1
0152	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0152-1	1
0152	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0152-1	1
0152	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0152-1	1
0152	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0152-1	1
0152	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0152-1	1
0152	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0152-1	1
0152	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0152-1	1
0152	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0152-1	1
0152	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0152-1	1
0152	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0152-1	1
0152	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0152-1	1
0152	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0152-1	0.5

0152	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0152-1	1
0153	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0153-1	0.375
0154	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0154-1	0.875
0154	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0154-1	0.875
0154	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0154-1	0.875
0154	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0154-1	0.875
0154	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0154-1	0.875
0154	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0154-1	0.875
0154	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0154-1	0.875
0154	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0154-1	0.875
0154	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0154-1	0.875
0154	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0154-1	0.875
0154	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0154-1	0.875
0154	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0154-1	0
0154	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0154-1	0.4375
0154	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0154-1	0.875
0155	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0155-1	0.25
0155	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0155-1	0.25
0155	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0155-1	0.25
0155	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0155-1	0.25
0155	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0155-1	0.25
0155	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0155-1	0.25
0155	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0155-1	0.25
0155	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0155-1	0.25
0155	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0155-1	0.25
0155	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0155-1	0.25
0155	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0155-1	0.25
0155	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0155-1	0
0155	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0155-1	0.25
0156	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0156-1	0

0156	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0156-1	1.75
0156	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0156-1	0
0156	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0156-1	1.75
0156	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0156-1	0
0156	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0156-1	1.75
0156	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0156-1	0
0156	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0156-1	1.75
0156	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0156-1	0
0156	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0156-1	1.75
0156	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0156-1	0
0156	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0156-1	1.75
0156	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0156-1	0
0156	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0156-1	1.75
0156	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0156-1	0
0156	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0156-1	1.75
0156	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0156-1	0
0156	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0156-1	1.75
0156	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0156-1	0
0156	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0156-1	1.75
0156	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0156-1	0
0156	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0156-1	1.75
0156	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0156-1	0
0156	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0156-1	0.4375
0156	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0156-1	0.875
0156	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0156-1	1.3125
0156	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0156-1	1.75
0157	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0157-1	1
0157	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0157-1	1
0157	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0157-1	1
0157	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0157-1	1
0157	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0157-1	1
0157	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0157-1	1
0157	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0157-1	1
0157	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0157-1	1
0157	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0157-1	1

0157	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0157-1	1
0157	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0157-1	1
0157	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0157-1	0
0157	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0157-1	0.5
0157	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0157-1	1
0158	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0158-1	2
0158	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0158-1	2
0158	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0158-1	2
0158	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0158-1	2
0158	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0158-1	2
0158	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0158-1	2
0158	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0158-1	2
0158	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0158-1	2
0158	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0158-1	2
0158	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0158-1	2
0158	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0158-1	2
0158	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0158-1	0
0158	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0158-1	0.5
0158	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0158-1	1
0158	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0158-1	1.5
0158	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0158-1	2
0159	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0159-1	0.375
0159	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0159-1	0.75
0159	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0159-1	0.375
0159	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0159-1	0.75
0159	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0159-1	0.375
0159	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0159-1	0.75
0159	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0159-1	0.375
0159	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0159-1	0.75
0159	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0159-1	0.375
0159	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0159-1	0.75
0159	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0159-1	0.375

0159	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0159-1	0.75
0159	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0159-1	0.375
0159	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0159-1	0.75
0159	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0159-1	0.375
0159	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0159-1	0.75
0159	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0159-1	0.375
0159	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0159-1	0.75
0159	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0159-1	0.375
0159	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0159-1	0.75
0159	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0159-1	0.375
0159	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0159-1	0.75
0159	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0159-1	0
0159	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0159-1	0.375
0159	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0159-1	0.75
0160	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0160-1	1.125
0160	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0160-1	1.125
0160	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0160-1	1.125
0160	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0160-1	1.125
0160	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0160-1	1.125
0160	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0160-1	1.125
0160	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0160-1	1.125
0160	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0160-1	1.125
0160	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0160-1	1.125
0160	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0160-1	1.125
0160	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0160-1	1.125
0160	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0160-1	0.75
0160	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0160-1	1.125
0161	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0161-1	0
0161	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0161-1	0.375
0161	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0161-1	0
0161	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0161-1	0.375
0161	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0161-1	0
0161	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0161-1	0.375
0161	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0161-1	0
0161	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0161-1	0.375
0161	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0161-1	0
0161	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0161-1	0.375
0161	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0161-1	0
0161	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0161-1	0.375
0161	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0161-1	0
0161	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0161-1	0.375
0161	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0161-1	0
0161	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0161-1	0.375
0161	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0161-1	0
0161	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0161-1	0.375
0161	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0161-1	0

0161	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0161-1	0.375
0161	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0161-1	0
0161	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0161-1	0.375
0161	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0161-1	0
0161	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0161-1	0.375
0162	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0162-1	1
0162	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0162-1	1
0162	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0162-1	1
0162	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0162-1	1
0162	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0162-1	1
0162	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0162-1	1
0162	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0162-1	1
0162	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0162-1	1
0162	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0162-1	1
0162	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0162-1	1
0162	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0162-1	1
0162	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0162-1	1
0163	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	1
0163	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	1
0163	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0.001

0163	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	1
0164	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	1
0164	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	1
0164	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0.999

0164	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	1
0165	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	1
0165	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	1
0165	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	1
0165	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	1
0165	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	1
0165	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	1
0165	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	1

0165	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	1
0165	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	1
0165	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	1
0165	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	1
0165	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	1
0166	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0166-1	1
0166	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0166-1	1
0166	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0166-1	1
0166	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0166-1	1
0166	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0166-1	1
0166	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0166-1	1
0166	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0166-1	1
0166	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0166-1	1
0166	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0166-1	1
0166	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0166-1	1
0166	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0166-1	1
0166	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0166-1	1
0167	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0167-1	0
0167	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0167-1	0.375
0167	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0167-1	0
0167	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0167-1	0.375
0167	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0167-1	0
0167	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0167-1	0.375
0167	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0167-1	0
0167	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0167-1	0.375
0167	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0167-1	0
0167	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0167-1	0.375
0167	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0167-1	0
0167	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0167-1	0.375
0167	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0167-1	0
0167	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0167-1	0.375
0167	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0167-1	0

0167	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0167-1	0.375
0167	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0167-1	0
0167	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0167-1	0.375
0167	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0167-1	0
0167	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0167-1	0.375
0167	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0167-1	0
0167	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0167-1	0.375
0167	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0167-1	0
0167	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0167-1	0.375
0168	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0168-1	0.875
0168	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0168-1	0.875
0168	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0168-1	0.875
0168	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0168-1	0.875
0168	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0168-1	0.875
0168	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0168-1	0.875
0168	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0168-1	0.875
0168	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0168-1	0.875
0168	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0168-1	0.875
0168	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0168-1	0.875
0168	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0168-1	0.875
0168	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0168-1	0
0168	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0168-1	0.4375
0168	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0168-1	0.875
0169	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0169-1	0.25
0169	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0169-1	0.25
0169	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0169-1	0.25
0169	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0169-1	0.25
0169	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0169-1	0.25
0169	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0169-1	0.25
0169	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0169-1	0.25
0169	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0169-1	0.25
0169	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0169-1	0.25
0169	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0169-1	0.25
0169	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0169-1	0.25
0169	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0169-1	0
0169	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0169-1	0.25
0170	0	@SLU_A1	Combination	Max	-0.003656	-3.315	-0.0007424	0.00004465	-0.0012	0.0001447	0170-1	0
0170	0.45	@SLU_A1	Combination	Max	-0.003656	-2.505	-0.0007424	0.00004465	-0.000849	1.86	0170-1	0.45
0170	0	@SLU_A1	Combination	Min	-0.012	-4.68	-0.087	-0.00009894	-0.1172	-0.0003838	0170-1	0
0170	0.45	@SLU_A1	Combination	Min	-0.012	-3.586	-0.087	-0.00009894	-0.0782	1.3091	0170-1	0.45
0170	0	@SLU_A2	Combination	Max	-0.003656	-3.315	-0.0007424	0.00004465	-0.0012	0.000007684	0170-1	0
0170	0.45	@SLU_A2	Combination	Max	-0.003656	-2.505	-0.0007424	0.00004465	-0.000849	1.3778	0170-1	0.45
0170	0	@SLU_A2	Combination	Min	-0.008765	-3.467	-0.064	-0.00006171	-0.0868	-0.0003838	0170-1	0
0170	0.45	@SLU_A2	Combination	Min	-0.008765	-2.656	-0.064	-0.00006171	-0.0579	1.3091	0170-1	0.45
0170	0	@SLU_EQU	Combination	Max	-0.003656	-3.12	-0.0007424	0.00004465	-0.0012	0.00008522	0170-1	0
0170	0.45	@SLU_EQU	Combination	Max	-0.003656	-2.391	-0.0007424	0.00004465	-0.000849	1.5155	0170-1	0.45
0170	0	@SLU_EQU	Combination	Min	-0.009642	-3.814	-0.071	-0.00007681	-0.0955	-0.0003838	0170-1	0
0170	0.45	@SLU_EQU	Combination	Min	-0.009642	-2.922	-0.071	-0.00007681	-0.0637	1.24	0170-1	0.45
0170	0	@SLE_R	Combination	Max	-0.003656	-3.315	-0.0007424	0.00004465	-0.0012	0.000007684	0170-1	0
0170	0.45	@SLE_R	Combination	Max	-0.003656	-2.505	-0.0007424	0.00004465	-0.000849	1.3778	0170-1	0.45
0170	0	@SLE_R	Combination	Min	-0.008765	-3.467	-0.064	-0.00006171	-0.0868	-0.0003838	0170-1	0
0170	0.45	@SLE_R	Combination	Min	-0.008765	-2.656	-0.064	-0.00006171	-0.0579	1.3091	0170-1	0.45
0170	0	@SLE_F	Combination	Max	-0.006675	-3.315	-0.002796	0.00002694	-0.0041	0.000007684	0170-1	0

0170	0.45	@SLE_F	Combination	Max	-0.006675	-2.505	-0.002796	0.00002694	-0.0028	1.3778	0170-1	0.45
0170	0	@SLE_F	Combination	Min	-0.008765	-3.467	-0.064	-0.00006171	-0.0868	-0.000246	0170-1	0
0170	0.45	@SLE_F	Combination	Min	-0.008765	-2.656	-0.064	-0.00006171	-0.0579	1.3092	0170-1	0.45
0170	0	@SLE_P	Combination	Max	-0.008765	-3.467	-0.064	-0.00006171	-0.0868	0.000007684	0170-1	0
0170	0.45	@SLE_P	Combination	Max	-0.008765	-2.656	-0.064	-0.00006171	-0.0579	1.3778	0170-1	0.45
0170	0	@SLE_P	Combination	Min	-0.008765	-3.467	-0.064	-0.00006171	-0.0868	0.000007684	0170-1	0
0170	0.45	@SLE_P	Combination	Min	-0.008765	-2.656	-0.064	-0.00006171	-0.0579	1.3778	0170-1	0.45
0171	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0171-1	1.75
0171	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0171-1	1.75
0171	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0171-1	1.75
0171	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0171-1	1.75
0171	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0171-1	1.75
0171	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0171-1	1.75
0171	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0171-1	1.75
0171	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0171-1	1.75
0171	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0171-1	1.75
0171	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0171-1	1.75
0171	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0171-1	1.75
0171	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0171-1	0
0171	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0171-1	0.4375
0171	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0171-1	0.875
0171	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0171-1	1.3125
0171	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0171-1	1.75
0172	0	@SLU_A1	Combination	Max	-0.003656	-2.505	-0.0007424	0.00004465	-0.000849	1.86	0172-1	0
0172	0.4625	@SLU_A1	Combination	Max	-0.003656	-1.672	-0.0007424	0.00004465	-0.0005057	3.2585	0172-1	0.4625
0172	0.925	@SLU_A1	Combination	Max	-0.003656	-0.839	-0.0007424	0.00004465	0.002	4.1369	0172-1	0.925
0172	1.3875	@SLU_A1	Combination	Max	-0.003656	-0.005564	-0.0007424	0.00004465	0.042	4.4952	0172-1	1.3875
0172	1.85	@SLU_A1	Combination	Max	-0.003656	0.965	-0.0007424	0.00004465	0.082	4.3334	0172-1	1.85
0172	0	@SLU_A1	Combination	Min	-0.012	-3.586	-0.087	-0.00009894	-0.0782	1.3091	0172-1	0
0172	0.4625	@SLU_A1	Combination	Min	-0.012	-2.462	-0.087	-0.00009894	-0.0381	2.2749	0172-1	0.4625
0172	0.925	@SLU_A1	Combination	Min	-0.012	-1.337	-0.087	-0.00009894	-0.0001623	2.8554	0172-1	0.925
0172	1.3875	@SLU_A1	Combination	Min	-0.012	-0.212	-0.087	-0.00009894	0.000181	3.0506	0172-1	1.3875
0172	1.85	@SLU_A1	Combination	Min	-0.012	0.623	-0.087	-0.00009894	0.0005244	2.8605	0172-1	1.85
0172	0	@SLU_A2	Combination	Max	-0.003656	-2.505	-0.0007424	0.00004465	-0.000849	1.3778	0172-1	0
0172	0.4625	@SLU_A2	Combination	Max	-0.003656	-1.672	-0.0007424	0.00004465	-0.0005057	2.4137	0172-1	0.4625
0172	0.925	@SLU_A2	Combination	Max	-0.003656	-0.839	-0.0007424	0.00004465	0.0014	3.0644	0172-1	0.925
0172	1.3875	@SLU_A2	Combination	Max	-0.003656	-0.005564	-0.0007424	0.00004465	0.0311	3.3298	0172-1	1.3875
0172	1.85	@SLU_A2	Combination	Max	-0.003656	0.827	-0.0007424	0.00004465	0.0608	3.2099	0172-1	1.85
0172	0	@SLU_A2	Combination	Min	-0.008765	-2.656	-0.064	-0.00006171	-0.0579	1.3091	0172-1	0
0172	0.4625	@SLU_A2	Combination	Min	-0.008765	-1.823	-0.064	-0.00006171	-0.0282	2.2749	0172-1	0.4625
0172	0.925	@SLU_A2	Combination	Min	-0.008765	-0.99	-0.064	-0.00006171	-0.0001623	2.8554	0172-1	0.925
0172	1.3875	@SLU_A2	Combination	Min	-0.008765	-0.157	-0.064	-0.00006171	0.000181	3.0506	0172-1	1.3875

0172	1.85	@SLU_A2	Combination	Min	-0.008765	0.676	-0.064	-0.00006171	0.0005244	2.8605	0172-1	1.85
0172	0	@SLU_EQU	Combination	Max	-0.003656	-2.391	-0.0007424	0.00004465	-0.000849	1.5155	0172-1	0
0172	0.4625	@SLU_EQU	Combination	Max	-0.003656	-1.641	-0.0007424	0.00004465	-0.0005057	2.6551	0172-1	0.4625
0172	0.925	@SLU_EQU	Combination	Max	-0.003656	-0.839	-0.0007424	0.00004465	0.0016	3.3708	0172-1	0.925
0172	1.3875	@SLU_EQU	Combination	Max	-0.003656	-0.005564	-0.0007424	0.00004465	0.0342	3.6628	0172-1	1.3875
0172	1.85	@SLU_EQU	Combination	Max	-0.003656	0.827	-0.0007424	0.00004465	0.0669	3.5309	0172-1	1.85
0172	0	@SLU_EQU	Combination	Min	-0.009642	-2.922	-0.071	-0.00007681	-0.0637	1.24	0172-1	0
0172	0.4625	@SLU_EQU	Combination	Min	-0.009642	-2.006	-0.071	-0.00007681	-0.0311	2.1723	0172-1	0.4625
0172	0.925	@SLU_EQU	Combination	Min	-0.009642	-1.089	-0.071	-0.00007681	-0.0001623	2.7579	0172-1	0.925
0172	1.3875	@SLU_EQU	Combination	Min	-0.009642	-0.173	-0.071	-0.00007681	0.000181	2.9968	0172-1	1.3875
0172	1.85	@SLU_EQU	Combination	Min	-0.009642	0.578	-0.071	-0.00007681	0.0005244	2.8605	0172-1	1.85
0172	0	@SLE_R	Combination	Max	-0.003656	-2.505	-0.0007424	0.00004465	-0.000849	1.3778	0172-1	0
0172	0.4625	@SLE_R	Combination	Max	-0.003656	-1.672	-0.0007424	0.00004465	-0.0005057	2.4137	0172-1	0.4625
0172	0.925	@SLE_R	Combination	Max	-0.003656	-0.839	-0.0007424	0.00004465	0.0014	3.0644	0172-1	0.925
0172	1.3875	@SLE_R	Combination	Max	-0.003656	-0.005564	-0.0007424	0.00004465	0.0311	3.3298	0172-1	1.3875
0172	1.85	@SLE_R	Combination	Max	-0.003656	0.827	-0.0007424	0.00004465	0.0608	3.2099	0172-1	1.85
0172	0	@SLE_R	Combination	Min	-0.008765	-2.656	-0.064	-0.00006171	-0.0579	1.3091	0172-1	0
0172	0.4625	@SLE_R	Combination	Min	-0.008765	-1.823	-0.064	-0.00006171	-0.0282	2.2749	0172-1	0.4625
0172	0.925	@SLE_R	Combination	Min	-0.008765	-0.99	-0.064	-0.00006171	-0.0001623	2.8554	0172-1	0.925
0172	1.3875	@SLE_R	Combination	Min	-0.008765	-0.157	-0.064	-0.00006171	0.000181	3.0506	0172-1	1.3875
0172	1.85	@SLE_R	Combination	Min	-0.008765	0.676	-0.064	-0.00006171	0.0005244	2.8605	0172-1	1.85
0172	0	@SLE_F	Combination	Max	-0.006675	-2.505	-0.002796	0.00002694	-0.0028	1.3778	0172-1	0
0172	0.4625	@SLE_F	Combination	Max	-0.006675	-1.672	-0.002796	0.00002694	-0.0015	2.4137	0172-1	0.4625
0172	0.925	@SLE_F	Combination	Max	-0.006675	-0.838	-0.002796	0.00002694	0.0014	3.0644	0172-1	0.925
0172	1.3875	@SLE_F	Combination	Max	-0.006675	-0.005432	-0.002796	0.00002694	0.0311	3.3298	0172-1	1.3875
0172	1.85	@SLE_F	Combination	Max	-0.006675	0.828	-0.002796	0.00002694	0.0608	3.2099	0172-1	1.85
0172	0	@SLE_F	Combination	Min	-0.008765	-2.656	-0.064	-0.00006171	-0.0579	1.3092	0172-1	0
0172	0.4625	@SLE_F	Combination	Min	-0.008765	-1.823	-0.064	-0.00006171	-0.0282	2.2749	0172-1	0.4625
0172	0.925	@SLE_F	Combination	Min	-0.008765	-0.99	-0.064	-0.00006171	-0.0002548	2.8553	0172-1	0.925
0172	1.3875	@SLE_F	Combination	Min	-0.008765	-0.157	-0.064	-0.00006171	0.001	3.0505	0172-1	1.3875
0172	1.85	@SLE_F	Combination	Min	-0.008765	0.676	-0.064	-0.00006171	0.0023	2.8603	0172-1	1.85
0172	0	@SLE_P	Combination	Max	-0.008765	-2.656	-0.064	-0.00006171	-0.0579	1.3778	0172-1	0
0172	0.4625	@SLE_P	Combination	Max	-0.008765	-1.823	-0.064	-0.00006171	-0.0282	2.4137	0172-1	0.4625
0172	0.925	@SLE_P	Combination	Max	-0.008765	-0.99	-0.064	-0.00006171	0.0014	3.0644	0172-1	0.925
0172	1.3875	@SLE_P	Combination	Max	-0.008765	-0.157	-0.064	-0.00006171	0.0311	3.3298	0172-1	1.3875
0172	1.85	@SLE_P	Combination	Max	-0.008765	0.676	-0.064	-0.00006171	0.0608	3.2099	0172-1	1.85
0172	0	@SLE_P	Combination	Min	-0.008765	-2.656	-0.064	-0.00006171	-0.0579	1.3778	0172-1	0
0172	0.4625	@SLE_P	Combination	Min	-0.008765	-1.823	-0.064	-0.00006171	-0.0282	2.4137	0172-1	0.4625
0172	0.925	@SLE_P	Combination	Min	-0.008765	-0.99	-0.064	-0.00006171	0.0014	3.0644	0172-1	0.925
0172	1.3875	@SLE_P	Combination	Min	-0.008765	-0.157	-0.064	-0.00006171	0.0311	3.3298	0172-1	1.3875
0172	1.85	@SLE_P	Combination	Min	-0.008765	0.676	-0.064	-0.00006171	0.0608	3.2099	0172-1	1.85
0173	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0173-1	1
0173	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0173-1	1
0173	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0173-1	1
0173	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0173-1	1
0173	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0173-1	1
0173	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0173-1	1
0173	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0173-1	1
0173	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0173-1	1
0173	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0173-1	1
0173	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0173-1	1
0173	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0173-1	1
0173	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0173-1	0
0173	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0173-1	0.5
0173	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0173-1	1
0174	0	@SLU_A1	Combination	Max	-0.003656	0.965	-0.0007424	0.00004465	0.082	4.3334	0174-1	0
0174	0.45	@SLU_A1	Combination	Max	-0.003656	2.06	-0.0007424	0.00004465	0.121	3.6767	0174-1	0.45
0174	0	@SLU_A1	Combination	Min	-0.012	0.623	-0.087	-0.00009894	0.0005244	2.8605	0174-1	0
0174	0.45	@SLU_A1	Combination	Min	-0.012	1.433	-0.087	-0.00009894	0.0008585	2.3058	0174-1	0.45
0174	0	@SLU_A2	Combination	Max	-0.003656	0.827	-0.0007424	0.00004465	0.0608	3.2099	0174-1	0
0174	0.45	@SLU_A2	Combination	Max	-0.003656	1.638	-0.0007424	0.00004465	0.0896	2.7235	0174-1	0.45
0174	0	@SLU_A2	Combination	Min	-0.008765	0.676	-0.064	-0.00006171	0.0005244	2.8605	0174-1	0
0174	0.45	@SLU_A2	Combination	Min	-0.008765	1.486	-0.064	-0.00006171	0.0008585	2.3058	0174-1	0.45
0174	0	@SLU_EQU	Combination	Max	-0.003656	0.827	-0.0007424	0.00004465	0.0669	3.5309	0174-1	0

0174	0.45	@SLU_EQU	Combination	Max	-0.003656	1.665	-0.0007424	0.00004465	0.0986	2.9958	0174-1	0.45
0174	0	@SLU_EQU	Combination	Min	-0.009642	0.578	-0.071	-0.00007681	0.0005244	2.8605	0174-1	0
0174	0.45	@SLU_EQU	Combination	Min	-0.009642	1.307	-0.071	-0.00007681	0.0008585	2.3058	0174-1	0.45
0174	0	@SLE_R	Combination	Max	-0.003656	0.827	-0.0007424	0.00004465	0.0608	3.2099	0174-1	0
0174	0.45	@SLE_R	Combination	Max	-0.003656	1.638	-0.0007424	0.00004465	0.0896	2.7235	0174-1	0.45
0174	0	@SLE_R	Combination	Min	-0.008765	0.676	-0.064	-0.00006171	0.0005244	2.8605	0174-1	0
0174	0.45	@SLE_R	Combination	Min	-0.008765	1.486	-0.064	-0.00006171	0.0008585	2.3058	0174-1	0.45
0174	0	@SLE_F	Combination	Max	-0.006675	0.828	-0.002796	0.00002694	0.0608	3.2099	0174-1	0
0174	0.45	@SLE_F	Combination	Max	-0.006675	1.638	-0.002796	0.00002694	0.0896	2.7235	0174-1	0.45
0174	0	@SLE_F	Combination	Min	-0.008765	0.676	-0.064	-0.00006171	0.0023	2.8603	0174-1	0
0174	0.45	@SLE_F	Combination	Min	-0.008765	1.486	-0.064	-0.00006171	0.0036	2.3055	0174-1	0.45
0174	0	@SLE_P	Combination	Max	-0.008765	0.676	-0.064	-0.00006171	0.0608	3.2099	0174-1	0
0174	0.45	@SLE_P	Combination	Max	-0.008765	1.486	-0.064	-0.00006171	0.0896	2.7235	0174-1	0.45
0174	0	@SLE_P	Combination	Min	-0.008765	0.676	-0.064	-0.00006171	0.0608	3.2099	0174-1	0
0174	0.45	@SLE_P	Combination	Min	-0.008765	1.486	-0.064	-0.00006171	0.0896	2.7235	0174-1	0.45
0175	0	@SLU_A1	Combination	Max	-0.003656	-1.433	0.087	0.00009894	0.121	3.6767	0175-1	0
0175	0.45	@SLU_A1	Combination	Max	-0.003656	-0.623	0.087	0.00009894	0.082	4.3334	0175-1	0.45
0175	0	@SLU_A1	Combination	Min	-0.012	-2.06	0.0007424	-0.00004465	0.0008585	2.3058	0175-1	0
0175	0.45	@SLU_A1	Combination	Min	-0.012	-0.965	0.0007424	-0.00004465	0.0005244	2.8605	0175-1	0.45
0175	0	@SLU_A2	Combination	Max	-0.003656	-1.486	0.064	0.00006171	0.0896	2.7235	0175-1	0
0175	0.45	@SLU_A2	Combination	Max	-0.003656	-0.676	0.064	0.00006171	0.0608	3.2099	0175-1	0.45
0175	0	@SLU_A2	Combination	Min	-0.008765	-1.638	0.0007424	-0.00004465	0.0008585	2.3058	0175-1	0
0175	0.45	@SLU_A2	Combination	Min	-0.008765	-0.827	0.0007424	-0.00004465	0.0005244	2.8605	0175-1	0.45
0175	0	@SLU_EQU	Combination	Max	-0.003656	-1.307	0.071	0.00007681	0.0986	2.9958	0175-1	0
0175	0.45	@SLU_EQU	Combination	Max	-0.003656	-0.578	0.071	0.00007681	0.0669	3.5309	0175-1	0.45
0175	0	@SLU_EQU	Combination	Min	-0.009642	-1.665	0.0007424	-0.00004465	0.0008585	2.3058	0175-1	0
0175	0.45	@SLU_EQU	Combination	Min	-0.009642	-0.827	0.0007424	-0.00004465	0.0005244	2.8605	0175-1	0.45
0175	0	@SLE_R	Combination	Max	-0.003656	-1.486	0.064	0.00006171	0.0896	2.7235	0175-1	0
0175	0.45	@SLE_R	Combination	Max	-0.003656	-0.676	0.064	0.00006171	0.0608	3.2099	0175-1	0.45
0175	0	@SLE_R	Combination	Min	-0.008765	-1.638	0.0007424	-0.00004465	0.0008585	2.3058	0175-1	0
0175	0.45	@SLE_R	Combination	Min	-0.008765	-0.827	0.0007424	-0.00004465	0.0005244	2.8605	0175-1	0.45
0175	0	@SLE_F	Combination	Max	-0.006675	-1.486	0.064	0.00006171	0.0896	2.7235	0175-1	0
0175	0.45	@SLE_F	Combination	Max	-0.006675	-0.676	0.064	0.00006171	0.0608	3.2099	0175-1	0.45
0175	0	@SLE_F	Combination	Min	-0.008765	-1.638	0.002796	-0.00002694	0.0036	2.3055	0175-1	0
0175	0.45	@SLE_F	Combination	Min	-0.008765	-0.828	0.002796	-0.00002694	0.0023	2.8603	0175-1	0.45
0175	0	@SLE_P	Combination	Max	-0.008765	-1.486	0.064	0.00006171	0.0896	2.7235	0175-1	0
0175	0.45	@SLE_P	Combination	Max	-0.008765	-0.676	0.064	0.00006171	0.0608	3.2099	0175-1	0.45
0175	0	@SLE_P	Combination	Min	-0.008765	-1.486	0.064	0.00006171	0.0896	2.7235	0175-1	0
0175	0.45	@SLE_P	Combination	Min	-0.008765	-0.676	0.064	0.00006171	0.0608	3.2099	0175-1	0.45
0176	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0176-1	0.5
0176	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0176-1	2
0176	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0176-1	0.5
0176	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0176-1	2
0176	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0176-1	0.5
0176	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0176-1	2
0176	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0176-1	0.5
0176	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0176-1	2
0176	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0176-1	0.5
0176	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0176-1	2
0176	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0176-1	0.5
0176	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0176-1	2
0176	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0176-1	0.5
0176	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0176-1	2
0176	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0176-1	0.5
0176	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0176-1	2
0176	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0176-1	0.5
0176	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0176-1	2
0176	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0176-1	0.5

0176	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0176-1	2
0176	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0176-1	0.5
0176	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0176-1	2
0176	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0176-1	0
0176	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0176-1	0.5
0176	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0176-1	1
0176	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0176-1	1.5
0176	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0176-1	2
0177	0	@SLU_A1	Combination	Max	-0.003656	-0.623	0.087	0.00009894	0.082	4.3334	0177-1	0
0177	0.4625	@SLU_A1	Combination	Max	-0.003656	0.212	0.087	0.00009894	0.042	4.4952	0177-1	0.4625
0177	0.925	@SLU_A1	Combination	Max	-0.003656	1.337	0.087	0.00009894	0.002	4.1369	0177-1	0.925
0177	1.3875	@SLU_A1	Combination	Max	-0.003656	2.462	0.087	0.00009894	-0.0005057	3.2585	0177-1	1.3875
0177	1.85	@SLU_A1	Combination	Max	-0.003656	3.586	0.087	0.00009894	-0.000849	1.86	0177-1	1.85
0177	0	@SLU_A1	Combination	Min	-0.012	-0.965	0.0007424	-0.00004465	0.0005244	2.8605	0177-1	0
0177	0.4625	@SLU_A1	Combination	Min	-0.012	0.005564	0.0007424	-0.00004465	0.000181	3.0506	0177-1	0.4625
0177	0.925	@SLU_A1	Combination	Min	-0.012	0.839	0.0007424	-0.00004465	-0.0001623	2.8554	0177-1	0.925
0177	1.3875	@SLU_A1	Combination	Min	-0.012	1.672	0.0007424	-0.00004465	-0.0381	2.2749	0177-1	1.3875
0177	1.85	@SLU_A1	Combination	Min	-0.012	2.505	0.0007424	-0.00004465	-0.0782	1.3091	0177-1	1.85
0177	0	@SLU_A2	Combination	Max	-0.003656	-0.676	0.064	0.00006171	0.0608	3.2099	0177-1	0
0177	0.4625	@SLU_A2	Combination	Max	-0.003656	0.157	0.064	0.00006171	0.0311	3.3298	0177-1	0.4625
0177	0.925	@SLU_A2	Combination	Max	-0.003656	0.99	0.064	0.00006171	0.0014	3.0644	0177-1	0.925
0177	1.3875	@SLU_A2	Combination	Max	-0.003656	1.823	0.064	0.00006171	-0.0005057	2.4137	0177-1	1.3875
0177	1.85	@SLU_A2	Combination	Max	-0.003656	2.656	0.064	0.00006171	-0.000849	1.3778	0177-1	1.85
0177	0	@SLU_A2	Combination	Min	-0.008765	-0.827	0.0007424	-0.00004465	0.0005244	2.8605	0177-1	0
0177	0.4625	@SLU_A2	Combination	Min	-0.008765	0.005564	0.0007424	-0.00004465	0.000181	3.0506	0177-1	0.4625
0177	0.925	@SLU_A2	Combination	Min	-0.008765	0.839	0.0007424	-0.00004465	-0.0001623	2.8554	0177-1	0.925
0177	1.3875	@SLU_A2	Combination	Min	-0.008765	1.672	0.0007424	-0.00004465	-0.0282	2.2749	0177-1	1.3875
0177	1.85	@SLU_A2	Combination	Min	-0.008765	2.505	0.0007424	-0.00004465	-0.0579	1.3091	0177-1	1.85
0177	0	@SLU_EQU	Combination	Max	-0.003656	-0.578	0.071	0.00007681	0.0669	3.5309	0177-1	0
0177	0.4625	@SLU_EQU	Combination	Max	-0.003656	0.173	0.071	0.00007681	0.0342	3.6628	0177-1	0.4625
0177	0.925	@SLU_EQU	Combination	Max	-0.003656	1.089	0.071	0.00007681	0.0016	3.3708	0177-1	0.925
0177	1.3875	@SLU_EQU	Combination	Max	-0.003656	2.006	0.071	0.00007681	-0.0005057	2.6551	0177-1	1.3875
0177	1.85	@SLU_EQU	Combination	Max	-0.003656	2.922	0.071	0.00007681	-0.000849	1.5155	0177-1	1.85
0177	0	@SLU_EQU	Combination	Min	-0.009642	-0.827	0.0007424	-0.00004465	0.0005244	2.8605	0177-1	0
0177	0.4625	@SLU_EQU	Combination	Min	-0.009642	0.005564	0.0007424	-0.00004465	0.000181	2.9968	0177-1	0.4625
0177	0.925	@SLU_EQU	Combination	Min	-0.009642	0.839	0.0007424	-0.00004465	-0.0001623	2.7579	0177-1	0.925
0177	1.3875	@SLU_EQU	Combination	Min	-0.009642	1.641	0.0007424	-0.00004465	-0.0311	2.1723	0177-1	1.3875
0177	1.85	@SLU_EQU	Combination	Min	-0.009642	2.391	0.0007424	-0.00004465	-0.0637	1.24	0177-1	1.85
0177	0	@SLE_R	Combination	Max	-0.003656	-0.676	0.064	0.00006171	0.0608	3.2099	0177-1	0
0177	0.4625	@SLE_R	Combination	Max	-0.003656	0.157	0.064	0.00006171	0.0311	3.3298	0177-1	0.4625
0177	0.925	@SLE_R	Combination	Max	-0.003656	0.99	0.064	0.00006171	0.0014	3.0644	0177-1	0.925
0177	1.3875	@SLE_R	Combination	Max	-0.003656	1.823	0.064	0.00006171	-0.0005057	2.4137	0177-1	1.3875
0177	1.85	@SLE_R	Combination	Max	-0.003656	2.656	0.064	0.00006171	-0.000849	1.3778	0177-1	1.85
0177	0	@SLE_R	Combination	Min	-0.008765	-0.827	0.0007424	-0.00004465	0.0005244	2.8605	0177-1	0
0177	0.4625	@SLE_R	Combination	Min	-0.008765	0.005564	0.0007424	-0.00004465	0.000181	3.0506	0177-1	0.4625
0177	0.925	@SLE_R	Combination	Min	-0.008765	0.839	0.0007424	-0.00004465	-0.0001623	2.8554	0177-1	0.925
0177	1.3875	@SLE_R	Combination	Min	-0.008765	1.672	0.0007424	-0.00004465	-0.0282	2.2749	0177-1	1.3875
0177	1.85	@SLE_R	Combination	Min	-0.008765	2.505	0.0007424	-0.00004465	-0.0579	1.3091	0177-1	1.85
0177	0	@SLE_F	Combination	Max	-0.006675	-0.676	0.064	0.00006171	0.0608	3.2099	0177-1	0
0177	0.4625	@SLE_F	Combination	Max	-0.006675	0.157	0.064	0.00006171	0.0311	3.3298	0177-1	0.4625
0177	0.925	@SLE_F	Combination	Max	-0.006675	0.99	0.064	0.00006171	0.0014	3.0644	0177-1	0.925
0177	1.3875	@SLE_F	Combination	Max	-0.006675	1.823	0.064	0.00006171	-0.0015	2.4137	0177-1	1.3875
0177	1.85	@SLE_F	Combination	Max	-0.006675	2.656	0.064	0.00006171	-0.0028	1.3778	0177-1	1.85
0177	0	@SLE_F	Combination	Min	-0.008765	-0.828	0.002796	-0.00002694	0.0023	2.8603	0177-1	0
0177	0.4625	@SLE_F	Combination	Min	-0.008765	0.005432	0.002796	-0.00002694	0.001	3.0505	0177-1	0.4625
0177	0.925	@SLE_F	Combination	Min	-0.008765	0.838	0.002796	-0.00002694	-0.0002548	2.8553	0177-1	0.925
0177	1.3875	@SLE_F	Combination	Min	-0.008765	1.672	0.002796	-0.00002694	-0.0282	2.2749	0177-1	1.3875
0177	1.85	@SLE_F	Combination	Min	-0.008765	2.505	0.002796	-0.00002694	-0.0579	1.3092	0177-1	1.85
0177	0	@SLE_P	Combination	Max	-0.008765	-0.676	0.064	0.00006171	0.0608	3.2099	0177-1	0
0177	0.4625	@SLE_P	Combination	Max	-0.008765	0.157	0.064	0.00006171	0.0311	3.3298	0177-1	0.4625
0177	0.925	@SLE_P	Combination	Max	-0.008765	0.99	0.064	0.00006171	0.0014	3.0644	0177-1	0.925
0177	1.3875	@SLE_P	Combination	Max	-0.008765	1.823	0.064	0.00006171	-0.0282	2.4137	0177-1	1.3875
0177	1.85	@SLE_P	Combination	Max	-0.008765	2.656	0.064	0.00006171	-0.0579	1.3778	0177-1	1.85
0177	0	@SLE_P	Combination	Min	-0.008765	-0.676	0.064	0.00006171	0.0608	3.2099	0177-1	0
0177	0.4625	@SLE_P	Combination	Min	-0.008765	0.157	0.064	0.00006171	0.0311	3.3298	0177-1	0.4625
0177	0.925	@SLE_P	Combination	Min	-0.008765	0.99	0.064	0.00006171	0.0014	3.0644	0177-1	0.925
0177	1.3875	@SLE_P	Combination	Min	-0.008765	1.823	0.064	0.00006171	-0.0282	2.4137	0177-1	1.3875
0177	1.85	@SLE_P	Combination	Min	-0.008765	2.656	0.064	0.00006171	-0.0579	1.3778	0177-1	1.85
0178	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0178-1	0
0178	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0178-1	0.75
0178	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0178-1	0
0178	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0178-1	0.75
0178	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0178-1	0
0178	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0178-1	0.75
0178	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0178-1	0
0178	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0178-1	0.75
0178	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0178-1	0

0178	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0178-1	0.75
0178	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0178-1	0
0178	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0178-1	0.75
0178	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0178-1	0
0178	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0178-1	0.75
0178	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0178-1	0
0178	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0178-1	0.75
0178	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0178-1	0
0178	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0178-1	0.75
0178	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0178-1	0
0178	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0178-1	0.75
0178	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0178-1	0
0178	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0178-1	0.75
0178	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0178-1	0
0178	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0178-1	0.375
0178	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0178-1	0.75
0179	0	@SLU_A1	Combination	Max	-0.003656	3.586	0.087	0.00009894	-0.000849	1.86	0179-1	0
0179	0.45	@SLU_A1	Combination	Max	-0.003656	4.68	0.087	0.00009894	-0.0012	0.0001447	0179-1	0.45
0179	0	@SLU_A1	Combination	Min	-0.012	2.505	0.0007424	-0.00004465	-0.0782	1.3091	0179-1	0
0179	0.45	@SLU_A1	Combination	Min	-0.012	3.315	0.0007424	-0.00004465	-0.1172	-0.0003838	0179-1	0.45
0179	0	@SLU_A2	Combination	Max	-0.003656	2.656	0.064	0.00006171	-0.000849	1.3778	0179-1	0
0179	0.45	@SLU_A2	Combination	Max	-0.003656	3.467	0.064	0.00006171	-0.0012	0.000007684	0179-1	0.45
0179	0	@SLU_A2	Combination	Min	-0.008765	2.505	0.0007424	-0.00004465	-0.0579	1.3091	0179-1	0
0179	0.45	@SLU_A2	Combination	Min	-0.008765	3.315	0.0007424	-0.00004465	-0.0868	-0.0003838	0179-1	0.45
0179	0	@SLU_EQU	Combination	Max	-0.003656	2.922	0.071	0.00007681	-0.000849	1.5155	0179-1	0
0179	0.45	@SLU_EQU	Combination	Max	-0.003656	3.814	0.071	0.00007681	-0.0012	0.00008522	0179-1	0.45
0179	0	@SLU_EQU	Combination	Min	-0.009642	2.391	0.0007424	-0.00004465	-0.0637	1.24	0179-1	0
0179	0.45	@SLU_EQU	Combination	Min	-0.009642	3.12	0.0007424	-0.00004465	-0.0955	-0.0003838	0179-1	0.45
0179	0	@SLE_R	Combination	Max	-0.003656	2.656	0.064	0.00006171	-0.000849	1.3778	0179-1	0
0179	0.45	@SLE_R	Combination	Max	-0.003656	3.467	0.064	0.00006171	-0.0012	0.000007684	0179-1	0.45
0179	0	@SLE_R	Combination	Min	-0.008765	2.505	0.0007424	-0.00004465	-0.0579	1.3091	0179-1	0
0179	0.45	@SLE_R	Combination	Min	-0.008765	3.315	0.0007424	-0.00004465	-0.0868	-0.0003838	0179-1	0.45
0179	0	@SLE_F	Combination	Max	-0.006675	2.656	0.064	0.00006171	-0.0028	1.3778	0179-1	0
0179	0.45	@SLE_F	Combination	Max	-0.006675	3.467	0.064	0.00006171	-0.0041	0.000007684	0179-1	0.45
0179	0	@SLE_F	Combination	Min	-0.008765	2.505	0.002796	-0.00002694	-0.0579	1.3092	0179-1	0
0179	0.45	@SLE_F	Combination	Min	-0.008765	3.315	0.002796	-0.00002694	-0.0868	-0.000246	0179-1	0.45
0179	0	@SLE_P	Combination	Max	-0.008765	2.656	0.064	0.00006171	-0.0579	1.3778	0179-1	0
0179	0.45	@SLE_P	Combination	Max	-0.008765	3.467	0.064	0.00006171	-0.0868	0.000007684	0179-1	0.45
0179	0	@SLE_P	Combination	Min	-0.008765	2.656	0.064	0.00006171	-0.0579	1.3778	0179-1	0
0179	0.45	@SLE_P	Combination	Min	-0.008765	3.467	0.064	0.00006171	-0.0868	0.000007684	0179-1	0.45
0180	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0180-1	0.75
0180	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0180-1	1.125
0180	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0180-1	0.75
0180	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0180-1	1.125
0180	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0180-1	0.75
0180	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0180-1	1.125
0180	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0180-1	0.75
0180	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0180-1	1.125
0180	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0180-1	0.75
0180	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0180-1	1.125
0180	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0180-1	0.75
0180	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0180-1	1.125
0180	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0180-1	0.75
0180	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0180-1	1.125
0180	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0180-1	0.75
0180	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0180-1	1.125
0180	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0180-1	0.75
0180	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0180-1	1.125
0180	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0180-1	0.75

0180	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0180-1	1.125
0180	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0180-1	0.75
0180	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0180-1	1.125
0180	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0180-1	0
0180	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0180-1	0.375
0180	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0180-1	0.75
0180	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0180-1	1.125
0181	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0181-1	0.375
0181	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0181-1	0.375
0181	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0181-1	0.375
0181	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0181-1	0.375
0181	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0181-1	0.375
0181	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0181-1	0.375
0181	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0181-1	0.375
0181	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0181-1	0.375
0181	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0181-1	0.375
0181	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0181-1	0.375
0181	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0181-1	0.375
0181	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0181-1	0
0181	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0181-1	0.375
0182	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0182-1	1
0182	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0182-1	1
0182	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0182-1	1
0182	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0182-1	1
0182	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0182-1	1
0182	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0182-1	1
0182	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0182-1	1
0182	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0182-1	1
0182	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0182-1	1
0182	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0182-1	1
0182	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0182-1	1
0182	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0182-1	1
0183	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	1
0183	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0.001

0183	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	1
0183	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	1
0184	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	1
0184	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0.999

0184	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	1
0184	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	1
0185	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	1
0185	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	1
0185	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	1

0185	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	1
0185	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	1
0185	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	1
0186	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0186-1	1
0186	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0186-1	1
0186	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0186-1	1
0186	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0186-1	1
0186	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0186-1	1
0186	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0186-1	1
0186	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0186-1	1
0186	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0186-1	0.5

0186	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0186-1	1
0186	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0186-1	1
0186	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0186-1	1
0186	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0186-1	1
0186	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0186-1	1
0187	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0187-1	0.375
0187	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0187-1	0.375
0187	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0187-1	0.375
0187	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0187-1	0.375
0187	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0187-1	0.375
0187	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0187-1	0.375
0187	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0187-1	0.375
0187	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0187-1	0.375
0187	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0187-1	0.375
0187	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0187-1	0.375
0187	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0187-1	0.375
0187	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0187-1	0
0187	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0187-1	0.375
0188	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0188-1	0.875
0188	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0188-1	0.875
0188	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0188-1	0.875
0188	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0188-1	0.875
0188	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0188-1	0.875
0188	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0188-1	0.875
0188	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0188-1	0.875
0188	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0188-1	0.875
0188	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0188-1	0.875
0188	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0188-1	0.875
0188	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0188-1	0.875
0188	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0188-1	0
0188	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0188-1	0.4375
0188	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0188-1	0.875
0189	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0189-1	0
0189	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0189-1	0.25
0189	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0189-1	0
0189	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0189-1	0.25
0189	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0189-1	0
0189	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0189-1	0.25
0189	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0189-1	0
0189	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0189-1	0.25
0189	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0189-1	0
0189	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0189-1	0.25
0189	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0189-1	0
0189	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0189-1	0.25
0189	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0189-1	0

0189	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0189-1	0.25
0189	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0189-1	0
0189	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0189-1	0.25
0189	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0189-1	0
0189	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0189-1	0.25
0189	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0189-1	0
0189	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0189-1	0.25
0189	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0189-1	0
0189	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0189-1	0.25
0189	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0189-1	0
0189	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0189-1	0.25
0190	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0190-1	1.75
0190	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0190-1	1.75
0190	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0190-1	1.75
0190	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0190-1	1.75
0190	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0190-1	1.75
0190	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0190-1	1.75
0190	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0190-1	1.75
0190	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0190-1	1.75
0190	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0190-1	1.75
0190	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0190-1	1.75
0190	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0190-1	1.75
0190	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0190-1	0
0190	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0190-1	0.4375
0190	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0190-1	0.875
0190	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0190-1	1.3125
0190	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0190-1	1.75
0191	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0191-1	1
0191	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0191-1	1
0191	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0191-1	1
0191	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0191-1	1
0191	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0191-1	1

0191	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0191-1	1
0191	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0191-1	1
0191	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0191-1	1
0191	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0191-1	1
0191	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0191-1	1
0191	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0191-1	1
0191	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0191-1	0
0191	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0191-1	0.5
0191	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0191-1	1
0192	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0192-1	2
0192	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0192-1	2
0192	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0192-1	2
0192	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0192-1	2
0192	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0192-1	2
0192	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0192-1	2
0192	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0192-1	2
0192	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0192-1	2
0192	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0192-1	2
0192	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0192-1	2
0192	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0192-1	2
0192	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0192-1	0
0192	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0192-1	0.5
0192	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0192-1	1
0192	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0192-1	1.5
0192	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0192-1	2
0193	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0193-1	0.375
0193	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0193-1	0.75
0193	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0193-1	0.375

0193	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0193-1	0.75
0193	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0193-1	0.375
0193	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0193-1	0.75
0193	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0193-1	0.375
0193	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0193-1	0.75
0193	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0193-1	0.375
0193	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0193-1	0.75
0193	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0193-1	0.375
0193	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0193-1	0.75
0193	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0193-1	0.375
0193	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0193-1	0.75
0193	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0193-1	0.375
0193	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0193-1	0.75
0193	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0193-1	0.375
0193	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0193-1	0.75
0193	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0193-1	0.375
0193	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0193-1	0.75
0193	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0193-1	0.375
0193	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0193-1	0.75
0193	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0193-1	0
0193	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0193-1	0.375
0193	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0193-1	0.75
0194	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0194-1	1.125
0194	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0194-1	1.125
0194	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0194-1	1.125
0194	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0194-1	1.125
0194	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0194-1	1.125
0194	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0194-1	1.125
0194	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0194-1	1.125
0194	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0194-1	1.125
0194	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0194-1	1.125
0194	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0194-1	1.125
0194	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0194-1	1.125
0194	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0194-1	0
0194	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0194-1	0.375
0194	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0194-1	0.75
0194	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0194-1	1.125
0195	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0195-1	0
0195	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0195-1	0.375
0195	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0195-1	0
0195	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0195-1	0.375
0195	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0195-1	0
0195	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0195-1	0.375
0195	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0195-1	0

0195	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0195-1	0.375
0195	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0195-1	0
0195	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0195-1	0.375
0195	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0195-1	0
0195	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0195-1	0.375
0195	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0195-1	0
0195	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0195-1	0.375
0195	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0195-1	0
0195	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0195-1	0.375
0195	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0195-1	0
0195	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0195-1	0.375
0195	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0195-1	0
0195	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0195-1	0.375
0195	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0195-1	0
0195	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0195-1	0.375
0195	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0195-1	0
0195	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0195-1	0.375
0196	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0196-1	1
0196	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0196-1	1
0196	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0196-1	1
0196	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0196-1	1
0196	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0196-1	1
0196	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0196-1	1
0196	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0196-1	1
0196	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0196-1	1
0196	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0196-1	1
0196	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0196-1	1
0196	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0196-1	1
0196	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0196-1	1
0197	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	1
0197	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	1
0197	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0.999

0197	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	1
0198	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	1
0198	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	1
0198	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	1
0198	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	1
0198	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	1

0198	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	1
0199	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	1
0199	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	1
0199	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	1
0199	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	1
0199	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	1
0199	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0.001

0199	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	1
0200	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0200-1	1
0200	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0200-1	1
0200	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0200-1	1
0200	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0200-1	1
0200	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0200-1	1
0200	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0200-1	1
0200	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0200-1	1
0200	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0200-1	1
0200	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0200-1	1
0200	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0200-1	1
0200	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0200-1	1
0200	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0200-1	1
0201	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0201-1	0
0201	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0201-1	0.375
0201	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0201-1	0

0201	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0201-1	0.375
0201	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0201-1	0
0201	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0201-1	0.375
0201	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0201-1	0
0201	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0201-1	0.375
0201	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0201-1	0
0201	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0201-1	0.375
0201	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0201-1	0
0201	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0201-1	0.375
0201	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0201-1	0
0201	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0201-1	0.375
0201	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0201-1	0
0201	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0201-1	0.375
0201	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0201-1	0
0201	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0201-1	0.375
0201	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0201-1	0
0201	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0201-1	0.375
0201	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0201-1	0
0201	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0201-1	0.375
0201	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0201-1	0
0201	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0201-1	0.375
0202	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0202-1	0.875
0202	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0202-1	0.875
0202	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0202-1	0.875
0202	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0202-1	0.875
0202	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0202-1	0.875
0202	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0202-1	0.875
0202	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0202-1	0.875
0202	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0202-1	0.875
0202	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0202-1	0.875
0202	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0202-1	0.875
0202	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0202-1	0.875
0202	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0202-1	0
0202	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0202-1	0.4375
0202	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0202-1	0.875
0203	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0203-1	0.25
0203	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0203-1	0.25
0203	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0203-1	0.25
0203	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0203-1	0.25
0203	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0203-1	0.25
0203	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0203-1	0.25
0203	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0203-1	0.25
0203	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0203-1	0.25
0203	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0203-1	0.25
0203	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0203-1	0.25
0203	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0203-1	0.25
0203	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0203-1	0
0203	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0203-1	0.25
0204	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0204-1	1.75

0204	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0204-1	1.75
0204	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0204-1	1.75
0204	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0204-1	1.75
0204	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0204-1	1.75
0204	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0204-1	1.75
0204	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0204-1	1.75
0204	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0204-1	1.75
0204	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0204-1	1.75
0204	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0204-1	1.75
0204	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0204-1	1.75
0204	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0204-1	0
0204	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0204-1	0.4375
0204	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0204-1	0.875
0204	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0204-1	1.3125
0204	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0204-1	1.75
0205	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0205-1	0
0205	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0205-1	1
0205	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0205-1	0
0205	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0205-1	1
0205	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0205-1	0
0205	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0205-1	1
0205	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0205-1	0
0205	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0205-1	1
0205	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0205-1	0
0205	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0205-1	1
0205	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0205-1	0
0205	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0205-1	1
0205	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0205-1	0
0205	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0205-1	1
0205	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0205-1	0
0205	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0205-1	1
0205	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0205-1	0
0205	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0205-1	1
0205	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0205-1	0
0205	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0205-1	1
0205	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0205-1	0

0205	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0205-1	1
0205	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0205-1	0
0205	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0205-1	0.5
0205	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0205-1	1
0206	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0206-1	2
0206	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0206-1	2
0206	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0206-1	2
0206	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0206-1	2
0206	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0206-1	2
0206	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0206-1	2
0206	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0206-1	2
0206	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0206-1	2
0206	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0206-1	2
0206	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0206-1	2
0206	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0206-1	2
0206	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0206-1	0
0206	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0206-1	0.5
0206	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0206-1	1
0206	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0206-1	1.5
0206	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0206-1	2
0207	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0207-1	0.75
0207	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0207-1	0.75
0207	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0207-1	0.75
0207	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0207-1	0.75
0207	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0207-1	0.75
0207	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0207-1	0.75
0207	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0207-1	0.75

0207	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0207-1	0.75
0207	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0207-1	0.75
0207	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0207-1	0.75
0207	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0207-1	0.75
0207	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0207-1	0
0207	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0207-1	0.375
0207	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0207-1	0.75
0208	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0208-1	1.125
0208	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0208-1	1.125
0208	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0208-1	1.125
0208	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0208-1	1.125
0208	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0208-1	1.125
0208	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0208-1	1.125
0208	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0208-1	1.125
0208	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0208-1	1.125
0208	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0208-1	1.125
0208	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0208-1	1.125
0208	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0208-1	1.125
0208	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0208-1	0.375
0208	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0208-1	0.75
0208	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0208-1	1.125
0209	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0209-1	0.375
0209	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0209-1	0.375
0209	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0209-1	0.375
0209	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0209-1	0.375
0209	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0209-1	0.375
0209	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0209-1	0.375
0209	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0209-1	0.375
0209	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0209-1	0.375
0209	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0209-1	0.375
0209	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0209-1	0.375
0209	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0209-1	0.375
0209	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0209-1	0

0209	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0209-1	0.375
0210	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0210-1	1
0210	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0210-1	1
0210	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0210-1	1
0210	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0210-1	1
0210	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0210-1	1
0210	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0210-1	1
0210	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0210-1	1
0210	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0210-1	1
0210	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0210-1	1
0210	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0210-1	1
0210	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0210-1	1
0210	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0210-1	1
0211	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	1
0211	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	1
0211	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	1
0211	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	1
0211	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	1
0211	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	1
0211	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	1

0211	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	1
0211	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	1
0211	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	1
0211	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	1
0211	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	1
0212	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	1
0212	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	1
0212	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0.001

0212	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	1
0213	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	1
0213	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	1
0213	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0.5

0213	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	1
0214	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0214-1	1
0214	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0214-1	1
0214	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0214-1	1
0214	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0214-1	1
0214	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0214-1	1
0214	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0214-1	1
0214	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0214-1	1
0214	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0214-1	1
0214	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0214-1	1
0214	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0214-1	1
0214	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0214-1	1
0214	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0214-1	1
0215	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0215-1	0
0215	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0215-1	0.375
0215	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0215-1	0
0215	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0215-1	0.375
0215	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0215-1	0
0215	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0215-1	0.375
0215	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0215-1	0
0215	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0215-1	0.375
0215	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0215-1	0
0215	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0215-1	0.375
0215	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0215-1	0
0215	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0215-1	0.375
0215	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0215-1	0
0215	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0215-1	0.375
0215	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0215-1	0
0215	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0215-1	0.375
0215	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0215-1	0
0215	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0215-1	0.375
0215	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0215-1	0

0215	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0215-1	0.375
0215	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0215-1	0
0215	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0215-1	0.375
0215	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0215-1	0
0215	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0215-1	0.375
0216	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0216-1	0.875
0216	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0216-1	0.875
0216	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0216-1	0.875
0216	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0216-1	0.875
0216	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0216-1	0.875
0216	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0216-1	0.875
0216	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0216-1	0.875
0216	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0216-1	0.875
0216	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0216-1	0.875
0216	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0216-1	0.875
0216	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0216-1	0.875
0216	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0216-1	0
0216	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0216-1	0.4375
0216	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0216-1	0.875
0217	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0217-1	0.25
0217	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0217-1	0.25
0217	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0217-1	0.25
0217	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0217-1	0.25
0217	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0217-1	0.25
0217	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0217-1	0.25
0217	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0217-1	0.25
0217	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0217-1	0.25
0217	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0217-1	0.25
0217	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0217-1	0.25
0217	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0217-1	0.25
0217	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0217-1	0
0217	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0217-1	0.25
0218	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0218-1	0
0218	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0218-1	1.75
0218	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0218-1	0
0218	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0218-1	1.75
0218	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0218-1	0
0218	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0218-1	1.75
0218	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0218-1	0
0218	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0218-1	1.75
0218	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0218-1	0

0218	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0218-1	1.75
0218	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0218-1	0
0218	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0218-1	1.75
0218	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0218-1	0
0218	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0218-1	1.75
0218	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0218-1	0
0218	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0218-1	1.75
0218	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0218-1	0
0218	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0218-1	1.75
0218	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0218-1	0
0218	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0218-1	1.75
0218	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0218-1	0
0218	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0218-1	1.75
0218	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0218-1	0
0218	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0218-1	0.4375
0218	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0218-1	0.875
0218	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0218-1	1.3125
0218	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0218-1	1.75
0219	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0219-1	1
0219	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0219-1	1
0219	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0219-1	1
0219	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0219-1	1
0219	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0219-1	1
0219	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0219-1	1
0219	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0219-1	1
0219	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0219-1	1
0219	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0219-1	1
0219	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0219-1	1
0219	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0219-1	1
0219	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0219-1	0
0219	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0219-1	0.5
0219	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0219-1	1
0220	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0220-1	0
0220	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0220-1	2
0220	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0220-1	0
0220	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0220-1	2
0220	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0220-1	0

0220	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0220-1	2
0220	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0220-1	0
0220	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0220-1	2
0220	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0220-1	0
0220	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0220-1	2
0220	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0220-1	0
0220	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0220-1	2
0220	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0220-1	0
0220	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0220-1	2
0220	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0220-1	0
0220	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0220-1	2
0220	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0220-1	0
0220	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0220-1	2
0220	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0220-1	0
0220	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0220-1	2
0220	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0220-1	0
0220	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0220-1	2
0220	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0220-1	0
0220	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0220-1	0.5
0220	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0220-1	1
0220	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0220-1	1.5
0220	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0220-1	2
0221	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0221-1	0.75
0221	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0221-1	0.75
0221	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0221-1	0.75
0221	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0221-1	0.75
0221	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0221-1	0.75
0221	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0221-1	0.75
0221	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0221-1	0.75
0221	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0221-1	0.75
0221	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0221-1	0.75
0221	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0221-1	0.75
0221	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0221-1	0.75
0221	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0221-1	0
0221	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0221-1	0.375
0221	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0221-1	0.75
0222	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0222-1	0

0222	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0222-1	1.125
0222	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0222-1	0
0222	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0222-1	1.125
0222	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0222-1	0
0222	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0222-1	1.125
0222	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0222-1	0
0222	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0222-1	1.125
0222	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0222-1	0
0222	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0222-1	1.125
0222	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0222-1	0
0222	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0222-1	1.125
0222	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0222-1	0
0222	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0222-1	1.125
0222	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0222-1	0
0222	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0222-1	1.125
0222	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0222-1	0
0222	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0222-1	1.125
0222	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0222-1	0
0222	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0222-1	1.125
0222	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0222-1	0
0222	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0222-1	1.125
0222	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0222-1	0
0222	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0222-1	0.375
0222	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0222-1	0.75
0222	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0222-1	1.125
0223	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0223-1	0.375
0223	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0223-1	0.375
0223	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0223-1	0.375
0223	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0223-1	0.375
0223	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0223-1	0.375
0223	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0223-1	0.375
0223	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0223-1	0.375
0223	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0223-1	0.375
0223	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0223-1	0.375
0223	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0223-1	0.375
0223	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0223-1	0.375
0223	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0223-1	0
0223	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0223-1	0.375
0224	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0224-1	1
0224	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0224-1	1
0224	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0224-1	1
0224	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0224-1	1
0224	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0224-1	1

0224	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0224-1	1
0224	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0224-1	1
0224	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0224-1	1
0224	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0224-1	1
0224	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0224-1	1
0224	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0224-1	1
0224	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0224-1	1
0225	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	1
0225	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	1
0225	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0.001

0225	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	1
0226	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	1
0226	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	1
0226	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0.5

0226	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	1
0227	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	1
0227	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	1
0227	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0.999

0227	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	1
0228	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0228-1	1
0228	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0228-1	1
0228	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0228-1	1
0228	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0228-1	1
0228	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0228-1	1
0228	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0228-1	1
0228	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0228-1	1
0228	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0228-1	1
0228	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0228-1	1
0228	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0228-1	1
0228	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0228-1	1
0228	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0228-1	1
0229	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0229-1	0.375
0229	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0229-1	0.375
0229	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0229-1	0.375
0229	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0229-1	0.375
0229	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0229-1	0.375
0229	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0229-1	0.375
0229	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0229-1	0.375
0229	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0229-1	0.375
0229	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0229-1	0.375
0229	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0229-1	0.375
0229	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0229-1	0.375
0229	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0229-1	0
0229	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0229-1	0.375
0230	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0230-1	0.4375
0230	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0230-1	0.875
0230	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0230-1	0.4375
0230	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0230-1	0.875
0230	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0230-1	0.4375
0230	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0230-1	0.875
0230	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0230-1	0.4375

0230	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0230-1	0.875
0230	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0230-1	0.4375
0230	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0230-1	0.875
0230	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0230-1	0.4375
0230	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0230-1	0.875
0230	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0230-1	0.4375
0230	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0230-1	0.875
0230	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0230-1	0.4375
0230	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0230-1	0.875
0230	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0230-1	0.4375
0230	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0230-1	0.875
0230	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0230-1	0.4375
0230	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0230-1	0.875
0230	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0230-1	0.4375
0230	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0230-1	0.875
0230	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0230-1	0
0230	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0230-1	0.4375
0230	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0230-1	0.875
0231	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0231-1	0.25
0231	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0231-1	0.25
0231	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0231-1	0.25
0231	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0231-1	0.25
0231	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0231-1	0.25
0231	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0231-1	0.25
0231	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0231-1	0.25
0231	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0231-1	0.25
0231	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0231-1	0.25
0231	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0231-1	0.25
0231	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0231-1	0.25
0231	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0231-1	0
0231	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0231-1	0.25
0232	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0232-1	0.4375
0232	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0232-1	1.75
0232	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0232-1	0.4375
0232	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0232-1	1.75
0232	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0232-1	0.4375
0232	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0232-1	1.75
0232	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0232-1	0.4375
0232	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0232-1	1.75
0232	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0232-1	0.4375
0232	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0232-1	1.75
0232	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0232-1	0.4375
0232	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0232-1	1.75
0232	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0232-1	0.4375
0232	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0232-1	1.75
0232	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0232-1	0.4375

0232	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0232-1	1.75
0232	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0232-1	0.4375
0232	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0232-1	1.75
0232	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0232-1	0.4375
0232	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0232-1	1.75
0232	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0232-1	0.4375
0232	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0232-1	1.75
0232	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0232-1	0
0232	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0232-1	0.4375
0232	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0232-1	0.875
0232	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0232-1	1.3125
0232	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0232-1	1.75
0233	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0233-1	1
0233	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0233-1	1
0233	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0233-1	1
0233	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0233-1	1
0233	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0233-1	1
0233	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0233-1	1
0233	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0233-1	1
0233	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0233-1	1
0233	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0233-1	1
0233	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0233-1	1
0233	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0233-1	1
0233	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0233-1	0
0233	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0233-1	0.5
0233	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0233-1	1
0234	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0234-1	0.5
0234	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0234-1	2
0234	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0234-1	0.5
0234	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0234-1	2
0234	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0234-1	0.5
0234	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0234-1	2
0234	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0234-1	0.5
0234	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0234-1	2
0234	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0234-1	0.5
0234	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0234-1	2
0234	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0234-1	0.5

0234	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0234-1	2
0234	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0234-1	0.5
0234	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0234-1	2
0234	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0234-1	0.5
0234	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0234-1	2
0234	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0234-1	0.5
0234	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0234-1	2
0234	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0234-1	0.5
0234	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0234-1	2
0234	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0234-1	0.5
0234	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0234-1	2
0234	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0234-1	0
0234	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0234-1	0.5
0234	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0234-1	1
0234	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0234-1	1.5
0234	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0234-1	2
0235	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0235-1	0.75
0235	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0235-1	0.75
0235	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0235-1	0.75
0235	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0235-1	0.75
0235	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0235-1	0.75
0235	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0235-1	0.75
0235	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0235-1	0.75
0235	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0235-1	0.75
0235	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0235-1	0.75
0235	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0235-1	0.75
0235	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0235-1	0.75
0235	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0235-1	0
0235	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0235-1	0.375
0235	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0235-1	0.75
0236	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0236-1	0
0236	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0236-1	1.125
0236	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0236-1	0
0236	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0236-1	1.125
0236	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0236-1	0
0236	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0236-1	1.125
0236	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0236-1	0
0236	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0236-1	1.125
0236	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0236-1	0

0236	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0236-1	1.125
0236	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0236-1	0
0236	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0236-1	1.125
0236	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0236-1	0
0236	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0236-1	1.125
0236	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0236-1	0
0236	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0236-1	1.125
0236	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0236-1	0
0236	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0236-1	1.125
0236	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0236-1	0
0236	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0236-1	1.125
0236	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0236-1	0
0236	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0236-1	1.125
0236	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0236-1	0
0236	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0236-1	0.375
0236	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0236-1	0.75
0236	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0236-1	1.125
0237	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0237-1	0.375
0237	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0237-1	0.375
0237	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0237-1	0.375
0237	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0237-1	0.375
0237	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0237-1	0.375
0237	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0237-1	0.375
0237	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0237-1	0.375
0237	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0237-1	0.375
0237	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0237-1	0.375
0237	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0237-1	0.375
0237	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0237-1	0.375
0237	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0237-1	0
0237	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0237-1	0.375
0238	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0238-1	1
0238	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0238-1	1
0238	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0238-1	1
0238	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0238-1	1
0238	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0238-1	1
0238	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0238-1	1
0238	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0238-1	1
0238	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0238-1	1
0238	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0238-1	1
0238	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0238-1	1
0238	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0238-1	0

0238	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0238-1	1
0238	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0238-1	1
0239	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	1
0239	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	1
0239	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0.5

0239	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	1
0240	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	1
0240	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	1
0240	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0.999

0240	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	1
0241	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	1
0241	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	1
0241	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	1
0242	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0242-1	0

0242	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0242-1	1
0242	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0242-1	1
0242	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0242-1	1
0242	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0242-1	1
0242	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0242-1	1
0242	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0242-1	1
0242	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0242-1	1
0242	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0242-1	1
0242	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0242-1	1
0242	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0242-1	1
0242	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0242-1	1
0242	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0242-1	1
0243	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0243-1	0.375
0243	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0243-1	0.375
0243	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0243-1	0.375
0243	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0243-1	0.375
0243	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0243-1	0.375
0243	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0243-1	0.375
0243	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0243-1	0.375
0243	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0243-1	0.375
0243	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0243-1	0.375
0243	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0243-1	0.375
0243	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0243-1	0.375
0243	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0243-1	0
0243	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0243-1	0.375
0244	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0244-1	0.875
0244	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0244-1	0.875
0244	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0244-1	0.875
0244	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0244-1	0.875
0244	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0244-1	0.875
0244	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0244-1	0.875
0244	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0244-1	0.875
0244	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0244-1	0.875
0244	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0244-1	0.875

0244	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0244-1	0.875
0244	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0244-1	0.875
0244	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0244-1	0
0244	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0244-1	0.4375
0244	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0244-1	0.875
0245	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0245-1	0.25
0245	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0245-1	0.25
0245	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0245-1	0.25
0245	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0245-1	0.25
0245	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0245-1	0.25
0245	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0245-1	0.25
0245	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0245-1	0.25
0245	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0245-1	0.25
0245	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0245-1	0.25
0245	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0245-1	0.25
0245	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0245-1	0.25
0245	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0245-1	0
0245	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0245-1	0.25
0246	0	@SLU_A1	Combination	Max	0.0009176	-3.273	-0.0001111	0.00000504	-0.000113	0.0005963	0246-1	0
0246	0.45	@SLU_A1	Combination	Max	0.0009176	-2.462	-0.0001111	0.00000504	-0.00006304	1.7688	0246-1	0.45
0246	0	@SLU_A1	Combination	Min	-0.012	-4.477	-0.042	-0.00003375	-0.0568	-0.0001969	0246-1	0
0246	0.45	@SLU_A1	Combination	Min	-0.012	-3.383	-0.042	-0.00003375	-0.0379	1.2911	0246-1	0.45
0246	0	@SLU_A2	Combination	Max	0.0009176	-3.298	-0.0001111	0.00000504	-0.000113	0.0003907	0246-1	0
0246	0.45	@SLU_A2	Combination	Max	0.0009176	-2.487	-0.0001111	0.00000504	-0.00006304	1.3335	0246-1	0.45
0246	0	@SLU_A2	Combination	Min	-0.00827	-3.369	-0.031	-0.00002369	-0.0421	-0.0001969	0246-1	0
0246	0.45	@SLU_A2	Combination	Min	-0.00827	-2.558	-0.031	-0.00002369	-0.0281	1.3021	0246-1	0.45
0246	0	@SLU_EQU	Combination	Max	0.0009176	-2.954	-0.0001111	0.00000504	-0.000113	0.0004691	0246-1	0
0246	0.45	@SLU_EQU	Combination	Max	0.0009176	-2.224	-0.0001111	0.00000504	-0.00006304	1.4386	0246-1	0.45
0246	0	@SLU_EQU	Combination	Min	-0.009384	-3.642	-0.034	-0.00002707	-0.0463	-0.0001969	0246-1	0
0246	0.45	@SLU_EQU	Combination	Min	-0.009384	-2.75	-0.034	-0.00002707	-0.0309	1.1656	0246-1	0.45
0246	0	@SLE_R	Combination	Max	0.0009176	-3.298	-0.0001111	0.00000504	-0.000113	0.0003907	0246-1	0
0246	0.45	@SLE_R	Combination	Max	0.0009176	-2.487	-0.0001111	0.00000504	-0.00006304	1.3335	0246-1	0.45
0246	0	@SLE_R	Combination	Min	-0.00827	-3.369	-0.031	-0.00002369	-0.0421	-0.0001969	0246-1	0
0246	0.45	@SLE_R	Combination	Min	-0.00827	-2.558	-0.031	-0.00002369	-0.0281	1.3021	0246-1	0.45
0246	0	@SLE_F	Combination	Max	0.001437	-3.298	-0.0009137	0.000002578	-0.0012	0.0003907	0246-1	0
0246	0.45	@SLE_F	Combination	Max	0.001437	-2.487	-0.0009137	0.000002578	-0.0007588	1.3227	0246-1	0.45
0246	0	@SLE_F	Combination	Min	-0.00827	-3.345	-0.031	-0.00002369	-0.0421	-0.0001155	0246-1	0
0246	0.45	@SLE_F	Combination	Min	-0.00827	-2.534	-0.031	-0.00002369	-0.0281	1.3021	0246-1	0.45
0246	0	@SLE_P	Combination	Max	-0.00827	-3.298	-0.031	-0.00002369	-0.0421	0.0003907	0246-1	0
0246	0.45	@SLE_P	Combination	Max	-0.00827	-2.487	-0.031	-0.00002369	-0.0281	1.3021	0246-1	0.45
0246	0	@SLE_P	Combination	Min	-0.00827	-3.298	-0.031	-0.00002369	-0.0421	0.0003907	0246-1	0
0246	0.45	@SLE_P	Combination	Min	-0.00827	-2.487	-0.031	-0.00002369	-0.0281	1.3021	0246-1	0.45
0247	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0247-1	1.3125
0247	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0247-1	1.75
0247	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0247-1	1.3125
0247	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0247-1	1.75
0247	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0247-1	1.3125
0247	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0247-1	1.75
0247	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0247-1	1.3125
0247	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0247-1	1.75
0247	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0247-1	1.3125
0247	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0247-1	1.75
0247	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0247-1	1.3125

0247	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0247-1	1.75
0247	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0247-1	1.3125
0247	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0247-1	1.75
0247	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0247-1	1.3125
0247	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0247-1	1.75
0247	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0247-1	1.3125
0247	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0247-1	1.75
0247	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0247-1	1.3125
0247	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0247-1	1.75
0247	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0247-1	1.3125
0247	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0247-1	1.75
0247	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0247-1	0
0247	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0247-1	0.4375
0247	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0247-1	0.875
0247	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0247-1	1.3125
0247	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0247-1	1.75
0248	0	@SLU_A1	Combination	Max	0.0009176	-2.462	-0.0001111	0.00000504	-0.00006304	1.7688	0248-1	0
0248	0.4625	@SLU_A1	Combination	Max	0.0009176	-1.629	-0.0001111	0.00000504	-0.00001167	3.0733	0248-1	0.4625
0248	0.925	@SLU_A1	Combination	Max	0.0009176	-0.796	-0.0001111	0.00000504	0.0009326	3.8577	0248-1	0.925
0248	1.3875	@SLU_A1	Combination	Max	0.0009176	0.037	-0.0001111	0.00000504	0.0203	4.1219	0248-1	1.3875
0248	1.85	@SLU_A1	Combination	Max	0.0009176	1.14	-0.0001111	0.00000504	0.0398	3.866	0248-1	1.85
0248	0	@SLU_A1	Combination	Min	-0.012	-3.383	-0.042	-0.00003375	-0.0379	1.2911	0248-1	0
0248	0.4625	@SLU_A1	Combination	Min	-0.012	-2.258	-0.042	-0.00003375	-0.0185	2.2373	0248-1	0.4625
0248	0.925	@SLU_A1	Combination	Min	-0.012	-1.134	-0.042	-0.00003375	0.00003971	2.7983	0248-1	0.925
0248	1.3875	@SLU_A1	Combination	Min	-0.012	-0.059	-0.042	-0.00003375	0.00009109	2.974	0248-1	1.3875
0248	1.85	@SLU_A1	Combination	Min	-0.012	0.774	-0.042	-0.00003375	0.0001425	2.7644	0248-1	1.85
0248	0	@SLU_A2	Combination	Max	0.0009176	-2.487	-0.0001111	0.00000504	-0.00006304	1.3335	0248-1	0
0248	0.4625	@SLU_A2	Combination	Max	0.0009176	-1.654	-0.0001111	0.00000504	-0.00001167	2.3241	0248-1	0.4625
0248	0.925	@SLU_A2	Combination	Max	0.0009176	-0.821	-0.0001111	0.00000504	0.0006908	2.9295	0248-1	0.925
0248	1.3875	@SLU_A2	Combination	Max	0.0009176	0.012	-0.0001111	0.00000504	0.0151	3.1496	0248-1	1.3875
0248	1.85	@SLU_A2	Combination	Max	0.0009176	0.845	-0.0001111	0.00000504	0.0294	2.9844	0248-1	1.85
0248	0	@SLU_A2	Combination	Min	-0.00827	-2.558	-0.031	-0.00002369	-0.0281	1.3021	0248-1	0
0248	0.4625	@SLU_A2	Combination	Min	-0.00827	-1.725	-0.031	-0.00002369	-0.0137	2.2598	0248-1	0.4625
0248	0.925	@SLU_A2	Combination	Min	-0.00827	-0.892	-0.031	-0.00002369	0.00003971	2.8323	0248-1	0.925
0248	1.3875	@SLU_A2	Combination	Min	-0.00827	-0.059	-0.031	-0.00002369	0.00009109	3.0195	0248-1	1.3875
0248	1.85	@SLU_A2	Combination	Min	-0.00827	0.774	-0.031	-0.00002369	0.0001425	2.8215	0248-1	1.85
0248	0	@SLU_EQU	Combination	Max	0.0009176	-2.224	-0.0001111	0.00000504	-0.00006304	1.4386	0248-1	0
0248	0.4625	@SLU_EQU	Combination	Max	0.0009176	-1.475	-0.0001111	0.00000504	-0.00001167	2.4987	0248-1	0.4625
0248	0.925	@SLU_EQU	Combination	Max	0.0009176	-0.725	-0.0001111	0.00000504	0.0007599	3.135	0248-1	0.925
0248	1.3875	@SLU_EQU	Combination	Max	0.0009176	0.025	-0.0001111	0.00000504	0.0166	3.3475	0248-1	1.3875
0248	1.85	@SLU_EQU	Combination	Max	0.0009176	0.929	-0.0001111	0.00000504	0.0324	3.1362	0248-1	1.85
0248	0	@SLU_EQU	Combination	Min	-0.009384	-2.75	-0.034	-0.00002707	-0.0309	1.1656	0248-1	0
0248	0.4625	@SLU_EQU	Combination	Min	-0.009384	-1.834	-0.034	-0.00002707	-0.0151	2.021	0248-1	0.4625
0248	0.925	@SLU_EQU	Combination	Min	-0.009384	-0.918	-0.034	-0.00002707	0.00003971	2.5297	0248-1	0.925
0248	1.3875	@SLU_EQU	Combination	Min	-0.009384	-0.059	-0.034	-0.00002707	0.00009109	2.6916	0248-1	1.3875
0248	1.85	@SLU_EQU	Combination	Min	-0.009384	0.76	-0.034	-0.00002707	0.0001425	2.5067	0248-1	1.85
0248	0	@SLE_R	Combination	Max	0.0009176	-2.487	-0.0001111	0.00000504	-0.00006304	1.3335	0248-1	0
0248	0.4625	@SLE_R	Combination	Max	0.0009176	-1.654	-0.0001111	0.00000504	-0.00001167	2.3241	0248-1	0.4625
0248	0.925	@SLE_R	Combination	Max	0.0009176	-0.821	-0.0001111	0.00000504	0.0006908	2.9295	0248-1	0.925
0248	1.3875	@SLE_R	Combination	Max	0.0009176	0.012	-0.0001111	0.00000504	0.0151	3.1496	0248-1	1.3875
0248	1.85	@SLE_R	Combination	Max	0.0009176	0.845	-0.0001111	0.00000504	0.0294	2.9844	0248-1	1.85
0248	0	@SLE_R	Combination	Min	-0.00827	-2.558	-0.031	-0.00002369	-0.0281	1.3021	0248-1	0
0248	0.4625	@SLE_R	Combination	Min	-0.00827	-1.725	-0.031	-0.00002369	-0.0137	2.2598	0248-1	0.4625
0248	0.925	@SLE_R	Combination	Min	-0.00827	-0.892	-0.031	-0.00002369	0.00003971	2.8323	0248-1	0.925
0248	1.3875	@SLE_R	Combination	Min	-0.00827	-0.059	-0.031	-0.00002369	0.00009109	3.0195	0248-1	1.3875
0248	1.85	@SLE_R	Combination	Min	-0.00827	0.774	-0.031	-0.00002369	0.0001425	2.8215	0248-1	1.85
0248	0	@SLE_F	Combination	Max	0.001437	-2.487	-0.0009137	0.000002578	-0.0007588	1.3227	0248-1	0
0248	0.4625	@SLE_F	Combination	Max	0.001437	-1.654	-0.0009137	0.000002578	-0.0003362	2.3022	0248-1	0.4625
0248	0.925	@SLE_F	Combination	Max	0.001437	-0.821	-0.0009137	0.000002578	0.0006908	2.8965	0248-1	0.925
0248	1.3875	@SLE_F	Combination	Max	0.001437	0.012	-0.0009137	0.000002578	0.0151	3.1054	0248-1	1.3875
0248	1.85	@SLE_F	Combination	Max	0.001437	0.845	-0.0009137	0.000002578	0.0294	2.9291	0248-1	1.85
0248	0	@SLE_F	Combination	Min	-0.00827	-2.534	-0.031	-0.00002369	-0.0281	1.3021	0248-1	0
0248	0.4625	@SLE_F	Combination	Min	-0.00827	-1.701	-0.031	-0.00002369	-0.0137	2.2598	0248-1	0.4625
0248	0.925	@SLE_F	Combination	Min	-0.00827	-0.868	-0.031	-0.00002369	0.00008635	2.8323	0248-1	0.925
0248	1.3875	@SLE_F	Combination	Min	-0.00827	-0.035	-0.031	-0.00002369	0.000509	3.0195	0248-1	1.3875
0248	1.85	@SLE_F	Combination	Min	-0.00827	0.798	-0.031	-0.00002369	0.0009316	2.8215	0248-1	1.85
0248	0	@SLE_P	Combination	Max	-0.00827	-2.487	-0.031	-0.00002369	-0.0281	1.3021	0248-1	0
0248	0.4625	@SLE_P	Combination	Max	-0.00827	-1.654	-0.031	-0.00002369	-0.0137	2.2598	0248-1	0.4625
0248	0.925	@SLE_P	Combination	Max	-0.00827	-0.821	-0.031	-0.00002369	0.0006908	2.8323	0248-1	0.925
0248	1.3875	@SLE_P	Combination	Max	-0.00827	0.012	-0.031	-0.00002369	0.0151	3.0195	0248-1	1.3875
0248	1.85	@SLE_P	Combination	Max	-0.00827	0.845	-0.031	-0.00002369	0.0294	2.8215	0248-1	1.85

0248	0	@SLE_P	Combination	Min	-0.00827	-2.487	-0.031	-0.00002369	-0.0281	1.3021	0248-1	0
0248	0.4625	@SLE_P	Combination	Min	-0.00827	-1.654	-0.031	-0.00002369	-0.0137	2.2598	0248-1	0.4625
0248	0.925	@SLE_P	Combination	Min	-0.00827	-0.821	-0.031	-0.00002369	0.0006908	2.8323	0248-1	0.925
0248	1.3875	@SLE_P	Combination	Min	-0.00827	0.012	-0.031	-0.00002369	0.0151	3.0195	0248-1	1.3875
0248	1.85	@SLE_P	Combination	Min	-0.00827	0.845	-0.031	-0.00002369	0.0294	2.8215	0248-1	1.85
0249	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0249-1	1
0249	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0249-1	1
0249	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0249-1	1
0249	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0249-1	1
0249	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0249-1	1
0249	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0249-1	1
0249	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0249-1	1
0249	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0249-1	1
0249	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0249-1	1
0249	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0249-1	1
0249	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0249-1	1
0249	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0249-1	0
0249	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0249-1	0.5
0249	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0249-1	1
0250	0	@SLU_A1	Combination	Max	0.0009176	1.14	-0.0001111	0.00000504	0.0398	3.866	0250-1	0
0250	0.45	@SLU_A1	Combination	Max	0.0009176	2.235	-0.0001111	0.00000504	0.0586	3.1178	0250-1	0.45
0250	0	@SLU_A1	Combination	Min	-0.012	0.774	-0.042	-0.00003375	0.0001425	2.7644	0250-1	0
0250	0.45	@SLU_A1	Combination	Min	-0.012	1.584	-0.042	-0.00003375	0.0001925	2.1907	0250-1	0.45
0250	0	@SLU_A2	Combination	Max	0.0009176	0.845	-0.0001111	0.00000504	0.0294	2.9844	0250-1	0
0250	0.45	@SLU_A2	Combination	Max	0.0009176	1.655	-0.0001111	0.00000504	0.0434	2.4539	0250-1	0.45
0250	0	@SLU_A2	Combination	Min	-0.00827	0.774	-0.031	-0.00002369	0.0001425	2.8215	0250-1	0
0250	0.45	@SLU_A2	Combination	Min	-0.00827	1.584	-0.031	-0.00002369	0.0001925	2.259	0250-1	0.45
0250	0	@SLU_EQU	Combination	Max	0.0009176	0.929	-0.0001111	0.00000504	0.0324	3.1362	0250-1	0
0250	0.45	@SLU_EQU	Combination	Max	0.0009176	1.821	-0.0001111	0.00000504	0.0478	2.5238	0250-1	0.45
0250	0	@SLU_EQU	Combination	Min	-0.009384	0.76	-0.034	-0.00002707	0.0001425	2.5067	0250-1	0
0250	0.45	@SLU_EQU	Combination	Min	-0.009384	1.49	-0.034	-0.00002707	0.0001925	1.9941	0250-1	0.45
0250	0	@SLE_R	Combination	Max	0.0009176	0.845	-0.0001111	0.00000504	0.0294	2.9844	0250-1	0
0250	0.45	@SLE_R	Combination	Max	0.0009176	1.655	-0.0001111	0.00000504	0.0434	2.4539	0250-1	0.45
0250	0	@SLE_R	Combination	Min	-0.00827	0.774	-0.031	-0.00002369	0.0001425	2.8215	0250-1	0
0250	0.45	@SLE_R	Combination	Min	-0.00827	1.584	-0.031	-0.00002369	0.0001925	2.259	0250-1	0.45
0250	0	@SLE_F	Combination	Max	0.001437	0.845	-0.0009137	0.000002578	0.0294	2.9291	0250-1	0
0250	0.45	@SLE_F	Combination	Max	0.001437	1.655	-0.0009137	0.000002578	0.0434	2.3877	0250-1	0.45
0250	0	@SLE_F	Combination	Min	-0.00827	0.798	-0.031	-0.00002369	0.0009316	2.8215	0250-1	0
0250	0.45	@SLE_F	Combination	Min	-0.00827	1.608	-0.031	-0.00002369	0.0013	2.259	0250-1	0.45
0250	0	@SLE_P	Combination	Max	-0.00827	0.845	-0.031	-0.00002369	0.0294	2.8215	0250-1	0
0250	0.45	@SLE_P	Combination	Max	-0.00827	1.655	-0.031	-0.00002369	0.0434	2.259	0250-1	0.45
0250	0	@SLE_P	Combination	Min	-0.00827	0.845	-0.031	-0.00002369	0.0294	2.8215	0250-1	0
0250	0.45	@SLE_P	Combination	Min	-0.00827	1.655	-0.031	-0.00002369	0.0434	2.259	0250-1	0.45
0251	0	@SLU_A1	Combination	Max	0.0009176	-1.584	0.042	0.00003375	0.0586	3.1178	0251-1	0
0251	0.45	@SLU_A1	Combination	Max	0.0009176	-0.774	0.042	0.00003375	0.0398	3.866	0251-1	0.45
0251	0	@SLU_A1	Combination	Min	-0.012	-2.235	0.0001111	-0.00000504	0.0001925	2.1907	0251-1	0
0251	0.45	@SLU_A1	Combination	Min	-0.012	-1.14	0.0001111	-0.00000504	0.0001425	2.7644	0251-1	0.45
0251	0	@SLU_A2	Combination	Max	0.0009176	-1.584	0.031	0.00002369	0.0434	2.4539	0251-1	0
0251	0.45	@SLU_A2	Combination	Max	0.0009176	-0.774	0.031	0.00002369	0.0294	2.9844	0251-1	0.45
0251	0	@SLU_A2	Combination	Min	-0.00827	-1.655	0.0001111	-0.00000504	0.0001925	2.259	0251-1	0
0251	0.45	@SLU_A2	Combination	Min	-0.00827	-0.845	0.0001111	-0.00000504	0.0001425	2.8215	0251-1	0.45
0251	0	@SLU_EQU	Combination	Max	0.0009176	-1.49	0.034	0.00002707	0.0478	2.5238	0251-1	0
0251	0.45	@SLU_EQU	Combination	Max	0.0009176	-0.76	0.034	0.00002707	0.0324	3.1362	0251-1	0.45
0251	0	@SLU_EQU	Combination	Min	-0.009384	-1.821	0.0001111	-0.00000504	0.0001925	1.9941	0251-1	0
0251	0.45	@SLU_EQU	Combination	Min	-0.009384	-0.929	0.0001111	-0.00000504	0.0001425	2.5067	0251-1	0.45
0251	0	@SLE_R	Combination	Max	0.0009176	-1.584	0.031	0.00002369	0.0434	2.4539	0251-1	0
0251	0.45	@SLE_R	Combination	Max	0.0009176	-0.774	0.031	0.00002369	0.0294	2.9844	0251-1	0.45
0251	0	@SLE_R	Combination	Min	-0.00827	-1.655	0.0001111	-0.00000504	0.0001925	2.259	0251-1	0
0251	0.45	@SLE_R	Combination	Min	-0.00827	-0.845	0.0001111	-0.00000504	0.0001425	2.8215	0251-1	0.45
0251	0	@SLE_F	Combination	Max	0.001437	-1.608	0.031	0.00002369	0.0434	2.3877	0251-1	0
0251	0.45	@SLE_F	Combination	Max	0.001437	-0.798	0.031	0.00002369	0.0294	2.9291	0251-1	0.45
0251	0	@SLE_F	Combination	Min	-0.00827	-1.655	0.0009137	-0.000002578	0.0013	2.259	0251-1	0
0251	0.45	@SLE_F	Combination	Min	-0.00827	-0.845	0.0009137	-0.000002578	0.0009316	2.8215	0251-1	0.45
0251	0	@SLE_P	Combination	Max	-0.00827	-1.655	0.031	0.00002369	0.0434	2.259	0251-1	0

0251	0.45	@SLE_P	Combination	Max	-0.00827	-0.845	0.031	0.00002369	0.0294	2.8215	0251-1	0.45
0251	0	@SLE_P	Combination	Min	-0.00827	-1.655	0.031	0.00002369	0.0434	2.259	0251-1	0
0251	0.45	@SLE_P	Combination	Min	-0.00827	-0.845	0.031	0.00002369	0.0294	2.8215	0251-1	0.45
0252	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0252-1	2
0252	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0252-1	2
0252	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0252-1	2
0252	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0252-1	2
0252	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0252-1	2
0252	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0252-1	2
0252	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0252-1	2
0252	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0252-1	2
0252	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0252-1	2
0252	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0252-1	2
0252	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0252-1	2
0252	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0252-1	0
0252	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0252-1	0.5
0252	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0252-1	1
0252	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0252-1	1.5
0252	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0252-1	2
0253	0	@SLU_A1	Combination	Max	0.0009176	-0.774	0.042	0.00003375	0.0398	3.866	0253-1	0
0253	0.4625	@SLU_A1	Combination	Max	0.0009176	0.059	0.042	0.00003375	0.0203	4.1219	0253-1	0.4625
0253	0.925	@SLU_A1	Combination	Max	0.0009176	1.134	0.042	0.00003375	0.0009326	3.8577	0253-1	0.925
0253	1.3875	@SLU_A1	Combination	Max	0.0009176	2.258	0.042	0.00003375	-0.00001167	3.0733	0253-1	1.3875
0253	1.85	@SLU_A1	Combination	Max	0.0009176	3.383	0.042	0.00003375	-0.00006304	1.7688	0253-1	1.85
0253	0	@SLU_A1	Combination	Min	-0.012	-1.14	0.0001111	-0.00000504	0.0001425	2.7644	0253-1	0
0253	0.4625	@SLU_A1	Combination	Min	-0.012	-0.037	0.0001111	-0.00000504	0.00009109	2.974	0253-1	0.4625
0253	0.925	@SLU_A1	Combination	Min	-0.012	0.796	0.0001111	-0.00000504	0.00003971	2.7983	0253-1	0.925
0253	1.3875	@SLU_A1	Combination	Min	-0.012	1.629	0.0001111	-0.00000504	-0.0185	2.2373	0253-1	1.3875
0253	1.85	@SLU_A1	Combination	Min	-0.012	2.462	0.0001111	-0.00000504	-0.0379	1.2911	0253-1	1.85
0253	0	@SLU_A2	Combination	Max	0.0009176	-0.774	0.031	0.00002369	0.0294	2.9844	0253-1	0
0253	0.4625	@SLU_A2	Combination	Max	0.0009176	0.059	0.031	0.00002369	0.0151	3.1496	0253-1	0.4625
0253	0.925	@SLU_A2	Combination	Max	0.0009176	0.892	0.031	0.00002369	0.0006908	2.9295	0253-1	0.925
0253	1.3875	@SLU_A2	Combination	Max	0.0009176	1.725	0.031	0.00002369	-0.00001167	2.3241	0253-1	1.3875
0253	1.85	@SLU_A2	Combination	Max	0.0009176	2.558	0.031	0.00002369	-0.00006304	1.3335	0253-1	1.85
0253	0	@SLU_A2	Combination	Min	-0.00827	-0.845	0.0001111	-0.00000504	0.0001425	2.8215	0253-1	0
0253	0.4625	@SLU_A2	Combination	Min	-0.00827	-0.012	0.0001111	-0.00000504	0.00009109	3.0195	0253-1	0.4625
0253	0.925	@SLU_A2	Combination	Min	-0.00827	0.821	0.0001111	-0.00000504	0.00003971	2.8323	0253-1	0.925
0253	1.3875	@SLU_A2	Combination	Min	-0.00827	1.654	0.0001111	-0.00000504	-0.0137	2.2598	0253-1	1.3875
0253	1.85	@SLU_A2	Combination	Min	-0.00827	2.487	0.0001111	-0.00000504	-0.0281	1.3021	0253-1	1.85
0253	0	@SLU_EQU	Combination	Max	0.0009176	-0.76	0.034	0.00002707	0.0324	3.1362	0253-1	0
0253	0.4625	@SLU_EQU	Combination	Max	0.0009176	0.059	0.034	0.00002707	0.0166	3.3475	0253-1	0.4625
0253	0.925	@SLU_EQU	Combination	Max	0.0009176	0.918	0.034	0.00002707	0.0007599	3.135	0253-1	0.925

0253	1.3875	@SLU_EQU	Combination	Max	0.0009176	1.834	0.034	0.00002707	-0.00001167	2.4987	0253-1	1.3875
0253	1.85	@SLU_EQU	Combination	Max	0.0009176	2.75	0.034	0.00002707	-0.00006304	1.4386	0253-1	1.85
0253	0	@SLU_EQU	Combination	Min	-0.009384	-0.929	0.0001111	-0.00000504	0.0001425	2.5067	0253-1	0
0253	0.4625	@SLU_EQU	Combination	Min	-0.009384	-0.025	0.0001111	-0.00000504	0.00009109	2.6916	0253-1	0.4625
0253	0.925	@SLU_EQU	Combination	Min	-0.009384	0.725	0.0001111	-0.00000504	0.00003971	2.5297	0253-1	0.925
0253	1.3875	@SLU_EQU	Combination	Min	-0.009384	1.475	0.0001111	-0.00000504	-0.0151	2.021	0253-1	1.3875
0253	1.85	@SLU_EQU	Combination	Min	-0.009384	2.224	0.0001111	-0.00000504	-0.0309	1.1656	0253-1	1.85
0253	0	@SLE_R	Combination	Max	0.0009176	-0.774	0.031	0.00002369	0.0294	2.9844	0253-1	0
0253	0.4625	@SLE_R	Combination	Max	0.0009176	0.059	0.031	0.00002369	0.0151	3.1496	0253-1	0.4625
0253	0.925	@SLE_R	Combination	Max	0.0009176	0.892	0.031	0.00002369	0.0006908	2.9295	0253-1	0.925
0253	1.3875	@SLE_R	Combination	Max	0.0009176	1.725	0.031	0.00002369	-0.00001167	2.3241	0253-1	1.3875
0253	1.85	@SLE_R	Combination	Max	0.0009176	2.558	0.031	0.00002369	-0.00006304	1.3335	0253-1	1.85
0253	0	@SLE_R	Combination	Min	-0.00827	-0.845	0.0001111	-0.00000504	0.0001425	2.8215	0253-1	0
0253	0.4625	@SLE_R	Combination	Min	-0.00827	-0.012	0.0001111	-0.00000504	0.00009109	3.0195	0253-1	0.4625
0253	0.925	@SLE_R	Combination	Min	-0.00827	0.821	0.0001111	-0.00000504	0.00003971	2.8323	0253-1	0.925
0253	1.3875	@SLE_R	Combination	Min	-0.00827	1.654	0.0001111	-0.00000504	-0.0137	2.2598	0253-1	1.3875
0253	1.85	@SLE_R	Combination	Min	-0.00827	2.487	0.0001111	-0.00000504	-0.0281	1.3021	0253-1	1.85
0253	0	@SLE_F	Combination	Max	0.001437	-0.798	0.031	0.00002369	0.0294	2.9291	0253-1	0
0253	0.4625	@SLE_F	Combination	Max	0.001437	0.035	0.031	0.00002369	0.0151	3.1054	0253-1	0.4625
0253	0.925	@SLE_F	Combination	Max	0.001437	0.868	0.031	0.00002369	0.0006908	2.8965	0253-1	0.925
0253	1.3875	@SLE_F	Combination	Max	0.001437	1.701	0.031	0.00002369	-0.0003362	2.3022	0253-1	1.3875
0253	1.85	@SLE_F	Combination	Max	0.001437	2.534	0.031	0.00002369	-0.0007588	1.3227	0253-1	1.85
0253	0	@SLE_F	Combination	Min	-0.00827	-0.845	0.0009137	-0.000002578	0.0009316	2.8215	0253-1	0
0253	0.4625	@SLE_F	Combination	Min	-0.00827	-0.012	0.0009137	-0.000002578	0.000509	3.0195	0253-1	0.4625
0253	0.925	@SLE_F	Combination	Min	-0.00827	0.821	0.0009137	-0.000002578	0.00008635	2.8323	0253-1	0.925
0253	1.3875	@SLE_F	Combination	Min	-0.00827	1.654	0.0009137	-0.000002578	-0.0137	2.2598	0253-1	1.3875
0253	1.85	@SLE_F	Combination	Min	-0.00827	2.487	0.0009137	-0.000002578	-0.0281	1.3021	0253-1	1.85
0253	0	@SLE_P	Combination	Max	-0.00827	-0.845	0.031	0.00002369	0.0294	2.8215	0253-1	0
0253	0.4625	@SLE_P	Combination	Max	-0.00827	-0.012	0.031	0.00002369	0.0151	3.0195	0253-1	0.4625
0253	0.925	@SLE_P	Combination	Max	-0.00827	0.821	0.031	0.00002369	0.0006908	2.8323	0253-1	0.925
0253	1.3875	@SLE_P	Combination	Max	-0.00827	1.654	0.031	0.00002369	-0.0137	2.2598	0253-1	1.3875
0253	1.85	@SLE_P	Combination	Max	-0.00827	2.487	0.031	0.00002369	-0.0281	1.3021	0253-1	1.85
0253	0	@SLE_P	Combination	Min	-0.00827	-0.845	0.031	0.00002369	0.0294	2.8215	0253-1	0
0253	0.4625	@SLE_P	Combination	Min	-0.00827	-0.012	0.031	0.00002369	0.0151	3.0195	0253-1	0.4625
0253	0.925	@SLE_P	Combination	Min	-0.00827	0.821	0.031	0.00002369	0.0006908	2.8323	0253-1	0.925
0253	1.3875	@SLE_P	Combination	Min	-0.00827	1.654	0.031	0.00002369	-0.0137	2.2598	0253-1	1.3875
0253	1.85	@SLE_P	Combination	Min	-0.00827	2.487	0.031	0.00002369	-0.0281	1.3021	0253-1	1.85
0254	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0254-1	0.75
0254	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0254-1	0.75
0254	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0254-1	0.75
0254	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0254-1	0.75
0254	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0254-1	0.75
0254	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0254-1	0.75
0254	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0254-1	0.75
0254	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0254-1	0.75
0254	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0254-1	0.75
0254	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0254-1	0.75
0254	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0254-1	0.75
0254	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0254-1	0
0254	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0254-1	0.375
0254	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0254-1	0.75
0255	0	@SLU_A1	Combination	Max	0.0009176	3.383	0.042	0.00003375	-0.00006304	1.7688	0255-1	0
0255	0.45	@SLU_A1	Combination	Max	0.0009176	4.477	0.042	0.00003375	-0.000113	0.0005963	0255-1	0.45
0255	0	@SLU_A1	Combination	Min	-0.012	2.462	0.0001111	-0.00000504	-0.0379	1.2911	0255-1	0
0255	0.45	@SLU_A1	Combination	Min	-0.012	3.273	0.0001111	-0.00000504	-0.0568	-0.0001969	0255-1	0.45
0255	0	@SLU_A2	Combination	Max	0.0009176	2.558	0.031	0.00002369	-0.00006304	1.3335	0255-1	0
0255	0.45	@SLU_A2	Combination	Max	0.0009176	3.369	0.031	0.00002369	-0.000113	0.0003907	0255-1	0.45
0255	0	@SLU_A2	Combination	Min	-0.00827	2.487	0.0001111	-0.00000504	-0.0281	1.3021	0255-1	0
0255	0.45	@SLU_A2	Combination	Min	-0.00827	3.298	0.0001111	-0.00000504	-0.0421	-0.0001969	0255-1	0.45
0255	0	@SLU_EQU	Combination	Max	0.0009176	2.75	0.034	0.00002707	-0.00006304	1.4386	0255-1	0
0255	0.45	@SLU_EQU	Combination	Max	0.0009176	3.642	0.034	0.00002707	-0.000113	0.0004691	0255-1	0.45
0255	0	@SLU_EQU	Combination	Min	-0.009384	2.224	0.0001111	-0.00000504	-0.0309	1.1656	0255-1	0
0255	0.45	@SLU_EQU	Combination	Min	-0.009384	2.954	0.0001111	-0.00000504	-0.0463	-0.0001969	0255-1	0.45
0255	0	@SLE_R	Combination	Max	0.0009176	2.558	0.031	0.00002369	-0.00006304	1.3335	0255-1	0

0255	0.45	@SLE_R	Combination	Max	0.0009176	3.369	0.031	0.00002369	-0.000113	0.0003907	0255-1	0.45
0255	0	@SLE_R	Combination	Min	-0.00827	2.487	0.0001111	-0.00000504	-0.0281	1.3021	0255-1	0
0255	0.45	@SLE_R	Combination	Min	-0.00827	3.298	0.0001111	-0.00000504	-0.0421	-0.0001969	0255-1	0.45
0255	0	@SLE_F	Combination	Max	0.001437	2.534	0.031	0.00002369	-0.0007588	1.3227	0255-1	0
0255	0.45	@SLE_F	Combination	Max	0.001437	3.345	0.031	0.00002369	-0.0012	0.0003907	0255-1	0.45
0255	0	@SLE_F	Combination	Min	-0.00827	2.487	0.0009137	-0.000002578	-0.0281	1.3021	0255-1	0
0255	0.45	@SLE_F	Combination	Min	-0.00827	3.298	0.0009137	-0.000002578	-0.0421	-0.0001155	0255-1	0.45
0255	0	@SLE_P	Combination	Max	-0.00827	2.487	0.031	0.00002369	-0.0281	1.3021	0255-1	0
0255	0.45	@SLE_P	Combination	Max	-0.00827	3.298	0.031	0.00002369	-0.0421	0.0003907	0255-1	0.45
0255	0	@SLE_P	Combination	Min	-0.00827	2.487	0.031	0.00002369	-0.0281	1.3021	0255-1	0
0255	0.45	@SLE_P	Combination	Min	-0.00827	3.298	0.031	0.00002369	-0.0421	0.0003907	0255-1	0.45
0256	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0256-1	1.125
0256	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0256-1	1.125
0256	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0256-1	1.125
0256	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0256-1	1.125
0256	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0256-1	1.125
0256	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0256-1	1.125
0256	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0256-1	1.125
0256	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0256-1	1.125
0256	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0256-1	1.125
0256	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0256-1	1.125
0256	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0256-1	1.125
0256	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0256-1	0.375
0256	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0256-1	0.75
0256	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0256-1	1.125
0257	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0257-1	0.375
0257	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0257-1	0.375
0257	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0257-1	0.375
0257	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0257-1	0.375
0257	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0257-1	0.375
0257	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0257-1	0.375
0257	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0257-1	0.375
0257	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0257-1	0.375
0257	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0257-1	0.375
0257	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0257-1	0.375
0257	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0257-1	0.375
0257	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0257-1	0
0257	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0257-1	0.375
0258	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0258-1	1

0258	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0258-1	1
0258	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0258-1	1
0258	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0258-1	1
0258	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0258-1	1
0258	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0258-1	1
0258	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0258-1	1
0258	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0258-1	1
0258	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0258-1	1
0258	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0258-1	1
0258	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0258-1	1
0258	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0258-1	1
0259	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	1
0259	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	1
0259	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0.5

0259	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	1
0260	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	1
0260	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	1
0260	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0.999

0260	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	1
0261	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	1
0261	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	1
0261	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0

0261	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	1
0262	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0262-1	1
0262	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0262-1	1
0262	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0262-1	1
0262	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0262-1	1
0262	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0262-1	1
0262	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0262-1	1
0262	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0262-1	1
0262	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0262-1	1
0262	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0262-1	1
0262	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0262-1	1
0262	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0262-1	1
0262	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0262-1	1
0263	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0263-1	0
0263	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0263-1	0.375
0263	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0263-1	0
0263	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0263-1	0.375
0263	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0263-1	0
0263	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0263-1	0.375
0263	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0263-1	0
0263	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0263-1	0.375
0263	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0263-1	0
0263	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0263-1	0.375
0263	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0263-1	0
0263	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0263-1	0.375
0263	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0263-1	0
0263	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0263-1	0.375
0263	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0263-1	0
0263	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0263-1	0.375
0263	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0263-1	0
0263	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0263-1	0.375
0263	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0263-1	0
0263	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0263-1	0.375
0263	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0263-1	0
0263	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0263-1	0.375
0263	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0263-1	0

0263	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0263-1	0.375
0264	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0264-1	0.875
0264	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0264-1	0.875
0264	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0264-1	0.875
0264	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0264-1	0.875
0264	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0264-1	0.875
0264	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0264-1	0.875
0264	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0264-1	0.875
0264	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0264-1	0.875
0264	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0264-1	0.875
0264	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0264-1	0.875
0264	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0264-1	0.875
0264	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0264-1	0
0264	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0264-1	0.4375
0264	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0264-1	0.875
0265	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0265-1	0.25
0265	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0265-1	0.25
0265	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0265-1	0.25
0265	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0265-1	0.25
0265	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0265-1	0.25
0265	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0265-1	0.25
0265	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0265-1	0.25
0265	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0265-1	0.25
0265	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0265-1	0.25
0265	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0265-1	0.25
0265	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0265-1	0.25
0265	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0265-1	0
0265	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0265-1	0.25
0266	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0266-1	1.75
0266	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0266-1	1.75
0266	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0266-1	1.75
0266	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0266-1	1.75
0266	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0266-1	1.75

0266	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0266-1	1.75
0266	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0266-1	1.75
0266	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0266-1	1.75
0266	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0266-1	1.75
0266	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0266-1	1.75
0266	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0266-1	1.75
0266	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0266-1	0
0266	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0266-1	0.4375
0266	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0266-1	0.875
0266	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0266-1	1.3125
0266	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0266-1	1.75
0267	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0267-1	1
0267	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0267-1	1
0267	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0267-1	1
0267	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0267-1	1
0267	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0267-1	1
0267	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0267-1	1
0267	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0267-1	1
0267	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0267-1	1
0267	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0267-1	1
0267	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0267-1	1
0267	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0267-1	1
0267	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0267-1	0
0267	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0267-1	0.5
0267	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0267-1	1
0268	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0268-1	2
0268	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0268-1	2
0268	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0268-1	2

0268	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0268-1	2
0268	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0268-1	2
0268	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0268-1	2
0268	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0268-1	2
0268	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0268-1	2
0268	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0268-1	2
0268	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0268-1	2
0268	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0268-1	2
0268	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0268-1	0
0268	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0268-1	0.5
0268	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0268-1	1
0268	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0268-1	1.5
0268	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0268-1	2
0269	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0269-1	0.75
0269	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0269-1	0.75
0269	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0269-1	0.75
0269	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0269-1	0.75
0269	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0269-1	0.75
0269	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0269-1	0.75
0269	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0269-1	0.75
0269	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0269-1	0.75
0269	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0269-1	0.75
0269	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0269-1	0.75
0269	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0269-1	0.75
0269	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0269-1	0
0269	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0269-1	0.375
0269	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0269-1	0.75
0270	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0270-1	0
0270	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0270-1	1.125
0270	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0270-1	0

0270	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0270-1	1.125
0270	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0270-1	0
0270	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0270-1	1.125
0270	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0270-1	0
0270	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0270-1	1.125
0270	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0270-1	0
0270	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0270-1	1.125
0270	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0270-1	0
0270	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0270-1	1.125
0270	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0270-1	0
0270	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0270-1	1.125
0270	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0270-1	0
0270	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0270-1	1.125
0270	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0270-1	0
0270	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0270-1	1.125
0270	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0270-1	0
0270	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0270-1	1.125
0270	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0270-1	0
0270	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0270-1	1.125
0270	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0270-1	0
0270	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0270-1	0.75
0270	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0270-1	1.125
0271	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0271-1	0.375
0271	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0271-1	0.375
0271	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0271-1	0.375
0271	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0271-1	0.375
0271	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0271-1	0.375
0271	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0271-1	0.375
0271	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0271-1	0.375
0271	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0271-1	0.375
0271	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0271-1	0.375
0271	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0271-1	0.375
0271	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0271-1	0.375
0271	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0271-1	0.375
0272	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0272-1	1
0272	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0272-1	1
0272	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0272-1	1
0272	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0272-1	1
0272	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0272-1	1
0272	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0272-1	1
0272	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0272-1	0

0272	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0272-1	1
0272	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0272-1	1
0272	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0272-1	1
0272	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0272-1	1
0272	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0272-1	1
0272	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0272-1	1
0273	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	1
0273	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	1
0273	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	1
0273	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	1
0273	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	1
0273	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	1
0273	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	1
0273	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	1
0273	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	1
0273	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0.999

0273	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0273-1	1
0273	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0273-1	0
0273	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0273-1	0.001
0273	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0273-1	0.001
0273	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0273-1	0.5
0273	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0273-1	0.999
0273	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0273-1	0.999
0273	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0273-1	1
0273	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0273-1	0
0273	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0273-1	0.001
0273	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0273-1	0.001
0273	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0273-1	0.5
0273	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0273-1	0.999
0273	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0273-1	0.999
0273	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0273-1	1
0274	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0274-1	0
0274	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0274-1	0.001
0274	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0274-1	0.001
0274	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0274-1	0.5
0274	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0274-1	0.999
0274	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0274-1	0.999
0274	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0274-1	1
0274	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0274-1	0
0274	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0274-1	0.001
0274	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0274-1	0.001
0274	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0274-1	0.5
0274	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0274-1	0.999
0274	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0274-1	0.999
0274	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0274-1	1
0274	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0274-1	0
0274	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0274-1	0.001
0274	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0274-1	0.001
0274	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0274-1	0.5
0274	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0274-1	0.999
0274	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0274-1	0.999
0274	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0274-1	1
0274	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0274-1	0
0274	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0274-1	0.001
0274	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0274-1	0.001
0274	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0274-1	0.5
0274	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0274-1	0.999
0274	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0274-1	0.999
0274	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0274-1	1
0274	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0274-1	0
0274	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0274-1	0.001
0274	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0274-1	0.001
0274	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0274-1	0.5
0274	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0274-1	0.999
0274	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0274-1	0.999
0274	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0274-1	1
0274	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0274-1	0
0274	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0274-1	0.001
0274	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0274-1	0.001
0274	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0274-1	0.5
0274	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0274-1	0.999
0274	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0274-1	0.999
0274	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0274-1	1
0274	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0274-1	0
0274	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0274-1	0.001
0274	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0274-1	0.001
0274	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0274-1	0.5
0274	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0274-1	0.999
0274	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0274-1	0.999
0274	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0274-1	1
0274	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0274-1	0
0274	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0274-1	0.001
0274	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0274-1	0.001
0274	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0274-1	0.5
0274	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0274-1	0.999
0274	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0274-1	0.999
0274	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0274-1	1
0274	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0274-1	0
0274	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0274-1	0.001
0274	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0274-1	0.001
0274	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0274-1	0.5
0274	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0274-1	0.999
0274	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0274-1	0.999
0274	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0274-1	1
0274	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0274-1	0
0274	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0274-1	0.001
0274	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0274-1	0.001
0274	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0274-1	0.5
0274	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0274-1	0.999
0274	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0274-1	0.999
0274	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0274-1	1
0274	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0274-1	0

0274	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	1
0274	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	1
0275	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	1
0275	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	1
0275	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0.001

0275	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	1
0276	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0276-1	1
0276	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0276-1	1
0276	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0276-1	1
0276	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0276-1	1
0276	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0276-1	1
0276	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0276-1	1
0276	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0276-1	1
0276	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0276-1	1
0276	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0276-1	1
0276	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0276-1	1
0276	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0276-1	1
0276	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0276-1	1
0277	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0277-1	0.375
0277	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0277-1	0.375
0277	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0277-1	0.375
0277	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0277-1	0.375
0277	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0277-1	0.375
0277	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0277-1	0.375
0277	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0277-1	0.375
0277	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0277-1	0.375
0277	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0277-1	0.375
0277	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0277-1	0.375
0277	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0277-1	0.375
0277	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0277-1	0.375
0278	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0278-1	0.875
0278	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0278-1	0.875
0278	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0278-1	0.875
0278	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0278-1	0.875
0278	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0278-1	0.875

0278	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0278-1	0.875
0278	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0278-1	0.875
0278	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0278-1	0.875
0278	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0278-1	0.875
0278	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0278-1	0.875
0278	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0278-1	0.875
0278	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0278-1	0
0278	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0278-1	0.4375
0278	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0278-1	0.875
0279	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0279-1	0.25
0279	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0279-1	0.25
0279	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0279-1	0.25
0279	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0279-1	0.25
0279	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0279-1	0.25
0279	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0279-1	0.25
0279	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0279-1	0.25
0279	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0279-1	0.25
0279	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0279-1	0.25
0279	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0279-1	0.25
0279	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0279-1	0.25
0279	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0279-1	0
0279	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0279-1	0.25
0280	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0280-1	0
0280	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0280-1	1.75
0280	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0280-1	0
0280	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0280-1	1.75
0280	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0280-1	0
0280	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0280-1	1.75
0280	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0280-1	0
0280	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0280-1	1.75
0280	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0280-1	0
0280	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0280-1	1.75
0280	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0280-1	0
0280	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0280-1	1.75
0280	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0280-1	0
0280	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0280-1	1.75
0280	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0280-1	0
0280	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0280-1	1.75
0280	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0280-1	0

0280	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0280-1	1.75
0280	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0280-1	0
0280	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0280-1	1.75
0280	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0280-1	0
0280	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0280-1	1.75
0280	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0280-1	0
0280	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0280-1	0.4375
0280	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0280-1	0.875
0280	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0280-1	1.3125
0280	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0280-1	1.75
0281	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0281-1	1
0281	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0281-1	1
0281	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0281-1	1
0281	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0281-1	1
0281	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0281-1	1
0281	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0281-1	1
0281	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0281-1	1
0281	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0281-1	1
0281	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0281-1	1
0281	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0281-1	1
0281	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0281-1	1
0281	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0281-1	0
0281	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0281-1	0.5
0281	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0281-1	1
0282	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0282-1	0
0282	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0282-1	2
0282	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0282-1	0
0282	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0282-1	2
0282	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0282-1	0
0282	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0282-1	2
0282	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0282-1	0
0282	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0282-1	2
0282	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0282-1	0
0282	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0282-1	2
0282	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0282-1	0
0282	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0282-1	2
0282	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0282-1	0

0282	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0282-1	2
0282	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0282-1	0
0282	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0282-1	2
0282	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0282-1	0
0282	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0282-1	2
0282	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0282-1	0
0282	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0282-1	2
0282	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0282-1	0
0282	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0282-1	2
0282	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0282-1	0
0282	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0282-1	0.5
0282	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0282-1	1
0282	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0282-1	1.5
0282	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0282-1	2
0283	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0283-1	0.75
0283	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0283-1	0.75
0283	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0283-1	0.75
0283	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0283-1	0.75
0283	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0283-1	0.75
0283	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0283-1	0.75
0283	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0283-1	0.75
0283	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0283-1	0.75
0283	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0283-1	0.75
0283	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0283-1	0.75
0283	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0283-1	0.75
0283	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0283-1	0
0283	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0283-1	0.375
0283	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0283-1	0.75
0284	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0284-1	0
0284	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0284-1	1.125
0284	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0284-1	0
0284	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0284-1	1.125
0284	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0284-1	0
0284	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0284-1	1.125
0284	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0284-1	0
0284	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0284-1	1.125
0284	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0284-1	0
0284	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0284-1	1.125
0284	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0284-1	0

0284	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0284-1	1.125
0284	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0284-1	0
0284	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0284-1	1.125
0284	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0284-1	0
0284	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0284-1	1.125
0284	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0284-1	0
0284	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0284-1	1.125
0284	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0284-1	0
0284	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0284-1	1.125
0284	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0284-1	0
0284	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0284-1	1.125
0284	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0284-1	0
0284	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0284-1	0.375
0284	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0284-1	0.75
0284	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0284-1	1.125
0285	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0285-1	0.375
0285	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0285-1	0.375
0285	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0285-1	0.375
0285	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0285-1	0.375
0285	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0285-1	0.375
0285	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0285-1	0.375
0285	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0285-1	0.375
0285	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0285-1	0.375
0285	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0285-1	0.375
0285	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0285-1	0.375
0285	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0285-1	0.375
0285	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0285-1	0
0285	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0285-1	0.375
0286	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0286-1	1
0286	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0286-1	1
0286	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0286-1	1
0286	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0286-1	1
0286	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0286-1	1
0286	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0286-1	1
0286	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0286-1	1
0286	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0286-1	1
0286	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0286-1	1
0286	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0286-1	1
0286	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0286-1	1
0286	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0286-1	0.5

0286	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0286-1	1
0287	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	1
0287	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	1
0287	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	1
0288	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0

0288	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	1
0288	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	1
0288	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	1
0289	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0.001

0289	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	1
0289	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	1
0289	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	1
0290	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0290-1	1
0290	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0290-1	0.5

0290	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0290-1	1
0290	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0290-1	1
0290	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0290-1	1
0290	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0290-1	1
0290	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0290-1	1
0290	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0290-1	1
0290	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0290-1	1
0290	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0290-1	1
0290	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0290-1	1
0290	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0290-1	1
0290	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0290-1	1
0291	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0291-1	0.375
0291	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0291-1	0.375
0291	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0291-1	0.375
0291	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0291-1	0.375
0291	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0291-1	0.375
0291	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0291-1	0.375
0291	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0291-1	0.375
0291	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0291-1	0.375
0291	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0291-1	0.375
0291	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0291-1	0.375
0291	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0291-1	0.375
0291	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0291-1	0
0291	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0291-1	0.375
0292	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0292-1	0
0292	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0292-1	0.875
0292	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0292-1	0
0292	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0292-1	0.875
0292	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0292-1	0
0292	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0292-1	0.875
0292	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0292-1	0
0292	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0292-1	0.875
0292	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0292-1	0
0292	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0292-1	0.875
0292	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0292-1	0
0292	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0292-1	0.875
0292	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0292-1	0
0292	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0292-1	0.875
0292	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0292-1	0
0292	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0292-1	0.875
0292	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0292-1	0
0292	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0292-1	0.875
0292	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0292-1	0
0292	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0292-1	0.875
0292	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0292-1	0

0292	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0292-1	0.875
0292	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0292-1	0
0292	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0292-1	0.4375
0292	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0292-1	0.875
0293	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0293-1	0.25
0293	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0293-1	0.25
0293	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0293-1	0.25
0293	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0293-1	0.25
0293	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0293-1	0.25
0293	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0293-1	0.25
0293	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0293-1	0.25
0293	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0293-1	0.25
0293	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0293-1	0.25
0293	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0293-1	0.25
0293	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0293-1	0.25
0293	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0293-1	0
0293	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0293-1	0.25
0294	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0294-1	0.4375
0294	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0294-1	1.75
0294	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0294-1	0.4375
0294	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0294-1	1.75
0294	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0294-1	0.4375
0294	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0294-1	1.75
0294	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0294-1	0.4375
0294	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0294-1	1.75
0294	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0294-1	0.4375
0294	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0294-1	1.75
0294	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0294-1	0.4375
0294	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0294-1	1.75
0294	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0294-1	0.4375
0294	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0294-1	1.75
0294	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0294-1	0.4375
0294	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0294-1	1.75
0294	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0294-1	0.4375
0294	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0294-1	1.75
0294	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0294-1	0.4375
0294	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0294-1	1.75
0294	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0294-1	0.4375
0294	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0294-1	1.75
0294	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0294-1	0
0294	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0294-1	0.4375

0294	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0294-1	0.875
0294	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0294-1	1.3125
0294	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0294-1	1.75
0295	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0295-1	1
0295	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0295-1	1
0295	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0295-1	1
0295	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0295-1	1
0295	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0295-1	1
0295	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0295-1	1
0295	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0295-1	1
0295	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0295-1	1
0295	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0295-1	1
0295	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0295-1	1
0295	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0295-1	1
0295	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0295-1	0
0295	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0295-1	0.5
0295	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0295-1	1
0296	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0296-1	0.5
0296	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0296-1	2
0296	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0296-1	0.5
0296	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0296-1	2
0296	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0296-1	0.5
0296	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0296-1	2
0296	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0296-1	0.5
0296	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0296-1	2
0296	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0296-1	0.5
0296	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0296-1	2
0296	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0296-1	0.5
0296	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0296-1	2
0296	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0296-1	0.5
0296	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0296-1	2
0296	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0296-1	0.5
0296	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0296-1	2
0296	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0296-1	0.5
0296	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0296-1	2
0296	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0296-1	0.5

0296	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0296-1	2
0296	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0296-1	0.5
0296	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0296-1	2
0296	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0296-1	0
0296	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0296-1	0.5
0296	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0296-1	1
0296	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0296-1	1.5
0296	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0296-1	2
0297	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0297-1	0.75
0297	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0297-1	0.75
0297	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0297-1	0.75
0297	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0297-1	0.75
0297	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0297-1	0.75
0297	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0297-1	0.75
0297	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0297-1	0.75
0297	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0297-1	0.75
0297	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0297-1	0.75
0297	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0297-1	0.75
0297	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0297-1	0.75
0297	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0297-1	0
0297	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0297-1	0.375
0297	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0297-1	0.75
0298	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0298-1	0
0298	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0298-1	1.125
0298	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0298-1	0
0298	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0298-1	1.125
0298	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0298-1	0
0298	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0298-1	1.125
0298	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0298-1	0
0298	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0298-1	1.125
0298	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0298-1	0
0298	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0298-1	1.125
0298	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0298-1	0
0298	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0298-1	1.125
0298	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0298-1	0
0298	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0298-1	1.125
0298	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0298-1	0
0298	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0298-1	1.125
0298	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0298-1	0
0298	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0298-1	1.125
0298	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0298-1	0

0298	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0298-1	1.125
0298	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0298-1	0
0298	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0298-1	1.125
0298	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0298-1	0
0298	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0298-1	0.375
0298	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0298-1	0.75
0298	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0298-1	1.125
0299	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0299-1	0.375
0299	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0299-1	0.375
0299	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0299-1	0.375
0299	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0299-1	0.375
0299	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0299-1	0.375
0299	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0299-1	0.375
0299	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0299-1	0.375
0299	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0299-1	0.375
0299	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0299-1	0.375
0299	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0299-1	0.375
0299	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0299-1	0.375
0299	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0299-1	0.375
0300	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0300-1	1
0300	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0300-1	1
0300	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0300-1	1
0300	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0300-1	1
0300	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0300-1	1
0300	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0300-1	1
0300	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0300-1	1
0300	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0300-1	1
0300	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0300-1	1
0300	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0300-1	1
0300	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0300-1	1
0300	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0300-1	1
0301	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	1
0301	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0

0301	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	1
0301	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	1
0302	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	1
0302	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0.001

0302	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	1
0302	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	1
0303	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	1
0303	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	1
0303	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0.999

0303	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	1
0303	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	1
0303	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	1
0303	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	1
0304	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0304-1	1
0304	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0304-1	1
0304	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0304-1	1
0304	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0304-1	1
0304	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0304-1	1
0304	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0304-1	1
0304	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0304-1	1

0304	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0304-1	1
0304	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0304-1	1
0304	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0304-1	1
0304	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0304-1	1
0304	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0304-1	1
0305	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0305-1	0.375
0305	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0305-1	0.375
0305	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0305-1	0.375
0305	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0305-1	0.375
0305	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0305-1	0.375
0305	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0305-1	0.375
0305	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0305-1	0.375
0305	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0305-1	0.375
0305	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0305-1	0.375
0305	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0305-1	0.375
0305	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0305-1	0.375
0305	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0305-1	0.375
0306	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0306-1	0.875
0306	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0306-1	0.875
0306	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0306-1	0.875
0306	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0306-1	0.875
0306	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0306-1	0.875
0306	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0306-1	0.875
0306	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0306-1	0.875
0306	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0306-1	0.875
0306	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0306-1	0.875
0306	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0306-1	0.875
0306	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0306-1	0.875
0306	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0306-1	0
0306	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0306-1	0.4375
0306	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0306-1	0.875
0307	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0307-1	0
0307	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0307-1	0.25
0307	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0307-1	0
0307	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0307-1	0.25
0307	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0307-1	0
0307	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0307-1	0.25
0307	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0307-1	0
0307	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0307-1	0.25
0307	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0307-1	0
0307	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0307-1	0.25
0307	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0307-1	0

0307	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0307-1	0.25
0307	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0307-1	0
0307	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0307-1	0.25
0307	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0307-1	0
0307	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0307-1	0.25
0307	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0307-1	0
0307	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0307-1	0.25
0307	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0307-1	0
0307	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0307-1	0.25
0307	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0307-1	0
0307	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0307-1	0.25
0307	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0307-1	0
0307	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0307-1	0.25
0308	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0308-1	1.75
0308	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0308-1	1.75
0308	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0308-1	1.75
0308	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0308-1	1.75
0308	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0308-1	1.75
0308	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0308-1	1.75
0308	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0308-1	1.75
0308	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0308-1	1.75
0308	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0308-1	1.75
0308	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0308-1	1.75
0308	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0308-1	1.75
0308	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0308-1	0
0308	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0308-1	0.4375
0308	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0308-1	0.875
0308	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0308-1	1.3125
0308	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0308-1	1.75
0309	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0309-1	0
0309	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0309-1	1
0309	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0309-1	0
0309	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0309-1	1
0309	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0309-1	0
0309	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0309-1	1
0309	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0309-1	0
0309	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0309-1	1
0309	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0309-1	0

0309	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0309-1	1
0309	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0309-1	0
0309	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0309-1	1
0309	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0309-1	0
0309	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0309-1	1
0309	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0309-1	0
0309	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0309-1	1
0309	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0309-1	0
0309	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0309-1	1
0309	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0309-1	0
0309	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0309-1	1
0309	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0309-1	0
0309	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0309-1	1
0309	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0309-1	0
0309	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0309-1	0.5
0309	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0309-1	1
0310	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0310-1	2
0310	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0310-1	2
0310	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0310-1	2
0310	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0310-1	2
0310	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0310-1	2
0310	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0310-1	2
0310	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0310-1	2
0310	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0310-1	2
0310	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0310-1	2
0310	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0310-1	2
0310	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0310-1	2
0310	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0310-1	0
0310	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0310-1	0.5
0310	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0310-1	1
0310	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0310-1	1.5
0310	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0310-1	2
0311	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0311-1	0
0311	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0311-1	0.375
0311	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0311-1	0.75

0311	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0311-1	0
0311	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0 0311-1	0.375
0311	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0 0311-1	0.75
0311	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0311-1	0
0311	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0 0311-1	0.375
0311	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0 0311-1	0.75
0311	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0311-1	0
0311	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0 0311-1	0.375
0311	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0 0311-1	0.75
0311	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0311-1	0
0311	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0311-1	0.375
0311	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0311-1	0.75
0311	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0311-1	0
0311	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0311-1	0.375
0311	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0311-1	0.75
0311	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0311-1	0
0311	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0 0311-1	0.375
0311	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0 0311-1	0.75
0311	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0311-1	0
0311	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0 0311-1	0.375
0311	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0 0311-1	0.75
0311	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0311-1	0
0311	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0 0311-1	0.375
0311	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0 0311-1	0.75
0311	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0311-1	0
0311	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0 0311-1	0.375
0311	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0 0311-1	0.75
0311	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0311-1	0
0311	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0 0311-1	0.375
0311	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0 0311-1	0.75
0311	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0311-1	0
0311	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0 0311-1	0.375
0311	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0 0311-1	0.75
0312	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0 0312-1	1.125
0312	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0 0312-1	1.125
0312	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0 0312-1	1.125
0312	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0 0312-1	1.125
0312	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0312-1	1.125
0312	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0312-1	1.125
0312	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0 0312-1	1.125
0312	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0 0312-1	1.125
0312	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0 0312-1	1.125
0312	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0 0312-1	1.125
0312	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0 0312-1	1.125
0312	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0312-1	0
0312	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0 0312-1	0.375
0312	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0 0312-1	0.75
0312	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0 0312-1	1.125
0313	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0313-1	0
0313	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0 0313-1	0.375
0313	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0313-1	0
0313	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0 0313-1	0.375
0313	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0313-1	0

0313	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0313-1	0.375
0313	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0313-1	0
0313	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0313-1	0.375
0313	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0313-1	0
0313	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0313-1	0.375
0313	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0313-1	0
0313	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0313-1	0.375
0313	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0313-1	0
0313	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0313-1	0.375
0313	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0313-1	0
0313	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0313-1	0.375
0313	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0313-1	0
0313	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0313-1	0.375
0313	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0313-1	0
0313	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0313-1	0.375
0313	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0313-1	0
0313	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0313-1	0.375
0313	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0313-1	0
0313	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0313-1	0.375
0314	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0314-1	1
0314	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0314-1	1
0314	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0314-1	1
0314	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0314-1	1
0314	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0314-1	1
0314	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0314-1	1
0314	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0314-1	1
0314	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0314-1	1
0314	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0314-1	1
0314	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0314-1	1
0314	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0314-1	1
0314	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0314-1	1
0315	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	1
0315	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	1
0315	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	1
0315	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	1
0315	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0.001

0315	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	1
0315	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	1
0315	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	1
0315	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	1
0315	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	1
0315	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	1
0315	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	1
0315	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	1
0316	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	1
0316	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	1
0316	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0.999

0316	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	1
0317	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	1
0317	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	1
0317	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	1
0317	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	1
0317	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	1

0317	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	1
0318	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0318-1	1
0318	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0318-1	1
0318	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0318-1	1
0318	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0318-1	1
0318	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0318-1	1
0318	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0318-1	1
0318	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0318-1	1
0318	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0318-1	1
0318	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0318-1	1
0318	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0318-1	1
0318	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0318-1	1
0318	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0318-1	1
0319	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0319-1	0

0319	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0320	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0320-1	0.875
0320	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0320-1	0.875
0320	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0320-1	0.875
0320	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0320-1	0.875
0320	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0320-1	0.875
0320	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0320-1	0.875
0320	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0320-1	0.875
0320	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0320-1	0.875
0320	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0320-1	0.875
0320	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0320-1	0.875
0320	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0320-1	0.875
0320	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0320-1	0
0320	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0320-1	0.4375
0320	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0320-1	0.875
0321	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0321-1	0.25
0321	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0321-1	0.25
0321	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0321-1	0.25
0321	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0321-1	0.25
0321	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0321-1	0.25
0321	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0321-1	0.25
0321	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0321-1	0.25
0321	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0321-1	0.25
0321	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0321-1	0.25
0321	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0321-1	0.25
0321	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0321-1	0.25
0321	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0321-1	0
0321	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0321-1	0.25
0322	0	@SLU_A1	Combination	Max	-0.0004678	-3.223	1.439E-12	3.762E-15	1.956E-12	0.0004247	0322-1	0
0322	0.45	@SLU_A1	Combination	Max	-0.0004678	-2.412	1.439E-12	3.762E-15	1.308E-12	1.7506	0322-1	0.45
0322	0	@SLU_A1	Combination	Min	-0.012	-4.436	8.226E-13	2.575E-15	1.117E-12	0.00004419	0322-1	0

0322	0.45	@SLU_A1	Combination	Min	-0.012	-3.342	8.226E-13	2.575E-15	7.465E-13	1.2683	0322-1	0.45
0322	0	@SLU_A2	Combination	Max	-0.0004678	-3.259	1.066E-12	3.032E-15	1.449E-12	0.0003127	0322-1	0
0322	0.45	@SLU_A2	Combination	Max	-0.0004678	-2.449	1.066E-12	3.032E-15	9.69E-13	1.3312	0322-1	0.45
0322	0	@SLU_A2	Combination	Min	-0.008604	-3.363	8.226E-13	2.697E-15	1.117E-12	0.00004419	0322-1	0
0322	0.45	@SLU_A2	Combination	Min	-0.008604	-2.553	8.226E-13	2.697E-15	7.465E-13	1.2846	0322-1	0.45
0322	0	@SLU_EQU	Combination	Max	-0.0004678	-2.913	1.173E-12	3.035E-15	1.594E-12	0.0003455	0322-1	0
0322	0.45	@SLU_EQU	Combination	Max	-0.0004678	-2.183	1.173E-12	3.035E-15	1.066E-12	1.4224	0322-1	0.45
0322	0	@SLU_EQU	Combination	Min	-0.009465	-3.606	8.226E-13	2.358E-15	1.117E-12	0.00004419	0322-1	0
0322	0.45	@SLU_EQU	Combination	Min	-0.009465	-2.714	8.226E-13	2.358E-15	7.465E-13	1.1469	0322-1	0.45
0322	0	@SLE_R	Combination	Max	-0.0004678	-3.259	1.066E-12	3.032E-15	1.449E-12	0.0003127	0322-1	0
0322	0.45	@SLE_R	Combination	Max	-0.0004678	-2.449	1.066E-12	3.032E-15	9.69E-13	1.3312	0322-1	0.45
0322	0	@SLE_R	Combination	Min	-0.008604	-3.363	8.226E-13	2.697E-15	1.117E-12	0.00004419	0322-1	0
0322	0.45	@SLE_R	Combination	Min	-0.008604	-2.553	8.226E-13	2.697E-15	7.465E-13	1.2846	0322-1	0.45
0322	0	@SLE_F	Combination	Max	-0.001028	-3.259	1.066E-12	3.043E-15	1.449E-12	0.0003127	0322-1	0
0322	0.45	@SLE_F	Combination	Max	-0.001028	-2.449	1.066E-12	3.043E-15	9.69E-13	1.3208	0322-1	0.45
0322	0	@SLE_F	Combination	Min	-0.008604	-3.34	8.243E-13	2.697E-15	1.119E-12	0.00003699	0322-1	0
0322	0.45	@SLE_F	Combination	Min	-0.008604	-2.53	8.243E-13	2.697E-15	7.481E-13	1.2846	0322-1	0.45
0322	0	@SLE_P	Combination	Max	-0.008604	-3.259	1.066E-12	2.697E-15	1.449E-12	0.0003127	0322-1	0
0322	0.45	@SLE_P	Combination	Max	-0.008604	-2.449	1.066E-12	2.697E-15	9.69E-13	1.2846	0322-1	0.45
0322	0	@SLE_P	Combination	Min	-0.008604	-3.259	1.066E-12	2.697E-15	1.449E-12	0.0003127	0322-1	0
0322	0.45	@SLE_P	Combination	Min	-0.008604	-2.449	1.066E-12	2.697E-15	9.69E-13	1.2846	0322-1	0.45
0323	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0323-1	1.75
0323	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0323-1	1.75
0323	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0323-1	1.75
0323	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0323-1	1.75
0323	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0323-1	1.75
0323	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0323-1	1.75
0323	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0323-1	1.75
0323	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0323-1	1.75
0323	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0323-1	1.75
0323	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0323-1	1.75
0323	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0323-1	1.75
0323	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0323-1	0
0323	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0323-1	0.4375
0323	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0323-1	0.875
0323	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0323-1	1.3125
0323	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0323-1	1.75
0324	0	@SLU_A1	Combination	Max	-0.0004678	-2.412	1.439E-12	3.762E-15	1.308E-12	1.7506	0324-1	0
0324	0.4625	@SLU_A1	Combination	Max	-0.0004678	-1.579	1.439E-12	3.762E-15	6.425E-13	3.0363	0324-1	0.4625
0324	0.925	@SLU_A1	Combination	Max	-0.0004678	-0.746	1.439E-12	3.762E-15	-1.435E-14	3.8019	0324-1	0.925
0324	1.3875	@SLU_A1	Combination	Max	-0.0004678	0.087	1.439E-12	3.762E-15	-3.948E-13	4.0474	0324-1	1.3875
0324	1.85	@SLU_A1	Combination	Max	-0.0004678	1.193	1.439E-12	3.762E-15	-7.752E-13	3.7728	0324-1	1.85

0324	0	@SLU_A1	Combination	Min	-0.012	-3.342	8.226E-13	2.575E-15	7.465E-13	1.2683	0324-1	0
0324	0.4625	@SLU_A1	Combination	Min	-0.012	-2.218	8.226E-13	2.575E-15	3.661E-13	2.1914	0324-1	0.4625
0324	0.925	@SLU_A1	Combination	Min	-0.012	-1.093	8.226E-13	2.575E-15	-2.314E-14	2.7292	0324-1	0.925
0324	1.3875	@SLU_A1	Combination	Min	-0.012	-0.054	8.226E-13	2.575E-15	-6.888E-13	2.8818	0324-1	1.3875
0324	1.85	@SLU_A1	Combination	Min	-0.012	0.779	8.226E-13	2.575E-15	-1.354E-12	2.649	0324-1	1.85
0324	0	@SLU_A2	Combination	Max	-0.0004678	-2.449	1.066E-12	3.032E-15	9.69E-13	1.3312	0324-1	0
0324	0.4625	@SLU_A2	Combination	Max	-0.0004678	-1.616	1.066E-12	3.032E-15	4.759E-13	2.3192	0324-1	0.4625
0324	0.925	@SLU_A2	Combination	Max	-0.0004678	-0.783	1.066E-12	3.032E-15	-1.435E-14	2.922	0324-1	0.925
0324	1.3875	@SLU_A2	Combination	Max	-0.0004678	0.05	1.066E-12	3.032E-15	-3.948E-13	3.1395	0324-1	1.3875
0324	1.85	@SLU_A2	Combination	Max	-0.0004678	0.883	1.066E-12	3.032E-15	-7.752E-13	2.9717	0324-1	1.85
0324	0	@SLU_A2	Combination	Min	-0.008604	-2.553	8.226E-13	2.697E-15	7.465E-13	1.2846	0324-1	0
0324	0.4625	@SLU_A2	Combination	Min	-0.008604	-1.72	8.226E-13	2.697E-15	3.661E-13	2.2246	0324-1	0.4625
0324	0.925	@SLU_A2	Combination	Min	-0.008604	-0.887	8.226E-13	2.697E-15	-1.714E-14	2.7792	0324-1	0.925
0324	1.3875	@SLU_A2	Combination	Min	-0.008604	-0.054	8.226E-13	2.697E-15	-5.102E-13	2.9486	0324-1	1.3875
0324	1.85	@SLU_A2	Combination	Min	-0.008604	0.779	8.226E-13	2.697E-15	-1.003E-12	2.7327	0324-1	1.85
0324	0	@SLU_EQU	Combination	Max	-0.0004678	-2.183	1.173E-12	3.035E-15	1.066E-12	1.4224	0324-1	0
0324	0.4625	@SLU_EQU	Combination	Max	-0.0004678	-1.433	1.173E-12	3.035E-15	5.235E-13	2.466	0324-1	0.4625
0324	0.925	@SLU_EQU	Combination	Max	-0.0004678	-0.684	1.173E-12	3.035E-15	-1.435E-14	3.0857	0324-1	0.925
0324	1.3875	@SLU_EQU	Combination	Max	-0.0004678	0.066	1.173E-12	3.035E-15	-3.948E-13	3.2816	0324-1	1.3875
0324	1.85	@SLU_EQU	Combination	Max	-0.0004678	0.972	1.173E-12	3.035E-15	-7.752E-13	3.0537	0324-1	1.85
0324	0	@SLU_EQU	Combination	Min	-0.009465	-2.714	8.226E-13	2.358E-15	7.465E-13	1.1469	0324-1	0
0324	0.4625	@SLU_EQU	Combination	Min	-0.009465	-1.798	8.226E-13	2.358E-15	3.661E-13	1.9832	0324-1	0.4625
0324	0.925	@SLU_EQU	Combination	Min	-0.009465	-0.887	8.226E-13	2.358E-15	-1.885E-14	2.4727	0324-1	0.925
0324	1.3875	@SLU_EQU	Combination	Min	-0.009465	-0.054	8.226E-13	2.358E-15	-5.612E-13	2.6155	0324-1	1.3875
0324	1.85	@SLU_EQU	Combination	Min	-0.009465	0.779	8.226E-13	2.358E-15	-1.104E-12	2.4116	0324-1	1.85
0324	0	@SLE_R	Combination	Max	-0.0004678	-2.449	1.066E-12	3.032E-15	9.69E-13	1.3312	0324-1	0
0324	0.4625	@SLE_R	Combination	Max	-0.0004678	-1.616	1.066E-12	3.032E-15	4.759E-13	2.3192	0324-1	0.4625
0324	0.925	@SLE_R	Combination	Max	-0.0004678	-0.783	1.066E-12	3.032E-15	-1.435E-14	2.922	0324-1	0.925
0324	1.3875	@SLE_R	Combination	Max	-0.0004678	0.05	1.066E-12	3.032E-15	-3.948E-13	3.1395	0324-1	1.3875
0324	1.85	@SLE_R	Combination	Max	-0.0004678	0.883	1.066E-12	3.032E-15	-7.752E-13	2.9717	0324-1	1.85
0324	0	@SLE_R	Combination	Min	-0.008604	-2.553	8.226E-13	2.697E-15	7.465E-13	1.2846	0324-1	0
0324	0.4625	@SLE_R	Combination	Min	-0.008604	-1.72	8.226E-13	2.697E-15	3.661E-13	2.2246	0324-1	0.4625
0324	0.925	@SLE_R	Combination	Min	-0.008604	-0.887	8.226E-13	2.697E-15	-1.714E-14	2.7792	0324-1	0.925
0324	1.3875	@SLE_R	Combination	Min	-0.008604	-0.054	8.226E-13	2.697E-15	-5.102E-13	2.9486	0324-1	1.3875
0324	1.85	@SLE_R	Combination	Min	-0.008604	0.779	8.226E-13	2.697E-15	-1.003E-12	2.7327	0324-1	1.85
0324	0	@SLE_F	Combination	Max	-0.001028	-2.449	1.066E-12	3.043E-15	9.69E-13	1.3208	0324-1	0
0324	0.4625	@SLE_F	Combination	Max	-0.001028	-1.616	1.066E-12	3.043E-15	4.759E-13	2.2981	0324-1	0.4625
0324	0.925	@SLE_F	Combination	Max	-0.001028	-0.783	1.066E-12	3.043E-15	-1.441E-14	2.8902	0324-1	0.925
0324	1.3875	@SLE_F	Combination	Max	-0.001028	0.05	1.066E-12	3.043E-15	-3.956E-13	3.097	0324-1	1.3875
0324	1.85	@SLE_F	Combination	Max	-0.001028	0.883	1.066E-12	3.043E-15	-7.769E-13	2.9185	0324-1	1.85
0324	0	@SLE_F	Combination	Min	-0.008604	-2.53	8.243E-13	2.697E-15	7.481E-13	1.2846	0324-1	0
0324	0.4625	@SLE_F	Combination	Min	-0.008604	-1.697	8.243E-13	2.697E-15	3.668E-13	2.2246	0324-1	0.4625
0324	0.925	@SLE_F	Combination	Min	-0.008604	-0.864	8.243E-13	2.697E-15	-1.714E-14	2.7792	0324-1	0.925
0324	1.3875	@SLE_F	Combination	Min	-0.008604	-0.031	8.243E-13	2.697E-15	-5.102E-13	2.9486	0324-1	1.3875
0324	1.85	@SLE_F	Combination	Min	-0.008604	0.802	8.243E-13	2.697E-15	-1.003E-12	2.7327	0324-1	1.85
0324	0	@SLE_P	Combination	Max	-0.008604	-2.449	1.066E-12	2.697E-15	9.69E-13	1.2846	0324-1	0
0324	0.4625	@SLE_P	Combination	Max	-0.008604	-1.616	1.066E-12	2.697E-15	4.759E-13	2.2246	0324-1	0.4625
0324	0.925	@SLE_P	Combination	Max	-0.008604	-0.783	1.066E-12	2.697E-15	-1.714E-14	2.7792	0324-1	0.925
0324	1.3875	@SLE_P	Combination	Max	-0.008604	0.05	1.066E-12	2.697E-15	-5.102E-13	2.9486	0324-1	1.3875
0324	1.85	@SLE_P	Combination	Max	-0.008604	0.883	1.066E-12	2.697E-15	-1.003E-12	2.7327	0324-1	1.85
0324	0	@SLE_P	Combination	Min	-0.008604	-2.449	1.066E-12	2.697E-15	9.69E-13	1.2846	0324-1	0
0324	0.4625	@SLE_P	Combination	Min	-0.008604	-1.616	1.066E-12	2.697E-15	4.759E-13	2.2246	0324-1	0.4625
0324	0.925	@SLE_P	Combination	Min	-0.008604	-0.783	1.066E-12	2.697E-15	-1.714E-14	2.7792	0324-1	0.925
0324	1.3875	@SLE_P	Combination	Min	-0.008604	0.05	1.066E-12	2.697E-15	-5.102E-13	2.9486	0324-1	1.3875
0324	1.85	@SLE_P	Combination	Min	-0.008604	0.883	1.066E-12	2.697E-15	-1.003E-12	2.7327	0324-1	1.85
0325	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0325-1	0
0325	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0325-1	1
0325	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0325-1	0
0325	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0325-1	1
0325	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0325-1	0
0325	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0325-1	1
0325	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0325-1	0
0325	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0325-1	1
0325	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0325-1	0
0325	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0325-1	1
0325	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0325-1	0
0325	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0325-1	1
0325	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0325-1	0
0325	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0325-1	1
0325	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0325-1	0
0325	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0325-1	1
0325	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0325-1	0
0325	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0325-1	1
0325	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0325-1	0
0325	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0325-1	1
0325	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0325-1	0

0325	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0325-1	1
0325	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0325-1	0
0325	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0325-1	0.5
0325	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0325-1	1
0326	0	@SLU_A1	Combination	Max	-0.0004678	1.193	1.439E-12	3.762E-15	-7.752E-13	3.7728	0326-1	0
0326	0.45	@SLU_A1	Combination	Max	-0.0004678	2.287	1.439E-12	3.762E-15	-1.145E-12	3.0063	0326-1	0.45
0326	0	@SLU_A1	Combination	Min	-0.012	0.779	8.226E-13	2.575E-15	-1.354E-12	2.649	0326-1	0
0326	0.45	@SLU_A1	Combination	Min	-0.012	1.59	8.226E-13	2.575E-15	-2.002E-12	2.0527	0326-1	0.45
0326	0	@SLU_A2	Combination	Max	-0.0004678	0.883	1.066E-12	3.032E-15	-7.752E-13	2.9717	0326-1	0
0326	0.45	@SLU_A2	Combination	Max	-0.0004678	1.694	1.066E-12	3.032E-15	-1.145E-12	2.4386	0326-1	0.45
0326	0	@SLU_A2	Combination	Min	-0.008604	0.779	8.226E-13	2.697E-15	-1.003E-12	2.7327	0326-1	0
0326	0.45	@SLU_A2	Combination	Min	-0.008604	1.59	8.226E-13	2.697E-15	-1.483E-12	2.1528	0326-1	0.45
0326	0	@SLU_EQU	Combination	Max	-0.0004678	0.972	1.173E-12	3.035E-15	-7.752E-13	3.0537	0326-1	0
0326	0.45	@SLU_EQU	Combination	Max	-0.0004678	1.863	1.173E-12	3.035E-15	-1.145E-12	2.4386	0326-1	0.45
0326	0	@SLU_EQU	Combination	Min	-0.009465	0.779	8.226E-13	2.358E-15	-1.104E-12	2.4116	0326-1	0
0326	0.45	@SLU_EQU	Combination	Min	-0.009465	1.524	8.226E-13	2.358E-15	-1.631E-12	1.8803	0326-1	0.45
0326	0	@SLE_R	Combination	Max	-0.0004678	0.883	1.066E-12	3.032E-15	-7.752E-13	2.9717	0326-1	0
0326	0.45	@SLE_R	Combination	Max	-0.0004678	1.694	1.066E-12	3.032E-15	-1.145E-12	2.4386	0326-1	0.45
0326	0	@SLE_R	Combination	Min	-0.008604	0.779	8.226E-13	2.697E-15	-1.003E-12	2.7327	0326-1	0
0326	0.45	@SLE_R	Combination	Min	-0.008604	1.59	8.226E-13	2.697E-15	-1.483E-12	2.1528	0326-1	0.45
0326	0	@SLE_F	Combination	Max	-0.001028	0.883	1.066E-12	3.043E-15	-7.769E-13	2.9185	0326-1	0
0326	0.45	@SLE_F	Combination	Max	-0.001028	1.694	1.066E-12	3.043E-15	-1.148E-12	2.375	0326-1	0.45
0326	0	@SLE_F	Combination	Min	-0.008604	0.802	8.243E-13	2.697E-15	-1.003E-12	2.7327	0326-1	0
0326	0.45	@SLE_F	Combination	Min	-0.008604	1.613	8.243E-13	2.697E-15	-1.483E-12	2.1528	0326-1	0.45
0326	0	@SLE_P	Combination	Max	-0.008604	0.883	1.066E-12	2.697E-15	-1.003E-12	2.7327	0326-1	0
0326	0.45	@SLE_P	Combination	Max	-0.008604	1.694	1.066E-12	2.697E-15	-1.483E-12	2.1528	0326-1	0.45
0326	0	@SLE_P	Combination	Min	-0.008604	0.883	1.066E-12	2.697E-15	-1.003E-12	2.7327	0326-1	0
0326	0.45	@SLE_P	Combination	Min	-0.008604	1.694	1.066E-12	2.697E-15	-1.483E-12	2.1528	0326-1	0.45
0327	0	@SLU_A1	Combination	Max	-0.0004678	-1.59	-7.064E-13	2.824E-15	-9.879E-13	3.0063	0327-1	0
0327	0.45	@SLU_A1	Combination	Max	-0.0004678	-0.779	-7.064E-13	2.824E-15	-6.7E-13	3.7728	0327-1	0.45
0327	0	@SLU_A1	Combination	Min	-0.012	-2.287	-1.139E-12	1.886E-15	-1.595E-12	2.0527	0327-1	0
0327	0.45	@SLU_A1	Combination	Min	-0.012	-1.193	-1.139E-12	1.886E-15	-1.082E-12	2.649	0327-1	0.45
0327	0	@SLU_A2	Combination	Max	-0.0004678	-1.59	-7.064E-13	2.334E-15	-9.879E-13	2.4386	0327-1	0
0327	0.45	@SLU_A2	Combination	Max	-0.0004678	-0.779	-7.064E-13	2.334E-15	-6.7E-13	2.9717	0327-1	0.45
0327	0	@SLU_A2	Combination	Min	-0.008604	-1.694	-8.435E-13	2.004E-15	-1.181E-12	2.1528	0327-1	0
0327	0.45	@SLU_A2	Combination	Min	-0.008604	-0.883	-8.435E-13	2.004E-15	-8.017E-13	2.7327	0327-1	0.45
0327	0	@SLU_EQU	Combination	Max	-0.0004678	-1.524	-7.064E-13	2.334E-15	-9.879E-13	2.4386	0327-1	0
0327	0.45	@SLU_EQU	Combination	Max	-0.0004678	-0.779	-7.064E-13	2.334E-15	-6.7E-13	3.0537	0327-1	0.45
0327	0	@SLU_EQU	Combination	Min	-0.009465	-1.863	-9.279E-13	1.736E-15	-1.299E-12	1.8803	0327-1	0
0327	0.45	@SLU_EQU	Combination	Min	-0.009465	-0.972	-9.279E-13	1.736E-15	-8.819E-13	2.4116	0327-1	0.45
0327	0	@SLE_R	Combination	Max	-0.0004678	-1.59	-7.064E-13	2.334E-15	-9.879E-13	2.4386	0327-1	0
0327	0.45	@SLE_R	Combination	Max	-0.0004678	-0.779	-7.064E-13	2.334E-15	-6.7E-13	2.9717	0327-1	0.45
0327	0	@SLE_R	Combination	Min	-0.008604	-1.694	-8.435E-13	2.004E-15	-1.181E-12	2.1528	0327-1	0
0327	0.45	@SLE_R	Combination	Min	-0.008604	-0.883	-8.435E-13	2.004E-15	-8.017E-13	2.7327	0327-1	0.45
0327	0	@SLE_F	Combination	Max	-0.001028	-1.613	-7.094E-13	2.342E-15	-9.92E-13	2.375	0327-1	0
0327	0.45	@SLE_F	Combination	Max	-0.001028	-0.802	-7.094E-13	2.342E-15	-6.727E-13	2.9185	0327-1	0.45
0327	0	@SLE_F	Combination	Min	-0.008604	-1.694	-8.435E-13	2.004E-15	-1.181E-12	2.1528	0327-1	0
0327	0.45	@SLE_F	Combination	Min	-0.008604	-0.883	-8.435E-13	2.004E-15	-8.017E-13	2.7327	0327-1	0.45
0327	0	@SLE_P	Combination	Max	-0.008604	-1.694	-8.435E-13	2.004E-15	-1.181E-12	2.1528	0327-1	0
0327	0.45	@SLE_P	Combination	Max	-0.008604	-0.883	-8.435E-13	2.004E-15	-8.017E-13	2.7327	0327-1	0.45
0327	0	@SLE_P	Combination	Min	-0.008604	-1.694	-8.435E-13	2.004E-15	-1.181E-12	2.1528	0327-1	0
0327	0.45	@SLE_P	Combination	Min	-0.008604	-0.883	-8.435E-13	2.004E-15	-8.017E-13	2.7327	0327-1	0.45
0328	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0328-1	1
0328	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0328-1	2
0328	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0328-1	1
0328	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0328-1	2
0328	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0328-1	1
0328	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0328-1	2
0328	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0328-1	1
0328	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0328-1	2
0328	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0328-1	1
0328	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0328-1	2
0328	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0328-1	1
0328	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0328-1	2
0328	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0328-1	1

0328	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0328-1	2
0328	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0328-1	1
0328	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0328-1	2
0328	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0328-1	1
0328	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0328-1	2
0328	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0328-1	1
0328	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0328-1	2
0328	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0328-1	1
0328	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0328-1	2
0328	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0328-1	0
0328	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0328-1	0.5
0328	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0328-1	1
0328	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0328-1	1.5
0328	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0328-1	2
0329	0	@SLU_A1	Combination	Max	-0.0004678	-0.779	-7.064E-13	2.824E-15	-6.7E-13	3.7728	0329-1	0
0329	0.4625	@SLU_A1	Combination	Max	-0.0004678	0.054	-7.064E-13	2.824E-15	-3.433E-13	4.0474	0329-1	0.4625
0329	0.925	@SLU_A1	Combination	Max	-0.0004678	1.093	-7.064E-13	2.824E-15	-1.657E-14	3.8019	0329-1	0.925
0329	1.3875	@SLU_A1	Combination	Max	-0.0004678	2.218	-7.064E-13	2.824E-15	4.977E-13	3.0363	0329-1	1.3875
0329	1.85	@SLU_A1	Combination	Max	-0.0004678	3.342	-7.064E-13	2.824E-15	1.024E-12	1.7506	0329-1	1.85
0329	0	@SLU_A1	Combination	Min	-0.012	-1.193	-1.139E-12	1.886E-15	-1.082E-12	2.649	0329-1	0
0329	0.4625	@SLU_A1	Combination	Min	-0.012	-0.087	-1.139E-12	1.886E-15	-5.556E-13	2.8818	0329-1	0.4625
0329	0.925	@SLU_A1	Combination	Min	-0.012	0.746	-1.139E-12	1.886E-15	-2.897E-14	2.7292	0329-1	0.925
0329	1.3875	@SLU_A1	Combination	Min	-0.012	1.579	-1.139E-12	1.886E-15	3.101E-13	2.1914	0329-1	1.3875
0329	1.85	@SLU_A1	Combination	Min	-0.012	2.412	-1.139E-12	1.886E-15	6.368E-13	1.2683	0329-1	1.85
0329	0	@SLU_A2	Combination	Max	-0.0004678	-0.779	-7.064E-13	2.334E-15	-6.7E-13	2.9717	0329-1	0
0329	0.4625	@SLU_A2	Combination	Max	-0.0004678	0.054	-7.064E-13	2.334E-15	-3.433E-13	3.1395	0329-1	0.4625
0329	0.925	@SLU_A2	Combination	Max	-0.0004678	0.887	-7.064E-13	2.334E-15	-1.657E-14	2.922	0329-1	0.925
0329	1.3875	@SLU_A2	Combination	Max	-0.0004678	1.72	-7.064E-13	2.334E-15	3.687E-13	2.3192	0329-1	1.3875
0329	1.85	@SLU_A2	Combination	Max	-0.0004678	2.553	-7.064E-13	2.334E-15	7.588E-13	1.3312	0329-1	1.85
0329	0	@SLU_A2	Combination	Min	-0.008604	-0.883	-8.435E-13	2.004E-15	-8.017E-13	2.7327	0329-1	0
0329	0.4625	@SLU_A2	Combination	Min	-0.008604	-0.05	-8.435E-13	2.004E-15	-4.116E-13	2.9486	0329-1	0.4625
0329	0.925	@SLU_A2	Combination	Min	-0.008604	0.783	-8.435E-13	2.004E-15	-2.146E-14	2.7792	0329-1	0.925
0329	1.3875	@SLU_A2	Combination	Min	-0.008604	1.616	-8.435E-13	2.004E-15	3.101E-13	2.2246	0329-1	1.3875
0329	1.85	@SLU_A2	Combination	Min	-0.008604	2.449	-8.435E-13	2.004E-15	6.368E-13	1.2846	0329-1	1.85
0329	0	@SLU_EQU	Combination	Max	-0.0004678	-0.779	-7.064E-13	2.334E-15	-6.7E-13	3.0537	0329-1	0
0329	0.4625	@SLU_EQU	Combination	Max	-0.0004678	0.054	-7.064E-13	2.334E-15	-3.433E-13	3.2816	0329-1	0.4625
0329	0.925	@SLU_EQU	Combination	Max	-0.0004678	0.887	-7.064E-13	2.334E-15	-1.657E-14	3.0857	0329-1	0.925
0329	1.3875	@SLU_EQU	Combination	Max	-0.0004678	1.798	-7.064E-13	2.334E-15	4.055E-13	2.466	0329-1	1.3875
0329	1.85	@SLU_EQU	Combination	Max	-0.0004678	2.714	-7.064E-13	2.334E-15	8.347E-13	1.4224	0329-1	1.85
0329	0	@SLU_EQU	Combination	Min	-0.009465	-0.972	-9.279E-13	1.736E-15	-8.819E-13	2.4116	0329-1	0
0329	0.4625	@SLU_EQU	Combination	Min	-0.009465	-0.066	-9.279E-13	1.736E-15	-4.528E-13	2.6155	0329-1	0.4625
0329	0.925	@SLU_EQU	Combination	Min	-0.009465	0.684	-9.279E-13	1.736E-15	-2.361E-14	2.4727	0329-1	0.925
0329	1.3875	@SLU_EQU	Combination	Min	-0.009465	1.433	-9.279E-13	1.736E-15	3.101E-13	1.9832	0329-1	1.3875
0329	1.85	@SLU_EQU	Combination	Min	-0.009465	2.183	-9.279E-13	1.736E-15	6.368E-13	1.1469	0329-1	1.85
0329	0	@SLE_R	Combination	Max	-0.0004678	-0.779	-7.064E-13	2.334E-15	-6.7E-13	2.9717	0329-1	0
0329	0.4625	@SLE_R	Combination	Max	-0.0004678	0.054	-7.064E-13	2.334E-15	-3.433E-13	3.1395	0329-1	0.4625
0329	0.925	@SLE_R	Combination	Max	-0.0004678	0.887	-7.064E-13	2.334E-15	-1.657E-14	2.922	0329-1	0.925
0329	1.3875	@SLE_R	Combination	Max	-0.0004678	1.72	-7.064E-13	2.334E-15	3.687E-13	2.3192	0329-1	1.3875
0329	1.85	@SLE_R	Combination	Max	-0.0004678	2.553	-7.064E-13	2.334E-15	7.588E-13	1.3312	0329-1	1.85
0329	0	@SLE_R	Combination	Min	-0.008604	-0.883	-8.435E-13	2.004E-15	-8.017E-13	2.7327	0329-1	0
0329	0.4625	@SLE_R	Combination	Min	-0.008604	-0.05	-8.435E-13	2.004E-15	-4.116E-13	2.9486	0329-1	0.4625
0329	0.925	@SLE_R	Combination	Min	-0.008604	0.783	-8.435E-13	2.004E-15	-2.146E-14	2.7792	0329-1	0.925
0329	1.3875	@SLE_R	Combination	Min	-0.008604	1.616	-8.435E-13	2.004E-15	3.101E-13	2.2246	0329-1	1.3875
0329	1.85	@SLE_R	Combination	Min	-0.008604	2.449	-8.435E-13	2.004E-15	6.368E-13	1.2846	0329-1	1.85
0329	0	@SLE_F	Combination	Max	-0.001028	-0.802	-7.094E-13	2.342E-15	-6.727E-13	2.9185	0329-1	0
0329	0.4625	@SLE_F	Combination	Max	-0.001028	0.031	-7.094E-13	2.342E-15	-3.447E-13	3.097	0329-1	0.4625
0329	0.925	@SLE_F	Combination	Max	-0.001028	0.864	-7.094E-13	2.342E-15	-1.66E-14	2.8902	0329-1	0.925
0329	1.3875	@SLE_F	Combination	Max	-0.001028	1.697	-7.094E-13	2.342E-15	3.687E-13	2.2981	0329-1	1.3875
0329	1.85	@SLE_F	Combination	Max	-0.001028	2.53	-7.094E-13	2.342E-15	7.588E-13	1.3208	0329-1	1.85
0329	0	@SLE_F	Combination	Min	-0.008604	-0.883	-8.435E-13	2.004E-15	-8.017E-13	2.7327	0329-1	0
0329	0.4625	@SLE_F	Combination	Min	-0.008604	-0.05	-8.435E-13	2.004E-15	-4.116E-13	2.9486	0329-1	0.4625
0329	0.925	@SLE_F	Combination	Min	-0.008604	0.783	-8.435E-13	2.004E-15	-2.146E-14	2.7792	0329-1	0.925
0329	1.3875	@SLE_F	Combination	Min	-0.008604	1.616	-8.435E-13	2.004E-15	3.115E-13	2.2246	0329-1	1.3875
0329	1.85	@SLE_F	Combination	Min	-0.008604	2.449	-8.435E-13	2.004E-15	6.396E-13	1.2846	0329-1	1.85
0329	0	@SLE_P	Combination	Max	-0.008604	-0.883	-8.435E-13	2.004E-15	-8.017E-13	2.7327	0329-1	0
0329	0.4625	@SLE_P	Combination	Max	-0.008604	-0.05	-8.435E-13	2.004E-15	-4.116E-13	2.9486	0329-1	0.4625
0329	0.925	@SLE_P	Combination	Max	-0.008604	0.783	-8.435E-13	2.004E-15	-2.146E-14	2.7792	0329-1	0.925
0329	1.3875	@SLE_P	Combination	Max	-0.008604	1.616	-8.435E-13	2.004E-15	3.687E-13	2.2246	0329-1	1.3875
0329	1.85	@SLE_P	Combination	Max	-0.008604	2.449	-8.435E-13	2.004E-15	7.588E-13	1.2846	0329-1	1.85
0329	0	@SLE_P	Combination	Min	-0.008604	-0.883	-8.435E-13	2.004E-15	-8.017E-13	2.7327	0329-1	0
0329	0.4625	@SLE_P	Combination	Min	-0.008604	-0.05	-8.435E-13	2.004E-15	-4.116E-13	2.9486	0329-1	0.4625
0329	0.925	@SLE_P	Combination	Min	-0.008604	0.783	-8.435E-13	2.004E-15	-2.146E-14	2.7792	0329-1	0.925
0329	1.3875	@SLE_P	Combination	Min	-0.008604	1.616	-8.435E-13	2.004E-15	3.687E-13	2.2246	0329-1	1.3875

0329	1.85	@SLE_P	Combination	Min	-0.008604	2.449	-8.435E-13	2.004E-15	7.588E-13	1.2846	0329-1	1.85
0330	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0330-1	0.75
0330	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0330-1	0.75
0330	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0330-1	0.75
0330	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0330-1	0.75
0330	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0330-1	0.75
0330	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0330-1	0.75
0330	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0330-1	0.75
0330	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0330-1	0.75
0330	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0330-1	0.75
0330	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0330-1	0.75
0330	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0330-1	0.75
0330	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0330-1	0
0330	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0330-1	0.375
0330	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0330-1	0.75
0331	0	@SLU_A1	Combination	Max	-0.0004678	3.342	-7.064E-13	2.824E-15	1.024E-12	1.7506	0331-1	0
0331	0.45	@SLU_A1	Combination	Max	-0.0004678	4.436	-7.064E-13	2.824E-15	1.537E-12	0.0004247	0331-1	0.45
0331	0	@SLU_A1	Combination	Min	-0.012	2.412	-1.139E-12	1.886E-15	6.368E-13	1.2683	0331-1	0
0331	0.45	@SLU_A1	Combination	Min	-0.012	3.223	-1.139E-12	1.886E-15	9.547E-13	0.00004419	0331-1	0.45
0331	0	@SLU_A2	Combination	Max	-0.0004678	2.553	-7.064E-13	2.334E-15	7.588E-13	1.3312	0331-1	0
0331	0.45	@SLU_A2	Combination	Max	-0.0004678	3.363	-7.064E-13	2.334E-15	1.138E-12	0.0003127	0331-1	0.45
0331	0	@SLU_A2	Combination	Min	-0.008604	2.449	-8.435E-13	2.004E-15	6.368E-13	1.2846	0331-1	0
0331	0.45	@SLU_A2	Combination	Min	-0.008604	3.259	-8.435E-13	2.004E-15	9.547E-13	0.00004419	0331-1	0.45
0331	0	@SLU_EQU	Combination	Max	-0.0004678	2.714	-7.064E-13	2.334E-15	8.347E-13	1.4224	0331-1	0
0331	0.45	@SLU_EQU	Combination	Max	-0.0004678	3.606	-7.064E-13	2.334E-15	1.252E-12	0.0003455	0331-1	0.45
0331	0	@SLU_EQU	Combination	Min	-0.009465	2.183	-9.279E-13	1.736E-15	6.368E-13	1.1469	0331-1	0
0331	0.45	@SLU_EQU	Combination	Min	-0.009465	2.913	-9.279E-13	1.736E-15	9.547E-13	0.00004419	0331-1	0.45
0331	0	@SLE_R	Combination	Max	-0.0004678	2.553	-7.064E-13	2.334E-15	7.588E-13	1.3312	0331-1	0
0331	0.45	@SLE_R	Combination	Max	-0.0004678	3.363	-7.064E-13	2.334E-15	1.138E-12	0.0003127	0331-1	0.45
0331	0	@SLE_R	Combination	Min	-0.008604	2.449	-8.435E-13	2.004E-15	6.368E-13	1.2846	0331-1	0
0331	0.45	@SLE_R	Combination	Min	-0.008604	3.259	-8.435E-13	2.004E-15	9.547E-13	0.00004419	0331-1	0.45
0331	0	@SLE_F	Combination	Max	-0.001028	2.53	-7.094E-13	2.342E-15	7.588E-13	1.3208	0331-1	0
0331	0.45	@SLE_F	Combination	Max	-0.001028	3.34	-7.094E-13	2.342E-15	1.138E-12	0.0003127	0331-1	0.45
0331	0	@SLE_F	Combination	Min	-0.008604	2.449	-8.435E-13	2.004E-15	6.396E-13	1.2846	0331-1	0
0331	0.45	@SLE_F	Combination	Min	-0.008604	3.259	-8.435E-13	2.004E-15	9.588E-13	0.00003699	0331-1	0.45
0331	0	@SLE_P	Combination	Max	-0.008604	2.449	-8.435E-13	2.004E-15	7.588E-13	1.2846	0331-1	0
0331	0.45	@SLE_P	Combination	Max	-0.008604	3.259	-8.435E-13	2.004E-15	1.138E-12	0.0003127	0331-1	0.45
0331	0	@SLE_P	Combination	Min	-0.008604	2.449	-8.435E-13	2.004E-15	7.588E-13	1.2846	0331-1	0
0331	0.45	@SLE_P	Combination	Min	-0.008604	3.259	-8.435E-13	2.004E-15	1.138E-12	0.0003127	0331-1	0.45
0332	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0332-1	0
0332	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0332-1	1.125
0332	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0332-1	0
0332	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0332-1	1.125
0332	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0332-1	0
0332	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0332-1	1.125
0332	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0332-1	0
0332	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0332-1	1.125
0332	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0332-1	0
0332	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0332-1	1.125
0332	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0332-1	0
0332	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0332-1	1.125
0332	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0332-1	0

0332	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0332-1	1.125
0332	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0332-1	0
0332	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0332-1	1.125
0332	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0332-1	0
0332	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0332-1	1.125
0332	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0332-1	0
0332	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0332-1	1.125
0332	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0332-1	0
0332	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0332-1	1.125
0332	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0332-1	0
0332	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0332-1	0.375
0332	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0332-1	0.75
0332	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0332-1	1.125
0333	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0333-1	0.375
0333	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0333-1	0.375
0333	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0333-1	0.375
0333	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0333-1	0.375
0333	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0333-1	0.375
0333	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0333-1	0.375
0333	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0333-1	0.375
0333	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0333-1	0.375
0333	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0333-1	0.375
0333	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0333-1	0.375
0333	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0333-1	0.375
0333	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0333-1	0
0333	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0333-1	0.375
0334	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0334-1	1
0334	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0334-1	1
0334	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0334-1	1
0334	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0334-1	1
0334	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0334-1	1
0334	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0334-1	1
0334	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0334-1	1
0334	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0334-1	1
0334	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0334-1	1
0334	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0334-1	1
0334	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0334-1	1
0334	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0334-1	1
0335	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0.001

0335	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	1
0335	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	1
0335	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	1
0336	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0.999

0336	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	1
0336	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	1
0336	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	1
0336	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	1
0336	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	1
0336	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	1
0337	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	1

0337	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	1
0337	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	1
0337	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	1
0337	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	1
0337	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	1
0338	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0338-1	1
0338	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0338-1	1
0338	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0338-1	1

0338	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0338-1	1
0338	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0338-1	1
0338	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0338-1	1
0338	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0338-1	1
0338	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0338-1	1
0338	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0338-1	1
0338	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0338-1	1
0338	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0338-1	1
0338	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0338-1	1
0339	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0339-1	0.375
0339	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0339-1	0.375
0339	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0339-1	0.375
0339	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0339-1	0.375
0339	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0339-1	0.375
0339	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0339-1	0.375
0339	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0339-1	0.375
0339	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0339-1	0.375
0339	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0339-1	0.375
0339	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0339-1	0.375
0339	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0339-1	0.375
0339	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0339-1	0
0339	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0339-1	0.375
0340	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0340-1	0.4375
0340	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0340-1	0.875
0340	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0340-1	0.4375
0340	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0340-1	0.875
0340	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0340-1	0.4375
0340	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0340-1	0.875
0340	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0340-1	0.4375
0340	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0340-1	0.875
0340	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0340-1	0.4375
0340	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0340-1	0.875
0340	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0340-1	0.4375
0340	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0340-1	0.875
0340	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0340-1	0.4375
0340	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0340-1	0.875
0340	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0340-1	0.4375
0340	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0340-1	0.875
0340	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0340-1	0.4375
0340	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0340-1	0.875
0340	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0340-1	0.4375
0340	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0340-1	0.875
0340	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0340-1	0.4375
0340	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0340-1	0.875
0340	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0340-1	0
0340	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0340-1	0.4375

0340	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0340-1	0.875
0341	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0341-1	0.25
0341	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0341-1	0.25
0341	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0341-1	0.25
0341	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0341-1	0.25
0341	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0341-1	0.25
0341	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0341-1	0.25
0341	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0341-1	0.25
0341	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0341-1	0.25
0341	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0341-1	0.25
0341	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0341-1	0.25
0341	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0341-1	0.25
0341	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0341-1	0
0341	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0341-1	0.25
0342	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0342-1	1.75
0342	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0342-1	1.75
0342	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0342-1	1.75
0342	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0342-1	1.75
0342	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0342-1	1.75
0342	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0342-1	1.75
0342	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0342-1	1.75
0342	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0342-1	1.75
0342	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0342-1	1.75
0342	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0342-1	1.75
0342	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0342-1	1.75
0342	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0342-1	0
0342	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0342-1	0.4375
0342	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0342-1	0.875
0342	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0342-1	1.3125
0342	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0342-1	1.75
0343	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0343-1	0

0343	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0343-1	1
0343	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0343-1	0
0343	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0343-1	1
0343	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0343-1	0
0343	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0343-1	1
0343	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0343-1	0
0343	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0343-1	1
0343	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0343-1	0
0343	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0343-1	1
0343	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0343-1	0
0343	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0343-1	1
0343	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0343-1	0
0343	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0343-1	1
0343	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0343-1	0
0343	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0343-1	1
0343	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0343-1	0
0343	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0343-1	1
0343	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0343-1	0
0343	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0343-1	1
0343	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0343-1	0
0343	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0343-1	1
0343	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0343-1	0
0343	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0343-1	0.5
0343	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0343-1	1
0344	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0344-1	0
0344	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0344-1	2
0344	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0344-1	0
0344	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0344-1	2
0344	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0344-1	0
0344	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0344-1	2
0344	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0344-1	0
0344	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0344-1	2
0344	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0344-1	0
0344	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0344-1	2
0344	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0344-1	0
0344	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0344-1	2
0344	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0344-1	0
0344	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0344-1	2
0344	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0344-1	0
0344	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0344-1	2
0344	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0344-1	0
0344	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0344-1	2
0344	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0344-1	0
0344	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0344-1	2
0344	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0344-1	0

0344	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0344-1	2
0344	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0344-1	0
0344	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0344-1	0.5
0344	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0344-1	1
0344	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0344-1	1.5
0344	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0344-1	2
0345	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0345-1	0.75
0345	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0345-1	0.75
0345	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0345-1	0.75
0345	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0345-1	0.75
0345	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0345-1	0.75
0345	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0345-1	0.75
0345	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0345-1	0.75
0345	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0345-1	0.75
0345	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0345-1	0.75
0345	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0345-1	0.75
0345	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0345-1	0.75
0345	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0345-1	0
0345	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0345-1	0.375
0345	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0345-1	0.75
0346	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0346-1	0
0346	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0346-1	1.125
0346	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0346-1	0
0346	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0346-1	1.125
0346	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0346-1	0
0346	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0346-1	1.125
0346	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0346-1	0
0346	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0346-1	1.125
0346	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0346-1	0
0346	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0346-1	1.125
0346	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0346-1	0
0346	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0346-1	1.125
0346	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0346-1	0
0346	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0346-1	1.125
0346	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0346-1	0
0346	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0346-1	1.125
0346	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0346-1	0
0346	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0346-1	1.125
0346	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0346-1	0
0346	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0346-1	1.125
0346	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0346-1	0

0346	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0346-1	1.125
0346	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0346-1	0
0346	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0346-1	0.375
0346	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0346-1	0.75
0346	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0346-1	1.125
0347	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0347-1	0.375
0347	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0347-1	0.375
0347	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0347-1	0.375
0347	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0347-1	0.375
0347	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0347-1	0.375
0347	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0347-1	0.375
0347	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0347-1	0.375
0347	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0347-1	0.375
0347	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0347-1	0.375
0347	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0347-1	0.375
0347	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0347-1	0.375
0347	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0347-1	0
0347	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0347-1	0.375
0348	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0348-1	1
0348	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0348-1	1
0348	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0348-1	1
0348	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0348-1	1
0348	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0348-1	1
0348	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0348-1	1
0348	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0348-1	1
0348	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0348-1	1
0348	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0348-1	1
0348	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0348-1	1
0348	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0348-1	1
0348	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0348-1	1
0349	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	1
0349	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0.999

0349	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	1
0349	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	1
0350	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	1
0350	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	1
0350	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	1

0350	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	1
0350	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	1
0350	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	1
0351	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	1
0351	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0.001

0351	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	1
0351	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	1
0352	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0352-1	1
0352	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0352-1	1
0352	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0352-1	1
0352	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0352-1	1
0352	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0352-1	1
0352	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0352-1	1
0352	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0352-1	1
0352	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0352-1	1
0352	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0352-1	0

0352	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0352-1	1
0352	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0352-1	1
0352	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0352-1	1
0352	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0352-1	1
0353	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0353-1	0.375
0353	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0353-1	0.375
0353	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0353-1	0.375
0353	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0353-1	0.375
0353	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0353-1	0.375
0353	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0353-1	0.375
0353	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0353-1	0.375
0353	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0353-1	0.375
0353	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0353-1	0.375
0353	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0353-1	0.375
0353	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0353-1	0.375
0353	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0353-1	0
0353	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0353-1	0.375
0354	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0354-1	0.875
0354	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0354-1	0.875
0354	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0354-1	0.875
0354	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0354-1	0.875
0354	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0354-1	0.875
0354	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0354-1	0.875
0354	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0354-1	0.875
0354	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0354-1	0.875
0354	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0354-1	0.875
0354	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0354-1	0.875
0354	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0354-1	0.875
0354	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0354-1	0
0354	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0354-1	0.4375
0354	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0354-1	0.875
0355	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0355-1	0
0355	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0355-1	0.25
0355	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0355-1	0
0355	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0355-1	0.25
0355	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0355-1	0
0355	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0355-1	0.25
0355	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0355-1	0
0355	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0355-1	0.25
0355	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0355-1	0
0355	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0355-1	0.25
0355	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0355-1	0
0355	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0355-1	0.25
0355	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0355-1	0
0355	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0355-1	0.25
0355	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0355-1	0

0355	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0355-1	0.25
0355	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0355-1	0
0355	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0355-1	0.25
0355	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0355-1	0
0355	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0355-1	0.25
0355	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0355-1	0
0355	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0355-1	0.25
0355	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0355-1	0
0355	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0355-1	0.25
0356	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0356-1	1.75
0356	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0356-1	1.75
0356	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0356-1	1.75
0356	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0356-1	1.75
0356	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0356-1	1.75
0356	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0356-1	1.75
0356	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0356-1	1.75
0356	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0356-1	1.75
0356	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0356-1	1.75
0356	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0356-1	1.75
0356	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0356-1	1.75
0356	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0356-1	0
0356	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0356-1	0.4375
0356	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0356-1	0.875
0356	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0356-1	1.3125
0356	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0356-1	1.75
0357	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0357-1	0.5
0357	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0357-1	1
0357	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0357-1	0.5
0357	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0357-1	1
0357	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0357-1	0.5
0357	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0357-1	1
0357	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0357-1	0.5
0357	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0357-1	1
0357	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0357-1	0.5
0357	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0357-1	1
0357	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0357-1	0.5

0357	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0357-1	1
0357	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0357-1	0.5
0357	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0357-1	1
0357	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0357-1	0.5
0357	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0357-1	1
0357	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0357-1	0.5
0357	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0357-1	1
0357	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0357-1	0.5
0357	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0357-1	1
0357	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0357-1	0.5
0357	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0357-1	1
0357	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0357-1	0
0357	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0357-1	0.5
0357	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0357-1	1
0358	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0358-1	2
0358	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0358-1	2
0358	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0358-1	2
0358	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0358-1	2
0358	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0358-1	2
0358	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0358-1	2
0358	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0358-1	2
0358	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0358-1	2
0358	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0358-1	2
0358	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0358-1	2
0358	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0358-1	2
0358	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0358-1	0
0358	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0358-1	0.5
0358	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0358-1	1
0358	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0358-1	1.5
0358	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0358-1	2
0359	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0359-1	0
0359	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0359-1	0.75
0359	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0359-1	0
0359	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0359-1	0.75
0359	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0359-1	0

0359	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0359-1	0.75
0359	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0359-1	0
0359	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0359-1	0.75
0359	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0359-1	0
0359	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0359-1	0.75
0359	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0359-1	0
0359	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0359-1	0.75
0359	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0359-1	0
0359	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0359-1	0.75
0359	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0359-1	0
0359	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0359-1	0.75
0359	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0359-1	0
0359	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0359-1	0.75
0359	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0359-1	0
0359	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0359-1	0.75
0359	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0359-1	0
0359	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0359-1	0.75
0359	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0359-1	0
0359	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0359-1	0.375
0359	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0359-1	0.75
0360	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0360-1	1.125
0360	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0360-1	1.125
0360	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0360-1	1.125
0360	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0360-1	1.125
0360	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0360-1	1.125
0360	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0360-1	1.125
0360	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0360-1	1.125
0360	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0360-1	1.125
0360	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0360-1	1.125
0360	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0360-1	1.125
0360	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0360-1	1.125
0360	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0360-1	0
0360	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0360-1	0.375
0360	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0360-1	0.75
0360	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0360-1	1.125
0361	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0361-1	0
0361	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0361-1	0.375
0361	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0361-1	0
0361	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0361-1	0.375
0361	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0361-1	0
0361	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0361-1	0.375
0361	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0361-1	0
0361	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0361-1	0.375
0361	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0361-1	0

0361	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0361-1	0.375
0361	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0361-1	0
0361	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0361-1	0.375
0361	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0361-1	0
0361	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0361-1	0.375
0361	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0361-1	0
0361	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0361-1	0.375
0361	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0361-1	0
0361	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0361-1	0.375
0361	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0361-1	0
0361	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0361-1	0.375
0361	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0361-1	0
0361	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0361-1	0.375
0361	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0361-1	0
0361	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0361-1	0.375
0362	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0362-1	1
0362	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0362-1	1
0362	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0362-1	1
0362	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0362-1	1
0362	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0362-1	1
0362	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0362-1	1
0362	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0362-1	1
0362	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0362-1	1
0362	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0362-1	1
0362	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0362-1	1
0362	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0362-1	1
0362	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0362-1	1
0363	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	1
0363	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	1
0363	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	1
0363	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	1
0363	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	1

0363	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	1
0364	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	1
0364	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	1
0364	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0.001

0364	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	1
0365	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	1
0365	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	1
0365	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0.5

0365	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	1
0366	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0366-1	1
0366	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0366-1	1
0366	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0366-1	1
0366	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0366-1	1
0366	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0366-1	1
0366	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0366-1	1
0366	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0366-1	1
0366	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0366-1	1
0366	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0366-1	1
0366	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0366-1	1
0366	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0366-1	1
0366	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0366-1	1
0367	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0367-1	0.375
0367	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0367-1	0.375
0367	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0367-1	0

0367	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0367-1	0.375
0367	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0367-1	0.375
0367	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0367-1	0.375
0367	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0367-1	0.375
0367	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0367-1	0.375
0367	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0367-1	0.375
0367	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0367-1	0.375
0367	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0367-1	0.375
0367	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0367-1	0.375
0367	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0367-1	0.375
0368	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0368-1	0.875
0368	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0368-1	0.875
0368	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0368-1	0.875
0368	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0368-1	0.875
0368	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0368-1	0.875
0368	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0368-1	0.875
0368	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0368-1	0.875
0368	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0368-1	0.875
0368	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0368-1	0.875
0368	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0368-1	0.875
0368	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0368-1	0.875
0368	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0368-1	0
0368	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0368-1	0.4375
0368	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0368-1	0.875
0369	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0369-1	0.25
0369	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0369-1	0.25
0369	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0369-1	0.25
0369	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0369-1	0.25
0369	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0369-1	0.25
0369	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0369-1	0.25
0369	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0369-1	0.25
0369	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0369-1	0.25
0369	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0369-1	0.25
0369	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0369-1	0.25
0369	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0369-1	0.25
0369	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0369-1	0
0369	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0369-1	0.25
0370	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0370-1	0.4375
0370	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0370-1	1.75
0370	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0370-1	0.4375

0370	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0370-1	1.75
0370	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0370-1	0.4375
0370	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0370-1	1.75
0370	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0370-1	0.4375
0370	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0370-1	1.75
0370	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0370-1	0.4375
0370	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0370-1	1.75
0370	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0370-1	0.4375
0370	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0370-1	1.75
0370	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0370-1	0.4375
0370	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0370-1	1.75
0370	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0370-1	0.4375
0370	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0370-1	1.75
0370	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0370-1	0.4375
0370	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0370-1	1.75
0370	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0370-1	0.4375
0370	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0370-1	1.75
0370	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0370-1	0.4375
0370	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0370-1	1.75
0370	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0370-1	0
0370	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0370-1	0.4375
0370	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0370-1	0.875
0370	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0370-1	1.3125
0370	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0370-1	1.75
0371	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0371-1	1
0371	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0371-1	1
0371	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0371-1	1
0371	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0371-1	1
0371	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0371-1	1
0371	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0371-1	1
0371	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0371-1	1
0371	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0371-1	1
0371	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0371-1	1
0371	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0371-1	1
0371	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0371-1	1

0371	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0371-1	0
0371	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0371-1	0.5
0371	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0371-1	1
0372	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0372-1	2
0372	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0372-1	2
0372	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0372-1	2
0372	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0372-1	2
0372	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0372-1	2
0372	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0372-1	2
0372	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0372-1	2
0372	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0372-1	2
0372	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0372-1	2
0372	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0372-1	2
0372	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0372-1	2
0372	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0372-1	0
0372	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0372-1	0.5
0372	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0372-1	1
0372	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0372-1	1.5
0372	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0372-1	2
0373	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0373-1	0.375
0373	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0373-1	0.75
0373	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0373-1	0.375
0373	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0373-1	0.75
0373	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0373-1	0.375
0373	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0373-1	0.75
0373	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0373-1	0.375
0373	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0373-1	0.75
0373	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0373-1	0.375
0373	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0373-1	0.75
0373	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0373-1	0.375
0373	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0373-1	0.75
0373	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0373-1	0.375
0373	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0373-1	0.75
0373	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0373-1	0.375

0373	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0373-1	0.75
0373	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0373-1	0.375
0373	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0373-1	0.75
0373	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0373-1	0.375
0373	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0373-1	0.75
0373	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0373-1	0.375
0373	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0373-1	0.75
0373	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0373-1	0
0373	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0373-1	0.375
0373	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0373-1	0.75
0374	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0374-1	1.125
0374	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0374-1	1.125
0374	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0374-1	1.125
0374	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0374-1	1.125
0374	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0374-1	1.125
0374	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0374-1	1.125
0374	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0374-1	1.125
0374	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0374-1	1.125
0374	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0374-1	1.125
0374	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0374-1	1.125
0374	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0374-1	1.125
0374	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0374-1	0
0374	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0374-1	0.375
0374	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0374-1	0.75
0374	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0374-1	1.125
0375	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0375-1	0.375
0375	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0375-1	0.375
0375	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0375-1	0.375
0375	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0375-1	0.375
0375	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0375-1	0.375
0375	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0375-1	0.375
0375	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0375-1	0.375
0375	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0375-1	0.375
0375	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0375-1	0.375
0375	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0375-1	0.375
0375	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0375-1	0.375
0375	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0375-1	0
0375	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0375-1	0.375
0376	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0376-1	0

0376	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0376-1	1
0376	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0376-1	1
0376	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0376-1	1
0376	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0376-1	1
0376	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0376-1	1
0376	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0376-1	1
0376	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0376-1	1
0376	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0376-1	1
0376	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0376-1	1
0376	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0376-1	1
0376	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0376-1	1
0376	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0376-1	1
0377	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	1
0377	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	1
0377	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	1
0377	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	1
0377	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	1
0377	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	1
0377	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0377-1	1
0377	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0377-1	0.001

0377	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0377-1	1
0377	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0377-1	1
0377	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0377-1	1
0377	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0377-1	1
0377	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0377-1	1
0378	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0378-1	1
0378	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0378-1	1
0378	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0378-1	1
0378	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0378-1	1
0378	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0378-1	1
0378	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0.5

0378	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	1
0379	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	1
0379	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	1
0379	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	1
0379	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	1
0379	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	1
0379	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	1
0379	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	1
0379	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0.999

0379	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0379-1	1
0379	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0379-1	0
0379	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0379-1	0.001
0379	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0379-1	0.001
0379	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0379-1	0.5
0379	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0379-1	0.999
0379	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0379-1	0.999
0379	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0379-1	1
0379	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0379-1	0
0379	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0379-1	0.001
0379	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0379-1	0.001
0379	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0379-1	0.5
0379	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0379-1	0.999
0379	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0379-1	0.999
0379	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0379-1	1
0379	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0379-1	0
0379	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0379-1	0.001
0379	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0379-1	0.001
0379	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0379-1	0.5
0379	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0379-1	0.999
0379	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0379-1	0.999
0379	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0379-1	1
0379	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0379-1	0
0379	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0379-1	0.001
0379	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0379-1	0.001
0379	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0379-1	0.5
0379	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0379-1	0.999
0379	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0379-1	0.999
0379	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0379-1	1
0380	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0380-1	1
0380	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0380-1	1
0380	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0380-1	1
0380	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0380-1	1
0380	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0380-1	1
0380	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0380-1	1
0380	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0380-1	1
0380	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0380-1	1
0380	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0380-1	1
0380	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0380-1	1
0380	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0380-1	1
0380	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0380-1	0
0380	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0380-1	0.5
0380	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0380-1	1
0381	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0381-1	0
0381	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0 0381-1	0.375
0381	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0381-1	0
0381	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0 0381-1	0.375
0381	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0381-1	0
0381	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0 0381-1	0.375
0381	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0381-1	0
0381	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0 0381-1	0.375
0381	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0381-1	0
0381	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0381-1	0.375
0381	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0381-1	0
0381	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0381-1	0.375
0381	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0381-1	0
0381	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0 0381-1	0.375
0381	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0381-1	0
0381	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0 0381-1	0.375
0381	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0381-1	0
0381	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0 0381-1	0.375
0381	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0381-1	0
0381	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0 0381-1	0.375
0381	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0381-1	0

0381	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0381-1	0.375
0381	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0381-1	0
0381	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0381-1	0.375
0382	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0382-1	0.875
0382	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0382-1	0.875
0382	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0382-1	0.875
0382	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0382-1	0.875
0382	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0382-1	0.875
0382	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0382-1	0.875
0382	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0382-1	0.875
0382	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0382-1	0.875
0382	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0382-1	0.875
0382	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0382-1	0.875
0382	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0382-1	0.875
0382	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0382-1	0
0382	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0382-1	0.4375
0382	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0382-1	0.875
0383	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0383-1	0.25
0383	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0383-1	0.25
0383	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0383-1	0.25
0383	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0383-1	0.25
0383	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0383-1	0.25
0383	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0383-1	0.25
0383	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0383-1	0.25
0383	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0383-1	0.25
0383	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0383-1	0.25
0383	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0383-1	0.25
0383	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0383-1	0.25
0383	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0383-1	0
0383	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0383-1	0.25
0384	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0384-1	0.875
0384	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0384-1	1.75
0384	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0384-1	0.875
0384	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0384-1	1.75
0384	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0384-1	0.875
0384	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0384-1	1.75
0384	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0384-1	0.875
0384	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0384-1	1.75
0384	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0384-1	0.875

0384	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0384-1	1.75
0384	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0384-1	0.875
0384	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0384-1	1.75
0384	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0384-1	0.875
0384	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0384-1	1.75
0384	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0384-1	0.875
0384	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0384-1	1.75
0384	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0384-1	0.875
0384	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0384-1	1.75
0384	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0384-1	0.875
0384	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0384-1	1.75
0384	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0384-1	0.875
0384	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0384-1	1.75
0384	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0384-1	0
0384	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0384-1	0.4375
0384	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0384-1	0.875
0384	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0384-1	1.3125
0384	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0384-1	1.75
0385	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0385-1	1
0385	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0385-1	1
0385	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0385-1	1
0385	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0385-1	1
0385	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0385-1	1
0385	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0385-1	1
0385	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0385-1	1
0385	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0385-1	1
0385	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0385-1	1
0385	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0385-1	1
0385	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0385-1	1
0385	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0385-1	0
0385	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0385-1	0.5
0385	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0385-1	1
0386	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0386-1	1
0386	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0386-1	2
0386	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0386-1	1
0386	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0386-1	2
0386	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0386-1	1

0386	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0386-1	2
0386	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0386-1	1
0386	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0386-1	2
0386	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0386-1	1
0386	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0386-1	2
0386	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0386-1	1
0386	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0386-1	2
0386	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0386-1	1
0386	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0386-1	2
0386	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0386-1	1
0386	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0386-1	2
0386	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0386-1	1
0386	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0386-1	2
0386	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0386-1	1
0386	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0386-1	2
0386	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0386-1	1
0386	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0386-1	2
0386	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0386-1	0
0386	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0386-1	0.5
0386	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0386-1	1
0386	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0386-1	1.5
0386	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0386-1	2
0387	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0387-1	0.75
0387	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0387-1	0.75
0387	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0387-1	0.75
0387	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0387-1	0.75
0387	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0387-1	0.75
0387	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0387-1	0.75
0387	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0387-1	0.75
0387	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0387-1	0.75
0387	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0387-1	0.75
0387	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0387-1	0.75
0387	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0387-1	0.75
0387	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0387-1	0
0387	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0387-1	0.375
0387	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0387-1	0.75
0388	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0388-1	0.75

0388	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0388-1	1.125
0388	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0388-1	0.75
0388	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0388-1	1.125
0388	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0388-1	0.75
0388	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0388-1	1.125
0388	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0388-1	0.75
0388	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0388-1	1.125
0388	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0388-1	0.75
0388	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0388-1	1.125
0388	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0388-1	0.75
0388	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0388-1	1.125
0388	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0388-1	0.75
0388	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0388-1	1.125
0388	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0388-1	0.75
0388	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0388-1	1.125
0388	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0388-1	0.75
0388	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0388-1	1.125
0388	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0388-1	0.75
0388	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0388-1	1.125
0388	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0388-1	0.75
0388	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0388-1	1.125
0388	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0388-1	0
0388	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0388-1	0.375
0388	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0388-1	0.75
0388	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0388-1	1.125
0389	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0389-1	0.375
0389	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0389-1	0.375
0389	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0389-1	0.375
0389	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0389-1	0.375
0389	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0389-1	0.375
0389	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0389-1	0.375
0389	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0389-1	0.375
0389	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0389-1	0.375
0389	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0389-1	0.375
0389	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0389-1	0.375
0389	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0389-1	0.375
0389	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0389-1	0
0389	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0389-1	0.375
0390	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0390-1	1
0390	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0390-1	1
0390	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0390-1	1
0390	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0390-1	1
0390	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0390-1	1
0390	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0390-1	0.5

0390	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0390-1	1
0390	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0390-1	1
0390	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0390-1	1
0390	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0390-1	1
0390	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0390-1	1
0390	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0390-1	1
0390	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0390-1	1
0391	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	1
0391	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	1
0391	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	1
0391	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	1
0391	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	1
0391	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	1
0391	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	1
0391	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	1
0391	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	1
0391	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0391-1	0.5

0391	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0391-1	0.999
0391	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0391-1	0.999
0391	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0391-1	1
0391	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0391-1	0
0391	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0391-1	0.001
0391	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0391-1	0.001
0391	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0391-1	0.5
0391	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0391-1	0.999
0391	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0391-1	0.999
0391	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0391-1	1
0391	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0391-1	0
0391	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0391-1	0.001
0391	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0391-1	0.001
0391	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0391-1	0.5
0391	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0391-1	0.999
0391	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0391-1	0.999
0391	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0391-1	1
0392	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0392-1	1
0392	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0392-1	0.999
0392	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0392-1	1
0392	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0392-1	1
0392	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0392-1	0.999
0392	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0392-1	1
0392	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0392-1	1
0392	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0392-1	0.999
0392	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0392-1	1
0392	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0392-1	1
0392	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0392-1	0.999
0392	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0392-1	1
0392	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0392-1	1
0392	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0392-1	0.999

0392	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0392-1	1
0392	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0392-1	0.999
0392	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0392-1	1
0392	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0392-1	0
0392	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0392-1	0.001
0392	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0392-1	0.5
0392	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0392-1	0.999
0392	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0392-1	0.999
0392	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0392-1	1
0393	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0393-1	0
0393	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0393-1	0.001
0393	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0393-1	0.001
0393	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0393-1	0.5
0393	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0393-1	0.999
0393	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0393-1	0.999
0393	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0393-1	1
0393	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0393-1	0
0393	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0393-1	0.001
0393	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0393-1	0.001
0393	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0393-1	0.5
0393	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0393-1	0.999
0393	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0393-1	0.999
0393	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0393-1	1
0393	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0393-1	0
0393	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0393-1	0.001
0393	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0393-1	0.001
0393	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0393-1	0.5
0393	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0393-1	0.999
0393	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0393-1	0.999
0393	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0393-1	1
0393	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0393-1	0
0393	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0393-1	0.001
0393	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0393-1	0.001
0393	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0393-1	0.5
0393	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0393-1	0.999
0393	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0393-1	0.999
0393	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0393-1	1
0393	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0393-1	0
0393	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0393-1	0.001
0393	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0393-1	0.001
0393	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0393-1	0.5
0393	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0393-1	0.999
0393	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0393-1	0.999
0393	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0393-1	1
0393	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0393-1	0
0393	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0393-1	0.001
0393	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0393-1	0.001
0393	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0393-1	0.5
0393	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0393-1	0.999
0393	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0393-1	0.999
0393	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0393-1	1
0393	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0393-1	0
0393	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0393-1	0.001
0393	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0393-1	0.001
0393	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0393-1	0.5
0393	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0393-1	0.999
0393	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0393-1	0.999
0393	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0393-1	1
0393	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0393-1	0
0393	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0393-1	0.001
0393	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0393-1	0.001
0393	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0393-1	0.5
0393	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0393-1	0.999
0393	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0393-1	0.999
0393	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0393-1	1
0393	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0393-1	0
0393	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0393-1	0.001
0393	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0393-1	0.001
0393	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0393-1	0.5
0393	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0393-1	0.999
0393	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0393-1	0.999
0393	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0393-1	1
0393	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0393-1	0
0393	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0393-1	0.001
0393	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0393-1	0.001
0393	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0393-1	0.5
0393	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0393-1	0.999
0393	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0393-1	0.999
0393	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0393-1	1
0393	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0393-1	0

0393	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	1
0393	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	1
0394	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0394-1	1
0394	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0394-1	1
0394	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0394-1	1
0394	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0394-1	1
0394	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0394-1	1
0394	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0394-1	1
0394	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0394-1	1
0394	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0394-1	1
0394	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0394-1	1
0394	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0394-1	1
0394	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0394-1	1
0394	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0394-1	1
0395	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0395-1	0.375
0395	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0395-1	0.375
0395	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0395-1	0.375
0395	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0395-1	0.375
0395	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0395-1	0.375
0395	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0395-1	0.375
0395	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0395-1	0.375
0395	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0395-1	0.375
0395	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0395-1	0.375
0395	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0395-1	0.375
0395	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0395-1	0.375
0395	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0395-1	0
0395	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0395-1	0.375
0396	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0396-1	0
0396	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0396-1	0.875
0396	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0396-1	0
0396	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0396-1	0.875
0396	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0396-1	0
0396	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0396-1	0.875
0396	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0396-1	0
0396	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0396-1	0.875
0396	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0396-1	0

0396	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0396-1	0.875
0396	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0396-1	0
0396	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0396-1	0.875
0396	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0396-1	0
0396	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0396-1	0.875
0396	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0396-1	0
0396	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0396-1	0.875
0396	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0396-1	0
0396	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0396-1	0.875
0396	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0396-1	0
0396	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0396-1	0.875
0396	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0396-1	0
0396	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0396-1	0.875
0396	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0396-1	0
0396	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0396-1	0.4375
0396	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0396-1	0.875
0397	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0397-1	0.25
0397	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0397-1	0.25
0397	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0397-1	0.25
0397	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0397-1	0.25
0397	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0397-1	0.25
0397	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0397-1	0.25
0397	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0397-1	0.25
0397	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0397-1	0.25
0397	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0397-1	0.25
0397	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0397-1	0.25
0397	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0397-1	0.25
0397	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0397-1	0
0397	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0397-1	0.25
0398	0	@SLU_A1	Combination	Max	0.0009176	-3.273	0.042	0.00003375	0.0568	0.0005963	0398-1	0
0398	0.45	@SLU_A1	Combination	Max	0.0009176	-2.462	0.042	0.00003375	0.0379	1.7688	0398-1	0.45
0398	0	@SLU_A1	Combination	Min	-0.012	-4.477	0.0001111	-0.00000504	0.000113	-0.0001969	0398-1	0
0398	0.45	@SLU_A1	Combination	Min	-0.012	-3.383	0.0001111	-0.00000504	0.00006304	1.2911	0398-1	0.45
0398	0	@SLU_A2	Combination	Max	0.0009176	-3.298	0.031	0.00002369	0.0421	0.0003907	0398-1	0
0398	0.45	@SLU_A2	Combination	Max	0.0009176	-2.487	0.031	0.00002369	0.0281	1.3335	0398-1	0.45
0398	0	@SLU_A2	Combination	Min	-0.00827	-3.369	0.0001111	-0.00000504	0.000113	-0.0001969	0398-1	0
0398	0.45	@SLU_A2	Combination	Min	-0.00827	-2.558	0.0001111	-0.00000504	0.00006304	1.3021	0398-1	0.45
0398	0	@SLU_EQU	Combination	Max	0.0009176	-2.954	0.034	0.00002707	0.0463	0.0004691	0398-1	0
0398	0.45	@SLU_EQU	Combination	Max	0.0009176	-2.224	0.034	0.00002707	0.0309	1.4386	0398-1	0.45
0398	0	@SLU_EQU	Combination	Min	-0.009384	-3.642	0.0001111	-0.00000504	0.000113	-0.0001969	0398-1	0
0398	0.45	@SLU_EQU	Combination	Min	-0.009384	-2.75	0.0001111	-0.00000504	0.00006304	1.1656	0398-1	0.45
0398	0	@SLE_R	Combination	Max	0.0009176	-3.298	0.031	0.00002369	0.0421	0.0003907	0398-1	0
0398	0.45	@SLE_R	Combination	Max	0.0009176	-2.487	0.031	0.00002369	0.0281	1.3335	0398-1	0.45
0398	0	@SLE_R	Combination	Min	-0.00827	-3.369	0.0001111	-0.00000504	0.000113	-0.0001969	0398-1	0
0398	0.45	@SLE_R	Combination	Min	-0.00827	-2.558	0.0001111	-0.00000504	0.00006304	1.3021	0398-1	0.45
0398	0	@SLE_F	Combination	Max	0.001437	-3.298	0.031	0.00002369	0.0421	0.0003907	0398-1	0
0398	0.45	@SLE_F	Combination	Max	0.001437	-2.487	0.031	0.00002369	0.0281	1.3227	0398-1	0.45
0398	0	@SLE_F	Combination	Min	-0.00827	-3.345	0.0009137	-0.000002578	0.0012	-0.0001155	0398-1	0
0398	0.45	@SLE_F	Combination	Min	-0.00827	-2.534	0.0009137	-0.000002578	0.0007588	1.3021	0398-1	0.45
0398	0	@SLE_P	Combination	Max	-0.00827	-3.298	0.031	0.00002369	0.0421	0.0003907	0398-1	0
0398	0.45	@SLE_P	Combination	Max	-0.00827	-2.487	0.031	0.00002369	0.0281	1.3021	0398-1	0.45
0398	0	@SLE_P	Combination	Min	-0.00827	-3.298	0.031	0.00002369	0.0421	0.0003907	0398-1	0
0398	0.45	@SLE_P	Combination	Min	-0.00827	-2.487	0.031	0.00002369	0.0281	1.3021	0398-1	0.45
0399	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0399-1	1.75
0399	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0399-1	1.75
0399	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0399-1	1.75

0399	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0399-1	1.75
0399	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0399-1	1.75
0399	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0399-1	1.75
0399	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0399-1	1.75
0399	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0399-1	1.75
0399	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0399-1	1.75
0399	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0399-1	1.75
0399	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0399-1	1.75
0399	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0399-1	0
0399	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0399-1	0.4375
0399	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0399-1	0.875
0399	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0399-1	1.3125
0399	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0399-1	1.75
0400	0	@SLU_A1	Combination	Max	0.0009176	-2.462	0.042	0.00003375	0.0379	1.7688	0400-1	0
0400	0.4625	@SLU_A1	Combination	Max	0.0009176	-1.629	0.042	0.00003375	0.0185	3.0733	0400-1	0.4625
0400	0.925	@SLU_A1	Combination	Max	0.0009176	-0.796	0.042	0.00003375	-0.00003971	3.8577	0400-1	0.925
0400	1.3875	@SLU_A1	Combination	Max	0.0009176	0.037	0.042	0.00003375	-0.00009109	4.1219	0400-1	1.3875
0400	1.85	@SLU_A1	Combination	Max	0.0009176	1.14	0.042	0.00003375	-0.0001425	3.866	0400-1	1.85
0400	0	@SLU_A1	Combination	Min	-0.012	-3.383	0.0001111	-0.00000504	0.00006304	1.2911	0400-1	0
0400	0.4625	@SLU_A1	Combination	Min	-0.012	-2.258	0.0001111	-0.00000504	0.00001167	2.2373	0400-1	0.4625
0400	0.925	@SLU_A1	Combination	Min	-0.012	-1.134	0.0001111	-0.00000504	-0.0009326	2.7983	0400-1	0.925
0400	1.3875	@SLU_A1	Combination	Min	-0.012	-0.059	0.0001111	-0.00000504	-0.0203	2.974	0400-1	1.3875
0400	1.85	@SLU_A1	Combination	Min	-0.012	0.774	0.0001111	-0.00000504	-0.0398	2.7644	0400-1	1.85
0400	0	@SLU_A2	Combination	Max	0.0009176	-2.487	0.031	0.00002369	0.0281	1.3335	0400-1	0
0400	0.4625	@SLU_A2	Combination	Max	0.0009176	-1.654	0.031	0.00002369	0.0137	2.3241	0400-1	0.4625
0400	0.925	@SLU_A2	Combination	Max	0.0009176	-0.821	0.031	0.00002369	-0.00003971	2.9295	0400-1	0.925
0400	1.3875	@SLU_A2	Combination	Max	0.0009176	0.012	0.031	0.00002369	-0.00009109	3.1496	0400-1	1.3875
0400	1.85	@SLU_A2	Combination	Max	0.0009176	0.845	0.031	0.00002369	-0.0001425	2.9844	0400-1	1.85
0400	0	@SLU_A2	Combination	Min	-0.00827	-2.558	0.0001111	-0.00000504	0.00006304	1.3021	0400-1	0
0400	0.4625	@SLU_A2	Combination	Min	-0.00827	-1.725	0.0001111	-0.00000504	0.00001167	2.2598	0400-1	0.4625
0400	0.925	@SLU_A2	Combination	Min	-0.00827	-0.892	0.0001111	-0.00000504	-0.0006908	2.8323	0400-1	0.925
0400	1.3875	@SLU_A2	Combination	Min	-0.00827	-0.059	0.0001111	-0.00000504	-0.0151	3.0195	0400-1	1.3875
0400	1.85	@SLU_A2	Combination	Min	-0.00827	0.774	0.0001111	-0.00000504	-0.0294	2.8215	0400-1	1.85
0400	0	@SLU_EQU	Combination	Max	0.0009176	-2.224	0.034	0.00002707	0.0309	1.4386	0400-1	0
0400	0.4625	@SLU_EQU	Combination	Max	0.0009176	-1.475	0.034	0.00002707	0.0151	2.4987	0400-1	0.4625
0400	0.925	@SLU_EQU	Combination	Max	0.0009176	-0.725	0.034	0.00002707	-0.00003971	3.135	0400-1	0.925
0400	1.3875	@SLU_EQU	Combination	Max	0.0009176	0.025	0.034	0.00002707	-0.00009109	3.3475	0400-1	1.3875
0400	1.85	@SLU_EQU	Combination	Max	0.0009176	0.929	0.034	0.00002707	-0.0001425	3.1362	0400-1	1.85
0400	0	@SLU_EQU	Combination	Min	-0.009384	-2.75	0.0001111	-0.00000504	0.00006304	1.1656	0400-1	0
0400	0.4625	@SLU_EQU	Combination	Min	-0.009384	-1.834	0.0001111	-0.00000504	0.00001167	2.021	0400-1	0.4625
0400	0.925	@SLU_EQU	Combination	Min	-0.009384	-0.918	0.0001111	-0.00000504	-0.0007599	2.5297	0400-1	0.925
0400	1.3875	@SLU_EQU	Combination	Min	-0.009384	-0.059	0.0001111	-0.00000504	-0.0166	2.6916	0400-1	1.3875
0400	1.85	@SLU_EQU	Combination	Min	-0.009384	0.76	0.0001111	-0.00000504	-0.0324	2.5067	0400-1	1.85
0400	0	@SLE_R	Combination	Max	0.0009176	-2.487	0.031	0.00002369	0.0281	1.3335	0400-1	0
0400	0.4625	@SLE_R	Combination	Max	0.0009176	-1.654	0.031	0.00002369	0.0137	2.3241	0400-1	0.4625
0400	0.925	@SLE_R	Combination	Max	0.0009176	-0.821	0.031	0.00002369	-0.00003971	2.9295	0400-1	0.925
0400	1.3875	@SLE_R	Combination	Max	0.0009176	0.012	0.031	0.00002369	-0.00009109	3.1496	0400-1	1.3875
0400	1.85	@SLE_R	Combination	Max	0.0009176	0.845	0.031	0.00002369	-0.0001425	2.9844	0400-1	1.85
0400	0	@SLE_R	Combination	Min	-0.00827	-2.558	0.0001111	-0.00000504	0.00006304	1.3021	0400-1	0
0400	0.4625	@SLE_R	Combination	Min	-0.00827	-1.725	0.0001111	-0.00000504	0.00001167	2.2598	0400-1	0.4625
0400	0.925	@SLE_R	Combination	Min	-0.00827	-0.892	0.0001111	-0.00000504	-0.0006908	2.8323	0400-1	0.925
0400	1.3875	@SLE_R	Combination	Min	-0.00827	-0.059	0.0001111	-0.00000504	-0.0151	3.0195	0400-1	1.3875
0400	1.85	@SLE_R	Combination	Min	-0.00827	0.774	0.0001111	-0.00000504	-0.0294	2.8215	0400-1	1.85
0400	0	@SLE_F	Combination	Max	0.001437	-2.487	0.031	0.00002369	0.0281	1.3227	0400-1	0

0400	0.4625	@SLE_F	Combination	Max	0.001437	-1.654	0.031	0.00002369	0.0137	2.3022	0400-1	0.4625
0400	0.925	@SLE_F	Combination	Max	0.001437	-0.821	0.031	0.00002369	-0.00008635	2.8965	0400-1	0.925
0400	1.3875	@SLE_F	Combination	Max	0.001437	0.012	0.031	0.00002369	-0.000509	3.1054	0400-1	1.3875
0400	1.85	@SLE_F	Combination	Max	0.001437	0.845	0.031	0.00002369	-0.0009316	2.9291	0400-1	1.85
0400	0	@SLE_F	Combination	Min	-0.00827	-2.534	0.0009137	-0.000002578	0.0007588	1.3021	0400-1	0
0400	0.4625	@SLE_F	Combination	Min	-0.00827	-1.701	0.0009137	-0.000002578	0.0003362	2.2598	0400-1	0.4625
0400	0.925	@SLE_F	Combination	Min	-0.00827	-0.868	0.0009137	-0.000002578	-0.0006908	2.8323	0400-1	0.925
0400	1.3875	@SLE_F	Combination	Min	-0.00827	-0.035	0.0009137	-0.000002578	-0.0151	3.0195	0400-1	1.3875
0400	1.85	@SLE_F	Combination	Min	-0.00827	0.798	0.0009137	-0.000002578	-0.0294	2.8215	0400-1	1.85
0400	0	@SLE_P	Combination	Max	-0.00827	-2.487	0.031	0.00002369	0.0281	1.3021	0400-1	0
0400	0.4625	@SLE_P	Combination	Max	-0.00827	-1.654	0.031	0.00002369	0.0137	2.2598	0400-1	0.4625
0400	0.925	@SLE_P	Combination	Max	-0.00827	-0.821	0.031	0.00002369	-0.0006908	2.8323	0400-1	0.925
0400	1.3875	@SLE_P	Combination	Max	-0.00827	0.012	0.031	0.00002369	-0.0151	3.0195	0400-1	1.3875
0400	1.85	@SLE_P	Combination	Max	-0.00827	0.845	0.031	0.00002369	-0.0294	2.8215	0400-1	1.85
0400	0	@SLE_P	Combination	Min	-0.00827	-2.487	0.031	0.00002369	0.0281	1.3021	0400-1	0
0400	0.4625	@SLE_P	Combination	Min	-0.00827	-1.654	0.031	0.00002369	0.0137	2.2598	0400-1	0.4625
0400	0.925	@SLE_P	Combination	Min	-0.00827	-0.821	0.031	0.00002369	-0.0006908	2.8323	0400-1	0.925
0400	1.3875	@SLE_P	Combination	Min	-0.00827	0.012	0.031	0.00002369	-0.0151	3.0195	0400-1	1.3875
0400	1.85	@SLE_P	Combination	Min	-0.00827	0.845	0.031	0.00002369	-0.0294	2.8215	0400-1	1.85
0401	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0401-1	1
0401	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0401-1	1
0401	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0401-1	1
0401	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0401-1	1
0401	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0401-1	1
0401	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0401-1	1
0401	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0401-1	1
0401	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0401-1	1
0401	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0401-1	1
0401	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0401-1	1
0401	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0401-1	1
0401	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0401-1	0
0401	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0401-1	0.5
0401	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0401-1	1
0402	0	@SLU_A1	Combination	Max	0.0009176	1.14	0.042	0.00003375	-0.0001425	3.866	0402-1	0
0402	0.45	@SLU_A1	Combination	Max	0.0009176	2.235	0.042	0.00003375	-0.0001925	3.1178	0402-1	0.45
0402	0	@SLU_A1	Combination	Min	-0.012	0.774	0.0001111	-0.00000504	-0.0398	2.7644	0402-1	0
0402	0.45	@SLU_A1	Combination	Min	-0.012	1.584	0.0001111	-0.00000504	-0.0586	2.1907	0402-1	0.45
0402	0	@SLU_A2	Combination	Max	0.0009176	0.845	0.031	0.00002369	-0.0001425	2.9844	0402-1	0
0402	0.45	@SLU_A2	Combination	Max	0.0009176	1.655	0.031	0.00002369	-0.0001925	2.4539	0402-1	0.45
0402	0	@SLU_A2	Combination	Min	-0.00827	0.774	0.0001111	-0.00000504	-0.0294	2.8215	0402-1	0
0402	0.45	@SLU_A2	Combination	Min	-0.00827	1.584	0.0001111	-0.00000504	-0.0434	2.259	0402-1	0.45
0402	0	@SLU_EQU	Combination	Max	0.0009176	0.929	0.034	0.00002707	-0.0001425	3.1362	0402-1	0
0402	0.45	@SLU_EQU	Combination	Max	0.0009176	1.821	0.034	0.00002707	-0.0001925	2.5238	0402-1	0.45
0402	0	@SLU_EQU	Combination	Min	-0.009384	0.76	0.0001111	-0.00000504	-0.0324	2.5067	0402-1	0
0402	0.45	@SLU_EQU	Combination	Min	-0.009384	1.49	0.0001111	-0.00000504	-0.0478	1.9941	0402-1	0.45
0402	0	@SLE_R	Combination	Max	0.0009176	0.845	0.031	0.00002369	-0.0001425	2.9844	0402-1	0
0402	0.45	@SLE_R	Combination	Max	0.0009176	1.655	0.031	0.00002369	-0.0001925	2.4539	0402-1	0.45
0402	0	@SLE_R	Combination	Min	-0.00827	0.774	0.0001111	-0.00000504	-0.0294	2.8215	0402-1	0
0402	0.45	@SLE_R	Combination	Min	-0.00827	1.584	0.0001111	-0.00000504	-0.0434	2.259	0402-1	0.45
0402	0	@SLE_F	Combination	Max	0.001437	0.845	0.031	0.00002369	-0.0009316	2.9291	0402-1	0
0402	0.45	@SLE_F	Combination	Max	0.001437	1.655	0.031	0.00002369	-0.0013	2.3877	0402-1	0.45
0402	0	@SLE_F	Combination	Min	-0.00827	0.798	0.0009137	-0.000002578	-0.0294	2.8215	0402-1	0
0402	0.45	@SLE_F	Combination	Min	-0.00827	1.608	0.0009137	-0.000002578	-0.0434	2.259	0402-1	0.45
0402	0	@SLE_P	Combination	Max	-0.00827	0.845	0.031	0.00002369	-0.0294	2.8215	0402-1	0
0402	0.45	@SLE_P	Combination	Max	-0.00827	1.655	0.031	0.00002369	-0.0434	2.259	0402-1	0.45
0402	0	@SLE_P	Combination	Min	-0.00827	0.845	0.031	0.00002369	-0.0294	2.8215	0402-1	0
0402	0.45	@SLE_P	Combination	Min	-0.00827	1.655	0.031	0.00002369	-0.0434	2.259	0402-1	0.45
0403	0	@SLU_A1	Combination	Max	0.0009176	-1.584	-0.0001111	0.00000504	-0.0001925	3.1178	0403-1	0
0403	0.45	@SLU_A1	Combination	Max	0.0009176	-0.774	-0.0001111	0.00000504	-0.0001425	3.866	0403-1	0.45
0403	0	@SLU_A1	Combination	Min	-0.012	-2.235	-0.042	-0.00003375	-0.0586	2.1907	0403-1	0
0403	0.45	@SLU_A1	Combination	Min	-0.012	-1.14	-0.042	-0.00003375	-0.0398	2.7644	0403-1	0.45
0403	0	@SLU_A2	Combination	Max	0.0009176	-1.584	-0.0001111	0.00000504	-0.0001925	2.4539	0403-1	0
0403	0.45	@SLU_A2	Combination	Max	0.0009176	-0.774	-0.0001111	0.00000504	-0.0001425	2.9844	0403-1	0.45
0403	0	@SLU_A2	Combination	Min	-0.00827	-1.655	-0.031	-0.00002369	-0.0434	2.259	0403-1	0

0403	0.45	@SLU_A2	Combination	Min	-0.00827	-0.845	-0.031	-0.00002369	-0.0294	2.8215	0403-1	0.45
0403	0	@SLU_EQU	Combination	Max	0.0009176	-1.49	-0.0001111	0.00000504	-0.0001925	2.5238	0403-1	0
0403	0.45	@SLU_EQU	Combination	Max	0.0009176	-0.76	-0.0001111	0.00000504	-0.0001425	3.1362	0403-1	0.45
0403	0	@SLU_EQU	Combination	Min	-0.009384	-1.821	-0.034	-0.00002707	-0.0478	1.9941	0403-1	0
0403	0.45	@SLU_EQU	Combination	Min	-0.009384	-0.929	-0.034	-0.00002707	-0.0324	2.5067	0403-1	0.45
0403	0	@SLE_R	Combination	Max	0.0009176	-1.584	-0.0001111	0.00000504	-0.0001925	2.4539	0403-1	0
0403	0.45	@SLE_R	Combination	Max	0.0009176	-0.774	-0.0001111	0.00000504	-0.0001425	2.9844	0403-1	0.45
0403	0	@SLE_R	Combination	Min	-0.00827	-1.655	-0.031	-0.00002369	-0.0434	2.259	0403-1	0
0403	0.45	@SLE_R	Combination	Min	-0.00827	-0.845	-0.031	-0.00002369	-0.0294	2.8215	0403-1	0.45
0403	0	@SLE_F	Combination	Max	0.001437	-1.608	-0.0009137	0.000002578	-0.0013	2.3877	0403-1	0
0403	0.45	@SLE_F	Combination	Max	0.001437	-0.798	-0.0009137	0.000002578	-0.0009316	2.9291	0403-1	0.45
0403	0	@SLE_F	Combination	Min	-0.00827	-1.655	-0.031	-0.00002369	-0.0434	2.259	0403-1	0
0403	0.45	@SLE_F	Combination	Min	-0.00827	-0.845	-0.031	-0.00002369	-0.0294	2.8215	0403-1	0.45
0403	0	@SLE_P	Combination	Max	-0.00827	-1.655	-0.031	-0.00002369	-0.0434	2.259	0403-1	0
0403	0.45	@SLE_P	Combination	Max	-0.00827	-0.845	-0.031	-0.00002369	-0.0294	2.8215	0403-1	0.45
0403	0	@SLE_P	Combination	Min	-0.00827	-1.655	-0.031	-0.00002369	-0.0434	2.259	0403-1	0
0403	0.45	@SLE_P	Combination	Min	-0.00827	-0.845	-0.031	-0.00002369	-0.0294	2.8215	0403-1	0.45
0404	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0404-1	2
0404	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0404-1	2
0404	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0404-1	2
0404	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0404-1	2
0404	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0404-1	2
0404	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0404-1	2
0404	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0404-1	2
0404	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0404-1	2
0404	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0404-1	2
0404	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0404-1	2
0404	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0404-1	2
0404	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0404-1	0
0404	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0404-1	0.5
0404	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0404-1	1
0404	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0404-1	1.5
0404	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0404-1	2
0405	0	@SLU_A1	Combination	Max	0.0009176	-0.774	-0.0001111	0.00000504	-0.0001425	3.866	0405-1	0
0405	0.4625	@SLU_A1	Combination	Max	0.0009176	0.059	-0.0001111	0.00000504	-0.00009109	4.1219	0405-1	0.4625
0405	0.925	@SLU_A1	Combination	Max	0.0009176	1.134	-0.0001111	0.00000504	-0.00003971	3.8577	0405-1	0.925
0405	1.3875	@SLU_A1	Combination	Max	0.0009176	2.258	-0.0001111	0.00000504	0.0185	3.0733	0405-1	1.3875
0405	1.85	@SLU_A1	Combination	Max	0.0009176	3.383	-0.0001111	0.00000504	0.0379	1.7688	0405-1	1.85
0405	0	@SLU_A1	Combination	Min	-0.012	-1.14	-0.042	-0.00003375	-0.0398	2.7644	0405-1	0
0405	0.4625	@SLU_A1	Combination	Min	-0.012	-0.037	-0.042	-0.00003375	-0.0203	2.974	0405-1	0.4625
0405	0.925	@SLU_A1	Combination	Min	-0.012	0.796	-0.042	-0.00003375	-0.0009326	2.7983	0405-1	0.925
0405	1.3875	@SLU_A1	Combination	Min	-0.012	1.629	-0.042	-0.00003375	0.00001167	2.2373	0405-1	1.3875

0405	1.85	@SLU_A1	Combination	Min	-0.012	2.462	-0.042	-0.00003375	0.00006304	1.2911	0405-1	1.85
0405	0	@SLU_A2	Combination	Max	0.0009176	-0.774	-0.0001111	0.00000504	-0.0001425	2.9844	0405-1	0
0405	0.4625	@SLU_A2	Combination	Max	0.0009176	0.059	-0.0001111	0.00000504	-0.00009109	3.1496	0405-1	0.4625
0405	0.925	@SLU_A2	Combination	Max	0.0009176	0.892	-0.0001111	0.00000504	-0.00003971	2.9295	0405-1	0.925
0405	1.3875	@SLU_A2	Combination	Max	0.0009176	1.725	-0.0001111	0.00000504	0.0137	2.3241	0405-1	1.3875
0405	1.85	@SLU_A2	Combination	Max	0.0009176	2.558	-0.0001111	0.00000504	0.0281	1.3335	0405-1	1.85
0405	0	@SLU_A2	Combination	Min	-0.00827	-0.845	-0.031	-0.00002369	-0.0294	2.8215	0405-1	0
0405	0.4625	@SLU_A2	Combination	Min	-0.00827	-0.012	-0.031	-0.00002369	-0.0151	3.0195	0405-1	0.4625
0405	0.925	@SLU_A2	Combination	Min	-0.00827	0.821	-0.031	-0.00002369	-0.0006908	2.8323	0405-1	0.925
0405	1.3875	@SLU_A2	Combination	Min	-0.00827	1.654	-0.031	-0.00002369	0.00001167	2.2598	0405-1	1.3875
0405	1.85	@SLU_A2	Combination	Min	-0.00827	2.487	-0.031	-0.00002369	0.00006304	1.3021	0405-1	1.85
0405	0	@SLU_EQU	Combination	Max	0.0009176	-0.76	-0.0001111	0.00000504	-0.0001425	3.1362	0405-1	0
0405	0.4625	@SLU_EQU	Combination	Max	0.0009176	0.059	-0.0001111	0.00000504	-0.00009109	3.3475	0405-1	0.4625
0405	0.925	@SLU_EQU	Combination	Max	0.0009176	0.918	-0.0001111	0.00000504	-0.00003971	3.135	0405-1	0.925
0405	1.3875	@SLU_EQU	Combination	Max	0.0009176	1.834	-0.0001111	0.00000504	0.0151	2.4987	0405-1	1.3875
0405	1.85	@SLU_EQU	Combination	Max	0.0009176	2.75	-0.0001111	0.00000504	0.0309	1.4386	0405-1	1.85
0405	0	@SLU_EQU	Combination	Min	-0.009384	-0.929	-0.034	-0.00002707	-0.0324	2.5067	0405-1	0
0405	0.4625	@SLU_EQU	Combination	Min	-0.009384	-0.025	-0.034	-0.00002707	-0.0166	2.6916	0405-1	0.4625
0405	0.925	@SLU_EQU	Combination	Min	-0.009384	0.725	-0.034	-0.00002707	-0.0007599	2.5297	0405-1	0.925
0405	1.3875	@SLU_EQU	Combination	Min	-0.009384	1.475	-0.034	-0.00002707	0.00001167	2.021	0405-1	1.3875
0405	1.85	@SLU_EQU	Combination	Min	-0.009384	2.224	-0.034	-0.00002707	0.00006304	1.1656	0405-1	1.85
0405	0	@SLE_R	Combination	Max	0.0009176	-0.774	-0.0001111	0.00000504	-0.0001425	2.9844	0405-1	0
0405	0.4625	@SLE_R	Combination	Max	0.0009176	0.059	-0.0001111	0.00000504	-0.00009109	3.1496	0405-1	0.4625
0405	0.925	@SLE_R	Combination	Max	0.0009176	0.892	-0.0001111	0.00000504	-0.00003971	2.9295	0405-1	0.925
0405	1.3875	@SLE_R	Combination	Max	0.0009176	1.725	-0.0001111	0.00000504	0.0137	2.3241	0405-1	1.3875
0405	1.85	@SLE_R	Combination	Max	0.0009176	2.558	-0.0001111	0.00000504	0.0281	1.3335	0405-1	1.85
0405	0	@SLE_R	Combination	Min	-0.00827	-0.845	-0.031	-0.00002369	-0.0294	2.8215	0405-1	0
0405	0.4625	@SLE_R	Combination	Min	-0.00827	-0.012	-0.031	-0.00002369	-0.0151	3.0195	0405-1	0.4625
0405	0.925	@SLE_R	Combination	Min	-0.00827	0.821	-0.031	-0.00002369	-0.0006908	2.8323	0405-1	0.925
0405	1.3875	@SLE_R	Combination	Min	-0.00827	1.654	-0.031	-0.00002369	0.00001167	2.2598	0405-1	1.3875
0405	1.85	@SLE_R	Combination	Min	-0.00827	2.487	-0.031	-0.00002369	0.00006304	1.3021	0405-1	1.85
0405	0	@SLE_F	Combination	Max	0.001437	-0.798	-0.0009137	0.000002578	-0.0009316	2.9291	0405-1	0
0405	0.4625	@SLE_F	Combination	Max	0.001437	0.035	-0.0009137	0.000002578	-0.000509	3.1054	0405-1	0.4625
0405	0.925	@SLE_F	Combination	Max	0.001437	0.868	-0.0009137	0.000002578	-0.00008635	2.8965	0405-1	0.925
0405	1.3875	@SLE_F	Combination	Max	0.001437	1.701	-0.0009137	0.000002578	0.0137	2.3022	0405-1	1.3875
0405	1.85	@SLE_F	Combination	Max	0.001437	2.534	-0.0009137	0.000002578	0.0281	1.3227	0405-1	1.85
0405	0	@SLE_F	Combination	Min	-0.00827	-0.845	-0.031	-0.00002369	-0.0294	2.8215	0405-1	0
0405	0.4625	@SLE_F	Combination	Min	-0.00827	-0.012	-0.031	-0.00002369	-0.0151	3.0195	0405-1	0.4625
0405	0.925	@SLE_F	Combination	Min	-0.00827	0.821	-0.031	-0.00002369	-0.0006908	2.8323	0405-1	0.925
0405	1.3875	@SLE_F	Combination	Min	-0.00827	1.654	-0.031	-0.00002369	0.0003362	2.2598	0405-1	1.3875
0405	1.85	@SLE_F	Combination	Min	-0.00827	2.487	-0.031	-0.00002369	0.0007588	1.3021	0405-1	1.85
0405	0	@SLE_P	Combination	Max	-0.00827	-0.845	-0.031	-0.00002369	-0.0294	2.8215	0405-1	0
0405	0.4625	@SLE_P	Combination	Max	-0.00827	-0.012	-0.031	-0.00002369	-0.0151	3.0195	0405-1	0.4625
0405	0.925	@SLE_P	Combination	Max	-0.00827	0.821	-0.031	-0.00002369	-0.0006908	2.8323	0405-1	0.925
0405	1.3875	@SLE_P	Combination	Max	-0.00827	1.654	-0.031	-0.00002369	0.0137	2.2598	0405-1	1.3875
0405	1.85	@SLE_P	Combination	Max	-0.00827	2.487	-0.031	-0.00002369	0.0281	1.3021	0405-1	1.85
0405	0	@SLE_P	Combination	Min	-0.00827	-0.845	-0.031	-0.00002369	-0.0294	2.8215	0405-1	0
0405	0.4625	@SLE_P	Combination	Min	-0.00827	-0.012	-0.031	-0.00002369	-0.0151	3.0195	0405-1	0.4625
0405	0.925	@SLE_P	Combination	Min	-0.00827	0.821	-0.031	-0.00002369	-0.0006908	2.8323	0405-1	0.925
0405	1.3875	@SLE_P	Combination	Min	-0.00827	1.654	-0.031	-0.00002369	0.0137	2.2598	0405-1	1.3875
0405	1.85	@SLE_P	Combination	Min	-0.00827	2.487	-0.031	-0.00002369	0.0281	1.3021	0405-1	1.85
0406	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0406-1	0.375
0406	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0406-1	0.75
0406	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0406-1	0.375
0406	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0406-1	0.75
0406	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0406-1	0.375
0406	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0406-1	0.75
0406	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0406-1	0.375
0406	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0406-1	0.75
0406	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0406-1	0.375
0406	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0406-1	0.75
0406	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0406-1	0.375
0406	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0406-1	0.75
0406	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0406-1	0.375
0406	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0406-1	0.75
0406	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0406-1	0.375
0406	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0406-1	0.75
0406	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0406-1	0.375
0406	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0406-1	0.75
0406	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0406-1	0.375
0406	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0406-1	0.75
0406	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0406-1	0.375
0406	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0406-1	0.75
0406	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0406-1	0
0406	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0406-1	0.375

0406	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0406-1	0.75
0407	0	@SLU_A1	Combination	Max	0.0009176	3.383	-0.0001111	0.00000504	0.0379	1.7688	0407-1	0
0407	0.45	@SLU_A1	Combination	Max	0.0009176	4.477	-0.0001111	0.00000504	0.0568	0.0005963	0407-1	0.45
0407	0	@SLU_A1	Combination	Min	-0.012	2.462	-0.042	-0.00003375	0.00006304	1.2911	0407-1	0
0407	0.45	@SLU_A1	Combination	Min	-0.012	3.273	-0.042	-0.00003375	0.000113	-0.0001969	0407-1	0.45
0407	0	@SLU_A2	Combination	Max	0.0009176	2.558	-0.0001111	0.00000504	0.0281	1.3335	0407-1	0
0407	0.45	@SLU_A2	Combination	Max	0.0009176	3.369	-0.0001111	0.00000504	0.0421	0.0003907	0407-1	0.45
0407	0	@SLU_A2	Combination	Min	-0.00827	2.487	-0.031	-0.00002369	0.00006304	1.3021	0407-1	0
0407	0.45	@SLU_A2	Combination	Min	-0.00827	3.298	-0.031	-0.00002369	0.000113	-0.0001969	0407-1	0.45
0407	0	@SLU_EQU	Combination	Max	0.0009176	2.75	-0.0001111	0.00000504	0.0309	1.4386	0407-1	0
0407	0.45	@SLU_EQU	Combination	Max	0.0009176	3.642	-0.0001111	0.00000504	0.0463	0.0004691	0407-1	0.45
0407	0	@SLU_EQU	Combination	Min	-0.009384	2.224	-0.034	-0.00002707	0.00006304	1.1656	0407-1	0
0407	0.45	@SLU_EQU	Combination	Min	-0.009384	2.954	-0.034	-0.00002707	0.000113	-0.0001969	0407-1	0.45
0407	0	@SLE_R	Combination	Max	0.0009176	2.558	-0.0001111	0.00000504	0.0281	1.3335	0407-1	0
0407	0.45	@SLE_R	Combination	Max	0.0009176	3.369	-0.0001111	0.00000504	0.0421	0.0003907	0407-1	0.45
0407	0	@SLE_R	Combination	Min	-0.00827	2.487	-0.031	-0.00002369	0.00006304	1.3021	0407-1	0
0407	0.45	@SLE_R	Combination	Min	-0.00827	3.298	-0.031	-0.00002369	0.000113	-0.0001969	0407-1	0.45
0407	0	@SLE_F	Combination	Max	0.001437	2.534	-0.0009137	0.000002578	0.0281	1.3227	0407-1	0
0407	0.45	@SLE_F	Combination	Max	0.001437	3.345	-0.0009137	0.000002578	0.0421	0.0003907	0407-1	0.45
0407	0	@SLE_F	Combination	Min	-0.00827	2.487	-0.031	-0.00002369	0.0007588	1.3021	0407-1	0
0407	0.45	@SLE_F	Combination	Min	-0.00827	3.298	-0.031	-0.00002369	0.0012	-0.0001155	0407-1	0.45
0407	0	@SLE_P	Combination	Max	-0.00827	2.487	-0.031	-0.00002369	0.0281	1.3021	0407-1	0
0407	0.45	@SLE_P	Combination	Max	-0.00827	3.298	-0.031	-0.00002369	0.0421	0.0003907	0407-1	0.45
0407	0	@SLE_P	Combination	Min	-0.00827	2.487	-0.031	-0.00002369	0.0281	1.3021	0407-1	0
0407	0.45	@SLE_P	Combination	Min	-0.00827	3.298	-0.031	-0.00002369	0.0421	0.0003907	0407-1	0.45
0408	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0408-1	1.125
0408	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0408-1	1.125
0408	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0408-1	1.125
0408	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0408-1	1.125
0408	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0408-1	1.125
0408	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0408-1	1.125
0408	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0408-1	1.125
0408	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0408-1	1.125
0408	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0408-1	1.125
0408	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0408-1	1.125
0408	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0408-1	1.125
0408	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0408-1	0
0408	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0408-1	0.375
0408	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0408-1	0.75
0408	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0408-1	1.125
0409	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0409-1	0
0409	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0409-1	0.375
0409	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0409-1	0
0409	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0409-1	0.375
0409	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0409-1	0
0409	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0409-1	0.375
0409	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0409-1	0
0409	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0409-1	0.375
0409	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0409-1	0
0409	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0409-1	0.375
0409	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0409-1	0
0409	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0409-1	0.375
0409	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0409-1	0

0409	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0409-1	0.375
0409	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0409-1	0
0409	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0409-1	0.375
0409	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0409-1	0
0409	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0409-1	0.375
0409	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0409-1	0
0409	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0409-1	0.375
0409	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0409-1	0
0409	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0409-1	0.375
0409	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0409-1	0
0409	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0409-1	0.375
0410	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0410-1	1
0410	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0410-1	1
0410	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0410-1	1
0410	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0410-1	1
0410	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0410-1	1
0410	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0410-1	1
0410	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0410-1	1
0410	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0410-1	1
0410	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0410-1	1
0410	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0410-1	1
0410	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0410-1	1
0410	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0410-1	1
0411	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	1
0411	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	1
0411	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0.5

0411	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	1
0412	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	1
0412	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	1
0412	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0.999

0412	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	1
0413	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	1
0413	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	1
0413	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0

0413	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	1
0414	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0414-1	1
0414	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0414-1	1
0414	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0414-1	1
0414	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0414-1	1
0414	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0414-1	1
0414	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0414-1	1
0414	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0414-1	1
0414	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0414-1	1
0414	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0414-1	1
0414	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0414-1	1
0414	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0414-1	1
0414	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0414-1	1
0415	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0415-1	0
0415	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0415-1	0.375
0415	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0415-1	0
0415	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0415-1	0.375
0415	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0415-1	0
0415	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0415-1	0.375
0415	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0415-1	0
0415	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0415-1	0.375
0415	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0415-1	0

0415	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0415-1	0.375
0415	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0415-1	0
0415	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0415-1	0.375
0415	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0415-1	0
0415	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0 0415-1	0.375
0415	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0415-1	0
0415	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0 0415-1	0.375
0415	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0415-1	0
0415	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0 0415-1	0.375
0415	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0415-1	0
0415	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0 0415-1	0.375
0415	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0415-1	0
0415	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0 0415-1	0.375
0415	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0415-1	0
0415	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0 0415-1	0.375
0416	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0 0416-1	0.875
0416	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0 0416-1	0.875
0416	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0 0416-1	0.875
0416	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0 0416-1	0.875
0416	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0416-1	0.875
0416	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0416-1	0.875
0416	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0 0416-1	0.875
0416	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0 0416-1	0.875
0416	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0 0416-1	0.875
0416	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0 0416-1	0.875
0416	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0 0416-1	0.875
0416	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0416-1	0
0416	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0 0416-1	0.4375
0416	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0 0416-1	0.875
0417	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0 0417-1	0.25
0417	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0 0417-1	0.25
0417	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0 0417-1	0.25
0417	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0 0417-1	0.25
0417	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0417-1	0.25
0417	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0417-1	0.25
0417	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0 0417-1	0.25
0417	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0 0417-1	0.25
0417	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0 0417-1	0.25
0417	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0 0417-1	0.25
0417	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0 0417-1	0.25
0417	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0417-1	0
0417	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0 0417-1	0.25
0418	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0418-1	0
0418	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0 0418-1	0.4375
0418	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0 0418-1	0.875
0418	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0 0418-1	1.3125
0418	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0 0418-1	1.75
0418	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0418-1	0
0418	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0 0418-1	0.4375
0418	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0 0418-1	0.875
0418	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0 0418-1	1.3125
0418	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0 0418-1	1.75
0418	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0418-1	0

0418	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0418-1	0.4375
0418	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0418-1	0.875
0418	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0418-1	1.3125
0418	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0418-1	1.75
0418	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0418-1	0
0418	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0418-1	0.4375
0418	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0418-1	0.875
0418	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0418-1	1.3125
0418	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0418-1	1.75
0418	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0418-1	0
0418	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0418-1	0.4375
0418	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0418-1	0.875
0418	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0418-1	1.3125
0418	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0418-1	1.75
0418	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0418-1	0
0418	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0418-1	0.4375
0418	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0418-1	0.875
0418	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0418-1	1.3125
0418	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0418-1	1.75
0418	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0418-1	0
0418	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0418-1	0.4375
0418	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0418-1	0.875
0418	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0418-1	1.3125
0418	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0418-1	1.75
0418	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0418-1	0
0418	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0418-1	0.4375
0418	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0418-1	0.875
0418	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0418-1	1.3125
0418	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0418-1	1.75
0418	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0418-1	0
0418	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0418-1	0.4375
0418	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0418-1	0.875
0418	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0418-1	1.3125
0418	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0418-1	1.75
0418	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0418-1	0
0418	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0418-1	0.4375
0418	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0418-1	0.875
0418	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0418-1	1.3125
0418	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0418-1	1.75
0418	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0418-1	0
0418	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0418-1	0.4375
0418	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0418-1	0.875
0418	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0418-1	1.3125
0418	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0418-1	1.75
0418	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0418-1	0
0418	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0418-1	0.4375
0418	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0418-1	0.875
0418	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0418-1	1.3125
0418	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0418-1	1.75
0419	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0419-1	1
0419	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0419-1	1
0419	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0419-1	1
0419	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0419-1	1
0419	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0419-1	1
0419	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0419-1	1
0419	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0419-1	1
0419	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0419-1	1
0419	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0419-1	1
0419	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0419-1	1
0419	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0419-1	1
0419	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0419-1	0
0419	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0419-1	0.5
0419	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0419-1	1
0420	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0420-1	0

0420	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0420-1	2
0420	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0420-1	0
0420	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0420-1	2
0420	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0420-1	0
0420	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0420-1	2
0420	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0420-1	0
0420	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0420-1	2
0420	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0420-1	0
0420	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0420-1	2
0420	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0420-1	0
0420	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0420-1	2
0420	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0420-1	0
0420	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0420-1	2
0420	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0420-1	0
0420	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0420-1	2
0420	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0420-1	0
0420	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0420-1	2
0420	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0420-1	0
0420	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0420-1	2
0420	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0420-1	0
0420	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0420-1	2
0420	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0420-1	0
0420	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0420-1	0.5
0420	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0420-1	1
0420	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0420-1	1.5
0420	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0420-1	2
0421	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0421-1	0.75
0421	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0421-1	0.75
0421	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0421-1	0.75
0421	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0421-1	0.75
0421	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0421-1	0.75
0421	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0421-1	0.75
0421	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0421-1	0.75
0421	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0421-1	0.75
0421	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0421-1	0.75

0421	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0421-1	0.75
0421	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0421-1	0.75
0421	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0421-1	0
0421	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0421-1	0.375
0421	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0421-1	0.75
0422	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0422-1	1.125
0422	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0422-1	1.125
0422	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0422-1	1.125
0422	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0422-1	1.125
0422	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0422-1	1.125
0422	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0422-1	1.125
0422	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0422-1	1.125
0422	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0422-1	1.125
0422	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0422-1	1.125
0422	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0422-1	1.125
0422	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0422-1	1.125
0422	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0422-1	0
0422	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0422-1	0.375
0422	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0422-1	0.75
0422	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0422-1	1.125
0423	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0423-1	0.375
0423	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0423-1	0.375
0423	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0423-1	0.375
0423	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0423-1	0.375
0423	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0423-1	0.375
0423	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0423-1	0.375
0423	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0423-1	0.375
0423	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0423-1	0.375
0423	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0423-1	0.375
0423	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0423-1	0.375
0423	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0423-1	0.375
0423	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0423-1	0
0423	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0423-1	0.375
0424	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0424-1	1
0424	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0424-1	0.5

0424	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0424-1	1
0424	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0424-1	1
0424	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0424-1	1
0424	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0424-1	1
0424	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0424-1	1
0424	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0424-1	1
0424	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0424-1	1
0424	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0424-1	1
0424	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0424-1	1
0424	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0424-1	1
0424	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0424-1	1
0425	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	1
0425	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	1
0425	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0.999

0425	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	1
0426	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	1
0426	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	1
0426	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	1
0426	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	1
0426	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	1
0426	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	1
0426	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	1
0426	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	1
0426	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0426-1	0

0426	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0426-1	0.001
0426	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0426-1	0.001
0426	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0426-1	0.5
0426	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0426-1	0.999
0426	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0426-1	0.999
0426	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0426-1	1
0426	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0426-1	0
0426	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0426-1	0.001
0426	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0426-1	0.001
0426	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0426-1	0.5
0426	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0426-1	0.999
0426	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0426-1	0.999
0426	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0426-1	1
0426	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0426-1	0
0426	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0426-1	0.001
0426	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0426-1	0.001
0426	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0426-1	0.5
0426	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0426-1	0.999
0426	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0426-1	0.999
0426	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0426-1	1
0426	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0426-1	0
0426	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0426-1	0.001
0426	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0426-1	0.001
0426	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0426-1	0.5
0426	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0426-1	0.999
0426	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0426-1	0.999
0426	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0426-1	1
0427	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0427-1	0
0427	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0427-1	0.001
0427	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0427-1	0.001
0427	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0427-1	0.5
0427	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0427-1	0.999
0427	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0427-1	0.999
0427	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0427-1	1
0427	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0427-1	0
0427	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0427-1	0.001
0427	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0427-1	0.001
0427	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0427-1	0.5
0427	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0427-1	0.999
0427	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0427-1	0.999
0427	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0427-1	1
0427	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0427-1	0
0427	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0427-1	0.001
0427	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0427-1	0.001
0427	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0427-1	0.5
0427	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0427-1	0.999
0427	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0427-1	0.999
0427	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0427-1	1
0427	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0427-1	0
0427	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0427-1	0.001
0427	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0427-1	0.001
0427	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0427-1	0.5
0427	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0427-1	0.999
0427	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0427-1	0.999
0427	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0427-1	1
0427	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0427-1	0
0427	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0427-1	0.001
0427	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0427-1	0.001
0427	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0427-1	0.5
0427	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0427-1	0.999
0427	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0427-1	0.999
0427	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0427-1	1
0427	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0427-1	0
0427	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0427-1	0.001
0427	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0427-1	0.001
0427	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0427-1	0.5
0427	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0427-1	0.999
0427	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0427-1	0.999
0427	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0427-1	1
0427	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0427-1	0
0427	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0427-1	0.001
0427	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0427-1	0.001
0427	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0427-1	0.5
0427	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0427-1	0.999
0427	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0427-1	0.999
0427	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0427-1	1
0427	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0427-1	0
0427	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0427-1	0.001
0427	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0427-1	0.001
0427	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0427-1	0.5
0427	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0427-1	0.999
0427	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0427-1	0.999
0427	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0427-1	1
0427	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0427-1	0
0427	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0427-1	0.001
0427	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0427-1	0.001

0427	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0427-1	1
0427	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	1
0427	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	1
0427	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	1
0428	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0428-1	1
0428	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0428-1	1
0428	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0428-1	1
0428	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0428-1	1
0428	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0428-1	1
0428	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0428-1	1
0428	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0428-1	1
0428	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0428-1	1
0428	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0428-1	1
0428	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0428-1	1
0428	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0428-1	1
0428	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0428-1	1
0429	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0429-1	0.375
0429	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0429-1	0.375
0429	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0429-1	0.375
0429	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0429-1	0.375
0429	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0429-1	0.375
0429	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0429-1	0.375
0429	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0429-1	0.375
0429	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0429-1	0.375
0429	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0429-1	0.375
0429	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0429-1	0.375
0429	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0429-1	0.375
0429	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0429-1	0
0429	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0429-1	0.375
0430	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0430-1	0

0430	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0430-1	0.875
0430	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0430-1	0
0430	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0430-1	0.875
0430	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0430-1	0
0430	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0430-1	0.875
0430	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0430-1	0
0430	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0430-1	0.875
0430	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0430-1	0
0430	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0430-1	0.875
0430	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0430-1	0
0430	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0430-1	0.875
0430	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0430-1	0
0430	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0430-1	0.875
0430	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0430-1	0
0430	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0430-1	0.875
0430	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0430-1	0
0430	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0430-1	0.875
0430	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0430-1	0
0430	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0430-1	0.875
0430	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0430-1	0
0430	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0430-1	0.875
0430	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0430-1	0
0430	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0430-1	0.4375
0430	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0430-1	0.875
0431	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0431-1	0.25
0431	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0431-1	0.25
0431	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0431-1	0.25
0431	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0431-1	0.25
0431	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0431-1	0.25
0431	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0431-1	0.25
0431	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0431-1	0.25
0431	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0431-1	0.25
0431	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0431-1	0.25
0431	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0431-1	0.25
0431	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0431-1	0.25
0431	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0431-1	0
0431	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0431-1	0.25
0432	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0432-1	0.4375
0432	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0432-1	1.75
0432	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0432-1	0.4375
0432	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0432-1	1.75
0432	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0432-1	0.4375
0432	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0432-1	1.75
0432	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0432-1	0.4375
0432	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0432-1	1.75
0432	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0432-1	0.4375
0432	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0432-1	1.75
0432	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0432-1	0.4375

0432	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0432-1	1.75
0432	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0432-1	0.4375
0432	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0432-1	1.75
0432	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0432-1	0.4375
0432	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0432-1	1.75
0432	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0432-1	0.4375
0432	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0432-1	1.75
0432	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0432-1	0.4375
0432	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0432-1	1.75
0432	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0432-1	0.4375
0432	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0432-1	1.75
0432	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0432-1	0
0432	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0432-1	0.4375
0432	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0432-1	0.875
0432	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0432-1	1.3125
0432	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0432-1	1.75
0433	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0433-1	1
0433	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0433-1	1
0433	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0433-1	1
0433	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0433-1	1
0433	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0433-1	1
0433	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0433-1	1
0433	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0433-1	1
0433	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0433-1	1
0433	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0433-1	1
0433	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0433-1	1
0433	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0433-1	1
0433	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0433-1	0
0433	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0433-1	0.5
0433	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0433-1	1
0434	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0434-1	0.5
0434	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0434-1	2
0434	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0434-1	0.5
0434	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0434-1	2
0434	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0434-1	0.5
0434	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0434-1	2
0434	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0434-1	0.5

0434	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0434-1	2
0434	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0434-1	0.5
0434	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0434-1	2
0434	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0434-1	0.5
0434	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0434-1	2
0434	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0434-1	0.5
0434	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0434-1	2
0434	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0434-1	0.5
0434	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0434-1	2
0434	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0434-1	0.5
0434	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0434-1	2
0434	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0434-1	0.5
0434	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0434-1	2
0434	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0434-1	0.5
0434	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0434-1	2
0434	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0434-1	0
0434	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0434-1	0.5
0434	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0434-1	1
0434	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0434-1	1.5
0434	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0434-1	2
0435	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0435-1	0.75
0435	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0435-1	0.75
0435	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0435-1	0.75
0435	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0435-1	0.75
0435	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0435-1	0.75
0435	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0435-1	0.75
0435	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0435-1	0.75
0435	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0435-1	0.75
0435	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0435-1	0.75
0435	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0435-1	0.75
0435	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0435-1	0.75
0435	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0435-1	0
0435	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0435-1	0.375
0435	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0435-1	0.75
0436	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0436-1	0.75
0436	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0436-1	1.125
0436	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0436-1	0.75

0436	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0436-1	1.125
0436	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0436-1	0.75
0436	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0436-1	1.125
0436	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0436-1	0.75
0436	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0436-1	1.125
0436	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0436-1	0.75
0436	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0436-1	1.125
0436	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0436-1	0.75
0436	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0436-1	1.125
0436	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0436-1	0.75
0436	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0436-1	1.125
0436	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0436-1	0.75
0436	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0436-1	1.125
0436	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0436-1	0.75
0436	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0436-1	1.125
0436	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0436-1	0.75
0436	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0436-1	1.125
0436	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0436-1	0.75
0436	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0436-1	1.125
0436	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0436-1	0
0436	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0436-1	0.375
0436	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0436-1	0.75
0436	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0436-1	1.125
0437	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0437-1	0.375
0437	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0437-1	0.375
0437	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0437-1	0.375
0437	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0437-1	0.375
0437	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0437-1	0.375
0437	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0437-1	0.375
0437	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0437-1	0.375
0437	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0437-1	0.375
0437	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0437-1	0.375
0437	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0437-1	0.375
0437	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0437-1	0.375
0437	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0437-1	0
0437	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0437-1	0.375
0438	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0438-1	1
0438	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0438-1	1
0438	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0438-1	1
0438	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0438-1	1
0438	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0438-1	1
0438	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0438-1	1
0438	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0438-1	1

0438	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0438-1	0
0438	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0438-1	0.5
0438	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0438-1	1
0438	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0438-1	0
0438	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0438-1	0.5
0438	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0438-1	1
0438	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0438-1	0
0438	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0438-1	0.5
0438	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0438-1	1
0438	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0438-1	0
0438	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0438-1	0.5
0438	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0438-1	1
0438	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0438-1	0
0438	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0438-1	0.5
0438	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0438-1	1
0439	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0439-1	0
0439	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0439-1	0.001
0439	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0439-1	0.001
0439	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0439-1	0.5
0439	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0439-1	0.999
0439	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0439-1	0.999
0439	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0439-1	1
0439	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0439-1	0
0439	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0439-1	0.001
0439	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0439-1	0.001
0439	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0439-1	0.5
0439	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0439-1	0.999
0439	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0439-1	0.999
0439	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0439-1	1
0439	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0439-1	0
0439	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0439-1	0.001
0439	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0439-1	0.001
0439	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0439-1	0.5
0439	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0439-1	0.999
0439	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0439-1	0.999
0439	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0439-1	1
0439	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0439-1	0
0439	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0439-1	0.001
0439	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0439-1	0.001
0439	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0439-1	0.5
0439	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0439-1	0.999
0439	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0439-1	0.999
0439	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0439-1	1
0439	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0439-1	0
0439	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0439-1	0.001
0439	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0439-1	0.001
0439	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0439-1	0.5
0439	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0439-1	0.999
0439	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0439-1	0.999
0439	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0439-1	1
0439	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0439-1	0
0439	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0439-1	0.001
0439	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0439-1	0.001
0439	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0439-1	0.5
0439	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0439-1	0.999
0439	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0439-1	0.999
0439	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0439-1	1
0439	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0439-1	0
0439	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0439-1	0.001
0439	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0439-1	0.001
0439	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0439-1	0.5
0439	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0439-1	0.999
0439	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0439-1	0.999
0439	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0439-1	1
0439	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0439-1	0
0439	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0439-1	0.001
0439	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0439-1	0.001
0439	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0439-1	0.5
0439	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0439-1	0.999
0439	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0439-1	0.999
0439	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0439-1	1
0439	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0439-1	0
0439	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0439-1	0.001
0439	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0439-1	0.001
0439	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0439-1	0.5
0439	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0439-1	0.999
0439	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0439-1	0.999
0439	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0439-1	1
0439	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0439-1	0
0439	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0439-1	0.001
0439	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0439-1	0.001
0439	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0439-1	0.5
0439	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0439-1	0.999
0439	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0439-1	0.999
0439	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0439-1	1
0439	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0439-1	0

0439	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	1
0439	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	1
0440	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	1
0440	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	1
0440	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	1
0440	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	1
0440	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	1
0440	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0.001

0440	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	1
0441	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	1
0441	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	1
0441	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0.999

0441	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	1
0442	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0442-1	1
0442	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0442-1	1
0442	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0442-1	1
0442	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0442-1	1
0442	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0442-1	1
0442	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0442-1	1
0442	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0442-1	1
0442	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0442-1	1
0442	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0442-1	1
0442	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0442-1	1
0442	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0442-1	1
0442	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0442-1	1
0443	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0443-1	0.375
0443	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0443-1	0.375
0443	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0443-1	0.375
0443	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0443-1	0.375
0443	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0443-1	0.375
0443	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0443-1	0.375
0443	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0443-1	0.375
0443	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0443-1	0.375
0443	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0443-1	0.375
0443	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0443-1	0.375
0443	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0443-1	0.375
0443	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0443-1	0
0443	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0443-1	0.375
0444	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0444-1	0.4375
0444	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0444-1	0.875
0444	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0444-1	0.4375
0444	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0444-1	0.875
0444	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0444-1	0.4375
0444	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0444-1	0.875
0444	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0444-1	0.4375
0444	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0444-1	0.875
0444	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0444-1	0.4375
0444	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0444-1	0.875
0444	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0444-1	0.4375

0444	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0444-1	0.875
0444	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0444-1	0.4375
0444	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0444-1	0.875
0444	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0444-1	0.4375
0444	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0444-1	0.875
0444	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0444-1	0.4375
0444	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0444-1	0.875
0444	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0444-1	0.4375
0444	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0444-1	0.875
0444	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0444-1	0.4375
0444	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0444-1	0.875
0444	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0444-1	0
0444	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0444-1	0.4375
0444	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0444-1	0.875
0445	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0445-1	0.25
0445	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0445-1	0.25
0445	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0445-1	0.25
0445	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0445-1	0.25
0445	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0445-1	0.25
0445	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0445-1	0.25
0445	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0445-1	0.25
0445	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0445-1	0.25
0445	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0445-1	0.25
0445	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0445-1	0.25
0445	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0445-1	0.25
0445	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0445-1	0
0445	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0445-1	0.25
0446	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0446-1	0.875
0446	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0446-1	1.75
0446	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0446-1	0.875
0446	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0446-1	1.75
0446	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0446-1	0.875
0446	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0446-1	1.75
0446	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0446-1	0.875
0446	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0446-1	1.75
0446	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0446-1	0.875
0446	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0446-1	1.75
0446	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0446-1	0.875
0446	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0446-1	1.75
0446	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0446-1	0.875
0446	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0446-1	1.75
0446	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0446-1	0.875
0446	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0446-1	1.75
0446	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0446-1	0.875

0446	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0446-1	1.75
0446	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0446-1	0.875
0446	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0446-1	1.75
0446	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0446-1	0.875
0446	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0446-1	1.75
0446	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0446-1	0
0446	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0446-1	0.4375
0446	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0446-1	0.875
0446	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0446-1	1.3125
0446	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0446-1	1.75
0447	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0447-1	1
0447	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0447-1	1
0447	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0447-1	1
0447	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0447-1	1
0447	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0447-1	1
0447	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0447-1	1
0447	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0447-1	1
0447	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0447-1	1
0447	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0447-1	1
0447	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0447-1	1
0447	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0447-1	1
0447	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0447-1	0
0447	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0447-1	0.5
0447	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0447-1	1
0448	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0448-1	1
0448	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0448-1	2
0448	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0448-1	1
0448	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0448-1	2
0448	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0448-1	1
0448	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0448-1	2
0448	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0448-1	1
0448	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0448-1	2
0448	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0448-1	1
0448	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0448-1	2
0448	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0448-1	1
0448	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0448-1	2
0448	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0448-1	1

0448	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0448-1	2
0448	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0448-1	1
0448	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0448-1	2
0448	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0448-1	1
0448	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0448-1	2
0448	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0448-1	1
0448	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0448-1	2
0448	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0448-1	1
0448	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0448-1	2
0448	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0448-1	0
0448	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0448-1	0.5
0448	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0448-1	1
0448	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0448-1	1.5
0448	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0448-1	2
0449	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0449-1	0.75
0449	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0449-1	0.75
0449	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0449-1	0.75
0449	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0449-1	0.75
0449	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0449-1	0.75
0449	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0449-1	0.75
0449	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0449-1	0.75
0449	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0449-1	0.75
0449	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0449-1	0.75
0449	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0449-1	0.75
0449	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0449-1	0.75
0449	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0449-1	0
0449	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0449-1	0.375
0449	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0449-1	0.75
0450	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0450-1	0.75
0450	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0450-1	1.125
0450	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0450-1	0.75
0450	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0450-1	1.125
0450	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0450-1	0.75
0450	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0450-1	1.125
0450	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0450-1	0.75
0450	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0450-1	1.125
0450	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0450-1	0.75
0450	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0450-1	1.125
0450	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0450-1	0.75

0450	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0450-1	1.125
0450	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0450-1	0.75
0450	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0450-1	1.125
0450	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0450-1	0.75
0450	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0450-1	1.125
0450	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0450-1	0.75
0450	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0450-1	1.125
0450	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0450-1	0.75
0450	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0450-1	1.125
0450	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0450-1	0.75
0450	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0450-1	1.125
0450	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0450-1	0
0450	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0450-1	0.375
0450	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0450-1	0.75
0450	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0450-1	1.125
0451	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0451-1	0.375
0451	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0451-1	0.375
0451	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0451-1	0.375
0451	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0451-1	0.375
0451	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0451-1	0.375
0451	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0451-1	0.375
0451	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0451-1	0.375
0451	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0451-1	0.375
0451	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0451-1	0.375
0451	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0451-1	0.375
0451	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0451-1	0.375
0451	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0451-1	0
0451	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0451-1	0.375
0452	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0452-1	1
0452	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0452-1	1
0452	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0452-1	1
0452	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0452-1	1
0452	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0452-1	1
0452	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0452-1	1
0452	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0452-1	1
0452	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0452-1	1
0452	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0452-1	1
0452	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0452-1	1
0452	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0452-1	1
0452	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0452-1	1
0453	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0

0453	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	1
0453	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	1
0453	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	1
0454	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0.001

0454	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	1
0454	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	1
0454	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	1
0455	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0.999

0455	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	1
0455	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	1
0455	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	1
0456	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0456-1	1
0456	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0456-1	1
0456	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0456-1	0

0456	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0456-1	1
0456	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0456-1	1
0456	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0456-1	1
0456	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0456-1	1
0456	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0456-1	1
0456	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0456-1	1
0456	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0456-1	1
0456	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0456-1	1
0456	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0456-1	1
0456	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0456-1	1
0457	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0457-1	0.375
0457	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0457-1	0.375
0457	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0457-1	0.375
0457	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0457-1	0.375
0457	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0457-1	0.375
0457	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0457-1	0.375
0457	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0457-1	0.375
0457	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0457-1	0.375
0457	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0457-1	0.375
0457	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0457-1	0.375
0457	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0457-1	0.375
0457	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0457-1	0
0457	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0457-1	0.375
0458	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0458-1	0.875
0458	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0458-1	0.875
0458	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0458-1	0.875
0458	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0458-1	0.875
0458	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0458-1	0.875
0458	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0458-1	0.875
0458	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0458-1	0.875
0458	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0458-1	0.875
0458	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0458-1	0.875
0458	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0458-1	0.875
0458	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0458-1	0.875

0458	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0458-1	0
0458	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0458-1	0.4375
0458	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0458-1	0.875
0459	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0459-1	0.25
0459	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0459-1	0.25
0459	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0459-1	0.25
0459	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0459-1	0.25
0459	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0459-1	0.25
0459	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0459-1	0.25
0459	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0459-1	0.25
0459	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0459-1	0.25
0459	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0459-1	0.25
0459	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0459-1	0.25
0459	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0459-1	0.25
0459	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0459-1	0
0459	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0459-1	0.25
0460	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0460-1	1.3125
0460	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0460-1	1.75
0460	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0460-1	1.3125
0460	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0460-1	1.75
0460	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0460-1	1.3125
0460	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0460-1	1.75
0460	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0460-1	1.3125
0460	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0460-1	1.75
0460	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0460-1	1.3125
0460	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0460-1	1.75
0460	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0460-1	1.3125
0460	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0460-1	1.75
0460	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0460-1	1.3125
0460	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0460-1	1.75
0460	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0460-1	1.3125
0460	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0460-1	1.75
0460	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0460-1	1.3125
0460	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0460-1	1.75
0460	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0460-1	1.3125
0460	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0460-1	1.75
0460	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0460-1	1.3125
0460	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0460-1	1.75
0460	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0460-1	0
0460	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0460-1	0.4375
0460	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0460-1	0.875
0460	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0460-1	1.3125

0460	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0460-1	1.75
0461	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0461-1	1
0461	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0461-1	1
0461	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0461-1	1
0461	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0461-1	1
0461	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0461-1	1
0461	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0461-1	1
0461	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0461-1	1
0461	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0461-1	1
0461	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0461-1	1
0461	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0461-1	1
0461	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0461-1	1
0461	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0461-1	0
0461	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0461-1	0.5
0461	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0461-1	1
0462	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0462-1	1.5
0462	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0462-1	2
0462	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0462-1	1.5
0462	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0462-1	2
0462	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0462-1	1.5
0462	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0462-1	2
0462	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0462-1	1.5
0462	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0462-1	2
0462	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0462-1	1.5
0462	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0462-1	2
0462	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0462-1	1.5
0462	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0462-1	2
0462	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0462-1	1.5
0462	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0462-1	2
0462	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0462-1	1.5
0462	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0462-1	2
0462	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0462-1	1.5
0462	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0462-1	2
0462	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0462-1	1.5

0462	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0462-1	2
0462	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0462-1	1.5
0462	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0462-1	2
0462	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0462-1	0
0462	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0462-1	0.5
0462	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0462-1	1
0462	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0462-1	1.5
0462	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0462-1	2
0463	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0463-1	0.75
0463	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0463-1	0.75
0463	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0463-1	0.75
0463	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0463-1	0.75
0463	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0463-1	0.75
0463	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0463-1	0.75
0463	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0463-1	0.75
0463	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0463-1	0.75
0463	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0463-1	0.75
0463	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0463-1	0.75
0463	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0463-1	0.75
0463	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0463-1	0
0463	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0463-1	0.375
0463	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0463-1	0.75
0464	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0464-1	0.75
0464	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0464-1	1.125
0464	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0464-1	0.75
0464	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0464-1	1.125
0464	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0464-1	0.75
0464	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0464-1	1.125
0464	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0464-1	0.75
0464	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0464-1	1.125
0464	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0464-1	0.75
0464	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0464-1	1.125
0464	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0464-1	0.75
0464	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0464-1	1.125
0464	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0464-1	0.75
0464	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0464-1	1.125
0464	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0464-1	0.75
0464	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0464-1	1.125
0464	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0464-1	0.75
0464	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0464-1	1.125
0464	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0464-1	0.75

0464	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0464-1	1.125
0464	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0464-1	0.75
0464	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0464-1	1.125
0464	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0464-1	0
0464	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0464-1	0.375
0464	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0464-1	0.75
0464	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0464-1	1.125
0465	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0465-1	0.375
0465	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0465-1	0.375
0465	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0465-1	0.375
0465	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0465-1	0.375
0465	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0465-1	0.375
0465	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0465-1	0.375
0465	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0465-1	0.375
0465	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0465-1	0.375
0465	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0465-1	0.375
0465	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0465-1	0.375
0465	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0465-1	0.375
0465	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0465-1	0
0465	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0465-1	0.375
0466	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0466-1	1
0466	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0466-1	1
0466	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0466-1	1
0466	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0466-1	1
0466	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0466-1	1
0466	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0466-1	1
0466	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0466-1	1
0466	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0466-1	1
0466	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0466-1	1
0466	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0466-1	1
0466	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0466-1	1
0466	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0466-1	1
0467	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	1
0467	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0.001

0467	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	1
0467	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	1
0468	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	1
0468	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0.999

0468	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	1
0468	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	1
0469	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	1
0469	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	1
0469	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	1

0469	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	1
0469	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	1
0469	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	1
0470	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0470-1	1
0470	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0470-1	1
0470	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0470-1	1
0470	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0470-1	1
0470	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0470-1	1
0470	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0470-1	1
0470	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0470-1	1
0470	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0470-1	0.5

0470	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0470-1	1
0470	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0470-1	1
0470	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0470-1	1
0470	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0470-1	1
0470	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0470-1	1
0471	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0471-1	0.375
0471	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0471-1	0.375
0471	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0471-1	0.375
0471	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0471-1	0.375
0471	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0471-1	0.375
0471	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0471-1	0.375
0471	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0471-1	0.375
0471	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0471-1	0.375
0471	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0471-1	0.375
0471	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0471-1	0.375
0471	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0471-1	0.375
0471	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0471-1	0
0471	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0471-1	0.375
0472	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0472-1	0.875
0472	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0472-1	0.875
0472	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0472-1	0.875
0472	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0472-1	0.875
0472	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0472-1	0.875
0472	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0472-1	0.875
0472	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0472-1	0.875
0472	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0472-1	0.875
0472	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0472-1	0.875
0472	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0472-1	0.875
0472	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0472-1	0.875
0472	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0472-1	0
0472	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0472-1	0.4375
0472	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0472-1	0.875
0473	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0473-1	0
0473	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0473-1	0.25
0473	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0473-1	0
0473	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0473-1	0.25
0473	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0473-1	0
0473	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0473-1	0.25
0473	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0473-1	0
0473	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0473-1	0.25
0473	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0473-1	0
0473	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0473-1	0.25
0473	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0473-1	0
0473	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0473-1	0.25
0473	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0473-1	0

0473	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0473-1	0.25
0473	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0473-1	0
0473	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0473-1	0.25
0473	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0473-1	0
0473	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0473-1	0.25
0473	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0473-1	0
0473	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0473-1	0.25
0473	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0473-1	0
0473	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0473-1	0.25
0473	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0473-1	0
0473	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0473-1	0.25
0474	0	@SLU_A1	Combination	Max	-0.003656	-3.315	0.087	0.00009894	0.1172	0.0001447	0474-1	0
0474	0.45	@SLU_A1	Combination	Max	-0.003656	-2.505	0.087	0.00009894	0.0782	1.86	0474-1	0.45
0474	0	@SLU_A1	Combination	Min	-0.012	-4.68	0.0007424	-0.00004465	0.0012	-0.0003838	0474-1	0
0474	0.45	@SLU_A1	Combination	Min	-0.012	-3.586	0.0007424	-0.00004465	0.000849	1.3091	0474-1	0.45
0474	0	@SLU_A2	Combination	Max	-0.003656	-3.315	0.064	0.00006171	0.0868	0.000007684	0474-1	0
0474	0.45	@SLU_A2	Combination	Max	-0.003656	-2.505	0.064	0.00006171	0.0579	1.3778	0474-1	0.45
0474	0	@SLU_A2	Combination	Min	-0.008765	-3.467	0.0007424	-0.00004465	0.0012	-0.0003838	0474-1	0
0474	0.45	@SLU_A2	Combination	Min	-0.008765	-2.656	0.0007424	-0.00004465	0.000849	1.3091	0474-1	0.45
0474	0	@SLU_EQU	Combination	Max	-0.003656	-3.12	0.071	0.00007681	0.0955	0.00008522	0474-1	0
0474	0.45	@SLU_EQU	Combination	Max	-0.003656	-2.391	0.071	0.00007681	0.0637	1.5155	0474-1	0.45
0474	0	@SLU_EQU	Combination	Min	-0.009642	-3.814	0.0007424	-0.00004465	0.0012	-0.0003838	0474-1	0
0474	0.45	@SLU_EQU	Combination	Min	-0.009642	-2.922	0.0007424	-0.00004465	0.000849	1.24	0474-1	0.45
0474	0	@SLE_R	Combination	Max	-0.003656	-3.315	0.064	0.00006171	0.0868	0.000007684	0474-1	0
0474	0.45	@SLE_R	Combination	Max	-0.003656	-2.505	0.064	0.00006171	0.0579	1.3778	0474-1	0.45
0474	0	@SLE_R	Combination	Min	-0.008765	-3.467	0.0007424	-0.00004465	0.0012	-0.0003838	0474-1	0
0474	0.45	@SLE_R	Combination	Min	-0.008765	-2.656	0.0007424	-0.00004465	0.000849	1.3091	0474-1	0.45
0474	0	@SLE_F	Combination	Max	-0.006675	-3.315	0.064	0.00006171	0.0868	0.000007684	0474-1	0
0474	0.45	@SLE_F	Combination	Max	-0.006675	-2.505	0.064	0.00006171	0.0579	1.3778	0474-1	0.45
0474	0	@SLE_F	Combination	Min	-0.008765	-3.467	0.002796	-0.00002694	0.0041	-0.000246	0474-1	0
0474	0.45	@SLE_F	Combination	Min	-0.008765	-2.656	0.002796	-0.00002694	0.0028	1.3092	0474-1	0.45
0474	0	@SLE_P	Combination	Max	-0.008765	-3.467	0.064	0.00006171	0.0868	0.000007684	0474-1	0
0474	0.45	@SLE_P	Combination	Max	-0.008765	-2.656	0.064	0.00006171	0.0579	1.3778	0474-1	0.45
0474	0	@SLE_P	Combination	Min	-0.008765	-3.467	0.064	0.00006171	0.0868	0.000007684	0474-1	0
0474	0.45	@SLE_P	Combination	Min	-0.008765	-2.656	0.064	0.00006171	0.0579	1.3778	0474-1	0.45
0475	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0475-1	0
0475	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0475-1	1.75
0475	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0475-1	0
0475	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0475-1	1.75
0475	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0475-1	0
0475	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0475-1	1.75
0475	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0475-1	0
0475	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0475-1	1.75
0475	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0475-1	0
0475	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0475-1	1.75
0475	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0475-1	0
0475	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0475-1	1.75
0475	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0475-1	0
0475	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0475-1	1.75
0475	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0475-1	0
0475	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0475-1	1.75
0475	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0475-1	0
0475	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0475-1	1.75
0475	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0475-1	0
0475	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0475-1	1.75
0475	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0475-1	0

0475	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0475-1	1.75
0475	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0475-1	0
0475	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0475-1	0.4375
0475	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0475-1	0.875
0475	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0475-1	1.3125
0475	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0475-1	1.75
0476	0	@SLU_A1	Combination	Max	-0.003656	-2.505	0.087	0.00009894	0.0782	1.86	0476-1	0
0476	0.4625	@SLU_A1	Combination	Max	-0.003656	-1.672	0.087	0.00009894	0.0381	3.2585	0476-1	0.4625
0476	0.925	@SLU_A1	Combination	Max	-0.003656	-0.839	0.087	0.00009894	0.0001623	4.1369	0476-1	0.925
0476	1.3875	@SLU_A1	Combination	Max	-0.003656	-0.005564	0.087	0.00009894	-0.000181	4.4952	0476-1	1.3875
0476	1.85	@SLU_A1	Combination	Max	-0.003656	0.965	0.087	0.00009894	-0.0005244	4.3334	0476-1	1.85
0476	0	@SLU_A1	Combination	Min	-0.012	-3.586	0.0007424	-0.00004465	0.000849	1.3091	0476-1	0
0476	0.4625	@SLU_A1	Combination	Min	-0.012	-2.462	0.0007424	-0.00004465	0.0005057	2.2749	0476-1	0.4625
0476	0.925	@SLU_A1	Combination	Min	-0.012	-1.337	0.0007424	-0.00004465	-0.002	2.8554	0476-1	0.925
0476	1.3875	@SLU_A1	Combination	Min	-0.012	-0.212	0.0007424	-0.00004465	-0.042	3.0506	0476-1	1.3875
0476	1.85	@SLU_A1	Combination	Min	-0.012	0.623	0.0007424	-0.00004465	-0.082	2.8605	0476-1	1.85
0476	0	@SLU_A2	Combination	Max	-0.003656	-2.505	0.064	0.00006171	0.0579	1.3778	0476-1	0
0476	0.4625	@SLU_A2	Combination	Max	-0.003656	-1.672	0.064	0.00006171	0.0282	2.4137	0476-1	0.4625
0476	0.925	@SLU_A2	Combination	Max	-0.003656	-0.839	0.064	0.00006171	0.0001623	3.0644	0476-1	0.925
0476	1.3875	@SLU_A2	Combination	Max	-0.003656	-0.005564	0.064	0.00006171	-0.000181	3.3298	0476-1	1.3875
0476	1.85	@SLU_A2	Combination	Max	-0.003656	0.827	0.064	0.00006171	-0.0005244	3.2099	0476-1	1.85
0476	0	@SLU_A2	Combination	Min	-0.008765	-2.656	0.0007424	-0.00004465	0.000849	1.3091	0476-1	0
0476	0.4625	@SLU_A2	Combination	Min	-0.008765	-1.823	0.0007424	-0.00004465	0.0005057	2.2749	0476-1	0.4625
0476	0.925	@SLU_A2	Combination	Min	-0.008765	-0.99	0.0007424	-0.00004465	-0.0014	2.8554	0476-1	0.925
0476	1.3875	@SLU_A2	Combination	Min	-0.008765	-0.157	0.0007424	-0.00004465	-0.0311	3.0506	0476-1	1.3875
0476	1.85	@SLU_A2	Combination	Min	-0.008765	0.676	0.0007424	-0.00004465	-0.0608	2.8605	0476-1	1.85
0476	0	@SLU_EQU	Combination	Max	-0.003656	-2.391	0.071	0.00007681	0.0637	1.5155	0476-1	0
0476	0.4625	@SLU_EQU	Combination	Max	-0.003656	-1.641	0.071	0.00007681	0.0311	2.6551	0476-1	0.4625
0476	0.925	@SLU_EQU	Combination	Max	-0.003656	-0.839	0.071	0.00007681	0.0001623	3.3708	0476-1	0.925
0476	1.3875	@SLU_EQU	Combination	Max	-0.003656	-0.005564	0.071	0.00007681	-0.000181	3.6628	0476-1	1.3875
0476	1.85	@SLU_EQU	Combination	Max	-0.003656	0.827	0.071	0.00007681	-0.0005244	3.5309	0476-1	1.85
0476	0	@SLU_EQU	Combination	Min	-0.009642	-2.922	0.0007424	-0.00004465	0.000849	1.24	0476-1	0
0476	0.4625	@SLU_EQU	Combination	Min	-0.009642	-2.006	0.0007424	-0.00004465	0.0005057	2.1723	0476-1	0.4625
0476	0.925	@SLU_EQU	Combination	Min	-0.009642	-1.089	0.0007424	-0.00004465	-0.0016	2.7579	0476-1	0.925
0476	1.3875	@SLU_EQU	Combination	Min	-0.009642	-0.173	0.0007424	-0.00004465	-0.0342	2.9968	0476-1	1.3875
0476	1.85	@SLU_EQU	Combination	Min	-0.009642	0.578	0.0007424	-0.00004465	-0.0669	2.8605	0476-1	1.85
0476	0	@SLE_R	Combination	Max	-0.003656	-2.505	0.064	0.00006171	0.0579	1.3778	0476-1	0
0476	0.4625	@SLE_R	Combination	Max	-0.003656	-1.672	0.064	0.00006171	0.0282	2.4137	0476-1	0.4625
0476	0.925	@SLE_R	Combination	Max	-0.003656	-0.839	0.064	0.00006171	0.0001623	3.0644	0476-1	0.925
0476	1.3875	@SLE_R	Combination	Max	-0.003656	-0.005564	0.064	0.00006171	-0.000181	3.3298	0476-1	1.3875
0476	1.85	@SLE_R	Combination	Max	-0.003656	0.827	0.064	0.00006171	-0.0005244	3.2099	0476-1	1.85
0476	0	@SLE_R	Combination	Min	-0.008765	-2.656	0.0007424	-0.00004465	0.000849	1.3091	0476-1	0
0476	0.4625	@SLE_R	Combination	Min	-0.008765	-1.823	0.0007424	-0.00004465	0.0005057	2.2749	0476-1	0.4625
0476	0.925	@SLE_R	Combination	Min	-0.008765	-0.99	0.0007424	-0.00004465	-0.0014	2.8554	0476-1	0.925
0476	1.3875	@SLE_R	Combination	Min	-0.008765	-0.157	0.0007424	-0.00004465	-0.0311	3.0506	0476-1	1.3875
0476	1.85	@SLE_R	Combination	Min	-0.008765	0.676	0.0007424	-0.00004465	-0.0608	2.8605	0476-1	1.85
0476	0	@SLE_F	Combination	Max	-0.006675	-2.505	0.064	0.00006171	0.0579	1.3778	0476-1	0
0476	0.4625	@SLE_F	Combination	Max	-0.006675	-1.672	0.064	0.00006171	0.0282	2.4137	0476-1	0.4625
0476	0.925	@SLE_F	Combination	Max	-0.006675	-0.838	0.064	0.00006171	0.0002548	3.0644	0476-1	0.925
0476	1.3875	@SLE_F	Combination	Max	-0.006675	-0.005432	0.064	0.00006171	-0.001	3.3298	0476-1	1.3875
0476	1.85	@SLE_F	Combination	Max	-0.006675	0.828	0.064	0.00006171	-0.0023	3.2099	0476-1	1.85
0476	0	@SLE_F	Combination	Min	-0.008765	-2.656	0.002796	-0.00002694	0.0028	1.3092	0476-1	0
0476	0.4625	@SLE_F	Combination	Min	-0.008765	-1.823	0.002796	-0.00002694	0.0015	2.2749	0476-1	0.4625
0476	0.925	@SLE_F	Combination	Min	-0.008765	-0.99	0.002796	-0.00002694	-0.0014	2.8553	0476-1	0.925
0476	1.3875	@SLE_F	Combination	Min	-0.008765	-0.157	0.002796	-0.00002694	-0.0311	3.0505	0476-1	1.3875
0476	1.85	@SLE_F	Combination	Min	-0.008765	0.676	0.002796	-0.00002694	-0.0608	2.8603	0476-1	1.85
0476	0	@SLE_P	Combination	Max	-0.008765	-2.656	0.064	0.00006171	0.0579	1.3778	0476-1	0
0476	0.4625	@SLE_P	Combination	Max	-0.008765	-1.823	0.064	0.00006171	0.0282	2.4137	0476-1	0.4625
0476	0.925	@SLE_P	Combination	Max	-0.008765	-0.99	0.064	0.00006171	-0.0014	3.0644	0476-1	0.925
0476	1.3875	@SLE_P	Combination	Max	-0.008765	-0.157	0.064	0.00006171	-0.0311	3.3298	0476-1	1.3875
0476	1.85	@SLE_P	Combination	Max	-0.008765	0.676	0.064	0.00006171	-0.0608	3.2099	0476-1	1.85
0476	0	@SLE_P	Combination	Min	-0.008765	-2.656	0.064	0.00006171	0.0579	1.3778	0476-1	0
0476	0.4625	@SLE_P	Combination	Min	-0.008765	-1.823	0.064	0.00006171	0.0282	2.4137	0476-1	0.4625
0476	0.925	@SLE_P	Combination	Min	-0.008765	-0.99	0.064	0.00006171	-0.0014	3.0644	0476-1	0.925
0476	1.3875	@SLE_P	Combination	Min	-0.008765	-0.157	0.064	0.00006171	-0.0311	3.3298	0476-1	1.3875
0476	1.85	@SLE_P	Combination	Min	-0.008765	0.676	0.064	0.00006171	-0.0608	3.2099	0476-1	1.85
0477	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0477-1	0.5
0477	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0477-1	1
0477	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0477-1	0.5
0477	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0477-1	1
0477	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0477-1	0.5
0477	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0477-1	1
0477	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0477-1	0.5
0477	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0477-1	1
0477	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0477-1	0.5
0477	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0477-1	1
0477	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0477-1	0.5

0477	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0477-1	1
0477	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0477-1	0.5
0477	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0477-1	1
0477	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0477-1	0.5
0477	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0477-1	1
0477	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0477-1	0.5
0477	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0477-1	1
0477	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0477-1	0.5
0477	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0477-1	1
0477	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0477-1	0.5
0477	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0477-1	1
0477	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0477-1	0
0477	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0477-1	0.5
0477	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0477-1	1
0478	0	@SLU_A1	Combination	Max	-0.003656	0.965	0.087	0.00009894	-0.0005244	4.3334	0478-1	0
0478	0.45	@SLU_A1	Combination	Max	-0.003656	2.06	0.087	0.00009894	-0.0008585	3.6767	0478-1	0.45
0478	0	@SLU_A1	Combination	Min	-0.012	0.623	0.0007424	-0.00004465	-0.082	2.8605	0478-1	0
0478	0.45	@SLU_A1	Combination	Min	-0.012	1.433	0.0007424	-0.00004465	-0.121	2.3058	0478-1	0.45
0478	0	@SLU_A2	Combination	Max	-0.003656	0.827	0.064	0.00006171	-0.0005244	3.2099	0478-1	0
0478	0.45	@SLU_A2	Combination	Max	-0.003656	1.638	0.064	0.00006171	-0.0008585	2.7235	0478-1	0.45
0478	0	@SLU_A2	Combination	Min	-0.008765	0.676	0.0007424	-0.00004465	-0.0608	2.8605	0478-1	0
0478	0.45	@SLU_A2	Combination	Min	-0.008765	1.486	0.0007424	-0.00004465	-0.0896	2.3058	0478-1	0.45
0478	0	@SLU_EQU	Combination	Max	-0.003656	0.827	0.071	0.00007681	-0.0005244	3.5309	0478-1	0
0478	0.45	@SLU_EQU	Combination	Max	-0.003656	1.665	0.071	0.00007681	-0.0008585	2.9958	0478-1	0.45
0478	0	@SLU_EQU	Combination	Min	-0.009642	0.578	0.0007424	-0.00004465	-0.0669	2.8605	0478-1	0
0478	0.45	@SLU_EQU	Combination	Min	-0.009642	1.307	0.0007424	-0.00004465	-0.0986	2.3058	0478-1	0.45
0478	0	@SLE_R	Combination	Max	-0.003656	0.827	0.064	0.00006171	-0.0005244	3.2099	0478-1	0
0478	0.45	@SLE_R	Combination	Max	-0.003656	1.638	0.064	0.00006171	-0.0008585	2.7235	0478-1	0.45
0478	0	@SLE_R	Combination	Min	-0.008765	0.676	0.0007424	-0.00004465	-0.0608	2.8605	0478-1	0
0478	0.45	@SLE_R	Combination	Min	-0.008765	1.486	0.0007424	-0.00004465	-0.0896	2.3058	0478-1	0.45
0478	0	@SLE_F	Combination	Max	-0.006675	0.828	0.064	0.00006171	-0.0023	3.2099	0478-1	0
0478	0.45	@SLE_F	Combination	Max	-0.006675	1.638	0.064	0.00006171	-0.0036	2.7235	0478-1	0.45
0478	0	@SLE_F	Combination	Min	-0.008765	0.676	0.002796	-0.00002694	-0.0608	2.8603	0478-1	0
0478	0.45	@SLE_F	Combination	Min	-0.008765	1.486	0.002796	-0.00002694	-0.0896	2.3055	0478-1	0.45
0478	0	@SLE_P	Combination	Max	-0.008765	0.676	0.064	0.00006171	-0.0608	3.2099	0478-1	0
0478	0.45	@SLE_P	Combination	Max	-0.008765	1.486	0.064	0.00006171	-0.0896	2.7235	0478-1	0.45
0478	0	@SLE_P	Combination	Min	-0.008765	0.676	0.064	0.00006171	-0.0608	3.2099	0478-1	0
0478	0.45	@SLE_P	Combination	Min	-0.008765	1.486	0.064	0.00006171	-0.0896	2.7235	0478-1	0.45
0479	0	@SLU_A1	Combination	Max	-0.003656	-1.433	-0.0007424	0.00004465	-0.0008585	3.6767	0479-1	0
0479	0.45	@SLU_A1	Combination	Max	-0.003656	-0.623	-0.0007424	0.00004465	-0.0005244	4.3334	0479-1	0.45
0479	0	@SLU_A1	Combination	Min	-0.012	-2.06	-0.087	-0.00009894	-0.121	2.3058	0479-1	0
0479	0.45	@SLU_A1	Combination	Min	-0.012	-0.965	-0.087	-0.00009894	-0.082	2.8605	0479-1	0.45
0479	0	@SLU_A2	Combination	Max	-0.003656	-1.486	-0.0007424	0.00004465	-0.0008585	2.7235	0479-1	0
0479	0.45	@SLU_A2	Combination	Max	-0.003656	-0.676	-0.0007424	0.00004465	-0.0005244	3.2099	0479-1	0.45
0479	0	@SLU_A2	Combination	Min	-0.008765	-1.638	-0.064	-0.00006171	-0.0896	2.3058	0479-1	0
0479	0.45	@SLU_A2	Combination	Min	-0.008765	-0.827	-0.064	-0.00006171	-0.0608	2.8605	0479-1	0.45
0479	0	@SLU_EQU	Combination	Max	-0.003656	-1.307	-0.0007424	0.00004465	-0.0008585	2.9958	0479-1	0
0479	0.45	@SLU_EQU	Combination	Max	-0.003656	-0.578	-0.0007424	0.00004465	-0.0005244	3.5309	0479-1	0.45
0479	0	@SLU_EQU	Combination	Min	-0.009642	-1.665	-0.071	-0.00007681	-0.0986	2.3058	0479-1	0
0479	0.45	@SLU_EQU	Combination	Min	-0.009642	-0.827	-0.071	-0.00007681	-0.0669	2.8605	0479-1	0.45
0479	0	@SLE_R	Combination	Max	-0.003656	-1.486	-0.0007424	0.00004465	-0.0008585	2.7235	0479-1	0
0479	0.45	@SLE_R	Combination	Max	-0.003656	-0.676	-0.0007424	0.00004465	-0.0005244	3.2099	0479-1	0.45
0479	0	@SLE_R	Combination	Min	-0.008765	-1.638	-0.064	-0.00006171	-0.0896	2.3058	0479-1	0
0479	0.45	@SLE_R	Combination	Min	-0.008765	-0.827	-0.064	-0.00006171	-0.0608	2.8605	0479-1	0.45
0479	0	@SLE_F	Combination	Max	-0.006675	-1.486	-0.002796	0.00002694	-0.0036	2.7235	0479-1	0
0479	0.45	@SLE_F	Combination	Max	-0.006675	-0.676	-0.002796	0.00002694	-0.0023	3.2099	0479-1	0.45
0479	0	@SLE_F	Combination	Min	-0.008765	-1.638	-0.064	-0.00006171	-0.0896	2.3055	0479-1	0
0479	0.45	@SLE_F	Combination	Min	-0.008765	-0.828	-0.064	-0.00006171	-0.0608	2.8603	0479-1	0.45
0479	0	@SLE_P	Combination	Max	-0.008765	-1.486	-0.064	-0.00006171	-0.0896	2.7235	0479-1	0
0479	0.45	@SLE_P	Combination	Max	-0.008765	-0.676	-0.064	-0.00006171	-0.0608	3.2099	0479-1	0.45
0479	0	@SLE_P	Combination	Min	-0.008765	-1.486	-0.064	-0.00006171	-0.0896	2.7235	0479-1	0
0479	0.45	@SLE_P	Combination	Min	-0.008765	-0.676	-0.064	-0.00006171	-0.0608	3.2099	0479-1	0.45
0480	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0480-1	1.5
0480	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0480-1	2
0480	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0480-1	1.5
0480	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0480-1	2
0480	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0480-1	1.5
0480	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0480-1	2
0480	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0480-1	1.5

0480	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0480-1	2
0480	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0480-1	1.5
0480	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0480-1	2
0480	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0480-1	1.5
0480	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0480-1	2
0480	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0480-1	1.5
0480	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0480-1	2
0480	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0480-1	1.5
0480	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0480-1	2
0480	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0480-1	1.5
0480	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0480-1	2
0480	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0480-1	1.5
0480	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0480-1	2
0480	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0480-1	1.5
0480	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0480-1	2
0480	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0480-1	0
0480	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0480-1	0.5
0480	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0480-1	1
0480	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0480-1	1.5
0480	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0480-1	2
0481	0	@SLU_A1	Combination	Max	-0.003656	-0.623	-0.0007424	0.00004465	-0.0005244	4.3334	0481-1	0
0481	0.4625	@SLU_A1	Combination	Max	-0.003656	0.212	-0.0007424	0.00004465	-0.000181	4.4952	0481-1	0.4625
0481	0.925	@SLU_A1	Combination	Max	-0.003656	1.337	-0.0007424	0.00004465	0.0001623	4.1369	0481-1	0.925
0481	1.3875	@SLU_A1	Combination	Max	-0.003656	2.462	-0.0007424	0.00004465	0.0381	3.2585	0481-1	1.3875
0481	1.85	@SLU_A1	Combination	Max	-0.003656	3.586	-0.0007424	0.00004465	0.0782	1.86	0481-1	1.85
0481	0	@SLU_A1	Combination	Min	-0.012	-0.965	-0.087	-0.00009894	-0.082	2.8605	0481-1	0
0481	0.4625	@SLU_A1	Combination	Min	-0.012	0.005564	-0.087	-0.00009894	-0.042	3.0506	0481-1	0.4625
0481	0.925	@SLU_A1	Combination	Min	-0.012	0.839	-0.087	-0.00009894	-0.002	2.8554	0481-1	0.925
0481	1.3875	@SLU_A1	Combination	Min	-0.012	1.672	-0.087	-0.00009894	0.0005057	2.2749	0481-1	1.3875
0481	1.85	@SLU_A1	Combination	Min	-0.012	2.505	-0.087	-0.00009894	0.000849	1.3091	0481-1	1.85
0481	0	@SLU_A2	Combination	Max	-0.003656	-0.676	-0.0007424	0.00004465	-0.0005244	3.2099	0481-1	0
0481	0.4625	@SLU_A2	Combination	Max	-0.003656	0.157	-0.0007424	0.00004465	-0.000181	3.3298	0481-1	0.4625
0481	0.925	@SLU_A2	Combination	Max	-0.003656	0.99	-0.0007424	0.00004465	0.0001623	3.0644	0481-1	0.925
0481	1.3875	@SLU_A2	Combination	Max	-0.003656	1.823	-0.0007424	0.00004465	0.0282	2.4137	0481-1	1.3875
0481	1.85	@SLU_A2	Combination	Max	-0.003656	2.656	-0.0007424	0.00004465	0.0579	1.3778	0481-1	1.85
0481	0	@SLU_A2	Combination	Min	-0.008765	-0.827	-0.064	-0.00006171	-0.0608	2.8605	0481-1	0
0481	0.4625	@SLU_A2	Combination	Min	-0.008765	0.005564	-0.064	-0.00006171	-0.0311	3.0506	0481-1	0.4625
0481	0.925	@SLU_A2	Combination	Min	-0.008765	0.839	-0.064	-0.00006171	-0.0014	2.8554	0481-1	0.925
0481	1.3875	@SLU_A2	Combination	Min	-0.008765	1.672	-0.064	-0.00006171	0.0005057	2.2749	0481-1	1.3875
0481	1.85	@SLU_A2	Combination	Min	-0.008765	2.505	-0.064	-0.00006171	0.000849	1.3091	0481-1	1.85
0481	0	@SLU_EQU	Combination	Max	-0.003656	-0.578	-0.0007424	0.00004465	-0.0005244	3.5309	0481-1	0
0481	0.4625	@SLU_EQU	Combination	Max	-0.003656	0.173	-0.0007424	0.00004465	-0.000181	3.6628	0481-1	0.4625
0481	0.925	@SLU_EQU	Combination	Max	-0.003656	1.089	-0.0007424	0.00004465	0.0001623	3.3708	0481-1	0.925
0481	1.3875	@SLU_EQU	Combination	Max	-0.003656	2.006	-0.0007424	0.00004465	0.0311	2.6551	0481-1	1.3875
0481	1.85	@SLU_EQU	Combination	Max	-0.003656	2.922	-0.0007424	0.00004465	0.0637	1.5155	0481-1	1.85
0481	0	@SLU_EQU	Combination	Min	-0.009642	-0.827	-0.071	-0.00007681	-0.0669	2.8605	0481-1	0
0481	0.4625	@SLU_EQU	Combination	Min	-0.009642	0.005564	-0.071	-0.00007681	-0.0342	2.9968	0481-1	0.4625
0481	0.925	@SLU_EQU	Combination	Min	-0.009642	0.839	-0.071	-0.00007681	-0.0016	2.7579	0481-1	0.925
0481	1.3875	@SLU_EQU	Combination	Min	-0.009642	1.641	-0.071	-0.00007681	0.0005057	2.1723	0481-1	1.3875
0481	1.85	@SLU_EQU	Combination	Min	-0.009642	2.391	-0.071	-0.00007681	0.000849	1.24	0481-1	1.85
0481	0	@SLE_R	Combination	Max	-0.003656	-0.676	-0.0007424	0.00004465	-0.0005244	3.2099	0481-1	0
0481	0.4625	@SLE_R	Combination	Max	-0.003656	0.157	-0.0007424	0.00004465	-0.000181	3.3298	0481-1	0.4625
0481	0.925	@SLE_R	Combination	Max	-0.003656	0.99	-0.0007424	0.00004465	0.0001623	3.0644	0481-1	0.925
0481	1.3875	@SLE_R	Combination	Max	-0.003656	1.823	-0.0007424	0.00004465	0.0282	2.4137	0481-1	1.3875
0481	1.85	@SLE_R	Combination	Max	-0.003656	2.656	-0.0007424	0.00004465	0.0579	1.3778	0481-1	1.85
0481	0	@SLE_R	Combination	Min	-0.008765	-0.827	-0.064	-0.00006171	-0.0608	2.8605	0481-1	0
0481	0.4625	@SLE_R	Combination	Min	-0.008765	0.005564	-0.064	-0.00006171	-0.0311	3.0506	0481-1	0.4625
0481	0.925	@SLE_R	Combination	Min	-0.008765	0.839	-0.064	-0.00006171	-0.0014	2.8554	0481-1	0.925
0481	1.3875	@SLE_R	Combination	Min	-0.008765	1.672	-0.064	-0.00006171	0.0005057	2.2749	0481-1	1.3875
0481	1.85	@SLE_R	Combination	Min	-0.008765	2.505	-0.064	-0.00006171	0.000849	1.3091	0481-1	1.85
0481	0	@SLE_F	Combination	Max	-0.006675	-0.676	-0.002796	0.00002694	-0.0023	3.2099	0481-1	0
0481	0.4625	@SLE_F	Combination	Max	-0.006675	0.157	-0.002796	0.00002694	-0.001	3.3298	0481-1	0.4625
0481	0.925	@SLE_F	Combination	Max	-0.006675	0.99	-0.002796	0.00002694	0.0002548	3.0644	0481-1	0.925
0481	1.3875	@SLE_F	Combination	Max	-0.006675	1.823	-0.002796	0.00002694	0.0282	2.4137	0481-1	1.3875
0481	1.85	@SLE_F	Combination	Max	-0.006675	2.656	-0.002796	0.00002694	0.0579	1.3778	0481-1	1.85

0481	0	@SLE_F	Combination	Min	-0.008765	-0.828	-0.064	-0.00006171	-0.0608	2.8603	0481-1	0
0481	0.4625	@SLE_F	Combination	Min	-0.008765	0.005432	-0.064	-0.00006171	-0.0311	3.0505	0481-1	0.4625
0481	0.925	@SLE_F	Combination	Min	-0.008765	0.838	-0.064	-0.00006171	-0.0014	2.8553	0481-1	0.925
0481	1.3875	@SLE_F	Combination	Min	-0.008765	1.672	-0.064	-0.00006171	0.0015	2.2749	0481-1	1.3875
0481	1.85	@SLE_F	Combination	Min	-0.008765	2.505	-0.064	-0.00006171	0.0028	1.3092	0481-1	1.85
0481	0	@SLE_P	Combination	Max	-0.008765	-0.676	-0.064	-0.00006171	-0.0608	3.2099	0481-1	0
0481	0.4625	@SLE_P	Combination	Max	-0.008765	0.157	-0.064	-0.00006171	-0.0311	3.3298	0481-1	0.4625
0481	0.925	@SLE_P	Combination	Max	-0.008765	0.99	-0.064	-0.00006171	-0.0014	3.0644	0481-1	0.925
0481	1.3875	@SLE_P	Combination	Max	-0.008765	1.823	-0.064	-0.00006171	0.0282	2.4137	0481-1	1.3875
0481	1.85	@SLE_P	Combination	Max	-0.008765	2.656	-0.064	-0.00006171	0.0579	1.3778	0481-1	1.85
0481	0	@SLE_P	Combination	Min	-0.008765	-0.676	-0.064	-0.00006171	-0.0608	3.2099	0481-1	0
0481	0.4625	@SLE_P	Combination	Min	-0.008765	0.157	-0.064	-0.00006171	-0.0311	3.3298	0481-1	0.4625
0481	0.925	@SLE_P	Combination	Min	-0.008765	0.99	-0.064	-0.00006171	-0.0014	3.0644	0481-1	0.925
0481	1.3875	@SLE_P	Combination	Min	-0.008765	1.823	-0.064	-0.00006171	0.0282	2.4137	0481-1	1.3875
0481	1.85	@SLE_P	Combination	Min	-0.008765	2.656	-0.064	-0.00006171	0.0579	1.3778	0481-1	1.85
0482	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0482-1	0.75
0482	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0482-1	0.75
0482	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0482-1	0.75
0482	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0482-1	0.75
0482	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0482-1	0.75
0482	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0482-1	0.75
0482	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0482-1	0.75
0482	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0482-1	0.75
0482	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0482-1	0.75
0482	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0482-1	0.75
0482	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0482-1	0.75
0482	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0482-1	0
0482	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0482-1	0.375
0482	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0482-1	0.75
0483	0	@SLU_A1	Combination	Max	-0.003656	3.586	-0.0007424	0.00004465	0.0782	1.86	0483-1	0
0483	0.45	@SLU_A1	Combination	Max	-0.003656	4.68	-0.0007424	0.00004465	0.1172	0.0001447	0483-1	0.45
0483	0	@SLU_A1	Combination	Min	-0.012	2.505	-0.087	-0.00009894	0.000849	1.3091	0483-1	0
0483	0.45	@SLU_A1	Combination	Min	-0.012	3.315	-0.087	-0.00009894	0.0012	-0.0003838	0483-1	0.45
0483	0	@SLU_A2	Combination	Max	-0.003656	2.656	-0.0007424	0.00004465	0.0579	1.3778	0483-1	0
0483	0.45	@SLU_A2	Combination	Max	-0.003656	3.467	-0.0007424	0.00004465	0.0868	0.000007684	0483-1	0.45
0483	0	@SLU_A2	Combination	Min	-0.008765	2.505	-0.064	-0.00006171	0.000849	1.3091	0483-1	0
0483	0.45	@SLU_A2	Combination	Min	-0.008765	3.315	-0.064	-0.00006171	0.0012	-0.0003838	0483-1	0.45
0483	0	@SLU_EQU	Combination	Max	-0.003656	2.922	-0.0007424	0.00004465	0.0637	1.5155	0483-1	0
0483	0.45	@SLU_EQU	Combination	Max	-0.003656	3.814	-0.0007424	0.00004465	0.0955	0.00008522	0483-1	0.45
0483	0	@SLU_EQU	Combination	Min	-0.009642	2.391	-0.071	-0.00007681	0.000849	1.24	0483-1	0
0483	0.45	@SLU_EQU	Combination	Min	-0.009642	3.12	-0.071	-0.00007681	0.0012	-0.0003838	0483-1	0.45
0483	0	@SLE_R	Combination	Max	-0.003656	2.656	-0.0007424	0.00004465	0.0579	1.3778	0483-1	0
0483	0.45	@SLE_R	Combination	Max	-0.003656	3.467	-0.0007424	0.00004465	0.0868	0.000007684	0483-1	0.45
0483	0	@SLE_R	Combination	Min	-0.008765	2.505	-0.064	-0.00006171	0.000849	1.3091	0483-1	0
0483	0.45	@SLE_R	Combination	Min	-0.008765	3.315	-0.064	-0.00006171	0.0012	-0.0003838	0483-1	0.45
0483	0	@SLE_F	Combination	Max	-0.006675	2.656	-0.002796	0.00002694	0.0579	1.3778	0483-1	0
0483	0.45	@SLE_F	Combination	Max	-0.006675	3.467	-0.002796	0.00002694	0.0868	0.000007684	0483-1	0.45
0483	0	@SLE_F	Combination	Min	-0.008765	2.505	-0.064	-0.00006171	0.0028	1.3092	0483-1	0
0483	0.45	@SLE_F	Combination	Min	-0.008765	3.315	-0.064	-0.00006171	0.0041	-0.000246	0483-1	0.45
0483	0	@SLE_P	Combination	Max	-0.008765	2.656	-0.064	-0.00006171	0.0579	1.3778	0483-1	0
0483	0.45	@SLE_P	Combination	Max	-0.008765	3.467	-0.064	-0.00006171	0.0868	0.000007684	0483-1	0.45
0483	0	@SLE_P	Combination	Min	-0.008765	2.656	-0.064	-0.00006171	0.0579	1.3778	0483-1	0
0483	0.45	@SLE_P	Combination	Min	-0.008765	3.467	-0.064	-0.00006171	0.0868	0.000007684	0483-1	0.45
0484	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0484-1	0.75
0484	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0484-1	1.125
0484	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0484-1	0.75
0484	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0484-1	1.125
0484	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0484-1	0.75

0484	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0484-1	1.125
0484	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0484-1	0.75
0484	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0484-1	1.125
0484	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0484-1	0.75
0484	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0484-1	1.125
0484	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0484-1	0.75
0484	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0484-1	1.125
0484	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0484-1	0.75
0484	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0484-1	1.125
0484	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0484-1	0.75
0484	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0484-1	1.125
0484	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0484-1	0.75
0484	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0484-1	1.125
0484	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0484-1	0.75
0484	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0484-1	1.125
0484	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0484-1	0.75
0484	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0484-1	1.125
0484	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0484-1	0
0484	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0484-1	0.375
0484	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0484-1	0.75
0484	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0484-1	1.125
0485	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0485-1	0.375
0485	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0485-1	0.375
0485	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0485-1	0.375
0485	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0485-1	0.375
0485	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0485-1	0.375
0485	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0485-1	0.375
0485	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0485-1	0.375
0485	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0485-1	0.375
0485	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0485-1	0.375
0485	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0485-1	0.375
0485	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0485-1	0.375
0485	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0485-1	0
0485	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0485-1	0.375
0486	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0486-1	1
0486	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0486-1	1
0486	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0486-1	1
0486	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0486-1	1
0486	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0486-1	1
0486	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0486-1	1
0486	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0486-1	1
0486	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0486-1	1
0486	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0486-1	0

0486	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0486-1	1
0486	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0486-1	1
0486	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0486-1	1
0486	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0486-1	1
0487	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	1
0487	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	1
0487	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0.999

0487	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	1
0488	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	1
0488	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	1
0488	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	1
0488	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	1
0488	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	1
0488	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	1
0488	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	1
0488	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	1
0488	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	1
0488	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	1
0488	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	1

0488	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	1
0489	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	1
0489	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	1
0489	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0.001

0489	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	1
0490	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0490-1	1
0490	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0490-1	1
0490	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0490-1	1
0490	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0490-1	1
0490	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0490-1	1
0490	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0490-1	1
0490	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0490-1	1
0490	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0490-1	1
0490	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0490-1	1
0490	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0490-1	1
0490	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0490-1	1
0490	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0490-1	1
0491	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0491-1	0.375
0491	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0491-1	0.375
0491	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0491-1	0.375
0491	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0491-1	0.375
0491	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0491-1	0.375
0491	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0491-1	0.375
0491	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0491-1	0.375
0491	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0491-1	0.375
0491	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0491-1	0.375
0491	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0491-1	0.375
0491	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0491-1	0.375
0491	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0491-1	0
0491	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0491-1	0.375
0492	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0492-1	0.875
0492	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0492-1	0.875
0492	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0492-1	0.875
0492	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0492-1	0.875
0492	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0492-1	0.875
0492	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0492-1	0.875
0492	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0492-1	0.875

0492	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0492-1	0.875
0492	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0492-1	0.875
0492	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0492-1	0.875
0492	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0492-1	0.875
0492	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0492-1	0
0492	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0492-1	0.4375
0492	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0492-1	0.875
0493	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0493-1	0.25
0493	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0493-1	0.25
0493	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0493-1	0.25
0493	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0493-1	0.25
0493	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0493-1	0.25
0493	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0493-1	0.25
0493	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0493-1	0.25
0493	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0493-1	0.25
0493	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0493-1	0.25
0493	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0493-1	0.25
0493	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0493-1	0.25
0493	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0493-1	0
0493	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0493-1	0.25
0494	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0494-1	0.4375
0494	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0494-1	1.75
0494	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0494-1	0.4375
0494	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0494-1	1.75
0494	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0494-1	0.4375
0494	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0494-1	1.75
0494	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0494-1	0.4375
0494	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0494-1	1.75
0494	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0494-1	0.4375
0494	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0494-1	1.75
0494	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0494-1	0.4375
0494	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0494-1	1.75
0494	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0494-1	0.4375
0494	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0494-1	1.75
0494	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0494-1	0.4375
0494	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0494-1	1.75
0494	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0494-1	0.4375
0494	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0494-1	1.75
0494	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0494-1	0.4375

0494	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0494-1	1.75
0494	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0494-1	0.4375
0494	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0494-1	1.75
0494	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0494-1	0
0494	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0494-1	0.4375
0494	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0494-1	0.875
0494	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0494-1	1.3125
0494	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0494-1	1.75
0495	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0495-1	1
0495	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0495-1	1
0495	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0495-1	1
0495	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0495-1	1
0495	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0495-1	1
0495	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0495-1	1
0495	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0495-1	1
0495	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0495-1	1
0495	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0495-1	1
0495	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0495-1	1
0495	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0495-1	1
0495	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0495-1	0
0495	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0495-1	0.5
0495	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0495-1	1
0496	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0496-1	0.5
0496	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0496-1	2
0496	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0496-1	0.5
0496	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0496-1	2
0496	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0496-1	0.5
0496	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0496-1	2
0496	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0496-1	0.5
0496	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0496-1	2
0496	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0496-1	0.5
0496	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0496-1	2
0496	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0496-1	0.5
0496	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0496-1	2
0496	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0496-1	0.5
0496	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0496-1	2
0496	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0496-1	0.5

0496	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0496-1	2
0496	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0496-1	0.5
0496	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0496-1	2
0496	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0496-1	0.5
0496	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0496-1	2
0496	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0496-1	0.5
0496	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0496-1	2
0496	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0496-1	0
0496	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0496-1	0.5
0496	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0496-1	1
0496	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0496-1	1.5
0496	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0496-1	2
0497	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0497-1	0.75
0497	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0497-1	0.75
0497	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0497-1	0.75
0497	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0497-1	0.75
0497	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0497-1	0.75
0497	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0497-1	0.75
0497	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0497-1	0.75
0497	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0497-1	0.75
0497	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0497-1	0.75
0497	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0497-1	0.75
0497	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0497-1	0.75
0497	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0497-1	0
0497	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0497-1	0.375
0497	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0497-1	0.75
0498	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0498-1	0.75
0498	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0498-1	1.125
0498	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0498-1	0.75
0498	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0498-1	1.125
0498	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0498-1	0.75
0498	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0498-1	1.125
0498	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0498-1	0.75
0498	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0498-1	1.125
0498	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0498-1	0.75
0498	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0498-1	1.125
0498	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0498-1	0.75
0498	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0498-1	1.125
0498	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0498-1	0.75

0498	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0498-1	1.125
0498	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0498-1	0.75
0498	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0498-1	1.125
0498	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0498-1	0.75
0498	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0498-1	1.125
0498	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0498-1	0.75
0498	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0498-1	1.125
0498	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0498-1	0.75
0498	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0498-1	1.125
0498	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0498-1	0
0498	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0498-1	0.375
0498	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0498-1	0.75
0498	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0498-1	1.125
0499	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0499-1	0.375
0499	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0499-1	0.375
0499	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0499-1	0.375
0499	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0499-1	0.375
0499	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0499-1	0.375
0499	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0499-1	0.375
0499	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0499-1	0.375
0499	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0499-1	0.375
0499	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0499-1	0.375
0499	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0499-1	0.375
0499	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0499-1	0.375
0499	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0499-1	0
0499	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0499-1	0.375
0500	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0500-1	1
0500	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0500-1	1
0500	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0500-1	1
0500	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0500-1	1
0500	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0500-1	1
0500	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0500-1	1
0500	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0500-1	1
0500	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0500-1	1
0500	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0500-1	1
0500	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0500-1	1
0500	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0500-1	1
0500	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0500-1	1
0501	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0.999

0501	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	1
0501	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	1
0501	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	1
0502	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	1

0502	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	1
0502	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	1
0502	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	1
0502	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	1
0502	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	1
0503	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0.001

0503	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	1
0503	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	1
0503	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	1
0504	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0504-1	1
0504	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0504-1	1
0504	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0504-1	1
0504	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0504-1	0.5

0504	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0504-1	1
0504	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0504-1	1
0504	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0504-1	1
0504	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0504-1	1
0504	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0504-1	1
0504	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0504-1	1
0504	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0504-1	1
0504	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0504-1	1
0504	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0504-1	1
0505	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0505-1	0.375
0505	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0505-1	0.375
0505	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0505-1	0.375
0505	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0505-1	0.375
0505	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0505-1	0.375
0505	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0505-1	0.375
0505	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0505-1	0.375
0505	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0505-1	0.375
0505	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0505-1	0.375
0505	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0505-1	0.375
0505	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0505-1	0.375
0505	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0505-1	0.375
0506	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0506-1	0.875
0506	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0506-1	0.875
0506	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0506-1	0.875
0506	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0506-1	0.875
0506	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0506-1	0.875
0506	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0506-1	0.875
0506	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0506-1	0.875
0506	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0506-1	0.875
0506	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0506-1	0.875
0506	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0506-1	0.875
0506	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0506-1	0.875
0506	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0506-1	0
0506	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0506-1	0.4375
0506	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0506-1	0.875
0507	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0507-1	0

0507	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0507-1	0.25
0507	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0507-1	0
0507	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0507-1	0.25
0507	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0507-1	0
0507	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0507-1	0.25
0507	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0507-1	0
0507	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0507-1	0.25
0507	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0507-1	0
0507	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0507-1	0.25
0507	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0507-1	0
0507	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0507-1	0.25
0507	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0507-1	0
0507	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0507-1	0.25
0507	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0507-1	0
0507	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0507-1	0.25
0507	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0507-1	0
0507	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0507-1	0.25
0507	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0507-1	0
0507	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0507-1	0.25
0507	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0507-1	0
0507	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0507-1	0.25
0507	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0507-1	0
0507	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0507-1	0.25
0508	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0508-1	1.75
0508	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0508-1	1.75
0508	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0508-1	1.75
0508	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0508-1	1.75
0508	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0508-1	1.75
0508	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0508-1	1.75
0508	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0508-1	1.75
0508	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0508-1	1.75
0508	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0508-1	1.75
0508	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0508-1	1.75
0508	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0508-1	1.75
0508	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0508-1	0
0508	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0508-1	0.4375
0508	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0508-1	0.875
0508	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0508-1	1.3125
0508	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0508-1	1.75
0509	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0509-1	1

0509	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0509-1	1
0509	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0509-1	1
0509	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0509-1	1
0509	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0509-1	1
0509	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0509-1	1
0509	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0509-1	1
0509	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0509-1	1
0509	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0509-1	1
0509	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0509-1	1
0509	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0509-1	1
0509	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0509-1	0
0509	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0509-1	0.5
0509	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0509-1	1
0510	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0510-1	1
0510	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0510-1	2
0510	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0510-1	1
0510	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0510-1	2
0510	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0510-1	1
0510	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0510-1	2
0510	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0510-1	1
0510	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0510-1	2
0510	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0510-1	1
0510	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0510-1	2
0510	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0510-1	1
0510	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0510-1	2
0510	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0510-1	1
0510	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0510-1	2
0510	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0510-1	1
0510	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0510-1	2
0510	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0510-1	1
0510	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0510-1	2
0510	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0510-1	1
0510	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0510-1	2
0510	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0510-1	1

0510	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0510-1	2
0510	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0510-1	0
0510	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0510-1	0.5
0510	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0510-1	1
0510	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0510-1	1.5
0510	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0510-1	2
0511	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0511-1	0.75
0511	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0511-1	0.75
0511	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0511-1	0.75
0511	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0511-1	0.75
0511	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0511-1	0.75
0511	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0511-1	0.75
0511	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0511-1	0.75
0511	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0511-1	0.75
0511	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0511-1	0.75
0511	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0511-1	0.75
0511	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0511-1	0.75
0511	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0511-1	0
0511	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0511-1	0.375
0511	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0511-1	0.75
0512	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0512-1	0.75
0512	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0512-1	1.125
0512	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0512-1	0.75
0512	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0512-1	1.125
0512	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0512-1	0.75
0512	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0512-1	1.125
0512	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0512-1	0.75
0512	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0512-1	1.125
0512	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0512-1	0.75
0512	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0512-1	1.125
0512	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0512-1	0.75
0512	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0512-1	1.125
0512	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0512-1	0.75
0512	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0512-1	1.125
0512	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0512-1	0.75
0512	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0512-1	1.125
0512	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0512-1	0.75
0512	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0512-1	1.125
0512	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0512-1	0.75
0512	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0512-1	1.125
0512	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0512-1	0.75

0512	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0512-1	1.125
0512	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0512-1	0
0512	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0512-1	0.375
0512	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0512-1	0.75
0512	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0512-1	1.125
0513	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0513-1	0.375
0514	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0514-1	1
0514	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0514-1	1
0514	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0514-1	1
0514	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0514-1	1
0514	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0514-1	1
0514	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0514-1	1
0514	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0514-1	1
0514	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0514-1	1
0514	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0514-1	1
0514	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0514-1	1
0514	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0514-1	1
0514	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0514-1	1
0515	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	1
0515	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	1
0515	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	1

0515	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	1
0515	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	1
0515	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	1
0516	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	1
0516	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0.001

0516	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	1
0516	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	1
0517	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	1
0517	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0.5

0517	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	1
0517	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	1
0518	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0518-1	1
0518	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0518-1	1
0518	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0518-1	1
0518	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0518-1	1
0518	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0518-1	1
0518	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0518-1	1
0518	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0518-1	1
0518	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0518-1	1
0518	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0518-1	1

0518	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0518-1	1
0518	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0518-1	1
0518	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0518-1	1
0519	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0519-1	0.375
0519	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0519-1	0.375
0519	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0519-1	0.375
0519	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0519-1	0.375
0519	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0519-1	0.375
0519	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0519-1	0.375
0519	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0519-1	0.375
0519	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0519-1	0.375
0519	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0519-1	0.375
0519	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0519-1	0.375
0519	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0519-1	0.375
0519	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0519-1	0
0519	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0519-1	0.375
0520	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0520-1	0.875
0520	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0520-1	0.875
0520	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0520-1	0.875
0520	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0520-1	0.875
0520	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0520-1	0.875
0520	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0520-1	0.875
0520	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0520-1	0.875
0520	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0520-1	0.875
0520	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0520-1	0.875
0520	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0520-1	0.875
0520	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0520-1	0.875
0520	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0520-1	0
0520	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0520-1	0.4375
0520	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0520-1	0.875
0521	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0521-1	0
0521	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0521-1	0.25
0521	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0521-1	0
0521	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0521-1	0.25
0521	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0521-1	0
0521	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0521-1	0.25
0521	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0521-1	0
0521	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0521-1	0.25
0521	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0521-1	0
0521	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0521-1	0.25
0521	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0521-1	0
0521	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0521-1	0.25
0521	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0521-1	0
0521	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0521-1	0.25
0521	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0521-1	0
0521	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0521-1	0.25
0521	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0521-1	0

0521	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0521-1	0.25
0521	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0521-1	0
0521	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0521-1	0.25
0521	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0521-1	0
0521	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0521-1	0.25
0521	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0521-1	0
0521	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0521-1	0.25
0522	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0522-1	1.75
0522	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0522-1	1.75
0522	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0522-1	1.75
0522	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0522-1	1.75
0522	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0522-1	1.75
0522	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0522-1	1.75
0522	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0522-1	1.75
0522	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0522-1	1.75
0522	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0522-1	1.75
0522	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0522-1	1.75
0522	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0522-1	1.75
0522	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0522-1	0
0522	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0522-1	0.4375
0522	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0522-1	0.875
0522	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0522-1	1.3125
0522	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0522-1	1.75
0523	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0523-1	0
0523	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0523-1	1
0523	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0523-1	0
0523	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0523-1	1
0523	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0523-1	0
0523	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0523-1	1
0523	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0523-1	0
0523	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0523-1	1
0523	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0523-1	0
0523	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0523-1	1
0523	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0523-1	0
0523	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0523-1	1
0523	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0523-1	0

0523	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0523-1	1
0523	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0523-1	0
0523	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0523-1	1
0523	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0523-1	0
0523	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0523-1	1
0523	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0523-1	0
0523	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0523-1	1
0523	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0523-1	0
0523	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0523-1	1
0523	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0523-1	0
0523	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0523-1	0.5
0523	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0523-1	1
0524	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0524-1	2
0524	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0524-1	2
0524	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0524-1	2
0524	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0524-1	2
0524	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0524-1	2
0524	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0524-1	2
0524	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0524-1	2
0524	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0524-1	2
0524	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0524-1	2
0524	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0524-1	2
0524	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0524-1	2
0524	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0524-1	0
0524	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0524-1	0.5
0524	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0524-1	1
0524	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0524-1	1.5
0524	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0524-1	2
0525	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0525-1	0
0525	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0525-1	0.375
0525	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0525-1	0.75
0525	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0525-1	0
0525	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0525-1	0.375
0525	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0525-1	0.75
0525	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0525-1	0
0525	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0525-1	0.375
0525	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0525-1	0.75

0525	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0525-1	0
0525	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0 0525-1	0.375
0525	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0 0525-1	0.75
0525	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0525-1	0
0525	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0525-1	0.375
0525	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0525-1	0.75
0525	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0525-1	0
0525	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0525-1	0.375
0525	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0525-1	0.75
0525	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0525-1	0
0525	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0 0525-1	0.375
0525	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0 0525-1	0.75
0525	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0525-1	0
0525	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0 0525-1	0.375
0525	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0 0525-1	0.75
0525	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0525-1	0
0525	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0 0525-1	0.375
0525	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0 0525-1	0.75
0525	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0525-1	0
0525	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0 0525-1	0.375
0525	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0 0525-1	0.75
0525	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0525-1	0
0525	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0 0525-1	0.375
0525	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0 0525-1	0.75
0525	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0525-1	0
0525	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0 0525-1	0.375
0525	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0 0525-1	0.75
0526	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0 0526-1	1.125
0526	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0 0526-1	1.125
0526	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0 0526-1	1.125
0526	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0 0526-1	1.125
0526	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0526-1	1.125
0526	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0526-1	1.125
0526	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0 0526-1	1.125
0526	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0 0526-1	1.125
0526	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0 0526-1	1.125
0526	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0 0526-1	1.125
0526	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0 0526-1	1.125
0526	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0526-1	0
0526	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0 0526-1	0.375
0526	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0 0526-1	0.75
0526	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0 0526-1	1.125
0527	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0527-1	0
0527	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0 0527-1	0.375
0527	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0527-1	0
0527	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0 0527-1	0.375
0527	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0527-1	0
0527	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0 0527-1	0.375
0527	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0527-1	0
0527	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0 0527-1	0.375
0527	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0527-1	0
0527	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0527-1	0.375
0527	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0527-1	0

0527	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0527-1	0.375
0527	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0527-1	0
0527	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0527-1	0.375
0527	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0527-1	0
0527	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0527-1	0.375
0527	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0527-1	0
0527	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0527-1	0.375
0527	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0527-1	0
0527	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0527-1	0.375
0527	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0527-1	0
0527	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0527-1	0.375
0527	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0527-1	0
0527	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0527-1	0.375
0528	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0528-1	1
0528	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0528-1	1
0528	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0528-1	1
0528	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0528-1	1
0528	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0528-1	1
0528	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0528-1	1
0528	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0528-1	1
0528	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0528-1	1
0528	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0528-1	1
0528	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0528-1	1
0528	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0528-1	1
0528	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0528-1	1
0529	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	1
0529	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	1
0529	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0.001

0529	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	1
0530	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	1
0530	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	1
0530	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0.5

0530	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	1
0531	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	1
0531	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	1
0531	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	1
0531	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	1
0531	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	1
0531	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0.999

0531	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	1
0532	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0532-1	1
0532	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0532-1	1
0532	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0532-1	1
0532	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0532-1	1
0532	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0532-1	1
0532	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0532-1	1
0532	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0532-1	1
0532	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0532-1	1
0532	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0532-1	1
0532	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0532-1	1
0532	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0532-1	1
0532	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0532-1	1
0533	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0533-1	0
0533	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0533-1	0.375
0533	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0533-1	0
0533	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0533-1	0.375
0533	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0533-1	0
0533	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0533-1	0.375
0533	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0533-1	0

0533	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0533-1	0.375
0533	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0533-1	0
0533	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0533-1	0.375
0533	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0533-1	0
0533	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0533-1	0.375
0533	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0533-1	0
0533	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0533-1	0.375
0533	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0533-1	0
0533	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0533-1	0.375
0533	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0533-1	0
0533	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0533-1	0.375
0533	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0533-1	0
0533	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0533-1	0.375
0533	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0533-1	0
0533	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0533-1	0.375
0533	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0533-1	0
0533	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0533-1	0.375
0534	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0534-1	0.875
0534	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0534-1	0.875
0534	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0534-1	0.875
0534	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0534-1	0.875
0534	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0534-1	0.875
0534	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0534-1	0.875
0534	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0534-1	0.875
0534	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0534-1	0.875
0534	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0534-1	0.875
0534	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0534-1	0.875
0534	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0534-1	0.875
0534	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0534-1	0
0534	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0534-1	0.4375
0534	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0534-1	0.875
0535	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0535-1	0.25
0535	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0535-1	0.25
0535	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0535-1	0.25
0535	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0535-1	0.25
0535	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0535-1	0.25
0535	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0535-1	0.25
0535	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0535-1	0.25
0535	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0535-1	0.25
0535	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0535-1	0.25
0535	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0535-1	0.25
0535	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0535-1	0.25
0535	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0535-1	0
0535	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0535-1	0.25
0536	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0536-1	1.3125
0536	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0536-1	1.75
0536	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0536-1	1.3125

0536	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0536-1	1.75
0536	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0536-1	1.3125
0536	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0536-1	1.75
0536	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0536-1	1.3125
0536	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0536-1	1.75
0536	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0536-1	1.3125
0536	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0536-1	1.75
0536	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0536-1	1.3125
0536	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0536-1	1.75
0536	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0536-1	1.3125
0536	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0536-1	1.75
0536	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0536-1	1.3125
0536	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0536-1	1.75
0536	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0536-1	1.3125
0536	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0536-1	1.75
0536	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0536-1	1.3125
0536	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0536-1	1.75
0536	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0536-1	1.3125
0536	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0536-1	1.75
0536	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0536-1	0
0536	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0536-1	0.4375
0536	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0536-1	0.875
0536	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0536-1	1.3125
0536	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0536-1	1.75
0537	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0537-1	0.5
0537	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0537-1	1
0537	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0537-1	0.5
0537	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0537-1	1
0537	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0537-1	0.5
0537	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0537-1	1
0537	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0537-1	0.5
0537	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0537-1	1
0537	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0537-1	0.5
0537	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0537-1	1
0537	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0537-1	0.5
0537	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0537-1	1
0537	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0537-1	0.5
0537	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0537-1	1
0537	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0537-1	0.5
0537	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0537-1	1
0537	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0537-1	0.5
0537	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0537-1	1
0537	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0537-1	0.5
0537	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0537-1	1
0537	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0537-1	0.5
0537	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0537-1	1
0537	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0537-1	0
0537	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0537-1	0.5

0537	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0537-1	1
0538	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0538-1	2
0538	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0538-1	2
0538	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0538-1	2
0538	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0538-1	2
0538	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0538-1	2
0538	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0538-1	2
0538	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0538-1	2
0538	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0538-1	2
0538	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0538-1	2
0538	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0538-1	2
0538	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0538-1	2
0538	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0538-1	0
0538	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0538-1	0.5
0538	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0538-1	1
0538	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0538-1	1.5
0538	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0538-1	2
0539	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0539-1	0
0539	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0539-1	0.75
0539	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0539-1	0
0539	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0539-1	0.75
0539	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0539-1	0
0539	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0539-1	0.75
0539	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0539-1	0
0539	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0539-1	0.75
0539	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0539-1	0
0539	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0539-1	0.75
0539	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0539-1	0
0539	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0539-1	0.75
0539	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0539-1	0
0539	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0539-1	0.75
0539	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0539-1	0
0539	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0539-1	0.75
0539	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0539-1	0

0539	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0539-1	0.75
0539	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0539-1	0
0539	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0539-1	0.75
0539	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0539-1	0
0539	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0539-1	0.75
0539	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0539-1	0
0539	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0539-1	0.375
0539	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0539-1	0.75
0540	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0540-1	1.125
0540	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0540-1	1.125
0540	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0540-1	1.125
0540	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0540-1	1.125
0540	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0540-1	1.125
0540	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0540-1	1.125
0540	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0540-1	1.125
0540	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0540-1	1.125
0540	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0540-1	1.125
0540	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0540-1	1.125
0540	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0540-1	1.125
0540	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0540-1	0
0540	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0540-1	0.375
0540	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0540-1	0.75
0540	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0540-1	1.125
0541	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0541-1	0.375
0541	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0541-1	0.375
0541	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0541-1	0.375
0541	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0541-1	0.375
0541	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0541-1	0.375
0541	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0541-1	0.375
0541	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0541-1	0.375
0541	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0541-1	0.375
0541	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0541-1	0.375
0541	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0541-1	0.375
0541	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0541-1	0.375
0541	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0541-1	0
0541	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0541-1	0.375
0542	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0542-1	1

0542	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0542-1	1
0542	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0542-1	1
0542	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0542-1	1
0542	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0542-1	1
0542	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0542-1	1
0542	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0542-1	1
0542	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0542-1	1
0542	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0542-1	1
0542	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0542-1	1
0542	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0542-1	1
0542	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0542-1	1
0543	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	1
0543	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	1
0543	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0.5

0543	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	1
0544	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	1
0544	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	1
0544	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	1
0544	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	1
0544	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	1
0544	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	1
0544	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	1
0544	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0.999

0544	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0544-1	1
0544	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0544-1	0
0544	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0544-1	0.001
0544	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0544-1	0.001
0544	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0544-1	0.5
0544	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0544-1	0.999
0544	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0544-1	0.999
0544	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0544-1	1
0544	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0544-1	0
0544	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0544-1	0.001
0544	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0544-1	0.001
0544	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0544-1	0.5
0544	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0544-1	0.999
0544	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0544-1	0.999
0544	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0544-1	1
0544	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0544-1	0
0544	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0544-1	0.001
0544	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0544-1	0.001
0544	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0544-1	0.5
0544	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0544-1	0.999
0544	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0544-1	0.999
0544	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0544-1	1
0544	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0544-1	0
0544	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0544-1	0.001
0544	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0544-1	0.001
0544	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0544-1	0.5
0544	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0544-1	0.999
0544	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0544-1	0.999
0544	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0544-1	1
0545	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0545-1	0
0545	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0545-1	0.001
0545	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0545-1	0.001
0545	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0545-1	0.5
0545	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0545-1	0.999
0545	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0545-1	0.999
0545	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0545-1	1
0545	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0545-1	0
0545	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0545-1	0.001
0545	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0545-1	0.001
0545	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0545-1	0.5
0545	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0545-1	0.999
0545	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0545-1	0.999
0545	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0545-1	1
0545	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0545-1	0
0545	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0545-1	0.001
0545	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0545-1	0.001
0545	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0545-1	0.5
0545	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0545-1	0.999
0545	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0545-1	0.999
0545	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0545-1	1
0545	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0545-1	0
0545	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0545-1	0.001
0545	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0545-1	0.001
0545	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0545-1	0.5
0545	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0545-1	0.999
0545	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0545-1	0.999
0545	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0545-1	1
0545	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0545-1	0
0545	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0545-1	0.001
0545	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0545-1	0.001
0545	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0545-1	0.5
0545	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0545-1	0.999
0545	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0545-1	0.999
0545	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0545-1	1
0545	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0545-1	0
0545	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0545-1	0.001
0545	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0545-1	0.001
0545	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0545-1	0.5
0545	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0545-1	0.999
0545	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0545-1	0.999
0545	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0545-1	1
0545	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0545-1	0
0545	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0545-1	0.001
0545	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0545-1	0.001
0545	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0545-1	0.5
0545	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0545-1	0.999
0545	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0545-1	0.999
0545	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0545-1	1
0545	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0545-1	0
0545	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0545-1	0.001
0545	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0545-1	0.001
0545	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0545-1	0.5
0545	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0545-1	0.999
0545	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0545-1	0.999
0545	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0545-1	1
0545	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0545-1	0

0545	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	1
0545	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	1
0545	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	1
0545	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	1
0546	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0546-1	1
0546	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0546-1	1
0546	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0546-1	1
0546	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0546-1	1
0546	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0546-1	1
0546	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0546-1	1
0546	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0546-1	1
0546	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0546-1	1
0546	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0546-1	1
0546	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0546-1	1
0546	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0546-1	1
0546	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0546-1	1
0547	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0547-1	0
0547	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0547-1	0.375
0547	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0547-1	0
0547	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0547-1	0.375
0547	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0547-1	0
0547	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0547-1	0.375
0547	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0547-1	0
0547	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0547-1	0.375
0547	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0547-1	0
0547	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0547-1	0.375
0547	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0547-1	0
0547	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0547-1	0.375
0547	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0547-1	0
0547	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0547-1	0.375
0547	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0547-1	0
0547	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0547-1	0.375
0547	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0547-1	0
0547	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0547-1	0.375
0547	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0547-1	0
0547	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0547-1	0.375
0547	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0547-1	0
0547	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0547-1	0.375
0547	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0547-1	0

0547	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0547-1	0.375
0548	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0548-1	0.875
0548	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0548-1	0.875
0548	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0548-1	0.875
0548	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0548-1	0.875
0548	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0548-1	0.875
0548	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0548-1	0.875
0548	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0548-1	0.875
0548	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0548-1	0.875
0548	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0548-1	0.875
0548	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0548-1	0.875
0548	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0548-1	0.875
0548	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0548-1	0
0548	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0548-1	0.4375
0548	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0548-1	0.875
0549	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0549-1	0.25
0549	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0549-1	0.25
0549	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0549-1	0.25
0549	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0549-1	0.25
0549	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0549-1	0.25
0549	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0549-1	0.25
0549	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0549-1	0.25
0549	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0549-1	0.25
0549	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0549-1	0.25
0549	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0549-1	0.25
0549	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0549-1	0.25
0549	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0549-1	0
0549	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0549-1	0.25
0550	0	@SLU_A1	Combination	Max	0.009445	-2.958	0.136	0.0001472	0.1834	-0.0005956	0550-1	0
0550	0.45	@SLU_A1	Combination	Max	0.009445	-2.148	0.136	0.0001472	0.1221	2.0737	0550-1	0.45
0550	0	@SLU_A1	Combination	Min	-0.036	-5.161	-0.001201	-0.0001578	-0.0025	-0.0025	0550-1	0
0550	0.45	@SLU_A1	Combination	Min	-0.036	-4.067	-0.001201	-0.0001578	-0.002	1.1482	0550-1	0.45
0550	0	@SLU_A2	Combination	Max	0.009445	-2.958	0.101	0.00006812	0.1352	-0.0005956	0550-1	0
0550	0.45	@SLU_A2	Combination	Max	0.009445	-2.148	0.101	0.00006812	0.09	1.5361	0550-1	0.45
0550	0	@SLU_A2	Combination	Min	-0.023	-3.823	-0.001201	-0.0001578	-0.0025	-0.0018	0550-1	0
0550	0.45	@SLU_A2	Combination	Min	-0.023	-3.012	-0.001201	-0.0001578	-0.002	1.1482	0550-1	0.45
0550	0	@SLU_EQU	Combination	Max	0.009445	-2.958	0.111	0.0001065	0.1492	-0.0005956	0550-1	0
0550	0.45	@SLU_EQU	Combination	Max	0.009445	-2.148	0.111	0.0001065	0.0993	1.6897	0550-1	0.45
0550	0	@SLU_EQU	Combination	Min	-0.028	-4.205	-0.001201	-0.0001578	-0.0025	-0.002	0550-1	0
0550	0.45	@SLU_EQU	Combination	Min	-0.028	-3.314	-0.001201	-0.0001578	-0.002	1.1482	0550-1	0.45
0550	0	@SLE_R	Combination	Max	0.009445	-2.958	0.101	0.00006812	0.1352	-0.0005956	0550-1	0
0550	0.45	@SLE_R	Combination	Max	0.009445	-2.148	0.101	0.00006812	0.09	1.5361	0550-1	0.45
0550	0	@SLE_R	Combination	Min	-0.023	-3.823	-0.001201	-0.0001578	-0.0025	-0.0018	0550-1	0
0550	0.45	@SLE_R	Combination	Min	-0.023	-3.012	-0.001201	-0.0001578	-0.002	1.1482	0550-1	0.45
0550	0	@SLE_F	Combination	Max	0.013	-3.096	0.101	0.00006812	0.1352	-0.0004654	0550-1	0
0550	0.45	@SLE_F	Combination	Max	0.013	-2.285	0.101	0.00006812	0.09	1.5361	0550-1	0.45
0550	0	@SLE_F	Combination	Min	-0.023	-3.823	0.0002035	-0.00009932	-0.0013	-0.0018	0550-1	0
0550	0.45	@SLE_F	Combination	Min	-0.023	-3.012	0.0002035	-0.00009932	-0.0014	1.2103	0550-1	0.45
0550	0	@SLE_P	Combination	Max	-0.023	-3.823	0.101	0.00006812	0.1352	-0.0018	0550-1	0
0550	0.45	@SLE_P	Combination	Max	-0.023	-3.012	0.101	0.00006812	0.09	1.5361	0550-1	0.45
0550	0	@SLE_P	Combination	Min	-0.023	-3.823	0.101	0.00006812	0.1352	-0.0018	0550-1	0
0550	0.45	@SLE_P	Combination	Min	-0.023	-3.012	0.101	0.00006812	0.09	1.5361	0550-1	0.45
0551	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0551-1	0

0551	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0551-1	1.75
0551	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0551-1	0
0551	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0551-1	1.75
0551	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0551-1	0
0551	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0551-1	1.75
0551	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0551-1	0
0551	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0551-1	1.75
0551	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0551-1	0
0551	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0551-1	1.75
0551	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0551-1	0
0551	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0551-1	1.75
0551	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0551-1	0
0551	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0551-1	1.75
0551	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0551-1	0
0551	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0551-1	1.75
0551	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0551-1	0
0551	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0551-1	1.75
0551	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0551-1	0
0551	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0551-1	1.75
0551	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0551-1	0
0551	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0551-1	1.75
0551	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0551-1	0
0551	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0551-1	0.4375
0551	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0551-1	0.875
0551	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0551-1	1.3125
0551	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0551-1	1.75
0552	0	@SLU_A1	Combination	Max	0.009445	-2.148	0.136	0.0001472	0.1221	2.0737	0552-1	0
0552	0.4625	@SLU_A1	Combination	Max	0.009445	-1.315	0.136	0.0001472	0.0592	3.6945	0552-1	0.4625
0552	0.925	@SLU_A1	Combination	Max	0.009445	-0.482	0.136	0.0001472	-0.0008758	4.7952	0552-1	0.925
0552	1.3875	@SLU_A1	Combination	Max	0.009445	0.351	0.136	0.0001472	-0.0003205	5.3757	0552-1	1.3875
0552	1.85	@SLU_A1	Combination	Max	0.009445	1.184	0.136	0.0001472	0.0002348	5.4362	0552-1	1.85
0552	0	@SLU_A1	Combination	Min	-0.036	-4.067	-0.001201	-0.0001578	-0.002	1.1482	0552-1	0
0552	0.4625	@SLU_A1	Combination	Min	-0.036	-2.942	-0.001201	-0.0001578	-0.0014	1.9489	0552-1	0.4625
0552	0.925	@SLU_A1	Combination	Min	-0.036	-1.818	-0.001201	-0.0001578	-0.0041	2.3643	0552-1	0.925
0552	1.3875	@SLU_A1	Combination	Min	-0.036	-0.816	-0.001201	-0.0001578	-0.0668	2.3944	0552-1	1.3875
0552	1.85	@SLU_A1	Combination	Min	-0.036	0.017	-0.001201	-0.0001578	-0.1297	2.0392	0552-1	1.85
0552	0	@SLU_A2	Combination	Max	0.009445	-2.148	0.101	0.00006812	0.09	1.5361	0552-1	0
0552	0.4625	@SLU_A2	Combination	Max	0.009445	-1.315	0.101	0.00006812	0.0435	2.7367	0552-1	0.4625
0552	0.925	@SLU_A2	Combination	Max	0.009445	-0.482	0.101	0.00006812	-0.0008758	3.552	0552-1	0.925
0552	1.3875	@SLU_A2	Combination	Max	0.009445	0.351	0.101	0.00006812	-0.0003205	3.982	0552-1	1.3875
0552	1.85	@SLU_A2	Combination	Max	0.009445	1.184	0.101	0.00006812	0.0002348	4.0268	0552-1	1.85
0552	0	@SLU_A2	Combination	Min	-0.023	-3.012	-0.001201	-0.0001578	-0.002	1.1482	0552-1	0
0552	0.4625	@SLU_A2	Combination	Min	-0.023	-2.179	-0.001201	-0.0001578	-0.0014	1.9489	0552-1	0.4625
0552	0.925	@SLU_A2	Combination	Min	-0.023	-1.346	-0.001201	-0.0001578	-0.003	2.3643	0552-1	0.925
0552	1.3875	@SLU_A2	Combination	Min	-0.023	-0.513	-0.001201	-0.0001578	-0.0495	2.3944	0552-1	1.3875
0552	1.85	@SLU_A2	Combination	Min	-0.023	0.32	-0.001201	-0.0001578	-0.096	2.0392	0552-1	1.85
0552	0	@SLU_EQU	Combination	Max	0.009445	-2.148	0.111	0.0001065	0.0993	1.6897	0552-1	0
0552	0.4625	@SLU_EQU	Combination	Max	0.009445	-1.315	0.111	0.0001065	0.0481	3.0104	0552-1	0.4625
0552	0.925	@SLU_EQU	Combination	Max	0.009445	-0.482	0.111	0.0001065	-0.0008758	3.9072	0552-1	0.925
0552	1.3875	@SLU_EQU	Combination	Max	0.009445	0.351	0.111	0.0001065	-0.0003205	4.3802	0552-1	1.3875
0552	1.85	@SLU_EQU	Combination	Max	0.009445	1.184	0.111	0.0001065	0.0002348	4.4295	0552-1	1.85
0552	0	@SLU_EQU	Combination	Min	-0.028	-3.314	-0.001201	-0.0001578	-0.002	1.1482	0552-1	0
0552	0.4625	@SLU_EQU	Combination	Min	-0.028	-2.397	-0.001201	-0.0001578	-0.0014	1.9489	0552-1	0.4625

0552	0.925	@SLU_EQU	Combination	Min	-0.028	-1.481	-0.001201	-0.0001578	-0.0033	2.3643	0552-1	0.925
0552	1.3875	@SLU_EQU	Combination	Min	-0.028	-0.635	-0.001201	-0.0001578	-0.0545	2.3944	0552-1	1.3875
0552	1.85	@SLU_EQU	Combination	Min	-0.028	0.115	-0.001201	-0.0001578	-0.1056	2.0392	0552-1	1.85
0552	0	@SLE_R	Combination	Max	0.009445	-2.148	0.101	0.00006812	0.09	1.5361	0552-1	0
0552	0.4625	@SLE_R	Combination	Max	0.009445	-1.315	0.101	0.00006812	0.0435	2.7367	0552-1	0.4625
0552	0.925	@SLE_R	Combination	Max	0.009445	-0.482	0.101	0.00006812	-0.0008758	3.552	0552-1	0.925
0552	1.3875	@SLE_R	Combination	Max	0.009445	0.351	0.101	0.00006812	-0.0003205	3.982	0552-1	1.3875
0552	1.85	@SLE_R	Combination	Max	0.009445	1.184	0.101	0.00006812	0.0002348	4.0268	0552-1	1.85
0552	0	@SLE_R	Combination	Min	-0.023	-3.012	-0.001201	-0.0001578	-0.002	1.1482	0552-1	0
0552	0.4625	@SLE_R	Combination	Min	-0.023	-2.179	-0.001201	-0.0001578	-0.0014	1.9489	0552-1	0.4625
0552	0.925	@SLE_R	Combination	Min	-0.023	-1.346	-0.001201	-0.0001578	-0.003	2.3643	0552-1	0.925
0552	1.3875	@SLE_R	Combination	Min	-0.023	-0.513	-0.001201	-0.0001578	-0.0495	2.3944	0552-1	1.3875
0552	1.85	@SLE_R	Combination	Min	-0.023	0.32	-0.001201	-0.0001578	-0.096	2.0392	0552-1	1.85
0552	0	@SLE_F	Combination	Max	0.013	-2.285	0.101	0.00006812	0.09	1.5361	0552-1	0
0552	0.4625	@SLE_F	Combination	Max	0.013	-1.452	0.101	0.00006812	0.0435	2.7367	0552-1	0.4625
0552	0.925	@SLE_F	Combination	Max	0.013	-0.619	0.101	0.00006812	-0.0016	3.552	0552-1	0.925
0552	1.3875	@SLE_F	Combination	Max	0.013	0.214	0.101	0.00006812	-0.0017	3.982	0552-1	1.3875
0552	1.85	@SLE_F	Combination	Max	0.013	1.047	0.101	0.00006812	-0.0018	4.0268	0552-1	1.85
0552	0	@SLE_F	Combination	Min	-0.023	-3.012	0.0002035	-0.00009932	-0.0014	1.2103	0552-1	0
0552	0.4625	@SLE_F	Combination	Min	-0.023	-2.179	0.0002035	-0.00009932	-0.0015	2.0747	0552-1	0.4625
0552	0.925	@SLE_F	Combination	Min	-0.023	-1.346	0.0002035	-0.00009932	-0.003	2.5538	0552-1	0.925
0552	1.3875	@SLE_F	Combination	Min	-0.023	-0.513	0.0002035	-0.00009932	-0.0495	2.6476	0552-1	1.3875
0552	1.85	@SLE_F	Combination	Min	-0.023	0.32	0.0002035	-0.00009932	-0.096	2.3562	0552-1	1.85
0552	0	@SLE_P	Combination	Max	-0.023	-3.012	0.101	0.00006812	0.09	1.5361	0552-1	0
0552	0.4625	@SLE_P	Combination	Max	-0.023	-2.179	0.101	0.00006812	0.0435	2.7367	0552-1	0.4625
0552	0.925	@SLE_P	Combination	Max	-0.023	-1.346	0.101	0.00006812	-0.003	3.552	0552-1	0.925
0552	1.3875	@SLE_P	Combination	Max	-0.023	-0.513	0.101	0.00006812	-0.0495	3.982	0552-1	1.3875
0552	1.85	@SLE_P	Combination	Max	-0.023	0.32	0.101	0.00006812	-0.096	4.0268	0552-1	1.85
0552	0	@SLE_P	Combination	Min	-0.023	-3.012	0.101	0.00006812	0.09	1.5361	0552-1	0
0552	0.4625	@SLE_P	Combination	Min	-0.023	-2.179	0.101	0.00006812	0.0435	2.7367	0552-1	0.4625
0552	0.925	@SLE_P	Combination	Min	-0.023	-1.346	0.101	0.00006812	-0.003	3.552	0552-1	0.925
0552	1.3875	@SLE_P	Combination	Min	-0.023	-0.513	0.101	0.00006812	-0.0495	3.982	0552-1	1.3875
0552	1.85	@SLE_P	Combination	Min	-0.023	0.32	0.101	0.00006812	-0.096	4.0268	0552-1	1.85
0553	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0553-1	1
0553	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0553-1	1
0553	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0553-1	1
0553	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0553-1	1
0553	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0553-1	1
0553	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0553-1	1
0553	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0553-1	1
0553	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0553-1	1
0553	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0553-1	1
0553	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0553-1	1
0553	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0553-1	1
0553	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0553-1	0
0553	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0553-1	0.5
0553	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0553-1	1
0554	0	@SLU_A1	Combination	Max	0.009445	1.184	0.136	0.0001472	0.0002348	5.4362	0554-1	0
0554	0.45	@SLU_A1	Combination	Max	0.009445	1.995	0.136	0.0001472	0.0007751	4.9957	0554-1	0.45
0554	0	@SLU_A1	Combination	Min	-0.036	0.017	-0.001201	-0.0001578	-0.1297	2.0392	0554-1	0
0554	0.45	@SLU_A1	Combination	Min	-0.036	0.828	-0.001201	-0.0001578	-0.1909	1.3239	0554-1	0.45
0554	0	@SLU_A2	Combination	Max	0.009445	1.184	0.101	0.00006812	0.0002348	4.0268	0554-1	0
0554	0.45	@SLU_A2	Combination	Max	0.009445	1.995	0.101	0.00006812	0.0007751	3.7005	0554-1	0.45
0554	0	@SLU_A2	Combination	Min	-0.023	0.32	-0.001201	-0.0001578	-0.096	2.0392	0554-1	0
0554	0.45	@SLU_A2	Combination	Min	-0.023	1.13	-0.001201	-0.0001578	-0.1412	1.3239	0554-1	0.45
0554	0	@SLU_EQU	Combination	Max	0.009445	1.184	0.111	0.0001065	0.0002348	4.4295	0554-1	0
0554	0.45	@SLU_EQU	Combination	Max	0.009445	1.995	0.111	0.0001065	0.0007751	4.0706	0554-1	0.45
0554	0	@SLU_EQU	Combination	Min	-0.028	0.115	-0.001201	-0.0001578	-0.1056	2.0392	0554-1	0
0554	0.45	@SLU_EQU	Combination	Min	-0.028	0.844	-0.001201	-0.0001578	-0.1555	1.3239	0554-1	0.45
0554	0	@SLE_R	Combination	Max	0.009445	1.184	0.101	0.00006812	0.0002348	4.0268	0554-1	0
0554	0.45	@SLE_R	Combination	Max	0.009445	1.995	0.101	0.00006812	0.0007751	3.7005	0554-1	0.45
0554	0	@SLE_R	Combination	Min	-0.023	0.32	-0.001201	-0.0001578	-0.096	2.0392	0554-1	0
0554	0.45	@SLE_R	Combination	Min	-0.023	1.13	-0.001201	-0.0001578	-0.1412	1.3239	0554-1	0.45
0554	0	@SLE_F	Combination	Max	0.013	1.047	0.101	0.00006812	-0.0018	4.0268	0554-1	0

0554	0.45	@SLE_F	Combination	Max	0.013	1.857	0.101	0.00006812	-0.0019	3.7005	0554-1	0.45
0554	0	@SLE_F	Combination	Min	-0.023	0.32	0.0002035	-0.00009932	-0.096	2.3562	0554-1	0
0554	0.45	@SLE_F	Combination	Min	-0.023	1.13	0.0002035	-0.00009932	-0.1412	1.7028	0554-1	0.45
0554	0	@SLE_P	Combination	Max	-0.023	0.32	0.101	0.00006812	-0.096	4.0268	0554-1	0
0554	0.45	@SLE_P	Combination	Max	-0.023	1.13	0.101	0.00006812	-0.1412	3.7005	0554-1	0.45
0554	0	@SLE_P	Combination	Min	-0.023	0.32	0.101	0.00006812	-0.096	4.0268	0554-1	0
0554	0.45	@SLE_P	Combination	Min	-0.023	1.13	0.101	0.00006812	-0.1412	3.7005	0554-1	0.45
0555	0	@SLU_A1	Combination	Max	0.009445	-0.828	0.001201	0.0001578	0.0007751	4.9957	0555-1	0
0555	0.45	@SLU_A1	Combination	Max	0.009445	-0.017	0.001201	0.0001578	0.0002348	5.4362	0555-1	0.45
0555	0	@SLU_A1	Combination	Min	-0.036	-1.995	-0.136	-0.0001472	-0.1909	1.3239	0555-1	0
0555	0.45	@SLU_A1	Combination	Min	-0.036	-1.184	-0.136	-0.0001472	-0.1297	2.0392	0555-1	0.45
0555	0	@SLU_A2	Combination	Max	0.009445	-1.13	0.001201	0.0001578	0.0007751	3.7005	0555-1	0
0555	0.45	@SLU_A2	Combination	Max	0.009445	-0.32	0.001201	0.0001578	0.0002348	4.0268	0555-1	0.45
0555	0	@SLU_A2	Combination	Min	-0.023	-1.995	-0.101	-0.00006812	-0.1412	1.3239	0555-1	0
0555	0.45	@SLU_A2	Combination	Min	-0.023	-1.184	-0.101	-0.00006812	-0.096	2.0392	0555-1	0.45
0555	0	@SLU_EQU	Combination	Max	0.009445	-0.844	0.001201	0.0001578	0.0007751	4.0706	0555-1	0
0555	0.45	@SLU_EQU	Combination	Max	0.009445	-0.115	0.001201	0.0001578	0.0002348	4.4295	0555-1	0.45
0555	0	@SLU_EQU	Combination	Min	-0.028	-1.995	-0.111	-0.0001065	-0.1555	1.3239	0555-1	0
0555	0.45	@SLU_EQU	Combination	Min	-0.028	-1.184	-0.111	-0.0001065	-0.1056	2.0392	0555-1	0.45
0555	0	@SLE_R	Combination	Max	0.009445	-1.13	0.001201	0.0001578	0.0007751	3.7005	0555-1	0
0555	0.45	@SLE_R	Combination	Max	0.009445	-0.32	0.001201	0.0001578	0.0002348	4.0268	0555-1	0.45
0555	0	@SLE_R	Combination	Min	-0.023	-1.995	-0.101	-0.00006812	-0.1412	1.3239	0555-1	0
0555	0.45	@SLE_R	Combination	Min	-0.023	-1.184	-0.101	-0.00006812	-0.096	2.0392	0555-1	0.45
0555	0	@SLE_F	Combination	Max	0.013	-1.13	-0.0002035	0.00009932	-0.0019	3.7005	0555-1	0
0555	0.45	@SLE_F	Combination	Max	0.013	-0.32	-0.0002035	0.00009932	-0.0018	4.0268	0555-1	0.45
0555	0	@SLE_F	Combination	Min	-0.023	-1.857	-0.101	-0.00006812	-0.1412	1.7028	0555-1	0
0555	0.45	@SLE_F	Combination	Min	-0.023	-1.047	-0.101	-0.00006812	-0.096	2.3562	0555-1	0.45
0555	0	@SLE_P	Combination	Max	-0.023	-1.13	-0.101	-0.00006812	-0.1412	3.7005	0555-1	0
0555	0.45	@SLE_P	Combination	Max	-0.023	-0.32	-0.101	-0.00006812	-0.096	4.0268	0555-1	0.45
0555	0	@SLE_P	Combination	Min	-0.023	-1.13	-0.101	-0.00006812	-0.1412	3.7005	0555-1	0
0555	0.45	@SLE_P	Combination	Min	-0.023	-0.32	-0.101	-0.00006812	-0.096	4.0268	0555-1	0.45
0556	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0556-1	2
0556	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0556-1	2
0556	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0556-1	2
0556	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0556-1	2
0556	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0556-1	2
0556	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0556-1	2
0556	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0556-1	2
0556	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0556-1	2
0556	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0556-1	2
0556	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0556-1	2
0556	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0556-1	2

0556	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0556-1	0
0556	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0556-1	0.5
0556	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0556-1	1
0556	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0556-1	1.5
0556	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0556-1	2
0557	0	@SLU_A1	Combination	Max	0.009445	-0.017	0.001201	0.0001578	0.0002348	5.4362	0557-1	0
0557	0.4625	@SLU_A1	Combination	Max	0.009445	0.816	0.001201	0.0001578	-0.0003205	5.3757	0557-1	0.4625
0557	0.925	@SLU_A1	Combination	Max	0.009445	1.818	0.001201	0.0001578	-0.0008758	4.7952	0557-1	0.925
0557	1.3875	@SLU_A1	Combination	Max	0.009445	2.942	0.001201	0.0001578	0.0592	3.6945	0557-1	1.3875
0557	1.85	@SLU_A1	Combination	Max	0.009445	4.067	0.001201	0.0001578	0.1221	2.0737	0557-1	1.85
0557	0	@SLU_A1	Combination	Min	-0.036	-1.184	-0.136	-0.0001472	-0.1297	2.0392	0557-1	0
0557	0.4625	@SLU_A1	Combination	Min	-0.036	-0.351	-0.136	-0.0001472	-0.0668	2.3944	0557-1	0.4625
0557	0.925	@SLU_A1	Combination	Min	-0.036	0.482	-0.136	-0.0001472	-0.0041	2.3643	0557-1	0.925
0557	1.3875	@SLU_A1	Combination	Min	-0.036	1.315	-0.136	-0.0001472	-0.0014	1.9489	0557-1	1.3875
0557	1.85	@SLU_A1	Combination	Min	-0.036	2.148	-0.136	-0.0001472	-0.002	1.1482	0557-1	1.85
0557	0	@SLU_A2	Combination	Max	0.009445	-0.32	0.001201	0.0001578	0.0002348	4.0268	0557-1	0
0557	0.4625	@SLU_A2	Combination	Max	0.009445	0.513	0.001201	0.0001578	-0.0003205	3.982	0557-1	0.4625
0557	0.925	@SLU_A2	Combination	Max	0.009445	1.346	0.001201	0.0001578	-0.0008758	3.552	0557-1	0.925
0557	1.3875	@SLU_A2	Combination	Max	0.009445	2.179	0.001201	0.0001578	0.0435	2.7367	0557-1	1.3875
0557	1.85	@SLU_A2	Combination	Max	0.009445	3.012	0.001201	0.0001578	0.09	1.5361	0557-1	1.85
0557	0	@SLU_A2	Combination	Min	-0.023	-1.184	-0.101	-0.00006812	-0.096	2.0392	0557-1	0
0557	0.4625	@SLU_A2	Combination	Min	-0.023	-0.351	-0.101	-0.00006812	-0.0495	2.3944	0557-1	0.4625
0557	0.925	@SLU_A2	Combination	Min	-0.023	0.482	-0.101	-0.00006812	-0.003	2.3643	0557-1	0.925
0557	1.3875	@SLU_A2	Combination	Min	-0.023	1.315	-0.101	-0.00006812	-0.0014	1.9489	0557-1	1.3875
0557	1.85	@SLU_A2	Combination	Min	-0.023	2.148	-0.101	-0.00006812	-0.002	1.1482	0557-1	1.85
0557	0	@SLU_EQU	Combination	Max	0.009445	-0.115	0.001201	0.0001578	0.0002348	4.4295	0557-1	0
0557	0.4625	@SLU_EQU	Combination	Max	0.009445	0.635	0.001201	0.0001578	-0.0003205	4.3802	0557-1	0.4625
0557	0.925	@SLU_EQU	Combination	Max	0.009445	1.481	0.001201	0.0001578	-0.0008758	3.9072	0557-1	0.925
0557	1.3875	@SLU_EQU	Combination	Max	0.009445	2.397	0.001201	0.0001578	0.0481	3.0104	0557-1	1.3875
0557	1.85	@SLU_EQU	Combination	Max	0.009445	3.314	0.001201	0.0001578	0.0993	1.6897	0557-1	1.85
0557	0	@SLU_EQU	Combination	Min	-0.028	-1.184	-0.111	-0.0001065	-0.1056	2.0392	0557-1	0
0557	0.4625	@SLU_EQU	Combination	Min	-0.028	-0.351	-0.111	-0.0001065	-0.0545	2.3944	0557-1	0.4625
0557	0.925	@SLU_EQU	Combination	Min	-0.028	0.482	-0.111	-0.0001065	-0.0033	2.3643	0557-1	0.925
0557	1.3875	@SLU_EQU	Combination	Min	-0.028	1.315	-0.111	-0.0001065	-0.0014	1.9489	0557-1	1.3875
0557	1.85	@SLU_EQU	Combination	Min	-0.028	2.148	-0.111	-0.0001065	-0.002	1.1482	0557-1	1.85
0557	0	@SLE_R	Combination	Max	0.009445	-0.32	0.001201	0.0001578	0.0002348	4.0268	0557-1	0
0557	0.4625	@SLE_R	Combination	Max	0.009445	0.513	0.001201	0.0001578	-0.0003205	3.982	0557-1	0.4625
0557	0.925	@SLE_R	Combination	Max	0.009445	1.346	0.001201	0.0001578	-0.0008758	3.552	0557-1	0.925
0557	1.3875	@SLE_R	Combination	Max	0.009445	2.179	0.001201	0.0001578	0.0435	2.7367	0557-1	1.3875
0557	1.85	@SLE_R	Combination	Max	0.009445	3.012	0.001201	0.0001578	0.09	1.5361	0557-1	1.85
0557	0	@SLE_R	Combination	Min	-0.023	-1.184	-0.101	-0.00006812	-0.096	2.0392	0557-1	0
0557	0.4625	@SLE_R	Combination	Min	-0.023	-0.351	-0.101	-0.00006812	-0.0495	2.3944	0557-1	0.4625
0557	0.925	@SLE_R	Combination	Min	-0.023	0.482	-0.101	-0.00006812	-0.003	2.3643	0557-1	0.925
0557	1.3875	@SLE_R	Combination	Min	-0.023	1.315	-0.101	-0.00006812	-0.0014	1.9489	0557-1	1.3875
0557	1.85	@SLE_R	Combination	Min	-0.023	2.148	-0.101	-0.00006812	-0.002	1.1482	0557-1	1.85
0557	0	@SLE_F	Combination	Max	0.013	-0.32	-0.0002035	0.00009932	-0.0018	4.0268	0557-1	0
0557	0.4625	@SLE_F	Combination	Max	0.013	0.513	-0.0002035	0.00009932	-0.0017	3.982	0557-1	0.4625
0557	0.925	@SLE_F	Combination	Max	0.013	1.346	-0.0002035	0.00009932	-0.0016	3.552	0557-1	0.925
0557	1.3875	@SLE_F	Combination	Max	0.013	2.179	-0.0002035	0.00009932	0.0435	2.7367	0557-1	1.3875
0557	1.85	@SLE_F	Combination	Max	0.013	3.012	-0.0002035	0.00009932	0.09	1.5361	0557-1	1.85
0557	0	@SLE_F	Combination	Min	-0.023	-1.047	-0.101	-0.00006812	-0.096	2.3562	0557-1	0
0557	0.4625	@SLE_F	Combination	Min	-0.023	-0.214	-0.101	-0.00006812	-0.0495	2.6476	0557-1	0.4625
0557	0.925	@SLE_F	Combination	Min	-0.023	0.619	-0.101	-0.00006812	-0.003	2.5538	0557-1	0.925
0557	1.3875	@SLE_F	Combination	Min	-0.023	1.452	-0.101	-0.00006812	-0.0015	2.0747	0557-1	1.3875
0557	1.85	@SLE_F	Combination	Min	-0.023	2.285	-0.101	-0.00006812	-0.0014	1.2103	0557-1	1.85
0557	0	@SLE_P	Combination	Max	-0.023	-0.32	-0.101	-0.00006812	-0.096	4.0268	0557-1	0
0557	0.4625	@SLE_P	Combination	Max	-0.023	0.513	-0.101	-0.00006812	-0.0495	3.982	0557-1	0.4625
0557	0.925	@SLE_P	Combination	Max	-0.023	1.346	-0.101	-0.00006812	-0.003	3.552	0557-1	0.925
0557	1.3875	@SLE_P	Combination	Max	-0.023	2.179	-0.101	-0.00006812	0.0435	2.7367	0557-1	1.3875
0557	1.85	@SLE_P	Combination	Max	-0.023	3.012	-0.101	-0.00006812	0.09	1.5361	0557-1	1.85
0557	0	@SLE_P	Combination	Min	-0.023	-0.32	-0.101	-0.00006812	-0.096	4.0268	0557-1	0
0557	0.4625	@SLE_P	Combination	Min	-0.023	0.513	-0.101	-0.00006812	-0.0495	3.982	0557-1	0.4625
0557	0.925	@SLE_P	Combination	Min	-0.023	1.346	-0.101	-0.00006812	-0.003	3.552	0557-1	0.925
0557	1.3875	@SLE_P	Combination	Min	-0.023	2.179	-0.101	-0.00006812	0.0435	2.7367	0557-1	1.3875
0557	1.85	@SLE_P	Combination	Min	-0.023	3.012	-0.101	-0.00006812	0.09	1.5361	0557-1	1.85
0558	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0558-1	0.75
0558	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0558-1	0.75
0558	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0558-1	0.75
0558	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0558-1	0.75
0558	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0558-1	0.75
0558	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0558-1	0.75
0558	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0558-1	0.75

0558	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0558-1	0.75
0558	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0558-1	0.75
0558	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0558-1	0.75
0558	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0558-1	0.75
0558	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0558-1	0
0558	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0558-1	0.375
0558	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0558-1	0.75
0559	0	@SLU_A1	Combination	Max	0.009445	4.067	0.001201	0.0001578	0.1221	2.0737	0559-1	0
0559	0.45	@SLU_A1	Combination	Max	0.009445	5.161	0.001201	0.0001578	0.1834	-0.0005956	0559-1	0.45
0559	0	@SLU_A1	Combination	Min	-0.036	2.148	-0.136	-0.0001472	-0.002	1.1482	0559-1	0
0559	0.45	@SLU_A1	Combination	Min	-0.036	2.958	-0.136	-0.0001472	-0.0025	-0.0025	0559-1	0.45
0559	0	@SLU_A2	Combination	Max	0.009445	3.012	0.001201	0.0001578	0.09	1.5361	0559-1	0
0559	0.45	@SLU_A2	Combination	Max	0.009445	3.823	0.001201	0.0001578	0.1352	-0.0005956	0559-1	0.45
0559	0	@SLU_A2	Combination	Min	-0.023	2.148	-0.101	-0.00006812	-0.002	1.1482	0559-1	0
0559	0.45	@SLU_A2	Combination	Min	-0.023	2.958	-0.101	-0.00006812	-0.0025	-0.0018	0559-1	0.45
0559	0	@SLU_EQU	Combination	Max	0.009445	3.314	0.001201	0.0001578	0.0993	1.6897	0559-1	0
0559	0.45	@SLU_EQU	Combination	Max	0.009445	4.205	0.001201	0.0001578	0.1492	-0.0005956	0559-1	0.45
0559	0	@SLU_EQU	Combination	Min	-0.028	2.148	-0.111	-0.0001065	-0.002	1.1482	0559-1	0
0559	0.45	@SLU_EQU	Combination	Min	-0.028	2.958	-0.111	-0.0001065	-0.0025	-0.002	0559-1	0.45
0559	0	@SLE_R	Combination	Max	0.009445	3.012	0.001201	0.0001578	0.09	1.5361	0559-1	0
0559	0.45	@SLE_R	Combination	Max	0.009445	3.823	0.001201	0.0001578	0.1352	-0.0005956	0559-1	0.45
0559	0	@SLE_R	Combination	Min	-0.023	2.148	-0.101	-0.00006812	-0.002	1.1482	0559-1	0
0559	0.45	@SLE_R	Combination	Min	-0.023	2.958	-0.101	-0.00006812	-0.0025	-0.0018	0559-1	0.45
0559	0	@SLE_F	Combination	Max	0.013	3.012	-0.0002035	0.00009932	0.09	1.5361	0559-1	0
0559	0.45	@SLE_F	Combination	Max	0.013	3.823	-0.0002035	0.00009932	0.1352	-0.0004654	0559-1	0.45
0559	0	@SLE_F	Combination	Min	-0.023	2.285	-0.101	-0.00006812	-0.0014	1.2103	0559-1	0
0559	0.45	@SLE_F	Combination	Min	-0.023	3.096	-0.101	-0.00006812	-0.0013	-0.0018	0559-1	0.45
0559	0	@SLE_P	Combination	Max	-0.023	3.012	-0.101	-0.00006812	0.09	1.5361	0559-1	0
0559	0.45	@SLE_P	Combination	Max	-0.023	3.823	-0.101	-0.00006812	0.1352	-0.0018	0559-1	0.45
0559	0	@SLE_P	Combination	Min	-0.023	3.012	-0.101	-0.00006812	0.09	1.5361	0559-1	0
0559	0.45	@SLE_P	Combination	Min	-0.023	3.823	-0.101	-0.00006812	0.1352	-0.0018	0559-1	0.45
0560	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0560-1	0.75
0560	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0560-1	1.125
0560	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0560-1	0.75
0560	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0560-1	1.125
0560	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0560-1	0.75
0560	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0560-1	1.125
0560	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0560-1	0.75
0560	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0560-1	1.125
0560	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0560-1	0.75
0560	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0560-1	1.125
0560	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0560-1	0.75
0560	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0560-1	1.125
0560	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0560-1	0.75
0560	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0560-1	1.125
0560	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0560-1	0.75
0560	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0560-1	1.125
0560	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0560-1	0.75
0560	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0560-1	1.125
0560	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0560-1	0.75
0560	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0560-1	1.125
0560	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0560-1	0.75
0560	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0560-1	1.125
0560	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0560-1	0
0560	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0560-1	0.375
0560	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0560-1	0.75

0560	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0560-1	1.125
0561	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0561-1	0.375
0561	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0561-1	0.375
0561	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0561-1	0.375
0561	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0561-1	0.375
0561	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0561-1	0.375
0561	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0561-1	0.375
0561	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0561-1	0.375
0561	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0561-1	0.375
0561	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0561-1	0.375
0561	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0561-1	0.375
0561	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0561-1	0.375
0561	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0561-1	0.375
0562	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0562-1	1
0562	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0562-1	1
0562	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0562-1	1
0562	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0562-1	1
0562	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0562-1	1
0562	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0562-1	1
0562	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0562-1	1
0562	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0562-1	1
0562	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0562-1	1
0562	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0562-1	1
0562	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0562-1	1
0562	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0562-1	1
0563	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	1
0563	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0.5

0563	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	1
0563	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	1
0564	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	1
0564	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	1
0564	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	1
0564	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0.999

0564	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	1
0564	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	1
0564	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	1
0565	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	1
0565	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	1
0565	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0

0565	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	1
0566	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0566-1	1
0566	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0566-1	1
0566	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0566-1	1
0566	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0566-1	1
0566	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0566-1	1
0566	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0566-1	1
0566	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0566-1	1
0566	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0566-1	1
0566	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0566-1	1
0566	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0566-1	1
0566	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0566-1	0

0566	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0566-1	1
0566	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0566-1	1
0567	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0567-1	0.375
0567	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0567-1	0.375
0567	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0567-1	0.375
0567	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0567-1	0.375
0567	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0567-1	0.375
0567	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0567-1	0.375
0567	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0567-1	0.375
0567	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0567-1	0.375
0567	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0567-1	0.375
0567	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0567-1	0.375
0567	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0567-1	0.375
0567	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0567-1	0
0567	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0567-1	0.375
0568	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0568-1	0.875
0568	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0568-1	0.875
0568	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0568-1	0.875
0568	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0568-1	0.875
0568	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0568-1	0.875
0568	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0568-1	0.875
0568	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0568-1	0.875
0568	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0568-1	0.875
0568	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0568-1	0.875
0568	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0568-1	0.875
0568	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0568-1	0.875
0568	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0568-1	0
0568	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0568-1	0.4375
0568	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0568-1	0.875
0569	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0569-1	0
0569	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0569-1	0.25
0569	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0569-1	0
0569	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0569-1	0.25
0569	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0569-1	0
0569	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0569-1	0.25
0569	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0569-1	0
0569	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0569-1	0.25
0569	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0569-1	0
0569	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0569-1	0.25
0569	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0569-1	0
0569	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0569-1	0.25
0569	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0569-1	0
0569	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0569-1	0.25
0569	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0569-1	0
0569	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0569-1	0.25
0569	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0569-1	0
0569	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0569-1	0.25
0569	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0569-1	0
0569	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0569-1	0.25
0569	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0569-1	0

0569	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0569-1	0.25
0569	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0569-1	0
0569	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0569-1	0.25
0570	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0570-1	1.75
0570	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0570-1	1.75
0570	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0570-1	1.75
0570	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0570-1	1.75
0570	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0570-1	1.75
0570	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0570-1	1.75
0570	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0570-1	1.75
0570	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0570-1	1.75
0570	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0570-1	1.75
0570	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0570-1	1.75
0570	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0570-1	1.75
0570	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0570-1	0
0570	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0570-1	0.4375
0570	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0570-1	0.875
0570	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0570-1	1.3125
0570	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0570-1	1.75
0571	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0571-1	0
0571	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0571-1	0.5
0571	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0571-1	1
0571	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0571-1	0
0571	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0571-1	0.5
0571	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0571-1	1
0571	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0571-1	0
0571	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0571-1	0.5
0571	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0571-1	1
0571	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0571-1	0
0571	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0571-1	0.5
0571	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0571-1	1
0571	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0571-1	0
0571	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0571-1	0.5
0571	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0571-1	1
0571	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0571-1	0
0571	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0571-1	0.5
0571	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0571-1	1
0571	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0571-1	0
0571	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0571-1	0.5
0571	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0571-1	1
0571	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0571-1	0
0571	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0571-1	0.5

0571	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0571-1	1
0571	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0571-1	0
0571	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0571-1	0.5
0571	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0571-1	1
0571	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0571-1	0
0571	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0571-1	0.5
0571	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0571-1	1
0571	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0571-1	0
0571	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0571-1	0.5
0571	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0571-1	1
0571	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0571-1	0
0571	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0571-1	0.5
0571	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0571-1	1
0572	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLU_A1	Combination	Max	0	0	0	0	0	0 0572-1	2
0572	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLU_A1	Combination	Min	0	0	0	0	0	0 0572-1	2
0572	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLU_A2	Combination	Max	0	0	0	0	0	0 0572-1	2
0572	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLU_A2	Combination	Min	0	0	0	0	0	0 0572-1	2
0572	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0572-1	2
0572	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0572-1	2
0572	0	@SLE_R	Combination	Max	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLE_R	Combination	Max	0	0	0	0	0	0 0572-1	2
0572	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLE_R	Combination	Min	0	0	0	0	0	0 0572-1	2
0572	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLE_F	Combination	Max	0	0	0	0	0	0 0572-1	2
0572	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLE_F	Combination	Min	0	0	0	0	0	0 0572-1	2
0572	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLE_P	Combination	Max	0	0	0	0	0	0 0572-1	2
0572	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0572-1	0
0572	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0572-1	0.5
0572	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0572-1	1
0572	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0572-1	1.5
0572	2	@SLE_P	Combination	Min	0	0	0	0	0	0 0572-1	2
0573	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0573-1	0
0573	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0 0573-1	0.375
0573	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0 0573-1	0.75
0573	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0573-1	0
0573	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0 0573-1	0.375
0573	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0 0573-1	0.75
0573	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0573-1	0
0573	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0 0573-1	0.375
0573	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0 0573-1	0.75
0573	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0573-1	0
0573	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0 0573-1	0.375
0573	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0 0573-1	0.75
0573	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0573-1	0

0573	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0573-1	0.375
0573	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0573-1	0.75
0573	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0573-1	0
0573	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0573-1	0.375
0573	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0573-1	0.75
0573	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0573-1	0
0573	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0573-1	0.375
0573	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0573-1	0.75
0573	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0573-1	0
0573	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0573-1	0.375
0573	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0573-1	0.75
0573	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0573-1	0
0573	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0573-1	0.375
0573	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0573-1	0.75
0573	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0573-1	0
0573	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0573-1	0.375
0573	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0573-1	0.75
0573	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0573-1	0
0573	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0573-1	0.375
0573	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0573-1	0.75
0573	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0573-1	0
0573	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0573-1	0.375
0573	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0573-1	0.75
0574	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0574-1	1.125
0574	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0574-1	1.125
0574	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0574-1	1.125
0574	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0574-1	1.125
0574	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0574-1	1.125
0574	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0574-1	1.125
0574	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0574-1	1.125
0574	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0574-1	1.125
0574	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0574-1	1.125
0574	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0574-1	1.125
0574	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0574-1	1.125
0574	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0574-1	0
0574	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0574-1	0.375
0574	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0574-1	0.75
0574	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0574-1	1.125
0575	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0575-1	0.375
0575	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0575-1	0.375
0575	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0575-1	0.375
0575	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0575-1	0.375
0575	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0575-1	0.375
0575	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0575-1	0.375
0575	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0575-1	0.375
0575	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0575-1	0

0575	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0575-1	0.375
0575	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0575-1	0.375
0575	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0575-1	0.375
0575	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0575-1	0.375
0575	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0575-1	0.375
0576	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0576-1	1
0576	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0576-1	1
0576	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0576-1	1
0576	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0576-1	1
0576	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0576-1	1
0576	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0576-1	1
0576	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0576-1	1
0576	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0576-1	1
0576	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0576-1	1
0576	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0576-1	1
0576	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0576-1	1
0576	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0576-1	1
0577	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	1
0577	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	1
0577	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	1
0577	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	1
0577	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	1
0577	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0.999

0577	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	1
0578	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	1
0578	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	1
0578	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0

0578	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	1
0579	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	1
0579	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	1
0579	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0.001

0579	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	1
0580	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0580-1	1
0580	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0580-1	1
0580	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0580-1	1
0580	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0580-1	1
0580	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0580-1	1
0580	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0580-1	1
0580	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0580-1	1
0580	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0580-1	1
0580	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0580-1	1
0580	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0580-1	1
0580	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0580-1	1
0580	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0580-1	1
0581	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0581-1	0
0581	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0581-1	0.375
0581	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0581-1	0
0581	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0581-1	0.375
0581	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0581-1	0
0581	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0581-1	0.375
0581	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0581-1	0
0581	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0581-1	0.375
0581	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0581-1	0
0581	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0581-1	0.375
0581	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0581-1	0

0581	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0581-1	0.375
0581	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0581-1	0
0581	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0581-1	0.375
0581	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0581-1	0
0581	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0581-1	0.375
0581	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0581-1	0
0581	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0581-1	0.375
0581	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0581-1	0
0581	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0581-1	0.375
0581	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0581-1	0
0581	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0581-1	0.375
0581	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0581-1	0
0581	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0581-1	0.375
0582	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0582-1	0.875
0582	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0582-1	0.875
0582	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0582-1	0.875
0582	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0582-1	0.875
0582	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0582-1	0.875
0582	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0582-1	0.875
0582	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0582-1	0.875
0582	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0582-1	0.875
0582	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0582-1	0.875
0582	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0582-1	0.875
0582	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0582-1	0.875
0582	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0582-1	0
0582	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0582-1	0.4375
0582	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0582-1	0.875
0583	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0583-1	0.25
0583	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0583-1	0.25
0583	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0583-1	0.25
0583	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0583-1	0.25
0583	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0583-1	0.25
0583	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0583-1	0.25
0583	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0583-1	0.25
0583	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0583-1	0.25
0583	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0583-1	0.25
0583	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0583-1	0.25
0583	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0583-1	0.25
0583	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0583-1	0
0583	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0583-1	0.25
0584	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0584-1	0.875
0584	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0584-1	1.75
0584	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0584-1	0.875
0584	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0584-1	1.75
0584	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0584-1	0.875

0584	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0584-1	1.75
0584	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0584-1	0.875
0584	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0584-1	1.75
0584	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0584-1	0.875
0584	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0584-1	1.75
0584	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0584-1	0.875
0584	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0584-1	1.75
0584	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0584-1	0.875
0584	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0584-1	1.75
0584	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0584-1	0.875
0584	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0584-1	1.75
0584	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0584-1	0.875
0584	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0584-1	1.75
0584	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0584-1	0.875
0584	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0584-1	1.75
0584	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0584-1	0.875
0584	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0584-1	1.75
0584	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0584-1	0
0584	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0584-1	0.4375
0584	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0584-1	0.875
0584	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0584-1	1.3125
0584	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0584-1	1.75
0585	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0585-1	1
0585	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0585-1	1
0585	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0585-1	1
0585	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0585-1	1
0585	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0585-1	1
0585	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0585-1	1
0585	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0585-1	1
0585	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0585-1	1
0585	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0585-1	1
0585	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0585-1	1
0585	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0585-1	1
0585	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0585-1	0
0585	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0585-1	0.5
0585	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0585-1	1
0586	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0586-1	1

0586	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0586-1	2
0586	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0586-1	1
0586	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0586-1	2
0586	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0586-1	1
0586	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0586-1	2
0586	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0586-1	1
0586	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0586-1	2
0586	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0586-1	1
0586	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0586-1	2
0586	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0586-1	1
0586	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0586-1	2
0586	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0586-1	1
0586	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0586-1	2
0586	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0586-1	1
0586	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0586-1	2
0586	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0586-1	1
0586	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0586-1	2
0586	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0586-1	1
0586	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0586-1	2
0586	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0586-1	1
0586	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0586-1	2
0586	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0586-1	0
0586	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0586-1	0.5
0586	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0586-1	1
0586	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0586-1	1.5
0586	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0586-1	2
0587	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0587-1	0.375
0587	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0587-1	0.75
0587	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0587-1	0.375
0587	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0587-1	0.75
0587	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0587-1	0.375
0587	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0587-1	0.75
0587	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0587-1	0.375
0587	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0587-1	0.75
0587	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0587-1	0.375
0587	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0587-1	0.75
0587	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0587-1	0.375
0587	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0587-1	0.75
0587	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0587-1	0.375
0587	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0587-1	0.75
0587	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0587-1	0.375
0587	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0587-1	0.75
0587	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0587-1	0.375
0587	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0587-1	0.75
0587	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0587-1	0.375

0587	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0587-1	0.75
0587	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0587-1	0.375
0587	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0587-1	0.75
0587	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0587-1	0
0587	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0587-1	0.375
0587	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0587-1	0.75
0588	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0588-1	1.125
0588	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0588-1	1.125
0588	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0588-1	1.125
0588	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0588-1	1.125
0588	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0588-1	1.125
0588	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0588-1	1.125
0588	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0588-1	1.125
0588	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0588-1	1.125
0588	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0588-1	1.125
0588	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0588-1	1.125
0588	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0588-1	1.125
0588	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0588-1	0
0588	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0588-1	0.375
0588	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0588-1	0.75
0588	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0588-1	1.125
0589	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0589-1	0.375
0589	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0589-1	0.375
0589	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0589-1	0.375
0589	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0589-1	0.375
0589	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0589-1	0.375
0589	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0589-1	0.375
0589	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0589-1	0.375
0589	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0589-1	0.375
0589	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0589-1	0.375
0589	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0589-1	0.375
0589	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0589-1	0.375
0589	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0589-1	0
0589	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0589-1	0.375
0590	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0590-1	1
0590	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0590-1	1
0590	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0590-1	0

0590	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0590-1	1
0590	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0590-1	1
0590	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0590-1	1
0590	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0590-1	1
0590	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0590-1	1
0590	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0590-1	1
0590	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0590-1	1
0590	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0590-1	1
0590	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0590-1	1
0590	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0590-1	1
0591	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	1
0591	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	1
0591	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0

0591	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	1
0592	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	1
0592	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	1
0592	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0.001

0592	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	1
0593	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	1
0593	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	1
0593	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0.999

0593	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	1
0594	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0594-1	1
0594	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0594-1	1
0594	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0594-1	1
0594	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0594-1	1
0594	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0594-1	1
0594	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0594-1	1
0594	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0594-1	1
0594	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0594-1	1
0594	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0594-1	1
0594	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0594-1	1
0594	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0594-1	1
0594	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0594-1	1
0595	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0595-1	0.375
0595	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0595-1	0.375
0595	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0595-1	0.375
0595	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0595-1	0.375
0595	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0595-1	0.375
0595	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0595-1	0.375
0595	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0595-1	0.375
0595	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0595-1	0.375
0595	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0595-1	0.375
0595	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0595-1	0.375
0595	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0595-1	0.375
0595	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0595-1	0
0595	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0595-1	0.375
0596	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0596-1	0.875

0596	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0596-1	0.875
0596	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0596-1	0.875
0596	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0596-1	0.875
0596	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0596-1	0.875
0596	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0596-1	0.875
0596	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0596-1	0.875
0596	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0596-1	0.875
0596	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0596-1	0.875
0596	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0596-1	0.875
0596	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0596-1	0.875
0596	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0596-1	0
0596	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0596-1	0.4375
0596	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0596-1	0.875
0597	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0597-1	0.25
0597	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0597-1	0.25
0597	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0597-1	0.25
0597	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0597-1	0.25
0597	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0597-1	0.25
0597	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0597-1	0.25
0597	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0597-1	0.25
0597	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0597-1	0.25
0597	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0597-1	0.25
0597	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0597-1	0.25
0597	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0597-1	0.25
0597	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0597-1	0
0597	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0597-1	0.25
0598	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0598-1	1.3125
0598	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0598-1	1.75
0598	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0598-1	1.3125
0598	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0598-1	1.75
0598	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0598-1	1.3125
0598	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0598-1	1.75
0598	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0598-1	1.3125
0598	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0598-1	1.75
0598	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0598-1	1.3125
0598	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0598-1	1.75
0598	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0598-1	1.3125

0598	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0598-1	1.75
0598	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0598-1	1.3125
0598	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0598-1	1.75
0598	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0598-1	1.3125
0598	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0598-1	1.75
0598	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0598-1	1.3125
0598	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0598-1	1.75
0598	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0598-1	1.3125
0598	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0598-1	1.75
0598	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0598-1	1.3125
0598	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0598-1	1.75
0598	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0598-1	0
0598	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0598-1	0.4375
0598	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0598-1	0.875
0598	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0598-1	1.3125
0598	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0598-1	1.75
0599	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0599-1	1
0599	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0599-1	1
0599	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0599-1	1
0599	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0599-1	1
0599	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0599-1	1
0599	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0599-1	1
0599	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0599-1	1
0599	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0599-1	1
0599	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0599-1	1
0599	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0599-1	1
0599	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0599-1	1
0599	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0599-1	0
0599	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0599-1	0.5
0599	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0599-1	1
0600	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0600-1	1.5
0600	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0600-1	2
0600	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0600-1	1.5
0600	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0600-1	2
0600	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0600-1	1.5
0600	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0600-1	2
0600	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0600-1	1.5

0600	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0600-1	2
0600	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0600-1	1.5
0600	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0600-1	2
0600	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0600-1	1.5
0600	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0600-1	2
0600	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0600-1	1.5
0600	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0600-1	2
0600	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0600-1	1.5
0600	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0600-1	2
0600	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0600-1	1.5
0600	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0600-1	2
0600	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0600-1	1.5
0600	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0600-1	2
0600	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0600-1	1.5
0600	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0600-1	2
0600	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0600-1	0
0600	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0600-1	0.5
0600	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0600-1	1
0600	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0600-1	1.5
0600	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0600-1	2
0601	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0601-1	0.75
0601	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0601-1	0.75
0601	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0601-1	0.75
0601	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0601-1	0.75
0601	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0601-1	0.75
0601	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0601-1	0.75
0601	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0601-1	0.75
0601	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0601-1	0.75
0601	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0601-1	0.75
0601	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0601-1	0.75
0601	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0601-1	0.75
0601	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0601-1	0
0601	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0601-1	0.375
0601	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0601-1	0.75
0602	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0602-1	0
0602	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0602-1	1.125
0602	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0602-1	0
0602	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0602-1	1.125
0602	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0602-1	0

0602	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0602-1	1.125
0602	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0602-1	0
0602	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0602-1	1.125
0602	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0602-1	0
0602	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0602-1	1.125
0602	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0602-1	0
0602	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0602-1	1.125
0602	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0602-1	0
0602	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0602-1	1.125
0602	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0602-1	0
0602	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0602-1	1.125
0602	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0602-1	0
0602	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0602-1	1.125
0602	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0602-1	0
0602	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0602-1	1.125
0602	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0602-1	0
0602	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0602-1	1.125
0602	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0602-1	0
0602	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0602-1	0.375
0602	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0602-1	0.75
0602	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0602-1	1.125
0603	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0603-1	0.375
0603	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0603-1	0.375
0603	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0603-1	0.375
0603	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0603-1	0.375
0603	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0603-1	0.375
0603	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0603-1	0.375
0603	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0603-1	0.375
0603	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0603-1	0.375
0603	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0603-1	0.375
0603	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0603-1	0.375
0603	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0603-1	0.375
0603	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0603-1	0
0603	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0603-1	0.375
0604	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0604-1	1
0604	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0604-1	1
0604	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0604-1	1
0604	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0604-1	1
0604	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0604-1	1
0604	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0604-1	1
0604	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0604-1	1
0604	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0604-1	0.5

0604	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0604-1	1
0604	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0604-1	1
0604	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0604-1	1
0604	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0604-1	1
0604	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0604-1	1
0605	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	1
0605	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	1
0605	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0.001

0605	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	1
0606	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	1
0606	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	1
0606	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0.999

0606	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	1
0607	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	1
0607	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	1
0607	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	1
0607	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	1
0607	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	1
0607	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	1
0607	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	1
0607	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	1
0607	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	1
0607	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	1
0607	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	1

0607	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	1
0608	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0608-1	1
0608	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0608-1	1
0608	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0608-1	1
0608	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0608-1	1
0608	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0608-1	1
0608	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0608-1	1
0608	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0608-1	1
0608	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0608-1	1
0608	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0608-1	1
0608	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0608-1	1
0608	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0608-1	1
0608	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0608-1	1
0609	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0609-1	0.375
0609	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0609-1	0.375
0609	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0609-1	0.375
0609	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0609-1	0.375
0609	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0609-1	0.375
0609	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0609-1	0.375
0609	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0609-1	0.375
0609	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0609-1	0.375
0609	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0609-1	0.375
0609	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0609-1	0.375
0609	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0609-1	0.375
0609	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0609-1	0
0609	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0609-1	0.375
0610	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0610-1	0
0610	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0610-1	0.875
0610	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0610-1	0
0610	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0610-1	0.875
0610	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0610-1	0
0610	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0610-1	0.875
0610	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0610-1	0
0610	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0610-1	0.875
0610	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0610-1	0
0610	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0610-1	0.875
0610	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0610-1	0
0610	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0610-1	0.875
0610	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0610-1	0

0610	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0610-1	0.875
0610	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0610-1	0
0610	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0610-1	0.875
0610	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0610-1	0
0610	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0610-1	0.875
0610	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0610-1	0
0610	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0610-1	0.875
0610	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0610-1	0
0610	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0610-1	0.875
0610	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0610-1	0
0610	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0610-1	0.4375
0610	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0610-1	0.875
0611	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0611-1	0.25
0611	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0611-1	0.25
0611	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0611-1	0.25
0611	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0611-1	0.25
0611	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0611-1	0.25
0611	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0611-1	0.25
0611	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0611-1	0.25
0611	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0611-1	0.25
0611	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0611-1	0.25
0611	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0611-1	0.25
0611	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0611-1	0.25
0611	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0611-1	0
0611	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0611-1	0.25
0612	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0612-1	1.75
0612	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0612-1	1.75
0612	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0612-1	1.75
0612	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0612-1	1.75
0612	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0612-1	1.75
0612	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0612-1	1.75
0612	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0612-1	1.75
0612	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0612-1	1.75
0612	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0612-1	1.75

0612	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0612-1	1.75
0612	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0612-1	1.75
0612	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0612-1	0
0612	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0612-1	0.4375
0612	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0612-1	0.875
0612	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0612-1	1.3125
0612	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0612-1	1.75
0613	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0613-1	1
0613	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0613-1	1
0613	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0613-1	1
0613	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0613-1	1
0613	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0613-1	1
0613	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0613-1	1
0613	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0613-1	1
0613	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0613-1	1
0613	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0613-1	1
0613	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0613-1	1
0613	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0613-1	1
0613	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0613-1	0
0613	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0613-1	0.5
0613	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0613-1	1
0614	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0614-1	2
0614	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0614-1	2
0614	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0614-1	2
0614	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0614-1	2
0614	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0614-1	2
0614	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0614-1	2
0614	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0614-1	2

0614	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0614-1	2
0614	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0614-1	2
0614	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0614-1	2
0614	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0614-1	2
0614	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0614-1	0
0614	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0614-1	0.5
0614	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0614-1	1
0614	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0614-1	1.5
0614	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0614-1	2
0615	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0615-1	0.75
0615	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0615-1	0.75
0615	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0615-1	0.75
0615	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0615-1	0.75
0615	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0615-1	0.75
0615	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0615-1	0.75
0615	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0615-1	0.75
0615	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0615-1	0.75
0615	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0615-1	0.75
0615	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0615-1	0.75
0615	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0615-1	0.75
0615	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0615-1	0
0615	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0615-1	0.375
0615	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0615-1	0.75
0616	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0616-1	0
0616	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0616-1	1.125
0616	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0616-1	0
0616	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0616-1	1.125
0616	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0616-1	0
0616	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0616-1	1.125
0616	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0616-1	0
0616	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0616-1	1.125
0616	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0616-1	0
0616	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0616-1	1.125
0616	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0616-1	0
0616	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0616-1	1.125
0616	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0616-1	0

0616	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0616-1	1.125
0616	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0616-1	0
0616	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0616-1	1.125
0616	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0616-1	0
0616	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0616-1	1.125
0616	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0616-1	0
0616	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0616-1	1.125
0616	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0616-1	0
0616	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0616-1	1.125
0616	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0616-1	0
0616	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0616-1	0.375
0616	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0616-1	0.75
0616	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0616-1	1.125
0617	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0617-1	0.375
0617	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0617-1	0.375
0617	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0617-1	0.375
0617	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0617-1	0.375
0617	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0617-1	0.375
0617	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0617-1	0.375
0617	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0617-1	0.375
0617	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0617-1	0.375
0617	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0617-1	0.375
0617	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0617-1	0.375
0617	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0617-1	0.375
0617	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0617-1	0
0617	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0617-1	0.375
0618	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0618-1	1
0618	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0618-1	1
0618	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0618-1	1
0618	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0618-1	1
0618	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0618-1	1
0618	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0618-1	1
0618	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0618-1	1
0618	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0618-1	1
0618	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0618-1	1
0618	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0618-1	1
0618	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0618-1	1
0618	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0618-1	1
0619	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0.001

0619	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	1
0619	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	1
0619	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	1
0620	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0.999

0620	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	1
0620	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	1
0620	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	1
0621	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	1

0621	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	1
0621	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	1
0621	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	1
0621	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	1
0621	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	1
0622	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0622-1	1
0622	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0622-1	1
0622	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0622-1	1

0622	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0622-1	1
0622	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0622-1	1
0622	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0622-1	1
0622	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0622-1	1
0622	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0622-1	1
0622	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0622-1	1
0622	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0622-1	1
0622	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0622-1	1
0622	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0622-1	1
0623	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0623-1	0.375
0623	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0623-1	0.375
0623	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0623-1	0.375
0623	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0623-1	0.375
0623	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0623-1	0.375
0623	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0623-1	0.375
0623	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0623-1	0.375
0623	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0623-1	0.375
0623	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0623-1	0.375
0623	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0623-1	0.375
0623	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0623-1	0.375
0623	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0623-1	0
0623	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0623-1	0.375
0624	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0624-1	0.4375
0624	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0624-1	0.875
0624	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0624-1	0.4375
0624	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0624-1	0.875
0624	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0624-1	0.4375
0624	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0624-1	0.875
0624	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0624-1	0.4375
0624	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0624-1	0.875
0624	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0624-1	0.4375
0624	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0624-1	0.875
0624	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0624-1	0.4375
0624	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0624-1	0.875
0624	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0624-1	0.4375
0624	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0624-1	0.875
0624	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0624-1	0.4375
0624	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0624-1	0.875
0624	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0624-1	0.4375
0624	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0624-1	0.875
0624	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0624-1	0.4375
0624	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0624-1	0.875
0624	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0624-1	0.4375
0624	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0624-1	0.875
0624	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0624-1	0
0624	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0624-1	0.4375

0624	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0624-1	0.875
0625	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0625-1	0.25
0625	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0625-1	0.25
0625	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0625-1	0.25
0625	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0625-1	0.25
0625	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0625-1	0.25
0625	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0625-1	0.25
0625	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0625-1	0.25
0625	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0625-1	0.25
0625	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0625-1	0.25
0625	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0625-1	0.25
0625	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0625-1	0.25
0625	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0625-1	0
0625	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0625-1	0.25
0626	0	@SLU_A1	Combination	Max	-0.03	-1.99	0.158	-0.0001675	0.2008	-0.0338	0626-1	0
0626	0.45	@SLU_A1	Combination	Max	-0.03	-1.179	0.158	-0.0001675	0.1297	0.6793	0626-1	0.45
0626	0	@SLU_A1	Combination	Min	-4.238	-8.033	-0.014	-0.0002917	-0.0189	-5.9923	0626-1	0
0626	0.45	@SLU_A1	Combination	Min	-4.238	-6.939	-0.014	-0.0002917	-0.0127	-2.8798	0626-1	0.45
0626	0	@SLU_A2	Combination	Max	-0.03	-1.99	0.113	-0.0001954	0.1438	-0.0338	0626-1	0
0626	0.45	@SLU_A2	Combination	Max	-0.03	-1.179	0.113	-0.0001954	0.0928	0.6793	0626-1	0.45
0626	0	@SLU_A2	Combination	Min	-3.139	-5.95	-0.014	-0.0002375	-0.0189	-4.4387	0626-1	0
0626	0.45	@SLU_A2	Combination	Min	-3.139	-5.14	-0.014	-0.0002375	-0.0127	-1.9435	0626-1	0.45
0626	0	@SLU_EQU	Combination	Max	-0.03	-1.99	0.128	-0.0001599	0.162	-0.0338	0626-1	0
0626	0.45	@SLU_EQU	Combination	Max	-0.03	-1.179	0.128	-0.0001599	0.1046	0.6793	0626-1	0.45
0626	0	@SLU_EQU	Combination	Min	-3.453	-6.545	-0.014	-0.0002375	-0.0189	-4.8826	0626-1	0
0626	0.45	@SLU_EQU	Combination	Min	-3.453	-5.654	-0.014	-0.0002375	-0.0127	-2.2841	0626-1	0.45
0626	0	@SLE_R	Combination	Max	-0.03	-1.99	0.113	-0.0001954	0.1438	-0.0338	0626-1	0
0626	0.45	@SLE_R	Combination	Max	-0.03	-1.179	0.113	-0.0001954	0.0928	0.6793	0626-1	0.45
0626	0	@SLE_R	Combination	Min	-3.139	-5.95	-0.014	-0.0002375	-0.0189	-4.4387	0626-1	0
0626	0.45	@SLE_R	Combination	Min	-3.139	-5.14	-0.014	-0.0002375	-0.0127	-1.9435	0626-1	0.45
0626	0	@SLE_F	Combination	Max	-0.182	-2.58	0.113	-0.0001577	0.1438	-0.2471	0626-1	0
0626	0.45	@SLE_F	Combination	Max	-0.182	-1.77	0.113	-0.0001577	0.0928	0.7316	0626-1	0.45
0626	0	@SLE_F	Combination	Min	-3.139	-5.95	-0.009716	-0.0001954	-0.0158	-4.4387	0626-1	0
0626	0.45	@SLE_F	Combination	Min	-3.139	-5.14	-0.009716	-0.0001954	-0.0115	-1.9435	0626-1	0.45
0626	0	@SLE_P	Combination	Max	-3.139	-5.95	0.113	-0.0001954	0.1438	-4.4387	0626-1	0
0626	0.45	@SLE_P	Combination	Max	-3.139	-5.14	0.113	-0.0001954	0.0928	-1.9435	0626-1	0.45
0626	0	@SLE_P	Combination	Min	-3.139	-5.95	0.113	-0.0001954	0.1438	-4.4387	0626-1	0
0626	0.45	@SLE_P	Combination	Min	-3.139	-5.14	0.113	-0.0001954	0.0928	-1.9435	0626-1	0.45
0627	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0627-1	0.4375
0627	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0627-1	1.75
0627	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0627-1	0.4375
0627	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0627-1	1.75
0627	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0627-1	0.4375
0627	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0627-1	1.75
0627	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0627-1	0.4375
0627	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0627-1	1.75
0627	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0627-1	0.4375
0627	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0627-1	1.75
0627	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0627-1	0.4375
0627	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0627-1	1.75
0627	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0627-1	0.4375
0627	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0627-1	1.75
0627	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0627-1	0.4375

0627	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0627-1	1.75
0627	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0627-1	0.4375
0627	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0627-1	1.75
0627	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0627-1	0.4375
0627	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0627-1	1.75
0627	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0627-1	0.4375
0627	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0627-1	1.75
0627	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0627-1	0
0627	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0627-1	0.4375
0627	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0627-1	0.875
0627	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0627-1	1.3125
0627	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0627-1	1.75
0628	0	@SLU_A1	Combination	Max	-0.03	-1.179	0.158	-0.0001675	0.1297	0.6793	0628-1	0
0628	0.4625	@SLU_A1	Combination	Max	-0.03	-0.346	0.158	-0.0001675	0.0569	1.0321	0628-1	0.4625
0628	0.925	@SLU_A1	Combination	Max	-0.03	0.487	0.158	-0.0001675	-0.0001004	2.7543	0628-1	0.925
0628	1.3875	@SLU_A1	Combination	Max	-0.03	1.32	0.158	-0.0001675	0.0062	4.6632	0628-1	1.3875
0628	1.85	@SLU_A1	Combination	Max	-0.03	2.153	0.158	-0.0001675	0.0125	6.1292	0628-1	1.85
0628	0	@SLU_A1	Combination	Min	-4.238	-6.939	-0.014	-0.0002917	-0.0127	-2.8798	0628-1	0
0628	0.4625	@SLU_A1	Combination	Min	-4.238	-5.814	-0.014	-0.0002917	-0.0064	-0.1497	0628-1	0.4625
0628	0.925	@SLU_A1	Combination	Min	-4.238	-4.86	-0.014	-0.0002917	-0.0164	0.9997	0628-1	0.925
0628	1.3875	@SLU_A1	Combination	Min	-4.238	-4.027	-0.014	-0.0002917	-0.0894	0.582	0628-1	1.3875
0628	1.85	@SLU_A1	Combination	Min	-4.238	-3.194	-0.014	-0.0002917	-0.1624	-0.221	0628-1	1.85
0628	0	@SLU_A2	Combination	Max	-0.03	-1.179	0.113	-0.0001954	0.0928	0.6793	0628-1	0
0628	0.4625	@SLU_A2	Combination	Max	-0.03	-0.346	0.113	-0.0001954	0.0403	1.0321	0628-1	0.4625
0628	0.925	@SLU_A2	Combination	Max	-0.03	0.487	0.113	-0.0001954	-0.0001004	2.0402	0628-1	0.925
0628	1.3875	@SLU_A2	Combination	Max	-0.03	1.32	0.113	-0.0001954	0.0062	3.4542	0628-1	1.3875
0628	1.85	@SLU_A2	Combination	Max	-0.03	2.153	0.113	-0.0001954	0.0125	4.4828	0628-1	1.85
0628	0	@SLU_A2	Combination	Min	-3.139	-5.14	-0.014	-0.0002375	-0.0127	-1.9435	0628-1	0
0628	0.4625	@SLU_A2	Combination	Min	-3.139	-4.307	-0.014	-0.0002375	-0.0064	0.241	0628-1	0.4625
0628	0.925	@SLU_A2	Combination	Min	-3.139	-3.474	-0.014	-0.0002375	-0.0121	0.9997	0628-1	0.925
0628	1.3875	@SLU_A2	Combination	Min	-3.139	-2.641	-0.014	-0.0002375	-0.0646	0.582	0628-1	1.3875
0628	1.85	@SLU_A2	Combination	Min	-3.139	-1.808	-0.014	-0.0002375	-0.1171	-0.221	0628-1	1.85
0628	0	@SLU_EQU	Combination	Max	-0.03	-1.179	0.128	-0.0001599	0.1046	0.6793	0628-1	0
0628	0.4625	@SLU_EQU	Combination	Max	-0.03	-0.346	0.128	-0.0001599	0.0458	1.0321	0628-1	0.4625
0628	0.925	@SLU_EQU	Combination	Max	-0.03	0.487	0.128	-0.0001599	-0.0001004	2.2443	0628-1	0.925
0628	1.3875	@SLU_EQU	Combination	Max	-0.03	1.32	0.128	-0.0001599	0.0062	3.7996	0628-1	1.3875
0628	1.85	@SLU_EQU	Combination	Max	-0.03	2.153	0.128	-0.0001599	0.0125	4.9753	0628-1	1.85
0628	0	@SLU_EQU	Combination	Min	-3.453	-5.654	-0.014	-0.0002375	-0.0127	-2.2841	0628-1	0
0628	0.4625	@SLU_EQU	Combination	Min	-3.453	-4.737	-0.014	-0.0002375	-0.0064	-0.0064	0628-1	0.4625
0628	0.925	@SLU_EQU	Combination	Min	-3.453	-3.918	-0.014	-0.0002375	-0.0133	0.9997	0628-1	0.925
0628	1.3875	@SLU_EQU	Combination	Min	-3.453	-3.169	-0.014	-0.0002375	-0.0723	0.582	0628-1	1.3875
0628	1.85	@SLU_EQU	Combination	Min	-3.453	-2.419	-0.014	-0.0002375	-0.1313	-0.221	0628-1	1.85
0628	0	@SLE_R	Combination	Max	-0.03	-1.179	0.113	-0.0001954	0.0928	0.6793	0628-1	0
0628	0.4625	@SLE_R	Combination	Max	-0.03	-0.346	0.113	-0.0001954	0.0403	1.0321	0628-1	0.4625
0628	0.925	@SLE_R	Combination	Max	-0.03	0.487	0.113	-0.0001954	-0.0001004	2.0402	0628-1	0.925
0628	1.3875	@SLE_R	Combination	Max	-0.03	1.32	0.113	-0.0001954	0.0062	3.4542	0628-1	1.3875
0628	1.85	@SLE_R	Combination	Max	-0.03	2.153	0.113	-0.0001954	0.0125	4.4828	0628-1	1.85
0628	0	@SLE_R	Combination	Min	-3.139	-5.14	-0.014	-0.0002375	-0.0127	-1.9435	0628-1	0
0628	0.4625	@SLE_R	Combination	Min	-3.139	-4.307	-0.014	-0.0002375	-0.0064	0.241	0628-1	0.4625
0628	0.925	@SLE_R	Combination	Min	-3.139	-3.474	-0.014	-0.0002375	-0.0121	0.9997	0628-1	0.925
0628	1.3875	@SLE_R	Combination	Min	-3.139	-2.641	-0.014	-0.0002375	-0.0646	0.582	0628-1	1.3875
0628	1.85	@SLE_R	Combination	Min	-3.139	-1.808	-0.014	-0.0002375	-0.1171	-0.221	0628-1	1.85
0628	0	@SLE_F	Combination	Max	-0.182	-1.77	0.113	-0.0001577	0.0928	0.7316	0628-1	0
0628	0.4625	@SLE_F	Combination	Max	-0.182	-0.937	0.113	-0.0001577	0.0403	1.3575	0628-1	0.4625
0628	0.925	@SLE_F	Combination	Max	-0.182	-0.104	0.113	-0.0001577	-0.0025	2.0402	0628-1	0.925
0628	1.3875	@SLE_F	Combination	Max	-0.182	0.729	0.113	-0.0001577	0.002	3.4542	0628-1	1.3875
0628	1.85	@SLE_F	Combination	Max	-0.182	1.562	0.113	-0.0001577	0.0065	4.4828	0628-1	1.85
0628	0	@SLE_F	Combination	Min	-3.139	-5.14	-0.009716	-0.0001954	-0.0115	-1.9435	0628-1	0
0628	0.4625	@SLE_F	Combination	Min	-3.139	-4.307	-0.009716	-0.0001954	-0.007	0.241	0628-1	0.4625
0628	0.925	@SLE_F	Combination	Min	-3.139	-3.474	-0.009716	-0.0001954	-0.0121	1.5981	0628-1	0.925
0628	1.3875	@SLE_F	Combination	Min	-3.139	-2.641	-0.009716	-0.0001954	-0.0646	1.4533	0628-1	1.3875
0628	1.85	@SLE_F	Combination	Min	-3.139	-1.808	-0.009716	-0.0001954	-0.1171	0.9233	0628-1	1.85
0628	0	@SLE_P	Combination	Max	-3.139	-5.14	0.113	-0.0001954	0.0928	-1.9435	0628-1	0
0628	0.4625	@SLE_P	Combination	Max	-3.139	-4.307	0.113	-0.0001954	0.0403	0.241	0628-1	0.4625
0628	0.925	@SLE_P	Combination	Max	-3.139	-3.474	0.113	-0.0001954	-0.0121	2.0402	0628-1	0.925
0628	1.3875	@SLE_P	Combination	Max	-3.139	-2.641	0.113	-0.0001954	-0.0646	3.4542	0628-1	1.3875
0628	1.85	@SLE_P	Combination	Max	-3.139	-1.808	0.113	-0.0001954	-0.1171	4.4828	0628-1	1.85
0628	0	@SLE_P	Combination	Min	-3.139	-5.14	0.113	-0.0001954	0.0928	-1.9435	0628-1	0
0628	0.4625	@SLE_P	Combination	Min	-3.139	-4.307	0.113	-0.0001954	0.0403	0.241	0628-1	0.4625
0628	0.925	@SLE_P	Combination	Min	-3.139	-3.474	0.113	-0.0001954	-0.0121	2.0402	0628-1	0.925
0628	1.3875	@SLE_P	Combination	Min	-3.139	-2.641	0.113	-0.0001954	-0.0646	3.4542	0628-1	1.3875
0628	1.85	@SLE_P	Combination	Min	-3.139	-1.808	0.113	-0.0001954	-0.1171	4.4828	0628-1	1.85
0629	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0629-1	1

0629	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0629-1	1
0629	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0629-1	1
0629	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0629-1	1
0629	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0629-1	1
0629	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0629-1	1
0629	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0629-1	1
0629	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0629-1	1
0629	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0629-1	1
0629	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0629-1	1
0629	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0629-1	1
0629	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0629-1	0
0629	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0629-1	0.5
0629	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0629-1	1
0630	0	@SLU_A1	Combination	Max	-0.03	2.153	0.158	-0.0001675	0.0125	6.1292	0630-1	0
0630	0.45	@SLU_A1	Combination	Max	-0.03	2.963	0.158	-0.0001675	0.0187	7.384	0630-1	0.45
0630	0	@SLU_A1	Combination	Min	-4.238	-3.194	-0.014	-0.0002917	-0.1624	-0.221	0630-1	0
0630	0.45	@SLU_A1	Combination	Min	-4.238	-2.383	-0.014	-0.0002917	-0.2335	-1.3721	0630-1	0.45
0630	0	@SLU_A2	Combination	Max	-0.03	2.153	0.113	-0.0001954	0.0125	4.4828	0630-1	0
0630	0.45	@SLU_A2	Combination	Max	-0.03	2.963	0.113	-0.0001954	0.0187	5.1139	0630-1	0.45
0630	0	@SLU_A2	Combination	Min	-3.139	-1.808	-0.014	-0.0002375	-0.1171	-0.221	0630-1	0
0630	0.45	@SLU_A2	Combination	Min	-3.139	-0.997	-0.014	-0.0002375	-0.1681	-1.3721	0630-1	0.45
0630	0	@SLU_EQU	Combination	Max	-0.03	2.153	0.128	-0.0001599	0.0125	4.9753	0630-1	0
0630	0.45	@SLU_EQU	Combination	Max	-0.03	2.963	0.128	-0.0001599	0.0187	5.8997	0630-1	0.45
0630	0	@SLU_EQU	Combination	Min	-3.453	-2.419	-0.014	-0.0002375	-0.1313	-0.221	0630-1	0
0630	0.45	@SLU_EQU	Combination	Min	-3.453	-1.689	-0.014	-0.0002375	-0.1886	-1.3721	0630-1	0.45
0630	0	@SLE_R	Combination	Max	-0.03	2.153	0.113	-0.0001954	0.0125	4.4828	0630-1	0
0630	0.45	@SLE_R	Combination	Max	-0.03	2.963	0.113	-0.0001954	0.0187	5.1139	0630-1	0.45
0630	0	@SLE_R	Combination	Min	-3.139	-1.808	-0.014	-0.0002375	-0.1171	-0.221	0630-1	0
0630	0.45	@SLE_R	Combination	Min	-3.139	-0.997	-0.014	-0.0002375	-0.1681	-1.3721	0630-1	0.45
0630	0	@SLE_F	Combination	Max	-0.182	1.562	0.113	-0.0001577	0.0065	4.4828	0630-1	0
0630	0.45	@SLE_F	Combination	Max	-0.182	2.373	0.113	-0.0001577	0.0109	5.1139	0630-1	0.45
0630	0	@SLE_F	Combination	Min	-3.139	-1.808	-0.009716	-0.0001954	-0.1171	0.9233	0630-1	0
0630	0.45	@SLE_F	Combination	Min	-3.139	-0.997	-0.009716	-0.0001954	-0.1681	0.0379	0630-1	0.45
0630	0	@SLE_P	Combination	Max	-3.139	-1.808	0.113	-0.0001954	-0.1171	4.4828	0630-1	0
0630	0.45	@SLE_P	Combination	Max	-3.139	-0.997	0.113	-0.0001954	-0.1681	5.1139	0630-1	0.45
0630	0	@SLE_P	Combination	Min	-3.139	-1.808	0.113	-0.0001954	-0.1171	4.4828	0630-1	0
0630	0.45	@SLE_P	Combination	Min	-3.139	-0.997	0.113	-0.0001954	-0.1681	5.1139	0630-1	0.45
0631	0	@SLU_A1	Combination	Max	-0.03	2.383	0.014	0.0002917	0.0187	7.384	0631-1	0
0631	0.45	@SLU_A1	Combination	Max	-0.03	3.194	0.014	0.0002917	0.0125	6.1292	0631-1	0.45
0631	0	@SLU_A1	Combination	Min	-4.238	-2.963	-0.158	0.0001675	-0.2335	-1.3721	0631-1	0
0631	0.45	@SLU_A1	Combination	Min	-4.238	-2.153	-0.158	0.0001675	-0.1624	-0.221	0631-1	0.45
0631	0	@SLU_A2	Combination	Max	-0.03	0.997	0.014	0.0002375	0.0187	5.1139	0631-1	0
0631	0.45	@SLU_A2	Combination	Max	-0.03	1.808	0.014	0.0002375	0.0125	4.4828	0631-1	0.45
0631	0	@SLU_A2	Combination	Min	-3.139	-2.963	-0.113	0.0001954	-0.1681	-1.3721	0631-1	0
0631	0.45	@SLU_A2	Combination	Min	-3.139	-2.153	-0.113	0.0001954	-0.1171	-0.221	0631-1	0.45
0631	0	@SLU_EQU	Combination	Max	-0.03	1.689	0.014	0.0002375	0.0187	5.8997	0631-1	0
0631	0.45	@SLU_EQU	Combination	Max	-0.03	2.419	0.014	0.0002375	0.0125	4.9753	0631-1	0.45
0631	0	@SLU_EQU	Combination	Min	-3.453	-2.963	-0.128	0.0001599	-0.1886	-1.3721	0631-1	0
0631	0.45	@SLU_EQU	Combination	Min	-3.453	-2.153	-0.128	0.0001599	-0.1313	-0.221	0631-1	0.45
0631	0	@SLE_R	Combination	Max	-0.03	0.997	0.014	0.0002375	0.0187	5.1139	0631-1	0
0631	0.45	@SLE_R	Combination	Max	-0.03	1.808	0.014	0.0002375	0.0125	4.4828	0631-1	0.45
0631	0	@SLE_R	Combination	Min	-3.139	-2.963	-0.113	0.0001954	-0.1681	-1.3721	0631-1	0
0631	0.45	@SLE_R	Combination	Min	-3.139	-2.153	-0.113	0.0001954	-0.1171	-0.221	0631-1	0.45
0631	0	@SLE_F	Combination	Max	-0.182	0.997	0.009716	0.0001954	0.0109	5.1139	0631-1	0
0631	0.45	@SLE_F	Combination	Max	-0.182	1.808	0.009716	0.0001954	0.0065	4.4828	0631-1	0.45
0631	0	@SLE_F	Combination	Min	-3.139	-2.373	-0.113	0.0001577	-0.1681	0.0379	0631-1	0
0631	0.45	@SLE_F	Combination	Min	-3.139	-1.562	-0.113	0.0001577	-0.1171	0.9233	0631-1	0.45
0631	0	@SLE_P	Combination	Max	-3.139	0.997	-0.113	0.0001954	-0.1681	5.1139	0631-1	0
0631	0.45	@SLE_P	Combination	Max	-3.139	1.808	-0.113	0.0001954	-0.1171	4.4828	0631-1	0.45
0631	0	@SLE_P	Combination	Min	-3.139	0.997	-0.113	0.0001954	-0.1681	5.1139	0631-1	0
0631	0.45	@SLE_P	Combination	Min	-3.139	1.808	-0.113	0.0001954	-0.1171	4.4828	0631-1	0.45
0632	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0632-1	2

0632	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0632-1	2
0632	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0632-1	2
0632	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0632-1	2
0632	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0632-1	2
0632	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0632-1	2
0632	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0632-1	2
0632	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0632-1	2
0632	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0632-1	2
0632	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0632-1	2
0632	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0632-1	2
0632	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0632-1	0
0632	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0632-1	0.5
0632	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0632-1	1
0632	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0632-1	1.5
0632	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0632-1	2
0633	0	@SLU_A1	Combination	Max	-0.03	3.194	0.014	0.0002917	0.0125	6.1292	0633-1	0
0633	0.4625	@SLU_A1	Combination	Max	-0.03	4.027	0.014	0.0002917	0.0062	4.6632	0633-1	0.4625
0633	0.925	@SLU_A1	Combination	Max	-0.03	4.86	0.014	0.0002917	-0.0001004	2.7543	0633-1	0.925
0633	1.3875	@SLU_A1	Combination	Max	-0.03	5.814	0.014	0.0002917	0.0569	1.0321	0633-1	1.3875
0633	1.85	@SLU_A1	Combination	Max	-0.03	6.939	0.014	0.0002917	0.1297	0.6793	0633-1	1.85
0633	0	@SLU_A1	Combination	Min	-4.238	-2.153	-0.158	0.0001675	-0.1624	-0.221	0633-1	0
0633	0.4625	@SLU_A1	Combination	Min	-4.238	-1.32	-0.158	0.0001675	-0.0894	0.582	0633-1	0.4625
0633	0.925	@SLU_A1	Combination	Min	-4.238	-0.487	-0.158	0.0001675	-0.0164	0.9997	0633-1	0.925
0633	1.3875	@SLU_A1	Combination	Min	-4.238	0.346	-0.158	0.0001675	-0.0064	-0.1497	0633-1	1.3875
0633	1.85	@SLU_A1	Combination	Min	-4.238	1.179	-0.158	0.0001675	-0.0127	-2.8798	0633-1	1.85
0633	0	@SLU_A2	Combination	Max	-0.03	1.808	0.014	0.0002375	0.0125	4.4828	0633-1	0
0633	0.4625	@SLU_A2	Combination	Max	-0.03	2.641	0.014	0.0002375	0.0062	3.4542	0633-1	0.4625
0633	0.925	@SLU_A2	Combination	Max	-0.03	3.474	0.014	0.0002375	-0.0001004	2.0402	0633-1	0.925
0633	1.3875	@SLU_A2	Combination	Max	-0.03	4.307	0.014	0.0002375	0.0403	1.0321	0633-1	1.3875
0633	1.85	@SLU_A2	Combination	Max	-0.03	5.14	0.014	0.0002375	0.0928	0.6793	0633-1	1.85
0633	0	@SLU_A2	Combination	Min	-3.139	-2.153	-0.113	0.0001954	-0.1171	-0.221	0633-1	0
0633	0.4625	@SLU_A2	Combination	Min	-3.139	-1.32	-0.113	0.0001954	-0.0646	0.582	0633-1	0.4625
0633	0.925	@SLU_A2	Combination	Min	-3.139	-0.487	-0.113	0.0001954	-0.0121	0.9997	0633-1	0.925
0633	1.3875	@SLU_A2	Combination	Min	-3.139	0.346	-0.113	0.0001954	-0.0064	0.241	0633-1	1.3875
0633	1.85	@SLU_A2	Combination	Min	-3.139	1.179	-0.113	0.0001954	-0.0127	-1.9435	0633-1	1.85
0633	0	@SLU_EQU	Combination	Max	-0.03	2.419	0.014	0.0002375	0.0125	4.9753	0633-1	0
0633	0.4625	@SLU_EQU	Combination	Max	-0.03	3.169	0.014	0.0002375	0.0062	3.7996	0633-1	0.4625
0633	0.925	@SLU_EQU	Combination	Max	-0.03	3.918	0.014	0.0002375	-0.0001004	2.2443	0633-1	0.925
0633	1.3875	@SLU_EQU	Combination	Max	-0.03	4.737	0.014	0.0002375	0.0458	1.0321	0633-1	1.3875
0633	1.85	@SLU_EQU	Combination	Max	-0.03	5.654	0.014	0.0002375	0.1046	0.6793	0633-1	1.85
0633	0	@SLU_EQU	Combination	Min	-3.453	-2.153	-0.128	0.0001599	-0.1313	-0.221	0633-1	0
0633	0.4625	@SLU_EQU	Combination	Min	-3.453	-1.32	-0.128	0.0001599	-0.0723	0.582	0633-1	0.4625
0633	0.925	@SLU_EQU	Combination	Min	-3.453	-0.487	-0.128	0.0001599	-0.0133	0.9997	0633-1	0.925
0633	1.3875	@SLU_EQU	Combination	Min	-3.453	0.346	-0.128	0.0001599	-0.0064	-0.0064	0633-1	1.3875
0633	1.85	@SLU_EQU	Combination	Min	-3.453	1.179	-0.128	0.0001599	-0.0127	-2.2841	0633-1	1.85
0633	0	@SLE_R	Combination	Max	-0.03	1.808	0.014	0.0002375	0.0125	4.4828	0633-1	0

0633	0.4625	@SLE_R	Combination	Max	-0.03	2.641	0.014	0.0002375	0.0062	3.4542	0633-1	0.4625
0633	0.925	@SLE_R	Combination	Max	-0.03	3.474	0.014	0.0002375	-0.0001004	2.0402	0633-1	0.925
0633	1.3875	@SLE_R	Combination	Max	-0.03	4.307	0.014	0.0002375	0.0403	1.0321	0633-1	1.3875
0633	1.85	@SLE_R	Combination	Max	-0.03	5.14	0.014	0.0002375	0.0928	0.6793	0633-1	1.85
0633	0	@SLE_R	Combination	Min	-3.139	-2.153	-0.113	0.0001954	-0.1171	-0.221	0633-1	0
0633	0.4625	@SLE_R	Combination	Min	-3.139	-1.32	-0.113	0.0001954	-0.0646	0.582	0633-1	0.4625
0633	0.925	@SLE_R	Combination	Min	-3.139	-0.487	-0.113	0.0001954	-0.0121	0.9997	0633-1	0.925
0633	1.3875	@SLE_R	Combination	Min	-3.139	0.346	-0.113	0.0001954	-0.0064	0.241	0633-1	1.3875
0633	1.85	@SLE_R	Combination	Min	-3.139	1.179	-0.113	0.0001954	-0.0127	-1.9435	0633-1	1.85
0633	0	@SLE_F	Combination	Max	-0.182	1.808	0.009716	0.0001954	0.0065	4.4828	0633-1	0
0633	0.4625	@SLE_F	Combination	Max	-0.182	2.641	0.009716	0.0001954	0.002	3.4542	0633-1	0.4625
0633	0.925	@SLE_F	Combination	Max	-0.182	3.474	0.009716	0.0001954	-0.0025	2.0402	0633-1	0.925
0633	1.3875	@SLE_F	Combination	Max	-0.182	4.307	0.009716	0.0001954	0.0403	1.3575	0633-1	1.3875
0633	1.85	@SLE_F	Combination	Max	-0.182	5.14	0.009716	0.0001954	0.0928	0.7316	0633-1	1.85
0633	0	@SLE_F	Combination	Min	-3.139	-1.562	-0.113	0.0001577	-0.1171	0.9233	0633-1	0
0633	0.4625	@SLE_F	Combination	Min	-3.139	-0.729	-0.113	0.0001577	-0.0646	1.4533	0633-1	0.4625
0633	0.925	@SLE_F	Combination	Min	-3.139	0.104	-0.113	0.0001577	-0.0121	1.5981	0633-1	0.925
0633	1.3875	@SLE_F	Combination	Min	-3.139	0.937	-0.113	0.0001577	-0.007	0.241	0633-1	1.3875
0633	1.85	@SLE_F	Combination	Min	-3.139	1.77	-0.113	0.0001577	-0.0115	-1.9435	0633-1	1.85
0633	0	@SLE_P	Combination	Max	-3.139	1.808	-0.113	0.0001954	-0.1171	4.4828	0633-1	0
0633	0.4625	@SLE_P	Combination	Max	-3.139	2.641	-0.113	0.0001954	-0.0646	3.4542	0633-1	0.4625
0633	0.925	@SLE_P	Combination	Max	-3.139	3.474	-0.113	0.0001954	-0.0121	2.0402	0633-1	0.925
0633	1.3875	@SLE_P	Combination	Max	-3.139	4.307	-0.113	0.0001954	0.0403	0.241	0633-1	1.3875
0633	1.85	@SLE_P	Combination	Max	-3.139	5.14	-0.113	0.0001954	0.0928	-1.9435	0633-1	1.85
0633	0	@SLE_P	Combination	Min	-3.139	1.808	-0.113	0.0001954	-0.1171	4.4828	0633-1	0
0633	0.4625	@SLE_P	Combination	Min	-3.139	2.641	-0.113	0.0001954	-0.0646	3.4542	0633-1	0.4625
0633	0.925	@SLE_P	Combination	Min	-3.139	3.474	-0.113	0.0001954	-0.0121	2.0402	0633-1	0.925
0633	1.3875	@SLE_P	Combination	Min	-3.139	4.307	-0.113	0.0001954	0.0403	0.241	0633-1	1.3875
0633	1.85	@SLE_P	Combination	Min	-3.139	5.14	-0.113	0.0001954	0.0928	-1.9435	0633-1	1.85
0634	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0634-1	0.75
0634	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0634-1	0.75
0634	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0634-1	0.75
0634	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0634-1	0.75
0634	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0634-1	0.75
0634	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0634-1	0.75
0634	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0634-1	0.75
0634	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0634-1	0.75
0634	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0634-1	0.75
0634	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0634-1	0.75
0634	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0634-1	0.75
0634	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0634-1	0
0634	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0634-1	0.375
0634	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0634-1	0.75
0635	0	@SLU_A1	Combination	Max	-0.03	6.939	0.014	0.0002917	0.1297	0.6793	0635-1	0
0635	0.45	@SLU_A1	Combination	Max	-0.03	8.033	0.014	0.0002917	0.2008	-0.0338	0635-1	0.45
0635	0	@SLU_A1	Combination	Min	-4.238	1.179	-0.158	0.0001675	-0.0127	-2.8798	0635-1	0
0635	0.45	@SLU_A1	Combination	Min	-4.238	1.99	-0.158	0.0001675	-0.0189	-5.9923	0635-1	0.45
0635	0	@SLU_A2	Combination	Max	-0.03	5.14	0.014	0.0002375	0.0928	0.6793	0635-1	0
0635	0.45	@SLU_A2	Combination	Max	-0.03	5.95	0.014	0.0002375	0.1438	-0.0338	0635-1	0.45
0635	0	@SLU_A2	Combination	Min	-3.139	1.179	-0.113	0.0001954	-0.0127	-1.9435	0635-1	0
0635	0.45	@SLU_A2	Combination	Min	-3.139	1.99	-0.113	0.0001954	-0.0189	-4.4387	0635-1	0.45
0635	0	@SLU_EQU	Combination	Max	-0.03	5.654	0.014	0.0002375	0.1046	0.6793	0635-1	0
0635	0.45	@SLU_EQU	Combination	Max	-0.03	6.545	0.014	0.0002375	0.162	-0.0338	0635-1	0.45
0635	0	@SLU_EQU	Combination	Min	-3.453	1.179	-0.128	0.0001599	-0.0127	-2.2841	0635-1	0
0635	0.45	@SLU_EQU	Combination	Min	-3.453	1.99	-0.128	0.0001599	-0.0189	-4.8826	0635-1	0.45
0635	0	@SLE_R	Combination	Max	-0.03	5.14	0.014	0.0002375	0.0928	0.6793	0635-1	0
0635	0.45	@SLE_R	Combination	Max	-0.03	5.95	0.014	0.0002375	0.1438	-0.0338	0635-1	0.45
0635	0	@SLE_R	Combination	Min	-3.139	1.179	-0.113	0.0001954	-0.0127	-1.9435	0635-1	0
0635	0.45	@SLE_R	Combination	Min	-3.139	1.99	-0.113	0.0001954	-0.0189	-4.4387	0635-1	0.45
0635	0	@SLE_F	Combination	Max	-0.182	5.14	0.009716	0.0001954	0.0928	0.7316	0635-1	0
0635	0.45	@SLE_F	Combination	Max	-0.182	5.95	0.009716	0.0001954	0.1438	-0.2471	0635-1	0.45
0635	0	@SLE_F	Combination	Min	-3.139	1.77	-0.113	0.0001577	-0.0115	-1.9435	0635-1	0
0635	0.45	@SLE_F	Combination	Min	-3.139	2.58	-0.113	0.0001577	-0.0158	-4.4387	0635-1	0.45
0635	0	@SLE_P	Combination	Max	-3.139	5.14	-0.113	0.0001954	0.0928	-1.9435	0635-1	0

0635	0.45	@SLE_P	Combination	Max	-3.139	5.95	-0.113	0.0001954	0.1438	-4.4387	0635-1	0.45
0635	0	@SLE_P	Combination	Min	-3.139	5.14	-0.113	0.0001954	0.0928	-1.9435	0635-1	0
0635	0.45	@SLE_P	Combination	Min	-3.139	5.95	-0.113	0.0001954	0.1438	-4.4387	0635-1	0.45
0636	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0636-1	1.125
0636	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0636-1	1.125
0636	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0636-1	1.125
0636	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0636-1	1.125
0636	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0636-1	1.125
0636	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0636-1	1.125
0636	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0636-1	1.125
0636	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0636-1	1.125
0636	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0636-1	1.125
0636	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0636-1	1.125
0636	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0636-1	1.125
0636	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0636-1	0
0636	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0636-1	0.375
0636	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0636-1	0.75
0636	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0636-1	1.125
0637	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0637-1	0.375
0637	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0637-1	0.375
0637	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0637-1	0.375
0637	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0637-1	0.375
0637	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0637-1	0.375
0637	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0637-1	0.375
0637	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0637-1	0.375
0637	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0637-1	0.375
0637	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0637-1	0.375
0637	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0637-1	0.375
0637	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0637-1	0.375
0637	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0637-1	0
0637	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0637-1	0.375
0638	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0638-1	0

0638	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0639	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0640	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0

0640	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0641	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0.001

0641	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0642	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0643	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0643-1	0
0643	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0643-1	0.375
0643	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0643-1	0
0643	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0643-1	0.375
0643	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0643-1	0

0643	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0643-1	0.375
0643	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0643-1	0
0643	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0643-1	0.375
0643	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0643-1	0
0643	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0643-1	0.375
0643	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0643-1	0
0643	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0643-1	0.375
0643	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0643-1	0
0643	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0643-1	0.375
0643	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0643-1	0
0643	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0643-1	0.375
0643	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0643-1	0
0643	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0643-1	0.375
0643	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0643-1	0
0643	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0643-1	0.375
0643	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0643-1	0
0643	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0643-1	0.375
0643	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0643-1	0
0643	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0643-1	0.375
0644	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0644-1	0.875
0644	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0644-1	0.875
0644	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0644-1	0.875
0644	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0644-1	0.875
0644	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0644-1	0.875
0644	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0644-1	0.875
0644	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0644-1	0.875
0644	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0644-1	0.875
0644	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0644-1	0.875
0644	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0644-1	0.875
0644	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0644-1	0.875
0644	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0644-1	0
0644	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0644-1	0.4375
0644	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0644-1	0.875
0645	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLU_A1	Combination	Max	0	0	0	0	0	0	0645-1	0.25
0645	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLU_A1	Combination	Min	0	0	0	0	0	0	0645-1	0.25
0645	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLU_A2	Combination	Max	0	0	0	0	0	0	0645-1	0.25
0645	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLU_A2	Combination	Min	0	0	0	0	0	0	0645-1	0.25
0645	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0645-1	0.25
0645	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0645-1	0.25
0645	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLE_R	Combination	Max	0	0	0	0	0	0	0645-1	0.25
0645	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLE_R	Combination	Min	0	0	0	0	0	0	0645-1	0.25
0645	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLE_F	Combination	Max	0	0	0	0	0	0	0645-1	0.25
0645	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLE_F	Combination	Min	0	0	0	0	0	0	0645-1	0.25
0645	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLE_P	Combination	Max	0	0	0	0	0	0	0645-1	0.25
0645	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0645-1	0
0645	0.25	@SLE_P	Combination	Min	0	0	0	0	0	0	0645-1	0.25
0646	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0646-1	0.4375
0646	0.875	@SLU_A1	Combination	Max	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0646-1	1.75
0646	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0646-1	0.4375

0646	0.875	@SLU_A1	Combination	Min	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0646-1	1.75
0646	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0646-1	0.4375
0646	0.875	@SLU_A2	Combination	Max	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0646-1	1.75
0646	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0646-1	0.4375
0646	0.875	@SLU_A2	Combination	Min	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0646-1	1.75
0646	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0646-1	0.4375
0646	0.875	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0646-1	1.75
0646	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0646-1	0.4375
0646	0.875	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0646-1	1.75
0646	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLE_R	Combination	Max	0	0	0	0	0	0	0646-1	0.4375
0646	0.875	@SLE_R	Combination	Max	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLE_R	Combination	Max	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0646-1	1.75
0646	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLE_R	Combination	Min	0	0	0	0	0	0	0646-1	0.4375
0646	0.875	@SLE_R	Combination	Min	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLE_R	Combination	Min	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0646-1	1.75
0646	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLE_F	Combination	Max	0	0	0	0	0	0	0646-1	0.4375
0646	0.875	@SLE_F	Combination	Max	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLE_F	Combination	Max	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0646-1	1.75
0646	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLE_F	Combination	Min	0	0	0	0	0	0	0646-1	0.4375
0646	0.875	@SLE_F	Combination	Min	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLE_F	Combination	Min	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0646-1	1.75
0646	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLE_P	Combination	Max	0	0	0	0	0	0	0646-1	0.4375
0646	0.875	@SLE_P	Combination	Max	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLE_P	Combination	Max	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0646-1	1.75
0646	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0646-1	0
0646	0.4375	@SLE_P	Combination	Min	0	0	0	0	0	0	0646-1	0.4375
0646	0.875	@SLE_P	Combination	Min	0	0	0	0	0	0	0646-1	0.875
0646	1.3125	@SLE_P	Combination	Min	0	0	0	0	0	0	0646-1	1.3125
0646	1.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0646-1	1.75
0647	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0647-1	1
0647	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0647-1	1
0647	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0647-1	1
0647	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0647-1	1
0647	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0647-1	1
0647	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0647-1	1
0647	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0647-1	1
0647	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0647-1	1
0647	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0647-1	1
0647	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0647-1	1
0647	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0647-1	1

0647	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0647-1	0
0647	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0647-1	0.5
0647	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0647-1	1
0648	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLU_A1	Combination	Max	0	0	0	0	0	0	0648-1	2
0648	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLU_A1	Combination	Min	0	0	0	0	0	0	0648-1	2
0648	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLU_A2	Combination	Max	0	0	0	0	0	0	0648-1	2
0648	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLU_A2	Combination	Min	0	0	0	0	0	0	0648-1	2
0648	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0648-1	2
0648	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0648-1	2
0648	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLE_R	Combination	Max	0	0	0	0	0	0	0648-1	2
0648	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLE_R	Combination	Min	0	0	0	0	0	0	0648-1	2
0648	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLE_F	Combination	Max	0	0	0	0	0	0	0648-1	2
0648	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLE_F	Combination	Min	0	0	0	0	0	0	0648-1	2
0648	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLE_P	Combination	Max	0	0	0	0	0	0	0648-1	2
0648	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0648-1	0
0648	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0648-1	0.5
0648	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0648-1	1
0648	1.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0648-1	1.5
0648	2	@SLE_P	Combination	Min	0	0	0	0	0	0	0648-1	2
0649	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0649-1	0.375
0649	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0649-1	0.75
0649	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0649-1	0.375
0649	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0649-1	0.75
0649	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0649-1	0.375
0649	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0649-1	0.75
0649	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0649-1	0.375
0649	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0649-1	0.75
0649	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0649-1	0.375
0649	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0649-1	0.75
0649	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0649-1	0.375
0649	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0649-1	0.75
0649	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0649-1	0.375
0649	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0649-1	0.75
0649	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0649-1	0.375

0649	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0649-1	0.75
0649	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0649-1	0.375
0649	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0649-1	0.75
0649	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0649-1	0.375
0649	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0649-1	0.75
0649	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0649-1	0.375
0649	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0649-1	0.75
0649	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0649-1	0
0649	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0649-1	0.375
0649	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0649-1	0.75
0650	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	0	0650-1	1.125
0650	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLU_A1	Combination	Min	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLU_A1	Combination	Min	0	0	0	0	0	0	0650-1	1.125
0650	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	0	0650-1	1.125
0650	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLU_A2	Combination	Min	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLU_A2	Combination	Min	0	0	0	0	0	0	0650-1	1.125
0650	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0650-1	1.125
0650	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0650-1	1.125
0650	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLE_R	Combination	Max	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLE_R	Combination	Max	0	0	0	0	0	0	0650-1	1.125
0650	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLE_R	Combination	Min	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLE_R	Combination	Min	0	0	0	0	0	0	0650-1	1.125
0650	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLE_F	Combination	Max	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLE_F	Combination	Max	0	0	0	0	0	0	0650-1	1.125
0650	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLE_F	Combination	Min	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLE_F	Combination	Min	0	0	0	0	0	0	0650-1	1.125
0650	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLE_P	Combination	Max	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLE_P	Combination	Max	0	0	0	0	0	0	0650-1	1.125
0650	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0650-1	0
0650	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0650-1	0.375
0650	0.75	@SLE_P	Combination	Min	0	0	0	0	0	0	0650-1	0.75
0650	1.125	@SLE_P	Combination	Min	0	0	0	0	0	0	0650-1	1.125
0651	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0651-1	0.375
0651	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0651-1	0.375
0651	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0651-1	0.375
0651	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0651-1	0.375
0651	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0651-1	0.375
0651	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0651-1	0.375
0651	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0651-1	0.375
0651	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0651-1	0.375
0651	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0651-1	0.375
0651	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0651-1	0.375
0651	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0651-1	0.375
0651	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0651-1	0
0651	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0651-1	0.375
T1_01	0	@SLU_A1	Combination	Max	0	-4.547E-13	4.441E-16	0	1.887E-16	-3.638E-12	T1_01-1	0

T1_01	0.4	@SLU_A1	Combination	Max	0	2.437	4.441E-16	0	2.931E-16	-0.361	T1_01-1	0.4
T1_01	0	@SLU_A1	Combination	Min	0	-1.074E-12	-5.329E-16	0	7.216E-17	-4.93E-12	T1_01-1	0
T1_01	0.4	@SLU_A1	Combination	Min	0	1.805	-5.329E-16	0	-6.661E-17	-0.4873	T1_01-1	0.4
T1_01	0	@SLU_A2	Combination	Max	0	-4.547E-13	4.441E-16	0	1.11E-16	-3.638E-12	T1_01-1	0
T1_01	0.4	@SLU_A2	Combination	Max	0	1.805	4.441E-16	0	1.998E-16	-0.361	T1_01-1	0.4
T1_01	0	@SLU_A2	Combination	Min	0	-7.958E-13	-2.22E-16	0	1.11E-16	-3.652E-12	T1_01-1	0
T1_01	0.4	@SLU_A2	Combination	Min	0	1.805	-2.22E-16	0	-6.661E-17	-0.361	T1_01-1	0.4
T1_01	0	@SLU_EQU	Combination	Max	0	-4.547E-13	4.441E-16	0	1.443E-16	-3.287E-12	T1_01-1	0
T1_01	0.4	@SLU_EQU	Combination	Max	0	1.985	4.441E-16	0	2.331E-16	-0.3249	T1_01-1	0.4
T1_01	0	@SLU_EQU	Combination	Min	0	-8.754E-13	-3.775E-16	0	7.772E-17	-4.017E-12	T1_01-1	0
T1_01	0.4	@SLU_EQU	Combination	Min	0	1.624	-3.775E-16	0	-6.661E-17	-0.3971	T1_01-1	0.4
T1_01	0	@SLE_R	Combination	Max	0	-4.547E-13	4.441E-16	0	1.11E-16	-3.638E-12	T1_01-1	0
T1_01	0.4	@SLE_R	Combination	Max	0	1.805	4.441E-16	0	1.998E-16	-0.361	T1_01-1	0.4
T1_01	0	@SLE_R	Combination	Min	0	-7.958E-13	-2.22E-16	0	1.11E-16	-3.652E-12	T1_01-1	0
T1_01	0.4	@SLE_R	Combination	Min	0	1.805	-2.22E-16	0	-6.661E-17	-0.361	T1_01-1	0.4
T1_01	0	@SLE_F	Combination	Max	0	-5.684E-13	-2.22E-16	0	1.11E-16	-3.652E-12	T1_01-1	0
T1_01	0.4	@SLE_F	Combination	Max	0	1.805	-2.22E-16	0	1.998E-16	-0.361	T1_01-1	0.4
T1_01	0	@SLE_F	Combination	Min	0	-7.958E-13	-4.441E-16	0	0	-3.652E-12	T1_01-1	0
T1_01	0.4	@SLE_F	Combination	Min	0	1.805	-4.441E-16	0	1.776E-16	-0.361	T1_01-1	0.4
T1_01	0	@SLE_P	Combination	Max	0	-7.958E-13	-2.22E-16	0	1.11E-16	-3.652E-12	T1_01-1	0
T1_01	0.4	@SLE_P	Combination	Max	0	1.805	-2.22E-16	0	1.998E-16	-0.361	T1_01-1	0.4
T1_01	0	@SLE_P	Combination	Min	0	-7.958E-13	-2.22E-16	0	1.11E-16	-3.652E-12	T1_01-1	0
T1_01	0.4	@SLE_P	Combination	Min	0	1.805	-2.22E-16	0	1.998E-16	-0.361	T1_01-1	0.4
T1_02	0	@SLU_A1	Combination	Max	-11.659	-114.234	0.006473	0.0018	0.0189	-12.0004	T1_02-1	0
T1_02	0.5	@SLU_A1	Combination	Max	-11.659	-111.978	0.006473	0.0018	0.0157	57.2795	T1_02-1	0.5
T1_02	1	@SLU_A1	Combination	Max	-11.659	-109.722	0.006473	0.0018	0.0124	132.5675	T1_02-1	1
T1_02	0	@SLU_A1	Combination	Min	-19.976	-155.422	-0.063	0.0012	-0.2008	-20.677	T1_02-1	0
T1_02	0.5	@SLU_A1	Combination	Min	-19.976	-152.376	-0.063	0.0012	-0.1694	40.676	T1_02-1	0.5
T1_02	1	@SLU_A1	Combination	Min	-19.976	-149.33	-0.063	0.0012	-0.1381	96.686	T1_02-1	1
T1_02	0	@SLU_A2	Combination	Max	-11.659	-114.234	0.006473	0.0013	0.0189	-12.0004	T1_02-1	0
T1_02	0.5	@SLU_A2	Combination	Max	-11.659	-111.978	0.006473	0.0013	0.0157	44.5525	T1_02-1	0.5
T1_02	1	@SLU_A2	Combination	Max	-11.659	-109.722	0.006473	0.0013	0.0124	99.9773	T1_02-1	1
T1_02	0	@SLU_A2	Combination	Min	-14.797	-115.127	-0.045	0.0012	-0.1438	-15.3163	T1_02-1	0
T1_02	0.5	@SLU_A2	Combination	Min	-14.797	-112.871	-0.045	0.0012	-0.1214	41.6832	T1_02-1	0.5
T1_02	1	@SLU_A2	Combination	Min	-14.797	-110.615	-0.045	0.0012	-0.099	97.5547	T1_02-1	1
T1_02	0	@SLU_EQU	Combination	Max	-11.659	-103.614	0.006473	0.0015	0.0189	-12.0004	T1_02-1	0
T1_02	0.5	@SLU_EQU	Combination	Max	-11.659	-101.584	0.006473	0.0015	0.0157	46.4271	T1_02-1	0.5
T1_02	1	@SLU_EQU	Combination	Max	-11.659	-99.553	0.006473	0.0015	0.0124	107.8066	T1_02-1	1
T1_02	0	@SLU_EQU	Combination	Min	-16.276	-126.64	-0.051	0.0011	-0.162	-16.8479	T1_02-1	0
T1_02	0.5	@SLU_EQU	Combination	Min	-16.276	-124.158	-0.051	0.0011	-0.1367	36.9394	T1_02-1	0.5
T1_02	1	@SLU_EQU	Combination	Min	-16.276	-121.676	-0.051	0.0011	-0.1114	87.3028	T1_02-1	1
T1_02	0	@SLE_R	Combination	Max	-11.659	-114.234	0.006473	0.0013	0.0189	-12.0004	T1_02-1	0
T1_02	0.5	@SLE_R	Combination	Max	-11.659	-111.978	0.006473	0.0013	0.0157	44.5525	T1_02-1	0.5
T1_02	1	@SLE_R	Combination	Max	-11.659	-109.722	0.006473	0.0013	0.0124	99.9773	T1_02-1	1
T1_02	0	@SLE_R	Combination	Min	-14.797	-115.127	-0.045	0.0012	-0.1438	-15.3163	T1_02-1	0
T1_02	0.5	@SLE_R	Combination	Min	-14.797	-112.871	-0.045	0.0012	-0.1214	41.6832	T1_02-1	0.5
T1_02	1	@SLE_R	Combination	Min	-14.797	-110.615	-0.045	0.0012	-0.099	97.5547	T1_02-1	1
T1_02	0	@SLE_F	Combination	Max	-11.696	-114.336	0.007562	0.0013	0.0158	-12.0429	T1_02-1	0
T1_02	0.5	@SLE_F	Combination	Max	-11.696	-112.08	0.007562	0.0013	0.0121	44.5609	T1_02-1	0.5
T1_02	1	@SLE_F	Combination	Max	-11.696	-109.824	0.007562	0.0013	0.0083	100.0367	T1_02-1	1
T1_02	0	@SLE_F	Combination	Min	-14.797	-115.127	-0.045	0.0008084	-0.1438	-15.3163	T1_02-1	0
T1_02	0.5	@SLE_F	Combination	Min	-14.797	-112.871	-0.045	0.0008084	-0.1214	41.6832	T1_02-1	0.5
T1_02	1	@SLE_F	Combination	Min	-14.797	-110.615	-0.045	0.0008084	-0.099	97.5547	T1_02-1	1
T1_02	0	@SLE_P	Combination	Max	-14.797	-115.127	-0.045	0.0013	-0.1438	-15.3163	T1_02-1	0
T1_02	0.5	@SLE_P	Combination	Max	-14.797	-112.871	-0.045	0.0013	-0.1214	41.6832	T1_02-1	0.5
T1_02	1	@SLE_P	Combination	Max	-14.797	-110.615	-0.045	0.0013	-0.099	97.5547	T1_02-1	1
T1_02	0	@SLE_P	Combination	Min	-14.797	-115.127	-0.045	0.0013	-0.1438	-15.3163	T1_02-1	0
T1_02	0.5	@SLE_P	Combination	Min	-14.797	-112.871	-0.045	0.0013	-0.1214	41.6832	T1_02-1	0.5
T1_02	1	@SLE_P	Combination	Min	-14.797	-110.615	-0.045	0.0013	-0.099	97.5547	T1_02-1	1
T1_03	0	@SLU_A1	Combination	Max	-11.659	-109.722	0.006473	0.0018	0.0124	132.5675	T1_03-1	0
T1_03	0.5	@SLU_A1	Combination	Max	-11.659	-107.466	0.006473	0.0018	0.0092	206.3327	T1_03-1	0.5
T1_03	1	@SLU_A1	Combination	Max	-11.659	-105.209	0.006473	0.0018	0.0059	278.575	T1_03-1	1
T1_03	0	@SLU_A1	Combination	Min	-19.976	-149.33	-0.063	0.0012	-0.1381	96.686	T1_03-1	0
T1_03	0.5	@SLU_A1	Combination	Min	-19.976	-146.284	-0.063	0.0012	-0.1067	151.5679	T1_03-1	0.5
T1_03	1	@SLU_A1	Combination	Min	-19.976	-143.239	-0.063	0.0012	-0.0753	205.3218	T1_03-1	1
T1_03	0	@SLU_A2	Combination	Max	-11.659	-109.722	0.006473	0.0013	0.0124	99.9773	T1_03-1	0
T1_03	0.5	@SLU_A2	Combination	Max	-11.659	-107.466	0.006473	0.0013	0.0092	154.2741	T1_03-1	0.5
T1_03	1	@SLU_A2	Combination	Max	-11.659	-105.209	0.006473	0.0013	0.0059	207.4428	T1_03-1	1
T1_03	0	@SLU_A2	Combination	Min	-14.797	-110.615	-0.045	0.0012	-0.099	97.5547	T1_03-1	0
T1_03	0.5	@SLU_A2	Combination	Min	-14.797	-108.359	-0.045	0.0012	-0.0767	152.2981	T1_03-1	0.5
T1_03	1	@SLU_A2	Combination	Min	-14.797	-106.103	-0.045	0.0012	-0.0543	205.9135	T1_03-1	1
T1_03	0	@SLU_EQU	Combination	Max	-11.659	-99.553	0.006473	0.0015	0.0124	107.8066	T1_03-1	0
T1_03	0.5	@SLU_EQU	Combination	Max	-11.659	-97.523	0.006473	0.0015	0.0092	167.9452	T1_03-1	0.5
T1_03	1	@SLU_EQU	Combination	Max	-11.659	-95.492	0.006473	0.0015	0.0059	226.843	T1_03-1	1
T1_03	0	@SLU_EQU	Combination	Min	-16.276	-121.676	-0.051	0.0011	-0.1114	87.3028	T1_03-1	0
T1_03	0.5	@SLU_EQU	Combination	Min	-16.276	-119.195	-0.051	0.0011	-0.0862	136.651	T1_03-1	0.5
T1_03	1	@SLU_EQU	Combination	Min	-16.276	-116.713	-0.051	0.0011	-0.0609	184.984	T1_03-1	1
T1_03	0	@SLE_R	Combination	Max	-11.659	-109.722	0.006473	0.0013	0.0124	99.9773	T1_03-1	0
T1_03	0.5	@SLE_R	Combination	Max	-11.659	-107.466	0.006473	0.0013	0.0092	154.2741	T1_03-1	0.5
T1_03	1	@SLE_R	Combination	Max	-11.659	-105.209	0.006473	0.0013	0.0059	207.4428	T1_03-1	1
T1_03	0	@SLE_R	Combination	Min	-14.797	-110.615	-0.045	0.0012	-0.099	97.5547	T1_03-1	0
T1_03	0.5	@SLE_R	Combination	Min	-14.797	-108.359	-0.045	0.0012	-0.0767	152.2981	T1_03-1	0.5
T1_03	1	@SLE_R	Combination	Min	-14.797	-106.103	-0.045	0.0012	-0.0543	205.9135	T1_03-1	1
T1_03	0	@SLE_F	Combination	Max	-11.696	-109.824	0.007562	0.0013	0.0083	100.0367	T1_03-1	0
T1_03	0.5	@SLE_F	Combination	Max	-11.696	-107.567	0.007562	0.0013	0.0045	154.3845	T1_03-1	0.5
T1_03	1	@SLE_F	Combination	Max	-11.696	-105.311	0.007562	0.0013	0.0007256	207.6042	T1_03-1	1

T1_03	0	@SLE_F	Combination	Min	-14.797	-110.615	-0.045	0.0008084	-0.099	97.5547	T1_03-1	0
T1_03	0.5	@SLE_F	Combination	Min	-14.797	-108.359	-0.045	0.0008084	-0.0767	152.2981	T1_03-1	0.5
T1_03	1	@SLE_F	Combination	Min	-14.797	-106.103	-0.045	0.0008084	-0.0543	205.9135	T1_03-1	1
T1_03	0	@SLE_P	Combination	Max	-14.797	-110.615	-0.045	0.0013	-0.099	97.5547	T1_03-1	0
T1_03	0.5	@SLE_P	Combination	Max	-14.797	-108.359	-0.045	0.0013	-0.0767	152.2981	T1_03-1	0.5
T1_03	1	@SLE_P	Combination	Max	-14.797	-106.103	-0.045	0.0013	-0.0543	205.9135	T1_03-1	1
T1_03	0	@SLE_P	Combination	Min	-14.797	-110.615	-0.045	0.0013	-0.099	97.5547	T1_03-1	0
T1_03	0.5	@SLE_P	Combination	Min	-14.797	-108.359	-0.045	0.0013	-0.0767	152.2981	T1_03-1	0.5
T1_03	1	@SLE_P	Combination	Min	-14.797	-106.103	-0.045	0.0013	-0.0543	205.9135	T1_03-1	1
T1_04	0	@SLU_A1	Combination	Max	-11.659	-105.209	0.006473	0.0018	0.0059	278.575	T1_04-1	0
T1_04	0.5	@SLU_A1	Combination	Max	-11.659	-102.953	0.006473	0.0018	0.0027	349.2944	T1_04-1	0.5
T1_04	1	@SLU_A1	Combination	Max	-11.659	-100.697	0.006473	0.0018	-0.0005248	418.491	T1_04-1	1
T1_04	0	@SLU_A1	Combination	Min	-19.976	-143.239	-0.063	0.0012	-0.0753	205.3218	T1_04-1	0
T1_04	0.5	@SLU_A1	Combination	Min	-19.976	-140.193	-0.063	0.0012	-0.044	257.9476	T1_04-1	0.5
T1_04	1	@SLU_A1	Combination	Min	-19.976	-137.147	-0.063	0.0012	-0.0128	309.4454	T1_04-1	1
T1_04	0	@SLU_A2	Combination	Max	-11.659	-105.209	0.006473	0.0013	0.0059	207.4428	T1_04-1	0
T1_04	0.5	@SLU_A2	Combination	Max	-11.659	-102.953	0.006473	0.0013	0.0027	259.4835	T1_04-1	0.5
T1_04	1	@SLU_A2	Combination	Max	-11.659	-100.697	0.006473	0.0013	-0.0005248	310.3962	T1_04-1	1
T1_04	0	@SLU_A2	Combination	Min	-14.797	-106.103	-0.045	0.0012	-0.0543	205.9135	T1_04-1	0
T1_04	0.5	@SLU_A2	Combination	Min	-14.797	-103.847	-0.045	0.0012	-0.0319	258.4009	T1_04-1	0.5
T1_04	1	@SLU_A2	Combination	Min	-14.797	-101.591	-0.045	0.0012	-0.0095	309.7602	T1_04-1	1
T1_04	0	@SLU_EQU	Combination	Max	-11.659	-95.492	0.006473	0.0015	0.0059	226.843	T1_04-1	0
T1_04	0.5	@SLU_EQU	Combination	Max	-11.659	-93.462	0.006473	0.0015	0.0027	284.5	T1_04-1	0.5
T1_04	1	@SLU_EQU	Combination	Max	-11.659	-91.432	0.006473	0.0015	-0.0005248	340.9161	T1_04-1	1
T1_04	0	@SLU_EQU	Combination	Min	-16.276	-116.713	-0.051	0.0011	-0.0609	184.984	T1_04-1	0
T1_04	0.5	@SLU_EQU	Combination	Min	-16.276	-114.231	-0.051	0.0011	-0.0356	232.3018	T1_04-1	0.5
T1_04	1	@SLU_EQU	Combination	Min	-16.276	-111.75	-0.051	0.0011	-0.0104	278.6043	T1_04-1	1
T1_04	0	@SLE_R	Combination	Max	-11.659	-105.209	0.006473	0.0013	0.0059	207.4428	T1_04-1	0
T1_04	0.5	@SLE_R	Combination	Max	-11.659	-102.953	0.006473	0.0013	0.0027	259.4835	T1_04-1	0.5
T1_04	1	@SLE_R	Combination	Max	-11.659	-100.697	0.006473	0.0013	-0.0005248	310.3962	T1_04-1	1
T1_04	0	@SLE_R	Combination	Min	-14.797	-106.103	-0.045	0.0012	-0.0543	205.9135	T1_04-1	0
T1_04	0.5	@SLE_R	Combination	Min	-14.797	-103.847	-0.045	0.0012	-0.0319	258.4009	T1_04-1	0.5
T1_04	1	@SLE_R	Combination	Min	-14.797	-101.591	-0.045	0.0012	-0.0095	309.7602	T1_04-1	1
T1_04	0	@SLE_F	Combination	Max	-11.696	-105.311	0.007562	0.0013	0.0007256	207.6042	T1_04-1	0
T1_04	0.5	@SLE_F	Combination	Max	-11.696	-103.055	0.007562	0.0013	-0.0031	259.6959	T1_04-1	0.5
T1_04	1	@SLE_F	Combination	Max	-11.696	-100.799	0.007562	0.0013	-0.0068	310.6595	T1_04-1	1
T1_04	0	@SLE_F	Combination	Min	-14.797	-106.103	-0.045	0.0008084	-0.0543	205.9135	T1_04-1	0
T1_04	0.5	@SLE_F	Combination	Min	-14.797	-103.847	-0.045	0.0008084	-0.0319	258.4009	T1_04-1	0.5
T1_04	1	@SLE_F	Combination	Min	-14.797	-101.591	-0.045	0.0008084	-0.0095	309.7602	T1_04-1	1
T1_04	0	@SLE_P	Combination	Max	-14.797	-106.103	-0.045	0.0013	-0.0543	205.9135	T1_04-1	0
T1_04	0.5	@SLE_P	Combination	Max	-14.797	-103.847	-0.045	0.0013	-0.0319	258.4009	T1_04-1	0.5
T1_04	1	@SLE_P	Combination	Max	-14.797	-101.591	-0.045	0.0013	-0.0095	309.7602	T1_04-1	1
T1_04	0	@SLE_P	Combination	Min	-14.797	-106.103	-0.045	0.0013	-0.0543	205.9135	T1_04-1	0
T1_04	0.5	@SLE_P	Combination	Min	-14.797	-103.847	-0.045	0.0013	-0.0319	258.4009	T1_04-1	0.5
T1_04	1	@SLE_P	Combination	Min	-14.797	-101.591	-0.045	0.0013	-0.0095	309.7602	T1_04-1	1
T1_05	0	@SLU_A1	Combination	Max	-11.659	-100.697	0.006473	0.0018	-0.0005248	418.491	T1_05-1	0
T1_05	0.5	@SLU_A1	Combination	Max	-11.659	-98.441	0.006473	0.0018	0.0211	486.1648	T1_05-1	0.5
T1_05	1	@SLU_A1	Combination	Max	-11.659	-96.185	0.006473	0.0018	0.0527	552.3157	T1_05-1	1
T1_05	0	@SLU_A1	Combination	Min	-19.976	-137.147	-0.063	0.0012	-0.0128	309.4454	T1_05-1	0
T1_05	0.5	@SLU_A1	Combination	Min	-19.976	-134.102	-0.063	0.0012	-0.0038	359.8152	T1_05-1	0.5
T1_05	1	@SLU_A1	Combination	Min	-19.976	-131.056	-0.063	0.0012	-0.007	408.8374	T1_05-1	1
T1_05	0	@SLU_A2	Combination	Max	-11.659	-100.697	0.006473	0.0013	-0.0005248	310.3962	T1_05-1	0
T1_05	0.5	@SLU_A2	Combination	Max	-11.659	-98.441	0.006473	0.0013	0.0129	360.1808	T1_05-1	0.5
T1_05	1	@SLU_A2	Combination	Max	-11.659	-96.185	0.006473	0.0013	0.0353	409.0947	T1_05-1	1
T1_05	0	@SLU_A2	Combination	Min	-14.797	-101.591	-0.045	0.0012	-0.0095	309.7602	T1_05-1	0
T1_05	0.5	@SLU_A2	Combination	Min	-14.797	-99.335	-0.045	0.0012	-0.0038	359.9915	T1_05-1	0.5
T1_05	1	@SLU_A2	Combination	Min	-14.797	-97.078	-0.045	0.0012	-0.007	408.8374	T1_05-1	1
T1_05	0	@SLU_EQU	Combination	Max	-11.659	-91.432	0.006473	0.0015	-0.0005248	340.9161	T1_05-1	0
T1_05	0.5	@SLU_EQU	Combination	Max	-11.659	-89.401	0.006473	0.0015	0.0163	396.0914	T1_05-1	0.5
T1_05	1	@SLU_EQU	Combination	Max	-11.659	-87.371	0.006473	0.0015	0.0417	450.0258	T1_05-1	1
T1_05	0	@SLU_EQU	Combination	Min	-16.276	-111.75	-0.051	0.0011	-0.0104	278.6043	T1_05-1	0
T1_05	0.5	@SLU_EQU	Combination	Min	-16.276	-109.268	-0.051	0.0011	-0.0038	323.8916	T1_05-1	0.5
T1_05	1	@SLU_EQU	Combination	Min	-16.276	-106.786	-0.051	0.0011	-0.007	368.1637	T1_05-1	1
T1_05	0	@SLE_R	Combination	Max	-11.659	-100.697	0.006473	0.0013	-0.0005248	310.3962	T1_05-1	0
T1_05	0.5	@SLE_R	Combination	Max	-11.659	-98.441	0.006473	0.0013	0.0129	360.1808	T1_05-1	0.5
T1_05	1	@SLE_R	Combination	Max	-11.659	-96.185	0.006473	0.0013	0.0353	409.0947	T1_05-1	1
T1_05	0	@SLE_R	Combination	Min	-14.797	-101.591	-0.045	0.0012	-0.0095	309.7602	T1_05-1	0
T1_05	0.5	@SLE_R	Combination	Min	-14.797	-99.335	-0.045	0.0012	-0.0038	359.9915	T1_05-1	0.5
T1_05	1	@SLE_R	Combination	Min	-14.797	-97.078	-0.045	0.0012	-0.007	408.8374	T1_05-1	1
T1_05	0	@SLE_F	Combination	Max	-11.696	-100.799	0.007562	0.0013	-0.0068	310.6595	T1_05-1	0
T1_05	0.5	@SLE_F	Combination	Max	-11.696	-98.543	0.007562	0.0013	0.0129	360.4951	T1_05-1	0.5
T1_05	1	@SLE_F	Combination	Max	-11.696	-96.287	0.007562	0.0013	0.0353	409.2027	T1_05-1	1
T1_05	0	@SLE_F	Combination	Min	-14.797	-101.591	-0.045	0.0008084	-0.0095	309.7602	T1_05-1	0
T1_05	0.5	@SLE_F	Combination	Min	-14.797	-99.335	-0.045	0.0008084	-0.0106	359.9915	T1_05-1	0.5
T1_05	1	@SLE_F	Combination	Min	-14.797	-97.078	-0.045	0.0008084	-0.0144	409.0947	T1_05-1	1
T1_05	0	@SLE_P	Combination	Max	-14.797	-101.591	-0.045	0.0013	-0.0095	309.7602	T1_05-1	0
T1_05	0.5	@SLE_P	Combination	Max	-14.797	-99.335	-0.045	0.0013	0.0129	359.9915	T1_05-1	0.5
T1_05	1	@SLE_P	Combination	Max	-14.797	-97.078	-0.045	0.0013	0.0353	409.0947	T1_05-1	1
T1_05	0	@SLE_P	Combination	Min	-14.797	-101.591	-0.045	0.0013	-0.0095	309.7602	T1_05-1	0
T1_05	0.5	@SLE_P	Combination	Min	-14.797	-99.335	-0.045	0.0013	0.0129	359.9915	T1_05-1	0.5
T1_05	1	@SLE_P	Combination	Min	-14.797	-97.078	-0.045	0.0013	0.0353	409.0947	T1_05-1	1
T1_06	0	@SLU_A1	Combination	Max	-11.659	-96.185	0.006473	0.0018	0.0527	552.3157	T1_06-1	0
T1_06	0.5	@SLU_A1	Combination	Max	-11.659	-93.929	0.006473	0.0018	0.0842	617.0444	T1_06-1	0.5
T1_06	1	@SLU_A1	Combination	Max	-11.659	-91.673	0.006473	0.0018	0.1158	680.2881	T1_06-1	1
T1_06	0	@SLU_A1	Combination	Min	-19.976	-131.056	-0.063	0.0012	-0.007	408.8374	T1_06-1	0
T1_06	0.5	@SLU_A1	Combination	Min	-19.976	-128.01	-0.063	0.0012	-0.0102	456.366	T1_06-1	0.5

T1_06	1	@SLU_A1	Combination	Min	-19.976	-124.965	-0.063	0.0012	-0.0135	502.7665	T1_06-1	1
T1_06	0	@SLU_A2	Combination	Max	-11.659	-96.185	0.006473	0.0013	0.0353	409.0947	T1_06-1	0
T1_06	0.5	@SLU_A2	Combination	Max	-11.659	-93.929	0.006473	0.0013	0.0577	457.0699	T1_06-1	0.5
T1_06	1	@SLU_A2	Combination	Max	-11.659	-91.673	0.006473	0.0013	0.0801	503.9171	T1_06-1	1
T1_06	0	@SLU_A2	Combination	Min	-14.797	-97.078	-0.045	0.0012	-0.007	408.8374	T1_06-1	0
T1_06	0.5	@SLU_A2	Combination	Min	-14.797	-94.822	-0.045	0.0012	-0.0102	456.366	T1_06-1	0.5
T1_06	1	@SLU_A2	Combination	Min	-14.797	-92.566	-0.045	0.0012	-0.0135	502.7665	T1_06-1	1
T1_06	0	@SLU_EQU	Combination	Max	-11.659	-87.371	0.006473	0.0015	0.0417	450.0258	T1_06-1	0
T1_06	0.5	@SLU_EQU	Combination	Max	-11.659	-85.34	0.006473	0.0015	0.0671	502.7769	T1_06-1	0.5
T1_06	1	@SLU_EQU	Combination	Max	-11.659	-83.31	0.006473	0.0015	0.0925	554.3088	T1_06-1	1
T1_06	0	@SLU_EQU	Combination	Min	-16.276	-106.786	-0.051	0.0011	-0.007	368.1637	T1_06-1	0
T1_06	0.5	@SLU_EQU	Combination	Min	-16.276	-104.305	-0.051	0.0011	-0.0102	411.3629	T1_06-1	0.5
T1_06	1	@SLU_EQU	Combination	Min	-16.276	-101.823	-0.051	0.0011	-0.0135	453.5254	T1_06-1	1
T1_06	0	@SLE_R	Combination	Max	-11.659	-96.185	0.006473	0.0013	0.0353	409.0947	T1_06-1	0
T1_06	0.5	@SLE_R	Combination	Max	-11.659	-93.929	0.006473	0.0013	0.0577	457.0699	T1_06-1	0.5
T1_06	1	@SLE_R	Combination	Max	-11.659	-91.673	0.006473	0.0013	0.0801	503.9171	T1_06-1	1
T1_06	0	@SLE_R	Combination	Min	-14.797	-97.078	-0.045	0.0012	-0.007	408.8374	T1_06-1	0
T1_06	0.5	@SLE_R	Combination	Min	-14.797	-94.822	-0.045	0.0012	-0.0102	456.366	T1_06-1	0.5
T1_06	1	@SLE_R	Combination	Min	-14.797	-92.566	-0.045	0.0012	-0.0135	502.7665	T1_06-1	1
T1_06	0	@SLE_F	Combination	Max	-11.696	-96.287	0.007562	0.0013	0.0353	409.2027	T1_06-1	0
T1_06	0.5	@SLE_F	Combination	Max	-11.696	-94.031	0.007562	0.0013	0.0577	457.0699	T1_06-1	0.5
T1_06	1	@SLE_F	Combination	Max	-11.696	-91.775	0.007562	0.0013	0.0801	503.9171	T1_06-1	1
T1_06	0	@SLE_F	Combination	Min	-14.797	-97.078	-0.045	0.0008084	-0.0144	409.0947	T1_06-1	0
T1_06	0.5	@SLE_F	Combination	Min	-14.797	-94.822	-0.045	0.0008084	-0.0182	456.7822	T1_06-1	0.5
T1_06	1	@SLE_F	Combination	Min	-14.797	-92.566	-0.045	0.0008084	-0.022	503.2337	T1_06-1	1
T1_06	0	@SLE_P	Combination	Max	-14.797	-97.078	-0.045	0.0013	0.0353	409.0947	T1_06-1	0
T1_06	0.5	@SLE_P	Combination	Max	-14.797	-94.822	-0.045	0.0013	0.0577	457.0699	T1_06-1	0.5
T1_06	1	@SLE_P	Combination	Max	-14.797	-92.566	-0.045	0.0013	0.0801	503.9171	T1_06-1	1
T1_06	0	@SLE_P	Combination	Min	-14.797	-97.078	-0.045	0.0013	0.0353	409.0947	T1_06-1	0
T1_06	0.5	@SLE_P	Combination	Min	-14.797	-94.822	-0.045	0.0013	0.0577	457.0699	T1_06-1	0.5
T1_06	1	@SLE_P	Combination	Min	-14.797	-92.566	-0.045	0.0013	0.0801	503.9171	T1_06-1	1
T1_07	0	@SLU_A1	Combination	Max	-11.66	-88.715	-0.002973	0.0005586	-0.0109	680.288	T1_07-1	0
T1_07	0.5	@SLU_A1	Combination	Max	-11.66	-86.459	-0.002973	0.0005586	-0.0095	739.4284	T1_07-1	0.5
T1_07	1	@SLU_A1	Combination	Max	-11.66	-84.203	-0.002973	0.0005586	-0.008	797.0459	T1_07-1	1
T1_07	0	@SLU_A1	Combination	Min	-19.84	-119.816	-0.029	-0.0009444	-0.0744	502.7667	T1_07-1	0
T1_07	0.5	@SLU_A1	Combination	Min	-19.84	-116.77	-0.029	-0.0009444	-0.06	546.56	T1_07-1	0.5
T1_07	1	@SLU_A1	Combination	Min	-19.84	-113.725	-0.029	-0.0009444	-0.0456	589.2254	T1_07-1	1
T1_07	0	@SLU_A2	Combination	Max	-11.66	-88.715	-0.002973	0.0005586	-0.0109	503.917	T1_07-1	0
T1_07	0.5	@SLU_A2	Combination	Max	-11.66	-86.459	-0.002973	0.0005586	-0.0095	547.7247	T1_07-1	0.5
T1_07	1	@SLU_A2	Combination	Max	-11.66	-84.203	-0.002973	0.0005586	-0.008	590.4044	T1_07-1	1
T1_07	0	@SLU_A2	Combination	Min	-14.696	-88.743	-0.021	-0.0005547	-0.0551	502.7667	T1_07-1	0
T1_07	0.5	@SLU_A2	Combination	Min	-14.696	-86.487	-0.021	-0.0005547	-0.0444	546.56	T1_07-1	0.5
T1_07	1	@SLU_A2	Combination	Min	-14.696	-84.231	-0.021	-0.0005547	-0.0338	589.2254	T1_07-1	1
T1_07	0	@SLU_EQU	Combination	Max	-11.66	-79.862	-0.002973	0.0005586	-0.0109	554.3087	T1_07-1	0
T1_07	0.5	@SLU_EQU	Combination	Max	-11.66	-77.831	-0.002973	0.0005586	-0.0095	602.4972	T1_07-1	0.5
T1_07	1	@SLU_EQU	Combination	Max	-11.66	-75.801	-0.002973	0.0005586	-0.008	649.4448	T1_07-1	1
T1_07	0	@SLU_EQU	Combination	Min	-16.166	-97.625	-0.023	-0.0007219	-0.0606	453.5253	T1_07-1	0
T1_07	0.5	@SLU_EQU	Combination	Min	-16.166	-95.143	-0.023	-0.0007219	-0.0489	492.9522	T1_07-1	0.5
T1_07	1	@SLU_EQU	Combination	Min	-16.166	-92.662	-0.023	-0.0007219	-0.0371	531.3639	T1_07-1	1
T1_07	0	@SLE_R	Combination	Max	-11.66	-88.715	-0.002973	0.0005586	-0.0109	503.917	T1_07-1	0
T1_07	0.5	@SLE_R	Combination	Max	-11.66	-86.459	-0.002973	0.0005586	-0.0095	547.7247	T1_07-1	0.5
T1_07	1	@SLE_R	Combination	Max	-11.66	-84.203	-0.002973	0.0005586	-0.008	590.4044	T1_07-1	1
T1_07	0	@SLE_R	Combination	Min	-14.696	-88.743	-0.021	-0.0005547	-0.0551	502.7667	T1_07-1	0
T1_07	0.5	@SLE_R	Combination	Min	-14.696	-86.487	-0.021	-0.0005547	-0.0444	546.56	T1_07-1	0.5
T1_07	1	@SLE_R	Combination	Min	-14.696	-84.231	-0.021	-0.0005547	-0.0338	589.2254	T1_07-1	1
T1_07	0	@SLE_F	Combination	Max	-11.695	-88.679	-0.005753	0.000343	-0.0206	503.917	T1_07-1	0
T1_07	0.5	@SLE_F	Combination	Max	-11.695	-86.423	-0.005753	0.000343	-0.0177	547.7247	T1_07-1	0.5
T1_07	1	@SLE_F	Combination	Max	-11.695	-84.167	-0.005753	0.000343	-0.0149	590.4044	T1_07-1	1
T1_07	0	@SLE_F	Combination	Min	-14.696	-88.743	-0.021	-0.0005547	-0.0551	503.2338	T1_07-1	0
T1_07	0.5	@SLE_F	Combination	Min	-14.696	-86.487	-0.021	-0.0005547	-0.0444	547.0092	T1_07-1	0.5
T1_07	1	@SLE_F	Combination	Min	-14.696	-84.231	-0.021	-0.0005547	-0.0338	589.6567	T1_07-1	1
T1_07	0	@SLE_P	Combination	Max	-14.696	-88.743	-0.021	-0.0005547	-0.0551	503.917	T1_07-1	0
T1_07	0.5	@SLE_P	Combination	Max	-14.696	-86.487	-0.021	-0.0005547	-0.0444	547.7247	T1_07-1	0.5
T1_07	1	@SLE_P	Combination	Max	-14.696	-84.231	-0.021	-0.0005547	-0.0338	590.4044	T1_07-1	1
T1_07	0	@SLE_P	Combination	Min	-14.696	-88.743	-0.021	-0.0005547	-0.0551	503.917	T1_07-1	0
T1_07	0.5	@SLE_P	Combination	Min	-14.696	-86.487	-0.021	-0.0005547	-0.0444	547.7247	T1_07-1	0.5
T1_07	1	@SLE_P	Combination	Min	-14.696	-84.231	-0.021	-0.0005547	-0.0338	590.4044	T1_07-1	1
T1_08	0	@SLU_A1	Combination	Max	-11.66	-84.203	-0.002973	0.0005586	-0.008	797.0459	T1_08-1	0
T1_08	0.5	@SLU_A1	Combination	Max	-11.66	-81.947	-0.002973	0.0005586	-0.0065	853.1406	T1_08-1	0.5
T1_08	1	@SLU_A1	Combination	Max	-11.66	-79.69	-0.002973	0.0005586	-0.005	907.7124	T1_08-1	1
T1_08	0	@SLU_A1	Combination	Min	-19.84	-113.725	-0.029	-0.0009444	-0.0456	589.2254	T1_08-1	0
T1_08	0.5	@SLU_A1	Combination	Min	-19.84	-110.679	-0.029	-0.0009444	-0.0312	630.7627	T1_08-1	0.5
T1_08	1	@SLU_A1	Combination	Min	-19.84	-107.633	-0.029	-0.0009444	-0.0168	671.1719	T1_08-1	1
T1_08	0	@SLU_A2	Combination	Max	-11.66	-84.203	-0.002973	0.0005586	-0.008	590.4044	T1_08-1	0
T1_08	0.5	@SLU_A2	Combination	Max	-11.66	-81.947	-0.002973	0.0005586	-0.0065	631.956	T1_08-1	0.5
T1_08	1	@SLU_A2	Combination	Max	-11.66	-79.69	-0.002973	0.0005586	-0.005	672.3795	T1_08-1	1
T1_08	0	@SLU_A2	Combination	Min	-14.696	-84.231	-0.021	-0.0005547	-0.0338	589.2254	T1_08-1	0
T1_08	0.5	@SLU_A2	Combination	Min	-14.696	-81.975	-0.021	-0.0005547	-0.0231	630.7627	T1_08-1	0.5
T1_08	1	@SLU_A2	Combination	Min	-14.696	-79.719	-0.021	-0.0005547	-0.0124	671.1719	T1_08-1	1
T1_08	0	@SLU_EQU	Combination	Max	-11.66	-75.801	-0.002973	0.0005586	-0.008	649.4448	T1_08-1	0
T1_08	0.5	@SLU_EQU	Combination	Max	-11.66	-73.77	-0.002973	0.0005586	-0.0065	695.1516	T1_08-1	0.5
T1_08	1	@SLU_EQU	Combination	Max	-11.66	-71.74	-0.002973	0.0005586	-0.005	739.6175	T1_08-1	1
T1_08	0	@SLU_EQU	Combination	Min	-16.166	-92.662	-0.023	-0.0007219	-0.0371	531.3639	T1_08-1	0
T1_08	0.5	@SLU_EQU	Combination	Min	-16.166	-90.18	-0.023	-0.0007219	-0.0254	568.7604	T1_08-1	0.5
T1_08	1	@SLU_EQU	Combination	Min	-16.166	-87.698	-0.023	-0.0007219	-0.0137	605.1416	T1_08-1	1
T1_08	0	@SLE_R	Combination	Max	-11.66	-84.203	-0.002973	0.0005586	-0.008	590.4044	T1_08-1	0

T1_08	0.5	@SLE_R	Combination	Max	-11.66	-81.947	-0.002973	0.0005586	-0.0065	631.956	T1_08-1	0.5
T1_08	1	@SLE_R	Combination	Max	-11.66	-79.69	-0.002973	0.0005586	-0.005	672.3795	T1_08-1	1
T1_08	0	@SLE_R	Combination	Min	-14.696	-84.231	-0.021	-0.0005547	-0.0338	589.2254	T1_08-1	0
T1_08	0.5	@SLE_R	Combination	Min	-14.696	-81.975	-0.021	-0.0005547	-0.0231	630.7627	T1_08-1	0.5
T1_08	1	@SLE_R	Combination	Min	-14.696	-79.719	-0.021	-0.0005547	-0.0124	671.1719	T1_08-1	1
T1_08	0	@SLE_F	Combination	Max	-11.695	-84.167	-0.005753	0.000343	-0.0149	590.4044	T1_08-1	0
T1_08	0.5	@SLE_F	Combination	Max	-11.695	-81.911	-0.005753	0.000343	-0.012	631.956	T1_08-1	0.5
T1_08	1	@SLE_F	Combination	Max	-11.695	-79.655	-0.005753	0.000343	-0.0091	672.3795	T1_08-1	1
T1_08	0	@SLE_F	Combination	Min	-14.696	-84.231	-0.021	-0.0005547	-0.0338	589.6567	T1_08-1	0
T1_08	0.5	@SLE_F	Combination	Min	-14.696	-81.975	-0.021	-0.0005547	-0.0231	631.1761	T1_08-1	0.5
T1_08	1	@SLE_F	Combination	Min	-14.696	-79.719	-0.021	-0.0005547	-0.0124	671.5674	T1_08-1	1
T1_08	0	@SLE_P	Combination	Max	-14.696	-84.231	-0.021	-0.0005547	-0.0338	590.4044	T1_08-1	0
T1_08	0.5	@SLE_P	Combination	Max	-14.696	-81.975	-0.021	-0.0005547	-0.0231	631.956	T1_08-1	0.5
T1_08	1	@SLE_P	Combination	Max	-14.696	-79.719	-0.021	-0.0005547	-0.0124	672.3795	T1_08-1	1
T1_08	0	@SLE_P	Combination	Min	-14.696	-84.231	-0.021	-0.0005547	-0.0338	590.4044	T1_08-1	0
T1_08	0.5	@SLE_P	Combination	Min	-14.696	-81.975	-0.021	-0.0005547	-0.0231	631.956	T1_08-1	0.5
T1_08	1	@SLE_P	Combination	Min	-14.696	-79.719	-0.021	-0.0005547	-0.0124	672.3795	T1_08-1	1
T1_09	0	@SLU_A1	Combination	Max	-11.66	-79.69	-0.002973	0.0005586	-0.005	907.7124	T1_09-1	0
T1_09	0.5	@SLU_A1	Combination	Max	-11.66	-77.434	-0.002973	0.0005586	-0.000199	960.7613	T1_09-1	0.5
T1_09	1	@SLU_A1	Combination	Max	-11.66	-75.178	-0.002973	0.0005586	0.0132	1012.2875	T1_09-1	1
T1_09	0	@SLU_A1	Combination	Min	-19.84	-107.633	-0.029	-0.0009444	-0.0168	671.1719	T1_09-1	0
T1_09	0.5	@SLU_A1	Combination	Min	-19.84	-104.588	-0.029	-0.0009444	-0.004	710.4532	T1_09-1	0.5
T1_09	1	@SLU_A1	Combination	Min	-19.84	-101.542	-0.029	-0.0009444	-0.002	748.6064	T1_09-1	1
T1_09	0	@SLU_A2	Combination	Max	-11.66	-79.69	-0.002973	0.0005586	-0.005	672.3795	T1_09-1	0
T1_09	0.5	@SLU_A2	Combination	Max	-11.66	-77.434	-0.002973	0.0005586	-0.0018	711.6751	T1_09-1	0.5
T1_09	1	@SLU_A2	Combination	Max	-11.66	-75.178	-0.002973	0.0005586	0.0089	749.8426	T1_09-1	1
T1_09	0	@SLU_A2	Combination	Min	-14.696	-79.719	-0.021	-0.0005547	-0.0124	671.1719	T1_09-1	0
T1_09	0.5	@SLU_A2	Combination	Min	-14.696	-77.463	-0.021	-0.0005547	-0.0035	710.4532	T1_09-1	0.5
T1_09	1	@SLU_A2	Combination	Min	-14.696	-75.207	-0.021	-0.0005547	-0.002	748.6064	T1_09-1	1
T1_09	0	@SLU_EQU	Combination	Max	-11.66	-71.74	-0.002973	0.0005586	-0.005	739.6175	T1_09-1	0
T1_09	0.5	@SLU_EQU	Combination	Max	-11.66	-69.71	-0.002973	0.0005586	-0.0006938	782.8426	T1_09-1	0.5
T1_09	1	@SLU_EQU	Combination	Max	-11.66	-67.679	-0.002973	0.0005586	0.0105	824.8268	T1_09-1	1
T1_09	0	@SLU_EQU	Combination	Min	-16.166	-87.698	-0.023	-0.0007219	-0.0137	605.1416	T1_09-1	0
T1_09	0.5	@SLU_EQU	Combination	Min	-16.166	-85.216	-0.023	-0.0007219	-0.0035	640.5076	T1_09-1	0.5
T1_09	1	@SLU_EQU	Combination	Min	-16.166	-82.735	-0.023	-0.0007219	-0.002	674.8583	T1_09-1	1
T1_09	0	@SLE_R	Combination	Max	-11.66	-79.69	-0.002973	0.0005586	-0.005	672.3795	T1_09-1	0
T1_09	0.5	@SLE_R	Combination	Max	-11.66	-77.434	-0.002973	0.0005586	-0.0018	711.6751	T1_09-1	0.5
T1_09	1	@SLE_R	Combination	Max	-11.66	-75.178	-0.002973	0.0005586	0.0089	749.8426	T1_09-1	1
T1_09	0	@SLE_R	Combination	Min	-14.696	-79.719	-0.021	-0.0005547	-0.0124	671.1719	T1_09-1	0
T1_09	0.5	@SLE_R	Combination	Min	-14.696	-77.463	-0.021	-0.0005547	-0.0035	710.4532	T1_09-1	0.5
T1_09	1	@SLE_R	Combination	Min	-14.696	-75.207	-0.021	-0.0005547	-0.002	748.6064	T1_09-1	1
T1_09	0	@SLE_F	Combination	Max	-11.695	-79.655	-0.005753	0.000343	-0.0091	672.3795	T1_09-1	0
T1_09	0.5	@SLE_F	Combination	Max	-11.695	-77.399	-0.005753	0.000343	-0.0018	711.6751	T1_09-1	0.5
T1_09	1	@SLE_F	Combination	Max	-11.695	-75.143	-0.005753	0.000343	0.0089	749.8426	T1_09-1	1
T1_09	0	@SLE_F	Combination	Min	-14.696	-79.719	-0.021	-0.0005547	-0.0124	671.5674	T1_09-1	0
T1_09	0.5	@SLE_F	Combination	Min	-14.696	-77.463	-0.021	-0.0005547	-0.0062	710.8308	T1_09-1	0.5
T1_09	1	@SLE_F	Combination	Min	-14.696	-75.207	-0.021	-0.0005547	-0.0034	748.9661	T1_09-1	1
T1_09	0	@SLE_P	Combination	Max	-14.696	-79.719	-0.021	-0.0005547	-0.0124	672.3795	T1_09-1	0
T1_09	0.5	@SLE_P	Combination	Max	-14.696	-77.463	-0.021	-0.0005547	-0.0018	711.6751	T1_09-1	0.5
T1_09	1	@SLE_P	Combination	Max	-14.696	-75.207	-0.021	-0.0005547	0.0089	749.8426	T1_09-1	1
T1_09	0	@SLE_P	Combination	Min	-14.696	-79.719	-0.021	-0.0005547	-0.0124	672.3795	T1_09-1	0
T1_09	0.5	@SLE_P	Combination	Min	-14.696	-77.463	-0.021	-0.0005547	-0.0018	711.6751	T1_09-1	0.5
T1_09	1	@SLE_P	Combination	Min	-14.696	-75.207	-0.021	-0.0005547	0.0089	749.8426	T1_09-1	1
T1_10	0	@SLU_A1	Combination	Max	-11.66	-75.178	-0.002973	0.0005586	0.0132	1012.2875	T1_10-1	0
T1_10	0.5	@SLU_A1	Combination	Max	-11.66	-72.457	-0.002973	0.0005586	0.0266	1062.1336	T1_10-1	0.5
T1_10	1	@SLU_A1	Combination	Max	-11.66	-69.735	-0.002973	0.0005586	0.0408	1110.1425	T1_10-1	1
T1_10	0	@SLU_A1	Combination	Min	-19.84	-101.542	-0.029	-0.0009444	-0.002	748.6064	T1_10-1	0
T1_10	0.5	@SLU_A1	Combination	Min	-19.84	-97.868	-0.029	-0.0009444	-0.0005394	785.5151	T1_10-1	0.5
T1_10	1	@SLU_A1	Combination	Min	-19.84	-94.193	-0.029	-0.0009444	0.0009469	821.0629	T1_10-1	1
T1_10	0	@SLU_A2	Combination	Max	-11.66	-75.178	-0.002973	0.0005586	0.0089	749.8426	T1_10-1	0
T1_10	0.5	@SLU_A2	Combination	Max	-11.66	-72.457	-0.002973	0.0005586	0.0196	786.7656	T1_10-1	0.5
T1_10	1	@SLU_A2	Combination	Max	-11.66	-69.735	-0.002973	0.0005586	0.0302	822.3278	T1_10-1	1
T1_10	0	@SLU_A2	Combination	Min	-14.696	-75.207	-0.021	-0.0005547	-0.002	748.6064	T1_10-1	0
T1_10	0.5	@SLU_A2	Combination	Min	-14.696	-72.485	-0.021	-0.0005547	-0.0005394	785.5151	T1_10-1	0.5
T1_10	1	@SLU_A2	Combination	Min	-14.696	-69.763	-0.021	-0.0005547	0.0009469	821.0629	T1_10-1	1
T1_10	0	@SLU_EQU	Combination	Max	-11.66	-67.679	-0.002973	0.0005586	0.0105	824.8268	T1_10-1	0
T1_10	0.5	@SLU_EQU	Combination	Max	-11.66	-65.23	-0.002973	0.0005586	0.0216	865.4422	T1_10-1	0.5
T1_10	1	@SLU_EQU	Combination	Max	-11.66	-62.78	-0.002973	0.0005586	0.0333	904.5605	T1_10-1	1
T1_10	0	@SLU_EQU	Combination	Min	-16.166	-82.735	-0.023	-0.0007219	-0.002	674.8583	T1_10-1	0
T1_10	0.5	@SLU_EQU	Combination	Min	-16.166	-79.741	-0.023	-0.0007219	-0.0005394	708.089	T1_10-1	0.5
T1_10	1	@SLU_EQU	Combination	Min	-16.166	-76.747	-0.023	-0.0007219	0.0009469	740.095	T1_10-1	1
T1_10	0	@SLE_R	Combination	Max	-11.66	-75.178	-0.002973	0.0005586	0.0089	749.8426	T1_10-1	0
T1_10	0.5	@SLE_R	Combination	Max	-11.66	-72.457	-0.002973	0.0005586	0.0196	786.7656	T1_10-1	0.5
T1_10	1	@SLE_R	Combination	Max	-11.66	-69.735	-0.002973	0.0005586	0.0302	822.3278	T1_10-1	1
T1_10	0	@SLE_R	Combination	Min	-14.696	-75.207	-0.021	-0.0005547	-0.002	748.6064	T1_10-1	0
T1_10	0.5	@SLE_R	Combination	Min	-14.696	-72.485	-0.021	-0.0005547	-0.0005394	785.5151	T1_10-1	0.5
T1_10	1	@SLE_R	Combination	Min	-14.696	-69.763	-0.021	-0.0005547	0.0009469	821.0629	T1_10-1	1
T1_10	0	@SLE_F	Combination	Max	-11.695	-75.143	-0.005753	0.000343	0.0089	749.8426	T1_10-1	0
T1_10	0.5	@SLE_F	Combination	Max	-11.695	-72.421	-0.005753	0.000343	0.0196	786.7656	T1_10-1	0.5
T1_10	1	@SLE_F	Combination	Max	-11.695	-69.699	-0.005753	0.000343	0.0302	822.3278	T1_10-1	1
T1_10	0	@SLE_F	Combination	Min	-14.696	-75.207	-0.021	-0.0005547	-0.0034	748.9661	T1_10-1	0
T1_10	0.5	@SLE_F	Combination	Min	-14.696	-72.485	-0.021	-0.0005547	-0.0004892	785.8569	T1_10-1	0.5
T1_10	1	@SLE_F	Combination	Min	-14.696	-69.763	-0.021	-0.0005547	0.0024	821.3868	T1_10-1	1
T1_10	0	@SLE_P	Combination	Max	-14.696	-75.207	-0.021	-0.0005547	0.0089	749.8426	T1_10-1	0
T1_10	0.5	@SLE_P	Combination	Max	-14.696	-72.485	-0.021	-0.0005547	0.0196	786.7656	T1_10-1	0.5
T1_10	1	@SLE_P	Combination	Max	-14.696	-69.763	-0.021	-0.0005547	0.0302	822.3278	T1_10-1	1

T1_10	0	@SLE_P	Combination	Min	-14.696	-75.207	-0.021	-0.0005547	0.0089	749.8426	T1_10-1	0
T1_10	0.5	@SLE_P	Combination	Min	-14.696	-72.485	-0.021	-0.0005547	0.0196	786.7656	T1_10-1	0.5
T1_10	1	@SLE_P	Combination	Min	-14.696	-69.763	-0.021	-0.0005547	0.0302	822.3278	T1_10-1	1
T1_11	0	@SLU_A1	Combination	Max	-11.66	-69.735	-0.002973	0.0005586	0.0408	1110.1425	T1_11-1	0
T1_11	0.5	@SLU_A1	Combination	Max	-11.66	-67.013	-0.002973	0.0005586	0.0552	1156.3142	T1_11-1	0.5
T1_11	1	@SLU_A1	Combination	Max	-11.66	-64.291	-0.002973	0.0005586	0.0696	1200.6487	T1_11-1	1
T1_11	0	@SLU_A1	Combination	Min	-19.84	-94.193	-0.029	-0.0009444	0.0009469	821.0629	T1_11-1	0
T1_11	0.5	@SLU_A1	Combination	Min	-19.84	-90.519	-0.029	-0.0009444	0.0024	855.2499	T1_11-1	0.5
T1_11	1	@SLU_A1	Combination	Min	-19.84	-86.844	-0.029	-0.0009444	0.0039	888.076	T1_11-1	1
T1_11	0	@SLU_A2	Combination	Max	-11.66	-69.735	-0.002973	0.0005586	0.0302	822.3278	T1_11-1	0
T1_11	0.5	@SLU_A2	Combination	Max	-11.66	-67.013	-0.002973	0.0005586	0.0409	856.529	T1_11-1	0.5
T1_11	1	@SLU_A2	Combination	Max	-11.66	-64.291	-0.002973	0.0005586	0.0516	889.3694	T1_11-1	1
T1_11	0	@SLU_A2	Combination	Min	-14.696	-69.763	-0.021	-0.0005547	0.0009469	821.0629	T1_11-1	0
T1_11	0.5	@SLU_A2	Combination	Min	-14.696	-67.042	-0.021	-0.0005547	0.0024	855.2499	T1_11-1	0.5
T1_11	1	@SLU_A2	Combination	Min	-14.696	-64.32	-0.021	-0.0005547	0.0039	888.076	T1_11-1	1
T1_11	0	@SLU_EQU	Combination	Max	-11.66	-62.78	-0.002973	0.0005586	0.0333	904.5605	T1_11-1	0
T1_11	0.5	@SLU_EQU	Combination	Max	-11.66	-60.33	-0.002973	0.0005586	0.045	942.1819	T1_11-1	0.5
T1_11	1	@SLU_EQU	Combination	Max	-11.66	-57.881	-0.002973	0.0005586	0.0567	978.3064	T1_11-1	1
T1_11	0	@SLU_EQU	Combination	Min	-16.166	-76.747	-0.023	-0.0007219	0.0009469	740.095	T1_11-1	0
T1_11	0.5	@SLU_EQU	Combination	Min	-16.166	-73.753	-0.023	-0.0007219	0.0024	770.8761	T1_11-1	0.5
T1_11	1	@SLU_EQU	Combination	Min	-16.166	-70.759	-0.023	-0.0007219	0.0039	800.4325	T1_11-1	1
T1_11	0	@SLE_R	Combination	Max	-11.66	-69.735	-0.002973	0.0005586	0.0302	822.3278	T1_11-1	0
T1_11	0.5	@SLE_R	Combination	Max	-11.66	-67.013	-0.002973	0.0005586	0.0409	856.529	T1_11-1	0.5
T1_11	1	@SLE_R	Combination	Max	-11.66	-64.291	-0.002973	0.0005586	0.0516	889.3694	T1_11-1	1
T1_11	0	@SLE_R	Combination	Min	-14.696	-69.763	-0.021	-0.0005547	0.0009469	821.0629	T1_11-1	0
T1_11	0.5	@SLE_R	Combination	Min	-14.696	-67.042	-0.021	-0.0005547	0.0024	855.2499	T1_11-1	0.5
T1_11	1	@SLE_R	Combination	Min	-14.696	-64.32	-0.021	-0.0005547	0.0039	888.076	T1_11-1	1
T1_11	0	@SLE_F	Combination	Max	-11.695	-69.699	-0.005753	0.000343	0.0302	822.3278	T1_11-1	0
T1_11	0.5	@SLE_F	Combination	Max	-11.695	-66.977	-0.005753	0.000343	0.0409	856.529	T1_11-1	0.5
T1_11	1	@SLE_F	Combination	Max	-11.695	-64.255	-0.005753	0.000343	0.0516	889.3694	T1_11-1	1
T1_11	0	@SLE_F	Combination	Min	-14.696	-69.763	-0.021	-0.0005547	0.0024	821.3868	T1_11-1	0
T1_11	0.5	@SLE_F	Combination	Min	-14.696	-67.042	-0.021	-0.0005547	0.0053	855.5559	T1_11-1	0.5
T1_11	1	@SLE_F	Combination	Min	-14.696	-64.32	-0.021	-0.0005547	0.0081	888.3641	T1_11-1	1
T1_11	0	@SLE_P	Combination	Max	-14.696	-69.763	-0.021	-0.0005547	0.0302	822.3278	T1_11-1	0
T1_11	0.5	@SLE_P	Combination	Max	-14.696	-67.042	-0.021	-0.0005547	0.0409	856.529	T1_11-1	0.5
T1_11	1	@SLE_P	Combination	Max	-14.696	-64.32	-0.021	-0.0005547	0.0516	889.3694	T1_11-1	1
T1_11	0	@SLE_P	Combination	Min	-14.696	-69.763	-0.021	-0.0005547	0.0302	822.3278	T1_11-1	0
T1_11	0.5	@SLE_P	Combination	Min	-14.696	-67.042	-0.021	-0.0005547	0.0409	856.529	T1_11-1	0.5
T1_11	1	@SLE_P	Combination	Min	-14.696	-64.32	-0.021	-0.0005547	0.0516	889.3694	T1_11-1	1
T1_12	0	@SLU_A1	Combination	Max	-11.659	-60.81	0.0006837	0.0001748	0.0027	1200.6486	T1_12-1	0
T1_12	0.5	@SLU_A1	Combination	Max	-11.659	-58.088	0.0006837	0.0001748	0.0024	1240.8058	T1_12-1	0.5
T1_12	1	@SLU_A1	Combination	Max	-11.659	-55.366	0.0006837	0.0001748	0.0021	1279.1258	T1_12-1	1
T1_12	0	@SLU_A1	Combination	Min	-19.753	-82.195	-0.017	-0.0007997	-0.0489	888.076	T1_12-1	0
T1_12	0.5	@SLU_A1	Combination	Min	-19.753	-78.52	-0.017	-0.0007997	-0.0403	917.8836	T1_12-1	0.5
T1_12	1	@SLU_A1	Combination	Min	-19.753	-74.846	-0.017	-0.0007997	-0.0316	946.3304	T1_12-1	1
T1_12	0	@SLU_A2	Combination	Max	-11.659	-60.853	0.0006837	0.0001748	0.0027	889.3694	T1_12-1	0
T1_12	0.5	@SLU_A2	Combination	Max	-11.659	-58.131	0.0006837	0.0001748	0.0024	919.1154	T1_12-1	0.5
T1_12	1	@SLU_A2	Combination	Max	-11.659	-55.409	0.0006837	0.0001748	0.0021	947.5006	T1_12-1	1
T1_12	0	@SLU_A2	Combination	Min	-14.632	-60.976	-0.013	-0.000547	-0.0352	888.076	T1_12-1	0
T1_12	0.5	@SLU_A2	Combination	Min	-14.632	-58.254	-0.013	-0.000547	-0.0289	917.8836	T1_12-1	0.5
T1_12	1	@SLU_A2	Combination	Min	-14.632	-55.533	-0.013	-0.000547	-0.0226	946.3304	T1_12-1	1
T1_12	0	@SLU_EQU	Combination	Max	-11.659	-54.743	0.0006837	0.0001748	0.0027	978.3063	T1_12-1	0
T1_12	0.5	@SLU_EQU	Combination	Max	-11.659	-52.293	0.0006837	0.0001748	0.0024	1011.0269	T1_12-1	0.5
T1_12	1	@SLU_EQU	Combination	Max	-11.659	-49.844	0.0006837	0.0001748	0.0021	1042.2506	T1_12-1	1
T1_12	0	@SLU_EQU	Combination	Min	-16.095	-66.963	-0.014	-0.0006367	-0.0395	800.4324	T1_12-1	0
T1_12	0.5	@SLU_EQU	Combination	Min	-16.095	-63.969	-0.014	-0.0006367	-0.0325	827.2039	T1_12-1	0.5
T1_12	1	@SLU_EQU	Combination	Min	-16.095	-60.975	-0.014	-0.0006367	-0.0255	852.7505	T1_12-1	1
T1_12	0	@SLE_R	Combination	Max	-11.659	-60.853	0.0006837	0.0001748	0.0027	889.3694	T1_12-1	0
T1_12	0.5	@SLE_R	Combination	Max	-11.659	-58.131	0.0006837	0.0001748	0.0024	919.1154	T1_12-1	0.5
T1_12	1	@SLE_R	Combination	Max	-11.659	-55.409	0.0006837	0.0001748	0.0021	947.5006	T1_12-1	1
T1_12	0	@SLE_R	Combination	Min	-14.632	-60.976	-0.013	-0.000547	-0.0352	888.076	T1_12-1	0
T1_12	0.5	@SLE_R	Combination	Min	-14.632	-58.254	-0.013	-0.000547	-0.0289	917.8836	T1_12-1	0.5
T1_12	1	@SLE_R	Combination	Min	-14.632	-55.533	-0.013	-0.000547	-0.0226	946.3304	T1_12-1	1
T1_12	0	@SLE_F	Combination	Max	-11.693	-60.853	0.0009226	0.00009701	0.004	889.3694	T1_12-1	0
T1_12	0.5	@SLE_F	Combination	Max	-11.693	-58.131	0.0009226	0.00009701	0.0036	919.1154	T1_12-1	0.5
T1_12	1	@SLE_F	Combination	Max	-11.693	-55.409	0.0009226	0.00009701	0.0031	947.5006	T1_12-1	1
T1_12	0	@SLE_F	Combination	Min	-14.632	-60.94	-0.013	-0.000547	-0.0352	888.3641	T1_12-1	0
T1_12	0.5	@SLE_F	Combination	Min	-14.632	-58.219	-0.013	-0.000547	-0.0289	918.1539	T1_12-1	0.5
T1_12	1	@SLE_F	Combination	Min	-14.632	-55.497	-0.013	-0.000547	-0.0226	946.5828	T1_12-1	1
T1_12	0	@SLE_P	Combination	Max	-14.632	-60.853	-0.013	-0.000547	-0.0352	889.3694	T1_12-1	0
T1_12	0.5	@SLE_P	Combination	Max	-14.632	-58.131	-0.013	-0.000547	-0.0289	919.1154	T1_12-1	0.5
T1_12	1	@SLE_P	Combination	Max	-14.632	-55.409	-0.013	-0.000547	-0.0226	947.5006	T1_12-1	1
T1_12	0	@SLE_P	Combination	Min	-14.632	-60.853	-0.013	-0.000547	-0.0352	889.3694	T1_12-1	0
T1_12	0.5	@SLE_P	Combination	Min	-14.632	-58.131	-0.013	-0.000547	-0.0289	919.1154	T1_12-1	0.5
T1_12	1	@SLE_P	Combination	Min	-14.632	-55.409	-0.013	-0.000547	-0.0226	947.5006	T1_12-1	1
T1_13	0	@SLU_A1	Combination	Max	-11.659	-55.366	0.0006837	0.0001748	0.0021	1279.1258	T1_13-1	0
T1_13	0.5	@SLU_A1	Combination	Max	-11.659	-52.645	0.0006837	0.0001748	0.0017	1315.6085	T1_13-1	0.5
T1_13	1	@SLU_A1	Combination	Max	-11.659	-49.923	0.0006837	0.0001748	0.0014	1350.2541	T1_13-1	1
T1_13	0	@SLU_A1	Combination	Min	-19.753	-74.846	-0.017	-0.0007997	-0.0316	946.3304	T1_13-1	0
T1_13	0.5	@SLU_A1	Combination	Min	-19.753	-71.171	-0.017	-0.0007997	-0.023	973.4162	T1_13-1	0.5
T1_13	1	@SLU_A1	Combination	Min	-19.753	-67.497	-0.017	-0.0007997	-0.0144	999.1412	T1_13-1	1
T1_13	0	@SLU_A2	Combination	Max	-11.659	-55.409	0.0006837	0.0001748	0.0021	947.5006	T1_13-1	0
T1_13	0.5	@SLU_A2	Combination	Max	-11.659	-52.688	0.0006837	0.0001748	0.0017	974.5248	T1_13-1	0.5
T1_13	1	@SLU_A2	Combination	Max	-11.659	-49.966	0.0006837	0.0001748	0.0014	1000.1882	T1_13-1	1
T1_13	0	@SLU_A2	Combination	Min	-14.632	-55.533	-0.013	-0.000547	-0.0226	946.3304	T1_13-1	0
T1_13	0.5	@SLU_A2	Combination	Min	-14.632	-52.811	-0.013	-0.000547	-0.0163	973.4162	T1_13-1	0.5

T1_13	1	@SLU_A2	Combination	Min	-14.632	-50.089	-0.013	-0.000547	-0.0101	999.1412	T1_13-1	1
T1_13	0	@SLU_EQU	Combination	Max	-11.659	-49.844	0.0006837	0.0001748	0.0021	1042.2506	T1_13-1	0
T1_13	0.5	@SLU_EQU	Combination	Max	-11.659	-47.394	0.0006837	0.0001748	0.0017	1071.9773	T1_13-1	0.5
T1_13	1	@SLU_EQU	Combination	Max	-11.659	-44.945	0.0006837	0.0001748	0.0014	1100.2071	T1_13-1	1
T1_13	0	@SLU_EQU	Combination	Min	-16.095	-60.975	-0.014	-0.0006367	-0.0255	852.7505	T1_13-1	0
T1_13	0.5	@SLU_EQU	Combination	Min	-16.095	-57.981	-0.014	-0.0006367	-0.0185	877.0724	T1_13-1	0.5
T1_13	1	@SLU_EQU	Combination	Min	-16.095	-54.987	-0.014	-0.0006367	-0.0115	900.1694	T1_13-1	1
T1_13	0	@SLE_R	Combination	Max	-11.659	-55.409	0.0006837	0.0001748	0.0021	947.5006	T1_13-1	0
T1_13	0.5	@SLE_R	Combination	Max	-11.659	-52.688	0.0006837	0.0001748	0.0017	974.5248	T1_13-1	0.5
T1_13	1	@SLE_R	Combination	Max	-11.659	-49.966	0.0006837	0.0001748	0.0014	1000.1882	T1_13-1	1
T1_13	0	@SLE_R	Combination	Min	-14.632	-55.533	-0.013	-0.000547	-0.0226	946.3304	T1_13-1	0
T1_13	0.5	@SLE_R	Combination	Min	-14.632	-52.811	-0.013	-0.000547	-0.0163	973.4162	T1_13-1	0.5
T1_13	1	@SLE_R	Combination	Min	-14.632	-50.089	-0.013	-0.000547	-0.0101	999.1412	T1_13-1	1
T1_13	0	@SLE_F	Combination	Max	-11.693	-55.409	0.0009226	0.00009701	0.0031	947.5006	T1_13-1	0
T1_13	0.5	@SLE_F	Combination	Max	-11.693	-52.688	0.0009226	0.00009701	0.0027	974.5248	T1_13-1	0.5
T1_13	1	@SLE_F	Combination	Max	-11.693	-49.966	0.0009226	0.00009701	0.0022	1000.1882	T1_13-1	1
T1_13	0	@SLE_F	Combination	Min	-14.632	-55.497	-0.013	-0.000547	-0.0226	946.5828	T1_13-1	0
T1_13	0.5	@SLE_F	Combination	Min	-14.632	-52.775	-0.013	-0.000547	-0.0163	973.6508	T1_13-1	0.5
T1_13	1	@SLE_F	Combination	Min	-14.632	-50.053	-0.013	-0.000547	-0.0101	999.3579	T1_13-1	1
T1_13	0	@SLE_P	Combination	Max	-14.632	-55.409	-0.013	-0.000547	-0.0226	947.5006	T1_13-1	0
T1_13	0.5	@SLE_P	Combination	Max	-14.632	-52.688	-0.013	-0.000547	-0.0163	974.5248	T1_13-1	0.5
T1_13	1	@SLE_P	Combination	Max	-14.632	-49.966	-0.013	-0.000547	-0.0101	1000.1882	T1_13-1	1
T1_13	0	@SLE_P	Combination	Min	-14.632	-55.409	-0.013	-0.000547	-0.0226	947.5006	T1_13-1	0
T1_13	0.5	@SLE_P	Combination	Min	-14.632	-52.688	-0.013	-0.000547	-0.0163	974.5248	T1_13-1	0.5
T1_13	1	@SLE_P	Combination	Min	-14.632	-49.966	-0.013	-0.000547	-0.0101	1000.1882	T1_13-1	1
T1_14	0	@SLU_A1	Combination	Max	-11.659	-49.923	0.0006837	0.0001748	0.0014	1350.2541	T1_14-1	0
T1_14	0.5	@SLU_A1	Combination	Max	-11.659	-47.201	0.0006837	0.0001748	0.001	1383.0625	T1_14-1	0.5
T1_14	1	@SLU_A1	Combination	Max	-11.659	-44.479	0.0006837	0.0001748	0.0034	1414.0337	T1_14-1	1
T1_14	0	@SLU_A1	Combination	Min	-19.753	-67.497	-0.017	-0.0007997	-0.0144	999.1412	T1_14-1	0
T1_14	0.5	@SLU_A1	Combination	Min	-19.753	-63.823	-0.017	-0.0007997	-0.0057	1023.5052	T1_14-1	0.5
T1_14	1	@SLU_A1	Combination	Min	-19.753	-60.148	-0.017	-0.0007997	0.0006854	1046.5084	T1_14-1	1
T1_14	0	@SLU_A2	Combination	Max	-11.659	-49.966	0.0006837	0.0001748	0.0014	1000.1882	T1_14-1	0
T1_14	0.5	@SLU_A2	Combination	Max	-11.659	-47.244	0.0006837	0.0001748	0.001	1024.4908	T1_14-1	0.5
T1_14	1	@SLU_A2	Combination	Max	-11.659	-44.522	0.0006837	0.0001748	0.0025	1047.4324	T1_14-1	1
T1_14	0	@SLU_A2	Combination	Min	-14.632	-50.089	-0.013	-0.000547	-0.0101	999.1412	T1_14-1	0
T1_14	0.5	@SLU_A2	Combination	Min	-14.632	-47.367	-0.013	-0.000547	-0.0038	1023.5052	T1_14-1	0.5
T1_14	1	@SLU_A2	Combination	Min	-14.632	-44.646	-0.013	-0.000547	0.0006854	1046.5084	T1_14-1	1
T1_14	0	@SLU_EQU	Combination	Max	-11.659	-44.945	0.0006837	0.0001748	0.0014	1100.2071	T1_14-1	0
T1_14	0.5	@SLU_EQU	Combination	Max	-11.659	-42.495	0.0006837	0.0001748	0.001	1126.9398	T1_14-1	0.5
T1_14	1	@SLU_EQU	Combination	Max	-11.659	-40.046	0.0006837	0.0001748	0.0028	1152.1756	T1_14-1	1
T1_14	0	@SLU_EQU	Combination	Min	-16.095	-54.987	-0.014	-0.0006367	-0.0115	900.1694	T1_14-1	0
T1_14	0.5	@SLU_EQU	Combination	Min	-16.095	-51.993	-0.014	-0.0006367	-0.0045	922.0417	T1_14-1	0.5
T1_14	1	@SLU_EQU	Combination	Min	-16.095	-48.999	-0.014	-0.0006367	0.0006854	942.6892	T1_14-1	1
T1_14	0	@SLE_R	Combination	Max	-11.659	-49.966	0.0006837	0.0001748	0.0014	1000.1882	T1_14-1	0
T1_14	0.5	@SLE_R	Combination	Max	-11.659	-47.244	0.0006837	0.0001748	0.001	1024.4908	T1_14-1	0.5
T1_14	1	@SLE_R	Combination	Max	-11.659	-44.522	0.0006837	0.0001748	0.0025	1047.4324	T1_14-1	1
T1_14	0	@SLE_R	Combination	Min	-14.632	-50.089	-0.013	-0.000547	-0.0101	999.1412	T1_14-1	0
T1_14	0.5	@SLE_R	Combination	Min	-14.632	-47.367	-0.013	-0.000547	-0.0038	1023.5052	T1_14-1	0.5
T1_14	1	@SLE_R	Combination	Min	-14.632	-44.646	-0.013	-0.000547	0.0006854	1046.5084	T1_14-1	1
T1_14	0	@SLE_F	Combination	Max	-11.693	-49.966	0.0009226	0.00009701	0.0022	1000.1882	T1_14-1	0
T1_14	0.5	@SLE_F	Combination	Max	-11.693	-47.244	0.0009226	0.00009701	0.0017	1024.4908	T1_14-1	0.5
T1_14	1	@SLE_F	Combination	Max	-11.693	-44.522	0.0009226	0.00009701	0.0025	1047.4324	T1_14-1	1
T1_14	0	@SLE_F	Combination	Min	-14.632	-50.053	-0.013	-0.000547	-0.0101	999.3579	T1_14-1	0
T1_14	0.5	@SLE_F	Combination	Min	-14.632	-47.332	-0.013	-0.000547	-0.0038	1023.7042	T1_14-1	0.5
T1_14	1	@SLE_F	Combination	Min	-14.632	-44.61	-0.013	-0.000547	0.0013	1046.6896	T1_14-1	1
T1_14	0	@SLE_P	Combination	Max	-14.632	-49.966	-0.013	-0.000547	-0.0101	1000.1882	T1_14-1	0
T1_14	0.5	@SLE_P	Combination	Max	-14.632	-47.244	-0.013	-0.000547	-0.0038	1024.4908	T1_14-1	0.5
T1_14	1	@SLE_P	Combination	Max	-14.632	-44.522	-0.013	-0.000547	0.0025	1047.4324	T1_14-1	1
T1_14	0	@SLE_P	Combination	Min	-14.632	-49.966	-0.013	-0.000547	-0.0101	1000.1882	T1_14-1	0
T1_14	0.5	@SLE_P	Combination	Min	-14.632	-47.244	-0.013	-0.000547	-0.0038	1024.4908	T1_14-1	0.5
T1_14	1	@SLE_P	Combination	Min	-14.632	-44.522	-0.013	-0.000547	0.0025	1047.4324	T1_14-1	1
T1_15	0	@SLU_A1	Combination	Max	-11.659	-44.479	0.0006837	0.0001748	0.0034	1414.0337	T1_15-1	0
T1_15	0.5	@SLU_A1	Combination	Max	-11.659	-41.758	0.0006837	0.0001748	0.0119	1443.1678	T1_15-1	0.5
T1_15	1	@SLU_A1	Combination	Max	-11.659	-39.036	0.0006837	0.0001748	0.0204	1470.4646	T1_15-1	1
T1_15	0	@SLU_A1	Combination	Min	-19.753	-60.148	-0.017	-0.0007997	0.0006854	1046.5084	T1_15-1	0
T1_15	0.5	@SLU_A1	Combination	Min	-19.753	-56.474	-0.017	-0.0007997	0.0003435	1068.1508	T1_15-1	0.5
T1_15	1	@SLU_A1	Combination	Min	-19.753	-52.8	-0.017	-0.0007997	0.000001705	1088.4322	T1_15-1	1
T1_15	0	@SLU_A2	Combination	Max	-11.659	-44.522	0.0006837	0.0001748	0.0025	1047.4324	T1_15-1	0
T1_15	0.5	@SLU_A2	Combination	Max	-11.659	-41.801	0.0006837	0.0001748	0.0088	1069.0132	T1_15-1	0.5
T1_15	1	@SLU_A2	Combination	Max	-11.659	-39.079	0.0006837	0.0001748	0.0151	1089.233	T1_15-1	1
T1_15	0	@SLU_A2	Combination	Min	-14.632	-44.646	-0.013	-0.000547	0.0006854	1046.5084	T1_15-1	0
T1_15	0.5	@SLU_A2	Combination	Min	-14.632	-41.924	-0.013	-0.000547	0.0003435	1068.1508	T1_15-1	0.5
T1_15	1	@SLU_A2	Combination	Min	-14.632	-39.202	-0.013	-0.000547	0.000001705	1088.4322	T1_15-1	1
T1_15	0	@SLU_EQU	Combination	Max	-11.659	-40.046	0.0006837	0.0001748	0.0028	1152.1756	T1_15-1	0
T1_15	0.5	@SLU_EQU	Combination	Max	-11.659	-37.596	0.0006837	0.0001748	0.0097	1175.9145	T1_15-1	0.5
T1_15	1	@SLU_EQU	Combination	Max	-11.659	-35.146	0.0006837	0.0001748	0.0166	1198.1563	T1_15-1	1
T1_15	0	@SLU_EQU	Combination	Min	-16.095	-48.999	-0.014	-0.0006367	0.0006854	942.6892	T1_15-1	0
T1_15	0.5	@SLU_EQU	Combination	Min	-16.095	-46.005	-0.014	-0.0006367	0.0003435	962.1118	T1_15-1	0.5
T1_15	1	@SLU_EQU	Combination	Min	-16.095	-43.011	-0.014	-0.0006367	0.000001705	980.3097	T1_15-1	1
T1_15	0	@SLE_R	Combination	Max	-11.659	-44.522	0.0006837	0.0001748	0.0025	1047.4324	T1_15-1	0
T1_15	0.5	@SLE_R	Combination	Max	-11.659	-41.801	0.0006837	0.0001748	0.0088	1069.0132	T1_15-1	0.5
T1_15	1	@SLE_R	Combination	Max	-11.659	-39.079	0.0006837	0.0001748	0.0151	1089.233	T1_15-1	1
T1_15	0	@SLE_R	Combination	Min	-14.632	-44.646	-0.013	-0.000547	0.0006854	1046.5084	T1_15-1	0
T1_15	0.5	@SLE_R	Combination	Min	-14.632	-41.924	-0.013	-0.000547	0.0003435	1068.1508	T1_15-1	0.5
T1_15	1	@SLE_R	Combination	Min	-14.632	-39.202	-0.013	-0.000547	0.000001705	1088.4322	T1_15-1	1
T1_15	0	@SLE_F	Combination	Max	-11.693	-44.522	0.0009226	0.00009701	0.0025	1047.4324	T1_15-1	0

T1_15	0.5	@SLE_F	Combination	Max	-11.693	-41.801	0.0009226	0.00009701	0.0088	1069.0132	T1_15-1	0.5
T1_15	1	@SLE_F	Combination	Max	-11.693	-39.079	0.0009226	0.00009701	0.0151	1089.233	T1_15-1	1
T1_15	0	@SLE_F	Combination	Min	-14.632	-44.61	-0.013	-0.000547	0.0013	1046.6896	T1_15-1	0
T1_15	0.5	@SLE_F	Combination	Min	-14.632	-41.888	-0.013	-0.000547	0.000812	1068.314	T1_15-1	0.5
T1_15	1	@SLE_F	Combination	Min	-14.632	-39.166	-0.013	-0.000547	0.0003507	1088.5777	T1_15-1	1
T1_15	0	@SLE_P	Combination	Max	-14.632	-44.522	-0.013	-0.000547	0.0025	1047.4324	T1_15-1	0
T1_15	0.5	@SLE_P	Combination	Max	-14.632	-41.801	-0.013	-0.000547	0.0088	1069.0132	T1_15-1	0.5
T1_15	1	@SLE_P	Combination	Max	-14.632	-39.079	-0.013	-0.000547	0.0151	1089.233	T1_15-1	1
T1_15	0	@SLE_P	Combination	Min	-14.632	-44.522	-0.013	-0.000547	0.0025	1047.4324	T1_15-1	0
T1_15	0.5	@SLE_P	Combination	Min	-14.632	-41.801	-0.013	-0.000547	0.0088	1069.0132	T1_15-1	0.5
T1_15	1	@SLE_P	Combination	Min	-14.632	-39.079	-0.013	-0.000547	0.0151	1089.233	T1_15-1	1
T1_16	0	@SLU_A1	Combination	Max	-11.659	-39.036	0.0006837	0.0001748	0.0204	1470.4646	T1_16-1	0
T1_16	0.5	@SLU_A1	Combination	Max	-11.659	-36.314	0.0006837	0.0001748	0.029	1495.9243	T1_16-1	0.5
T1_16	1	@SLU_A1	Combination	Max	-11.659	-33.592	0.0006837	0.0001748	0.0376	1519.5467	T1_16-1	1
T1_16	0	@SLU_A1	Combination	Min	-19.753	-52.8	-0.017	-0.0007997	0.000001705	1088.4322	T1_16-1	0
T1_16	0.5	@SLU_A1	Combination	Min	-19.753	-49.125	-0.017	-0.0007997	-0.0003401	1107.3528	T1_16-1	0.5
T1_16	1	@SLU_A1	Combination	Min	-19.753	-45.451	-0.017	-0.0007997	-0.000682	1124.9125	T1_16-1	1
T1_16	0	@SLU_A2	Combination	Max	-11.659	-39.079	0.0006837	0.0001748	0.0151	1089.233	T1_16-1	0
T1_16	0.5	@SLU_A2	Combination	Max	-11.659	-36.357	0.0006837	0.0001748	0.0214	1108.092	T1_16-1	0.5
T1_16	1	@SLU_A2	Combination	Max	-11.659	-33.635	0.0006837	0.0001748	0.0277	1125.5902	T1_16-1	1
T1_16	0	@SLU_A2	Combination	Min	-14.632	-39.202	-0.013	-0.000547	0.000001705	1088.4322	T1_16-1	0
T1_16	0.5	@SLU_A2	Combination	Min	-14.632	-36.48	-0.013	-0.000547	-0.0003401	1107.3528	T1_16-1	0.5
T1_16	1	@SLU_A2	Combination	Min	-14.632	-33.758	-0.013	-0.000547	-0.000682	1124.9125	T1_16-1	1
T1_16	0	@SLU_EQU	Combination	Max	-11.659	-35.146	0.0006837	0.0001748	0.0166	1198.1563	T1_16-1	0
T1_16	0.5	@SLU_EQU	Combination	Max	-11.659	-32.697	0.0006837	0.0001748	0.0236	1218.9012	T1_16-1	0.5
T1_16	1	@SLU_EQU	Combination	Max	-11.659	-30.247	0.0006837	0.0001748	0.0306	1238.1492	T1_16-1	1
T1_16	0	@SLU_EQU	Combination	Min	-16.095	-43.011	-0.014	-0.0006367	0.000001705	980.3097	T1_16-1	0
T1_16	0.5	@SLU_EQU	Combination	Min	-16.095	-40.017	-0.014	-0.0006367	-0.0003401	997.2828	T1_16-1	0.5
T1_16	1	@SLU_EQU	Combination	Min	-16.095	-37.024	-0.014	-0.0006367	-0.000682	1013.0311	T1_16-1	1
T1_16	0	@SLE_R	Combination	Max	-11.659	-39.079	0.0006837	0.0001748	0.0151	1089.233	T1_16-1	0
T1_16	0.5	@SLE_R	Combination	Max	-11.659	-36.357	0.0006837	0.0001748	0.0214	1108.092	T1_16-1	0.5
T1_16	1	@SLE_R	Combination	Max	-11.659	-33.635	0.0006837	0.0001748	0.0277	1125.5902	T1_16-1	1
T1_16	0	@SLE_R	Combination	Min	-14.632	-39.202	-0.013	-0.000547	0.000001705	1088.4322	T1_16-1	0
T1_16	0.5	@SLE_R	Combination	Min	-14.632	-36.48	-0.013	-0.000547	-0.0003401	1107.3528	T1_16-1	0.5
T1_16	1	@SLE_R	Combination	Min	-14.632	-33.758	-0.013	-0.000547	-0.000682	1124.9125	T1_16-1	1
T1_16	0	@SLE_F	Combination	Max	-11.693	-39.079	0.0009226	0.00009701	0.0151	1089.233	T1_16-1	0
T1_16	0.5	@SLE_F	Combination	Max	-11.693	-36.357	0.0009226	0.00009701	0.0214	1108.092	T1_16-1	0.5
T1_16	1	@SLE_F	Combination	Max	-11.693	-33.635	0.0009226	0.00009701	0.0277	1125.5902	T1_16-1	1
T1_16	0	@SLE_F	Combination	Min	-14.632	-39.166	-0.013	-0.000547	0.0003507	1088.5777	T1_16-1	0
T1_16	0.5	@SLE_F	Combination	Min	-14.632	-36.445	-0.013	-0.000547	-0.0001106	1107.4804	T1_16-1	0.5
T1_16	1	@SLE_F	Combination	Min	-14.632	-33.723	-0.013	-0.000547	-0.0005719	1125.0222	T1_16-1	1
T1_16	0	@SLE_P	Combination	Max	-14.632	-39.079	-0.013	-0.000547	0.0151	1089.233	T1_16-1	0
T1_16	0.5	@SLE_P	Combination	Max	-14.632	-36.357	-0.013	-0.000547	0.0214	1108.092	T1_16-1	0.5
T1_16	1	@SLE_P	Combination	Max	-14.632	-33.635	-0.013	-0.000547	0.0277	1125.5902	T1_16-1	1
T1_16	0	@SLE_P	Combination	Min	-14.632	-39.079	-0.013	-0.000547	0.0151	1089.233	T1_16-1	0
T1_16	0.5	@SLE_P	Combination	Min	-14.632	-36.357	-0.013	-0.000547	0.0214	1108.092	T1_16-1	0.5
T1_16	1	@SLE_P	Combination	Min	-14.632	-33.635	-0.013	-0.000547	0.0277	1125.5902	T1_16-1	1
T1_17	0	@SLU_A1	Combination	Max	-11.659	-30.319	-0.0002339	-0.0000221	-0.000795	1519.5467	T1_17-1	0
T1_17	0.5	@SLU_A1	Combination	Max	-11.659	-27.597	-0.0002339	-0.0000221	-0.0006781	1539.1059	T1_17-1	0.5
T1_17	1	@SLU_A1	Combination	Max	-11.659	-24.876	-0.0002339	-0.0000221	-0.0005611	1556.8279	T1_17-1	1
T1_17	0	@SLU_A1	Combination	Min	-19.711	-40.974	-0.005808	-0.0002124	-0.0194	1124.9125	T1_17-1	0
T1_17	0.5	@SLU_A1	Combination	Min	-19.711	-37.299	-0.005808	-0.0002124	-0.0165	1139.4268	T1_17-1	0.5
T1_17	1	@SLU_A1	Combination	Min	-19.711	-33.625	-0.005808	-0.0002124	-0.0136	1152.5802	T1_17-1	1
T1_17	0	@SLU_A2	Combination	Max	-11.659	-30.337	-0.0002339	-0.0000221	-0.000795	1125.5901	T1_17-1	0
T1_17	0.5	@SLU_A2	Combination	Max	-11.659	-27.616	-0.0002339	-0.0000221	-0.0006781	1140.0784	T1_17-1	0.5
T1_17	1	@SLU_A2	Combination	Max	-11.659	-24.894	-0.0002339	-0.0000221	-0.0005611	1153.2058	T1_17-1	1
T1_17	0	@SLU_A2	Combination	Min	-14.601	-30.389	-0.004302	-0.0001564	-0.0144	1124.9125	T1_17-1	0
T1_17	0.5	@SLU_A2	Combination	Min	-14.601	-27.668	-0.004302	-0.0001564	-0.0122	1139.4268	T1_17-1	0.5
T1_17	1	@SLU_A2	Combination	Min	-14.601	-24.946	-0.004302	-0.0001564	-0.0101	1152.5802	T1_17-1	1
T1_17	0	@SLU_EQU	Combination	Max	-11.659	-27.293	-0.0002339	-0.0000221	-0.000795	1238.1491	T1_17-1	0
T1_17	0.5	@SLU_EQU	Combination	Max	-11.659	-24.844	-0.0002339	-0.0000221	-0.0006781	1254.0863	T1_17-1	0.5
T1_17	1	@SLU_EQU	Combination	Max	-11.659	-22.394	-0.0002339	-0.0000221	-0.0005611	1268.5264	T1_17-1	1
T1_17	0	@SLU_EQU	Combination	Min	-16.061	-33.382	-0.004732	-0.0001727	-0.0158	1013.0311	T1_17-1	0
T1_17	0.5	@SLU_EQU	Combination	Min	-16.061	-30.388	-0.004732	-0.0001727	-0.0135	1026.0706	T1_17-1	0.5
T1_17	1	@SLU_EQU	Combination	Min	-16.061	-27.394	-0.004732	-0.0001727	-0.0111	1037.8852	T1_17-1	1
T1_17	0	@SLE_R	Combination	Max	-11.659	-30.337	-0.0002339	-0.0000221	-0.000795	1125.5901	T1_17-1	0
T1_17	0.5	@SLE_R	Combination	Max	-11.659	-27.616	-0.0002339	-0.0000221	-0.0006781	1140.0784	T1_17-1	0.5
T1_17	1	@SLE_R	Combination	Max	-11.659	-24.894	-0.0002339	-0.0000221	-0.0005611	1153.2058	T1_17-1	1
T1_17	0	@SLE_R	Combination	Min	-14.601	-30.389	-0.004302	-0.0001564	-0.0144	1124.9125	T1_17-1	0
T1_17	0.5	@SLE_R	Combination	Min	-14.601	-27.668	-0.004302	-0.0001564	-0.0122	1139.4268	T1_17-1	0.5
T1_17	1	@SLE_R	Combination	Min	-14.601	-24.946	-0.004302	-0.0001564	-0.0101	1152.5802	T1_17-1	1
T1_17	0	@SLE_F	Combination	Max	-11.692	-30.337	-0.000514	-0.00001849	-0.0017	1125.5901	T1_17-1	0
T1_17	0.5	@SLE_F	Combination	Max	-11.692	-27.616	-0.000514	-0.00001849	-0.0015	1140.0784	T1_17-1	0.5
T1_17	1	@SLE_F	Combination	Max	-11.692	-24.894	-0.000514	-0.00001849	-0.0012	1153.2058	T1_17-1	1
T1_17	0	@SLE_F	Combination	Min	-14.601	-30.378	-0.004302	-0.0001564	-0.0144	1125.0222	T1_17-1	0
T1_17	0.5	@SLE_F	Combination	Min	-14.601	-27.656	-0.004302	-0.0001564	-0.0122	1139.5307	T1_17-1	0.5
T1_17	1	@SLE_F	Combination	Min	-14.601	-24.934	-0.004302	-0.0001564	-0.0101	1152.6784	T1_17-1	1
T1_17	0	@SLE_P	Combination	Max	-14.601	-30.337	-0.004302	-0.0001564	-0.0144	1125.5901	T1_17-1	0
T1_17	0.5	@SLE_P	Combination	Max	-14.601	-27.616	-0.004302	-0.0001564	-0.0122	1140.0784	T1_17-1	0.5
T1_17	1	@SLE_P	Combination	Max	-14.601	-24.894	-0.004302	-0.0001564	-0.0101	1153.2058	T1_17-1	1
T1_17	0	@SLE_P	Combination	Min	-14.601	-30.337	-0.004302	-0.0001564	-0.0144	1125.5901	T1_17-1	0
T1_17	0.5	@SLE_P	Combination	Min	-14.601	-27.616	-0.004302	-0.0001564	-0.0122	1140.0784	T1_17-1	0.5
T1_17	1	@SLE_P	Combination	Min	-14.601	-24.894	-0.004302	-0.0001564	-0.0101	1153.2058	T1_17-1	1
T1_18	0	@SLU_A1	Combination	Max	-11.659	-24.876	-0.0002339	-0.0000221	-0.0005611	1556.8279	T1_18-1	0
T1_18	0.5	@SLU_A1	Combination	Max	-11.659	-21.968	-0.0002339	-0.0000221	-0.0004441	1572.6498	T1_18-1	0.5
T1_18	1	@SLU_A1	Combination	Max	-11.659	-19.06	-0.0002339	-0.0000221	-0.0003272	1586.5088	T1_18-1	1

T1_18	0	@SLU_A1	Combination	Min	-19.711	-33.625	-0.005808	-0.0002124	-0.0136	1152.5802	T1_18-1	0
T1_18	0.5	@SLU_A1	Combination	Min	-19.711	-29.699	-0.005808	-0.0002124	-0.0107	1164.3262	T1_18-1	0.5
T1_18	1	@SLU_A1	Combination	Min	-19.711	-25.773	-0.005808	-0.0002124	-0.0078	1174.6181	T1_18-1	1
T1_18	0	@SLU_A2	Combination	Max	-11.659	-24.894	-0.0002339	-0.0000221	-0.0005611	1153.2058	T1_18-1	0
T1_18	0.5	@SLU_A2	Combination	Max	-11.659	-21.986	-0.0002339	-0.0000221	-0.0004441	1164.9258	T1_18-1	0.5
T1_18	1	@SLU_A2	Combination	Max	-11.659	-19.078	-0.0002339	-0.0000221	-0.0003272	1175.1917	T1_18-1	1
T1_18	0	@SLU_A2	Combination	Min	-14.601	-24.946	-0.004302	-0.0001564	-0.0101	1152.5802	T1_18-1	0
T1_18	0.5	@SLU_A2	Combination	Min	-14.601	-22.038	-0.004302	-0.0001564	-0.0079	1164.3262	T1_18-1	0.5
T1_18	1	@SLU_A2	Combination	Min	-14.601	-19.13	-0.004302	-0.0001564	-0.0058	1174.6181	T1_18-1	1
T1_18	0	@SLU_EQU	Combination	Max	-11.659	-22.394	-0.0002339	-0.0000221	-0.0005611	1268.5264	T1_18-1	0
T1_18	0.5	@SLU_EQU	Combination	Max	-11.659	-19.777	-0.0002339	-0.0000221	-0.0004441	1281.4184	T1_18-1	0.5
T1_18	1	@SLU_EQU	Combination	Max	-11.659	-17.16	-0.0002339	-0.0000221	-0.0003272	1292.7109	T1_18-1	1
T1_18	0	@SLU_EQU	Combination	Min	-16.061	-27.394	-0.004732	-0.0001727	-0.0111	1037.8852	T1_18-1	0
T1_18	0.5	@SLU_EQU	Combination	Min	-16.061	-24.195	-0.004732	-0.0001727	-0.0087	1048.4332	T1_18-1	0.5
T1_18	1	@SLU_EQU	Combination	Min	-16.061	-20.996	-0.004732	-0.0001727	-0.0064	1057.6726	T1_18-1	1
T1_18	0	@SLE_R	Combination	Max	-11.659	-24.894	-0.0002339	-0.0000221	-0.0005611	1153.2058	T1_18-1	0
T1_18	0.5	@SLE_R	Combination	Max	-11.659	-21.986	-0.0002339	-0.0000221	-0.0004441	1164.9258	T1_18-1	0.5
T1_18	1	@SLE_R	Combination	Max	-11.659	-19.078	-0.0002339	-0.0000221	-0.0003272	1175.1917	T1_18-1	1
T1_18	0	@SLE_R	Combination	Min	-14.601	-24.946	-0.004302	-0.0001564	-0.0101	1152.5802	T1_18-1	0
T1_18	0.5	@SLE_R	Combination	Min	-14.601	-22.038	-0.004302	-0.0001564	-0.0079	1164.3262	T1_18-1	0.5
T1_18	1	@SLE_R	Combination	Min	-14.601	-19.13	-0.004302	-0.0001564	-0.0058	1174.6181	T1_18-1	1
T1_18	0	@SLE_F	Combination	Max	-11.692	-24.894	-0.000514	-0.00001849	-0.0012	1153.2058	T1_18-1	0
T1_18	0.5	@SLE_F	Combination	Max	-11.692	-21.986	-0.000514	-0.00001849	-0.0009709	1164.9258	T1_18-1	0.5
T1_18	1	@SLE_F	Combination	Max	-11.692	-19.078	-0.000514	-0.00001849	-0.0007138	1175.1917	T1_18-1	1
T1_18	0	@SLE_F	Combination	Min	-14.601	-24.934	-0.004302	-0.0001564	-0.0101	1152.6784	T1_18-1	0
T1_18	0.5	@SLE_F	Combination	Min	-14.601	-22.026	-0.004302	-0.0001564	-0.0079	1164.4186	T1_18-1	0.5
T1_18	1	@SLE_F	Combination	Min	-14.601	-19.118	-0.004302	-0.0001564	-0.0058	1174.7047	T1_18-1	1
T1_18	0	@SLE_P	Combination	Max	-14.601	-24.894	-0.004302	-0.0001564	-0.0101	1153.2058	T1_18-1	0
T1_18	0.5	@SLE_P	Combination	Max	-14.601	-21.986	-0.004302	-0.0001564	-0.0079	1164.9258	T1_18-1	0.5
T1_18	1	@SLE_P	Combination	Max	-14.601	-19.078	-0.004302	-0.0001564	-0.0058	1175.1917	T1_18-1	1
T1_18	0	@SLE_P	Combination	Min	-14.601	-24.894	-0.004302	-0.0001564	-0.0101	1153.2058	T1_18-1	0
T1_18	0.5	@SLE_P	Combination	Min	-14.601	-21.986	-0.004302	-0.0001564	-0.0079	1164.9258	T1_18-1	0.5
T1_18	1	@SLE_P	Combination	Min	-14.601	-19.078	-0.004302	-0.0001564	-0.0058	1175.1917	T1_18-1	1
T1_19	0	@SLU_A1	Combination	Max	-11.659	-19.06	-0.0002339	-0.0000221	-0.0003272	1586.5088	T1_19-1	0
T1_19	0.5	@SLU_A1	Combination	Max	-11.659	-16.152	-0.0002339	-0.0000221	-0.0002102	1598.4049	T1_19-1	0.5
T1_19	1	@SLU_A1	Combination	Max	-11.659	-13.244	-0.0002339	-0.0000221	-0.00009324	1608.3381	T1_19-1	1
T1_19	0	@SLU_A1	Combination	Min	-19.711	-25.773	-0.005808	-0.0002124	-0.0078	1174.6181	T1_19-1	0
T1_19	0.5	@SLU_A1	Combination	Min	-19.711	-21.847	-0.005808	-0.0002124	-0.0049	1183.4561	T1_19-1	0.5
T1_19	1	@SLU_A1	Combination	Min	-19.711	-17.922	-0.005808	-0.0002124	-0.002	1190.84	T1_19-1	1
T1_19	0	@SLU_A2	Combination	Max	-11.659	-19.078	-0.0002339	-0.0000221	-0.0003272	1175.1917	T1_19-1	0
T1_19	0.5	@SLU_A2	Combination	Max	-11.659	-16.17	-0.0002339	-0.0000221	-0.0002102	1184.0037	T1_19-1	0.5
T1_19	1	@SLU_A2	Combination	Max	-11.659	-13.262	-0.0002339	-0.0000221	-0.00009324	1191.3616	T1_19-1	1
T1_19	0	@SLU_A2	Combination	Min	-14.601	-19.13	-0.004302	-0.0001564	-0.0058	1174.6181	T1_19-1	0
T1_19	0.5	@SLU_A2	Combination	Min	-14.601	-16.222	-0.004302	-0.0001564	-0.0036	1183.4561	T1_19-1	0.5
T1_19	1	@SLU_A2	Combination	Min	-14.601	-13.314	-0.004302	-0.0001564	-0.0015	1190.84	T1_19-1	1
T1_19	0	@SLU_EQU	Combination	Max	-11.659	-17.16	-0.0002339	-0.0000221	-0.0003272	1292.7109	T1_19-1	0
T1_19	0.5	@SLU_EQU	Combination	Max	-11.659	-14.542	-0.0002339	-0.0000221	-0.0002102	1302.404	T1_19-1	0.5
T1_19	1	@SLU_EQU	Combination	Max	-11.659	-11.925	-0.0002339	-0.0000221	-0.00009324	1310.4977	T1_19-1	1
T1_19	0	@SLU_EQU	Combination	Min	-16.061	-20.996	-0.004732	-0.0001727	-0.0064	1057.6726	T1_19-1	0
T1_19	0.5	@SLU_EQU	Combination	Min	-16.061	-17.797	-0.004732	-0.0001727	-0.004	1065.6033	T1_19-1	0.5
T1_19	1	@SLU_EQU	Combination	Min	-16.061	-14.598	-0.004732	-0.0001727	-0.0016	1072.2254	T1_19-1	1
T1_19	0	@SLE_R	Combination	Max	-11.659	-19.078	-0.0002339	-0.0000221	-0.0003272	1175.1917	T1_19-1	0
T1_19	0.5	@SLE_R	Combination	Max	-11.659	-16.17	-0.0002339	-0.0000221	-0.0002102	1184.0037	T1_19-1	0.5
T1_19	1	@SLE_R	Combination	Max	-11.659	-13.262	-0.0002339	-0.0000221	-0.00009324	1191.3616	T1_19-1	1
T1_19	0	@SLE_R	Combination	Min	-14.601	-19.13	-0.004302	-0.0001564	-0.0058	1174.6181	T1_19-1	0
T1_19	0.5	@SLE_R	Combination	Min	-14.601	-16.222	-0.004302	-0.0001564	-0.0036	1183.4561	T1_19-1	0.5
T1_19	1	@SLE_R	Combination	Min	-14.601	-13.314	-0.004302	-0.0001564	-0.0015	1190.84	T1_19-1	1
T1_19	0	@SLE_F	Combination	Max	-11.692	-19.078	-0.000514	-0.00001849	-0.0007138	1175.1917	T1_19-1	0
T1_19	0.5	@SLE_F	Combination	Max	-11.692	-16.17	-0.000514	-0.00001849	-0.0004568	1184.0037	T1_19-1	0.5
T1_19	1	@SLE_F	Combination	Max	-11.692	-13.262	-0.000514	-0.00001849	-0.0001998	1191.3616	T1_19-1	1
T1_19	0	@SLE_F	Combination	Min	-14.601	-19.118	-0.004302	-0.0001564	-0.0058	1174.7047	T1_19-1	0
T1_19	0.5	@SLE_F	Combination	Min	-14.601	-16.21	-0.004302	-0.0001564	-0.0036	1183.5369	T1_19-1	0.5
T1_19	1	@SLE_F	Combination	Min	-14.601	-13.302	-0.004302	-0.0001564	-0.0015	1190.915	T1_19-1	1
T1_19	0	@SLE_P	Combination	Max	-14.601	-19.078	-0.004302	-0.0001564	-0.0058	1175.1917	T1_19-1	0
T1_19	0.5	@SLE_P	Combination	Max	-14.601	-16.17	-0.004302	-0.0001564	-0.0036	1184.0037	T1_19-1	0.5
T1_19	1	@SLE_P	Combination	Max	-14.601	-13.262	-0.004302	-0.0001564	-0.0015	1191.3616	T1_19-1	1
T1_19	0	@SLE_P	Combination	Min	-14.601	-19.078	-0.004302	-0.0001564	-0.0058	1175.1917	T1_19-1	0
T1_19	0.5	@SLE_P	Combination	Min	-14.601	-16.17	-0.004302	-0.0001564	-0.0036	1184.0037	T1_19-1	0.5
T1_19	1	@SLE_P	Combination	Min	-14.601	-13.262	-0.004302	-0.0001564	-0.0015	1191.3616	T1_19-1	1
T1_20	0	@SLU_A1	Combination	Max	-11.659	-13.244	-0.0002339	-0.0000221	-0.00009324	1608.3381	T1_20-1	0
T1_20	0.5	@SLU_A1	Combination	Max	-11.659	-10.336	-0.0002339	-0.0000221	0.0008869	1616.3084	T1_20-1	0.5
T1_20	1	@SLU_A1	Combination	Max	-11.659	-7.428	-0.0002339	-0.0000221	0.0038	1622.3157	T1_20-1	1
T1_20	0	@SLU_A1	Combination	Min	-19.711	-17.922	-0.005808	-0.0002124	-0.002	1190.84	T1_20-1	0
T1_20	0.5	@SLU_A1	Combination	Min	-19.711	-13.996	-0.005808	-0.0002124	0.00002372	1196.7699	T1_20-1	0.5
T1_20	1	@SLU_A1	Combination	Min	-19.711	-10.07	-0.005808	-0.0002124	0.0001407	1201.2458	T1_20-1	1
T1_20	0	@SLU_A2	Combination	Max	-11.659	-13.262	-0.0002339	-0.0000221	-0.00009324	1191.3616	T1_20-1	0
T1_20	0.5	@SLU_A2	Combination	Max	-11.659	-10.354	-0.0002339	-0.0000221	0.0006569	1197.2655	T1_20-1	0.5
T1_20	1	@SLU_A2	Combination	Max	-11.659	-7.446	-0.0002339	-0.0000221	0.0028	1201.7153	T1_20-1	1
T1_20	0	@SLU_A2	Combination	Min	-14.601	-13.314	-0.004302	-0.0001564	-0.0015	1190.84	T1_20-1	0
T1_20	0.5	@SLU_A2	Combination	Min	-14.601	-10.406	-0.004302	-0.0001564	0.00002372	1196.7699	T1_20-1	0.5
T1_20	1	@SLU_A2	Combination	Min	-14.601	-7.498	-0.004302	-0.0001564	0.0001407	1201.2458	T1_20-1	1
T1_20	0	@SLU_EQU	Combination	Max	-11.659	-11.925	-0.0002339	-0.0000221	-0.00009324	1310.4977	T1_20-1	0
T1_20	0.5	@SLU_EQU	Combination	Max	-11.659	-9.308	-0.0002339	-0.0000221	0.0007226	1316.992	T1_20-1	0.5
T1_20	1	@SLU_EQU	Combination	Max	-11.659	-6.691	-0.0002339	-0.0000221	0.0031	1321.8869	T1_20-1	1
T1_20	0	@SLU_EQU	Combination	Min	-16.061	-14.598	-0.004732	-0.0001727	-0.0016	1072.2254	T1_20-1	0
T1_20	0.5	@SLU_EQU	Combination	Min	-16.061	-11.4	-0.004732	-0.0001727	0.00002372	1077.5389	T1_20-1	0.5

T1_20	1	@SLU_EQU	Combination	Min	-16.061	-8.201	-0.004732	-0.0001727	0.0001407	1081.5438	T1_20-1	1
T1_20	0	@SLE_R	Combination	Max	-11.659	-13.262	-0.0002339	-0.0000221	-0.00009324	1191.3616	T1_20-1	0
T1_20	0.5	@SLE_R	Combination	Max	-11.659	-10.354	-0.0002339	-0.0000221	0.0006569	1197.2655	T1_20-1	0.5
T1_20	1	@SLE_R	Combination	Max	-11.659	-7.446	-0.0002339	-0.0000221	0.0028	1201.7153	T1_20-1	1
T1_20	0	@SLE_R	Combination	Min	-14.601	-13.314	-0.004302	-0.0001564	-0.0015	1190.84	T1_20-1	0
T1_20	0.5	@SLE_R	Combination	Min	-14.601	-10.406	-0.004302	-0.0001564	0.00002372	1196.7699	T1_20-1	0.5
T1_20	1	@SLE_R	Combination	Min	-14.601	-7.498	-0.004302	-0.0001564	0.0001407	1201.2458	T1_20-1	1
T1_20	0	@SLE_F	Combination	Max	-11.692	-13.262	-0.000514	-0.00001849	-0.0001998	1191.3616	T1_20-1	0
T1_20	0.5	@SLE_F	Combination	Max	-11.692	-10.354	-0.000514	-0.00001849	0.0006569	1197.2655	T1_20-1	0.5
T1_20	1	@SLE_F	Combination	Max	-11.692	-7.446	-0.000514	-0.00001849	0.0028	1201.7153	T1_20-1	1
T1_20	0	@SLE_F	Combination	Min	-14.601	-13.302	-0.004302	-0.0001564	-0.0015	1190.915	T1_20-1	0
T1_20	0.5	@SLE_F	Combination	Min	-14.601	-10.394	-0.004302	-0.0001564	0.00005722	1196.8391	T1_20-1	0.5
T1_20	1	@SLE_F	Combination	Min	-14.601	-7.486	-0.004302	-0.0001564	0.0003142	1201.3092	T1_20-1	1
T1_20	0	@SLE_P	Combination	Max	-14.601	-13.262	-0.004302	-0.0001564	-0.0015	1191.3616	T1_20-1	0
T1_20	0.5	@SLE_P	Combination	Max	-14.601	-10.354	-0.004302	-0.0001564	0.0006569	1197.2655	T1_20-1	0.5
T1_20	1	@SLE_P	Combination	Max	-14.601	-7.446	-0.004302	-0.0001564	0.0028	1201.7153	T1_20-1	1
T1_20	0	@SLE_P	Combination	Min	-14.601	-13.262	-0.004302	-0.0001564	-0.0015	1191.3616	T1_20-1	0
T1_20	0.5	@SLE_P	Combination	Min	-14.601	-10.354	-0.004302	-0.0001564	0.0006569	1197.2655	T1_20-1	0.5
T1_20	1	@SLE_P	Combination	Min	-14.601	-7.446	-0.004302	-0.0001564	0.0028	1201.7153	T1_20-1	1
T1_21	0	@SLU_A1	Combination	Max	-11.659	-7.428	-0.0002339	-0.0000221	0.0038	1622.3157	T1_21-1	0
T1_21	0.5	@SLU_A1	Combination	Max	-11.659	-4.519	-0.0002339	-0.0000221	0.0067	1626.3601	T1_21-1	0.5
T1_21	1	@SLU_A1	Combination	Max	-11.659	-1.611	-0.0002339	-0.0000221	0.0096	1628.4416	T1_21-1	1
T1_21	0	@SLU_A1	Combination	Min	-19.711	-10.07	-0.005808	-0.0002124	0.0001407	1201.2458	T1_21-1	0
T1_21	0.5	@SLU_A1	Combination	Min	-19.711	-6.144	-0.005808	-0.0002124	0.0002576	1204.2676	T1_21-1	0.5
T1_21	1	@SLU_A1	Combination	Min	-19.711	-2.218	-0.005808	-0.0002124	0.0003746	1205.8355	T1_21-1	1
T1_21	0	@SLU_A2	Combination	Max	-11.659	-7.446	-0.0002339	-0.0000221	0.0028	1201.7153	T1_21-1	0
T1_21	0.5	@SLU_A2	Combination	Max	-11.659	-4.538	-0.0002339	-0.0000221	0.005	1204.7112	T1_21-1	0.5
T1_21	1	@SLU_A2	Combination	Max	-11.659	-1.63	-0.0002339	-0.0000221	0.0071	1206.253	T1_21-1	1
T1_21	0	@SLU_A2	Combination	Min	-14.601	-7.498	-0.004302	-0.0001564	0.0001407	1201.2458	T1_21-1	0
T1_21	0.5	@SLU_A2	Combination	Min	-14.601	-4.59	-0.004302	-0.0001564	0.0002576	1204.2676	T1_21-1	0.5
T1_21	1	@SLU_A2	Combination	Min	-14.601	-1.682	-0.004302	-0.0001564	0.0003746	1205.8355	T1_21-1	1
T1_21	0	@SLU_EQU	Combination	Max	-11.659	-6.691	-0.0002339	-0.0000221	0.0031	1321.8869	T1_21-1	0
T1_21	0.5	@SLU_EQU	Combination	Max	-11.659	-4.074	-0.0002339	-0.0000221	0.0055	1325.1823	T1_21-1	0.5
T1_21	1	@SLU_EQU	Combination	Max	-11.659	-1.456	-0.0002339	-0.0000221	0.0078	1326.8783	T1_21-1	1
T1_21	0	@SLU_EQU	Combination	Min	-16.061	-8.201	-0.004732	-0.0001727	0.0001407	1081.5438	T1_21-1	0
T1_21	0.5	@SLU_EQU	Combination	Min	-16.061	-5.002	-0.004732	-0.0001727	0.0002576	1084.2401	T1_21-1	0.5
T1_21	1	@SLU_EQU	Combination	Min	-16.061	-1.803	-0.004732	-0.0001727	0.0003746	1085.6277	T1_21-1	1
T1_21	0	@SLE_R	Combination	Max	-11.659	-7.446	-0.0002339	-0.0000221	0.0028	1201.7153	T1_21-1	0
T1_21	0.5	@SLE_R	Combination	Max	-11.659	-4.538	-0.0002339	-0.0000221	0.005	1204.7112	T1_21-1	0.5
T1_21	1	@SLE_R	Combination	Max	-11.659	-1.63	-0.0002339	-0.0000221	0.0071	1206.253	T1_21-1	1
T1_21	0	@SLE_R	Combination	Min	-14.601	-7.498	-0.004302	-0.0001564	0.0001407	1201.2458	T1_21-1	0
T1_21	0.5	@SLE_R	Combination	Min	-14.601	-4.59	-0.004302	-0.0001564	0.0002576	1204.2676	T1_21-1	0.5
T1_21	1	@SLE_R	Combination	Min	-14.601	-1.682	-0.004302	-0.0001564	0.0003746	1205.8355	T1_21-1	1
T1_21	0	@SLE_F	Combination	Max	-11.692	-7.446	-0.000514	-0.00001849	0.0028	1201.7153	T1_21-1	0
T1_21	0.5	@SLE_F	Combination	Max	-11.692	-4.538	-0.000514	-0.00001849	0.005	1204.7112	T1_21-1	0.5
T1_21	1	@SLE_F	Combination	Max	-11.692	-1.63	-0.000514	-0.00001849	0.0071	1206.253	T1_21-1	1
T1_21	0	@SLE_F	Combination	Min	-14.601	-7.486	-0.004302	-0.0001564	0.0003142	1201.3092	T1_21-1	0
T1_21	0.5	@SLE_F	Combination	Min	-14.601	-4.578	-0.004302	-0.0001564	0.0005712	1204.3253	T1_21-1	0.5
T1_21	1	@SLE_F	Combination	Min	-14.601	-1.67	-0.004302	-0.0001564	0.0008283	1205.8874	T1_21-1	1
T1_21	0	@SLE_P	Combination	Max	-14.601	-7.446	-0.004302	-0.0001564	0.0028	1201.7153	T1_21-1	0
T1_21	0.5	@SLE_P	Combination	Max	-14.601	-4.538	-0.004302	-0.0001564	0.005	1204.7112	T1_21-1	0.5
T1_21	1	@SLE_P	Combination	Max	-14.601	-1.63	-0.004302	-0.0001564	0.0071	1206.253	T1_21-1	1
T1_21	0	@SLE_P	Combination	Min	-14.601	-7.446	-0.004302	-0.0001564	0.0028	1201.7153	T1_21-1	0
T1_21	0.5	@SLE_P	Combination	Min	-14.601	-4.538	-0.004302	-0.0001564	0.005	1204.7112	T1_21-1	0.5
T1_21	1	@SLE_P	Combination	Min	-14.601	-1.63	-0.004302	-0.0001564	0.0071	1206.253	T1_21-1	1
T1_22	0	@SLU_A1	Combination	Max	-11.659	2.218	0.005808	0.0002124	0.0096	1628.4416	T1_22-1	0
T1_22	0.5	@SLU_A1	Combination	Max	-11.659	6.144	0.005808	0.0002124	0.0067	1626.3601	T1_22-1	0.5
T1_22	1	@SLU_A1	Combination	Max	-11.659	10.07	0.005808	0.0002124	0.0038	1622.3157	T1_22-1	1
T1_22	0	@SLU_A1	Combination	Min	-19.711	1.611	0.0002339	0.0000221	0.0003746	1205.8355	T1_22-1	0
T1_22	0.5	@SLU_A1	Combination	Min	-19.711	4.519	0.0002339	0.0000221	0.0002576	1204.2676	T1_22-1	0.5
T1_22	1	@SLU_A1	Combination	Min	-19.711	7.428	0.0002339	0.0000221	0.0001407	1201.2458	T1_22-1	1
T1_22	0	@SLU_A2	Combination	Max	-11.659	1.682	0.004302	0.0001564	0.0071	1206.253	T1_22-1	0
T1_22	0.5	@SLU_A2	Combination	Max	-11.659	4.59	0.004302	0.0001564	0.005	1204.7112	T1_22-1	0.5
T1_22	1	@SLU_A2	Combination	Max	-11.659	7.498	0.004302	0.0001564	0.0028	1201.7153	T1_22-1	1
T1_22	0	@SLU_A2	Combination	Min	-14.601	1.63	0.0002339	0.0000221	0.0003746	1205.8355	T1_22-1	0
T1_22	0.5	@SLU_A2	Combination	Min	-14.601	4.538	0.0002339	0.0000221	0.0002576	1204.2676	T1_22-1	0.5
T1_22	1	@SLU_A2	Combination	Min	-14.601	7.446	0.0002339	0.0000221	0.0001407	1201.2458	T1_22-1	1
T1_22	0	@SLU_EQU	Combination	Max	-11.659	1.803	0.004732	0.0001727	0.0078	1326.8783	T1_22-1	0
T1_22	0.5	@SLU_EQU	Combination	Max	-11.659	5.002	0.004732	0.0001727	0.0055	1325.1823	T1_22-1	0.5
T1_22	1	@SLU_EQU	Combination	Max	-11.659	8.201	0.004732	0.0001727	0.0031	1321.8869	T1_22-1	1
T1_22	0	@SLU_EQU	Combination	Min	-16.061	1.456	0.0002339	0.0000221	0.0003746	1085.6277	T1_22-1	0
T1_22	0.5	@SLU_EQU	Combination	Min	-16.061	4.074	0.0002339	0.0000221	0.0002576	1084.2401	T1_22-1	0.5
T1_22	1	@SLU_EQU	Combination	Min	-16.061	6.691	0.0002339	0.0000221	0.0001407	1081.5438	T1_22-1	1
T1_22	0	@SLE_R	Combination	Max	-11.659	1.682	0.004302	0.0001564	0.0071	1206.253	T1_22-1	0
T1_22	0.5	@SLE_R	Combination	Max	-11.659	4.59	0.004302	0.0001564	0.005	1204.7112	T1_22-1	0.5
T1_22	1	@SLE_R	Combination	Max	-11.659	7.498	0.004302	0.0001564	0.0028	1201.7153	T1_22-1	1
T1_22	0	@SLE_R	Combination	Min	-14.601	1.63	0.0002339	0.0000221	0.0003746	1205.8355	T1_22-1	0
T1_22	0.5	@SLE_R	Combination	Min	-14.601	4.538	0.0002339	0.0000221	0.0002576	1204.2676	T1_22-1	0.5
T1_22	1	@SLE_R	Combination	Min	-14.601	7.446	0.0002339	0.0000221	0.0001407	1201.2458	T1_22-1	1
T1_22	0	@SLE_F	Combination	Max	-11.692	1.67	0.004302	0.0001564	0.0071	1206.253	T1_22-1	0
T1_22	0.5	@SLE_F	Combination	Max	-11.692	4.578	0.004302	0.0001564	0.005	1204.7112	T1_22-1	0.5
T1_22	1	@SLE_F	Combination	Max	-11.692	7.486	0.004302	0.0001564	0.0028	1201.7153	T1_22-1	1
T1_22	0	@SLE_F	Combination	Min	-14.601	1.63	0.000514	0.00001849	0.0008283	1205.8874	T1_22-1	0
T1_22	0.5	@SLE_F	Combination	Min	-14.601	4.538	0.000514	0.00001849	0.0005712	1204.3253	T1_22-1	0.5
T1_22	1	@SLE_F	Combination	Min	-14.601	7.446	0.000514	0.00001849	0.0003142	1201.3092	T1_22-1	1
T1_22	0	@SLE_P	Combination	Max	-14.601	1.63	0.004302	0.0001564	0.0071	1206.253	T1_22-1	0

T1_22	0.5	@SLE_P	Combination	Max	-14.601	4.538	0.004302	0.0001564	0.005	1204.7112	T1_22-1	0.5
T1_22	1	@SLE_P	Combination	Max	-14.601	7.446	0.004302	0.0001564	0.0028	1201.7153	T1_22-1	1
T1_22	0	@SLE_P	Combination	Min	-14.601	1.63	0.004302	0.0001564	0.0071	1206.253	T1_22-1	0
T1_22	0.5	@SLE_P	Combination	Min	-14.601	4.538	0.004302	0.0001564	0.005	1204.7112	T1_22-1	0.5
T1_22	1	@SLE_P	Combination	Min	-14.601	7.446	0.004302	0.0001564	0.0028	1201.7153	T1_22-1	1
T1_23	0	@SLU_A1	Combination	Max	-11.659	10.07	0.005808	0.0002124	0.0038	1622.3157	T1_23-1	0
T1_23	0.5	@SLU_A1	Combination	Max	-11.659	13.996	0.005808	0.0002124	0.0008869	1616.3084	T1_23-1	0.5
T1_23	1	@SLU_A1	Combination	Max	-11.659	17.922	0.005808	0.0002124	-0.00009324	1608.3381	T1_23-1	1
T1_23	0	@SLU_A1	Combination	Min	-19.711	7.428	0.0002339	0.0000221	0.0001407	1201.2458	T1_23-1	0
T1_23	0.5	@SLU_A1	Combination	Min	-19.711	10.336	0.0002339	0.0000221	0.00002372	1196.7699	T1_23-1	0.5
T1_23	1	@SLU_A1	Combination	Min	-19.711	13.244	0.0002339	0.0000221	-0.002	1190.84	T1_23-1	1
T1_23	0	@SLU_A2	Combination	Max	-11.659	7.498	0.004302	0.0001564	0.0028	1201.7153	T1_23-1	0
T1_23	0.5	@SLU_A2	Combination	Max	-11.659	10.406	0.004302	0.0001564	0.0006569	1197.2655	T1_23-1	0.5
T1_23	1	@SLU_A2	Combination	Max	-11.659	13.314	0.004302	0.0001564	-0.00009324	1191.3616	T1_23-1	1
T1_23	0	@SLU_A2	Combination	Min	-14.601	7.446	0.0002339	0.0000221	0.0001407	1201.2458	T1_23-1	0
T1_23	0.5	@SLU_A2	Combination	Min	-14.601	10.354	0.0002339	0.0000221	0.00002372	1196.7699	T1_23-1	0.5
T1_23	1	@SLU_A2	Combination	Min	-14.601	13.262	0.0002339	0.0000221	-0.0015	1190.84	T1_23-1	1
T1_23	0	@SLU_EQU	Combination	Max	-11.659	8.201	0.004732	0.0001727	0.0031	1321.8869	T1_23-1	0
T1_23	0.5	@SLU_EQU	Combination	Max	-11.659	11.4	0.004732	0.0001727	0.0007226	1316.992	T1_23-1	0.5
T1_23	1	@SLU_EQU	Combination	Max	-11.659	14.598	0.004732	0.0001727	-0.00009324	1310.4977	T1_23-1	1
T1_23	0	@SLU_EQU	Combination	Min	-16.061	6.691	0.0002339	0.0000221	0.0001407	1081.5438	T1_23-1	0
T1_23	0.5	@SLU_EQU	Combination	Min	-16.061	9.308	0.0002339	0.0000221	0.00002372	1077.5389	T1_23-1	0.5
T1_23	1	@SLU_EQU	Combination	Min	-16.061	11.925	0.0002339	0.0000221	-0.0016	1072.2254	T1_23-1	1
T1_23	0	@SLE_R	Combination	Max	-11.659	7.498	0.004302	0.0001564	0.0028	1201.7153	T1_23-1	0
T1_23	0.5	@SLE_R	Combination	Max	-11.659	10.406	0.004302	0.0001564	0.0006569	1197.2655	T1_23-1	0.5
T1_23	1	@SLE_R	Combination	Max	-11.659	13.314	0.004302	0.0001564	-0.00009324	1191.3616	T1_23-1	1
T1_23	0	@SLE_R	Combination	Min	-14.601	7.446	0.0002339	0.0000221	0.0001407	1201.2458	T1_23-1	0
T1_23	0.5	@SLE_R	Combination	Min	-14.601	10.354	0.0002339	0.0000221	0.00002372	1196.7699	T1_23-1	0.5
T1_23	1	@SLE_R	Combination	Min	-14.601	13.262	0.0002339	0.0000221	-0.0015	1190.84	T1_23-1	1
T1_23	0	@SLE_F	Combination	Max	-11.692	7.486	0.004302	0.0001564	0.0028	1201.7153	T1_23-1	0
T1_23	0.5	@SLE_F	Combination	Max	-11.692	10.394	0.004302	0.0001564	0.0006569	1197.2655	T1_23-1	0.5
T1_23	1	@SLE_F	Combination	Max	-11.692	13.302	0.004302	0.0001564	-0.0001998	1191.3616	T1_23-1	1
T1_23	0	@SLE_F	Combination	Min	-14.601	7.446	0.000514	0.00001849	0.0003142	1201.3092	T1_23-1	0
T1_23	0.5	@SLE_F	Combination	Min	-14.601	10.354	0.000514	0.00001849	0.00005722	1196.8391	T1_23-1	0.5
T1_23	1	@SLE_F	Combination	Min	-14.601	13.262	0.000514	0.00001849	-0.0015	1190.915	T1_23-1	1
T1_23	0	@SLE_P	Combination	Max	-14.601	7.446	0.004302	0.0001564	0.0028	1201.7153	T1_23-1	0
T1_23	0.5	@SLE_P	Combination	Max	-14.601	10.354	0.004302	0.0001564	0.0006569	1197.2655	T1_23-1	0.5
T1_23	1	@SLE_P	Combination	Max	-14.601	13.262	0.004302	0.0001564	-0.0015	1191.3616	T1_23-1	1
T1_23	0	@SLE_P	Combination	Min	-14.601	7.446	0.004302	0.0001564	0.0028	1201.7153	T1_23-1	0
T1_23	0.5	@SLE_P	Combination	Min	-14.601	10.354	0.004302	0.0001564	0.0006569	1197.2655	T1_23-1	0.5
T1_23	1	@SLE_P	Combination	Min	-14.601	13.262	0.004302	0.0001564	-0.0015	1191.3616	T1_23-1	1
T1_24	0	@SLU_A1	Combination	Max	-11.659	17.922	0.005808	0.0002124	-0.00009324	1608.3381	T1_24-1	0
T1_24	0.5	@SLU_A1	Combination	Max	-11.659	21.847	0.005808	0.0002124	-0.0002102	1598.4049	T1_24-1	0.5
T1_24	1	@SLU_A1	Combination	Max	-11.659	25.773	0.005808	0.0002124	-0.0003272	1586.5088	T1_24-1	1
T1_24	0	@SLU_A1	Combination	Min	-19.711	13.244	0.0002339	0.0000221	-0.002	1190.84	T1_24-1	0
T1_24	0.5	@SLU_A1	Combination	Min	-19.711	16.152	0.0002339	0.0000221	-0.0049	1183.4561	T1_24-1	0.5
T1_24	1	@SLU_A1	Combination	Min	-19.711	19.06	0.0002339	0.0000221	-0.0078	1174.6181	T1_24-1	1
T1_24	0	@SLU_A2	Combination	Max	-11.659	13.314	0.004302	0.0001564	-0.00009324	1191.3616	T1_24-1	0
T1_24	0.5	@SLU_A2	Combination	Max	-11.659	16.222	0.004302	0.0001564	-0.0002102	1184.0037	T1_24-1	0.5
T1_24	1	@SLU_A2	Combination	Max	-11.659	19.13	0.004302	0.0001564	-0.0003272	1175.1917	T1_24-1	1
T1_24	0	@SLU_A2	Combination	Min	-14.601	13.262	0.0002339	0.0000221	-0.0015	1190.84	T1_24-1	0
T1_24	0.5	@SLU_A2	Combination	Min	-14.601	16.17	0.0002339	0.0000221	-0.0036	1183.4561	T1_24-1	0.5
T1_24	1	@SLU_A2	Combination	Min	-14.601	19.078	0.0002339	0.0000221	-0.0058	1174.6181	T1_24-1	1
T1_24	0	@SLU_EQU	Combination	Max	-11.659	14.598	0.004732	0.0001727	-0.00009324	1310.4977	T1_24-1	0
T1_24	0.5	@SLU_EQU	Combination	Max	-11.659	17.797	0.004732	0.0001727	-0.0002102	1302.404	T1_24-1	0.5
T1_24	1	@SLU_EQU	Combination	Max	-11.659	20.996	0.004732	0.0001727	-0.0003272	1292.7109	T1_24-1	1
T1_24	0	@SLU_EQU	Combination	Min	-16.061	11.925	0.0002339	0.0000221	-0.0016	1072.2254	T1_24-1	0
T1_24	0.5	@SLU_EQU	Combination	Min	-16.061	14.542	0.0002339	0.0000221	-0.004	1065.6033	T1_24-1	0.5
T1_24	1	@SLU_EQU	Combination	Min	-16.061	17.16	0.0002339	0.0000221	-0.0064	1057.6726	T1_24-1	1
T1_24	0	@SLE_R	Combination	Max	-11.659	13.314	0.004302	0.0001564	-0.00009324	1191.3616	T1_24-1	0
T1_24	0.5	@SLE_R	Combination	Max	-11.659	16.222	0.004302	0.0001564	-0.0002102	1184.0037	T1_24-1	0.5
T1_24	1	@SLE_R	Combination	Max	-11.659	19.13	0.004302	0.0001564	-0.0003272	1175.1917	T1_24-1	1
T1_24	0	@SLE_R	Combination	Min	-14.601	13.262	0.0002339	0.0000221	-0.0015	1190.84	T1_24-1	0
T1_24	0.5	@SLE_R	Combination	Min	-14.601	16.17	0.0002339	0.0000221	-0.0036	1183.4561	T1_24-1	0.5
T1_24	1	@SLE_R	Combination	Min	-14.601	19.078	0.0002339	0.0000221	-0.0058	1174.6181	T1_24-1	1
T1_24	0	@SLE_F	Combination	Max	-11.692	13.302	0.004302	0.0001564	-0.0001998	1191.3616	T1_24-1	0
T1_24	0.5	@SLE_F	Combination	Max	-11.692	16.21	0.004302	0.0001564	-0.0004568	1184.0037	T1_24-1	0.5
T1_24	1	@SLE_F	Combination	Max	-11.692	19.118	0.004302	0.0001564	-0.0007138	1175.1917	T1_24-1	1
T1_24	0	@SLE_F	Combination	Min	-14.601	13.262	0.000514	0.00001849	-0.0015	1190.915	T1_24-1	0
T1_24	0.5	@SLE_F	Combination	Min	-14.601	16.17	0.000514	0.00001849	-0.0036	1183.5369	T1_24-1	0.5
T1_24	1	@SLE_F	Combination	Min	-14.601	19.078	0.000514	0.00001849	-0.0058	1174.7047	T1_24-1	1
T1_24	0	@SLE_P	Combination	Max	-14.601	13.262	0.004302	0.0001564	-0.0015	1191.3616	T1_24-1	0
T1_24	0.5	@SLE_P	Combination	Max	-14.601	16.17	0.004302	0.0001564	-0.0036	1184.0037	T1_24-1	0.5
T1_24	1	@SLE_P	Combination	Max	-14.601	19.078	0.004302	0.0001564	-0.0058	1175.1917	T1_24-1	1
T1_24	0	@SLE_P	Combination	Min	-14.601	13.262	0.004302	0.0001564	-0.0015	1191.3616	T1_24-1	0
T1_24	0.5	@SLE_P	Combination	Min	-14.601	16.17	0.004302	0.0001564	-0.0036	1184.0037	T1_24-1	0.5
T1_24	1	@SLE_P	Combination	Min	-14.601	19.078	0.004302	0.0001564	-0.0058	1175.1917	T1_24-1	1
T1_25	0	@SLU_A1	Combination	Max	-11.659	25.773	0.005808	0.0002124	-0.0003272	1586.5088	T1_25-1	0
T1_25	0.5	@SLU_A1	Combination	Max	-11.659	29.699	0.005808	0.0002124	-0.0004441	1572.6498	T1_25-1	0.5
T1_25	1	@SLU_A1	Combination	Max	-11.659	33.625	0.005808	0.0002124	-0.0005611	1556.8279	T1_25-1	1
T1_25	0	@SLU_A1	Combination	Min	-19.711	19.06	0.0002339	0.0000221	-0.0078	1174.6181	T1_25-1	0
T1_25	0.5	@SLU_A1	Combination	Min	-19.711	21.968	0.0002339	0.0000221	-0.0107	1164.3262	T1_25-1	0.5
T1_25	1	@SLU_A1	Combination	Min	-19.711	24.876	0.0002339	0.0000221	-0.0136	1152.5802	T1_25-1	1
T1_25	0	@SLU_A2	Combination	Max	-11.659	19.13	0.004302	0.0001564	-0.0003272	1175.1917	T1_25-1	0
T1_25	0.5	@SLU_A2	Combination	Max	-11.659	22.038	0.004302	0.0001564	-0.0004441	1164.9258	T1_25-1	0.5
T1_25	1	@SLU_A2	Combination	Max	-11.659	24.946	0.004302	0.0001564	-0.0005611	1153.2058	T1_25-1	1

T1_25	0	@SLU_A2	Combination	Min	-14.601	19.078	0.0002339	0.0000221	-0.0058	1174.6181	T1_25-1	0
T1_25	0.5	@SLU_A2	Combination	Min	-14.601	21.986	0.0002339	0.0000221	-0.0079	1164.3262	T1_25-1	0.5
T1_25	1	@SLU_A2	Combination	Min	-14.601	24.894	0.0002339	0.0000221	-0.0101	1152.5802	T1_25-1	1
T1_25	0	@SLU_EQU	Combination	Max	-11.659	20.996	0.004732	0.0001727	-0.0003272	1292.7109	T1_25-1	0
T1_25	0.5	@SLU_EQU	Combination	Max	-11.659	24.195	0.004732	0.0001727	-0.0004441	1281.4184	T1_25-1	0.5
T1_25	1	@SLU_EQU	Combination	Max	-11.659	27.394	0.004732	0.0001727	-0.0005611	1268.5264	T1_25-1	1
T1_25	0	@SLU_EQU	Combination	Min	-16.061	17.16	0.0002339	0.0000221	-0.0064	1057.6726	T1_25-1	0
T1_25	0.5	@SLU_EQU	Combination	Min	-16.061	19.777	0.0002339	0.0000221	-0.0087	1048.4332	T1_25-1	0.5
T1_25	1	@SLU_EQU	Combination	Min	-16.061	22.394	0.0002339	0.0000221	-0.0111	1037.8852	T1_25-1	1
T1_25	0	@SLE_R	Combination	Max	-11.659	19.13	0.004302	0.0001564	-0.0003272	1175.1917	T1_25-1	0
T1_25	0.5	@SLE_R	Combination	Max	-11.659	22.038	0.004302	0.0001564	-0.0004441	1164.9258	T1_25-1	0.5
T1_25	1	@SLE_R	Combination	Max	-11.659	24.946	0.004302	0.0001564	-0.0005611	1153.2058	T1_25-1	1
T1_25	0	@SLE_R	Combination	Min	-14.601	19.078	0.0002339	0.0000221	-0.0058	1174.6181	T1_25-1	0
T1_25	0.5	@SLE_R	Combination	Min	-14.601	21.986	0.0002339	0.0000221	-0.0079	1164.3262	T1_25-1	0.5
T1_25	1	@SLE_R	Combination	Min	-14.601	24.894	0.0002339	0.0000221	-0.0101	1152.5802	T1_25-1	1
T1_25	0	@SLE_F	Combination	Max	-11.692	19.118	0.004302	0.0001564	-0.0007138	1175.1917	T1_25-1	0
T1_25	0.5	@SLE_F	Combination	Max	-11.692	22.026	0.004302	0.0001564	-0.0009709	1164.9258	T1_25-1	0.5
T1_25	1	@SLE_F	Combination	Max	-11.692	24.934	0.004302	0.0001564	-0.0012	1153.2058	T1_25-1	1
T1_25	0	@SLE_F	Combination	Min	-14.601	19.078	0.000514	0.00001849	-0.0058	1174.7047	T1_25-1	0
T1_25	0.5	@SLE_F	Combination	Min	-14.601	21.986	0.000514	0.00001849	-0.0079	1164.4186	T1_25-1	0.5
T1_25	1	@SLE_F	Combination	Min	-14.601	24.894	0.000514	0.00001849	-0.0101	1152.6784	T1_25-1	1
T1_25	0	@SLE_P	Combination	Max	-14.601	19.078	0.004302	0.0001564	-0.0058	1175.1917	T1_25-1	0
T1_25	0.5	@SLE_P	Combination	Max	-14.601	21.986	0.004302	0.0001564	-0.0079	1164.9258	T1_25-1	0.5
T1_25	1	@SLE_P	Combination	Max	-14.601	24.894	0.004302	0.0001564	-0.0101	1153.2058	T1_25-1	1
T1_25	0	@SLE_P	Combination	Min	-14.601	19.078	0.004302	0.0001564	-0.0058	1175.1917	T1_25-1	0
T1_25	0.5	@SLE_P	Combination	Min	-14.601	21.986	0.004302	0.0001564	-0.0079	1164.9258	T1_25-1	0.5
T1_25	1	@SLE_P	Combination	Min	-14.601	24.894	0.004302	0.0001564	-0.0101	1153.2058	T1_25-1	1
T1_26	0	@SLU_A1	Combination	Max	-11.659	33.625	0.005808	0.0002124	-0.0005611	1556.8279	T1_26-1	0
T1_26	0.5	@SLU_A1	Combination	Max	-11.659	37.299	0.005808	0.0002124	-0.0006781	1539.1059	T1_26-1	0.5
T1_26	1	@SLU_A1	Combination	Max	-11.659	40.974	0.005808	0.0002124	-0.000795	1519.5467	T1_26-1	1
T1_26	0	@SLU_A1	Combination	Min	-19.711	24.876	0.0002339	0.0000221	-0.0136	1152.5802	T1_26-1	0
T1_26	0.5	@SLU_A1	Combination	Min	-19.711	27.597	0.0002339	0.0000221	-0.0165	1139.4268	T1_26-1	0.5
T1_26	1	@SLU_A1	Combination	Min	-19.711	30.319	0.0002339	0.0000221	-0.0194	1124.9125	T1_26-1	1
T1_26	0	@SLU_A2	Combination	Max	-11.659	24.946	0.004302	0.0001564	-0.0005611	1153.2058	T1_26-1	0
T1_26	0.5	@SLU_A2	Combination	Max	-11.659	27.668	0.004302	0.0001564	-0.0006781	1140.0784	T1_26-1	0.5
T1_26	1	@SLU_A2	Combination	Max	-11.659	30.389	0.004302	0.0001564	-0.000795	1125.5901	T1_26-1	1
T1_26	0	@SLU_A2	Combination	Min	-14.601	24.894	0.0002339	0.0000221	-0.0101	1152.5802	T1_26-1	0
T1_26	0.5	@SLU_A2	Combination	Min	-14.601	27.616	0.0002339	0.0000221	-0.0122	1139.4268	T1_26-1	0.5
T1_26	1	@SLU_A2	Combination	Min	-14.601	30.337	0.0002339	0.0000221	-0.0144	1124.9125	T1_26-1	1
T1_26	0	@SLU_EQU	Combination	Max	-11.659	27.394	0.004732	0.0001727	-0.0005611	1268.5264	T1_26-1	0
T1_26	0.5	@SLU_EQU	Combination	Max	-11.659	30.388	0.004732	0.0001727	-0.0006781	1254.0863	T1_26-1	0.5
T1_26	1	@SLU_EQU	Combination	Max	-11.659	33.382	0.004732	0.0001727	-0.000795	1238.1491	T1_26-1	1
T1_26	0	@SLU_EQU	Combination	Min	-16.061	22.394	0.0002339	0.0000221	-0.0111	1037.8852	T1_26-1	0
T1_26	0.5	@SLU_EQU	Combination	Min	-16.061	24.844	0.0002339	0.0000221	-0.0135	1026.0706	T1_26-1	0.5
T1_26	1	@SLU_EQU	Combination	Min	-16.061	27.293	0.0002339	0.0000221	-0.0158	1013.0311	T1_26-1	1
T1_26	0	@SLE_R	Combination	Max	-11.659	24.946	0.004302	0.0001564	-0.0005611	1153.2058	T1_26-1	0
T1_26	0.5	@SLE_R	Combination	Max	-11.659	27.668	0.004302	0.0001564	-0.0006781	1140.0784	T1_26-1	0.5
T1_26	1	@SLE_R	Combination	Max	-11.659	30.389	0.004302	0.0001564	-0.000795	1125.5901	T1_26-1	1
T1_26	0	@SLE_R	Combination	Min	-14.601	24.894	0.0002339	0.0000221	-0.0101	1152.5802	T1_26-1	0
T1_26	0.5	@SLE_R	Combination	Min	-14.601	27.616	0.0002339	0.0000221	-0.0122	1139.4268	T1_26-1	0.5
T1_26	1	@SLE_R	Combination	Min	-14.601	30.337	0.0002339	0.0000221	-0.0144	1124.9125	T1_26-1	1
T1_26	0	@SLE_F	Combination	Max	-11.692	24.934	0.004302	0.0001564	-0.0012	1153.2058	T1_26-1	0
T1_26	0.5	@SLE_F	Combination	Max	-11.692	27.656	0.004302	0.0001564	-0.0015	1140.0784	T1_26-1	0.5
T1_26	1	@SLE_F	Combination	Max	-11.692	30.378	0.004302	0.0001564	-0.0017	1125.5901	T1_26-1	1
T1_26	0	@SLE_F	Combination	Min	-14.601	24.894	0.000514	0.00001849	-0.0101	1152.6784	T1_26-1	0
T1_26	0.5	@SLE_F	Combination	Min	-14.601	27.616	0.000514	0.00001849	-0.0122	1139.5307	T1_26-1	0.5
T1_26	1	@SLE_F	Combination	Min	-14.601	30.337	0.000514	0.00001849	-0.0144	1125.0222	T1_26-1	1
T1_26	0	@SLE_P	Combination	Max	-14.601	24.894	0.004302	0.0001564	-0.0101	1153.2058	T1_26-1	0
T1_26	0.5	@SLE_P	Combination	Max	-14.601	27.616	0.004302	0.0001564	-0.0122	1140.0784	T1_26-1	0.5
T1_26	1	@SLE_P	Combination	Max	-14.601	30.337	0.004302	0.0001564	-0.0144	1125.5901	T1_26-1	1
T1_26	0	@SLE_P	Combination	Min	-14.601	24.894	0.004302	0.0001564	-0.0101	1153.2058	T1_26-1	0
T1_26	0.5	@SLE_P	Combination	Min	-14.601	27.616	0.004302	0.0001564	-0.0122	1140.0784	T1_26-1	0.5
T1_26	1	@SLE_P	Combination	Min	-14.601	30.337	0.004302	0.0001564	-0.0144	1125.5901	T1_26-1	1
T1_27	0	@SLU_A1	Combination	Max	-11.659	45.451	0.017	0.0007997	0.0376	1519.5467	T1_27-1	0
T1_27	0.5	@SLU_A1	Combination	Max	-11.659	49.125	0.017	0.0007997	0.029	1495.9243	T1_27-1	0.5
T1_27	1	@SLU_A1	Combination	Max	-11.659	52.8	0.017	0.0007997	0.0204	1470.4646	T1_27-1	1
T1_27	0	@SLU_A1	Combination	Min	-19.753	33.592	-0.0006837	-0.0001748	-0.000682	1124.9125	T1_27-1	0
T1_27	0.5	@SLU_A1	Combination	Min	-19.753	36.314	-0.0006837	-0.0001748	-0.0003401	1107.3528	T1_27-1	0.5
T1_27	1	@SLU_A1	Combination	Min	-19.753	39.036	-0.0006837	-0.0001748	0.000001705	1088.4322	T1_27-1	1
T1_27	0	@SLU_A2	Combination	Max	-11.659	33.758	0.013	0.000547	0.0277	1125.5902	T1_27-1	0
T1_27	0.5	@SLU_A2	Combination	Max	-11.659	36.48	0.013	0.000547	0.0214	1108.092	T1_27-1	0.5
T1_27	1	@SLU_A2	Combination	Max	-11.659	39.202	0.013	0.000547	0.0151	1089.233	T1_27-1	1
T1_27	0	@SLU_A2	Combination	Min	-14.632	33.635	-0.0006837	-0.0001748	-0.000682	1124.9125	T1_27-1	0
T1_27	0.5	@SLU_A2	Combination	Min	-14.632	36.357	-0.0006837	-0.0001748	-0.0003401	1107.3528	T1_27-1	0.5
T1_27	1	@SLU_A2	Combination	Min	-14.632	39.079	-0.0006837	-0.0001748	0.000001705	1088.4322	T1_27-1	1
T1_27	0	@SLU_EQU	Combination	Max	-11.659	37.024	0.014	0.0006367	0.0306	1238.1492	T1_27-1	0
T1_27	0.5	@SLU_EQU	Combination	Max	-11.659	40.017	0.014	0.0006367	0.0236	1218.9012	T1_27-1	0.5
T1_27	1	@SLU_EQU	Combination	Max	-11.659	43.011	0.014	0.0006367	0.0166	1198.1563	T1_27-1	1
T1_27	0	@SLU_EQU	Combination	Min	-16.095	30.247	-0.0006837	-0.0001748	-0.000682	1013.0311	T1_27-1	0
T1_27	0.5	@SLU_EQU	Combination	Min	-16.095	32.697	-0.0006837	-0.0001748	-0.0003401	997.2828	T1_27-1	0.5
T1_27	1	@SLU_EQU	Combination	Min	-16.095	35.146	-0.0006837	-0.0001748	0.000001705	980.3097	T1_27-1	1
T1_27	0	@SLE_R	Combination	Max	-11.659	33.758	0.013	0.000547	0.0277	1125.5902	T1_27-1	0
T1_27	0.5	@SLE_R	Combination	Max	-11.659	36.48	0.013	0.000547	0.0214	1108.092	T1_27-1	0.5
T1_27	1	@SLE_R	Combination	Max	-11.659	39.202	0.013	0.000547	0.0151	1089.233	T1_27-1	1
T1_27	0	@SLE_R	Combination	Min	-14.632	33.635	-0.0006837	-0.0001748	-0.000682	1124.9125	T1_27-1	0
T1_27	0.5	@SLE_R	Combination	Min	-14.632	36.357	-0.0006837	-0.0001748	-0.0003401	1107.3528	T1_27-1	0.5

T1_27	1	@SLE_R	Combination	Min	-14.632	39.079	-0.0006837	-0.0001748	0.000001705	1088.4322	T1_27-1	1
T1_27	0	@SLE_F	Combination	Max	-11.693	33.723	0.013	0.000547	0.0277	1125.5902	T1_27-1	0
T1_27	0.5	@SLE_F	Combination	Max	-11.693	36.445	0.013	0.000547	0.0214	1108.092	T1_27-1	0.5
T1_27	1	@SLE_F	Combination	Max	-11.693	39.166	0.013	0.000547	0.0151	1089.233	T1_27-1	1
T1_27	0	@SLE_F	Combination	Min	-14.632	33.635	-0.0009226	-0.00009701	-0.0005719	1125.0222	T1_27-1	0
T1_27	0.5	@SLE_F	Combination	Min	-14.632	36.357	-0.0009226	-0.00009701	-0.0001106	1107.4804	T1_27-1	0.5
T1_27	1	@SLE_F	Combination	Min	-14.632	39.079	-0.0009226	-0.00009701	0.0003507	1088.5777	T1_27-1	1
T1_27	0	@SLE_P	Combination	Max	-14.632	33.635	0.013	0.000547	0.0277	1125.5902	T1_27-1	0
T1_27	0.5	@SLE_P	Combination	Max	-14.632	36.357	0.013	0.000547	0.0214	1108.092	T1_27-1	0.5
T1_27	1	@SLE_P	Combination	Max	-14.632	39.079	0.013	0.000547	0.0151	1089.233	T1_27-1	1
T1_27	0	@SLE_P	Combination	Min	-14.632	33.635	0.013	0.000547	0.0277	1125.5902	T1_27-1	0
T1_27	0.5	@SLE_P	Combination	Min	-14.632	36.357	0.013	0.000547	0.0214	1108.092	T1_27-1	0.5
T1_27	1	@SLE_P	Combination	Min	-14.632	39.079	0.013	0.000547	0.0151	1089.233	T1_27-1	1
T1_28	0	@SLU_A1	Combination	Max	-11.659	52.8	0.017	0.0007997	0.0204	1470.4646	T1_28-1	0
T1_28	0.5	@SLU_A1	Combination	Max	-11.659	56.474	0.017	0.0007997	0.0119	1443.1678	T1_28-1	0.5
T1_28	1	@SLU_A1	Combination	Max	-11.659	60.148	0.017	0.0007997	0.0034	1414.0337	T1_28-1	1
T1_28	0	@SLU_A1	Combination	Min	-19.753	39.036	-0.0006837	-0.0001748	0.000001705	1088.4322	T1_28-1	0
T1_28	0.5	@SLU_A1	Combination	Min	-19.753	41.758	-0.0006837	-0.0001748	0.0003435	1068.1508	T1_28-1	0.5
T1_28	1	@SLU_A1	Combination	Min	-19.753	44.479	-0.0006837	-0.0001748	0.0006854	1046.5084	T1_28-1	1
T1_28	0	@SLU_A2	Combination	Max	-11.659	39.202	0.013	0.000547	0.0151	1089.233	T1_28-1	0
T1_28	0.5	@SLU_A2	Combination	Max	-11.659	41.924	0.013	0.000547	0.0088	1069.0132	T1_28-1	0.5
T1_28	1	@SLU_A2	Combination	Max	-11.659	44.646	0.013	0.000547	0.0025	1047.4324	T1_28-1	1
T1_28	0	@SLU_A2	Combination	Min	-14.632	39.079	-0.0006837	-0.0001748	0.000001705	1088.4322	T1_28-1	0
T1_28	0.5	@SLU_A2	Combination	Min	-14.632	41.801	-0.0006837	-0.0001748	0.0003435	1068.1508	T1_28-1	0.5
T1_28	1	@SLU_A2	Combination	Min	-14.632	44.522	-0.0006837	-0.0001748	0.0006854	1046.5084	T1_28-1	1
T1_28	0	@SLU_EQU	Combination	Max	-11.659	43.011	0.014	0.0006367	0.0166	1198.1563	T1_28-1	0
T1_28	0.5	@SLU_EQU	Combination	Max	-11.659	46.005	0.014	0.0006367	0.0097	1175.9145	T1_28-1	0.5
T1_28	1	@SLU_EQU	Combination	Max	-11.659	48.999	0.014	0.0006367	0.0028	1152.1756	T1_28-1	1
T1_28	0	@SLU_EQU	Combination	Min	-16.095	35.146	-0.0006837	-0.0001748	0.000001705	980.3097	T1_28-1	0
T1_28	0.5	@SLU_EQU	Combination	Min	-16.095	37.596	-0.0006837	-0.0001748	0.0003435	962.1118	T1_28-1	0.5
T1_28	1	@SLU_EQU	Combination	Min	-16.095	40.046	-0.0006837	-0.0001748	0.0006854	942.6892	T1_28-1	1
T1_28	0	@SLE_R	Combination	Max	-11.659	39.202	0.013	0.000547	0.0151	1089.233	T1_28-1	0
T1_28	0.5	@SLE_R	Combination	Max	-11.659	41.924	0.013	0.000547	0.0088	1069.0132	T1_28-1	0.5
T1_28	1	@SLE_R	Combination	Max	-11.659	44.646	0.013	0.000547	0.0025	1047.4324	T1_28-1	1
T1_28	0	@SLE_R	Combination	Min	-14.632	39.079	-0.0006837	-0.0001748	0.000001705	1088.4322	T1_28-1	0
T1_28	0.5	@SLE_R	Combination	Min	-14.632	41.801	-0.0006837	-0.0001748	0.0003435	1068.1508	T1_28-1	0.5
T1_28	1	@SLE_R	Combination	Min	-14.632	44.522	-0.0006837	-0.0001748	0.0006854	1046.5084	T1_28-1	1
T1_28	0	@SLE_F	Combination	Max	-11.693	39.166	0.013	0.000547	0.0151	1089.233	T1_28-1	0
T1_28	0.5	@SLE_F	Combination	Max	-11.693	41.888	0.013	0.000547	0.0088	1069.0132	T1_28-1	0.5
T1_28	1	@SLE_F	Combination	Max	-11.693	44.61	0.013	0.000547	0.0025	1047.4324	T1_28-1	1
T1_28	0	@SLE_F	Combination	Min	-14.632	39.079	-0.0009226	-0.00009701	0.0003507	1088.5777	T1_28-1	0
T1_28	0.5	@SLE_F	Combination	Min	-14.632	41.801	-0.0009226	-0.00009701	0.000812	1068.314	T1_28-1	0.5
T1_28	1	@SLE_F	Combination	Min	-14.632	44.522	-0.0009226	-0.00009701	0.0013	1046.6896	T1_28-1	1
T1_28	0	@SLE_P	Combination	Max	-14.632	39.079	0.013	0.000547	0.0151	1089.233	T1_28-1	0
T1_28	0.5	@SLE_P	Combination	Max	-14.632	41.801	0.013	0.000547	0.0088	1069.0132	T1_28-1	0.5
T1_28	1	@SLE_P	Combination	Max	-14.632	44.522	0.013	0.000547	0.0025	1047.4324	T1_28-1	1
T1_28	0	@SLE_P	Combination	Min	-14.632	39.079	0.013	0.000547	0.0151	1089.233	T1_28-1	0
T1_28	0.5	@SLE_P	Combination	Min	-14.632	41.801	0.013	0.000547	0.0088	1069.0132	T1_28-1	0.5
T1_28	1	@SLE_P	Combination	Min	-14.632	44.522	0.013	0.000547	0.0025	1047.4324	T1_28-1	1
T1_29	0	@SLU_A1	Combination	Max	-11.659	60.148	0.017	0.0007997	0.0034	1414.0337	T1_29-1	0
T1_29	0.5	@SLU_A1	Combination	Max	-11.659	63.823	0.017	0.0007997	0.001	1383.0625	T1_29-1	0.5
T1_29	1	@SLU_A1	Combination	Max	-11.659	67.497	0.017	0.0007997	0.0014	1350.2541	T1_29-1	1
T1_29	0	@SLU_A1	Combination	Min	-19.753	44.479	-0.0006837	-0.0001748	0.0006854	1046.5084	T1_29-1	0
T1_29	0.5	@SLU_A1	Combination	Min	-19.753	47.201	-0.0006837	-0.0001748	-0.0057	1023.5052	T1_29-1	0.5
T1_29	1	@SLU_A1	Combination	Min	-19.753	49.923	-0.0006837	-0.0001748	-0.0144	999.1412	T1_29-1	1
T1_29	0	@SLU_A2	Combination	Max	-11.659	44.646	0.013	0.000547	0.0025	1047.4324	T1_29-1	0
T1_29	0.5	@SLU_A2	Combination	Max	-11.659	47.367	0.013	0.000547	0.001	1024.4908	T1_29-1	0.5
T1_29	1	@SLU_A2	Combination	Max	-11.659	50.089	0.013	0.000547	0.0014	1000.1882	T1_29-1	1
T1_29	0	@SLU_A2	Combination	Min	-14.632	44.522	-0.0006837	-0.0001748	0.0006854	1046.5084	T1_29-1	0
T1_29	0.5	@SLU_A2	Combination	Min	-14.632	47.244	-0.0006837	-0.0001748	-0.0038	1023.5052	T1_29-1	0.5
T1_29	1	@SLU_A2	Combination	Min	-14.632	49.966	-0.0006837	-0.0001748	-0.0101	999.1412	T1_29-1	1
T1_29	0	@SLU_EQU	Combination	Max	-11.659	48.999	0.014	0.0006367	0.0028	1152.1756	T1_29-1	0
T1_29	0.5	@SLU_EQU	Combination	Max	-11.659	51.993	0.014	0.0006367	0.001	1126.9398	T1_29-1	0.5
T1_29	1	@SLU_EQU	Combination	Max	-11.659	54.987	0.014	0.0006367	0.0014	1100.2071	T1_29-1	1
T1_29	0	@SLU_EQU	Combination	Min	-16.095	40.046	-0.0006837	-0.0001748	0.0006854	942.6892	T1_29-1	0
T1_29	0.5	@SLU_EQU	Combination	Min	-16.095	42.495	-0.0006837	-0.0001748	-0.0045	922.0417	T1_29-1	0.5
T1_29	1	@SLU_EQU	Combination	Min	-16.095	44.945	-0.0006837	-0.0001748	-0.0115	900.1694	T1_29-1	1
T1_29	0	@SLE_R	Combination	Max	-11.659	44.646	0.013	0.000547	0.0025	1047.4324	T1_29-1	0
T1_29	0.5	@SLE_R	Combination	Max	-11.659	47.367	0.013	0.000547	0.001	1024.4908	T1_29-1	0.5
T1_29	1	@SLE_R	Combination	Max	-11.659	50.089	0.013	0.000547	0.0014	1000.1882	T1_29-1	1
T1_29	0	@SLE_R	Combination	Min	-14.632	44.522	-0.0006837	-0.0001748	0.0006854	1046.5084	T1_29-1	0
T1_29	0.5	@SLE_R	Combination	Min	-14.632	47.244	-0.0006837	-0.0001748	-0.0038	1023.5052	T1_29-1	0.5
T1_29	1	@SLE_R	Combination	Min	-14.632	49.966	-0.0006837	-0.0001748	-0.0101	999.1412	T1_29-1	1
T1_29	0	@SLE_F	Combination	Max	-11.693	44.61	0.013	0.000547	0.0025	1047.4324	T1_29-1	0
T1_29	0.5	@SLE_F	Combination	Max	-11.693	47.332	0.013	0.000547	0.0017	1024.4908	T1_29-1	0.5
T1_29	1	@SLE_F	Combination	Max	-11.693	50.053	0.013	0.000547	0.0022	1000.1882	T1_29-1	1
T1_29	0	@SLE_F	Combination	Min	-14.632	44.522	-0.0009226	-0.00009701	0.0013	1046.6896	T1_29-1	0
T1_29	0.5	@SLE_F	Combination	Min	-14.632	47.244	-0.0009226	-0.00009701	-0.0038	1023.7042	T1_29-1	0.5
T1_29	1	@SLE_F	Combination	Min	-14.632	49.966	-0.0009226	-0.00009701	-0.0101	999.3579	T1_29-1	1
T1_29	0	@SLE_P	Combination	Max	-14.632	44.522	0.013	0.000547	0.0025	1047.4324	T1_29-1	0
T1_29	0.5	@SLE_P	Combination	Max	-14.632	47.244	0.013	0.000547	-0.0038	1024.4908	T1_29-1	0.5
T1_29	1	@SLE_P	Combination	Max	-14.632	49.966	0.013	0.000547	-0.0101	1000.1882	T1_29-1	1
T1_29	0	@SLE_P	Combination	Min	-14.632	44.522	0.013	0.000547	0.0025	1047.4324	T1_29-1	0
T1_29	0.5	@SLE_P	Combination	Min	-14.632	47.244	0.013	0.000547	-0.0038	1024.4908	T1_29-1	0.5
T1_29	1	@SLE_P	Combination	Min	-14.632	49.966	0.013	0.000547	-0.0101	1000.1882	T1_29-1	1
T1_30	0	@SLU_A1	Combination	Max	-11.659	67.497	0.017	0.0007997	0.0014	1350.2541	T1_30-1	0

T1_30	0.5	@SLU_A1	Combination	Max	-11.659	71.171	0.017	0.0007997	0.0017	1315.6085	T1_30-1	0.5
T1_30	1	@SLU_A1	Combination	Max	-11.659	74.846	0.017	0.0007997	0.0021	1279.1258	T1_30-1	1
T1_30	0	@SLU_A1	Combination	Min	-19.753	49.923	-0.0006837	-0.0001748	-0.0144	999.1412	T1_30-1	0
T1_30	0.5	@SLU_A1	Combination	Min	-19.753	52.645	-0.0006837	-0.0001748	-0.023	973.4162	T1_30-1	0.5
T1_30	1	@SLU_A1	Combination	Min	-19.753	55.366	-0.0006837	-0.0001748	-0.0316	946.3304	T1_30-1	1
T1_30	0	@SLU_A2	Combination	Max	-11.659	50.089	0.013	0.000547	0.0014	1000.1882	T1_30-1	0
T1_30	0.5	@SLU_A2	Combination	Max	-11.659	52.811	0.013	0.000547	0.0017	974.5248	T1_30-1	0.5
T1_30	1	@SLU_A2	Combination	Max	-11.659	55.533	0.013	0.000547	0.0021	947.5006	T1_30-1	1
T1_30	0	@SLU_A2	Combination	Min	-14.632	49.966	-0.0006837	-0.0001748	-0.0101	999.1412	T1_30-1	0
T1_30	0.5	@SLU_A2	Combination	Min	-14.632	52.688	-0.0006837	-0.0001748	-0.0163	973.4162	T1_30-1	0.5
T1_30	1	@SLU_A2	Combination	Min	-14.632	55.409	-0.0006837	-0.0001748	-0.0226	946.3304	T1_30-1	1
T1_30	0	@SLU_EQU	Combination	Max	-11.659	54.987	0.014	0.0006367	0.0014	1100.2071	T1_30-1	0
T1_30	0.5	@SLU_EQU	Combination	Max	-11.659	57.981	0.014	0.0006367	0.0017	1071.9773	T1_30-1	0.5
T1_30	1	@SLU_EQU	Combination	Max	-11.659	60.975	0.014	0.0006367	0.0021	1042.2506	T1_30-1	1
T1_30	0	@SLU_EQU	Combination	Min	-16.095	44.945	-0.0006837	-0.0001748	-0.0115	900.1694	T1_30-1	0
T1_30	0.5	@SLU_EQU	Combination	Min	-16.095	47.394	-0.0006837	-0.0001748	-0.0185	877.0724	T1_30-1	0.5
T1_30	1	@SLU_EQU	Combination	Min	-16.095	49.844	-0.0006837	-0.0001748	-0.0255	852.7505	T1_30-1	1
T1_30	0	@SLE_R	Combination	Max	-11.659	50.089	0.013	0.000547	0.0014	1000.1882	T1_30-1	0
T1_30	0.5	@SLE_R	Combination	Max	-11.659	52.811	0.013	0.000547	0.0017	974.5248	T1_30-1	0.5
T1_30	1	@SLE_R	Combination	Max	-11.659	55.533	0.013	0.000547	0.0021	947.5006	T1_30-1	1
T1_30	0	@SLE_R	Combination	Min	-14.632	49.966	-0.0006837	-0.0001748	-0.0101	999.1412	T1_30-1	0
T1_30	0.5	@SLE_R	Combination	Min	-14.632	52.688	-0.0006837	-0.0001748	-0.0163	973.4162	T1_30-1	0.5
T1_30	1	@SLE_R	Combination	Min	-14.632	55.409	-0.0006837	-0.0001748	-0.0226	946.3304	T1_30-1	1
T1_30	0	@SLE_F	Combination	Max	-11.693	50.053	0.013	0.000547	0.0022	1000.1882	T1_30-1	0
T1_30	0.5	@SLE_F	Combination	Max	-11.693	52.775	0.013	0.000547	0.0027	974.5248	T1_30-1	0.5
T1_30	1	@SLE_F	Combination	Max	-11.693	55.497	0.013	0.000547	0.0031	947.5006	T1_30-1	1
T1_30	0	@SLE_F	Combination	Min	-14.632	49.966	-0.0009226	-0.00009701	-0.0101	999.3579	T1_30-1	0
T1_30	0.5	@SLE_F	Combination	Min	-14.632	52.688	-0.0009226	-0.00009701	-0.0163	973.6508	T1_30-1	0.5
T1_30	1	@SLE_F	Combination	Min	-14.632	55.409	-0.0009226	-0.00009701	-0.0226	946.5828	T1_30-1	1
T1_30	0	@SLE_P	Combination	Max	-14.632	49.966	0.013	0.000547	-0.0101	1000.1882	T1_30-1	0
T1_30	0.5	@SLE_P	Combination	Max	-14.632	52.688	0.013	0.000547	-0.0163	974.5248	T1_30-1	0.5
T1_30	1	@SLE_P	Combination	Max	-14.632	55.409	0.013	0.000547	-0.0226	947.5006	T1_30-1	1
T1_30	0	@SLE_P	Combination	Min	-14.632	49.966	0.013	0.000547	-0.0101	1000.1882	T1_30-1	0
T1_30	0.5	@SLE_P	Combination	Min	-14.632	52.688	0.013	0.000547	-0.0163	974.5248	T1_30-1	0.5
T1_30	1	@SLE_P	Combination	Min	-14.632	55.409	0.013	0.000547	-0.0226	947.5006	T1_30-1	1
T1_31	0	@SLU_A1	Combination	Max	-11.659	74.846	0.017	0.0007997	0.0021	1279.1258	T1_31-1	0
T1_31	0.5	@SLU_A1	Combination	Max	-11.659	78.52	0.017	0.0007997	0.0024	1240.8058	T1_31-1	0.5
T1_31	1	@SLU_A1	Combination	Max	-11.659	82.195	0.017	0.0007997	0.0027	1200.6486	T1_31-1	1
T1_31	0	@SLU_A1	Combination	Min	-19.753	55.366	-0.0006837	-0.0001748	-0.0316	946.3304	T1_31-1	0
T1_31	0.5	@SLU_A1	Combination	Min	-19.753	58.088	-0.0006837	-0.0001748	-0.0403	917.8836	T1_31-1	0.5
T1_31	1	@SLU_A1	Combination	Min	-19.753	60.81	-0.0006837	-0.0001748	-0.0489	888.076	T1_31-1	1
T1_31	0	@SLU_A2	Combination	Max	-11.659	55.533	0.013	0.000547	0.0021	947.5006	T1_31-1	0
T1_31	0.5	@SLU_A2	Combination	Max	-11.659	58.254	0.013	0.000547	0.0024	919.1154	T1_31-1	0.5
T1_31	1	@SLU_A2	Combination	Max	-11.659	60.976	0.013	0.000547	0.0027	889.3694	T1_31-1	1
T1_31	0	@SLU_A2	Combination	Min	-14.632	55.409	-0.0006837	-0.0001748	-0.0226	946.3304	T1_31-1	0
T1_31	0.5	@SLU_A2	Combination	Min	-14.632	58.131	-0.0006837	-0.0001748	-0.0289	917.8836	T1_31-1	0.5
T1_31	1	@SLU_A2	Combination	Min	-14.632	60.853	-0.0006837	-0.0001748	-0.0352	888.076	T1_31-1	1
T1_31	0	@SLU_EQU	Combination	Max	-11.659	60.975	0.014	0.0006367	0.0021	1042.2506	T1_31-1	0
T1_31	0.5	@SLU_EQU	Combination	Max	-11.659	63.969	0.014	0.0006367	0.0024	1011.0269	T1_31-1	0.5
T1_31	1	@SLU_EQU	Combination	Max	-11.659	66.963	0.014	0.0006367	0.0027	978.3063	T1_31-1	1
T1_31	0	@SLU_EQU	Combination	Min	-16.095	49.844	-0.0006837	-0.0001748	-0.0255	852.7505	T1_31-1	0
T1_31	0.5	@SLU_EQU	Combination	Min	-16.095	52.293	-0.0006837	-0.0001748	-0.0325	827.2039	T1_31-1	0.5
T1_31	1	@SLU_EQU	Combination	Min	-16.095	54.743	-0.0006837	-0.0001748	-0.0395	800.4324	T1_31-1	1
T1_31	0	@SLE_R	Combination	Max	-11.659	55.533	0.013	0.000547	0.0021	947.5006	T1_31-1	0
T1_31	0.5	@SLE_R	Combination	Max	-11.659	58.254	0.013	0.000547	0.0024	919.1154	T1_31-1	0.5
T1_31	1	@SLE_R	Combination	Max	-11.659	60.976	0.013	0.000547	0.0027	889.3694	T1_31-1	1
T1_31	0	@SLE_R	Combination	Min	-14.632	55.409	-0.0006837	-0.0001748	-0.0226	946.3304	T1_31-1	0
T1_31	0.5	@SLE_R	Combination	Min	-14.632	58.131	-0.0006837	-0.0001748	-0.0289	917.8836	T1_31-1	0.5
T1_31	1	@SLE_R	Combination	Min	-14.632	60.853	-0.0006837	-0.0001748	-0.0352	888.076	T1_31-1	1
T1_31	0	@SLE_F	Combination	Max	-11.693	55.497	0.013	0.000547	0.0031	947.5006	T1_31-1	0
T1_31	0.5	@SLE_F	Combination	Max	-11.693	58.219	0.013	0.000547	0.0036	919.1154	T1_31-1	0.5
T1_31	1	@SLE_F	Combination	Max	-11.693	60.94	0.013	0.000547	0.004	889.3694	T1_31-1	1
T1_31	0	@SLE_F	Combination	Min	-14.632	55.409	-0.0009226	-0.00009701	-0.0226	946.5828	T1_31-1	0
T1_31	0.5	@SLE_F	Combination	Min	-14.632	58.131	-0.0009226	-0.00009701	-0.0289	918.1539	T1_31-1	0.5
T1_31	1	@SLE_F	Combination	Min	-14.632	60.853	-0.0009226	-0.00009701	-0.0352	888.3641	T1_31-1	1
T1_31	0	@SLE_P	Combination	Max	-14.632	55.409	0.013	0.000547	-0.0226	947.5006	T1_31-1	0
T1_31	0.5	@SLE_P	Combination	Max	-14.632	58.131	0.013	0.000547	-0.0289	919.1154	T1_31-1	0.5
T1_31	1	@SLE_P	Combination	Max	-14.632	60.853	0.013	0.000547	-0.0352	889.3694	T1_31-1	1
T1_31	0	@SLE_P	Combination	Min	-14.632	55.409	0.013	0.000547	-0.0226	947.5006	T1_31-1	0
T1_31	0.5	@SLE_P	Combination	Min	-14.632	58.131	0.013	0.000547	-0.0289	919.1154	T1_31-1	0.5
T1_31	1	@SLE_P	Combination	Min	-14.632	60.853	0.013	0.000547	-0.0352	889.3694	T1_31-1	1
T1_32	0	@SLU_A1	Combination	Max	-11.66	86.844	0.029	0.0009444	0.0696	1200.6487	T1_32-1	0
T1_32	0.5	@SLU_A1	Combination	Max	-11.66	90.519	0.029	0.0009444	0.0552	1156.3142	T1_32-1	0.5
T1_32	1	@SLU_A1	Combination	Max	-11.66	94.193	0.029	0.0009444	0.0408	1110.1425	T1_32-1	1
T1_32	0	@SLU_A1	Combination	Min	-19.84	64.291	0.002973	-0.0005586	0.0039	888.076	T1_32-1	0
T1_32	0.5	@SLU_A1	Combination	Min	-19.84	67.013	0.002973	-0.0005586	0.0024	855.2499	T1_32-1	0.5
T1_32	1	@SLU_A1	Combination	Min	-19.84	69.735	0.002973	-0.0005586	0.0009469	821.0629	T1_32-1	1
T1_32	0	@SLU_A2	Combination	Max	-11.66	64.32	0.021	0.0005547	0.0516	889.3694	T1_32-1	0
T1_32	0.5	@SLU_A2	Combination	Max	-11.66	67.042	0.021	0.0005547	0.0409	856.529	T1_32-1	0.5
T1_32	1	@SLU_A2	Combination	Max	-11.66	69.763	0.021	0.0005547	0.0302	822.3278	T1_32-1	1
T1_32	0	@SLU_A2	Combination	Min	-14.696	64.291	0.002973	-0.0005586	0.0039	888.076	T1_32-1	0
T1_32	0.5	@SLU_A2	Combination	Min	-14.696	67.013	0.002973	-0.0005586	0.0024	855.2499	T1_32-1	0.5
T1_32	1	@SLU_A2	Combination	Min	-14.696	69.735	0.002973	-0.0005586	0.0009469	821.0629	T1_32-1	1
T1_32	0	@SLU_EQU	Combination	Max	-11.66	70.759	0.023	0.0007219	0.0567	978.3064	T1_32-1	0
T1_32	0.5	@SLU_EQU	Combination	Max	-11.66	73.753	0.023	0.0007219	0.045	942.1819	T1_32-1	0.5
T1_32	1	@SLU_EQU	Combination	Max	-11.66	76.747	0.023	0.0007219	0.0333	904.5605	T1_32-1	1

T1_32	0	@SLU_EQU	Combination	Min	-16.166	57.881	0.002973	-0.0005586	0.0039	800.4325	T1_32-1	0
T1_32	0.5	@SLU_EQU	Combination	Min	-16.166	60.33	0.002973	-0.0005586	0.0024	770.8761	T1_32-1	0.5
T1_32	1	@SLU_EQU	Combination	Min	-16.166	62.78	0.002973	-0.0005586	0.0009469	740.095	T1_32-1	1
T1_32	0	@SLE_R	Combination	Max	-11.66	64.32	0.021	0.0005547	0.0516	889.3694	T1_32-1	0
T1_32	0.5	@SLE_R	Combination	Max	-11.66	67.042	0.021	0.0005547	0.0409	856.529	T1_32-1	0.5
T1_32	1	@SLE_R	Combination	Max	-11.66	69.763	0.021	0.0005547	0.0302	822.3278	T1_32-1	1
T1_32	0	@SLE_R	Combination	Min	-14.696	64.291	0.002973	-0.0005586	0.0039	888.076	T1_32-1	0
T1_32	0.5	@SLE_R	Combination	Min	-14.696	67.013	0.002973	-0.0005586	0.0024	855.2499	T1_32-1	0.5
T1_32	1	@SLE_R	Combination	Min	-14.696	69.735	0.002973	-0.0005586	0.0009469	821.0629	T1_32-1	1
T1_32	0	@SLE_F	Combination	Max	-11.695	64.32	0.021	0.0005547	0.0516	889.3694	T1_32-1	0
T1_32	0.5	@SLE_F	Combination	Max	-11.695	67.042	0.021	0.0005547	0.0409	856.529	T1_32-1	0.5
T1_32	1	@SLE_F	Combination	Max	-11.695	69.763	0.021	0.0005547	0.0302	822.3278	T1_32-1	1
T1_32	0	@SLE_F	Combination	Min	-14.696	64.255	0.005753	-0.000343	0.0081	888.3641	T1_32-1	0
T1_32	0.5	@SLE_F	Combination	Min	-14.696	66.977	0.005753	-0.000343	0.0053	855.5559	T1_32-1	0.5
T1_32	1	@SLE_F	Combination	Min	-14.696	69.699	0.005753	-0.000343	0.0024	821.3868	T1_32-1	1
T1_32	0	@SLE_P	Combination	Max	-14.696	64.32	0.021	0.0005547	0.0516	889.3694	T1_32-1	0
T1_32	0.5	@SLE_P	Combination	Max	-14.696	67.042	0.021	0.0005547	0.0409	856.529	T1_32-1	0.5
T1_32	1	@SLE_P	Combination	Max	-14.696	69.763	0.021	0.0005547	0.0302	822.3278	T1_32-1	1
T1_32	0	@SLE_P	Combination	Min	-14.696	64.32	0.021	0.0005547	0.0516	889.3694	T1_32-1	0
T1_32	0.5	@SLE_P	Combination	Min	-14.696	67.042	0.021	0.0005547	0.0409	856.529	T1_32-1	0.5
T1_32	1	@SLE_P	Combination	Min	-14.696	69.763	0.021	0.0005547	0.0302	822.3278	T1_32-1	1
T1_33	0	@SLU_A1	Combination	Max	-11.66	94.193	0.029	0.0009444	0.0408	1110.1425	T1_33-1	0
T1_33	0.5	@SLU_A1	Combination	Max	-11.66	97.868	0.029	0.0009444	0.0266	1062.1336	T1_33-1	0.5
T1_33	1	@SLU_A1	Combination	Max	-11.66	101.542	0.029	0.0009444	0.0132	1012.2875	T1_33-1	1
T1_33	0	@SLU_A1	Combination	Min	-19.84	69.735	0.002973	-0.0005586	0.0009469	821.0629	T1_33-1	0
T1_33	0.5	@SLU_A1	Combination	Min	-19.84	72.457	0.002973	-0.0005586	-0.0005394	785.5151	T1_33-1	0.5
T1_33	1	@SLU_A1	Combination	Min	-19.84	75.178	0.002973	-0.0005586	-0.002	748.6064	T1_33-1	1
T1_33	0	@SLU_A2	Combination	Max	-11.66	69.763	0.021	0.0005547	0.0302	822.3278	T1_33-1	0
T1_33	0.5	@SLU_A2	Combination	Max	-11.66	72.485	0.021	0.0005547	0.0196	786.7656	T1_33-1	0.5
T1_33	1	@SLU_A2	Combination	Max	-11.66	75.207	0.021	0.0005547	0.0089	749.8426	T1_33-1	1
T1_33	0	@SLU_A2	Combination	Min	-14.696	69.735	0.002973	-0.0005586	0.0009469	821.0629	T1_33-1	0
T1_33	0.5	@SLU_A2	Combination	Min	-14.696	72.457	0.002973	-0.0005586	-0.0005394	785.5151	T1_33-1	0.5
T1_33	1	@SLU_A2	Combination	Min	-14.696	75.178	0.002973	-0.0005586	-0.002	748.6064	T1_33-1	1
T1_33	0	@SLU_EQU	Combination	Max	-11.66	76.747	0.023	0.0007219	0.0333	904.5605	T1_33-1	0
T1_33	0.5	@SLU_EQU	Combination	Max	-11.66	79.741	0.023	0.0007219	0.0216	865.4422	T1_33-1	0.5
T1_33	1	@SLU_EQU	Combination	Max	-11.66	82.735	0.023	0.0007219	0.0105	824.8268	T1_33-1	1
T1_33	0	@SLU_EQU	Combination	Min	-16.166	62.78	0.002973	-0.0005586	0.0009469	740.095	T1_33-1	0
T1_33	0.5	@SLU_EQU	Combination	Min	-16.166	65.23	0.002973	-0.0005586	-0.0005394	708.089	T1_33-1	0.5
T1_33	1	@SLU_EQU	Combination	Min	-16.166	67.679	0.002973	-0.0005586	-0.002	674.8583	T1_33-1	1
T1_33	0	@SLE_R	Combination	Max	-11.66	69.763	0.021	0.0005547	0.0302	822.3278	T1_33-1	0
T1_33	0.5	@SLE_R	Combination	Max	-11.66	72.485	0.021	0.0005547	0.0196	786.7656	T1_33-1	0.5
T1_33	1	@SLE_R	Combination	Max	-11.66	75.207	0.021	0.0005547	0.0089	749.8426	T1_33-1	1
T1_33	0	@SLE_R	Combination	Min	-14.696	69.735	0.002973	-0.0005586	0.0009469	821.0629	T1_33-1	0
T1_33	0.5	@SLE_R	Combination	Min	-14.696	72.457	0.002973	-0.0005586	-0.0005394	785.5151	T1_33-1	0.5
T1_33	1	@SLE_R	Combination	Min	-14.696	75.178	0.002973	-0.0005586	-0.002	748.6064	T1_33-1	1
T1_33	0	@SLE_F	Combination	Max	-11.695	69.763	0.021	0.0005547	0.0302	822.3278	T1_33-1	0
T1_33	0.5	@SLE_F	Combination	Max	-11.695	72.485	0.021	0.0005547	0.0196	786.7656	T1_33-1	0.5
T1_33	1	@SLE_F	Combination	Max	-11.695	75.207	0.021	0.0005547	0.0089	749.8426	T1_33-1	1
T1_33	0	@SLE_F	Combination	Min	-14.696	69.699	0.005753	-0.000343	0.0024	821.3868	T1_33-1	0
T1_33	0.5	@SLE_F	Combination	Min	-14.696	72.421	0.005753	-0.000343	-0.0004892	785.8569	T1_33-1	0.5
T1_33	1	@SLE_F	Combination	Min	-14.696	75.143	0.005753	-0.000343	-0.0034	748.9661	T1_33-1	1
T1_33	0	@SLE_P	Combination	Max	-14.696	69.763	0.021	0.0005547	0.0302	822.3278	T1_33-1	0
T1_33	0.5	@SLE_P	Combination	Max	-14.696	72.485	0.021	0.0005547	0.0196	786.7656	T1_33-1	0.5
T1_33	1	@SLE_P	Combination	Max	-14.696	75.207	0.021	0.0005547	0.0089	749.8426	T1_33-1	1
T1_33	0	@SLE_P	Combination	Min	-14.696	69.763	0.021	0.0005547	0.0302	822.3278	T1_33-1	0
T1_33	0.5	@SLE_P	Combination	Min	-14.696	72.485	0.021	0.0005547	0.0196	786.7656	T1_33-1	0.5
T1_33	1	@SLE_P	Combination	Min	-14.696	75.207	0.021	0.0005547	0.0089	749.8426	T1_33-1	1
T1_34	0	@SLU_A1	Combination	Max	-11.66	101.542	0.029	0.0009444	0.0132	1012.2875	T1_34-1	0
T1_34	0.5	@SLU_A1	Combination	Max	-11.66	104.588	0.029	0.0009444	-0.000199	960.7613	T1_34-1	0.5
T1_34	1	@SLU_A1	Combination	Max	-11.66	107.633	0.029	0.0009444	-0.005	907.7124	T1_34-1	1
T1_34	0	@SLU_A1	Combination	Min	-19.84	75.178	0.002973	-0.0005586	-0.002	748.6064	T1_34-1	0
T1_34	0.5	@SLU_A1	Combination	Min	-19.84	77.434	0.002973	-0.0005586	-0.004	710.4532	T1_34-1	0.5
T1_34	1	@SLU_A1	Combination	Min	-19.84	79.69	0.002973	-0.0005586	-0.0168	671.1719	T1_34-1	1
T1_34	0	@SLU_A2	Combination	Max	-11.66	75.207	0.021	0.0005547	0.0089	749.8426	T1_34-1	0
T1_34	0.5	@SLU_A2	Combination	Max	-11.66	77.463	0.021	0.0005547	-0.0018	711.6751	T1_34-1	0.5
T1_34	1	@SLU_A2	Combination	Max	-11.66	79.719	0.021	0.0005547	-0.005	672.3795	T1_34-1	1
T1_34	0	@SLU_A2	Combination	Min	-14.696	75.178	0.002973	-0.0005586	-0.002	748.6064	T1_34-1	0
T1_34	0.5	@SLU_A2	Combination	Min	-14.696	77.434	0.002973	-0.0005586	-0.0035	710.4532	T1_34-1	0.5
T1_34	1	@SLU_A2	Combination	Min	-14.696	79.69	0.002973	-0.0005586	-0.0124	671.1719	T1_34-1	1
T1_34	0	@SLU_EQU	Combination	Max	-11.66	82.735	0.023	0.0007219	0.0105	824.8268	T1_34-1	0
T1_34	0.5	@SLU_EQU	Combination	Max	-11.66	85.216	0.023	0.0007219	-0.0006938	782.8426	T1_34-1	0.5
T1_34	1	@SLU_EQU	Combination	Max	-11.66	87.698	0.023	0.0007219	-0.005	739.6175	T1_34-1	1
T1_34	0	@SLU_EQU	Combination	Min	-16.166	67.679	0.002973	-0.0005586	-0.002	674.8583	T1_34-1	0
T1_34	0.5	@SLU_EQU	Combination	Min	-16.166	69.71	0.002973	-0.0005586	-0.0035	640.5076	T1_34-1	0.5
T1_34	1	@SLU_EQU	Combination	Min	-16.166	71.74	0.002973	-0.0005586	-0.0137	605.1416	T1_34-1	1
T1_34	0	@SLE_R	Combination	Max	-11.66	75.207	0.021	0.0005547	0.0089	749.8426	T1_34-1	0
T1_34	0.5	@SLE_R	Combination	Max	-11.66	77.463	0.021	0.0005547	-0.0018	711.6751	T1_34-1	0.5
T1_34	1	@SLE_R	Combination	Max	-11.66	79.719	0.021	0.0005547	-0.005	672.3795	T1_34-1	1
T1_34	0	@SLE_R	Combination	Min	-14.696	75.178	0.002973	-0.0005586	-0.002	748.6064	T1_34-1	0
T1_34	0.5	@SLE_R	Combination	Min	-14.696	77.434	0.002973	-0.0005586	-0.0035	710.4532	T1_34-1	0.5
T1_34	1	@SLE_R	Combination	Min	-14.696	79.69	0.002973	-0.0005586	-0.0124	671.1719	T1_34-1	1
T1_34	0	@SLE_F	Combination	Max	-11.695	75.207	0.021	0.0005547	0.0089	749.8426	T1_34-1	0
T1_34	0.5	@SLE_F	Combination	Max	-11.695	77.463	0.021	0.0005547	-0.0018	711.6751	T1_34-1	0.5
T1_34	1	@SLE_F	Combination	Max	-11.695	79.719	0.021	0.0005547	-0.0091	672.3795	T1_34-1	1
T1_34	0	@SLE_F	Combination	Min	-14.696	75.143	0.005753	-0.000343	-0.0034	748.9661	T1_34-1	0
T1_34	0.5	@SLE_F	Combination	Min	-14.696	77.399	0.005753	-0.000343	-0.0062	710.8308	T1_34-1	0.5

T1_34	1	@SLE_F	Combination	Min	-14.696	79.655	0.005753	-0.000343	-0.0124	671.5674	T1_34-1	1
T1_34	0	@SLE_P	Combination	Max	-14.696	75.207	0.021	0.0005547	0.0089	749.8426	T1_34-1	0
T1_34	0.5	@SLE_P	Combination	Max	-14.696	77.463	0.021	0.0005547	-0.0018	711.6751	T1_34-1	0.5
T1_34	1	@SLE_P	Combination	Max	-14.696	79.719	0.021	0.0005547	-0.0124	672.3795	T1_34-1	1
T1_34	0	@SLE_P	Combination	Min	-14.696	75.207	0.021	0.0005547	0.0089	749.8426	T1_34-1	0
T1_34	0.5	@SLE_P	Combination	Min	-14.696	77.463	0.021	0.0005547	-0.0018	711.6751	T1_34-1	0.5
T1_34	1	@SLE_P	Combination	Min	-14.696	79.719	0.021	0.0005547	-0.0124	672.3795	T1_34-1	1
T1_35	0	@SLU_A1	Combination	Max	-11.66	107.633	0.029	0.0009444	-0.005	907.7124	T1_35-1	0
T1_35	0.5	@SLU_A1	Combination	Max	-11.66	110.679	0.029	0.0009444	-0.0065	853.1406	T1_35-1	0.5
T1_35	1	@SLU_A1	Combination	Max	-11.66	113.725	0.029	0.0009444	-0.008	797.0459	T1_35-1	1
T1_35	0	@SLU_A1	Combination	Min	-19.84	79.69	0.002973	-0.0005586	-0.0168	671.1719	T1_35-1	0
T1_35	0.5	@SLU_A1	Combination	Min	-19.84	81.947	0.002973	-0.0005586	-0.0312	630.7627	T1_35-1	0.5
T1_35	1	@SLU_A1	Combination	Min	-19.84	84.203	0.002973	-0.0005586	-0.0456	589.2254	T1_35-1	1
T1_35	0	@SLU_A2	Combination	Max	-11.66	79.719	0.021	0.0005547	-0.005	672.3795	T1_35-1	0
T1_35	0.5	@SLU_A2	Combination	Max	-11.66	81.975	0.021	0.0005547	-0.0065	631.956	T1_35-1	0.5
T1_35	1	@SLU_A2	Combination	Max	-11.66	84.231	0.021	0.0005547	-0.008	590.4044	T1_35-1	1
T1_35	0	@SLU_A2	Combination	Min	-14.696	79.69	0.002973	-0.0005586	-0.0124	671.1719	T1_35-1	0
T1_35	0.5	@SLU_A2	Combination	Min	-14.696	81.947	0.002973	-0.0005586	-0.0231	630.7627	T1_35-1	0.5
T1_35	1	@SLU_A2	Combination	Min	-14.696	84.203	0.002973	-0.0005586	-0.0338	589.2254	T1_35-1	1
T1_35	0	@SLU_EQU	Combination	Max	-11.66	87.698	0.023	0.0007219	-0.005	739.6175	T1_35-1	0
T1_35	0.5	@SLU_EQU	Combination	Max	-11.66	90.18	0.023	0.0007219	-0.0065	695.1516	T1_35-1	0.5
T1_35	1	@SLU_EQU	Combination	Max	-11.66	92.662	0.023	0.0007219	-0.008	649.4448	T1_35-1	1
T1_35	0	@SLU_EQU	Combination	Min	-16.166	71.74	0.002973	-0.0005586	-0.0137	605.1416	T1_35-1	0
T1_35	0.5	@SLU_EQU	Combination	Min	-16.166	73.77	0.002973	-0.0005586	-0.0254	568.7604	T1_35-1	0.5
T1_35	1	@SLU_EQU	Combination	Min	-16.166	75.801	0.002973	-0.0005586	-0.0371	531.3639	T1_35-1	1
T1_35	0	@SLE_R	Combination	Max	-11.66	79.719	0.021	0.0005547	-0.005	672.3795	T1_35-1	0
T1_35	0.5	@SLE_R	Combination	Max	-11.66	81.975	0.021	0.0005547	-0.0065	631.956	T1_35-1	0.5
T1_35	1	@SLE_R	Combination	Max	-11.66	84.231	0.021	0.0005547	-0.008	590.4044	T1_35-1	1
T1_35	0	@SLE_R	Combination	Min	-14.696	79.69	0.002973	-0.0005586	-0.0124	671.1719	T1_35-1	0
T1_35	0.5	@SLE_R	Combination	Min	-14.696	81.947	0.002973	-0.0005586	-0.0231	630.7627	T1_35-1	0.5
T1_35	1	@SLE_R	Combination	Min	-14.696	84.203	0.002973	-0.0005586	-0.0338	589.2254	T1_35-1	1
T1_35	0	@SLE_F	Combination	Max	-11.695	79.719	0.021	0.0005547	-0.0091	672.3795	T1_35-1	0
T1_35	0.5	@SLE_F	Combination	Max	-11.695	81.975	0.021	0.0005547	-0.012	631.956	T1_35-1	0.5
T1_35	1	@SLE_F	Combination	Max	-11.695	84.231	0.021	0.0005547	-0.0149	590.4044	T1_35-1	1
T1_35	0	@SLE_F	Combination	Min	-14.696	79.655	0.005753	-0.000343	-0.0124	671.5674	T1_35-1	0
T1_35	0.5	@SLE_F	Combination	Min	-14.696	81.911	0.005753	-0.000343	-0.0231	631.1761	T1_35-1	0.5
T1_35	1	@SLE_F	Combination	Min	-14.696	84.167	0.005753	-0.000343	-0.0338	589.6567	T1_35-1	1
T1_35	0	@SLE_P	Combination	Max	-14.696	79.719	0.021	0.0005547	-0.0124	672.3795	T1_35-1	0
T1_35	0.5	@SLE_P	Combination	Max	-14.696	81.975	0.021	0.0005547	-0.0231	631.956	T1_35-1	0.5
T1_35	1	@SLE_P	Combination	Max	-14.696	84.231	0.021	0.0005547	-0.0338	590.4044	T1_35-1	1
T1_35	0	@SLE_P	Combination	Min	-14.696	79.719	0.021	0.0005547	-0.0124	672.3795	T1_35-1	0
T1_35	0.5	@SLE_P	Combination	Min	-14.696	81.975	0.021	0.0005547	-0.0231	631.956	T1_35-1	0.5
T1_35	1	@SLE_P	Combination	Min	-14.696	84.231	0.021	0.0005547	-0.0338	590.4044	T1_35-1	1
T1_36	0	@SLU_A1	Combination	Max	-11.66	113.725	0.029	0.0009444	-0.008	797.0459	T1_36-1	0
T1_36	0.5	@SLU_A1	Combination	Max	-11.66	116.77	0.029	0.0009444	-0.0095	739.4284	T1_36-1	0.5
T1_36	1	@SLU_A1	Combination	Max	-11.66	119.816	0.029	0.0009444	-0.0109	680.288	T1_36-1	1
T1_36	0	@SLU_A1	Combination	Min	-19.84	84.203	0.002973	-0.0005586	-0.0456	589.2254	T1_36-1	0
T1_36	0.5	@SLU_A1	Combination	Min	-19.84	86.459	0.002973	-0.0005586	-0.06	546.56	T1_36-1	0.5
T1_36	1	@SLU_A1	Combination	Min	-19.84	88.715	0.002973	-0.0005586	-0.0744	502.7667	T1_36-1	1
T1_36	0	@SLU_A2	Combination	Max	-11.66	84.231	0.021	0.0005547	-0.008	590.4044	T1_36-1	0
T1_36	0.5	@SLU_A2	Combination	Max	-11.66	86.487	0.021	0.0005547	-0.0095	547.7247	T1_36-1	0.5
T1_36	1	@SLU_A2	Combination	Max	-11.66	88.743	0.021	0.0005547	-0.0109	503.917	T1_36-1	1
T1_36	0	@SLU_A2	Combination	Min	-14.696	84.203	0.002973	-0.0005586	-0.0338	589.2254	T1_36-1	0
T1_36	0.5	@SLU_A2	Combination	Min	-14.696	86.459	0.002973	-0.0005586	-0.0444	546.56	T1_36-1	0.5
T1_36	1	@SLU_A2	Combination	Min	-14.696	88.715	0.002973	-0.0005586	-0.0551	502.7667	T1_36-1	1
T1_36	0	@SLU_EQU	Combination	Max	-11.66	92.662	0.023	0.0007219	-0.008	649.4448	T1_36-1	0
T1_36	0.5	@SLU_EQU	Combination	Max	-11.66	95.143	0.023	0.0007219	-0.0095	602.4972	T1_36-1	0.5
T1_36	1	@SLU_EQU	Combination	Max	-11.66	97.625	0.023	0.0007219	-0.0109	554.3087	T1_36-1	1
T1_36	0	@SLU_EQU	Combination	Min	-16.166	75.801	0.002973	-0.0005586	-0.0371	531.3639	T1_36-1	0
T1_36	0.5	@SLU_EQU	Combination	Min	-16.166	77.831	0.002973	-0.0005586	-0.0489	492.9522	T1_36-1	0.5
T1_36	1	@SLU_EQU	Combination	Min	-16.166	79.862	0.002973	-0.0005586	-0.0606	453.5253	T1_36-1	1
T1_36	0	@SLE_R	Combination	Max	-11.66	84.231	0.021	0.0005547	-0.008	590.4044	T1_36-1	0
T1_36	0.5	@SLE_R	Combination	Max	-11.66	86.487	0.021	0.0005547	-0.0095	547.7247	T1_36-1	0.5
T1_36	1	@SLE_R	Combination	Max	-11.66	88.743	0.021	0.0005547	-0.0109	503.917	T1_36-1	1
T1_36	0	@SLE_R	Combination	Min	-14.696	84.203	0.002973	-0.0005586	-0.0338	589.2254	T1_36-1	0
T1_36	0.5	@SLE_R	Combination	Min	-14.696	86.459	0.002973	-0.0005586	-0.0444	546.56	T1_36-1	0.5
T1_36	1	@SLE_R	Combination	Min	-14.696	88.715	0.002973	-0.0005586	-0.0551	502.7667	T1_36-1	1
T1_36	0	@SLE_F	Combination	Max	-11.695	84.231	0.021	0.0005547	-0.0149	590.4044	T1_36-1	0
T1_36	0.5	@SLE_F	Combination	Max	-11.695	86.487	0.021	0.0005547	-0.0177	547.7247	T1_36-1	0.5
T1_36	1	@SLE_F	Combination	Max	-11.695	88.743	0.021	0.0005547	-0.0206	503.917	T1_36-1	1
T1_36	0	@SLE_F	Combination	Min	-14.696	84.167	0.005753	-0.000343	-0.0338	589.6567	T1_36-1	0
T1_36	0.5	@SLE_F	Combination	Min	-14.696	86.423	0.005753	-0.000343	-0.0444	547.0092	T1_36-1	0.5
T1_36	1	@SLE_F	Combination	Min	-14.696	88.679	0.005753	-0.000343	-0.0551	503.2338	T1_36-1	1
T1_36	0	@SLE_P	Combination	Max	-14.696	84.231	0.021	0.0005547	-0.0338	590.4044	T1_36-1	0
T1_36	0.5	@SLE_P	Combination	Max	-14.696	86.487	0.021	0.0005547	-0.0444	547.7247	T1_36-1	0.5
T1_36	1	@SLE_P	Combination	Max	-14.696	88.743	0.021	0.0005547	-0.0551	503.917	T1_36-1	1
T1_36	0	@SLE_P	Combination	Min	-14.696	84.231	0.021	0.0005547	-0.0338	590.4044	T1_36-1	0
T1_36	0.5	@SLE_P	Combination	Min	-14.696	86.487	0.021	0.0005547	-0.0444	547.7247	T1_36-1	0.5
T1_36	1	@SLE_P	Combination	Min	-14.696	88.743	0.021	0.0005547	-0.0551	503.917	T1_36-1	1
T1_37	0	@SLU_A1	Combination	Max	-11.659	124.965	0.063	-0.0012	0.1158	680.2881	T1_37-1	0
T1_37	0.5	@SLU_A1	Combination	Max	-11.659	128.01	0.063	-0.0012	0.0842	617.0444	T1_37-1	0.5
T1_37	1	@SLU_A1	Combination	Max	-11.659	131.056	0.063	-0.0012	0.0527	552.3157	T1_37-1	1
T1_37	0	@SLU_A1	Combination	Min	-19.976	91.673	-0.006473	-0.0018	-0.0135	502.7665	T1_37-1	0
T1_37	0.5	@SLU_A1	Combination	Min	-19.976	93.929	-0.006473	-0.0018	-0.0102	456.366	T1_37-1	0.5
T1_37	1	@SLU_A1	Combination	Min	-19.976	96.185	-0.006473	-0.0018	-0.007	408.8374	T1_37-1	1
T1_37	0	@SLU_A2	Combination	Max	-11.659	92.566	0.045	-0.0012	0.0801	503.9171	T1_37-1	0

T1_37	0.5	@SLU_A2	Combination	Max	-11.659	94.822	0.045	-0.0012	0.0577	457.0699	T1_37-1	0.5
T1_37	1	@SLU_A2	Combination	Max	-11.659	97.078	0.045	-0.0012	0.0353	409.0947	T1_37-1	1
T1_37	0	@SLU_A2	Combination	Min	-14.797	91.673	-0.006473	-0.0013	-0.0135	502.7665	T1_37-1	0
T1_37	0.5	@SLU_A2	Combination	Min	-14.797	93.929	-0.006473	-0.0013	-0.0102	456.366	T1_37-1	0.5
T1_37	1	@SLU_A2	Combination	Min	-14.797	96.185	-0.006473	-0.0013	-0.007	408.8374	T1_37-1	1
T1_37	0	@SLU_EQU	Combination	Max	-11.659	101.823	0.051	-0.0011	0.0925	554.3088	T1_37-1	0
T1_37	0.5	@SLU_EQU	Combination	Max	-11.659	104.305	0.051	-0.0011	0.0671	502.7769	T1_37-1	0.5
T1_37	1	@SLU_EQU	Combination	Max	-11.659	106.786	0.051	-0.0011	0.0417	450.0258	T1_37-1	1
T1_37	0	@SLU_EQU	Combination	Min	-16.276	83.31	-0.006473	-0.0015	-0.0135	453.5254	T1_37-1	0
T1_37	0.5	@SLU_EQU	Combination	Min	-16.276	85.34	-0.006473	-0.0015	-0.0102	411.3629	T1_37-1	0.5
T1_37	1	@SLU_EQU	Combination	Min	-16.276	87.371	-0.006473	-0.0015	-0.007	368.1637	T1_37-1	1
T1_37	0	@SLE_R	Combination	Max	-11.659	92.566	0.045	-0.0012	0.0801	503.9171	T1_37-1	0
T1_37	0.5	@SLE_R	Combination	Max	-11.659	94.822	0.045	-0.0012	0.0577	457.0699	T1_37-1	0.5
T1_37	1	@SLE_R	Combination	Max	-11.659	97.078	0.045	-0.0012	0.0353	409.0947	T1_37-1	1
T1_37	0	@SLE_R	Combination	Min	-14.797	91.673	-0.006473	-0.0013	-0.0135	502.7665	T1_37-1	0
T1_37	0.5	@SLE_R	Combination	Min	-14.797	93.929	-0.006473	-0.0013	-0.0102	456.366	T1_37-1	0.5
T1_37	1	@SLE_R	Combination	Min	-14.797	96.185	-0.006473	-0.0013	-0.007	408.8374	T1_37-1	1
T1_37	0	@SLE_F	Combination	Max	-11.696	92.566	0.045	-0.0008084	0.0801	503.9171	T1_37-1	0
T1_37	0.5	@SLE_F	Combination	Max	-11.696	94.822	0.045	-0.0008084	0.0577	457.0699	T1_37-1	0.5
T1_37	1	@SLE_F	Combination	Max	-11.696	97.078	0.045	-0.0008084	0.0353	409.2027	T1_37-1	1
T1_37	0	@SLE_F	Combination	Min	-14.797	91.775	-0.007562	-0.0013	-0.022	503.2337	T1_37-1	0
T1_37	0.5	@SLE_F	Combination	Min	-14.797	94.031	-0.007562	-0.0013	-0.0182	456.7822	T1_37-1	0.5
T1_37	1	@SLE_F	Combination	Min	-14.797	96.287	-0.007562	-0.0013	-0.0144	409.0947	T1_37-1	1
T1_37	0	@SLE_P	Combination	Max	-14.797	92.566	0.045	-0.0013	0.0801	503.9171	T1_37-1	0
T1_37	0.5	@SLE_P	Combination	Max	-14.797	94.822	0.045	-0.0013	0.0577	457.0699	T1_37-1	0.5
T1_37	1	@SLE_P	Combination	Max	-14.797	97.078	0.045	-0.0013	0.0353	409.0947	T1_37-1	1
T1_37	0	@SLE_P	Combination	Min	-14.797	92.566	0.045	-0.0013	0.0801	503.9171	T1_37-1	0
T1_37	0.5	@SLE_P	Combination	Min	-14.797	94.822	0.045	-0.0013	0.0577	457.0699	T1_37-1	0.5
T1_37	1	@SLE_P	Combination	Min	-14.797	97.078	0.045	-0.0013	0.0353	409.0947	T1_37-1	1
T1_38	0	@SLU_A1	Combination	Max	-11.659	131.056	0.063	-0.0012	0.0527	552.3157	T1_38-1	0
T1_38	0.5	@SLU_A1	Combination	Max	-11.659	134.102	0.063	-0.0012	0.0211	486.1648	T1_38-1	0.5
T1_38	1	@SLU_A1	Combination	Max	-11.659	137.147	0.063	-0.0012	-0.0005248	418.491	T1_38-1	1
T1_38	0	@SLU_A1	Combination	Min	-19.976	96.185	-0.006473	-0.0018	-0.007	408.8374	T1_38-1	0
T1_38	0.5	@SLU_A1	Combination	Min	-19.976	98.441	-0.006473	-0.0018	-0.0038	359.8152	T1_38-1	0.5
T1_38	1	@SLU_A1	Combination	Min	-19.976	100.697	-0.006473	-0.0018	-0.0128	309.4454	T1_38-1	1
T1_38	0	@SLU_A2	Combination	Max	-11.659	97.078	0.045	-0.0012	0.0353	409.0947	T1_38-1	0
T1_38	0.5	@SLU_A2	Combination	Max	-11.659	99.335	0.045	-0.0012	0.0129	360.1808	T1_38-1	0.5
T1_38	1	@SLU_A2	Combination	Max	-11.659	101.591	0.045	-0.0012	-0.0005248	310.3962	T1_38-1	1
T1_38	0	@SLU_A2	Combination	Min	-14.797	96.185	-0.006473	-0.0013	-0.007	408.8374	T1_38-1	0
T1_38	0.5	@SLU_A2	Combination	Min	-14.797	98.441	-0.006473	-0.0013	-0.0038	359.9915	T1_38-1	0.5
T1_38	1	@SLU_A2	Combination	Min	-14.797	100.697	-0.006473	-0.0013	-0.0095	309.7602	T1_38-1	1
T1_38	0	@SLU_EQU	Combination	Max	-11.659	106.786	0.051	-0.0011	0.0417	450.0258	T1_38-1	0
T1_38	0.5	@SLU_EQU	Combination	Max	-11.659	109.268	0.051	-0.0011	0.0163	396.0914	T1_38-1	0.5
T1_38	1	@SLU_EQU	Combination	Max	-11.659	111.75	0.051	-0.0011	-0.0005248	340.9161	T1_38-1	1
T1_38	0	@SLU_EQU	Combination	Min	-16.276	87.371	-0.006473	-0.0015	-0.007	368.1637	T1_38-1	0
T1_38	0.5	@SLU_EQU	Combination	Min	-16.276	89.401	-0.006473	-0.0015	-0.0038	323.8916	T1_38-1	0.5
T1_38	1	@SLU_EQU	Combination	Min	-16.276	91.432	-0.006473	-0.0015	-0.0104	278.6043	T1_38-1	1
T1_38	0	@SLE_R	Combination	Max	-11.659	97.078	0.045	-0.0012	0.0353	409.0947	T1_38-1	0
T1_38	0.5	@SLE_R	Combination	Max	-11.659	99.335	0.045	-0.0012	0.0129	360.1808	T1_38-1	0.5
T1_38	1	@SLE_R	Combination	Max	-11.659	101.591	0.045	-0.0012	-0.0005248	310.3962	T1_38-1	1
T1_38	0	@SLE_R	Combination	Min	-14.797	96.185	-0.006473	-0.0013	-0.007	408.8374	T1_38-1	0
T1_38	0.5	@SLE_R	Combination	Min	-14.797	98.441	-0.006473	-0.0013	-0.0038	359.9915	T1_38-1	0.5
T1_38	1	@SLE_R	Combination	Min	-14.797	100.697	-0.006473	-0.0013	-0.0095	309.7602	T1_38-1	1
T1_38	0	@SLE_F	Combination	Max	-11.696	97.078	0.045	-0.0008084	0.0353	409.2027	T1_38-1	0
T1_38	0.5	@SLE_F	Combination	Max	-11.696	99.335	0.045	-0.0008084	0.0129	360.4951	T1_38-1	0.5
T1_38	1	@SLE_F	Combination	Max	-11.696	101.591	0.045	-0.0008084	-0.0068	310.6595	T1_38-1	1
T1_38	0	@SLE_F	Combination	Min	-14.797	96.287	-0.007562	-0.0013	-0.0144	409.0947	T1_38-1	0
T1_38	0.5	@SLE_F	Combination	Min	-14.797	98.543	-0.007562	-0.0013	-0.0106	359.9915	T1_38-1	0.5
T1_38	1	@SLE_F	Combination	Min	-14.797	100.799	-0.007562	-0.0013	-0.0095	309.7602	T1_38-1	1
T1_38	0	@SLE_P	Combination	Max	-14.797	97.078	0.045	-0.0013	0.0353	409.0947	T1_38-1	0
T1_38	0.5	@SLE_P	Combination	Max	-14.797	99.335	0.045	-0.0013	0.0129	359.9915	T1_38-1	0.5
T1_38	1	@SLE_P	Combination	Max	-14.797	101.591	0.045	-0.0013	-0.0095	309.7602	T1_38-1	1
T1_38	0	@SLE_P	Combination	Min	-14.797	97.078	0.045	-0.0013	0.0353	409.0947	T1_38-1	0
T1_38	0.5	@SLE_P	Combination	Min	-14.797	99.335	0.045	-0.0013	0.0129	359.9915	T1_38-1	0.5
T1_38	1	@SLE_P	Combination	Min	-14.797	101.591	0.045	-0.0013	-0.0095	309.7602	T1_38-1	1
T1_39	0	@SLU_A1	Combination	Max	-11.659	137.147	0.063	-0.0012	-0.0005248	418.491	T1_39-1	0
T1_39	0.5	@SLU_A1	Combination	Max	-11.659	140.193	0.063	-0.0012	0.0027	349.2944	T1_39-1	0.5
T1_39	1	@SLU_A1	Combination	Max	-11.659	143.239	0.063	-0.0012	0.0059	278.575	T1_39-1	1
T1_39	0	@SLU_A1	Combination	Min	-19.976	100.697	-0.006473	-0.0018	-0.0128	309.4454	T1_39-1	0
T1_39	0.5	@SLU_A1	Combination	Min	-19.976	102.953	-0.006473	-0.0018	-0.044	257.9476	T1_39-1	0.5
T1_39	1	@SLU_A1	Combination	Min	-19.976	105.209	-0.006473	-0.0018	-0.0753	205.3218	T1_39-1	1
T1_39	0	@SLU_A2	Combination	Max	-11.659	101.591	0.045	-0.0012	-0.0005248	310.3962	T1_39-1	0
T1_39	0.5	@SLU_A2	Combination	Max	-11.659	103.847	0.045	-0.0012	0.0027	259.4835	T1_39-1	0.5
T1_39	1	@SLU_A2	Combination	Max	-11.659	106.103	0.045	-0.0012	0.0059	207.4428	T1_39-1	1
T1_39	0	@SLU_A2	Combination	Min	-14.797	100.697	-0.006473	-0.0013	-0.0095	309.7602	T1_39-1	0
T1_39	0.5	@SLU_A2	Combination	Min	-14.797	102.953	-0.006473	-0.0013	-0.0319	258.4009	T1_39-1	0.5
T1_39	1	@SLU_A2	Combination	Min	-14.797	105.209	-0.006473	-0.0013	-0.0543	205.9135	T1_39-1	1
T1_39	0	@SLU_EQU	Combination	Max	-11.659	111.75	0.051	-0.0011	-0.0005248	340.9161	T1_39-1	0
T1_39	0.5	@SLU_EQU	Combination	Max	-11.659	114.231	0.051	-0.0011	0.0027	284.5	T1_39-1	0.5
T1_39	1	@SLU_EQU	Combination	Max	-11.659	116.713	0.051	-0.0011	0.0059	226.843	T1_39-1	1
T1_39	0	@SLU_EQU	Combination	Min	-16.276	91.432	-0.006473	-0.0015	-0.0104	278.6043	T1_39-1	0
T1_39	0.5	@SLU_EQU	Combination	Min	-16.276	93.462	-0.006473	-0.0015	-0.0356	232.3018	T1_39-1	0.5
T1_39	1	@SLU_EQU	Combination	Min	-16.276	95.492	-0.006473	-0.0015	-0.0609	184.984	T1_39-1	1
T1_39	0	@SLE_R	Combination	Max	-11.659	101.591	0.045	-0.0012	-0.0005248	310.3962	T1_39-1	0
T1_39	0.5	@SLE_R	Combination	Max	-11.659	103.847	0.045	-0.0012	0.0027	259.4835	T1_39-1	0.5
T1_39	1	@SLE_R	Combination	Max	-11.659	106.103	0.045	-0.0012	0.0059	207.4428	T1_39-1	1

T1_39	0	@SLE_R	Combination	Min	-14.797	100.697	-0.006473	-0.0013	-0.0095	309.7602	T1_39-1	0
T1_39	0.5	@SLE_R	Combination	Min	-14.797	102.953	-0.006473	-0.0013	-0.0319	258.4009	T1_39-1	0.5
T1_39	1	@SLE_R	Combination	Min	-14.797	105.209	-0.006473	-0.0013	-0.0543	205.9135	T1_39-1	1
T1_39	0	@SLE_F	Combination	Max	-11.696	101.591	0.045	-0.0008084	-0.0068	310.6595	T1_39-1	0
T1_39	0.5	@SLE_F	Combination	Max	-11.696	103.847	0.045	-0.0008084	-0.0031	259.6959	T1_39-1	0.5
T1_39	1	@SLE_F	Combination	Max	-11.696	106.103	0.045	-0.0008084	0.0007256	207.6042	T1_39-1	1
T1_39	0	@SLE_F	Combination	Min	-14.797	100.799	-0.007562	-0.0013	-0.0095	309.7602	T1_39-1	0
T1_39	0.5	@SLE_F	Combination	Min	-14.797	103.055	-0.007562	-0.0013	-0.0319	258.4009	T1_39-1	0.5
T1_39	1	@SLE_F	Combination	Min	-14.797	105.311	-0.007562	-0.0013	-0.0543	205.9135	T1_39-1	1
T1_39	0	@SLE_P	Combination	Max	-14.797	101.591	0.045	-0.0013	-0.0095	309.7602	T1_39-1	0
T1_39	0.5	@SLE_P	Combination	Max	-14.797	103.847	0.045	-0.0013	-0.0319	258.4009	T1_39-1	0.5
T1_39	1	@SLE_P	Combination	Max	-14.797	106.103	0.045	-0.0013	-0.0543	205.9135	T1_39-1	1
T1_39	0	@SLE_P	Combination	Min	-14.797	101.591	0.045	-0.0013	-0.0095	309.7602	T1_39-1	0
T1_39	0.5	@SLE_P	Combination	Min	-14.797	103.847	0.045	-0.0013	-0.0319	258.4009	T1_39-1	0.5
T1_39	1	@SLE_P	Combination	Min	-14.797	106.103	0.045	-0.0013	-0.0543	205.9135	T1_39-1	1
T1_40	0	@SLU_A1	Combination	Max	-11.659	143.239	0.063	-0.0012	0.0059	278.575	T1_40-1	0
T1_40	0.5	@SLU_A1	Combination	Max	-11.659	146.284	0.063	-0.0012	0.0092	206.3327	T1_40-1	0.5
T1_40	1	@SLU_A1	Combination	Max	-11.659	149.33	0.063	-0.0012	0.0124	132.5675	T1_40-1	1
T1_40	0	@SLU_A1	Combination	Min	-19.976	105.209	-0.006473	-0.0018	-0.0753	205.3218	T1_40-1	0
T1_40	0.5	@SLU_A1	Combination	Min	-19.976	107.466	-0.006473	-0.0018	-0.1067	151.5679	T1_40-1	0.5
T1_40	1	@SLU_A1	Combination	Min	-19.976	109.722	-0.006473	-0.0018	-0.1381	96.686	T1_40-1	1
T1_40	0	@SLU_A2	Combination	Max	-11.659	106.103	0.045	-0.0012	0.0059	207.4428	T1_40-1	0
T1_40	0.5	@SLU_A2	Combination	Max	-11.659	108.359	0.045	-0.0012	0.0092	154.2741	T1_40-1	0.5
T1_40	1	@SLU_A2	Combination	Max	-11.659	110.615	0.045	-0.0012	0.0124	99.9773	T1_40-1	1
T1_40	0	@SLU_A2	Combination	Min	-14.797	105.209	-0.006473	-0.0013	-0.0543	205.9135	T1_40-1	0
T1_40	0.5	@SLU_A2	Combination	Min	-14.797	107.466	-0.006473	-0.0013	-0.0767	152.2981	T1_40-1	0.5
T1_40	1	@SLU_A2	Combination	Min	-14.797	109.722	-0.006473	-0.0013	-0.099	97.5547	T1_40-1	1
T1_40	0	@SLU_EQU	Combination	Max	-11.659	116.713	0.051	-0.0011	0.0059	226.843	T1_40-1	0
T1_40	0.5	@SLU_EQU	Combination	Max	-11.659	119.195	0.051	-0.0011	0.0092	167.9452	T1_40-1	0.5
T1_40	1	@SLU_EQU	Combination	Max	-11.659	121.676	0.051	-0.0011	0.0124	107.8066	T1_40-1	1
T1_40	0	@SLU_EQU	Combination	Min	-16.276	95.492	-0.006473	-0.0015	-0.0609	184.984	T1_40-1	0
T1_40	0.5	@SLU_EQU	Combination	Min	-16.276	97.523	-0.006473	-0.0015	-0.0862	136.651	T1_40-1	0.5
T1_40	1	@SLU_EQU	Combination	Min	-16.276	99.553	-0.006473	-0.0015	-0.1114	87.3028	T1_40-1	1
T1_40	0	@SLE_R	Combination	Max	-11.659	106.103	0.045	-0.0012	0.0059	207.4428	T1_40-1	0
T1_40	0.5	@SLE_R	Combination	Max	-11.659	108.359	0.045	-0.0012	0.0092	154.2741	T1_40-1	0.5
T1_40	1	@SLE_R	Combination	Max	-11.659	110.615	0.045	-0.0012	0.0124	99.9773	T1_40-1	1
T1_40	0	@SLE_R	Combination	Min	-14.797	105.209	-0.006473	-0.0013	-0.0543	205.9135	T1_40-1	0
T1_40	0.5	@SLE_R	Combination	Min	-14.797	107.466	-0.006473	-0.0013	-0.0767	152.2981	T1_40-1	0.5
T1_40	1	@SLE_R	Combination	Min	-14.797	109.722	-0.006473	-0.0013	-0.099	97.5547	T1_40-1	1
T1_40	0	@SLE_F	Combination	Max	-11.696	106.103	0.045	-0.0008084	0.0007256	207.6042	T1_40-1	0
T1_40	0.5	@SLE_F	Combination	Max	-11.696	108.359	0.045	-0.0008084	0.0045	154.3845	T1_40-1	0.5
T1_40	1	@SLE_F	Combination	Max	-11.696	110.615	0.045	-0.0008084	0.0083	100.0367	T1_40-1	1
T1_40	0	@SLE_F	Combination	Min	-14.797	105.311	-0.007562	-0.0013	-0.0543	205.9135	T1_40-1	0
T1_40	0.5	@SLE_F	Combination	Min	-14.797	107.567	-0.007562	-0.0013	-0.0767	152.2981	T1_40-1	0.5
T1_40	1	@SLE_F	Combination	Min	-14.797	109.824	-0.007562	-0.0013	-0.099	97.5547	T1_40-1	1
T1_40	0	@SLE_P	Combination	Max	-14.797	106.103	0.045	-0.0013	-0.0543	205.9135	T1_40-1	0
T1_40	0.5	@SLE_P	Combination	Max	-14.797	108.359	0.045	-0.0013	-0.0767	152.2981	T1_40-1	0.5
T1_40	1	@SLE_P	Combination	Max	-14.797	110.615	0.045	-0.0013	-0.099	97.5547	T1_40-1	1
T1_40	0	@SLE_P	Combination	Min	-14.797	106.103	0.045	-0.0013	-0.0543	205.9135	T1_40-1	0
T1_40	0.5	@SLE_P	Combination	Min	-14.797	108.359	0.045	-0.0013	-0.0767	152.2981	T1_40-1	0.5
T1_40	1	@SLE_P	Combination	Min	-14.797	110.615	0.045	-0.0013	-0.099	97.5547	T1_40-1	1
T1_41	0	@SLU_A1	Combination	Max	-11.659	149.33	0.063	-0.0012	0.0124	132.5675	T1_41-1	0
T1_41	0.5	@SLU_A1	Combination	Max	-11.659	152.376	0.063	-0.0012	0.0157	57.2795	T1_41-1	0.5
T1_41	1	@SLU_A1	Combination	Max	-11.659	155.422	0.063	-0.0012	0.0189	-12.0004	T1_41-1	1
T1_41	0	@SLU_A1	Combination	Min	-19.976	109.722	-0.006473	-0.0018	-0.1381	96.686	T1_41-1	0
T1_41	0.5	@SLU_A1	Combination	Min	-19.976	111.978	-0.006473	-0.0018	-0.1694	40.676	T1_41-1	0.5
T1_41	1	@SLU_A1	Combination	Min	-19.976	114.234	-0.006473	-0.0018	-0.2008	-20.677	T1_41-1	1
T1_41	0	@SLU_A2	Combination	Max	-11.659	110.615	0.045	-0.0012	0.0124	99.9773	T1_41-1	0
T1_41	0.5	@SLU_A2	Combination	Max	-11.659	112.871	0.045	-0.0012	0.0157	44.5525	T1_41-1	0.5
T1_41	1	@SLU_A2	Combination	Max	-11.659	115.127	0.045	-0.0012	0.0189	-12.0004	T1_41-1	1
T1_41	0	@SLU_A2	Combination	Min	-14.797	109.722	-0.006473	-0.0013	-0.099	97.5547	T1_41-1	0
T1_41	0.5	@SLU_A2	Combination	Min	-14.797	111.978	-0.006473	-0.0013	-0.1214	41.6832	T1_41-1	0.5
T1_41	1	@SLU_A2	Combination	Min	-14.797	114.234	-0.006473	-0.0013	-0.1438	-15.3163	T1_41-1	1
T1_41	0	@SLU_EQU	Combination	Max	-11.659	121.676	0.051	-0.0011	0.0124	107.8066	T1_41-1	0
T1_41	0.5	@SLU_EQU	Combination	Max	-11.659	124.158	0.051	-0.0011	0.0157	46.4271	T1_41-1	0.5
T1_41	1	@SLU_EQU	Combination	Max	-11.659	126.64	0.051	-0.0011	0.0189	-12.0004	T1_41-1	1
T1_41	0	@SLU_EQU	Combination	Min	-16.276	99.553	-0.006473	-0.0015	-0.1114	87.3028	T1_41-1	0
T1_41	0.5	@SLU_EQU	Combination	Min	-16.276	101.584	-0.006473	-0.0015	-0.1367	36.9394	T1_41-1	0.5
T1_41	1	@SLU_EQU	Combination	Min	-16.276	103.614	-0.006473	-0.0015	-0.162	-16.8479	T1_41-1	1
T1_41	0	@SLE_R	Combination	Max	-11.659	110.615	0.045	-0.0012	0.0124	99.9773	T1_41-1	0
T1_41	0.5	@SLE_R	Combination	Max	-11.659	112.871	0.045	-0.0012	0.0157	44.5525	T1_41-1	0.5
T1_41	1	@SLE_R	Combination	Max	-11.659	115.127	0.045	-0.0012	0.0189	-12.0004	T1_41-1	1
T1_41	0	@SLE_R	Combination	Min	-14.797	109.722	-0.006473	-0.0013	-0.099	97.5547	T1_41-1	0
T1_41	0.5	@SLE_R	Combination	Min	-14.797	111.978	-0.006473	-0.0013	-0.1214	41.6832	T1_41-1	0.5
T1_41	1	@SLE_R	Combination	Min	-14.797	114.234	-0.006473	-0.0013	-0.1438	-15.3163	T1_41-1	1
T1_41	0	@SLE_F	Combination	Max	-11.696	110.615	0.045	-0.0008084	0.0083	100.0367	T1_41-1	0
T1_41	0.5	@SLE_F	Combination	Max	-11.696	112.871	0.045	-0.0008084	0.0121	44.5609	T1_41-1	0.5
T1_41	1	@SLE_F	Combination	Max	-11.696	115.127	0.045	-0.0008084	0.0158	-12.0429	T1_41-1	1
T1_41	0	@SLE_F	Combination	Min	-14.797	109.824	-0.007562	-0.0013	-0.099	97.5547	T1_41-1	0
T1_41	0.5	@SLE_F	Combination	Min	-14.797	112.08	-0.007562	-0.0013	-0.1214	41.6832	T1_41-1	0.5
T1_41	1	@SLE_F	Combination	Min	-14.797	114.336	-0.007562	-0.0013	-0.1438	-15.3163	T1_41-1	1
T1_41	0	@SLE_P	Combination	Max	-14.797	110.615	0.045	-0.0013	-0.099	97.5547	T1_41-1	0
T1_41	0.5	@SLE_P	Combination	Max	-14.797	112.871	0.045	-0.0013	-0.1214	41.6832	T1_41-1	0.5
T1_41	1	@SLE_P	Combination	Max	-14.797	115.127	0.045	-0.0013	-0.1438	-15.3163	T1_41-1	1
T1_41	0	@SLE_P	Combination	Min	-14.797	110.615	0.045	-0.0013	-0.099	97.5547	T1_41-1	0
T1_41	0.5	@SLE_P	Combination	Min	-14.797	112.871	0.045	-0.0013	-0.1214	41.6832	T1_41-1	0.5

T1_41	1	@SLE_P	Combination	Min	-14.797	115.127	0.045	-0.0013	-0.1438	-15.3163	T1_41-1	1
T1_42	0	@SLU_A1	Combination	Max	0	-1.805	1.577E-15	0	1.105E-15	-0.361	T1_42-1	0
T1_42	0.4	@SLU_A1	Combination	Max	0	-6.026E-13	1.577E-15	0	5.292E-16	7.759E-12	T1_42-1	0.4
T1_42	0	@SLU_A1	Combination	Min	0	-2.437	4.441E-16	0	1.11E-16	-0.4873	T1_42-1	0
T1_42	0.4	@SLU_A1	Combination	Min	0	-8.135E-13	4.441E-16	0	-6.661E-17	5.739E-12	T1_42-1	0.4
T1_42	0	@SLU_A2	Combination	Max	0	-1.805	1.11E-15	0	8.188E-16	-0.361	T1_42-1	0
T1_42	0.4	@SLU_A2	Combination	Max	0	-6.026E-13	1.11E-15	0	3.747E-16	5.758E-12	T1_42-1	0.4
T1_42	0	@SLU_A2	Combination	Min	0	-1.805	4.441E-16	0	1.11E-16	-0.361	T1_42-1	0
T1_42	0.4	@SLU_A2	Combination	Min	0	-6.026E-13	4.441E-16	0	-6.661E-17	5.744E-12	T1_42-1	0.4
T1_42	0	@SLU_EQU	Combination	Max	0	-1.624	1.266E-15	0	9.007E-16	-0.3249	T1_42-1	0
T1_42	0.4	@SLU_EQU	Combination	Max	0	-5.424E-13	1.266E-15	0	4.255E-16	6.321E-12	T1_42-1	0.4
T1_42	0	@SLU_EQU	Combination	Min	0	-1.985	4.441E-16	0	1.11E-16	-0.3971	T1_42-1	0
T1_42	0.4	@SLU_EQU	Combination	Min	0	-6.629E-13	4.441E-16	0	-6.661E-17	5.167E-12	T1_42-1	0.4
T1_42	0	@SLE_R	Combination	Max	0	-1.805	1.11E-15	0	8.188E-16	-0.361	T1_42-1	0
T1_42	0.4	@SLE_R	Combination	Max	0	-6.026E-13	1.11E-15	0	3.747E-16	5.758E-12	T1_42-1	0.4
T1_42	0	@SLE_R	Combination	Min	0	-1.805	4.441E-16	0	1.11E-16	-0.361	T1_42-1	0
T1_42	0.4	@SLE_R	Combination	Min	0	-6.026E-13	4.441E-16	0	-6.661E-17	5.744E-12	T1_42-1	0.4
T1_42	0	@SLE_F	Combination	Max	0	-1.805	1.332E-15	0	8.188E-16	-0.361	T1_42-1	0
T1_42	0.4	@SLE_F	Combination	Max	0	-6.026E-13	1.332E-15	0	3.747E-16	5.744E-12	T1_42-1	0.4
T1_42	0	@SLE_F	Combination	Min	0	-1.805	1.11E-15	0	5.551E-16	-0.361	T1_42-1	0
T1_42	0.4	@SLE_F	Combination	Min	0	-6.026E-13	1.11E-15	0	2.22E-17	5.744E-12	T1_42-1	0.4
T1_42	0	@SLE_P	Combination	Max	0	-1.805	1.11E-15	0	8.188E-16	-0.361	T1_42-1	0
T1_42	0.4	@SLE_P	Combination	Max	0	-6.026E-13	1.11E-15	0	3.747E-16	5.744E-12	T1_42-1	0.4
T1_42	0	@SLE_P	Combination	Min	0	-1.805	1.11E-15	0	8.188E-16	-0.361	T1_42-1	0
T1_42	0.4	@SLE_P	Combination	Min	0	-6.026E-13	1.11E-15	0	3.747E-16	5.744E-12	T1_42-1	0.4
T2_01	0	@SLU_A1	Combination	Max	0	3.07E-13	0	0	0	9.823E-12	T2_01-1	0
T2_01	0.4	@SLU_A1	Combination	Max	0	2.437	0	0	0	-0.361	T2_01-1	0.4
T2_01	0	@SLU_A1	Combination	Min	0	2.274E-13	0	0	0	7.276E-12	T2_01-1	0
T2_01	0.4	@SLU_A1	Combination	Min	0	1.805	0	0	0	-0.4873	T2_01-1	0.4
T2_01	0	@SLU_A2	Combination	Max	0	2.274E-13	0	0	0	7.276E-12	T2_01-1	0
T2_01	0.4	@SLU_A2	Combination	Max	0	1.805	0	0	0	-0.361	T2_01-1	0.4
T2_01	0	@SLU_A2	Combination	Min	0	2.274E-13	0	0	0	7.276E-12	T2_01-1	0
T2_01	0.4	@SLU_A2	Combination	Min	0	1.805	0	0	0	-0.361	T2_01-1	0.4
T2_01	0	@SLU_EQU	Combination	Max	0	2.501E-13	0	0	0	8.004E-12	T2_01-1	0
T2_01	0.4	@SLU_EQU	Combination	Max	0	1.985	0	0	0	-0.3249	T2_01-1	0.4
T2_01	0	@SLU_EQU	Combination	Min	0	2.046E-13	0	0	0	6.548E-12	T2_01-1	0
T2_01	0.4	@SLU_EQU	Combination	Min	0	1.624	0	0	0	-0.3971	T2_01-1	0.4
T2_01	0	@SLE_R	Combination	Max	0	2.274E-13	0	0	0	7.276E-12	T2_01-1	0
T2_01	0.4	@SLE_R	Combination	Max	0	1.805	0	0	0	-0.361	T2_01-1	0.4
T2_01	0	@SLE_R	Combination	Min	0	2.274E-13	0	0	0	7.276E-12	T2_01-1	0
T2_01	0.4	@SLE_R	Combination	Min	0	1.805	0	0	0	-0.361	T2_01-1	0.4
T2_01	0	@SLE_F	Combination	Max	0	2.274E-13	0	0	0	7.276E-12	T2_01-1	0
T2_01	0.4	@SLE_F	Combination	Max	0	1.805	0	0	0	-0.361	T2_01-1	0.4
T2_01	0	@SLE_F	Combination	Min	0	2.274E-13	0	0	0	7.276E-12	T2_01-1	0
T2_01	0.4	@SLE_F	Combination	Min	0	1.805	0	0	0	-0.361	T2_01-1	0.4
T2_01	0	@SLE_P	Combination	Max	0	2.274E-13	0	0	0	7.276E-12	T2_01-1	0
T2_01	0.4	@SLE_P	Combination	Max	0	1.805	0	0	0	-0.361	T2_01-1	0.4
T2_01	0	@SLE_P	Combination	Min	0	2.274E-13	0	0	0	7.276E-12	T2_01-1	0
T2_01	0.4	@SLE_P	Combination	Min	0	1.805	0	0	0	-0.361	T2_01-1	0.4
T2_02	0	@SLU_A1	Combination	Max	-2.073	-112.522	-8.962E-14	-6.062E-14	-8.001E-13	-1.9918	T2_02-1	0
T2_02	0.5	@SLU_A1	Combination	Max	-2.073	-110.266	-8.962E-14	-6.062E-14	-7.553E-13	69.4205	T2_02-1	0.5
T2_02	1	@SLU_A1	Combination	Max	-2.073	-108.01	-8.962E-14	-6.062E-14	-7.105E-13	143.5106	T2_02-1	1
T2_02	0	@SLU_A1	Combination	Min	-11.602	-153.374	-1.635E-13	-8.281E-14	-1.188E-12	-12.0017	T2_02-1	0
T2_02	0.5	@SLU_A1	Combination	Min	-11.602	-150.328	-1.635E-13	-8.281E-14	-1.106E-12	44.9012	T2_02-1	0.5
T2_02	1	@SLU_A1	Combination	Min	-11.602	-147.283	-1.635E-13	-8.281E-14	-1.025E-12	100.676	T2_02-1	1
T2_02	0	@SLU_A2	Combination	Max	-4.543	-113.147	-8.962E-14	-6.103E-14	-8.001E-13	-4.587	T2_02-1	0
T2_02	0.5	@SLU_A2	Combination	Max	-4.543	-110.891	-8.962E-14	-6.103E-14	-7.553E-13	51.4226	T2_02-1	0.5
T2_02	1	@SLU_A2	Combination	Max	-4.543	-108.635	-8.962E-14	-6.103E-14	-7.105E-13	106.3042	T2_02-1	1
T2_02	0	@SLU_A2	Combination	Min	-11.602	-114.934	-1.211E-13	-6.199E-14	-8.802E-13	-12.0017	T2_02-1	0
T2_02	0.5	@SLU_A2	Combination	Min	-11.602	-112.678	-1.211E-13	-6.199E-14	-8.196E-13	44.9012	T2_02-1	0.5
T2_02	1	@SLU_A2	Combination	Min	-11.602	-110.422	-1.211E-13	-6.199E-14	-7.591E-13	100.676	T2_02-1	1
T2_02	0	@SLU_EQU	Combination	Max	-2.677	-101.475	-8.962E-14	-5.469E-14	-7.922E-13	-2.6454	T2_02-1	0
T2_02	0.5	@SLU_EQU	Combination	Max	-2.677	-99.445	-8.962E-14	-5.469E-14	-7.377E-13	56.5649	T2_02-1	0.5
T2_02	1	@SLU_EQU	Combination	Max	-2.677	-97.414	-8.962E-14	-5.469E-14	-6.831E-13	116.9346	T2_02-1	1
T2_02	0	@SLU_EQU	Combination	Min	-11.602	-124.819	-1.332E-13	-6.737E-14	-9.682E-13	-12.0017	T2_02-1	0
T2_02	0.5	@SLU_EQU	Combination	Min	-11.602	-122.338	-1.332E-13	-6.737E-14	-9.016E-13	44.9012	T2_02-1	0.5
T2_02	1	@SLU_EQU	Combination	Min	-11.602	-119.856	-1.332E-13	-6.737E-14	-8.35E-13	95.6738	T2_02-1	1
T2_02	0	@SLE_R	Combination	Max	-4.543	-113.147	-8.962E-14	-6.103E-14	-8.001E-13	-4.587	T2_02-1	0
T2_02	0.5	@SLE_R	Combination	Max	-4.543	-110.891	-8.962E-14	-6.103E-14	-7.553E-13	51.4226	T2_02-1	0.5
T2_02	1	@SLE_R	Combination	Max	-4.543	-108.635	-8.962E-14	-6.103E-14	-7.105E-13	106.3042	T2_02-1	1
T2_02	0	@SLE_R	Combination	Min	-11.602	-114.934	-1.211E-13	-6.199E-14	-8.802E-13	-12.0017	T2_02-1	0
T2_02	0.5	@SLE_R	Combination	Min	-11.602	-112.678	-1.211E-13	-6.199E-14	-8.196E-13	44.9012	T2_02-1	0.5
T2_02	1	@SLE_R	Combination	Min	-11.602	-110.422	-1.211E-13	-6.199E-14	-7.591E-13	100.676	T2_02-1	1
T2_02	0	@SLE_F	Combination	Max	-4.543	-113.147	-9.013E-14	-6.103E-14	-8.018E-13	-4.587	T2_02-1	0
T2_02	0.5	@SLE_F	Combination	Max	-4.543	-110.891	-9.013E-14	-6.103E-14	-7.568E-13	51.4226	T2_02-1	0.5
T2_02	1	@SLE_F	Combination	Max	-4.543	-108.635	-9.013E-14	-6.103E-14	-7.117E-13	106.3042	T2_02-1	1
T2_02	0	@SLE_F	Combination	Min	-11.359	-114.73	-1.211E-13	-6.221E-14	-8.802E-13	-11.7471	T2_02-1	0
T2_02	0.5	@SLE_F	Combination	Min	-11.359	-112.474	-1.211E-13	-6.221E-14	-8.196E-13	45.0539	T2_02-1	0.5
T2_02	1	@SLE_F	Combination	Min	-11.359	-110.218	-1.211E-13	-6.221E-14	-7.591E-13	100.7268	T2_02-1	1
T2_02	0	@SLE_P	Combination	Max	-4.543	-113.147	-1.211E-13	-6.103E-14	-8.802E-13	-4.587	T2_02-1	0
T2_02	0.5	@SLE_P	Combination	Max	-4.543	-110.891	-1.211E-13	-6.103E-14	-8.196E-13	51.4226	T2_02-1	0.5
T2_02	1	@SLE_P	Combination	Max	-4.543	-108.635	-1.211E-13	-6.103E-14	-7.591E-13	106.3042	T2_02-1	1
T2_02	0	@SLE_P	Combination	Min	-4.543	-113.147	-1.211E-13	-6.103E-14	-8.802E-13	-4.587	T2_02-1	0
T2_02	0.5	@SLE_P	Combination	Min	-4.543	-110.891	-1.211E-13	-6.103E-14	-8.196E-13	51.4226	T2_02-1	0.5
T2_02	1	@SLE_P	Combination	Min	-4.543	-108.635	-1.211E-13	-6.103E-14	-7.591E-13	106.3042	T2_02-1	1
T2_03	0	@SLU_A1	Combination	Max	-2.073	-108.01	-8.823E-14	-6.064E-14	-7.123E-13	143.5106	T2_03-1	0

T2_03	0.5	@SLU_A1	Combination	Max	-2.073	-105.754	-8.823E-14	-6.064E-14	-6.681E-13	216.0958	T2_03-1	0.5
T2_03	1	@SLU_A1	Combination	Max	-2.073	-103.498	-8.823E-14	-6.064E-14	-6.24E-13	287.1759	T2_03-1	1
T2_03	0	@SLU_A1	Combination	Min	-11.602	-147.283	-1.578E-13	-8.283E-14	-1.029E-12	100.676	T2_03-1	0
T2_03	0.5	@SLU_A1	Combination	Min	-11.602	-144.237	-1.578E-13	-8.283E-14	-9.497E-13	155.3229	T2_03-1	0.5
T2_03	1	@SLU_A1	Combination	Min	-11.602	-141.191	-1.578E-13	-8.283E-14	-8.708E-13	208.8417	T2_03-1	1
T2_03	0	@SLU_A2	Combination	Max	-4.543	-108.635	-8.823E-14	-6.105E-14	-7.123E-13	106.3042	T2_03-1	0
T2_03	0.5	@SLU_A2	Combination	Max	-4.543	-106.379	-8.823E-14	-6.105E-14	-6.681E-13	160.0577	T2_03-1	0.5
T2_03	1	@SLU_A2	Combination	Max	-4.543	-104.123	-8.823E-14	-6.105E-14	-6.24E-13	212.6832	T2_03-1	1
T2_03	0	@SLU_A2	Combination	Min	-11.602	-110.422	-1.169E-13	-6.199E-14	-7.619E-13	100.676	T2_03-1	0
T2_03	0.5	@SLU_A2	Combination	Min	-11.602	-108.166	-1.169E-13	-6.199E-14	-7.035E-13	155.3229	T2_03-1	0.5
T2_03	1	@SLU_A2	Combination	Min	-11.602	-105.91	-1.169E-13	-6.199E-14	-6.45E-13	208.8417	T2_03-1	1
T2_03	0	@SLU_EQU	Combination	Max	-2.677	-97.414	-8.823E-14	-5.471E-14	-6.857E-13	116.9346	T2_03-1	0
T2_03	0.5	@SLU_EQU	Combination	Max	-2.677	-95.384	-8.823E-14	-5.471E-14	-6.331E-13	176.0737	T2_03-1	0.5
T2_03	1	@SLU_EQU	Combination	Max	-2.677	-93.353	-8.823E-14	-5.471E-14	-5.805E-13	233.9821	T2_03-1	1
T2_03	0	@SLU_EQU	Combination	Min	-11.602	-119.856	-1.286E-13	-6.739E-14	-8.381E-13	95.6738	T2_03-1	0
T2_03	0.5	@SLU_EQU	Combination	Min	-11.602	-117.374	-1.286E-13	-6.739E-14	-7.738E-13	144.0417	T2_03-1	0.5
T2_03	1	@SLU_EQU	Combination	Min	-11.602	-114.893	-1.286E-13	-6.739E-14	-7.095E-13	191.3843	T2_03-1	1
T2_03	0	@SLE_R	Combination	Max	-4.543	-108.635	-8.823E-14	-6.105E-14	-7.123E-13	106.3042	T2_03-1	0
T2_03	0.5	@SLE_R	Combination	Max	-4.543	-106.379	-8.823E-14	-6.105E-14	-6.681E-13	160.0577	T2_03-1	0.5
T2_03	1	@SLE_R	Combination	Max	-4.543	-104.123	-8.823E-14	-6.105E-14	-6.24E-13	212.6832	T2_03-1	1
T2_03	0	@SLE_R	Combination	Min	-11.602	-110.422	-1.169E-13	-6.199E-14	-7.619E-13	100.676	T2_03-1	0
T2_03	0.5	@SLE_R	Combination	Min	-11.602	-108.166	-1.169E-13	-6.199E-14	-7.035E-13	155.3229	T2_03-1	0.5
T2_03	1	@SLE_R	Combination	Min	-11.602	-105.91	-1.169E-13	-6.199E-14	-6.45E-13	208.8417	T2_03-1	1
T2_03	0	@SLE_F	Combination	Max	-4.543	-108.635	-8.81E-14	-6.105E-14	-7.138E-13	106.3042	T2_03-1	0
T2_03	0.5	@SLE_F	Combination	Max	-4.543	-106.379	-8.81E-14	-6.105E-14	-6.697E-13	160.0577	T2_03-1	0.5
T2_03	1	@SLE_F	Combination	Max	-4.543	-104.123	-8.81E-14	-6.105E-14	-6.257E-13	212.6832	T2_03-1	1
T2_03	0	@SLE_F	Combination	Min	-11.359	-110.218	-1.169E-13	-6.222E-14	-7.619E-13	100.7268	T2_03-1	0
T2_03	0.5	@SLE_F	Combination	Min	-11.359	-107.962	-1.169E-13	-6.222E-14	-7.035E-13	155.2717	T2_03-1	0.5
T2_03	1	@SLE_F	Combination	Min	-11.359	-105.706	-1.169E-13	-6.222E-14	-6.45E-13	208.6886	T2_03-1	1
T2_03	0	@SLE_P	Combination	Max	-4.543	-108.635	-1.169E-13	-6.105E-14	-7.619E-13	106.3042	T2_03-1	0
T2_03	0.5	@SLE_P	Combination	Max	-4.543	-106.379	-1.169E-13	-6.105E-14	-7.035E-13	160.0577	T2_03-1	0.5
T2_03	1	@SLE_P	Combination	Max	-4.543	-104.123	-1.169E-13	-6.105E-14	-6.45E-13	212.6832	T2_03-1	1
T2_03	0	@SLE_P	Combination	Min	-4.543	-108.635	-1.169E-13	-6.105E-14	-7.619E-13	106.3042	T2_03-1	0
T2_03	0.5	@SLE_P	Combination	Min	-4.543	-106.379	-1.169E-13	-6.105E-14	-7.035E-13	160.0577	T2_03-1	0.5
T2_03	1	@SLE_P	Combination	Min	-4.543	-104.123	-1.169E-13	-6.105E-14	-6.45E-13	212.6832	T2_03-1	1
T2_04	0	@SLU_A1	Combination	Max	-2.073	-103.498	-8.823E-14	-6.064E-14	-6.24E-13	287.1759	T2_04-1	0
T2_04	0.5	@SLU_A1	Combination	Max	-2.073	-101.242	-8.823E-14	-6.064E-14	-5.799E-13	356.7331	T2_04-1	0.5
T2_04	1	@SLU_A1	Combination	Max	-2.073	-98.985	-8.823E-14	-6.064E-14	-5.249E-13	424.7675	T2_04-1	1
T2_04	0	@SLU_A1	Combination	Min	-11.602	-141.191	-1.578E-13	-8.283E-14	-8.708E-13	208.8417	T2_04-1	0
T2_04	0.5	@SLU_A1	Combination	Min	-11.602	-138.146	-1.578E-13	-8.283E-14	-7.919E-13	261.2324	T2_04-1	0.5
T2_04	1	@SLU_A1	Combination	Min	-11.602	-135.1	-1.578E-13	-8.283E-14	-7.163E-13	312.4951	T2_04-1	1
T2_04	0	@SLU_A2	Combination	Max	-4.543	-104.123	-8.823E-14	-6.105E-14	-6.24E-13	212.6832	T2_04-1	0
T2_04	0.5	@SLU_A2	Combination	Max	-4.543	-101.867	-8.823E-14	-6.105E-14	-5.799E-13	264.1806	T2_04-1	0.5
T2_04	1	@SLU_A2	Combination	Max	-4.543	-99.611	-8.823E-14	-6.105E-14	-5.282E-13	314.5501	T2_04-1	1
T2_04	0	@SLU_A2	Combination	Min	-11.602	-105.91	-1.169E-13	-6.199E-14	-6.45E-13	208.8417	T2_04-1	0
T2_04	0.5	@SLU_A2	Combination	Min	-11.602	-103.653	-1.169E-13	-6.199E-14	-5.866E-13	261.2324	T2_04-1	0.5
T2_04	1	@SLU_A2	Combination	Min	-11.602	-101.397	-1.169E-13	-6.199E-14	-5.358E-13	312.4951	T2_04-1	1
T2_04	0	@SLU_EQU	Combination	Max	-2.677	-93.353	-8.823E-14	-5.471E-14	-5.805E-13	233.9821	T2_04-1	0
T2_04	0.5	@SLU_EQU	Combination	Max	-2.677	-91.323	-8.823E-14	-5.471E-14	-5.28E-13	290.6497	T2_04-1	0.5
T2_04	1	@SLU_EQU	Combination	Max	-2.677	-89.292	-8.823E-14	-5.471E-14	-4.735E-13	346.0764	T2_04-1	1
T2_04	0	@SLU_EQU	Combination	Min	-11.602	-114.893	-1.286E-13	-6.739E-14	-7.095E-13	191.3843	T2_04-1	0
T2_04	0.5	@SLU_EQU	Combination	Min	-11.602	-112.411	-1.286E-13	-6.739E-14	-6.453E-13	237.7116	T2_04-1	0.5
T2_04	1	@SLU_EQU	Combination	Min	-11.602	-109.929	-1.286E-13	-6.739E-14	-5.829E-13	283.0237	T2_04-1	1
T2_04	0	@SLE_R	Combination	Max	-4.543	-104.123	-8.823E-14	-6.105E-14	-6.24E-13	212.6832	T2_04-1	0
T2_04	0.5	@SLE_R	Combination	Max	-4.543	-101.867	-8.823E-14	-6.105E-14	-5.799E-13	264.1806	T2_04-1	0.5
T2_04	1	@SLE_R	Combination	Max	-4.543	-99.611	-8.823E-14	-6.105E-14	-5.282E-13	314.5501	T2_04-1	1
T2_04	0	@SLE_R	Combination	Min	-11.602	-105.91	-1.169E-13	-6.199E-14	-6.45E-13	208.8417	T2_04-1	0
T2_04	0.5	@SLE_R	Combination	Min	-11.602	-103.653	-1.169E-13	-6.199E-14	-5.866E-13	261.2324	T2_04-1	0.5
T2_04	1	@SLE_R	Combination	Min	-11.602	-101.397	-1.169E-13	-6.199E-14	-5.358E-13	312.4951	T2_04-1	1
T2_04	0	@SLE_F	Combination	Max	-4.543	-104.123	-8.81E-14	-6.105E-14	-6.257E-13	212.6832	T2_04-1	0
T2_04	0.5	@SLE_F	Combination	Max	-4.543	-101.867	-8.81E-14	-6.105E-14	-5.816E-13	264.1806	T2_04-1	0.5
T2_04	1	@SLE_F	Combination	Max	-4.543	-99.611	-8.81E-14	-6.105E-14	-5.282E-13	314.5501	T2_04-1	1
T2_04	0	@SLE_F	Combination	Min	-11.359	-105.706	-1.169E-13	-6.222E-14	-6.45E-13	208.6886	T2_04-1	0
T2_04	0.5	@SLE_F	Combination	Min	-11.359	-103.45	-1.169E-13	-6.222E-14	-5.866E-13	260.9774	T2_04-1	0.5
T2_04	1	@SLE_F	Combination	Min	-11.359	-101.194	-1.169E-13	-6.222E-14	-5.376E-13	312.1382	T2_04-1	1
T2_04	0	@SLE_P	Combination	Max	-4.543	-104.123	-1.169E-13	-6.105E-14	-6.45E-13	212.6832	T2_04-1	0
T2_04	0.5	@SLE_P	Combination	Max	-4.543	-101.867	-1.169E-13	-6.105E-14	-5.866E-13	264.1806	T2_04-1	0.5
T2_04	1	@SLE_P	Combination	Max	-4.543	-99.611	-1.169E-13	-6.105E-14	-5.282E-13	314.5501	T2_04-1	1
T2_04	0	@SLE_P	Combination	Min	-4.543	-104.123	-1.169E-13	-6.105E-14	-6.45E-13	212.6832	T2_04-1	0
T2_04	0.5	@SLE_P	Combination	Min	-4.543	-101.867	-1.169E-13	-6.105E-14	-5.866E-13	264.1806	T2_04-1	0.5
T2_04	1	@SLE_P	Combination	Min	-4.543	-99.611	-1.169E-13	-6.105E-14	-5.282E-13	314.5501	T2_04-1	1
T2_05	0	@SLU_A1	Combination	Max	-2.073	-98.985	-8.864E-14	-6.068E-14	-5.245E-13	424.7675	T2_05-1	0
T2_05	0.5	@SLU_A1	Combination	Max	-2.073	-96.729	-8.864E-14	-6.068E-14	-4.609E-13	491.279	T2_05-1	0.5
T2_05	1	@SLU_A1	Combination	Max	-2.073	-94.473	-8.864E-14	-6.068E-14	-3.973E-13	556.2677	T2_05-1	1
T2_05	0	@SLU_A1	Combination	Min	-11.602	-135.1	-1.583E-13	-8.287E-14	-7.16E-13	312.4951	T2_05-1	0
T2_05	0.5	@SLU_A1	Combination	Min	-11.602	-132.054	-1.583E-13	-8.287E-14	-6.419E-13	362.6298	T2_05-1	0.5
T2_05	1	@SLU_A1	Combination	Min	-11.602	-129.008	-1.583E-13	-8.287E-14	-5.678E-13	411.6364	T2_05-1	1
T2_05	0	@SLU_A2	Combination	Max	-4.543	-99.611	-8.864E-14	-6.109E-14	-5.279E-13	314.5501	T2_05-1	0
T2_05	0.5	@SLU_A2	Combination	Max	-4.543	-97.355	-8.864E-14	-6.109E-14	-4.693E-13	363.7914	T2_05-1	0.5
T2_05	1	@SLU_A2	Combination	Max	-4.543	-95.099	-8.864E-14	-6.109E-14	-4.107E-13	411.9048	T2_05-1	1
T2_05	0	@SLU_A2	Combination	Min	-11.602	-101.397	-1.172E-13	-6.202E-14	-5.356E-13	312.4951	T2_05-1	0
T2_05	0.5	@SLU_A2	Combination	Min	-11.602	-99.141	-1.172E-13	-6.202E-14	-4.913E-13	362.6298	T2_05-1	0.5
T2_05	1	@SLU_A2	Combination	Min	-11.602	-96.885	-1.172E-13	-6.202E-14	-4.469E-13	411.6364	T2_05-1	1
T2_05	0	@SLU_EQU	Combination	Max	-2.677	-89.292	-8.864E-14	-5.474E-14	-4.732E-13	346.0764	T2_05-1	0
T2_05	0.5	@SLU_EQU	Combination	Max	-2.677	-87.262	-8.864E-14	-5.474E-14	-4.176E-13	400.2623	T2_05-1	0.5
T2_05	1	@SLU_EQU	Combination	Max	-2.677	-85.231	-8.864E-14	-5.474E-14	-3.62E-13	453.2074	T2_05-1	1

T2_05	0	@SLU_EQU	Combination	Min	-11.602	-109.929	-1.289E-13	-6.743E-14	-5.826E-13	283.0237	T2_05-1	0
T2_05	0.5	@SLU_EQU	Combination	Min	-11.602	-107.448	-1.289E-13	-6.743E-14	-5.21E-13	327.3205	T2_05-1	0.5
T2_05	1	@SLU_EQU	Combination	Min	-11.602	-104.966	-1.289E-13	-6.743E-14	-4.594E-13	370.6021	T2_05-1	1
T2_05	0	@SLE_R	Combination	Max	-4.543	-99.611	-8.864E-14	-6.109E-14	-5.279E-13	314.5501	T2_05-1	0
T2_05	0.5	@SLE_R	Combination	Max	-4.543	-97.355	-8.864E-14	-6.109E-14	-4.693E-13	363.7914	T2_05-1	0.5
T2_05	1	@SLE_R	Combination	Max	-4.543	-95.099	-8.864E-14	-6.109E-14	-4.107E-13	411.9048	T2_05-1	1
T2_05	0	@SLE_R	Combination	Min	-11.602	-101.397	-1.172E-13	-6.202E-14	-5.356E-13	312.4951	T2_05-1	0
T2_05	0.5	@SLE_R	Combination	Min	-11.602	-99.141	-1.172E-13	-6.202E-14	-4.913E-13	362.6298	T2_05-1	0.5
T2_05	1	@SLE_R	Combination	Min	-11.602	-96.885	-1.172E-13	-6.202E-14	-4.469E-13	411.6364	T2_05-1	1
T2_05	0	@SLE_F	Combination	Max	-4.543	-99.611	-8.853E-14	-6.109E-14	-5.279E-13	314.5501	T2_05-1	0
T2_05	0.5	@SLE_F	Combination	Max	-4.543	-97.355	-8.853E-14	-6.109E-14	-4.693E-13	363.7914	T2_05-1	0.5
T2_05	1	@SLE_F	Combination	Max	-4.543	-95.099	-8.853E-14	-6.109E-14	-4.107E-13	411.9048	T2_05-1	1
T2_05	0	@SLE_F	Combination	Min	-11.359	-101.194	-1.172E-13	-6.225E-14	-5.374E-13	312.1382	T2_05-1	0
T2_05	0.5	@SLE_F	Combination	Min	-11.359	-98.937	-1.172E-13	-6.225E-14	-4.931E-13	362.1709	T2_05-1	0.5
T2_05	1	@SLE_F	Combination	Min	-11.359	-96.681	-1.172E-13	-6.225E-14	-4.489E-13	411.0756	T2_05-1	1
T2_05	0	@SLE_P	Combination	Max	-4.543	-99.611	-1.172E-13	-6.109E-14	-5.279E-13	314.5501	T2_05-1	0
T2_05	0.5	@SLE_P	Combination	Max	-4.543	-97.355	-1.172E-13	-6.109E-14	-4.693E-13	363.7914	T2_05-1	0.5
T2_05	1	@SLE_P	Combination	Max	-4.543	-95.099	-1.172E-13	-6.109E-14	-4.107E-13	411.9048	T2_05-1	1
T2_05	0	@SLE_P	Combination	Min	-4.543	-99.611	-1.172E-13	-6.109E-14	-5.279E-13	314.5501	T2_05-1	0
T2_05	0.5	@SLE_P	Combination	Min	-4.543	-97.355	-1.172E-13	-6.109E-14	-4.693E-13	363.7914	T2_05-1	0.5
T2_05	1	@SLE_P	Combination	Min	-4.543	-95.099	-1.172E-13	-6.109E-14	-4.107E-13	411.9048	T2_05-1	1
T2_06	0	@SLU_A1	Combination	Max	-2.073	-94.473	-8.864E-14	-6.068E-14	-3.973E-13	556.2677	T2_06-1	0
T2_06	0.5	@SLU_A1	Combination	Max	-2.073	-92.217	-8.864E-14	-6.068E-14	-3.337E-13	619.7336	T2_06-1	0.5
T2_06	1	@SLU_A1	Combination	Max	-2.073	-89.961	-8.864E-14	-6.068E-14	-2.701E-13	681.9403	T2_06-1	1
T2_06	0	@SLU_A1	Combination	Min	-11.602	-129.008	-1.583E-13	-8.287E-14	-5.678E-13	411.6364	T2_06-1	0
T2_06	0.5	@SLU_A1	Combination	Min	-11.602	-125.963	-1.583E-13	-8.287E-14	-4.937E-13	458.6581	T2_06-1	0.5
T2_06	1	@SLU_A1	Combination	Min	-11.602	-122.917	-1.583E-13	-8.287E-14	-4.196E-13	504.216	T2_06-1	1
T2_06	0	@SLU_A2	Combination	Max	-4.543	-95.099	-8.864E-14	-6.109E-14	-4.107E-13	411.9048	T2_06-1	0
T2_06	0.5	@SLU_A2	Combination	Max	-4.543	-92.843	-8.864E-14	-6.109E-14	-3.521E-13	459.515	T2_06-1	0.5
T2_06	1	@SLU_A2	Combination	Max	-4.543	-90.586	-8.864E-14	-6.109E-14	-2.935E-13	506.2656	T2_06-1	1
T2_06	0	@SLU_A2	Combination	Min	-11.602	-96.885	-1.172E-13	-6.202E-14	-4.469E-13	411.6364	T2_06-1	0
T2_06	0.5	@SLU_A2	Combination	Min	-11.602	-94.629	-1.172E-13	-6.202E-14	-4.026E-13	458.8901	T2_06-1	0.5
T2_06	1	@SLU_A2	Combination	Min	-11.602	-92.373	-1.172E-13	-6.202E-14	-3.583E-13	504.7473	T2_06-1	1
T2_06	0	@SLU_EQU	Combination	Max	-2.677	-85.231	-8.864E-14	-5.474E-14	-3.62E-13	453.2074	T2_06-1	0
T2_06	0.5	@SLU_EQU	Combination	Max	-2.677	-83.201	-8.864E-14	-5.474E-14	-3.064E-13	504.9116	T2_06-1	0.5
T2_06	1	@SLU_EQU	Combination	Max	-2.677	-81.171	-8.864E-14	-5.474E-14	-2.508E-13	555.5257	T2_06-1	1
T2_06	0	@SLU_EQU	Combination	Min	-11.602	-104.966	-1.289E-13	-6.743E-14	-4.594E-13	370.6021	T2_06-1	0
T2_06	0.5	@SLU_EQU	Combination	Min	-11.602	-102.484	-1.289E-13	-6.743E-14	-4.026E-13	412.8685	T2_06-1	0.5
T2_06	1	@SLU_EQU	Combination	Min	-11.602	-100.002	-1.289E-13	-6.743E-14	-3.583E-13	453.969	T2_06-1	1
T2_06	0	@SLE_R	Combination	Max	-4.543	-95.099	-8.864E-14	-6.109E-14	-4.107E-13	411.9048	T2_06-1	0
T2_06	0.5	@SLE_R	Combination	Max	-4.543	-92.843	-8.864E-14	-6.109E-14	-3.521E-13	459.515	T2_06-1	0.5
T2_06	1	@SLE_R	Combination	Max	-4.543	-90.586	-8.864E-14	-6.109E-14	-2.935E-13	506.2656	T2_06-1	1
T2_06	0	@SLE_R	Combination	Min	-11.602	-96.885	-1.172E-13	-6.202E-14	-4.469E-13	411.6364	T2_06-1	0
T2_06	0.5	@SLE_R	Combination	Min	-11.602	-94.629	-1.172E-13	-6.202E-14	-4.026E-13	458.8901	T2_06-1	0.5
T2_06	1	@SLE_R	Combination	Min	-11.602	-92.373	-1.172E-13	-6.202E-14	-3.583E-13	504.7473	T2_06-1	1
T2_06	0	@SLE_F	Combination	Max	-4.543	-95.099	-8.853E-14	-6.109E-14	-4.107E-13	411.9048	T2_06-1	0
T2_06	0.5	@SLE_F	Combination	Max	-4.543	-92.843	-8.853E-14	-6.109E-14	-3.521E-13	458.8901	T2_06-1	0.5
T2_06	1	@SLE_F	Combination	Max	-4.543	-90.586	-8.853E-14	-6.109E-14	-2.935E-13	505.5009	T2_06-1	1
T2_06	0	@SLE_F	Combination	Min	-11.359	-96.681	-1.172E-13	-6.225E-14	-4.489E-13	411.0756	T2_06-1	0
T2_06	0.5	@SLE_F	Combination	Min	-11.359	-94.425	-1.172E-13	-6.225E-14	-4.046E-13	458.8523	T2_06-1	0.5
T2_06	1	@SLE_F	Combination	Min	-11.359	-92.169	-1.172E-13	-6.225E-14	-3.603E-13	504.7473	T2_06-1	1
T2_06	0	@SLE_P	Combination	Max	-4.543	-95.099	-1.172E-13	-6.109E-14	-4.107E-13	411.9048	T2_06-1	0
T2_06	0.5	@SLE_P	Combination	Max	-4.543	-92.843	-1.172E-13	-6.109E-14	-3.521E-13	458.8901	T2_06-1	0.5
T2_06	1	@SLE_P	Combination	Max	-4.543	-90.586	-1.172E-13	-6.109E-14	-2.935E-13	504.7473	T2_06-1	1
T2_06	0	@SLE_P	Combination	Min	-4.543	-95.099	-1.172E-13	-6.109E-14	-4.107E-13	411.9048	T2_06-1	0
T2_06	0.5	@SLE_P	Combination	Min	-4.543	-92.843	-1.172E-13	-6.109E-14	-3.521E-13	458.8901	T2_06-1	0.5
T2_06	1	@SLE_P	Combination	Min	-4.543	-90.586	-1.172E-13	-6.109E-14	-2.935E-13	504.7473	T2_06-1	1
T2_07	0	@SLU_A1	Combination	Max	-2.345	-88.281	1.168E-14	-7.269E-14	-6.619E-14	681.9403	T2_07-1	0
T2_07	0.5	@SLU_A1	Combination	Max	-2.345	-86.025	1.168E-14	-7.269E-14	-7.202E-14	740.8089	T2_07-1	0.5
T2_07	1	@SLU_A1	Combination	Max	-2.345	-83.769	1.168E-14	-7.269E-14	-7.786E-14	798.1546	T2_07-1	1
T2_07	0	@SLU_A1	Combination	Min	-11.6	-119.285	-2.711E-14	-9.942E-14	-1.856E-13	504.2162	T2_07-1	0
T2_07	0.5	@SLU_A1	Combination	Min	-11.6	-116.239	-2.711E-14	-9.942E-14	-1.741E-13	547.8052	T2_07-1	0.5
T2_07	1	@SLU_A1	Combination	Min	-11.6	-113.194	-2.711E-14	-9.942E-14	-1.625E-13	590.266	T2_07-1	1
T2_07	0	@SLU_A2	Combination	Max	-4.744	-88.326	1.168E-14	-7.324E-14	-6.619E-14	506.2653	T2_07-1	0
T2_07	0.5	@SLU_A2	Combination	Max	-4.744	-86.07	1.168E-14	-7.324E-14	-7.202E-14	549.8928	T2_07-1	0.5
T2_07	1	@SLU_A2	Combination	Max	-4.744	-83.814	1.168E-14	-7.324E-14	-7.786E-14	592.3924	T2_07-1	1
T2_07	0	@SLU_A2	Combination	Min	-11.6	-88.383	-1.694E-14	-7.453E-14	-1.373E-13	504.7475	T2_07-1	0
T2_07	0.5	@SLU_A2	Combination	Min	-11.6	-86.127	-1.694E-14	-7.453E-14	-1.288E-13	548.3464	T2_07-1	0.5
T2_07	1	@SLU_A2	Combination	Min	-11.6	-83.871	-1.694E-14	-7.453E-14	-1.203E-13	590.8173	T2_07-1	1
T2_07	0	@SLU_EQU	Combination	Max	-2.899	-79.468	1.168E-14	-6.56E-14	-6.619E-14	555.5258	T2_07-1	0
T2_07	0.5	@SLU_EQU	Combination	Max	-2.899	-77.437	1.168E-14	-6.56E-14	-7.202E-14	603.4903	T2_07-1	0.5
T2_07	1	@SLU_EQU	Combination	Max	-2.899	-75.407	1.168E-14	-6.56E-14	-7.786E-14	650.2141	T2_07-1	1
T2_07	0	@SLU_EQU	Combination	Min	-11.6	-97.184	-2.105E-14	-8.088E-14	-1.511E-13	453.9692	T2_07-1	0
T2_07	0.5	@SLU_EQU	Combination	Min	-11.6	-94.703	-2.105E-14	-8.088E-14	-1.418E-13	493.2025	T2_07-1	0.5
T2_07	1	@SLU_EQU	Combination	Min	-11.6	-92.221	-2.105E-14	-8.088E-14	-1.324E-13	531.4206	T2_07-1	1
T2_07	0	@SLE_R	Combination	Max	-4.744	-88.326	1.168E-14	-7.324E-14	-6.619E-14	506.2653	T2_07-1	0
T2_07	0.5	@SLE_R	Combination	Max	-4.744	-86.07	1.168E-14	-7.324E-14	-7.202E-14	549.8928	T2_07-1	0.5
T2_07	1	@SLE_R	Combination	Max	-4.744	-83.814	1.168E-14	-7.324E-14	-7.786E-14	592.3924	T2_07-1	1
T2_07	0	@SLE_R	Combination	Min	-11.6	-88.383	-1.694E-14	-7.453E-14	-1.373E-13	504.7475	T2_07-1	0
T2_07	0.5	@SLE_R	Combination	Min	-11.6	-86.127	-1.694E-14	-7.453E-14	-1.288E-13	548.3464	T2_07-1	0.5
T2_07	1	@SLE_R	Combination	Min	-11.6	-83.871	-1.694E-14	-7.453E-14	-1.203E-13	590.8173	T2_07-1	1
T2_07	0	@SLE_F	Combination	Max	-4.744	-88.326	1.211E-14	-7.324E-14	-6.541E-14	505.5007	T2_07-1	0
T2_07	0.5	@SLE_F	Combination	Max	-4.744	-86.07	1.211E-14	-7.324E-14	-7.146E-14	549.1641	T2_07-1	0.5
T2_07	1	@SLE_F	Combination	Max	-4.744	-83.814	1.211E-14	-7.324E-14	-7.752E-14	591.6994	T2_07-1	1
T2_07	0	@SLE_F	Combination	Min	-11.359	-88.455	-1.694E-14	-7.48E-14	-1.373E-13	504.7475	T2_07-1	0
T2_07	0.5	@SLE_F	Combination	Min	-11.359	-86.199	-1.694E-14	-7.48E-14	-1.288E-13	548.3464	T2_07-1	0.5

T2_07	1	@SLE_F	Combination	Min	-11.359	-83.943	-1.694E-14	-7.48E-14	-1.203E-13	590.8173	T2_07-1	1
T2_07	0	@SLE_P	Combination	Max	-4.744	-88.326	-1.694E-14	-7.324E-14	-1.373E-13	504.7475	T2_07-1	0
T2_07	0.5	@SLE_P	Combination	Max	-4.744	-86.07	-1.694E-14	-7.324E-14	-1.288E-13	548.3464	T2_07-1	0.5
T2_07	1	@SLE_P	Combination	Max	-4.744	-83.814	-1.694E-14	-7.324E-14	-1.203E-13	590.8173	T2_07-1	1
T2_07	0	@SLE_P	Combination	Min	-4.744	-88.326	-1.694E-14	-7.324E-14	-1.373E-13	504.7475	T2_07-1	0
T2_07	0.5	@SLE_P	Combination	Min	-4.744	-86.07	-1.694E-14	-7.324E-14	-1.288E-13	548.3464	T2_07-1	0.5
T2_07	1	@SLE_P	Combination	Min	-4.744	-83.814	-1.694E-14	-7.324E-14	-1.203E-13	590.8173	T2_07-1	1
T2_08	0	@SLU_A1	Combination	Max	-2.345	-83.769	1.168E-14	-7.269E-14	-7.786E-14	798.1546	T2_08-1	0
T2_08	0.5	@SLU_A1	Combination	Max	-2.345	-81.513	1.168E-14	-7.269E-14	-8.37E-14	853.9775	T2_08-1	0.5
T2_08	1	@SLU_A1	Combination	Max	-2.345	-79.257	1.168E-14	-7.269E-14	-8.954E-14	908.2775	T2_08-1	1
T2_08	0	@SLU_A1	Combination	Min	-11.6	-113.194	-2.711E-14	-9.942E-14	-1.625E-13	590.266	T2_08-1	0
T2_08	0.5	@SLU_A1	Combination	Min	-11.6	-110.148	-2.711E-14	-9.942E-14	-1.51E-13	631.5989	T2_08-1	0.5
T2_08	1	@SLU_A1	Combination	Min	-11.6	-107.102	-2.711E-14	-9.942E-14	-1.396E-13	671.8037	T2_08-1	1
T2_08	0	@SLU_A2	Combination	Max	-4.744	-83.814	1.168E-14	-7.324E-14	-7.786E-14	592.3924	T2_08-1	0
T2_08	0.5	@SLU_A2	Combination	Max	-4.744	-81.558	1.168E-14	-7.324E-14	-8.37E-14	633.7638	T2_08-1	0.5
T2_08	1	@SLU_A2	Combination	Max	-4.744	-79.302	1.168E-14	-7.324E-14	-8.954E-14	674.0073	T2_08-1	1
T2_08	0	@SLU_A2	Combination	Min	-11.6	-83.871	-1.694E-14	-7.453E-14	-1.203E-13	590.8173	T2_08-1	0
T2_08	0.5	@SLU_A2	Combination	Min	-11.6	-81.615	-1.694E-14	-7.453E-14	-1.118E-13	632.1602	T2_08-1	0.5
T2_08	1	@SLU_A2	Combination	Min	-11.6	-79.359	-1.694E-14	-7.453E-14	-1.034E-13	672.375	T2_08-1	1
T2_08	0	@SLU_EQU	Combination	Max	-2.899	-75.407	1.168E-14	-6.56E-14	-7.786E-14	650.2141	T2_08-1	0
T2_08	0.5	@SLU_EQU	Combination	Max	-2.899	-73.376	1.168E-14	-6.56E-14	-8.37E-14	695.6969	T2_08-1	0.5
T2_08	1	@SLU_EQU	Combination	Max	-2.899	-71.346	1.168E-14	-6.56E-14	-8.954E-14	739.939	T2_08-1	1
T2_08	0	@SLU_EQU	Combination	Min	-11.6	-92.221	-2.105E-14	-8.088E-14	-1.324E-13	531.4206	T2_08-1	0
T2_08	0.5	@SLU_EQU	Combination	Min	-11.6	-89.739	-2.105E-14	-8.088E-14	-1.231E-13	568.6234	T2_08-1	0.5
T2_08	1	@SLU_EQU	Combination	Min	-11.6	-87.258	-2.105E-14	-8.088E-14	-1.137E-13	604.811	T2_08-1	1
T2_08	0	@SLE_R	Combination	Max	-4.744	-83.814	1.168E-14	-7.324E-14	-7.786E-14	592.3924	T2_08-1	0
T2_08	0.5	@SLE_R	Combination	Max	-4.744	-81.558	1.168E-14	-7.324E-14	-8.37E-14	633.7638	T2_08-1	0.5
T2_08	1	@SLE_R	Combination	Max	-4.744	-79.302	1.168E-14	-7.324E-14	-8.954E-14	674.0073	T2_08-1	1
T2_08	0	@SLE_R	Combination	Min	-11.6	-83.871	-1.694E-14	-7.453E-14	-1.203E-13	590.8173	T2_08-1	0
T2_08	0.5	@SLE_R	Combination	Min	-11.6	-81.615	-1.694E-14	-7.453E-14	-1.118E-13	632.1602	T2_08-1	0.5
T2_08	1	@SLE_R	Combination	Min	-11.6	-79.359	-1.694E-14	-7.453E-14	-1.034E-13	672.375	T2_08-1	1
T2_08	0	@SLE_F	Combination	Max	-4.744	-83.814	1.211E-14	-7.324E-14	-7.752E-14	591.6994	T2_08-1	0
T2_08	0.5	@SLE_F	Combination	Max	-4.744	-81.558	1.211E-14	-7.324E-14	-8.357E-14	633.1067	T2_08-1	0.5
T2_08	1	@SLE_F	Combination	Max	-4.744	-79.302	1.211E-14	-7.324E-14	-8.962E-14	673.3859	T2_08-1	1
T2_08	0	@SLE_F	Combination	Min	-11.359	-83.943	-1.694E-14	-7.48E-14	-1.203E-13	590.8173	T2_08-1	0
T2_08	0.5	@SLE_F	Combination	Min	-11.359	-81.687	-1.694E-14	-7.48E-14	-1.118E-13	632.1602	T2_08-1	0.5
T2_08	1	@SLE_F	Combination	Min	-11.359	-79.43	-1.694E-14	-7.48E-14	-1.034E-13	672.375	T2_08-1	1
T2_08	0	@SLE_P	Combination	Max	-4.744	-83.814	-1.694E-14	-7.324E-14	-1.203E-13	590.8173	T2_08-1	0
T2_08	0.5	@SLE_P	Combination	Max	-4.744	-81.558	-1.694E-14	-7.324E-14	-1.118E-13	632.1602	T2_08-1	0.5
T2_08	1	@SLE_P	Combination	Max	-4.744	-79.302	-1.694E-14	-7.324E-14	-1.034E-13	672.375	T2_08-1	1
T2_08	0	@SLE_P	Combination	Min	-4.744	-83.814	-1.694E-14	-7.324E-14	-1.203E-13	590.8173	T2_08-1	0
T2_08	0.5	@SLE_P	Combination	Min	-4.744	-81.558	-1.694E-14	-7.324E-14	-1.118E-13	632.1602	T2_08-1	0.5
T2_08	1	@SLE_P	Combination	Min	-4.744	-79.302	-1.694E-14	-7.324E-14	-1.034E-13	672.375	T2_08-1	1
T2_09	0	@SLU_A1	Combination	Max	-2.345	-79.257	1.168E-14	-7.315E-14	-8.953E-14	908.2775	T2_09-1	0
T2_09	0.5	@SLU_A1	Combination	Max	-2.345	-77	1.168E-14	-7.315E-14	-9.463E-14	961.0547	T2_09-1	0.5
T2_09	1	@SLU_A1	Combination	Max	-2.345	-74.744	1.168E-14	-7.315E-14	-8.108E-14	1012.309	T2_09-1	1
T2_09	0	@SLU_A1	Combination	Min	-11.6	-107.102	-2.71E-14	-1E-13	-1.395E-13	671.8037	T2_09-1	0
T2_09	0.5	@SLU_A1	Combination	Min	-11.6	-104.057	-2.71E-14	-1E-13	-1.284E-13	710.8805	T2_09-1	0.5
T2_09	1	@SLU_A1	Combination	Min	-11.6	-101.011	-2.71E-14	-1E-13	-1.22E-13	748.8292	T2_09-1	1
T2_09	0	@SLU_A2	Combination	Max	-4.744	-79.302	1.168E-14	-7.369E-14	-8.953E-14	674.0073	T2_09-1	0
T2_09	0.5	@SLU_A2	Combination	Max	-4.744	-77.046	1.168E-14	-7.369E-14	-9.49E-14	713.1227	T2_09-1	0.5
T2_09	1	@SLU_A2	Combination	Max	-4.744	-74.789	1.168E-14	-7.369E-14	-8.643E-14	751.11	T2_09-1	1
T2_09	0	@SLU_A2	Combination	Min	-11.6	-79.359	-1.693E-14	-7.499E-14	-1.034E-13	672.375	T2_09-1	0
T2_09	0.5	@SLU_A2	Combination	Min	-11.6	-77.103	-1.693E-14	-7.499E-14	-9.537E-14	711.4618	T2_09-1	0.5
T2_09	1	@SLU_A2	Combination	Min	-11.6	-74.847	-1.693E-14	-7.499E-14	-1.012E-13	749.4205	T2_09-1	1
T2_09	0	@SLU_EQU	Combination	Max	-2.899	-71.346	1.168E-14	-6.601E-14	-8.953E-14	739.939	T2_09-1	0
T2_09	0.5	@SLU_EQU	Combination	Max	-2.899	-69.315	1.168E-14	-6.601E-14	-8.525E-14	782.9401	T2_09-1	0.5
T2_09	1	@SLU_EQU	Combination	Max	-2.899	-67.285	1.168E-14	-6.601E-14	-7.473E-14	824.7005	T2_09-1	1
T2_09	0	@SLU_EQU	Combination	Min	-11.6	-87.258	-2.105E-14	-8.138E-14	-1.137E-13	604.811	T2_09-1	0
T2_09	0.5	@SLU_EQU	Combination	Min	-11.6	-84.776	-2.105E-14	-8.138E-14	-1.045E-13	639.9834	T2_09-1	0.5
T2_09	1	@SLU_EQU	Combination	Min	-11.6	-82.294	-2.105E-14	-8.138E-14	-1.012E-13	674.1406	T2_09-1	1
T2_09	0	@SLE_R	Combination	Max	-4.744	-79.302	1.168E-14	-7.369E-14	-8.953E-14	674.0073	T2_09-1	0
T2_09	0.5	@SLE_R	Combination	Max	-4.744	-77.046	1.168E-14	-7.369E-14	-9.49E-14	713.1227	T2_09-1	0.5
T2_09	1	@SLE_R	Combination	Max	-4.744	-74.789	1.168E-14	-7.369E-14	-8.643E-14	751.11	T2_09-1	1
T2_09	0	@SLE_R	Combination	Min	-11.6	-79.359	-1.693E-14	-7.499E-14	-1.034E-13	672.375	T2_09-1	0
T2_09	0.5	@SLE_R	Combination	Min	-11.6	-77.103	-1.693E-14	-7.499E-14	-9.537E-14	711.4618	T2_09-1	0.5
T2_09	1	@SLE_R	Combination	Min	-11.6	-74.847	-1.693E-14	-7.499E-14	-1.012E-13	749.4205	T2_09-1	1
T2_09	0	@SLE_F	Combination	Max	-4.744	-79.302	1.212E-14	-7.369E-14	-8.961E-14	673.3859	T2_09-1	0
T2_09	0.5	@SLE_F	Combination	Max	-4.744	-77.046	1.212E-14	-7.369E-14	-9.49E-14	712.5371	T2_09-1	0.5
T2_09	1	@SLE_F	Combination	Max	-4.744	-74.789	1.212E-14	-7.369E-14	-8.643E-14	750.5603	T2_09-1	1
T2_09	0	@SLE_F	Combination	Min	-11.359	-79.43	-1.693E-14	-7.526E-14	-1.034E-13	672.375	T2_09-1	0
T2_09	0.5	@SLE_F	Combination	Min	-11.359	-77.174	-1.693E-14	-7.526E-14	-9.567E-14	711.4618	T2_09-1	0.5
T2_09	1	@SLE_F	Combination	Min	-11.359	-74.918	-1.693E-14	-7.526E-14	-1.017E-13	749.4205	T2_09-1	1
T2_09	0	@SLE_P	Combination	Max	-4.744	-79.302	-1.693E-14	-7.369E-14	-1.034E-13	672.375	T2_09-1	0
T2_09	0.5	@SLE_P	Combination	Max	-4.744	-77.046	-1.693E-14	-7.369E-14	-9.49E-14	711.4618	T2_09-1	0.5
T2_09	1	@SLE_P	Combination	Max	-4.744	-74.789	-1.693E-14	-7.369E-14	-8.643E-14	749.4205	T2_09-1	1
T2_09	0	@SLE_P	Combination	Min	-4.744	-79.302	-1.693E-14	-7.369E-14	-1.034E-13	672.375	T2_09-1	0
T2_09	0.5	@SLE_P	Combination	Min	-4.744	-77.046	-1.693E-14	-7.369E-14	-9.49E-14	711.4618	T2_09-1	0.5
T2_09	1	@SLE_P	Combination	Min	-4.744	-74.789	-1.693E-14	-7.369E-14	-8.643E-14	749.4205	T2_09-1	1
T2_10	0	@SLU_A1	Combination	Max	-2.345	-74.744	1.168E-14	-7.315E-14	-8.108E-14	1012.309	T2_10-1	0
T2_10	0.5	@SLU_A1	Combination	Max	-2.345	-72.023	1.168E-14	-7.315E-14	-6.753E-14	1061.8833	T2_10-1	0.5
T2_10	1	@SLU_A1	Combination	Max	-2.345	-69.301	1.168E-14	-7.315E-14	-5.398E-14	1109.6205	T2_10-1	1
T2_10	0	@SLU_A1	Combination	Min	-11.6	-101.011	-2.71E-14	-1E-13	-1.22E-13	748.8292	T2_10-1	0
T2_10	0.5	@SLU_A1	Combination	Min	-11.6	-97.336	-2.71E-14	-1E-13	-1.157E-13	785.5335	T2_10-1	0.5
T2_10	1	@SLU_A1	Combination	Min	-11.6	-93.662	-2.71E-14	-1E-13	-1.129E-13	820.8769	T2_10-1	1
T2_10	0	@SLU_A2	Combination	Max	-4.744	-74.789	1.168E-14	-7.369E-14	-8.643E-14	751.11	T2_10-1	0

T2_10	0.5	@SLU_A2	Combination	Max	-4.744	-72.068	1.168E-14	-7.369E-14	-7.797E-14	787.8529	T2_10-1	0.5
T2_10	1	@SLU_A2	Combination	Max	-4.744	-69.346	1.168E-14	-7.369E-14	-6.95E-14	823.235	T2_10-1	1
T2_10	0	@SLU_A2	Combination	Min	-11.6	-74.847	-1.693E-14	-7.499E-14	-1.012E-13	749.4205	T2_10-1	0
T2_10	0.5	@SLU_A2	Combination	Min	-11.6	-72.125	-1.693E-14	-7.499E-14	-1.071E-13	786.1348	T2_10-1	0.5
T2_10	1	@SLU_A2	Combination	Min	-11.6	-69.403	-1.693E-14	-7.499E-14	-1.129E-13	821.4882	T2_10-1	1
T2_10	0	@SLU_EQU	Combination	Max	-2.899	-67.285	1.168E-14	-6.601E-14	-7.473E-14	824.7005	T2_10-1	0
T2_10	0.5	@SLU_EQU	Combination	Max	-2.899	-64.835	1.168E-14	-6.601E-14	-6.42E-14	865.0919	T2_10-1	0.5
T2_10	1	@SLU_EQU	Combination	Max	-2.899	-62.386	1.168E-14	-6.601E-14	-5.368E-14	903.9864	T2_10-1	1
T2_10	0	@SLU_EQU	Combination	Min	-11.6	-82.294	-2.105E-14	-8.138E-14	-1.012E-13	674.1406	T2_10-1	0
T2_10	0.5	@SLU_EQU	Combination	Min	-11.6	-79.3	-2.105E-14	-8.138E-14	-1.071E-13	707.1777	T2_10-1	0.5
T2_10	1	@SLU_EQU	Combination	Min	-11.6	-76.306	-2.105E-14	-8.138E-14	-1.129E-13	738.9901	T2_10-1	1
T2_10	0	@SLE_R	Combination	Max	-4.744	-74.789	1.168E-14	-7.369E-14	-8.643E-14	751.11	T2_10-1	0
T2_10	0.5	@SLE_R	Combination	Max	-4.744	-72.068	1.168E-14	-7.369E-14	-7.797E-14	787.8529	T2_10-1	0.5
T2_10	1	@SLE_R	Combination	Max	-4.744	-69.346	1.168E-14	-7.369E-14	-6.95E-14	823.235	T2_10-1	1
T2_10	0	@SLE_R	Combination	Min	-11.6	-74.847	-1.693E-14	-7.499E-14	-1.012E-13	749.4205	T2_10-1	0
T2_10	0.5	@SLE_R	Combination	Min	-11.6	-72.125	-1.693E-14	-7.499E-14	-1.071E-13	786.1348	T2_10-1	0.5
T2_10	1	@SLE_R	Combination	Min	-11.6	-69.403	-1.693E-14	-7.499E-14	-1.129E-13	821.4882	T2_10-1	1
T2_10	0	@SLE_F	Combination	Max	-4.744	-74.789	1.212E-14	-7.369E-14	-8.643E-14	750.5603	T2_10-1	0
T2_10	0.5	@SLE_F	Combination	Max	-4.744	-72.068	1.212E-14	-7.369E-14	-7.797E-14	787.339	T2_10-1	0.5
T2_10	1	@SLE_F	Combination	Max	-4.744	-69.346	1.212E-14	-7.369E-14	-6.95E-14	822.7568	T2_10-1	1
T2_10	0	@SLE_F	Combination	Min	-11.359	-74.918	-1.693E-14	-7.526E-14	-1.017E-13	749.4205	T2_10-1	0
T2_10	0.5	@SLE_F	Combination	Min	-11.359	-72.197	-1.693E-14	-7.526E-14	-1.078E-13	786.1348	T2_10-1	0.5
T2_10	1	@SLE_F	Combination	Min	-11.359	-69.475	-1.693E-14	-7.526E-14	-1.138E-13	821.4882	T2_10-1	1
T2_10	0	@SLE_P	Combination	Max	-4.744	-74.789	-1.693E-14	-7.369E-14	-8.643E-14	749.4205	T2_10-1	0
T2_10	0.5	@SLE_P	Combination	Max	-4.744	-72.068	-1.693E-14	-7.369E-14	-7.797E-14	786.1348	T2_10-1	0.5
T2_10	1	@SLE_P	Combination	Max	-4.744	-69.346	-1.693E-14	-7.369E-14	-6.95E-14	821.4882	T2_10-1	1
T2_10	0	@SLE_P	Combination	Min	-4.744	-74.789	-1.693E-14	-7.369E-14	-8.643E-14	749.4205	T2_10-1	0
T2_10	0.5	@SLE_P	Combination	Min	-4.744	-72.068	-1.693E-14	-7.369E-14	-7.797E-14	786.1348	T2_10-1	0.5
T2_10	1	@SLE_P	Combination	Min	-4.744	-69.346	-1.693E-14	-7.369E-14	-6.95E-14	821.4882	T2_10-1	1
T2_11	0	@SLU_A1	Combination	Max	-2.345	-69.301	1.168E-14	-7.315E-14	-5.398E-14	1109.6205	T2_11-1	0
T2_11	0.5	@SLU_A1	Combination	Max	-2.345	-66.579	1.168E-14	-7.315E-14	-4.043E-14	1155.5204	T2_11-1	0.5
T2_11	1	@SLU_A1	Combination	Max	-2.345	-63.857	1.168E-14	-7.315E-14	-2.688E-14	1199.5831	T2_11-1	1
T2_11	0	@SLU_A1	Combination	Min	-11.6	-93.662	-2.71E-14	-1E-13	-1.129E-13	820.8769	T2_11-1	0
T2_11	0.5	@SLU_A1	Combination	Min	-11.6	-89.988	-2.71E-14	-1E-13	-1.187E-13	854.8594	T2_11-1	0.5
T2_11	1	@SLU_A1	Combination	Min	-11.6	-86.313	-2.71E-14	-1E-13	-1.246E-13	887.481	T2_11-1	1
T2_11	0	@SLU_A2	Combination	Max	-4.744	-69.346	1.168E-14	-7.369E-14	-6.95E-14	823.235	T2_11-1	0
T2_11	0.5	@SLU_A2	Combination	Max	-4.744	-66.624	1.168E-14	-7.369E-14	-6.103E-14	857.2561	T2_11-1	0.5
T2_11	1	@SLU_A2	Combination	Max	-4.744	-63.902	1.168E-14	-7.369E-14	-5.257E-14	889.9164	T2_11-1	1
T2_11	0	@SLU_A2	Combination	Min	-11.6	-69.403	-1.693E-14	-7.499E-14	-1.129E-13	821.4882	T2_11-1	0
T2_11	0.5	@SLU_A2	Combination	Min	-11.6	-66.681	-1.693E-14	-7.499E-14	-1.187E-13	855.4808	T2_11-1	0.5
T2_11	1	@SLU_A2	Combination	Min	-11.6	-63.96	-1.693E-14	-7.499E-14	-1.246E-13	888.1124	T2_11-1	1
T2_11	0	@SLU_EQU	Combination	Max	-2.899	-62.386	1.168E-14	-6.601E-14	-5.368E-14	903.9864	T2_11-1	0
T2_11	0.5	@SLU_EQU	Combination	Max	-2.899	-59.936	1.168E-14	-6.601E-14	-4.316E-14	941.3839	T2_11-1	0.5
T2_11	1	@SLU_EQU	Combination	Max	-2.899	-57.486	1.168E-14	-6.601E-14	-3.263E-14	977.2844	T2_11-1	1
T2_11	0	@SLU_EQU	Combination	Min	-11.6	-76.306	-2.105E-14	-8.138E-14	-1.129E-13	738.9901	T2_11-1	0
T2_11	0.5	@SLU_EQU	Combination	Min	-11.6	-73.312	-2.105E-14	-8.138E-14	-1.187E-13	769.5776	T2_11-1	0.5
T2_11	1	@SLU_EQU	Combination	Min	-11.6	-70.318	-2.105E-14	-8.138E-14	-1.246E-13	798.9404	T2_11-1	1
T2_11	0	@SLE_R	Combination	Max	-4.744	-69.346	1.168E-14	-7.369E-14	-6.95E-14	823.235	T2_11-1	0
T2_11	0.5	@SLE_R	Combination	Max	-4.744	-66.624	1.168E-14	-7.369E-14	-6.103E-14	857.2561	T2_11-1	0.5
T2_11	1	@SLE_R	Combination	Max	-4.744	-63.902	1.168E-14	-7.369E-14	-5.257E-14	889.9164	T2_11-1	1
T2_11	0	@SLE_R	Combination	Min	-11.6	-69.403	-1.693E-14	-7.499E-14	-1.129E-13	821.4882	T2_11-1	0
T2_11	0.5	@SLE_R	Combination	Min	-11.6	-66.681	-1.693E-14	-7.499E-14	-1.187E-13	855.4808	T2_11-1	0.5
T2_11	1	@SLE_R	Combination	Min	-11.6	-63.96	-1.693E-14	-7.499E-14	-1.246E-13	888.1124	T2_11-1	1
T2_11	0	@SLE_F	Combination	Max	-4.744	-69.346	1.212E-14	-7.369E-14	-6.95E-14	822.7568	T2_11-1	0
T2_11	0.5	@SLE_F	Combination	Max	-4.744	-66.624	1.212E-14	-7.369E-14	-6.103E-14	856.8137	T2_11-1	0.5
T2_11	1	@SLE_F	Combination	Max	-4.744	-63.902	1.212E-14	-7.369E-14	-5.257E-14	889.5098	T2_11-1	1
T2_11	0	@SLE_F	Combination	Min	-11.359	-69.475	-1.693E-14	-7.526E-14	-1.138E-13	821.4882	T2_11-1	0
T2_11	0.5	@SLE_F	Combination	Min	-11.359	-66.753	-1.693E-14	-7.526E-14	-1.199E-13	855.4808	T2_11-1	0.5
T2_11	1	@SLE_F	Combination	Min	-11.359	-64.031	-1.693E-14	-7.526E-14	-1.26E-13	888.1124	T2_11-1	1
T2_11	0	@SLE_P	Combination	Max	-4.744	-69.346	-1.693E-14	-7.369E-14	-6.95E-14	821.4882	T2_11-1	0
T2_11	0.5	@SLE_P	Combination	Max	-4.744	-66.624	-1.693E-14	-7.369E-14	-6.103E-14	855.4808	T2_11-1	0.5
T2_11	1	@SLE_P	Combination	Max	-4.744	-63.902	-1.693E-14	-7.369E-14	-5.257E-14	888.1124	T2_11-1	1
T2_11	0	@SLE_P	Combination	Min	-4.744	-69.346	-1.693E-14	-7.369E-14	-6.95E-14	821.4882	T2_11-1	0
T2_11	0.5	@SLE_P	Combination	Min	-4.744	-66.624	-1.693E-14	-7.369E-14	-6.103E-14	855.4808	T2_11-1	0.5
T2_11	1	@SLE_P	Combination	Min	-4.744	-63.902	-1.693E-14	-7.369E-14	-5.257E-14	888.1124	T2_11-1	1
T2_12	0	@SLU_A1	Combination	Max	-2.518	-60.684	-3.405E-14	-1.228E-13	-1.437E-13	1199.5832	T2_12-1	0
T2_12	0.5	@SLU_A1	Combination	Max	-2.518	-57.962	-3.405E-14	-1.228E-13	-1.267E-13	1239.7492	T2_12-1	0.5
T2_12	1	@SLU_A1	Combination	Max	-2.518	-55.24	-3.405E-14	-1.228E-13	-1.097E-13	1278.078	T2_12-1	1
T2_12	0	@SLU_A1	Combination	Min	-11.601	-82.255	-8.474E-14	-1.684E-13	-2.928E-13	887.4812	T2_12-1	0
T2_12	0.5	@SLU_A1	Combination	Min	-11.601	-78.581	-8.474E-14	-1.684E-13	-2.504E-13	917.3088	T2_12-1	0.5
T2_12	1	@SLU_A1	Combination	Min	-11.601	-74.907	-8.474E-14	-1.684E-13	-2.08E-13	945.7756	T2_12-1	1
T2_12	0	@SLU_A2	Combination	Max	-4.873	-60.684	-3.405E-14	-1.239E-13	-1.437E-13	889.9163	T2_12-1	0
T2_12	0.5	@SLU_A2	Combination	Max	-4.873	-57.962	-3.405E-14	-1.239E-13	-1.267E-13	919.5776	T2_12-1	0.5
T2_12	1	@SLU_A2	Combination	Max	-4.873	-55.24	-3.405E-14	-1.239E-13	-1.097E-13	947.8782	T2_12-1	1
T2_12	0	@SLU_A2	Combination	Min	-11.601	-60.93	-6.269E-14	-1.267E-13	-2.167E-13	888.1125	T2_12-1	0
T2_12	0.5	@SLU_A2	Combination	Min	-11.601	-58.208	-6.269E-14	-1.267E-13	-1.854E-13	917.897	T2_12-1	0.5
T2_12	1	@SLU_A2	Combination	Min	-11.601	-55.486	-6.269E-14	-1.267E-13	-1.54E-13	946.3207	T2_12-1	1
T2_12	0	@SLU_EQU	Combination	Max	-3.04	-54.837	-3.405E-14	-1.109E-13	-1.437E-13	977.2845	T2_12-1	0
T2_12	0.5	@SLU_EQU	Combination	Max	-3.04	-52.387	-3.405E-14	-1.109E-13	-1.267E-13	1010.0229	T2_12-1	0.5
T2_12	1	@SLU_EQU	Combination	Max	-3.04	-49.938	-3.405E-14	-1.109E-13	-1.097E-13	1041.2642	T2_12-1	1
T2_12	0	@SLU_EQU	Combination	Min	-11.601	-67.023	-6.902E-14	-1.369E-13	-2.385E-13	798.9405	T2_12-1	0
T2_12	0.5	@SLU_EQU	Combination	Min	-11.601	-64.029	-6.902E-14	-1.369E-13	-2.04E-13	825.7712	T2_12-1	0.5
T2_12	1	@SLU_EQU	Combination	Min	-11.601	-61.035	-6.902E-14	-1.369E-13	-1.695E-13	851.3771	T2_12-1	1
T2_12	0	@SLE_R	Combination	Max	-4.873	-60.684	-3.405E-14	-1.239E-13	-1.437E-13	889.9163	T2_12-1	0
T2_12	0.5	@SLE_R	Combination	Max	-4.873	-57.962	-3.405E-14	-1.239E-13	-1.267E-13	919.5776	T2_12-1	0.5
T2_12	1	@SLE_R	Combination	Max	-4.873	-55.24	-3.405E-14	-1.239E-13	-1.097E-13	947.8782	T2_12-1	1

T2_12	0	@SLE_R	Combination	Min	-11.601	-60.93	-6.269E-14	-1.267E-13	-2.167E-13	888.1125	T2_12-1	0
T2_12	0.5	@SLE_R	Combination	Min	-11.601	-58.208	-6.269E-14	-1.267E-13	-1.854E-13	917.897	T2_12-1	0.5
T2_12	1	@SLE_R	Combination	Min	-11.601	-55.486	-6.269E-14	-1.267E-13	-1.54E-13	946.3207	T2_12-1	1
T2_12	0	@SLE_F	Combination	Max	-4.873	-60.755	-3.374E-14	-1.239E-13	-1.431E-13	889.5097	T2_12-1	0
T2_12	0.5	@SLE_F	Combination	Max	-4.873	-58.033	-3.374E-14	-1.239E-13	-1.262E-13	919.2068	T2_12-1	0.5
T2_12	1	@SLE_F	Combination	Max	-4.873	-55.311	-3.374E-14	-1.239E-13	-1.093E-13	947.5429	T2_12-1	1
T2_12	0	@SLE_F	Combination	Min	-11.365	-60.93	-6.269E-14	-1.271E-13	-2.167E-13	888.1125	T2_12-1	0
T2_12	0.5	@SLE_F	Combination	Min	-11.365	-58.208	-6.269E-14	-1.271E-13	-1.854E-13	917.897	T2_12-1	0.5
T2_12	1	@SLE_F	Combination	Min	-11.365	-55.486	-6.269E-14	-1.271E-13	-1.54E-13	946.3207	T2_12-1	1
T2_12	0	@SLE_P	Combination	Max	-4.873	-60.93	-6.269E-14	-1.239E-13	-2.167E-13	888.1125	T2_12-1	0
T2_12	0.5	@SLE_P	Combination	Max	-4.873	-58.208	-6.269E-14	-1.239E-13	-1.854E-13	917.897	T2_12-1	0.5
T2_12	1	@SLE_P	Combination	Max	-4.873	-55.486	-6.269E-14	-1.239E-13	-1.54E-13	946.3207	T2_12-1	1
T2_12	0	@SLE_P	Combination	Min	-4.873	-60.93	-6.269E-14	-1.239E-13	-2.167E-13	888.1125	T2_12-1	0
T2_12	0.5	@SLE_P	Combination	Min	-4.873	-58.208	-6.269E-14	-1.239E-13	-1.854E-13	917.897	T2_12-1	0.5
T2_12	1	@SLE_P	Combination	Min	-4.873	-55.486	-6.269E-14	-1.239E-13	-1.54E-13	946.3207	T2_12-1	1
T2_13	0	@SLU_A1	Combination	Max	-2.518	-55.24	-3.405E-14	-1.228E-13	-1.097E-13	1278.078	T2_13-1	0
T2_13	0.5	@SLU_A1	Combination	Max	-2.518	-52.518	-3.405E-14	-1.228E-13	-9.267E-14	1314.5696	T2_13-1	0.5
T2_13	1	@SLU_A1	Combination	Max	-2.518	-49.797	-3.405E-14	-1.228E-13	-7.565E-14	1349.2241	T2_13-1	1
T2_13	0	@SLU_A1	Combination	Min	-11.601	-74.907	-8.474E-14	-1.684E-13	-2.08E-13	945.7756	T2_13-1	0
T2_13	0.5	@SLU_A1	Combination	Min	-11.601	-71.232	-8.474E-14	-1.684E-13	-1.657E-13	972.8814	T2_13-1	0.5
T2_13	1	@SLU_A1	Combination	Min	-11.601	-67.558	-8.474E-14	-1.684E-13	-1.233E-13	998.6264	T2_13-1	1
T2_13	0	@SLU_A2	Combination	Max	-4.873	-55.24	-3.405E-14	-1.239E-13	-1.097E-13	947.8782	T2_13-1	0
T2_13	0.5	@SLU_A2	Combination	Max	-4.873	-52.518	-3.405E-14	-1.239E-13	-9.267E-14	974.8178	T2_13-1	0.5
T2_13	1	@SLU_A2	Combination	Max	-4.873	-49.797	-3.405E-14	-1.239E-13	-7.565E-14	1000.3965	T2_13-1	1
T2_13	0	@SLU_A2	Combination	Min	-11.601	-55.486	-6.269E-14	-1.267E-13	-1.54E-13	946.3207	T2_13-1	0
T2_13	0.5	@SLU_A2	Combination	Min	-11.601	-52.765	-6.269E-14	-1.267E-13	-1.227E-13	973.3834	T2_13-1	0.5
T2_13	1	@SLU_A2	Combination	Min	-11.601	-50.043	-6.269E-14	-1.267E-13	-9.132E-14	999.0853	T2_13-1	1
T2_13	0	@SLU_EQU	Combination	Max	-3.04	-49.938	-3.405E-14	-1.109E-13	-1.097E-13	1041.2642	T2_13-1	0
T2_13	0.5	@SLU_EQU	Combination	Max	-3.04	-47.488	-3.405E-14	-1.109E-13	-9.267E-14	1071.0086	T2_13-1	0.5
T2_13	1	@SLU_EQU	Combination	Max	-3.04	-45.039	-3.405E-14	-1.109E-13	-7.565E-14	1099.2561	T2_13-1	1
T2_13	0	@SLU_EQU	Combination	Min	-11.601	-61.035	-6.902E-14	-1.369E-13	-1.695E-13	851.3771	T2_13-1	0
T2_13	0.5	@SLU_EQU	Combination	Min	-11.601	-58.041	-6.902E-14	-1.369E-13	-1.35E-13	875.7582	T2_13-1	0.5
T2_13	1	@SLU_EQU	Combination	Min	-11.601	-55.047	-6.902E-14	-1.369E-13	-1.005E-13	898.9145	T2_13-1	1
T2_13	0	@SLE_R	Combination	Max	-4.873	-55.24	-3.405E-14	-1.239E-13	-1.097E-13	947.8782	T2_13-1	0
T2_13	0.5	@SLE_R	Combination	Max	-4.873	-52.518	-3.405E-14	-1.239E-13	-9.267E-14	974.8178	T2_13-1	0.5
T2_13	1	@SLE_R	Combination	Max	-4.873	-49.797	-3.405E-14	-1.239E-13	-7.565E-14	1000.3965	T2_13-1	1
T2_13	0	@SLE_R	Combination	Min	-11.601	-55.486	-6.269E-14	-1.267E-13	-1.54E-13	946.3207	T2_13-1	0
T2_13	0.5	@SLE_R	Combination	Min	-11.601	-52.765	-6.269E-14	-1.267E-13	-1.227E-13	973.3834	T2_13-1	0.5
T2_13	1	@SLE_R	Combination	Min	-11.601	-50.043	-6.269E-14	-1.267E-13	-9.132E-14	999.0853	T2_13-1	1
T2_13	0	@SLE_F	Combination	Max	-4.873	-55.311	-3.374E-14	-1.239E-13	-1.093E-13	947.5429	T2_13-1	0
T2_13	0.5	@SLE_F	Combination	Max	-4.873	-52.59	-3.374E-14	-1.239E-13	-9.248E-14	974.5182	T2_13-1	0.5
T2_13	1	@SLE_F	Combination	Max	-4.873	-49.868	-3.374E-14	-1.239E-13	-7.561E-14	1000.1326	T2_13-1	1
T2_13	0	@SLE_F	Combination	Min	-11.365	-55.486	-6.269E-14	-1.271E-13	-1.54E-13	946.3207	T2_13-1	0
T2_13	0.5	@SLE_F	Combination	Min	-11.365	-52.765	-6.269E-14	-1.271E-13	-1.227E-13	973.3834	T2_13-1	0.5
T2_13	1	@SLE_F	Combination	Min	-11.365	-50.043	-6.269E-14	-1.271E-13	-9.132E-14	999.0853	T2_13-1	1
T2_13	0	@SLE_P	Combination	Max	-4.873	-55.486	-6.269E-14	-1.239E-13	-1.54E-13	946.3207	T2_13-1	0
T2_13	0.5	@SLE_P	Combination	Max	-4.873	-52.765	-6.269E-14	-1.239E-13	-1.227E-13	973.3834	T2_13-1	0.5
T2_13	1	@SLE_P	Combination	Max	-4.873	-50.043	-6.269E-14	-1.239E-13	-9.132E-14	999.0853	T2_13-1	1
T2_13	0	@SLE_P	Combination	Min	-4.873	-55.486	-6.269E-14	-1.239E-13	-1.54E-13	946.3207	T2_13-1	0
T2_13	0.5	@SLE_P	Combination	Min	-4.873	-52.765	-6.269E-14	-1.239E-13	-1.227E-13	973.3834	T2_13-1	0.5
T2_13	1	@SLE_P	Combination	Min	-4.873	-50.043	-6.269E-14	-1.239E-13	-9.132E-14	999.0853	T2_13-1	1
T2_14	0	@SLU_A1	Combination	Max	-2.518	-49.797	-3.408E-14	-1.251E-13	-7.484E-14	1349.2241	T2_14-1	0
T2_14	0.5	@SLU_A1	Combination	Max	-2.518	-47.075	-3.408E-14	-1.251E-13	-5.78E-14	1382.0413	T2_14-1	0.5
T2_14	1	@SLU_A1	Combination	Max	-2.518	-44.353	-3.408E-14	-1.251E-13	-2.305E-14	1413.0214	T2_14-1	1
T2_14	0	@SLU_A1	Combination	Min	-11.601	-67.558	-8.48E-14	-1.715E-13	-1.221E-13	998.6264	T2_14-1	0
T2_14	0.5	@SLU_A1	Combination	Min	-11.601	-63.883	-8.48E-14	-1.715E-13	-7.977E-14	1023.0104	T2_14-1	0.5
T2_14	1	@SLU_A1	Combination	Min	-11.601	-60.209	-8.48E-14	-1.715E-13	-4.21E-14	1046.0337	T2_14-1	1
T2_14	0	@SLU_A2	Combination	Max	-4.873	-49.797	-3.408E-14	-1.262E-13	-7.484E-14	1000.3965	T2_14-1	0
T2_14	0.5	@SLU_A2	Combination	Max	-4.873	-47.075	-3.408E-14	-1.262E-13	-5.78E-14	1024.6144	T2_14-1	0.5
T2_14	1	@SLU_A2	Combination	Max	-4.873	-44.353	-3.408E-14	-1.262E-13	-2.773E-14	1047.4714	T2_14-1	1
T2_14	0	@SLU_A2	Combination	Min	-11.601	-50.043	-6.273E-14	-1.29E-13	-9.046E-14	999.0853	T2_14-1	0
T2_14	0.5	@SLU_A2	Combination	Min	-11.601	-47.321	-6.273E-14	-1.29E-13	-5.909E-14	1023.4263	T2_14-1	0.5
T2_14	1	@SLU_A2	Combination	Min	-11.601	-44.599	-6.273E-14	-1.29E-13	-4.076E-14	1046.4064	T2_14-1	1
T2_14	0	@SLU_EQU	Combination	Max	-3.04	-45.039	-3.408E-14	-1.129E-13	-7.484E-14	1099.2561	T2_14-1	0
T2_14	0.5	@SLU_EQU	Combination	Max	-3.04	-42.589	-3.408E-14	-1.129E-13	-5.318E-14	1126.0065	T2_14-1	0.5
T2_14	1	@SLU_EQU	Combination	Max	-3.04	-40.139	-3.408E-14	-1.129E-13	-2.228E-14	1151.26	T2_14-1	1
T2_14	0	@SLU_EQU	Combination	Min	-11.601	-55.047	-6.907E-14	-1.395E-13	-9.95E-14	898.9145	T2_14-1	0
T2_14	0.5	@SLU_EQU	Combination	Min	-11.601	-52.053	-6.907E-14	-1.395E-13	-6.5E-14	920.846	T2_14-1	0.5
T2_14	1	@SLU_EQU	Combination	Min	-11.601	-49.059	-6.907E-14	-1.395E-13	-4.076E-14	941.5528	T2_14-1	1
T2_14	0	@SLE_R	Combination	Max	-4.873	-49.797	-3.408E-14	-1.262E-13	-7.484E-14	1000.3965	T2_14-1	0
T2_14	0.5	@SLE_R	Combination	Max	-4.873	-47.075	-3.408E-14	-1.262E-13	-5.78E-14	1024.6144	T2_14-1	0.5
T2_14	1	@SLE_R	Combination	Max	-4.873	-44.353	-3.408E-14	-1.262E-13	-2.773E-14	1047.4714	T2_14-1	1
T2_14	0	@SLE_R	Combination	Min	-11.601	-50.043	-6.273E-14	-1.29E-13	-9.046E-14	999.0853	T2_14-1	0
T2_14	0.5	@SLE_R	Combination	Min	-11.601	-47.321	-6.273E-14	-1.29E-13	-5.909E-14	1023.4263	T2_14-1	0.5
T2_14	1	@SLE_R	Combination	Min	-11.601	-44.599	-6.273E-14	-1.29E-13	-4.076E-14	1046.4064	T2_14-1	1
T2_14	0	@SLE_F	Combination	Max	-4.873	-49.868	-3.376E-14	-1.262E-13	-7.484E-14	1000.1326	T2_14-1	0
T2_14	0.5	@SLE_F	Combination	Max	-4.873	-47.146	-3.376E-14	-1.262E-13	-5.796E-14	1024.3862	T2_14-1	0.5
T2_14	1	@SLE_F	Combination	Max	-4.873	-44.424	-3.376E-14	-1.262E-13	-2.773E-14	1047.2788	T2_14-1	1
T2_14	0	@SLE_F	Combination	Min	-11.365	-50.043	-6.273E-14	-1.294E-13	-9.046E-14	999.0853	T2_14-1	0
T2_14	0.5	@SLE_F	Combination	Min	-11.365	-47.321	-6.273E-14	-1.294E-13	-5.909E-14	1023.4263	T2_14-1	0.5
T2_14	1	@SLE_F	Combination	Min	-11.365	-44.599	-6.273E-14	-1.294E-13	-4.108E-14	1046.4064	T2_14-1	1
T2_14	0	@SLE_P	Combination	Max	-4.873	-50.043	-6.273E-14	-1.262E-13	-9.046E-14	999.0853	T2_14-1	0
T2_14	0.5	@SLE_P	Combination	Max	-4.873	-47.321	-6.273E-14	-1.262E-13	-5.909E-14	1023.4263	T2_14-1	0.5
T2_14	1	@SLE_P	Combination	Max	-4.873	-44.599	-6.273E-14	-1.262E-13	-2.773E-14	1046.4064	T2_14-1	1
T2_14	0	@SLE_P	Combination	Min	-4.873	-50.043	-6.273E-14	-1.262E-13	-9.046E-14	999.0853	T2_14-1	0
T2_14	0.5	@SLE_P	Combination	Min	-4.873	-47.321	-6.273E-14	-1.262E-13	-5.909E-14	1023.4263	T2_14-1	0.5

T2_14	1	@SLE_P	Combination	Min	-4.873	-44.599	-6.273E-14	-1.262E-13	-2.773E-14	1046.4064	T2_14-1	1
T2_15	0	@SLU_A1	Combination	Max	-2.518	-44.353	-3.408E-14	-1.251E-13	-2.305E-14	1413.0214	T2_15-1	0
T2_15	0.5	@SLU_A1	Combination	Max	-2.518	-41.631	-3.408E-14	-1.251E-13	1.338E-14	1442.1642	T2_15-1	0.5
T2_15	1	@SLU_A1	Combination	Max	-2.518	-38.91	-3.408E-14	-1.251E-13	4.982E-14	1469.4699	T2_15-1	1
T2_15	0	@SLU_A1	Combination	Min	-11.601	-60.209	-8.48E-14	-1.715E-13	-4.21E-14	1046.0337	T2_15-1	0
T2_15	0.5	@SLU_A1	Combination	Min	-11.601	-56.535	-8.48E-14	-1.715E-13	-2.371E-14	1067.696	T2_15-1	0.5
T2_15	1	@SLU_A1	Combination	Min	-11.601	-52.86	-8.48E-14	-1.715E-13	-6.672E-15	1087.9974	T2_15-1	1
T2_15	0	@SLU_A2	Combination	Max	-4.873	-44.353	-3.408E-14	-1.262E-13	-2.773E-14	1047.4714	T2_15-1	0
T2_15	0.5	@SLU_A2	Combination	Max	-4.873	-41.631	-3.408E-14	-1.262E-13	3.639E-15	1068.9675	T2_15-1	0.5
T2_15	1	@SLU_A2	Combination	Max	-4.873	-38.91	-3.408E-14	-1.262E-13	3.5E-14	1089.1027	T2_15-1	1
T2_15	0	@SLU_A2	Combination	Min	-11.601	-44.599	-6.273E-14	-1.29E-13	-4.076E-14	1046.4064	T2_15-1	0
T2_15	0.5	@SLU_A2	Combination	Min	-11.601	-41.878	-6.273E-14	-1.29E-13	-2.371E-14	1068.0256	T2_15-1	0.5
T2_15	1	@SLU_A2	Combination	Min	-11.601	-39.156	-6.273E-14	-1.29E-13	-6.672E-15	1088.284	T2_15-1	1
T2_15	0	@SLU_EQU	Combination	Max	-3.04	-40.139	-3.408E-14	-1.129E-13	-2.228E-14	1151.26	T2_15-1	0
T2_15	0.5	@SLU_EQU	Combination	Max	-3.04	-37.69	-3.408E-14	-1.129E-13	8.843E-15	1175.0166	T2_15-1	0.5
T2_15	1	@SLU_EQU	Combination	Max	-3.04	-35.24	-3.408E-14	-1.129E-13	3.997E-14	1197.2761	T2_15-1	1
T2_15	0	@SLU_EQU	Combination	Min	-11.601	-49.059	-6.907E-14	-1.395E-13	-4.076E-14	941.5528	T2_15-1	0
T2_15	0.5	@SLU_EQU	Combination	Min	-11.601	-46.065	-6.907E-14	-1.395E-13	-2.371E-14	961.0347	T2_15-1	0.5
T2_15	1	@SLU_EQU	Combination	Min	-11.601	-43.071	-6.907E-14	-1.395E-13	-6.672E-15	979.2918	T2_15-1	1
T2_15	0	@SLE_R	Combination	Max	-4.873	-44.353	-3.408E-14	-1.262E-13	-2.773E-14	1047.4714	T2_15-1	0
T2_15	0.5	@SLE_R	Combination	Max	-4.873	-41.631	-3.408E-14	-1.262E-13	3.639E-15	1068.9675	T2_15-1	0.5
T2_15	1	@SLE_R	Combination	Max	-4.873	-38.91	-3.408E-14	-1.262E-13	3.5E-14	1089.1027	T2_15-1	1
T2_15	0	@SLE_R	Combination	Min	-11.601	-44.599	-6.273E-14	-1.29E-13	-4.076E-14	1046.4064	T2_15-1	0
T2_15	0.5	@SLE_R	Combination	Min	-11.601	-41.878	-6.273E-14	-1.29E-13	-2.371E-14	1068.0256	T2_15-1	0.5
T2_15	1	@SLE_R	Combination	Min	-11.601	-39.156	-6.273E-14	-1.29E-13	-6.672E-15	1088.284	T2_15-1	1
T2_15	0	@SLE_F	Combination	Max	-4.873	-44.424	-3.376E-14	-1.262E-13	-2.773E-14	1047.2788	T2_15-1	0
T2_15	0.5	@SLE_F	Combination	Max	-4.873	-41.703	-3.376E-14	-1.262E-13	3.639E-15	1068.8106	T2_15-1	0.5
T2_15	1	@SLE_F	Combination	Max	-4.873	-38.981	-3.376E-14	-1.262E-13	3.5E-14	1088.9815	T2_15-1	1
T2_15	0	@SLE_F	Combination	Min	-11.365	-44.599	-6.273E-14	-1.294E-13	-4.108E-14	1046.4064	T2_15-1	0
T2_15	0.5	@SLE_F	Combination	Min	-11.365	-41.878	-6.273E-14	-1.294E-13	-2.42E-14	1068.0256	T2_15-1	0.5
T2_15	1	@SLE_F	Combination	Min	-11.365	-39.156	-6.273E-14	-1.294E-13	-7.321E-15	1088.284	T2_15-1	1
T2_15	0	@SLE_P	Combination	Max	-4.873	-44.599	-6.273E-14	-1.262E-13	-2.773E-14	1046.4064	T2_15-1	0
T2_15	0.5	@SLE_P	Combination	Max	-4.873	-41.878	-6.273E-14	-1.262E-13	3.639E-15	1068.0256	T2_15-1	0.5
T2_15	1	@SLE_P	Combination	Max	-4.873	-39.156	-6.273E-14	-1.262E-13	3.5E-14	1088.284	T2_15-1	1
T2_15	0	@SLE_P	Combination	Min	-4.873	-44.599	-6.273E-14	-1.262E-13	-2.773E-14	1046.4064	T2_15-1	0
T2_15	0.5	@SLE_P	Combination	Min	-4.873	-41.878	-6.273E-14	-1.262E-13	3.639E-15	1068.0256	T2_15-1	0.5
T2_15	1	@SLE_P	Combination	Min	-4.873	-39.156	-6.273E-14	-1.262E-13	3.5E-14	1088.284	T2_15-1	1
T2_16	0	@SLU_A1	Combination	Max	-2.518	-38.91	-3.408E-14	-1.251E-13	4.982E-14	1469.4699	T2_16-1	0
T2_16	0.5	@SLU_A1	Combination	Max	-2.518	-36.188	-3.408E-14	-1.251E-13	8.988E-14	1494.9384	T2_16-1	0.5
T2_16	1	@SLU_A1	Combination	Max	-2.518	-33.466	-3.408E-14	-1.251E-13	1.323E-13	1518.5697	T2_16-1	1
T2_16	0	@SLU_A1	Combination	Min	-11.601	-52.86	-8.48E-14	-1.715E-13	-6.672E-15	1087.9974	T2_16-1	0
T2_16	0.5	@SLU_A1	Combination	Min	-11.601	-49.186	-8.48E-14	-1.715E-13	1.037E-14	1106.938	T2_16-1	0.5
T2_16	1	@SLU_A1	Combination	Min	-11.601	-45.512	-8.48E-14	-1.715E-13	2.741E-14	1124.5177	T2_16-1	1
T2_16	0	@SLU_A2	Combination	Max	-4.873	-38.91	-3.408E-14	-1.262E-13	3.5E-14	1089.1027	T2_16-1	0
T2_16	0.5	@SLU_A2	Combination	Max	-4.873	-36.188	-3.408E-14	-1.262E-13	6.637E-14	1107.877	T2_16-1	0.5
T2_16	1	@SLU_A2	Combination	Max	-4.873	-33.466	-3.408E-14	-1.262E-13	9.773E-14	1125.2905	T2_16-1	1
T2_16	0	@SLU_A2	Combination	Min	-11.601	-39.156	-6.273E-14	-1.29E-13	-6.672E-15	1088.284	T2_16-1	0
T2_16	0.5	@SLU_A2	Combination	Min	-11.601	-36.434	-6.273E-14	-1.29E-13	1.037E-14	1107.1814	T2_16-1	0.5
T2_16	1	@SLU_A2	Combination	Min	-11.601	-33.712	-6.273E-14	-1.29E-13	2.741E-14	1124.718	T2_16-1	1
T2_16	0	@SLU_EQU	Combination	Max	-3.04	-35.24	-3.408E-14	-1.129E-13	3.997E-14	1197.2761	T2_16-1	0
T2_16	0.5	@SLU_EQU	Combination	Max	-3.04	-32.791	-3.408E-14	-1.129E-13	7.317E-14	1218.0387	T2_16-1	0.5
T2_16	1	@SLU_EQU	Combination	Max	-3.04	-30.341	-3.408E-14	-1.129E-13	1.077E-13	1237.3043	T2_16-1	1
T2_16	0	@SLU_EQU	Combination	Min	-11.601	-43.071	-6.907E-14	-1.395E-13	-6.672E-15	979.2918	T2_16-1	0
T2_16	0.5	@SLU_EQU	Combination	Min	-11.601	-40.077	-6.907E-14	-1.395E-13	1.037E-14	996.3242	T2_16-1	0.5
T2_16	1	@SLU_EQU	Combination	Min	-11.601	-37.084	-6.907E-14	-1.395E-13	2.741E-14	1012.1317	T2_16-1	1
T2_16	0	@SLE_R	Combination	Max	-4.873	-38.91	-3.408E-14	-1.262E-13	3.5E-14	1089.1027	T2_16-1	0
T2_16	0.5	@SLE_R	Combination	Max	-4.873	-36.188	-3.408E-14	-1.262E-13	6.637E-14	1107.877	T2_16-1	0.5
T2_16	1	@SLE_R	Combination	Max	-4.873	-33.466	-3.408E-14	-1.262E-13	9.773E-14	1125.2905	T2_16-1	1
T2_16	0	@SLE_R	Combination	Min	-11.601	-39.156	-6.273E-14	-1.29E-13	-6.672E-15	1088.284	T2_16-1	0
T2_16	0.5	@SLE_R	Combination	Min	-11.601	-36.434	-6.273E-14	-1.29E-13	1.037E-14	1107.1814	T2_16-1	0.5
T2_16	1	@SLE_R	Combination	Min	-11.601	-33.712	-6.273E-14	-1.29E-13	2.741E-14	1124.718	T2_16-1	1
T2_16	0	@SLE_F	Combination	Max	-4.873	-38.981	-3.376E-14	-1.262E-13	3.5E-14	1088.9815	T2_16-1	0
T2_16	0.5	@SLE_F	Combination	Max	-4.873	-36.259	-3.376E-14	-1.262E-13	6.637E-14	1107.7915	T2_16-1	0.5
T2_16	1	@SLE_F	Combination	Max	-4.873	-33.537	-3.376E-14	-1.262E-13	9.773E-14	1125.2406	T2_16-1	1
T2_16	0	@SLE_F	Combination	Min	-11.365	-39.156	-6.273E-14	-1.294E-13	-7.321E-15	1088.284	T2_16-1	0
T2_16	0.5	@SLE_F	Combination	Min	-11.365	-36.434	-6.273E-14	-1.294E-13	9.558E-15	1107.1814	T2_16-1	0.5
T2_16	1	@SLE_F	Combination	Min	-11.365	-33.712	-6.273E-14	-1.294E-13	2.644E-14	1124.718	T2_16-1	1
T2_16	0	@SLE_P	Combination	Max	-4.873	-39.156	-6.273E-14	-1.262E-13	3.5E-14	1088.284	T2_16-1	0
T2_16	0.5	@SLE_P	Combination	Max	-4.873	-36.434	-6.273E-14	-1.262E-13	6.637E-14	1107.1814	T2_16-1	0.5
T2_16	1	@SLE_P	Combination	Max	-4.873	-33.712	-6.273E-14	-1.262E-13	9.773E-14	1124.718	T2_16-1	1
T2_16	0	@SLE_P	Combination	Min	-4.873	-39.156	-6.273E-14	-1.262E-13	3.5E-14	1088.284	T2_16-1	0
T2_16	0.5	@SLE_P	Combination	Min	-4.873	-36.434	-6.273E-14	-1.262E-13	6.637E-14	1107.1814	T2_16-1	0.5
T2_16	1	@SLE_P	Combination	Min	-4.873	-33.712	-6.273E-14	-1.262E-13	9.773E-14	1124.718	T2_16-1	1
T2_17	0	@SLU_A1	Combination	Max	-2.601	-30.298	-2.729E-14	-8.586E-14	-9.315E-14	1518.5697	T2_17-1	0
T2_17	0.5	@SLU_A1	Combination	Max	-2.601	-27.576	-2.729E-14	-8.586E-14	-7.95E-14	1538.1541	T2_17-1	0.5
T2_17	1	@SLU_A1	Combination	Max	-2.601	-24.854	-2.729E-14	-8.586E-14	-6.585E-14	1555.9012	T2_17-1	1
T2_17	0	@SLU_A1	Combination	Min	-11.601	-41.042	-7.582E-14	-1.195E-13	-2.245E-13	1124.5177	T2_17-1	0
T2_17	0.5	@SLU_A1	Combination	Min	-11.601	-37.368	-7.582E-14	-1.195E-13	-1.866E-13	1139.0563	T2_17-1	0.5
T2_17	1	@SLU_A1	Combination	Min	-11.601	-33.694	-7.582E-14	-1.195E-13	-1.487E-13	1152.2341	T2_17-1	1
T2_17	0	@SLU_A2	Combination	Max	-4.935	-30.298	-2.729E-14	-8.739E-14	-9.315E-14	1125.2905	T2_17-1	0
T2_17	0.5	@SLU_A2	Combination	Max	-4.935	-27.576	-2.729E-14	-8.739E-14	-7.95E-14	1139.7589	T2_17-1	0.5
T2_17	1	@SLU_A2	Combination	Max	-4.935	-24.854	-2.729E-14	-8.739E-14	-6.585E-14	1152.8664	T2_17-1	1
T2_17	0	@SLU_A2	Combination	Min	-11.601	-30.402	-5.607E-14	-9.145E-14	-1.661E-13	1124.7181	T2_17-1	0
T2_17	0.5	@SLU_A2	Combination	Min	-11.601	-27.68	-5.607E-14	-9.145E-14	-1.381E-13	1139.2385	T2_17-1	0.5
T2_17	1	@SLU_A2	Combination	Min	-11.601	-24.958	-5.607E-14	-9.145E-14	-1.1E-13	1152.398	T2_17-1	1
T2_17	0	@SLU_EQU	Combination	Max	-3.108	-27.362	-2.729E-14	-7.778E-14	-9.315E-14	1237.3044	T2_17-1	0

T2_17	0.5	@SLU_EQU	Combination	Max	-3.108	-24.912	-2.729E-14	-7.778E-14	-7.95E-14	1253.2664	T2_17-1	0.5
T2_17	1	@SLU_EQU	Combination	Max	-3.108	-22.462	-2.729E-14	-7.778E-14	-6.585E-14	1267.7315	T2_17-1	1
T2_17	0	@SLU_EQU	Combination	Min	-11.601	-33.442	-6.175E-14	-9.701E-14	-1.829E-13	1012.1318	T2_17-1	0
T2_17	0.5	@SLU_EQU	Combination	Min	-11.601	-30.448	-6.175E-14	-9.701E-14	-1.52E-13	1025.2105	T2_17-1	0.5
T2_17	1	@SLU_EQU	Combination	Min	-11.601	-27.454	-6.175E-14	-9.701E-14	-1.211E-13	1037.0645	T2_17-1	1
T2_17	0	@SLE_R	Combination	Max	-4.935	-30.298	-2.729E-14	-8.739E-14	-9.315E-14	1125.2905	T2_17-1	0
T2_17	0.5	@SLE_R	Combination	Max	-4.935	-27.576	-2.729E-14	-8.739E-14	-7.95E-14	1139.7589	T2_17-1	0.5
T2_17	1	@SLE_R	Combination	Max	-4.935	-24.854	-2.729E-14	-8.739E-14	-6.585E-14	1152.8664	T2_17-1	1
T2_17	0	@SLE_R	Combination	Min	-11.601	-30.402	-5.607E-14	-9.145E-14	-1.661E-13	1124.7181	T2_17-1	0
T2_17	0.5	@SLE_R	Combination	Min	-11.601	-27.68	-5.607E-14	-9.145E-14	-1.381E-13	1139.2385	T2_17-1	0.5
T2_17	1	@SLE_R	Combination	Min	-11.601	-24.958	-5.607E-14	-9.145E-14	-1.1E-13	1152.398	T2_17-1	1
T2_17	0	@SLE_F	Combination	Max	-4.935	-30.321	-2.695E-14	-8.739E-14	-9.237E-14	1125.2406	T2_17-1	0
T2_17	0.5	@SLE_F	Combination	Max	-4.935	-27.599	-2.695E-14	-8.739E-14	-7.889E-14	1139.7205	T2_17-1	0.5
T2_17	1	@SLE_F	Combination	Max	-4.935	-24.877	-2.695E-14	-8.739E-14	-6.542E-14	1152.8396	T2_17-1	1
T2_17	0	@SLE_F	Combination	Min	-11.366	-30.402	-5.607E-14	-9.178E-14	-1.661E-13	1124.7181	T2_17-1	0
T2_17	0.5	@SLE_F	Combination	Min	-11.366	-27.68	-5.607E-14	-9.178E-14	-1.381E-13	1139.2385	T2_17-1	0.5
T2_17	1	@SLE_F	Combination	Min	-11.366	-24.958	-5.607E-14	-9.178E-14	-1.1E-13	1152.398	T2_17-1	1
T2_17	0	@SLE_P	Combination	Max	-4.935	-30.402	-5.607E-14	-8.739E-14	-1.661E-13	1124.7181	T2_17-1	0
T2_17	0.5	@SLE_P	Combination	Max	-4.935	-27.68	-5.607E-14	-8.739E-14	-1.381E-13	1139.2385	T2_17-1	0.5
T2_17	1	@SLE_P	Combination	Max	-4.935	-24.958	-5.607E-14	-8.739E-14	-1.1E-13	1152.398	T2_17-1	1
T2_17	0	@SLE_P	Combination	Min	-4.935	-30.402	-5.607E-14	-8.739E-14	-1.661E-13	1124.7181	T2_17-1	0
T2_17	0.5	@SLE_P	Combination	Min	-4.935	-27.68	-5.607E-14	-8.739E-14	-1.381E-13	1139.2385	T2_17-1	0.5
T2_17	1	@SLE_P	Combination	Min	-4.935	-24.958	-5.607E-14	-8.739E-14	-1.1E-13	1152.398	T2_17-1	1
T2_18	0	@SLU_A1	Combination	Max	-2.601	-24.854	-2.729E-14	-8.586E-14	-6.585E-14	1555.9012	T2_18-1	0
T2_18	0.5	@SLU_A1	Combination	Max	-2.601	-21.946	-2.729E-14	-8.586E-14	-5.221E-14	1571.7483	T2_18-1	0.5
T2_18	1	@SLU_A1	Combination	Max	-2.601	-19.038	-2.729E-14	-8.586E-14	-3.856E-14	1585.6325	T2_18-1	1
T2_18	0	@SLU_A1	Combination	Min	-11.601	-33.694	-7.582E-14	-1.195E-13	-1.487E-13	1152.2341	T2_18-1	0
T2_18	0.5	@SLU_A1	Combination	Min	-11.601	-29.768	-7.582E-14	-1.195E-13	-1.108E-13	1164.0043	T2_18-1	0.5
T2_18	1	@SLU_A1	Combination	Min	-11.601	-25.842	-7.582E-14	-1.195E-13	-7.289E-14	1174.3206	T2_18-1	1
T2_18	0	@SLU_A2	Combination	Max	-4.935	-24.854	-2.729E-14	-8.739E-14	-6.585E-14	1152.8664	T2_18-1	0
T2_18	0.5	@SLU_A2	Combination	Max	-4.935	-21.946	-2.729E-14	-8.739E-14	-5.221E-14	1164.5664	T2_18-1	0.5
T2_18	1	@SLU_A2	Combination	Max	-4.935	-19.038	-2.729E-14	-8.739E-14	-3.856E-14	1174.8124	T2_18-1	1
T2_18	0	@SLU_A2	Combination	Min	-11.601	-24.958	-5.607E-14	-9.145E-14	-1.1E-13	1152.398	T2_18-1	0
T2_18	0.5	@SLU_A2	Combination	Min	-11.601	-22.05	-5.607E-14	-9.145E-14	-8.2E-14	1164.1501	T2_18-1	0.5
T2_18	1	@SLU_A2	Combination	Min	-11.601	-19.142	-5.607E-14	-9.145E-14	-5.397E-14	1174.4481	T2_18-1	1
T2_18	0	@SLU_EQU	Combination	Max	-3.108	-22.462	-2.729E-14	-7.778E-14	-6.585E-14	1267.7315	T2_18-1	0
T2_18	0.5	@SLU_EQU	Combination	Max	-3.108	-19.845	-2.729E-14	-7.778E-14	-5.221E-14	1280.6483	T2_18-1	0.5
T2_18	1	@SLU_EQU	Combination	Max	-3.108	-17.228	-2.729E-14	-7.778E-14	-3.856E-14	1291.9658	T2_18-1	1
T2_18	0	@SLU_EQU	Combination	Min	-11.601	-27.454	-6.175E-14	-9.701E-14	-1.211E-13	1037.0645	T2_18-1	0
T2_18	0.5	@SLU_EQU	Combination	Min	-11.601	-24.255	-6.175E-14	-9.701E-14	-9.026E-14	1047.6518	T2_18-1	0.5
T2_18	1	@SLU_EQU	Combination	Min	-11.601	-21.056	-6.175E-14	-9.701E-14	-5.938E-14	1056.9304	T2_18-1	1
T2_18	0	@SLE_R	Combination	Max	-4.935	-24.854	-2.729E-14	-8.739E-14	-6.585E-14	1152.8664	T2_18-1	0
T2_18	0.5	@SLE_R	Combination	Max	-4.935	-21.946	-2.729E-14	-8.739E-14	-5.221E-14	1164.5664	T2_18-1	0.5
T2_18	1	@SLE_R	Combination	Max	-4.935	-19.038	-2.729E-14	-8.739E-14	-3.856E-14	1174.8124	T2_18-1	1
T2_18	0	@SLE_R	Combination	Min	-11.601	-24.958	-5.607E-14	-9.145E-14	-1.1E-13	1152.398	T2_18-1	0
T2_18	0.5	@SLE_R	Combination	Min	-11.601	-22.05	-5.607E-14	-9.145E-14	-8.2E-14	1164.1501	T2_18-1	0.5
T2_18	1	@SLE_R	Combination	Min	-11.601	-19.142	-5.607E-14	-9.145E-14	-5.397E-14	1174.4481	T2_18-1	1
T2_18	0	@SLE_F	Combination	Max	-4.935	-24.877	-2.695E-14	-8.739E-14	-6.542E-14	1152.8396	T2_18-1	0
T2_18	0.5	@SLE_F	Combination	Max	-4.935	-21.969	-2.695E-14	-8.739E-14	-5.195E-14	1164.5512	T2_18-1	0.5
T2_18	1	@SLE_F	Combination	Max	-4.935	-19.061	-2.695E-14	-8.739E-14	-3.847E-14	1174.8088	T2_18-1	1
T2_18	0	@SLE_F	Combination	Min	-11.366	-24.958	-5.607E-14	-9.178E-14	-1.1E-13	1152.398	T2_18-1	0
T2_18	0.5	@SLE_F	Combination	Min	-11.366	-22.05	-5.607E-14	-9.178E-14	-8.2E-14	1164.1501	T2_18-1	0.5
T2_18	1	@SLE_F	Combination	Min	-11.366	-19.142	-5.607E-14	-9.178E-14	-5.397E-14	1174.4481	T2_18-1	1
T2_18	0	@SLE_P	Combination	Max	-4.935	-24.958	-5.607E-14	-8.739E-14	-1.1E-13	1152.398	T2_18-1	0
T2_18	0.5	@SLE_P	Combination	Max	-4.935	-22.05	-5.607E-14	-8.739E-14	-8.2E-14	1164.1501	T2_18-1	0.5
T2_18	1	@SLE_P	Combination	Max	-4.935	-19.142	-5.607E-14	-8.739E-14	-5.397E-14	1174.4481	T2_18-1	1
T2_18	0	@SLE_P	Combination	Min	-4.935	-24.958	-5.607E-14	-8.739E-14	-1.1E-13	1152.398	T2_18-1	0
T2_18	0.5	@SLE_P	Combination	Min	-4.935	-22.05	-5.607E-14	-8.739E-14	-8.2E-14	1164.1501	T2_18-1	0.5
T2_18	1	@SLE_P	Combination	Min	-4.935	-19.142	-5.607E-14	-8.739E-14	-5.397E-14	1174.4481	T2_18-1	1
T2_19	0	@SLU_A1	Combination	Max	-2.601	-19.038	-2.73E-14	-8.504E-14	-3.856E-14	1585.6325	T2_19-1	0
T2_19	0.5	@SLU_A1	Combination	Max	-2.601	-16.13	-2.73E-14	-8.504E-14	-2.492E-14	1597.5565	T2_19-1	0.5
T2_19	1	@SLU_A1	Combination	Max	-2.601	-13.222	-2.73E-14	-8.504E-14	6.879E-15	1607.5189	T2_19-1	1
T2_19	0	@SLU_A1	Combination	Min	-11.601	-25.842	-7.583E-14	-1.184E-13	-7.289E-14	1174.3206	T2_19-1	0
T2_19	0.5	@SLU_A1	Combination	Min	-11.601	-21.916	-7.583E-14	-1.184E-13	-3.501E-14	1183.1801	T2_19-1	0.5
T2_19	1	@SLU_A1	Combination	Min	-11.601	-17.99	-7.583E-14	-1.184E-13	-1.127E-14	1190.5842	T2_19-1	1
T2_19	0	@SLU_A2	Combination	Max	-4.935	-19.038	-2.73E-14	-8.658E-14	-3.856E-14	1174.8124	T2_19-1	0
T2_19	0.5	@SLU_A2	Combination	Max	-4.935	-16.13	-2.73E-14	-8.658E-14	-2.492E-14	1183.6044	T2_19-1	0.5
T2_19	1	@SLU_A2	Combination	Max	-4.935	-13.222	-2.73E-14	-8.658E-14	2.108E-15	1190.9424	T2_19-1	1
T2_19	0	@SLU_A2	Combination	Min	-11.601	-19.142	-5.608E-14	-9.063E-14	-5.397E-14	1174.4481	T2_19-1	0
T2_19	0.5	@SLU_A2	Combination	Min	-11.601	-16.234	-5.608E-14	-9.063E-14	-2.593E-14	1183.2922	T2_19-1	0.5
T2_19	1	@SLU_A2	Combination	Min	-11.601	-13.326	-5.608E-14	-9.063E-14	-1.127E-14	1190.6822	T2_19-1	1
T2_19	0	@SLU_EQU	Combination	Max	-3.108	-17.228	-2.73E-14	-7.704E-14	-3.856E-14	1291.9658	T2_19-1	0
T2_19	0.5	@SLU_EQU	Combination	Max	-3.108	-14.611	-2.73E-14	-7.704E-14	-2.334E-14	1301.6854	T2_19-1	0.5
T2_19	1	@SLU_EQU	Combination	Max	-3.108	-11.993	-2.73E-14	-7.704E-14	4.624E-15	1309.8064	T2_19-1	1
T2_19	0	@SLU_EQU	Combination	Min	-11.601	-21.056	-6.176E-14	-9.611E-14	-5.939E-14	1056.9304	T2_19-1	0
T2_19	0.5	@SLU_EQU	Combination	Min	-11.601	-17.857	-6.176E-14	-9.611E-14	-2.852E-14	1064.8989	T2_19-1	0.5
T2_19	1	@SLU_EQU	Combination	Min	-11.601	-14.659	-6.176E-14	-9.611E-14	-1.127E-14	1071.558	T2_19-1	1
T2_19	0	@SLE_R	Combination	Max	-4.935	-19.038	-2.73E-14	-8.658E-14	-3.856E-14	1174.8124	T2_19-1	0
T2_19	0.5	@SLE_R	Combination	Max	-4.935	-16.13	-2.73E-14	-8.658E-14	-2.492E-14	1183.6044	T2_19-1	0.5
T2_19	1	@SLE_R	Combination	Max	-4.935	-13.222	-2.73E-14	-8.658E-14	2.108E-15	1190.9424	T2_19-1	1
T2_19	0	@SLE_R	Combination	Min	-11.601	-19.142	-5.608E-14	-9.063E-14	-5.397E-14	1174.4481	T2_19-1	0
T2_19	0.5	@SLE_R	Combination	Min	-11.601	-16.234	-5.608E-14	-9.063E-14	-2.593E-14	1183.2922	T2_19-1	0.5
T2_19	1	@SLE_R	Combination	Min	-11.601	-13.326	-5.608E-14	-9.063E-14	-1.127E-14	1190.6822	T2_19-1	1
T2_19	0	@SLE_F	Combination	Max	-4.935	-19.061	-2.695E-14	-8.658E-14	-3.848E-14	1174.8088	T2_19-1	0
T2_19	0.5	@SLE_F	Combination	Max	-4.935	-16.153	-2.695E-14	-8.658E-14	-2.5E-14	1183.6124	T2_19-1	0.5
T2_19	1	@SLE_F	Combination	Max	-4.935	-13.245	-2.695E-14	-8.658E-14	2.108E-15	1190.962	T2_19-1	1

T2_19	0	@SLE_F	Combination	Min	-11.366	-19.142	-5.608E-14	-9.096E-14	-5.397E-14	1174.4481	T2_19-1	0
T2_19	0.5	@SLE_F	Combination	Min	-11.366	-16.234	-5.608E-14	-9.096E-14	-2.593E-14	1183.2922	T2_19-1	0.5
T2_19	1	@SLE_F	Combination	Min	-11.366	-13.326	-5.608E-14	-9.096E-14	-1.152E-14	1190.6822	T2_19-1	1
T2_19	0	@SLE_P	Combination	Max	-4.935	-19.142	-5.608E-14	-8.658E-14	-5.397E-14	1174.4481	T2_19-1	0
T2_19	0.5	@SLE_P	Combination	Max	-4.935	-16.234	-5.608E-14	-8.658E-14	-2.593E-14	1183.2922	T2_19-1	0.5
T2_19	1	@SLE_P	Combination	Max	-4.935	-13.326	-5.608E-14	-8.658E-14	2.108E-15	1190.6822	T2_19-1	1
T2_19	0	@SLE_P	Combination	Min	-4.935	-19.142	-5.608E-14	-8.658E-14	-5.397E-14	1174.4481	T2_19-1	0
T2_19	0.5	@SLE_P	Combination	Min	-4.935	-16.234	-5.608E-14	-8.658E-14	-2.593E-14	1183.2922	T2_19-1	0.5
T2_19	1	@SLE_P	Combination	Min	-4.935	-13.326	-5.608E-14	-8.658E-14	2.108E-15	1190.6822	T2_19-1	1
T2_20	0	@SLU_A1	Combination	Max	-2.601	-13.222	-2.73E-14	-8.504E-14	6.879E-15	1607.5189	T2_20-1	0
T2_20	0.5	@SLU_A1	Combination	Max	-2.601	-10.314	-2.73E-14	-8.504E-14	4.085E-14	1615.5183	T2_20-1	0.5
T2_20	1	@SLU_A1	Combination	Max	-2.601	-7.406	-2.73E-14	-8.504E-14	7.876E-14	1621.5548	T2_20-1	1
T2_20	0	@SLU_A1	Combination	Min	-11.601	-17.99	-7.583E-14	-1.184E-13	-1.127E-14	1190.5842	T2_20-1	0
T2_20	0.5	@SLU_A1	Combination	Min	-11.601	-14.064	-7.583E-14	-1.184E-13	2.383E-15	1196.5344	T2_20-1	0.5
T2_20	1	@SLU_A1	Combination	Min	-11.601	-10.138	-7.583E-14	-1.184E-13	1.603E-14	1201.0306	T2_20-1	1
T2_20	0	@SLU_A2	Combination	Max	-4.935	-13.222	-2.73E-14	-8.658E-14	2.108E-15	1190.9424	T2_20-1	0
T2_20	0.5	@SLU_A2	Combination	Max	-4.935	-10.314	-2.73E-14	-8.658E-14	3.015E-14	1196.8264	T2_20-1	0.5
T2_20	1	@SLU_A2	Combination	Max	-4.935	-7.406	-2.73E-14	-8.658E-14	5.819E-14	1201.2564	T2_20-1	1
T2_20	0	@SLU_A2	Combination	Min	-11.601	-13.326	-5.608E-14	-9.063E-14	-1.127E-14	1190.6822	T2_20-1	0
T2_20	0.5	@SLU_A2	Combination	Min	-11.601	-10.418	-5.608E-14	-9.063E-14	2.383E-15	1196.6182	T2_20-1	0.5
T2_20	1	@SLU_A2	Combination	Min	-11.601	-7.51	-5.608E-14	-9.063E-14	1.603E-14	1201.1002	T2_20-1	1
T2_20	0	@SLU_EQU	Combination	Max	-3.108	-11.993	-2.73E-14	-7.704E-14	4.624E-15	1309.8064	T2_20-1	0
T2_20	0.5	@SLU_EQU	Combination	Max	-3.108	-9.376	-2.73E-14	-7.704E-14	3.325E-14	1316.3279	T2_20-1	0.5
T2_20	1	@SLU_EQU	Combination	Max	-3.108	-6.759	-2.73E-14	-7.704E-14	6.413E-14	1321.25	T2_20-1	1
T2_20	0	@SLU_EQU	Combination	Min	-11.601	-14.659	-6.176E-14	-9.611E-14	-1.127E-14	1071.558	T2_20-1	0
T2_20	0.5	@SLU_EQU	Combination	Min	-11.601	-11.46	-6.176E-14	-9.611E-14	2.383E-15	1076.9085	T2_20-1	0.5
T2_20	1	@SLU_EQU	Combination	Min	-11.601	-8.261	-6.176E-14	-9.611E-14	1.603E-14	1080.9504	T2_20-1	1
T2_20	0	@SLE_R	Combination	Max	-4.935	-13.222	-2.73E-14	-8.658E-14	2.108E-15	1190.9424	T2_20-1	0
T2_20	0.5	@SLE_R	Combination	Max	-4.935	-10.314	-2.73E-14	-8.658E-14	3.015E-14	1196.8264	T2_20-1	0.5
T2_20	1	@SLE_R	Combination	Max	-4.935	-7.406	-2.73E-14	-8.658E-14	5.819E-14	1201.2564	T2_20-1	1
T2_20	0	@SLE_R	Combination	Min	-11.601	-13.326	-5.608E-14	-9.063E-14	-1.127E-14	1190.6822	T2_20-1	0
T2_20	0.5	@SLE_R	Combination	Min	-11.601	-10.418	-5.608E-14	-9.063E-14	2.383E-15	1196.6182	T2_20-1	0.5
T2_20	1	@SLE_R	Combination	Min	-11.601	-7.51	-5.608E-14	-9.063E-14	1.603E-14	1201.1002	T2_20-1	1
T2_20	0	@SLE_F	Combination	Max	-4.935	-13.245	-2.695E-14	-8.658E-14	2.108E-15	1190.962	T2_20-1	0
T2_20	0.5	@SLE_F	Combination	Max	-4.935	-10.337	-2.695E-14	-8.658E-14	3.015E-14	1196.8575	T2_20-1	0.5
T2_20	1	@SLE_F	Combination	Max	-4.935	-7.429	-2.695E-14	-8.658E-14	5.819E-14	1201.2991	T2_20-1	1
T2_20	0	@SLE_F	Combination	Min	-11.366	-13.326	-5.608E-14	-9.096E-14	-1.152E-14	1190.6822	T2_20-1	0
T2_20	0.5	@SLE_F	Combination	Min	-11.366	-10.418	-5.608E-14	-9.096E-14	1.951E-15	1196.6182	T2_20-1	0.5
T2_20	1	@SLE_F	Combination	Min	-11.366	-7.51	-5.608E-14	-9.096E-14	1.543E-14	1201.1002	T2_20-1	1
T2_20	0	@SLE_P	Combination	Max	-4.935	-13.326	-5.608E-14	-8.658E-14	2.108E-15	1190.6822	T2_20-1	0
T2_20	0.5	@SLE_P	Combination	Max	-4.935	-10.418	-5.608E-14	-8.658E-14	3.015E-14	1196.6182	T2_20-1	0.5
T2_20	1	@SLE_P	Combination	Max	-4.935	-7.51	-5.608E-14	-8.658E-14	5.819E-14	1201.1002	T2_20-1	1
T2_20	0	@SLE_P	Combination	Min	-4.935	-13.326	-5.608E-14	-8.658E-14	2.108E-15	1190.6822	T2_20-1	0
T2_20	0.5	@SLE_P	Combination	Min	-4.935	-10.418	-5.608E-14	-8.658E-14	3.015E-14	1196.6182	T2_20-1	0.5
T2_20	1	@SLE_P	Combination	Min	-4.935	-7.51	-5.608E-14	-8.658E-14	5.819E-14	1201.1002	T2_20-1	1
T2_21	0	@SLU_A1	Combination	Max	-2.601	-7.406	-2.73E-14	-8.571E-14	7.876E-14	1621.5548	T2_21-1	0
T2_21	0.5	@SLU_A1	Combination	Max	-2.601	-4.498	-2.73E-14	-8.571E-14	1.167E-13	1625.6284	T2_21-1	0.5
T2_21	1	@SLU_A1	Combination	Max	-2.601	-1.59	-2.73E-14	-8.571E-14	1.546E-13	1627.7391	T2_21-1	1
T2_21	0	@SLU_A1	Combination	Min	-11.601	-10.138	-7.583E-14	-1.193E-13	1.603E-14	1201.0306	T2_21-1	0
T2_21	0.5	@SLU_A1	Combination	Min	-11.601	-6.213	-7.583E-14	-1.193E-13	2.968E-14	1204.0727	T2_21-1	0.5
T2_21	1	@SLU_A1	Combination	Min	-11.601	-2.287	-7.583E-14	-1.193E-13	4.333E-14	1205.6608	T2_21-1	1
T2_21	0	@SLU_A2	Combination	Max	-4.935	-7.406	-2.73E-14	-8.724E-14	5.818E-14	1201.2564	T2_21-1	0
T2_21	0.5	@SLU_A2	Combination	Max	-4.935	-4.498	-2.73E-14	-8.724E-14	8.622E-14	1204.2323	T2_21-1	0.5
T2_21	1	@SLU_A2	Combination	Max	-4.935	-1.59	-2.73E-14	-8.724E-14	1.143E-13	1205.7543	T2_21-1	1
T2_21	0	@SLU_A2	Combination	Min	-11.601	-7.51	-5.608E-14	-9.129E-14	1.603E-14	1201.1002	T2_21-1	0
T2_21	0.5	@SLU_A2	Combination	Min	-11.601	-4.602	-5.608E-14	-9.129E-14	2.968E-14	1204.1281	T2_21-1	0.5
T2_21	1	@SLU_A2	Combination	Min	-11.601	-1.694	-5.608E-14	-9.129E-14	4.333E-14	1205.7021	T2_21-1	1
T2_21	0	@SLU_EQU	Combination	Max	-3.108	-6.759	-2.73E-14	-7.764E-14	6.412E-14	1321.25	T2_21-1	0
T2_21	0.5	@SLU_EQU	Combination	Max	-3.108	-4.142	-2.73E-14	-7.764E-14	9.5E-14	1324.5726	T2_21-1	0.5
T2_21	1	@SLU_EQU	Combination	Max	-3.108	-1.524	-2.73E-14	-7.764E-14	1.259E-13	1326.2959	T2_21-1	1
T2_21	0	@SLU_EQU	Combination	Min	-11.601	-8.261	-6.175E-14	-9.684E-14	1.603E-14	1080.9504	T2_21-1	0
T2_21	0.5	@SLU_EQU	Combination	Min	-11.601	-5.062	-6.175E-14	-9.684E-14	2.968E-14	1083.6836	T2_21-1	0.5
T2_21	1	@SLU_EQU	Combination	Min	-11.601	-1.863	-6.175E-14	-9.684E-14	4.333E-14	1085.1083	T2_21-1	1
T2_21	0	@SLE_R	Combination	Max	-4.935	-7.406	-2.73E-14	-8.724E-14	5.818E-14	1201.2564	T2_21-1	0
T2_21	0.5	@SLE_R	Combination	Max	-4.935	-4.498	-2.73E-14	-8.724E-14	8.622E-14	1204.2323	T2_21-1	0.5
T2_21	1	@SLE_R	Combination	Max	-4.935	-1.59	-2.73E-14	-8.724E-14	1.143E-13	1205.7543	T2_21-1	1
T2_21	0	@SLE_R	Combination	Min	-11.601	-7.51	-5.608E-14	-9.129E-14	1.603E-14	1201.1002	T2_21-1	0
T2_21	0.5	@SLE_R	Combination	Min	-11.601	-4.602	-5.608E-14	-9.129E-14	2.968E-14	1204.1281	T2_21-1	0.5
T2_21	1	@SLE_R	Combination	Min	-11.601	-1.694	-5.608E-14	-9.129E-14	4.333E-14	1205.7021	T2_21-1	1
T2_21	0	@SLE_F	Combination	Max	-4.935	-7.429	-2.695E-14	-8.724E-14	5.818E-14	1201.2991	T2_21-1	0
T2_21	0.5	@SLE_F	Combination	Max	-4.935	-4.521	-2.695E-14	-8.724E-14	8.622E-14	1204.2866	T2_21-1	0.5
T2_21	1	@SLE_F	Combination	Max	-4.935	-1.613	-2.695E-14	-8.724E-14	1.143E-13	1205.8201	T2_21-1	1
T2_21	0	@SLE_F	Combination	Min	-11.366	-7.51	-5.608E-14	-9.162E-14	1.542E-14	1201.1002	T2_21-1	0
T2_21	0.5	@SLE_F	Combination	Min	-11.366	-4.602	-5.608E-14	-9.162E-14	2.89E-14	1204.1281	T2_21-1	0.5
T2_21	1	@SLE_F	Combination	Min	-11.366	-1.694	-5.608E-14	-9.162E-14	4.237E-14	1205.7021	T2_21-1	1
T2_21	0	@SLE_P	Combination	Max	-4.935	-7.51	-5.608E-14	-8.724E-14	5.818E-14	1201.1002	T2_21-1	0
T2_21	0.5	@SLE_P	Combination	Max	-4.935	-4.602	-5.608E-14	-8.724E-14	8.622E-14	1204.1281	T2_21-1	0.5
T2_21	1	@SLE_P	Combination	Max	-4.935	-1.694	-5.608E-14	-8.724E-14	1.143E-13	1205.7021	T2_21-1	1
T2_21	0	@SLE_P	Combination	Min	-4.935	-7.51	-5.608E-14	-8.724E-14	5.818E-14	1201.1002	T2_21-1	0
T2_21	0.5	@SLE_P	Combination	Min	-4.935	-4.602	-5.608E-14	-8.724E-14	8.622E-14	1204.1281	T2_21-1	0.5
T2_21	1	@SLE_P	Combination	Min	-4.935	-1.694	-5.608E-14	-8.724E-14	1.143E-13	1205.7021	T2_21-1	1
T2_22	0	@SLU_A1	Combination	Max	-2.601	2.287	-3.444E-14	3.148E-14	-1.142E-13	1627.7391	T2_22-1	0
T2_22	0.5	@SLU_A1	Combination	Max	-2.601	6.213	-3.444E-14	3.148E-14	-9.698E-14	1625.6284	T2_22-1	0.5
T2_22	1	@SLU_A1	Combination	Max	-2.601	10.138	-3.444E-14	3.148E-14	-7.976E-14	1621.5548	T2_22-1	1
T2_22	0	@SLU_A1	Combination	Min	-11.601	1.59	-8.529E-14	1.81E-14	-2.532E-13	1205.6608	T2_22-1	0
T2_22	0.5	@SLU_A1	Combination	Min	-11.601	4.498	-8.529E-14	1.81E-14	-2.106E-13	1204.0727	T2_22-1	0.5

T2_22	1	@SLU_A1	Combination	Min	-11.601	7.406	-8.529E-14	1.81E-14	-1.68E-13	1201.0306	T2_22-1	1
T2_22	0	@SLU_A2	Combination	Max	-4.935	1.694	-3.444E-14	2.332E-14	-1.142E-13	1205.7543	T2_22-1	0
T2_22	0.5	@SLU_A2	Combination	Max	-4.935	4.602	-3.444E-14	2.332E-14	-9.698E-14	1204.2323	T2_22-1	0.5
T2_22	1	@SLU_A2	Combination	Max	-4.935	7.51	-3.444E-14	2.332E-14	-7.976E-14	1201.2564	T2_22-1	1
T2_22	0	@SLU_A2	Combination	Min	-11.601	1.59	-6.309E-14	1.81E-14	-1.874E-13	1205.7021	T2_22-1	0
T2_22	0.5	@SLU_A2	Combination	Min	-11.601	4.498	-6.309E-14	1.81E-14	-1.559E-13	1204.1281	T2_22-1	0.5
T2_22	1	@SLU_A2	Combination	Min	-11.601	7.406	-6.309E-14	1.81E-14	-1.243E-13	1201.1002	T2_22-1	1
T2_22	0	@SLU_EQU	Combination	Max	-3.108	1.863	-3.444E-14	2.565E-14	-1.142E-13	1326.2959	T2_22-1	0
T2_22	0.5	@SLU_EQU	Combination	Max	-3.108	5.062	-3.444E-14	2.565E-14	-9.698E-14	1324.5726	T2_22-1	0.5
T2_22	1	@SLU_EQU	Combination	Max	-3.108	8.261	-3.444E-14	2.565E-14	-7.976E-14	1321.25	T2_22-1	1
T2_22	0	@SLU_EQU	Combination	Min	-11.601	1.524	-6.947E-14	1.81E-14	-2.063E-13	1085.1083	T2_22-1	0
T2_22	0.5	@SLU_EQU	Combination	Min	-11.601	4.142	-6.947E-14	1.81E-14	-1.716E-13	1083.6836	T2_22-1	0.5
T2_22	1	@SLU_EQU	Combination	Min	-11.601	6.759	-6.947E-14	1.81E-14	-1.368E-13	1080.9504	T2_22-1	1
T2_22	0	@SLE_R	Combination	Max	-4.935	1.694	-3.444E-14	2.332E-14	-1.142E-13	1205.7543	T2_22-1	0
T2_22	0.5	@SLE_R	Combination	Max	-4.935	4.602	-3.444E-14	2.332E-14	-9.698E-14	1204.2323	T2_22-1	0.5
T2_22	1	@SLE_R	Combination	Max	-4.935	7.51	-3.444E-14	2.332E-14	-7.976E-14	1201.2564	T2_22-1	1
T2_22	0	@SLE_R	Combination	Min	-11.601	1.59	-6.309E-14	1.81E-14	-1.874E-13	1205.7021	T2_22-1	0
T2_22	0.5	@SLE_R	Combination	Min	-11.601	4.498	-6.309E-14	1.81E-14	-1.559E-13	1204.1281	T2_22-1	0.5
T2_22	1	@SLE_R	Combination	Min	-11.601	7.406	-6.309E-14	1.81E-14	-1.243E-13	1201.1002	T2_22-1	1
T2_22	0	@SLE_F	Combination	Max	-4.935	1.694	-3.412E-14	2.332E-14	-1.135E-13	1205.8201	T2_22-1	0
T2_22	0.5	@SLE_F	Combination	Max	-4.935	4.602	-3.412E-14	2.332E-14	-9.644E-14	1204.2866	T2_22-1	0.5
T2_22	1	@SLE_F	Combination	Max	-4.935	7.51	-3.412E-14	2.332E-14	-7.938E-14	1201.2991	T2_22-1	1
T2_22	0	@SLE_F	Combination	Min	-11.366	1.613	-6.309E-14	1.818E-14	-1.874E-13	1205.7021	T2_22-1	0
T2_22	0.5	@SLE_F	Combination	Min	-11.366	4.521	-6.309E-14	1.818E-14	-1.559E-13	1204.1281	T2_22-1	0.5
T2_22	1	@SLE_F	Combination	Min	-11.366	7.429	-6.309E-14	1.818E-14	-1.243E-13	1201.1002	T2_22-1	1
T2_22	0	@SLE_P	Combination	Max	-4.935	1.694	-6.309E-14	2.332E-14	-1.874E-13	1205.7021	T2_22-1	0
T2_22	0.5	@SLE_P	Combination	Max	-4.935	4.602	-6.309E-14	2.332E-14	-1.559E-13	1204.1281	T2_22-1	0.5
T2_22	1	@SLE_P	Combination	Max	-4.935	7.51	-6.309E-14	2.332E-14	-1.243E-13	1201.1002	T2_22-1	1
T2_22	0	@SLE_P	Combination	Min	-4.935	1.694	-6.309E-14	2.332E-14	-1.874E-13	1205.7021	T2_22-1	0
T2_22	0.5	@SLE_P	Combination	Min	-4.935	4.602	-6.309E-14	2.332E-14	-1.559E-13	1204.1281	T2_22-1	0.5
T2_22	1	@SLE_P	Combination	Min	-4.935	7.51	-6.309E-14	2.332E-14	-1.243E-13	1201.1002	T2_22-1	1
T2_23	0	@SLU_A1	Combination	Max	-2.601	10.138	-3.444E-14	3.148E-14	-7.976E-14	1621.5548	T2_23-1	0
T2_23	0.5	@SLU_A1	Combination	Max	-2.601	14.064	-3.444E-14	3.148E-14	-6.254E-14	1615.5183	T2_23-1	0.5
T2_23	1	@SLU_A1	Combination	Max	-2.601	17.99	-3.444E-14	3.148E-14	-4.532E-14	1607.5189	T2_23-1	1
T2_23	0	@SLU_A1	Combination	Min	-11.601	7.406	-8.529E-14	1.81E-14	-1.68E-13	1201.0306	T2_23-1	0
T2_23	0.5	@SLU_A1	Combination	Min	-11.601	10.314	-8.529E-14	1.81E-14	-1.253E-13	1196.5344	T2_23-1	0.5
T2_23	1	@SLU_A1	Combination	Min	-11.601	13.222	-8.529E-14	1.81E-14	-8.267E-14	1190.5842	T2_23-1	1
T2_23	0	@SLU_A2	Combination	Max	-4.935	7.51	-3.444E-14	2.332E-14	-7.976E-14	1201.2564	T2_23-1	0
T2_23	0.5	@SLU_A2	Combination	Max	-4.935	10.418	-3.444E-14	2.332E-14	-6.254E-14	1196.8264	T2_23-1	0.5
T2_23	1	@SLU_A2	Combination	Max	-4.935	13.326	-3.444E-14	2.332E-14	-4.532E-14	1190.9424	T2_23-1	1
T2_23	0	@SLU_A2	Combination	Min	-11.601	7.406	-6.309E-14	1.81E-14	-1.243E-13	1201.1002	T2_23-1	0
T2_23	0.5	@SLU_A2	Combination	Min	-11.601	10.314	-6.309E-14	1.81E-14	-9.277E-14	1196.6182	T2_23-1	0.5
T2_23	1	@SLU_A2	Combination	Min	-11.601	13.222	-6.309E-14	1.81E-14	-6.122E-14	1190.6822	T2_23-1	1
T2_23	0	@SLU_EQU	Combination	Max	-3.108	8.261	-3.444E-14	2.565E-14	-7.976E-14	1321.25	T2_23-1	0
T2_23	0.5	@SLU_EQU	Combination	Max	-3.108	11.46	-3.444E-14	2.565E-14	-6.254E-14	1316.3279	T2_23-1	0.5
T2_23	1	@SLU_EQU	Combination	Max	-3.108	14.659	-3.444E-14	2.565E-14	-4.532E-14	1309.8064	T2_23-1	1
T2_23	0	@SLU_EQU	Combination	Min	-11.601	6.759	-6.947E-14	1.81E-14	-1.368E-13	1080.9504	T2_23-1	0
T2_23	0.5	@SLU_EQU	Combination	Min	-11.601	9.376	-6.947E-14	1.81E-14	-1.021E-13	1076.9085	T2_23-1	0.5
T2_23	1	@SLU_EQU	Combination	Min	-11.601	11.993	-6.947E-14	1.81E-14	-6.736E-14	1071.558	T2_23-1	1
T2_23	0	@SLE_R	Combination	Max	-4.935	7.51	-3.444E-14	2.332E-14	-7.976E-14	1201.2564	T2_23-1	0
T2_23	0.5	@SLE_R	Combination	Max	-4.935	10.418	-3.444E-14	2.332E-14	-6.254E-14	1196.8264	T2_23-1	0.5
T2_23	1	@SLE_R	Combination	Max	-4.935	13.326	-3.444E-14	2.332E-14	-4.532E-14	1190.9424	T2_23-1	1
T2_23	0	@SLE_R	Combination	Min	-11.601	7.406	-6.309E-14	1.81E-14	-1.243E-13	1201.1002	T2_23-1	0
T2_23	0.5	@SLE_R	Combination	Min	-11.601	10.314	-6.309E-14	1.81E-14	-9.277E-14	1196.6182	T2_23-1	0.5
T2_23	1	@SLE_R	Combination	Min	-11.601	13.222	-6.309E-14	1.81E-14	-6.122E-14	1190.6822	T2_23-1	1
T2_23	0	@SLE_F	Combination	Max	-4.935	7.51	-3.412E-14	2.332E-14	-7.938E-14	1201.2991	T2_23-1	0
T2_23	0.5	@SLE_F	Combination	Max	-4.935	10.418	-3.412E-14	2.332E-14	-6.232E-14	1196.8575	T2_23-1	0.5
T2_23	1	@SLE_F	Combination	Max	-4.935	13.326	-3.412E-14	2.332E-14	-4.526E-14	1190.962	T2_23-1	1
T2_23	0	@SLE_F	Combination	Min	-11.366	7.429	-6.309E-14	1.818E-14	-1.243E-13	1201.1002	T2_23-1	0
T2_23	0.5	@SLE_F	Combination	Min	-11.366	10.337	-6.309E-14	1.818E-14	-9.277E-14	1196.6182	T2_23-1	0.5
T2_23	1	@SLE_F	Combination	Min	-11.366	13.245	-6.309E-14	1.818E-14	-6.122E-14	1190.6822	T2_23-1	1
T2_23	0	@SLE_P	Combination	Max	-4.935	7.51	-6.309E-14	2.332E-14	-1.243E-13	1201.1002	T2_23-1	0
T2_23	0.5	@SLE_P	Combination	Max	-4.935	10.418	-6.309E-14	2.332E-14	-9.277E-14	1196.6182	T2_23-1	0.5
T2_23	1	@SLE_P	Combination	Max	-4.935	13.326	-6.309E-14	2.332E-14	-6.122E-14	1190.6822	T2_23-1	1
T2_23	0	@SLE_P	Combination	Min	-4.935	7.51	-6.309E-14	2.332E-14	-1.243E-13	1201.1002	T2_23-1	0
T2_23	0.5	@SLE_P	Combination	Min	-4.935	10.418	-6.309E-14	2.332E-14	-9.277E-14	1196.6182	T2_23-1	0.5
T2_23	1	@SLE_P	Combination	Min	-4.935	13.326	-6.309E-14	2.332E-14	-6.122E-14	1190.6822	T2_23-1	1
T2_24	0	@SLU_A1	Combination	Max	-2.601	17.99	-3.444E-14	3.092E-14	-4.532E-14	1607.5189	T2_24-1	0
T2_24	0.5	@SLU_A1	Combination	Max	-2.601	21.916	-3.444E-14	3.092E-14	-2.811E-14	1597.5565	T2_24-1	0.5
T2_24	1	@SLU_A1	Combination	Max	-2.601	25.842	-3.444E-14	3.092E-14	6.429E-15	1585.6325	T2_24-1	1
T2_24	0	@SLU_A1	Combination	Min	-11.601	13.222	-8.529E-14	1.77E-14	-8.267E-14	1190.5842	T2_24-1	0
T2_24	0.5	@SLU_A1	Combination	Min	-11.601	16.13	-8.529E-14	1.77E-14	-4.006E-14	1183.1801	T2_24-1	0.5
T2_24	1	@SLU_A1	Combination	Min	-11.601	19.038	-8.529E-14	1.77E-14	-1.089E-14	1174.3206	T2_24-1	1
T2_24	0	@SLU_A2	Combination	Max	-4.935	13.326	-3.444E-14	2.29E-14	-4.532E-14	1190.9424	T2_24-1	0
T2_24	0.5	@SLU_A2	Combination	Max	-4.935	16.234	-3.444E-14	2.29E-14	-2.811E-14	1183.6044	T2_24-1	0.5
T2_24	1	@SLU_A2	Combination	Max	-4.935	19.142	-3.444E-14	2.29E-14	1.872E-15	1174.8124	T2_24-1	1
T2_24	0	@SLU_A2	Combination	Min	-11.601	13.222	-6.309E-14	1.77E-14	-6.122E-14	1190.6822	T2_24-1	0
T2_24	0.5	@SLU_A2	Combination	Min	-11.601	16.13	-6.309E-14	1.77E-14	-2.967E-14	1183.2922	T2_24-1	0.5
T2_24	1	@SLU_A2	Combination	Min	-11.601	19.038	-6.309E-14	1.77E-14	-1.089E-14	1174.4481	T2_24-1	1
T2_24	0	@SLU_EQU	Combination	Max	-3.108	14.659	-3.444E-14	2.52E-14	-4.532E-14	1309.8064	T2_24-1	0
T2_24	0.5	@SLU_EQU	Combination	Max	-3.108	17.857	-3.444E-14	2.52E-14	-2.671E-14	1301.6854	T2_24-1	0.5
T2_24	1	@SLU_EQU	Combination	Max	-3.108	21.056	-3.444E-14	2.52E-14	4.289E-15	1291.9658	T2_24-1	1
T2_24	0	@SLU_EQU	Combination	Min	-11.601	11.993	-6.947E-14	1.77E-14	-6.735E-14	1071.558	T2_24-1	0
T2_24	0.5	@SLU_EQU	Combination	Min	-11.601	14.611	-6.947E-14	1.77E-14	-3.264E-14	1064.8989	T2_24-1	0.5
T2_24	1	@SLU_EQU	Combination	Min	-11.601	17.228	-6.947E-14	1.77E-14	-1.089E-14	1056.9304	T2_24-1	1
T2_24	0	@SLE_R	Combination	Max	-4.935	13.326	-3.444E-14	2.29E-14	-4.532E-14	1190.9424	T2_24-1	0

T2_24	0.5	@SLE_R	Combination	Max	-4.935	16.234	-3.444E-14	2.29E-14	-2.811E-14	1183.6044	T2_24-1	0.5
T2_24	1	@SLE_R	Combination	Max	-4.935	19.142	-3.444E-14	2.29E-14	1.872E-15	1174.8124	T2_24-1	1
T2_24	0	@SLE_R	Combination	Min	-11.601	13.222	-6.309E-14	1.77E-14	-6.122E-14	1190.6822	T2_24-1	0
T2_24	0.5	@SLE_R	Combination	Min	-11.601	16.13	-6.309E-14	1.77E-14	-2.967E-14	1183.2922	T2_24-1	0.5
T2_24	1	@SLE_R	Combination	Min	-11.601	19.038	-6.309E-14	1.77E-14	-1.089E-14	1174.4481	T2_24-1	1
T2_24	0	@SLE_F	Combination	Max	-4.935	13.326	-3.411E-14	2.29E-14	-4.526E-14	1190.962	T2_24-1	0
T2_24	0.5	@SLE_F	Combination	Max	-4.935	16.234	-3.411E-14	2.29E-14	-2.821E-14	1183.6124	T2_24-1	0.5
T2_24	1	@SLE_F	Combination	Max	-4.935	19.142	-3.411E-14	2.29E-14	1.872E-15	1174.8088	T2_24-1	1
T2_24	0	@SLE_F	Combination	Min	-11.366	13.245	-6.309E-14	1.777E-14	-6.122E-14	1190.6822	T2_24-1	0
T2_24	0.5	@SLE_F	Combination	Min	-11.366	16.153	-6.309E-14	1.777E-14	-2.967E-14	1183.2922	T2_24-1	0.5
T2_24	1	@SLE_F	Combination	Min	-11.366	19.061	-6.309E-14	1.777E-14	-1.115E-14	1174.4481	T2_24-1	1
T2_24	0	@SLE_P	Combination	Max	-4.935	13.326	-6.309E-14	2.29E-14	-6.122E-14	1190.6822	T2_24-1	0
T2_24	0.5	@SLE_P	Combination	Max	-4.935	16.234	-6.309E-14	2.29E-14	-2.967E-14	1183.2922	T2_24-1	0.5
T2_24	1	@SLE_P	Combination	Max	-4.935	19.142	-6.309E-14	2.29E-14	1.872E-15	1174.4481	T2_24-1	1
T2_24	0	@SLE_P	Combination	Min	-4.935	13.326	-6.309E-14	2.29E-14	-6.122E-14	1190.6822	T2_24-1	0
T2_24	0.5	@SLE_P	Combination	Min	-4.935	16.234	-6.309E-14	2.29E-14	-2.967E-14	1183.2922	T2_24-1	0.5
T2_24	1	@SLE_P	Combination	Min	-4.935	19.142	-6.309E-14	2.29E-14	1.872E-15	1174.4481	T2_24-1	1
T2_25	0	@SLU_A1	Combination	Max	-2.601	25.842	-3.444E-14	3.092E-14	6.429E-15	1585.6325	T2_25-1	0
T2_25	0.5	@SLU_A1	Combination	Max	-2.601	29.768	-3.444E-14	3.092E-14	4.526E-14	1571.7483	T2_25-1	0.5
T2_25	1	@SLU_A1	Combination	Max	-2.601	33.694	-3.444E-14	3.092E-14	8.791E-14	1555.9012	T2_25-1	1
T2_25	0	@SLU_A1	Combination	Min	-11.601	19.038	-8.529E-14	1.77E-14	-1.089E-14	1174.3206	T2_25-1	0
T2_25	0.5	@SLU_A1	Combination	Min	-11.601	21.946	-8.529E-14	1.77E-14	6.33E-15	1164.0043	T2_25-1	0.5
T2_25	1	@SLU_A1	Combination	Min	-11.601	24.854	-8.529E-14	1.77E-14	2.355E-14	1152.2341	T2_25-1	1
T2_25	0	@SLU_A2	Combination	Max	-4.935	19.142	-3.444E-14	2.29E-14	1.872E-15	1174.8124	T2_25-1	0
T2_25	0.5	@SLU_A2	Combination	Max	-4.935	22.05	-3.444E-14	2.29E-14	3.342E-14	1164.5664	T2_25-1	0.5
T2_25	1	@SLU_A2	Combination	Max	-4.935	24.958	-3.444E-14	2.29E-14	6.496E-14	1152.8664	T2_25-1	1
T2_25	0	@SLU_A2	Combination	Min	-11.601	19.038	-6.309E-14	1.77E-14	-1.089E-14	1174.4481	T2_25-1	0
T2_25	0.5	@SLU_A2	Combination	Min	-11.601	21.946	-6.309E-14	1.77E-14	6.33E-15	1164.1501	T2_25-1	0.5
T2_25	1	@SLU_A2	Combination	Min	-11.601	24.854	-6.309E-14	1.77E-14	2.355E-14	1152.398	T2_25-1	1
T2_25	0	@SLU_EQU	Combination	Max	-3.108	21.056	-3.444E-14	2.52E-14	4.289E-15	1291.9658	T2_25-1	0
T2_25	0.5	@SLU_EQU	Combination	Max	-3.108	24.255	-3.444E-14	2.52E-14	3.684E-14	1280.6483	T2_25-1	0.5
T2_25	1	@SLU_EQU	Combination	Max	-3.108	27.454	-3.444E-14	2.52E-14	7.158E-14	1267.7315	T2_25-1	1
T2_25	0	@SLU_EQU	Combination	Min	-11.601	17.228	-6.947E-14	1.77E-14	-1.089E-14	1056.9304	T2_25-1	0
T2_25	0.5	@SLU_EQU	Combination	Min	-11.601	19.845	-6.947E-14	1.77E-14	6.33E-15	1047.6518	T2_25-1	0.5
T2_25	1	@SLU_EQU	Combination	Min	-11.601	22.462	-6.947E-14	1.77E-14	2.355E-14	1037.0645	T2_25-1	1
T2_25	0	@SLE_R	Combination	Max	-4.935	19.142	-3.444E-14	2.29E-14	1.872E-15	1174.8124	T2_25-1	0
T2_25	0.5	@SLE_R	Combination	Max	-4.935	22.05	-3.444E-14	2.29E-14	3.342E-14	1164.5664	T2_25-1	0.5
T2_25	1	@SLE_R	Combination	Max	-4.935	24.958	-3.444E-14	2.29E-14	6.496E-14	1152.8664	T2_25-1	1
T2_25	0	@SLE_R	Combination	Min	-11.601	19.038	-6.309E-14	1.77E-14	-1.089E-14	1174.4481	T2_25-1	0
T2_25	0.5	@SLE_R	Combination	Min	-11.601	21.946	-6.309E-14	1.77E-14	6.33E-15	1164.1501	T2_25-1	0.5
T2_25	1	@SLE_R	Combination	Min	-11.601	24.854	-6.309E-14	1.77E-14	2.355E-14	1152.398	T2_25-1	1
T2_25	0	@SLE_F	Combination	Max	-4.935	19.142	-3.411E-14	2.29E-14	1.872E-15	1174.8088	T2_25-1	0
T2_25	0.5	@SLE_F	Combination	Max	-4.935	22.05	-3.411E-14	2.29E-14	3.342E-14	1164.5512	T2_25-1	0.5
T2_25	1	@SLE_F	Combination	Max	-4.935	24.958	-3.411E-14	2.29E-14	6.496E-14	1152.8396	T2_25-1	1
T2_25	0	@SLE_F	Combination	Min	-11.366	19.061	-6.309E-14	1.777E-14	-1.115E-14	1174.4481	T2_25-1	0
T2_25	0.5	@SLE_F	Combination	Min	-11.366	21.969	-6.309E-14	1.777E-14	5.907E-15	1164.1501	T2_25-1	0.5
T2_25	1	@SLE_F	Combination	Min	-11.366	24.877	-6.309E-14	1.777E-14	2.296E-14	1152.398	T2_25-1	1
T2_25	0	@SLE_P	Combination	Max	-4.935	19.142	-6.309E-14	2.29E-14	1.872E-15	1174.4481	T2_25-1	0
T2_25	0.5	@SLE_P	Combination	Max	-4.935	22.05	-6.309E-14	2.29E-14	3.342E-14	1164.1501	T2_25-1	0.5
T2_25	1	@SLE_P	Combination	Max	-4.935	24.958	-6.309E-14	2.29E-14	6.496E-14	1152.398	T2_25-1	1
T2_25	0	@SLE_P	Combination	Min	-4.935	19.142	-6.309E-14	2.29E-14	1.872E-15	1174.4481	T2_25-1	0
T2_25	0.5	@SLE_P	Combination	Min	-4.935	22.05	-6.309E-14	2.29E-14	3.342E-14	1164.1501	T2_25-1	0.5
T2_25	1	@SLE_P	Combination	Min	-4.935	24.958	-6.309E-14	2.29E-14	6.496E-14	1152.398	T2_25-1	1
T2_26	0	@SLU_A1	Combination	Max	-2.601	33.694	-3.444E-14	3.666E-14	8.791E-14	1555.9012	T2_26-1	0
T2_26	0.5	@SLU_A1	Combination	Max	-2.601	37.368	-3.444E-14	3.666E-14	1.306E-13	1538.1541	T2_26-1	0.5
T2_26	1	@SLU_A1	Combination	Max	-2.601	41.042	-3.444E-14	3.666E-14	1.732E-13	1518.5697	T2_26-1	1
T2_26	0	@SLU_A1	Combination	Min	-11.601	24.854	-8.529E-14	2.194E-14	2.355E-14	1152.2341	T2_26-1	0
T2_26	0.5	@SLU_A1	Combination	Min	-11.601	27.576	-8.529E-14	2.194E-14	4.077E-14	1139.0563	T2_26-1	0.5
T2_26	1	@SLU_A1	Combination	Min	-11.601	30.298	-8.529E-14	2.194E-14	5.799E-14	1124.5177	T2_26-1	1
T2_26	0	@SLU_A2	Combination	Max	-4.935	24.958	-3.444E-14	2.715E-14	6.497E-14	1152.8664	T2_26-1	0
T2_26	0.5	@SLU_A2	Combination	Max	-4.935	27.68	-3.444E-14	2.715E-14	9.651E-14	1139.7589	T2_26-1	0.5
T2_26	1	@SLU_A2	Combination	Max	-4.935	30.402	-3.444E-14	2.715E-14	1.281E-13	1125.2905	T2_26-1	1
T2_26	0	@SLU_A2	Combination	Min	-11.601	24.854	-6.31E-14	2.194E-14	2.355E-14	1152.398	T2_26-1	0
T2_26	0.5	@SLU_A2	Combination	Min	-11.601	27.576	-6.31E-14	2.194E-14	4.077E-14	1139.2385	T2_26-1	0.5
T2_26	1	@SLU_A2	Combination	Min	-11.601	30.298	-6.31E-14	2.194E-14	5.799E-14	1124.7181	T2_26-1	1
T2_26	0	@SLU_EQU	Combination	Max	-3.108	27.454	-3.444E-14	2.987E-14	7.158E-14	1267.7315	T2_26-1	0
T2_26	0.5	@SLU_EQU	Combination	Max	-3.108	30.448	-3.444E-14	2.987E-14	1.063E-13	1253.2664	T2_26-1	0.5
T2_26	1	@SLU_EQU	Combination	Max	-3.108	33.442	-3.444E-14	2.987E-14	1.411E-13	1237.3044	T2_26-1	1
T2_26	0	@SLU_EQU	Combination	Min	-11.601	22.462	-6.947E-14	2.194E-14	2.355E-14	1037.0645	T2_26-1	0
T2_26	0.5	@SLU_EQU	Combination	Min	-11.601	24.912	-6.947E-14	2.194E-14	4.077E-14	1025.2105	T2_26-1	0.5
T2_26	1	@SLU_EQU	Combination	Min	-11.601	27.362	-6.947E-14	2.194E-14	5.799E-14	1012.1318	T2_26-1	1
T2_26	0	@SLE_R	Combination	Max	-4.935	24.958	-3.444E-14	2.715E-14	6.497E-14	1152.8664	T2_26-1	0
T2_26	0.5	@SLE_R	Combination	Max	-4.935	27.68	-3.444E-14	2.715E-14	9.651E-14	1139.7589	T2_26-1	0.5
T2_26	1	@SLE_R	Combination	Max	-4.935	30.402	-3.444E-14	2.715E-14	1.281E-13	1125.2905	T2_26-1	1
T2_26	0	@SLE_R	Combination	Min	-11.601	24.854	-6.31E-14	2.194E-14	2.355E-14	1152.398	T2_26-1	0
T2_26	0.5	@SLE_R	Combination	Min	-11.601	27.576	-6.31E-14	2.194E-14	4.077E-14	1139.2385	T2_26-1	0.5
T2_26	1	@SLE_R	Combination	Min	-11.601	30.298	-6.31E-14	2.194E-14	5.799E-14	1124.7181	T2_26-1	1
T2_26	0	@SLE_F	Combination	Max	-4.935	24.958	-3.412E-14	2.715E-14	6.497E-14	1152.8396	T2_26-1	0
T2_26	0.5	@SLE_F	Combination	Max	-4.935	27.68	-3.412E-14	2.715E-14	9.651E-14	1139.7205	T2_26-1	0.5
T2_26	1	@SLE_F	Combination	Max	-4.935	30.402	-3.412E-14	2.715E-14	1.281E-13	1125.2406	T2_26-1	1
T2_26	0	@SLE_F	Combination	Min	-11.366	24.877	-6.31E-14	2.201E-14	2.296E-14	1152.398	T2_26-1	0
T2_26	0.5	@SLE_F	Combination	Min	-11.366	27.599	-6.31E-14	2.201E-14	4.002E-14	1139.2385	T2_26-1	0.5
T2_26	1	@SLE_F	Combination	Min	-11.366	30.321	-6.31E-14	2.201E-14	5.708E-14	1124.7181	T2_26-1	1
T2_26	0	@SLE_P	Combination	Max	-4.935	24.958	-6.31E-14	2.715E-14	6.497E-14	1152.398	T2_26-1	0
T2_26	0.5	@SLE_P	Combination	Max	-4.935	27.68	-6.31E-14	2.715E-14	9.651E-14	1139.2385	T2_26-1	0.5
T2_26	1	@SLE_P	Combination	Max	-4.935	30.402	-6.31E-14	2.715E-14	1.281E-13	1124.7181	T2_26-1	1

T2_26	0	@SLE_P	Combination	Min	-4.935	24.958	-6.31E-14	2.715E-14	6.497E-14	1152.398	T2_26-1	0
T2_26	0.5	@SLE_P	Combination	Min	-4.935	27.68	-6.31E-14	2.715E-14	9.651E-14	1139.2385	T2_26-1	0.5
T2_26	1	@SLE_P	Combination	Min	-4.935	30.402	-6.31E-14	2.715E-14	1.281E-13	1124.7181	T2_26-1	1
T2_27	0	@SLU_A1	Combination	Max	-2.518	45.512	-2.599E-14	1.442E-13	-1.39E-13	1518.5697	T2_27-1	0
T2_27	0.5	@SLU_A1	Combination	Max	-2.518	49.186	-2.599E-14	1.442E-13	-1.26E-13	1494.9384	T2_27-1	0.5
T2_27	1	@SLU_A1	Combination	Max	-2.518	52.86	-2.599E-14	1.442E-13	-1.13E-13	1469.4699	T2_27-1	1
T2_27	0	@SLU_A1	Combination	Min	-11.601	33.466	-7.274E-14	1.016E-13	-2.843E-13	1124.5177	T2_27-1	0
T2_27	0.5	@SLU_A1	Combination	Min	-11.601	36.188	-7.274E-14	1.016E-13	-2.48E-13	1106.938	T2_27-1	0.5
T2_27	1	@SLU_A1	Combination	Min	-11.601	38.91	-7.274E-14	1.016E-13	-2.116E-13	1087.9974	T2_27-1	1
T2_27	0	@SLU_A2	Combination	Max	-4.873	33.712	-2.599E-14	1.068E-13	-1.39E-13	1125.2905	T2_27-1	0
T2_27	0.5	@SLU_A2	Combination	Max	-4.873	36.434	-2.599E-14	1.068E-13	-1.26E-13	1107.877	T2_27-1	0.5
T2_27	1	@SLU_A2	Combination	Max	-4.873	39.156	-2.599E-14	1.068E-13	-1.13E-13	1089.1027	T2_27-1	1
T2_27	0	@SLU_A2	Combination	Min	-11.601	33.466	-5.379E-14	1.016E-13	-2.105E-13	1124.718	T2_27-1	0
T2_27	0.5	@SLU_A2	Combination	Min	-11.601	36.188	-5.379E-14	1.016E-13	-1.836E-13	1107.1814	T2_27-1	0.5
T2_27	1	@SLU_A2	Combination	Min	-11.601	38.91	-5.379E-14	1.016E-13	-1.567E-13	1088.284	T2_27-1	1
T2_27	0	@SLU_EQU	Combination	Max	-3.04	37.084	-2.599E-14	1.175E-13	-1.39E-13	1237.3043	T2_27-1	0
T2_27	0.5	@SLU_EQU	Combination	Max	-3.04	40.077	-2.599E-14	1.175E-13	-1.26E-13	1218.0387	T2_27-1	0.5
T2_27	1	@SLU_EQU	Combination	Max	-3.04	43.071	-2.599E-14	1.175E-13	-1.13E-13	1197.2761	T2_27-1	1
T2_27	0	@SLU_EQU	Combination	Min	-11.601	30.341	-5.924E-14	9.614E-14	-2.316E-13	1012.1317	T2_27-1	0
T2_27	0.5	@SLU_EQU	Combination	Min	-11.601	32.791	-5.924E-14	9.614E-14	-2.02E-13	996.3242	T2_27-1	0.5
T2_27	1	@SLU_EQU	Combination	Min	-11.601	35.24	-5.924E-14	9.614E-14	-1.724E-13	979.2918	T2_27-1	1
T2_27	0	@SLE_R	Combination	Max	-4.873	33.712	-2.599E-14	1.068E-13	-1.39E-13	1125.2905	T2_27-1	0
T2_27	0.5	@SLE_R	Combination	Max	-4.873	36.434	-2.599E-14	1.068E-13	-1.26E-13	1107.877	T2_27-1	0.5
T2_27	1	@SLE_R	Combination	Max	-4.873	39.156	-2.599E-14	1.068E-13	-1.13E-13	1089.1027	T2_27-1	1
T2_27	0	@SLE_R	Combination	Min	-11.601	33.466	-5.379E-14	1.016E-13	-2.105E-13	1124.718	T2_27-1	0
T2_27	0.5	@SLE_R	Combination	Min	-11.601	36.188	-5.379E-14	1.016E-13	-1.836E-13	1107.1814	T2_27-1	0.5
T2_27	1	@SLE_R	Combination	Min	-11.601	38.91	-5.379E-14	1.016E-13	-1.567E-13	1088.284	T2_27-1	1
T2_27	0	@SLE_F	Combination	Max	-4.873	33.712	-2.565E-14	1.068E-13	-1.384E-13	1125.2406	T2_27-1	0
T2_27	0.5	@SLE_F	Combination	Max	-4.873	36.434	-2.565E-14	1.068E-13	-1.256E-13	1107.7915	T2_27-1	0.5
T2_27	1	@SLE_F	Combination	Max	-4.873	39.156	-2.565E-14	1.068E-13	-1.128E-13	1088.9815	T2_27-1	1
T2_27	0	@SLE_F	Combination	Min	-11.365	33.537	-5.379E-14	1.02E-13	-2.105E-13	1124.718	T2_27-1	0
T2_27	0.5	@SLE_F	Combination	Min	-11.365	36.259	-5.379E-14	1.02E-13	-1.836E-13	1107.1814	T2_27-1	0.5
T2_27	1	@SLE_F	Combination	Min	-11.365	38.981	-5.379E-14	1.02E-13	-1.567E-13	1088.284	T2_27-1	1
T2_27	0	@SLE_P	Combination	Max	-4.873	33.712	-5.379E-14	1.068E-13	-2.105E-13	1124.718	T2_27-1	0
T2_27	0.5	@SLE_P	Combination	Max	-4.873	36.434	-5.379E-14	1.068E-13	-1.836E-13	1107.1814	T2_27-1	0.5
T2_27	1	@SLE_P	Combination	Max	-4.873	39.156	-5.379E-14	1.068E-13	-1.567E-13	1088.284	T2_27-1	1
T2_27	0	@SLE_P	Combination	Min	-4.873	33.712	-5.379E-14	1.068E-13	-2.105E-13	1124.718	T2_27-1	0
T2_27	0.5	@SLE_P	Combination	Min	-4.873	36.434	-5.379E-14	1.068E-13	-1.836E-13	1107.1814	T2_27-1	0.5
T2_27	1	@SLE_P	Combination	Min	-4.873	39.156	-5.379E-14	1.068E-13	-1.567E-13	1088.284	T2_27-1	1
T2_28	0	@SLU_A1	Combination	Max	-2.518	52.86	-2.6E-14	1.4E-13	-1.127E-13	1469.4699	T2_28-1	0
T2_28	0.5	@SLU_A1	Combination	Max	-2.518	56.535	-2.6E-14	1.4E-13	-9.975E-14	1442.1642	T2_28-1	0.5
T2_28	1	@SLU_A1	Combination	Max	-2.518	60.209	-2.6E-14	1.4E-13	-8.674E-14	1413.0214	T2_28-1	1
T2_28	0	@SLU_A1	Combination	Min	-11.601	38.91	-7.267E-14	9.852E-14	-2.11E-13	1087.9974	T2_28-1	0
T2_28	0.5	@SLU_A1	Combination	Min	-11.601	41.631	-7.267E-14	9.852E-14	-1.746E-13	1067.696	T2_28-1	0.5
T2_28	1	@SLU_A1	Combination	Min	-11.601	44.353	-7.267E-14	9.852E-14	-1.384E-13	1046.0337	T2_28-1	1
T2_28	0	@SLU_A2	Combination	Max	-4.873	39.156	-2.6E-14	1.037E-13	-1.127E-13	1089.1027	T2_28-1	0
T2_28	0.5	@SLU_A2	Combination	Max	-4.873	41.878	-2.6E-14	1.037E-13	-9.975E-14	1068.9675	T2_28-1	0.5
T2_28	1	@SLU_A2	Combination	Max	-4.873	44.599	-2.6E-14	1.037E-13	-8.674E-14	1047.4714	T2_28-1	1
T2_28	0	@SLU_A2	Combination	Min	-11.601	38.91	-5.374E-14	9.852E-14	-1.562E-13	1088.284	T2_28-1	0
T2_28	0.5	@SLU_A2	Combination	Min	-11.601	41.631	-5.374E-14	9.852E-14	-1.294E-13	1068.0256	T2_28-1	0.5
T2_28	1	@SLU_A2	Combination	Min	-11.601	44.353	-5.374E-14	9.852E-14	-1.025E-13	1046.4064	T2_28-1	1
T2_28	0	@SLU_EQU	Combination	Max	-3.04	43.071	-2.6E-14	1.141E-13	-1.127E-13	1197.2761	T2_28-1	0
T2_28	0.5	@SLU_EQU	Combination	Max	-3.04	46.065	-2.6E-14	1.141E-13	-9.975E-14	1175.0166	T2_28-1	0.5
T2_28	1	@SLU_EQU	Combination	Max	-3.04	49.059	-2.6E-14	1.141E-13	-8.674E-14	1151.26	T2_28-1	1
T2_28	0	@SLU_EQU	Combination	Min	-11.601	35.24	-5.919E-14	9.332E-14	-1.719E-13	979.2918	T2_28-1	0
T2_28	0.5	@SLU_EQU	Combination	Min	-11.601	37.69	-5.919E-14	9.332E-14	-1.423E-13	961.0347	T2_28-1	0.5
T2_28	1	@SLU_EQU	Combination	Min	-11.601	40.139	-5.919E-14	9.332E-14	-1.127E-13	941.5528	T2_28-1	1
T2_28	0	@SLE_R	Combination	Max	-4.873	39.156	-2.6E-14	1.037E-13	-1.127E-13	1089.1027	T2_28-1	0
T2_28	0.5	@SLE_R	Combination	Max	-4.873	41.878	-2.6E-14	1.037E-13	-9.975E-14	1068.9675	T2_28-1	0.5
T2_28	1	@SLE_R	Combination	Max	-4.873	44.599	-2.6E-14	1.037E-13	-8.674E-14	1047.4714	T2_28-1	1
T2_28	0	@SLE_R	Combination	Min	-11.601	38.91	-5.374E-14	9.852E-14	-1.562E-13	1088.284	T2_28-1	0
T2_28	0.5	@SLE_R	Combination	Min	-11.601	41.631	-5.374E-14	9.852E-14	-1.294E-13	1068.0256	T2_28-1	0.5
T2_28	1	@SLE_R	Combination	Min	-11.601	44.353	-5.374E-14	9.852E-14	-1.025E-13	1046.4064	T2_28-1	1
T2_28	0	@SLE_F	Combination	Max	-4.873	39.156	-2.566E-14	1.037E-13	-1.126E-13	1088.9815	T2_28-1	0
T2_28	0.5	@SLE_F	Combination	Max	-4.873	41.878	-2.566E-14	1.037E-13	-9.972E-14	1068.8106	T2_28-1	0.5
T2_28	1	@SLE_F	Combination	Max	-4.873	44.599	-2.566E-14	1.037E-13	-8.689E-14	1047.2788	T2_28-1	1
T2_28	0	@SLE_F	Combination	Min	-11.365	38.981	-5.374E-14	9.892E-14	-1.562E-13	1088.284	T2_28-1	0
T2_28	0.5	@SLE_F	Combination	Min	-11.365	41.703	-5.374E-14	9.892E-14	-1.294E-13	1068.0256	T2_28-1	0.5
T2_28	1	@SLE_F	Combination	Min	-11.365	44.424	-5.374E-14	9.892E-14	-1.025E-13	1046.4064	T2_28-1	1
T2_28	0	@SLE_P	Combination	Max	-4.873	39.156	-5.374E-14	1.037E-13	-1.562E-13	1088.284	T2_28-1	0
T2_28	0.5	@SLE_P	Combination	Max	-4.873	41.878	-5.374E-14	1.037E-13	-1.294E-13	1068.0256	T2_28-1	0.5
T2_28	1	@SLE_P	Combination	Max	-4.873	44.599	-5.374E-14	1.037E-13	-1.025E-13	1046.4064	T2_28-1	1
T2_28	0	@SLE_P	Combination	Min	-4.873	39.156	-5.374E-14	1.037E-13	-1.562E-13	1088.284	T2_28-1	0
T2_28	0.5	@SLE_P	Combination	Min	-4.873	41.878	-5.374E-14	1.037E-13	-1.294E-13	1068.0256	T2_28-1	0.5
T2_28	1	@SLE_P	Combination	Min	-4.873	44.599	-5.374E-14	1.037E-13	-1.025E-13	1046.4064	T2_28-1	1
T2_29	0	@SLU_A1	Combination	Max	-2.518	60.209	-2.6E-14	1.4E-13	-8.674E-14	1413.0214	T2_29-1	0
T2_29	0.5	@SLU_A1	Combination	Max	-2.518	63.883	-2.6E-14	1.4E-13	-7.374E-14	1382.0413	T2_29-1	0.5
T2_29	1	@SLU_A1	Combination	Max	-2.518	67.558	-2.6E-14	1.4E-13	-4.437E-14	1349.2241	T2_29-1	1
T2_29	0	@SLU_A1	Combination	Min	-11.601	44.353	-7.267E-14	9.852E-14	-1.384E-13	1046.0337	T2_29-1	0
T2_29	0.5	@SLU_A1	Combination	Min	-11.601	47.075	-7.267E-14	9.852E-14	-1.021E-13	1023.0104	T2_29-1	0.5
T2_29	1	@SLU_A1	Combination	Min	-11.601	49.797	-7.267E-14	9.852E-14	-7.017E-14	998.6264	T2_29-1	1
T2_29	0	@SLU_A2	Combination	Max	-4.873	44.599	-2.6E-14	1.037E-13	-8.674E-14	1047.4714	T2_29-1	0
T2_29	0.5	@SLU_A2	Combination	Max	-4.873	47.321	-2.6E-14	1.037E-13	-7.374E-14	1024.6144	T2_29-1	0.5
T2_29	1	@SLU_A2	Combination	Max	-4.873	50.043	-2.6E-14	1.037E-13	-4.874E-14	1000.3965	T2_29-1	1
T2_29	0	@SLU_A2	Combination	Min	-11.601	44.353	-5.374E-14	9.852E-14	-1.025E-13	1046.4064	T2_29-1	0
T2_29	0.5	@SLU_A2	Combination	Min	-11.601	47.075	-5.374E-14	9.852E-14	-7.561E-14	1023.4263	T2_29-1	0.5

T2_29	1	@SLU_A2	Combination	Min	-11.601	49.797	-5.374E-14	9.852E-14	-6.074E-14	999.0853	T2_29-1	1
T2_29	0	@SLU_EQU	Combination	Max	-3.04	49.059	-2.6E-14	1.141E-13	-8.674E-14	1151.26	T2_29-1	0
T2_29	0.5	@SLU_EQU	Combination	Max	-3.04	52.053	-2.6E-14	1.141E-13	-6.805E-14	1126.0065	T2_29-1	0.5
T2_29	1	@SLU_EQU	Combination	Max	-3.04	55.047	-2.6E-14	1.141E-13	-4.137E-14	1099.2561	T2_29-1	1
T2_29	0	@SLU_EQU	Combination	Min	-11.601	40.139	-5.919E-14	9.332E-14	-1.127E-13	941.5528	T2_29-1	0
T2_29	0.5	@SLU_EQU	Combination	Min	-11.601	42.589	-5.919E-14	9.332E-14	-8.318E-14	920.846	T2_29-1	0.5
T2_29	1	@SLU_EQU	Combination	Min	-11.601	45.039	-5.919E-14	9.332E-14	-6.074E-14	898.9145	T2_29-1	1
T2_29	0	@SLE_R	Combination	Max	-4.873	44.599	-2.6E-14	1.037E-13	-8.674E-14	1047.4714	T2_29-1	0
T2_29	0.5	@SLE_R	Combination	Max	-4.873	47.321	-2.6E-14	1.037E-13	-7.374E-14	1024.6144	T2_29-1	0.5
T2_29	1	@SLE_R	Combination	Max	-4.873	50.043	-2.6E-14	1.037E-13	-4.874E-14	1000.3965	T2_29-1	1
T2_29	0	@SLE_R	Combination	Min	-11.601	44.353	-5.374E-14	9.852E-14	-1.025E-13	1046.4064	T2_29-1	0
T2_29	0.5	@SLE_R	Combination	Min	-11.601	47.075	-5.374E-14	9.852E-14	-7.561E-14	1023.4263	T2_29-1	0.5
T2_29	1	@SLE_R	Combination	Min	-11.601	49.797	-5.374E-14	9.852E-14	-6.074E-14	999.0853	T2_29-1	1
T2_29	0	@SLE_F	Combination	Max	-4.873	44.599	-2.566E-14	1.037E-13	-8.689E-14	1047.2788	T2_29-1	0
T2_29	0.5	@SLE_F	Combination	Max	-4.873	47.321	-2.566E-14	1.037E-13	-7.406E-14	1024.3862	T2_29-1	0.5
T2_29	1	@SLE_F	Combination	Max	-4.873	50.043	-2.566E-14	1.037E-13	-4.874E-14	1000.1326	T2_29-1	1
T2_29	0	@SLE_F	Combination	Min	-11.365	44.424	-5.374E-14	9.892E-14	-1.025E-13	1046.4064	T2_29-1	0
T2_29	0.5	@SLE_F	Combination	Min	-11.365	47.146	-5.374E-14	9.892E-14	-7.561E-14	1023.4263	T2_29-1	0.5
T2_29	1	@SLE_F	Combination	Min	-11.365	49.868	-5.374E-14	9.892E-14	-6.122E-14	999.0853	T2_29-1	1
T2_29	0	@SLE_P	Combination	Max	-4.873	44.599	-5.374E-14	1.037E-13	-1.025E-13	1046.4064	T2_29-1	0
T2_29	0.5	@SLE_P	Combination	Max	-4.873	47.321	-5.374E-14	1.037E-13	-7.561E-14	1023.4263	T2_29-1	0.5
T2_29	1	@SLE_P	Combination	Max	-4.873	50.043	-5.374E-14	1.037E-13	-4.874E-14	999.0853	T2_29-1	1
T2_29	0	@SLE_P	Combination	Min	-4.873	44.599	-5.374E-14	1.037E-13	-1.025E-13	1046.4064	T2_29-1	0
T2_29	0.5	@SLE_P	Combination	Min	-4.873	47.321	-5.374E-14	1.037E-13	-7.561E-14	1023.4263	T2_29-1	0.5
T2_29	1	@SLE_P	Combination	Min	-4.873	50.043	-5.374E-14	1.037E-13	-4.874E-14	999.0853	T2_29-1	1
T2_30	0	@SLU_A1	Combination	Max	-2.518	67.558	-2.6E-14	1.4E-13	-4.437E-14	1349.2241	T2_30-1	0
T2_30	0.5	@SLU_A1	Combination	Max	-2.518	71.232	-2.6E-14	1.4E-13	-1.259E-14	1314.5696	T2_30-1	0.5
T2_30	1	@SLU_A1	Combination	Max	-2.518	74.907	-2.6E-14	1.4E-13	1.92E-14	1278.078	T2_30-1	1
T2_30	0	@SLU_A1	Combination	Min	-11.601	49.797	-7.267E-14	9.852E-14	-7.017E-14	998.6264	T2_30-1	0
T2_30	0.5	@SLU_A1	Combination	Min	-11.601	52.518	-7.267E-14	9.852E-14	-4.774E-14	972.8814	T2_30-1	0.5
T2_30	1	@SLU_A1	Combination	Min	-11.601	55.24	-7.267E-14	9.852E-14	-3.474E-14	945.7756	T2_30-1	1
T2_30	0	@SLU_A2	Combination	Max	-4.873	50.043	-2.6E-14	1.037E-13	-4.874E-14	1000.3965	T2_30-1	0
T2_30	0.5	@SLU_A2	Combination	Max	-4.873	52.765	-2.6E-14	1.037E-13	-2.187E-14	974.8178	T2_30-1	0.5
T2_30	1	@SLU_A2	Combination	Max	-4.873	55.486	-2.6E-14	1.037E-13	5.001E-15	947.8782	T2_30-1	1
T2_30	0	@SLU_A2	Combination	Min	-11.601	49.797	-5.374E-14	9.852E-14	-6.074E-14	999.0853	T2_30-1	0
T2_30	0.5	@SLU_A2	Combination	Min	-11.601	52.518	-5.374E-14	9.852E-14	-4.774E-14	973.3834	T2_30-1	0.5
T2_30	1	@SLU_A2	Combination	Min	-11.601	55.24	-5.374E-14	9.852E-14	-3.474E-14	946.3207	T2_30-1	1
T2_30	0	@SLU_EQU	Combination	Max	-3.04	55.047	-2.6E-14	1.141E-13	-4.137E-14	1099.2561	T2_30-1	0
T2_30	0.5	@SLU_EQU	Combination	Max	-3.04	58.041	-2.6E-14	1.141E-13	-1.438E-14	1071.0086	T2_30-1	0.5
T2_30	1	@SLU_EQU	Combination	Max	-3.04	61.035	-2.6E-14	1.141E-13	1.261E-14	1041.2642	T2_30-1	1
T2_30	0	@SLU_EQU	Combination	Min	-11.601	45.039	-5.919E-14	9.332E-14	-6.074E-14	898.9145	T2_30-1	0
T2_30	0.5	@SLU_EQU	Combination	Min	-11.601	47.488	-5.919E-14	9.332E-14	-4.774E-14	875.7582	T2_30-1	0.5
T2_30	1	@SLU_EQU	Combination	Min	-11.601	49.938	-5.919E-14	9.332E-14	-3.474E-14	851.3771	T2_30-1	1
T2_30	0	@SLE_R	Combination	Max	-4.873	50.043	-2.6E-14	1.037E-13	-4.874E-14	1000.3965	T2_30-1	0
T2_30	0.5	@SLE_R	Combination	Max	-4.873	52.765	-2.6E-14	1.037E-13	-2.187E-14	974.8178	T2_30-1	0.5
T2_30	1	@SLE_R	Combination	Max	-4.873	55.486	-2.6E-14	1.037E-13	5.001E-15	947.8782	T2_30-1	1
T2_30	0	@SLE_R	Combination	Min	-11.601	49.797	-5.374E-14	9.852E-14	-6.074E-14	999.0853	T2_30-1	0
T2_30	0.5	@SLE_R	Combination	Min	-11.601	52.518	-5.374E-14	9.852E-14	-4.774E-14	973.3834	T2_30-1	0.5
T2_30	1	@SLE_R	Combination	Min	-11.601	55.24	-5.374E-14	9.852E-14	-3.474E-14	946.3207	T2_30-1	1
T2_30	0	@SLE_F	Combination	Max	-4.873	50.043	-2.566E-14	1.037E-13	-4.874E-14	1000.1326	T2_30-1	0
T2_30	0.5	@SLE_F	Combination	Max	-4.873	52.765	-2.566E-14	1.037E-13	-2.187E-14	974.5182	T2_30-1	0.5
T2_30	1	@SLE_F	Combination	Max	-4.873	55.486	-2.566E-14	1.037E-13	5.001E-15	947.5429	T2_30-1	1
T2_30	0	@SLE_F	Combination	Min	-11.365	49.868	-5.374E-14	9.892E-14	-6.122E-14	999.0853	T2_30-1	0
T2_30	0.5	@SLE_F	Combination	Min	-11.365	52.59	-5.374E-14	9.892E-14	-4.839E-14	973.3834	T2_30-1	0.5
T2_30	1	@SLE_F	Combination	Min	-11.365	55.311	-5.374E-14	9.892E-14	-3.556E-14	946.3207	T2_30-1	1
T2_30	0	@SLE_P	Combination	Max	-4.873	50.043	-5.374E-14	1.037E-13	-4.874E-14	999.0853	T2_30-1	0
T2_30	0.5	@SLE_P	Combination	Max	-4.873	52.765	-5.374E-14	1.037E-13	-2.187E-14	973.3834	T2_30-1	0.5
T2_30	1	@SLE_P	Combination	Max	-4.873	55.486	-5.374E-14	1.037E-13	5.001E-15	946.3207	T2_30-1	1
T2_30	0	@SLE_P	Combination	Min	-4.873	50.043	-5.374E-14	1.037E-13	-4.874E-14	999.0853	T2_30-1	0
T2_30	0.5	@SLE_P	Combination	Min	-4.873	52.765	-5.374E-14	1.037E-13	-2.187E-14	973.3834	T2_30-1	0.5
T2_30	1	@SLE_P	Combination	Min	-4.873	55.486	-5.374E-14	1.037E-13	5.001E-15	946.3207	T2_30-1	1
T2_31	0	@SLU_A1	Combination	Max	-2.518	74.907	-2.6E-14	1.389E-13	1.92E-14	1278.078	T2_31-1	0
T2_31	0.5	@SLU_A1	Combination	Max	-2.518	78.581	-2.6E-14	1.389E-13	5.098E-14	1239.7492	T2_31-1	0.5
T2_31	1	@SLU_A1	Combination	Max	-2.518	82.255	-2.6E-14	1.389E-13	8.276E-14	1199.5832	T2_31-1	1
T2_31	0	@SLU_A1	Combination	Min	-11.601	55.24	-7.267E-14	9.775E-14	-3.474E-14	945.7756	T2_31-1	0
T2_31	0.5	@SLU_A1	Combination	Min	-11.601	57.962	-7.267E-14	9.775E-14	-2.174E-14	917.3088	T2_31-1	0.5
T2_31	1	@SLU_A1	Combination	Min	-11.601	60.684	-7.267E-14	9.775E-14	-8.74E-15	887.4812	T2_31-1	1
T2_31	0	@SLU_A2	Combination	Max	-4.873	55.486	-2.6E-14	1.029E-13	4.999E-15	947.8782	T2_31-1	0
T2_31	0.5	@SLU_A2	Combination	Max	-4.873	58.208	-2.6E-14	1.029E-13	3.187E-14	919.5776	T2_31-1	0.5
T2_31	1	@SLU_A2	Combination	Max	-4.873	60.93	-2.6E-14	1.029E-13	5.874E-14	889.9163	T2_31-1	1
T2_31	0	@SLU_A2	Combination	Min	-11.601	55.24	-5.374E-14	9.775E-14	-3.474E-14	946.3207	T2_31-1	0
T2_31	0.5	@SLU_A2	Combination	Min	-11.601	57.962	-5.374E-14	9.775E-14	-2.174E-14	917.897	T2_31-1	0.5
T2_31	1	@SLU_A2	Combination	Min	-11.601	60.684	-5.374E-14	9.775E-14	-8.74E-15	888.1125	T2_31-1	1
T2_31	0	@SLU_EQU	Combination	Max	-3.04	61.035	-2.6E-14	1.132E-13	1.261E-14	1041.2642	T2_31-1	0
T2_31	0.5	@SLU_EQU	Combination	Max	-3.04	64.029	-2.6E-14	1.132E-13	3.96E-14	1010.0229	T2_31-1	0.5
T2_31	1	@SLU_EQU	Combination	Max	-3.04	67.023	-2.6E-14	1.132E-13	6.659E-14	977.2845	T2_31-1	1
T2_31	0	@SLU_EQU	Combination	Min	-11.601	49.938	-5.918E-14	9.262E-14	-3.474E-14	851.3771	T2_31-1	0
T2_31	0.5	@SLU_EQU	Combination	Min	-11.601	52.387	-5.918E-14	9.262E-14	-2.174E-14	825.7712	T2_31-1	0.5
T2_31	1	@SLU_EQU	Combination	Min	-11.601	54.837	-5.918E-14	9.262E-14	-8.74E-15	798.9405	T2_31-1	1
T2_31	0	@SLE_R	Combination	Max	-4.873	55.486	-2.6E-14	1.029E-13	4.999E-15	947.8782	T2_31-1	0
T2_31	0.5	@SLE_R	Combination	Max	-4.873	58.208	-2.6E-14	1.029E-13	3.187E-14	919.5776	T2_31-1	0.5
T2_31	1	@SLE_R	Combination	Max	-4.873	60.93	-2.6E-14	1.029E-13	5.874E-14	889.9163	T2_31-1	1
T2_31	0	@SLE_R	Combination	Min	-11.601	55.24	-5.374E-14	9.775E-14	-3.474E-14	946.3207	T2_31-1	0
T2_31	0.5	@SLE_R	Combination	Min	-11.601	57.962	-5.374E-14	9.775E-14	-2.174E-14	917.897	T2_31-1	0.5
T2_31	1	@SLE_R	Combination	Min	-11.601	60.684	-5.374E-14	9.775E-14	-8.74E-15	888.1125	T2_31-1	1
T2_31	0	@SLE_F	Combination	Max	-4.873	55.486	-2.566E-14	1.029E-13	4.999E-15	947.5429	T2_31-1	0

T2_31	0.5	@SLE_F	Combination	Max	-4.873	58.208	-2.566E-14	1.029E-13	3.187E-14	919.2068	T2_31-1	0.5
T2_31	1	@SLE_F	Combination	Max	-4.873	60.93	-2.566E-14	1.029E-13	5.874E-14	889.5097	T2_31-1	1
T2_31	0	@SLE_F	Combination	Min	-11.365	55.311	-5.374E-14	9.816E-14	-3.556E-14	946.3207	T2_31-1	0
T2_31	0.5	@SLE_F	Combination	Min	-11.365	58.033	-5.374E-14	9.816E-14	-2.273E-14	917.897	T2_31-1	0.5
T2_31	1	@SLE_F	Combination	Min	-11.365	60.755	-5.374E-14	9.816E-14	-9.902E-15	888.1125	T2_31-1	1
T2_31	0	@SLE_P	Combination	Max	-4.873	55.486	-5.374E-14	1.029E-13	4.999E-15	946.3207	T2_31-1	0
T2_31	0.5	@SLE_P	Combination	Max	-4.873	58.208	-5.374E-14	1.029E-13	3.187E-14	917.897	T2_31-1	0.5
T2_31	1	@SLE_P	Combination	Max	-4.873	60.93	-5.374E-14	1.029E-13	5.874E-14	888.1125	T2_31-1	1
T2_31	0	@SLE_P	Combination	Min	-4.873	55.486	-5.374E-14	1.029E-13	4.999E-15	946.3207	T2_31-1	0
T2_31	0.5	@SLE_P	Combination	Min	-4.873	58.208	-5.374E-14	1.029E-13	3.187E-14	917.897	T2_31-1	0.5
T2_31	1	@SLE_P	Combination	Min	-4.873	60.93	-5.374E-14	1.029E-13	5.874E-14	888.1125	T2_31-1	1
T2_32	0	@SLU_A1	Combination	Max	-2.345	86.313	-8.347E-14	1.232E-13	-3.424E-13	1199.5831	T2_32-1	0
T2_32	0.5	@SLU_A1	Combination	Max	-2.345	89.988	-8.347E-14	1.232E-13	-3.006E-13	1155.5204	T2_32-1	0.5
T2_32	1	@SLU_A1	Combination	Max	-2.345	93.662	-8.347E-14	1.232E-13	-2.589E-13	1109.6205	T2_32-1	1
T2_32	0	@SLU_A1	Combination	Min	-11.6	63.857	-1.507E-13	8.822E-14	-5.642E-13	887.481	T2_32-1	0
T2_32	0.5	@SLU_A1	Combination	Min	-11.6	66.579	-1.507E-13	8.822E-14	-4.889E-13	854.8594	T2_32-1	0.5
T2_32	1	@SLU_A1	Combination	Min	-11.6	69.301	-1.507E-13	8.822E-14	-4.136E-13	820.8769	T2_32-1	1
T2_32	0	@SLU_A2	Combination	Max	-4.744	63.96	-8.347E-14	9.124E-14	-3.424E-13	889.9164	T2_32-1	0
T2_32	0.5	@SLU_A2	Combination	Max	-4.744	66.681	-8.347E-14	9.124E-14	-3.006E-13	857.2561	T2_32-1	0.5
T2_32	1	@SLU_A2	Combination	Max	-4.744	69.403	-8.347E-14	9.124E-14	-2.589E-13	823.235	T2_32-1	1
T2_32	0	@SLU_A2	Combination	Min	-11.6	63.902	-1.116E-13	8.822E-14	-4.18E-13	888.1124	T2_32-1	0
T2_32	0.5	@SLU_A2	Combination	Min	-11.6	66.624	-1.116E-13	8.822E-14	-3.622E-13	855.4808	T2_32-1	0.5
T2_32	1	@SLU_A2	Combination	Min	-11.6	69.346	-1.116E-13	8.822E-14	-3.064E-13	821.4882	T2_32-1	1
T2_32	0	@SLU_EQU	Combination	Max	-2.899	70.318	-8.347E-14	1.004E-13	-3.424E-13	977.2844	T2_32-1	0
T2_32	0.5	@SLU_EQU	Combination	Max	-2.899	73.312	-8.347E-14	1.004E-13	-3.006E-13	941.3839	T2_32-1	0.5
T2_32	1	@SLU_EQU	Combination	Max	-2.899	76.306	-8.347E-14	1.004E-13	-2.589E-13	903.9864	T2_32-1	1
T2_32	0	@SLU_EQU	Combination	Min	-11.6	57.486	-1.228E-13	8.212E-14	-4.597E-13	798.9404	T2_32-1	0
T2_32	0.5	@SLU_EQU	Combination	Min	-11.6	59.936	-1.228E-13	8.212E-14	-3.984E-13	769.5776	T2_32-1	0.5
T2_32	1	@SLU_EQU	Combination	Min	-11.6	62.386	-1.228E-13	8.212E-14	-3.37E-13	738.9901	T2_32-1	1
T2_32	0	@SLE_R	Combination	Max	-4.744	63.96	-8.347E-14	9.124E-14	-3.424E-13	889.9164	T2_32-1	0
T2_32	0.5	@SLE_R	Combination	Max	-4.744	66.681	-8.347E-14	9.124E-14	-3.006E-13	857.2561	T2_32-1	0.5
T2_32	1	@SLE_R	Combination	Max	-4.744	69.403	-8.347E-14	9.124E-14	-2.589E-13	823.235	T2_32-1	1
T2_32	0	@SLE_R	Combination	Min	-11.6	63.902	-1.116E-13	8.822E-14	-4.18E-13	888.1124	T2_32-1	0
T2_32	0.5	@SLE_R	Combination	Min	-11.6	66.624	-1.116E-13	8.822E-14	-3.622E-13	855.4808	T2_32-1	0.5
T2_32	1	@SLE_R	Combination	Min	-11.6	69.346	-1.116E-13	8.822E-14	-3.064E-13	821.4882	T2_32-1	1
T2_32	0	@SLE_F	Combination	Max	-4.744	64.031	-8.335E-14	9.124E-14	-3.427E-13	889.5098	T2_32-1	0
T2_32	0.5	@SLE_F	Combination	Max	-4.744	66.753	-8.335E-14	9.124E-14	-3.01E-13	856.8137	T2_32-1	0.5
T2_32	1	@SLE_F	Combination	Max	-4.744	69.475	-8.335E-14	9.124E-14	-2.593E-13	822.7568	T2_32-1	1
T2_32	0	@SLE_F	Combination	Min	-11.359	63.902	-1.116E-13	8.86E-14	-4.18E-13	888.1124	T2_32-1	0
T2_32	0.5	@SLE_F	Combination	Min	-11.359	66.624	-1.116E-13	8.86E-14	-3.622E-13	855.4808	T2_32-1	0.5
T2_32	1	@SLE_F	Combination	Min	-11.359	69.346	-1.116E-13	8.86E-14	-3.064E-13	821.4882	T2_32-1	1
T2_32	0	@SLE_P	Combination	Max	-4.744	63.902	-1.116E-13	9.124E-14	-4.18E-13	888.1124	T2_32-1	0
T2_32	0.5	@SLE_P	Combination	Max	-4.744	66.624	-1.116E-13	9.124E-14	-3.622E-13	855.4808	T2_32-1	0.5
T2_32	1	@SLE_P	Combination	Max	-4.744	69.346	-1.116E-13	9.124E-14	-3.064E-13	821.4882	T2_32-1	1
T2_32	0	@SLE_P	Combination	Min	-4.744	63.902	-1.116E-13	9.124E-14	-4.18E-13	888.1124	T2_32-1	0
T2_32	0.5	@SLE_P	Combination	Min	-4.744	66.624	-1.116E-13	9.124E-14	-3.622E-13	855.4808	T2_32-1	0.5
T2_32	1	@SLE_P	Combination	Min	-4.744	69.346	-1.116E-13	9.124E-14	-3.064E-13	821.4882	T2_32-1	1
T2_33	0	@SLU_A1	Combination	Max	-2.345	93.662	-8.347E-14	1.216E-13	-2.58E-13	1109.6205	T2_33-1	0
T2_33	0.5	@SLU_A1	Combination	Max	-2.345	97.336	-8.347E-14	1.216E-13	-2.163E-13	1061.8833	T2_33-1	0.5
T2_33	1	@SLU_A1	Combination	Max	-2.345	101.011	-8.347E-14	1.216E-13	-1.746E-13	1012.309	T2_33-1	1
T2_33	0	@SLU_A1	Combination	Min	-11.6	69.301	-1.506E-13	8.707E-14	-4.122E-13	820.8769	T2_33-1	0
T2_33	0.5	@SLU_A1	Combination	Min	-11.6	72.023	-1.506E-13	8.707E-14	-3.369E-13	785.5335	T2_33-1	0.5
T2_33	1	@SLU_A1	Combination	Min	-11.6	74.744	-1.506E-13	8.707E-14	-2.616E-13	748.8292	T2_33-1	1
T2_33	0	@SLU_A2	Combination	Max	-4.744	69.403	-8.347E-14	9.007E-14	-2.58E-13	823.235	T2_33-1	0
T2_33	0.5	@SLU_A2	Combination	Max	-4.744	72.125	-8.347E-14	9.007E-14	-2.163E-13	787.8529	T2_33-1	0.5
T2_33	1	@SLU_A2	Combination	Max	-4.744	74.847	-8.347E-14	9.007E-14	-1.746E-13	751.11	T2_33-1	1
T2_33	0	@SLU_A2	Combination	Min	-11.6	69.346	-1.116E-13	8.707E-14	-3.054E-13	821.4882	T2_33-1	0
T2_33	0.5	@SLU_A2	Combination	Min	-11.6	72.068	-1.116E-13	8.707E-14	-2.496E-13	786.1348	T2_33-1	0.5
T2_33	1	@SLU_A2	Combination	Min	-11.6	74.789	-1.116E-13	8.707E-14	-1.938E-13	749.4205	T2_33-1	1
T2_33	0	@SLU_EQU	Combination	Max	-2.899	76.306	-8.347E-14	9.908E-14	-2.58E-13	903.9864	T2_33-1	0
T2_33	0.5	@SLU_EQU	Combination	Max	-2.899	79.3	-8.347E-14	9.908E-14	-2.163E-13	865.0919	T2_33-1	0.5
T2_33	1	@SLU_EQU	Combination	Max	-2.899	82.294	-8.347E-14	9.908E-14	-1.744E-13	824.7005	T2_33-1	1
T2_33	0	@SLU_EQU	Combination	Min	-11.6	62.386	-1.227E-13	8.106E-14	-3.359E-13	738.9901	T2_33-1	0
T2_33	0.5	@SLU_EQU	Combination	Min	-11.6	64.835	-1.227E-13	8.106E-14	-2.745E-13	707.1777	T2_33-1	0.5
T2_33	1	@SLU_EQU	Combination	Min	-11.6	67.285	-1.227E-13	8.106E-14	-2.132E-13	674.1406	T2_33-1	1
T2_33	0	@SLE_R	Combination	Max	-4.744	69.403	-8.347E-14	9.007E-14	-2.58E-13	823.235	T2_33-1	0
T2_33	0.5	@SLE_R	Combination	Max	-4.744	72.125	-8.347E-14	9.007E-14	-2.163E-13	787.8529	T2_33-1	0.5
T2_33	1	@SLE_R	Combination	Max	-4.744	74.847	-8.347E-14	9.007E-14	-1.746E-13	751.11	T2_33-1	1
T2_33	0	@SLE_R	Combination	Min	-11.6	69.346	-1.116E-13	8.707E-14	-3.054E-13	821.4882	T2_33-1	0
T2_33	0.5	@SLE_R	Combination	Min	-11.6	72.068	-1.116E-13	8.707E-14	-2.496E-13	786.1348	T2_33-1	0.5
T2_33	1	@SLE_R	Combination	Min	-11.6	74.789	-1.116E-13	8.707E-14	-1.938E-13	749.4205	T2_33-1	1
T2_33	0	@SLE_F	Combination	Max	-4.744	69.475	-8.335E-14	9.007E-14	-2.585E-13	822.7568	T2_33-1	0
T2_33	0.5	@SLE_F	Combination	Max	-4.744	72.197	-8.335E-14	9.007E-14	-2.168E-13	787.339	T2_33-1	0.5
T2_33	1	@SLE_F	Combination	Max	-4.744	74.918	-8.335E-14	9.007E-14	-1.751E-13	750.5603	T2_33-1	1
T2_33	0	@SLE_F	Combination	Min	-11.359	69.346	-1.116E-13	8.743E-14	-3.054E-13	821.4882	T2_33-1	0
T2_33	0.5	@SLE_F	Combination	Min	-11.359	72.068	-1.116E-13	8.743E-14	-2.496E-13	786.1348	T2_33-1	0.5
T2_33	1	@SLE_F	Combination	Min	-11.359	74.789	-1.116E-13	8.743E-14	-1.938E-13	749.4205	T2_33-1	1
T2_33	0	@SLE_P	Combination	Max	-4.744	69.346	-1.116E-13	9.007E-14	-3.054E-13	821.4882	T2_33-1	0
T2_33	0.5	@SLE_P	Combination	Max	-4.744	72.068	-1.116E-13	9.007E-14	-2.496E-13	786.1348	T2_33-1	0.5
T2_33	1	@SLE_P	Combination	Max	-4.744	74.789	-1.116E-13	9.007E-14	-1.938E-13	749.4205	T2_33-1	1
T2_33	0	@SLE_P	Combination	Min	-4.744	69.346	-1.116E-13	9.007E-14	-3.054E-13	821.4882	T2_33-1	0
T2_33	0.5	@SLE_P	Combination	Min	-4.744	72.068	-1.116E-13	9.007E-14	-2.496E-13	786.1348	T2_33-1	0.5
T2_33	1	@SLE_P	Combination	Min	-4.744	74.789	-1.116E-13	9.007E-14	-1.938E-13	749.4205	T2_33-1	1
T2_34	0	@SLU_A1	Combination	Max	-2.345	101.011	-8.347E-14	1.216E-13	-1.746E-13	1012.309	T2_34-1	0
T2_34	0.5	@SLU_A1	Combination	Max	-2.345	104.057	-8.347E-14	1.216E-13	-1.328E-13	961.0547	T2_34-1	0.5
T2_34	1	@SLU_A1	Combination	Max	-2.345	107.102	-8.347E-14	1.216E-13	-7.889E-14	908.2775	T2_34-1	1

T2_34	0	@SLU_A1	Combination	Min	-11.6	74.744	-1.506E-13	8.707E-14	-2.616E-13	748.8292	T2_34-1	0
T2_34	0.5	@SLU_A1	Combination	Min	-11.6	77	-1.506E-13	8.707E-14	-1.863E-13	710.8805	T2_34-1	0.5
T2_34	1	@SLU_A1	Combination	Min	-11.6	79.257	-1.506E-13	8.707E-14	-1.143E-13	671.8037	T2_34-1	1
T2_34	0	@SLU_A2	Combination	Max	-4.744	74.847	-8.347E-14	9.007E-14	-1.746E-13	751.11	T2_34-1	0
T2_34	0.5	@SLU_A2	Combination	Max	-4.744	77.103	-8.347E-14	9.007E-14	-1.328E-13	713.1227	T2_34-1	0.5
T2_34	1	@SLU_A2	Combination	Max	-4.744	79.359	-8.347E-14	9.007E-14	-8.223E-14	674.0073	T2_34-1	1
T2_34	0	@SLU_A2	Combination	Min	-11.6	74.789	-1.116E-13	8.707E-14	-1.938E-13	749.4205	T2_34-1	0
T2_34	0.5	@SLU_A2	Combination	Min	-11.6	77.046	-1.116E-13	8.707E-14	-1.38E-13	711.4618	T2_34-1	0.5
T2_34	1	@SLU_A2	Combination	Min	-11.6	79.302	-1.116E-13	8.707E-14	-9.109E-14	672.375	T2_34-1	1
T2_34	0	@SLU_EQU	Combination	Max	-2.899	82.294	-8.347E-14	9.908E-14	-1.744E-13	824.7005	T2_34-1	0
T2_34	0.5	@SLU_EQU	Combination	Max	-2.899	84.776	-8.347E-14	9.908E-14	-1.242E-13	782.9401	T2_34-1	0.5
T2_34	1	@SLU_EQU	Combination	Max	-2.899	87.258	-8.347E-14	9.908E-14	-7.21E-14	739.939	T2_34-1	1
T2_34	0	@SLU_EQU	Combination	Min	-11.6	67.285	-1.227E-13	8.106E-14	-2.132E-13	674.1406	T2_34-1	0
T2_34	0.5	@SLU_EQU	Combination	Min	-11.6	69.315	-1.227E-13	8.106E-14	-1.518E-13	639.9834	T2_34-1	0.5
T2_34	1	@SLU_EQU	Combination	Min	-11.6	71.346	-1.227E-13	8.106E-14	-9.236E-14	604.811	T2_34-1	1
T2_34	0	@SLE_R	Combination	Max	-4.744	74.847	-8.347E-14	9.007E-14	-1.746E-13	751.11	T2_34-1	0
T2_34	0.5	@SLE_R	Combination	Max	-4.744	77.103	-8.347E-14	9.007E-14	-1.328E-13	713.1227	T2_34-1	0.5
T2_34	1	@SLE_R	Combination	Max	-4.744	79.359	-8.347E-14	9.007E-14	-8.223E-14	674.0073	T2_34-1	1
T2_34	0	@SLE_R	Combination	Min	-11.6	74.789	-1.116E-13	8.707E-14	-1.938E-13	749.4205	T2_34-1	0
T2_34	0.5	@SLE_R	Combination	Min	-11.6	77.046	-1.116E-13	8.707E-14	-1.38E-13	711.4618	T2_34-1	0.5
T2_34	1	@SLE_R	Combination	Min	-11.6	79.302	-1.116E-13	8.707E-14	-9.109E-14	672.375	T2_34-1	1
T2_34	0	@SLE_F	Combination	Max	-4.744	74.918	-8.335E-14	9.007E-14	-1.751E-13	750.5603	T2_34-1	0
T2_34	0.5	@SLE_F	Combination	Max	-4.744	77.174	-8.335E-14	9.007E-14	-1.334E-13	712.5371	T2_34-1	0.5
T2_34	1	@SLE_F	Combination	Max	-4.744	79.43	-8.335E-14	9.007E-14	-8.223E-14	673.3859	T2_34-1	1
T2_34	0	@SLE_F	Combination	Min	-11.359	74.789	-1.116E-13	8.743E-14	-1.938E-13	749.4205	T2_34-1	0
T2_34	0.5	@SLE_F	Combination	Min	-11.359	77.046	-1.116E-13	8.743E-14	-1.38E-13	711.4618	T2_34-1	0.5
T2_34	1	@SLE_F	Combination	Min	-11.359	79.302	-1.116E-13	8.743E-14	-9.176E-14	672.375	T2_34-1	1
T2_34	0	@SLE_P	Combination	Max	-4.744	74.789	-1.116E-13	9.007E-14	-1.938E-13	749.4205	T2_34-1	0
T2_34	0.5	@SLE_P	Combination	Max	-4.744	77.046	-1.116E-13	9.007E-14	-1.38E-13	711.4618	T2_34-1	0.5
T2_34	1	@SLE_P	Combination	Max	-4.744	79.302	-1.116E-13	9.007E-14	-8.223E-14	672.375	T2_34-1	1
T2_34	0	@SLE_P	Combination	Min	-4.744	74.789	-1.116E-13	9.007E-14	-1.938E-13	749.4205	T2_34-1	0
T2_34	0.5	@SLE_P	Combination	Min	-4.744	77.046	-1.116E-13	9.007E-14	-1.38E-13	711.4618	T2_34-1	0.5
T2_34	1	@SLE_P	Combination	Min	-4.744	79.302	-1.116E-13	9.007E-14	-8.223E-14	672.375	T2_34-1	1
T2_35	0	@SLU_A1	Combination	Max	-2.345	107.102	-8.347E-14	1.216E-13	-7.889E-14	908.2775	T2_35-1	0
T2_35	0.5	@SLU_A1	Combination	Max	-2.345	110.148	-8.347E-14	1.216E-13	-1.818E-14	853.9775	T2_35-1	0.5
T2_35	1	@SLU_A1	Combination	Max	-2.345	113.194	-8.347E-14	1.216E-13	4.254E-14	798.1546	T2_35-1	1
T2_35	0	@SLU_A1	Combination	Min	-11.6	79.257	-1.506E-13	8.707E-14	-1.143E-13	671.8037	T2_35-1	0
T2_35	0.5	@SLU_A1	Combination	Min	-11.6	81.513	-1.506E-13	8.707E-14	-4.936E-14	631.5989	T2_35-1	0.5
T2_35	1	@SLU_A1	Combination	Min	-11.6	83.769	-1.506E-13	8.707E-14	-7.625E-15	590.266	T2_35-1	1
T2_35	0	@SLU_A2	Combination	Max	-4.744	79.359	-8.347E-14	9.007E-14	-8.223E-14	674.0073	T2_35-1	0
T2_35	0.5	@SLU_A2	Combination	Max	-4.744	81.615	-8.347E-14	9.007E-14	-2.645E-14	633.7638	T2_35-1	0.5
T2_35	1	@SLU_A2	Combination	Max	-4.744	83.871	-8.347E-14	9.007E-14	2.933E-14	592.3924	T2_35-1	1
T2_35	0	@SLU_A2	Combination	Min	-11.6	79.302	-1.116E-13	8.707E-14	-9.109E-14	672.375	T2_35-1	0
T2_35	0.5	@SLU_A2	Combination	Min	-11.6	81.558	-1.116E-13	8.707E-14	-4.936E-14	632.1602	T2_35-1	0.5
T2_35	1	@SLU_A2	Combination	Min	-11.6	83.814	-1.116E-13	8.707E-14	-7.625E-15	590.8173	T2_35-1	1
T2_35	0	@SLU_EQU	Combination	Max	-2.899	87.258	-8.347E-14	9.908E-14	-7.21E-14	739.939	T2_35-1	0
T2_35	0.5	@SLU_EQU	Combination	Max	-2.899	89.739	-8.347E-14	9.908E-14	-1.908E-14	695.6969	T2_35-1	0.5
T2_35	1	@SLU_EQU	Combination	Max	-2.899	92.221	-8.347E-14	9.908E-14	3.394E-14	650.2141	T2_35-1	1
T2_35	0	@SLU_EQU	Combination	Min	-11.6	71.346	-1.227E-13	8.106E-14	-9.236E-14	604.811	T2_35-1	0
T2_35	0.5	@SLU_EQU	Combination	Min	-11.6	73.376	-1.227E-13	8.106E-14	-4.936E-14	568.6234	T2_35-1	0.5
T2_35	1	@SLU_EQU	Combination	Min	-11.6	75.407	-1.227E-13	8.106E-14	-7.625E-15	531.4206	T2_35-1	1
T2_35	0	@SLE_R	Combination	Max	-4.744	79.359	-8.347E-14	9.007E-14	-8.223E-14	674.0073	T2_35-1	0
T2_35	0.5	@SLE_R	Combination	Max	-4.744	81.615	-8.347E-14	9.007E-14	-2.645E-14	633.7638	T2_35-1	0.5
T2_35	1	@SLE_R	Combination	Max	-4.744	83.871	-8.347E-14	9.007E-14	2.933E-14	592.3924	T2_35-1	1
T2_35	0	@SLE_R	Combination	Min	-11.6	79.302	-1.116E-13	8.707E-14	-9.109E-14	672.375	T2_35-1	0
T2_35	0.5	@SLE_R	Combination	Min	-11.6	81.558	-1.116E-13	8.707E-14	-4.936E-14	632.1602	T2_35-1	0.5
T2_35	1	@SLE_R	Combination	Min	-11.6	83.814	-1.116E-13	8.707E-14	-7.625E-15	590.8173	T2_35-1	1
T2_35	0	@SLE_F	Combination	Max	-4.744	79.43	-8.335E-14	9.007E-14	-8.223E-14	673.3859	T2_35-1	0
T2_35	0.5	@SLE_F	Combination	Max	-4.744	81.687	-8.335E-14	9.007E-14	-2.645E-14	633.1067	T2_35-1	0.5
T2_35	1	@SLE_F	Combination	Max	-4.744	83.943	-8.335E-14	9.007E-14	2.933E-14	591.6994	T2_35-1	1
T2_35	0	@SLE_F	Combination	Min	-11.359	79.302	-1.116E-13	8.743E-14	-9.176E-14	672.375	T2_35-1	0
T2_35	0.5	@SLE_F	Combination	Min	-11.359	81.558	-1.116E-13	8.743E-14	-5.008E-14	632.1602	T2_35-1	0.5
T2_35	1	@SLE_F	Combination	Min	-11.359	83.814	-1.116E-13	8.743E-14	-8.407E-15	590.8173	T2_35-1	1
T2_35	0	@SLE_P	Combination	Max	-4.744	79.302	-1.116E-13	9.007E-14	-8.223E-14	672.375	T2_35-1	0
T2_35	0.5	@SLE_P	Combination	Max	-4.744	81.558	-1.116E-13	9.007E-14	-2.645E-14	632.1602	T2_35-1	0.5
T2_35	1	@SLE_P	Combination	Max	-4.744	83.814	-1.116E-13	9.007E-14	2.933E-14	590.8173	T2_35-1	1
T2_35	0	@SLE_P	Combination	Min	-4.744	79.302	-1.116E-13	9.007E-14	-8.223E-14	672.375	T2_35-1	0
T2_35	0.5	@SLE_P	Combination	Min	-4.744	81.558	-1.116E-13	9.007E-14	-2.645E-14	632.1602	T2_35-1	0.5
T2_35	1	@SLE_P	Combination	Min	-4.744	83.814	-1.116E-13	9.007E-14	2.933E-14	590.8173	T2_35-1	1
T2_36	0	@SLU_A1	Combination	Max	-2.345	113.194	-8.347E-14	1.216E-13	4.254E-14	798.1546	T2_36-1	0
T2_36	0.5	@SLU_A1	Combination	Max	-2.345	116.239	-8.347E-14	1.216E-13	1.152E-13	740.8089	T2_36-1	0.5
T2_36	1	@SLU_A1	Combination	Max	-2.345	119.285	-8.347E-14	1.216E-13	1.905E-13	681.9403	T2_36-1	1
T2_36	0	@SLU_A1	Combination	Min	-11.6	83.769	-1.506E-13	8.707E-14	-7.625E-15	590.266	T2_36-1	0
T2_36	0.5	@SLU_A1	Combination	Min	-11.6	86.025	-1.506E-13	8.707E-14	3.411E-14	547.8052	T2_36-1	0.5
T2_36	1	@SLU_A1	Combination	Min	-11.6	88.281	-1.506E-13	8.707E-14	7.584E-14	504.2162	T2_36-1	1
T2_36	0	@SLU_A2	Combination	Max	-4.744	83.871	-8.347E-14	9.007E-14	2.933E-14	592.3924	T2_36-1	0
T2_36	0.5	@SLU_A2	Combination	Max	-4.744	86.127	-8.347E-14	9.007E-14	8.511E-14	549.8928	T2_36-1	0.5
T2_36	1	@SLU_A2	Combination	Max	-4.744	88.383	-8.347E-14	9.007E-14	1.409E-13	506.2653	T2_36-1	1
T2_36	0	@SLU_A2	Combination	Min	-11.6	83.814	-1.116E-13	8.707E-14	-7.625E-15	590.8173	T2_36-1	0
T2_36	0.5	@SLU_A2	Combination	Min	-11.6	86.07	-1.116E-13	8.707E-14	3.411E-14	548.3464	T2_36-1	0.5
T2_36	1	@SLU_A2	Combination	Min	-11.6	88.326	-1.116E-13	8.707E-14	7.584E-14	504.7475	T2_36-1	1
T2_36	0	@SLU_EQU	Combination	Max	-2.899	92.221	-8.347E-14	9.908E-14	3.394E-14	650.2141	T2_36-1	0
T2_36	0.5	@SLU_EQU	Combination	Max	-2.899	94.703	-8.347E-14	9.908E-14	9.379E-14	603.4903	T2_36-1	0.5
T2_36	1	@SLU_EQU	Combination	Max	-2.899	97.184	-8.347E-14	9.908E-14	1.552E-13	555.5258	T2_36-1	1
T2_36	0	@SLU_EQU	Combination	Min	-11.6	75.407	-1.227E-13	8.106E-14	-7.625E-15	531.4206	T2_36-1	0
T2_36	0.5	@SLU_EQU	Combination	Min	-11.6	77.437	-1.227E-13	8.106E-14	3.411E-14	493.2025	T2_36-1	0.5

T2_36	1	@SLU_EQU	Combination	Min	-11.6	79.468	-1.227E-13	8.106E-14	7.584E-14	453.9692	T2_36-1	1
T2_36	0	@SLE_R	Combination	Max	-4.744	83.871	-8.347E-14	9.007E-14	2.933E-14	592.3924	T2_36-1	0
T2_36	0.5	@SLE_R	Combination	Max	-4.744	86.127	-8.347E-14	9.007E-14	8.511E-14	549.8928	T2_36-1	0.5
T2_36	1	@SLE_R	Combination	Max	-4.744	88.383	-8.347E-14	9.007E-14	1.409E-13	506.2653	T2_36-1	1
T2_36	0	@SLE_R	Combination	Min	-11.6	83.814	-1.116E-13	8.707E-14	-7.625E-15	590.8173	T2_36-1	0
T2_36	0.5	@SLE_R	Combination	Min	-11.6	86.07	-1.116E-13	8.707E-14	3.411E-14	548.3464	T2_36-1	0.5
T2_36	1	@SLE_R	Combination	Min	-11.6	88.326	-1.116E-13	8.707E-14	7.584E-14	504.7475	T2_36-1	1
T2_36	0	@SLE_F	Combination	Max	-4.744	83.943	-8.335E-14	9.007E-14	2.933E-14	591.6994	T2_36-1	0
T2_36	0.5	@SLE_F	Combination	Max	-4.744	86.199	-8.335E-14	9.007E-14	8.511E-14	549.1641	T2_36-1	0.5
T2_36	1	@SLE_F	Combination	Max	-4.744	88.455	-8.335E-14	9.007E-14	1.409E-13	505.5007	T2_36-1	1
T2_36	0	@SLE_F	Combination	Min	-11.359	83.814	-1.116E-13	8.743E-14	-8.407E-15	590.8173	T2_36-1	0
T2_36	0.5	@SLE_F	Combination	Min	-11.359	86.07	-1.116E-13	8.743E-14	3.327E-14	548.3464	T2_36-1	0.5
T2_36	1	@SLE_F	Combination	Min	-11.359	88.326	-1.116E-13	8.743E-14	7.495E-14	504.7475	T2_36-1	1
T2_36	0	@SLE_P	Combination	Max	-4.744	83.814	-1.116E-13	9.007E-14	2.933E-14	590.8173	T2_36-1	0
T2_36	0.5	@SLE_P	Combination	Max	-4.744	86.07	-1.116E-13	9.007E-14	8.511E-14	548.3464	T2_36-1	0.5
T2_36	1	@SLE_P	Combination	Max	-4.744	88.326	-1.116E-13	9.007E-14	1.409E-13	504.7475	T2_36-1	1
T2_36	0	@SLE_P	Combination	Min	-4.744	83.814	-1.116E-13	9.007E-14	2.933E-14	590.8173	T2_36-1	0
T2_36	0.5	@SLE_P	Combination	Min	-4.744	86.07	-1.116E-13	9.007E-14	8.511E-14	548.3464	T2_36-1	0.5
T2_36	1	@SLE_P	Combination	Min	-4.744	88.326	-1.116E-13	9.007E-14	1.409E-13	504.7475	T2_36-1	1
T2_37	0	@SLU_A1	Combination	Max	-2.073	122.917	3.749E-14	1.166E-13	-6.582E-13	681.9403	T2_37-1	0
T2_37	0.5	@SLU_A1	Combination	Max	-2.073	125.963	3.749E-14	1.166E-13	-6.77E-13	619.7336	T2_37-1	0.5
T2_37	1	@SLU_A1	Combination	Max	-2.073	129.008	3.749E-14	1.166E-13	-6.957E-13	556.2677	T2_37-1	1
T2_37	0	@SLU_A1	Combination	Min	-11.602	89.961	1.023E-15	8.387E-14	-9.9E-13	504.216	T2_37-1	0
T2_37	0.5	@SLU_A1	Combination	Min	-11.602	92.217	1.023E-15	8.387E-14	-9.972E-13	458.6581	T2_37-1	0.5
T2_37	1	@SLU_A1	Combination	Min	-11.602	94.473	1.023E-15	8.387E-14	-1.004E-12	411.6364	T2_37-1	1
T2_37	0	@SLU_A2	Combination	Max	-4.543	92.373	3.749E-14	8.634E-14	-6.582E-13	506.2656	T2_37-1	0
T2_37	0.5	@SLU_A2	Combination	Max	-4.543	94.629	3.749E-14	8.634E-14	-6.77E-13	459.515	T2_37-1	0.5
T2_37	1	@SLU_A2	Combination	Max	-4.543	96.885	3.749E-14	8.634E-14	-6.957E-13	411.9048	T2_37-1	1
T2_37	0	@SLU_A2	Combination	Min	-11.602	90.586	1.058E-14	8.387E-14	-7.333E-13	504.7473	T2_37-1	0
T2_37	0.5	@SLU_A2	Combination	Min	-11.602	92.843	1.058E-14	8.387E-14	-7.386E-13	458.8901	T2_37-1	0.5
T2_37	1	@SLU_A2	Combination	Min	-11.602	95.099	1.058E-14	8.387E-14	-7.439E-13	411.6364	T2_37-1	1
T2_37	0	@SLU_EQU	Combination	Max	-2.677	100.002	3.749E-14	9.498E-14	-6.582E-13	555.5257	T2_37-1	0
T2_37	0.5	@SLU_EQU	Combination	Max	-2.677	102.484	3.749E-14	9.498E-14	-6.648E-13	504.9116	T2_37-1	0.5
T2_37	1	@SLU_EQU	Combination	Max	-2.677	104.966	3.749E-14	9.498E-14	-6.695E-13	453.2074	T2_37-1	1
T2_37	0	@SLU_EQU	Combination	Min	-11.602	81.171	4.062E-15	7.771E-14	-8.067E-13	453.969	T2_37-1	0
T2_37	0.5	@SLU_EQU	Combination	Min	-11.602	83.201	4.062E-15	7.771E-14	-8.125E-13	412.8685	T2_37-1	0.5
T2_37	1	@SLU_EQU	Combination	Min	-11.602	85.231	4.062E-15	7.771E-14	-8.183E-13	370.6021	T2_37-1	1
T2_37	0	@SLE_R	Combination	Max	-4.543	92.373	3.749E-14	8.634E-14	-6.582E-13	506.2656	T2_37-1	0
T2_37	0.5	@SLE_R	Combination	Max	-4.543	94.629	3.749E-14	8.634E-14	-6.77E-13	459.515	T2_37-1	0.5
T2_37	1	@SLE_R	Combination	Max	-4.543	96.885	3.749E-14	8.634E-14	-6.957E-13	411.9048	T2_37-1	1
T2_37	0	@SLE_R	Combination	Min	-11.602	90.586	1.058E-14	8.387E-14	-7.333E-13	504.7473	T2_37-1	0
T2_37	0.5	@SLE_R	Combination	Min	-11.602	92.843	1.058E-14	8.387E-14	-7.386E-13	458.8901	T2_37-1	0.5
T2_37	1	@SLE_R	Combination	Min	-11.602	95.099	1.058E-14	8.387E-14	-7.439E-13	411.6364	T2_37-1	1
T2_37	0	@SLE_F	Combination	Max	-4.543	92.169	3.79E-14	8.634E-14	-6.603E-13	505.5009	T2_37-1	0
T2_37	0.5	@SLE_F	Combination	Max	-4.543	94.425	3.79E-14	8.634E-14	-6.793E-13	458.8901	T2_37-1	0.5
T2_37	1	@SLE_F	Combination	Max	-4.543	96.681	3.79E-14	8.634E-14	-6.982E-13	411.9048	T2_37-1	1
T2_37	0	@SLE_F	Combination	Min	-11.359	90.586	1.058E-14	8.422E-14	-7.333E-13	504.7473	T2_37-1	0
T2_37	0.5	@SLE_F	Combination	Min	-11.359	92.843	1.058E-14	8.422E-14	-7.386E-13	458.8523	T2_37-1	0.5
T2_37	1	@SLE_F	Combination	Min	-11.359	95.099	1.058E-14	8.422E-14	-7.439E-13	411.0756	T2_37-1	1
T2_37	0	@SLE_P	Combination	Max	-4.543	90.586	1.058E-14	8.634E-14	-7.333E-13	504.7473	T2_37-1	0
T2_37	0.5	@SLE_P	Combination	Max	-4.543	92.843	1.058E-14	8.634E-14	-7.386E-13	458.8901	T2_37-1	0.5
T2_37	1	@SLE_P	Combination	Max	-4.543	95.099	1.058E-14	8.634E-14	-7.439E-13	411.9048	T2_37-1	1
T2_37	0	@SLE_P	Combination	Min	-4.543	90.586	1.058E-14	8.634E-14	-7.333E-13	504.7473	T2_37-1	0
T2_37	0.5	@SLE_P	Combination	Min	-4.543	92.843	1.058E-14	8.634E-14	-7.386E-13	458.8901	T2_37-1	0.5
T2_37	1	@SLE_P	Combination	Min	-4.543	95.099	1.058E-14	8.634E-14	-7.439E-13	411.9048	T2_37-1	1
T2_38	0	@SLU_A1	Combination	Max	-2.073	129.008	3.749E-14	1.166E-13	-6.957E-13	556.2677	T2_38-1	0
T2_38	0.5	@SLU_A1	Combination	Max	-2.073	132.054	3.749E-14	1.166E-13	-7.144E-13	491.279	T2_38-1	0.5
T2_38	1	@SLU_A1	Combination	Max	-2.073	135.1	3.749E-14	1.166E-13	-7.332E-13	424.7675	T2_38-1	1
T2_38	0	@SLU_A1	Combination	Min	-11.602	94.473	1.023E-15	8.387E-14	-1.004E-12	411.6364	T2_38-1	0
T2_38	0.5	@SLU_A1	Combination	Min	-11.602	96.729	1.023E-15	8.387E-14	-1.011E-12	362.6298	T2_38-1	0.5
T2_38	1	@SLU_A1	Combination	Min	-11.602	98.985	1.023E-15	8.387E-14	-1.019E-12	312.4951	T2_38-1	1
T2_38	0	@SLU_A2	Combination	Max	-4.543	96.885	3.749E-14	8.634E-14	-6.957E-13	411.9048	T2_38-1	0
T2_38	0.5	@SLU_A2	Combination	Max	-4.543	99.141	3.749E-14	8.634E-14	-7.144E-13	363.7914	T2_38-1	0.5
T2_38	1	@SLU_A2	Combination	Max	-4.543	101.397	3.749E-14	8.634E-14	-7.332E-13	314.5501	T2_38-1	1
T2_38	0	@SLU_A2	Combination	Min	-11.602	95.099	1.058E-14	8.387E-14	-7.439E-13	411.6364	T2_38-1	0
T2_38	0.5	@SLU_A2	Combination	Min	-11.602	97.355	1.058E-14	8.387E-14	-7.492E-13	362.6298	T2_38-1	0.5
T2_38	1	@SLU_A2	Combination	Min	-11.602	99.611	1.058E-14	8.387E-14	-7.545E-13	312.4951	T2_38-1	1
T2_38	0	@SLU_EQU	Combination	Max	-2.677	104.966	3.749E-14	9.498E-14	-6.695E-13	453.2074	T2_38-1	0
T2_38	0.5	@SLU_EQU	Combination	Max	-2.677	107.448	3.749E-14	9.498E-14	-6.743E-13	400.2623	T2_38-1	0.5
T2_38	1	@SLU_EQU	Combination	Max	-2.677	109.929	3.749E-14	9.498E-14	-6.791E-13	346.0764	T2_38-1	1
T2_38	0	@SLU_EQU	Combination	Min	-11.602	85.231	4.062E-15	7.771E-14	-8.183E-13	370.6021	T2_38-1	0
T2_38	0.5	@SLU_EQU	Combination	Min	-11.602	87.262	4.062E-15	7.771E-14	-8.241E-13	327.3205	T2_38-1	0.5
T2_38	1	@SLU_EQU	Combination	Min	-11.602	89.292	4.062E-15	7.771E-14	-8.3E-13	283.0237	T2_38-1	1
T2_38	0	@SLE_R	Combination	Max	-4.543	96.885	3.749E-14	8.634E-14	-6.957E-13	411.9048	T2_38-1	0
T2_38	0.5	@SLE_R	Combination	Max	-4.543	99.141	3.749E-14	8.634E-14	-7.144E-13	363.7914	T2_38-1	0.5
T2_38	1	@SLE_R	Combination	Max	-4.543	101.397	3.749E-14	8.634E-14	-7.332E-13	314.5501	T2_38-1	1
T2_38	0	@SLE_R	Combination	Min	-11.602	95.099	1.058E-14	8.387E-14	-7.439E-13	411.6364	T2_38-1	0
T2_38	0.5	@SLE_R	Combination	Min	-11.602	97.355	1.058E-14	8.387E-14	-7.492E-13	362.6298	T2_38-1	0.5
T2_38	1	@SLE_R	Combination	Min	-11.602	99.611	1.058E-14	8.387E-14	-7.545E-13	312.4951	T2_38-1	1
T2_38	0	@SLE_F	Combination	Max	-4.543	96.681	3.79E-14	8.634E-14	-6.982E-13	411.9048	T2_38-1	0
T2_38	0.5	@SLE_F	Combination	Max	-4.543	98.937	3.79E-14	8.634E-14	-7.172E-13	363.7914	T2_38-1	0.5
T2_38	1	@SLE_F	Combination	Max	-4.543	101.194	3.79E-14	8.634E-14	-7.361E-13	314.5501	T2_38-1	1
T2_38	0	@SLE_F	Combination	Min	-11.359	95.099	1.058E-14	8.422E-14	-7.439E-13	411.0756	T2_38-1	0
T2_38	0.5	@SLE_F	Combination	Min	-11.359	97.355	1.058E-14	8.422E-14	-7.492E-13	362.1709	T2_38-1	0.5
T2_38	1	@SLE_F	Combination	Min	-11.359	99.611	1.058E-14	8.422E-14	-7.545E-13	312.1382	T2_38-1	1
T2_38	0	@SLE_P	Combination	Max	-4.543	95.099	1.058E-14	8.634E-14	-7.439E-13	411.9048	T2_38-1	0

T2_38	0.5	@SLE_P	Combination	Max	-4.543	97.355	1.058E-14	8.634E-14	-7.492E-13	363.7914	T2_38-1	0.5
T2_38	1	@SLE_P	Combination	Max	-4.543	99.611	1.058E-14	8.634E-14	-7.545E-13	314.5501	T2_38-1	1
T2_38	0	@SLE_P	Combination	Min	-4.543	95.099	1.058E-14	8.634E-14	-7.439E-13	411.9048	T2_38-1	0
T2_38	0.5	@SLE_P	Combination	Min	-4.543	97.355	1.058E-14	8.634E-14	-7.492E-13	363.7914	T2_38-1	0.5
T2_38	1	@SLE_P	Combination	Min	-4.543	99.611	1.058E-14	8.634E-14	-7.545E-13	314.5501	T2_38-1	1
T2_39	0	@SLU_A1	Combination	Max	-2.073	135.1	3.749E-14	1.165E-13	-7.332E-13	424.7675	T2_39-1	0
T2_39	0.5	@SLU_A1	Combination	Max	-2.073	138.146	3.749E-14	1.165E-13	-7.519E-13	356.7331	T2_39-1	0.5
T2_39	1	@SLU_A1	Combination	Max	-2.073	141.191	3.749E-14	1.165E-13	-7.62E-13	287.1759	T2_39-1	1
T2_39	0	@SLU_A1	Combination	Min	-11.602	98.985	1.03E-15	8.383E-14	-1.019E-12	312.4951	T2_39-1	0
T2_39	0.5	@SLU_A1	Combination	Min	-11.602	101.242	1.03E-15	8.383E-14	-1.026E-12	261.2324	T2_39-1	0.5
T2_39	1	@SLU_A1	Combination	Min	-11.602	103.498	1.03E-15	8.383E-14	-1.036E-12	208.8417	T2_39-1	1
T2_39	0	@SLU_A2	Combination	Max	-4.543	101.397	3.749E-14	8.631E-14	-7.332E-13	314.5501	T2_39-1	0
T2_39	0.5	@SLU_A2	Combination	Max	-4.543	103.653	3.749E-14	8.631E-14	-7.519E-13	264.1806	T2_39-1	0.5
T2_39	1	@SLU_A2	Combination	Max	-4.543	105.91	3.749E-14	8.631E-14	-7.651E-13	212.6832	T2_39-1	1
T2_39	0	@SLU_A2	Combination	Min	-11.602	99.611	1.059E-14	8.383E-14	-7.545E-13	312.4951	T2_39-1	0
T2_39	0.5	@SLU_A2	Combination	Min	-11.602	101.867	1.059E-14	8.383E-14	-7.598E-13	261.2324	T2_39-1	0.5
T2_39	1	@SLU_A2	Combination	Min	-11.602	104.123	1.059E-14	8.383E-14	-7.707E-13	208.8417	T2_39-1	1
T2_39	0	@SLU_EQU	Combination	Max	-2.677	109.929	3.749E-14	9.494E-14	-6.791E-13	346.0764	T2_39-1	0
T2_39	0.5	@SLU_EQU	Combination	Max	-2.677	112.411	3.749E-14	9.494E-14	-6.838E-13	290.6497	T2_39-1	0.5
T2_39	1	@SLU_EQU	Combination	Max	-2.677	114.893	3.749E-14	9.494E-14	-6.868E-13	233.9821	T2_39-1	1
T2_39	0	@SLU_EQU	Combination	Min	-11.602	89.292	4.068E-15	7.768E-14	-8.3E-13	283.0237	T2_39-1	0
T2_39	0.5	@SLU_EQU	Combination	Min	-11.602	91.323	4.068E-15	7.768E-14	-8.358E-13	237.7116	T2_39-1	0.5
T2_39	1	@SLU_EQU	Combination	Min	-11.602	93.353	4.068E-15	7.768E-14	-8.434E-13	191.3843	T2_39-1	1
T2_39	0	@SLE_R	Combination	Max	-4.543	101.397	3.749E-14	8.631E-14	-7.332E-13	314.5501	T2_39-1	0
T2_39	0.5	@SLE_R	Combination	Max	-4.543	103.653	3.749E-14	8.631E-14	-7.519E-13	264.1806	T2_39-1	0.5
T2_39	1	@SLE_R	Combination	Max	-4.543	105.91	3.749E-14	8.631E-14	-7.651E-13	212.6832	T2_39-1	1
T2_39	0	@SLE_R	Combination	Min	-11.602	99.611	1.059E-14	8.383E-14	-7.545E-13	312.4951	T2_39-1	0
T2_39	0.5	@SLE_R	Combination	Min	-11.602	101.867	1.059E-14	8.383E-14	-7.598E-13	261.2324	T2_39-1	0.5
T2_39	1	@SLE_R	Combination	Min	-11.602	104.123	1.059E-14	8.383E-14	-7.707E-13	208.8417	T2_39-1	1
T2_39	0	@SLE_F	Combination	Max	-4.543	101.194	3.791E-14	8.631E-14	-7.361E-13	314.5501	T2_39-1	0
T2_39	0.5	@SLE_F	Combination	Max	-4.543	103.45	3.791E-14	8.631E-14	-7.551E-13	264.1806	T2_39-1	0.5
T2_39	1	@SLE_F	Combination	Max	-4.543	105.706	3.791E-14	8.631E-14	-7.651E-13	212.6832	T2_39-1	1
T2_39	0	@SLE_F	Combination	Min	-11.359	99.611	1.059E-14	8.419E-14	-7.545E-13	312.1382	T2_39-1	0
T2_39	0.5	@SLE_F	Combination	Min	-11.359	101.867	1.059E-14	8.419E-14	-7.598E-13	260.9774	T2_39-1	0.5
T2_39	1	@SLE_F	Combination	Min	-11.359	104.123	1.059E-14	8.419E-14	-7.74E-13	208.6886	T2_39-1	1
T2_39	0	@SLE_P	Combination	Max	-4.543	99.611	1.059E-14	8.631E-14	-7.545E-13	314.5501	T2_39-1	0
T2_39	0.5	@SLE_P	Combination	Max	-4.543	101.867	1.059E-14	8.631E-14	-7.598E-13	264.1806	T2_39-1	0.5
T2_39	1	@SLE_P	Combination	Max	-4.543	104.123	1.059E-14	8.631E-14	-7.651E-13	212.6832	T2_39-1	1
T2_39	0	@SLE_P	Combination	Min	-4.543	99.611	1.059E-14	8.631E-14	-7.545E-13	314.5501	T2_39-1	0
T2_39	0.5	@SLE_P	Combination	Min	-4.543	101.867	1.059E-14	8.631E-14	-7.598E-13	264.1806	T2_39-1	0.5
T2_39	1	@SLE_P	Combination	Min	-4.543	104.123	1.059E-14	8.631E-14	-7.651E-13	212.6832	T2_39-1	1
T2_40	0	@SLU_A1	Combination	Max	-2.073	141.191	3.749E-14	1.165E-13	-7.62E-13	287.1759	T2_40-1	0
T2_40	0.5	@SLU_A1	Combination	Max	-2.073	144.237	3.749E-14	1.165E-13	-7.625E-13	216.0958	T2_40-1	0.5
T2_40	1	@SLU_A1	Combination	Max	-2.073	147.283	3.749E-14	1.165E-13	-7.63E-13	143.5106	T2_40-1	1
T2_40	0	@SLU_A1	Combination	Min	-11.602	103.498	1.03E-15	8.383E-14	-1.036E-12	208.8417	T2_40-1	0
T2_40	0.5	@SLU_A1	Combination	Min	-11.602	105.754	1.03E-15	8.383E-14	-1.048E-12	155.3229	T2_40-1	0.5
T2_40	1	@SLU_A1	Combination	Min	-11.602	108.01	1.03E-15	8.383E-14	-1.06E-12	100.676	T2_40-1	1
T2_40	0	@SLU_A2	Combination	Max	-4.543	105.91	3.749E-14	8.631E-14	-7.651E-13	212.6832	T2_40-1	0
T2_40	0.5	@SLU_A2	Combination	Max	-4.543	108.166	3.749E-14	8.631E-14	-7.704E-13	160.0577	T2_40-1	0.5
T2_40	1	@SLU_A2	Combination	Max	-4.543	110.422	3.749E-14	8.631E-14	-7.757E-13	106.3042	T2_40-1	1
T2_40	0	@SLU_A2	Combination	Min	-11.602	104.123	1.059E-14	8.383E-14	-7.707E-13	208.8417	T2_40-1	0
T2_40	0.5	@SLU_A2	Combination	Min	-11.602	106.379	1.059E-14	8.383E-14	-7.894E-13	155.3229	T2_40-1	0.5
T2_40	1	@SLU_A2	Combination	Min	-11.602	108.635	1.059E-14	8.383E-14	-8.082E-13	100.676	T2_40-1	1
T2_40	0	@SLU_EQU	Combination	Max	-2.677	114.893	3.749E-14	9.494E-14	-6.868E-13	233.9821	T2_40-1	0
T2_40	0.5	@SLU_EQU	Combination	Max	-2.677	117.374	3.749E-14	9.494E-14	-6.888E-13	176.0737	T2_40-1	0.5
T2_40	1	@SLU_EQU	Combination	Max	-2.677	119.856	3.749E-14	9.494E-14	-6.909E-13	116.9346	T2_40-1	1
T2_40	0	@SLU_EQU	Combination	Min	-11.602	93.353	4.068E-15	7.768E-14	-8.434E-13	191.3843	T2_40-1	0
T2_40	0.5	@SLU_EQU	Combination	Min	-11.602	95.384	4.068E-15	7.768E-14	-8.519E-13	144.0417	T2_40-1	0.5
T2_40	1	@SLU_EQU	Combination	Min	-11.602	97.414	4.068E-15	7.768E-14	-8.605E-13	95.6738	T2_40-1	1
T2_40	0	@SLE_R	Combination	Max	-4.543	105.91	3.749E-14	8.631E-14	-7.651E-13	212.6832	T2_40-1	0
T2_40	0.5	@SLE_R	Combination	Max	-4.543	108.166	3.749E-14	8.631E-14	-7.704E-13	160.0577	T2_40-1	0.5
T2_40	1	@SLE_R	Combination	Max	-4.543	110.422	3.749E-14	8.631E-14	-7.757E-13	106.3042	T2_40-1	1
T2_40	0	@SLE_R	Combination	Min	-11.602	104.123	1.059E-14	8.383E-14	-7.707E-13	208.8417	T2_40-1	0
T2_40	0.5	@SLE_R	Combination	Min	-11.602	106.379	1.059E-14	8.383E-14	-7.894E-13	155.3229	T2_40-1	0.5
T2_40	1	@SLE_R	Combination	Min	-11.602	108.635	1.059E-14	8.383E-14	-8.082E-13	100.676	T2_40-1	1
T2_40	0	@SLE_F	Combination	Max	-4.543	105.706	3.791E-14	8.631E-14	-7.651E-13	212.6832	T2_40-1	0
T2_40	0.5	@SLE_F	Combination	Max	-4.543	107.962	3.791E-14	8.631E-14	-7.704E-13	160.0577	T2_40-1	0.5
T2_40	1	@SLE_F	Combination	Max	-4.543	110.218	3.791E-14	8.631E-14	-7.757E-13	106.3042	T2_40-1	1
T2_40	0	@SLE_F	Combination	Min	-11.359	104.123	1.059E-14	8.419E-14	-7.74E-13	208.6886	T2_40-1	0
T2_40	0.5	@SLE_F	Combination	Min	-11.359	106.379	1.059E-14	8.419E-14	-7.93E-13	155.2717	T2_40-1	0.5
T2_40	1	@SLE_F	Combination	Min	-11.359	108.635	1.059E-14	8.419E-14	-8.119E-13	100.7268	T2_40-1	1
T2_40	0	@SLE_P	Combination	Max	-4.543	104.123	1.059E-14	8.631E-14	-7.651E-13	212.6832	T2_40-1	0
T2_40	0.5	@SLE_P	Combination	Max	-4.543	106.379	1.059E-14	8.631E-14	-7.704E-13	160.0577	T2_40-1	0.5
T2_40	1	@SLE_P	Combination	Max	-4.543	108.635	1.059E-14	8.631E-14	-7.757E-13	106.3042	T2_40-1	1
T2_40	0	@SLE_P	Combination	Min	-4.543	104.123	1.059E-14	8.631E-14	-7.651E-13	212.6832	T2_40-1	0
T2_40	0.5	@SLE_P	Combination	Min	-4.543	106.379	1.059E-14	8.631E-14	-7.704E-13	160.0577	T2_40-1	0.5
T2_40	1	@SLE_P	Combination	Min	-4.543	108.635	1.059E-14	8.631E-14	-7.757E-13	106.3042	T2_40-1	1
T2_41	0	@SLU_A1	Combination	Max	-2.073	147.283	3.904E-14	1.165E-13	-7.635E-13	143.5106	T2_41-1	0
T2_41	0.5	@SLU_A1	Combination	Max	-2.073	150.328	3.904E-14	1.165E-13	-7.648E-13	69.4205	T2_41-1	0.5
T2_41	1	@SLU_A1	Combination	Max	-2.073	153.374	3.904E-14	1.165E-13	-7.661E-13	-1.9918	T2_41-1	1
T2_41	0	@SLU_A1	Combination	Min	-11.602	108.01	2.619E-15	8.384E-14	-1.061E-12	100.676	T2_41-1	0
T2_41	0.5	@SLU_A1	Combination	Min	-11.602	110.266	2.619E-15	8.384E-14	-1.074E-12	44.9012	T2_41-1	0.5
T2_41	1	@SLU_A1	Combination	Min	-11.602	112.522	2.619E-15	8.384E-14	-1.087E-12	-12.0017	T2_41-1	1
T2_41	0	@SLU_A2	Combination	Max	-4.543	110.422	3.904E-14	8.632E-14	-7.762E-13	106.3042	T2_41-1	0
T2_41	0.5	@SLU_A2	Combination	Max	-4.543	112.678	3.904E-14	8.632E-14	-7.823E-13	51.4226	T2_41-1	0.5
T2_41	1	@SLU_A2	Combination	Max	-4.543	114.934	3.904E-14	8.632E-14	-7.884E-13	-4.587	T2_41-1	1

T2_41	0	@SLU_A2	Combination	Min	-11.602	108.635	1.217E-14	8.384E-14	-8.087E-13	100.676	T2_41-1	0
T2_41	0.5	@SLU_A2	Combination	Min	-11.602	110.891	1.217E-14	8.384E-14	-8.282E-13	44.9012	T2_41-1	0.5
T2_41	1	@SLU_A2	Combination	Min	-11.602	113.147	1.217E-14	8.384E-14	-8.477E-13	-12.0017	T2_41-1	1
T2_41	0	@SLU_EQU	Combination	Max	-2.677	119.856	3.904E-14	9.495E-14	-6.913E-13	116.9346	T2_41-1	0
T2_41	0.5	@SLU_EQU	Combination	Max	-2.677	122.338	3.904E-14	9.495E-14	-6.941E-13	56.5649	T2_41-1	0.5
T2_41	1	@SLU_EQU	Combination	Max	-2.677	124.819	3.904E-14	9.495E-14	-6.968E-13	-2.6454	T2_41-1	1
T2_41	0	@SLU_EQU	Combination	Min	-11.602	97.414	5.495E-15	7.769E-14	-8.611E-13	95.6738	T2_41-1	0
T2_41	0.5	@SLU_EQU	Combination	Min	-11.602	99.445	5.495E-15	7.769E-14	-8.705E-13	44.9012	T2_41-1	0.5
T2_41	1	@SLU_EQU	Combination	Min	-11.602	101.475	5.495E-15	7.769E-14	-8.799E-13	-12.0017	T2_41-1	1
T2_41	0	@SLE_R	Combination	Max	-4.543	110.422	3.904E-14	8.632E-14	-7.762E-13	106.3042	T2_41-1	0
T2_41	0.5	@SLE_R	Combination	Max	-4.543	112.678	3.904E-14	8.632E-14	-7.823E-13	51.4226	T2_41-1	0.5
T2_41	1	@SLE_R	Combination	Max	-4.543	114.934	3.904E-14	8.632E-14	-7.884E-13	-4.587	T2_41-1	1
T2_41	0	@SLE_R	Combination	Min	-11.602	108.635	1.217E-14	8.384E-14	-8.087E-13	100.676	T2_41-1	0
T2_41	0.5	@SLE_R	Combination	Min	-11.602	110.891	1.217E-14	8.384E-14	-8.282E-13	44.9012	T2_41-1	0.5
T2_41	1	@SLE_R	Combination	Min	-11.602	113.147	1.217E-14	8.384E-14	-8.477E-13	-12.0017	T2_41-1	1
T2_41	0	@SLE_F	Combination	Max	-4.543	110.218	3.945E-14	8.632E-14	-7.762E-13	106.3042	T2_41-1	0
T2_41	0.5	@SLE_F	Combination	Max	-4.543	112.474	3.945E-14	8.632E-14	-7.823E-13	51.4226	T2_41-1	0.5
T2_41	1	@SLE_F	Combination	Max	-4.543	114.73	3.945E-14	8.632E-14	-7.884E-13	-4.587	T2_41-1	1
T2_41	0	@SLE_F	Combination	Min	-11.359	108.635	1.217E-14	8.42E-14	-8.124E-13	100.7268	T2_41-1	0
T2_41	0.5	@SLE_F	Combination	Min	-11.359	110.891	1.217E-14	8.42E-14	-8.321E-13	45.0539	T2_41-1	0.5
T2_41	1	@SLE_F	Combination	Min	-11.359	113.147	1.217E-14	8.42E-14	-8.519E-13	-11.7471	T2_41-1	1
T2_41	0	@SLE_P	Combination	Max	-4.543	108.635	1.217E-14	8.632E-14	-7.762E-13	106.3042	T2_41-1	0
T2_41	0.5	@SLE_P	Combination	Max	-4.543	110.891	1.217E-14	8.632E-14	-7.823E-13	51.4226	T2_41-1	0.5
T2_41	1	@SLE_P	Combination	Max	-4.543	113.147	1.217E-14	8.632E-14	-7.884E-13	-4.587	T2_41-1	1
T2_41	0	@SLE_P	Combination	Min	-4.543	108.635	1.217E-14	8.632E-14	-7.762E-13	106.3042	T2_41-1	0
T2_41	0.5	@SLE_P	Combination	Min	-4.543	110.891	1.217E-14	8.632E-14	-7.823E-13	51.4226	T2_41-1	0.5
T2_41	1	@SLE_P	Combination	Min	-4.543	113.147	1.217E-14	8.632E-14	-7.884E-13	-4.587	T2_41-1	1
T2_42	0	@SLU_A1	Combination	Max	0	-1.805	0	0	0	-0.361	T2_42-1	0
T2_42	0.4	@SLU_A1	Combination	Max	0	8.438E-15	0	0	0	2.597E-12	T2_42-1	0.4
T2_42	0	@SLU_A1	Combination	Min	0	-2.437	0	0	0	-0.4873	T2_42-1	0
T2_42	0.4	@SLU_A1	Combination	Min	0	-3.753E-13	0	0	0	1.837E-12	T2_42-1	0.4
T2_42	0	@SLU_A2	Combination	Max	0	-1.805	0	0	0	-0.361	T2_42-1	0
T2_42	0.4	@SLU_A2	Combination	Max	0	-9.104E-14	0	0	0	2.029E-12	T2_42-1	0.4
T2_42	0	@SLU_A2	Combination	Min	0	-1.805	0	0	0	-0.361	T2_42-1	0
T2_42	0.4	@SLU_A2	Combination	Min	0	-3.753E-13	0	0	0	1.887E-12	T2_42-1	0.4
T2_42	0	@SLU_EQU	Combination	Max	0	-1.624	0	0	0	-0.3249	T2_42-1	0
T2_42	0.4	@SLU_EQU	Combination	Max	0	-2.509E-14	0	0	0	2.104E-12	T2_42-1	0.4
T2_42	0	@SLU_EQU	Combination	Min	0	-1.985	0	0	0	-0.3971	T2_42-1	0
T2_42	0.4	@SLU_EQU	Combination	Min	0	-3.753E-13	0	0	0	1.67E-12	T2_42-1	0.4
T2_42	0	@SLE_R	Combination	Max	0	-1.805	0	0	0	-0.361	T2_42-1	0
T2_42	0.4	@SLE_R	Combination	Max	0	-9.104E-14	0	0	0	2.029E-12	T2_42-1	0.4
T2_42	0	@SLE_R	Combination	Min	0	-1.805	0	0	0	-0.361	T2_42-1	0
T2_42	0.4	@SLE_R	Combination	Min	0	-3.753E-13	0	0	0	1.887E-12	T2_42-1	0.4
T2_42	0	@SLE_F	Combination	Max	0	-1.805	0	0	0	-0.361	T2_42-1	0
T2_42	0.4	@SLE_F	Combination	Max	0	-9.104E-14	0	0	0	2.006E-12	T2_42-1	0.4
T2_42	0	@SLE_F	Combination	Min	0	-1.805	0	0	0	-0.361	T2_42-1	0
T2_42	0.4	@SLE_F	Combination	Min	0	-3.184E-13	0	0	0	1.887E-12	T2_42-1	0.4
T2_42	0	@SLE_P	Combination	Max	0	-1.805	0	0	0	-0.361	T2_42-1	0
T2_42	0.4	@SLE_P	Combination	Max	0	-9.104E-14	0	0	0	1.887E-12	T2_42-1	0.4
T2_42	0	@SLE_P	Combination	Min	0	-1.805	0	0	0	-0.361	T2_42-1	0
T2_42	0.4	@SLE_P	Combination	Min	0	-9.104E-14	0	0	0	1.887E-12	T2_42-1	0.4
T3_01	0	@SLU_A1	Combination	Max	0	2.7E-13	-1.443E-16	0	3.886E-17	9.794E-12	T3_01-1	0
T3_01	0.4	@SLU_A1	Combination	Max	0	2.437	-1.443E-16	0	1.199E-16	-0.361	T3_01-1	0.4
T3_01	0	@SLU_A1	Combination	Min	0	1.307E-13	-4.441E-16	0	-1.11E-16	7.238E-12	T3_01-1	0
T3_01	0.4	@SLU_A1	Combination	Min	0	1.805	-4.441E-16	0	6.661E-17	-0.4873	T3_01-1	0.4
T3_01	0	@SLU_A2	Combination	Max	0	2.274E-13	-2.22E-16	0	0	7.276E-12	T3_01-1	0
T3_01	0.4	@SLU_A2	Combination	Max	0	1.805	-2.22E-16	0	8.882E-17	-0.361	T3_01-1	0.4
T3_01	0	@SLU_A2	Combination	Min	0	1.705E-13	-4.441E-16	0	-1.11E-16	7.248E-12	T3_01-1	0
T3_01	0.4	@SLU_A2	Combination	Min	0	1.805	-4.441E-16	0	6.661E-17	-0.361	T3_01-1	0.4
T3_01	0	@SLU_EQU	Combination	Max	0	2.274E-13	-1.554E-16	0	2.22E-17	7.978E-12	T3_01-1	0
T3_01	0.4	@SLU_EQU	Combination	Max	0	1.985	-1.554E-16	0	9.77E-17	-0.3249	T3_01-1	0.4
T3_01	0	@SLU_EQU	Combination	Min	0	1.307E-13	-4.441E-16	0	-1.11E-16	6.517E-12	T3_01-1	0
T3_01	0.4	@SLU_EQU	Combination	Min	0	1.624	-4.441E-16	0	6.661E-17	-0.3971	T3_01-1	0.4
T3_01	0	@SLE_R	Combination	Max	0	2.274E-13	-2.22E-16	0	0	7.276E-12	T3_01-1	0
T3_01	0.4	@SLE_R	Combination	Max	0	1.805	-2.22E-16	0	8.882E-17	-0.361	T3_01-1	0.4
T3_01	0	@SLE_R	Combination	Min	0	1.705E-13	-4.441E-16	0	-1.11E-16	7.248E-12	T3_01-1	0
T3_01	0.4	@SLE_R	Combination	Min	0	1.805	-4.441E-16	0	6.661E-17	-0.361	T3_01-1	0.4
T3_01	0	@SLE_F	Combination	Max	0	2.842E-13	-2.22E-16	0	0	7.276E-12	T3_01-1	0
T3_01	0.4	@SLE_F	Combination	Max	0	1.805	-2.22E-16	0	8.882E-17	-0.361	T3_01-1	0.4
T3_01	0	@SLE_F	Combination	Min	0	1.705E-13	-4.441E-16	0	-1.11E-16	7.248E-12	T3_01-1	0
T3_01	0.4	@SLE_F	Combination	Min	0	1.805	-4.441E-16	0	6.661E-17	-0.361	T3_01-1	0.4
T3_01	0	@SLE_P	Combination	Max	0	1.705E-13	-2.22E-16	0	0	7.248E-12	T3_01-1	0
T3_01	0.4	@SLE_P	Combination	Max	0	1.805	-2.22E-16	0	8.882E-17	-0.361	T3_01-1	0.4
T3_01	0	@SLE_P	Combination	Min	0	1.705E-13	-2.22E-16	0	0	7.248E-12	T3_01-1	0
T3_01	0.4	@SLE_P	Combination	Min	0	1.805	-2.22E-16	0	8.882E-17	-0.361	T3_01-1	0.4
T3_02	0	@SLU_A1	Combination	Max	-11.659	-114.234	0.063	-0.0012	0.2008	-12.0004	T3_02-1	0
T3_02	0.5	@SLU_A1	Combination	Max	-11.659	-111.978	0.063	-0.0012	0.1694	57.2795	T3_02-1	0.5
T3_02	1	@SLU_A1	Combination	Max	-11.659	-109.722	0.063	-0.0012	0.1381	132.5675	T3_02-1	1
T3_02	0	@SLU_A1	Combination	Min	-19.976	-155.422	-0.006473	-0.0018	-0.0189	-20.677	T3_02-1	0
T3_02	0.5	@SLU_A1	Combination	Min	-19.976	-152.376	-0.006473	-0.0018	-0.0157	40.676	T3_02-1	0.5
T3_02	1	@SLU_A1	Combination	Min	-19.976	-149.33	-0.006473	-0.0018	-0.0124	96.686	T3_02-1	1
T3_02	0	@SLU_A2	Combination	Max	-11.659	-114.234	0.045	-0.0012	0.1438	-12.0004	T3_02-1	0
T3_02	0.5	@SLU_A2	Combination	Max	-11.659	-111.978	0.045	-0.0012	0.1214	44.5525	T3_02-1	0.5
T3_02	1	@SLU_A2	Combination	Max	-11.659	-109.722	0.045	-0.0012	0.099	99.9773	T3_02-1	1
T3_02	0	@SLU_A2	Combination	Min	-14.797	-115.127	-0.006473	-0.0013	-0.0189	-15.3163	T3_02-1	0
T3_02	0.5	@SLU_A2	Combination	Min	-14.797	-112.871	-0.006473	-0.0013	-0.0157	41.6832	T3_02-1	0.5

T3_02	1	@SLU_A2	Combination	Min	-14.797	-110.615	-0.006473	-0.0013	-0.0124	97.5547	T3_02-1	1
T3_02	0	@SLU_EQU	Combination	Max	-11.659	-103.614	0.051	-0.0011	0.162	-12.0004	T3_02-1	0
T3_02	0.5	@SLU_EQU	Combination	Max	-11.659	-101.584	0.051	-0.0011	0.1367	46.4271	T3_02-1	0.5
T3_02	1	@SLU_EQU	Combination	Max	-11.659	-99.553	0.051	-0.0011	0.1114	107.8066	T3_02-1	1
T3_02	0	@SLU_EQU	Combination	Min	-16.276	-126.64	-0.006473	-0.0015	-0.0189	-16.8479	T3_02-1	0
T3_02	0.5	@SLU_EQU	Combination	Min	-16.276	-124.158	-0.006473	-0.0015	-0.0157	36.9394	T3_02-1	0.5
T3_02	1	@SLU_EQU	Combination	Min	-16.276	-121.676	-0.006473	-0.0015	-0.0124	87.3028	T3_02-1	1
T3_02	0	@SLE_R	Combination	Max	-11.659	-114.234	0.045	-0.0012	0.1438	-12.0004	T3_02-1	0
T3_02	0.5	@SLE_R	Combination	Max	-11.659	-111.978	0.045	-0.0012	0.1214	44.5525	T3_02-1	0.5
T3_02	1	@SLE_R	Combination	Max	-11.659	-109.722	0.045	-0.0012	0.099	99.9773	T3_02-1	1
T3_02	0	@SLE_R	Combination	Min	-14.797	-115.127	-0.006473	-0.0013	-0.0189	-15.3163	T3_02-1	0
T3_02	0.5	@SLE_R	Combination	Min	-14.797	-112.871	-0.006473	-0.0013	-0.0157	41.6832	T3_02-1	0.5
T3_02	1	@SLE_R	Combination	Min	-14.797	-110.615	-0.006473	-0.0013	-0.0124	97.5547	T3_02-1	1
T3_02	0	@SLE_F	Combination	Max	-11.696	-114.336	0.045	-0.0008084	0.1438	-12.0429	T3_02-1	0
T3_02	0.5	@SLE_F	Combination	Max	-11.696	-112.08	0.045	-0.0008084	0.1214	44.5609	T3_02-1	0.5
T3_02	1	@SLE_F	Combination	Max	-11.696	-109.824	0.045	-0.0008084	0.099	100.0367	T3_02-1	1
T3_02	0	@SLE_F	Combination	Min	-14.797	-115.127	-0.007562	-0.0013	-0.0158	-15.3163	T3_02-1	0
T3_02	0.5	@SLE_F	Combination	Min	-14.797	-112.871	-0.007562	-0.0013	-0.0121	41.6832	T3_02-1	0.5
T3_02	1	@SLE_F	Combination	Min	-14.797	-110.615	-0.007562	-0.0013	-0.0083	97.5547	T3_02-1	1
T3_02	0	@SLE_P	Combination	Max	-14.797	-115.127	0.045	-0.0013	0.1438	-15.3163	T3_02-1	0
T3_02	0.5	@SLE_P	Combination	Max	-14.797	-112.871	0.045	-0.0013	0.1214	41.6832	T3_02-1	0.5
T3_02	1	@SLE_P	Combination	Max	-14.797	-110.615	0.045	-0.0013	0.099	97.5547	T3_02-1	1
T3_02	0	@SLE_P	Combination	Min	-14.797	-115.127	0.045	-0.0013	0.1438	-15.3163	T3_02-1	0
T3_02	0.5	@SLE_P	Combination	Min	-14.797	-112.871	0.045	-0.0013	0.1214	41.6832	T3_02-1	0.5
T3_02	1	@SLE_P	Combination	Min	-14.797	-110.615	0.045	-0.0013	0.099	97.5547	T3_02-1	1
T3_03	0	@SLU_A1	Combination	Max	-11.659	-109.722	0.063	-0.0012	0.1381	132.5675	T3_03-1	0
T3_03	0.5	@SLU_A1	Combination	Max	-11.659	-107.466	0.063	-0.0012	0.1067	206.3327	T3_03-1	0.5
T3_03	1	@SLU_A1	Combination	Max	-11.659	-105.209	0.063	-0.0012	0.0753	278.575	T3_03-1	1
T3_03	0	@SLU_A1	Combination	Min	-19.976	-149.33	-0.006473	-0.0018	-0.0124	96.686	T3_03-1	0
T3_03	0.5	@SLU_A1	Combination	Min	-19.976	-146.284	-0.006473	-0.0018	-0.0092	151.5679	T3_03-1	0.5
T3_03	1	@SLU_A1	Combination	Min	-19.976	-143.239	-0.006473	-0.0018	-0.0059	205.3218	T3_03-1	1
T3_03	0	@SLU_A2	Combination	Max	-11.659	-109.722	0.045	-0.0012	0.099	99.9773	T3_03-1	0
T3_03	0.5	@SLU_A2	Combination	Max	-11.659	-107.466	0.045	-0.0012	0.0767	154.2741	T3_03-1	0.5
T3_03	1	@SLU_A2	Combination	Max	-11.659	-105.209	0.045	-0.0012	0.0543	207.4428	T3_03-1	1
T3_03	0	@SLU_A2	Combination	Min	-14.797	-110.615	-0.006473	-0.0013	-0.0124	97.5547	T3_03-1	0
T3_03	0.5	@SLU_A2	Combination	Min	-14.797	-108.359	-0.006473	-0.0013	-0.0092	152.2981	T3_03-1	0.5
T3_03	1	@SLU_A2	Combination	Min	-14.797	-106.103	-0.006473	-0.0013	-0.0059	205.9135	T3_03-1	1
T3_03	0	@SLU_EQU	Combination	Max	-11.659	-99.553	0.051	-0.0011	0.1114	107.8066	T3_03-1	0
T3_03	0.5	@SLU_EQU	Combination	Max	-11.659	-97.523	0.051	-0.0011	0.0862	167.9452	T3_03-1	0.5
T3_03	1	@SLU_EQU	Combination	Max	-11.659	-95.492	0.051	-0.0011	0.0609	226.843	T3_03-1	1
T3_03	0	@SLU_EQU	Combination	Min	-16.276	-121.676	-0.006473	-0.0015	-0.0124	87.3028	T3_03-1	0
T3_03	0.5	@SLU_EQU	Combination	Min	-16.276	-119.195	-0.006473	-0.0015	-0.0092	136.651	T3_03-1	0.5
T3_03	1	@SLU_EQU	Combination	Min	-16.276	-116.713	-0.006473	-0.0015	-0.0059	184.984	T3_03-1	1
T3_03	0	@SLE_R	Combination	Max	-11.659	-109.722	0.045	-0.0012	0.099	99.9773	T3_03-1	0
T3_03	0.5	@SLE_R	Combination	Max	-11.659	-107.466	0.045	-0.0012	0.0767	154.2741	T3_03-1	0.5
T3_03	1	@SLE_R	Combination	Max	-11.659	-105.209	0.045	-0.0012	0.0543	207.4428	T3_03-1	1
T3_03	0	@SLE_R	Combination	Min	-14.797	-110.615	-0.006473	-0.0013	-0.0124	97.5547	T3_03-1	0
T3_03	0.5	@SLE_R	Combination	Min	-14.797	-108.359	-0.006473	-0.0013	-0.0092	152.2981	T3_03-1	0.5
T3_03	1	@SLE_R	Combination	Min	-14.797	-106.103	-0.006473	-0.0013	-0.0059	205.9135	T3_03-1	1
T3_03	0	@SLE_F	Combination	Max	-11.696	-109.824	0.045	-0.0008084	0.099	100.0367	T3_03-1	0
T3_03	0.5	@SLE_F	Combination	Max	-11.696	-107.567	0.045	-0.0008084	0.0767	154.3845	T3_03-1	0.5
T3_03	1	@SLE_F	Combination	Max	-11.696	-105.311	0.045	-0.0008084	0.0543	207.6042	T3_03-1	1
T3_03	0	@SLE_F	Combination	Min	-14.797	-110.615	-0.007562	-0.0013	-0.0083	97.5547	T3_03-1	0
T3_03	0.5	@SLE_F	Combination	Min	-14.797	-108.359	-0.007562	-0.0013	-0.0045	152.2981	T3_03-1	0.5
T3_03	1	@SLE_F	Combination	Min	-14.797	-106.103	-0.007562	-0.0013	-0.0007256	205.9135	T3_03-1	1
T3_03	0	@SLE_P	Combination	Max	-14.797	-110.615	0.045	-0.0013	0.099	97.5547	T3_03-1	0
T3_03	0.5	@SLE_P	Combination	Max	-14.797	-108.359	0.045	-0.0013	0.0767	152.2981	T3_03-1	0.5
T3_03	1	@SLE_P	Combination	Max	-14.797	-106.103	0.045	-0.0013	0.0543	205.9135	T3_03-1	1
T3_03	0	@SLE_P	Combination	Min	-14.797	-110.615	0.045	-0.0013	0.099	97.5547	T3_03-1	0
T3_03	0.5	@SLE_P	Combination	Min	-14.797	-108.359	0.045	-0.0013	0.0767	152.2981	T3_03-1	0.5
T3_03	1	@SLE_P	Combination	Min	-14.797	-106.103	0.045	-0.0013	0.0543	205.9135	T3_03-1	1
T3_04	0	@SLU_A1	Combination	Max	-11.659	-105.209	0.063	-0.0012	0.0753	278.575	T3_04-1	0
T3_04	0.5	@SLU_A1	Combination	Max	-11.659	-102.953	0.063	-0.0012	0.044	349.2944	T3_04-1	0.5
T3_04	1	@SLU_A1	Combination	Max	-11.659	-100.697	0.063	-0.0012	0.0128	418.491	T3_04-1	1
T3_04	0	@SLU_A1	Combination	Min	-19.976	-143.239	-0.006473	-0.0018	-0.0059	205.3218	T3_04-1	0
T3_04	0.5	@SLU_A1	Combination	Min	-19.976	-140.193	-0.006473	-0.0018	-0.0027	257.9476	T3_04-1	0.5
T3_04	1	@SLU_A1	Combination	Min	-19.976	-137.147	-0.006473	-0.0018	0.0005248	309.4454	T3_04-1	1
T3_04	0	@SLU_A2	Combination	Max	-11.659	-105.209	0.045	-0.0012	0.0543	207.4428	T3_04-1	0
T3_04	0.5	@SLU_A2	Combination	Max	-11.659	-102.953	0.045	-0.0012	0.0319	259.4835	T3_04-1	0.5
T3_04	1	@SLU_A2	Combination	Max	-11.659	-100.697	0.045	-0.0012	0.0095	310.3962	T3_04-1	1
T3_04	0	@SLU_A2	Combination	Min	-14.797	-106.103	-0.006473	-0.0013	-0.0059	205.9135	T3_04-1	0
T3_04	0.5	@SLU_A2	Combination	Min	-14.797	-103.847	-0.006473	-0.0013	-0.0027	258.4009	T3_04-1	0.5
T3_04	1	@SLU_A2	Combination	Min	-14.797	-101.591	-0.006473	-0.0013	0.0005248	309.7602	T3_04-1	1
T3_04	0	@SLU_EQU	Combination	Max	-11.659	-95.492	0.051	-0.0011	0.0609	226.843	T3_04-1	0
T3_04	0.5	@SLU_EQU	Combination	Max	-11.659	-93.462	0.051	-0.0011	0.0356	284.5	T3_04-1	0.5
T3_04	1	@SLU_EQU	Combination	Max	-11.659	-91.432	0.051	-0.0011	0.0104	340.9161	T3_04-1	1
T3_04	0	@SLU_EQU	Combination	Min	-16.276	-116.713	-0.006473	-0.0015	-0.0059	184.984	T3_04-1	0
T3_04	0.5	@SLU_EQU	Combination	Min	-16.276	-114.231	-0.006473	-0.0015	-0.0027	232.3018	T3_04-1	0.5
T3_04	1	@SLU_EQU	Combination	Min	-16.276	-111.75	-0.006473	-0.0015	0.0005248	278.6043	T3_04-1	1
T3_04	0	@SLE_R	Combination	Max	-11.659	-105.209	0.045	-0.0012	0.0543	207.4428	T3_04-1	0
T3_04	0.5	@SLE_R	Combination	Max	-11.659	-102.953	0.045	-0.0012	0.0319	259.4835	T3_04-1	0.5
T3_04	1	@SLE_R	Combination	Max	-11.659	-100.697	0.045	-0.0012	0.0095	310.3962	T3_04-1	1
T3_04	0	@SLE_R	Combination	Min	-14.797	-106.103	-0.006473	-0.0013	-0.0059	205.9135	T3_04-1	0
T3_04	0.5	@SLE_R	Combination	Min	-14.797	-103.847	-0.006473	-0.0013	-0.0027	258.4009	T3_04-1	0.5
T3_04	1	@SLE_R	Combination	Min	-14.797	-101.591	-0.006473	-0.0013	0.0005248	309.7602	T3_04-1	1
T3_04	0	@SLE_F	Combination	Max	-11.696	-105.311	0.045	-0.0008084	0.0543	207.6042	T3_04-1	0

T3_04	0.5	@SLE_F	Combination	Max	-11.696	-103.055	0.045	-0.0008084	0.0319	259.6959	T3_04-1	0.5
T3_04	1	@SLE_F	Combination	Max	-11.696	-100.799	0.045	-0.0008084	0.0095	310.6595	T3_04-1	1
T3_04	0	@SLE_F	Combination	Min	-14.797	-106.103	-0.007562	-0.0013	-0.0007256	205.9135	T3_04-1	0
T3_04	0.5	@SLE_F	Combination	Min	-14.797	-103.847	-0.007562	-0.0013	0.0031	258.4009	T3_04-1	0.5
T3_04	1	@SLE_F	Combination	Min	-14.797	-101.591	-0.007562	-0.0013	0.0068	309.7602	T3_04-1	1
T3_04	0	@SLE_P	Combination	Max	-14.797	-106.103	0.045	-0.0013	0.0543	205.9135	T3_04-1	0
T3_04	0.5	@SLE_P	Combination	Max	-14.797	-103.847	0.045	-0.0013	0.0319	258.4009	T3_04-1	0.5
T3_04	1	@SLE_P	Combination	Max	-14.797	-101.591	0.045	-0.0013	0.0095	309.7602	T3_04-1	1
T3_04	0	@SLE_P	Combination	Min	-14.797	-106.103	0.045	-0.0013	0.0543	205.9135	T3_04-1	0
T3_04	0.5	@SLE_P	Combination	Min	-14.797	-103.847	0.045	-0.0013	0.0319	258.4009	T3_04-1	0.5
T3_04	1	@SLE_P	Combination	Min	-14.797	-101.591	0.045	-0.0013	0.0095	309.7602	T3_04-1	1
T3_05	0	@SLU_A1	Combination	Max	-11.659	-100.697	0.063	-0.0012	0.0128	418.491	T3_05-1	0
T3_05	0.5	@SLU_A1	Combination	Max	-11.659	-98.441	0.063	-0.0012	0.0038	486.1648	T3_05-1	0.5
T3_05	1	@SLU_A1	Combination	Max	-11.659	-96.185	0.063	-0.0012	0.007	552.3157	T3_05-1	1
T3_05	0	@SLU_A1	Combination	Min	-19.976	-137.147	-0.006473	-0.0018	0.0005248	309.4454	T3_05-1	0
T3_05	0.5	@SLU_A1	Combination	Min	-19.976	-134.102	-0.006473	-0.0018	-0.0211	359.8152	T3_05-1	0.5
T3_05	1	@SLU_A1	Combination	Min	-19.976	-131.056	-0.006473	-0.0018	-0.0527	408.8374	T3_05-1	1
T3_05	0	@SLU_A2	Combination	Max	-11.659	-100.697	0.045	-0.0012	0.0095	310.3962	T3_05-1	0
T3_05	0.5	@SLU_A2	Combination	Max	-11.659	-98.441	0.045	-0.0012	0.0038	360.1808	T3_05-1	0.5
T3_05	1	@SLU_A2	Combination	Max	-11.659	-96.185	0.045	-0.0012	0.007	409.0947	T3_05-1	1
T3_05	0	@SLU_A2	Combination	Min	-14.797	-101.591	-0.006473	-0.0013	0.0005248	309.7602	T3_05-1	0
T3_05	0.5	@SLU_A2	Combination	Min	-14.797	-99.335	-0.006473	-0.0013	-0.0129	359.9915	T3_05-1	0.5
T3_05	1	@SLU_A2	Combination	Min	-14.797	-97.078	-0.006473	-0.0013	-0.0353	408.8374	T3_05-1	1
T3_05	0	@SLU_EQU	Combination	Max	-11.659	-91.432	0.051	-0.0011	0.0104	340.9161	T3_05-1	0
T3_05	0.5	@SLU_EQU	Combination	Max	-11.659	-89.401	0.051	-0.0011	0.0038	396.0914	T3_05-1	0.5
T3_05	1	@SLU_EQU	Combination	Max	-11.659	-87.371	0.051	-0.0011	0.007	450.0258	T3_05-1	1
T3_05	0	@SLU_EQU	Combination	Min	-16.276	-111.75	-0.006473	-0.0015	0.0005248	278.6043	T3_05-1	0
T3_05	0.5	@SLU_EQU	Combination	Min	-16.276	-109.268	-0.006473	-0.0015	-0.0163	323.8916	T3_05-1	0.5
T3_05	1	@SLU_EQU	Combination	Min	-16.276	-106.786	-0.006473	-0.0015	-0.0417	368.1637	T3_05-1	1
T3_05	0	@SLE_R	Combination	Max	-11.659	-100.697	0.045	-0.0012	0.0095	310.3962	T3_05-1	0
T3_05	0.5	@SLE_R	Combination	Max	-11.659	-98.441	0.045	-0.0012	0.0038	360.1808	T3_05-1	0.5
T3_05	1	@SLE_R	Combination	Max	-11.659	-96.185	0.045	-0.0012	0.007	409.0947	T3_05-1	1
T3_05	0	@SLE_R	Combination	Min	-14.797	-101.591	-0.006473	-0.0013	0.0005248	309.7602	T3_05-1	0
T3_05	0.5	@SLE_R	Combination	Min	-14.797	-99.335	-0.006473	-0.0013	-0.0129	359.9915	T3_05-1	0.5
T3_05	1	@SLE_R	Combination	Min	-14.797	-97.078	-0.006473	-0.0013	-0.0353	408.8374	T3_05-1	1
T3_05	0	@SLE_F	Combination	Max	-11.696	-100.799	0.045	-0.0008084	0.0095	310.6595	T3_05-1	0
T3_05	0.5	@SLE_F	Combination	Max	-11.696	-98.543	0.045	-0.0008084	0.0106	360.4951	T3_05-1	0.5
T3_05	1	@SLE_F	Combination	Max	-11.696	-96.287	0.045	-0.0008084	0.0144	409.2027	T3_05-1	1
T3_05	0	@SLE_F	Combination	Min	-14.797	-101.591	-0.007562	-0.0013	0.0068	309.7602	T3_05-1	0
T3_05	0.5	@SLE_F	Combination	Min	-14.797	-99.335	-0.007562	-0.0013	-0.0129	359.9915	T3_05-1	0.5
T3_05	1	@SLE_F	Combination	Min	-14.797	-97.078	-0.007562	-0.0013	-0.0353	409.0947	T3_05-1	1
T3_05	0	@SLE_P	Combination	Max	-14.797	-101.591	0.045	-0.0013	0.0095	309.7602	T3_05-1	0
T3_05	0.5	@SLE_P	Combination	Max	-14.797	-99.335	0.045	-0.0013	-0.0129	359.9915	T3_05-1	0.5
T3_05	1	@SLE_P	Combination	Max	-14.797	-97.078	0.045	-0.0013	-0.0353	409.0947	T3_05-1	1
T3_05	0	@SLE_P	Combination	Min	-14.797	-101.591	0.045	-0.0013	0.0095	309.7602	T3_05-1	0
T3_05	0.5	@SLE_P	Combination	Min	-14.797	-99.335	0.045	-0.0013	-0.0129	359.9915	T3_05-1	0.5
T3_05	1	@SLE_P	Combination	Min	-14.797	-97.078	0.045	-0.0013	-0.0353	409.0947	T3_05-1	1
T3_06	0	@SLU_A1	Combination	Max	-11.659	-96.185	0.063	-0.0012	0.007	552.3157	T3_06-1	0
T3_06	0.5	@SLU_A1	Combination	Max	-11.659	-93.929	0.063	-0.0012	0.0102	617.0444	T3_06-1	0.5
T3_06	1	@SLU_A1	Combination	Max	-11.659	-91.673	0.063	-0.0012	0.0135	680.2881	T3_06-1	1
T3_06	0	@SLU_A1	Combination	Min	-19.976	-131.056	-0.006473	-0.0018	-0.0527	408.8374	T3_06-1	0
T3_06	0.5	@SLU_A1	Combination	Min	-19.976	-128.01	-0.006473	-0.0018	-0.0842	456.366	T3_06-1	0.5
T3_06	1	@SLU_A1	Combination	Min	-19.976	-124.965	-0.006473	-0.0018	-0.1158	502.7665	T3_06-1	1
T3_06	0	@SLU_A2	Combination	Max	-11.659	-96.185	0.045	-0.0012	0.007	409.0947	T3_06-1	0
T3_06	0.5	@SLU_A2	Combination	Max	-11.659	-93.929	0.045	-0.0012	0.0102	457.0699	T3_06-1	0.5
T3_06	1	@SLU_A2	Combination	Max	-11.659	-91.673	0.045	-0.0012	0.0135	503.9171	T3_06-1	1
T3_06	0	@SLU_A2	Combination	Min	-14.797	-97.078	-0.006473	-0.0013	-0.0353	408.8374	T3_06-1	0
T3_06	0.5	@SLU_A2	Combination	Min	-14.797	-94.822	-0.006473	-0.0013	-0.0577	456.366	T3_06-1	0.5
T3_06	1	@SLU_A2	Combination	Min	-14.797	-92.566	-0.006473	-0.0013	-0.0801	502.7665	T3_06-1	1
T3_06	0	@SLU_EQU	Combination	Max	-11.659	-87.371	0.051	-0.0011	0.007	450.0258	T3_06-1	0
T3_06	0.5	@SLU_EQU	Combination	Max	-11.659	-85.34	0.051	-0.0011	0.0102	502.7769	T3_06-1	0.5
T3_06	1	@SLU_EQU	Combination	Max	-11.659	-83.31	0.051	-0.0011	0.0135	554.3088	T3_06-1	1
T3_06	0	@SLU_EQU	Combination	Min	-16.276	-106.786	-0.006473	-0.0015	-0.0417	368.1637	T3_06-1	0
T3_06	0.5	@SLU_EQU	Combination	Min	-16.276	-104.305	-0.006473	-0.0015	-0.0671	411.3629	T3_06-1	0.5
T3_06	1	@SLU_EQU	Combination	Min	-16.276	-101.823	-0.006473	-0.0015	-0.0925	453.5254	T3_06-1	1
T3_06	0	@SLE_R	Combination	Max	-11.659	-96.185	0.045	-0.0012	0.007	409.0947	T3_06-1	0
T3_06	0.5	@SLE_R	Combination	Max	-11.659	-93.929	0.045	-0.0012	0.0102	457.0699	T3_06-1	0.5
T3_06	1	@SLE_R	Combination	Max	-11.659	-91.673	0.045	-0.0012	0.0135	503.9171	T3_06-1	1
T3_06	0	@SLE_R	Combination	Min	-14.797	-97.078	-0.006473	-0.0013	-0.0353	408.8374	T3_06-1	0
T3_06	0.5	@SLE_R	Combination	Min	-14.797	-94.822	-0.006473	-0.0013	-0.0577	456.366	T3_06-1	0.5
T3_06	1	@SLE_R	Combination	Min	-14.797	-92.566	-0.006473	-0.0013	-0.0801	502.7665	T3_06-1	1
T3_06	0	@SLE_F	Combination	Max	-11.696	-96.287	0.045	-0.0008084	0.0144	409.2027	T3_06-1	0
T3_06	0.5	@SLE_F	Combination	Max	-11.696	-94.031	0.045	-0.0008084	0.0182	457.0699	T3_06-1	0.5
T3_06	1	@SLE_F	Combination	Max	-11.696	-91.775	0.045	-0.0008084	0.022	503.9171	T3_06-1	1
T3_06	0	@SLE_F	Combination	Min	-14.797	-97.078	-0.007562	-0.0013	-0.0353	409.0947	T3_06-1	0
T3_06	0.5	@SLE_F	Combination	Min	-14.797	-94.822	-0.007562	-0.0013	-0.0577	456.7822	T3_06-1	0.5
T3_06	1	@SLE_F	Combination	Min	-14.797	-92.566	-0.007562	-0.0013	-0.0801	503.2337	T3_06-1	1
T3_06	0	@SLE_P	Combination	Max	-14.797	-97.078	0.045	-0.0013	-0.0353	409.0947	T3_06-1	0
T3_06	0.5	@SLE_P	Combination	Max	-14.797	-94.822	0.045	-0.0013	-0.0577	457.0699	T3_06-1	0.5
T3_06	1	@SLE_P	Combination	Max	-14.797	-92.566	0.045	-0.0013	-0.0801	503.9171	T3_06-1	1
T3_06	0	@SLE_P	Combination	Min	-14.797	-97.078	0.045	-0.0013	-0.0353	409.0947	T3_06-1	0
T3_06	0.5	@SLE_P	Combination	Min	-14.797	-94.822	0.045	-0.0013	-0.0577	457.0699	T3_06-1	0.5
T3_06	1	@SLE_P	Combination	Min	-14.797	-92.566	0.045	-0.0013	-0.0801	503.9171	T3_06-1	1
T3_07	0	@SLU_A1	Combination	Max	-11.66	-88.715	0.029	0.0009444	0.0744	680.288	T3_07-1	0
T3_07	0.5	@SLU_A1	Combination	Max	-11.66	-86.459	0.029	0.0009444	0.06	739.4284	T3_07-1	0.5
T3_07	1	@SLU_A1	Combination	Max	-11.66	-84.203	0.029	0.0009444	0.0456	797.0459	T3_07-1	1

T3_07	0	@SLU_A1	Combination	Min	-19.84	-119.816	0.002973	-0.0005586	0.0109	502.7667	T3_07-1	0
T3_07	0.5	@SLU_A1	Combination	Min	-19.84	-116.77	0.002973	-0.0005586	0.0095	546.56	T3_07-1	0.5
T3_07	1	@SLU_A1	Combination	Min	-19.84	-113.725	0.002973	-0.0005586	0.008	589.2254	T3_07-1	1
T3_07	0	@SLU_A2	Combination	Max	-11.66	-88.715	0.021	0.0005547	0.0551	503.917	T3_07-1	0
T3_07	0.5	@SLU_A2	Combination	Max	-11.66	-86.459	0.021	0.0005547	0.0444	547.7247	T3_07-1	0.5
T3_07	1	@SLU_A2	Combination	Max	-11.66	-84.203	0.021	0.0005547	0.0338	590.4044	T3_07-1	1
T3_07	0	@SLU_A2	Combination	Min	-14.696	-88.743	0.002973	-0.0005586	0.0109	502.7667	T3_07-1	0
T3_07	0.5	@SLU_A2	Combination	Min	-14.696	-86.487	0.002973	-0.0005586	0.0095	546.56	T3_07-1	0.5
T3_07	1	@SLU_A2	Combination	Min	-14.696	-84.231	0.002973	-0.0005586	0.008	589.2254	T3_07-1	1
T3_07	0	@SLU_EQU	Combination	Max	-11.66	-79.862	0.023	0.0007219	0.0606	554.3087	T3_07-1	0
T3_07	0.5	@SLU_EQU	Combination	Max	-11.66	-77.831	0.023	0.0007219	0.0489	602.4972	T3_07-1	0.5
T3_07	1	@SLU_EQU	Combination	Max	-11.66	-75.801	0.023	0.0007219	0.0371	649.4448	T3_07-1	1
T3_07	0	@SLU_EQU	Combination	Min	-16.166	-97.625	0.002973	-0.0005586	0.0109	453.5253	T3_07-1	0
T3_07	0.5	@SLU_EQU	Combination	Min	-16.166	-95.143	0.002973	-0.0005586	0.0095	492.9522	T3_07-1	0.5
T3_07	1	@SLU_EQU	Combination	Min	-16.166	-92.662	0.002973	-0.0005586	0.008	531.3639	T3_07-1	1
T3_07	0	@SLE_R	Combination	Max	-11.66	-88.715	0.021	0.0005547	0.0551	503.917	T3_07-1	0
T3_07	0.5	@SLE_R	Combination	Max	-11.66	-86.459	0.021	0.0005547	0.0444	547.7247	T3_07-1	0.5
T3_07	1	@SLE_R	Combination	Max	-11.66	-84.203	0.021	0.0005547	0.0338	590.4044	T3_07-1	1
T3_07	0	@SLE_R	Combination	Min	-14.696	-88.743	0.002973	-0.0005586	0.0109	502.7667	T3_07-1	0
T3_07	0.5	@SLE_R	Combination	Min	-14.696	-86.487	0.002973	-0.0005586	0.0095	546.56	T3_07-1	0.5
T3_07	1	@SLE_R	Combination	Min	-14.696	-84.231	0.002973	-0.0005586	0.008	589.2254	T3_07-1	1
T3_07	0	@SLE_F	Combination	Max	-11.695	-88.679	0.021	0.0005547	0.0551	503.917	T3_07-1	0
T3_07	0.5	@SLE_F	Combination	Max	-11.695	-86.423	0.021	0.0005547	0.0444	547.7247	T3_07-1	0.5
T3_07	1	@SLE_F	Combination	Max	-11.695	-84.167	0.021	0.0005547	0.0338	590.4044	T3_07-1	1
T3_07	0	@SLE_F	Combination	Min	-14.696	-88.743	0.005753	-0.000343	0.0206	503.2338	T3_07-1	0
T3_07	0.5	@SLE_F	Combination	Min	-14.696	-86.487	0.005753	-0.000343	0.0177	547.0092	T3_07-1	0.5
T3_07	1	@SLE_F	Combination	Min	-14.696	-84.231	0.005753	-0.000343	0.0149	589.6567	T3_07-1	1
T3_07	0	@SLE_P	Combination	Max	-14.696	-88.743	0.021	0.0005547	0.0551	503.917	T3_07-1	0
T3_07	0.5	@SLE_P	Combination	Max	-14.696	-86.487	0.021	0.0005547	0.0444	547.7247	T3_07-1	0.5
T3_07	1	@SLE_P	Combination	Max	-14.696	-84.231	0.021	0.0005547	0.0338	590.4044	T3_07-1	1
T3_07	0	@SLE_P	Combination	Min	-14.696	-88.743	0.021	0.0005547	0.0551	503.917	T3_07-1	0
T3_07	0.5	@SLE_P	Combination	Min	-14.696	-86.487	0.021	0.0005547	0.0444	547.7247	T3_07-1	0.5
T3_07	1	@SLE_P	Combination	Min	-14.696	-84.231	0.021	0.0005547	0.0338	590.4044	T3_07-1	1
T3_08	0	@SLU_A1	Combination	Max	-11.66	-84.203	0.029	0.0009444	0.0456	797.0459	T3_08-1	0
T3_08	0.5	@SLU_A1	Combination	Max	-11.66	-81.947	0.029	0.0009444	0.0312	853.1406	T3_08-1	0.5
T3_08	1	@SLU_A1	Combination	Max	-11.66	-79.69	0.029	0.0009444	0.0168	907.7124	T3_08-1	1
T3_08	0	@SLU_A1	Combination	Min	-19.84	-113.725	0.002973	-0.0005586	0.008	589.2254	T3_08-1	0
T3_08	0.5	@SLU_A1	Combination	Min	-19.84	-110.679	0.002973	-0.0005586	0.0065	630.7627	T3_08-1	0.5
T3_08	1	@SLU_A1	Combination	Min	-19.84	-107.633	0.002973	-0.0005586	0.005	671.1719	T3_08-1	1
T3_08	0	@SLU_A2	Combination	Max	-11.66	-84.203	0.021	0.0005547	0.0338	590.4044	T3_08-1	0
T3_08	0.5	@SLU_A2	Combination	Max	-11.66	-81.947	0.021	0.0005547	0.0231	631.956	T3_08-1	0.5
T3_08	1	@SLU_A2	Combination	Max	-11.66	-79.69	0.021	0.0005547	0.0124	672.3795	T3_08-1	1
T3_08	0	@SLU_A2	Combination	Min	-14.696	-84.231	0.002973	-0.0005586	0.008	589.2254	T3_08-1	0
T3_08	0.5	@SLU_A2	Combination	Min	-14.696	-81.975	0.002973	-0.0005586	0.0065	630.7627	T3_08-1	0.5
T3_08	1	@SLU_A2	Combination	Min	-14.696	-79.719	0.002973	-0.0005586	0.005	671.1719	T3_08-1	1
T3_08	0	@SLU_EQU	Combination	Max	-11.66	-75.801	0.023	0.0007219	0.0371	649.4448	T3_08-1	0
T3_08	0.5	@SLU_EQU	Combination	Max	-11.66	-73.77	0.023	0.0007219	0.0254	695.1516	T3_08-1	0.5
T3_08	1	@SLU_EQU	Combination	Max	-11.66	-71.74	0.023	0.0007219	0.0137	739.6175	T3_08-1	1
T3_08	0	@SLU_EQU	Combination	Min	-16.166	-92.662	0.002973	-0.0005586	0.008	531.3639	T3_08-1	0
T3_08	0.5	@SLU_EQU	Combination	Min	-16.166	-90.18	0.002973	-0.0005586	0.0065	568.7604	T3_08-1	0.5
T3_08	1	@SLU_EQU	Combination	Min	-16.166	-87.698	0.002973	-0.0005586	0.005	605.1416	T3_08-1	1
T3_08	0	@SLE_R	Combination	Max	-11.66	-84.203	0.021	0.0005547	0.0338	590.4044	T3_08-1	0
T3_08	0.5	@SLE_R	Combination	Max	-11.66	-81.947	0.021	0.0005547	0.0231	631.956	T3_08-1	0.5
T3_08	1	@SLE_R	Combination	Max	-11.66	-79.69	0.021	0.0005547	0.0124	672.3795	T3_08-1	1
T3_08	0	@SLE_R	Combination	Min	-14.696	-84.231	0.002973	-0.0005586	0.008	589.2254	T3_08-1	0
T3_08	0.5	@SLE_R	Combination	Min	-14.696	-81.975	0.002973	-0.0005586	0.0065	630.7627	T3_08-1	0.5
T3_08	1	@SLE_R	Combination	Min	-14.696	-79.719	0.002973	-0.0005586	0.005	671.1719	T3_08-1	1
T3_08	0	@SLE_F	Combination	Max	-11.695	-84.167	0.021	0.0005547	0.0338	590.4044	T3_08-1	0
T3_08	0.5	@SLE_F	Combination	Max	-11.695	-81.911	0.021	0.0005547	0.0231	631.956	T3_08-1	0.5
T3_08	1	@SLE_F	Combination	Max	-11.695	-79.655	0.021	0.0005547	0.0124	672.3795	T3_08-1	1
T3_08	0	@SLE_F	Combination	Min	-14.696	-84.231	0.005753	-0.000343	0.0149	589.6567	T3_08-1	0
T3_08	0.5	@SLE_F	Combination	Min	-14.696	-81.975	0.005753	-0.000343	0.012	631.1761	T3_08-1	0.5
T3_08	1	@SLE_F	Combination	Min	-14.696	-79.719	0.005753	-0.000343	0.0091	671.5674	T3_08-1	1
T3_08	0	@SLE_P	Combination	Max	-14.696	-84.231	0.021	0.0005547	0.0338	590.4044	T3_08-1	0
T3_08	0.5	@SLE_P	Combination	Max	-14.696	-81.975	0.021	0.0005547	0.0231	631.956	T3_08-1	0.5
T3_08	1	@SLE_P	Combination	Max	-14.696	-79.719	0.021	0.0005547	0.0124	672.3795	T3_08-1	1
T3_08	0	@SLE_P	Combination	Min	-14.696	-84.231	0.021	0.0005547	0.0338	590.4044	T3_08-1	0
T3_08	0.5	@SLE_P	Combination	Min	-14.696	-81.975	0.021	0.0005547	0.0231	631.956	T3_08-1	0.5
T3_08	1	@SLE_P	Combination	Min	-14.696	-79.719	0.021	0.0005547	0.0124	672.3795	T3_08-1	1
T3_09	0	@SLU_A1	Combination	Max	-11.66	-79.69	0.029	0.0009444	0.0168	907.7124	T3_09-1	0
T3_09	0.5	@SLU_A1	Combination	Max	-11.66	-77.434	0.029	0.0009444	0.004	960.7613	T3_09-1	0.5
T3_09	1	@SLU_A1	Combination	Max	-11.66	-75.178	0.029	0.0009444	0.002	1012.2875	T3_09-1	1
T3_09	0	@SLU_A1	Combination	Min	-19.84	-107.633	0.002973	-0.0005586	0.005	671.1719	T3_09-1	0
T3_09	0.5	@SLU_A1	Combination	Min	-19.84	-104.588	0.002973	-0.0005586	0.000199	710.4532	T3_09-1	0.5
T3_09	1	@SLU_A1	Combination	Min	-19.84	-101.542	0.002973	-0.0005586	-0.0132	748.6064	T3_09-1	1
T3_09	0	@SLU_A2	Combination	Max	-11.66	-79.69	0.021	0.0005547	0.0124	672.3795	T3_09-1	0
T3_09	0.5	@SLU_A2	Combination	Max	-11.66	-77.434	0.021	0.0005547	0.0035	711.6751	T3_09-1	0.5
T3_09	1	@SLU_A2	Combination	Max	-11.66	-75.178	0.021	0.0005547	0.002	749.8426	T3_09-1	1
T3_09	0	@SLU_A2	Combination	Min	-14.696	-79.719	0.002973	-0.0005586	0.005	671.1719	T3_09-1	0
T3_09	0.5	@SLU_A2	Combination	Min	-14.696	-77.463	0.002973	-0.0005586	0.0018	710.4532	T3_09-1	0.5
T3_09	1	@SLU_A2	Combination	Min	-14.696	-75.207	0.002973	-0.0005586	-0.0089	748.6064	T3_09-1	1
T3_09	0	@SLU_EQU	Combination	Max	-11.66	-71.74	0.023	0.0007219	0.0137	739.6175	T3_09-1	0
T3_09	0.5	@SLU_EQU	Combination	Max	-11.66	-69.71	0.023	0.0007219	0.0035	782.8426	T3_09-1	0.5
T3_09	1	@SLU_EQU	Combination	Max	-11.66	-67.679	0.023	0.0007219	0.002	824.8268	T3_09-1	1
T3_09	0	@SLU_EQU	Combination	Min	-16.166	-87.698	0.002973	-0.0005586	0.005	605.1416	T3_09-1	0
T3_09	0.5	@SLU_EQU	Combination	Min	-16.166	-85.216	0.002973	-0.0005586	0.0006938	640.5076	T3_09-1	0.5

T3_09	1	@SLU_EQU	Combination	Min	-16.166	-82.735	0.002973	-0.0005586	-0.0105	674.8583	T3_09-1	1
T3_09	0	@SLE_R	Combination	Max	-11.66	-79.69	0.021	0.0005547	0.0124	672.3795	T3_09-1	0
T3_09	0.5	@SLE_R	Combination	Max	-11.66	-77.434	0.021	0.0005547	0.0035	711.6751	T3_09-1	0.5
T3_09	1	@SLE_R	Combination	Max	-11.66	-75.178	0.021	0.0005547	0.002	749.8426	T3_09-1	1
T3_09	0	@SLE_R	Combination	Min	-14.696	-79.719	0.002973	-0.0005586	0.005	671.1719	T3_09-1	0
T3_09	0.5	@SLE_R	Combination	Min	-14.696	-77.463	0.002973	-0.0005586	0.0018	710.4532	T3_09-1	0.5
T3_09	1	@SLE_R	Combination	Min	-14.696	-75.207	0.002973	-0.0005586	-0.0089	748.6064	T3_09-1	1
T3_09	0	@SLE_F	Combination	Max	-11.695	-79.655	0.021	0.0005547	0.0124	672.3795	T3_09-1	0
T3_09	0.5	@SLE_F	Combination	Max	-11.695	-77.399	0.021	0.0005547	0.0062	711.6751	T3_09-1	0.5
T3_09	1	@SLE_F	Combination	Max	-11.695	-75.143	0.021	0.0005547	0.0034	749.8426	T3_09-1	1
T3_09	0	@SLE_F	Combination	Min	-14.696	-79.719	0.005753	-0.000343	0.0091	671.5674	T3_09-1	0
T3_09	0.5	@SLE_F	Combination	Min	-14.696	-77.463	0.005753	-0.000343	0.0018	710.8308	T3_09-1	0.5
T3_09	1	@SLE_F	Combination	Min	-14.696	-75.207	0.005753	-0.000343	-0.0089	748.9661	T3_09-1	1
T3_09	0	@SLE_P	Combination	Max	-14.696	-79.719	0.021	0.0005547	0.0124	672.3795	T3_09-1	0
T3_09	0.5	@SLE_P	Combination	Max	-14.696	-77.463	0.021	0.0005547	0.0018	711.6751	T3_09-1	0.5
T3_09	1	@SLE_P	Combination	Max	-14.696	-75.207	0.021	0.0005547	-0.0089	749.8426	T3_09-1	1
T3_09	0	@SLE_P	Combination	Min	-14.696	-79.719	0.021	0.0005547	0.0124	672.3795	T3_09-1	0
T3_09	0.5	@SLE_P	Combination	Min	-14.696	-77.463	0.021	0.0005547	0.0018	711.6751	T3_09-1	0.5
T3_09	1	@SLE_P	Combination	Min	-14.696	-75.207	0.021	0.0005547	-0.0089	749.8426	T3_09-1	1
T3_10	0	@SLU_A1	Combination	Max	-11.66	-75.178	0.029	0.0009444	0.002	1012.2875	T3_10-1	0
T3_10	0.5	@SLU_A1	Combination	Max	-11.66	-72.457	0.029	0.0009444	0.0005394	1062.1336	T3_10-1	0.5
T3_10	1	@SLU_A1	Combination	Max	-11.66	-69.735	0.029	0.0009444	-0.0009469	1110.1425	T3_10-1	1
T3_10	0	@SLU_A1	Combination	Min	-19.84	-101.542	0.002973	-0.0005586	-0.0132	748.6064	T3_10-1	0
T3_10	0.5	@SLU_A1	Combination	Min	-19.84	-97.868	0.002973	-0.0005586	-0.0266	785.5151	T3_10-1	0.5
T3_10	1	@SLU_A1	Combination	Min	-19.84	-94.193	0.002973	-0.0005586	-0.0408	821.0629	T3_10-1	1
T3_10	0	@SLU_A2	Combination	Max	-11.66	-75.178	0.021	0.0005547	0.002	749.8426	T3_10-1	0
T3_10	0.5	@SLU_A2	Combination	Max	-11.66	-72.457	0.021	0.0005547	0.0005394	786.7656	T3_10-1	0.5
T3_10	1	@SLU_A2	Combination	Max	-11.66	-69.735	0.021	0.0005547	-0.0009469	822.3278	T3_10-1	1
T3_10	0	@SLU_A2	Combination	Min	-14.696	-75.207	0.002973	-0.0005586	-0.0089	748.6064	T3_10-1	0
T3_10	0.5	@SLU_A2	Combination	Min	-14.696	-72.485	0.002973	-0.0005586	-0.0196	785.5151	T3_10-1	0.5
T3_10	1	@SLU_A2	Combination	Min	-14.696	-69.763	0.002973	-0.0005586	-0.0302	821.0629	T3_10-1	1
T3_10	0	@SLU_EQU	Combination	Max	-11.66	-67.679	0.023	0.0007219	0.002	824.8268	T3_10-1	0
T3_10	0.5	@SLU_EQU	Combination	Max	-11.66	-65.23	0.023	0.0007219	0.0005394	865.4422	T3_10-1	0.5
T3_10	1	@SLU_EQU	Combination	Max	-11.66	-62.78	0.023	0.0007219	-0.0009469	904.5605	T3_10-1	1
T3_10	0	@SLU_EQU	Combination	Min	-16.166	-82.735	0.002973	-0.0005586	-0.0105	674.8583	T3_10-1	0
T3_10	0.5	@SLU_EQU	Combination	Min	-16.166	-79.741	0.002973	-0.0005586	-0.0216	708.089	T3_10-1	0.5
T3_10	1	@SLU_EQU	Combination	Min	-16.166	-76.747	0.002973	-0.0005586	-0.0333	740.095	T3_10-1	1
T3_10	0	@SLE_R	Combination	Max	-11.66	-75.178	0.021	0.0005547	0.002	749.8426	T3_10-1	0
T3_10	0.5	@SLE_R	Combination	Max	-11.66	-72.457	0.021	0.0005547	0.0005394	786.7656	T3_10-1	0.5
T3_10	1	@SLE_R	Combination	Max	-11.66	-69.735	0.021	0.0005547	-0.0009469	822.3278	T3_10-1	1
T3_10	0	@SLE_R	Combination	Min	-14.696	-75.207	0.002973	-0.0005586	-0.0089	748.6064	T3_10-1	0
T3_10	0.5	@SLE_R	Combination	Min	-14.696	-72.485	0.002973	-0.0005586	-0.0196	785.5151	T3_10-1	0.5
T3_10	1	@SLE_R	Combination	Min	-14.696	-69.763	0.002973	-0.0005586	-0.0302	821.0629	T3_10-1	1
T3_10	0	@SLE_F	Combination	Max	-11.695	-75.143	0.021	0.0005547	0.0034	749.8426	T3_10-1	0
T3_10	0.5	@SLE_F	Combination	Max	-11.695	-72.421	0.021	0.0005547	0.0004892	786.7656	T3_10-1	0.5
T3_10	1	@SLE_F	Combination	Max	-11.695	-69.699	0.021	0.0005547	-0.0024	822.3278	T3_10-1	1
T3_10	0	@SLE_F	Combination	Min	-14.696	-75.207	0.005753	-0.000343	-0.0089	748.9661	T3_10-1	0
T3_10	0.5	@SLE_F	Combination	Min	-14.696	-72.485	0.005753	-0.000343	-0.0196	785.8569	T3_10-1	0.5
T3_10	1	@SLE_F	Combination	Min	-14.696	-69.763	0.005753	-0.000343	-0.0302	821.3868	T3_10-1	1
T3_10	0	@SLE_P	Combination	Max	-14.696	-75.207	0.021	0.0005547	-0.0089	749.8426	T3_10-1	0
T3_10	0.5	@SLE_P	Combination	Max	-14.696	-72.485	0.021	0.0005547	-0.0196	786.7656	T3_10-1	0.5
T3_10	1	@SLE_P	Combination	Max	-14.696	-69.763	0.021	0.0005547	-0.0302	822.3278	T3_10-1	1
T3_10	0	@SLE_P	Combination	Min	-14.696	-75.207	0.021	0.0005547	-0.0089	749.8426	T3_10-1	0
T3_10	0.5	@SLE_P	Combination	Min	-14.696	-72.485	0.021	0.0005547	-0.0196	786.7656	T3_10-1	0.5
T3_10	1	@SLE_P	Combination	Min	-14.696	-69.763	0.021	0.0005547	-0.0302	822.3278	T3_10-1	1
T3_11	0	@SLU_A1	Combination	Max	-11.66	-69.735	0.029	0.0009444	-0.0009469	1110.1425	T3_11-1	0
T3_11	0.5	@SLU_A1	Combination	Max	-11.66	-67.013	0.029	0.0009444	-0.0024	1156.3142	T3_11-1	0.5
T3_11	1	@SLU_A1	Combination	Max	-11.66	-64.291	0.029	0.0009444	-0.0039	1200.6487	T3_11-1	1
T3_11	0	@SLU_A1	Combination	Min	-19.84	-94.193	0.002973	-0.0005586	-0.0408	821.0629	T3_11-1	0
T3_11	0.5	@SLU_A1	Combination	Min	-19.84	-90.519	0.002973	-0.0005586	-0.0552	855.2499	T3_11-1	0.5
T3_11	1	@SLU_A1	Combination	Min	-19.84	-86.844	0.002973	-0.0005586	-0.0696	888.076	T3_11-1	1
T3_11	0	@SLU_A2	Combination	Max	-11.66	-69.735	0.021	0.0005547	-0.0009469	822.3278	T3_11-1	0
T3_11	0.5	@SLU_A2	Combination	Max	-11.66	-67.013	0.021	0.0005547	-0.0024	856.529	T3_11-1	0.5
T3_11	1	@SLU_A2	Combination	Max	-11.66	-64.291	0.021	0.0005547	-0.0039	889.3694	T3_11-1	1
T3_11	0	@SLU_A2	Combination	Min	-14.696	-69.763	0.002973	-0.0005586	-0.0302	821.0629	T3_11-1	0
T3_11	0.5	@SLU_A2	Combination	Min	-14.696	-67.042	0.002973	-0.0005586	-0.0409	855.2499	T3_11-1	0.5
T3_11	1	@SLU_A2	Combination	Min	-14.696	-64.32	0.002973	-0.0005586	-0.0516	888.076	T3_11-1	1
T3_11	0	@SLU_EQU	Combination	Max	-11.66	-62.78	0.023	0.0007219	-0.0009469	904.5605	T3_11-1	0
T3_11	0.5	@SLU_EQU	Combination	Max	-11.66	-60.33	0.023	0.0007219	-0.0024	942.1819	T3_11-1	0.5
T3_11	1	@SLU_EQU	Combination	Max	-11.66	-57.881	0.023	0.0007219	-0.0039	978.3064	T3_11-1	1
T3_11	0	@SLU_EQU	Combination	Min	-16.166	-76.747	0.002973	-0.0005586	-0.0333	740.095	T3_11-1	0
T3_11	0.5	@SLU_EQU	Combination	Min	-16.166	-73.753	0.002973	-0.0005586	-0.045	770.8761	T3_11-1	0.5
T3_11	1	@SLU_EQU	Combination	Min	-16.166	-70.759	0.002973	-0.0005586	-0.0567	800.4325	T3_11-1	1
T3_11	0	@SLE_R	Combination	Max	-11.66	-69.735	0.021	0.0005547	-0.0009469	822.3278	T3_11-1	0
T3_11	0.5	@SLE_R	Combination	Max	-11.66	-67.013	0.021	0.0005547	-0.0024	856.529	T3_11-1	0.5
T3_11	1	@SLE_R	Combination	Max	-11.66	-64.291	0.021	0.0005547	-0.0039	889.3694	T3_11-1	1
T3_11	0	@SLE_R	Combination	Min	-14.696	-69.763	0.002973	-0.0005586	-0.0302	821.0629	T3_11-1	0
T3_11	0.5	@SLE_R	Combination	Min	-14.696	-67.042	0.002973	-0.0005586	-0.0409	855.2499	T3_11-1	0.5
T3_11	1	@SLE_R	Combination	Min	-14.696	-64.32	0.002973	-0.0005586	-0.0516	888.076	T3_11-1	1
T3_11	0	@SLE_F	Combination	Max	-11.695	-69.699	0.021	0.0005547	-0.0024	822.3278	T3_11-1	0
T3_11	0.5	@SLE_F	Combination	Max	-11.695	-66.977	0.021	0.0005547	-0.0053	856.529	T3_11-1	0.5
T3_11	1	@SLE_F	Combination	Max	-11.695	-64.255	0.021	0.0005547	-0.0081	889.3694	T3_11-1	1
T3_11	0	@SLE_F	Combination	Min	-14.696	-69.763	0.005753	-0.000343	-0.0302	821.3868	T3_11-1	0
T3_11	0.5	@SLE_F	Combination	Min	-14.696	-67.042	0.005753	-0.000343	-0.0409	855.5559	T3_11-1	0.5
T3_11	1	@SLE_F	Combination	Min	-14.696	-64.32	0.005753	-0.000343	-0.0516	888.3641	T3_11-1	1
T3_11	0	@SLE_P	Combination	Max	-14.696	-69.763	0.021	0.0005547	-0.0302	822.3278	T3_11-1	0

T3_11	0.5	@SLE_P	Combination	Max	-14.696	-67.042	0.021	0.0005547	-0.0409	856.529	T3_11-1	0.5
T3_11	1	@SLE_P	Combination	Max	-14.696	-64.32	0.021	0.0005547	-0.0516	889.3694	T3_11-1	1
T3_11	0	@SLE_P	Combination	Min	-14.696	-69.763	0.021	0.0005547	-0.0302	822.3278	T3_11-1	0
T3_11	0.5	@SLE_P	Combination	Min	-14.696	-67.042	0.021	0.0005547	-0.0409	856.529	T3_11-1	0.5
T3_11	1	@SLE_P	Combination	Min	-14.696	-64.32	0.021	0.0005547	-0.0516	889.3694	T3_11-1	1
T3_12	0	@SLU_A1	Combination	Max	-11.659	-60.81	0.017	0.0007997	0.0489	1200.6486	T3_12-1	0
T3_12	0.5	@SLU_A1	Combination	Max	-11.659	-58.088	0.017	0.0007997	0.0403	1240.8058	T3_12-1	0.5
T3_12	1	@SLU_A1	Combination	Max	-11.659	-55.366	0.017	0.0007997	0.0316	1279.1258	T3_12-1	1
T3_12	0	@SLU_A1	Combination	Min	-19.753	-82.195	-0.0006837	-0.0001748	-0.0027	888.076	T3_12-1	0
T3_12	0.5	@SLU_A1	Combination	Min	-19.753	-78.52	-0.0006837	-0.0001748	-0.0024	917.8836	T3_12-1	0.5
T3_12	1	@SLU_A1	Combination	Min	-19.753	-74.846	-0.0006837	-0.0001748	-0.0021	946.3304	T3_12-1	1
T3_12	0	@SLU_A2	Combination	Max	-11.659	-60.853	0.013	0.000547	0.0352	889.3694	T3_12-1	0
T3_12	0.5	@SLU_A2	Combination	Max	-11.659	-58.131	0.013	0.000547	0.0289	919.1154	T3_12-1	0.5
T3_12	1	@SLU_A2	Combination	Max	-11.659	-55.409	0.013	0.000547	0.0226	947.5006	T3_12-1	1
T3_12	0	@SLU_A2	Combination	Min	-14.632	-60.976	-0.0006837	-0.0001748	-0.0027	888.076	T3_12-1	0
T3_12	0.5	@SLU_A2	Combination	Min	-14.632	-58.254	-0.0006837	-0.0001748	-0.0024	917.8836	T3_12-1	0.5
T3_12	1	@SLU_A2	Combination	Min	-14.632	-55.533	-0.0006837	-0.0001748	-0.0021	946.3304	T3_12-1	1
T3_12	0	@SLU_EQU	Combination	Max	-11.659	-54.743	0.014	0.0006367	0.0395	978.3063	T3_12-1	0
T3_12	0.5	@SLU_EQU	Combination	Max	-11.659	-52.293	0.014	0.0006367	0.0325	1011.0269	T3_12-1	0.5
T3_12	1	@SLU_EQU	Combination	Max	-11.659	-49.844	0.014	0.0006367	0.0255	1042.2506	T3_12-1	1
T3_12	0	@SLU_EQU	Combination	Min	-16.095	-66.963	-0.0006837	-0.0001748	-0.0027	800.4324	T3_12-1	0
T3_12	0.5	@SLU_EQU	Combination	Min	-16.095	-63.969	-0.0006837	-0.0001748	-0.0024	827.2039	T3_12-1	0.5
T3_12	1	@SLU_EQU	Combination	Min	-16.095	-60.975	-0.0006837	-0.0001748	-0.0021	852.7505	T3_12-1	1
T3_12	0	@SLE_R	Combination	Max	-11.659	-60.853	0.013	0.000547	0.0352	889.3694	T3_12-1	0
T3_12	0.5	@SLE_R	Combination	Max	-11.659	-58.131	0.013	0.000547	0.0289	919.1154	T3_12-1	0.5
T3_12	1	@SLE_R	Combination	Max	-11.659	-55.409	0.013	0.000547	0.0226	947.5006	T3_12-1	1
T3_12	0	@SLE_R	Combination	Min	-14.632	-60.976	-0.0006837	-0.0001748	-0.0027	888.076	T3_12-1	0
T3_12	0.5	@SLE_R	Combination	Min	-14.632	-58.254	-0.0006837	-0.0001748	-0.0024	917.8836	T3_12-1	0.5
T3_12	1	@SLE_R	Combination	Min	-14.632	-55.533	-0.0006837	-0.0001748	-0.0021	946.3304	T3_12-1	1
T3_12	0	@SLE_F	Combination	Max	-11.693	-60.853	0.013	0.000547	0.0352	889.3694	T3_12-1	0
T3_12	0.5	@SLE_F	Combination	Max	-11.693	-58.131	0.013	0.000547	0.0289	919.1154	T3_12-1	0.5
T3_12	1	@SLE_F	Combination	Max	-11.693	-55.409	0.013	0.000547	0.0226	947.5006	T3_12-1	1
T3_12	0	@SLE_F	Combination	Min	-14.632	-60.94	-0.0009226	-0.00009701	-0.004	888.3641	T3_12-1	0
T3_12	0.5	@SLE_F	Combination	Min	-14.632	-58.219	-0.0009226	-0.00009701	-0.0036	918.1539	T3_12-1	0.5
T3_12	1	@SLE_F	Combination	Min	-14.632	-55.497	-0.0009226	-0.00009701	-0.0031	946.5828	T3_12-1	1
T3_12	0	@SLE_P	Combination	Max	-14.632	-60.853	0.013	0.000547	0.0352	889.3694	T3_12-1	0
T3_12	0.5	@SLE_P	Combination	Max	-14.632	-58.131	0.013	0.000547	0.0289	919.1154	T3_12-1	0.5
T3_12	1	@SLE_P	Combination	Max	-14.632	-55.409	0.013	0.000547	0.0226	947.5006	T3_12-1	1
T3_12	0	@SLE_P	Combination	Min	-14.632	-60.853	0.013	0.000547	0.0352	889.3694	T3_12-1	0
T3_12	0.5	@SLE_P	Combination	Min	-14.632	-58.131	0.013	0.000547	0.0289	919.1154	T3_12-1	0.5
T3_12	1	@SLE_P	Combination	Min	-14.632	-55.409	0.013	0.000547	0.0226	947.5006	T3_12-1	1
T3_13	0	@SLU_A1	Combination	Max	-11.659	-55.366	0.017	0.0007997	0.0316	1279.1258	T3_13-1	0
T3_13	0.5	@SLU_A1	Combination	Max	-11.659	-52.645	0.017	0.0007997	0.023	1315.6085	T3_13-1	0.5
T3_13	1	@SLU_A1	Combination	Max	-11.659	-49.923	0.017	0.0007997	0.0144	1350.2541	T3_13-1	1
T3_13	0	@SLU_A1	Combination	Min	-19.753	-74.846	-0.0006837	-0.0001748	-0.0021	946.3304	T3_13-1	0
T3_13	0.5	@SLU_A1	Combination	Min	-19.753	-71.171	-0.0006837	-0.0001748	-0.0017	973.4162	T3_13-1	0.5
T3_13	1	@SLU_A1	Combination	Min	-19.753	-67.497	-0.0006837	-0.0001748	-0.0014	999.1412	T3_13-1	1
T3_13	0	@SLU_A2	Combination	Max	-11.659	-55.409	0.013	0.000547	0.0226	947.5006	T3_13-1	0
T3_13	0.5	@SLU_A2	Combination	Max	-11.659	-52.688	0.013	0.000547	0.0163	974.5248	T3_13-1	0.5
T3_13	1	@SLU_A2	Combination	Max	-11.659	-49.966	0.013	0.000547	0.0101	1000.1882	T3_13-1	1
T3_13	0	@SLU_A2	Combination	Min	-14.632	-55.533	-0.0006837	-0.0001748	-0.0021	946.3304	T3_13-1	0
T3_13	0.5	@SLU_A2	Combination	Min	-14.632	-52.811	-0.0006837	-0.0001748	-0.0017	973.4162	T3_13-1	0.5
T3_13	1	@SLU_A2	Combination	Min	-14.632	-50.089	-0.0006837	-0.0001748	-0.0014	999.1412	T3_13-1	1
T3_13	0	@SLU_EQU	Combination	Max	-11.659	-49.844	0.014	0.0006367	0.0255	1042.2506	T3_13-1	0
T3_13	0.5	@SLU_EQU	Combination	Max	-11.659	-47.394	0.014	0.0006367	0.0185	1071.9773	T3_13-1	0.5
T3_13	1	@SLU_EQU	Combination	Max	-11.659	-44.945	0.014	0.0006367	0.0115	1100.2071	T3_13-1	1
T3_13	0	@SLU_EQU	Combination	Min	-16.095	-60.975	-0.0006837	-0.0001748	-0.0021	852.7505	T3_13-1	0
T3_13	0.5	@SLU_EQU	Combination	Min	-16.095	-57.981	-0.0006837	-0.0001748	-0.0017	877.0724	T3_13-1	0.5
T3_13	1	@SLU_EQU	Combination	Min	-16.095	-54.987	-0.0006837	-0.0001748	-0.0014	900.1694	T3_13-1	1
T3_13	0	@SLE_R	Combination	Max	-11.659	-55.409	0.013	0.000547	0.0226	947.5006	T3_13-1	0
T3_13	0.5	@SLE_R	Combination	Max	-11.659	-52.688	0.013	0.000547	0.0163	974.5248	T3_13-1	0.5
T3_13	1	@SLE_R	Combination	Max	-11.659	-49.966	0.013	0.000547	0.0101	1000.1882	T3_13-1	1
T3_13	0	@SLE_R	Combination	Min	-14.632	-55.533	-0.0006837	-0.0001748	-0.0021	946.3304	T3_13-1	0
T3_13	0.5	@SLE_R	Combination	Min	-14.632	-52.811	-0.0006837	-0.0001748	-0.0017	973.4162	T3_13-1	0.5
T3_13	1	@SLE_R	Combination	Min	-14.632	-50.089	-0.0006837	-0.0001748	-0.0014	999.1412	T3_13-1	1
T3_13	0	@SLE_F	Combination	Max	-11.693	-55.409	0.013	0.000547	0.0226	947.5006	T3_13-1	0
T3_13	0.5	@SLE_F	Combination	Max	-11.693	-52.688	0.013	0.000547	0.0163	974.5248	T3_13-1	0.5
T3_13	1	@SLE_F	Combination	Max	-11.693	-49.966	0.013	0.000547	0.0101	1000.1882	T3_13-1	1
T3_13	0	@SLE_F	Combination	Min	-14.632	-55.497	-0.0009226	-0.00009701	-0.0031	946.5828	T3_13-1	0
T3_13	0.5	@SLE_F	Combination	Min	-14.632	-52.775	-0.0009226	-0.00009701	-0.0027	973.6508	T3_13-1	0.5
T3_13	1	@SLE_F	Combination	Min	-14.632	-50.053	-0.0009226	-0.00009701	-0.0022	999.3579	T3_13-1	1
T3_13	0	@SLE_P	Combination	Max	-14.632	-55.409	0.013	0.000547	0.0226	947.5006	T3_13-1	0
T3_13	0.5	@SLE_P	Combination	Max	-14.632	-52.688	0.013	0.000547	0.0163	974.5248	T3_13-1	0.5
T3_13	1	@SLE_P	Combination	Max	-14.632	-49.966	0.013	0.000547	0.0101	1000.1882	T3_13-1	1
T3_13	0	@SLE_P	Combination	Min	-14.632	-55.409	0.013	0.000547	0.0226	947.5006	T3_13-1	0
T3_13	0.5	@SLE_P	Combination	Min	-14.632	-52.688	0.013	0.000547	0.0163	974.5248	T3_13-1	0.5
T3_13	1	@SLE_P	Combination	Min	-14.632	-49.966	0.013	0.000547	0.0101	1000.1882	T3_13-1	1
T3_14	0	@SLU_A1	Combination	Max	-11.659	-49.923	0.017	0.0007997	0.0144	1350.2541	T3_14-1	0
T3_14	0.5	@SLU_A1	Combination	Max	-11.659	-47.201	0.017	0.0007997	0.0057	1383.0625	T3_14-1	0.5
T3_14	1	@SLU_A1	Combination	Max	-11.659	-44.479	0.017	0.0007997	-0.0006854	1414.0337	T3_14-1	1
T3_14	0	@SLU_A1	Combination	Min	-19.753	-67.497	-0.0006837	-0.0001748	-0.0014	999.1412	T3_14-1	0
T3_14	0.5	@SLU_A1	Combination	Min	-19.753	-63.823	-0.0006837	-0.0001748	-0.001	1023.5052	T3_14-1	0.5
T3_14	1	@SLU_A1	Combination	Min	-19.753	-60.148	-0.0006837	-0.0001748	-0.0034	1046.5084	T3_14-1	1
T3_14	0	@SLU_A2	Combination	Max	-11.659	-49.966	0.013	0.000547	0.0101	1000.1882	T3_14-1	0
T3_14	0.5	@SLU_A2	Combination	Max	-11.659	-47.244	0.013	0.000547	0.0038	1024.4908	T3_14-1	0.5
T3_14	1	@SLU_A2	Combination	Max	-11.659	-44.522	0.013	0.000547	-0.0006854	1047.4324	T3_14-1	1

T3_14	0	@SLU_A2	Combination	Min	-14.632	-50.089	-0.0006837	-0.0001748	-0.0014	999.1412	T3_14-1	0
T3_14	0.5	@SLU_A2	Combination	Min	-14.632	-47.367	-0.0006837	-0.0001748	-0.001	1023.5052	T3_14-1	0.5
T3_14	1	@SLU_A2	Combination	Min	-14.632	-44.646	-0.0006837	-0.0001748	-0.0025	1046.5084	T3_14-1	1
T3_14	0	@SLU_EQU	Combination	Max	-11.659	-44.945	0.014	0.0006367	0.0115	1100.2071	T3_14-1	0
T3_14	0.5	@SLU_EQU	Combination	Max	-11.659	-42.495	0.014	0.0006367	0.0045	1126.9398	T3_14-1	0.5
T3_14	1	@SLU_EQU	Combination	Max	-11.659	-40.046	0.014	0.0006367	-0.0006854	1152.1756	T3_14-1	1
T3_14	0	@SLU_EQU	Combination	Min	-16.095	-54.987	-0.0006837	-0.0001748	-0.0014	900.1694	T3_14-1	0
T3_14	0.5	@SLU_EQU	Combination	Min	-16.095	-51.993	-0.0006837	-0.0001748	-0.001	922.0417	T3_14-1	0.5
T3_14	1	@SLU_EQU	Combination	Min	-16.095	-48.999	-0.0006837	-0.0001748	-0.0028	942.6892	T3_14-1	1
T3_14	0	@SLE_R	Combination	Max	-11.659	-49.966	0.013	0.000547	0.0101	1000.1882	T3_14-1	0
T3_14	0.5	@SLE_R	Combination	Max	-11.659	-47.244	0.013	0.000547	0.0038	1024.4908	T3_14-1	0.5
T3_14	1	@SLE_R	Combination	Max	-11.659	-44.522	0.013	0.000547	-0.0006854	1047.4324	T3_14-1	1
T3_14	0	@SLE_R	Combination	Min	-14.632	-50.089	-0.0006837	-0.0001748	-0.0014	999.1412	T3_14-1	0
T3_14	0.5	@SLE_R	Combination	Min	-14.632	-47.367	-0.0006837	-0.0001748	-0.001	1023.5052	T3_14-1	0.5
T3_14	1	@SLE_R	Combination	Min	-14.632	-44.646	-0.0006837	-0.0001748	-0.0025	1046.5084	T3_14-1	1
T3_14	0	@SLE_F	Combination	Max	-11.693	-49.966	0.013	0.000547	0.0101	1000.1882	T3_14-1	0
T3_14	0.5	@SLE_F	Combination	Max	-11.693	-47.244	0.013	0.000547	0.0038	1024.4908	T3_14-1	0.5
T3_14	1	@SLE_F	Combination	Max	-11.693	-44.522	0.013	0.000547	-0.0013	1047.4324	T3_14-1	1
T3_14	0	@SLE_F	Combination	Min	-14.632	-50.053	-0.0009226	-0.00009701	-0.0022	999.3579	T3_14-1	0
T3_14	0.5	@SLE_F	Combination	Min	-14.632	-47.332	-0.0009226	-0.00009701	-0.0017	1023.7042	T3_14-1	0.5
T3_14	1	@SLE_F	Combination	Min	-14.632	-44.61	-0.0009226	-0.00009701	-0.0025	1046.6896	T3_14-1	1
T3_14	0	@SLE_P	Combination	Max	-14.632	-49.966	0.013	0.000547	0.0101	1000.1882	T3_14-1	0
T3_14	0.5	@SLE_P	Combination	Max	-14.632	-47.244	0.013	0.000547	0.0038	1024.4908	T3_14-1	0.5
T3_14	1	@SLE_P	Combination	Max	-14.632	-44.522	0.013	0.000547	-0.0025	1047.4324	T3_14-1	1
T3_14	0	@SLE_P	Combination	Min	-14.632	-49.966	0.013	0.000547	0.0101	1000.1882	T3_14-1	0
T3_14	0.5	@SLE_P	Combination	Min	-14.632	-47.244	0.013	0.000547	0.0038	1024.4908	T3_14-1	0.5
T3_14	1	@SLE_P	Combination	Min	-14.632	-44.522	0.013	0.000547	-0.0025	1047.4324	T3_14-1	1
T3_15	0	@SLU_A1	Combination	Max	-11.659	-44.479	0.017	0.0007997	-0.0006854	1414.0337	T3_15-1	0
T3_15	0.5	@SLU_A1	Combination	Max	-11.659	-41.758	0.017	0.0007997	-0.0003435	1443.1678	T3_15-1	0.5
T3_15	1	@SLU_A1	Combination	Max	-11.659	-39.036	0.017	0.0007997	-0.000001705	1470.4646	T3_15-1	1
T3_15	0	@SLU_A1	Combination	Min	-19.753	-60.148	-0.0006837	-0.0001748	-0.0034	1046.5084	T3_15-1	0
T3_15	0.5	@SLU_A1	Combination	Min	-19.753	-56.474	-0.0006837	-0.0001748	-0.0119	1068.1508	T3_15-1	0.5
T3_15	1	@SLU_A1	Combination	Min	-19.753	-52.8	-0.0006837	-0.0001748	-0.0204	1088.4322	T3_15-1	1
T3_15	0	@SLU_A2	Combination	Max	-11.659	-44.522	0.013	0.000547	-0.0006854	1047.4324	T3_15-1	0
T3_15	0.5	@SLU_A2	Combination	Max	-11.659	-41.801	0.013	0.000547	-0.0003435	1069.0132	T3_15-1	0.5
T3_15	1	@SLU_A2	Combination	Max	-11.659	-39.079	0.013	0.000547	-0.000001705	1089.233	T3_15-1	1
T3_15	0	@SLU_A2	Combination	Min	-14.632	-44.646	-0.0006837	-0.0001748	-0.0025	1046.5084	T3_15-1	0
T3_15	0.5	@SLU_A2	Combination	Min	-14.632	-41.924	-0.0006837	-0.0001748	-0.0088	1068.1508	T3_15-1	0.5
T3_15	1	@SLU_A2	Combination	Min	-14.632	-39.202	-0.0006837	-0.0001748	-0.0151	1088.4322	T3_15-1	1
T3_15	0	@SLU_EQU	Combination	Max	-11.659	-40.046	0.014	0.0006367	-0.0006854	1152.1756	T3_15-1	0
T3_15	0.5	@SLU_EQU	Combination	Max	-11.659	-37.596	0.014	0.0006367	-0.0003435	1175.9145	T3_15-1	0.5
T3_15	1	@SLU_EQU	Combination	Max	-11.659	-35.146	0.014	0.0006367	-0.000001705	1198.1563	T3_15-1	1
T3_15	0	@SLU_EQU	Combination	Min	-16.095	-48.999	-0.0006837	-0.0001748	-0.0028	942.6892	T3_15-1	0
T3_15	0.5	@SLU_EQU	Combination	Min	-16.095	-46.005	-0.0006837	-0.0001748	-0.0097	962.1118	T3_15-1	0.5
T3_15	1	@SLU_EQU	Combination	Min	-16.095	-43.011	-0.0006837	-0.0001748	-0.0166	980.3097	T3_15-1	1
T3_15	0	@SLE_R	Combination	Max	-11.659	-44.522	0.013	0.000547	-0.0006854	1047.4324	T3_15-1	0
T3_15	0.5	@SLE_R	Combination	Max	-11.659	-41.801	0.013	0.000547	-0.0003435	1069.0132	T3_15-1	0.5
T3_15	1	@SLE_R	Combination	Max	-11.659	-39.079	0.013	0.000547	-0.000001705	1089.233	T3_15-1	1
T3_15	0	@SLE_R	Combination	Min	-14.632	-44.646	-0.0006837	-0.0001748	-0.0025	1046.5084	T3_15-1	0
T3_15	0.5	@SLE_R	Combination	Min	-14.632	-41.924	-0.0006837	-0.0001748	-0.0088	1068.1508	T3_15-1	0.5
T3_15	1	@SLE_R	Combination	Min	-14.632	-39.202	-0.0006837	-0.0001748	-0.0151	1088.4322	T3_15-1	1
T3_15	0	@SLE_F	Combination	Max	-11.693	-44.522	0.013	0.000547	-0.0013	1047.4324	T3_15-1	0
T3_15	0.5	@SLE_F	Combination	Max	-11.693	-41.801	0.013	0.000547	-0.000812	1069.0132	T3_15-1	0.5
T3_15	1	@SLE_F	Combination	Max	-11.693	-39.079	0.013	0.000547	-0.0003507	1089.233	T3_15-1	1
T3_15	0	@SLE_F	Combination	Min	-14.632	-44.61	-0.0009226	-0.00009701	-0.0025	1046.6896	T3_15-1	0
T3_15	0.5	@SLE_F	Combination	Min	-14.632	-41.888	-0.0009226	-0.00009701	-0.0088	1068.314	T3_15-1	0.5
T3_15	1	@SLE_F	Combination	Min	-14.632	-39.166	-0.0009226	-0.00009701	-0.0151	1088.5777	T3_15-1	1
T3_15	0	@SLE_P	Combination	Max	-14.632	-44.522	0.013	0.000547	-0.0025	1047.4324	T3_15-1	0
T3_15	0.5	@SLE_P	Combination	Max	-14.632	-41.801	0.013	0.000547	-0.0088	1069.0132	T3_15-1	0.5
T3_15	1	@SLE_P	Combination	Max	-14.632	-39.079	0.013	0.000547	-0.0151	1089.233	T3_15-1	1
T3_15	0	@SLE_P	Combination	Min	-14.632	-44.522	0.013	0.000547	-0.0025	1047.4324	T3_15-1	0
T3_15	0.5	@SLE_P	Combination	Min	-14.632	-41.801	0.013	0.000547	-0.0088	1069.0132	T3_15-1	0.5
T3_15	1	@SLE_P	Combination	Min	-14.632	-39.079	0.013	0.000547	-0.0151	1089.233	T3_15-1	1
T3_16	0	@SLU_A1	Combination	Max	-11.659	-39.036	0.017	0.0007997	-0.000001705	1470.4646	T3_16-1	0
T3_16	0.5	@SLU_A1	Combination	Max	-11.659	-36.314	0.017	0.0007997	0.0003401	1495.9243	T3_16-1	0.5
T3_16	1	@SLU_A1	Combination	Max	-11.659	-33.592	0.017	0.0007997	0.000682	1519.5467	T3_16-1	1
T3_16	0	@SLU_A1	Combination	Min	-19.753	-52.8	-0.0006837	-0.0001748	-0.0204	1088.4322	T3_16-1	0
T3_16	0.5	@SLU_A1	Combination	Min	-19.753	-49.125	-0.0006837	-0.0001748	-0.029	1107.3528	T3_16-1	0.5
T3_16	1	@SLU_A1	Combination	Min	-19.753	-45.451	-0.0006837	-0.0001748	-0.0376	1124.9125	T3_16-1	1
T3_16	0	@SLU_A2	Combination	Max	-11.659	-39.079	0.013	0.000547	-0.000001705	1089.233	T3_16-1	0
T3_16	0.5	@SLU_A2	Combination	Max	-11.659	-36.357	0.013	0.000547	0.0003401	1108.092	T3_16-1	0.5
T3_16	1	@SLU_A2	Combination	Max	-11.659	-33.635	0.013	0.000547	0.000682	1125.5902	T3_16-1	1
T3_16	0	@SLU_A2	Combination	Min	-14.632	-39.202	-0.0006837	-0.0001748	-0.0151	1088.4322	T3_16-1	0
T3_16	0.5	@SLU_A2	Combination	Min	-14.632	-36.48	-0.0006837	-0.0001748	-0.0214	1107.3528	T3_16-1	0.5
T3_16	1	@SLU_A2	Combination	Min	-14.632	-33.758	-0.0006837	-0.0001748	-0.0277	1124.9125	T3_16-1	1
T3_16	0	@SLU_EQU	Combination	Max	-11.659	-35.146	0.014	0.0006367	-0.000001705	1198.1563	T3_16-1	0
T3_16	0.5	@SLU_EQU	Combination	Max	-11.659	-32.697	0.014	0.0006367	0.0003401	1218.9012	T3_16-1	0.5
T3_16	1	@SLU_EQU	Combination	Max	-11.659	-30.247	0.014	0.0006367	0.000682	1238.1492	T3_16-1	1
T3_16	0	@SLU_EQU	Combination	Min	-16.095	-43.011	-0.0006837	-0.0001748	-0.0166	980.3097	T3_16-1	0
T3_16	0.5	@SLU_EQU	Combination	Min	-16.095	-40.017	-0.0006837	-0.0001748	-0.0236	997.2828	T3_16-1	0.5
T3_16	1	@SLU_EQU	Combination	Min	-16.095	-37.024	-0.0006837	-0.0001748	-0.0306	1013.0311	T3_16-1	1
T3_16	0	@SLE_R	Combination	Max	-11.659	-39.079	0.013	0.000547	-0.000001705	1089.233	T3_16-1	0
T3_16	0.5	@SLE_R	Combination	Max	-11.659	-36.357	0.013	0.000547	0.0003401	1108.092	T3_16-1	0.5
T3_16	1	@SLE_R	Combination	Max	-11.659	-33.635	0.013	0.000547	0.000682	1125.5902	T3_16-1	1
T3_16	0	@SLE_R	Combination	Min	-14.632	-39.202	-0.0006837	-0.0001748	-0.0151	1088.4322	T3_16-1	0
T3_16	0.5	@SLE_R	Combination	Min	-14.632	-36.48	-0.0006837	-0.0001748	-0.0214	1107.3528	T3_16-1	0.5

T3_16	1	@SLE_R	Combination	Min	-14.632	-33.758	-0.0006837	-0.0001748	-0.0277	1124.9125	T3_16-1	1
T3_16	0	@SLE_F	Combination	Max	-11.693	-39.079	0.013	0.000547	-0.0003507	1089.233	T3_16-1	0
T3_16	0.5	@SLE_F	Combination	Max	-11.693	-36.357	0.013	0.000547	0.0001106	1108.092	T3_16-1	0.5
T3_16	1	@SLE_F	Combination	Max	-11.693	-33.635	0.013	0.000547	0.0005719	1125.5902	T3_16-1	1
T3_16	0	@SLE_F	Combination	Min	-14.632	-39.166	-0.0009226	-0.00009701	-0.0151	1088.5777	T3_16-1	0
T3_16	0.5	@SLE_F	Combination	Min	-14.632	-36.445	-0.0009226	-0.00009701	-0.0214	1107.4804	T3_16-1	0.5
T3_16	1	@SLE_F	Combination	Min	-14.632	-33.723	-0.0009226	-0.00009701	-0.0277	1125.0222	T3_16-1	1
T3_16	0	@SLE_P	Combination	Max	-14.632	-39.079	0.013	0.000547	-0.0151	1089.233	T3_16-1	0
T3_16	0.5	@SLE_P	Combination	Max	-14.632	-36.357	0.013	0.000547	-0.0214	1108.092	T3_16-1	0.5
T3_16	1	@SLE_P	Combination	Max	-14.632	-33.635	0.013	0.000547	-0.0277	1125.5902	T3_16-1	1
T3_16	0	@SLE_P	Combination	Min	-14.632	-39.079	0.013	0.000547	-0.0151	1089.233	T3_16-1	0
T3_16	0.5	@SLE_P	Combination	Min	-14.632	-36.357	0.013	0.000547	-0.0214	1108.092	T3_16-1	0.5
T3_16	1	@SLE_P	Combination	Min	-14.632	-33.635	0.013	0.000547	-0.0277	1125.5902	T3_16-1	1
T3_17	0	@SLU_A1	Combination	Max	-11.659	-30.319	0.005808	0.0002124	0.0194	1519.5467	T3_17-1	0
T3_17	0.5	@SLU_A1	Combination	Max	-11.659	-27.597	0.005808	0.0002124	0.0165	1539.1059	T3_17-1	0.5
T3_17	1	@SLU_A1	Combination	Max	-11.659	-24.876	0.005808	0.0002124	0.0136	1556.8279	T3_17-1	1
T3_17	0	@SLU_A1	Combination	Min	-19.711	-40.974	0.0002339	0.0000221	0.000795	1124.9125	T3_17-1	0
T3_17	0.5	@SLU_A1	Combination	Min	-19.711	-37.299	0.0002339	0.0000221	0.0006781	1139.4268	T3_17-1	0.5
T3_17	1	@SLU_A1	Combination	Min	-19.711	-33.625	0.0002339	0.0000221	0.0005611	1152.5802	T3_17-1	1
T3_17	0	@SLU_A2	Combination	Max	-11.659	-30.337	0.004302	0.0001564	0.0144	1125.5901	T3_17-1	0
T3_17	0.5	@SLU_A2	Combination	Max	-11.659	-27.616	0.004302	0.0001564	0.0122	1140.0784	T3_17-1	0.5
T3_17	1	@SLU_A2	Combination	Max	-11.659	-24.894	0.004302	0.0001564	0.0101	1153.2058	T3_17-1	1
T3_17	0	@SLU_A2	Combination	Min	-14.601	-30.389	0.0002339	0.0000221	0.000795	1124.9125	T3_17-1	0
T3_17	0.5	@SLU_A2	Combination	Min	-14.601	-27.668	0.0002339	0.0000221	0.0006781	1139.4268	T3_17-1	0.5
T3_17	1	@SLU_A2	Combination	Min	-14.601	-24.946	0.0002339	0.0000221	0.0005611	1152.5802	T3_17-1	1
T3_17	0	@SLU_EQU	Combination	Max	-11.659	-27.293	0.004732	0.0001727	0.0158	1238.1491	T3_17-1	0
T3_17	0.5	@SLU_EQU	Combination	Max	-11.659	-24.844	0.004732	0.0001727	0.0135	1254.0863	T3_17-1	0.5
T3_17	1	@SLU_EQU	Combination	Max	-11.659	-22.394	0.004732	0.0001727	0.0111	1268.5264	T3_17-1	1
T3_17	0	@SLU_EQU	Combination	Min	-16.061	-33.382	0.0002339	0.0000221	0.000795	1013.0311	T3_17-1	0
T3_17	0.5	@SLU_EQU	Combination	Min	-16.061	-30.388	0.0002339	0.0000221	0.0006781	1026.0706	T3_17-1	0.5
T3_17	1	@SLU_EQU	Combination	Min	-16.061	-27.394	0.0002339	0.0000221	0.0005611	1037.8852	T3_17-1	1
T3_17	0	@SLE_R	Combination	Max	-11.659	-30.337	0.004302	0.0001564	0.0144	1125.5901	T3_17-1	0
T3_17	0.5	@SLE_R	Combination	Max	-11.659	-27.616	0.004302	0.0001564	0.0122	1140.0784	T3_17-1	0.5
T3_17	1	@SLE_R	Combination	Max	-11.659	-24.894	0.004302	0.0001564	0.0101	1153.2058	T3_17-1	1
T3_17	0	@SLE_R	Combination	Min	-14.601	-30.389	0.0002339	0.0000221	0.000795	1124.9125	T3_17-1	0
T3_17	0.5	@SLE_R	Combination	Min	-14.601	-27.668	0.0002339	0.0000221	0.0006781	1139.4268	T3_17-1	0.5
T3_17	1	@SLE_R	Combination	Min	-14.601	-24.946	0.0002339	0.0000221	0.0005611	1152.5802	T3_17-1	1
T3_17	0	@SLE_F	Combination	Max	-11.692	-30.337	0.004302	0.0001564	0.0144	1125.5901	T3_17-1	0
T3_17	0.5	@SLE_F	Combination	Max	-11.692	-27.616	0.004302	0.0001564	0.0122	1140.0784	T3_17-1	0.5
T3_17	1	@SLE_F	Combination	Max	-11.692	-24.894	0.004302	0.0001564	0.0101	1153.2058	T3_17-1	1
T3_17	0	@SLE_F	Combination	Min	-14.601	-30.378	0.000514	0.00001849	0.0017	1125.0222	T3_17-1	0
T3_17	0.5	@SLE_F	Combination	Min	-14.601	-27.656	0.000514	0.00001849	0.0015	1139.5307	T3_17-1	0.5
T3_17	1	@SLE_F	Combination	Min	-14.601	-24.934	0.000514	0.00001849	0.0012	1152.6784	T3_17-1	1
T3_17	0	@SLE_P	Combination	Max	-14.601	-30.337	0.004302	0.0001564	0.0144	1125.5901	T3_17-1	0
T3_17	0.5	@SLE_P	Combination	Max	-14.601	-27.616	0.004302	0.0001564	0.0122	1140.0784	T3_17-1	0.5
T3_17	1	@SLE_P	Combination	Max	-14.601	-24.894	0.004302	0.0001564	0.0101	1153.2058	T3_17-1	1
T3_17	0	@SLE_P	Combination	Min	-14.601	-30.337	0.004302	0.0001564	0.0144	1125.5901	T3_17-1	0
T3_17	0.5	@SLE_P	Combination	Min	-14.601	-27.616	0.004302	0.0001564	0.0122	1140.0784	T3_17-1	0.5
T3_17	1	@SLE_P	Combination	Min	-14.601	-24.894	0.004302	0.0001564	0.0101	1153.2058	T3_17-1	1
T3_18	0	@SLU_A1	Combination	Max	-11.659	-24.876	0.005808	0.0002124	0.0136	1556.8279	T3_18-1	0
T3_18	0.5	@SLU_A1	Combination	Max	-11.659	-21.968	0.005808	0.0002124	0.0107	1572.6498	T3_18-1	0.5
T3_18	1	@SLU_A1	Combination	Max	-11.659	-19.06	0.005808	0.0002124	0.0078	1586.5088	T3_18-1	1
T3_18	0	@SLU_A1	Combination	Min	-19.711	-33.625	0.0002339	0.0000221	0.0005611	1152.5802	T3_18-1	0
T3_18	0.5	@SLU_A1	Combination	Min	-19.711	-29.699	0.0002339	0.0000221	0.0004441	1164.3262	T3_18-1	0.5
T3_18	1	@SLU_A1	Combination	Min	-19.711	-25.773	0.0002339	0.0000221	0.0003272	1174.6181	T3_18-1	1
T3_18	0	@SLU_A2	Combination	Max	-11.659	-24.894	0.004302	0.0001564	0.0101	1153.2058	T3_18-1	0
T3_18	0.5	@SLU_A2	Combination	Max	-11.659	-21.986	0.004302	0.0001564	0.0079	1164.9258	T3_18-1	0.5
T3_18	1	@SLU_A2	Combination	Max	-11.659	-19.078	0.004302	0.0001564	0.0058	1175.1917	T3_18-1	1
T3_18	0	@SLU_A2	Combination	Min	-14.601	-24.946	0.0002339	0.0000221	0.0005611	1152.5802	T3_18-1	0
T3_18	0.5	@SLU_A2	Combination	Min	-14.601	-22.038	0.0002339	0.0000221	0.0004441	1164.3262	T3_18-1	0.5
T3_18	1	@SLU_A2	Combination	Min	-14.601	-19.13	0.0002339	0.0000221	0.0003272	1174.6181	T3_18-1	1
T3_18	0	@SLU_EQU	Combination	Max	-11.659	-22.394	0.004732	0.0001727	0.0111	1268.5264	T3_18-1	0
T3_18	0.5	@SLU_EQU	Combination	Max	-11.659	-19.777	0.004732	0.0001727	0.0087	1281.4184	T3_18-1	0.5
T3_18	1	@SLU_EQU	Combination	Max	-11.659	-17.16	0.004732	0.0001727	0.0064	1292.7109	T3_18-1	1
T3_18	0	@SLU_EQU	Combination	Min	-16.061	-27.394	0.0002339	0.0000221	0.0005611	1037.8852	T3_18-1	0
T3_18	0.5	@SLU_EQU	Combination	Min	-16.061	-24.195	0.0002339	0.0000221	0.0004441	1048.4332	T3_18-1	0.5
T3_18	1	@SLU_EQU	Combination	Min	-16.061	-20.996	0.0002339	0.0000221	0.0003272	1057.6726	T3_18-1	1
T3_18	0	@SLE_R	Combination	Max	-11.659	-24.894	0.004302	0.0001564	0.0101	1153.2058	T3_18-1	0
T3_18	0.5	@SLE_R	Combination	Max	-11.659	-21.986	0.004302	0.0001564	0.0079	1164.9258	T3_18-1	0.5
T3_18	1	@SLE_R	Combination	Max	-11.659	-19.078	0.004302	0.0001564	0.0058	1175.1917	T3_18-1	1
T3_18	0	@SLE_R	Combination	Min	-14.601	-24.946	0.0002339	0.0000221	0.0005611	1152.5802	T3_18-1	0
T3_18	0.5	@SLE_R	Combination	Min	-14.601	-22.038	0.0002339	0.0000221	0.0004441	1164.3262	T3_18-1	0.5
T3_18	1	@SLE_R	Combination	Min	-14.601	-19.13	0.0002339	0.0000221	0.0003272	1174.6181	T3_18-1	1
T3_18	0	@SLE_F	Combination	Max	-11.692	-24.894	0.004302	0.0001564	0.0101	1153.2058	T3_18-1	0
T3_18	0.5	@SLE_F	Combination	Max	-11.692	-21.986	0.004302	0.0001564	0.0079	1164.9258	T3_18-1	0.5
T3_18	1	@SLE_F	Combination	Max	-11.692	-19.078	0.004302	0.0001564	0.0058	1175.1917	T3_18-1	1
T3_18	0	@SLE_F	Combination	Min	-14.601	-24.934	0.000514	0.00001849	0.0012	1152.6784	T3_18-1	0
T3_18	0.5	@SLE_F	Combination	Min	-14.601	-22.026	0.000514	0.00001849	0.0009709	1164.4186	T3_18-1	0.5
T3_18	1	@SLE_F	Combination	Min	-14.601	-19.118	0.000514	0.00001849	0.0007138	1174.7047	T3_18-1	1
T3_18	0	@SLE_P	Combination	Max	-14.601	-24.894	0.004302	0.0001564	0.0101	1153.2058	T3_18-1	0
T3_18	0.5	@SLE_P	Combination	Max	-14.601	-21.986	0.004302	0.0001564	0.0079	1164.9258	T3_18-1	0.5
T3_18	1	@SLE_P	Combination	Max	-14.601	-19.078	0.004302	0.0001564	0.0058	1175.1917	T3_18-1	1
T3_18	0	@SLE_P	Combination	Min	-14.601	-24.894	0.004302	0.0001564	0.0101	1153.2058	T3_18-1	0
T3_18	0.5	@SLE_P	Combination	Min	-14.601	-21.986	0.004302	0.0001564	0.0079	1164.9258	T3_18-1	0.5
T3_18	1	@SLE_P	Combination	Min	-14.601	-19.078	0.004302	0.0001564	0.0058	1175.1917	T3_18-1	1
T3_19	0	@SLU_A1	Combination	Max	-11.659	-19.06	0.005808	0.0002124	0.0078	1586.5088	T3_19-1	0

T3_19	0.5	@SLU_A1	Combination	Max	-11.659	-16.152	0.005808	0.0002124	0.0049	1598.4049	T3_19-1	0.5
T3_19	1	@SLU_A1	Combination	Max	-11.659	-13.244	0.005808	0.0002124	0.002	1608.3381	T3_19-1	1
T3_19	0	@SLU_A1	Combination	Min	-19.711	-25.773	0.0002339	0.0000221	0.0003272	1174.6181	T3_19-1	0
T3_19	0.5	@SLU_A1	Combination	Min	-19.711	-21.847	0.0002339	0.0000221	0.0002102	1183.4561	T3_19-1	0.5
T3_19	1	@SLU_A1	Combination	Min	-19.711	-17.922	0.0002339	0.0000221	0.00009324	1190.84	T3_19-1	1
T3_19	0	@SLU_A2	Combination	Max	-11.659	-19.078	0.004302	0.0001564	0.0058	1175.1917	T3_19-1	0
T3_19	0.5	@SLU_A2	Combination	Max	-11.659	-16.17	0.004302	0.0001564	0.0036	1184.0037	T3_19-1	0.5
T3_19	1	@SLU_A2	Combination	Max	-11.659	-13.262	0.004302	0.0001564	0.0015	1191.3616	T3_19-1	1
T3_19	0	@SLU_A2	Combination	Min	-14.601	-19.13	0.0002339	0.0000221	0.0003272	1174.6181	T3_19-1	0
T3_19	0.5	@SLU_A2	Combination	Min	-14.601	-16.222	0.0002339	0.0000221	0.0002102	1183.4561	T3_19-1	0.5
T3_19	1	@SLU_A2	Combination	Min	-14.601	-13.314	0.0002339	0.0000221	0.00009324	1190.84	T3_19-1	1
T3_19	0	@SLU_EQU	Combination	Max	-11.659	-17.16	0.004732	0.0001727	0.0064	1292.7109	T3_19-1	0
T3_19	0.5	@SLU_EQU	Combination	Max	-11.659	-14.542	0.004732	0.0001727	0.004	1302.404	T3_19-1	0.5
T3_19	1	@SLU_EQU	Combination	Max	-11.659	-11.925	0.004732	0.0001727	0.0016	1310.4977	T3_19-1	1
T3_19	0	@SLU_EQU	Combination	Min	-16.061	-20.996	0.0002339	0.0000221	0.0003272	1057.6726	T3_19-1	0
T3_19	0.5	@SLU_EQU	Combination	Min	-16.061	-17.797	0.0002339	0.0000221	0.0002102	1065.6033	T3_19-1	0.5
T3_19	1	@SLU_EQU	Combination	Min	-16.061	-14.598	0.0002339	0.0000221	0.00009324	1072.2254	T3_19-1	1
T3_19	0	@SLE_R	Combination	Max	-11.659	-19.078	0.004302	0.0001564	0.0058	1175.1917	T3_19-1	0
T3_19	0.5	@SLE_R	Combination	Max	-11.659	-16.17	0.004302	0.0001564	0.0036	1184.0037	T3_19-1	0.5
T3_19	1	@SLE_R	Combination	Max	-11.659	-13.262	0.004302	0.0001564	0.0015	1191.3616	T3_19-1	1
T3_19	0	@SLE_R	Combination	Min	-14.601	-19.13	0.0002339	0.0000221	0.0003272	1174.6181	T3_19-1	0
T3_19	0.5	@SLE_R	Combination	Min	-14.601	-16.222	0.0002339	0.0000221	0.0002102	1183.4561	T3_19-1	0.5
T3_19	1	@SLE_R	Combination	Min	-14.601	-13.314	0.0002339	0.0000221	0.00009324	1190.84	T3_19-1	1
T3_19	0	@SLE_F	Combination	Max	-11.692	-19.078	0.004302	0.0001564	0.0058	1175.1917	T3_19-1	0
T3_19	0.5	@SLE_F	Combination	Max	-11.692	-16.17	0.004302	0.0001564	0.0036	1184.0037	T3_19-1	0.5
T3_19	1	@SLE_F	Combination	Max	-11.692	-13.262	0.004302	0.0001564	0.0015	1191.3616	T3_19-1	1
T3_19	0	@SLE_F	Combination	Min	-14.601	-19.118	0.000514	0.00001849	0.0007138	1174.7047	T3_19-1	0
T3_19	0.5	@SLE_F	Combination	Min	-14.601	-16.21	0.000514	0.00001849	0.0004568	1183.5369	T3_19-1	0.5
T3_19	1	@SLE_F	Combination	Min	-14.601	-13.302	0.000514	0.00001849	0.0001998	1190.915	T3_19-1	1
T3_19	0	@SLE_P	Combination	Max	-14.601	-19.078	0.004302	0.0001564	0.0058	1175.1917	T3_19-1	0
T3_19	0.5	@SLE_P	Combination	Max	-14.601	-16.17	0.004302	0.0001564	0.0036	1184.0037	T3_19-1	0.5
T3_19	1	@SLE_P	Combination	Max	-14.601	-13.262	0.004302	0.0001564	0.0015	1191.3616	T3_19-1	1
T3_19	0	@SLE_P	Combination	Min	-14.601	-19.078	0.004302	0.0001564	0.0058	1175.1917	T3_19-1	0
T3_19	0.5	@SLE_P	Combination	Min	-14.601	-16.17	0.004302	0.0001564	0.0036	1184.0037	T3_19-1	0.5
T3_19	1	@SLE_P	Combination	Min	-14.601	-13.262	0.004302	0.0001564	0.0015	1191.3616	T3_19-1	1
T3_20	0	@SLU_A1	Combination	Max	-11.659	-13.244	0.005808	0.0002124	0.002	1608.3381	T3_20-1	0
T3_20	0.5	@SLU_A1	Combination	Max	-11.659	-10.336	0.005808	0.0002124	-0.00002372	1616.3084	T3_20-1	0.5
T3_20	1	@SLU_A1	Combination	Max	-11.659	-7.428	0.005808	0.0002124	-0.0001407	1622.3157	T3_20-1	1
T3_20	0	@SLU_A1	Combination	Min	-19.711	-17.922	0.0002339	0.0000221	0.00009324	1190.84	T3_20-1	0
T3_20	0.5	@SLU_A1	Combination	Min	-19.711	-13.996	0.0002339	0.0000221	-0.0008869	1196.7699	T3_20-1	0.5
T3_20	1	@SLU_A1	Combination	Min	-19.711	-10.07	0.0002339	0.0000221	-0.0038	1201.2458	T3_20-1	1
T3_20	0	@SLU_A2	Combination	Max	-11.659	-13.262	0.004302	0.0001564	0.0015	1191.3616	T3_20-1	0
T3_20	0.5	@SLU_A2	Combination	Max	-11.659	-10.354	0.004302	0.0001564	-0.00002372	1197.2655	T3_20-1	0.5
T3_20	1	@SLU_A2	Combination	Max	-11.659	-7.446	0.004302	0.0001564	-0.0001407	1201.7153	T3_20-1	1
T3_20	0	@SLU_A2	Combination	Min	-14.601	-13.314	0.0002339	0.0000221	0.00009324	1190.84	T3_20-1	0
T3_20	0.5	@SLU_A2	Combination	Min	-14.601	-10.406	0.0002339	0.0000221	-0.0006569	1196.7699	T3_20-1	0.5
T3_20	1	@SLU_A2	Combination	Min	-14.601	-7.498	0.0002339	0.0000221	-0.0028	1201.2458	T3_20-1	1
T3_20	0	@SLU_EQU	Combination	Max	-11.659	-11.925	0.004732	0.0001727	0.0016	1310.4977	T3_20-1	0
T3_20	0.5	@SLU_EQU	Combination	Max	-11.659	-9.308	0.004732	0.0001727	-0.00002372	1316.992	T3_20-1	0.5
T3_20	1	@SLU_EQU	Combination	Max	-11.659	-6.691	0.004732	0.0001727	-0.0001407	1321.8869	T3_20-1	1
T3_20	0	@SLU_EQU	Combination	Min	-16.061	-14.598	0.0002339	0.0000221	0.00009324	1072.2254	T3_20-1	0
T3_20	0.5	@SLU_EQU	Combination	Min	-16.061	-11.4	0.0002339	0.0000221	-0.0007226	1077.5389	T3_20-1	0.5
T3_20	1	@SLU_EQU	Combination	Min	-16.061	-8.201	0.0002339	0.0000221	-0.0031	1081.5438	T3_20-1	1
T3_20	0	@SLE_R	Combination	Max	-11.659	-13.262	0.004302	0.0001564	0.0015	1191.3616	T3_20-1	0
T3_20	0.5	@SLE_R	Combination	Max	-11.659	-10.354	0.004302	0.0001564	-0.00002372	1197.2655	T3_20-1	0.5
T3_20	1	@SLE_R	Combination	Max	-11.659	-7.446	0.004302	0.0001564	-0.0001407	1201.7153	T3_20-1	1
T3_20	0	@SLE_R	Combination	Min	-14.601	-13.314	0.0002339	0.0000221	0.00009324	1190.84	T3_20-1	0
T3_20	0.5	@SLE_R	Combination	Min	-14.601	-10.406	0.0002339	0.0000221	-0.0006569	1196.7699	T3_20-1	0.5
T3_20	1	@SLE_R	Combination	Min	-14.601	-7.498	0.0002339	0.0000221	-0.0028	1201.2458	T3_20-1	1
T3_20	0	@SLE_F	Combination	Max	-11.692	-13.262	0.004302	0.0001564	0.0015	1191.3616	T3_20-1	0
T3_20	0.5	@SLE_F	Combination	Max	-11.692	-10.354	0.004302	0.0001564	-0.00005722	1197.2655	T3_20-1	0.5
T3_20	1	@SLE_F	Combination	Max	-11.692	-7.446	0.004302	0.0001564	-0.0003142	1201.7153	T3_20-1	1
T3_20	0	@SLE_F	Combination	Min	-14.601	-13.302	0.000514	0.00001849	0.0001998	1190.915	T3_20-1	0
T3_20	0.5	@SLE_F	Combination	Min	-14.601	-10.394	0.000514	0.00001849	-0.0006569	1196.8391	T3_20-1	0.5
T3_20	1	@SLE_F	Combination	Min	-14.601	-7.486	0.000514	0.00001849	-0.0028	1201.3092	T3_20-1	1
T3_20	0	@SLE_P	Combination	Max	-14.601	-13.262	0.004302	0.0001564	0.0015	1191.3616	T3_20-1	0
T3_20	0.5	@SLE_P	Combination	Max	-14.601	-10.354	0.004302	0.0001564	-0.0006569	1197.2655	T3_20-1	0.5
T3_20	1	@SLE_P	Combination	Max	-14.601	-7.446	0.004302	0.0001564	-0.0028	1201.7153	T3_20-1	1
T3_20	0	@SLE_P	Combination	Min	-14.601	-13.262	0.004302	0.0001564	0.0015	1191.3616	T3_20-1	0
T3_20	0.5	@SLE_P	Combination	Min	-14.601	-10.354	0.004302	0.0001564	-0.0006569	1197.2655	T3_20-1	0.5
T3_20	1	@SLE_P	Combination	Min	-14.601	-7.446	0.004302	0.0001564	-0.0028	1201.7153	T3_20-1	1
T3_21	0	@SLU_A1	Combination	Max	-11.659	-7.428	0.005808	0.0002124	-0.0001407	1622.3157	T3_21-1	0
T3_21	0.5	@SLU_A1	Combination	Max	-11.659	-4.519	0.005808	0.0002124	-0.0002576	1626.3601	T3_21-1	0.5
T3_21	1	@SLU_A1	Combination	Max	-11.659	-1.611	0.005808	0.0002124	-0.0003746	1628.4416	T3_21-1	1
T3_21	0	@SLU_A1	Combination	Min	-19.711	-10.07	0.0002339	0.0000221	-0.0038	1201.2458	T3_21-1	0
T3_21	0.5	@SLU_A1	Combination	Min	-19.711	-6.144	0.0002339	0.0000221	-0.0067	1204.2676	T3_21-1	0.5
T3_21	1	@SLU_A1	Combination	Min	-19.711	-2.218	0.0002339	0.0000221	-0.0096	1205.8355	T3_21-1	1
T3_21	0	@SLU_A2	Combination	Max	-11.659	-7.446	0.004302	0.0001564	-0.0001407	1201.7153	T3_21-1	0
T3_21	0.5	@SLU_A2	Combination	Max	-11.659	-4.538	0.004302	0.0001564	-0.0002576	1204.7112	T3_21-1	0.5
T3_21	1	@SLU_A2	Combination	Max	-11.659	-1.63	0.004302	0.0001564	-0.0003746	1206.253	T3_21-1	1
T3_21	0	@SLU_A2	Combination	Min	-14.601	-7.498	0.0002339	0.0000221	-0.0028	1201.2458	T3_21-1	0
T3_21	0.5	@SLU_A2	Combination	Min	-14.601	-4.59	0.0002339	0.0000221	-0.005	1204.2676	T3_21-1	0.5
T3_21	1	@SLU_A2	Combination	Min	-14.601	-1.682	0.0002339	0.0000221	-0.0071	1205.8355	T3_21-1	1
T3_21	0	@SLU_EQU	Combination	Max	-11.659	-6.691	0.004732	0.0001727	-0.0001407	1321.8869	T3_21-1	0
T3_21	0.5	@SLU_EQU	Combination	Max	-11.659	-4.074	0.004732	0.0001727	-0.0002576	1325.1823	T3_21-1	0.5
T3_21	1	@SLU_EQU	Combination	Max	-11.659	-1.456	0.004732	0.0001727	-0.0003746	1326.8783	T3_21-1	1

T3_21	0	@SLU_EQU	Combination	Min	-16.061	-8.201	0.0002339	0.0000221	-0.0031	1081.5438	T3_21-1	0
T3_21	0.5	@SLU_EQU	Combination	Min	-16.061	-5.002	0.0002339	0.0000221	-0.0055	1084.2401	T3_21-1	0.5
T3_21	1	@SLU_EQU	Combination	Min	-16.061	-1.803	0.0002339	0.0000221	-0.0078	1085.6277	T3_21-1	1
T3_21	0	@SLE_R	Combination	Max	-11.659	-7.446	0.004302	0.0001564	-0.0001407	1201.7153	T3_21-1	0
T3_21	0.5	@SLE_R	Combination	Max	-11.659	-4.538	0.004302	0.0001564	-0.0002576	1204.7112	T3_21-1	0.5
T3_21	1	@SLE_R	Combination	Max	-11.659	-1.63	0.004302	0.0001564	-0.0003746	1206.253	T3_21-1	1
T3_21	0	@SLE_R	Combination	Min	-14.601	-7.498	0.0002339	0.0000221	-0.0028	1201.2458	T3_21-1	0
T3_21	0.5	@SLE_R	Combination	Min	-14.601	-4.59	0.0002339	0.0000221	-0.005	1204.2676	T3_21-1	0.5
T3_21	1	@SLE_R	Combination	Min	-14.601	-1.682	0.0002339	0.0000221	-0.0071	1205.8355	T3_21-1	1
T3_21	0	@SLE_F	Combination	Max	-11.692	-7.446	0.004302	0.0001564	-0.0003142	1201.7153	T3_21-1	0
T3_21	0.5	@SLE_F	Combination	Max	-11.692	-4.538	0.004302	0.0001564	-0.0005712	1204.7112	T3_21-1	0.5
T3_21	1	@SLE_F	Combination	Max	-11.692	-1.63	0.004302	0.0001564	-0.0008283	1206.253	T3_21-1	1
T3_21	0	@SLE_F	Combination	Min	-14.601	-7.486	0.000514	0.00001849	-0.0028	1201.3092	T3_21-1	0
T3_21	0.5	@SLE_F	Combination	Min	-14.601	-4.578	0.000514	0.00001849	-0.005	1204.3253	T3_21-1	0.5
T3_21	1	@SLE_F	Combination	Min	-14.601	-1.67	0.000514	0.00001849	-0.0071	1205.8874	T3_21-1	1
T3_21	0	@SLE_P	Combination	Max	-14.601	-7.446	0.004302	0.0001564	-0.0028	1201.7153	T3_21-1	0
T3_21	0.5	@SLE_P	Combination	Max	-14.601	-4.538	0.004302	0.0001564	-0.005	1204.7112	T3_21-1	0.5
T3_21	1	@SLE_P	Combination	Max	-14.601	-1.63	0.004302	0.0001564	-0.0071	1206.253	T3_21-1	1
T3_21	0	@SLE_P	Combination	Min	-14.601	-7.446	0.004302	0.0001564	-0.0028	1201.7153	T3_21-1	0
T3_21	0.5	@SLE_P	Combination	Min	-14.601	-4.538	0.004302	0.0001564	-0.005	1204.7112	T3_21-1	0.5
T3_21	1	@SLE_P	Combination	Min	-14.601	-1.63	0.004302	0.0001564	-0.0071	1206.253	T3_21-1	1
T3_22	0	@SLU_A1	Combination	Max	-11.659	2.218	-0.0002339	-0.0000221	-0.0003746	1628.4416	T3_22-1	0
T3_22	0.5	@SLU_A1	Combination	Max	-11.659	6.144	-0.0002339	-0.0000221	-0.0002576	1626.3601	T3_22-1	0.5
T3_22	1	@SLU_A1	Combination	Max	-11.659	10.07	-0.0002339	-0.0000221	-0.0001407	1622.3157	T3_22-1	1
T3_22	0	@SLU_A1	Combination	Min	-19.711	1.611	-0.005808	-0.0002124	-0.0096	1205.8355	T3_22-1	0
T3_22	0.5	@SLU_A1	Combination	Min	-19.711	4.519	-0.005808	-0.0002124	-0.0067	1204.2676	T3_22-1	0.5
T3_22	1	@SLU_A1	Combination	Min	-19.711	7.428	-0.005808	-0.0002124	-0.0038	1201.2458	T3_22-1	1
T3_22	0	@SLU_A2	Combination	Max	-11.659	1.682	-0.0002339	-0.0000221	-0.0003746	1206.253	T3_22-1	0
T3_22	0.5	@SLU_A2	Combination	Max	-11.659	4.59	-0.0002339	-0.0000221	-0.0002576	1204.7112	T3_22-1	0.5
T3_22	1	@SLU_A2	Combination	Max	-11.659	7.498	-0.0002339	-0.0000221	-0.0001407	1201.7153	T3_22-1	1
T3_22	0	@SLU_A2	Combination	Min	-14.601	1.63	-0.004302	-0.0001564	-0.0071	1205.8355	T3_22-1	0
T3_22	0.5	@SLU_A2	Combination	Min	-14.601	4.538	-0.004302	-0.0001564	-0.005	1204.2676	T3_22-1	0.5
T3_22	1	@SLU_A2	Combination	Min	-14.601	7.446	-0.004302	-0.0001564	-0.0028	1201.2458	T3_22-1	1
T3_22	0	@SLU_EQU	Combination	Max	-11.659	1.803	-0.0002339	-0.0000221	-0.0003746	1326.8783	T3_22-1	0
T3_22	0.5	@SLU_EQU	Combination	Max	-11.659	5.002	-0.0002339	-0.0000221	-0.0002576	1325.1823	T3_22-1	0.5
T3_22	1	@SLU_EQU	Combination	Max	-11.659	8.201	-0.0002339	-0.0000221	-0.0001407	1321.8869	T3_22-1	1
T3_22	0	@SLU_EQU	Combination	Min	-16.061	1.456	-0.004732	-0.0001727	-0.0078	1085.6277	T3_22-1	0
T3_22	0.5	@SLU_EQU	Combination	Min	-16.061	4.074	-0.004732	-0.0001727	-0.0055	1084.2401	T3_22-1	0.5
T3_22	1	@SLU_EQU	Combination	Min	-16.061	6.691	-0.004732	-0.0001727	-0.0031	1081.5438	T3_22-1	1
T3_22	0	@SLE_R	Combination	Max	-11.659	1.682	-0.0002339	-0.0000221	-0.0003746	1206.253	T3_22-1	0
T3_22	0.5	@SLE_R	Combination	Max	-11.659	4.59	-0.0002339	-0.0000221	-0.0002576	1204.7112	T3_22-1	0.5
T3_22	1	@SLE_R	Combination	Max	-11.659	7.498	-0.0002339	-0.0000221	-0.0001407	1201.7153	T3_22-1	1
T3_22	0	@SLE_R	Combination	Min	-14.601	1.63	-0.004302	-0.0001564	-0.0071	1205.8355	T3_22-1	0
T3_22	0.5	@SLE_R	Combination	Min	-14.601	4.538	-0.004302	-0.0001564	-0.005	1204.2676	T3_22-1	0.5
T3_22	1	@SLE_R	Combination	Min	-14.601	7.446	-0.004302	-0.0001564	-0.0028	1201.2458	T3_22-1	1
T3_22	0	@SLE_F	Combination	Max	-11.692	1.67	-0.000514	-0.00001849	-0.0008283	1206.253	T3_22-1	0
T3_22	0.5	@SLE_F	Combination	Max	-11.692	4.578	-0.000514	-0.00001849	-0.0005712	1204.7112	T3_22-1	0.5
T3_22	1	@SLE_F	Combination	Max	-11.692	7.486	-0.000514	-0.00001849	-0.0003142	1201.7153	T3_22-1	1
T3_22	0	@SLE_F	Combination	Min	-14.601	1.63	-0.004302	-0.0001564	-0.0071	1205.8874	T3_22-1	0
T3_22	0.5	@SLE_F	Combination	Min	-14.601	4.538	-0.004302	-0.0001564	-0.005	1204.3253	T3_22-1	0.5
T3_22	1	@SLE_F	Combination	Min	-14.601	7.446	-0.004302	-0.0001564	-0.0028	1201.3092	T3_22-1	1
T3_22	0	@SLE_P	Combination	Max	-14.601	1.63	-0.004302	-0.0001564	-0.0071	1206.253	T3_22-1	0
T3_22	0.5	@SLE_P	Combination	Max	-14.601	4.538	-0.004302	-0.0001564	-0.005	1204.7112	T3_22-1	0.5
T3_22	1	@SLE_P	Combination	Max	-14.601	7.446	-0.004302	-0.0001564	-0.0028	1201.7153	T3_22-1	1
T3_22	0	@SLE_P	Combination	Min	-14.601	1.63	-0.004302	-0.0001564	-0.0071	1206.253	T3_22-1	0
T3_22	0.5	@SLE_P	Combination	Min	-14.601	4.538	-0.004302	-0.0001564	-0.005	1204.7112	T3_22-1	0.5
T3_22	1	@SLE_P	Combination	Min	-14.601	7.446	-0.004302	-0.0001564	-0.0028	1201.7153	T3_22-1	1
T3_23	0	@SLU_A1	Combination	Max	-11.659	10.07	-0.0002339	-0.0000221	-0.0001407	1622.3157	T3_23-1	0
T3_23	0.5	@SLU_A1	Combination	Max	-11.659	13.996	-0.0002339	-0.0000221	-0.00002372	1616.3084	T3_23-1	0.5
T3_23	1	@SLU_A1	Combination	Max	-11.659	17.922	-0.0002339	-0.0000221	0.002	1608.3381	T3_23-1	1
T3_23	0	@SLU_A1	Combination	Min	-19.711	7.428	-0.005808	-0.0002124	-0.0038	1201.2458	T3_23-1	0
T3_23	0.5	@SLU_A1	Combination	Min	-19.711	10.336	-0.005808	-0.0002124	-0.0008869	1196.7699	T3_23-1	0.5
T3_23	1	@SLU_A1	Combination	Min	-19.711	13.244	-0.005808	-0.0002124	0.00009324	1190.84	T3_23-1	1
T3_23	0	@SLU_A2	Combination	Max	-11.659	7.498	-0.0002339	-0.0000221	-0.0001407	1201.7153	T3_23-1	0
T3_23	0.5	@SLU_A2	Combination	Max	-11.659	10.406	-0.0002339	-0.0000221	-0.00002372	1197.2655	T3_23-1	0.5
T3_23	1	@SLU_A2	Combination	Max	-11.659	13.314	-0.0002339	-0.0000221	0.0015	1191.3616	T3_23-1	1
T3_23	0	@SLU_A2	Combination	Min	-14.601	7.446	-0.004302	-0.0001564	-0.0028	1201.2458	T3_23-1	0
T3_23	0.5	@SLU_A2	Combination	Min	-14.601	10.354	-0.004302	-0.0001564	-0.0006569	1196.7699	T3_23-1	0.5
T3_23	1	@SLU_A2	Combination	Min	-14.601	13.262	-0.004302	-0.0001564	0.00009324	1190.84	T3_23-1	1
T3_23	0	@SLU_EQU	Combination	Max	-11.659	8.201	-0.0002339	-0.0000221	-0.0001407	1321.8869	T3_23-1	0
T3_23	0.5	@SLU_EQU	Combination	Max	-11.659	11.4	-0.0002339	-0.0000221	-0.00002372	1316.992	T3_23-1	0.5
T3_23	1	@SLU_EQU	Combination	Max	-11.659	14.598	-0.0002339	-0.0000221	0.0016	1310.4977	T3_23-1	1
T3_23	0	@SLU_EQU	Combination	Min	-16.061	6.691	-0.004732	-0.0001727	-0.0031	1081.5438	T3_23-1	0
T3_23	0.5	@SLU_EQU	Combination	Min	-16.061	9.308	-0.004732	-0.0001727	-0.0007226	1077.5389	T3_23-1	0.5
T3_23	1	@SLU_EQU	Combination	Min	-16.061	11.925	-0.004732	-0.0001727	0.00009324	1072.2254	T3_23-1	1
T3_23	0	@SLE_R	Combination	Max	-11.659	7.498	-0.0002339	-0.0000221	-0.0001407	1201.7153	T3_23-1	0
T3_23	0.5	@SLE_R	Combination	Max	-11.659	10.406	-0.0002339	-0.0000221	-0.00002372	1197.2655	T3_23-1	0.5
T3_23	1	@SLE_R	Combination	Max	-11.659	13.314	-0.0002339	-0.0000221	0.0015	1191.3616	T3_23-1	1
T3_23	0	@SLE_R	Combination	Min	-14.601	7.446	-0.004302	-0.0001564	-0.0028	1201.2458	T3_23-1	0
T3_23	0.5	@SLE_R	Combination	Min	-14.601	10.354	-0.004302	-0.0001564	-0.0006569	1196.7699	T3_23-1	0.5
T3_23	1	@SLE_R	Combination	Min	-14.601	13.262	-0.004302	-0.0001564	0.00009324	1190.84	T3_23-1	1
T3_23	0	@SLE_F	Combination	Max	-11.692	7.486	-0.000514	-0.00001849	-0.0003142	1201.7153	T3_23-1	0
T3_23	0.5	@SLE_F	Combination	Max	-11.692	10.394	-0.000514	-0.00001849	-0.00005722	1197.2655	T3_23-1	0.5
T3_23	1	@SLE_F	Combination	Max	-11.692	13.302	-0.000514	-0.00001849	0.0015	1191.3616	T3_23-1	1
T3_23	0	@SLE_F	Combination	Min	-14.601	7.446	-0.004302	-0.0001564	-0.0028	1201.3092	T3_23-1	0
T3_23	0.5	@SLE_F	Combination	Min	-14.601	10.354	-0.004302	-0.0001564	-0.0006569	1196.8391	T3_23-1	0.5

T3_23	1	@SLE_F	Combination	Min	-14.601	13.262	-0.004302	-0.0001564	0.0001998	1190.915	T3_23-1	1
T3_23	0	@SLE_P	Combination	Max	-14.601	7.446	-0.004302	-0.0001564	-0.0028	1201.7153	T3_23-1	0
T3_23	0.5	@SLE_P	Combination	Max	-14.601	10.354	-0.004302	-0.0001564	-0.0006569	1197.2655	T3_23-1	0.5
T3_23	1	@SLE_P	Combination	Max	-14.601	13.262	-0.004302	-0.0001564	0.0015	1191.3616	T3_23-1	1
T3_23	0	@SLE_P	Combination	Min	-14.601	7.446	-0.004302	-0.0001564	-0.0028	1201.7153	T3_23-1	0
T3_23	0.5	@SLE_P	Combination	Min	-14.601	10.354	-0.004302	-0.0001564	-0.0006569	1197.2655	T3_23-1	0.5
T3_23	1	@SLE_P	Combination	Min	-14.601	13.262	-0.004302	-0.0001564	0.0015	1191.3616	T3_23-1	1
T3_24	0	@SLU_A1	Combination	Max	-11.659	17.922	-0.0002339	-0.0000221	0.002	1608.3381	T3_24-1	0
T3_24	0.5	@SLU_A1	Combination	Max	-11.659	21.847	-0.0002339	-0.0000221	0.0049	1598.4049	T3_24-1	0.5
T3_24	1	@SLU_A1	Combination	Max	-11.659	25.773	-0.0002339	-0.0000221	0.0078	1586.5088	T3_24-1	1
T3_24	0	@SLU_A1	Combination	Min	-19.711	13.244	-0.005808	-0.0002124	0.00009324	1190.84	T3_24-1	0
T3_24	0.5	@SLU_A1	Combination	Min	-19.711	16.152	-0.005808	-0.0002124	0.0002102	1183.4561	T3_24-1	0.5
T3_24	1	@SLU_A1	Combination	Min	-19.711	19.06	-0.005808	-0.0002124	0.0003272	1174.6181	T3_24-1	1
T3_24	0	@SLU_A2	Combination	Max	-11.659	13.314	-0.0002339	-0.0000221	0.0015	1191.3616	T3_24-1	0
T3_24	0.5	@SLU_A2	Combination	Max	-11.659	16.222	-0.0002339	-0.0000221	0.0036	1184.0037	T3_24-1	0.5
T3_24	1	@SLU_A2	Combination	Max	-11.659	19.13	-0.0002339	-0.0000221	0.0058	1175.1917	T3_24-1	1
T3_24	0	@SLU_A2	Combination	Min	-14.601	13.262	-0.004302	-0.0001564	0.00009324	1190.84	T3_24-1	0
T3_24	0.5	@SLU_A2	Combination	Min	-14.601	16.17	-0.004302	-0.0001564	0.0002102	1183.4561	T3_24-1	0.5
T3_24	1	@SLU_A2	Combination	Min	-14.601	19.078	-0.004302	-0.0001564	0.0003272	1174.6181	T3_24-1	1
T3_24	0	@SLU_EQU	Combination	Max	-11.659	14.598	-0.0002339	-0.0000221	0.0016	1310.4977	T3_24-1	0
T3_24	0.5	@SLU_EQU	Combination	Max	-11.659	17.797	-0.0002339	-0.0000221	0.004	1302.404	T3_24-1	0.5
T3_24	1	@SLU_EQU	Combination	Max	-11.659	20.996	-0.0002339	-0.0000221	0.0064	1292.7109	T3_24-1	1
T3_24	0	@SLU_EQU	Combination	Min	-16.061	11.925	-0.004732	-0.0001727	0.00009324	1072.2254	T3_24-1	0
T3_24	0.5	@SLU_EQU	Combination	Min	-16.061	14.542	-0.004732	-0.0001727	0.0002102	1065.6033	T3_24-1	0.5
T3_24	1	@SLU_EQU	Combination	Min	-16.061	17.16	-0.004732	-0.0001727	0.0003272	1057.6726	T3_24-1	1
T3_24	0	@SLE_R	Combination	Max	-11.659	13.314	-0.0002339	-0.0000221	0.0015	1191.3616	T3_24-1	0
T3_24	0.5	@SLE_R	Combination	Max	-11.659	16.222	-0.0002339	-0.0000221	0.0036	1184.0037	T3_24-1	0.5
T3_24	1	@SLE_R	Combination	Max	-11.659	19.13	-0.0002339	-0.0000221	0.0058	1175.1917	T3_24-1	1
T3_24	0	@SLE_R	Combination	Min	-14.601	13.262	-0.004302	-0.0001564	0.00009324	1190.84	T3_24-1	0
T3_24	0.5	@SLE_R	Combination	Min	-14.601	16.17	-0.004302	-0.0001564	0.0002102	1183.4561	T3_24-1	0.5
T3_24	1	@SLE_R	Combination	Min	-14.601	19.078	-0.004302	-0.0001564	0.0003272	1174.6181	T3_24-1	1
T3_24	0	@SLE_F	Combination	Max	-11.692	13.302	-0.000514	-0.00001849	0.0015	1191.3616	T3_24-1	0
T3_24	0.5	@SLE_F	Combination	Max	-11.692	16.21	-0.000514	-0.00001849	0.0036	1184.0037	T3_24-1	0.5
T3_24	1	@SLE_F	Combination	Max	-11.692	19.118	-0.000514	-0.00001849	0.0058	1175.1917	T3_24-1	1
T3_24	0	@SLE_F	Combination	Min	-14.601	13.262	-0.004302	-0.0001564	0.0001998	1190.915	T3_24-1	0
T3_24	0.5	@SLE_F	Combination	Min	-14.601	16.17	-0.004302	-0.0001564	0.0004568	1183.5369	T3_24-1	0.5
T3_24	1	@SLE_F	Combination	Min	-14.601	19.078	-0.004302	-0.0001564	0.0007138	1174.7047	T3_24-1	1
T3_24	0	@SLE_P	Combination	Max	-14.601	13.262	-0.004302	-0.0001564	0.0015	1191.3616	T3_24-1	0
T3_24	0.5	@SLE_P	Combination	Max	-14.601	16.17	-0.004302	-0.0001564	0.0036	1184.0037	T3_24-1	0.5
T3_24	1	@SLE_P	Combination	Max	-14.601	19.078	-0.004302	-0.0001564	0.0058	1175.1917	T3_24-1	1
T3_24	0	@SLE_P	Combination	Min	-14.601	13.262	-0.004302	-0.0001564	0.0015	1191.3616	T3_24-1	0
T3_24	0.5	@SLE_P	Combination	Min	-14.601	16.17	-0.004302	-0.0001564	0.0036	1184.0037	T3_24-1	0.5
T3_24	1	@SLE_P	Combination	Min	-14.601	19.078	-0.004302	-0.0001564	0.0058	1175.1917	T3_24-1	1
T3_25	0	@SLU_A1	Combination	Max	-11.659	25.773	-0.0002339	-0.0000221	0.0078	1586.5088	T3_25-1	0
T3_25	0.5	@SLU_A1	Combination	Max	-11.659	29.699	-0.0002339	-0.0000221	0.0107	1572.6498	T3_25-1	0.5
T3_25	1	@SLU_A1	Combination	Max	-11.659	33.625	-0.0002339	-0.0000221	0.0136	1556.8279	T3_25-1	1
T3_25	0	@SLU_A1	Combination	Min	-19.711	19.06	-0.005808	-0.0002124	0.0003272	1174.6181	T3_25-1	0
T3_25	0.5	@SLU_A1	Combination	Min	-19.711	21.968	-0.005808	-0.0002124	0.0004441	1164.3262	T3_25-1	0.5
T3_25	1	@SLU_A1	Combination	Min	-19.711	24.876	-0.005808	-0.0002124	0.0005611	1152.5802	T3_25-1	1
T3_25	0	@SLU_A2	Combination	Max	-11.659	19.13	-0.0002339	-0.0000221	0.0058	1175.1917	T3_25-1	0
T3_25	0.5	@SLU_A2	Combination	Max	-11.659	22.038	-0.0002339	-0.0000221	0.0079	1164.9258	T3_25-1	0.5
T3_25	1	@SLU_A2	Combination	Max	-11.659	24.946	-0.0002339	-0.0000221	0.0101	1153.2058	T3_25-1	1
T3_25	0	@SLU_A2	Combination	Min	-14.601	19.078	-0.004302	-0.0001564	0.0003272	1174.6181	T3_25-1	0
T3_25	0.5	@SLU_A2	Combination	Min	-14.601	21.986	-0.004302	-0.0001564	0.0004441	1164.3262	T3_25-1	0.5
T3_25	1	@SLU_A2	Combination	Min	-14.601	24.894	-0.004302	-0.0001564	0.0005611	1152.5802	T3_25-1	1
T3_25	0	@SLU_EQU	Combination	Max	-11.659	20.996	-0.0002339	-0.0000221	0.0064	1292.7109	T3_25-1	0
T3_25	0.5	@SLU_EQU	Combination	Max	-11.659	24.195	-0.0002339	-0.0000221	0.0087	1281.4184	T3_25-1	0.5
T3_25	1	@SLU_EQU	Combination	Max	-11.659	27.394	-0.0002339	-0.0000221	0.0111	1268.5264	T3_25-1	1
T3_25	0	@SLU_EQU	Combination	Min	-16.061	17.16	-0.004732	-0.0001727	0.0003272	1057.6726	T3_25-1	0
T3_25	0.5	@SLU_EQU	Combination	Min	-16.061	19.777	-0.004732	-0.0001727	0.0004441	1048.4332	T3_25-1	0.5
T3_25	1	@SLU_EQU	Combination	Min	-16.061	22.394	-0.004732	-0.0001727	0.0005611	1037.8852	T3_25-1	1
T3_25	0	@SLE_R	Combination	Max	-11.659	19.13	-0.0002339	-0.0000221	0.0058	1175.1917	T3_25-1	0
T3_25	0.5	@SLE_R	Combination	Max	-11.659	22.038	-0.0002339	-0.0000221	0.0079	1164.9258	T3_25-1	0.5
T3_25	1	@SLE_R	Combination	Max	-11.659	24.946	-0.0002339	-0.0000221	0.0101	1153.2058	T3_25-1	1
T3_25	0	@SLE_R	Combination	Min	-14.601	19.078	-0.004302	-0.0001564	0.0003272	1174.6181	T3_25-1	0
T3_25	0.5	@SLE_R	Combination	Min	-14.601	21.986	-0.004302	-0.0001564	0.0004441	1164.3262	T3_25-1	0.5
T3_25	1	@SLE_R	Combination	Min	-14.601	24.894	-0.004302	-0.0001564	0.0005611	1152.5802	T3_25-1	1
T3_25	0	@SLE_F	Combination	Max	-11.692	19.118	-0.000514	-0.00001849	0.0058	1175.1917	T3_25-1	0
T3_25	0.5	@SLE_F	Combination	Max	-11.692	22.026	-0.000514	-0.00001849	0.0079	1164.9258	T3_25-1	0.5
T3_25	1	@SLE_F	Combination	Max	-11.692	24.934	-0.000514	-0.00001849	0.0101	1153.2058	T3_25-1	1
T3_25	0	@SLE_F	Combination	Min	-14.601	19.078	-0.004302	-0.0001564	0.0007138	1174.7047	T3_25-1	0
T3_25	0.5	@SLE_F	Combination	Min	-14.601	21.986	-0.004302	-0.0001564	0.0009709	1164.4186	T3_25-1	0.5
T3_25	1	@SLE_F	Combination	Min	-14.601	24.894	-0.004302	-0.0001564	0.0012	1152.6784	T3_25-1	1
T3_25	0	@SLE_P	Combination	Max	-14.601	19.078	-0.004302	-0.0001564	0.0058	1175.1917	T3_25-1	0
T3_25	0.5	@SLE_P	Combination	Max	-14.601	21.986	-0.004302	-0.0001564	0.0079	1164.9258	T3_25-1	0.5
T3_25	1	@SLE_P	Combination	Max	-14.601	24.894	-0.004302	-0.0001564	0.0101	1153.2058	T3_25-1	1
T3_25	0	@SLE_P	Combination	Min	-14.601	19.078	-0.004302	-0.0001564	0.0058	1175.1917	T3_25-1	0
T3_25	0.5	@SLE_P	Combination	Min	-14.601	21.986	-0.004302	-0.0001564	0.0079	1164.9258	T3_25-1	0.5
T3_25	1	@SLE_P	Combination	Min	-14.601	24.894	-0.004302	-0.0001564	0.0101	1153.2058	T3_25-1	1
T3_26	0	@SLU_A1	Combination	Max	-11.659	33.625	-0.0002339	-0.0000221	0.0136	1556.8279	T3_26-1	0
T3_26	0.5	@SLU_A1	Combination	Max	-11.659	37.299	-0.0002339	-0.0000221	0.0165	1539.1059	T3_26-1	0.5
T3_26	1	@SLU_A1	Combination	Max	-11.659	40.974	-0.0002339	-0.0000221	0.0194	1519.5467	T3_26-1	1
T3_26	0	@SLU_A1	Combination	Min	-19.711	24.876	-0.005808	-0.0002124	0.0005611	1152.5802	T3_26-1	0
T3_26	0.5	@SLU_A1	Combination	Min	-19.711	27.597	-0.005808	-0.0002124	0.0006781	1139.4268	T3_26-1	0.5
T3_26	1	@SLU_A1	Combination	Min	-19.711	30.319	-0.005808	-0.0002124	0.000795	1124.9125	T3_26-1	1
T3_26	0	@SLU_A2	Combination	Max	-11.659	24.946	-0.0002339	-0.0000221	0.0101	1153.2058	T3_26-1	0

T3_26	0.5	@SLU_A2	Combination	Max	-11.659	27.668	-0.0002339	-0.0000221	0.0122	1140.0784	T3_26-1	0.5
T3_26	1	@SLU_A2	Combination	Max	-11.659	30.389	-0.0002339	-0.0000221	0.0144	1125.5901	T3_26-1	1
T3_26	0	@SLU_A2	Combination	Min	-14.601	24.894	-0.004302	-0.0001564	0.0005611	1152.5802	T3_26-1	0
T3_26	0.5	@SLU_A2	Combination	Min	-14.601	27.616	-0.004302	-0.0001564	0.0006781	1139.4268	T3_26-1	0.5
T3_26	1	@SLU_A2	Combination	Min	-14.601	30.337	-0.004302	-0.0001564	0.000795	1124.9125	T3_26-1	1
T3_26	0	@SLU_EQU	Combination	Max	-11.659	27.394	-0.0002339	-0.0000221	0.0111	1268.5264	T3_26-1	0
T3_26	0.5	@SLU_EQU	Combination	Max	-11.659	30.388	-0.0002339	-0.0000221	0.0135	1254.0863	T3_26-1	0.5
T3_26	1	@SLU_EQU	Combination	Max	-11.659	33.382	-0.0002339	-0.0000221	0.0158	1238.1491	T3_26-1	1
T3_26	0	@SLU_EQU	Combination	Min	-16.061	22.394	-0.004732	-0.0001727	0.0005611	1037.8852	T3_26-1	0
T3_26	0.5	@SLU_EQU	Combination	Min	-16.061	24.844	-0.004732	-0.0001727	0.0006781	1026.0706	T3_26-1	0.5
T3_26	1	@SLU_EQU	Combination	Min	-16.061	27.293	-0.004732	-0.0001727	0.000795	1013.0311	T3_26-1	1
T3_26	0	@SLE_R	Combination	Max	-11.659	24.946	-0.0002339	-0.0000221	0.0101	1153.2058	T3_26-1	0
T3_26	0.5	@SLE_R	Combination	Max	-11.659	27.668	-0.0002339	-0.0000221	0.0122	1140.0784	T3_26-1	0.5
T3_26	1	@SLE_R	Combination	Max	-11.659	30.389	-0.0002339	-0.0000221	0.0144	1125.5901	T3_26-1	1
T3_26	0	@SLE_R	Combination	Min	-14.601	24.894	-0.004302	-0.0001564	0.0005611	1152.5802	T3_26-1	0
T3_26	0.5	@SLE_R	Combination	Min	-14.601	27.616	-0.004302	-0.0001564	0.0006781	1139.4268	T3_26-1	0.5
T3_26	1	@SLE_R	Combination	Min	-14.601	30.337	-0.004302	-0.0001564	0.000795	1124.9125	T3_26-1	1
T3_26	0	@SLE_F	Combination	Max	-11.692	24.934	-0.000514	-0.00001849	0.0101	1153.2058	T3_26-1	0
T3_26	0.5	@SLE_F	Combination	Max	-11.692	27.656	-0.000514	-0.00001849	0.0122	1140.0784	T3_26-1	0.5
T3_26	1	@SLE_F	Combination	Max	-11.692	30.378	-0.000514	-0.00001849	0.0144	1125.5901	T3_26-1	1
T3_26	0	@SLE_F	Combination	Min	-14.601	24.894	-0.004302	-0.0001564	0.0012	1152.6784	T3_26-1	0
T3_26	0.5	@SLE_F	Combination	Min	-14.601	27.616	-0.004302	-0.0001564	0.0015	1139.5307	T3_26-1	0.5
T3_26	1	@SLE_F	Combination	Min	-14.601	30.337	-0.004302	-0.0001564	0.0017	1125.0222	T3_26-1	1
T3_26	0	@SLE_P	Combination	Max	-14.601	24.894	-0.004302	-0.0001564	0.0101	1153.2058	T3_26-1	0
T3_26	0.5	@SLE_P	Combination	Max	-14.601	27.616	-0.004302	-0.0001564	0.0122	1140.0784	T3_26-1	0.5
T3_26	1	@SLE_P	Combination	Max	-14.601	30.337	-0.004302	-0.0001564	0.0144	1125.5901	T3_26-1	1
T3_26	0	@SLE_P	Combination	Min	-14.601	24.894	-0.004302	-0.0001564	0.0101	1153.2058	T3_26-1	0
T3_26	0.5	@SLE_P	Combination	Min	-14.601	27.616	-0.004302	-0.0001564	0.0122	1140.0784	T3_26-1	0.5
T3_26	1	@SLE_P	Combination	Min	-14.601	30.337	-0.004302	-0.0001564	0.0144	1125.5901	T3_26-1	1
T3_27	0	@SLU_A1	Combination	Max	-11.659	45.451	0.0006837	0.0001748	0.000682	1519.5467	T3_27-1	0
T3_27	0.5	@SLU_A1	Combination	Max	-11.659	49.125	0.0006837	0.0001748	0.0003401	1495.9243	T3_27-1	0.5
T3_27	1	@SLU_A1	Combination	Max	-11.659	52.8	0.0006837	0.0001748	-0.000001705	1470.4646	T3_27-1	1
T3_27	0	@SLU_A1	Combination	Min	-19.753	33.592	-0.017	-0.0007997	-0.0376	1124.9125	T3_27-1	0
T3_27	0.5	@SLU_A1	Combination	Min	-19.753	36.314	-0.017	-0.0007997	-0.029	1107.3528	T3_27-1	0.5
T3_27	1	@SLU_A1	Combination	Min	-19.753	39.036	-0.017	-0.0007997	-0.0204	1088.4322	T3_27-1	1
T3_27	0	@SLU_A2	Combination	Max	-11.659	33.758	0.0006837	0.0001748	0.000682	1125.5902	T3_27-1	0
T3_27	0.5	@SLU_A2	Combination	Max	-11.659	36.48	0.0006837	0.0001748	0.0003401	1108.092	T3_27-1	0.5
T3_27	1	@SLU_A2	Combination	Max	-11.659	39.202	0.0006837	0.0001748	-0.000001705	1089.233	T3_27-1	1
T3_27	0	@SLU_A2	Combination	Min	-14.632	33.635	-0.013	-0.000547	-0.0277	1124.9125	T3_27-1	0
T3_27	0.5	@SLU_A2	Combination	Min	-14.632	36.357	-0.013	-0.000547	-0.0214	1107.3528	T3_27-1	0.5
T3_27	1	@SLU_A2	Combination	Min	-14.632	39.079	-0.013	-0.000547	-0.0151	1088.4322	T3_27-1	1
T3_27	0	@SLU_EQU	Combination	Max	-11.659	37.024	0.0006837	0.0001748	0.000682	1238.1492	T3_27-1	0
T3_27	0.5	@SLU_EQU	Combination	Max	-11.659	40.017	0.0006837	0.0001748	0.0003401	1218.9012	T3_27-1	0.5
T3_27	1	@SLU_EQU	Combination	Max	-11.659	43.011	0.0006837	0.0001748	-0.000001705	1198.1563	T3_27-1	1
T3_27	0	@SLU_EQU	Combination	Min	-16.095	30.247	-0.014	-0.0006367	-0.0306	1013.0311	T3_27-1	0
T3_27	0.5	@SLU_EQU	Combination	Min	-16.095	32.697	-0.014	-0.0006367	-0.0236	997.2828	T3_27-1	0.5
T3_27	1	@SLU_EQU	Combination	Min	-16.095	35.146	-0.014	-0.0006367	-0.0166	980.3097	T3_27-1	1
T3_27	0	@SLE_R	Combination	Max	-11.659	33.758	0.0006837	0.0001748	0.000682	1125.5902	T3_27-1	0
T3_27	0.5	@SLE_R	Combination	Max	-11.659	36.48	0.0006837	0.0001748	0.0003401	1108.092	T3_27-1	0.5
T3_27	1	@SLE_R	Combination	Max	-11.659	39.202	0.0006837	0.0001748	-0.000001705	1089.233	T3_27-1	1
T3_27	0	@SLE_R	Combination	Min	-14.632	33.635	-0.013	-0.000547	-0.0277	1124.9125	T3_27-1	0
T3_27	0.5	@SLE_R	Combination	Min	-14.632	36.357	-0.013	-0.000547	-0.0214	1107.3528	T3_27-1	0.5
T3_27	1	@SLE_R	Combination	Min	-14.632	39.079	-0.013	-0.000547	-0.0151	1088.4322	T3_27-1	1
T3_27	0	@SLE_F	Combination	Max	-11.693	33.723	0.0009226	0.00009701	0.0005719	1125.5902	T3_27-1	0
T3_27	0.5	@SLE_F	Combination	Max	-11.693	36.445	0.0009226	0.00009701	0.0001106	1108.092	T3_27-1	0.5
T3_27	1	@SLE_F	Combination	Max	-11.693	39.166	0.0009226	0.00009701	-0.0003507	1089.233	T3_27-1	1
T3_27	0	@SLE_F	Combination	Min	-14.632	33.635	-0.013	-0.000547	-0.0277	1125.0222	T3_27-1	0
T3_27	0.5	@SLE_F	Combination	Min	-14.632	36.357	-0.013	-0.000547	-0.0214	1107.4804	T3_27-1	0.5
T3_27	1	@SLE_F	Combination	Min	-14.632	39.079	-0.013	-0.000547	-0.0151	1088.5777	T3_27-1	1
T3_27	0	@SLE_P	Combination	Max	-14.632	33.635	-0.013	-0.000547	-0.0277	1125.5902	T3_27-1	0
T3_27	0.5	@SLE_P	Combination	Max	-14.632	36.357	-0.013	-0.000547	-0.0214	1108.092	T3_27-1	0.5
T3_27	1	@SLE_P	Combination	Max	-14.632	39.079	-0.013	-0.000547	-0.0151	1089.233	T3_27-1	1
T3_27	0	@SLE_P	Combination	Min	-14.632	33.635	-0.013	-0.000547	-0.0277	1125.5902	T3_27-1	0
T3_27	0.5	@SLE_P	Combination	Min	-14.632	36.357	-0.013	-0.000547	-0.0214	1108.092	T3_27-1	0.5
T3_27	1	@SLE_P	Combination	Min	-14.632	39.079	-0.013	-0.000547	-0.0151	1089.233	T3_27-1	1
T3_28	0	@SLU_A1	Combination	Max	-11.659	52.8	0.0006837	0.0001748	-0.000001705	1470.4646	T3_28-1	0
T3_28	0.5	@SLU_A1	Combination	Max	-11.659	56.474	0.0006837	0.0001748	-0.0003435	1443.1678	T3_28-1	0.5
T3_28	1	@SLU_A1	Combination	Max	-11.659	60.148	0.0006837	0.0001748	-0.0006854	1414.0337	T3_28-1	1
T3_28	0	@SLU_A1	Combination	Min	-19.753	39.036	-0.017	-0.0007997	-0.0204	1088.4322	T3_28-1	0
T3_28	0.5	@SLU_A1	Combination	Min	-19.753	41.758	-0.017	-0.0007997	-0.0119	1068.1508	T3_28-1	0.5
T3_28	1	@SLU_A1	Combination	Min	-19.753	44.479	-0.017	-0.0007997	-0.0034	1046.5084	T3_28-1	1
T3_28	0	@SLU_A2	Combination	Max	-11.659	39.202	0.0006837	0.0001748	-0.000001705	1089.233	T3_28-1	0
T3_28	0.5	@SLU_A2	Combination	Max	-11.659	41.924	0.0006837	0.0001748	-0.0003435	1069.0132	T3_28-1	0.5
T3_28	1	@SLU_A2	Combination	Max	-11.659	44.646	0.0006837	0.0001748	-0.0006854	1047.4324	T3_28-1	1
T3_28	0	@SLU_A2	Combination	Min	-14.632	39.079	-0.013	-0.000547	-0.0151	1088.4322	T3_28-1	0
T3_28	0.5	@SLU_A2	Combination	Min	-14.632	41.801	-0.013	-0.000547	-0.0088	1068.1508	T3_28-1	0.5
T3_28	1	@SLU_A2	Combination	Min	-14.632	44.522	-0.013	-0.000547	-0.0025	1046.5084	T3_28-1	1
T3_28	0	@SLU_EQU	Combination	Max	-11.659	43.011	0.0006837	0.0001748	-0.000001705	1198.1563	T3_28-1	0
T3_28	0.5	@SLU_EQU	Combination	Max	-11.659	46.005	0.0006837	0.0001748	-0.0003435	1175.9145	T3_28-1	0.5
T3_28	1	@SLU_EQU	Combination	Max	-11.659	48.999	0.0006837	0.0001748	-0.0006854	1152.1756	T3_28-1	1
T3_28	0	@SLU_EQU	Combination	Min	-16.095	35.146	-0.014	-0.0006367	-0.0166	980.3097	T3_28-1	0
T3_28	0.5	@SLU_EQU	Combination	Min	-16.095	37.596	-0.014	-0.0006367	-0.0097	962.1118	T3_28-1	0.5
T3_28	1	@SLU_EQU	Combination	Min	-16.095	40.046	-0.014	-0.0006367	-0.0028	942.6892	T3_28-1	1
T3_28	0	@SLE_R	Combination	Max	-11.659	39.202	0.0006837	0.0001748	-0.000001705	1089.233	T3_28-1	0
T3_28	0.5	@SLE_R	Combination	Max	-11.659	41.924	0.0006837	0.0001748	-0.0003435	1069.0132	T3_28-1	0.5
T3_28	1	@SLE_R	Combination	Max	-11.659	44.646	0.0006837	0.0001748	-0.0006854	1047.4324	T3_28-1	1

T3_28	0	@SLE_R	Combination	Min	-14.632	39.079	-0.013	-0.000547	-0.0151	1088.4322	T3_28-1	0
T3_28	0.5	@SLE_R	Combination	Min	-14.632	41.801	-0.013	-0.000547	-0.0088	1068.1508	T3_28-1	0.5
T3_28	1	@SLE_R	Combination	Min	-14.632	44.522	-0.013	-0.000547	-0.0025	1046.5084	T3_28-1	1
T3_28	0	@SLE_F	Combination	Max	-11.693	39.166	0.0009226	0.00009701	-0.0003507	1089.233	T3_28-1	0
T3_28	0.5	@SLE_F	Combination	Max	-11.693	41.888	0.0009226	0.00009701	-0.000812	1069.0132	T3_28-1	0.5
T3_28	1	@SLE_F	Combination	Max	-11.693	44.61	0.0009226	0.00009701	-0.0013	1047.4324	T3_28-1	1
T3_28	0	@SLE_F	Combination	Min	-14.632	39.079	-0.013	-0.000547	-0.0151	1088.5777	T3_28-1	0
T3_28	0.5	@SLE_F	Combination	Min	-14.632	41.801	-0.013	-0.000547	-0.0088	1068.314	T3_28-1	0.5
T3_28	1	@SLE_F	Combination	Min	-14.632	44.522	-0.013	-0.000547	-0.0025	1046.6896	T3_28-1	1
T3_28	0	@SLE_P	Combination	Max	-14.632	39.079	-0.013	-0.000547	-0.0151	1089.233	T3_28-1	0
T3_28	0.5	@SLE_P	Combination	Max	-14.632	41.801	-0.013	-0.000547	-0.0088	1069.0132	T3_28-1	0.5
T3_28	1	@SLE_P	Combination	Max	-14.632	44.522	-0.013	-0.000547	-0.0025	1047.4324	T3_28-1	1
T3_28	0	@SLE_P	Combination	Min	-14.632	39.079	-0.013	-0.000547	-0.0151	1089.233	T3_28-1	0
T3_28	0.5	@SLE_P	Combination	Min	-14.632	41.801	-0.013	-0.000547	-0.0088	1069.0132	T3_28-1	0.5
T3_28	1	@SLE_P	Combination	Min	-14.632	44.522	-0.013	-0.000547	-0.0025	1047.4324	T3_28-1	1
T3_29	0	@SLU_A1	Combination	Max	-11.659	60.148	0.0006837	0.0001748	-0.0006854	1414.0337	T3_29-1	0
T3_29	0.5	@SLU_A1	Combination	Max	-11.659	63.823	0.0006837	0.0001748	0.0057	1383.0625	T3_29-1	0.5
T3_29	1	@SLU_A1	Combination	Max	-11.659	67.497	0.0006837	0.0001748	0.0144	1350.2541	T3_29-1	1
T3_29	0	@SLU_A1	Combination	Min	-19.753	44.479	-0.017	-0.0007997	-0.0034	1046.5084	T3_29-1	0
T3_29	0.5	@SLU_A1	Combination	Min	-19.753	47.201	-0.017	-0.0007997	-0.001	1023.5052	T3_29-1	0.5
T3_29	1	@SLU_A1	Combination	Min	-19.753	49.923	-0.017	-0.0007997	-0.0014	999.1412	T3_29-1	1
T3_29	0	@SLU_A2	Combination	Max	-11.659	44.646	0.0006837	0.0001748	-0.0006854	1047.4324	T3_29-1	0
T3_29	0.5	@SLU_A2	Combination	Max	-11.659	47.367	0.0006837	0.0001748	0.0038	1024.4908	T3_29-1	0.5
T3_29	1	@SLU_A2	Combination	Max	-11.659	50.089	0.0006837	0.0001748	0.0101	1000.1882	T3_29-1	1
T3_29	0	@SLU_A2	Combination	Min	-14.632	44.522	-0.013	-0.000547	-0.0025	1046.5084	T3_29-1	0
T3_29	0.5	@SLU_A2	Combination	Min	-14.632	47.244	-0.013	-0.000547	-0.001	1023.5052	T3_29-1	0.5
T3_29	1	@SLU_A2	Combination	Min	-14.632	49.966	-0.013	-0.000547	-0.0014	999.1412	T3_29-1	1
T3_29	0	@SLU_EQU	Combination	Max	-11.659	48.999	0.0006837	0.0001748	-0.0006854	1152.1756	T3_29-1	0
T3_29	0.5	@SLU_EQU	Combination	Max	-11.659	51.993	0.0006837	0.0001748	0.0045	1126.9398	T3_29-1	0.5
T3_29	1	@SLU_EQU	Combination	Max	-11.659	54.987	0.0006837	0.0001748	0.0115	1100.2071	T3_29-1	1
T3_29	0	@SLU_EQU	Combination	Min	-16.095	40.046	-0.014	-0.0006367	-0.0028	942.6892	T3_29-1	0
T3_29	0.5	@SLU_EQU	Combination	Min	-16.095	42.495	-0.014	-0.0006367	-0.001	922.0417	T3_29-1	0.5
T3_29	1	@SLU_EQU	Combination	Min	-16.095	44.945	-0.014	-0.0006367	-0.0014	900.1694	T3_29-1	1
T3_29	0	@SLE_R	Combination	Max	-11.659	44.646	0.0006837	0.0001748	-0.0006854	1047.4324	T3_29-1	0
T3_29	0.5	@SLE_R	Combination	Max	-11.659	47.367	0.0006837	0.0001748	0.0038	1024.4908	T3_29-1	0.5
T3_29	1	@SLE_R	Combination	Max	-11.659	50.089	0.0006837	0.0001748	0.0101	1000.1882	T3_29-1	1
T3_29	0	@SLE_R	Combination	Min	-14.632	44.522	-0.013	-0.000547	-0.0025	1046.5084	T3_29-1	0
T3_29	0.5	@SLE_R	Combination	Min	-14.632	47.244	-0.013	-0.000547	-0.001	1023.5052	T3_29-1	0.5
T3_29	1	@SLE_R	Combination	Min	-14.632	49.966	-0.013	-0.000547	-0.0014	999.1412	T3_29-1	1
T3_29	0	@SLE_F	Combination	Max	-11.693	44.61	0.0009226	0.00009701	-0.0013	1047.4324	T3_29-1	0
T3_29	0.5	@SLE_F	Combination	Max	-11.693	47.332	0.0009226	0.00009701	0.0038	1024.4908	T3_29-1	0.5
T3_29	1	@SLE_F	Combination	Max	-11.693	50.053	0.0009226	0.00009701	0.0101	1000.1882	T3_29-1	1
T3_29	0	@SLE_F	Combination	Min	-14.632	44.522	-0.013	-0.000547	-0.0025	1046.6896	T3_29-1	0
T3_29	0.5	@SLE_F	Combination	Min	-14.632	47.244	-0.013	-0.000547	-0.0017	1023.7042	T3_29-1	0.5
T3_29	1	@SLE_F	Combination	Min	-14.632	49.966	-0.013	-0.000547	-0.0022	999.3579	T3_29-1	1
T3_29	0	@SLE_P	Combination	Max	-14.632	44.522	-0.013	-0.000547	-0.0025	1047.4324	T3_29-1	0
T3_29	0.5	@SLE_P	Combination	Max	-14.632	47.244	-0.013	-0.000547	0.0038	1024.4908	T3_29-1	0.5
T3_29	1	@SLE_P	Combination	Max	-14.632	49.966	-0.013	-0.000547	0.0101	1000.1882	T3_29-1	1
T3_29	0	@SLE_P	Combination	Min	-14.632	44.522	-0.013	-0.000547	-0.0025	1047.4324	T3_29-1	0
T3_29	0.5	@SLE_P	Combination	Min	-14.632	47.244	-0.013	-0.000547	0.0038	1024.4908	T3_29-1	0.5
T3_29	1	@SLE_P	Combination	Min	-14.632	49.966	-0.013	-0.000547	0.0101	1000.1882	T3_29-1	1
T3_30	0	@SLU_A1	Combination	Max	-11.659	67.497	0.0006837	0.0001748	0.0144	1350.2541	T3_30-1	0
T3_30	0.5	@SLU_A1	Combination	Max	-11.659	71.171	0.0006837	0.0001748	0.023	1315.6085	T3_30-1	0.5
T3_30	1	@SLU_A1	Combination	Max	-11.659	74.846	0.0006837	0.0001748	0.0316	1279.1258	T3_30-1	1
T3_30	0	@SLU_A1	Combination	Min	-19.753	49.923	-0.017	-0.0007997	-0.0014	999.1412	T3_30-1	0
T3_30	0.5	@SLU_A1	Combination	Min	-19.753	52.645	-0.017	-0.0007997	-0.0017	973.4162	T3_30-1	0.5
T3_30	1	@SLU_A1	Combination	Min	-19.753	55.366	-0.017	-0.0007997	-0.0021	946.3304	T3_30-1	1
T3_30	0	@SLU_A2	Combination	Max	-11.659	50.089	0.0006837	0.0001748	0.0101	1000.1882	T3_30-1	0
T3_30	0.5	@SLU_A2	Combination	Max	-11.659	52.811	0.0006837	0.0001748	0.0163	974.5248	T3_30-1	0.5
T3_30	1	@SLU_A2	Combination	Max	-11.659	55.533	0.0006837	0.0001748	0.0226	947.5006	T3_30-1	1
T3_30	0	@SLU_A2	Combination	Min	-14.632	49.966	-0.013	-0.000547	-0.0014	999.1412	T3_30-1	0
T3_30	0.5	@SLU_A2	Combination	Min	-14.632	52.688	-0.013	-0.000547	-0.0017	973.4162	T3_30-1	0.5
T3_30	1	@SLU_A2	Combination	Min	-14.632	55.409	-0.013	-0.000547	-0.0021	946.3304	T3_30-1	1
T3_30	0	@SLU_EQU	Combination	Max	-11.659	54.987	0.0006837	0.0001748	0.0115	1100.2071	T3_30-1	0
T3_30	0.5	@SLU_EQU	Combination	Max	-11.659	57.981	0.0006837	0.0001748	0.0185	1071.9773	T3_30-1	0.5
T3_30	1	@SLU_EQU	Combination	Max	-11.659	60.975	0.0006837	0.0001748	0.0255	1042.2506	T3_30-1	1
T3_30	0	@SLU_EQU	Combination	Min	-16.095	44.945	-0.014	-0.0006367	-0.0014	900.1694	T3_30-1	0
T3_30	0.5	@SLU_EQU	Combination	Min	-16.095	47.394	-0.014	-0.0006367	-0.0017	877.0724	T3_30-1	0.5
T3_30	1	@SLU_EQU	Combination	Min	-16.095	49.844	-0.014	-0.0006367	-0.0021	852.7505	T3_30-1	1
T3_30	0	@SLE_R	Combination	Max	-11.659	50.089	0.0006837	0.0001748	0.0101	1000.1882	T3_30-1	0
T3_30	0.5	@SLE_R	Combination	Max	-11.659	52.811	0.0006837	0.0001748	0.0163	974.5248	T3_30-1	0.5
T3_30	1	@SLE_R	Combination	Max	-11.659	55.533	0.0006837	0.0001748	0.0226	947.5006	T3_30-1	1
T3_30	0	@SLE_R	Combination	Min	-14.632	49.966	-0.013	-0.000547	-0.0014	999.1412	T3_30-1	0
T3_30	0.5	@SLE_R	Combination	Min	-14.632	52.688	-0.013	-0.000547	-0.0017	973.4162	T3_30-1	0.5
T3_30	1	@SLE_R	Combination	Min	-14.632	55.409	-0.013	-0.000547	-0.0021	946.3304	T3_30-1	1
T3_30	0	@SLE_F	Combination	Max	-11.693	50.053	0.0009226	0.00009701	0.0101	1000.1882	T3_30-1	0
T3_30	0.5	@SLE_F	Combination	Max	-11.693	52.775	0.0009226	0.00009701	0.0163	974.5248	T3_30-1	0.5
T3_30	1	@SLE_F	Combination	Max	-11.693	55.497	0.0009226	0.00009701	0.0226	947.5006	T3_30-1	1
T3_30	0	@SLE_F	Combination	Min	-14.632	49.966	-0.013	-0.000547	-0.0022	999.3579	T3_30-1	0
T3_30	0.5	@SLE_F	Combination	Min	-14.632	52.688	-0.013	-0.000547	-0.0027	973.6508	T3_30-1	0.5
T3_30	1	@SLE_F	Combination	Min	-14.632	55.409	-0.013	-0.000547	-0.0031	946.5828	T3_30-1	1
T3_30	0	@SLE_P	Combination	Max	-14.632	49.966	-0.013	-0.000547	0.0101	1000.1882	T3_30-1	0
T3_30	0.5	@SLE_P	Combination	Max	-14.632	52.688	-0.013	-0.000547	0.0163	974.5248	T3_30-1	0.5
T3_30	1	@SLE_P	Combination	Max	-14.632	55.409	-0.013	-0.000547	0.0226	947.5006	T3_30-1	1
T3_30	0	@SLE_P	Combination	Min	-14.632	49.966	-0.013	-0.000547	0.0101	1000.1882	T3_30-1	0
T3_30	0.5	@SLE_P	Combination	Min	-14.632	52.688	-0.013	-0.000547	0.0163	974.5248	T3_30-1	0.5

T3_30	1	@SLE_P	Combination	Min	-14.632	55.409	-0.013	-0.000547	0.0226	947.5006	T3_30-1	1
T3_31	0	@SLU_A1	Combination	Max	-11.659	74.846	0.0006837	0.0001748	0.0316	1279.1258	T3_31-1	0
T3_31	0.5	@SLU_A1	Combination	Max	-11.659	78.52	0.0006837	0.0001748	0.0403	1240.8058	T3_31-1	0.5
T3_31	1	@SLU_A1	Combination	Max	-11.659	82.195	0.0006837	0.0001748	0.0489	1200.6486	T3_31-1	1
T3_31	0	@SLU_A1	Combination	Min	-19.753	55.366	-0.017	-0.0007997	-0.0021	946.3304	T3_31-1	0
T3_31	0.5	@SLU_A1	Combination	Min	-19.753	58.088	-0.017	-0.0007997	-0.0024	917.8836	T3_31-1	0.5
T3_31	1	@SLU_A1	Combination	Min	-19.753	60.81	-0.017	-0.0007997	-0.0027	888.076	T3_31-1	1
T3_31	0	@SLU_A2	Combination	Max	-11.659	55.533	0.0006837	0.0001748	0.0226	947.5006	T3_31-1	0
T3_31	0.5	@SLU_A2	Combination	Max	-11.659	58.254	0.0006837	0.0001748	0.0289	919.1154	T3_31-1	0.5
T3_31	1	@SLU_A2	Combination	Max	-11.659	60.976	0.0006837	0.0001748	0.0352	889.3694	T3_31-1	1
T3_31	0	@SLU_A2	Combination	Min	-14.632	55.409	-0.013	-0.000547	-0.0021	946.3304	T3_31-1	0
T3_31	0.5	@SLU_A2	Combination	Min	-14.632	58.131	-0.013	-0.000547	-0.0024	917.8836	T3_31-1	0.5
T3_31	1	@SLU_A2	Combination	Min	-14.632	60.853	-0.013	-0.000547	-0.0027	888.076	T3_31-1	1
T3_31	0	@SLU_EQU	Combination	Max	-11.659	60.975	0.0006837	0.0001748	0.0255	1042.2506	T3_31-1	0
T3_31	0.5	@SLU_EQU	Combination	Max	-11.659	63.969	0.0006837	0.0001748	0.0325	1011.0269	T3_31-1	0.5
T3_31	1	@SLU_EQU	Combination	Max	-11.659	66.963	0.0006837	0.0001748	0.0395	978.3063	T3_31-1	1
T3_31	0	@SLU_EQU	Combination	Min	-16.095	49.844	-0.014	-0.0006367	-0.0021	852.7505	T3_31-1	0
T3_31	0.5	@SLU_EQU	Combination	Min	-16.095	52.293	-0.014	-0.0006367	-0.0024	827.2039	T3_31-1	0.5
T3_31	1	@SLU_EQU	Combination	Min	-16.095	54.743	-0.014	-0.0006367	-0.0027	800.4324	T3_31-1	1
T3_31	0	@SLE_R	Combination	Max	-11.659	55.533	0.0006837	0.0001748	0.0226	947.5006	T3_31-1	0
T3_31	0.5	@SLE_R	Combination	Max	-11.659	58.254	0.0006837	0.0001748	0.0289	919.1154	T3_31-1	0.5
T3_31	1	@SLE_R	Combination	Max	-11.659	60.976	0.0006837	0.0001748	0.0352	889.3694	T3_31-1	1
T3_31	0	@SLE_R	Combination	Min	-14.632	55.409	-0.013	-0.000547	-0.0021	946.3304	T3_31-1	0
T3_31	0.5	@SLE_R	Combination	Min	-14.632	58.131	-0.013	-0.000547	-0.0024	917.8836	T3_31-1	0.5
T3_31	1	@SLE_R	Combination	Min	-14.632	60.853	-0.013	-0.000547	-0.0027	888.076	T3_31-1	1
T3_31	0	@SLE_F	Combination	Max	-11.693	55.497	0.0009226	0.00009701	0.0226	947.5006	T3_31-1	0
T3_31	0.5	@SLE_F	Combination	Max	-11.693	58.219	0.0009226	0.00009701	0.0289	919.1154	T3_31-1	0.5
T3_31	1	@SLE_F	Combination	Max	-11.693	60.94	0.0009226	0.00009701	0.0352	889.3694	T3_31-1	1
T3_31	0	@SLE_F	Combination	Min	-14.632	55.409	-0.013	-0.000547	-0.0031	946.5828	T3_31-1	0
T3_31	0.5	@SLE_F	Combination	Min	-14.632	58.131	-0.013	-0.000547	-0.0036	918.1539	T3_31-1	0.5
T3_31	1	@SLE_F	Combination	Min	-14.632	60.853	-0.013	-0.000547	-0.004	888.3641	T3_31-1	1
T3_31	0	@SLE_P	Combination	Max	-14.632	55.409	-0.013	-0.000547	0.0226	947.5006	T3_31-1	0
T3_31	0.5	@SLE_P	Combination	Max	-14.632	58.131	-0.013	-0.000547	0.0289	919.1154	T3_31-1	0.5
T3_31	1	@SLE_P	Combination	Max	-14.632	60.853	-0.013	-0.000547	0.0352	889.3694	T3_31-1	1
T3_31	0	@SLE_P	Combination	Min	-14.632	55.409	-0.013	-0.000547	0.0226	947.5006	T3_31-1	0
T3_31	0.5	@SLE_P	Combination	Min	-14.632	58.131	-0.013	-0.000547	0.0289	919.1154	T3_31-1	0.5
T3_31	1	@SLE_P	Combination	Min	-14.632	60.853	-0.013	-0.000547	0.0352	889.3694	T3_31-1	1
T3_32	0	@SLU_A1	Combination	Max	-11.66	86.844	-0.002973	0.0005586	-0.0039	1200.6487	T3_32-1	0
T3_32	0.5	@SLU_A1	Combination	Max	-11.66	90.519	-0.002973	0.0005586	-0.0024	1156.3142	T3_32-1	0.5
T3_32	1	@SLU_A1	Combination	Max	-11.66	94.193	-0.002973	0.0005586	-0.0009469	1110.1425	T3_32-1	1
T3_32	0	@SLU_A1	Combination	Min	-19.84	64.291	-0.029	-0.0009444	-0.0696	888.076	T3_32-1	0
T3_32	0.5	@SLU_A1	Combination	Min	-19.84	67.013	-0.029	-0.0009444	-0.0552	855.2499	T3_32-1	0.5
T3_32	1	@SLU_A1	Combination	Min	-19.84	69.735	-0.029	-0.0009444	-0.0408	821.0629	T3_32-1	1
T3_32	0	@SLU_A2	Combination	Max	-11.66	64.32	-0.002973	0.0005586	-0.0039	889.3694	T3_32-1	0
T3_32	0.5	@SLU_A2	Combination	Max	-11.66	67.042	-0.002973	0.0005586	-0.0024	856.529	T3_32-1	0.5
T3_32	1	@SLU_A2	Combination	Max	-11.66	69.763	-0.002973	0.0005586	-0.0009469	822.3278	T3_32-1	1
T3_32	0	@SLU_A2	Combination	Min	-14.696	64.291	-0.021	-0.0005547	-0.0516	888.076	T3_32-1	0
T3_32	0.5	@SLU_A2	Combination	Min	-14.696	67.013	-0.021	-0.0005547	-0.0409	855.2499	T3_32-1	0.5
T3_32	1	@SLU_A2	Combination	Min	-14.696	69.735	-0.021	-0.0005547	-0.0302	821.0629	T3_32-1	1
T3_32	0	@SLU_EQU	Combination	Max	-11.66	70.759	-0.002973	0.0005586	-0.0039	978.3064	T3_32-1	0
T3_32	0.5	@SLU_EQU	Combination	Max	-11.66	73.753	-0.002973	0.0005586	-0.0024	942.1819	T3_32-1	0.5
T3_32	1	@SLU_EQU	Combination	Max	-11.66	76.747	-0.002973	0.0005586	-0.0009469	904.5605	T3_32-1	1
T3_32	0	@SLU_EQU	Combination	Min	-16.166	57.881	-0.023	-0.0007219	-0.0567	800.4325	T3_32-1	0
T3_32	0.5	@SLU_EQU	Combination	Min	-16.166	60.33	-0.023	-0.0007219	-0.045	770.8761	T3_32-1	0.5
T3_32	1	@SLU_EQU	Combination	Min	-16.166	62.78	-0.023	-0.0007219	-0.0333	740.095	T3_32-1	1
T3_32	0	@SLE_R	Combination	Max	-11.66	64.32	-0.002973	0.0005586	-0.0039	889.3694	T3_32-1	0
T3_32	0.5	@SLE_R	Combination	Max	-11.66	67.042	-0.002973	0.0005586	-0.0024	856.529	T3_32-1	0.5
T3_32	1	@SLE_R	Combination	Max	-11.66	69.763	-0.002973	0.0005586	-0.0009469	822.3278	T3_32-1	1
T3_32	0	@SLE_R	Combination	Min	-14.696	64.291	-0.021	-0.0005547	-0.0516	888.076	T3_32-1	0
T3_32	0.5	@SLE_R	Combination	Min	-14.696	67.013	-0.021	-0.0005547	-0.0409	855.2499	T3_32-1	0.5
T3_32	1	@SLE_R	Combination	Min	-14.696	69.735	-0.021	-0.0005547	-0.0302	821.0629	T3_32-1	1
T3_32	0	@SLE_F	Combination	Max	-11.695	64.32	-0.005753	0.000343	-0.0081	889.3694	T3_32-1	0
T3_32	0.5	@SLE_F	Combination	Max	-11.695	67.042	-0.005753	0.000343	-0.0053	856.529	T3_32-1	0.5
T3_32	1	@SLE_F	Combination	Max	-11.695	69.763	-0.005753	0.000343	-0.0024	822.3278	T3_32-1	1
T3_32	0	@SLE_F	Combination	Min	-14.696	64.255	-0.021	-0.0005547	-0.0516	888.3641	T3_32-1	0
T3_32	0.5	@SLE_F	Combination	Min	-14.696	66.977	-0.021	-0.0005547	-0.0409	855.5559	T3_32-1	0.5
T3_32	1	@SLE_F	Combination	Min	-14.696	69.699	-0.021	-0.0005547	-0.0302	821.3868	T3_32-1	1
T3_32	0	@SLE_P	Combination	Max	-14.696	64.32	-0.021	-0.0005547	-0.0516	889.3694	T3_32-1	0
T3_32	0.5	@SLE_P	Combination	Max	-14.696	67.042	-0.021	-0.0005547	-0.0409	856.529	T3_32-1	0.5
T3_32	1	@SLE_P	Combination	Max	-14.696	69.763	-0.021	-0.0005547	-0.0302	822.3278	T3_32-1	1
T3_32	0	@SLE_P	Combination	Min	-14.696	64.32	-0.021	-0.0005547	-0.0516	889.3694	T3_32-1	0
T3_32	0.5	@SLE_P	Combination	Min	-14.696	67.042	-0.021	-0.0005547	-0.0409	856.529	T3_32-1	0.5
T3_32	1	@SLE_P	Combination	Min	-14.696	69.763	-0.021	-0.0005547	-0.0302	822.3278	T3_32-1	1
T3_33	0	@SLU_A1	Combination	Max	-11.66	94.193	-0.002973	0.0005586	-0.0009469	1110.1425	T3_33-1	0
T3_33	0.5	@SLU_A1	Combination	Max	-11.66	97.868	-0.002973	0.0005586	0.0005394	1062.1336	T3_33-1	0.5
T3_33	1	@SLU_A1	Combination	Max	-11.66	101.542	-0.002973	0.0005586	0.002	1012.2875	T3_33-1	1
T3_33	0	@SLU_A1	Combination	Min	-19.84	69.735	-0.029	-0.0009444	-0.0408	821.0629	T3_33-1	0
T3_33	0.5	@SLU_A1	Combination	Min	-19.84	72.457	-0.029	-0.0009444	-0.0266	785.5151	T3_33-1	0.5
T3_33	1	@SLU_A1	Combination	Min	-19.84	75.178	-0.029	-0.0009444	-0.0132	748.6064	T3_33-1	1
T3_33	0	@SLU_A2	Combination	Max	-11.66	69.763	-0.002973	0.0005586	-0.0009469	822.3278	T3_33-1	0
T3_33	0.5	@SLU_A2	Combination	Max	-11.66	72.485	-0.002973	0.0005586	0.0005394	786.7656	T3_33-1	0.5
T3_33	1	@SLU_A2	Combination	Max	-11.66	75.207	-0.002973	0.0005586	0.002	749.8426	T3_33-1	1
T3_33	0	@SLU_A2	Combination	Min	-14.696	69.735	-0.021	-0.0005547	-0.0302	821.0629	T3_33-1	0
T3_33	0.5	@SLU_A2	Combination	Min	-14.696	72.457	-0.021	-0.0005547	-0.0196	785.5151	T3_33-1	0.5
T3_33	1	@SLU_A2	Combination	Min	-14.696	75.178	-0.021	-0.0005547	-0.0089	748.6064	T3_33-1	1
T3_33	0	@SLU_EQU	Combination	Max	-11.66	76.747	-0.002973	0.0005586	-0.0009469	904.5605	T3_33-1	0

T3_33	0.5	@SLU_EQU	Combination	Max	-11.66	79.741	-0.002973	0.0005586	0.0005394	865.4422	T3_33-1	0.5
T3_33	1	@SLU_EQU	Combination	Max	-11.66	82.735	-0.002973	0.0005586	0.002	824.8268	T3_33-1	1
T3_33	0	@SLU_EQU	Combination	Min	-16.166	62.78	-0.023	-0.0007219	-0.0333	740.095	T3_33-1	0
T3_33	0.5	@SLU_EQU	Combination	Min	-16.166	65.23	-0.023	-0.0007219	-0.0216	708.089	T3_33-1	0.5
T3_33	1	@SLU_EQU	Combination	Min	-16.166	67.679	-0.023	-0.0007219	-0.0105	674.8583	T3_33-1	1
T3_33	0	@SLE_R	Combination	Max	-11.66	69.763	-0.002973	0.0005586	-0.0009469	822.3278	T3_33-1	0
T3_33	0.5	@SLE_R	Combination	Max	-11.66	72.485	-0.002973	0.0005586	0.0005394	786.7656	T3_33-1	0.5
T3_33	1	@SLE_R	Combination	Max	-11.66	75.207	-0.002973	0.0005586	0.002	749.8426	T3_33-1	1
T3_33	0	@SLE_R	Combination	Min	-14.696	69.735	-0.021	-0.0005547	-0.0302	821.0629	T3_33-1	0
T3_33	0.5	@SLE_R	Combination	Min	-14.696	72.457	-0.021	-0.0005547	-0.0196	785.5151	T3_33-1	0.5
T3_33	1	@SLE_R	Combination	Min	-14.696	75.178	-0.021	-0.0005547	-0.0089	748.6064	T3_33-1	1
T3_33	0	@SLE_F	Combination	Max	-11.695	69.763	-0.005753	0.000343	-0.0024	822.3278	T3_33-1	0
T3_33	0.5	@SLE_F	Combination	Max	-11.695	72.485	-0.005753	0.000343	0.0004892	786.7656	T3_33-1	0.5
T3_33	1	@SLE_F	Combination	Max	-11.695	75.207	-0.005753	0.000343	0.0034	749.8426	T3_33-1	1
T3_33	0	@SLE_F	Combination	Min	-14.696	69.699	-0.021	-0.0005547	-0.0302	821.3868	T3_33-1	0
T3_33	0.5	@SLE_F	Combination	Min	-14.696	72.421	-0.021	-0.0005547	-0.0196	785.8569	T3_33-1	0.5
T3_33	1	@SLE_F	Combination	Min	-14.696	75.143	-0.021	-0.0005547	-0.0089	748.9661	T3_33-1	1
T3_33	0	@SLE_P	Combination	Max	-14.696	69.763	-0.021	-0.0005547	-0.0302	822.3278	T3_33-1	0
T3_33	0.5	@SLE_P	Combination	Max	-14.696	72.485	-0.021	-0.0005547	-0.0196	786.7656	T3_33-1	0.5
T3_33	1	@SLE_P	Combination	Max	-14.696	75.207	-0.021	-0.0005547	-0.0089	749.8426	T3_33-1	1
T3_33	0	@SLE_P	Combination	Min	-14.696	69.763	-0.021	-0.0005547	-0.0302	822.3278	T3_33-1	0
T3_33	0.5	@SLE_P	Combination	Min	-14.696	72.485	-0.021	-0.0005547	-0.0196	786.7656	T3_33-1	0.5
T3_33	1	@SLE_P	Combination	Min	-14.696	75.207	-0.021	-0.0005547	-0.0089	749.8426	T3_33-1	1
T3_34	0	@SLU_A1	Combination	Max	-11.66	101.542	-0.002973	0.0005586	0.002	1012.2875	T3_34-1	0
T3_34	0.5	@SLU_A1	Combination	Max	-11.66	104.588	-0.002973	0.0005586	0.004	960.7613	T3_34-1	0.5
T3_34	1	@SLU_A1	Combination	Max	-11.66	107.633	-0.002973	0.0005586	0.0168	907.7124	T3_34-1	1
T3_34	0	@SLU_A1	Combination	Min	-19.84	75.178	-0.029	-0.0009444	-0.0132	748.6064	T3_34-1	0
T3_34	0.5	@SLU_A1	Combination	Min	-19.84	77.434	-0.029	-0.0009444	0.000199	710.4532	T3_34-1	0.5
T3_34	1	@SLU_A1	Combination	Min	-19.84	79.69	-0.029	-0.0009444	0.005	671.1719	T3_34-1	1
T3_34	0	@SLU_A2	Combination	Max	-11.66	75.207	-0.002973	0.0005586	0.002	749.8426	T3_34-1	0
T3_34	0.5	@SLU_A2	Combination	Max	-11.66	77.463	-0.002973	0.0005586	0.0035	711.6751	T3_34-1	0.5
T3_34	1	@SLU_A2	Combination	Max	-11.66	79.719	-0.002973	0.0005586	0.0124	672.3795	T3_34-1	1
T3_34	0	@SLU_A2	Combination	Min	-14.696	75.178	-0.021	-0.0005547	-0.0089	748.6064	T3_34-1	0
T3_34	0.5	@SLU_A2	Combination	Min	-14.696	77.434	-0.021	-0.0005547	0.0018	710.4532	T3_34-1	0.5
T3_34	1	@SLU_A2	Combination	Min	-14.696	79.69	-0.021	-0.0005547	0.005	671.1719	T3_34-1	1
T3_34	0	@SLU_EQU	Combination	Max	-11.66	82.735	-0.002973	0.0005586	0.002	824.8268	T3_34-1	0
T3_34	0.5	@SLU_EQU	Combination	Max	-11.66	85.216	-0.002973	0.0005586	0.0035	782.8426	T3_34-1	0.5
T3_34	1	@SLU_EQU	Combination	Max	-11.66	87.698	-0.002973	0.0005586	0.0137	739.6175	T3_34-1	1
T3_34	0	@SLU_EQU	Combination	Min	-16.166	67.679	-0.023	-0.0007219	-0.0105	674.8583	T3_34-1	0
T3_34	0.5	@SLU_EQU	Combination	Min	-16.166	69.71	-0.023	-0.0007219	0.0006938	640.5076	T3_34-1	0.5
T3_34	1	@SLU_EQU	Combination	Min	-16.166	71.74	-0.023	-0.0007219	0.005	605.1416	T3_34-1	1
T3_34	0	@SLE_R	Combination	Max	-11.66	75.207	-0.002973	0.0005586	0.002	749.8426	T3_34-1	0
T3_34	0.5	@SLE_R	Combination	Max	-11.66	77.463	-0.002973	0.0005586	0.0035	711.6751	T3_34-1	0.5
T3_34	1	@SLE_R	Combination	Max	-11.66	79.719	-0.002973	0.0005586	0.0124	672.3795	T3_34-1	1
T3_34	0	@SLE_R	Combination	Min	-14.696	75.178	-0.021	-0.0005547	-0.0089	748.6064	T3_34-1	0
T3_34	0.5	@SLE_R	Combination	Min	-14.696	77.434	-0.021	-0.0005547	0.0018	710.4532	T3_34-1	0.5
T3_34	1	@SLE_R	Combination	Min	-14.696	79.69	-0.021	-0.0005547	0.005	671.1719	T3_34-1	1
T3_34	0	@SLE_F	Combination	Max	-11.695	75.207	-0.005753	0.000343	0.0034	749.8426	T3_34-1	0
T3_34	0.5	@SLE_F	Combination	Max	-11.695	77.463	-0.005753	0.000343	0.0062	711.6751	T3_34-1	0.5
T3_34	1	@SLE_F	Combination	Max	-11.695	79.719	-0.005753	0.000343	0.0124	672.3795	T3_34-1	1
T3_34	0	@SLE_F	Combination	Min	-14.696	75.143	-0.021	-0.0005547	-0.0089	748.9661	T3_34-1	0
T3_34	0.5	@SLE_F	Combination	Min	-14.696	77.399	-0.021	-0.0005547	0.0018	710.8308	T3_34-1	0.5
T3_34	1	@SLE_F	Combination	Min	-14.696	79.655	-0.021	-0.0005547	0.0091	671.5674	T3_34-1	1
T3_34	0	@SLE_P	Combination	Max	-14.696	75.207	-0.021	-0.0005547	-0.0089	749.8426	T3_34-1	0
T3_34	0.5	@SLE_P	Combination	Max	-14.696	77.463	-0.021	-0.0005547	0.0018	711.6751	T3_34-1	0.5
T3_34	1	@SLE_P	Combination	Max	-14.696	79.719	-0.021	-0.0005547	0.0124	672.3795	T3_34-1	1
T3_34	0	@SLE_P	Combination	Min	-14.696	75.207	-0.021	-0.0005547	-0.0089	749.8426	T3_34-1	0
T3_34	0.5	@SLE_P	Combination	Min	-14.696	77.463	-0.021	-0.0005547	0.0018	711.6751	T3_34-1	0.5
T3_34	1	@SLE_P	Combination	Min	-14.696	79.719	-0.021	-0.0005547	0.0124	672.3795	T3_34-1	1
T3_35	0	@SLU_A1	Combination	Max	-11.66	107.633	-0.002973	0.0005586	0.0168	907.7124	T3_35-1	0
T3_35	0.5	@SLU_A1	Combination	Max	-11.66	110.679	-0.002973	0.0005586	0.0312	853.1406	T3_35-1	0.5
T3_35	1	@SLU_A1	Combination	Max	-11.66	113.725	-0.002973	0.0005586	0.0456	797.0459	T3_35-1	1
T3_35	0	@SLU_A1	Combination	Min	-19.84	79.69	-0.029	-0.0009444	0.005	671.1719	T3_35-1	0
T3_35	0.5	@SLU_A1	Combination	Min	-19.84	81.947	-0.029	-0.0009444	0.0065	630.7627	T3_35-1	0.5
T3_35	1	@SLU_A1	Combination	Min	-19.84	84.203	-0.029	-0.0009444	0.008	589.2254	T3_35-1	1
T3_35	0	@SLU_A2	Combination	Max	-11.66	79.719	-0.002973	0.0005586	0.0124	672.3795	T3_35-1	0
T3_35	0.5	@SLU_A2	Combination	Max	-11.66	81.975	-0.002973	0.0005586	0.0231	631.956	T3_35-1	0.5
T3_35	1	@SLU_A2	Combination	Max	-11.66	84.231	-0.002973	0.0005586	0.0338	590.4044	T3_35-1	1
T3_35	0	@SLU_A2	Combination	Min	-14.696	79.69	-0.021	-0.0005547	0.005	671.1719	T3_35-1	0
T3_35	0.5	@SLU_A2	Combination	Min	-14.696	81.947	-0.021	-0.0005547	0.0065	630.7627	T3_35-1	0.5
T3_35	1	@SLU_A2	Combination	Min	-14.696	84.203	-0.021	-0.0005547	0.008	589.2254	T3_35-1	1
T3_35	0	@SLU_EQU	Combination	Max	-11.66	87.698	-0.002973	0.0005586	0.0137	739.6175	T3_35-1	0
T3_35	0.5	@SLU_EQU	Combination	Max	-11.66	90.18	-0.002973	0.0005586	0.0254	695.1516	T3_35-1	0.5
T3_35	1	@SLU_EQU	Combination	Max	-11.66	92.662	-0.002973	0.0005586	0.0371	649.4448	T3_35-1	1
T3_35	0	@SLU_EQU	Combination	Min	-16.166	71.74	-0.023	-0.0007219	0.005	605.1416	T3_35-1	0
T3_35	0.5	@SLU_EQU	Combination	Min	-16.166	73.77	-0.023	-0.0007219	0.0065	568.7604	T3_35-1	0.5
T3_35	1	@SLU_EQU	Combination	Min	-16.166	75.801	-0.023	-0.0007219	0.008	531.3639	T3_35-1	1
T3_35	0	@SLE_R	Combination	Max	-11.66	79.719	-0.002973	0.0005586	0.0124	672.3795	T3_35-1	0
T3_35	0.5	@SLE_R	Combination	Max	-11.66	81.975	-0.002973	0.0005586	0.0231	631.956	T3_35-1	0.5
T3_35	1	@SLE_R	Combination	Max	-11.66	84.231	-0.002973	0.0005586	0.0338	590.4044	T3_35-1	1
T3_35	0	@SLE_R	Combination	Min	-14.696	79.69	-0.021	-0.0005547	0.005	671.1719	T3_35-1	0
T3_35	0.5	@SLE_R	Combination	Min	-14.696	81.947	-0.021	-0.0005547	0.0065	630.7627	T3_35-1	0.5
T3_35	1	@SLE_R	Combination	Min	-14.696	84.203	-0.021	-0.0005547	0.008	589.2254	T3_35-1	1
T3_35	0	@SLE_F	Combination	Max	-11.695	79.719	-0.005753	0.000343	0.0124	672.3795	T3_35-1	0
T3_35	0.5	@SLE_F	Combination	Max	-11.695	81.975	-0.005753	0.000343	0.0231	631.956	T3_35-1	0.5
T3_35	1	@SLE_F	Combination	Max	-11.695	84.231	-0.005753	0.000343	0.0338	590.4044	T3_35-1	1

T3_35	0	@SLE_F	Combination	Min	-14.696	79.655	-0.021	-0.0005547	0.0091	671.5674	T3_35-1	0
T3_35	0.5	@SLE_F	Combination	Min	-14.696	81.911	-0.021	-0.0005547	0.012	631.1761	T3_35-1	0.5
T3_35	1	@SLE_F	Combination	Min	-14.696	84.167	-0.021	-0.0005547	0.0149	589.6567	T3_35-1	1
T3_35	0	@SLE_P	Combination	Max	-14.696	79.719	-0.021	-0.0005547	0.0124	672.3795	T3_35-1	0
T3_35	0.5	@SLE_P	Combination	Max	-14.696	81.975	-0.021	-0.0005547	0.0231	631.956	T3_35-1	0.5
T3_35	1	@SLE_P	Combination	Max	-14.696	84.231	-0.021	-0.0005547	0.0338	590.4044	T3_35-1	1
T3_35	0	@SLE_P	Combination	Min	-14.696	79.719	-0.021	-0.0005547	0.0124	672.3795	T3_35-1	0
T3_35	0.5	@SLE_P	Combination	Min	-14.696	81.975	-0.021	-0.0005547	0.0231	631.956	T3_35-1	0.5
T3_35	1	@SLE_P	Combination	Min	-14.696	84.231	-0.021	-0.0005547	0.0338	590.4044	T3_35-1	1
T3_36	0	@SLU_A1	Combination	Max	-11.66	113.725	-0.002973	0.0005586	0.0456	797.0459	T3_36-1	0
T3_36	0.5	@SLU_A1	Combination	Max	-11.66	116.77	-0.002973	0.0005586	0.06	739.4284	T3_36-1	0.5
T3_36	1	@SLU_A1	Combination	Max	-11.66	119.816	-0.002973	0.0005586	0.0744	680.288	T3_36-1	1
T3_36	0	@SLU_A1	Combination	Min	-19.84	84.203	-0.029	-0.0009444	0.008	589.2254	T3_36-1	0
T3_36	0.5	@SLU_A1	Combination	Min	-19.84	86.459	-0.029	-0.0009444	0.0095	546.56	T3_36-1	0.5
T3_36	1	@SLU_A1	Combination	Min	-19.84	88.715	-0.029	-0.0009444	0.0109	502.7667	T3_36-1	1
T3_36	0	@SLU_A2	Combination	Max	-11.66	84.231	-0.002973	0.0005586	0.0338	590.4044	T3_36-1	0
T3_36	0.5	@SLU_A2	Combination	Max	-11.66	86.487	-0.002973	0.0005586	0.0444	547.7247	T3_36-1	0.5
T3_36	1	@SLU_A2	Combination	Max	-11.66	88.743	-0.002973	0.0005586	0.0551	503.917	T3_36-1	1
T3_36	0	@SLU_A2	Combination	Min	-14.696	84.203	-0.021	-0.0005547	0.008	589.2254	T3_36-1	0
T3_36	0.5	@SLU_A2	Combination	Min	-14.696	86.459	-0.021	-0.0005547	0.0095	546.56	T3_36-1	0.5
T3_36	1	@SLU_A2	Combination	Min	-14.696	88.715	-0.021	-0.0005547	0.0109	502.7667	T3_36-1	1
T3_36	0	@SLU_EQU	Combination	Max	-11.66	92.662	-0.002973	0.0005586	0.0371	649.4448	T3_36-1	0
T3_36	0.5	@SLU_EQU	Combination	Max	-11.66	95.143	-0.002973	0.0005586	0.0489	602.4972	T3_36-1	0.5
T3_36	1	@SLU_EQU	Combination	Max	-11.66	97.625	-0.002973	0.0005586	0.0606	554.3087	T3_36-1	1
T3_36	0	@SLU_EQU	Combination	Min	-16.166	75.801	-0.023	-0.0007219	0.008	531.3639	T3_36-1	0
T3_36	0.5	@SLU_EQU	Combination	Min	-16.166	77.831	-0.023	-0.0007219	0.0095	492.9522	T3_36-1	0.5
T3_36	1	@SLU_EQU	Combination	Min	-16.166	79.862	-0.023	-0.0007219	0.0109	453.5253	T3_36-1	1
T3_36	0	@SLE_R	Combination	Max	-11.66	84.231	-0.002973	0.0005586	0.0338	590.4044	T3_36-1	0
T3_36	0.5	@SLE_R	Combination	Max	-11.66	86.487	-0.002973	0.0005586	0.0444	547.7247	T3_36-1	0.5
T3_36	1	@SLE_R	Combination	Max	-11.66	88.743	-0.002973	0.0005586	0.0551	503.917	T3_36-1	1
T3_36	0	@SLE_R	Combination	Min	-14.696	84.203	-0.021	-0.0005547	0.008	589.2254	T3_36-1	0
T3_36	0.5	@SLE_R	Combination	Min	-14.696	86.459	-0.021	-0.0005547	0.0095	546.56	T3_36-1	0.5
T3_36	1	@SLE_R	Combination	Min	-14.696	88.715	-0.021	-0.0005547	0.0109	502.7667	T3_36-1	1
T3_36	0	@SLE_F	Combination	Max	-11.695	84.231	-0.005753	0.000343	0.0338	590.4044	T3_36-1	0
T3_36	0.5	@SLE_F	Combination	Max	-11.695	86.487	-0.005753	0.000343	0.0444	547.7247	T3_36-1	0.5
T3_36	1	@SLE_F	Combination	Max	-11.695	88.743	-0.005753	0.000343	0.0551	503.917	T3_36-1	1
T3_36	0	@SLE_F	Combination	Min	-14.696	84.167	-0.021	-0.0005547	0.0149	589.6567	T3_36-1	0
T3_36	0.5	@SLE_F	Combination	Min	-14.696	86.423	-0.021	-0.0005547	0.0177	547.0092	T3_36-1	0.5
T3_36	1	@SLE_F	Combination	Min	-14.696	88.679	-0.021	-0.0005547	0.0206	503.2338	T3_36-1	1
T3_36	0	@SLE_P	Combination	Max	-14.696	84.231	-0.021	-0.0005547	0.0338	590.4044	T3_36-1	0
T3_36	0.5	@SLE_P	Combination	Max	-14.696	86.487	-0.021	-0.0005547	0.0444	547.7247	T3_36-1	0.5
T3_36	1	@SLE_P	Combination	Max	-14.696	88.743	-0.021	-0.0005547	0.0551	503.917	T3_36-1	1
T3_36	0	@SLE_P	Combination	Min	-14.696	84.231	-0.021	-0.0005547	0.0338	590.4044	T3_36-1	0
T3_36	0.5	@SLE_P	Combination	Min	-14.696	86.487	-0.021	-0.0005547	0.0444	547.7247	T3_36-1	0.5
T3_36	1	@SLE_P	Combination	Min	-14.696	88.743	-0.021	-0.0005547	0.0551	503.917	T3_36-1	1
T3_37	0	@SLU_A1	Combination	Max	-11.659	124.965	0.006473	0.0018	0.0135	680.2881	T3_37-1	0
T3_37	0.5	@SLU_A1	Combination	Max	-11.659	128.01	0.006473	0.0018	0.0102	617.0444	T3_37-1	0.5
T3_37	1	@SLU_A1	Combination	Max	-11.659	131.056	0.006473	0.0018	0.007	552.3157	T3_37-1	1
T3_37	0	@SLU_A1	Combination	Min	-19.976	91.673	-0.063	0.0012	-0.1158	502.7665	T3_37-1	0
T3_37	0.5	@SLU_A1	Combination	Min	-19.976	93.929	-0.063	0.0012	-0.0842	456.366	T3_37-1	0.5
T3_37	1	@SLU_A1	Combination	Min	-19.976	96.185	-0.063	0.0012	-0.0527	408.8374	T3_37-1	1
T3_37	0	@SLU_A2	Combination	Max	-11.659	92.566	0.006473	0.0013	0.0135	503.9171	T3_37-1	0
T3_37	0.5	@SLU_A2	Combination	Max	-11.659	94.822	0.006473	0.0013	0.0102	457.0699	T3_37-1	0.5
T3_37	1	@SLU_A2	Combination	Max	-11.659	97.078	0.006473	0.0013	0.007	409.0947	T3_37-1	1
T3_37	0	@SLU_A2	Combination	Min	-14.797	91.673	-0.045	0.0012	-0.0801	502.7665	T3_37-1	0
T3_37	0.5	@SLU_A2	Combination	Min	-14.797	93.929	-0.045	0.0012	-0.0577	456.366	T3_37-1	0.5
T3_37	1	@SLU_A2	Combination	Min	-14.797	96.185	-0.045	0.0012	-0.0353	408.8374	T3_37-1	1
T3_37	0	@SLU_EQU	Combination	Max	-11.659	101.823	0.006473	0.0015	0.0135	554.3088	T3_37-1	0
T3_37	0.5	@SLU_EQU	Combination	Max	-11.659	104.305	0.006473	0.0015	0.0102	502.7769	T3_37-1	0.5
T3_37	1	@SLU_EQU	Combination	Max	-11.659	106.786	0.006473	0.0015	0.007	450.0258	T3_37-1	1
T3_37	0	@SLU_EQU	Combination	Min	-16.276	83.31	-0.051	0.0011	-0.0925	453.5254	T3_37-1	0
T3_37	0.5	@SLU_EQU	Combination	Min	-16.276	85.34	-0.051	0.0011	-0.0671	411.3629	T3_37-1	0.5
T3_37	1	@SLU_EQU	Combination	Min	-16.276	87.371	-0.051	0.0011	-0.0417	368.1637	T3_37-1	1
T3_37	0	@SLE_R	Combination	Max	-11.659	92.566	0.006473	0.0013	0.0135	503.9171	T3_37-1	0
T3_37	0.5	@SLE_R	Combination	Max	-11.659	94.822	0.006473	0.0013	0.0102	457.0699	T3_37-1	0.5
T3_37	1	@SLE_R	Combination	Max	-11.659	97.078	0.006473	0.0013	0.007	409.0947	T3_37-1	1
T3_37	0	@SLE_R	Combination	Min	-14.797	91.673	-0.045	0.0012	-0.0801	502.7665	T3_37-1	0
T3_37	0.5	@SLE_R	Combination	Min	-14.797	93.929	-0.045	0.0012	-0.0577	456.366	T3_37-1	0.5
T3_37	1	@SLE_R	Combination	Min	-14.797	96.185	-0.045	0.0012	-0.0353	408.8374	T3_37-1	1
T3_37	0	@SLE_F	Combination	Max	-11.696	92.566	0.007562	0.0013	0.022	503.9171	T3_37-1	0
T3_37	0.5	@SLE_F	Combination	Max	-11.696	94.822	0.007562	0.0013	0.0182	457.0699	T3_37-1	0.5
T3_37	1	@SLE_F	Combination	Max	-11.696	97.078	0.007562	0.0013	0.0144	409.2027	T3_37-1	1
T3_37	0	@SLE_F	Combination	Min	-14.797	91.775	-0.045	0.0008084	-0.0801	503.2337	T3_37-1	0
T3_37	0.5	@SLE_F	Combination	Min	-14.797	94.031	-0.045	0.0008084	-0.0577	456.7822	T3_37-1	0.5
T3_37	1	@SLE_F	Combination	Min	-14.797	96.287	-0.045	0.0008084	-0.0353	409.0947	T3_37-1	1
T3_37	0	@SLE_P	Combination	Max	-14.797	92.566	-0.045	0.0013	-0.0801	503.9171	T3_37-1	0
T3_37	0.5	@SLE_P	Combination	Max	-14.797	94.822	-0.045	0.0013	-0.0577	457.0699	T3_37-1	0.5
T3_37	1	@SLE_P	Combination	Max	-14.797	97.078	-0.045	0.0013	-0.0353	409.0947	T3_37-1	1
T3_37	0	@SLE_P	Combination	Min	-14.797	92.566	-0.045	0.0013	-0.0801	503.9171	T3_37-1	0
T3_37	0.5	@SLE_P	Combination	Min	-14.797	94.822	-0.045	0.0013	-0.0577	457.0699	T3_37-1	0.5
T3_37	1	@SLE_P	Combination	Min	-14.797	97.078	-0.045	0.0013	-0.0353	409.0947	T3_37-1	1
T3_38	0	@SLU_A1	Combination	Max	-11.659	131.056	0.006473	0.0018	0.007	552.3157	T3_38-1	0
T3_38	0.5	@SLU_A1	Combination	Max	-11.659	134.102	0.006473	0.0018	0.0038	486.1648	T3_38-1	0.5
T3_38	1	@SLU_A1	Combination	Max	-11.659	137.147	0.006473	0.0018	0.0128	418.491	T3_38-1	1
T3_38	0	@SLU_A1	Combination	Min	-19.976	96.185	-0.063	0.0012	-0.0527	408.8374	T3_38-1	0
T3_38	0.5	@SLU_A1	Combination	Min	-19.976	98.441	-0.063	0.0012	-0.0211	359.8152	T3_38-1	0.5

T3_38	1	@SLU_A1	Combination	Min	-19.976	100.697	-0.063	0.0012	0.0005248	309.4454	T3_38-1	1
T3_38	0	@SLU_A2	Combination	Max	-11.659	97.078	0.006473	0.0013	0.007	409.0947	T3_38-1	0
T3_38	0.5	@SLU_A2	Combination	Max	-11.659	99.335	0.006473	0.0013	0.0038	360.1808	T3_38-1	0.5
T3_38	1	@SLU_A2	Combination	Max	-11.659	101.591	0.006473	0.0013	0.0095	310.3962	T3_38-1	1
T3_38	0	@SLU_A2	Combination	Min	-14.797	96.185	-0.045	0.0012	-0.0353	408.8374	T3_38-1	0
T3_38	0.5	@SLU_A2	Combination	Min	-14.797	98.441	-0.045	0.0012	-0.0129	359.9915	T3_38-1	0.5
T3_38	1	@SLU_A2	Combination	Min	-14.797	100.697	-0.045	0.0012	0.0005248	309.7602	T3_38-1	1
T3_38	0	@SLU_EQU	Combination	Max	-11.659	106.786	0.006473	0.0015	0.007	450.0258	T3_38-1	0
T3_38	0.5	@SLU_EQU	Combination	Max	-11.659	109.268	0.006473	0.0015	0.0038	396.0914	T3_38-1	0.5
T3_38	1	@SLU_EQU	Combination	Max	-11.659	111.75	0.006473	0.0015	0.0104	340.9161	T3_38-1	1
T3_38	0	@SLU_EQU	Combination	Min	-16.276	87.371	-0.051	0.0011	-0.0417	368.1637	T3_38-1	0
T3_38	0.5	@SLU_EQU	Combination	Min	-16.276	89.401	-0.051	0.0011	-0.0163	323.8916	T3_38-1	0.5
T3_38	1	@SLU_EQU	Combination	Min	-16.276	91.432	-0.051	0.0011	0.0005248	278.6043	T3_38-1	1
T3_38	0	@SLE_R	Combination	Max	-11.659	97.078	0.006473	0.0013	0.007	409.0947	T3_38-1	0
T3_38	0.5	@SLE_R	Combination	Max	-11.659	99.335	0.006473	0.0013	0.0038	360.1808	T3_38-1	0.5
T3_38	1	@SLE_R	Combination	Max	-11.659	101.591	0.006473	0.0013	0.0095	310.3962	T3_38-1	1
T3_38	0	@SLE_R	Combination	Min	-14.797	96.185	-0.045	0.0012	-0.0353	408.8374	T3_38-1	0
T3_38	0.5	@SLE_R	Combination	Min	-14.797	98.441	-0.045	0.0012	-0.0129	359.9915	T3_38-1	0.5
T3_38	1	@SLE_R	Combination	Min	-14.797	100.697	-0.045	0.0012	0.0005248	309.7602	T3_38-1	1
T3_38	0	@SLE_F	Combination	Max	-11.696	97.078	0.007562	0.0013	0.0144	409.2027	T3_38-1	0
T3_38	0.5	@SLE_F	Combination	Max	-11.696	99.335	0.007562	0.0013	0.0106	360.4951	T3_38-1	0.5
T3_38	1	@SLE_F	Combination	Max	-11.696	101.591	0.007562	0.0013	0.0095	310.6595	T3_38-1	1
T3_38	0	@SLE_F	Combination	Min	-14.797	96.287	-0.045	0.0008084	-0.0353	409.0947	T3_38-1	0
T3_38	0.5	@SLE_F	Combination	Min	-14.797	98.543	-0.045	0.0008084	-0.0129	359.9915	T3_38-1	0.5
T3_38	1	@SLE_F	Combination	Min	-14.797	100.799	-0.045	0.0008084	0.0068	309.7602	T3_38-1	1
T3_38	0	@SLE_P	Combination	Max	-14.797	97.078	-0.045	0.0013	-0.0353	409.0947	T3_38-1	0
T3_38	0.5	@SLE_P	Combination	Max	-14.797	99.335	-0.045	0.0013	-0.0129	359.9915	T3_38-1	0.5
T3_38	1	@SLE_P	Combination	Max	-14.797	101.591	-0.045	0.0013	0.0095	309.7602	T3_38-1	1
T3_38	0	@SLE_P	Combination	Min	-14.797	97.078	-0.045	0.0013	-0.0353	409.0947	T3_38-1	0
T3_38	0.5	@SLE_P	Combination	Min	-14.797	99.335	-0.045	0.0013	-0.0129	359.9915	T3_38-1	0.5
T3_38	1	@SLE_P	Combination	Min	-14.797	101.591	-0.045	0.0013	0.0095	309.7602	T3_38-1	1
T3_39	0	@SLU_A1	Combination	Max	-11.659	137.147	0.006473	0.0018	0.0128	418.491	T3_39-1	0
T3_39	0.5	@SLU_A1	Combination	Max	-11.659	140.193	0.006473	0.0018	0.044	349.2944	T3_39-1	0.5
T3_39	1	@SLU_A1	Combination	Max	-11.659	143.239	0.006473	0.0018	0.0753	278.575	T3_39-1	1
T3_39	0	@SLU_A1	Combination	Min	-19.976	100.697	-0.063	0.0012	0.0005248	309.4454	T3_39-1	0
T3_39	0.5	@SLU_A1	Combination	Min	-19.976	102.953	-0.063	0.0012	-0.0027	257.9476	T3_39-1	0.5
T3_39	1	@SLU_A1	Combination	Min	-19.976	105.209	-0.063	0.0012	-0.0059	205.3218	T3_39-1	1
T3_39	0	@SLU_A2	Combination	Max	-11.659	101.591	0.006473	0.0013	0.0095	310.3962	T3_39-1	0
T3_39	0.5	@SLU_A2	Combination	Max	-11.659	103.847	0.006473	0.0013	0.0319	259.4835	T3_39-1	0.5
T3_39	1	@SLU_A2	Combination	Max	-11.659	106.103	0.006473	0.0013	0.0543	207.4428	T3_39-1	1
T3_39	0	@SLU_A2	Combination	Min	-14.797	100.697	-0.045	0.0012	0.0005248	309.7602	T3_39-1	0
T3_39	0.5	@SLU_A2	Combination	Min	-14.797	102.953	-0.045	0.0012	-0.0027	258.4009	T3_39-1	0.5
T3_39	1	@SLU_A2	Combination	Min	-14.797	105.209	-0.045	0.0012	-0.0059	205.9135	T3_39-1	1
T3_39	0	@SLU_EQU	Combination	Max	-11.659	111.75	0.006473	0.0015	0.0104	340.9161	T3_39-1	0
T3_39	0.5	@SLU_EQU	Combination	Max	-11.659	114.231	0.006473	0.0015	0.0356	284.5	T3_39-1	0.5
T3_39	1	@SLU_EQU	Combination	Max	-11.659	116.713	0.006473	0.0015	0.0609	226.843	T3_39-1	1
T3_39	0	@SLU_EQU	Combination	Min	-16.276	91.432	-0.051	0.0011	0.0005248	278.6043	T3_39-1	0
T3_39	0.5	@SLU_EQU	Combination	Min	-16.276	93.462	-0.051	0.0011	-0.0027	232.3018	T3_39-1	0.5
T3_39	1	@SLU_EQU	Combination	Min	-16.276	95.492	-0.051	0.0011	-0.0059	184.984	T3_39-1	1
T3_39	0	@SLE_R	Combination	Max	-11.659	101.591	0.006473	0.0013	0.0095	310.3962	T3_39-1	0
T3_39	0.5	@SLE_R	Combination	Max	-11.659	103.847	0.006473	0.0013	0.0319	259.4835	T3_39-1	0.5
T3_39	1	@SLE_R	Combination	Max	-11.659	106.103	0.006473	0.0013	0.0543	207.4428	T3_39-1	1
T3_39	0	@SLE_R	Combination	Min	-14.797	100.697	-0.045	0.0012	0.0005248	309.7602	T3_39-1	0
T3_39	0.5	@SLE_R	Combination	Min	-14.797	102.953	-0.045	0.0012	-0.0027	258.4009	T3_39-1	0.5
T3_39	1	@SLE_R	Combination	Min	-14.797	105.209	-0.045	0.0012	-0.0059	205.9135	T3_39-1	1
T3_39	0	@SLE_F	Combination	Max	-11.696	101.591	0.007562	0.0013	0.0095	310.6595	T3_39-1	0
T3_39	0.5	@SLE_F	Combination	Max	-11.696	103.847	0.007562	0.0013	0.0319	259.6959	T3_39-1	0.5
T3_39	1	@SLE_F	Combination	Max	-11.696	106.103	0.007562	0.0013	0.0543	207.6042	T3_39-1	1
T3_39	0	@SLE_F	Combination	Min	-14.797	100.799	-0.045	0.0008084	0.0068	309.7602	T3_39-1	0
T3_39	0.5	@SLE_F	Combination	Min	-14.797	103.055	-0.045	0.0008084	0.0031	258.4009	T3_39-1	0.5
T3_39	1	@SLE_F	Combination	Min	-14.797	105.311	-0.045	0.0008084	-0.0007256	205.9135	T3_39-1	1
T3_39	0	@SLE_P	Combination	Max	-14.797	101.591	-0.045	0.0013	0.0095	309.7602	T3_39-1	0
T3_39	0.5	@SLE_P	Combination	Max	-14.797	103.847	-0.045	0.0013	0.0319	258.4009	T3_39-1	0.5
T3_39	1	@SLE_P	Combination	Max	-14.797	106.103	-0.045	0.0013	0.0543	205.9135	T3_39-1	1
T3_39	0	@SLE_P	Combination	Min	-14.797	101.591	-0.045	0.0013	0.0095	309.7602	T3_39-1	0
T3_39	0.5	@SLE_P	Combination	Min	-14.797	103.847	-0.045	0.0013	0.0319	258.4009	T3_39-1	0.5
T3_39	1	@SLE_P	Combination	Min	-14.797	106.103	-0.045	0.0013	0.0543	205.9135	T3_39-1	1
T3_40	0	@SLU_A1	Combination	Max	-11.659	143.239	0.006473	0.0018	0.0753	278.575	T3_40-1	0
T3_40	0.5	@SLU_A1	Combination	Max	-11.659	146.284	0.006473	0.0018	0.1067	206.3327	T3_40-1	0.5
T3_40	1	@SLU_A1	Combination	Max	-11.659	149.33	0.006473	0.0018	0.1381	132.5675	T3_40-1	1
T3_40	0	@SLU_A1	Combination	Min	-19.976	105.209	-0.063	0.0012	-0.0059	205.3218	T3_40-1	0
T3_40	0.5	@SLU_A1	Combination	Min	-19.976	107.466	-0.063	0.0012	-0.0092	151.5679	T3_40-1	0.5
T3_40	1	@SLU_A1	Combination	Min	-19.976	109.722	-0.063	0.0012	-0.0124	96.686	T3_40-1	1
T3_40	0	@SLU_A2	Combination	Max	-11.659	106.103	0.006473	0.0013	0.0543	207.4428	T3_40-1	0
T3_40	0.5	@SLU_A2	Combination	Max	-11.659	108.359	0.006473	0.0013	0.0767	154.2741	T3_40-1	0.5
T3_40	1	@SLU_A2	Combination	Max	-11.659	110.615	0.006473	0.0013	0.099	99.9773	T3_40-1	1
T3_40	0	@SLU_A2	Combination	Min	-14.797	105.209	-0.045	0.0012	-0.0059	205.9135	T3_40-1	0
T3_40	0.5	@SLU_A2	Combination	Min	-14.797	107.466	-0.045	0.0012	-0.0092	152.2981	T3_40-1	0.5
T3_40	1	@SLU_A2	Combination	Min	-14.797	109.722	-0.045	0.0012	-0.0124	97.5547	T3_40-1	1
T3_40	0	@SLU_EQU	Combination	Max	-11.659	116.713	0.006473	0.0015	0.0609	226.843	T3_40-1	0
T3_40	0.5	@SLU_EQU	Combination	Max	-11.659	119.195	0.006473	0.0015	0.0862	167.9452	T3_40-1	0.5
T3_40	1	@SLU_EQU	Combination	Max	-11.659	121.676	0.006473	0.0015	0.1114	107.8066	T3_40-1	1
T3_40	0	@SLU_EQU	Combination	Min	-16.276	95.492	-0.051	0.0011	-0.0059	184.984	T3_40-1	0
T3_40	0.5	@SLU_EQU	Combination	Min	-16.276	97.523	-0.051	0.0011	-0.0092	136.651	T3_40-1	0.5
T3_40	1	@SLU_EQU	Combination	Min	-16.276	99.553	-0.051	0.0011	-0.0124	87.3028	T3_40-1	1
T3_40	0	@SLE_R	Combination	Max	-11.659	106.103	0.006473	0.0013	0.0543	207.4428	T3_40-1	0

T3_40	0.5	@SLE_R	Combination	Max	-11.659	108.359	0.006473	0.0013	0.0767	154.2741	T3_40-1	0.5
T3_40	1	@SLE_R	Combination	Max	-11.659	110.615	0.006473	0.0013	0.099	99.9773	T3_40-1	1
T3_40	0	@SLE_R	Combination	Min	-14.797	105.209	-0.045	0.0012	-0.0059	205.9135	T3_40-1	0
T3_40	0.5	@SLE_R	Combination	Min	-14.797	107.466	-0.045	0.0012	-0.0092	152.2981	T3_40-1	0.5
T3_40	1	@SLE_R	Combination	Min	-14.797	109.722	-0.045	0.0012	-0.0124	97.5547	T3_40-1	1
T3_40	0	@SLE_F	Combination	Max	-11.696	106.103	0.007562	0.0013	0.0543	207.6042	T3_40-1	0
T3_40	0.5	@SLE_F	Combination	Max	-11.696	108.359	0.007562	0.0013	0.0767	154.3845	T3_40-1	0.5
T3_40	1	@SLE_F	Combination	Max	-11.696	110.615	0.007562	0.0013	0.099	100.0367	T3_40-1	1
T3_40	0	@SLE_F	Combination	Min	-14.797	105.311	-0.045	0.0008084	-0.0007256	205.9135	T3_40-1	0
T3_40	0.5	@SLE_F	Combination	Min	-14.797	107.567	-0.045	0.0008084	-0.0045	152.2981	T3_40-1	0.5
T3_40	1	@SLE_F	Combination	Min	-14.797	109.824	-0.045	0.0008084	-0.0083	97.5547	T3_40-1	1
T3_40	0	@SLE_P	Combination	Max	-14.797	106.103	-0.045	0.0013	0.0543	205.9135	T3_40-1	0
T3_40	0.5	@SLE_P	Combination	Max	-14.797	108.359	-0.045	0.0013	0.0767	152.2981	T3_40-1	0.5
T3_40	1	@SLE_P	Combination	Max	-14.797	110.615	-0.045	0.0013	0.099	97.5547	T3_40-1	1
T3_40	0	@SLE_P	Combination	Min	-14.797	106.103	-0.045	0.0013	0.0543	205.9135	T3_40-1	0
T3_40	0.5	@SLE_P	Combination	Min	-14.797	108.359	-0.045	0.0013	0.0767	152.2981	T3_40-1	0.5
T3_40	1	@SLE_P	Combination	Min	-14.797	110.615	-0.045	0.0013	0.099	97.5547	T3_40-1	1
T3_41	0	@SLU_A1	Combination	Max	-11.659	149.33	0.006473	0.0018	0.1381	132.5675	T3_41-1	0
T3_41	0.5	@SLU_A1	Combination	Max	-11.659	152.376	0.006473	0.0018	0.1694	57.2795	T3_41-1	0.5
T3_41	1	@SLU_A1	Combination	Max	-11.659	155.422	0.006473	0.0018	0.2008	-12.0004	T3_41-1	1
T3_41	0	@SLU_A1	Combination	Min	-19.976	109.722	-0.063	0.0012	-0.0124	96.686	T3_41-1	0
T3_41	0.5	@SLU_A1	Combination	Min	-19.976	111.978	-0.063	0.0012	-0.0157	40.676	T3_41-1	0.5
T3_41	1	@SLU_A1	Combination	Min	-19.976	114.234	-0.063	0.0012	-0.0189	-20.677	T3_41-1	1
T3_41	0	@SLU_A2	Combination	Max	-11.659	110.615	0.006473	0.0013	0.099	99.9773	T3_41-1	0
T3_41	0.5	@SLU_A2	Combination	Max	-11.659	112.871	0.006473	0.0013	0.1214	44.5525	T3_41-1	0.5
T3_41	1	@SLU_A2	Combination	Max	-11.659	115.127	0.006473	0.0013	0.1438	-12.0004	T3_41-1	1
T3_41	0	@SLU_A2	Combination	Min	-14.797	109.722	-0.045	0.0012	-0.0124	97.5547	T3_41-1	0
T3_41	0.5	@SLU_A2	Combination	Min	-14.797	111.978	-0.045	0.0012	-0.0157	41.6832	T3_41-1	0.5
T3_41	1	@SLU_A2	Combination	Min	-14.797	114.234	-0.045	0.0012	-0.0189	-15.3163	T3_41-1	1
T3_41	0	@SLU_EQU	Combination	Max	-11.659	121.676	0.006473	0.0015	0.1114	107.8066	T3_41-1	0
T3_41	0.5	@SLU_EQU	Combination	Max	-11.659	124.158	0.006473	0.0015	0.1367	46.4271	T3_41-1	0.5
T3_41	1	@SLU_EQU	Combination	Max	-11.659	126.64	0.006473	0.0015	0.162	-12.0004	T3_41-1	1
T3_41	0	@SLU_EQU	Combination	Min	-16.276	99.553	-0.051	0.0011	-0.0124	87.3028	T3_41-1	0
T3_41	0.5	@SLU_EQU	Combination	Min	-16.276	101.584	-0.051	0.0011	-0.0157	36.9394	T3_41-1	0.5
T3_41	1	@SLU_EQU	Combination	Min	-16.276	103.614	-0.051	0.0011	-0.0189	-16.8479	T3_41-1	1
T3_41	0	@SLE_R	Combination	Max	-11.659	110.615	0.006473	0.0013	0.099	99.9773	T3_41-1	0
T3_41	0.5	@SLE_R	Combination	Max	-11.659	112.871	0.006473	0.0013	0.1214	44.5525	T3_41-1	0.5
T3_41	1	@SLE_R	Combination	Max	-11.659	115.127	0.006473	0.0013	0.1438	-12.0004	T3_41-1	1
T3_41	0	@SLE_R	Combination	Min	-14.797	109.722	-0.045	0.0012	-0.0124	97.5547	T3_41-1	0
T3_41	0.5	@SLE_R	Combination	Min	-14.797	111.978	-0.045	0.0012	-0.0157	41.6832	T3_41-1	0.5
T3_41	1	@SLE_R	Combination	Min	-14.797	114.234	-0.045	0.0012	-0.0189	-15.3163	T3_41-1	1
T3_41	0	@SLE_F	Combination	Max	-11.696	110.615	0.007562	0.0013	0.099	100.0367	T3_41-1	0
T3_41	0.5	@SLE_F	Combination	Max	-11.696	112.871	0.007562	0.0013	0.1214	44.5609	T3_41-1	0.5
T3_41	1	@SLE_F	Combination	Max	-11.696	115.127	0.007562	0.0013	0.1438	-12.0429	T3_41-1	1
T3_41	0	@SLE_F	Combination	Min	-14.797	109.824	-0.045	0.0008084	-0.0083	97.5547	T3_41-1	0
T3_41	0.5	@SLE_F	Combination	Min	-14.797	112.08	-0.045	0.0008084	-0.0121	41.6832	T3_41-1	0.5
T3_41	1	@SLE_F	Combination	Min	-14.797	114.336	-0.045	0.0008084	-0.0158	-15.3163	T3_41-1	1
T3_41	0	@SLE_P	Combination	Max	-14.797	110.615	-0.045	0.0013	0.099	97.5547	T3_41-1	0
T3_41	0.5	@SLE_P	Combination	Max	-14.797	112.871	-0.045	0.0013	0.1214	41.6832	T3_41-1	0.5
T3_41	1	@SLE_P	Combination	Max	-14.797	115.127	-0.045	0.0013	0.1438	-15.3163	T3_41-1	1
T3_41	0	@SLE_P	Combination	Min	-14.797	110.615	-0.045	0.0013	0.099	97.5547	T3_41-1	0
T3_41	0.5	@SLE_P	Combination	Min	-14.797	112.871	-0.045	0.0013	0.1214	41.6832	T3_41-1	0.5
T3_41	1	@SLE_P	Combination	Min	-14.797	115.127	-0.045	0.0013	0.1438	-15.3163	T3_41-1	1
T3_42	0	@SLU_A1	Combination	Max	0	-1.805	1.332E-15	0	1.11E-16	-0.361	T3_42-1	0
T3_42	0.4	@SLU_A1	Combination	Max	0	8.438E-15	1.332E-15	0	-5.843E-17	-8.885E-12	T3_42-1	0.4
T3_42	0	@SLU_A1	Combination	Min	0	-2.437	-6.217E-16	0	-3.081E-16	-0.4873	T3_42-1	0
T3_42	0.4	@SLU_A1	Combination	Min	0	-3.753E-13	-6.217E-16	0	-4.219E-16	-1.203E-11	T3_42-1	0.4
T3_42	0	@SLU_A2	Combination	Max	0	-1.805	1.332E-15	0	1.11E-16	-0.361	T3_42-1	0
T3_42	0.4	@SLU_A2	Combination	Max	0	-9.104E-14	1.332E-15	0	-1.527E-16	-8.885E-12	T3_42-1	0.4
T3_42	0	@SLU_A2	Combination	Min	0	-1.805	0	0	-1.527E-16	-0.361	T3_42-1	0
T3_42	0.4	@SLU_A2	Combination	Min	0	-3.753E-13	0	0	-4.219E-16	-8.913E-12	T3_42-1	0.4
T3_42	0	@SLU_EQU	Combination	Max	0	-1.624	1.332E-15	0	1.11E-16	-0.3249	T3_42-1	0
T3_42	0.4	@SLU_EQU	Combination	Max	0	-2.509E-14	1.332E-15	0	-8.354E-17	-8.021E-12	T3_42-1	0.4
T3_42	0	@SLU_EQU	Combination	Min	0	-1.985	-3.553E-16	0	-2.262E-16	-0.3971	T3_42-1	0
T3_42	0.4	@SLU_EQU	Combination	Min	0	-3.753E-13	-3.553E-16	0	-4.219E-16	-9.806E-12	T3_42-1	0.4
T3_42	0	@SLE_R	Combination	Max	0	-1.805	1.332E-15	0	1.11E-16	-0.361	T3_42-1	0
T3_42	0.4	@SLE_R	Combination	Max	0	-9.104E-14	1.332E-15	0	-1.527E-16	-8.885E-12	T3_42-1	0.4
T3_42	0	@SLE_R	Combination	Min	0	-1.805	0	0	-1.527E-16	-0.361	T3_42-1	0
T3_42	0.4	@SLE_R	Combination	Min	0	-3.753E-13	0	0	-4.219E-16	-8.913E-12	T3_42-1	0.4
T3_42	0	@SLE_F	Combination	Max	0	-1.805	0	0	-1.527E-16	-0.361	T3_42-1	0
T3_42	0.4	@SLE_F	Combination	Max	0	-9.104E-14	0	0	-1.527E-16	-8.879E-12	T3_42-1	0.4
T3_42	0	@SLE_F	Combination	Min	0	-1.805	-4.441E-16	0	-3.331E-16	-0.361	T3_42-1	0
T3_42	0.4	@SLE_F	Combination	Min	0	-3.184E-13	-4.441E-16	0	-1.554E-16	-8.913E-12	T3_42-1	0.4
T3_42	0	@SLE_P	Combination	Max	0	-1.805	0	0	-1.527E-16	-0.361	T3_42-1	0
T3_42	0.4	@SLE_P	Combination	Max	0	-9.104E-14	0	0	-1.527E-16	-8.913E-12	T3_42-1	0.4
T3_42	0	@SLE_P	Combination	Min	0	-1.805	0	0	-1.527E-16	-0.361	T3_42-1	0
T3_42	0.4	@SLE_P	Combination	Min	0	-9.104E-14	0	0	-1.527E-16	-8.913E-12	T3_42-1	0.4

TABLE: Frame Insertion Point Assignments			
Frame	**CardinalPt**	**Mirror2**	**Transform**
Text	Text	Yes/No	Yes/No
652	10 (centroid)	No	Yes
653	10 (centroid)	No	Yes
654	10 (centroid)	No	Yes
655	10 (centroid)	No	Yes
656	10 (centroid)	No	Yes
657	10 (centroid)	No	Yes
0001	10 (centroid)	No	Yes
0002	10 (centroid)	No	Yes
0003	10 (centroid)	No	Yes
0004	10 (centroid)	No	Yes
0005	10 (centroid)	No	Yes
0006	10 (centroid)	No	Yes
0007	10 (centroid)	No	Yes
0008	10 (centroid)	No	Yes
0009	10 (centroid)	No	Yes
0010	10 (centroid)	No	Yes
0011	10 (centroid)	No	Yes
0012	10 (centroid)	No	Yes
0013	10 (centroid)	No	Yes
0014	10 (centroid)	No	Yes
0015	10 (centroid)	No	Yes
0016	10 (centroid)	No	Yes
0017	10 (centroid)	No	Yes
0018	2 (bottom center)	No	Yes
0019	10 (centroid)	No	Yes
0020	2 (bottom center)	No	Yes
0021	10 (centroid)	No	Yes
0022	2 (bottom center)	No	Yes
0023	2 (bottom center)	No	Yes
0024	10 (centroid)	No	Yes
0025	2 (bottom center)	No	Yes
0026	10 (centroid)	No	Yes
0027	2 (bottom center)	No	Yes
0028	10 (centroid)	No	Yes
0029	10 (centroid)	No	Yes
0030	10 (centroid)	No	Yes
0031	10 (centroid)	No	Yes
0032	10 (centroid)	No	Yes
0033	10 (centroid)	No	Yes
0034	10 (centroid)	No	Yes
0035	10 (centroid)	No	Yes
0036	10 (centroid)	No	Yes
0037	10 (centroid)	No	Yes
0038	10 (centroid)	No	Yes
0039	10 (centroid)	No	Yes
0040	10 (centroid)	No	Yes
0041	10 (centroid)	No	Yes

0042	10 (centroid)	No	Yes
0043	10 (centroid)	No	Yes
0044	10 (centroid)	No	Yes
0045	10 (centroid)	No	Yes
0046	10 (centroid)	No	Yes
0047	10 (centroid)	No	Yes
0048	10 (centroid)	No	Yes
0049	10 (centroid)	No	Yes
0050	10 (centroid)	No	Yes
0051	10 (centroid)	No	Yes
0052	10 (centroid)	No	Yes
0053	10 (centroid)	No	Yes
0054	10 (centroid)	No	Yes
0055	10 (centroid)	No	Yes
0056	10 (centroid)	No	Yes
0057	10 (centroid)	No	Yes
0058	10 (centroid)	No	Yes
0059	10 (centroid)	No	Yes
0060	10 (centroid)	No	Yes
0061	10 (centroid)	No	Yes
0062	10 (centroid)	No	Yes
0063	10 (centroid)	No	Yes
0064	10 (centroid)	No	Yes
0065	10 (centroid)	No	Yes
0066	10 (centroid)	No	Yes
0067	10 (centroid)	No	Yes
0068	10 (centroid)	No	Yes
0069	10 (centroid)	No	Yes
0070	10 (centroid)	No	Yes
0071	10 (centroid)	No	Yes
0072	10 (centroid)	No	Yes
0073	10 (centroid)	No	Yes
0074	10 (centroid)	No	Yes
0075	10 (centroid)	No	Yes
0076	10 (centroid)	No	Yes
0077	10 (centroid)	No	Yes
0078	10 (centroid)	No	Yes
0079	10 (centroid)	No	Yes
0080	10 (centroid)	No	Yes
0081	10 (centroid)	No	Yes
0082	10 (centroid)	No	Yes
0083	10 (centroid)	No	Yes
0084	10 (centroid)	No	Yes
0085	10 (centroid)	No	Yes
0086	10 (centroid)	No	Yes
0087	10 (centroid)	No	Yes
0088	10 (centroid)	No	Yes
0089	10 (centroid)	No	Yes
0090	10 (centroid)	No	Yes
0091	10 (centroid)	No	Yes

0092	10 (centroid)	No	Yes
0093	10 (centroid)	No	Yes
0094	10 (centroid)	No	Yes
0095	10 (centroid)	No	Yes
0096	10 (centroid)	No	Yes
0097	10 (centroid)	No	Yes
0098	10 (centroid)	No	Yes
0099	10 (centroid)	No	Yes
0100	10 (centroid)	No	Yes
0101	10 (centroid)	No	Yes
0102	10 (centroid)	No	Yes
0103	10 (centroid)	No	Yes
0104	10 (centroid)	No	Yes
0105	10 (centroid)	No	Yes
0106	10 (centroid)	No	Yes
0107	10 (centroid)	No	Yes
0108	10 (centroid)	No	Yes
0109	10 (centroid)	No	Yes
0110	10 (centroid)	No	Yes
0111	10 (centroid)	No	Yes
0112	10 (centroid)	No	Yes
0113	10 (centroid)	No	Yes
0114	10 (centroid)	No	Yes
0115	10 (centroid)	No	Yes
0116	10 (centroid)	No	Yes
0117	10 (centroid)	No	Yes
0118	10 (centroid)	No	Yes
0119	10 (centroid)	No	Yes
0120	10 (centroid)	No	Yes
0121	10 (centroid)	No	Yes
0122	10 (centroid)	No	Yes
0123	10 (centroid)	No	Yes
0124	10 (centroid)	No	Yes
0125	10 (centroid)	No	Yes
0126	10 (centroid)	No	Yes
0127	10 (centroid)	No	Yes
0128	10 (centroid)	No	Yes
0129	10 (centroid)	No	Yes
0130	10 (centroid)	No	Yes
0131	10 (centroid)	No	Yes
0132	10 (centroid)	No	Yes
0133	10 (centroid)	No	Yes
0134	10 (centroid)	No	Yes
0135	10 (centroid)	No	Yes
0136	10 (centroid)	No	Yes
0137	10 (centroid)	No	Yes
0138	10 (centroid)	No	Yes
0139	10 (centroid)	No	Yes
0140	10 (centroid)	No	Yes
0141	10 (centroid)	No	Yes

0142	10 (centroid)	No	Yes
0143	10 (centroid)	No	Yes
0144	10 (centroid)	No	Yes
0145	10 (centroid)	No	Yes
0146	10 (centroid)	No	Yes
0147	10 (centroid)	No	Yes
0148	10 (centroid)	No	Yes
0149	10 (centroid)	No	Yes
0150	10 (centroid)	No	Yes
0151	10 (centroid)	No	Yes
0152	10 (centroid)	No	Yes
0153	10 (centroid)	No	Yes
0154	10 (centroid)	No	Yes
0155	10 (centroid)	No	Yes
0156	10 (centroid)	No	Yes
0157	10 (centroid)	No	Yes
0158	10 (centroid)	No	Yes
0159	10 (centroid)	No	Yes
0160	10 (centroid)	No	Yes
0161	10 (centroid)	No	Yes
0162	10 (centroid)	No	Yes
0163	10 (centroid)	No	Yes
0164	10 (centroid)	No	Yes
0165	10 (centroid)	No	Yes
0166	10 (centroid)	No	Yes
0167	10 (centroid)	No	Yes
0168	10 (centroid)	No	Yes
0169	10 (centroid)	No	Yes
0170	10 (centroid)	No	Yes
0171	10 (centroid)	No	Yes
0172	10 (centroid)	No	Yes
0173	10 (centroid)	No	Yes
0174	10 (centroid)	No	Yes
0175	10 (centroid)	No	Yes
0176	10 (centroid)	No	Yes
0177	10 (centroid)	No	Yes
0178	10 (centroid)	No	Yes
0179	10 (centroid)	No	Yes
0180	10 (centroid)	No	Yes
0181	10 (centroid)	No	Yes
0182	10 (centroid)	No	Yes
0183	10 (centroid)	No	Yes
0184	10 (centroid)	No	Yes
0185	10 (centroid)	No	Yes
0186	10 (centroid)	No	Yes
0187	10 (centroid)	No	Yes
0188	10 (centroid)	No	Yes
0189	10 (centroid)	No	Yes
0190	10 (centroid)	No	Yes
0191	10 (centroid)	No	Yes

0192	10 (centroid)	No	Yes
0193	10 (centroid)	No	Yes
0194	10 (centroid)	No	Yes
0195	10 (centroid)	No	Yes
0196	10 (centroid)	No	Yes
0197	10 (centroid)	No	Yes
0198	10 (centroid)	No	Yes
0199	10 (centroid)	No	Yes
0200	10 (centroid)	No	Yes
0201	10 (centroid)	No	Yes
0202	10 (centroid)	No	Yes
0203	10 (centroid)	No	Yes
0204	10 (centroid)	No	Yes
0205	10 (centroid)	No	Yes
0206	10 (centroid)	No	Yes
0207	10 (centroid)	No	Yes
0208	10 (centroid)	No	Yes
0209	10 (centroid)	No	Yes
0210	10 (centroid)	No	Yes
0211	10 (centroid)	No	Yes
0212	10 (centroid)	No	Yes
0213	10 (centroid)	No	Yes
0214	10 (centroid)	No	Yes
0215	10 (centroid)	No	Yes
0216	10 (centroid)	No	Yes
0217	10 (centroid)	No	Yes
0218	10 (centroid)	No	Yes
0219	10 (centroid)	No	Yes
0220	10 (centroid)	No	Yes
0221	10 (centroid)	No	Yes
0222	10 (centroid)	No	Yes
0223	10 (centroid)	No	Yes
0224	10 (centroid)	No	Yes
0225	10 (centroid)	No	Yes
0226	10 (centroid)	No	Yes
0227	10 (centroid)	No	Yes
0228	10 (centroid)	No	Yes
0229	10 (centroid)	No	Yes
0230	10 (centroid)	No	Yes
0231	10 (centroid)	No	Yes
0232	10 (centroid)	No	Yes
0233	10 (centroid)	No	Yes
0234	10 (centroid)	No	Yes
0235	10 (centroid)	No	Yes
0236	10 (centroid)	No	Yes
0237	10 (centroid)	No	Yes
0238	10 (centroid)	No	Yes
0239	10 (centroid)	No	Yes
0240	10 (centroid)	No	Yes
0241	10 (centroid)	No	Yes

0242	10 (centroid)	No	Yes
0243	10 (centroid)	No	Yes
0244	10 (centroid)	No	Yes
0245	10 (centroid)	No	Yes
0246	10 (centroid)	No	Yes
0247	10 (centroid)	No	Yes
0248	10 (centroid)	No	Yes
0249	10 (centroid)	No	Yes
0250	10 (centroid)	No	Yes
0251	10 (centroid)	No	Yes
0252	10 (centroid)	No	Yes
0253	10 (centroid)	No	Yes
0254	10 (centroid)	No	Yes
0255	10 (centroid)	No	Yes
0256	10 (centroid)	No	Yes
0257	10 (centroid)	No	Yes
0258	10 (centroid)	No	Yes
0259	10 (centroid)	No	Yes
0260	10 (centroid)	No	Yes
0261	10 (centroid)	No	Yes
0262	10 (centroid)	No	Yes
0263	10 (centroid)	No	Yes
0264	10 (centroid)	No	Yes
0265	10 (centroid)	No	Yes
0266	10 (centroid)	No	Yes
0267	10 (centroid)	No	Yes
0268	10 (centroid)	No	Yes
0269	10 (centroid)	No	Yes
0270	10 (centroid)	No	Yes
0271	10 (centroid)	No	Yes
0272	10 (centroid)	No	Yes
0273	10 (centroid)	No	Yes
0274	10 (centroid)	No	Yes
0275	10 (centroid)	No	Yes
0276	10 (centroid)	No	Yes
0277	10 (centroid)	No	Yes
0278	10 (centroid)	No	Yes
0279	10 (centroid)	No	Yes
0280	10 (centroid)	No	Yes
0281	10 (centroid)	No	Yes
0282	10 (centroid)	No	Yes
0283	10 (centroid)	No	Yes
0284	10 (centroid)	No	Yes
0285	10 (centroid)	No	Yes
0286	10 (centroid)	No	Yes
0287	10 (centroid)	No	Yes
0288	10 (centroid)	No	Yes
0289	10 (centroid)	No	Yes
0290	10 (centroid)	No	Yes
0291	10 (centroid)	No	Yes

0292	10 (centroid)	No	Yes
0293	10 (centroid)	No	Yes
0294	10 (centroid)	No	Yes
0295	10 (centroid)	No	Yes
0296	10 (centroid)	No	Yes
0297	10 (centroid)	No	Yes
0298	10 (centroid)	No	Yes
0299	10 (centroid)	No	Yes
0300	10 (centroid)	No	Yes
0301	10 (centroid)	No	Yes
0302	10 (centroid)	No	Yes
0303	10 (centroid)	No	Yes
0304	10 (centroid)	No	Yes
0305	10 (centroid)	No	Yes
0306	10 (centroid)	No	Yes
0307	10 (centroid)	No	Yes
0308	10 (centroid)	No	Yes
0309	10 (centroid)	No	Yes
0310	10 (centroid)	No	Yes
0311	10 (centroid)	No	Yes
0312	10 (centroid)	No	Yes
0313	10 (centroid)	No	Yes
0314	10 (centroid)	No	Yes
0315	10 (centroid)	No	Yes
0316	10 (centroid)	No	Yes
0317	10 (centroid)	No	Yes
0318	10 (centroid)	No	Yes
0319	10 (centroid)	No	Yes
0320	10 (centroid)	No	Yes
0321	10 (centroid)	No	Yes
0322	10 (centroid)	No	Yes
0323	10 (centroid)	No	Yes
0324	10 (centroid)	No	Yes
0325	10 (centroid)	No	Yes
0326	10 (centroid)	No	Yes
0327	10 (centroid)	No	Yes
0328	10 (centroid)	No	Yes
0329	10 (centroid)	No	Yes
0330	10 (centroid)	No	Yes
0331	10 (centroid)	No	Yes
0332	10 (centroid)	No	Yes
0333	10 (centroid)	No	Yes
0334	10 (centroid)	No	Yes
0335	10 (centroid)	No	Yes
0336	10 (centroid)	No	Yes
0337	10 (centroid)	No	Yes
0338	10 (centroid)	No	Yes
0339	10 (centroid)	No	Yes
0340	10 (centroid)	No	Yes
0341	10 (centroid)	No	Yes

0342	10 (centroid)	No	Yes
0343	10 (centroid)	No	Yes
0344	10 (centroid)	No	Yes
0345	10 (centroid)	No	Yes
0346	10 (centroid)	No	Yes
0347	10 (centroid)	No	Yes
0348	10 (centroid)	No	Yes
0349	10 (centroid)	No	Yes
0350	10 (centroid)	No	Yes
0351	10 (centroid)	No	Yes
0352	10 (centroid)	No	Yes
0353	10 (centroid)	No	Yes
0354	10 (centroid)	No	Yes
0355	10 (centroid)	No	Yes
0356	10 (centroid)	No	Yes
0357	10 (centroid)	No	Yes
0358	10 (centroid)	No	Yes
0359	10 (centroid)	No	Yes
0360	10 (centroid)	No	Yes
0361	10 (centroid)	No	Yes
0362	10 (centroid)	No	Yes
0363	10 (centroid)	No	Yes
0364	10 (centroid)	No	Yes
0365	10 (centroid)	No	Yes
0366	10 (centroid)	No	Yes
0367	10 (centroid)	No	Yes
0368	10 (centroid)	No	Yes
0369	10 (centroid)	No	Yes
0370	10 (centroid)	No	Yes
0371	10 (centroid)	No	Yes
0372	10 (centroid)	No	Yes
0373	10 (centroid)	No	Yes
0374	10 (centroid)	No	Yes
0375	10 (centroid)	No	Yes
0376	10 (centroid)	No	Yes
0377	10 (centroid)	No	Yes
0378	10 (centroid)	No	Yes
0379	10 (centroid)	No	Yes
0380	10 (centroid)	No	Yes
0381	10 (centroid)	No	Yes
0382	10 (centroid)	No	Yes
0383	10 (centroid)	No	Yes
0384	10 (centroid)	No	Yes
0385	10 (centroid)	No	Yes
0386	10 (centroid)	No	Yes
0387	10 (centroid)	No	Yes
0388	10 (centroid)	No	Yes
0389	10 (centroid)	No	Yes
0390	10 (centroid)	No	Yes
0391	10 (centroid)	No	Yes

0392	10 (centroid)	No	Yes
0393	10 (centroid)	No	Yes
0394	10 (centroid)	No	Yes
0395	10 (centroid)	No	Yes
0396	10 (centroid)	No	Yes
0397	10 (centroid)	No	Yes
0398	10 (centroid)	No	Yes
0399	10 (centroid)	No	Yes
0400	10 (centroid)	No	Yes
0401	10 (centroid)	No	Yes
0402	10 (centroid)	No	Yes
0403	10 (centroid)	No	Yes
0404	10 (centroid)	No	Yes
0405	10 (centroid)	No	Yes
0406	10 (centroid)	No	Yes
0407	10 (centroid)	No	Yes
0408	10 (centroid)	No	Yes
0409	10 (centroid)	No	Yes
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0411	10 (centroid)	No	Yes
0412	10 (centroid)	No	Yes
0413	10 (centroid)	No	Yes
0414	10 (centroid)	No	Yes
0415	10 (centroid)	No	Yes
0416	10 (centroid)	No	Yes
0417	10 (centroid)	No	Yes
0418	10 (centroid)	No	Yes
0419	10 (centroid)	No	Yes
0420	10 (centroid)	No	Yes
0421	10 (centroid)	No	Yes
0422	10 (centroid)	No	Yes
0423	10 (centroid)	No	Yes
0424	10 (centroid)	No	Yes
0425	10 (centroid)	No	Yes
0426	10 (centroid)	No	Yes
0427	10 (centroid)	No	Yes
0428	10 (centroid)	No	Yes
0429	10 (centroid)	No	Yes
0430	10 (centroid)	No	Yes
0431	10 (centroid)	No	Yes
0432	10 (centroid)	No	Yes
0433	10 (centroid)	No	Yes
0434	10 (centroid)	No	Yes
0435	10 (centroid)	No	Yes
0436	10 (centroid)	No	Yes
0437	10 (centroid)	No	Yes
0438	10 (centroid)	No	Yes
0439	10 (centroid)	No	Yes
0440	10 (centroid)	No	Yes
0441	10 (centroid)	No	Yes

0442	10 (centroid)	No	Yes
0443	10 (centroid)	No	Yes
0444	10 (centroid)	No	Yes
0445	10 (centroid)	No	Yes
0446	10 (centroid)	No	Yes
0447	10 (centroid)	No	Yes
0448	10 (centroid)	No	Yes
0449	10 (centroid)	No	Yes
0450	10 (centroid)	No	Yes
0451	10 (centroid)	No	Yes
0452	10 (centroid)	No	Yes
0453	10 (centroid)	No	Yes
0454	10 (centroid)	No	Yes
0455	10 (centroid)	No	Yes
0456	10 (centroid)	No	Yes
0457	10 (centroid)	No	Yes
0458	10 (centroid)	No	Yes
0459	10 (centroid)	No	Yes
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0464	10 (centroid)	No	Yes
0465	10 (centroid)	No	Yes
0466	10 (centroid)	No	Yes
0467	10 (centroid)	No	Yes
0468	10 (centroid)	No	Yes
0469	10 (centroid)	No	Yes
0470	10 (centroid)	No	Yes
0471	10 (centroid)	No	Yes
0472	10 (centroid)	No	Yes
0473	10 (centroid)	No	Yes
0474	10 (centroid)	No	Yes
0475	10 (centroid)	No	Yes
0476	10 (centroid)	No	Yes
0477	10 (centroid)	No	Yes
0478	10 (centroid)	No	Yes
0479	10 (centroid)	No	Yes
0480	10 (centroid)	No	Yes
0481	10 (centroid)	No	Yes
0482	10 (centroid)	No	Yes
0483	10 (centroid)	No	Yes
0484	10 (centroid)	No	Yes
0485	10 (centroid)	No	Yes
0486	10 (centroid)	No	Yes
0487	10 (centroid)	No	Yes
0488	10 (centroid)	No	Yes
0489	10 (centroid)	No	Yes
0490	10 (centroid)	No	Yes
0491	10 (centroid)	No	Yes

0492	10 (centroid)	No	Yes
0493	10 (centroid)	No	Yes
0494	10 (centroid)	No	Yes
0495	10 (centroid)	No	Yes
0496	10 (centroid)	No	Yes
0497	10 (centroid)	No	Yes
0498	10 (centroid)	No	Yes
0499	10 (centroid)	No	Yes
0500	10 (centroid)	No	Yes
0501	10 (centroid)	No	Yes
0502	10 (centroid)	No	Yes
0503	10 (centroid)	No	Yes
0504	10 (centroid)	No	Yes
0505	10 (centroid)	No	Yes
0506	10 (centroid)	No	Yes
0507	10 (centroid)	No	Yes
0508	10 (centroid)	No	Yes
0509	10 (centroid)	No	Yes
0510	10 (centroid)	No	Yes
0511	10 (centroid)	No	Yes
0512	10 (centroid)	No	Yes
0513	10 (centroid)	No	Yes
0514	10 (centroid)	No	Yes
0515	10 (centroid)	No	Yes
0516	10 (centroid)	No	Yes
0517	10 (centroid)	No	Yes
0518	10 (centroid)	No	Yes
0519	10 (centroid)	No	Yes
0520	10 (centroid)	No	Yes
0521	10 (centroid)	No	Yes
0522	10 (centroid)	No	Yes
0523	10 (centroid)	No	Yes
0524	10 (centroid)	No	Yes
0525	10 (centroid)	No	Yes
0526	10 (centroid)	No	Yes
0527	10 (centroid)	No	Yes
0528	10 (centroid)	No	Yes
0529	10 (centroid)	No	Yes
0530	10 (centroid)	No	Yes
0531	10 (centroid)	No	Yes
0532	10 (centroid)	No	Yes
0533	10 (centroid)	No	Yes
0534	10 (centroid)	No	Yes
0535	10 (centroid)	No	Yes
0536	10 (centroid)	No	Yes
0537	10 (centroid)	No	Yes
0538	10 (centroid)	No	Yes
0539	10 (centroid)	No	Yes
0540	10 (centroid)	No	Yes
0541	10 (centroid)	No	Yes

0542	10 (centroid)	No	Yes
0543	10 (centroid)	No	Yes
0544	10 (centroid)	No	Yes
0545	10 (centroid)	No	Yes
0546	10 (centroid)	No	Yes
0547	10 (centroid)	No	Yes
0548	10 (centroid)	No	Yes
0549	10 (centroid)	No	Yes
0550	10 (centroid)	No	Yes
0551	10 (centroid)	No	Yes
0552	10 (centroid)	No	Yes
0553	10 (centroid)	No	Yes
0554	10 (centroid)	No	Yes
0555	10 (centroid)	No	Yes
0556	10 (centroid)	No	Yes
0557	10 (centroid)	No	Yes
0558	10 (centroid)	No	Yes
0559	10 (centroid)	No	Yes
0560	10 (centroid)	No	Yes
0561	10 (centroid)	No	Yes
0562	10 (centroid)	No	Yes
0563	10 (centroid)	No	Yes
0564	10 (centroid)	No	Yes
0565	10 (centroid)	No	Yes
0566	10 (centroid)	No	Yes
0567	10 (centroid)	No	Yes
0568	10 (centroid)	No	Yes
0569	10 (centroid)	No	Yes
0570	10 (centroid)	No	Yes
0571	10 (centroid)	No	Yes
0572	10 (centroid)	No	Yes
0573	10 (centroid)	No	Yes
0574	10 (centroid)	No	Yes
0575	10 (centroid)	No	Yes
0576	10 (centroid)	No	Yes
0577	10 (centroid)	No	Yes
0578	10 (centroid)	No	Yes
0579	10 (centroid)	No	Yes
0580	10 (centroid)	No	Yes
0581	10 (centroid)	No	Yes
0582	10 (centroid)	No	Yes
0583	10 (centroid)	No	Yes
0584	10 (centroid)	No	Yes
0585	10 (centroid)	No	Yes
0586	10 (centroid)	No	Yes
0587	10 (centroid)	No	Yes
0588	10 (centroid)	No	Yes
0589	10 (centroid)	No	Yes
0590	10 (centroid)	No	Yes
0591	10 (centroid)	No	Yes

0592	10 (centroid)	No	Yes
0593	10 (centroid)	No	Yes
0594	10 (centroid)	No	Yes
0595	10 (centroid)	No	Yes
0596	10 (centroid)	No	Yes
0597	10 (centroid)	No	Yes
0598	10 (centroid)	No	Yes
0599	10 (centroid)	No	Yes
0600	10 (centroid)	No	Yes
0601	10 (centroid)	No	Yes
0602	10 (centroid)	No	Yes
0603	10 (centroid)	No	Yes
0604	10 (centroid)	No	Yes
0605	10 (centroid)	No	Yes
0606	10 (centroid)	No	Yes
0607	10 (centroid)	No	Yes
0608	10 (centroid)	No	Yes
0609	10 (centroid)	No	Yes
0610	10 (centroid)	No	Yes
0611	10 (centroid)	No	Yes
0612	10 (centroid)	No	Yes
0613	10 (centroid)	No	Yes
0614	10 (centroid)	No	Yes
0615	10 (centroid)	No	Yes
0616	10 (centroid)	No	Yes
0617	10 (centroid)	No	Yes
0618	10 (centroid)	No	Yes
0619	10 (centroid)	No	Yes
0620	10 (centroid)	No	Yes
0621	10 (centroid)	No	Yes
0622	10 (centroid)	No	Yes
0623	10 (centroid)	No	Yes
0624	10 (centroid)	No	Yes
0625	10 (centroid)	No	Yes
0626	2 (bottom center)	No	Yes
0627	10 (centroid)	No	Yes
0628	2 (bottom center)	No	Yes
0629	10 (centroid)	No	Yes
0630	2 (bottom center)	No	Yes
0631	2 (bottom center)	No	Yes
0632	10 (centroid)	No	Yes
0633	2 (bottom center)	No	Yes
0634	10 (centroid)	No	Yes
0635	2 (bottom center)	No	Yes
0636	10 (centroid)	No	Yes
0637	10 (centroid)	No	Yes
0638	10 (centroid)	No	Yes
0639	10 (centroid)	No	Yes
0640	10 (centroid)	No	Yes
0641	10 (centroid)	No	Yes

0642	10 (centroid)	No	Yes
0643	10 (centroid)	No	Yes
0644	10 (centroid)	No	Yes
0645	10 (centroid)	No	Yes
0646	10 (centroid)	No	Yes
0647	10 (centroid)	No	Yes
0648	10 (centroid)	No	Yes
0649	10 (centroid)	No	Yes
0650	10 (centroid)	No	Yes
0651	10 (centroid)	No	Yes
T1_01	10 (centroid)	No	Yes
T1_02	10 (centroid)	No	Yes
T1_03	10 (centroid)	No	Yes
T1_04	10 (centroid)	No	Yes
T1_05	10 (centroid)	No	Yes
T1_06	10 (centroid)	No	Yes
T1_07	10 (centroid)	No	Yes
T1_08	10 (centroid)	No	Yes
T1_09	10 (centroid)	No	Yes
T1_10	10 (centroid)	No	Yes
T1_11	10 (centroid)	No	Yes
T1_12	10 (centroid)	No	Yes
T1_13	10 (centroid)	No	Yes
T1_14	10 (centroid)	No	Yes
T1_15	10 (centroid)	No	Yes
T1_16	10 (centroid)	No	Yes
T1_17	10 (centroid)	No	Yes
T1_18	10 (centroid)	No	Yes
T1_19	10 (centroid)	No	Yes
T1_20	10 (centroid)	No	Yes
T1_21	10 (centroid)	No	Yes
T1_22	10 (centroid)	No	Yes
T1_23	10 (centroid)	No	Yes
T1_24	10 (centroid)	No	Yes
T1_25	10 (centroid)	No	Yes
T1_26	10 (centroid)	No	Yes
T1_27	10 (centroid)	No	Yes
T1_28	10 (centroid)	No	Yes
T1_29	10 (centroid)	No	Yes
T1_30	10 (centroid)	No	Yes
T1_31	10 (centroid)	No	Yes
T1_32	10 (centroid)	No	Yes
T1_33	10 (centroid)	No	Yes
T1_34	10 (centroid)	No	Yes
T1_35	10 (centroid)	No	Yes
T1_36	10 (centroid)	No	Yes
T1_37	10 (centroid)	No	Yes
T1_38	10 (centroid)	No	Yes
T1_39	10 (centroid)	No	Yes
T1_40	10 (centroid)	No	Yes

T1_41	10 (centroid)	No	Yes
T1_42	10 (centroid)	No	Yes
T2_01	10 (centroid)	No	Yes
T2_02	10 (centroid)	No	Yes
T2_03	10 (centroid)	No	Yes
T2_04	10 (centroid)	No	Yes
T2_05	10 (centroid)	No	Yes
T2_06	10 (centroid)	No	Yes
T2_07	10 (centroid)	No	Yes
T2_08	10 (centroid)	No	Yes
T2_09	10 (centroid)	No	Yes
T2_10	10 (centroid)	No	Yes
T2_11	10 (centroid)	No	Yes
T2_12	10 (centroid)	No	Yes
T2_13	10 (centroid)	No	Yes
T2_14	10 (centroid)	No	Yes
T2_15	10 (centroid)	No	Yes
T2_16	10 (centroid)	No	Yes
T2_17	10 (centroid)	No	Yes
T2_18	10 (centroid)	No	Yes
T2_19	10 (centroid)	No	Yes
T2_20	10 (centroid)	No	Yes
T2_21	10 (centroid)	No	Yes
T2_22	10 (centroid)	No	Yes
T2_23	10 (centroid)	No	Yes
T2_24	10 (centroid)	No	Yes
T2_25	10 (centroid)	No	Yes
T2_26	10 (centroid)	No	Yes
T2_27	10 (centroid)	No	Yes
T2_28	10 (centroid)	No	Yes
T2_29	10 (centroid)	No	Yes
T2_30	10 (centroid)	No	Yes
T2_31	10 (centroid)	No	Yes
T2_32	10 (centroid)	No	Yes
T2_33	10 (centroid)	No	Yes
T2_34	10 (centroid)	No	Yes
T2_35	10 (centroid)	No	Yes
T2_36	10 (centroid)	No	Yes
T2_37	10 (centroid)	No	Yes
T2_38	10 (centroid)	No	Yes
T2_39	10 (centroid)	No	Yes
T2_40	10 (centroid)	No	Yes
T2_41	10 (centroid)	No	Yes
T2_42	10 (centroid)	No	Yes
T3_01	10 (centroid)	No	Yes
T3_02	10 (centroid)	No	Yes
T3_03	10 (centroid)	No	Yes
T3_04	10 (centroid)	No	Yes
T3_05	10 (centroid)	No	Yes
T3_06	10 (centroid)	No	Yes

T3_07	10 (centroid)	No	Yes
T3_08	10 (centroid)	No	Yes
T3_09	10 (centroid)	No	Yes
T3_10	10 (centroid)	No	Yes
T3_11	10 (centroid)	No	Yes
T3_12	10 (centroid)	No	Yes
T3_13	10 (centroid)	No	Yes
T3_14	10 (centroid)	No	Yes
T3_15	10 (centroid)	No	Yes
T3_16	10 (centroid)	No	Yes
T3_17	10 (centroid)	No	Yes
T3_18	10 (centroid)	No	Yes
T3_19	10 (centroid)	No	Yes
T3_20	10 (centroid)	No	Yes
T3_21	10 (centroid)	No	Yes
T3_22	10 (centroid)	No	Yes
T3_23	10 (centroid)	No	Yes
T3_24	10 (centroid)	No	Yes
T3_25	10 (centroid)	No	Yes
T3_26	10 (centroid)	No	Yes
T3_27	10 (centroid)	No	Yes
T3_28	10 (centroid)	No	Yes
T3_29	10 (centroid)	No	Yes
T3_30	10 (centroid)	No	Yes
T3_31	10 (centroid)	No	Yes
T3_32	10 (centroid)	No	Yes
T3_33	10 (centroid)	No	Yes
T3_34	10 (centroid)	No	Yes
T3_35	10 (centroid)	No	Yes
T3_36	10 (centroid)	No	Yes
T3_37	10 (centroid)	No	Yes
T3_38	10 (centroid)	No	Yes
T3_39	10 (centroid)	No	Yes
T3_40	10 (centroid)	No	Yes
T3_41	10 (centroid)	No	Yes
T3_42	10 (centroid)	No	Yes

TABLE: Frame Loads - Distributed

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB	MOverLA	MOverLB	GUID
Text	Text	Text	Text	Text	Text	Unitless	Unitless	m	m	KN/m	KN/m	KN-m/m	KN-m/m	Text
T1_01	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T1_42	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T2_42	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T2_01	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T3_01	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	2	2			
T3_42	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	2	2			
T1_17	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T1_26	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T2_17	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T2_26	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T3_17	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2			
T3_26	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2			
0013	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245			
0013	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	0.4	3	3			
0013	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-4.95	-4.95	
0033	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0033	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0033	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0047	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0047	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0047	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0061	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0061	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0061	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0075	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0075	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0075	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0089	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0089	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0089	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0109	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0109	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0109	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0123	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0123	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0123	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0137	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0137	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0137	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0151	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0151	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0151	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0165	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0165	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0165	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0185	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0185	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0185	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0199	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0199	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0199	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0213	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0213	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0213	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0227	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0227	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0227	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0241	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0241	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0241	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0261	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0261	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0261	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0275	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0275	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0275	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0289	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0289	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0289	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0303	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0303	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0303	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0317	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0317	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0317	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0337	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0337	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0337	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0351	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0351	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0351	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0365	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0365	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			

0365	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0379	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0379	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0379	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0393	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0393	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0393	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0413	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0413	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0413	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0427	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0427	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0427	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0441	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0441	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0441	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0455	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0455	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0455	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0469	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0469	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0469	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0489	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0489	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0489	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0503	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0503	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0503	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0517	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0517	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0517	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0531	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0531	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0531	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0545	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0545	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0545	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0565	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0565	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0565	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0579	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0579	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0579	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0593	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0593	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0593	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0607	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0607	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0607	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0621	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0621	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0621	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0641	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245		
0641	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	0.4	3	3		
0641	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-4.95	-4.95
0012	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245		
0032	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0046	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0060	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0074	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0088	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0108	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0122	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0136	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0150	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0164	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0184	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0198	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0212	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0226	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0240	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0260	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0274	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0288	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0302	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0316	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0336	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0350	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0364	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0378	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0392	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0412	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0426	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0440	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0454	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0468	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		

0488	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0502	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0516	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0530	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0544	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0564	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0578	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0592	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0606	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0620	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0640	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245		
0014	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0014	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0014	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
0034	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0034	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0034	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0048	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0048	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0048	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0062	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0062	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0062	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0076	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0076	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0076	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0090	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0090	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0090	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0110	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0110	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0110	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0124	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0124	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0124	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0138	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0138	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0138	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0152	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0152	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0152	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0166	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0166	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0166	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0186	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0186	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0186	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0200	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0200	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0200	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0214	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0214	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0214	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0228	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0228	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0228	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0242	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0242	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0242	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0262	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0262	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0262	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0276	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0276	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0276	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0290	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0290	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0290	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0304	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0304	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0304	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0318	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0318	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0318	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0338	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0338	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0338	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0352	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0352	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0352	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0366	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0366	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0366	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0380	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0380	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0380	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77

0394	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0394	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0394	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0414	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0414	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0414	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0428	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0428	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0428	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0442	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0442	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0442	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0456	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0456	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0456	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0470	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0470	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0470	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0490	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0490	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0490	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0504	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0504	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0504	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0518	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0518	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0518	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0532	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0532	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0532	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0546	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0546	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0546	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0566	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0566	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0566	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0580	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0580	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0580	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0594	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0594	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0594	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0608	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0608	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0608	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0622	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0622	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0622	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0642	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0642	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0642	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
0010	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0010	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.6	0.6		
0010	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0010	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
0030	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0030	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0030	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0030	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0044	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0044	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0044	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0044	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0058	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0058	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0058	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0058	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0072	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0072	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0072	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0072	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0086	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0086	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0086	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0086	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0106	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0106	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0106	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0106	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0120	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0120	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0120	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0120	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0134	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0134	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0134	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		

0134	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0148	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0148	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0148	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0148	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0162	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0162	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0162	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0162	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0182	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0182	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0182	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0182	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0196	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0196	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0196	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0196	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0210	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0210	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0210	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0210	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0224	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0224	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0224	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0224	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0238	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0238	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0238	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0238	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0258	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0258	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0258	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0258	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0272	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0272	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0272	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0272	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0286	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0286	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0286	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0286	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0300	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0300	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0300	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0300	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0314	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0314	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0314	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0314	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0334	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0334	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0334	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0334	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0348	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0348	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0348	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0348	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0362	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0362	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0362	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0362	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0376	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0376	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0376	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0376	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0390	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0390	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0390	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0390	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0410	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0410	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0410	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0410	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0424	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0424	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0424	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0424	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0438	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0438	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0438	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0438	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0452	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0452	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0452	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0452	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0466	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		

0466	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0466	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0466	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0486	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0486	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0486	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0486	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0500	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0500	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0500	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0500	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0514	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0514	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0514	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0514	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0528	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0528	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0528	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0528	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0542	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0542	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0542	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0542	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0562	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0562	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0562	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0562	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0576	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0576	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0576	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0576	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0590	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0590	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0590	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0590	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0604	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0604	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0604	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0604	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0618	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0618	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0618	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0618	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0638	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0638	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.6	0.6		
0638	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0638	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
T1_02	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_03	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_04	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_05	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_06	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_07	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_08	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_09	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_34	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_35	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_36	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_37	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_38	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_39	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_40	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_41	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_02	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_03	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_04	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_05	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_06	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_07	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_08	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_09	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_34	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_35	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_36	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_37	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_38	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_39	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_40	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_41	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T3_02	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_03	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_04	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_05	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_06	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_07	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_08	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		

T3_09	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_34	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_35	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_36	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_37	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_38	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_39	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_40	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_41	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T1_10	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_11	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_12	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_13	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_14	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_15	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_16	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_27	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_28	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_29	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_30	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_31	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_32	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_33	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_18	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_19	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_20	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_21	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_22	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_23	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_24	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_25	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_10	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_11	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_12	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_13	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_14	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_15	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_16	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_27	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_28	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_29	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_30	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_31	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_32	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_33	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_18	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_19	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_20	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_21	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_22	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_23	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_24	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_25	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T3_10	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_11	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_12	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_13	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_14	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_15	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_16	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_27	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_28	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_29	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_30	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_31	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_32	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_33	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_18	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_19	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_20	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_21	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_22	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_23	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_24	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_25	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
0016	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0017	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0019	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0021	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0024	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0026	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0028	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0036	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0037	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0038	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0039	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1

0040	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0041	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0042	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0050	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0051	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0052	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0053	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0054	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0055	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0056	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0064	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0065	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0066	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0067	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0068	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0069	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0070	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0078	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0079	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0080	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0081	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0082	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0083	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0084	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0092	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0093	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0095	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0097	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0100	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0102	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0104	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0112	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0113	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0114	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0115	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0116	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0117	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0118	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0126	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0127	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0128	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0129	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0130	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0131	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0132	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0140	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0141	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0142	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0143	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0144	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0145	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0146	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0154	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0155	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0156	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0157	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0158	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0159	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0160	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0168	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0169	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0171	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0173	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0176	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0178	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0180	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0188	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0189	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0190	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0191	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0192	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0193	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0194	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0202	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0203	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0204	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0205	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0206	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0207	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0208	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0216	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0217	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0218	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0219	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0220	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0221	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1

0222	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0230	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0231	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0232	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0233	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0234	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0235	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0236	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0244	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0245	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0247	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0249	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0252	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0254	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0256	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0264	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0265	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0266	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0267	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0268	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0269	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0270	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0278	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0279	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0280	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0281	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0282	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0283	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0284	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0292	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0293	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0294	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0295	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0296	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0297	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0298	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0306	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0307	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0308	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0309	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0310	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0311	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0312	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0320	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0321	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0323	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0325	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0328	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0330	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0332	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0340	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0341	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0342	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0343	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0344	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0345	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0346	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0354	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0355	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0356	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0357	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0358	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0359	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0360	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0368	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0369	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0370	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0371	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0372	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0373	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0374	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0382	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0383	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0384	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0385	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0386	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0387	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0388	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0396	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0397	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0399	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0401	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0404	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0406	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0408	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0416	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1

0417	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0418	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0419	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0420	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0421	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0422	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0430	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0431	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0432	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0433	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0434	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0435	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0436	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0444	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0445	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0446	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0447	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0448	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0449	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0450	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0458	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0459	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0460	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0461	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0462	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0463	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0464	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0472	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0473	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0475	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0477	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0480	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0482	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0484	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0492	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0493	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0494	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0495	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0496	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0497	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0498	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0506	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0507	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0508	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0509	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0510	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0511	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0512	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0520	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0521	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0522	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0523	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0524	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0525	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0526	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0534	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0535	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0536	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0537	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0538	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0539	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0540	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0548	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0549	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0551	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0553	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0556	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0558	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0560	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0568	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0569	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0570	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0571	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0572	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0573	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0574	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0582	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0583	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0584	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0585	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0586	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0587	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0588	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0596	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0597	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0598	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1

0599	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0600	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0601	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0602	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0610	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0611	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0612	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0613	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0614	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0615	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0616	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0624	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0625	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0627	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0629	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0632	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0634	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0636	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0001	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	0.12	0.12
0004	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0004	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.75	0.12	0.12
0005	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0005	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1	0.12	0.12
0006	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0006	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	2	0.12	0.12
0007	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0007	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.75	0.12	0.12
0008	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0008	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.125	0.12	0.12
0009	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	0.12	0.12
0643	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	-0.12	-0.12
0644	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0644	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.875	-0.12	-0.12
0645	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0645	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.25	-0.12	-0.12
0646	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0646	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.75	-0.12	-0.12
0647	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0647	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1	-0.12	-0.12
0648	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0648	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	2	-0.12	-0.12
0649	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0649	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.75	-0.12	-0.12
0650	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0650	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.125	-0.12	-0.12
0651	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	-0.12	-0.12
0002	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0002	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.875	0.12	0.12
0003	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0003	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.25	0.12	0.12

TABLE: Frame Loads - Temperature				
Frame	LoadPat	Type	Temp	JtPattern
Text	Text	Text	C	Text
0027	q7 Temperatura uniforme	Temperature	30	None
0027	q7 Temperatura gradiente	Temperature	-10	None
0025	q7 Temperatura uniforme	Temperature	30	None
0025	q7 Temperatura gradiente	Temperature	-10	None
0023	q7 Temperatura uniforme	Temperature	30	None
0023	q7 Temperatura gradiente	Temperature	-10	None
0022	q7 Temperatura uniforme	Temperature	30	None
0022	q7 Temperatura gradiente	Temperature	-10	None
0020	q7 Temperatura uniforme	Temperature	30	None
0020	q7 Temperatura gradiente	Temperature	-10	None
0018	q7 Temperatura uniforme	Temperature	30	None
0018	q7 Temperatura gradiente	Temperature	-10	None
0635	q7 Temperatura uniforme	Temperature	30	None
0635	q7 Temperatura gradiente	Temperature	-10	None
0633	q7 Temperatura uniforme	Temperature	30	None
0633	q7 Temperatura gradiente	Temperature	-10	None
0631	q7 Temperatura uniforme	Temperature	30	None
0631	q7 Temperatura gradiente	Temperature	-10	None
0630	q7 Temperatura uniforme	Temperature	30	None
0630	q7 Temperatura gradiente	Temperature	-10	None
0628	q7 Temperatura uniforme	Temperature	30	None
0628	q7 Temperatura gradiente	Temperature	-10	None
0626	q7 Temperatura uniforme	Temperature	30	None
0626	q7 Temperatura gradiente	Temperature	-10	None
0103	q7 Temperatura uniforme	Temperature	30	None
0103	q7 Temperatura gradiente	Temperature	-10	None
0101	q7 Temperatura uniforme	Temperature	30	None
0101	q7 Temperatura gradiente	Temperature	-10	None
0099	q7 Temperatura uniforme	Temperature	30	None
0099	q7 Temperatura gradiente	Temperature	-10	None
0098	q7 Temperatura uniforme	Temperature	30	None
0098	q7 Temperatura gradiente	Temperature	-10	None
0096	q7 Temperatura uniforme	Temperature	30	None
0096	q7 Temperatura gradiente	Temperature	-10	None
0094	q7 Temperatura uniforme	Temperature	30	None
0094	q7 Temperatura gradiente	Temperature	-10	None
0179	q7 Temperatura uniforme	Temperature	30	None
0179	q7 Temperatura gradiente	Temperature	-10	None
0177	q7 Temperatura uniforme	Temperature	30	None
0177	q7 Temperatura gradiente	Temperature	-10	None
0175	q7 Temperatura uniforme	Temperature	30	None
0175	q7 Temperatura gradiente	Temperature	-10	None
0174	q7 Temperatura uniforme	Temperature	30	None
0174	q7 Temperatura gradiente	Temperature	-10	None
0172	q7 Temperatura uniforme	Temperature	30	None
0172	q7 Temperatura gradiente	Temperature	-10	None
0170	q7 Temperatura uniforme	Temperature	30	None

0170	q7 Temperatura gradiente	Temperature	-10	None
0255	q7 Temperatura uniforme	Temperature	30	None
0255	q7 Temperatura gradiente	Temperature	-10	None
0253	q7 Temperatura uniforme	Temperature	30	None
0253	q7 Temperatura gradiente	Temperature	-10	None
0251	q7 Temperatura uniforme	Temperature	30	None
0251	q7 Temperatura gradiente	Temperature	-10	None
0250	q7 Temperatura uniforme	Temperature	30	None
0250	q7 Temperatura gradiente	Temperature	-10	None
0248	q7 Temperatura uniforme	Temperature	30	None
0248	q7 Temperatura gradiente	Temperature	-10	None
0246	q7 Temperatura uniforme	Temperature	30	None
0246	q7 Temperatura gradiente	Temperature	-10	None
0331	q7 Temperatura uniforme	Temperature	30	None
0331	q7 Temperatura gradiente	Temperature	-10	None
0329	q7 Temperatura uniforme	Temperature	30	None
0329	q7 Temperatura gradiente	Temperature	-10	None
0327	q7 Temperatura uniforme	Temperature	30	None
0327	q7 Temperatura gradiente	Temperature	-10	None
0326	q7 Temperatura uniforme	Temperature	30	None
0326	q7 Temperatura gradiente	Temperature	-10	None
0324	q7 Temperatura uniforme	Temperature	30	None
0324	q7 Temperatura gradiente	Temperature	-10	None
0322	q7 Temperatura uniforme	Temperature	30	None
0322	q7 Temperatura gradiente	Temperature	-10	None
0407	q7 Temperatura uniforme	Temperature	30	None
0407	q7 Temperatura gradiente	Temperature	-10	None
0405	q7 Temperatura uniforme	Temperature	30	None
0405	q7 Temperatura gradiente	Temperature	-10	None
0403	q7 Temperatura uniforme	Temperature	30	None
0403	q7 Temperatura gradiente	Temperature	-10	None
0402	q7 Temperatura uniforme	Temperature	30	None
0402	q7 Temperatura gradiente	Temperature	-10	None
0400	q7 Temperatura uniforme	Temperature	30	None
0400	q7 Temperatura gradiente	Temperature	-10	None
0398	q7 Temperatura uniforme	Temperature	30	None
0398	q7 Temperatura gradiente	Temperature	-10	None
0483	q7 Temperatura uniforme	Temperature	30	None
0483	q7 Temperatura gradiente	Temperature	-10	None
0481	q7 Temperatura uniforme	Temperature	30	None
0481	q7 Temperatura gradiente	Temperature	-10	None
0479	q7 Temperatura uniforme	Temperature	30	None
0479	q7 Temperatura gradiente	Temperature	-10	None
0478	q7 Temperatura uniforme	Temperature	30	None
0478	q7 Temperatura gradiente	Temperature	-10	None
0476	q7 Temperatura uniforme	Temperature	30	None
0476	q7 Temperatura gradiente	Temperature	-10	None
0474	q7 Temperatura uniforme	Temperature	30	None
0474	q7 Temperatura gradiente	Temperature	-10	None
0559	q7 Temperatura uniforme	Temperature	30	None

0559	q7 Temperatura gradiente	Temperature	-10	None
0557	q7 Temperatura uniforme	Temperature	30	None
0557	q7 Temperatura gradiente	Temperature	-10	None
0555	q7 Temperatura uniforme	Temperature	30	None
0555	q7 Temperatura gradiente	Temperature	-10	None
0554	q7 Temperatura uniforme	Temperature	30	None
0554	q7 Temperatura gradiente	Temperature	-10	None
0552	q7 Temperatura uniforme	Temperature	30	None
0552	q7 Temperatura gradiente	Temperature	-10	None
0550	q7 Temperatura uniforme	Temperature	30	None
0550	q7 Temperatura gradiente	Temperature	-10	None
T1_01	q7 Temperatura uniforme	Temperature	30	None
T1_01	q7 Temperatura gradiente	Temperature	-10	None
T1_42	q7 Temperatura uniforme	Temperature	30	None
T1_42	q7 Temperatura gradiente	Temperature	-10	None
T2_42	q7 Temperatura uniforme	Temperature	30	None
T2_42	q7 Temperatura gradiente	Temperature	-10	None
T2_01	q7 Temperatura uniforme	Temperature	30	None
T2_01	q7 Temperatura gradiente	Temperature	-10	None
T3_01	q7 Temperatura uniforme	Temperature	30	None
T3_01	q7 Temperatura gradiente	Temperature	-10	None
T3_42	q7 Temperatura uniforme	Temperature	30	None
T3_42	q7 Temperatura gradiente	Temperature	-10	None
T1_17	q7 Temperatura uniforme	Temperature	30	None
T1_17	q7 Temperatura gradiente	Temperature	-10	None
T1_26	q7 Temperatura uniforme	Temperature	30	None
T1_26	q7 Temperatura gradiente	Temperature	-10	None
T2_17	q7 Temperatura uniforme	Temperature	30	None
T2_17	q7 Temperatura gradiente	Temperature	-10	None
T2_26	q7 Temperatura uniforme	Temperature	30	None
T2_26	q7 Temperatura gradiente	Temperature	-10	None
T3_17	q7 Temperatura uniforme	Temperature	30	None
T3_17	q7 Temperatura gradiente	Temperature	-10	None
T3_26	q7 Temperatura uniforme	Temperature	30	None
T3_26	q7 Temperatura gradiente	Temperature	-10	None
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0013	q7 Temperatura gradiente	Temperature	-10	None
0013	q7 Temperatura gradiente	Temperature	20	None
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0033	q7 Temperatura gradiente	Temperature	-10	None
0033	q7 Temperatura gradiente	Temperature	20	None
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0047	q7 Temperatura gradiente	Temperature	-10	None
0047	q7 Temperatura gradiente	Temperature	20	None
0061	q7 Temperatura uniforme	Temperature	30	None
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0061	q7 Temperatura gradiente	Temperature	20	None
0075	q7 Temperatura uniforme	Temperature	30	None
0075	q7 Temperatura gradiente	Temperature	-10	None
0075	q7 Temperatura gradiente	Temperature	20	None

0089	q7 Temperatura uniforme	Temperature	30	None
0089	q7 Temperatura gradiente	Temperature	-10	None
0089	q7 Temperatura gradiente	Temperature	20	None
0109	q7 Temperatura uniforme	Temperature	30	None
0109	q7 Temperatura gradiente	Temperature	-10	None
0109	q7 Temperatura gradiente	Temperature	20	None
0123	q7 Temperatura uniforme	Temperature	30	None
0123	q7 Temperatura gradiente	Temperature	-10	None
0123	q7 Temperatura gradiente	Temperature	20	None
0137	q7 Temperatura uniforme	Temperature	30	None
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0137	q7 Temperatura gradiente	Temperature	20	None
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0199	q7 Temperatura uniforme	Temperature	30	None
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0199	q7 Temperatura gradiente	Temperature	20	None
0213	q7 Temperatura uniforme	Temperature	30	None
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0227	q7 Temperatura gradiente	Temperature	20	None
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0241	q7 Temperatura gradiente	Temperature	-10	None
0241	q7 Temperatura gradiente	Temperature	20	None
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0289	q7 Temperatura gradiente	Temperature	20	None
0303	q7 Temperatura uniforme	Temperature	30	None
0303	q7 Temperatura gradiente	Temperature	-10	None
0303	q7 Temperatura gradiente	Temperature	20	None
0317	q7 Temperatura uniforme	Temperature	30	None
0317	q7 Temperatura gradiente	Temperature	-10	None
0317	q7 Temperatura gradiente	Temperature	20	None
0337	q7 Temperatura uniforme	Temperature	30	None
0337	q7 Temperatura gradiente	Temperature	-10	None

0337	q7 Temperatura gradiente	Temperature	20	None
0351	q7 Temperatura uniforme	Temperature	30	None
0351	q7 Temperatura gradiente	Temperature	-10	None
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0393	q7 Temperatura gradiente	Temperature	-10	None
0393	q7 Temperatura gradiente	Temperature	20	None
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0413	q7 Temperatura gradiente	Temperature	-10	None
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0427	q7 Temperatura gradiente	Temperature	-10	None
0427	q7 Temperatura gradiente	Temperature	20	None
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0441	q7 Temperatura gradiente	Temperature	-10	None
0441	q7 Temperatura gradiente	Temperature	20	None
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0469	q7 Temperatura gradiente	Temperature	-10	None
0469	q7 Temperatura gradiente	Temperature	20	None
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0489	q7 Temperatura gradiente	Temperature	-10	None
0489	q7 Temperatura gradiente	Temperature	20	None
0503	q7 Temperatura uniforme	Temperature	30	None
0503	q7 Temperatura gradiente	Temperature	-10	None
0503	q7 Temperatura gradiente	Temperature	20	None
0517	q7 Temperatura uniforme	Temperature	30	None
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0517	q7 Temperatura gradiente	Temperature	20	None
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0579	q7 Temperatura gradiente	Temperature	20	None
0593	q7 Temperatura uniforme	Temperature	30	None

0593	q7 Temperatura gradiente	Temperature	-10	None
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0607	q7 Temperatura uniforme	Temperature	30	None
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0607	q7 Temperatura gradiente	Temperature	20	None
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0621	q7 Temperatura gradiente	Temperature	20	None
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0641	q7 Temperatura gradiente	Temperature	20	None
0012	q7 Temperatura uniforme	Temperature	30	None
0012	q7 Temperatura gradiente	Temperature	-10	None
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0032	q7 Temperatura gradiente	Temperature	-10	None
0032	q7 Temperatura gradiente	Temperature	20	None
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0046	q7 Temperatura gradiente	Temperature	20	None
0060	q7 Temperatura uniforme	Temperature	30	None
0060	q7 Temperatura gradiente	Temperature	-10	None
0060	q7 Temperatura gradiente	Temperature	20	None
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0074	q7 Temperatura gradiente	Temperature	20	None
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0088	q7 Temperatura gradiente	Temperature	-10	None
0088	q7 Temperatura gradiente	Temperature	20	None
0108	q7 Temperatura uniforme	Temperature	30	None
0108	q7 Temperatura gradiente	Temperature	-10	None
0108	q7 Temperatura gradiente	Temperature	20	None
0122	q7 Temperatura uniforme	Temperature	30	None
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0136	q7 Temperatura gradiente	Temperature	20	None
0150	q7 Temperatura uniforme	Temperature	30	None
0150	q7 Temperatura gradiente	Temperature	-10	None
0150	q7 Temperatura gradiente	Temperature	20	None
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0164	q7 Temperatura gradiente	Temperature	-10	None
0164	q7 Temperatura gradiente	Temperature	20	None
0184	q7 Temperatura uniforme	Temperature	30	None
0184	q7 Temperatura gradiente	Temperature	-10	None
0184	q7 Temperatura gradiente	Temperature	20	None
0198	q7 Temperatura uniforme	Temperature	30	None
0198	q7 Temperatura gradiente	Temperature	-10	None
0198	q7 Temperatura gradiente	Temperature	20	None

0212	q7 Temperatura uniforme	Temperature	30	None
0212	q7 Temperatura gradiente	Temperature	-10	None
0212	q7 Temperatura gradiente	Temperature	20	None
0226	q7 Temperatura uniforme	Temperature	30	None
0226	q7 Temperatura gradiente	Temperature	-10	None
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0240	q7 Temperatura gradiente	Temperature	-10	None
0240	q7 Temperatura gradiente	Temperature	20	None
0260	q7 Temperatura uniforme	Temperature	30	None
0260	q7 Temperatura gradiente	Temperature	-10	None
0260	q7 Temperatura gradiente	Temperature	20	None
0274	q7 Temperatura uniforme	Temperature	30	None
0274	q7 Temperatura gradiente	Temperature	-10	None
0274	q7 Temperatura gradiente	Temperature	20	None
0288	q7 Temperatura uniforme	Temperature	30	None
0288	q7 Temperatura gradiente	Temperature	-10	None
0288	q7 Temperatura gradiente	Temperature	20	None
0302	q7 Temperatura uniforme	Temperature	30	None
0302	q7 Temperatura gradiente	Temperature	-10	None
0302	q7 Temperatura gradiente	Temperature	20	None
0316	q7 Temperatura uniforme	Temperature	30	None
0316	q7 Temperatura gradiente	Temperature	-10	None
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0336	q7 Temperatura gradiente	Temperature	-10	None
0336	q7 Temperatura gradiente	Temperature	20	None
0350	q7 Temperatura uniforme	Temperature	30	None
0350	q7 Temperatura gradiente	Temperature	-10	None
0350	q7 Temperatura gradiente	Temperature	20	None
0364	q7 Temperatura uniforme	Temperature	30	None
0364	q7 Temperatura gradiente	Temperature	-10	None
0364	q7 Temperatura gradiente	Temperature	20	None
0378	q7 Temperatura uniforme	Temperature	30	None
0378	q7 Temperatura gradiente	Temperature	-10	None
0378	q7 Temperatura gradiente	Temperature	20	None
0392	q7 Temperatura uniforme	Temperature	30	None
0392	q7 Temperatura gradiente	Temperature	-10	None
0392	q7 Temperatura gradiente	Temperature	20	None
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0584	q7 Temperatura gradiente	Temperature	-10	None
0584	q7 Temperatura gradiente	Temperature	20	None
0585	q7 Temperatura uniforme	Temperature	30	None
0585	q7 Temperatura gradiente	Temperature	-10	None
0585	q7 Temperatura gradiente	Temperature	20	None
0586	q7 Temperatura uniforme	Temperature	30	None
0586	q7 Temperatura gradiente	Temperature	-10	None
0586	q7 Temperatura gradiente	Temperature	20	None
0587	q7 Temperatura uniforme	Temperature	30	None
0587	q7 Temperatura gradiente	Temperature	-10	None
0587	q7 Temperatura gradiente	Temperature	20	None
0588	q7 Temperatura uniforme	Temperature	30	None
0588	q7 Temperatura gradiente	Temperature	-10	None
0588	q7 Temperatura gradiente	Temperature	20	None
0589	q7 Temperatura uniforme	Temperature	30	None
0589	q7 Temperatura gradiente	Temperature	-10	None
0589	q7 Temperatura gradiente	Temperature	20	None
0595	q7 Temperatura uniforme	Temperature	30	None
0595	q7 Temperatura gradiente	Temperature	-10	None
0595	q7 Temperatura gradiente	Temperature	20	None
0596	q7 Temperatura uniforme	Temperature	30	None
0596	q7 Temperatura gradiente	Temperature	-10	None
0596	q7 Temperatura gradiente	Temperature	20	None
0597	q7 Temperatura uniforme	Temperature	30	None
0597	q7 Temperatura gradiente	Temperature	-10	None
0597	q7 Temperatura gradiente	Temperature	20	None
0598	q7 Temperatura uniforme	Temperature	30	None
0598	q7 Temperatura gradiente	Temperature	-10	None
0598	q7 Temperatura gradiente	Temperature	20	None
0599	q7 Temperatura uniforme	Temperature	30	None
0599	q7 Temperatura gradiente	Temperature	-10	None
0599	q7 Temperatura gradiente	Temperature	20	None
0600	q7 Temperatura uniforme	Temperature	30	None
0600	q7 Temperatura gradiente	Temperature	-10	None
0600	q7 Temperatura gradiente	Temperature	20	None
0601	q7 Temperatura uniforme	Temperature	30	None
0601	q7 Temperatura gradiente	Temperature	-10	None
0601	q7 Temperatura gradiente	Temperature	20	None
0602	q7 Temperatura uniforme	Temperature	30	None
0602	q7 Temperatura gradiente	Temperature	-10	None
0602	q7 Temperatura gradiente	Temperature	20	None
0603	q7 Temperatura uniforme	Temperature	30	None
0603	q7 Temperatura gradiente	Temperature	-10	None
0603	q7 Temperatura gradiente	Temperature	20	None
0609	q7 Temperatura uniforme	Temperature	30	None
0609	q7 Temperatura gradiente	Temperature	-10	None
0609	q7 Temperatura gradiente	Temperature	20	None
0610	q7 Temperatura uniforme	Temperature	30	None

0610	q7 Temperatura gradiente	Temperature	-10	None
0610	q7 Temperatura gradiente	Temperature	20	None
0611	q7 Temperatura uniforme	Temperature	30	None
0611	q7 Temperatura gradiente	Temperature	-10	None
0611	q7 Temperatura gradiente	Temperature	20	None
0612	q7 Temperatura uniforme	Temperature	30	None
0612	q7 Temperatura gradiente	Temperature	-10	None
0612	q7 Temperatura gradiente	Temperature	20	None
0613	q7 Temperatura uniforme	Temperature	30	None
0613	q7 Temperatura gradiente	Temperature	-10	None
0613	q7 Temperatura gradiente	Temperature	20	None
0614	q7 Temperatura uniforme	Temperature	30	None
0614	q7 Temperatura gradiente	Temperature	-10	None
0614	q7 Temperatura gradiente	Temperature	20	None
0615	q7 Temperatura uniforme	Temperature	30	None
0615	q7 Temperatura gradiente	Temperature	-10	None
0615	q7 Temperatura gradiente	Temperature	20	None
0616	q7 Temperatura uniforme	Temperature	30	None
0616	q7 Temperatura gradiente	Temperature	-10	None
0616	q7 Temperatura gradiente	Temperature	20	None
0617	q7 Temperatura uniforme	Temperature	30	None
0617	q7 Temperatura gradiente	Temperature	-10	None
0617	q7 Temperatura gradiente	Temperature	20	None
0623	q7 Temperatura uniforme	Temperature	30	None
0623	q7 Temperatura gradiente	Temperature	-10	None
0623	q7 Temperatura gradiente	Temperature	20	None
0624	q7 Temperatura uniforme	Temperature	30	None
0624	q7 Temperatura gradiente	Temperature	-10	None
0624	q7 Temperatura gradiente	Temperature	20	None
0625	q7 Temperatura uniforme	Temperature	30	None
0625	q7 Temperatura gradiente	Temperature	-10	None
0625	q7 Temperatura gradiente	Temperature	20	None
0627	q7 Temperatura uniforme	Temperature	30	None
0627	q7 Temperatura gradiente	Temperature	-10	None
0627	q7 Temperatura gradiente	Temperature	20	None
0629	q7 Temperatura uniforme	Temperature	30	None
0629	q7 Temperatura gradiente	Temperature	-10	None
0629	q7 Temperatura gradiente	Temperature	20	None
0632	q7 Temperatura uniforme	Temperature	30	None
0632	q7 Temperatura gradiente	Temperature	-10	None
0632	q7 Temperatura gradiente	Temperature	20	None
0634	q7 Temperatura uniforme	Temperature	30	None
0634	q7 Temperatura gradiente	Temperature	-10	None
0634	q7 Temperatura gradiente	Temperature	20	None
0636	q7 Temperatura uniforme	Temperature	30	None
0636	q7 Temperatura gradiente	Temperature	-10	None
0636	q7 Temperatura gradiente	Temperature	20	None
0637	q7 Temperatura uniforme	Temperature	30	None
0637	q7 Temperatura gradiente	Temperature	-10	None
0637	q7 Temperatura gradiente	Temperature	20	None

0001	q7 Temperatura uniforme	Temperature	30	None
0001	q7 Temperatura gradiente	Temperature	-10	None
0001	q7 Temperatura gradiente	Temperature	20	None
0004	q7 Temperatura uniforme	Temperature	30	None
0004	q7 Temperatura gradiente	Temperature	-10	None
0004	q7 Temperatura gradiente	Temperature	20	None
0005	q7 Temperatura uniforme	Temperature	30	None
0005	q7 Temperatura gradiente	Temperature	-10	None
0005	q7 Temperatura gradiente	Temperature	20	None
0006	q7 Temperatura uniforme	Temperature	30	None
0006	q7 Temperatura gradiente	Temperature	-10	None
0006	q7 Temperatura gradiente	Temperature	20	None
0007	q7 Temperatura uniforme	Temperature	30	None
0007	q7 Temperatura gradiente	Temperature	-10	None
0007	q7 Temperatura gradiente	Temperature	20	None
0008	q7 Temperatura uniforme	Temperature	30	None
0008	q7 Temperatura gradiente	Temperature	-10	None
0008	q7 Temperatura gradiente	Temperature	20	None
0009	q7 Temperatura uniforme	Temperature	30	None
0009	q7 Temperatura gradiente	Temperature	-10	None
0009	q7 Temperatura gradiente	Temperature	20	None
0643	q7 Temperatura uniforme	Temperature	30	None
0643	q7 Temperatura gradiente	Temperature	-10	None
0643	q7 Temperatura gradiente	Temperature	20	None
0644	q7 Temperatura uniforme	Temperature	30	None
0644	q7 Temperatura gradiente	Temperature	-10	None
0644	q7 Temperatura gradiente	Temperature	20	None
0645	q7 Temperatura uniforme	Temperature	30	None
0645	q7 Temperatura gradiente	Temperature	-10	None
0645	q7 Temperatura gradiente	Temperature	20	None
0646	q7 Temperatura uniforme	Temperature	30	None
0646	q7 Temperatura gradiente	Temperature	-10	None
0646	q7 Temperatura gradiente	Temperature	20	None
0647	q7 Temperatura uniforme	Temperature	30	None
0647	q7 Temperatura gradiente	Temperature	-10	None
0647	q7 Temperatura gradiente	Temperature	20	None
0648	q7 Temperatura uniforme	Temperature	30	None
0648	q7 Temperatura gradiente	Temperature	-10	None
0648	q7 Temperatura gradiente	Temperature	20	None
0649	q7 Temperatura uniforme	Temperature	30	None
0649	q7 Temperatura gradiente	Temperature	-10	None
0649	q7 Temperatura gradiente	Temperature	20	None
0650	q7 Temperatura uniforme	Temperature	30	None
0650	q7 Temperatura gradiente	Temperature	-10	None
0650	q7 Temperatura gradiente	Temperature	20	None
0651	q7 Temperatura uniforme	Temperature	30	None
0651	q7 Temperatura gradiente	Temperature	-10	None
0651	q7 Temperatura gradiente	Temperature	20	None
0002	q7 Temperatura uniforme	Temperature	30	None
0002	q7 Temperatura gradiente	Temperature	-10	None

0002	q7 Temperatura gradiente	Temperature	20	None
0003	q7 Temperatura uniforme	Temperature	30	None
0003	q7 Temperatura gradiente	Temperature	-10	None
0003	q7 Temperatura gradiente	Temperature	20	None

TABLE: Frame Section Assignments					
Frame	SectionType	AutoSelect	AnalSect	DesignSect	MatProp
Text	Text	Text	Text	Text	Text
652	Rectangular	N.A.	Baggiolo	Baggiolo	Default
653	Rectangular	N.A.	Baggiolo	Baggiolo	Default
654	Rectangular	N.A.	Baggiolo	Baggiolo	Default
655	Rectangular	N.A.	Baggiolo	Baggiolo	Default
656	Rectangular	N.A.	Baggiolo	Baggiolo	Default
657	Rectangular	N.A.	Baggiolo	Baggiolo	Default
0001	Rectangular	N.A.	soletta1	soletta1	Default
0002	Rectangular	N.A.	soletta1	soletta1	Default
0003	Rectangular	N.A.	soletta1	soletta1	Default
0004	Rectangular	N.A.	soletta1	soletta1	Default
0005	Rectangular	N.A.	soletta1	soletta1	Default
0006	Rectangular	N.A.	soletta1	soletta1	Default
0007	Rectangular	N.A.	soletta1	soletta1	Default
0008	Rectangular	N.A.	soletta1	soletta1	Default
0009	Rectangular	N.A.	soletta1	soletta1	Default
0010	General	N.A.	LANE	N.A.	Default
0011	General	N.A.	LANE	N.A.	Default
0012	General	N.A.	LANE	N.A.	Default
0013	General	N.A.	LANE	N.A.	Default
0014	General	N.A.	LANE	N.A.	Default
0015	Rectangular	N.A.	soletta1	soletta1	Default
0016	Rectangular	N.A.	soletta1	soletta1	Default
0017	Rectangular	N.A.	soletta1	soletta1	Default
0018	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0019	Rectangular	N.A.	soletta1	soletta1	Default
0020	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0021	Rectangular	N.A.	soletta1	soletta1	Default
0022	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0023	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0024	Rectangular	N.A.	soletta1	soletta1	Default
0025	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0026	Rectangular	N.A.	soletta1	soletta1	Default
0027	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0028	Rectangular	N.A.	soletta1	soletta1	Default
0029	Rectangular	N.A.	soletta1	soletta1	Default
0030	General	N.A.	LANE	N.A.	Default
0031	General	N.A.	LANE	N.A.	Default
0032	General	N.A.	LANE	N.A.	Default
0033	General	N.A.	LANE	N.A.	Default
0034	General	N.A.	LANE	N.A.	Default
0035	Rectangular	N.A.	soletta	soletta	Default
0036	Rectangular	N.A.	soletta	soletta	Default
0037	Rectangular	N.A.	soletta	soletta	Default
0038	Rectangular	N.A.	soletta	soletta	Default
0039	Rectangular	N.A.	soletta	soletta	Default
0040	Rectangular	N.A.	soletta	soletta	Default
0041	Rectangular	N.A.	soletta	soletta	Default

0042	Rectangular	N.A.	soletta	soletta	Default
0043	Rectangular	N.A.	soletta	soletta	Default
0044	General	N.A.	LANE	N.A.	Default
0045	General	N.A.	LANE	N.A.	Default
0046	General	N.A.	LANE	N.A.	Default
0047	General	N.A.	LANE	N.A.	Default
0048	General	N.A.	LANE	N.A.	Default
0049	Rectangular	N.A.	soletta	soletta	Default
0050	Rectangular	N.A.	soletta	soletta	Default
0051	Rectangular	N.A.	soletta	soletta	Default
0052	Rectangular	N.A.	soletta	soletta	Default
0053	Rectangular	N.A.	soletta	soletta	Default
0054	Rectangular	N.A.	soletta	soletta	Default
0055	Rectangular	N.A.	soletta	soletta	Default
0056	Rectangular	N.A.	soletta	soletta	Default
0057	Rectangular	N.A.	soletta	soletta	Default
0058	General	N.A.	LANE	N.A.	Default
0059	General	N.A.	LANE	N.A.	Default
0060	General	N.A.	LANE	N.A.	Default
0061	General	N.A.	LANE	N.A.	Default
0062	General	N.A.	LANE	N.A.	Default
0063	Rectangular	N.A.	soletta	soletta	Default
0064	Rectangular	N.A.	soletta	soletta	Default
0065	Rectangular	N.A.	soletta	soletta	Default
0066	Rectangular	N.A.	soletta	soletta	Default
0067	Rectangular	N.A.	soletta	soletta	Default
0068	Rectangular	N.A.	soletta	soletta	Default
0069	Rectangular	N.A.	soletta	soletta	Default
0070	Rectangular	N.A.	soletta	soletta	Default
0071	Rectangular	N.A.	soletta	soletta	Default
0072	General	N.A.	LANE	N.A.	Default
0073	General	N.A.	LANE	N.A.	Default
0074	General	N.A.	LANE	N.A.	Default
0075	General	N.A.	LANE	N.A.	Default
0076	General	N.A.	LANE	N.A.	Default
0077	Rectangular	N.A.	soletta	soletta	Default
0078	Rectangular	N.A.	soletta	soletta	Default
0079	Rectangular	N.A.	soletta	soletta	Default
0080	Rectangular	N.A.	soletta	soletta	Default
0081	Rectangular	N.A.	soletta	soletta	Default
0082	Rectangular	N.A.	soletta	soletta	Default
0083	Rectangular	N.A.	soletta	soletta	Default
0084	Rectangular	N.A.	soletta	soletta	Default
0085	Rectangular	N.A.	soletta	soletta	Default
0086	General	N.A.	LANE	N.A.	Default
0087	General	N.A.	LANE	N.A.	Default
0088	General	N.A.	LANE	N.A.	Default
0089	General	N.A.	LANE	N.A.	Default
0090	General	N.A.	LANE	N.A.	Default
0091	Rectangular	N.A.	soletta	soletta	Default

0092	Rectangular	N.A.	soletta	soletta	Default
0093	Rectangular	N.A.	soletta	soletta	Default
0094	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0095	Rectangular	N.A.	soletta	soletta	Default
0096	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0097	Rectangular	N.A.	soletta	soletta	Default
0098	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0099	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0100	Rectangular	N.A.	soletta	soletta	Default
0101	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0102	Rectangular	N.A.	soletta	soletta	Default
0103	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0104	Rectangular	N.A.	soletta	soletta	Default
0105	Rectangular	N.A.	soletta	soletta	Default
0106	General	N.A.	LANE	N.A.	Default
0107	General	N.A.	LANE	N.A.	Default
0108	General	N.A.	LANE	N.A.	Default
0109	General	N.A.	LANE	N.A.	Default
0110	General	N.A.	LANE	N.A.	Default
0111	Rectangular	N.A.	soletta	soletta	Default
0112	Rectangular	N.A.	soletta	soletta	Default
0113	Rectangular	N.A.	soletta	soletta	Default
0114	Rectangular	N.A.	soletta	soletta	Default
0115	Rectangular	N.A.	soletta	soletta	Default
0116	Rectangular	N.A.	soletta	soletta	Default
0117	Rectangular	N.A.	soletta	soletta	Default
0118	Rectangular	N.A.	soletta	soletta	Default
0119	Rectangular	N.A.	soletta	soletta	Default
0120	General	N.A.	LANE	N.A.	Default
0121	General	N.A.	LANE	N.A.	Default
0122	General	N.A.	LANE	N.A.	Default
0123	General	N.A.	LANE	N.A.	Default
0124	General	N.A.	LANE	N.A.	Default
0125	Rectangular	N.A.	soletta	soletta	Default
0126	Rectangular	N.A.	soletta	soletta	Default
0127	Rectangular	N.A.	soletta	soletta	Default
0128	Rectangular	N.A.	soletta	soletta	Default
0129	Rectangular	N.A.	soletta	soletta	Default
0130	Rectangular	N.A.	soletta	soletta	Default
0131	Rectangular	N.A.	soletta	soletta	Default
0132	Rectangular	N.A.	soletta	soletta	Default
0133	Rectangular	N.A.	soletta	soletta	Default
0134	General	N.A.	LANE	N.A.	Default
0135	General	N.A.	LANE	N.A.	Default
0136	General	N.A.	LANE	N.A.	Default
0137	General	N.A.	LANE	N.A.	Default
0138	General	N.A.	LANE	N.A.	Default
0139	Rectangular	N.A.	soletta	soletta	Default
0140	Rectangular	N.A.	soletta	soletta	Default
0141	Rectangular	N.A.	soletta	soletta	Default

0142	Rectangular	N.A.	soletta	soletta	Default
0143	Rectangular	N.A.	soletta	soletta	Default
0144	Rectangular	N.A.	soletta	soletta	Default
0145	Rectangular	N.A.	soletta	soletta	Default
0146	Rectangular	N.A.	soletta	soletta	Default
0147	Rectangular	N.A.	soletta	soletta	Default
0148	General	N.A.	LANE	N.A.	Default
0149	General	N.A.	LANE	N.A.	Default
0150	General	N.A.	LANE	N.A.	Default
0151	General	N.A.	LANE	N.A.	Default
0152	General	N.A.	LANE	N.A.	Default
0153	Rectangular	N.A.	soletta	soletta	Default
0154	Rectangular	N.A.	soletta	soletta	Default
0155	Rectangular	N.A.	soletta	soletta	Default
0156	Rectangular	N.A.	soletta	soletta	Default
0157	Rectangular	N.A.	soletta	soletta	Default
0158	Rectangular	N.A.	soletta	soletta	Default
0159	Rectangular	N.A.	soletta	soletta	Default
0160	Rectangular	N.A.	soletta	soletta	Default
0161	Rectangular	N.A.	soletta	soletta	Default
0162	General	N.A.	LANE	N.A.	Default
0163	General	N.A.	LANE	N.A.	Default
0164	General	N.A.	LANE	N.A.	Default
0165	General	N.A.	LANE	N.A.	Default
0166	General	N.A.	LANE	N.A.	Default
0167	Rectangular	N.A.	soletta	soletta	Default
0168	Rectangular	N.A.	soletta	soletta	Default
0169	Rectangular	N.A.	soletta	soletta	Default
0170	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0171	Rectangular	N.A.	soletta	soletta	Default
0172	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0173	Rectangular	N.A.	soletta	soletta	Default
0174	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0175	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0176	Rectangular	N.A.	soletta	soletta	Default
0177	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0178	Rectangular	N.A.	soletta	soletta	Default
0179	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0180	Rectangular	N.A.	soletta	soletta	Default
0181	Rectangular	N.A.	soletta	soletta	Default
0182	General	N.A.	LANE	N.A.	Default
0183	General	N.A.	LANE	N.A.	Default
0184	General	N.A.	LANE	N.A.	Default
0185	General	N.A.	LANE	N.A.	Default
0186	General	N.A.	LANE	N.A.	Default
0187	Rectangular	N.A.	soletta	soletta	Default
0188	Rectangular	N.A.	soletta	soletta	Default
0189	Rectangular	N.A.	soletta	soletta	Default
0190	Rectangular	N.A.	soletta	soletta	Default
0191	Rectangular	N.A.	soletta	soletta	Default

0192	Rectangular	N.A.	soletta	soletta	Default
0193	Rectangular	N.A.	soletta	soletta	Default
0194	Rectangular	N.A.	soletta	soletta	Default
0195	Rectangular	N.A.	soletta	soletta	Default
0196	General	N.A.	LANE	N.A.	Default
0197	General	N.A.	LANE	N.A.	Default
0198	General	N.A.	LANE	N.A.	Default
0199	General	N.A.	LANE	N.A.	Default
0200	General	N.A.	LANE	N.A.	Default
0201	Rectangular	N.A.	soletta	soletta	Default
0202	Rectangular	N.A.	soletta	soletta	Default
0203	Rectangular	N.A.	soletta	soletta	Default
0204	Rectangular	N.A.	soletta	soletta	Default
0205	Rectangular	N.A.	soletta	soletta	Default
0206	Rectangular	N.A.	soletta	soletta	Default
0207	Rectangular	N.A.	soletta	soletta	Default
0208	Rectangular	N.A.	soletta	soletta	Default
0209	Rectangular	N.A.	soletta	soletta	Default
0210	General	N.A.	LANE	N.A.	Default
0211	General	N.A.	LANE	N.A.	Default
0212	General	N.A.	LANE	N.A.	Default
0213	General	N.A.	LANE	N.A.	Default
0214	General	N.A.	LANE	N.A.	Default
0215	Rectangular	N.A.	soletta	soletta	Default
0216	Rectangular	N.A.	soletta	soletta	Default
0217	Rectangular	N.A.	soletta	soletta	Default
0218	Rectangular	N.A.	soletta	soletta	Default
0219	Rectangular	N.A.	soletta	soletta	Default
0220	Rectangular	N.A.	soletta	soletta	Default
0221	Rectangular	N.A.	soletta	soletta	Default
0222	Rectangular	N.A.	soletta	soletta	Default
0223	Rectangular	N.A.	soletta	soletta	Default
0224	General	N.A.	LANE	N.A.	Default
0225	General	N.A.	LANE	N.A.	Default
0226	General	N.A.	LANE	N.A.	Default
0227	General	N.A.	LANE	N.A.	Default
0228	General	N.A.	LANE	N.A.	Default
0229	Rectangular	N.A.	soletta	soletta	Default
0230	Rectangular	N.A.	soletta	soletta	Default
0231	Rectangular	N.A.	soletta	soletta	Default
0232	Rectangular	N.A.	soletta	soletta	Default
0233	Rectangular	N.A.	soletta	soletta	Default
0234	Rectangular	N.A.	soletta	soletta	Default
0235	Rectangular	N.A.	soletta	soletta	Default
0236	Rectangular	N.A.	soletta	soletta	Default
0237	Rectangular	N.A.	soletta	soletta	Default
0238	General	N.A.	LANE	N.A.	Default
0239	General	N.A.	LANE	N.A.	Default
0240	General	N.A.	LANE	N.A.	Default
0241	General	N.A.	LANE	N.A.	Default

0242	General	N.A.	LANE	N.A.	Default
0243	Rectangular	N.A.	soletta	soletta	Default
0244	Rectangular	N.A.	soletta	soletta	Default
0245	Rectangular	N.A.	soletta	soletta	Default
0246	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0247	Rectangular	N.A.	soletta	soletta	Default
0248	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0249	Rectangular	N.A.	soletta	soletta	Default
0250	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0251	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0252	Rectangular	N.A.	soletta	soletta	Default
0253	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0254	Rectangular	N.A.	soletta	soletta	Default
0255	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0256	Rectangular	N.A.	soletta	soletta	Default
0257	Rectangular	N.A.	soletta	soletta	Default
0258	General	N.A.	LANE	N.A.	Default
0259	General	N.A.	LANE	N.A.	Default
0260	General	N.A.	LANE	N.A.	Default
0261	General	N.A.	LANE	N.A.	Default
0262	General	N.A.	LANE	N.A.	Default
0263	Rectangular	N.A.	soletta	soletta	Default
0264	Rectangular	N.A.	soletta	soletta	Default
0265	Rectangular	N.A.	soletta	soletta	Default
0266	Rectangular	N.A.	soletta	soletta	Default
0267	Rectangular	N.A.	soletta	soletta	Default
0268	Rectangular	N.A.	soletta	soletta	Default
0269	Rectangular	N.A.	soletta	soletta	Default
0270	Rectangular	N.A.	soletta	soletta	Default
0271	Rectangular	N.A.	soletta	soletta	Default
0272	General	N.A.	LANE	N.A.	Default
0273	General	N.A.	LANE	N.A.	Default
0274	General	N.A.	LANE	N.A.	Default
0275	General	N.A.	LANE	N.A.	Default
0276	General	N.A.	LANE	N.A.	Default
0277	Rectangular	N.A.	soletta	soletta	Default
0278	Rectangular	N.A.	soletta	soletta	Default
0279	Rectangular	N.A.	soletta	soletta	Default
0280	Rectangular	N.A.	soletta	soletta	Default
0281	Rectangular	N.A.	soletta	soletta	Default
0282	Rectangular	N.A.	soletta	soletta	Default
0283	Rectangular	N.A.	soletta	soletta	Default
0284	Rectangular	N.A.	soletta	soletta	Default
0285	Rectangular	N.A.	soletta	soletta	Default
0286	General	N.A.	LANE	N.A.	Default
0287	General	N.A.	LANE	N.A.	Default
0288	General	N.A.	LANE	N.A.	Default
0289	General	N.A.	LANE	N.A.	Default
0290	General	N.A.	LANE	N.A.	Default
0291	Rectangular	N.A.	soletta	soletta	Default

0292	Rectangular	N.A.	soletta	soletta	Default
0293	Rectangular	N.A.	soletta	soletta	Default
0294	Rectangular	N.A.	soletta	soletta	Default
0295	Rectangular	N.A.	soletta	soletta	Default
0296	Rectangular	N.A.	soletta	soletta	Default
0297	Rectangular	N.A.	soletta	soletta	Default
0298	Rectangular	N.A.	soletta	soletta	Default
0299	Rectangular	N.A.	soletta	soletta	Default
0300	General	N.A.	LANE	N.A.	Default
0301	General	N.A.	LANE	N.A.	Default
0302	General	N.A.	LANE	N.A.	Default
0303	General	N.A.	LANE	N.A.	Default
0304	General	N.A.	LANE	N.A.	Default
0305	Rectangular	N.A.	soletta	soletta	Default
0306	Rectangular	N.A.	soletta	soletta	Default
0307	Rectangular	N.A.	soletta	soletta	Default
0308	Rectangular	N.A.	soletta	soletta	Default
0309	Rectangular	N.A.	soletta	soletta	Default
0310	Rectangular	N.A.	soletta	soletta	Default
0311	Rectangular	N.A.	soletta	soletta	Default
0312	Rectangular	N.A.	soletta	soletta	Default
0313	Rectangular	N.A.	soletta	soletta	Default
0314	General	N.A.	LANE	N.A.	Default
0315	General	N.A.	LANE	N.A.	Default
0316	General	N.A.	LANE	N.A.	Default
0317	General	N.A.	LANE	N.A.	Default
0318	General	N.A.	LANE	N.A.	Default
0319	Rectangular	N.A.	soletta	soletta	Default
0320	Rectangular	N.A.	soletta	soletta	Default
0321	Rectangular	N.A.	soletta	soletta	Default
0322	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0323	Rectangular	N.A.	soletta	soletta	Default
0324	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0325	Rectangular	N.A.	soletta	soletta	Default
0326	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0327	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0328	Rectangular	N.A.	soletta	soletta	Default
0329	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0330	Rectangular	N.A.	soletta	soletta	Default
0331	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0332	Rectangular	N.A.	soletta	soletta	Default
0333	Rectangular	N.A.	soletta	soletta	Default
0334	General	N.A.	LANE	N.A.	Default
0335	General	N.A.	LANE	N.A.	Default
0336	General	N.A.	LANE	N.A.	Default
0337	General	N.A.	LANE	N.A.	Default
0338	General	N.A.	LANE	N.A.	Default
0339	Rectangular	N.A.	soletta	soletta	Default
0340	Rectangular	N.A.	soletta	soletta	Default
0341	Rectangular	N.A.	soletta	soletta	Default

0342	Rectangular	N.A.	soletta	soletta	Default
0343	Rectangular	N.A.	soletta	soletta	Default
0344	Rectangular	N.A.	soletta	soletta	Default
0345	Rectangular	N.A.	soletta	soletta	Default
0346	Rectangular	N.A.	soletta	soletta	Default
0347	Rectangular	N.A.	soletta	soletta	Default
0348	General	N.A.	LANE	N.A.	Default
0349	General	N.A.	LANE	N.A.	Default
0350	General	N.A.	LANE	N.A.	Default
0351	General	N.A.	LANE	N.A.	Default
0352	General	N.A.	LANE	N.A.	Default
0353	Rectangular	N.A.	soletta	soletta	Default
0354	Rectangular	N.A.	soletta	soletta	Default
0355	Rectangular	N.A.	soletta	soletta	Default
0356	Rectangular	N.A.	soletta	soletta	Default
0357	Rectangular	N.A.	soletta	soletta	Default
0358	Rectangular	N.A.	soletta	soletta	Default
0359	Rectangular	N.A.	soletta	soletta	Default
0360	Rectangular	N.A.	soletta	soletta	Default
0361	Rectangular	N.A.	soletta	soletta	Default
0362	General	N.A.	LANE	N.A.	Default
0363	General	N.A.	LANE	N.A.	Default
0364	General	N.A.	LANE	N.A.	Default
0365	General	N.A.	LANE	N.A.	Default
0366	General	N.A.	LANE	N.A.	Default
0367	Rectangular	N.A.	soletta	soletta	Default
0368	Rectangular	N.A.	soletta	soletta	Default
0369	Rectangular	N.A.	soletta	soletta	Default
0370	Rectangular	N.A.	soletta	soletta	Default
0371	Rectangular	N.A.	soletta	soletta	Default
0372	Rectangular	N.A.	soletta	soletta	Default
0373	Rectangular	N.A.	soletta	soletta	Default
0374	Rectangular	N.A.	soletta	soletta	Default
0375	Rectangular	N.A.	soletta	soletta	Default
0376	General	N.A.	LANE	N.A.	Default
0377	General	N.A.	LANE	N.A.	Default
0378	General	N.A.	LANE	N.A.	Default
0379	General	N.A.	LANE	N.A.	Default
0380	General	N.A.	LANE	N.A.	Default
0381	Rectangular	N.A.	soletta	soletta	Default
0382	Rectangular	N.A.	soletta	soletta	Default
0383	Rectangular	N.A.	soletta	soletta	Default
0384	Rectangular	N.A.	soletta	soletta	Default
0385	Rectangular	N.A.	soletta	soletta	Default
0386	Rectangular	N.A.	soletta	soletta	Default
0387	Rectangular	N.A.	soletta	soletta	Default
0388	Rectangular	N.A.	soletta	soletta	Default
0389	Rectangular	N.A.	soletta	soletta	Default
0390	General	N.A.	LANE	N.A.	Default
0391	General	N.A.	LANE	N.A.	Default

0392	General	N.A.	LANE	N.A.	Default
0393	General	N.A.	LANE	N.A.	Default
0394	General	N.A.	LANE	N.A.	Default
0395	Rectangular	N.A.	soletta	soletta	Default
0396	Rectangular	N.A.	soletta	soletta	Default
0397	Rectangular	N.A.	soletta	soletta	Default
0398	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0399	Rectangular	N.A.	soletta	soletta	Default
0400	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0401	Rectangular	N.A.	soletta	soletta	Default
0402	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0403	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0404	Rectangular	N.A.	soletta	soletta	Default
0405	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0406	Rectangular	N.A.	soletta	soletta	Default
0407	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0408	Rectangular	N.A.	soletta	soletta	Default
0409	Rectangular	N.A.	soletta	soletta	Default
0410	General	N.A.	LANE	N.A.	Default
0411	General	N.A.	LANE	N.A.	Default
0412	General	N.A.	LANE	N.A.	Default
0413	General	N.A.	LANE	N.A.	Default
0414	General	N.A.	LANE	N.A.	Default
0415	Rectangular	N.A.	soletta	soletta	Default
0416	Rectangular	N.A.	soletta	soletta	Default
0417	Rectangular	N.A.	soletta	soletta	Default
0418	Rectangular	N.A.	soletta	soletta	Default
0419	Rectangular	N.A.	soletta	soletta	Default
0420	Rectangular	N.A.	soletta	soletta	Default
0421	Rectangular	N.A.	soletta	soletta	Default
0422	Rectangular	N.A.	soletta	soletta	Default
0423	Rectangular	N.A.	soletta	soletta	Default
0424	General	N.A.	LANE	N.A.	Default
0425	General	N.A.	LANE	N.A.	Default
0426	General	N.A.	LANE	N.A.	Default
0427	General	N.A.	LANE	N.A.	Default
0428	General	N.A.	LANE	N.A.	Default
0429	Rectangular	N.A.	soletta	soletta	Default
0430	Rectangular	N.A.	soletta	soletta	Default
0431	Rectangular	N.A.	soletta	soletta	Default
0432	Rectangular	N.A.	soletta	soletta	Default
0433	Rectangular	N.A.	soletta	soletta	Default
0434	Rectangular	N.A.	soletta	soletta	Default
0435	Rectangular	N.A.	soletta	soletta	Default
0436	Rectangular	N.A.	soletta	soletta	Default
0437	Rectangular	N.A.	soletta	soletta	Default
0438	General	N.A.	LANE	N.A.	Default
0439	General	N.A.	LANE	N.A.	Default
0440	General	N.A.	LANE	N.A.	Default
0441	General	N.A.	LANE	N.A.	Default

0442	General	N.A.	LANE	N.A.	Default
0443	Rectangular	N.A.	soletta	soletta	Default
0444	Rectangular	N.A.	soletta	soletta	Default
0445	Rectangular	N.A.	soletta	soletta	Default
0446	Rectangular	N.A.	soletta	soletta	Default
0447	Rectangular	N.A.	soletta	soletta	Default
0448	Rectangular	N.A.	soletta	soletta	Default
0449	Rectangular	N.A.	soletta	soletta	Default
0450	Rectangular	N.A.	soletta	soletta	Default
0451	Rectangular	N.A.	soletta	soletta	Default
0452	General	N.A.	LANE	N.A.	Default
0453	General	N.A.	LANE	N.A.	Default
0454	General	N.A.	LANE	N.A.	Default
0455	General	N.A.	LANE	N.A.	Default
0456	General	N.A.	LANE	N.A.	Default
0457	Rectangular	N.A.	soletta	soletta	Default
0458	Rectangular	N.A.	soletta	soletta	Default
0459	Rectangular	N.A.	soletta	soletta	Default
0460	Rectangular	N.A.	soletta	soletta	Default
0461	Rectangular	N.A.	soletta	soletta	Default
0462	Rectangular	N.A.	soletta	soletta	Default
0463	Rectangular	N.A.	soletta	soletta	Default
0464	Rectangular	N.A.	soletta	soletta	Default
0465	Rectangular	N.A.	soletta	soletta	Default
0466	General	N.A.	LANE	N.A.	Default
0467	General	N.A.	LANE	N.A.	Default
0468	General	N.A.	LANE	N.A.	Default
0469	General	N.A.	LANE	N.A.	Default
0470	General	N.A.	LANE	N.A.	Default
0471	Rectangular	N.A.	soletta	soletta	Default
0472	Rectangular	N.A.	soletta	soletta	Default
0473	Rectangular	N.A.	soletta	soletta	Default
0474	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0475	Rectangular	N.A.	soletta	soletta	Default
0476	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0477	Rectangular	N.A.	soletta	soletta	Default
0478	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0479	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0480	Rectangular	N.A.	soletta	soletta	Default
0481	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0482	Rectangular	N.A.	soletta	soletta	Default
0483	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0484	Rectangular	N.A.	soletta	soletta	Default
0485	Rectangular	N.A.	soletta	soletta	Default
0486	General	N.A.	LANE	N.A.	Default
0487	General	N.A.	LANE	N.A.	Default
0488	General	N.A.	LANE	N.A.	Default
0489	General	N.A.	LANE	N.A.	Default
0490	General	N.A.	LANE	N.A.	Default
0491	Rectangular	N.A.	soletta	soletta	Default

0492	Rectangular	N.A.	soletta	soletta	Default
0493	Rectangular	N.A.	soletta	soletta	Default
0494	Rectangular	N.A.	soletta	soletta	Default
0495	Rectangular	N.A.	soletta	soletta	Default
0496	Rectangular	N.A.	soletta	soletta	Default
0497	Rectangular	N.A.	soletta	soletta	Default
0498	Rectangular	N.A.	soletta	soletta	Default
0499	Rectangular	N.A.	soletta	soletta	Default
0500	General	N.A.	LANE	N.A.	Default
0501	General	N.A.	LANE	N.A.	Default
0502	General	N.A.	LANE	N.A.	Default
0503	General	N.A.	LANE	N.A.	Default
0504	General	N.A.	LANE	N.A.	Default
0505	Rectangular	N.A.	soletta	soletta	Default
0506	Rectangular	N.A.	soletta	soletta	Default
0507	Rectangular	N.A.	soletta	soletta	Default
0508	Rectangular	N.A.	soletta	soletta	Default
0509	Rectangular	N.A.	soletta	soletta	Default
0510	Rectangular	N.A.	soletta	soletta	Default
0511	Rectangular	N.A.	soletta	soletta	Default
0512	Rectangular	N.A.	soletta	soletta	Default
0513	Rectangular	N.A.	soletta	soletta	Default
0514	General	N.A.	LANE	N.A.	Default
0515	General	N.A.	LANE	N.A.	Default
0516	General	N.A.	LANE	N.A.	Default
0517	General	N.A.	LANE	N.A.	Default
0518	General	N.A.	LANE	N.A.	Default
0519	Rectangular	N.A.	soletta	soletta	Default
0520	Rectangular	N.A.	soletta	soletta	Default
0521	Rectangular	N.A.	soletta	soletta	Default
0522	Rectangular	N.A.	soletta	soletta	Default
0523	Rectangular	N.A.	soletta	soletta	Default
0524	Rectangular	N.A.	soletta	soletta	Default
0525	Rectangular	N.A.	soletta	soletta	Default
0526	Rectangular	N.A.	soletta	soletta	Default
0527	Rectangular	N.A.	soletta	soletta	Default
0528	General	N.A.	LANE	N.A.	Default
0529	General	N.A.	LANE	N.A.	Default
0530	General	N.A.	LANE	N.A.	Default
0531	General	N.A.	LANE	N.A.	Default
0532	General	N.A.	LANE	N.A.	Default
0533	Rectangular	N.A.	soletta	soletta	Default
0534	Rectangular	N.A.	soletta	soletta	Default
0535	Rectangular	N.A.	soletta	soletta	Default
0536	Rectangular	N.A.	soletta	soletta	Default
0537	Rectangular	N.A.	soletta	soletta	Default
0538	Rectangular	N.A.	soletta	soletta	Default
0539	Rectangular	N.A.	soletta	soletta	Default
0540	Rectangular	N.A.	soletta	soletta	Default
0541	Rectangular	N.A.	soletta	soletta	Default

0542	General	N.A.	LANE	N.A.	Default
0543	General	N.A.	LANE	N.A.	Default
0544	General	N.A.	LANE	N.A.	Default
0545	General	N.A.	LANE	N.A.	Default
0546	General	N.A.	LANE	N.A.	Default
0547	Rectangular	N.A.	soletta	soletta	Default
0548	Rectangular	N.A.	soletta	soletta	Default
0549	Rectangular	N.A.	soletta	soletta	Default
0550	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0551	Rectangular	N.A.	soletta	soletta	Default
0552	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0553	Rectangular	N.A.	soletta	soletta	Default
0554	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0555	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0556	Rectangular	N.A.	soletta	soletta	Default
0557	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0558	Rectangular	N.A.	soletta	soletta	Default
0559	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0560	Rectangular	N.A.	soletta	soletta	Default
0561	Rectangular	N.A.	soletta	soletta	Default
0562	General	N.A.	LANE	N.A.	Default
0563	General	N.A.	LANE	N.A.	Default
0564	General	N.A.	LANE	N.A.	Default
0565	General	N.A.	LANE	N.A.	Default
0566	General	N.A.	LANE	N.A.	Default
0567	Rectangular	N.A.	soletta	soletta	Default
0568	Rectangular	N.A.	soletta	soletta	Default
0569	Rectangular	N.A.	soletta	soletta	Default
0570	Rectangular	N.A.	soletta	soletta	Default
0571	Rectangular	N.A.	soletta	soletta	Default
0572	Rectangular	N.A.	soletta	soletta	Default
0573	Rectangular	N.A.	soletta	soletta	Default
0574	Rectangular	N.A.	soletta	soletta	Default
0575	Rectangular	N.A.	soletta	soletta	Default
0576	General	N.A.	LANE	N.A.	Default
0577	General	N.A.	LANE	N.A.	Default
0578	General	N.A.	LANE	N.A.	Default
0579	General	N.A.	LANE	N.A.	Default
0580	General	N.A.	LANE	N.A.	Default
0581	Rectangular	N.A.	soletta	soletta	Default
0582	Rectangular	N.A.	soletta	soletta	Default
0583	Rectangular	N.A.	soletta	soletta	Default
0584	Rectangular	N.A.	soletta	soletta	Default
0585	Rectangular	N.A.	soletta	soletta	Default
0586	Rectangular	N.A.	soletta	soletta	Default
0587	Rectangular	N.A.	soletta	soletta	Default
0588	Rectangular	N.A.	soletta	soletta	Default
0589	Rectangular	N.A.	soletta	soletta	Default
0590	General	N.A.	LANE	N.A.	Default
0591	General	N.A.	LANE	N.A.	Default

0592	General	N.A.	LANE	N.A.	Default
0593	General	N.A.	LANE	N.A.	Default
0594	General	N.A.	LANE	N.A.	Default
0595	Rectangular	N.A.	soletta	soletta	Default
0596	Rectangular	N.A.	soletta	soletta	Default
0597	Rectangular	N.A.	soletta	soletta	Default
0598	Rectangular	N.A.	soletta	soletta	Default
0599	Rectangular	N.A.	soletta	soletta	Default
0600	Rectangular	N.A.	soletta	soletta	Default
0601	Rectangular	N.A.	soletta	soletta	Default
0602	Rectangular	N.A.	soletta	soletta	Default
0603	Rectangular	N.A.	soletta	soletta	Default
0604	General	N.A.	LANE	N.A.	Default
0605	General	N.A.	LANE	N.A.	Default
0606	General	N.A.	LANE	N.A.	Default
0607	General	N.A.	LANE	N.A.	Default
0608	General	N.A.	LANE	N.A.	Default
0609	Rectangular	N.A.	soletta	soletta	Default
0610	Rectangular	N.A.	soletta	soletta	Default
0611	Rectangular	N.A.	soletta	soletta	Default
0612	Rectangular	N.A.	soletta	soletta	Default
0613	Rectangular	N.A.	soletta	soletta	Default
0614	Rectangular	N.A.	soletta	soletta	Default
0615	Rectangular	N.A.	soletta	soletta	Default
0616	Rectangular	N.A.	soletta	soletta	Default
0617	Rectangular	N.A.	soletta	soletta	Default
0618	General	N.A.	LANE	N.A.	Default
0619	General	N.A.	LANE	N.A.	Default
0620	General	N.A.	LANE	N.A.	Default
0621	General	N.A.	LANE	N.A.	Default
0622	General	N.A.	LANE	N.A.	Default
0623	Rectangular	N.A.	soletta1	soletta1	Default
0624	Rectangular	N.A.	soletta1	soletta1	Default
0625	Rectangular	N.A.	soletta1	soletta1	Default
0626	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0627	Rectangular	N.A.	soletta1	soletta1	Default
0628	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0629	Rectangular	N.A.	soletta1	soletta1	Default
0630	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0631	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0632	Rectangular	N.A.	soletta1	soletta1	Default
0633	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0634	Rectangular	N.A.	soletta1	soletta1	Default
0635	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0636	Rectangular	N.A.	soletta1	soletta1	Default
0637	Rectangular	N.A.	soletta1	soletta1	Default
0638	General	N.A.	LANE	N.A.	Default
0639	General	N.A.	LANE	N.A.	Default
0640	General	N.A.	LANE	N.A.	Default
0641	General	N.A.	LANE	N.A.	Default

0642	General	N.A.	LANE	N.A.	Default
0643	Rectangular	N.A.	soletta1	soletta1	Default
0644	Rectangular	N.A.	soletta1	soletta1	Default
0645	Rectangular	N.A.	soletta1	soletta1	Default
0646	Rectangular	N.A.	soletta1	soletta1	Default
0647	Rectangular	N.A.	soletta1	soletta1	Default
0648	Rectangular	N.A.	soletta1	soletta1	Default
0649	Rectangular	N.A.	soletta1	soletta1	Default
0650	Rectangular	N.A.	soletta1	soletta1	Default
0651	Rectangular	N.A.	soletta1	soletta1	Default
T1_01	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_02	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_03	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_04	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_05	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_06	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_07	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_08	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_09	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_10	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_11	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_12	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_13	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_14	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_15	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_16	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_17	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_18	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_19	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_20	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_21	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_22	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_23	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_24	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_25	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_26	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_27	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_28	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_29	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_30	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_31	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_32	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_33	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_34	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_35	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_36	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_37	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_38	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_39	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_40	BU I Cover Plate	N.A.	A1+	N.A.	Default

T1_41	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_42	BU I Cover Plate	N.A.	A1+	N.A.	Default
T2_01	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_02	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_03	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_04	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_05	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_06	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_07	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_08	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_09	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_10	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_11	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_12	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_13	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_14	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_15	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_16	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_17	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_18	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_19	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_20	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_21	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_22	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_23	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_24	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_25	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_26	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_27	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_28	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_29	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_30	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_31	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_32	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_33	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_34	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_35	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_36	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_37	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_38	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_39	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_40	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_41	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_42	BU I Cover Plate	N.A.	B1+	N.A.	Default
T3_01	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_02	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_03	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_04	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_05	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_06	BU I Cover Plate	N.A.	C1+	N.A.	Default

T3_07	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_08	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_09	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_10	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_11	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_12	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_13	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_14	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_15	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_16	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_17	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_18	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_19	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_20	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_21	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_22	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_23	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_24	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_25	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_26	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_27	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_28	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_29	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_30	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_31	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_32	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_33	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_34	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_35	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_36	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_37	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_38	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_39	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_40	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_41	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_42	BU I Cover Plate	N.A.	C1+	N.A.	Default

TABLE: Frame Section Properties 01 - General

SectionName	Material	Shape	t3	t2	tf	tw	t2b	tfb	Area	TorsConst	I33	I22	AS2	AS3	S33	S22	Z33	Z22	R33	R22	ConcCol	ConcBeam	Color	TotalWt	TotalMass	FromFile	AMod	A2Mod	A3Mod	JMod	I2Mod	I3Mod	MMod	WMod	GUID	Notes
Text	Text	Text	m	m	m	m	m	m	m2	m4	m4	m4	m2	m2	m3	m3	m3	m3	m	m	Yes/No	Yes/No	Text	KN	KN-s2/m	Yes/No	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Text	Text
A1	Acciaio	I/Wide Flange	2	0.5	0.025	0.016	0.5	0.03	0.05862	0.000009494	0.03646	0.00057	0.032	0.02292	0.03505	0.00229	0.04216	0.00356	0.78866	0.09892	No	No	White	0	0	No	1	1	1	1	1	1	1	1		Added 04/03/2020 13:25:14
A1+	Acciaio	BU I Cover Plate	2.00001	0.5					0.05862	0.000009494	0.03646	0.00057	0.032	0.02292	0.03505	0.00229	0.04216	0.00356	0.78866	0.09892	No	No	White	75.804	7.73	No	1	1	1	1	1	1	1	1		Added 04/03/2020 16:45:32
A2	Acciaio	I/Wide Flange	2	0.5	0.03	0.016	0.5	0.05	0.07072	0.000026	0.04654	0.00083	0.032	0.03333	0.04114	0.00334	0.05243	0.00512	0.81127	0.1086	No	No	White	0	0	No	1	1	1	1	1	1	1	1		Added 04/03/2020 13:27:58
A2+	Acciaio	BU I Cover Plate	2.00001	0.5					0.07072	0.000026	0.04654	0.00083	0.032	0.03333	0.04114	0.00334	0.05243	0.00512	0.81127	0.1086	No	No	Green	87.096	8.88	No	1	1	1	1	1	1	1	1		Added 04/03/2020 16:46:53
A3	Acciaio	I/Wide Flange	2	0.5	0.035	0.016	0.5	0.055	0.07556	0.000035	0.05107	0.00094	0.032	0.0375	0.04551	0.00375	0.05707	0.00575	0.82214	0.11143	No	No	Magenta	0	0	No	1	1	1	1	1	1	1	1		Added 04/03/2020 13:28:34
A3+	Acciaio	BU I Cover Plate	2.00001	0.5					0.07556	0.000035	0.05107	0.00094	0.032	0.0375	0.04551	0.00375	0.05707	0.00575	0.82214	0.11143	No	No	Red	46.529	4.74	No	1	1	1	1	1	1	1	1		Added 04/03/2020 16:47:09
B1	Acciaio	I/Wide Flange	2	0.5	0.025	0.016	0.5	0.03	0.05862	0.000009494	0.03646	0.00057	0.032	0.02292	0.03505	0.00229	0.04216	0.00356	0.78866	0.09892	No	No	Blue	0	0	No	1	1	1	1	1	1	1	1		Added 04/03/2020 13:26:34
B1+	Acciaio	BU I Cover Plate	2.00001	0.5					0.05862	0.000009494	0.03646	0.00057	0.032	0.02292	0.03505	0.00229	0.04216	0.00356	0.78866	0.09892	No	No	Red	75.804	7.73	No	1	1	1	1	1	1	1	1		Added 04/03/2020 16:47:59
B2	Acciaio	I/Wide Flange	2	0.5	0.03	0.016	0.5	0.05	0.07072	0.000026	0.04654	0.00083	0.032	0.03333	0.04114	0.00334	0.05243	0.00512	0.81127	0.1086	No	No	Blue	0	0	No	1	1	1	1	1	1	1	1		Added 04/03/2020 13:28:15
B2+	Acciaio	BU I Cover Plate	2.00001	0.5					0.07072	0.000026	0.04654	0.00083	0.032	0.03333	0.04114	0.00334	0.05243	0.00512	0.81127	0.1086	No	No	Yellow	87.096	8.88	No	1	1	1	1	1	1	1	1		Added 04/03/2020 16:48:24
B3	Acciaio	I/Wide Flange	2	0.5	0.035	0.016	0.5	0.055	0.07556	0.000035	0.05107	0.00094	0.032	0.0375	0.04551	0.00375	0.05707	0.00575	0.82214	0.11143	No	No	White	0	0	No	1	1	1	1	1	1	1	1		Added 04/03/2020 13:28:52
B3+	Acciaio	BU I Cover Plate	2.00001	0.5					0.07556	0.000035	0.05107	0.00094	0.032	0.0375	0.04551	0.00375	0.05707	0.00575	0.82214	0.11143	No	No	GrayIDark	46.529	4.74	No	1	1	1	1	1	1	1	1		Added 04/03/2020 16:48:34
Baggiolo	Cls	Rectangular	0.8	0.8					0.64	0.057685	0.03413	0.03413	0.53333	0.53333	0.08533	0.08533	0.128	0.128	0.23094	0.23094	Yes	No	White	38.4	3.92	No	1	1	1	1	1	1	1	1		Added 06/03/2020 16:48:01
C1	Acciaio	I/Wide Flange	2	0.5	0.025	0.016	0.5	0.03	0.05862	0.000009494	0.03646	0.00057	0.032	0.02292	0.03505	0.00229	0.04216	0.00356	0.78866	0.09892	No	No	Cyan	0	0	No	1	1	1	1	1	1	1	1		Added 04/03/2020 13:26:41
C1+	Acciaio	BU I Cover Plate	2.00001	0.5					0.05862	0.000009494	0.03646	0.00057	0.032	0.02292	0.03505	0.00229	0.04216	0.00356	0.78866	0.09892	No	No	Yellow	75.804	7.73	No	1	1	1	1	1	1	1	1		Added 04/03/2020 16:47:20
C2	Acciaio	I/Wide Flange	2	0.5	0.03	0.016	0.5	0.05	0.07072	0.000026	0.04654	0.00083	0.032	0.03333	0.04114	0.00334	0.05243	0.00512	0.81127	0.1086	No	No	Cyan	0	0	No	1	1	1	1	1	1	1	1		Added 04/03/2020 13:28:25
C2+	Acciaio	BU I Cover Plate	2.00001	0.5					0.07072	0.000026	0.04654	0.00083	0.032	0.03333	0.04114	0.00334	0.05243	0.00512	0.81127	0.1086	No	No	GrayIDark	87.096	8.88	No	1	1	1	1	1	1	1	1		Added 04/03/2020 16:47:32
C3	Acciaio	I/Wide Flange	2	0.5	0.035	0.016	0.5	0.055	0.07556	0.000035	0.05107	0.00094	0.032	0.0375	0.04551	0.00375	0.05707	0.00575	0.82214	0.11143	No	No	Blue	0	0	No	1	1	1	1	1	1	1	1		Added 04/03/2020 13:29:02
C3+	Acciaio	BU I Cover Plate	2.00001	0.5					0.07556	0.000035	0.05107	0.00094	0.032	0.0375	0.04551	0.00375	0.05707	0.00575	0.82214	0.11143	No	No	Green	46.529	4.74	No	1	1	1	1	1	1	1	1		Added 04/03/2020 16:47:41
LANE	Cls	General	0.00001	0.00001					1	1	1	1	1	1	1	1	1	1	1	1	No	No	Cyan	0	0	No	0	0	0	0	0	0	0	0		Added 04/03/2020 16:34:53
soletta	Cls	Rectangular	0.3	1					0.3	0.0073	0.00225	0.025	0.25	0.25	0.015	0.05	0.0225	0.075	0.0866	0.28868	Yes	No	GrayIDark	0	0	No	0	0	0	0	0	0	0	0		Added 04/03/2020 16:27:22
soletta1	Cls	Rectangular	0.3	0.5					0.15	0.002817	0.00113	0.00313	0.125	0.125	0.0075	0.0125	0.01125	0.01875	0.0866	0.14434	Yes	No	White	0	0	No	0	0	0	0	0	0	0	0		Added 04/03/2020 17:17:47
Trasverso_campata	Acciaio	I/Wide Flange	0.8	0.3	0.02	0.015	0.3	0.02	0.0234	0.000021377	0.00237	0.00009	0.012	0.01	0.00594	0.0006	0.00685	0.00094	0.31854	0.06209	No	No	Magenta	69.345	7.07	No	1	1	1	1	1	1	1	1		Added 04/03/2020 13:29:49
Trasverso_testata	Acciaio	I/Wide Flange	0.8	0.3	0.02	0.015	0.3	0.02	0.0234	0.000021377	0.00237	0.00009	0.012	0.01	0.00594	0.0006	0.00685	0.00094	0.31854	0.06209	No	No	Cyan	19.813	2.02	No	1	1	1	1	1	1	1	1		Added 04/03/2020 13:29:12

TABLE: Frame Section Properties 02 - Concrete Column

SectionName	RebarMatL	RebarMatC	ReinfConfig	LatReinf	Cover	NumBars3Dir	NumBars2Dir	BarSizeL	BarSizeC	SpacingC	NumCBars2	NumCBars3	ReinfType
Text	Text	Text	Text	Text	m	Unitless	Unitless	Text	Text	m	Unitless	Unitless	Text
Baggiolo	rebar	rebar	Rectangular	Ties	0.04	3	3	#9	#4	0.15	3	3	Design
soletta	rebar	rebar	Rectangular	Ties	0.04	3	3	#9	#4	0.15	3	3	Design
soletta1	rebar	rebar	Rectangular	Ties	0.04	3	3	#9	#4	0.15	3	3	Design

TABLE: Frame Section Properties 07 - BU I Cover Plate

SectionName	ItemType	ISection	FyTF	FyW	FyBF	CPMat	CPWidth	CPThick
Text	Text	Text	KN/m2	KN/m2	KN/m2	Text	m	m
A1+	I Section	A1	344737.89	344737.89	344737.89			
A1+	Top Cover Plate					Soletta	0.00001	0.00001
A2+	I Section	A2	344737.89	344737.89	344737.89			
A2+	Top Cover Plate					Soletta	0.00001	0.00001
A3+	I Section	A3	344737.89	344737.89	344737.89			
A3+	Top Cover Plate					Soletta	0.00001	0.00001
B1+	I Section	B1	344737.89	344737.89	344737.89			
B1+	Top Cover Plate					Soletta	0.00001	0.00001
B2+	I Section	B2	344737.89	344737.89	344737.89			
B2+	Top Cover Plate					Soletta	0.00001	0.00001
B3+	I Section	B3	344737.89	344737.89	344737.89			
B3+	Top Cover Plate					Soletta	0.00001	0.00001
C1+	I Section	C1	344737.89	344737.89	344737.89			
C1+	Top Cover Plate					Soletta	0.00001	0.00001
C2+	I Section	C2	344737.89	344737.89	344737.89			
C2+	Top Cover Plate					Soletta	0.00001	0.00001
C3+	I Section	C3	344737.89	344737.89	344737.89			
C3+	Top Cover Plate					Soletta	0.00001	0.00001

TABLE: Function - Power Spectral Density - User

Name	Frequency	Value
Text	Cyc/sec	Unitless
UNIFPSD	0	1
UNIFPSD	1	1

TABLE: Function - Response Spectrum - User			
Name	**Period**	**Accel**	**FuncDamp**
Text	Sec	Unitless	Unitless
UNIFRS	0	1	0.05
UNIFRS	1	1	
SLU_h	0	0.072	0.05
SLU_h	0.166	0.2143	
SLU_h	0.497	0.2143	
SLU_h	1.84	0.0579	
SLU_h	10	0.0579	
SLE_h	0	0.0372	0.05
SLE_h	0.144	0.1016	
SLE_h	0.431	0.1016	
SLE_h	1.726	0.0254	
SLE_h	10	0.0254	
SLU_v	0	0.0198	0.05
SLU_v	0.05	0.0589	
SLU_v	0.15	0.0589	
SLU_v	1	0.008829	
SLU_v	10	0.008829	
SLE_v	0	0.007415	0.05
SLE_v	0.05	0.0202	
SLE_v	0.15	0.0202	
SLE_v	1	0.003036	
SLE_v	10	0.003036	

TABLE: Function - Steady State - User

Name	Frequency	Value
Text	Cyc/sec	Unitless
UNIFSS	0	1
UNIFSS	1	1

TABLE: Function - Time History - User

Name	Time	Value
Text	Sec	Unitless
RAMPTH	0	0
RAMPTH	1	1
RAMPTH	4	1
UNIFTH	0	1
UNIFTH	1	1

TABLE: Joint Coordinates

Joint	CoordSys	CoordType	XorR	Y	Z	SpecialJt	GlobalX	GlobalY	GlobalZ	GUID
Text	Text	Text	m	m	m	Yes/No	m	m	m	Text
875	GLOBAL	Cartesian	45.7375	-3.15	-1.55	No	45.7375	-3.15	-1.55	
876	GLOBAL	Cartesian	45.7375	-3.15	-2.5	No	45.7375	-3.15	-2.5	
877	GLOBAL	Cartesian	44.85	-3.15	-1.55	No	44.85	-3.15	-1.55	
878	GLOBAL	Cartesian	44.85	-3.15	-2.5	No	44.85	-3.15	-2.5	
879	GLOBAL	Cartesian	43.9625	-3.15	-1.55	No	43.9625	-3.15	-1.55	
880	GLOBAL	Cartesian	43.9625	-3.15	-2.5	No	43.9625	-3.15	-2.5	
881	GLOBAL	Cartesian	43.075	-3.15	-1.55	No	43.075	-3.15	-1.55	
882	GLOBAL	Cartesian	43.075	-3.15	-2.5	No	43.075	-3.15	-2.5	
883	GLOBAL	Cartesian	42.1875	-3.15	-1.55	No	42.1875	-3.15	-1.55	
884	GLOBAL	Cartesian	42.1875	-3.15	-2.5	No	42.1875	-3.15	-2.5	
885	GLOBAL	Cartesian	41.3	-3.15	-1.55	No	41.3	-3.15	-1.55	
886	GLOBAL	Cartesian	48.4	-3.15	-0.6	No	48.4	-3.15	-0.6	
887	GLOBAL	Cartesian	47.5125	-3.15	-0.6	No	47.5125	-3.15	-0.6	
888	GLOBAL	Cartesian	46.625	-3.15	-0.6	No	46.625	-3.15	-0.6	
889	GLOBAL	Cartesian	45.7375	-3.15	-0.6	No	45.7375	-3.15	-0.6	
890	GLOBAL	Cartesian	44.85	-3.15	-0.6	No	44.85	-3.15	-0.6	
891	GLOBAL	Cartesian	43.9625	-3.15	-0.6	No	43.9625	-3.15	-0.6	
892	GLOBAL	Cartesian	43.075	-3.15	-0.6	No	43.075	-3.15	-0.6	
893	GLOBAL	Cartesian	42.1875	-3.15	-0.6	No	42.1875	-3.15	-0.6	
894	GLOBAL	Cartesian	41.3	-3.15	-0.6	No	41.3	-3.15	-0.6	
895	GLOBAL	Cartesian	47.5125	-3.15	0.35	No	47.5125	-3.15	0.35	
896	GLOBAL	Cartesian	46.625	-3.15	0.35	No	46.625	-3.15	0.35	
897	GLOBAL	Cartesian	45.7375	-3.15	0.35	No	45.7375	-3.15	0.35	
898	GLOBAL	Cartesian	44.85	-3.15	0.35	No	44.85	-3.15	0.35	
899	GLOBAL	Cartesian	43.9625	-3.15	0.35	No	43.9625	-3.15	0.35	
900	GLOBAL	Cartesian	43.075	-3.15	0.35	No	43.075	-3.15	0.35	
901	GLOBAL	Cartesian	42.1875	-3.15	0.35	No	42.1875	-3.15	0.35	
902	GLOBAL	Cartesian	41.3	3.15	-1.55	No	41.3	3.15	-1.55	
903	GLOBAL	Cartesian	42.1875	3.15	-1.55	No	42.1875	3.15	-1.55	
904	GLOBAL	Cartesian	42.1875	3.15	-2.5	No	42.1875	3.15	-2.5	
905	GLOBAL	Cartesian	43.075	3.15	-1.55	No	43.075	3.15	-1.55	
906	GLOBAL	Cartesian	43.075	3.15	-2.5	No	43.075	3.15	-2.5	
907	GLOBAL	Cartesian	43.9625	3.15	-1.55	No	43.9625	3.15	-1.55	
908	GLOBAL	Cartesian	43.9625	3.15	-2.5	No	43.9625	3.15	-2.5	
909	GLOBAL	Cartesian	44.85	3.15	-1.55	No	44.85	3.15	-1.55	
910	GLOBAL	Cartesian	44.85	3.15	-2.5	No	44.85	3.15	-2.5	
911	GLOBAL	Cartesian	45.7375	3.15	-1.55	No	45.7375	3.15	-1.55	
912	GLOBAL	Cartesian	45.7375	3.15	-2.5	No	45.7375	3.15	-2.5	
913	GLOBAL	Cartesian	46.625	3.15	-1.55	No	46.625	3.15	-1.55	
914	GLOBAL	Cartesian	46.625	3.15	-2.5	No	46.625	3.15	-2.5	
915	GLOBAL	Cartesian	47.5125	3.15	-1.55	No	47.5125	3.15	-1.55	
916	GLOBAL	Cartesian	47.5125	3.15	-2.5	No	47.5125	3.15	-2.5	
917	GLOBAL	Cartesian	48.4	3.15	-1.55	No	48.4	3.15	-1.55	
918	GLOBAL	Cartesian	41.3	3.15	-0.6	No	41.3	3.15	-0.6	
919	GLOBAL	Cartesian	42.1875	3.15	-0.6	No	42.1875	3.15	-0.6	
920	GLOBAL	Cartesian	43.075	3.15	-0.6	No	43.075	3.15	-0.6	
921	GLOBAL	Cartesian	43.9625	3.15	-0.6	No	43.9625	3.15	-0.6	
922	GLOBAL	Cartesian	44.85	3.15	-0.6	No	44.85	3.15	-0.6	
923	GLOBAL	Cartesian	45.7375	3.15	-0.6	No	45.7375	3.15	-0.6	
924	GLOBAL	Cartesian	46.625	3.15	-0.6	No	46.625	3.15	-0.6	
925	GLOBAL	Cartesian	47.5125	3.15	-0.6	No	47.5125	3.15	-0.6	
926	GLOBAL	Cartesian	48.4	3.15	-0.6	No	48.4	3.15	-0.6	
927	GLOBAL	Cartesian	42.1875	3.15	0.35	No	42.1875	3.15	0.35	
928	GLOBAL	Cartesian	43.075	3.15	0.35	No	43.075	3.15	0.35	
929	GLOBAL	Cartesian	43.9625	3.15	0.35	No	43.9625	3.15	0.35	
930	GLOBAL	Cartesian	44.85	3.15	0.35	No	44.85	3.15	0.35	
931	GLOBAL	Cartesian	45.7375	3.15	0.35	No	45.7375	3.15	0.35	
932	GLOBAL	Cartesian	46.625	3.15	0.35	No	46.625	3.15	0.35	

933	GLOBAL	Cartesian	47.5125	3.15	0.35	No	47.5125	3.15	0.35
934	GLOBAL	Cartesian	-0.2	-1.83333	-10.25	No	-0.2	-1.83333	-10.25
935	GLOBAL	Cartesian	-1	-1.83333	-10.25	No	-1	-1.83333	-10.25
936	GLOBAL	Cartesian	-0.2	-0.91667	-10.25	No	-0.2	-0.91667	-10.25
937	GLOBAL	Cartesian	-1	-0.91667	-10.25	No	-1	-0.91667	-10.25
938	GLOBAL	Cartesian	-0.2	0.91667	-10.25	No	-0.2	0.91667	-10.25
939	GLOBAL	Cartesian	-1	0.91667	-10.25	No	-1	0.91667	-10.25
940	GLOBAL	Cartesian	-0.2	1.83333	-10.25	No	-0.2	1.83333	-10.25
941	GLOBAL	Cartesian	-1	1.83333	-10.25	No	-1	1.83333	-10.25
942	GLOBAL	Cartesian	0.6	-1.83333	-10.25	No	0.6	-1.83333	-10.25
943	GLOBAL	Cartesian	0.6	-0.91667	-10.25	No	0.6	-0.91667	-10.25
944	GLOBAL	Cartesian	0.6	0.91667	-10.25	No	0.6	0.91667	-10.25
945	GLOBAL	Cartesian	0.6	1.83333	-10.25	No	0.6	1.83333	-10.25
946	GLOBAL	Cartesian	1.6	-1.83333	-10.25	No	1.6	-1.83333	-10.25
947	GLOBAL	Cartesian	1.6	-0.91667	-10.25	No	1.6	-0.91667	-10.25
948	GLOBAL	Cartesian	1.6	0.91667	-10.25	No	1.6	0.91667	-10.25
949	GLOBAL	Cartesian	1.6	1.83333	-10.25	No	1.6	1.83333	-10.25
950	GLOBAL	Cartesian	-0.2	1.83333	-9.5	No	-0.2	1.83333	-9.5
951	GLOBAL	Cartesian	-0.2	0.91667	-9.5	No	-0.2	0.91667	-9.5
952	GLOBAL	Cartesian	-0.2	-0.91667	-9.5	No	-0.2	-0.91667	-9.5
953	GLOBAL	Cartesian	-0.2	-1.83333	-9.5	No	-0.2	-1.83333	-9.5
954	GLOBAL	Cartesian	-0.2	3.15	-8.5	No	-0.2	3.15	-8.5
955	GLOBAL	Cartesian	-0.2	2.75	-8.5	No	-0.2	2.75	-8.5
956	GLOBAL	Cartesian	-0.2	3.15	-7.5	No	-0.2	3.15	-7.5
957	GLOBAL	Cartesian	-0.2	2.75	-7.5	No	-0.2	2.75	-7.5
958	GLOBAL	Cartesian	-0.2	3.15	-6.5	No	-0.2	3.15	-6.5
959	GLOBAL	Cartesian	-0.2	2.75	-6.5	No	-0.2	2.75	-6.5
960	GLOBAL	Cartesian	-0.2	3.15	-5.5	No	-0.2	3.15	-5.5
961	GLOBAL	Cartesian	-0.2	2.75	-5.5	No	-0.2	2.75	-5.5
962	GLOBAL	Cartesian	-0.2	3.15	-4.5	No	-0.2	3.15	-4.5
963	GLOBAL	Cartesian	-0.2	2.75	-4.5	No	-0.2	2.75	-4.5
964	GLOBAL	Cartesian	-0.2	3.15	-3.5	No	-0.2	3.15	-3.5
965	GLOBAL	Cartesian	-0.2	2.75	-3.5	No	-0.2	2.75	-3.5
966	GLOBAL	Cartesian	-0.2	1.83333	-8.5	No	-0.2	1.83333	-8.5
967	GLOBAL	Cartesian	-0.2	0.91667	-8.5	No	-0.2	0.91667	-8.5
968	GLOBAL	Cartesian	-0.2	0	-8.5	No	-0.2	0	-8.5
969	GLOBAL	Cartesian	-0.2	1.83333	-7.5	No	-0.2	1.83333	-7.5
970	GLOBAL	Cartesian	-0.2	0.91667	-7.5	No	-0.2	0.91667	-7.5
971	GLOBAL	Cartesian	-0.2	0	-7.5	No	-0.2	0	-7.5
972	GLOBAL	Cartesian	-0.2	1.83333	-6.5	No	-0.2	1.83333	-6.5
973	GLOBAL	Cartesian	-0.2	0.91667	-6.5	No	-0.2	0.91667	-6.5
974	GLOBAL	Cartesian	-0.2	0	-6.5	No	-0.2	0	-6.5
975	GLOBAL	Cartesian	-0.2	1.83333	-5.5	No	-0.2	1.83333	-5.5
976	GLOBAL	Cartesian	-0.2	0.91667	-5.5	No	-0.2	0.91667	-5.5
977	GLOBAL	Cartesian	-0.2	0	-5.5	No	-0.2	0	-5.5
978	GLOBAL	Cartesian	-0.2	1.83333	-4.5	No	-0.2	1.83333	-4.5
979	GLOBAL	Cartesian	-0.2	0.91667	-4.5	No	-0.2	0.91667	-4.5
980	GLOBAL	Cartesian	-0.2	0	-4.5	No	-0.2	0	-4.5
981	GLOBAL	Cartesian	-0.2	1.83333	-3.5	No	-0.2	1.83333	-3.5
982	GLOBAL	Cartesian	-0.2	0.91667	-3.5	No	-0.2	0.91667	-3.5
983	GLOBAL	Cartesian	-0.2	0	-3.5	No	-0.2	0	-3.5
984	GLOBAL	Cartesian	-0.2	1.83333	-2.5	No	-0.2	1.83333	-2.5
985	GLOBAL	Cartesian	-0.2	0.91667	-2.5	No	-0.2	0.91667	-2.5
986	GLOBAL	Cartesian	-0.2	-0.91667	-8.5	No	-0.2	-0.91667	-8.5
987	GLOBAL	Cartesian	-0.2	-1.83333	-8.5	No	-0.2	-1.83333	-8.5
988	GLOBAL	Cartesian	-0.2	-2.75	-8.5	No	-0.2	-2.75	-8.5
989	GLOBAL	Cartesian	-0.2	-0.91667	-7.5	No	-0.2	-0.91667	-7.5
990	GLOBAL	Cartesian	-0.2	-1.83333	-7.5	No	-0.2	-1.83333	-7.5
991	GLOBAL	Cartesian	-0.2	-2.75	-7.5	No	-0.2	-2.75	-7.5
992	GLOBAL	Cartesian	-0.2	-0.91667	-6.5	No	-0.2	-0.91667	-6.5
993	GLOBAL	Cartesian	-0.2	-1.83333	-6.5	No	-0.2	-1.83333	-6.5

994	GLOBAL	Cartesian	-0.2	-2.75	-6.5	No	-0.2	-2.75	-6.5
995	GLOBAL	Cartesian	-0.2	-0.91667	-5.5	No	-0.2	-0.91667	-5.5
996	GLOBAL	Cartesian	-0.2	-1.83333	-5.5	No	-0.2	-1.83333	-5.5
997	GLOBAL	Cartesian	-0.2	-2.75	-5.5	No	-0.2	-2.75	-5.5
998	GLOBAL	Cartesian	-0.2	-0.91667	-4.5	No	-0.2	-0.91667	-4.5
999	GLOBAL	Cartesian	-0.2	-1.83333	-4.5	No	-0.2	-1.83333	-4.5
0001	GLOBAL	Cartesian	-0.4	-4.25	0	Yes	-0.4	-4.25	0
0002	GLOBAL	Cartesian	-0.4	-3.875	0	Yes	-0.4	-3.875	0
0003	GLOBAL	Cartesian	-0.4	-3	0	Yes	-0.4	-3	0
0004	GLOBAL	Cartesian	-0.4	-2.75	-1	Yes	-0.4	-2.75	-1
0005	GLOBAL	Cartesian	-0.4	-2.75	0	Yes	-0.4	-2.75	0
0006	GLOBAL	Cartesian	-0.4	-1	0	Yes	-0.4	-1	0
0007	GLOBAL	Cartesian	-0.4	0	-1	Yes	-0.4	0	-1
0008	GLOBAL	Cartesian	-0.4	0	0	Yes	-0.4	0	0
0009	GLOBAL	Cartesian	-0.4	2	0	Yes	-0.4	2	0
0010	GLOBAL	Cartesian	-0.4	2.75	-1	Yes	-0.4	2.75	-1
0011	GLOBAL	Cartesian	-0.4	2.75	0	Yes	-0.4	2.75	0
0012	GLOBAL	Cartesian	-0.4	3.875	0	Yes	-0.4	3.875	0
0013	GLOBAL	Cartesian	-0.4	4.25	0	Yes	-0.4	4.25	0
0014	GLOBAL	Cartesian	0	-4.25	0	Yes	0	-4.25	0
0015	GLOBAL	Cartesian	0	-3.875	0	Yes	0	-3.875	0
0016	GLOBAL	Cartesian	0	-3	0	Yes	0	-3	0
0017	GLOBAL	Cartesian	0	-2.75	-2	Yes	0	-2.75	-2
0018	GLOBAL	Cartesian	0	-2.75	-1	Yes	0	-2.75	-1
0019	GLOBAL	Cartesian	0	-2.75	0	Yes	0	-2.75	0
0020	GLOBAL	Cartesian	0	-2.3	-1	Yes	0	-2.3	-1
0021	GLOBAL	Cartesian	0	-1	0	Yes	0	-1	0
0022	GLOBAL	Cartesian	0	-0.45	-1	Yes	0	-0.45	-1
0023	GLOBAL	Cartesian	0	0	-2	Yes	0	0	-2
0024	GLOBAL	Cartesian	0	0	-1	Yes	0	0	-1
0025	GLOBAL	Cartesian	0	0	0	Yes	0	0	0
0026	GLOBAL	Cartesian	0	0.45	-1	Yes	0	0.45	-1
0027	GLOBAL	Cartesian	0	2	0	Yes	0	2	0
0028	GLOBAL	Cartesian	0	2.3	-1	Yes	0	2.3	-1
0029	GLOBAL	Cartesian	0	2.75	-2	Yes	0	2.75	-2
0030	GLOBAL	Cartesian	0	2.75	-1	Yes	0	2.75	-1
0031	GLOBAL	Cartesian	0	2.75	0	Yes	0	2.75	0
0032	GLOBAL	Cartesian	0	3.875	0	Yes	0	3.875	0
0033	GLOBAL	Cartesian	0	4.25	0	Yes	0	4.25	0
0034	GLOBAL	Cartesian	1	-4.25	0	Yes	1	-4.25	0
0035	GLOBAL	Cartesian	1	-3.875	0	Yes	1	-3.875	0
0036	GLOBAL	Cartesian	1	-3	0	Yes	1	-3	0
0037	GLOBAL	Cartesian	1	-2.75	-1	Yes	1	-2.75	-1
0038	GLOBAL	Cartesian	1	-2.75	0	Yes	1	-2.75	0
0039	GLOBAL	Cartesian	1	-1	0	Yes	1	-1	0
0040	GLOBAL	Cartesian	1	0	-1	Yes	1	0	-1
0041	GLOBAL	Cartesian	1	0	0	Yes	1	0	0
0042	GLOBAL	Cartesian	1	2	0	Yes	1	2	0
0043	GLOBAL	Cartesian	1	2.75	-1	Yes	1	2.75	-1
0044	GLOBAL	Cartesian	1	2.75	0	Yes	1	2.75	0
0045	GLOBAL	Cartesian	1	3.875	0	Yes	1	3.875	0
0046	GLOBAL	Cartesian	1	4.25	0	Yes	1	4.25	0
0047	GLOBAL	Cartesian	2	-4.25	0	Yes	2	-4.25	0
0048	GLOBAL	Cartesian	2	-3.875	0	Yes	2	-3.875	0
0049	GLOBAL	Cartesian	2	-3	0	Yes	2	-3	0
0050	GLOBAL	Cartesian	2	-2.75	-1	Yes	2	-2.75	-1
0051	GLOBAL	Cartesian	2	-2.75	0	Yes	2	-2.75	0
0052	GLOBAL	Cartesian	2	-1	0	Yes	2	-1	0
0053	GLOBAL	Cartesian	2	0	-1	Yes	2	0	-1
0054	GLOBAL	Cartesian	2	0	0	Yes	2	0	0
0055	GLOBAL	Cartesian	2	2	0	Yes	2	2	0

0056	GLOBAL	Cartesian	2	2.75	-1	Yes	2	2.75	-1
0057	GLOBAL	Cartesian	2	2.75	0	Yes	2	2.75	0
0058	GLOBAL	Cartesian	2	3.875	0	Yes	2	3.875	0
0059	GLOBAL	Cartesian	2	4.25	0	Yes	2	4.25	0
0060	GLOBAL	Cartesian	3	-4.25	0	Yes	3	-4.25	0
0061	GLOBAL	Cartesian	3	-3.875	0	Yes	3	-3.875	0
0062	GLOBAL	Cartesian	3	-3	0	Yes	3	-3	0
0063	GLOBAL	Cartesian	3	-2.75	-1	Yes	3	-2.75	-1
0064	GLOBAL	Cartesian	3	-2.75	0	Yes	3	-2.75	0
0065	GLOBAL	Cartesian	3	-1	0	Yes	3	-1	0
0066	GLOBAL	Cartesian	3	0	-1	Yes	3	0	-1
0067	GLOBAL	Cartesian	3	0	0	Yes	3	0	0
0068	GLOBAL	Cartesian	3	2	0	Yes	3	2	0
0069	GLOBAL	Cartesian	3	2.75	-1	Yes	3	2.75	-1
0070	GLOBAL	Cartesian	3	2.75	0	Yes	3	2.75	0
0071	GLOBAL	Cartesian	3	3.875	0	Yes	3	3.875	0
0072	GLOBAL	Cartesian	3	4.25	0	Yes	3	4.25	0
0073	GLOBAL	Cartesian	4	-4.25	0	Yes	4	-4.25	0
0074	GLOBAL	Cartesian	4	-3.875	0	Yes	4	-3.875	0
0075	GLOBAL	Cartesian	4	-3	0	Yes	4	-3	0
0076	GLOBAL	Cartesian	4	-2.75	-1	Yes	4	-2.75	-1
0077	GLOBAL	Cartesian	4	-2.75	0	Yes	4	-2.75	0
0078	GLOBAL	Cartesian	4	-1	0	Yes	4	-1	0
0079	GLOBAL	Cartesian	4	0	-1	Yes	4	0	-1
0080	GLOBAL	Cartesian	4	0	0	Yes	4	0	0
0081	GLOBAL	Cartesian	4	2	0	Yes	4	2	0
0082	GLOBAL	Cartesian	4	2.75	-1	Yes	4	2.75	-1
0083	GLOBAL	Cartesian	4	2.75	0	Yes	4	2.75	0
0084	GLOBAL	Cartesian	4	3.875	0	Yes	4	3.875	0
0085	GLOBAL	Cartesian	4	4.25	0	Yes	4	4.25	0
0086	GLOBAL	Cartesian	5	-4.25	0	Yes	5	-4.25	0
0087	GLOBAL	Cartesian	5	-3.875	0	Yes	5	-3.875	0
0088	GLOBAL	Cartesian	5	-3	0	Yes	5	-3	0
0089	GLOBAL	Cartesian	5	-2.75	-1	Yes	5	-2.75	-1
0090	GLOBAL	Cartesian	5	-2.75	0	Yes	5	-2.75	0
0091	GLOBAL	Cartesian	5	-2.3	-1	Yes	5	-2.3	-1
0092	GLOBAL	Cartesian	5	-1	0	Yes	5	-1	0
0093	GLOBAL	Cartesian	5	-0.45	-1	Yes	5	-0.45	-1
0094	GLOBAL	Cartesian	5	0	-1	Yes	5	0	-1
604	GLOBAL	Cartesian	0	0	-2.1	Yes	0	0	-2.1
605	GLOBAL	Cartesian	0	2.75	-2.1	Yes	0	2.75	-2.1
606	GLOBAL	Cartesian	0	-2.75	-2.1	Yes	0	-2.75	-2.1
607	GLOBAL	Cartesian	0	0	-2.5	Yes	0	0	-2.5
608	GLOBAL	Cartesian	0	2.75	-2.5	Yes	0	2.75	-2.5
609	GLOBAL	Cartesian	0	-2.75	-2.5	Yes	0	-2.75	-2.5
610	GLOBAL	Cartesian	-0.2	0	-2.5	Yes	-0.2	0	-2.5
611	GLOBAL	Cartesian	-0.2	2.75	-2.5	Yes	-0.2	2.75	-2.5
612	GLOBAL	Cartesian	-0.2	-2.75	-2.5	Yes	-0.2	-2.75	-2.5
613	GLOBAL	Cartesian	-0.2	0	-9.5	Yes	-0.2	0	-9.5
614	GLOBAL	Cartesian	-0.2	2.75	-9.5	Yes	-0.2	2.75	-9.5
615	GLOBAL	Cartesian	-0.2	-2.75	-9.5	Yes	-0.2	-2.75	-9.5
616	GLOBAL	Cartesian	-0.2	0	-10.25	Yes	-0.2	0	-10.25
617	GLOBAL	Cartesian	-0.2	2.75	-10.25	Yes	-0.2	2.75	-10.25
618	GLOBAL	Cartesian	-0.2	-2.75	-10.25	Yes	-0.2	-2.75	-10.25
619	GLOBAL	Cartesian	0.6	0	-10.25	Yes	0.6	0	-10.25
620	GLOBAL	Cartesian	0.6	2.75	-10.25	Yes	0.6	2.75	-10.25
621	GLOBAL	Cartesian	0.6	-2.75	-10.25	Yes	0.6	-2.75	-10.25
622	GLOBAL	Cartesian	1.6	0	-10.25	Yes	1.6	0	-10.25
623	GLOBAL	Cartesian	1.6	2.75	-10.25	Yes	1.6	2.75	-10.25
624	GLOBAL	Cartesian	1.6	-2.75	-10.25	Yes	1.6	-2.75	-10.25
625	GLOBAL	Cartesian	-1	0	-10.25	Yes	-1	0	-10.25

626	GLOBAL	Cartesian	-1	2.75	-10.25	Yes	-1	2.75	-10.25
627	GLOBAL	Cartesian	-1	-2.75	-10.25	Yes	-1	-2.75	-10.25
628	GLOBAL	Cartesian	-8.4	0	-10.25	Yes	-8.4	0	-10.25
629	GLOBAL	Cartesian	-8.4	2.75	-10.25	Yes	-8.4	2.75	-10.25
630	GLOBAL	Cartesian	-8.4	-2.75	-10.25	Yes	-8.4	-2.75	-10.25
631	GLOBAL	Cartesian	-0.2	3.15	-10.25	Yes	-0.2	3.15	-10.25
632	GLOBAL	Cartesian	0.6	3.15	-10.25	Yes	0.6	3.15	-10.25
633	GLOBAL	Cartesian	1.6	3.15	-10.25	Yes	1.6	3.15	-10.25
634	GLOBAL	Cartesian	-1	3.15	-10.25	Yes	-1	3.15	-10.25
635	GLOBAL	Cartesian	-8.4	3.15	-10.25	Yes	-8.4	3.15	-10.25
636	GLOBAL	Cartesian	-0.2	-3.15	-10.25	Yes	-0.2	-3.15	-10.25
637	GLOBAL	Cartesian	0.6	-3.15	-10.25	Yes	0.6	-3.15	-10.25
638	GLOBAL	Cartesian	1.6	-3.15	-10.25	Yes	1.6	-3.15	-10.25
639	GLOBAL	Cartesian	-1	-3.15	-10.25	Yes	-1	-3.15	-10.25
640	GLOBAL	Cartesian	-8.4	-3.15	-10.25	Yes	-8.4	-3.15	-10.25
641	GLOBAL	Cartesian	-0.2	-4.15	-10.25	Yes	-0.2	-4.15	-10.25
642	GLOBAL	Cartesian	0.6	-4.15	-10.25	Yes	0.6	-4.15	-10.25
643	GLOBAL	Cartesian	1.6	-4.15	-10.25	Yes	1.6	-4.15	-10.25
644	GLOBAL	Cartesian	-1	-4.15	-10.25	Yes	-1	-4.15	-10.25
645	GLOBAL	Cartesian	-8.4	-4.15	-10.25	Yes	-8.4	-4.15	-10.25
646	GLOBAL	Cartesian	-0.2	-3.65	-10.25	Yes	-0.2	-3.65	-10.25
647	GLOBAL	Cartesian	0.6	-3.65	-10.25	Yes	0.6	-3.65	-10.25
648	GLOBAL	Cartesian	1.6	-3.65	-10.25	Yes	1.6	-3.65	-10.25
649	GLOBAL	Cartesian	-1	-3.65	-10.25	Yes	-1	-3.65	-10.25
650	GLOBAL	Cartesian	-8.4	-3.65	-10.25	Yes	-8.4	-3.65	-10.25
651	GLOBAL	Cartesian	-0.2	3.65	-10.25	Yes	-0.2	3.65	-10.25
652	GLOBAL	Cartesian	0.6	3.65	-10.25	Yes	0.6	3.65	-10.25
653	GLOBAL	Cartesian	1.6	3.65	-10.25	Yes	1.6	3.65	-10.25
654	GLOBAL	Cartesian	-1	3.65	-10.25	Yes	-1	3.65	-10.25
655	GLOBAL	Cartesian	-8.4	3.65	-10.25	Yes	-8.4	3.65	-10.25
656	GLOBAL	Cartesian	-0.2	4.15	-10.25	Yes	-0.2	4.15	-10.25
657	GLOBAL	Cartesian	0.6	4.15	-10.25	Yes	0.6	4.15	-10.25
658	GLOBAL	Cartesian	1.6	4.15	-10.25	Yes	1.6	4.15	-10.25
659	GLOBAL	Cartesian	-1	4.15	-10.25	Yes	-1	4.15	-10.25
660	GLOBAL	Cartesian	-8.4	4.15	-10.25	Yes	-8.4	4.15	-10.25
661	GLOBAL	Cartesian	-0.2	-3.15	-9.5	Yes	-0.2	-3.15	-9.5
664	GLOBAL	Cartesian	-1	-3.15	-9.5	Yes	-1	-3.15	-9.5
665	GLOBAL	Cartesian	-8.4	-3.15	-9.5	Yes	-8.4	-3.15	-9.5
666	GLOBAL	Cartesian	-0.2	3.15	-9.5	Yes	-0.2	3.15	-9.5
669	GLOBAL	Cartesian	-1	3.15	-9.5	Yes	-1	3.15	-9.5
670	GLOBAL	Cartesian	-8.4	3.15	-9.5	Yes	-8.4	3.15	-9.5
671	GLOBAL	Cartesian	-0.2	-3.15	-2.5	Yes	-0.2	-3.15	-2.5
674	GLOBAL	Cartesian	-1	-3.15	-2.5	Yes	-1	-3.15	-2.5
675	GLOBAL	Cartesian	-8.4	-3.15	-2.5	Yes	-8.4	-3.15	-2.5
676	GLOBAL	Cartesian	-0.2	3.15	-2.5	Yes	-0.2	3.15	-2.5
679	GLOBAL	Cartesian	-1	3.15	-2.5	Yes	-1	3.15	-2.5
680	GLOBAL	Cartesian	-8.4	3.15	-2.5	Yes	-8.4	3.15	-2.5
681	GLOBAL	Cartesian	-1.3	2.75	-2.5	Yes	-1.3	2.75	-2.5
682	GLOBAL	Cartesian	-1.3	-2.75	-2.5	Yes	-1.3	-2.75	-2.5
683	GLOBAL	Cartesian	-1.3	-3.15	-2.5	Yes	-1.3	-3.15	-2.5
684	GLOBAL	Cartesian	-1.3	3.15	-2.5	Yes	-1.3	3.15	-2.5
685	GLOBAL	Cartesian	-1.3	2.75	0.35	Yes	-1.3	2.75	0.35
686	GLOBAL	Cartesian	-1.3	-2.75	0.35	Yes	-1.3	-2.75	0.35
687	GLOBAL	Cartesian	-1.3	-3.15	0.35	Yes	-1.3	-3.15	0.35
688	GLOBAL	Cartesian	-1.3	3.15	0.35	Yes	-1.3	3.15	0.35
689	GLOBAL	Cartesian	-8.4	-3.15	0.35	Yes	-8.4	-3.15	0.35
690	GLOBAL	Cartesian	-8.4	3.15	0.35	Yes	-8.4	3.15	0.35
691	GLOBAL	Cartesian	40	-2.449E-15	-2.1	Yes	40	-2.449E-15	-2.1
692	GLOBAL	Cartesian	40	-2.75	-2.1	Yes	40	-2.75	-2.1
693	GLOBAL	Cartesian	40	2.75	-2.1	Yes	40	2.75	-2.1
694	GLOBAL	Cartesian	40	-2.449E-15	-2.5	Yes	40	-2.449E-15	-2.5

695	GLOBAL	Cartesian	40	-2.75	-2.5	Yes	40	-2.75	-2.5
696	GLOBAL	Cartesian	40	2.75	-2.5	Yes	40	2.75	-2.5
697	GLOBAL	Cartesian	40.2	-2.474E-15	-2.5	Yes	40.2	-2.474E-15	-2.5
698	GLOBAL	Cartesian	40.2	-2.75	-2.5	Yes	40.2	-2.75	-2.5
699	GLOBAL	Cartesian	40.2	2.75	-2.5	Yes	40.2	2.75	-2.5
700	GLOBAL	Cartesian	40.2	-2.474E-15	-9.5	Yes	40.2	-2.474E-15	-9.5
701	GLOBAL	Cartesian	40.2	-2.75	-9.5	Yes	40.2	-2.75	-9.5
702	GLOBAL	Cartesian	40.2	2.75	-9.5	Yes	40.2	2.75	-9.5
703	GLOBAL	Cartesian	40.2	-2.474E-15	-10.25	Yes	40.2	-2.474E-15	-10.25
704	GLOBAL	Cartesian	40.2	-2.75	-10.25	Yes	40.2	-2.75	-10.25
705	GLOBAL	Cartesian	40.2	2.75	-10.25	Yes	40.2	2.75	-10.25
706	GLOBAL	Cartesian	39.4	-2.376E-15	-10.25	Yes	39.4	-2.376E-15	-10.25
707	GLOBAL	Cartesian	39.4	-2.75	-10.25	Yes	39.4	-2.75	-10.25
708	GLOBAL	Cartesian	39.4	2.75	-10.25	Yes	39.4	2.75	-10.25
709	GLOBAL	Cartesian	38.4	-2.253E-15	-10.25	Yes	38.4	-2.253E-15	-10.25
710	GLOBAL	Cartesian	38.4	-2.75	-10.25	Yes	38.4	-2.75	-10.25
711	GLOBAL	Cartesian	38.4	2.75	-10.25	Yes	38.4	2.75	-10.25
712	GLOBAL	Cartesian	41	-2.572E-15	-10.25	Yes	41	-2.572E-15	-10.25
713	GLOBAL	Cartesian	41	-2.75	-10.25	Yes	41	-2.75	-10.25
714	GLOBAL	Cartesian	41	2.75	-10.25	Yes	41	2.75	-10.25
715	GLOBAL	Cartesian	48.4	-3.478E-15	-10.25	Yes	48.4	-3.478E-15	-10.25
716	GLOBAL	Cartesian	48.4	-2.75	-10.25	Yes	48.4	-2.75	-10.25
717	GLOBAL	Cartesian	48.4	2.75	-10.25	Yes	48.4	2.75	-10.25
718	GLOBAL	Cartesian	40.2	-3.15	-10.25	Yes	40.2	-3.15	-10.25
719	GLOBAL	Cartesian	39.4	-3.15	-10.25	Yes	39.4	-3.15	-10.25
720	GLOBAL	Cartesian	38.4	-3.15	-10.25	Yes	38.4	-3.15	-10.25
721	GLOBAL	Cartesian	41	-3.15	-10.25	Yes	41	-3.15	-10.25
722	GLOBAL	Cartesian	48.4	-3.15	-10.25	Yes	48.4	-3.15	-10.25
723	GLOBAL	Cartesian	40.2	3.15	-10.25	Yes	40.2	3.15	-10.25
724	GLOBAL	Cartesian	39.4	3.15	-10.25	Yes	39.4	3.15	-10.25
725	GLOBAL	Cartesian	38.4	3.15	-10.25	Yes	38.4	3.15	-10.25
726	GLOBAL	Cartesian	41	3.15	-10.25	Yes	41	3.15	-10.25
727	GLOBAL	Cartesian	48.4	3.15	-10.25	Yes	48.4	3.15	-10.25
728	GLOBAL	Cartesian	40.2	4.15	-10.25	Yes	40.2	4.15	-10.25
729	GLOBAL	Cartesian	39.4	4.15	-10.25	Yes	39.4	4.15	-10.25
730	GLOBAL	Cartesian	38.4	4.15	-10.25	Yes	38.4	4.15	-10.25
731	GLOBAL	Cartesian	41	4.15	-10.25	Yes	41	4.15	-10.25
732	GLOBAL	Cartesian	48.4	4.15	-10.25	Yes	48.4	4.15	-10.25
733	GLOBAL	Cartesian	40.2	3.65	-10.25	Yes	40.2	3.65	-10.25
734	GLOBAL	Cartesian	39.4	3.65	-10.25	Yes	39.4	3.65	-10.25
735	GLOBAL	Cartesian	38.4	3.65	-10.25	Yes	38.4	3.65	-10.25
736	GLOBAL	Cartesian	41	3.65	-10.25	Yes	41	3.65	-10.25
737	GLOBAL	Cartesian	48.4	3.65	-10.25	Yes	48.4	3.65	-10.25
738	GLOBAL	Cartesian	40.2	-3.65	-10.25	Yes	40.2	-3.65	-10.25
739	GLOBAL	Cartesian	39.4	-3.65	-10.25	Yes	39.4	-3.65	-10.25
740	GLOBAL	Cartesian	38.4	-3.65	-10.25	Yes	38.4	-3.65	-10.25
741	GLOBAL	Cartesian	41	-3.65	-10.25	Yes	41	-3.65	-10.25
742	GLOBAL	Cartesian	48.4	-3.65	-10.25	Yes	48.4	-3.65	-10.25
743	GLOBAL	Cartesian	40.2	-4.15	-10.25	Yes	40.2	-4.15	-10.25
744	GLOBAL	Cartesian	39.4	-4.15	-10.25	Yes	39.4	-4.15	-10.25
745	GLOBAL	Cartesian	38.4	-4.15	-10.25	Yes	38.4	-4.15	-10.25
746	GLOBAL	Cartesian	41	-4.15	-10.25	Yes	41	-4.15	-10.25
747	GLOBAL	Cartesian	48.4	-4.15	-10.25	Yes	48.4	-4.15	-10.25
748	GLOBAL	Cartesian	40.2	3.15	-9.5	Yes	40.2	3.15	-9.5
751	GLOBAL	Cartesian	41	3.15	-9.5	Yes	41	3.15	-9.5
752	GLOBAL	Cartesian	48.4	3.15	-9.5	Yes	48.4	3.15	-9.5
753	GLOBAL	Cartesian	40.2	-3.15	-9.5	Yes	40.2	-3.15	-9.5
756	GLOBAL	Cartesian	41	-3.15	-9.5	Yes	41	-3.15	-9.5
757	GLOBAL	Cartesian	48.4	-3.15	-9.5	Yes	48.4	-3.15	-9.5
758	GLOBAL	Cartesian	40.2	3.15	-2.5	Yes	40.2	3.15	-2.5
759	GLOBAL	Cartesian	41	3.15	-2.5	Yes	41	3.15	-2.5

760	GLOBAL	Cartesian	48.4	3.15	-2.5	Yes	48.4	3.15	-2.5
761	GLOBAL	Cartesian	40.2	-3.15	-2.5	Yes	40.2	-3.15	-2.5
762	GLOBAL	Cartesian	41	-3.15	-2.5	Yes	41	-3.15	-2.5
763	GLOBAL	Cartesian	48.4	-3.15	-2.5	Yes	48.4	-3.15	-2.5
764	GLOBAL	Cartesian	41.3	-2.75	-2.5	Yes	41.3	-2.75	-2.5
765	GLOBAL	Cartesian	41.3	2.75	-2.5	Yes	41.3	2.75	-2.5
766	GLOBAL	Cartesian	41.3	3.15	-2.5	Yes	41.3	3.15	-2.5
767	GLOBAL	Cartesian	41.3	-3.15	-2.5	Yes	41.3	-3.15	-2.5
768	GLOBAL	Cartesian	41.3	-2.75	0.35	Yes	41.3	-2.75	0.35
769	GLOBAL	Cartesian	41.3	2.75	0.35	Yes	41.3	2.75	0.35
770	GLOBAL	Cartesian	41.3	3.15	0.35	Yes	41.3	3.15	0.35
771	GLOBAL	Cartesian	41.3	-3.15	0.35	Yes	41.3	-3.15	0.35
772	GLOBAL	Cartesian	48.4	3.15	0.35	Yes	48.4	3.15	0.35
773	GLOBAL	Cartesian	48.4	-3.15	0.35	Yes	48.4	-3.15	0.35
774	GLOBAL	Cartesian	-1.3	3.15	-9.5	No	-1.3	3.15	-9.5
775	GLOBAL	Cartesian	-1.3	3.15	-10.25	No	-1.3	3.15	-10.25
776	GLOBAL	Cartesian	-1.3	-3.15	-9.5	No	-1.3	-3.15	-9.5
777	GLOBAL	Cartesian	-1.3	-3.15	-10.25	No	-1.3	-3.15	-10.25
778	GLOBAL	Cartesian	-1	2.75	-2.5	No	-1	2.75	-2.5
779	GLOBAL	Cartesian	-1	-3.028E-17	-2.5	No	-1	-3.028E-17	-2.5
780	GLOBAL	Cartesian	-1	-2.75	-2.5	No	-1	-2.75	-2.5
781	GLOBAL	Cartesian	-1.3	0	-2.5	No	-1.3	0	-2.5
782	GLOBAL	Cartesian	41.3	-3.15	-9.5	No	41.3	-3.15	-9.5
783	GLOBAL	Cartesian	41.3	-3.15	-10.25	No	41.3	-3.15	-10.25
784	GLOBAL	Cartesian	41.3	3.15	-9.5	No	41.3	3.15	-9.5
785	GLOBAL	Cartesian	41.3	3.15	-10.25	No	41.3	3.15	-10.25
786	GLOBAL	Cartesian	41	-2.75	-2.5	No	41	-2.75	-2.5
787	GLOBAL	Cartesian	41	-2.493E-15	-2.5	No	41	-2.493E-15	-2.5
788	GLOBAL	Cartesian	41	2.75	-2.5	No	41	2.75	-2.5
789	GLOBAL	Cartesian	41.3	-2.665E-15	-2.5	No	41.3	-2.665E-15	-2.5
790	GLOBAL	Cartesian	-1.3	-3.65	-10.25	No	-1.3	-3.65	-10.25
791	GLOBAL	Cartesian	-1.3	-2.75	-10.25	No	-1.3	-2.75	-10.25
792	GLOBAL	Cartesian	-1.3	2.75	-10.25	No	-1.3	2.75	-10.25
793	GLOBAL	Cartesian	-1.3	3.65	-10.25	No	-1.3	3.65	-10.25
794	GLOBAL	Cartesian	-1.3	0	0.35	No	-1.3	0	0.35
795	GLOBAL	Cartesian	41.3	3.65	-10.25	No	41.3	3.65	-10.25
796	GLOBAL	Cartesian	41.3	2.75	-10.25	No	41.3	2.75	-10.25
797	GLOBAL	Cartesian	41.3	-2.75	-10.25	No	41.3	-2.75	-10.25
798	GLOBAL	Cartesian	41.3	-3.65	-10.25	No	41.3	-3.65	-10.25
799	GLOBAL	Cartesian	41.3	-2.442E-15	0.35	No	41.3	-2.442E-15	0.35
800	GLOBAL	Cartesian	-1.3	-4.15	-10.25	No	-1.3	-4.15	-10.25
801	GLOBAL	Cartesian	-1.3	0	-10.25	No	-1.3	0	-10.25
802	GLOBAL	Cartesian	-1.3	4.15	-10.25	No	-1.3	4.15	-10.25
803	GLOBAL	Cartesian	41.3	4.15	-10.25	No	41.3	4.15	-10.25
804	GLOBAL	Cartesian	41.3	-2.608E-15	-10.25	No	41.3	-2.608E-15	-10.25
805	GLOBAL	Cartesian	41.3	-4.15	-10.25	No	41.3	-4.15	-10.25
806	GLOBAL	Cartesian	-8.4	3.15	-1.55	No	-8.4	3.15	-1.55
807	GLOBAL	Cartesian	-7.5125	3.15	-1.55	No	-7.5125	3.15	-1.55
808	GLOBAL	Cartesian	-7.5125	3.15	-2.5	No	-7.5125	3.15	-2.5
809	GLOBAL	Cartesian	-6.625	3.15	-1.55	No	-6.625	3.15	-1.55
810	GLOBAL	Cartesian	-6.625	3.15	-2.5	No	-6.625	3.15	-2.5
811	GLOBAL	Cartesian	-5.7375	3.15	-1.55	No	-5.7375	3.15	-1.55
812	GLOBAL	Cartesian	-5.7375	3.15	-2.5	No	-5.7375	3.15	-2.5
813	GLOBAL	Cartesian	-4.85	3.15	-1.55	No	-4.85	3.15	-1.55
814	GLOBAL	Cartesian	-4.85	3.15	-2.5	No	-4.85	3.15	-2.5
815	GLOBAL	Cartesian	-3.9625	3.15	-1.55	No	-3.9625	3.15	-1.55
816	GLOBAL	Cartesian	-3.9625	3.15	-2.5	No	-3.9625	3.15	-2.5
817	GLOBAL	Cartesian	-3.075	3.15	-1.55	No	-3.075	3.15	-1.55
818	GLOBAL	Cartesian	-3.075	3.15	-2.5	No	-3.075	3.15	-2.5
819	GLOBAL	Cartesian	-2.1875	3.15	-1.55	No	-2.1875	3.15	-1.55
820	GLOBAL	Cartesian	-2.1875	3.15	-2.5	No	-2.1875	3.15	-2.5

821	GLOBAL	Cartesian	-1.3	3.15	-1.55	No	-1.3	3.15	-1.55
822	GLOBAL	Cartesian	-8.4	3.15	-0.6	No	-8.4	3.15	-0.6
823	GLOBAL	Cartesian	-7.5125	3.15	-0.6	No	-7.5125	3.15	-0.6
824	GLOBAL	Cartesian	-6.625	3.15	-0.6	No	-6.625	3.15	-0.6
825	GLOBAL	Cartesian	-5.7375	3.15	-0.6	No	-5.7375	3.15	-0.6
826	GLOBAL	Cartesian	-4.85	3.15	-0.6	No	-4.85	3.15	-0.6
827	GLOBAL	Cartesian	-3.9625	3.15	-0.6	No	-3.9625	3.15	-0.6
828	GLOBAL	Cartesian	-3.075	3.15	-0.6	No	-3.075	3.15	-0.6
829	GLOBAL	Cartesian	-2.1875	3.15	-0.6	No	-2.1875	3.15	-0.6
830	GLOBAL	Cartesian	-1.3	3.15	-0.6	No	-1.3	3.15	-0.6
831	GLOBAL	Cartesian	-7.5125	3.15	0.35	No	-7.5125	3.15	0.35
832	GLOBAL	Cartesian	-6.625	3.15	0.35	No	-6.625	3.15	0.35
833	GLOBAL	Cartesian	-5.7375	3.15	0.35	No	-5.7375	3.15	0.35
834	GLOBAL	Cartesian	-4.85	3.15	0.35	No	-4.85	3.15	0.35
835	GLOBAL	Cartesian	-3.9625	3.15	0.35	No	-3.9625	3.15	0.35
836	GLOBAL	Cartesian	-3.075	3.15	0.35	No	-3.075	3.15	0.35
837	GLOBAL	Cartesian	-2.1875	3.15	0.35	No	-2.1875	3.15	0.35
838	GLOBAL	Cartesian	-1.3	-3.15	-1.55	No	-1.3	-3.15	-1.55
839	GLOBAL	Cartesian	-2.1875	-3.15	-1.55	No	-2.1875	-3.15	-1.55
840	GLOBAL	Cartesian	-2.1875	-3.15	-2.5	No	-2.1875	-3.15	-2.5
841	GLOBAL	Cartesian	-3.075	-3.15	-1.55	No	-3.075	-3.15	-1.55
842	GLOBAL	Cartesian	-3.075	-3.15	-2.5	No	-3.075	-3.15	-2.5
843	GLOBAL	Cartesian	-3.9625	-3.15	-1.55	No	-3.9625	-3.15	-1.55
844	GLOBAL	Cartesian	-3.9625	-3.15	-2.5	No	-3.9625	-3.15	-2.5
845	GLOBAL	Cartesian	-4.85	-3.15	-1.55	No	-4.85	-3.15	-1.55
846	GLOBAL	Cartesian	-4.85	-3.15	-2.5	No	-4.85	-3.15	-2.5
847	GLOBAL	Cartesian	-5.7375	-3.15	-1.55	No	-5.7375	-3.15	-1.55
848	GLOBAL	Cartesian	-5.7375	-3.15	-2.5	No	-5.7375	-3.15	-2.5
849	GLOBAL	Cartesian	-6.625	-3.15	-1.55	No	-6.625	-3.15	-1.55
850	GLOBAL	Cartesian	-6.625	-3.15	-2.5	No	-6.625	-3.15	-2.5
851	GLOBAL	Cartesian	-7.5125	-3.15	-1.55	No	-7.5125	-3.15	-1.55
852	GLOBAL	Cartesian	-7.5125	-3.15	-2.5	No	-7.5125	-3.15	-2.5
853	GLOBAL	Cartesian	-8.4	-3.15	-1.55	No	-8.4	-3.15	-1.55
854	GLOBAL	Cartesian	-1.3	-3.15	-0.6	No	-1.3	-3.15	-0.6
855	GLOBAL	Cartesian	-2.1875	-3.15	-0.6	No	-2.1875	-3.15	-0.6
856	GLOBAL	Cartesian	-3.075	-3.15	-0.6	No	-3.075	-3.15	-0.6
857	GLOBAL	Cartesian	-3.9625	-3.15	-0.6	No	-3.9625	-3.15	-0.6
858	GLOBAL	Cartesian	-4.85	-3.15	-0.6	No	-4.85	-3.15	-0.6
859	GLOBAL	Cartesian	-5.7375	-3.15	-0.6	No	-5.7375	-3.15	-0.6
860	GLOBAL	Cartesian	-6.625	-3.15	-0.6	No	-6.625	-3.15	-0.6
861	GLOBAL	Cartesian	-7.5125	-3.15	-0.6	No	-7.5125	-3.15	-0.6
862	GLOBAL	Cartesian	-8.4	-3.15	-0.6	No	-8.4	-3.15	-0.6
863	GLOBAL	Cartesian	-2.1875	-3.15	0.35	No	-2.1875	-3.15	0.35
864	GLOBAL	Cartesian	-3.075	-3.15	0.35	No	-3.075	-3.15	0.35
865	GLOBAL	Cartesian	-3.9625	-3.15	0.35	No	-3.9625	-3.15	0.35
866	GLOBAL	Cartesian	-4.85	-3.15	0.35	No	-4.85	-3.15	0.35
867	GLOBAL	Cartesian	-5.7375	-3.15	0.35	No	-5.7375	-3.15	0.35
868	GLOBAL	Cartesian	-6.625	-3.15	0.35	No	-6.625	-3.15	0.35
869	GLOBAL	Cartesian	-7.5125	-3.15	0.35	No	-7.5125	-3.15	0.35
870	GLOBAL	Cartesian	48.4	-3.15	-1.55	No	48.4	-3.15	-1.55
871	GLOBAL	Cartesian	47.5125	-3.15	-1.55	No	47.5125	-3.15	-1.55
872	GLOBAL	Cartesian	47.5125	-3.15	-2.5	No	47.5125	-3.15	-2.5
873	GLOBAL	Cartesian	46.625	-3.15	-1.55	No	46.625	-3.15	-1.55
874	GLOBAL	Cartesian	46.625	-3.15	-2.5	No	46.625	-3.15	-2.5
0095	GLOBAL	Cartesian	5	0	0	Yes	5	0	0
0096	GLOBAL	Cartesian	5	0.45	-1	Yes	5	0.45	-1
0097	GLOBAL	Cartesian	5	2	0	Yes	5	2	0
0098	GLOBAL	Cartesian	5	2.3	-1	Yes	5	2.3	-1
0099	GLOBAL	Cartesian	5	2.75	-1	Yes	5	2.75	-1
0100	GLOBAL	Cartesian	5	2.75	0	Yes	5	2.75	0
0101	GLOBAL	Cartesian	5	3.875	0	Yes	5	3.875	0

0102	GLOBAL	Cartesian	5	4.25	0	Yes	5	4.25	0
0103	GLOBAL	Cartesian	6	-4.25	0	Yes	6	-4.25	0
0104	GLOBAL	Cartesian	6	-3.875	0	Yes	6	-3.875	0
0105	GLOBAL	Cartesian	6	-3	0	Yes	6	-3	0
0106	GLOBAL	Cartesian	6	-2.75	-1	Yes	6	-2.75	-1
0107	GLOBAL	Cartesian	6	-2.75	0	Yes	6	-2.75	0
0108	GLOBAL	Cartesian	6	-1	0	Yes	6	-1	0
0109	GLOBAL	Cartesian	6	0	-1	Yes	6	0	-1
0110	GLOBAL	Cartesian	6	0	0	Yes	6	0	0
0111	GLOBAL	Cartesian	6	2	0	Yes	6	2	0
0112	GLOBAL	Cartesian	6	2.75	-1	Yes	6	2.75	-1
0113	GLOBAL	Cartesian	6	2.75	0	Yes	6	2.75	0
0114	GLOBAL	Cartesian	6	3.875	0	Yes	6	3.875	0
0115	GLOBAL	Cartesian	6	4.25	0	Yes	6	4.25	0
0116	GLOBAL	Cartesian	7	-4.25	0	Yes	7	-4.25	0
0117	GLOBAL	Cartesian	7	-3.875	0	Yes	7	-3.875	0
0118	GLOBAL	Cartesian	7	-3	0	Yes	7	-3	0
0119	GLOBAL	Cartesian	7	-2.75	-1	Yes	7	-2.75	-1
0120	GLOBAL	Cartesian	7	-2.75	0	Yes	7	-2.75	0
0121	GLOBAL	Cartesian	7	-1	0	Yes	7	-1	0
0122	GLOBAL	Cartesian	7	0	-1	Yes	7	0	-1
0123	GLOBAL	Cartesian	7	0	0	Yes	7	0	0
0124	GLOBAL	Cartesian	7	2	0	Yes	7	2	0
0125	GLOBAL	Cartesian	7	2.75	-1	Yes	7	2.75	-1
0126	GLOBAL	Cartesian	7	2.75	0	Yes	7	2.75	0
0127	GLOBAL	Cartesian	7	3.875	0	Yes	7	3.875	0
0128	GLOBAL	Cartesian	7	4.25	0	Yes	7	4.25	0
0129	GLOBAL	Cartesian	8	-4.25	0	Yes	8	-4.25	0
0130	GLOBAL	Cartesian	8	-3.875	0	Yes	8	-3.875	0
0131	GLOBAL	Cartesian	8	-3	0	Yes	8	-3	0
0132	GLOBAL	Cartesian	8	-2.75	-1	Yes	8	-2.75	-1
0133	GLOBAL	Cartesian	8	-2.75	0	Yes	8	-2.75	0
0134	GLOBAL	Cartesian	8	-1	0	Yes	8	-1	0
0135	GLOBAL	Cartesian	8	0	-1	Yes	8	0	-1
0136	GLOBAL	Cartesian	8	0	0	Yes	8	0	0
0137	GLOBAL	Cartesian	8	2	0	Yes	8	2	0
0138	GLOBAL	Cartesian	8	2.75	-1	Yes	8	2.75	-1
0139	GLOBAL	Cartesian	8	2.75	0	Yes	8	2.75	0
0140	GLOBAL	Cartesian	8	3.875	0	Yes	8	3.875	0
0141	GLOBAL	Cartesian	8	4.25	0	Yes	8	4.25	0
0142	GLOBAL	Cartesian	9	-4.25	0	Yes	9	-4.25	0
0143	GLOBAL	Cartesian	9	-3.875	0	Yes	9	-3.875	0
0144	GLOBAL	Cartesian	9	-3	0	Yes	9	-3	0
0145	GLOBAL	Cartesian	9	-2.75	-1	Yes	9	-2.75	-1
0146	GLOBAL	Cartesian	9	-2.75	0	Yes	9	-2.75	0
0147	GLOBAL	Cartesian	9	-1	0	Yes	9	-1	0
0148	GLOBAL	Cartesian	9	0	-1	Yes	9	0	-1
0149	GLOBAL	Cartesian	9	0	0	Yes	9	0	0
0150	GLOBAL	Cartesian	9	2	0	Yes	9	2	0
0151	GLOBAL	Cartesian	9	2.75	-1	Yes	9	2.75	-1
0152	GLOBAL	Cartesian	9	2.75	0	Yes	9	2.75	0
0153	GLOBAL	Cartesian	9	3.875	0	Yes	9	3.875	0
0154	GLOBAL	Cartesian	9	4.25	0	Yes	9	4.25	0
0155	GLOBAL	Cartesian	10	-4.25	0	Yes	10	-4.25	0
0156	GLOBAL	Cartesian	10	-3.875	0	Yes	10	-3.875	0
0157	GLOBAL	Cartesian	10	-3	0	Yes	10	-3	0
0158	GLOBAL	Cartesian	10	-2.75	-1	Yes	10	-2.75	-1
0159	GLOBAL	Cartesian	10	-2.75	0	Yes	10	-2.75	0
0160	GLOBAL	Cartesian	10	-2.3	-1	Yes	10	-2.3	-1
0161	GLOBAL	Cartesian	10	-1	0	Yes	10	-1	0
0162	GLOBAL	Cartesian	10	-0.45	-1	Yes	10	-0.45	-1

0163	GLOBAL	Cartesian	10	0	-1	Yes	10	0	-1
0164	GLOBAL	Cartesian	10	0	0	Yes	10	0	0
0165	GLOBAL	Cartesian	10	0.45	-1	Yes	10	0.45	-1
0166	GLOBAL	Cartesian	10	2	0	Yes	10	2	0
0167	GLOBAL	Cartesian	10	2.3	-1	Yes	10	2.3	-1
0168	GLOBAL	Cartesian	10	2.75	-1	Yes	10	2.75	-1
0169	GLOBAL	Cartesian	10	2.75	0	Yes	10	2.75	0
0170	GLOBAL	Cartesian	10	3.875	0	Yes	10	3.875	0
0171	GLOBAL	Cartesian	10	4.25	0	Yes	10	4.25	0
0172	GLOBAL	Cartesian	11	-4.25	0	Yes	11	-4.25	0
0173	GLOBAL	Cartesian	11	-3.875	0	Yes	11	-3.875	0
0174	GLOBAL	Cartesian	11	-3	0	Yes	11	-3	0
0175	GLOBAL	Cartesian	11	-2.75	-1	Yes	11	-2.75	-1
0176	GLOBAL	Cartesian	11	-2.75	0	Yes	11	-2.75	0
0177	GLOBAL	Cartesian	11	-1	0	Yes	11	-1	0
0178	GLOBAL	Cartesian	11	0	-1	Yes	11	0	-1
0179	GLOBAL	Cartesian	11	0	0	Yes	11	0	0
0180	GLOBAL	Cartesian	11	2	0	Yes	11	2	0
0181	GLOBAL	Cartesian	11	2.75	-1	Yes	11	2.75	-1
0182	GLOBAL	Cartesian	11	2.75	0	Yes	11	2.75	0
0183	GLOBAL	Cartesian	11	3.875	0	Yes	11	3.875	0
0184	GLOBAL	Cartesian	11	4.25	0	Yes	11	4.25	0
0185	GLOBAL	Cartesian	12	-4.25	0	Yes	12	-4.25	0
0186	GLOBAL	Cartesian	12	-3.875	0	Yes	12	-3.875	0
0187	GLOBAL	Cartesian	12	-3	0	Yes	12	-3	0
0188	GLOBAL	Cartesian	12	-2.75	-1	Yes	12	-2.75	-1
0189	GLOBAL	Cartesian	12	-2.75	0	Yes	12	-2.75	0
0190	GLOBAL	Cartesian	12	-1	0	Yes	12	-1	0
0191	GLOBAL	Cartesian	12	0	-1	Yes	12	0	-1
0192	GLOBAL	Cartesian	12	0	0	Yes	12	0	0
0193	GLOBAL	Cartesian	12	2	0	Yes	12	2	0
0194	GLOBAL	Cartesian	12	2.75	-1	Yes	12	2.75	-1
0195	GLOBAL	Cartesian	12	2.75	0	Yes	12	2.75	0
0196	GLOBAL	Cartesian	12	3.875	0	Yes	12	3.875	0
0197	GLOBAL	Cartesian	12	4.25	0	Yes	12	4.25	0
0198	GLOBAL	Cartesian	13	-4.25	0	Yes	13	-4.25	0
0199	GLOBAL	Cartesian	13	-3.875	0	Yes	13	-3.875	0
0200	GLOBAL	Cartesian	13	-3	0	Yes	13	-3	0
0201	GLOBAL	Cartesian	13	-2.75	-1	Yes	13	-2.75	-1
0202	GLOBAL	Cartesian	13	-2.75	0	Yes	13	-2.75	0
0203	GLOBAL	Cartesian	13	-1	0	Yes	13	-1	0
0204	GLOBAL	Cartesian	13	0	-1	Yes	13	0	-1
0205	GLOBAL	Cartesian	13	0	0	Yes	13	0	0
0206	GLOBAL	Cartesian	13	2	0	Yes	13	2	0
0207	GLOBAL	Cartesian	13	2.75	-1	Yes	13	2.75	-1
0208	GLOBAL	Cartesian	13	2.75	0	Yes	13	2.75	0
0209	GLOBAL	Cartesian	13	3.875	0	Yes	13	3.875	0
0210	GLOBAL	Cartesian	13	4.25	0	Yes	13	4.25	0
0211	GLOBAL	Cartesian	14	-4.25	0	Yes	14	-4.25	0
0212	GLOBAL	Cartesian	14	-3.875	0	Yes	14	-3.875	0
0213	GLOBAL	Cartesian	14	-3	0	Yes	14	-3	0
0214	GLOBAL	Cartesian	14	-2.75	-1	Yes	14	-2.75	-1
0215	GLOBAL	Cartesian	14	-2.75	0	Yes	14	-2.75	0
0216	GLOBAL	Cartesian	14	-1	0	Yes	14	-1	0
0217	GLOBAL	Cartesian	14	0	-1	Yes	14	0	-1
0218	GLOBAL	Cartesian	14	0	0	Yes	14	0	0
0219	GLOBAL	Cartesian	14	2	0	Yes	14	2	0
0220	GLOBAL	Cartesian	14	2.75	-1	Yes	14	2.75	-1
0221	GLOBAL	Cartesian	14	2.75	0	Yes	14	2.75	0
0222	GLOBAL	Cartesian	14	3.875	0	Yes	14	3.875	0
0223	GLOBAL	Cartesian	14	4.25	0	Yes	14	4.25	0

0224	GLOBAL	Cartesian	15	-4.25	0	Yes	15	-4.25	0
0225	GLOBAL	Cartesian	15	-3.875	0	Yes	15	-3.875	0
0226	GLOBAL	Cartesian	15	-3	0	Yes	15	-3	0
0227	GLOBAL	Cartesian	15	-2.75	-1	Yes	15	-2.75	-1
0228	GLOBAL	Cartesian	15	-2.75	0	Yes	15	-2.75	0
0229	GLOBAL	Cartesian	15	-2.3	-1	Yes	15	-2.3	-1
0230	GLOBAL	Cartesian	15	-1	0	Yes	15	-1	0
0231	GLOBAL	Cartesian	15	-0.45	-1	Yes	15	-0.45	-1
0232	GLOBAL	Cartesian	15	0	-1	Yes	15	0	-1
0233	GLOBAL	Cartesian	15	0	0	Yes	15	0	0
0234	GLOBAL	Cartesian	15	0.45	-1	Yes	15	0.45	-1
0235	GLOBAL	Cartesian	15	2	0	Yes	15	2	0
0236	GLOBAL	Cartesian	15	2.3	-1	Yes	15	2.3	-1
0237	GLOBAL	Cartesian	15	2.75	-1	Yes	15	2.75	-1
0238	GLOBAL	Cartesian	15	2.75	0	Yes	15	2.75	0
0239	GLOBAL	Cartesian	15	3.875	0	Yes	15	3.875	0
0240	GLOBAL	Cartesian	15	4.25	0	Yes	15	4.25	0
0241	GLOBAL	Cartesian	16	-4.25	0	Yes	16	-4.25	0
0242	GLOBAL	Cartesian	16	-3.875	0	Yes	16	-3.875	0
0243	GLOBAL	Cartesian	16	-3	0	Yes	16	-3	0
0244	GLOBAL	Cartesian	16	-2.75	-1	Yes	16	-2.75	-1
0245	GLOBAL	Cartesian	16	-2.75	0	Yes	16	-2.75	0
0246	GLOBAL	Cartesian	16	-1	0	Yes	16	-1	0
0247	GLOBAL	Cartesian	16	0	-1	Yes	16	0	-1
0248	GLOBAL	Cartesian	16	0	0	Yes	16	0	0
0249	GLOBAL	Cartesian	16	2	0	Yes	16	2	0
0250	GLOBAL	Cartesian	16	2.75	-1	Yes	16	2.75	-1
0251	GLOBAL	Cartesian	16	2.75	0	Yes	16	2.75	0
0252	GLOBAL	Cartesian	16	3.875	0	Yes	16	3.875	0
0253	GLOBAL	Cartesian	16	4.25	0	Yes	16	4.25	0
0254	GLOBAL	Cartesian	17	-4.25	0	Yes	17	-4.25	0
0255	GLOBAL	Cartesian	17	-3.875	0	Yes	17	-3.875	0
0256	GLOBAL	Cartesian	17	-3	0	Yes	17	-3	0
0257	GLOBAL	Cartesian	17	-2.75	-1	Yes	17	-2.75	-1
0258	GLOBAL	Cartesian	17	-2.75	0	Yes	17	-2.75	0
0259	GLOBAL	Cartesian	17	-1	0	Yes	17	-1	0
0260	GLOBAL	Cartesian	17	0	-1	Yes	17	0	-1
0261	GLOBAL	Cartesian	17	0	0	Yes	17	0	0
0262	GLOBAL	Cartesian	17	2	0	Yes	17	2	0
0263	GLOBAL	Cartesian	17	2.75	-1	Yes	17	2.75	-1
0264	GLOBAL	Cartesian	17	2.75	0	Yes	17	2.75	0
0265	GLOBAL	Cartesian	17	3.875	0	Yes	17	3.875	0
0266	GLOBAL	Cartesian	17	4.25	0	Yes	17	4.25	0
0267	GLOBAL	Cartesian	18	-4.25	0	Yes	18	-4.25	0
0268	GLOBAL	Cartesian	18	-3.875	0	Yes	18	-3.875	0
0269	GLOBAL	Cartesian	18	-3	0	Yes	18	-3	0
0270	GLOBAL	Cartesian	18	-2.75	-1	Yes	18	-2.75	-1
0271	GLOBAL	Cartesian	18	-2.75	0	Yes	18	-2.75	0
0272	GLOBAL	Cartesian	18	-1	0	Yes	18	-1	0
0273	GLOBAL	Cartesian	18	0	-1	Yes	18	0	-1
0274	GLOBAL	Cartesian	18	0	0	Yes	18	0	0
0275	GLOBAL	Cartesian	18	2	0	Yes	18	2	0
0276	GLOBAL	Cartesian	18	2.75	-1	Yes	18	2.75	-1
0277	GLOBAL	Cartesian	18	2.75	0	Yes	18	2.75	0
0278	GLOBAL	Cartesian	18	3.875	0	Yes	18	3.875	0
0279	GLOBAL	Cartesian	18	4.25	0	Yes	18	4.25	0
0280	GLOBAL	Cartesian	19	-4.25	0	Yes	19	-4.25	0
0281	GLOBAL	Cartesian	19	-3.875	0	Yes	19	-3.875	0
0282	GLOBAL	Cartesian	19	-3	0	Yes	19	-3	0
0283	GLOBAL	Cartesian	19	-2.75	-1	Yes	19	-2.75	-1
0284	GLOBAL	Cartesian	19	-2.75	0	Yes	19	-2.75	0

0285	GLOBAL	Cartesian	19	-1	0	Yes	19	-1	0
0286	GLOBAL	Cartesian	19	0	-1	Yes	19	0	-1
0287	GLOBAL	Cartesian	19	0	0	Yes	19	0	0
0288	GLOBAL	Cartesian	19	2	0	Yes	19	2	0
0289	GLOBAL	Cartesian	19	2.75	-1	Yes	19	2.75	-1
0290	GLOBAL	Cartesian	19	2.75	0	Yes	19	2.75	0
0291	GLOBAL	Cartesian	19	3.875	0	Yes	19	3.875	0
0292	GLOBAL	Cartesian	19	4.25	0	Yes	19	4.25	0
0293	GLOBAL	Cartesian	20	-4.25	0	Yes	20	-4.25	0
0294	GLOBAL	Cartesian	20	-3.875	0	Yes	20	-3.875	0
0295	GLOBAL	Cartesian	20	-3	0	Yes	20	-3	0
0296	GLOBAL	Cartesian	20	-2.75	-1	Yes	20	-2.75	-1
0297	GLOBAL	Cartesian	20	-2.75	0	Yes	20	-2.75	0
0298	GLOBAL	Cartesian	20	-2.3	-1	Yes	20	-2.3	-1
0299	GLOBAL	Cartesian	20	-1	0	Yes	20	-1	0
0300	GLOBAL	Cartesian	20	-0.45	-1	Yes	20	-0.45	-1
0301	GLOBAL	Cartesian	20	0	-1	Yes	20	0	-1
0302	GLOBAL	Cartesian	20	0	0	Yes	20	0	0
0303	GLOBAL	Cartesian	20	0.45	-1	Yes	20	0.45	-1
0304	GLOBAL	Cartesian	20	2	0	Yes	20	2	0
0305	GLOBAL	Cartesian	20	2.3	-1	Yes	20	2.3	-1
0306	GLOBAL	Cartesian	20	2.75	-1	Yes	20	2.75	-1
0307	GLOBAL	Cartesian	20	2.75	0	Yes	20	2.75	0
0308	GLOBAL	Cartesian	20	3.875	0	Yes	20	3.875	0
0309	GLOBAL	Cartesian	20	4.25	0	Yes	20	4.25	0
0310	GLOBAL	Cartesian	21	-4.25	0	Yes	21	-4.25	0
0311	GLOBAL	Cartesian	21	-3.875	0	Yes	21	-3.875	0
0312	GLOBAL	Cartesian	21	-3	0	Yes	21	-3	0
0313	GLOBAL	Cartesian	21	-2.75	-1	Yes	21	-2.75	-1
0314	GLOBAL	Cartesian	21	-2.75	0	Yes	21	-2.75	0
0315	GLOBAL	Cartesian	21	-1	0	Yes	21	-1	0
0316	GLOBAL	Cartesian	21	0	-1	Yes	21	0	-1
0317	GLOBAL	Cartesian	21	0	0	Yes	21	0	0
0318	GLOBAL	Cartesian	21	2	0	Yes	21	2	0
0319	GLOBAL	Cartesian	21	2.75	-1	Yes	21	2.75	-1
0320	GLOBAL	Cartesian	21	2.75	0	Yes	21	2.75	0
0321	GLOBAL	Cartesian	21	3.875	0	Yes	21	3.875	0
0322	GLOBAL	Cartesian	21	4.25	0	Yes	21	4.25	0
0323	GLOBAL	Cartesian	22	-4.25	0	Yes	22	-4.25	0
0324	GLOBAL	Cartesian	22	-3.875	0	Yes	22	-3.875	0
0325	GLOBAL	Cartesian	22	-3	0	Yes	22	-3	0
0326	GLOBAL	Cartesian	22	-2.75	-1	Yes	22	-2.75	-1
0327	GLOBAL	Cartesian	22	-2.75	0	Yes	22	-2.75	0
0328	GLOBAL	Cartesian	22	-1	0	Yes	22	-1	0
0329	GLOBAL	Cartesian	22	0	-1	Yes	22	0	-1
0330	GLOBAL	Cartesian	22	0	0	Yes	22	0	0
0331	GLOBAL	Cartesian	22	2	0	Yes	22	2	0
0332	GLOBAL	Cartesian	22	2.75	-1	Yes	22	2.75	-1
0333	GLOBAL	Cartesian	22	2.75	0	Yes	22	2.75	0
0334	GLOBAL	Cartesian	22	3.875	0	Yes	22	3.875	0
0335	GLOBAL	Cartesian	22	4.25	0	Yes	22	4.25	0
0336	GLOBAL	Cartesian	23	-4.25	0	Yes	23	-4.25	0
0337	GLOBAL	Cartesian	23	-3.875	0	Yes	23	-3.875	0
0338	GLOBAL	Cartesian	23	-3	0	Yes	23	-3	0
0339	GLOBAL	Cartesian	23	-2.75	-1	Yes	23	-2.75	-1
0340	GLOBAL	Cartesian	23	-2.75	0	Yes	23	-2.75	0
0341	GLOBAL	Cartesian	23	-1	0	Yes	23	-1	0
0342	GLOBAL	Cartesian	23	0	-1	Yes	23	0	-1
0343	GLOBAL	Cartesian	23	0	0	Yes	23	0	0
0344	GLOBAL	Cartesian	23	2	0	Yes	23	2	0
0345	GLOBAL	Cartesian	23	2.75	-1	Yes	23	2.75	-1

0346	GLOBAL	Cartesian	23	2.75	0	Yes	23	2.75	0
0347	GLOBAL	Cartesian	23	3.875	0	Yes	23	3.875	0
0348	GLOBAL	Cartesian	23	4.25	0	Yes	23	4.25	0
0349	GLOBAL	Cartesian	24	-4.25	0	Yes	24	-4.25	0
0350	GLOBAL	Cartesian	24	-3.875	0	Yes	24	-3.875	0
0351	GLOBAL	Cartesian	24	-3	0	Yes	24	-3	0
0352	GLOBAL	Cartesian	24	-2.75	-1	Yes	24	-2.75	-1
0353	GLOBAL	Cartesian	24	-2.75	0	Yes	24	-2.75	0
0354	GLOBAL	Cartesian	24	-1	0	Yes	24	-1	0
0355	GLOBAL	Cartesian	24	0	-1	Yes	24	0	-1
0356	GLOBAL	Cartesian	24	0	0	Yes	24	0	0
0357	GLOBAL	Cartesian	24	2	0	Yes	24	2	0
0358	GLOBAL	Cartesian	24	2.75	-1	Yes	24	2.75	-1
0359	GLOBAL	Cartesian	24	2.75	0	Yes	24	2.75	0
0360	GLOBAL	Cartesian	24	3.875	0	Yes	24	3.875	0
0361	GLOBAL	Cartesian	24	4.25	0	Yes	24	4.25	0
0362	GLOBAL	Cartesian	25	-4.25	0	Yes	25	-4.25	0
0363	GLOBAL	Cartesian	25	-3.875	0	Yes	25	-3.875	0
0364	GLOBAL	Cartesian	25	-3	0	Yes	25	-3	0
0365	GLOBAL	Cartesian	25	-2.75	-1	Yes	25	-2.75	-1
0366	GLOBAL	Cartesian	25	-2.75	0	Yes	25	-2.75	0
0367	GLOBAL	Cartesian	25	-2.3	-1	Yes	25	-2.3	-1
0368	GLOBAL	Cartesian	25	-1	0	Yes	25	-1	0
0369	GLOBAL	Cartesian	25	-0.45	-1	Yes	25	-0.45	-1
0370	GLOBAL	Cartesian	25	0	-1	Yes	25	0	-1
0371	GLOBAL	Cartesian	25	0	0	Yes	25	0	0
0372	GLOBAL	Cartesian	25	0.45	-1	Yes	25	0.45	-1
0373	GLOBAL	Cartesian	25	2	0	Yes	25	2	0
0374	GLOBAL	Cartesian	25	2.3	-1	Yes	25	2.3	-1
0375	GLOBAL	Cartesian	25	2.75	-1	Yes	25	2.75	-1
0376	GLOBAL	Cartesian	25	2.75	0	Yes	25	2.75	0
0377	GLOBAL	Cartesian	25	3.875	0	Yes	25	3.875	0
0378	GLOBAL	Cartesian	25	4.25	0	Yes	25	4.25	0
0379	GLOBAL	Cartesian	26	-4.25	0	Yes	26	-4.25	0
0380	GLOBAL	Cartesian	26	-3.875	0	Yes	26	-3.875	0
0381	GLOBAL	Cartesian	26	-3	0	Yes	26	-3	0
0382	GLOBAL	Cartesian	26	-2.75	-1	Yes	26	-2.75	-1
0383	GLOBAL	Cartesian	26	-2.75	0	Yes	26	-2.75	0
0384	GLOBAL	Cartesian	26	-1	0	Yes	26	-1	0
0385	GLOBAL	Cartesian	26	0	-1	Yes	26	0	-1
0386	GLOBAL	Cartesian	26	0	0	Yes	26	0	0
0387	GLOBAL	Cartesian	26	2	0	Yes	26	2	0
0388	GLOBAL	Cartesian	26	2.75	-1	Yes	26	2.75	-1
0389	GLOBAL	Cartesian	26	2.75	0	Yes	26	2.75	0
0390	GLOBAL	Cartesian	26	3.875	0	Yes	26	3.875	0
0391	GLOBAL	Cartesian	26	4.25	0	Yes	26	4.25	0
0392	GLOBAL	Cartesian	27	-4.25	0	Yes	27	-4.25	0
0393	GLOBAL	Cartesian	27	-3.875	0	Yes	27	-3.875	0
0394	GLOBAL	Cartesian	27	-3	0	Yes	27	-3	0
0395	GLOBAL	Cartesian	27	-2.75	-1	Yes	27	-2.75	-1
0396	GLOBAL	Cartesian	27	-2.75	0	Yes	27	-2.75	0
0397	GLOBAL	Cartesian	27	-1	0	Yes	27	-1	0
0398	GLOBAL	Cartesian	27	0	-1	Yes	27	0	-1
0399	GLOBAL	Cartesian	27	0	0	Yes	27	0	0
0400	GLOBAL	Cartesian	27	2	0	Yes	27	2	0
0401	GLOBAL	Cartesian	27	2.75	-1	Yes	27	2.75	-1
0402	GLOBAL	Cartesian	27	2.75	0	Yes	27	2.75	0
0403	GLOBAL	Cartesian	27	3.875	0	Yes	27	3.875	0
0404	GLOBAL	Cartesian	27	4.25	0	Yes	27	4.25	0
0405	GLOBAL	Cartesian	28	-4.25	0	Yes	28	-4.25	0
0406	GLOBAL	Cartesian	28	-3.875	0	Yes	28	-3.875	0

0407	GLOBAL	Cartesian	28	-3	0	Yes	28	-3	0
0408	GLOBAL	Cartesian	28	-2.75	-1	Yes	28	-2.75	-1
0409	GLOBAL	Cartesian	28	-2.75	0	Yes	28	-2.75	0
0410	GLOBAL	Cartesian	28	-1	0	Yes	28	-1	0
0411	GLOBAL	Cartesian	28	0	-1	Yes	28	0	-1
0412	GLOBAL	Cartesian	28	0	0	Yes	28	0	0
0413	GLOBAL	Cartesian	28	2	0	Yes	28	2	0
0414	GLOBAL	Cartesian	28	2.75	-1	Yes	28	2.75	-1
0415	GLOBAL	Cartesian	28	2.75	0	Yes	28	2.75	0
0416	GLOBAL	Cartesian	28	3.875	0	Yes	28	3.875	0
0417	GLOBAL	Cartesian	28	4.25	0	Yes	28	4.25	0
0418	GLOBAL	Cartesian	29	-4.25	0	Yes	29	-4.25	0
0419	GLOBAL	Cartesian	29	-3.875	0	Yes	29	-3.875	0
0420	GLOBAL	Cartesian	29	-3	0	Yes	29	-3	0
0421	GLOBAL	Cartesian	29	-2.75	-1	Yes	29	-2.75	-1
0422	GLOBAL	Cartesian	29	-2.75	0	Yes	29	-2.75	0
0423	GLOBAL	Cartesian	29	-1	0	Yes	29	-1	0
0424	GLOBAL	Cartesian	29	0	-1	Yes	29	0	-1
0425	GLOBAL	Cartesian	29	0	0	Yes	29	0	0
0426	GLOBAL	Cartesian	29	2	0	Yes	29	2	0
0427	GLOBAL	Cartesian	29	2.75	-1	Yes	29	2.75	-1
0428	GLOBAL	Cartesian	29	2.75	0	Yes	29	2.75	0
0429	GLOBAL	Cartesian	29	3.875	0	Yes	29	3.875	0
0430	GLOBAL	Cartesian	29	4.25	0	Yes	29	4.25	0
0431	GLOBAL	Cartesian	30	-4.25	0	Yes	30	-4.25	0
0432	GLOBAL	Cartesian	30	-3.875	0	Yes	30	-3.875	0
0433	GLOBAL	Cartesian	30	-3	0	Yes	30	-3	0
0434	GLOBAL	Cartesian	30	-2.75	-1	Yes	30	-2.75	-1
0435	GLOBAL	Cartesian	30	-2.75	0	Yes	30	-2.75	0
0436	GLOBAL	Cartesian	30	-2.3	-1	Yes	30	-2.3	-1
0437	GLOBAL	Cartesian	30	-1	0	Yes	30	-1	0
0438	GLOBAL	Cartesian	30	-0.45	-1	Yes	30	-0.45	-1
0439	GLOBAL	Cartesian	30	0	-1	Yes	30	0	-1
0440	GLOBAL	Cartesian	30	0	0	Yes	30	0	0
0441	GLOBAL	Cartesian	30	0.45	-1	Yes	30	0.45	-1
0442	GLOBAL	Cartesian	30	2	0	Yes	30	2	0
0443	GLOBAL	Cartesian	30	2.3	-1	Yes	30	2.3	-1
0444	GLOBAL	Cartesian	30	2.75	-1	Yes	30	2.75	-1
0445	GLOBAL	Cartesian	30	2.75	0	Yes	30	2.75	0
0446	GLOBAL	Cartesian	30	3.875	0	Yes	30	3.875	0
0447	GLOBAL	Cartesian	30	4.25	0	Yes	30	4.25	0
0448	GLOBAL	Cartesian	31	-4.25	0	Yes	31	-4.25	0
0449	GLOBAL	Cartesian	31	-3.875	0	Yes	31	-3.875	0
0450	GLOBAL	Cartesian	31	-3	0	Yes	31	-3	0
0451	GLOBAL	Cartesian	31	-2.75	-1	Yes	31	-2.75	-1
0452	GLOBAL	Cartesian	31	-2.75	0	Yes	31	-2.75	0
0453	GLOBAL	Cartesian	31	-1	0	Yes	31	-1	0
0454	GLOBAL	Cartesian	31	0	-1	Yes	31	0	-1
0455	GLOBAL	Cartesian	31	0	0	Yes	31	0	0
0456	GLOBAL	Cartesian	31	2	0	Yes	31	2	0
0457	GLOBAL	Cartesian	31	2.75	-1	Yes	31	2.75	-1
0458	GLOBAL	Cartesian	31	2.75	0	Yes	31	2.75	0
0459	GLOBAL	Cartesian	31	3.875	0	Yes	31	3.875	0
0460	GLOBAL	Cartesian	31	4.25	0	Yes	31	4.25	0
0461	GLOBAL	Cartesian	32	-4.25	0	Yes	32	-4.25	0
0462	GLOBAL	Cartesian	32	-3.875	0	Yes	32	-3.875	0
0463	GLOBAL	Cartesian	32	-3	0	Yes	32	-3	0
0464	GLOBAL	Cartesian	32	-2.75	-1	Yes	32	-2.75	-1
0465	GLOBAL	Cartesian	32	-2.75	0	Yes	32	-2.75	0
0466	GLOBAL	Cartesian	32	-1	0	Yes	32	-1	0
0467	GLOBAL	Cartesian	32	0	-1	Yes	32	0	-1

0468	GLOBAL	Cartesian	32	0	0	Yes	32	0	0
0469	GLOBAL	Cartesian	32	2	0	Yes	32	2	0
0470	GLOBAL	Cartesian	32	2.75	-1	Yes	32	2.75	-1
0471	GLOBAL	Cartesian	32	2.75	0	Yes	32	2.75	0
0472	GLOBAL	Cartesian	32	3.875	0	Yes	32	3.875	0
0473	GLOBAL	Cartesian	32	4.25	0	Yes	32	4.25	0
0474	GLOBAL	Cartesian	33	-4.25	0	Yes	33	-4.25	0
0475	GLOBAL	Cartesian	33	-3.875	0	Yes	33	-3.875	0
0476	GLOBAL	Cartesian	33	-3	0	Yes	33	-3	0
0477	GLOBAL	Cartesian	33	-2.75	-1	Yes	33	-2.75	-1
0478	GLOBAL	Cartesian	33	-2.75	0	Yes	33	-2.75	0
0479	GLOBAL	Cartesian	33	-1	0	Yes	33	-1	0
0480	GLOBAL	Cartesian	33	0	-1	Yes	33	0	-1
0481	GLOBAL	Cartesian	33	0	0	Yes	33	0	0
0482	GLOBAL	Cartesian	33	2	0	Yes	33	2	0
0483	GLOBAL	Cartesian	33	2.75	-1	Yes	33	2.75	-1
0484	GLOBAL	Cartesian	33	2.75	0	Yes	33	2.75	0
0485	GLOBAL	Cartesian	33	3.875	0	Yes	33	3.875	0
0486	GLOBAL	Cartesian	33	4.25	0	Yes	33	4.25	0
0487	GLOBAL	Cartesian	34	-4.25	0	Yes	34	-4.25	0
0488	GLOBAL	Cartesian	34	-3.875	0	Yes	34	-3.875	0
0489	GLOBAL	Cartesian	34	-3	0	Yes	34	-3	0
0490	GLOBAL	Cartesian	34	-2.75	-1	Yes	34	-2.75	-1
0491	GLOBAL	Cartesian	34	-2.75	0	Yes	34	-2.75	0
0492	GLOBAL	Cartesian	34	-1	0	Yes	34	-1	0
0493	GLOBAL	Cartesian	34	0	-1	Yes	34	0	-1
0494	GLOBAL	Cartesian	34	0	0	Yes	34	0	0
0495	GLOBAL	Cartesian	34	2	0	Yes	34	2	0
0496	GLOBAL	Cartesian	34	2.75	-1	Yes	34	2.75	-1
0497	GLOBAL	Cartesian	34	2.75	0	Yes	34	2.75	0
0498	GLOBAL	Cartesian	34	3.875	0	Yes	34	3.875	0
0499	GLOBAL	Cartesian	34	4.25	0	Yes	34	4.25	0
0500	GLOBAL	Cartesian	35	-4.25	0	Yes	35	-4.25	0
0501	GLOBAL	Cartesian	35	-3.875	0	Yes	35	-3.875	0
0502	GLOBAL	Cartesian	35	-3	0	Yes	35	-3	0
0503	GLOBAL	Cartesian	35	-2.75	-1	Yes	35	-2.75	-1
0504	GLOBAL	Cartesian	35	-2.75	0	Yes	35	-2.75	0
0505	GLOBAL	Cartesian	35	-2.3	-1	Yes	35	-2.3	-1
0506	GLOBAL	Cartesian	35	-1	0	Yes	35	-1	0
0507	GLOBAL	Cartesian	35	-0.45	-1	Yes	35	-0.45	-1
0508	GLOBAL	Cartesian	35	0	-1	Yes	35	0	-1
0509	GLOBAL	Cartesian	35	0	0	Yes	35	0	0
0510	GLOBAL	Cartesian	35	0.45	-1	Yes	35	0.45	-1
0511	GLOBAL	Cartesian	35	2	0	Yes	35	2	0
0512	GLOBAL	Cartesian	35	2.3	-1	Yes	35	2.3	-1
0513	GLOBAL	Cartesian	35	2.75	-1	Yes	35	2.75	-1
0514	GLOBAL	Cartesian	35	2.75	0	Yes	35	2.75	0
0515	GLOBAL	Cartesian	35	3.875	0	Yes	35	3.875	0
0516	GLOBAL	Cartesian	35	4.25	0	Yes	35	4.25	0
0517	GLOBAL	Cartesian	36	-4.25	0	Yes	36	-4.25	0
0518	GLOBAL	Cartesian	36	-3.875	0	Yes	36	-3.875	0
0519	GLOBAL	Cartesian	36	-3	0	Yes	36	-3	0
0520	GLOBAL	Cartesian	36	-2.75	-1	Yes	36	-2.75	-1
0521	GLOBAL	Cartesian	36	-2.75	0	Yes	36	-2.75	0
0522	GLOBAL	Cartesian	36	-1	0	Yes	36	-1	0
0523	GLOBAL	Cartesian	36	0	-1	Yes	36	0	-1
0524	GLOBAL	Cartesian	36	0	0	Yes	36	0	0
0525	GLOBAL	Cartesian	36	2	0	Yes	36	2	0
0526	GLOBAL	Cartesian	36	2.75	-1	Yes	36	2.75	-1
0527	GLOBAL	Cartesian	36	2.75	0	Yes	36	2.75	0
0528	GLOBAL	Cartesian	36	3.875	0	Yes	36	3.875	0

0529	GLOBAL	Cartesian	36	4.25	0	Yes	36	4.25	0
0530	GLOBAL	Cartesian	37	-4.25	0	Yes	37	-4.25	0
0531	GLOBAL	Cartesian	37	-3.875	0	Yes	37	-3.875	0
0532	GLOBAL	Cartesian	37	-3	0	Yes	37	-3	0
0533	GLOBAL	Cartesian	37	-2.75	-1	Yes	37	-2.75	-1
0534	GLOBAL	Cartesian	37	-2.75	0	Yes	37	-2.75	0
0535	GLOBAL	Cartesian	37	-1	0	Yes	37	-1	0
0536	GLOBAL	Cartesian	37	0	-1	Yes	37	0	-1
0537	GLOBAL	Cartesian	37	0	0	Yes	37	0	0
0538	GLOBAL	Cartesian	37	2	0	Yes	37	2	0
0539	GLOBAL	Cartesian	37	2.75	-1	Yes	37	2.75	-1
0540	GLOBAL	Cartesian	37	2.75	0	Yes	37	2.75	0
0541	GLOBAL	Cartesian	37	3.875	0	Yes	37	3.875	0
0542	GLOBAL	Cartesian	37	4.25	0	Yes	37	4.25	0
0543	GLOBAL	Cartesian	38	-4.25	0	Yes	38	-4.25	0
0544	GLOBAL	Cartesian	38	-3.875	0	Yes	38	-3.875	0
0545	GLOBAL	Cartesian	38	-3	0	Yes	38	-3	0
0546	GLOBAL	Cartesian	38	-2.75	-1	Yes	38	-2.75	-1
0547	GLOBAL	Cartesian	38	-2.75	0	Yes	38	-2.75	0
0548	GLOBAL	Cartesian	38	-1	0	Yes	38	-1	0
0549	GLOBAL	Cartesian	38	0	-1	Yes	38	0	-1
0550	GLOBAL	Cartesian	38	0	0	Yes	38	0	0
0551	GLOBAL	Cartesian	38	2	0	Yes	38	2	0
0552	GLOBAL	Cartesian	38	2.75	-1	Yes	38	2.75	-1
0553	GLOBAL	Cartesian	38	2.75	0	Yes	38	2.75	0
0554	GLOBAL	Cartesian	38	3.875	0	Yes	38	3.875	0
0555	GLOBAL	Cartesian	38	4.25	0	Yes	38	4.25	0
0556	GLOBAL	Cartesian	39	-4.25	0	Yes	39	-4.25	0
0557	GLOBAL	Cartesian	39	-3.875	0	Yes	39	-3.875	0
0558	GLOBAL	Cartesian	39	-3	0	Yes	39	-3	0
0559	GLOBAL	Cartesian	39	-2.75	-1	Yes	39	-2.75	-1
0560	GLOBAL	Cartesian	39	-2.75	0	Yes	39	-2.75	0
0561	GLOBAL	Cartesian	39	-1	0	Yes	39	-1	0
0562	GLOBAL	Cartesian	39	0	-1	Yes	39	0	-1
0563	GLOBAL	Cartesian	39	0	0	Yes	39	0	0
0564	GLOBAL	Cartesian	39	2	0	Yes	39	2	0
0565	GLOBAL	Cartesian	39	2.75	-1	Yes	39	2.75	-1
0566	GLOBAL	Cartesian	39	2.75	0	Yes	39	2.75	0
0567	GLOBAL	Cartesian	39	3.875	0	Yes	39	3.875	0
0568	GLOBAL	Cartesian	39	4.25	0	Yes	39	4.25	0
0569	GLOBAL	Cartesian	40	-4.25	0	Yes	40	-4.25	0
0570	GLOBAL	Cartesian	40	-3.875	0	Yes	40	-3.875	0
0571	GLOBAL	Cartesian	40	-3	0	Yes	40	-3	0
0572	GLOBAL	Cartesian	40	-2.75	-2	Yes	40	-2.75	-2
0573	GLOBAL	Cartesian	40	-2.75	-1	Yes	40	-2.75	-1
0574	GLOBAL	Cartesian	40	-2.75	0	Yes	40	-2.75	0
0575	GLOBAL	Cartesian	40	-2.3	-1	Yes	40	-2.3	-1
0576	GLOBAL	Cartesian	40	-1	0	Yes	40	-1	0
0577	GLOBAL	Cartesian	40	-0.45	-1	Yes	40	-0.45	-1
0578	GLOBAL	Cartesian	40	0	-2	Yes	40	0	-2
0579	GLOBAL	Cartesian	40	0	-1	Yes	40	0	-1
0580	GLOBAL	Cartesian	40	0	0	Yes	40	0	0
0581	GLOBAL	Cartesian	40	0.45	-1	Yes	40	0.45	-1
0582	GLOBAL	Cartesian	40	2	0	Yes	40	2	0
0583	GLOBAL	Cartesian	40	2.3	-1	Yes	40	2.3	-1
0584	GLOBAL	Cartesian	40	2.75	-2	Yes	40	2.75	-2
0585	GLOBAL	Cartesian	40	2.75	-1	Yes	40	2.75	-1
0586	GLOBAL	Cartesian	40	2.75	0	Yes	40	2.75	0
0587	GLOBAL	Cartesian	40	3.875	0	Yes	40	3.875	0
0588	GLOBAL	Cartesian	40	4.25	0	Yes	40	4.25	0
0589	GLOBAL	Cartesian	40.4	-4.25	0	Yes	40.4	-4.25	0

0590	GLOBAL	Cartesian	40.4	-3.875	0	Yes	40.4	-3.875	0
0591	GLOBAL	Cartesian	40.4	-3	0	Yes	40.4	-3	0
0592	GLOBAL	Cartesian	40.4	-2.75	-1	Yes	40.4	-2.75	-1
0593	GLOBAL	Cartesian	40.4	-2.75	0	Yes	40.4	-2.75	0
0594	GLOBAL	Cartesian	40.4	-1	0	Yes	40.4	-1	0
0595	GLOBAL	Cartesian	40.4	0	-1	Yes	40.4	0	-1
0596	GLOBAL	Cartesian	40.4	0	0	Yes	40.4	0	0
0597	GLOBAL	Cartesian	40.4	2	0	Yes	40.4	2	0
0598	GLOBAL	Cartesian	40.4	2.75	-1	Yes	40.4	2.75	-1
0599	GLOBAL	Cartesian	40.4	2.75	0	Yes	40.4	2.75	0
0600	GLOBAL	Cartesian	40.4	3.875	0	Yes	40.4	3.875	0
0601	GLOBAL	Cartesian	40.4	4.25	0	Yes	40.4	4.25	0
1000	GLOBAL	Cartesian	-0.2	-2.75	-4.5	No	-0.2	-2.75	-4.5
1001	GLOBAL	Cartesian	-0.2	-0.91667	-3.5	No	-0.2	-0.91667	-3.5
1002	GLOBAL	Cartesian	-0.2	-1.83333	-3.5	No	-0.2	-1.83333	-3.5
1003	GLOBAL	Cartesian	-0.2	-2.75	-3.5	No	-0.2	-2.75	-3.5
1004	GLOBAL	Cartesian	-0.2	-0.91667	-2.5	No	-0.2	-0.91667	-2.5
1005	GLOBAL	Cartesian	-0.2	-1.83333	-2.5	No	-0.2	-1.83333	-2.5
1006	GLOBAL	Cartesian	-0.2	-3.15	-8.5	No	-0.2	-3.15	-8.5
1007	GLOBAL	Cartesian	-0.2	-3.15	-7.5	No	-0.2	-3.15	-7.5
1008	GLOBAL	Cartesian	-0.2	-3.15	-6.5	No	-0.2	-3.15	-6.5
1009	GLOBAL	Cartesian	-0.2	-3.15	-5.5	No	-0.2	-3.15	-5.5
1010	GLOBAL	Cartesian	-0.2	-3.15	-4.5	No	-0.2	-3.15	-4.5
1011	GLOBAL	Cartesian	-0.2	-3.15	-3.5	No	-0.2	-3.15	-3.5
1012	GLOBAL	Cartesian	-7.5125	3.15	-9.5	No	-7.5125	3.15	-9.5
1013	GLOBAL	Cartesian	-7.5125	3.15	-10.25	No	-7.5125	3.15	-10.25
1014	GLOBAL	Cartesian	-6.625	3.15	-9.5	No	-6.625	3.15	-9.5
1015	GLOBAL	Cartesian	-6.625	3.15	-10.25	No	-6.625	3.15	-10.25
1016	GLOBAL	Cartesian	-5.7375	3.15	-9.5	No	-5.7375	3.15	-9.5
1017	GLOBAL	Cartesian	-5.7375	3.15	-10.25	No	-5.7375	3.15	-10.25
1018	GLOBAL	Cartesian	-4.85	3.15	-9.5	No	-4.85	3.15	-9.5
1019	GLOBAL	Cartesian	-4.85	3.15	-10.25	No	-4.85	3.15	-10.25
1020	GLOBAL	Cartesian	-3.9625	3.15	-9.5	No	-3.9625	3.15	-9.5
1021	GLOBAL	Cartesian	-3.9625	3.15	-10.25	No	-3.9625	3.15	-10.25
1022	GLOBAL	Cartesian	-3.075	3.15	-9.5	No	-3.075	3.15	-9.5
1023	GLOBAL	Cartesian	-3.075	3.15	-10.25	No	-3.075	3.15	-10.25
1024	GLOBAL	Cartesian	-2.1875	3.15	-9.5	No	-2.1875	3.15	-9.5
1025	GLOBAL	Cartesian	-2.1875	3.15	-10.25	No	-2.1875	3.15	-10.25
1026	GLOBAL	Cartesian	-8.4	3.15	-8.5	No	-8.4	3.15	-8.5
1027	GLOBAL	Cartesian	-7.5125	3.15	-8.5	No	-7.5125	3.15	-8.5
1028	GLOBAL	Cartesian	-6.625	3.15	-8.5	No	-6.625	3.15	-8.5
1029	GLOBAL	Cartesian	-5.7375	3.15	-8.5	No	-5.7375	3.15	-8.5
1030	GLOBAL	Cartesian	-4.85	3.15	-8.5	No	-4.85	3.15	-8.5
1031	GLOBAL	Cartesian	-3.9625	3.15	-8.5	No	-3.9625	3.15	-8.5
1032	GLOBAL	Cartesian	-3.075	3.15	-8.5	No	-3.075	3.15	-8.5
1033	GLOBAL	Cartesian	-2.1875	3.15	-8.5	No	-2.1875	3.15	-8.5
1034	GLOBAL	Cartesian	-1.3	3.15	-8.5	No	-1.3	3.15	-8.5
1035	GLOBAL	Cartesian	-8.4	3.15	-7.5	No	-8.4	3.15	-7.5
1036	GLOBAL	Cartesian	-7.5125	3.15	-7.5	No	-7.5125	3.15	-7.5
1037	GLOBAL	Cartesian	-6.625	3.15	-7.5	No	-6.625	3.15	-7.5
1038	GLOBAL	Cartesian	-5.7375	3.15	-7.5	No	-5.7375	3.15	-7.5
1039	GLOBAL	Cartesian	-4.85	3.15	-7.5	No	-4.85	3.15	-7.5
1040	GLOBAL	Cartesian	-3.9625	3.15	-7.5	No	-3.9625	3.15	-7.5
1041	GLOBAL	Cartesian	-3.075	3.15	-7.5	No	-3.075	3.15	-7.5
1042	GLOBAL	Cartesian	-2.1875	3.15	-7.5	No	-2.1875	3.15	-7.5
1043	GLOBAL	Cartesian	-1.3	3.15	-7.5	No	-1.3	3.15	-7.5
1044	GLOBAL	Cartesian	-8.4	3.15	-6.5	No	-8.4	3.15	-6.5
1045	GLOBAL	Cartesian	-7.5125	3.15	-6.5	No	-7.5125	3.15	-6.5
1046	GLOBAL	Cartesian	-6.625	3.15	-6.5	No	-6.625	3.15	-6.5
1047	GLOBAL	Cartesian	-5.7375	3.15	-6.5	No	-5.7375	3.15	-6.5
1048	GLOBAL	Cartesian	-4.85	3.15	-6.5	No	-4.85	3.15	-6.5

1049	GLOBAL	Cartesian	-3.9625	3.15	-6.5	No	-3.9625	3.15	-6.5
1050	GLOBAL	Cartesian	-3.075	3.15	-6.5	No	-3.075	3.15	-6.5
1051	GLOBAL	Cartesian	-2.1875	3.15	-6.5	No	-2.1875	3.15	-6.5
1052	GLOBAL	Cartesian	-1.3	3.15	-6.5	No	-1.3	3.15	-6.5
1053	GLOBAL	Cartesian	-8.4	3.15	-5.5	No	-8.4	3.15	-5.5
1054	GLOBAL	Cartesian	-7.5125	3.15	-5.5	No	-7.5125	3.15	-5.5
1055	GLOBAL	Cartesian	-6.625	3.15	-5.5	No	-6.625	3.15	-5.5
1056	GLOBAL	Cartesian	-5.7375	3.15	-5.5	No	-5.7375	3.15	-5.5
1057	GLOBAL	Cartesian	-4.85	3.15	-5.5	No	-4.85	3.15	-5.5
1058	GLOBAL	Cartesian	-3.9625	3.15	-5.5	No	-3.9625	3.15	-5.5
1059	GLOBAL	Cartesian	-3.075	3.15	-5.5	No	-3.075	3.15	-5.5
1060	GLOBAL	Cartesian	-2.1875	3.15	-5.5	No	-2.1875	3.15	-5.5
1061	GLOBAL	Cartesian	-1.3	3.15	-5.5	No	-1.3	3.15	-5.5
1062	GLOBAL	Cartesian	-8.4	3.15	-4.5	No	-8.4	3.15	-4.5
1063	GLOBAL	Cartesian	-7.5125	3.15	-4.5	No	-7.5125	3.15	-4.5
1064	GLOBAL	Cartesian	-6.625	3.15	-4.5	No	-6.625	3.15	-4.5
1065	GLOBAL	Cartesian	-5.7375	3.15	-4.5	No	-5.7375	3.15	-4.5
1066	GLOBAL	Cartesian	-4.85	3.15	-4.5	No	-4.85	3.15	-4.5
1067	GLOBAL	Cartesian	-3.9625	3.15	-4.5	No	-3.9625	3.15	-4.5
1068	GLOBAL	Cartesian	-3.075	3.15	-4.5	No	-3.075	3.15	-4.5
1069	GLOBAL	Cartesian	-2.1875	3.15	-4.5	No	-2.1875	3.15	-4.5
1070	GLOBAL	Cartesian	-1.3	3.15	-4.5	No	-1.3	3.15	-4.5
1071	GLOBAL	Cartesian	-8.4	3.15	-3.5	No	-8.4	3.15	-3.5
1072	GLOBAL	Cartesian	-7.5125	3.15	-3.5	No	-7.5125	3.15	-3.5
1073	GLOBAL	Cartesian	-6.625	3.15	-3.5	No	-6.625	3.15	-3.5
1074	GLOBAL	Cartesian	-5.7375	3.15	-3.5	No	-5.7375	3.15	-3.5
1075	GLOBAL	Cartesian	-4.85	3.15	-3.5	No	-4.85	3.15	-3.5
1076	GLOBAL	Cartesian	-3.9625	3.15	-3.5	No	-3.9625	3.15	-3.5
1077	GLOBAL	Cartesian	-3.075	3.15	-3.5	No	-3.075	3.15	-3.5
1078	GLOBAL	Cartesian	-2.1875	3.15	-3.5	No	-2.1875	3.15	-3.5
1079	GLOBAL	Cartesian	-1.3	3.15	-3.5	No	-1.3	3.15	-3.5
1080	GLOBAL	Cartesian	-1	3.15	-8.5	No	-1	3.15	-8.5
1081	GLOBAL	Cartesian	-1	3.15	-7.5	No	-1	3.15	-7.5
1082	GLOBAL	Cartesian	-1	3.15	-6.5	No	-1	3.15	-6.5
1083	GLOBAL	Cartesian	-1	3.15	-5.5	No	-1	3.15	-5.5
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1085	GLOBAL	Cartesian	-1	3.15	-3.5	No	-1	3.15	-3.5
1086	GLOBAL	Cartesian	-2.1875	-3.15	-9.5	No	-2.1875	-3.15	-9.5
1087	GLOBAL	Cartesian	-2.1875	-3.15	-10.25	No	-2.1875	-3.15	-10.25
1088	GLOBAL	Cartesian	-3.075	-3.15	-9.5	No	-3.075	-3.15	-9.5
1089	GLOBAL	Cartesian	-3.075	-3.15	-10.25	No	-3.075	-3.15	-10.25
1090	GLOBAL	Cartesian	-3.9625	-3.15	-9.5	No	-3.9625	-3.15	-9.5
1091	GLOBAL	Cartesian	-3.9625	-3.15	-10.25	No	-3.9625	-3.15	-10.25
1092	GLOBAL	Cartesian	-4.85	-3.15	-9.5	No	-4.85	-3.15	-9.5
1093	GLOBAL	Cartesian	-4.85	-3.15	-10.25	No	-4.85	-3.15	-10.25
1094	GLOBAL	Cartesian	-5.7375	-3.15	-9.5	No	-5.7375	-3.15	-9.5
1095	GLOBAL	Cartesian	-5.7375	-3.15	-10.25	No	-5.7375	-3.15	-10.25
1096	GLOBAL	Cartesian	-6.625	-3.15	-9.5	No	-6.625	-3.15	-9.5
1097	GLOBAL	Cartesian	-6.625	-3.15	-10.25	No	-6.625	-3.15	-10.25
1098	GLOBAL	Cartesian	-7.5125	-3.15	-9.5	No	-7.5125	-3.15	-9.5
1099	GLOBAL	Cartesian	-7.5125	-3.15	-10.25	No	-7.5125	-3.15	-10.25
1100	GLOBAL	Cartesian	-1	-3.15	-8.5	No	-1	-3.15	-8.5
1101	GLOBAL	Cartesian	-1	-3.15	-7.5	No	-1	-3.15	-7.5
1102	GLOBAL	Cartesian	-1	-3.15	-6.5	No	-1	-3.15	-6.5
1103	GLOBAL	Cartesian	-1	-3.15	-5.5	No	-1	-3.15	-5.5
1104	GLOBAL	Cartesian	-1	-3.15	-4.5	No	-1	-3.15	-4.5
1105	GLOBAL	Cartesian	-1	-3.15	-3.5	No	-1	-3.15	-3.5
1106	GLOBAL	Cartesian	-1.3	-3.15	-8.5	No	-1.3	-3.15	-8.5
1107	GLOBAL	Cartesian	-1.3	-3.15	-7.5	No	-1.3	-3.15	-7.5
1108	GLOBAL	Cartesian	-1.3	-3.15	-6.5	No	-1.3	-3.15	-6.5
1109	GLOBAL	Cartesian	-1.3	-3.15	-5.5	No	-1.3	-3.15	-5.5

1110	GLOBAL	Cartesian	-1.3	-3.15	-4.5	No	-1.3	-3.15	-4.5
1111	GLOBAL	Cartesian	-1.3	-3.15	-3.5	No	-1.3	-3.15	-3.5
1112	GLOBAL	Cartesian	-2.1875	-3.15	-8.5	No	-2.1875	-3.15	-8.5
1113	GLOBAL	Cartesian	-3.075	-3.15	-8.5	No	-3.075	-3.15	-8.5
1114	GLOBAL	Cartesian	-3.9625	-3.15	-8.5	No	-3.9625	-3.15	-8.5
1115	GLOBAL	Cartesian	-4.85	-3.15	-8.5	No	-4.85	-3.15	-8.5
1116	GLOBAL	Cartesian	-5.7375	-3.15	-8.5	No	-5.7375	-3.15	-8.5
1117	GLOBAL	Cartesian	-6.625	-3.15	-8.5	No	-6.625	-3.15	-8.5
1118	GLOBAL	Cartesian	-7.5125	-3.15	-8.5	No	-7.5125	-3.15	-8.5
1119	GLOBAL	Cartesian	-8.4	-3.15	-8.5	No	-8.4	-3.15	-8.5
1120	GLOBAL	Cartesian	-2.1875	-3.15	-7.5	No	-2.1875	-3.15	-7.5
1121	GLOBAL	Cartesian	-3.075	-3.15	-7.5	No	-3.075	-3.15	-7.5
1122	GLOBAL	Cartesian	-3.9625	-3.15	-7.5	No	-3.9625	-3.15	-7.5
1123	GLOBAL	Cartesian	-4.85	-3.15	-7.5	No	-4.85	-3.15	-7.5
1124	GLOBAL	Cartesian	-5.7375	-3.15	-7.5	No	-5.7375	-3.15	-7.5
1125	GLOBAL	Cartesian	-6.625	-3.15	-7.5	No	-6.625	-3.15	-7.5
1126	GLOBAL	Cartesian	-7.5125	-3.15	-7.5	No	-7.5125	-3.15	-7.5
1127	GLOBAL	Cartesian	-8.4	-3.15	-7.5	No	-8.4	-3.15	-7.5
1128	GLOBAL	Cartesian	-2.1875	-3.15	-6.5	No	-2.1875	-3.15	-6.5
1129	GLOBAL	Cartesian	-3.075	-3.15	-6.5	No	-3.075	-3.15	-6.5
1130	GLOBAL	Cartesian	-3.9625	-3.15	-6.5	No	-3.9625	-3.15	-6.5
1131	GLOBAL	Cartesian	-4.85	-3.15	-6.5	No	-4.85	-3.15	-6.5
1132	GLOBAL	Cartesian	-5.7375	-3.15	-6.5	No	-5.7375	-3.15	-6.5
1133	GLOBAL	Cartesian	-6.625	-3.15	-6.5	No	-6.625	-3.15	-6.5
1134	GLOBAL	Cartesian	-7.5125	-3.15	-6.5	No	-7.5125	-3.15	-6.5
1135	GLOBAL	Cartesian	-8.4	-3.15	-6.5	No	-8.4	-3.15	-6.5
1136	GLOBAL	Cartesian	-2.1875	-3.15	-5.5	No	-2.1875	-3.15	-5.5
1137	GLOBAL	Cartesian	-3.075	-3.15	-5.5	No	-3.075	-3.15	-5.5
1138	GLOBAL	Cartesian	-3.9625	-3.15	-5.5	No	-3.9625	-3.15	-5.5
1139	GLOBAL	Cartesian	-4.85	-3.15	-5.5	No	-4.85	-3.15	-5.5
1140	GLOBAL	Cartesian	-5.7375	-3.15	-5.5	No	-5.7375	-3.15	-5.5
1141	GLOBAL	Cartesian	-6.625	-3.15	-5.5	No	-6.625	-3.15	-5.5
1142	GLOBAL	Cartesian	-7.5125	-3.15	-5.5	No	-7.5125	-3.15	-5.5
1143	GLOBAL	Cartesian	-8.4	-3.15	-5.5	No	-8.4	-3.15	-5.5
1144	GLOBAL	Cartesian	-2.1875	-3.15	-4.5	No	-2.1875	-3.15	-4.5
1145	GLOBAL	Cartesian	-3.075	-3.15	-4.5	No	-3.075	-3.15	-4.5
1146	GLOBAL	Cartesian	-3.9625	-3.15	-4.5	No	-3.9625	-3.15	-4.5
1147	GLOBAL	Cartesian	-4.85	-3.15	-4.5	No	-4.85	-3.15	-4.5
1148	GLOBAL	Cartesian	-5.7375	-3.15	-4.5	No	-5.7375	-3.15	-4.5
1149	GLOBAL	Cartesian	-6.625	-3.15	-4.5	No	-6.625	-3.15	-4.5
1150	GLOBAL	Cartesian	-7.5125	-3.15	-4.5	No	-7.5125	-3.15	-4.5
1151	GLOBAL	Cartesian	-8.4	-3.15	-4.5	No	-8.4	-3.15	-4.5
1152	GLOBAL	Cartesian	-2.1875	-3.15	-3.5	No	-2.1875	-3.15	-3.5
1153	GLOBAL	Cartesian	-3.075	-3.15	-3.5	No	-3.075	-3.15	-3.5
1154	GLOBAL	Cartesian	-3.9625	-3.15	-3.5	No	-3.9625	-3.15	-3.5
1155	GLOBAL	Cartesian	-4.85	-3.15	-3.5	No	-4.85	-3.15	-3.5
1156	GLOBAL	Cartesian	-5.7375	-3.15	-3.5	No	-5.7375	-3.15	-3.5
1157	GLOBAL	Cartesian	-6.625	-3.15	-3.5	No	-6.625	-3.15	-3.5
1158	GLOBAL	Cartesian	-7.5125	-3.15	-3.5	No	-7.5125	-3.15	-3.5
1159	GLOBAL	Cartesian	-8.4	-3.15	-3.5	No	-8.4	-3.15	-3.5
1160	GLOBAL	Cartesian	-1.3	2.75	-1.55	No	-1.3	2.75	-1.55
1161	GLOBAL	Cartesian	-1.3	2.75	-0.6	No	-1.3	2.75	-0.6
1162	GLOBAL	Cartesian	-1.3	-2.75	-1.55	No	-1.3	-2.75	-1.55
1163	GLOBAL	Cartesian	-1.3	-2.75	-0.6	No	-1.3	-2.75	-0.6
1164	GLOBAL	Cartesian	-1	1.83333	-2.5	No	-1	1.83333	-2.5
1165	GLOBAL	Cartesian	-1	0.91667	-2.5	No	-1	0.91667	-2.5
1166	GLOBAL	Cartesian	-1	-0.91667	-2.5	No	-1	-0.91667	-2.5
1167	GLOBAL	Cartesian	-1	-1.83333	-2.5	No	-1	-1.83333	-2.5
1168	GLOBAL	Cartesian	-1.3	1.83333	-2.5	No	-1.3	1.83333	-2.5
1169	GLOBAL	Cartesian	-1.3	0.91667	-2.5	No	-1.3	0.91667	-2.5
1170	GLOBAL	Cartesian	-1.3	-0.91667	-2.5	No	-1.3	-0.91667	-2.5

1171	GLOBAL	Cartesian	-1.3	-1.83333	-2.5	No	-1.3	-1.83333	-2.5
1172	GLOBAL	Cartesian	40.2	1.83333	-10.25	No	40.2	1.83333	-10.25
1173	GLOBAL	Cartesian	41	1.83333	-10.25	No	41	1.83333	-10.25
1174	GLOBAL	Cartesian	40.2	0.91667	-10.25	No	40.2	0.91667	-10.25
1175	GLOBAL	Cartesian	41	0.91667	-10.25	No	41	0.91667	-10.25
1176	GLOBAL	Cartesian	40.2	-0.91667	-10.25	No	40.2	-0.91667	-10.25
1177	GLOBAL	Cartesian	41	-0.91667	-10.25	No	41	-0.91667	-10.25
1178	GLOBAL	Cartesian	40.2	-1.83333	-10.25	No	40.2	-1.83333	-10.25
1179	GLOBAL	Cartesian	41	-1.83333	-10.25	No	41	-1.83333	-10.25
1180	GLOBAL	Cartesian	39.4	1.83333	-10.25	No	39.4	1.83333	-10.25
1181	GLOBAL	Cartesian	39.4	0.91667	-10.25	No	39.4	0.91667	-10.25
1182	GLOBAL	Cartesian	39.4	-0.91667	-10.25	No	39.4	-0.91667	-10.25
1183	GLOBAL	Cartesian	39.4	-1.83333	-10.25	No	39.4	-1.83333	-10.25
1184	GLOBAL	Cartesian	38.4	1.83333	-10.25	No	38.4	1.83333	-10.25
1185	GLOBAL	Cartesian	38.4	0.91667	-10.25	No	38.4	0.91667	-10.25
1186	GLOBAL	Cartesian	38.4	-0.91667	-10.25	No	38.4	-0.91667	-10.25
1187	GLOBAL	Cartesian	38.4	-1.83333	-10.25	No	38.4	-1.83333	-10.25
1188	GLOBAL	Cartesian	40.2	-1.83333	-9.5	No	40.2	-1.83333	-9.5
1189	GLOBAL	Cartesian	40.2	-0.91667	-9.5	No	40.2	-0.91667	-9.5
1190	GLOBAL	Cartesian	40.2	0.91667	-9.5	No	40.2	0.91667	-9.5
1191	GLOBAL	Cartesian	40.2	1.83333	-9.5	No	40.2	1.83333	-9.5
1192	GLOBAL	Cartesian	40.2	-3.15	-8.5	No	40.2	-3.15	-8.5
1193	GLOBAL	Cartesian	40.2	-2.75	-8.5	No	40.2	-2.75	-8.5
1194	GLOBAL	Cartesian	40.2	-3.15	-7.5	No	40.2	-3.15	-7.5
1195	GLOBAL	Cartesian	40.2	-2.75	-7.5	No	40.2	-2.75	-7.5
1196	GLOBAL	Cartesian	40.2	-3.15	-6.5	No	40.2	-3.15	-6.5
1197	GLOBAL	Cartesian	40.2	-2.75	-6.5	No	40.2	-2.75	-6.5
1198	GLOBAL	Cartesian	40.2	-3.15	-5.5	No	40.2	-3.15	-5.5
1199	GLOBAL	Cartesian	40.2	-2.75	-5.5	No	40.2	-2.75	-5.5
1200	GLOBAL	Cartesian	40.2	-3.15	-4.5	No	40.2	-3.15	-4.5
1201	GLOBAL	Cartesian	40.2	-2.75	-4.5	No	40.2	-2.75	-4.5
1202	GLOBAL	Cartesian	40.2	-3.15	-3.5	No	40.2	-3.15	-3.5
1203	GLOBAL	Cartesian	40.2	-2.75	-3.5	No	40.2	-2.75	-3.5
1204	GLOBAL	Cartesian	40.2	-1.83333	-8.5	No	40.2	-1.83333	-8.5
1205	GLOBAL	Cartesian	40.2	-0.91667	-8.5	No	40.2	-0.91667	-8.5
1206	GLOBAL	Cartesian	40.2	-2.474E-15	-8.5	No	40.2	-2.474E-15	-8.5
1207	GLOBAL	Cartesian	40.2	-1.83333	-7.5	No	40.2	-1.83333	-7.5
1208	GLOBAL	Cartesian	40.2	-0.91667	-7.5	No	40.2	-0.91667	-7.5
1209	GLOBAL	Cartesian	40.2	-2.474E-15	-7.5	No	40.2	-2.474E-15	-7.5
1210	GLOBAL	Cartesian	40.2	-1.83333	-6.5	No	40.2	-1.83333	-6.5
1211	GLOBAL	Cartesian	40.2	-0.91667	-6.5	No	40.2	-0.91667	-6.5
1212	GLOBAL	Cartesian	40.2	-2.474E-15	-6.5	No	40.2	-2.474E-15	-6.5
1213	GLOBAL	Cartesian	40.2	-1.83333	-5.5	No	40.2	-1.83333	-5.5
1214	GLOBAL	Cartesian	40.2	-0.91667	-5.5	No	40.2	-0.91667	-5.5
1215	GLOBAL	Cartesian	40.2	-2.474E-15	-5.5	No	40.2	-2.474E-15	-5.5
1216	GLOBAL	Cartesian	40.2	-1.83333	-4.5	No	40.2	-1.83333	-4.5
1217	GLOBAL	Cartesian	40.2	-0.91667	-4.5	No	40.2	-0.91667	-4.5
1218	GLOBAL	Cartesian	40.2	-2.474E-15	-4.5	No	40.2	-2.474E-15	-4.5
1219	GLOBAL	Cartesian	40.2	-1.83333	-3.5	No	40.2	-1.83333	-3.5
1220	GLOBAL	Cartesian	40.2	-0.91667	-3.5	No	40.2	-0.91667	-3.5
1221	GLOBAL	Cartesian	40.2	-2.474E-15	-3.5	No	40.2	-2.474E-15	-3.5
1222	GLOBAL	Cartesian	40.2	-1.83333	-2.5	No	40.2	-1.83333	-2.5
1223	GLOBAL	Cartesian	40.2	-0.91667	-2.5	No	40.2	-0.91667	-2.5
1224	GLOBAL	Cartesian	40.2	0.91667	-8.5	No	40.2	0.91667	-8.5
1225	GLOBAL	Cartesian	40.2	1.83333	-8.5	No	40.2	1.83333	-8.5
1226	GLOBAL	Cartesian	40.2	2.75	-8.5	No	40.2	2.75	-8.5
1227	GLOBAL	Cartesian	40.2	0.91667	-7.5	No	40.2	0.91667	-7.5
1228	GLOBAL	Cartesian	40.2	1.83333	-7.5	No	40.2	1.83333	-7.5
1229	GLOBAL	Cartesian	40.2	2.75	-7.5	No	40.2	2.75	-7.5
1230	GLOBAL	Cartesian	40.2	0.91667	-6.5	No	40.2	0.91667	-6.5
1231	GLOBAL	Cartesian	40.2	1.83333	-6.5	No	40.2	1.83333	-6.5

1232	GLOBAL	Cartesian	40.2	2.75	-6.5	No	40.2	2.75	-6.5
1233	GLOBAL	Cartesian	40.2	0.91667	-5.5	No	40.2	0.91667	-5.5
1234	GLOBAL	Cartesian	40.2	1.83333	-5.5	No	40.2	1.83333	-5.5
1235	GLOBAL	Cartesian	40.2	2.75	-5.5	No	40.2	2.75	-5.5
1236	GLOBAL	Cartesian	40.2	0.91667	-4.5	No	40.2	0.91667	-4.5
1237	GLOBAL	Cartesian	40.2	1.83333	-4.5	No	40.2	1.83333	-4.5
1238	GLOBAL	Cartesian	40.2	2.75	-4.5	No	40.2	2.75	-4.5
1239	GLOBAL	Cartesian	40.2	0.91667	-3.5	No	40.2	0.91667	-3.5
1240	GLOBAL	Cartesian	40.2	1.83333	-3.5	No	40.2	1.83333	-3.5
1241	GLOBAL	Cartesian	40.2	2.75	-3.5	No	40.2	2.75	-3.5
1242	GLOBAL	Cartesian	40.2	0.91667	-2.5	No	40.2	0.91667	-2.5
1243	GLOBAL	Cartesian	40.2	1.83333	-2.5	No	40.2	1.83333	-2.5
1244	GLOBAL	Cartesian	40.2	3.15	-8.5	No	40.2	3.15	-8.5
1245	GLOBAL	Cartesian	40.2	3.15	-7.5	No	40.2	3.15	-7.5
1246	GLOBAL	Cartesian	40.2	3.15	-6.5	No	40.2	3.15	-6.5
1247	GLOBAL	Cartesian	40.2	3.15	-5.5	No	40.2	3.15	-5.5
1248	GLOBAL	Cartesian	40.2	3.15	-4.5	No	40.2	3.15	-4.5
1249	GLOBAL	Cartesian	40.2	3.15	-3.5	No	40.2	3.15	-3.5
1250	GLOBAL	Cartesian	47.5125	-3.15	-9.5	No	47.5125	-3.15	-9.5
1251	GLOBAL	Cartesian	47.5125	-3.15	-10.25	No	47.5125	-3.15	-10.25
1252	GLOBAL	Cartesian	46.625	-3.15	-9.5	No	46.625	-3.15	-9.5
1253	GLOBAL	Cartesian	46.625	-3.15	-10.25	No	46.625	-3.15	-10.25
1254	GLOBAL	Cartesian	45.7375	-3.15	-9.5	No	45.7375	-3.15	-9.5
1255	GLOBAL	Cartesian	45.7375	-3.15	-10.25	No	45.7375	-3.15	-10.25
1256	GLOBAL	Cartesian	44.85	-3.15	-9.5	No	44.85	-3.15	-9.5
1257	GLOBAL	Cartesian	44.85	-3.15	-10.25	No	44.85	-3.15	-10.25
1258	GLOBAL	Cartesian	43.9625	-3.15	-9.5	No	43.9625	-3.15	-9.5
1259	GLOBAL	Cartesian	43.9625	-3.15	-10.25	No	43.9625	-3.15	-10.25
1260	GLOBAL	Cartesian	43.075	-3.15	-9.5	No	43.075	-3.15	-9.5
1261	GLOBAL	Cartesian	43.075	-3.15	-10.25	No	43.075	-3.15	-10.25
1262	GLOBAL	Cartesian	42.1875	-3.15	-9.5	No	42.1875	-3.15	-9.5
1263	GLOBAL	Cartesian	42.1875	-3.15	-10.25	No	42.1875	-3.15	-10.25
1264	GLOBAL	Cartesian	48.4	-3.15	-8.5	No	48.4	-3.15	-8.5
1265	GLOBAL	Cartesian	47.5125	-3.15	-8.5	No	47.5125	-3.15	-8.5
1266	GLOBAL	Cartesian	46.625	-3.15	-8.5	No	46.625	-3.15	-8.5
1267	GLOBAL	Cartesian	45.7375	-3.15	-8.5	No	45.7375	-3.15	-8.5
1268	GLOBAL	Cartesian	44.85	-3.15	-8.5	No	44.85	-3.15	-8.5
1269	GLOBAL	Cartesian	43.9625	-3.15	-8.5	No	43.9625	-3.15	-8.5
1270	GLOBAL	Cartesian	43.075	-3.15	-8.5	No	43.075	-3.15	-8.5
1271	GLOBAL	Cartesian	42.1875	-3.15	-8.5	No	42.1875	-3.15	-8.5
1272	GLOBAL	Cartesian	41.3	-3.15	-8.5	No	41.3	-3.15	-8.5
1273	GLOBAL	Cartesian	48.4	-3.15	-7.5	No	48.4	-3.15	-7.5
1274	GLOBAL	Cartesian	47.5125	-3.15	-7.5	No	47.5125	-3.15	-7.5
1275	GLOBAL	Cartesian	46.625	-3.15	-7.5	No	46.625	-3.15	-7.5
1276	GLOBAL	Cartesian	45.7375	-3.15	-7.5	No	45.7375	-3.15	-7.5
1277	GLOBAL	Cartesian	44.85	-3.15	-7.5	No	44.85	-3.15	-7.5
1278	GLOBAL	Cartesian	43.9625	-3.15	-7.5	No	43.9625	-3.15	-7.5
1279	GLOBAL	Cartesian	43.075	-3.15	-7.5	No	43.075	-3.15	-7.5
1280	GLOBAL	Cartesian	42.1875	-3.15	-7.5	No	42.1875	-3.15	-7.5
1281	GLOBAL	Cartesian	41.3	-3.15	-7.5	No	41.3	-3.15	-7.5
1282	GLOBAL	Cartesian	48.4	-3.15	-6.5	No	48.4	-3.15	-6.5
1283	GLOBAL	Cartesian	47.5125	-3.15	-6.5	No	47.5125	-3.15	-6.5
1284	GLOBAL	Cartesian	46.625	-3.15	-6.5	No	46.625	-3.15	-6.5
1285	GLOBAL	Cartesian	45.7375	-3.15	-6.5	No	45.7375	-3.15	-6.5
1286	GLOBAL	Cartesian	44.85	-3.15	-6.5	No	44.85	-3.15	-6.5
1287	GLOBAL	Cartesian	43.9625	-3.15	-6.5	No	43.9625	-3.15	-6.5
1288	GLOBAL	Cartesian	43.075	-3.15	-6.5	No	43.075	-3.15	-6.5
1289	GLOBAL	Cartesian	42.1875	-3.15	-6.5	No	42.1875	-3.15	-6.5
1290	GLOBAL	Cartesian	41.3	-3.15	-6.5	No	41.3	-3.15	-6.5
1291	GLOBAL	Cartesian	48.4	-3.15	-5.5	No	48.4	-3.15	-5.5
1292	GLOBAL	Cartesian	47.5125	-3.15	-5.5	No	47.5125	-3.15	-5.5

1293	GLOBAL	Cartesian	46.625	-3.15	-5.5	No	46.625	-3.15	-5.5
1294	GLOBAL	Cartesian	45.7375	-3.15	-5.5	No	45.7375	-3.15	-5.5
1295	GLOBAL	Cartesian	44.85	-3.15	-5.5	No	44.85	-3.15	-5.5
1296	GLOBAL	Cartesian	43.9625	-3.15	-5.5	No	43.9625	-3.15	-5.5
1297	GLOBAL	Cartesian	43.075	-3.15	-5.5	No	43.075	-3.15	-5.5
1298	GLOBAL	Cartesian	42.1875	-3.15	-5.5	No	42.1875	-3.15	-5.5
1299	GLOBAL	Cartesian	41.3	-3.15	-5.5	No	41.3	-3.15	-5.5
1300	GLOBAL	Cartesian	48.4	-3.15	-4.5	No	48.4	-3.15	-4.5
1301	GLOBAL	Cartesian	47.5125	-3.15	-4.5	No	47.5125	-3.15	-4.5
1302	GLOBAL	Cartesian	46.625	-3.15	-4.5	No	46.625	-3.15	-4.5
1303	GLOBAL	Cartesian	45.7375	-3.15	-4.5	No	45.7375	-3.15	-4.5
1304	GLOBAL	Cartesian	44.85	-3.15	-4.5	No	44.85	-3.15	-4.5
1305	GLOBAL	Cartesian	43.9625	-3.15	-4.5	No	43.9625	-3.15	-4.5
1306	GLOBAL	Cartesian	43.075	-3.15	-4.5	No	43.075	-3.15	-4.5
1307	GLOBAL	Cartesian	42.1875	-3.15	-4.5	No	42.1875	-3.15	-4.5
1308	GLOBAL	Cartesian	41.3	-3.15	-4.5	No	41.3	-3.15	-4.5
1309	GLOBAL	Cartesian	48.4	-3.15	-3.5	No	48.4	-3.15	-3.5
1310	GLOBAL	Cartesian	47.5125	-3.15	-3.5	No	47.5125	-3.15	-3.5
1311	GLOBAL	Cartesian	46.625	-3.15	-3.5	No	46.625	-3.15	-3.5
1312	GLOBAL	Cartesian	45.7375	-3.15	-3.5	No	45.7375	-3.15	-3.5
1313	GLOBAL	Cartesian	44.85	-3.15	-3.5	No	44.85	-3.15	-3.5
1314	GLOBAL	Cartesian	43.9625	-3.15	-3.5	No	43.9625	-3.15	-3.5
1315	GLOBAL	Cartesian	43.075	-3.15	-3.5	No	43.075	-3.15	-3.5
1316	GLOBAL	Cartesian	42.1875	-3.15	-3.5	No	42.1875	-3.15	-3.5
1317	GLOBAL	Cartesian	41.3	-3.15	-3.5	No	41.3	-3.15	-3.5
1318	GLOBAL	Cartesian	41	-3.15	-8.5	No	41	-3.15	-8.5
1319	GLOBAL	Cartesian	41	-3.15	-7.5	No	41	-3.15	-7.5
1320	GLOBAL	Cartesian	41	-3.15	-6.5	No	41	-3.15	-6.5
1321	GLOBAL	Cartesian	41	-3.15	-5.5	No	41	-3.15	-5.5
1322	GLOBAL	Cartesian	41	-3.15	-4.5	No	41	-3.15	-4.5
1323	GLOBAL	Cartesian	41	-3.15	-3.5	No	41	-3.15	-3.5
1324	GLOBAL	Cartesian	42.1875	3.15	-9.5	No	42.1875	3.15	-9.5
1325	GLOBAL	Cartesian	42.1875	3.15	-10.25	No	42.1875	3.15	-10.25
1326	GLOBAL	Cartesian	43.075	3.15	-9.5	No	43.075	3.15	-9.5
1327	GLOBAL	Cartesian	43.075	3.15	-10.25	No	43.075	3.15	-10.25
1328	GLOBAL	Cartesian	43.9625	3.15	-9.5	No	43.9625	3.15	-9.5
1329	GLOBAL	Cartesian	43.9625	3.15	-10.25	No	43.9625	3.15	-10.25
1330	GLOBAL	Cartesian	44.85	3.15	-9.5	No	44.85	3.15	-9.5
1331	GLOBAL	Cartesian	44.85	3.15	-10.25	No	44.85	3.15	-10.25
1332	GLOBAL	Cartesian	45.7375	3.15	-9.5	No	45.7375	3.15	-9.5
1333	GLOBAL	Cartesian	45.7375	3.15	-10.25	No	45.7375	3.15	-10.25
1334	GLOBAL	Cartesian	46.625	3.15	-9.5	No	46.625	3.15	-9.5
1335	GLOBAL	Cartesian	46.625	3.15	-10.25	No	46.625	3.15	-10.25
1336	GLOBAL	Cartesian	47.5125	3.15	-9.5	No	47.5125	3.15	-9.5
1337	GLOBAL	Cartesian	47.5125	3.15	-10.25	No	47.5125	3.15	-10.25
1338	GLOBAL	Cartesian	41	3.15	-8.5	No	41	3.15	-8.5
1339	GLOBAL	Cartesian	41	3.15	-7.5	No	41	3.15	-7.5
1340	GLOBAL	Cartesian	41	3.15	-6.5	No	41	3.15	-6.5
1341	GLOBAL	Cartesian	41	3.15	-5.5	No	41	3.15	-5.5
1342	GLOBAL	Cartesian	41	3.15	-4.5	No	41	3.15	-4.5
1343	GLOBAL	Cartesian	41	3.15	-3.5	No	41	3.15	-3.5
1344	GLOBAL	Cartesian	41.3	3.15	-8.5	No	41.3	3.15	-8.5
1345	GLOBAL	Cartesian	41.3	3.15	-7.5	No	41.3	3.15	-7.5
1346	GLOBAL	Cartesian	41.3	3.15	-6.5	No	41.3	3.15	-6.5
1347	GLOBAL	Cartesian	41.3	3.15	-5.5	No	41.3	3.15	-5.5
1348	GLOBAL	Cartesian	41.3	3.15	-4.5	No	41.3	3.15	-4.5
1349	GLOBAL	Cartesian	41.3	3.15	-3.5	No	41.3	3.15	-3.5
1350	GLOBAL	Cartesian	42.1875	3.15	-8.5	No	42.1875	3.15	-8.5
1351	GLOBAL	Cartesian	43.075	3.15	-8.5	No	43.075	3.15	-8.5
1352	GLOBAL	Cartesian	43.9625	3.15	-8.5	No	43.9625	3.15	-8.5
1353	GLOBAL	Cartesian	44.85	3.15	-8.5	No	44.85	3.15	-8.5

1354	GLOBAL	Cartesian	45.7375	3.15	-8.5	No	45.7375	3.15	-8.5
1355	GLOBAL	Cartesian	46.625	3.15	-8.5	No	46.625	3.15	-8.5
1356	GLOBAL	Cartesian	47.5125	3.15	-8.5	No	47.5125	3.15	-8.5
1357	GLOBAL	Cartesian	48.4	3.15	-8.5	No	48.4	3.15	-8.5
1358	GLOBAL	Cartesian	42.1875	3.15	-7.5	No	42.1875	3.15	-7.5
1359	GLOBAL	Cartesian	43.075	3.15	-7.5	No	43.075	3.15	-7.5
1360	GLOBAL	Cartesian	43.9625	3.15	-7.5	No	43.9625	3.15	-7.5
1361	GLOBAL	Cartesian	44.85	3.15	-7.5	No	44.85	3.15	-7.5
1362	GLOBAL	Cartesian	45.7375	3.15	-7.5	No	45.7375	3.15	-7.5
1363	GLOBAL	Cartesian	46.625	3.15	-7.5	No	46.625	3.15	-7.5
1364	GLOBAL	Cartesian	47.5125	3.15	-7.5	No	47.5125	3.15	-7.5
1365	GLOBAL	Cartesian	48.4	3.15	-7.5	No	48.4	3.15	-7.5
1366	GLOBAL	Cartesian	42.1875	3.15	-6.5	No	42.1875	3.15	-6.5
1367	GLOBAL	Cartesian	43.075	3.15	-6.5	No	43.075	3.15	-6.5
1368	GLOBAL	Cartesian	43.9625	3.15	-6.5	No	43.9625	3.15	-6.5
1369	GLOBAL	Cartesian	44.85	3.15	-6.5	No	44.85	3.15	-6.5
1370	GLOBAL	Cartesian	45.7375	3.15	-6.5	No	45.7375	3.15	-6.5
1371	GLOBAL	Cartesian	46.625	3.15	-6.5	No	46.625	3.15	-6.5
1372	GLOBAL	Cartesian	47.5125	3.15	-6.5	No	47.5125	3.15	-6.5
1373	GLOBAL	Cartesian	48.4	3.15	-6.5	No	48.4	3.15	-6.5
1374	GLOBAL	Cartesian	42.1875	3.15	-5.5	No	42.1875	3.15	-5.5
1375	GLOBAL	Cartesian	43.075	3.15	-5.5	No	43.075	3.15	-5.5
1376	GLOBAL	Cartesian	43.9625	3.15	-5.5	No	43.9625	3.15	-5.5
1377	GLOBAL	Cartesian	44.85	3.15	-5.5	No	44.85	3.15	-5.5
1378	GLOBAL	Cartesian	45.7375	3.15	-5.5	No	45.7375	3.15	-5.5
1379	GLOBAL	Cartesian	46.625	3.15	-5.5	No	46.625	3.15	-5.5
1380	GLOBAL	Cartesian	47.5125	3.15	-5.5	No	47.5125	3.15	-5.5
1381	GLOBAL	Cartesian	48.4	3.15	-5.5	No	48.4	3.15	-5.5
1382	GLOBAL	Cartesian	42.1875	3.15	-4.5	No	42.1875	3.15	-4.5
1383	GLOBAL	Cartesian	43.075	3.15	-4.5	No	43.075	3.15	-4.5
1384	GLOBAL	Cartesian	43.9625	3.15	-4.5	No	43.9625	3.15	-4.5
1385	GLOBAL	Cartesian	44.85	3.15	-4.5	No	44.85	3.15	-4.5
1386	GLOBAL	Cartesian	45.7375	3.15	-4.5	No	45.7375	3.15	-4.5
1387	GLOBAL	Cartesian	46.625	3.15	-4.5	No	46.625	3.15	-4.5
1388	GLOBAL	Cartesian	47.5125	3.15	-4.5	No	47.5125	3.15	-4.5
1389	GLOBAL	Cartesian	48.4	3.15	-4.5	No	48.4	3.15	-4.5
1390	GLOBAL	Cartesian	42.1875	3.15	-3.5	No	42.1875	3.15	-3.5
1391	GLOBAL	Cartesian	43.075	3.15	-3.5	No	43.075	3.15	-3.5
1392	GLOBAL	Cartesian	43.9625	3.15	-3.5	No	43.9625	3.15	-3.5
1393	GLOBAL	Cartesian	44.85	3.15	-3.5	No	44.85	3.15	-3.5
1394	GLOBAL	Cartesian	45.7375	3.15	-3.5	No	45.7375	3.15	-3.5
1395	GLOBAL	Cartesian	46.625	3.15	-3.5	No	46.625	3.15	-3.5
1396	GLOBAL	Cartesian	47.5125	3.15	-3.5	No	47.5125	3.15	-3.5
1397	GLOBAL	Cartesian	48.4	3.15	-3.5	No	48.4	3.15	-3.5
1398	GLOBAL	Cartesian	41.3	-2.75	-1.55	No	41.3	-2.75	-1.55
1399	GLOBAL	Cartesian	41.3	-2.75	-0.6	No	41.3	-2.75	-0.6
1400	GLOBAL	Cartesian	41.3	2.75	-1.55	No	41.3	2.75	-1.55
1401	GLOBAL	Cartesian	41.3	2.75	-0.6	No	41.3	2.75	-0.6
1402	GLOBAL	Cartesian	41	-1.83333	-2.5	No	41	-1.83333	-2.5
1403	GLOBAL	Cartesian	41	-0.91667	-2.5	No	41	-0.91667	-2.5
1404	GLOBAL	Cartesian	41	0.91667	-2.5	No	41	0.91667	-2.5
1405	GLOBAL	Cartesian	41	1.83333	-2.5	No	41	1.83333	-2.5
1406	GLOBAL	Cartesian	41.3	-1.83333	-2.5	No	41.3	-1.83333	-2.5
1407	GLOBAL	Cartesian	41.3	-0.91667	-2.5	No	41.3	-0.91667	-2.5
1408	GLOBAL	Cartesian	41.3	0.91667	-2.5	No	41.3	0.91667	-2.5
1409	GLOBAL	Cartesian	41.3	1.83333	-2.5	No	41.3	1.83333	-2.5
1410	GLOBAL	Cartesian	-7.5125	-3.65	-10.25	No	-7.5125	-3.65	-10.25
1411	GLOBAL	Cartesian	-6.625	-3.65	-10.25	No	-6.625	-3.65	-10.25
1412	GLOBAL	Cartesian	-5.7375	-3.65	-10.25	No	-5.7375	-3.65	-10.25
1413	GLOBAL	Cartesian	-4.85	-3.65	-10.25	No	-4.85	-3.65	-10.25
1414	GLOBAL	Cartesian	-3.9625	-3.65	-10.25	No	-3.9625	-3.65	-10.25

1415	GLOBAL	Cartesian	-3.075	-3.65	-10.25	No	-3.075	-3.65	-10.25
1416	GLOBAL	Cartesian	-2.1875	-3.65	-10.25	No	-2.1875	-3.65	-10.25
1417	GLOBAL	Cartesian	-7.5125	-2.75	-10.25	No	-7.5125	-2.75	-10.25
1418	GLOBAL	Cartesian	-6.625	-2.75	-10.25	No	-6.625	-2.75	-10.25
1419	GLOBAL	Cartesian	-5.7375	-2.75	-10.25	No	-5.7375	-2.75	-10.25
1420	GLOBAL	Cartesian	-4.85	-2.75	-10.25	No	-4.85	-2.75	-10.25
1421	GLOBAL	Cartesian	-3.9625	-2.75	-10.25	No	-3.9625	-2.75	-10.25
1422	GLOBAL	Cartesian	-3.075	-2.75	-10.25	No	-3.075	-2.75	-10.25
1423	GLOBAL	Cartesian	-2.1875	-2.75	-10.25	No	-2.1875	-2.75	-10.25
1424	GLOBAL	Cartesian	-7.5125	2.75	-10.25	No	-7.5125	2.75	-10.25
1425	GLOBAL	Cartesian	-6.625	2.75	-10.25	No	-6.625	2.75	-10.25
1426	GLOBAL	Cartesian	-5.7375	2.75	-10.25	No	-5.7375	2.75	-10.25
1427	GLOBAL	Cartesian	-4.85	2.75	-10.25	No	-4.85	2.75	-10.25
1428	GLOBAL	Cartesian	-3.9625	2.75	-10.25	No	-3.9625	2.75	-10.25
1429	GLOBAL	Cartesian	-3.075	2.75	-10.25	No	-3.075	2.75	-10.25
1430	GLOBAL	Cartesian	-2.1875	2.75	-10.25	No	-2.1875	2.75	-10.25
1431	GLOBAL	Cartesian	-7.5125	3.65	-10.25	No	-7.5125	3.65	-10.25
1432	GLOBAL	Cartesian	-6.625	3.65	-10.25	No	-6.625	3.65	-10.25
1433	GLOBAL	Cartesian	-5.7375	3.65	-10.25	No	-5.7375	3.65	-10.25
1434	GLOBAL	Cartesian	-4.85	3.65	-10.25	No	-4.85	3.65	-10.25
1435	GLOBAL	Cartesian	-3.9625	3.65	-10.25	No	-3.9625	3.65	-10.25
1436	GLOBAL	Cartesian	-3.075	3.65	-10.25	No	-3.075	3.65	-10.25
1437	GLOBAL	Cartesian	-2.1875	3.65	-10.25	No	-2.1875	3.65	-10.25
1438	GLOBAL	Cartesian	-1.3	1.83333	-1.55	No	-1.3	1.83333	-1.55
1439	GLOBAL	Cartesian	-1.3	0.91667	-1.55	No	-1.3	0.91667	-1.55
1440	GLOBAL	Cartesian	-1.3	0	-1.55	No	-1.3	0	-1.55
1441	GLOBAL	Cartesian	-1.3	1.83333	-0.6	No	-1.3	1.83333	-0.6
1442	GLOBAL	Cartesian	-1.3	0.91667	-0.6	No	-1.3	0.91667	-0.6
1443	GLOBAL	Cartesian	-1.3	0	-0.6	No	-1.3	0	-0.6
1444	GLOBAL	Cartesian	-1.3	1.83333	0.35	No	-1.3	1.83333	0.35
1445	GLOBAL	Cartesian	-1.3	0.91667	0.35	No	-1.3	0.91667	0.35
1446	GLOBAL	Cartesian	-1.3	-0.91667	-1.55	No	-1.3	-0.91667	-1.55
1447	GLOBAL	Cartesian	-1.3	-1.83333	-1.55	No	-1.3	-1.83333	-1.55
1448	GLOBAL	Cartesian	-1.3	-0.91667	-0.6	No	-1.3	-0.91667	-0.6
1449	GLOBAL	Cartesian	-1.3	-1.83333	-0.6	No	-1.3	-1.83333	-0.6
1450	GLOBAL	Cartesian	-1.3	-0.91667	0.35	No	-1.3	-0.91667	0.35
1451	GLOBAL	Cartesian	-1.3	-1.83333	0.35	No	-1.3	-1.83333	0.35
1452	GLOBAL	Cartesian	47.5125	3.65	-10.25	No	47.5125	3.65	-10.25
1453	GLOBAL	Cartesian	46.625	3.65	-10.25	No	46.625	3.65	-10.25
1454	GLOBAL	Cartesian	45.7375	3.65	-10.25	No	45.7375	3.65	-10.25
1455	GLOBAL	Cartesian	44.85	3.65	-10.25	No	44.85	3.65	-10.25
1456	GLOBAL	Cartesian	43.9625	3.65	-10.25	No	43.9625	3.65	-10.25
1457	GLOBAL	Cartesian	43.075	3.65	-10.25	No	43.075	3.65	-10.25
1458	GLOBAL	Cartesian	42.1875	3.65	-10.25	No	42.1875	3.65	-10.25
1459	GLOBAL	Cartesian	47.5125	2.75	-10.25	No	47.5125	2.75	-10.25
1460	GLOBAL	Cartesian	46.625	2.75	-10.25	No	46.625	2.75	-10.25
1461	GLOBAL	Cartesian	45.7375	2.75	-10.25	No	45.7375	2.75	-10.25
1462	GLOBAL	Cartesian	44.85	2.75	-10.25	No	44.85	2.75	-10.25
1463	GLOBAL	Cartesian	43.9625	2.75	-10.25	No	43.9625	2.75	-10.25
1464	GLOBAL	Cartesian	43.075	2.75	-10.25	No	43.075	2.75	-10.25
1465	GLOBAL	Cartesian	42.1875	2.75	-10.25	No	42.1875	2.75	-10.25
1466	GLOBAL	Cartesian	47.5125	-2.75	-10.25	No	47.5125	-2.75	-10.25
1467	GLOBAL	Cartesian	46.625	-2.75	-10.25	No	46.625	-2.75	-10.25
1468	GLOBAL	Cartesian	45.7375	-2.75	-10.25	No	45.7375	-2.75	-10.25
1469	GLOBAL	Cartesian	44.85	-2.75	-10.25	No	44.85	-2.75	-10.25
1470	GLOBAL	Cartesian	43.9625	-2.75	-10.25	No	43.9625	-2.75	-10.25
1471	GLOBAL	Cartesian	43.075	-2.75	-10.25	No	43.075	-2.75	-10.25
1472	GLOBAL	Cartesian	42.1875	-2.75	-10.25	No	42.1875	-2.75	-10.25
1473	GLOBAL	Cartesian	47.5125	-3.65	-10.25	No	47.5125	-3.65	-10.25
1474	GLOBAL	Cartesian	46.625	-3.65	-10.25	No	46.625	-3.65	-10.25
1475	GLOBAL	Cartesian	45.7375	-3.65	-10.25	No	45.7375	-3.65	-10.25

1476	GLOBAL	Cartesian	44.85	-3.65	-10.25	No	44.85	-3.65	-10.25
1477	GLOBAL	Cartesian	43.9625	-3.65	-10.25	No	43.9625	-3.65	-10.25
1478	GLOBAL	Cartesian	43.075	-3.65	-10.25	No	43.075	-3.65	-10.25
1479	GLOBAL	Cartesian	42.1875	-3.65	-10.25	No	42.1875	-3.65	-10.25
1480	GLOBAL	Cartesian	41.3	-1.83333	-1.55	No	41.3	-1.83333	-1.55
1481	GLOBAL	Cartesian	41.3	-0.91667	-1.55	No	41.3	-0.91667	-1.55
1482	GLOBAL	Cartesian	41.3	-2.591E-15	-1.55	No	41.3	-2.591E-15	-1.55
1483	GLOBAL	Cartesian	41.3	-1.83333	-0.6	No	41.3	-1.83333	-0.6
1484	GLOBAL	Cartesian	41.3	-0.91667	-0.6	No	41.3	-0.91667	-0.6
1485	GLOBAL	Cartesian	41.3	-2.517E-15	-0.6	No	41.3	-2.517E-15	-0.6
1486	GLOBAL	Cartesian	41.3	-1.83333	0.35	No	41.3	-1.83333	0.35
1487	GLOBAL	Cartesian	41.3	-0.91667	0.35	No	41.3	-0.91667	0.35
1488	GLOBAL	Cartesian	41.3	0.91667	-1.55	No	41.3	0.91667	-1.55
1489	GLOBAL	Cartesian	41.3	1.83333	-1.55	No	41.3	1.83333	-1.55
1490	GLOBAL	Cartesian	41.3	0.91667	-0.6	No	41.3	0.91667	-0.6
1491	GLOBAL	Cartesian	41.3	1.83333	-0.6	No	41.3	1.83333	-0.6
1492	GLOBAL	Cartesian	41.3	0.91667	0.35	No	41.3	0.91667	0.35
1493	GLOBAL	Cartesian	41.3	1.83333	0.35	No	41.3	1.83333	0.35
1494	GLOBAL	Cartesian	-7.5125	-4.15	-10.25	No	-7.5125	-4.15	-10.25
1495	GLOBAL	Cartesian	-6.625	-4.15	-10.25	No	-6.625	-4.15	-10.25
1496	GLOBAL	Cartesian	-5.7375	-4.15	-10.25	No	-5.7375	-4.15	-10.25
1497	GLOBAL	Cartesian	-4.85	-4.15	-10.25	No	-4.85	-4.15	-10.25
1498	GLOBAL	Cartesian	-3.9625	-4.15	-10.25	No	-3.9625	-4.15	-10.25
1499	GLOBAL	Cartesian	-3.075	-4.15	-10.25	No	-3.075	-4.15	-10.25
1500	GLOBAL	Cartesian	-2.1875	-4.15	-10.25	No	-2.1875	-4.15	-10.25
1501	GLOBAL	Cartesian	-7.5125	-1.83333	-10.25	No	-7.5125	-1.83333	-10.25
1502	GLOBAL	Cartesian	-8.4	-1.83333	-10.25	No	-8.4	-1.83333	-10.25
1503	GLOBAL	Cartesian	-7.5125	-0.91667	-10.25	No	-7.5125	-0.91667	-10.25
1504	GLOBAL	Cartesian	-8.4	-0.91667	-10.25	No	-8.4	-0.91667	-10.25
1505	GLOBAL	Cartesian	-7.5125	0	-10.25	No	-7.5125	0	-10.25
1506	GLOBAL	Cartesian	-6.625	-1.83333	-10.25	No	-6.625	-1.83333	-10.25
1507	GLOBAL	Cartesian	-6.625	-0.91667	-10.25	No	-6.625	-0.91667	-10.25
1508	GLOBAL	Cartesian	-6.625	0	-10.25	No	-6.625	0	-10.25
1509	GLOBAL	Cartesian	-5.7375	-1.83333	-10.25	No	-5.7375	-1.83333	-10.25
1510	GLOBAL	Cartesian	-5.7375	-0.91667	-10.25	No	-5.7375	-0.91667	-10.25
1511	GLOBAL	Cartesian	-5.7375	0	-10.25	No	-5.7375	0	-10.25
1512	GLOBAL	Cartesian	-4.85	-1.83333	-10.25	No	-4.85	-1.83333	-10.25
1513	GLOBAL	Cartesian	-4.85	-0.91667	-10.25	No	-4.85	-0.91667	-10.25
1514	GLOBAL	Cartesian	-4.85	0	-10.25	No	-4.85	0	-10.25
1515	GLOBAL	Cartesian	-3.9625	-1.83333	-10.25	No	-3.9625	-1.83333	-10.25
1516	GLOBAL	Cartesian	-3.9625	-0.91667	-10.25	No	-3.9625	-0.91667	-10.25
1517	GLOBAL	Cartesian	-3.9625	0	-10.25	No	-3.9625	0	-10.25
1518	GLOBAL	Cartesian	-3.075	-1.83333	-10.25	No	-3.075	-1.83333	-10.25
1519	GLOBAL	Cartesian	-3.075	-0.91667	-10.25	No	-3.075	-0.91667	-10.25
1520	GLOBAL	Cartesian	-3.075	0	-10.25	No	-3.075	0	-10.25
1521	GLOBAL	Cartesian	-2.1875	-1.83333	-10.25	No	-2.1875	-1.83333	-10.25
1522	GLOBAL	Cartesian	-2.1875	-0.91667	-10.25	No	-2.1875	-0.91667	-10.25
1523	GLOBAL	Cartesian	-2.1875	0	-10.25	No	-2.1875	0	-10.25
1524	GLOBAL	Cartesian	-1.3	-1.83333	-10.25	No	-1.3	-1.83333	-10.25
1525	GLOBAL	Cartesian	-1.3	-0.91667	-10.25	No	-1.3	-0.91667	-10.25
1526	GLOBAL	Cartesian	-7.5125	0.91667	-10.25	No	-7.5125	0.91667	-10.25
1527	GLOBAL	Cartesian	-8.4	0.91667	-10.25	No	-8.4	0.91667	-10.25
1528	GLOBAL	Cartesian	-7.5125	1.83333	-10.25	No	-7.5125	1.83333	-10.25
1529	GLOBAL	Cartesian	-8.4	1.83333	-10.25	No	-8.4	1.83333	-10.25
1530	GLOBAL	Cartesian	-6.625	0.91667	-10.25	No	-6.625	0.91667	-10.25
1531	GLOBAL	Cartesian	-6.625	1.83333	-10.25	No	-6.625	1.83333	-10.25
1532	GLOBAL	Cartesian	-5.7375	0.91667	-10.25	No	-5.7375	0.91667	-10.25
1533	GLOBAL	Cartesian	-5.7375	1.83333	-10.25	No	-5.7375	1.83333	-10.25
1534	GLOBAL	Cartesian	-4.85	0.91667	-10.25	No	-4.85	0.91667	-10.25
1535	GLOBAL	Cartesian	-4.85	1.83333	-10.25	No	-4.85	1.83333	-10.25
1536	GLOBAL	Cartesian	-3.9625	0.91667	-10.25	No	-3.9625	0.91667	-10.25

1537	GLOBAL	Cartesian	-3.9625	1.83333	-10.25	No	-3.9625	1.83333	-10.25
1538	GLOBAL	Cartesian	-3.075	0.91667	-10.25	No	-3.075	0.91667	-10.25
1539	GLOBAL	Cartesian	-3.075	1.83333	-10.25	No	-3.075	1.83333	-10.25
1540	GLOBAL	Cartesian	-2.1875	0.91667	-10.25	No	-2.1875	0.91667	-10.25
1541	GLOBAL	Cartesian	-2.1875	1.83333	-10.25	No	-2.1875	1.83333	-10.25
1542	GLOBAL	Cartesian	-1.3	0.91667	-10.25	No	-1.3	0.91667	-10.25
1543	GLOBAL	Cartesian	-1.3	1.83333	-10.25	No	-1.3	1.83333	-10.25
1544	GLOBAL	Cartesian	-7.5125	4.15	-10.25	No	-7.5125	4.15	-10.25
1545	GLOBAL	Cartesian	-6.625	4.15	-10.25	No	-6.625	4.15	-10.25
1546	GLOBAL	Cartesian	-5.7375	4.15	-10.25	No	-5.7375	4.15	-10.25
1547	GLOBAL	Cartesian	-4.85	4.15	-10.25	No	-4.85	4.15	-10.25
1548	GLOBAL	Cartesian	-3.9625	4.15	-10.25	No	-3.9625	4.15	-10.25
1549	GLOBAL	Cartesian	-3.075	4.15	-10.25	No	-3.075	4.15	-10.25
1550	GLOBAL	Cartesian	-2.1875	4.15	-10.25	No	-2.1875	4.15	-10.25
1551	GLOBAL	Cartesian	47.5125	4.15	-10.25	No	47.5125	4.15	-10.25
1552	GLOBAL	Cartesian	46.625	4.15	-10.25	No	46.625	4.15	-10.25
1553	GLOBAL	Cartesian	45.7375	4.15	-10.25	No	45.7375	4.15	-10.25
1554	GLOBAL	Cartesian	44.85	4.15	-10.25	No	44.85	4.15	-10.25
1555	GLOBAL	Cartesian	43.9625	4.15	-10.25	No	43.9625	4.15	-10.25
1556	GLOBAL	Cartesian	43.075	4.15	-10.25	No	43.075	4.15	-10.25
1557	GLOBAL	Cartesian	42.1875	4.15	-10.25	No	42.1875	4.15	-10.25
1558	GLOBAL	Cartesian	47.5125	1.83333	-10.25	No	47.5125	1.83333	-10.25
1559	GLOBAL	Cartesian	48.4	1.83333	-10.25	No	48.4	1.83333	-10.25
1560	GLOBAL	Cartesian	47.5125	0.91667	-10.25	No	47.5125	0.91667	-10.25
1561	GLOBAL	Cartesian	48.4	0.91667	-10.25	No	48.4	0.91667	-10.25
1562	GLOBAL	Cartesian	47.5125	-3.369E-15	-10.25	No	47.5125	-3.369E-15	-10.25
1563	GLOBAL	Cartesian	46.625	1.83333	-10.25	No	46.625	1.83333	-10.25
1564	GLOBAL	Cartesian	46.625	0.91667	-10.25	No	46.625	0.91667	-10.25
1565	GLOBAL	Cartesian	46.625	-3.261E-15	-10.25	No	46.625	-3.261E-15	-10.25
1566	GLOBAL	Cartesian	45.7375	1.83333	-10.25	No	45.7375	1.83333	-10.25
1567	GLOBAL	Cartesian	45.7375	0.91667	-10.25	No	45.7375	0.91667	-10.25
1568	GLOBAL	Cartesian	45.7375	-3.152E-15	-10.25	No	45.7375	-3.152E-15	-10.25
1569	GLOBAL	Cartesian	44.85	1.83333	-10.25	No	44.85	1.83333	-10.25
1570	GLOBAL	Cartesian	44.85	0.91667	-10.25	No	44.85	0.91667	-10.25
1571	GLOBAL	Cartesian	44.85	-3.043E-15	-10.25	No	44.85	-3.043E-15	-10.25
1572	GLOBAL	Cartesian	43.9625	1.83333	-10.25	No	43.9625	1.83333	-10.25
1573	GLOBAL	Cartesian	43.9625	0.91667	-10.25	No	43.9625	0.91667	-10.25
1574	GLOBAL	Cartesian	43.9625	-2.934E-15	-10.25	No	43.9625	-2.934E-15	-10.25
1575	GLOBAL	Cartesian	43.075	1.83333	-10.25	No	43.075	1.83333	-10.25
1576	GLOBAL	Cartesian	43.075	0.91667	-10.25	No	43.075	0.91667	-10.25
1577	GLOBAL	Cartesian	43.075	-2.826E-15	-10.25	No	43.075	-2.826E-15	-10.25
1578	GLOBAL	Cartesian	42.1875	1.83333	-10.25	No	42.1875	1.83333	-10.25
1579	GLOBAL	Cartesian	42.1875	0.91667	-10.25	No	42.1875	0.91667	-10.25
1580	GLOBAL	Cartesian	42.1875	-2.717E-15	-10.25	No	42.1875	-2.717E-15	-10.25
1581	GLOBAL	Cartesian	41.3	1.83333	-10.25	No	41.3	1.83333	-10.25
1582	GLOBAL	Cartesian	41.3	0.91667	-10.25	No	41.3	0.91667	-10.25
1583	GLOBAL	Cartesian	47.5125	-0.91667	-10.25	No	47.5125	-0.91667	-10.25
1584	GLOBAL	Cartesian	48.4	-0.91667	-10.25	No	48.4	-0.91667	-10.25
1585	GLOBAL	Cartesian	47.5125	-1.83333	-10.25	No	47.5125	-1.83333	-10.25
1586	GLOBAL	Cartesian	48.4	-1.83333	-10.25	No	48.4	-1.83333	-10.25
1587	GLOBAL	Cartesian	46.625	-0.91667	-10.25	No	46.625	-0.91667	-10.25
1588	GLOBAL	Cartesian	46.625	-1.83333	-10.25	No	46.625	-1.83333	-10.25
1589	GLOBAL	Cartesian	45.7375	-0.91667	-10.25	No	45.7375	-0.91667	-10.25
1590	GLOBAL	Cartesian	45.7375	-1.83333	-10.25	No	45.7375	-1.83333	-10.25
1591	GLOBAL	Cartesian	44.85	-0.91667	-10.25	No	44.85	-0.91667	-10.25
1592	GLOBAL	Cartesian	44.85	-1.83333	-10.25	No	44.85	-1.83333	-10.25
1593	GLOBAL	Cartesian	43.9625	-0.91667	-10.25	No	43.9625	-0.91667	-10.25
1594	GLOBAL	Cartesian	43.9625	-1.83333	-10.25	No	43.9625	-1.83333	-10.25
1595	GLOBAL	Cartesian	43.075	-0.91667	-10.25	No	43.075	-0.91667	-10.25
1596	GLOBAL	Cartesian	43.075	-1.83333	-10.25	No	43.075	-1.83333	-10.25
1597	GLOBAL	Cartesian	42.1875	-0.91667	-10.25	No	42.1875	-0.91667	-10.25

1598	GLOBAL	Cartesian	42.1875	-1.83333	-10.25	No	42.1875	-1.83333	-10.25
1599	GLOBAL	Cartesian	41.3	-0.91667	-10.25	No	41.3	-0.91667	-10.25
1600	GLOBAL	Cartesian	41.3	-1.83333	-10.25	No	41.3	-1.83333	-10.25
1601	GLOBAL	Cartesian	47.5125	-4.15	-10.25	No	47.5125	-4.15	-10.25
1602	GLOBAL	Cartesian	46.625	-4.15	-10.25	No	46.625	-4.15	-10.25
1603	GLOBAL	Cartesian	45.7375	-4.15	-10.25	No	45.7375	-4.15	-10.25
1604	GLOBAL	Cartesian	44.85	-4.15	-10.25	No	44.85	-4.15	-10.25
1605	GLOBAL	Cartesian	43.9625	-4.15	-10.25	No	43.9625	-4.15	-10.25
1606	GLOBAL	Cartesian	43.075	-4.15	-10.25	No	43.075	-4.15	-10.25
1607	GLOBAL	Cartesian	42.1875	-4.15	-10.25	No	42.1875	-4.15	-10.25
1608	GLOBAL	Cartesian	-3.4	0	-11	No	-3.4	0	-11
1609	GLOBAL	Cartesian	43.4	-2.665E-15	-11	No	43.4	-2.665E-15	-11

TABLE: Joint Loads - Force									
Joint	LoadPat	CoordSys	F1	F2	F3	M1	M2	M3	GUID
Text	Text	Text	KN	KN	KN	KN-m	KN-m	KN-m	Text
0012	q8 Urto1	GLOBAL	0	100	0	-115	0	0	
0308	q8 Urto2	GLOBAL	0	100	0	-115	0	0	
0600	q8 Urto3	GLOBAL	0	100	0	-115	0	0	

TABLE: Joint Pattern Assignments		
Joint	Pattern	Value
Text	Text	Unitless
607	Terreno	47.5
607	Sovraccarico	1
608	Terreno	47.5
608	Sovraccarico	1
609	Terreno	47.5
609	Sovraccarico	1
610	Terreno	47.5
610	Sovraccarico	1
611	Terreno	47.5
611	Sovraccarico	1
612	Terreno	47.5
612	Sovraccarico	1
613	Terreno	180.5
613	Sovraccarico	1
614	Terreno	180.5
614	Sovraccarico	1
615	Terreno	180.5
615	Sovraccarico	1
616	Terreno	194.75
616	Sovraccarico	1
617	Terreno	194.75
617	Sovraccarico	1
618	Terreno	194.75
618	Sovraccarico	1
619	Terreno	194.75
619	Sovraccarico	1
620	Terreno	194.75
620	Sovraccarico	1
621	Terreno	194.75
621	Sovraccarico	1
622	Terreno	194.75
622	Sovraccarico	1
623	Terreno	194.75
623	Sovraccarico	1
624	Terreno	194.75
624	Sovraccarico	1
625	Terreno	194.75
625	Sovraccarico	1
626	Terreno	194.75
626	Sovraccarico	1
627	Terreno	194.75
627	Sovraccarico	1
628	Terreno	194.75
628	Sovraccarico	1
629	Terreno	194.75
629	Sovraccarico	1
630	Terreno	194.75

630	Sovraccarico	1
631	Terreno	194.75
631	Sovraccarico	1
632	Terreno	194.75
632	Sovraccarico	1
633	Terreno	194.75
633	Sovraccarico	1
634	Terreno	194.75
634	Sovraccarico	1
635	Terreno	194.75
635	Sovraccarico	1
636	Terreno	194.75
636	Sovraccarico	1
637	Terreno	194.75
637	Sovraccarico	1
638	Terreno	194.75
638	Sovraccarico	1
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640	Sovraccarico	1
641	Terreno	194.75
641	Sovraccarico	1
642	Terreno	194.75
642	Sovraccarico	1
643	Terreno	194.75
643	Sovraccarico	1
644	Terreno	194.75
644	Sovraccarico	1
645	Terreno	194.75
645	Sovraccarico	1
646	Terreno	194.75
646	Sovraccarico	1
647	Terreno	194.75
647	Sovraccarico	1
648	Terreno	194.75
648	Sovraccarico	1
649	Terreno	194.75
649	Sovraccarico	1
650	Terreno	194.75
650	Sovraccarico	1
651	Terreno	194.75
651	Sovraccarico	1
652	Terreno	194.75
652	Sovraccarico	1
653	Terreno	194.75
653	Sovraccarico	1
654	Terreno	194.75
654	Sovraccarico	1
655	Terreno	194.75

655	Sovraccarico	1
656	Terreno	194.75
656	Sovraccarico	1
657	Terreno	194.75
657	Sovraccarico	1
658	Terreno	194.75
658	Sovraccarico	1
659	Terreno	194.75
659	Sovraccarico	1
660	Terreno	194.75
660	Sovraccarico	1
661	Terreno	180.5
661	Sovraccarico	1
664	Terreno	180.5
664	Sovraccarico	1
665	Terreno	180.5
665	Sovraccarico	1
666	Terreno	180.5
666	Sovraccarico	1
669	Terreno	180.5
669	Sovraccarico	1
670	Terreno	180.5
670	Sovraccarico	1
671	Terreno	47.5
671	Sovraccarico	1
674	Terreno	47.5
674	Sovraccarico	1
675	Terreno	47.5
675	Sovraccarico	1
676	Terreno	47.5
676	Sovraccarico	1
679	Terreno	47.5
679	Sovraccarico	1
680	Terreno	47.5
680	Sovraccarico	1
681	Terreno	47.5
681	Sovraccarico	1
682	Terreno	47.5
682	Sovraccarico	1
683	Terreno	47.5
683	Sovraccarico	1
684	Terreno	47.5
684	Sovraccarico	1
685	Terreno	0
685	Sovraccarico	1
686	Terreno	0
686	Sovraccarico	1
687	Terreno	0
687	Sovraccarico	1
688	Terreno	0

688	Sovraccarico	1
689	Terreno	0
689	Sovraccarico	1
690	Terreno	0
690	Sovraccarico	1
694	Terreno	47.5
694	Sovraccarico	1
695	Terreno	47.5
695	Sovraccarico	1
696	Terreno	47.5
696	Sovraccarico	1
697	Terreno	47.5
697	Sovraccarico	1
698	Terreno	47.5
698	Sovraccarico	1
699	Terreno	47.5
699	Sovraccarico	1
700	Terreno	180.5
700	Sovraccarico	1
701	Terreno	180.5
701	Sovraccarico	1
702	Terreno	180.5
702	Sovraccarico	1
703	Terreno	194.75
703	Sovraccarico	1
704	Terreno	194.75
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713	Terreno	194.75
713	Sovraccarico	1
714	Terreno	194.75
714	Sovraccarico	1
715	Terreno	194.75
715	Sovraccarico	1
716	Terreno	194.75

716	Sovraccarico	1
717	Terreno	194.75
717	Sovraccarico	1
718	Terreno	194.75
718	Sovraccarico	1
719	Terreno	194.75
719	Sovraccarico	1
720	Terreno	194.75
720	Sovraccarico	1
721	Terreno	194.75
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722	Terreno	194.75
722	Sovraccarico	1
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724	Terreno	194.75
724	Sovraccarico	1
725	Terreno	194.75
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726	Sovraccarico	1
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727	Sovraccarico	1
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728	Sovraccarico	1
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730	Sovraccarico	1
731	Terreno	194.75
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733	Terreno	194.75
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734	Terreno	194.75
734	Sovraccarico	1
735	Terreno	194.75
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736	Sovraccarico	1
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737	Sovraccarico	1
738	Terreno	194.75
738	Sovraccarico	1
739	Terreno	194.75
739	Sovraccarico	1
740	Terreno	194.75
740	Sovraccarico	1
741	Terreno	194.75

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742	Terreno	194.75
742	Sovraccarico	1
743	Terreno	194.75
743	Sovraccarico	1
744	Terreno	194.75
744	Sovraccarico	1
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745	Sovraccarico	1
746	Terreno	194.75
746	Sovraccarico	1
747	Terreno	194.75
747	Sovraccarico	1
748	Terreno	180.5
748	Sovraccarico	1
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767	Terreno	47.5
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768	Sovraccarico	1
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771	Sovraccarico	1
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772	Sovraccarico	1
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773	Sovraccarico	1
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774	Sovraccarico	1
775	Terreno	194.75
775	Sovraccarico	1
776	Terreno	180.5
776	Sovraccarico	1
777	Terreno	194.75
777	Sovraccarico	1
778	Terreno	194.75
778	Sovraccarico	1
779	Terreno	194.75
779	Sovraccarico	1
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781	Sovraccarico	1
782	Terreno	180.5
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783	Sovraccarico	1
784	Terreno	180.5
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789	Sovraccarico	1
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841	Terreno	31.666667
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842	Terreno	47.5
842	Sovraccarico	1
843	Terreno	31.666667
843	Sovraccarico	1
844	Terreno	47.5
844	Sovraccarico	1
845	Terreno	31.666667
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846	Terreno	47.5
846	Sovraccarico	1
847	Terreno	31.666667
847	Sovraccarico	1
848	Terreno	47.5
848	Sovraccarico	1
849	Terreno	31.666667
849	Sovraccarico	1

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850	Sovraccarico	1
851	Terreno	31.666667
851	Sovraccarico	1
852	Terreno	47.5
852	Sovraccarico	1
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853	Sovraccarico	1
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869	Sovraccarico	1
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871	Sovraccarico	1
872	Terreno	47.5
872	Sovraccarico	1
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874	Terreno	47.5
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877	Terreno	31.666667
877	Sovraccarico	1
878	Terreno	47.5

878	Sovraccarico	1
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1576	Sovraccarico	1
1577	Terreno	194.75
1577	Sovraccarico	1
1578	Terreno	194.75
1578	Sovraccarico	1
1579	Terreno	194.75
1579	Sovraccarico	1
1580	Terreno	194.75
1580	Sovraccarico	1
1581	Terreno	194.75
1581	Sovraccarico	1
1582	Terreno	194.75
1582	Sovraccarico	1
1583	Terreno	194.75
1583	Sovraccarico	1
1584	Terreno	194.75
1584	Sovraccarico	1
1585	Terreno	194.75
1585	Sovraccarico	1
1586	Terreno	194.75
1586	Sovraccarico	1
1587	Terreno	194.75
1587	Sovraccarico	1
1588	Terreno	194.75
1588	Sovraccarico	1
1589	Terreno	194.75

1589	Sovraccarico	1
1590	Terreno	194.75
1590	Sovraccarico	1
1591	Terreno	194.75
1591	Sovraccarico	1
1592	Terreno	194.75
1592	Sovraccarico	1
1593	Terreno	194.75
1593	Sovraccarico	1
1594	Terreno	194.75
1594	Sovraccarico	1
1595	Terreno	194.75
1595	Sovraccarico	1
1596	Terreno	194.75
1596	Sovraccarico	1
1597	Terreno	194.75
1597	Sovraccarico	1
1598	Terreno	194.75
1598	Sovraccarico	1
1599	Terreno	194.75
1599	Sovraccarico	1
1600	Terreno	194.75
1600	Sovraccarico	1
1601	Terreno	194.75
1601	Sovraccarico	1
1602	Terreno	194.75
1602	Sovraccarico	1
1603	Terreno	194.75
1603	Sovraccarico	1
1604	Terreno	194.75
1604	Sovraccarico	1
1605	Terreno	194.75
1605	Sovraccarico	1
1606	Terreno	194.75
1606	Sovraccarico	1
1607	Terreno	194.75
1607	Sovraccarico	1
1608	Terreno	194.75
1608	Sovraccarico	1
1609	Terreno	194.75
1609	Sovraccarico	1

TABLE: Joint Restraint Assignments						
Joint	**U1**	**U2**	**U3**	**R1**	**R2**	**R3**
Text	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
1608	Yes	Yes	Yes	Yes	Yes	Yes
1609	Yes	Yes	Yes	Yes	Yes	Yes

TABLE: Lane Centerline Points

Lane	Point	CoordSys	X	Y	Z	GlobalX	GlobalY	GlobalZ
Text	Unitless	Text	m	m	m	m	m	m
LANE1	1	GLOBAL	-0.399	2	0	-0.399	2	0
LANE1	2	GLOBAL	-0.001	2	0	-0.001	2	0
LANE1	3	GLOBAL	0.001	2	0	0.001	2	0
LANE1	4	GLOBAL	0.999	2	0	0.999	2	0
LANE1	5	GLOBAL	1.001	2	0	1.001	2	0
LANE1	6	GLOBAL	1.999	2	0	1.999	2	0
LANE1	7	GLOBAL	2.001	2	0	2.001	2	0
LANE1	8	GLOBAL	2.999	2	0	2.999	2	0
LANE1	9	GLOBAL	3.001	2	0	3.001	2	0
LANE1	10	GLOBAL	3.999	2	0	3.999	2	0
LANE1	11	GLOBAL	4.001	2	0	4.001	2	0
LANE1	12	GLOBAL	4.999	2	0	4.999	2	0
LANE1	13	GLOBAL	5.001	2	0	5.001	2	0
LANE1	14	GLOBAL	5.999	2	0	5.999	2	0
LANE1	15	GLOBAL	6.001	2	0	6.001	2	0
LANE1	16	GLOBAL	6.999	2	0	6.999	2	0
LANE1	17	GLOBAL	7.001	2	0	7.001	2	0
LANE1	18	GLOBAL	7.999	2	0	7.999	2	0
LANE1	19	GLOBAL	8.001	2	0	8.001	2	0
LANE1	20	GLOBAL	8.999	2	0	8.999	2	0
LANE1	21	GLOBAL	9.001	2	0	9.001	2	0
LANE1	22	GLOBAL	9.999	2	0	9.999	2	0
LANE1	23	GLOBAL	10.001	2	0	10.001	2	0
LANE1	24	GLOBAL	10.999	2	0	10.999	2	0
LANE1	25	GLOBAL	11.001	2	0	11.001	2	0
LANE1	26	GLOBAL	11.999	2	0	11.999	2	0
LANE1	27	GLOBAL	12.001	2	0	12.001	2	0
LANE1	28	GLOBAL	12.999	2	0	12.999	2	0
LANE1	29	GLOBAL	13.001	2	0	13.001	2	0
LANE1	30	GLOBAL	13.999	2	0	13.999	2	0
LANE1	31	GLOBAL	14.001	2	0	14.001	2	0
LANE1	32	GLOBAL	14.999	2	0	14.999	2	0
LANE1	33	GLOBAL	15.001	2	0	15.001	2	0
LANE1	34	GLOBAL	15.999	2	0	15.999	2	0
LANE1	35	GLOBAL	16.001	2	0	16.001	2	0
LANE1	36	GLOBAL	16.999	2	0	16.999	2	0
LANE1	37	GLOBAL	17.001	2	0	17.001	2	0
LANE1	38	GLOBAL	17.999	2	0	17.999	2	0
LANE1	39	GLOBAL	18.001	2	0	18.001	2	0
LANE1	40	GLOBAL	18.999	2	0	18.999	2	0
LANE1	41	GLOBAL	19.001	2	0	19.001	2	0
LANE1	42	GLOBAL	19.999	2	0	19.999	2	0
LANE1	43	GLOBAL	20.001	2	0	20.001	2	0
LANE1	44	GLOBAL	20.999	2	0	20.999	2	0
LANE1	45	GLOBAL	21.001	2	0	21.001	2	0
LANE1	46	GLOBAL	21.999	2	0	21.999	2	0
LANE1	47	GLOBAL	22.001	2	0	22.001	2	0

LANE1	48	GLOBAL	22.999	2	0	22.999	2	0
LANE1	49	GLOBAL	23.001	2	0	23.001	2	0
LANE1	50	GLOBAL	23.999	2	0	23.999	2	0
LANE1	51	GLOBAL	24.001	2	0	24.001	2	0
LANE1	52	GLOBAL	24.999	2	0	24.999	2	0
LANE1	53	GLOBAL	25.001	2	0	25.001	2	0
LANE1	54	GLOBAL	25.999	2	0	25.999	2	0
LANE1	55	GLOBAL	26.001	2	0	26.001	2	0
LANE1	56	GLOBAL	26.999	2	0	26.999	2	0
LANE1	57	GLOBAL	27.001	2	0	27.001	2	0
LANE1	58	GLOBAL	27.999	2	0	27.999	2	0
LANE1	59	GLOBAL	28.001	2	0	28.001	2	0
LANE1	60	GLOBAL	28.999	2	0	28.999	2	0
LANE1	61	GLOBAL	29.001	2	0	29.001	2	0
LANE1	62	GLOBAL	29.999	2	0	29.999	2	0
LANE1	63	GLOBAL	30.001	2	0	30.001	2	0
LANE1	64	GLOBAL	30.999	2	0	30.999	2	0
LANE1	65	GLOBAL	31.001	2	0	31.001	2	0
LANE1	66	GLOBAL	31.999	2	0	31.999	2	0
LANE1	67	GLOBAL	32.001	2	0	32.001	2	0
LANE1	68	GLOBAL	32.999	2	0	32.999	2	0
LANE1	69	GLOBAL	33.001	2	0	33.001	2	0
LANE1	70	GLOBAL	33.999	2	0	33.999	2	0
LANE1	71	GLOBAL	34.001	2	0	34.001	2	0
LANE1	72	GLOBAL	34.999	2	0	34.999	2	0
LANE1	73	GLOBAL	35.001	2	0	35.001	2	0
LANE1	74	GLOBAL	35.999	2	0	35.999	2	0
LANE1	75	GLOBAL	36.001	2	0	36.001	2	0
LANE1	76	GLOBAL	36.999	2	0	36.999	2	0
LANE1	77	GLOBAL	37.001	2	0	37.001	2	0
LANE1	78	GLOBAL	37.999	2	0	37.999	2	0
LANE1	79	GLOBAL	38.001	2	0	38.001	2	0
LANE1	80	GLOBAL	38.999	2	0	38.999	2	0
LANE1	81	GLOBAL	39.001	2	0	39.001	2	0
LANE1	82	GLOBAL	39.999	2	0	39.999	2	0
LANE1	83	GLOBAL	40.001	2	0	40.001	2	0
LANE1	84	GLOBAL	40.399	2	0	40.399	2	0
LANE2	1	GLOBAL	-0.399	-1	0	-0.399	-1	0
LANE2	2	GLOBAL	-0.001	-1	0	-0.001	-1	0
LANE2	3	GLOBAL	0.001	-1	0	0.001	-1	0
LANE2	4	GLOBAL	0.999	-1	0	0.999	-1	0
LANE2	5	GLOBAL	1.001	-1	0	1.001	-1	0
LANE2	6	GLOBAL	1.999	-1	0	1.999	-1	0
LANE2	7	GLOBAL	2.001	-1	0	2.001	-1	0
LANE2	8	GLOBAL	2.999	-1	0	2.999	-1	0
LANE2	9	GLOBAL	3.001	-1	0	3.001	-1	0
LANE2	10	GLOBAL	3.999	-1	0	3.999	-1	0
LANE2	11	GLOBAL	4.001	-1	0	4.001	-1	0
LANE2	12	GLOBAL	4.999	-1	0	4.999	-1	0
LANE2	13	GLOBAL	5.001	-1	0	5.001	-1	0

LANE2	14	GLOBAL	5.999	-1	0	5.999	-1	0
LANE2	15	GLOBAL	6.001	-1	0	6.001	-1	0
LANE2	16	GLOBAL	6.999	-1	0	6.999	-1	0
LANE2	17	GLOBAL	7.001	-1	0	7.001	-1	0
LANE2	18	GLOBAL	7.999	-1	0	7.999	-1	0
LANE2	19	GLOBAL	8.001	-1	0	8.001	-1	0
LANE2	20	GLOBAL	8.999	-1	0	8.999	-1	0
LANE2	21	GLOBAL	9.001	-1	0	9.001	-1	0
LANE2	22	GLOBAL	9.999	-1	0	9.999	-1	0
LANE2	23	GLOBAL	10.001	-1	0	10.001	-1	0
LANE2	24	GLOBAL	10.999	-1	0	10.999	-1	0
LANE2	25	GLOBAL	11.001	-1	0	11.001	-1	0
LANE2	26	GLOBAL	11.999	-1	0	11.999	-1	0
LANE2	27	GLOBAL	12.001	-1	0	12.001	-1	0
LANE2	28	GLOBAL	12.999	-1	0	12.999	-1	0
LANE2	29	GLOBAL	13.001	-1	0	13.001	-1	0
LANE2	30	GLOBAL	13.999	-1	0	13.999	-1	0
LANE2	31	GLOBAL	14.001	-1	0	14.001	-1	0
LANE2	32	GLOBAL	14.999	-1	0	14.999	-1	0
LANE2	33	GLOBAL	15.001	-1	0	15.001	-1	0
LANE2	34	GLOBAL	15.999	-1	0	15.999	-1	0
LANE2	35	GLOBAL	16.001	-1	0	16.001	-1	0
LANE2	36	GLOBAL	16.999	-1	0	16.999	-1	0
LANE2	37	GLOBAL	17.001	-1	0	17.001	-1	0
LANE2	38	GLOBAL	17.999	-1	0	17.999	-1	0
LANE2	39	GLOBAL	18.001	-1	0	18.001	-1	0
LANE2	40	GLOBAL	18.999	-1	0	18.999	-1	0
LANE2	41	GLOBAL	19.001	-1	0	19.001	-1	0
LANE2	42	GLOBAL	19.999	-1	0	19.999	-1	0
LANE2	43	GLOBAL	20.001	-1	0	20.001	-1	0
LANE2	44	GLOBAL	20.999	-1	0	20.999	-1	0
LANE2	45	GLOBAL	21.001	-1	0	21.001	-1	0
LANE2	46	GLOBAL	21.999	-1	0	21.999	-1	0
LANE2	47	GLOBAL	22.001	-1	0	22.001	-1	0
LANE2	48	GLOBAL	22.999	-1	0	22.999	-1	0
LANE2	49	GLOBAL	23.001	-1	0	23.001	-1	0
LANE2	50	GLOBAL	23.999	-1	0	23.999	-1	0
LANE2	51	GLOBAL	24.001	-1	0	24.001	-1	0
LANE2	52	GLOBAL	24.999	-1	0	24.999	-1	0
LANE2	53	GLOBAL	25.001	-1	0	25.001	-1	0
LANE2	54	GLOBAL	25.999	-1	0	25.999	-1	0
LANE2	55	GLOBAL	26.001	-1	0	26.001	-1	0
LANE2	56	GLOBAL	26.999	-1	0	26.999	-1	0
LANE2	57	GLOBAL	27.001	-1	0	27.001	-1	0
LANE2	58	GLOBAL	27.999	-1	0	27.999	-1	0
LANE2	59	GLOBAL	28.001	-1	0	28.001	-1	0
LANE2	60	GLOBAL	28.999	-1	0	28.999	-1	0
LANE2	61	GLOBAL	29.001	-1	0	29.001	-1	0
LANE2	62	GLOBAL	29.999	-1	0	29.999	-1	0
LANE2	63	GLOBAL	30.001	-1	0	30.001	-1	0

LANE2	64	GLOBAL	30.999	-1	0	30.999	-1	0
LANE2	65	GLOBAL	31.001	-1	0	31.001	-1	0
LANE2	66	GLOBAL	31.999	-1	0	31.999	-1	0
LANE2	67	GLOBAL	32.001	-1	0	32.001	-1	0
LANE2	68	GLOBAL	32.999	-1	0	32.999	-1	0
LANE2	69	GLOBAL	33.001	-1	0	33.001	-1	0
LANE2	70	GLOBAL	33.999	-1	0	33.999	-1	0
LANE2	71	GLOBAL	34.001	-1	0	34.001	-1	0
LANE2	72	GLOBAL	34.999	-1	0	34.999	-1	0
LANE2	73	GLOBAL	35.001	-1	0	35.001	-1	0
LANE2	74	GLOBAL	35.999	-1	0	35.999	-1	0
LANE2	75	GLOBAL	36.001	-1	0	36.001	-1	0
LANE2	76	GLOBAL	36.999	-1	0	36.999	-1	0
LANE2	77	GLOBAL	37.001	-1	0	37.001	-1	0
LANE2	78	GLOBAL	37.999	-1	0	37.999	-1	0
LANE2	79	GLOBAL	38.001	-1	0	38.001	-1	0
LANE2	80	GLOBAL	38.999	-1	0	38.999	-1	0
LANE2	81	GLOBAL	39.001	-1	0	39.001	-1	0
LANE2	82	GLOBAL	39.999	-1	0	39.999	-1	0
LANE2	83	GLOBAL	40.001	-1	0	40.001	-1	0
LANE2	84	GLOBAL	40.399	-1	0	40.399	-1	0
LANE3	1	GLOBAL	-0.399	-3	0	-0.399	-3	0
LANE3	2	GLOBAL	-0.001	-3	0	-0.001	-3	0
LANE3	3	GLOBAL	0.001	-3	0	0.001	-3	0
LANE3	4	GLOBAL	0.999	-3	0	0.999	-3	0
LANE3	5	GLOBAL	1.001	-3	0	1.001	-3	0
LANE3	6	GLOBAL	1.999	-3	0	1.999	-3	0
LANE3	7	GLOBAL	2.001	-3	0	2.001	-3	0
LANE3	8	GLOBAL	2.999	-3	0	2.999	-3	0
LANE3	9	GLOBAL	3.001	-3	0	3.001	-3	0
LANE3	10	GLOBAL	3.999	-3	0	3.999	-3	0
LANE3	11	GLOBAL	4.001	-3	0	4.001	-3	0
LANE3	12	GLOBAL	4.999	-3	0	4.999	-3	0
LANE3	13	GLOBAL	5.001	-3	0	5.001	-3	0
LANE3	14	GLOBAL	5.999	-3	0	5.999	-3	0
LANE3	15	GLOBAL	6.001	-3	0	6.001	-3	0
LANE3	16	GLOBAL	6.999	-3	0	6.999	-3	0
LANE3	17	GLOBAL	7.001	-3	0	7.001	-3	0
LANE3	18	GLOBAL	7.999	-3	0	7.999	-3	0
LANE3	19	GLOBAL	8.001	-3	0	8.001	-3	0
LANE3	20	GLOBAL	8.999	-3	0	8.999	-3	0
LANE3	21	GLOBAL	9.001	-3	0	9.001	-3	0
LANE3	22	GLOBAL	9.999	-3	0	9.999	-3	0
LANE3	23	GLOBAL	10.001	-3	0	10.001	-3	0
LANE3	24	GLOBAL	10.999	-3	0	10.999	-3	0
LANE3	25	GLOBAL	11.001	-3	0	11.001	-3	0
LANE3	26	GLOBAL	11.999	-3	0	11.999	-3	0
LANE3	27	GLOBAL	12.001	-3	0	12.001	-3	0
LANE3	28	GLOBAL	12.999	-3	0	12.999	-3	0
LANE3	29	GLOBAL	13.001	-3	0	13.001	-3	0

LANE3	30	GLOBAL	13.999	-3	0	13.999	-3	0
LANE3	31	GLOBAL	14.001	-3	0	14.001	-3	0
LANE3	32	GLOBAL	14.999	-3	0	14.999	-3	0
LANE3	33	GLOBAL	15.001	-3	0	15.001	-3	0
LANE3	34	GLOBAL	15.999	-3	0	15.999	-3	0
LANE3	35	GLOBAL	16.001	-3	0	16.001	-3	0
LANE3	36	GLOBAL	16.999	-3	0	16.999	-3	0
LANE3	37	GLOBAL	17.001	-3	0	17.001	-3	0
LANE3	38	GLOBAL	17.999	-3	0	17.999	-3	0
LANE3	39	GLOBAL	18.001	-3	0	18.001	-3	0
LANE3	40	GLOBAL	18.999	-3	0	18.999	-3	0
LANE3	41	GLOBAL	19.001	-3	0	19.001	-3	0
LANE3	42	GLOBAL	19.999	-3	0	19.999	-3	0
LANE3	43	GLOBAL	20.001	-3	0	20.001	-3	0
LANE3	44	GLOBAL	20.999	-3	0	20.999	-3	0
LANE3	45	GLOBAL	21.001	-3	0	21.001	-3	0
LANE3	46	GLOBAL	21.999	-3	0	21.999	-3	0
LANE3	47	GLOBAL	22.001	-3	0	22.001	-3	0
LANE3	48	GLOBAL	22.999	-3	0	22.999	-3	0
LANE3	49	GLOBAL	23.001	-3	0	23.001	-3	0
LANE3	50	GLOBAL	23.999	-3	0	23.999	-3	0
LANE3	51	GLOBAL	24.001	-3	0	24.001	-3	0
LANE3	52	GLOBAL	24.999	-3	0	24.999	-3	0
LANE3	53	GLOBAL	25.001	-3	0	25.001	-3	0
LANE3	54	GLOBAL	25.999	-3	0	25.999	-3	0
LANE3	55	GLOBAL	26.001	-3	0	26.001	-3	0
LANE3	56	GLOBAL	26.999	-3	0	26.999	-3	0
LANE3	57	GLOBAL	27.001	-3	0	27.001	-3	0
LANE3	58	GLOBAL	27.999	-3	0	27.999	-3	0
LANE3	59	GLOBAL	28.001	-3	0	28.001	-3	0
LANE3	60	GLOBAL	28.999	-3	0	28.999	-3	0
LANE3	61	GLOBAL	29.001	-3	0	29.001	-3	0
LANE3	62	GLOBAL	29.999	-3	0	29.999	-3	0
LANE3	63	GLOBAL	30.001	-3	0	30.001	-3	0
LANE3	64	GLOBAL	30.999	-3	0	30.999	-3	0
LANE3	65	GLOBAL	31.001	-3	0	31.001	-3	0
LANE3	66	GLOBAL	31.999	-3	0	31.999	-3	0
LANE3	67	GLOBAL	32.001	-3	0	32.001	-3	0
LANE3	68	GLOBAL	32.999	-3	0	32.999	-3	0
LANE3	69	GLOBAL	33.001	-3	0	33.001	-3	0
LANE3	70	GLOBAL	33.999	-3	0	33.999	-3	0
LANE3	71	GLOBAL	34.001	-3	0	34.001	-3	0
LANE3	72	GLOBAL	34.999	-3	0	34.999	-3	0
LANE3	73	GLOBAL	35.001	-3	0	35.001	-3	0
LANE3	74	GLOBAL	35.999	-3	0	35.999	-3	0
LANE3	75	GLOBAL	36.001	-3	0	36.001	-3	0
LANE3	76	GLOBAL	36.999	-3	0	36.999	-3	0
LANE3	77	GLOBAL	37.001	-3	0	37.001	-3	0
LANE3	78	GLOBAL	37.999	-3	0	37.999	-3	0
LANE3	79	GLOBAL	38.001	-3	0	38.001	-3	0

LANE3	80	GLOBAL	38.999	-3	0	38.999	-3	0
LANE3	81	GLOBAL	39.001	-3	0	39.001	-3	0
LANE3	82	GLOBAL	39.999	-3	0	39.999	-3	0
LANE3	83	GLOBAL	40.001	-3	0	40.001	-3	0
LANE3	84	GLOBAL	40.399	-3	0	40.399	-3	0

TABLE: Lane Definition Data

Lane	LaneFrom	Frame	Width	Offset	LoadGroup	DiscAlong	DiscAcross	DiscSpan	DiscSpanFac	DiscLane	DiscLaneFac	LeftType	RightType	Color
Text	Text	Text	m	m	Text	m	m	Yes/No	Unitless	Yes/No	Unitless	Text	Text	Text
LANE1	Frame	0013	3	0	Default	1	1	Yes	4	Yes	10	Interior	Interior	White
LANE1	Frame	0033	3	0	Default									
LANE1	Frame	0047	3	0	Default									
LANE1	Frame	0061	3	0	Default									
LANE1	Frame	0075	3	0	Default									
LANE1	Frame	0089	3	0	Default									
LANE1	Frame	0109	3	0	Default									
LANE1	Frame	0123	3	0	Default									
LANE1	Frame	0137	3	0	Default									
LANE1	Frame	0151	3	0	Default									
LANE1	Frame	0165	3	0	Default									
LANE1	Frame	0185	3	0	Default									
LANE1	Frame	0199	3	0	Default									
LANE1	Frame	0213	3	0	Default									
LANE1	Frame	0227	3	0	Default									
LANE1	Frame	0241	3	0	Default									
LANE1	Frame	0261	3	0	Default									
LANE1	Frame	0275	3	0	Default									
LANE1	Frame	0289	3	0	Default									
LANE1	Frame	0303	3	0	Default									
LANE1	Frame	0317	3	0	Default									
LANE1	Frame	0337	3	0	Default									
LANE1	Frame	0351	3	0	Default									
LANE1	Frame	0365	3	0	Default									
LANE1	Frame	0379	3	0	Default									
LANE1	Frame	0393	3	0	Default									
LANE1	Frame	0413	3	0	Default									
LANE1	Frame	0427	3	0	Default									
LANE1	Frame	0441	3	0	Default									
LANE1	Frame	0455	3	0	Default									
LANE1	Frame	0469	3	0	Default									
LANE1	Frame	0489	3	0	Default									
LANE1	Frame	0503	3	0	Default									
LANE1	Frame	0517	3	0	Default									
LANE1	Frame	0531	3	0	Default									
LANE1	Frame	0545	3	0	Default									
LANE1	Frame	0565	3	0	Default									
LANE1	Frame	0579	3	0	Default									
LANE1	Frame	0593	3	0	Default									
LANE1	Frame	0607	3	0	Default									
LANE1	Frame	0621	3	0	Default									
LANE1	Frame	0641	3	0	Default									
LANE2	Frame	0012	3	0	Default	1	1	Yes	4	Yes	10	Interior	Interior	Gray8Dark
LANE2	Frame	0032	3	0	Default									
LANE2	Frame	0046	3	0	Default									
LANE2	Frame	0060	3	0	Default									
LANE2	Frame	0074	3	0	Default									
LANE2	Frame	0088	3	0	Default									
LANE2	Frame	0108	3	0	Default									
LANE2	Frame	0122	3	0	Default									
LANE2	Frame	0136	3	0	Default									
LANE2	Frame	0150	3	0	Default									
LANE2	Frame	0164	3	0	Default									
LANE2	Frame	0184	3	0	Default									
LANE2	Frame	0198	3	0	Default									
LANE2	Frame	0212	3	0	Default									
LANE2	Frame	0226	3	0	Default									
LANE2	Frame	0240	3	0	Default									
LANE2	Frame	0260	3	0	Default									
LANE2	Frame	0274	3	0	Default									
LANE2	Frame	0288	3	0	Default									
LANE2	Frame	0302	3	0	Default									
LANE2	Frame	0316	3	0	Default									
LANE2	Frame	0336	3	0	Default									
LANE2	Frame	0350	3	0	Default									
LANE2	Frame	0364	3	0	Default									
LANE2	Frame	0378	3	0	Default									
LANE2	Frame	0392	3	0	Default									
LANE2	Frame	0412	3	0	Default									
LANE2	Frame	0426	3	0	Default									
LANE2	Frame	0440	3	0	Default									
LANE2	Frame	0454	3	0	Default									
LANE2	Frame	0468	3	0	Default									
LANE2	Frame	0488	3	0	Default									
LANE2	Frame	0502	3	0	Default									
LANE2	Frame	0516	3	0	Default									
LANE2	Frame	0530	3	0	Default									
LANE2	Frame	0544	3	0	Default									
LANE2	Frame	0564	3	0	Default									
LANE2	Frame	0578	3	0	Default									
LANE2	Frame	0592	3	0	Default									
LANE2	Frame	0606	3	0	Default									
LANE2	Frame	0620	3	0	Default									

LANE2	Frame	0640	3	0	Default								
LANE3	Frame	0011	1	0	Default	1	1	Yes	4	Yes	10	Interior	Interior	Blue
LANE3	Frame	0031	1	0	Default								
LANE3	Frame	0045	1	0	Default								
LANE3	Frame	0059	1	0	Default								
LANE3	Frame	0073	1	0	Default								
LANE3	Frame	0087	1	0	Default								
LANE3	Frame	0107	1	0	Default								
LANE3	Frame	0121	1	0	Default								
LANE3	Frame	0135	1	0	Default								
LANE3	Frame	0149	1	0	Default								
LANE3	Frame	0163	1	0	Default								
LANE3	Frame	0183	1	0	Default								
LANE3	Frame	0197	1	0	Default								
LANE3	Frame	0211	1	0	Default								
LANE3	Frame	0225	1	0	Default								
LANE3	Frame	0239	1	0	Default								
LANE3	Frame	0259	1	0	Default								
LANE3	Frame	0273	1	0	Default								
LANE3	Frame	0287	1	0	Default								
LANE3	Frame	0301	1	0	Default								
LANE3	Frame	0315	1	0	Default								
LANE3	Frame	0335	1	0	Default								
LANE3	Frame	0349	1	0	Default								
LANE3	Frame	0363	1	0	Default								
LANE3	Frame	0377	1	0	Default								
LANE3	Frame	0391	1	0	Default								
LANE3	Frame	0411	1	0	Default								
LANE3	Frame	0425	1	0	Default								
LANE3	Frame	0439	1	0	Default								
LANE3	Frame	0453	1	0	Default								
LANE3	Frame	0467	1	0	Default								
LANE3	Frame	0487	1	0	Default								
LANE3	Frame	0501	1	0	Default								
LANE3	Frame	0515	1	0	Default								
LANE3	Frame	0529	1	0	Default								
LANE3	Frame	0543	1	0	Default								
LANE3	Frame	0563	1	0	Default								
LANE3	Frame	0577	1	0	Default								
LANE3	Frame	0591	1	0	Default								
LANE3	Frame	0605	1	0	Default								
LANE3	Frame	0619	1	0	Default								
LANE3	Frame	0639	1	0	Default								

TABLE: Link Property Assignments				
Link	LinkType	LinkJoints	LinkProp	LinkFDProp
Text	Text	Text	Text	Text
119	Linear	TwoJoint	Link	None
120	Linear	TwoJoint	Link	None
121	Linear	TwoJoint	Link	None
122	Linear	TwoJoint	Link	None
123	Linear	TwoJoint	Link	None
124	Linear	TwoJoint	Link	None
125	Linear	TwoJoint	Link	None
126	Linear	TwoJoint	Link	None
127	Linear	TwoJoint	Link	None
128	Linear	TwoJoint	Link	None
129	Linear	TwoJoint	Link	None
136	Linear	TwoJoint	Appoggi	None
137	Linear	TwoJoint	Appoggi	None
138	Linear	TwoJoint	Appoggi	None
141	Linear	TwoJoint	Link	None
142	Linear	TwoJoint	Link	None
143	Linear	TwoJoint	Link	None
144	Linear	TwoJoint	Appoggi	None
145	Linear	TwoJoint	Appoggi	None
146	Linear	TwoJoint	Link	None
147	Linear	TwoJoint	Link	None
148	Linear	TwoJoint	Link	None
149	Linear	TwoJoint	Appoggi	None
150	Linear	TwoJoint	Link	None
151	Linear	TwoJoint	Link	None
152	Linear	TwoJoint	Link	None
153	Linear	TwoJoint	Link	None
155	Linear	TwoJoint	Link	None
156	Linear	TwoJoint	Link	None
157	Linear	TwoJoint	Link	None
158	Linear	TwoJoint	Link	None
159	Linear	TwoJoint	Link	None
160	Linear	TwoJoint	Link	None
161	Linear	TwoJoint	Link	None
162	Linear	TwoJoint	Link	None
163	Linear	TwoJoint	Link	None
164	Linear	TwoJoint	Link	None
165	Linear	TwoJoint	Link	None
166	Linear	TwoJoint	Link	None
167	Linear	TwoJoint	Link	None
168	Linear	TwoJoint	Link	None
169	Linear	TwoJoint	Link	None
170	Linear	TwoJoint	Link	None
171	Linear	TwoJoint	Link	None
172	Linear	TwoJoint	Link	None
173	Linear	TwoJoint	Link	None
174	Linear	TwoJoint	Link	None

175	Linear	TwoJoint	Link	None
176	Linear	TwoJoint	Link	None
177	Linear	TwoJoint	Link	None
178	Linear	TwoJoint	Link	None
179	Linear	TwoJoint	Link	None
180	Linear	TwoJoint	Link	None
181	Linear	TwoJoint	Link	None
182	Linear	TwoJoint	Link	None
183	Linear	TwoJoint	Link	None
184	Linear	TwoJoint	Link	None
185	Linear	TwoJoint	Link	None
001	Linear	TwoJoint	Link	None
002	Linear	TwoJoint	Link	None
003	Linear	TwoJoint	Link	None
004	Linear	TwoJoint	Link	None
005	Linear	TwoJoint	Link	None
006	Linear	TwoJoint	Link	None
007	Linear	TwoJoint	Link	None
008	Linear	TwoJoint	Link	None
009	Linear	TwoJoint	Link	None
010	Linear	TwoJoint	Link	None
011	Linear	TwoJoint	Link	None
012	Linear	TwoJoint	Link	None
013	Linear	TwoJoint	Link	None
014	Linear	TwoJoint	Link	None
015	Linear	TwoJoint	Link	None
016	Linear	TwoJoint	Link	None
017	Linear	TwoJoint	Link	None
018	Linear	TwoJoint	Link	None
019	Linear	TwoJoint	Link	None
020	Linear	TwoJoint	Link	None
021	Linear	TwoJoint	Link	None
022	Linear	TwoJoint	Link	None
023	Linear	TwoJoint	Link	None
024	Linear	TwoJoint	Link	None
025	Linear	TwoJoint	Link	None
026	Linear	TwoJoint	Link	None
027	Linear	TwoJoint	Link	None
028	Linear	TwoJoint	Link	None
029	Linear	TwoJoint	Link	None
030	Linear	TwoJoint	Link	None
031	Linear	TwoJoint	Link	None
032	Linear	TwoJoint	Link	None
033	Linear	TwoJoint	Link	None
034	Linear	TwoJoint	Link	None
035	Linear	TwoJoint	Link	None
036	Linear	TwoJoint	Link	None
037	Linear	TwoJoint	Link	None
038	Linear	TwoJoint	Link	None
039	Linear	TwoJoint	Link	None

040	Linear	TwoJoint	Link	None
041	Linear	TwoJoint	Link	None
042	Linear	TwoJoint	Link	None
043	Linear	TwoJoint	Link	None
044	Linear	TwoJoint	Link	None
045	Linear	TwoJoint	Link	None
046	Linear	TwoJoint	Link	None
047	Linear	TwoJoint	Link	None
048	Linear	TwoJoint	Link	None
049	Linear	TwoJoint	Link	None
050	Linear	TwoJoint	Link	None
051	Linear	TwoJoint	Link	None
052	Linear	TwoJoint	Link	None
053	Linear	TwoJoint	Link	None
054	Linear	TwoJoint	Link	None
055	Linear	TwoJoint	Link	None
056	Linear	TwoJoint	Link	None
057	Linear	TwoJoint	Link	None
058	Linear	TwoJoint	Link	None
059	Linear	TwoJoint	Link	None
060	Linear	TwoJoint	Link	None
061	Linear	TwoJoint	Link	None
062	Linear	TwoJoint	Link	None
063	Linear	TwoJoint	Link	None
064	Linear	TwoJoint	Link	None
065	Linear	TwoJoint	Link	None
066	Linear	TwoJoint	Link	None
067	Linear	TwoJoint	Link	None
068	Linear	TwoJoint	Link	None
069	Linear	TwoJoint	Link	None
070	Linear	TwoJoint	Link	None
071	Linear	TwoJoint	Link	None
072	Linear	TwoJoint	Link	None
073	Linear	TwoJoint	Link	None
074	Linear	TwoJoint	Link	None
075	Linear	TwoJoint	Link	None
076	Linear	TwoJoint	Link	None
077	Linear	TwoJoint	Link	None
078	Linear	TwoJoint	Link	None
079	Linear	TwoJoint	Link	None
080	Linear	TwoJoint	Link	None
081	Linear	TwoJoint	Link	None
082	Linear	TwoJoint	Link	None
083	Linear	TwoJoint	Link	None
084	Linear	TwoJoint	Link	None
085	Linear	TwoJoint	Link	None
086	Linear	TwoJoint	Link	None
087	Linear	TwoJoint	Link	None
088	Linear	TwoJoint	Link	None
089	Linear	TwoJoint	Link	None

090	Linear	TwoJoint	Link	None
091	Linear	TwoJoint	Link	None
092	Linear	TwoJoint	Link	None
093	Linear	TwoJoint	Link	None
094	Linear	TwoJoint	Link	None
095	Linear	TwoJoint	Link	None
096	Linear	TwoJoint	Link	None
097	Linear	TwoJoint	Link	None
098	Linear	TwoJoint	Link	None
099	Linear	TwoJoint	Link	None
100	Linear	TwoJoint	Link	None
101	Linear	TwoJoint	Link	None
102	Linear	TwoJoint	Link	None
103	Linear	TwoJoint	Link	None
104	Linear	TwoJoint	Link	None
105	Linear	TwoJoint	Link	None
106	Linear	TwoJoint	Link	None
107	Linear	TwoJoint	Link	None
108	Linear	TwoJoint	Link	None
109	Linear	TwoJoint	Link	None
110	Linear	TwoJoint	Link	None
111	Linear	TwoJoint	Link	None
112	Linear	TwoJoint	Link	None
113	Linear	TwoJoint	Link	None
114	Linear	TwoJoint	Link	None
115	Linear	TwoJoint	Link	None
116	Linear	TwoJoint	Link	None
117	Linear	TwoJoint	Link	None
118	Linear	TwoJoint	Link	None
186	Linear	TwoJoint	Link	None
187	Linear	TwoJoint	Link	None
188	Linear	TwoJoint	Link	None
189	Linear	TwoJoint	Link	None
190	Linear	TwoJoint	Link	None
191	Linear	TwoJoint	Link	None
192	Linear	TwoJoint	Link	None
193	Linear	TwoJoint	Link	None
201	Linear	TwoJoint	Link	None
202	Linear	TwoJoint	Link	None
203	Linear	TwoJoint	Link	None
204	Linear	TwoJoint	Link	None
205	Linear	TwoJoint	Link	None
206	Linear	TwoJoint	Link	None
207	Linear	TwoJoint	Link	None
208	Linear	TwoJoint	Link	None
209	Linear	TwoJoint	Link	None
210	Linear	TwoJoint	Link	None
211	Linear	TwoJoint	Link	None
212	Linear	TwoJoint	Link	None
213	Linear	TwoJoint	Link	None

214	Linear	TwoJoint	Link	None
215	Linear	TwoJoint	Link	None
216	Linear	TwoJoint	Link	None
217	Linear	TwoJoint	Link	None
218	Linear	TwoJoint	Link	None
219	Linear	TwoJoint	Link	None
220	Linear	TwoJoint	Link	None
221	Linear	TwoJoint	Link	None
222	Linear	TwoJoint	Link	None
223	Linear	TwoJoint	Link	None
224	Linear	TwoJoint	Link	None
225	Linear	TwoJoint	Link	None
226	Linear	TwoJoint	Link	None
227	Linear	TwoJoint	Link	None
228	Linear	TwoJoint	Link	None
229	Linear	TwoJoint	Link	None
230	Linear	TwoJoint	Link	None
231	Linear	TwoJoint	Link	None
232	Linear	TwoJoint	Link	None
233	Linear	TwoJoint	Link	None
234	Linear	TwoJoint	Link	None
235	Linear	TwoJoint	Link	None
236	Linear	TwoJoint	Link	None
237	Linear	TwoJoint	Link	None
238	Linear	TwoJoint	Link	None

TABLE: Link Property Definitions 02 - Linear					
Link	**DOF**	**Fixed**	**TransKE**	**TransCE**	**DJ**
Text	Text	Yes/No	KN/m	KN-s/m	m
Appoggi	U1	Yes			
Appoggi	U2	No	6750	0	0
Appoggi	U3	No	6750	0	0
Link	U1	Yes			
Link	U2	Yes			
Link	U3	Yes			
Link	R1	Yes			
Link	R2	Yes			
Link	R3	Yes			

TABLE: Load Case Definitions

Case	Type	InitialCond	ModalCase	BaseCase	DesTypeOpt	DesignType	AutoType	RunCase	CaseStatus	GUID	Notes
Text	Text	Text	Text	Text	Text	Text	Text	Yes/No	Text	Text	Text
g1 Peso proprio	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
0	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
g3 Spinta terre	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
g3 Peso terreno	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		

TABLE: Load Pattern Definitions					
LoadPat	DesignType	SelfWtMult	AutoLoad	GUID	Notes
Text	Text	Unitless	Text	Text	Text
g1 Peso proprio	DEAD	1			
g2 Perm carreggiata	DEAD	0			
g2 Perm cordolo	DEAD	0			
e2 Ritiro	SHRINKAGE	0			
q3 Frenatura1	DEAD	0			
q3 Frenatura2	DEAD	0			
0	DEAD	0			
q5 Vento trave	DEAD	0			
q5 Vento barriera1	DEAD	0			
q5 Vento barriera2	DEAD	0			
q5 Vento corsia	DEAD	0			
q5 Vento soletta	DEAD	0			
q7 Temperatura uniforme	DEAD	0			
q7 Temperatura gradiente	DEAD	0			
q8 Urto1	DEAD	0			
q8 Urto2	DEAD	0			
q8 Urto3	DEAD	0			
g3 Spinta terre	DEAD	0			
q1 Spinta sovraccarico	DEAD	0			
g3 Peso terreno	DEAD	0			
q1 Peso sovraccarico	DEAD	0			

TABLE: Material Properties 01 - General

Material	Type	SymType	TempDepend	Color	GUID	Notes
Text	Text	Text	Yes/No	Text	Text	Text
Acciaio	Steel	Isotropic	No	Blue		ASTM A992 Fy=50 ksi added 03/03/2020 19:48:51
Cls	Concrete	Isotropic	No	Green		Normalweight f'c = 4 ksi added 03/03/2020 19:48:51
rebar	Rebar	Uniaxial	No	White		ASTM A615 Grade 60 added 04/03/2020 16:27:22
Soletta	Steel	Isotropic	No	Green		Normalweight f'c = 4 ksi added 03/03/2020 19:48:51

TABLE: Material Properties 02 - Basic Mechanical Properties						
Material	**UnitWeight**	**UnitMass**	**E1**	**G12**	**U12**	**A1**
Text	KN/m3	KN-s2/m4	KN/m2	KN/m2	Unitless	1/C
Acciaio	76.973	7.849	199947978.8	76903068.77	0.3	0.0000117
Cls	25	2.5493	24855578.28	10356490.95	0.2	0.0000099
rebar	76.973	7.849	199947978.8			0.0000117
Soletta	25	2.5493	24855578.28	10356490.95	0.2	0.0000099

TABLE: Vehicles 2 - General Vehicles 1 - General

VehName	SupportMom	IntSupport	OtherResp	AxleMom	AxleMType	AxleMWidth	AxleMDbl	AxleOther	AxleOType	AxleOWidth	LEffAxle	LEffUnif	ForStraddle	StraddleFac	NumInter	MinExtDist	MinIntDist	StayInLane
Text	Yes/No	Yes/No	Yes/No	KN	Text	m	Yes/No	KN	Text	m	Text	Text	Yes/No	Unitless	Unitless	m	m	Yes/No
Tandem	Yes	Yes	Yes	0	Two Points	2	No	0	Two Points	2	None	None	No		3	0.3048	0.6096	No
Uniforme	Yes	Yes	Yes	0	One Point		No	0	One Point		None	None	No		2	0.3048	0.6096	No
Schema2	Yes	Yes	Yes	0	One Point		No	0	One Point		None	None	No		2	0	1	No

TABLE: Vehicles 3 - General Vehicles 2 - Loads

VehName	LoadType	UnifLoad	UnifType	UnifWidth	AxleLoad	AxleType	AxleWidth	MinDist	MaxDist
Text	Text	KN/m	Text	m	KN	Text	m	m	m
Tandem	Leading Load	0	Lane Width		1	Two Points	2		
Tandem	Fixed Length	0	Lane Width		1	Two Points	2	1.2	
Tandem	Trailing Load	0	Lane Width						
Uniforme	Leading Load	1	Lane Width		0	One Point			
Uniforme	Trailing Load	1	Lane Width						
Schema2	Leading Load	0	Zero Width		200	Two Points	2		
Schema2	Trailing Load	0	Zero Width						

TABLE: Vehicles 4 - Vehicle Classes		
VehClass	**VehName**	**ScaleFactor**
Text	Text	Unitless
Q1_prevalente	Tandem	300
Q1_prevalente	Uniforme	9
Q2_prevalente	Tandem	200
Q2_prevalente	Uniforme	2.5
Q3_prevalente	Uniforme	2.5
Q1_nonprevalente	Tandem	225
Q1_nonprevalente	Uniforme	9.6
Q2_nonprevalente	Tandem	150
Q2_nonprevalente	Uniforme	1
Q3_nonprevalente	Uniforme	1
Schema2	Schema2	1

TABLE: Area Loads - Surface Pressure				
Area	LoadPat	Face	Pressure	JtPattern
Text	Text	Text	KN/m2	Text
32	g3 Peso terreno	Top	1	Terreno
32	q1 Peso sovraccarico	Top	1	Sovraccarico
33	g3 Peso terreno	Top	1	Terreno
33	q1 Peso sovraccarico	Top	1	Sovraccarico
34	g3 Peso terreno	Top	1	Terreno
34	q1 Peso sovraccarico	Top	1	Sovraccarico
37	g3 Peso terreno	Top	1	Terreno
37	q1 Peso sovraccarico	Top	1	Sovraccarico
38	g3 Peso terreno	Top	1	Terreno
38	q1 Peso sovraccarico	Top	1	Sovraccarico
39	g3 Peso terreno	Top	1	Terreno
39	q1 Peso sovraccarico	Top	1	Sovraccarico
40	g3 Peso terreno	Top	1	Terreno
40	q1 Peso sovraccarico	Top	1	Sovraccarico
41	g3 Peso terreno	Top	1	Terreno
41	q1 Peso sovraccarico	Top	1	Sovraccarico
42	g3 Peso terreno	Top	1	Terreno
42	q1 Peso sovraccarico	Top	1	Sovraccarico
45	g3 Peso terreno	Top	1	Terreno
45	q1 Peso sovraccarico	Top	1	Sovraccarico
46	g3 Peso terreno	Top	1	Terreno
46	q1 Peso sovraccarico	Top	1	Sovraccarico
47	g3 Peso terreno	Top	1	Terreno
47	q1 Peso sovraccarico	Top	1	Sovraccarico
48	g3 Peso terreno	Top	1	Terreno
48	q1 Peso sovraccarico	Top	1	Sovraccarico
49	g3 Peso terreno	Top	1	Terreno
49	q1 Peso sovraccarico	Top	1	Sovraccarico
50	g3 Peso terreno	Top	1	Terreno
50	q1 Peso sovraccarico	Top	1	Sovraccarico
53	g3 Peso terreno	Top	1	Terreno
53	q1 Peso sovraccarico	Top	1	Sovraccarico
54	g3 Peso terreno	Top	1	Terreno
54	q1 Peso sovraccarico	Top	1	Sovraccarico
55	g3 Peso terreno	Top	1	Terreno
55	q1 Peso sovraccarico	Top	1	Sovraccarico
56	g3 Spinta terre	Bottom	1	Terreno
56	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
59	g3 Spinta terre	Bottom	1	Terreno
59	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
65	g3 Spinta terre	Bottom	1	Terreno
65	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
66	g3 Spinta terre	Bottom	1	Terreno
66	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
70	g3 Spinta terre	Bottom	1	Terreno
70	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
71	g3 Spinta terre	Bottom	1	Terreno

71	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
95	g3 Peso terreno	Top	1	Terreno
95	q1 Peso sovraccarico	Top	1	Sovraccarico
96	g3 Peso terreno	Top	1	Terreno
96	q1 Peso sovraccarico	Top	1	Sovraccarico
97	g3 Peso terreno	Top	1	Terreno
97	q1 Peso sovraccarico	Top	1	Sovraccarico
100	g3 Peso terreno	Top	1	Terreno
100	q1 Peso sovraccarico	Top	1	Sovraccarico
101	g3 Peso terreno	Top	1	Terreno
101	q1 Peso sovraccarico	Top	1	Sovraccarico
102	g3 Peso terreno	Top	1	Terreno
102	q1 Peso sovraccarico	Top	1	Sovraccarico
103	g3 Peso terreno	Top	1	Terreno
103	q1 Peso sovraccarico	Top	1	Sovraccarico
104	g3 Peso terreno	Top	1	Terreno
104	q1 Peso sovraccarico	Top	1	Sovraccarico
105	g3 Peso terreno	Top	1	Terreno
105	q1 Peso sovraccarico	Top	1	Sovraccarico
108	g3 Peso terreno	Top	1	Terreno
108	q1 Peso sovraccarico	Top	1	Sovraccarico
109	g3 Peso terreno	Top	1	Terreno
109	q1 Peso sovraccarico	Top	1	Sovraccarico
110	g3 Peso terreno	Top	1	Terreno
110	q1 Peso sovraccarico	Top	1	Sovraccarico
111	g3 Peso terreno	Top	1	Terreno
111	q1 Peso sovraccarico	Top	1	Sovraccarico
112	g3 Peso terreno	Top	1	Terreno
112	q1 Peso sovraccarico	Top	1	Sovraccarico
113	g3 Peso terreno	Top	1	Terreno
113	q1 Peso sovraccarico	Top	1	Sovraccarico
116	g3 Peso terreno	Top	1	Terreno
116	q1 Peso sovraccarico	Top	1	Sovraccarico
117	g3 Peso terreno	Top	1	Terreno
117	q1 Peso sovraccarico	Top	1	Sovraccarico
118	g3 Peso terreno	Top	1	Terreno
118	q1 Peso sovraccarico	Top	1	Sovraccarico
119	g3 Spinta terre	Bottom	1	Terreno
119	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
122	g3 Spinta terre	Bottom	1	Terreno
122	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
128	g3 Spinta terre	Bottom	1	Terreno
128	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
129	g3 Spinta terre	Bottom	1	Terreno
129	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
133	g3 Spinta terre	Bottom	1	Terreno
133	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
134	g3 Spinta terre	Bottom	1	Terreno
134	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
151	g3 Peso terreno	Top	1	Terreno

151	q1 Peso sovraccarico	Top	1 Sovraccarico
153	g3 Peso terreno	Top	1 Terreno
153	q1 Peso sovraccarico	Top	1 Sovraccarico
155	g3 Peso terreno	Top	1 Terreno
155	q1 Peso sovraccarico	Top	1 Sovraccarico
157	g3 Peso terreno	Top	1 Terreno
157	q1 Peso sovraccarico	Top	1 Sovraccarico
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161	q1 Peso sovraccarico	Top	1 Sovraccarico
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163	q1 Peso sovraccarico	Top	1 Sovraccarico
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165	q1 Peso sovraccarico	Top	1 Sovraccarico
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167	q1 Peso sovraccarico	Top	1 Sovraccarico
171	g3 Peso terreno	Top	1 Terreno
171	q1 Peso sovraccarico	Top	1 Sovraccarico
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177	q1 Peso sovraccarico	Top	1 Sovraccarico
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179	q1 Peso sovraccarico	Top	1 Sovraccarico
185	g3 Peso terreno	Top	1 Terreno
185	q1 Peso sovraccarico	Top	1 Sovraccarico
186	g3 Spinta terre	Bottom	1 Terreno
186	q1 Spinta sovraccarico	Bottom	1 Sovraccarico
187	g3 Spinta terre	Bottom	1 Terreno
187	q1 Spinta sovraccarico	Bottom	1 Sovraccarico
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198	q1 Spinta sovraccarico	Bottom	1 Sovraccarico
199	g3 Spinta terre	Bottom	1 Terreno

199	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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770	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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771	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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773	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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775	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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776	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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777	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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790	q1 Peso sovraccarico	Top	1	Sovraccarico
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798	g3 Peso terreno	Top	1	Terreno

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822	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
823	g3 Spinta terre	Bottom	1	Terreno

823	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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973	g3 Peso terreno	Top	1	Terreno

973	q1 Peso sovraccarico	Top	1	Sovraccarico
974	g3 Peso terreno	Top	1	Terreno
974	q1 Peso sovraccarico	Top	1	Sovraccarico
975	g3 Peso terreno	Top	1	Terreno
975	q1 Peso sovraccarico	Top	1	Sovraccarico
976	g3 Peso terreno	Top	1	Terreno
976	q1 Peso sovraccarico	Top	1	Sovraccarico
977	g3 Peso terreno	Top	1	Terreno
977	q1 Peso sovraccarico	Top	1	Sovraccarico
978	g3 Peso terreno	Top	1	Terreno
978	q1 Peso sovraccarico	Top	1	Sovraccarico
979	g3 Peso terreno	Top	1	Terreno
979	q1 Peso sovraccarico	Top	1	Sovraccarico
980	g3 Peso terreno	Top	1	Terreno
980	q1 Peso sovraccarico	Top	1	Sovraccarico
981	g3 Peso terreno	Top	1	Terreno
981	q1 Peso sovraccarico	Top	1	Sovraccarico
982	g3 Peso terreno	Top	1	Terreno
982	q1 Peso sovraccarico	Top	1	Sovraccarico
983	g3 Peso terreno	Top	1	Terreno
983	q1 Peso sovraccarico	Top	1	Sovraccarico
984	g3 Peso terreno	Top	1	Terreno
984	q1 Peso sovraccarico	Top	1	Sovraccarico
985	g3 Peso terreno	Top	1	Terreno
985	q1 Peso sovraccarico	Top	1	Sovraccarico
986	g3 Peso terreno	Top	1	Terreno
986	q1 Peso sovraccarico	Top	1	Sovraccarico
987	g3 Peso terreno	Top	1	Terreno
987	q1 Peso sovraccarico	Top	1	Sovraccarico
988	g3 Peso terreno	Top	1	Terreno
988	q1 Peso sovraccarico	Top	1	Sovraccarico
989	g3 Peso terreno	Top	1	Terreno
989	q1 Peso sovraccarico	Top	1	Sovraccarico
990	g3 Peso terreno	Top	1	Terreno
990	q1 Peso sovraccarico	Top	1	Sovraccarico
991	g3 Peso terreno	Top	1	Terreno
991	q1 Peso sovraccarico	Top	1	Sovraccarico
992	g3 Peso terreno	Top	1	Terreno
992	q1 Peso sovraccarico	Top	1	Sovraccarico
993	g3 Peso terreno	Top	1	Terreno
993	q1 Peso sovraccarico	Top	1	Sovraccarico
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994	q1 Peso sovraccarico	Top	1	Sovraccarico
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995	q1 Peso sovraccarico	Top	1	Sovraccarico
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996	q1 Peso sovraccarico	Top	1	Sovraccarico
997	g3 Peso terreno	Top	1	Terreno
997	q1 Peso sovraccarico	Top	1	Sovraccarico
998	g3 Peso terreno	Top	1	Terreno

998	q1 Peso sovraccarico	Top	1	Sovraccarico
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999	q1 Peso sovraccarico	Top	1	Sovraccarico
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1000	q1 Peso sovraccarico	Top	1	Sovraccarico
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1001	q1 Peso sovraccarico	Top	1	Sovraccarico
1002	g3 Peso terreno	Top	1	Terreno
1002	q1 Peso sovraccarico	Top	1	Sovraccarico
1003	g3 Peso terreno	Top	1	Terreno
1003	q1 Peso sovraccarico	Top	1	Sovraccarico
1004	g3 Peso terreno	Top	1	Terreno
1004	q1 Peso sovraccarico	Top	1	Sovraccarico
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1005	q1 Peso sovraccarico	Top	1	Sovraccarico
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1006	q1 Peso sovraccarico	Top	1	Sovraccarico
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1007	q1 Peso sovraccarico	Top	1	Sovraccarico
1008	g3 Peso terreno	Top	1	Terreno
1008	q1 Peso sovraccarico	Top	1	Sovraccarico
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1010	q1 Peso sovraccarico	Top	1	Sovraccarico
1011	g3 Peso terreno	Top	1	Terreno
1011	q1 Peso sovraccarico	Top	1	Sovraccarico
1012	g3 Peso terreno	Top	1	Terreno
1012	q1 Peso sovraccarico	Top	1	Sovraccarico
1013	g3 Peso terreno	Top	1	Terreno
1013	q1 Peso sovraccarico	Top	1	Sovraccarico
1014	g3 Peso terreno	Top	1	Terreno
1014	q1 Peso sovraccarico	Top	1	Sovraccarico
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1015	q1 Peso sovraccarico	Top	1	Sovraccarico
1016	g3 Peso terreno	Top	1	Terreno
1016	q1 Peso sovraccarico	Top	1	Sovraccarico
1017	g3 Peso terreno	Top	1	Terreno
1017	q1 Peso sovraccarico	Top	1	Sovraccarico
1018	g3 Peso terreno	Top	1	Terreno
1018	q1 Peso sovraccarico	Top	1	Sovraccarico
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1019	q1 Peso sovraccarico	Top	1	Sovraccarico
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1024	q1 Peso sovraccarico	Top	1	Sovraccarico
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1026	g3 Peso terreno	Top	1	Terreno
1026	q1 Peso sovraccarico	Top	1	Sovraccarico
1027	g3 Peso terreno	Top	1	Terreno
1027	q1 Peso sovraccarico	Top	1	Sovraccarico
1028	g3 Peso terreno	Top	1	Terreno
1028	q1 Peso sovraccarico	Top	1	Sovraccarico
1029	g3 Peso terreno	Top	1	Terreno
1029	q1 Peso sovraccarico	Top	1	Sovraccarico

TABLE: Area Section Assignments		
Area	Section	MatProp
Text	Text	Text
32	SP1_fond	Default
33	SP1_fond	Default
34	SP1_fond	Default
37	SP1_fond	Default
38	SP1_fond	Default
39	SP1_fond	Default
40	SP1_fond	Default
41	SP1_fond	Default
42	SP1_fond	Default
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49	SP1_fond	Default
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54	SP1_fond	Default
55	SP1_fond	Default
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59	SP1_murotrasv	Default
65	SP1_murolong	Default
66	SP1_murolong	Default
70	SP1_murolong	Default
71	SP1_murolong	Default
79	SP2_paraghiaia	Default
82	SP2_paraghiaia	Default
83	SP2_paraghiaia	Default
86	SP2_paraghiaia	Default
95	SP2_fond	Default
96	SP2_fond	Default
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112	SP2_fond	Default
113	SP2_fond	Default
116	SP2_fond	Default
117	SP2_fond	Default
118	SP2_fond	Default
119	SP2_murotrasv	Default

122	SP2_murotrasv	Default
128	SP2_murolong	Default
129	SP2_murolong	Default
133	SP2_murolong	Default
134	SP2_murolong	Default
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145	SP2_paraghiaia	Default
146	SP2_paraghiaia	Default
149	SP2_paraghiaia	Default
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153	SP1_fond	Default
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177	SP1_fond	Default
179	SP2_fond	Default
185	SP2_fond	Default
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1026	SP2_fond	Default
1027	SP2_fond	Default
1028	SP2_fond	Default
1029	SP2_fond	Default

TABLE: Area Section Properties

Section	Material	MatAngle	AreaType	Type	DrillDOF	Thickness	BendThick	Arc	InComp	CoordSys	Color	TotalWt	TotalMass	F11Mod	F22Mod	F12Mod	M11Mod	M22Mod	M12Mod	V13Mod	V23Mod	MMod	WMod	GUID	Notes
Text	Text	Degrees	Text	Text	Yes/No	m	m	Degrees	Yes/No	Text	Text	KN	KN-s2/m	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Text	Text
SP1_fond	Cls	0	Shell	Shell-Thin	Yes	1.5	1.5				Green	3112.5	317.39	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:54:59
SP1_murolong	Cls	0	Shell	Shell-Thin	Yes	1	1				Green	3177.5	324.01	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:55:35
SP1_murotrasv	Cls	0	Shell	Shell-Thin	Yes	1.6	1.6				Green	1953	199.15	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:56:35
SP1_paraghiaia	Cls	0	Shell	Shell-Thin	Yes	0.4	0.4				Green	179.55	18.31	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:08:16
SP1_paraghiaialong	Cls	0	Shell	Shell-Thin	Yes	0.5	0.5				Green	505.875	51.58	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:16:44
SP2_fond	Cls	0	Shell	Shell-Thin	Yes	1.5	1.5				Green	3112.5	317.39	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:55:25
SP2_murolong	Cls	0	Shell	Shell-Thin	Yes	1	1				Green	3177.5	324.01	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:55:58
SP2_murotrasv	Cls	0	Shell	Shell-Thin	Yes	1.6	1.6				Green	1953	199.15	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:57:16
SP2_paraghiaia	Cls	0	Shell	Shell-Thin	Yes	0.4	0.4				Green	318.15	32.44	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:08:48
SP2_paraghiaialong	Cls	0	Shell	Shell-Thin	Yes	0.5	0.5				Green	505.875	51.58	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:17:04

TABLE: Case - Static 1 - Load Assignments			
Case	**LoadType**	**LoadName**	**LoadSF**
Text	Text	Text	Unitless
g2 Perm	Load pattern	g2 Perm carreggiata	3
g2 Perm	Load pattern	g2 Perm cordolo	5
e2 Ritiro	Load pattern	e2 Ritiro	9421
0	Load pattern	0	1

TABLE: Combination Definitions

ComboName	ComboType	AutoDesign	CaseType	CaseName	ScaleFactor	SteelDesign	ConcDesign	AlumDesign	ColdDesign	GUID	Notes
Text	Text	Yes/No	Text	Text	Unitless	Yes/No	Yes/No	Yes/No	Yes/No	Text	Text
*g1 Peso proprio	Envelope	No				No	No	No	No		
_g2 Permanenti	Envelope	No	Linear Static	g2 Perm	1	No	No	No	No		
_g2 Permanenti			Linear Static	0	1						
_e2 Ritiro	Envelope	No	Linear Static	e2 Ritiro	1	No	No	No	No		
_e2 Ritiro			Linear Static	0	1						
_q1 Traffico_prevalente	Envelope	No	Linear Static	0	1	No	No	No	No		
_q1 Traffico_nonprevalente	Envelope	No	Linear Static	0	1	No	No	No	No		
_q3 Frenatura	Envelope	No	Linear Static	0	1	No	No	No	No		
_q5 Vento	Envelope	No	Linear Static	0	1	No	No	No	No		
q7 Temperatura uniforme	Envelope	No				No	No	No	No		
q7 Temperatura gradiente	Envelope	No				No	No	No	No		
_q7 Termperatura	Linear Add	No	Response Combo	q7 Temperatura uniforme	1	No	No	No	No		
_q7 Termperatura			Response Combo	q7 Temperatura gradiente	1						
q8 Urto	Envelope	No				No	No	No	No		
_q8 Urto+Schema2	Linear Add	No	Response Combo	q8 Urto	1	No	No	No	No		
_gruppo1_prevalente	Linear Add	No	Response Combo	_q1 Traffico_prevalente	1	No	No	No	No		
_gruppo1_prevalente			Response Combo	_q3 Frenatura	0						
_gruppo1_nonprevalente	Linear Add	No	Response Combo	_q1 Traffico_nonprevalente	1	No	No	No	No		
_gruppo1_nonprevalente			Response Combo	_q3 Frenatura	0						
_gruppo2_prevalente	Linear Add	No	Response Combo	_q1 Traffico_nonprevalente	1	No	No	No	No		
_gruppo2_prevalente			Response Combo	_q3 Frenatura	1						
_gruppo2_nonprevalente	Linear Add	No	Response Combo	_q1 Traffico_nonprevalente	1	No	No	No	No		
_gruppo2_nonprevalente			Response Combo	_q3 Frenatura	0.75						
_Traffico_prevalente	Envelope	No	Response Combo	_gruppo1_prevalente	1	No	No	No	No		
_Traffico_prevalente			Response Combo	_gruppo2_prevalente	1						
_Traffico_nonprevalente	Envelope	No	Response Combo	_gruppo1_nonprevalente	1	No	No	No	No		
_Traffico_nonprevalente			Response Combo	_gruppo2_nonprevalente	1						
_g1 Peso proprio	Envelope	No	Response Combo	*g1 Peso proprio	1.35	No	No	No	No		
*g3 Peso terreno	Envelope	No				No	No	No	No		
_g3 Peso terreno	Envelope	No	Response Combo	*g3 Peso terreno	1.35	No	No	No	No		
*g3 Spinta terre	Envelope	No				No	No	No	No		
_g3 Spinta terre	Envelope	No	Response Combo	*g3 Spinta terre	1.35	No	No	No	No		
_q1 Peso sovraccarico	Envelope	No	Linear Static	0	1	No	No	No	No		
_q1 Spinta sovraccarico	Envelope	No	Linear Static	0	1	No	No	No	No		
#SLU_A1_1	Linear Add	No	Response Combo	_g1 Peso proprio	1	No	No	No	No		
#SLU_A1_1			Response Combo	_g2 Permanenti	1.5						
#SLU_A1_1			Response Combo	_Traffico_prevalente	1.35						
#SLU_A1_1			Response Combo	_Traffico_nonprevalente	0						
#SLU_A1_1			Response Combo	_q5 Vento	1.2						
#SLU_A1_1			Response Combo	_q7 Termperatura	0.9						
#SLU_A1_1			Response Combo	_e2 Ritiro	1.2						
#SLU_A1_1			Response Combo	_g3 Peso terreno	1						
#SLU_A1_1			Response Combo	_g3 Spinta terre	1						
#SLU_A1_1			Response Combo	_q1 Peso sovraccarico	1.35						
#SLU_A1_1			Response Combo	_q1 Spinta sovraccarico	1.35						
#SLU_A1_2	Linear Add	No	Response Combo	_g1 Peso proprio	1	No	No	No	No		
#SLU_A1_2			Response Combo	_g2 Permanenti	1.5						
#SLU_A1_2			Response Combo	_Traffico_prevalente	0						
#SLU_A1_2			Response Combo	_Traffico_nonprevalente	1.35						
#SLU_A1_2			Response Combo	_q5 Vento	1.5						
#SLU_A1_2			Response Combo	_q7 Termperatura	0.9						
#SLU_A1_2			Response Combo	_e2 Ritiro	1.2						
#SLU_A1_2			Response Combo	_g3 Peso terreno	1						
#SLU_A1_2			Response Combo	_g3 Spinta terre	1						
#SLU_A1_2			Response Combo	_q1 Peso sovraccarico	1.0125						
#SLU_A1_2			Response Combo	_q1 Spinta sovraccarico	1.0125						
#SLU_A1_3	Linear Add	No	Response Combo	_g1 Peso proprio	1	No	No	No	No		
#SLU_A1_3			Response Combo	_g2 Permanenti	1.5						
#SLU_A1_3			Response Combo	_Traffico_prevalente	0						
#SLU_A1_3			Response Combo	_Traffico_nonprevalente	1.35						
#SLU_A1_3			Response Combo	_q5 Vento	1.2						
#SLU_A1_3			Response Combo	_q7 Termperatura	1.5						
#SLU_A1_3			Response Combo	_e2 Ritiro	1.2						
#SLU_A1_3			Response Combo	_g3 Peso terreno	1						
#SLU_A1_3			Response Combo	_g3 Spinta terre	1						
#SLU_A1_3			Response Combo	_q1 Peso sovraccarico	1.0125						
#SLU_A1_3			Response Combo	_q1 Spinta sovraccarico	1.0125						
#SLU_A2_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No		
#SLU_A2_1			Response Combo	_g2 Permanenti	1.3						
#SLU_A2_1			Response Combo	_Traffico_prevalente	1.15						
#SLU_A2_1			Response Combo	_Traffico_nonprevalente	0						
#SLU_A2_1			Response Combo	_q5 Vento	0.78						
#SLU_A2_1			Response Combo	_q7 Termperatura	0.78						
#SLU_A2_1			Response Combo	_e2 Ritiro	1						
#SLU_A2_1			Response Combo	*g3 Peso terreno	1						
#SLU_A2_1			Response Combo	*g3 Spinta terre	1						
#SLU_A2_1			Response Combo	_q1 Peso sovraccarico	1.15						
#SLU_A2_1			Response Combo	_q1 Spinta sovraccarico	1.15						
#SLU_A2_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No		
#SLU_A2_2			Response Combo	_g2 Permanenti	1.3						
#SLU_A2_2			Response Combo	_Traffico_prevalente	0						
#SLU_A2_2			Response Combo	_Traffico_nonprevalente	1.15						
#SLU_A2_2			Response Combo	_q5 Vento	1.3						
#SLU_A2_2			Response Combo	_q7 Termperatura	0.78						
#SLU_A2_2			Response Combo	_e2 Ritiro	1						
#SLU_A2_2			Response Combo	*g3 Peso terreno	1						
#SLU_A2_2			Response Combo	*g3 Spinta terre	1						
#SLU_A2_2			Response Combo	_q1 Peso sovraccarico	0.8625						
#SLU_A2_2			Response Combo	_q1 Spinta sovraccarico	0.8625						
#SLU_A2_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No		
#SLU_A2_3			Response Combo	_g2 Permanenti	1.3						
#SLU_A2_3			Response Combo	_Traffico_prevalente	0						
#SLU_A2_3			Response Combo	_Traffico_nonprevalente	1.15						

#SLU_A2_3			Response Combo	_q5 Vento	0.78				
#SLU_A2_3			Response Combo	_q7 Termperatura	1.3				
#SLU_A2_3			Response Combo	_e2 Ritiro	1				
#SLU_A2_3			Response Combo	*g3 Peso terreno	1				
#SLU_A2_3			Response Combo	*g3 Spinta terre	1				
#SLU_A2_3			Response Combo	_q1 Peso sovraccarico	0.8625				
#SLU_A2_3			Response Combo	_q1 Spinta sovraccarico	0.8625				
_g1 Peso proprio_equ	Envelope	No	Response Combo	*g1 Peso proprio	1.1	No	No	No	No
_g3 Peso terreno_equ	Envelope	No	Response Combo	*g3 Peso terreno	1.1	No	No	No	No
_g3 Spinta terre_equ	Envelope	No	Response Combo	*g3 Spinta terre	1.1	No	No	No	No
#SLU_EQU_1	Linear Add	No	Response Combo	_g1 Peso proprio_equ	1	No	No	No	No
#SLU_EQU_1			Response Combo	_g2 Permanenti	1.5				
#SLU_EQU_1			Response Combo	_Traffico_prevalente	1.35				
#SLU_EQU_1			Response Combo	_Traffico_nonprevalente	0				
#SLU_EQU_1			Response Combo	_q5 Vento	1.2				
#SLU_EQU_1			Response Combo	_q7 Termperatura	0.9				
#SLU_EQU_1			Response Combo	_e2 Ritiro	1.2				
#SLU_EQU_1			Response Combo	_g3 Peso terreno_equ	1				
#SLU_EQU_1			Response Combo	_g3 Spinta terre_equ	1				
#SLU_EQU_1			Response Combo	_q1 Peso sovraccarico	1.35				
#SLU_EQU_1			Response Combo	_q1 Spinta sovraccarico	1.35				
#SLU_EQU_2	Linear Add	No	Response Combo	_g1 Peso proprio_equ	1	No	No	No	No
#SLU_EQU_2			Response Combo	_g2 Permanenti	1.5				
#SLU_EQU_2			Response Combo	_Traffico_prevalente	0				
#SLU_EQU_2			Response Combo	_Traffico_nonprevalente	1.35				
#SLU_EQU_2			Response Combo	_q5 Vento	1.5				
#SLU_EQU_2			Response Combo	_q7 Termperatura	0.9				
#SLU_EQU_2			Response Combo	_e2 Ritiro	1.2				
#SLU_EQU_2			Response Combo	_g3 Peso terreno_equ	1				
#SLU_EQU_2			Response Combo	_g3 Spinta terre_equ	1				
#SLU_EQU_2			Response Combo	_q1 Peso sovraccarico	1.0125				
#SLU_EQU_2			Response Combo	_q1 Spinta sovraccarico	1.0125				
#SLU_EQU_3	Linear Add	No	Response Combo	_g1 Peso proprio_equ	1	No	No	No	No
#SLU_EQU_3			Response Combo	_g2 Permanenti	1.5				
#SLU_EQU_3			Response Combo	_Traffico_prevalente	0				
#SLU_EQU_3			Response Combo	_Traffico_nonprevalente	1.35				
#SLU_EQU_3			Response Combo	_q5 Vento	1.2				
#SLU_EQU_3			Response Combo	_q7 Termperatura	1.5				
#SLU_EQU_3			Response Combo	_e2 Ritiro	1.2				
#SLU_EQU_3			Response Combo	_g3 Peso terreno_equ	1				
#SLU_EQU_3			Response Combo	_g3 Spinta terre_equ	1				
#SLU_EQU_3			Response Combo	_q1 Peso sovraccarico	1.0125				
#SLU_EQU_3			Response Combo	_q1 Spinta sovraccarico	1.0125				
#SLU_S_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_1			Response Combo	_g2 Permanenti	1				
#SLU_S_1			Response Combo	_Traffico_prevalente	0				
#SLU_S_1			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_1			Response Combo	_q5 Vento	0				
#SLU_S_1			Response Combo	_q7 Termperatura	0.5				
#SLU_S_1			Response Combo	_e2 Ritiro	1				
#SLU_S_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_2			Response Combo	_g2 Permanenti	1				
#SLU_S_2			Response Combo	_Traffico_prevalente	0				
#SLU_S_2			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_2			Response Combo	_q5 Vento	0				
#SLU_S_2			Response Combo	_q7 Termperatura	0.5				
#SLU_S_2			Response Combo	_e2 Ritiro	1				
#SLU_S_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_3			Response Combo	_g2 Permanenti	1				
#SLU_S_3			Response Combo	_Traffico_prevalente	0				
#SLU_S_3			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_3			Response Combo	_q5 Vento	0				
#SLU_S_3			Response Combo	_q7 Termperatura	0.5				
#SLU_S_3			Response Combo	_e2 Ritiro	1				
#SLU_S_4	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_4			Response Combo	_g2 Permanenti	1				
#SLU_S_4			Response Combo	_Traffico_prevalente	0				
#SLU_S_4			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_4			Response Combo	_q5 Vento	0				
#SLU_S_4			Response Combo	_q7 Termperatura	0.5				
#SLU_S_4			Response Combo	_e2 Ritiro	1				
#SLU_S_5	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_5			Response Combo	_g2 Permanenti	1				
#SLU_S_5			Response Combo	_Traffico_prevalente	0				
#SLU_S_5			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_5			Response Combo	_q5 Vento	0				
#SLU_S_5			Response Combo	_q7 Termperatura	0.5				
#SLU_S_5			Response Combo	_e2 Ritiro	1				
#SLU_S_6	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_6			Response Combo	_g2 Permanenti	1				
#SLU_S_6			Response Combo	_Traffico_prevalente	0				
#SLU_S_6			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_6			Response Combo	_q5 Vento	0				
#SLU_S_6			Response Combo	_q7 Termperatura	0.5				
#SLU_S_6			Response Combo	_e2 Ritiro	1				
#SLU_S	Envelope	No	Response Combo	#SLU_S_1	1	No	No	No	No
#SLU_S			Response Combo	#SLU_S_2	1				
#SLU_S			Response Combo	#SLU_S_3	1				
#SLU_S			Response Combo	#SLU_S_4	1				
#SLU_S			Response Combo	#SLU_S_5	1				
#SLU_S			Response Combo	#SLU_S_6	1				
@SLU_A1	Envelope	No	Response Combo	#SLU_A1_1	1	No	No	No	No
@SLU_A1			Response Combo	#SLU_A1_2	1				
@SLU_A1			Response Combo	#SLU_A1_3	1				
@SLU_A1			Response Combo	#SLU_S	1				
@SLU_A2	Envelope	No	Response Combo	#SLU_A2_1	1	No	No	No	No

@SLU_A2			Response Combo	#SLU_A2_2	1				
@SLU_A2			Response Combo	#SLU_A2_3	1				
@SLU_A2			Response Combo	#SLU_S	1				
@SLU_EQU	Envelope	No	Response Combo	#SLU_EQU_1	1	No	No	No	No
@SLU_EQU			Response Combo	#SLU_EQU_2	1				
@SLU_EQU			Response Combo	#SLU_EQU_3	1				
@SLU_EQU			Response Combo	#SLU_S	1				
#SLE_R_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_R_1			Response Combo	_g2 Permanenti	1				
#SLE_R_1			Response Combo	_Traffico_prevalente	1				
#SLE_R_1			Response Combo	_Traffico_nonprevalente	0				
#SLE_R_1			Response Combo	_q5 Vento	0.8				
#SLE_R_1			Response Combo	_q7 Termperatura	0.6				
#SLE_R_1			Response Combo	_e2 Ritiro	1				
#SLE_R_1			Response Combo	*g3 Peso terreno	1				
#SLE_R_1			Response Combo	*g3 Spinta terre	1				
#SLE_R_1			Response Combo	_q1 Peso sovraccarico	1				
#SLE_R_1			Response Combo	_q1 Spinta sovraccarico	1				
#SLE_R_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_R_2			Response Combo	_g2 Permanenti	1				
#SLE_R_2			Response Combo	_Traffico_prevalente	0				
#SLE_R_2			Response Combo	_Traffico_nonprevalente	1				
#SLE_R_2			Response Combo	_q5 Vento	1				
#SLE_R_2			Response Combo	_q7 Termperatura	0.6				
#SLE_R_2			Response Combo	_e2 Ritiro	1				
#SLE_R_2			Response Combo	*g3 Peso terreno	1				
#SLE_R_2			Response Combo	*g3 Spinta terre	1				
#SLE_R_2			Response Combo	_q1 Peso sovraccarico	0.75				
#SLE_R_2			Response Combo	_q1 Spinta sovraccarico	0.75				
#SLE_R_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_R_3			Response Combo	_g2 Permanenti	1				
#SLE_R_3			Response Combo	_Traffico_prevalente	0				
#SLE_R_3			Response Combo	_Traffico_nonprevalente	1				
#SLE_R_3			Response Combo	_q5 Vento	0.8				
#SLE_R_3			Response Combo	_q7 Termperatura	1				
#SLE_R_3			Response Combo	_e2 Ritiro	1				
#SLE_R_3			Response Combo	*g3 Peso terreno	1				
#SLE_R_3			Response Combo	*g3 Spinta terre	1				
#SLE_R_3			Response Combo	_q1 Peso sovraccarico	0.75				
#SLE_R_3			Response Combo	_q1 Spinta sovraccarico	0.75				
#SLE_F_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_F_1			Response Combo	_g2 Permanenti	1				
#SLE_F_1			Response Combo	_Traffico_prevalente	0				
#SLE_F_1			Response Combo	_Traffico_nonprevalente	1				
#SLE_F_1			Response Combo	_q5 Vento	0				
#SLE_F_1			Response Combo	_q7 Termperatura	0.5				
#SLE_F_1			Response Combo	_e2 Ritiro	1				
#SLE_F_1			Response Combo	*g3 Peso terreno	1				
#SLE_F_1			Response Combo	_q1 Peso sovraccarico	0.75				
#SLE_F_1			Response Combo	_q1 Spinta sovraccarico	0.75				
#SLE_F_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_F_2			Response Combo	_g2 Permanenti	1				
#SLE_F_2			Response Combo	_Traffico_prevalente	0				
#SLE_F_2			Response Combo	_Traffico_nonprevalente	0				
#SLE_F_2			Response Combo	_q5 Vento	0.2				
#SLE_F_2			Response Combo	_q7 Termperatura	0.5				
#SLE_F_2			Response Combo	_e2 Ritiro	1				
#SLE_F_2			Response Combo	*g3 Peso terreno	1				
#SLE_F_2			Response Combo	*g3 Spinta terre	1				
#SLE_F_2			Response Combo	_q1 Peso sovraccarico	0				
#SLE_F_2			Response Combo	_q1 Spinta sovraccarico	0				
#SLE_F_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_F_3			Response Combo	_g2 Permanenti	1				
#SLE_F_3			Response Combo	_Traffico_prevalente	0				
#SLE_F_3			Response Combo	_Traffico_nonprevalente	0				
#SLE_F_3			Response Combo	_q5 Vento	0				
#SLE_F_3			Response Combo	_q7 Termperatura	0.6				
#SLE_F_3			Response Combo	_e2 Ritiro	1				
#SLE_F_3			Response Combo	*g3 Peso terreno	1				
#SLE_F_3			Response Combo	*g3 Spinta terre	1				
#SLE_F_3			Response Combo	_q1 Peso sovraccarico	0				
#SLE_F_3			Response Combo	_q1 Spinta sovraccarico	0				
#SLE_P_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_P_1			Response Combo	_g2 Permanenti	1				
#SLE_P_1			Response Combo	_Traffico_prevalente	0				
#SLE_P_1			Response Combo	_Traffico_nonprevalente	0				
#SLE_P_1			Response Combo	_q5 Vento	0				
#SLE_P_1			Response Combo	_q7 Termperatura	0.5				
#SLE_P_1			Response Combo	_e2 Ritiro	1				
#SLE_P_1			Response Combo	*g3 Peso terreno	1				
#SLE_P_1			Response Combo	*g3 Spinta terre	1				
#SLE_P_1			Response Combo	_q1 Peso sovraccarico	0				
#SLE_P_1			Response Combo	_q1 Spinta sovraccarico	0				
#SLD_S_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_1			Response Combo	_g2 Permanenti	1				
#SLD_S_1			Response Combo	_Traffico_prevalente	0				
#SLD_S_1			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_1			Response Combo	_q5 Vento	0				
#SLD_S_1			Response Combo	_q7 Termperatura	0.5				
#SLD_S_1			Response Combo	_e2 Ritiro	1				
#SLD_S_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_2			Response Combo	_g2 Permanenti	1				
#SLD_S_2			Response Combo	_Traffico_prevalente	0				
#SLD_S_2			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_2			Response Combo	_q5 Vento	0				
#SLD_S_2			Response Combo	_q7 Termperatura	0.5				

#SLD_S_2			Response Combo	_e2 Ritiro	1				
#SLD_S_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_3			Response Combo	_g2 Permanenti	1				
#SLD_S_3			Response Combo	_Traffico_prevalente	0				
#SLD_S_3			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_3			Response Combo	_q5 Vento	0				
#SLD_S_3			Response Combo	_q7 Termperatura	0.5				
#SLD_S_3			Response Combo	_e2 Ritiro	1				
#SLD_S_4	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_4			Response Combo	_g2 Permanenti	1				
#SLD_S_4			Response Combo	_Traffico_prevalente	0				
#SLD_S_4			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_4			Response Combo	_q5 Vento	0				
#SLD_S_4			Response Combo	_q7 Termperatura	0.5				
#SLD_S_4			Response Combo	_e2 Ritiro	1				
#SLD_S_5	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_5			Response Combo	_g2 Permanenti	1				
#SLD_S_5			Response Combo	_Traffico_prevalente	0				
#SLD_S_5			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_5			Response Combo	_q5 Vento	0				
#SLD_S_5			Response Combo	_q7 Termperatura	0.5				
#SLD_S_5			Response Combo	_e2 Ritiro	1				
#SLD_S_6	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_6			Response Combo	_g2 Permanenti	1				
#SLD_S_6			Response Combo	_Traffico_prevalente	0				
#SLD_S_6			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_6			Response Combo	_q5 Vento	0				
#SLD_S_6			Response Combo	_q7 Termperatura	0.5				
#SLD_S_6			Response Combo	_e2 Ritiro	1				
#SLD_S	Envelope	No	Response Combo	#SLD_S_1	1	No	No	No	No
#SLD_S			Response Combo	#SLD_S_2	1				
#SLD_S			Response Combo	#SLD_S_3	1				
#SLD_S			Response Combo	#SLD_S_4	1				
#SLD_S			Response Combo	#SLD_S_5	1				
#SLD_S			Response Combo	#SLD_S_6	1				
@SLE_R	Envelope	No	Response Combo	#SLE_R_1	1	No	No	No	No
@SLE_R			Response Combo	#SLE_R_2	1				
@SLE_R			Response Combo	#SLE_R_3	1				
@SLE_R			Response Combo	#SLD_S	1				
@SLE_F	Envelope	No	Response Combo	#SLE_F_1	1	No	No	No	No
@SLE_F			Response Combo	#SLE_F_2	1				
@SLE_F			Response Combo	#SLE_F_3	1				
@SLE_P	Envelope	No	Response Combo	#SLE_P_1	1	No	No	No	No

TABLE: Connectivity - Area

Area	NumJoints	Joint1	Joint2	Joint3	Joint4	Perimeter	AreaArea	Volume	CentroidX	CentroidY	CentroidZ	GUID
Text	Unitless	Text	Text	Text	Text	m	m2	m3	m	m	m	Text
235	4	872	871	873	874	3.675	0.843125	0.421562	47.06875	-3.15	-2.025	
236	4	874	873	875	876	3.675	0.843125	0.421563	46.18125	-3.15	-2.025	
237	4	876	875	877	878	3.675	0.843125	0.421563	45.29375	-3.15	-2.025	
238	4	878	877	879	880	3.675	0.843125	0.421563	44.40625	-3.15	-2.025	
239	4	880	879	881	882	3.675	0.843125	0.421563	43.51875	-3.15	-2.025	
240	4	882	881	883	884	3.675	0.843125	0.421562	42.63125	-3.15	-2.025	
241	4	884	883	885	767	3.675	0.843125	0.421563	41.74375	-3.15	-2.025	
242	4	870	886	887	871	3.675	0.843125	0.421563	47.95625	-3.15	-1.075	
243	4	871	887	888	873	3.675	0.843125	0.421562	47.06875	-3.15	-1.075	
244	4	873	888	889	875	3.675	0.843125	0.421563	46.18125	-3.15	-1.075	
245	4	875	889	890	877	3.675	0.843125	0.421563	45.29375	-3.15	-1.075	
246	4	877	890	891	879	3.675	0.843125	0.421563	44.40625	-3.15	-1.075	
247	4	879	891	892	881	3.675	0.843125	0.421563	43.51875	-3.15	-1.075	
248	4	881	892	893	883	3.675	0.843125	0.421563	42.63125	-3.15	-1.075	
249	4	883	893	894	885	3.675	0.843125	0.421563	41.74375	-3.15	-1.075	
250	4	886	773	895	887	3.675	0.843125	0.421563	47.95625	-3.15	-0.125	
251	4	887	895	896	888	3.675	0.843125	0.421562	47.06875	-3.15	-0.125	
252	4	888	896	897	889	3.675	0.843125	0.421563	46.18125	-3.15	-0.125	
253	4	889	897	898	890	3.675	0.843125	0.421563	45.29375	-3.15	-0.125	
254	4	890	898	899	891	3.675	0.843125	0.421562	44.40625	-3.15	-0.125	
255	4	891	899	900	892	3.675	0.843125	0.421563	43.51875	-3.15	-0.125	
256	4	892	900	901	893	3.675	0.843125	0.421563	42.63125	-3.15	-0.125	
257	4	893	901	771	894	3.675	0.843125	0.421563	41.74375	-3.15	-0.125	
258	4	766	902	903	904	3.675	0.843125	0.421563	41.74375	3.15	-2.025	
259	4	904	903	905	906	3.675	0.843125	0.421563	42.63125	3.15	-2.025	
260	4	906	905	907	908	3.675	0.843125	0.421563	43.51875	3.15	-2.025	
261	4	908	907	909	910	3.675	0.843125	0.421562	44.40625	3.15	-2.025	
262	4	910	909	911	912	3.675	0.843125	0.421562	45.29375	3.15	-2.025	
263	4	912	911	913	914	3.675	0.843125	0.421563	46.18125	3.15	-2.025	
264	4	914	913	915	916	3.675	0.843125	0.421563	47.06875	3.15	-2.025	
265	4	916	915	917	760	3.675	0.843125	0.421562	47.95625	3.15	-2.025	
266	4	902	918	919	903	3.675	0.843125	0.421563	41.74375	3.15	-1.075	
267	4	903	919	920	905	3.675	0.843125	0.421563	42.63125	3.15	-1.075	
268	4	905	920	921	907	3.675	0.843125	0.421563	43.51875	3.15	-1.075	
269	4	907	921	922	909	3.675	0.843125	0.421562	44.40625	3.15	-1.075	
270	4	909	922	923	911	3.675	0.843125	0.421562	45.29375	3.15	-1.075	
271	4	911	923	924	913	3.675	0.843125	0.421563	46.18125	3.15	-1.075	
272	4	913	924	925	915	3.675	0.843125	0.421563	47.06875	3.15	-1.075	
273	4	915	925	926	917	3.675	0.843125	0.421563	47.95625	3.15	-1.075	
274	4	918	770	927	919	3.675	0.843125	0.421562	41.74375	3.15	-0.125	
275	4	919	927	928	920	3.675	0.843125	0.421563	42.63125	3.15	-0.125	
276	4	920	928	929	921	3.675	0.843125	0.421563	43.51875	3.15	-0.125	
277	4	921	929	930	922	3.675	0.843125	0.421562	44.40625	3.15	-0.125	
278	4	922	930	931	923	3.675	0.843125	0.421562	45.29375	3.15	-0.125	
279	4	923	931	932	924	3.675	0.843125	0.421563	46.18125	3.15	-0.125	
280	4	924	932	933	925	3.675	0.843125	0.421563	47.06875	3.15	-0.125	
281	4	925	933	772	926	3.675	0.843125	0.421563	47.95625	3.15	-0.125	
282	4	627	618	934	935	3.433333	0.733333	1.1	-0.6	-2.29167	-10.25	
283	4	935	934	936	937	3.433333	0.733333	1.1	-0.6	-1.375	-10.25	
284	4	937	936	616	625	3.433333	0.733333	1.1	-0.6	-0.45833	-10.25	
285	4	625	616	938	939	3.433333	0.733333	1.1	-0.6	0.45833	-10.25	
286	4	939	938	940	941	3.433333	0.733333	1.1	-0.6	1.375	-10.25	
287	4	941	940	617	626	3.433333	0.733333	1.1	-0.6	2.29167	-10.25	
288	4	618	621	942	934	3.433333	0.733333	1.1	0.2	-2.29167	-10.25	
289	4	934	942	943	936	3.433333	0.733333	1.1	0.2	-1.375	-10.25	
290	4	936	943	619	616	3.433333	0.733333	1.1	0.2	-0.45833	-10.25	
291	4	616	619	944	938	3.433333	0.733333	1.1	0.2	0.45833	-10.25	
292	4	938	944	945	940	3.433333	0.733333	1.1	0.2	1.375	-10.25	
293	4	940	945	620	617	3.433333	0.733333	1.1	0.2	2.29167	-10.25	
294	4	621	624	946	942	3.833333	0.916667	1.375	1.1	-2.29167	-10.25	
295	4	942	946	947	943	3.833333	0.916667	1.375	1.1	-1.375	-10.25	
296	4	943	947	622	619	3.833333	0.916667	1.375	1.1	-0.45833	-10.25	
297	4	619	622	948	944	3.833333	0.916667	1.375	1.1	0.45833	-10.25	
298	4	944	948	949	945	3.833333	0.916667	1.375	1.1	1.375	-10.25	
299	4	945	949	623	620	3.833333	0.916667	1.375	1.1	2.29167	-10.25	
300	4	617	614	950	940	3.333333	0.6875	1.1	-0.2	2.29167	-9.875	
301	4	940	950	951	938	3.333333	0.6875	1.1	-0.2	1.375	-9.875	
302	4	938	951	613	616	3.333333	0.6875	1.1	-0.2	0.45833	-9.875	

303	4 616	613	952	936	3.333333	0.6875	1.1	-0.2	-0.45833	-9.875
304	4 936	952	953	934	3.333333	0.6875	1.1	-0.2	-1.375	-9.875
305	4 934	953	615	618	3.333333	0.6875	1.1	-0.2	-2.29167	-9.875
306	4 666	954	955	614	2.8	0.4	0.64	-0.2	2.95	-9
307	4 954	956	957	955	2.8	0.4	0.64	-0.2	2.95	-8
308	4 956	958	959	957	2.8	0.4	0.64	-0.2	2.95	-7
309	4 958	960	961	959	2.8	0.4	0.64	-0.2	2.95	-6
310	4 960	962	963	961	2.8	0.4	0.64	-0.2	2.95	-5
311	4 962	964	965	963	2.8	0.4	0.64	-0.2	2.95	-4
312	4 964	676	611	965	2.8	0.4	0.64	-0.2	2.95	-3
313	4 614	955	966	950	3.833333	0.916667	1.466667	-0.2	2.29167	-9
314	4 950	966	967	951	3.833333	0.916667	1.466667	-0.2	1.375	-9
315	4 951	967	968	613	3.833333	0.916667	1.466667	-0.2	0.45833	-9
316	4 955	957	969	966	3.833333	0.916667	1.466667	-0.2	2.29167	-8
317	4 966	969	970	967	3.833333	0.916667	1.466667	-0.2	1.375	-8
318	4 967	970	971	968	3.833333	0.916667	1.466667	-0.2	0.45833	-8
319	4 957	959	972	969	3.833333	0.916667	1.466667	-0.2	2.29167	-7
320	4 969	972	973	970	3.833333	0.916667	1.466667	-0.2	1.375	-7
321	4 970	973	974	971	3.833333	0.916667	1.466667	-0.2	0.45833	-7
322	4 959	961	975	972	3.833333	0.916667	1.466667	-0.2	2.29167	-6
323	4 972	975	976	973	3.833333	0.916667	1.466667	-0.2	1.375	-6
324	4 973	976	977	974	3.833333	0.916667	1.466667	-0.2	0.45833	-6
325	4 961	963	978	975	3.833333	0.916667	1.466667	-0.2	2.29167	-5
326	4 975	978	979	976	3.833333	0.916667	1.466667	-0.2	1.375	-5
327	4 976	979	980	977	3.833333	0.916667	1.466667	-0.2	0.45833	-5
328	4 963	965	981	978	3.833333	0.916667	1.466667	-0.2	2.29167	-4
329	4 978	981	982	979	3.833333	0.916667	1.466667	-0.2	1.375	-4
330	4 979	982	983	980	3.833333	0.916667	1.466667	-0.2	0.45833	-4
331	4 965	611	984	981	3.833333	0.916667	1.466667	-0.2	2.29167	-3
332	4 981	984	985	982	3.833333	0.916667	1.466667	-0.2	1.375	-3
333	4 982	985	610	983	3.833333	0.916667	1.466667	-0.2	0.45833	-3
334	4 613	968	986	952	3.833333	0.916667	1.466667	-0.2	-0.45833	-9
335	4 952	986	987	953	3.833333	0.916667	1.466667	-0.2	-1.375	-9
336	4 953	987	988	615	3.833333	0.916667	1.466667	-0.2	-2.29167	-9
337	4 968	971	989	986	3.833333	0.916667	1.466667	-0.2	-0.45833	-8
338	4 986	989	990	987	3.833333	0.916667	1.466667	-0.2	-1.375	-8
339	4 987	990	991	988	3.833333	0.916667	1.466667	-0.2	-2.29167	-8
340	4 971	974	992	989	3.833333	0.916667	1.466667	-0.2	-0.45833	-7
341	4 989	992	993	990	3.833333	0.916667	1.466667	-0.2	-1.375	-7
342	4 990	993	994	991	3.833333	0.916667	1.466667	-0.2	-2.29167	-7
343	4 974	977	995	992	3.833333	0.916667	1.466667	-0.2	-0.45833	-6
344	4 992	995	996	993	3.833333	0.916667	1.466667	-0.2	-1.375	-6
345	4 993	996	997	994	3.833333	0.916667	1.466667	-0.2	-2.29167	-6
346	4 977	980	998	995	3.833333	0.916667	1.466667	-0.2	-0.45833	-5
347	4 995	998	999	996	3.833333	0.916667	1.466667	-0.2	-1.375	-5
348	4 996	999	1000	997	3.833333	0.916667	1.466667	-0.2	-2.29167	-5
349	4 980	983	1001	998	3.833333	0.916667	1.466667	-0.2	-0.45833	-4
350	4 998	1001	1002	999	3.833333	0.916667	1.466667	-0.2	-1.375	-4
351	4 999	1002	1003	1000	3.833333	0.916667	1.466667	-0.2	-2.29167	-4
32	4 644	641	646	649	2.6	0.4	0.6	-0.6	-3.9	-10.25
33	4 649	646	636	639	2.6	0.4	0.6	-0.6	-3.4	-10.25
34	4 639	636	618	627	2.4	0.32	0.48	-0.6	-2.95	-10.25
37	4 626	617	631	634	2.4	0.32	0.48	-0.6	2.95	-10.25
38	4 634	631	651	654	2.6	0.4	0.6	-0.6	3.4	-10.25
39	4 654	651	656	659	2.6	0.4	0.6	-0.6	3.9	-10.25
40	4 641	642	647	646	2.6	0.4	0.6	0.2	-3.9	-10.25
41	4 646	647	637	636	2.6	0.4	0.6	0.2	-3.4	-10.25
42	4 636	637	621	618	2.4	0.32	0.48	0.2	-2.95	-10.25
45	4 617	620	632	631	2.4	0.32	0.48	0.2	2.95	-10.25
46	4 631	632	652	651	2.6	0.4	0.6	0.2	3.4	-10.25
47	4 651	652	657	656	2.6	0.4	0.6	0.2	3.9	-10.25
48	4 642	643	648	647	3	0.5	0.75	1.1	-3.9	-10.25
49	4 647	648	638	637	3	0.5	0.75	1.1	-3.4	-10.25
50	4 637	638	624	621	2.8	0.4	0.6	1.1	-2.95	-10.25
53	4 620	623	633	632	2.8	0.4	0.6	1.1	2.95	-10.25
54	4 632	633	653	652	3	0.5	0.75	1.1	3.4	-10.25
55	4 652	653	658	657	3	0.5	0.75	1.1	3.9	-10.25
56	4 631	666	614	617	2.3	0.3	0.48	-0.2	2.95	-9.875
59	4 618	615	661	636	2.3	0.3	0.48	-0.2	-2.95	-9.875
65	4 775	774	669	634	2.1	0.225	0.225	-1.15	3.15	-9.875
66	4 634	669	666	631	3.1	0.6	0.6	-0.6	3.15	-9.875

70	4 636	661	664	639	3.1	0.6	0.6	-0.6	-3.15	-9.875
71	4 639	664	776	777	2.1	0.225	0.225	-1.15	-3.15	-9.875
79	4 676	679	778	611	2.4	0.32	0.128	-0.6	2.95	-2.5
82	4 612	780	674	671	2.4	0.32	0.128	-0.6	-2.95	-2.5
83	4 679	684	681	778	1.4	0.12	0.048	-1.15	2.95	-2.5
86	4 780	682	683	674	1.4	0.12	0.048	-1.15	-2.95	-2.5
95	4 731	728	733	736	2.6	0.4	0.6	40.6	3.9	-10.25
96	4 736	733	723	726	2.6	0.4	0.6	40.6	3.4	-10.25
97	4 726	723	705	714	2.4	0.32	0.48	40.6	2.95	-10.25
100	4 713	704	718	721	2.4	0.32	0.48	40.6	-2.95	-10.25
101	4 721	718	738	741	2.6	0.4	0.6	40.6	-3.4	-10.25
102	4 741	738	743	746	2.6	0.4	0.6	40.6	-3.9	-10.25
103	4 728	729	734	733	2.6	0.4	0.6	39.8	3.9	-10.25
104	4 733	734	724	723	2.6	0.4	0.6	39.8	3.4	-10.25
105	4 723	724	708	705	2.4	0.32	0.48	39.8	2.95	-10.25
108	4 704	707	719	718	2.4	0.32	0.48	39.8	-2.95	-10.25
109	4 718	719	739	738	2.6	0.4	0.6	39.8	-3.4	-10.25
110	4 738	739	744	743	2.6	0.4	0.6	39.8	-3.9	-10.25
111	4 729	730	735	734	3	0.5	0.75	38.9	3.9	-10.25
112	4 734	735	725	724	3	0.5	0.75	38.9	3.4	-10.25
113	4 724	725	711	708	2.8	0.4	0.6	38.9	2.95	-10.25
116	4 707	710	720	719	2.8	0.4	0.6	38.9	-2.95	-10.25
117	4 719	720	740	739	3	0.5	0.75	38.9	-3.4	-10.25
118	4 739	740	745	744	3	0.5	0.75	38.9	-3.9	-10.25
119	4 718	753	701	704	2.3	0.3	0.48	40.2	-2.95	-9.875
122	4 705	702	748	723	2.3	0.3	0.48	40.2	2.95	-9.875
128	4 783	782	756	721	2.1	0.225	0.225	41.15	-3.15	-9.875
129	4 721	756	753	718	3.1	0.6	0.6	40.6	-3.15	-9.875
133	4 723	748	751	726	3.1	0.6	0.6	40.6	3.15	-9.875
134	4 726	751	784	785	2.1	0.225	0.225	41.15	3.15	-9.875
142	4 761	762	786	698	2.4	0.32	0.128	40.6	-2.95	-2.5
145	4 699	788	759	758	2.4	0.32	0.128	40.6	2.95	-2.5
146	4 762	767	764	786	1.4	0.12	0.048	41.15	-2.95	-2.5
149	4 788	765	766	759	1.4	0.12	0.048	41.15	2.95	-2.5
151	4 790	649	639	777	1.6	0.15	0.225	-1.15	-3.4	-10.25
153	4 777	639	627	791	1.4	0.12	0.18	-1.15	-2.95	-10.25
155	4 792	626	634	775	1.4	0.12	0.18	-1.15	2.95	-10.25
157	4 775	634	654	793	1.6	0.15	0.225	-1.15	3.4	-10.25
161	4 795	736	726	785	1.6	0.15	0.225	41.15	3.4	-10.25
163	4 785	726	714	796	1.4	0.12	0.18	41.15	2.95	-10.25
165	4 797	713	721	783	1.4	0.12	0.18	41.15	-2.95	-10.25
167	4 783	721	741	798	1.6	0.15	0.225	41.15	-3.4	-10.25
171	4 800	644	649	790	1.6	0.15	0.225	-1.15	-3.9	-10.25
177	4 793	654	659	802	1.6	0.15	0.225	-1.15	3.9	-10.25
179	4 803	731	736	795	1.6	0.15	0.225	41.15	3.9	-10.25
185	4 798	741	746	805	1.6	0.15	0.225	41.15	-3.9	-10.25
186	4 680	806	807	808	3.675	0.843125	0.421563	-7.95625	3.15	-2.025
187	4 808	807	809	810	3.675	0.843125	0.421563	-7.06875	3.15	-2.025
188	4 810	809	811	812	3.675	0.843125	0.421563	-6.18125	3.15	-2.025
189	4 812	811	813	814	3.675	0.843125	0.421563	-5.29375	3.15	-2.025
190	4 814	813	815	816	3.675	0.843125	0.421563	-4.40625	3.15	-2.025
191	4 816	815	817	818	3.675	0.843125	0.421563	-3.51875	3.15	-2.025
192	4 818	817	819	820	3.675	0.843125	0.421563	-2.63125	3.15	-2.025
193	4 820	819	821	684	3.675	0.843125	0.421563	-1.74375	3.15	-2.025
194	4 806	822	823	807	3.675	0.843125	0.421563	-7.95625	3.15	-1.075
195	4 807	823	824	809	3.675	0.843125	0.421563	-7.06875	3.15	-1.075
196	4 809	824	825	811	3.675	0.843125	0.421563	-6.18125	3.15	-1.075
197	4 811	825	826	813	3.675	0.843125	0.421563	-5.29375	3.15	-1.075
198	4 813	826	827	815	3.675	0.843125	0.421563	-4.40625	3.15	-1.075
199	4 815	827	828	817	3.675	0.843125	0.421563	-3.51875	3.15	-1.075
200	4 817	828	829	819	3.675	0.843125	0.421563	-2.63125	3.15	-1.075
201	4 819	829	830	821	3.675	0.843125	0.421563	-1.74375	3.15	-1.075
202	4 822	690	831	823	3.675	0.843125	0.421563	-7.95625	3.15	-0.125
203	4 823	831	832	824	3.675	0.843125	0.421563	-7.06875	3.15	-0.125
204	4 824	832	833	825	3.675	0.843125	0.421563	-6.18125	3.15	-0.125
205	4 825	833	834	826	3.675	0.843125	0.421563	-5.29375	3.15	-0.125
206	4 826	834	835	827	3.675	0.843125	0.421563	-4.40625	3.15	-0.125
207	4 827	835	836	828	3.675	0.843125	0.421563	-3.51875	3.15	-0.125
208	4 828	836	837	829	3.675	0.843125	0.421563	-2.63125	3.15	-0.125
209	4 829	837	688	830	3.675	0.843125	0.421563	-1.74375	3.15	-0.125
210	4 683	838	839	840	3.675	0.843125	0.421563	-1.74375	-3.15	-2.025

211	4	840	839	841	842	3.675	0.843125	0.421563	-2.63125	-3.15	-2.025
212	4	842	841	843	844	3.675	0.843125	0.421563	-3.51875	-3.15	-2.025
213	4	844	843	845	846	3.675	0.843125	0.421563	-4.40625	-3.15	-2.025
214	4	846	845	847	848	3.675	0.843125	0.421563	-5.29375	-3.15	-2.025
215	4	848	847	849	850	3.675	0.843125	0.421563	-6.18125	-3.15	-2.025
216	4	850	849	851	852	3.675	0.843125	0.421563	-7.06875	-3.15	-2.025
217	4	852	851	853	675	3.675	0.843125	0.421563	-7.95625	-3.15	-2.025
218	4	838	854	855	839	3.675	0.843125	0.421563	-1.74375	-3.15	-1.075
219	4	839	855	856	841	3.675	0.843125	0.421563	-2.63125	-3.15	-1.075
220	4	841	856	857	843	3.675	0.843125	0.421563	-3.51875	-3.15	-1.075
221	4	843	857	858	845	3.675	0.843125	0.421563	-4.40625	-3.15	-1.075
222	4	845	858	859	847	3.675	0.843125	0.421563	-5.29375	-3.15	-1.075
223	4	847	859	860	849	3.675	0.843125	0.421563	-6.18125	-3.15	-1.075
224	4	849	860	861	851	3.675	0.843125	0.421563	-7.06875	-3.15	-1.075
225	4	851	861	862	853	3.675	0.843125	0.421563	-7.95625	-3.15	-1.075
226	4	854	687	863	855	3.675	0.843125	0.421563	-1.74375	-3.15	-0.125
227	4	855	863	864	856	3.675	0.843125	0.421563	-2.63125	-3.15	-0.125
228	4	856	864	865	857	3.675	0.843125	0.421563	-3.51875	-3.15	-0.125
229	4	857	865	866	858	3.675	0.843125	0.421563	-4.40625	-3.15	-0.125
230	4	858	866	867	859	3.675	0.843125	0.421563	-5.29375	-3.15	-0.125
231	4	859	867	868	860	3.675	0.843125	0.421563	-6.18125	-3.15	-0.125
232	4	860	868	869	861	3.675	0.843125	0.421563	-7.06875	-3.15	-0.125
233	4	861	869	689	862	3.675	0.843125	0.421563	-7.95625	-3.15	-0.125
234	4	763	870	871	872	3.675	0.843125	0.421563	47.95625	-3.15	-2.025
352	4	983	610	1004	1001	3.833333	0.916667	1.466667	-0.2	-0.45833	-3
353	4	1001	1004	1005	1002	3.833333	0.916667	1.466667	-0.2	-1.375	-3
354	4	1002	1005	612	1003	3.833333	0.916667	1.466667	-0.2	-2.29167	-3
355	4	615	988	1006	661	2.8	0.4	0.64	-0.2	-2.95	-9
356	4	988	991	1007	1006	2.8	0.4	0.64	-0.2	-2.95	-8
357	4	991	994	1008	1007	2.8	0.4	0.64	-0.2	-2.95	-7
358	4	994	997	1009	1008	2.8	0.4	0.64	-0.2	-2.95	-6
359	4	997	1000	1010	1009	2.8	0.4	0.64	-0.2	-2.95	-5
360	4	1000	1003	1011	1010	2.8	0.4	0.64	-0.2	-2.95	-4
361	4	1003	612	671	1011	2.8	0.4	0.64	-0.2	-2.95	-3
362	4	635	670	1012	1013	3.275	0.665625	0.665625	-7.95625	3.15	-9.875
363	4	1013	1012	1014	1015	3.275	0.665625	0.665625	-7.06875	3.15	-9.875
364	4	1015	1014	1016	1017	3.275	0.665625	0.665625	-6.18125	3.15	-9.875
365	4	1017	1016	1018	1019	3.275	0.665625	0.665625	-5.29375	3.15	-9.875
366	4	1019	1018	1020	1021	3.275	0.665625	0.665625	-4.40625	3.15	-9.875
367	4	1021	1020	1022	1023	3.275	0.665625	0.665625	-3.51875	3.15	-9.875
368	4	1023	1022	1024	1025	3.275	0.665625	0.665625	-2.63125	3.15	-9.875
369	4	1025	1024	774	775	3.275	0.665625	0.665625	-1.74375	3.15	-9.875
370	4	670	1026	1027	1012	3.775	0.8875	0.8875	-7.95625	3.15	-9
371	4	1012	1027	1028	1014	3.775	0.8875	0.8875	-7.06875	3.15	-9
372	4	1014	1028	1029	1016	3.775	0.8875	0.8875	-6.18125	3.15	-9
373	4	1016	1029	1030	1018	3.775	0.8875	0.8875	-5.29375	3.15	-9
374	4	1018	1030	1031	1020	3.775	0.8875	0.8875	-4.40625	3.15	-9
375	4	1020	1031	1032	1022	3.775	0.8875	0.8875	-3.51875	3.15	-9
376	4	1022	1032	1033	1024	3.775	0.8875	0.8875	-2.63125	3.15	-9
377	4	1024	1033	1034	774	3.775	0.8875	0.8875	-1.74375	3.15	-9
378	4	1026	1035	1036	1027	3.775	0.8875	0.8875	-7.95625	3.15	-8
379	4	1027	1036	1037	1028	3.775	0.8875	0.8875	-7.06875	3.15	-8
380	4	1028	1037	1038	1029	3.775	0.8875	0.8875	-6.18125	3.15	-8
381	4	1029	1038	1039	1030	3.775	0.8875	0.8875	-5.29375	3.15	-8
382	4	1030	1039	1040	1031	3.775	0.8875	0.8875	-4.40625	3.15	-8
383	4	1031	1040	1041	1032	3.775	0.8875	0.8875	-3.51875	3.15	-8
384	4	1032	1041	1042	1033	3.775	0.8875	0.8875	-2.63125	3.15	-8
385	4	1033	1042	1043	1034	3.775	0.8875	0.8875	-1.74375	3.15	-8
386	4	1035	1044	1045	1036	3.775	0.8875	0.8875	-7.95625	3.15	-7
387	4	1036	1045	1046	1037	3.775	0.8875	0.8875	-7.06875	3.15	-7
388	4	1037	1046	1047	1038	3.775	0.8875	0.8875	-6.18125	3.15	-7
389	4	1038	1047	1048	1039	3.775	0.8875	0.8875	-5.29375	3.15	-7
390	4	1039	1048	1049	1040	3.775	0.8875	0.8875	-4.40625	3.15	-7
391	4	1040	1049	1050	1041	3.775	0.8875	0.8875	-3.51875	3.15	-7
392	4	1041	1050	1051	1042	3.775	0.8875	0.8875	-2.63125	3.15	-7
393	4	1042	1051	1052	1043	3.775	0.8875	0.8875	-1.74375	3.15	-7
394	4	1044	1053	1054	1045	3.775	0.8875	0.8875	-7.95625	3.15	-6
395	4	1045	1054	1055	1046	3.775	0.8875	0.8875	-7.06875	3.15	-6
396	4	1046	1055	1056	1047	3.775	0.8875	0.8875	-6.18125	3.15	-6
397	4	1047	1056	1057	1048	3.775	0.8875	0.8875	-5.29375	3.15	-6
398	4	1048	1057	1058	1049	3.775	0.8875	0.8875	-4.40625	3.15	-6

399	4	1049	1058	1059	1050	3.775	0.8875	0.8875	-3.51875	3.15	-6
400	4	1050	1059	1060	1051	3.775	0.8875	0.8875	-2.63125	3.15	-6
401	4	1051	1060	1061	1052	3.775	0.8875	0.8875	-1.74375	3.15	-6
402	4	1053	1062	1063	1054	3.775	0.8875	0.8875	-7.95625	3.15	-5
403	4	1054	1063	1064	1055	3.775	0.8875	0.8875	-7.06875	3.15	-5
404	4	1055	1064	1065	1056	3.775	0.8875	0.8875	-6.18125	3.15	-5
405	4	1056	1065	1066	1057	3.775	0.8875	0.8875	-5.29375	3.15	-5
406	4	1057	1066	1067	1058	3.775	0.8875	0.8875	-4.40625	3.15	-5
407	4	1058	1067	1068	1059	3.775	0.8875	0.8875	-3.51875	3.15	-5
408	4	1059	1068	1069	1060	3.775	0.8875	0.8875	-2.63125	3.15	-5
409	4	1060	1069	1070	1061	3.775	0.8875	0.8875	-1.74375	3.15	-5
410	4	1062	1071	1072	1063	3.775	0.8875	0.8875	-7.95625	3.15	-4
411	4	1063	1072	1073	1064	3.775	0.8875	0.8875	-7.06875	3.15	-4
412	4	1064	1073	1074	1065	3.775	0.8875	0.8875	-6.18125	3.15	-4
413	4	1065	1074	1075	1066	3.775	0.8875	0.8875	-5.29375	3.15	-4
414	4	1066	1075	1076	1067	3.775	0.8875	0.8875	-4.40625	3.15	-4
415	4	1067	1076	1077	1068	3.775	0.8875	0.8875	-3.51875	3.15	-4
416	4	1068	1077	1078	1069	3.775	0.8875	0.8875	-2.63125	3.15	-4
417	4	1069	1078	1079	1070	3.775	0.8875	0.8875	-1.74375	3.15	-4
418	4	1071	680	808	1072	3.775	0.8875	0.8875	-7.95625	3.15	-3
419	4	1072	808	810	1073	3.775	0.8875	0.8875	-7.06875	3.15	-3
420	4	1073	810	812	1074	3.775	0.8875	0.8875	-6.18125	3.15	-3
421	4	1074	812	814	1075	3.775	0.8875	0.8875	-5.29375	3.15	-3
422	4	1075	814	816	1076	3.775	0.8875	0.8875	-4.40625	3.15	-3
423	4	1076	816	818	1077	3.775	0.8875	0.8875	-3.51875	3.15	-3
424	4	1077	818	820	1078	3.775	0.8875	0.8875	-2.63125	3.15	-3
425	4	1078	820	684	1079	3.775	0.8875	0.8875	-1.74375	3.15	-3
426	4	774	1034	1080	669	2.6	0.3	0.3	-1.15	3.15	-9
427	4	1034	1043	1081	1080	2.6	0.3	0.3	-1.15	3.15	-8
428	4	1043	1052	1082	1081	2.6	0.3	0.3	-1.15	3.15	-7
429	4	1052	1061	1083	1082	2.6	0.3	0.3	-1.15	3.15	-6
430	4	1061	1070	1084	1083	2.6	0.3	0.3	-1.15	3.15	-5
431	4	1070	1079	1085	1084	2.6	0.3	0.3	-1.15	3.15	-4
432	4	1079	684	679	1085	2.6	0.3	0.3	-1.15	3.15	-3
433	4	669	1080	954	666	3.6	0.8	0.8	-0.6	3.15	-9
434	4	1080	1081	956	954	3.6	0.8	0.8	-0.6	3.15	-8
435	4	1081	1082	958	956	3.6	0.8	0.8	-0.6	3.15	-7
436	4	1082	1083	960	958	3.6	0.8	0.8	-0.6	3.15	-6
437	4	1083	1084	962	960	3.6	0.8	0.8	-0.6	3.15	-5
438	4	1084	1085	964	962	3.6	0.8	0.8	-0.6	3.15	-4
439	4	1085	679	676	964	3.6	0.8	0.8	-0.6	3.15	-3
440	4	777	776	1086	1087	3.275	0.665625	0.665625	-1.74375	-3.15	-9.875
441	4	1087	1086	1088	1089	3.275	0.665625	0.665625	-2.63125	-3.15	-9.875
442	4	1089	1088	1090	1091	3.275	0.665625	0.665625	-3.51875	-3.15	-9.875
443	4	1091	1090	1092	1093	3.275	0.665625	0.665625	-4.40625	-3.15	-9.875
444	4	1093	1092	1094	1095	3.275	0.665625	0.665625	-5.29375	-3.15	-9.875
445	4	1095	1094	1096	1097	3.275	0.665625	0.665625	-6.18125	-3.15	-9.875
446	4	1097	1096	1098	1099	3.275	0.665625	0.665625	-7.06875	-3.15	-9.875
447	4	1099	1098	665	640	3.275	0.665625	0.665625	-7.95625	-3.15	-9.875
448	4	661	1006	1100	664	3.6	0.8	0.8	-0.6	-3.15	-9
449	4	1006	1007	1101	1100	3.6	0.8	0.8	-0.6	-3.15	-8
450	4	1007	1008	1102	1101	3.6	0.8	0.8	-0.6	-3.15	-7
451	4	1008	1009	1103	1102	3.6	0.8	0.8	-0.6	-3.15	-6
452	4	1009	1010	1104	1103	3.6	0.8	0.8	-0.6	-3.15	-5
453	4	1010	1011	1105	1104	3.6	0.8	0.8	-0.6	-3.15	-4
454	4	1011	671	674	1105	3.6	0.8	0.8	-0.6	-3.15	-3
455	4	664	1100	1106	776	2.6	0.3	0.3	-1.15	-3.15	-9
456	4	1100	1101	1107	1106	2.6	0.3	0.3	-1.15	-3.15	-8
457	4	1101	1102	1108	1107	2.6	0.3	0.3	-1.15	-3.15	-7
458	4	1102	1103	1109	1108	2.6	0.3	0.3	-1.15	-3.15	-6
459	4	1103	1104	1110	1109	2.6	0.3	0.3	-1.15	-3.15	-5
460	4	1104	1105	1111	1110	2.6	0.3	0.3	-1.15	-3.15	-4
461	4	1105	674	683	1111	2.6	0.3	0.3	-1.15	-3.15	-3
462	4	776	1106	1112	1086	3.775	0.8875	0.8875	-1.74375	-3.15	-9
463	4	1086	1112	1113	1088	3.775	0.8875	0.8875	-2.63125	-3.15	-9
464	4	1088	1113	1114	1090	3.775	0.8875	0.8875	-3.51875	-3.15	-9
465	4	1090	1114	1115	1092	3.775	0.8875	0.8875	-4.40625	-3.15	-9
466	4	1092	1115	1116	1094	3.775	0.8875	0.8875	-5.29375	-3.15	-9
467	4	1094	1116	1117	1096	3.775	0.8875	0.8875	-6.18125	-3.15	-9
468	4	1096	1117	1118	1098	3.775	0.8875	0.8875	-7.06875	-3.15	-9
469	4	1098	1118	1119	665	3.775	0.8875	0.8875	-7.95625	-3.15	-9

470	4	1106	1107	1120	1112	3.775	0.8875	0.8875	-1.74375	-3.15	-8
471	4	1112	1120	1121	1113	3.775	0.8875	0.8875	-2.63125	-3.15	-8
472	4	1113	1121	1122	1114	3.775	0.8875	0.8875	-3.51875	-3.15	-8
473	4	1114	1122	1123	1115	3.775	0.8875	0.8875	-4.40625	-3.15	-8
474	4	1115	1123	1124	1116	3.775	0.8875	0.8875	-5.29375	-3.15	-8
475	4	1116	1124	1125	1117	3.775	0.8875	0.8875	-6.18125	-3.15	-8
476	4	1117	1125	1126	1118	3.775	0.8875	0.8875	-7.06875	-3.15	-8
477	4	1118	1126	1127	1119	3.775	0.8875	0.8875	-7.95625	-3.15	-8
478	4	1107	1108	1128	1120	3.775	0.8875	0.8875	-1.74375	-3.15	-7
479	4	1120	1128	1129	1121	3.775	0.8875	0.8875	-2.63125	-3.15	-7
480	4	1121	1129	1130	1122	3.775	0.8875	0.8875	-3.51875	-3.15	-7
481	4	1122	1130	1131	1123	3.775	0.8875	0.8875	-4.40625	-3.15	-7
482	4	1123	1131	1132	1124	3.775	0.8875	0.8875	-5.29375	-3.15	-7
483	4	1124	1132	1133	1125	3.775	0.8875	0.8875	-6.18125	-3.15	-7
484	4	1125	1133	1134	1126	3.775	0.8875	0.8875	-7.06875	-3.15	-7
485	4	1126	1134	1135	1127	3.775	0.8875	0.8875	-7.95625	-3.15	-7
486	4	1108	1109	1136	1128	3.775	0.8875	0.8875	-1.74375	-3.15	-6
487	4	1128	1136	1137	1129	3.775	0.8875	0.8875	-2.63125	-3.15	-6
488	4	1129	1137	1138	1130	3.775	0.8875	0.8875	-3.51875	-3.15	-6
489	4	1130	1138	1139	1131	3.775	0.8875	0.8875	-4.40625	-3.15	-6
490	4	1131	1139	1140	1132	3.775	0.8875	0.8875	-5.29375	-3.15	-6
491	4	1132	1140	1141	1133	3.775	0.8875	0.8875	-6.18125	-3.15	-6
492	4	1133	1141	1142	1134	3.775	0.8875	0.8875	-7.06875	-3.15	-6
493	4	1134	1142	1143	1135	3.775	0.8875	0.8875	-7.95625	-3.15	-6
494	4	1109	1110	1144	1136	3.775	0.8875	0.8875	-1.74375	-3.15	-5
495	4	1136	1144	1145	1137	3.775	0.8875	0.8875	-2.63125	-3.15	-5
496	4	1137	1145	1146	1138	3.775	0.8875	0.8875	-3.51875	-3.15	-5
497	4	1138	1146	1147	1139	3.775	0.8875	0.8875	-4.40625	-3.15	-5
498	4	1139	1147	1148	1140	3.775	0.8875	0.8875	-5.29375	-3.15	-5
499	4	1140	1148	1149	1141	3.775	0.8875	0.8875	-6.18125	-3.15	-5
500	4	1141	1149	1150	1142	3.775	0.8875	0.8875	-7.06875	-3.15	-5
501	4	1142	1150	1151	1143	3.775	0.8875	0.8875	-7.95625	-3.15	-5
502	4	1110	1111	1152	1144	3.775	0.8875	0.8875	-1.74375	-3.15	-4
503	4	1144	1152	1153	1145	3.775	0.8875	0.8875	-2.63125	-3.15	-4
504	4	1145	1153	1154	1146	3.775	0.8875	0.8875	-3.51875	-3.15	-4
505	4	1146	1154	1155	1147	3.775	0.8875	0.8875	-4.40625	-3.15	-4
506	4	1147	1155	1156	1148	3.775	0.8875	0.8875	-5.29375	-3.15	-4
507	4	1148	1156	1157	1149	3.775	0.8875	0.8875	-6.18125	-3.15	-4
508	4	1149	1157	1158	1150	3.775	0.8875	0.8875	-7.06875	-3.15	-4
509	4	1150	1158	1159	1151	3.775	0.8875	0.8875	-7.95625	-3.15	-4
510	4	1111	683	840	1152	3.775	0.8875	0.8875	-1.74375	-3.15	-3
511	4	1152	840	842	1153	3.775	0.8875	0.8875	-2.63125	-3.15	-3
512	4	1153	842	844	1154	3.775	0.8875	0.8875	-3.51875	-3.15	-3
513	4	1154	844	846	1155	3.775	0.8875	0.8875	-4.40625	-3.15	-3
514	4	1155	846	848	1156	3.775	0.8875	0.8875	-5.29375	-3.15	-3
515	4	1156	848	850	1157	3.775	0.8875	0.8875	-6.18125	-3.15	-3
516	4	1157	850	852	1158	3.775	0.8875	0.8875	-7.06875	-3.15	-3
517	4	1158	852	675	1159	3.775	0.8875	0.8875	-7.95625	-3.15	-3
518	4	684	821	1160	681	2.7	0.38	0.152	-1.3	2.95	-2.025
519	4	821	830	1161	1160	2.7	0.38	0.152	-1.3	2.95	-1.075
520	4	830	688	685	1161	2.7	0.38	0.152	-1.3	2.95	-0.125
521	4	682	1162	838	683	2.7	0.38	0.152	-1.3	-2.95	-2.025
522	4	1162	1163	854	838	2.7	0.38	0.152	-1.3	-2.95	-1.075
523	4	1163	686	687	854	2.7	0.38	0.152	-1.3	-2.95	-0.125
524	4	611	778	1164	984	3.433333	0.733333	0.293333	-0.6	2.29167	-2.5
525	4	984	1164	1165	985	3.433333	0.733333	0.293333	-0.6	1.375	-2.5
526	4	985	1165	779	610	3.433333	0.733333	0.293333	-0.6	0.45833	-2.5
527	4	610	779	1166	1004	3.433333	0.733333	0.293333	-0.6	-0.45833	-2.5
528	4	1004	1166	1167	1005	3.433333	0.733333	0.293333	-0.6	-1.375	-2.5
529	4	1005	1167	780	612	3.433333	0.733333	0.293333	-0.6	-2.29167	-2.5
530	4	778	681	1168	1164	2.433333	0.275	0.11	-1.15	2.29167	-2.5
531	4	1164	1168	1169	1165	2.433333	0.275	0.11	-1.15	1.375	-2.5
532	4	1165	1169	781	779	2.433333	0.275	0.11	-1.15	0.45833	-2.5
533	4	779	781	1170	1166	2.433333	0.275	0.11	-1.15	-0.45833	-2.5
534	4	1166	1170	1171	1167	2.433333	0.275	0.11	-1.15	-1.375	-2.5
535	4	1167	1171	682	780	2.433333	0.275	0.11	-1.15	-2.29167	-2.5
536	4	714	705	1172	1173	3.433333	0.733333	1.1	40.6	2.29167	-10.25
537	4	1173	1172	1174	1175	3.433333	0.733333	1.1	40.6	1.375	-10.25
538	4	1175	1174	703	712	3.433333	0.733333	1.1	40.6	0.45833	-10.25
539	4	712	703	1176	1177	3.433333	0.733333	1.1	40.6	-0.45833	-10.25
540	4	1177	1176	1178	1179	3.433333	0.733333	1.1	40.6	-1.375	-10.25

541	4	1179	1178	704	713	3.433333	0.733333	1.1	40.6	-2.29167	-10.25
542	4	705	708	1180	1172	3.433333	0.733333	1.1	39.8	2.29167	-10.25
543	4	1172	1180	1181	1174	3.433333	0.733333	1.1	39.8	1.375	-10.25
544	4	1174	1181	706	703	3.433333	0.733333	1.1	39.8	0.45833	-10.25
545	4	703	706	1182	1176	3.433333	0.733333	1.1	39.8	-0.45833	-10.25
546	4	1176	1182	1183	1178	3.433333	0.733333	1.1	39.8	-1.375	-10.25
547	4	1178	1183	707	704	3.433333	0.733333	1.1	39.8	-2.29167	-10.25
548	4	708	711	1184	1180	3.833333	0.916667	1.375	38.9	2.29167	-10.25
549	4	1180	1184	1185	1181	3.833333	0.916667	1.375	38.9	1.375	-10.25
550	4	1181	1185	709	706	3.833333	0.916667	1.375	38.9	0.45833	-10.25
551	4	706	709	1186	1182	3.833333	0.916667	1.375	38.9	-0.45833	-10.25
552	4	1182	1186	1187	1183	3.833333	0.916667	1.375	38.9	-1.375	-10.25
553	4	1183	1187	710	707	3.833333	0.916667	1.375	38.9	-2.29167	-10.25
554	4	704	701	1188	1178	3.333333	0.6875	1.1	40.2	-2.29167	-9.875
555	4	1178	1188	1189	1176	3.333333	0.6875	1.1	40.2	-1.375	-9.875
556	4	1176	1189	700	703	3.333333	0.6875	1.1	40.2	-0.45833	-9.875
557	4	703	700	1190	1174	3.333333	0.6875	1.1	40.2	0.45833	-9.875
558	4	1174	1190	1191	1172	3.333333	0.6875	1.1	40.2	1.375	-9.875
559	4	1172	1191	702	705	3.333333	0.6875	1.1	40.2	2.29167	-9.875
560	4	753	1192	1193	701	2.8	0.4	0.64	40.2	-2.95	-9
561	4	1192	1194	1195	1193	2.8	0.4	0.64	40.2	-2.95	-8
562	4	1194	1196	1197	1195	2.8	0.4	0.64	40.2	-2.95	-7
563	4	1196	1198	1199	1197	2.8	0.4	0.64	40.2	-2.95	-6
564	4	1198	1200	1201	1199	2.8	0.4	0.64	40.2	-2.95	-5
565	4	1200	1202	1203	1201	2.8	0.4	0.64	40.2	-2.95	-4
566	4	1202	761	698	1203	2.8	0.4	0.64	40.2	-2.95	-3
567	4	701	1193	1204	1188	3.833333	0.916667	1.466667	40.2	-2.29167	-9
568	4	1188	1204	1205	1189	3.833333	0.916667	1.466667	40.2	-1.375	-9
569	4	1189	1205	1206	700	3.833333	0.916667	1.466667	40.2	-0.45833	-9
570	4	1193	1195	1207	1204	3.833333	0.916667	1.466667	40.2	-2.29167	-8
571	4	1204	1207	1208	1205	3.833333	0.916667	1.466667	40.2	-1.375	-8
572	4	1205	1208	1209	1206	3.833333	0.916667	1.466667	40.2	-0.45833	-8
573	4	1195	1197	1210	1207	3.833333	0.916667	1.466667	40.2	-2.29167	-7
574	4	1207	1210	1211	1208	3.833333	0.916667	1.466667	40.2	-1.375	-7
575	4	1208	1211	1212	1209	3.833333	0.916667	1.466667	40.2	-0.45833	-7
576	4	1197	1199	1213	1210	3.833333	0.916667	1.466667	40.2	-2.29167	-6
577	4	1210	1213	1214	1211	3.833333	0.916667	1.466667	40.2	-1.375	-6
578	4	1211	1214	1215	1212	3.833333	0.916667	1.466667	40.2	-0.45833	-6
579	4	1199	1201	1216	1213	3.833333	0.916667	1.466667	40.2	-2.29167	-5
580	4	1213	1216	1217	1214	3.833333	0.916667	1.466667	40.2	-1.375	-5
581	4	1214	1217	1218	1215	3.833333	0.916667	1.466667	40.2	-0.45833	-5
582	4	1201	1203	1219	1216	3.833333	0.916667	1.466667	40.2	-2.29167	-4
583	4	1216	1219	1220	1217	3.833333	0.916667	1.466667	40.2	-1.375	-4
584	4	1217	1220	1221	1218	3.833333	0.916667	1.466667	40.2	-0.45833	-4
585	4	1203	698	1222	1219	3.833333	0.916667	1.466667	40.2	-2.29167	-3
586	4	1219	1222	1223	1220	3.833333	0.916667	1.466667	40.2	-1.375	-3
587	4	1220	1223	697	1221	3.833333	0.916667	1.466667	40.2	-0.45833	-3
588	4	700	1206	1224	1190	3.833333	0.916667	1.466667	40.2	0.45833	-9
589	4	1190	1224	1225	1191	3.833333	0.916667	1.466667	40.2	1.375	-9
590	4	1191	1225	1226	702	3.833333	0.916667	1.466667	40.2	2.29167	-9
591	4	1206	1209	1227	1224	3.833333	0.916667	1.466667	40.2	0.45833	-8
592	4	1224	1227	1228	1225	3.833333	0.916667	1.466667	40.2	1.375	-8
593	4	1225	1228	1229	1226	3.833333	0.916667	1.466667	40.2	2.29167	-8
594	4	1209	1212	1230	1227	3.833333	0.916667	1.466667	40.2	0.45833	-7
595	4	1227	1230	1231	1228	3.833333	0.916667	1.466667	40.2	1.375	-7
596	4	1228	1231	1232	1229	3.833333	0.916667	1.466667	40.2	2.29167	-7
597	4	1212	1215	1233	1230	3.833333	0.916667	1.466667	40.2	0.45833	-6
598	4	1230	1233	1234	1231	3.833333	0.916667	1.466667	40.2	1.375	-6
599	4	1231	1234	1235	1232	3.833333	0.916667	1.466667	40.2	2.29167	-6
600	4	1215	1218	1236	1233	3.833333	0.916667	1.466667	40.2	0.45833	-5
601	4	1233	1236	1237	1234	3.833333	0.916667	1.466667	40.2	1.375	-5
602	4	1234	1237	1238	1235	3.833333	0.916667	1.466667	40.2	2.29167	-5
603	4	1218	1221	1239	1236	3.833333	0.916667	1.466667	40.2	0.45833	-4
604	4	1236	1239	1240	1237	3.833333	0.916667	1.466667	40.2	1.375	-4
605	4	1237	1240	1241	1238	3.833333	0.916667	1.466667	40.2	2.29167	-4
606	4	1221	697	1242	1239	3.833333	0.916667	1.466667	40.2	0.45833	-3
607	4	1239	1242	1243	1240	3.833333	0.916667	1.466667	40.2	1.375	-3
608	4	1240	1243	699	1241	3.833333	0.916667	1.466667	40.2	2.29167	-3
609	4	702	1226	1244	748	2.8	0.4	0.64	40.2	2.95	-9
610	4	1226	1229	1245	1244	2.8	0.4	0.64	40.2	2.95	-8
611	4	1229	1232	1246	1245	2.8	0.4	0.64	40.2	2.95	-7

612	4 1232	1235	1247	1246	2.8	0.4	0.64	40.2	2.95	-6
613	4 1235	1238	1248	1247	2.8	0.4	0.64	40.2	2.95	-5
614	4 1238	1241	1249	1248	2.8	0.4	0.64	40.2	2.95	-4
615	4 1241	699	758	1249	2.8	0.4	0.64	40.2	2.95	-3
616	4 722	757	1250	1251	3.275	0.665625	0.665625	47.95625	-3.15	-9.875
617	4 1251	1250	1252	1253	3.275	0.665625	0.665625	47.06875	-3.15	-9.875
618	4 1253	1252	1254	1255	3.275	0.665625	0.665625	46.18125	-3.15	-9.875
619	4 1255	1254	1256	1257	3.275	0.665625	0.665625	45.29375	-3.15	-9.875
620	4 1257	1256	1258	1259	3.275	0.665625	0.665625	44.40625	-3.15	-9.875
621	4 1259	1258	1260	1261	3.275	0.665625	0.665625	43.51875	-3.15	-9.875
622	4 1261	1260	1262	1263	3.275	0.665625	0.665625	42.63125	-3.15	-9.875
623	4 1263	1262	782	783	3.275	0.665625	0.665625	41.74375	-3.15	-9.875
624	4 757	1264	1265	1250	3.775	0.8875	0.8875	47.95625	-3.15	-9
625	4 1250	1265	1266	1252	3.775	0.8875	0.8875	47.06875	-3.15	-9
626	4 1252	1266	1267	1254	3.775	0.8875	0.8875	46.18125	-3.15	-9
627	4 1254	1267	1268	1256	3.775	0.8875	0.8875	45.29375	-3.15	-9
628	4 1256	1268	1269	1258	3.775	0.8875	0.8875	44.40625	-3.15	-9
629	4 1258	1269	1270	1260	3.775	0.8875	0.8875	43.51875	-3.15	-9
630	4 1260	1270	1271	1262	3.775	0.8875	0.8875	42.63125	-3.15	-9
631	4 1262	1271	1272	782	3.775	0.8875	0.8875	41.74375	-3.15	-9
632	4 1264	1273	1274	1265	3.775	0.8875	0.8875	47.95625	-3.15	-8
633	4 1265	1274	1275	1266	3.775	0.8875	0.8875	47.06875	-3.15	-8
634	4 1266	1275	1276	1267	3.775	0.8875	0.8875	46.18125	-3.15	-8
635	4 1267	1276	1277	1268	3.775	0.8875	0.8875	45.29375	-3.15	-8
636	4 1268	1277	1278	1269	3.775	0.8875	0.8875	44.40625	-3.15	-8
637	4 1269	1278	1279	1270	3.775	0.8875	0.8875	43.51875	-3.15	-8
638	4 1270	1279	1280	1271	3.775	0.8875	0.8875	42.63125	-3.15	-8
639	4 1271	1280	1281	1272	3.775	0.8875	0.8875	41.74375	-3.15	-8
640	4 1273	1282	1283	1274	3.775	0.8875	0.8875	47.95625	-3.15	-7
641	4 1274	1283	1284	1275	3.775	0.8875	0.8875	47.06875	-3.15	-7
642	4 1275	1284	1285	1276	3.775	0.8875	0.8875	46.18125	-3.15	-7
643	4 1276	1285	1286	1277	3.775	0.8875	0.8875	45.29375	-3.15	-7
644	4 1277	1286	1287	1278	3.775	0.8875	0.8875	44.40625	-3.15	-7
645	4 1278	1287	1288	1279	3.775	0.8875	0.8875	43.51875	-3.15	-7
646	4 1279	1288	1289	1280	3.775	0.8875	0.8875	42.63125	-3.15	-7
647	4 1280	1289	1290	1281	3.775	0.8875	0.8875	41.74375	-3.15	-7
648	4 1282	1291	1292	1283	3.775	0.8875	0.8875	47.95625	-3.15	-6
649	4 1283	1292	1293	1284	3.775	0.8875	0.8875	47.06875	-3.15	-6
650	4 1284	1293	1294	1285	3.775	0.8875	0.8875	46.18125	-3.15	-6
651	4 1285	1294	1295	1286	3.775	0.8875	0.8875	45.29375	-3.15	-6
652	4 1286	1295	1296	1287	3.775	0.8875	0.8875	44.40625	-3.15	-6
653	4 1287	1296	1297	1288	3.775	0.8875	0.8875	43.51875	-3.15	-6
654	4 1288	1297	1298	1289	3.775	0.8875	0.8875	42.63125	-3.15	-6
655	4 1289	1298	1299	1290	3.775	0.8875	0.8875	41.74375	-3.15	-6
656	4 1291	1300	1301	1292	3.775	0.8875	0.8875	47.95625	-3.15	-5
657	4 1292	1301	1302	1293	3.775	0.8875	0.8875	47.06875	-3.15	-5
658	4 1293	1302	1303	1294	3.775	0.8875	0.8875	46.18125	-3.15	-5
659	4 1294	1303	1304	1295	3.775	0.8875	0.8875	45.29375	-3.15	-5
660	4 1295	1304	1305	1296	3.775	0.8875	0.8875	44.40625	-3.15	-5
661	4 1296	1305	1306	1297	3.775	0.8875	0.8875	43.51875	-3.15	-5
662	4 1297	1306	1307	1298	3.775	0.8875	0.8875	42.63125	-3.15	-5
663	4 1298	1307	1308	1299	3.775	0.8875	0.8875	41.74375	-3.15	-5
664	4 1300	1309	1310	1301	3.775	0.8875	0.8875	47.95625	-3.15	-4
665	4 1301	1310	1311	1302	3.775	0.8875	0.8875	47.06875	-3.15	-4
666	4 1302	1311	1312	1303	3.775	0.8875	0.8875	46.18125	-3.15	-4
667	4 1303	1312	1313	1304	3.775	0.8875	0.8875	45.29375	-3.15	-4
668	4 1304	1313	1314	1305	3.775	0.8875	0.8875	44.40625	-3.15	-4
669	4 1305	1314	1315	1306	3.775	0.8875	0.8875	43.51875	-3.15	-4
670	4 1306	1315	1316	1307	3.775	0.8875	0.8875	42.63125	-3.15	-4
671	4 1307	1316	1317	1308	3.775	0.8875	0.8875	41.74375	-3.15	-4
672	4 1309	763	872	1310	3.775	0.8875	0.8875	47.95625	-3.15	-3
673	4 1310	872	874	1311	3.775	0.8875	0.8875	47.06875	-3.15	-3
674	4 1311	874	876	1312	3.775	0.8875	0.8875	46.18125	-3.15	-3
675	4 1312	876	878	1313	3.775	0.8875	0.8875	45.29375	-3.15	-3
676	4 1313	878	880	1314	3.775	0.8875	0.8875	44.40625	-3.15	-3
677	4 1314	880	882	1315	3.775	0.8875	0.8875	43.51875	-3.15	-3
678	4 1315	882	884	1316	3.775	0.8875	0.8875	42.63125	-3.15	-3
679	4 1316	884	767	1317	3.775	0.8875	0.8875	41.74375	-3.15	-3
680	4 782	1272	1318	756	2.6	0.3	0.3	41.15	-3.15	-9
681	4 1272	1281	1319	1318	2.6	0.3	0.3	41.15	-3.15	-8
682	4 1281	1290	1320	1319	2.6	0.3	0.3	41.15	-3.15	-7

683	4	1290	1299	1321	1320	2.6	0.3	0.3	41.15	-3.15	-6
684	4	1299	1308	1322	1321	2.6	0.3	0.3	41.15	-3.15	-5
685	4	1308	1317	1323	1322	2.6	0.3	0.3	41.15	-3.15	-4
686	4	1317	767	762	1323	2.6	0.3	0.3	41.15	-3.15	-3
687	4	756	1318	1192	753	3.6	0.8	0.8	40.6	-3.15	-9
688	4	1318	1319	1194	1192	3.6	0.8	0.8	40.6	-3.15	-8
689	4	1319	1320	1196	1194	3.6	0.8	0.8	40.6	-3.15	-7
690	4	1320	1321	1198	1196	3.6	0.8	0.8	40.6	-3.15	-6
691	4	1321	1322	1200	1198	3.6	0.8	0.8	40.6	-3.15	-5
692	4	1322	1323	1202	1200	3.6	0.8	0.8	40.6	-3.15	-4
693	4	1323	762	761	1202	3.6	0.8	0.8	40.6	-3.15	-3
694	4	785	784	1324	1325	3.275	0.665625	0.665625	41.74375	3.15	-9.875
695	4	1325	1324	1326	1327	3.275	0.665625	0.665625	42.63125	3.15	-9.875
696	4	1327	1326	1328	1329	3.275	0.665625	0.665625	43.51875	3.15	-9.875
697	4	1329	1328	1330	1331	3.275	0.665625	0.665625	44.40625	3.15	-9.875
698	4	1331	1330	1332	1333	3.275	0.665625	0.665625	45.29375	3.15	-9.875
699	4	1333	1332	1334	1335	3.275	0.665625	0.665625	46.18125	3.15	-9.875
700	4	1335	1334	1336	1337	3.275	0.665625	0.665625	47.06875	3.15	-9.875
701	4	1337	1336	752	727	3.275	0.665625	0.665625	47.95625	3.15	-9.875
702	4	748	1244	1338	751	3.6	0.8	0.8	40.6	3.15	-9
703	4	1244	1245	1339	1338	3.6	0.8	0.8	40.6	3.15	-8
704	4	1245	1246	1340	1339	3.6	0.8	0.8	40.6	3.15	-7
705	4	1246	1247	1341	1340	3.6	0.8	0.8	40.6	3.15	-6
706	4	1247	1248	1342	1341	3.6	0.8	0.8	40.6	3.15	-5
707	4	1248	1249	1343	1342	3.6	0.8	0.8	40.6	3.15	-4
708	4	1249	758	759	1343	3.6	0.8	0.8	40.6	3.15	-3
709	4	751	1338	1344	784	2.6	0.3	0.3	41.15	3.15	-9
710	4	1338	1339	1345	1344	2.6	0.3	0.3	41.15	3.15	-8
711	4	1339	1340	1346	1345	2.6	0.3	0.3	41.15	3.15	-7
712	4	1340	1341	1347	1346	2.6	0.3	0.3	41.15	3.15	-6
713	4	1341	1342	1348	1347	2.6	0.3	0.3	41.15	3.15	-5
714	4	1342	1343	1349	1348	2.6	0.3	0.3	41.15	3.15	-4
715	4	1343	759	766	1349	2.6	0.3	0.3	41.15	3.15	-3
716	4	784	1344	1350	1324	3.775	0.8875	0.8875	41.74375	3.15	-9
717	4	1324	1350	1351	1326	3.775	0.8875	0.8875	42.63125	3.15	-9
718	4	1326	1351	1352	1328	3.775	0.8875	0.8875	43.51875	3.15	-9
719	4	1328	1352	1353	1330	3.775	0.8875	0.8875	44.40625	3.15	-9
720	4	1330	1353	1354	1332	3.775	0.8875	0.8875	45.29375	3.15	-9
721	4	1332	1354	1355	1334	3.775	0.8875	0.8875	46.18125	3.15	-9
722	4	1334	1355	1356	1336	3.775	0.8875	0.8875	47.06875	3.15	-9
723	4	1336	1356	1357	752	3.775	0.8875	0.8875	47.95625	3.15	-9
724	4	1344	1345	1358	1350	3.775	0.8875	0.8875	41.74375	3.15	-8
725	4	1350	1358	1359	1351	3.775	0.8875	0.8875	42.63125	3.15	-8
726	4	1351	1359	1360	1352	3.775	0.8875	0.8875	43.51875	3.15	-8
727	4	1352	1360	1361	1353	3.775	0.8875	0.8875	44.40625	3.15	-8
728	4	1353	1361	1362	1354	3.775	0.8875	0.8875	45.29375	3.15	-8
729	4	1354	1362	1363	1355	3.775	0.8875	0.8875	46.18125	3.15	-8
730	4	1355	1363	1364	1356	3.775	0.8875	0.8875	47.06875	3.15	-8
731	4	1356	1364	1365	1357	3.775	0.8875	0.8875	47.95625	3.15	-8
732	4	1345	1346	1366	1358	3.775	0.8875	0.8875	41.74375	3.15	-7
733	4	1358	1366	1367	1359	3.775	0.8875	0.8875	42.63125	3.15	-7
734	4	1359	1367	1368	1360	3.775	0.8875	0.8875	43.51875	3.15	-7
735	4	1360	1368	1369	1361	3.775	0.8875	0.8875	44.40625	3.15	-7
736	4	1361	1369	1370	1362	3.775	0.8875	0.8875	45.29375	3.15	-7
737	4	1362	1370	1371	1363	3.775	0.8875	0.8875	46.18125	3.15	-7
738	4	1363	1371	1372	1364	3.775	0.8875	0.8875	47.06875	3.15	-7
739	4	1364	1372	1373	1365	3.775	0.8875	0.8875	47.95625	3.15	-7
740	4	1346	1347	1374	1366	3.775	0.8875	0.8875	41.74375	3.15	-6
741	4	1366	1374	1375	1367	3.775	0.8875	0.8875	42.63125	3.15	-6
742	4	1367	1375	1376	1368	3.775	0.8875	0.8875	43.51875	3.15	-6
743	4	1368	1376	1377	1369	3.775	0.8875	0.8875	44.40625	3.15	-6
744	4	1369	1377	1378	1370	3.775	0.8875	0.8875	45.29375	3.15	-6
745	4	1370	1378	1379	1371	3.775	0.8875	0.8875	46.18125	3.15	-6
746	4	1371	1379	1380	1372	3.775	0.8875	0.8875	47.06875	3.15	-6
747	4	1372	1380	1381	1373	3.775	0.8875	0.8875	47.95625	3.15	-6
748	4	1347	1348	1382	1374	3.775	0.8875	0.8875	41.74375	3.15	-5
749	4	1374	1382	1383	1375	3.775	0.8875	0.8875	42.63125	3.15	-5
750	4	1375	1383	1384	1376	3.775	0.8875	0.8875	43.51875	3.15	-5
751	4	1376	1384	1385	1377	3.775	0.8875	0.8875	44.40625	3.15	-5
752	4	1377	1385	1386	1378	3.775	0.8875	0.8875	45.29375	3.15	-5
753	4	1378	1386	1387	1379	3.775	0.8875	0.8875	46.18125	3.15	-5

754	4	1379	1387	1388	1380	3.775	0.8875	0.8875	47.06875	3.15	-5
755	4	1380	1388	1389	1381	3.775	0.8875	0.8875	47.95625	3.15	-5
756	4	1348	1349	1390	1382	3.775	0.8875	0.8875	41.74375	3.15	-4
757	4	1382	1390	1391	1383	3.775	0.8875	0.8875	42.63125	3.15	-4
758	4	1383	1391	1392	1384	3.775	0.8875	0.8875	43.51875	3.15	-4
759	4	1384	1392	1393	1385	3.775	0.8875	0.8875	44.40625	3.15	-4
760	4	1385	1393	1394	1386	3.775	0.8875	0.8875	45.29375	3.15	-4
761	4	1386	1394	1395	1387	3.775	0.8875	0.8875	46.18125	3.15	-4
762	4	1387	1395	1396	1388	3.775	0.8875	0.8875	47.06875	3.15	-4
763	4	1388	1396	1397	1389	3.775	0.8875	0.8875	47.95625	3.15	-4
764	4	1349	766	904	1390	3.775	0.8875	0.8875	41.74375	3.15	-3
765	4	1390	904	906	1391	3.775	0.8875	0.8875	42.63125	3.15	-3
766	4	1391	906	908	1392	3.775	0.8875	0.8875	43.51875	3.15	-3
767	4	1392	908	910	1393	3.775	0.8875	0.8875	44.40625	3.15	-3
768	4	1393	910	912	1394	3.775	0.8875	0.8875	45.29375	3.15	-3
769	4	1394	912	914	1395	3.775	0.8875	0.8875	46.18125	3.15	-3
770	4	1395	914	916	1396	3.775	0.8875	0.8875	47.06875	3.15	-3
771	4	1396	916	760	1397	3.775	0.8875	0.8875	47.95625	3.15	-3
772	4	767	885	1398	764	2.7	0.38	0.152	41.3	-2.95	-2.025
773	4	885	894	1399	1398	2.7	0.38	0.152	41.3	-2.95	-1.075
774	4	894	771	768	1399	2.7	0.38	0.152	41.3	-2.95	-0.125
775	4	765	1400	902	766	2.7	0.38	0.152	41.3	2.95	-2.025
776	4	1400	1401	918	902	2.7	0.38	0.152	41.3	2.95	-1.075
777	4	1401	769	770	918	2.7	0.38	0.152	41.3	2.95	-0.125
778	4	698	786	1402	1222	3.433333	0.733333	0.293333	40.6	-2.29167	-2.5
779	4	1222	1402	1403	1223	3.433333	0.733333	0.293333	40.6	-1.375	-2.5
780	4	1223	1403	787	697	3.433333	0.733333	0.293333	40.6	-0.45833	-2.5
781	4	697	787	1404	1242	3.433333	0.733333	0.293333	40.6	0.45833	-2.5
782	4	1242	1404	1405	1243	3.433333	0.733333	0.293333	40.6	1.375	-2.5
783	4	1243	1405	788	699	3.433333	0.733333	0.293333	40.6	2.29167	-2.5
784	4	786	764	1406	1402	2.433333	0.275	0.11	41.15	-2.29167	-2.5
785	4	1402	1406	1407	1403	2.433333	0.275	0.11	41.15	-1.375	-2.5
786	4	1403	1407	789	787	2.433333	0.275	0.11	41.15	-0.45833	-2.5
787	4	787	789	1408	1404	2.433333	0.275	0.11	41.15	0.45833	-2.5
788	4	1404	1408	1409	1405	2.433333	0.275	0.11	41.15	1.375	-2.5
789	4	1405	1409	765	788	2.433333	0.275	0.11	41.15	2.29167	-2.5
790	4	650	1410	1099	640	2.775	0.44375	0.665625	-7.95625	-3.4	-10.25
791	4	1410	1411	1097	1099	2.775	0.44375	0.665625	-7.06875	-3.4	-10.25
792	4	1411	1412	1095	1097	2.775	0.44375	0.665625	-6.18125	-3.4	-10.25
793	4	1412	1413	1093	1095	2.775	0.44375	0.665625	-5.29375	-3.4	-10.25
794	4	1413	1414	1091	1093	2.775	0.44375	0.665625	-4.40625	-3.4	-10.25
795	4	1414	1415	1089	1091	2.775	0.44375	0.665625	-3.51875	-3.4	-10.25
796	4	1415	1416	1087	1089	2.775	0.44375	0.665625	-2.63125	-3.4	-10.25
797	4	1416	790	777	1087	2.775	0.44375	0.665625	-1.74375	-3.4	-10.25
798	4	640	1099	1417	630	2.575	0.355	0.5325	-7.95625	-2.95	-10.25
799	4	1099	1097	1418	1417	2.575	0.355	0.5325	-7.06875	-2.95	-10.25
800	4	1097	1095	1419	1418	2.575	0.355	0.5325	-6.18125	-2.95	-10.25
801	4	1095	1093	1420	1419	2.575	0.355	0.5325	-5.29375	-2.95	-10.25
802	4	1093	1091	1421	1420	2.575	0.355	0.5325	-4.40625	-2.95	-10.25
803	4	1091	1089	1422	1421	2.575	0.355	0.5325	-3.51875	-2.95	-10.25
804	4	1089	1087	1423	1422	2.575	0.355	0.5325	-2.63125	-2.95	-10.25
805	4	1087	777	791	1423	2.575	0.355	0.5325	-1.74375	-2.95	-10.25
806	4	629	1424	1013	635	2.575	0.355	0.5325	-7.95625	2.95	-10.25
807	4	1424	1425	1015	1013	2.575	0.355	0.5325	-7.06875	2.95	-10.25
808	4	1425	1426	1017	1015	2.575	0.355	0.5325	-6.18125	2.95	-10.25
809	4	1426	1427	1019	1017	2.575	0.355	0.5325	-5.29375	2.95	-10.25
810	4	1427	1428	1021	1019	2.575	0.355	0.5325	-4.40625	2.95	-10.25
811	4	1428	1429	1023	1021	2.575	0.355	0.5325	-3.51875	2.95	-10.25
812	4	1429	1430	1025	1023	2.575	0.355	0.5325	-2.63125	2.95	-10.25
813	4	1430	792	775	1025	2.575	0.355	0.5325	-1.74375	2.95	-10.25
814	4	635	1013	1431	655	2.775	0.44375	0.665625	-7.95625	3.4	-10.25
815	4	1013	1015	1432	1431	2.775	0.44375	0.665625	-7.06875	3.4	-10.25
816	4	1015	1017	1433	1432	2.775	0.44375	0.665625	-6.18125	3.4	-10.25
817	4	1017	1019	1434	1433	2.775	0.44375	0.665625	-5.29375	3.4	-10.25
818	4	1019	1021	1435	1434	2.775	0.44375	0.665625	-4.40625	3.4	-10.25
819	4	1021	1023	1436	1435	2.775	0.44375	0.665625	-3.51875	3.4	-10.25
820	4	1023	1025	1437	1436	2.775	0.44375	0.665625	-2.63125	3.4	-10.25
821	4	1025	775	793	1437	2.775	0.44375	0.665625	-1.74375	3.4	-10.25
822	4	681	1160	1438	1168	3.733333	0.870833	0.348333	-1.3	2.29167	-2.025
823	4	1168	1438	1439	1169	3.733333	0.870833	0.348333	-1.3	1.375	-2.025
824	4	1169	1439	1440	781	3.733333	0.870833	0.348333	-1.3	0.45833	-2.025

825	4	1160	1161	1441	1438	3.733333	0.870833	0.348333	-1.3	2.29167	-1.075
826	4	1438	1441	1442	1439	3.733333	0.870833	0.348333	-1.3	1.375	-1.075
827	4	1439	1442	1443	1440	3.733333	0.870833	0.348333	-1.3	0.45833	-1.075
828	4	1161	685	1444	1441	3.733333	0.870833	0.348333	-1.3	2.29167	-0.125
829	4	1441	1444	1445	1442	3.733333	0.870833	0.348333	-1.3	1.375	-0.125
830	4	1442	1445	794	1443	3.733333	0.870833	0.348333	-1.3	0.45833	-0.125
831	4	781	1440	1446	1170	3.733333	0.870833	0.348333	-1.3	-0.45833	-2.025
832	4	1170	1446	1447	1171	3.733333	0.870833	0.348333	-1.3	-1.375	-2.025
833	4	1171	1447	1162	682	3.733333	0.870833	0.348333	-1.3	-2.29167	-2.025
834	4	1440	1443	1448	1446	3.733333	0.870833	0.348333	-1.3	-0.45833	-1.075
835	4	1446	1448	1449	1447	3.733333	0.870833	0.348333	-1.3	-1.375	-1.075
836	4	1447	1449	1163	1162	3.733333	0.870833	0.348333	-1.3	-2.29167	-1.075
837	4	1443	794	1450	1448	3.733333	0.870833	0.348333	-1.3	-0.45833	-0.125
838	4	1448	1450	1451	1449	3.733333	0.870833	0.348333	-1.3	-1.375	-0.125
839	4	1449	1451	686	1163	3.733333	0.870833	0.348333	-1.3	-2.29167	-0.125
840	4	737	1452	1337	727	2.775	0.44375	0.665625	47.95625	3.4	-10.25
841	4	1452	1453	1335	1337	2.775	0.44375	0.665625	47.06875	3.4	-10.25
842	4	1453	1454	1333	1335	2.775	0.44375	0.665625	46.18125	3.4	-10.25
843	4	1454	1455	1331	1333	2.775	0.44375	0.665625	45.29375	3.4	-10.25
844	4	1455	1456	1329	1331	2.775	0.44375	0.665625	44.40625	3.4	-10.25
845	4	1456	1457	1327	1329	2.775	0.44375	0.665625	43.51875	3.4	-10.25
846	4	1457	1458	1325	1327	2.775	0.44375	0.665625	42.63125	3.4	-10.25
847	4	1458	795	785	1325	2.775	0.44375	0.665625	41.74375	3.4	-10.25
848	4	727	1337	1459	717	2.575	0.355	0.5325	47.95625	2.95	-10.25
849	4	1337	1335	1460	1459	2.575	0.355	0.5325	47.06875	2.95	-10.25
850	4	1335	1333	1461	1460	2.575	0.355	0.5325	46.18125	2.95	-10.25
851	4	1333	1331	1462	1461	2.575	0.355	0.5325	45.29375	2.95	-10.25
852	4	1331	1329	1463	1462	2.575	0.355	0.5325	44.40625	2.95	-10.25
853	4	1329	1327	1464	1463	2.575	0.355	0.5325	43.51875	2.95	-10.25
854	4	1327	1325	1465	1464	2.575	0.355	0.5325	42.63125	2.95	-10.25
855	4	1325	785	796	1465	2.575	0.355	0.5325	41.74375	2.95	-10.25
856	4	716	1466	1251	722	2.575	0.355	0.5325	47.95625	-2.95	-10.25
857	4	1466	1467	1253	1251	2.575	0.355	0.5325	47.06875	-2.95	-10.25
858	4	1467	1468	1255	1253	2.575	0.355	0.5325	46.18125	-2.95	-10.25
859	4	1468	1469	1257	1255	2.575	0.355	0.5325	45.29375	-2.95	-10.25
860	4	1469	1470	1259	1257	2.575	0.355	0.5325	44.40625	-2.95	-10.25
861	4	1470	1471	1261	1259	2.575	0.355	0.5325	43.51875	-2.95	-10.25
862	4	1471	1472	1263	1261	2.575	0.355	0.5325	42.63125	-2.95	-10.25
863	4	1472	797	783	1263	2.575	0.355	0.5325	41.74375	-2.95	-10.25
864	4	722	1251	1473	742	2.775	0.44375	0.665625	47.95625	-3.4	-10.25
865	4	1251	1253	1474	1473	2.775	0.44375	0.665625	47.06875	-3.4	-10.25
866	4	1253	1255	1475	1474	2.775	0.44375	0.665625	46.18125	-3.4	-10.25
867	4	1255	1257	1476	1475	2.775	0.44375	0.665625	45.29375	-3.4	-10.25
868	4	1257	1259	1477	1476	2.775	0.44375	0.665625	44.40625	-3.4	-10.25
869	4	1259	1261	1478	1477	2.775	0.44375	0.665625	43.51875	-3.4	-10.25
870	4	1261	1263	1479	1478	2.775	0.44375	0.665625	42.63125	-3.4	-10.25
871	4	1263	783	798	1479	2.775	0.44375	0.665625	41.74375	-3.4	-10.25
872	4	764	1398	1480	1406	3.733333	0.870833	0.348333	41.3	-2.29167	-2.025
873	4	1406	1480	1481	1407	3.733333	0.870833	0.348333	41.3	-1.375	-2.025
874	4	1407	1481	1482	789	3.733333	0.870833	0.348333	41.3	-0.45833	-2.025
875	4	1398	1399	1483	1480	3.733333	0.870833	0.348333	41.3	-2.29167	-1.075
876	4	1480	1483	1484	1481	3.733333	0.870833	0.348333	41.3	-1.375	-1.075
877	4	1481	1484	1485	1482	3.733333	0.870833	0.348333	41.3	-0.45833	-1.075
878	4	1399	768	1486	1483	3.733333	0.870833	0.348333	41.3	-2.29167	-0.125
879	4	1483	1486	1487	1484	3.733333	0.870833	0.348333	41.3	-1.375	-0.125
880	4	1484	1487	799	1485	3.733333	0.870833	0.348333	41.3	-0.45833	-0.125
881	4	789	1482	1488	1408	3.733333	0.870833	0.348333	41.3	0.45833	-2.025
882	4	1408	1488	1489	1409	3.733333	0.870833	0.348333	41.3	1.375	-2.025
883	4	1409	1489	1400	765	3.733333	0.870833	0.348333	41.3	2.29167	-2.025
884	4	1482	1485	1490	1488	3.733333	0.870833	0.348333	41.3	0.45833	-1.075
885	4	1488	1490	1491	1489	3.733333	0.870833	0.348333	41.3	1.375	-1.075
886	4	1489	1491	1401	1400	3.733333	0.870833	0.348333	41.3	2.29167	-1.075
887	4	1485	799	1492	1490	3.733333	0.870833	0.348333	41.3	0.45833	-0.125
888	4	1490	1492	1493	1491	3.733333	0.870833	0.348333	41.3	1.375	-0.125
889	4	1491	1493	769	1401	3.733333	0.870833	0.348333	41.3	2.29167	-0.125
890	4	645	1494	1410	650	2.775	0.44375	0.665625	-7.95625	-3.9	-10.25
891	4	1494	1495	1411	1410	2.775	0.44375	0.665625	-7.06875	-3.9	-10.25
892	4	1495	1496	1412	1411	2.775	0.44375	0.665625	-6.18125	-3.9	-10.25
893	4	1496	1497	1413	1412	2.775	0.44375	0.665625	-5.29375	-3.9	-10.25
894	4	1497	1498	1414	1413	2.775	0.44375	0.665625	-4.40625	-3.9	-10.25
895	4	1498	1499	1415	1414	2.775	0.44375	0.665625	-3.51875	-3.9	-10.25

896	4	1499	1500	1416	1415	2.775	0.44375	0.665625	-2.63125	-3.9	-10.25
897	4	1500	800	790	1416	2.775	0.44375	0.665625	-1.74375	-3.9	-10.25
898	4	630	1417	1501	1502	3.608333	0.813542	1.220313	-7.95625	-2.29167	-10.25
899	4	1502	1501	1503	1504	3.608333	0.813542	1.220313	-7.95625	-1.375	-10.25
900	4	1504	1503	1505	628	3.608333	0.813542	1.220313	-7.95625	-0.45833	-10.25
901	4	1417	1418	1506	1501	3.608333	0.813542	1.220313	-7.06875	-2.29167	-10.25
902	4	1501	1506	1507	1503	3.608333	0.813542	1.220313	-7.06875	-1.375	-10.25
903	4	1503	1507	1508	1505	3.608333	0.813542	1.220313	-7.06875	-0.45833	-10.25
904	4	1418	1419	1509	1506	3.608333	0.813542	1.220313	-6.18125	-2.29167	-10.25
905	4	1506	1509	1510	1507	3.608333	0.813542	1.220313	-6.18125	-1.375	-10.25
906	4	1507	1510	1511	1508	3.608333	0.813542	1.220313	-6.18125	-0.45833	-10.25
907	4	1419	1420	1512	1509	3.608333	0.813542	1.220313	-5.29375	-2.29167	-10.25
908	4	1509	1512	1513	1510	3.608333	0.813542	1.220313	-5.29375	-1.375	-10.25
909	4	1510	1513	1514	1511	3.608333	0.813542	1.220313	-5.29375	-0.45833	-10.25
910	4	1420	1421	1515	1512	3.608333	0.813542	1.220313	-4.40625	-2.29167	-10.25
911	4	1512	1515	1516	1513	3.608333	0.813542	1.220313	-4.40625	-1.375	-10.25
912	4	1513	1516	1517	1514	3.608333	0.813542	1.220313	-4.40625	-0.45833	-10.25
913	4	1421	1422	1518	1515	3.608333	0.813542	1.220313	-3.51875	-2.29167	-10.25
914	4	1515	1518	1519	1516	3.608333	0.813542	1.220313	-3.51875	-1.375	-10.25
915	4	1516	1519	1520	1517	3.608333	0.813542	1.220313	-3.51875	-0.45833	-10.25
916	4	1422	1423	1521	1518	3.608333	0.813542	1.220313	-2.63125	-2.29167	-10.25
917	4	1518	1521	1522	1519	3.608333	0.813542	1.220313	-2.63125	-1.375	-10.25
918	4	1519	1522	1523	1520	3.608333	0.813542	1.220313	-2.63125	-0.45833	-10.25
919	4	1423	791	1524	1521	3.608333	0.813542	1.220313	-1.74375	-2.29167	-10.25
920	4	1521	1524	1525	1522	3.608333	0.813542	1.220313	-1.74375	-1.375	-10.25
921	4	1522	1525	801	1523	3.608333	0.813542	1.220313	-1.74375	-0.45833	-10.25
922	4	791	627	935	1524	2.433333	0.275	0.4125	-1.15	-2.29167	-10.25
923	4	1524	935	937	1525	2.433333	0.275	0.4125	-1.15	-1.375	-10.25
924	4	1525	937	625	801	2.433333	0.275	0.4125	-1.15	-0.45833	-10.25
925	4	628	1505	1526	1527	3.608333	0.813542	1.220313	-7.95625	0.45833	-10.25
926	4	1527	1526	1528	1529	3.608333	0.813542	1.220313	-7.95625	1.375	-10.25
927	4	1529	1528	1424	629	3.608333	0.813542	1.220313	-7.95625	2.29167	-10.25
928	4	1505	1508	1530	1526	3.608333	0.813542	1.220313	-7.06875	0.45833	-10.25
929	4	1526	1530	1531	1528	3.608333	0.813542	1.220313	-7.06875	1.375	-10.25
930	4	1528	1531	1425	1424	3.608333	0.813542	1.220313	-7.06875	2.29167	-10.25
931	4	1508	1511	1532	1530	3.608333	0.813542	1.220313	-6.18125	0.45833	-10.25
932	4	1530	1532	1533	1531	3.608333	0.813542	1.220313	-6.18125	1.375	-10.25
933	4	1531	1533	1426	1425	3.608333	0.813542	1.220313	-6.18125	2.29167	-10.25
934	4	1511	1514	1534	1532	3.608333	0.813542	1.220313	-5.29375	0.45833	-10.25
935	4	1532	1534	1535	1533	3.608333	0.813542	1.220313	-5.29375	1.375	-10.25
936	4	1533	1535	1427	1426	3.608333	0.813542	1.220313	-5.29375	2.29167	-10.25
937	4	1514	1517	1536	1534	3.608333	0.813542	1.220313	-4.40625	0.45833	-10.25
938	4	1534	1536	1537	1535	3.608333	0.813542	1.220313	-4.40625	1.375	-10.25
939	4	1535	1537	1428	1427	3.608333	0.813542	1.220313	-4.40625	2.29167	-10.25
940	4	1517	1520	1538	1536	3.608333	0.813542	1.220313	-3.51875	0.45833	-10.25
941	4	1536	1538	1539	1537	3.608333	0.813542	1.220313	-3.51875	1.375	-10.25
942	4	1537	1539	1429	1428	3.608333	0.813542	1.220313	-3.51875	2.29167	-10.25
943	4	1520	1523	1540	1538	3.608333	0.813542	1.220313	-2.63125	0.45833	-10.25
944	4	1538	1540	1541	1539	3.608333	0.813542	1.220313	-2.63125	1.375	-10.25
945	4	1539	1541	1430	1429	3.608333	0.813542	1.220313	-2.63125	2.29167	-10.25
946	4	1523	801	1542	1540	3.608333	0.813542	1.220313	-1.74375	0.45833	-10.25
947	4	1540	1542	1543	1541	3.608333	0.813542	1.220313	-1.74375	1.375	-10.25
948	4	1541	1543	792	1430	3.608333	0.813542	1.220313	-1.74375	2.29167	-10.25
949	4	801	625	939	1542	2.433333	0.275	0.4125	-1.15	0.45833	-10.25
950	4	1542	939	941	1543	2.433333	0.275	0.4125	-1.15	1.375	-10.25
951	4	1543	941	626	792	2.433333	0.275	0.4125	-1.15	2.29167	-10.25
952	4	655	1431	1544	660	2.775	0.44375	0.665625	-7.95625	3.9	-10.25
953	4	1431	1432	1545	1544	2.775	0.44375	0.665625	-7.06875	3.9	-10.25
954	4	1432	1433	1546	1545	2.775	0.44375	0.665625	-6.18125	3.9	-10.25
955	4	1433	1434	1547	1546	2.775	0.44375	0.665625	-5.29375	3.9	-10.25
956	4	1434	1435	1548	1547	2.775	0.44375	0.665625	-4.40625	3.9	-10.25
957	4	1435	1436	1549	1548	2.775	0.44375	0.665625	-3.51875	3.9	-10.25
958	4	1436	1437	1550	1549	2.775	0.44375	0.665625	-2.63125	3.9	-10.25
959	4	1437	793	802	1550	2.775	0.44375	0.665625	-1.74375	3.9	-10.25
960	4	732	1551	1452	737	2.775	0.44375	0.665625	47.95625	3.9	-10.25
961	4	1551	1552	1453	1452	2.775	0.44375	0.665625	47.06875	3.9	-10.25
962	4	1552	1553	1454	1453	2.775	0.44375	0.665625	46.18125	3.9	-10.25
963	4	1553	1554	1455	1454	2.775	0.44375	0.665625	45.29375	3.9	-10.25
964	4	1554	1555	1456	1455	2.775	0.44375	0.665625	44.40625	3.9	-10.25
965	4	1555	1556	1457	1456	2.775	0.44375	0.665625	43.51875	3.9	-10.25
966	4	1556	1557	1458	1457	2.775	0.44375	0.665625	42.63125	3.9	-10.25

967	4	1557	803	795	1458	2.775	0.44375	0.665625	41.74375	3.9	-10.25
968	4	717	1459	1558	1559	3.608333	0.813542	1.220312	47.95625	2.29167	-10.25
969	4	1559	1558	1560	1561	3.608333	0.813542	1.220313	47.95625	1.375	-10.25
970	4	1561	1560	1562	715	3.608333	0.813542	1.220313	47.95625	0.45833	-10.25
971	4	1459	1460	1563	1558	3.608333	0.813542	1.220313	47.06875	2.29167	-10.25
972	4	1558	1563	1564	1560	3.608333	0.813542	1.220313	47.06875	1.375	-10.25
973	4	1560	1564	1565	1562	3.608333	0.813542	1.220313	47.06875	0.45833	-10.25
974	4	1460	1461	1566	1563	3.608333	0.813542	1.220312	46.18125	2.29167	-10.25
975	4	1563	1566	1567	1564	3.608333	0.813542	1.220312	46.18125	1.375	-10.25
976	4	1564	1567	1568	1565	3.608333	0.813542	1.220313	46.18125	0.45833	-10.25
977	4	1461	1462	1569	1566	3.608333	0.813542	1.220312	45.29375	2.29167	-10.25
978	4	1566	1569	1570	1567	3.608333	0.813542	1.220313	45.29375	1.375	-10.25
979	4	1567	1570	1571	1568	3.608333	0.813542	1.220313	45.29375	0.45833	-10.25
980	4	1462	1463	1572	1569	3.608333	0.813542	1.220313	44.40625	2.29167	-10.25
981	4	1569	1572	1573	1570	3.608333	0.813542	1.220313	44.40625	1.375	-10.25
982	4	1570	1573	1574	1571	3.608333	0.813542	1.220312	44.40625	0.45833	-10.25
983	4	1463	1464	1575	1572	3.608333	0.813542	1.220312	43.51875	2.29167	-10.25
984	4	1572	1575	1576	1573	3.608333	0.813542	1.220313	43.51875	1.375	-10.25
985	4	1573	1576	1577	1574	3.608333	0.813542	1.220313	43.51875	0.45833	-10.25
986	4	1464	1465	1578	1575	3.608333	0.813542	1.220313	42.63125	2.29167	-10.25
987	4	1575	1578	1579	1576	3.608333	0.813542	1.220313	42.63125	1.375	-10.25
988	4	1576	1579	1580	1577	3.608333	0.813542	1.220313	42.63125	0.45833	-10.25
989	4	1465	796	1581	1578	3.608333	0.813542	1.220312	41.74375	2.29167	-10.25
990	4	1578	1581	1582	1579	3.608333	0.813542	1.220312	41.74375	1.375	-10.25
991	4	1579	1582	804	1580	3.608333	0.813542	1.220312	41.74375	0.45833	-10.25
992	4	796	714	1173	1581	2.433333	0.275	0.4125	41.15	2.29167	-10.25
993	4	1581	1173	1175	1582	2.433333	0.275	0.4125	41.15	1.375	-10.25
994	4	1582	1175	712	804	2.433333	0.275	0.4125	41.15	0.45833	-10.25
995	4	715	1562	1583	1584	3.608333	0.813542	1.220312	47.95625	-0.45833	-10.25
996	4	1584	1583	1585	1586	3.608333	0.813542	1.220313	47.95625	-1.375	-10.25
997	4	1586	1585	1466	716	3.608333	0.813542	1.220313	47.95625	-2.29167	-10.25
998	4	1562	1565	1587	1583	3.608333	0.813542	1.220313	47.06875	-0.45833	-10.25
999	4	1583	1587	1588	1585	3.608333	0.813542	1.220313	47.06875	-1.375	-10.25
1000	4	1585	1588	1467	1466	3.608333	0.813542	1.220313	47.06875	-2.29167	-10.25
1001	4	1565	1568	1589	1587	3.608333	0.813542	1.220313	46.18125	-0.45833	-10.25
1002	4	1587	1589	1590	1588	3.608333	0.813542	1.220313	46.18125	-1.375	-10.25
1003	4	1588	1590	1468	1467	3.608333	0.813542	1.220313	46.18125	-2.29167	-10.25
1004	4	1568	1571	1591	1589	3.608333	0.813542	1.220312	45.29375	-0.45833	-10.25
1005	4	1589	1591	1592	1590	3.608333	0.813542	1.220312	45.29375	-1.375	-10.25
1006	4	1590	1592	1469	1468	3.608333	0.813542	1.220312	45.29375	-2.29167	-10.25
1007	4	1571	1574	1593	1591	3.608333	0.813542	1.220312	44.40625	-0.45833	-10.25
1008	4	1591	1593	1594	1592	3.608333	0.813542	1.220312	44.40625	-1.375	-10.25
1009	4	1592	1594	1470	1469	3.608333	0.813542	1.220312	44.40625	-2.29167	-10.25
1010	4	1574	1577	1595	1593	3.608333	0.813542	1.220313	43.51875	-0.45833	-10.25
1011	4	1593	1595	1596	1594	3.608333	0.813542	1.220313	43.51875	-1.375	-10.25
1012	4	1594	1596	1471	1470	3.608333	0.813542	1.220313	43.51875	-2.29167	-10.25
1013	4	1577	1580	1597	1595	3.608333	0.813542	1.220313	42.63125	-0.45833	-10.25
1014	4	1595	1597	1598	1596	3.608333	0.813542	1.220313	42.63125	-1.375	-10.25
1015	4	1596	1598	1472	1471	3.608333	0.813542	1.220313	42.63125	-2.29167	-10.25
1016	4	1580	804	1599	1597	3.608333	0.813542	1.220313	41.74375	-0.45833	-10.25
1017	4	1597	1599	1600	1598	3.608333	0.813542	1.220313	41.74375	-1.375	-10.25
1018	4	1598	1600	797	1472	3.608333	0.813542	1.220312	41.74375	-2.29167	-10.25
1019	4	804	712	1177	1599	2.433333	0.275	0.4125	41.15	-0.45833	-10.25
1020	4	1599	1177	1179	1600	2.433333	0.275	0.4125	41.15	-1.375	-10.25
1021	4	1600	1179	713	797	2.433333	0.275	0.4125	41.15	-2.29167	-10.25
1022	4	742	1473	1601	747	2.775	0.44375	0.665625	47.95625	-3.9	-10.25
1023	4	1473	1474	1602	1601	2.775	0.44375	0.665625	47.06875	-3.9	-10.25
1024	4	1474	1475	1603	1602	2.775	0.44375	0.665625	46.18125	-3.9	-10.25
1025	4	1475	1476	1604	1603	2.775	0.44375	0.665625	45.29375	-3.9	-10.25
1026	4	1476	1477	1605	1604	2.775	0.44375	0.665625	44.40625	-3.9	-10.25
1027	4	1477	1478	1606	1605	2.775	0.44375	0.665625	43.51875	-3.9	-10.25
1028	4	1478	1479	1607	1606	2.775	0.44375	0.665625	42.63125	-3.9	-10.25
1029	4	1479	798	805	1607	2.775	0.44375	0.665625	41.74375	-3.9	-10.25

TABLE: Connectivity - Frame								
Frame	JointI	JointJ	IsCurved	Length	CentroidX	CentroidY	CentroidZ	GUID
Text	Text	Text	Yes/No	m	m	m	m	Text
652	608	605	No	0.4	0	2.75	-2.3	
653	607	604	No	0.4	0	0	-2.3	
654	609	606	No	0.4	0	-2.75	-2.3	
655	695	692	No	0.4	40	-2.75	-2.3	
656	694	691	No	0.4	40	-2.449E-15	-2.3	
657	696	693	No	0.4	40	2.75	-2.3	
0001	0001	0002	No	0.375	-0.4	-4.0625	0	
0002	0002	0003	No	0.875	-0.4	-3.4375	0	
0003	0003	0005	No	0.25	-0.4	-2.875	0	
0004	0005	0006	No	1.75	-0.4	-1.875	0	
0005	0006	0008	No	1	-0.4	-0.5	0	
0006	0008	0009	No	2	-0.4	1	0	
0007	0009	0011	No	0.75	-0.4	2.375	0	
0008	0011	0012	No	1.125	-0.4	3.3125	0	
0009	0012	0013	No	0.375	-0.4	4.0625	0	
0010	0002	0015	No	0.4	-0.2	-3.875	0	
0011	0003	0016	No	0.4	-0.2	-3	0	
0012	0006	0021	No	0.4	-0.2	-1	0	
0013	0009	0027	No	0.4	-0.2	2	0	
0014	0012	0032	No	0.4	-0.2	3.875	0	
0015	0014	0015	No	0.375	0	-4.0625	0	
0016	0015	0016	No	0.875	0	-3.4375	0	
0017	0016	0019	No	0.25	0	-2.875	0	
0018	0018	0020	No	0.45	0	-2.525	-1	
0019	0019	0021	No	1.75	0	-1.875	0	
0020	0020	0022	No	1.85	0	-1.375	-1	
0021	0021	0025	No	1	0	-0.5	0	
0022	0022	0024	No	0.45	0	-0.225	-1	
0023	0024	0026	No	0.45	0	0.225	-1	
0024	0025	0027	No	2	0	1	0	
0025	0026	0028	No	1.85	0	1.375	-1	
0026	0027	0031	No	0.75	0	2.375	0	
0027	0028	0030	No	0.45	0	2.525	-1	
0028	0031	0032	No	1.125	0	3.3125	0	
0029	0032	0033	No	0.375	0	4.0625	0	
0030	0015	0035	No	1	0.5	-3.875	0	
0031	0016	0036	No	1	0.5	-3	0	
0032	0021	0039	No	1	0.5	-1	0	
0033	0027	0042	No	1	0.5	2	0	
0034	0032	0045	No	1	0.5	3.875	0	
0035	0034	0035	No	0.375	1	-4.0625	0	
0036	0035	0036	No	0.875	1	-3.4375	0	
0037	0036	0038	No	0.25	1	-2.875	0	
0038	0038	0039	No	1.75	1	-1.875	0	
0039	0039	0041	No	1	1	-0.5	0	
0040	0041	0042	No	2	1	1	0	
0041	0042	0044	No	0.75	1	2.375	0	

0042	0044	0045	No	1.125	1	3.3125	0
0043	0045	0046	No	0.375	1	4.0625	0
0044	0035	0048	No	1	1.5	-3.875	0
0045	0036	0049	No	1	1.5	-3	0
0046	0039	0052	No	1	1.5	-1	0
0047	0042	0055	No	1	1.5	2	0
0048	0045	0058	No	1	1.5	3.875	0
0049	0047	0048	No	0.375	2	-4.0625	0
0050	0048	0049	No	0.875	2	-3.4375	0
0051	0049	0051	No	0.25	2	-2.875	0
0052	0051	0052	No	1.75	2	-1.875	0
0053	0052	0054	No	1	2	-0.5	0
0054	0054	0055	No	2	2	1	0
0055	0055	0057	No	0.75	2	2.375	0
0056	0057	0058	No	1.125	2	3.3125	0
0057	0058	0059	No	0.375	2	4.0625	0
0058	0048	0061	No	1	2.5	-3.875	0
0059	0049	0062	No	1	2.5	-3	0
0060	0052	0065	No	1	2.5	-1	0
0061	0055	0068	No	1	2.5	2	0
0062	0058	0071	No	1	2.5	3.875	0
0063	0060	0061	No	0.375	3	-4.0625	0
0064	0061	0062	No	0.875	3	-3.4375	0
0065	0062	0064	No	0.25	3	-2.875	0
0066	0064	0065	No	1.75	3	-1.875	0
0067	0065	0067	No	1	3	-0.5	0
0068	0067	0068	No	2	3	1	0
0069	0068	0070	No	0.75	3	2.375	0
0070	0070	0071	No	1.125	3	3.3125	0
0071	0071	0072	No	0.375	3	4.0625	0
0072	0061	0074	No	1	3.5	-3.875	0
0073	0062	0075	No	1	3.5	-3	0
0074	0065	0078	No	1	3.5	-1	0
0075	0068	0081	No	1	3.5	2	0
0076	0071	0084	No	1	3.5	3.875	0
0077	0073	0074	No	0.375	4	-4.0625	0
0078	0074	0075	No	0.875	4	-3.4375	0
0079	0075	0077	No	0.25	4	-2.875	0
0080	0077	0078	No	1.75	4	-1.875	0
0081	0078	0080	No	1	4	-0.5	0
0082	0080	0081	No	2	4	1	0
0083	0081	0083	No	0.75	4	2.375	0
0084	0083	0084	No	1.125	4	3.3125	0
0085	0084	0085	No	0.375	4	4.0625	0
0086	0074	0087	No	1	4.5	-3.875	0
0087	0075	0088	No	1	4.5	-3	0
0088	0078	0092	No	1	4.5	-1	0
0089	0081	0097	No	1	4.5	2	0
0090	0084	0101	No	1	4.5	3.875	0
0091	0086	0087	No	0.375	5	-4.0625	0

0092	0087	0088	No	0.875	5	-3.4375	0
0093	0088	0090	No	0.25	5	-2.875	0
0094	0089	0091	No	0.45	5	-2.525	-1
0095	0090	0092	No	1.75	5	-1.875	0
0096	0091	0093	No	1.85	5	-1.375	-1
0097	0092	0095	No	1	5	-0.5	0
0098	0093	0094	No	0.45	5	-0.225	-1
0099	0094	0096	No	0.45	5	0.225	-1
0100	0095	0097	No	2	5	1	0
0101	0096	0098	No	1.85	5	1.375	-1
0102	0097	0100	No	0.75	5	2.375	0
0103	0098	0099	No	0.45	5	2.525	-1
0104	0100	0101	No	1.125	5	3.3125	0
0105	0101	0102	No	0.375	5	4.0625	0
0106	0087	0104	No	1	5.5	-3.875	0
0107	0088	0105	No	1	5.5	-3	0
0108	0092	0108	No	1	5.5	-1	0
0109	0097	0111	No	1	5.5	2	0
0110	0101	0114	No	1	5.5	3.875	0
0111	0103	0104	No	0.375	6	-4.0625	0
0112	0104	0105	No	0.875	6	-3.4375	0
0113	0105	0107	No	0.25	6	-2.875	0
0114	0107	0108	No	1.75	6	-1.875	0
0115	0108	0110	No	1	6	-0.5	0
0116	0110	0111	No	2	6	1	0
0117	0111	0113	No	0.75	6	2.375	0
0118	0113	0114	No	1.125	6	3.3125	0
0119	0114	0115	No	0.375	6	4.0625	0
0120	0104	0117	No	1	6.5	-3.875	0
0121	0105	0118	No	1	6.5	-3	0
0122	0108	0121	No	1	6.5	-1	0
0123	0111	0124	No	1	6.5	2	0
0124	0114	0127	No	1	6.5	3.875	0
0125	0116	0117	No	0.375	7	-4.0625	0
0126	0117	0118	No	0.875	7	-3.4375	0
0127	0118	0120	No	0.25	7	-2.875	0
0128	0120	0121	No	1.75	7	-1.875	0
0129	0121	0123	No	1	7	-0.5	0
0130	0123	0124	No	2	7	1	0
0131	0124	0126	No	0.75	7	2.375	0
0132	0126	0127	No	1.125	7	3.3125	0
0133	0127	0128	No	0.375	7	4.0625	0
0134	0117	0130	No	1	7.5	-3.875	0
0135	0118	0131	No	1	7.5	-3	0
0136	0121	0134	No	1	7.5	-1	0
0137	0124	0137	No	1	7.5	2	0
0138	0127	0140	No	1	7.5	3.875	0
0139	0129	0130	No	0.375	8	-4.0625	0
0140	0130	0131	No	0.875	8	-3.4375	0
0141	0131	0133	No	0.25	8	-2.875	0

0142	0133	0134	No	1.75	8	-1.875	0
0143	0134	0136	No	1	8	-0.5	0
0144	0136	0137	No	2	8	1	0
0145	0137	0139	No	0.75	8	2.375	0
0146	0139	0140	No	1.125	8	3.3125	0
0147	0140	0141	No	0.375	8	4.0625	0
0148	0130	0143	No	1	8.5	-3.875	0
0149	0131	0144	No	1	8.5	-3	0
0150	0134	0147	No	1	8.5	-1	0
0151	0137	0150	No	1	8.5	2	0
0152	0140	0153	No	1	8.5	3.875	0
0153	0142	0143	No	0.375	9	-4.0625	0
0154	0143	0144	No	0.875	9	-3.4375	0
0155	0144	0146	No	0.25	9	-2.875	0
0156	0146	0147	No	1.75	9	-1.875	0
0157	0147	0149	No	1	9	-0.5	0
0158	0149	0150	No	2	9	1	0
0159	0150	0152	No	0.75	9	2.375	0
0160	0152	0153	No	1.125	9	3.3125	0
0161	0153	0154	No	0.375	9	4.0625	0
0162	0143	0156	No	1	9.5	-3.875	0
0163	0144	0157	No	1	9.5	-3	0
0164	0147	0161	No	1	9.5	-1	0
0165	0150	0166	No	1	9.5	2	0
0166	0153	0170	No	1	9.5	3.875	0
0167	0155	0156	No	0.375	10	-4.0625	0
0168	0156	0157	No	0.875	10	-3.4375	0
0169	0157	0159	No	0.25	10	-2.875	0
0170	0158	0160	No	0.45	10	-2.525	-1
0171	0159	0161	No	1.75	10	-1.875	0
0172	0160	0162	No	1.85	10	-1.375	-1
0173	0161	0164	No	1	10	-0.5	0
0174	0162	0163	No	0.45	10	-0.225	-1
0175	0163	0165	No	0.45	10	0.225	-1
0176	0164	0166	No	2	10	1	0
0177	0165	0167	No	1.85	10	1.375	-1
0178	0166	0169	No	0.75	10	2.375	0
0179	0167	0168	No	0.45	10	2.525	-1
0180	0169	0170	No	1.125	10	3.3125	0
0181	0170	0171	No	0.375	10	4.0625	0
0182	0156	0173	No	1	10.5	-3.875	0
0183	0157	0174	No	1	10.5	-3	0
0184	0161	0177	No	1	10.5	-1	0
0185	0166	0180	No	1	10.5	2	0
0186	0170	0183	No	1	10.5	3.875	0
0187	0172	0173	No	0.375	11	-4.0625	0
0188	0173	0174	No	0.875	11	-3.4375	0
0189	0174	0176	No	0.25	11	-2.875	0
0190	0176	0177	No	1.75	11	-1.875	0
0191	0177	0179	No	1	11	-0.5	0

0192	0179	0180	No	2	11	1	0
0193	0180	0182	No	0.75	11	2.375	0
0194	0182	0183	No	1.125	11	3.3125	0
0195	0183	0184	No	0.375	11	4.0625	0
0196	0173	0186	No	1	11.5	-3.875	0
0197	0174	0187	No	1	11.5	-3	0
0198	0177	0190	No	1	11.5	-1	0
0199	0180	0193	No	1	11.5	2	0
0200	0183	0196	No	1	11.5	3.875	0
0201	0185	0186	No	0.375	12	-4.0625	0
0202	0186	0187	No	0.875	12	-3.4375	0
0203	0187	0189	No	0.25	12	-2.875	0
0204	0189	0190	No	1.75	12	-1.875	0
0205	0190	0192	No	1	12	-0.5	0
0206	0192	0193	No	2	12	1	0
0207	0193	0195	No	0.75	12	2.375	0
0208	0195	0196	No	1.125	12	3.3125	0
0209	0196	0197	No	0.375	12	4.0625	0
0210	0186	0199	No	1	12.5	-3.875	0
0211	0187	0200	No	1	12.5	-3	0
0212	0190	0203	No	1	12.5	-1	0
0213	0193	0206	No	1	12.5	2	0
0214	0196	0209	No	1	12.5	3.875	0
0215	0198	0199	No	0.375	13	-4.0625	0
0216	0199	0200	No	0.875	13	-3.4375	0
0217	0200	0202	No	0.25	13	-2.875	0
0218	0202	0203	No	1.75	13	-1.875	0
0219	0203	0205	No	1	13	-0.5	0
0220	0205	0206	No	2	13	1	0
0221	0206	0208	No	0.75	13	2.375	0
0222	0208	0209	No	1.125	13	3.3125	0
0223	0209	0210	No	0.375	13	4.0625	0
0224	0199	0212	No	1	13.5	-3.875	0
0225	0200	0213	No	1	13.5	-3	0
0226	0203	0216	No	1	13.5	-1	0
0227	0206	0219	No	1	13.5	2	0
0228	0209	0222	No	1	13.5	3.875	0
0229	0211	0212	No	0.375	14	-4.0625	0
0230	0212	0213	No	0.875	14	-3.4375	0
0231	0213	0215	No	0.25	14	-2.875	0
0232	0215	0216	No	1.75	14	-1.875	0
0233	0216	0218	No	1	14	-0.5	0
0234	0218	0219	No	2	14	1	0
0235	0219	0221	No	0.75	14	2.375	0
0236	0221	0222	No	1.125	14	3.3125	0
0237	0222	0223	No	0.375	14	4.0625	0
0238	0212	0225	No	1	14.5	-3.875	0
0239	0213	0226	No	1	14.5	-3	0
0240	0216	0230	No	1	14.5	-1	0
0241	0219	0235	No	1	14.5	2	0

0242	0222	0239	No	1	14.5	3.875	0
0243	0224	0225	No	0.375	15	-4.0625	0
0244	0225	0226	No	0.875	15	-3.4375	0
0245	0226	0228	No	0.25	15	-2.875	0
0246	0227	0229	No	0.45	15	-2.525	-1
0247	0228	0230	No	1.75	15	-1.875	0
0248	0229	0231	No	1.85	15	-1.375	-1
0249	0230	0233	No	1	15	-0.5	0
0250	0231	0232	No	0.45	15	-0.225	-1
0251	0232	0234	No	0.45	15	0.225	-1
0252	0233	0235	No	2	15	1	0
0253	0234	0236	No	1.85	15	1.375	-1
0254	0235	0238	No	0.75	15	2.375	0
0255	0236	0237	No	0.45	15	2.525	-1
0256	0238	0239	No	1.125	15	3.3125	0
0257	0239	0240	No	0.375	15	4.0625	0
0258	0225	0242	No	1	15.5	-3.875	0
0259	0226	0243	No	1	15.5	-3	0
0260	0230	0246	No	1	15.5	-1	0
0261	0235	0249	No	1	15.5	2	0
0262	0239	0252	No	1	15.5	3.875	0
0263	0241	0242	No	0.375	16	-4.0625	0
0264	0242	0243	No	0.875	16	-3.4375	0
0265	0243	0245	No	0.25	16	-2.875	0
0266	0245	0246	No	1.75	16	-1.875	0
0267	0246	0248	No	1	16	-0.5	0
0268	0248	0249	No	2	16	1	0
0269	0249	0251	No	0.75	16	2.375	0
0270	0251	0252	No	1.125	16	3.3125	0
0271	0252	0253	No	0.375	16	4.0625	0
0272	0242	0255	No	1	16.5	-3.875	0
0273	0243	0256	No	1	16.5	-3	0
0274	0246	0259	No	1	16.5	-1	0
0275	0249	0262	No	1	16.5	2	0
0276	0252	0265	No	1	16.5	3.875	0
0277	0254	0255	No	0.375	17	-4.0625	0
0278	0255	0256	No	0.875	17	-3.4375	0
0279	0256	0258	No	0.25	17	-2.875	0
0280	0258	0259	No	1.75	17	-1.875	0
0281	0259	0261	No	1	17	-0.5	0
0282	0261	0262	No	2	17	1	0
0283	0262	0264	No	0.75	17	2.375	0
0284	0264	0265	No	1.125	17	3.3125	0
0285	0265	0266	No	0.375	17	4.0625	0
0286	0255	0268	No	1	17.5	-3.875	0
0287	0256	0269	No	1	17.5	-3	0
0288	0259	0272	No	1	17.5	-1	0
0289	0262	0275	No	1	17.5	2	0
0290	0265	0278	No	1	17.5	3.875	0
0291	0267	0268	No	0.375	18	-4.0625	0

0292	0268	0269	No	0.875	18	-3.4375	0
0293	0269	0271	No	0.25	18	-2.875	0
0294	0271	0272	No	1.75	18	-1.875	0
0295	0272	0274	No	1	18	-0.5	0
0296	0274	0275	No	2	18	1	0
0297	0275	0277	No	0.75	18	2.375	0
0298	0277	0278	No	1.125	18	3.3125	0
0299	0278	0279	No	0.375	18	4.0625	0
0300	0268	0281	No	1	18.5	-3.875	0
0301	0269	0282	No	1	18.5	-3	0
0302	0272	0285	No	1	18.5	-1	0
0303	0275	0288	No	1	18.5	2	0
0304	0278	0291	No	1	18.5	3.875	0
0305	0280	0281	No	0.375	19	-4.0625	0
0306	0281	0282	No	0.875	19	-3.4375	0
0307	0282	0284	No	0.25	19	-2.875	0
0308	0284	0285	No	1.75	19	-1.875	0
0309	0285	0287	No	1	19	-0.5	0
0310	0287	0288	No	2	19	1	0
0311	0288	0290	No	0.75	19	2.375	0
0312	0290	0291	No	1.125	19	3.3125	0
0313	0291	0292	No	0.375	19	4.0625	0
0314	0281	0294	No	1	19.5	-3.875	0
0315	0282	0295	No	1	19.5	-3	0
0316	0285	0299	No	1	19.5	-1	0
0317	0288	0304	No	1	19.5	2	0
0318	0291	0308	No	1	19.5	3.875	0
0319	0293	0294	No	0.375	20	-4.0625	0
0320	0294	0295	No	0.875	20	-3.4375	0
0321	0295	0297	No	0.25	20	-2.875	0
0322	0296	0298	No	0.45	20	-2.525	-1
0323	0297	0299	No	1.75	20	-1.875	0
0324	0298	0300	No	1.85	20	-1.375	-1
0325	0299	0302	No	1	20	-0.5	0
0326	0300	0301	No	0.45	20	-0.225	-1
0327	0301	0303	No	0.45	20	0.225	-1
0328	0302	0304	No	2	20	1	0
0329	0303	0305	No	1.85	20	1.375	-1
0330	0304	0307	No	0.75	20	2.375	0
0331	0305	0306	No	0.45	20	2.525	-1
0332	0307	0308	No	1.125	20	3.3125	0
0333	0308	0309	No	0.375	20	4.0625	0
0334	0294	0311	No	1	20.5	-3.875	0
0335	0295	0312	No	1	20.5	-3	0
0336	0299	0315	No	1	20.5	-1	0
0337	0304	0318	No	1	20.5	2	0
0338	0308	0321	No	1	20.5	3.875	0
0339	0310	0311	No	0.375	21	-4.0625	0
0340	0311	0312	No	0.875	21	-3.4375	0
0341	0312	0314	No	0.25	21	-2.875	0

0342	0314	0315	No	1.75	21	-1.875	0
0343	0315	0317	No	1	21	-0.5	0
0344	0317	0318	No	2	21	1	0
0345	0318	0320	No	0.75	21	2.375	0
0346	0320	0321	No	1.125	21	3.3125	0
0347	0321	0322	No	0.375	21	4.0625	0
0348	0311	0324	No	1	21.5	-3.875	0
0349	0312	0325	No	1	21.5	-3	0
0350	0315	0328	No	1	21.5	-1	0
0351	0318	0331	No	1	21.5	2	0
0352	0321	0334	No	1	21.5	3.875	0
0353	0323	0324	No	0.375	22	-4.0625	0
0354	0324	0325	No	0.875	22	-3.4375	0
0355	0325	0327	No	0.25	22	-2.875	0
0356	0327	0328	No	1.75	22	-1.875	0
0357	0328	0330	No	1	22	-0.5	0
0358	0330	0331	No	2	22	1	0
0359	0331	0333	No	0.75	22	2.375	0
0360	0333	0334	No	1.125	22	3.3125	0
0361	0334	0335	No	0.375	22	4.0625	0
0362	0324	0337	No	1	22.5	-3.875	0
0363	0325	0338	No	1	22.5	-3	0
0364	0328	0341	No	1	22.5	-1	0
0365	0331	0344	No	1	22.5	2	0
0366	0334	0347	No	1	22.5	3.875	0
0367	0336	0337	No	0.375	23	-4.0625	0
0368	0337	0338	No	0.875	23	-3.4375	0
0369	0338	0340	No	0.25	23	-2.875	0
0370	0340	0341	No	1.75	23	-1.875	0
0371	0341	0343	No	1	23	-0.5	0
0372	0343	0344	No	2	23	1	0
0373	0344	0346	No	0.75	23	2.375	0
0374	0346	0347	No	1.125	23	3.3125	0
0375	0347	0348	No	0.375	23	4.0625	0
0376	0337	0350	No	1	23.5	-3.875	0
0377	0338	0351	No	1	23.5	-3	0
0378	0341	0354	No	1	23.5	-1	0
0379	0344	0357	No	1	23.5	2	0
0380	0347	0360	No	1	23.5	3.875	0
0381	0349	0350	No	0.375	24	-4.0625	0
0382	0350	0351	No	0.875	24	-3.4375	0
0383	0351	0353	No	0.25	24	-2.875	0
0384	0353	0354	No	1.75	24	-1.875	0
0385	0354	0356	No	1	24	-0.5	0
0386	0356	0357	No	2	24	1	0
0387	0357	0359	No	0.75	24	2.375	0
0388	0359	0360	No	1.125	24	3.3125	0
0389	0360	0361	No	0.375	24	4.0625	0
0390	0350	0363	No	1	24.5	-3.875	0
0391	0351	0364	No	1	24.5	-3	0

0392	0354	0368	No	1	24.5	-1	0
0393	0357	0373	No	1	24.5	2	0
0394	0360	0377	No	1	24.5	3.875	0
0395	0362	0363	No	0.375	25	-4.0625	0
0396	0363	0364	No	0.875	25	-3.4375	0
0397	0364	0366	No	0.25	25	-2.875	0
0398	0365	0367	No	0.45	25	-2.525	-1
0399	0366	0368	No	1.75	25	-1.875	0
0400	0367	0369	No	1.85	25	-1.375	-1
0401	0368	0371	No	1	25	-0.5	0
0402	0369	0370	No	0.45	25	-0.225	-1
0403	0370	0372	No	0.45	25	0.225	-1
0404	0371	0373	No	2	25	1	0
0405	0372	0374	No	1.85	25	1.375	-1
0406	0373	0376	No	0.75	25	2.375	0
0407	0374	0375	No	0.45	25	2.525	-1
0408	0376	0377	No	1.125	25	3.3125	0
0409	0377	0378	No	0.375	25	4.0625	0
0410	0363	0380	No	1	25.5	-3.875	0
0411	0364	0381	No	1	25.5	-3	0
0412	0368	0384	No	1	25.5	-1	0
0413	0373	0387	No	1	25.5	2	0
0414	0377	0390	No	1	25.5	3.875	0
0415	0379	0380	No	0.375	26	-4.0625	0
0416	0380	0381	No	0.875	26	-3.4375	0
0417	0381	0383	No	0.25	26	-2.875	0
0418	0383	0384	No	1.75	26	-1.875	0
0419	0384	0386	No	1	26	-0.5	0
0420	0386	0387	No	2	26	1	0
0421	0387	0389	No	0.75	26	2.375	0
0422	0389	0390	No	1.125	26	3.3125	0
0423	0390	0391	No	0.375	26	4.0625	0
0424	0380	0393	No	1	26.5	-3.875	0
0425	0381	0394	No	1	26.5	-3	0
0426	0384	0397	No	1	26.5	-1	0
0427	0387	0400	No	1	26.5	2	0
0428	0390	0403	No	1	26.5	3.875	0
0429	0392	0393	No	0.375	27	-4.0625	0
0430	0393	0394	No	0.875	27	-3.4375	0
0431	0394	0396	No	0.25	27	-2.875	0
0432	0396	0397	No	1.75	27	-1.875	0
0433	0397	0399	No	1	27	-0.5	0
0434	0399	0400	No	2	27	1	0
0435	0400	0402	No	0.75	27	2.375	0
0436	0402	0403	No	1.125	27	3.3125	0
0437	0403	0404	No	0.375	27	4.0625	0
0438	0393	0406	No	1	27.5	-3.875	0
0439	0394	0407	No	1	27.5	-3	0
0440	0397	0410	No	1	27.5	-1	0
0441	0400	0413	No	1	27.5	2	0

0442	0403	0416	No	1	27.5	3.875	0
0443	0405	0406	No	0.375	28	-4.0625	0
0444	0406	0407	No	0.875	28	-3.4375	0
0445	0407	0409	No	0.25	28	-2.875	0
0446	0409	0410	No	1.75	28	-1.875	0
0447	0410	0412	No	1	28	-0.5	0
0448	0412	0413	No	2	28	1	0
0449	0413	0415	No	0.75	28	2.375	0
0450	0415	0416	No	1.125	28	3.3125	0
0451	0416	0417	No	0.375	28	4.0625	0
0452	0406	0419	No	1	28.5	-3.875	0
0453	0407	0420	No	1	28.5	-3	0
0454	0410	0423	No	1	28.5	-1	0
0455	0413	0426	No	1	28.5	2	0
0456	0416	0429	No	1	28.5	3.875	0
0457	0418	0419	No	0.375	29	-4.0625	0
0458	0419	0420	No	0.875	29	-3.4375	0
0459	0420	0422	No	0.25	29	-2.875	0
0460	0422	0423	No	1.75	29	-1.875	0
0461	0423	0425	No	1	29	-0.5	0
0462	0425	0426	No	2	29	1	0
0463	0426	0428	No	0.75	29	2.375	0
0464	0428	0429	No	1.125	29	3.3125	0
0465	0429	0430	No	0.375	29	4.0625	0
0466	0419	0432	No	1	29.5	-3.875	0
0467	0420	0433	No	1	29.5	-3	0
0468	0423	0437	No	1	29.5	-1	0
0469	0426	0442	No	1	29.5	2	0
0470	0429	0446	No	1	29.5	3.875	0
0471	0431	0432	No	0.375	30	-4.0625	0
0472	0432	0433	No	0.875	30	-3.4375	0
0473	0433	0435	No	0.25	30	-2.875	0
0474	0434	0436	No	0.45	30	-2.525	-1
0475	0435	0437	No	1.75	30	-1.875	0
0476	0436	0438	No	1.85	30	-1.375	-1
0477	0437	0440	No	1	30	-0.5	0
0478	0438	0439	No	0.45	30	-0.225	-1
0479	0439	0441	No	0.45	30	0.225	-1
0480	0440	0442	No	2	30	1	0
0481	0441	0443	No	1.85	30	1.375	-1
0482	0442	0445	No	0.75	30	2.375	0
0483	0443	0444	No	0.45	30	2.525	-1
0484	0445	0446	No	1.125	30	3.3125	0
0485	0446	0447	No	0.375	30	4.0625	0
0486	0432	0449	No	1	30.5	-3.875	0
0487	0433	0450	No	1	30.5	-3	0
0488	0437	0453	No	1	30.5	-1	0
0489	0442	0456	No	1	30.5	2	0
0490	0446	0459	No	1	30.5	3.875	0
0491	0448	0449	No	0.375	31	-4.0625	0

0492	0449	0450	No	0.875	31	-3.4375	0
0493	0450	0452	No	0.25	31	-2.875	0
0494	0452	0453	No	1.75	31	-1.875	0
0495	0453	0455	No	1	31	-0.5	0
0496	0455	0456	No	2	31	1	0
0497	0456	0458	No	0.75	31	2.375	0
0498	0458	0459	No	1.125	31	3.3125	0
0499	0459	0460	No	0.375	31	4.0625	0
0500	0449	0462	No	1	31.5	-3.875	0
0501	0450	0463	No	1	31.5	-3	0
0502	0453	0466	No	1	31.5	-1	0
0503	0456	0469	No	1	31.5	2	0
0504	0459	0472	No	1	31.5	3.875	0
0505	0461	0462	No	0.375	32	-4.0625	0
0506	0462	0463	No	0.875	32	-3.4375	0
0507	0463	0465	No	0.25	32	-2.875	0
0508	0465	0466	No	1.75	32	-1.875	0
0509	0466	0468	No	1	32	-0.5	0
0510	0468	0469	No	2	32	1	0
0511	0469	0471	No	0.75	32	2.375	0
0512	0471	0472	No	1.125	32	3.3125	0
0513	0472	0473	No	0.375	32	4.0625	0
0514	0462	0475	No	1	32.5	-3.875	0
0515	0463	0476	No	1	32.5	-3	0
0516	0466	0479	No	1	32.5	-1	0
0517	0469	0482	No	1	32.5	2	0
0518	0472	0485	No	1	32.5	3.875	0
0519	0474	0475	No	0.375	33	-4.0625	0
0520	0475	0476	No	0.875	33	-3.4375	0
0521	0476	0478	No	0.25	33	-2.875	0
0522	0478	0479	No	1.75	33	-1.875	0
0523	0479	0481	No	1	33	-0.5	0
0524	0481	0482	No	2	33	1	0
0525	0482	0484	No	0.75	33	2.375	0
0526	0484	0485	No	1.125	33	3.3125	0
0527	0485	0486	No	0.375	33	4.0625	0
0528	0475	0488	No	1	33.5	-3.875	0
0529	0476	0489	No	1	33.5	-3	0
0530	0479	0492	No	1	33.5	-1	0
0531	0482	0495	No	1	33.5	2	0
0532	0485	0498	No	1	33.5	3.875	0
0533	0487	0488	No	0.375	34	-4.0625	0
0534	0488	0489	No	0.875	34	-3.4375	0
0535	0489	0491	No	0.25	34	-2.875	0
0536	0491	0492	No	1.75	34	-1.875	0
0537	0492	0494	No	1	34	-0.5	0
0538	0494	0495	No	2	34	1	0
0539	0495	0497	No	0.75	34	2.375	0
0540	0497	0498	No	1.125	34	3.3125	0
0541	0498	0499	No	0.375	34	4.0625	0

0542	0488	0501	No	1	34.5	-3.875	0
0543	0489	0502	No	1	34.5	-3	0
0544	0492	0506	No	1	34.5	-1	0
0545	0495	0511	No	1	34.5	2	0
0546	0498	0515	No	1	34.5	3.875	0
0547	0500	0501	No	0.375	35	-4.0625	0
0548	0501	0502	No	0.875	35	-3.4375	0
0549	0502	0504	No	0.25	35	-2.875	0
0550	0503	0505	No	0.45	35	-2.525	-1
0551	0504	0506	No	1.75	35	-1.875	0
0552	0505	0507	No	1.85	35	-1.375	-1
0553	0506	0509	No	1	35	-0.5	0
0554	0507	0508	No	0.45	35	-0.225	-1
0555	0508	0510	No	0.45	35	0.225	-1
0556	0509	0511	No	2	35	1	0
0557	0510	0512	No	1.85	35	1.375	-1
0558	0511	0514	No	0.75	35	2.375	0
0559	0512	0513	No	0.45	35	2.525	-1
0560	0514	0515	No	1.125	35	3.3125	0
0561	0515	0516	No	0.375	35	4.0625	0
0562	0501	0518	No	1	35.5	-3.875	0
0563	0502	0519	No	1	35.5	-3	0
0564	0506	0522	No	1	35.5	-1	0
0565	0511	0525	No	1	35.5	2	0
0566	0515	0528	No	1	35.5	3.875	0
0567	0517	0518	No	0.375	36	-4.0625	0
0568	0518	0519	No	0.875	36	-3.4375	0
0569	0519	0521	No	0.25	36	-2.875	0
0570	0521	0522	No	1.75	36	-1.875	0
0571	0522	0524	No	1	36	-0.5	0
0572	0524	0525	No	2	36	1	0
0573	0525	0527	No	0.75	36	2.375	0
0574	0527	0528	No	1.125	36	3.3125	0
0575	0528	0529	No	0.375	36	4.0625	0
0576	0518	0531	No	1	36.5	-3.875	0
0577	0519	0532	No	1	36.5	-3	0
0578	0522	0535	No	1	36.5	-1	0
0579	0525	0538	No	1	36.5	2	0
0580	0528	0541	No	1	36.5	3.875	0
0581	0530	0531	No	0.375	37	-4.0625	0
0582	0531	0532	No	0.875	37	-3.4375	0
0583	0532	0534	No	0.25	37	-2.875	0
0584	0534	0535	No	1.75	37	-1.875	0
0585	0535	0537	No	1	37	-0.5	0
0586	0537	0538	No	2	37	1	0
0587	0538	0540	No	0.75	37	2.375	0
0588	0540	0541	No	1.125	37	3.3125	0
0589	0541	0542	No	0.375	37	4.0625	0
0590	0531	0544	No	1	37.5	-3.875	0
0591	0532	0545	No	1	37.5	-3	0

0592	0535	0548	No	1	37.5	-1	0
0593	0538	0551	No	1	37.5	2	0
0594	0541	0554	No	1	37.5	3.875	0
0595	0543	0544	No	0.375	38	-4.0625	0
0596	0544	0545	No	0.875	38	-3.4375	0
0597	0545	0547	No	0.25	38	-2.875	0
0598	0547	0548	No	1.75	38	-1.875	0
0599	0548	0550	No	1	38	-0.5	0
0600	0550	0551	No	2	38	1	0
0601	0551	0553	No	0.75	38	2.375	0
0602	0553	0554	No	1.125	38	3.3125	0
0603	0554	0555	No	0.375	38	4.0625	0
0604	0544	0557	No	1	38.5	-3.875	0
0605	0545	0558	No	1	38.5	-3	0
0606	0548	0561	No	1	38.5	-1	0
0607	0551	0564	No	1	38.5	2	0
0608	0554	0567	No	1	38.5	3.875	0
0609	0556	0557	No	0.375	39	-4.0625	0
0610	0557	0558	No	0.875	39	-3.4375	0
0611	0558	0560	No	0.25	39	-2.875	0
0612	0560	0561	No	1.75	39	-1.875	0
0613	0561	0563	No	1	39	-0.5	0
0614	0563	0564	No	2	39	1	0
0615	0564	0566	No	0.75	39	2.375	0
0616	0566	0567	No	1.125	39	3.3125	0
0617	0567	0568	No	0.375	39	4.0625	0
0618	0557	0570	No	1	39.5	-3.875	0
0619	0558	0571	No	1	39.5	-3	0
0620	0561	0576	No	1	39.5	-1	0
0621	0564	0582	No	1	39.5	2	0
0622	0567	0587	No	1	39.5	3.875	0
0623	0569	0570	No	0.375	40	-4.0625	0
0624	0570	0571	No	0.875	40	-3.4375	0
0625	0571	0574	No	0.25	40	-2.875	0
0626	0573	0575	No	0.45	40	-2.525	-1
0627	0574	0576	No	1.75	40	-1.875	0
0628	0575	0577	No	1.85	40	-1.375	-1
0629	0576	0580	No	1	40	-0.5	0
0630	0577	0579	No	0.45	40	-0.225	-1
0631	0579	0581	No	0.45	40	0.225	-1
0632	0580	0582	No	2	40	1	0
0633	0581	0583	No	1.85	40	1.375	-1
0634	0582	0586	No	0.75	40	2.375	0
0635	0583	0585	No	0.45	40	2.525	-1
0636	0586	0587	No	1.125	40	3.3125	0
0637	0587	0588	No	0.375	40	4.0625	0
0638	0570	0590	No	0.4	40.2	-3.875	0
0639	0571	0591	No	0.4	40.2	-3	0
0640	0576	0594	No	0.4	40.2	-1	0
0641	0582	0597	No	0.4	40.2	2	0

0642	0587	0600	No	0.4	40.2	3.875	0
0643	0589	0590	No	0.375	40.4	-4.0625	0
0644	0590	0591	No	0.875	40.4	-3.4375	0
0645	0591	0593	No	0.25	40.4	-2.875	0
0646	0593	0594	No	1.75	40.4	-1.875	0
0647	0594	0596	No	1	40.4	-0.5	0
0648	0596	0597	No	2	40.4	1	0
0649	0597	0599	No	0.75	40.4	2.375	0
0650	0599	0600	No	1.125	40.4	3.3125	0
0651	0600	0601	No	0.375	40.4	4.0625	0
T1_01	0010	0030	No	0.4	-0.2	2.75	-1
T1_02	0030	0043	No	1	0.5	2.75	-1
T1_03	0043	0056	No	1	1.5	2.75	-1
T1_04	0056	0069	No	1	2.5	2.75	-1
T1_05	0069	0082	No	1	3.5	2.75	-1
T1_06	0082	0099	No	1	4.5	2.75	-1
T1_07	0099	0112	No	1	5.5	2.75	-1
T1_08	0112	0125	No	1	6.5	2.75	-1
T1_09	0125	0138	No	1	7.5	2.75	-1
T1_10	0138	0151	No	1	8.5	2.75	-1
T1_11	0151	0168	No	1	9.5	2.75	-1
T1_12	0168	0181	No	1	10.5	2.75	-1
T1_13	0181	0194	No	1	11.5	2.75	-1
T1_14	0194	0207	No	1	12.5	2.75	-1
T1_15	0207	0220	No	1	13.5	2.75	-1
T1_16	0220	0237	No	1	14.5	2.75	-1
T1_17	0237	0250	No	1	15.5	2.75	-1
T1_18	0250	0263	No	1	16.5	2.75	-1
T1_19	0263	0276	No	1	17.5	2.75	-1
T1_20	0276	0289	No	1	18.5	2.75	-1
T1_21	0289	0306	No	1	19.5	2.75	-1
T1_22	0306	0319	No	1	20.5	2.75	-1
T1_23	0319	0332	No	1	21.5	2.75	-1
T1_24	0332	0345	No	1	22.5	2.75	-1
T1_25	0345	0358	No	1	23.5	2.75	-1
T1_26	0358	0375	No	1	24.5	2.75	-1
T1_27	0375	0388	No	1	25.5	2.75	-1
T1_28	0388	0401	No	1	26.5	2.75	-1
T1_29	0401	0414	No	1	27.5	2.75	-1
T1_30	0414	0427	No	1	28.5	2.75	-1
T1_31	0427	0444	No	1	29.5	2.75	-1
T1_32	0444	0457	No	1	30.5	2.75	-1
T1_33	0457	0470	No	1	31.5	2.75	-1
T1_34	0470	0483	No	1	32.5	2.75	-1
T1_35	0483	0496	No	1	33.5	2.75	-1
T1_36	0496	0513	No	1	34.5	2.75	-1
T1_37	0513	0526	No	1	35.5	2.75	-1
T1_38	0526	0539	No	1	36.5	2.75	-1
T1_39	0539	0552	No	1	37.5	2.75	-1
T1_40	0552	0565	No	1	38.5	2.75	-1

T1_41	0565	0585	No	1	39.5	2.75	-1
T1_42	0585	0598	No	0.4	40.2	2.75	-1
T2_01	0007	0024	No	0.4	-0.2	0	-1
T2_02	0024	0040	No	1	0.5	0	-1
T2_03	0040	0053	No	1	1.5	0	-1
T2_04	0053	0066	No	1	2.5	0	-1
T2_05	0066	0079	No	1	3.5	0	-1
T2_06	0079	0094	No	1	4.5	0	-1
T2_07	0094	0109	No	1	5.5	0	-1
T2_08	0109	0122	No	1	6.5	0	-1
T2_09	0122	0135	No	1	7.5	0	-1
T2_10	0135	0148	No	1	8.5	0	-1
T2_11	0148	0163	No	1	9.5	0	-1
T2_12	0163	0178	No	1	10.5	0	-1
T2_13	0178	0191	No	1	11.5	0	-1
T2_14	0191	0204	No	1	12.5	0	-1
T2_15	0204	0217	No	1	13.5	0	-1
T2_16	0217	0232	No	1	14.5	0	-1
T2_17	0232	0247	No	1	15.5	0	-1
T2_18	0247	0260	No	1	16.5	0	-1
T2_19	0260	0273	No	1	17.5	0	-1
T2_20	0273	0286	No	1	18.5	0	-1
T2_21	0286	0301	No	1	19.5	0	-1
T2_22	0301	0316	No	1	20.5	0	-1
T2_23	0316	0329	No	1	21.5	0	-1
T2_24	0329	0342	No	1	22.5	0	-1
T2_25	0342	0355	No	1	23.5	0	-1
T2_26	0355	0370	No	1	24.5	0	-1
T2_27	0370	0385	No	1	25.5	0	-1
T2_28	0385	0398	No	1	26.5	0	-1
T2_29	0398	0411	No	1	27.5	0	-1
T2_30	0411	0424	No	1	28.5	0	-1
T2_31	0424	0439	No	1	29.5	0	-1
T2_32	0439	0454	No	1	30.5	0	-1
T2_33	0454	0467	No	1	31.5	0	-1
T2_34	0467	0480	No	1	32.5	0	-1
T2_35	0480	0493	No	1	33.5	0	-1
T2_36	0493	0508	No	1	34.5	0	-1
T2_37	0508	0523	No	1	35.5	0	-1
T2_38	0523	0536	No	1	36.5	0	-1
T2_39	0536	0549	No	1	37.5	0	-1
T2_40	0549	0562	No	1	38.5	0	-1
T2_41	0562	0579	No	1	39.5	0	-1
T2_42	0579	0595	No	0.4	40.2	0	-1
T3_01	0004	0018	No	0.4	-0.2	-2.75	-1
T3_02	0018	0037	No	1	0.5	-2.75	-1
T3_03	0037	0050	No	1	1.5	-2.75	-1
T3_04	0050	0063	No	1	2.5	-2.75	-1
T3_05	0063	0076	No	1	3.5	-2.75	-1
T3_06	0076	0089	No	1	4.5	-2.75	-1

T3_07	0089	0106	No	1	5.5	-2.75	-1
T3_08	0106	0119	No	1	6.5	-2.75	-1
T3_09	0119	0132	No	1	7.5	-2.75	-1
T3_10	0132	0145	No	1	8.5	-2.75	-1
T3_11	0145	0158	No	1	9.5	-2.75	-1
T3_12	0158	0175	No	1	10.5	-2.75	-1
T3_13	0175	0188	No	1	11.5	-2.75	-1
T3_14	0188	0201	No	1	12.5	-2.75	-1
T3_15	0201	0214	No	1	13.5	-2.75	-1
T3_16	0214	0227	No	1	14.5	-2.75	-1
T3_17	0227	0244	No	1	15.5	-2.75	-1
T3_18	0244	0257	No	1	16.5	-2.75	-1
T3_19	0257	0270	No	1	17.5	-2.75	-1
T3_20	0270	0283	No	1	18.5	-2.75	-1
T3_21	0283	0296	No	1	19.5	-2.75	-1
T3_22	0296	0313	No	1	20.5	-2.75	-1
T3_23	0313	0326	No	1	21.5	-2.75	-1
T3_24	0326	0339	No	1	22.5	-2.75	-1
T3_25	0339	0352	No	1	23.5	-2.75	-1
T3_26	0352	0365	No	1	24.5	-2.75	-1
T3_27	0365	0382	No	1	25.5	-2.75	-1
T3_28	0382	0395	No	1	26.5	-2.75	-1
T3_29	0395	0408	No	1	27.5	-2.75	-1
T3_30	0408	0421	No	1	28.5	-2.75	-1
T3_31	0421	0434	No	1	29.5	-2.75	-1
T3_32	0434	0451	No	1	30.5	-2.75	-1
T3_33	0451	0464	No	1	31.5	-2.75	-1
T3_34	0464	0477	No	1	32.5	-2.75	-1
T3_35	0477	0490	No	1	33.5	-2.75	-1
T3_36	0490	0503	No	1	34.5	-2.75	-1
T3_37	0503	0520	No	1	35.5	-2.75	-1
T3_38	0520	0533	No	1	36.5	-2.75	-1
T3_39	0533	0546	No	1	37.5	-2.75	-1
T3_40	0546	0559	No	1	38.5	-2.75	-1
T3_41	0559	0573	No	1	39.5	-2.75	-1
T3_42	0573	0592	No	0.4	40.2	-2.75	-1

TABLE: Connectivity - Link							
Link	JointI	JointJ	Length	CentroidX	CentroidY	CentroidZ	GUID
Text	Text	Text	m	m	m	m	Text
001	0017	0018	1	0	-2.75	-1.5	
002	0018	0019	1	0	-2.75	-0.5	
003	0023	0024	1	0	0	-1.5	
004	0024	0025	1	0	0	-0.5	
005	0029	0030	1	0	2.75	-1.5	
006	0030	0031	1	0	2.75	-0.5	
007	0037	0038	1	1	-2.75	-0.5	
008	0040	0041	1	1	0	-0.5	
009	0043	0044	1	1	2.75	-0.5	
010	0050	0051	1	2	-2.75	-0.5	
011	0053	0054	1	2	0	-0.5	
012	0056	0057	1	2	2.75	-0.5	
013	0063	0064	1	3	-2.75	-0.5	
014	0066	0067	1	3	0	-0.5	
015	0069	0070	1	3	2.75	-0.5	
016	0076	0077	1	4	-2.75	-0.5	
017	0079	0080	1	4	0	-0.5	
018	0082	0083	1	4	2.75	-0.5	
019	0089	0090	1	5	-2.75	-0.5	
020	0094	0095	1	5	0	-0.5	
021	0099	0100	1	5	2.75	-0.5	
022	0106	0107	1	6	-2.75	-0.5	
023	0109	0110	1	6	0	-0.5	
024	0112	0113	1	6	2.75	-0.5	
025	0119	0120	1	7	-2.75	-0.5	
026	0122	0123	1	7	0	-0.5	
027	0125	0126	1	7	2.75	-0.5	
028	0132	0133	1	8	-2.75	-0.5	
029	0135	0136	1	8	0	-0.5	
030	0138	0139	1	8	2.75	-0.5	
031	0145	0146	1	9	-2.75	-0.5	
032	0148	0149	1	9	0	-0.5	
033	0151	0152	1	9	2.75	-0.5	
034	0158	0159	1	10	-2.75	-0.5	
035	0163	0164	1	10	0	-0.5	
036	0168	0169	1	10	2.75	-0.5	
037	0175	0176	1	11	-2.75	-0.5	
038	0178	0179	1	11	0	-0.5	
039	0181	0182	1	11	2.75	-0.5	
040	0188	0189	1	12	-2.75	-0.5	
041	0191	0192	1	12	0	-0.5	
042	0194	0195	1	12	2.75	-0.5	
043	0201	0202	1	13	-2.75	-0.5	
044	0204	0205	1	13	0	-0.5	
045	0207	0208	1	13	2.75	-0.5	
046	0214	0215	1	14	-2.75	-0.5	
047	0217	0218	1	14	0	-0.5	

048	0220	0221	1	14	2.75	-0.5
049	0227	0228	1	15	-2.75	-0.5
050	0232	0233	1	15	0	-0.5
051	0237	0238	1	15	2.75	-0.5
052	0244	0245	1	16	-2.75	-0.5
053	0247	0248	1	16	0	-0.5
054	0250	0251	1	16	2.75	-0.5
055	0257	0258	1	17	-2.75	-0.5
056	0260	0261	1	17	0	-0.5
057	0263	0264	1	17	2.75	-0.5
058	0270	0271	1	18	-2.75	-0.5
059	0273	0274	1	18	0	-0.5
060	0276	0277	1	18	2.75	-0.5
061	0283	0284	1	19	-2.75	-0.5
062	0286	0287	1	19	0	-0.5
063	0289	0290	1	19	2.75	-0.5
064	0296	0297	1	20	-2.75	-0.5
065	0301	0302	1	20	0	-0.5
066	0306	0307	1	20	2.75	-0.5
067	0313	0314	1	21	-2.75	-0.5
068	0316	0317	1	21	0	-0.5
069	0319	0320	1	21	2.75	-0.5
070	0326	0327	1	22	-2.75	-0.5
071	0329	0330	1	22	0	-0.5
072	0332	0333	1	22	2.75	-0.5
073	0339	0340	1	23	-2.75	-0.5
074	0342	0343	1	23	0	-0.5
075	0345	0346	1	23	2.75	-0.5
076	0352	0353	1	24	-2.75	-0.5
077	0355	0356	1	24	0	-0.5
078	0358	0359	1	24	2.75	-0.5
079	0365	0366	1	25	-2.75	-0.5
080	0370	0371	1	25	0	-0.5
081	0375	0376	1	25	2.75	-0.5
082	0382	0383	1	26	-2.75	-0.5
083	0385	0386	1	26	0	-0.5
084	0388	0389	1	26	2.75	-0.5
085	0395	0396	1	27	-2.75	-0.5
086	0398	0399	1	27	0	-0.5
087	0401	0402	1	27	2.75	-0.5
088	0408	0409	1	28	-2.75	-0.5
089	0411	0412	1	28	0	-0.5
090	0414	0415	1	28	2.75	-0.5
091	0421	0422	1	29	-2.75	-0.5
092	0424	0425	1	29	0	-0.5
093	0427	0428	1	29	2.75	-0.5
094	0434	0435	1	30	-2.75	-0.5
095	0439	0440	1	30	0	-0.5
096	0444	0445	1	30	2.75	-0.5
097	0451	0452	1	31	-2.75	-0.5

098	0454	0455	1	31	0	-0.5
099	0457	0458	1	31	2.75	-0.5
100	0464	0465	1	32	-2.75	-0.5
101	0467	0468	1	32	0	-0.5
102	0470	0471	1	32	2.75	-0.5
103	0477	0478	1	33	-2.75	-0.5
104	0480	0481	1	33	0	-0.5
105	0483	0484	1	33	2.75	-0.5
106	0490	0491	1	34	-2.75	-0.5
107	0493	0494	1	34	0	-0.5
108	0496	0497	1	34	2.75	-0.5
109	0503	0504	1	35	-2.75	-0.5
110	0508	0509	1	35	0	-0.5
111	0513	0514	1	35	2.75	-0.5
112	0520	0521	1	36	-2.75	-0.5
113	0523	0524	1	36	0	-0.5
114	0526	0527	1	36	2.75	-0.5
115	0533	0534	1	37	-2.75	-0.5
116	0536	0537	1	37	0	-0.5
117	0539	0540	1	37	2.75	-0.5
118	0546	0547	1	38	-2.75	-0.5
119	0549	0550	1	38	0	-0.5
120	0552	0553	1	38	2.75	-0.5
121	0559	0560	1	39	-2.75	-0.5
122	0562	0563	1	39	0	-0.5
123	0565	0566	1	39	2.75	-0.5
124	0572	0573	1	40	-2.75	-1.5
125	0573	0574	1	40	-2.75	-0.5
126	0578	0579	1	40	0	-1.5
127	0579	0580	1	40	0	-0.5
128	0584	0585	1	40	2.75	-1.5
129	0585	0586	1	40	2.75	-0.5
136	605	0029	0.1	0	2.75	-2.05
137	604	0023	0.1	0	0	-2.05
138	606	0017	0.1	0	-2.75	-2.05
141	611	608	0.2	-0.1	2.75	-2.5
142	610	607	0.2	-0.1	0	-2.5
143	612	609	0.2	-0.1	-2.75	-2.5
144	692	0572	0.1	40	-2.75	-2.05
145	691	0578	0.1	40	-1.225E-15	-2.05
146	698	695	0.2	40.1	-2.75	-2.5
147	697	694	0.2	40.1	-2.461E-15	-2.5
148	699	696	0.2	40.1	2.75	-2.5
149	693	0584	0.1	40	2.75	-2.05
150	730	1609	6.54102	40.9	2.075	-10.625
151	747	1609	6.54102	45.9	-2.075	-10.625
152	1609	732	6.54102	45.9	2.075	-10.625
153	1609	745	6.54102	40.9	-2.075	-10.625
155	1609	727	5.95693	45.9	1.575	-10.625
156	1609	722	5.95693	45.9	-1.575	-10.625

157	1609	719	5.14636	41.4	-1.575	-10.625
158	1609	724	5.14636	41.4	1.575	-10.625
159	723	1609	4.55247	41.8	1.575	-10.625
160	1609	726	4.03051	42.2	1.575	-10.625
161	785	1609	3.8594	42.35	1.575	-10.625
162	1609	1325	3.45762	42.79375	1.575	-10.625
163	1325	1609	3.45762	42.79375	1.575	-10.625
164	1609	1327	3.25432	43.2375	1.575	-10.625
165	1329	1609	3.28655	43.68125	1.575	-10.625
166	1609	1331	3.54789	44.125	1.575	-10.625
167	1333	1609	3.99361	44.56875	1.575	-10.625
168	1609	1335	4.57008	45.0125	1.575	-10.625
169	1337	1609	5.23428	45.45625	1.575	-10.625
170	1609	1251	5.23428	45.45625	-1.575	-10.625
171	1253	1609	4.57008	45.0125	-1.575	-10.625
172	1609	1255	3.99361	44.56875	-1.575	-10.625
173	1257	1609	3.54789	44.125	-1.575	-10.625
174	1609	1259	3.28655	43.68125	-1.575	-10.625
175	1261	1609	3.25432	43.2375	-1.575	-10.625
176	1609	1263	3.45762	42.79375	-1.575	-10.625
177	783	1609	3.8594	42.35	-1.575	-10.625
178	1609	721	4.03051	42.2	-1.575	-10.625
179	718	1609	4.55247	41.8	-1.575	-10.625
180	1609	707	4.91172	41.4	-1.375	-10.625
181	1183	1609	4.46359	41.4	-0.91667	-10.625
182	1609	1182	4.17166	41.4	-0.45833	-10.625
183	1182	1609	4.17166	41.4	-0.45833	-10.625
184	1609	706	4.06971	41.4	-2.52E-15	-10.625
185	1181	1609	4.17166	41.4	0.45833	-10.625
186	1609	1180	4.46359	41.4	0.91667	-10.625
187	708	1609	4.91172	41.4	1.375	-10.625
188	658	1608	6.54102	-0.9	2.075	-10.625
189	1608	645	6.54102	-5.9	-2.075	-10.625
190	660	1608	6.54102	-5.9	2.075	-10.625
191	1608	643	6.54102	-0.9	-2.075	-10.625
192	632	1608	5.14636	-1.4	1.575	-10.625
193	1608	637	5.14636	-1.4	-1.575	-10.625
201	620	1608	4.91172	-1.4	1.375	-10.625
202	1608	945	4.46359	-1.4	0.91667	-10.625
203	944	1608	4.17166	-1.4	0.45833	-10.625
204	1608	619	4.06971	-1.4	0	-10.625
205	943	1608	4.17166	-1.4	-0.45833	-10.625
206	1608	942	4.46359	-1.4	-0.91667	-10.625
207	621	1608	4.91172	-1.4	-1.375	-10.625
208	1608	636	4.55247	-1.8	-1.575	-10.625
209	639	1608	4.03051	-2.2	-1.575	-10.625
210	1608	777	3.8594	-2.35	-1.575	-10.625
211	1087	1608	3.45762	-2.79375	-1.575	-10.625
212	1608	1089	3.25432	-3.2375	-1.575	-10.625
213	1091	1608	3.28655	-3.68125	-1.575	-10.625

214	1608	1093	3.54789	-4.125	-1.575	-10.625
215	1093	1608	3.54789	-4.125	-1.575	-10.625
216	1608	1095	3.99361	-4.56875	-1.575	-10.625
217	1095	1608	3.99361	-4.56875	-1.575	-10.625
218	1608	1097	4.57008	-5.0125	-1.575	-10.625
219	1097	1608	4.57008	-5.0125	-1.575	-10.625
220	1608	1099	5.23428	-5.45625	-1.575	-10.625
221	640	1608	5.95693	-5.9	-1.575	-10.625
222	1608	635	5.95693	-5.9	1.575	-10.625
223	1013	1608	5.23428	-5.45625	1.575	-10.625
224	1608	1015	4.57008	-5.0125	1.575	-10.625
225	1017	1608	3.99361	-4.56875	1.575	-10.625
226	1608	1019	3.54789	-4.125	1.575	-10.625
227	1021	1608	3.28655	-3.68125	1.575	-10.625
228	1608	1023	3.25432	-3.2375	1.575	-10.625
229	1025	1608	3.45762	-2.79375	1.575	-10.625
230	1608	775	3.8594	-2.35	1.575	-10.625
231	634	1608	4.03051	-2.2	1.575	-10.625
232	1608	631	4.55247	-1.8	1.575	-10.625
233	0004	0005	1	-0.4	-2.75	-0.5
234	0007	0008	1	-0.4	0	-0.5
235	0010	0011	1	-0.4	2.75	-0.5
236	0598	0599	1	40.4	2.75	-0.5
237	0595	0596	1	40.4	0	-0.5
238	0592	0593	1	40.4	-2.75	-0.5

420	303	Shell-Thin	810	@SLU_A1	Combination	Max	3.58	3.05	0.92	0	0	0	0	0.0771	0	0.0819	0	0	0	0.04613	0	0	0
420	303	Shell-Thin	812	@SLU_A1	Combination	Max	2.96	0	1.16	0	0	0	0	0.1294	0	0.0979	0	0	0	0.04613	0	0	0
420	303	Shell-Thin	1074	@SLU_A1	Combination	Max	1.62	0	1.41	0	0	0	0	0.1302	0	0.0832	0	0	0	0.04031	0	0	0
420	303	Shell-Thin	1073	@SLU_A1	Combination	Min	-1	-0.67	-6.04	0	0	0	0	-0.0547	-0.1387	0	0	0	0	-0.05418	-0.05042	0	0
420	303	Shell-Thin	810	@SLU_A1	Combination	Min	-0.93	-0.65	-5.65	0	0	0	0	-0.074	-0.0702	0	0	0	0	-0.0654	-0.05042	0	0
420	303	Shell-Thin	812	@SLU_A1	Combination	Min	-0.85	-0.29	-6.42	0	0	0	0	-0.1303	-0.092	0	0	0	0	-0.0654	-0.07033	0	0
420	303	Shell-Thin	1074	@SLU_A1	Combination	Min	-0.92	-0.57	-6.8	0	0	0	0	-0.1011	-0.1804	0	0	0	0	-0.05418	-0.07033	0	0
420	303	Shell-Thin	1073	@SLU_A2	Combination	Max	1.94	2.41	0.97	0	0	0	0	0.072	0	0.0564	0	0	0	0.03493	0	0	0
420	303	Shell-Thin	810	@SLU_A2	Combination	Max	3.1	2.64	0.77	0	0	0	0	0.0669	0	0.0691	0	0	0	0.03998	0	0	0
420	303	Shell-Thin	812	@SLU_A2	Combination	Max	2.57	0	0.97	0	0	0	0	0.1122	0	0.0826	0	0	0	0.03998	0	0	0
420	303	Shell-Thin	1074	@SLU_A2	Combination	Max	1.41	0	1.18	0	0	0	0	0.1128	0	0.0699	0	0	0	0.03493	0	0	0
420	303	Shell-Thin	1073	@SLU_A2	Combination	Min	-0.83	-0.56	-5.23	0	0	0	0	-0.0456	-0.1189	0	0	0	0	-0.04515	-0.04337	0	0
420	303	Shell-Thin	810	@SLU_A2	Combination	Min	-0.78	-0.54	-4.9	0	0	0	0	-0.0617	-0.0604	0	0	0	0	-0.0545	-0.04337	0	0
420	303	Shell-Thin	812	@SLU_A2	Combination	Min	-0.71	-0.24	-5.56	0	0	0	0	-0.1086	-0.0789	0	0	0	0	-0.0545	-0.06024	0	0
420	303	Shell-Thin	1074	@SLU_A2	Combination	Min	-0.77	-0.49	-5.89	0	0	0	0	-0.0842	-0.1544	0	0	0	0	-0.04515	-0.06024	0	0
420	303	Shell-Thin	1073	@SLU_EQU	Combination	Max	2.24	2.78	1.17	0	0	0	0	0.083	0	0.0672	0	0	0	0.04031	0	0	0
420	303	Shell-Thin	810	@SLU_EQU	Combination	Max	3.58	3.05	0.92	0	0	0	0	0.0771	0	0.0819	0	0	0	0.04613	0	0	0
420	303	Shell-Thin	812	@SLU_EQU	Combination	Max	2.96	0	1.16	0	0	0	0	0.1294	0	0.0979	0	0	0	0.04613	0	0	0
420	303	Shell-Thin	1074	@SLU_EQU	Combination	Max	1.62	0	1.41	0	0	0	0	0.1302	0	0.0832	0	0	0	0.04031	0	0	0
420	303	Shell-Thin	1073	@SLU_EQU	Combination	Min	-1	-0.67	-6.04	0	0	0	0	-0.0547	-0.1387	0	0	0	0	-0.05418	-0.05042	0	0
420	303	Shell-Thin	810	@SLU_EQU	Combination	Min	-0.93	-0.65	-5.65	0	0	0	0	-0.074	-0.0702	0	0	0	0	-0.0654	-0.05042	0	0
420	303	Shell-Thin	812	@SLU_EQU	Combination	Min	-0.85	-0.29	-6.42	0	0	0	0	-0.1303	-0.092	0	0	0	0	-0.0654	-0.07033	0	0
420	303	Shell-Thin	1074	@SLU_EQU	Combination	Min	-0.92	-0.57	-6.8	0	0	0	0	-0.1011	-0.1804	0	0	0	0	-0.05418	-0.07033	0	0
420	303	Shell-Thin	1073	@SLE_R	Combination	Max	1.49	1.86	0.97	0	0	0	0	0.0554	0	0.054	0	0	0	0.02687	0	0	0
420	303	Shell-Thin	810	@SLE_R	Combination	Max	2.39	2.03	0.77	0	0	0	0	0.0514	0	0.0642	0	0	0	0.03075	0	0	0
420	303	Shell-Thin	812	@SLE_R	Combination	Max	1.98	0	0.97	0	0	0	0	0.0863	0	0.0767	0	0	0	0.03075	0	0	0
420	303	Shell-Thin	1074	@SLE_R	Combination	Max	1.08	0	1.18	0	0	0	0	0.0868	0	0.0665	0	0	0	0.02687	0	0	0
420	303	Shell-Thin	1073	@SLE_R	Combination	Min	-0.83	-0.56	-4.03	0	0	0	0	-0.0456	-0.0987	0	0	0	0	-0.04515	-0.03527	0	0
420	303	Shell-Thin	810	@SLE_R	Combination	Min	-0.78	-0.54	-3.77	0	0	0	0	-0.0617	-0.0494	0	0	0	0	-0.0545	-0.03527	0	0
420	303	Shell-Thin	812	@SLE_R	Combination	Min	-0.71	-0.24	-4.28	0	0	0	0	-0.1086	-0.0653	0	0	0	0	-0.0545	-0.05044	0	0
420	303	Shell-Thin	1074	@SLE_R	Combination	Min	-0.77	-0.43	-4.53	0	0	0	0	-0.0842	-0.1299	0	0	0	0	-0.04515	-0.05044	0	0
420	303	Shell-Thin	1073	@SLE_F	Combination	Max	1.49	1.86	0.97	0	0	0	0	0.0554	0	0.054	0	0	0	0.02687	0	0	0
420	303	Shell-Thin	810	@SLE_F	Combination	Max	2.39	2.03	0.77	0	0	0	0	0.0514	0	0.0642	0	0	0	0.03075	0	0	0
420	303	Shell-Thin	812	@SLE_F	Combination	Max	1.98	0	0.97	0	0	0	0	0.0863	0	0.0767	0	0	0	0.03075	0	0	0
420	303	Shell-Thin	1074	@SLE_F	Combination	Max	1.08	0	1.18	0	0	0	0	0.0868	0	0.0665	0	0	0	0.02687	0	0	0
420	303	Shell-Thin	1073	@SLE_F	Combination	Min	-0.83	-0.56	-4.03	0	0	0	0	-0.0456	-0.0987	0	0	0	0	-0.04515	-0.03527	0	0
420	303	Shell-Thin	810	@SLE_F	Combination	Min	-0.78	-0.54	-3.77	0	0	0	0	-0.0617	-0.0494	0	0	0	0	-0.0545	-0.03527	0	0
420	303	Shell-Thin	812	@SLE_F	Combination	Min	-0.71	-0.24	-4.28	0	0	0	0	-0.1086	-0.0653	0	0	0	0	-0.0545	-0.05044	0	0
420	303	Shell-Thin	1074	@SLE_F	Combination	Min	-0.77	-0.43	-4.53	0	0	0	0	-0.0842	-0.1299	0	0	0	0	-0.04515	-0.05044	0	0
420	303	Shell-Thin	1073	@SLE_P	Combination	Max	1.49	1.86	0.97	0	0	0	0	0.0554	0	0.054	0	0	0	0.02687	0	0	0
420	303	Shell-Thin	810	@SLE_P	Combination	Max	2.39	2.03	0.77	0	0	0	0	0.0514	0	0.0642	0	0	0	0.03075	0	0	0
420	303	Shell-Thin	812	@SLE_P	Combination	Max	1.98	0	0.97	0	0	0	0	0.0863	0	0.0767	0	0	0	0.03075	0	0	0
420	303	Shell-Thin	1074	@SLE_P	Combination	Max	1.08	0	1.18	0	0	0	0	0.0868	0	0.0665	0	0	0	0.02687	0	0	0
420	303	Shell-Thin	1073	@SLE_P	Combination	Min	-0.83	-0.56	-4.03	0	0	0	0	-0.0456	-0.0987	0	0	0	0	-0.04515	-0.03527	0	0
420	303	Shell-Thin	810	@SLE_P	Combination	Min	-0.78	-0.54	-3.77	0	0	0	0	-0.0617	-0.0494	0	0	0	0	-0.0545	-0.03527	0	0
420	303	Shell-Thin	812	@SLE_P	Combination	Min	-0.71	-0.24	-4.28	0	0	0	0	-0.1086	-0.0653	0	0	0	0	-0.0545	-0.05044	0	0
420	303	Shell-Thin	1074	@SLE_P	Combination	Min	-0.77	-0.43	-4.53	0	0	0	0	-0.0842	-0.1299	0	0	0	0	-0.04515	-0.05044	0	0
421	304	Shell-Thin	1074	@SLU_A1	Combination	Max	3.63	0.1	1.63	0	0	0	0	0.1302	0	0.0974	0	0	0	0.04421	0	0	0
421	304	Shell-Thin	812	@SLU_A1	Combination	Max	7.38	0.85	1.39	0	0	0	0	0.1287	0	0.1181	0	0	0	0.06517	0	0	0
421	304	Shell-Thin	814	@SLU_A1	Combination	Max	6.56	0.16	1.52	0	0	0	0	0.2017	0	0.1353	0	0	0	0.06517	0	0	0
421	304	Shell-Thin	1075	@SLU_A1	Combination	Max	2.81	0.2	1.75	0	0	0	0	0.1846	0	0.1145	0	0	0	0.04421	0	0	0
421	304	Shell-Thin	1074	@SLU_A1	Combination	Min	-1.79	-0.45	-6.84	0	0	0	0	-0.1014	-0.1804	0	0	0	0	-0.07775	-0.06912	0	0
421	304	Shell-Thin	812	@SLU_A1	Combination	Min	-1.99	-0.49	-7.11	0	0	0	0	-0.1294	-0.092	0	0	0	0	-0.09221	-0.06912	0	0
421	304	Shell-Thin	814	@SLU_A1	Combination	Min	-1.86	-3.26	-7	0	0	0	0	-0.208	-0.1276	0	0	0	0	-0.09221	-0.08954	0	0
421	304	Shell-Thin	1075	@SLU_A1	Combination	Min	-1.66	-4.01	-6.72	0	0	0	0	-0.1672	-0.2365	0	0	0	0	-0.07775	-0.08954	0	0
421	304	Shell-Thin	1074	@SLU_A2	Combination	Max	3.15	0.0893	1.36	0	0	0	0	0.1129	0	0.0818	0	0	0	0.03832	0	0	0
421	304	Shell-Thin	812	@SLU_A2	Combination	Max	6.39	0.74	1.16	0	0	0	0	0.1115	0	0.0996	0	0	0	0.05648	0	0	0
421	304	Shell-Thin	814	@SLU_A2	Combination	Max	5.68	0.13	1.26	0	0	0	0	0.1748	0	0.114	0	0	0	0.05648	0	0	0
421	304	Shell-Thin	1075	@SLU_A2	Combination	Max	2.43	0.17	1.46	0	0	0	0	0.16	0	0.0961	0	0	0	0.03832	0	0	0
421	304	Shell-Thin	1074	@SLU_A2	Combination	Min	-1.49	-0.37	-5.92	0	0	0	0	-0.0845	-0.1544	0	0	0	0	-0.0648	-0.05936	0	0
421	304	Shell-Thin	812	@SLU_A2	Combination	Min	-1.65	-0.41	-6.16	0	0	0	0	-0.1079	-0.0789	0	0	0	0	-0.07684	-0.05936	0	0
421	304	Shell-Thin	814	@SLU_A2	Combination	Min	-1.55	-2.82	-6.07	0	0	0	0	-0.1733	-0.1094	0	0	0	0	-0.07684	-0.07652	0	0
421	304	Shell-Thin	1075	@SLU_A2	Combination	Min	-1.39	-3.47	-5.83	0	0	0	0	-0.1393	-0.202	0	0	0	0	-0.0648	-0.07652	0	0
421	304	Shell-Thin	1074	@SLU_EQU	Combination	Max	3.63	0.1	1.63	0	0	0	0	0.1302	0	0.0974	0	0	0	0.04421	0	0	0
421	304	Shell-Thin	812	@SLU_EQU	Combination	Max	7.38	0.85	1.39	0	0	0	0	0.1287	0	0.1181	0	0	0	0.06517	0	0	0
421	304	Shell-Thin	814	@SLU_EQU	Combination	Max	6.56	0.16	1.52	0	0	0	0	0.2017	0	0.1353	0	0	0	0.06517	0	0	0
421	304	Shell-Thin	1075	@SLU_EQU	Combination	Max	2.81	0.2	1.75	0	0	0	0	0.1846	0	0.1145	0	0	0	0.04421	0	0	0
421	304	Shell-Thin	1074	@SLU_EQU	Combination	Min	-1.79	-0.45	-6.84	0	0	0	0	-0.1014	-0.1804	0	0	0	0	-0.07775	-0.06912	0	0
421	304	Shell-Thin	812	@SLU_EQU	Combination	Min	-1.99	-0.49	-7.11	0	0	0	0	-0.1294	-0.092	0	0	0	0	-0.09221	-0.06912	0	0
421	304	Shell-Thin	814	@SLU_EQU	Combination	Min	-1.86	-3.26	-7	0	0	0	0	-0.208	-0.1276	0	0	0	0	-0.09221	-0.08954	0	0
421	304	Shell-Thin	1075	@SLU_EQU	Combination	Min	-1.66	-4.01	-6.72	0	0	0	0	-0.1672	-0.2365	0	0	0	0	-0.07775	-0.08954	0	0
421	304	Shell-Thin	1074	@SLE_R	Combination	Max	2.42	0.06869	1.36	0	0	0	0	0.0868	0	0.0781	0	0	0	0.02948	0	0	0
421	304	Shell-Thin	812	@SLE_R	Combination	Max	4.92	0.57	1.16	0	0	0	0	0.0858	0	0.0925	0	0	0	0.04344	0	0	0
421	304	Shell-Thin	814	@SLE_R	Combination	Max	4.37	0.13	1.26	0	0	0	0	0.1344	0	0.1066	0	0	0	0.04344	0	0	0
421	304	Shell-Thin	1075	@SLE_R	Combination	Max	1.87	0.17	1.46	0	0	0	0	0.1231	0	0.0921	0	0	0	0.02948	0	0	0
421	304	Shell-Thin	1074	@SLE_R	Combination	Min	-1.49	-0.37	-4.56	0	0	0	0	-0.0845	-0.1299	0	0	0	0	-0.0648	-0.04877	0	0
421	304	Shell-Thin	812	@SLE_R	Combination	Min	-1.65	-0.41	-4.74	0	0	0	0	-0.1079	-0.0653	0	0	0	0	-0.07684	-0.04877	0	0
421	304	Shell-Thin	814	@SLE_R	Combination	Min	-1.55	-2.17	-4.67	0	0	0	0	-0.1733	-0.0914	0	0	0	0	-0.07684	-0.06512	0	0
421	304	Shell-Thin	1075	@SLE_R	Combination	Min	-1.39	-2.67	-4.48	0	0	0	0	-0.1393	-0.1724	0	0	0	0	-0.0648	-0.06512	0	0
421	304	Shell-Thin	1074	@SLE_F	Combination	Max	2.42	0.06869	1.36	0	0	0	0	0.0868	0	0.0781	0	0	0	0.02948	0	0	0
421	304	Shell-Thin	812	@SLE_F	Combination	Max	4.92	0.57	1.16	0	0	0	0	0.0858	0	0.0925	0	0	0	0.04344	0	0	0
421	304	Shell-Thin	814	@SLE_F	Combination	Max	4.37	0.13	1.26	0	0	0	0	0.1344	0	0.1066	0	0	0	0.04344	0	0	0
421	304	Shell-Thin	1075	@SLE_F	Combination	Max	1.87	0.17	1.46	0	0	0	0	0.1231	0	0.0921	0	0	0	0.02948	0	0	0
421	304	Shell-Thin	1074	@SLE_F	Combination	Min	-1.49	-0.37	-4.56	0	0	0	0	-0.0845	-0.1299	0	0	0	0	-0.0648	-0.04877	0	0
421	304	Shell-Thin	812	@SLE_F	Combination	Min	-1.65	-0.41	-4.74	0	0	0	0	-0.1079	-0.0653	0	0	0	0	-0.07684	-0.04877	0	0
421	304	Shell-Thin	814	@SLE_F	Combination	Min	-1.55	-2.17	-4.67	0	0	0	0	-0.1733	-0.0914	0	0	0	0	-0.07684	-0.06512	0	0
421	304	Shell-Thin	1075	@SLE_F	Combination	Min	-1.39	-2.67	-4.48	0	0	0	0	-0.1393	-0.1724	0	0	0	0	-0.0648	-0.06512	0	0
421	304	Shell-Thin	1074	@SLE_P	Combination	Max	2.42	0.06869	1.36	0	0	0	0	0.0868	0	0.0781	0	0	0	0.02948	0	0	0
421	304	Shell-Thin	812	@SLE_P	Combination	Max	4.92	0.57	1.16	0	0	0	0	0.0858	0	0.0925	0	0	0	0.04344	0	0	0
421	304	Shell-Thin	814	@SLE_P	Combination	Max	4.37	0.13	1.26	0	0	0	0	0.1344	0	0.1066	0	0	0	0.04344	0	0	0
421	304	Shell-Thin	1075	@SLE_P	Combination	Max	1.87	0.17	1.46	0	0	0	0	0.1231	0	0.0921	0	0	0	0.02948	0	0	0
421	304	Shell-Thin	1074	@SLE_P	Combination	Min	-1.49	-0.37	-4.56	0	0	0	0	-0.0845	-0.1299	0	0	0	0	-0.0648	-0.04877	0	0
421	304	Shell-Thin	812	@SLE_P	Combination	Min	-1.65	-0.41	-4.74	0	0	0	0	-0.1079	-0.0653	0	0	0	0	-0.07684	-0.04877	0	0
421	304	Shell-Thin	814	@SLE_P	Combination	Min	-1.55	-2.17	-4.67	0	0	0	0	-0.1733	-0.0914	0	0	0	0	-0.07684	-0.06512	0	0
421	304	Shell-Thin	1075	@SLE_P	Combination	Min	-1.39	-2.67	-4.48	0	0	0	0	-0.1393	-0.1724	0	0	0	0	-0.0648	-0.06512	0	0
422	305	Shell-Thin	1075	@SLU_A1	Combination	Max	5.48	0	2.1	0	0	0	0	0.1846	0	0.1259	0	0	0	0.05298	0	0	0
422	305	Shell-Thin	814	@SLU_A1	Combination	Max	11.84	0	1.57	0	0	0	0	0.1997	0	0.1565	0	0	0	0.1	0	0	0
422	305	Shell-Thin	816	@SLU_A1	Combination	Max	11.2	0.47	1.83	0	0	0	0	0.3114	0	0.1698	0	0	0	0.1	0	0	0
422	305	Shell-Thin	1076	@SLU_A1	Combination	Max	4.84	0.57	2.36	0	0	0	0	0.2535	0	0.1392	0	0	0	0.05298	0	0	0
422	305	Shell-Thin	1075	@SLU_A1	Combination	Min	-2.87	-3.51	-7.47	0	0	0	0	-0.1676	-0.2366	0	0	0	0	-0.11	-0.09384	0	0
422	305	Shell-Thin	814	@SLU_A1	Combination	Min	-3.4	-2.35	-6.08	0	0	0	0	-0.2068	-0.1278	0	0	0	0	-0.13	-0.09384	0	0
422	305	Shell-Thin	816	@SLU_A1	Combination	Min	-3.28	-5.4	-6.37	0	0	0	0	-0.3173	-0.1795	0	0	0	0	-0.13	-0.13	0	0
422	305	Shell-Thin	1076	@SLU_A1	Combination	Min	-2.75	-6.67	-7.76	0	0	0	0	-0.2615	-0.32	0	0	0	0	-0.11	-0.13	0	0
422	305	Shell-Thin	1075	@SLU_A2	Combination	Max	4.75	0	1.75	0	0	0	0	0.1599	0	0.1054	0	0	0	0.04592	0	0	0
422	305	Shell-Thin	814	@SLU_A2	Combination	Max	10.26	0	1.31	0	0	0	0	0.1731	0	0.1317	0	0	0	0.08763	0	0	0
422	305	Shell-Thin	816	@SLU_A2	Combination	Max	9.71	0.39	1.53	0	0	0	0	0.2699	0	0.1425	0	0	0	0.08763	0	0	0
422	305	Shell-Thin	1076	@SLU_A2	Combination	Max	4.2	0.48	1.97	0	0	0	0	0.2197	0	0.1162	0	0	0	0.04592	0	0	0
422	305	Shell-Thin	1075	@SLU_A2	Combination	Min	-2.39	-3.04	-6.47	0	0	0	0	-0.1396	-0.2021	0	0	0	0	-0.09311	-0.08047	0	0
422	305	Shell-Thin	814	@SLU_A2	Combination	Min	-2.84	-2.03	-5.27	0	0	0	0	-0.1723	-0.1095	0	0	0	0	-0.11	-0.08047	0	0
422	305	Shell-Thin	816	@SLU_A2	Combination	Min	-2.73	-4.68	-5.52	0	0	0	0	-0.2644	-0.1536	0	0	0	0	-0.11	-0.11	0	0
422	305	Shell-Thin	1076	@SLU_A2	Combination	Min	-2.29	-5.78	-6.72	0	0	0	0	-0.2179	-0.2729	0	0	0	0	-0.09311	-0.11	0	0
422	305	Shell-Thin	1075	@SLU_EQU	Combination	Max	5.48	0	2.1	0	0	0	0	0.1846	0	0.1259	0	0	0	0.05298	0	0	0
422	305	Shell-Thin	814	@SLU_EQU	Combination	Max	11.84	0	1.57	0	0	0	0	0.1997	0	0.1565	0	0	0	0.1	0	0	0
422	305	Shell-Thin	816	@SLU_EQU	Combination	Max	11.2	0.47	1.83	0	0	0	0	0.3114	0	0.1698	0	0	0	0.1	0	0	0
422	305	Shell-Thin	1076	@SLU_EQU	Combination	Max	4.84	0.57	2.36	0	0	0	0	0.2535	0	0.1392	0	0	0	0.05298	0	0	0
422	305	Shell-Thin	1075	@SLU_EQU	Combination	Min	-2.87	-3.51	-7.47	0	0	0	0	-0.1676	-0.2366	0	0	0	0	-0.11	-0.09384	0	0
422	305	Shell-Thin	814	@SLU_EQU	Combination	Min	-3.4	-2.35	-6.08	0	0	0	0	-0.2068	-0.1278	0	0	0	0	-0.13	-0.09384	0	0
422	305	Shell-Thin	816	@SLU_EQU	Combination	Min	-3.28	-5.4	-6.37	0	0	0	0	-0.3173	-0.1795	0	0	0	0	-0.13	-0.13	0	0
422	305	Shell-Thin	1076	@SLU_EQU	Combination	Min	-2.75	-6.67	-7.76	0	0	0	0	-0.2615	-0.32	0	0	0	0	-0.11	-0.13	0	0
422	305	Shell-Thin	1075	@SLE_R	Combination	Max	3.66	0	1.75	0	0	0	0	0.123	0	0.1027	0	0	0	0.03532	0	0	0
422	305	Shell-Thin	814	@SLE_R	Combination	Max	7.89	0	1.31	0	0	0	0	0.1332	0	0.1241	0	0	0	0.06741	0	0	0
422	305	Shell-Thin	816	@SLE_R	Combination	Max	7.47	0.39	1.53	0	0	0	0	0.2076	0	0.1366	0	0	0	0.06741	0	0	0
422	305	Shell-Thin	1076	@SLE_R	Combination	Max	3.23	0.48	1.97	0	0	0	0	0.169	0	0.1152	0	0	0	0.03532	0	0	0
422	305	Shell-Thin	1075	@SLE_R	Combination	Min	-2.39	-2.35	-4.98	0	0	0	0	-0.1396	-0.1724	0	0	0	0	-0.09311	-0.06684	0	0
422	305	Shell-Thin	814	@SLE_R	Combination	Min	-2.84	-1.59	-4.05	0	0	0	0	-0.1723	-0.0914	0	0	0	0	-0.11	-0.06684	0	0
422	305	Shell-Thin	816	@SLE_R	Combination	Min	-2.73	-3.6	-4.25	0	0	0	0	-0.2644	-0.1293	0	0	0	0	-0.11	-0.09216	0	0
422	305	Shell-Thin	1076	@SLE_R	Combination	Min	-2.29	-4.45	-5.17	0	0	0	0	-0.2179	-0.2356	0	0	0	0	-0.09311	-0.09216	0	0
422	305	Shell-Thin	1075	@SLE_F	Combination	Max	3.66	0	1.75	0	0	0	0	0.123	0	0.1027	0	0	0	0.03532	0	0	0
422	305	Shell-Thin	814	@SLE_F	Combination	Max	7.89	0	1.31	0	0	0	0	0.1332	0	0.1241	0	0	0	0.06741	0	0	0
422	305	Shell-Thin	816	@SLE_F	Combination	Max	7.47	0.39	1.53	0	0	0	0	0.2076	0	0.1366	0	0	0	0.06741	0	0	0
422	305	Shell-Thin	1076	@SLE_F	Combination	Max	3.23	0.48	1.97	0	0	0	0	0.169	0	0.1152	0	0	0	0.03532	0	0	0
422	305	Shell-

423	306	Shell-Thin	818	@SLU_A1	Combination	Max	17.81	0.8	2.19	0	0	0	0	0.5122	0	0.2004	0	0	0	0.19	0	0	0
423	306	Shell-Thin	1077	@SLU_A1	Combination	Max	6.24	1.08	2.71	0	0	0	0	0.3472	0	0.1924	0	0	0	0.06204	0	0	0
423	306	Shell-Thin	1076	@SLU_A1	Combination	Min	-4.21	-6.21	-6.62	0	0	0	0	-0.2621	-0.3201	-0.0223	0	0	0	-0.16	-0.14	0	0
423	306	Shell-Thin	816	@SLU_A1	Combination	Min	-5.61	-3.9	-6.61	0	0	0	0	-0.3149	-0.1802	0	0	0	0	-0.2	-0.14	0	0
423	306	Shell-Thin	818	@SLU_A1	Combination	Min	-5.45	-8.46	-6.15	0	0	0	0	-0.4867	-0.2789	-0.0145	0	0	0	-0.2	-0.17	0	0
423	306	Shell-Thin	1077	@SLU_A1	Combination	Min	-4.05	-10.77	-6.16	0	0	0	0	-0.3988	-0.4417	-0.0577	0	0	0	-0.16	-0.17	0	0
423	306	Shell-Thin	1076	@SLU_A2	Combination	Max	6.2	0.23	2.14	0	0	0	0	0.2199	0	0.1331	0	0	0	0.05377	0	0	0
423	306	Shell-Thin	816	@SLU_A2	Combination	Max	16.22	0.00191	1.71	0	0	0	0	0.2645	0	0.158	0	0	0	0.16	0	0	0
423	306	Shell-Thin	818	@SLU_A2	Combination	Max	15.43	0.67	1.83	0	0	0	0	0.4439	0	0.167	0	0	0	0.16	0	0	0
423	306	Shell-Thin	1077	@SLU_A2	Combination	Max	5.41	0.9	2.25	0	0	0	0	0.3009	0	0.1603	0	0	0	0.05377	0	0	0
423	306	Shell-Thin	1076	@SLU_A2	Combination	Min	-3.51	-5.38	-5.73	0	0	0	0	-0.2184	-0.2729	-0.0194	0	0	0	-0.14	-0.12	0	0
423	306	Shell-Thin	816	@SLU_A2	Combination	Min	-4.67	-3.38	-5.73	0	0	0	0	-0.2624	-0.1543	0	0	0	0	-0.17	-0.12	0	0
423	306	Shell-Thin	818	@SLU_A2	Combination	Min	-4.54	-7.33	-5.33	0	0	0	0	-0.4056	-0.2386	-0.0125	0	0	0	-0.17	-0.14	0	0
423	306	Shell-Thin	1077	@SLU_A2	Combination	Min	-3.38	-9.33	-5.33	0	0	0	0	-0.3323	-0.3763	-0.05	0	0	0	-0.14	-0.14	0	0
423	306	Shell-Thin	1076	@SLU_EQU	Combination	Max	7.15	0.28	2.56	0	0	0	0	0.2537	0	0.1597	0	0	0	0.06204	0	0	0
423	306	Shell-Thin	816	@SLU_EQU	Combination	Max	18.72	0.002292	2.05	0	0	0	0	0.3052	0	0.1888	0	0	0	0.19	0	0	0
423	306	Shell-Thin	818	@SLU_EQU	Combination	Max	17.81	0.8	2.19	0	0	0	0	0.5122	0	0.2004	0	0	0	0.19	0	0	0
423	306	Shell-Thin	1077	@SLU_EQU	Combination	Max	6.24	1.08	2.71	0	0	0	0	0.3472	0	0.1924	0	0	0	0.06204	0	0	0
423	306	Shell-Thin	1076	@SLU_EQU	Combination	Min	-4.21	-6.21	-6.62	0	0	0	0	-0.2621	-0.3201	-0.0223	0	0	0	-0.16	-0.14	0	0
423	306	Shell-Thin	816	@SLU_EQU	Combination	Min	-5.61	-3.9	-6.61	0	0	0	0	-0.3149	-0.1802	0	0	0	0	-0.2	-0.14	0	0
423	306	Shell-Thin	818	@SLU_EQU	Combination	Min	-5.45	-8.46	-6.15	0	0	0	0	-0.4867	-0.2789	-0.0145	0	0	0	-0.2	-0.17	0	0
423	306	Shell-Thin	1077	@SLU_EQU	Combination	Min	-4.05	-10.77	-6.16	0	0	0	0	-0.3988	-0.4417	-0.0577	0	0	0	-0.16	-0.17	0	0
423	306	Shell-Thin	1076	@SLE_R	Combination	Max	4.77	0.23	2.14	0	0	0	0	0.1692	0	0.1331	0	0	0	0.04136	0	0	0
423	306	Shell-Thin	816	@SLE_R	Combination	Max	12.48	0.00191	1.71	0	0	0	0	0.2035	0	0.1538	0	0	0	0.13	0	0	0
423	306	Shell-Thin	818	@SLE_R	Combination	Max	11.87	0.67	1.83	0	0	0	0	0.3414	0	0.167	0	0	0	0.13	0	0	0
423	306	Shell-Thin	1077	@SLE_R	Combination	Max	4.16	0.9	2.25	0	0	0	0	0.2315	0	0.1603	0	0	0	0.04136	0	0	0
423	306	Shell-Thin	1076	@SLE_R	Combination	Min	-3.51	-4.14	-4.41	0	0	0	0	-0.2184	-0.2357	-0.0149	0	0	0	-0.14	-0.1	0	0
423	306	Shell-Thin	816	@SLE_R	Combination	Min	-4.67	-2.6	-4.41	0	0	0	0	-0.2624	-0.1298	0	0	0	0	-0.17	-0.1	0	0
423	306	Shell-Thin	818	@SLE_R	Combination	Min	-4.54	-5.64	-4.1	0	0	0	0	-0.4056	-0.2014	-0.0096	0	0	0	-0.17	-0.12	0	0
423	306	Shell-Thin	1077	@SLE_R	Combination	Min	-3.38	-7.18	-4.1	0	0	0	0	-0.3323	-0.327	-0.0385	0	0	0	-0.14	-0.12	0	0
423	306	Shell-Thin	1076	@SLE_F	Combination	Max	4.77	0.23	2.14	0	0	0	0	0.1692	0	0.1331	0	0	0	0.04136	0	0	0
423	306	Shell-Thin	816	@SLE_F	Combination	Max	12.48	0.00191	1.71	0	0	0	0	0.2035	0	0.1538	0	0	0	0.13	0	0	0
423	306	Shell-Thin	818	@SLE_F	Combination	Max	11.87	0.67	1.83	0	0	0	0	0.3414	0	0.167	0	0	0	0.13	0	0	0
423	306	Shell-Thin	1077	@SLE_F	Combination	Max	4.16	0.9	2.25	0	0	0	0	0.2315	0	0.1603	0	0	0	0.04136	0	0	0
423	306	Shell-Thin	1076	@SLE_F	Combination	Min	-3.51	-4.14	-4.41	0	0	0	0	-0.2184	-0.2357	-0.0149	0	0	0	-0.14	-0.1	0	0
423	306	Shell-Thin	816	@SLE_F	Combination	Min	-4.67	-2.6	-4.41	0	0	0	0	-0.2624	-0.1298	0	0	0	0	-0.17	-0.1	0	0
423	306	Shell-Thin	818	@SLE_F	Combination	Min	-4.54	-5.64	-4.1	0	0	0	0	-0.4056	-0.2014	-0.0096	0	0	0	-0.17	-0.12	0	0
423	306	Shell-Thin	1077	@SLE_F	Combination	Min	-3.38	-7.18	-4.1	0	0	0	0	-0.3323	-0.327	-0.0385	0	0	0	-0.14	-0.12	0	0
423	306	Shell-Thin	1076	@SLE_P	Combination	Max	4.77	0.23	2.14	0	0	0	0	0.1692	0	0.1331	0	0	0	0.04136	0	0	0
423	306	Shell-Thin	816	@SLE_P	Combination	Max	12.48	0.00191	1.71	0	0	0	0	0.2035	0	0.1538	0	0	0	0.13	0	0	0
423	306	Shell-Thin	818	@SLE_P	Combination	Max	11.87	0.67	1.83	0	0	0	0	0.3414	0	0.167	0	0	0	0.13	0	0	0
423	306	Shell-Thin	1077	@SLE_P	Combination	Max	4.16	0.9	2.25	0	0	0	0	0.2315	0	0.1603	0	0	0	0.04136	0	0	0
423	306	Shell-Thin	1076	@SLE_P	Combination	Min	-3.51	-4.14	-4.41	0	0	0	0	-0.2184	-0.2357	-0.0149	0	0	0	-0.14	-0.1	0	0
423	306	Shell-Thin	816	@SLE_P	Combination	Min	-4.67	-2.6	-4.41	0	0	0	0	-0.2624	-0.1298	0	0	0	0	-0.17	-0.1	0	0
423	306	Shell-Thin	818	@SLE_P	Combination	Min	-4.54	-5.64	-4.1	0	0	0	0	-0.4056	-0.2014	-0.0096	0	0	0	-0.17	-0.12	0	0
423	306	Shell-Thin	1077	@SLE_P	Combination	Min	-3.38	-7.18	-4.1	0	0	0	0	-0.3323	-0.327	-0.0385	0	0	0	-0.14	-0.12	0	0
424	307	Shell-Thin	1077	@SLU_A1	Combination	Max	7.05	0.75	3.39	0	0	0	0	0.3348	0	0.2383	0	0	0	0.12	0	0	0
424	307	Shell-Thin	818	@SLU_A1	Combination	Max	30.17	0.01451	2.04	0	0	0	0	0.5124	0	0.2348	0	0	0	0.18	0	0	0
424	307	Shell-Thin	820	@SLU_A1	Combination	Max	29.96	0.49	2.8	0	0	0	0	0.7707	0	0.2822	0	0	0	0.18	0	0	0
424	307	Shell-Thin	1078	@SLU_A1	Combination	Max	6.83	1.22	4.15	0	0	0	0	0.5399	0	0.2856	0	0	0	0.12	0	0	0
424	307	Shell-Thin	1077	@SLU_A1	Combination	Min	-5.73	-10.61	-7.82	0	0	0	0	-0.3964	-0.4437	-0.1468	0	0	0	-0.27	-0.19	0	0
424	307	Shell-Thin	818	@SLU_A1	Combination	Min	-9.39	-5.98	-3.47	0	0	0	0	-0.4854	-0.2786	-0.0382	0	0	0	-0.29	-0.19	0	0
424	307	Shell-Thin	820	@SLU_A1	Combination	Min	-9.29	-7.04	-4.33	0	0	0	0	-0.7482	-0.4299	-0.1061	0	0	0	-0.29	-0.34	0	0
424	307	Shell-Thin	1078	@SLU_A1	Combination	Min	-5.64	-11.67	-8.68	0	0	0	0	-0.6368	-0.7488	-0.2148	0	0	0	-0.27	-0.34	0	0
424	307	Shell-Thin	1077	@SLU_A2	Combination	Max	6.11	0.62	2.83	0	0	0	0	0.2901	0	0.1986	0	0	0	0.11	0	0	0
424	307	Shell-Thin	818	@SLU_A2	Combination	Max	26.15	0.01209	1.7	0	0	0	0	0.4441	0	0.1957	0	0	0	0.16	0	0	0
424	307	Shell-Thin	820	@SLU_A2	Combination	Max	25.97	0.41	2.33	0	0	0	0	0.668	0	0.2352	0	0	0	0.16	0	0	0
424	307	Shell-Thin	1078	@SLU_A2	Combination	Max	5.92	1.02	3.46	0	0	0	0	0.4679	0	0.238	0	0	0	0.11	0	0	0
424	307	Shell-Thin	1077	@SLU_A2	Combination	Min	-4.78	-9.19	-6.78	0	0	0	0	-0.3303	-0.3781	-0.1273	0	0	0	-0.22	-0.16	0	0
424	307	Shell-Thin	818	@SLU_A2	Combination	Min	-7.82	-5.18	-3.01	0	0	0	0	-0.4045	-0.2384	-0.0331	0	0	0	-0.24	-0.16	0	0
424	307	Shell-Thin	820	@SLU_A2	Combination	Min	-7.74	-6.1	-3.75	0	0	0	0	-0.6235	-0.3693	-0.0919	0	0	0	-0.24	-0.29	0	0
424	307	Shell-Thin	1078	@SLU_A2	Combination	Min	-4.7	-10.11	-7.52	0	0	0	0	-0.5307	-0.6398	-0.1861	0	0	0	-0.22	-0.29	0	0
424	307	Shell-Thin	1077	@SLU_EQU	Combination	Max	7.05	0.75	3.39	0	0	0	0	0.3348	0	0.2383	0	0	0	0.12	0	0	0
424	307	Shell-Thin	818	@SLU_EQU	Combination	Max	30.17	0.01451	2.04	0	0	0	0	0.5124	0	0.2348	0	0	0	0.18	0	0	0
424	307	Shell-Thin	820	@SLU_EQU	Combination	Max	29.96	0.49	2.8	0	0	0	0	0.7707	0	0.2822	0	0	0	0.18	0	0	0
424	307	Shell-Thin	1078	@SLU_EQU	Combination	Max	6.83	1.22	4.15	0	0	0	0	0.5399	0	0.2856	0	0	0	0.12	0	0	0
424	307	Shell-Thin	1077	@SLU_EQU	Combination	Min	-5.73	-10.61	-7.82	0	0	0	0	-0.3964	-0.4437	-0.1468	0	0	0	-0.27	-0.19	0	0
424	307	Shell-Thin	818	@SLU_EQU	Combination	Min	-9.39	-5.98	-3.47	0	0	0	0	-0.4854	-0.2786	-0.0382	0	0	0	-0.29	-0.19	0	0
424	307	Shell-Thin	820	@SLU_EQU	Combination	Min	-9.29	-7.04	-4.33	0	0	0	0	-0.7482	-0.4299	-0.1061	0	0	0	-0.29	-0.34	0	0
424	307	Shell-Thin	1078	@SLU_EQU	Combination	Min	-5.64	-11.67	-8.68	0	0	0	0	-0.6368	-0.7488	-0.2148	0	0	0	-0.27	-0.34	0	0
424	307	Shell-Thin	1077	@SLE_R	Combination	Max	4.7	0.62	2.83	0	0	0	0	0.2232	0	0.1986	0	0	0	0.08162	0	0	0
424	307	Shell-Thin	818	@SLE_R	Combination	Max	20.12	0.01209	1.7	0	0	0	0	0.3416	0	0.1957	0	0	0	0.12	0	0	0
424	307	Shell-Thin	820	@SLE_R	Combination	Max	19.98	0.41	2.33	0	0	0	0	0.5138	0	0.2352	0	0	0	0.12	0	0	0
424	307	Shell-Thin	1078	@SLE_R	Combination	Max	4.56	1.02	3.46	0	0	0	0	0.3599	0	0.238	0	0	0	0.08162	0	0	0
424	307	Shell-Thin	1077	@SLE_R	Combination	Min	-4.78	-7.07	-5.22	0	0	0	0	-0.3303	-0.3282	-0.0979	0	0	0	-0.22	-0.13	0	0
424	307	Shell-Thin	818	@SLE_R	Combination	Min	-7.82	-3.99	-2.31	0	0	0	0	-0.4045	-0.2012	-0.0254	0	0	0	-0.24	-0.13	0	0
424	307	Shell-Thin	820	@SLE_R	Combination	Min	-7.74	-4.69	-2.88	0	0	0	0	-0.6235	-0.3029	-0.0707	0	0	0	-0.24	-0.25	0	0
424	307	Shell-Thin	1078	@SLE_R	Combination	Min	-4.7	-7.78	-5.79	0	0	0	0	-0.5307	-0.545	-0.1432	0	0	0	-0.22	-0.25	0	0
424	307	Shell-Thin	1077	@SLE_F	Combination	Max	4.7	0.62	2.83	0	0	0	0	0.2232	0	0.1986	0	0	0	0.08162	0	0	0
424	307	Shell-Thin	818	@SLE_F	Combination	Max	20.12	0.01209	1.7	0	0	0	0	0.3416	0	0.1957	0	0	0	0.12	0	0	0
424	307	Shell-Thin	820	@SLE_F	Combination	Max	19.98	0.41	2.33	0	0	0	0	0.5138	0	0.2352	0	0	0	0.12	0	0	0
424	307	Shell-Thin	1078	@SLE_F	Combination	Max	4.56	1.02	3.46	0	0	0	0	0.3599	0	0.238	0	0	0	0.08162	0	0	0
424	307	Shell-Thin	1077	@SLE_F	Combination	Min	-4.78	-7.07	-5.22	0	0	0	0	-0.3303	-0.3282	-0.0979	0	0	0	-0.22	-0.13	0	0
424	307	Shell-Thin	818	@SLE_F	Combination	Min	-7.82	-3.99	-2.31	0	0	0	0	-0.4045	-0.2012	-0.0254	0	0	0	-0.24	-0.13	0	0
424	307	Shell-Thin	820	@SLE_F	Combination	Min	-7.74	-4.69	-2.88	0	0	0	0	-0.6235	-0.3029	-0.0707	0	0	0	-0.24	-0.25	0	0
424	307	Shell-Thin	1078	@SLE_F	Combination	Min	-4.7	-7.78	-5.79	0	0	0	0	-0.5307	-0.545	-0.1432	0	0	0	-0.22	-0.25	0	0
424	307	Shell-Thin	1077	@SLE_P	Combination	Max	4.7	0.62	2.83	0	0	0	0	0.2232	0	0.1986	0	0	0	0.08162	0	0	0
424	307	Shell-Thin	818	@SLE_P	Combination	Max	20.12	0.01209	1.7	0	0	0	0	0.3416	0	0.1957	0	0	0	0.12	0	0	0
424	307	Shell-Thin	820	@SLE_P	Combination	Max	19.98	0.41	2.33	0	0	0	0	0.5138	0	0.2352	0	0	0	0.12	0	0	0
424	307	Shell-Thin	1078	@SLE_P	Combination	Max	4.56	1.02	3.46	0	0	0	0	0.3599	0	0.238	0	0	0	0.08162	0	0	0
424	307	Shell-Thin	1077	@SLE_P	Combination	Min	-4.78	-7.07	-5.22	0	0	0	0	-0.3303	-0.3282	-0.0979	0	0	0	-0.22	-0.13	0	0
424	307	Shell-Thin	818	@SLE_P	Combination	Min	-7.82	-3.99	-2.31	0	0	0	0	-0.4045	-0.2012	-0.0254	0	0	0	-0.24	-0.13	0	0
424	307	Shell-Thin	820	@SLE_P	Combination	Min	-7.74	-4.69	-2.88	0	0	0	0	-0.6235	-0.3029	-0.0707	0	0	0	-0.24	-0.25	0	0
424	307	Shell-Thin	1078	@SLE_P	Combination	Min	-4.7	-7.78	-5.79	0	0	0	0	-0.5307	-0.545	-0.1432	0	0	0	-0.22	-0.25	0	0
425	308	Shell-Thin	1078	@SLU_A1	Combination	Max	0	1.43	4.27	0	0	0	0	0.4834	0	0.3337	0	0	0	0	0.03336	0	0
425	308	Shell-Thin	820	@SLU_A1	Combination	Max	55.4	0	3.15	0	0	0	0	0.8619	0	0.3768	0	0	0	0.02666	0.03336	0	0
425	308	Shell-Thin	684	@SLU_A1	Combination	Max	58.14	11.77	4.89	0	0	0	0	0.9804	0.4153	0.5709	0	0	0	0.02666	0.39	0	0
425	308	Shell-Thin	1079	@SLU_A1	Combination	Max	0	0	6.01	0	0	0	0	0.36	0	0.5278	0	0	0	0	0.39	0	0
425	308	Shell-Thin	1078	@SLU_A1	Combination	Min	-10.74	-14.26	-2.11	0	0	0	0	-0.6573	-0.7642	-0.3094	0	0	0	-0.3	-0.29	0	0
425	308	Shell-Thin	820	@SLU_A1	Combination	Min	-18.45	-3.29	-4.19	0	0	0	0	-0.7255	-0.4071	-0.2025	0	0	0	-1.09	-0.29	0	0
425	308	Shell-Thin	684	@SLU_A1	Combination	Min	-19.09	-4.53	-7.85	0	0	0	0	-1.6503	-0.4593	-0.3038	0	0	0	-1.09	-2.2	0	0
425	308	Shell-Thin	1079	@SLU_A1	Combination	Min	-8.63	-2.3	-5.77	0	0	0	0	-0.6707	-1.955	-0.4107	0	0	0	-0.3	-2.2	0	0
425	308	Shell-Thin	1078	@SLU_A2	Combination	Max	0	1.19	3.55	0	0	0	0	0.4189	0	0.2781	0	0	0	0	0.0278	0	0
425	308	Shell-Thin	820	@SLU_A2	Combination	Max	48.01	0	2.62	0	0	0	0	0.747	0	0.314	0	0	0	0.0231	0.0278	0	0
425	308	Shell-Thin	684	@SLU_A2	Combination	Max	50.39	10.2	4.08	0	0	0	0	0.8497	0.3599	0.4757	0	0	0	0.0231	0.33	0	0
425	308	Shell-Thin	1079	@SLU_A2	Combination	Max	0	0	5.01	0	0	0	0	0.312	0	0.4398	0	0	0	0	0.33	0	0
425	308	Shell-Thin	1078	@SLU_A2	Combination	Min	-9.16	-12.36	-1.83	0	0	0	0	-0.5478	-0.653	-0.2682	0	0	0	-0.26	-0.25	0	0
425	308	Shell-Thin	820	@SLU_A2	Combination	Min	-15.38	-2.81	-3.63	0	0	0	0	-0.6046	-0.3497	-0.1755	0	0	0	-0.9	-0.25	0	0
425	308	Shell-Thin	684	@SLU_A2	Combination	Min	-15.91	-3.78	-6.81	0	0	0	0	-1.3753	-0.3827	-0.2633	0	0	0	-0.9	-1.91	0	0
425	308	Shell-Thin	1079	@SLU_A2	Combination	Min	-7.31	-1.93	-5	0	0	0	0	-0.5589	-1.6848	-0.3559	0	0	0	-0.26	-1.91	0	0
425	308	Shell-Thin	1078	@SLU_EQU	Combination	Max	0	1.43	4.27	0	0	0	0	0.4834	0	0.3337	0	0	0	0	0.03336	0	0
425	308	Shell-Thin	820	@SLU_EQU	Combination	Max	55.4	0	3.15	0	0	0	0	0.8619	0	0.3768	0	0	0	0.02666	0.03336	0	0
425	308	Shell-Thin	684	@SLU_EQU	Combination	Max	58.14	11.77	4.89	0	0	0	0	0.9804	0.4153	0.5709	0	0	0	0.02666	0.39	0	0
425	308	Shell-Thin	1079	@SLU_EQU	Combination	Max	0	0	6.01	0	0	0	0	0.36	0	0.5278	0	0	0	0	0.39	0	0
425	308	Shell-Thin	1078	@SLU_EQU	Combination	Min	-10.74	-14.26	-2.11	0	0	0	0	-0.6573	-0.7642	-0.3094	0	0	0	-0.3	-0.29	0	0
425	308	Shell-Thin	820	@SLU_EQU	Combination	Min	-18.45	-3.29	-4.19	0	0	0	0	-0.7255	-0.4071	-0.2025	0	0	0	-1.09	-0.29	0	0
425	308	Shell-Thin	684	@SLU_EQU	Combination	Min	-19.09	-4.53	-7.85	0	0	0	0	-1.6503	-0.4593	-0.3038	0	0	0	-1.09	-2.2	0	0
425	308	Shell-Thin	1079	@SLU_EQU	Combination	Min	-8.63	-2.3	-5.77	0	0	0	0	-0.6707	-1.955	-0.4107	0	0	0	-0.3	-2.2	0	0
425	308	Shell-Thin	1078	@SLE_R	Combination	Max	0	1.19	3.55	0	0	0	0	0.3222	0	0.2781	0	0	0	0	0.0278	0	0
425	308	Shell-Thin	820	@SLE_R	Combination	Max	36.93	0	2.62	0	0	0	0	0.5746	0	0.314	0	0	0	0.01777	0.0278	0	0
425	308	Shell-Thin	684	@SLE_R	Combination	Max	38.76	7.85	4.08	0	0	0	0	0.6536	0.2768	0.4757	0	0	0	0.01777	0.33	0	0
425	308	Shell-Thin	1079	@SLE_R	Combination	Max	0	0	5.01	0	0	0	0	0.24	0	0.4398	0	0	0	0	0.33	0	0
425	308	Shell-Thin	1078	@SLE_R	Combination	Min	-7.93	-9.51	-1.4	0	0	0	0	-0.5478	-0.556	-0.2063	0	0	0	-0.21	-0.19	0	0
425	308	Shell-Thin	820	@SLE_R	Combination	Min	-15.38	-2.42	-2.79	0	0	0	0	-0.6046	-0.287	-0.135	0	0	0	-0.9	-0.19	0	0
425	308	Shell-Thin	684	@SLE_R	Combination	Min	-15.91	-3.78	-5.23	0	0	0	0	-1.3753	-0.3827	-0.2025	0	0	0	-0.9	-1.47	0	0
425	308	Shell-Thin	1079	@SLE_R	Combination	Min	-6.63	-1.83	-3.85	0	0	0	0	-0.5589	-1.3507	-0.2738	0	0	0	-0.21	-1.47	0	0
425	308	Shell-Thin	1078	@SLE_F	Combination	Max	0	1.19	3.55	0	0	0	0	0.3222	0	0.2781	0	0	0	0	0.0278	0	0
425	308	Shell-Thin	820	@SLE_F	Combination	Max	36.93	0	2.62	0	0	0	0	0.5746	0	0.314	0	0	0	0.01777	0.0278	0	0
425	308	Shell-Thin	684	@SLE_F	Combination	Max	38.76	7.85	4.08	0	0	0	0	0.6536	0.2768	0.4757	0	0	0	0.01777	0.33	0	0
425	308	Shell-Thin	1079	@SLE_F	Combination	Max	0	0	5.01	0	0	0	0	0.24	0	0.4398	0	0	0	0	0.33	0	0
425	308	Shell-Thin	1078	@SLE_F	Combination	Min	-7.93	-9.51	-1.4

426	309	Shell-Thin	669	@SLU_A1	Combination	Max	1.2	3.33	7.79	0	0	0	0	0.7469	0.1022	0.1006	0	0	0	0	1.5	0	0
426	309	Shell-Thin	774	@SLU_A1	Combination	Min	-8.53	-58.63	0	0	0	0	0	0	0	-0.495	0	0	0	-0.11	0	0	0
426	309	Shell-Thin	1034	@SLU_A1	Combination	Min	-5.35	-57.99	0	0	0	0	0	-0.2892	-1.0937	-0.0665	0	0	0	-2.34	0	0	0
426	309	Shell-Thin	1080	@SLU_A1	Combination	Min	-6.58	-64.12	0	0	0	0	0	-0.8629	-1.1363	0	0	0	0	-2.34	-0.05734	0	0
426	309	Shell-Thin	669	@SLU_A1	Combination	Min	-9.75	-64.75	0	0	0	0	0	0	-0.03	-0.3758	0	0	0	-0.11	-0.05734	0	0
426	309	Shell-Thin	774	@SLU_A2	Combination	Max	0.93	2.4	5.35	0	0	0	0	0.5542	0.6924	0.0818	0	0	0	0	1.87	0	0
426	309	Shell-Thin	1034	@SLU_A2	Combination	Max	0.88	2.39	6.17	0	0	0	0	0.0023	0.1168	0.1072	0	0	0	0.05516	1.87	0	0
426	309	Shell-Thin	1080	@SLU_A2	Combination	Max	0.95	2.76	7.49	0	0	0	0	0.0265	0.1395	0.1549	0	0	0	0.05516	1.3	0	0
426	309	Shell-Thin	669	@SLU_A2	Combination	Max	1	2.77	6.67	0	0	0	0	0.6464	0.0851	0.0838	0	0	0	0	1.3	0	0
426	309	Shell-Thin	774	@SLU_A2	Combination	Min	-7.39	-50.81	0	0	0	0	0	0	0	-0.429	0	0	0	-0.08951	0	0	0
426	309	Shell-Thin	1034	@SLU_A2	Combination	Min	-4.64	-50.26	0	0	0	0	0	-0.2506	-0.9479	-0.0576	0	0	0	-2.03	0	0	0
426	309	Shell-Thin	1080	@SLU_A2	Combination	Min	-5.7	-55.57	0	0	0	0	0	-0.7478	-0.9848	0	0	0	0	-2.03	-0.04778	0	0
426	309	Shell-Thin	669	@SLU_A2	Combination	Min	-8.45	-56.12	0	0	0	0	0	0	-0.026	-0.3257	0	0	0	-0.08951	-0.04778	0	0
426	309	Shell-Thin	774	@SLU_EQU	Combination	Max	1.11	2.88	6.25	0	0	0	0	0.6408	0.8055	0.0982	0	0	0	0	2.16	0	0
426	309	Shell-Thin	1034	@SLU_EQU	Combination	Max	1.05	2.87	7.2	0	0	0	0	0.0028	0.1402	0.1286	0	0	0	0.0662	2.16	0	0
426	309	Shell-Thin	1080	@SLU_EQU	Combination	Max	1.14	3.32	8.74	0	0	0	0	0.0318	0.1674	0.1838	0	0	0	0.0662	1.5	0	0
426	309	Shell-Thin	669	@SLU_EQU	Combination	Max	1.2	3.33	7.79	0	0	0	0	0.7469	0.1022	0.1006	0	0	0	0	1.5	0	0
426	309	Shell-Thin	774	@SLU_EQU	Combination	Min	-8.53	-58.63	0	0	0	0	0	0	0	-0.495	0	0	0	-0.11	0	0	0
426	309	Shell-Thin	1034	@SLU_EQU	Combination	Min	-5.35	-57.99	0	0	0	0	0	-0.2892	-1.0937	-0.0665	0	0	0	-2.34	0	0	0
426	309	Shell-Thin	1080	@SLU_EQU	Combination	Min	-6.58	-64.12	0	0	0	0	0	-0.8629	-1.1363	0	0	0	0	-2.34	-0.05734	0	0
426	309	Shell-Thin	669	@SLU_EQU	Combination	Min	-9.75	-64.75	0	0	0	0	0	0	-0.03	-0.3758	0	0	0	-0.11	-0.05734	0	0
426	309	Shell-Thin	774	@SLE_R	Combination	Max	0.93	2.4	4.51	0	0	0	0	0.4332	0.5651	0.0818	0	0	0	0	1.45	0	0
426	309	Shell-Thin	1034	@SLE_R	Combination	Max	0.88	2.39	5.17	0	0	0	0	0.0023	0.1168	0.1072	0	0	0	0.05516	1.45	0	0
426	309	Shell-Thin	1080	@SLE_R	Combination	Max	0.95	2.76	6.23	0	0	0	0	0.0265	0.1395	0.1443	0	0	0	0.05516	1	0	0
426	309	Shell-Thin	669	@SLE_R	Combination	Max	1	2.77	5.57	0	0	0	0	0.5028	0.0851	0.0838	0	0	0	0	1	0	0
426	309	Shell-Thin	774	@SLE_R	Combination	Min	-5.69	-39.08	0	0	0	0	0	0	0	-0.33	0	0	0	-0.07899	0	0	0
426	309	Shell-Thin	1034	@SLE_R	Combination	Min	-3.57	-38.66	0	0	0	0	0	-0.1928	-0.7291	-0.0443	0	0	0	-1.56	0	0	0
426	309	Shell-Thin	1080	@SLE_R	Combination	Min	-4.39	-42.75	0	0	0	0	0	-0.5752	-0.7576	0	0	0	0	-1.56	-0.04778	0	0
426	309	Shell-Thin	669	@SLE_R	Combination	Min	-6.5	-43.17	0	0	0	0	0	0	-0.02	-0.2505	0	0	0	-0.07899	-0.04778	0	0
426	309	Shell-Thin	774	@SLE_F	Combination	Max	0.93	2.4	4.51	0	0	0	0	0.4332	0.5651	0.0818	0	0	0	0	1.45	0	0
426	309	Shell-Thin	1034	@SLE_F	Combination	Max	0.88	2.39	5.17	0	0	0	0	0.0023	0.1168	0.1072	0	0	0	0.05516	1.45	0	0
426	309	Shell-Thin	1080	@SLE_F	Combination	Max	0.95	2.76	6.23	0	0	0	0	0.0265	0.1395	0.1443	0	0	0	0.05516	1	0	0
426	309	Shell-Thin	669	@SLE_F	Combination	Max	1	2.77	5.57	0	0	0	0	0.5028	0.0851	0.0838	0	0	0	0	1	0	0
426	309	Shell-Thin	774	@SLE_F	Combination	Min	-5.69	-39.08	0	0	0	0	0	0	0	-0.33	0	0	0	-0.07899	0	0	0
426	309	Shell-Thin	1034	@SLE_F	Combination	Min	-3.57	-38.66	0	0	0	0	0	-0.1928	-0.7291	-0.0443	0	0	0	-1.56	0	0	0
426	309	Shell-Thin	1080	@SLE_F	Combination	Min	-4.39	-42.75	0	0	0	0	0	-0.5752	-0.7576	0	0	0	0	-1.56	-0.04778	0	0
426	309	Shell-Thin	669	@SLE_F	Combination	Min	-6.5	-43.17	0	0	0	0	0	0	-0.02	-0.2505	0	0	0	-0.07899	-0.04778	0	0
426	309	Shell-Thin	774	@SLE_P	Combination	Max	0.93	2.4	4.51	0	0	0	0	0.4332	0.5651	0.0818	0	0	0	0	1.45	0	0
426	309	Shell-Thin	1034	@SLE_P	Combination	Max	0.88	2.39	5.17	0	0	0	0	0.0023	0.1168	0.1072	0	0	0	0.05516	1.45	0	0
426	309	Shell-Thin	1080	@SLE_P	Combination	Max	0.95	2.76	6.23	0	0	0	0	0.0265	0.1395	0.1443	0	0	0	0.05516	1	0	0
426	309	Shell-Thin	669	@SLE_P	Combination	Max	1	2.77	5.57	0	0	0	0	0.5028	0.0851	0.0838	0	0	0	0	1	0	0
426	309	Shell-Thin	774	@SLE_P	Combination	Min	-5.69	-39.08	0	0	0	0	0	0	0	-0.33	0	0	0	-0.07899	0	0	0
426	309	Shell-Thin	1034	@SLE_P	Combination	Min	-3.57	-38.66	0	0	0	0	0	-0.1928	-0.7291	-0.0443	0	0	0	-1.56	0	0	0
426	309	Shell-Thin	1080	@SLE_P	Combination	Min	-4.39	-42.75	0	0	0	0	0	-0.5752	-0.7576	0	0	0	0	-1.56	-0.04778	0	0
426	309	Shell-Thin	669	@SLE_P	Combination	Min	-6.5	-43.17	0	0	0	0	0	0	-0.02	-0.2505	0	0	0	-0.07899	-0.04778	0	0
427	310	Shell-Thin	1034	@SLU_A1	Combination	Max	1.06	2.91	7.94	0	0	0	0	0.0047	0.1497	0.2555	0	0	0	0.01758	0.14	0	0
427	310	Shell-Thin	1043	@SLU_A1	Combination	Max	0.86	2.87	9.49	0	0	0	0	0	0.0938	0.2512	0	0	0	0.15	0.14	0	0
427	310	Shell-Thin	1081	@SLU_A1	Combination	Max	0.95	3.31	11.79	0	0	0	0	0	0.1397	0.3061	0	0	0	0.15	0	0	0
427	310	Shell-Thin	1080	@SLU_A1	Combination	Max	1.15	3.36	10.25	0	0	0	0	0.0158	0.0878	0.3105	0	0	0	0.01758	0	0	0
427	310	Shell-Thin	1034	@SLU_A1	Combination	Min	-5.26	-57.53	0	0	0	0	0	-0.2676	-0.9855	0	0	0	0	-2.09	0	0	0
427	310	Shell-Thin	1043	@SLU_A1	Combination	Min	-5.76	-57.63	0	0	0	0	0	-0.8244	-0.8855	0	0	0	0	-0.92	0	0	0
427	310	Shell-Thin	1081	@SLU_A1	Combination	Min	-6.59	-61.78	0	0	0	0	0	-1.0575	-0.6964	0	0	0	0	-0.92	-0.5	0	0
427	310	Shell-Thin	1080	@SLU_A1	Combination	Min	-6.09	-61.68	0	0	0	0	0	-0.9003	-1.3234	0	0	0	0	-2.09	-0.5	0	0
427	310	Shell-Thin	1034	@SLU_A2	Combination	Max	0.89	2.43	6.8	0	0	0	0	0.0039	0.1247	0.2163	0	0	0	0.01465	0.12	0	0
427	310	Shell-Thin	1043	@SLU_A2	Combination	Max	0.72	2.39	8.14	0	0	0	0	0	0.0782	0.2119	0	0	0	0.13	0.12	0	0
427	310	Shell-Thin	1081	@SLU_A2	Combination	Max	0.79	2.76	10.13	0	0	0	0	0	0.1164	0.2593	0	0	0	0.13	0	0	0
427	310	Shell-Thin	1080	@SLU_A2	Combination	Max	0.96	2.8	8.79	0	0	0	0	0.0132	0.0732	0.2637	0	0	0	0.01465	0	0	0
427	310	Shell-Thin	1034	@SLU_A2	Combination	Min	-4.56	-49.86	0	0	0	0	0	-0.2319	-0.8541	0	0	0	0	-1.81	0	0	0
427	310	Shell-Thin	1043	@SLU_A2	Combination	Min	-4.99	-49.95	0	0	0	0	0	-0.7121	-0.7674	0	0	0	0	-0.8	0	0	0
427	310	Shell-Thin	1081	@SLU_A2	Combination	Min	-5.71	-53.54	0	0	0	0	0	-0.9159	-0.6035	0	0	0	0	-0.8	-0.43	0	0
427	310	Shell-Thin	1080	@SLU_A2	Combination	Min	-5.28	-53.45	0	0	0	0	0	-0.7802	-1.1469	0	0	0	0	-1.81	-0.43	0	0
427	310	Shell-Thin	1034	@SLU_EQU	Combination	Max	1.06	2.91	7.94	0	0	0	0	0.0047	0.1497	0.2555	0	0	0	0.01758	0.14	0	0
427	310	Shell-Thin	1043	@SLU_EQU	Combination	Max	0.86	2.87	9.49	0	0	0	0	0	0.0938	0.2512	0	0	0	0.15	0.14	0	0
427	310	Shell-Thin	1081	@SLU_EQU	Combination	Max	0.95	3.31	11.79	0	0	0	0	0	0.1397	0.3061	0	0	0	0.15	0	0	0
427	310	Shell-Thin	1080	@SLU_EQU	Combination	Max	1.15	3.36	10.25	0	0	0	0	0.0158	0.0878	0.3105	0	0	0	0.01758	0	0	0
427	310	Shell-Thin	1034	@SLU_EQU	Combination	Min	-5.26	-57.53	0	0	0	0	0	-0.2676	-0.9855	0	0	0	0	-2.09	0	0	0
427	310	Shell-Thin	1043	@SLU_EQU	Combination	Min	-5.76	-57.63	0	0	0	0	0	-0.8244	-0.8855	0	0	0	0	-0.92	0	0	0
427	310	Shell-Thin	1081	@SLU_EQU	Combination	Min	-6.59	-61.78	0	0	0	0	0	-1.0575	-0.6964	0	0	0	0	-0.92	-0.5	0	0
427	310	Shell-Thin	1080	@SLU_EQU	Combination	Min	-6.09	-61.68	0	0	0	0	0	-0.9003	-1.3234	0	0	0	0	-2.09	-0.5	0	0
427	310	Shell-Thin	1034	@SLE_R	Combination	Max	0.89	2.43	5.7	0	0	0	0	0.0039	0.1247	0.1961	0	0	0	0.01465	0.11	0	0
427	310	Shell-Thin	1043	@SLE_R	Combination	Max	0.72	2.39	6.73	0	0	0	0	0	0.0782	0.1965	0	0	0	0.13	0.11	0	0
427	310	Shell-Thin	1081	@SLE_R	Combination	Max	0.79	2.76	8.32	0	0	0	0	0	0.1164	0.2343	0	0	0	0.13	0	0	0
427	310	Shell-Thin	1080	@SLE_R	Combination	Max	0.96	2.8	7.29	0	0	0	0	0.0132	0.0732	0.2339	0	0	0	0.01465	0	0	0
427	310	Shell-Thin	1034	@SLE_R	Combination	Min	-3.51	-38.36	0	0	0	0	0	-0.1784	-0.657	0	0	0	0	-1.39	0	0	0
427	310	Shell-Thin	1043	@SLE_R	Combination	Min	-3.84	-38.42	0	0	0	0	0	-0.5611	-0.5903	0	0	0	0	-0.62	0	0	0
427	310	Shell-Thin	1081	@SLE_R	Combination	Min	-4.39	-41.18	0	0	0	0	0	-0.7081	-0.4642	0	0	0	0	-0.62	-0.34	0	0
427	310	Shell-Thin	1080	@SLE_R	Combination	Min	-4.06	-41.12	0	0	0	0	0	-0.6002	-0.8823	0	0	0	0	-1.39	-0.34	0	0
427	310	Shell-Thin	1034	@SLE_F	Combination	Max	0.89	2.43	5.7	0	0	0	0	0.0039	0.1247	0.1961	0	0	0	0.01465	0.11	0	0
427	310	Shell-Thin	1043	@SLE_F	Combination	Max	0.72	2.39	6.73	0	0	0	0	0	0.0782	0.1965	0	0	0	0.13	0.11	0	0
427	310	Shell-Thin	1081	@SLE_F	Combination	Max	0.79	2.76	8.32	0	0	0	0	0	0.1164	0.2343	0	0	0	0.13	0	0	0
427	310	Shell-Thin	1080	@SLE_F	Combination	Max	0.96	2.8	7.29	0	0	0	0	0.0132	0.0732	0.2339	0	0	0	0.01465	0	0	0
427	310	Shell-Thin	1034	@SLE_F	Combination	Min	-3.51	-38.36	0	0	0	0	0	-0.1784	-0.657	0	0	0	0	-1.39	0	0	0
427	310	Shell-Thin	1043	@SLE_F	Combination	Min	-3.84	-38.42	0	0	0	0	0	-0.5611	-0.5903	0	0	0	0	-0.62	0	0	0
427	310	Shell-Thin	1081	@SLE_F	Combination	Min	-4.39	-41.18	0	0	0	0	0	-0.7081	-0.4642	0	0	0	0	-0.62	-0.34	0	0
427	310	Shell-Thin	1080	@SLE_F	Combination	Min	-4.06	-41.12	0	0	0	0	0	-0.6002	-0.8823	0	0	0	0	-1.39	-0.34	0	0
427	310	Shell-Thin	1034	@SLE_P	Combination	Max	0.89	2.43	5.7	0	0	0	0	0.0039	0.1247	0.1961	0	0	0	0.01465	0.11	0	0
427	310	Shell-Thin	1043	@SLE_P	Combination	Max	0.72	2.39	6.73	0	0	0	0	0	0.0782	0.1965	0	0	0	0.13	0.11	0	0
427	310	Shell-Thin	1081	@SLE_P	Combination	Max	0.79	2.76	8.32	0	0	0	0	0	0.1164	0.2343	0	0	0	0.13	0	0	0
427	310	Shell-Thin	1080	@SLE_P	Combination	Max	0.96	2.8	7.29	0	0	0	0	0.0132	0.0732	0.2339	0	0	0	0.01465	0	0	0
427	310	Shell-Thin	1034	@SLE_P	Combination	Min	-3.51	-38.36	0	0	0	0	0	-0.1784	-0.657	0	0	0	0	-1.39	0	0	0
427	310	Shell-Thin	1043	@SLE_P	Combination	Min	-3.84	-38.42	0	0	0	0	0	-0.5611	-0.5903	0	0	0	0	-0.62	0	0	0
427	310	Shell-Thin	1081	@SLE_P	Combination	Min	-4.39	-41.18	0	0	0	0	0	-0.7081	-0.4642	0	0	0	0	-0.62	-0.34	0	0
427	310	Shell-Thin	1080	@SLE_P	Combination	Min	-4.06	-41.12	0	0	0	0	0	-0.6002	-0.8823	0	0	0	0	-1.39	-0.34	0	0
428	311	Shell-Thin	1043	@SLU_A1	Combination	Max	0.87	2.93	11.41	0	0	0	0	0	0.1072	0.1981	0	0	0	0.09498	0.19	0	0
428	311	Shell-Thin	1052	@SLU_A1	Combination	Max	0.92	2.94	12.11	0	0	0	0	0	0	0.1931	0	0	0	0.12	0.19	0	0
428	311	Shell-Thin	1082	@SLU_A1	Combination	Max	1.06	3.63	13.05	0	0	0	0	0	0.0315	0.2079	0	0	0	0.12	0.06605	0	0
428	311	Shell-Thin	1081	@SLU_A1	Combination	Max	1.01	3.62	12.36	0	0	0	0	0	0.0482	0.2027	0	0	0	0.09498	0.06605	0	0
428	311	Shell-Thin	1043	@SLU_A1	Combination	Min	-5.26	-55.13	0	0	0	0	0	-0.817	-0.8619	0	0	0	0	-1.12	-0.19	0	0
428	311	Shell-Thin	1052	@SLU_A1	Combination	Min	-8.32	-55.74	0	0	0	0	0	-0.778	-0.7669	-0.0306	0	0	0	-1.09	-0.19	0	0
428	311	Shell-Thin	1082	@SLU_A1	Combination	Min	-9.66	-62.43	0	0	0	0	0	-1.0784	-0.6881	-0.0479	0	0	0	-1.09	-0.36	0	0
428	311	Shell-Thin	1081	@SLU_A1	Combination	Min	-6.6	-61.82	0	0	0	0	0	-1.1337	-0.9855	-0.0072	0	0	0	-1.12	-0.36	0	0
428	311	Shell-Thin	1043	@SLU_A2	Combination	Max	0.73	2.44	9.81	0	0	0	0	0	0.0893	0.1654	0	0	0	0.07915	0.16	0	0
428	311	Shell-Thin	1052	@SLU_A2	Combination	Max	0.77	2.45	10.41	0	0	0	0	0	0	0.1609	0	0	0	0.1	0.16	0	0
428	311	Shell-Thin	1082	@SLU_A2	Combination	Max	0.88	3.02	11.21	0	0	0	0	0	0.0262	0.1733	0	0	0	0.1	0.05505	0	0
428	311	Shell-Thin	1081	@SLU_A2	Combination	Max	0.84	3.01	10.61	0	0	0	0	0	0.0402	0.1689	0	0	0	0.07915	0.05505	0	0
428	311	Shell-Thin	1043	@SLU_A2	Combination	Min	-4.56	-47.78	0	0	0	0	0	-0.7058	-0.747	0	0	0	0	-0.97	-0.16	0	0
428	311	Shell-Thin	1052	@SLU_A2	Combination	Min	-7.21	-48.31	0	0	0	0	0	-0.6674	-0.6636	-0.0265	0	0	0	-0.94	-0.16	0	0
428	311	Shell-Thin	1082	@SLU_A2	Combination	Min	-8.37	-54.11	0	0	0	0	0	-0.9291	-0.5964	-0.0415	0	0	0	-0.94	-0.31	0	0
428	311	Shell-Thin	1081	@SLU_A2	Combination	Min	-5.72	-53.58	0	0	0	0	0	-0.9813	-0.8541	-0.0062	0	0	0	-0.97	-0.31	0	0
428	311	Shell-Thin	1043	@SLU_EQU	Combination	Max	0.87	2.93	11.41	0	0	0	0	0	0.1072	0.1981	0	0	0	0.09498	0.19	0	0
428	311	Shell-Thin	1052	@SLU_EQU	Combination	Max	0.92	2.94	12.11	0	0	0	0	0	0	0.1931	0	0	0	0.12	0.19	0	0
428	311	Shell-Thin	1082	@SLU_EQU	Combination	Max	1.06	3.63	13.05	0	0	0	0	0	0.0315	0.2079	0	0	0	0.12	0.06605	0	0
428	311	Shell-Thin	1081	@SLU_EQU	Combination	Max	1.01	3.62	12.36	0	0	0	0	0	0.0482	0.2027	0	0	0	0.09498	0.06605	0	0
428	311	Shell-Thin	1043	@SLU_EQU	Combination	Min	-5.26	-55.13	0	0	0	0	0	-0.817	-0.8619	0	0	0	0	-1.12	-0.19	0	0
428	311	Shell-Thin	1052	@SLU_EQU	Combination	Min	-8.32	-55.74	0	0	0	0	0	-0.778	-0.7669	-0.0306	0	0	0	-1.09	-0.19	0	0
428	311	Shell-Thin	1082	@SLU_EQU	Combination	Min	-9.66	-62.43	0	0	0	0	0	-1.0784	-0.6881	-0.0479	0	0	0	-1.09	-0.36	0	0
428	311	Shell-Thin	1081	@SLU_EQU	Combination	Min	-6.6	-61.82	0	0	0	0	0	-1.1337	-0.9855	-0.0072	0	0	0	-1.12	-0.36	0	0
428	311	Shell-Thin	1043	@SLE_R	Combination	Max	0.73	2.44	8.01	0	0	0	0	0	0.0893	0.1634	0	0	0	0.07915	0.16	0	0
428	311	Shell-Thin	1052	@SLE_R	Combination	Max	0.77	2.45	8.47	0	0	0	0	0	0	0.1609	0	0	0	0.1	0.16	0	0
428	311	Shell-Thin	1082	@SLE_R	Combination	Max	0.88	3.02	9.19	0	0	0	0	0	0.0262	0.1733	0	0	0	0.1	0.05505	0	0
428	311	Shell-Thin	1081	@SLE_R	Combination	Max	0.84	3.01	8.72	0	0	0	0	0	0.0402	0.1689	0	0	0	0.07915	0.05505	0	0
428	311	Shell-Thin	1043	@SLE_R	Combination	Min	-3.51	-36.75	0	0	0	0	0	-0.5558	-0.5746	0	0	0	0	-0.74	-0.12	0	0
428	311	Shell-Thin	1052	@SLE_R	Combination	Min	-5.55	-37.16	0	0	0	0	0	-0.5529	-0.5169	-0.0204	0	0	0	-0.73	-0.12	0	0
428	311	Shell-Thin	1082	@SLE_R	Combination	Min	-6.44	-41.62	0	0	0	0	0	-0.7467	-0.4587	-0.032	0	0	0	-0.73	-0.24	0	0
428	311	Shell-Thin	1081	@SLE_R	Combination	Min	-4.4	-41.21	0	0	0	0	0	-0.7619	-0.657	-0.0048	0	0	0	-0.74	-0.24	0	0
428	311	Shell-Thin	1043	@SLE_F	Combination	Max	0.73	2.44	8.01	0	0	0	0	0	0.0893	0.1634	0	0	0	0.07915	0.16	0	0
428	311	Shell-Thin	1052	@SLE_F	Combination	Max	0.77	2.45	8.47	0	0	0	0	0	0	0.1609	0	0	0	0.1	0.16	0	0
428	311	Shell-Thin	1082	@SLE_F	Combination	Max	0.88	3.02	9.19	0	0	0	0	0	0.0262	0.1733	0	0	0	0.1	0.05505	0	0
428	311	Shell-Thin	1081	@SLE_F	Combination	Max	0.84	3.01	8.72	0	0	0	0	0	0.0402	0.1689	0	0	0	0.07915	0.05505	0	0
428	311	Shell-Thin	1043	@SLE_F	Combination	Min	-3.51	-36.75	0	0	0	0	0	-0.5558	-0.5746	0	0	0	0	-0.74	-0.12	0	0
428	311	Shell-Thin	1052	@SLE_F	Combination	Min	-5.55	-37.16	0	0	0	0	0	-0.5529	-0.5169	-0.0204	0	0	0	-0.73	-0.12	0	0
428	311	Shell-Thin	1082	@SLE_F

429	312	Shell-Thin	1052	@SLU_A1	Combination	Min	-7.97	-53.96	0	0	0	0	0	-0.771	-0.7318	0	0	0	0	-1.37	-0.97	0	0
429	312	Shell-Thin	1061	@SLU_A1	Combination	Min	-10.26	-54.42	0	0	0	0	0	-0.6375	-0.3125	0	0	0	0	-0.08026	-0.97	0	0
429	312	Shell-Thin	1083	@SLU_A1	Combination	Min	-11.46	-60.41	0	0	0	0	0	-0.4176	-0.268	-0.004	0	0	0	-0.08026	-1.42	0	0
429	312	Shell-Thin	1082	@SLU_A1	Combination	Min	-9.16	-59.95	0	0	0	0	0	-1.1571	-1.0501	-0.0389	0	0	0	-1.37	-1.42	0	0
429	312	Shell-Thin	1052	@SLU_A2	Combination	Max	0.77	2.47	10.4	0	0	0	0	0	0	0.1801	0	0	0	0.03293	0.3	0	0
429	312	Shell-Thin	1061	@SLU_A2	Combination	Max	0.84	2.48	12.08	0	0	0	0	0	0.0437	0.2168	0	0	0	0.87	0.3	0	0
429	312	Shell-Thin	1083	@SLU_A2	Combination	Max	0.99	3.24	14.67	0	0	0	0	0.0604	0.2112	0.1847	0	0	0	0.87	0.22	0	0
429	312	Shell-Thin	1082	@SLU_A2	Combination	Max	0.93	3.23	12.98	0	0	0	0	0	0	0.1783	0	0	0	0.03293	0.22	0	0
429	312	Shell-Thin	1052	@SLU_A2	Combination	Min	-6.9	-46.76	0	0	0	0	0	-0.6615	-0.6337	0	0	0	0	-1.19	-0.84	0	0
429	312	Shell-Thin	1061	@SLU_A2	Combination	Min	-8.89	-47.16	0	0	0	0	0	-0.5393	-0.2604	0	0	0	0	-0.06688	-0.84	0	0
429	312	Shell-Thin	1083	@SLU_A2	Combination	Min	-9.93	-52.35	0	0	0	0	0	-0.348	-0.2233	-0.0034	0	0	0	-0.06688	-1.23	0	0
429	312	Shell-Thin	1082	@SLU_A2	Combination	Min	-7.94	-51.95	0	0	0	0	0	-0.9966	-0.9077	-0.0337	0	0	0	-1.19	-1.23	0	0
429	312	Shell-Thin	1052	@SLU_EQU	Combination	Max	0.93	2.97	12.09	0	0	0	0	0	0	0.2153	0	0	0	0.03952	0.36	0	0
429	312	Shell-Thin	1061	@SLU_EQU	Combination	Max	1.01	2.98	14.03	0	0	0	0	0	0.0505	0.2578	0	0	0	1	0.36	0	0
429	312	Shell-Thin	1083	@SLU_EQU	Combination	Max	1.19	3.89	17.03	0	0	0	0	0.0696	0.2437	0.2216	0	0	0	1	0.26	0	0
429	312	Shell-Thin	1082	@SLU_EQU	Combination	Max	1.11	3.88	15.09	0	0	0	0	0	0	0.2139	0	0	0	0.03952	0.26	0	0
429	312	Shell-Thin	1052	@SLU_EQU	Combination	Min	-7.97	-53.96	0	0	0	0	0	-0.771	-0.7318	0	0	0	0	-1.37	-0.97	0	0
429	312	Shell-Thin	1061	@SLU_EQU	Combination	Min	-10.26	-54.42	0	0	0	0	0	-0.6375	-0.3125	0	0	0	0	-0.08026	-0.97	0	0
429	312	Shell-Thin	1083	@SLU_EQU	Combination	Min	-11.46	-60.41	0	0	0	0	0	-0.4176	-0.268	-0.004	0	0	0	-0.08026	-1.42	0	0
429	312	Shell-Thin	1082	@SLU_EQU	Combination	Min	-9.16	-59.95	0	0	0	0	0	-1.1571	-1.0501	-0.0389	0	0	0	-1.37	-1.42	0	0
429	312	Shell-Thin	1052	@SLE_R	Combination	Max	0.77	2.47	8.47	0	0	0	0	0	0	0.1758	0	0	0	0.03293	0.3	0	0
429	312	Shell-Thin	1061	@SLE_R	Combination	Max	0.84	2.48	9.72	0	0	0	0	0	0.0336	0.2054	0	0	0	0.67	0.3	0	0
429	312	Shell-Thin	1083	@SLE_R	Combination	Max	0.99	3.24	11.81	0	0	0	0	0.0464	0.1625	0.1847	0	0	0	0.67	0.22	0	0
429	312	Shell-Thin	1082	@SLE_R	Combination	Max	0.93	3.23	10.56	0	0	0	0	0	0	0.1783	0	0	0	0.03293	0.22	0	0
429	312	Shell-Thin	1052	@SLE_R	Combination	Min	-5.31	-35.97	0	0	0	0	0	-0.5476	-0.4906	0	0	0	0	-0.91	-0.65	0	0
429	312	Shell-Thin	1061	@SLE_R	Combination	Min	-6.84	-36.28	0	0	0	0	0	-0.491	-0.2604	0	0	0	0	-0.06688	-0.65	0	0
429	312	Shell-Thin	1083	@SLE_R	Combination	Min	-7.64	-40.27	0	0	0	0	0	-0.348	-0.2233	-0.0026	0	0	0	-0.06688	-0.95	0	0
429	312	Shell-Thin	1082	@SLE_R	Combination	Min	-6.11	-39.96	0	0	0	0	0	-0.8027	-0.7123	-0.0259	0	0	0	-0.91	-0.95	0	0
429	312	Shell-Thin	1052	@SLE_F	Combination	Max	0.77	2.47	8.47	0	0	0	0	0	0	0.1758	0	0	0	0.03293	0.3	0	0
429	312	Shell-Thin	1061	@SLE_F	Combination	Max	0.84	2.48	9.72	0	0	0	0	0	0.0336	0.2054	0	0	0	0.67	0.3	0	0
429	312	Shell-Thin	1083	@SLE_F	Combination	Max	0.99	3.24	11.81	0	0	0	0	0.0464	0.1625	0.1847	0	0	0	0.67	0.22	0	0
429	312	Shell-Thin	1082	@SLE_F	Combination	Max	0.93	3.23	10.56	0	0	0	0	0	0	0.1783	0	0	0	0.03293	0.22	0	0
429	312	Shell-Thin	1052	@SLE_F	Combination	Min	-5.31	-35.97	0	0	0	0	0	-0.5476	-0.4906	0	0	0	0	-0.91	-0.65	0	0
429	312	Shell-Thin	1061	@SLE_F	Combination	Min	-6.84	-36.28	0	0	0	0	0	-0.491	-0.2604	0	0	0	0	-0.06688	-0.65	0	0
429	312	Shell-Thin	1083	@SLE_F	Combination	Min	-7.64	-40.27	0	0	0	0	0	-0.348	-0.2233	-0.0026	0	0	0	-0.06688	-0.95	0	0
429	312	Shell-Thin	1082	@SLE_F	Combination	Min	-6.11	-39.96	0	0	0	0	0	-0.8027	-0.7123	-0.0259	0	0	0	-0.91	-0.95	0	0
429	312	Shell-Thin	1052	@SLE_P	Combination	Max	0.77	2.47	8.47	0	0	0	0	0	0	0.1758	0	0	0	0.03293	0.3	0	0
429	312	Shell-Thin	1061	@SLE_P	Combination	Max	0.84	2.48	9.72	0	0	0	0	0	0.0336	0.2054	0	0	0	0.67	0.3	0	0
429	312	Shell-Thin	1083	@SLE_P	Combination	Max	0.99	3.24	11.81	0	0	0	0	0.0464	0.1625	0.1847	0	0	0	0.67	0.22	0	0
429	312	Shell-Thin	1082	@SLE_P	Combination	Max	0.93	3.23	10.56	0	0	0	0	0	0	0.1783	0	0	0	0.03293	0.22	0	0
429	312	Shell-Thin	1052	@SLE_P	Combination	Min	-5.31	-35.97	0	0	0	0	0	-0.5476	-0.4906	0	0	0	0	-0.91	-0.65	0	0
429	312	Shell-Thin	1061	@SLE_P	Combination	Min	-6.84	-36.28	0	0	0	0	0	-0.491	-0.2604	0	0	0	0	-0.06688	-0.65	0	0
429	312	Shell-Thin	1083	@SLE_P	Combination	Min	-7.64	-40.27	0	0	0	0	0	-0.348	-0.2233	-0.0026	0	0	0	-0.06688	-0.95	0	0
429	312	Shell-Thin	1082	@SLE_P	Combination	Min	-6.11	-39.96	0	0	0	0	0	-0.8027	-0.7123	-0.0259	0	0	0	-0.91	-0.95	0	0
430	313	Shell-Thin	1061	@SLU_A1	Combination	Max	0.81	1.99	17.58	0	0	0	0	0	0.1151	0.3056	0	0	0	0.92	0.28	0	0
430	313	Shell-Thin	1070	@SLU_A1	Combination	Max	1.05	2.04	22.56	0	0	0	0	0	0.9975	0.323	0	0	0	0	0.28	0	0
430	313	Shell-Thin	1084	@SLU_A1	Combination	Max	1.48	4.19	23	0	0	0	0	0	1.8478	0.3285	0	0	0	0	0.31	0	0
430	313	Shell-Thin	1083	@SLU_A1	Combination	Max	1.24	4.15	18.02	0	0	0	0	0	0	0.4287	0	0	0	0.92	0.31	0	0
430	313	Shell-Thin	1061	@SLU_A1	Combination	Min	-8.77	-46.97	0	0	0	0	0	-0.6226	-0.3026	0	0	0	0	-0.24	-0.49	0	0
430	313	Shell-Thin	1070	@SLU_A1	Combination	Min	-17.72	-48.76	0	0	0	0	0	-1.1681	-0.5646	-0.2164	0	0	0	-0.59	-0.49	0	0
430	313	Shell-Thin	1084	@SLU_A1	Combination	Min	-20.95	-64.9	0	0	0	0	0	-1.4056	-0.6604	-0.0987	0	0	0	-0.59	-1.76	0	0
430	313	Shell-Thin	1083	@SLU_A1	Combination	Min	-12	-63.11	0	0	0	0	0	-0.4779	-0.6741	0	0	0	0	-0.24	-1.76	0	0
430	313	Shell-Thin	1061	@SLU_A2	Combination	Max	0.68	1.66	15.17	0	0	0	0	0	0.0998	0.2572	0	0	0	0.8	0.23	0	0
430	313	Shell-Thin	1070	@SLU_A2	Combination	Max	0.88	1.7	19.48	0	0	0	0	0	0.8645	0.2692	0	0	0	0	0.23	0	0
430	313	Shell-Thin	1084	@SLU_A2	Combination	Max	1.23	3.49	19.85	0	0	0	0	0	1.6014	0.2737	0	0	0	0	0.26	0	0
430	313	Shell-Thin	1083	@SLU_A2	Combination	Max	1.03	3.45	15.54	0	0	0	0	0	0	0.3637	0	0	0	0.8	0.26	0	0
430	313	Shell-Thin	1061	@SLU_A2	Combination	Min	-7.6	-40.71	0	0	0	0	0	-0.5264	-0.2522	0	0	0	0	-0.2	-0.42	0	0
430	313	Shell-Thin	1070	@SLU_A2	Combination	Min	-15.36	-42.26	0	0	0	0	0	-0.9969	-0.4705	-0.1875	0	0	0	-0.5	-0.42	0	0
430	313	Shell-Thin	1084	@SLU_A2	Combination	Min	-18.16	-56.25	0	0	0	0	0	-1.1993	-0.5504	-0.0855	0	0	0	-0.5	-1.52	0	0
430	313	Shell-Thin	1083	@SLU_A2	Combination	Min	-10.4	-54.7	0	0	0	0	0	-0.3996	-0.5719	0	0	0	0	-0.2	-1.52	0	0
430	313	Shell-Thin	1061	@SLU_EQU	Combination	Max	0.81	1.99	17.58	0	0	0	0	0	0.1151	0.3056	0	0	0	0.92	0.28	0	0
430	313	Shell-Thin	1070	@SLU_EQU	Combination	Max	1.05	2.04	22.56	0	0	0	0	0	0.9975	0.323	0	0	0	0	0.28	0	0
430	313	Shell-Thin	1084	@SLU_EQU	Combination	Max	1.48	4.19	23	0	0	0	0	0	1.8478	0.3285	0	0	0	0	0.31	0	0
430	313	Shell-Thin	1083	@SLU_EQU	Combination	Max	1.24	4.15	18.02	0	0	0	0	0	0	0.4287	0	0	0	0.92	0.31	0	0
430	313	Shell-Thin	1061	@SLU_EQU	Combination	Min	-8.77	-46.97	0	0	0	0	0	-0.6226	-0.3026	0	0	0	0	-0.24	-0.49	0	0
430	313	Shell-Thin	1070	@SLU_EQU	Combination	Min	-17.72	-48.76	0	0	0	0	0	-1.1681	-0.5646	-0.2164	0	0	0	-0.59	-0.49	0	0
430	313	Shell-Thin	1084	@SLU_EQU	Combination	Min	-20.95	-64.9	0	0	0	0	0	-1.4056	-0.6604	-0.0987	0	0	0	-0.59	-1.76	0	0
430	313	Shell-Thin	1083	@SLU_EQU	Combination	Min	-12	-63.11	0	0	0	0	0	-0.4779	-0.6741	0	0	0	0	-0.24	-1.76	0	0
430	313	Shell-Thin	1061	@SLE_R	Combination	Max	0.68	1.66	12.08	0	0	0	0	0	0.0768	0.2421	0	0	0	0.61	0.23	0	0
430	313	Shell-Thin	1070	@SLE_R	Combination	Max	0.88	1.7	15.39	0	0	0	0	0	0.665	0.2692	0	0	0	0	0.23	0	0
430	313	Shell-Thin	1084	@SLE_R	Combination	Max	1.23	3.49	15.73	0	0	0	0	0	1.2319	0.2737	0	0	0	0	0.26	0	0
430	313	Shell-Thin	1083	@SLE_R	Combination	Max	1.03	3.45	12.42	0	0	0	0	0	0	0.325	0	0	0	0.61	0.26	0	0
430	313	Shell-Thin	1061	@SLE_R	Combination	Min	-5.85	-31.31	0	0	0	0	0	-0.4807	-0.2522	0	0	0	0	-0.2	-0.33	0	0
430	313	Shell-Thin	1070	@SLE_R	Combination	Min	-11.82	-32.51	0	0	0	0	0	-0.8559	-0.4705	-0.1442	0	0	0	-0.47	-0.33	0	0
430	313	Shell-Thin	1084	@SLE_R	Combination	Min	-13.97	-43.27	0	0	0	0	0	-1.0314	-0.5504	-0.0658	0	0	0	-0.47	-1.17	0	0
430	313	Shell-Thin	1083	@SLE_R	Combination	Min	-8	-42.08	0	0	0	0	0	-0.3916	-0.5111	0	0	0	0	-0.2	-1.17	0	0
430	313	Shell-Thin	1061	@SLE_F	Combination	Max	0.68	1.66	12.08	0	0	0	0	0	0.0768	0.2421	0	0	0	0.61	0.23	0	0
430	313	Shell-Thin	1070	@SLE_F	Combination	Max	0.88	1.7	15.39	0	0	0	0	0	0.665	0.2692	0	0	0	0	0.23	0	0
430	313	Shell-Thin	1084	@SLE_F	Combination	Max	1.23	3.49	15.73	0	0	0	0	0	1.2319	0.2737	0	0	0	0	0.26	0	0
430	313	Shell-Thin	1083	@SLE_F	Combination	Max	1.03	3.45	12.42	0	0	0	0	0	0	0.325	0	0	0	0.61	0.26	0	0
430	313	Shell-Thin	1061	@SLE_F	Combination	Min	-5.85	-31.31	0	0	0	0	0	-0.4807	-0.2522	0	0	0	0	-0.2	-0.33	0	0
430	313	Shell-Thin	1070	@SLE_F	Combination	Min	-11.82	-32.51	0	0	0	0	0	-0.8559	-0.4705	-0.1442	0	0	0	-0.47	-0.33	0	0
430	313	Shell-Thin	1084	@SLE_F	Combination	Min	-13.97	-43.27	0	0	0	0	0	-1.0314	-0.5504	-0.0658	0	0	0	-0.47	-1.17	0	0
430	313	Shell-Thin	1083	@SLE_F	Combination	Min	-8	-42.08	0	0	0	0	0	-0.3916	-0.5111	0	0	0	0	-0.2	-1.17	0	0
430	313	Shell-Thin	1061	@SLE_P	Combination	Max	0.68	1.66	12.08	0	0	0	0	0	0.0768	0.2421	0	0	0	0.61	0.23	0	0
430	313	Shell-Thin	1070	@SLE_P	Combination	Max	0.88	1.7	15.39	0	0	0	0	0	0.665	0.2692	0	0	0	0	0.23	0	0
430	313	Shell-Thin	1084	@SLE_P	Combination	Max	1.23	3.49	15.73	0	0	0	0	0	1.2319	0.2737	0	0	0	0	0.26	0	0
430	313	Shell-Thin	1083	@SLE_P	Combination	Max	1.03	3.45	12.42	0	0	0	0	0	0	0.325	0	0	0	0.61	0.26	0	0
430	313	Shell-Thin	1061	@SLE_P	Combination	Min	-5.85	-31.31	0	0	0	0	0	-0.4807	-0.2522	0	0	0	0	-0.2	-0.33	0	0
430	313	Shell-Thin	1070	@SLE_P	Combination	Min	-11.82	-32.51	0	0	0	0	0	-0.8559	-0.4705	-0.1442	0	0	0	-0.47	-0.33	0	0
430	313	Shell-Thin	1084	@SLE_P	Combination	Min	-13.97	-43.27	0	0	0	0	0	-1.0314	-0.5504	-0.0658	0	0	0	-0.47	-1.17	0	0
430	313	Shell-Thin	1083	@SLE_P	Combination	Min	-8	-42.08	0	0	0	0	0	-0.3916	-0.5111	0	0	0	0	-0.2	-1.17	0	0
431	314	Shell-Thin	1070	@SLU_A1	Combination	Max	0.65	0.05911	19.62	0	0	0	0	0	1.0959	0.4457	0	0	0	0.28	2.03	0	0
431	314	Shell-Thin	1079	@SLU_A1	Combination	Max	0	0	13.06	0	0	0	0	0.7849	0	0.5592	0	0	0	0.23	2.03	0	0
431	314	Shell-Thin	1085	@SLU_A1	Combination	Max	0	0.43	24.61	0	0	0	0	0.5564	0	0.618	0	0	0	0.23	3.6	0	0
431	314	Shell-Thin	1084	@SLU_A1	Combination	Max	0.88	1.17	31.18	0	0	0	0	0	2.2301	0.5045	0	0	0	0.28	3.6	0	0
431	314	Shell-Thin	1070	@SLU_A1	Combination	Min	-13.59	-28.1	0	0	0	0	0	-1.1476	-0.5609	-1.0999	0	0	0	-0.53	-0.04091	0	0
431	314	Shell-Thin	1079	@SLU_A1	Combination	Min	-25.11	-30.47	0	0	0	0	0	-0.9749	-2.153	-1.6332	0	0	0	-0.23	-0.04091	0	0
431	314	Shell-Thin	1085	@SLU_A1	Combination	Min	-27.3	-41.86	0	0	0	0	0	-0.8732	-2.5501	-1.9002	0	0	0	-0.23	-0.27	0	0
431	314	Shell-Thin	1084	@SLU_A1	Combination	Min	-16.01	-40.17	0	0	0	0	0	-1.3488	-0.7589	-1.3669	0	0	0	-0.53	-0.27	0	0
431	314	Shell-Thin	1070	@SLU_A2	Combination	Max	0.54	0.04926	16.9	0	0	0	0	0	0.9498	0.3715	0	0	0	0.24	1.76	0	0
431	314	Shell-Thin	1079	@SLU_A2	Combination	Max	0	0	11.15	0	0	0	0	0.6802	0	0.466	0	0	0	0.19	1.76	0	0
431	314	Shell-Thin	1085	@SLU_A2	Combination	Max	0	0.36	21.21	0	0	0	0	0.4822	0	0.515	0	0	0	0.19	3.12	0	0
431	314	Shell-Thin	1084	@SLU_A2	Combination	Max	0.73	0.97	26.96	0	0	0	0	0	1.9327	0.4204	0	0	0	0.24	3.12	0	0
431	314	Shell-Thin	1070	@SLU_A2	Combination	Min	-11.78	-24.35	0	0	0	0	0	-0.9792	-0.4674	-0.9532	0	0	0	-0.44	-0.03409	0	0
431	314	Shell-Thin	1079	@SLU_A2	Combination	Min	-21.66	-26.39	0	0	0	0	0	-0.8124	-1.8552	-1.4155	0	0	0	-0.2	-0.03409	0	0
431	314	Shell-Thin	1085	@SLU_A2	Combination	Min	-23.57	-36.28	0	0	0	0	0	-0.7277	-2.2003	-1.6469	0	0	0	-0.2	-0.22	0	0
431	314	Shell-Thin	1084	@SLU_A2	Combination	Min	-13.87	-34.81	0	0	0	0	0	-1.1494	-0.6324	-1.1846	0	0	0	-0.44	-0.22	0	0
431	314	Shell-Thin	1070	@SLU_EQU	Combination	Max	0.65	0.05911	19.62	0	0	0	0	0	1.0959	0.4457	0	0	0	0.28	2.03	0	0
431	314	Shell-Thin	1079	@SLU_EQU	Combination	Max	0	0	13.06	0	0	0	0	0.7849	0	0.5592	0	0	0	0.23	2.03	0	0
431	314	Shell-Thin	1085	@SLU_EQU	Combination	Max	0	0.43	24.61	0	0	0	0	0.5564	0	0.618	0	0	0	0.23	3.6	0	0
431	314	Shell-Thin	1084	@SLU_EQU	Combination	Max	0.88	1.17	31.18	0	0	0	0	0	2.2301	0.5045	0	0	0	0.28	3.6	0	0
431	314	Shell-Thin	1070	@SLU_EQU	Combination	Min	-13.59	-28.1	0	0	0	0	0	-1.1476	-0.5609	-1.0999	0	0	0	-0.53	-0.04091	0	0
431	314	Shell-Thin	1079	@SLU_EQU	Combination	Min	-25.11	-30.47	0	0	0	0	0	-0.9749	-2.153	-1.6332	0	0	0	-0.23	-0.04091	0	0
431	314	Shell-Thin	1085	@SLU_EQU	Combination	Min	-27.3	-41.86	0	0	0	0	0	-0.8732	-2.5501	-1.9002	0	0	0	-0.23	-0.27	0	0
431	314	Shell-Thin	1084	@SLU_EQU	Combination	Min	-16.01	-40.17	0	0	0	0	0	-1.3488	-0.7589	-1.3669	0	0	0	-0.53	-0.27	0	0
431	314	Shell-Thin	1070	@SLE_R	Combination	Max	0.54	0.04926	13.63	0	0	0	0	0	0.7306	0.3715	0	0	0	0.18	1.36	0	0
431	314	Shell-Thin	1079	@SLE_R	Combination	Max	0	0	9.51	0	0	0	0	0.5233	0	0.466	0	0	0	0.19	1.36	0	0
431	314	Shell-Thin	1085	@SLE_R	Combination	Max	0	0.36	16.97	0	0	0	0	0.3709	0	0.515	0	0	0	0.19	2.4	0	0
431	314	Shell-Thin	1084	@SLE_R	Combination	Max	0.73	0.97	21.09	0	0	0	0	0	1.4867	0.4204	0	0	0	0.18	2.4	0	0
431	314	Shell-Thin	1070	@SLE_R	Combination	Min	-9.06	-18.73	0	0	0	0	0	-0.8421	-0.4674	-0.7333	0	0	0	-0.44	-0.03409	0	0
431	314	Shell-Thin	1079	@SLE_R	Combination	Min	-17.25	-20.43	0	0	0	0	0	-0.8124	-1.4894	-1.0888	0	0	0	-0.15	-0.03409	0	0
431	314	Shell-Thin	1085	@SLE_R	Combination	Min	-18.67	-27.91	0	0	0	0	0	-0.7277	-1.7491	-1.2668	0	0	0	-0.15	-0.22	0	0
431	314	Shell-Thin	1084	@SLE_R	Combination	Min	-10.67	-26.78	0	0	0	0	0	-0.9968	-0.6324	-0.9113	0	0	0	-0.44	-0.22	0	0
431	314	Shell-Thin	1070	@SLE_F	Combination	Max	0.54	0.04926	13.63	0	0	0	0	0	0.7306	0.3715	0	0	0	0.18	1.36	0	0
431	314	Shell-Thin	1079	@SLE_F	Combination	Max	0	0	9.51	0	0	0	0	0.5233	0	0.466	0	0	0	0.19	1.36	0	0
431	314	Shell-Thin	1085	@SLE_F	Combination	Max	0	0.36	16.97	0	0	0	0	0.3709	0	0.515	0	0	0	0.19	2.4	0	0
431	314	Shell-Thin	1084	@SLE_F	Combination	Max	0.73	0.97	21.09	0	0	0	0	0	1.4867	0.4204	0	0	0	0.18	2.4	0	0
431	314	Shell-Thin	1070	@SLE_F	Combination	Min	-9.06	-18.73	0	0	0	0	0	-0.8421	-0.4674	-0.7333	0	0	0	-0.44	-0.03409	0	0
431	314	Shell-Thin	1079	@SLE_F	Combination	Min	-17.25	-20.43	0	0	0	0	0	-0.8124	-1.4894	-1.0888	0	0	0	-0.15	-0.03409	0	0
431	314	Shell-Thin	1085	@SLE_F	Combination	Min	-18.67	-27.91	0	0	0	0	0	-0.7277	-1.7491	-1.2668	0	0	0	-0.15	-0.22	0	0
431	314	Shell-Thin	1084	@SLE_F

432	315	Shell-Thin	684	@SLU_A1	Combination	Min	-27.59	-6.23	-0.11	0	0	0	0	-1.1518	-0.2163	-0.2427	0	0	0	-0.85	-1.08	0	0
432	315	Shell-Thin	679	@SLU_A1	Combination	Min	-27.18	-9.01	0	0	0	0	0	-1.2714	-0.5969	0	0	0	0	-0.85	-7.28	0	0
432	315	Shell-Thin	1085	@SLU_A1	Combination	Min	-24	-25.61	0	0	0	0	0	-0.8534	-5.1415	-0.0524	0	0	0	-2.79	-7.28	0	0
432	315	Shell-Thin	1079	@SLU_A2	Combination	Max	0	0	5.07	0	0	0	0	0.7242	0	0.4953	0	0	0	0.23	0	0	0
432	315	Shell-Thin	684	@SLU_A2	Combination	Max	75.49	15.22	3.19	0	0	0	0	0	0.0658	0.6183	0	0	0	0.2	0	0	0
432	315	Shell-Thin	679	@SLU_A2	Combination	Max	71.61	0	29.04	0	0	0	0	0	2.7747	0.5911	0	0	0	0.2	0.19	0	0
432	315	Shell-Thin	1085	@SLU_A2	Combination	Max	0	0.59	28.1	0	0	0	0	0.0158	0	0.4533	0	0	0	0.23	0.19	0	0
432	315	Shell-Thin	1079	@SLU_A2	Combination	Min	-17.17	-3.9	-2.92	0	0	0	0	-0.8161	-1.6538	-0.2705	0	0	0	-2.42	-0.93	0	0
432	315	Shell-Thin	684	@SLU_A2	Combination	Min	-22.99	-5.19	-0.09832	0	0	0	0	-0.9837	-0.1802	-0.2103	0	0	0	-0.7	-0.93	0	0
432	315	Shell-Thin	679	@SLU_A2	Combination	Min	-22.65	-7.67	0	0	0	0	0	-1.0804	-0.4974	0	0	0	0	-0.7	-6.31	0	0
432	315	Shell-Thin	1085	@SLU_A2	Combination	Min	-20.71	-22.2	0	0	0	0	0	-0.7112	-4.4495	-0.0454	0	0	0	-2.42	-6.31	0	0
432	315	Shell-Thin	1079	@SLU_EQU	Combination	Max	0	0	6.08	0	0	0	0	0.8356	0	0.5943	0	0	0	0.27	0	0	0
432	315	Shell-Thin	684	@SLU_EQU	Combination	Max	87.1	17.57	3.82	0	0	0	0	0	0.0759	0.742	0	0	0	0.23	0	0	0
432	315	Shell-Thin	679	@SLU_EQU	Combination	Max	82.62	0	33.52	0	0	0	0	0	3.2016	0.7087	0	0	0	0.23	0.23	0	0
432	315	Shell-Thin	1085	@SLU_EQU	Combination	Max	0	0.71	32.53	0	0	0	0	0.0183	0	0.5439	0	0	0	0.27	0.23	0	0
432	315	Shell-Thin	1079	@SLU_EQU	Combination	Min	-19.93	-4.56	-3.36	0	0	0	0	-0.9793	-1.9215	-0.3122	0	0	0	-2.79	-1.08	0	0
432	315	Shell-Thin	684	@SLU_EQU	Combination	Min	-27.59	-6.23	-0.11	0	0	0	0	-1.1518	-0.2163	-0.2427	0	0	0	-0.85	-1.08	0	0
432	315	Shell-Thin	679	@SLU_EQU	Combination	Min	-27.18	-9.01	0	0	0	0	0	-1.2714	-0.5969	0	0	0	0	-0.85	-7.28	0	0
432	315	Shell-Thin	1085	@SLU_EQU	Combination	Min	-24	-25.61	0	0	0	0	0	-0.8534	-5.1415	-0.0524	0	0	0	-2.79	-7.28	0	0
432	315	Shell-Thin	1079	@SLE_R	Combination	Max	0	0	5.07	0	0	0	0	0.5571	0	0.4953	0	0	0	0.23	0	0	0
432	315	Shell-Thin	684	@SLE_R	Combination	Max	58.07	11.71	3.19	0	0	0	0	0	0.0506	0.6183	0	0	0	0.15	0	0	0
432	315	Shell-Thin	679	@SLE_R	Combination	Max	55.08	0	22.42	0	0	0	0	0	2.1344	0.5877	0	0	0	0.15	0.19	0	0
432	315	Shell-Thin	1085	@SLE_R	Combination	Max	0	0.59	22.14	0	0	0	0	0.0122	0	0.4533	0	0	0	0.23	0.19	0	0
432	315	Shell-Thin	1079	@SLE_R	Combination	Min	-13.82	-3.26	-2.24	0	0	0	0	-0.8161	-1.3387	-0.2081	0	0	0	-1.86	-0.77	0	0
432	315	Shell-Thin	684	@SLE_R	Combination	Min	-22.99	-5.19	-0.07563	0	0	0	0	-0.8404	-0.1802	-0.1618	0	0	0	-0.7	-0.77	0	0
432	315	Shell-Thin	679	@SLE_R	Combination	Min	-22.65	-6.7	0	0	0	0	0	-0.9551	-0.4974	0	0	0	0	-0.7	-4.85	0	0
432	315	Shell-Thin	1085	@SLE_R	Combination	Min	-16.46	-17.07	0	0	0	0	0	-0.7112	-3.4602	-0.0349	0	0	0	-1.86	-4.85	0	0
432	315	Shell-Thin	1079	@SLE_F	Combination	Max	0	0	5.07	0	0	0	0	0.5571	0	0.4953	0	0	0	0.23	0	0	0
432	315	Shell-Thin	684	@SLE_F	Combination	Max	58.07	11.71	3.19	0	0	0	0	0	0.0506	0.6183	0	0	0	0.15	0	0	0
432	315	Shell-Thin	679	@SLE_F	Combination	Max	55.08	0	22.42	0	0	0	0	0	2.1344	0.5877	0	0	0	0.15	0.19	0	0
432	315	Shell-Thin	1085	@SLE_F	Combination	Max	0	0.59	22.14	0	0	0	0	0.0122	0	0.4533	0	0	0	0.23	0.19	0	0
432	315	Shell-Thin	1079	@SLE_F	Combination	Min	-13.82	-3.26	-2.24	0	0	0	0	-0.8161	-1.3387	-0.2081	0	0	0	-1.86	-0.77	0	0
432	315	Shell-Thin	684	@SLE_F	Combination	Min	-22.99	-5.19	-0.07563	0	0	0	0	-0.8404	-0.1802	-0.1618	0	0	0	-0.7	-0.77	0	0
432	315	Shell-Thin	679	@SLE_F	Combination	Min	-22.65	-6.7	0	0	0	0	0	-0.9551	-0.4974	0	0	0	0	-0.7	-4.85	0	0
432	315	Shell-Thin	1085	@SLE_F	Combination	Min	-16.46	-17.07	0	0	0	0	0	-0.7112	-3.4602	-0.0349	0	0	0	-1.86	-4.85	0	0
432	315	Shell-Thin	1079	@SLE_P	Combination	Max	0	0	5.07	0	0	0	0	0.5571	0	0.4953	0	0	0	0.23	0	0	0
432	315	Shell-Thin	684	@SLE_P	Combination	Max	58.07	11.71	3.19	0	0	0	0	0	0.0506	0.6183	0	0	0	0.15	0	0	0
432	315	Shell-Thin	679	@SLE_P	Combination	Max	55.08	0	22.42	0	0	0	0	0	2.1344	0.5877	0	0	0	0.15	0.19	0	0
432	315	Shell-Thin	1085	@SLE_P	Combination	Max	0	0.59	22.14	0	0	0	0	0.0122	0	0.4533	0	0	0	0.23	0.19	0	0
432	315	Shell-Thin	1079	@SLE_P	Combination	Min	-13.82	-3.26	-2.24	0	0	0	0	-0.8161	-1.3387	-0.2081	0	0	0	-1.86	-0.77	0	0
432	315	Shell-Thin	684	@SLE_P	Combination	Min	-22.99	-5.19	-0.07563	0	0	0	0	-0.8404	-0.1802	-0.1618	0	0	0	-0.7	-0.77	0	0
432	315	Shell-Thin	679	@SLE_P	Combination	Min	-22.65	-6.7	0	0	0	0	0	-0.9551	-0.4974	0	0	0	0	-0.7	-4.85	0	0
432	315	Shell-Thin	1085	@SLE_P	Combination	Min	-16.46	-17.07	0	0	0	0	0	-0.7112	-3.4602	-0.0349	0	0	0	-1.86	-4.85	0	0
433	316	Shell-Thin	669	@SLU_A1	Combination	Max	1.51	3.39	10.83	0	0	0	0	0.7993	0.1034	0.0928	0	0	0	0	1.31	0	0
433	316	Shell-Thin	1080	@SLU_A1	Combination	Max	1.2	3.33	11.08	0	0	0	0	0.0272	0.1665	0.3834	0	0	0	0.09574	1.31	0	0
433	316	Shell-Thin	954	@SLU_A1	Combination	Max	1.43	4.49	6.62	0	0	0	0	0.1373	0	0.5066	0	0	0	0.09574	0.14	0	0
433	316	Shell-Thin	666	@SLU_A1	Combination	Max	1.74	4.55	6.36	0	0	0	0	0	0.1499	0.159	0	0	0	0	0.14	0	0
433	316	Shell-Thin	669	@SLU_A1	Combination	Min	-5.98	-64	0	0	0	0	0	0	-0.0208	-0.0569	0	0	0	-5.69	-0.1	0	0
433	316	Shell-Thin	1080	@SLU_A1	Combination	Min	-4.73	-63.75	0	0	0	0	0	-0.856	-1.135	0	0	0	0	-2.71	-0.1	0	0
433	316	Shell-Thin	954	@SLU_A1	Combination	Min	-6.7	-73.59	0	0	0	0	0	-2.7757	-1.3352	0	0	0	0	-2.71	-0.76	0	0
433	316	Shell-Thin	666	@SLU_A1	Combination	Min	-7.95	-73.84	0	0	0	0	0	-3.4707	-2.2511	0	0	0	0	-5.69	-0.76	0	0
433	316	Shell-Thin	669	@SLU_A2	Combination	Max	1.26	2.82	9.3	0	0	0	0	0.6915	0.0862	0.0773	0	0	0	0	1.13	0	0
433	316	Shell-Thin	1080	@SLU_A2	Combination	Max	1	2.77	9.51	0	0	0	0	0.0227	0.1388	0.3278	0	0	0	0.07978	1.13	0	0
433	316	Shell-Thin	954	@SLU_A2	Combination	Max	1.19	3.74	5.68	0	0	0	0	0.1144	0	0.4356	0	0	0	0.07978	0.12	0	0
433	316	Shell-Thin	666	@SLU_A2	Combination	Max	1.45	3.79	5.47	0	0	0	0	0	0.1249	0.1357	0	0	0	0	0.12	0	0
433	316	Shell-Thin	669	@SLU_A2	Combination	Min	-5.18	-55.47	0	0	0	0	0	0	-0.018	-0.0494	0	0	0	-4.92	-0.08521	0	0
433	316	Shell-Thin	1080	@SLU_A2	Combination	Min	-4.1	-55.25	0	0	0	0	0	-0.7419	-0.9836	0	0	0	0	-2.34	-0.08521	0	0
433	316	Shell-Thin	954	@SLU_A2	Combination	Min	-5.8	-63.78	0	0	0	0	0	-2.4056	-1.1561	0	0	0	0	-2.34	-0.65	0	0
433	316	Shell-Thin	666	@SLU_A2	Combination	Min	-6.89	-64	0	0	0	0	0	-3.0068	-1.951	0	0	0	0	-4.92	-0.65	0	0
433	316	Shell-Thin	669	@SLU_EQU	Combination	Max	1.51	3.39	10.83	0	0	0	0	0.7993	0.1034	0.0928	0	0	0	0	1.31	0	0
433	316	Shell-Thin	1080	@SLU_EQU	Combination	Max	1.2	3.33	11.08	0	0	0	0	0.0272	0.1665	0.3834	0	0	0	0.09574	1.31	0	0
433	316	Shell-Thin	954	@SLU_EQU	Combination	Max	1.43	4.49	6.62	0	0	0	0	0.1373	0	0.5066	0	0	0	0.09574	0.14	0	0
433	316	Shell-Thin	666	@SLU_EQU	Combination	Max	1.74	4.55	6.36	0	0	0	0	0	0.1499	0.159	0	0	0	0	0.14	0	0
433	316	Shell-Thin	669	@SLU_EQU	Combination	Min	-5.98	-64	0	0	0	0	0	0	-0.0208	-0.0569	0	0	0	-5.69	-0.1	0	0
433	316	Shell-Thin	1080	@SLU_EQU	Combination	Min	-4.73	-63.75	0	0	0	0	0	-0.856	-1.135	0	0	0	0	-2.71	-0.1	0	0
433	316	Shell-Thin	954	@SLU_EQU	Combination	Min	-6.7	-73.59	0	0	0	0	0	-2.7757	-1.3352	0	0	0	0	-2.71	-0.76	0	0
433	316	Shell-Thin	666	@SLU_EQU	Combination	Min	-7.95	-73.84	0	0	0	0	0	-3.4707	-2.2511	0	0	0	0	-5.69	-0.76	0	0
433	316	Shell-Thin	669	@SLE_R	Combination	Max	1.26	2.82	7.63	0	0	0	0	0.5388	0.0862	0.0773	0	0	0	0	0.87	0	0
433	316	Shell-Thin	1080	@SLE_R	Combination	Max	1	2.77	7.85	0	0	0	0	0.0227	0.1388	0.2781	0	0	0	0.07978	0.87	0	0
433	316	Shell-Thin	954	@SLE_R	Combination	Max	1.19	3.74	4.69	0	0	0	0	0.1144	0	0.3549	0	0	0	0.07978	0.12	0	0
433	316	Shell-Thin	666	@SLE_R	Combination	Max	1.45	3.79	4.47	0	0	0	0	0	0.1249	0.1162	0	0	0	0	0.12	0	0
433	316	Shell-Thin	669	@SLE_R	Combination	Min	-3.99	-42.67	0	0	0	0	0	0	-0.0139	-0.038	0	0	0	-3.81	-0.08521	0	0
433	316	Shell-Thin	1080	@SLE_R	Combination	Min	-3.15	-42.5	0	0	0	0	0	-0.5707	-0.7566	0	0	0	0	-1.8	-0.08521	0	0
433	316	Shell-Thin	954	@SLE_R	Combination	Min	-4.46	-49.06	0	0	0	0	0	-1.8505	-0.8956	0	0	0	0	-1.8	-0.5	0	0
433	316	Shell-Thin	666	@SLE_R	Combination	Min	-5.3	-49.23	0	0	0	0	0	-2.3196	-1.5007	0	0	0	0	-3.81	-0.5	0	0
433	316	Shell-Thin	669	@SLE_F	Combination	Max	1.26	2.82	7.63	0	0	0	0	0.5388	0.0862	0.0773	0	0	0	0	0.87	0	0
433	316	Shell-Thin	1080	@SLE_F	Combination	Max	1	2.77	7.85	0	0	0	0	0.0227	0.1388	0.2781	0	0	0	0.07978	0.87	0	0
433	316	Shell-Thin	954	@SLE_F	Combination	Max	1.19	3.74	4.69	0	0	0	0	0.1144	0	0.3549	0	0	0	0.07978	0.12	0	0
433	316	Shell-Thin	666	@SLE_F	Combination	Max	1.45	3.79	4.47	0	0	0	0	0	0.1249	0.1162	0	0	0	0	0.12	0	0
433	316	Shell-Thin	669	@SLE_F	Combination	Min	-3.99	-42.67	0	0	0	0	0	0	-0.0139	-0.038	0	0	0	-3.81	-0.08521	0	0
433	316	Shell-Thin	1080	@SLE_F	Combination	Min	-3.15	-42.5	0	0	0	0	0	-0.5707	-0.7566	0	0	0	0	-1.8	-0.08521	0	0
433	316	Shell-Thin	954	@SLE_F	Combination	Min	-4.46	-49.06	0	0	0	0	0	-1.8505	-0.8956	0	0	0	0	-1.8	-0.5	0	0
433	316	Shell-Thin	666	@SLE_F	Combination	Min	-5.3	-49.23	0	0	0	0	0	-2.3196	-1.5007	0	0	0	0	-3.81	-0.5	0	0
433	316	Shell-Thin	669	@SLE_P	Combination	Max	1.26	2.82	7.63	0	0	0	0	0.5388	0.0862	0.0773	0	0	0	0	0.87	0	0
433	316	Shell-Thin	1080	@SLE_P	Combination	Max	1	2.77	7.85	0	0	0	0	0.0227	0.1388	0.2781	0	0	0	0.07978	0.87	0	0
433	316	Shell-Thin	954	@SLE_P	Combination	Max	1.19	3.74	4.69	0	0	0	0	0.1144	0	0.3549	0	0	0	0.07978	0.12	0	0
433	316	Shell-Thin	666	@SLE_P	Combination	Max	1.45	3.79	4.47	0	0	0	0	0	0.1249	0.1162	0	0	0	0	0.12	0	0
433	316	Shell-Thin	669	@SLE_P	Combination	Min	-3.99	-42.67	0	0	0	0	0	0	-0.0139	-0.038	0	0	0	-3.81	-0.08521	0	0
433	316	Shell-Thin	1080	@SLE_P	Combination	Min	-3.15	-42.5	0	0	0	0	0	-0.5707	-0.7566	0	0	0	0	-1.8	-0.08521	0	0
433	316	Shell-Thin	954	@SLE_P	Combination	Min	-4.46	-49.06	0	0	0	0	0	-1.8505	-0.8956	0	0	0	0	-1.8	-0.5	0	0
433	316	Shell-Thin	666	@SLE_P	Combination	Min	-5.3	-49.23	0	0	0	0	0	-2.3196	-1.5007	0	0	0	0	-3.81	-0.5	0	0
434	317	Shell-Thin	1080	@SLU_A1	Combination	Max	1.2	3.37	12.59	0	0	0	0	0.0113	0.0869	0.373	0	0	0	0.17	0	0	0
434	317	Shell-Thin	1081	@SLU_A1	Combination	Max	0.95	3.32	13.43	0	0	0	0	0	0.1394	0.3414	0	0	0	0.18	0	0	0
434	317	Shell-Thin	956	@SLU_A1	Combination	Max	1.13	4.22	7.43	0	0	0	0	0.1582	0	0.2929	0	0	0	0.18	0.74	0	0
434	317	Shell-Thin	954	@SLU_A1	Combination	Max	1.38	4.27	6.59	0	0	0	0	0.1793	0.1772	0.3246	0	0	0	0.17	0.74	0	0
434	317	Shell-Thin	1080	@SLU_A1	Combination	Min	-4.24	-61.31	0	0	0	0	0	-0.8934	-1.322	0	0	0	0	-2.17	-0.74	0	0
434	317	Shell-Thin	1081	@SLU_A1	Combination	Min	-4.29	-61.32	0	0	0	0	0	-1.0608	-0.6967	0	0	0	0	-1.41	-0.74	0	0
434	317	Shell-Thin	956	@SLU_A1	Combination	Min	-6.52	-72.49	0	0	0	0	0	-2.2246	-1.4993	0	0	0	0	-1.41	0	0	0
434	317	Shell-Thin	954	@SLU_A1	Combination	Min	-6.47	-72.48	0	0	0	0	0	-2.6904	-0.8758	0	0	0	0	-2.17	0	0	0
434	317	Shell-Thin	1080	@SLU_A2	Combination	Max	1	2.8	10.81	0	0	0	0	0.0094	0.0724	0.3179	0	0	0	0.14	0	0	0
434	317	Shell-Thin	1081	@SLU_A2	Combination	Max	0.79	2.76	11.53	0	0	0	0	0	0.1162	0.2892	0	0	0	0.15	0	0	0
434	317	Shell-Thin	956	@SLU_A2	Combination	Max	0.94	3.51	6.37	0	0	0	0	0.1318	0	0.2471	0	0	0	0.15	0.63	0	0
434	317	Shell-Thin	954	@SLU_A2	Combination	Max	1.15	3.56	5.65	0	0	0	0	0.1494	0.1477	0.2759	0	0	0	0.14	0.63	0	0
434	317	Shell-Thin	1080	@SLU_A2	Combination	Min	-3.67	-53.13	0	0	0	0	0	-0.7743	-1.1458	0	0	0	0	-1.88	-0.64	0	0
434	317	Shell-Thin	1081	@SLU_A2	Combination	Min	-3.72	-53.14	0	0	0	0	0	-0.9187	-0.6038	0	0	0	0	-1.22	-0.64	0	0
434	317	Shell-Thin	956	@SLU_A2	Combination	Min	-5.65	-62.82	0	0	0	0	0	-1.928	-1.2983	0	0	0	0	-1.22	0	0	0
434	317	Shell-Thin	954	@SLU_A2	Combination	Min	-5.61	-62.82	0	0	0	0	0	-2.3317	-0.759	0	0	0	0	-1.88	0	0	0
434	317	Shell-Thin	1080	@SLU_EQU	Combination	Max	1.2	3.37	12.59	0	0	0	0	0.0113	0.0869	0.373	0	0	0	0.17	0	0	0
434	317	Shell-Thin	1081	@SLU_EQU	Combination	Max	0.95	3.32	13.43	0	0	0	0	0	0.1394	0.3414	0	0	0	0.18	0	0	0
434	317	Shell-Thin	956	@SLU_EQU	Combination	Max	1.13	4.22	7.43	0	0	0	0	0.1582	0	0.2929	0	0	0	0.18	0.74	0	0
434	317	Shell-Thin	954	@SLU_EQU	Combination	Max	1.38	4.27	6.59	0	0	0	0	0.1793	0.1772	0.3246	0	0	0	0.17	0.74	0	0
434	317	Shell-Thin	1080	@SLU_EQU	Combination	Min	-4.24	-61.31	0	0	0	0	0	-0.8934	-1.322	0	0	0	0	-2.17	-0.74	0	0
434	317	Shell-Thin	1081	@SLU_EQU	Combination	Min	-4.29	-61.32	0	0	0	0	0	-1.0608	-0.6967	0	0	0	0	-1.41	-0.74	0	0
434	317	Shell-Thin	956	@SLU_EQU	Combination	Min	-6.52	-72.49	0	0	0	0	0	-2.2246	-1.4993	0	0	0	0	-1.41	0	0	0
434	317	Shell-Thin	954	@SLU_EQU	Combination	Min	-6.47	-72.48	0	0	0	0	0	-2.6904	-0.8758	0	0	0	0	-2.17	0	0	0
434	317	Shell-Thin	1080	@SLE_R	Combination	Max	1	2.8	8.91	0	0	0	0	0.0094	0.0724	0.2752	0	0	0	0.14	0	0	0
434	317	Shell-Thin	1081	@SLE_R	Combination	Max	0.79	2.76	9.52	0	0	0	0	0	0.1162	0.2608	0	0	0	0.15	0	0	0
434	317	Shell-Thin	956	@SLE_R	Combination	Max	0.94	3.51	5.27	0	0	0	0	0.1318	0	0.2291	0	0	0	0.15	0.53	0	0
434	317	Shell-Thin	954	@SLE_R	Combination	Max	1.15	3.56	4.66	0	0	0	0	0.1494	0.1477	0.2435	0	0	0	0.14	0.53	0	0
434	317	Shell-Thin	1080	@SLE_R	Combination	Min	-2.83	-40.87	0	0	0	0	0	-0.5956	-0.8813	0	0	0	0	-1.45	-0.5	0	0
434	317	Shell-Thin	1081	@SLE_R	Combination	Min	-2.86	-40.88	0	0	0	0	0	-0.7105	-0.4645	0	0	0	0	-0.94	-0.5	0	0
434	317	Shell-Thin	956	@SLE_R	Combination	Min	-4.35	-48.33	0	0	0	0	0	-1.4831	-1.0053	0	0	0	0	-0.94	0	0	0
434	317	Shell-Thin	954	@SLE_R	Combination	Min	-4.32	-48.32	0	0	0	0	0	-1.7936	-0.5839	0	0	0	0	-1.45	0	0	0
434	317	Shell-Thin	1080	@SLE_F	Combination	Max	1	2.8	8.91	0	0	0	0	0.0094	0.0724	0.2752	0	0	0	0.14	0	0	0
434	317	Shell-Thin	1081	@SLE_F	Combination	Max	0.79	2.76	9.52	0	0	0	0	0	0.1162	0.2608	0	0	0	0.15	0	0	0
434	317	Shell-Thin	956	@SLE_F	Combination	Max	0.94	3.51	5.27	0	0	0	0	0.1318	0	0.2291	0	0	0	0.15	0.53	0	0
434	317	Shell-Thin	954	@SLE_F	Combination	Max	1.15	3.56	4.66	0	0	0	0	0.1494	0.1477	0.2435	0	0	0	0.14	0.53	0	0
434	317	Shell-Thin	1080	@SLE_F	Combination	Min	-2.83	-40.87	0	0	0	0	0	-0.5956	-0.8813	0	0	0	0	-1.45	-0.5	0	0
434	317	Shell-Thin	1081	@SLE_F	Combination	Min	-2.86	-40.88	0	0	0	0	0	-0.7105	-0.4645	0	0	0	0	-0.94	-0.5	0	0
434	317	Shell-Thin	956	@SLE_F	Combination	Min	-4.35	-48.33	0	0	0	0	0	-1.4831	-1.0053	0	0	0	0	-0.94	0	0	0
434	317	Shell-Thin	954	@SLE_F	Combination	Min	-4.32	-48.32	0	0	0	0	0	-1.7936	-0.5839	0	0	0	0	-1.45	0	0	0
434	317	Shell-Thin	1080	@SLE_P	Combination	Max	1	2.8	8.91	0	0	0	0	0.0094	0.0724	0.2752	0	0	0	0.14	0	0	0
434	317	Shell-Thin	1081	@SL

435	318	Shell-Thin	958	@SLU_A1	Combination	Min	-7.97	-73.61	0	0	0	0	0	-1.7691	-0.6157	-0.2569	0	0	0	-0.79	-0.21	0	0
435	318	Shell-Thin	956	@SLU_A1	Combination	Min	-6.7	-73.36	0	0	0	0	0	-2.0445	-0.5643	0	0	0	0	-0.91	-0.21	0	0
435	318	Shell-Thin	1081	@SLU_A2	Combination	Max	0.84	3.01	12.01	0	0	0	0	0	0.0399	0.2439	0	0	0	0.22	0.05256	0	0
435	318	Shell-Thin	1082	@SLU_A2	Combination	Max	0.7	2.99	13.29	0	0	0	0	0	0.0259	0.211	0	0	0	0.18	0.05256	0	0
435	318	Shell-Thin	958	@SLU_A2	Combination	Max	0.88	3.87	7.78	0	0	0	0	0.0266	0	0.2418	0	0	0	0.18	0.36	0	0
435	318	Shell-Thin	956	@SLU_A2	Combination	Max	1.02	3.9	6.51	0	0	0	0	0.1714	0.1695	0.2214	0	0	0	0.22	0.36	0	0
435	318	Shell-Thin	1081	@SLU_A2	Combination	Min	-3.72	-53.18	0	0	0	0	0	-0.9841	-0.8544	0	0	0	0	-0.79	-0.32	0	0
435	318	Shell-Thin	1082	@SLU_A2	Combination	Min	-4.83	-53.4	0	0	0	0	0	-0.9354	-0.5974	-0.1692	0	0	0	-0.69	-0.32	0	0
435	318	Shell-Thin	958	@SLU_A2	Combination	Min	-6.91	-63.8	0	0	0	0	0	-1.5332	-0.5274	-0.2226	0	0	0	-0.69	-0.19	0	0
435	318	Shell-Thin	956	@SLU_A2	Combination	Min	-5.8	-63.58	0	0	0	0	0	-1.7719	-0.4891	0	0	0	0	-0.79	-0.19	0	0
435	318	Shell-Thin	1081	@SLU_EQU	Combination	Max	1.01	3.62	14	0	0	0	0	0	0.0479	0.2897	0	0	0	0.27	0.06307	0	0
435	318	Shell-Thin	1082	@SLU_EQU	Combination	Max	0.85	3.58	15.48	0	0	0	0	0	0.0311	0.2532	0	0	0	0.21	0.06307	0	0
435	318	Shell-Thin	958	@SLU_EQU	Combination	Max	1.06	4.65	9.06	0	0	0	0	0.0319	0	0.2902	0	0	0	0.21	0.44	0	0
435	318	Shell-Thin	956	@SLU_EQU	Combination	Max	1.23	4.68	7.58	0	0	0	0	0.2057	0.2033	0.2651	0	0	0	0.27	0.44	0	0
435	318	Shell-Thin	1081	@SLU_EQU	Combination	Min	-4.3	-61.36	0	0	0	0	0	-1.1369	-0.9858	0	0	0	0	-0.91	-0.37	0	0
435	318	Shell-Thin	1082	@SLU_EQU	Combination	Min	-5.57	-61.61	0	0	0	0	0	-1.0858	-0.6893	-0.1952	0	0	0	-0.79	-0.37	0	0
435	318	Shell-Thin	958	@SLU_EQU	Combination	Min	-7.97	-73.61	0	0	0	0	0	-1.7691	-0.6157	-0.2569	0	0	0	-0.79	-0.21	0	0
435	318	Shell-Thin	956	@SLU_EQU	Combination	Min	-6.7	-73.36	0	0	0	0	0	-2.0445	-0.5643	0	0	0	0	-0.91	-0.21	0	0
435	318	Shell-Thin	1081	@SLE_R	Combination	Max	0.84	3.01	9.92	0	0	0	0	0	0.0399	0.2287	0	0	0	0.22	0.05256	0	0
435	318	Shell-Thin	1082	@SLE_R	Combination	Max	0.7	2.99	10.94	0	0	0	0	0	0.0259	0.211	0	0	0	0.18	0.05256	0	0
435	318	Shell-Thin	958	@SLE_R	Combination	Max	0.88	3.87	6.38	0	0	0	0	0.0266	0	0.2418	0	0	0	0.18	0.36	0	0
435	318	Shell-Thin	956	@SLE_R	Combination	Max	1.02	3.9	5.37	0	0	0	0	0.1714	0.1695	0.2185	0	0	0	0.22	0.36	0	0
435	318	Shell-Thin	1081	@SLE_R	Combination	Min	-2.86	-40.9	0	0	0	0	0	-0.7643	-0.6572	0	0	0	0	-0.61	-0.25	0	0
435	318	Shell-Thin	1082	@SLE_R	Combination	Min	-3.71	-41.07	0	0	0	0	0	-0.7519	-0.4595	-0.1302	0	0	0	-0.53	-0.25	0	0
435	318	Shell-Thin	958	@SLE_R	Combination	Min	-5.31	-49.08	0	0	0	0	0	-1.1794	-0.4418	-0.1713	0	0	0	-0.53	-0.14	0	0
435	318	Shell-Thin	956	@SLE_R	Combination	Min	-4.46	-48.91	0	0	0	0	0	-1.363	-0.3762	0	0	0	0	-0.61	-0.14	0	0
435	318	Shell-Thin	1081	@SLE_F	Combination	Max	0.84	3.01	9.92	0	0	0	0	0	0.0399	0.2287	0	0	0	0.22	0.05256	0	0
435	318	Shell-Thin	1082	@SLE_F	Combination	Max	0.7	2.99	10.94	0	0	0	0	0	0.0259	0.211	0	0	0	0.18	0.05256	0	0
435	318	Shell-Thin	958	@SLE_F	Combination	Max	0.88	3.87	6.38	0	0	0	0	0.0266	0	0.2418	0	0	0	0.18	0.36	0	0
435	318	Shell-Thin	956	@SLE_F	Combination	Max	1.02	3.9	5.37	0	0	0	0	0.1714	0.1695	0.2185	0	0	0	0.22	0.36	0	0
435	318	Shell-Thin	1081	@SLE_F	Combination	Min	-2.86	-40.9	0	0	0	0	0	-0.7643	-0.6572	0	0	0	0	-0.61	-0.25	0	0
435	318	Shell-Thin	1082	@SLE_F	Combination	Min	-3.71	-41.07	0	0	0	0	0	-0.7519	-0.4595	-0.1302	0	0	0	-0.53	-0.25	0	0
435	318	Shell-Thin	958	@SLE_F	Combination	Min	-5.31	-49.08	0	0	0	0	0	-1.1794	-0.4418	-0.1713	0	0	0	-0.53	-0.14	0	0
435	318	Shell-Thin	956	@SLE_F	Combination	Min	-4.46	-48.91	0	0	0	0	0	-1.363	-0.3762	0	0	0	0	-0.61	-0.14	0	0
435	318	Shell-Thin	1081	@SLE_P	Combination	Max	0.84	3.01	9.92	0	0	0	0	0	0.0399	0.2287	0	0	0	0.22	0.05256	0	0
435	318	Shell-Thin	1082	@SLE_P	Combination	Max	0.7	2.99	10.94	0	0	0	0	0	0.0259	0.211	0	0	0	0.18	0.05256	0	0
435	318	Shell-Thin	958	@SLE_P	Combination	Max	0.88	3.87	6.38	0	0	0	0	0.0266	0	0.2418	0	0	0	0.18	0.36	0	0
435	318	Shell-Thin	956	@SLE_P	Combination	Max	1.02	3.9	5.37	0	0	0	0	0.1714	0.1695	0.2185	0	0	0	0.22	0.36	0	0
435	318	Shell-Thin	1081	@SLE_P	Combination	Min	-2.86	-40.9	0	0	0	0	0	-0.7643	-0.6572	0	0	0	0	-0.61	-0.25	0	0
435	318	Shell-Thin	1082	@SLE_P	Combination	Min	-3.71	-41.07	0	0	0	0	0	-0.7519	-0.4595	-0.1302	0	0	0	-0.53	-0.25	0	0
435	318	Shell-Thin	958	@SLE_P	Combination	Min	-5.31	-49.08	0	0	0	0	0	-1.1794	-0.4418	-0.1713	0	0	0	-0.53	-0.14	0	0
435	318	Shell-Thin	956	@SLE_P	Combination	Min	-4.46	-48.91	0	0	0	0	0	-1.363	-0.3762	0	0	0	0	-0.61	-0.14	0	0
436	319	Shell-Thin	1082	@SLU_A1	Combination	Max	0.9	3.83	17.52	0	0	0	0	0	0	0.258	0	0	0	0.33	0.31	0	0
436	319	Shell-Thin	1083	@SLU_A1	Combination	Max	0.53	3.76	19.15	0	0	0	0	0.1392	0.2576	0.2759	0	0	0	0.05326	0.31	0	0
436	319	Shell-Thin	960	@SLU_A1	Combination	Max	1.09	6.54	10.87	0	0	0	0	0	0	0.3682	0	0	0	0.05326	3.18	0	0
436	319	Shell-Thin	958	@SLU_A1	Combination	Max	1.45	6.61	9.24	0	0	0	0	0.0914	0.1093	0.3504	0	0	0	0.33	3.18	0	0
436	319	Shell-Thin	1082	@SLU_A1	Combination	Min	-5.07	-59.13	0	0	0	0	0	-1.1645	-1.0516	-0.3822	0	0	0	-1.26	-1.47	0	0
436	319	Shell-Thin	1083	@SLU_A1	Combination	Min	-7.55	-59.63	0	0	0	0	0	-0.4306	-0.2706	-0.0033	0	0	0	-3	-1.47	0	0
436	319	Shell-Thin	960	@SLU_A1	Combination	Min	-11.96	-81.66	0	0	0	0	0	-2.3293	-3.1905	-0.1937	0	0	0	-3	0	0	0
436	319	Shell-Thin	958	@SLU_A1	Combination	Min	-9.48	-81.17	0	0	0	0	0	-1.6836	-0.00009186	-0.5727	0	0	0	-1.26	0	0	0
436	319	Shell-Thin	1082	@SLU_A2	Combination	Max	0.75	3.19	15.06	0	0	0	0	0	0	0.215	0	0	0	0.28	0.26	0	0
436	319	Shell-Thin	1083	@SLU_A2	Combination	Max	0.44	3.13	16.48	0	0	0	0	0.1207	0.2232	0.2299	0	0	0	0.04438	0.26	0	0
436	319	Shell-Thin	960	@SLU_A2	Combination	Max	0.91	5.45	9.36	0	0	0	0	0	0	0.3068	0	0	0	0.04438	2.73	0	0
436	319	Shell-Thin	958	@SLU_A2	Combination	Max	1.21	5.51	7.94	0	0	0	0	0.0762	0.0911	0.292	0	0	0	0.28	2.73	0	0
436	319	Shell-Thin	1082	@SLU_A2	Combination	Min	-4.4	-51.25	0	0	0	0	0	-1.0029	-0.9089	-0.3313	0	0	0	-1.1	-1.28	0	0
436	319	Shell-Thin	1083	@SLU_A2	Combination	Min	-6.55	-51.68	0	0	0	0	0	-0.3588	-0.2255	-0.0029	0	0	0	-2.6	-1.28	0	0
436	319	Shell-Thin	960	@SLU_A2	Combination	Min	-10.37	-70.78	0	0	0	0	0	-2.0062	-2.75	-0.1679	0	0	0	-2.6	0	0	0
436	319	Shell-Thin	958	@SLU_A2	Combination	Min	-8.22	-70.35	0	0	0	0	0	-1.4591	-0.00007961	-0.4963	0	0	0	-1.1	0	0	0
436	319	Shell-Thin	1082	@SLU_EQU	Combination	Max	0.9	3.83	17.52	0	0	0	0	0	0	0.258	0	0	0	0.33	0.31	0	0
436	319	Shell-Thin	1083	@SLU_EQU	Combination	Max	0.53	3.76	19.15	0	0	0	0	0.1392	0.2576	0.2759	0	0	0	0.05326	0.31	0	0
436	319	Shell-Thin	960	@SLU_EQU	Combination	Max	1.09	6.54	10.87	0	0	0	0	0	0	0.3682	0	0	0	0.05326	3.18	0	0
436	319	Shell-Thin	958	@SLU_EQU	Combination	Max	1.45	6.61	9.24	0	0	0	0	0.0914	0.1093	0.3504	0	0	0	0.33	3.18	0	0
436	319	Shell-Thin	1082	@SLU_EQU	Combination	Min	-5.07	-59.13	0	0	0	0	0	-1.1645	-1.0516	-0.3822	0	0	0	-1.26	-1.47	0	0
436	319	Shell-Thin	1083	@SLU_EQU	Combination	Min	-7.55	-59.63	0	0	0	0	0	-0.4306	-0.2706	-0.0033	0	0	0	-3	-1.47	0	0
436	319	Shell-Thin	960	@SLU_EQU	Combination	Min	-11.96	-81.66	0	0	0	0	0	-2.3293	-3.1905	-0.1937	0	0	0	-3	0	0	0
436	319	Shell-Thin	958	@SLU_EQU	Combination	Min	-9.48	-81.17	0	0	0	0	0	-1.6836	-0.00009186	-0.5727	0	0	0	-1.26	0	0	0
436	319	Shell-Thin	1082	@SLE_R	Combination	Max	0.75	3.19	12.3	0	0	0	0	0	0	0.215	0	0	0	0.28	0.26	0	0
436	319	Shell-Thin	1083	@SLE_R	Combination	Max	0.44	3.13	13.39	0	0	0	0	0.0928	0.1717	0.2299	0	0	0	0.04438	0.26	0	0
436	319	Shell-Thin	960	@SLE_R	Combination	Max	0.91	5.45	7.58	0	0	0	0	0	0	0.3068	0	0	0	0.04438	2.23	0	0
436	319	Shell-Thin	958	@SLE_R	Combination	Max	1.21	5.51	6.5	0	0	0	0	0.0762	0.0911	0.292	0	0	0	0.28	2.23	0	0
436	319	Shell-Thin	1082	@SLE_R	Combination	Min	-3.38	-39.42	0	0	0	0	0	-0.8079	-0.7134	-0.2548	0	0	0	-0.84	-0.98	0	0
436	319	Shell-Thin	1083	@SLE_R	Combination	Min	-5.04	-39.75	0	0	0	0	0	-0.3588	-0.2255	-0.0022	0	0	0	-2	-0.98	0	0
436	319	Shell-Thin	960	@SLE_R	Combination	Min	-7.97	-54.44	0	0	0	0	0	-1.6151	-2.2028	-0.1291	0	0	0	-2	0	0	0
436	319	Shell-Thin	958	@SLE_R	Combination	Min	-6.32	-54.11	0	0	0	0	0	-1.1224	-0.00006124	-0.3818	0	0	0	-0.84	0	0	0
436	319	Shell-Thin	1082	@SLE_F	Combination	Max	0.75	3.19	12.3	0	0	0	0	0	0	0.215	0	0	0	0.28	0.26	0	0
436	319	Shell-Thin	1083	@SLE_F	Combination	Max	0.44	3.13	13.39	0	0	0	0	0.0928	0.1717	0.2299	0	0	0	0.04438	0.26	0	0
436	319	Shell-Thin	960	@SLE_F	Combination	Max	0.91	5.45	7.58	0	0	0	0	0	0	0.3068	0	0	0	0.04438	2.23	0	0
436	319	Shell-Thin	958	@SLE_F	Combination	Max	1.21	5.51	6.5	0	0	0	0	0.0762	0.0911	0.292	0	0	0	0.28	2.23	0	0
436	319	Shell-Thin	1082	@SLE_F	Combination	Min	-3.38	-39.42	0	0	0	0	0	-0.8079	-0.7134	-0.2548	0	0	0	-0.84	-0.98	0	0
436	319	Shell-Thin	1083	@SLE_F	Combination	Min	-5.04	-39.75	0	0	0	0	0	-0.3588	-0.2255	-0.0022	0	0	0	-2	-0.98	0	0
436	319	Shell-Thin	960	@SLE_F	Combination	Min	-7.97	-54.44	0	0	0	0	0	-1.6151	-2.2028	-0.1291	0	0	0	-2	0	0	0
436	319	Shell-Thin	958	@SLE_F	Combination	Min	-6.32	-54.11	0	0	0	0	0	-1.1224	-0.00006124	-0.3818	0	0	0	-0.84	0	0	0
436	319	Shell-Thin	1082	@SLE_P	Combination	Max	0.75	3.19	12.3	0	0	0	0	0	0	0.215	0	0	0	0.28	0.26	0	0
436	319	Shell-Thin	1083	@SLE_P	Combination	Max	0.44	3.13	13.39	0	0	0	0	0.0928	0.1717	0.2299	0	0	0	0.04438	0.26	0	0
436	319	Shell-Thin	960	@SLE_P	Combination	Max	0.91	5.45	7.58	0	0	0	0	0	0	0.3068	0	0	0	0.04438	2.23	0	0
436	319	Shell-Thin	958	@SLE_P	Combination	Max	1.21	5.51	6.5	0	0	0	0	0.0762	0.0911	0.292	0	0	0	0.28	2.23	0	0
436	319	Shell-Thin	1082	@SLE_P	Combination	Min	-3.38	-39.42	0	0	0	0	0	-0.8079	-0.7134	-0.2548	0	0	0	-0.84	-0.98	0	0
436	319	Shell-Thin	1083	@SLE_P	Combination	Min	-5.04	-39.75	0	0	0	0	0	-0.3588	-0.2255	-0.0022	0	0	0	-2	-0.98	0	0
436	319	Shell-Thin	960	@SLE_P	Combination	Min	-7.97	-54.44	0	0	0	0	0	-1.6151	-2.2028	-0.1291	0	0	0	-2	0	0	0
436	319	Shell-Thin	958	@SLE_P	Combination	Min	-6.32	-54.11	0	0	0	0	0	-1.1224	-0.00006124	-0.3818	0	0	0	-0.84	0	0	0
437	320	Shell-Thin	1083	@SLU_A1	Combination	Max	0.58	4.01	20.15	0	0	0	0	0.0297	0	0.8197	0	0	0	0.09174	0.45	0	0
437	320	Shell-Thin	1084	@SLU_A1	Combination	Max	0	3.84	22.43	0	0	0	0	0	1.8183	0.3503	0	0	0	6.62	0.45	0	0
437	320	Shell-Thin	962	@SLU_A1	Combination	Max	0.85	9.59	13.6	0	0	0	0	3.7625	5.5812	0.486	0	0	0	6.62	1.31	0	0
437	320	Shell-Thin	960	@SLU_A1	Combination	Max	1.73	9.76	11.32	0	0	0	0	0	0	0.5194	0	0	0	0.09174	1.31	0	0
437	320	Shell-Thin	1083	@SLU_A1	Combination	Min	-8.1	-62.33	0	0	0	0	0	-0.451	-0.6628	0	0	0	0	-1.31	-2.65	0	0
437	320	Shell-Thin	1084	@SLU_A1	Combination	Min	-7.82	-62.22	0	0	0	0	0	-1.5193	-0.6536	-0.137	0	0	0	-1.08	-2.65	0	0
437	320	Shell-Thin	962	@SLU_A1	Combination	Min	-12.56	-87.4	0	0	0	0	0	-1.3318	-1.2974	-0.573	0	0	0	-1.08	-6.92	0	0
437	320	Shell-Thin	960	@SLU_A1	Combination	Min	-13.13	-87.52	0	0	0	0	0	-1.8823	-0.9555	0	0	0	0	-1.31	-6.92	0	0
437	320	Shell-Thin	1083	@SLU_A2	Combination	Max	0.49	3.35	17.35	0	0	0	0	0.0258	0	0.7013	0	0	0	0.07645	0.38	0	0
437	320	Shell-Thin	1084	@SLU_A2	Combination	Max	0	3.2	19.33	0	0	0	0	0	1.5758	0.2919	0	0	0	5.74	0.38	0	0
437	320	Shell-Thin	962	@SLU_A2	Combination	Max	0.71	7.99	11.73	0	0	0	0	3.2608	4.8371	0.405	0	0	0	5.74	1.09	0	0
437	320	Shell-Thin	960	@SLU_A2	Combination	Max	1.45	8.14	9.74	0	0	0	0	0	0	0.4366	0	0	0	0.07645	1.09	0	0
437	320	Shell-Thin	1083	@SLU_A2	Combination	Min	-7.02	-54.02	0	0	0	0	0	-0.3758	-0.562	0	0	0	0	-1.14	-2.3	0	0
437	320	Shell-Thin	1084	@SLU_A2	Combination	Min	-6.77	-53.92	0	0	0	0	0	-1.299	-0.5447	-0.1187	0	0	0	-0.9	-2.3	0	0
437	320	Shell-Thin	962	@SLU_A2	Combination	Min	-10.89	-75.75	0	0	0	0	0	-1.1098	-1.0812	-0.4966	0	0	0	-0.9	-6	0	0
437	320	Shell-Thin	960	@SLU_A2	Combination	Min	-11.38	-75.85	0	0	0	0	0	-1.6208	-0.8227	0	0	0	0	-1.14	-6	0	0
437	320	Shell-Thin	1083	@SLU_EQU	Combination	Max	0.58	4.01	20.15	0	0	0	0	0.0297	0	0.8197	0	0	0	0.09174	0.45	0	0
437	320	Shell-Thin	1084	@SLU_EQU	Combination	Max	0	3.84	22.43	0	0	0	0	0	1.8183	0.3503	0	0	0	6.62	0.45	0	0
437	320	Shell-Thin	962	@SLU_EQU	Combination	Max	0.85	9.59	13.6	0	0	0	0	3.7625	5.5812	0.486	0	0	0	6.62	1.31	0	0
437	320	Shell-Thin	960	@SLU_EQU	Combination	Max	1.73	9.76	11.32	0	0	0	0	0	0	0.5194	0	0	0	0.09174	1.31	0	0
437	320	Shell-Thin	1083	@SLU_EQU	Combination	Min	-8.1	-62.33	0	0	0	0	0	-0.451	-0.6628	0	0	0	0	-1.31	-2.65	0	0
437	320	Shell-Thin	1084	@SLU_EQU	Combination	Min	-7.82	-62.22	0	0	0	0	0	-1.5193	-0.6536	-0.137	0	0	0	-1.08	-2.65	0	0
437	320	Shell-Thin	962	@SLU_EQU	Combination	Min	-12.56	-87.4	0	0	0	0	0	-1.3318	-1.2974	-0.573	0	0	0	-1.08	-6.92	0	0
437	320	Shell-Thin	960	@SLU_EQU	Combination	Min	-13.13	-87.52	0	0	0	0	0	-1.8823	-0.9555	0	0	0	0	-1.31	-6.92	0	0
437	320	Shell-Thin	1083	@SLE_R	Combination	Max	0.49	3.35	14	0	0	0	0	0.0198	0	0.5918	0	0	0	0.07645	0.38	0	0
437	320	Shell-Thin	1084	@SLE_R	Combination	Max	0	3.2	15.48	0	0	0	0	0	1.2122	0.2919	0	0	0	4.41	0.38	0	0
437	320	Shell-Thin	962	@SLE_R	Combination	Max	0.71	7.99	9.34	0	0	0	0	2.5083	3.7208	0.405	0	0	0	4.41	1.09	0	0
437	320	Shell-Thin	960	@SLE_R	Combination	Max	1.45	8.14	7.86	0	0	0	0	0	0	0.4143	0	0	0	0.07645	1.09	0	0
437	320	Shell-Thin	1083	@SLE_R	Combination	Min	-5.4	-41.56	0	0	0	0	0	-0.3758	-0.504	0	0	0	0	-0.87	-1.77	0	0
437	320	Shell-Thin	1084	@SLE_R	Combination	Min	-5.26	-41.48	0	0	0	0	0	-1.1016	-0.5447	-0.0913	0	0	0	-0.9	-1.77	0	0
437	320	Shell-Thin	962	@SLE_R	Combination	Min	-8.37	-58.27	0	0	0	0	0	-1.1098	-1.0812	-0.382	0	0	0	-0.9	-4.61	0	0
437	320	Shell-Thin	960	@SLE_R	Combination	Min	-8.75	-58.35	0	0	0	0	0	-1.3074	-0.664	0	0	0	0	-0.87	-4.61	0	0
437	320	Shell-Thin	1083	@SLE_F	Combination	Max	0.49	3.35	14	0	0	0	0	0.0198	0	0.5918	0	0	0	0.07645	0.38	0	0
437	320	Shell-Thin	1084	@SLE_F	Combination	Max	0	3.2	15.48	0	0	0	0	0	1.2122	0.2919	0	0	0	4.41	0.38	0	0
437	320	Shell-Thin	962	@SLE_F	Combination	Max	0.71	7.99	9.34	0	0	0	0	2.5083	3.7208	0.405	0	0	0	4.41	1.09	0	0
437	320	Shell-Thin	960	@SLE_F	Combination	Max	1.45	8.14	7.86	0	0	0	0	0	0	0.4143	0	0	0	0.07645	1.09	0	0
437	320	Shell-Thin	1083	@SLE_F	Combination	Min	-5.4	-41.56	0	0	0	0	0	-0.3758	-0.504	0	0	0	0	-0.87	-1.77	0	0
437	320	Shell-Thin	1084	@SLE_F	Combination	Min	-5.26	-41.48	0	0	0	0	0	-1.1016	-0.5447	-0.0913	0	0	0	-0.9	-1.77	0	0
437	320	Shell-Thin	962	@SLE_F	Combination	Min	-8.37	-58.27	0	0	0	0	0	-1.1098	-1.0812	-0.382	0	0	0	-0.9	-4.61	0	0
437	320	Shell-Thin	960	@SLE_F	Combination	Min	-8.75	-58.35	0	0	0	0	0	-1.3074	-0.664	0	0	0	0	-0.87	-4.61	0	0
437	320	Shell-Thin	1083	@SLE_P	Combination	Max	0.49	3.35	14	0	0	0	0	0.0198	0	0.5918	0	0	0	0.07645	0.38	0	0
437	320	Shell-Thin	1084	@SLE_P	Combination	Max	0

438	321	Shell-Thin	962	@SLU_A1	Combination	Min	-23.75	-143.34	0	0	0	0	0	-1.2885	-1.0809	-1.2541	0	0	0	-1.1	-0.19	0	0
438	321	Shell-Thin	1084	@SLU_A2	Combination	Max	0	0.68	26.44	0	0	0	0	0	1.9071	0.4636	0	0	0	5.72	4.1	0	0
438	321	Shell-Thin	1085	@SLU_A2	Combination	Max	0.6	0.15	38.11	0	0	0	0	0.646	0	0.6163	0	0	0	0	4.1	0	0
438	321	Shell-Thin	964	@SLU_A2	Combination	Max	0	12.29	25.33	0	0	0	0	0	0	0.651	0	0	0	0	4.4	0	0
438	321	Shell-Thin	962	@SLU_A2	Combination	Max	1.68	12.81	13.6	0	0	0	0	3.0817	3.9417	0.4984	0	0	0	5.72	4.4	0	0
438	321	Shell-Thin	1084	@SLU_A2	Combination	Min	-2.98	-32.48	0	0	0	0	0	-1.2491	-0.6268	-1.3034	0	0	0	-0.92	-0.33	0	0
438	321	Shell-Thin	1085	@SLU_A2	Combination	Min	-3.36	-31.92	0	0	0	0	0	-0.792	-2.1804	-2.1823	0	0	0	-1.69	-0.33	0	0
438	321	Shell-Thin	964	@SLU_A2	Combination	Min	-18.68	-123.66	-0.05377	0	0	0	0	-2.0805	-0.8876	-1.9658	0	0	0	-1.69	-0.16	0	0
438	321	Shell-Thin	962	@SLU_A2	Combination	Min	-20.58	-124.23	0	0	0	0	0	-1.0737	-0.9007	-1.0869	0	0	0	-0.92	-0.16	0	0
438	321	Shell-Thin	1084	@SLU_EQU	Combination	Max	0	0.81	30.61	0	0	0	0	0	2.2005	0.5563	0	0	0	6.6	4.73	0	0
438	321	Shell-Thin	1085	@SLU_EQU	Combination	Max	0.7	0.19	44.02	0	0	0	0	0.7454	0	0.7396	0	0	0	0	4.73	0	0
438	321	Shell-Thin	964	@SLU_EQU	Combination	Max	0	14.75	29.22	0	0	0	0	0	0	0.7812	0	0	0	0	5.07	0	0
438	321	Shell-Thin	962	@SLU_EQU	Combination	Max	2.01	15.37	15.74	0	0	0	0	3.5559	4.5482	0.598	0	0	0	6.6	5.07	0	0
438	321	Shell-Thin	1084	@SLU_EQU	Combination	Min	-3.48	-37.48	0	0	0	0	0	-1.4625	-0.7521	-1.5039	0	0	0	-1.1	-0.39	0	0
438	321	Shell-Thin	1085	@SLU_EQU	Combination	Min	-4.03	-36.83	0	0	0	0	0	-0.9504	-2.5278	-2.5181	0	0	0	-1.96	-0.39	0	0
438	321	Shell-Thin	964	@SLU_EQU	Combination	Min	-21.59	-142.68	-0.06453	0	0	0	0	-2.4392	-1.0566	-2.2683	0	0	0	-1.96	-0.19	0	0
438	321	Shell-Thin	962	@SLU_EQU	Combination	Min	-23.75	-143.34	0	0	0	0	0	-1.2885	-1.0809	-1.2541	0	0	0	-1.1	-0.19	0	0
438	321	Shell-Thin	1084	@SLE_R	Combination	Max	0	0.68	20.85	0	0	0	0	0	1.467	0.4636	0	0	0	4.4	3.15	0	0
438	321	Shell-Thin	1085	@SLE_R	Combination	Max	0.46	0.15	29.59	0	0	0	0	0.4969	0	0.6163	0	0	0	0	3.15	0	0
438	321	Shell-Thin	964	@SLE_R	Combination	Max	0	12.29	19.48	0	0	0	0	0	0	0.651	0	0	0	0	3.38	0	0
438	321	Shell-Thin	962	@SLE_R	Combination	Max	1.68	12.81	10.69	0	0	0	0	2.3706	3.0321	0.4984	0	0	0	4.4	3.38	0	0
438	321	Shell-Thin	1084	@SLE_R	Combination	Min	-2.47	-24.99	0	0	0	0	0	-1.067	-0.6268	-1.0026	0	0	0	-0.92	-0.33	0	0
438	321	Shell-Thin	1085	@SLE_R	Combination	Min	-3.36	-24.55	0	0	0	0	0	-0.792	-1.7367	-1.6787	0	0	0	-1.35	-0.33	0	0
438	321	Shell-Thin	964	@SLE_R	Combination	Min	-14.58	-95.12	-0.05377	0	0	0	0	-1.7935	-0.8447	-1.5122	0	0	0	-1.35	-0.16	0	0
438	321	Shell-Thin	962	@SLE_R	Combination	Min	-15.83	-95.56	0	0	0	0	0	-1.0737	-0.9007	-0.836	0	0	0	-0.92	-0.16	0	0
438	321	Shell-Thin	1084	@SLE_F	Combination	Max	0	0.68	20.85	0	0	0	0	0	1.467	0.4636	0	0	0	4.4	3.15	0	0
438	321	Shell-Thin	1085	@SLE_F	Combination	Max	0.46	0.15	29.59	0	0	0	0	0.4969	0	0.6163	0	0	0	0	3.15	0	0
438	321	Shell-Thin	964	@SLE_F	Combination	Max	0	12.29	19.48	0	0	0	0	0	0	0.651	0	0	0	0	3.38	0	0
438	321	Shell-Thin	962	@SLE_F	Combination	Max	1.68	12.81	10.69	0	0	0	0	2.3706	3.0321	0.4984	0	0	0	4.4	3.38	0	0
438	321	Shell-Thin	1084	@SLE_F	Combination	Min	-2.47	-24.99	0	0	0	0	0	-1.067	-0.6268	-1.0026	0	0	0	-0.92	-0.33	0	0
438	321	Shell-Thin	1085	@SLE_F	Combination	Min	-3.36	-24.55	0	0	0	0	0	-0.792	-1.7367	-1.6787	0	0	0	-1.35	-0.33	0	0
438	321	Shell-Thin	964	@SLE_F	Combination	Min	-14.58	-95.12	-0.05377	0	0	0	0	-1.7935	-0.8447	-1.5122	0	0	0	-1.35	-0.16	0	0
438	321	Shell-Thin	962	@SLE_F	Combination	Min	-15.83	-95.56	0	0	0	0	0	-1.0737	-0.9007	-0.836	0	0	0	-0.92	-0.16	0	0
438	321	Shell-Thin	1084	@SLE_P	Combination	Max	0	0.68	20.85	0	0	0	0	0	1.467	0.4636	0	0	0	4.4	3.15	0	0
438	321	Shell-Thin	1085	@SLE_P	Combination	Max	0.46	0.15	29.59	0	0	0	0	0.4969	0	0.6163	0	0	0	0	3.15	0	0
438	321	Shell-Thin	964	@SLE_P	Combination	Max	0	12.29	19.48	0	0	0	0	0	0	0.651	0	0	0	0	3.38	0	0
438	321	Shell-Thin	962	@SLE_P	Combination	Max	1.68	12.81	10.69	0	0	0	0	2.3706	3.0321	0.4984	0	0	0	4.4	3.38	0	0
438	321	Shell-Thin	1084	@SLE_P	Combination	Min	-2.47	-24.99	0	0	0	0	0	-1.067	-0.6268	-1.0026	0	0	0	-0.92	-0.33	0	0
438	321	Shell-Thin	1085	@SLE_P	Combination	Min	-3.36	-24.55	0	0	0	0	0	-0.792	-1.7367	-1.6787	0	0	0	-1.35	-0.33	0	0
438	321	Shell-Thin	964	@SLE_P	Combination	Min	-14.58	-95.12	-0.05377	0	0	0	0	-1.7935	-0.8447	-1.5122	0	0	0	-1.35	-0.16	0	0
438	321	Shell-Thin	962	@SLE_P	Combination	Min	-15.83	-95.56	0	0	0	0	0	-1.0737	-0.9007	-0.836	0	0	0	-0.92	-0.16	0	0
439	322	Shell-Thin	1085	@SLU_A1	Combination	Max	3.95	0.47	51.94	0	0	0	0	0.2073	0	0.8299	0	0	0	0.56	0.39	0	0
439	322	Shell-Thin	679	@SLU_A1	Combination	Max	40.63	0	52.82	0	0	0	0	0	3.1468	3.9709	0	0	0	0	0.39	0	0
439	322	Shell-Thin	676	@SLU_A1	Combination	Max	26.64	5.23	18.72	0	0	0	0	0	1.9101	3.6244	0	0	0	0	32.93	0	0
439	322	Shell-Thin	964	@SLU_A1	Combination	Max	0	9.86	17.85	0	0	0	0	0	2.6193	0.8723	0	0	0	0.56	32.93	0	0
439	322	Shell-Thin	1085	@SLU_A1	Combination	Min	-3.97	-20.58	0	0	0	0	0	-0.9306	-5.1191	-3.0123	0	0	0	-8.09	-8.54	0	0
439	322	Shell-Thin	679	@SLU_A1	Combination	Min	-27.12	-17.4	0	0	0	0	0	-1.2875	-0.5453	0	0	0	0	-9.32	-8.54	0	0
439	322	Shell-Thin	676	@SLU_A1	Combination	Min	-25.24	-83.17	0	0	0	0	0	-3.8184	-30.7988	0	0	0	0	-9.32	-2.46	0	0
439	322	Shell-Thin	964	@SLU_A1	Combination	Min	-12.14	-90.51	0	0	0	0	0	-1.8247	-0.6034	-3.4012	0	0	0	-8.09	-2.46	0	0
439	322	Shell-Thin	1085	@SLU_A2	Combination	Max	3.42	0.39	44.99	0	0	0	0	0.1797	0	0.6916	0	0	0	0.46	0.32	0	0
439	322	Shell-Thin	679	@SLU_A2	Combination	Max	35.21	0	45.76	0	0	0	0	0	2.7272	3.4334	0	0	0	0	0.32	0	0
439	322	Shell-Thin	676	@SLU_A2	Combination	Max	23.09	4.36	16.13	0	0	0	0	0	1.5918	3.1317	0	0	0	0	28.54	0	0
439	322	Shell-Thin	964	@SLU_A2	Combination	Max	0	8.22	15.36	0	0	0	0	0	2.27	0.727	0	0	0	0.46	28.54	0	0
439	322	Shell-Thin	1085	@SLU_A2	Combination	Min	-3.31	-17.83	0	0	0	0	0	-0.7755	-4.4296	-2.6107	0	0	0	-7.01	-7.4	0	0
439	322	Shell-Thin	679	@SLU_A2	Combination	Min	-22.6	-14.94	0	0	0	0	0	-1.1029	-0.4544	0	0	0	0	-8.06	-7.4	0	0
439	322	Shell-Thin	676	@SLU_A2	Combination	Min	-21.04	-72.08	0	0	0	0	0	-3.2654	-26.6923	0	0	0	0	-8.06	-2.05	0	0
439	322	Shell-Thin	964	@SLU_A2	Combination	Min	-10.45	-78.44	0	0	0	0	0	-1.5496	-0.5028	-2.9477	0	0	0	-7.01	-2.05	0	0
439	322	Shell-Thin	1085	@SLU_EQU	Combination	Max	3.95	0.47	51.94	0	0	0	0	0.2073	0	0.8299	0	0	0	0.56	0.39	0	0
439	322	Shell-Thin	679	@SLU_EQU	Combination	Max	40.63	0	52.82	0	0	0	0	0	3.1468	3.9709	0	0	0	0	0.39	0	0
439	322	Shell-Thin	676	@SLU_EQU	Combination	Max	26.64	5.23	18.72	0	0	0	0	0	1.9101	3.6244	0	0	0	0	32.93	0	0
439	322	Shell-Thin	964	@SLU_EQU	Combination	Max	0	9.86	17.85	0	0	0	0	0	2.6193	0.8723	0	0	0	0.56	32.93	0	0
439	322	Shell-Thin	1085	@SLU_EQU	Combination	Min	-3.97	-20.58	0	0	0	0	0	-0.9306	-5.1191	-3.0123	0	0	0	-8.09	-8.54	0	0
439	322	Shell-Thin	679	@SLU_EQU	Combination	Min	-27.12	-17.4	0	0	0	0	0	-1.2875	-0.5453	0	0	0	0	-9.32	-8.54	0	0
439	322	Shell-Thin	676	@SLU_EQU	Combination	Min	-25.24	-83.17	0	0	0	0	0	-3.8184	-30.7988	0	0	0	0	-9.32	-2.46	0	0
439	322	Shell-Thin	964	@SLU_EQU	Combination	Min	-12.14	-90.51	0	0	0	0	0	-1.8247	-0.6034	-3.4012	0	0	0	-8.09	-2.46	0	0
439	322	Shell-Thin	1085	@SLE_R	Combination	Max	2.63	0.39	34.76	0	0	0	0	0.1382	0	0.6916	0	0	0	0.46	0.32	0	0
439	322	Shell-Thin	679	@SLE_R	Combination	Max	27.09	0	35.29	0	0	0	0	0	2.0979	2.6878	0	0	0	0	0.32	0	0
439	322	Shell-Thin	676	@SLE_R	Combination	Max	17.76	4.36	12.95	0	0	0	0	0	1.5918	2.4639	0	0	0	0	21.95	0	0
439	322	Shell-Thin	964	@SLE_R	Combination	Max	0	8.22	12.42	0	0	0	0	0	1.7462	0.727	0	0	0	0.46	21.95	0	0
439	322	Shell-Thin	1085	@SLE_R	Combination	Min	-3.31	-13.72	0	0	0	0	0	-0.7755	-3.4478	-2.0082	0	0	0	-5.39	-5.69	0	0
439	322	Shell-Thin	679	@SLE_R	Combination	Min	-22.6	-12.29	0	0	0	0	0	-0.9228	-0.4544	0	0	0	0	-6.31	-5.69	0	0
439	322	Shell-Thin	676	@SLE_R	Combination	Min	-21.04	-55.45	0	0	0	0	0	-2.7654	-20.5326	0	0	0	0	-6.31	-2.05	0	0
439	322	Shell-Thin	964	@SLE_R	Combination	Min	-8.44	-60.34	0	0	0	0	0	-1.3758	-0.5028	-2.2675	0	0	0	-5.39	-2.05	0	0
439	322	Shell-Thin	1085	@SLE_F	Combination	Max	2.63	0.39	34.76	0	0	0	0	0.1382	0	0.6916	0	0	0	0.46	0.32	0	0
439	322	Shell-Thin	679	@SLE_F	Combination	Max	27.09	0	35.29	0	0	0	0	0	2.0979	2.6878	0	0	0	0	0.32	0	0
439	322	Shell-Thin	676	@SLE_F	Combination	Max	17.76	4.36	12.95	0	0	0	0	0	1.5918	2.4639	0	0	0	0	21.95	0	0
439	322	Shell-Thin	964	@SLE_F	Combination	Max	0	8.22	12.42	0	0	0	0	0	1.7462	0.727	0	0	0	0.46	21.95	0	0
439	322	Shell-Thin	1085	@SLE_F	Combination	Min	-3.31	-13.72	0	0	0	0	0	-0.7755	-3.4478	-2.0082	0	0	0	-5.39	-5.69	0	0
439	322	Shell-Thin	679	@SLE_F	Combination	Min	-22.6	-12.29	0	0	0	0	0	-0.9228	-0.4544	0	0	0	0	-6.31	-5.69	0	0
439	322	Shell-Thin	676	@SLE_F	Combination	Min	-21.04	-55.45	0	0	0	0	0	-2.7654	-20.5326	0	0	0	0	-6.31	-2.05	0	0
439	322	Shell-Thin	964	@SLE_F	Combination	Min	-8.44	-60.34	0	0	0	0	0	-1.3758	-0.5028	-2.2675	0	0	0	-5.39	-2.05	0	0
439	322	Shell-Thin	1085	@SLE_P	Combination	Max	2.63	0.39	34.76	0	0	0	0	0.1382	0	0.6916	0	0	0	0.46	0.32	0	0
439	322	Shell-Thin	679	@SLE_P	Combination	Max	27.09	0	35.29	0	0	0	0	0	2.0979	2.6878	0	0	0	0	0.32	0	0
439	322	Shell-Thin	676	@SLE_P	Combination	Max	17.76	4.36	12.95	0	0	0	0	0	1.5918	2.4639	0	0	0	0	21.95	0	0
439	322	Shell-Thin	964	@SLE_P	Combination	Max	0	8.22	12.42	0	0	0	0	0	1.7462	0.727	0	0	0	0.46	21.95	0	0
439	322	Shell-Thin	1085	@SLE_P	Combination	Min	-3.31	-13.72	0	0	0	0	0	-0.7755	-3.4478	-2.0082	0	0	0	-5.39	-5.69	0	0
439	322	Shell-Thin	679	@SLE_P	Combination	Min	-22.6	-12.29	0	0	0	0	0	-0.9228	-0.4544	0	0	0	0	-6.31	-5.69	0	0
439	322	Shell-Thin	676	@SLE_P	Combination	Min	-21.04	-55.45	0	0	0	0	0	-2.7654	-20.5326	0	0	0	0	-6.31	-2.05	0	0
439	322	Shell-Thin	964	@SLE_P	Combination	Min	-8.44	-60.34	0	0	0	0	0	-1.3758	-0.5028	-2.2675	0	0	0	-5.39	-2.05	0	0
440	323	Shell-Thin	777	@SLU_A1	Combination	Max	0.58	2.92	0	0	0	0	0	0.7433	3.7163	0.3337	0	0	0	0.07204	3.71	0	0
440	323	Shell-Thin	776	@SLU_A1	Combination	Max	0.99	3	0	0	0	0	0	0.6263	0.8128	0.621	0	0	0	0.04909	3.71	0	0
440	323	Shell-Thin	1086	@SLU_A1	Combination	Max	0.72	1.67	0	0	0	0	0	0.3271	1.0089	0.4729	0	0	0	0.04909	1.1	0	0
440	323	Shell-Thin	1087	@SLU_A1	Combination	Max	0.32	1.59	0	0	0	0	0	0.3907	1.9533	0.1856	0	0	0	0.07204	1.1	0	0
440	323	Shell-Thin	777	@SLU_A1	Combination	Min	-11.69	-58.44	-4.4	0	0	0	0	0	0	-0.0202	0	0	0	-0.81	0	0	0
440	323	Shell-Thin	776	@SLU_A1	Combination	Min	-10.31	-58.16	-8.42	0	0	0	0	0	0	-0.0546	0	0	0	-0.72	0	0	0
440	323	Shell-Thin	1086	@SLU_A1	Combination	Min	-7.51	-44.19	-9.67	0	0	0	0	0	0	-0.0518	0	0	0	-0.72	0	0	0
440	323	Shell-Thin	1087	@SLU_A1	Combination	Min	-8.89	-44.46	-5.65	0	0	0	0	0	0	-0.0174	0	0	0	-0.81	0	0	0
440	323	Shell-Thin	777	@SLU_A2	Combination	Max	0.49	2.43	0	0	0	0	0	0.6428	3.2139	0.2892	0	0	0	0.06003	3.21	0	0
440	323	Shell-Thin	776	@SLU_A2	Combination	Max	0.82	2.5	0	0	0	0	0	0.5417	0.699	0.5382	0	0	0	0.04091	3.21	0	0
440	323	Shell-Thin	1086	@SLU_A2	Combination	Max	0.6	1.39	0	0	0	0	0	0.2823	0.8661	0.4098	0	0	0	0.04091	0.95	0	0
440	323	Shell-Thin	1087	@SLU_A2	Combination	Max	0.27	1.33	0	0	0	0	0	0.3364	1.6821	0.1608	0	0	0	0.06003	0.95	0	0
440	323	Shell-Thin	777	@SLU_A2	Combination	Min	-10.13	-50.65	-3.77	0	0	0	0	0	0	-0.0169	0	0	0	-0.7	0	0	0
440	323	Shell-Thin	776	@SLU_A2	Combination	Min	-8.93	-50.41	-7.22	0	0	0	0	0	0	-0.0455	0	0	0	-0.63	0	0	0
440	323	Shell-Thin	1086	@SLU_A2	Combination	Min	-6.51	-38.3	-8.3	0	0	0	0	0	0	-0.0432	0	0	0	-0.63	0	0	0
440	323	Shell-Thin	1087	@SLU_A2	Combination	Min	-7.71	-38.53	-4.85	0	0	0	0	0	0	-0.0145	0	0	0	-0.7	0	0	0
440	323	Shell-Thin	777	@SLU_EQU	Combination	Max	0.58	2.92	0	0	0	0	0	0.7433	3.7163	0.3337	0	0	0	0.07204	3.71	0	0
440	323	Shell-Thin	776	@SLU_EQU	Combination	Max	0.99	3	0	0	0	0	0	0.6263	0.8128	0.621	0	0	0	0.04909	3.71	0	0
440	323	Shell-Thin	1086	@SLU_EQU	Combination	Max	0.72	1.67	0	0	0	0	0	0.3271	1.0089	0.4729	0	0	0	0.04909	1.1	0	0
440	323	Shell-Thin	1087	@SLU_EQU	Combination	Max	0.32	1.59	0	0	0	0	0	0.3907	1.9533	0.1856	0	0	0	0.07204	1.1	0	0
440	323	Shell-Thin	777	@SLU_EQU	Combination	Min	-11.69	-58.44	-4.4	0	0	0	0	0	0	-0.0202	0	0	0	-0.81	0	0	0
440	323	Shell-Thin	776	@SLU_EQU	Combination	Min	-10.31	-58.16	-8.42	0	0	0	0	0	0	-0.0546	0	0	0	-0.72	0	0	0
440	323	Shell-Thin	1086	@SLU_EQU	Combination	Min	-7.51	-44.19	-9.67	0	0	0	0	0	0	-0.0518	0	0	0	-0.72	0	0	0
440	323	Shell-Thin	1087	@SLU_EQU	Combination	Min	-8.89	-44.46	-5.65	0	0	0	0	0	0	-0.0174	0	0	0	-0.81	0	0	0
440	323	Shell-Thin	777	@SLE_R	Combination	Max	0.49	2.43	0	0	0	0	0	0.5024	2.5119	0.2224	0	0	0	0.06003	2.48	0	0
440	323	Shell-Thin	776	@SLE_R	Combination	Max	0.82	2.5	0	0	0	0	0	0.4232	0.5691	0.414	0	0	0	0.04091	2.48	0	0
440	323	Shell-Thin	1086	@SLE_R	Combination	Max	0.6	1.39	0	0	0	0	0	0.2242	0.7138	0.3153	0	0	0	0.04091	0.75	0	0
440	323	Shell-Thin	1087	@SLE_R	Combination	Max	0.27	1.33	0	0	0	0	0	0.2712	1.356	0.1237	0	0	0	0.06003	0.75	0	0
440	323	Shell-Thin	777	@SLE_R	Combination	Min	-7.79	-38.96	-3.13	0	0	0	0	0	0	-0.0169	0	0	0	-0.54	0	0	0
440	323	Shell-Thin	776	@SLE_R	Combination	Min	-6.87	-38.78	-6.01	0	0	0	0	0	0	-0.0455	0	0	0	-0.48	0	0	0
440	323	Shell-Thin	1086	@SLE_R	Combination	Min	-5.01	-29.46	-6.85	0	0	0	0	0	0	-0.0432	0	0	0	-0.48	0	0	0
440	323	Shell-Thin	1087	@SLE_R	Combination	Min	-5.93	-29.64	-3.98	0	0	0	0	0	0	-0.0145	0	0	0	-0.54	0	0	0
440	323	Shell-Thin	777	@SLE_F	Combination	Max	0.49	2.43	0	0	0	0	0	0.5024	2.5119	0.2224	0	0	0	0.06003	2.48	0	0
440	323	Shell-Thin	776	@SLE_F	Combination	Max	0.82	2.5	0	0	0	0	0	0.4232	0.5691	0.414	0	0	0	0.04091	2.48	0	0
440	323	Shell-Thin	1086	@SLE_F	Combination	Max	0.6	1.39	0	0	0	0	0	0.2242	0.7138	0.3153	0	0	0	0.04091	0.75	0	0
440	323	Shell-Thin	1087	@SLE_F	Combination	Max	0.27	1.33	0	0	0	0	0	0.2712	1.356	0.1237	0	0	0	0.06003	0.75	0	0
440	323	Shell-Thin	777	@SLE_F	Combination	Min	-7.79	-38.96	-3.13	0	0	0	0	0	0	-0.0169	0	0	0	-0.54	0	0	0
440	323	Shell-Thin	776	@SLE_F	Combination	Min	-6.87	-38.78	-6.01	0	0	0	0	0	0	-0.0455	0	0	0	-0.48	0	0	0
440	323	Shell-Thin	1086	@SLE_F	Combination	Min	-5.01	-29.46	-6.85	0	0	0	0	0	0	-0.0432	0	0	0	-0.48	0	0	0
440	323	Shell-Thin	1087	@SLE_F	Combination	Min	-5.93	-29.64	-3.98	0	0	0	0	0	0	-0.0145	0	0	0	-0.54	0	0	0
440	323	Shell-Thin	777	@SLE_P	Combination	Max	0.49	2.43	0	0	0	0	0	0.5024	2.5119	0.2224	0	0	0	0.06003	2.48	0	0
440	323	Shell-Thin	776	@SLE_P	Combination	Max	0.82	2.5	0	0	0	0	0	0.4232	0.5691	0.414	0	0	0	0.04091	2.48	0	0
440	323	Shell-Thin	1086	@SLE_P	Combination	Max	0.6	1.39	0	0	0	0	0	0.2242	0.7138	0.3153	0	0	0	0.04091	0.75	0	0
440	323	Shell-Thin	1087	@SLE_P	Combination	Max	0.27	1.33

441	324	Shell-Thin	1087	@SLU_A2	Combination	Max	0.27	1.33	0	0	0	0	0	0.3364	1.6821	0.1318	0	0	0	0.04289	1.03	0	0
441	324	Shell-Thin	1086	@SLU_A2	Combination	Max	0.48	1.37	0	0	0	0	0	0.3076	0.8712	0.2923	0	0	0	0.03673	1.03	0	0
441	324	Shell-Thin	1088	@SLU_A2	Combination	Max	0.26	0.29	0	0	0	0	0	0.1852	0.6545	0.2408	0	0	0	0.03673	0.48	0	0
441	324	Shell-Thin	1089	@SLU_A2	Combination	Max	0.04866	0.24	0	0	0	0	0	0.2102	1.0508	0.0802	0	0	0	0.04289	0.48	0	0
441	324	Shell-Thin	1087	@SLU_A2	Combination	Min	-7.71	-38.53	-4.85	0	0	0	0	0	0	-0.0141	0	0	0	-0.37	0	0	0
441	324	Shell-Thin	1086	@SLU_A2	Combination	Min	-7.75	-38.54	-8.24	0	0	0	0	0	0	-0.0341	0	0	0	-0.36	0	0	0
441	324	Shell-Thin	1088	@SLU_A2	Combination	Min	-5.56	-27.59	-7.64	0	0	0	0	0	0	-0.0288	0	0	0	-0.36	0	0	0
441	324	Shell-Thin	1089	@SLU_A2	Combination	Min	-5.52	-27.58	-4.25	0	0	0	0	0	0	-0.0088	0	0	0	-0.37	0	0	0
441	324	Shell-Thin	1087	@SLU_EQU	Combination	Max	0.32	1.59	0	0	0	0	0	0.3907	1.9533	0.1521	0	0	0	0.05146	1.19	0	0
441	324	Shell-Thin	1086	@SLU_EQU	Combination	Max	0.57	1.64	0	0	0	0	0	0.3563	1.0147	0.3373	0	0	0	0.04408	1.19	0	0
441	324	Shell-Thin	1088	@SLU_EQU	Combination	Max	0.31	0.34	0	0	0	0	0	0.2155	0.7668	0.2778	0	0	0	0.04408	0.56	0	0
441	324	Shell-Thin	1089	@SLU_EQU	Combination	Max	0.05839	0.29	0	0	0	0	0	0.2456	1.2282	0.0926	0	0	0	0.05146	0.56	0	0
441	324	Shell-Thin	1087	@SLU_EQU	Combination	Min	-8.89	-44.46	-5.65	0	0	0	0	0	0	-0.0169	0	0	0	-0.43	0	0	0
441	324	Shell-Thin	1086	@SLU_EQU	Combination	Min	-8.94	-44.47	-9.61	0	0	0	0	0	0	-0.0409	0	0	0	-0.42	0	0	0
441	324	Shell-Thin	1088	@SLU_EQU	Combination	Min	-6.41	-31.83	-8.92	0	0	0	0	0	0	-0.0346	0	0	0	-0.42	0	0	0
441	324	Shell-Thin	1089	@SLU_EQU	Combination	Min	-6.37	-31.83	-4.96	0	0	0	0	0	0	-0.0106	0	0	0	-0.43	0	0	0
441	324	Shell-Thin	1087	@SLE_R	Combination	Max	0.27	1.33	0	0	0	0	0	0.2712	1.356	0.1014	0	0	0	0.04289	0.81	0	0
441	324	Shell-Thin	1086	@SLE_R	Combination	Max	0.48	1.37	0	0	0	0	0	0.2437	0.7177	0.2248	0	0	0	0.03673	0.81	0	0
441	324	Shell-Thin	1088	@SLE_R	Combination	Max	0.26	0.29	0	0	0	0	0	0.1516	0.5617	0.1852	0	0	0	0.03673	0.4	0	0
441	324	Shell-Thin	1089	@SLE_R	Combination	Max	0.04866	0.24	0	0	0	0	0	0.1774	0.887	0.0617	0	0	0	0.04289	0.4	0	0
441	324	Shell-Thin	1087	@SLE_R	Combination	Min	-5.93	-29.64	-3.98	0	0	0	0	0	0	-0.0141	0	0	0	-0.29	0	0	0
441	324	Shell-Thin	1086	@SLE_R	Combination	Min	-5.96	-29.65	-6.82	0	0	0	0	0	0	-0.0341	0	0	0	-0.28	0	0	0
441	324	Shell-Thin	1088	@SLE_R	Combination	Min	-4.28	-21.22	-6.39	0	0	0	0	0	0	-0.0288	0	0	0	-0.28	0	0	0
441	324	Shell-Thin	1089	@SLE_R	Combination	Min	-4.24	-21.22	-3.55	0	0	0	0	0	0	-0.0088	0	0	0	-0.29	0	0	0
441	324	Shell-Thin	1087	@SLE_F	Combination	Max	0.27	1.33	0	0	0	0	0	0.2712	1.356	0.1014	0	0	0	0.04289	0.81	0	0
441	324	Shell-Thin	1086	@SLE_F	Combination	Max	0.48	1.37	0	0	0	0	0	0.2437	0.7177	0.2248	0	0	0	0.03673	0.81	0	0
441	324	Shell-Thin	1088	@SLE_F	Combination	Max	0.26	0.29	0	0	0	0	0	0.1516	0.5617	0.1852	0	0	0	0.03673	0.4	0	0
441	324	Shell-Thin	1089	@SLE_F	Combination	Max	0.04866	0.24	0	0	0	0	0	0.1774	0.887	0.0617	0	0	0	0.04289	0.4	0	0
441	324	Shell-Thin	1087	@SLE_F	Combination	Min	-5.93	-29.64	-3.98	0	0	0	0	0	0	-0.0141	0	0	0	-0.29	0	0	0
441	324	Shell-Thin	1086	@SLE_F	Combination	Min	-5.96	-29.65	-6.82	0	0	0	0	0	0	-0.0341	0	0	0	-0.28	0	0	0
441	324	Shell-Thin	1088	@SLE_F	Combination	Min	-4.28	-21.22	-6.39	0	0	0	0	0	0	-0.0288	0	0	0	-0.28	0	0	0
441	324	Shell-Thin	1089	@SLE_F	Combination	Min	-4.24	-21.22	-3.55	0	0	0	0	0	0	-0.0088	0	0	0	-0.29	0	0	0
441	324	Shell-Thin	1087	@SLE_P	Combination	Max	0.27	1.33	0	0	0	0	0	0.2712	1.356	0.1014	0	0	0	0.04289	0.81	0	0
441	324	Shell-Thin	1086	@SLE_P	Combination	Max	0.48	1.37	0	0	0	0	0	0.2437	0.7177	0.2248	0	0	0	0.03673	0.81	0	0
441	324	Shell-Thin	1088	@SLE_P	Combination	Max	0.26	0.29	0	0	0	0	0	0.1516	0.5617	0.1852	0	0	0	0.03673	0.4	0	0
441	324	Shell-Thin	1089	@SLE_P	Combination	Max	0.04866	0.24	0	0	0	0	0	0.1774	0.887	0.0617	0	0	0	0.04289	0.4	0	0
441	324	Shell-Thin	1087	@SLE_P	Combination	Min	-5.93	-29.64	-3.98	0	0	0	0	0	0	-0.0141	0	0	0	-0.29	0	0	0
441	324	Shell-Thin	1086	@SLE_P	Combination	Min	-5.96	-29.65	-6.82	0	0	0	0	0	0	-0.0341	0	0	0	-0.28	0	0	0
441	324	Shell-Thin	1088	@SLE_P	Combination	Min	-4.28	-21.22	-6.39	0	0	0	0	0	0	-0.0288	0	0	0	-0.28	0	0	0
441	324	Shell-Thin	1089	@SLE_P	Combination	Min	-4.24	-21.22	-3.55	0	0	0	0	0	0	-0.0088	0	0	0	-0.29	0	0	0
442	325	Shell-Thin	1089	@SLU_A1	Combination	Max	0.05839	0.29	0	0	0	0	0	0.2456	1.2282	0.0865	0	0	0	0.02755	0.59	0	0
442	325	Shell-Thin	1088	@SLU_A1	Combination	Max	0.28	0.34	0	0	0	0	0	0.2172	0.7671	0.204	0	0	0	0.03077	0.59	0	0
442	325	Shell-Thin	1090	@SLU_A1	Combination	Max	0.02788	0	0	0	0	0	0	0.1506	0.5614	0.1736	0	0	0	0.03077	0.31	0	0
442	325	Shell-Thin	1091	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1625	0.8124	0.0561	0	0	0	0.02755	0.31	0	0
442	325	Shell-Thin	1089	@SLU_A1	Combination	Min	-6.37	-31.83	-4.96	0	0	0	0	0	0	-0.0097	0	0	0	-0.26	0	0	0
442	325	Shell-Thin	1088	@SLU_A1	Combination	Min	-7.77	-32.11	-8.61	0	0	0	0	0	0	-0.0231	0	0	0	-0.24	0	0	0
442	325	Shell-Thin	1090	@SLU_A1	Combination	Min	-5.45	-21.45	-8.8	0	0	0	0	0	0	-0.0178	0	0	0	-0.24	0	0	0
442	325	Shell-Thin	1091	@SLU_A1	Combination	Min	-4.24	-21.22	-5.15	0	0	0	0	0	0	-0.0045	0	0	0	-0.26	0	0	0
442	325	Shell-Thin	1089	@SLU_A2	Combination	Max	0.04866	0.24	0	0	0	0	0	0.2102	1.0508	0.075	0	0	0	0.02296	0.5	0	0
442	325	Shell-Thin	1088	@SLU_A2	Combination	Max	0.23	0.28	0	0	0	0	0	0.1867	0.6548	0.1768	0	0	0	0.02564	0.5	0	0
442	325	Shell-Thin	1090	@SLU_A2	Combination	Max	0.02324	0	0	0	0	0	0	0.1286	0.4752	0.1504	0	0	0	0.02564	0.26	0	0
442	325	Shell-Thin	1091	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.1378	0.689	0.0486	0	0	0	0.02296	0.26	0	0
442	325	Shell-Thin	1089	@SLU_A2	Combination	Min	-5.52	-27.58	-4.25	0	0	0	0	0	0	-0.0081	0	0	0	-0.23	0	0	0
442	325	Shell-Thin	1088	@SLU_A2	Combination	Min	-6.73	-27.82	-7.37	0	0	0	0	0	0	-0.0192	0	0	0	-0.21	0	0	0
442	325	Shell-Thin	1090	@SLU_A2	Combination	Min	-4.72	-18.56	-7.54	0	0	0	0	0	0	-0.0148	0	0	0	-0.21	0	0	0
442	325	Shell-Thin	1091	@SLU_A2	Combination	Min	-3.67	-18.35	-4.42	0	0	0	0	0	0	-0.0037	0	0	0	-0.23	0	0	0
442	325	Shell-Thin	1089	@SLU_EQU	Combination	Max	0.05839	0.29	0	0	0	0	0	0.2456	1.2282	0.0865	0	0	0	0.02755	0.59	0	0
442	325	Shell-Thin	1088	@SLU_EQU	Combination	Max	0.28	0.34	0	0	0	0	0	0.2172	0.7671	0.204	0	0	0	0.03077	0.59	0	0
442	325	Shell-Thin	1090	@SLU_EQU	Combination	Max	0.02788	0	0	0	0	0	0	0.1506	0.5614	0.1736	0	0	0	0.03077	0.31	0	0
442	325	Shell-Thin	1091	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1625	0.8124	0.0561	0	0	0	0.02755	0.31	0	0
442	325	Shell-Thin	1089	@SLU_EQU	Combination	Min	-6.37	-31.83	-4.96	0	0	0	0	0	0	-0.0097	0	0	0	-0.26	0	0	0
442	325	Shell-Thin	1088	@SLU_EQU	Combination	Min	-7.77	-32.11	-8.61	0	0	0	0	0	0	-0.0231	0	0	0	-0.24	0	0	0
442	325	Shell-Thin	1090	@SLU_EQU	Combination	Min	-5.45	-21.45	-8.8	0	0	0	0	0	0	-0.0178	0	0	0	-0.24	0	0	0
442	325	Shell-Thin	1091	@SLU_EQU	Combination	Min	-4.24	-21.22	-5.15	0	0	0	0	0	0	-0.0045	0	0	0	-0.26	0	0	0
442	325	Shell-Thin	1089	@SLE_R	Combination	Max	0.04866	0.24	0	0	0	0	0	0.1774	0.887	0.0577	0	0	0	0.02296	0.42	0	0
442	325	Shell-Thin	1088	@SLE_R	Combination	Max	0.23	0.28	0	0	0	0	0	0.1528	0.5619	0.136	0	0	0	0.02564	0.42	0	0
442	325	Shell-Thin	1090	@SLE_R	Combination	Max	0.02324	0	0	0	0	0	0	0.1103	0.4308	0.1157	0	0	0	0.02564	0.23	0	0
442	325	Shell-Thin	1091	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1234	0.6171	0.0374	0	0	0	0.02296	0.23	0	0
442	325	Shell-Thin	1089	@SLE_R	Combination	Min	-4.24	-21.22	-3.55	0	0	0	0	0	0	-0.0081	0	0	0	-0.17	0	0	0
442	325	Shell-Thin	1088	@SLE_R	Combination	Min	-5.18	-21.4	-6.19	0	0	0	0	0	0	-0.0192	0	0	0	-0.16	0	0	0
442	325	Shell-Thin	1090	@SLE_R	Combination	Min	-3.63	-14.45	-6.32	0	0	0	0	0	0	-0.0148	0	0	0	-0.16	0	0	0
442	325	Shell-Thin	1091	@SLE_R	Combination	Min	-2.86	-14.3	-3.68	0	0	0	0	0	0	-0.0037	0	0	0	-0.17	0	0	0
442	325	Shell-Thin	1089	@SLE_F	Combination	Max	0.04866	0.24	0	0	0	0	0	0.1774	0.887	0.0577	0	0	0	0.02296	0.42	0	0
442	325	Shell-Thin	1088	@SLE_F	Combination	Max	0.23	0.28	0	0	0	0	0	0.1528	0.5619	0.136	0	0	0	0.02564	0.42	0	0
442	325	Shell-Thin	1090	@SLE_F	Combination	Max	0.02324	0	0	0	0	0	0	0.1103	0.4308	0.1157	0	0	0	0.02564	0.23	0	0
442	325	Shell-Thin	1091	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.1234	0.6171	0.0374	0	0	0	0.02296	0.23	0	0
442	325	Shell-Thin	1089	@SLE_F	Combination	Min	-4.24	-21.22	-3.55	0	0	0	0	0	0	-0.0081	0	0	0	-0.17	0	0	0
442	325	Shell-Thin	1088	@SLE_F	Combination	Min	-5.18	-21.4	-6.19	0	0	0	0	0	0	-0.0192	0	0	0	-0.16	0	0	0
442	325	Shell-Thin	1090	@SLE_F	Combination	Min	-3.63	-14.45	-6.32	0	0	0	0	0	0	-0.0148	0	0	0	-0.16	0	0	0
442	325	Shell-Thin	1091	@SLE_F	Combination	Min	-2.86	-14.3	-3.68	0	0	0	0	0	0	-0.0037	0	0	0	-0.17	0	0	0
442	325	Shell-Thin	1089	@SLE_P	Combination	Max	0.04866	0.24	0	0	0	0	0	0.1774	0.887	0.0577	0	0	0	0.02296	0.42	0	0
442	325	Shell-Thin	1088	@SLE_P	Combination	Max	0.23	0.28	0	0	0	0	0	0.1528	0.5619	0.136	0	0	0	0.02564	0.42	0	0
442	325	Shell-Thin	1090	@SLE_P	Combination	Max	0.02324	0	0	0	0	0	0	0.1103	0.4308	0.1157	0	0	0	0.02564	0.23	0	0
442	325	Shell-Thin	1091	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.1234	0.6171	0.0374	0	0	0	0.02296	0.23	0	0
442	325	Shell-Thin	1089	@SLE_P	Combination	Min	-4.24	-21.22	-3.55	0	0	0	0	0	0	-0.0081	0	0	0	-0.17	0	0	0
442	325	Shell-Thin	1088	@SLE_P	Combination	Min	-5.18	-21.4	-6.19	0	0	0	0	0	0	-0.0192	0	0	0	-0.16	0	0	0
442	325	Shell-Thin	1090	@SLE_P	Combination	Min	-3.63	-14.45	-6.32	0	0	0	0	0	0	-0.0148	0	0	0	-0.16	0	0	0
442	325	Shell-Thin	1091	@SLE_P	Combination	Min	-2.86	-14.3	-3.68	0	0	0	0	0	0	-0.0037	0	0	0	-0.17	0	0	0
443	326	Shell-Thin	1091	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1625	0.8124	0.0533	0	0	0	0.01098	0.32	0	0
443	326	Shell-Thin	1090	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1496	0.5612	0.1299	0	0	0	0.01657	0.32	0	0
443	326	Shell-Thin	1092	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.104	0.4032	0.1118	0	0	0	0.01657	0.18	0	0
443	326	Shell-Thin	1093	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1096	0.548	0.0352	0	0	0	0.01098	0.18	0	0
443	326	Shell-Thin	1091	@SLU_A1	Combination	Min	-4.24	-21.22	-5.15	0	0	0	0	0	0	-0.0042	0	0	0	-0.17	0	0	0
443	326	Shell-Thin	1090	@SLU_A1	Combination	Min	-5.73	-21.51	-8.25	0	0	0	0	0	0	-0.0099	0	0	0	-0.16	0	0	0
443	326	Shell-Thin	1092	@SLU_A1	Combination	Min	-3.85	-12.14	-7.03	0	0	0	0	0	0	-0.0068	0	0	0	-0.16	0	0	0
443	326	Shell-Thin	1093	@SLU_A1	Combination	Min	-2.37	-11.84	-3.93	0	0	0	0	0	0	-0.0011	0	0	0	-0.17	0	0	0
443	326	Shell-Thin	1091	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.1378	0.689	0.0462	0	0	0	0.009146	0.27	0	0
443	326	Shell-Thin	1090	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.1277	0.4751	0.1125	0	0	0	0.01381	0.27	0	0
443	326	Shell-Thin	1092	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0879	0.3375	0.0969	0	0	0	0.01381	0.15	0	0
443	326	Shell-Thin	1093	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0919	0.4594	0.0305	0	0	0	0.009146	0.15	0	0
443	326	Shell-Thin	1091	@SLU_A2	Combination	Min	-3.67	-18.35	-4.42	0	0	0	0	0	0	-0.0035	0	0	0	-0.14	0	0	0
443	326	Shell-Thin	1090	@SLU_A2	Combination	Min	-4.96	-18.61	-7.05	0	0	0	0	0	0	-0.0082	0	0	0	-0.14	0	0	0
443	326	Shell-Thin	1092	@SLU_A2	Combination	Min	-3.33	-10.45	-5.99	0	0	0	0	0	0	-0.0057	0	0	0	-0.14	0	0	0
443	326	Shell-Thin	1093	@SLU_A2	Combination	Min	-2.04	-10.19	-3.36	0	0	0	0	0	0	-0.0009195	0	0	0	-0.14	0	0	0
443	326	Shell-Thin	1091	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1625	0.8124	0.0533	0	0	0	0.01098	0.32	0	0
443	326	Shell-Thin	1090	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1496	0.5612	0.1299	0	0	0	0.01657	0.32	0	0
443	326	Shell-Thin	1092	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.104	0.4032	0.1118	0	0	0	0.01657	0.18	0	0
443	326	Shell-Thin	1093	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1096	0.548	0.0352	0	0	0	0.01098	0.18	0	0
443	326	Shell-Thin	1091	@SLU_EQU	Combination	Min	-4.24	-21.22	-5.15	0	0	0	0	0	0	-0.0042	0	0	0	-0.17	0	0	0
443	326	Shell-Thin	1090	@SLU_EQU	Combination	Min	-5.73	-21.51	-8.25	0	0	0	0	0	0	-0.0099	0	0	0	-0.16	0	0	0
443	326	Shell-Thin	1092	@SLU_EQU	Combination	Min	-3.85	-12.14	-7.03	0	0	0	0	0	0	-0.0068	0	0	0	-0.16	0	0	0
443	326	Shell-Thin	1093	@SLU_EQU	Combination	Min	-2.37	-11.84	-3.93	0	0	0	0	0	0	-0.0011	0	0	0	-0.17	0	0	0
443	326	Shell-Thin	1091	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1234	0.6171	0.0355	0	0	0	0.009146	0.24	0	0
443	326	Shell-Thin	1090	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1097	0.4307	0.0866	0	0	0	0.01381	0.24	0	0
443	326	Shell-Thin	1092	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0806	0.3286	0.0745	0	0	0	0.01381	0.14	0	0
443	326	Shell-Thin	1093	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0887	0.4433	0.0235	0	0	0	0.009146	0.14	0	0
443	326	Shell-Thin	1091	@SLE_R	Combination	Min	-2.86	-14.3	-3.68	0	0	0	0	0	0	-0.0035	0	0	0	-0.11	0	0	0
443	326	Shell-Thin	1090	@SLE_R	Combination	Min	-3.83	-14.5	-5.96	0	0	0	0	0	0	-0.0082	0	0	0	-0.11	0	0	0
443	326	Shell-Thin	1092	@SLE_R	Combination	Min	-2.62	-8.46	-5.17	0	0	0	0	0	0	-0.0057	0	0	0	-0.11	0	0	0
443	326	Shell-Thin	1093	@SLE_R	Combination	Min	-1.65	-8.27	-2.88	0	0	0	0	0	0	-0.0009195	0	0	0	-0.11	0	0	0
443	326	Shell-Thin	1091	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.1234	0.6171	0.0355	0	0	0	0.009146	0.24	0	0
443	326	Shell-Thin	1090	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.1097	0.4307	0.0866	0	0	0	0.01381	0.24	0	0
443	326	Shell-Thin	1092	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0806	0.3286	0.0745	0	0	0	0.01381	0.14	0	0
443	326	Shell-Thin	1093	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0887	0.4433	0.0235	0	0	0	0.009146	0.14	0	0
443	326	Shell-Thin	1091	@SLE_F	Combination	Min	-2.86	-14.3	-3.68	0	0	0	0	0	0	-0.0035	0	0	0	-0.11	0	0	0
443	326	Shell-Thin	1090	@SLE_F	Combination	Min	-3.83	-14.5	-5.96	0	0	0	0	0	0	-0.0082	0	0	0	-0.11	0	0	0
443	326	Shell-Thin	1092	@SLE_F	Combination	Min	-2.62	-8.46	-5.17	0	0	0	0	0	0	-0.0057	0	0	0	-0.11	0	0	0
443	326	Shell-Thin	1093	@SLE_F	Combination	Min	-1.65	-8.27	-2.88	0	0	0	0	0	0	-0.0009195	0	0	0	-0.11	0	0	0
443	326	Shell-Thin	1091	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.1234	0.6171	0.0355	0	0	0	0.009146	0.24	0	0
443	326	Shell-Thin	1090	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.1097	0.4307	0.0866	0	0	0	0.01381	0.24	0	0
443	326	Shell-Thin	1092	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0806	0.3286	0.0745	0	0	0	0.01381	0.14	0	0
443	326	Shell-Thin	1093	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0887	0.4433	0.0235	0	0	0	0.009146	0.14	0	0
443	326	Shell-Thin	1091	@SLE_P	Combination	Min	-2.86	-14.3	-3.68	0	0	0	0	0	0	-0.0035	0	0	0	-0.11	0	0	0
443	326	Shell-

444	327	Shell-Thin	1092	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0873	0.3374	0.0743	0	0	0	0.005938	0.15	0	0
444	327	Shell-Thin	1094	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0602	0.3062	0.0654	0	0	0	0.005938	0.11	0	0
444	327	Shell-Thin	1095	@SLU_A2	Combination	Max	0.05403	0.27	0	0	0	0	0	0.0782	0.3911	0.0207	0	0	0	0.002097	0.11	0	0
444	327	Shell-Thin	1093	@SLU_A2	Combination	Min	-2.04	-10.19	-3.36	0	0	0	0	0	0	-0.0009073	0	0	0	-0.09489	0	0	0
444	327	Shell-Thin	1092	@SLU_A2	Combination	Min	-3.73	-10.53	-5.54	0	0	0	0	0	0	-0.0023	0	0	0	-0.0962	0	0	0
444	327	Shell-Thin	1094	@SLU_A2	Combination	Min	-2.24	-3.07	-5.41	0	0	0	0	-0.0016	-0.0735	-0.0012	0	0	0	-0.0962	-0.02681	0	0
444	327	Shell-Thin	1095	@SLU_A2	Combination	Min	-0.6	-3	-3.22	0	0	0	0	-0.0172	-0.0861	0	0	0	0	-0.09489	-0.02681	0	0
444	327	Shell-Thin	1093	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1096	0.548	0.034	0	0	0	0.002516	0.18	0	0
444	327	Shell-Thin	1092	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1033	0.4031	0.0858	0	0	0	0.007126	0.18	0	0
444	327	Shell-Thin	1094	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.0722	0.3674	0.0755	0	0	0	0.007126	0.14	0	0
444	327	Shell-Thin	1095	@SLU_EQU	Combination	Max	0.06234	0.31	0	0	0	0	0	0.0939	0.4693	0.0239	0	0	0	0.002516	0.14	0	0
444	327	Shell-Thin	1093	@SLU_EQU	Combination	Min	-2.37	-11.84	-3.93	0	0	0	0	0	0	-0.0011	0	0	0	-0.11	0	0	0
444	327	Shell-Thin	1092	@SLU_EQU	Combination	Min	-4.32	-12.23	-6.5	0	0	0	0	0	0	-0.0027	0	0	0	-0.11	0	0	0
444	327	Shell-Thin	1094	@SLU_EQU	Combination	Min	-2.6	-3.68	-6.35	0	0	0	0	-0.0018	-0.0848	-0.0014	0	0	0	-0.11	-0.03094	0	0
444	327	Shell-Thin	1095	@SLU_EQU	Combination	Min	-0.72	-3.6	-3.78	0	0	0	0	-0.0199	-0.0993	0	0	0	0	-0.11	-0.03094	0	0
444	327	Shell-Thin	1093	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0887	0.4433	0.0227	0	0	0	0.002097	0.15	0	0
444	327	Shell-Thin	1092	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0802	0.3285	0.0572	0	0	0	0.005938	0.15	0	0
444	327	Shell-Thin	1094	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0602	0.3062	0.0503	0	0	0	0.005938	0.11	0	0
444	327	Shell-Thin	1095	@SLE_R	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0782	0.3911	0.016	0	0	0	0.002097	0.11	0	0
444	327	Shell-Thin	1093	@SLE_R	Combination	Min	-1.65	-8.27	-2.88	0	0	0	0	0	0	-0.0009073	0	0	0	-0.07299	0	0	0
444	327	Shell-Thin	1092	@SLE_R	Combination	Min	-2.94	-8.52	-4.82	0	0	0	0	0	0	-0.0023	0	0	0	-0.074	0	0	0
444	327	Shell-Thin	1094	@SLE_R	Combination	Min	-1.84	-3.05	-4.71	0	0	0	0	-0.0012	-0.0565	-0.0012	0	0	0	-0.074	-0.02063	0	0
444	327	Shell-Thin	1095	@SLE_R	Combination	Min	-0.6	-3	-2.77	0	0	0	0	-0.0132	-0.0662	0	0	0	0	-0.07299	-0.02063	0	0
444	327	Shell-Thin	1093	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0887	0.4433	0.0227	0	0	0	0.002097	0.15	0	0
444	327	Shell-Thin	1092	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0802	0.3285	0.0572	0	0	0	0.005938	0.15	0	0
444	327	Shell-Thin	1094	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0602	0.3062	0.0503	0	0	0	0.005938	0.11	0	0
444	327	Shell-Thin	1095	@SLE_F	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0782	0.3911	0.016	0	0	0	0.002097	0.11	0	0
444	327	Shell-Thin	1093	@SLE_F	Combination	Min	-1.65	-8.27	-2.88	0	0	0	0	0	0	-0.0009073	0	0	0	-0.07299	0	0	0
444	327	Shell-Thin	1092	@SLE_F	Combination	Min	-2.94	-8.52	-4.82	0	0	0	0	0	0	-0.0023	0	0	0	-0.074	0	0	0
444	327	Shell-Thin	1094	@SLE_F	Combination	Min	-1.84	-3.05	-4.71	0	0	0	0	-0.0012	-0.0565	-0.0012	0	0	0	-0.074	-0.02063	0	0
444	327	Shell-Thin	1095	@SLE_F	Combination	Min	-0.6	-3	-2.77	0	0	0	0	-0.0132	-0.0662	0	0	0	0	-0.07299	-0.02063	0	0
444	327	Shell-Thin	1093	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0887	0.4433	0.0227	0	0	0	0.002097	0.15	0	0
444	327	Shell-Thin	1092	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0802	0.3285	0.0572	0	0	0	0.005938	0.15	0	0
444	327	Shell-Thin	1094	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0602	0.3062	0.0503	0	0	0	0.005938	0.11	0	0
444	327	Shell-Thin	1095	@SLE_P	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0782	0.3911	0.016	0	0	0	0.002097	0.11	0	0
444	327	Shell-Thin	1093	@SLE_P	Combination	Min	-1.65	-8.27	-2.88	0	0	0	0	0	0	-0.0009073	0	0	0	-0.07299	0	0	0
444	327	Shell-Thin	1092	@SLE_P	Combination	Min	-2.94	-8.52	-4.82	0	0	0	0	0	0	-0.0023	0	0	0	-0.074	0	0	0
444	327	Shell-Thin	1094	@SLE_P	Combination	Min	-1.84	-3.05	-4.71	0	0	0	0	-0.0012	-0.0565	-0.0012	0	0	0	-0.074	-0.02063	0	0
444	327	Shell-Thin	1095	@SLE_P	Combination	Min	-0.6	-3	-2.77	0	0	0	0	-0.0132	-0.0662	0	0	0	0	-0.07299	-0.02063	0	0
444	327	Shell-Thin	1095	@SLU_A1	Combination	Max	0.06234	0.31	0	0	0	0	0	0.0939	0.4693	0.0233	0	0	0	0	0.14	0	0
445	328	Shell-Thin	1094	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.0723	0.3674	0.0612	0	0	0	0.001836	0.14	0	0
445	328	Shell-Thin	1096	@SLU_A1	Combination	Max	0.1	9.69	0	0	0	0	0	0.074	0.3681	0.0566	0	0	0	0.001836	0.13	0	0
445	328	Shell-Thin	1097	@SLU_A1	Combination	Max	2.02	10.08	0	0	0	0	0	0.0937	0.4685	0.0187	0	0	0	0	0.13	0	0
445	328	Shell-Thin	1095	@SLU_A1	Combination	Min	-0.72	-3.6	-3.78	0	0	0	0	-0.0199	-0.0993	-0.000004211	0	0	0	-0.07988	-0.02458	0	0
445	328	Shell-Thin	1094	@SLU_A1	Combination	Min	-2.54	-3.67	-5.76	0	0	0	0	-0.0024	-0.0849	0	0	0	0	-0.08281	-0.02458	0	0
445	328	Shell-Thin	1096	@SLU_A1	Combination	Min	-1.04	-5.33	-4.51	0	0	0	0	-0.0312	-0.1808	0	0	0	0	-0.08281	-0.06957	0	0
445	328	Shell-Thin	1097	@SLU_A1	Combination	Min	-1.07	-5.34	-2.53	0	0	0	0	-0.0458	-0.229	0	0	0	0	-0.07988	-0.06957	0	0
445	328	Shell-Thin	1095	@SLU_A2	Combination	Max	0.05403	0.27	0	0	0	0	0	0.0782	0.3911	0.0202	0	0	0	0	0.11	0	0
445	328	Shell-Thin	1094	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0602	0.3062	0.053	0	0	0	0.00153	0.11	0	0
445	328	Shell-Thin	1096	@SLU_A2	Combination	Max	0.08711	8.4	0	0	0	0	0	0.0617	0.3067	0.049	0	0	0	0.00153	0.11	0	0
445	328	Shell-Thin	1097	@SLU_A2	Combination	Max	1.75	8.73	0	0	0	0	0	0.0781	0.3904	0.0162	0	0	0	0	0.11	0	0
445	328	Shell-Thin	1095	@SLU_A2	Combination	Min	-0.6	-3	-3.22	0	0	0	0	-0.0172	-0.0861	-0.000003509	0	0	0	-0.06922	-0.0213	0	0
445	328	Shell-Thin	1094	@SLU_A2	Combination	Min	-2.18	-3.06	-4.9	0	0	0	0	-0.0021	-0.0736	0	0	0	0	-0.07177	-0.0213	0	0
445	328	Shell-Thin	1096	@SLU_A2	Combination	Min	-0.86	-4.44	-3.82	0	0	0	0	-0.0271	-0.1567	0	0	0	0	-0.07177	-0.06029	0	0
445	328	Shell-Thin	1097	@SLU_A2	Combination	Min	-0.89	-4.45	-2.14	0	0	0	0	-0.0397	-0.1984	0	0	0	0	-0.06922	-0.06029	0	0
445	328	Shell-Thin	1095	@SLU_EQU	Combination	Max	0.06234	0.31	0	0	0	0	0	0.0939	0.4693	0.0233	0	0	0	0	0.14	0	0
445	328	Shell-Thin	1094	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.0723	0.3674	0.0612	0	0	0	0.001836	0.14	0	0
445	328	Shell-Thin	1096	@SLU_EQU	Combination	Max	0.1	9.69	0	0	0	0	0	0.074	0.3681	0.0566	0	0	0	0.001836	0.13	0	0
445	328	Shell-Thin	1097	@SLU_EQU	Combination	Max	2.02	10.08	0	0	0	0	0	0.0937	0.4685	0.0187	0	0	0	0	0.13	0	0
445	328	Shell-Thin	1095	@SLU_EQU	Combination	Min	-0.72	-3.6	-3.78	0	0	0	0	-0.0199	-0.0993	-0.000004211	0	0	0	-0.07988	-0.02458	0	0
445	328	Shell-Thin	1094	@SLU_EQU	Combination	Min	-2.54	-3.67	-5.76	0	0	0	0	-0.0024	-0.0849	0	0	0	0	-0.08281	-0.02458	0	0
445	328	Shell-Thin	1096	@SLU_EQU	Combination	Min	-1.04	-5.33	-4.51	0	0	0	0	-0.0312	-0.1808	0	0	0	0	-0.08281	-0.06957	0	0
445	328	Shell-Thin	1097	@SLU_EQU	Combination	Min	-1.07	-5.34	-2.53	0	0	0	0	-0.0458	-0.229	0	0	0	0	-0.07988	-0.06957	0	0
445	328	Shell-Thin	1095	@SLE_R	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0782	0.3911	0.0155	0	0	0	0	0.11	0	0
445	328	Shell-Thin	1094	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0602	0.3062	0.0408	0	0	0	0.00153	0.11	0	0
445	328	Shell-Thin	1096	@SLE_R	Combination	Max	0.06701	6.46	0	0	0	0	0	0.0617	0.3067	0.0378	0	0	0	0.00153	0.11	0	0
445	328	Shell-Thin	1097	@SLE_R	Combination	Max	1.34	6.72	0	0	0	0	0	0.0781	0.3904	0.0125	0	0	0	0	0.11	0	0
445	328	Shell-Thin	1095	@SLE_R	Combination	Min	-0.6	-3	-2.77	0	0	0	0	-0.0132	-0.0662	-0.000003509	0	0	0	-0.0533	-0.01639	0	0
445	328	Shell-Thin	1094	@SLE_R	Combination	Min	-1.81	-3.04	-4.31	0	0	0	0	-0.0016	-0.0566	0	0	0	0	-0.05521	-0.01639	0	0
445	328	Shell-Thin	1096	@SLE_R	Combination	Min	-0.86	-4.44	-3.48	0	0	0	0	-0.0208	-0.1206	0	0	0	0	-0.05521	-0.04638	0	0
445	328	Shell-Thin	1097	@SLE_R	Combination	Min	-0.89	-4.45	-1.94	0	0	0	0	-0.0305	-0.1526	0	0	0	0	-0.0533	-0.04638	0	0
445	328	Shell-Thin	1095	@SLE_F	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0782	0.3911	0.0155	0	0	0	0	0.11	0	0
445	328	Shell-Thin	1094	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0602	0.3062	0.0408	0	0	0	0.00153	0.11	0	0
445	328	Shell-Thin	1096	@SLE_F	Combination	Max	0.06701	6.46	0	0	0	0	0	0.0617	0.3067	0.0378	0	0	0	0.00153	0.11	0	0
445	328	Shell-Thin	1097	@SLE_F	Combination	Max	1.34	6.72	0	0	0	0	0	0.0781	0.3904	0.0125	0	0	0	0	0.11	0	0
445	328	Shell-Thin	1095	@SLE_F	Combination	Min	-0.6	-3	-2.77	0	0	0	0	-0.0132	-0.0662	-0.000003509	0	0	0	-0.0533	-0.01639	0	0
445	328	Shell-Thin	1094	@SLE_F	Combination	Min	-1.81	-3.04	-4.31	0	0	0	0	-0.0016	-0.0566	0	0	0	0	-0.05521	-0.01639	0	0
445	328	Shell-Thin	1096	@SLE_F	Combination	Min	-0.86	-4.44	-3.48	0	0	0	0	-0.0208	-0.1206	0	0	0	0	-0.05521	-0.04638	0	0
445	328	Shell-Thin	1097	@SLE_F	Combination	Min	-0.89	-4.45	-1.94	0	0	0	0	-0.0305	-0.1526	0	0	0	0	-0.0533	-0.04638	0	0
445	328	Shell-Thin	1095	@SLE_P	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0782	0.3911	0.0155	0	0	0	0	0.11	0	0
445	328	Shell-Thin	1094	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0602	0.3062	0.0408	0	0	0	0.00153	0.11	0	0
445	328	Shell-Thin	1096	@SLE_P	Combination	Max	0.06701	6.46	0	0	0	0	0	0.0617	0.3067	0.0378	0	0	0	0.00153	0.11	0	0
445	328	Shell-Thin	1097	@SLE_P	Combination	Max	1.34	6.72	0	0	0	0	0	0.0781	0.3904	0.0125	0	0	0	0	0.11	0	0
445	328	Shell-Thin	1095	@SLE_P	Combination	Min	-0.6	-3	-2.77	0	0	0	0	-0.0132	-0.0662	-0.000003509	0	0	0	-0.0533	-0.01639	0	0
445	328	Shell-Thin	1094	@SLE_P	Combination	Min	-1.81	-3.04	-4.31	0	0	0	0	-0.0016	-0.0566	0	0	0	0	-0.05521	-0.01639	0	0
445	328	Shell-Thin	1096	@SLE_P	Combination	Min	-0.86	-4.44	-3.48	0	0	0	0	-0.0208	-0.1206	0	0	0	0	-0.05521	-0.04638	0	0
445	328	Shell-Thin	1097	@SLE_P	Combination	Min	-0.89	-4.45	-1.94	0	0	0	0	-0.0305	-0.1526	0	0	0	0	-0.0533	-0.04638	0	0
446	329	Shell-Thin	1097	@SLU_A1	Combination	Max	2.02	10.08	0	0	0	0	0	0.0937	0.4685	0.0194	0	0	0	0	0.14	0	0
446	329	Shell-Thin	1096	@SLU_A1	Combination	Max	0	9.52	0	0	0	0	0	0.0739	0.3681	0.0522	0	0	0	0	0.14	0	0
446	329	Shell-Thin	1098	@SLU_A1	Combination	Max	1.17	19.31	0	0	0	0	0	0.0603	0.3509	0.0542	0	0	0	0	0.16	0	0
446	329	Shell-Thin	1099	@SLU_A1	Combination	Max	3.97	19.87	0	0	0	0	0	0.0937	0.4683	0.0206	0	0	0	0	0.16	0	0
446	329	Shell-Thin	1097	@SLU_A1	Combination	Min	-1.07	-5.34	-2.53	0	0	0	0	-0.0458	-0.229	-0.0007243	0	0	0	-0.07285	-0.06465	0	0
446	329	Shell-Thin	1096	@SLU_A1	Combination	Min	-1.6	-5.29	-4.13	0	0	0	0	-0.0311	-0.1808	0	0	0	0	-0.08306	-0.06465	0	0
446	329	Shell-Thin	1098	@SLU_A1	Combination	Min	-1.29	-7.7	-3.45	0	0	0	0	-0.0515	-0.2408	0	0	0	0	-0.08306	-0.15	0	0
446	329	Shell-Thin	1099	@SLU_A1	Combination	Min	-1.55	-7.75	-1.85	0	0	0	0	-0.0707	-0.3537	0	0	0	0	-0.07285	-0.15	0	0
446	329	Shell-Thin	1097	@SLU_A2	Combination	Max	1.75	8.73	0	0	0	0	0	0.0781	0.3904	0.0168	0	0	0	0	0.11	0	0
446	329	Shell-Thin	1096	@SLU_A2	Combination	Max	0	8.25	0	0	0	0	0	0.0616	0.3067	0.0452	0	0	0	0	0.11	0	0
446	329	Shell-Thin	1098	@SLU_A2	Combination	Max	1.01	16.74	0	0	0	0	0	0.0502	0.2925	0.0468	0	0	0	0	0.13	0	0
446	329	Shell-Thin	1099	@SLU_A2	Combination	Max	3.44	17.22	0	0	0	0	0	0.078	0.3902	0.0178	0	0	0	0	0.13	0	0
446	329	Shell-Thin	1097	@SLU_A2	Combination	Min	-0.89	-4.45	-2.14	0	0	0	0	-0.0397	-0.1984	-0.0006035	0	0	0	-0.06302	-0.05603	0	0
446	329	Shell-Thin	1096	@SLU_A2	Combination	Min	-1.36	-4.41	-3.48	0	0	0	0	-0.027	-0.1567	0	0	0	0	-0.07136	-0.05603	0	0
446	329	Shell-Thin	1098	@SLU_A2	Combination	Min	-1.08	-6.41	-2.9	0	0	0	0	-0.0447	-0.2087	0	0	0	0	-0.07136	-0.13	0	0
446	329	Shell-Thin	1099	@SLU_A2	Combination	Min	-1.29	-6.46	-1.56	0	0	0	0	-0.0613	-0.3066	0	0	0	0	-0.06302	-0.13	0	0
446	329	Shell-Thin	1097	@SLU_EQU	Combination	Max	2.02	10.08	0	0	0	0	0	0.0937	0.4685	0.0194	0	0	0	0	0.14	0	0
446	329	Shell-Thin	1096	@SLU_EQU	Combination	Max	0	9.52	0	0	0	0	0	0.0739	0.3681	0.0522	0	0	0	0	0.14	0	0
446	329	Shell-Thin	1098	@SLU_EQU	Combination	Max	1.17	19.31	0	0	0	0	0	0.0603	0.3509	0.0542	0	0	0	0	0.16	0	0
446	329	Shell-Thin	1099	@SLU_EQU	Combination	Max	3.97	19.87	0	0	0	0	0	0.0937	0.4683	0.0206	0	0	0	0	0.16	0	0
446	329	Shell-Thin	1097	@SLU_EQU	Combination	Min	-1.07	-5.34	-2.53	0	0	0	0	-0.0458	-0.229	-0.0007243	0	0	0	-0.07285	-0.06465	0	0
446	329	Shell-Thin	1096	@SLU_EQU	Combination	Min	-1.6	-5.29	-4.13	0	0	0	0	-0.0311	-0.1808	0	0	0	0	-0.08306	-0.06465	0	0
446	329	Shell-Thin	1098	@SLU_EQU	Combination	Min	-1.29	-7.7	-3.45	0	0	0	0	-0.0515	-0.2408	0	0	0	0	-0.08306	-0.15	0	0
446	329	Shell-Thin	1099	@SLU_EQU	Combination	Min	-1.55	-7.75	-1.85	0	0	0	0	-0.0707	-0.3537	0	0	0	0	-0.07285	-0.15	0	0
446	329	Shell-Thin	1097	@SLE_R	Combination	Max	1.34	6.72	0	0	0	0	0	0.0781	0.3904	0.0129	0	0	0	0	0.11	0	0
446	329	Shell-Thin	1096	@SLE_R	Combination	Max	0	6.34	0	0	0	0	0	0.0616	0.3067	0.0351	0	0	0	0	0.11	0	0
446	329	Shell-Thin	1098	@SLE_R	Combination	Max	0.78	12.87	0	0	0	0	0	0.0502	0.2925	0.0368	0	0	0	0	0.13	0	0
446	329	Shell-Thin	1099	@SLE_R	Combination	Max	2.65	13.25	0	0	0	0	0	0.078	0.3902	0.014	0	0	0	0	0.13	0	0
446	329	Shell-Thin	1097	@SLE_R	Combination	Min	-0.89	-4.45	-1.94	0	0	0	0	-0.0305	-0.1526	-0.0006035	0	0	0	-0.04915	-0.0431	0	0
446	329	Shell-Thin	1096	@SLE_R	Combination	Min	-1.2	-4.41	-3.22	0	0	0	0	-0.0207	-0.1205	0	0	0	0	-0.05852	-0.0431	0	0
446	329	Shell-Thin	1098	@SLE_R	Combination	Min	-1.08	-6.41	-2.75	0	0	0	0	-0.0343	-0.1605	0	0	0	0	-0.05852	-0.1	0	0
446	329	Shell-Thin	1099	@SLE_R	Combination	Min	-1.29	-6.46	-1.47	0	0	0	0	-0.0472	-0.2358	0	0	0	0	-0.04915	-0.1	0	0
446	329	Shell-Thin	1097	@SLE_F	Combination	Max	1.34	6.72	0	0	0	0	0	0.0781	0.3904	0.0129	0	0	0	0	0.11	0	0
446	329	Shell-Thin	1096	@SLE_F	Combination	Max	0	6.34	0	0	0	0	0	0.0616	0.3067	0.0351	0	0	0	0	0.11	0	0
446	329	Shell-Thin	1098	@SLE_F	Combination	Max	0.78	12.87	0	0	0	0	0	0.0502	0.2925	0.0368	0	0	0	0	0.13	0	0
446	329	Shell-Thin	1099	@SLE_F	Combination	Max	2.65	13.25	0	0	0	0	0	0.078	0.3902	0.014	0	0	0	0	0.13	0	0
446	329	Shell-Thin	1097	@SLE_F	Combination	Min	-0.89	-4.45	-1.94	0	0	0	0	-0.0305	-0.1526	-0.0006035	0	0	0	-0.04915	-0.0431	0	0
446	329	Shell-Thin	1096	@SLE_F	Combination	Min	-1.2	-4.41	-3.22	0	0	0	0	-0.0207	-0.1205	0	0	0	0	-0.05852	-0.0431	0	0
446	329	Shell-Thin	1098	@SLE_F	Combination	Min	-1.08	-6.41	-2.75	0	0	0	0	-0.0343	-0.1605	0	0	0	0	-0.05852	-0.1	0	0
446	329	Shell-Thin	1099	@SLE_F	Combination	Min	-1.29	-6.46	-1.47	0	0	0	0	-0.0472	-0.2358	0	0	0	0	-0.04915	-0.1	0	0
446	329	Shell-Thin	1097	@SLE_P	Combination	Max	1.34	6.72	0	0	0	0	0	0.0781	0.3904	0.0129	0	0	0	0	0.11	0	0
446	329	Shell-Thin	1096	@SLE_P	Combination	Max	0	6.34	0	0	0	0	0	0.0616	0.3067	0.0351	0	0	0	0	0.11	0	0
446	329	Shell-Thin	1098	@SLE_P	Combination	Max	0.78	12.87	0	0	0	0	0	0.0502	0.2925	0.0368	0	0	0	0	0.13	0	0
446	329	Shell-Thin	1099	@SLE_

447	330	Shell-Thin	665	@SLU_A2	Combination	Max	0.89	26.65	1.6	0	0	0	0	0.015	0.3206	0.0575	0	0	0	0.0431	0	0	0
447	330	Shell-Thin	640	@SLU_A2	Combination	Max	5.51	27.57	1.4	0	0	0	0	0.058	0.2899	0.0266	0	0	0	0	0	0	0
447	330	Shell-Thin	1099	@SLU_A2	Combination	Min	-1.29	-6.46	-1.56	0	0	0	0	-0.0613	-0.3066	0	0	0	0	-0.07912	-0.15	0	0
447	330	Shell-Thin	1098	@SLU_A2	Combination	Min	-1.18	-6.17	-1.95	0	0	0	0	-0.0481	-0.2094	0	0	0	0	-0.08442	-0.15	0	0
447	330	Shell-Thin	665	@SLU_A2	Combination	Min	-0.91	-11.54	-2.02	0	0	0	0	-0.0096	-0.2505	0	0	0	0	-0.08442	-0.2	0	0
447	330	Shell-Thin	640	@SLU_A2	Combination	Min	-2.37	-11.83	-1.42	0	0	0	0	-0.0749	-0.3747	0	0	0	0	-0.07912	-0.2	0	0
447	330	Shell-Thin	1099	@SLU_EQU	Combination	Max	3.97	19.87	0	0	0	0	0	0.0937	0.4683	0.0251	0	0	0	0	0.18	0	0
447	330	Shell-Thin	1098	@SLU_EQU	Combination	Max	0.2	18.8	0	0	0	0	0	0.0643	0.3517	0.0612	0	0	0	0.04973	0.18	0	0
447	330	Shell-Thin	665	@SLU_EQU	Combination	Max	1.03	30.75	1.84	0	0	0	0	0.0173	0.3847	0.0678	0	0	0	0.04973	0	0	0
447	330	Shell-Thin	640	@SLU_EQU	Combination	Max	6.36	31.81	1.61	0	0	0	0	0.0696	0.3478	0.0317	0	0	0	0	0	0	0
447	330	Shell-Thin	1099	@SLU_EQU	Combination	Min	-1.55	-7.75	-1.85	0	0	0	0	-0.0707	-0.3537	0	0	0	0	-0.09295	-0.17	0	0
447	330	Shell-Thin	1098	@SLU_EQU	Combination	Min	-1.36	-7.4	-2.33	0	0	0	0	-0.0555	-0.2416	0	0	0	0	-0.1	-0.17	0	0
447	330	Shell-Thin	665	@SLU_EQU	Combination	Min	-1.09	-13.85	-2.42	0	0	0	0	-0.0116	-0.289	0	0	0	0	-0.1	-0.23	0	0
447	330	Shell-Thin	640	@SLU_EQU	Combination	Min	-2.84	-14.2	-1.7	0	0	0	0	-0.0865	-0.4323	0	0	0	0	-0.09295	-0.23	0	0
447	330	Shell-Thin	1099	@SLE_R	Combination	Max	2.65	13.25	0	0	0	0	0	0.078	0.3902	0.0174	0	0	0	0	0.15	0	0
447	330	Shell-Thin	1098	@SLE_R	Combination	Max	0.16	12.54	0	0	0	0	0	0.0536	0.2931	0.0434	0	0	0	0.03315	0.15	0	0
447	330	Shell-Thin	665	@SLE_R	Combination	Max	0.68	20.5	1.23	0	0	0	0	0.0115	0.3206	0.0517	0	0	0	0.03315	0	0	0
447	330	Shell-Thin	640	@SLE_R	Combination	Max	4.24	21.21	1.07	0	0	0	0	0.058	0.2899	0.0257	0	0	0	0	0	0	0
447	330	Shell-Thin	1099	@SLE_R	Combination	Min	-1.29	-6.46	-1.47	0	0	0	0	-0.0472	-0.2358	0	0	0	0	-0.06913	-0.11	0	0
447	330	Shell-Thin	1098	@SLE_R	Combination	Min	-0.91	-6.17	-1.91	0	0	0	0	-0.037	-0.161	0	0	0	0	-0.08442	-0.11	0	0
447	330	Shell-Thin	665	@SLE_R	Combination	Min	-0.91	-11.54	-2.02	0	0	0	0	-0.0096	-0.1927	0	0	0	0	-0.08442	-0.16	0	0
447	330	Shell-Thin	640	@SLE_R	Combination	Min	-2.37	-11.83	-1.42	0	0	0	0	-0.0576	-0.2882	0	0	0	0	-0.06913	-0.16	0	0
447	330	Shell-Thin	1099	@SLE_F	Combination	Max	2.65	13.25	0	0	0	0	0	0.078	0.3902	0.0174	0	0	0	0	0.15	0	0
447	330	Shell-Thin	1098	@SLE_F	Combination	Max	0.16	12.54	0	0	0	0	0	0.0536	0.2931	0.0434	0	0	0	0.03315	0.15	0	0
447	330	Shell-Thin	665	@SLE_F	Combination	Max	0.68	20.5	1.23	0	0	0	0	0.0115	0.3206	0.0517	0	0	0	0.03315	0	0	0
447	330	Shell-Thin	640	@SLE_F	Combination	Max	4.24	21.21	1.07	0	0	0	0	0.058	0.2899	0.0257	0	0	0	0	0	0	0
447	330	Shell-Thin	1099	@SLE_F	Combination	Min	-1.29	-6.46	-1.47	0	0	0	0	-0.0472	-0.2358	0	0	0	0	-0.06913	-0.11	0	0
447	330	Shell-Thin	1098	@SLE_F	Combination	Min	-0.91	-6.17	-1.91	0	0	0	0	-0.037	-0.161	0	0	0	0	-0.08442	-0.11	0	0
447	330	Shell-Thin	665	@SLE_F	Combination	Min	-0.91	-11.54	-2.02	0	0	0	0	-0.0096	-0.1927	0	0	0	0	-0.08442	-0.16	0	0
447	330	Shell-Thin	640	@SLE_F	Combination	Min	-2.37	-11.83	-1.42	0	0	0	0	-0.0576	-0.2882	0	0	0	0	-0.06913	-0.16	0	0
447	330	Shell-Thin	1099	@SLE_P	Combination	Max	2.65	13.25	0	0	0	0	0	0.078	0.3902	0.0174	0	0	0	0	0.15	0	0
447	330	Shell-Thin	1098	@SLE_P	Combination	Max	0.16	12.54	0	0	0	0	0	0.0536	0.2931	0.0434	0	0	0	0.03315	0.15	0	0
447	330	Shell-Thin	665	@SLE_P	Combination	Max	0.68	20.5	1.23	0	0	0	0	0.0115	0.3206	0.0517	0	0	0	0.03315	0	0	0
447	330	Shell-Thin	640	@SLE_P	Combination	Max	4.24	21.21	1.07	0	0	0	0	0.058	0.2899	0.0257	0	0	0	0	0	0	0
447	330	Shell-Thin	1099	@SLE_P	Combination	Min	-1.29	-6.46	-1.47	0	0	0	0	-0.0472	-0.2358	0	0	0	0	-0.06913	-0.11	0	0
447	330	Shell-Thin	1098	@SLE_P	Combination	Min	-0.91	-6.17	-1.91	0	0	0	0	-0.037	-0.161	0	0	0	0	-0.08442	-0.11	0	0
447	330	Shell-Thin	665	@SLE_P	Combination	Min	-0.91	-11.54	-2.02	0	0	0	0	-0.0096	-0.1927	0	0	0	0	-0.08442	-0.16	0	0
447	330	Shell-Thin	640	@SLE_P	Combination	Min	-2.37	-11.83	-1.42	0	0	0	0	-0.0576	-0.2882	0	0	0	0	-0.06913	-0.16	0	0
448	331	Shell-Thin	661	@SLU_A1	Combination	Max	1.74	4.55	0	0	0	0	0	0	0.1499	0	0	0	0	5.69	0.14	0	0
448	331	Shell-Thin	1006	@SLU_A1	Combination	Max	1.43	4.49	0	0	0	0	0	0.1373	0	0	0	0	0	2.71	0.14	0	0
448	331	Shell-Thin	1100	@SLU_A1	Combination	Max	1.2	3.33	0	0	0	0	0	0.0272	0.1665	0	0	0	0	2.71	1.31	0	0
448	331	Shell-Thin	664	@SLU_A1	Combination	Max	1.51	3.39	0	0	0	0	0	0.7993	0.1034	0.0569	0	0	0	5.69	1.31	0	0
448	331	Shell-Thin	661	@SLU_A1	Combination	Min	-7.95	-73.84	-6.36	0	0	0	0	-3.4707	-2.2511	-0.159	0	0	0	0	-0.76	0	0
448	331	Shell-Thin	1006	@SLU_A1	Combination	Min	-6.7	-73.59	-6.62	0	0	0	0	-2.7757	-1.3352	-0.5066	0	0	0	-0.09574	-0.76	0	0
448	331	Shell-Thin	1100	@SLU_A1	Combination	Min	-4.73	-63.75	-11.08	0	0	0	0	-0.856	-1.135	-0.3834	0	0	0	-0.09574	-0.1	0	0
448	331	Shell-Thin	664	@SLU_A1	Combination	Min	-5.98	-64	-10.83	0	0	0	0	0	-0.0208	-0.0928	0	0	0	0	-0.1	0	0
448	331	Shell-Thin	661	@SLU_A2	Combination	Max	1.45	3.79	0	0	0	0	0	0	0.1249	0	0	0	0	4.92	0.12	0	0
448	331	Shell-Thin	1006	@SLU_A2	Combination	Max	1.19	3.74	0	0	0	0	0	0.1144	0	0	0	0	0	2.34	0.12	0	0
448	331	Shell-Thin	1100	@SLU_A2	Combination	Max	1	2.77	0	0	0	0	0	0.0227	0.1388	0	0	0	0	2.34	1.13	0	0
448	331	Shell-Thin	664	@SLU_A2	Combination	Max	1.26	2.82	0	0	0	0	0	0.6915	0.0862	0.0494	0	0	0	4.92	1.13	0	0
448	331	Shell-Thin	661	@SLU_A2	Combination	Min	-6.89	-64	-5.47	0	0	0	0	-3.0068	-1.951	-0.1357	0	0	0	0	-0.65	0	0
448	331	Shell-Thin	1006	@SLU_A2	Combination	Min	-5.8	-63.78	-5.68	0	0	0	0	-2.4056	-1.1561	-0.4356	0	0	0	-0.07978	-0.65	0	0
448	331	Shell-Thin	1100	@SLU_A2	Combination	Min	-4.1	-55.25	-9.51	0	0	0	0	-0.7419	-0.9836	-0.3278	0	0	0	-0.07978	-0.08521	0	0
448	331	Shell-Thin	664	@SLU_A2	Combination	Min	-5.18	-55.47	-9.3	0	0	0	0	0	-0.018	-0.0773	0	0	0	0	-0.08521	0	0
448	331	Shell-Thin	661	@SLU_EQU	Combination	Max	1.74	4.55	0	0	0	0	0	0	0.1499	0	0	0	0	5.69	0.14	0	0
448	331	Shell-Thin	1006	@SLU_EQU	Combination	Max	1.43	4.49	0	0	0	0	0	0.1373	0	0	0	0	0	2.71	0.14	0	0
448	331	Shell-Thin	1100	@SLU_EQU	Combination	Max	1.2	3.33	0	0	0	0	0	0.0272	0.1665	0	0	0	0	2.71	1.31	0	0
448	331	Shell-Thin	664	@SLU_EQU	Combination	Max	1.51	3.39	0	0	0	0	0	0.7993	0.1034	0.0569	0	0	0	5.69	1.31	0	0
448	331	Shell-Thin	661	@SLU_EQU	Combination	Min	-7.95	-73.84	-6.36	0	0	0	0	-3.4707	-2.2511	-0.159	0	0	0	0	-0.76	0	0
448	331	Shell-Thin	1006	@SLU_EQU	Combination	Min	-6.7	-73.59	-6.62	0	0	0	0	-2.7757	-1.3352	-0.5066	0	0	0	-0.09574	-0.76	0	0
448	331	Shell-Thin	1100	@SLU_EQU	Combination	Min	-4.73	-63.75	-11.08	0	0	0	0	-0.856	-1.135	-0.3834	0	0	0	-0.09574	-0.1	0	0
448	331	Shell-Thin	664	@SLU_EQU	Combination	Min	-5.98	-64	-10.83	0	0	0	0	0	-0.0208	-0.0928	0	0	0	0	-0.1	0	0
448	331	Shell-Thin	661	@SLE_R	Combination	Max	1.45	3.79	0	0	0	0	0	0	0.1249	0	0	0	0	3.81	0.12	0	0
448	331	Shell-Thin	1006	@SLE_R	Combination	Max	1.19	3.74	0	0	0	0	0	0.1144	0	0	0	0	0	1.8	0.12	0	0
448	331	Shell-Thin	1100	@SLE_R	Combination	Max	1	2.77	0	0	0	0	0	0.0227	0.1388	0	0	0	0	1.8	0.87	0	0
448	331	Shell-Thin	664	@SLE_R	Combination	Max	1.26	2.82	0	0	0	0	0	0.5388	0.0862	0.038	0	0	0	3.81	0.87	0	0
448	331	Shell-Thin	661	@SLE_R	Combination	Min	-5.3	-49.23	-4.47	0	0	0	0	-2.3196	-1.5007	-0.1162	0	0	0	0	-0.5	0	0
448	331	Shell-Thin	1006	@SLE_R	Combination	Min	-4.46	-49.06	-4.69	0	0	0	0	-1.8505	-0.8956	-0.3549	0	0	0	-0.07978	-0.5	0	0
448	331	Shell-Thin	1100	@SLE_R	Combination	Min	-3.15	-42.5	-7.85	0	0	0	0	-0.5707	-0.7566	-0.2781	0	0	0	-0.07978	-0.08521	0	0
448	331	Shell-Thin	664	@SLE_R	Combination	Min	-3.99	-42.67	-7.63	0	0	0	0	0	-0.0139	-0.0773	0	0	0	0	-0.08521	0	0
448	331	Shell-Thin	661	@SLE_F	Combination	Max	1.45	3.79	0	0	0	0	0	0	0.1249	0	0	0	0	3.81	0.12	0	0
448	331	Shell-Thin	1006	@SLE_F	Combination	Max	1.19	3.74	0	0	0	0	0	0.1144	0	0	0	0	0	1.8	0.12	0	0
448	331	Shell-Thin	1100	@SLE_F	Combination	Max	1	2.77	0	0	0	0	0	0.0227	0.1388	0	0	0	0	1.8	0.87	0	0
448	331	Shell-Thin	664	@SLE_F	Combination	Max	1.26	2.82	0	0	0	0	0	0.5388	0.0862	0.038	0	0	0	3.81	0.87	0	0
448	331	Shell-Thin	661	@SLE_F	Combination	Min	-5.3	-49.23	-4.47	0	0	0	0	-2.3196	-1.5007	-0.1162	0	0	0	0	-0.5	0	0
448	331	Shell-Thin	1006	@SLE_F	Combination	Min	-4.46	-49.06	-4.69	0	0	0	0	-1.8505	-0.8956	-0.3549	0	0	0	-0.07978	-0.5	0	0
448	331	Shell-Thin	1100	@SLE_F	Combination	Min	-3.15	-42.5	-7.85	0	0	0	0	-0.5707	-0.7566	-0.2781	0	0	0	-0.07978	-0.08521	0	0
448	331	Shell-Thin	664	@SLE_F	Combination	Min	-3.99	-42.67	-7.63	0	0	0	0	0	-0.0139	-0.0773	0	0	0	0	-0.08521	0	0
448	331	Shell-Thin	661	@SLE_P	Combination	Max	1.45	3.79	0	0	0	0	0	0	0.1249	0	0	0	0	3.81	0.12	0	0
448	331	Shell-Thin	1006	@SLE_P	Combination	Max	1.19	3.74	0	0	0	0	0	0.1144	0	0	0	0	0	1.8	0.12	0	0
448	331	Shell-Thin	1100	@SLE_P	Combination	Max	1	2.77	0	0	0	0	0	0.0227	0.1388	0	0	0	0	1.8	0.87	0	0
448	331	Shell-Thin	664	@SLE_P	Combination	Max	1.26	2.82	0	0	0	0	0	0.5388	0.0862	0.038	0	0	0	3.81	0.87	0	0
448	331	Shell-Thin	661	@SLE_P	Combination	Min	-5.3	-49.23	-4.47	0	0	0	0	-2.3196	-1.5007	-0.1162	0	0	0	0	-0.5	0	0
448	331	Shell-Thin	1006	@SLE_P	Combination	Min	-4.46	-49.06	-4.69	0	0	0	0	-1.8505	-0.8956	-0.3549	0	0	0	-0.07978	-0.5	0	0
448	331	Shell-Thin	1100	@SLE_P	Combination	Min	-3.15	-42.5	-7.85	0	0	0	0	-0.5707	-0.7566	-0.2781	0	0	0	-0.07978	-0.08521	0	0
448	331	Shell-Thin	664	@SLE_P	Combination	Min	-3.99	-42.67	-7.63	0	0	0	0	0	-0.0139	-0.0773	0	0	0	0	-0.08521	0	0
449	332	Shell-Thin	1006	@SLU_A1	Combination	Max	1.38	4.27	0	0	0	0	0	0.1793	0.1772	0	0	0	0	2.17	0.74	0	0
449	332	Shell-Thin	1007	@SLU_A1	Combination	Max	1.13	4.22	0	0	0	0	0	0.1582	0	0	0	0	0	1.41	0.74	0	0
449	332	Shell-Thin	1101	@SLU_A1	Combination	Max	0.95	3.32	0	0	0	0	0	0	0.1394	0	0	0	0	1.41	0	0	0
449	332	Shell-Thin	1100	@SLU_A1	Combination	Max	1.2	3.37	0	0	0	0	0	0.0113	0.0869	0	0	0	0	2.17	0	0	0
449	332	Shell-Thin	1006	@SLU_A1	Combination	Min	-6.47	-72.48	-6.59	0	0	0	0	-2.6904	-0.8758	-0.3246	0	0	0	-0.17	0	0	0
449	332	Shell-Thin	1007	@SLU_A1	Combination	Min	-6.52	-72.49	-7.43	0	0	0	0	-2.2246	-1.4993	-0.2929	0	0	0	-0.18	0	0	0
449	332	Shell-Thin	1101	@SLU_A1	Combination	Min	-4.29	-61.32	-13.43	0	0	0	0	-1.0608	-0.6967	-0.3414	0	0	0	-0.18	-0.74	0	0
449	332	Shell-Thin	1100	@SLU_A1	Combination	Min	-4.24	-61.31	-12.59	0	0	0	0	-0.8934	-1.322	-0.373	0	0	0	-0.17	-0.74	0	0
449	332	Shell-Thin	1006	@SLU_A2	Combination	Max	1.15	3.56	0	0	0	0	0	0.1494	0.1477	0	0	0	0	1.88	0.63	0	0
449	332	Shell-Thin	1007	@SLU_A2	Combination	Max	0.94	3.51	0	0	0	0	0	0.1318	0	0	0	0	0	1.22	0.63	0	0
449	332	Shell-Thin	1101	@SLU_A2	Combination	Max	0.79	2.76	0	0	0	0	0	0	0.1162	0	0	0	0	1.22	0	0	0
449	332	Shell-Thin	1100	@SLU_A2	Combination	Max	1	2.8	0	0	0	0	0	0.0094	0.0724	0	0	0	0	1.88	0	0	0
449	332	Shell-Thin	1006	@SLU_A2	Combination	Min	-5.61	-62.82	-5.65	0	0	0	0	-2.3317	-0.759	-0.2759	0	0	0	-0.14	0	0	0
449	332	Shell-Thin	1007	@SLU_A2	Combination	Min	-5.65	-62.82	-6.37	0	0	0	0	-1.928	-1.2983	-0.2471	0	0	0	-0.15	0	0	0
449	332	Shell-Thin	1101	@SLU_A2	Combination	Min	-3.72	-53.14	-11.53	0	0	0	0	-0.9187	-0.6038	-0.2892	0	0	0	-0.15	-0.64	0	0
449	332	Shell-Thin	1100	@SLU_A2	Combination	Min	-3.67	-53.13	-10.81	0	0	0	0	-0.7743	-1.1458	-0.3179	0	0	0	-0.14	-0.64	0	0
449	332	Shell-Thin	1006	@SLU_EQU	Combination	Max	1.38	4.27	0	0	0	0	0	0.1793	0.1772	0	0	0	0	2.17	0.74	0	0
449	332	Shell-Thin	1007	@SLU_EQU	Combination	Max	1.13	4.22	0	0	0	0	0	0.1582	0	0	0	0	0	1.41	0.74	0	0
449	332	Shell-Thin	1101	@SLU_EQU	Combination	Max	0.95	3.32	0	0	0	0	0	0	0.1394	0	0	0	0	1.41	0	0	0
449	332	Shell-Thin	1100	@SLU_EQU	Combination	Max	1.2	3.37	0	0	0	0	0	0.0113	0.0869	0	0	0	0	2.17	0	0	0
449	332	Shell-Thin	1006	@SLU_EQU	Combination	Min	-6.47	-72.48	-6.59	0	0	0	0	-2.6904	-0.8758	-0.3246	0	0	0	-0.17	0	0	0
449	332	Shell-Thin	1007	@SLU_EQU	Combination	Min	-6.52	-72.49	-7.43	0	0	0	0	-2.2246	-1.4993	-0.2929	0	0	0	-0.18	0	0	0
449	332	Shell-Thin	1101	@SLU_EQU	Combination	Min	-4.29	-61.32	-13.43	0	0	0	0	-1.0608	-0.6967	-0.3414	0	0	0	-0.18	-0.74	0	0
449	332	Shell-Thin	1100	@SLU_EQU	Combination	Min	-4.24	-61.31	-12.59	0	0	0	0	-0.8934	-1.322	-0.373	0	0	0	-0.17	-0.74	0	0
449	332	Shell-Thin	1006	@SLE_R	Combination	Max	1.15	3.56	0	0	0	0	0	0.1494	0.1477	0	0	0	0	1.45	0.53	0	0
449	332	Shell-Thin	1007	@SLE_R	Combination	Max	0.94	3.51	0	0	0	0	0	0.1318	0	0	0	0	0	0.94	0.53	0	0
449	332	Shell-Thin	1101	@SLE_R	Combination	Max	0.79	2.76	0	0	0	0	0	0	0.1162	0	0	0	0	0.94	0	0	0
449	332	Shell-Thin	1100	@SLE_R	Combination	Max	1	2.8	0	0	0	0	0	0.0094	0.0724	0	0	0	0	1.45	0	0	0
449	332	Shell-Thin	1006	@SLE_R	Combination	Min	-4.32	-48.32	-4.66	0	0	0	0	-1.7936	-0.5839	-0.2435	0	0	0	-0.14	0	0	0
449	332	Shell-Thin	1007	@SLE_R	Combination	Min	-4.35	-48.33	-5.27	0	0	0	0	-1.4831	-1.0053	-0.2291	0	0	0	-0.15	0	0	0
449	332	Shell-Thin	1101	@SLE_R	Combination	Min	-2.86	-40.88	-9.52	0	0	0	0	-0.7105	-0.4645	-0.2608	0	0	0	-0.15	-0.5	0	0
449	332	Shell-Thin	1100	@SLE_R	Combination	Min	-2.83	-40.87	-8.91	0	0	0	0	-0.5956	-0.8813	-0.2752	0	0	0	-0.14	-0.5	0	0
449	332	Shell-Thin	1006	@SLE_F	Combination	Max	1.15	3.56	0	0	0	0	0	0.1494	0.1477	0	0	0	0	1.45	0.53	0	0
449	332	Shell-Thin	1007	@SLE_F	Combination	Max	0.94	3.51	0	0	0	0	0	0.1318	0	0	0	0	0	0.94	0.53	0	0
449	332	Shell-Thin	1101	@SLE_F	Combination	Max	0.79	2.76	0	0	0	0	0	0	0.1162	0	0	0	0	0.94	0	0	0
449	332	Shell-Thin	1100	@SLE_F	Combination	Max	1	2.8	0	0	0	0	0	0.0094	0.0724	0	0	0	0	1.45	0	0	0
449	332	Shell-Thin	1006	@SLE_F	Combination	Min	-4.32	-48.32	-4.66	0	0	0	0	-1.7936	-0.5839	-0.2435	0	0	0	-0.14	0	0	0
449	332	Shell-Thin	1007	@SLE_F	Combination	Min	-4.35	-48.33	-5.27	0	0	0	0	-1.4831	-1.0053	-0.2291	0	0	0	-0.15	0	0	0
449	332	Shell-Thin	1101	@SLE_F	Combination	Min	-2.86	-40.88	-9.52	0	0	0	0	-0.7105	-0.4645	-0.2608	0	0	0	-0.15	-0.5	0	0
449	332	Shell-Thin	1100	@SLE_F	Combination	Min	-2.83	-40.87	-8.91	0	0	0	0	-0.5956	-0.8813	-0.2752	0	0	0	-0.14	-0.5	0	0
449	332	Shell-Thin	1006	@SLE_P	Combination	Max	1.15	3.56	0	0	0	0	0	0.1494	0.1477	0	0	0	0	1.45	0.53	0	0
449	332	Shell-Thin	1007	@SLE_P	Combination	Max	0.94	3.51	0	0	0	0	0	0.1318	0	0	0	0	0	0.94	0.53	0	0
449	332	Shell-Thin	1101	@SLE_P	Combination	Max	0.79	2.76	0	0	0	0	0	0	0.1162	0	0	0	0	0.94	0	0	0
449	332	Shell-Thin	1100	@SLE_P	Combination	Max	1	2.8	0	0	0	0	0	0.0094	0.0724	0	0	0	0	1.45	0	0	0
449	332	Shell-Thin	1006	@SLE_P	Combination	Min	-4.32	-48.32	-4.66	0	0	0	0	-1.7936	-0.5839	-0.2435	0	0	0	-0.14	0	0	0
449	332	Shell-Thin	1007	@SLE_P	Combination	Min	-4.35	-48.33	-5.27	0	0	0	0	-1.4831	-1.0053	-0.2291

450	333	Shell-Thin	1101	@SLU_A2	Combination	Max	0.84	3.01	0	0	0	0	0	0	0.0399	0	0	0	0	0.79	0.05256	0	0
450	333	Shell-Thin	1007	@SLU_A2	Combination	Min	-5.8	-63.58	-6.51	0	0	0	0	-1.7719	-0.4891	-0.2214	0	0	0	-0.22	-0.19	0	0
450	333	Shell-Thin	1008	@SLU_A2	Combination	Min	-6.91	-63.8	-7.78	0	0	0	0	-1.5332	-0.5274	-0.2418	0	0	0	-0.18	-0.19	0	0
450	333	Shell-Thin	1102	@SLU_A2	Combination	Min	-4.83	-53.4	-13.29	0	0	0	0	-0.9354	-0.5974	-0.211	0	0	0	-0.18	-0.32	0	0
450	333	Shell-Thin	1101	@SLU_A2	Combination	Min	-3.72	-53.18	-12.01	0	0	0	0	-0.9841	-0.8544	-0.2439	0	0	0	-0.22	-0.32	0	0
450	333	Shell-Thin	1007	@SLU_EQU	Combination	Max	1.23	4.68	0	0	0	0	0	0.2057	0.2033	0	0	0	0	0.91	0.44	0	0
450	333	Shell-Thin	1008	@SLU_EQU	Combination	Max	1.06	4.65	0	0	0	0	0	0.0319	0	0.2569	0	0	0	0.79	0.44	0	0
450	333	Shell-Thin	1102	@SLU_EQU	Combination	Max	0.85	3.58	0	0	0	0	0	0	0.0311	0.1952	0	0	0	0.79	0.06307	0	0
450	333	Shell-Thin	1101	@SLU_EQU	Combination	Max	1.01	3.62	0	0	0	0	0	0	0.0479	0	0	0	0	0.91	0.06307	0	0
450	333	Shell-Thin	1007	@SLU_EQU	Combination	Min	-6.7	-73.36	-7.58	0	0	0	0	-2.0445	-0.5643	-0.2651	0	0	0	-0.27	-0.21	0	0
450	333	Shell-Thin	1008	@SLU_EQU	Combination	Min	-7.97	-73.61	-9.06	0	0	0	0	-1.7691	-0.6157	-0.2902	0	0	0	-0.21	-0.21	0	0
450	333	Shell-Thin	1102	@SLU_EQU	Combination	Min	-5.57	-61.61	-15.48	0	0	0	0	-1.0858	-0.6893	-0.2532	0	0	0	-0.21	-0.37	0	0
450	333	Shell-Thin	1101	@SLU_EQU	Combination	Min	-4.3	-61.36	-14	0	0	0	0	-1.1369	-0.9858	-0.2897	0	0	0	-0.27	-0.37	0	0
450	333	Shell-Thin	1007	@SLE_R	Combination	Max	1.02	3.9	0	0	0	0	0	0.1714	0.1695	0	0	0	0	0.61	0.36	0	0
450	333	Shell-Thin	1008	@SLE_R	Combination	Max	0.88	3.87	0	0	0	0	0	0.0266	0	0.1713	0	0	0	0.53	0.36	0	0
450	333	Shell-Thin	1102	@SLE_R	Combination	Max	0.7	2.99	0	0	0	0	0	0	0.0259	0.1302	0	0	0	0.53	0.05256	0	0
450	333	Shell-Thin	1101	@SLE_R	Combination	Max	0.84	3.01	0	0	0	0	0	0	0.0399	0	0	0	0	0.61	0.05256	0	0
450	333	Shell-Thin	1007	@SLE_R	Combination	Min	-4.46	-48.91	-5.37	0	0	0	0	-1.363	-0.3762	-0.2185	0	0	0	-0.22	-0.14	0	0
450	333	Shell-Thin	1008	@SLE_R	Combination	Min	-5.31	-49.08	-6.38	0	0	0	0	-1.1794	-0.4418	-0.2418	0	0	0	-0.18	-0.14	0	0
450	333	Shell-Thin	1102	@SLE_R	Combination	Min	-3.71	-41.07	-10.94	0	0	0	0	-0.7519	-0.4595	-0.211	0	0	0	-0.18	-0.25	0	0
450	333	Shell-Thin	1101	@SLE_R	Combination	Min	-2.86	-40.9	-9.92	0	0	0	0	-0.7643	-0.6572	-0.2287	0	0	0	-0.22	-0.25	0	0
450	333	Shell-Thin	1007	@SLE_F	Combination	Max	1.02	3.9	0	0	0	0	0	0.1714	0.1695	0	0	0	0	0.61	0.36	0	0
450	333	Shell-Thin	1008	@SLE_F	Combination	Max	0.88	3.87	0	0	0	0	0	0.0266	0	0.1713	0	0	0	0.53	0.36	0	0
450	333	Shell-Thin	1102	@SLE_F	Combination	Max	0.7	2.99	0	0	0	0	0	0	0.0259	0.1302	0	0	0	0.53	0.05256	0	0
450	333	Shell-Thin	1101	@SLE_F	Combination	Max	0.84	3.01	0	0	0	0	0	0	0.0399	0	0	0	0	0.61	0.05256	0	0
450	333	Shell-Thin	1007	@SLE_F	Combination	Min	-4.46	-48.91	-5.37	0	0	0	0	-1.363	-0.3762	-0.2185	0	0	0	-0.22	-0.14	0	0
450	333	Shell-Thin	1008	@SLE_F	Combination	Min	-5.31	-49.08	-6.38	0	0	0	0	-1.1794	-0.4418	-0.2418	0	0	0	-0.18	-0.14	0	0
450	333	Shell-Thin	1102	@SLE_F	Combination	Min	-3.71	-41.07	-10.94	0	0	0	0	-0.7519	-0.4595	-0.211	0	0	0	-0.18	-0.25	0	0
450	333	Shell-Thin	1101	@SLE_F	Combination	Min	-2.86	-40.9	-9.92	0	0	0	0	-0.7643	-0.6572	-0.2287	0	0	0	-0.22	-0.25	0	0
450	333	Shell-Thin	1007	@SLE_P	Combination	Max	1.02	3.9	0	0	0	0	0	0.1714	0.1695	0	0	0	0	0.61	0.36	0	0
450	333	Shell-Thin	1008	@SLE_P	Combination	Max	0.88	3.87	0	0	0	0	0	0.0266	0	0.1713	0	0	0	0.53	0.36	0	0
450	333	Shell-Thin	1102	@SLE_P	Combination	Max	0.7	2.99	0	0	0	0	0	0	0.0259	0.1302	0	0	0	0.53	0.05256	0	0
450	333	Shell-Thin	1101	@SLE_P	Combination	Max	0.84	3.01	0	0	0	0	0	0	0.0399	0	0	0	0	0.61	0.05256	0	0
450	333	Shell-Thin	1007	@SLE_P	Combination	Min	-4.46	-48.91	-5.37	0	0	0	0	-1.363	-0.3762	-0.2185	0	0	0	-0.22	-0.14	0	0
450	333	Shell-Thin	1008	@SLE_P	Combination	Min	-5.31	-49.08	-6.38	0	0	0	0	-1.1794	-0.4418	-0.2418	0	0	0	-0.18	-0.14	0	0
450	333	Shell-Thin	1102	@SLE_P	Combination	Min	-3.71	-41.07	-10.94	0	0	0	0	-0.7519	-0.4595	-0.211	0	0	0	-0.18	-0.25	0	0
450	333	Shell-Thin	1101	@SLE_P	Combination	Min	-2.86	-40.9	-9.92	0	0	0	0	-0.7643	-0.6572	-0.2287	0	0	0	-0.22	-0.25	0	0
451	334	Shell-Thin	1008	@SLU_A1	Combination	Max	1.45	6.61	0	0	0	0	0	0.0914	0.1093	0.5727	0	0	0	1.26	3.18	0	0
451	334	Shell-Thin	1009	@SLU_A1	Combination	Max	1.09	6.54	0	0	0	0	0	0	0	0.1937	0	0	0	3	3.18	0	0
451	334	Shell-Thin	1103	@SLU_A1	Combination	Max	0.53	3.76	0	0	0	0	0	0.1392	0.2576	0.0033	0	0	0	3	0.31	0	0
451	334	Shell-Thin	1102	@SLU_A1	Combination	Max	0.9	3.83	0	0	0	0	0	0	0	0.3822	0	0	0	1.26	0.31	0	0
451	334	Shell-Thin	1008	@SLU_A1	Combination	Min	-9.48	-81.17	-9.24	0	0	0	0	-1.6836	-0.00009186	-0.3504	0	0	0	-0.33	0	0	0
451	334	Shell-Thin	1009	@SLU_A1	Combination	Min	-11.96	-81.66	-10.87	0	0	0	0	-2.3293	-3.1905	-0.3682	0	0	0	-0.05326	0	0	0
451	334	Shell-Thin	1103	@SLU_A1	Combination	Min	-7.55	-59.63	-19.15	0	0	0	0	-0.4306	-0.2706	-0.2759	0	0	0	-0.05326	-1.47	0	0
451	334	Shell-Thin	1102	@SLU_A1	Combination	Min	-5.07	-59.13	-17.52	0	0	0	0	-1.1645	-1.0516	-0.258	0	0	0	-0.33	-1.47	0	0
451	334	Shell-Thin	1008	@SLU_A2	Combination	Max	1.21	5.51	0	0	0	0	0	0.0762	0.0911	0.4963	0	0	0	1.1	2.73	0	0
451	334	Shell-Thin	1009	@SLU_A2	Combination	Max	0.91	5.45	0	0	0	0	0	0	0	0.1679	0	0	0	2.6	2.73	0	0
451	334	Shell-Thin	1103	@SLU_A2	Combination	Max	0.44	3.13	0	0	0	0	0	0.1207	0.2232	0.0029	0	0	0	2.6	0.26	0	0
451	334	Shell-Thin	1102	@SLU_A2	Combination	Max	0.75	3.19	0	0	0	0	0	0	0	0.3313	0	0	0	1.1	0.26	0	0
451	334	Shell-Thin	1008	@SLU_A2	Combination	Min	-8.22	-70.35	-7.94	0	0	0	0	-1.4591	-0.00007961	-0.292	0	0	0	-0.28	0	0	0
451	334	Shell-Thin	1009	@SLU_A2	Combination	Min	-10.37	-70.78	-9.36	0	0	0	0	-2.0062	-2.75	-0.3068	0	0	0	-0.04438	0	0	0
451	334	Shell-Thin	1103	@SLU_A2	Combination	Min	-6.55	-51.68	-16.48	0	0	0	0	-0.3588	-0.2255	-0.2299	0	0	0	-0.04438	-1.28	0	0
451	334	Shell-Thin	1102	@SLU_A2	Combination	Min	-4.4	-51.25	-15.06	0	0	0	0	-1.0029	-0.9089	-0.215	0	0	0	-0.28	-1.28	0	0
451	334	Shell-Thin	1008	@SLU_EQU	Combination	Max	1.45	6.61	0	0	0	0	0	0.0914	0.1093	0.5727	0	0	0	1.26	3.18	0	0
451	334	Shell-Thin	1009	@SLU_EQU	Combination	Max	1.09	6.54	0	0	0	0	0	0	0	0.1937	0	0	0	3	3.18	0	0
451	334	Shell-Thin	1103	@SLU_EQU	Combination	Max	0.53	3.76	0	0	0	0	0	0.1392	0.2576	0.0033	0	0	0	3	0.31	0	0
451	334	Shell-Thin	1102	@SLU_EQU	Combination	Max	0.9	3.83	0	0	0	0	0	0	0	0.3822	0	0	0	1.26	0.31	0	0
451	334	Shell-Thin	1008	@SLU_EQU	Combination	Min	-9.48	-81.17	-9.24	0	0	0	0	-1.6836	-0.00009186	-0.3504	0	0	0	-0.33	0	0	0
451	334	Shell-Thin	1009	@SLU_EQU	Combination	Min	-11.96	-81.66	-10.87	0	0	0	0	-2.3293	-3.1905	-0.3682	0	0	0	-0.05326	0	0	0
451	334	Shell-Thin	1103	@SLU_EQU	Combination	Min	-7.55	-59.63	-19.15	0	0	0	0	-0.4306	-0.2706	-0.2759	0	0	0	-0.05326	-1.47	0	0
451	334	Shell-Thin	1102	@SLU_EQU	Combination	Min	-5.07	-59.13	-17.52	0	0	0	0	-1.1645	-1.0516	-0.258	0	0	0	-0.33	-1.47	0	0
451	334	Shell-Thin	1008	@SLE_R	Combination	Max	1.21	5.51	0	0	0	0	0	0.0762	0.0911	0.3818	0	0	0	0.84	2.23	0	0
451	334	Shell-Thin	1009	@SLE_R	Combination	Max	0.91	5.45	0	0	0	0	0	0	0	0.1291	0	0	0	2	2.23	0	0
451	334	Shell-Thin	1103	@SLE_R	Combination	Max	0.44	3.13	0	0	0	0	0	0.0928	0.1717	0.0022	0	0	0	2	0.26	0	0
451	334	Shell-Thin	1102	@SLE_R	Combination	Max	0.75	3.19	0	0	0	0	0	0	0	0.2548	0	0	0	0.84	0.26	0	0
451	334	Shell-Thin	1008	@SLE_R	Combination	Min	-6.32	-54.11	-6.5	0	0	0	0	-1.1224	-0.00006124	-0.292	0	0	0	-0.28	0	0	0
451	334	Shell-Thin	1009	@SLE_R	Combination	Min	-7.97	-54.44	-7.58	0	0	0	0	-1.6151	-2.2028	-0.3068	0	0	0	-0.04438	0	0	0
451	334	Shell-Thin	1103	@SLE_R	Combination	Min	-5.04	-39.75	-13.39	0	0	0	0	-0.3588	-0.2255	-0.2299	0	0	0	-0.04438	-0.98	0	0
451	334	Shell-Thin	1102	@SLE_R	Combination	Min	-3.38	-39.42	-12.3	0	0	0	0	-0.8079	-0.7134	-0.215	0	0	0	-0.28	-0.98	0	0
451	334	Shell-Thin	1008	@SLE_F	Combination	Max	1.21	5.51	0	0	0	0	0	0.0762	0.0911	0.3818	0	0	0	0.84	2.23	0	0
451	334	Shell-Thin	1009	@SLE_F	Combination	Max	0.91	5.45	0	0	0	0	0	0	0	0.1291	0	0	0	2	2.23	0	0
451	334	Shell-Thin	1103	@SLE_F	Combination	Max	0.44	3.13	0	0	0	0	0	0.0928	0.1717	0.0022	0	0	0	2	0.26	0	0
451	334	Shell-Thin	1102	@SLE_F	Combination	Max	0.75	3.19	0	0	0	0	0	0	0	0.2548	0	0	0	0.84	0.26	0	0
451	334	Shell-Thin	1008	@SLE_F	Combination	Min	-6.32	-54.11	-6.5	0	0	0	0	-1.1224	-0.00006124	-0.292	0	0	0	-0.28	0	0	0
451	334	Shell-Thin	1009	@SLE_F	Combination	Min	-7.97	-54.44	-7.58	0	0	0	0	-1.6151	-2.2028	-0.3068	0	0	0	-0.04438	0	0	0
451	334	Shell-Thin	1103	@SLE_F	Combination	Min	-5.04	-39.75	-13.39	0	0	0	0	-0.3588	-0.2255	-0.2299	0	0	0	-0.04438	-0.98	0	0
451	334	Shell-Thin	1102	@SLE_F	Combination	Min	-3.38	-39.42	-12.3	0	0	0	0	-0.8079	-0.7134	-0.215	0	0	0	-0.28	-0.98	0	0
451	334	Shell-Thin	1008	@SLE_P	Combination	Max	1.21	5.51	0	0	0	0	0	0.0762	0.0911	0.3818	0	0	0	0.84	2.23	0	0
451	334	Shell-Thin	1009	@SLE_P	Combination	Max	0.91	5.45	0	0	0	0	0	0	0	0.1291	0	0	0	2	2.23	0	0
451	334	Shell-Thin	1103	@SLE_P	Combination	Max	0.44	3.13	0	0	0	0	0	0.0928	0.1717	0.0022	0	0	0	2	0.26	0	0
451	334	Shell-Thin	1102	@SLE_P	Combination	Max	0.75	3.19	0	0	0	0	0	0	0	0.2548	0	0	0	0.84	0.26	0	0
451	334	Shell-Thin	1008	@SLE_P	Combination	Min	-6.32	-54.11	-6.5	0	0	0	0	-1.1224	-0.00006124	-0.292	0	0	0	-0.28	0	0	0
451	334	Shell-Thin	1009	@SLE_P	Combination	Min	-7.97	-54.44	-7.58	0	0	0	0	-1.6151	-2.2028	-0.3068	0	0	0	-0.04438	0	0	0
451	334	Shell-Thin	1103	@SLE_P	Combination	Min	-5.04	-39.75	-13.39	0	0	0	0	-0.3588	-0.2255	-0.2299	0	0	0	-0.04438	-0.98	0	0
451	334	Shell-Thin	1102	@SLE_P	Combination	Min	-3.38	-39.42	-12.3	0	0	0	0	-0.8079	-0.7134	-0.215	0	0	0	-0.28	-0.98	0	0
452	335	Shell-Thin	1009	@SLU_A1	Combination	Max	1.73	9.76	0	0	0	0	0	0	0	0	0	0	0	1.31	1.31	0	0
452	335	Shell-Thin	1010	@SLU_A1	Combination	Max	0.85	9.59	0	0	0	0	0	3.7625	5.5812	0.573	0	0	0	1.08	1.31	0	0
452	335	Shell-Thin	1104	@SLU_A1	Combination	Max	0	3.84	0	0	0	0	0	0	1.8183	0.137	0	0	0	1.08	0.45	0	0
452	335	Shell-Thin	1103	@SLU_A1	Combination	Max	0.58	4.01	0	0	0	0	0	0.0297	0	0	0	0	0	1.31	0.45	0	0
452	335	Shell-Thin	1009	@SLU_A1	Combination	Min	-13.13	-87.52	-11.32	0	0	0	0	-1.8823	-0.9555	-0.5194	0	0	0	-0.09174	-6.92	0	0
452	335	Shell-Thin	1010	@SLU_A1	Combination	Min	-12.56	-87.4	-13.6	0	0	0	0	-1.3318	-1.2974	-0.486	0	0	0	-6.62	-6.92	0	0
452	335	Shell-Thin	1104	@SLU_A1	Combination	Min	-7.82	-62.22	-22.43	0	0	0	0	-1.5193	-0.6536	-0.3503	0	0	0	-6.62	-2.65	0	0
452	335	Shell-Thin	1103	@SLU_A1	Combination	Min	-8.1	-62.33	-20.15	0	0	0	0	-0.451	-0.6628	-0.8197	0	0	0	-0.09174	-2.65	0	0
452	335	Shell-Thin	1009	@SLU_A2	Combination	Max	1.45	8.14	0	0	0	0	0	0	0	0	0	0	0	1.14	1.09	0	0
452	335	Shell-Thin	1010	@SLU_A2	Combination	Max	0.71	7.99	0	0	0	0	0	3.2608	4.8371	0.4966	0	0	0	0.9	1.09	0	0
452	335	Shell-Thin	1104	@SLU_A2	Combination	Max	0	3.2	0	0	0	0	0	0	1.5758	0.1187	0	0	0	0.9	0.38	0	0
452	335	Shell-Thin	1103	@SLU_A2	Combination	Max	0.49	3.35	0	0	0	0	0	0.0258	0	0	0	0	0	1.14	0.38	0	0
452	335	Shell-Thin	1009	@SLU_A2	Combination	Min	-11.38	-75.85	-9.74	0	0	0	0	-1.6208	-0.8227	-0.4366	0	0	0	-0.07645	-6	0	0
452	335	Shell-Thin	1010	@SLU_A2	Combination	Min	-10.89	-75.75	-11.73	0	0	0	0	-1.1098	-1.0812	-0.405	0	0	0	-5.74	-6	0	0
452	335	Shell-Thin	1104	@SLU_A2	Combination	Min	-6.77	-53.92	-19.33	0	0	0	0	-1.299	-0.5447	-0.2919	0	0	0	-5.74	-2.3	0	0
452	335	Shell-Thin	1103	@SLU_A2	Combination	Min	-7.02	-54.02	-17.35	0	0	0	0	-0.3758	-0.562	-0.7013	0	0	0	-0.07645	-2.3	0	0
452	335	Shell-Thin	1009	@SLU_EQU	Combination	Max	1.73	9.76	0	0	0	0	0	0	0	0	0	0	0	1.31	1.31	0	0
452	335	Shell-Thin	1010	@SLU_EQU	Combination	Max	0.85	9.59	0	0	0	0	0	3.7625	5.5812	0.573	0	0	0	1.08	1.31	0	0
452	335	Shell-Thin	1104	@SLU_EQU	Combination	Max	0	3.84	0	0	0	0	0	0	1.8183	0.137	0	0	0	1.08	0.45	0	0
452	335	Shell-Thin	1103	@SLU_EQU	Combination	Max	0.58	4.01	0	0	0	0	0	0.0297	0	0	0	0	0	1.31	0.45	0	0
452	335	Shell-Thin	1009	@SLU_EQU	Combination	Min	-13.13	-87.52	-11.32	0	0	0	0	-1.8823	-0.9555	-0.5194	0	0	0	-0.09174	-6.92	0	0
452	335	Shell-Thin	1010	@SLU_EQU	Combination	Min	-12.56	-87.4	-13.6	0	0	0	0	-1.3318	-1.2974	-0.486	0	0	0	-6.62	-6.92	0	0
452	335	Shell-Thin	1104	@SLU_EQU	Combination	Min	-7.82	-62.22	-22.43	0	0	0	0	-1.5193	-0.6536	-0.3503	0	0	0	-6.62	-2.65	0	0
452	335	Shell-Thin	1103	@SLU_EQU	Combination	Min	-8.1	-62.33	-20.15	0	0	0	0	-0.451	-0.6628	-0.8197	0	0	0	-0.09174	-2.65	0	0
452	335	Shell-Thin	1009	@SLE_R	Combination	Max	1.45	8.14	0	0	0	0	0	0	0	0	0	0	0	0.87	1.09	0	0
452	335	Shell-Thin	1010	@SLE_R	Combination	Max	0.71	7.99	0	0	0	0	0	2.5083	3.7208	0.382	0	0	0	0.9	1.09	0	0
452	335	Shell-Thin	1104	@SLE_R	Combination	Max	0	3.2	0	0	0	0	0	0	1.2122	0.0913	0	0	0	0.9	0.38	0	0
452	335	Shell-Thin	1103	@SLE_R	Combination	Max	0.49	3.35	0	0	0	0	0	0.0198	0	0	0	0	0	0.87	0.38	0	0
452	335	Shell-Thin	1009	@SLE_R	Combination	Min	-8.75	-58.35	-7.86	0	0	0	0	-1.3074	-0.664	-0.4143	0	0	0	-0.07645	-4.61	0	0
452	335	Shell-Thin	1010	@SLE_R	Combination	Min	-8.37	-58.27	-9.34	0	0	0	0	-1.1098	-1.0812	-0.405	0	0	0	-4.41	-4.61	0	0
452	335	Shell-Thin	1104	@SLE_R	Combination	Min	-5.26	-41.48	-15.48	0	0	0	0	-1.1016	-0.5447	-0.2919	0	0	0	-4.41	-1.77	0	0
452	335	Shell-Thin	1103	@SLE_R	Combination	Min	-5.4	-41.56	-14	0	0	0	0	-0.3758	-0.504	-0.5918	0	0	0	-0.07645	-1.77	0	0
452	335	Shell-Thin	1009	@SLE_F	Combination	Max	1.45	8.14	0	0	0	0	0	0	0	0	0	0	0	0.87	1.09	0	0
452	335	Shell-Thin	1010	@SLE_F	Combination	Max	0.71	7.99	0	0	0	0	0	2.5083	3.7208	0.382	0	0	0	0.9	1.09	0	0
452	335	Shell-Thin	1104	@SLE_F	Combination	Max	0	3.2	0	0	0	0	0	0	1.2122	0.0913	0	0	0	0.9	0.38	0	0
452	335	Shell-Thin	1103	@SLE_F	Combination	Max	0.49	3.35	0	0	0	0	0	0.0198	0	0	0	0	0	0.87	0.38	0	0
452	335	Shell-Thin	1009	@SLE_F	Combination	Min	-8.75	-58.35	-7.86	0	0	0	0	-1.3074	-0.664	-0.4143	0	0	0	-0.07645	-4.61	0	0
452	335	Shell-Thin	1010	@SLE_F	Combination	Min	-8.37	-58.27	-9.34	0	0	0	0	-1.1098	-1.0812	-0.405	0	0	0	-4.41	-4.61	0	0
452	335	Shell-Thin	1104	@SLE_F	Combination	Min	-5.26	-41.48	-15.48	0	0	0	0	-1.1016	-0.5447	-0.2919	0	0	0	-4.41	-1.77	0	0
452	335	Shell-Thin	1103	@SLE_F	Combination	Min	-5.4	-41.56	-14	0	0	0	0	-0.3758	-0.504	-0.5918	0	0	0	-0.07645	-1.77	0	0
452	335	Shell-Thin	1009	@SLE_P	Combination	Max	1.45	8.14	0	0	0	0	0	0	0	0	0	0	0	0.87	1.09	0	0
452	335	Shell-Thin	1010	@SLE_P	Combination	Max	0.71	7.99	0	0	0	0	0	2.5083	3.7208	0.382	0	0	0	0.9	1.09	0	0
452	335	Shell-Thin	1104	@SLE_P	Combination	Max	0	3.2	0	0	0	0	0	0	1.2122	0.0913	0	0	0	0.9	0.38	0	0
452	335	Shell-Thin	1103	@SLE_P	Combination	Max	0.49	3.35	0	0	0	0	0	0.0198	0	0	0	0	0	0.87	0.38	0	0
452	335	Shell-Thin	1009	@SLE_P	Combination	Min	-8.75	-58.35	-7.86	0	0	0	0	-1.3074	-0.664	-0.4143	0	0	0	-0.07645	-4.61	0	0
452	335	Shell-Thin	1010	@SLE_P	Combination	Min	-8.37	-58.27	-9.34	0	0	0	0	-1.1098	-1.0812	-0.405	0	0	0	-4.41	-4.61

453	336	Shell-Thin	1010	@SLU_A2	Combination	Min	-20.58	-124.23	-13.6	0	0	0	0	-1.0737	-0.9007	-0.4984	0	0	0	-5.72	-0.16	0	0
453	336	Shell-Thin	1011	@SLU_A2	Combination	Min	-18.68	-123.66	-25.33	0	0	0	0	-2.0805	-0.8876	-0.651	0	0	0	0	-0.16	0	0
453	336	Shell-Thin	1105	@SLU_A2	Combination	Min	-3.36	-31.92	-38.11	0	0	0	0	-0.792	-2.1804	-0.6163	0	0	0	0	-0.33	0	0
453	336	Shell-Thin	1104	@SLU_A2	Combination	Min	-2.98	-32.48	-26.44	0	0	0	0	-1.2491	-0.6268	-0.4636	0	0	0	-5.72	-0.33	0	0
453	336	Shell-Thin	1010	@SLU_EQU	Combination	Max	2.01	15.37	0	0	0	0	0	3.5559	4.5482	1.2541	0	0	0	1.1	5.07	0	0
453	336	Shell-Thin	1011	@SLU_EQU	Combination	Max	0	14.75	0.06453	0	0	0	0	0	0	2.2683	0	0	0	1.96	5.07	0	0
453	336	Shell-Thin	1105	@SLU_EQU	Combination	Max	0.7	0.19	0	0	0	0	0	0.7454	0	2.5181	0	0	0	1.96	4.73	0	0
453	336	Shell-Thin	1104	@SLU_EQU	Combination	Max	0	0.81	0	0	0	0	0	0	2.2005	1.5039	0	0	0	1.1	4.73	0	0
453	336	Shell-Thin	1010	@SLU_EQU	Combination	Min	-23.75	-143.34	-15.74	0	0	0	0	-1.2885	-1.0809	-0.598	0	0	0	-6.6	-0.19	0	0
453	336	Shell-Thin	1011	@SLU_EQU	Combination	Min	-21.59	-142.68	-29.22	0	0	0	0	-2.4392	-1.0566	-0.7812	0	0	0	0	-0.19	0	0
453	336	Shell-Thin	1105	@SLU_EQU	Combination	Min	-4.03	-36.83	-44.02	0	0	0	0	-0.9504	-2.5278	-0.7396	0	0	0	0	-0.39	0	0
453	336	Shell-Thin	1104	@SLU_EQU	Combination	Min	-3.48	-37.48	-30.61	0	0	0	0	-1.4625	-0.7521	-0.5563	0	0	0	-6.6	-0.39	0	0
453	336	Shell-Thin	1010	@SLE_R	Combination	Max	1.68	12.81	0	0	0	0	0	2.3706	3.0321	0.836	0	0	0	0.92	3.38	0	0
453	336	Shell-Thin	1011	@SLE_R	Combination	Max	0	12.29	0.05377	0	0	0	0	0	0	1.5122	0	0	0	1.35	3.38	0	0
453	336	Shell-Thin	1105	@SLE_R	Combination	Max	0.46	0.15	0	0	0	0	0	0.4969	0	1.6787	0	0	0	1.35	3.15	0	0
453	336	Shell-Thin	1104	@SLE_R	Combination	Max	0	0.68	0	0	0	0	0	0	1.467	1.0026	0	0	0	0.92	3.15	0	0
453	336	Shell-Thin	1010	@SLE_R	Combination	Min	-15.83	-95.56	-10.69	0	0	0	0	-1.0737	-0.9007	-0.4984	0	0	0	-4.4	-0.16	0	0
453	336	Shell-Thin	1011	@SLE_R	Combination	Min	-14.58	-95.12	-19.48	0	0	0	0	-1.7935	-0.8447	-0.651	0	0	0	0	-0.16	0	0
453	336	Shell-Thin	1105	@SLE_R	Combination	Min	-3.36	-24.55	-29.59	0	0	0	0	-0.792	-1.7367	-0.6163	0	0	0	0	-0.33	0	0
453	336	Shell-Thin	1104	@SLE_R	Combination	Min	-2.47	-24.99	-20.85	0	0	0	0	-1.067	-0.6268	-0.4636	0	0	0	-4.4	-0.33	0	0
453	336	Shell-Thin	1010	@SLE_F	Combination	Max	1.68	12.81	0	0	0	0	0	2.3706	3.0321	0.836	0	0	0	0.92	3.38	0	0
453	336	Shell-Thin	1011	@SLE_F	Combination	Max	0	12.29	0.05377	0	0	0	0	0	0	1.5122	0	0	0	1.35	3.38	0	0
453	336	Shell-Thin	1105	@SLE_F	Combination	Max	0.46	0.15	0	0	0	0	0	0.4969	0	1.6787	0	0	0	1.35	3.15	0	0
453	336	Shell-Thin	1104	@SLE_F	Combination	Max	0	0.68	0	0	0	0	0	0	1.467	1.0026	0	0	0	0.92	3.15	0	0
453	336	Shell-Thin	1010	@SLE_F	Combination	Min	-15.83	-95.56	-10.69	0	0	0	0	-1.0737	-0.9007	-0.4984	0	0	0	-4.4	-0.16	0	0
453	336	Shell-Thin	1011	@SLE_F	Combination	Min	-14.58	-95.12	-19.48	0	0	0	0	-1.7935	-0.8447	-0.651	0	0	0	0	-0.16	0	0
453	336	Shell-Thin	1105	@SLE_F	Combination	Min	-3.36	-24.55	-29.59	0	0	0	0	-0.792	-1.7367	-0.6163	0	0	0	0	-0.33	0	0
453	336	Shell-Thin	1104	@SLE_F	Combination	Min	-2.47	-24.99	-20.85	0	0	0	0	-1.067	-0.6268	-0.4636	0	0	0	-4.4	-0.33	0	0
453	336	Shell-Thin	1010	@SLE_P	Combination	Max	1.68	12.81	0	0	0	0	0	2.3706	3.0321	0.836	0	0	0	0.92	3.38	0	0
453	336	Shell-Thin	1011	@SLE_P	Combination	Max	0	12.29	0.05377	0	0	0	0	0	0	1.5122	0	0	0	1.35	3.38	0	0
453	336	Shell-Thin	1105	@SLE_P	Combination	Max	0.46	0.15	0	0	0	0	0	0.4969	0	1.6787	0	0	0	1.35	3.15	0	0
453	336	Shell-Thin	1104	@SLE_P	Combination	Max	0	0.68	0	0	0	0	0	0	1.467	1.0026	0	0	0	0.92	3.15	0	0
453	336	Shell-Thin	1010	@SLE_P	Combination	Min	-15.83	-95.56	-10.69	0	0	0	0	-1.0737	-0.9007	-0.4984	0	0	0	-4.4	-0.16	0	0
453	336	Shell-Thin	1011	@SLE_P	Combination	Min	-14.58	-95.12	-19.48	0	0	0	0	-1.7935	-0.8447	-0.651	0	0	0	0	-0.16	0	0
453	336	Shell-Thin	1105	@SLE_P	Combination	Min	-3.36	-24.55	-29.59	0	0	0	0	-0.792	-1.7367	-0.6163	0	0	0	0	-0.33	0	0
453	336	Shell-Thin	1104	@SLE_P	Combination	Min	-2.47	-24.99	-20.85	0	0	0	0	-1.067	-0.6268	-0.4636	0	0	0	-4.4	-0.33	0	0
454	337	Shell-Thin	1011	@SLU_A1	Combination	Max	0	9.86	0	0	0	0	0	0	2.6193	3.4012	0	0	0	8.09	32.93	0	0
454	337	Shell-Thin	671	@SLU_A1	Combination	Max	26.64	5.23	0	0	0	0	0	0	1.9101	0	0	0	0	9.32	32.93	0	0
454	337	Shell-Thin	674	@SLU_A1	Combination	Max	40.63	0	0	0	0	0	0	0	3.1468	0	0	0	0	9.32	0.39	0	0
454	337	Shell-Thin	1105	@SLU_A1	Combination	Max	3.95	0.47	0	0	0	0	0	0.2073	0	3.0123	0	0	0	8.09	0.39	0	0
454	337	Shell-Thin	1011	@SLU_A1	Combination	Min	-12.14	-90.51	-17.85	0	0	0	0	-1.8247	-0.6034	-0.8723	0	0	0	-0.56	-2.46	0	0
454	337	Shell-Thin	671	@SLU_A1	Combination	Min	-25.24	-83.17	-18.72	0	0	0	0	-3.8184	-30.7988	-3.6244	0	0	0	0	-2.46	0	0
454	337	Shell-Thin	674	@SLU_A1	Combination	Min	-27.12	-17.4	-52.82	0	0	0	0	-1.2875	-0.5453	-3.9709	0	0	0	0	-8.54	0	0
454	337	Shell-Thin	1105	@SLU_A1	Combination	Min	-3.97	-20.58	-51.94	0	0	0	0	-0.9306	-5.1191	-0.8299	0	0	0	-0.56	-8.54	0	0
454	337	Shell-Thin	1011	@SLU_A2	Combination	Max	0	8.22	0	0	0	0	0	0	2.27	2.9477	0	0	0	7.01	28.54	0	0
454	337	Shell-Thin	671	@SLU_A2	Combination	Max	23.09	4.36	0	0	0	0	0	0	1.5918	0	0	0	0	8.06	28.54	0	0
454	337	Shell-Thin	674	@SLU_A2	Combination	Max	35.21	0	0	0	0	0	0	0	2.7272	0	0	0	0	8.06	0.32	0	0
454	337	Shell-Thin	1105	@SLU_A2	Combination	Max	3.42	0.39	0	0	0	0	0	0.1797	0	2.6107	0	0	0	7.01	0.32	0	0
454	337	Shell-Thin	1011	@SLU_A2	Combination	Min	-10.45	-78.44	-15.36	0	0	0	0	-1.5496	-0.5028	-0.727	0	0	0	-0.46	-2.05	0	0
454	337	Shell-Thin	671	@SLU_A2	Combination	Min	-21.04	-72.08	-16.13	0	0	0	0	-3.2654	-26.6923	-3.1317	0	0	0	0	-2.05	0	0
454	337	Shell-Thin	674	@SLU_A2	Combination	Min	-22.6	-14.94	-45.76	0	0	0	0	-1.1029	-0.4544	-3.4334	0	0	0	0	-7.4	0	0
454	337	Shell-Thin	1105	@SLU_A2	Combination	Min	-3.31	-17.83	-44.99	0	0	0	0	-0.7755	-4.4296	-0.6916	0	0	0	-0.46	-7.4	0	0
454	337	Shell-Thin	1011	@SLU_EQU	Combination	Max	0	9.86	0	0	0	0	0	0	2.6193	3.4012	0	0	0	8.09	32.93	0	0
454	337	Shell-Thin	671	@SLU_EQU	Combination	Max	26.64	5.23	0	0	0	0	0	0	1.9101	0	0	0	0	9.32	32.93	0	0
454	337	Shell-Thin	674	@SLU_EQU	Combination	Max	40.63	0	0	0	0	0	0	0	3.1468	0	0	0	0	9.32	0.39	0	0
454	337	Shell-Thin	1105	@SLU_EQU	Combination	Max	3.95	0.47	0	0	0	0	0	0.2073	0	3.0123	0	0	0	8.09	0.39	0	0
454	337	Shell-Thin	1011	@SLU_EQU	Combination	Min	-12.14	-90.51	-17.85	0	0	0	0	-1.8247	-0.6034	-0.8723	0	0	0	-0.56	-2.46	0	0
454	337	Shell-Thin	671	@SLU_EQU	Combination	Min	-25.24	-83.17	-18.72	0	0	0	0	-3.8184	-30.7988	-3.6244	0	0	0	0	-2.46	0	0
454	337	Shell-Thin	674	@SLU_EQU	Combination	Min	-27.12	-17.4	-52.82	0	0	0	0	-1.2875	-0.5453	-3.9709	0	0	0	0	-8.54	0	0
454	337	Shell-Thin	1105	@SLU_EQU	Combination	Min	-3.97	-20.58	-51.94	0	0	0	0	-0.9306	-5.1191	-0.8299	0	0	0	-0.56	-8.54	0	0
454	337	Shell-Thin	1011	@SLE_R	Combination	Max	0	8.22	0	0	0	0	0	0	1.7462	2.2675	0	0	0	5.39	21.95	0	0
454	337	Shell-Thin	671	@SLE_R	Combination	Max	17.76	4.36	0	0	0	0	0	0	1.5918	0	0	0	0	6.31	21.95	0	0
454	337	Shell-Thin	674	@SLE_R	Combination	Max	27.09	0	0	0	0	0	0	0	2.0979	0	0	0	0	6.31	0.32	0	0
454	337	Shell-Thin	1105	@SLE_R	Combination	Max	2.63	0.39	0	0	0	0	0	0.1382	0	2.0082	0	0	0	5.39	0.32	0	0
454	337	Shell-Thin	1011	@SLE_R	Combination	Min	-8.44	-60.34	-12.42	0	0	0	0	-1.3758	-0.5028	-0.727	0	0	0	-0.46	-2.05	0	0
454	337	Shell-Thin	671	@SLE_R	Combination	Min	-21.04	-55.45	-12.95	0	0	0	0	-2.7654	-20.5326	-2.4639	0	0	0	0	-2.05	0	0
454	337	Shell-Thin	674	@SLE_R	Combination	Min	-22.6	-12.29	-35.29	0	0	0	0	-0.9228	-0.4544	-2.6878	0	0	0	0	-5.69	0	0
454	337	Shell-Thin	1105	@SLE_R	Combination	Min	-3.31	-13.72	-34.76	0	0	0	0	-0.7755	-3.4478	-0.6916	0	0	0	-0.46	-5.69	0	0
454	337	Shell-Thin	1011	@SLE_F	Combination	Max	0	8.22	0	0	0	0	0	0	1.7462	2.2675	0	0	0	5.39	21.95	0	0
454	337	Shell-Thin	671	@SLE_F	Combination	Max	17.76	4.36	0	0	0	0	0	0	1.5918	0	0	0	0	6.31	21.95	0	0
454	337	Shell-Thin	674	@SLE_F	Combination	Max	27.09	0	0	0	0	0	0	0	2.0979	0	0	0	0	6.31	0.32	0	0
454	337	Shell-Thin	1105	@SLE_F	Combination	Max	2.63	0.39	0	0	0	0	0	0.1382	0	2.0082	0	0	0	5.39	0.32	0	0
454	337	Shell-Thin	1011	@SLE_F	Combination	Min	-8.44	-60.34	-12.42	0	0	0	0	-1.3758	-0.5028	-0.727	0	0	0	-0.46	-2.05	0	0
454	337	Shell-Thin	671	@SLE_F	Combination	Min	-21.04	-55.45	-12.95	0	0	0	0	-2.7654	-20.5326	-2.4639	0	0	0	0	-2.05	0	0
454	337	Shell-Thin	674	@SLE_F	Combination	Min	-22.6	-12.29	-35.29	0	0	0	0	-0.9228	-0.4544	-2.6878	0	0	0	0	-5.69	0	0
454	337	Shell-Thin	1105	@SLE_F	Combination	Min	-3.31	-13.72	-34.76	0	0	0	0	-0.7755	-3.4478	-0.6916	0	0	0	-0.46	-5.69	0	0
454	337	Shell-Thin	1011	@SLE_P	Combination	Max	0	8.22	0	0	0	0	0	0	1.7462	2.2675	0	0	0	5.39	21.95	0	0
454	337	Shell-Thin	671	@SLE_P	Combination	Max	17.76	4.36	0	0	0	0	0	0	1.5918	0	0	0	0	6.31	21.95	0	0
454	337	Shell-Thin	674	@SLE_P	Combination	Max	27.09	0	0	0	0	0	0	0	2.0979	0	0	0	0	6.31	0.32	0	0
454	337	Shell-Thin	1105	@SLE_P	Combination	Max	2.63	0.39	0	0	0	0	0	0.1382	0	2.0082	0	0	0	5.39	0.32	0	0
454	337	Shell-Thin	1011	@SLE_P	Combination	Min	-8.44	-60.34	-12.42	0	0	0	0	-1.3758	-0.5028	-0.727	0	0	0	-0.46	-2.05	0	0
454	337	Shell-Thin	671	@SLE_P	Combination	Min	-21.04	-55.45	-12.95	0	0	0	0	-2.7654	-20.5326	-2.4639	0	0	0	0	-2.05	0	0
454	337	Shell-Thin	674	@SLE_P	Combination	Min	-22.6	-12.29	-35.29	0	0	0	0	-0.9228	-0.4544	-2.6878	0	0	0	0	-5.69	0	0
454	337	Shell-Thin	1105	@SLE_P	Combination	Min	-3.31	-13.72	-34.76	0	0	0	0	-0.7755	-3.4478	-0.6916	0	0	0	-0.46	-5.69	0	0
455	338	Shell-Thin	664	@SLU_A1	Combination	Max	1.2	3.33	0	0	0	0	0	0.7469	0.1022	0.3758	0	0	0	0.11	1.5	0	0
455	338	Shell-Thin	1100	@SLU_A1	Combination	Max	1.14	3.32	0	0	0	0	0	0.0318	0.1674	0	0	0	0	2.34	1.5	0	0
455	338	Shell-Thin	1106	@SLU_A1	Combination	Max	1.05	2.87	0	0	0	0	0	0.0028	0.1402	0.0665	0	0	0	2.34	2.16	0	0
455	338	Shell-Thin	776	@SLU_A1	Combination	Max	1.11	2.88	0	0	0	0	0	0.6408	0.8055	0.495	0	0	0	0.11	2.16	0	0
455	338	Shell-Thin	664	@SLU_A1	Combination	Min	-9.75	-64.75	-7.79	0	0	0	0	0	-0.03	-0.1006	0	0	0	0	-0.05734	0	0
455	338	Shell-Thin	1100	@SLU_A1	Combination	Min	-6.58	-64.12	-8.74	0	0	0	0	-0.8629	-1.1363	-0.1838	0	0	0	-0.0662	-0.05734	0	0
455	338	Shell-Thin	1106	@SLU_A1	Combination	Min	-5.35	-57.99	-7.2	0	0	0	0	-0.2892	-1.0937	-0.1286	0	0	0	-0.0662	0	0	0
455	338	Shell-Thin	776	@SLU_A1	Combination	Min	-8.53	-58.63	-6.25	0	0	0	0	0	0	-0.0982	0	0	0	0	0	0	0
455	338	Shell-Thin	664	@SLU_A2	Combination	Max	1	2.77	0	0	0	0	0	0.6464	0.0851	0.3257	0	0	0	0.08951	1.3	0	0
455	338	Shell-Thin	1100	@SLU_A2	Combination	Max	0.95	2.76	0	0	0	0	0	0.0265	0.1395	0	0	0	0	2.03	1.3	0	0
455	338	Shell-Thin	1106	@SLU_A2	Combination	Max	0.88	2.39	0	0	0	0	0	0.0023	0.1168	0.0576	0	0	0	2.03	1.87	0	0
455	338	Shell-Thin	776	@SLU_A2	Combination	Max	0.93	2.4	0	0	0	0	0	0.5542	0.6924	0.429	0	0	0	0.08951	1.87	0	0
455	338	Shell-Thin	664	@SLU_A2	Combination	Min	-8.45	-56.12	-6.67	0	0	0	0	0	-0.026	-0.0838	0	0	0	0	-0.04778	0	0
455	338	Shell-Thin	1100	@SLU_A2	Combination	Min	-5.7	-55.57	-7.49	0	0	0	0	-0.7478	-0.9848	-0.1549	0	0	0	-0.05516	-0.04778	0	0
455	338	Shell-Thin	1106	@SLU_A2	Combination	Min	-4.64	-50.26	-6.17	0	0	0	0	-0.2506	-0.9479	-0.1072	0	0	0	-0.05516	0	0	0
455	338	Shell-Thin	776	@SLU_A2	Combination	Min	-7.39	-50.81	-5.35	0	0	0	0	0	0	-0.0818	0	0	0	0	0	0	0
455	338	Shell-Thin	664	@SLU_EQU	Combination	Max	1.2	3.33	0	0	0	0	0	0.7469	0.1022	0.3758	0	0	0	0.11	1.5	0	0
455	338	Shell-Thin	1100	@SLU_EQU	Combination	Max	1.14	3.32	0	0	0	0	0	0.0318	0.1674	0	0	0	0	2.34	1.5	0	0
455	338	Shell-Thin	1106	@SLU_EQU	Combination	Max	1.05	2.87	0	0	0	0	0	0.0028	0.1402	0.0665	0	0	0	2.34	2.16	0	0
455	338	Shell-Thin	776	@SLU_EQU	Combination	Max	1.11	2.88	0	0	0	0	0	0.6408	0.8055	0.495	0	0	0	0.11	2.16	0	0
455	338	Shell-Thin	664	@SLU_EQU	Combination	Min	-9.75	-64.75	-7.79	0	0	0	0	0	-0.03	-0.1006	0	0	0	0	-0.05734	0	0
455	338	Shell-Thin	1100	@SLU_EQU	Combination	Min	-6.58	-64.12	-8.74	0	0	0	0	-0.8629	-1.1363	-0.1838	0	0	0	-0.0662	-0.05734	0	0
455	338	Shell-Thin	1106	@SLU_EQU	Combination	Min	-5.35	-57.99	-7.2	0	0	0	0	-0.2892	-1.0937	-0.1286	0	0	0	-0.0662	0	0	0
455	338	Shell-Thin	776	@SLU_EQU	Combination	Min	-8.53	-58.63	-6.25	0	0	0	0	0	0	-0.0982	0	0	0	0	0	0	0
455	338	Shell-Thin	664	@SLE_R	Combination	Max	1	2.77	0	0	0	0	0	0.5028	0.0851	0.2505	0	0	0	0.07899	1	0	0
455	338	Shell-Thin	1100	@SLE_R	Combination	Max	0.95	2.76	0	0	0	0	0	0.0265	0.1395	0	0	0	0	1.56	1	0	0
455	338	Shell-Thin	1106	@SLE_R	Combination	Max	0.88	2.39	0	0	0	0	0	0.0023	0.1168	0.0443	0	0	0	1.56	1.45	0	0
455	338	Shell-Thin	776	@SLE_R	Combination	Max	0.93	2.4	0	0	0	0	0	0.4332	0.5651	0.33	0	0	0	0.07899	1.45	0	0
455	338	Shell-Thin	664	@SLE_R	Combination	Min	-6.5	-43.17	-5.57	0	0	0	0	0	-0.02	-0.0838	0	0	0	0	-0.04778	0	0
455	338	Shell-Thin	1100	@SLE_R	Combination	Min	-4.39	-42.75	-6.23	0	0	0	0	-0.5752	-0.7576	-0.1443	0	0	0	-0.05516	-0.04778	0	0
455	338	Shell-Thin	1106	@SLE_R	Combination	Min	-3.57	-38.66	-5.17	0	0	0	0	-0.1928	-0.7291	-0.1072	0	0	0	-0.05516	0	0	0
455	338	Shell-Thin	776	@SLE_R	Combination	Min	-5.69	-39.08	-4.51	0	0	0	0	0	0	-0.0818	0	0	0	0	0	0	0
455	338	Shell-Thin	664	@SLE_F	Combination	Max	1	2.77	0	0	0	0	0	0.5028	0.0851	0.2505	0	0	0	0.07899	1	0	0
455	338	Shell-Thin	1100	@SLE_F	Combination	Max	0.95	2.76	0	0	0	0	0	0.0265	0.1395	0	0	0	0	1.56	1	0	0
455	338	Shell-Thin	1106	@SLE_F	Combination	Max	0.88	2.39	0	0	0	0	0	0.0023	0.1168	0.0443	0	0	0	1.56	1.45	0	0
455	338	Shell-Thin	776	@SLE_F	Combination	Max	0.93	2.4	0	0	0	0	0	0.4332	0.5651	0.33	0	0	0	0.07899	1.45	0	0
455	338	Shell-Thin	664	@SLE_F	Combination	Min	-6.5	-43.17	-5.57	0	0	0	0	0	-0.02	-0.0838	0	0	0	0	-0.04778	0	0
455	338	Shell-Thin	1100	@SLE_F	Combination	Min	-4.39	-42.75	-6.23	0	0	0	0	-0.5752	-0.7576	-0.1443	0	0	0	-0.05516	-0.04778	0	0
455	338	Shell-Thin	1106	@SLE_F	Combination	Min	-3.57	-38.66	-5.17	0	0	0	0	-0.1928	-0.7291	-0.1072	0	0	0	-0.05516	0	0	0
455	338	Shell-Thin	776	@SLE_F	Combination	Min	-5.69	-39.08	-4.51	0	0	0	0	0	0	-0.0818	0	0	0	0	0	0	0
455	338	Shell-Thin	664	@SLE_P	Combination	Max	1	2.77	0	0	0	0	0	0.5028	0.0851	0.2505	0	0	0	0.07899	1	0	0
455	338	Shell-Thin	1100	@SLE_P	Combination	Max	0.95	2.76	0	0	0	0	0	0.0265	0.1395	0	0	0	0	1.56	1	0	0
455	338	Shell-Thin	1106	@SLE_P	Combination	Max	0.88	2.39	0	0	0	0	0	0.0023	0.1168	0.0443	0	0	0	1.56	1.45	0	0
455	338	Shell-Thin	776	@SLE_P	Combination	Max	0.93	2.4	0	0	0	0	0	0.4332	0.5651	0.33	0	0	0	0.07899	1.45	0	0
455	338	Shell-Thin	664	@SLE_P	Combination	Min	-6.5	-43.17	-5.57	0	0	0	0	0	-0.02	-0.0838	0	0	0	0	-0.04778	0	0
455	338	Shell-Thin	1100	@SLE_P	Combination	Min	-4.39	-42.75	-6.23	0	0	0	0	-0.5752	-0.7576	-0.1443	0	0	0	-0.05516	-0.04778	0	0
455	338	Shell-Thin	1106	@SLE_P	Combination	Min	-3.57	-38.66	-5.17	0	0	0	0	-0.1928	-0.7291	-0.1072	0	0	0	-0.05516	0	0	0
455	338	Shell-Thin	776	@SLE_P	Combination	Min	-5.69	-39.08	-4.51	0	0	0	0	0	0	-0.0818	0

456	339	Shell-Thin	1101	@SLU_A2	Combination	Min	-5.71	-53.54	-10.13	0	0	0	0	-0.9159	-0.6035	-0.2593	0	0	0	-0.13	-0.43	0	0
456	339	Shell-Thin	1107	@SLU_A2	Combination	Min	-4.99	-49.95	-8.14	0	0	0	0	-0.7121	-0.7674	-0.2119	0	0	0	-0.13	0	0	0
456	339	Shell-Thin	1106	@SLU_A2	Combination	Min	-4.56	-49.86	-6.8	0	0	0	0	-0.2319	-0.8541	-0.2163	0	0	0	-0.01465	0	0	0
456	339	Shell-Thin	1100	@SLU_EQU	Combination	Max	1.15	3.36	0	0	0	0	0	0.0158	0.0878	0	0	0	0	2.09	0	0	0
456	339	Shell-Thin	1101	@SLU_EQU	Combination	Max	0.95	3.31	0	0	0	0	0	0	0.1397	0	0	0	0	0.92	0	0	0
456	339	Shell-Thin	1107	@SLU_EQU	Combination	Max	0.86	2.87	0	0	0	0	0	0	0.0938	0	0	0	0	0.92	0.14	0	0
456	339	Shell-Thin	1106	@SLU_EQU	Combination	Max	1.06	2.91	0	0	0	0	0	0.0047	0.1497	0	0	0	0	2.09	0.14	0	0
456	339	Shell-Thin	1100	@SLU_EQU	Combination	Min	-6.09	-61.68	-10.25	0	0	0	0	-0.9003	-1.3234	-0.3105	0	0	0	-0.01758	-0.5	0	0
456	339	Shell-Thin	1101	@SLU_EQU	Combination	Min	-6.59	-61.78	-11.79	0	0	0	0	-1.0575	-0.6964	-0.3061	0	0	0	-0.15	-0.5	0	0
456	339	Shell-Thin	1107	@SLU_EQU	Combination	Min	-5.76	-57.63	-9.49	0	0	0	0	-0.8244	-0.8855	-0.2512	0	0	0	-0.15	0	0	0
456	339	Shell-Thin	1106	@SLU_EQU	Combination	Min	-5.26	-57.53	-7.94	0	0	0	0	-0.2676	-0.9855	-0.2555	0	0	0	-0.01758	0	0	0
456	339	Shell-Thin	1100	@SLE_R	Combination	Max	0.96	2.8	0	0	0	0	0	0.0132	0.0732	0	0	0	0	1.39	0	0	0
456	339	Shell-Thin	1101	@SLE_R	Combination	Max	0.79	2.76	0	0	0	0	0	0	0.1164	0	0	0	0	0.62	0	0	0
456	339	Shell-Thin	1107	@SLE_R	Combination	Max	0.72	2.39	0	0	0	0	0	0	0.0782	0	0	0	0	0.62	0.11	0	0
456	339	Shell-Thin	1106	@SLE_R	Combination	Max	0.89	2.43	0	0	0	0	0	0.0039	0.1247	0	0	0	0	1.39	0.11	0	0
456	339	Shell-Thin	1100	@SLE_R	Combination	Min	-4.06	-41.12	-7.29	0	0	0	0	-0.6002	-0.8823	-0.2339	0	0	0	-0.01465	-0.34	0	0
456	339	Shell-Thin	1101	@SLE_R	Combination	Min	-4.39	-41.18	-8.32	0	0	0	0	-0.7081	-0.4642	-0.2343	0	0	0	-0.13	-0.34	0	0
456	339	Shell-Thin	1107	@SLE_R	Combination	Min	-3.84	-38.42	-6.73	0	0	0	0	-0.5611	-0.5903	-0.1965	0	0	0	-0.13	0	0	0
456	339	Shell-Thin	1106	@SLE_R	Combination	Min	-3.51	-38.36	-5.7	0	0	0	0	-0.1784	-0.657	-0.1961	0	0	0	-0.01465	0	0	0
456	339	Shell-Thin	1100	@SLE_F	Combination	Max	0.96	2.8	0	0	0	0	0	0.0132	0.0732	0	0	0	0	1.39	0	0	0
456	339	Shell-Thin	1101	@SLE_F	Combination	Max	0.79	2.76	0	0	0	0	0	0	0.1164	0	0	0	0	0.62	0	0	0
456	339	Shell-Thin	1107	@SLE_F	Combination	Max	0.72	2.39	0	0	0	0	0	0	0.0782	0	0	0	0	0.62	0.11	0	0
456	339	Shell-Thin	1106	@SLE_F	Combination	Max	0.89	2.43	0	0	0	0	0	0.0039	0.1247	0	0	0	0	1.39	0.11	0	0
456	339	Shell-Thin	1100	@SLE_F	Combination	Min	-4.06	-41.12	-7.29	0	0	0	0	-0.6002	-0.8823	-0.2339	0	0	0	-0.01465	-0.34	0	0
456	339	Shell-Thin	1101	@SLE_F	Combination	Min	-4.39	-41.18	-8.32	0	0	0	0	-0.7081	-0.4642	-0.2343	0	0	0	-0.13	-0.34	0	0
456	339	Shell-Thin	1107	@SLE_F	Combination	Min	-3.84	-38.42	-6.73	0	0	0	0	-0.5611	-0.5903	-0.1965	0	0	0	-0.13	0	0	0
456	339	Shell-Thin	1106	@SLE_F	Combination	Min	-3.51	-38.36	-5.7	0	0	0	0	-0.1784	-0.657	-0.1961	0	0	0	-0.01465	0	0	0
456	339	Shell-Thin	1100	@SLE_P	Combination	Max	0.96	2.8	0	0	0	0	0	0.0132	0.0732	0	0	0	0	1.39	0	0	0
456	339	Shell-Thin	1101	@SLE_P	Combination	Max	0.79	2.76	0	0	0	0	0	0	0.1164	0	0	0	0	0.62	0	0	0
456	339	Shell-Thin	1107	@SLE_P	Combination	Max	0.72	2.39	0	0	0	0	0	0	0.0782	0	0	0	0	0.62	0.11	0	0
456	339	Shell-Thin	1106	@SLE_P	Combination	Max	0.89	2.43	0	0	0	0	0	0.0039	0.1247	0	0	0	0	1.39	0.11	0	0
456	339	Shell-Thin	1100	@SLE_P	Combination	Min	-4.06	-41.12	-7.29	0	0	0	0	-0.6002	-0.8823	-0.2339	0	0	0	-0.01465	-0.34	0	0
456	339	Shell-Thin	1101	@SLE_P	Combination	Min	-4.39	-41.18	-8.32	0	0	0	0	-0.7081	-0.4642	-0.2343	0	0	0	-0.13	-0.34	0	0
456	339	Shell-Thin	1107	@SLE_P	Combination	Min	-3.84	-38.42	-6.73	0	0	0	0	-0.5611	-0.5903	-0.1965	0	0	0	-0.13	0	0	0
456	339	Shell-Thin	1106	@SLE_P	Combination	Min	-3.51	-38.36	-5.7	0	0	0	0	-0.1784	-0.657	-0.1961	0	0	0	-0.01465	0	0	0
457	340	Shell-Thin	1101	@SLU_A1	Combination	Max	1.01	3.62	0	0	0	0	0	0	0.0482	0.0072	0	0	0	1.12	0.06605	0	0
457	340	Shell-Thin	1102	@SLU_A1	Combination	Max	1.06	3.63	0	0	0	0	0	0	0.0315	0.0479	0	0	0	1.09	0.06605	0	0
457	340	Shell-Thin	1108	@SLU_A1	Combination	Max	0.92	2.94	0	0	0	0	0	0	0	0.0306	0	0	0	1.09	0.19	0	0
457	340	Shell-Thin	1107	@SLU_A1	Combination	Max	0.87	2.93	0	0	0	0	0	0	0.1072	0	0	0	0	1.12	0.19	0	0
457	340	Shell-Thin	1101	@SLU_A1	Combination	Min	-6.6	-61.82	-12.36	0	0	0	0	-1.1337	-0.9855	-0.2027	0	0	0	-0.09498	-0.36	0	0
457	340	Shell-Thin	1102	@SLU_A1	Combination	Min	-9.66	-62.43	-13.05	0	0	0	0	-1.0784	-0.6881	-0.2079	0	0	0	-0.12	-0.36	0	0
457	340	Shell-Thin	1108	@SLU_A1	Combination	Min	-8.32	-55.74	-12.11	0	0	0	0	-0.778	-0.7669	-0.1931	0	0	0	-0.12	-0.19	0	0
457	340	Shell-Thin	1107	@SLU_A1	Combination	Min	-5.26	-55.13	-11.41	0	0	0	0	-0.817	-0.8619	-0.1981	0	0	0	-0.09498	-0.19	0	0
457	340	Shell-Thin	1101	@SLU_A2	Combination	Max	0.84	3.01	0	0	0	0	0	0	0.0402	0.0062	0	0	0	0.97	0.05505	0	0
457	340	Shell-Thin	1102	@SLU_A2	Combination	Max	0.88	3.02	0	0	0	0	0	0	0.0262	0.0415	0	0	0	0.94	0.05505	0	0
457	340	Shell-Thin	1108	@SLU_A2	Combination	Max	0.77	2.45	0	0	0	0	0	0	0	0.0265	0	0	0	0.94	0.16	0	0
457	340	Shell-Thin	1107	@SLU_A2	Combination	Max	0.73	2.44	0	0	0	0	0	0	0.0893	0	0	0	0	0.97	0.16	0	0
457	340	Shell-Thin	1101	@SLU_A2	Combination	Min	-5.72	-53.58	-10.61	0	0	0	0	-0.9813	-0.8541	-0.1689	0	0	0	-0.07915	-0.31	0	0
457	340	Shell-Thin	1102	@SLU_A2	Combination	Min	-8.37	-54.11	-11.21	0	0	0	0	-0.9291	-0.5964	-0.1733	0	0	0	-0.1	-0.31	0	0
457	340	Shell-Thin	1108	@SLU_A2	Combination	Min	-7.21	-48.31	-10.41	0	0	0	0	-0.6674	-0.6636	-0.1609	0	0	0	-0.1	-0.16	0	0
457	340	Shell-Thin	1107	@SLU_A2	Combination	Min	-4.56	-47.78	-9.81	0	0	0	0	-0.7058	-0.747	-0.1654	0	0	0	-0.07915	-0.16	0	0
457	340	Shell-Thin	1101	@SLU_EQU	Combination	Max	1.01	3.62	0	0	0	0	0	0	0.0482	0.0072	0	0	0	1.12	0.06605	0	0
457	340	Shell-Thin	1102	@SLU_EQU	Combination	Max	1.06	3.63	0	0	0	0	0	0	0.0315	0.0479	0	0	0	1.09	0.06605	0	0
457	340	Shell-Thin	1108	@SLU_EQU	Combination	Max	0.92	2.94	0	0	0	0	0	0	0	0.0306	0	0	0	1.09	0.19	0	0
457	340	Shell-Thin	1107	@SLU_EQU	Combination	Max	0.87	2.93	0	0	0	0	0	0	0.1072	0	0	0	0	1.12	0.19	0	0
457	340	Shell-Thin	1101	@SLU_EQU	Combination	Min	-6.6	-61.82	-12.36	0	0	0	0	-1.1337	-0.9855	-0.2027	0	0	0	-0.09498	-0.36	0	0
457	340	Shell-Thin	1102	@SLU_EQU	Combination	Min	-9.66	-62.43	-13.05	0	0	0	0	-1.0784	-0.6881	-0.2079	0	0	0	-0.12	-0.36	0	0
457	340	Shell-Thin	1108	@SLU_EQU	Combination	Min	-8.32	-55.74	-12.11	0	0	0	0	-0.778	-0.7669	-0.1931	0	0	0	-0.12	-0.19	0	0
457	340	Shell-Thin	1107	@SLU_EQU	Combination	Min	-5.26	-55.13	-11.41	0	0	0	0	-0.817	-0.8619	-0.1981	0	0	0	-0.09498	-0.19	0	0
457	340	Shell-Thin	1101	@SLE_R	Combination	Max	0.84	3.01	0	0	0	0	0	0	0.0402	0.0048	0	0	0	0.74	0.05505	0	0
457	340	Shell-Thin	1102	@SLE_R	Combination	Max	0.88	3.02	0	0	0	0	0	0	0.0262	0.032	0	0	0	0.73	0.05505	0	0
457	340	Shell-Thin	1108	@SLE_R	Combination	Max	0.77	2.45	0	0	0	0	0	0	0	0.0204	0	0	0	0.73	0.16	0	0
457	340	Shell-Thin	1107	@SLE_R	Combination	Max	0.73	2.44	0	0	0	0	0	0	0.0893	0	0	0	0	0.74	0.16	0	0
457	340	Shell-Thin	1101	@SLE_R	Combination	Min	-4.4	-41.21	-8.72	0	0	0	0	-0.7619	-0.657	-0.1689	0	0	0	-0.07915	-0.24	0	0
457	340	Shell-Thin	1102	@SLE_R	Combination	Min	-6.44	-41.62	-9.19	0	0	0	0	-0.7467	-0.4587	-0.1733	0	0	0	-0.1	-0.24	0	0
457	340	Shell-Thin	1108	@SLE_R	Combination	Min	-5.55	-37.16	-8.47	0	0	0	0	-0.5529	-0.5169	-0.1609	0	0	0	-0.1	-0.12	0	0
457	340	Shell-Thin	1107	@SLE_R	Combination	Min	-3.51	-36.75	-8.01	0	0	0	0	-0.5558	-0.5746	-0.1634	0	0	0	-0.07915	-0.12	0	0
457	340	Shell-Thin	1101	@SLE_F	Combination	Max	0.84	3.01	0	0	0	0	0	0	0.0402	0.0048	0	0	0	0.74	0.05505	0	0
457	340	Shell-Thin	1102	@SLE_F	Combination	Max	0.88	3.02	0	0	0	0	0	0	0.0262	0.032	0	0	0	0.73	0.05505	0	0
457	340	Shell-Thin	1108	@SLE_F	Combination	Max	0.77	2.45	0	0	0	0	0	0	0	0.0204	0	0	0	0.73	0.16	0	0
457	340	Shell-Thin	1107	@SLE_F	Combination	Max	0.73	2.44	0	0	0	0	0	0	0.0893	0	0	0	0	0.74	0.16	0	0
457	340	Shell-Thin	1101	@SLE_F	Combination	Min	-4.4	-41.21	-8.72	0	0	0	0	-0.7619	-0.657	-0.1689	0	0	0	-0.07915	-0.24	0	0
457	340	Shell-Thin	1102	@SLE_F	Combination	Min	-6.44	-41.62	-9.19	0	0	0	0	-0.7467	-0.4587	-0.1733	0	0	0	-0.1	-0.24	0	0
457	340	Shell-Thin	1108	@SLE_F	Combination	Min	-5.55	-37.16	-8.47	0	0	0	0	-0.5529	-0.5169	-0.1609	0	0	0	-0.1	-0.12	0	0
457	340	Shell-Thin	1107	@SLE_F	Combination	Min	-3.51	-36.75	-8.01	0	0	0	0	-0.5558	-0.5746	-0.1634	0	0	0	-0.07915	-0.12	0	0
457	340	Shell-Thin	1101	@SLE_P	Combination	Max	0.84	3.01	0	0	0	0	0	0	0.0402	0.0048	0	0	0	0.74	0.05505	0	0
457	340	Shell-Thin	1102	@SLE_P	Combination	Max	0.88	3.02	0	0	0	0	0	0	0.0262	0.032	0	0	0	0.73	0.05505	0	0
457	340	Shell-Thin	1108	@SLE_P	Combination	Max	0.77	2.45	0	0	0	0	0	0	0	0.0204	0	0	0	0.73	0.16	0	0
457	340	Shell-Thin	1107	@SLE_P	Combination	Max	0.73	2.44	0	0	0	0	0	0	0.0893	0	0	0	0	0.74	0.16	0	0
457	340	Shell-Thin	1101	@SLE_P	Combination	Min	-4.4	-41.21	-8.72	0	0	0	0	-0.7619	-0.657	-0.1689	0	0	0	-0.07915	-0.24	0	0
457	340	Shell-Thin	1102	@SLE_P	Combination	Min	-6.44	-41.62	-9.19	0	0	0	0	-0.7467	-0.4587	-0.1733	0	0	0	-0.1	-0.24	0	0
457	340	Shell-Thin	1108	@SLE_P	Combination	Min	-5.55	-37.16	-8.47	0	0	0	0	-0.5529	-0.5169	-0.1609	0	0	0	-0.1	-0.12	0	0
457	340	Shell-Thin	1107	@SLE_P	Combination	Min	-3.51	-36.75	-8.01	0	0	0	0	-0.5558	-0.5746	-0.1634	0	0	0	-0.07915	-0.12	0	0
458	341	Shell-Thin	1102	@SLU_A1	Combination	Max	1.11	3.88	0	0	0	0	0	0	0	0.0389	0	0	0	1.37	0.26	0	0
458	341	Shell-Thin	1103	@SLU_A1	Combination	Max	1.19	3.89	0	0	0	0	0	0.0696	0.2437	0.004	0	0	0	0.08026	0.26	0	0
458	341	Shell-Thin	1109	@SLU_A1	Combination	Max	1.01	2.98	0	0	0	0	0	0	0.0505	0	0	0	0	0.08026	0.36	0	0
458	341	Shell-Thin	1108	@SLU_A1	Combination	Max	0.93	2.97	0	0	0	0	0	0	0	0	0	0	0	1.37	0.36	0	0
458	341	Shell-Thin	1102	@SLU_A1	Combination	Min	-9.16	-59.95	-15.09	0	0	0	0	-1.1571	-1.0501	-0.2139	0	0	0	-0.03952	-1.42	0	0
458	341	Shell-Thin	1103	@SLU_A1	Combination	Min	-11.46	-60.41	-17.03	0	0	0	0	-0.4176	-0.268	-0.2216	0	0	0	-1	-1.42	0	0
458	341	Shell-Thin	1109	@SLU_A1	Combination	Min	-10.26	-54.42	-14.03	0	0	0	0	-0.6375	-0.3125	-0.2578	0	0	0	-1	-0.97	0	0
458	341	Shell-Thin	1108	@SLU_A1	Combination	Min	-7.97	-53.96	-12.09	0	0	0	0	-0.771	-0.7318	-0.2153	0	0	0	-0.03952	-0.97	0	0
458	341	Shell-Thin	1102	@SLU_A2	Combination	Max	0.93	3.23	0	0	0	0	0	0	0	0.0337	0	0	0	1.19	0.22	0	0
458	341	Shell-Thin	1103	@SLU_A2	Combination	Max	0.99	3.24	0	0	0	0	0	0.0604	0.2112	0.0034	0	0	0	0.06688	0.22	0	0
458	341	Shell-Thin	1109	@SLU_A2	Combination	Max	0.84	2.48	0	0	0	0	0	0	0.0437	0	0	0	0	0.06688	0.3	0	0
458	341	Shell-Thin	1108	@SLU_A2	Combination	Max	0.77	2.47	0	0	0	0	0	0	0	0	0	0	0	1.19	0.3	0	0
458	341	Shell-Thin	1102	@SLU_A2	Combination	Min	-7.94	-51.95	-12.98	0	0	0	0	-0.9966	-0.9077	-0.1783	0	0	0	-0.03293	-1.23	0	0
458	341	Shell-Thin	1103	@SLU_A2	Combination	Min	-9.93	-52.35	-14.67	0	0	0	0	-0.348	-0.2233	-0.1847	0	0	0	-0.87	-1.23	0	0
458	341	Shell-Thin	1109	@SLU_A2	Combination	Min	-8.89	-47.16	-12.08	0	0	0	0	-0.5393	-0.2604	-0.2168	0	0	0	-0.87	-0.84	0	0
458	341	Shell-Thin	1108	@SLU_A2	Combination	Min	-6.9	-46.76	-10.4	0	0	0	0	-0.6615	-0.6337	-0.1801	0	0	0	-0.03293	-0.84	0	0
458	341	Shell-Thin	1102	@SLU_EQU	Combination	Max	1.11	3.88	0	0	0	0	0	0	0	0.0389	0	0	0	1.37	0.26	0	0
458	341	Shell-Thin	1103	@SLU_EQU	Combination	Max	1.19	3.89	0	0	0	0	0	0.0696	0.2437	0.004	0	0	0	0.08026	0.26	0	0
458	341	Shell-Thin	1109	@SLU_EQU	Combination	Max	1.01	2.98	0	0	0	0	0	0	0.0505	0	0	0	0	0.08026	0.36	0	0
458	341	Shell-Thin	1108	@SLU_EQU	Combination	Max	0.93	2.97	0	0	0	0	0	0	0	0	0	0	0	1.37	0.36	0	0
458	341	Shell-Thin	1102	@SLU_EQU	Combination	Min	-9.16	-59.95	-15.09	0	0	0	0	-1.1571	-1.0501	-0.2139	0	0	0	-0.03952	-1.42	0	0
458	341	Shell-Thin	1103	@SLU_EQU	Combination	Min	-11.46	-60.41	-17.03	0	0	0	0	-0.4176	-0.268	-0.2216	0	0	0	-1	-1.42	0	0
458	341	Shell-Thin	1109	@SLU_EQU	Combination	Min	-10.26	-54.42	-14.03	0	0	0	0	-0.6375	-0.3125	-0.2578	0	0	0	-1	-0.97	0	0
458	341	Shell-Thin	1108	@SLU_EQU	Combination	Min	-7.97	-53.96	-12.09	0	0	0	0	-0.771	-0.7318	-0.2153	0	0	0	-0.03952	-0.97	0	0
458	341	Shell-Thin	1102	@SLE_R	Combination	Max	0.93	3.23	0	0	0	0	0	0	0	0.0259	0	0	0	0.91	0.22	0	0
458	341	Shell-Thin	1103	@SLE_R	Combination	Max	0.99	3.24	0	0	0	0	0	0.0464	0.1625	0.0026	0	0	0	0.06688	0.22	0	0
458	341	Shell-Thin	1109	@SLE_R	Combination	Max	0.84	2.48	0	0	0	0	0	0	0.0336	0	0	0	0	0.06688	0.3	0	0
458	341	Shell-Thin	1108	@SLE_R	Combination	Max	0.77	2.47	0	0	0	0	0	0	0	0	0	0	0	0.91	0.3	0	0
458	341	Shell-Thin	1102	@SLE_R	Combination	Min	-6.11	-39.96	-10.56	0	0	0	0	-0.8027	-0.7123	-0.1783	0	0	0	-0.03293	-0.95	0	0
458	341	Shell-Thin	1103	@SLE_R	Combination	Min	-7.64	-40.27	-11.81	0	0	0	0	-0.348	-0.2233	-0.1847	0	0	0	-0.67	-0.95	0	0
458	341	Shell-Thin	1109	@SLE_R	Combination	Min	-6.84	-36.28	-9.72	0	0	0	0	-0.491	-0.2604	-0.2054	0	0	0	-0.67	-0.65	0	0
458	341	Shell-Thin	1108	@SLE_R	Combination	Min	-5.31	-35.97	-8.47	0	0	0	0	-0.5476	-0.4906	-0.1758	0	0	0	-0.03293	-0.65	0	0
458	341	Shell-Thin	1102	@SLE_F	Combination	Max	0.93	3.23	0	0	0	0	0	0	0	0.0259	0	0	0	0.91	0.22	0	0
458	341	Shell-Thin	1103	@SLE_F	Combination	Max	0.99	3.24	0	0	0	0	0	0.0464	0.1625	0.0026	0	0	0	0.06688	0.22	0	0
458	341	Shell-Thin	1109	@SLE_F	Combination	Max	0.84	2.48	0	0	0	0	0	0	0.0336	0	0	0	0	0.06688	0.3	0	0
458	341	Shell-Thin	1108	@SLE_F	Combination	Max	0.77	2.47	0	0	0	0	0	0	0	0	0	0	0	0.91	0.3	0	0
458	341	Shell-Thin	1102	@SLE_F	Combination	Min	-6.11	-39.96	-10.56	0	0	0	0	-0.8027	-0.7123	-0.1783	0	0	0	-0.03293	-0.95	0	0
458	341	Shell-Thin	1103	@SLE_F	Combination	Min	-7.64	-40.27	-11.81	0	0	0	0	-0.348	-0.2233	-0.1847	0	0	0	-0.67	-0.95	0	0
458	341	Shell-Thin	1109	@SLE_F	Combination	Min	-6.84	-36.28	-9.72	0	0	0	0	-0.491	-0.2604	-0.2054	0	0	0	-0.67	-0.65	0	0
458	341	Shell-Thin	1108	@SLE_F	Combination	Min	-5.31	-35.97	-8.47	0	0	0	0	-0.5476	-0.4906	-0.1758	0	0	0	-0.03293	-0.65	0	0
458	341	Shell-Thin	1102	@SLE_P	Combination	Max	0.93	3.23	0	0	0	0	0	0	0	0.0259	0	0	0	0.91	0.22	0	0
458	341	Shell-Thin	1103	@SLE_P	Combination	Max	0.99	3.24	0	0	0	0	0	0.0464	0.1625	0.0026	0	0	0	0.06688	0.22	0	0
458	341	Shell-Thin	1109	@SLE_P	Combination	Max	0.84	2.48	0	0	0	0	0	0	0.0336	0	0	0	0	0.06688	0.3	0	0
458	341	Shell-Thin	1108	@SLE_P	Combination	Max	0.77	2.47	0	0	0	0	0	0	0	0	0	0	0	0.91	0.3	0	0
458	341	Shell-Thin	1102	@SLE_P	Combination	Min	-6.11	-39.96	-10.56	0	0	0	0	-0.8027	-0.7123	-0.1783	0	0	0	-0.03293	-0.95	0	0
458	341	Shell-Thin	1103	@SLE_P	Combination	Min	-7.64	-40.27	-11.81	0	0	0	0	-0.348	-0.2233	-0.1847	0	0	0	-0.67	-0.95	0	0
458	341	Shell-Thin	1109	@SLE_P	Combination	Min	-6.84	-36.28	-9.72	0	0	0	0	-0.491	-0.2604	-0.2054	0	0	0	-0.67	-0.65	0	0
458	341	Shell-Thin	1108	@SLE_P	Combination	Min	-5.31	-35.97	-8.47	0	0	0	0	-0.5476	-0.4906	-0.1758	0	0	0	-0.03293	-0.65	0	0

459	342	Shell-Thin	1110	@SLU_A2	Combination	Min	-15.36	-42.26	-19.48	0	0	0	0	-0.9969	-0.4705	-0.2692	0	0	0	0	-0.42	0	0
459	342	Shell-Thin	1109	@SLU_A2	Combination	Min	-7.6	-40.71	-15.17	0	0	0	0	-0.5264	-0.2522	-0.2572	0	0	0	-0.8	-0.42	0	0
459	342	Shell-Thin	1103	@SLU_EQU	Combination	Max	1.24	4.15	0	0	0	0	0	0	0	0	0	0	0	0.24	0.31	0	0
459	342	Shell-Thin	1104	@SLU_EQU	Combination	Max	1.48	4.19	0	0	0	0	0	0	1.8478	0.0987	0	0	0	0.59	0.31	0	0
459	342	Shell-Thin	1110	@SLU_EQU	Combination	Max	1.05	2.04	0	0	0	0	0	0	0.9975	0.2164	0	0	0	0.59	0.28	0	0
459	342	Shell-Thin	1109	@SLU_EQU	Combination	Max	0.81	1.99	0	0	0	0	0	0	0.1151	0	0	0	0	0.24	0.28	0	0
459	342	Shell-Thin	1103	@SLU_EQU	Combination	Min	-12	-63.11	-18.02	0	0	0	0	-0.4779	-0.6741	-0.4287	0	0	0	-0.92	-1.76	0	0
459	342	Shell-Thin	1104	@SLU_EQU	Combination	Min	-20.95	-64.9	-23	0	0	0	0	-1.4056	-0.6604	-0.3285	0	0	0	0	-1.76	0	0
459	342	Shell-Thin	1110	@SLU_EQU	Combination	Min	-17.72	-48.76	-22.56	0	0	0	0	-1.1681	-0.5646	-0.323	0	0	0	0	-0.49	0	0
459	342	Shell-Thin	1109	@SLU_EQU	Combination	Min	-8.77	-46.97	-17.58	0	0	0	0	-0.6226	-0.3026	-0.3056	0	0	0	-0.92	-0.49	0	0
459	342	Shell-Thin	1103	@SLE_R	Combination	Max	1.03	3.45	0	0	0	0	0	0	0	0	0	0	0	0.2	0.26	0	0
459	342	Shell-Thin	1104	@SLE_R	Combination	Max	1.23	3.49	0	0	0	0	0	0	1.2319	0.0658	0	0	0	0.47	0.26	0	0
459	342	Shell-Thin	1110	@SLE_R	Combination	Max	0.88	1.7	0	0	0	0	0	0	0.665	0.1442	0	0	0	0.47	0.23	0	0
459	342	Shell-Thin	1109	@SLE_R	Combination	Max	0.68	1.66	0	0	0	0	0	0	0.0768	0	0	0	0	0.2	0.23	0	0
459	342	Shell-Thin	1103	@SLE_R	Combination	Min	-8	-42.08	-12.42	0	0	0	0	-0.3916	-0.5111	-0.325	0	0	0	-0.61	-1.17	0	0
459	342	Shell-Thin	1104	@SLE_R	Combination	Min	-13.97	-43.27	-15.73	0	0	0	0	-1.0314	-0.5504	-0.2737	0	0	0	0	-1.17	0	0
459	342	Shell-Thin	1110	@SLE_R	Combination	Min	-11.82	-32.51	-15.39	0	0	0	0	-0.8559	-0.4705	-0.2692	0	0	0	0	-0.33	0	0
459	342	Shell-Thin	1109	@SLE_R	Combination	Min	-5.85	-31.31	-12.08	0	0	0	0	-0.4807	-0.2522	-0.2421	0	0	0	-0.61	-0.33	0	0
459	342	Shell-Thin	1103	@SLE_F	Combination	Max	1.03	3.45	0	0	0	0	0	0	0	0	0	0	0	0.2	0.26	0	0
459	342	Shell-Thin	1104	@SLE_F	Combination	Max	1.23	3.49	0	0	0	0	0	0	1.2319	0.0658	0	0	0	0.47	0.26	0	0
459	342	Shell-Thin	1110	@SLE_F	Combination	Max	0.88	1.7	0	0	0	0	0	0	0.665	0.1442	0	0	0	0.47	0.23	0	0
459	342	Shell-Thin	1109	@SLE_F	Combination	Max	0.68	1.66	0	0	0	0	0	0	0.0768	0	0	0	0	0.2	0.23	0	0
459	342	Shell-Thin	1103	@SLE_F	Combination	Min	-8	-42.08	-12.42	0	0	0	0	-0.3916	-0.5111	-0.325	0	0	0	-0.61	-1.17	0	0
459	342	Shell-Thin	1104	@SLE_F	Combination	Min	-13.97	-43.27	-15.73	0	0	0	0	-1.0314	-0.5504	-0.2737	0	0	0	0	-1.17	0	0
459	342	Shell-Thin	1110	@SLE_F	Combination	Min	-11.82	-32.51	-15.39	0	0	0	0	-0.8559	-0.4705	-0.2692	0	0	0	0	-0.33	0	0
459	342	Shell-Thin	1109	@SLE_F	Combination	Min	-5.85	-31.31	-12.08	0	0	0	0	-0.4807	-0.2522	-0.2421	0	0	0	-0.61	-0.33	0	0
459	342	Shell-Thin	1103	@SLE_P	Combination	Max	1.03	3.45	0	0	0	0	0	0	0	0	0	0	0	0.2	0.26	0	0
459	342	Shell-Thin	1104	@SLE_P	Combination	Max	1.23	3.49	0	0	0	0	0	0	1.2319	0.0658	0	0	0	0.47	0.26	0	0
459	342	Shell-Thin	1110	@SLE_P	Combination	Max	0.88	1.7	0	0	0	0	0	0	0.665	0.1442	0	0	0	0.47	0.23	0	0
459	342	Shell-Thin	1109	@SLE_P	Combination	Max	0.68	1.66	0	0	0	0	0	0	0.0768	0	0	0	0	0.2	0.23	0	0
459	342	Shell-Thin	1103	@SLE_P	Combination	Min	-8	-42.08	-12.42	0	0	0	0	-0.3916	-0.5111	-0.325	0	0	0	-0.61	-1.17	0	0
459	342	Shell-Thin	1104	@SLE_P	Combination	Min	-13.97	-43.27	-15.73	0	0	0	0	-1.0314	-0.5504	-0.2737	0	0	0	0	-1.17	0	0
459	342	Shell-Thin	1110	@SLE_P	Combination	Min	-11.82	-32.51	-15.39	0	0	0	0	-0.8559	-0.4705	-0.2692	0	0	0	0	-0.33	0	0
459	342	Shell-Thin	1109	@SLE_P	Combination	Min	-5.85	-31.31	-12.08	0	0	0	0	-0.4807	-0.2522	-0.2421	0	0	0	-0.61	-0.33	0	0
460	343	Shell-Thin	1104	@SLU_A1	Combination	Max	0.88	1.17	0	0	0	0	0	0	2.2301	1.3669	0	0	0	0.53	3.6	0	0
460	343	Shell-Thin	1105	@SLU_A1	Combination	Max	0	0.43	0	0	0	0	0	0.5564	0	1.9002	0	0	0	0.23	3.6	0	0
460	343	Shell-Thin	1111	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.7849	0	1.6332	0	0	0	0.23	2.03	0	0
460	343	Shell-Thin	1110	@SLU_A1	Combination	Max	0.65	0.05911	0	0	0	0	0	0	1.0959	1.0999	0	0	0	0.53	2.03	0	0
460	343	Shell-Thin	1104	@SLU_A1	Combination	Min	-16.01	-40.17	-31.18	0	0	0	0	-1.3488	-0.7589	-0.5045	0	0	0	-0.28	-0.27	0	0
460	343	Shell-Thin	1105	@SLU_A1	Combination	Min	-27.3	-41.86	-24.61	0	0	0	0	-0.8732	-2.5501	-0.618	0	0	0	-0.23	-0.27	0	0
460	343	Shell-Thin	1111	@SLU_A1	Combination	Min	-25.11	-30.47	-13.06	0	0	0	0	-0.9749	-2.153	-0.5592	0	0	0	-0.23	-0.04091	0	0
460	343	Shell-Thin	1110	@SLU_A1	Combination	Min	-13.59	-28.1	-19.62	0	0	0	0	-1.1476	-0.5609	-0.4457	0	0	0	-0.28	-0.04091	0	0
460	343	Shell-Thin	1104	@SLU_A2	Combination	Max	0.73	0.97	0	0	0	0	0	0	1.9327	1.1846	0	0	0	0.44	3.12	0	0
460	343	Shell-Thin	1105	@SLU_A2	Combination	Max	0	0.36	0	0	0	0	0	0.4822	0	1.6469	0	0	0	0.2	3.12	0	0
460	343	Shell-Thin	1111	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.6802	0	1.4155	0	0	0	0.2	1.76	0	0
460	343	Shell-Thin	1110	@SLU_A2	Combination	Max	0.54	0.04926	0	0	0	0	0	0	0.9498	0.9532	0	0	0	0.44	1.76	0	0
460	343	Shell-Thin	1104	@SLU_A2	Combination	Min	-13.87	-34.81	-26.96	0	0	0	0	-1.1494	-0.6324	-0.4204	0	0	0	-0.24	-0.22	0	0
460	343	Shell-Thin	1105	@SLU_A2	Combination	Min	-23.57	-36.28	-21.21	0	0	0	0	-0.7277	-2.2003	-0.515	0	0	0	-0.19	-0.22	0	0
460	343	Shell-Thin	1111	@SLU_A2	Combination	Min	-21.66	-26.39	-11.15	0	0	0	0	-0.8124	-1.8552	-0.466	0	0	0	-0.19	-0.03409	0	0
460	343	Shell-Thin	1110	@SLU_A2	Combination	Min	-11.78	-24.35	-16.9	0	0	0	0	-0.9792	-0.4674	-0.3715	0	0	0	-0.24	-0.03409	0	0
460	343	Shell-Thin	1104	@SLU_EQU	Combination	Max	0.88	1.17	0	0	0	0	0	0	2.2301	1.3669	0	0	0	0.53	3.6	0	0
460	343	Shell-Thin	1105	@SLU_EQU	Combination	Max	0	0.43	0	0	0	0	0	0.5564	0	1.9002	0	0	0	0.23	3.6	0	0
460	343	Shell-Thin	1111	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.7849	0	1.6332	0	0	0	0.23	2.03	0	0
460	343	Shell-Thin	1110	@SLU_EQU	Combination	Max	0.65	0.05911	0	0	0	0	0	0	1.0959	1.0999	0	0	0	0.53	2.03	0	0
460	343	Shell-Thin	1104	@SLU_EQU	Combination	Min	-16.01	-40.17	-31.18	0	0	0	0	-1.3488	-0.7589	-0.5045	0	0	0	-0.28	-0.27	0	0
460	343	Shell-Thin	1105	@SLU_EQU	Combination	Min	-27.3	-41.86	-24.61	0	0	0	0	-0.8732	-2.5501	-0.618	0	0	0	-0.23	-0.27	0	0
460	343	Shell-Thin	1111	@SLU_EQU	Combination	Min	-25.11	-30.47	-13.06	0	0	0	0	-0.9749	-2.153	-0.5592	0	0	0	-0.23	-0.04091	0	0
460	343	Shell-Thin	1110	@SLU_EQU	Combination	Min	-13.59	-28.1	-19.62	0	0	0	0	-1.1476	-0.5609	-0.4457	0	0	0	-0.28	-0.04091	0	0
460	343	Shell-Thin	1104	@SLE_R	Combination	Max	0.73	0.97	0	0	0	0	0	0	1.4867	0.9113	0	0	0	0.44	2.4	0	0
460	343	Shell-Thin	1105	@SLE_R	Combination	Max	0	0.36	0	0	0	0	0	0.3709	0	1.2668	0	0	0	0.15	2.4	0	0
460	343	Shell-Thin	1111	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.5233	0	1.0888	0	0	0	0.15	1.36	0	0
460	343	Shell-Thin	1110	@SLE_R	Combination	Max	0.54	0.04926	0	0	0	0	0	0	0.7306	0.7333	0	0	0	0.44	1.36	0	0
460	343	Shell-Thin	1104	@SLE_R	Combination	Min	-10.67	-26.78	-21.09	0	0	0	0	-0.9968	-0.6324	-0.4204	0	0	0	-0.18	-0.22	0	0
460	343	Shell-Thin	1105	@SLE_R	Combination	Min	-18.67	-27.91	-16.97	0	0	0	0	-0.7277	-1.7491	-0.515	0	0	0	-0.19	-0.22	0	0
460	343	Shell-Thin	1111	@SLE_R	Combination	Min	-17.25	-20.43	-9.51	0	0	0	0	-0.8124	-1.4894	-0.466	0	0	0	-0.19	-0.03409	0	0
460	343	Shell-Thin	1110	@SLE_R	Combination	Min	-9.06	-18.73	-13.63	0	0	0	0	-0.8421	-0.4674	-0.3715	0	0	0	-0.18	-0.03409	0	0
460	343	Shell-Thin	1104	@SLE_F	Combination	Max	0.73	0.97	0	0	0	0	0	0	1.4867	0.9113	0	0	0	0.44	2.4	0	0
460	343	Shell-Thin	1105	@SLE_F	Combination	Max	0	0.36	0	0	0	0	0	0.3709	0	1.2668	0	0	0	0.15	2.4	0	0
460	343	Shell-Thin	1111	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.5233	0	1.0888	0	0	0	0.15	1.36	0	0
460	343	Shell-Thin	1110	@SLE_F	Combination	Max	0.54	0.04926	0	0	0	0	0	0	0.7306	0.7333	0	0	0	0.44	1.36	0	0
460	343	Shell-Thin	1104	@SLE_F	Combination	Min	-10.67	-26.78	-21.09	0	0	0	0	-0.9968	-0.6324	-0.4204	0	0	0	-0.18	-0.22	0	0
460	343	Shell-Thin	1105	@SLE_F	Combination	Min	-18.67	-27.91	-16.97	0	0	0	0	-0.7277	-1.7491	-0.515	0	0	0	-0.19	-0.22	0	0
460	343	Shell-Thin	1111	@SLE_F	Combination	Min	-17.25	-20.43	-9.51	0	0	0	0	-0.8124	-1.4894	-0.466	0	0	0	-0.19	-0.03409	0	0
460	343	Shell-Thin	1110	@SLE_F	Combination	Min	-9.06	-18.73	-13.63	0	0	0	0	-0.8421	-0.4674	-0.3715	0	0	0	-0.18	-0.03409	0	0
460	343	Shell-Thin	1104	@SLE_P	Combination	Max	0.73	0.97	0	0	0	0	0	0	1.4867	0.9113	0	0	0	0.44	2.4	0	0
460	343	Shell-Thin	1105	@SLE_P	Combination	Max	0	0.36	0	0	0	0	0	0.3709	0	1.2668	0	0	0	0.15	2.4	0	0
460	343	Shell-Thin	1111	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.5233	0	1.0888	0	0	0	0.15	1.36	0	0
460	343	Shell-Thin	1110	@SLE_P	Combination	Max	0.54	0.04926	0	0	0	0	0	0	0.7306	0.7333	0	0	0	0.44	1.36	0	0
460	343	Shell-Thin	1104	@SLE_P	Combination	Min	-10.67	-26.78	-21.09	0	0	0	0	-0.9968	-0.6324	-0.4204	0	0	0	-0.18	-0.22	0	0
460	343	Shell-Thin	1105	@SLE_P	Combination	Min	-18.67	-27.91	-16.97	0	0	0	0	-0.7277	-1.7491	-0.515	0	0	0	-0.19	-0.22	0	0
460	343	Shell-Thin	1111	@SLE_P	Combination	Min	-17.25	-20.43	-9.51	0	0	0	0	-0.8124	-1.4894	-0.466	0	0	0	-0.19	-0.03409	0	0
460	343	Shell-Thin	1110	@SLE_P	Combination	Min	-9.06	-18.73	-13.63	0	0	0	0	-0.8421	-0.4674	-0.3715	0	0	0	-0.18	-0.03409	0	0
461	344	Shell-Thin	1105	@SLU_A1	Combination	Max	0	0.71	0	0	0	0	0	0.0183	0	0.0524	0	0	0	2.79	0.23	0	0
461	344	Shell-Thin	674	@SLU_A1	Combination	Max	82.62	0	0	0	0	0	0	0	3.2016	0	0	0	0	0.85	0.23	0	0
461	344	Shell-Thin	683	@SLU_A1	Combination	Max	87.1	17.57	0.11	0	0	0	0	0	0.0759	0.2427	0	0	0	0.85	0	0	0
461	344	Shell-Thin	1111	@SLU_A1	Combination	Max	0	0	3.36	0	0	0	0	0.8356	0	0.3122	0	0	0	2.79	0	0	0
461	344	Shell-Thin	1105	@SLU_A1	Combination	Min	-24	-25.61	-32.53	0	0	0	0	-0.8534	-5.1415	-0.5439	0	0	0	-0.27	-7.28	0	0
461	344	Shell-Thin	674	@SLU_A1	Combination	Min	-27.18	-9.01	-33.52	0	0	0	0	-1.2714	-0.5969	-0.7087	0	0	0	-0.23	-7.28	0	0
461	344	Shell-Thin	683	@SLU_A1	Combination	Min	-27.59	-6.23	-3.82	0	0	0	0	-1.1518	-0.2163	-0.742	0	0	0	-0.23	-1.08	0	0
461	344	Shell-Thin	1111	@SLU_A1	Combination	Min	-19.93	-4.56	-6.08	0	0	0	0	-0.9793	-1.9215	-0.5943	0	0	0	-0.27	-1.08	0	0
461	344	Shell-Thin	1105	@SLU_A2	Combination	Max	0	0.59	0	0	0	0	0	0.0158	0	0.0454	0	0	0	2.42	0.19	0	0
461	344	Shell-Thin	674	@SLU_A2	Combination	Max	71.61	0	0	0	0	0	0	0	2.7747	0	0	0	0	0.7	0.19	0	0
461	344	Shell-Thin	683	@SLU_A2	Combination	Max	75.49	15.22	0.09832	0	0	0	0	0	0.0658	0.2103	0	0	0	0.7	0	0	0
461	344	Shell-Thin	1111	@SLU_A2	Combination	Max	0	0	2.92	0	0	0	0	0.7242	0	0.2705	0	0	0	2.42	0	0	0
461	344	Shell-Thin	1105	@SLU_A2	Combination	Min	-20.71	-22.2	-28.1	0	0	0	0	-0.7112	-4.4495	-0.4533	0	0	0	-0.23	-6.31	0	0
461	344	Shell-Thin	674	@SLU_A2	Combination	Min	-22.65	-7.67	-29.04	0	0	0	0	-1.0804	-0.4974	-0.5911	0	0	0	-0.2	-6.31	0	0
461	344	Shell-Thin	683	@SLU_A2	Combination	Min	-22.99	-5.19	-3.19	0	0	0	0	-0.9837	-0.1802	-0.6183	0	0	0	-0.2	-0.93	0	0
461	344	Shell-Thin	1111	@SLU_A2	Combination	Min	-17.17	-3.9	-5.07	0	0	0	0	-0.8161	-1.6538	-0.4953	0	0	0	-0.23	-0.93	0	0
461	344	Shell-Thin	1105	@SLU_EQU	Combination	Max	0	0.71	0	0	0	0	0	0.0183	0	0.0524	0	0	0	2.79	0.23	0	0
461	344	Shell-Thin	674	@SLU_EQU	Combination	Max	82.62	0	0	0	0	0	0	0	3.2016	0	0	0	0	0.85	0.23	0	0
461	344	Shell-Thin	683	@SLU_EQU	Combination	Max	87.1	17.57	0.11	0	0	0	0	0	0.0759	0.2427	0	0	0	0.85	0	0	0
461	344	Shell-Thin	1111	@SLU_EQU	Combination	Max	0	0	3.36	0	0	0	0	0.8356	0	0.3122	0	0	0	2.79	0	0	0
461	344	Shell-Thin	1105	@SLU_EQU	Combination	Min	-24	-25.61	-32.53	0	0	0	0	-0.8534	-5.1415	-0.5439	0	0	0	-0.27	-7.28	0	0
461	344	Shell-Thin	674	@SLU_EQU	Combination	Min	-27.18	-9.01	-33.52	0	0	0	0	-1.2714	-0.5969	-0.7087	0	0	0	-0.23	-7.28	0	0
461	344	Shell-Thin	683	@SLU_EQU	Combination	Min	-27.59	-6.23	-3.82	0	0	0	0	-1.1518	-0.2163	-0.742	0	0	0	-0.23	-1.08	0	0
461	344	Shell-Thin	1111	@SLU_EQU	Combination	Min	-19.93	-4.56	-6.08	0	0	0	0	-0.9793	-1.9215	-0.5943	0	0	0	-0.27	-1.08	0	0
461	344	Shell-Thin	1105	@SLE_R	Combination	Max	0	0.59	0	0	0	0	0	0.0122	0	0.0349	0	0	0	1.86	0.19	0	0
461	344	Shell-Thin	674	@SLE_R	Combination	Max	55.08	0	0	0	0	0	0	0	2.1344	0	0	0	0	0.7	0.19	0	0
461	344	Shell-Thin	683	@SLE_R	Combination	Max	58.07	11.71	0.07563	0	0	0	0	0	0.0506	0.1618	0	0	0	0.7	0	0	0
461	344	Shell-Thin	1111	@SLE_R	Combination	Max	0	0	2.24	0	0	0	0	0.5571	0	0.2081	0	0	0	1.86	0	0	0
461	344	Shell-Thin	1105	@SLE_R	Combination	Min	-16.46	-17.07	-22.14	0	0	0	0	-0.7112	-3.4602	-0.4533	0	0	0	-0.23	-4.85	0	0
461	344	Shell-Thin	674	@SLE_R	Combination	Min	-22.65	-6.7	-22.42	0	0	0	0	-0.9551	-0.4974	-0.5877	0	0	0	-0.15	-4.85	0	0
461	344	Shell-Thin	683	@SLE_R	Combination	Min	-22.99	-5.19	-3.19	0	0	0	0	-0.8404	-0.1802	-0.6183	0	0	0	-0.15	-0.77	0	0
461	344	Shell-Thin	1111	@SLE_R	Combination	Min	-13.82	-3.26	-5.07	0	0	0	0	-0.8161	-1.3387	-0.4953	0	0	0	-0.23	-0.77	0	0
461	344	Shell-Thin	1105	@SLE_F	Combination	Max	0	0.59	0	0	0	0	0	0.0122	0	0.0349	0	0	0	1.86	0.19	0	0
461	344	Shell-Thin	674	@SLE_F	Combination	Max	55.08	0	0	0	0	0	0	0	2.1344	0	0	0	0	0.7	0.19	0	0
461	344	Shell-Thin	683	@SLE_F	Combination	Max	58.07	11.71	0.07563	0	0	0	0	0	0.0506	0.1618	0	0	0	0.7	0	0	0
461	344	Shell-Thin	1111	@SLE_F	Combination	Max	0	0	2.24	0	0	0	0	0.5571	0	0.2081	0	0	0	1.86	0	0	0
461	344	Shell-Thin	1105	@SLE_F	Combination	Min	-16.46	-17.07	-22.14	0	0	0	0	-0.7112	-3.4602	-0.4533	0	0	0	-0.23	-4.85	0	0
461	344	Shell-Thin	674	@SLE_F	Combination	Min	-22.65	-6.7	-22.42	0	0	0	0	-0.9551	-0.4974	-0.5877	0	0	0	-0.15	-4.85	0	0
461	344	Shell-Thin	683	@SLE_F	Combination	Min	-22.99	-5.19	-3.19	0	0	0	0	-0.8404	-0.1802	-0.6183	0	0	0	-0.15	-0.77	0	0
461	344	Shell-Thin	1111	@SLE_F	Combination	Min	-13.82	-3.26	-5.07	0	0	0	0	-0.8161	-1.3387	-0.4953	0	0	0	-0.23	-0.77	0	0
461	344	Shell-Thin	1105	@SLE_P	Combination	Max	0	0.59	0	0	0	0	0	0.0122	0	0.0349	0	0	0	1.86	0.19	0	0
461	344	Shell-Thin	674	@SLE_P	Combination	Max	55.08	0	0	0	0	0	0	0	2.1344	0	0	0	0	0.7	0.19	0	0
461	344	Shell-Thin	683	@SLE_P	Combination	Max	58.07	11.71	0.07563	0	0	0	0	0	0.0506	0.1618	0	0	0	0.7	0	0	0
461	344	Shell-Thin	1111	@SLE_P	Combination	Max	0	0	2.24	0	0	0	0	0.5571	0	0.2081	0	0	0	1.86	0	0	0
461	344	Shell-Thin	1105	@SLE_P	Combination	Min	-16.46	-17.07	-22.14	0	0	0	0	-0.7112	-3.4602	-0.4533	0	0	0	-0.23	-4.85	0	0
461	344	Shell-Thin	674	@SLE_P	Combination	Min	-22.65	-6.7	-22.42	0	0	0	0	-0.9551	-0.4974	-0.5877	0	0	0	-0.15	-4.85	0	0
461	344	Shell-Thin	683	@SLE_P	Combination	Min	-22.99	-5.19	-3.19	0	0	0	0	-0.8404	-0.1802	-0.6183	0	0	0	-0.15	-0.77	0	0
461	344	Shell-Thin	1111	@SLE_P	Combination	Min	-13.82	-3.26	-5.07	0	0	0	0	-0.8161	-1.3387	-0.4953	0	0	0	-0.23	-0.77	0	0
462	345	Shell-Thin	776	@SLU_A1	Combination	Max	0.96	2.85	0	0	0	0	0	0.6242	0.8021	0.487	0	0	0	0.02965	1.85	0	0
462	345	Shell-Thin	1106	@SLU_A1	Combination	Max	1.04	2.87	0	0	0	0

462	345	Shell-Thin	1086	@SLU_A2	Combination	Min	-6.5	-38.23	-6.02	0	0	0	0	0	0	-0.0656	0	0	0	-0.15	0	0	0
462	345	Shell-Thin	776	@SLU_EQU	Combination	Max	0.96	2.85	0	0	0	0	0	0.6242	0.8021	0.487	0	0	0	0.02965	1.85	0	0
462	345	Shell-Thin	1106	@SLU_EQU	Combination	Max	1.04	2.87	0	0	0	0	0	0.0018	0.14	0.316	0	0	0	0.76	1.85	0	0
462	345	Shell-Thin	1112	@SLU_EQU	Combination	Max	0.77	1.51	0	0	0	0	0	0.2259	0.1782	0.3842	0	0	0	0.76	1.31	0	0
462	345	Shell-Thin	1086	@SLU_EQU	Combination	Max	0.69	1.5	0	0	0	0	0	0.321	0.9781	0.5552	0	0	0	0.02965	1.31	0	0
462	345	Shell-Thin	776	@SLU_EQU	Combination	Min	-10.48	-59.02	-7.37	0	0	0	0	0	0	-0.0922	0	0	0	-0.17	0	0	0
462	345	Shell-Thin	1106	@SLU_EQU	Combination	Min	-8.29	-58.58	-7.37	0	0	0	0	-0.2975	-1.0953	-0.1203	0	0	0	0	0	0	0
462	345	Shell-Thin	1112	@SLU_EQU	Combination	Min	-5.31	-43.68	-7.03	0	0	0	0	-0.0228	-0.4222	-0.1068	0	0	0	0	0	0	0
462	345	Shell-Thin	1086	@SLU_EQU	Combination	Min	-7.5	-44.12	-7.03	0	0	0	0	0	0	-0.0787	0	0	0	-0.17	0	0	0
462	345	Shell-Thin	776	@SLE_R	Combination	Max	0.8	2.38	0	0	0	0	0	0.422	0.5629	0.3247	0	0	0	0.02471	1.24	0	0
462	345	Shell-Thin	1106	@SLE_R	Combination	Max	0.87	2.39	0	0	0	0	0	0.0015	0.1167	0.2107	0	0	0	0.51	1.24	0	0
462	345	Shell-Thin	1112	@SLE_R	Combination	Max	0.64	1.26	0	0	0	0	0	0.1506	0.1485	0.2561	0	0	0	0.51	0.89	0	0
462	345	Shell-Thin	1086	@SLE_R	Combination	Max	0.57	1.25	0	0	0	0	0	0.2201	0.693	0.3701	0	0	0	0.02471	0.89	0	0
462	345	Shell-Thin	776	@SLE_R	Combination	Min	-6.98	-39.34	-5.28	0	0	0	0	0	0	-0.0768	0	0	0	-0.11	0	0	0
462	345	Shell-Thin	1106	@SLE_R	Combination	Min	-5.53	-39.05	-5.29	0	0	0	0	-0.1983	-0.7302	-0.1002	0	0	0	0	0	0	0
462	345	Shell-Thin	1112	@SLE_R	Combination	Min	-3.54	-29.12	-5.07	0	0	0	0	-0.019	-0.2814	-0.089	0	0	0	0	0	0	0
462	345	Shell-Thin	1086	@SLE_R	Combination	Min	-5	-29.41	-5.07	0	0	0	0	0	0	-0.0656	0	0	0	-0.11	0	0	0
462	345	Shell-Thin	776	@SLE_F	Combination	Max	0.8	2.38	0	0	0	0	0	0.422	0.5629	0.3247	0	0	0	0.02471	1.24	0	0
462	345	Shell-Thin	1106	@SLE_F	Combination	Max	0.87	2.39	0	0	0	0	0	0.0015	0.1167	0.2107	0	0	0	0.51	1.24	0	0
462	345	Shell-Thin	1112	@SLE_F	Combination	Max	0.64	1.26	0	0	0	0	0	0.1506	0.1485	0.2561	0	0	0	0.51	0.89	0	0
462	345	Shell-Thin	1086	@SLE_F	Combination	Max	0.57	1.25	0	0	0	0	0	0.2201	0.693	0.3701	0	0	0	0.02471	0.89	0	0
462	345	Shell-Thin	776	@SLE_F	Combination	Min	-6.98	-39.34	-5.28	0	0	0	0	0	0	-0.0768	0	0	0	-0.11	0	0	0
462	345	Shell-Thin	1106	@SLE_F	Combination	Min	-5.53	-39.05	-5.29	0	0	0	0	-0.1983	-0.7302	-0.1002	0	0	0	0	0	0	0
462	345	Shell-Thin	1112	@SLE_F	Combination	Min	-3.54	-29.12	-5.07	0	0	0	0	-0.019	-0.2814	-0.089	0	0	0	0	0	0	0
462	345	Shell-Thin	1086	@SLE_F	Combination	Min	-5	-29.41	-5.07	0	0	0	0	0	0	-0.0656	0	0	0	-0.11	0	0	0
462	345	Shell-Thin	776	@SLE_P	Combination	Max	0.8	2.38	0	0	0	0	0	0.422	0.5629	0.3247	0	0	0	0.02471	1.24	0	0
462	345	Shell-Thin	1106	@SLE_P	Combination	Max	0.87	2.39	0	0	0	0	0	0.0015	0.1167	0.2107	0	0	0	0.51	1.24	0	0
462	345	Shell-Thin	1112	@SLE_P	Combination	Max	0.64	1.26	0	0	0	0	0	0.1506	0.1485	0.2561	0	0	0	0.51	0.89	0	0
462	345	Shell-Thin	1086	@SLE_P	Combination	Max	0.57	1.25	0	0	0	0	0	0.2201	0.693	0.3701	0	0	0	0.02471	0.89	0	0
462	345	Shell-Thin	776	@SLE_P	Combination	Min	-6.98	-39.34	-5.28	0	0	0	0	0	0	-0.0768	0	0	0	-0.11	0	0	0
462	345	Shell-Thin	1106	@SLE_P	Combination	Min	-5.53	-39.05	-5.29	0	0	0	0	-0.1983	-0.7302	-0.1002	0	0	0	0	0	0	0
462	345	Shell-Thin	1112	@SLE_P	Combination	Min	-3.54	-29.12	-5.07	0	0	0	0	-0.019	-0.2814	-0.089	0	0	0	0	0	0	0
462	345	Shell-Thin	1086	@SLE_P	Combination	Min	-5	-29.41	-5.07	0	0	0	0	0	0	-0.0656	0	0	0	-0.11	0	0	0
463	346	Shell-Thin	1086	@SLU_A1	Combination	Max	0.54	1.47	0	0	0	0	0	0.3502	0.9839	0.4364	0	0	0	0.03059	1.18	0	0
463	346	Shell-Thin	1112	@SLU_A1	Combination	Max	0.81	1.52	0	0	0	0	0	0.2183	0.1782	0.4309	0	0	0	0.02788	1.18	0	0
463	346	Shell-Thin	1113	@SLU_A1	Combination	Max	0.55	0.23	0	0	0	0	0	0.2085	0.2006	0.3753	0	0	0	0.02788	0.67	0	0
463	346	Shell-Thin	1088	@SLU_A1	Combination	Max	0.28	0.17	0	0	0	0	0	0.2147	0.7629	0.3808	0	0	0	0.03059	0.67	0	0
463	346	Shell-Thin	1086	@SLU_A1	Combination	Min	-8.93	-44.4	-6.97	0	0	0	0	0	0	-0.0676	0	0	0	-0.16	0	0	0
463	346	Shell-Thin	1112	@SLU_A1	Combination	Min	-9.4	-44.5	-6.4	0	0	0	0	-0.0226	-0.4237	-0.0855	0	0	0	-0.005575	0	0	0
463	346	Shell-Thin	1113	@SLU_A1	Combination	Min	-6.69	-30.94	-6.69	0	0	0	0	-0.0137	-0.1527	-0.0696	0	0	0	-0.005575	0	0	0
463	346	Shell-Thin	1088	@SLU_A1	Combination	Min	-6.22	-30.85	-7.27	0	0	0	0	0	0	-0.0517	0	0	0	-0.16	0	0	0
463	346	Shell-Thin	1086	@SLU_A2	Combination	Max	0.45	1.22	0	0	0	0	0	0.3023	0.8445	0.3782	0	0	0	0.02549	1.02	0	0
463	346	Shell-Thin	1112	@SLU_A2	Combination	Max	0.67	1.27	0	0	0	0	0	0.1892	0.1485	0.3734	0	0	0	0.02323	1.02	0	0
463	346	Shell-Thin	1113	@SLU_A2	Combination	Max	0.46	0.19	0	0	0	0	0	0.1807	0.1672	0.3252	0	0	0	0.02323	0.58	0	0
463	346	Shell-Thin	1088	@SLU_A2	Combination	Max	0.23	0.14	0	0	0	0	0	0.1845	0.651	0.33	0	0	0	0.02549	0.58	0	0
463	346	Shell-Thin	1086	@SLU_A2	Combination	Min	-7.74	-38.48	-5.97	0	0	0	0	0	0	-0.0564	0	0	0	-0.14	0	0	0
463	346	Shell-Thin	1112	@SLU_A2	Combination	Min	-8.15	-38.56	-5.47	0	0	0	0	-0.0188	-0.3672	-0.0713	0	0	0	-0.004832	0	0	0
463	346	Shell-Thin	1113	@SLU_A2	Combination	Min	-5.8	-26.82	-5.72	0	0	0	0	-0.0114	-0.1323	-0.058	0	0	0	-0.004832	0	0	0
463	346	Shell-Thin	1088	@SLU_A2	Combination	Min	-5.39	-26.73	-6.22	0	0	0	0	0	0	-0.043	0	0	0	-0.14	0	0	0
463	346	Shell-Thin	1086	@SLU_EQU	Combination	Max	0.54	1.47	0	0	0	0	0	0.3502	0.9839	0.4364	0	0	0	0.03059	1.18	0	0
463	346	Shell-Thin	1112	@SLU_EQU	Combination	Max	0.81	1.52	0	0	0	0	0	0.2183	0.1782	0.4309	0	0	0	0.02788	1.18	0	0
463	346	Shell-Thin	1113	@SLU_EQU	Combination	Max	0.55	0.23	0	0	0	0	0	0.2085	0.2006	0.3753	0	0	0	0.02788	0.67	0	0
463	346	Shell-Thin	1088	@SLU_EQU	Combination	Max	0.28	0.17	0	0	0	0	0	0.2147	0.7629	0.3808	0	0	0	0.03059	0.67	0	0
463	346	Shell-Thin	1086	@SLU_EQU	Combination	Min	-8.93	-44.4	-6.97	0	0	0	0	0	0	-0.0676	0	0	0	-0.16	0	0	0
463	346	Shell-Thin	1112	@SLU_EQU	Combination	Min	-9.4	-44.5	-6.4	0	0	0	0	-0.0226	-0.4237	-0.0855	0	0	0	-0.005575	0	0	0
463	346	Shell-Thin	1113	@SLU_EQU	Combination	Min	-6.69	-30.94	-6.69	0	0	0	0	-0.0137	-0.1527	-0.0696	0	0	0	-0.005575	0	0	0
463	346	Shell-Thin	1088	@SLU_EQU	Combination	Min	-6.22	-30.85	-7.27	0	0	0	0	0	0	-0.0517	0	0	0	-0.16	0	0	0
463	346	Shell-Thin	1086	@SLE_R	Combination	Max	0.45	1.22	0	0	0	0	0	0.2395	0.6969	0.2909	0	0	0	0.02549	0.8	0	0
463	346	Shell-Thin	1112	@SLE_R	Combination	Max	0.67	1.27	0	0	0	0	0	0.1455	0.1485	0.2873	0	0	0	0.02323	0.8	0	0
463	346	Shell-Thin	1113	@SLE_R	Combination	Max	0.46	0.19	0	0	0	0	0	0.139	0.1672	0.2502	0	0	0	0.02323	0.47	0	0
463	346	Shell-Thin	1088	@SLE_R	Combination	Max	0.23	0.14	0	0	0	0	0	0.1511	0.5592	0.2538	0	0	0	0.02549	0.47	0	0
463	346	Shell-Thin	1086	@SLE_R	Combination	Min	-5.95	-29.6	-5.04	0	0	0	0	0	0	-0.0564	0	0	0	-0.11	0	0	0
463	346	Shell-Thin	1112	@SLE_R	Combination	Min	-6.27	-29.66	-4.66	0	0	0	0	-0.0188	-0.2825	-0.0713	0	0	0	-0.003717	0	0	0
463	346	Shell-Thin	1113	@SLE_R	Combination	Min	-4.46	-20.63	-4.86	0	0	0	0	-0.0114	-0.1018	-0.058	0	0	0	-0.003717	0	0	0
463	346	Shell-Thin	1088	@SLE_R	Combination	Min	-4.14	-20.56	-5.24	0	0	0	0	0	0	-0.043	0	0	0	-0.11	0	0	0
463	346	Shell-Thin	1086	@SLE_F	Combination	Max	0.45	1.22	0	0	0	0	0	0.2395	0.6969	0.2909	0	0	0	0.02549	0.8	0	0
463	346	Shell-Thin	1112	@SLE_F	Combination	Max	0.67	1.27	0	0	0	0	0	0.1455	0.1485	0.2873	0	0	0	0.02323	0.8	0	0
463	346	Shell-Thin	1113	@SLE_F	Combination	Max	0.46	0.19	0	0	0	0	0	0.139	0.1672	0.2502	0	0	0	0.02323	0.47	0	0
463	346	Shell-Thin	1088	@SLE_F	Combination	Max	0.23	0.14	0	0	0	0	0	0.1511	0.5592	0.2538	0	0	0	0.02549	0.47	0	0
463	346	Shell-Thin	1086	@SLE_F	Combination	Min	-5.95	-29.6	-5.04	0	0	0	0	0	0	-0.0564	0	0	0	-0.11	0	0	0
463	346	Shell-Thin	1112	@SLE_F	Combination	Min	-6.27	-29.66	-4.66	0	0	0	0	-0.0188	-0.2825	-0.0713	0	0	0	-0.003717	0	0	0
463	346	Shell-Thin	1113	@SLE_F	Combination	Min	-4.46	-20.63	-4.86	0	0	0	0	-0.0114	-0.1018	-0.058	0	0	0	-0.003717	0	0	0
463	346	Shell-Thin	1088	@SLE_F	Combination	Min	-4.14	-20.56	-5.24	0	0	0	0	0	0	-0.043	0	0	0	-0.11	0	0	0
463	346	Shell-Thin	1086	@SLE_P	Combination	Max	0.45	1.22	0	0	0	0	0	0.2395	0.6969	0.2909	0	0	0	0.02549	0.8	0	0
463	346	Shell-Thin	1112	@SLE_P	Combination	Max	0.67	1.27	0	0	0	0	0	0.1455	0.1485	0.2873	0	0	0	0.02323	0.8	0	0
463	346	Shell-Thin	1113	@SLE_P	Combination	Max	0.46	0.19	0	0	0	0	0	0.139	0.1672	0.2502	0	0	0	0.02323	0.47	0	0
463	346	Shell-Thin	1088	@SLE_P	Combination	Max	0.23	0.14	0	0	0	0	0	0.1511	0.5592	0.2538	0	0	0	0.02549	0.47	0	0
463	346	Shell-Thin	1086	@SLE_P	Combination	Min	-5.95	-29.6	-5.04	0	0	0	0	0	0	-0.0564	0	0	0	-0.11	0	0	0
463	346	Shell-Thin	1112	@SLE_P	Combination	Min	-6.27	-29.66	-4.66	0	0	0	0	-0.0188	-0.2825	-0.0713	0	0	0	-0.003717	0	0	0
463	346	Shell-Thin	1113	@SLE_P	Combination	Min	-4.46	-20.63	-4.86	0	0	0	0	-0.0114	-0.1018	-0.058	0	0	0	-0.003717	0	0	0
463	346	Shell-Thin	1088	@SLE_P	Combination	Min	-4.14	-20.56	-5.24	0	0	0	0	0	0	-0.043	0	0	0	-0.11	0	0	0
464	347	Shell-Thin	1088	@SLU_A1	Combination	Max	0.24	0.17	0	0	0	0	0	0.2165	0.7632	0.3021	0	0	0	0.02421	0.67	0	0
464	347	Shell-Thin	1113	@SLU_A1	Combination	Max	0.49	0.21	0	0	0	0	0	0.2147	0.2007	0.336	0	0	0	0.0353	0.67	0	0
464	347	Shell-Thin	1114	@SLU_A1	Combination	Max	0.24	0	0	0	0	0	0	0.1534	0.2199	0.2835	0	0	0	0.0353	0.38	0	0
464	347	Shell-Thin	1090	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1499	0.5579	0.2496	0	0	0	0.02421	0.38	0	0
464	347	Shell-Thin	1088	@SLU_A1	Combination	Min	-7.57	-31.12	-6.96	0	0	0	0	0	0	-0.0401	0	0	0	-0.12	0	0	0
464	347	Shell-Thin	1113	@SLU_A1	Combination	Min	-8.58	-31.32	-6.01	0	0	0	0	-0.0135	-0.1515	-0.0514	0	0	0	-0.11	0	0	0
464	347	Shell-Thin	1114	@SLU_A1	Combination	Min	-6.18	-20.31	-5.02	0	0	0	0	0	-0.0841	-0.0388	0	0	0	-0.11	0	0	0
464	347	Shell-Thin	1090	@SLU_A1	Combination	Min	-5.16	-20.16	-5.96	0	0	0	0	0	0	-0.0274	0	0	0	-0.12	0	0	0
464	347	Shell-Thin	1088	@SLU_A2	Combination	Max	0.2	0.14	0	0	0	0	0	0.186	0.6513	0.2618	0	0	0	0.02017	0.58	0	0
464	347	Shell-Thin	1113	@SLU_A2	Combination	Max	0.4	0.18	0	0	0	0	0	0.1861	0.1672	0.2912	0	0	0	0.02942	0.58	0	0
464	347	Shell-Thin	1114	@SLU_A2	Combination	Max	0.2	0	0	0	0	0	0	0.1327	0.1832	0.2457	0	0	0	0.02942	0.32	0	0
464	347	Shell-Thin	1090	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.128	0.4722	0.2163	0	0	0	0.02017	0.32	0	0
464	347	Shell-Thin	1088	@SLU_A2	Combination	Min	-6.56	-26.97	-5.95	0	0	0	0	0	0	-0.0334	0	0	0	-0.11	0	0	0
464	347	Shell-Thin	1113	@SLU_A2	Combination	Min	-7.44	-27.14	-5.13	0	0	0	0	-0.0112	-0.1313	-0.0429	0	0	0	-0.09686	0	0	0
464	347	Shell-Thin	1114	@SLU_A2	Combination	Min	-5.35	-17.57	-4.26	0	0	0	0	0	-0.0729	-0.0323	0	0	0	-0.09686	0	0	0
464	347	Shell-Thin	1090	@SLU_A2	Combination	Min	-4.48	-17.43	-5.08	0	0	0	0	0	0	-0.0229	0	0	0	-0.11	0	0	0
464	347	Shell-Thin	1088	@SLU_EQU	Combination	Max	0.24	0.17	0	0	0	0	0	0.2165	0.7632	0.3021	0	0	0	0.02421	0.67	0	0
464	347	Shell-Thin	1113	@SLU_EQU	Combination	Max	0.49	0.21	0	0	0	0	0	0.2147	0.2007	0.336	0	0	0	0.0353	0.67	0	0
464	347	Shell-Thin	1114	@SLU_EQU	Combination	Max	0.24	0	0	0	0	0	0	0.1534	0.2199	0.2835	0	0	0	0.0353	0.38	0	0
464	347	Shell-Thin	1090	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1499	0.5579	0.2496	0	0	0	0.02421	0.38	0	0
464	347	Shell-Thin	1088	@SLU_EQU	Combination	Min	-7.57	-31.12	-6.96	0	0	0	0	0	0	-0.0401	0	0	0	-0.12	0	0	0
464	347	Shell-Thin	1113	@SLU_EQU	Combination	Min	-8.58	-31.32	-6.01	0	0	0	0	-0.0135	-0.1515	-0.0514	0	0	0	-0.11	0	0	0
464	347	Shell-Thin	1114	@SLU_EQU	Combination	Min	-6.18	-20.31	-5.02	0	0	0	0	0	-0.0841	-0.0388	0	0	0	-0.11	0	0	0
464	347	Shell-Thin	1090	@SLU_EQU	Combination	Min	-5.16	-20.16	-5.96	0	0	0	0	0	0	-0.0274	0	0	0	-0.12	0	0	0
464	347	Shell-Thin	1088	@SLE_R	Combination	Max	0.2	0.14	0	0	0	0	0	0.1523	0.5594	0.2014	0	0	0	0.02017	0.47	0	0
464	347	Shell-Thin	1113	@SLE_R	Combination	Max	0.4	0.18	0	0	0	0	0	0.1432	0.1672	0.224	0	0	0	0.02942	0.47	0	0
464	347	Shell-Thin	1114	@SLE_R	Combination	Max	0.2	0	0	0	0	0	0	0.1035	0.1832	0.189	0	0	0	0.02942	0.27	0	0
464	347	Shell-Thin	1090	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1098	0.4284	0.1664	0	0	0	0.02017	0.27	0	0
464	347	Shell-Thin	1088	@SLE_R	Combination	Min	-5.05	-20.74	-5.04	0	0	0	0	0	0	-0.0334	0	0	0	-0.08113	0	0	0
464	347	Shell-Thin	1113	@SLE_R	Combination	Min	-5.72	-20.88	-4.41	0	0	0	0	-0.0112	-0.101	-0.0429	0	0	0	-0.0745	0	0	0
464	347	Shell-Thin	1114	@SLE_R	Combination	Min	-4.12	-13.71	-3.77	0	0	0	0	0	-0.0561	-0.0323	0	0	0	-0.0745	0	0	0
464	347	Shell-Thin	1090	@SLE_R	Combination	Min	-3.44	-13.61	-4.39	0	0	0	0	0	0	-0.0229	0	0	0	-0.08113	0	0	0
464	347	Shell-Thin	1088	@SLE_F	Combination	Max	0.2	0.14	0	0	0	0	0	0.1523	0.5594	0.2014	0	0	0	0.02017	0.47	0	0
464	347	Shell-Thin	1113	@SLE_F	Combination	Max	0.4	0.18	0	0	0	0	0	0.1432	0.1672	0.224	0	0	0	0.02942	0.47	0	0
464	347	Shell-Thin	1114	@SLE_F	Combination	Max	0.2	0	0	0	0	0	0	0.1035	0.1832	0.189	0	0	0	0.02942	0.27	0	0
464	347	Shell-Thin	1090	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.1098	0.4284	0.1664	0	0	0	0.02017	0.27	0	0
464	347	Shell-Thin	1088	@SLE_F	Combination	Min	-5.05	-20.74	-5.04	0	0	0	0	0	0	-0.0334	0	0	0	-0.08113	0	0	0
464	347	Shell-Thin	1113	@SLE_F	Combination	Min	-5.72	-20.88	-4.41	0	0	0	0	-0.0112	-0.101	-0.0429	0	0	0	-0.0745	0	0	0
464	347	Shell-Thin	1114	@SLE_F	Combination	Min	-4.12	-13.71	-3.77	0	0	0	0	0	-0.0561	-0.0323	0	0	0	-0.0745	0	0	0
464	347	Shell-Thin	1090	@SLE_F	Combination	Min	-3.44	-13.61	-4.39	0	0	0	0	0	0	-0.0229	0	0	0	-0.08113	0	0	0
464	347	Shell-Thin	1088	@SLE_P	Combination	Max	0.2	0.14	0	0	0	0	0	0.1523	0.5594	0.2014	0	0	0	0.02017	0.47	0	0
464	347	Shell-Thin	1113	@SLE_P	Combination	Max	0.4	0.18	0	0	0	0	0	0.1432	0.1672	0.224	0	0	0	0.02942	0.47	0	0
464	347	Shell-Thin	1114	@SLE_P	Combination	Max	0.2	0	0	0	0	0	0	0.1035	0.1832	0.189	0	0	0	0.02942	0.27	0	0
464	347	Shell-Thin	1090	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.1098	0.4284	0.1664	0	0	0	0.02017	0.27	0	0
464	347	Shell-Thin	1088	@SLE_P	Combination	Min	-5.05	-20.74	-5.04	0	0	0	0	0	0	-0.0334	0	0	0	-0.08113	0	0	0
464	347	Shell-Thin	1113	@SLE_P	Combination	Min	-5.72	-20.88	-4.41	0	0	0	0	-0.0112	-0.101	-0.0429	0	0	0	-0.0745	0	0	0
464	347	Shell-Thin	1114	@SLE_P	Combination	Min	-4.12	-13.71	-3.77	0	0	0	0	0	-0.0561	-0.0323	0	0	0	-0.0745	0	0	0
464	347	Shell-Thin	1090	@SLE_P	Combination	Min	-3.44	-13.61	-4.39	0	0	0	0	0	0	-0.0229	0	0	0	-0.08113	0	0	0
465	348	Shell-Thin	1090	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1489	0.5577	0.2036	0	0	0	0.01577	0.39	0	0
465	348	Shell-Thin	1114	@SLU_A1	Combination	Max	0.19	0	0	0	0	0	0	0.1564	0.2199	0.2418	0	0	0	0.02908	0.39	0	0
465	348	Shell-Thin	1115	@SLU_A1	Combination	Max	0	0	0	0	0

465	348	Shell-Thin	1090	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1489	0.5577	0.2036	0	0	0	0.01577	0.39	0	0
465	348	Shell-Thin	1114	@SLU_EQU	Combination	Max	0.19	0	0	0	0	0	0	0.1564	0.2199	0.2418	0	0	0	0.02908	0.39	0	0
465	348	Shell-Thin	1115	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1139	0.2348	0.2053	0	0	0	0.02908	0.23	0	0
465	348	Shell-Thin	1092	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1038	0.4022	0.1671	0	0	0	0.01577	0.23	0	0
465	348	Shell-Thin	1090	@SLU_EQU	Combination	Min	-5.47	-20.22	-5.4	0	0	0	0	0	0	-0.0194	0	0	0	-0.09797	0	0	0
465	348	Shell-Thin	1114	@SLU_EQU	Combination	Min	-7.51	-20.59	-4.37	0	0	0	0	0	-0.0835	-0.0262	0	0	0	-0.11	0	0	0
465	348	Shell-Thin	1115	@SLU_EQU	Combination	Min	-5.43	-11.15	-4.38	0	0	0	0	0	-0.0943	-0.0182	0	0	0	-0.11	0	0	0
465	348	Shell-Thin	1092	@SLU_EQU	Combination	Min	-3.58	-10.78	-5.42	0	0	0	0	0	0	-0.0114	0	0	0	-0.09797	0	0	0
465	348	Shell-Thin	1090	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1092	0.4283	0.1357	0	0	0	0.01314	0.28	0	0
465	348	Shell-Thin	1114	@SLE_R	Combination	Max	0.16	0	0	0	0	0	0	0.1056	0.1833	0.1612	0	0	0	0.02423	0.28	0	0
465	348	Shell-Thin	1115	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0805	0.1957	0.1369	0	0	0	0.02423	0.18	0	0
465	348	Shell-Thin	1092	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0805	0.3279	0.1114	0	0	0	0.01314	0.18	0	0
465	348	Shell-Thin	1090	@SLE_R	Combination	Min	-3.66	-13.66	-4.03	0	0	0	0	0	0	-0.0161	0	0	0	-0.06532	0	0	0
465	348	Shell-Thin	1114	@SLE_R	Combination	Min	-5	-13.89	-3.34	0	0	0	0	0	-0.0557	-0.0218	0	0	0	-0.07225	0	0	0
465	348	Shell-Thin	1115	@SLE_R	Combination	Min	-3.63	-7.8	-3.35	0	0	0	0	0	-0.0628	-0.0152	0	0	0	-0.07225	0	0	0
465	348	Shell-Thin	1092	@SLE_R	Combination	Min	-2.44	-7.57	-4.04	0	0	0	0	0	0	-0.0095	0	0	0	-0.06532	0	0	0
465	348	Shell-Thin	1090	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.1092	0.4283	0.1357	0	0	0	0.01314	0.28	0	0
465	348	Shell-Thin	1114	@SLE_F	Combination	Max	0.16	0	0	0	0	0	0	0.1056	0.1833	0.1612	0	0	0	0.02423	0.28	0	0
465	348	Shell-Thin	1115	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0805	0.1957	0.1369	0	0	0	0.02423	0.18	0	0
465	348	Shell-Thin	1092	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0805	0.3279	0.1114	0	0	0	0.01314	0.18	0	0
465	348	Shell-Thin	1090	@SLE_F	Combination	Min	-3.66	-13.66	-4.03	0	0	0	0	0	0	-0.0161	0	0	0	-0.06532	0	0	0
465	348	Shell-Thin	1114	@SLE_F	Combination	Min	-5	-13.89	-3.34	0	0	0	0	0	-0.0557	-0.0218	0	0	0	-0.07225	0	0	0
465	348	Shell-Thin	1115	@SLE_F	Combination	Min	-3.63	-7.8	-3.35	0	0	0	0	0	-0.0628	-0.0152	0	0	0	-0.07225	0	0	0
465	348	Shell-Thin	1092	@SLE_F	Combination	Min	-2.44	-7.57	-4.04	0	0	0	0	0	0	-0.0095	0	0	0	-0.06532	0	0	0
465	348	Shell-Thin	1090	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.1092	0.4283	0.1357	0	0	0	0.01314	0.28	0	0
465	348	Shell-Thin	1114	@SLE_P	Combination	Max	0.16	0	0	0	0	0	0	0.1056	0.1833	0.1612	0	0	0	0.02423	0.28	0	0
465	348	Shell-Thin	1115	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0805	0.1957	0.1369	0	0	0	0.02423	0.18	0	0
465	348	Shell-Thin	1092	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0805	0.3279	0.1114	0	0	0	0.01314	0.18	0	0
465	348	Shell-Thin	1090	@SLE_P	Combination	Min	-3.66	-13.66	-4.03	0	0	0	0	0	0	-0.0161	0	0	0	-0.06532	0	0	0
465	348	Shell-Thin	1114	@SLE_P	Combination	Min	-5	-13.89	-3.34	0	0	0	0	0	-0.0557	-0.0218	0	0	0	-0.07225	0	0	0
465	348	Shell-Thin	1115	@SLE_P	Combination	Min	-3.63	-7.8	-3.35	0	0	0	0	0	-0.0628	-0.0152	0	0	0	-0.07225	0	0	0
465	348	Shell-Thin	1092	@SLE_P	Combination	Min	-2.44	-7.57	-4.04	0	0	0	0	0	0	-0.0095	0	0	0	-0.06532	0	0	0
466	349	Shell-Thin	1092	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1031	0.402	0.1399	0	0	0	0.008655	0.24	0	0
466	349	Shell-Thin	1115	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1152	0.2348	0.1736	0	0	0	0.01846	0.24	0	0
466	349	Shell-Thin	1116	@SLU_A1	Combination	Max	0	0.88	0	0	0	0	0	0.0791	0.2453	0.1498	0	0	0	0.01846	0.14	0	0
466	349	Shell-Thin	1094	@SLU_A1	Combination	Max	0	1.22	0	0	0	0	0	0.0723	0.3675	0.1162	0	0	0	0.008655	0.14	0	0
466	349	Shell-Thin	1092	@SLU_A1	Combination	Min	-4.04	-10.88	-4.9	0	0	0	0	0	0	-0.0072	0	0	0	-0.07549	0	0	0
466	349	Shell-Thin	1115	@SLU_A1	Combination	Min	-5.51	-11.17	-3.7	0	0	0	0	0	-0.094	-0.0108	0	0	0	-0.08909	0	0	0
466	349	Shell-Thin	1116	@SLU_A1	Combination	Min	-3.8	-3.54	-2.75	0	0	0	0	0	-0.1262	-0.0066	0	0	0	-0.08909	0	0	0
466	349	Shell-Thin	1094	@SLU_A1	Combination	Min	-2.34	-3.59	-3.95	0	0	0	0	-0.0019	-0.0852	-0.003	0	0	0	-0.07549	0	0	0
466	349	Shell-Thin	1092	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0871	0.3365	0.1213	0	0	0	0.007213	0.2	0	0
466	349	Shell-Thin	1115	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0989	0.1957	0.1504	0	0	0	0.01538	0.2	0	0
466	349	Shell-Thin	1116	@SLU_A2	Combination	Max	0	0.76	0	0	0	0	0	0.0672	0.2044	0.1298	0	0	0	0.01538	0.12	0	0
466	349	Shell-Thin	1094	@SLU_A2	Combination	Max	0	1.06	0	0	0	0	0	0.0602	0.3063	0.1007	0	0	0	0.007213	0.12	0	0
466	349	Shell-Thin	1092	@SLU_A2	Combination	Min	-3.49	-9.35	-4.16	0	0	0	0	0	0	-0.006	0	0	0	-0.06542	0	0	0
466	349	Shell-Thin	1115	@SLU_A2	Combination	Min	-4.77	-9.6	-3.12	0	0	0	0	0	-0.0815	-0.009	0	0	0	-0.07722	0	0	0
466	349	Shell-Thin	1116	@SLU_A2	Combination	Min	-3.28	-2.95	-2.29	0	0	0	0	0	-0.1094	-0.0055	0	0	0	-0.07722	0	0	0
466	349	Shell-Thin	1094	@SLU_A2	Combination	Min	-2.01	-2.99	-3.33	0	0	0	0	-0.0016	-0.0738	-0.0025	0	0	0	-0.06542	0	0	0
466	349	Shell-Thin	1092	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1031	0.402	0.1399	0	0	0	0.008655	0.24	0	0
466	349	Shell-Thin	1115	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1152	0.2348	0.1736	0	0	0	0.01846	0.24	0	0
466	349	Shell-Thin	1116	@SLU_EQU	Combination	Max	0	0.88	0	0	0	0	0	0.0791	0.2453	0.1498	0	0	0	0.01846	0.14	0	0
466	349	Shell-Thin	1094	@SLU_EQU	Combination	Max	0	1.22	0	0	0	0	0	0.0723	0.3675	0.1162	0	0	0	0.008655	0.14	0	0
466	349	Shell-Thin	1092	@SLU_EQU	Combination	Min	-4.04	-10.88	-4.9	0	0	0	0	0	0	-0.0072	0	0	0	-0.07549	0	0	0
466	349	Shell-Thin	1115	@SLU_EQU	Combination	Min	-5.51	-11.17	-3.7	0	0	0	0	0	-0.094	-0.0108	0	0	0	-0.08909	0	0	0
466	349	Shell-Thin	1116	@SLU_EQU	Combination	Min	-3.8	-3.54	-2.75	0	0	0	0	0	-0.1262	-0.0066	0	0	0	-0.08909	0	0	0
466	349	Shell-Thin	1094	@SLU_EQU	Combination	Min	-2.34	-3.59	-3.95	0	0	0	0	-0.0019	-0.0852	-0.003	0	0	0	-0.07549	0	0	0
466	349	Shell-Thin	1092	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.08	0.3278	0.0933	0	0	0	0.007213	0.18	0	0
466	349	Shell-Thin	1115	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0814	0.1957	0.1157	0	0	0	0.01538	0.18	0	0
466	349	Shell-Thin	1116	@SLE_R	Combination	Max	0	0.59	0	0	0	0	0	0.0595	0.2044	0.0999	0	0	0	0.01538	0.12	0	0
466	349	Shell-Thin	1094	@SLE_R	Combination	Max	0	0.82	0	0	0	0	0	0.0602	0.3063	0.0775	0	0	0	0.007213	0.12	0	0
466	349	Shell-Thin	1092	@SLE_R	Combination	Min	-2.76	-7.63	-3.69	0	0	0	0	0	0	-0.006	0	0	0	-0.05033	0	0	0
466	349	Shell-Thin	1115	@SLE_R	Combination	Min	-3.69	-7.82	-2.9	0	0	0	0	0	-0.0627	-0.009	0	0	0	-0.0594	0	0	0
466	349	Shell-Thin	1116	@SLE_R	Combination	Min	-2.6	-2.95	-2.27	0	0	0	0	0	-0.0841	-0.0055	0	0	0	-0.0594	0	0	0
466	349	Shell-Thin	1094	@SLE_R	Combination	Min	-1.67	-2.99	-3.07	0	0	0	0	-0.0013	-0.0568	-0.0025	0	0	0	-0.05033	0	0	0
466	349	Shell-Thin	1092	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.08	0.3278	0.0933	0	0	0	0.007213	0.18	0	0
466	349	Shell-Thin	1115	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0814	0.1957	0.1157	0	0	0	0.01538	0.18	0	0
466	349	Shell-Thin	1116	@SLE_F	Combination	Max	0	0.59	0	0	0	0	0	0.0595	0.2044	0.0999	0	0	0	0.01538	0.12	0	0
466	349	Shell-Thin	1094	@SLE_F	Combination	Max	0	0.82	0	0	0	0	0	0.0602	0.3063	0.0775	0	0	0	0.007213	0.12	0	0
466	349	Shell-Thin	1092	@SLE_F	Combination	Min	-2.76	-7.63	-3.69	0	0	0	0	0	0	-0.006	0	0	0	-0.05033	0	0	0
466	349	Shell-Thin	1115	@SLE_F	Combination	Min	-3.69	-7.82	-2.9	0	0	0	0	0	-0.0627	-0.009	0	0	0	-0.0594	0	0	0
466	349	Shell-Thin	1116	@SLE_F	Combination	Min	-2.6	-2.95	-2.27	0	0	0	0	0	-0.0841	-0.0055	0	0	0	-0.0594	0	0	0
466	349	Shell-Thin	1094	@SLE_F	Combination	Min	-1.67	-2.99	-3.07	0	0	0	0	-0.0013	-0.0568	-0.0025	0	0	0	-0.05033	0	0	0
466	349	Shell-Thin	1092	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.08	0.3278	0.0933	0	0	0	0.007213	0.18	0	0
466	349	Shell-Thin	1115	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0814	0.1957	0.1157	0	0	0	0.01538	0.18	0	0
466	349	Shell-Thin	1116	@SLE_P	Combination	Max	0	0.59	0	0	0	0	0	0.0595	0.2044	0.0999	0	0	0	0.01538	0.12	0	0
466	349	Shell-Thin	1094	@SLE_P	Combination	Max	0	0.82	0	0	0	0	0	0.0602	0.3063	0.0775	0	0	0	0.007213	0.12	0	0
466	349	Shell-Thin	1092	@SLE_P	Combination	Min	-2.76	-7.63	-3.69	0	0	0	0	0	0	-0.006	0	0	0	-0.05033	0	0	0
466	349	Shell-Thin	1115	@SLE_P	Combination	Min	-3.69	-7.82	-2.9	0	0	0	0	0	-0.0627	-0.009	0	0	0	-0.0594	0	0	0
466	349	Shell-Thin	1116	@SLE_P	Combination	Min	-2.6	-2.95	-2.27	0	0	0	0	0	-0.0841	-0.0055	0	0	0	-0.0594	0	0	0
466	349	Shell-Thin	1094	@SLE_P	Combination	Min	-1.67	-2.99	-3.07	0	0	0	0	-0.0013	-0.0568	-0.0025	0	0	0	-0.05033	0	0	0
467	350	Shell-Thin	1094	@SLU_A1	Combination	Max	0	1.25	0	0	0	0	0	0.0723	0.3675	0.1012	0	0	0	0.0029	0.15	0	0
467	350	Shell-Thin	1116	@SLU_A1	Combination	Max	0	0.81	0.15	0	0	0	0	0.0798	0.2453	0.1278	0	0	0	0.003679	0.15	0	0
467	350	Shell-Thin	1117	@SLU_A1	Combination	Max	0	10.26	0	0	0	0	0	0.0457	0.2515	0.1134	0	0	0	0.003679	0.12	0	0
467	350	Shell-Thin	1096	@SLU_A1	Combination	Max	0.3	10.7	0	0	0	0	0	0.0738	0.3671	0.0881	0	0	0	0.0029	0.12	0	0
467	350	Shell-Thin	1094	@SLU_A1	Combination	Min	-2.28	-3.6	-3.36	0	0	0	0	-0.0025	-0.0853	-0.0013	0	0	0	-0.05874	0	0	0
467	350	Shell-Thin	1116	@SLU_A1	Combination	Min	-4.03	-3.51	-2.55	0	0	0	0	0	-0.1261	-0.0025	0	0	0	-0.06747	0	0	0
467	350	Shell-Thin	1117	@SLU_A1	Combination	Min	-2.46	-5.1	-2.49	0	0	0	0	0	-0.1573	0	0	0	0	-0.06747	-0.03932	0	0
467	350	Shell-Thin	1096	@SLU_A1	Combination	Min	-1.01	-5.18	-3.45	0	0	0	0	-0.0311	-0.1802	0	0	0	0	-0.05874	-0.03932	0	0
467	350	Shell-Thin	1094	@SLU_A2	Combination	Max	0	1.08	0	0	0	0	0	0.0602	0.3063	0.0877	0	0	0	0.002417	0.13	0	0
467	350	Shell-Thin	1116	@SLU_A2	Combination	Max	0	0.7	0.13	0	0	0	0	0.0678	0.2044	0.1107	0	0	0	0.003066	0.13	0	0
467	350	Shell-Thin	1117	@SLU_A2	Combination	Max	0	8.89	0	0	0	0	0	0.0382	0.2096	0.0983	0	0	0	0.003066	0.09893	0	0
467	350	Shell-Thin	1096	@SLU_A2	Combination	Max	0.26	9.27	0	0	0	0	0	0.0615	0.306	0.0763	0	0	0	0.002417	0.09893	0	0
467	350	Shell-Thin	1094	@SLU_A2	Combination	Min	-1.95	-3	-2.83	0	0	0	0	-0.0022	-0.074	-0.0011	0	0	0	-0.05091	0	0	0
467	350	Shell-Thin	1116	@SLU_A2	Combination	Min	-3.49	-2.93	-2.13	0	0	0	0	0	-0.1093	-0.0021	0	0	0	-0.05847	0	0	0
467	350	Shell-Thin	1117	@SLU_A2	Combination	Min	-2.11	-4.25	-2.08	0	0	0	0	0	-0.1363	0	0	0	0	-0.05847	-0.03408	0	0
467	350	Shell-Thin	1096	@SLU_A2	Combination	Min	-0.84	-4.32	-2.91	0	0	0	0	-0.0269	-0.1562	0	0	0	0	-0.05091	-0.03408	0	0
467	350	Shell-Thin	1094	@SLU_EQU	Combination	Max	0	1.25	0	0	0	0	0	0.0723	0.3675	0.1012	0	0	0	0.0029	0.15	0	0
467	350	Shell-Thin	1116	@SLU_EQU	Combination	Max	0	0.81	0.15	0	0	0	0	0.0798	0.2453	0.1278	0	0	0	0.003679	0.15	0	0
467	350	Shell-Thin	1117	@SLU_EQU	Combination	Max	0	10.26	0	0	0	0	0	0.0457	0.2515	0.1134	0	0	0	0.003679	0.12	0	0
467	350	Shell-Thin	1096	@SLU_EQU	Combination	Max	0.3	10.7	0	0	0	0	0	0.0738	0.3671	0.0881	0	0	0	0.0029	0.12	0	0
467	350	Shell-Thin	1094	@SLU_EQU	Combination	Min	-2.28	-3.6	-3.36	0	0	0	0	-0.0025	-0.0853	-0.0013	0	0	0	-0.05874	0	0	0
467	350	Shell-Thin	1116	@SLU_EQU	Combination	Min	-4.03	-3.51	-2.55	0	0	0	0	0	-0.1261	-0.0025	0	0	0	-0.06747	0	0	0
467	350	Shell-Thin	1117	@SLU_EQU	Combination	Min	-2.46	-5.1	-2.49	0	0	0	0	0	-0.1573	0	0	0	0	-0.06747	-0.03932	0	0
467	350	Shell-Thin	1096	@SLU_EQU	Combination	Min	-1.01	-5.18	-3.45	0	0	0	0	-0.0311	-0.1802	0	0	0	0	-0.05874	-0.03932	0	0
467	350	Shell-Thin	1094	@SLE_R	Combination	Max	0	0.83	0	0	0	0	0	0.0602	0.3063	0.0675	0	0	0	0.002417	0.12	0	0
467	350	Shell-Thin	1116	@SLE_R	Combination	Max	0	0.54	0.09988	0	0	0	0	0.06	0.2044	0.0852	0	0	0	0.003066	0.12	0	0
467	350	Shell-Thin	1117	@SLE_R	Combination	Max	0	6.84	0	0	0	0	0	0.0376	0.2096	0.0757	0	0	0	0.003066	0.09893	0	0
467	350	Shell-Thin	1096	@SLE_R	Combination	Max	0.2	7.13	0	0	0	0	0	0.0615	0.306	0.059	0	0	0	0.002417	0.09893	0	0
467	350	Shell-Thin	1094	@SLE_R	Combination	Min	-1.63	-3	-2.67	0	0	0	0	-0.0017	-0.0569	-0.0011	0	0	0	-0.03916	0	0	0
467	350	Shell-Thin	1116	@SLE_R	Combination	Min	-2.74	-2.93	-2.13	0	0	0	0	0	-0.0841	-0.0021	0	0	0	-0.04498	0	0	0
467	350	Shell-Thin	1117	@SLE_R	Combination	Min	-1.74	-4.25	-2.08	0	0	0	0	0	-0.1049	0	0	0	0	-0.04498	-0.02621	0	0
467	350	Shell-Thin	1096	@SLE_R	Combination	Min	-0.84	-4.32	-2.72	0	0	0	0	-0.0207	-0.1201	0	0	0	0	-0.03916	-0.02621	0	0
467	350	Shell-Thin	1094	@SLE_F	Combination	Max	0	0.83	0	0	0	0	0	0.0602	0.3063	0.0675	0	0	0	0.002417	0.12	0	0
467	350	Shell-Thin	1116	@SLE_F	Combination	Max	0	0.54	0.09988	0	0	0	0	0.06	0.2044	0.0852	0	0	0	0.003066	0.12	0	0
467	350	Shell-Thin	1117	@SLE_F	Combination	Max	0	6.84	0	0	0	0	0	0.0376	0.2096	0.0757	0	0	0	0.003066	0.09893	0	0
467	350	Shell-Thin	1096	@SLE_F	Combination	Max	0.2	7.13	0	0	0	0	0	0.0615	0.306	0.059	0	0	0	0.002417	0.09893	0	0
467	350	Shell-Thin	1094	@SLE_F	Combination	Min	-1.63	-3	-2.67	0	0	0	0	-0.0017	-0.0569	-0.0011	0	0	0	-0.03916	0	0	0
467	350	Shell-Thin	1116	@SLE_F	Combination	Min	-2.74	-2.93	-2.13	0	0	0	0	0	-0.0841	-0.0021	0	0	0	-0.04498	0	0	0
467	350	Shell-Thin	1117	@SLE_F	Combination	Min	-1.74	-4.25	-2.08	0	0	0	0	0	-0.1049	0	0	0	0	-0.04498	-0.02621	0	0
467	350	Shell-Thin	1096	@SLE_F	Combination	Min	-0.84	-4.32	-2.72	0	0	0	0	-0.0207	-0.1201	0	0	0	0	-0.03916	-0.02621	0	0
467	350	Shell-Thin	1094	@SLE_P	Combination	Max	0	0.83	0	0	0	0	0	0.0602	0.3063	0.0675	0	0	0	0.002417	0.12	0	0
467	350	Shell-Thin	1116	@SLE_P	Combination	Max	0	0.54	0.09988	0	0	0	0	0.06	0.2044	0.0852	0	0	0	0.003066	0.12	0	0
467	350	Shell-Thin	1117	@SLE_P	Combination	Max	0	6.84	0	0	0	0	0	0.0376	0.2096	0.0757	0	0	0	0.003066	0.09893	0	0
467	350	Shell-Thin	1096	@SLE_P	Combination	Max	0.2	7.13	0	0	0	0	0	0.0615	0.306	0.059	0	0	0	0.002417	0.09893	0	0
467	350	Shell-Thin	1094	@SLE_P	Combination	Min	-1.63	-3	-2.67	0	0	0	0	-0.0017	-0.0569	-0.0011	0	0	0	-0.03916	0	0	0
467	350	Shell-Thin	1116	@SLE_P	Combination	Min	-2.74	-2.93	-2.13	0	0	0	0	0	-0.0841	-0.0021	0	0	0	-0.04498	0	0	0
467	350	Shell-Thin	1117	@SLE_P	Combination	Min	-1.74	-4.25	-2.08	0	0	0	0	0	-0.1049	0	0	0	0	-0.04498	-0.02621	0	0
467	350	Shell-Thin	1096	@SLE_P	Combination	Min	-0.84	-4.32	-2.72	0	0	0	0	-0.0207	-0.1201	0	0	0	0	-0.03916	-0.02621	0	0
468	351	Shell-Thin	1096	@SLU_A1	Combination	Max	0	10.52	0	0	0	0	0	0.0738	0.3671	0.0835	0	0	0	0	0.12	0	0
468	351	Shell-Thin	1117	@SLU_A1	Combination	Max	0	10.18	0.13	0	0	0	0	0.046	0.2516	0.1012	0	0	0	0	0.12	0	0
468	351	Shell-Thin	1118	@SLU_A1	Combination	Max	0	20.58	0.68	0	0	0	0	0.0283	0.2626	0.0947	0	0	0	0	0.09758	0	0
468	351	Shell-Thin	1098	@SLU_A1	Combination	Max	1.49	20.91	0.01

468	351	Shell-Thin	1117	@SLU_EQU	Combination	Max	0	10.18	0.13	0	0	0	0	0.046	0.2516	0.1012	0	0	0	0	0.12	0	0
468	351	Shell-Thin	1118	@SLU_EQU	Combination	Max	0	20.58	0.68	0	0	0	0	0.0283	0.2626	0.0947	0	0	0	0	0.09758	0	0
468	351	Shell-Thin	1098	@SLU_EQU	Combination	Max	1.49	20.91	0.01059	0	0	0	0	0.0612	0.3557	0.0771	0	0	0	0	0.09758	0	0
468	351	Shell-Thin	1096	@SLU_EQU	Combination	Min	-1.37	-5.14	-3.06	0	0	0	0	-0.031	-0.1802	0	0	0	0	-0.05505	-0.03459	0	0
468	351	Shell-Thin	1117	@SLU_EQU	Combination	Min	-2.36	-5	-2.33	0	0	0	0	0	-0.1573	0	0	0	0	-0.05147	-0.03459	0	0
468	351	Shell-Thin	1118	@SLU_EQU	Combination	Min	-0.81	-7.65	-2.01	0	0	0	0	-0.0124	-0.1832	0	0	0	0	-0.05147	-0.07015	0	0
468	351	Shell-Thin	1098	@SLU_EQU	Combination	Min	-1.31	-7.79	-2.21	0	0	0	0	-0.0517	-0.2416	0	0	0	0	-0.05505	-0.07015	0	0
468	351	Shell-Thin	1096	@SLE_R	Combination	Max	0	7.01	0	0	0	0	0	0.0615	0.306	0.0564	0	0	0	0	0.1	0	0
468	351	Shell-Thin	1117	@SLE_R	Combination	Max	0	6.79	0.08699	0	0	0	0	0.0379	0.2097	0.068	0	0	0	0	0.1	0	0
468	351	Shell-Thin	1118	@SLE_R	Combination	Max	0	13.72	0.45	0	0	0	0	0.0236	0.2188	0.0643	0	0	0	0	0.08132	0	0
468	351	Shell-Thin	1098	@SLE_R	Combination	Max	0.99	13.94	0.007061	0	0	0	0	0.051	0.2964	0.0528	0	0	0	0	0.08132	0	0
468	351	Shell-Thin	1096	@SLE_R	Combination	Min	-1.05	-4.28	-2.46	0	0	0	0	-0.0207	-0.1201	0	0	0	0	-0.03885	-0.02306	0	0
468	351	Shell-Thin	1117	@SLE_R	Combination	Min	-1.58	-4.17	-1.94	0	0	0	0	0	-0.1049	0	0	0	0	-0.03697	-0.02306	0	0
468	351	Shell-Thin	1118	@SLE_R	Combination	Min	-0.64	-6.37	-1.68	0	0	0	0	-0.0082	-0.1221	0	0	0	0	-0.03697	-0.04677	0	0
468	351	Shell-Thin	1098	@SLE_R	Combination	Min	-1.09	-6.49	-1.84	0	0	0	0	-0.0345	-0.1611	0	0	0	0	-0.03885	-0.04677	0	0
468	351	Shell-Thin	1096	@SLE_F	Combination	Max	0	7.01	0	0	0	0	0	0.0615	0.306	0.0564	0	0	0	0	0.1	0	0
468	351	Shell-Thin	1117	@SLE_F	Combination	Max	0	6.79	0.08699	0	0	0	0	0.0379	0.2097	0.068	0	0	0	0	0.1	0	0
468	351	Shell-Thin	1118	@SLE_F	Combination	Max	0	13.72	0.45	0	0	0	0	0.0236	0.2188	0.0643	0	0	0	0	0.08132	0	0
468	351	Shell-Thin	1098	@SLE_F	Combination	Max	0.99	13.94	0.007061	0	0	0	0	0.051	0.2964	0.0528	0	0	0	0	0.08132	0	0
468	351	Shell-Thin	1096	@SLE_F	Combination	Min	-1.05	-4.28	-2.46	0	0	0	0	-0.0207	-0.1201	0	0	0	0	-0.03885	-0.02306	0	0
468	351	Shell-Thin	1117	@SLE_F	Combination	Min	-1.58	-4.17	-1.94	0	0	0	0	0	-0.1049	0	0	0	0	-0.03697	-0.02306	0	0
468	351	Shell-Thin	1118	@SLE_F	Combination	Min	-0.64	-6.37	-1.68	0	0	0	0	-0.0082	-0.1221	0	0	0	0	-0.03697	-0.04677	0	0
468	351	Shell-Thin	1098	@SLE_F	Combination	Min	-1.09	-6.49	-1.84	0	0	0	0	-0.0345	-0.1611	0	0	0	0	-0.03885	-0.04677	0	0
468	351	Shell-Thin	1096	@SLE_P	Combination	Max	0	7.01	0	0	0	0	0	0.0615	0.306	0.0564	0	0	0	0	0.1	0	0
468	351	Shell-Thin	1117	@SLE_P	Combination	Max	0	6.79	0.08699	0	0	0	0	0.0379	0.2097	0.068	0	0	0	0	0.1	0	0
468	351	Shell-Thin	1118	@SLE_P	Combination	Max	0	13.72	0.45	0	0	0	0	0.0236	0.2188	0.0643	0	0	0	0	0.08132	0	0
468	351	Shell-Thin	1098	@SLE_P	Combination	Max	0.99	13.94	0.007061	0	0	0	0	0.051	0.2964	0.0528	0	0	0	0	0.08132	0	0
468	351	Shell-Thin	1096	@SLE_P	Combination	Min	-1.05	-4.28	-2.46	0	0	0	0	-0.0207	-0.1201	0	0	0	0	-0.03885	-0.02306	0	0
468	351	Shell-Thin	1117	@SLE_P	Combination	Min	-1.58	-4.17	-1.94	0	0	0	0	0	-0.1049	0	0	0	0	-0.03697	-0.02306	0	0
468	351	Shell-Thin	1118	@SLE_P	Combination	Min	-0.64	-6.37	-1.68	0	0	0	0	-0.0082	-0.1221	0	0	0	0	-0.03697	-0.04677	0	0
468	351	Shell-Thin	1098	@SLE_P	Combination	Min	-1.09	-6.49	-1.84	0	0	0	0	-0.0345	-0.1611	0	0	0	0	-0.03885	-0.04677	0	0
469	352	Shell-Thin	1098	@SLU_A1	Combination	Max	0.18	20.41	0.51	0	0	0	0	0.0652	0.3565	0.0782	0	0	0	0.06444	0.09045	0	0
469	352	Shell-Thin	1118	@SLU_A1	Combination	Max	0	20.34	0.23	0	0	0	0	0.0269	0.2623	0.0842	0	0	0	0	0.09045	0	0
469	352	Shell-Thin	1119	@SLU_A1	Combination	Max	0.56	29.99	0	0	0	0	0	0.0034	0.2723	0.0821	0	0	0	0	0.1	0	0
469	352	Shell-Thin	665	@SLU_A1	Combination	Max	0.89	30.05	0	0	0	0	0	0.0173	0.3764	0.0761	0	0	0	0.06444	0.1	0	0
469	352	Shell-Thin	1098	@SLU_A1	Combination	Min	-1.04	-7.49	-1.6	0	0	0	0	-0.0556	-0.2424	0	0	0	0	-0.07658	-0.05809	0	0
469	352	Shell-Thin	1118	@SLU_A1	Combination	Min	-1.43	-7.54	-1.18	0	0	0	0	-0.0109	-0.1829	0	0	0	0	-0.02424	-0.05809	0	0
469	352	Shell-Thin	1119	@SLU_A1	Combination	Min	-0.51	-9.8	-1.31	0	0	0	0	-0.0037	-0.1963	0	0	0	0	-0.02424	-0.09097	0	0
469	352	Shell-Thin	665	@SLU_A1	Combination	Min	-0.27	-9.75	-1.45	0	0	0	0	-0.0132	-0.2887	0	0	0	0	-0.07658	-0.09097	0	0
469	352	Shell-Thin	1098	@SLU_A2	Combination	Max	0.15	17.69	0.44	0	0	0	0	0.0543	0.2971	0.0671	0	0	0	0.05585	0.07538	0	0
469	352	Shell-Thin	1118	@SLU_A2	Combination	Max	0	17.63	0.2	0	0	0	0	0.0224	0.2186	0.0727	0	0	0	0	0.07538	0	0
469	352	Shell-Thin	1119	@SLU_A2	Combination	Max	0.48	25.99	0	0	0	0	0	0.0029	0.2269	0.071	0	0	0	0	0.0837	0	0
469	352	Shell-Thin	665	@SLU_A2	Combination	Max	0.77	26.05	0	0	0	0	0	0.015	0.3137	0.0654	0	0	0	0.05585	0.0837	0	0
469	352	Shell-Thin	1098	@SLU_A2	Combination	Min	-0.9	-6.24	-1.33	0	0	0	0	-0.0482	-0.2101	0	0	0	0	-0.06382	-0.05034	0	0
469	352	Shell-Thin	1118	@SLU_A2	Combination	Min	-1.24	-6.28	-0.98	0	0	0	0	-0.0095	-0.1585	0	0	0	0	-0.02052	-0.05034	0	0
469	352	Shell-Thin	1119	@SLU_A2	Combination	Min	-0.43	-8.16	-1.12	0	0	0	0	-0.0032	-0.1702	0	0	0	0	-0.02052	-0.07884	0	0
469	352	Shell-Thin	665	@SLU_A2	Combination	Min	-0.23	-8.12	-1.22	0	0	0	0	-0.011	-0.2502	0	0	0	0	-0.06382	-0.07884	0	0
469	352	Shell-Thin	1098	@SLU_EQU	Combination	Max	0.18	20.41	0.51	0	0	0	0	0.0652	0.3565	0.0782	0	0	0	0.06444	0.09045	0	0
469	352	Shell-Thin	1118	@SLU_EQU	Combination	Max	0	20.34	0.23	0	0	0	0	0.0269	0.2623	0.0842	0	0	0	0	0.09045	0	0
469	352	Shell-Thin	1119	@SLU_EQU	Combination	Max	0.56	29.99	0	0	0	0	0	0.0034	0.2723	0.0821	0	0	0	0	0.1	0	0
469	352	Shell-Thin	665	@SLU_EQU	Combination	Max	0.89	30.05	0	0	0	0	0	0.0173	0.3764	0.0761	0	0	0	0.06444	0.1	0	0
469	352	Shell-Thin	1098	@SLU_EQU	Combination	Min	-1.04	-7.49	-1.6	0	0	0	0	-0.0556	-0.2424	0	0	0	0	-0.07658	-0.05809	0	0
469	352	Shell-Thin	1118	@SLU_EQU	Combination	Min	-1.43	-7.54	-1.18	0	0	0	0	-0.0109	-0.1829	0	0	0	0	-0.02424	-0.05809	0	0
469	352	Shell-Thin	1119	@SLU_EQU	Combination	Min	-0.51	-9.8	-1.31	0	0	0	0	-0.0037	-0.1963	0	0	0	0	-0.02424	-0.09097	0	0
469	352	Shell-Thin	665	@SLU_EQU	Combination	Min	-0.27	-9.75	-1.45	0	0	0	0	-0.0132	-0.2887	0	0	0	0	-0.07658	-0.09097	0	0
469	352	Shell-Thin	1098	@SLE_R	Combination	Max	0.15	13.6	0.34	0	0	0	0	0.0543	0.2971	0.0551	0	0	0	0.04296	0.07538	0	0
469	352	Shell-Thin	1118	@SLE_R	Combination	Max	0	13.56	0.15	0	0	0	0	0.0224	0.2186	0.0571	0	0	0	0	0.07538	0	0
469	352	Shell-Thin	1119	@SLE_R	Combination	Max	0.37	19.99	0	0	0	0	0	0.0029	0.2269	0.0552	0	0	0	0	0.0837	0	0
469	352	Shell-Thin	665	@SLE_R	Combination	Max	0.59	20.04	0	0	0	0	0	0.0116	0.3137	0.0531	0	0	0	0.04296	0.0837	0	0
469	352	Shell-Thin	1098	@SLE_R	Combination	Min	-0.69	-6.24	-1.33	0	0	0	0	-0.0371	-0.1616	0	0	0	0	-0.06382	-0.03872	0	0
469	352	Shell-Thin	1118	@SLE_R	Combination	Min	-0.97	-6.28	-0.98	0	0	0	0	-0.0073	-0.1219	0	0	0	0	-0.01859	-0.03872	0	0
469	352	Shell-Thin	1119	@SLE_R	Combination	Min	-0.43	-8.16	-0.97	0	0	0	0	-0.0025	-0.1309	0	0	0	0	-0.01859	-0.06065	0	0
469	352	Shell-Thin	665	@SLE_R	Combination	Min	-0.23	-8.12	-1.12	0	0	0	0	-0.011	-0.1925	0	0	0	0	-0.06382	-0.06065	0	0
469	352	Shell-Thin	1098	@SLE_F	Combination	Max	0.15	13.6	0.34	0	0	0	0	0.0543	0.2971	0.0551	0	0	0	0.04296	0.07538	0	0
469	352	Shell-Thin	1118	@SLE_F	Combination	Max	0	13.56	0.15	0	0	0	0	0.0224	0.2186	0.0571	0	0	0	0	0.07538	0	0
469	352	Shell-Thin	1119	@SLE_F	Combination	Max	0.37	19.99	0	0	0	0	0	0.0029	0.2269	0.0552	0	0	0	0	0.0837	0	0
469	352	Shell-Thin	665	@SLE_F	Combination	Max	0.59	20.04	0	0	0	0	0	0.0116	0.3137	0.0531	0	0	0	0.04296	0.0837	0	0
469	352	Shell-Thin	1098	@SLE_F	Combination	Min	-0.69	-6.24	-1.33	0	0	0	0	-0.0371	-0.1616	0	0	0	0	-0.06382	-0.03872	0	0
469	352	Shell-Thin	1118	@SLE_F	Combination	Min	-0.97	-6.28	-0.98	0	0	0	0	-0.0073	-0.1219	0	0	0	0	-0.01859	-0.03872	0	0
469	352	Shell-Thin	1119	@SLE_F	Combination	Min	-0.43	-8.16	-0.97	0	0	0	0	-0.0025	-0.1309	0	0	0	0	-0.01859	-0.06065	0	0
469	352	Shell-Thin	665	@SLE_F	Combination	Min	-0.23	-8.12	-1.12	0	0	0	0	-0.011	-0.1925	0	0	0	0	-0.06382	-0.06065	0	0
469	352	Shell-Thin	1098	@SLE_P	Combination	Max	0.15	13.6	0.34	0	0	0	0	0.0543	0.2971	0.0551	0	0	0	0.04296	0.07538	0	0
469	352	Shell-Thin	1118	@SLE_P	Combination	Max	0	13.56	0.15	0	0	0	0	0.0224	0.2186	0.0571	0	0	0	0	0.07538	0	0
469	352	Shell-Thin	1119	@SLE_P	Combination	Max	0.37	19.99	0	0	0	0	0	0.0029	0.2269	0.0552	0	0	0	0	0.0837	0	0
469	352	Shell-Thin	665	@SLE_P	Combination	Max	0.59	20.04	0	0	0	0	0	0.0116	0.3137	0.0531	0	0	0	0.04296	0.0837	0	0
469	352	Shell-Thin	1098	@SLE_P	Combination	Min	-0.69	-6.24	-1.33	0	0	0	0	-0.0371	-0.1616	0	0	0	0	-0.06382	-0.03872	0	0
469	352	Shell-Thin	1118	@SLE_P	Combination	Min	-0.97	-6.28	-0.98	0	0	0	0	-0.0073	-0.1219	0	0	0	0	-0.01859	-0.03872	0	0
469	352	Shell-Thin	1119	@SLE_P	Combination	Min	-0.43	-8.16	-0.97	0	0	0	0	-0.0025	-0.1309	0	0	0	0	-0.01859	-0.06065	0	0
469	352	Shell-Thin	665	@SLE_P	Combination	Min	-0.23	-8.12	-1.12	0	0	0	0	-0.011	-0.1925	0	0	0	0	-0.06382	-0.06065	0	0
470	353	Shell-Thin	1106	@SLU_A1	Combination	Max	1.05	2.91	0	0	0	0	0	0.0037	0.1495	0.0784	0	0	0	0.68	0.12	0	0
470	353	Shell-Thin	1107	@SLU_A1	Combination	Max	1.07	2.91	0	0	0	0	0	0	0.0939	0	0	0	0	0.92	0.12	0	0
470	353	Shell-Thin	1120	@SLU_A1	Combination	Max	0.76	1.38	0	0	0	0	0	0	0.101	0.0904	0	0	0	0.92	0.53	0	0
470	353	Shell-Thin	1112	@SLU_A1	Combination	Max	0.75	1.38	0	0	0	0	0	0.2252	0.176	0.2045	0	0	0	0.68	0.53	0	0
470	353	Shell-Thin	1106	@SLU_A1	Combination	Min	-8.2	-58.12	-8.11	0	0	0	0	-0.2759	-0.9871	-0.1437	0	0	0	-0.0195	0	0	0
470	353	Shell-Thin	1107	@SLU_A1	Combination	Min	-9.38	-58.36	-9.13	0	0	0	0	-0.8112	-0.883	-0.1903	0	0	0	-0.03032	0	0	0
470	353	Shell-Thin	1120	@SLU_A1	Combination	Min	-6.22	-42.59	-9.37	0	0	0	0	-0.1329	-0.7153	-0.1308	0	0	0	-0.03032	0	0	0
470	353	Shell-Thin	1112	@SLU_A1	Combination	Min	-5.05	-42.36	-8.34	0	0	0	0	-0.0232	-0.4257	-0.1199	0	0	0	-0.0195	0	0	0
470	353	Shell-Thin	1106	@SLU_A2	Combination	Max	0.88	2.43	0	0	0	0	0	0.0031	0.1246	0.0679	0	0	0	0.59	0.1	0	0
470	353	Shell-Thin	1107	@SLU_A2	Combination	Max	0.89	2.43	0	0	0	0	0	0	0.0783	0	0	0	0	0.8	0.1	0	0
470	353	Shell-Thin	1120	@SLU_A2	Combination	Max	0.63	1.15	0	0	0	0	0	0	0.0842	0.0784	0	0	0	0.8	0.46	0	0
470	353	Shell-Thin	1112	@SLU_A2	Combination	Max	0.62	1.15	0	0	0	0	0	0.1952	0.1467	0.1772	0	0	0	0.59	0.46	0	0
470	353	Shell-Thin	1106	@SLU_A2	Combination	Min	-7.11	-50.37	-6.95	0	0	0	0	-0.2391	-0.8555	-0.1197	0	0	0	-0.01625	0	0	0
470	353	Shell-Thin	1107	@SLU_A2	Combination	Min	-8.13	-50.58	-7.83	0	0	0	0	-0.7008	-0.7653	-0.1598	0	0	0	-0.02527	0	0	0
470	353	Shell-Thin	1120	@SLU_A2	Combination	Min	-5.39	-36.92	-8.03	0	0	0	0	-0.1117	-0.62	-0.109	0	0	0	-0.02527	0	0	0
470	353	Shell-Thin	1112	@SLU_A2	Combination	Min	-4.38	-36.71	-7.15	0	0	0	0	-0.0193	-0.3689	-0.0999	0	0	0	-0.01625	0	0	0
470	353	Shell-Thin	1106	@SLU_EQU	Combination	Max	1.05	2.91	0	0	0	0	0	0.0037	0.1495	0.0784	0	0	0	0.68	0.12	0	0
470	353	Shell-Thin	1107	@SLU_EQU	Combination	Max	1.07	2.91	0	0	0	0	0	0	0.0939	0	0	0	0	0.92	0.12	0	0
470	353	Shell-Thin	1120	@SLU_EQU	Combination	Max	0.76	1.38	0	0	0	0	0	0	0.101	0.0904	0	0	0	0.92	0.53	0	0
470	353	Shell-Thin	1112	@SLU_EQU	Combination	Max	0.75	1.38	0	0	0	0	0	0.2252	0.176	0.2045	0	0	0	0.68	0.53	0	0
470	353	Shell-Thin	1106	@SLU_EQU	Combination	Min	-8.2	-58.12	-8.11	0	0	0	0	-0.2759	-0.9871	-0.1437	0	0	0	-0.0195	0	0	0
470	353	Shell-Thin	1107	@SLU_EQU	Combination	Min	-9.38	-58.36	-9.13	0	0	0	0	-0.8112	-0.883	-0.1903	0	0	0	-0.03032	0	0	0
470	353	Shell-Thin	1120	@SLU_EQU	Combination	Min	-6.22	-42.59	-9.37	0	0	0	0	-0.1329	-0.7153	-0.1308	0	0	0	-0.03032	0	0	0
470	353	Shell-Thin	1112	@SLU_EQU	Combination	Min	-5.05	-42.36	-8.34	0	0	0	0	-0.0232	-0.4257	-0.1199	0	0	0	-0.0195	0	0	0
470	353	Shell-Thin	1106	@SLE_R	Combination	Max	0.88	2.43	0	0	0	0	0	0.0031	0.1246	0.0522	0	0	0	0.45	0.09397	0	0
470	353	Shell-Thin	1107	@SLE_R	Combination	Max	0.89	2.43	0	0	0	0	0	0	0.0783	0	0	0	0	0.61	0.09397	0	0
470	353	Shell-Thin	1120	@SLE_R	Combination	Max	0.63	1.15	0	0	0	0	0	0	0.0842	0.0603	0	0	0	0.61	0.37	0	0
470	353	Shell-Thin	1112	@SLE_R	Combination	Max	0.62	1.15	0	0	0	0	0	0.1502	0.1467	0.1363	0	0	0	0.45	0.37	0	0
470	353	Shell-Thin	1106	@SLE_R	Combination	Min	-5.47	-38.75	-5.82	0	0	0	0	-0.1839	-0.6581	-0.1197	0	0	0	-0.01625	0	0	0
470	353	Shell-Thin	1107	@SLE_R	Combination	Min	-6.25	-38.9	-6.52	0	0	0	0	-0.5523	-0.5887	-0.1526	0	0	0	-0.02527	0	0	0
470	353	Shell-Thin	1120	@SLE_R	Combination	Min	-4.15	-28.4	-6.68	0	0	0	0	-0.1062	-0.4769	-0.109	0	0	0	-0.02527	0	0	0
470	353	Shell-Thin	1112	@SLE_R	Combination	Min	-3.37	-28.24	-5.98	0	0	0	0	-0.0193	-0.2838	-0.0999	0	0	0	-0.01625	0	0	0
470	353	Shell-Thin	1106	@SLE_F	Combination	Max	0.88	2.43	0	0	0	0	0	0.0031	0.1246	0.0522	0	0	0	0.45	0.09397	0	0
470	353	Shell-Thin	1107	@SLE_F	Combination	Max	0.89	2.43	0	0	0	0	0	0	0.0783	0	0	0	0	0.61	0.09397	0	0
470	353	Shell-Thin	1120	@SLE_F	Combination	Max	0.63	1.15	0	0	0	0	0	0	0.0842	0.0603	0	0	0	0.61	0.37	0	0
470	353	Shell-Thin	1112	@SLE_F	Combination	Max	0.62	1.15	0	0	0	0	0	0.1502	0.1467	0.1363	0	0	0	0.45	0.37	0	0
470	353	Shell-Thin	1106	@SLE_F	Combination	Min	-5.47	-38.75	-5.82	0	0	0	0	-0.1839	-0.6581	-0.1197	0	0	0	-0.01625	0	0	0
470	353	Shell-Thin	1107	@SLE_F	Combination	Min	-6.25	-38.9	-6.52	0	0	0	0	-0.5523	-0.5887	-0.1526	0	0	0	-0.02527	0	0	0
470	353	Shell-Thin	1120	@SLE_F	Combination	Min	-4.15	-28.4	-6.68	0	0	0	0	-0.1062	-0.4769	-0.109	0	0	0	-0.02527	0	0	0
470	353	Shell-Thin	1112	@SLE_F	Combination	Min	-3.37	-28.24	-5.98	0	0	0	0	-0.0193	-0.2838	-0.0999	0	0	0	-0.01625	0	0	0
470	353	Shell-Thin	1106	@SLE_P	Combination	Max	0.88	2.43	0	0	0	0	0	0.0031	0.1246	0.0522	0	0	0	0.45	0.09397	0	0
470	353	Shell-Thin	1107	@SLE_P	Combination	Max	0.89	2.43	0	0	0	0	0	0	0.0783	0	0	0	0	0.61	0.09397	0	0
470	353	Shell-Thin	1120	@SLE_P	Combination	Max	0.63	1.15	0	0	0	0	0	0	0.0842	0.0603	0	0	0	0.61	0.37	0	0
470	353	Shell-Thin	1112	@SLE_P	Combination	Max	0.62	1.15	0	0	0	0	0	0.1502	0.1467	0.1363	0	0	0	0.45	0.37	0	0
470	353	Shell-Thin	1106	@SLE_P	Combination	Min	-5.47	-38.75	-5.82	0	0	0	0	-0.1839	-0.6581	-0.1197	0	0	0	-0.01625	0	0	0
470	353	Shell-Thin	1107	@SLE_P	Combination	Min	-6.25	-38.9	-6.52	0	0	0	0	-0.5523	-0.5887	-0.1526	0	0	0	-0.02527	0	0	0
470	353	Shell-Thin	1120	@SLE_P	Combination	Min	-4.15	-28.4	-6.68	0	0	0	0	-0.1062	-0.4769	-0.109	0	0	0	-0.02527	0	0	0
470	353	Shell-Thin	1112	@SLE_P	Combination	Min	-3.37	-28.24	-5.98	0	0	0	0	-0.0193	-0.2838	-0.0999	0	0	0	-0.01625	0	0	0
471	354	Shell-Thin	1112	@SLU_A1	Combination	Max	0.78	1.38	0	0	0	0	0	0.2176	0.1761	0.2801	0	0	0	0.12	0.43	0	0
471	354	Shell-Thin	1120	@SLU_A1	Combination	Max	0.92	1.41	0	0	0	0	0	0	0.1013	0.1655	0	0	0	0.37	0.43	0	0
471	354	Shell-Thin	1121	@SLU_A1	Combination	Max	0.64	0.02132	0	0	0	0	0	0.1611	0.1025	0.1997	0

471	354	Shell-Thin	1121	@SLU_EQU	Combination	Max	0.64	0.02132	0	0	0	0	0	0.1611	0.1025	0.1997	0	0	0	0.37	0.47	0	0
471	354	Shell-Thin	1113	@SLU_EQU	Combination	Max	0.5	0	0	0	0	0	0	0.2084	0.2019	0.3143	0	0	0	0.12	0.47	0	0
471	354	Shell-Thin	1112	@SLU_EQU	Combination	Min	-9.14	-43.18	-7.71	0	0	0	0	-0.023	-0.4272	-0.099	0	0	0	0	0	0	0
471	354	Shell-Thin	1120	@SLU_EQU	Combination	Min	-10.1	-43.37	-8.01	0	0	0	0	-0.1445	-0.7179	-0.1038	0	0	0	0	0	0	0
471	354	Shell-Thin	1121	@SLU_EQU	Combination	Min	-7.24	-29.09	-6.41	0	0	0	0	-0.0823	-0.465	-0.0825	0	0	0	0	0	0	0
471	354	Shell-Thin	1113	@SLU_EQU	Combination	Min	-6.28	-28.9	-6.11	0	0	0	0	-0.0135	-0.1534	-0.0777	0	0	0	0	0	0	0
471	354	Shell-Thin	1112	@SLE_R	Combination	Max	0.65	1.15	0	0	0	0	0	0.1451	0.1467	0.1868	0	0	0	0.08246	0.3	0	0
471	354	Shell-Thin	1120	@SLE_R	Combination	Max	0.76	1.18	0	0	0	0	0	0	0.0844	0.1103	0	0	0	0.25	0.3	0	0
471	354	Shell-Thin	1121	@SLE_R	Combination	Max	0.53	0.01777	0	0	0	0	0	0.1074	0.0854	0.1331	0	0	0	0.25	0.34	0	0
471	354	Shell-Thin	1113	@SLE_R	Combination	Max	0.42	0	0	0	0	0	0	0.1389	0.1683	0.2095	0	0	0	0.08246	0.34	0	0
471	354	Shell-Thin	1112	@SLE_R	Combination	Min	-6.09	-28.78	-5.56	0	0	0	0	-0.0192	-0.2848	-0.0825	0	0	0	0	0	0	0
471	354	Shell-Thin	1120	@SLE_R	Combination	Min	-6.73	-28.91	-5.78	0	0	0	0	-0.1137	-0.4786	-0.0865	0	0	0	0	0	0	0
471	354	Shell-Thin	1121	@SLE_R	Combination	Min	-4.83	-19.39	-4.74	0	0	0	0	-0.0686	-0.31	-0.0688	0	0	0	0	0	0	0
471	354	Shell-Thin	1113	@SLE_R	Combination	Min	-4.19	-19.27	-4.51	0	0	0	0	-0.0112	-0.1023	-0.0647	0	0	0	0	0	0	0
471	354	Shell-Thin	1112	@SLE_F	Combination	Max	0.65	1.15	0	0	0	0	0	0.1451	0.1467	0.1868	0	0	0	0.08246	0.3	0	0
471	354	Shell-Thin	1120	@SLE_F	Combination	Max	0.76	1.18	0	0	0	0	0	0	0.0844	0.1103	0	0	0	0.25	0.3	0	0
471	354	Shell-Thin	1121	@SLE_F	Combination	Max	0.53	0.01777	0	0	0	0	0	0.1074	0.0854	0.1331	0	0	0	0.25	0.34	0	0
471	354	Shell-Thin	1113	@SLE_F	Combination	Max	0.42	0	0	0	0	0	0	0.1389	0.1683	0.2095	0	0	0	0.08246	0.34	0	0
471	354	Shell-Thin	1112	@SLE_F	Combination	Min	-6.09	-28.78	-5.56	0	0	0	0	-0.0192	-0.2848	-0.0825	0	0	0	0	0	0	0
471	354	Shell-Thin	1120	@SLE_F	Combination	Min	-6.73	-28.91	-5.78	0	0	0	0	-0.1137	-0.4786	-0.0865	0	0	0	0	0	0	0
471	354	Shell-Thin	1121	@SLE_F	Combination	Min	-4.83	-19.39	-4.74	0	0	0	0	-0.0686	-0.31	-0.0688	0	0	0	0	0	0	0
471	354	Shell-Thin	1113	@SLE_F	Combination	Min	-4.19	-19.27	-4.51	0	0	0	0	-0.0112	-0.1023	-0.0647	0	0	0	0	0	0	0
471	354	Shell-Thin	1112	@SLE_P	Combination	Max	0.65	1.15	0	0	0	0	0	0.1451	0.1467	0.1868	0	0	0	0.08246	0.3	0	0
471	354	Shell-Thin	1120	@SLE_P	Combination	Max	0.76	1.18	0	0	0	0	0	0	0.0844	0.1103	0	0	0	0.25	0.3	0	0
471	354	Shell-Thin	1121	@SLE_P	Combination	Max	0.53	0.01777	0	0	0	0	0	0.1074	0.0854	0.1331	0	0	0	0.25	0.34	0	0
471	354	Shell-Thin	1113	@SLE_P	Combination	Max	0.42	0	0	0	0	0	0	0.1389	0.1683	0.2095	0	0	0	0.08246	0.34	0	0
471	354	Shell-Thin	1112	@SLE_P	Combination	Min	-6.09	-28.78	-5.56	0	0	0	0	-0.0192	-0.2848	-0.0825	0	0	0	0	0	0	0
471	354	Shell-Thin	1120	@SLE_P	Combination	Min	-6.73	-28.91	-5.78	0	0	0	0	-0.1137	-0.4786	-0.0865	0	0	0	0	0	0	0
471	354	Shell-Thin	1121	@SLE_P	Combination	Min	-4.83	-19.39	-4.74	0	0	0	0	-0.0686	-0.31	-0.0688	0	0	0	0	0	0	0
471	354	Shell-Thin	1113	@SLE_P	Combination	Min	-4.19	-19.27	-4.51	0	0	0	0	-0.0112	-0.1023	-0.0647	0	0	0	0	0	0	0
472	355	Shell-Thin	1113	@SLU_A1	Combination	Max	0.44	0	0	0	0	0	0	0.2146	0.202	0.2869	0	0	0	0.02797	0.42	0	0
472	355	Shell-Thin	1121	@SLU_A1	Combination	Max	0.69	0.03124	0	0	0	0	0	0.1566	0.1025	0.2296	0	0	0	0.11	0.42	0	0
472	355	Shell-Thin	1122	@SLU_A1	Combination	Max	0.45	0	0	0	0	0	0	0.1629	0.1138	0.2176	0	0	0	0.11	0.32	0	0
472	355	Shell-Thin	1114	@SLU_A1	Combination	Max	0.2	0	0	0	0	0	0	0.1526	0.2201	0.2749	0	0	0	0.02797	0.32	0	0
472	355	Shell-Thin	1113	@SLU_A1	Combination	Min	-8.18	-29.3	-5.43	0	0	0	0	-0.0132	-0.1521	-0.0598	0	0	0	-0.0213	0	0	0
472	355	Shell-Thin	1121	@SLU_A1	Combination	Min	-10.2	-29.68	-5.2	0	0	0	0	-0.0822	-0.4659	-0.0641	0	0	0	0	0	0	0
472	355	Shell-Thin	1122	@SLU_A1	Combination	Min	-7.78	-18.71	-4.88	0	0	0	0	-0.0462	-0.2986	-0.0489	0	0	0	0	0	0	0
472	355	Shell-Thin	1114	@SLU_A1	Combination	Min	-5.75	-18.35	-5.12	0	0	0	0	0	-0.088	-0.0447	0	0	0	-0.0213	0	0	0
472	355	Shell-Thin	1113	@SLU_A2	Combination	Max	0.37	0	0	0	0	0	0	0.186	0.1683	0.2486	0	0	0	0.02331	0.36	0	0
472	355	Shell-Thin	1121	@SLU_A2	Combination	Max	0.57	0.02604	0	0	0	0	0	0.1357	0.0854	0.199	0	0	0	0.09323	0.36	0	0
472	355	Shell-Thin	1122	@SLU_A2	Combination	Max	0.38	0	0	0	0	0	0	0.1412	0.0949	0.1886	0	0	0	0.09323	0.27	0	0
472	355	Shell-Thin	1114	@SLU_A2	Combination	Max	0.17	0	0	0	0	0	0	0.132	0.1834	0.2382	0	0	0	0.02331	0.27	0	0
472	355	Shell-Thin	1113	@SLU_A2	Combination	Min	-7.09	-25.39	-4.62	0	0	0	0	-0.011	-0.1319	-0.0498	0	0	0	-0.01846	0	0	0
472	355	Shell-Thin	1121	@SLU_A2	Combination	Min	-8.84	-25.72	-4.41	0	0	0	0	-0.0685	-0.4038	-0.0534	0	0	0	0	0	0	0
472	355	Shell-Thin	1122	@SLU_A2	Combination	Min	-6.74	-16.18	-4.14	0	0	0	0	-0.0385	-0.2588	-0.0408	0	0	0	0	0	0	0
472	355	Shell-Thin	1114	@SLU_A2	Combination	Min	-4.99	-15.87	-4.35	0	0	0	0	0	-0.0763	-0.0372	0	0	0	-0.01846	0	0	0
472	355	Shell-Thin	1113	@SLU_EQU	Combination	Max	0.44	0	0	0	0	0	0	0.2146	0.202	0.2869	0	0	0	0.02797	0.42	0	0
472	355	Shell-Thin	1121	@SLU_EQU	Combination	Max	0.69	0.03124	0	0	0	0	0	0.1566	0.1025	0.2296	0	0	0	0.11	0.42	0	0
472	355	Shell-Thin	1122	@SLU_EQU	Combination	Max	0.45	0	0	0	0	0	0	0.1629	0.1138	0.2176	0	0	0	0.11	0.32	0	0
472	355	Shell-Thin	1114	@SLU_EQU	Combination	Max	0.2	0	0	0	0	0	0	0.1526	0.2201	0.2749	0	0	0	0.02797	0.32	0	0
472	355	Shell-Thin	1113	@SLU_EQU	Combination	Min	-8.18	-29.3	-5.43	0	0	0	0	-0.0132	-0.1521	-0.0598	0	0	0	-0.0213	0	0	0
472	355	Shell-Thin	1121	@SLU_EQU	Combination	Min	-10.2	-29.68	-5.2	0	0	0	0	-0.0822	-0.4659	-0.0641	0	0	0	0	0	0	0
472	355	Shell-Thin	1122	@SLU_EQU	Combination	Min	-7.78	-18.71	-4.88	0	0	0	0	-0.0462	-0.2986	-0.0489	0	0	0	0	0	0	0
472	355	Shell-Thin	1114	@SLU_EQU	Combination	Min	-5.75	-18.35	-5.12	0	0	0	0	0	-0.088	-0.0447	0	0	0	-0.0213	0	0	0
472	355	Shell-Thin	1113	@SLE_R	Combination	Max	0.37	0	0	0	0	0	0	0.1431	0.1683	0.1913	0	0	0	0.02331	0.3	0	0
472	355	Shell-Thin	1121	@SLE_R	Combination	Max	0.57	0.02604	0	0	0	0	0	0.1044	0.0854	0.153	0	0	0	0.08034	0.3	0	0
472	355	Shell-Thin	1122	@SLE_R	Combination	Max	0.38	0	0	0	0	0	0	0.1086	0.0949	0.145	0	0	0	0.08034	0.23	0	0
472	355	Shell-Thin	1114	@SLE_R	Combination	Max	0.17	0	0	0	0	0	0	0.1031	0.1834	0.1832	0	0	0	0.02331	0.23	0	0
472	355	Shell-Thin	1113	@SLE_R	Combination	Min	-5.45	-19.53	-4.07	0	0	0	0	-0.011	-0.1014	-0.0498	0	0	0	-0.0142	0	0	0
472	355	Shell-Thin	1121	@SLE_R	Combination	Min	-6.8	-19.79	-3.94	0	0	0	0	-0.0685	-0.3106	-0.0534	0	0	0	0	0	0	0
472	355	Shell-Thin	1122	@SLE_R	Combination	Min	-5.19	-12.66	-3.74	0	0	0	0	-0.0385	-0.1991	-0.0408	0	0	0	0	0	0	0
472	355	Shell-Thin	1114	@SLE_R	Combination	Min	-3.83	-12.43	-3.87	0	0	0	0	0	-0.0587	-0.0372	0	0	0	-0.0142	0	0	0
472	355	Shell-Thin	1113	@SLE_F	Combination	Max	0.37	0	0	0	0	0	0	0.1431	0.1683	0.1913	0	0	0	0.02331	0.3	0	0
472	355	Shell-Thin	1121	@SLE_F	Combination	Max	0.57	0.02604	0	0	0	0	0	0.1044	0.0854	0.153	0	0	0	0.08034	0.3	0	0
472	355	Shell-Thin	1122	@SLE_F	Combination	Max	0.38	0	0	0	0	0	0	0.1086	0.0949	0.145	0	0	0	0.08034	0.23	0	0
472	355	Shell-Thin	1114	@SLE_F	Combination	Max	0.17	0	0	0	0	0	0	0.1031	0.1834	0.1832	0	0	0	0.02331	0.23	0	0
472	355	Shell-Thin	1113	@SLE_F	Combination	Min	-5.45	-19.53	-4.07	0	0	0	0	-0.011	-0.1014	-0.0498	0	0	0	-0.0142	0	0	0
472	355	Shell-Thin	1121	@SLE_F	Combination	Min	-6.8	-19.79	-3.94	0	0	0	0	-0.0685	-0.3106	-0.0534	0	0	0	0	0	0	0
472	355	Shell-Thin	1122	@SLE_F	Combination	Min	-5.19	-12.66	-3.74	0	0	0	0	-0.0385	-0.1991	-0.0408	0	0	0	0	0	0	0
472	355	Shell-Thin	1114	@SLE_F	Combination	Min	-3.83	-12.43	-3.87	0	0	0	0	0	-0.0587	-0.0372	0	0	0	-0.0142	0	0	0
472	355	Shell-Thin	1113	@SLE_P	Combination	Max	0.37	0	0	0	0	0	0	0.1431	0.1683	0.1913	0	0	0	0.02331	0.3	0	0
472	355	Shell-Thin	1121	@SLE_P	Combination	Max	0.57	0.02604	0	0	0	0	0	0.1044	0.0854	0.153	0	0	0	0.08034	0.3	0	0
472	355	Shell-Thin	1122	@SLE_P	Combination	Max	0.38	0	0	0	0	0	0	0.1086	0.0949	0.145	0	0	0	0.08034	0.23	0	0
472	355	Shell-Thin	1114	@SLE_P	Combination	Max	0.17	0	0	0	0	0	0	0.1031	0.1834	0.1832	0	0	0	0.02331	0.23	0	0
472	355	Shell-Thin	1113	@SLE_P	Combination	Min	-5.45	-19.53	-4.07	0	0	0	0	-0.011	-0.1014	-0.0498	0	0	0	-0.0142	0	0	0
472	355	Shell-Thin	1121	@SLE_P	Combination	Min	-6.8	-19.79	-3.94	0	0	0	0	-0.0685	-0.3106	-0.0534	0	0	0	0	0	0	0
472	355	Shell-Thin	1122	@SLE_P	Combination	Min	-5.19	-12.66	-3.74	0	0	0	0	-0.0385	-0.1991	-0.0408	0	0	0	0	0	0	0
472	355	Shell-Thin	1114	@SLE_P	Combination	Min	-3.83	-12.43	-3.87	0	0	0	0	0	-0.0587	-0.0372	0	0	0	-0.0142	0	0	0
473	356	Shell-Thin	1114	@SLU_A1	Combination	Max	0.16	0	0	0	0	0	0	0.1557	0.2201	0.2366	0	0	0	0.02656	0.3	0	0
473	356	Shell-Thin	1122	@SLU_A1	Combination	Max	0.33	0	0	0	0	0	0	0.1638	0.1138	0.2152	0	0	0	0.04077	0.3	0	0
473	356	Shell-Thin	1123	@SLU_A1	Combination	Max	0.12	0	0.87	0	0	0	0	0.1235	0.1275	0.193	0	0	0	0.04077	0.22	0	0
473	356	Shell-Thin	1115	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1136	0.2351	0.2144	0	0	0	0.02656	0.22	0	0
473	356	Shell-Thin	1114	@SLU_A1	Combination	Min	-7.08	-18.63	-4.47	0	0	0	0	0	-0.0874	-0.0324	0	0	0	-0.0483	0	0	0
473	356	Shell-Thin	1122	@SLU_A1	Combination	Min	-8.34	-18.85	-3.57	0	0	0	0	-0.0463	-0.2984	-0.0367	0	0	0	-0.02401	0	0	0
473	356	Shell-Thin	1123	@SLU_A1	Combination	Min	-6.28	-9.6	-3.06	0	0	0	0	-0.0139	-0.2192	-0.0269	0	0	0	-0.02401	0	0	0
473	356	Shell-Thin	1115	@SLU_A1	Combination	Min	-5.07	-9.38	-3.1	0	0	0	0	0	-0.096	-0.0226	0	0	0	-0.0483	0	0	0
473	356	Shell-Thin	1114	@SLU_A2	Combination	Max	0.13	0	0	0	0	0	0	0.1347	0.1835	0.2051	0	0	0	0.02214	0.26	0	0
473	356	Shell-Thin	1122	@SLU_A2	Combination	Max	0.28	0	0	0	0	0	0	0.1419	0.0948	0.1865	0	0	0	0.03398	0.26	0	0
473	356	Shell-Thin	1123	@SLU_A2	Combination	Max	0.09686	0	0.75	0	0	0	0	0.107	0.1063	0.1673	0	0	0	0.03398	0.18	0	0
473	356	Shell-Thin	1115	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0976	0.1959	0.1858	0	0	0	0.02214	0.18	0	0
473	356	Shell-Thin	1114	@SLU_A2	Combination	Min	-6.13	-16.1	-3.78	0	0	0	0	0	-0.0757	-0.027	0	0	0	-0.04186	0	0	0
473	356	Shell-Thin	1122	@SLU_A2	Combination	Min	-7.23	-16.29	-3	0	0	0	0	-0.0386	-0.2586	-0.0306	0	0	0	-0.0208	0	0	0
473	356	Shell-Thin	1123	@SLU_A2	Combination	Min	-5.44	-8.25	-2.55	0	0	0	0	-0.0116	-0.19	-0.0224	0	0	0	-0.0208	0	0	0
473	356	Shell-Thin	1115	@SLU_A2	Combination	Min	-4.4	-8.06	-2.59	0	0	0	0	0	-0.0832	-0.0188	0	0	0	-0.04186	0	0	0
473	356	Shell-Thin	1114	@SLU_EQU	Combination	Max	0.16	0	0	0	0	0	0	0.1557	0.2201	0.2366	0	0	0	0.02656	0.3	0	0
473	356	Shell-Thin	1122	@SLU_EQU	Combination	Max	0.33	0	0	0	0	0	0	0.1638	0.1138	0.2152	0	0	0	0.04077	0.3	0	0
473	356	Shell-Thin	1123	@SLU_EQU	Combination	Max	0.12	0	0.87	0	0	0	0	0.1235	0.1275	0.193	0	0	0	0.04077	0.22	0	0
473	356	Shell-Thin	1115	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1136	0.2351	0.2144	0	0	0	0.02656	0.22	0	0
473	356	Shell-Thin	1114	@SLU_EQU	Combination	Min	-7.08	-18.63	-4.47	0	0	0	0	0	-0.0874	-0.0324	0	0	0	-0.0483	0	0	0
473	356	Shell-Thin	1122	@SLU_EQU	Combination	Min	-8.34	-18.85	-3.57	0	0	0	0	-0.0463	-0.2984	-0.0367	0	0	0	-0.02401	0	0	0
473	356	Shell-Thin	1123	@SLU_EQU	Combination	Min	-6.28	-9.6	-3.06	0	0	0	0	-0.0139	-0.2192	-0.0269	0	0	0	-0.02401	0	0	0
473	356	Shell-Thin	1115	@SLU_EQU	Combination	Min	-5.07	-9.38	-3.1	0	0	0	0	0	-0.096	-0.0226	0	0	0	-0.0483	0	0	0
473	356	Shell-Thin	1114	@SLE_R	Combination	Max	0.13	0	0	0	0	0	0	0.1051	0.1835	0.1577	0	0	0	0.02214	0.22	0	0
473	356	Shell-Thin	1122	@SLE_R	Combination	Max	0.28	0	0	0	0	0	0	0.1092	0.0948	0.1435	0	0	0	0.03398	0.22	0	0
473	356	Shell-Thin	1123	@SLE_R	Combination	Max	0.09686	0	0.58	0	0	0	0	0.0823	0.1063	0.1287	0	0	0	0.03398	0.16	0	0
473	356	Shell-Thin	1115	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0804	0.1959	0.1429	0	0	0	0.02214	0.16	0	0
473	356	Shell-Thin	1114	@SLE_R	Combination	Min	-4.72	-12.62	-3.44	0	0	0	0	0	-0.0583	-0.027	0	0	0	-0.0322	0	0	0
473	356	Shell-Thin	1122	@SLE_R	Combination	Min	-5.56	-12.76	-2.88	0	0	0	0	-0.0386	-0.1989	-0.0306	0	0	0	-0.016	0	0	0
473	356	Shell-Thin	1123	@SLE_R	Combination	Min	-4.19	-6.78	-2.55	0	0	0	0	-0.0116	-0.1462	-0.0224	0	0	0	-0.016	0	0	0
473	356	Shell-Thin	1115	@SLE_R	Combination	Min	-3.39	-6.64	-2.54	0	0	0	0	0	-0.064	-0.0188	0	0	0	-0.0322	0	0	0
473	356	Shell-Thin	1114	@SLE_F	Combination	Max	0.13	0	0	0	0	0	0	0.1051	0.1835	0.1577	0	0	0	0.02214	0.22	0	0
473	356	Shell-Thin	1122	@SLE_F	Combination	Max	0.28	0	0	0	0	0	0	0.1092	0.0948	0.1435	0	0	0	0.03398	0.22	0	0
473	356	Shell-Thin	1123	@SLE_F	Combination	Max	0.09686	0	0.58	0	0	0	0	0.0823	0.1063	0.1287	0	0	0	0.03398	0.16	0	0
473	356	Shell-Thin	1115	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0804	0.1959	0.1429	0	0	0	0.02214	0.16	0	0
473	356	Shell-Thin	1114	@SLE_F	Combination	Min	-4.72	-12.62	-3.44	0	0	0	0	0	-0.0583	-0.027	0	0	0	-0.0322	0	0	0
473	356	Shell-Thin	1122	@SLE_F	Combination	Min	-5.56	-12.76	-2.88	0	0	0	0	-0.0386	-0.1989	-0.0306	0	0	0	-0.016	0	0	0
473	356	Shell-Thin	1123	@SLE_F	Combination	Min	-4.19	-6.78	-2.55	0	0	0	0	-0.0116	-0.1462	-0.0224	0	0	0	-0.016	0	0	0
473	356	Shell-Thin	1115	@SLE_F	Combination	Min	-3.39	-6.64	-2.54	0	0	0	0	0	-0.064	-0.0188	0	0	0	-0.0322	0	0	0
473	356	Shell-Thin	1114	@SLE_P	Combination	Max	0.13	0	0	0	0	0	0	0.1051	0.1835	0.1577	0	0	0	0.02214	0.22	0	0
473	356	Shell-Thin	1122	@SLE_P	Combination	Max	0.28	0	0	0	0	0	0	0.1092	0.0948	0.1435	0	0	0	0.03398	0.22	0	0
473	356	Shell-Thin	1123	@SLE_P	Combination	Max	0.09686	0	0.58	0	0	0	0	0.0823	0.1063	0.1287	0	0	0	0.03398	0.16	0	0
473	356	Shell-Thin	1115	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0804	0.1959	0.1429	0	0	0	0.02214	0.16	0	0
473	356	Shell-Thin	1114	@SLE_P	Combination	Min	-4.72	-12.62	-3.44	0	0	0	0	0	-0.0583	-0.027	0	0	0	-0.0322	0	0	0
473	356	Shell-Thin	1122	@SLE_P	Combination	Min	-5.56	-12.76	-2.88	0	0	0	0	-0.0386	-0.1989	-0.0306	0	0	0	-0.016	0	0	0
473	356	Shell-Thin	1123	@SLE_P	Combination	Min	-4.19	-6.78	-2.55	0	0	0	0	-0.0116	-0.1462	-0.0224	0	0	0	-0.016	0	0	0
473	356	Shell-Thin	1115	@SLE_P	Combination	Min	-3.39	-6.64	-2.54	0	0	0	0	0	-0.064	-0.0188	0	0	0	-0.0322	0	0	0
474	357	Shell-Thin	1115	@SLU_A1	Combination	Max	0	0	0.46	0	0	0	0	0.1149	0.2351	0.1838	0	0	0	0.01865	0.21	0	0
474	357	Shell-Thin	1123	@SLU_A1	Combination	Max	0.09477	0	1.5	0	0	0	0	0.1245	0.1275	0.1786	0	0	0	0.02947	0.21	0	0
474	357	Shell-Thin	1124	@SLU_A1	Combination	Max	0	1.6	1.46	0	0	0	0	0.087	0.141	0.1577	0	0	0	0.02947	0.14	0	0
474	357	Shell-Thin	1116	@SLU_A1	Combination	Max	0	1.89	0.42	0	0	0	0	0.0789	0.2454	0.1628	0	0	0	0.01865	0.14	0	0
474	357	Shell-Thin	1115	@SLU_A1	Combination	Min	-5.15	-9.4	-2.87	0	0	0	0	0	-0.0957	-0.0153

474	357	Shell-Thin	1116	@SLU_EQU	Combination	Max	0	1.89	0.42	0	0	0	0	0.0789	0.2454	0.1628	0	0	0	0.01865	0.14	0	0
474	357	Shell-Thin	1115	@SLU_EQU	Combination	Min	-5.15	-9.4	-2.87	0	0	0	0	0	-0.0957	-0.0153	0	0	0	-0.05013	0	0	0
474	357	Shell-Thin	1123	@SLU_EQU	Combination	Min	-6.45	-9.64	-3.01	0	0	0	0	-0.014	-0.219	-0.0192	0	0	0	-0.04689	0	0	0
474	357	Shell-Thin	1124	@SLU_EQU	Combination	Min	-4.78	-3.36	-2.91	0	0	0	0	0	-0.1845	-0.0134	0	0	0	-0.04689	0	0	0
474	357	Shell-Thin	1116	@SLU_EQU	Combination	Min	-3.57	-3.41	-2.77	0	0	0	0	0	-0.1272	-0.0095	0	0	0	-0.05013	0	0	0
474	357	Shell-Thin	1115	@SLE_R	Combination	Max	0	0	0.31	0	0	0	0	0.0812	0.1959	0.1225	0	0	0	0.01555	0.16	0	0
474	357	Shell-Thin	1123	@SLE_R	Combination	Max	0.07898	0	1	0	0	0	0	0.083	0.1063	0.1191	0	0	0	0.02456	0.16	0	0
474	357	Shell-Thin	1124	@SLE_R	Combination	Max	0	1.07	0.97	0	0	0	0	0.0595	0.1175	0.1051	0	0	0	0.02456	0.11	0	0
474	357	Shell-Thin	1116	@SLE_R	Combination	Max	0	1.26	0.28	0	0	0	0	0.0594	0.2045	0.1086	0	0	0	0.01555	0.11	0	0
474	357	Shell-Thin	1115	@SLE_R	Combination	Min	-3.46	-6.65	-2.39	0	0	0	0	0	-0.0638	-0.0127	0	0	0	-0.03342	0	0	0
474	357	Shell-Thin	1123	@SLE_R	Combination	Min	-4.3	-6.8	-2.51	0	0	0	0	-0.0116	-0.146	-0.016	0	0	0	-0.03126	0	0	0
474	357	Shell-Thin	1124	@SLE_R	Combination	Min	-3.21	-2.8	-2.42	0	0	0	0	0	-0.123	-0.0112	0	0	0	-0.03126	0	0	0
474	357	Shell-Thin	1116	@SLE_R	Combination	Min	-2.44	-2.84	-2.31	0	0	0	0	0	-0.0848	-0.0079	0	0	0	-0.03342	0	0	0
474	357	Shell-Thin	1115	@SLE_F	Combination	Max	0	0	0.31	0	0	0	0	0.0812	0.1959	0.1225	0	0	0	0.01555	0.16	0	0
474	357	Shell-Thin	1123	@SLE_F	Combination	Max	0.07898	0	1	0	0	0	0	0.083	0.1063	0.1191	0	0	0	0.02456	0.16	0	0
474	357	Shell-Thin	1124	@SLE_F	Combination	Max	0	1.07	0.97	0	0	0	0	0.0595	0.1175	0.1051	0	0	0	0.02456	0.11	0	0
474	357	Shell-Thin	1116	@SLE_F	Combination	Max	0	1.26	0.28	0	0	0	0	0.0594	0.2045	0.1086	0	0	0	0.01555	0.11	0	0
474	357	Shell-Thin	1115	@SLE_F	Combination	Min	-3.46	-6.65	-2.39	0	0	0	0	0	-0.0638	-0.0127	0	0	0	-0.03342	0	0	0
474	357	Shell-Thin	1123	@SLE_F	Combination	Min	-4.3	-6.8	-2.51	0	0	0	0	-0.0116	-0.146	-0.016	0	0	0	-0.03126	0	0	0
474	357	Shell-Thin	1124	@SLE_F	Combination	Min	-3.21	-2.8	-2.42	0	0	0	0	0	-0.123	-0.0112	0	0	0	-0.03126	0	0	0
474	357	Shell-Thin	1116	@SLE_F	Combination	Min	-2.44	-2.84	-2.31	0	0	0	0	0	-0.0848	-0.0079	0	0	0	-0.03342	0	0	0
474	357	Shell-Thin	1115	@SLE_P	Combination	Max	0	0	0.31	0	0	0	0	0.0812	0.1959	0.1225	0	0	0	0.01555	0.16	0	0
474	357	Shell-Thin	1123	@SLE_P	Combination	Max	0.07898	0	1	0	0	0	0	0.083	0.1063	0.1191	0	0	0	0.02456	0.16	0	0
474	357	Shell-Thin	1124	@SLE_P	Combination	Max	0	1.07	0.97	0	0	0	0	0.0595	0.1175	0.1051	0	0	0	0.02456	0.11	0	0
474	357	Shell-Thin	1116	@SLE_P	Combination	Max	0	1.26	0.28	0	0	0	0	0.0594	0.2045	0.1086	0	0	0	0.01555	0.11	0	0
474	357	Shell-Thin	1115	@SLE_P	Combination	Min	-3.46	-6.65	-2.39	0	0	0	0	0	-0.0638	-0.0127	0	0	0	-0.03342	0	0	0
474	357	Shell-Thin	1123	@SLE_P	Combination	Min	-4.3	-6.8	-2.51	0	0	0	0	-0.0116	-0.146	-0.016	0	0	0	-0.03126	0	0	0
474	357	Shell-Thin	1124	@SLE_P	Combination	Min	-3.21	-2.8	-2.42	0	0	0	0	0	-0.123	-0.0112	0	0	0	-0.03126	0	0	0
474	357	Shell-Thin	1116	@SLE_P	Combination	Min	-2.44	-2.84	-2.31	0	0	0	0	0	-0.0848	-0.0079	0	0	0	-0.03342	0	0	0
475	358	Shell-Thin	1116	@SLU_A1	Combination	Max	0	1.82	0.68	0	0	0	0	0.0796	0.2454	0.141	0	0	0	0.006532	0.15	0	0
475	358	Shell-Thin	1124	@SLU_A1	Combination	Max	0	1.72	1.83	0	0	0	0	0.0875	0.141	0.1416	0	0	0	0.01505	0.15	0	0
475	358	Shell-Thin	1125	@SLU_A1	Combination	Max	0	10.66	2.41	0	0	0	0	0.0578	0.1533	0.1249	0	0	0	0.01505	0.1	0	0
475	358	Shell-Thin	1117	@SLU_A1	Combination	Max	0	10.76	1.26	0	0	0	0	0.0456	0.2522	0.1242	0	0	0	0.006532	0.1	0	0
475	358	Shell-Thin	1116	@SLU_A1	Combination	Min	-3.81	-3.38	-2.69	0	0	0	0	0	-0.1271	-0.0053	0	0	0	-0.04166	0	0	0
475	358	Shell-Thin	1124	@SLU_A1	Combination	Min	-4.09	-3.34	-2.77	0	0	0	0	0	-0.1844	-0.0092	0	0	0	-0.04524	0	0	0
475	358	Shell-Thin	1125	@SLU_A1	Combination	Min	-2.59	-4.78	-2.61	0	0	0	0	0	-0.1708	-0.0063	0	0	0	-0.04524	-0.006827	0	0
475	358	Shell-Thin	1117	@SLU_A1	Combination	Min	-2.31	-4.83	-2.53	0	0	0	0	0	-0.1587	-0.0024	0	0	0	-0.04166	-0.006827	0	0
475	358	Shell-Thin	1116	@SLU_A2	Combination	Max	0	1.58	0.59	0	0	0	0	0.0676	0.2045	0.1222	0	0	0	0.005443	0.12	0	0
475	358	Shell-Thin	1124	@SLU_A2	Combination	Max	0	1.49	1.59	0	0	0	0	0.0755	0.1175	0.1227	0	0	0	0.01254	0.12	0	0
475	358	Shell-Thin	1125	@SLU_A2	Combination	Max	0	9.24	2.08	0	0	0	0	0.0495	0.1278	0.1082	0	0	0	0.01254	0.08517	0	0
475	358	Shell-Thin	1117	@SLU_A2	Combination	Max	0	9.33	1.09	0	0	0	0	0.038	0.2102	0.1076	0	0	0	0.005443	0.08517	0	0
475	358	Shell-Thin	1116	@SLU_A2	Combination	Min	-3.29	-2.82	-2.24	0	0	0	0	0	-0.1102	-0.0044	0	0	0	-0.03611	0	0	0
475	358	Shell-Thin	1124	@SLU_A2	Combination	Min	-3.54	-2.78	-2.31	0	0	0	0	0	-0.1598	-0.0077	0	0	0	-0.03921	0	0	0
475	358	Shell-Thin	1125	@SLU_A2	Combination	Min	-2.23	-3.99	-2.17	0	0	0	0	0	-0.148	-0.0052	0	0	0	-0.03921	-0.005917	0	0
475	358	Shell-Thin	1117	@SLU_A2	Combination	Min	-1.98	-4.03	-2.11	0	0	0	0	0	-0.1376	-0.002	0	0	0	-0.03611	-0.005917	0	0
475	358	Shell-Thin	1116	@SLU_EQU	Combination	Max	0	1.82	0.68	0	0	0	0	0.0796	0.2454	0.141	0	0	0	0.006532	0.15	0	0
475	358	Shell-Thin	1124	@SLU_EQU	Combination	Max	0	1.72	1.83	0	0	0	0	0.0875	0.141	0.1416	0	0	0	0.01505	0.15	0	0
475	358	Shell-Thin	1125	@SLU_EQU	Combination	Max	0	10.66	2.41	0	0	0	0	0.0578	0.1533	0.1249	0	0	0	0.01505	0.1	0	0
475	358	Shell-Thin	1117	@SLU_EQU	Combination	Max	0	10.76	1.26	0	0	0	0	0.0456	0.2522	0.1242	0	0	0	0.006532	0.1	0	0
475	358	Shell-Thin	1116	@SLU_EQU	Combination	Min	-3.81	-3.38	-2.69	0	0	0	0	0	-0.1271	-0.0053	0	0	0	-0.04166	0	0	0
475	358	Shell-Thin	1124	@SLU_EQU	Combination	Min	-4.09	-3.34	-2.77	0	0	0	0	0	-0.1844	-0.0092	0	0	0	-0.04524	0	0	0
475	358	Shell-Thin	1125	@SLU_EQU	Combination	Min	-2.59	-4.78	-2.61	0	0	0	0	0	-0.1708	-0.0063	0	0	0	-0.04524	-0.006827	0	0
475	358	Shell-Thin	1117	@SLU_EQU	Combination	Min	-2.31	-4.83	-2.53	0	0	0	0	0	-0.1587	-0.0024	0	0	0	-0.04166	-0.006827	0	0
475	358	Shell-Thin	1116	@SLE_R	Combination	Max	0	1.22	0.46	0	0	0	0	0.0599	0.2045	0.094	0	0	0	0.005443	0.12	0	0
475	358	Shell-Thin	1124	@SLE_R	Combination	Max	0	1.15	1.22	0	0	0	0	0.0598	0.1175	0.0944	0	0	0	0.01254	0.12	0	0
475	358	Shell-Thin	1125	@SLE_R	Combination	Max	0	7.11	1.6	0	0	0	0	0.0417	0.1278	0.0832	0	0	0	0.01254	0.08517	0	0
475	358	Shell-Thin	1117	@SLE_R	Combination	Max	0	7.17	0.84	0	0	0	0	0.0376	0.2102	0.0828	0	0	0	0.005443	0.08517	0	0
475	358	Shell-Thin	1116	@SLE_R	Combination	Min	-2.58	-2.82	-2.24	0	0	0	0	0	-0.0847	-0.0044	0	0	0	-0.02778	0	0	0
475	358	Shell-Thin	1124	@SLE_R	Combination	Min	-2.73	-2.78	-2.31	0	0	0	0	0	-0.1229	-0.0077	0	0	0	-0.03016	0	0	0
475	358	Shell-Thin	1125	@SLE_R	Combination	Min	-1.78	-3.99	-2.17	0	0	0	0	0	-0.1139	-0.0052	0	0	0	-0.03016	-0.004552	0	0
475	358	Shell-Thin	1117	@SLE_R	Combination	Min	-1.63	-4.03	-2.11	0	0	0	0	0	-0.1058	-0.002	0	0	0	-0.02778	-0.004552	0	0
475	358	Shell-Thin	1116	@SLE_F	Combination	Max	0	1.22	0.46	0	0	0	0	0.0599	0.2045	0.094	0	0	0	0.005443	0.12	0	0
475	358	Shell-Thin	1124	@SLE_F	Combination	Max	0	1.15	1.22	0	0	0	0	0.0598	0.1175	0.0944	0	0	0	0.01254	0.12	0	0
475	358	Shell-Thin	1125	@SLE_F	Combination	Max	0	7.11	1.6	0	0	0	0	0.0417	0.1278	0.0832	0	0	0	0.01254	0.08517	0	0
475	358	Shell-Thin	1117	@SLE_F	Combination	Max	0	7.17	0.84	0	0	0	0	0.0376	0.2102	0.0828	0	0	0	0.005443	0.08517	0	0
475	358	Shell-Thin	1116	@SLE_F	Combination	Min	-2.58	-2.82	-2.24	0	0	0	0	0	-0.0847	-0.0044	0	0	0	-0.02778	0	0	0
475	358	Shell-Thin	1124	@SLE_F	Combination	Min	-2.73	-2.78	-2.31	0	0	0	0	0	-0.1229	-0.0077	0	0	0	-0.03016	0	0	0
475	358	Shell-Thin	1125	@SLE_F	Combination	Min	-1.78	-3.99	-2.17	0	0	0	0	0	-0.1139	-0.0052	0	0	0	-0.03016	-0.004552	0	0
475	358	Shell-Thin	1117	@SLE_F	Combination	Min	-1.63	-4.03	-2.11	0	0	0	0	0	-0.1058	-0.002	0	0	0	-0.02778	-0.004552	0	0
475	358	Shell-Thin	1116	@SLE_P	Combination	Max	0	1.22	0.46	0	0	0	0	0.0599	0.2045	0.094	0	0	0	0.005443	0.12	0	0
475	358	Shell-Thin	1124	@SLE_P	Combination	Max	0	1.15	1.22	0	0	0	0	0.0598	0.1175	0.0944	0	0	0	0.01254	0.12	0	0
475	358	Shell-Thin	1125	@SLE_P	Combination	Max	0	7.11	1.6	0	0	0	0	0.0417	0.1278	0.0832	0	0	0	0.01254	0.08517	0	0
475	358	Shell-Thin	1117	@SLE_P	Combination	Max	0	7.17	0.84	0	0	0	0	0.0376	0.2102	0.0828	0	0	0	0.005443	0.08517	0	0
475	358	Shell-Thin	1116	@SLE_P	Combination	Min	-2.58	-2.82	-2.24	0	0	0	0	0	-0.0847	-0.0044	0	0	0	-0.02778	0	0	0
475	358	Shell-Thin	1124	@SLE_P	Combination	Min	-2.73	-2.78	-2.31	0	0	0	0	0	-0.1229	-0.0077	0	0	0	-0.03016	0	0	0
475	358	Shell-Thin	1125	@SLE_P	Combination	Min	-1.78	-3.99	-2.17	0	0	0	0	0	-0.1139	-0.0052	0	0	0	-0.03016	-0.004552	0	0
475	358	Shell-Thin	1117	@SLE_P	Combination	Min	-1.63	-4.03	-2.11	0	0	0	0	0	-0.1058	-0.002	0	0	0	-0.02778	-0.004552	0	0
476	359	Shell-Thin	1117	@SLU_A1	Combination	Max	0	10.68	1.39	0	0	0	0	0.0458	0.2523	0.1089	0	0	0	0	0.09879	0	0
476	359	Shell-Thin	1125	@SLU_A1	Combination	Max	0	10.63	1.99	0	0	0	0	0.0581	0.1533	0.1114	0	0	0	0.001626	0.09879	0	0
476	359	Shell-Thin	1126	@SLU_A1	Combination	Max	0	19.59	1.09	0	0	0	0	0.0277	0.1648	0.1001	0	0	0	0.001626	0.09559	0	0
476	359	Shell-Thin	1118	@SLU_A1	Combination	Max	0	19.64	0.48	0	0	0	0	0.0279	0.2606	0.0974	0	0	0	0	0.09559	0	0
476	359	Shell-Thin	1117	@SLU_A1	Combination	Min	-2.2	-4.73	-2.37	0	0	0	0	0	-0.1588	0	0	0	0	-0.03095	-0.0008781	0	0
476	359	Shell-Thin	1125	@SLU_A1	Combination	Min	-2.43	-4.73	-2.21	0	0	0	0	0	-0.1707	-0.0054	0	0	0	-0.03294	-0.0008781	0	0
476	359	Shell-Thin	1126	@SLU_A1	Combination	Min	-0.94	-6.23	-1.58	0	0	0	0	0	-0.167	-0.0056	0	0	0	-0.03294	-0.02768	0	0
476	359	Shell-Thin	1118	@SLU_A1	Combination	Min	-0.71	-6.23	-1.74	0	0	0	0	-0.0121	-0.1819	-0.00005906	0	0	0	-0.03095	-0.02768	0	0
476	359	Shell-Thin	1117	@SLU_A2	Combination	Max	0	9.26	1.2	0	0	0	0	0.0383	0.2103	0.0944	0	0	0	0	0.08233	0	0
476	359	Shell-Thin	1125	@SLU_A2	Combination	Max	0	9.21	1.73	0	0	0	0	0.0497	0.1278	0.0966	0	0	0	0.001355	0.08233	0	0
476	359	Shell-Thin	1126	@SLU_A2	Combination	Max	0	16.98	0.94	0	0	0	0	0.0235	0.1373	0.0867	0	0	0	0.001355	0.07966	0	0
476	359	Shell-Thin	1118	@SLU_A2	Combination	Max	0	17.02	0.42	0	0	0	0	0.0232	0.2171	0.0844	0	0	0	0	0.07966	0	0
476	359	Shell-Thin	1117	@SLU_A2	Combination	Min	-1.91	-3.94	-1.98	0	0	0	0	0	-0.1376	0	0	0	0	-0.02642	-0.000761	0	0
476	359	Shell-Thin	1125	@SLU_A2	Combination	Min	-2.11	-3.94	-1.84	0	0	0	0	0	-0.1479	-0.0045	0	0	0	-0.02854	-0.000761	0	0
476	359	Shell-Thin	1126	@SLU_A2	Combination	Min	-0.8	-5.19	-1.32	0	0	0	0	0	-0.1448	-0.0047	0	0	0	-0.02854	-0.02399	0	0
476	359	Shell-Thin	1118	@SLU_A2	Combination	Min	-0.6	-5.19	-1.45	0	0	0	0	-0.0105	-0.1577	-0.00004921	0	0	0	-0.02642	-0.02399	0	0
476	359	Shell-Thin	1117	@SLU_EQU	Combination	Max	0	10.68	1.39	0	0	0	0	0.0458	0.2523	0.1089	0	0	0	0	0.09879	0	0
476	359	Shell-Thin	1125	@SLU_EQU	Combination	Max	0	10.63	1.99	0	0	0	0	0.0581	0.1533	0.1114	0	0	0	0.001626	0.09879	0	0
476	359	Shell-Thin	1126	@SLU_EQU	Combination	Max	0	19.59	1.09	0	0	0	0	0.0277	0.1648	0.1001	0	0	0	0.001626	0.09559	0	0
476	359	Shell-Thin	1118	@SLU_EQU	Combination	Max	0	19.64	0.48	0	0	0	0	0.0279	0.2606	0.0974	0	0	0	0	0.09559	0	0
476	359	Shell-Thin	1117	@SLU_EQU	Combination	Min	-2.2	-4.73	-2.37	0	0	0	0	0	-0.1588	0	0	0	0	-0.03095	-0.0008781	0	0
476	359	Shell-Thin	1125	@SLU_EQU	Combination	Min	-2.43	-4.73	-2.21	0	0	0	0	0	-0.1707	-0.0054	0	0	0	-0.03294	-0.0008781	0	0
476	359	Shell-Thin	1126	@SLU_EQU	Combination	Min	-0.94	-6.23	-1.58	0	0	0	0	0	-0.167	-0.0056	0	0	0	-0.03294	-0.02768	0	0
476	359	Shell-Thin	1118	@SLU_EQU	Combination	Min	-0.71	-6.23	-1.74	0	0	0	0	-0.0121	-0.1819	-0.00005906	0	0	0	-0.03095	-0.02768	0	0
476	359	Shell-Thin	1117	@SLE_R	Combination	Max	0	7.12	0.92	0	0	0	0	0.0378	0.2103	0.0726	0	0	0	0	0.08233	0	0
476	359	Shell-Thin	1125	@SLE_R	Combination	Max	0	7.09	1.33	0	0	0	0	0.0418	0.1278	0.0743	0	0	0	0.001355	0.08233	0	0
476	359	Shell-Thin	1126	@SLE_R	Combination	Max	0	13.06	0.72	0	0	0	0	0.021	0.1373	0.0667	0	0	0	0.001355	0.07966	0	0
476	359	Shell-Thin	1118	@SLE_R	Combination	Max	0	13.09	0.32	0	0	0	0	0.0232	0.2171	0.0649	0	0	0	0	0.07966	0	0
476	359	Shell-Thin	1117	@SLE_R	Combination	Min	-1.47	-3.94	-1.98	0	0	0	0	0	-0.1059	0	0	0	0	-0.02267	-0.0005854	0	0
476	359	Shell-Thin	1125	@SLE_R	Combination	Min	-1.62	-3.94	-1.84	0	0	0	0	0	-0.1138	-0.0045	0	0	0	-0.02196	-0.0005854	0	0
476	359	Shell-Thin	1126	@SLE_R	Combination	Min	-0.68	-5.19	-1.32	0	0	0	0	0	-0.1114	-0.0047	0	0	0	-0.02196	-0.01845	0	0
476	359	Shell-Thin	1118	@SLE_R	Combination	Min	-0.53	-5.19	-1.45	0	0	0	0	-0.0081	-0.1213	-0.00004921	0	0	0	-0.02267	-0.01845	0	0
476	359	Shell-Thin	1117	@SLE_F	Combination	Max	0	7.12	0.92	0	0	0	0	0.0378	0.2103	0.0726	0	0	0	0	0.08233	0	0
476	359	Shell-Thin	1125	@SLE_F	Combination	Max	0	7.09	1.33	0	0	0	0	0.0418	0.1278	0.0743	0	0	0	0.001355	0.08233	0	0
476	359	Shell-Thin	1126	@SLE_F	Combination	Max	0	13.06	0.72	0	0	0	0	0.021	0.1373	0.0667	0	0	0	0.001355	0.07966	0	0
476	359	Shell-Thin	1118	@SLE_F	Combination	Max	0	13.09	0.32	0	0	0	0	0.0232	0.2171	0.0649	0	0	0	0	0.07966	0	0
476	359	Shell-Thin	1117	@SLE_F	Combination	Min	-1.47	-3.94	-1.98	0	0	0	0	0	-0.1059	0	0	0	0	-0.02267	-0.0005854	0	0
476	359	Shell-Thin	1125	@SLE_F	Combination	Min	-1.62	-3.94	-1.84	0	0	0	0	0	-0.1138	-0.0045	0	0	0	-0.02196	-0.0005854	0	0
476	359	Shell-Thin	1126	@SLE_F	Combination	Min	-0.68	-5.19	-1.32	0	0	0	0	0	-0.1114	-0.0047	0	0	0	-0.02196	-0.01845	0	0
476	359	Shell-Thin	1118	@SLE_F	Combination	Min	-0.53	-5.19	-1.45	0	0	0	0	-0.0081	-0.1213	-0.00004921	0	0	0	-0.02267	-0.01845	0	0
476	359	Shell-Thin	1117	@SLE_P	Combination	Max	0	7.12	0.92	0	0	0	0	0.0378	0.2103	0.0726	0	0	0	0	0.08233	0	0
476	359	Shell-Thin	1125	@SLE_P	Combination	Max	0	7.09	1.33	0	0	0	0	0.0418	0.1278	0.0743	0	0	0	0.001355	0.08233	0	0
476	359	Shell-Thin	1126	@SLE_P	Combination	Max	0	13.06	0.72	0	0	0	0	0.021	0.1373	0.0667	0	0	0	0.001355	0.07966	0	0
476	359	Shell-Thin	1118	@SLE_P	Combination	Max	0	13.09	0.32	0	0	0	0	0.0232	0.2171	0.0649	0	0	0	0	0.07966	0	0
476	359	Shell-Thin	1117	@SLE_P	Combination	Min	-1.47	-3.94	-1.98	0	0	0	0	0	-0.1059	0	0	0	0	-0.02267	-0.0005854	0	0
476	359	Shell-Thin	1125	@SLE_P	Combination	Min	-1.62	-3.94	-1.84	0	0	0	0	0	-0.1138	-0.0045	0	0	0	-0.02196	-0.0005854	0	0
476	359	Shell-Thin	1126	@SLE_P	Combination	Min	-0.68	-5.19	-1.32	0	0	0	0	0	-0.1114	-0.0047	0	0	0	-0.02196	-0.01845	0	0
476	359	Shell-Thin	1118	@SLE_P	Combination	Min	-0.53	-5.19	-1.45	0	0	0	0	-0.0081	-0.1213	-0.00004921	0	0	0	-0.02267	-0.01845	0	0
477	360	Shell-Thin	1118	@SLU_A1	Combination	Max	0.22	19.4	0.0289	0	0	0	0	0.0265	0.2603	0.0894	0	0	0	0.003456	0.09057	0	0
477	360	Shell-Thin	1126	@SLU_A1	Combination	Max	0	19.48	0.42	0	0	0	0	0.0278	0.1648	0.0928	0	0	0	0	0.09057	0	0
477	360	Shell-Thin	1127	@SLU_A1	Combination	Max	0.96	30.11	0.86	0	0	0	0	0.0014	0.1731	0.0894	0	0	0	0	0.09657	0	0
477	360	Shell-Thin	1119	@SLU_A1	Combination	Max	0.57	30.03	0.46	0	0	0	0	0.0039	0.2746	0.086	0	0	0	0.003456	0.09657	0	0
477	360	Shell-Thin	1118	@SL

477	360	Shell-Thin	1118	@SLU_EQU	Combination	Min	-1.56	-6.12	-0.91	0	0	0	0	-0.0107	-0.1816	-0.0018	0	0	0	-0.01827	-0.01838	0	0
477	360	Shell-Thin	1126	@SLU_EQU	Combination	Min	-1.24	-6.18	-0.89	0	0	0	0	0	-0.1671	-0.0089	0	0	0	-0.02717	-0.01838	0	0
477	360	Shell-Thin	1127	@SLU_EQU	Combination	Min	-0.33	-7.44	-0.66	0	0	0	0	-0.001	-0.1629	-0.0132	0	0	0	-0.02717	-0.04205	0	0
477	360	Shell-Thin	1119	@SLU_EQU	Combination	Min	-0.03037	-7.38	-0.67	0	0	0	0	-0.0046	-0.2011	-0.0061	0	0	0	-0.01827	-0.04205	0	0
477	360	Shell-Thin	1118	@SLE_R	Combination	Max	0.19	12.94	0.01926	0	0	0	0	0.022	0.2169	0.0596	0	0	0	0.002304	0.07548	0	0
477	360	Shell-Thin	1126	@SLE_R	Combination	Max	0	12.99	0.28	0	0	0	0	0.0211	0.1374	0.0619	0	0	0	0	0.07548	0	0
477	360	Shell-Thin	1127	@SLE_R	Combination	Max	0.64	20.07	0.57	0	0	0	0	0.0009037	0.1443	0.0596	0	0	0	0	0.08047	0	0
477	360	Shell-Thin	1119	@SLE_R	Combination	Max	0.38	20.02	0.31	0	0	0	0	0.0033	0.2288	0.0574	0	0	0	0.002304	0.08047	0	0
477	360	Shell-Thin	1118	@SLE_R	Combination	Min	-1.04	-5.1	-0.76	0	0	0	0	-0.0071	-0.1211	-0.0015	0	0	0	-0.01523	-0.01225	0	0
477	360	Shell-Thin	1126	@SLE_R	Combination	Min	-0.84	-5.15	-0.74	0	0	0	0	0	-0.1114	-0.0074	0	0	0	-0.02001	-0.01225	0	0
477	360	Shell-Thin	1127	@SLE_R	Combination	Min	-0.28	-6.2	-0.55	0	0	0	0	-0.0008659	-0.1086	-0.011	0	0	0	-0.02001	-0.02803	0	0
477	360	Shell-Thin	1119	@SLE_R	Combination	Min	-0.02531	-6.15	-0.56	0	0	0	0	-0.0031	-0.134	-0.0051	0	0	0	-0.01523	-0.02803	0	0
477	360	Shell-Thin	1118	@SLE_F	Combination	Max	0.19	12.94	0.01926	0	0	0	0	0.022	0.2169	0.0596	0	0	0	0.002304	0.07548	0	0
477	360	Shell-Thin	1126	@SLE_F	Combination	Max	0	12.99	0.28	0	0	0	0	0.0211	0.1374	0.0619	0	0	0	0	0.07548	0	0
477	360	Shell-Thin	1127	@SLE_F	Combination	Max	0.64	20.07	0.57	0	0	0	0	0.0009037	0.1443	0.0596	0	0	0	0	0.08047	0	0
477	360	Shell-Thin	1119	@SLE_F	Combination	Max	0.38	20.02	0.31	0	0	0	0	0.0033	0.2288	0.0574	0	0	0	0.002304	0.08047	0	0
477	360	Shell-Thin	1118	@SLE_F	Combination	Min	-1.04	-5.1	-0.76	0	0	0	0	-0.0071	-0.1211	-0.0015	0	0	0	-0.01523	-0.01225	0	0
477	360	Shell-Thin	1126	@SLE_F	Combination	Min	-0.84	-5.15	-0.74	0	0	0	0	0	-0.1114	-0.0074	0	0	0	-0.02001	-0.01225	0	0
477	360	Shell-Thin	1127	@SLE_F	Combination	Min	-0.28	-6.2	-0.55	0	0	0	0	-0.0008659	-0.1086	-0.011	0	0	0	-0.02001	-0.02803	0	0
477	360	Shell-Thin	1119	@SLE_F	Combination	Min	-0.02531	-6.15	-0.56	0	0	0	0	-0.0031	-0.134	-0.0051	0	0	0	-0.01523	-0.02803	0	0
477	360	Shell-Thin	1118	@SLE_P	Combination	Max	0.19	12.94	0.01926	0	0	0	0	0.022	0.2169	0.0596	0	0	0	0.002304	0.07548	0	0
477	360	Shell-Thin	1126	@SLE_P	Combination	Max	0	12.99	0.28	0	0	0	0	0.0211	0.1374	0.0619	0	0	0	0	0.07548	0	0
477	360	Shell-Thin	1127	@SLE_P	Combination	Max	0.64	20.07	0.57	0	0	0	0	0.0009037	0.1443	0.0596	0	0	0	0	0.08047	0	0
477	360	Shell-Thin	1119	@SLE_P	Combination	Max	0.38	20.02	0.31	0	0	0	0	0.0033	0.2288	0.0574	0	0	0	0.002304	0.08047	0	0
477	360	Shell-Thin	1118	@SLE_P	Combination	Min	-1.04	-5.1	-0.76	0	0	0	0	-0.0071	-0.1211	-0.0015	0	0	0	-0.01523	-0.01225	0	0
477	360	Shell-Thin	1126	@SLE_P	Combination	Min	-0.84	-5.15	-0.74	0	0	0	0	0	-0.1114	-0.0074	0	0	0	-0.02001	-0.01225	0	0
477	360	Shell-Thin	1127	@SLE_P	Combination	Min	-0.28	-6.2	-0.55	0	0	0	0	-0.0008659	-0.1086	-0.011	0	0	0	-0.02001	-0.02803	0	0
477	360	Shell-Thin	1119	@SLE_P	Combination	Min	-0.02531	-6.15	-0.56	0	0	0	0	-0.0031	-0.134	-0.0051	0	0	0	-0.01523	-0.02803	0	0
478	361	Shell-Thin	1107	@SLU_A1	Combination	Max	1.08	2.97	0	0	0	0	0	0	0.1073	0	0	0	0	0.83	0.18	0	0
478	361	Shell-Thin	1108	@SLU_A1	Combination	Max	1.18	2.99	0	0	0	0	0	0	0	0	0	0	0	0.53	0.18	0	0
478	361	Shell-Thin	1128	@SLU_A1	Combination	Max	0.82	1.15	0	0	0	0	0	0	0	0	0	0	0	0.53	0.17	0	0
478	361	Shell-Thin	1120	@SLU_A1	Combination	Max	0.71	1.13	0	0	0	0	0	0	0.0984	0.00002846	0	0	0	0.83	0.17	0	0
478	361	Shell-Thin	1107	@SLU_A1	Combination	Min	-8.88	-55.85	-11.06	0	0	0	0	-0.8038	-0.8594	-0.1645	0	0	0	-0.04444	-0.13	0	0
478	361	Shell-Thin	1108	@SLU_A1	Combination	Min	-11.48	-56.38	-12.16	0	0	0	0	-0.7788	-0.7671	-0.1957	0	0	0	0	-0.13	0	0
478	361	Shell-Thin	1128	@SLU_A1	Combination	Min	-8.17	-39.82	-10.5	0	0	0	0	-0.3345	-0.5438	-0.161	0	0	0	0	-0.2	0	0
478	361	Shell-Thin	1120	@SLU_A1	Combination	Min	-5.57	-39.3	-9.41	0	0	0	0	-0.134	-0.7182	-0.1299	0	0	0	-0.04444	-0.2	0	0
478	361	Shell-Thin	1107	@SLU_A2	Combination	Max	0.9	2.47	0	0	0	0	0	0	0.0894	0	0	0	0	0.72	0.15	0	0
478	361	Shell-Thin	1108	@SLU_A2	Combination	Max	0.99	2.49	0	0	0	0	0	0	0	0	0	0	0	0.46	0.15	0	0
478	361	Shell-Thin	1128	@SLU_A2	Combination	Max	0.68	0.96	0	0	0	0	0	0	0	0	0	0	0	0.46	0.14	0	0
478	361	Shell-Thin	1120	@SLU_A2	Combination	Max	0.59	0.94	0	0	0	0	0	0	0.082	0.00002467	0	0	0	0.72	0.14	0	0
478	361	Shell-Thin	1107	@SLU_A2	Combination	Min	-7.69	-48.41	-9.5	0	0	0	0	-0.6945	-0.7448	-0.1371	0	0	0	-0.03703	-0.11	0	0
478	361	Shell-Thin	1108	@SLU_A2	Combination	Min	-9.95	-48.86	-10.45	0	0	0	0	-0.6679	-0.6636	-0.1641	0	0	0	0	-0.11	0	0
478	361	Shell-Thin	1128	@SLU_A2	Combination	Min	-7.08	-34.51	-9.01	0	0	0	0	-0.2833	-0.4703	-0.1352	0	0	0	0	-0.18	0	0
478	361	Shell-Thin	1120	@SLU_A2	Combination	Min	-4.82	-34.06	-8.06	0	0	0	0	-0.1126	-0.6224	-0.1082	0	0	0	-0.03703	-0.18	0	0
478	361	Shell-Thin	1107	@SLU_EQU	Combination	Max	1.08	2.97	0	0	0	0	0	0	0.1073	0	0	0	0	0.83	0.18	0	0
478	361	Shell-Thin	1108	@SLU_EQU	Combination	Max	1.18	2.99	0	0	0	0	0	0	0	0	0	0	0	0.53	0.18	0	0
478	361	Shell-Thin	1128	@SLU_EQU	Combination	Max	0.82	1.15	0	0	0	0	0	0	0	0	0	0	0	0.53	0.17	0	0
478	361	Shell-Thin	1120	@SLU_EQU	Combination	Max	0.71	1.13	0	0	0	0	0	0	0.0984	0.00002846	0	0	0	0.83	0.17	0	0
478	361	Shell-Thin	1107	@SLU_EQU	Combination	Min	-8.88	-55.85	-11.06	0	0	0	0	-0.8038	-0.8594	-0.1645	0	0	0	-0.04444	-0.13	0	0
478	361	Shell-Thin	1108	@SLU_EQU	Combination	Min	-11.48	-56.38	-12.16	0	0	0	0	-0.7788	-0.7671	-0.1957	0	0	0	0	-0.13	0	0
478	361	Shell-Thin	1128	@SLU_EQU	Combination	Min	-8.17	-39.82	-10.5	0	0	0	0	-0.3345	-0.5438	-0.161	0	0	0	0	-0.2	0	0
478	361	Shell-Thin	1120	@SLU_EQU	Combination	Min	-5.57	-39.3	-9.41	0	0	0	0	-0.134	-0.7182	-0.1299	0	0	0	-0.04444	-0.2	0	0
478	361	Shell-Thin	1107	@SLE_R	Combination	Max	0.9	2.47	0	0	0	0	0	0	0.0894	0	0	0	0	0.55	0.15	0	0
478	361	Shell-Thin	1108	@SLE_R	Combination	Max	0.99	2.49	0	0	0	0	0	0	0	0	0	0	0	0.36	0.15	0	0
478	361	Shell-Thin	1128	@SLE_R	Combination	Max	0.68	0.96	0	0	0	0	0	0	0	0	0	0	0	0.36	0.14	0	0
478	361	Shell-Thin	1120	@SLE_R	Combination	Max	0.59	0.94	0	0	0	0	0	0	0.082	0.00001897	0	0	0	0.55	0.14	0	0
478	361	Shell-Thin	1107	@SLE_R	Combination	Min	-5.92	-37.24	-7.8	0	0	0	0	-0.5469	-0.573	-0.1369	0	0	0	-0.03703	-0.08386	0	0
478	361	Shell-Thin	1108	@SLE_R	Combination	Min	-7.66	-37.58	-8.53	0	0	0	0	-0.5542	-0.5172	-0.1578	0	0	0	0	-0.08386	0	0
478	361	Shell-Thin	1128	@SLE_R	Combination	Min	-5.45	-26.55	-7.46	0	0	0	0	-0.2559	-0.3675	-0.129	0	0	0	0	-0.14	0	0
478	361	Shell-Thin	1120	@SLE_R	Combination	Min	-3.71	-26.2	-6.73	0	0	0	0	-0.107	-0.4788	-0.1082	0	0	0	-0.03703	-0.14	0	0
478	361	Shell-Thin	1107	@SLE_F	Combination	Max	0.9	2.47	0	0	0	0	0	0	0.0894	0	0	0	0	0.55	0.15	0	0
478	361	Shell-Thin	1108	@SLE_F	Combination	Max	0.99	2.49	0	0	0	0	0	0	0	0	0	0	0	0.36	0.15	0	0
478	361	Shell-Thin	1128	@SLE_F	Combination	Max	0.68	0.96	0	0	0	0	0	0	0	0	0	0	0	0.36	0.14	0	0
478	361	Shell-Thin	1120	@SLE_F	Combination	Max	0.59	0.94	0	0	0	0	0	0	0.082	0.00001897	0	0	0	0.55	0.14	0	0
478	361	Shell-Thin	1107	@SLE_F	Combination	Min	-5.92	-37.24	-7.8	0	0	0	0	-0.5469	-0.573	-0.1369	0	0	0	-0.03703	-0.08386	0	0
478	361	Shell-Thin	1108	@SLE_F	Combination	Min	-7.66	-37.58	-8.53	0	0	0	0	-0.5542	-0.5172	-0.1578	0	0	0	0	-0.08386	0	0
478	361	Shell-Thin	1128	@SLE_F	Combination	Min	-5.45	-26.55	-7.46	0	0	0	0	-0.2559	-0.3675	-0.129	0	0	0	0	-0.14	0	0
478	361	Shell-Thin	1120	@SLE_F	Combination	Min	-3.71	-26.2	-6.73	0	0	0	0	-0.107	-0.4788	-0.1082	0	0	0	-0.03703	-0.14	0	0
478	361	Shell-Thin	1107	@SLE_P	Combination	Max	0.9	2.47	0	0	0	0	0	0	0.0894	0	0	0	0	0.55	0.15	0	0
478	361	Shell-Thin	1108	@SLE_P	Combination	Max	0.99	2.49	0	0	0	0	0	0	0	0	0	0	0	0.36	0.15	0	0
478	361	Shell-Thin	1128	@SLE_P	Combination	Max	0.68	0.96	0	0	0	0	0	0	0	0	0	0	0	0.36	0.14	0	0
478	361	Shell-Thin	1120	@SLE_P	Combination	Max	0.59	0.94	0	0	0	0	0	0	0.082	0.00001897	0	0	0	0.55	0.14	0	0
478	361	Shell-Thin	1107	@SLE_P	Combination	Min	-5.92	-37.24	-7.8	0	0	0	0	-0.5469	-0.573	-0.1369	0	0	0	-0.03703	-0.08386	0	0
478	361	Shell-Thin	1108	@SLE_P	Combination	Min	-7.66	-37.58	-8.53	0	0	0	0	-0.5542	-0.5172	-0.1578	0	0	0	0	-0.08386	0	0
478	361	Shell-Thin	1128	@SLE_P	Combination	Min	-5.45	-26.55	-7.46	0	0	0	0	-0.2559	-0.3675	-0.129	0	0	0	0	-0.14	0	0
478	361	Shell-Thin	1120	@SLE_P	Combination	Min	-3.71	-26.2	-6.73	0	0	0	0	-0.107	-0.4788	-0.1082	0	0	0	-0.03703	-0.14	0	0
479	362	Shell-Thin	1120	@SLU_A1	Combination	Max	0.87	1.16	0	0	0	0	0	0	0.0986	0.061	0	0	0	0.32	0.15	0	0
479	362	Shell-Thin	1128	@SLU_A1	Combination	Max	1.08	1.21	0	0	0	0	0	0	0	0	0	0	0	0.34	0.15	0	0
479	362	Shell-Thin	1129	@SLU_A1	Combination	Max	0.79	0	0	0	0	0	0	0.0551	0	0.0429	0	0	0	0.34	0.16	0	0
479	362	Shell-Thin	1121	@SLU_A1	Combination	Max	0.58	0	0	0	0	0	0	0.1625	0.1036	0.1082	0	0	0	0.32	0.16	0	0
479	362	Shell-Thin	1120	@SLU_A1	Combination	Min	-9.44	-40.08	-8.05	0	0	0	0	-0.1456	-0.7207	-0.104	0	0	0	0	-0.15	0	0
479	362	Shell-Thin	1128	@SLU_A1	Combination	Min	-12.92	-40.77	-8.51	0	0	0	0	-0.3375	-0.5444	-0.1095	0	0	0	0	-0.15	0	0
479	362	Shell-Thin	1129	@SLU_A1	Combination	Min	-9.96	-26.21	-7.6	0	0	0	0	-0.1489	-0.435	-0.0848	0	0	0	0	0	0	0
479	362	Shell-Thin	1121	@SLU_A1	Combination	Min	-6.48	-25.56	-7.14	0	0	0	0	-0.0821	-0.458	-0.0836	0	0	0	0	0	0	0
479	362	Shell-Thin	1120	@SLU_A2	Combination	Max	0.72	0.97	0	0	0	0	0	0	0.0822	0.0529	0	0	0	0.28	0.13	0	0
479	362	Shell-Thin	1128	@SLU_A2	Combination	Max	0.9	1	0	0	0	0	0	0	0	0	0	0	0	0.29	0.13	0	0
479	362	Shell-Thin	1129	@SLU_A2	Combination	Max	0.66	0	0	0	0	0	0	0.0477	0	0.0372	0	0	0	0.29	0.13	0	0
479	362	Shell-Thin	1121	@SLU_A2	Combination	Max	0.48	0	0	0	0	0	0	0.1409	0.0864	0.0937	0	0	0	0.28	0.13	0	0
479	362	Shell-Thin	1120	@SLU_A2	Combination	Min	-8.18	-34.73	-6.89	0	0	0	0	-0.1227	-0.6246	-0.0867	0	0	0	0	-0.13	0	0
479	362	Shell-Thin	1128	@SLU_A2	Combination	Min	-11.2	-35.34	-7.28	0	0	0	0	-0.2859	-0.4708	-0.0914	0	0	0	0	-0.13	0	0
479	362	Shell-Thin	1129	@SLU_A2	Combination	Min	-8.63	-22.71	-6.49	0	0	0	0	-0.1241	-0.3765	-0.0707	0	0	0	0	0	0	0
479	362	Shell-Thin	1121	@SLU_A2	Combination	Min	-5.61	-22.14	-6.1	0	0	0	0	-0.0684	-0.3969	-0.0696	0	0	0	0	0	0	0
479	362	Shell-Thin	1120	@SLU_EQU	Combination	Max	0.87	1.16	0	0	0	0	0	0	0.0986	0.061	0	0	0	0.32	0.15	0	0
479	362	Shell-Thin	1128	@SLU_EQU	Combination	Max	1.08	1.21	0	0	0	0	0	0	0	0	0	0	0	0.34	0.15	0	0
479	362	Shell-Thin	1129	@SLU_EQU	Combination	Max	0.79	0	0	0	0	0	0	0.0551	0	0.0429	0	0	0	0.34	0.16	0	0
479	362	Shell-Thin	1121	@SLU_EQU	Combination	Max	0.58	0	0	0	0	0	0	0.1625	0.1036	0.1082	0	0	0	0.32	0.16	0	0
479	362	Shell-Thin	1120	@SLU_EQU	Combination	Min	-9.44	-40.08	-8.05	0	0	0	0	-0.1456	-0.7207	-0.104	0	0	0	0	-0.15	0	0
479	362	Shell-Thin	1128	@SLU_EQU	Combination	Min	-12.92	-40.77	-8.51	0	0	0	0	-0.3375	-0.5444	-0.1095	0	0	0	0	-0.15	0	0
479	362	Shell-Thin	1129	@SLU_EQU	Combination	Min	-9.96	-26.21	-7.6	0	0	0	0	-0.1489	-0.435	-0.0848	0	0	0	0	0	0	0
479	362	Shell-Thin	1121	@SLU_EQU	Combination	Min	-6.48	-25.56	-7.14	0	0	0	0	-0.0821	-0.458	-0.0836	0	0	0	0	0	0	0
479	362	Shell-Thin	1120	@SLE_R	Combination	Max	0.72	0.97	0	0	0	0	0	0	0.0822	0.0407	0	0	0	0.22	0.13	0	0
479	362	Shell-Thin	1128	@SLE_R	Combination	Max	0.9	1	0	0	0	0	0	0	0	0	0	0	0	0.24	0.13	0	0
479	362	Shell-Thin	1129	@SLE_R	Combination	Max	0.66	0	0	0	0	0	0	0.0367	0	0.0286	0	0	0	0.24	0.13	0	0
479	362	Shell-Thin	1121	@SLE_R	Combination	Max	0.48	0	0	0	0	0	0	0.1083	0.0864	0.0721	0	0	0	0.22	0.13	0	0
479	362	Shell-Thin	1120	@SLE_R	Combination	Min	-6.29	-26.72	-5.83	0	0	0	0	-0.1145	-0.4805	-0.0867	0	0	0	0	-0.1	0	0
479	362	Shell-Thin	1128	@SLE_R	Combination	Min	-8.62	-27.18	-6.16	0	0	0	0	-0.258	-0.3679	-0.0905	0	0	0	0	-0.1	0	0
479	362	Shell-Thin	1129	@SLE_R	Combination	Min	-6.64	-17.52	-5.56	0	0	0	0	-0.1241	-0.2925	-0.0707	0	0	0	0	0	0	0
479	362	Shell-Thin	1121	@SLE_R	Combination	Min	-4.32	-17.09	-5.24	0	0	0	0	-0.0684	-0.3053	-0.0696	0	0	0	0	0	0	0
479	362	Shell-Thin	1120	@SLE_F	Combination	Max	0.72	0.97	0	0	0	0	0	0	0.0822	0.0407	0	0	0	0.22	0.13	0	0
479	362	Shell-Thin	1128	@SLE_F	Combination	Max	0.9	1	0	0	0	0	0	0	0	0	0	0	0	0.24	0.13	0	0
479	362	Shell-Thin	1129	@SLE_F	Combination	Max	0.66	0	0	0	0	0	0	0.0367	0	0.0286	0	0	0	0.24	0.13	0	0
479	362	Shell-Thin	1121	@SLE_F	Combination	Max	0.48	0	0	0	0	0	0	0.1083	0.0864	0.0721	0	0	0	0.22	0.13	0	0
479	362	Shell-Thin	1120	@SLE_F	Combination	Min	-6.29	-26.72	-5.83	0	0	0	0	-0.1145	-0.4805	-0.0867	0	0	0	0	-0.1	0	0
479	362	Shell-Thin	1128	@SLE_F	Combination	Min	-8.62	-27.18	-6.16	0	0	0	0	-0.258	-0.3679	-0.0905	0	0	0	0	-0.1	0	0
479	362	Shell-Thin	1129	@SLE_F	Combination	Min	-6.64	-17.52	-5.56	0	0	0	0	-0.1241	-0.2925	-0.0707	0	0	0	0	0	0	0
479	362	Shell-Thin	1121	@SLE_F	Combination	Min	-4.32	-17.09	-5.24	0	0	0	0	-0.0684	-0.3053	-0.0696	0	0	0	0	0	0	0
479	362	Shell-Thin	1120	@SLE_P	Combination	Max	0.72	0.97	0	0	0	0	0	0	0.0822	0.0407	0	0	0	0.22	0.13	0	0
479	362	Shell-Thin	1128	@SLE_P	Combination	Max	0.9	1	0	0	0	0	0	0	0	0	0	0	0	0.24	0.13	0	0
479	362	Shell-Thin	1129	@SLE_P	Combination	Max	0.66	0	0	0	0	0	0	0.0367	0	0.0286	0	0	0	0.24	0.13	0	0
479	362	Shell-Thin	1121	@SLE_P	Combination	Max	0.48	0	0	0	0	0	0	0.1083	0.0864	0.0721	0	0	0	0.22	0.13	0	0
479	362	Shell-Thin	1120	@SLE_P	Combination	Min	-6.29	-26.72	-5.83	0	0	0	0	-0.1145	-0.4805	-0.0867	0	0	0	0	-0.1	0	0
479	362	Shell-Thin	1128	@SLE_P	Combination	Min	-8.62	-27.18	-6.16	0	0	0	0	-0.258	-0.3679	-0.0905	0	0	0	0	-0.1	0	0
479	362	Shell-Thin	1129	@SLE_P	Combination	Min	-6.64	-17.52	-5.56	0	0	0	0	-0.1241	-0.2925	-0.0707	0	0	0	0	0	0	0
479	362	Shell-Thin	1121	@SLE_P	Combination	Min	-4.32	-17.09	-5.24	0	0	0	0	-0.0684	-0.3053	-0.0696	0	0	0	0	0	0	0
480	363	Shell-Thin	1121	@SLU_A1	Combination	Max	0.63	0	0	0	0	0	0	0.158	0.1037	0.1419	0	0	0	0.1	0.13	0	0
480	363	Shell-Thin	1129	@SLU_A1	Combination	Max	0.64	0	0	0	0	0	0	0.0568	0	0.0882	0	0	0	0.2	0.13	0	0
480	363	Shell-Thin	1130	@SLU_A1	Combination	Max	0.43	0	0.49	0	0	0	0	0.1339	0.0097	0.1124	0	0	0	0.2	0.18	0	0
480	363	Shell-Thin	1122	@SLU_A1	Combination	Max	0.42	0	0	0	0	0	0	0.1631	0.1136	0.1661	0	0	0	0.1	0.18	0	0
480	363	Shell-Thin	1121	@SLU_A1	Combination	Min	-9.43	-26.14	-5.93	0	0	0	0	-0.082	-0.4589	-0.0658	0	0	0	0	-0.01203	0	0
480	363	Shell-Thin	1129	@SLU_A1	Combination	Min	-11.3	-26.51	-5.15	0	0	0	0	-0.1493	-0.4347	-0.0698	0	0	0	0	-0.01203	0	0
480	363	Shell-Thin	1130	@SLU_A1	Combination	Min	-8.98	-15.97	-3.37	0	0	0	0	-0.0974	-0.3354	-0.0562	0	0	0	0	0	0	0
480	363	Shell-Thin	1122	@SLU_A1

480	363	Shell-Thin	1129	@SLU_EQU	Combination	Min	-11.3	-26.51	-5.15	0	0	0	0	-0.1493	-0.4347	-0.0698	0	0	0	0	-0.01203	0	0
480	363	Shell-Thin	1130	@SLU_EQU	Combination	Min	-8.98	-15.97	-3.37	0	0	0	0	-0.0974	-0.3354	-0.0562	0	0	0	0	0	0	0
480	363	Shell-Thin	1122	@SLU_EQU	Combination	Min	-7.12	-15.6	-3.65	0	0	0	0	-0.0463	-0.2978	-0.0521	0	0	0	0	0	0	0
480	363	Shell-Thin	1121	@SLE_R	Combination	Max	0.52	0	0	0	0	0	0	0.1053	0.0864	0.0946	0	0	0	0.07659	0.11	0	0
480	363	Shell-Thin	1129	@SLE_R	Combination	Max	0.53	0	0	0	0	0	0	0.0378	0	0.0588	0	0	0	0.15	0.11	0	0
480	363	Shell-Thin	1130	@SLE_R	Combination	Max	0.36	0	0.33	0	0	0	0	0.0893	0.0081	0.0749	0	0	0	0.15	0.14	0	0
480	363	Shell-Thin	1122	@SLE_R	Combination	Max	0.35	0	0	0	0	0	0	0.1087	0.0947	0.1107	0	0	0	0.07659	0.14	0	0
480	363	Shell-Thin	1121	@SLE_R	Combination	Min	-6.29	-17.48	-4.44	0	0	0	0	-0.0683	-0.306	-0.0548	0	0	0	0	-0.008023	0	0
480	363	Shell-Thin	1129	@SLE_R	Combination	Min	-7.53	-17.72	-3.97	0	0	0	0	-0.1244	-0.2923	-0.0582	0	0	0	0	-0.008023	0	0
480	363	Shell-Thin	1130	@SLE_R	Combination	Min	-5.99	-10.86	-2.81	0	0	0	0	-0.0812	-0.2236	-0.0468	0	0	0	0	0	0	0
480	363	Shell-Thin	1122	@SLE_R	Combination	Min	-4.75	-10.62	-2.96	0	0	0	0	-0.0386	-0.1985	-0.0434	0	0	0	0	0	0	0
480	363	Shell-Thin	1121	@SLE_F	Combination	Max	0.52	0	0	0	0	0	0	0.1053	0.0864	0.0946	0	0	0	0.07659	0.11	0	0
480	363	Shell-Thin	1129	@SLE_F	Combination	Max	0.53	0	0	0	0	0	0	0.0378	0	0.0588	0	0	0	0.15	0.11	0	0
480	363	Shell-Thin	1130	@SLE_F	Combination	Max	0.36	0	0.33	0	0	0	0	0.0893	0.0081	0.0749	0	0	0	0.15	0.14	0	0
480	363	Shell-Thin	1122	@SLE_F	Combination	Max	0.35	0	0	0	0	0	0	0.1087	0.0947	0.1107	0	0	0	0.07659	0.14	0	0
480	363	Shell-Thin	1121	@SLE_F	Combination	Min	-6.29	-17.48	-4.44	0	0	0	0	-0.0683	-0.306	-0.0548	0	0	0	0	-0.008023	0	0
480	363	Shell-Thin	1129	@SLE_F	Combination	Min	-7.53	-17.72	-3.97	0	0	0	0	-0.1244	-0.2923	-0.0582	0	0	0	0	-0.008023	0	0
480	363	Shell-Thin	1130	@SLE_F	Combination	Min	-5.99	-10.86	-2.81	0	0	0	0	-0.0812	-0.2236	-0.0468	0	0	0	0	0	0	0
480	363	Shell-Thin	1122	@SLE_F	Combination	Min	-4.75	-10.62	-2.96	0	0	0	0	-0.0386	-0.1985	-0.0434	0	0	0	0	0	0	0
480	363	Shell-Thin	1121	@SLE_P	Combination	Max	0.52	0	0	0	0	0	0	0.1053	0.0864	0.0946	0	0	0	0.07659	0.11	0	0
480	363	Shell-Thin	1129	@SLE_P	Combination	Max	0.53	0	0	0	0	0	0	0.0378	0	0.0588	0	0	0	0.15	0.11	0	0
480	363	Shell-Thin	1130	@SLE_P	Combination	Max	0.36	0	0.33	0	0	0	0	0.0893	0.0081	0.0749	0	0	0	0.15	0.14	0	0
480	363	Shell-Thin	1122	@SLE_P	Combination	Max	0.35	0	0	0	0	0	0	0.1087	0.0947	0.1107	0	0	0	0.07659	0.14	0	0
480	363	Shell-Thin	1121	@SLE_P	Combination	Min	-6.29	-17.48	-4.44	0	0	0	0	-0.0683	-0.306	-0.0548	0	0	0	0	-0.008023	0	0
480	363	Shell-Thin	1129	@SLE_P	Combination	Min	-7.53	-17.72	-3.97	0	0	0	0	-0.1244	-0.2923	-0.0582	0	0	0	0	-0.008023	0	0
480	363	Shell-Thin	1130	@SLE_P	Combination	Min	-5.99	-10.86	-2.81	0	0	0	0	-0.0812	-0.2236	-0.0468	0	0	0	0	0	0	0
480	363	Shell-Thin	1122	@SLE_P	Combination	Min	-4.75	-10.62	-2.96	0	0	0	0	-0.0386	-0.1985	-0.0434	0	0	0	0	0	0	0
481	364	Shell-Thin	1122	@SLU_A1	Combination	Max	0.3	0	0.88	0	0	0	0	0.1639	0.1136	0.1671	0	0	0	0.04158	0.15	0	0
481	364	Shell-Thin	1130	@SLU_A1	Combination	Max	0.25	0	1.98	0	0	0	0	0.1335	0.0097	0.1305	0	0	0	0.0935	0.15	0	0
481	364	Shell-Thin	1131	@SLU_A1	Combination	Max	0.09102	0	2.53	0	0	0	0	0.135	0.0324	0.1309	0	0	0	0.0935	0.15	0	0
481	364	Shell-Thin	1123	@SLU_A1	Combination	Max	0.14	0	1.43	0	0	0	0	0.1236	0.1276	0.1674	0	0	0	0.04158	0.15	0	0
481	364	Shell-Thin	1122	@SLU_A1	Combination	Min	-7.69	-15.73	-3.22	0	0	0	0	-0.0464	-0.2976	-0.0403	0	0	0	-0.008941	0	0	0
481	364	Shell-Thin	1130	@SLU_A1	Combination	Min	-9.04	-16.01	-3.38	0	0	0	0	-0.0976	-0.3355	-0.0453	0	0	0	0	0	0	0
481	364	Shell-Thin	1131	@SLU_A1	Combination	Min	-7.27	-7.98	-3.32	0	0	0	0	-0.0529	-0.2664	-0.036	0	0	0	0	0	0	0
481	364	Shell-Thin	1123	@SLU_A1	Combination	Min	-5.92	-7.7	-3.15	0	0	0	0	-0.0139	-0.2189	-0.031	0	0	0	-0.008941	0	0	0
481	364	Shell-Thin	1122	@SLU_A2	Combination	Max	0.25	0	0.76	0	0	0	0	0.1421	0.0947	0.1448	0	0	0	0.03465	0.13	0	0
481	364	Shell-Thin	1130	@SLU_A2	Combination	Max	0.21	0	1.72	0	0	0	0	0.1157	0.008	0.1131	0	0	0	0.07919	0.13	0	0
481	364	Shell-Thin	1131	@SLU_A2	Combination	Max	0.07585	0	2.19	0	0	0	0	0.117	0.027	0.1134	0	0	0	0.07919	0.13	0	0
481	364	Shell-Thin	1123	@SLU_A2	Combination	Max	0.11	0	1.24	0	0	0	0	0.1071	0.1064	0.1451	0	0	0	0.03465	0.13	0	0
481	364	Shell-Thin	1122	@SLU_A2	Combination	Min	-6.66	-13.59	-2.68	0	0	0	0	-0.0386	-0.2579	-0.0336	0	0	0	-0.007749	0	0	0
481	364	Shell-Thin	1130	@SLU_A2	Combination	Min	-7.83	-13.83	-2.82	0	0	0	0	-0.0813	-0.2908	-0.0378	0	0	0	0	0	0	0
481	364	Shell-Thin	1131	@SLU_A2	Combination	Min	-6.3	-6.85	-2.76	0	0	0	0	-0.0441	-0.2309	-0.03	0	0	0	0	0	0	0
481	364	Shell-Thin	1123	@SLU_A2	Combination	Min	-5.13	-6.61	-2.63	0	0	0	0	-0.0116	-0.1897	-0.0258	0	0	0	-0.007749	0	0	0
481	364	Shell-Thin	1122	@SLU_EQU	Combination	Max	0.3	0	0.88	0	0	0	0	0.1639	0.1136	0.1671	0	0	0	0.04158	0.15	0	0
481	364	Shell-Thin	1130	@SLU_EQU	Combination	Max	0.25	0	1.98	0	0	0	0	0.1335	0.0097	0.1305	0	0	0	0.0935	0.15	0	0
481	364	Shell-Thin	1131	@SLU_EQU	Combination	Max	0.09102	0	2.53	0	0	0	0	0.135	0.0324	0.1309	0	0	0	0.0935	0.15	0	0
481	364	Shell-Thin	1123	@SLU_EQU	Combination	Max	0.14	0	1.43	0	0	0	0	0.1236	0.1276	0.1674	0	0	0	0.04158	0.15	0	0
481	364	Shell-Thin	1122	@SLU_EQU	Combination	Min	-7.69	-15.73	-3.22	0	0	0	0	-0.0464	-0.2976	-0.0403	0	0	0	-0.008941	0	0	0
481	364	Shell-Thin	1130	@SLU_EQU	Combination	Min	-9.04	-16.01	-3.38	0	0	0	0	-0.0976	-0.3355	-0.0453	0	0	0	0	0	0	0
481	364	Shell-Thin	1131	@SLU_EQU	Combination	Min	-7.27	-7.98	-3.32	0	0	0	0	-0.0529	-0.2664	-0.036	0	0	0	0	0	0	0
481	364	Shell-Thin	1123	@SLU_EQU	Combination	Min	-5.92	-7.7	-3.15	0	0	0	0	-0.0139	-0.2189	-0.031	0	0	0	-0.008941	0	0	0
481	364	Shell-Thin	1122	@SLE_R	Combination	Max	0.25	0	0.59	0	0	0	0	0.1093	0.0947	0.1114	0	0	0	0.03465	0.12	0	0
481	364	Shell-Thin	1130	@SLE_R	Combination	Max	0.21	0	1.32	0	0	0	0	0.089	0.008	0.087	0	0	0	0.07156	0.12	0	0
481	364	Shell-Thin	1131	@SLE_R	Combination	Max	0.07585	0	1.69	0	0	0	0	0.09	0.027	0.0873	0	0	0	0.07156	0.12	0	0
481	364	Shell-Thin	1123	@SLE_R	Combination	Max	0.11	0	0.95	0	0	0	0	0.0824	0.1064	0.1116	0	0	0	0.03465	0.12	0	0
481	364	Shell-Thin	1122	@SLE_R	Combination	Min	-5.13	-10.71	-2.68	0	0	0	0	-0.0386	-0.1984	-0.0336	0	0	0	-0.005961	0	0	0
481	364	Shell-Thin	1130	@SLE_R	Combination	Min	-6.02	-10.9	-2.82	0	0	0	0	-0.0813	-0.2237	-0.0378	0	0	0	0	0	0	0
481	364	Shell-Thin	1131	@SLE_R	Combination	Min	-4.85	-5.68	-2.76	0	0	0	0	-0.0441	-0.1776	-0.03	0	0	0	0	0	0	0
481	364	Shell-Thin	1123	@SLE_R	Combination	Min	-3.95	-5.49	-2.63	0	0	0	0	-0.0116	-0.1459	-0.0258	0	0	0	-0.005961	0	0	0
481	364	Shell-Thin	1122	@SLE_F	Combination	Max	0.25	0	0.59	0	0	0	0	0.1093	0.0947	0.1114	0	0	0	0.03465	0.12	0	0
481	364	Shell-Thin	1130	@SLE_F	Combination	Max	0.21	0	1.32	0	0	0	0	0.089	0.008	0.087	0	0	0	0.07156	0.12	0	0
481	364	Shell-Thin	1131	@SLE_F	Combination	Max	0.07585	0	1.69	0	0	0	0	0.09	0.027	0.0873	0	0	0	0.07156	0.12	0	0
481	364	Shell-Thin	1123	@SLE_F	Combination	Max	0.11	0	0.95	0	0	0	0	0.0824	0.1064	0.1116	0	0	0	0.03465	0.12	0	0
481	364	Shell-Thin	1122	@SLE_F	Combination	Min	-5.13	-10.71	-2.68	0	0	0	0	-0.0386	-0.1984	-0.0336	0	0	0	-0.005961	0	0	0
481	364	Shell-Thin	1130	@SLE_F	Combination	Min	-6.02	-10.9	-2.82	0	0	0	0	-0.0813	-0.2237	-0.0378	0	0	0	0	0	0	0
481	364	Shell-Thin	1131	@SLE_F	Combination	Min	-4.85	-5.68	-2.76	0	0	0	0	-0.0441	-0.1776	-0.03	0	0	0	0	0	0	0
481	364	Shell-Thin	1123	@SLE_F	Combination	Min	-3.95	-5.49	-2.63	0	0	0	0	-0.0116	-0.1459	-0.0258	0	0	0	-0.005961	0	0	0
481	364	Shell-Thin	1122	@SLE_P	Combination	Max	0.25	0	0.59	0	0	0	0	0.1093	0.0947	0.1114	0	0	0	0.03465	0.12	0	0
481	364	Shell-Thin	1130	@SLE_P	Combination	Max	0.21	0	1.32	0	0	0	0	0.089	0.008	0.087	0	0	0	0.07156	0.12	0	0
481	364	Shell-Thin	1131	@SLE_P	Combination	Max	0.07585	0	1.69	0	0	0	0	0.09	0.027	0.0873	0	0	0	0.07156	0.12	0	0
481	364	Shell-Thin	1123	@SLE_P	Combination	Max	0.11	0	0.95	0	0	0	0	0.0824	0.1064	0.1116	0	0	0	0.03465	0.12	0	0
481	364	Shell-Thin	1122	@SLE_P	Combination	Min	-5.13	-10.71	-2.68	0	0	0	0	-0.0386	-0.1984	-0.0336	0	0	0	-0.005961	0	0	0
481	364	Shell-Thin	1130	@SLE_P	Combination	Min	-6.02	-10.9	-2.82	0	0	0	0	-0.0813	-0.2237	-0.0378	0	0	0	0	0	0	0
481	364	Shell-Thin	1131	@SLE_P	Combination	Min	-4.85	-5.68	-2.76	0	0	0	0	-0.0441	-0.1776	-0.03	0	0	0	0	0	0	0
481	364	Shell-Thin	1123	@SLE_P	Combination	Min	-3.95	-5.49	-2.63	0	0	0	0	-0.0116	-0.1459	-0.0258	0	0	0	-0.005961	0	0	0
482	365	Shell-Thin	1123	@SLU_A1	Combination	Min	0.12	0	2.07	0	0	0	0	0.1246	0.1276	0.1545	0	0	0	0.03076	0.14	0	0
482	365	Shell-Thin	1131	@SLU_A1	Combination	Max	0	0	3.51	0	0	0	0	0.1346	0.0324	0.1308	0	0	0	0.04245	0.14	0	0
482	365	Shell-Thin	1132	@SLU_A1	Combination	Max	0	2.34	4.6	0	0	0	0	0.1033	0.0524	0.1215	0	0	0	0.04245	0.11	0	0
482	365	Shell-Thin	1124	@SLU_A1	Combination	Max	0	2.32	3.16	0	0	0	0	0.0869	0.141	0.1451	0	0	0	0.03076	0.11	0	0
482	365	Shell-Thin	1123	@SLU_A1	Combination	Min	-6.09	-7.74	-3.1	0	0	0	0	-0.0139	-0.2187	-0.0235	0	0	0	-0.02863	0	0	0
482	365	Shell-Thin	1131	@SLU_A1	Combination	Min	-6.03	-7.75	-3.2	0	0	0	0	-0.0529	-0.2665	-0.0287	0	0	0	-0.01165	0	0	0
482	365	Shell-Thin	1132	@SLU_A1	Combination	Min	-4.62	-3.06	-3.12	0	0	0	0	-0.0199	-0.2152	-0.023	0	0	0	-0.01165	0	0	0
482	365	Shell-Thin	1124	@SLU_A1	Combination	Min	-4.57	-3.04	-3.01	0	0	0	0	0	-0.1849	-0.0178	0	0	0	-0.02863	0	0	0
482	365	Shell-Thin	1123	@SLU_A2	Combination	Max	0.09594	0	1.79	0	0	0	0	0.108	0.1064	0.1339	0	0	0	0.02563	0.12	0	0
482	365	Shell-Thin	1131	@SLU_A2	Combination	Max	0	0	3.04	0	0	0	0	0.1167	0.027	0.1134	0	0	0	0.03537	0.12	0	0
482	365	Shell-Thin	1132	@SLU_A2	Combination	Max	0	2.02	3.99	0	0	0	0	0.0896	0.0437	0.1053	0	0	0	0.03537	0.0963	0	0
482	365	Shell-Thin	1124	@SLU_A2	Combination	Max	0	2.01	2.73	0	0	0	0	0.075	0.1175	0.1257	0	0	0	0.02563	0.0963	0	0
482	365	Shell-Thin	1123	@SLU_A2	Combination	Min	-5.28	-6.64	-2.58	0	0	0	0	-0.0116	-0.1895	-0.0196	0	0	0	-0.02481	0	0	0
482	365	Shell-Thin	1131	@SLU_A2	Combination	Min	-5.22	-6.65	-2.67	0	0	0	0	-0.0441	-0.2309	-0.0239	0	0	0	-0.01009	0	0	0
482	365	Shell-Thin	1132	@SLU_A2	Combination	Min	-4	-2.55	-2.6	0	0	0	0	-0.0166	-0.1865	-0.0192	0	0	0	-0.01009	0	0	0
482	365	Shell-Thin	1124	@SLU_A2	Combination	Min	-3.96	-2.53	-2.51	0	0	0	0	0	-0.1602	-0.0148	0	0	0	-0.02481	0	0	0
482	365	Shell-Thin	1123	@SLU_EQU	Combination	Max	0.12	0	2.07	0	0	0	0	0.1246	0.1276	0.1545	0	0	0	0.03076	0.14	0	0
482	365	Shell-Thin	1131	@SLU_EQU	Combination	Max	0	0	3.51	0	0	0	0	0.1346	0.0324	0.1308	0	0	0	0.04245	0.14	0	0
482	365	Shell-Thin	1132	@SLU_EQU	Combination	Max	0	2.34	4.6	0	0	0	0	0.1033	0.0524	0.1215	0	0	0	0.04245	0.11	0	0
482	365	Shell-Thin	1124	@SLU_EQU	Combination	Max	0	2.32	3.16	0	0	0	0	0.0869	0.141	0.1451	0	0	0	0.03076	0.11	0	0
482	365	Shell-Thin	1123	@SLU_EQU	Combination	Min	-6.09	-7.74	-3.1	0	0	0	0	-0.0139	-0.2187	-0.0235	0	0	0	-0.02863	0	0	0
482	365	Shell-Thin	1131	@SLU_EQU	Combination	Min	-6.03	-7.75	-3.2	0	0	0	0	-0.0529	-0.2665	-0.0287	0	0	0	-0.01165	0	0	0
482	365	Shell-Thin	1132	@SLU_EQU	Combination	Min	-4.62	-3.06	-3.12	0	0	0	0	-0.0199	-0.2152	-0.023	0	0	0	-0.01165	0	0	0
482	365	Shell-Thin	1124	@SLU_EQU	Combination	Min	-4.57	-3.04	-3.01	0	0	0	0	0	-0.1849	-0.0178	0	0	0	-0.02863	0	0	0
482	365	Shell-Thin	1123	@SLE_R	Combination	Max	0.09594	0	1.38	0	0	0	0	0.083	0.1064	0.103	0	0	0	0.02563	0.11	0	0
482	365	Shell-Thin	1131	@SLE_R	Combination	Max	0	0	2.34	0	0	0	0	0.0897	0.027	0.0872	0	0	0	0.03537	0.11	0	0
482	365	Shell-Thin	1132	@SLE_R	Combination	Max	0	1.56	3.07	0	0	0	0	0.0689	0.0437	0.081	0	0	0	0.03537	0.09236	0	0
482	365	Shell-Thin	1124	@SLE_R	Combination	Max	0	1.55	2.1	0	0	0	0	0.0594	0.1175	0.0967	0	0	0	0.02563	0.09236	0	0
482	365	Shell-Thin	1123	@SLE_R	Combination	Min	-4.06	-5.52	-2.58	0	0	0	0	-0.0116	-0.1458	-0.0196	0	0	0	-0.01909	0	0	0
482	365	Shell-Thin	1131	@SLE_R	Combination	Min	-4.02	-5.53	-2.67	0	0	0	0	-0.0441	-0.1776	-0.0239	0	0	0	-0.007764	0	0	0
482	365	Shell-Thin	1132	@SLE_R	Combination	Min	-3.12	-2.55	-2.6	0	0	0	0	-0.0166	-0.1435	-0.0192	0	0	0	-0.007764	0	0	0
482	365	Shell-Thin	1124	@SLE_R	Combination	Min	-3.06	-2.53	-2.51	0	0	0	0	0	-0.1233	-0.0148	0	0	0	-0.01909	0	0	0
482	365	Shell-Thin	1123	@SLE_F	Combination	Max	0.09594	0	1.38	0	0	0	0	0.083	0.1064	0.103	0	0	0	0.02563	0.11	0	0
482	365	Shell-Thin	1131	@SLE_F	Combination	Max	0	0	2.34	0	0	0	0	0.0897	0.027	0.0872	0	0	0	0.03537	0.11	0	0
482	365	Shell-Thin	1132	@SLE_F	Combination	Max	0	1.56	3.07	0	0	0	0	0.0689	0.0437	0.081	0	0	0	0.03537	0.09236	0	0
482	365	Shell-Thin	1124	@SLE_F	Combination	Max	0	1.55	2.1	0	0	0	0	0.0594	0.1175	0.0967	0	0	0	0.02563	0.09236	0	0
482	365	Shell-Thin	1123	@SLE_F	Combination	Min	-4.06	-5.52	-2.58	0	0	0	0	-0.0116	-0.1458	-0.0196	0	0	0	-0.01909	0	0	0
482	365	Shell-Thin	1131	@SLE_F	Combination	Min	-4.02	-5.53	-2.67	0	0	0	0	-0.0441	-0.1776	-0.0239	0	0	0	-0.007764	0	0	0
482	365	Shell-Thin	1132	@SLE_F	Combination	Min	-3.12	-2.55	-2.6	0	0	0	0	-0.0166	-0.1435	-0.0192	0	0	0	-0.007764	0	0	0
482	365	Shell-Thin	1124	@SLE_F	Combination	Min	-3.06	-2.53	-2.51	0	0	0	0	0	-0.1233	-0.0148	0	0	0	-0.01909	0	0	0
482	365	Shell-Thin	1123	@SLE_P	Combination	Max	0.09594	0	1.38	0	0	0	0	0.083	0.1064	0.103	0	0	0	0.02563	0.11	0	0
482	365	Shell-Thin	1131	@SLE_P	Combination	Max	0	0	2.34	0	0	0	0	0.0897	0.027	0.0872	0	0	0	0.03537	0.11	0	0
482	365	Shell-Thin	1132	@SLE_P	Combination	Max	0	1.56	3.07	0	0	0	0	0.0689	0.0437	0.081	0	0	0	0.03537	0.09236	0	0
482	365	Shell-Thin	1124	@SLE_P	Combination	Max	0	1.55	2.1	0	0	0	0	0.0594	0.1175	0.0967	0	0	0	0.02563	0.09236	0	0
482	365	Shell-Thin	1123	@SLE_P	Combination	Min	-4.06	-5.52	-2.58	0	0	0	0	-0.0116	-0.1458	-0.0196	0	0	0	-0.01909	0	0	0
482	365	Shell-Thin	1131	@SLE_P	Combination	Min	-4.02	-5.53	-2.67	0	0	0	0	-0.0441	-0.1776	-0.0239	0	0	0	-0.007764	0	0	0
482	365	Shell-Thin	1132	@SLE_P	Combination	Min	-3.12	-2.55	-2.6	0	0	0	0	-0.0166	-0.1435	-0.0192	0	0	0	-0.007764	0	0	0
482	365	Shell-Thin	1124	@SLE_P	Combination	Min	-3.06	-2.53	-2.51	0	0	0	0	0	-0.1233	-0.0148	0	0	0	-0.01909	0	0	0
483	366	Shell-Thin	1124	@SLU_A1	Combination	Max	0.04726	2.44	3.53	0	0	0	0	0.0874	0.141	0.1296	0	0	0	0.0164	0.11	0	0
483	366	Shell-Thin	1132	@SLU_A1	Combination	Max	0	2.44	4.45	0	0	0	0	0.1033	0.0524	0.1149	0	0	0	0.02727	0.11	0	0
483	366	Shell-Thin	1133	@SLU_A1	Combination	Max	0	9.88	3.8	0	0	0	0	0.0649	0.0686	0.1041	0	0	0	0.02727	0.08731	0	0
483	366	Shell-Thin	1125	@SLU_A1	Combination	Max	0	9.87	2.88	0	0	0	0	0.0577	0.1532	0.1188	0	0	0	0.0164	0.08731	0	0
483	366	Shell-Thin	1124	@SLU_A1	Combination	Min	-3.93	-3.01	-2.87	0	0	0	0	0	-0.1848	-0.0137	0	0	0	-0.02995	0	0	0
483	366	Shell-Thin	1132	@SLU_A1	Combination	Min	-3.95	-3.04	-2.82	0	0	0	0	-0.0199	-0.2152	-0.019	0	0	0	-0.02866	0	0	0
483	366	Shell-Thin	1133	@SLU_A1	Combination	Min	-2.65	-3.97	-2.44	0	0	0	0	-0.0003928	-0.1817	-0.0

483	366	Shell-Thin	1133	@SLU_EQU	Combination	Min	-2.65	-3.97	-2.44	0	0	0	0	-0.0003928	-0.1817	-0.0166	0	0	0	-0.02866	-0.001859	0	0
483	366	Shell-Thin	1125	@SLU_EQU	Combination	Min	-2.58	-3.95	-2.49	0	0	0	0	0	-0.1714	-0.0113	0	0	0	-0.02995	-0.001859	0	0
483	366	Shell-Thin	1124	@SLE_R	Combination	Max	0.03938	1.62	2.35	0	0	0	0	0.0597	0.1175	0.0864	0	0	0	0.01367	0.08824	0	0
483	366	Shell-Thin	1132	@SLE_R	Combination	Max	0	1.63	2.97	0	0	0	0	0.0689	0.0437	0.0766	0	0	0	0.02272	0.08824	0	0
483	366	Shell-Thin	1133	@SLE_R	Combination	Max	0	6.59	2.54	0	0	0	0	0.0433	0.0572	0.0694	0	0	0	0.02272	0.07276	0	0
483	366	Shell-Thin	1125	@SLE_R	Combination	Max	0	6.58	1.92	0	0	0	0	0.0416	0.1277	0.0792	0	0	0	0.01367	0.07276	0	0
483	366	Shell-Thin	1124	@SLE_R	Combination	Min	-2.62	-2.51	-2.39	0	0	0	0	0	-0.1232	-0.0114	0	0	0	-0.01997	0	0	0
483	366	Shell-Thin	1132	@SLE_R	Combination	Min	-2.65	-2.53	-2.35	0	0	0	0	-0.0166	-0.1435	-0.0158	0	0	0	-0.0191	0	0	0
483	366	Shell-Thin	1133	@SLE_R	Combination	Min	-1.81	-3.31	-2.03	0	0	0	0	-0.0003273	-0.1211	-0.0138	0	0	0	-0.0191	-0.001239	0	0
483	366	Shell-Thin	1125	@SLE_R	Combination	Min	-1.74	-3.29	-2.07	0	0	0	0	0	-0.1142	-0.0094	0	0	0	-0.01997	-0.001239	0	0
483	366	Shell-Thin	1124	@SLE_F	Combination	Max	0.03938	1.62	2.35	0	0	0	0	0.0597	0.1175	0.0864	0	0	0	0.01367	0.08824	0	0
483	366	Shell-Thin	1132	@SLE_F	Combination	Max	0	1.63	2.97	0	0	0	0	0.0689	0.0437	0.0766	0	0	0	0.02272	0.08824	0	0
483	366	Shell-Thin	1133	@SLE_F	Combination	Max	0	6.59	2.54	0	0	0	0	0.0433	0.0572	0.0694	0	0	0	0.02272	0.07276	0	0
483	366	Shell-Thin	1125	@SLE_F	Combination	Max	0	6.58	1.92	0	0	0	0	0.0416	0.1277	0.0792	0	0	0	0.01367	0.07276	0	0
483	366	Shell-Thin	1124	@SLE_F	Combination	Min	-2.62	-2.51	-2.39	0	0	0	0	0	-0.1232	-0.0114	0	0	0	-0.01997	0	0	0
483	366	Shell-Thin	1132	@SLE_F	Combination	Min	-2.65	-2.53	-2.35	0	0	0	0	-0.0166	-0.1435	-0.0158	0	0	0	-0.0191	0	0	0
483	366	Shell-Thin	1133	@SLE_F	Combination	Min	-1.81	-3.31	-2.03	0	0	0	0	-0.0003273	-0.1211	-0.0138	0	0	0	-0.0191	-0.001239	0	0
483	366	Shell-Thin	1125	@SLE_F	Combination	Min	-1.74	-3.29	-2.07	0	0	0	0	0	-0.1142	-0.0094	0	0	0	-0.01997	-0.001239	0	0
483	366	Shell-Thin	1124	@SLE_P	Combination	Max	0.03938	1.62	2.35	0	0	0	0	0.0597	0.1175	0.0864	0	0	0	0.01367	0.08824	0	0
483	366	Shell-Thin	1132	@SLE_P	Combination	Max	0	1.63	2.97	0	0	0	0	0.0689	0.0437	0.0766	0	0	0	0.02272	0.08824	0	0
483	366	Shell-Thin	1133	@SLE_P	Combination	Max	0	6.59	2.54	0	0	0	0	0.0433	0.0572	0.0694	0	0	0	0.02272	0.07276	0	0
483	366	Shell-Thin	1125	@SLE_P	Combination	Max	0	6.58	1.92	0	0	0	0	0.0416	0.1277	0.0792	0	0	0	0.01367	0.07276	0	0
483	366	Shell-Thin	1124	@SLE_P	Combination	Min	-2.62	-2.51	-2.39	0	0	0	0	0	-0.1232	-0.0114	0	0	0	-0.01997	0	0	0
483	366	Shell-Thin	1132	@SLE_P	Combination	Min	-2.65	-2.53	-2.35	0	0	0	0	-0.0166	-0.1435	-0.0158	0	0	0	-0.0191	0	0	0
483	366	Shell-Thin	1133	@SLE_P	Combination	Min	-1.81	-3.31	-2.03	0	0	0	0	-0.0003273	-0.1211	-0.0138	0	0	0	-0.0191	-0.001239	0	0
483	366	Shell-Thin	1125	@SLE_P	Combination	Min	-1.74	-3.29	-2.07	0	0	0	0	0	-0.1142	-0.0094	0	0	0	-0.01997	-0.001239	0	0
484	367	Shell-Thin	1125	@SLU_A1	Combination	Max	0.15	9.85	2.47	0	0	0	0	0.0579	0.1532	0.1058	0	0	0	0.00132	0.08464	0	0
484	367	Shell-Thin	1133	@SLU_A1	Combination	Max	0	9.98	3.48	0	0	0	0	0.065	0.0686	0.097	0	0	0	0.01238	0.08464	0	0
484	367	Shell-Thin	1134	@SLU_A1	Combination	Max	0	18.28	3.33	0	0	0	0	0.0359	0.0807	0.0889	0	0	0	0.01238	0.08242	0	0
484	367	Shell-Thin	1126	@SLU_A1	Combination	Max	0	18.14	2.32	0	0	0	0	0.0277	0.1643	0.0977	0	0	0	0.00132	0.08242	0	0
484	367	Shell-Thin	1125	@SLU_A1	Combination	Min	-2.57	-3.89	-2.09	0	0	0	0	0	-0.1713	-0.0105	0	0	0	-0.02126	0	0	0
484	367	Shell-Thin	1133	@SLU_A1	Combination	Min	-2	-3.94	-2.07	0	0	0	0	-0.0003976	-0.1817	-0.0159	0	0	0	-0.03058	0	0	0
484	367	Shell-Thin	1134	@SLU_A1	Combination	Min	-0.53	-4.89	-1.63	0	0	0	0	0	-0.1613	-0.0169	0	0	0	-0.03058	-0.01443	0	0
484	367	Shell-Thin	1126	@SLU_A1	Combination	Min	-0.95	-4.84	-1.65	0	0	0	0	0	-0.1665	-0.0116	0	0	0	-0.02126	-0.01443	0	0
484	367	Shell-Thin	1125	@SLU_A2	Combination	Max	0.12	8.53	2.14	0	0	0	0	0.0496	0.1277	0.0917	0	0	0	0.0011	0.07058	0	0
484	367	Shell-Thin	1133	@SLU_A2	Combination	Max	0	8.65	3.02	0	0	0	0	0.0563	0.0572	0.0841	0	0	0	0.01032	0.07058	0	0
484	367	Shell-Thin	1134	@SLU_A2	Combination	Max	0	15.84	2.89	0	0	0	0	0.031	0.0673	0.077	0	0	0	0.01032	0.06869	0	0
484	367	Shell-Thin	1126	@SLU_A2	Combination	Max	0	15.72	2.01	0	0	0	0	0.0235	0.1369	0.0846	0	0	0	0.0011	0.06869	0	0
484	367	Shell-Thin	1125	@SLU_A2	Combination	Min	-2.23	-3.24	-1.74	0	0	0	0	0	-0.1485	-0.0088	0	0	0	-0.01843	0	0	0
484	367	Shell-Thin	1133	@SLU_A2	Combination	Min	-1.73	-3.28	-1.72	0	0	0	0	-0.0003313	-0.1575	-0.0132	0	0	0	-0.0265	0	0	0
484	367	Shell-Thin	1134	@SLU_A2	Combination	Min	-0.45	-4.08	-1.36	0	0	0	0	0	-0.1398	-0.0141	0	0	0	-0.0265	-0.0125	0	0
484	367	Shell-Thin	1126	@SLU_A2	Combination	Min	-0.82	-4.03	-1.37	0	0	0	0	0	-0.1443	-0.0097	0	0	0	-0.01843	-0.0125	0	0
484	367	Shell-Thin	1125	@SLU_EQU	Combination	Max	0.15	9.85	2.47	0	0	0	0	0.0579	0.1532	0.1058	0	0	0	0.00132	0.08464	0	0
484	367	Shell-Thin	1133	@SLU_EQU	Combination	Max	0	9.98	3.48	0	0	0	0	0.065	0.0686	0.097	0	0	0	0.01238	0.08464	0	0
484	367	Shell-Thin	1134	@SLU_EQU	Combination	Max	0	18.28	3.33	0	0	0	0	0.0359	0.0807	0.0889	0	0	0	0.01238	0.08242	0	0
484	367	Shell-Thin	1126	@SLU_EQU	Combination	Max	0	18.14	2.32	0	0	0	0	0.0277	0.1643	0.0977	0	0	0	0.00132	0.08242	0	0
484	367	Shell-Thin	1125	@SLU_EQU	Combination	Min	-2.57	-3.89	-2.09	0	0	0	0	0	-0.1713	-0.0105	0	0	0	-0.02126	0	0	0
484	367	Shell-Thin	1133	@SLU_EQU	Combination	Min	-2	-3.94	-2.07	0	0	0	0	-0.0003976	-0.1817	-0.0159	0	0	0	-0.03058	0	0	0
484	367	Shell-Thin	1134	@SLU_EQU	Combination	Min	-0.53	-4.89	-1.63	0	0	0	0	0	-0.1613	-0.0169	0	0	0	-0.03058	-0.01443	0	0
484	367	Shell-Thin	1126	@SLU_EQU	Combination	Min	-0.95	-4.84	-1.65	0	0	0	0	0	-0.1665	-0.0116	0	0	0	-0.02126	-0.01443	0	0
484	367	Shell-Thin	1125	@SLE_R	Combination	Max	0.12	6.57	1.64	0	0	0	0	0.0417	0.1277	0.0705	0	0	0	0.0011	0.07033	0	0
484	367	Shell-Thin	1133	@SLE_R	Combination	Max	0	6.65	2.32	0	0	0	0	0.0433	0.0572	0.0647	0	0	0	0.01032	0.07033	0	0
484	367	Shell-Thin	1134	@SLE_R	Combination	Max	0	12.18	2.22	0	0	0	0	0.0249	0.0673	0.0592	0	0	0	0.01032	0.06869	0	0
484	367	Shell-Thin	1126	@SLE_R	Combination	Max	0	12.1	1.55	0	0	0	0	0.021	0.1369	0.0651	0	0	0	0.0011	0.06869	0	0
484	367	Shell-Thin	1125	@SLE_R	Combination	Min	-1.71	-3.24	-1.74	0	0	0	0	0	-0.1142	-0.0088	0	0	0	-0.01418	0	0	0
484	367	Shell-Thin	1133	@SLE_R	Combination	Min	-1.35	-3.28	-1.72	0	0	0	0	-0.0003313	-0.1211	-0.0132	0	0	0	-0.02039	0	0	0
484	367	Shell-Thin	1134	@SLE_R	Combination	Min	-0.4	-4.08	-1.36	0	0	0	0	0	-0.1075	-0.0141	0	0	0	-0.02039	-0.009618	0	0
484	367	Shell-Thin	1126	@SLE_R	Combination	Min	-0.64	-4.03	-1.37	0	0	0	0	0	-0.111	-0.0097	0	0	0	-0.01418	-0.009618	0	0
484	367	Shell-Thin	1125	@SLE_F	Combination	Max	0.12	6.57	1.64	0	0	0	0	0.0417	0.1277	0.0705	0	0	0	0.0011	0.07033	0	0
484	367	Shell-Thin	1133	@SLE_F	Combination	Max	0	6.65	2.32	0	0	0	0	0.0433	0.0572	0.0647	0	0	0	0.01032	0.07033	0	0
484	367	Shell-Thin	1134	@SLE_F	Combination	Max	0	12.18	2.22	0	0	0	0	0.0249	0.0673	0.0592	0	0	0	0.01032	0.06869	0	0
484	367	Shell-Thin	1126	@SLE_F	Combination	Max	0	12.1	1.55	0	0	0	0	0.021	0.1369	0.0651	0	0	0	0.0011	0.06869	0	0
484	367	Shell-Thin	1125	@SLE_F	Combination	Min	-1.71	-3.24	-1.74	0	0	0	0	0	-0.1142	-0.0088	0	0	0	-0.01418	0	0	0
484	367	Shell-Thin	1133	@SLE_F	Combination	Min	-1.35	-3.28	-1.72	0	0	0	0	-0.0003313	-0.1211	-0.0132	0	0	0	-0.02039	0	0	0
484	367	Shell-Thin	1134	@SLE_F	Combination	Min	-0.4	-4.08	-1.36	0	0	0	0	0	-0.1075	-0.0141	0	0	0	-0.02039	-0.009618	0	0
484	367	Shell-Thin	1126	@SLE_F	Combination	Min	-0.64	-4.03	-1.37	0	0	0	0	0	-0.111	-0.0097	0	0	0	-0.01418	-0.009618	0	0
484	367	Shell-Thin	1125	@SLE_P	Combination	Max	0.12	6.57	1.64	0	0	0	0	0.0417	0.1277	0.0705	0	0	0	0.0011	0.07033	0	0
484	367	Shell-Thin	1133	@SLE_P	Combination	Max	0	6.65	2.32	0	0	0	0	0.0433	0.0572	0.0647	0	0	0	0.01032	0.07033	0	0
484	367	Shell-Thin	1134	@SLE_P	Combination	Max	0	12.18	2.22	0	0	0	0	0.0249	0.0673	0.0592	0	0	0	0.01032	0.06869	0	0
484	367	Shell-Thin	1126	@SLE_P	Combination	Max	0	12.1	1.55	0	0	0	0	0.021	0.1369	0.0651	0	0	0	0.0011	0.06869	0	0
484	367	Shell-Thin	1125	@SLE_P	Combination	Min	-1.71	-3.24	-1.74	0	0	0	0	0	-0.1142	-0.0088	0	0	0	-0.01418	0	0	0
484	367	Shell-Thin	1133	@SLE_P	Combination	Min	-1.35	-3.28	-1.72	0	0	0	0	-0.0003313	-0.1211	-0.0132	0	0	0	-0.02039	0	0	0
484	367	Shell-Thin	1134	@SLE_P	Combination	Min	-0.4	-4.08	-1.36	0	0	0	0	0	-0.1075	-0.0141	0	0	0	-0.02039	-0.009618	0	0
484	367	Shell-Thin	1126	@SLE_P	Combination	Min	-0.64	-4.03	-1.37	0	0	0	0	0	-0.111	-0.0097	0	0	0	-0.01418	-0.009618	0	0
485	368	Shell-Thin	1126	@SLU_A1	Combination	Max	0.2	18.03	1.66	0	0	0	0	0.0278	0.1644	0.0903	0	0	0	0	0.07841	0	0
485	368	Shell-Thin	1134	@SLU_A1	Combination	Max	0	18.1	1.89	0	0	0	0	0.0361	0.0807	0.0846	0	0	0	0	0.07841	0	0
485	368	Shell-Thin	1135	@SLU_A1	Combination	Max	0.85	28.01	0.79	0	0	0	0	0.00006288	0.0874	0.0824	0	0	0	0	0.08129	0	0
485	368	Shell-Thin	1127	@SLU_A1	Combination	Max	0.57	27.94	0.56	0	0	0	0	0.0007999	0.174	0.088	0	0	0	0	0.08129	0	0
485	368	Shell-Thin	1126	@SLU_A1	Combination	Min	-1.46	-4.79	-0.96	0	0	0	0	0	-0.1666	-0.0146	0	0	0	-0.02087	-0.007889	0	0
485	368	Shell-Thin	1134	@SLU_A1	Combination	Min	-1.2	-4.85	-0.93	0	0	0	0	0	-0.1612	-0.0195	0	0	0	-0.03036	-0.007889	0	0
485	368	Shell-Thin	1135	@SLU_A1	Combination	Min	-0.23	-5.61	-0.48	0	0	0	0	-0.0002116	-0.1466	-0.0241	0	0	0	-0.03036	-0.02157	0	0
485	368	Shell-Thin	1127	@SLU_A1	Combination	Min	0	-5.56	-0.51	0	0	0	0	-0.0008643	-0.1656	-0.0193	0	0	0	-0.02087	-0.02157	0	0
485	368	Shell-Thin	1126	@SLU_A2	Combination	Max	0.17	15.63	1.44	0	0	0	0	0.0236	0.137	0.0782	0	0	0	0	0.06534	0	0
485	368	Shell-Thin	1134	@SLU_A2	Combination	Max	0	15.69	1.63	0	0	0	0	0.0311	0.0672	0.0733	0	0	0	0	0.06534	0	0
485	368	Shell-Thin	1135	@SLU_A2	Combination	Max	0.74	24.27	0.68	0	0	0	0	0.0000524	0.0729	0.0714	0	0	0	0	0.06774	0	0
485	368	Shell-Thin	1127	@SLU_A2	Combination	Max	0.49	24.22	0.48	0	0	0	0	0.0006932	0.145	0.0763	0	0	0	0	0.06774	0	0
485	368	Shell-Thin	1126	@SLU_A2	Combination	Min	-1.26	-3.99	-0.8	0	0	0	0	0	-0.1444	-0.0121	0	0	0	-0.01764	-0.006837	0	0
485	368	Shell-Thin	1134	@SLU_A2	Combination	Min	-1.04	-4.04	-0.78	0	0	0	0	0	-0.1397	-0.0162	0	0	0	-0.02626	-0.006837	0	0
485	368	Shell-Thin	1135	@SLU_A2	Combination	Min	-0.19	-4.68	-0.4	0	0	0	0	-0.0001834	-0.127	-0.0201	0	0	0	-0.02626	-0.01869	0	0
485	368	Shell-Thin	1127	@SLU_A2	Combination	Min	0	-4.63	-0.43	0	0	0	0	-0.0007202	-0.1435	-0.0161	0	0	0	-0.01764	-0.01869	0	0
485	368	Shell-Thin	1126	@SLU_EQU	Combination	Max	0.2	18.03	1.66	0	0	0	0	0.0278	0.1644	0.0903	0	0	0	0	0.07841	0	0
485	368	Shell-Thin	1134	@SLU_EQU	Combination	Max	0	18.1	1.89	0	0	0	0	0.0361	0.0807	0.0846	0	0	0	0	0.07841	0	0
485	368	Shell-Thin	1135	@SLU_EQU	Combination	Max	0.85	28.01	0.79	0	0	0	0	0.00006288	0.0874	0.0824	0	0	0	0	0.08129	0	0
485	368	Shell-Thin	1127	@SLU_EQU	Combination	Max	0.57	27.94	0.56	0	0	0	0	0.0007999	0.174	0.088	0	0	0	0	0.08129	0	0
485	368	Shell-Thin	1126	@SLU_EQU	Combination	Min	-1.46	-4.79	-0.96	0	0	0	0	0	-0.1666	-0.0146	0	0	0	-0.02087	-0.007889	0	0
485	368	Shell-Thin	1134	@SLU_EQU	Combination	Min	-1.2	-4.85	-0.93	0	0	0	0	0	-0.1612	-0.0195	0	0	0	-0.03036	-0.007889	0	0
485	368	Shell-Thin	1135	@SLU_EQU	Combination	Min	-0.23	-5.61	-0.48	0	0	0	0	-0.0002116	-0.1466	-0.0241	0	0	0	-0.03036	-0.02157	0	0
485	368	Shell-Thin	1127	@SLU_EQU	Combination	Min	0	-5.56	-0.51	0	0	0	0	-0.0008643	-0.1656	-0.0193	0	0	0	-0.02087	-0.02157	0	0
485	368	Shell-Thin	1126	@SLE_R	Combination	Max	0.17	12.02	1.1	0	0	0	0	0.0211	0.137	0.0602	0	0	0	0	0.06534	0	0
485	368	Shell-Thin	1134	@SLE_R	Combination	Max	0	12.07	1.26	0	0	0	0	0.0251	0.0672	0.0564	0	0	0	0	0.06534	0	0
485	368	Shell-Thin	1135	@SLE_R	Combination	Max	0.57	18.67	0.52	0	0	0	0	0.0000524	0.0729	0.0549	0	0	0	0	0.06774	0	0
485	368	Shell-Thin	1127	@SLE_R	Combination	Max	0.39	18.63	0.37	0	0	0	0	0.0005332	0.145	0.0587	0	0	0	0	0.06774	0	0
485	368	Shell-Thin	1126	@SLE_R	Combination	Min	-0.97	-3.99	-0.8	0	0	0	0	0	-0.1111	-0.0121	0	0	0	-0.01614	-0.005259	0	0
485	368	Shell-Thin	1134	@SLE_R	Combination	Min	-0.82	-4.04	-0.78	0	0	0	0	0	-0.1075	-0.0162	0	0	0	-0.02049	-0.005259	0	0
485	368	Shell-Thin	1135	@SLE_R	Combination	Min	-0.19	-4.68	-0.4	0	0	0	0	-0.000141	-0.0977	-0.0201	0	0	0	-0.02049	-0.01438	0	0
485	368	Shell-Thin	1127	@SLE_R	Combination	Min	0	-4.63	-0.43	0	0	0	0	-0.0007202	-0.1104	-0.0161	0	0	0	-0.01614	-0.01438	0	0
485	368	Shell-Thin	1126	@SLE_F	Combination	Max	0.17	12.02	1.1	0	0	0	0	0.0211	0.137	0.0602	0	0	0	0	0.06534	0	0
485	368	Shell-Thin	1134	@SLE_F	Combination	Max	0	12.07	1.26	0	0	0	0	0.0251	0.0672	0.0564	0	0	0	0	0.06534	0	0
485	368	Shell-Thin	1135	@SLE_F	Combination	Max	0.57	18.67	0.52	0	0	0	0	0.0000524	0.0729	0.0549	0	0	0	0	0.06774	0	0
485	368	Shell-Thin	1127	@SLE_F	Combination	Max	0.39	18.63	0.37	0	0	0	0	0.0005332	0.145	0.0587	0	0	0	0	0.06774	0	0
485	368	Shell-Thin	1126	@SLE_F	Combination	Min	-0.97	-3.99	-0.8	0	0	0	0	0	-0.1111	-0.0121	0	0	0	-0.01614	-0.005259	0	0
485	368	Shell-Thin	1134	@SLE_F	Combination	Min	-0.82	-4.04	-0.78	0	0	0	0	0	-0.1075	-0.0162	0	0	0	-0.02049	-0.005259	0	0
485	368	Shell-Thin	1135	@SLE_F	Combination	Min	-0.19	-4.68	-0.4	0	0	0	0	-0.000141	-0.0977	-0.0201	0	0	0	-0.02049	-0.01438	0	0
485	368	Shell-Thin	1127	@SLE_F	Combination	Min	0	-4.63	-0.43	0	0	0	0	-0.0007202	-0.1104	-0.0161	0	0	0	-0.01614	-0.01438	0	0
485	368	Shell-Thin	1126	@SLE_P	Combination	Max	0.17	12.02	1.1	0	0	0	0	0.0211	0.137	0.0602	0	0	0	0	0.06534	0	0
485	368	Shell-Thin	1134	@SLE_P	Combination	Max	0	12.07	1.26	0	0	0	0	0.0251	0.0672	0.0564	0	0	0	0	0.06534	0	0
485	368	Shell-Thin	1135	@SLE_P	Combination	Max	0.57	18.67	0.52	0	0	0	0	0.0000524	0.0729	0.0549	0	0	0	0	0.06774	0	0
485	368	Shell-Thin	1127	@SLE_P	Combination	Max	0.39	18.63	0.37	0	0	0	0	0.0005332	0.145	0.0587	0	0	0	0	0.06774	0	0
485	368	Shell-Thin	1126	@SLE_P	Combination	Min	-0.97	-3.99	-0.8	0	0	0	0	0	-0.1111	-0.0121	0	0	0	-0.01614	-0.005259	0	0
485	368	Shell-Thin	1134	@SLE_P	Combination	Min	-0.82	-4.04	-0.78	0	0	0	0	0	-0.1075	-0.0162	0	0	0	-0.02049	-0.005259	0	0
485	368	Shell-Thin	1135	@SLE_P	Combination	Min	-0.19	-4.68	-0.4	0	0	0	0	-0.000141	-0.0977	-0.0201	0	0	0	-0.02049	-0.01438	0	0
485	368	Shell-Thin	1127	@SLE_P	Combination	Min	0	-4.63	-0.43	0	0	0	0	-0.0007202	-0.1104	-0.0161	0	0	0	-0.01614	-0.01438	0	0
486	369	Shell-Thin	1108	@SLU_A1	Combination	Max	1.19	3.02	0	0	0	0	0	0	0	0	0	0	0	0.49	0.33	0	0
486	369	Shell-Thin	1109	@SLU_A1	Combination	Max	1.45	3.07	0	0	0	0	0	0	0.0426	0	0	0	0	0.15	0.33	0	0
486	369	Shell-Thin	1136	@SLU_A1	Combination	Max	0.95	0.57	0	0	0	0	0	0	0	0	0	0	0	0.15	0.21	0	0
486	369	Shell-Thin	1128	@SLU_A1	Combination	Max	0.69	0.51	0	0	0	0	0	0	0	0	0	0	0	0.49	0.21	0	0
486	369	Shell-Thin	1108	@SLU_A1	Combination	Min	-11.13	-54.59	-12.14	0	0	0	0	-0.7717	-0.732	-0.2383	0	0	0	0	-0.75	0	0
486	369	Shell-Thin	1109	@SLU_A1	Combination	Min	-16.26	-55.62	-13.67	0	0	0	0	-0.6556	-0.3083	-0.2438	0	0	0	0	-0.75	0	0
486	369	Shell-Thin	1136	@SLU_A1	Combination	Min	-12

486	369	Shell-Thin	1128	@SLU_EQU	Combination	Min	-6.87	-33.28	-12.14	0	0	0	0	-0.3383	-0.5632	-0.1984	0	0	0	0	-0.43	0	0
486	369	Shell-Thin	1108	@SLE_R	Combination	Max	0.99	2.51	0	0	0	0	0	0	0	0	0	0	0	0.33	0.27	0	0
486	369	Shell-Thin	1109	@SLE_R	Combination	Max	1.21	2.56	0	0	0	0	0	0	0.0284	0	0	0	0	0	0.12	0.27	0	0
486	369	Shell-Thin	1136	@SLE_R	Combination	Max	0.79	0.47	0	0	0	0	0	0	0	0	0	0	0	0	0.12	0.18	0	0
486	369	Shell-Thin	1128	@SLE_R	Combination	Max	0.57	0.43	0	0	0	0	0	0	0	0	0	0	0	0	0.33	0.18	0	0
486	369	Shell-Thin	1108	@SLE_R	Combination	Min	-7.42	-36.39	-8.53	0	0	0	0	-0.5489	-0.4909	-0.1859	0	0	0	0	-0.5	0	0
486	369	Shell-Thin	1109	@SLE_R	Combination	Min	-10.84	-37.08	-9.56	0	0	0	0	-0.4995	-0.2569	-0.1921	0	0	0	0	-0.5	0	0
486	369	Shell-Thin	1136	@SLE_R	Combination	Min	-8	-22.87	-9.58	0	0	0	0	-0.3974	-0.2336	-0.1604	0	0	0	0	-0.29	0	0
486	369	Shell-Thin	1128	@SLE_R	Combination	Min	-4.58	-22.19	-8.55	0	0	0	0	-0.2586	-0.3811	-0.1542	0	0	0	0	-0.29	0	0
486	369	Shell-Thin	1108	@SLE_F	Combination	Max	0.99	2.51	0	0	0	0	0	0	0	0	0	0	0	0.33	0.27	0	0
486	369	Shell-Thin	1109	@SLE_F	Combination	Max	1.21	2.56	0	0	0	0	0	0	0.0284	0	0	0	0	0	0.12	0.27	0	0
486	369	Shell-Thin	1136	@SLE_F	Combination	Max	0.79	0.47	0	0	0	0	0	0	0	0	0	0	0	0	0.12	0.18	0	0
486	369	Shell-Thin	1128	@SLE_F	Combination	Max	0.57	0.43	0	0	0	0	0	0	0	0	0	0	0	0	0.33	0.18	0	0
486	369	Shell-Thin	1108	@SLE_F	Combination	Min	-7.42	-36.39	-8.53	0	0	0	0	-0.5489	-0.4909	-0.1859	0	0	0	0	-0.5	0	0
486	369	Shell-Thin	1109	@SLE_F	Combination	Min	-10.84	-37.08	-9.56	0	0	0	0	-0.4995	-0.2569	-0.1921	0	0	0	0	-0.5	0	0
486	369	Shell-Thin	1136	@SLE_F	Combination	Min	-8	-22.87	-9.58	0	0	0	0	-0.3974	-0.2336	-0.1604	0	0	0	0	-0.29	0	0
486	369	Shell-Thin	1128	@SLE_F	Combination	Min	-4.58	-22.19	-8.55	0	0	0	0	-0.2586	-0.3811	-0.1542	0	0	0	0	-0.29	0	0
486	369	Shell-Thin	1108	@SLE_P	Combination	Max	0.99	2.51	0	0	0	0	0	0	0	0	0	0	0	0.33	0.27	0	0
486	369	Shell-Thin	1109	@SLE_P	Combination	Max	1.21	2.56	0	0	0	0	0	0	0.0284	0	0	0	0	0	0.12	0.27	0	0
486	369	Shell-Thin	1136	@SLE_P	Combination	Max	0.79	0.47	0	0	0	0	0	0	0	0	0	0	0	0	0.12	0.18	0	0
486	369	Shell-Thin	1128	@SLE_P	Combination	Max	0.57	0.43	0	0	0	0	0	0	0	0	0	0	0	0	0.33	0.18	0	0
486	369	Shell-Thin	1108	@SLE_P	Combination	Min	-7.42	-36.39	-8.53	0	0	0	0	-0.5489	-0.4909	-0.1859	0	0	0	0	-0.5	0	0
486	369	Shell-Thin	1109	@SLE_P	Combination	Min	-10.84	-37.08	-9.56	0	0	0	0	-0.4995	-0.2569	-0.1921	0	0	0	0	-0.5	0	0
486	369	Shell-Thin	1136	@SLE_P	Combination	Min	-8	-22.87	-9.58	0	0	0	0	-0.3974	-0.2336	-0.1604	0	0	0	0	-0.29	0	0
486	369	Shell-Thin	1128	@SLE_P	Combination	Min	-4.58	-22.19	-8.55	0	0	0	0	-0.2586	-0.3811	-0.1542	0	0	0	0	-0.29	0	0
487	370	Shell-Thin	1128	@SLU_A1	Combination	Max	0.95	0.57	0	0	0	0	0	0	0	0	0	0	0	0.26	0.2	0	0
487	370	Shell-Thin	1136	@SLU_A1	Combination	Max	0.8	0.54	0	0	0	0	0	0	0	0.0048	0	0	0	0.31	0.2	0	0
487	370	Shell-Thin	1137	@SLU_A1	Combination	Max	0.55	0	0	0	0	0	0	0.0118	0	0.0471	0	0	0	0.31	0.14	0	0
487	370	Shell-Thin	1129	@SLU_A1	Combination	Max	0.71	0	0	0	0	0	0	0.0571	0	0.0139	0	0	0	0.26	0.14	0	0
487	370	Shell-Thin	1128	@SLU_A1	Combination	Min	-11.61	-34.23	-10.14	0	0	0	0	-0.3414	-0.5638	-0.1377	0	0	0	0	-0.4	0	0
487	370	Shell-Thin	1136	@SLU_A1	Combination	Min	-15.17	-34.94	-9.32	0	0	0	0	-0.4948	-0.2919	-0.1259	0	0	0	0	-0.4	0	0
487	370	Shell-Thin	1137	@SLU_A1	Combination	Min	-12.26	-21.06	-5.68	0	0	0	0	-0.2165	-0.3937	-0.1077	0	0	0	0	-0.1	0	0
487	370	Shell-Thin	1129	@SLU_A1	Combination	Min	-8.7	-20.32	-6.51	0	0	0	0	-0.1489	-0.4247	-0.0911	0	0	0	0	-0.1	0	0
487	370	Shell-Thin	1128	@SLU_A2	Combination	Max	0.8	0.47	0	0	0	0	0	0	0	0	0	0	0	0.23	0.16	0	0
487	370	Shell-Thin	1136	@SLU_A2	Combination	Max	0.66	0.45	0	0	0	0	0	0	0	0.0041	0	0	0	0.27	0.16	0	0
487	370	Shell-Thin	1137	@SLU_A2	Combination	Max	0.46	0	0	0	0	0	0	0.0102	0	0.0408	0	0	0	0.27	0.12	0	0
487	370	Shell-Thin	1129	@SLU_A2	Combination	Max	0.59	0	0	0	0	0	0	0.0495	0	0.0121	0	0	0	0.23	0.12	0	0
487	370	Shell-Thin	1128	@SLU_A2	Combination	Min	-10.07	-29.67	-8.69	0	0	0	0	-0.2892	-0.4875	-0.1157	0	0	0	0	-0.35	0	0
487	370	Shell-Thin	1136	@SLU_A2	Combination	Min	-13.15	-30.28	-7.97	0	0	0	0	-0.4193	-0.2459	-0.1049	0	0	0	0	-0.35	0	0
487	370	Shell-Thin	1137	@SLU_A2	Combination	Min	-10.63	-18.23	-4.81	0	0	0	0	-0.1804	-0.3367	-0.0898	0	0	0	0	-0.08947	0	0
487	370	Shell-Thin	1129	@SLU_A2	Combination	Min	-7.54	-17.59	-5.53	0	0	0	0	-0.1241	-0.3676	-0.0759	0	0	0	0	-0.08947	0	0
487	370	Shell-Thin	1128	@SLU_EQU	Combination	Max	0.95	0.57	0	0	0	0	0	0	0	0	0	0	0	0.26	0.2	0	0
487	370	Shell-Thin	1136	@SLU_EQU	Combination	Max	0.8	0.54	0	0	0	0	0	0	0	0.0048	0	0	0	0.31	0.2	0	0
487	370	Shell-Thin	1137	@SLU_EQU	Combination	Max	0.55	0	0	0	0	0	0	0.0118	0	0.0471	0	0	0	0.31	0.14	0	0
487	370	Shell-Thin	1129	@SLU_EQU	Combination	Max	0.71	0	0	0	0	0	0	0.0571	0	0.0139	0	0	0	0.26	0.14	0	0
487	370	Shell-Thin	1128	@SLU_EQU	Combination	Min	-11.61	-34.23	-10.14	0	0	0	0	-0.3414	-0.5638	-0.1377	0	0	0	0	-0.4	0	0
487	370	Shell-Thin	1136	@SLU_EQU	Combination	Min	-15.17	-34.94	-9.32	0	0	0	0	-0.4948	-0.2919	-0.1259	0	0	0	0	-0.4	0	0
487	370	Shell-Thin	1137	@SLU_EQU	Combination	Min	-12.26	-21.06	-5.68	0	0	0	0	-0.2165	-0.3937	-0.1077	0	0	0	0	-0.1	0	0
487	370	Shell-Thin	1129	@SLU_EQU	Combination	Min	-8.7	-20.32	-6.51	0	0	0	0	-0.1489	-0.4247	-0.0911	0	0	0	0	-0.1	0	0
487	370	Shell-Thin	1128	@SLE_R	Combination	Max	0.8	0.47	0	0	0	0	0	0	0	0	0	0	0	0.19	0.16	0	0
487	370	Shell-Thin	1136	@SLE_R	Combination	Max	0.66	0.45	0	0	0	0	0	0	0	0.0032	0	0	0	0.22	0.16	0	0
487	370	Shell-Thin	1137	@SLE_R	Combination	Max	0.46	0	0	0	0	0	0	0.0079	0	0.0314	0	0	0	0.22	0.12	0	0
487	370	Shell-Thin	1129	@SLE_R	Combination	Max	0.59	0	0	0	0	0	0	0.0381	0	0.0093	0	0	0	0.19	0.12	0	0
487	370	Shell-Thin	1128	@SLE_R	Combination	Min	-7.74	-22.82	-7.25	0	0	0	0	-0.2607	-0.3815	-0.11	0	0	0	0	-0.27	0	0
487	370	Shell-Thin	1136	@SLE_R	Combination	Min	-10.12	-23.3	-6.76	0	0	0	0	-0.378	-0.2297	-0.1049	0	0	0	0	-0.27	0	0
487	370	Shell-Thin	1137	@SLE_R	Combination	Min	-8.17	-14.16	-4.39	0	0	0	0	-0.1804	-0.2849	-0.0898	0	0	0	0	-0.06882	0	0
487	370	Shell-Thin	1129	@SLE_R	Combination	Min	-5.8	-13.66	-4.88	0	0	0	0	-0.1241	-0.2856	-0.0759	0	0	0	0	-0.06882	0	0
487	370	Shell-Thin	1128	@SLE_F	Combination	Max	0.8	0.47	0	0	0	0	0	0	0	0	0	0	0	0.19	0.16	0	0
487	370	Shell-Thin	1136	@SLE_F	Combination	Max	0.66	0.45	0	0	0	0	0	0	0	0.0032	0	0	0	0.22	0.16	0	0
487	370	Shell-Thin	1137	@SLE_F	Combination	Max	0.46	0	0	0	0	0	0	0.0079	0	0.0314	0	0	0	0.22	0.12	0	0
487	370	Shell-Thin	1129	@SLE_F	Combination	Max	0.59	0	0	0	0	0	0	0.0381	0	0.0093	0	0	0	0.19	0.12	0	0
487	370	Shell-Thin	1128	@SLE_F	Combination	Min	-7.74	-22.82	-7.25	0	0	0	0	-0.2607	-0.3815	-0.11	0	0	0	0	-0.27	0	0
487	370	Shell-Thin	1136	@SLE_F	Combination	Min	-10.12	-23.3	-6.76	0	0	0	0	-0.378	-0.2297	-0.1049	0	0	0	0	-0.27	0	0
487	370	Shell-Thin	1137	@SLE_F	Combination	Min	-8.17	-14.16	-4.39	0	0	0	0	-0.1804	-0.2849	-0.0898	0	0	0	0	-0.06882	0	0
487	370	Shell-Thin	1129	@SLE_F	Combination	Min	-5.8	-13.66	-4.88	0	0	0	0	-0.1241	-0.2856	-0.0759	0	0	0	0	-0.06882	0	0
487	370	Shell-Thin	1128	@SLE_P	Combination	Max	0.8	0.47	0	0	0	0	0	0	0	0	0	0	0	0.19	0.16	0	0
487	370	Shell-Thin	1136	@SLE_P	Combination	Max	0.66	0.45	0	0	0	0	0	0	0	0.0032	0	0	0	0.22	0.16	0	0
487	370	Shell-Thin	1137	@SLE_P	Combination	Max	0.46	0	0	0	0	0	0	0.0079	0	0.0314	0	0	0	0.22	0.12	0	0
487	370	Shell-Thin	1129	@SLE_P	Combination	Max	0.59	0	0	0	0	0	0	0.0381	0	0.0093	0	0	0	0.19	0.12	0	0
487	370	Shell-Thin	1128	@SLE_P	Combination	Min	-7.74	-22.82	-7.25	0	0	0	0	-0.2607	-0.3815	-0.11	0	0	0	0	-0.27	0	0
487	370	Shell-Thin	1136	@SLE_P	Combination	Min	-10.12	-23.3	-6.76	0	0	0	0	-0.378	-0.2297	-0.1049	0	0	0	0	-0.27	0	0
487	370	Shell-Thin	1137	@SLE_P	Combination	Min	-8.17	-14.16	-4.39	0	0	0	0	-0.1804	-0.2849	-0.0898	0	0	0	0	-0.06882	0	0
487	370	Shell-Thin	1129	@SLE_P	Combination	Min	-5.8	-13.66	-4.88	0	0	0	0	-0.1241	-0.2856	-0.0759	0	0	0	0	-0.06882	0	0
488	371	Shell-Thin	1129	@SLU_A1	Combination	Max	0.56	0	0	0	0	0	0	0.0588	0	0.0614	0	0	0	0.16	0.14	0	0
488	371	Shell-Thin	1137	@SLU_A1	Combination	Max	0.05085	0	0.92	0	0	0	0	0.0102	0	0.0577	0	0	0	0.22	0.14	0	0
488	371	Shell-Thin	1138	@SLU_A1	Combination	Max	0	0	2.61	0	0	0	0	0.126	0	0.0757	0	0	0	0.22	0.11	0	0
488	371	Shell-Thin	1130	@SLU_A1	Combination	Max	0.44	0	1.11	0	0	0	0	0.1344	0.0091	0.0793	0	0	0	0.16	0.11	0	0
488	371	Shell-Thin	1129	@SLU_A1	Combination	Min	-10.04	-20.62	-4.06	0	0	0	0	-0.1492	-0.4245	-0.0772	0	0	0	0	-0.13	0	0
488	371	Shell-Thin	1137	@SLU_A1	Combination	Min	-11.52	-21.02	-3.76	0	0	0	0	-0.2165	-0.394	-0.0895	0	0	0	0	-0.13	0	0
488	371	Shell-Thin	1138	@SLU_A1	Combination	Min	-9.8	-12.66	-3.8	0	0	0	0	-0.1487	-0.364	-0.0754	0	0	0	0	-0.03086	0	0
488	371	Shell-Thin	1130	@SLU_A1	Combination	Min	-8.26	-12.27	-3.52	0	0	0	0	-0.0976	-0.3331	-0.0631	0	0	0	0	-0.03086	0	0
488	371	Shell-Thin	1129	@SLU_A2	Combination	Max	0.46	0	0	0	0	0	0	0.0509	0	0.0532	0	0	0	0.14	0.11	0	0
488	371	Shell-Thin	1137	@SLU_A2	Combination	Max	0.04237	0	0.79	0	0	0	0	0.0089	0	0.05	0	0	0	0.19	0.11	0	0
488	371	Shell-Thin	1138	@SLU_A2	Combination	Max	0	0	2.26	0	0	0	0	0.1092	0	0.0656	0	0	0	0.19	0.08913	0	0
488	371	Shell-Thin	1130	@SLU_A2	Combination	Max	0.37	0	0.97	0	0	0	0	0.1165	0.0076	0.0688	0	0	0	0.14	0.08913	0	0
488	371	Shell-Thin	1129	@SLU_A2	Combination	Min	-8.7	-17.85	-3.4	0	0	0	0	-0.1244	-0.3674	-0.0643	0	0	0	0	-0.11	0	0
488	371	Shell-Thin	1137	@SLU_A2	Combination	Min	-9.99	-18.19	-3.14	0	0	0	0	-0.1804	-0.337	-0.0746	0	0	0	0	-0.11	0	0
488	371	Shell-Thin	1138	@SLU_A2	Combination	Min	-8.49	-10.93	-3.17	0	0	0	0	-0.1239	-0.3127	-0.0629	0	0	0	0	-0.02674	0	0
488	371	Shell-Thin	1130	@SLU_A2	Combination	Min	-7.16	-10.59	-2.93	0	0	0	0	-0.0813	-0.2887	-0.0526	0	0	0	0	-0.02674	0	0
488	371	Shell-Thin	1129	@SLU_EQU	Combination	Max	0.56	0	0	0	0	0	0	0.0588	0	0.0614	0	0	0	0.16	0.14	0	0
488	371	Shell-Thin	1137	@SLU_EQU	Combination	Max	0.05085	0	0.92	0	0	0	0	0.0102	0	0.0577	0	0	0	0.22	0.14	0	0
488	371	Shell-Thin	1138	@SLU_EQU	Combination	Max	0	0	2.61	0	0	0	0	0.126	0	0.0757	0	0	0	0.22	0.11	0	0
488	371	Shell-Thin	1130	@SLU_EQU	Combination	Max	0.44	0	1.11	0	0	0	0	0.1344	0.0091	0.0793	0	0	0	0.16	0.11	0	0
488	371	Shell-Thin	1129	@SLU_EQU	Combination	Min	-10.04	-20.62	-4.06	0	0	0	0	-0.1492	-0.4245	-0.0772	0	0	0	0	-0.13	0	0
488	371	Shell-Thin	1137	@SLU_EQU	Combination	Min	-11.52	-21.02	-3.76	0	0	0	0	-0.2165	-0.394	-0.0895	0	0	0	0	-0.13	0	0
488	371	Shell-Thin	1138	@SLU_EQU	Combination	Min	-9.8	-12.66	-3.8	0	0	0	0	-0.1487	-0.364	-0.0754	0	0	0	0	-0.03086	0	0
488	371	Shell-Thin	1130	@SLU_EQU	Combination	Min	-8.26	-12.27	-3.52	0	0	0	0	-0.0976	-0.3331	-0.0631	0	0	0	0	-0.03086	0	0
488	371	Shell-Thin	1129	@SLE_R	Combination	Max	0.46	0	0	0	0	0	0	0.0392	0	0.0409	0	0	0	0.12	0.11	0	0
488	371	Shell-Thin	1137	@SLE_R	Combination	Max	0.04237	0	0.61	0	0	0	0	0.0068	0	0.0385	0	0	0	0.16	0.11	0	0
488	371	Shell-Thin	1138	@SLE_R	Combination	Max	0	0	1.74	0	0	0	0	0.084	0	0.0505	0	0	0	0.16	0.08913	0	0
488	371	Shell-Thin	1130	@SLE_R	Combination	Max	0.37	0	0.74	0	0	0	0	0.0896	0.0076	0.0529	0	0	0	0.12	0.08913	0	0
488	371	Shell-Thin	1129	@SLE_R	Combination	Min	-6.69	-13.86	-3.29	0	0	0	0	-0.1244	-0.2855	-0.0643	0	0	0	0	-0.08669	0	0
488	371	Shell-Thin	1137	@SLE_R	Combination	Min	-7.68	-14.14	-3.14	0	0	0	0	-0.1804	-0.2851	-0.0746	0	0	0	0	-0.08669	0	0
488	371	Shell-Thin	1138	@SLE_R	Combination	Min	-6.54	-8.67	-3.17	0	0	0	0	-0.1239	-0.2563	-0.0629	0	0	0	0	-0.02057	0	0
488	371	Shell-Thin	1130	@SLE_R	Combination	Min	-5.5	-8.38	-2.93	0	0	0	0	-0.0813	-0.2221	-0.0526	0	0	0	0	-0.02057	0	0
488	371	Shell-Thin	1129	@SLE_F	Combination	Max	0.46	0	0	0	0	0	0	0.0392	0	0.0409	0	0	0	0.12	0.11	0	0
488	371	Shell-Thin	1137	@SLE_F	Combination	Max	0.04237	0	0.61	0	0	0	0	0.0068	0	0.0385	0	0	0	0.16	0.11	0	0
488	371	Shell-Thin	1138	@SLE_F	Combination	Max	0	0	1.74	0	0	0	0	0.084	0	0.0505	0	0	0	0.16	0.08913	0	0
488	371	Shell-Thin	1130	@SLE_F	Combination	Max	0.37	0	0.74	0	0	0	0	0.0896	0.0076	0.0529	0	0	0	0.12	0.08913	0	0
488	371	Shell-Thin	1129	@SLE_F	Combination	Min	-6.69	-13.86	-3.29	0	0	0	0	-0.1244	-0.2855	-0.0643	0	0	0	0	-0.08669	0	0
488	371	Shell-Thin	1137	@SLE_F	Combination	Min	-7.68	-14.14	-3.14	0	0	0	0	-0.1804	-0.2851	-0.0746	0	0	0	0	-0.08669	0	0
488	371	Shell-Thin	1138	@SLE_F	Combination	Min	-6.54	-8.67	-3.17	0	0	0	0	-0.1239	-0.2563	-0.0629	0	0	0	0	-0.02057	0	0
488	371	Shell-Thin	1130	@SLE_F	Combination	Min	-5.5	-8.38	-2.93	0	0	0	0	-0.0813	-0.2221	-0.0526	0	0	0	0	-0.02057	0	0
488	371	Shell-Thin	1129	@SLE_P	Combination	Max	0.46	0	0	0	0	0	0	0.0392	0	0.0409	0	0	0	0.12	0.11	0	0
488	371	Shell-Thin	1137	@SLE_P	Combination	Max	0.04237	0	0.61	0	0	0	0	0.0068	0	0.0385	0	0	0	0.16	0.11	0	0
488	371	Shell-Thin	1138	@SLE_P	Combination	Max	0	0	1.74	0	0	0	0	0.084	0	0.0505	0	0	0	0.16	0.08913	0	0
488	371	Shell-Thin	1130	@SLE_P	Combination	Max	0.37	0	0.74	0	0	0	0	0.0896	0.0076	0.0529	0	0	0	0.12	0.08913	0	0
488	371	Shell-Thin	1129	@SLE_P	Combination	Min	-6.69	-13.86	-3.29	0	0	0	0	-0.1244	-0.2855	-0.0643	0	0	0	0	-0.08669	0	0
488	371	Shell-Thin	1137	@SLE_P	Combination	Min	-7.68	-14.14	-3.14	0	0	0	0	-0.1804	-0.2851	-0.0746	0	0	0	0	-0.08669	0	0
488	371	Shell-Thin	1138	@SLE_P	Combination	Min	-6.54	-8.67	-3.17	0	0	0	0	-0.1239	-0.2563	-0.0629	0	0	0	0	-0.02057	0	0
488	371	Shell-Thin	1130	@SLE_P	Combination	Min	-5.5	-8.38	-2.93	0	0	0	0	-0.0813	-0.2221	-0.0526	0	0	0	0	-0.02057	0	0
489	372	Shell-Thin	1130	@SLU_A1	Combination	Max	0.26	0	2.61	0	0	0	0	0.134	0.0091	0.0976	0	0	0	0.08428	0.1	0	0
489	372	Shell-Thin	1138	@SLU_A1	Combination	Max	0	0	4.42	0	0	0	0	0.1224	0	0.0746	0	0	0	0.12	0.1	0	0
489	372	Shell-Thin	1139	@SLU_A1	Combination	Max	0	0	6.39	0	0	0	0	0.1408	0	0.0782	0	0	0	0.12	0.08801	0	0
489	372	Shell-Thin	1131	@SLU_A1	Combination	Max	0.17	0	4.58	0	0	0	0	0.1353	0.0324	0.1012	0	0	0	0.08428	0.08801	0	0
489	372	Shell-Thin	1130	@SLU_A1	Combination	Min	-8.31	-12.31	-3.53	0	0	0	0	-0.0977	-0.3332	-0.0525	0	0	0	0	-0.04641	0	0
489	372	Shell-Thin	1138	@SLU_A1	Combination	Min	-7.51	-12.2	-3.68	0	0	0	0	-0.1482	-0.3646	-0.0619	0	0	0	0	-0.04641	0	0
489	372	Shell-Thin	1139	@SLU_A1	Combination	Min	-6.23	-5.81	-3.65	0	0	0	0	-0.0899	-0.2933	-0.0519	0	0	0	0	-0.01207	0	0
489	372	Shell-Thin	1131	@SLU_A1	Combination	Min	-6.93	-5.92	-3.51	0	0	0	0	-0.0529	-0.2651	-0.0425	0	0	0	0	-0.01207	0	0
489	372	Shell-Thin	1130	@SLU_A2	Combination	Max	0.22	0	2.26	0	0	0	0	0.1161	0.0076	0.0846	0	0	0	0.07105	0.08516	0	0
489	372	Shell-Thin	1138	@SLU_A2	Combination	Max	0	0	3.83	0	0	0	0	0.106	0	0.0646	0	0	0	0.1	0.08516	0	0
489	372	Shell-Thin	1139	@SLU_A2	Combination	Max	0	0	5.54	0	0	0	0	0.122	0	0.0677	0	0	0

489	372	Shell-Thin	1130	@SLE_R	Combination	Max	0.22	0	1.74	0	0	0	0	0.0893	0.0076	0.0651	0	0	0	0.06617	0.08516	0	0
489	372	Shell-Thin	1138	@SLE_R	Combination	Max	0	0	2.95	0	0	0	0	0.0816	0	0.0497	0	0	0	0.09178	0.08516	0	0
489	372	Shell-Thin	1139	@SLE_R	Combination	Max	0	0	4.26	0	0	0	0	0.0938	0	0.0521	0	0	0	0.09178	0.07335	0	0
489	372	Shell-Thin	1131	@SLE_R	Combination	Max	0.14	0	3.05	0	0	0	0	0.0902	0.027	0.0675	0	0	0	0.06617	0.07335	0	0
489	372	Shell-Thin	1130	@SLE_R	Combination	Min	-5.54	-8.42	-2.95	0	0	0	0	-0.0814	-0.2221	-0.0437	0	0	0	0	-0.03094	0	0
489	372	Shell-Thin	1138	@SLE_R	Combination	Min	-5.08	-8.37	-3.07	0	0	0	0	-0.1235	-0.2567	-0.0516	0	0	0	0	-0.03094	0	0
489	372	Shell-Thin	1139	@SLE_R	Combination	Min	-4.24	-4.19	-3.04	0	0	0	0	-0.0749	-0.203	-0.0433	0	0	0	0	-0.008048	0	0
489	372	Shell-Thin	1131	@SLE_R	Combination	Min	-4.62	-4.24	-2.92	0	0	0	0	-0.0441	-0.1767	-0.0354	0	0	0	0	-0.008048	0	0
489	372	Shell-Thin	1130	@SLE_F	Combination	Max	0.22	0	1.74	0	0	0	0	0.0893	0.0076	0.0651	0	0	0	0.06617	0.08516	0	0
489	372	Shell-Thin	1138	@SLE_F	Combination	Max	0	0	2.95	0	0	0	0	0.0816	0	0.0497	0	0	0	0.09178	0.08516	0	0
489	372	Shell-Thin	1139	@SLE_F	Combination	Max	0	0	4.26	0	0	0	0	0.0938	0	0.0521	0	0	0	0.09178	0.07335	0	0
489	372	Shell-Thin	1131	@SLE_F	Combination	Max	0.14	0	3.05	0	0	0	0	0.0902	0.027	0.0675	0	0	0	0.06617	0.07335	0	0
489	372	Shell-Thin	1130	@SLE_F	Combination	Min	-5.54	-8.42	-2.95	0	0	0	0	-0.0814	-0.2221	-0.0437	0	0	0	0	-0.03094	0	0
489	372	Shell-Thin	1138	@SLE_F	Combination	Min	-5.08	-8.37	-3.07	0	0	0	0	-0.1235	-0.2567	-0.0516	0	0	0	0	-0.03094	0	0
489	372	Shell-Thin	1139	@SLE_F	Combination	Min	-4.24	-4.19	-3.04	0	0	0	0	-0.0749	-0.203	-0.0433	0	0	0	0	-0.008048	0	0
489	372	Shell-Thin	1131	@SLE_F	Combination	Min	-4.62	-4.24	-2.92	0	0	0	0	-0.0441	-0.1767	-0.0354	0	0	0	0	-0.008048	0	0
489	372	Shell-Thin	1130	@SLE_P	Combination	Max	0.22	0	1.74	0	0	0	0	0.0893	0.0076	0.0651	0	0	0	0.06617	0.08516	0	0
489	372	Shell-Thin	1138	@SLE_P	Combination	Max	0	0	2.95	0	0	0	0	0.0816	0	0.0497	0	0	0	0.09178	0.08516	0	0
489	372	Shell-Thin	1139	@SLE_P	Combination	Max	0	0	4.26	0	0	0	0	0.0938	0	0.0521	0	0	0	0.09178	0.07335	0	0
489	372	Shell-Thin	1131	@SLE_P	Combination	Max	0.14	0	3.05	0	0	0	0	0.0902	0.027	0.0675	0	0	0	0.06617	0.07335	0	0
489	372	Shell-Thin	1130	@SLE_P	Combination	Min	-5.54	-8.42	-2.95	0	0	0	0	-0.0814	-0.2221	-0.0437	0	0	0	0	-0.03094	0	0
489	372	Shell-Thin	1138	@SLE_P	Combination	Min	-5.08	-8.37	-3.07	0	0	0	0	-0.1235	-0.2567	-0.0516	0	0	0	0	-0.03094	0	0
489	372	Shell-Thin	1139	@SLE_P	Combination	Min	-4.24	-4.19	-3.04	0	0	0	0	-0.0749	-0.203	-0.0433	0	0	0	0	-0.008048	0	0
489	372	Shell-Thin	1131	@SLE_P	Combination	Min	-4.62	-4.24	-2.92	0	0	0	0	-0.0441	-0.1767	-0.0354	0	0	0	0	-0.008048	0	0
490	373	Shell-Thin	1131	@SLU_A1	Combination	Max	0.05136	0	5.56	0	0	0	0	0.1349	0.0324	0.1015	0	0	0	0.04495	0.08386	0	0
490	373	Shell-Thin	1139	@SLU_A1	Combination	Max	0	0	6.52	0	0	0	0	0.1396	0	0.0773	0	0	0	0.05689	0.08386	0	0
490	373	Shell-Thin	1140	@SLU_A1	Combination	Max	0	2.34	6.22	0	0	0	0	0.1161	0	0.075	0	0	0	0.05689	0.07534	0	0
490	373	Shell-Thin	1132	@SLU_A1	Combination	Max	0	2.11	5.26	0	0	0	0	0.1034	0.0523	0.0992	0	0	0	0.04495	0.07534	0	0
490	373	Shell-Thin	1131	@SLU_A1	Combination	Min	-5.67	-5.69	-3.39	0	0	0	0	-0.0529	-0.2651	-0.0353	0	0	0	-0.0113	-0.01859	0	0
490	373	Shell-Thin	1139	@SLU_A1	Combination	Min	-4.99	-5.56	-3.36	0	0	0	0	-0.0898	-0.2936	-0.0431	0	0	0	-0.002243	-0.01859	0	0
490	373	Shell-Thin	1140	@SLU_A1	Combination	Min	-3.91	-2.49	-3.03	0	0	0	0	-0.0462	-0.2233	-0.0368	0	0	0	-0.002243	-0.01027	0	0
490	373	Shell-Thin	1132	@SLU_A1	Combination	Min	-4.53	-2.39	-3.06	0	0	0	0	-0.0199	-0.2149	-0.029	0	0	0	-0.0113	-0.01027	0	0
490	373	Shell-Thin	1131	@SLU_A2	Combination	Max	0.0428	0	4.82	0	0	0	0	0.1169	0.027	0.088	0	0	0	0.03745	0.06988	0	0
490	373	Shell-Thin	1139	@SLU_A2	Combination	Max	0	0	5.65	0	0	0	0	0.1209	0	0.067	0	0	0	0.04741	0.06988	0	0
490	373	Shell-Thin	1140	@SLU_A2	Combination	Max	0	2.03	5.39	0	0	0	0	0.1006	0	0.065	0	0	0	0.04741	0.06278	0	0
490	373	Shell-Thin	1132	@SLU_A2	Combination	Max	0	1.83	4.56	0	0	0	0	0.0896	0.0435	0.0859	0	0	0	0.03745	0.06278	0	0
490	373	Shell-Thin	1131	@SLU_A2	Combination	Min	-4.91	-4.87	-2.83	0	0	0	0	-0.0441	-0.2298	-0.0294	0	0	0	-0.009796	-0.01611	0	0
490	373	Shell-Thin	1139	@SLU_A2	Combination	Min	-4.31	-4.76	-2.8	0	0	0	0	-0.0748	-0.2529	-0.0359	0	0	0	-0.001944	-0.01611	0	0
490	373	Shell-Thin	1140	@SLU_A2	Combination	Min	-3.37	-2.08	-2.52	0	0	0	0	-0.0385	-0.193	-0.0306	0	0	0	-0.001944	-0.008899	0	0
490	373	Shell-Thin	1132	@SLU_A2	Combination	Min	-3.93	-1.99	-2.55	0	0	0	0	-0.0166	-0.1863	-0.0242	0	0	0	-0.009796	-0.008899	0	0
490	373	Shell-Thin	1131	@SLU_EQU	Combination	Max	0.05136	0	5.56	0	0	0	0	0.1349	0.0324	0.1015	0	0	0	0.04495	0.08386	0	0
490	373	Shell-Thin	1139	@SLU_EQU	Combination	Max	0	0	6.52	0	0	0	0	0.1396	0	0.0773	0	0	0	0.05689	0.08386	0	0
490	373	Shell-Thin	1140	@SLU_EQU	Combination	Max	0	2.34	6.22	0	0	0	0	0.1161	0	0.075	0	0	0	0.05689	0.07534	0	0
490	373	Shell-Thin	1132	@SLU_EQU	Combination	Max	0	2.11	5.26	0	0	0	0	0.1034	0.0523	0.0992	0	0	0	0.04495	0.07534	0	0
490	373	Shell-Thin	1131	@SLU_EQU	Combination	Min	-5.67	-5.69	-3.39	0	0	0	0	-0.0529	-0.2651	-0.0353	0	0	0	-0.0113	-0.01859	0	0
490	373	Shell-Thin	1139	@SLU_EQU	Combination	Min	-4.99	-5.56	-3.36	0	0	0	0	-0.0898	-0.2936	-0.0431	0	0	0	-0.002243	-0.01859	0	0
490	373	Shell-Thin	1140	@SLU_EQU	Combination	Min	-3.91	-2.49	-3.03	0	0	0	0	-0.0462	-0.2233	-0.0368	0	0	0	-0.002243	-0.01027	0	0
490	373	Shell-Thin	1132	@SLU_EQU	Combination	Min	-4.53	-2.39	-3.06	0	0	0	0	-0.0199	-0.2149	-0.029	0	0	0	-0.0113	-0.01027	0	0
490	373	Shell-Thin	1131	@SLE_R	Combination	Max	0.0428	0	3.71	0	0	0	0	0.0899	0.027	0.0677	0	0	0	0.03745	0.06988	0	0
490	373	Shell-Thin	1139	@SLE_R	Combination	Max	0	0	4.35	0	0	0	0	0.093	0	0.0515	0	0	0	0.04741	0.06988	0	0
490	373	Shell-Thin	1140	@SLE_R	Combination	Max	0	1.56	4.15	0	0	0	0	0.0774	0	0.05	0	0	0	0.04741	0.06278	0	0
490	373	Shell-Thin	1132	@SLE_R	Combination	Max	0	1.41	3.51	0	0	0	0	0.0689	0.0435	0.0661	0	0	0	0.03745	0.06278	0	0
490	373	Shell-Thin	1131	@SLE_R	Combination	Min	-3.78	-4.09	-2.83	0	0	0	0	-0.0441	-0.1767	-0.0294	0	0	0	-0.007536	-0.01239	0	0
490	373	Shell-Thin	1139	@SLE_R	Combination	Min	-3.41	-4.03	-2.8	0	0	0	0	-0.0748	-0.2031	-0.0359	0	0	0	-0.001495	-0.01239	0	0
490	373	Shell-Thin	1140	@SLE_R	Combination	Min	-2.71	-2.08	-2.52	0	0	0	0	-0.0385	-0.1515	-0.0306	0	0	0	-0.001495	-0.006845	0	0
490	373	Shell-Thin	1132	@SLE_R	Combination	Min	-3.03	-1.99	-2.55	0	0	0	0	-0.0166	-0.1433	-0.0242	0	0	0	-0.007536	-0.006845	0	0
490	373	Shell-Thin	1131	@SLE_F	Combination	Max	0.0428	0	3.71	0	0	0	0	0.0899	0.027	0.0677	0	0	0	0.03745	0.06988	0	0
490	373	Shell-Thin	1139	@SLE_F	Combination	Max	0	0	4.35	0	0	0	0	0.093	0	0.0515	0	0	0	0.04741	0.06988	0	0
490	373	Shell-Thin	1140	@SLE_F	Combination	Max	0	1.56	4.15	0	0	0	0	0.0774	0	0.05	0	0	0	0.04741	0.06278	0	0
490	373	Shell-Thin	1132	@SLE_F	Combination	Max	0	1.41	3.51	0	0	0	0	0.0689	0.0435	0.0661	0	0	0	0.03745	0.06278	0	0
490	373	Shell-Thin	1131	@SLE_F	Combination	Min	-3.78	-4.09	-2.83	0	0	0	0	-0.0441	-0.1767	-0.0294	0	0	0	-0.007536	-0.01239	0	0
490	373	Shell-Thin	1139	@SLE_F	Combination	Min	-3.41	-4.03	-2.8	0	0	0	0	-0.0748	-0.2031	-0.0359	0	0	0	-0.001495	-0.01239	0	0
490	373	Shell-Thin	1140	@SLE_F	Combination	Min	-2.71	-2.08	-2.52	0	0	0	0	-0.0385	-0.1515	-0.0306	0	0	0	-0.001495	-0.006845	0	0
490	373	Shell-Thin	1132	@SLE_F	Combination	Min	-3.03	-1.99	-2.55	0	0	0	0	-0.0166	-0.1433	-0.0242	0	0	0	-0.007536	-0.006845	0	0
490	373	Shell-Thin	1131	@SLE_P	Combination	Max	0.0428	0	3.71	0	0	0	0	0.0899	0.027	0.0677	0	0	0	0.03745	0.06988	0	0
490	373	Shell-Thin	1139	@SLE_P	Combination	Max	0	0	4.35	0	0	0	0	0.093	0	0.0515	0	0	0	0.04741	0.06988	0	0
490	373	Shell-Thin	1140	@SLE_P	Combination	Max	0	1.56	4.15	0	0	0	0	0.0774	0	0.05	0	0	0	0.04741	0.06278	0	0
490	373	Shell-Thin	1132	@SLE_P	Combination	Max	0	1.41	3.51	0	0	0	0	0.0689	0.0435	0.0661	0	0	0	0.03745	0.06278	0	0
490	373	Shell-Thin	1131	@SLE_P	Combination	Min	-3.78	-4.09	-2.83	0	0	0	0	-0.0441	-0.1767	-0.0294	0	0	0	-0.007536	-0.01239	0	0
490	373	Shell-Thin	1139	@SLE_P	Combination	Min	-3.41	-4.03	-2.8	0	0	0	0	-0.0748	-0.2031	-0.0359	0	0	0	-0.001495	-0.01239	0	0
490	373	Shell-Thin	1140	@SLE_P	Combination	Min	-2.71	-2.08	-2.52	0	0	0	0	-0.0385	-0.1515	-0.0306	0	0	0	-0.001495	-0.006845	0	0
490	373	Shell-Thin	1132	@SLE_P	Combination	Min	-3.03	-1.99	-2.55	0	0	0	0	-0.0166	-0.1433	-0.0242	0	0	0	-0.007536	-0.006845	0	0
491	374	Shell-Thin	1132	@SLU_A1	Combination	Max	0.06607	2.22	5.11	0	0	0	0	0.1034	0.0523	0.093	0	0	0	0.02829	0.07166	0	0
491	374	Shell-Thin	1140	@SLU_A1	Combination	Max	0	2.52	6.26	0	0	0	0	0.1157	0	0.0735	0	0	0	0.03887	0.07166	0	0
491	374	Shell-Thin	1141	@SLU_A1	Combination	Max	0	8.98	6.45	0	0	0	0	0.0785	0.0042	0.0693	0	0	0	0.03887	0.06771	0	0
491	374	Shell-Thin	1133	@SLU_A1	Combination	Max	0	8.68	5.3	0	0	0	0	0.0649	0.0685	0.0889	0	0	0	0.02829	0.06771	0	0
491	374	Shell-Thin	1132	@SLU_A1	Combination	Min	-3.93	-2.36	-2.76	0	0	0	0	-0.0199	-0.2149	-0.0251	0	0	0	-0.0239	-0.01226	0	0
491	374	Shell-Thin	1140	@SLU_A1	Combination	Min	-2.82	-2.45	-2.72	0	0	0	0	-0.0461	-0.2233	-0.0314	0	0	0	-0.02242	-0.01226	0	0
491	374	Shell-Thin	1141	@SLU_A1	Combination	Min	-1.66	-3.12	-2.44	0	0	0	0	-0.0172	-0.1726	-0.0283	0	0	0	-0.02242	-0.01393	0	0
491	374	Shell-Thin	1133	@SLU_A1	Combination	Min	-2.7	-3.03	-2.48	0	0	0	0	-0.0004129	-0.1818	-0.022	0	0	0	-0.0239	-0.01393	0	0
491	374	Shell-Thin	1132	@SLU_A2	Combination	Max	0.05505	1.92	4.43	0	0	0	0	0.0896	0.0435	0.0806	0	0	0	0.02358	0.05971	0	0
491	374	Shell-Thin	1140	@SLU_A2	Combination	Max	0	2.18	5.43	0	0	0	0	0.1003	0	0.0637	0	0	0	0.03239	0.05971	0	0
491	374	Shell-Thin	1141	@SLU_A2	Combination	Max	0	7.78	5.59	0	0	0	0	0.068	0.0035	0.0601	0	0	0	0.03239	0.05642	0	0
491	374	Shell-Thin	1133	@SLU_A2	Combination	Max	0	7.52	4.6	0	0	0	0	0.0562	0.0571	0.077	0	0	0	0.02358	0.05642	0	0
491	374	Shell-Thin	1132	@SLU_A2	Combination	Min	-3.4	-1.97	-2.3	0	0	0	0	-0.0166	-0.1863	-0.0209	0	0	0	-0.02072	-0.01062	0	0
491	374	Shell-Thin	1140	@SLU_A2	Combination	Min	-2.43	-2.04	-2.27	0	0	0	0	-0.0384	-0.193	-0.0261	0	0	0	-0.01943	-0.01062	0	0
491	374	Shell-Thin	1141	@SLU_A2	Combination	Min	-1.42	-2.6	-2.03	0	0	0	0	-0.0144	-0.1495	-0.0236	0	0	0	-0.01943	-0.01207	0	0
491	374	Shell-Thin	1133	@SLU_A2	Combination	Min	-2.34	-2.52	-2.06	0	0	0	0	-0.0003441	-0.1575	-0.0184	0	0	0	-0.02072	-0.01207	0	0
491	374	Shell-Thin	1132	@SLU_EQU	Combination	Max	0.06607	2.22	5.11	0	0	0	0	0.1034	0.0523	0.093	0	0	0	0.02829	0.07166	0	0
491	374	Shell-Thin	1140	@SLU_EQU	Combination	Max	0	2.52	6.26	0	0	0	0	0.1157	0	0.0735	0	0	0	0.03887	0.07166	0	0
491	374	Shell-Thin	1141	@SLU_EQU	Combination	Max	0	8.98	6.45	0	0	0	0	0.0785	0.0042	0.0693	0	0	0	0.03887	0.06771	0	0
491	374	Shell-Thin	1133	@SLU_EQU	Combination	Max	0	8.68	5.3	0	0	0	0	0.0649	0.0685	0.0889	0	0	0	0.02829	0.06771	0	0
491	374	Shell-Thin	1132	@SLU_EQU	Combination	Min	-3.93	-2.36	-2.76	0	0	0	0	-0.0199	-0.2149	-0.0251	0	0	0	-0.0239	-0.01226	0	0
491	374	Shell-Thin	1140	@SLU_EQU	Combination	Min	-2.82	-2.45	-2.72	0	0	0	0	-0.0461	-0.2233	-0.0314	0	0	0	-0.02242	-0.01226	0	0
491	374	Shell-Thin	1141	@SLU_EQU	Combination	Min	-1.66	-3.12	-2.44	0	0	0	0	-0.0172	-0.1726	-0.0283	0	0	0	-0.02242	-0.01393	0	0
491	374	Shell-Thin	1133	@SLU_EQU	Combination	Min	-2.7	-3.03	-2.48	0	0	0	0	-0.0004129	-0.1818	-0.022	0	0	0	-0.0239	-0.01393	0	0
491	374	Shell-Thin	1132	@SLE_R	Combination	Max	0.05505	1.48	3.41	0	0	0	0	0.0689	0.0435	0.062	0	0	0	0.02358	0.05971	0	0
491	374	Shell-Thin	1140	@SLE_R	Combination	Max	0	1.68	4.17	0	0	0	0	0.0771	0	0.049	0	0	0	0.03239	0.05971	0	0
491	374	Shell-Thin	1141	@SLE_R	Combination	Max	0	5.99	4.3	0	0	0	0	0.0523	0.0035	0.0462	0	0	0	0.03239	0.05642	0	0
491	374	Shell-Thin	1133	@SLE_R	Combination	Max	0	5.79	3.53	0	0	0	0	0.0432	0.0571	0.0592	0	0	0	0.02358	0.05642	0	0
491	374	Shell-Thin	1132	@SLE_R	Combination	Min	-2.62	-1.97	-2.3	0	0	0	0	-0.0166	-0.1433	-0.0209	0	0	0	-0.01594	-0.008173	0	0
491	374	Shell-Thin	1140	@SLE_R	Combination	Min	-1.94	-2.04	-2.27	0	0	0	0	-0.0384	-0.1516	-0.0261	0	0	0	-0.01495	-0.008173	0	0
491	374	Shell-Thin	1141	@SLE_R	Combination	Min	-1.19	-2.6	-2.03	0	0	0	0	-0.0144	-0.115	-0.0236	0	0	0	-0.01495	-0.009287	0	0
491	374	Shell-Thin	1133	@SLE_R	Combination	Min	-1.81	-2.52	-2.06	0	0	0	0	-0.0003441	-0.1212	-0.0184	0	0	0	-0.01594	-0.009287	0	0
491	374	Shell-Thin	1132	@SLE_F	Combination	Max	0.05505	1.48	3.41	0	0	0	0	0.0689	0.0435	0.062	0	0	0	0.02358	0.05971	0	0
491	374	Shell-Thin	1140	@SLE_F	Combination	Max	0	1.68	4.17	0	0	0	0	0.0771	0	0.049	0	0	0	0.03239	0.05971	0	0
491	374	Shell-Thin	1141	@SLE_F	Combination	Max	0	5.99	4.3	0	0	0	0	0.0523	0.0035	0.0462	0	0	0	0.03239	0.05642	0	0
491	374	Shell-Thin	1133	@SLE_F	Combination	Max	0	5.79	3.53	0	0	0	0	0.0432	0.0571	0.0592	0	0	0	0.02358	0.05642	0	0
491	374	Shell-Thin	1132	@SLE_F	Combination	Min	-2.62	-1.97	-2.3	0	0	0	0	-0.0166	-0.1433	-0.0209	0	0	0	-0.01594	-0.008173	0	0
491	374	Shell-Thin	1140	@SLE_F	Combination	Min	-1.94	-2.04	-2.27	0	0	0	0	-0.0384	-0.1516	-0.0261	0	0	0	-0.01495	-0.008173	0	0
491	374	Shell-Thin	1141	@SLE_F	Combination	Min	-1.19	-2.6	-2.03	0	0	0	0	-0.0144	-0.115	-0.0236	0	0	0	-0.01495	-0.009287	0	0
491	374	Shell-Thin	1133	@SLE_F	Combination	Min	-1.81	-2.52	-2.06	0	0	0	0	-0.0003441	-0.1212	-0.0184	0	0	0	-0.01594	-0.009287	0	0
491	374	Shell-Thin	1132	@SLE_P	Combination	Max	0.05505	1.48	3.41	0	0	0	0	0.0689	0.0435	0.062	0	0	0	0.02358	0.05971	0	0
491	374	Shell-Thin	1140	@SLE_P	Combination	Max	0	1.68	4.17	0	0	0	0	0.0771	0	0.049	0	0	0	0.03239	0.05971	0	0
491	374	Shell-Thin	1141	@SLE_P	Combination	Max	0	5.99	4.3	0	0	0	0	0.0523	0.0035	0.0462	0	0	0	0.03239	0.05642	0	0
491	374	Shell-Thin	1133	@SLE_P	Combination	Max	0	5.79	3.53	0	0	0	0	0.0432	0.0571	0.0592	0	0	0	0.02358	0.05642	0	0
491	374	Shell-Thin	1132	@SLE_P	Combination	Min	-2.62	-1.97	-2.3	0	0	0	0	-0.0166	-0.1433	-0.0209	0	0	0	-0.01594	-0.008173	0	0
491	374	Shell-Thin	1140	@SLE_P	Combination	Min	-1.94	-2.04	-2.27	0	0	0	0	-0.0384	-0.1516	-0.0261	0	0	0	-0.01495	-0.008173	0	0
491	374	Shell-Thin	1141	@SLE_P	Combination	Min	-1.19	-2.6	-2.03	0	0	0	0	-0.0144	-0.115	-0.0236	0	0	0	-0.01495	-0.009287	0	0
491	374	Shell-Thin	1133	@SLE_P	Combination	Min	-1.81	-2.52	-2.06	0	0	0	0	-0.0003441	-0.1212	-0.0184	0	0	0	-0.01594	-0.009287	0	0
492	375	Shell-Thin	1133	@SLU_A1	Combination	Max	0.09392	8.78	4.98	0	0	0	0	0.065	0.0685	0.0821	0	0	0	0.0118	0.06408	0	0
492	375	Shell-Thin	1141	@SLU_A1	Combination	Max	0	8.93	5.52	0	0	0	0	0.0785	0.0042	0.0678	0	0	0	0.02188	0.06408	0	0
492	375	Shell-Thin	1142	@SLU_A1	Combination	Max	0.0006565	15.81	3.93	0	0	0	0	0.0393	0.017	0.0645	0	0	0	0.02188	0.06322	0	0
492	375	Shell-Thin	1134	@SLU_A1	Combination	Max	0	15.65	3.39	0	0	0	0	0.036	0.0804	0.0788	0	0	0	0.0118	0.06322	0	0
492	375	Shell-Thin	1133	@SLU_A1	Combination	Min	-2.14	-3	-2.11	0	0	0	0	-0.0004176	-0.1817	-0.0213	0	0	0	-0.02497	-0.01295	0	0
492	375	Shell-Thin	1141	@SLU_A1	Combination	Min	-1.58	-3.06	-2.01	0	0	0	0	-0.0172	-0.1726	-0.0261	0	0	0	-0.02988	-0.01295	0	0
492	375	Shell-Thin	1142	@SLU_A1	Combination	Min	-0.32	-3.61	-1.41	0	0	0	0	-0.002	-0.1472	-0.0263	0	0	0	-0.02988	-0.01744	0	0
492	375	Shell-Thin	1134	@SLU_A1	Combination	Min	-0.78	-3.55	-1.51	0	0

492	375	Shell-Thin	1141	@SLE_R	Combination	Max	0	5.95	3.68	0	0	0	0	0.0523	0.0035	0.0452	0	0	0	0.01823	0.0534	0	0
492	375	Shell-Thin	1142	@SLE_R	Combination	Max	0.0004377	10.54	2.62	0	0	0	0	0.0262	0.0142	0.043	0	0	0	0.01823	0.05269	0	0
492	375	Shell-Thin	1134	@SLE_R	Combination	Max	0	10.44	2.26	0	0	0	0	0.0249	0.067	0.0525	0	0	0	0.009832	0.05269	0	0
492	375	Shell-Thin	1133	@SLE_R	Combination	Min	-1.43	-2.5	-1.76	0	0	0	0	-0.000348	-0.1212	-0.0178	0	0	0	-0.01665	-0.008633	0	0
492	375	Shell-Thin	1141	@SLE_R	Combination	Min	-1.09	-2.55	-1.68	0	0	0	0	-0.0143	-0.115	-0.0218	0	0	0	-0.01992	-0.008633	0	0
492	375	Shell-Thin	1142	@SLE_R	Combination	Min	-0.26	-3.01	-1.18	0	0	0	0	-0.0017	-0.0982	-0.0219	0	0	0	-0.01992	-0.01163	0	0
492	375	Shell-Thin	1134	@SLE_R	Combination	Min	-0.52	-2.96	-1.26	0	0	0	0	0	-0.1073	-0.0179	0	0	0	-0.01665	-0.01163	0	0
492	375	Shell-Thin	1133	@SLE_F	Combination	Max	0.07826	5.85	3.32	0	0	0	0	0.0433	0.0571	0.0547	0	0	0	0.009832	0.0534	0	0
492	375	Shell-Thin	1141	@SLE_F	Combination	Max	0	5.95	3.68	0	0	0	0	0.0523	0.0035	0.0452	0	0	0	0.01823	0.0534	0	0
492	375	Shell-Thin	1142	@SLE_F	Combination	Max	0.0004377	10.54	2.62	0	0	0	0	0.0262	0.0142	0.043	0	0	0	0.01823	0.05269	0	0
492	375	Shell-Thin	1134	@SLE_F	Combination	Max	0	10.44	2.26	0	0	0	0	0.0249	0.067	0.0525	0	0	0	0.009832	0.05269	0	0
492	375	Shell-Thin	1133	@SLE_F	Combination	Min	-1.43	-2.5	-1.76	0	0	0	0	-0.000348	-0.1212	-0.0178	0	0	0	-0.01665	-0.008633	0	0
492	375	Shell-Thin	1141	@SLE_F	Combination	Min	-1.09	-2.55	-1.68	0	0	0	0	-0.0143	-0.115	-0.0218	0	0	0	-0.01992	-0.008633	0	0
492	375	Shell-Thin	1142	@SLE_F	Combination	Min	-0.26	-3.01	-1.18	0	0	0	0	-0.0017	-0.0982	-0.0219	0	0	0	-0.01992	-0.01163	0	0
492	375	Shell-Thin	1134	@SLE_F	Combination	Min	-0.52	-2.96	-1.26	0	0	0	0	0	-0.1073	-0.0179	0	0	0	-0.01665	-0.01163	0	0
492	375	Shell-Thin	1133	@SLE_P	Combination	Max	0.07826	5.85	3.32	0	0	0	0	0.0433	0.0571	0.0547	0	0	0	0.009832	0.0534	0	0
492	375	Shell-Thin	1141	@SLE_P	Combination	Max	0	5.95	3.68	0	0	0	0	0.0523	0.0035	0.0452	0	0	0	0.01823	0.0534	0	0
492	375	Shell-Thin	1142	@SLE_P	Combination	Max	0.0004377	10.54	2.62	0	0	0	0	0.0262	0.0142	0.043	0	0	0	0.01823	0.05269	0	0
492	375	Shell-Thin	1134	@SLE_P	Combination	Max	0	10.44	2.26	0	0	0	0	0.0249	0.067	0.0525	0	0	0	0.009832	0.05269	0	0
492	375	Shell-Thin	1133	@SLE_P	Combination	Min	-1.43	-2.5	-1.76	0	0	0	0	-0.000348	-0.1212	-0.0178	0	0	0	-0.01665	-0.008633	0	0
492	375	Shell-Thin	1141	@SLE_P	Combination	Min	-1.09	-2.55	-1.68	0	0	0	0	-0.0143	-0.115	-0.0218	0	0	0	-0.01992	-0.008633	0	0
492	375	Shell-Thin	1142	@SLE_P	Combination	Min	-0.26	-3.01	-1.18	0	0	0	0	-0.0017	-0.0982	-0.0219	0	0	0	-0.01992	-0.01163	0	0
492	375	Shell-Thin	1134	@SLE_P	Combination	Min	-0.52	-2.96	-1.26	0	0	0	0	0	-0.1073	-0.0179	0	0	0	-0.01665	-0.01163	0	0
493	376	Shell-Thin	1134	@SLU_A1	Combination	Max	0.19	15.48	1.94	0	0	0	0	0.0362	0.0804	0.0748	0	0	0	0	0.05966	0	0
493	376	Shell-Thin	1142	@SLU_A1	Combination	Max	0	15.71	2.19	0	0	0	0	0.0394	0.017	0.0641	0	0	0	0.005082	0.05966	0	0
493	376	Shell-Thin	1143	@SLU_A1	Combination	Max	1.18	24.18	1.84	0	0	0	0	0	0.0219	0.0636	0	0	0	0.005082	0.06243	0	0
493	376	Shell-Thin	1135	@SLU_A1	Combination	Max	0.16	23.95	1.58	0	0	0	0	0.0001908	0.0881	0.0743	0	0	0	0	0.06243	0	0
493	376	Shell-Thin	1134	@SLU_A1	Combination	Min	-1.65	-3.5	-0.81	0	0	0	0	0	-0.1608	-0.0241	0	0	0	-0.02722	-0.01419	0	0
493	376	Shell-Thin	1142	@SLU_A1	Combination	Min	-0.68	-3.58	-0.8	0	0	0	0	-0.002	-0.1472	-0.0273	0	0	0	-0.03373	-0.01419	0	0
493	376	Shell-Thin	1143	@SLU_A1	Combination	Min	-0.24	-3.95	-0.54	0	0	0	0	-0.0003426	-0.1282	-0.0306	0	0	0	-0.03373	-0.02058	0	0
493	376	Shell-Thin	1135	@SLU_A1	Combination	Min	0	-3.88	-0.56	0	0	0	0	-0.0005355	-0.1482	-0.0274	0	0	0	-0.02722	-0.02058	0	0
493	376	Shell-Thin	1134	@SLU_A2	Combination	Max	0.16	13.41	1.68	0	0	0	0	0.0311	0.067	0.0648	0	0	0	0	0.04972	0	0
493	376	Shell-Thin	1142	@SLU_A2	Combination	Max	0	13.61	1.9	0	0	0	0	0.0341	0.0142	0.0555	0	0	0	0.004235	0.04972	0	0
493	376	Shell-Thin	1143	@SLU_A2	Combination	Max	1.02	20.95	1.59	0	0	0	0	0	0.0183	0.0551	0	0	0	0.004235	0.05203	0	0
493	376	Shell-Thin	1135	@SLU_A2	Combination	Max	0.13	20.76	1.37	0	0	0	0	0.000159	0.0734	0.0644	0	0	0	0	0.05203	0	0
493	376	Shell-Thin	1134	@SLU_A2	Combination	Min	-1.43	-2.92	-0.68	0	0	0	0	0	-0.1394	-0.0201	0	0	0	-0.02349	-0.0123	0	0
493	376	Shell-Thin	1142	@SLU_A2	Combination	Min	-0.58	-2.98	-0.67	0	0	0	0	-0.0016	-0.1276	-0.0227	0	0	0	-0.02923	-0.0123	0	0
493	376	Shell-Thin	1143	@SLU_A2	Combination	Min	-0.2	-3.3	-0.45	0	0	0	0	-0.0002881	-0.1111	-0.0255	0	0	0	-0.02923	-0.01784	0	0
493	376	Shell-Thin	1135	@SLU_A2	Combination	Min	0	-3.24	-0.46	0	0	0	0	-0.0004641	-0.1284	-0.0228	0	0	0	-0.02349	-0.01784	0	0
493	376	Shell-Thin	1134	@SLU_EQU	Combination	Max	0.19	15.48	1.94	0	0	0	0	0.0362	0.0804	0.0748	0	0	0	0	0.05966	0	0
493	376	Shell-Thin	1142	@SLU_EQU	Combination	Max	0	15.71	2.19	0	0	0	0	0.0394	0.017	0.0641	0	0	0	0.005082	0.05966	0	0
493	376	Shell-Thin	1143	@SLU_EQU	Combination	Max	1.18	24.18	1.84	0	0	0	0	0	0.0219	0.0636	0	0	0	0.005082	0.06243	0	0
493	376	Shell-Thin	1135	@SLU_EQU	Combination	Max	0.16	23.95	1.58	0	0	0	0	0.0001908	0.0881	0.0743	0	0	0	0	0.06243	0	0
493	376	Shell-Thin	1134	@SLU_EQU	Combination	Min	-1.65	-3.5	-0.81	0	0	0	0	0	-0.1608	-0.0241	0	0	0	-0.02722	-0.01419	0	0
493	376	Shell-Thin	1142	@SLU_EQU	Combination	Min	-0.68	-3.58	-0.8	0	0	0	0	-0.002	-0.1472	-0.0273	0	0	0	-0.03373	-0.01419	0	0
493	376	Shell-Thin	1143	@SLU_EQU	Combination	Min	-0.24	-3.95	-0.54	0	0	0	0	-0.0003426	-0.1282	-0.0306	0	0	0	-0.03373	-0.02058	0	0
493	376	Shell-Thin	1135	@SLU_EQU	Combination	Min	0	-3.88	-0.56	0	0	0	0	-0.0005355	-0.1482	-0.0274	0	0	0	-0.02722	-0.02058	0	0
493	376	Shell-Thin	1134	@SLE_R	Combination	Max	0.16	10.32	1.29	0	0	0	0	0.025	0.067	0.0499	0	0	0	0	0.04972	0	0
493	376	Shell-Thin	1142	@SLE_R	Combination	Max	0	10.47	1.46	0	0	0	0	0.0263	0.0142	0.0427	0	0	0	0.004235	0.04972	0	0
493	376	Shell-Thin	1143	@SLE_R	Combination	Max	0.79	16.12	1.23	0	0	0	0	0	0.0183	0.0424	0	0	0	0.004235	0.05203	0	0
493	376	Shell-Thin	1135	@SLE_R	Combination	Max	0.13	15.97	1.06	0	0	0	0	0.000159	0.0734	0.0496	0	0	0	0	0.05203	0	0
493	376	Shell-Thin	1134	@SLE_R	Combination	Min	-1.1	-2.92	-0.68	0	0	0	0	0	-0.1072	-0.0201	0	0	0	-0.01865	-0.009458	0	0
493	376	Shell-Thin	1142	@SLE_R	Combination	Min	-0.48	-2.98	-0.67	0	0	0	0	-0.0016	-0.0981	-0.0227	0	0	0	-0.02248	-0.009458	0	0
493	376	Shell-Thin	1143	@SLE_R	Combination	Min	-0.2	-3.3	-0.45	0	0	0	0	-0.0002724	-0.0854	-0.0255	0	0	0	-0.02248	-0.01372	0	0
493	376	Shell-Thin	1135	@SLE_R	Combination	Min	0	-3.24	-0.46	0	0	0	0	-0.000357	-0.0988	-0.0228	0	0	0	-0.01865	-0.01372	0	0
493	376	Shell-Thin	1134	@SLE_F	Combination	Max	0.16	10.32	1.29	0	0	0	0	0.025	0.067	0.0499	0	0	0	0	0.04972	0	0
493	376	Shell-Thin	1142	@SLE_F	Combination	Max	0	10.47	1.46	0	0	0	0	0.0263	0.0142	0.0427	0	0	0	0.004235	0.04972	0	0
493	376	Shell-Thin	1143	@SLE_F	Combination	Max	0.79	16.12	1.23	0	0	0	0	0	0.0183	0.0424	0	0	0	0.004235	0.05203	0	0
493	376	Shell-Thin	1135	@SLE_F	Combination	Max	0.13	15.97	1.06	0	0	0	0	0.000159	0.0734	0.0496	0	0	0	0	0.05203	0	0
493	376	Shell-Thin	1134	@SLE_F	Combination	Min	-1.1	-2.92	-0.68	0	0	0	0	0	-0.1072	-0.0201	0	0	0	-0.01865	-0.009458	0	0
493	376	Shell-Thin	1142	@SLE_F	Combination	Min	-0.48	-2.98	-0.67	0	0	0	0	-0.0016	-0.0981	-0.0227	0	0	0	-0.02248	-0.009458	0	0
493	376	Shell-Thin	1143	@SLE_F	Combination	Min	-0.2	-3.3	-0.45	0	0	0	0	-0.0002724	-0.0854	-0.0255	0	0	0	-0.02248	-0.01372	0	0
493	376	Shell-Thin	1135	@SLE_F	Combination	Min	0	-3.24	-0.46	0	0	0	0	-0.000357	-0.0988	-0.0228	0	0	0	-0.01865	-0.01372	0	0
493	376	Shell-Thin	1134	@SLE_P	Combination	Max	0.16	10.32	1.29	0	0	0	0	0.025	0.067	0.0499	0	0	0	0	0.04972	0	0
493	376	Shell-Thin	1142	@SLE_P	Combination	Max	0	10.47	1.46	0	0	0	0	0.0263	0.0142	0.0427	0	0	0	0.004235	0.04972	0	0
493	376	Shell-Thin	1143	@SLE_P	Combination	Max	0.79	16.12	1.23	0	0	0	0	0	0.0183	0.0424	0	0	0	0.004235	0.05203	0	0
493	376	Shell-Thin	1135	@SLE_P	Combination	Max	0.13	15.97	1.06	0	0	0	0	0.000159	0.0734	0.0496	0	0	0	0	0.05203	0	0
493	376	Shell-Thin	1134	@SLE_P	Combination	Min	-1.1	-2.92	-0.68	0	0	0	0	0	-0.1072	-0.0201	0	0	0	-0.01865	-0.009458	0	0
493	376	Shell-Thin	1142	@SLE_P	Combination	Min	-0.48	-2.98	-0.67	0	0	0	0	-0.0016	-0.0981	-0.0227	0	0	0	-0.02248	-0.009458	0	0
493	376	Shell-Thin	1143	@SLE_P	Combination	Min	-0.2	-3.3	-0.45	0	0	0	0	-0.0002724	-0.0854	-0.0255	0	0	0	-0.02248	-0.01372	0	0
493	376	Shell-Thin	1135	@SLE_P	Combination	Min	0	-3.24	-0.46	0	0	0	0	-0.000357	-0.0988	-0.0228	0	0	0	-0.01865	-0.01372	0	0
494	377	Shell-Thin	1109	@SLU_A1	Combination	Max	1.26	2.08	0	0	0	0	0	0	0.1073	0.0195	0	0	0	0.16	0.33	0	0
494	377	Shell-Thin	1110	@SLU_A1	Combination	Max	0.67	1.97	0	0	0	0	0	0	1.0298	0.3448	0	0	0	0.48	0.33	0	0
494	377	Shell-Thin	1144	@SLU_A1	Combination	Max	0.18	0	0	0	0	0	0	0	0	0.3939	0	0	0	0.48	0.19	0	0
494	377	Shell-Thin	1136	@SLU_A1	Combination	Max	0.77	0	0	0	0	0	0	0	0	0.0686	0	0	0	0.16	0.19	0	0
494	377	Shell-Thin	1109	@SLU_A1	Combination	Min	-14.77	-48.17	-17.23	0	0	0	0	-0.6407	-0.2984	-0.218	0	0	0	-0.28	-0.87	0	0
494	377	Shell-Thin	1110	@SLU_A1	Combination	Min	-21.02	-49.42	-16.45	0	0	0	0	-1.0916	-0.5817	-0.2897	0	0	0	0	-0.87	0	0
494	377	Shell-Thin	1144	@SLU_A1	Combination	Min	-15.97	-24.66	-11.89	0	0	0	0	-0.4373	-0.3812	-0.2509	0	0	0	0	0	0	0
494	377	Shell-Thin	1136	@SLU_A1	Combination	Min	-9.73	-23.3	-12.67	0	0	0	0	-0.5219	-0.2875	-0.1792	0	0	0	-0.28	0	0	0
494	377	Shell-Thin	1109	@SLU_A2	Combination	Max	1.05	1.74	0	0	0	0	0	0	0.093	0.0169	0	0	0	0.14	0.27	0	0
494	377	Shell-Thin	1110	@SLU_A2	Combination	Max	0.56	1.64	0	0	0	0	0	0	0.8925	0.2988	0	0	0	0.41	0.27	0	0
494	377	Shell-Thin	1144	@SLU_A2	Combination	Max	0.15	0	0	0	0	0	0	0	0	0.3414	0	0	0	0.41	0.16	0	0
494	377	Shell-Thin	1136	@SLU_A2	Combination	Max	0.64	0	0	0	0	0	0	0	0	0.0594	0	0	0	0.14	0.16	0	0
494	377	Shell-Thin	1109	@SLU_A2	Combination	Min	-12.8	-41.75	-14.85	0	0	0	0	-0.5428	-0.2486	-0.1817	0	0	0	-0.25	-0.75	0	0
494	377	Shell-Thin	1110	@SLU_A2	Combination	Min	-18.22	-42.83	-14.15	0	0	0	0	-0.9278	-0.4847	-0.2414	0	0	0	0	-0.75	0	0
494	377	Shell-Thin	1144	@SLU_A2	Combination	Min	-13.84	-21.36	-10.18	0	0	0	0	-0.3657	-0.3201	-0.2091	0	0	0	0	0	0	0
494	377	Shell-Thin	1136	@SLU_A2	Combination	Min	-8.43	-20.18	-10.88	0	0	0	0	-0.4426	-0.2419	-0.1493	0	0	0	-0.25	0	0	0
494	377	Shell-Thin	1109	@SLU_EQU	Combination	Max	1.26	2.08	0	0	0	0	0	0	0.1073	0.0195	0	0	0	0.16	0.33	0	0
494	377	Shell-Thin	1110	@SLU_EQU	Combination	Max	0.67	1.97	0	0	0	0	0	0	1.0298	0.3448	0	0	0	0.48	0.33	0	0
494	377	Shell-Thin	1144	@SLU_EQU	Combination	Max	0.18	0	0	0	0	0	0	0	0	0.3939	0	0	0	0.48	0.19	0	0
494	377	Shell-Thin	1136	@SLU_EQU	Combination	Max	0.77	0	0	0	0	0	0	0	0	0.0686	0	0	0	0.16	0.19	0	0
494	377	Shell-Thin	1109	@SLU_EQU	Combination	Min	-14.77	-48.17	-17.23	0	0	0	0	-0.6407	-0.2984	-0.218	0	0	0	-0.28	-0.87	0	0
494	377	Shell-Thin	1110	@SLU_EQU	Combination	Min	-21.02	-49.42	-16.45	0	0	0	0	-1.0916	-0.5817	-0.2897	0	0	0	0	-0.87	0	0
494	377	Shell-Thin	1144	@SLU_EQU	Combination	Min	-15.97	-24.66	-11.89	0	0	0	0	-0.4373	-0.3812	-0.2509	0	0	0	0	0	0	0
494	377	Shell-Thin	1136	@SLU_EQU	Combination	Min	-9.73	-23.3	-12.67	0	0	0	0	-0.5219	-0.2875	-0.1792	0	0	0	-0.28	0	0	0
494	377	Shell-Thin	1109	@SLE_R	Combination	Max	1.05	1.74	0	0	0	0	0	0	0.0715	0.013	0	0	0	0.14	0.27	0	0
494	377	Shell-Thin	1110	@SLE_R	Combination	Max	0.56	1.64	0	0	0	0	0	0	0.6865	0.2299	0	0	0	0.36	0.27	0	0
494	377	Shell-Thin	1144	@SLE_R	Combination	Max	0.15	0	0	0	0	0	0	0	0	0.2626	0	0	0	0.36	0.15	0	0
494	377	Shell-Thin	1136	@SLE_R	Combination	Max	0.64	0	0	0	0	0	0	0	0	0.0457	0	0	0	0.14	0.15	0	0
494	377	Shell-Thin	1109	@SLE_R	Combination	Min	-9.85	-32.12	-11.92	0	0	0	0	-0.4893	-0.2486	-0.1817	0	0	0	-0.19	-0.58	0	0
494	377	Shell-Thin	1110	@SLE_R	Combination	Min	-14.01	-32.95	-11.48	0	0	0	0	-0.8191	-0.4847	-0.2414	0	0	0	0	-0.58	0	0
494	377	Shell-Thin	1144	@SLE_R	Combination	Min	-10.65	-16.52	-8.55	0	0	0	0	-0.3582	-0.3058	-0.2091	0	0	0	0	0	0	0
494	377	Shell-Thin	1136	@SLE_R	Combination	Min	-6.48	-15.59	-8.98	0	0	0	0	-0.3963	-0.2281	-0.1493	0	0	0	-0.19	0	0	0
494	377	Shell-Thin	1109	@SLE_F	Combination	Max	1.05	1.74	0	0	0	0	0	0	0.0715	0.013	0	0	0	0.14	0.27	0	0
494	377	Shell-Thin	1110	@SLE_F	Combination	Max	0.56	1.64	0	0	0	0	0	0	0.6865	0.2299	0	0	0	0.36	0.27	0	0
494	377	Shell-Thin	1144	@SLE_F	Combination	Max	0.15	0	0	0	0	0	0	0	0	0.2626	0	0	0	0.36	0.15	0	0
494	377	Shell-Thin	1136	@SLE_F	Combination	Max	0.64	0	0	0	0	0	0	0	0	0.0457	0	0	0	0.14	0.15	0	0
494	377	Shell-Thin	1109	@SLE_F	Combination	Min	-9.85	-32.12	-11.92	0	0	0	0	-0.4893	-0.2486	-0.1817	0	0	0	-0.19	-0.58	0	0
494	377	Shell-Thin	1110	@SLE_F	Combination	Min	-14.01	-32.95	-11.48	0	0	0	0	-0.8191	-0.4847	-0.2414	0	0	0	0	-0.58	0	0
494	377	Shell-Thin	1144	@SLE_F	Combination	Min	-10.65	-16.52	-8.55	0	0	0	0	-0.3582	-0.3058	-0.2091	0	0	0	0	0	0	0
494	377	Shell-Thin	1136	@SLE_F	Combination	Min	-6.48	-15.59	-8.98	0	0	0	0	-0.3963	-0.2281	-0.1493	0	0	0	-0.19	0	0	0
494	377	Shell-Thin	1109	@SLE_P	Combination	Max	1.05	1.74	0	0	0	0	0	0	0.0715	0.013	0	0	0	0.14	0.27	0	0
494	377	Shell-Thin	1110	@SLE_P	Combination	Max	0.56	1.64	0	0	0	0	0	0	0.6865	0.2299	0	0	0	0.36	0.27	0	0
494	377	Shell-Thin	1144	@SLE_P	Combination	Max	0.15	0	0	0	0	0	0	0	0	0.2626	0	0	0	0.36	0.15	0	0
494	377	Shell-Thin	1136	@SLE_P	Combination	Max	0.64	0	0	0	0	0	0	0	0	0.0457	0	0	0	0.14	0.15	0	0
494	377	Shell-Thin	1109	@SLE_P	Combination	Min	-9.85	-32.12	-11.92	0	0	0	0	-0.4893	-0.2486	-0.1817	0	0	0	-0.19	-0.58	0	0
494	377	Shell-Thin	1110	@SLE_P	Combination	Min	-14.01	-32.95	-11.48	0	0	0	0	-0.8191	-0.4847	-0.2414	0	0	0	0	-0.58	0	0
494	377	Shell-Thin	1144	@SLE_P	Combination	Min	-10.65	-16.52	-8.55	0	0	0	0	-0.3582	-0.3058	-0.2091	0	0	0	0	0	0	0
494	377	Shell-Thin	1136	@SLE_P	Combination	Min	-6.48	-15.59	-8.98	0	0	0	0	-0.3963	-0.2281	-0.1493	0	0	0	-0.19	0	0	0
495	378	Shell-Thin	1136	@SLU_A1	Combination	Max	0.61	0	0	0	0	0	0	0	0	0.1429	0	0	0	0.26	0.13	0	0
495	378	Shell-Thin	1144	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0.2445	0	0	0	0.32	0.13	0	0
495	378	Shell-Thin	1145	@SLU_A1	Combination	Max	0	0	2.26	0	0	0	0	0.1518	0	0.1987	0	0	0	0.32	0.11	0	0
495	378	Shell-Thin	1137	@SLU_A1	Combination	Max	0.55	0	0	0	0	0	0	0.0124	0	0.0971	0	0	0	0.26	0.11	0	0
495	378	Shell-Thin	1136	@SLU_A1	Combination	Min	-12.9	-23.96	-8.33	0	0	0	0	-0.4928	-0.2817	-0.1621	0	0	0	0	-0.0323	0	0
495	378	Shell-Thin	1144	@SLU_A1	Combination	Min	-14.32	-24.37	-5.88	0	0	0	0	-0.4964	-0.393	-0.1985	0	0	0	0	-0.0323	0	0
495	378	Shell-Thin	1145	@SLU_A1	Combination	Min	-12.42	-14.86	-4.53	0	0	0	0	-0.3078	-0.4361	-0.1667	0	0	0	0	-0.07746	0	0
495	378	Shell-Thin	1137	@SLU_A1	Combination	Min	-10.94	-14.45	-4.71	0	0	0	0	-0.2164	-0.3904	-0.1303	0	0	0	0	-0.07746	0	0
495	378	Shell-Thin	1136	@SLU_A2	Combination	Max	0.51	0	0	0	0	0	0	0	0	0.1239	0	0	0	0.22	0.11	0	0
495	378	Shell-Thin	1144	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0.2119	0	0	0	0.27	0.11	0	0
495	378	Shell-Thin	1145	@SLU_A2	Combination	Max	0	0	1.96	0	0	0	0	0

495	378	Shell-Thin	1145	@SLE_R	Combination	Max	0	0	1.51	0	0	0	0	0.1012	0	0.1324	0	0	0	0.24	0.08945	0	0
495	378	Shell-Thin	1137	@SLE_R	Combination	Max	0.46	0	0	0	0	0	0	0.0083	0	0.0647	0	0	0	0.19	0.08945	0	0
495	378	Shell-Thin	1136	@SLE_R	Combination	Min	-8.6	-16.04	-6.16	0	0	0	0	-0.3769	-0.2242	-0.1351	0	0	0	0	-0.02153	0	0
495	378	Shell-Thin	1144	@SLE_R	Combination	Min	-9.71	-16.36	-4.63	0	0	0	0	-0.3982	-0.3138	-0.1654	0	0	0	0	-0.02153	0	0
495	378	Shell-Thin	1145	@SLE_R	Combination	Min	-8.45	-10.07	-3.77	0	0	0	0	-0.2565	-0.325	-0.1389	0	0	0	0	-0.05164	0	0
495	378	Shell-Thin	1137	@SLE_R	Combination	Min	-7.29	-9.75	-3.8	0	0	0	0	-0.1803	-0.2826	-0.1085	0	0	0	0	-0.05164	0	0
495	378	Shell-Thin	1136	@SLE_F	Combination	Max	0.51	0	0	0	0	0	0	0	0	0.0953	0	0	0	0.19	0.11	0	0
495	378	Shell-Thin	1144	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0.163	0	0	0	0.24	0.11	0	0
495	378	Shell-Thin	1145	@SLE_F	Combination	Max	0	0	1.51	0	0	0	0	0.1012	0	0.1324	0	0	0	0.24	0.08945	0	0
495	378	Shell-Thin	1137	@SLE_F	Combination	Max	0.46	0	0	0	0	0	0	0.0083	0	0.0647	0	0	0	0.19	0.08945	0	0
495	378	Shell-Thin	1136	@SLE_F	Combination	Min	-8.6	-16.04	-6.16	0	0	0	0	-0.3769	-0.2242	-0.1351	0	0	0	0	-0.02153	0	0
495	378	Shell-Thin	1144	@SLE_F	Combination	Min	-9.71	-16.36	-4.63	0	0	0	0	-0.3982	-0.3138	-0.1654	0	0	0	0	-0.02153	0	0
495	378	Shell-Thin	1145	@SLE_F	Combination	Min	-8.45	-10.07	-3.77	0	0	0	0	-0.2565	-0.325	-0.1389	0	0	0	0	-0.05164	0	0
495	378	Shell-Thin	1137	@SLE_F	Combination	Min	-7.29	-9.75	-3.8	0	0	0	0	-0.1803	-0.2826	-0.1085	0	0	0	0	-0.05164	0	0
495	378	Shell-Thin	1136	@SLE_P	Combination	Max	0.51	0	0	0	0	0	0	0	0	0.0953	0	0	0	0.19	0.11	0	0
495	378	Shell-Thin	1144	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0.163	0	0	0	0.24	0.11	0	0
495	378	Shell-Thin	1145	@SLE_P	Combination	Max	0	0	1.51	0	0	0	0	0.1012	0	0.1324	0	0	0	0.24	0.08945	0	0
495	378	Shell-Thin	1137	@SLE_P	Combination	Max	0.46	0	0	0	0	0	0	0.0083	0	0.0647	0	0	0	0.19	0.08945	0	0
495	378	Shell-Thin	1136	@SLE_P	Combination	Min	-8.6	-16.04	-6.16	0	0	0	0	-0.3769	-0.2242	-0.1351	0	0	0	0	-0.02153	0	0
495	378	Shell-Thin	1144	@SLE_P	Combination	Min	-9.71	-16.36	-4.63	0	0	0	0	-0.3982	-0.3138	-0.1654	0	0	0	0	-0.02153	0	0
495	378	Shell-Thin	1145	@SLE_P	Combination	Min	-8.45	-10.07	-3.77	0	0	0	0	-0.2565	-0.325	-0.1389	0	0	0	0	-0.05164	0	0
495	378	Shell-Thin	1137	@SLE_P	Combination	Min	-7.29	-9.75	-3.8	0	0	0	0	-0.1803	-0.2826	-0.1085	0	0	0	0	-0.05164	0	0
496	379	Shell-Thin	1137	@SLU_A1	Combination	Max	0.05217	0	2.23	0	0	0	0	0.0108	0	0.0976	0	0	0	0.21	0.0953	0	0
496	379	Shell-Thin	1145	@SLU_A1	Combination	Max	0	0	4.78	0	0	0	0	0.1383	0	0.1096	0	0	0	0.16	0.0953	0	0
496	379	Shell-Thin	1146	@SLU_A1	Combination	Max	0	0	7.94	0	0	0	0	0.1734	0	0.0801	0	0	0	0.16	0.07946	0	0
496	379	Shell-Thin	1138	@SLU_A1	Combination	Max	0.05495	0	5.4	0	0	0	0	0.126	0	0.0681	0	0	0	0.21	0.07946	0	0
496	379	Shell-Thin	1137	@SLU_A1	Combination	Min	-10.2	-14.41	-4.11	0	0	0	0	-0.2164	-0.3907	-0.1109	0	0	0	0	-0.05661	0	0
496	379	Shell-Thin	1145	@SLU_A1	Combination	Min	-7.02	-13.78	-4.26	0	0	0	0	-0.3047	-0.4381	-0.1309	0	0	0	0	-0.05661	0	0
496	379	Shell-Thin	1146	@SLU_A1	Combination	Min	-6.01	-8.73	-4.24	0	0	0	0	-0.2031	-0.3659	-0.1092	0	0	0	0	-0.08683	0	0
496	379	Shell-Thin	1138	@SLU_A1	Combination	Min	-9.19	-9.36	-4.09	0	0	0	0	-0.1488	-0.3645	-0.0892	0	0	0	0	-0.08683	0	0
496	379	Shell-Thin	1137	@SLU_A2	Combination	Max	0.04347	0	1.94	0	0	0	0	0.0094	0	0.0846	0	0	0	0.18	0.07942	0	0
496	379	Shell-Thin	1145	@SLU_A2	Combination	Max	0	0	4.14	0	0	0	0	0.1199	0	0.095	0	0	0	0.14	0.07942	0	0
496	379	Shell-Thin	1146	@SLU_A2	Combination	Max	0	0	6.89	0	0	0	0	0.1503	0	0.0694	0	0	0	0.14	0.06622	0	0
496	379	Shell-Thin	1138	@SLU_A2	Combination	Max	0.04579	0	4.68	0	0	0	0	0.1092	0	0.059	0	0	0	0.18	0.06622	0	0
496	379	Shell-Thin	1137	@SLU_A2	Combination	Min	-8.84	-12.46	-3.42	0	0	0	0	-0.1803	-0.3341	-0.0924	0	0	0	0	-0.04906	0	0
496	379	Shell-Thin	1145	@SLU_A2	Combination	Min	-6.02	-11.9	-3.55	0	0	0	0	-0.2539	-0.3729	-0.1091	0	0	0	0	-0.04906	0	0
496	379	Shell-Thin	1146	@SLU_A2	Combination	Min	-5.15	-7.53	-3.53	0	0	0	0	-0.1693	-0.3126	-0.091	0	0	0	0	-0.07525	0	0
496	379	Shell-Thin	1138	@SLU_A2	Combination	Min	-7.97	-8.09	-3.41	0	0	0	0	-0.124	-0.3132	-0.0743	0	0	0	0	-0.07525	0	0
496	379	Shell-Thin	1137	@SLU_EQU	Combination	Max	0.05217	0	2.23	0	0	0	0	0.0108	0	0.0976	0	0	0	0.21	0.0953	0	0
496	379	Shell-Thin	1145	@SLU_EQU	Combination	Max	0	0	4.78	0	0	0	0	0.1383	0	0.1096	0	0	0	0.16	0.0953	0	0
496	379	Shell-Thin	1146	@SLU_EQU	Combination	Max	0	0	7.94	0	0	0	0	0.1734	0	0.0801	0	0	0	0.16	0.07946	0	0
496	379	Shell-Thin	1138	@SLU_EQU	Combination	Max	0.05495	0	5.4	0	0	0	0	0.126	0	0.0681	0	0	0	0.21	0.07946	0	0
496	379	Shell-Thin	1137	@SLU_EQU	Combination	Min	-10.2	-14.41	-4.11	0	0	0	0	-0.2164	-0.3907	-0.1109	0	0	0	0	-0.05661	0	0
496	379	Shell-Thin	1145	@SLU_EQU	Combination	Min	-7.02	-13.78	-4.26	0	0	0	0	-0.3047	-0.4381	-0.1309	0	0	0	0	-0.05661	0	0
496	379	Shell-Thin	1146	@SLU_EQU	Combination	Min	-6.01	-8.73	-4.24	0	0	0	0	-0.2031	-0.3659	-0.1092	0	0	0	0	-0.08683	0	0
496	379	Shell-Thin	1138	@SLU_EQU	Combination	Min	-9.19	-9.36	-4.09	0	0	0	0	-0.1488	-0.3645	-0.0892	0	0	0	0	-0.08683	0	0
496	379	Shell-Thin	1137	@SLE_R	Combination	Max	0.04347	0	1.49	0	0	0	0	0.0072	0	0.0651	0	0	0	0.16	0.07942	0	0
496	379	Shell-Thin	1145	@SLE_R	Combination	Max	0	0	3.18	0	0	0	0	0.0922	0	0.0731	0	0	0	0.13	0.07942	0	0
496	379	Shell-Thin	1146	@SLE_R	Combination	Max	0	0	5.3	0	0	0	0	0.1156	0	0.0534	0	0	0	0.13	0.06622	0	0
496	379	Shell-Thin	1138	@SLE_R	Combination	Max	0.04579	0	3.6	0	0	0	0	0.084	0	0.0454	0	0	0	0.16	0.06622	0	0
496	379	Shell-Thin	1137	@SLE_R	Combination	Min	-6.8	-9.73	-3.42	0	0	0	0	-0.1803	-0.2828	-0.0924	0	0	0	0	-0.03774	0	0
496	379	Shell-Thin	1145	@SLE_R	Combination	Min	-5	-9.38	-3.55	0	0	0	0	-0.2539	-0.3263	-0.1091	0	0	0	0	-0.03774	0	0
496	379	Shell-Thin	1146	@SLE_R	Combination	Min	-4.32	-6.02	-3.53	0	0	0	0	-0.1693	-0.2669	-0.091	0	0	0	0	-0.05788	0	0
496	379	Shell-Thin	1138	@SLE_R	Combination	Min	-6.13	-6.37	-3.41	0	0	0	0	-0.124	-0.2568	-0.0743	0	0	0	0	-0.05788	0	0
496	379	Shell-Thin	1137	@SLE_F	Combination	Max	0.04347	0	1.49	0	0	0	0	0.0072	0	0.0651	0	0	0	0.16	0.07942	0	0
496	379	Shell-Thin	1145	@SLE_F	Combination	Max	0	0	3.18	0	0	0	0	0.0922	0	0.0731	0	0	0	0.13	0.07942	0	0
496	379	Shell-Thin	1146	@SLE_F	Combination	Max	0	0	5.3	0	0	0	0	0.1156	0	0.0534	0	0	0	0.13	0.06622	0	0
496	379	Shell-Thin	1138	@SLE_F	Combination	Max	0.04579	0	3.6	0	0	0	0	0.084	0	0.0454	0	0	0	0.16	0.06622	0	0
496	379	Shell-Thin	1137	@SLE_F	Combination	Min	-6.8	-9.73	-3.42	0	0	0	0	-0.1803	-0.2828	-0.0924	0	0	0	0	-0.03774	0	0
496	379	Shell-Thin	1145	@SLE_F	Combination	Min	-5	-9.38	-3.55	0	0	0	0	-0.2539	-0.3263	-0.1091	0	0	0	0	-0.03774	0	0
496	379	Shell-Thin	1146	@SLE_F	Combination	Min	-4.32	-6.02	-3.53	0	0	0	0	-0.1693	-0.2669	-0.091	0	0	0	0	-0.05788	0	0
496	379	Shell-Thin	1138	@SLE_F	Combination	Min	-6.13	-6.37	-3.41	0	0	0	0	-0.124	-0.2568	-0.0743	0	0	0	0	-0.05788	0	0
496	379	Shell-Thin	1137	@SLE_P	Combination	Max	0.04347	0	1.49	0	0	0	0	0.0072	0	0.0651	0	0	0	0.16	0.07942	0	0
496	379	Shell-Thin	1145	@SLE_P	Combination	Max	0	0	3.18	0	0	0	0	0.0922	0	0.0731	0	0	0	0.13	0.07942	0	0
496	379	Shell-Thin	1146	@SLE_P	Combination	Max	0	0	5.3	0	0	0	0	0.1156	0	0.0534	0	0	0	0.13	0.06622	0	0
496	379	Shell-Thin	1138	@SLE_P	Combination	Max	0.04579	0	3.6	0	0	0	0	0.084	0	0.0454	0	0	0	0.16	0.06622	0	0
496	379	Shell-Thin	1137	@SLE_P	Combination	Min	-6.8	-9.73	-3.42	0	0	0	0	-0.1803	-0.2828	-0.0924	0	0	0	0	-0.03774	0	0
496	379	Shell-Thin	1145	@SLE_P	Combination	Min	-5	-9.38	-3.55	0	0	0	0	-0.2539	-0.3263	-0.1091	0	0	0	0	-0.03774	0	0
496	379	Shell-Thin	1146	@SLE_P	Combination	Min	-4.32	-6.02	-3.53	0	0	0	0	-0.1693	-0.2669	-0.091	0	0	0	0	-0.05788	0	0
496	379	Shell-Thin	1138	@SLE_P	Combination	Min	-6.13	-6.37	-3.41	0	0	0	0	-0.124	-0.2568	-0.0743	0	0	0	0	-0.05788	0	0
497	380	Shell-Thin	1138	@SLU_A1	Combination	Max	0	0	7.21	0	0	0	0	0.1224	0	0.0652	0	0	0	0.11	0.0702	0	0
497	380	Shell-Thin	1146	@SLU_A1	Combination	Max	0	0	7.93	0	0	0	0	0.1726	0	0.0515	0	0	0	0.09914	0.0702	0	0
497	380	Shell-Thin	1147	@SLU_A1	Combination	Max	0	0	7.8	0	0	0	0	0.1587	0	0.0425	0	0	0	0.09914	0.05983	0	0
497	380	Shell-Thin	1139	@SLU_A1	Combination	Max	0	0	7.08	0	0	0	0	0.1409	0	0.0563	0	0	0	0.11	0.05983	0	0
497	380	Shell-Thin	1138	@SLU_A1	Combination	Min	-6.85	-8.9	-3.97	0	0	0	0	-0.1483	-0.3651	-0.0757	0	0	0	0	-0.06422	0	0
497	380	Shell-Thin	1146	@SLU_A1	Combination	Min	-4.06	-8.34	-3.84	0	0	0	0	-0.2032	-0.3661	-0.0896	0	0	0	-0.001913	-0.06422	0	0
497	380	Shell-Thin	1147	@SLU_A1	Combination	Min	-3.25	-4.28	-3.44	0	0	0	0	-0.1275	-0.293	-0.0762	0	0	0	-0.001913	-0.05465	0	0
497	380	Shell-Thin	1139	@SLU_A1	Combination	Min	-6.03	-4.84	-3.57	0	0	0	0	-0.0899	-0.2928	-0.0623	0	0	0	0	-0.05465	0	0
497	380	Shell-Thin	1138	@SLU_A2	Combination	Max	0	0	6.25	0	0	0	0	0.106	0	0.0565	0	0	0	0.09641	0.0585	0	0
497	380	Shell-Thin	1146	@SLU_A2	Combination	Max	0	0	6.87	0	0	0	0	0.1496	0	0.0446	0	0	0	0.08262	0.0585	0	0
497	380	Shell-Thin	1147	@SLU_A2	Combination	Max	0	0	6.76	0	0	0	0	0.1376	0	0.0369	0	0	0	0.08262	0.04986	0	0
497	380	Shell-Thin	1139	@SLU_A2	Combination	Max	0	0	6.14	0	0	0	0	0.1221	0	0.0488	0	0	0	0.09641	0.04986	0	0
497	380	Shell-Thin	1138	@SLU_A2	Combination	Min	-5.92	-7.69	-3.31	0	0	0	0	-0.1236	-0.3137	-0.063	0	0	0	0	-0.05566	0	0
497	380	Shell-Thin	1146	@SLU_A2	Combination	Min	-3.46	-7.19	-3.2	0	0	0	0	-0.1693	-0.3127	-0.0746	0	0	0	-0.001658	-0.05566	0	0
497	380	Shell-Thin	1147	@SLU_A2	Combination	Min	-2.76	-3.66	-2.87	0	0	0	0	-0.1063	-0.2509	-0.0635	0	0	0	-0.001658	-0.04737	0	0
497	380	Shell-Thin	1139	@SLU_A2	Combination	Min	-5.22	-4.15	-2.97	0	0	0	0	-0.0749	-0.2523	-0.0519	0	0	0	0	-0.04737	0	0
497	380	Shell-Thin	1138	@SLU_EQU	Combination	Max	0	0	7.21	0	0	0	0	0.1224	0	0.0652	0	0	0	0.11	0.0702	0	0
497	380	Shell-Thin	1146	@SLU_EQU	Combination	Max	0	0	7.93	0	0	0	0	0.1726	0	0.0515	0	0	0	0.09914	0.0702	0	0
497	380	Shell-Thin	1147	@SLU_EQU	Combination	Max	0	0	7.8	0	0	0	0	0.1587	0	0.0425	0	0	0	0.09914	0.05983	0	0
497	380	Shell-Thin	1139	@SLU_EQU	Combination	Max	0	0	7.08	0	0	0	0	0.1409	0	0.0563	0	0	0	0.11	0.05983	0	0
497	380	Shell-Thin	1138	@SLU_EQU	Combination	Min	-6.85	-8.9	-3.97	0	0	0	0	-0.1483	-0.3651	-0.0757	0	0	0	0	-0.06422	0	0
497	380	Shell-Thin	1146	@SLU_EQU	Combination	Min	-4.06	-8.34	-3.84	0	0	0	0	-0.2032	-0.3661	-0.0896	0	0	0	-0.001913	-0.06422	0	0
497	380	Shell-Thin	1147	@SLU_EQU	Combination	Min	-3.25	-4.28	-3.44	0	0	0	0	-0.1275	-0.293	-0.0762	0	0	0	-0.001913	-0.05465	0	0
497	380	Shell-Thin	1139	@SLU_EQU	Combination	Min	-6.03	-4.84	-3.57	0	0	0	0	-0.0899	-0.2928	-0.0623	0	0	0	0	-0.05465	0	0
497	380	Shell-Thin	1138	@SLE_R	Combination	Max	0	0	4.81	0	0	0	0	0.0816	0	0.0435	0	0	0	0.08949	0.0585	0	0
497	380	Shell-Thin	1146	@SLE_R	Combination	Max	0	0	5.29	0	0	0	0	0.1151	0	0.0343	0	0	0	0.08262	0.0585	0	0
497	380	Shell-Thin	1147	@SLE_R	Combination	Max	0	0	5.2	0	0	0	0	0.1058	0	0.0284	0	0	0	0.08262	0.04986	0	0
497	380	Shell-Thin	1139	@SLE_R	Combination	Max	0	0	4.72	0	0	0	0	0.0939	0	0.0375	0	0	0	0.08949	0.04986	0	0
497	380	Shell-Thin	1138	@SLE_R	Combination	Min	-4.62	-6.08	-3.31	0	0	0	0	-0.1236	-0.2572	-0.063	0	0	0	0	-0.04281	0	0
497	380	Shell-Thin	1146	@SLE_R	Combination	Min	-2.98	-5.75	-3.2	0	0	0	0	-0.1693	-0.267	-0.0746	0	0	0	-0.001275	-0.04281	0	0
497	380	Shell-Thin	1147	@SLE_R	Combination	Min	-2.45	-3.09	-2.87	0	0	0	0	-0.1063	-0.2102	-0.0635	0	0	0	-0.001275	-0.03644	0	0
497	380	Shell-Thin	1139	@SLE_R	Combination	Min	-4.09	-3.42	-2.97	0	0	0	0	-0.0749	-0.2026	-0.0519	0	0	0	0	-0.03644	0	0
497	380	Shell-Thin	1138	@SLE_F	Combination	Max	0	0	4.81	0	0	0	0	0.0816	0	0.0435	0	0	0	0.08949	0.0585	0	0
497	380	Shell-Thin	1146	@SLE_F	Combination	Max	0	0	5.29	0	0	0	0	0.1151	0	0.0343	0	0	0	0.08262	0.0585	0	0
497	380	Shell-Thin	1147	@SLE_F	Combination	Max	0	0	5.2	0	0	0	0	0.1058	0	0.0284	0	0	0	0.08262	0.04986	0	0
497	380	Shell-Thin	1139	@SLE_F	Combination	Max	0	0	4.72	0	0	0	0	0.0939	0	0.0375	0	0	0	0.08949	0.04986	0	0
497	380	Shell-Thin	1138	@SLE_F	Combination	Min	-4.62	-6.08	-3.31	0	0	0	0	-0.1236	-0.2572	-0.063	0	0	0	0	-0.04281	0	0
497	380	Shell-Thin	1146	@SLE_F	Combination	Min	-2.98	-5.75	-3.2	0	0	0	0	-0.1693	-0.267	-0.0746	0	0	0	-0.001275	-0.04281	0	0
497	380	Shell-Thin	1147	@SLE_F	Combination	Min	-2.45	-3.09	-2.87	0	0	0	0	-0.1063	-0.2102	-0.0635	0	0	0	-0.001275	-0.03644	0	0
497	380	Shell-Thin	1139	@SLE_F	Combination	Min	-4.09	-3.42	-2.97	0	0	0	0	-0.0749	-0.2026	-0.0519	0	0	0	0	-0.03644	0	0
497	380	Shell-Thin	1138	@SLE_P	Combination	Max	0	0	4.81	0	0	0	0	0.0816	0	0.0435	0	0	0	0.08949	0.0585	0	0
497	380	Shell-Thin	1146	@SLE_P	Combination	Max	0	0	5.29	0	0	0	0	0.1151	0	0.0343	0	0	0	0.08262	0.0585	0	0
497	380	Shell-Thin	1147	@SLE_P	Combination	Max	0	0	5.2	0	0	0	0	0.1058	0	0.0284	0	0	0	0.08262	0.04986	0	0
497	380	Shell-Thin	1139	@SLE_P	Combination	Max	0	0	4.72	0	0	0	0	0.0939	0	0.0375	0	0	0	0.08949	0.04986	0	0
497	380	Shell-Thin	1138	@SLE_P	Combination	Min	-4.62	-6.08	-3.31	0	0	0	0	-0.1236	-0.2572	-0.063	0	0	0	0	-0.04281	0	0
497	380	Shell-Thin	1146	@SLE_P	Combination	Min	-2.98	-5.75	-3.2	0	0	0	0	-0.1693	-0.267	-0.0746	0	0	0	-0.001275	-0.04281	0	0
497	380	Shell-Thin	1147	@SLE_P	Combination	Min	-2.45	-3.09	-2.87	0	0	0	0	-0.1063	-0.2102	-0.0635	0	0	0	-0.001275	-0.03644	0	0
497	380	Shell-Thin	1139	@SLE_P	Combination	Min	-4.09	-3.42	-2.97	0	0	0	0	-0.0749	-0.2026	-0.0519	0	0	0	0	-0.03644	0	0
498	381	Shell-Thin	1139	@SLU_A1	Combination	Max	0	0	7.21	0	0	0	0	0.1397	0	0.0553	0	0	0	0.05919	0.05465	0	0
498	381	Shell-Thin	1147	@SLU_A1	Combination	Max	0	0	8.32	0	0	0	0	0.1582	0	0.0353	0	0	0	0.07175	0.05465	0	0
498	381	Shell-Thin	1148	@SLU_A1	Combination	Max	0.05783	2.34	8.81	0	0	0	0	0.1243	0	0.0333	0	0	0	0.07175	0.04888	0	0
498	381	Shell-Thin	1140	@SLU_A1	Combination	Max	0	1.63	7.7	0	0	0	0	0.1161	0	0.0533	0	0	0	0.05919	0.04888	0	0
498	381	Shell-Thin	1139	@SLU_A1	Combination	Min	-4.8	-4.59	-3.28	0	0	0	0	-0.0898	-0.293	-0.0534	0	0	0	-0.00656	-0.04697	0	0
498	381	Shell-Thin	1147	@SLU_A1	Combination	Min	-2.19	-4.07	-3.16	0	0	0	0	-0.1275	-0.2931	-0.0635	0	0	0	-0.01824	-0.04697	0	0
498	381	Shell-Thin	1148	@SLU_A1	Combination	Min	-1.33	-1.84	-2.89	0	0	0	0	-0.0727	-0.2269	-0.0547	0	0	0	-0.01824	-0.03757	0	0
498	381	Shell-Thin	1140	@SLU_A1	Combination	Min	-3.89	-1.65	-3.02	0	0	0	0	-0.0462	-0.2232	-0.0446	0	0	0	-0.00656	-0.03757	0	0
498	381	Shell-Thin	1139	@SLU_A2	Combination	Max	0	0	6.25	0	0	0	0	0.1211	0	0.0479	0	0	0	0.04932	0.04554	0	0
498	381	Shell-Thin	1147	@SLU_A2	Combination	Max	0	0	7.21	0	0	0	0	0.1371	0	0.0306	0	0	0	0.05979	0.04554	0	0
498	381	Shell-Thin	1148	@SLU_A2	Combination	Max	0.05012	2.03	7.64	0	0	0	0	0.1078	0	0.0289	0	0	0	0.05979	0.04074	0	0
498	381	Shell-Thin	1140	@SLU_A2	Combination	Max	0	1.41	6.68	0	0	0	0	0.1007	0	0.0462	0	0	0	0.04932	0.04074	0	0
498	381	Shell-Thin	1139	@SLU_A2	Combination	Min	-4.15	-3.94	-2.73	0	0

498	381	Shell-Thin	1140	@SLE_R	Combination	Max	0	1.09	5.14	0	0	0	0	0.0774	0	0.0355	0	0	0	0.04932	0.04074	0	0
498	381	Shell-Thin	1139	@SLE_R	Combination	Min	-3.25	-3.25	-2.73	0	0	0	0	-0.0749	-0.2028	-0.0445	0	0	0	-0.004374	-0.03131	0	0
498	381	Shell-Thin	1147	@SLE_R	Combination	Min	-1.66	-2.93	-2.63	0	0	0	0	-0.1063	-0.2103	-0.0529	0	0	0	-0.01216	-0.03131	0	0
498	381	Shell-Thin	1148	@SLE_R	Combination	Min	-1.11	-1.53	-2.41	0	0	0	0	-0.0606	-0.1604	-0.0456	0	0	0	-0.01216	-0.02505	0	0
498	381	Shell-Thin	1140	@SLE_R	Combination	Min	-2.66	-1.38	-2.51	0	0	0	0	-0.0385	-0.1515	-0.0372	0	0	0	-0.004374	-0.02505	0	0
498	381	Shell-Thin	1139	@SLE_F	Combination	Max	0	0	4.81	0	0	0	0	0.0931	0	0.0368	0	0	0	0.04932	0.04554	0	0
498	381	Shell-Thin	1147	@SLE_F	Combination	Max	0	0	5.55	0	0	0	0	0.1055	0	0.0235	0	0	0	0.05979	0.04554	0	0
498	381	Shell-Thin	1148	@SLE_F	Combination	Max	0.03855	1.56	5.88	0	0	0	0	0.0829	0	0.0222	0	0	0	0.05979	0.04074	0	0
498	381	Shell-Thin	1140	@SLE_F	Combination	Max	0	1.09	5.14	0	0	0	0	0.0774	0	0.0355	0	0	0	0.04932	0.04074	0	0
498	381	Shell-Thin	1139	@SLE_F	Combination	Min	-3.25	-3.25	-2.73	0	0	0	0	-0.0749	-0.2028	-0.0445	0	0	0	-0.004374	-0.03131	0	0
498	381	Shell-Thin	1147	@SLE_F	Combination	Min	-1.66	-2.93	-2.63	0	0	0	0	-0.1063	-0.2103	-0.0529	0	0	0	-0.01216	-0.03131	0	0
498	381	Shell-Thin	1148	@SLE_F	Combination	Min	-1.11	-1.53	-2.41	0	0	0	0	-0.0606	-0.1604	-0.0456	0	0	0	-0.01216	-0.02505	0	0
498	381	Shell-Thin	1140	@SLE_F	Combination	Min	-2.66	-1.38	-2.51	0	0	0	0	-0.0385	-0.1515	-0.0372	0	0	0	-0.004374	-0.02505	0	0
498	381	Shell-Thin	1139	@SLE_P	Combination	Max	0	0	4.81	0	0	0	0	0.0931	0	0.0368	0	0	0	0.04932	0.04554	0	0
498	381	Shell-Thin	1147	@SLE_P	Combination	Max	0	0	5.55	0	0	0	0	0.1055	0	0.0235	0	0	0	0.05979	0.04554	0	0
498	381	Shell-Thin	1148	@SLE_P	Combination	Max	0.03855	1.56	5.88	0	0	0	0	0.0829	0	0.0222	0	0	0	0.05979	0.04074	0	0
498	381	Shell-Thin	1140	@SLE_P	Combination	Max	0	1.09	5.14	0	0	0	0	0.0774	0	0.0355	0	0	0	0.04932	0.04074	0	0
498	381	Shell-Thin	1139	@SLE_P	Combination	Min	-3.25	-3.25	-2.73	0	0	0	0	-0.0749	-0.2028	-0.0445	0	0	0	-0.004374	-0.03131	0	0
498	381	Shell-Thin	1147	@SLE_P	Combination	Min	-1.66	-2.93	-2.63	0	0	0	0	-0.1063	-0.2103	-0.0529	0	0	0	-0.01216	-0.03131	0	0
498	381	Shell-Thin	1148	@SLE_P	Combination	Min	-1.11	-1.53	-2.41	0	0	0	0	-0.0606	-0.1604	-0.0456	0	0	0	-0.01216	-0.02505	0	0
498	381	Shell-Thin	1140	@SLE_P	Combination	Min	-2.66	-1.38	-2.51	0	0	0	0	-0.0385	-0.1515	-0.0372	0	0	0	-0.004374	-0.02505	0	0
499	382	Shell-Thin	1140	@SLU_A1	Combination	Max	0	1.81	7.75	0	0	0	0	0.1158	0	0.0519	0	0	0	0.03949	0.04502	0	0
499	382	Shell-Thin	1148	@SLU_A1	Combination	Max	0	2.23	7.98	0	0	0	0	0.1242	0	0.0334	0	0	0	0.04988	0.04502	0	0
499	382	Shell-Thin	1149	@SLU_A1	Combination	Max	0.5	7.17	6.86	0	0	0	0	0.0836	0	0.0333	0	0	0	0.04988	0.04285	0	0
499	382	Shell-Thin	1141	@SLU_A1	Combination	Max	0	6.75	6.62	0	0	0	0	0.0785	0.0042	0.0518	0	0	0	0.03949	0.04285	0	0
499	382	Shell-Thin	1140	@SLU_A1	Combination	Min	-2.79	-1.61	-2.71	0	0	0	0	-0.0462	-0.2233	-0.0392	0	0	0	-0.02345	-0.03548	0	0
499	382	Shell-Thin	1148	@SLU_A1	Combination	Min	-1.24	-1.72	-2.5	0	0	0	0	-0.0728	-0.2269	-0.0461	0	0	0	-0.02721	-0.03548	0	0
499	382	Shell-Thin	1149	@SLU_A1	Combination	Min	-0.85	-2.2	-2.04	0	0	0	0	-0.0346	-0.1758	-0.0408	0	0	0	-0.02721	-0.02936	0	0
499	382	Shell-Thin	1141	@SLU_A1	Combination	Min	-1.9	-2.09	-2.25	0	0	0	0	-0.0172	-0.1724	-0.0339	0	0	0	-0.02345	-0.02936	0	0
499	382	Shell-Thin	1140	@SLU_A2	Combination	Max	0	1.57	6.71	0	0	0	0	0.1003	0	0.045	0	0	0	0.03291	0.03751	0	0
499	382	Shell-Thin	1148	@SLU_A2	Combination	Max	0	1.93	6.92	0	0	0	0	0.1076	0	0.029	0	0	0	0.04157	0.03751	0	0
499	382	Shell-Thin	1149	@SLU_A2	Combination	Max	0.43	6.21	5.94	0	0	0	0	0.0724	0	0.0289	0	0	0	0.04157	0.03571	0	0
499	382	Shell-Thin	1141	@SLU_A2	Combination	Max	0	5.85	5.74	0	0	0	0	0.0681	0.0035	0.0449	0	0	0	0.03291	0.03571	0	0
499	382	Shell-Thin	1140	@SLU_A2	Combination	Min	-2.41	-1.34	-2.26	0	0	0	0	-0.0385	-0.193	-0.0327	0	0	0	-0.02032	-0.03075	0	0
499	382	Shell-Thin	1148	@SLU_A2	Combination	Min	-1.05	-1.43	-2.08	0	0	0	0	-0.0607	-0.1948	-0.0384	0	0	0	-0.02358	-0.03075	0	0
499	382	Shell-Thin	1149	@SLU_A2	Combination	Min	-0.71	-1.83	-1.7	0	0	0	0	-0.0289	-0.1513	-0.034	0	0	0	-0.02358	-0.02544	0	0
499	382	Shell-Thin	1141	@SLU_A2	Combination	Min	-1.64	-1.74	-1.88	0	0	0	0	-0.0144	-0.1494	-0.0283	0	0	0	-0.02032	-0.02544	0	0
499	382	Shell-Thin	1140	@SLU_EQU	Combination	Max	0	1.81	7.75	0	0	0	0	0.1158	0	0.0519	0	0	0	0.03949	0.04502	0	0
499	382	Shell-Thin	1148	@SLU_EQU	Combination	Max	0	2.23	7.98	0	0	0	0	0.1242	0	0.0334	0	0	0	0.04988	0.04502	0	0
499	382	Shell-Thin	1149	@SLU_EQU	Combination	Max	0.5	7.17	6.86	0	0	0	0	0.0836	0	0.0333	0	0	0	0.04988	0.04285	0	0
499	382	Shell-Thin	1141	@SLU_EQU	Combination	Max	0	6.75	6.62	0	0	0	0	0.0785	0.0042	0.0518	0	0	0	0.03949	0.04285	0	0
499	382	Shell-Thin	1140	@SLU_EQU	Combination	Min	-2.79	-1.61	-2.71	0	0	0	0	-0.0462	-0.2233	-0.0392	0	0	0	-0.02345	-0.03548	0	0
499	382	Shell-Thin	1148	@SLU_EQU	Combination	Min	-1.24	-1.72	-2.5	0	0	0	0	-0.0728	-0.2269	-0.0461	0	0	0	-0.02721	-0.03548	0	0
499	382	Shell-Thin	1149	@SLU_EQU	Combination	Min	-0.85	-2.2	-2.04	0	0	0	0	-0.0346	-0.1758	-0.0408	0	0	0	-0.02721	-0.02936	0	0
499	382	Shell-Thin	1141	@SLU_EQU	Combination	Min	-1.9	-2.09	-2.25	0	0	0	0	-0.0172	-0.1724	-0.0339	0	0	0	-0.02345	-0.02936	0	0
499	382	Shell-Thin	1140	@SLE_R	Combination	Max	0	1.21	5.16	0	0	0	0	0.0772	0	0.0346	0	0	0	0.03291	0.03751	0	0
499	382	Shell-Thin	1148	@SLE_R	Combination	Max	0	1.48	5.32	0	0	0	0	0.0828	0	0.0223	0	0	0	0.04157	0.03751	0	0
499	382	Shell-Thin	1149	@SLE_R	Combination	Max	0.33	4.78	4.57	0	0	0	0	0.0557	0	0.0222	0	0	0	0.04157	0.03571	0	0
499	382	Shell-Thin	1141	@SLE_R	Combination	Max	0	4.5	4.42	0	0	0	0	0.0524	0.0035	0.0346	0	0	0	0.03291	0.03571	0	0
499	382	Shell-Thin	1140	@SLE_R	Combination	Min	-1.9	-1.34	-2.26	0	0	0	0	-0.0385	-0.1515	-0.0327	0	0	0	-0.01563	-0.02365	0	0
499	382	Shell-Thin	1148	@SLE_R	Combination	Min	-0.96	-1.43	-2.08	0	0	0	0	-0.0607	-0.1605	-0.0384	0	0	0	-0.01814	-0.02365	0	0
499	382	Shell-Thin	1149	@SLE_R	Combination	Min	-0.71	-1.83	-1.7	0	0	0	0	-0.0289	-0.1227	-0.034	0	0	0	-0.01814	-0.01957	0	0
499	382	Shell-Thin	1141	@SLE_R	Combination	Min	-1.32	-1.74	-1.88	0	0	0	0	-0.0144	-0.1149	-0.0283	0	0	0	-0.01563	-0.01957	0	0
499	382	Shell-Thin	1140	@SLE_F	Combination	Max	0	1.21	5.16	0	0	0	0	0.0772	0	0.0346	0	0	0	0.03291	0.03751	0	0
499	382	Shell-Thin	1148	@SLE_F	Combination	Max	0	1.48	5.32	0	0	0	0	0.0828	0	0.0223	0	0	0	0.04157	0.03751	0	0
499	382	Shell-Thin	1149	@SLE_F	Combination	Max	0.33	4.78	4.57	0	0	0	0	0.0557	0	0.0222	0	0	0	0.04157	0.03571	0	0
499	382	Shell-Thin	1141	@SLE_F	Combination	Max	0	4.5	4.42	0	0	0	0	0.0524	0.0035	0.0346	0	0	0	0.03291	0.03571	0	0
499	382	Shell-Thin	1140	@SLE_F	Combination	Min	-1.9	-1.34	-2.26	0	0	0	0	-0.0385	-0.1515	-0.0327	0	0	0	-0.01563	-0.02365	0	0
499	382	Shell-Thin	1148	@SLE_F	Combination	Min	-0.96	-1.43	-2.08	0	0	0	0	-0.0607	-0.1605	-0.0384	0	0	0	-0.01814	-0.02365	0	0
499	382	Shell-Thin	1149	@SLE_F	Combination	Min	-0.71	-1.83	-1.7	0	0	0	0	-0.0289	-0.1227	-0.034	0	0	0	-0.01814	-0.01957	0	0
499	382	Shell-Thin	1141	@SLE_F	Combination	Min	-1.32	-1.74	-1.88	0	0	0	0	-0.0144	-0.1149	-0.0283	0	0	0	-0.01563	-0.01957	0	0
499	382	Shell-Thin	1140	@SLE_P	Combination	Max	0	1.21	5.16	0	0	0	0	0.0772	0	0.0346	0	0	0	0.03291	0.03751	0	0
499	382	Shell-Thin	1148	@SLE_P	Combination	Max	0	1.48	5.32	0	0	0	0	0.0828	0	0.0223	0	0	0	0.04157	0.03751	0	0
499	382	Shell-Thin	1149	@SLE_P	Combination	Max	0.33	4.78	4.57	0	0	0	0	0.0557	0	0.0222	0	0	0	0.04157	0.03571	0	0
499	382	Shell-Thin	1141	@SLE_P	Combination	Max	0	4.5	4.42	0	0	0	0	0.0524	0.0035	0.0346	0	0	0	0.03291	0.03571	0	0
499	382	Shell-Thin	1140	@SLE_P	Combination	Min	-1.9	-1.34	-2.26	0	0	0	0	-0.0385	-0.1515	-0.0327	0	0	0	-0.01563	-0.02365	0	0
499	382	Shell-Thin	1148	@SLE_P	Combination	Min	-0.96	-1.43	-2.08	0	0	0	0	-0.0607	-0.1605	-0.0384	0	0	0	-0.01814	-0.02365	0	0
499	382	Shell-Thin	1149	@SLE_P	Combination	Min	-0.71	-1.83	-1.7	0	0	0	0	-0.0289	-0.1227	-0.034	0	0	0	-0.01814	-0.01957	0	0
499	382	Shell-Thin	1141	@SLE_P	Combination	Min	-1.32	-1.74	-1.88	0	0	0	0	-0.0144	-0.1149	-0.0283	0	0	0	-0.01563	-0.01957	0	0
500	383	Shell-Thin	1141	@SLU_A1	Combination	Max	0.0006659	6.7	5.69	0	0	0	0	0.0785	0.0042	0.0505	0	0	0	0.02103	0.03913	0	0
500	383	Shell-Thin	1149	@SLU_A1	Combination	Max	0	7.04	6.11	0	0	0	0	0.0835	0	0.0353	0	0	0	0.03124	0.03913	0	0
500	383	Shell-Thin	1150	@SLU_A1	Combination	Max	1.05	12.86	5.13	0	0	0	0	0.0419	0	0.0359	0	0	0	0.03124	0.03951	0	0
500	383	Shell-Thin	1142	@SLU_A1	Combination	Max	0	12.52	4.71	0	0	0	0	0.0393	0.0167	0.0512	0	0	0	0.02103	0.03951	0	0
500	383	Shell-Thin	1141	@SLU_A1	Combination	Min	-1.82	-2.03	-1.83	0	0	0	0	-0.0172	-0.1724	-0.0317	0	0	0	-0.02895	-0.0285	0	0
500	383	Shell-Thin	1149	@SLU_A1	Combination	Min	-0.52	-2.11	-1.69	0	0	0	0	-0.0346	-0.1758	-0.0356	0	0	0	-0.03169	-0.0285	0	0
500	383	Shell-Thin	1150	@SLU_A1	Combination	Min	-0.48	-2.48	-1.27	0	0	0	0	-0.0104	-0.1404	-0.0336	0	0	0	-0.03169	-0.02635	0	0
500	383	Shell-Thin	1142	@SLU_A1	Combination	Min	-0.73	-2.4	-1.41	0	0	0	0	-0.0021	-0.147	-0.0297	0	0	0	-0.02895	-0.02635	0	0
500	383	Shell-Thin	1141	@SLU_A2	Combination	Max	0.0005549	5.81	4.93	0	0	0	0	0.068	0.0035	0.0438	0	0	0	0.01752	0.03261	0	0
500	383	Shell-Thin	1149	@SLU_A2	Combination	Max	0	6.11	5.29	0	0	0	0	0.0724	0	0.0306	0	0	0	0.02603	0.03261	0	0
500	383	Shell-Thin	1150	@SLU_A2	Combination	Max	0.91	11.15	4.45	0	0	0	0	0.0363	0	0.0311	0	0	0	0.02603	0.03293	0	0
500	383	Shell-Thin	1142	@SLU_A2	Combination	Max	0	10.85	4.08	0	0	0	0	0.0341	0.0139	0.0443	0	0	0	0.01752	0.03293	0	0
500	383	Shell-Thin	1141	@SLU_A2	Combination	Min	-1.58	-1.69	-1.52	0	0	0	0	-0.0144	-0.1494	-0.0264	0	0	0	-0.02509	-0.0247	0	0
500	383	Shell-Thin	1149	@SLU_A2	Combination	Min	-0.44	-1.76	-1.41	0	0	0	0	-0.0289	-0.1513	-0.0297	0	0	0	-0.02746	-0.0247	0	0
500	383	Shell-Thin	1150	@SLU_A2	Combination	Min	-0.4	-2.07	-1.06	0	0	0	0	-0.0087	-0.121	-0.028	0	0	0	-0.02746	-0.02284	0	0
500	383	Shell-Thin	1142	@SLU_A2	Combination	Min	-0.63	-2	-1.17	0	0	0	0	-0.0017	-0.1274	-0.0247	0	0	0	-0.02509	-0.02284	0	0
500	383	Shell-Thin	1141	@SLU_EQU	Combination	Max	0.0006659	6.7	5.69	0	0	0	0	0.0785	0.0042	0.0505	0	0	0	0.02103	0.03913	0	0
500	383	Shell-Thin	1149	@SLU_EQU	Combination	Max	0	7.04	6.11	0	0	0	0	0.0835	0	0.0353	0	0	0	0.03124	0.03913	0	0
500	383	Shell-Thin	1150	@SLU_EQU	Combination	Max	1.05	12.86	5.13	0	0	0	0	0.0419	0	0.0359	0	0	0	0.03124	0.03951	0	0
500	383	Shell-Thin	1142	@SLU_EQU	Combination	Max	0	12.52	4.71	0	0	0	0	0.0393	0.0167	0.0512	0	0	0	0.02103	0.03951	0	0
500	383	Shell-Thin	1141	@SLU_EQU	Combination	Min	-1.82	-2.03	-1.83	0	0	0	0	-0.0172	-0.1724	-0.0317	0	0	0	-0.02895	-0.0285	0	0
500	383	Shell-Thin	1149	@SLU_EQU	Combination	Min	-0.52	-2.11	-1.69	0	0	0	0	-0.0346	-0.1758	-0.0356	0	0	0	-0.03169	-0.0285	0	0
500	383	Shell-Thin	1150	@SLU_EQU	Combination	Min	-0.48	-2.48	-1.27	0	0	0	0	-0.0104	-0.1404	-0.0336	0	0	0	-0.03169	-0.02635	0	0
500	383	Shell-Thin	1142	@SLU_EQU	Combination	Min	-0.73	-2.4	-1.41	0	0	0	0	-0.0021	-0.147	-0.0297	0	0	0	-0.02895	-0.02635	0	0
500	383	Shell-Thin	1141	@SLE_R	Combination	Max	0.0005549	4.47	3.79	0	0	0	0	0.0523	0.0035	0.0337	0	0	0	0.01752	0.03261	0	0
500	383	Shell-Thin	1149	@SLE_R	Combination	Max	0	4.7	4.07	0	0	0	0	0.0557	0	0.0235	0	0	0	0.02603	0.03261	0	0
500	383	Shell-Thin	1150	@SLE_R	Combination	Max	0.7	8.57	3.42	0	0	0	0	0.0279	0	0.024	0	0	0	0.02603	0.03293	0	0
500	383	Shell-Thin	1142	@SLE_R	Combination	Max	0	8.35	3.14	0	0	0	0	0.0262	0.0139	0.0341	0	0	0	0.01752	0.03293	0	0
500	383	Shell-Thin	1141	@SLE_R	Combination	Min	-1.21	-1.69	-1.52	0	0	0	0	-0.0144	-0.1149	-0.0264	0	0	0	-0.0193	-0.019	0	0
500	383	Shell-Thin	1149	@SLE_R	Combination	Min	-0.42	-1.76	-1.41	0	0	0	0	-0.0289	-0.1227	-0.0297	0	0	0	-0.02112	-0.019	0	0
500	383	Shell-Thin	1150	@SLE_R	Combination	Min	-0.4	-2.07	-1.06	0	0	0	0	-0.0087	-0.097	-0.028	0	0	0	-0.02112	-0.01757	0	0
500	383	Shell-Thin	1142	@SLE_R	Combination	Min	-0.5	-2	-1.17	0	0	0	0	-0.0017	-0.0098	-0.0247	0	0	0	-0.0193	-0.01757	0	0
500	383	Shell-Thin	1141	@SLE_F	Combination	Max	0.0005549	4.47	3.79	0	0	0	0	0.0523	0.0035	0.0337	0	0	0	0.01752	0.03261	0	0
500	383	Shell-Thin	1149	@SLE_F	Combination	Max	0	4.7	4.07	0	0	0	0	0.0557	0	0.0235	0	0	0	0.02603	0.03261	0	0
500	383	Shell-Thin	1150	@SLE_F	Combination	Max	0.7	8.57	3.42	0	0	0	0	0.0279	0	0.024	0	0	0	0.02603	0.03293	0	0
500	383	Shell-Thin	1142	@SLE_F	Combination	Max	0	8.35	3.14	0	0	0	0	0.0262	0.0139	0.0341	0	0	0	0.01752	0.03293	0	0
500	383	Shell-Thin	1141	@SLE_F	Combination	Min	-1.21	-1.69	-1.52	0	0	0	0	-0.0144	-0.1149	-0.0264	0	0	0	-0.0193	-0.019	0	0
500	383	Shell-Thin	1149	@SLE_F	Combination	Min	-0.42	-1.76	-1.41	0	0	0	0	-0.0289	-0.1227	-0.0297	0	0	0	-0.02112	-0.019	0	0
500	383	Shell-Thin	1150	@SLE_F	Combination	Min	-0.4	-2.07	-1.06	0	0	0	0	-0.0087	-0.097	-0.028	0	0	0	-0.02112	-0.01757	0	0
500	383	Shell-Thin	1142	@SLE_F	Combination	Min	-0.5	-2	-1.17	0	0	0	0	-0.0017	-0.098	-0.0247	0	0	0	-0.0193	-0.01757	0	0
500	383	Shell-Thin	1141	@SLE_P	Combination	Max	0.0005549	4.47	3.79	0	0	0	0	0.0523	0.0035	0.0337	0	0	0	0.01752	0.03261	0	0
500	383	Shell-Thin	1149	@SLE_P	Combination	Max	0	4.7	4.07	0	0	0	0	0.0557	0	0.0235	0	0	0	0.02603	0.03261	0	0
500	383	Shell-Thin	1150	@SLE_P	Combination	Max	0.7	8.57	3.42	0	0	0	0	0.0279	0	0.024	0	0	0	0.02603	0.03293	0	0
500	383	Shell-Thin	1142	@SLE_P	Combination	Max	0	8.35	3.14	0	0	0	0	0.0262	0.0139	0.0341	0	0	0	0.01752	0.03293	0	0
500	383	Shell-Thin	1141	@SLE_P	Combination	Min	-1.21	-1.69	-1.52	0	0	0	0	-0.0144	-0.1149	-0.0264	0	0	0	-0.0193	-0.019	0	0
500	383	Shell-Thin	1149	@SLE_P	Combination	Min	-0.42	-1.76	-1.41	0	0	0	0	-0.0289	-0.1227	-0.0297	0	0	0	-0.02112	-0.019	0	0
500	383	Shell-Thin	1150	@SLE_P	Combination	Min	-0.4	-2.07	-1.06	0	0	0	0	-0.0087	-0.097	-0.028	0	0	0	-0.02112	-0.01757	0	0
500	383	Shell-Thin	1142	@SLE_P	Combination	Min	-0.5	-2	-1.17	0	0	0	0	-0.0017	-0.098	-0.0247	0	0	0	-0.0193	-0.01757	0	0
501	384	Shell-Thin	1142	@SLU_A1	Combination	Max	0.07878	12.42	2.98	0	0	0	0	0.0394	0.0167	0.0509	0	0	0	0.003538	0.03576	0	0
501	384	Shell-Thin	1150	@SLU_A1	Combination	Max	0	12.61	2.98	0	0	0	0	0.0419	0	0.0383	0	0	0	0.0128	0.03576	0	0
501	384	Shell-Thin	1151	@SLU_A1	Combination	Max	1.04	18.75	1.57	0	0	0	0	0.0002175	0	0.0398	0	0	0	0.0128	0.03904	0	0
501	384	Shell-Thin	1143	@SLU_A1	Combination	Max	0.14	18.55	1.57	0	0	0	0	0	0.0226	0.0524	0	0	0	0.003538	0.03904	0	0
501	384	Shell-Thin	1142	@SLU_A1	Combination	Min	-1.17	-2.37	-0.8	0	0	0	0	-0.002	-0.147	-0.0306	0	0	0	-0.03215	-0.02539	0	0
501	384	Shell-Thin	1150	@SLU_A1	Combination	Min	-0.37	-2.42	-0.74	0	0	0	0	-0.0104	-0.1404	-0.032	0	0	0	-0.03444	-0.02539	0	0
501	384	Shell-Thin	1151	@SLU_A1	Combination	Min	-0.19	-2.42	-0.38	0	0	0	0	-0.0002638	-0.1189	-0.0333	0	0	0	-0.03444	-0.02611	0	0
501	384	Shell-Thin	1143	@SLU_A1	Combination	Min	0	-2.37	-0.44	0	0	0	0	-0.0003419	-0.1288	-0.0319	0	0	0	-0.03215	-0.02611	0	0
501	384	Shell-Thin	1142	@SLU_A2	Combination	Max	0.06565	10.76	2.58	0	0	0	0	0.0342	0.0139	0.0441	0	0	0	0.002949	0.0298	0	0
501	384	Shell-Thin	1150	@SLU_A2	Combination	Max	0	10.93	2.58	0	0	0	0	0.0363	0	0.0332	0	0	0	0.01067	0.0298	0	0
501	384	Shell-Thin	1151	@SLU_A2

501	384	Shell-Thin	1142	@SLE_R	Combination	Min	-0.78	-1.98	-0.66	0	0	0	0	-0.0017	-0.098	-0.0255	0	0	0	-0.02143	-0.01693	0	0
501	384	Shell-Thin	1150	@SLE_R	Combination	Min	-0.28	-2.02	-0.62	0	0	0	0	-0.0086	-0.097	-0.0267	0	0	0	-0.02296	-0.01693	0	0
501	384	Shell-Thin	1151	@SLE_R	Combination	Min	-0.16	-2.02	-0.32	0	0	0	0	-0.0002198	-0.0823	-0.0278	0	0	0	-0.02296	-0.01741	0	0
501	384	Shell-Thin	1143	@SLE_R	Combination	Min	0	-1.97	-0.36	0	0	0	0	-0.0002512	-0.0858	-0.0266	0	0	0	-0.02143	-0.01741	0	0
501	384	Shell-Thin	1142	@SLE_F	Combination	Max	0.06565	8.28	1.99	0	0	0	0	0.0263	0.0139	0.0339	0	0	0	0.002949	0.0298	0	0
501	384	Shell-Thin	1150	@SLE_F	Combination	Max	0	8.41	1.98	0	0	0	0	0.0279	0	0.0256	0	0	0	0.01067	0.0298	0	0
501	384	Shell-Thin	1151	@SLE_F	Combination	Max	0.7	12.5	1.05	0	0	0	0	0.000145	0	0.0266	0	0	0	0.01067	0.03253	0	0
501	384	Shell-Thin	1143	@SLE_F	Combination	Max	0.1	12.37	1.05	0	0	0	0	0	0.0188	0.0349	0	0	0	0.002949	0.03253	0	0
501	384	Shell-Thin	1142	@SLE_F	Combination	Min	-0.78	-1.98	-0.66	0	0	0	0	-0.0017	-0.098	-0.0255	0	0	0	-0.02143	-0.01693	0	0
501	384	Shell-Thin	1150	@SLE_F	Combination	Min	-0.28	-2.02	-0.62	0	0	0	0	-0.0086	-0.097	-0.0267	0	0	0	-0.02296	-0.01693	0	0
501	384	Shell-Thin	1151	@SLE_F	Combination	Min	-0.16	-2.02	-0.32	0	0	0	0	-0.0002198	-0.0823	-0.0278	0	0	0	-0.02296	-0.01741	0	0
501	384	Shell-Thin	1143	@SLE_F	Combination	Min	0	-1.97	-0.36	0	0	0	0	-0.0002512	-0.0858	-0.0266	0	0	0	-0.02143	-0.01741	0	0
501	384	Shell-Thin	1142	@SLE_P	Combination	Max	0.06565	8.28	1.99	0	0	0	0	0.0263	0.0139	0.0339	0	0	0	0.002949	0.0298	0	0
501	384	Shell-Thin	1150	@SLE_P	Combination	Max	0	8.41	1.98	0	0	0	0	0.0279	0	0.0256	0	0	0	0.01067	0.0298	0	0
501	384	Shell-Thin	1151	@SLE_P	Combination	Max	0.7	12.5	1.05	0	0	0	0	0.000145	0	0.0266	0	0	0	0.01067	0.03253	0	0
501	384	Shell-Thin	1143	@SLE_P	Combination	Max	0.1	12.37	1.05	0	0	0	0	0	0.0188	0.0349	0	0	0	0.002949	0.03253	0	0
501	384	Shell-Thin	1142	@SLE_P	Combination	Min	-0.78	-1.98	-0.66	0	0	0	0	-0.0017	-0.098	-0.0255	0	0	0	-0.02143	-0.01693	0	0
501	384	Shell-Thin	1150	@SLE_P	Combination	Min	-0.28	-2.02	-0.62	0	0	0	0	-0.0086	-0.097	-0.0267	0	0	0	-0.02296	-0.01693	0	0
501	384	Shell-Thin	1151	@SLE_P	Combination	Min	-0.16	-2.02	-0.32	0	0	0	0	-0.0002198	-0.0823	-0.0278	0	0	0	-0.02296	-0.01741	0	0
501	384	Shell-Thin	1143	@SLE_P	Combination	Min	0	-1.97	-0.36	0	0	0	0	-0.0002512	-0.0858	-0.0266	0	0	0	-0.02143	-0.01741	0	0
502	385	Shell-Thin	1110	@SLU_A1	Combination	Max	0.27	0	0	0	0	0	0	0	1.1283	1.0084	0	0	0	0.78	2.63	0	0
502	385	Shell-Thin	1111	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.3093	0	0.9823	0	0	0	0.3	2.63	0	0
502	385	Shell-Thin	1152	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.496	0	0.6038	0	0	0	0.3	0.06418	0	0
502	385	Shell-Thin	1144	@SLU_A1	Combination	Max	0.19	0	0	0	0	0	0	0	0	0.6299	0	0	0	0.78	0.06418	0	0
502	385	Shell-Thin	1110	@SLU_A1	Combination	Min	-16.88	-28.77	-13.51	0	0	0	0	-1.0712	-0.578	-0.4074	0	0	0	0	-0.22	0	0
502	385	Shell-Thin	1111	@SLU_A1	Combination	Min	-13.82	-28.21	-10.58	0	0	0	0	-0.6663	-2.1864	-0.4589	0	0	0	0	-0.22	0	0
502	385	Shell-Thin	1152	@SLU_A1	Combination	Min	-10.72	-12.71	-6.26	0	0	0	0	-0.6577	-0.7027	-0.3764	0	0	0	0	-0.13	0	0
502	385	Shell-Thin	1144	@SLU_A1	Combination	Min	-13.7	-13.26	-9.19	0	0	0	0	-0.449	-0.4395	-0.325	0	0	0	0	-0.13	0	0
502	385	Shell-Thin	1110	@SLU_A2	Combination	Max	0.23	0	0	0	0	0	0	0	0.9778	0.874	0	0	0	0.67	2.28	0	0
502	385	Shell-Thin	1111	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.268	0	0.8513	0	0	0	0.26	2.28	0	0
502	385	Shell-Thin	1152	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.4299	0	0.5233	0	0	0	0.26	0.05348	0	0
502	385	Shell-Thin	1144	@SLU_A2	Combination	Max	0.16	0	0	0	0	0	0	0	0	0.5459	0	0	0	0.67	0.05348	0	0
502	385	Shell-Thin	1110	@SLU_A2	Combination	Min	-14.63	-24.94	-11.57	0	0	0	0	-0.9101	-0.4817	-0.3395	0	0	0	0	-0.19	0	0
502	385	Shell-Thin	1111	@SLU_A2	Combination	Min	-11.81	-24.42	-9.01	0	0	0	0	-0.5553	-1.8862	-0.3824	0	0	0	0	-0.19	0	0
502	385	Shell-Thin	1152	@SLU_A2	Combination	Min	-9.11	-10.96	-5.26	0	0	0	0	-0.5481	-0.5996	-0.3137	0	0	0	0	-0.12	0	0
502	385	Shell-Thin	1144	@SLU_A2	Combination	Min	-11.87	-11.48	-7.81	0	0	0	0	-0.3758	-0.3706	-0.2708	0	0	0	0	-0.12	0	0
502	385	Shell-Thin	1110	@SLU_EQU	Combination	Max	0.27	0	0	0	0	0	0	0	1.1283	1.0084	0	0	0	0.78	2.63	0	0
502	385	Shell-Thin	1111	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.3093	0	0.9823	0	0	0	0.3	2.63	0	0
502	385	Shell-Thin	1152	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.496	0	0.6038	0	0	0	0.3	0.06418	0	0
502	385	Shell-Thin	1144	@SLU_EQU	Combination	Max	0.19	0	0	0	0	0	0	0	0	0.6299	0	0	0	0.78	0.06418	0	0
502	385	Shell-Thin	1110	@SLU_EQU	Combination	Min	-16.88	-28.77	-13.51	0	0	0	0	-1.0712	-0.578	-0.4074	0	0	0	0	-0.22	0	0
502	385	Shell-Thin	1111	@SLU_EQU	Combination	Min	-13.82	-28.21	-10.58	0	0	0	0	-0.6663	-2.1864	-0.4589	0	0	0	0	-0.22	0	0
502	385	Shell-Thin	1152	@SLU_EQU	Combination	Min	-10.72	-12.71	-6.26	0	0	0	0	-0.6577	-0.7027	-0.3764	0	0	0	0	-0.13	0	0
502	385	Shell-Thin	1144	@SLU_EQU	Combination	Min	-13.7	-13.26	-9.19	0	0	0	0	-0.449	-0.4395	-0.325	0	0	0	0	-0.13	0	0
502	385	Shell-Thin	1110	@SLE_R	Combination	Max	0.23	0	0	0	0	0	0	0	0.7522	0.6723	0	0	0	0.56	1.75	0	0
502	385	Shell-Thin	1111	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.2062	0	0.6549	0	0	0	0.21	1.75	0	0
502	385	Shell-Thin	1152	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.3307	0	0.4025	0	0	0	0.21	0.05348	0	0
502	385	Shell-Thin	1144	@SLE_R	Combination	Max	0.16	0	0	0	0	0	0	0	0	0.42	0	0	0	0.56	0.05348	0	0
502	385	Shell-Thin	1110	@SLE_R	Combination	Min	-11.26	-19.19	-9.73	0	0	0	0	-0.8053	-0.4817	-0.3395	0	0	0	0	-0.19	0	0
502	385	Shell-Thin	1111	@SLE_R	Combination	Min	-10.06	-18.99	-7.85	0	0	0	0	-0.5553	-1.5014	-0.3824	0	0	0	0	-0.19	0	0
502	385	Shell-Thin	1152	@SLE_R	Combination	Min	-8.01	-8.72	-5	0	0	0	0	-0.5481	-0.5152	-0.3137	0	0	0	0	-0.08977	0	0
502	385	Shell-Thin	1144	@SLE_R	Combination	Min	-9.13	-8.92	-6.88	0	0	0	0	-0.3659	-0.3446	-0.2708	0	0	0	0	-0.08977	0	0
502	385	Shell-Thin	1110	@SLE_F	Combination	Max	0.23	0	0	0	0	0	0	0	0.7522	0.6723	0	0	0	0.56	1.75	0	0
502	385	Shell-Thin	1111	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.2062	0	0.6549	0	0	0	0.21	1.75	0	0
502	385	Shell-Thin	1152	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.3307	0	0.4025	0	0	0	0.21	0.05348	0	0
502	385	Shell-Thin	1144	@SLE_F	Combination	Max	0.16	0	0	0	0	0	0	0	0	0.42	0	0	0	0.56	0.05348	0	0
502	385	Shell-Thin	1110	@SLE_F	Combination	Min	-11.26	-19.19	-9.73	0	0	0	0	-0.8053	-0.4817	-0.3395	0	0	0	0	-0.19	0	0
502	385	Shell-Thin	1111	@SLE_F	Combination	Min	-10.06	-18.99	-7.85	0	0	0	0	-0.5553	-1.5014	-0.3824	0	0	0	0	-0.19	0	0
502	385	Shell-Thin	1152	@SLE_F	Combination	Min	-8.01	-8.72	-5	0	0	0	0	-0.5481	-0.5152	-0.3137	0	0	0	0	-0.08977	0	0
502	385	Shell-Thin	1144	@SLE_F	Combination	Min	-9.13	-8.92	-6.88	0	0	0	0	-0.3659	-0.3446	-0.2708	0	0	0	0	-0.08977	0	0
502	385	Shell-Thin	1110	@SLE_P	Combination	Max	0.23	0	0	0	0	0	0	0	0.7522	0.6723	0	0	0	0.56	1.75	0	0
502	385	Shell-Thin	1111	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.2062	0	0.6549	0	0	0	0.21	1.75	0	0
502	385	Shell-Thin	1152	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.3307	0	0.4025	0	0	0	0.21	0.05348	0	0
502	385	Shell-Thin	1144	@SLE_P	Combination	Max	0.16	0	0	0	0	0	0	0	0	0.42	0	0	0	0.56	0.05348	0	0
502	385	Shell-Thin	1110	@SLE_P	Combination	Min	-11.26	-19.19	-9.73	0	0	0	0	-0.8053	-0.4817	-0.3395	0	0	0	0	-0.19	0	0
502	385	Shell-Thin	1111	@SLE_P	Combination	Min	-10.06	-18.99	-7.85	0	0	0	0	-0.5553	-1.5014	-0.3824	0	0	0	0	-0.19	0	0
502	385	Shell-Thin	1152	@SLE_P	Combination	Min	-8.01	-8.72	-5	0	0	0	0	-0.5481	-0.5152	-0.3137	0	0	0	0	-0.08977	0	0
502	385	Shell-Thin	1144	@SLE_P	Combination	Min	-9.13	-8.92	-6.88	0	0	0	0	-0.3659	-0.3446	-0.2708	0	0	0	0	-0.08977	0	0
503	386	Shell-Thin	1144	@SLU_A1	Combination	Max	0	0	1.89	0	0	0	0	0	0	0.3713	0	0	0	0.44	0.12	0	0
503	386	Shell-Thin	1152	@SLU_A1	Combination	Max	7.45	0	5.31	0	0	0	0	0.5525	0	0.3569	0	0	0	0.3	0.12	0	0
503	386	Shell-Thin	1153	@SLU_A1	Combination	Max	7.55	0	10.15	0	0	0	0	0.3333	0	0.1909	0	0	0	0.3	0.06111	0	0
503	386	Shell-Thin	1145	@SLU_A1	Combination	Max	0	0.31	6.73	0	0	0	0	0.1526	0	0.2053	0	0	0	0.44	0.06111	0	0
503	386	Shell-Thin	1144	@SLU_A1	Combination	Min	-12.04	-12.97	-5.07	0	0	0	0	-0.508	-0.4513	-0.2508	0	0	0	0	0	0	0
503	386	Shell-Thin	1152	@SLU_A1	Combination	Min	-6.22	-10.32	-4.88	0	0	0	0	-0.6371	-0.6872	-0.2785	0	0	0	-0.23	0	0	0
503	386	Shell-Thin	1153	@SLU_A1	Combination	Min	-6.03	-8.83	-4.75	0	0	0	0	-0.3969	-0.4533	-0.2172	0	0	0	-0.23	-0.16	0	0
503	386	Shell-Thin	1145	@SLU_A1	Combination	Min	-11.74	-11.79	-4.94	0	0	0	0	-0.3076	-0.4312	-0.1896	0	0	0	0	-0.16	0	0
503	386	Shell-Thin	1144	@SLU_A2	Combination	Max	0	0	1.64	0	0	0	0	0	0	0.3218	0	0	0	0.38	0.1	0	0
503	386	Shell-Thin	1152	@SLU_A2	Combination	Max	6.45	0	4.61	0	0	0	0	0.4789	0	0.3093	0	0	0	0.25	0.1	0	0
503	386	Shell-Thin	1153	@SLU_A2	Combination	Max	6.54	0	8.79	0	0	0	0	0.2889	0	0.1654	0	0	0	0.25	0.05092	0	0
503	386	Shell-Thin	1145	@SLU_A2	Combination	Max	0	0.26	5.83	0	0	0	0	0.1322	0	0.1779	0	0	0	0.38	0.05092	0	0
503	386	Shell-Thin	1144	@SLU_A2	Combination	Min	-10.4	-11.22	-4.23	0	0	0	0	-0.4268	-0.3808	-0.209	0	0	0	0	0	0	0
503	386	Shell-Thin	1152	@SLU_A2	Combination	Min	-5.19	-8.88	-4.07	0	0	0	0	-0.531	-0.5864	-0.2321	0	0	0	-0.2	0	0	0
503	386	Shell-Thin	1153	@SLU_A2	Combination	Min	-5.02	-7.63	-3.95	0	0	0	0	-0.3307	-0.3863	-0.181	0	0	0	-0.2	-0.14	0	0
503	386	Shell-Thin	1145	@SLU_A2	Combination	Min	-10.15	-10.22	-4.11	0	0	0	0	-0.2563	-0.3669	-0.158	0	0	0	0	-0.14	0	0
503	386	Shell-Thin	1144	@SLU_EQU	Combination	Max	0	0	1.89	0	0	0	0	0	0	0.3713	0	0	0	0.44	0.12	0	0
503	386	Shell-Thin	1152	@SLU_EQU	Combination	Max	7.45	0	5.31	0	0	0	0	0.5525	0	0.3569	0	0	0	0.3	0.12	0	0
503	386	Shell-Thin	1153	@SLU_EQU	Combination	Max	7.55	0	10.15	0	0	0	0	0.3333	0	0.1909	0	0	0	0.3	0.06111	0	0
503	386	Shell-Thin	1145	@SLU_EQU	Combination	Max	0	0.31	6.73	0	0	0	0	0.1526	0	0.2053	0	0	0	0.44	0.06111	0	0
503	386	Shell-Thin	1144	@SLU_EQU	Combination	Min	-12.04	-12.97	-5.07	0	0	0	0	-0.508	-0.4513	-0.2508	0	0	0	0	0	0	0
503	386	Shell-Thin	1152	@SLU_EQU	Combination	Min	-6.22	-10.32	-4.88	0	0	0	0	-0.6371	-0.6872	-0.2785	0	0	0	-0.23	0	0	0
503	386	Shell-Thin	1153	@SLU_EQU	Combination	Min	-6.03	-8.83	-4.75	0	0	0	0	-0.3969	-0.4533	-0.2172	0	0	0	-0.23	-0.16	0	0
503	386	Shell-Thin	1145	@SLU_EQU	Combination	Min	-11.74	-11.79	-4.94	0	0	0	0	-0.3076	-0.4312	-0.1896	0	0	0	0	-0.16	0	0
503	386	Shell-Thin	1144	@SLE_R	Combination	Max	0	0	1.26	0	0	0	0	0	0	0.2475	0	0	0	0.32	0.08452	0	0
503	386	Shell-Thin	1152	@SLE_R	Combination	Max	4.96	0	3.54	0	0	0	0	0.3684	0	0.2379	0	0	0	0.25	0.08452	0	0
503	386	Shell-Thin	1153	@SLE_R	Combination	Max	5.03	0	6.77	0	0	0	0	0.2222	0	0.1273	0	0	0	0.25	0.05092	0	0
503	386	Shell-Thin	1145	@SLE_R	Combination	Max	0	0.26	4.48	0	0	0	0	0.1017	0	0.1369	0	0	0	0.32	0.05092	0	0
503	386	Shell-Thin	1144	@SLE_R	Combination	Min	-8.19	-8.76	-4.23	0	0	0	0	-0.4059	-0.3526	-0.209	0	0	0	0	0	0	0
503	386	Shell-Thin	1152	@SLE_R	Combination	Min	-5.19	-7.16	-4.07	0	0	0	0	-0.531	-0.5043	-0.2321	0	0	0	-0.16	0	0	0
503	386	Shell-Thin	1153	@SLE_R	Combination	Min	-5.02	-6.01	-3.95	0	0	0	0	-0.3307	-0.335	-0.181	0	0	0	-0.16	-0.1	0	0
503	386	Shell-Thin	1145	@SLE_R	Combination	Min	-7.96	-7.86	-4.11	0	0	0	0	-0.2563	-0.3216	-0.158	0	0	0	0	-0.1	0	0
503	386	Shell-Thin	1144	@SLE_F	Combination	Max	0	0	1.26	0	0	0	0	0	0	0.2475	0	0	0	0.32	0.08452	0	0
503	386	Shell-Thin	1152	@SLE_F	Combination	Max	4.96	0	3.54	0	0	0	0	0.3684	0	0.2379	0	0	0	0.25	0.08452	0	0
503	386	Shell-Thin	1153	@SLE_F	Combination	Max	5.03	0	6.77	0	0	0	0	0.2222	0	0.1273	0	0	0	0.25	0.05092	0	0
503	386	Shell-Thin	1145	@SLE_F	Combination	Max	0	0.26	4.48	0	0	0	0	0.1017	0	0.1369	0	0	0	0.32	0.05092	0	0
503	386	Shell-Thin	1144	@SLE_F	Combination	Min	-8.19	-8.76	-4.23	0	0	0	0	-0.4059	-0.3526	-0.209	0	0	0	0	0	0	0
503	386	Shell-Thin	1152	@SLE_F	Combination	Min	-5.19	-7.16	-4.07	0	0	0	0	-0.531	-0.5043	-0.2321	0	0	0	-0.16	0	0	0
503	386	Shell-Thin	1153	@SLE_F	Combination	Min	-5.02	-6.01	-3.95	0	0	0	0	-0.3307	-0.335	-0.181	0	0	0	-0.16	-0.1	0	0
503	386	Shell-Thin	1145	@SLE_F	Combination	Min	-7.96	-7.86	-4.11	0	0	0	0	-0.2563	-0.3216	-0.158	0	0	0	0	-0.1	0	0
503	386	Shell-Thin	1144	@SLE_P	Combination	Max	0	0	1.26	0	0	0	0	0	0	0.2475	0	0	0	0.32	0.08452	0	0
503	386	Shell-Thin	1152	@SLE_P	Combination	Max	4.96	0	3.54	0	0	0	0	0.3684	0	0.2379	0	0	0	0.25	0.08452	0	0
503	386	Shell-Thin	1153	@SLE_P	Combination	Max	5.03	0	6.77	0	0	0	0	0.2222	0	0.1273	0	0	0	0.25	0.05092	0	0
503	386	Shell-Thin	1145	@SLE_P	Combination	Max	0	0.26	4.48	0	0	0	0	0.1017	0	0.1369	0	0	0	0.32	0.05092	0	0
503	386	Shell-Thin	1144	@SLE_P	Combination	Min	-8.19	-8.76	-4.23	0	0	0	0	-0.4059	-0.3526	-0.209	0	0	0	0	0	0	0
503	386	Shell-Thin	1152	@SLE_P	Combination	Min	-5.19	-7.16	-4.07	0	0	0	0	-0.531	-0.5043	-0.2321	0	0	0	-0.16	0	0	0
503	386	Shell-Thin	1153	@SLE_P	Combination	Min	-5.02	-6.01	-3.95	0	0	0	0	-0.3307	-0.335	-0.181	0	0	0	-0.16	-0.1	0	0
503	386	Shell-Thin	1145	@SLE_P	Combination	Min	-7.96	-7.86	-4.11	0	0	0	0	-0.2563	-0.3216	-0.158	0	0	0	0	-0.1	0	0
504	387	Shell-Thin	1145	@SLU_A1	Combination	Max	0	0.14	9.24	0	0	0	0	0.1391	0	0.122	0	0	0	0.19	0.02565	0	0
504	387	Shell-Thin	1153	@SLU_A1	Combination	Max	6.74	0	8.48	0	0	0	0	0.3458	0	0.1032	0	0	0	0.17	0.02565	0	0
504	387	Shell-Thin	1154	@SLU_A1	Combination	Max	7.26	0	7.6	0	0	0	0	0.2546	0	0.0508	0	0	0	0.17	0.0285	0	0
504	387	Shell-Thin	1146	@SLU_A1	Combination	Max	0	0	8.36	0	0	0	0	0.1725	0	0.0695	0	0	0	0.19	0.0285	0	0
504	387	Shell-Thin	1145	@SLU_A1	Combination	Min	-6.35	-10.54	-4.66	0	0	0	0	-0.3045	-0.4333	-0.1557	0	0	0	0	-0.03426	0	0
504	387	Shell-Thin	1153	@SLU_A1	Combination	Min	-4.35	-8.66	-4.06	0	0	0	0	-0.3993	-0.4513	-0.175	0	0	0	-0.08394	-0.03426	0	0
504	387	Shell-Thin	1154	@SLU_A1	Combination	Min	-4.39	-6.26	-3.36	0	0	0	0	-0.262	-0.3154	-0.1462	0	0	0	-0.08394	-0.11	0	0
504	387	Shell-Thin	1146	@SLU_A1	Combination	Min	-5.87	-8.01	-3.96	0	0	0	0	-0.2031	-0.3707	-0.1269	0	0	0	0	-0.11	0	0
504	387	Shell-Thin	1145	@SLU_A2	Combination	Max	0	0.12	8.01	0	0	0	0	0.1205	0	0.1057	0	0	0	0.16	0.02138	0	0
504	387	Shell-Thin	1153	@SLU_A2	Combination	Max	5.84	0	7.35	0	0	0	0	0.2997	0	0.0894	0	0	0	0.14	0.02138	0	0
504	387	Shell-Thin	1154	@SLU_A2	Combination	Max	6.29	0	6.59	0	0	0	0	0.2207	0	0.044	0	0	0	0.14	0.02375	0	0
504	387	Shell-Thin	1146	@SLU_A2	Combination	Max	0	0	7.25	0	0	0	0	0.1495	0	0.0603	0	0	0	0.16	0.02375	0	0
504	387	Shell-Thin	1145	@SLU_A2	Combination	Min	-5.45	-9.14	-3.88	0	0	0	0	-0.2537	-0.3687	-0.1297	0	0	0	0	-0.02969	0	0
504	387	Shell-Thin	1153	@SLU_A2	Combination	Min	-3.63	-7.49	-3.38	0	0	0	0	-0.3327	-0.3845	-0.1458	0	0	0	-0.07275	-0.02969	0	0
504	387	Shell-Thin	1154	@SLU_A2	Combination	Min	-3.66	-5.41	-2.8	0	0	0	0	-0.2183	-0.2689	-0.1218	0	0	0	-0.07275	-0.0957	0	0
504	387	Shell-Thin	1146	@SL

504	387	Shell-Thin	1153	@SLE_R	Combination	Min	-3.63	-5.84	-3.38	0	0	0	0	-0.3327	-0.3337	-0.1458	0	0	0	-0.05596	-0.02284	0	0
504	387	Shell-Thin	1154	@SLE_R	Combination	Min	-3.66	-4.28	-2.8	0	0	0	0	-0.2183	-0.2326	-0.1218	0	0	0	-0.05596	-0.07362	0	0
504	387	Shell-Thin	1146	@SLE_R	Combination	Min	-4.19	-5.35	-3.3	0	0	0	0	-0.1693	-0.2701	-0.1057	0	0	0	0	-0.07362	0	0
504	387	Shell-Thin	1145	@SLE_F	Combination	Max	0	0.12	6.16	0	0	0	0	0.0927	0	0.0813	0	0	0	0.15	0.02138	0	0
504	387	Shell-Thin	1153	@SLE_F	Combination	Max	4.5	0	5.65	0	0	0	0	0.2305	0	0.0688	0	0	0	0.14	0.02138	0	0
504	387	Shell-Thin	1154	@SLE_F	Combination	Max	4.84	0	5.07	0	0	0	0	0.1697	0	0.0338	0	0	0	0.14	0.02375	0	0
504	387	Shell-Thin	1146	@SLE_F	Combination	Max	0	0	5.58	0	0	0	0	0.115	0	0.0464	0	0	0	0.15	0.02375	0	0
504	387	Shell-Thin	1145	@SLE_F	Combination	Min	-4.5	-7.03	-3.88	0	0	0	0	-0.2537	-0.3228	-0.1297	0	0	0	0	-0.02284	0	0
504	387	Shell-Thin	1153	@SLE_F	Combination	Min	-3.63	-5.84	-3.38	0	0	0	0	-0.3327	-0.3337	-0.1458	0	0	0	-0.05596	-0.02284	0	0
504	387	Shell-Thin	1154	@SLE_F	Combination	Min	-3.66	-4.28	-2.8	0	0	0	0	-0.2183	-0.2326	-0.1218	0	0	0	-0.05596	-0.07362	0	0
504	387	Shell-Thin	1146	@SLE_F	Combination	Min	-4.19	-5.35	-3.3	0	0	0	0	-0.1693	-0.2701	-0.1057	0	0	0	0	-0.07362	0	0
504	387	Shell-Thin	1145	@SLE_P	Combination	Max	0	0.12	6.16	0	0	0	0	0.0927	0	0.0813	0	0	0	0.15	0.02138	0	0
504	387	Shell-Thin	1153	@SLE_P	Combination	Max	4.5	0	5.65	0	0	0	0	0.2305	0	0.0688	0	0	0	0.14	0.02138	0	0
504	387	Shell-Thin	1154	@SLE_P	Combination	Max	4.84	0	5.07	0	0	0	0	0.1697	0	0.0338	0	0	0	0.14	0.02375	0	0
504	387	Shell-Thin	1146	@SLE_P	Combination	Max	0	0	5.58	0	0	0	0	0.115	0	0.0464	0	0	0	0.15	0.02375	0	0
504	387	Shell-Thin	1145	@SLE_P	Combination	Min	-4.5	-7.03	-3.88	0	0	0	0	-0.2537	-0.3228	-0.1297	0	0	0	0	-0.02284	0	0
504	387	Shell-Thin	1153	@SLE_P	Combination	Min	-3.63	-5.84	-3.38	0	0	0	0	-0.3327	-0.3337	-0.1458	0	0	0	-0.05596	-0.02284	0	0
504	387	Shell-Thin	1154	@SLE_P	Combination	Min	-3.66	-4.28	-2.8	0	0	0	0	-0.2183	-0.2326	-0.1218	0	0	0	-0.05596	-0.07362	0	0
504	387	Shell-Thin	1146	@SLE_P	Combination	Min	-4.19	-5.35	-3.3	0	0	0	0	-0.1693	-0.2701	-0.1057	0	0	0	0	-0.07362	0	0
505	388	Shell-Thin	1146	@SLU_A1	Combination	Max	0	0.001299	8.35	0	0	0	0	0.1717	0	0.0403	0	0	0	0.1	0.0166	0	0
505	388	Shell-Thin	1154	@SLU_A1	Combination	Max	4.95	0	8.74	0	0	0	0	0.2544	0	0.0216	0	0	0	0.12	0.0166	0	0
505	388	Shell-Thin	1155	@SLU_A1	Combination	Max	5.81	0	9.39	0	0	0	0	0.1845	0	0.0055	0	0	0	0.12	0.02002	0	0
505	388	Shell-Thin	1147	@SLU_A1	Combination	Max	0	0	8.99	0	0	0	0	0.1588	0	0.0242	0	0	0	0.1	0.02002	0	0
505	388	Shell-Thin	1146	@SLU_A1	Combination	Min	-3.91	-7.62	-3.56	0	0	0	0	-0.2032	-0.3709	-0.1071	0	0	0	0	-0.06962	0	0
505	388	Shell-Thin	1154	@SLU_A1	Combination	Min	-2.93	-6.43	-3.15	0	0	0	0	-0.2614	-0.3153	-0.121	0	0	0	-0.06006	-0.06962	0	0
505	388	Shell-Thin	1155	@SLU_A1	Combination	Min	-3.03	-2.64	-2.87	0	0	0	0	-0.1676	-0.2372	-0.1027	0	0	0	-0.06006	-0.0731	0	0
505	388	Shell-Thin	1147	@SLU_A1	Combination	Min	-3.16	-3.83	-3.28	0	0	0	0	-0.1275	-0.2928	-0.0887	0	0	0	0	-0.0731	0	0
505	388	Shell-Thin	1146	@SLU_A2	Combination	Max	0	0.001083	7.23	0	0	0	0	0.1488	0	0.0349	0	0	0	0.08624	0.01383	0	0
505	388	Shell-Thin	1154	@SLU_A2	Combination	Max	4.29	0	7.58	0	0	0	0	0.2205	0	0.0187	0	0	0	0.09968	0.01383	0	0
505	388	Shell-Thin	1155	@SLU_A2	Combination	Max	5.04	0	8.13	0	0	0	0	0.1599	0	0.0048	0	0	0	0.09968	0.01669	0	0
505	388	Shell-Thin	1147	@SLU_A2	Combination	Max	0	0	7.79	0	0	0	0	0.1376	0	0.0209	0	0	0	0.08624	0.01669	0	0
505	388	Shell-Thin	1146	@SLU_A2	Combination	Min	-3.35	-6.61	-2.97	0	0	0	0	-0.1693	-0.3168	-0.0892	0	0	0	0	-0.06034	0	0
505	388	Shell-Thin	1154	@SLU_A2	Combination	Min	-2.44	-5.57	-2.63	0	0	0	0	-0.2178	-0.2688	-0.1008	0	0	0	-0.05205	-0.06034	0	0
505	388	Shell-Thin	1155	@SLU_A2	Combination	Min	-2.52	-2.26	-2.39	0	0	0	0	-0.1397	-0.2026	-0.0855	0	0	0	-0.05205	-0.06336	0	0
505	388	Shell-Thin	1147	@SLU_A2	Combination	Min	-2.68	-3.3	-2.74	0	0	0	0	-0.1063	-0.2508	-0.0739	0	0	0	0	-0.06336	0	0
505	388	Shell-Thin	1146	@SLU_EQU	Combination	Max	0	0.001299	8.35	0	0	0	0	0.1717	0	0.0403	0	0	0	0.1	0.0166	0	0
505	388	Shell-Thin	1154	@SLU_EQU	Combination	Max	4.95	0	8.74	0	0	0	0	0.2544	0	0.0216	0	0	0	0.12	0.0166	0	0
505	388	Shell-Thin	1155	@SLU_EQU	Combination	Max	5.81	0	9.39	0	0	0	0	0.1845	0	0.0055	0	0	0	0.12	0.02002	0	0
505	388	Shell-Thin	1147	@SLU_EQU	Combination	Max	0	0	8.99	0	0	0	0	0.1588	0	0.0242	0	0	0	0.1	0.02002	0	0
505	388	Shell-Thin	1146	@SLU_EQU	Combination	Min	-3.91	-7.62	-3.56	0	0	0	0	-0.2032	-0.3709	-0.1071	0	0	0	0	-0.06962	0	0
505	388	Shell-Thin	1154	@SLU_EQU	Combination	Min	-2.93	-6.43	-3.15	0	0	0	0	-0.2614	-0.3153	-0.121	0	0	0	-0.06006	-0.06962	0	0
505	388	Shell-Thin	1155	@SLU_EQU	Combination	Min	-3.03	-2.64	-2.87	0	0	0	0	-0.1676	-0.2372	-0.1027	0	0	0	-0.06006	-0.0731	0	0
505	388	Shell-Thin	1147	@SLU_EQU	Combination	Min	-3.16	-3.83	-3.28	0	0	0	0	-0.1275	-0.2928	-0.0887	0	0	0	0	-0.0731	0	0
505	388	Shell-Thin	1146	@SLE_R	Combination	Max	0	0.001083	5.56	0	0	0	0	0.1144	0	0.0268	0	0	0	0.08541	0.01383	0	0
505	388	Shell-Thin	1154	@SLE_R	Combination	Max	3.3	0	5.83	0	0	0	0	0.1696	0	0.0144	0	0	0	0.09968	0.01383	0	0
505	388	Shell-Thin	1155	@SLE_R	Combination	Max	3.87	0	6.26	0	0	0	0	0.123	0	0.0037	0	0	0	0.09968	0.01669	0	0
505	388	Shell-Thin	1147	@SLE_R	Combination	Max	0	0	5.99	0	0	0	0	0.1058	0	0.0161	0	0	0	0.08541	0.01669	0	0
505	388	Shell-Thin	1146	@SLE_R	Combination	Min	-2.85	-5.08	-2.97	0	0	0	0	-0.1693	-0.2702	-0.0892	0	0	0	0	-0.04641	0	0
505	388	Shell-Thin	1154	@SLE_R	Combination	Min	-2.44	-4.34	-2.63	0	0	0	0	-0.2178	-0.2325	-0.1008	0	0	0	-0.04004	-0.04641	0	0
505	388	Shell-Thin	1155	@SLE_R	Combination	Min	-2.52	-1.9	-2.39	0	0	0	0	-0.1397	-0.1729	-0.0855	0	0	0	-0.04004	-0.04874	0	0
505	388	Shell-Thin	1147	@SLE_R	Combination	Min	-2.36	-2.64	-2.74	0	0	0	0	-0.1063	-0.2101	-0.0739	0	0	0	0	-0.04874	0	0
505	388	Shell-Thin	1146	@SLE_F	Combination	Max	0	0.001083	5.56	0	0	0	0	0.1144	0	0.0268	0	0	0	0.08541	0.01383	0	0
505	388	Shell-Thin	1154	@SLE_F	Combination	Max	3.3	0	5.83	0	0	0	0	0.1696	0	0.0144	0	0	0	0.09968	0.01383	0	0
505	388	Shell-Thin	1155	@SLE_F	Combination	Max	3.87	0	6.26	0	0	0	0	0.123	0	0.0037	0	0	0	0.09968	0.01669	0	0
505	388	Shell-Thin	1147	@SLE_F	Combination	Max	0	0	5.99	0	0	0	0	0.1058	0	0.0161	0	0	0	0.08541	0.01669	0	0
505	388	Shell-Thin	1146	@SLE_F	Combination	Min	-2.85	-5.08	-2.97	0	0	0	0	-0.1693	-0.2702	-0.0892	0	0	0	0	-0.04641	0	0
505	388	Shell-Thin	1154	@SLE_F	Combination	Min	-2.44	-4.34	-2.63	0	0	0	0	-0.2178	-0.2325	-0.1008	0	0	0	-0.04004	-0.04641	0	0
505	388	Shell-Thin	1155	@SLE_F	Combination	Min	-2.52	-1.9	-2.39	0	0	0	0	-0.1397	-0.1729	-0.0855	0	0	0	-0.04004	-0.04874	0	0
505	388	Shell-Thin	1147	@SLE_F	Combination	Min	-2.36	-2.64	-2.74	0	0	0	0	-0.1063	-0.2101	-0.0739	0	0	0	0	-0.04874	0	0
505	388	Shell-Thin	1146	@SLE_P	Combination	Max	0	0.001083	5.56	0	0	0	0	0.1144	0	0.0268	0	0	0	0.08541	0.01383	0	0
505	388	Shell-Thin	1154	@SLE_P	Combination	Max	3.3	0	5.83	0	0	0	0	0.1696	0	0.0144	0	0	0	0.09968	0.01383	0	0
505	388	Shell-Thin	1155	@SLE_P	Combination	Max	3.87	0	6.26	0	0	0	0	0.123	0	0.0037	0	0	0	0.09968	0.01669	0	0
505	388	Shell-Thin	1147	@SLE_P	Combination	Max	0	0	5.99	0	0	0	0	0.1058	0	0.0161	0	0	0	0.08541	0.01669	0	0
505	388	Shell-Thin	1146	@SLE_P	Combination	Min	-2.85	-5.08	-2.97	0	0	0	0	-0.1693	-0.2702	-0.0892	0	0	0	0	-0.04641	0	0
505	388	Shell-Thin	1154	@SLE_P	Combination	Min	-2.44	-4.34	-2.63	0	0	0	0	-0.2178	-0.2325	-0.1008	0	0	0	-0.04004	-0.04641	0	0
505	388	Shell-Thin	1155	@SLE_P	Combination	Min	-2.52	-1.9	-2.39	0	0	0	0	-0.1397	-0.1729	-0.0855	0	0	0	-0.04004	-0.04874	0	0
505	388	Shell-Thin	1147	@SLE_P	Combination	Min	-2.36	-2.64	-2.74	0	0	0	0	-0.1063	-0.2101	-0.0739	0	0	0	0	-0.04874	0	0
506	389	Shell-Thin	1147	@SLU_A1	Combination	Max	0	0	9.51	0	0	0	0	0.1583	0	0.017	0	0	0	0.07124	0.01344	0	0
506	389	Shell-Thin	1155	@SLU_A1	Combination	Max	3.14	0	8.64	0	0	0	0	0.1846	0	0	0	0	0	0.08367	0.01344	0	0
506	389	Shell-Thin	1156	@SLU_A1	Combination	Max	3.87	1.29	7.79	0	0	0	0	0.1303	0	0	0	0	0	0.08367	0.01685	0	0
506	389	Shell-Thin	1148	@SLU_A1	Combination	Max	0	0.46	8.66	0	0	0	0	0.1243	0	0.0149	0	0	0	0.07124	0.01685	0	0
506	389	Shell-Thin	1147	@SLU_A1	Combination	Min	-2.1	-3.62	-3	0	0	0	0	-0.1275	-0.2929	-0.0759	0	0	0	-0.02051	-0.05742	0	0
506	389	Shell-Thin	1155	@SLU_A1	Combination	Min	-1.82	-2.94	-2.53	0	0	0	0	-0.1672	-0.2371	-0.0862	0	0	0	-0.04336	-0.05742	0	0
506	389	Shell-Thin	1156	@SLU_A1	Combination	Min	-1.92	-1.06	-2.1	0	0	0	0	-0.1015	-0.1801	-0.0757	0	0	0	-0.04336	-0.052	0	0
506	389	Shell-Thin	1148	@SLU_A1	Combination	Min	-1.46	-0.91	-2.57	0	0	0	0	-0.0728	-0.2271	-0.0633	0	0	0	-0.02051	-0.052	0	0
506	389	Shell-Thin	1147	@SLU_A2	Combination	Max	0	0	8.24	0	0	0	0	0.1372	0	0.0147	0	0	0	0.05936	0.0112	0	0
506	389	Shell-Thin	1155	@SLU_A2	Combination	Max	2.72	0	7.49	0	0	0	0	0.1599	0	0	0	0	0	0.06973	0.0112	0	0
506	389	Shell-Thin	1156	@SLU_A2	Combination	Max	3.35	1.12	6.75	0	0	0	0	0.1129	0	0	0	0	0	0.06973	0.01404	0	0
506	389	Shell-Thin	1148	@SLU_A2	Combination	Max	0	0.39	7.51	0	0	0	0	0.1077	0	0.0129	0	0	0	0.05936	0.01404	0	0
506	389	Shell-Thin	1147	@SLU_A2	Combination	Min	-1.78	-3.12	-2.5	0	0	0	0	-0.1063	-0.2509	-0.0632	0	0	0	-0.01777	-0.04976	0	0
506	389	Shell-Thin	1155	@SLU_A2	Combination	Min	-1.52	-2.53	-2.11	0	0	0	0	-0.1394	-0.2025	-0.0719	0	0	0	-0.03758	-0.04976	0	0
506	389	Shell-Thin	1156	@SLU_A2	Combination	Min	-1.6	-0.89	-1.75	0	0	0	0	-0.0845	-0.1542	-0.0632	0	0	0	-0.03758	-0.04507	0	0
506	389	Shell-Thin	1148	@SLU_A2	Combination	Min	-1.23	-0.76	-2.14	0	0	0	0	-0.0606	-0.195	-0.0528	0	0	0	-0.01777	-0.04507	0	0
506	389	Shell-Thin	1147	@SLU_EQU	Combination	Max	0	0	9.51	0	0	0	0	0.1583	0	0.017	0	0	0	0.07124	0.01344	0	0
506	389	Shell-Thin	1155	@SLU_EQU	Combination	Max	3.14	0	8.64	0	0	0	0	0.1846	0	0	0	0	0	0.08367	0.01344	0	0
506	389	Shell-Thin	1156	@SLU_EQU	Combination	Max	3.87	1.29	7.79	0	0	0	0	0.1303	0	0	0	0	0	0.08367	0.01685	0	0
506	389	Shell-Thin	1148	@SLU_EQU	Combination	Max	0	0.46	8.66	0	0	0	0	0.1243	0	0.0149	0	0	0	0.07124	0.01685	0	0
506	389	Shell-Thin	1147	@SLU_EQU	Combination	Min	-2.1	-3.62	-3	0	0	0	0	-0.1275	-0.2929	-0.0759	0	0	0	-0.02051	-0.05742	0	0
506	389	Shell-Thin	1155	@SLU_EQU	Combination	Min	-1.82	-2.94	-2.53	0	0	0	0	-0.1672	-0.2371	-0.0862	0	0	0	-0.04336	-0.05742	0	0
506	389	Shell-Thin	1156	@SLU_EQU	Combination	Min	-1.92	-1.06	-2.1	0	0	0	0	-0.1015	-0.1801	-0.0757	0	0	0	-0.04336	-0.052	0	0
506	389	Shell-Thin	1148	@SLU_EQU	Combination	Min	-1.46	-0.91	-2.57	0	0	0	0	-0.0728	-0.2271	-0.0633	0	0	0	-0.02051	-0.052	0	0
506	389	Shell-Thin	1147	@SLE_R	Combination	Max	0	0	6.34	0	0	0	0	0.1055	0	0.0113	0	0	0	0.05936	0.0112	0	0
506	389	Shell-Thin	1155	@SLE_R	Combination	Max	2.09	0	5.76	0	0	0	0	0.123	0	0	0	0	0	0.06973	0.0112	0	0
506	389	Shell-Thin	1156	@SLE_R	Combination	Max	2.58	0.86	5.2	0	0	0	0	0.0869	0	0	0	0	0	0.06973	0.01404	0	0
506	389	Shell-Thin	1148	@SLE_R	Combination	Max	0	0.3	5.77	0	0	0	0	0.0829	0	0.0099	0	0	0	0.05936	0.01404	0	0
506	389	Shell-Thin	1147	@SLE_R	Combination	Min	-1.57	-2.48	-2.5	0	0	0	0	-0.1063	-0.2101	-0.0632	0	0	0	-0.01367	-0.03828	0	0
506	389	Shell-Thin	1155	@SLE_R	Combination	Min	-1.52	-2.05	-2.11	0	0	0	0	-0.1394	-0.1728	-0.0717	0	0	0	-0.0289	-0.03828	0	0
506	389	Shell-Thin	1156	@SLE_R	Combination	Min	-1.6	-0.89	-1.75	0	0	0	0	-0.0845	-0.1297	-0.0626	0	0	0	-0.0289	-0.03467	0	0
506	389	Shell-Thin	1148	@SLE_R	Combination	Min	-1.17	-0.76	-2.14	0	0	0	0	-0.0606	-0.1606	-0.0528	0	0	0	-0.01367	-0.03467	0	0
506	389	Shell-Thin	1147	@SLE_F	Combination	Max	0	0	6.34	0	0	0	0	0.1055	0	0.0113	0	0	0	0.05936	0.0112	0	0
506	389	Shell-Thin	1155	@SLE_F	Combination	Max	2.09	0	5.76	0	0	0	0	0.123	0	0	0	0	0	0.06973	0.0112	0	0
506	389	Shell-Thin	1156	@SLE_F	Combination	Max	2.58	0.86	5.2	0	0	0	0	0.0869	0	0	0	0	0	0.06973	0.01404	0	0
506	389	Shell-Thin	1148	@SLE_F	Combination	Max	0	0.3	5.77	0	0	0	0	0.0829	0	0.0099	0	0	0	0.05936	0.01404	0	0
506	389	Shell-Thin	1147	@SLE_F	Combination	Min	-1.57	-2.48	-2.5	0	0	0	0	-0.1063	-0.2101	-0.0632	0	0	0	-0.01367	-0.03828	0	0
506	389	Shell-Thin	1155	@SLE_F	Combination	Min	-1.52	-2.05	-2.11	0	0	0	0	-0.1394	-0.1728	-0.0717	0	0	0	-0.0289	-0.03828	0	0
506	389	Shell-Thin	1156	@SLE_F	Combination	Min	-1.6	-0.89	-1.75	0	0	0	0	-0.0845	-0.1297	-0.0626	0	0	0	-0.0289	-0.03467	0	0
506	389	Shell-Thin	1148	@SLE_F	Combination	Min	-1.17	-0.76	-2.14	0	0	0	0	-0.0606	-0.1606	-0.0528	0	0	0	-0.01367	-0.03467	0	0
506	389	Shell-Thin	1147	@SLE_P	Combination	Max	0	0	6.34	0	0	0	0	0.1055	0	0.0113	0	0	0	0.05936	0.0112	0	0
506	389	Shell-Thin	1155	@SLE_P	Combination	Max	2.09	0	5.76	0	0	0	0	0.123	0	0	0	0	0	0.06973	0.0112	0	0
506	389	Shell-Thin	1156	@SLE_P	Combination	Max	2.58	0.86	5.2	0	0	0	0	0.0869	0	0	0	0	0	0.06973	0.01404	0	0
506	389	Shell-Thin	1148	@SLE_P	Combination	Max	0	0.3	5.77	0	0	0	0	0.0829	0	0.0099	0	0	0	0.05936	0.01404	0	0
506	389	Shell-Thin	1147	@SLE_P	Combination	Min	-1.57	-2.48	-2.5	0	0	0	0	-0.1063	-0.2101	-0.0632	0	0	0	-0.01367	-0.03828	0	0
506	389	Shell-Thin	1155	@SLE_P	Combination	Min	-1.52	-2.05	-2.11	0	0	0	0	-0.1394	-0.1728	-0.0717	0	0	0	-0.0289	-0.03828	0	0
506	389	Shell-Thin	1156	@SLE_P	Combination	Min	-1.6	-0.89	-1.75	0	0	0	0	-0.0845	-0.1297	-0.0626	0	0	0	-0.0289	-0.03467	0	0
506	389	Shell-Thin	1148	@SLE_P	Combination	Min	-1.17	-0.76	-2.14	0	0	0	0	-0.0606	-0.1606	-0.0528	0	0	0	-0.01367	-0.03467	0	0
507	390	Shell-Thin	1148	@SLU_A1	Combination	Max	0	0.35	7.83	0	0	0	0	0.1241	0	0.0149	0	0	0	0.04905	0.01237	0	0
507	390	Shell-Thin	1156	@SLU_A1	Combination	Max	1.86	0.89	7.76	0	0	0	0	0.1303	0	0	0	0	0	0.05827	0.01237	0	0
507	390	Shell-Thin	1157	@SLU_A1	Combination	Max	2.74	5.29	7.32	0	0	0	0	0.083	0	0.0014	0	0	0	0.05827	0.01495	0	0
507	390	Shell-Thin	1149	@SLU_A1	Combination	Max	0.01396	4.75	7.39	0	0	0	0	0.0836	0	0.0173	0	0	0	0.04905	0.01495	0	0
507	390	Shell-Thin	1148	@SLU_A1	Combination	Min	-1.44	-0.79	-2.18	0	0	0	0	-0.0728	-0.2271	-0.0546	0	0	0	-0.0298	-0.047	0	0
507	390	Shell-Thin	1156	@SLU_A1	Combination	Min	-1.04	-0.89	-1.89	0	0	0	0	-0.1011	-0.1801	-0.0616	0	0	0	-0.03738	-0.047	0	0
507	390	Shell-Thin	1157	@SLU_A1	Combination	Min	-1.14	-1.37	-1.59	0	0	0	0	-0.0548	-0.139	-0.052	0	0	0	-0.03738	-0.03918	0	0
507	390	Shell-Thin	1149	@SLU_A1	Combination	Min	-0.67	-1.28	-1.89	0	0	0	0	-0.0346	-0.1756	-0.0459	0	0	0	-0.0298	-0.03918	0	0
507	390	Shell-Thin	1148	@SLU_A2	Combination	Max	0	0.3	6.78	0	0	0	0	0.1076	0	0.0129	0	0	0	0.04088	0.01031	0	0
507	390	Shell-Thin	1156	@SLU_A2	Combination	Max	1.61	0.77	6.72	0	0	0	0	0.1129	0	0	0	0	0	0.04856	0.01031	0	0
507	390	Shell-Thin	1157	@SLU_A2	Combination	Max	2.38	4.59	6.34	0	0	0	0	0.0719	0	0.0012	0	0	0	0.04856	0.01246	0	0
507	390	Shell-Thin	1149	@SLU_A2	Combination	Max	0.0121	4.11	6.4	0	0	0	0	0.0725	0	0.015	0	0	0	0.04088	0.01246	0	0
507	390	Shell-Thin	1148	@SLU_A2	Combination	Min	-1.23	-0.66	-1.81	0	0	0	0	-0.0607	-0.195	-0.0455	0	0	0	-0.02583	-0.04074	0	0
507	390	Shell-Thin	1156	@SLU_A2	Combination	Min	-0.87	-0.74	-1.57	0	0	0	0	-0.0843	-0.1541	-0.0514	0	0	0	-0.03239	-0.04074

507	390	Shell-Thin	1157	@SLE_R	Combination	Min	-0.95	-1.14	-1.33	0	0	0	0	-0.0456	-0.0989	-0.0433	0	0	0	-0.02492	-0.02612	0	0
507	390	Shell-Thin	1149	@SLE_R	Combination	Min	-0.56	-1.07	-1.57	0	0	0	0	-0.0289	-0.1225	-0.0383	0	0	0	-0.01987	-0.02612	0	0
507	390	Shell-Thin	1148	@SLE_F	Combination	Max	0	0.23	5.22	0	0	0	0	0.0827	0	0.0099	0	0	0	0.04088	0.01031	0	0
507	390	Shell-Thin	1156	@SLE_F	Combination	Max	1.24	0.59	5.17	0	0	0	0	0.0868	0	0	0	0	0	0.04856	0.01031	0	0
507	390	Shell-Thin	1157	@SLE_F	Combination	Max	1.83	3.53	4.88	0	0	0	0	0.0553	0	0.0009465	0	0	0	0.04856	0.01246	0	0
507	390	Shell-Thin	1149	@SLE_F	Combination	Max	0.009305	3.16	4.93	0	0	0	0	0.0557	0	0.0115	0	0	0	0.04088	0.01246	0	0
507	390	Shell-Thin	1148	@SLE_F	Combination	Min	-1.05	-0.66	-1.81	0	0	0	0	-0.0607	-0.1606	-0.0455	0	0	0	-0.01987	-0.03134	0	0
507	390	Shell-Thin	1156	@SLE_F	Combination	Min	-0.87	-0.74	-1.57	0	0	0	0	-0.0843	-0.1297	-0.0512	0	0	0	-0.02492	-0.03134	0	0
507	390	Shell-Thin	1157	@SLE_F	Combination	Min	-0.95	-1.14	-1.33	0	0	0	0	-0.0456	-0.0989	-0.0433	0	0	0	-0.02492	-0.02612	0	0
507	390	Shell-Thin	1149	@SLE_F	Combination	Min	-0.56	-1.07	-1.57	0	0	0	0	-0.0289	-0.1225	-0.0383	0	0	0	-0.01987	-0.02612	0	0
507	390	Shell-Thin	1148	@SLE_P	Combination	Max	0	0.23	5.22	0	0	0	0	0.0827	0	0.0099	0	0	0	0.04088	0.01031	0	0
507	390	Shell-Thin	1156	@SLE_P	Combination	Max	1.24	0.59	5.17	0	0	0	0	0.0868	0	0	0	0	0	0.04856	0.01031	0	0
507	390	Shell-Thin	1157	@SLE_P	Combination	Max	1.83	3.53	4.88	0	0	0	0	0.0553	0	0.0009465	0	0	0	0.04856	0.01246	0	0
507	390	Shell-Thin	1149	@SLE_P	Combination	Max	0.009305	3.16	4.93	0	0	0	0	0.0557	0	0.0115	0	0	0	0.04088	0.01246	0	0
507	390	Shell-Thin	1148	@SLE_P	Combination	Min	-1.05	-0.66	-1.81	0	0	0	0	-0.0607	-0.1606	-0.0455	0	0	0	-0.01987	-0.03134	0	0
507	390	Shell-Thin	1156	@SLE_P	Combination	Min	-0.87	-0.74	-1.57	0	0	0	0	-0.0843	-0.1297	-0.0512	0	0	0	-0.02492	-0.03134	0	0
507	390	Shell-Thin	1157	@SLE_P	Combination	Min	-0.95	-1.14	-1.33	0	0	0	0	-0.0456	-0.0989	-0.0433	0	0	0	-0.02492	-0.02612	0	0
507	390	Shell-Thin	1149	@SLE_P	Combination	Min	-0.56	-1.07	-1.57	0	0	0	0	-0.0289	-0.1225	-0.0383	0	0	0	-0.01987	-0.02612	0	0
508	391	Shell-Thin	1149	@SLU_A1	Combination	Max	0	4.62	6.64	0	0	0	0	0.0836	0	0.0193	0	0	0	0.02984	0.01114	0	0
508	391	Shell-Thin	1157	@SLU_A1	Combination	Max	0.86	4.92	6.15	0	0	0	0	0.0831	0	0.0057	0	0	0	0.04044	0.01114	0	0
508	391	Shell-Thin	1158	@SLU_A1	Combination	Max	1.71	9.16	4.26	0	0	0	0	0.0406	0	0.0089	0	0	0	0.04044	0.01159	0	0
508	391	Shell-Thin	1150	@SLU_A1	Combination	Max	0.25	8.87	4.75	0	0	0	0	0.0419	0	0.0225	0	0	0	0.02984	0.01159	0	0
508	391	Shell-Thin	1149	@SLU_A1	Combination	Min	-0.82	-1.19	-1.53	0	0	0	0	-0.0346	-0.1756	-0.0406	0	0	0	-0.0333	-0.0382	0	0
508	391	Shell-Thin	1157	@SLU_A1	Combination	Min	-0.49	-1.24	-1.27	0	0	0	0	-0.0547	-0.139	-0.0433	0	0	0	-0.03419	-0.0382	0	0
508	391	Shell-Thin	1158	@SLU_A1	Combination	Min	-0.54	-1.49	-0.81	0	0	0	0	-0.0212	-0.1098	-0.038	0	0	0	-0.03419	-0.03292	0	0
508	391	Shell-Thin	1150	@SLU_A1	Combination	Min	-0.27	-1.43	-1.08	0	0	0	0	-0.0105	-0.1407	-0.0353	0	0	0	-0.0333	-0.03292	0	0
508	391	Shell-Thin	1149	@SLU_A2	Combination	Max	0	4.01	5.75	0	0	0	0	0.0724	0	0.0167	0	0	0	0.02486	0.009282	0	0
508	391	Shell-Thin	1157	@SLU_A2	Combination	Max	0.75	4.26	5.33	0	0	0	0	0.072	0	0.0049	0	0	0	0.0337	0.009282	0	0
508	391	Shell-Thin	1158	@SLU_A2	Combination	Max	1.48	7.94	3.69	0	0	0	0	0.0352	0	0.0077	0	0	0	0.0337	0.00966	0	0
508	391	Shell-Thin	1150	@SLU_A2	Combination	Max	0.22	7.68	4.12	0	0	0	0	0.0364	0	0.0195	0	0	0	0.02486	0.00966	0	0
508	391	Shell-Thin	1149	@SLU_A2	Combination	Min	-0.71	-0.99	-1.28	0	0	0	0	-0.0289	-0.1511	-0.0338	0	0	0	-0.02886	-0.03311	0	0
508	391	Shell-Thin	1157	@SLU_A2	Combination	Min	-0.41	-1.04	-1.06	0	0	0	0	-0.0456	-0.1192	-0.0361	0	0	0	-0.02963	-0.03311	0	0
508	391	Shell-Thin	1158	@SLU_A2	Combination	Min	-0.45	-1.24	-0.68	0	0	0	0	-0.0177	-0.0942	-0.0316	0	0	0	-0.02963	-0.02853	0	0
508	391	Shell-Thin	1150	@SLU_A2	Combination	Min	-0.23	-1.19	-0.9	0	0	0	0	-0.0088	-0.1213	-0.0294	0	0	0	-0.02886	-0.02853	0	0
508	391	Shell-Thin	1149	@SLU_EQU	Combination	Max	0	4.62	6.64	0	0	0	0	0.0836	0	0.0193	0	0	0	0.02984	0.01114	0	0
508	391	Shell-Thin	1157	@SLU_EQU	Combination	Max	0.86	4.92	6.15	0	0	0	0	0.0831	0	0.0057	0	0	0	0.04044	0.01114	0	0
508	391	Shell-Thin	1158	@SLU_EQU	Combination	Max	1.71	9.16	4.26	0	0	0	0	0.0406	0	0.0089	0	0	0	0.04044	0.01159	0	0
508	391	Shell-Thin	1150	@SLU_EQU	Combination	Max	0.25	8.87	4.75	0	0	0	0	0.0419	0	0.0225	0	0	0	0.02984	0.01159	0	0
508	391	Shell-Thin	1149	@SLU_EQU	Combination	Min	-0.82	-1.19	-1.53	0	0	0	0	-0.0346	-0.1756	-0.0406	0	0	0	-0.0333	-0.0382	0	0
508	391	Shell-Thin	1157	@SLU_EQU	Combination	Min	-0.49	-1.24	-1.27	0	0	0	0	-0.0547	-0.139	-0.0433	0	0	0	-0.03419	-0.0382	0	0
508	391	Shell-Thin	1158	@SLU_EQU	Combination	Min	-0.54	-1.49	-0.81	0	0	0	0	-0.0212	-0.1098	-0.038	0	0	0	-0.03419	-0.03292	0	0
508	391	Shell-Thin	1150	@SLU_EQU	Combination	Min	-0.27	-1.43	-1.08	0	0	0	0	-0.0105	-0.1407	-0.0353	0	0	0	-0.0333	-0.03292	0	0
508	391	Shell-Thin	1149	@SLE_R	Combination	Max	0	3.08	4.43	0	0	0	0	0.0557	0	0.0129	0	0	0	0.02486	0.009282	0	0
508	391	Shell-Thin	1157	@SLE_R	Combination	Max	0.57	3.28	4.1	0	0	0	0	0.0554	0	0.0038	0	0	0	0.0337	0.009282	0	0
508	391	Shell-Thin	1158	@SLE_R	Combination	Max	1.14	6.11	2.84	0	0	0	0	0.0271	0	0.0059	0	0	0	0.0337	0.00966	0	0
508	391	Shell-Thin	1150	@SLE_R	Combination	Max	0.17	5.91	3.17	0	0	0	0	0.028	0	0.015	0	0	0	0.02486	0.00966	0	0
508	391	Shell-Thin	1149	@SLE_R	Combination	Min	-0.59	-0.99	-1.28	0	0	0	0	-0.0289	-0.1225	-0.0338	0	0	0	-0.0222	-0.02547	0	0
508	391	Shell-Thin	1157	@SLE_R	Combination	Min	-0.41	-1.04	-1.06	0	0	0	0	-0.0456	-0.0989	-0.0361	0	0	0	-0.02279	-0.02547	0	0
508	391	Shell-Thin	1158	@SLE_R	Combination	Min	-0.45	-1.24	-0.68	0	0	0	0	-0.0177	-0.0776	-0.0316	0	0	0	-0.02279	-0.02195	0	0
508	391	Shell-Thin	1150	@SLE_R	Combination	Min	-0.23	-1.19	-0.9	0	0	0	0	-0.0088	-0.0973	-0.0294	0	0	0	-0.0222	-0.02195	0	0
508	391	Shell-Thin	1149	@SLE_F	Combination	Max	0	3.08	4.43	0	0	0	0	0.0557	0	0.0129	0	0	0	0.02486	0.009282	0	0
508	391	Shell-Thin	1157	@SLE_F	Combination	Max	0.57	3.28	4.1	0	0	0	0	0.0554	0	0.0038	0	0	0	0.0337	0.009282	0	0
508	391	Shell-Thin	1158	@SLE_F	Combination	Max	1.14	6.11	2.84	0	0	0	0	0.0271	0	0.0059	0	0	0	0.0337	0.00966	0	0
508	391	Shell-Thin	1150	@SLE_F	Combination	Max	0.17	5.91	3.17	0	0	0	0	0.028	0	0.015	0	0	0	0.02486	0.00966	0	0
508	391	Shell-Thin	1149	@SLE_F	Combination	Min	-0.59	-0.99	-1.28	0	0	0	0	-0.0289	-0.1225	-0.0338	0	0	0	-0.0222	-0.02547	0	0
508	391	Shell-Thin	1157	@SLE_F	Combination	Min	-0.41	-1.04	-1.06	0	0	0	0	-0.0456	-0.0989	-0.0361	0	0	0	-0.02279	-0.02547	0	0
508	391	Shell-Thin	1158	@SLE_F	Combination	Min	-0.45	-1.24	-0.68	0	0	0	0	-0.0177	-0.0776	-0.0316	0	0	0	-0.02279	-0.02195	0	0
508	391	Shell-Thin	1150	@SLE_F	Combination	Min	-0.23	-1.19	-0.9	0	0	0	0	-0.0088	-0.0973	-0.0294	0	0	0	-0.0222	-0.02195	0	0
508	391	Shell-Thin	1149	@SLE_P	Combination	Max	0	3.08	4.43	0	0	0	0	0.0557	0	0.0129	0	0	0	0.02486	0.009282	0	0
508	391	Shell-Thin	1157	@SLE_P	Combination	Max	0.57	3.28	4.1	0	0	0	0	0.0554	0	0.0038	0	0	0	0.0337	0.009282	0	0
508	391	Shell-Thin	1158	@SLE_P	Combination	Max	1.14	6.11	2.84	0	0	0	0	0.0271	0	0.0059	0	0	0	0.0337	0.00966	0	0
508	391	Shell-Thin	1150	@SLE_P	Combination	Max	0.17	5.91	3.17	0	0	0	0	0.028	0	0.015	0	0	0	0.02486	0.00966	0	0
508	391	Shell-Thin	1149	@SLE_P	Combination	Min	-0.59	-0.99	-1.28	0	0	0	0	-0.0289	-0.1225	-0.0338	0	0	0	-0.0222	-0.02547	0	0
508	391	Shell-Thin	1157	@SLE_P	Combination	Min	-0.41	-1.04	-1.06	0	0	0	0	-0.0456	-0.0989	-0.0361	0	0	0	-0.02279	-0.02547	0	0
508	391	Shell-Thin	1158	@SLE_P	Combination	Min	-0.45	-1.24	-0.68	0	0	0	0	-0.0177	-0.0776	-0.0316	0	0	0	-0.02279	-0.02195	0	0
508	391	Shell-Thin	1150	@SLE_P	Combination	Min	-0.23	-1.19	-0.9	0	0	0	0	-0.0088	-0.0973	-0.0294	0	0	0	-0.0222	-0.02195	0	0
509	392	Shell-Thin	1150	@SLU_A1	Combination	Max	0.02236	8.62	2.59	0	0	0	0	0.0419	0	0.0249	0	0	0	0.01052	0.007199	0	0
509	392	Shell-Thin	1158	@SLU_A1	Combination	Max	0.46	8.91	2.51	0	0	0	0	0.041	0	0.0128	0	0	0	0.0223	0.007199	0	0
509	392	Shell-Thin	1159	@SLU_A1	Combination	Max	1.34	13.31	1.75	0	0	0	0	0	0	0.0159	0	0	0	0.0223	0.01386	0	0
509	392	Shell-Thin	1151	@SLU_A1	Combination	Max	0.05358	13.03	1.83	0	0	0	0	0.0002265	0	0.028	0	0	0	0.01052	0.01386	0	0
509	392	Shell-Thin	1150	@SLU_A1	Combination	Min	-0.98	-1.37	-0.54	0	0	0	0	-0.0105	-0.1407	-0.0338	0	0	0	-0.03484	-0.03317	0	0
509	392	Shell-Thin	1158	@SLU_A1	Combination	Min	-0.23	-1.42	-0.47	0	0	0	0	-0.0212	-0.1097	-0.0326	0	0	0	-0.03559	-0.03317	0	0
509	392	Shell-Thin	1159	@SLU_A1	Combination	Min	-0.19	-1.27	-0.29	0	0	0	0	-0.0018	-0.0963	-0.0312	0	0	0	-0.03559	-0.03044	0	0
509	392	Shell-Thin	1151	@SLU_A1	Combination	Min	-0.1	-1.22	-0.36	0	0	0	0	-0.00007452	-0.1179	-0.0324	0	0	0	-0.03484	-0.03044	0	0
509	392	Shell-Thin	1150	@SLU_A2	Combination	Max	0.01864	7.47	2.25	0	0	0	0	0.0363	0	0.0216	0	0	0	0.008769	0.005999	0	0
509	392	Shell-Thin	1158	@SLU_A2	Combination	Max	0.4	7.72	2.17	0	0	0	0	0.0355	0	0.0111	0	0	0	0.01858	0.005999	0	0
509	392	Shell-Thin	1159	@SLU_A2	Combination	Max	1.16	11.54	1.51	0	0	0	0	0	0	0.0137	0	0	0	0.01858	0.01155	0	0
509	392	Shell-Thin	1151	@SLU_A2	Combination	Max	0.04465	11.29	1.59	0	0	0	0	0.0001963	0	0.0243	0	0	0	0.008769	0.01155	0	0
509	392	Shell-Thin	1150	@SLU_A2	Combination	Min	-0.85	-1.14	-0.45	0	0	0	0	-0.0087	-0.1212	-0.0281	0	0	0	-0.03019	-0.02874	0	0
509	392	Shell-Thin	1158	@SLU_A2	Combination	Min	-0.19	-1.19	-0.39	0	0	0	0	-0.0177	-0.0942	-0.0271	0	0	0	-0.03085	-0.02874	0	0
509	392	Shell-Thin	1159	@SLU_A2	Combination	Min	-0.16	-1.06	-0.24	0	0	0	0	-0.0015	-0.0825	-0.026	0	0	0	-0.03085	-0.02638	0	0
509	392	Shell-Thin	1151	@SLU_A2	Combination	Min	-0.0871	-1.01	-0.3	0	0	0	0	-0.0000621	-0.1016	-0.027	0	0	0	-0.03019	-0.02638	0	0
509	392	Shell-Thin	1150	@SLU_EQU	Combination	Max	0.02236	8.62	2.59	0	0	0	0	0.0419	0	0.0249	0	0	0	0.01052	0.007199	0	0
509	392	Shell-Thin	1158	@SLU_EQU	Combination	Max	0.46	8.91	2.51	0	0	0	0	0.041	0	0.0128	0	0	0	0.0223	0.007199	0	0
509	392	Shell-Thin	1159	@SLU_EQU	Combination	Max	1.34	13.31	1.75	0	0	0	0	0	0	0.0159	0	0	0	0.0223	0.01386	0	0
509	392	Shell-Thin	1151	@SLU_EQU	Combination	Max	0.05358	13.03	1.83	0	0	0	0	0.0002265	0	0.028	0	0	0	0.01052	0.01386	0	0
509	392	Shell-Thin	1150	@SLU_EQU	Combination	Min	-0.98	-1.37	-0.54	0	0	0	0	-0.0105	-0.1407	-0.0338	0	0	0	-0.03484	-0.03317	0	0
509	392	Shell-Thin	1158	@SLU_EQU	Combination	Min	-0.23	-1.42	-0.47	0	0	0	0	-0.0212	-0.1097	-0.0326	0	0	0	-0.03559	-0.03317	0	0
509	392	Shell-Thin	1159	@SLU_EQU	Combination	Min	-0.19	-1.27	-0.29	0	0	0	0	-0.0018	-0.0963	-0.0312	0	0	0	-0.03559	-0.03044	0	0
509	392	Shell-Thin	1151	@SLU_EQU	Combination	Min	-0.1	-1.22	-0.36	0	0	0	0	-0.00007452	-0.1179	-0.0324	0	0	0	-0.03484	-0.03044	0	0
509	392	Shell-Thin	1150	@SLE_R	Combination	Max	0.01864	5.75	1.73	0	0	0	0	0.028	0	0.0166	0	0	0	0.008769	0.005999	0	0
509	392	Shell-Thin	1158	@SLE_R	Combination	Max	0.31	5.94	1.67	0	0	0	0	0.0273	0	0.0085	0	0	0	0.01858	0.005999	0	0
509	392	Shell-Thin	1159	@SLE_R	Combination	Max	0.89	8.88	1.16	0	0	0	0	0	0	0.0106	0	0	0	0.01858	0.01155	0	0
509	392	Shell-Thin	1151	@SLE_R	Combination	Max	0.04465	8.68	1.22	0	0	0	0	0.000151	0	0.0187	0	0	0	0.008769	0.01155	0	0
509	392	Shell-Thin	1150	@SLE_R	Combination	Min	-0.65	-1.14	-0.45	0	0	0	0	-0.0087	-0.0973	-0.0281	0	0	0	-0.02323	-0.02211	0	0
509	392	Shell-Thin	1158	@SLE_R	Combination	Min	-0.19	-1.19	-0.39	0	0	0	0	-0.0177	-0.0776	-0.0271	0	0	0	-0.02373	-0.02211	0	0
509	392	Shell-Thin	1159	@SLE_R	Combination	Min	-0.16	-1.06	-0.24	0	0	0	0	-0.0012	-0.0691	-0.026	0	0	0	-0.02373	-0.02029	0	0
509	392	Shell-Thin	1151	@SLE_R	Combination	Min	-0.067	-1.01	-0.3	0	0	0	0	-0.0000621	-0.0814	-0.027	0	0	0	-0.02323	-0.02029	0	0
509	392	Shell-Thin	1150	@SLE_F	Combination	Max	0.01864	5.75	1.73	0	0	0	0	0.028	0	0.0166	0	0	0	0.008769	0.005999	0	0
509	392	Shell-Thin	1158	@SLE_F	Combination	Max	0.31	5.94	1.67	0	0	0	0	0.0273	0	0.0085	0	0	0	0.01858	0.005999	0	0
509	392	Shell-Thin	1159	@SLE_F	Combination	Max	0.89	8.88	1.16	0	0	0	0	0	0	0.0106	0	0	0	0.01858	0.01155	0	0
509	392	Shell-Thin	1151	@SLE_F	Combination	Max	0.04465	8.68	1.22	0	0	0	0	0.000151	0	0.0187	0	0	0	0.008769	0.01155	0	0
509	392	Shell-Thin	1150	@SLE_F	Combination	Min	-0.65	-1.14	-0.45	0	0	0	0	-0.0087	-0.0973	-0.0281	0	0	0	-0.02323	-0.02211	0	0
509	392	Shell-Thin	1158	@SLE_F	Combination	Min	-0.19	-1.19	-0.39	0	0	0	0	-0.0177	-0.0776	-0.0271	0	0	0	-0.02373	-0.02211	0	0
509	392	Shell-Thin	1159	@SLE_F	Combination	Min	-0.16	-1.06	-0.24	0	0	0	0	-0.0012	-0.0691	-0.026	0	0	0	-0.02373	-0.02029	0	0
509	392	Shell-Thin	1151	@SLE_F	Combination	Min	-0.067	-1.01	-0.3	0	0	0	0	-0.0000621	-0.0814	-0.027	0	0	0	-0.02323	-0.02029	0	0
509	392	Shell-Thin	1150	@SLE_P	Combination	Max	0.01864	5.75	1.73	0	0	0	0	0.028	0	0.0166	0	0	0	0.008769	0.005999	0	0
509	392	Shell-Thin	1158	@SLE_P	Combination	Max	0.31	5.94	1.67	0	0	0	0	0.0273	0	0.0085	0	0	0	0.01858	0.005999	0	0
509	392	Shell-Thin	1159	@SLE_P	Combination	Max	0.89	8.88	1.16	0	0	0	0	0	0	0.0106	0	0	0	0.01858	0.01155	0	0
509	392	Shell-Thin	1151	@SLE_P	Combination	Max	0.04465	8.68	1.22	0	0	0	0	0.000151	0	0.0187	0	0	0	0.008769	0.01155	0	0
509	392	Shell-Thin	1150	@SLE_P	Combination	Min	-0.65	-1.14	-0.45	0	0	0	0	-0.0087	-0.0973	-0.0281	0	0	0	-0.02323	-0.02211	0	0
509	392	Shell-Thin	1158	@SLE_P	Combination	Min	-0.19	-1.19	-0.39	0	0	0	0	-0.0177	-0.0776	-0.0271	0	0	0	-0.02373	-0.02211	0	0
509	392	Shell-Thin	1159	@SLE_P	Combination	Min	-0.16	-1.06	-0.24	0	0	0	0	-0.0012	-0.0691	-0.026	0	0	0	-0.02373	-0.02029	0	0
509	392	Shell-Thin	1151	@SLE_P	Combination	Min	-0.067	-1.01	-0.3	0	0	0	0	-0.0000621	-0.0814	-0.027	0	0	0	-0.02323	-0.02029	0	0
510	393	Shell-Thin	1111	@SLU_A1	Combination	Max	0	0	5.77	0	0	0	0	0.36	0	0.4107	0	0	0	0.3	0.39	0	0
510	393	Shell-Thin	683	@SLU_A1	Combination	Max	58.14	11.77	7.85	0	0	0	0	0.9804	0.4153	0.3038	0	0	0	1.09	0.39	0	0
510	393	Shell-Thin	840	@SLU_A1	Combination	Max	55.4	0	4.19	0	0	0	0	0.8619	0	0.2025	0	0	0	1.09	0.03336	0	0
510	393	Shell-Thin	1152	@SLU_A1	Combination	Max	0	1.43	2.11	0	0	0	0	0.4834	0	0.3094	0	0	0	0.3	0.03336	0	0
510	393	Shell-Thin	1111	@SLU_A1	Combination	Min	-8.63	-2.3	-6.01	0	0	0	0	-0.6707	-1.955	-0.5278	0	0	0	0	-2.2	0	0
510	393	Shell-Thin	683	@SLU_A1	Combination	Min	-19.09	-4.53	-4.89	0	0	0	0	-1.6503	-0.4593	-0.5709	0	0	0	-0.02666	-2.2	0	0
510	393	Shell-Thin	840	@SLU_A1	Combination	Min	-18.45	-3.29	-3.15	0	0	0	0	-0.7255	-0.4071	-0.3768	0	0	0	-0.02666	-0.29	0	0
510	393	Shell-Thin	1152	@SLU_A1	Combination	Min	-10.74	-14.26	-4.27	0	0	0	0	-0.6573	-0.7642	-0.3337	0	0	0	0	-0.29	0	0
510	393	Shell-Thin	1111	@SLU_A2	Combination	Max	0	0	5	0	0	0	0	0.312	0	0.3559	0	0	0	0.26	0.33	0	0
510	393	Shell-Thin	683	@SLU_A2	Combination	Max	50.39	10.2	6.81	0	0	0	0	0.8497	0.3599	0.2633	0	0	0	0.9	0.33	0	0
510	393	Shell-Thin	840	@SLU_A2	Combination	Max	48.01	0	3.63	0	0	0	0	0.747	0	0.1755	0	0	0	0.9	0.0278	0	0
510	393	Shell-Thin	1152	@SLU_A2	Combination	Max	0	1.19	1.83	0	0	0	0	0.4189	0	0.2682	0	0	0	0.26	0.0278	0	0
510	393	Shell-Thin	1111	@SLU_A2	Combination	Min	-7.31	-1.93	-5.01	0	0	0	0	-0.5589	-1.6848	-0.4398	0	0	0	0	-1.91	0	0
510	393	Shell-Thin	683	@SLU_A2	Combination	Min	-15.91	-3.78	-4.08	0	0	0

510	393	Shell-Thin	1152	@SLE_R	Combination	Min	-7.93	-9.51	-3.55	0	0	0	0	-0.5478	-0.556	-0.2781	0	0	0	0	-0.19	0	0
510	393	Shell-Thin	1111	@SLE_F	Combination	Max	0	0	3.85	0	0	0	0	0.24	0	0.2738	0	0	0	0.21	0.33	0	0
510	393	Shell-Thin	683	@SLE_F	Combination	Max	38.76	7.85	5.23	0	0	0	0	0.6536	0.2768	0.2025	0	0	0	0.9	0.33	0	0
510	393	Shell-Thin	840	@SLE_F	Combination	Max	36.93	0	2.79	0	0	0	0	0.5746	0	0.135	0	0	0	0.9	0.0278	0	0
510	393	Shell-Thin	1152	@SLE_F	Combination	Max	0	1.19	1.4	0	0	0	0	0.3222	0	0.2063	0	0	0	0.21	0.0278	0	0
510	393	Shell-Thin	1111	@SLE_F	Combination	Min	-6.63	-1.83	-5.01	0	0	0	0	-0.5589	-1.3507	-0.4398	0	0	0	0	-1.47	0	0
510	393	Shell-Thin	683	@SLE_F	Combination	Min	-15.91	-3.78	-4.08	0	0	0	0	-1.3753	-0.3827	-0.4757	0	0	0	-0.01777	-1.47	0	0
510	393	Shell-Thin	840	@SLE_F	Combination	Min	-15.38	-2.42	-2.62	0	0	0	0	-0.6046	-0.287	-0.314	0	0	0	-0.01777	-0.19	0	0
510	393	Shell-Thin	1152	@SLE_F	Combination	Min	-7.93	-9.51	-3.55	0	0	0	0	-0.5478	-0.556	-0.2781	0	0	0	0	-0.19	0	0
510	393	Shell-Thin	1111	@SLE_P	Combination	Max	0	0	3.85	0	0	0	0	0.24	0	0.2738	0	0	0	0.21	0.33	0	0
510	393	Shell-Thin	683	@SLE_P	Combination	Max	38.76	7.85	5.23	0	0	0	0	0.6536	0.2768	0.2025	0	0	0	0.9	0.33	0	0
510	393	Shell-Thin	840	@SLE_P	Combination	Max	36.93	0	2.79	0	0	0	0	0.5746	0	0.135	0	0	0	0.9	0.0278	0	0
510	393	Shell-Thin	1152	@SLE_P	Combination	Max	0	1.19	1.4	0	0	0	0	0.3222	0	0.2063	0	0	0	0.21	0.0278	0	0
510	393	Shell-Thin	1111	@SLE_P	Combination	Min	-6.63	-1.83	-5.01	0	0	0	0	-0.5589	-1.3507	-0.4398	0	0	0	0	-1.47	0	0
510	393	Shell-Thin	683	@SLE_P	Combination	Min	-15.91	-3.78	-4.08	0	0	0	0	-1.3753	-0.3827	-0.4757	0	0	0	-0.01777	-1.47	0	0
510	393	Shell-Thin	840	@SLE_P	Combination	Min	-15.38	-2.42	-2.62	0	0	0	0	-0.6046	-0.287	-0.314	0	0	0	-0.01777	-0.19	0	0
510	393	Shell-Thin	1152	@SLE_P	Combination	Min	-7.93	-9.51	-3.55	0	0	0	0	-0.5478	-0.556	-0.2781	0	0	0	0	-0.19	0	0
511	394	Shell-Thin	1152	@SLU_A1	Combination	Max	6.83	1.22	8.68	0	0	0	0	0.5399	0	0.2148	0	0	0	0.27	0	0	0
511	394	Shell-Thin	840	@SLU_A1	Combination	Max	29.96	0.49	4.33	0	0	0	0	0.7707	0	0.1061	0	0	0	0.29	0	0	0
511	394	Shell-Thin	842	@SLU_A1	Combination	Max	30.17	0.01451	3.47	0	0	0	0	0.5124	0	0.0382	0	0	0	0.29	0	0	0
511	394	Shell-Thin	1153	@SLU_A1	Combination	Max	7.05	0.75	7.82	0	0	0	0	0.3348	0	0.1468	0	0	0	0.27	0	0	0
511	394	Shell-Thin	1152	@SLU_A1	Combination	Min	-5.64	-11.67	-4.15	0	0	0	0	-0.6368	-0.7488	-0.2856	0	0	0	-0.12	-0.34	0	0
511	394	Shell-Thin	840	@SLU_A1	Combination	Min	-9.29	-7.04	-2.8	0	0	0	0	-0.7482	-0.4299	-0.2822	0	0	0	-0.18	-0.34	0	0
511	394	Shell-Thin	842	@SLU_A1	Combination	Min	-9.39	-5.98	-2.04	0	0	0	0	-0.4854	-0.2786	-0.2348	0	0	0	-0.18	-0.19	0	0
511	394	Shell-Thin	1153	@SLU_A1	Combination	Min	-5.73	-10.61	-3.39	0	0	0	0	-0.3964	-0.4437	-0.2383	0	0	0	-0.12	-0.19	0	0
511	394	Shell-Thin	1152	@SLU_A2	Combination	Max	5.92	1.02	7.52	0	0	0	0	0.4679	0	0.1861	0	0	0	0.22	0	0	0
511	394	Shell-Thin	840	@SLU_A2	Combination	Max	25.97	0.41	3.75	0	0	0	0	0.668	0	0.0919	0	0	0	0.24	0	0	0
511	394	Shell-Thin	842	@SLU_A2	Combination	Max	26.15	0.01209	3.01	0	0	0	0	0.4441	0	0.0331	0	0	0	0.24	0	0	0
511	394	Shell-Thin	1153	@SLU_A2	Combination	Max	6.11	0.62	6.78	0	0	0	0	0.2901	0	0.1273	0	0	0	0.22	0	0	0
511	394	Shell-Thin	1152	@SLU_A2	Combination	Min	-4.7	-10.11	-3.46	0	0	0	0	-0.5307	-0.6398	-0.238	0	0	0	-0.11	-0.29	0	0
511	394	Shell-Thin	840	@SLU_A2	Combination	Min	-7.74	-6.1	-2.33	0	0	0	0	-0.6235	-0.3693	-0.2352	0	0	0	-0.16	-0.29	0	0
511	394	Shell-Thin	842	@SLU_A2	Combination	Min	-7.82	-5.18	-1.7	0	0	0	0	-0.4045	-0.2384	-0.1957	0	0	0	-0.16	-0.16	0	0
511	394	Shell-Thin	1153	@SLU_A2	Combination	Min	-4.78	-9.19	-2.83	0	0	0	0	-0.3303	-0.3781	-0.1986	0	0	0	-0.11	-0.16	0	0
511	394	Shell-Thin	1152	@SLU_EQU	Combination	Max	6.83	1.22	8.68	0	0	0	0	0.5399	0	0.2148	0	0	0	0.27	0	0	0
511	394	Shell-Thin	840	@SLU_EQU	Combination	Max	29.96	0.49	4.33	0	0	0	0	0.7707	0	0.1061	0	0	0	0.29	0	0	0
511	394	Shell-Thin	842	@SLU_EQU	Combination	Max	30.17	0.01451	3.47	0	0	0	0	0.5124	0	0.0382	0	0	0	0.29	0	0	0
511	394	Shell-Thin	1153	@SLU_EQU	Combination	Max	7.05	0.75	7.82	0	0	0	0	0.3348	0	0.1468	0	0	0	0.27	0	0	0
511	394	Shell-Thin	1152	@SLU_EQU	Combination	Min	-5.64	-11.67	-4.15	0	0	0	0	-0.6368	-0.7488	-0.2856	0	0	0	-0.12	-0.34	0	0
511	394	Shell-Thin	840	@SLU_EQU	Combination	Min	-9.29	-7.04	-2.8	0	0	0	0	-0.7482	-0.4299	-0.2822	0	0	0	-0.18	-0.34	0	0
511	394	Shell-Thin	842	@SLU_EQU	Combination	Min	-9.39	-5.98	-2.04	0	0	0	0	-0.4854	-0.2786	-0.2348	0	0	0	-0.18	-0.19	0	0
511	394	Shell-Thin	1153	@SLU_EQU	Combination	Min	-5.73	-10.61	-3.39	0	0	0	0	-0.3964	-0.4437	-0.2383	0	0	0	-0.12	-0.19	0	0
511	394	Shell-Thin	1152	@SLE_R	Combination	Max	4.56	1.02	5.79	0	0	0	0	0.3599	0	0.1432	0	0	0	0.22	0	0	0
511	394	Shell-Thin	840	@SLE_R	Combination	Max	19.98	0.41	2.88	0	0	0	0	0.5138	0	0.0707	0	0	0	0.24	0	0	0
511	394	Shell-Thin	842	@SLE_R	Combination	Max	20.12	0.01209	2.31	0	0	0	0	0.3416	0	0.0254	0	0	0	0.24	0	0	0
511	394	Shell-Thin	1153	@SLE_R	Combination	Max	4.7	0.62	5.22	0	0	0	0	0.2232	0	0.0979	0	0	0	0.22	0	0	0
511	394	Shell-Thin	1152	@SLE_R	Combination	Min	-4.7	-7.78	-3.46	0	0	0	0	-0.5307	-0.545	-0.238	0	0	0	-0.08162	-0.25	0	0
511	394	Shell-Thin	840	@SLE_R	Combination	Min	-7.74	-4.69	-2.33	0	0	0	0	-0.6235	-0.3029	-0.2352	0	0	0	-0.12	-0.25	0	0
511	394	Shell-Thin	842	@SLE_R	Combination	Min	-7.82	-3.99	-1.7	0	0	0	0	-0.4045	-0.2012	-0.1957	0	0	0	-0.12	-0.13	0	0
511	394	Shell-Thin	1153	@SLE_R	Combination	Min	-4.78	-7.07	-2.83	0	0	0	0	-0.3303	-0.3282	-0.1986	0	0	0	-0.08162	-0.13	0	0
511	394	Shell-Thin	1152	@SLE_F	Combination	Max	4.56	1.02	5.79	0	0	0	0	0.3599	0	0.1432	0	0	0	0.22	0	0	0
511	394	Shell-Thin	840	@SLE_F	Combination	Max	19.98	0.41	2.88	0	0	0	0	0.5138	0	0.0707	0	0	0	0.24	0	0	0
511	394	Shell-Thin	842	@SLE_F	Combination	Max	20.12	0.01209	2.31	0	0	0	0	0.3416	0	0.0254	0	0	0	0.24	0	0	0
511	394	Shell-Thin	1153	@SLE_F	Combination	Max	4.7	0.62	5.22	0	0	0	0	0.2232	0	0.0979	0	0	0	0.22	0	0	0
511	394	Shell-Thin	1152	@SLE_F	Combination	Min	-4.7	-7.78	-3.46	0	0	0	0	-0.5307	-0.545	-0.238	0	0	0	-0.08162	-0.25	0	0
511	394	Shell-Thin	840	@SLE_F	Combination	Min	-7.74	-4.69	-2.33	0	0	0	0	-0.6235	-0.3029	-0.2352	0	0	0	-0.12	-0.25	0	0
511	394	Shell-Thin	842	@SLE_F	Combination	Min	-7.82	-3.99	-1.7	0	0	0	0	-0.4045	-0.2012	-0.1957	0	0	0	-0.12	-0.13	0	0
511	394	Shell-Thin	1153	@SLE_F	Combination	Min	-4.78	-7.07	-2.83	0	0	0	0	-0.3303	-0.3282	-0.1986	0	0	0	-0.08162	-0.13	0	0
511	394	Shell-Thin	1152	@SLE_P	Combination	Max	4.56	1.02	5.79	0	0	0	0	0.3599	0	0.1432	0	0	0	0.22	0	0	0
511	394	Shell-Thin	840	@SLE_P	Combination	Max	19.98	0.41	2.88	0	0	0	0	0.5138	0	0.0707	0	0	0	0.24	0	0	0
511	394	Shell-Thin	842	@SLE_P	Combination	Max	20.12	0.01209	2.31	0	0	0	0	0.3416	0	0.0254	0	0	0	0.24	0	0	0
511	394	Shell-Thin	1153	@SLE_P	Combination	Max	4.7	0.62	5.22	0	0	0	0	0.2232	0	0.0979	0	0	0	0.22	0	0	0
511	394	Shell-Thin	1152	@SLE_P	Combination	Min	-4.7	-7.78	-3.46	0	0	0	0	-0.5307	-0.545	-0.238	0	0	0	-0.08162	-0.25	0	0
511	394	Shell-Thin	840	@SLE_P	Combination	Min	-7.74	-4.69	-2.33	0	0	0	0	-0.6235	-0.3029	-0.2352	0	0	0	-0.12	-0.25	0	0
511	394	Shell-Thin	842	@SLE_P	Combination	Min	-7.82	-3.99	-1.7	0	0	0	0	-0.4045	-0.2012	-0.1957	0	0	0	-0.12	-0.13	0	0
511	394	Shell-Thin	1153	@SLE_P	Combination	Min	-4.78	-7.07	-2.83	0	0	0	0	-0.3303	-0.3282	-0.1986	0	0	0	-0.08162	-0.13	0	0
512	395	Shell-Thin	1153	@SLU_A1	Combination	Max	6.24	1.08	6.16	0	0	0	0	0.3472	0	0.0577	0	0	0	0.16	0	0	0
512	395	Shell-Thin	842	@SLU_A1	Combination	Max	17.81	0.8	6.15	0	0	0	0	0.5122	0	0.0145	0	0	0	0.2	0	0	0
512	395	Shell-Thin	844	@SLU_A1	Combination	Max	18.72	0.002292	6.61	0	0	0	0	0.3052	0	0	0	0	0	0.2	0	0	0
512	395	Shell-Thin	1154	@SLU_A1	Combination	Max	7.15	0.28	6.62	0	0	0	0	0.2537	0	0.0223	0	0	0	0.16	0	0	0
512	395	Shell-Thin	1153	@SLU_A1	Combination	Min	-4.05	-10.77	-2.71	0	0	0	0	-0.3988	-0.4417	-0.1924	0	0	0	-0.06204	-0.17	0	0
512	395	Shell-Thin	842	@SLU_A1	Combination	Min	-5.45	-8.46	-2.19	0	0	0	0	-0.4867	-0.2789	-0.2004	0	0	0	-0.19	-0.17	0	0
512	395	Shell-Thin	844	@SLU_A1	Combination	Min	-5.61	-3.9	-2.05	0	0	0	0	-0.3149	-0.1802	-0.1888	0	0	0	-0.19	-0.14	0	0
512	395	Shell-Thin	1154	@SLU_A1	Combination	Min	-4.21	-6.21	-2.56	0	0	0	0	-0.2621	-0.3201	-0.1597	0	0	0	-0.06204	-0.14	0	0
512	395	Shell-Thin	1153	@SLU_A2	Combination	Max	5.41	0.9	5.33	0	0	0	0	0.3009	0	0.05	0	0	0	0.14	0	0	0
512	395	Shell-Thin	842	@SLU_A2	Combination	Max	15.43	0.67	5.33	0	0	0	0	0.4439	0	0.0125	0	0	0	0.17	0	0	0
512	395	Shell-Thin	844	@SLU_A2	Combination	Max	16.22	0.00191	5.73	0	0	0	0	0.2645	0	0	0	0	0	0.17	0	0	0
512	395	Shell-Thin	1154	@SLU_A2	Combination	Max	6.2	0.23	5.73	0	0	0	0	0.2199	0	0.0194	0	0	0	0.14	0	0	0
512	395	Shell-Thin	1153	@SLU_A2	Combination	Min	-3.38	-9.33	-2.25	0	0	0	0	-0.3323	-0.3763	-0.1603	0	0	0	-0.05377	-0.14	0	0
512	395	Shell-Thin	842	@SLU_A2	Combination	Min	-4.54	-7.33	-1.83	0	0	0	0	-0.4056	-0.2386	-0.167	0	0	0	-0.16	-0.14	0	0
512	395	Shell-Thin	844	@SLU_A2	Combination	Min	-4.67	-3.38	-1.71	0	0	0	0	-0.2624	-0.1543	-0.158	0	0	0	-0.16	-0.12	0	0
512	395	Shell-Thin	1154	@SLU_A2	Combination	Min	-3.51	-5.38	-2.14	0	0	0	0	-0.2184	-0.2729	-0.1331	0	0	0	-0.05377	-0.12	0	0
512	395	Shell-Thin	1153	@SLU_EQU	Combination	Max	6.24	1.08	6.16	0	0	0	0	0.3472	0	0.0577	0	0	0	0.16	0	0	0
512	395	Shell-Thin	842	@SLU_EQU	Combination	Max	17.81	0.8	6.15	0	0	0	0	0.5122	0	0.0145	0	0	0	0.2	0	0	0
512	395	Shell-Thin	844	@SLU_EQU	Combination	Max	18.72	0.002292	6.61	0	0	0	0	0.3052	0	0	0	0	0	0.2	0	0	0
512	395	Shell-Thin	1154	@SLU_EQU	Combination	Max	7.15	0.28	6.62	0	0	0	0	0.2537	0	0.0223	0	0	0	0.16	0	0	0
512	395	Shell-Thin	1153	@SLU_EQU	Combination	Min	-4.05	-10.77	-2.71	0	0	0	0	-0.3988	-0.4417	-0.1924	0	0	0	-0.06204	-0.17	0	0
512	395	Shell-Thin	842	@SLU_EQU	Combination	Min	-5.45	-8.46	-2.19	0	0	0	0	-0.4867	-0.2789	-0.2004	0	0	0	-0.19	-0.17	0	0
512	395	Shell-Thin	844	@SLU_EQU	Combination	Min	-5.61	-3.9	-2.05	0	0	0	0	-0.3149	-0.1802	-0.1888	0	0	0	-0.19	-0.14	0	0
512	395	Shell-Thin	1154	@SLU_EQU	Combination	Min	-4.21	-6.21	-2.56	0	0	0	0	-0.2621	-0.3201	-0.1597	0	0	0	-0.06204	-0.14	0	0
512	395	Shell-Thin	1153	@SLE_R	Combination	Max	4.16	0.9	4.1	0	0	0	0	0.2315	0	0.0385	0	0	0	0.14	0	0	0
512	395	Shell-Thin	842	@SLE_R	Combination	Max	11.87	0.67	4.1	0	0	0	0	0.3414	0	0.0096	0	0	0	0.17	0	0	0
512	395	Shell-Thin	844	@SLE_R	Combination	Max	12.48	0.00191	4.41	0	0	0	0	0.2035	0	0	0	0	0	0.17	0	0	0
512	395	Shell-Thin	1154	@SLE_R	Combination	Max	4.77	0.23	4.41	0	0	0	0	0.1692	0	0.0149	0	0	0	0.14	0	0	0
512	395	Shell-Thin	1153	@SLE_R	Combination	Min	-3.38	-7.18	-2.25	0	0	0	0	-0.3323	-0.327	-0.1603	0	0	0	-0.04136	-0.12	0	0
512	395	Shell-Thin	842	@SLE_R	Combination	Min	-4.54	-5.64	-1.83	0	0	0	0	-0.4056	-0.2014	-0.167	0	0	0	-0.13	-0.12	0	0
512	395	Shell-Thin	844	@SLE_R	Combination	Min	-4.67	-2.6	-1.71	0	0	0	0	-0.2624	-0.1298	-0.1538	0	0	0	-0.13	-0.1	0	0
512	395	Shell-Thin	1154	@SLE_R	Combination	Min	-3.51	-4.14	-2.14	0	0	0	0	-0.2184	-0.2357	-0.1331	0	0	0	-0.04136	-0.1	0	0
512	395	Shell-Thin	1153	@SLE_F	Combination	Max	4.16	0.9	4.1	0	0	0	0	0.2315	0	0.0385	0	0	0	0.14	0	0	0
512	395	Shell-Thin	842	@SLE_F	Combination	Max	11.87	0.67	4.1	0	0	0	0	0.3414	0	0.0096	0	0	0	0.17	0	0	0
512	395	Shell-Thin	844	@SLE_F	Combination	Max	12.48	0.00191	4.41	0	0	0	0	0.2035	0	0	0	0	0	0.17	0	0	0
512	395	Shell-Thin	1154	@SLE_F	Combination	Max	4.77	0.23	4.41	0	0	0	0	0.1692	0	0.0149	0	0	0	0.14	0	0	0
512	395	Shell-Thin	1153	@SLE_F	Combination	Min	-3.38	-7.18	-2.25	0	0	0	0	-0.3323	-0.327	-0.1603	0	0	0	-0.04136	-0.12	0	0
512	395	Shell-Thin	842	@SLE_F	Combination	Min	-4.54	-5.64	-1.83	0	0	0	0	-0.4056	-0.2014	-0.167	0	0	0	-0.13	-0.12	0	0
512	395	Shell-Thin	844	@SLE_F	Combination	Min	-4.67	-2.6	-1.71	0	0	0	0	-0.2624	-0.1298	-0.1538	0	0	0	-0.13	-0.1	0	0
512	395	Shell-Thin	1154	@SLE_F	Combination	Min	-3.51	-4.14	-2.14	0	0	0	0	-0.2184	-0.2357	-0.1331	0	0	0	-0.04136	-0.1	0	0
512	395	Shell-Thin	1153	@SLE_P	Combination	Max	4.16	0.9	4.1	0	0	0	0	0.2315	0	0.0385	0	0	0	0.14	0	0	0
512	395	Shell-Thin	842	@SLE_P	Combination	Max	11.87	0.67	4.1	0	0	0	0	0.3414	0	0.0096	0	0	0	0.17	0	0	0
512	395	Shell-Thin	844	@SLE_P	Combination	Max	12.48	0.00191	4.41	0	0	0	0	0.2035	0	0	0	0	0	0.17	0	0	0
512	395	Shell-Thin	1154	@SLE_P	Combination	Max	4.77	0.23	4.41	0	0	0	0	0.1692	0	0.0149	0	0	0	0.14	0	0	0
512	395	Shell-Thin	1153	@SLE_P	Combination	Min	-3.38	-7.18	-2.25	0	0	0	0	-0.3323	-0.327	-0.1603	0	0	0	-0.04136	-0.12	0	0
512	395	Shell-Thin	842	@SLE_P	Combination	Min	-4.54	-5.64	-1.83	0	0	0	0	-0.4056	-0.2014	-0.167	0	0	0	-0.13	-0.12	0	0
512	395	Shell-Thin	844	@SLE_P	Combination	Min	-4.67	-2.6	-1.71	0	0	0	0	-0.2624	-0.1298	-0.1538	0	0	0	-0.13	-0.1	0	0
512	395	Shell-Thin	1154	@SLE_P	Combination	Min	-3.51	-4.14	-2.14	0	0	0	0	-0.2184	-0.2357	-0.1331	0	0	0	-0.04136	-0.1	0	0
513	396	Shell-Thin	1154	@SLU_A1	Combination	Max	4.84	0.57	7.76	0	0	0	0	0.2535	0	0	0	0	0	0.11	0	0	0
513	396	Shell-Thin	844	@SLU_A1	Combination	Max	11.2	0.47	6.37	0	0	0	0	0.3114	0	0	0	0	0	0.13	0	0	0
513	396	Shell-Thin	846	@SLU_A1	Combination	Max	11.84	0	6.08	0	0	0	0	0.1997	0	0	0	0	0	0.13	0	0	0
513	396	Shell-Thin	1155	@SLU_A1	Combination	Max	5.48	0	7.47	0	0	0	0	0.1846	0	0	0	0	0	0.11	0	0	0
513	396	Shell-Thin	1154	@SLU_A1	Combination	Min	-2.75	-6.67	-2.36	0	0	0	0	-0.2615	-0.32	-0.1392	0	0	0	-0.05298	-0.13	0	0
513	396	Shell-Thin	844	@SLU_A1	Combination	Min	-3.28	-5.4	-1.83	0	0	0	0	-0.3173	-0.1795	-0.1698	0	0	0	-0.1	-0.13	0	0
513	396	Shell-Thin	846	@SLU_A1	Combination	Min	-3.4	-2.35	-1.57	0	0	0	0	-0.2068	-0.1278	-0.1565	0	0	0	-0.1	-0.09384	0	0
513	396	Shell-Thin	1155	@SLU_A1	Combination	Min	-2.87	-3.51	-2.1	0	0	0	0	-0.1676	-0.2366	-0.1259	0	0	0	-0.05298	-0.09384	0	0
513	396	Shell-Thin	1154	@SLU_A2	Combination	Max	4.2	0.48	6.72	0	0	0	0	0.2197	0	0	0	0	0	0.09311	0	0	0
513	396	Shell-Thin	844	@SLU_A2	Combination	Max	9.71	0.39	5.52	0	0	0	0	0.2699	0	0	0	0	0	0.11	0	0	0
513	396	Shell-Thin	846	@SLU_A2	Combination	Max	10.26	0	5.27	0	0	0	0	0.1731	0	0	0	0	0	0.11	0	0	0
513	396	Shell-Thin	1155	@SLU_A2	Combination	Max	4.75	0	6.47	0	0	0	0	0.1599	0	0	0	0	0	0.09311	0	0	0
513	396	Shell-Thin	1154	@SLU_A2	Combination	Min	-2.29	-5.78	-1.97	0	0	0	0	-0.2179	-0.2729	-0.1162	0	0	0	-0.04592	-0.11	0	0
513	396	Shell-Thin	844	@SLU_A2	Combination	Min	-2.73	-4.68	-1.53	0	0	0	0	-0.2644	-0.1536	-0.1425	0	0	0	-0.08763	-0.11	0	0
513	396	Shell-Thin	846	@SLU_A2	Combination	Min	-2.84	-2.03	-1.31	0	0	0	0	-0.1723	-0.1095	-0.1317	0	0	0	-0.08763	-0.08047	0	0
513	396	Shell-Thin	1155	@SLU_A2	Combination	Min	-2.39	-3.04	-1.75	0	0	0	0	-0.1396	-0.2021	-0.1054	0	0	0	-0.04592	-0.08047	0	0
513	396	Shell-Thin	1154	@SLU_EQU	Combination	Max	4.84	0.57	7.76	0	0	0	0	0.2535	0	0	0	0	0	0.11	0	0	0
513	396	Shell-Thin	844	@SLU_EQU	Combination	Max	11.2	0.47	6.37	0	0	0	0	0.3114	0	0

513	396	Shell-Thin	1154	@SLE_F	Combination	Max	3.23	0.48	5.17	0	0	0	0	0.169	0	0	0	0	0	0.09311	0	0	0
513	396	Shell-Thin	844	@SLE_F	Combination	Max	7.47	0.39	4.25	0	0	0	0	0.2076	0	0	0	0	0	0.11	0	0	0
513	396	Shell-Thin	846	@SLE_F	Combination	Max	7.89	0	4.05	0	0	0	0	0.1332	0	0	0	0	0	0.11	0	0	0
513	396	Shell-Thin	1155	@SLE_F	Combination	Max	3.66	0	4.98	0	0	0	0	0.123	0	0	0	0	0	0.09311	0	0	0
513	396	Shell-Thin	1154	@SLE_F	Combination	Min	-2.29	-4.45	-1.97	0	0	0	0	-0.2179	-0.2356	-0.1152	0	0	0	-0.03532	-0.09216	0	0
513	396	Shell-Thin	844	@SLE_F	Combination	Min	-2.73	-3.6	-1.53	0	0	0	0	-0.2644	-0.1293	-0.1366	0	0	0	-0.06741	-0.09216	0	0
513	396	Shell-Thin	846	@SLE_F	Combination	Min	-2.84	-1.59	-1.31	0	0	0	0	-0.1723	-0.0914	-0.1241	0	0	0	-0.06741	-0.06684	0	0
513	396	Shell-Thin	1155	@SLE_F	Combination	Min	-2.39	-2.35	-1.75	0	0	0	0	-0.1396	-0.1724	-0.1027	0	0	0	-0.03532	-0.06684	0	0
513	396	Shell-Thin	1154	@SLE_P	Combination	Max	3.23	0.48	5.17	0	0	0	0	0.169	0	0	0	0	0	0.09311	0	0	0
513	396	Shell-Thin	844	@SLE_P	Combination	Max	7.47	0.39	4.25	0	0	0	0	0.2076	0	0	0	0	0	0.11	0	0	0
513	396	Shell-Thin	846	@SLE_P	Combination	Max	7.89	0	4.05	0	0	0	0	0.1332	0	0	0	0	0	0.11	0	0	0
513	396	Shell-Thin	1155	@SLE_P	Combination	Max	3.66	0	4.98	0	0	0	0	0.123	0	0	0	0	0	0.09311	0	0	0
513	396	Shell-Thin	1154	@SLE_P	Combination	Min	-2.29	-4.45	-1.97	0	0	0	0	-0.2179	-0.2356	-0.1152	0	0	0	-0.03532	-0.09216	0	0
513	396	Shell-Thin	844	@SLE_P	Combination	Min	-2.73	-3.6	-1.53	0	0	0	0	-0.2644	-0.1293	-0.1366	0	0	0	-0.06741	-0.09216	0	0
513	396	Shell-Thin	846	@SLE_P	Combination	Min	-2.84	-1.59	-1.31	0	0	0	0	-0.1723	-0.0914	-0.1241	0	0	0	-0.06741	-0.06684	0	0
513	396	Shell-Thin	1155	@SLE_P	Combination	Min	-2.39	-2.35	-1.75	0	0	0	0	-0.1396	-0.1724	-0.1027	0	0	0	-0.03532	-0.06684	0	0
514	397	Shell-Thin	1155	@SLU_A1	Combination	Max	2.81	0.2	6.72	0	0	0	0	0.1846	0	0	0	0	0	0.07775	0	0	0
514	397	Shell-Thin	846	@SLU_A1	Combination	Max	6.56	0.16	7	0	0	0	0	0.2017	0	0	0	0	0	0.09221	0	0	0
514	397	Shell-Thin	848	@SLU_A1	Combination	Max	7.38	0.85	7.11	0	0	0	0	0.1287	0	0	0	0	0	0.09221	0	0	0
514	397	Shell-Thin	1156	@SLU_A1	Combination	Max	3.63	0.1	6.84	0	0	0	0	0.1302	0	0	0	0	0	0.07775	0	0	0
514	397	Shell-Thin	1155	@SLU_A1	Combination	Min	-1.66	-4.01	-1.75	0	0	0	0	-0.1672	-0.2365	-0.1145	0	0	0	-0.04421	-0.08954	0	0
514	397	Shell-Thin	846	@SLU_A1	Combination	Min	-1.86	-3.26	-1.52	0	0	0	0	-0.208	-0.1276	-0.1353	0	0	0	-0.06517	-0.08954	0	0
514	397	Shell-Thin	848	@SLU_A1	Combination	Min	-1.99	-0.49	-1.39	0	0	0	0	-0.1294	-0.092	-0.1181	0	0	0	-0.06517	-0.06912	0	0
514	397	Shell-Thin	1156	@SLU_A1	Combination	Min	-1.79	-0.45	-1.63	0	0	0	0	-0.1014	-0.1804	-0.0974	0	0	0	-0.04421	-0.06912	0	0
514	397	Shell-Thin	1155	@SLU_A2	Combination	Max	2.43	0.17	5.83	0	0	0	0	0.16	0	0	0	0	0	0.0648	0	0	0
514	397	Shell-Thin	846	@SLU_A2	Combination	Max	5.68	0.13	6.07	0	0	0	0	0.1748	0	0	0	0	0	0.07684	0	0	0
514	397	Shell-Thin	848	@SLU_A2	Combination	Max	6.39	0.74	6.16	0	0	0	0	0.1115	0	0	0	0	0	0.07684	0	0	0
514	397	Shell-Thin	1156	@SLU_A2	Combination	Max	3.15	0.0893	5.92	0	0	0	0	0.1129	0	0	0	0	0	0.0648	0	0	0
514	397	Shell-Thin	1155	@SLU_A2	Combination	Min	-1.39	-3.47	-1.46	0	0	0	0	-0.1393	-0.202	-0.0961	0	0	0	-0.03832	-0.07652	0	0
514	397	Shell-Thin	846	@SLU_A2	Combination	Min	-1.55	-2.82	-1.26	0	0	0	0	-0.1733	-0.1094	-0.114	0	0	0	-0.05648	-0.07652	0	0
514	397	Shell-Thin	848	@SLU_A2	Combination	Min	-1.65	-0.41	-1.16	0	0	0	0	-0.1079	-0.0789	-0.0996	0	0	0	-0.05648	-0.05936	0	0
514	397	Shell-Thin	1156	@SLU_A2	Combination	Min	-1.49	-0.37	-1.36	0	0	0	0	-0.0845	-0.1544	-0.0818	0	0	0	-0.03832	-0.05936	0	0
514	397	Shell-Thin	1155	@SLU_EQU	Combination	Max	2.81	0.2	6.72	0	0	0	0	0.1846	0	0	0	0	0	0.07775	0	0	0
514	397	Shell-Thin	846	@SLU_EQU	Combination	Max	6.56	0.16	7	0	0	0	0	0.2017	0	0	0	0	0	0.09221	0	0	0
514	397	Shell-Thin	848	@SLU_EQU	Combination	Max	7.38	0.85	7.11	0	0	0	0	0.1287	0	0	0	0	0	0.09221	0	0	0
514	397	Shell-Thin	1156	@SLU_EQU	Combination	Max	3.63	0.1	6.84	0	0	0	0	0.1302	0	0	0	0	0	0.07775	0	0	0
514	397	Shell-Thin	1155	@SLU_EQU	Combination	Min	-1.66	-4.01	-1.75	0	0	0	0	-0.1672	-0.2365	-0.1145	0	0	0	-0.04421	-0.08954	0	0
514	397	Shell-Thin	846	@SLU_EQU	Combination	Min	-1.86	-3.26	-1.52	0	0	0	0	-0.208	-0.1276	-0.1353	0	0	0	-0.06517	-0.08954	0	0
514	397	Shell-Thin	848	@SLU_EQU	Combination	Min	-1.99	-0.49	-1.39	0	0	0	0	-0.1294	-0.092	-0.1181	0	0	0	-0.06517	-0.06912	0	0
514	397	Shell-Thin	1156	@SLU_EQU	Combination	Min	-1.79	-0.45	-1.63	0	0	0	0	-0.1014	-0.1804	-0.0974	0	0	0	-0.04421	-0.06912	0	0
514	397	Shell-Thin	1155	@SLE_R	Combination	Max	1.87	0.17	4.48	0	0	0	0	0.1231	0	0	0	0	0	0.0648	0	0	0
514	397	Shell-Thin	846	@SLE_R	Combination	Max	4.37	0.13	4.67	0	0	0	0	0.1344	0	0	0	0	0	0.07684	0	0	0
514	397	Shell-Thin	848	@SLE_R	Combination	Max	4.92	0.57	4.74	0	0	0	0	0.0858	0	0	0	0	0	0.07684	0	0	0
514	397	Shell-Thin	1156	@SLE_R	Combination	Max	2.42	0.06869	4.56	0	0	0	0	0.0868	0	0	0	0	0	0.0648	0	0	0
514	397	Shell-Thin	1155	@SLE_R	Combination	Min	-1.39	-2.67	-1.46	0	0	0	0	-0.1393	-0.1724	-0.0921	0	0	0	-0.02948	-0.06512	0	0
514	397	Shell-Thin	846	@SLE_R	Combination	Min	-1.55	-2.17	-1.26	0	0	0	0	-0.1733	-0.0914	-0.1066	0	0	0	-0.04344	-0.06512	0	0
514	397	Shell-Thin	848	@SLE_R	Combination	Min	-1.65	-0.41	-1.16	0	0	0	0	-0.1079	-0.0653	-0.0925	0	0	0	-0.04344	-0.04877	0	0
514	397	Shell-Thin	1156	@SLE_R	Combination	Min	-1.49	-0.37	-1.36	0	0	0	0	-0.0845	-0.1299	-0.0781	0	0	0	-0.02948	-0.04877	0	0
514	397	Shell-Thin	1155	@SLE_F	Combination	Max	1.87	0.17	4.48	0	0	0	0	0.1231	0	0	0	0	0	0.0648	0	0	0
514	397	Shell-Thin	846	@SLE_F	Combination	Max	4.37	0.13	4.67	0	0	0	0	0.1344	0	0	0	0	0	0.07684	0	0	0
514	397	Shell-Thin	848	@SLE_F	Combination	Max	4.92	0.57	4.74	0	0	0	0	0.0858	0	0	0	0	0	0.07684	0	0	0
514	397	Shell-Thin	1156	@SLE_F	Combination	Max	2.42	0.06869	4.56	0	0	0	0	0.0868	0	0	0	0	0	0.0648	0	0	0
514	397	Shell-Thin	1155	@SLE_F	Combination	Min	-1.39	-2.67	-1.46	0	0	0	0	-0.1393	-0.1724	-0.0921	0	0	0	-0.02948	-0.06512	0	0
514	397	Shell-Thin	846	@SLE_F	Combination	Min	-1.55	-2.17	-1.26	0	0	0	0	-0.1733	-0.0914	-0.1066	0	0	0	-0.04344	-0.06512	0	0
514	397	Shell-Thin	848	@SLE_F	Combination	Min	-1.65	-0.41	-1.16	0	0	0	0	-0.1079	-0.0653	-0.0925	0	0	0	-0.04344	-0.04877	0	0
514	397	Shell-Thin	1156	@SLE_F	Combination	Min	-1.49	-0.37	-1.36	0	0	0	0	-0.0845	-0.1299	-0.0781	0	0	0	-0.02948	-0.04877	0	0
514	397	Shell-Thin	1155	@SLE_P	Combination	Max	1.87	0.17	4.48	0	0	0	0	0.1231	0	0	0	0	0	0.0648	0	0	0
514	397	Shell-Thin	846	@SLE_P	Combination	Max	4.37	0.13	4.67	0	0	0	0	0.1344	0	0	0	0	0	0.07684	0	0	0
514	397	Shell-Thin	848	@SLE_P	Combination	Max	4.92	0.57	4.74	0	0	0	0	0.0858	0	0	0	0	0	0.07684	0	0	0
514	397	Shell-Thin	1156	@SLE_P	Combination	Max	2.42	0.06869	4.56	0	0	0	0	0.0868	0	0	0	0	0	0.0648	0	0	0
514	397	Shell-Thin	1155	@SLE_P	Combination	Min	-1.39	-2.67	-1.46	0	0	0	0	-0.1393	-0.1724	-0.0921	0	0	0	-0.02948	-0.06512	0	0
514	397	Shell-Thin	846	@SLE_P	Combination	Min	-1.55	-2.17	-1.26	0	0	0	0	-0.1733	-0.0914	-0.1066	0	0	0	-0.04344	-0.06512	0	0
514	397	Shell-Thin	848	@SLE_P	Combination	Min	-1.65	-0.41	-1.16	0	0	0	0	-0.1079	-0.0653	-0.0925	0	0	0	-0.04344	-0.04877	0	0
514	397	Shell-Thin	1156	@SLE_P	Combination	Min	-1.49	-0.37	-1.36	0	0	0	0	-0.0845	-0.1299	-0.0781	0	0	0	-0.02948	-0.04877	0	0
515	398	Shell-Thin	1156	@SLU_A1	Combination	Max	1.62	0	6.8	0	0	0	0	0.1302	0	0	0	0	0	0.05418	0	0	0
515	398	Shell-Thin	848	@SLU_A1	Combination	Max	2.96	0	6.42	0	0	0	0	0.1294	0	0	0	0	0	0.0654	0	0	0
515	398	Shell-Thin	850	@SLU_A1	Combination	Max	3.58	3.05	5.65	0	0	0	0	0.0771	0	0	0	0	0	0.0654	0	0	0
515	398	Shell-Thin	1157	@SLU_A1	Combination	Max	2.24	2.78	6.04	0	0	0	0	0.083	0	0	0	0	0	0.05418	0	0	0
515	398	Shell-Thin	1156	@SLU_A1	Combination	Min	-0.92	-0.57	-1.41	0	0	0	0	-0.1011	-0.1804	-0.0832	0	0	0	-0.04031	-0.07033	0	0
515	398	Shell-Thin	848	@SLU_A1	Combination	Min	-0.85	-0.29	-1.16	0	0	0	0	-0.1303	-0.092	-0.0979	0	0	0	-0.04613	-0.07033	0	0
515	398	Shell-Thin	850	@SLU_A1	Combination	Min	-0.93	-0.65	-0.92	0	0	0	0	-0.074	-0.0702	-0.0819	0	0	0	-0.04613	-0.05042	0	0
515	398	Shell-Thin	1157	@SLU_A1	Combination	Min	-1	-0.67	-1.17	0	0	0	0	-0.0547	-0.1387	-0.0672	0	0	0	-0.04031	-0.05042	0	0
515	398	Shell-Thin	1156	@SLU_A2	Combination	Max	1.41	0	5.89	0	0	0	0	0.1128	0	0	0	0	0	0.04515	0	0	0
515	398	Shell-Thin	848	@SLU_A2	Combination	Max	2.57	0	5.56	0	0	0	0	0.1122	0	0	0	0	0	0.0545	0	0	0
515	398	Shell-Thin	850	@SLU_A2	Combination	Max	3.1	2.64	4.9	0	0	0	0	0.0669	0	0	0	0	0	0.0545	0	0	0
515	398	Shell-Thin	1157	@SLU_A2	Combination	Max	1.94	2.41	5.23	0	0	0	0	0.072	0	0	0	0	0	0.04515	0	0	0
515	398	Shell-Thin	1156	@SLU_A2	Combination	Min	-0.77	-0.49	-1.18	0	0	0	0	-0.0842	-0.1544	-0.0699	0	0	0	-0.03493	-0.06024	0	0
515	398	Shell-Thin	848	@SLU_A2	Combination	Min	-0.71	-0.24	-0.97	0	0	0	0	-0.1086	-0.0789	-0.0826	0	0	0	-0.03998	-0.06024	0	0
515	398	Shell-Thin	850	@SLU_A2	Combination	Min	-0.78	-0.54	-0.77	0	0	0	0	-0.0617	-0.0604	-0.0691	0	0	0	-0.03998	-0.04337	0	0
515	398	Shell-Thin	1157	@SLU_A2	Combination	Min	-0.83	-0.56	-0.97	0	0	0	0	-0.0456	-0.1189	-0.0564	0	0	0	-0.03493	-0.04337	0	0
515	398	Shell-Thin	1156	@SLU_EQU	Combination	Max	1.62	0	6.8	0	0	0	0	0.1302	0	0	0	0	0	0.05418	0	0	0
515	398	Shell-Thin	848	@SLU_EQU	Combination	Max	2.96	0	6.42	0	0	0	0	0.1294	0	0	0	0	0	0.0654	0	0	0
515	398	Shell-Thin	850	@SLU_EQU	Combination	Max	3.58	3.05	5.65	0	0	0	0	0.0771	0	0	0	0	0	0.0654	0	0	0
515	398	Shell-Thin	1157	@SLU_EQU	Combination	Max	2.24	2.78	6.04	0	0	0	0	0.083	0	0	0	0	0	0.05418	0	0	0
515	398	Shell-Thin	1156	@SLU_EQU	Combination	Min	-0.92	-0.57	-1.41	0	0	0	0	-0.1011	-0.1804	-0.0832	0	0	0	-0.04031	-0.07033	0	0
515	398	Shell-Thin	848	@SLU_EQU	Combination	Min	-0.85	-0.29	-1.16	0	0	0	0	-0.1303	-0.092	-0.0979	0	0	0	-0.04613	-0.07033	0	0
515	398	Shell-Thin	850	@SLU_EQU	Combination	Min	-0.93	-0.65	-0.92	0	0	0	0	-0.074	-0.0702	-0.0819	0	0	0	-0.04613	-0.05042	0	0
515	398	Shell-Thin	1157	@SLU_EQU	Combination	Min	-1	-0.67	-1.17	0	0	0	0	-0.0547	-0.1387	-0.0672	0	0	0	-0.04031	-0.05042	0	0
515	398	Shell-Thin	1156	@SLE_R	Combination	Max	1.08	0	4.53	0	0	0	0	0.0868	0	0	0	0	0	0.04515	0	0	0
515	398	Shell-Thin	848	@SLE_R	Combination	Max	1.98	0	4.28	0	0	0	0	0.0863	0	0	0	0	0	0.0545	0	0	0
515	398	Shell-Thin	850	@SLE_R	Combination	Max	2.39	2.03	3.77	0	0	0	0	0.0514	0	0	0	0	0	0.0545	0	0	0
515	398	Shell-Thin	1157	@SLE_R	Combination	Max	1.49	1.86	4.03	0	0	0	0	0.0554	0	0	0	0	0	0.04515	0	0	0
515	398	Shell-Thin	1156	@SLE_R	Combination	Min	-0.77	-0.43	-1.18	0	0	0	0	-0.0842	-0.1299	-0.0665	0	0	0	-0.02687	-0.05044	0	0
515	398	Shell-Thin	848	@SLE_R	Combination	Min	-0.71	-0.24	-0.97	0	0	0	0	-0.1086	-0.0653	-0.0767	0	0	0	-0.03075	-0.05044	0	0
515	398	Shell-Thin	850	@SLE_R	Combination	Min	-0.78	-0.54	-0.77	0	0	0	0	-0.0617	-0.0494	-0.0642	0	0	0	-0.03075	-0.03527	0	0
515	398	Shell-Thin	1157	@SLE_R	Combination	Min	-0.83	-0.56	-0.97	0	0	0	0	-0.0456	-0.0987	-0.054	0	0	0	-0.02687	-0.03527	0	0
515	398	Shell-Thin	1156	@SLE_F	Combination	Max	1.08	0	4.53	0	0	0	0	0.0868	0	0	0	0	0	0.04515	0	0	0
515	398	Shell-Thin	848	@SLE_F	Combination	Max	1.98	0	4.28	0	0	0	0	0.0863	0	0	0	0	0	0.0545	0	0	0
515	398	Shell-Thin	850	@SLE_F	Combination	Max	2.39	2.03	3.77	0	0	0	0	0.0514	0	0	0	0	0	0.0545	0	0	0
515	398	Shell-Thin	1157	@SLE_F	Combination	Max	1.49	1.86	4.03	0	0	0	0	0.0554	0	0	0	0	0	0.04515	0	0	0
515	398	Shell-Thin	1156	@SLE_F	Combination	Min	-0.77	-0.43	-1.18	0	0	0	0	-0.0842	-0.1299	-0.0665	0	0	0	-0.02687	-0.05044	0	0
515	398	Shell-Thin	848	@SLE_F	Combination	Min	-0.71	-0.24	-0.97	0	0	0	0	-0.1086	-0.0653	-0.0767	0	0	0	-0.03075	-0.05044	0	0
515	398	Shell-Thin	850	@SLE_F	Combination	Min	-0.78	-0.54	-0.77	0	0	0	0	-0.0617	-0.0494	-0.0642	0	0	0	-0.03075	-0.03527	0	0
515	398	Shell-Thin	1157	@SLE_F	Combination	Min	-0.83	-0.56	-0.97	0	0	0	0	-0.0456	-0.0987	-0.054	0	0	0	-0.02687	-0.03527	0	0
515	398	Shell-Thin	1156	@SLE_P	Combination	Max	1.08	0	4.53	0	0	0	0	0.0868	0	0	0	0	0	0.04515	0	0	0
515	398	Shell-Thin	848	@SLE_P	Combination	Max	1.98	0	4.28	0	0	0	0	0.0863	0	0	0	0	0	0.0545	0	0	0
515	398	Shell-Thin	850	@SLE_P	Combination	Max	2.39	2.03	3.77	0	0	0	0	0.0514	0	0	0	0	0	0.0545	0	0	0
515	398	Shell-Thin	1157	@SLE_P	Combination	Max	1.49	1.86	4.03	0	0	0	0	0.0554	0	0	0	0	0	0.04515	0	0	0
515	398	Shell-Thin	1156	@SLE_P	Combination	Min	-0.77	-0.43	-1.18	0	0	0	0	-0.0842	-0.1299	-0.0665	0	0	0	-0.02687	-0.05044	0	0
515	398	Shell-Thin	848	@SLE_P	Combination	Min	-0.71	-0.24	-0.97	0	0	0	0	-0.1086	-0.0653	-0.0767	0	0	0	-0.03075	-0.05044	0	0
515	398	Shell-Thin	850	@SLE_P	Combination	Min	-0.78	-0.54	-0.77	0	0	0	0	-0.0617	-0.0494	-0.0642	0	0	0	-0.03075	-0.03527	0	0
515	398	Shell-Thin	1157	@SLE_P	Combination	Min	-0.83	-0.56	-0.97	0	0	0	0	-0.0456	-0.0987	-0.054	0	0	0	-0.02687	-0.03527	0	0
516	399	Shell-Thin	1157	@SLU_A1	Combination	Max	0.36	2.41	4.87	0	0	0	0	0.0831	0	0	0	0	0	0.03902	0	0	0
516	399	Shell-Thin	850	@SLU_A1	Combination	Max	0.63	2.46	5.18	0	0	0	0	0.0773	0	0	0	0	0	0.043	0	0	0
516	399	Shell-Thin	852	@SLU_A1	Combination	Max	1.26	5.61	4.29	0	0	0	0	0.036	0	0	0	0	0	0.043	0	0	0
516	399	Shell-Thin	1158	@SLU_A1	Combination	Max	0.99	5.56	3.98	0	0	0	0	0.0406	0	0	0	0	0	0.03902	0	0	0
516	399	Shell-Thin	1157	@SLU_A1	Combination	Min	-0.35	-0.54	-0.85	0	0	0	0	-0.0547	-0.1387	-0.0543	0	0	0	-0.0374	-0.05356	0	0
516	399	Shell-Thin	850	@SLU_A1	Combination	Min	-0.28	-0.52	-0.75	0	0	0	0	-0.0743	-0.0703	-0.0659	0	0	0	-0.03609	-0.05356	0	0
516	399	Shell-Thin	852	@SLU_A1	Combination	Min	-0.32	-0.73	-0.56	0	0	0	0	-0.0372	-0.0529	-0.0527	0	0	0	-0.03609	-0.04145	0	0
516	399	Shell-Thin	1158	@SLU_A1	Combination	Min	-0.39	-0.75	-0.66	0	0	0	0	-0.0211	-0.1092	-0.0411	0	0	0	-0.0374	-0.04145	0	0
516	399	Shell-Thin	1157	@SLU_A2	Combination	Max	0.31	2.09	4.22	0	0	0	0	0.072	0	0	0	0	0	0.03252	0	0	0
516	399	Shell-Thin	850	@SLU_A2	Combination	Max	0.55	2.13	4.49	0	0	0	0	0.067	0	0	0	0	0	0.03583	0	0	0
516	399	Shell-Thin	852	@SLU_A2	Combination	Max	1.09	4.86	3.72	0	0	0	0	0.0312	0	0	0	0	0	0.03583	0	0	0
516	399	Shell-Thin	1158	@SLU_A2	Combination	Max	0.86	4.82	3.45	0	0	0	0	0.0352	0	0	0	0	0	0.03252	0	0	0
516	399	Shell-Thin	1157	@SLU_A2	Combination	Min	-0.29	-0.45	-0.71	0	0	0	0	-0.0456	-0.1189	-0.0455	0	0	0	-0.03241	-0.04598	0	0
516	399	Shell-Thin	850	@SLU_A2	Combination	Min	-0.23	-0.44	-0.62	0	0	0	0	-0.0619	-0.0604	-0.0555	0	0	0	-0.03128	-0.04598	0	0
516	399	Shell-Thin	852	@SLU_A2	Combination	Min	-0.27	-0.61	-0.47	0	0	0	0	-0.031	-0.0456	-0.0444	0	0	0	-0.03128	-0.03563	0	0
516	399	Shell-Thin	1158	@SLU_A2	Combination	Min	-0.33	-0.62	-0.55	0	0	0	0	-0.0176	-0.0938	-0.0344	0	0	0	-0.03241	-0.03563	0	0
516	399	Shell-Thin	1157	@SLU_EQU	Combination	Max	0.36	2.41	4.87	0	0	0	0	0.0831	0	0	0	0	0	0.03902	0	0	0
516	399	Shell-Thin	850	@SLU_EQU	Combination	Max	0.63	2.46	5.18	0	0	0	0	0.0773	0	0	0	0	0	0.043	0	0	0
516	399	Shell-Thin	852	@SLU_EQU	Combination	Max	1.26	5.61	4.29	0	0	0	0	0.036	0	0	0	0	0	0.043	0	0	0
516	399

516	399	Shell-Thin	850	@SLE_F	Combination	Max	0.42	1.64	3.45	0	0	0	0	0.0515	0	0	0	0	0	0.03583	0	0	0
516	399	Shell-Thin	852	@SLE_F	Combination	Max	0.84	3.74	2.86	0	0	0	0	0.024	0	0	0	0	0	0.03583	0	0	0
516	399	Shell-Thin	1158	@SLE_F	Combination	Max	0.66	3.7	2.66	0	0	0	0	0.0271	0	0	0	0	0	0.03252	0	0	0
516	399	Shell-Thin	1157	@SLE_F	Combination	Min	-0.29	-0.45	-0.71	0	0	0	0	-0.0456	-0.0987	-0.044	0	0	0	-0.02493	-0.0379	0	0
516	399	Shell-Thin	850	@SLE_F	Combination	Min	-0.23	-0.44	-0.62	0	0	0	0	-0.0619	-0.0494	-0.0519	0	0	0	-0.02406	-0.0379	0	0
516	399	Shell-Thin	852	@SLE_F	Combination	Min	-0.27	-0.61	-0.47	0	0	0	0	-0.031	-0.0366	-0.0418	0	0	0	-0.02406	-0.02914	0	0
516	399	Shell-Thin	1158	@SLE_F	Combination	Min	-0.33	-0.62	-0.55	0	0	0	0	-0.0176	-0.0771	-0.0339	0	0	0	-0.02493	-0.02914	0	0
516	399	Shell-Thin	1157	@SLE_P	Combination	Max	0.24	1.6	3.25	0	0	0	0	0.0554	0	0	0	0	0	0.03252	0	0	0
516	399	Shell-Thin	850	@SLE_P	Combination	Max	0.42	1.64	3.45	0	0	0	0	0.0515	0	0	0	0	0	0.03583	0	0	0
516	399	Shell-Thin	852	@SLE_P	Combination	Max	0.84	3.74	2.86	0	0	0	0	0.024	0	0	0	0	0	0.03583	0	0	0
516	399	Shell-Thin	1158	@SLE_P	Combination	Max	0.66	3.7	2.66	0	0	0	0	0.0271	0	0	0	0	0	0.03252	0	0	0
516	399	Shell-Thin	1157	@SLE_P	Combination	Min	-0.29	-0.45	-0.71	0	0	0	0	-0.0456	-0.0987	-0.044	0	0	0	-0.02493	-0.0379	0	0
516	399	Shell-Thin	850	@SLE_P	Combination	Min	-0.23	-0.44	-0.62	0	0	0	0	-0.0619	-0.0494	-0.0519	0	0	0	-0.02406	-0.0379	0	0
516	399	Shell-Thin	852	@SLE_P	Combination	Min	-0.27	-0.61	-0.47	0	0	0	0	-0.031	-0.0366	-0.0418	0	0	0	-0.02406	-0.02914	0	0
516	399	Shell-Thin	1158	@SLE_P	Combination	Min	-0.33	-0.62	-0.55	0	0	0	0	-0.0176	-0.0771	-0.0339	0	0	0	-0.02493	-0.02914	0	0
517	400	Shell-Thin	1158	@SLU_A1	Combination	Max	0	5.31	2.23	0	0	0	0	0.041	0	0.0017	0	0	0	0.02365	0	0	0
517	400	Shell-Thin	852	@SLU_A1	Combination	Max	0	5.28	2.28	0	0	0	0	0.0358	0	0	0	0	0	0.04311	0	0	0
517	400	Shell-Thin	675	@SLU_A1	Combination	Max	0.24	8.39	1.29	0	0	0	0	0.0057	0.0098	0	0	0	0	0.04311	0	0	0
517	400	Shell-Thin	1159	@SLU_A1	Combination	Max	0.36	8.41	1.24	0	0	0	0	0	0	0.004	0	0	0	0.02365	0	0	0
517	400	Shell-Thin	1158	@SLU_A1	Combination	Min	-0.34	-0.68	-0.32	0	0	0	0	-0.0211	-0.1091	-0.0319	0	0	0	-0.03759	-0.04777	0	0
517	400	Shell-Thin	852	@SLU_A1	Combination	Min	-0.42	-0.68	-0.28	0	0	0	0	-0.0376	-0.0531	-0.0407	0	0	0	-0.0242	-0.04777	0	0
517	400	Shell-Thin	675	@SLU_A1	Combination	Min	-0.0235	-0.56	-0.12	0	0	0	0	0	-0.0338	-0.0334	0	0	0	-0.0242	-0.06418	0	0
517	400	Shell-Thin	1159	@SLU_A1	Combination	Min	-0.05357	-0.56	-0.16	0	0	0	0	-0.0018	-0.0965	-0.0269	0	0	0	-0.03759	-0.06418	0	0
517	400	Shell-Thin	1158	@SLU_A2	Combination	Max	0	4.6	1.93	0	0	0	0	0.0355	0	0.0014	0	0	0	0.01971	0	0	0
517	400	Shell-Thin	852	@SLU_A2	Combination	Max	0	4.58	1.98	0	0	0	0	0.031	0	0	0	0	0	0.03592	0	0	0
517	400	Shell-Thin	675	@SLU_A2	Combination	Max	0.21	7.27	1.12	0	0	0	0	0.0049	0.0082	0	0	0	0	0.03592	0	0	0
517	400	Shell-Thin	1159	@SLU_A2	Combination	Max	0.31	7.29	1.08	0	0	0	0	0	0	0.0035	0	0	0	0.01971	0	0	0
517	400	Shell-Thin	1158	@SLU_A2	Combination	Min	-0.29	-0.57	-0.27	0	0	0	0	-0.0176	-0.0937	-0.0266	0	0	0	-0.03258	-0.04099	0	0
517	400	Shell-Thin	852	@SLU_A2	Combination	Min	-0.37	-0.56	-0.24	0	0	0	0	-0.0313	-0.0457	-0.0342	0	0	0	-0.02097	-0.04099	0	0
517	400	Shell-Thin	675	@SLU_A2	Combination	Min	-0.01958	-0.46	-0.1	0	0	0	0	0	-0.0293	-0.028	0	0	0	-0.02097	-0.05448	0	0
517	400	Shell-Thin	1159	@SLU_A2	Combination	Min	-0.04464	-0.47	-0.13	0	0	0	0	-0.0015	-0.0826	-0.0224	0	0	0	-0.03258	-0.05448	0	0
517	400	Shell-Thin	1158	@SLU_EQU	Combination	Max	0	5.31	2.23	0	0	0	0	0.041	0	0.0017	0	0	0	0.02365	0	0	0
517	400	Shell-Thin	852	@SLU_EQU	Combination	Max	0	5.28	2.28	0	0	0	0	0.0358	0	0	0	0	0	0.04311	0	0	0
517	400	Shell-Thin	675	@SLU_EQU	Combination	Max	0.24	8.39	1.29	0	0	0	0	0.0057	0.0098	0	0	0	0	0.04311	0	0	0
517	400	Shell-Thin	1159	@SLU_EQU	Combination	Max	0.36	8.41	1.24	0	0	0	0	0	0	0.004	0	0	0	0.02365	0	0	0
517	400	Shell-Thin	1158	@SLU_EQU	Combination	Min	-0.34	-0.68	-0.32	0	0	0	0	-0.0211	-0.1091	-0.0319	0	0	0	-0.03759	-0.04777	0	0
517	400	Shell-Thin	852	@SLU_EQU	Combination	Min	-0.42	-0.68	-0.28	0	0	0	0	-0.0376	-0.0531	-0.0407	0	0	0	-0.0242	-0.04777	0	0
517	400	Shell-Thin	675	@SLU_EQU	Combination	Min	-0.0235	-0.56	-0.12	0	0	0	0	0	-0.0338	-0.0334	0	0	0	-0.0242	-0.06418	0	0
517	400	Shell-Thin	1159	@SLU_EQU	Combination	Min	-0.05357	-0.56	-0.16	0	0	0	0	-0.0018	-0.0965	-0.0269	0	0	0	-0.03759	-0.06418	0	0
517	400	Shell-Thin	1158	@SLE_R	Combination	Max	0	3.54	1.49	0	0	0	0	0.0273	0	0.0011	0	0	0	0.01971	0	0	0
517	400	Shell-Thin	852	@SLE_R	Combination	Max	0	3.52	1.52	0	0	0	0	0.0238	0	0	0	0	0	0.03592	0	0	0
517	400	Shell-Thin	675	@SLE_R	Combination	Max	0.16	5.59	0.86	0	0	0	0	0.0038	0.0082	0	0	0	0	0.03592	0	0	0
517	400	Shell-Thin	1159	@SLE_R	Combination	Max	0.24	5.61	0.83	0	0	0	0	0	0	0.0027	0	0	0	0.01971	0	0	0
517	400	Shell-Thin	1158	@SLE_R	Combination	Min	-0.24	-0.57	-0.27	0	0	0	0	-0.0176	-0.0771	-0.0266	0	0	0	-0.02506	-0.03391	0	0
517	400	Shell-Thin	852	@SLE_R	Combination	Min	-0.29	-0.56	-0.24	0	0	0	0	-0.0313	-0.0367	-0.0326	0	0	0	-0.01613	-0.03391	0	0
517	400	Shell-Thin	675	@SLE_R	Combination	Min	-0.01958	-0.46	-0.1	0	0	0	0	0	-0.0225	-0.0268	0	0	0	-0.01613	-0.04848	0	0
517	400	Shell-Thin	1159	@SLE_R	Combination	Min	-0.04464	-0.47	-0.13	0	0	0	0	-0.0013	-0.0693	-0.0224	0	0	0	-0.02506	-0.04848	0	0
517	400	Shell-Thin	1158	@SLE_F	Combination	Max	0	3.54	1.49	0	0	0	0	0.0273	0	0.0011	0	0	0	0.01971	0	0	0
517	400	Shell-Thin	852	@SLE_F	Combination	Max	0	3.52	1.52	0	0	0	0	0.0238	0	0	0	0	0	0.03592	0	0	0
517	400	Shell-Thin	675	@SLE_F	Combination	Max	0.16	5.59	0.86	0	0	0	0	0.0038	0.0082	0	0	0	0	0.03592	0	0	0
517	400	Shell-Thin	1159	@SLE_F	Combination	Max	0.24	5.61	0.83	0	0	0	0	0	0	0.0027	0	0	0	0.01971	0	0	0
517	400	Shell-Thin	1158	@SLE_F	Combination	Min	-0.24	-0.57	-0.27	0	0	0	0	-0.0176	-0.0771	-0.0266	0	0	0	-0.02506	-0.03391	0	0
517	400	Shell-Thin	852	@SLE_F	Combination	Min	-0.29	-0.56	-0.24	0	0	0	0	-0.0313	-0.0367	-0.0326	0	0	0	-0.01613	-0.03391	0	0
517	400	Shell-Thin	675	@SLE_F	Combination	Min	-0.01958	-0.46	-0.1	0	0	0	0	0	-0.0225	-0.0268	0	0	0	-0.01613	-0.04848	0	0
517	400	Shell-Thin	1159	@SLE_F	Combination	Min	-0.04464	-0.47	-0.13	0	0	0	0	-0.0013	-0.0693	-0.0224	0	0	0	-0.02506	-0.04848	0	0
517	400	Shell-Thin	1158	@SLE_P	Combination	Max	0	3.54	1.49	0	0	0	0	0.0273	0	0.0011	0	0	0	0.01971	0	0	0
517	400	Shell-Thin	852	@SLE_P	Combination	Max	0	3.52	1.52	0	0	0	0	0.0238	0	0	0	0	0	0.03592	0	0	0
517	400	Shell-Thin	675	@SLE_P	Combination	Max	0.16	5.59	0.86	0	0	0	0	0.0038	0.0082	0	0	0	0	0.03592	0	0	0
517	400	Shell-Thin	1159	@SLE_P	Combination	Max	0.24	5.61	0.83	0	0	0	0	0	0	0.0027	0	0	0	0.01971	0	0	0
517	400	Shell-Thin	1158	@SLE_P	Combination	Min	-0.24	-0.57	-0.27	0	0	0	0	-0.0176	-0.0771	-0.0266	0	0	0	-0.02506	-0.03391	0	0
517	400	Shell-Thin	852	@SLE_P	Combination	Min	-0.29	-0.56	-0.24	0	0	0	0	-0.0313	-0.0367	-0.0326	0	0	0	-0.01613	-0.03391	0	0
517	400	Shell-Thin	675	@SLE_P	Combination	Min	-0.01958	-0.46	-0.1	0	0	0	0	0	-0.0225	-0.0268	0	0	0	-0.01613	-0.04848	0	0
517	400	Shell-Thin	1159	@SLE_P	Combination	Min	-0.04464	-0.47	-0.13	0	0	0	0	-0.0013	-0.0693	-0.0224	0	0	0	-0.02506	-0.04848	0	0
518	401	Shell-Thin	684	@SLU_A1	Combination	Max	3.5	11.22	0.004169	0	0	0	0	1.8411	0.302	0	0	0	0	5.39	0.41	0	0
518	401	Shell-Thin	821	@SLU_A1	Combination	Max	2.43	10.93	3.02	0	0	0	0	0.9989	1.1346	0	0	0	0	0	0.41	0	0
518	401	Shell-Thin	1160	@SLU_A1	Combination	Max	1.02	2.84	1.68	0	0	0	0	0.1057	0.8011	0.0025	0	0	0	0	0.73	0	0
518	401	Shell-Thin	681	@SLU_A1	Combination	Max	1.88	3.13	0.61	0	0	0	0	0.6526	0.6421	0	0	0	0	5.39	0.73	0	0
518	401	Shell-Thin	684	@SLU_A1	Combination	Min	-1.26	-2.33	-0.86	0	0	0	0	-1.5157	-2.4106	-0.2753	0	0	0	-8.37	-3.55	0	0
518	401	Shell-Thin	821	@SLU_A1	Combination	Min	0	-2	-0.54	0	0	0	0	-0.1035	-0.2807	-0.0842	0	0	0	-2.45	-3.55	0	0
518	401	Shell-Thin	1160	@SLU_A1	Combination	Min	0	-0.98	0	0	0	0	0	-0.1086	-0.2456	-0.0982	0	0	0	-2.45	-4.08	0	0
518	401	Shell-Thin	681	@SLU_A1	Combination	Min	-1.06	-1.31	-2.26	0	0	0	0	-1.4403	-3.2407	-0.2868	0	0	0	-8.37	-4.08	0	0
518	401	Shell-Thin	684	@SLU_A2	Combination	Max	3.03	9.72	0.003474	0	0	0	0	1.5956	0.2517	0	0	0	0	4.49	0.34	0	0
518	401	Shell-Thin	821	@SLU_A2	Combination	Max	2.1	9.47	2.62	0	0	0	0	0.8657	0.9833	0	0	0	0	0	0.34	0	0
518	401	Shell-Thin	1160	@SLU_A2	Combination	Max	0.87	2.46	1.46	0	0	0	0	0.0916	0.6943	0.0022	0	0	0	0	0.61	0	0
518	401	Shell-Thin	681	@SLU_A2	Combination	Max	1.63	2.71	0.5	0	0	0	0	0.5438	0.5351	0	0	0	0	4.49	0.61	0	0
518	401	Shell-Thin	684	@SLU_A2	Combination	Min	-1.05	-1.94	-0.75	0	0	0	0	-1.2631	-2.0892	-0.2371	0	0	0	-7.26	-3.08	0	0
518	401	Shell-Thin	821	@SLU_A2	Combination	Min	0	-1.67	-0.45	0	0	0	0	-0.0863	-0.2339	-0.0724	0	0	0	-2.12	-3.08	0	0
518	401	Shell-Thin	1160	@SLU_A2	Combination	Min	0	-0.82	0	0	0	0	0	-0.0905	-0.2047	-0.0818	0	0	0	-2.12	-3.53	0	0
518	401	Shell-Thin	681	@SLU_A2	Combination	Min	-0.88	-1.09	-1.96	0	0	0	0	-1.2483	-2.8086	-0.2443	0	0	0	-7.26	-3.53	0	0
518	401	Shell-Thin	684	@SLU_EQU	Combination	Max	3.5	11.22	0.004169	0	0	0	0	1.8411	0.302	0	0	0	0	5.39	0.41	0	0
518	401	Shell-Thin	821	@SLU_EQU	Combination	Max	2.43	10.93	3.02	0	0	0	0	0.9989	1.1346	0	0	0	0	0	0.41	0	0
518	401	Shell-Thin	1160	@SLU_EQU	Combination	Max	1.02	2.84	1.68	0	0	0	0	0.1057	0.8011	0.0025	0	0	0	0	0.73	0	0
518	401	Shell-Thin	681	@SLU_EQU	Combination	Max	1.88	3.13	0.61	0	0	0	0	0.6526	0.6421	0	0	0	0	5.39	0.73	0	0
518	401	Shell-Thin	684	@SLU_EQU	Combination	Min	-1.26	-2.33	-0.86	0	0	0	0	-1.5157	-2.4106	-0.2753	0	0	0	-8.37	-3.55	0	0
518	401	Shell-Thin	821	@SLU_EQU	Combination	Min	0	-2	-0.54	0	0	0	0	-0.1035	-0.2807	-0.0842	0	0	0	-2.45	-3.55	0	0
518	401	Shell-Thin	1160	@SLU_EQU	Combination	Min	0	-0.98	0	0	0	0	0	-0.1086	-0.2456	-0.0982	0	0	0	-2.45	-4.08	0	0
518	401	Shell-Thin	681	@SLU_EQU	Combination	Min	-1.06	-1.31	-2.26	0	0	0	0	-1.4403	-3.2407	-0.2868	0	0	0	-8.37	-4.08	0	0
518	401	Shell-Thin	684	@SLE_R	Combination	Max	2.33	7.48	0.003474	0	0	0	0	1.2274	0.2517	0	0	0	0	4.49	0.34	0	0
518	401	Shell-Thin	821	@SLE_R	Combination	Max	1.69	7.28	2.01	0	0	0	0	0.6659	0.7564	0	0	0	0	0	0.34	0	0
518	401	Shell-Thin	1160	@SLE_R	Combination	Max	0.78	1.89	1.13	0	0	0	0	0.0704	0.534	0.0017	0	0	0	0	0.61	0	0
518	401	Shell-Thin	681	@SLE_R	Combination	Max	1.25	2.09	0.5	0	0	0	0	0.5438	0.5351	0	0	0	0	4.49	0.61	0	0
518	401	Shell-Thin	684	@SLE_R	Combination	Min	-1.05	-1.94	-0.58	0	0	0	0	-1.2631	-1.6071	-0.1908	0	0	0	-5.58	-2.37	0	0
518	401	Shell-Thin	821	@SLE_R	Combination	Min	0	-1.67	-0.45	0	0	0	0	-0.0863	-0.2339	-0.0587	0	0	0	-1.64	-2.37	0	0
518	401	Shell-Thin	1160	@SLE_R	Combination	Min	0	-0.82	0	0	0	0	0	-0.0905	-0.2047	-0.0818	0	0	0	-1.64	-2.72	0	0
518	401	Shell-Thin	681	@SLE_R	Combination	Min	-0.88	-1.09	-1.51	0	0	0	0	-0.9602	-2.1604	-0.2123	0	0	0	-5.58	-2.72	0	0
518	401	Shell-Thin	684	@SLE_F	Combination	Max	2.33	7.48	0.003474	0	0	0	0	1.2274	0.2517	0	0	0	0	4.49	0.34	0	0
518	401	Shell-Thin	821	@SLE_F	Combination	Max	1.69	7.28	2.01	0	0	0	0	0.6659	0.7564	0	0	0	0	0	0.34	0	0
518	401	Shell-Thin	1160	@SLE_F	Combination	Max	0.78	1.89	1.13	0	0	0	0	0.0704	0.534	0.0017	0	0	0	0	0.61	0	0
518	401	Shell-Thin	681	@SLE_F	Combination	Max	1.25	2.09	0.5	0	0	0	0	0.5438	0.5351	0	0	0	0	4.49	0.61	0	0
518	401	Shell-Thin	684	@SLE_F	Combination	Min	-1.05	-1.94	-0.58	0	0	0	0	-1.2631	-1.6071	-0.1908	0	0	0	-5.58	-2.37	0	0
518	401	Shell-Thin	821	@SLE_F	Combination	Min	0	-1.67	-0.45	0	0	0	0	-0.0863	-0.2339	-0.0587	0	0	0	-1.64	-2.37	0	0
518	401	Shell-Thin	1160	@SLE_F	Combination	Min	0	-0.82	0	0	0	0	0	-0.0905	-0.2047	-0.0818	0	0	0	-1.64	-2.72	0	0
518	401	Shell-Thin	681	@SLE_F	Combination	Min	-0.88	-1.09	-1.51	0	0	0	0	-0.9602	-2.1604	-0.2123	0	0	0	-5.58	-2.72	0	0
518	401	Shell-Thin	684	@SLE_P	Combination	Max	2.33	7.48	0.003474	0	0	0	0	1.2274	0.2517	0	0	0	0	4.49	0.34	0	0
518	401	Shell-Thin	821	@SLE_P	Combination	Max	1.69	7.28	2.01	0	0	0	0	0.6659	0.7564	0	0	0	0	0	0.34	0	0
518	401	Shell-Thin	1160	@SLE_P	Combination	Max	0.78	1.89	1.13	0	0	0	0	0.0704	0.534	0.0017	0	0	0	0	0.61	0	0
518	401	Shell-Thin	681	@SLE_P	Combination	Max	1.25	2.09	0.5	0	0	0	0	0.5438	0.5351	0	0	0	0	4.49	0.61	0	0
518	401	Shell-Thin	684	@SLE_P	Combination	Min	-1.05	-1.94	-0.58	0	0	0	0	-1.2631	-1.6071	-0.1908	0	0	0	-5.58	-2.37	0	0
518	401	Shell-Thin	821	@SLE_P	Combination	Min	0	-1.67	-0.45	0	0	0	0	-0.0863	-0.2339	-0.0587	0	0	0	-1.64	-2.37	0	0
518	401	Shell-Thin	1160	@SLE_P	Combination	Min	0	-0.82	0	0	0	0	0	-0.0905	-0.2047	-0.0818	0	0	0	-1.64	-2.72	0	0
518	401	Shell-Thin	681	@SLE_P	Combination	Min	-0.88	-1.09	-1.51	0	0	0	0	-0.9602	-2.1604	-0.2123	0	0	0	-5.58	-2.72	0	0
519	402	Shell-Thin	821	@SLU_A1	Combination	Max	0.76	0.38	2.15	0	0	0	0	0.9495	0.8873	0.0539	0	0	0	0	0.47	0	0
519	402	Shell-Thin	830	@SLU_A1	Combination	Max	0.05896	0.4	1.34	0	0	0	0	0.511	0.4449	0.1984	0	0	0	0.14	0.47	0	0
519	402	Shell-Thin	1161	@SLU_A1	Combination	Max	0.35	1.86	2.34	0	0	0	0	0.2854	0.0736	0.2007	0	0	0	0.14	0.74	0	0
519	402	Shell-Thin	1160	@SLU_A1	Combination	Max	0.95	1.83	3.15	0	0	0	0	0.0974	0.7596	0.0562	0	0	0	0	0.74	0	0
519	402	Shell-Thin	821	@SLU_A1	Combination	Min	-0.06709	-0.17	0	0	0	0	0	-0.0955	-0.2407	-0.0588	0	0	0	-2.31	-0.25	0	0
519	402	Shell-Thin	830	@SLU_A1	Combination	Min	-0.18	-0.36	0	0	0	0	0	-0.049	-0.0207	-0.0639	0	0	0	-0.72	-0.25	0	0
519	402	Shell-Thin	1161	@SLU_A1	Combination	Min	-0.22	-0.53	0	0	0	0	0	0	0	-0.0694	0	0	0	-0.72	-0.29	0	0
519	402	Shell-Thin	1160	@SLU_A1	Combination	Min	0	-0.34	0	0	0	0	0	-0.1101	-0.253	-0.0644	0	0	0	-2.31	-0.29	0	0
519	402	Shell-Thin	821	@SLU_A2	Combination	Max	0.63	0.33	1.86	0	0	0	0	0.8229	0.769	0.0467	0	0	0	0	0.41	0	0
519	402	Shell-Thin	830	@SLU_A2	Combination	Max	0.0511	0.35	1.15	0	0	0	0	0.4428	0.3856	0.172	0	0	0	0.11	0.41	0	0
519	402	Shell-Thin	1161	@SLU_A2	Combination	Max	0.3	1.61	2.01	0	0	0	0	0.2473	0.0635	0.174	0	0	0	0.11	0.64	0	0
519	402	Shell-Thin	1160	@SLU_A2	Combination	Max	0.8	1.59	2.72	0	0	0	0	0.0844	0.6583	0.0487	0	0	0	0	0.64	0	0
519	402	Shell-Thin	821	@SLU_A2	Combination	Min	-0.05815	-0.14	0	0	0	0	0	-0.0796	-0.2005	-0.049	0	0	0	-2	-0.2	0	0
519	402	Shell-Thin	830	@SLU_A2	Combination	Min	-0.15	-0.3	0	0	0	0	0	-0.0409	-0.0173	-0.0532	0	0	0	-0.63	-0.2	0	0
519	402	Shell-Thin	1161	@SLU_A2	Combination	Min	-0.18	-0.44	0	0	0	0	0	0	0	-0.0579	0	0	0	-0.63	-0.24	0	0
519	402	Shell-Thin	1160	@SLU_A2	Combination	Min	0	-0.28	0	0	0	0	0	-0.0917	-0.2108	-0.0537	0	0	0	-2	-0.24	0	0
519	402	Shell-Thin	821	@SLU_EQU	Combination	Max	0.76	0.38	2.15	0	0	0	0	0.9495	0.8873	0.0539	0	0	0	0	0.47	0	0
519	402	Shell-Thin	830	@SLU_EQU	Combination	Max	0.05896	0.4	1.34	0	0	0	0	0.511	0.4449	0.1984	0	0	0	0.14	0.47	0	0
519	402	Shell-Thin	1161	@SLU_EQU	Combination	Max	0.35	1.86	2.34	0	0	0	0	0.2854	0.0736	0.2007	0	0	0	0.14	0.74	0	0
519	402	Shell-Thin	1160	@SLU_EQU	Combination	Max	0.95	1.83	3.15	0

519	402	Shell-Thin	1161	@SLE_F	Combination	Max	0.23	1.24	1.66	0	0	0	0	0.1909	0.0506	0.1338	0	0	0	0.11	0.49	0	0
519	402	Shell-Thin	1160	@SLE_F	Combination	Max	0.75	1.22	2.16	0	0	0	0	0.0649	0.5064	0.0375	0	0	0	0	0.49	0	0
519	402	Shell-Thin	821	@SLE_F	Combination	Min	-0.04473	-0.14	0	0	0	0	0	-0.0796	-0.2005	-0.049	0	0	0	-1.55	-0.2	0	0
519	402	Shell-Thin	830	@SLE_F	Combination	Min	-0.15	-0.3	0	0	0	0	0	-0.0409	-0.0173	-0.0532	0	0	0	-0.48	-0.2	0	0
519	402	Shell-Thin	1161	@SLE_F	Combination	Min	-0.18	-0.44	0	0	0	0	0	0	0	-0.0579	0	0	0	-0.48	-0.24	0	0
519	402	Shell-Thin	1160	@SLE_F	Combination	Min	0	-0.28	0	0	0	0	0	-0.0917	-0.2108	-0.0537	0	0	0	-1.55	-0.24	0	0
519	402	Shell-Thin	821	@SLE_P	Combination	Max	0.63	0.25	1.46	0	0	0	0	0.633	0.5915	0.0359	0	0	0	0	0.31	0	0
519	402	Shell-Thin	830	@SLE_P	Combination	Max	0.03931	0.27	0.97	0	0	0	0	0.3406	0.2966	0.1323	0	0	0	0.11	0.31	0	0
519	402	Shell-Thin	1161	@SLE_P	Combination	Max	0.23	1.24	1.66	0	0	0	0	0.1909	0.0506	0.1338	0	0	0	0.11	0.49	0	0
519	402	Shell-Thin	1160	@SLE_P	Combination	Max	0.75	1.22	2.16	0	0	0	0	0.0649	0.5064	0.0375	0	0	0	0	0.49	0	0
519	402	Shell-Thin	821	@SLE_P	Combination	Min	-0.04473	-0.14	0	0	0	0	0	-0.0796	-0.2005	-0.049	0	0	0	-1.55	-0.2	0	0
519	402	Shell-Thin	830	@SLE_P	Combination	Min	-0.15	-0.3	0	0	0	0	0	-0.0409	-0.0173	-0.0532	0	0	0	-0.48	-0.2	0	0
519	402	Shell-Thin	1161	@SLE_P	Combination	Min	-0.18	-0.44	0	0	0	0	0	0	0	-0.0579	0	0	0	-0.48	-0.24	0	0
519	402	Shell-Thin	1160	@SLE_P	Combination	Min	0	-0.28	0	0	0	0	0	-0.0917	-0.2108	-0.0537	0	0	0	-1.55	-0.24	0	0
520	403	Shell-Thin	830	@SLU_A1	Combination	Max	0	0	1.31	0	0	0	0	0.372	0.0512	0.1455	0	0	0	0.11	0	0	0
520	403	Shell-Thin	688	@SLU_A1	Combination	Max	0.14	0	0.61	0	0	0	0	0.2993	0.062	0.0159	0	0	0	0.22	0	0	0
520	403	Shell-Thin	685	@SLU_A1	Combination	Max	0.14	0.09631	0.91	0	0	0	0	0.2202	0	0.0014	0	0	0	0.22	0.24	0	0
520	403	Shell-Thin	1161	@SLU_A1	Combination	Max	0.02828	0.25	1.61	0	0	0	0	0.3002	0.1475	0.17	0	0	0	0.11	0.24	0	0
520	403	Shell-Thin	830	@SLU_A1	Combination	Min	-0.2	-0.34	0	0	0	0	0	-0.0346	-0.2501	-0.0387	0	0	0	0	-0.14	0	0
520	403	Shell-Thin	688	@SLU_A1	Combination	Min	-0.88	-0.45	0	0	0	0	0	0	-0.1049	-0.0998	0	0	0	-0.21	-0.14	0	0
520	403	Shell-Thin	685	@SLU_A1	Combination	Min	-0.78	0	0	0	0	0	0	0	-0.0273	-0.0753	0	0	0	-0.21	-0.03064	0	0
520	403	Shell-Thin	1161	@SLU_A1	Combination	Min	-0.12	-0.04321	0	0	0	0	0	0	0	-0.0533	0	0	0	0	-0.03064	0	0
520	403	Shell-Thin	830	@SLU_A2	Combination	Max	0	0	1.12	0	0	0	0	0.3224	0.0427	0.1261	0	0	0	0.09237	0	0	0
520	403	Shell-Thin	688	@SLU_A2	Combination	Max	0.11	0	0.52	0	0	0	0	0.2562	0.0516	0.0133	0	0	0	0.19	0	0	0
520	403	Shell-Thin	685	@SLU_A2	Combination	Max	0.12	0.08314	0.78	0	0	0	0	0.1897	0	0.0012	0	0	0	0.19	0.21	0	0
520	403	Shell-Thin	1161	@SLU_A2	Combination	Max	0.02451	0.22	1.38	0	0	0	0	0.2601	0.1277	0.1473	0	0	0	0.09237	0.21	0	0
520	403	Shell-Thin	830	@SLU_A2	Combination	Min	-0.17	-0.3	0	0	0	0	0	-0.0289	-0.2167	-0.0323	0	0	0	0	-0.12	0	0
520	403	Shell-Thin	688	@SLU_A2	Combination	Min	-0.77	-0.39	0	0	0	0	0	0	-0.0909	-0.0865	0	0	0	-0.18	-0.12	0	0
520	403	Shell-Thin	685	@SLU_A2	Combination	Min	-0.68	0	0	0	0	0	0	0	-0.0235	-0.0652	0	0	0	-0.18	-0.02554	0	0
520	403	Shell-Thin	1161	@SLU_A2	Combination	Min	-0.1	-0.03601	0	0	0	0	0	0	0	-0.0444	0	0	0	0	-0.02554	0	0
520	403	Shell-Thin	830	@SLU_EQU	Combination	Max	0	0	1.31	0	0	0	0	0.372	0.0512	0.1455	0	0	0	0.11	0	0	0
520	403	Shell-Thin	688	@SLU_EQU	Combination	Max	0.14	0	0.61	0	0	0	0	0.2993	0.062	0.0159	0	0	0	0.22	0	0	0
520	403	Shell-Thin	685	@SLU_EQU	Combination	Max	0.14	0.09631	0.91	0	0	0	0	0.2202	0	0.0014	0	0	0	0.22	0.24	0	0
520	403	Shell-Thin	1161	@SLU_EQU	Combination	Max	0.02828	0.25	1.61	0	0	0	0	0.3002	0.1475	0.17	0	0	0	0.11	0.24	0	0
520	403	Shell-Thin	830	@SLU_EQU	Combination	Min	-0.2	-0.34	0	0	0	0	0	-0.0346	-0.2501	-0.0387	0	0	0	0	-0.14	0	0
520	403	Shell-Thin	688	@SLU_EQU	Combination	Min	-0.88	-0.45	0	0	0	0	0	0	-0.1049	-0.0998	0	0	0	-0.21	-0.14	0	0
520	403	Shell-Thin	685	@SLU_EQU	Combination	Min	-0.78	0	0	0	0	0	0	0	-0.0273	-0.0753	0	0	0	-0.21	-0.03064	0	0
520	403	Shell-Thin	1161	@SLU_EQU	Combination	Min	-0.12	-0.04321	0	0	0	0	0	0	0	-0.0533	0	0	0	0	-0.03064	0	0
520	403	Shell-Thin	830	@SLE_R	Combination	Max	0	0	0.91	0	0	0	0	0.248	0.0427	0.097	0	0	0	0.07762	0	0	0
520	403	Shell-Thin	688	@SLE_R	Combination	Max	0.11	0	0.45	0	0	0	0	0.216	0.0516	0.0133	0	0	0	0.14	0	0	0
520	403	Shell-Thin	685	@SLE_R	Combination	Max	0.12	0.06584	0.68	0	0	0	0	0.1528	0	0.0012	0	0	0	0.14	0.16	0	0
520	403	Shell-Thin	1161	@SLE_R	Combination	Max	0.01885	0.17	1.15	0	0	0	0	0.2005	0.0985	0.1133	0	0	0	0.07762	0.16	0	0
520	403	Shell-Thin	830	@SLE_R	Combination	Min	-0.16	-0.24	0	0	0	0	0	-0.0289	-0.1667	-0.0323	0	0	0	0	-0.1	0	0
520	403	Shell-Thin	688	@SLE_R	Combination	Min	-0.59	-0.31	0	0	0	0	0	0	-0.07	-0.0665	0	0	0	-0.18	-0.1	0	0
520	403	Shell-Thin	685	@SLE_R	Combination	Min	-0.52	0	0	0	0	0	0	0	-0.0189	-0.0502	0	0	0	-0.18	-0.02554	0	0
520	403	Shell-Thin	1161	@SLE_R	Combination	Min	-0.1	-0.03601	0	0	0	0	0	0	0	-0.0444	0	0	0	0	-0.02554	0	0
520	403	Shell-Thin	830	@SLE_F	Combination	Max	0	0	0.91	0	0	0	0	0.248	0.0427	0.097	0	0	0	0.07762	0	0	0
520	403	Shell-Thin	688	@SLE_F	Combination	Max	0.11	0	0.45	0	0	0	0	0.216	0.0516	0.0133	0	0	0	0.14	0	0	0
520	403	Shell-Thin	685	@SLE_F	Combination	Max	0.12	0.06584	0.68	0	0	0	0	0.1528	0	0.0012	0	0	0	0.14	0.16	0	0
520	403	Shell-Thin	1161	@SLE_F	Combination	Max	0.01885	0.17	1.15	0	0	0	0	0.2005	0.0985	0.1133	0	0	0	0.07762	0.16	0	0
520	403	Shell-Thin	830	@SLE_F	Combination	Min	-0.16	-0.24	0	0	0	0	0	-0.0289	-0.1667	-0.0323	0	0	0	0	-0.1	0	0
520	403	Shell-Thin	688	@SLE_F	Combination	Min	-0.59	-0.31	0	0	0	0	0	0	-0.07	-0.0665	0	0	0	-0.18	-0.1	0	0
520	403	Shell-Thin	685	@SLE_F	Combination	Min	-0.52	0	0	0	0	0	0	0	-0.0189	-0.0502	0	0	0	-0.18	-0.02554	0	0
520	403	Shell-Thin	1161	@SLE_F	Combination	Min	-0.1	-0.03601	0	0	0	0	0	0	0	-0.0444	0	0	0	0	-0.02554	0	0
520	403	Shell-Thin	830	@SLE_P	Combination	Max	0	0	0.91	0	0	0	0	0.248	0.0427	0.097	0	0	0	0.07762	0	0	0
520	403	Shell-Thin	688	@SLE_P	Combination	Max	0.11	0	0.45	0	0	0	0	0.216	0.0516	0.0133	0	0	0	0.14	0	0	0
520	403	Shell-Thin	685	@SLE_P	Combination	Max	0.12	0.06584	0.68	0	0	0	0	0.1528	0	0.0012	0	0	0	0.14	0.16	0	0
520	403	Shell-Thin	1161	@SLE_P	Combination	Max	0.01885	0.17	1.15	0	0	0	0	0.2005	0.0985	0.1133	0	0	0	0.07762	0.16	0	0
520	403	Shell-Thin	830	@SLE_P	Combination	Min	-0.16	-0.24	0	0	0	0	0	-0.0289	-0.1667	-0.0323	0	0	0	0	-0.1	0	0
520	403	Shell-Thin	688	@SLE_P	Combination	Min	-0.59	-0.31	0	0	0	0	0	0	-0.07	-0.0665	0	0	0	-0.18	-0.1	0	0
520	403	Shell-Thin	685	@SLE_P	Combination	Min	-0.52	0	0	0	0	0	0	0	-0.0189	-0.0502	0	0	0	-0.18	-0.02554	0	0
520	403	Shell-Thin	1161	@SLE_P	Combination	Min	-0.1	-0.03601	0	0	0	0	0	0	0	-0.0444	0	0	0	0	-0.02554	0	0
521	404	Shell-Thin	682	@SLU_A1	Combination	Max	1.88	3.13	2.26	0	0	0	0	0.6526	0.6421	0.2868	0	0	0	8.37	0.73	0	0
521	404	Shell-Thin	1162	@SLU_A1	Combination	Max	1.02	2.84	0	0	0	0	0	0.1057	0.8011	0.0982	0	0	0	2.45	0.73	0	0
521	404	Shell-Thin	838	@SLU_A1	Combination	Max	2.43	10.93	0.54	0	0	0	0	0.9989	1.1346	0.0842	0	0	0	2.45	0.41	0	0
521	404	Shell-Thin	683	@SLU_A1	Combination	Max	3.5	11.22	0.86	0	0	0	0	1.8411	0.302	0.2753	0	0	0	8.37	0.41	0	0
521	404	Shell-Thin	682	@SLU_A1	Combination	Min	-1.06	-1.31	-0.61	0	0	0	0	-1.4403	-3.2407	0	0	0	0	-5.39	-4.08	0	0
521	404	Shell-Thin	1162	@SLU_A1	Combination	Min	0	-0.98	-1.68	0	0	0	0	-0.1086	-0.2456	-0.0025	0	0	0	0	-4.08	0	0
521	404	Shell-Thin	838	@SLU_A1	Combination	Min	0	-2	-3.02	0	0	0	0	-0.1035	-0.2807	0	0	0	0	0	-3.55	0	0
521	404	Shell-Thin	683	@SLU_A1	Combination	Min	-1.26	-2.33	-0.004169	0	0	0	0	-1.5157	-2.4106	0	0	0	0	-5.39	-3.55	0	0
521	404	Shell-Thin	682	@SLU_A2	Combination	Max	1.63	2.71	1.96	0	0	0	0	0.5438	0.5351	0.2443	0	0	0	7.26	0.61	0	0
521	404	Shell-Thin	1162	@SLU_A2	Combination	Max	0.87	2.46	0	0	0	0	0	0.0916	0.6943	0.0818	0	0	0	2.12	0.61	0	0
521	404	Shell-Thin	838	@SLU_A2	Combination	Max	2.1	9.47	0.45	0	0	0	0	0.8657	0.9833	0.0724	0	0	0	2.12	0.34	0	0
521	404	Shell-Thin	683	@SLU_A2	Combination	Max	3.03	9.72	0.75	0	0	0	0	1.5956	0.2517	0.2371	0	0	0	7.26	0.34	0	0
521	404	Shell-Thin	682	@SLU_A2	Combination	Min	-0.88	-1.09	-0.5	0	0	0	0	-1.2483	-2.8086	0	0	0	0	-4.49	-3.53	0	0
521	404	Shell-Thin	1162	@SLU_A2	Combination	Min	0	-0.82	-1.46	0	0	0	0	-0.0905	-0.2047	-0.0022	0	0	0	0	-3.53	0	0
521	404	Shell-Thin	838	@SLU_A2	Combination	Min	0	-1.67	-2.62	0	0	0	0	-0.0863	-0.2339	0	0	0	0	0	-3.08	0	0
521	404	Shell-Thin	683	@SLU_A2	Combination	Min	-1.05	-1.94	-0.003474	0	0	0	0	-1.2631	-2.0892	0	0	0	0	-4.49	-3.08	0	0
521	404	Shell-Thin	682	@SLU_EQU	Combination	Max	1.88	3.13	2.26	0	0	0	0	0.6526	0.6421	0.2868	0	0	0	8.37	0.73	0	0
521	404	Shell-Thin	1162	@SLU_EQU	Combination	Max	1.02	2.84	0	0	0	0	0	0.1057	0.8011	0.0982	0	0	0	2.45	0.73	0	0
521	404	Shell-Thin	838	@SLU_EQU	Combination	Max	2.43	10.93	0.54	0	0	0	0	0.9989	1.1346	0.0842	0	0	0	2.45	0.41	0	0
521	404	Shell-Thin	683	@SLU_EQU	Combination	Max	3.5	11.22	0.86	0	0	0	0	1.8411	0.302	0.2753	0	0	0	8.37	0.41	0	0
521	404	Shell-Thin	682	@SLU_EQU	Combination	Min	-1.06	-1.31	-0.61	0	0	0	0	-1.4403	-3.2407	0	0	0	0	-5.39	-4.08	0	0
521	404	Shell-Thin	1162	@SLU_EQU	Combination	Min	0	-0.98	-1.68	0	0	0	0	-0.1086	-0.2456	-0.0025	0	0	0	0	-4.08	0	0
521	404	Shell-Thin	838	@SLU_EQU	Combination	Min	0	-2	-3.02	0	0	0	0	-0.1035	-0.2807	0	0	0	0	0	-3.55	0	0
521	404	Shell-Thin	683	@SLU_EQU	Combination	Min	-1.26	-2.33	-0.004169	0	0	0	0	-1.5157	-2.4106	0	0	0	0	-5.39	-3.55	0	0
521	404	Shell-Thin	682	@SLE_R	Combination	Max	1.25	2.09	1.51	0	0	0	0	0.5438	0.5351	0.2123	0	0	0	5.58	0.61	0	0
521	404	Shell-Thin	1162	@SLE_R	Combination	Max	0.78	1.89	0	0	0	0	0	0.0704	0.534	0.0818	0	0	0	1.64	0.61	0	0
521	404	Shell-Thin	838	@SLE_R	Combination	Max	1.69	7.28	0.45	0	0	0	0	0.6659	0.7564	0.0587	0	0	0	1.64	0.34	0	0
521	404	Shell-Thin	683	@SLE_R	Combination	Max	2.33	7.48	0.58	0	0	0	0	1.2274	0.2517	0.1908	0	0	0	5.58	0.34	0	0
521	404	Shell-Thin	682	@SLE_R	Combination	Min	-0.88	-1.09	-0.5	0	0	0	0	-0.9602	-2.1604	0	0	0	0	-4.49	-2.72	0	0
521	404	Shell-Thin	1162	@SLE_R	Combination	Min	0	-0.82	-1.13	0	0	0	0	-0.0905	-0.2047	-0.0017	0	0	0	0	-2.72	0	0
521	404	Shell-Thin	838	@SLE_R	Combination	Min	0	-1.67	-2.01	0	0	0	0	-0.0863	-0.2339	0	0	0	0	0	-2.37	0	0
521	404	Shell-Thin	683	@SLE_R	Combination	Min	-1.05	-1.94	-0.003474	0	0	0	0	-1.2631	-1.6071	0	0	0	0	-4.49	-2.37	0	0
521	404	Shell-Thin	682	@SLE_F	Combination	Max	1.25	2.09	1.51	0	0	0	0	0.5438	0.5351	0.2123	0	0	0	5.58	0.61	0	0
521	404	Shell-Thin	1162	@SLE_F	Combination	Max	0.78	1.89	0	0	0	0	0	0.0704	0.534	0.0818	0	0	0	1.64	0.61	0	0
521	404	Shell-Thin	838	@SLE_F	Combination	Max	1.69	7.28	0.45	0	0	0	0	0.6659	0.7564	0.0587	0	0	0	1.64	0.34	0	0
521	404	Shell-Thin	683	@SLE_F	Combination	Max	2.33	7.48	0.58	0	0	0	0	1.2274	0.2517	0.1908	0	0	0	5.58	0.34	0	0
521	404	Shell-Thin	682	@SLE_F	Combination	Min	-0.88	-1.09	-0.5	0	0	0	0	-0.9602	-2.1604	0	0	0	0	-4.49	-2.72	0	0
521	404	Shell-Thin	1162	@SLE_F	Combination	Min	0	-0.82	-1.13	0	0	0	0	-0.0905	-0.2047	-0.0017	0	0	0	0	-2.72	0	0
521	404	Shell-Thin	838	@SLE_F	Combination	Min	0	-1.67	-2.01	0	0	0	0	-0.0863	-0.2339	0	0	0	0	0	-2.37	0	0
521	404	Shell-Thin	683	@SLE_F	Combination	Min	-1.05	-1.94	-0.003474	0	0	0	0	-1.2631	-1.6071	0	0	0	0	-4.49	-2.37	0	0
521	404	Shell-Thin	682	@SLE_P	Combination	Max	1.25	2.09	1.51	0	0	0	0	0.5438	0.5351	0.2123	0	0	0	5.58	0.61	0	0
521	404	Shell-Thin	1162	@SLE_P	Combination	Max	0.78	1.89	0	0	0	0	0	0.0704	0.534	0.0818	0	0	0	1.64	0.61	0	0
521	404	Shell-Thin	838	@SLE_P	Combination	Max	1.69	7.28	0.45	0	0	0	0	0.6659	0.7564	0.0587	0	0	0	1.64	0.34	0	0
521	404	Shell-Thin	683	@SLE_P	Combination	Max	2.33	7.48	0.58	0	0	0	0	1.2274	0.2517	0.1908	0	0	0	5.58	0.34	0	0
521	404	Shell-Thin	682	@SLE_P	Combination	Min	-0.88	-1.09	-0.5	0	0	0	0	-0.9602	-2.1604	0	0	0	0	-4.49	-2.72	0	0
521	404	Shell-Thin	1162	@SLE_P	Combination	Min	0	-0.82	-1.13	0	0	0	0	-0.0905	-0.2047	-0.0017	0	0	0	0	-2.72	0	0
521	404	Shell-Thin	838	@SLE_P	Combination	Min	0	-1.67	-2.01	0	0	0	0	-0.0863	-0.2339	0	0	0	0	0	-2.37	0	0
521	404	Shell-Thin	683	@SLE_P	Combination	Min	-1.05	-1.94	-0.003474	0	0	0	0	-1.2631	-1.6071	0	0	0	0	-4.49	-2.37	0	0
522	405	Shell-Thin	1162	@SLU_A1	Combination	Max	0.95	1.83	0	0	0	0	0	0.0974	0.7596	0.0644	0	0	0	2.31	0.74	0	0
522	405	Shell-Thin	1163	@SLU_A1	Combination	Max	0.35	1.86	0	0	0	0	0	0.2854	0.0736	0.0694	0	0	0	0.72	0.74	0	0
522	405	Shell-Thin	854	@SLU_A1	Combination	Max	0.05896	0.4	0	0	0	0	0	0.511	0.4449	0.0639	0	0	0	0.72	0.47	0	0
522	405	Shell-Thin	838	@SLU_A1	Combination	Max	0.76	0.38	0	0	0	0	0	0.9495	0.8873	0.0588	0	0	0	2.31	0.47	0	0
522	405	Shell-Thin	1162	@SLU_A1	Combination	Min	0	-0.34	-3.15	0	0	0	0	-0.1101	-0.253	-0.0562	0	0	0	0	-0.29	0	0
522	405	Shell-Thin	1163	@SLU_A1	Combination	Min	-0.22	-0.53	-2.34	0	0	0	0	0	0	-0.2007	0	0	0	-0.14	-0.29	0	0
522	405	Shell-Thin	854	@SLU_A1	Combination	Min	-0.18	-0.36	-1.34	0	0	0	0	-0.049	-0.0207	-0.1984	0	0	0	-0.14	-0.25	0	0
522	405	Shell-Thin	838	@SLU_A1	Combination	Min	-0.06709	-0.17	-2.15	0	0	0	0	-0.0955	-0.2407	-0.0539	0	0	0	0	-0.25	0	0
522	405	Shell-Thin	1162	@SLU_A2	Combination	Max	0.8	1.59	0	0	0	0	0	0.0844	0.6583	0.0537	0	0	0	2	0.64	0	0
522	405	Shell-Thin	1163	@SLU_A2	Combination	Max	0.3	1.61	0	0	0	0	0	0.2473	0.0635	0.0579	0	0	0	0.63	0.64	0	0
522	405	Shell-Thin	854	@SLU_A2	Combination	Max	0.0511	0.35	0	0	0	0	0	0.4428	0.3856	0.0532	0	0	0	0.63	0.41	0	0
522	405	Shell-Thin	838	@SLU_A2	Combination	Max	0.63	0.33	0	0	0	0	0	0.8229	0.769	0.049	0	0	0	2	0.41	0	0
522	405	Shell-Thin	1162	@SLU_A2	Combination	Min	0	-0.28	-2.72	0	0	0	0	-0.0917	-0.2108	-0.0487	0	0	0	0	-0.24	0	0
522	405	Shell-Thin	1163	@SLU_A2	Combination	Min	-0.18	-0.44	-2.01	0	0	0	0	0	0	-0.174	0	0	0	-0.11	-0.24	0	0
522	405	Shell-Thin	854	@SLU_A2	Combination	Min	-0.15	-0.3	-1.15	0	0	0	0	-0.0409	-0.0173	-0.172	0	0	0	-0.11	-0.2	0	0
522	405	Shell-Thin	838	@SLU_A2	Combination	Min	-0.05815	-0.14	-1.86	0	0	0	0	-0.0796	-0.2005	-0.0467	0	0	0	0	-0.2	0	0
522	405	Shell-Thin	1162	@SLU_EQU	Combination	Max	0.95	1.83	0	0	0	0	0	0.0974	0.7596	0.0644	0	0	0	2.31	0.74	0	0
522	405	Shell-Thin	1163	@SLU_EQU	Combination	Max	0.35	1.86	0	0	0	0	0	0.2854	0.0736	0.0694	0	0	0	0.72	0.74	0	0
522	405	Shell-Thin	854	@SLU_EQU	Combination	Max	0.05896	0.4	0	0	0	0	0	0.511	0.4449	0.0639	0	0	0	0.72	0.47	0	0
522	405	Shell-Thin	838	@SLU_EQU	Combination	Max	0.76	0.38	0	0	0	0	0	0.9495	0.8873	0.0588	0	0	0	2.31	0.47	0	0
522	405	Shell-Thin	1162	@SLU_EQU	Combination	Min	0	-0.34	-3.15	0	0	0	0	-0.1101	-0.253	-0.0562	0	0	0	0	-0.29	0	0
522	405	Shell-Thin	1163	@SLU_EQU	Combination	Min	-0.22

522	405	Shell-Thin	838	@SLE_F	Combination	Max	0.63	0.25	0	0	0	0	0	0.633	0.5915	0.049	0	0	0	1.55	0.31	0	0
522	405	Shell-Thin	1162	@SLE_F	Combination	Min	0	-0.28	-2.16	0	0	0	0	-0.0917	-0.2108	-0.0375	0	0	0	0	-0.24	0	0
522	405	Shell-Thin	1163	@SLE_F	Combination	Min	-0.18	-0.44	-1.66	0	0	0	0	0	0	-0.1338	0	0	0	-0.11	-0.24	0	0
522	405	Shell-Thin	854	@SLE_F	Combination	Min	-0.15	-0.3	-0.97	0	0	0	0	-0.0409	-0.0173	-0.1323	0	0	0	-0.11	-0.2	0	0
522	405	Shell-Thin	838	@SLE_F	Combination	Min	-0.04473	-0.14	-1.46	0	0	0	0	-0.0796	-0.2005	-0.0359	0	0	0	0	-0.2	0	0
522	405	Shell-Thin	1162	@SLE_P	Combination	Max	0.75	1.22	0	0	0	0	0	0.0649	0.5064	0.0537	0	0	0	1.55	0.49	0	0
522	405	Shell-Thin	1163	@SLE_P	Combination	Max	0.23	1.24	0	0	0	0	0	0.1909	0.0506	0.0579	0	0	0	0.48	0.49	0	0
522	405	Shell-Thin	854	@SLE_P	Combination	Max	0.03931	0.27	0	0	0	0	0	0.3406	0.2966	0.0532	0	0	0	0.48	0.31	0	0
522	405	Shell-Thin	838	@SLE_P	Combination	Max	0.63	0.25	0	0	0	0	0	0.633	0.5915	0.049	0	0	0	1.55	0.31	0	0
522	405	Shell-Thin	1162	@SLE_P	Combination	Min	0	-0.28	-2.16	0	0	0	0	-0.0917	-0.2108	-0.0375	0	0	0	0	-0.24	0	0
522	405	Shell-Thin	1163	@SLE_P	Combination	Min	-0.18	-0.44	-1.66	0	0	0	0	0	0	-0.1338	0	0	0	-0.11	-0.24	0	0
522	405	Shell-Thin	854	@SLE_P	Combination	Min	-0.15	-0.3	-0.97	0	0	0	0	-0.0409	-0.0173	-0.1323	0	0	0	-0.11	-0.2	0	0
522	405	Shell-Thin	838	@SLE_P	Combination	Min	-0.04473	-0.14	-1.46	0	0	0	0	-0.0796	-0.2005	-0.0359	0	0	0	0	-0.2	0	0
523	406	Shell-Thin	1163	@SLU_A1	Combination	Max	0.02828	0.25	0	0	0	0	0	0.3002	0.1475	0.0533	0	0	0	0	0.24	0	0
523	406	Shell-Thin	686	@SLU_A1	Combination	Max	0.14	0.09631	0	0	0	0	0	0.2202	0	0.0753	0	0	0	0.21	0.24	0	0
523	406	Shell-Thin	687	@SLU_A1	Combination	Max	0.14	0	0	0	0	0	0	0.2993	0.062	0.0998	0	0	0	0.21	0	0	0
523	406	Shell-Thin	854	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.372	0.0512	0.0387	0	0	0	0	0	0	0
523	406	Shell-Thin	1163	@SLU_A1	Combination	Min	-0.12	-0.04321	-1.61	0	0	0	0	0	0	-0.17	0	0	0	-0.11	-0.03064	0	0
523	406	Shell-Thin	686	@SLU_A1	Combination	Min	-0.78	0	-0.91	0	0	0	0	0	-0.0273	-0.0014	0	0	0	-0.22	-0.03064	0	0
523	406	Shell-Thin	687	@SLU_A1	Combination	Min	-0.88	-0.45	-0.61	0	0	0	0	0	-0.1049	-0.0159	0	0	0	-0.22	-0.14	0	0
523	406	Shell-Thin	854	@SLU_A1	Combination	Min	-0.2	-0.34	-1.31	0	0	0	0	-0.0346	-0.2501	-0.1455	0	0	0	-0.11	-0.14	0	0
523	406	Shell-Thin	1163	@SLU_A2	Combination	Max	0.02451	0.22	0	0	0	0	0	0.2601	0.1277	0.0444	0	0	0	0	0.21	0	0
523	406	Shell-Thin	686	@SLU_A2	Combination	Max	0.12	0.08314	0	0	0	0	0	0.1897	0	0.0652	0	0	0	0.18	0.21	0	0
523	406	Shell-Thin	687	@SLU_A2	Combination	Max	0.11	0	0	0	0	0	0	0.2562	0.0516	0.0865	0	0	0	0.18	0	0	0
523	406	Shell-Thin	854	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.3224	0.0427	0.0323	0	0	0	0	0	0	0
523	406	Shell-Thin	1163	@SLU_A2	Combination	Min	-0.1	-0.03601	-1.38	0	0	0	0	0	0	-0.1473	0	0	0	-0.09237	-0.02554	0	0
523	406	Shell-Thin	686	@SLU_A2	Combination	Min	-0.68	0	-0.78	0	0	0	0	0	-0.0235	-0.0012	0	0	0	-0.19	-0.02554	0	0
523	406	Shell-Thin	687	@SLU_A2	Combination	Min	-0.77	-0.39	-0.52	0	0	0	0	0	-0.0909	-0.0133	0	0	0	-0.19	-0.12	0	0
523	406	Shell-Thin	854	@SLU_A2	Combination	Min	-0.17	-0.3	-1.12	0	0	0	0	-0.0289	-0.2167	-0.1261	0	0	0	-0.09237	-0.12	0	0
523	406	Shell-Thin	1163	@SLU_EQU	Combination	Max	0.02828	0.25	0	0	0	0	0	0.3002	0.1475	0.0533	0	0	0	0	0.24	0	0
523	406	Shell-Thin	686	@SLU_EQU	Combination	Max	0.14	0.09631	0	0	0	0	0	0.2202	0	0.0753	0	0	0	0.21	0.24	0	0
523	406	Shell-Thin	687	@SLU_EQU	Combination	Max	0.14	0	0	0	0	0	0	0.2993	0.062	0.0998	0	0	0	0.21	0	0	0
523	406	Shell-Thin	854	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.372	0.0512	0.0387	0	0	0	0	0	0	0
523	406	Shell-Thin	1163	@SLU_EQU	Combination	Min	-0.12	-0.04321	-1.61	0	0	0	0	0	0	-0.17	0	0	0	-0.11	-0.03064	0	0
523	406	Shell-Thin	686	@SLU_EQU	Combination	Min	-0.78	0	-0.91	0	0	0	0	0	-0.0273	-0.0014	0	0	0	-0.22	-0.03064	0	0
523	406	Shell-Thin	687	@SLU_EQU	Combination	Min	-0.88	-0.45	-0.61	0	0	0	0	0	-0.1049	-0.0159	0	0	0	-0.22	-0.14	0	0
523	406	Shell-Thin	854	@SLU_EQU	Combination	Min	-0.2	-0.34	-1.31	0	0	0	0	-0.0346	-0.2501	-0.1455	0	0	0	-0.11	-0.14	0	0
523	406	Shell-Thin	1163	@SLE_R	Combination	Max	0.01885	0.17	0	0	0	0	0	0.2005	0.0985	0.0444	0	0	0	0	0.16	0	0
523	406	Shell-Thin	686	@SLE_R	Combination	Max	0.12	0.06584	0	0	0	0	0	0.1528	0	0.0502	0	0	0	0.18	0.16	0	0
523	406	Shell-Thin	687	@SLE_R	Combination	Max	0.11	0	0	0	0	0	0	0.216	0.0516	0.0665	0	0	0	0.18	0	0	0
523	406	Shell-Thin	854	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.248	0.0427	0.0323	0	0	0	0	0	0	0
523	406	Shell-Thin	1163	@SLE_R	Combination	Min	-0.1	-0.03601	-1.15	0	0	0	0	0	0	-0.1133	0	0	0	-0.07762	-0.02554	0	0
523	406	Shell-Thin	686	@SLE_R	Combination	Min	-0.52	0	-0.68	0	0	0	0	0	-0.0189	-0.0012	0	0	0	-0.14	-0.02554	0	0
523	406	Shell-Thin	687	@SLE_R	Combination	Min	-0.59	-0.31	-0.45	0	0	0	0	0	-0.07	-0.0133	0	0	0	-0.14	-0.1	0	0
523	406	Shell-Thin	854	@SLE_R	Combination	Min	-0.16	-0.24	-0.91	0	0	0	0	-0.0289	-0.1667	-0.097	0	0	0	-0.07762	-0.1	0	0
523	406	Shell-Thin	1163	@SLE_F	Combination	Max	0.01885	0.17	0	0	0	0	0	0.2005	0.0985	0.0444	0	0	0	0	0.16	0	0
523	406	Shell-Thin	686	@SLE_F	Combination	Max	0.12	0.06584	0	0	0	0	0	0.1528	0	0.0502	0	0	0	0.18	0.16	0	0
523	406	Shell-Thin	687	@SLE_F	Combination	Max	0.11	0	0	0	0	0	0	0.216	0.0516	0.0665	0	0	0	0.18	0	0	0
523	406	Shell-Thin	854	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.248	0.0427	0.0323	0	0	0	0	0	0	0
523	406	Shell-Thin	1163	@SLE_F	Combination	Min	-0.1	-0.03601	-1.15	0	0	0	0	0	0	-0.1133	0	0	0	-0.07762	-0.02554	0	0
523	406	Shell-Thin	686	@SLE_F	Combination	Min	-0.52	0	-0.68	0	0	0	0	0	-0.0189	-0.0012	0	0	0	-0.14	-0.02554	0	0
523	406	Shell-Thin	687	@SLE_F	Combination	Min	-0.59	-0.31	-0.45	0	0	0	0	0	-0.07	-0.0133	0	0	0	-0.14	-0.1	0	0
523	406	Shell-Thin	854	@SLE_F	Combination	Min	-0.16	-0.24	-0.91	0	0	0	0	-0.0289	-0.1667	-0.097	0	0	0	-0.07762	-0.1	0	0
523	406	Shell-Thin	1163	@SLE_P	Combination	Max	0.01885	0.17	0	0	0	0	0	0.2005	0.0985	0.0444	0	0	0	0	0.16	0	0
523	406	Shell-Thin	686	@SLE_P	Combination	Max	0.12	0.06584	0	0	0	0	0	0.1528	0	0.0502	0	0	0	0.18	0.16	0	0
523	406	Shell-Thin	687	@SLE_P	Combination	Max	0.11	0	0	0	0	0	0	0.216	0.0516	0.0665	0	0	0	0.18	0	0	0
523	406	Shell-Thin	854	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.248	0.0427	0.0323	0	0	0	0	0	0	0
523	406	Shell-Thin	1163	@SLE_P	Combination	Min	-0.1	-0.03601	-1.15	0	0	0	0	0	0	-0.1133	0	0	0	-0.07762	-0.02554	0	0
523	406	Shell-Thin	686	@SLE_P	Combination	Min	-0.52	0	-0.68	0	0	0	0	0	-0.0189	-0.0012	0	0	0	-0.14	-0.02554	0	0
523	406	Shell-Thin	687	@SLE_P	Combination	Min	-0.59	-0.31	-0.45	0	0	0	0	0	-0.07	-0.0133	0	0	0	-0.14	-0.1	0	0
523	406	Shell-Thin	854	@SLE_P	Combination	Min	-0.16	-0.24	-0.91	0	0	0	0	-0.0289	-0.1667	-0.097	0	0	0	-0.07762	-0.1	0	0
524	407	Shell-Thin	611	@SLU_A1	Combination	Max	18	3.97	4.55	0	0	0	0	7.1208	11.0457	0.119	0	0	0	0.46	1.97	0	0
524	407	Shell-Thin	778	@SLU_A1	Combination	Max	18.63	7.12	4.74	0	0	0	0	0.4028	0.9625	0.0815	0	0	0	0.46	0	0	0
524	407	Shell-Thin	1164	@SLU_A1	Combination	Max	0.12	3.13	4.69	0	0	0	0	0.2803	0.01	0.185	0	0	0	0.33	0	0	0
524	407	Shell-Thin	984	@SLU_A1	Combination	Max	0.01745	0.12	5.35	0	0	0	0	0.4299	0.7826	0.2225	0	0	0	0.33	1.97	0	0
524	407	Shell-Thin	611	@SLU_A1	Combination	Min	-8.19	-1.52	0	0	0	0	0	0	-1.0663	-1.0509	0	0	0	-15.27	-16.9	0	0
524	407	Shell-Thin	778	@SLU_A1	Combination	Min	-8.09	-1.02	0	0	0	0	0	-4.3141	0	-1.1268	0	0	0	-15.27	-1.74	0	0
524	407	Shell-Thin	1164	@SLU_A1	Combination	Min	-4.41	0	0	0	0	0	0	0	-0.5135	-2.1694	0	0	0	-0.13	-1.74	0	0
524	407	Shell-Thin	984	@SLU_A1	Combination	Min	-5.04	-0.64	-0.86	0	0	0	0	-1.1289	-4.3584	-2.0935	0	0	0	-0.13	-16.9	0	0
524	407	Shell-Thin	611	@SLU_A2	Combination	Max	15.6	3.44	3.93	0	0	0	0	6.1671	9.5729	0.0992	0	0	0	0.38	1.64	0	0
524	407	Shell-Thin	778	@SLU_A2	Combination	Max	16.15	6.17	4.06	0	0	0	0	0.3357	0.829	0.0679	0	0	0	0.38	0	0	0
524	407	Shell-Thin	1164	@SLU_A2	Combination	Max	0.09733	2.69	4.05	0	0	0	0	0.2351	0.0083	0.1542	0	0	0	0.29	0	0	0
524	407	Shell-Thin	984	@SLU_A2	Combination	Max	0.01454	0.1	4.64	0	0	0	0	0.3583	0.6522	0.1854	0	0	0	0.29	1.64	0	0
524	407	Shell-Thin	611	@SLU_A2	Combination	Min	-6.82	-1.26	0	0	0	0	0	0	-0.8886	-0.9108	0	0	0	-13.24	-14.65	0	0
524	407	Shell-Thin	778	@SLU_A2	Combination	Min	-6.74	-0.85	0	0	0	0	0	-3.7389	0	-0.9766	0	0	0	-13.24	-1.5	0	0
524	407	Shell-Thin	1164	@SLU_A2	Combination	Min	-3.82	0	0	0	0	0	0	0	-0.4451	-1.8802	0	0	0	-0.11	-1.5	0	0
524	407	Shell-Thin	984	@SLU_A2	Combination	Min	-4.37	-0.56	-0.71	0	0	0	0	-0.9783	-3.7773	-1.8144	0	0	0	-0.11	-14.65	0	0
524	407	Shell-Thin	611	@SLU_EQU	Combination	Max	18	3.97	4.55	0	0	0	0	7.1208	11.0457	0.119	0	0	0	0.46	1.97	0	0
524	407	Shell-Thin	778	@SLU_EQU	Combination	Max	18.63	7.12	4.74	0	0	0	0	0.4028	0.9625	0.0815	0	0	0	0.46	0	0	0
524	407	Shell-Thin	1164	@SLU_EQU	Combination	Max	0.12	3.13	4.69	0	0	0	0	0.2803	0.01	0.185	0	0	0	0.33	0	0	0
524	407	Shell-Thin	984	@SLU_EQU	Combination	Max	0.01745	0.12	5.35	0	0	0	0	0.4299	0.7826	0.2225	0	0	0	0.33	1.97	0	0
524	407	Shell-Thin	611	@SLU_EQU	Combination	Min	-8.19	-1.52	0	0	0	0	0	0	-1.0663	-1.0509	0	0	0	-15.27	-16.9	0	0
524	407	Shell-Thin	778	@SLU_EQU	Combination	Min	-8.09	-1.02	0	0	0	0	0	-4.3141	0	-1.1268	0	0	0	-15.27	-1.74	0	0
524	407	Shell-Thin	1164	@SLU_EQU	Combination	Min	-4.41	0	0	0	0	0	0	0	-0.5135	-2.1694	0	0	0	-0.13	-1.74	0	0
524	407	Shell-Thin	984	@SLU_EQU	Combination	Min	-5.04	-0.64	-0.86	0	0	0	0	-1.1289	-4.3584	-2.0935	0	0	0	-0.13	-16.9	0	0
524	407	Shell-Thin	611	@SLE_R	Combination	Max	12	2.64	3.09	0	0	0	0	4.7684	7.3638	0.0992	0	0	0	0.38	1.64	0	0
524	407	Shell-Thin	778	@SLE_R	Combination	Max	12.42	4.74	3.4	0	0	0	0	0.3357	0.6677	0.0679	0	0	0	0.38	0	0	0
524	407	Shell-Thin	1164	@SLE_R	Combination	Max	0.09733	2.19	3.17	0	0	0	0	0.226	0.0083	0.1542	0	0	0	0.22	0	0	0
524	407	Shell-Thin	984	@SLE_R	Combination	Max	0.01454	0.1	3.57	0	0	0	0	0.3583	0.6522	0.1854	0	0	0	0.22	1.64	0	0
524	407	Shell-Thin	611	@SLE_R	Combination	Min	-6.82	-1.26	0	0	0	0	0	0	-0.8886	-0.7006	0	0	0	-10.18	-11.27	0	0
524	407	Shell-Thin	778	@SLE_R	Combination	Min	-6.74	-0.85	0	0	0	0	0	-2.8761	0	-0.7512	0	0	0	-10.18	-1.2	0	0
524	407	Shell-Thin	1164	@SLE_R	Combination	Min	-2.94	0	0	0	0	0	0	0	-0.3424	-1.4463	0	0	0	-0.11	-1.2	0	0
524	407	Shell-Thin	984	@SLE_R	Combination	Min	-3.36	-0.43	-0.71	0	0	0	0	-0.7526	-2.9056	-1.3957	0	0	0	-0.11	-11.27	0	0
524	407	Shell-Thin	611	@SLE_F	Combination	Max	12	2.64	3.09	0	0	0	0	4.7684	7.3638	0.0992	0	0	0	0.38	1.64	0	0
524	407	Shell-Thin	778	@SLE_F	Combination	Max	12.42	4.74	3.4	0	0	0	0	0.3357	0.6677	0.0679	0	0	0	0.38	0	0	0
524	407	Shell-Thin	1164	@SLE_F	Combination	Max	0.09733	2.19	3.17	0	0	0	0	0.226	0.0083	0.1542	0	0	0	0.22	0	0	0
524	407	Shell-Thin	984	@SLE_F	Combination	Max	0.01454	0.1	3.57	0	0	0	0	0.3583	0.6522	0.1854	0	0	0	0.22	1.64	0	0
524	407	Shell-Thin	611	@SLE_F	Combination	Min	-6.82	-1.26	0	0	0	0	0	0	-0.8886	-0.7006	0	0	0	-10.18	-11.27	0	0
524	407	Shell-Thin	778	@SLE_F	Combination	Min	-6.74	-0.85	0	0	0	0	0	-2.8761	0	-0.7512	0	0	0	-10.18	-1.2	0	0
524	407	Shell-Thin	1164	@SLE_F	Combination	Min	-2.94	0	0	0	0	0	0	0	-0.3424	-1.4463	0	0	0	-0.11	-1.2	0	0
524	407	Shell-Thin	984	@SLE_F	Combination	Min	-3.36	-0.43	-0.71	0	0	0	0	-0.7526	-2.9056	-1.3957	0	0	0	-0.11	-11.27	0	0
524	407	Shell-Thin	611	@SLE_P	Combination	Max	12	2.64	3.09	0	0	0	0	4.7684	7.3638	0.0992	0	0	0	0.38	1.64	0	0
524	407	Shell-Thin	778	@SLE_P	Combination	Max	12.42	4.74	3.4	0	0	0	0	0.3357	0.6677	0.0679	0	0	0	0.38	0	0	0
524	407	Shell-Thin	1164	@SLE_P	Combination	Max	0.09733	2.19	3.17	0	0	0	0	0.226	0.0083	0.1542	0	0	0	0.22	0	0	0
524	407	Shell-Thin	984	@SLE_P	Combination	Max	0.01454	0.1	3.57	0	0	0	0	0.3583	0.6522	0.1854	0	0	0	0.22	1.64	0	0
524	407	Shell-Thin	611	@SLE_P	Combination	Min	-6.82	-1.26	0	0	0	0	0	0	-0.8886	-0.7006	0	0	0	-10.18	-11.27	0	0
524	407	Shell-Thin	778	@SLE_P	Combination	Min	-6.74	-0.85	0	0	0	0	0	-2.8761	0	-0.7512	0	0	0	-10.18	-1.2	0	0
524	407	Shell-Thin	1164	@SLE_P	Combination	Min	-2.94	0	0	0	0	0	0	0	-0.3424	-1.4463	0	0	0	-0.11	-1.2	0	0
524	407	Shell-Thin	984	@SLE_P	Combination	Min	-3.36	-0.43	-0.71	0	0	0	0	-0.7526	-2.9056	-1.3957	0	0	0	-0.11	-11.27	0	0
525	408	Shell-Thin	984	@SLU_A1	Combination	Max	0.34	26.28	3.15	0	0	0	0	0.3755	0.5103	0.0118	0	0	0	3.17	1.9	0	0
525	408	Shell-Thin	1164	@SLU_A1	Combination	Max	0	3.64	4.97	0	0	0	0	0.317	0.1442	0.0873	0	0	0	3.17	0	0	0
525	408	Shell-Thin	1165	@SLU_A1	Combination	Max	1.31	3.59	0.0597	0	0	0	0	0.4431	0	0.6404	0	0	0	3.55	0	0	0
525	408	Shell-Thin	985	@SLU_A1	Combination	Max	0.71	26.06	0	0	0	0	0	0.4848	0	0.6569	0	0	0	3.55	1.9	0	0
525	408	Shell-Thin	984	@SLU_A1	Combination	Min	-0.63	-3.12	-0.11	0	0	0	0	-1.232	-4.8741	-0.7854	0	0	0	-0.14	-0.88	0	0
525	408	Shell-Thin	1164	@SLU_A1	Combination	Min	-4.21	-0.09663	-1.28	0	0	0	0	0	-0.4642	-0.8774	0	0	0	-0.14	-0.7	0	0
525	408	Shell-Thin	1165	@SLU_A1	Combination	Min	-5.29	0	-1.78	0	0	0	0	0	-0.9413	0	0	0	0	-0.17	-0.7	0	0
525	408	Shell-Thin	985	@SLU_A1	Combination	Min	-0.76	-2.86	-2.36	0	0	0	0	-1.4929	-3.4151	0	0	0	0	-0.17	-0.88	0	0
525	408	Shell-Thin	984	@SLU_A2	Combination	Max	0.3	22.77	2.73	0	0	0	0	0.3129	0.4253	0.0098	0	0	0	2.75	1.64	0	0
525	408	Shell-Thin	1164	@SLU_A2	Combination	Max	0	3.16	4.31	0	0	0	0	0.2661	0.1202	0.0727	0	0	0	2.75	0	0	0
525	408	Shell-Thin	1165	@SLU_A2	Combination	Max	1.09	3.11	0.05174	0	0	0	0	0.3725	0	0.5521	0	0	0	3.08	0	0	0
525	408	Shell-Thin	985	@SLU_A2	Combination	Max	0.59	22.58	0	0	0	0	0	0.404	0	0.569	0	0	0	3.08	1.64	0	0
525	408	Shell-Thin	984	@SLU_A2	Combination	Min	-0.53	-2.6	-0.09048	0	0	0	0	-1.0677	-4.2242	-0.6807	0	0	0	-0.12	-0.73	0	0
525	408	Shell-Thin	1164	@SLU_A2	Combination	Min	-3.65	-0.08053	-1.07	0	0	0	0	0	-0.4023	-0.7604	0	0	0	-0.12	-0.6	0	0
525	408	Shell-Thin	1165	@SLU_A2	Combination	Min	-4.58	0	-1.48	0	0	0	0	0	-0.8134	0	0	0	0	-0.15	-0.6	0	0
525	408	Shell-Thin	985	@SLU_A2	Combination	Min	-0.66	-2.38	-2.03	0	0	0	0	-1.2939	-2.947	0	0	0	0	-0.15	-0.73	0	0
525	408	Shell-Thin	984	@SLU_EQU	Combination	Max	0.34	26.28	3.15	0	0	0	0	0.3755	0.5103	0.0118	0	0	0	3.17	1.9	0	0
525	408	Shell-Thin	1164	@SLU_EQU	Combination	Max	0	3.64	4.97	0	0	0	0	0.317	0.1442	0.0873	0	0	0	3.17	0	0	0
525	408	Shell-Thin	1165	@SLU_EQU	Combination	Max	1.31	3.59	0.0597	0	0	0	0	0.4431	0	0.6404	0	0	0	3.55	0	0	0
525	408	Shell-Thin	985	@SLU_EQU	Combination	Max	0.71	26.06	0	0	0	0	0	0.4848	0	0.6569	0	0	0	3.55	1.9	0	0
525	408	Shell-Thin	984	@SLU_EQU	Combination	Min	-0.63	-3.12	-0.11	0	0	0	0	-1.232	-4.8741	-0.7854	0	0	0	-0.14	-0.88	0	0
525	408	Shell-Thin	1164	@SLU_EQU	Combination	Min	-4.21	-0.09663	-1.28	0	0	0	0	0	-0.4642	-0.8774	0	0	0	-0.14	-0.7	0	0
525	408	Shell-Thin	1165	@SLU_EQU	Combination	Min	-5.29	0	-1.78	0	0	0	0	0

525	408	Shell-Thin	984	@SLE_F	Combination	Min	-0.53	-2.6	-0.09048	0	0	0	0	-0.8213	-3.2494	-0.5236	0	0	0	-0.12	-0.73	0	0
525	408	Shell-Thin	1164	@SLE_F	Combination	Min	-2.81	-0.08053	-1.07	0	0	0	0	0	-0.3095	-0.5849	0	0	0	-0.12	-0.49	0	0
525	408	Shell-Thin	1165	@SLE_F	Combination	Min	-3.52	0	-1.48	0	0	0	0	0	-0.6394	0	0	0	0	-0.15	-0.49	0	0
525	408	Shell-Thin	985	@SLE_F	Combination	Min	-0.51	-2.38	-1.68	0	0	0	0	-0.9953	-2.3407	0	0	0	0	-0.15	-0.73	0	0
525	408	Shell-Thin	984	@SLE_P	Combination	Max	0.23	17.52	2.1	0	0	0	0	0.3129	0.4253	0.0098	0	0	0	2.11	1.26	0	0
525	408	Shell-Thin	1164	@SLE_P	Combination	Max	0	2.43	3.31	0	0	0	0	0.2549	0.1202	0.0727	0	0	0	2.11	0	0	0
525	408	Shell-Thin	1165	@SLE_P	Combination	Max	1.09	2.42	0.0398	0	0	0	0	0.353	0	0.4414	0	0	0	2.37	0	0	0
525	408	Shell-Thin	985	@SLE_P	Combination	Max	0.59	17.37	0	0	0	0	0	0.404	0	0.4398	0	0	0	2.37	1.26	0	0
525	408	Shell-Thin	984	@SLE_P	Combination	Min	-0.53	-2.6	-0.09048	0	0	0	0	-0.8213	-3.2494	-0.5236	0	0	0	-0.12	-0.73	0	0
525	408	Shell-Thin	1164	@SLE_P	Combination	Min	-2.81	-0.08053	-1.07	0	0	0	0	0	-0.3095	-0.5849	0	0	0	-0.12	-0.49	0	0
525	408	Shell-Thin	1165	@SLE_P	Combination	Min	-3.52	0	-1.48	0	0	0	0	0	-0.6394	0	0	0	0	-0.15	-0.49	0	0
525	408	Shell-Thin	985	@SLE_P	Combination	Min	-0.51	-2.38	-1.68	0	0	0	0	-0.9953	-2.3407	0	0	0	0	-0.15	-0.73	0	0
526	409	Shell-Thin	985	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.3913	0	1.4712	0	0	0	1.41	13.63	0	0
526	409	Shell-Thin	1165	@SLU_A1	Combination	Max	1.38	5.98	0	0	0	0	0	0.5082	0.0868	1.7259	0	0	0	1.41	2.55	0	0
526	409	Shell-Thin	779	@SLU_A1	Combination	Max	7.23	8.12	0	0	0	0	0	0	1.4269	1.1086	0	0	0	0	2.55	0	0
526	409	Shell-Thin	610	@SLU_A1	Combination	Max	4.78	2.05	0.1	0	0	0	0	5.3025	8.3353	0.8539	0	0	0	0	13.63	0	0
526	409	Shell-Thin	985	@SLU_A1	Combination	Min	-6.25	-7.79	-3.71	0	0	0	0	-1.4906	-3.871	0	0	0	0	-0.07398	0	0	0
526	409	Shell-Thin	1165	@SLU_A1	Combination	Min	-4.88	0	-4.21	0	0	0	0	0	-0.7029	0	0	0	0	-0.07398	0	0	0
526	409	Shell-Thin	779	@SLU_A1	Combination	Min	0	0	-1.79	0	0	0	0	-1.6428	0	0	0	0	0	-9.36	0	0	0
526	409	Shell-Thin	610	@SLU_A1	Combination	Min	-0.3	-7.69	-1.39	0	0	0	0	0	0	0	0	0	0	-9.36	0	0	0
526	409	Shell-Thin	985	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.326	0	1.2682	0	0	0	1.22	11.72	0	0
526	409	Shell-Thin	1165	@SLU_A2	Combination	Max	1.15	5.16	0	0	0	0	0	0.4278	0.0723	1.4864	0	0	0	1.22	2.2	0	0
526	409	Shell-Thin	779	@SLU_A2	Combination	Max	6.22	7.02	0	0	0	0	0	0	1.2286	0.9531	0	0	0	0	2.2	0	0
526	409	Shell-Thin	610	@SLU_A2	Combination	Max	4.14	1.78	0.08475	0	0	0	0	4.5338	7.1643	0.7349	0	0	0	0	11.72	0	0
526	409	Shell-Thin	985	@SLU_A2	Combination	Min	-5.41	-6.49	-3.19	0	0	0	0	-1.2918	-3.3265	0	0	0	0	-0.06165	0	0	0
526	409	Shell-Thin	1165	@SLU_A2	Combination	Min	-4.23	0	-3.62	0	0	0	0	0	-0.6092	0	0	0	0	-0.06165	0	0	0
526	409	Shell-Thin	779	@SLU_A2	Combination	Min	0	0	-1.54	0	0	0	0	-1.4203	0	0	0	0	0	-8.02	0	0	0
526	409	Shell-Thin	610	@SLU_A2	Combination	Min	-0.25	-6.41	-1.2	0	0	0	0	0	0	0	0	0	0	-8.02	0	0	0
526	409	Shell-Thin	985	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.3913	0	1.4712	0	0	0	1.41	13.63	0	0
526	409	Shell-Thin	1165	@SLU_EQU	Combination	Max	1.38	5.98	0	0	0	0	0	0.5082	0.0868	1.7259	0	0	0	1.41	2.55	0	0
526	409	Shell-Thin	779	@SLU_EQU	Combination	Max	7.23	8.12	0	0	0	0	0	0	1.4269	1.1086	0	0	0	0	2.55	0	0
526	409	Shell-Thin	610	@SLU_EQU	Combination	Max	4.78	2.05	0.1	0	0	0	0	5.3025	8.3353	0.8539	0	0	0	0	13.63	0	0
526	409	Shell-Thin	985	@SLU_EQU	Combination	Min	-6.25	-7.79	-3.71	0	0	0	0	-1.4906	-3.871	0	0	0	0	-0.07398	0	0	0
526	409	Shell-Thin	1165	@SLU_EQU	Combination	Min	-4.88	0	-4.21	0	0	0	0	0	-0.7029	0	0	0	0	-0.07398	0	0	0
526	409	Shell-Thin	779	@SLU_EQU	Combination	Min	0	0	-1.79	0	0	0	0	-1.6428	0	0	0	0	0	-9.36	0	0	0
526	409	Shell-Thin	610	@SLU_EQU	Combination	Min	-0.3	-7.69	-1.39	0	0	0	0	0	0	0	0	0	0	-9.36	0	0	0
526	409	Shell-Thin	985	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.326	0	1.0151	0	0	0	0.94	9.59	0	0
526	409	Shell-Thin	1165	@SLE_R	Combination	Max	1.15	4.07	0	0	0	0	0	0.4016	0.0723	1.1976	0	0	0	0.94	1.74	0	0
526	409	Shell-Thin	779	@SLE_R	Combination	Max	5.04	5.5	0	0	0	0	0	0	0.9917	0.7775	0	0	0	0	1.74	0	0
526	409	Shell-Thin	610	@SLE_R	Combination	Max	3.19	1.37	0.08475	0	0	0	0	3.8433	5.8551	0.595	0	0	0	0	9.59	0	0
526	409	Shell-Thin	985	@SLE_R	Combination	Min	-4.21	-6.47	-2.59	0	0	0	0	-0.9937	-2.7226	0	0	0	0	-0.06165	0	0	0
526	409	Shell-Thin	1165	@SLE_R	Combination	Min	-3.25	0	-2.98	0	0	0	0	0	-0.4686	0	0	0	0	-0.06165	0	0	0
526	409	Shell-Thin	779	@SLE_R	Combination	Min	0	0	-1.22	0	0	0	0	-1.1125	0	0	0	0	0	-6.65	0	0	0
526	409	Shell-Thin	610	@SLE_R	Combination	Min	-0.25	-6.41	-0.92	0	0	0	0	0	0	0	0	0	0	-6.65	0	0	0
526	409	Shell-Thin	985	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.326	0	1.0151	0	0	0	0.94	9.59	0	0
526	409	Shell-Thin	1165	@SLE_F	Combination	Max	1.15	4.07	0	0	0	0	0	0.4016	0.0723	1.1976	0	0	0	0.94	1.74	0	0
526	409	Shell-Thin	779	@SLE_F	Combination	Max	5.04	5.5	0	0	0	0	0	0	0.9917	0.7775	0	0	0	0	1.74	0	0
526	409	Shell-Thin	610	@SLE_F	Combination	Max	3.19	1.37	0.08475	0	0	0	0	3.8433	5.8551	0.595	0	0	0	0	9.59	0	0
526	409	Shell-Thin	985	@SLE_F	Combination	Min	-4.21	-6.47	-2.59	0	0	0	0	-0.9937	-2.7226	0	0	0	0	-0.06165	0	0	0
526	409	Shell-Thin	1165	@SLE_F	Combination	Min	-3.25	0	-2.98	0	0	0	0	0	-0.4686	0	0	0	0	-0.06165	0	0	0
526	409	Shell-Thin	779	@SLE_F	Combination	Min	0	0	-1.22	0	0	0	0	-1.1125	0	0	0	0	0	-6.65	0	0	0
526	409	Shell-Thin	610	@SLE_F	Combination	Min	-0.25	-6.41	-0.92	0	0	0	0	0	0	0	0	0	0	-6.65	0	0	0
526	409	Shell-Thin	985	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.326	0	1.0151	0	0	0	0.94	9.59	0	0
526	409	Shell-Thin	1165	@SLE_P	Combination	Max	1.15	4.07	0	0	0	0	0	0.4016	0.0723	1.1976	0	0	0	0.94	1.74	0	0
526	409	Shell-Thin	779	@SLE_P	Combination	Max	5.04	5.5	0	0	0	0	0	0	0.9917	0.7775	0	0	0	0	1.74	0	0
526	409	Shell-Thin	610	@SLE_P	Combination	Max	3.19	1.37	0.08475	0	0	0	0	3.8433	5.8551	0.595	0	0	0	0	9.59	0	0
526	409	Shell-Thin	985	@SLE_P	Combination	Min	-4.21	-6.47	-2.59	0	0	0	0	-0.9937	-2.7226	0	0	0	0	-0.06165	0	0	0
526	409	Shell-Thin	1165	@SLE_P	Combination	Min	-3.25	0	-2.98	0	0	0	0	0	-0.4686	0	0	0	0	-0.06165	0	0	0
526	409	Shell-Thin	779	@SLE_P	Combination	Min	0	0	-1.22	0	0	0	0	-1.1125	0	0	0	0	0	-6.65	0	0	0
526	409	Shell-Thin	610	@SLE_P	Combination	Min	-0.25	-6.41	-0.92	0	0	0	0	0	0	0	0	0	0	-6.65	0	0	0
527	410	Shell-Thin	610	@SLU_A1	Combination	Max	4.78	2.05	1.39	0	0	0	0	5.3025	8.3353	0	0	0	0	0	0	0	0
527	410	Shell-Thin	779	@SLU_A1	Combination	Max	7.23	8.12	1.79	0	0	0	0	0	1.4269	0	0	0	0	0	0	0	0
527	410	Shell-Thin	1166	@SLU_A1	Combination	Max	1.38	5.98	4.21	0	0	0	0	0.5082	0.0868	0	0	0	0	1.41	0	0	0
527	410	Shell-Thin	1004	@SLU_A1	Combination	Max	0	0	3.71	0	0	0	0	0.3913	0	0	0	0	0	1.41	0	0	0
527	410	Shell-Thin	610	@SLU_A1	Combination	Min	-0.3	-7.69	-0.1	0	0	0	0	0	0	-0.8539	0	0	0	-9.36	-13.63	0	0
527	410	Shell-Thin	779	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-1.6428	0	-1.1086	0	0	0	-9.36	-2.55	0	0
527	410	Shell-Thin	1166	@SLU_A1	Combination	Min	-4.88	0	0	0	0	0	0	0	-0.7029	-1.7259	0	0	0	-0.07398	-2.55	0	0
527	410	Shell-Thin	1004	@SLU_A1	Combination	Min	-6.25	-7.79	0	0	0	0	0	-1.4906	-3.871	-1.4712	0	0	0	-0.07398	-13.63	0	0
527	410	Shell-Thin	610	@SLU_A2	Combination	Max	4.14	1.78	1.2	0	0	0	0	4.5338	7.1643	0	0	0	0	0	0	0	0
527	410	Shell-Thin	779	@SLU_A2	Combination	Max	6.22	7.02	1.54	0	0	0	0	0	1.2286	0	0	0	0	0	0	0	0
527	410	Shell-Thin	1166	@SLU_A2	Combination	Max	1.15	5.16	3.62	0	0	0	0	0.4278	0.0723	0	0	0	0	1.22	0	0	0
527	410	Shell-Thin	1004	@SLU_A2	Combination	Max	0	0	3.19	0	0	0	0	0.326	0	0	0	0	0	1.22	0	0	0
527	410	Shell-Thin	610	@SLU_A2	Combination	Min	-0.25	-6.41	-0.08475	0	0	0	0	0	0	-0.7349	0	0	0	-8.02	-11.72	0	0
527	410	Shell-Thin	779	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1.4203	0	-0.9531	0	0	0	-8.02	-2.2	0	0
527	410	Shell-Thin	1166	@SLU_A2	Combination	Min	-4.23	0	0	0	0	0	0	0	-0.6092	-1.4864	0	0	0	-0.06165	-2.2	0	0
527	410	Shell-Thin	1004	@SLU_A2	Combination	Min	-5.41	-6.49	0	0	0	0	0	-1.2918	-3.3265	-1.2682	0	0	0	-0.06165	-11.72	0	0
527	410	Shell-Thin	610	@SLU_EQU	Combination	Max	4.78	2.05	1.39	0	0	0	0	5.3025	8.3353	0	0	0	0	0	0	0	0
527	410	Shell-Thin	779	@SLU_EQU	Combination	Max	7.23	8.12	1.79	0	0	0	0	0	1.4269	0	0	0	0	0	0	0	0
527	410	Shell-Thin	1166	@SLU_EQU	Combination	Max	1.38	5.98	4.21	0	0	0	0	0.5082	0.0868	0	0	0	0	1.41	0	0	0
527	410	Shell-Thin	1004	@SLU_EQU	Combination	Max	0	0	3.71	0	0	0	0	0.3913	0	0	0	0	0	1.41	0	0	0
527	410	Shell-Thin	610	@SLU_EQU	Combination	Min	-0.3	-7.69	-0.1	0	0	0	0	0	0	-0.8539	0	0	0	-9.36	-13.63	0	0
527	410	Shell-Thin	779	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1.6428	0	-1.1086	0	0	0	-9.36	-2.55	0	0
527	410	Shell-Thin	1166	@SLU_EQU	Combination	Min	-4.88	0	0	0	0	0	0	0	-0.7029	-1.7259	0	0	0	-0.07398	-2.55	0	0
527	410	Shell-Thin	1004	@SLU_EQU	Combination	Min	-6.25	-7.79	0	0	0	0	0	-1.4906	-3.871	-1.4712	0	0	0	-0.07398	-13.63	0	0
527	410	Shell-Thin	610	@SLE_R	Combination	Max	3.19	1.37	0.92	0	0	0	0	3.8433	5.8551	0	0	0	0	0	0	0	0
527	410	Shell-Thin	779	@SLE_R	Combination	Max	5.04	5.5	1.22	0	0	0	0	0	0.9917	0	0	0	0	0	0	0	0
527	410	Shell-Thin	1166	@SLE_R	Combination	Max	1.15	4.07	2.98	0	0	0	0	0.4016	0.0723	0	0	0	0	0.94	0	0	0
527	410	Shell-Thin	1004	@SLE_R	Combination	Max	0	0	2.59	0	0	0	0	0.326	0	0	0	0	0	0.94	0	0	0
527	410	Shell-Thin	610	@SLE_R	Combination	Min	-0.25	-6.41	-0.08475	0	0	0	0	0	0	-0.595	0	0	0	-6.65	-9.59	0	0
527	410	Shell-Thin	779	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1.1125	0	-0.7775	0	0	0	-6.65	-1.74	0	0
527	410	Shell-Thin	1166	@SLE_R	Combination	Min	-3.25	0	0	0	0	0	0	0	-0.4686	-1.1976	0	0	0	-0.06165	-1.74	0	0
527	410	Shell-Thin	1004	@SLE_R	Combination	Min	-4.21	-6.47	0	0	0	0	0	-0.9937	-2.7226	-1.0151	0	0	0	-0.06165	-9.59	0	0
527	410	Shell-Thin	610	@SLE_F	Combination	Max	3.19	1.37	0.92	0	0	0	0	3.8433	5.8551	0	0	0	0	0	0	0	0
527	410	Shell-Thin	779	@SLE_F	Combination	Max	5.04	5.5	1.22	0	0	0	0	0	0.9917	0	0	0	0	0	0	0	0
527	410	Shell-Thin	1166	@SLE_F	Combination	Max	1.15	4.07	2.98	0	0	0	0	0.4016	0.0723	0	0	0	0	0.94	0	0	0
527	410	Shell-Thin	1004	@SLE_F	Combination	Max	0	0	2.59	0	0	0	0	0.326	0	0	0	0	0	0.94	0	0	0
527	410	Shell-Thin	610	@SLE_F	Combination	Min	-0.25	-6.41	-0.08475	0	0	0	0	0	0	-0.595	0	0	0	-6.65	-9.59	0	0
527	410	Shell-Thin	779	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1.1125	0	-0.7775	0	0	0	-6.65	-1.74	0	0
527	410	Shell-Thin	1166	@SLE_F	Combination	Min	-3.25	0	0	0	0	0	0	0	-0.4686	-1.1976	0	0	0	-0.06165	-1.74	0	0
527	410	Shell-Thin	1004	@SLE_F	Combination	Min	-4.21	-6.47	0	0	0	0	0	-0.9937	-2.7226	-1.0151	0	0	0	-0.06165	-9.59	0	0
527	410	Shell-Thin	610	@SLE_P	Combination	Max	3.19	1.37	0.92	0	0	0	0	3.8433	5.8551	0	0	0	0	0	0	0	0
527	410	Shell-Thin	779	@SLE_P	Combination	Max	5.04	5.5	1.22	0	0	0	0	0	0.9917	0	0	0	0	0	0	0	0
527	410	Shell-Thin	1166	@SLE_P	Combination	Max	1.15	4.07	2.98	0	0	0	0	0.4016	0.0723	0	0	0	0	0.94	0	0	0
527	410	Shell-Thin	1004	@SLE_P	Combination	Max	0	0	2.59	0	0	0	0	0.326	0	0	0	0	0	0.94	0	0	0
527	410	Shell-Thin	610	@SLE_P	Combination	Min	-0.25	-6.41	-0.08475	0	0	0	0	0	0	-0.595	0	0	0	-6.65	-9.59	0	0
527	410	Shell-Thin	779	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1.1125	0	-0.7775	0	0	0	-6.65	-1.74	0	0
527	410	Shell-Thin	1166	@SLE_P	Combination	Min	-3.25	0	0	0	0	0	0	0	-0.4686	-1.1976	0	0	0	-0.06165	-1.74	0	0
527	410	Shell-Thin	1004	@SLE_P	Combination	Min	-4.21	-6.47	0	0	0	0	0	-0.9937	-2.7226	-1.0151	0	0	0	-0.06165	-9.59	0	0
528	411	Shell-Thin	1004	@SLU_A1	Combination	Max	0.71	26.06	2.36	0	0	0	0	0.4848	0	0	0	0	0	3.55	0.88	0	0
528	411	Shell-Thin	1166	@SLU_A1	Combination	Max	1.31	3.59	1.78	0	0	0	0	0.4431	0	0	0	0	0	3.55	0.7	0	0
528	411	Shell-Thin	1167	@SLU_A1	Combination	Max	0	3.64	1.28	0	0	0	0	0.317	0.1442	0.8774	0	0	0	3.17	0.7	0	0
528	411	Shell-Thin	1005	@SLU_A1	Combination	Max	0.34	26.28	0.11	0	0	0	0	0.3755	0.5103	0.7854	0	0	0	3.17	0.88	0	0
528	411	Shell-Thin	1004	@SLU_A1	Combination	Min	-0.76	-2.86	0	0	0	0	0	-1.4929	-3.4151	-0.6569	0	0	0	-0.17	-1.9	0	0
528	411	Shell-Thin	1166	@SLU_A1	Combination	Min	-5.29	0	-0.0597	0	0	0	0	0	-0.9413	-0.6404	0	0	0	-0.17	0	0	0
528	411	Shell-Thin	1167	@SLU_A1	Combination	Min	-4.21	-0.09663	-4.97	0	0	0	0	0	-0.4642	-0.0873	0	0	0	-0.14	0	0	0
528	411	Shell-Thin	1005	@SLU_A1	Combination	Min	-0.63	-3.12	-3.15	0	0	0	0	-1.232	-4.8741	-0.0118	0	0	0	-0.14	-1.9	0	0
528	411	Shell-Thin	1004	@SLU_A2	Combination	Max	0.59	22.58	2.03	0	0	0	0	0.404	0	0	0	0	0	3.08	0.73	0	0
528	411	Shell-Thin	1166	@SLU_A2	Combination	Max	1.09	3.11	1.48	0	0	0	0	0.3725	0	0	0	0	0	3.08	0.6	0	0
528	411	Shell-Thin	1167	@SLU_A2	Combination	Max	0	3.16	1.07	0	0	0	0	0.2661	0.1202	0.7604	0	0	0	2.75	0.6	0	0
528	411	Shell-Thin	1005	@SLU_A2	Combination	Max	0.3	22.77	0.09048	0	0	0	0	0.3129	0.4253	0.6807	0	0	0	2.75	0.73	0	0
528	411	Shell-Thin	1004	@SLU_A2	Combination	Min	-0.66	-2.38	0	0	0	0	0	-1.2939	-2.947	-0.569	0	0	0	-0.15	-1.64	0	0
528	411	Shell-Thin	1166	@SLU_A2	Combination	Min	-4.58	0	-0.05174	0	0	0	0	0	-0.8134	-0.5521	0	0	0	-0.15	0	0	0
528	411	Shell-Thin	1167	@SLU_A2	Combination	Min	-3.65	-0.08053	-4.31	0	0	0	0	0	-0.4023	-0.0727	0	0	0	-0.12	0	0	0
528	411	Shell-Thin	1005	@SLU_A2	Combination	Min	-0.53	-2.6	-2.73	0	0	0	0	-1.0677	-4.2242	-0.0098	0	0	0	-0.12	-1.64	0	0
528	411	Shell-Thin	1004	@SLU_EQU	Combination	Max	0.71	26.06	2.36	0	0	0	0	0.4848	0	0	0	0	0	3.55	0.88	0	0
528	411	Shell-Thin	1166	@SLU_EQU	Combination	Max	1.31	3.59	1.78	0	0	0	0	0.4431	0	0	0	0	0	3.55	0.7	0	0
528	411	Shell-Thin	1167	@SLU_EQU	Combination	Max	0	3.64	1.28	0	0	0	0	0.317	0.1442	0.8774	0	0	0	3.17	0.7	0	0
528	411	Shell-Thin	1005	@SLU_EQU	Combination	Max	0.34	26.28	0.11	0	0	0	0	0.3755	0.5103	0.7854	0	0	0	3.17	0.88	0	0
528	411	Shell-Thin	1004	@SLU_EQU	Combination	Min	-0.76	-2.86	0	0	0	0	0	-1.4929	-3.4151	-0.6569	0	0	0	-0.17	-1.9	0	0
528	411	Shell-Thin	1166	@SLU_EQU	Combination	Min	-5.29	0	-0.0597	0	0	0	0	0	-0.9413	-0.6404	0	0	0	-0.17	0	0	0
528	411	Shell-Thin	1167	@SLU_EQU	Combination	Min	-4.21	-0.09663	-4.97	0	0	0	0	0	-0.4642	-0.0873	0	0	0	-0.14	0	0	0
528	411	Shell-Thin	1005	@SLU_EQU	Combination	Min	-0.63	-3.12	-3.15	0	0	0	0	-1.232	-4.8741	-0.0118	0	0	0	-0.14	-1.9	0	0
528	411	Shell-Thin	1004	@SLE_R	Combination	Max	0.59	17.37	1.68	0	0	0	0	0.404	0	0	0	0	0	2.37	0.73	0	0
528	411	Shell-Thin	1166	@SLE_R	Combination	Max	1.09	2.42	1.48	0	0	0	0	0.353	0	0	0	0	0	2.37	0.49	0	0
528	411	Shell-Thin	1167	@SLE_R	Combination	Max	0

528	411	Shell-Thin	1166	@SLE_F	Combination	Min	-3.52	0	-0.0398	0	0	0	0	0	-0.6394	-0.4414	0	0	0	-0.15	0	0	0
528	411	Shell-Thin	1167	@SLE_F	Combination	Min	-2.81	-0.08053	-3.31	0	0	0	0	0	-0.3095	-0.0727	0	0	0	-0.12	0	0	0
528	411	Shell-Thin	1005	@SLE_F	Combination	Min	-0.53	-2.6	-2.1	0	0	0	0	-0.8213	-3.2494	-0.0098	0	0	0	-0.12	-1.26	0	0
528	411	Shell-Thin	1004	@SLE_P	Combination	Max	0.59	17.37	1.68	0	0	0	0	0.404	0	0	0	0	0	2.37	0.73	0	0
528	411	Shell-Thin	1166	@SLE_P	Combination	Max	1.09	2.42	1.48	0	0	0	0	0.353	0	0	0	0	0	2.37	0.49	0	0
528	411	Shell-Thin	1167	@SLE_P	Combination	Max	0	2.43	1.07	0	0	0	0	0.2549	0.1202	0.5849	0	0	0	2.11	0.49	0	0
528	411	Shell-Thin	1005	@SLE_P	Combination	Max	0.23	17.52	0.09048	0	0	0	0	0.3129	0.4253	0.5236	0	0	0	2.11	0.73	0	0
528	411	Shell-Thin	1004	@SLE_P	Combination	Min	-0.51	-2.38	0	0	0	0	0	-0.9953	-2.3407	-0.4398	0	0	0	-0.15	-1.26	0	0
528	411	Shell-Thin	1166	@SLE_P	Combination	Min	-3.52	0	-0.0398	0	0	0	0	0	-0.6394	-0.4414	0	0	0	-0.15	0	0	0
528	411	Shell-Thin	1167	@SLE_P	Combination	Min	-2.81	-0.08053	-3.31	0	0	0	0	0	-0.3095	-0.0727	0	0	0	-0.12	0	0	0
528	411	Shell-Thin	1005	@SLE_P	Combination	Min	-0.53	-2.6	-2.1	0	0	0	0	-0.8213	-3.2494	-0.0098	0	0	0	-0.12	-1.26	0	0
529	412	Shell-Thin	1005	@SLU_A1	Combination	Max	0.01745	0.12	0.86	0	0	0	0	0.4299	0.7826	2.0935	0	0	0	0.33	16.9	0	0
529	412	Shell-Thin	1167	@SLU_A1	Combination	Max	0.12	3.13	0	0	0	0	0	0.2803	0.01	2.1694	0	0	0	0.33	1.74	0	0
529	412	Shell-Thin	780	@SLU_A1	Combination	Max	18.63	7.12	0	0	0	0	0	0.4028	0.9625	1.1268	0	0	0	0.46	1.74	0	0
529	412	Shell-Thin	612	@SLU_A1	Combination	Max	18	3.97	0	0	0	0	0	7.1208	11.0457	1.0509	0	0	0	0.46	16.9	0	0
529	412	Shell-Thin	1005	@SLU_A1	Combination	Min	-5.04	-0.64	-5.35	0	0	0	0	-1.1289	-4.3584	-0.2225	0	0	0	-0.13	-1.97	0	0
529	412	Shell-Thin	1167	@SLU_A1	Combination	Min	-4.41	0	-4.69	0	0	0	0	0	-0.5135	-0.185	0	0	0	-0.13	0	0	0
529	412	Shell-Thin	780	@SLU_A1	Combination	Min	-8.09	-1.02	-4.74	0	0	0	0	-4.3141	0	-0.0815	0	0	0	-15.27	0	0	0
529	412	Shell-Thin	612	@SLU_A1	Combination	Min	-8.19	-1.52	-4.55	0	0	0	0	0	-1.0663	-0.119	0	0	0	-15.27	-1.97	0	0
529	412	Shell-Thin	1005	@SLU_A2	Combination	Max	0.01454	0.1	0.71	0	0	0	0	0.3583	0.6522	1.8144	0	0	0	0.29	14.65	0	0
529	412	Shell-Thin	1167	@SLU_A2	Combination	Max	0.09733	2.69	0	0	0	0	0	0.2351	0.0083	1.8802	0	0	0	0.29	1.5	0	0
529	412	Shell-Thin	780	@SLU_A2	Combination	Max	16.15	6.17	0	0	0	0	0	0.3357	0.829	0.9766	0	0	0	0.38	1.5	0	0
529	412	Shell-Thin	612	@SLU_A2	Combination	Max	15.6	3.44	0	0	0	0	0	6.1671	9.5729	0.9108	0	0	0	0.38	14.65	0	0
529	412	Shell-Thin	1005	@SLU_A2	Combination	Min	-4.37	-0.56	-4.64	0	0	0	0	-0.9783	-3.7773	-0.1854	0	0	0	-0.11	-1.64	0	0
529	412	Shell-Thin	1167	@SLU_A2	Combination	Min	-3.82	0	-4.05	0	0	0	0	0	-0.4451	-0.1542	0	0	0	-0.11	0	0	0
529	412	Shell-Thin	780	@SLU_A2	Combination	Min	-6.74	-0.85	-4.06	0	0	0	0	-3.7389	0	-0.0679	0	0	0	-13.24	0	0	0
529	412	Shell-Thin	612	@SLU_A2	Combination	Min	-6.82	-1.26	-3.93	0	0	0	0	0	-0.8886	-0.0992	0	0	0	-13.24	-1.64	0	0
529	412	Shell-Thin	1005	@SLU_EQU	Combination	Max	0.01745	0.12	0.86	0	0	0	0	0.4299	0.7826	2.0935	0	0	0	0.33	16.9	0	0
529	412	Shell-Thin	1167	@SLU_EQU	Combination	Max	0.12	3.13	0	0	0	0	0	0.2803	0.01	2.1694	0	0	0	0.33	1.74	0	0
529	412	Shell-Thin	780	@SLU_EQU	Combination	Max	18.63	7.12	0	0	0	0	0	0.4028	0.9625	1.1268	0	0	0	0.46	1.74	0	0
529	412	Shell-Thin	612	@SLU_EQU	Combination	Max	18	3.97	0	0	0	0	0	7.1208	11.0457	1.0509	0	0	0	0.46	16.9	0	0
529	412	Shell-Thin	1005	@SLU_EQU	Combination	Min	-5.04	-0.64	-5.35	0	0	0	0	-1.1289	-4.3584	-0.2225	0	0	0	-0.13	-1.97	0	0
529	412	Shell-Thin	1167	@SLU_EQU	Combination	Min	-4.41	0	-4.69	0	0	0	0	0	-0.5135	-0.185	0	0	0	-0.13	0	0	0
529	412	Shell-Thin	780	@SLU_EQU	Combination	Min	-8.09	-1.02	-4.74	0	0	0	0	-4.3141	0	-0.0815	0	0	0	-15.27	0	0	0
529	412	Shell-Thin	612	@SLU_EQU	Combination	Min	-8.19	-1.52	-4.55	0	0	0	0	0	-1.0663	-0.119	0	0	0	-15.27	-1.97	0	0
529	412	Shell-Thin	1005	@SLE_R	Combination	Max	0.01454	0.1	0.71	0	0	0	0	0.3583	0.6522	1.3957	0	0	0	0.22	11.27	0	0
529	412	Shell-Thin	1167	@SLE_R	Combination	Max	0.09733	2.19	0	0	0	0	0	0.226	0.0083	1.4463	0	0	0	0.22	1.2	0	0
529	412	Shell-Thin	780	@SLE_R	Combination	Max	12.42	4.74	0	0	0	0	0	0.3357	0.6677	0.7512	0	0	0	0.38	1.2	0	0
529	412	Shell-Thin	612	@SLE_R	Combination	Max	12	2.64	0	0	0	0	0	4.7684	7.3638	0.7006	0	0	0	0.38	11.27	0	0
529	412	Shell-Thin	1005	@SLE_R	Combination	Min	-3.36	-0.43	-3.57	0	0	0	0	-0.7526	-2.9056	-0.1854	0	0	0	-0.11	-1.64	0	0
529	412	Shell-Thin	1167	@SLE_R	Combination	Min	-2.94	0	-3.17	0	0	0	0	0	-0.3424	-0.1542	0	0	0	-0.11	0	0	0
529	412	Shell-Thin	780	@SLE_R	Combination	Min	-6.74	-0.85	-3.4	0	0	0	0	-2.8761	0	-0.0679	0	0	0	-10.18	0	0	0
529	412	Shell-Thin	612	@SLE_R	Combination	Min	-6.82	-1.26	-3.09	0	0	0	0	0	-0.8886	-0.0992	0	0	0	-10.18	-1.64	0	0
529	412	Shell-Thin	1005	@SLE_F	Combination	Max	0.01454	0.1	0.71	0	0	0	0	0.3583	0.6522	1.3957	0	0	0	0.22	11.27	0	0
529	412	Shell-Thin	1167	@SLE_F	Combination	Max	0.09733	2.19	0	0	0	0	0	0.226	0.0083	1.4463	0	0	0	0.22	1.2	0	0
529	412	Shell-Thin	780	@SLE_F	Combination	Max	12.42	4.74	0	0	0	0	0	0.3357	0.6677	0.7512	0	0	0	0.38	1.2	0	0
529	412	Shell-Thin	612	@SLE_F	Combination	Max	12	2.64	0	0	0	0	0	4.7684	7.3638	0.7006	0	0	0	0.38	11.27	0	0
529	412	Shell-Thin	1005	@SLE_F	Combination	Min	-3.36	-0.43	-3.57	0	0	0	0	-0.7526	-2.9056	-0.1854	0	0	0	-0.11	-1.64	0	0
529	412	Shell-Thin	1167	@SLE_F	Combination	Min	-2.94	0	-3.17	0	0	0	0	0	-0.3424	-0.1542	0	0	0	-0.11	0	0	0
529	412	Shell-Thin	780	@SLE_F	Combination	Min	-6.74	-0.85	-3.4	0	0	0	0	-2.8761	0	-0.0679	0	0	0	-10.18	0	0	0
529	412	Shell-Thin	612	@SLE_F	Combination	Min	-6.82	-1.26	-3.09	0	0	0	0	0	-0.8886	-0.0992	0	0	0	-10.18	-1.64	0	0
529	412	Shell-Thin	1005	@SLE_P	Combination	Max	0.01454	0.1	0.71	0	0	0	0	0.3583	0.6522	1.3957	0	0	0	0.22	11.27	0	0
529	412	Shell-Thin	1167	@SLE_P	Combination	Max	0.09733	2.19	0	0	0	0	0	0.226	0.0083	1.4463	0	0	0	0.22	1.2	0	0
529	412	Shell-Thin	780	@SLE_P	Combination	Max	12.42	4.74	0	0	0	0	0	0.3357	0.6677	0.7512	0	0	0	0.38	1.2	0	0
529	412	Shell-Thin	612	@SLE_P	Combination	Max	12	2.64	0	0	0	0	0	4.7684	7.3638	0.7006	0	0	0	0.38	11.27	0	0
529	412	Shell-Thin	1005	@SLE_P	Combination	Min	-3.36	-0.43	-3.57	0	0	0	0	-0.7526	-2.9056	-0.1854	0	0	0	-0.11	-1.64	0	0
529	412	Shell-Thin	1167	@SLE_P	Combination	Min	-2.94	0	-3.17	0	0	0	0	0	-0.3424	-0.1542	0	0	0	-0.11	0	0	0
529	412	Shell-Thin	780	@SLE_P	Combination	Min	-6.74	-0.85	-3.4	0	0	0	0	-2.8761	0	-0.0679	0	0	0	-10.18	0	0	0
529	412	Shell-Thin	612	@SLE_P	Combination	Min	-6.82	-1.26	-3.09	0	0	0	0	0	-0.8886	-0.0992	0	0	0	-10.18	-1.64	0	0
530	413	Shell-Thin	778	@SLU_A1	Combination	Max	8.95	5.18	2.06	0	0	0	0	0.3913	0.9121	0.0744	0	0	0	5.13	0.12	0	0
530	413	Shell-Thin	681	@SLU_A1	Combination	Max	8.32	3.1	0.8	0	0	0	0	0.6178	0.1821	0.1459	0	0	0	5.13	2.87	0	0
530	413	Shell-Thin	1168	@SLU_A1	Combination	Max	0.59	2.42	0	0	0	0	0	0.316	0.2087	0.0951	0	0	0	0.35	2.87	0	0
530	413	Shell-Thin	1164	@SLU_A1	Combination	Max	0.4	4.07	0.37	0	0	0	0	0.3406	0.0085	0.1241	0	0	0	0.35	0.12	0	0
530	413	Shell-Thin	778	@SLU_A1	Combination	Min	-5.14	-0.43	-0.36	0	0	0	0	-4.5545	0	-0.3482	0	0	0	0	-0.25	0	0
530	413	Shell-Thin	681	@SLU_A1	Combination	Min	-4.85	0	-0.76	0	0	0	0	-2.9624	-1.1691	0	0	0	0	0	-0.16	0	0
530	413	Shell-Thin	1168	@SLU_A1	Combination	Min	-0.52	0	-1.61	0	0	0	0	-1.0506	0	-0.8071	0	0	0	-4.87	-0.16	0	0
530	413	Shell-Thin	1164	@SLU_A1	Combination	Min	0	0	-0.33	0	0	0	0	0	-0.5	-1.2557	0	0	0	-4.87	-0.25	0	0
530	413	Shell-Thin	778	@SLU_A2	Combination	Max	7.76	4.49	1.72	0	0	0	0	0.3261	0.7854	0.062	0	0	0	4.42	0.11	0	0
530	413	Shell-Thin	681	@SLU_A2	Combination	Max	7.21	2.65	0.67	0	0	0	0	0.5148	0.1518	0.1249	0	0	0	4.42	2.48	0	0
530	413	Shell-Thin	1168	@SLU_A2	Combination	Max	0.49	2.02	0	0	0	0	0	0.2634	0.1769	0.0793	0	0	0	0.29	2.48	0	0
530	413	Shell-Thin	1164	@SLU_A2	Combination	Max	0.33	3.5	0.31	0	0	0	0	0.2876	0.0071	0.1034	0	0	0	0.29	0.11	0	0
530	413	Shell-Thin	778	@SLU_A2	Combination	Min	-4.29	-0.36	-0.32	0	0	0	0	-3.9473	0	-0.3018	0	0	0	0	-0.21	0	0
530	413	Shell-Thin	681	@SLU_A2	Combination	Min	-4.04	0	-0.65	0	0	0	0	-2.5674	-1.0132	0	0	0	0	0	-0.14	0	0
530	413	Shell-Thin	1168	@SLU_A2	Combination	Min	-0.45	0	-1.37	0	0	0	0	-0.9106	0	-0.6994	0	0	0	-4.22	-0.14	0	0
530	413	Shell-Thin	1164	@SLU_A2	Combination	Min	0	0	-0.28	0	0	0	0	0	-0.4334	-1.0883	0	0	0	-4.22	-0.21	0	0
530	413	Shell-Thin	778	@SLU_EQU	Combination	Max	8.95	5.18	2.06	0	0	0	0	0.3913	0.9121	0.0744	0	0	0	5.13	0.12	0	0
530	413	Shell-Thin	681	@SLU_EQU	Combination	Max	8.32	3.1	0.8	0	0	0	0	0.6178	0.1821	0.1459	0	0	0	5.13	2.87	0	0
530	413	Shell-Thin	1168	@SLU_EQU	Combination	Max	0.59	2.42	0	0	0	0	0	0.316	0.2087	0.0951	0	0	0	0.35	2.87	0	0
530	413	Shell-Thin	1164	@SLU_EQU	Combination	Max	0.4	4.07	0.37	0	0	0	0	0.3406	0.0085	0.1241	0	0	0	0.35	0.12	0	0
530	413	Shell-Thin	778	@SLU_EQU	Combination	Min	-5.14	-0.43	-0.36	0	0	0	0	-4.5545	0	-0.3482	0	0	0	0	-0.25	0	0
530	413	Shell-Thin	681	@SLU_EQU	Combination	Min	-4.85	0	-0.76	0	0	0	0	-2.9624	-1.1691	0	0	0	0	0	-0.16	0	0
530	413	Shell-Thin	1168	@SLU_EQU	Combination	Min	-0.52	0	-1.61	0	0	0	0	-1.0506	0	-0.8071	0	0	0	-4.87	-0.16	0	0
530	413	Shell-Thin	1164	@SLU_EQU	Combination	Min	0	0	-0.33	0	0	0	0	0	-0.5	-1.2557	0	0	0	-4.87	-0.25	0	0
530	413	Shell-Thin	778	@SLE_R	Combination	Max	5.97	3.45	1.72	0	0	0	0	0.3261	0.6337	0.062	0	0	0	3.55	0.08166	0	0
530	413	Shell-Thin	681	@SLE_R	Combination	Max	5.55	2.24	0.67	0	0	0	0	0.5148	0.1518	0.1048	0	0	0	3.55	1.91	0	0
530	413	Shell-Thin	1168	@SLE_R	Combination	Max	0.49	1.96	0	0	0	0	0	0.2634	0.1593	0.0793	0	0	0	0.29	1.91	0	0
530	413	Shell-Thin	1164	@SLE_R	Combination	Max	0.31	2.82	0.31	0	0	0	0	0.265	0.0071	0.1034	0	0	0	0.29	0.08166	0	0
530	413	Shell-Thin	778	@SLE_R	Combination	Min	-4.29	-0.36	-0.24	0	0	0	0	-3.0364	0	-0.2321	0	0	0	0	-0.21	0	0
530	413	Shell-Thin	681	@SLE_R	Combination	Min	-4.04	0	-0.5	0	0	0	0	-1.9749	-0.7794	0	0	0	0	0	-0.14	0	0
530	413	Shell-Thin	1168	@SLE_R	Combination	Min	-0.35	0	-1.22	0	0	0	0	-0.7004	0	-0.538	0	0	0	-3.25	-0.14	0	0
530	413	Shell-Thin	1164	@SLE_R	Combination	Min	0	0	-0.22	0	0	0	0	0	-0.3333	-0.8371	0	0	0	-3.25	-0.21	0	0
530	413	Shell-Thin	778	@SLE_F	Combination	Max	5.97	3.45	1.72	0	0	0	0	0.3261	0.6337	0.062	0	0	0	3.55	0.08166	0	0
530	413	Shell-Thin	681	@SLE_F	Combination	Max	5.55	2.24	0.67	0	0	0	0	0.5148	0.1518	0.1048	0	0	0	3.55	1.91	0	0
530	413	Shell-Thin	1168	@SLE_F	Combination	Max	0.49	1.96	0	0	0	0	0	0.2634	0.1593	0.0793	0	0	0	0.29	1.91	0	0
530	413	Shell-Thin	1164	@SLE_F	Combination	Max	0.31	2.82	0.31	0	0	0	0	0.265	0.0071	0.1034	0	0	0	0.29	0.08166	0	0
530	413	Shell-Thin	778	@SLE_F	Combination	Min	-4.29	-0.36	-0.24	0	0	0	0	-3.0364	0	-0.2321	0	0	0	0	-0.21	0	0
530	413	Shell-Thin	681	@SLE_F	Combination	Min	-4.04	0	-0.5	0	0	0	0	-1.9749	-0.7794	0	0	0	0	0	-0.14	0	0
530	413	Shell-Thin	1168	@SLE_F	Combination	Min	-0.35	0	-1.22	0	0	0	0	-0.7004	0	-0.538	0	0	0	-3.25	-0.14	0	0
530	413	Shell-Thin	1164	@SLE_F	Combination	Min	0	0	-0.22	0	0	0	0	0	-0.3333	-0.8371	0	0	0	-3.25	-0.21	0	0
530	413	Shell-Thin	778	@SLE_P	Combination	Max	5.97	3.45	1.72	0	0	0	0	0.3261	0.6337	0.062	0	0	0	3.55	0.08166	0	0
530	413	Shell-Thin	681	@SLE_P	Combination	Max	5.55	2.24	0.67	0	0	0	0	0.5148	0.1518	0.1048	0	0	0	3.55	1.91	0	0
530	413	Shell-Thin	1168	@SLE_P	Combination	Max	0.49	1.96	0	0	0	0	0	0.2634	0.1593	0.0793	0	0	0	0.29	1.91	0	0
530	413	Shell-Thin	1164	@SLE_P	Combination	Max	0.31	2.82	0.31	0	0	0	0	0.265	0.0071	0.1034	0	0	0	0.29	0.08166	0	0
530	413	Shell-Thin	778	@SLE_P	Combination	Min	-4.29	-0.36	-0.24	0	0	0	0	-3.0364	0	-0.2321	0	0	0	0	-0.21	0	0
530	413	Shell-Thin	681	@SLE_P	Combination	Min	-4.04	0	-0.5	0	0	0	0	-1.9749	-0.7794	0	0	0	0	0	-0.14	0	0
530	413	Shell-Thin	1168	@SLE_P	Combination	Min	-0.35	0	-1.22	0	0	0	0	-0.7004	0	-0.538	0	0	0	-3.25	-0.14	0	0
530	413	Shell-Thin	1164	@SLE_P	Combination	Min	0	0	-0.22	0	0	0	0	0	-0.3333	-0.8371	0	0	0	-3.25	-0.21	0	0
531	414	Shell-Thin	1164	@SLU_A1	Combination	Max	0.48	4.54	0.2	0	0	0	0	0.3773	0.1427	0.1031	0	0	0	0.15	0	0	0
531	414	Shell-Thin	1168	@SLU_A1	Combination	Max	0.65	3.32	0	0	0	0	0	0.2905	0	0.0907	0	0	0	0.15	0.16	0	0
531	414	Shell-Thin	1169	@SLU_A1	Combination	Max	0.37	3.12	2.65	0	0	0	0	0	0.0638	0.4136	0	0	0	0.66	0.16	0	0
531	414	Shell-Thin	1165	@SLU_A1	Combination	Max	0	4.39	4.19	0	0	0	0	0.3529	0	0.3531	0	0	0	0.66	0	0	0
531	414	Shell-Thin	1164	@SLU_A1	Combination	Min	0	-0.06063	-1.16	0	0	0	0	0	-0.4507	-0.521	0	0	0	-3.27	-0.51	0	0
531	414	Shell-Thin	1168	@SLU_A1	Combination	Min	-0.4	0	-1.61	0	0	0	0	-1.1005	-0.1681	-0.4481	0	0	0	-3.27	0	0	0
531	414	Shell-Thin	1169	@SLU_A1	Combination	Min	-1.15	0	-0.07211	0	0	0	0	-0.0356	-0.2669	0	0	0	0	-1.12	0	0	0
531	414	Shell-Thin	1165	@SLU_A1	Combination	Min	-0.55	-0.12	-0.95	0	0	0	0	0	-0.9593	0	0	0	0	-1.12	-0.51	0	0
531	414	Shell-Thin	1164	@SLU_A2	Combination	Max	0.41	3.94	0.18	0	0	0	0	0.3185	0.119	0.0859	0	0	0	0.13	0	0	0
531	414	Shell-Thin	1168	@SLU_A2	Combination	Max	0.54	2.8	0	0	0	0	0	0.2421	0	0.0756	0	0	0	0.13	0.14	0	0
531	414	Shell-Thin	1169	@SLU_A2	Combination	Max	0.31	2.62	2.3	0	0	0	0	0	0.0531	0.3544	0	0	0	0.58	0.14	0	0
531	414	Shell-Thin	1165	@SLU_A2	Combination	Max	0	3.81	3.63	0	0	0	0	0.2945	0	0.3016	0	0	0	0.58	0	0	0
531	414	Shell-Thin	1164	@SLU_A2	Combination	Min	0	-0.05053	-0.97	0	0	0	0	0	-0.3906	-0.4516	0	0	0	-2.84	-0.43	0	0
531	414	Shell-Thin	1168	@SLU_A2	Combination	Min	-0.35	0	-1.39	0	0	0	0	-0.9537	-0.1454	-0.3884	0	0	0	-2.84	0	0	0
531	414	Shell-Thin	1169	@SLU_A2	Combination	Min	-1	0	-0.06009	0	0	0	0	-0.0307	-0.2313	0	0	0	0	-0.93	0	0	0
531	414	Shell-Thin	1165	@SLU_A2	Combination	Min	-0.47	-0.097	-0.79	0	0	0	0	0	-0.829	0	0	0	0	-0.93	-0.43	0	0
531	414	Shell-Thin	1164	@SLU_EQU	Combination	Max	0.48	4.54	0.2	0	0	0	0	0.3773	0.1427	0.1031	0	0	0	0.15	0	0	0
531	414	Shell-Thin	1168	@SLU_EQU	Combination	Max	0.65	3.32	0	0	0	0	0	0.2905	0	0.0907	0	0	0	0.15	0.16	0	0
531	414	Shell-Thin	1169	@SLU_EQU	Combination	Max	0.37	3.12	2.65	0	0	0	0	0	0.0638	0.4136	0	0	0	0.66	0.16	0	0
531	414	Shell-Thin	1165	@SLU_EQU	Combination	Max	0	4.39	4.19	0	0	0	0	0.3529	0	0.3531	0	0	0	0.66	0	0	0
531	414	Shell-Thin	1164	@SLU_EQU	Combination	Min	0	-0.06063	-1.16	0	0	0	0	0	-0.4507	-0.521	0	0	0	-3.27	-0.51	0	0
531	414	Shell-Thin	1168	@SLU_EQU	Combination	Min	-0.4	0	-1.61	0	0	0	0	-1.1005	-0.1681	-0.4481	0	0	0	-3.27	0	0	0
531	414	Shell-Thin	1169	@SLU_EQU	Combination	Min	-1.15	0	-0.07211	0	0	0	0	-0.0356	-0.2669	0	0	0	0	-1.12	0	0	0
531	414	Shell-Thin	1165	@SLU_EQU	Combination	Min	-0.55	-0.12	-0.95	0	0	0	0	0	-0.9593	0	0	0	0	-1.12	-0.51	0	0
531	414	Shell-Thin	1164	@SLE

531	414	Shell-Thin	1169	@SLE_F	Combination	Min	-0.77	0	-0.06009	0	0	0	0	-0.0248	-0.1779	0	0	0	0	-0.93	0	0	0
531	414	Shell-Thin	1165	@SLE_F	Combination	Min	-0.39	-0.097	-0.79	0	0	0	0	0	-0.6516	0	0	0	0	-0.93	-0.39	0	0
531	414	Shell-Thin	1164	@SLE_P	Combination	Max	0.35	3.03	0.14	0	0	0	0	0.2939	0.119	0.0859	0	0	0	0.13	0	0	0
531	414	Shell-Thin	1168	@SLE_P	Combination	Max	0.54	2.62	0	0	0	0	0	0.2421	0	0.0756	0	0	0	0.13	0.11	0	0
531	414	Shell-Thin	1169	@SLE_P	Combination	Max	0.31	2.47	1.77	0	0	0	0	0	0.0531	0.296	0	0	0	0.44	0.11	0	0
531	414	Shell-Thin	1165	@SLE_P	Combination	Max	0	2.93	2.79	0	0	0	0	0.2918	0	0.2578	0	0	0	0.44	0	0	0
531	414	Shell-Thin	1164	@SLE_P	Combination	Min	0	-0.05053	-0.97	0	0	0	0	0	-0.3005	-0.3474	0	0	0	-2.18	-0.39	0	0
531	414	Shell-Thin	1168	@SLE_P	Combination	Min	-0.27	0	-1.12	0	0	0	0	-0.7336	-0.1131	-0.2987	0	0	0	-2.18	0	0	0
531	414	Shell-Thin	1169	@SLE_P	Combination	Min	-0.77	0	-0.06009	0	0	0	0	-0.0248	-0.1779	0	0	0	0	-0.93	0	0	0
531	414	Shell-Thin	1165	@SLE_P	Combination	Min	-0.39	-0.097	-0.79	0	0	0	0	0	-0.6516	0	0	0	0	-0.93	-0.39	0	0
532	415	Shell-Thin	1165	@SLU_A1	Combination	Max	0	6.66	0.93	0	0	0	0	0.4179	0.0856	1.2102	0	0	0	0	1.3	0	0
532	415	Shell-Thin	1169	@SLU_A1	Combination	Max	0.41	8.58	3.98	0	0	0	0	0.0046	0.0145	0.9179	0	0	0	0	0	0	0
532	415	Shell-Thin	781	@SLU_A1	Combination	Max	0.37	8.55	1.44	0	0	0	0	0	0.0546	0.4851	0	0	0	0	0	0	0
532	415	Shell-Thin	779	@SLU_A1	Combination	Max	0	6.63	0	0	0	0	0	0	1.4518	0.7773	0	0	0	0	1.3	0	0
532	415	Shell-Thin	1165	@SLU_A1	Combination	Min	-0.06993	0	-0.19	0	0	0	0	0	-0.7197	0	0	0	0	-1.9	-0.002148	0	0
532	415	Shell-Thin	1169	@SLU_A1	Combination	Min	-0.09623	0	0	0	0	0	0	-0.0161	-0.0972	0	0	0	0	-1.9	-0.82	0	0
532	415	Shell-Thin	781	@SLU_A1	Combination	Min	-0.21	0	0	0	0	0	0	-1.9175	0	0	0	0	0	-1.8	-0.82	0	0
532	415	Shell-Thin	779	@SLU_A1	Combination	Min	-0.23	0	-1.79	0	0	0	0	-1.5182	0	0	0	0	0	-1.8	-0.002148	0	0
532	415	Shell-Thin	1165	@SLU_A2	Combination	Max	0	5.77	0.81	0	0	0	0	0.3498	0.0713	1.0411	0	0	0	0	1.13	0	0
532	415	Shell-Thin	1169	@SLU_A2	Combination	Max	0.34	7.35	3.44	0	0	0	0	0.0039	0.0121	0.7896	0	0	0	0	0	0	0
532	415	Shell-Thin	781	@SLU_A2	Combination	Max	0.31	7.33	1.24	0	0	0	0	0	0.0467	0.4181	0	0	0	0	0	0	0
532	415	Shell-Thin	779	@SLU_A2	Combination	Max	0	5.74	0	0	0	0	0	0	1.25	0.6697	0	0	0	0	1.13	0	0
532	415	Shell-Thin	1165	@SLU_A2	Combination	Min	-0.05883	0	-0.15	0	0	0	0	0	-0.6238	0	0	0	0	-1.6	-0.00179	0	0
532	415	Shell-Thin	1169	@SLU_A2	Combination	Min	-0.0834	0	0	0	0	0	0	-0.0134	-0.0842	0	0	0	0	-1.6	-0.71	0	0
532	415	Shell-Thin	781	@SLU_A2	Combination	Min	-0.18	0	0	0	0	0	0	-1.6513	0	0	0	0	0	-1.53	-0.71	0	0
532	415	Shell-Thin	779	@SLU_A2	Combination	Min	-0.2	0	-1.54	0	0	0	0	-1.3131	0	0	0	0	0	-1.53	-0.00179	0	0
532	415	Shell-Thin	1165	@SLU_EQU	Combination	Max	0	6.66	0.93	0	0	0	0	0.4179	0.0856	1.2102	0	0	0	0	1.3	0	0
532	415	Shell-Thin	1169	@SLU_EQU	Combination	Max	0.41	8.58	3.98	0	0	0	0	0.0046	0.0145	0.9179	0	0	0	0	0	0	0
532	415	Shell-Thin	781	@SLU_EQU	Combination	Max	0.37	8.55	1.44	0	0	0	0	0	0.0546	0.4851	0	0	0	0	0	0	0
532	415	Shell-Thin	779	@SLU_EQU	Combination	Max	0	6.63	0	0	0	0	0	0	1.4518	0.7773	0	0	0	0	1.3	0	0
532	415	Shell-Thin	1165	@SLU_EQU	Combination	Min	-0.06993	0	-0.19	0	0	0	0	0	-0.7197	0	0	0	0	-1.9	-0.002148	0	0
532	415	Shell-Thin	1169	@SLU_EQU	Combination	Min	-0.09623	0	0	0	0	0	0	-0.0161	-0.0972	0	0	0	0	-1.9	-0.82	0	0
532	415	Shell-Thin	781	@SLU_EQU	Combination	Min	-0.21	0	0	0	0	0	0	-1.9175	0	0	0	0	0	-1.8	-0.82	0	0
532	415	Shell-Thin	779	@SLU_EQU	Combination	Min	-0.23	0	-1.79	0	0	0	0	-1.5182	0	0	0	0	0	-1.8	-0.002148	0	0
532	415	Shell-Thin	1165	@SLE_R	Combination	Max	0	4.48	0.62	0	0	0	0	0.3405	0.0713	0.8454	0	0	0	0	0.87	0	0
532	415	Shell-Thin	1169	@SLE_R	Combination	Max	0.34	6.15	2.68	0	0	0	0	0.003	0.0121	0.6416	0	0	0	0	0	0	0
532	415	Shell-Thin	781	@SLE_R	Combination	Max	0.31	6.13	0.99	0	0	0	0	0	0.0398	0.3347	0	0	0	0	0	0	0
532	415	Shell-Thin	779	@SLE_R	Combination	Max	0	4.46	0	0	0	0	0	0	1.0091	0.5384	0	0	0	0	0.87	0	0
532	415	Shell-Thin	1165	@SLE_R	Combination	Min	-0.0555	0	-0.15	0	0	0	0	0	-0.4798	0	0	0	0	-1.5	-0.00179	0	0
532	415	Shell-Thin	1169	@SLE_R	Combination	Min	-0.06415	0	0	0	0	0	0	-0.0134	-0.0648	0	0	0	0	-1.5	-0.58	0	0
532	415	Shell-Thin	781	@SLE_R	Combination	Min	-0.14	0	0	0	0	0	0	-1.3312	0	0	0	0	0	-1.35	-0.58	0	0
532	415	Shell-Thin	779	@SLE_R	Combination	Min	-0.17	0	-1.22	0	0	0	0	-1.0254	0	0	0	0	0	-1.35	-0.00179	0	0
532	415	Shell-Thin	1165	@SLE_F	Combination	Max	0	4.48	0.62	0	0	0	0	0.3405	0.0713	0.8454	0	0	0	0	0.87	0	0
532	415	Shell-Thin	1169	@SLE_F	Combination	Max	0.34	6.15	2.68	0	0	0	0	0.003	0.0121	0.6416	0	0	0	0	0	0	0
532	415	Shell-Thin	781	@SLE_F	Combination	Max	0.31	6.13	0.99	0	0	0	0	0	0.0398	0.3347	0	0	0	0	0	0	0
532	415	Shell-Thin	779	@SLE_F	Combination	Max	0	4.46	0	0	0	0	0	0	1.0091	0.5384	0	0	0	0	0.87	0	0
532	415	Shell-Thin	1165	@SLE_F	Combination	Min	-0.0555	0	-0.15	0	0	0	0	0	-0.4798	0	0	0	0	-1.5	-0.00179	0	0
532	415	Shell-Thin	1169	@SLE_F	Combination	Min	-0.06415	0	0	0	0	0	0	-0.0134	-0.0648	0	0	0	0	-1.5	-0.58	0	0
532	415	Shell-Thin	781	@SLE_F	Combination	Min	-0.14	0	0	0	0	0	0	-1.3312	0	0	0	0	0	-1.35	-0.58	0	0
532	415	Shell-Thin	779	@SLE_F	Combination	Min	-0.17	0	-1.22	0	0	0	0	-1.0254	0	0	0	0	0	-1.35	-0.00179	0	0
532	415	Shell-Thin	1165	@SLE_P	Combination	Max	0	4.48	0.62	0	0	0	0	0.3405	0.0713	0.8454	0	0	0	0	0.87	0	0
532	415	Shell-Thin	1169	@SLE_P	Combination	Max	0.34	6.15	2.68	0	0	0	0	0.003	0.0121	0.6416	0	0	0	0	0	0	0
532	415	Shell-Thin	781	@SLE_P	Combination	Max	0.31	6.13	0.99	0	0	0	0	0	0.0398	0.3347	0	0	0	0	0	0	0
532	415	Shell-Thin	779	@SLE_P	Combination	Max	0	4.46	0	0	0	0	0	0	1.0091	0.5384	0	0	0	0	0.87	0	0
532	415	Shell-Thin	1165	@SLE_P	Combination	Min	-0.0555	0	-0.15	0	0	0	0	0	-0.4798	0	0	0	0	-1.5	-0.00179	0	0
532	415	Shell-Thin	1169	@SLE_P	Combination	Min	-0.06415	0	0	0	0	0	0	-0.0134	-0.0648	0	0	0	0	-1.5	-0.58	0	0
532	415	Shell-Thin	781	@SLE_P	Combination	Min	-0.14	0	0	0	0	0	0	-1.3312	0	0	0	0	0	-1.35	-0.58	0	0
532	415	Shell-Thin	779	@SLE_P	Combination	Min	-0.17	0	-1.22	0	0	0	0	-1.0254	0	0	0	0	0	-1.35	-0.00179	0	0
533	416	Shell-Thin	779	@SLU_A1	Combination	Max	0	6.63	1.79	0	0	0	0	0	1.4518	0	0	0	0	0	0.002148	0	0
533	416	Shell-Thin	781	@SLU_A1	Combination	Max	0.37	8.55	0	0	0	0	0	0	0.0546	0	0	0	0	0	0.82	0	0
533	416	Shell-Thin	1170	@SLU_A1	Combination	Max	0.41	8.58	0	0	0	0	0	0.0046	0.0145	0	0	0	0	0	0.82	0	0
533	416	Shell-Thin	1166	@SLU_A1	Combination	Max	0	6.66	0.19	0	0	0	0	0.4179	0.0856	0	0	0	0	0	0.002148	0	0
533	416	Shell-Thin	779	@SLU_A1	Combination	Min	-0.23	0	0	0	0	0	0	-1.5182	0	-0.7773	0	0	0	-1.8	-1.3	0	0
533	416	Shell-Thin	781	@SLU_A1	Combination	Min	-0.21	0	-1.44	0	0	0	0	-1.9175	0	-0.4851	0	0	0	-1.8	0	0	0
533	416	Shell-Thin	1170	@SLU_A1	Combination	Min	-0.09623	0	-3.98	0	0	0	0	-0.0161	-0.0972	-0.9179	0	0	0	-1.9	0	0	0
533	416	Shell-Thin	1166	@SLU_A1	Combination	Min	-0.06993	0	-0.93	0	0	0	0	0	-0.7197	-1.2102	0	0	0	-1.9	-1.3	0	0
533	416	Shell-Thin	779	@SLU_A2	Combination	Max	0	5.74	1.54	0	0	0	0	0	1.25	0	0	0	0	0	0.00179	0	0
533	416	Shell-Thin	781	@SLU_A2	Combination	Max	0.31	7.33	0	0	0	0	0	0	0.0467	0	0	0	0	0	0.71	0	0
533	416	Shell-Thin	1170	@SLU_A2	Combination	Max	0.34	7.35	0	0	0	0	0	0.0039	0.0121	0	0	0	0	0	0.71	0	0
533	416	Shell-Thin	1166	@SLU_A2	Combination	Max	0	5.77	0.15	0	0	0	0	0.3498	0.0713	0	0	0	0	0	0.00179	0	0
533	416	Shell-Thin	779	@SLU_A2	Combination	Min	-0.2	0	0	0	0	0	0	-1.3131	0	-0.6697	0	0	0	-1.53	-1.13	0	0
533	416	Shell-Thin	781	@SLU_A2	Combination	Min	-0.18	0	-1.24	0	0	0	0	-1.6513	0	-0.4181	0	0	0	-1.53	0	0	0
533	416	Shell-Thin	1170	@SLU_A2	Combination	Min	-0.0834	0	-3.44	0	0	0	0	-0.0134	-0.0842	-0.7896	0	0	0	-1.6	0	0	0
533	416	Shell-Thin	1166	@SLU_A2	Combination	Min	-0.05883	0	-0.81	0	0	0	0	0	-0.6238	-1.0411	0	0	0	-1.6	-1.13	0	0
533	416	Shell-Thin	779	@SLU_EQU	Combination	Max	0	6.63	1.79	0	0	0	0	0	1.4518	0	0	0	0	0	0.002148	0	0
533	416	Shell-Thin	781	@SLU_EQU	Combination	Max	0.37	8.55	0	0	0	0	0	0	0.0546	0	0	0	0	0	0.82	0	0
533	416	Shell-Thin	1170	@SLU_EQU	Combination	Max	0.41	8.58	0	0	0	0	0	0.0046	0.0145	0	0	0	0	0	0.82	0	0
533	416	Shell-Thin	1166	@SLU_EQU	Combination	Max	0	6.66	0.19	0	0	0	0	0.4179	0.0856	0	0	0	0	0	0.002148	0	0
533	416	Shell-Thin	779	@SLU_EQU	Combination	Min	-0.23	0	0	0	0	0	0	-1.5182	0	-0.7773	0	0	0	-1.8	-1.3	0	0
533	416	Shell-Thin	781	@SLU_EQU	Combination	Min	-0.21	0	-1.44	0	0	0	0	-1.9175	0	-0.4851	0	0	0	-1.8	0	0	0
533	416	Shell-Thin	1170	@SLU_EQU	Combination	Min	-0.09623	0	-3.98	0	0	0	0	-0.0161	-0.0972	-0.9179	0	0	0	-1.9	0	0	0
533	416	Shell-Thin	1166	@SLU_EQU	Combination	Min	-0.06993	0	-0.93	0	0	0	0	0	-0.7197	-1.2102	0	0	0	-1.9	-1.3	0	0
533	416	Shell-Thin	779	@SLE_R	Combination	Max	0	4.46	1.22	0	0	0	0	0	1.0091	0	0	0	0	0	0.00179	0	0
533	416	Shell-Thin	781	@SLE_R	Combination	Max	0.31	6.13	0	0	0	0	0	0	0.0398	0	0	0	0	0	0.58	0	0
533	416	Shell-Thin	1170	@SLE_R	Combination	Max	0.34	6.15	0	0	0	0	0	0.003	0.0121	0	0	0	0	0	0.58	0	0
533	416	Shell-Thin	1166	@SLE_R	Combination	Max	0	4.48	0.15	0	0	0	0	0.3405	0.0713	0	0	0	0	0	0.00179	0	0
533	416	Shell-Thin	779	@SLE_R	Combination	Min	-0.17	0	0	0	0	0	0	-1.0254	0	-0.5384	0	0	0	-1.35	-0.87	0	0
533	416	Shell-Thin	781	@SLE_R	Combination	Min	-0.14	0	-0.99	0	0	0	0	-1.3312	0	-0.3347	0	0	0	-1.35	0	0	0
533	416	Shell-Thin	1170	@SLE_R	Combination	Min	-0.06415	0	-2.68	0	0	0	0	-0.0134	-0.0648	-0.6416	0	0	0	-1.5	0	0	0
533	416	Shell-Thin	1166	@SLE_R	Combination	Min	-0.0555	0	-0.62	0	0	0	0	0	-0.4798	-0.8454	0	0	0	-1.5	-0.87	0	0
533	416	Shell-Thin	779	@SLE_F	Combination	Max	0	4.46	1.22	0	0	0	0	0	1.0091	0	0	0	0	0	0.00179	0	0
533	416	Shell-Thin	781	@SLE_F	Combination	Max	0.31	6.13	0	0	0	0	0	0	0.0398	0	0	0	0	0	0.58	0	0
533	416	Shell-Thin	1170	@SLE_F	Combination	Max	0.34	6.15	0	0	0	0	0	0.003	0.0121	0	0	0	0	0	0.58	0	0
533	416	Shell-Thin	1166	@SLE_F	Combination	Max	0	4.48	0.15	0	0	0	0	0.3405	0.0713	0	0	0	0	0	0.00179	0	0
533	416	Shell-Thin	779	@SLE_F	Combination	Min	-0.17	0	0	0	0	0	0	-1.0254	0	-0.5384	0	0	0	-1.35	-0.87	0	0
533	416	Shell-Thin	781	@SLE_F	Combination	Min	-0.14	0	-0.99	0	0	0	0	-1.3312	0	-0.3347	0	0	0	-1.35	0	0	0
533	416	Shell-Thin	1170	@SLE_F	Combination	Min	-0.06415	0	-2.68	0	0	0	0	-0.0134	-0.0648	-0.6416	0	0	0	-1.5	0	0	0
533	416	Shell-Thin	1166	@SLE_F	Combination	Min	-0.0555	0	-0.62	0	0	0	0	0	-0.4798	-0.8454	0	0	0	-1.5	-0.87	0	0
533	416	Shell-Thin	779	@SLE_P	Combination	Max	0	4.46	1.22	0	0	0	0	0	1.0091	0	0	0	0	0	0.00179	0	0
533	416	Shell-Thin	781	@SLE_P	Combination	Max	0.31	6.13	0	0	0	0	0	0	0.0398	0	0	0	0	0	0.58	0	0
533	416	Shell-Thin	1170	@SLE_P	Combination	Max	0.34	6.15	0	0	0	0	0	0.003	0.0121	0	0	0	0	0	0.58	0	0
533	416	Shell-Thin	1166	@SLE_P	Combination	Max	0	4.48	0.15	0	0	0	0	0.3405	0.0713	0	0	0	0	0	0.00179	0	0
533	416	Shell-Thin	779	@SLE_P	Combination	Min	-0.17	0	0	0	0	0	0	-1.0254	0	-0.5384	0	0	0	-1.35	-0.87	0	0
533	416	Shell-Thin	781	@SLE_P	Combination	Min	-0.14	0	-0.99	0	0	0	0	-1.3312	0	-0.3347	0	0	0	-1.35	0	0	0
533	416	Shell-Thin	1170	@SLE_P	Combination	Min	-0.06415	0	-2.68	0	0	0	0	-0.0134	-0.0648	-0.6416	0	0	0	-1.5	0	0	0
533	416	Shell-Thin	1166	@SLE_P	Combination	Min	-0.0555	0	-0.62	0	0	0	0	0	-0.4798	-0.8454	0	0	0	-1.5	-0.87	0	0
534	417	Shell-Thin	1166	@SLU_A1	Combination	Max	0	4.39	0.95	0	0	0	0	0.3529	0	0	0	0	0	0.66	0.51	0	0
534	417	Shell-Thin	1170	@SLU_A1	Combination	Max	0.37	3.12	0.07211	0	0	0	0	0	0.0638	0	0	0	0	0.66	0	0	0
534	417	Shell-Thin	1171	@SLU_A1	Combination	Max	0.65	3.32	1.61	0	0	0	0	0.2905	0	0.4481	0	0	0	0.15	0	0	0
534	417	Shell-Thin	1167	@SLU_A1	Combination	Max	0.48	4.54	1.16	0	0	0	0	0.3773	0.1427	0.521	0	0	0	0.15	0.51	0	0
534	417	Shell-Thin	1166	@SLU_A1	Combination	Min	-0.55	-0.12	-4.19	0	0	0	0	0	-0.9593	-0.3531	0	0	0	-1.12	0	0	0
534	417	Shell-Thin	1170	@SLU_A1	Combination	Min	-1.15	0	-2.65	0	0	0	0	-0.0356	-0.2669	-0.4136	0	0	0	-1.12	-0.16	0	0
534	417	Shell-Thin	1171	@SLU_A1	Combination	Min	-0.4	0	0	0	0	0	0	-1.1005	-0.1681	-0.0907	0	0	0	-3.27	-0.16	0	0
534	417	Shell-Thin	1167	@SLU_A1	Combination	Min	0	-0.06063	-0.2	0	0	0	0	0	-0.4507	-0.1031	0	0	0	-3.27	0	0	0
534	417	Shell-Thin	1166	@SLU_A2	Combination	Max	0	3.81	0.79	0	0	0	0	0.2945	0	0	0	0	0	0.58	0.43	0	0
534	417	Shell-Thin	1170	@SLU_A2	Combination	Max	0.31	2.62	0.06009	0	0	0	0	0	0.0531	0	0	0	0	0.58	0	0	0
534	417	Shell-Thin	1171	@SLU_A2	Combination	Max	0.54	2.8	1.39	0	0	0	0	0.2421	0	0.3884	0	0	0	0.13	0	0	0
534	417	Shell-Thin	1167	@SLU_A2	Combination	Max	0.41	3.94	0.97	0	0	0	0	0.3185	0.119	0.4516	0	0	0	0.13	0.43	0	0
534	417	Shell-Thin	1166	@SLU_A2	Combination	Min	-0.47	-0.097	-3.63	0	0	0	0	0	-0.829	-0.3016	0	0	0	-0.93	0	0	0
534	417	Shell-Thin	1170	@SLU_A2	Combination	Min	-1	0	-2.3	0	0	0	0	-0.0307	-0.2313	-0.3544	0	0	0	-0.93	-0.14	0	0
534	417	Shell-Thin	1171	@SLU_A2	Combination	Min	-0.35	0	0	0	0	0	0	-0.9537	-0.1454	-0.0756	0	0	0	-2.84	-0.14	0	0
534	417	Shell-Thin	1167	@SLU_A2	Combination	Min	0	-0.05053	-0.18	0	0	0	0	0	-0.3906	-0.0859	0	0	0	-2.84	0	0	0
534	417	Shell-Thin	1166	@SLU_EQU	Combination	Max	0	4.39	0.95	0	0	0	0	0.3529	0	0	0	0	0	0.66	0.51	0	0
534	417	Shell-Thin	1170	@SLU_EQU	Combination	Max	0.37	3.12	0.07211	0	0	0	0	0	0.0638	0	0	0	0	0.66	0	0	0
534	417	Shell-Thin	1171	@SLU_EQU	Combination	Max	0.65	3.32	1.61	0	0	0	0	0.2905	0	0.4481	0	0	0	0.15	0	0	0
534	417	Shell-Thin	1167	@SLU_EQU	Combination	Max	0.48	4.54	1.16	0	0	0	0	0.3773	0.1427	0.521	0	0	0	0.15	0.51	0	0
534	417	Shell-Thin	1166	@SLU_EQU	Combination	Min	-0.55	-0.12	-4.19	0	0	0	0	0	-0.9593	-0.3531	0	0	0	-1.12	0	0	0
534	417	Shell-Thin	1170	@SLU_EQU	Combination	Min	-1.15	0	-2.65	0	0	0	0	-0.0356	-0.2669	-0.4136	0	0	0	-1.12	-0.16	0	0
534	417	Shell-Thin	1171	@SLU_EQU	Combination	Min	-0.4	0	0	0	0	0	0	-1.1005	-0.1681	-0.0907	0	0	0	-3.27	-0.16	0	0
534	417	Shell-Thin	1167	@SLU_EQU	Combination	Min	0	-0.06063	-0.2	0	0	0	0	0	-0.4507	-0.1031	0	0	0	-3.27	0	0	0
534	417	Shell-Thin	1166	@SLE_R	Combination	Max	0	2.93	0.79	0	0	0	0	0.2918	0	0	0	0	0	0.44	0.39	0	0
534	417	Shell-Thin	1170	@SLE_R	Combination	Max	0.31	2.47	0.06009	0	0	0	0	0	0.0531	0	0	0	0	0.44	0	0	0
534	417	Shell-Thin	1171	@SLE_R	Combination	Max	0.54	2.62	1.12	0	0	0	0	0.2421	0	0.2987	0	0	0	0.13	0	0	0
534	417	Shell-Thin	1167	@SLE_R	Combination	Max	0.35	3.03	0.97	0	0	0	0	0.2939	0.119	0.3474	0	0	0	0.13	0.39	0	0
534	417	Shell-Thin	1166	@SLE_R	Combination

534	417	Shell-Thin	1167	@SLE_F	Combination	Min	0	-0.05053	-0.14	0	0	0	0	0	-0.3005	-0.0859	0	0	0	-2.18	0	0	0
534	417	Shell-Thin	1166	@SLE_P	Combination	Max	0	2.93	0.79	0	0	0	0	0.2918	0	0	0	0	0	0.44	0.39	0	0
534	417	Shell-Thin	1170	@SLE_P	Combination	Max	0.31	2.47	0.06009	0	0	0	0	0	0.0531	0	0	0	0	0.44	0	0	0
534	417	Shell-Thin	1171	@SLE_P	Combination	Max	0.54	2.62	1.12	0	0	0	0	0.2421	0	0.2987	0	0	0	0.13	0	0	0
534	417	Shell-Thin	1167	@SLE_P	Combination	Max	0.35	3.03	0.97	0	0	0	0	0.2939	0.119	0.3474	0	0	0	0.13	0.39	0	0
534	417	Shell-Thin	1166	@SLE_P	Combination	Min	-0.39	-0.097	-2.79	0	0	0	0	0	-0.6516	-0.2578	0	0	0	-0.93	0	0	0
534	417	Shell-Thin	1170	@SLE_P	Combination	Min	-0.77	0	-1.77	0	0	0	0	-0.0248	-0.1779	-0.296	0	0	0	-0.93	-0.11	0	0
534	417	Shell-Thin	1171	@SLE_P	Combination	Min	-0.27	0	0	0	0	0	0	-0.7336	-0.1131	-0.0756	0	0	0	-2.18	-0.11	0	0
534	417	Shell-Thin	1167	@SLE_P	Combination	Min	0	-0.05053	-0.14	0	0	0	0	0	-0.3005	-0.0859	0	0	0	-2.18	0	0	0
535	418	Shell-Thin	1167	@SLU_A1	Combination	Max	0.4	4.07	0.33	0	0	0	0	0.3406	0.0085	1.2557	0	0	0	0.35	0.25	0	0
535	418	Shell-Thin	1171	@SLU_A1	Combination	Max	0.59	2.42	1.61	0	0	0	0	0.316	0.2087	0.8071	0	0	0	0.35	0.16	0	0
535	418	Shell-Thin	682	@SLU_A1	Combination	Max	8.32	3.1	0.76	0	0	0	0	0.6178	0.1821	0	0	0	0	5.13	0.16	0	0
535	418	Shell-Thin	780	@SLU_A1	Combination	Max	8.95	5.18	0.36	0	0	0	0	0.3913	0.9121	0.3482	0	0	0	5.13	0.25	0	0
535	418	Shell-Thin	1167	@SLU_A1	Combination	Min	0	0	-0.37	0	0	0	0	0	-0.5	-0.1241	0	0	0	-4.87	-0.12	0	0
535	418	Shell-Thin	1171	@SLU_A1	Combination	Min	-0.52	0	0	0	0	0	0	-1.0506	0	-0.0951	0	0	0	-4.87	-2.87	0	0
535	418	Shell-Thin	682	@SLU_A1	Combination	Min	-4.85	0	-0.8	0	0	0	0	-2.9624	-1.1691	-0.1459	0	0	0	0	-2.87	0	0
535	418	Shell-Thin	780	@SLU_A1	Combination	Min	-5.14	-0.43	-2.06	0	0	0	0	-4.5545	0	-0.0744	0	0	0	0	-0.12	0	0
535	418	Shell-Thin	1167	@SLU_A2	Combination	Max	0.33	3.5	0.28	0	0	0	0	0.2876	0.0071	1.0883	0	0	0	0.29	0.21	0	0
535	418	Shell-Thin	1171	@SLU_A2	Combination	Max	0.49	2.02	1.37	0	0	0	0	0.2634	0.1769	0.6994	0	0	0	0.29	0.14	0	0
535	418	Shell-Thin	682	@SLU_A2	Combination	Max	7.21	2.65	0.65	0	0	0	0	0.5148	0.1518	0	0	0	0	4.42	0.14	0	0
535	418	Shell-Thin	780	@SLU_A2	Combination	Max	7.76	4.49	0.32	0	0	0	0	0.3261	0.7854	0.3018	0	0	0	4.42	0.21	0	0
535	418	Shell-Thin	1167	@SLU_A2	Combination	Min	0	0	-0.31	0	0	0	0	0	-0.4334	-0.1034	0	0	0	-4.22	-0.11	0	0
535	418	Shell-Thin	1171	@SLU_A2	Combination	Min	-0.45	0	0	0	0	0	0	-0.9106	0	-0.0793	0	0	0	-4.22	-2.48	0	0
535	418	Shell-Thin	682	@SLU_A2	Combination	Min	-4.04	0	-0.67	0	0	0	0	-2.5674	-1.0132	-0.1249	0	0	0	0	-2.48	0	0
535	418	Shell-Thin	780	@SLU_A2	Combination	Min	-4.29	-0.36	-1.72	0	0	0	0	-3.9473	0	-0.062	0	0	0	0	-0.11	0	0
535	418	Shell-Thin	1167	@SLU_EQU	Combination	Max	0.4	4.07	0.33	0	0	0	0	0.3406	0.0085	1.2557	0	0	0	0.35	0.25	0	0
535	418	Shell-Thin	1171	@SLU_EQU	Combination	Max	0.59	2.42	1.61	0	0	0	0	0.316	0.2087	0.8071	0	0	0	0.35	0.16	0	0
535	418	Shell-Thin	682	@SLU_EQU	Combination	Max	8.32	3.1	0.76	0	0	0	0	0.6178	0.1821	0	0	0	0	5.13	0.16	0	0
535	418	Shell-Thin	780	@SLU_EQU	Combination	Max	8.95	5.18	0.36	0	0	0	0	0.3913	0.9121	0.3482	0	0	0	5.13	0.25	0	0
535	418	Shell-Thin	1167	@SLU_EQU	Combination	Min	0	0	-0.37	0	0	0	0	0	-0.5	-0.1241	0	0	0	-4.87	-0.12	0	0
535	418	Shell-Thin	1171	@SLU_EQU	Combination	Min	-0.52	0	0	0	0	0	0	-1.0506	0	-0.0951	0	0	0	-4.87	-2.87	0	0
535	418	Shell-Thin	682	@SLU_EQU	Combination	Min	-4.85	0	-0.8	0	0	0	0	-2.9624	-1.1691	-0.1459	0	0	0	0	-2.87	0	0
535	418	Shell-Thin	780	@SLU_EQU	Combination	Min	-5.14	-0.43	-2.06	0	0	0	0	-4.5545	0	-0.0744	0	0	0	0	-0.12	0	0
535	418	Shell-Thin	1167	@SLE_R	Combination	Max	0.31	2.82	0.22	0	0	0	0	0.265	0.0071	0.8371	0	0	0	0.29	0.21	0	0
535	418	Shell-Thin	1171	@SLE_R	Combination	Max	0.49	1.96	1.22	0	0	0	0	0.2634	0.1593	0.538	0	0	0	0.29	0.14	0	0
535	418	Shell-Thin	682	@SLE_R	Combination	Max	5.55	2.24	0.5	0	0	0	0	0.5148	0.1518	0	0	0	0	3.55	0.14	0	0
535	418	Shell-Thin	780	@SLE_R	Combination	Max	5.97	3.45	0.24	0	0	0	0	0.3261	0.6337	0.2321	0	0	0	3.55	0.21	0	0
535	418	Shell-Thin	1167	@SLE_R	Combination	Min	0	0	-0.31	0	0	0	0	0	-0.3333	-0.1034	0	0	0	-3.25	-0.08166	0	0
535	418	Shell-Thin	1171	@SLE_R	Combination	Min	-0.35	0	0	0	0	0	0	-0.7004	0	-0.0793	0	0	0	-3.25	-1.91	0	0
535	418	Shell-Thin	682	@SLE_R	Combination	Min	-4.04	0	-0.67	0	0	0	0	-1.9749	-0.7794	-0.1048	0	0	0	0	-1.91	0	0
535	418	Shell-Thin	780	@SLE_R	Combination	Min	-4.29	-0.36	-1.72	0	0	0	0	-3.0364	0	-0.062	0	0	0	0	-0.08166	0	0
535	418	Shell-Thin	1167	@SLE_F	Combination	Max	0.31	2.82	0.22	0	0	0	0	0.265	0.0071	0.8371	0	0	0	0.29	0.21	0	0
535	418	Shell-Thin	1171	@SLE_F	Combination	Max	0.49	1.96	1.22	0	0	0	0	0.2634	0.1593	0.538	0	0	0	0.29	0.14	0	0
535	418	Shell-Thin	682	@SLE_F	Combination	Max	5.55	2.24	0.5	0	0	0	0	0.5148	0.1518	0	0	0	0	3.55	0.14	0	0
535	418	Shell-Thin	780	@SLE_F	Combination	Max	5.97	3.45	0.24	0	0	0	0	0.3261	0.6337	0.2321	0	0	0	3.55	0.21	0	0
535	418	Shell-Thin	1167	@SLE_F	Combination	Min	0	0	-0.31	0	0	0	0	0	-0.3333	-0.1034	0	0	0	-3.25	-0.08166	0	0
535	418	Shell-Thin	1171	@SLE_F	Combination	Min	-0.35	0	0	0	0	0	0	-0.7004	0	-0.0793	0	0	0	-3.25	-1.91	0	0
535	418	Shell-Thin	682	@SLE_F	Combination	Min	-4.04	0	-0.67	0	0	0	0	-1.9749	-0.7794	-0.1048	0	0	0	0	-1.91	0	0
535	418	Shell-Thin	780	@SLE_F	Combination	Min	-4.29	-0.36	-1.72	0	0	0	0	-3.0364	0	-0.062	0	0	0	0	-0.08166	0	0
535	418	Shell-Thin	1167	@SLE_P	Combination	Max	0.31	2.82	0.22	0	0	0	0	0.265	0.0071	0.8371	0	0	0	0.29	0.21	0	0
535	418	Shell-Thin	1171	@SLE_P	Combination	Max	0.49	1.96	1.22	0	0	0	0	0.2634	0.1593	0.538	0	0	0	0.29	0.14	0	0
535	418	Shell-Thin	682	@SLE_P	Combination	Max	5.55	2.24	0.5	0	0	0	0	0.5148	0.1518	0	0	0	0	3.55	0.14	0	0
535	418	Shell-Thin	780	@SLE_P	Combination	Max	5.97	3.45	0.24	0	0	0	0	0.3261	0.6337	0.2321	0	0	0	3.55	0.21	0	0
535	418	Shell-Thin	1167	@SLE_P	Combination	Min	0	0	-0.31	0	0	0	0	0	-0.3333	-0.1034	0	0	0	-3.25	-0.08166	0	0
535	418	Shell-Thin	1171	@SLE_P	Combination	Min	-0.35	0	0	0	0	0	0	-0.7004	0	-0.0793	0	0	0	-3.25	-1.91	0	0
535	418	Shell-Thin	682	@SLE_P	Combination	Min	-4.04	0	-0.67	0	0	0	0	-1.9749	-0.7794	-0.1048	0	0	0	0	-1.91	0	0
535	418	Shell-Thin	780	@SLE_P	Combination	Min	-4.29	-0.36	-1.72	0	0	0	0	-3.0364	0	-0.062	0	0	0	0	-0.08166	0	0
536	419	Shell-Thin	714	@SLU_A1	Combination	Max	0.61	0	0	0	0	0	0	0	0.0834	0.1923	0	0	0	0	0.22	0	0
536	419	Shell-Thin	705	@SLU_A1	Combination	Max	0.36	0	0	0	0	0	0	8.1006	1.8314	1.9687	0	0	0	0	0.01544	0	0
536	419	Shell-Thin	1172	@SLU_A1	Combination	Max	0.17	0	0	0	0	0	0	16.7634	7.4943	3.5888	0	0	0	0.17	0.01544	0	0
536	419	Shell-Thin	1173	@SLU_A1	Combination	Max	0.42	0	0	0	0	0	0	3.5522	4.5133	1.3547	0	0	0	0.17	0.22	0	0
536	419	Shell-Thin	714	@SLU_A1	Combination	Min	-0.05875	-1.31	-2.35	0	0	0	0	-3.5243	-7.1166	-0.4578	0	0	0	-16.3	-15.58	0	0
536	419	Shell-Thin	705	@SLU_A1	Combination	Min	-0.08778	-2.72	-1.31	0	0	0	0	0	-0.0992	0	0	0	0	-16.3	-9.07	0	0
536	419	Shell-Thin	1172	@SLU_A1	Combination	Min	-0.26	-2.79	-1.34	0	0	0	0	0	-0.0211	0	0	0	0	-18.45	-9.07	0	0
536	419	Shell-Thin	1173	@SLU_A1	Combination	Min	-0.23	-1.39	-2.38	0	0	0	0	0	-0.0287	0	0	0	0	-18.45	-15.58	0	0
536	419	Shell-Thin	714	@SLU_A2	Combination	Max	0.53	0	0	0	0	0	0	0	0.0695	0.1603	0	0	0	0	0.19	0	0
536	419	Shell-Thin	705	@SLU_A2	Combination	Max	0.31	0	0	0	0	0	0	6.9859	1.5872	1.7025	0	0	0	0	0.01287	0	0
536	419	Shell-Thin	1172	@SLU_A2	Combination	Max	0.15	0	0	0	0	0	0	14.5209	6.495	3.1097	0	0	0	0.14	0.01287	0	0
536	419	Shell-Thin	1173	@SLU_A2	Combination	Max	0.36	0	0	0	0	0	0	3.0695	3.9116	1.1708	0	0	0	0.14	0.19	0	0
536	419	Shell-Thin	714	@SLU_A2	Combination	Min	-0.04896	-1.14	-2.03	0	0	0	0	-3.0512	-6.1678	-0.3967	0	0	0	-14.08	-13.5	0	0
536	419	Shell-Thin	705	@SLU_A2	Combination	Min	-0.07315	-2.35	-1.13	0	0	0	0	0	-0.0827	0	0	0	0	-14.08	-7.86	0	0
536	419	Shell-Thin	1172	@SLU_A2	Combination	Min	-0.22	-2.41	-1.15	0	0	0	0	0	-0.0176	0	0	0	0	-15.99	-7.86	0	0
536	419	Shell-Thin	1173	@SLU_A2	Combination	Min	-0.2	-1.2	-2.06	0	0	0	0	0	-0.0239	0	0	0	0	-15.99	-13.5	0	0
536	419	Shell-Thin	714	@SLU_EQU	Combination	Max	0.61	0	0	0	0	0	0	0	0.0834	0.1923	0	0	0	0	0.22	0	0
536	419	Shell-Thin	705	@SLU_EQU	Combination	Max	0.36	0	0	0	0	0	0	8.1006	1.8314	1.9687	0	0	0	0	0.01544	0	0
536	419	Shell-Thin	1172	@SLU_EQU	Combination	Max	0.17	0	0	0	0	0	0	16.7634	7.4943	3.5888	0	0	0	0.17	0.01544	0	0
536	419	Shell-Thin	1173	@SLU_EQU	Combination	Max	0.42	0	0	0	0	0	0	3.5522	4.5133	1.3547	0	0	0	0.17	0.22	0	0
536	419	Shell-Thin	714	@SLU_EQU	Combination	Min	-0.05875	-1.31	-2.35	0	0	0	0	-3.5243	-7.1166	-0.4578	0	0	0	-16.3	-15.58	0	0
536	419	Shell-Thin	705	@SLU_EQU	Combination	Min	-0.08778	-2.72	-1.31	0	0	0	0	0	-0.0992	0	0	0	0	-16.3	-9.07	0	0
536	419	Shell-Thin	1172	@SLU_EQU	Combination	Min	-0.26	-2.79	-1.34	0	0	0	0	0	-0.0211	0	0	0	0	-18.45	-9.07	0	0
536	419	Shell-Thin	1173	@SLU_EQU	Combination	Min	-0.23	-1.39	-2.38	0	0	0	0	0	-0.0287	0	0	0	0	-18.45	-15.58	0	0
536	419	Shell-Thin	714	@SLE_R	Combination	Max	0.41	0	0	0	0	0	0	0	0.0695	0.1603	0	0	0	0	0.19	0	0
536	419	Shell-Thin	705	@SLE_R	Combination	Max	0.24	0	0	0	0	0	0	5.5733	1.221	1.3311	0	0	0	0	0.01287	0	0
536	419	Shell-Thin	1172	@SLE_R	Combination	Max	0.11	0	0	0	0	0	0	11.2122	4.9962	2.3956	0	0	0	0.14	0.01287	0	0
536	419	Shell-Thin	1173	@SLE_R	Combination	Max	0.28	0	0	0	0	0	0	2.4133	3.0089	0.9196	0	0	0	0.14	0.19	0	0
536	419	Shell-Thin	714	@SLE_R	Combination	Min	-0.04896	-0.89	-1.62	0	0	0	0	-2.3658	-4.7444	-0.3052	0	0	0	-11.09	-10.39	0	0
536	419	Shell-Thin	705	@SLE_R	Combination	Min	-0.07315	-1.85	-0.9	0	0	0	0	0	-0.0827	0	0	0	0	-11.09	-6.05	0	0
536	419	Shell-Thin	1172	@SLE_R	Combination	Min	-0.22	-1.9	-0.91	0	0	0	0	0	-0.0176	0	0	0	0	-12.3	-6.05	0	0
536	419	Shell-Thin	1173	@SLE_R	Combination	Min	-0.2	-0.94	-1.63	0	0	0	0	0	-0.0239	0	0	0	0	-12.3	-10.39	0	0
536	419	Shell-Thin	714	@SLE_F	Combination	Max	0.41	0	0	0	0	0	0	0	0.0695	0.1603	0	0	0	0	0.19	0	0
536	419	Shell-Thin	705	@SLE_F	Combination	Max	0.24	0	0	0	0	0	0	5.5733	1.221	1.3311	0	0	0	0	0.01287	0	0
536	419	Shell-Thin	1172	@SLE_F	Combination	Max	0.11	0	0	0	0	0	0	11.2122	4.9962	2.3956	0	0	0	0.14	0.01287	0	0
536	419	Shell-Thin	1173	@SLE_F	Combination	Max	0.28	0	0	0	0	0	0	2.4133	3.0089	0.9196	0	0	0	0.14	0.19	0	0
536	419	Shell-Thin	714	@SLE_F	Combination	Min	-0.04896	-0.89	-1.62	0	0	0	0	-2.3658	-4.7444	-0.3052	0	0	0	-11.09	-10.39	0	0
536	419	Shell-Thin	705	@SLE_F	Combination	Min	-0.07315	-1.85	-0.9	0	0	0	0	0	-0.0827	0	0	0	0	-11.09	-6.05	0	0
536	419	Shell-Thin	1172	@SLE_F	Combination	Min	-0.22	-1.9	-0.91	0	0	0	0	0	-0.0176	0	0	0	0	-12.3	-6.05	0	0
536	419	Shell-Thin	1173	@SLE_F	Combination	Min	-0.2	-0.94	-1.63	0	0	0	0	0	-0.0239	0	0	0	0	-12.3	-10.39	0	0
536	419	Shell-Thin	714	@SLE_P	Combination	Max	0.41	0	0	0	0	0	0	0	0.0695	0.1603	0	0	0	0	0.19	0	0
536	419	Shell-Thin	705	@SLE_P	Combination	Max	0.24	0	0	0	0	0	0	5.5733	1.221	1.3311	0	0	0	0	0.01287	0	0
536	419	Shell-Thin	1172	@SLE_P	Combination	Max	0.11	0	0	0	0	0	0	11.2122	4.9962	2.3956	0	0	0	0.14	0.01287	0	0
536	419	Shell-Thin	1173	@SLE_P	Combination	Max	0.28	0	0	0	0	0	0	2.4133	3.0089	0.9196	0	0	0	0.14	0.19	0	0
536	419	Shell-Thin	714	@SLE_P	Combination	Min	-0.04896	-0.89	-1.62	0	0	0	0	-2.3658	-4.7444	-0.3052	0	0	0	-11.09	-10.39	0	0
536	419	Shell-Thin	705	@SLE_P	Combination	Min	-0.07315	-1.85	-0.9	0	0	0	0	0	-0.0827	0	0	0	0	-11.09	-6.05	0	0
536	419	Shell-Thin	1172	@SLE_P	Combination	Min	-0.22	-1.9	-0.91	0	0	0	0	0	-0.0176	0	0	0	0	-12.3	-6.05	0	0
536	419	Shell-Thin	1173	@SLE_P	Combination	Min	-0.2	-0.94	-1.63	0	0	0	0	0	-0.0239	0	0	0	0	-12.3	-10.39	0	0
537	420	Shell-Thin	1173	@SLU_A1	Combination	Max	0.74	0.33	0	0	0	0	0	3.5545	4.4964	2.3585	0	0	0	0.11	0	0	0
537	420	Shell-Thin	1172	@SLU_A1	Combination	Max	1.37	3.49	0	0	0	0	0	16.6155	6.8246	2.951	0	0	0	0.11	2	0	0
537	420	Shell-Thin	1174	@SLU_A1	Combination	Max	0.25	3.28	0	0	0	0	0	15.367	4.4734	2.4564	0	0	0	0	2	0	0
537	420	Shell-Thin	1175	@SLU_A1	Combination	Max	0	0.12	0	0	0	0	0	7.6356	4.6247	1.8638	0	0	0	0	0	0	0
537	420	Shell-Thin	1173	@SLU_A1	Combination	Min	-0.21	0	-2.62	0	0	0	0	0	0	0	0	0	0	-15.9	-0.88	0	0
537	420	Shell-Thin	1172	@SLU_A1	Combination	Min	-0.2	0	-1.41	0	0	0	0	0	-0.0907	0	0	0	0	-15.9	-0.28	0	0
537	420	Shell-Thin	1174	@SLU_A1	Combination	Min	-0.16	0	-0.79	0	0	0	0	0	0	0	0	0	0	-9.12	-0.28	0	0
537	420	Shell-Thin	1175	@SLU_A1	Combination	Min	-0.54	0	-2	0	0	0	0	0	0	0	0	0	0	-9.12	-0.88	0	0
537	420	Shell-Thin	1173	@SLU_A2	Combination	Max	0.64	0.29	0	0	0	0	0	3.0712	3.896	2.0433	0	0	0	0.09321	0	0	0
537	420	Shell-Thin	1172	@SLU_A2	Combination	Max	1.18	3.02	0	0	0	0	0	14.3933	5.9147	2.5564	0	0	0	0.09321	1.74	0	0
537	420	Shell-Thin	1174	@SLU_A2	Combination	Max	0.22	2.84	0	0	0	0	0	13.3045	3.872	2.1282	0	0	0	0	1.74	0	0
537	420	Shell-Thin	1175	@SLU_A2	Combination	Max	0	0.1	0	0	0	0	0	6.6106	4.0057	1.6151	0	0	0	0	0	0	0
537	420	Shell-Thin	1173	@SLU_A2	Combination	Min	-0.18	0	-2.26	0	0	0	0	0	0	0	0	0	0	-13.78	-0.76	0	0
537	420	Shell-Thin	1172	@SLU_A2	Combination	Min	-0.17	0	-1.22	0	0	0	0	0	-0.0756	0	0	0	0	-13.78	-0.23	0	0
537	420	Shell-Thin	1174	@SLU_A2	Combination	Min	-0.13	0	-0.68	0	0	0	0	0	0	0	0	0	0	-7.9	-0.23	0	0
537	420	Shell-Thin	1175	@SLU_A2	Combination	Min	-0.46	0	-1.73	0	0	0	0	0	0	0	0	0	0	-7.9	-0.76	0	0
537	420	Shell-Thin	1173	@SLU_EQU	Combination	Max	0.74	0.33	0	0	0	0	0	3.5545	4.4964	2.3585	0	0	0	0.11	0	0	0
537	420	Shell-Thin	1172	@SLU_EQU	Combination	Max	1.37	3.49	0	0	0	0	0	16.6155	6.8246	2.951	0	0	0	0.11	2	0	0
537	420	Shell-Thin	1174	@SLU_EQU	Combination	Max	0.25	3.28	0	0	0	0	0	15.367	4.4734	2.4564	0	0	0	0	2	0	0
537	420	Shell-Thin	1175	@SLU_EQU	Combination	Max	0	0.12	0	0	0	0	0	7.6356	4.6247	1.8638	0	0	0	0	0	0	0
537	420	Shell-Thin	1173	@SLU_EQU	Combination	Min	-0.21	0	-2.62	0	0	0	0	0	0	0	0	0	0	-15.9	-0.88	0	0
537	420	Shell-Thin	1172	@SLU_EQU	Combination	Min	-0.2	0	-1.41	0	0	0	0	0	-0.0907	0	0	0	0	-15.9	-0.28	0	0
537	420	Shell-Thin	1174	@SLU_EQU	Combination	Min	-0.16	0	-0.79	0	0	0	0	0	0	0	0	0	0	-9.12	-0.28	0	0
537	420	Shell-Thin	1175	@SLU_EQU	Combination	Min	-0.54	0	-2	0	0	0	0	0	0	0	0	0	0	-9.12	-0.88	0	0
537	420	Shell-Thin	1173	@SLE_R	Combination	Max	0.5	0.22	0	0	0	0	0	2.4167	3.0019	1.5758	0	0	0	0.09321	0	0	0
537	420	Shell-Thin	1172	@SLE_R	Combination	Max	0.91	2.33	0	0	0	0	0	11.1113	4.5497	1.973	0	0	0	0.09321	1.34	0	0
537	420	Shell-Thin	1174	@SLE_R	Combination	Max	0.17	2.19	0	0	0	0	0	10.3126	3.0072	1.6407	0	0	0	0	1.34	0	0
537	420	Shell-Thin	1175	@SLE_R	Combination	Max	0	0.07966	0	0	0	0	0	5.125	3.0949	1.2436

537	420	Shell-Thin	1173	@SLE_P	Combination	Max	0.5	0.22	0	0	0	0	0	2.4167	3.0019	1.5758	0	0	0	0.09321	0	0	0
537	420	Shell-Thin	1172	@SLE_P	Combination	Max	0.91	2.33	0	0	0	0	0	11.1113	4.5497	1.973	0	0	0	0.09321	1.34	0	0
537	420	Shell-Thin	1174	@SLE_P	Combination	Max	0.17	2.19	0	0	0	0	0	10.3126	3.0072	1.6407	0	0	0	0	1.34	0	0
537	420	Shell-Thin	1175	@SLE_P	Combination	Max	0	0.07966	0	0	0	0	0	5.125	3.0949	1.2436	0	0	0	0	0	0	0
537	420	Shell-Thin	1173	@SLE_P	Combination	Min	-0.18	0	-1.78	0	0	0	0	0	0	0	0	0	0	-10.6	-0.6	0	0
537	420	Shell-Thin	1172	@SLE_P	Combination	Min	-0.17	0	-0.96	0	0	0	0	0	-0.0756	0	0	0	0	-10.6	-0.23	0	0
537	420	Shell-Thin	1174	@SLE_P	Combination	Min	-0.13	0	-0.53	0	0	0	0	0	0	0	0	0	0	-6.12	-0.23	0	0
537	420	Shell-Thin	1175	@SLE_P	Combination	Min	-0.39	0	-1.35	0	0	0	0	0	0	0	0	0	0	-6.12	-0.6	0	0
538	421	Shell-Thin	1175	@SLU_A1	Combination	Max	0	1.58	0	0	0	0	0	7.6787	4.8401	1.2884	0	0	0	0	0.49	0	0
538	421	Shell-Thin	1174	@SLU_A1	Combination	Max	0.43	4.39	0	0	0	0	0	15.3139	4.2076	1.3381	0	0	0	0	0.23	0	0
538	421	Shell-Thin	703	@SLU_A1	Combination	Max	0.0712	4.32	0.003426	0	0	0	0	14.6274	3.9775	0.4343	0	0	0	0	0.23	0	0
538	421	Shell-Thin	712	@SLU_A1	Combination	Max	0	1.51	0	0	0	0	0	8.5002	4.3785	0.3846	0	0	0	0	0.49	0	0
538	421	Shell-Thin	1175	@SLU_A1	Combination	Min	-0.25	0	-1.23	0	0	0	0	0	0	0	0	0	0	-8.56	-0.04933	0	0
538	421	Shell-Thin	1174	@SLU_A1	Combination	Min	-0.11	0	-0.86	0	0	0	0	0	0	0	0	0	0	-8.56	-0.04588	0	0
538	421	Shell-Thin	703	@SLU_A1	Combination	Min	-0.1	0	-0.008008	0	0	0	0	0	0	0	0	0	0	-6.67	-0.04588	0	0
538	421	Shell-Thin	712	@SLU_A1	Combination	Min	-0.59	0	-0.37	0	0	0	0	0	0	0	0	0	0	-6.67	-0.04933	0	0
538	421	Shell-Thin	1175	@SLU_A2	Combination	Max	0	1.37	0	0	0	0	0	6.6479	4.192	1.1163	0	0	0	0	0.43	0	0
538	421	Shell-Thin	1174	@SLU_A2	Combination	Max	0.37	3.8	0	0	0	0	0	13.2587	3.6431	1.1591	0	0	0	0	0.2	0	0
538	421	Shell-Thin	703	@SLU_A2	Combination	Max	0.06171	3.74	0.002855	0	0	0	0	12.6628	3.4426	0.3761	0	0	0	0	0.2	0	0
538	421	Shell-Thin	712	@SLU_A2	Combination	Max	0	1.31	0	0	0	0	0	7.359	3.7908	0.3333	0	0	0	0	0.43	0	0
538	421	Shell-Thin	1175	@SLU_A2	Combination	Min	-0.21	0	-1.06	0	0	0	0	0	0	0	0	0	0	-7.41	-0.04111	0	0
538	421	Shell-Thin	1174	@SLU_A2	Combination	Min	-0.09539	0	-0.75	0	0	0	0	0	0	0	0	0	0	-7.41	-0.03823	0	0
538	421	Shell-Thin	703	@SLU_A2	Combination	Min	-0.08425	0	-0.00694	0	0	0	0	0	0	0	0	0	0	-5.78	-0.03823	0	0
538	421	Shell-Thin	712	@SLU_A2	Combination	Min	-0.51	0	-0.32	0	0	0	0	0	0	0	0	0	0	-5.78	-0.04111	0	0
538	421	Shell-Thin	1175	@SLU_EQU	Combination	Max	0	1.58	0	0	0	0	0	7.6787	4.8401	1.2884	0	0	0	0	0.49	0	0
538	421	Shell-Thin	1174	@SLU_EQU	Combination	Max	0.43	4.39	0	0	0	0	0	15.3139	4.2076	1.3381	0	0	0	0	0.23	0	0
538	421	Shell-Thin	703	@SLU_EQU	Combination	Max	0.0712	4.32	0.003426	0	0	0	0	14.6274	3.9775	0.4343	0	0	0	0	0.23	0	0
538	421	Shell-Thin	712	@SLU_EQU	Combination	Max	0	1.51	0	0	0	0	0	8.5002	4.3785	0.3846	0	0	0	0	0.49	0	0
538	421	Shell-Thin	1175	@SLU_EQU	Combination	Min	-0.25	0	-1.23	0	0	0	0	0	0	0	0	0	0	-8.56	-0.04933	0	0
538	421	Shell-Thin	1174	@SLU_EQU	Combination	Min	-0.11	0	-0.86	0	0	0	0	0	0	0	0	0	0	-8.56	-0.04588	0	0
538	421	Shell-Thin	703	@SLU_EQU	Combination	Min	-0.1	0	-0.008008	0	0	0	0	0	0	0	0	0	0	-6.67	-0.04588	0	0
538	421	Shell-Thin	712	@SLU_EQU	Combination	Min	-0.59	0	-0.37	0	0	0	0	0	0	0	0	0	0	-6.67	-0.04933	0	0
538	421	Shell-Thin	1175	@SLE_R	Combination	Max	0	1.06	0	0	0	0	0	5.1541	3.2404	0.8603	0	0	0	0	0.33	0	0
538	421	Shell-Thin	1174	@SLE_R	Combination	Max	0.29	2.98	0	0	0	0	0	10.2757	2.8226	0.8948	0	0	0	0	0.16	0	0
538	421	Shell-Thin	703	@SLE_R	Combination	Max	0.04747	2.93	0.002855	0	0	0	0	9.8231	2.6747	0.2909	0	0	0	0	0.16	0	0
538	421	Shell-Thin	712	@SLE_R	Combination	Max	0	1.01	0	0	0	0	0	5.7063	2.9388	0.2565	0	0	0	0	0.33	0	0
538	421	Shell-Thin	1175	@SLE_R	Combination	Min	-0.19	0	-0.83	0	0	0	0	0	0	0	0	0	0	-5.74	-0.04111	0	0
538	421	Shell-Thin	1174	@SLE_R	Combination	Min	-0.09539	0	-0.59	0	0	0	0	0	0	0	0	0	0	-5.74	-0.03823	0	0
538	421	Shell-Thin	703	@SLE_R	Combination	Min	-0.08425	0	-0.005339	0	0	0	0	0	0	0	0	0	0	-4.49	-0.03823	0	0
538	421	Shell-Thin	712	@SLE_R	Combination	Min	-0.42	0	-0.25	0	0	0	0	0	0	0	0	0	0	-4.49	-0.04111	0	0
538	421	Shell-Thin	1175	@SLE_F	Combination	Max	0	1.06	0	0	0	0	0	5.1541	3.2404	0.8603	0	0	0	0	0.33	0	0
538	421	Shell-Thin	1174	@SLE_F	Combination	Max	0.29	2.98	0	0	0	0	0	10.2757	2.8226	0.8948	0	0	0	0	0.16	0	0
538	421	Shell-Thin	703	@SLE_F	Combination	Max	0.04747	2.93	0.002855	0	0	0	0	9.8231	2.6747	0.2909	0	0	0	0	0.16	0	0
538	421	Shell-Thin	712	@SLE_F	Combination	Max	0	1.01	0	0	0	0	0	5.7063	2.9388	0.2565	0	0	0	0	0.33	0	0
538	421	Shell-Thin	1175	@SLE_F	Combination	Min	-0.19	0	-0.83	0	0	0	0	0	0	0	0	0	0	-5.74	-0.04111	0	0
538	421	Shell-Thin	1174	@SLE_F	Combination	Min	-0.09539	0	-0.59	0	0	0	0	0	0	0	0	0	0	-5.74	-0.03823	0	0
538	421	Shell-Thin	703	@SLE_F	Combination	Min	-0.08425	0	-0.005339	0	0	0	0	0	0	0	0	0	0	-4.49	-0.03823	0	0
538	421	Shell-Thin	712	@SLE_F	Combination	Min	-0.42	0	-0.25	0	0	0	0	0	0	0	0	0	0	-4.49	-0.04111	0	0
538	421	Shell-Thin	1175	@SLE_P	Combination	Max	0	1.06	0	0	0	0	0	5.1541	3.2404	0.8603	0	0	0	0	0.33	0	0
538	421	Shell-Thin	1174	@SLE_P	Combination	Max	0.29	2.98	0	0	0	0	0	10.2757	2.8226	0.8948	0	0	0	0	0.16	0	0
538	421	Shell-Thin	703	@SLE_P	Combination	Max	0.04747	2.93	0.002855	0	0	0	0	9.8231	2.6747	0.2909	0	0	0	0	0.16	0	0
538	421	Shell-Thin	712	@SLE_P	Combination	Max	0	1.01	0	0	0	0	0	5.7063	2.9388	0.2565	0	0	0	0	0.33	0	0
538	421	Shell-Thin	1175	@SLE_P	Combination	Min	-0.19	0	-0.83	0	0	0	0	0	0	0	0	0	0	-5.74	-0.04111	0	0
538	421	Shell-Thin	1174	@SLE_P	Combination	Min	-0.09539	0	-0.59	0	0	0	0	0	0	0	0	0	0	-5.74	-0.03823	0	0
538	421	Shell-Thin	703	@SLE_P	Combination	Min	-0.08425	0	-0.005339	0	0	0	0	0	0	0	0	0	0	-4.49	-0.03823	0	0
538	421	Shell-Thin	712	@SLE_P	Combination	Min	-0.42	0	-0.25	0	0	0	0	0	0	0	0	0	0	-4.49	-0.04111	0	0
539	422	Shell-Thin	712	@SLU_A1	Combination	Max	0	1.51	0.37	0	0	0	0	8.5002	4.3785	0	0	0	0	0	0.04933	0	0
539	422	Shell-Thin	703	@SLU_A1	Combination	Max	0.0712	4.32	0.008008	0	0	0	0	14.6274	3.9775	0	0	0	0	0	0.04588	0	0
539	422	Shell-Thin	1176	@SLU_A1	Combination	Max	0.43	4.39	0.86	0	0	0	0	15.3139	4.2076	0	0	0	0	0	0.04588	0	0
539	422	Shell-Thin	1177	@SLU_A1	Combination	Max	0	1.58	1.23	0	0	0	0	7.6787	4.8401	0	0	0	0	0	0.04933	0	0
539	422	Shell-Thin	712	@SLU_A1	Combination	Min	-0.59	0	0	0	0	0	0	0	0	-0.3846	0	0	0	-6.67	-0.49	0	0
539	422	Shell-Thin	703	@SLU_A1	Combination	Min	-0.1	0	-0.003426	0	0	0	0	0	0	-0.4343	0	0	0	-6.67	-0.23	0	0
539	422	Shell-Thin	1176	@SLU_A1	Combination	Min	-0.11	0	0	0	0	0	0	0	0	-1.3381	0	0	0	-8.56	-0.23	0	0
539	422	Shell-Thin	1177	@SLU_A1	Combination	Min	-0.25	0	0	0	0	0	0	0	0	-1.2884	0	0	0	-8.56	-0.49	0	0
539	422	Shell-Thin	712	@SLU_A2	Combination	Max	0	1.31	0.32	0	0	0	0	7.359	3.7908	0	0	0	0	0	0.04111	0	0
539	422	Shell-Thin	703	@SLU_A2	Combination	Max	0.06171	3.74	0.00694	0	0	0	0	12.6628	3.4426	0	0	0	0	0	0.03823	0	0
539	422	Shell-Thin	1176	@SLU_A2	Combination	Max	0.37	3.8	0.75	0	0	0	0	13.2587	3.6431	0	0	0	0	0	0.03823	0	0
539	422	Shell-Thin	1177	@SLU_A2	Combination	Max	0	1.37	1.06	0	0	0	0	6.6479	4.192	0	0	0	0	0	0.04111	0	0
539	422	Shell-Thin	712	@SLU_A2	Combination	Min	-0.51	0	0	0	0	0	0	0	0	-0.3333	0	0	0	-5.78	-0.43	0	0
539	422	Shell-Thin	703	@SLU_A2	Combination	Min	-0.08425	0	-0.002855	0	0	0	0	0	0	-0.3761	0	0	0	-5.78	-0.2	0	0
539	422	Shell-Thin	1176	@SLU_A2	Combination	Min	-0.09539	0	0	0	0	0	0	0	0	-1.1591	0	0	0	-7.41	-0.2	0	0
539	422	Shell-Thin	1177	@SLU_A2	Combination	Min	-0.21	0	0	0	0	0	0	0	0	-1.1163	0	0	0	-7.41	-0.43	0	0
539	422	Shell-Thin	712	@SLU_EQU	Combination	Max	0	1.51	0.37	0	0	0	0	8.5002	4.3785	0	0	0	0	0	0.04933	0	0
539	422	Shell-Thin	703	@SLU_EQU	Combination	Max	0.0712	4.32	0.008008	0	0	0	0	14.6274	3.9775	0	0	0	0	0	0.04588	0	0
539	422	Shell-Thin	1176	@SLU_EQU	Combination	Max	0.43	4.39	0.86	0	0	0	0	15.3139	4.2076	0	0	0	0	0	0.04588	0	0
539	422	Shell-Thin	1177	@SLU_EQU	Combination	Max	0	1.58	1.23	0	0	0	0	7.6787	4.8401	0	0	0	0	0	0.04933	0	0
539	422	Shell-Thin	712	@SLU_EQU	Combination	Min	-0.59	0	0	0	0	0	0	0	0	-0.3846	0	0	0	-6.67	-0.49	0	0
539	422	Shell-Thin	703	@SLU_EQU	Combination	Min	-0.1	0	-0.003426	0	0	0	0	0	0	-0.4343	0	0	0	-6.67	-0.23	0	0
539	422	Shell-Thin	1176	@SLU_EQU	Combination	Min	-0.11	0	0	0	0	0	0	0	0	-1.3381	0	0	0	-8.56	-0.23	0	0
539	422	Shell-Thin	1177	@SLU_EQU	Combination	Min	-0.25	0	0	0	0	0	0	0	0	-1.2884	0	0	0	-8.56	-0.49	0	0
539	422	Shell-Thin	712	@SLE_R	Combination	Max	0	1.01	0.25	0	0	0	0	5.7063	2.9388	0	0	0	0	0	0.04111	0	0
539	422	Shell-Thin	703	@SLE_R	Combination	Max	0.04747	2.93	0.005339	0	0	0	0	9.8231	2.6747	0	0	0	0	0	0.03823	0	0
539	422	Shell-Thin	1176	@SLE_R	Combination	Max	0.29	2.98	0.59	0	0	0	0	10.2757	2.8226	0	0	0	0	0	0.03823	0	0
539	422	Shell-Thin	1177	@SLE_R	Combination	Max	0	1.06	0.83	0	0	0	0	5.1541	3.2404	0	0	0	0	0	0.04111	0	0
539	422	Shell-Thin	712	@SLE_R	Combination	Min	-0.42	0	0	0	0	0	0	0	0	-0.2565	0	0	0	-4.49	-0.33	0	0
539	422	Shell-Thin	703	@SLE_R	Combination	Min	-0.08425	0	-0.002855	0	0	0	0	0	0	-0.2909	0	0	0	-4.49	-0.16	0	0
539	422	Shell-Thin	1176	@SLE_R	Combination	Min	-0.09539	0	0	0	0	0	0	0	0	-0.8948	0	0	0	-5.74	-0.16	0	0
539	422	Shell-Thin	1177	@SLE_R	Combination	Min	-0.19	0	0	0	0	0	0	0	0	-0.8603	0	0	0	-5.74	-0.33	0	0
539	422	Shell-Thin	712	@SLE_F	Combination	Max	0	1.01	0.25	0	0	0	0	5.7063	2.9388	0	0	0	0	0	0.04111	0	0
539	422	Shell-Thin	703	@SLE_F	Combination	Max	0.04747	2.93	0.005339	0	0	0	0	9.8231	2.6747	0	0	0	0	0	0.03823	0	0
539	422	Shell-Thin	1176	@SLE_F	Combination	Max	0.29	2.98	0.59	0	0	0	0	10.2757	2.8226	0	0	0	0	0	0.03823	0	0
539	422	Shell-Thin	1177	@SLE_F	Combination	Max	0	1.06	0.83	0	0	0	0	5.1541	3.2404	0	0	0	0	0	0.04111	0	0
539	422	Shell-Thin	712	@SLE_F	Combination	Min	-0.42	0	0	0	0	0	0	0	0	-0.2565	0	0	0	-4.49	-0.33	0	0
539	422	Shell-Thin	703	@SLE_F	Combination	Min	-0.08425	0	-0.002855	0	0	0	0	0	0	-0.2909	0	0	0	-4.49	-0.16	0	0
539	422	Shell-Thin	1176	@SLE_F	Combination	Min	-0.09539	0	0	0	0	0	0	0	0	-0.8948	0	0	0	-5.74	-0.16	0	0
539	422	Shell-Thin	1177	@SLE_F	Combination	Min	-0.19	0	0	0	0	0	0	0	0	-0.8603	0	0	0	-5.74	-0.33	0	0
539	422	Shell-Thin	712	@SLE_P	Combination	Max	0	1.01	0.25	0	0	0	0	5.7063	2.9388	0	0	0	0	0	0.04111	0	0
539	422	Shell-Thin	703	@SLE_P	Combination	Max	0.04747	2.93	0.005339	0	0	0	0	9.8231	2.6747	0	0	0	0	0	0.03823	0	0
539	422	Shell-Thin	1176	@SLE_P	Combination	Max	0.29	2.98	0.59	0	0	0	0	10.2757	2.8226	0	0	0	0	0	0.03823	0	0
539	422	Shell-Thin	1177	@SLE_P	Combination	Max	0	1.06	0.83	0	0	0	0	5.1541	3.2404	0	0	0	0	0	0.04111	0	0
539	422	Shell-Thin	712	@SLE_P	Combination	Min	-0.42	0	0	0	0	0	0	0	0	-0.2565	0	0	0	-4.49	-0.33	0	0
539	422	Shell-Thin	703	@SLE_P	Combination	Min	-0.08425	0	-0.002855	0	0	0	0	0	0	-0.2909	0	0	0	-4.49	-0.16	0	0
539	422	Shell-Thin	1176	@SLE_P	Combination	Min	-0.09539	0	0	0	0	0	0	0	0	-0.8948	0	0	0	-5.74	-0.16	0	0
539	422	Shell-Thin	1177	@SLE_P	Combination	Min	-0.19	0	0	0	0	0	0	0	0	-0.8603	0	0	0	-5.74	-0.33	0	0
540	423	Shell-Thin	1177	@SLU_A1	Combination	Max	0	0.12	2	0	0	0	0	7.6356	4.6247	0	0	0	0	0	0.88	0	0
540	423	Shell-Thin	1176	@SLU_A1	Combination	Max	0.25	3.28	0.79	0	0	0	0	15.367	4.4734	0	0	0	0	0	0.28	0	0
540	423	Shell-Thin	1178	@SLU_A1	Combination	Max	1.37	3.49	1.41	0	0	0	0	16.6155	6.8246	0	0	0	0	0.11	0.28	0	0
540	423	Shell-Thin	1179	@SLU_A1	Combination	Max	0.74	0.33	2.62	0	0	0	0	3.5545	4.4964	0	0	0	0	0.11	0.88	0	0
540	423	Shell-Thin	1177	@SLU_A1	Combination	Min	-0.54	0	0	0	0	0	0	0	0	-1.8638	0	0	0	-9.12	0	0	0
540	423	Shell-Thin	1176	@SLU_A1	Combination	Min	-0.16	0	0	0	0	0	0	0	0	-2.4564	0	0	0	-9.12	-2	0	0
540	423	Shell-Thin	1178	@SLU_A1	Combination	Min	-0.2	0	0	0	0	0	0	0	-0.0907	-2.951	0	0	0	-15.9	-2	0	0
540	423	Shell-Thin	1179	@SLU_A1	Combination	Min	-0.21	0	0	0	0	0	0	0	0	-2.3585	0	0	0	-15.9	0	0	0
540	423	Shell-Thin	1177	@SLU_A2	Combination	Max	0	0.1	1.73	0	0	0	0	6.6106	4.0057	0	0	0	0	0	0.76	0	0
540	423	Shell-Thin	1176	@SLU_A2	Combination	Max	0.22	2.84	0.68	0	0	0	0	13.3045	3.872	0	0	0	0	0	0.23	0	0
540	423	Shell-Thin	1178	@SLU_A2	Combination	Max	1.18	3.02	1.22	0	0	0	0	14.3933	5.9147	0	0	0	0	0.09321	0.23	0	0
540	423	Shell-Thin	1179	@SLU_A2	Combination	Max	0.64	0.29	2.26	0	0	0	0	3.0712	3.896	0	0	0	0	0.09321	0.76	0	0
540	423	Shell-Thin	1177	@SLU_A2	Combination	Min	-0.46	0	0	0	0	0	0	0	0	-1.6151	0	0	0	-7.9	0	0	0
540	423	Shell-Thin	1176	@SLU_A2	Combination	Min	-0.13	0	0	0	0	0	0	0	0	-2.1282	0	0	0	-7.9	-1.74	0	0
540	423	Shell-Thin	1178	@SLU_A2	Combination	Min	-0.17	0	0	0	0	0	0	0	-0.0756	-2.5564	0	0	0	-13.78	-1.74	0	0
540	423	Shell-Thin	1179	@SLU_A2	Combination	Min	-0.18	0	0	0	0	0	0	0	0	-2.0433	0	0	0	-13.78	0	0	0
540	423	Shell-Thin	1177	@SLU_EQU	Combination	Max	0	0.12	2	0	0	0	0	7.6356	4.6247	0	0	0	0	0	0.88	0	0
540	423	Shell-Thin	1176	@SLU_EQU	Combination	Max	0.25	3.28	0.79	0	0	0	0	15.367	4.4734	0	0	0	0	0	0.28	0	0
540	423	Shell-Thin	1178	@SLU_EQU	Combination	Max	1.37	3.49	1.41	0	0	0	0	16.6155	6.8246	0	0	0	0	0.11	0.28	0	0
540	423	Shell-Thin	1179	@SLU_EQU	Combination	Max	0.74	0.33	2.62	0	0	0	0	3.5545	4.4964	0	0	0	0	0.11	0.88	0	0
540	423	Shell-Thin	1177	@SLU_EQU	Combination	Min	-0.54	0	0	0	0	0	0	0	0	-1.8638	0	0	0	-9.12	0	0	0
540	423	Shell-Thin	1176	@SLU_EQU	Combination	Min	-0.16	0	0	0	0	0	0	0	0	-2.4564	0	0	0	-9.12	-2	0	0
540	423	Shell-Thin	1178	@SLU_EQU	Combination	Min	-0.2	0	0	0	0	0	0	0	-0.0907	-2.951	0	0	0	-15.9	-2	0	0
540	423	Shell-Thin	1179	@SLU_EQU	Combination	Min	-0.21	0	0	0	0	0	0	0	0	-2.3585	0	0	0	-15.9	0	0	0
540	423	Shell-Thin	1177	@SLE_R	Combination	Max	0	0.07966	1.35	0	0	0	0	5.125	3.0949	0	0	0	0	0	0.6	0	0
540	423	Shell-Thin	1176	@SLE_R	Combination	Max	0.17	2.19	0.53	0	0	0	0	10.3126	3.0072	0	0	0	0	0	0.23	0	0
540	423	Shell-Thin	1178	@SLE_R	Combination	Max	0.91	2.33	0.96	0	0	0	0	11.1113	4.5497	0	0	0	0	0.09321	0.23	0	0
540	423	Shell-Thin	1179	@SLE_R	Combination	Max	0.5	0.22	1.78	0	0	0	0	2.4167	3.0019	0	0	0	0	0.09321	0.6	0	0
540	423	Shell-Thin	1177	@SLE_R	Combination	Min	-0.39	0	0	0	0	0	0	0	0	-1.2436	0	0	0	-6.12	0	0	0
540	423	Shell-Thin	1176	@SLE_R	Combination	Min	-0.13	0	0	0	0	0	0	0	0	-1.6407	0	0	0	-6.12	-1.34	0	0
540	423	Shell-Thin	1178	@SLE_R	Combination	Min	-0.17	0	0	0	0	0	0	0	-0.0756	-1.973	0	0	0	-10.6	-1.34	0	0
540	423	Shell-Thin

540	423	Shell-Thin	1176	@SLE_P	Combination	Max	0.17	2.19	0.53	0	0	0	0	10.3126	3.0072	0	0	0	0	0	0.23	0	0
540	423	Shell-Thin	1178	@SLE_P	Combination	Max	0.91	2.33	0.96	0	0	0	0	11.1113	4.5497	0	0	0	0	0.09321	0.23	0	0
540	423	Shell-Thin	1179	@SLE_P	Combination	Max	0.5	0.22	1.78	0	0	0	0	2.4167	3.0019	0	0	0	0	0.09321	0.6	0	0
540	423	Shell-Thin	1177	@SLE_P	Combination	Min	-0.39	0	0	0	0	0	0	0	0	-1.2436	0	0	0	-6.12	0	0	0
540	423	Shell-Thin	1176	@SLE_P	Combination	Min	-0.13	0	0	0	0	0	0	0	0	-1.6407	0	0	0	-6.12	-1.34	0	0
540	423	Shell-Thin	1178	@SLE_P	Combination	Min	-0.17	0	0	0	0	0	0	0	-0.0756	-1.973	0	0	0	-10.6	-1.34	0	0
540	423	Shell-Thin	1179	@SLE_P	Combination	Min	-0.18	0	0	0	0	0	0	0	0	-1.5758	0	0	0	-10.6	0	0	0
541	424	Shell-Thin	1179	@SLU_A1	Combination	Max	0.42	0	2.38	0	0	0	0	3.5522	4.5133	0	0	0	0	0.17	15.58	0	0
541	424	Shell-Thin	1178	@SLU_A1	Combination	Max	0.17	0	1.34	0	0	0	0	16.7634	7.4943	0	0	0	0	0.17	9.07	0	0
541	424	Shell-Thin	704	@SLU_A1	Combination	Max	0.36	0	1.31	0	0	0	0	8.1006	1.8314	0	0	0	0	0	9.07	0	0
541	424	Shell-Thin	713	@SLU_A1	Combination	Max	0.61	0	2.35	0	0	0	0	0	0.0834	0.4578	0	0	0	0	15.58	0	0
541	424	Shell-Thin	1179	@SLU_A1	Combination	Min	-0.23	-1.39	0	0	0	0	0	0	-0.0287	-1.3547	0	0	0	-18.45	-0.22	0	0
541	424	Shell-Thin	1178	@SLU_A1	Combination	Min	-0.26	-2.79	0	0	0	0	0	0	-0.0211	-3.5888	0	0	0	-18.45	-0.01544	0	0
541	424	Shell-Thin	704	@SLU_A1	Combination	Min	-0.08778	-2.72	0	0	0	0	0	0	-0.0992	-1.9687	0	0	0	-16.3	-0.01544	0	0
541	424	Shell-Thin	713	@SLU_A1	Combination	Min	-0.05875	-1.31	0	0	0	0	0	-3.5243	-7.1166	-0.1923	0	0	0	-16.3	-0.22	0	0
541	424	Shell-Thin	1179	@SLU_A2	Combination	Max	0.36	0	2.06	0	0	0	0	3.0695	3.9116	0	0	0	0	0.14	13.5	0	0
541	424	Shell-Thin	1178	@SLU_A2	Combination	Max	0.15	0	1.15	0	0	0	0	14.5209	6.495	0	0	0	0	0.14	7.86	0	0
541	424	Shell-Thin	704	@SLU_A2	Combination	Max	0.31	0	1.13	0	0	0	0	6.9859	1.5872	0	0	0	0	0	7.86	0	0
541	424	Shell-Thin	713	@SLU_A2	Combination	Max	0.53	0	2.03	0	0	0	0	0	0.0695	0.3967	0	0	0	0	13.5	0	0
541	424	Shell-Thin	1179	@SLU_A2	Combination	Min	-0.2	-1.2	0	0	0	0	0	0	-0.0239	-1.1708	0	0	0	-15.99	-0.19	0	0
541	424	Shell-Thin	1178	@SLU_A2	Combination	Min	-0.22	-2.41	0	0	0	0	0	0	-0.0176	-3.1097	0	0	0	-15.99	-0.01287	0	0
541	424	Shell-Thin	704	@SLU_A2	Combination	Min	-0.07315	-2.35	0	0	0	0	0	0	-0.0827	-1.7025	0	0	0	-14.08	-0.01287	0	0
541	424	Shell-Thin	713	@SLU_A2	Combination	Min	-0.04896	-1.14	0	0	0	0	0	-3.0512	-6.1678	-0.1603	0	0	0	-14.08	-0.19	0	0
541	424	Shell-Thin	1179	@SLU_EQU	Combination	Max	0.42	0	2.38	0	0	0	0	3.5522	4.5133	0	0	0	0	0.17	15.58	0	0
541	424	Shell-Thin	1178	@SLU_EQU	Combination	Max	0.17	0	1.34	0	0	0	0	16.7634	7.4943	0	0	0	0	0.17	9.07	0	0
541	424	Shell-Thin	704	@SLU_EQU	Combination	Max	0.36	0	1.31	0	0	0	0	8.1006	1.8314	0	0	0	0	0	9.07	0	0
541	424	Shell-Thin	713	@SLU_EQU	Combination	Max	0.61	0	2.35	0	0	0	0	0	0.0834	0.4578	0	0	0	0	15.58	0	0
541	424	Shell-Thin	1179	@SLU_EQU	Combination	Min	-0.23	-1.39	0	0	0	0	0	0	-0.0287	-1.3547	0	0	0	-18.45	-0.22	0	0
541	424	Shell-Thin	1178	@SLU_EQU	Combination	Min	-0.26	-2.79	0	0	0	0	0	0	-0.0211	-3.5888	0	0	0	-18.45	-0.01544	0	0
541	424	Shell-Thin	704	@SLU_EQU	Combination	Min	-0.08778	-2.72	0	0	0	0	0	0	-0.0992	-1.9687	0	0	0	-16.3	-0.01544	0	0
541	424	Shell-Thin	713	@SLU_EQU	Combination	Min	-0.05875	-1.31	0	0	0	0	0	-3.5243	-7.1166	-0.1923	0	0	0	-16.3	-0.22	0	0
541	424	Shell-Thin	1179	@SLE_R	Combination	Max	0.28	0	1.63	0	0	0	0	2.4133	3.0089	0	0	0	0	0.14	10.39	0	0
541	424	Shell-Thin	1178	@SLE_R	Combination	Max	0.11	0	0.91	0	0	0	0	11.2122	4.9962	0	0	0	0	0.14	6.05	0	0
541	424	Shell-Thin	704	@SLE_R	Combination	Max	0.24	0	0.9	0	0	0	0	5.5733	1.221	0	0	0	0	0	6.05	0	0
541	424	Shell-Thin	713	@SLE_R	Combination	Max	0.41	0	1.62	0	0	0	0	0	0.0695	0.3052	0	0	0	0	10.39	0	0
541	424	Shell-Thin	1179	@SLE_R	Combination	Min	-0.2	-0.94	0	0	0	0	0	0	-0.0239	-0.9196	0	0	0	-12.3	-0.19	0	0
541	424	Shell-Thin	1178	@SLE_R	Combination	Min	-0.22	-1.9	0	0	0	0	0	0	-0.0176	-2.3956	0	0	0	-12.3	-0.01287	0	0
541	424	Shell-Thin	704	@SLE_R	Combination	Min	-0.07315	-1.85	0	0	0	0	0	0	-0.0827	-1.3311	0	0	0	-11.09	-0.01287	0	0
541	424	Shell-Thin	713	@SLE_R	Combination	Min	-0.04896	-0.89	0	0	0	0	0	-2.3658	-4.7444	-0.1603	0	0	0	-11.09	-0.19	0	0
541	424	Shell-Thin	1179	@SLE_F	Combination	Max	0.28	0	1.63	0	0	0	0	2.4133	3.0089	0	0	0	0	0.14	10.39	0	0
541	424	Shell-Thin	1178	@SLE_F	Combination	Max	0.11	0	0.91	0	0	0	0	11.2122	4.9962	0	0	0	0	0.14	6.05	0	0
541	424	Shell-Thin	704	@SLE_F	Combination	Max	0.24	0	0.9	0	0	0	0	5.5733	1.221	0	0	0	0	0	6.05	0	0
541	424	Shell-Thin	713	@SLE_F	Combination	Max	0.41	0	1.62	0	0	0	0	0	0.0695	0.3052	0	0	0	0	10.39	0	0
541	424	Shell-Thin	1179	@SLE_F	Combination	Min	-0.2	-0.94	0	0	0	0	0	0	-0.0239	-0.9196	0	0	0	-12.3	-0.19	0	0
541	424	Shell-Thin	1178	@SLE_F	Combination	Min	-0.22	-1.9	0	0	0	0	0	0	-0.0176	-2.3956	0	0	0	-12.3	-0.01287	0	0
541	424	Shell-Thin	704	@SLE_F	Combination	Min	-0.07315	-1.85	0	0	0	0	0	0	-0.0827	-1.3311	0	0	0	-11.09	-0.01287	0	0
541	424	Shell-Thin	713	@SLE_F	Combination	Min	-0.04896	-0.89	0	0	0	0	0	-2.3658	-4.7444	-0.1603	0	0	0	-11.09	-0.19	0	0
541	424	Shell-Thin	1179	@SLE_P	Combination	Max	0.28	0	1.63	0	0	0	0	2.4133	3.0089	0	0	0	0	0.14	10.39	0	0
541	424	Shell-Thin	1178	@SLE_P	Combination	Max	0.11	0	0.91	0	0	0	0	11.2122	4.9962	0	0	0	0	0.14	6.05	0	0
541	424	Shell-Thin	704	@SLE_P	Combination	Max	0.24	0	0.9	0	0	0	0	5.5733	1.221	0	0	0	0	0	6.05	0	0
541	424	Shell-Thin	713	@SLE_P	Combination	Max	0.41	0	1.62	0	0	0	0	0	0.0695	0.3052	0	0	0	0	10.39	0	0
541	424	Shell-Thin	1179	@SLE_P	Combination	Min	-0.2	-0.94	0	0	0	0	0	0	-0.0239	-0.9196	0	0	0	-12.3	-0.19	0	0
541	424	Shell-Thin	1178	@SLE_P	Combination	Min	-0.22	-1.9	0	0	0	0	0	0	-0.0176	-2.3956	0	0	0	-12.3	-0.01287	0	0
541	424	Shell-Thin	704	@SLE_P	Combination	Min	-0.07315	-1.85	0	0	0	0	0	0	-0.0827	-1.3311	0	0	0	-11.09	-0.01287	0	0
541	424	Shell-Thin	713	@SLE_P	Combination	Min	-0.04896	-0.89	0	0	0	0	0	-2.3658	-4.7444	-0.1603	0	0	0	-11.09	-0.19	0	0
542	425	Shell-Thin	705	@SLU_A1	Combination	Max	0.21	0	2.76	0	0	0	0	9.3488	2.2886	6.3153	0	0	0	27.69	0	0	0
542	425	Shell-Thin	708	@SLU_A1	Combination	Max	0.25	0.04928	2.62	0	0	0	0	1.4421	0.2884	4.2597	0	0	0	27.69	8.88	0	0
542	425	Shell-Thin	1180	@SLU_A1	Combination	Max	0.68	0.14	3.7	0	0	0	0	1.8413	0.3683	3.1605	0	0	0	86.29	8.88	0	0
542	425	Shell-Thin	1172	@SLU_A1	Combination	Max	0.64	0	3.85	0	0	0	0	27.2957	9.6446	5.2162	0	0	0	86.29	0	0	0
542	425	Shell-Thin	705	@SLU_A1	Combination	Min	-1.25	-2.98	-0.032	0	0	0	0	-2.4358	-0.7939	-0.1196	0	0	0	-4.94	-5.7	0	0
542	425	Shell-Thin	708	@SLU_A1	Combination	Min	-0.72	-0.14	-0.03477	0	0	0	0	-11.8411	-2.3682	-0.0949	0	0	0	-4.94	-0.12	0	0
542	425	Shell-Thin	1180	@SLU_A1	Combination	Min	-2.61	-0.52	0	0	0	0	0	-40.7805	-8.1561	-0.0062	0	0	0	-5.7	-0.12	0	0
542	425	Shell-Thin	1172	@SLU_A1	Combination	Min	-3.15	-3.27	0	0	0	0	0	-2.6432	-0.5937	-0.0309	0	0	0	-5.7	-5.7	0	0
542	425	Shell-Thin	705	@SLU_A2	Combination	Max	0.17	0	2.4	0	0	0	0	8.1023	1.9835	5.4733	0	0	0	23.99	0	0	0
542	425	Shell-Thin	708	@SLU_A2	Combination	Max	0.21	0.04107	2.27	0	0	0	0	1.2018	0.2404	3.6917	0	0	0	23.99	7.7	0	0
542	425	Shell-Thin	1180	@SLU_A2	Combination	Max	0.57	0.11	3.2	0	0	0	0	1.5344	0.3069	2.7391	0	0	0	74.79	7.7	0	0
542	425	Shell-Thin	1172	@SLU_A2	Combination	Max	0.53	0	3.33	0	0	0	0	23.6563	8.3587	4.5207	0	0	0	74.79	0	0	0
542	425	Shell-Thin	705	@SLU_A2	Combination	Min	-1.09	-2.58	-0.02666	0	0	0	0	-2.0299	-0.6616	-0.0997	0	0	0	-4.12	-4.94	0	0
542	425	Shell-Thin	708	@SLU_A2	Combination	Min	-0.62	-0.12	-0.02898	0	0	0	0	-10.2623	-2.0525	-0.0791	0	0	0	-4.12	-0.0983	0	0
542	425	Shell-Thin	1180	@SLU_A2	Combination	Min	-2.26	-0.45	0	0	0	0	0	-35.3431	-7.0686	-0.0052	0	0	0	-4.75	-0.0983	0	0
542	425	Shell-Thin	1172	@SLU_A2	Combination	Min	-2.73	-2.83	0	0	0	0	0	-2.2026	-0.4947	-0.0257	0	0	0	-4.75	-4.94	0	0
542	425	Shell-Thin	705	@SLU_EQU	Combination	Max	0.21	0	2.76	0	0	0	0	9.3488	2.2886	6.3153	0	0	0	27.69	0	0	0
542	425	Shell-Thin	708	@SLU_EQU	Combination	Max	0.25	0.04928	2.62	0	0	0	0	1.4421	0.2884	4.2597	0	0	0	27.69	8.88	0	0
542	425	Shell-Thin	1180	@SLU_EQU	Combination	Max	0.68	0.14	3.7	0	0	0	0	1.8413	0.3683	3.1605	0	0	0	86.29	8.88	0	0
542	425	Shell-Thin	1172	@SLU_EQU	Combination	Max	0.64	0	3.85	0	0	0	0	27.2957	9.6446	5.2162	0	0	0	86.29	0	0	0
542	425	Shell-Thin	705	@SLU_EQU	Combination	Min	-1.25	-2.98	-0.032	0	0	0	0	-2.4358	-0.7939	-0.1196	0	0	0	-4.94	-5.7	0	0
542	425	Shell-Thin	708	@SLU_EQU	Combination	Min	-0.72	-0.14	-0.03477	0	0	0	0	-11.8411	-2.3682	-0.0949	0	0	0	-4.94	-0.12	0	0
542	425	Shell-Thin	1180	@SLU_EQU	Combination	Min	-2.61	-0.52	0	0	0	0	0	-40.7805	-8.1561	-0.0062	0	0	0	-5.7	-0.12	0	0
542	425	Shell-Thin	1172	@SLU_EQU	Combination	Min	-3.15	-3.27	0	0	0	0	0	-2.6432	-0.5937	-0.0309	0	0	0	-5.7	-5.7	0	0
542	425	Shell-Thin	705	@SLE_R	Combination	Max	0.17	0	1.84	0	0	0	0	6.2325	1.5257	4.2102	0	0	0	18.46	0	0	0
542	425	Shell-Thin	708	@SLE_R	Combination	Max	0.21	0.04107	1.75	0	0	0	0	1.2018	0.2404	2.8398	0	0	0	18.46	5.92	0	0
542	425	Shell-Thin	1180	@SLE_R	Combination	Max	0.57	0.11	2.49	0	0	0	0	1.5344	0.3069	2.107	0	0	0	57.53	5.92	0	0
542	425	Shell-Thin	1172	@SLE_R	Combination	Max	0.53	0	2.59	0	0	0	0	18.1971	6.4298	3.4775	0	0	0	57.53	0	0	0
542	425	Shell-Thin	705	@SLE_R	Combination	Min	-0.84	-2.01	-0.02666	0	0	0	0	-2.0299	-0.6616	-0.0997	0	0	0	-4.12	-3.84	0	0
542	425	Shell-Thin	708	@SLE_R	Combination	Min	-0.48	-0.09586	-0.02898	0	0	0	0	-7.8941	-1.5788	-0.0791	0	0	0	-4.12	-0.0983	0	0
542	425	Shell-Thin	1180	@SLE_R	Combination	Min	-1.74	-0.35	0	0	0	0	0	-27.187	-5.4374	-0.0052	0	0	0	-4.75	-0.0983	0	0
542	425	Shell-Thin	1172	@SLE_R	Combination	Min	-2.1	-2.19	0	0	0	0	0	-2.2026	-0.4947	-0.0257	0	0	0	-4.75	-3.84	0	0
542	425	Shell-Thin	705	@SLE_F	Combination	Max	0.17	0	1.84	0	0	0	0	6.2325	1.5257	4.2102	0	0	0	18.46	0	0	0
542	425	Shell-Thin	708	@SLE_F	Combination	Max	0.21	0.04107	1.75	0	0	0	0	1.2018	0.2404	2.8398	0	0	0	18.46	5.92	0	0
542	425	Shell-Thin	1180	@SLE_F	Combination	Max	0.57	0.11	2.49	0	0	0	0	1.5344	0.3069	2.107	0	0	0	57.53	5.92	0	0
542	425	Shell-Thin	1172	@SLE_F	Combination	Max	0.53	0	2.59	0	0	0	0	18.1971	6.4298	3.4775	0	0	0	57.53	0	0	0
542	425	Shell-Thin	705	@SLE_F	Combination	Min	-0.84	-2.01	-0.02666	0	0	0	0	-2.0299	-0.6616	-0.0997	0	0	0	-4.12	-3.84	0	0
542	425	Shell-Thin	708	@SLE_F	Combination	Min	-0.48	-0.09586	-0.02898	0	0	0	0	-7.8941	-1.5788	-0.0791	0	0	0	-4.12	-0.0983	0	0
542	425	Shell-Thin	1180	@SLE_F	Combination	Min	-1.74	-0.35	0	0	0	0	0	-27.187	-5.4374	-0.0052	0	0	0	-4.75	-0.0983	0	0
542	425	Shell-Thin	1172	@SLE_F	Combination	Min	-2.1	-2.19	0	0	0	0	0	-2.2026	-0.4947	-0.0257	0	0	0	-4.75	-3.84	0	0
542	425	Shell-Thin	705	@SLE_P	Combination	Max	0.17	0	1.84	0	0	0	0	6.2325	1.5257	4.2102	0	0	0	18.46	0	0	0
542	425	Shell-Thin	708	@SLE_P	Combination	Max	0.21	0.04107	1.75	0	0	0	0	1.2018	0.2404	2.8398	0	0	0	18.46	5.92	0	0
542	425	Shell-Thin	1180	@SLE_P	Combination	Max	0.57	0.11	2.49	0	0	0	0	1.5344	0.3069	2.107	0	0	0	57.53	5.92	0	0
542	425	Shell-Thin	1172	@SLE_P	Combination	Max	0.53	0	2.59	0	0	0	0	18.1971	6.4298	3.4775	0	0	0	57.53	0	0	0
542	425	Shell-Thin	705	@SLE_P	Combination	Min	-0.84	-2.01	-0.02666	0	0	0	0	-2.0299	-0.6616	-0.0997	0	0	0	-4.12	-3.84	0	0
542	425	Shell-Thin	708	@SLE_P	Combination	Min	-0.48	-0.09586	-0.02898	0	0	0	0	-7.8941	-1.5788	-0.0791	0	0	0	-4.12	-0.0983	0	0
542	425	Shell-Thin	1180	@SLE_P	Combination	Min	-1.74	-0.35	0	0	0	0	0	-27.187	-5.4374	-0.0052	0	0	0	-4.75	-0.0983	0	0
542	425	Shell-Thin	1172	@SLE_P	Combination	Min	-2.1	-2.19	0	0	0	0	0	-2.2026	-0.4947	-0.0257	0	0	0	-4.75	-3.84	0	0
543	426	Shell-Thin	1172	@SLU_A1	Combination	Max	0.7	3.01	3.77	0	0	0	0	27.1618	8.975	3.288	0	0	0	86.2	3.75	0	0
543	426	Shell-Thin	1180	@SLU_A1	Combination	Max	0.68	0.14	3.7	0	0	0	0	1.8413	0.3683	1.935	0	0	0	86.2	3.82	0	0
543	426	Shell-Thin	1181	@SLU_A1	Combination	Max	0.67	0.13	2.04	0	0	0	0	1.6513	0.3303	0.7866	0	0	0	100.02	3.82	0	0
543	426	Shell-Thin	1174	@SLU_A1	Combination	Max	0.69	2.94	2.11	0	0	0	0	28.6508	7.0622	2.1396	0	0	0	100.02	3.75	0	0
543	426	Shell-Thin	1172	@SLU_A1	Combination	Min	-1.95	0	0	0	0	0	0	-2.6571	-0.6632	0	0	0	0	-5.64	-0.21	0	0
543	426	Shell-Thin	1180	@SLU_A1	Combination	Min	-2.61	-0.52	0	0	0	0	0	-40.7805	-8.1561	0	0	0	0	-5.64	0	0	0
543	426	Shell-Thin	1181	@SLU_A1	Combination	Min	-2.95	-0.59	0	0	0	0	0	-50.347	-10.0694	0	0	0	0	-5.28	0	0	0
543	426	Shell-Thin	1174	@SLU_A1	Combination	Min	-2.29	0	0	0	0	0	0	-2.5599	-0.444	0	0	0	0	-5.28	-0.21	0	0
543	426	Shell-Thin	1172	@SLU_A2	Combination	Max	0.58	2.6	3.26	0	0	0	0	23.5402	7.7783	2.8482	0	0	0	74.7	3.25	0	0
543	426	Shell-Thin	1180	@SLU_A2	Combination	Max	0.57	0.11	3.2	0	0	0	0	1.5344	0.3069	1.6764	0	0	0	74.7	3.31	0	0
543	426	Shell-Thin	1181	@SLU_A2	Combination	Max	0.56	0.11	1.76	0	0	0	0	1.3761	0.2752	0.6806	0	0	0	86.68	3.31	0	0
543	426	Shell-Thin	1174	@SLU_A2	Combination	Max	0.57	2.54	1.83	0	0	0	0	24.8307	6.1205	1.8524	0	0	0	86.68	3.25	0	0
543	426	Shell-Thin	1172	@SLU_A2	Combination	Min	-1.69	0	0	0	0	0	0	-2.2142	-0.5527	0	0	0	0	-4.7	-0.17	0	0
543	426	Shell-Thin	1180	@SLU_A2	Combination	Min	-2.26	-0.45	0	0	0	0	0	-35.3431	-7.0686	0	0	0	0	-4.7	0	0	0
543	426	Shell-Thin	1181	@SLU_A2	Combination	Min	-2.56	-0.51	0	0	0	0	0	-43.6341	-8.7268	0	0	0	0	-4.4	0	0	0
543	426	Shell-Thin	1174	@SLU_A2	Combination	Min	-1.98	0	0	0	0	0	0	-2.1332	-0.37	0	0	0	0	-4.4	-0.17	0	0
543	426	Shell-Thin	1172	@SLU_EQU	Combination	Max	0.7	3.01	3.77	0	0	0	0	27.1618	8.975	3.288	0	0	0	86.2	3.75	0	0
543	426	Shell-Thin	1180	@SLU_EQU	Combination	Max	0.68	0.14	3.7	0	0	0	0	1.8413	0.3683	1.935	0	0	0	86.2	3.82	0	0
543	426	Shell-Thin	1181	@SLU_EQU	Combination	Max	0.67	0.13	2.04	0	0	0	0	1.6513	0.3303	0.7866	0	0	0	100.02	3.82	0	0
543	426	Shell-Thin	1174	@SLU_EQU	Combination	Max	0.69	2.94	2.11	0	0	0	0	28.6508	7.0622	2.1396	0	0	0	100.02	3.75	0	0
543	426	Shell-Thin	1172	@SLU_EQU	Combination	Min	-1.95	0	0	0	0	0	0	-2.6571	-0.6632	0	0	0	0	-5.64	-0.21	0	0
543	426	Shell-Thin	1180	@SLU_EQU	Combination	Min	-2.61	-0.52	0	0	0	0	0	-40.7805	-8.1561	0	0	0	0	-5.64	0	0	0
543	426	Shell-Thin	1181	@SLU_EQU	Combination	Min	-2.95	-0.59	0	0	0	0	0	-50.347	-10.0694	0	0	0	0	-5.28	0	0	0
543	426	Shell-Thin	1174	@SLU_EQU	Combination	Min	-2.29	0	0	0	0	0	0	-2.5599	-0.444	0	0	0	0	-5.28	-0.21	0	0
543	426	Shell-Thin	1172	@SLE_R	Combination	Max	0.58	2.04	2.54	0	0	0	0	18.1078	5.9833	2.199	0	0	0	57.46	2.5	0	0
543	426	Shell-Thin	1180	@SLE_R	Combination	Max	0.57	0.11	2.49	0	0	0	0	1.5344	0.3069	1.2931	0	0	0	57.46	2.56	0	0
543	426	Shell-Thin	1181	@SLE_R	Combination	Max	0.56	0.11	1.39	0	0	0	0	1.3761	0.2752	0.53	0	0	0	66.68	2.56	0	0
543	426	Shell-Thin	1174	@SLE_R	Combination	Max	0.57	2	1.44	0	0	0	0	19.1005	4.7081	1.4359	0	0	0	66.68	2.5	0	0

543	426	Shell-Thin	1181	@SLE_P	Combination	Max	0.56	0.11	1.39	0	0	0	0	1.3761	0.2752	0.53	0	0	0	66.68	2.56	0	0
543	426	Shell-Thin	1174	@SLE_P	Combination	Max	0.57	2	1.44	0	0	0	0	19.1005	4.7081	1.4359	0	0	0	66.68	2.5	0	0
543	426	Shell-Thin	1172	@SLE_P	Combination	Min	-1.3	0	0	0	0	0	0	-2.2142	-0.5527	0	0	0	0	-4.7	-0.17	0	0
543	426	Shell-Thin	1180	@SLE_P	Combination	Min	-1.74	-0.35	0	0	0	0	0	-27.187	-5.4374	0	0	0	0	-4.7	0	0	0
543	426	Shell-Thin	1181	@SLE_P	Combination	Min	-1.97	-0.39	0	0	0	0	0	-33.5647	-6.7129	0	0	0	0	-4.4	0	0	0
543	426	Shell-Thin	1174	@SLE_P	Combination	Min	-1.53	0	0	0	0	0	0	-2.1332	-0.37	0	0	0	0	-4.4	-0.17	0	0
544	427	Shell-Thin	1174	@SLU_A1	Combination	Max	0.73	4.05	2.04	0	0	0	0	28.6066	6.8408	0.9835	0	0	0	99.24	0.71	0	0
544	427	Shell-Thin	1181	@SLU_A1	Combination	Max	0.67	0.13	2.04	0	0	0	0	1.6513	0.3303	0.575	0	0	0	99.24	0.97	0	0
544	427	Shell-Thin	706	@SLU_A1	Combination	Max	0.63	0.13	0	0	0	0	0	1.5208	0.3042	0.0506	0	0	0	101.28	0.97	0	0
544	427	Shell-Thin	703	@SLU_A1	Combination	Max	0.69	4.07	0.003426	0	0	0	0	28.2619	6.6521	0.459	0	0	0	101.28	0.71	0	0
544	427	Shell-Thin	1174	@SLU_A1	Combination	Min	-2.11	0	0	0	0	0	0	-2.5688	-0.4884	0	0	0	0	-5.25	-0.03845	0	0
544	427	Shell-Thin	1181	@SLU_A1	Combination	Min	-2.95	-0.59	0	0	0	0	0	-50.347	-10.0694	0	0	0	0	-5.25	0	0	0
544	427	Shell-Thin	706	@SLU_A1	Combination	Min	-2.82	-0.56	-6.895E-13	0	0	0	0	-52.32	-10.464	0	0	0	0	-4.98	0	0	0
544	427	Shell-Thin	703	@SLU_A1	Combination	Min	-1.98	0	-0.008008	0	0	0	0	-2.48	-0.4437	0	0	0	0	-4.98	-0.03845	0	0
544	427	Shell-Thin	1174	@SLU_A2	Combination	Max	0.61	3.5	1.76	0	0	0	0	24.7923	5.9287	0.8512	0	0	0	86.01	0.61	0	0
544	427	Shell-Thin	1181	@SLU_A2	Combination	Max	0.56	0.11	1.76	0	0	0	0	1.3761	0.2752	0.4975	0	0	0	86.01	0.84	0	0
544	427	Shell-Thin	706	@SLU_A2	Combination	Max	0.52	0.1	0	0	0	0	0	1.2673	0.2535	0.0436	0	0	0	87.78	0.84	0	0
544	427	Shell-Thin	703	@SLU_A2	Combination	Max	0.58	3.51	0.002855	0	0	0	0	24.4936	5.7652	0.3973	0	0	0	87.78	0.61	0	0
544	427	Shell-Thin	1174	@SLU_A2	Combination	Min	-1.83	0	0	0	0	0	0	-2.1406	-0.407	0	0	0	0	-4.38	-0.03204	0	0
544	427	Shell-Thin	1181	@SLU_A2	Combination	Min	-2.56	-0.51	0	0	0	0	0	-43.6341	-8.7268	0	0	0	0	-4.38	0	0	0
544	427	Shell-Thin	706	@SLU_A2	Combination	Min	-2.45	-0.49	-5.833E-13	0	0	0	0	-45.344	-9.0688	0	0	0	0	-4.15	0	0	0
544	427	Shell-Thin	703	@SLU_A2	Combination	Min	-1.72	0	-0.00694	0	0	0	0	-2.0666	-0.3697	0	0	0	0	-4.15	-0.03204	0	0
544	427	Shell-Thin	1174	@SLU_EQU	Combination	Max	0.73	4.05	2.04	0	0	0	0	28.6066	6.8408	0.9835	0	0	0	99.24	0.71	0	0
544	427	Shell-Thin	1181	@SLU_EQU	Combination	Max	0.67	0.13	2.04	0	0	0	0	1.6513	0.3303	0.575	0	0	0	99.24	0.97	0	0
544	427	Shell-Thin	706	@SLU_EQU	Combination	Max	0.63	0.13	0	0	0	0	0	1.5208	0.3042	0.0506	0	0	0	101.28	0.97	0	0
544	427	Shell-Thin	703	@SLU_EQU	Combination	Max	0.69	4.07	0.003426	0	0	0	0	28.2619	6.6521	0.459	0	0	0	101.28	0.71	0	0
544	427	Shell-Thin	1174	@SLU_EQU	Combination	Min	-2.11	0	0	0	0	0	0	-2.5688	-0.4884	0	0	0	0	-5.25	-0.03845	0	0
544	427	Shell-Thin	1181	@SLU_EQU	Combination	Min	-2.95	-0.59	0	0	0	0	0	-50.347	-10.0694	0	0	0	0	-5.25	0	0	0
544	427	Shell-Thin	706	@SLU_EQU	Combination	Min	-2.82	-0.56	-6.895E-13	0	0	0	0	-52.32	-10.464	0	0	0	0	-4.98	0	0	0
544	427	Shell-Thin	703	@SLU_EQU	Combination	Min	-1.98	0	-0.008008	0	0	0	0	-2.48	-0.4437	0	0	0	0	-4.98	-0.03845	0	0
544	427	Shell-Thin	1174	@SLE_R	Combination	Max	0.61	2.78	1.38	0	0	0	0	19.071	4.5605	0.6613	0	0	0	66.16	0.47	0	0
544	427	Shell-Thin	1181	@SLE_R	Combination	Max	0.56	0.11	1.39	0	0	0	0	1.3761	0.2752	0.3877	0	0	0	66.16	0.65	0	0
544	427	Shell-Thin	706	@SLE_R	Combination	Max	0.52	0.1	0	0	0	0	0	1.2673	0.2535	0.035	0	0	0	67.52	0.65	0	0
544	427	Shell-Thin	703	@SLE_R	Combination	Max	0.58	2.79	0.002855	0	0	0	0	18.8412	4.4347	0.3086	0	0	0	67.52	0.47	0	0
544	427	Shell-Thin	1174	@SLE_R	Combination	Min	-1.41	0	0	0	0	0	0	-2.1406	-0.407	0	0	0	0	-4.38	-0.03204	0	0
544	427	Shell-Thin	1181	@SLE_R	Combination	Min	-1.97	-0.39	0	0	0	0	0	-33.5647	-6.7129	0	0	0	0	-4.38	0	0	0
544	427	Shell-Thin	706	@SLE_R	Combination	Min	-1.88	-0.38	-5.31E-13	0	0	0	0	-34.88	-6.976	0	0	0	0	-4.15	0	0	0
544	427	Shell-Thin	703	@SLE_R	Combination	Min	-1.32	0	-0.005339	0	0	0	0	-2.0666	-0.3697	0	0	0	0	-4.15	-0.03204	0	0
544	427	Shell-Thin	1174	@SLE_F	Combination	Max	0.61	2.78	1.38	0	0	0	0	19.071	4.5605	0.6613	0	0	0	66.16	0.47	0	0
544	427	Shell-Thin	1181	@SLE_F	Combination	Max	0.56	0.11	1.39	0	0	0	0	1.3761	0.2752	0.3877	0	0	0	66.16	0.65	0	0
544	427	Shell-Thin	706	@SLE_F	Combination	Max	0.52	0.1	0	0	0	0	0	1.2673	0.2535	0.035	0	0	0	67.52	0.65	0	0
544	427	Shell-Thin	703	@SLE_F	Combination	Max	0.58	2.79	0.002855	0	0	0	0	18.8412	4.4347	0.3086	0	0	0	67.52	0.47	0	0
544	427	Shell-Thin	1174	@SLE_F	Combination	Min	-1.41	0	0	0	0	0	0	-2.1406	-0.407	0	0	0	0	-4.38	-0.03204	0	0
544	427	Shell-Thin	1181	@SLE_F	Combination	Min	-1.97	-0.39	0	0	0	0	0	-33.5647	-6.7129	0	0	0	0	-4.38	0	0	0
544	427	Shell-Thin	706	@SLE_F	Combination	Min	-1.88	-0.38	-5.31E-13	0	0	0	0	-34.88	-6.976	0	0	0	0	-4.15	0	0	0
544	427	Shell-Thin	703	@SLE_F	Combination	Min	-1.32	0	-0.005339	0	0	0	0	-2.0666	-0.3697	0	0	0	0	-4.15	-0.03204	0	0
544	427	Shell-Thin	1174	@SLE_P	Combination	Max	0.61	2.78	1.38	0	0	0	0	19.071	4.5605	0.6613	0	0	0	66.16	0.47	0	0
544	427	Shell-Thin	1181	@SLE_P	Combination	Max	0.56	0.11	1.39	0	0	0	0	1.3761	0.2752	0.3877	0	0	0	66.16	0.65	0	0
544	427	Shell-Thin	706	@SLE_P	Combination	Max	0.52	0.1	0	0	0	0	0	1.2673	0.2535	0.035	0	0	0	67.52	0.65	0	0
544	427	Shell-Thin	703	@SLE_P	Combination	Max	0.58	2.79	0.002855	0	0	0	0	18.8412	4.4347	0.3086	0	0	0	67.52	0.47	0	0
544	427	Shell-Thin	1174	@SLE_P	Combination	Min	-1.41	0	0	0	0	0	0	-2.1406	-0.407	0	0	0	0	-4.38	-0.03204	0	0
544	427	Shell-Thin	1181	@SLE_P	Combination	Min	-1.97	-0.39	0	0	0	0	0	-33.5647	-6.7129	0	0	0	0	-4.38	0	0	0
544	427	Shell-Thin	706	@SLE_P	Combination	Min	-1.88	-0.38	-5.31E-13	0	0	0	0	-34.88	-6.976	0	0	0	0	-4.15	0	0	0
544	427	Shell-Thin	703	@SLE_P	Combination	Min	-1.32	0	-0.005339	0	0	0	0	-2.0666	-0.3697	0	0	0	0	-4.15	-0.03204	0	0
545	428	Shell-Thin	703	@SLU_A1	Combination	Max	0.69	4.07	0.008008	0	0	0	0	28.2619	6.6521	0	0	0	0	101.28	0.03845	0	0
545	428	Shell-Thin	706	@SLU_A1	Combination	Max	0.63	0.13	0	0	0	0	0	1.5208	0.3042	0	0	0	0	101.28	0	0	0
545	428	Shell-Thin	1182	@SLU_A1	Combination	Max	0.67	0.13	0	0	0	0	0	1.6513	0.3303	0	0	0	0	99.24	0	0	0
545	428	Shell-Thin	1176	@SLU_A1	Combination	Max	0.73	4.05	0	0	0	0	0	28.6066	6.8408	0	0	0	0	99.24	0.03845	0	0
545	428	Shell-Thin	703	@SLU_A1	Combination	Min	-1.98	0	-0.003426	0	0	0	0	-2.48	-0.4437	-0.459	0	0	0	-4.98	-0.71	0	0
545	428	Shell-Thin	706	@SLU_A1	Combination	Min	-2.82	-0.56	-6.896E-13	0	0	0	0	-52.32	-10.464	-0.0506	0	0	0	-4.98	-0.97	0	0
545	428	Shell-Thin	1182	@SLU_A1	Combination	Min	-2.95	-0.59	-2.04	0	0	0	0	-50.347	-10.0694	-0.575	0	0	0	-5.25	-0.97	0	0
545	428	Shell-Thin	1176	@SLU_A1	Combination	Min	-2.11	0	-2.04	0	0	0	0	-2.5688	-0.4884	-0.9835	0	0	0	-5.25	-0.71	0	0
545	428	Shell-Thin	703	@SLU_A2	Combination	Max	0.58	3.51	0.00694	0	0	0	0	24.4936	5.7652	0	0	0	0	87.78	0.03204	0	0
545	428	Shell-Thin	706	@SLU_A2	Combination	Max	0.52	0.1	0	0	0	0	0	1.2673	0.2535	0	0	0	0	87.78	0	0	0
545	428	Shell-Thin	1182	@SLU_A2	Combination	Max	0.56	0.11	0	0	0	0	0	1.3761	0.2752	0	0	0	0	86.01	0	0	0
545	428	Shell-Thin	1176	@SLU_A2	Combination	Max	0.61	3.5	0	0	0	0	0	24.7923	5.9287	0	0	0	0	86.01	0.03204	0	0
545	428	Shell-Thin	703	@SLU_A2	Combination	Min	-1.72	0	-0.002855	0	0	0	0	-2.0666	-0.3697	-0.3973	0	0	0	-4.15	-0.61	0	0
545	428	Shell-Thin	706	@SLU_A2	Combination	Min	-2.45	-0.49	-5.833E-13	0	0	0	0	-45.344	-9.0688	-0.0436	0	0	0	-4.15	-0.84	0	0
545	428	Shell-Thin	1182	@SLU_A2	Combination	Min	-2.56	-0.51	-1.76	0	0	0	0	-43.6341	-8.7268	-0.4975	0	0	0	-4.38	-0.84	0	0
545	428	Shell-Thin	1176	@SLU_A2	Combination	Min	-1.83	0	-1.76	0	0	0	0	-2.1406	-0.407	-0.8512	0	0	0	-4.38	-0.61	0	0
545	428	Shell-Thin	703	@SLU_EQU	Combination	Max	0.69	4.07	0.008008	0	0	0	0	28.2619	6.6521	0	0	0	0	101.28	0.03845	0	0
545	428	Shell-Thin	706	@SLU_EQU	Combination	Max	0.63	0.13	0	0	0	0	0	1.5208	0.3042	0	0	0	0	101.28	0	0	0
545	428	Shell-Thin	1182	@SLU_EQU	Combination	Max	0.67	0.13	0	0	0	0	0	1.6513	0.3303	0	0	0	0	99.24	0	0	0
545	428	Shell-Thin	1176	@SLU_EQU	Combination	Max	0.73	4.05	0	0	0	0	0	28.6066	6.8408	0	0	0	0	99.24	0.03845	0	0
545	428	Shell-Thin	703	@SLU_EQU	Combination	Min	-1.98	0	-0.003426	0	0	0	0	-2.48	-0.4437	-0.459	0	0	0	-4.98	-0.71	0	0
545	428	Shell-Thin	706	@SLU_EQU	Combination	Min	-2.82	-0.56	-6.896E-13	0	0	0	0	-52.32	-10.464	-0.0506	0	0	0	-4.98	-0.97	0	0
545	428	Shell-Thin	1182	@SLU_EQU	Combination	Min	-2.95	-0.59	-2.04	0	0	0	0	-50.347	-10.0694	-0.575	0	0	0	-5.25	-0.97	0	0
545	428	Shell-Thin	1176	@SLU_EQU	Combination	Min	-2.11	0	-2.04	0	0	0	0	-2.5688	-0.4884	-0.9835	0	0	0	-5.25	-0.71	0	0
545	428	Shell-Thin	703	@SLE_R	Combination	Max	0.58	2.79	0.005339	0	0	0	0	18.8412	4.4347	0	0	0	0	67.52	0.03204	0	0
545	428	Shell-Thin	706	@SLE_R	Combination	Max	0.52	0.1	0	0	0	0	0	1.2673	0.2535	0	0	0	0	67.52	0	0	0
545	428	Shell-Thin	1182	@SLE_R	Combination	Max	0.56	0.11	0	0	0	0	0	1.3761	0.2752	0	0	0	0	66.16	0	0	0
545	428	Shell-Thin	1176	@SLE_R	Combination	Max	0.61	2.78	0	0	0	0	0	19.071	4.5605	0	0	0	0	66.16	0.03204	0	0
545	428	Shell-Thin	703	@SLE_R	Combination	Min	-1.32	0	-0.002855	0	0	0	0	-2.0666	-0.3697	-0.3086	0	0	0	-4.15	-0.47	0	0
545	428	Shell-Thin	706	@SLE_R	Combination	Min	-1.88	-0.38	-5.31E-13	0	0	0	0	-34.88	-6.976	-0.035	0	0	0	-4.15	-0.65	0	0
545	428	Shell-Thin	1182	@SLE_R	Combination	Min	-1.97	-0.39	-1.39	0	0	0	0	-33.5647	-6.7129	-0.3877	0	0	0	-4.38	-0.65	0	0
545	428	Shell-Thin	1176	@SLE_R	Combination	Min	-1.41	0	-1.38	0	0	0	0	-2.1406	-0.407	-0.6613	0	0	0	-4.38	-0.47	0	0
545	428	Shell-Thin	703	@SLE_F	Combination	Max	0.58	2.79	0.005339	0	0	0	0	18.8412	4.4347	0	0	0	0	67.52	0.03204	0	0
545	428	Shell-Thin	706	@SLE_F	Combination	Max	0.52	0.1	0	0	0	0	0	1.2673	0.2535	0	0	0	0	67.52	0	0	0
545	428	Shell-Thin	1182	@SLE_F	Combination	Max	0.56	0.11	0	0	0	0	0	1.3761	0.2752	0	0	0	0	66.16	0	0	0
545	428	Shell-Thin	1176	@SLE_F	Combination	Max	0.61	2.78	0	0	0	0	0	19.071	4.5605	0	0	0	0	66.16	0.03204	0	0
545	428	Shell-Thin	703	@SLE_F	Combination	Min	-1.32	0	-0.002855	0	0	0	0	-2.0666	-0.3697	-0.3086	0	0	0	-4.15	-0.47	0	0
545	428	Shell-Thin	706	@SLE_F	Combination	Min	-1.88	-0.38	-5.31E-13	0	0	0	0	-34.88	-6.976	-0.035	0	0	0	-4.15	-0.65	0	0
545	428	Shell-Thin	1182	@SLE_F	Combination	Min	-1.97	-0.39	-1.39	0	0	0	0	-33.5647	-6.7129	-0.3877	0	0	0	-4.38	-0.65	0	0
545	428	Shell-Thin	1176	@SLE_F	Combination	Min	-1.41	0	-1.38	0	0	0	0	-2.1406	-0.407	-0.6613	0	0	0	-4.38	-0.47	0	0
545	428	Shell-Thin	703	@SLE_P	Combination	Max	0.58	2.79	0.005339	0	0	0	0	18.8412	4.4347	0	0	0	0	67.52	0.03204	0	0
545	428	Shell-Thin	706	@SLE_P	Combination	Max	0.52	0.1	0	0	0	0	0	1.2673	0.2535	0	0	0	0	67.52	0	0	0
545	428	Shell-Thin	1182	@SLE_P	Combination	Max	0.56	0.11	0	0	0	0	0	1.3761	0.2752	0	0	0	0	66.16	0	0	0
545	428	Shell-Thin	1176	@SLE_P	Combination	Max	0.61	2.78	0	0	0	0	0	19.071	4.5605	0	0	0	0	66.16	0.03204	0	0
545	428	Shell-Thin	703	@SLE_P	Combination	Min	-1.32	0	-0.002855	0	0	0	0	-2.0666	-0.3697	-0.3086	0	0	0	-4.15	-0.47	0	0
545	428	Shell-Thin	706	@SLE_P	Combination	Min	-1.88	-0.38	-5.31E-13	0	0	0	0	-34.88	-6.976	-0.035	0	0	0	-4.15	-0.65	0	0
545	428	Shell-Thin	1182	@SLE_P	Combination	Min	-1.97	-0.39	-1.39	0	0	0	0	-33.5647	-6.7129	-0.3877	0	0	0	-4.38	-0.65	0	0
545	428	Shell-Thin	1176	@SLE_P	Combination	Min	-1.41	0	-1.38	0	0	0	0	-2.1406	-0.407	-0.6613	0	0	0	-4.38	-0.47	0	0
546	429	Shell-Thin	1176	@SLU_A1	Combination	Max	0.69	2.94	0	0	0	0	0	28.6508	7.0622	0	0	0	0	100.02	0.21	0	0
546	429	Shell-Thin	1182	@SLU_A1	Combination	Max	0.67	0.13	0	0	0	0	0	1.6513	0.3303	0	0	0	0	100.02	0	0	0
546	429	Shell-Thin	1183	@SLU_A1	Combination	Max	0.68	0.14	0	0	0	0	0	1.8413	0.3683	0	0	0	0	86.2	0	0	0
546	429	Shell-Thin	1178	@SLU_A1	Combination	Max	0.7	3.01	0	0	0	0	0	27.1618	8.975	0	0	0	0	86.2	0.21	0	0
546	429	Shell-Thin	1176	@SLU_A1	Combination	Min	-2.29	0	-2.11	0	0	0	0	-2.5599	-0.444	-2.1396	0	0	0	-5.28	-3.75	0	0
546	429	Shell-Thin	1182	@SLU_A1	Combination	Min	-2.95	-0.59	-2.04	0	0	0	0	-50.347	-10.0694	-0.7866	0	0	0	-5.28	-3.82	0	0
546	429	Shell-Thin	1183	@SLU_A1	Combination	Min	-2.61	-0.52	-3.7	0	0	0	0	-40.7805	-8.1561	-1.935	0	0	0	-5.64	-3.82	0	0
546	429	Shell-Thin	1178	@SLU_A1	Combination	Min	-1.95	0	-3.77	0	0	0	0	-2.6571	-0.6632	-3.288	0	0	0	-5.64	-3.75	0	0
546	429	Shell-Thin	1176	@SLU_A2	Combination	Max	0.57	2.54	0	0	0	0	0	24.8307	6.1205	0	0	0	0	86.68	0.17	0	0
546	429	Shell-Thin	1182	@SLU_A2	Combination	Max	0.56	0.11	0	0	0	0	0	1.3761	0.2752	0	0	0	0	86.68	0	0	0
546	429	Shell-Thin	1183	@SLU_A2	Combination	Max	0.57	0.11	0	0	0	0	0	1.5344	0.3069	0	0	0	0	74.7	0	0	0
546	429	Shell-Thin	1178	@SLU_A2	Combination	Max	0.58	2.6	0	0	0	0	0	23.5402	7.7783	0	0	0	0	74.7	0.17	0	0
546	429	Shell-Thin	1176	@SLU_A2	Combination	Min	-1.98	0	-1.83	0	0	0	0	-2.1332	-0.37	-1.8524	0	0	0	-4.4	-3.25	0	0
546	429	Shell-Thin	1182	@SLU_A2	Combination	Min	-2.56	-0.51	-1.76	0	0	0	0	-43.6341	-8.7268	-0.6806	0	0	0	-4.4	-3.31	0	0
546	429	Shell-Thin	1183	@SLU_A2	Combination	Min	-2.26	-0.45	-3.2	0	0	0	0	-35.3431	-7.0686	-1.6764	0	0	0	-4.7	-3.31	0	0
546	429	Shell-Thin	1178	@SLU_A2	Combination	Min	-1.69	0	-3.26	0	0	0	0	-2.2142	-0.5527	-2.8482	0	0	0	-4.7	-3.25	0	0
546	429	Shell-Thin	1176	@SLU_EQU	Combination	Max	0.69	2.94	0	0	0	0	0	28.6508	7.0622	0	0	0	0	100.02	0.21	0	0
546	429	Shell-Thin	1182	@SLU_EQU	Combination	Max	0.67	0.13	0	0	0	0	0	1.6513	0.3303	0	0	0	0	100.02	0	0	0
546	429	Shell-Thin	1183	@SLU_EQU	Combination	Max	0.68	0.14	0	0	0	0	0	1.8413	0.3683	0	0	0	0	86.2	0	0	0
546	429	Shell-Thin	1178	@SLU_EQU	Combination	Max	0.7	3.01	0	0	0	0	0	27.1618	8.975	0	0	0	0	86.2	0.21	0	0
546	429	Shell-Thin	1176	@SLU_EQU	Combination	Min	-2.29	0	-2.11	0	0	0	0	-2.5599	-0.444	-2.1396	0	0	0	-5.28	-3.75	0	0
546	429	Shell-Thin	1182	@SLU_EQU	Combination	Min	-2.95	-0.59	-2.04	0	0	0	0	-50.347	-10.0694	-0.7866	0	0	0	-5.28	-3.82	0	0
546	429	Shell-Thin	1183	@SLU_EQU	Combination	Min	-2.61	-0.52	-3.7	0	0	0	0	-40.7805	-8.1561	-1.935	0	0	0	-5.64	-3.82	0	0
546	429	Shell-Thin	1178	@SLU_EQU	Combination	Min	-1.95	0	-3.77	0	0	0	0	-2.6571	-0.6632	-3.288	0	0	0	-5.64	-3.75	0	0
546	429	Shell-Thin	1176	@SLE_R	Combination	Max	0.57	2	0	0	0	0	0	19.1005	4.7081	0	0	0	0	66.68	0.17	0	0
546	429	Shell-Thin	1182	@SLE_R	Combination	Max	0.56	0.11	0	0	0	0	0	1.3761	0.2752	0	0	0	0	66.68	0	0	0
546	429	Shell-Thin	1183	@SLE_R	Combination	Max	0.57	0.11	0	0	0	0	0	1.5344	0.3069	0	0	0	0	57.46	0	0	0
546	429	Shell-Thin	1178	@SLE_R	Combination	Max	0.58	2.04	0	0	0	0	0	18.1078	5.9833	0	0	0	0	57.46	0.17	0	0
546	429	Shell-Thin	1176	@SLE_R	Combination	Min	-1.53	0	-1.44	0	0	0	0	-2.1332	-0.37	-1.4359	0	0	0	-4.4	-2.5	0	0
546	429	Shell-Th

546	429	Shell-Thin	1178	@SLE_P	Combination	Max	0.58	2.04	0	0	0	0	0	18.1078	5.9833	0	0	0	0	57.46	0.17	0	0
546	429	Shell-Thin	1176	@SLE_P	Combination	Min	-1.53	0	-1.44	0	0	0	0	-2.1332	-0.37	-1.4359	0	0	0	-4.4	-2.5	0	0
546	429	Shell-Thin	1182	@SLE_P	Combination	Min	-1.97	-0.39	-1.39	0	0	0	0	-33.5647	-6.7129	-0.53	0	0	0	-4.4	-2.56	0	0
546	429	Shell-Thin	1183	@SLE_P	Combination	Min	-1.74	-0.35	-2.49	0	0	0	0	-27.187	-5.4374	-1.2931	0	0	0	-4.7	-2.56	0	0
546	429	Shell-Thin	1178	@SLE_P	Combination	Min	-1.3	0	-2.54	0	0	0	0	-2.2142	-0.5527	-2.199	0	0	0	-4.7	-2.5	0	0
547	430	Shell-Thin	1178	@SLU_A1	Combination	Max	0.64	0	0	0	0	0	0	27.2957	9.6446	0.0309	0	0	0	86.29	5.7	0	0
547	430	Shell-Thin	1183	@SLU_A1	Combination	Max	0.68	0.14	0	0	0	0	0	1.8413	0.3683	0.0062	0	0	0	86.29	0.12	0	0
547	430	Shell-Thin	707	@SLU_A1	Combination	Max	0.25	0.04928	0.03477	0	0	0	0	1.4421	0.2884	0.0949	0	0	0	27.69	0.12	0	0
547	430	Shell-Thin	704	@SLU_A1	Combination	Max	0.21	0	0.032	0	0	0	0	9.3488	2.2886	0.1196	0	0	0	27.69	5.7	0	0
547	430	Shell-Thin	1178	@SLU_A1	Combination	Min	-3.15	-3.27	-3.85	0	0	0	0	-2.6432	-0.5937	-5.2162	0	0	0	-5.7	0	0	0
547	430	Shell-Thin	1183	@SLU_A1	Combination	Min	-2.61	-0.52	-3.7	0	0	0	0	-40.7805	-8.1561	-3.1605	0	0	0	-5.7	-8.88	0	0
547	430	Shell-Thin	707	@SLU_A1	Combination	Min	-0.72	-0.14	-2.62	0	0	0	0	-11.8411	-2.3682	-4.2597	0	0	0	-4.94	-8.88	0	0
547	430	Shell-Thin	704	@SLU_A1	Combination	Min	-1.25	-2.98	-2.76	0	0	0	0	-2.4358	-0.7939	-6.3153	0	0	0	-4.94	0	0	0
547	430	Shell-Thin	1178	@SLU_A2	Combination	Max	0.53	0	0	0	0	0	0	23.6563	8.3587	0.0257	0	0	0	74.79	4.94	0	0
547	430	Shell-Thin	1183	@SLU_A2	Combination	Max	0.57	0.11	0	0	0	0	0	1.5344	0.3069	0.0052	0	0	0	74.79	0.0983	0	0
547	430	Shell-Thin	707	@SLU_A2	Combination	Max	0.21	0.04107	0.02898	0	0	0	0	1.2018	0.2404	0.0791	0	0	0	23.99	0.0983	0	0
547	430	Shell-Thin	704	@SLU_A2	Combination	Max	0.17	0	0.02666	0	0	0	0	8.1023	1.9835	0.0997	0	0	0	23.99	4.94	0	0
547	430	Shell-Thin	1178	@SLU_A2	Combination	Min	-2.73	-2.83	-3.33	0	0	0	0	-2.2026	-0.4947	-4.5207	0	0	0	-4.75	0	0	0
547	430	Shell-Thin	1183	@SLU_A2	Combination	Min	-2.26	-0.45	-3.2	0	0	0	0	-35.3431	-7.0686	-2.7391	0	0	0	-4.75	-7.7	0	0
547	430	Shell-Thin	707	@SLU_A2	Combination	Min	-0.62	-0.12	-2.27	0	0	0	0	-10.2623	-2.0525	-3.6917	0	0	0	-4.12	-7.7	0	0
547	430	Shell-Thin	704	@SLU_A2	Combination	Min	-1.09	-2.58	-2.4	0	0	0	0	-2.0299	-0.6616	-5.4733	0	0	0	-4.12	0	0	0
547	430	Shell-Thin	1178	@SLU_EQU	Combination	Max	0.64	0	0	0	0	0	0	27.2957	9.6446	0.0309	0	0	0	86.29	5.7	0	0
547	430	Shell-Thin	1183	@SLU_EQU	Combination	Max	0.68	0.14	0	0	0	0	0	1.8413	0.3683	0.0062	0	0	0	86.29	0.12	0	0
547	430	Shell-Thin	707	@SLU_EQU	Combination	Max	0.25	0.04928	0.03477	0	0	0	0	1.4421	0.2884	0.0949	0	0	0	27.69	0.12	0	0
547	430	Shell-Thin	704	@SLU_EQU	Combination	Max	0.21	0	0.032	0	0	0	0	9.3488	2.2886	0.1196	0	0	0	27.69	5.7	0	0
547	430	Shell-Thin	1178	@SLU_EQU	Combination	Min	-3.15	-3.27	-3.85	0	0	0	0	-2.6432	-0.5937	-5.2162	0	0	0	-5.7	0	0	0
547	430	Shell-Thin	1183	@SLU_EQU	Combination	Min	-2.61	-0.52	-3.7	0	0	0	0	-40.7805	-8.1561	-3.1605	0	0	0	-5.7	-8.88	0	0
547	430	Shell-Thin	707	@SLU_EQU	Combination	Min	-0.72	-0.14	-2.62	0	0	0	0	-11.8411	-2.3682	-4.2597	0	0	0	-4.94	-8.88	0	0
547	430	Shell-Thin	704	@SLU_EQU	Combination	Min	-1.25	-2.98	-2.76	0	0	0	0	-2.4358	-0.7939	-6.3153	0	0	0	-4.94	0	0	0
547	430	Shell-Thin	1178	@SLE_R	Combination	Max	0.53	0	0	0	0	0	0	18.1971	6.4298	0.0257	0	0	0	57.53	3.84	0	0
547	430	Shell-Thin	1183	@SLE_R	Combination	Max	0.57	0.11	0	0	0	0	0	1.5344	0.3069	0.0052	0	0	0	57.53	0.0983	0	0
547	430	Shell-Thin	707	@SLE_R	Combination	Max	0.21	0.04107	0.02898	0	0	0	0	1.2018	0.2404	0.0791	0	0	0	18.46	0.0983	0	0
547	430	Shell-Thin	704	@SLE_R	Combination	Max	0.17	0	0.02666	0	0	0	0	6.2325	1.5257	0.0997	0	0	0	18.46	3.84	0	0
547	430	Shell-Thin	1178	@SLE_R	Combination	Min	-2.1	-2.19	-2.59	0	0	0	0	-2.2026	-0.4947	-3.4775	0	0	0	-4.75	0	0	0
547	430	Shell-Thin	1183	@SLE_R	Combination	Min	-1.74	-0.35	-2.49	0	0	0	0	-27.187	-5.4374	-2.107	0	0	0	-4.75	-5.92	0	0
547	430	Shell-Thin	707	@SLE_R	Combination	Min	-0.48	-0.09586	-1.75	0	0	0	0	-7.8941	-1.5788	-2.8398	0	0	0	-4.12	-5.92	0	0
547	430	Shell-Thin	704	@SLE_R	Combination	Min	-0.84	-2.01	-1.84	0	0	0	0	-2.0299	-0.6616	-4.2102	0	0	0	-4.12	0	0	0
547	430	Shell-Thin	1178	@SLE_F	Combination	Max	0.53	0	0	0	0	0	0	18.1971	6.4298	0.0257	0	0	0	57.53	3.84	0	0
547	430	Shell-Thin	1183	@SLE_F	Combination	Max	0.57	0.11	0	0	0	0	0	1.5344	0.3069	0.0052	0	0	0	57.53	0.0983	0	0
547	430	Shell-Thin	707	@SLE_F	Combination	Max	0.21	0.04107	0.02898	0	0	0	0	1.2018	0.2404	0.0791	0	0	0	18.46	0.0983	0	0
547	430	Shell-Thin	704	@SLE_F	Combination	Max	0.17	0	0.02666	0	0	0	0	6.2325	1.5257	0.0997	0	0	0	18.46	3.84	0	0
547	430	Shell-Thin	1178	@SLE_F	Combination	Min	-2.1	-2.19	-2.59	0	0	0	0	-2.2026	-0.4947	-3.4775	0	0	0	-4.75	0	0	0
547	430	Shell-Thin	1183	@SLE_F	Combination	Min	-1.74	-0.35	-2.49	0	0	0	0	-27.187	-5.4374	-2.107	0	0	0	-4.75	-5.92	0	0
547	430	Shell-Thin	707	@SLE_F	Combination	Min	-0.48	-0.09586	-1.75	0	0	0	0	-7.8941	-1.5788	-2.8398	0	0	0	-4.12	-5.92	0	0
547	430	Shell-Thin	704	@SLE_F	Combination	Min	-0.84	-2.01	-1.84	0	0	0	0	-2.0299	-0.6616	-4.2102	0	0	0	-4.12	0	0	0
547	430	Shell-Thin	1178	@SLE_P	Combination	Max	0.53	0	0	0	0	0	0	18.1971	6.4298	0.0257	0	0	0	57.53	3.84	0	0
547	430	Shell-Thin	1183	@SLE_P	Combination	Max	0.57	0.11	0	0	0	0	0	1.5344	0.3069	0.0052	0	0	0	57.53	0.0983	0	0
547	430	Shell-Thin	707	@SLE_P	Combination	Max	0.21	0.04107	0.02898	0	0	0	0	1.2018	0.2404	0.0791	0	0	0	18.46	0.0983	0	0
547	430	Shell-Thin	704	@SLE_P	Combination	Max	0.17	0	0.02666	0	0	0	0	6.2325	1.5257	0.0997	0	0	0	18.46	3.84	0	0
547	430	Shell-Thin	1178	@SLE_P	Combination	Min	-2.1	-2.19	-2.59	0	0	0	0	-2.2026	-0.4947	-3.4775	0	0	0	-4.75	0	0	0
547	430	Shell-Thin	1183	@SLE_P	Combination	Min	-1.74	-0.35	-2.49	0	0	0	0	-27.187	-5.4374	-2.107	0	0	0	-4.75	-5.92	0	0
547	430	Shell-Thin	707	@SLE_P	Combination	Min	-0.48	-0.09586	-1.75	0	0	0	0	-7.8941	-1.5788	-2.8398	0	0	0	-4.12	-5.92	0	0
547	430	Shell-Thin	704	@SLE_P	Combination	Min	-0.84	-2.01	-1.84	0	0	0	0	-2.0299	-0.6616	-4.2102	0	0	0	-4.12	0	0	0
548	431	Shell-Thin	708	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	708	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	708	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	708	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	708	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	708	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	708	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	708	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	708	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	708	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	708	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	708	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	711	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1184	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
548	431	Shell-Thin	1180	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1180	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1184	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1185	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1181	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1180	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1184	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1185	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1181	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1180	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1184	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1185	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1181	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1180	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1184	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1185	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1181	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1180	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1184	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1185	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1181	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1180	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1184	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1185	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1181	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1180	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1184	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1185	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1181	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1180	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1184	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1185	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1181	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1180	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1184	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1185	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1181	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1180	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1184	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1185	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1181	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1180	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0

549	432	Shell-Thin	1180	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1184	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1185	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
549	432	Shell-Thin	1181	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1181	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	1185	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	709	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
550	433	Shell-Thin	706	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	706	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	709	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1186	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
551	434	Shell-Thin	1182	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1186	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1186	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1186	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1186	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1186	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1186	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1186	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1186	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1186	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1186	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1186	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1182	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

552	435	Shell-Thin	1186	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1187	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
552	435	Shell-Thin	1183	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1183	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	1187	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	710	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
553	436	Shell-Thin	707	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
554	437	Shell-Thin	704	@SLU_A1	Combination	Max	1.28	7.48	12.59	0	0	0	0	0.6675	2.6019	3.8191	0	0	0	2.77	0	0	0
554	437	Shell-Thin	701	@SLU_A1	Combination	Max	1.03	7.43	20.1	0	0	0	0	0	3.7038	2.1595	0	0	0	5.49	0	0	0
554	437	Shell-Thin	1188	@SLU_A1	Combination	Max	0.62	5.35	15.71	0	0	0	0	2.0233	6.5198	2.2596	0	0	0	5.49	5.07	0	0
554	437	Shell-Thin	1178	@SLU_A1	Combination	Max	0.87	5.4	8.2	0	0	0	0	1.1688	10.2704	3.8841	0	0	0	2.77	5.07	0	0
554	437	Shell-Thin	704	@SLU_A1	Combination	Min	-27.26	-122.59	0	0	0	0	0	-0.4312	-2.8027	-0.0451	0	0	0	-0.14	-2.33	0	0
554	437	Shell-Thin	701	@SLU_A1	Combination	Min	-16.14	-120.37	0	0	0	0	0	-1.3232	-2.0763	0	0	0	0	-0.13	-2.33	0	0
554	437	Shell-Thin	1188	@SLU_A1	Combination	Min	-13.27	-106.03	0	0	0	0	0	-0.4019	-2.1921	0	0	0	0	-0.13	-1.07	0	0
554	437	Shell-Thin	1178	@SLU_A1	Combination	Min	-24.39	-108.25	0	0	0	0	0	-0.4951	-3.0228	-0.0099	0	0	0	-0.14	-1.07	0	0
554	437	Shell-Thin	704	@SLU_A2	Combination	Max	1.07	6.23	10.9	0	0	0	0	0.5785	2.2549	3.3099	0	0	0	2.4	0	0	0
554	437	Shell-Thin	701	@SLU_A2	Combination	Max	0.86	6.19	17.39	0	0	0	0	0	3.2099	1.8713	0	0	0	4.76	0	0	0
554	437	Shell-Thin	1188	@SLU_A2	Combination	Max	0.51	4.46	13.59	0	0	0	0	1.7535	5.6505	1.9569	0	0	0	4.76	4.4	0	0
554	437	Shell-Thin	1178	@SLU_A2	Combination	Max	0.72	4.5	7.09	0	0	0	0	1.0129	8.901	3.3662	0	0	0	2.4	4.4	0	0
554	437	Shell-Thin	704	@SLU_A2	Combination	Min	-23.63	-106.25	0	0	0	0	0	-0.3594	-2.3356	-0.0376	0	0	0	-0.12	-1.99	0	0
554	437	Shell-Thin	701	@SLU_A2	Combination	Min	-13.99	-104.32	0	0	0	0	0	-1.1351	-1.7303	0	0	0	0	-0.11	-1.99	0	0
554	437	Shell-Thin	1188	@SLU_A2	Combination	Min	-11.5	-91.89	0	0	0	0	0	-0.3349	-1.8268	0	0	0	0	-0.11	-0.89	0	0
554	437	Shell-Thin	1178	@SLU_A2	Combination	Min	-21.14	-93.82	0	0	0	0	0	-0.4126	-2.519	-0.0082	0	0	0	-0.12	-0.89	0	0
554	437	Shell-Thin	704	@SLU_EQU	Combination	Max	1.28	7.48	12.59	0	0	0	0	0.6675	2.6019	3.8191	0	0	0	2.77	0	0	0
554	437	Shell-Thin	701	@SLU_EQU	Combination	Max	1.03	7.43	20.1	0	0	0	0	0	3.7038	2.1595	0	0	0	5.49	0	0	0
554	437	Shell-Thin	1188	@SLU_EQU	Combination	Max	0.62	5.35	15.71	0	0	0	0	2.0233	6.5198	2.2596	0	0	0	5.49	5.07	0	0
554	437	Shell-Thin	1178	@SLU_EQU	Combination	Max	0.87	5.4	8.2	0	0	0	0	1.1688	10.2704	3.8841	0	0	0	2.77	5.07	0	0
554	437	Shell-Thin	704	@SLU_EQU	Combination	Min	-27.26	-122.59	0	0	0	0	0	-0.4312	-2.8027	-0.0451	0	0	0	-0.14	-2.33	0	0
554	437	Shell-Thin	701	@SLU_EQU	Combination	Min	-16.14	-120.37	0	0	0	0	0	-1.3232	-2.0763	0	0	0	0	-0.13	-2.33	0	0
554	437	Shell-Thin	1188	@SLU_EQU	Combination	Min	-13.27	-106.03	0	0	0	0	0	-0.4019	-2.1921	0	0	0	0	-0.13	-1.07	0	0
554	437	Shell-Thin	1178	@SLU_EQU	Combination	Min	-24.39	-108.25	0	0	0	0	0	-0.4951	-3.0228	-0.0099	0	0	0	-0.14	-1.07	0	0
554	437	Shell-Thin	704	@SLE_R	Combination	Max	1.07	6.23	8.46	0	0	0	0	0.445	1.7346	2.5461	0	0	0	1.85	0	0	0
554	437	Shell-Thin	701	@SLE_R	Combination	Max	0.86	6.19	13.54	0	0	0	0	0	2.4692	1.441	0	0	0	3.66	0	0	0
554	437	Shell-Thin	1188	@SLE_R	Combination	Max	0.51	4.46	10.62	0	0	0	0	1.3488	4.3465	1.5137	0	0	0	3.66	3.38	0	0
554	437	Shell-Thin	1178	@SLE_R	Combination	Max	0.72	4.5	5.54	0	0	0	0	0.7792	6.8469	2.5894	0	0	0	1.85	3.38	0	0
554	437	Shell-Thin	704	@SLE_R	Combination	Min	-18.17	-81.73	0	0	0	0	0	-0.3594	-2.3356	-0.0376	0	0	0	-0.12	-1.71	0	0
554	437	Shell-Thin	701	@SLE_R	Combination	Min	-10.76	-80.25	0	0	0	0	0	-0.9407	-1.7303	0	0	0	0	-0.11	-1.71	0	0
554	437	Shell-Thin	1188	@SLE_R	Combination	Min	-8.85	-70.69	0	0	0	0	0	-0.3349	-1.8268	0	0	0	0	-0.11	-0.89	0	0
554	437	Shell-Thin	1178	@SLE_R	Combination	Min	-16.26	-72.17	0	0	0	0	0	-0.4126	-2.519	-0.0082	0	0	0	-0.12	-0.89	0	0
554	437	Shell-Thin	704	@SLE_F	Combination	Max	1.07	6.23	8.46	0	0	0	0	0.445	1.7346	2.5461	0	0	0	1.85	0	0	0
554	437	Shell-Thin	701	@SLE_F	Combination	Max	0.86	6.19	13.54	0	0	0	0	0	2.4692	1.441	0	0	0	3.66	0	0	0
554	437	Shell-Thin	1188	@SLE_F	Combination	Max	0.51	4.46	10.62	0	0	0	0	1.3488	4.3465	1.5137	0	0	0	3.66	3.38	0	0
554	437	Shell-Thin	1178	@SLE_F	Combination	Max	0.72	4.5	5.54	0	0	0	0	0.7792	6.8469	2.5894	0	0	0	1.85	3.38	0	0
554	437	Shell-Thin	704	@SLE_F	Combination	Min	-18.17	-81.73	0	0	0	0	0	-0.3594	-2.3356	-0.0376	0	0	0	-0.12	-1.71	0	0
554	437	Shell-Thin	701	@SLE_F	Combination	Min	-10.76	-80.25	0	0	0	0	0	-0.9407	-1.7303	0	0	0	0	-0.11	-1.71	0	0
554	437	Shell-Thin	1188	@SLE_F	Combination	Min	-8.85	-70.69	0	0	0	0	0	-0.3349	-1.8268	0	0	0	0	-0.11	-0.89	0	0
554	437	Shell-Thin	1178	@SLE_F	Combination	Min	-16.26	-72.17	0	0	0	0	0	-0.4126	-2.519	-0.0082	0	0	0	-0.12	-0.89	0	0
554	437	Shell-Thin	704	@SLE_P	Combination	Max	1.07	6.23	8.46	0	0	0	0	0.445	1.7346	2.5461	0	0	0	1.85	0	0	0
554	437	Shell-Thin	701	@SLE_P	Combination	Max	0.86	6.19	13.54	0	0	0	0	0	2.4692	1.441	0	0	0	3.66	0	0	0
554	437	Shell-Thin	1188	@SLE_P	Combination	Max	0.51	4.46	10.62	0	0	0	0	1.3488	4.3465	1.5137	0	0	0	3.66	3.38	0	0
554	437	Shell-Thin	1178	@SLE_P	Combination	Max	0.72	4.5	5.54	0	0	0	0	0.7792	6.8469	2.5894	0	0	0	1.85	3.38	0	0
554	437	Shell-Thin	704	@SLE_P	Combination	Min	-18.17	-81.73	0	0	0	0	0	-0.3594	-2.3356	-0.0376	0	0	0	-0.12	-1.71	0	0
554	437	Shell-Thin	701	@SLE_P	Combination	Min	-10.76	-80.25	0	0	0	0	0	-0.9407	-1.7303	0	0	0	0	-0.11	-1.71	0	0
554	437	Shell-Thin	1188	@SLE_P	Combination	Min	-8.85	-70.69	0	0	0	0	0	-0.3349	-1.8268	0	0	0	0	-0.11	-0.89	0	0
554	437	Shell-Thin	1178	@SLE_P	Combination	Min	-16.26	-72.17	0	0	0	0	0	-0.4126	-2.519	-0.0082	0	0	0	-0.12	-0.89	0	0
555	438	Shell-Thin	1178	@SLU_A1	Combination	Max	1.19	5.46	7.11	0	0	0	0	2.1106	10.4587	3.0863	0	0	0	1.41	4.67	0	0
555	438	Shell-Thin	1188	@SLU_A1	Combination	Max	1.62	5.55	11.85	0	0	0	0	1.7523	6.4656	2.2431	0	0	0	2.88	4.67	0	0
555	438	Shell-Thin	1189	@SLU_A1	Combination	Max	1.46	4.75	7.14	0	0	0	0	3.3429	8.8162	1.6452	0	0	0	2.88	5.61	0	0
555	438	Shell-Thin	1176	@SLU_A1	Combination	Max	1.03	4.67	2.4	0	0	0	0	2.3531	13.52	2.4883	0	0	0	1.41	5.61	0	0
555	438	Shell-Thin	1178	@SLU_A1	Combination	Min	-18.01	-106.98	0	0	0	0	0	-0.4827	-3.0203	0	0	0	0	-0.17	-1.1	0	0
555	438	Shell-Thin	1188	@SLU_A1	Combination	Min	-16.01	-106.58	0	0	0	0	0	-0.4086	-2.1935	0	0	0	0	-0.06567	-1.1	0	0
555	438	Shell-Thin	1189	@SLU_A1	Combination	Min	-16.13	-107.14	0	0	0	0	0	-0.4483	-2.4214	0	0	0	0	-0.06567	-0.67	0	0
555	438	Shell-Thin	1176	@SLU_A1	Combination	Min	-18.13	-107.54	0	0	0	0	0	-0.6179	-2.926	0	0	0	0	-0.17	-0.67	0	0
555	438	Shell-Thin	1178	@SLU_A2	Combination	Max	0.99	4.55	6.15	0	0	0	0	1.8292	9.0642	2.6734	0	0	0	1.22	4.04	0	0
555	438	Shell-Thin	1188	@SLU_A2	Combination	Max	1.35	4.63	10.24	0	0	0	0	1.5187	5.6035	1.942	0	0	0	2.5	4.04	0	0
555	438	Shell-Thin	1189	@SLU_A2	Combination	Max	1.22	3.96	6.16	0	0	0	0	2.8972	7.6407	1.4236	0	0	0	2.5	4.86	0	0
555	438	Shell-Thin	1176	@SLU_A2	Combination	Max	0.86	3.89	2.07	0	0	0	0	2.0393	11.7174	2.1549	0	0	0	1.22	4.86	0	0
555	438	Shell-Thin	1178	@SLU_A2	Combination	Min	-15.61	-92.71	0	0	0	0	0	-0.4023	-2.5169	0	0	0	0	-0.14	-0.91	0	0
555	438	Shell-Thin	1188	@SLU_A2	Combination	Min	-13.88	-92.37	0	0	0	0	0	-0.3405	-1.8279	0	0	0	0	-0.05473	-0.91	0	0
555	438	Shell-Thin	1189	@SLU_A2	Combination	Min	-13.98	-92.85	0	0	0	0	0	-0.3736	-2.0178	0	0	0	0	-0.05473	-0.56	0	0
555	438	Shell-Thin	1176	@SLU_A2	Combination	Min	-15.71	-93.2	0	0	0	0	0	-0.5149	-2.4384	0	0	0	0	-0.14	-0.56	0	0
555	438	Shell-Thin	1178	@SLU_EQU	Combination	Max	1.19	5.46	7.11	0	0	0	0	2.1106	10.4587	3.0863	0	0	0	1.41	4.67	0	0
555	438	Shell-Thin	1188	@SLU_EQU	Combination	Max	1.62	5.55	11.85	0	0	0	0	1.7523	6.4656	2.2431	0	0	0	2.88	4.67	0	0
555	438	Shell-Thin	1189	@SLU_EQU	Combination	Max	1.46	4.75	7.14	0	0	0	0	3.3429	8.8162	1.6452	0	0	0	2.88	5.61	0	0
555	438	Shell-Thin	1176	@SLU_EQU	Combination	Max	1.03	4.67	2.4	0	0	0	0	2.3531	13.52	2.4883	0	0	0	1.41	5.61	0	0
555	438	Shell-Thin	1178	@SLU_EQU	Combination	Min	-18.01	-106.98	0	0	0	0	0	-0.4827	-3.0203	0	0	0	0	-0.17	-1.1	0	0
555	438	Shell-Thin	1188	@SLU_EQU	Combination	Min	-16.01	-106.58	0	0	0	0	0	-0.4086	-2.1935	0	0	0	0	-0.06567	-1.1	0	0
555	438	Shell-Thin	1189	@SLU_EQU	Combination	Min	-16.13	-107.14	0	0	0	0	0	-0.4483	-2.4214	0	0	0	0	-0.06567	-0.67	0	0
555	438	Shell-Thin	1176	@SLU_EQU	Combination	Min	-18.13	-107.54	0	0	0	0	0	-0.6179	-2.926	0	0	0	0	-0.17	-0.67	0	0
555	438	Shell-Thin	1178	@SLE_R	Combination	Max	0.99	4.55	4.81	0	0	0	0	1.4071	6.9725	2.0647	0	0	0	0.94	3.11	0	0
555	438	Shell-Thin	1188	@SLE_R	Combination	Max	1.35	4.63	8.04	0	0	0	0	1.1682	4.3104	1.5054	0	0	0	1.92	3.11	0	0
555	438	Shell-Thin	1189	@SLE_R	Combination	Max	1.22	3.96	4.89	0	0	0	0	2.2286	5.8775	1.1077	0	0	0	1.92	3.74	0	0
555	438	Shell-Thin	1176	@SLE_R	Combination	Max	0.86	3.89	1.66	0	0	0	0	1.5687	9.0134	1.667	0	0	0	0.94	3.74	0	0
555	438	Shell-Thin	1178	@SLE_R	Combination	Min	-12.01	-71.32	0	0	0	0	0	-0.4023	-2.5169	0	0	0	0	-0.14	-0.91	0	0
555	438	Shell-Thin	1188	@SLE_R	Combination	Min	-10.68	-71.05	0	0	0	0	0	-0.3405	-1.8279	0	0	0	0	-0.05473	-0.91	0	0
555	438	Shell-Thin	1189	@SLE_R	Combination	Min	-10.75	-71.42	0	0	0	0	0	-0.3736	-2.0178	0	0	0	0	-0.05473	-0.56	0	0
555	438	Shell-Thin	1176	@SLE_R	Combination	Min	-12.08	-71.69	0	0	0	0	0	-0.5149	-2.4384	0	0	0	0	-0.14	-0.56	0	0
555	438	Shell-Thin	1178	@SLE_F	Combination	Max	0.99	4.55	4.81	0	0	0	0	1.4071	6.9725	2.0647	0	0	0	0.94	3.11	0	0
555	438	Shell-Thin	1188	@SLE_F	Combination	Max	1.35	4.63	8.04	0	0	0	0	1.1682	4.3104	1.5054	0	0	0	1.92	3.11	0	0
555	438	Shell-Thin	1189	@SLE_F	Combination	Max	1.22	3.96	4.89	0	0	0	0	2.2286	5.8775	1.1077	0	0	0	1.92	3.74	0	0
555	438	Shell-Thin	1176	@SLE_F	Combination	Max	0.86	3.89	1.66	0	0	0	0	1.5687	9.0134	1.667	0	0	0	0.94	3.74	0	0
555	438	Shell-Thin	1178	@SLE_F	Combination	Min	-12.01	-71.32	0	0	0	0	0	-0.4023	-2.5169	0	0	0	0	-0.14	-0.91	0	0
555	438	Shell-Thin	1188	@SLE_F	Combination	Min	-10.68	-71.05	0	0	0	0	0	-0.3405	-1.8279	0	0	0	0	-0.05473	-0.91	0	0
555	438	Shell-Thin	1189

555	438	Shell-Thin	1189	@SLE_P	Combination	Min	-10.75	-71.42	0	0	0	0	0	-0.3736	-2.0178	0	0	0	0	-0.05473	-0.56	0	0
555	438	Shell-Thin	1176	@SLE_P	Combination	Min	-12.08	-71.69	0	0	0	0	0	-0.5149	-2.4384	0	0	0	0	-0.14	-0.56	0	0
556	439	Shell-Thin	1176	@SLU_A1	Combination	Max	1.27	4.72	2.75	0	0	0	0	2.7339	13.5962	1.3287	0	0	0	0.4	5.54	0	0
556	439	Shell-Thin	1189	@SLU_A1	Combination	Max	1.83	4.83	4.32	0	0	0	0	3.2522	8.7981	1.1442	0	0	0	0.67	5.54	0	0
556	439	Shell-Thin	700	@SLU_A1	Combination	Max	1.77	4.52	1.56	0	0	0	0	3.6285	9.6483	0.3304	0	0	0	0.67	4.91	0	0
556	439	Shell-Thin	703	@SLU_A1	Combination	Max	1.21	4.41	0.004878	0	0	0	0	2.867	13.975	0.5148	0	0	0	0.4	4.91	0	0
556	439	Shell-Thin	1176	@SLU_A1	Combination	Min	-17.18	-107.35	0	0	0	0	0	-0.5836	-2.9192	0	0	0	0	-0.04038	-0.69	0	0
556	439	Shell-Thin	1189	@SLU_A1	Combination	Min	-14.32	-106.78	0	0	0	0	0	-0.4564	-2.423	0	0	0	0	-0.005646	-0.69	0	0
556	439	Shell-Thin	700	@SLU_A1	Combination	Min	-14.42	-107.31	0	0	0	0	0	-0.4521	-2.4571	0	0	0	0	-0.005646	-0.66	0	0
556	439	Shell-Thin	703	@SLU_A1	Combination	Min	-17.28	-107.88	-0.02169	0	0	0	0	-0.6112	-2.9348	0	0	0	0	-0.04038	-0.66	0	0
556	439	Shell-Thin	1176	@SLU_A2	Combination	Max	1.06	3.93	2.37	0	0	0	0	2.3694	11.7834	1.1504	0	0	0	0.35	4.8	0	0
556	439	Shell-Thin	1189	@SLU_A2	Combination	Max	1.53	4.02	3.73	0	0	0	0	2.8186	7.625	0.9903	0	0	0	0.58	4.8	0	0
556	439	Shell-Thin	700	@SLU_A2	Combination	Max	1.47	3.77	1.34	0	0	0	0	3.1447	8.3619	0.2857	0	0	0	0.58	4.25	0	0
556	439	Shell-Thin	703	@SLU_A2	Combination	Max	1	3.67	0.004065	0	0	0	0	2.4847	12.1117	0.4458	0	0	0	0.35	4.25	0	0
556	439	Shell-Thin	1176	@SLU_A2	Combination	Min	-14.89	-93.03	0	0	0	0	0	-0.4863	-2.4326	0	0	0	0	-0.03365	-0.57	0	0
556	439	Shell-Thin	1189	@SLU_A2	Combination	Min	-12.41	-92.54	0	0	0	0	0	-0.3803	-2.0191	0	0	0	0	-0.004705	-0.57	0	0
556	439	Shell-Thin	700	@SLU_A2	Combination	Min	-12.5	-93	0	0	0	0	0	-0.3768	-2.0476	0	0	0	0	-0.004705	-0.55	0	0
556	439	Shell-Thin	703	@SLU_A2	Combination	Min	-14.98	-93.5	-0.01879	0	0	0	0	-0.5093	-2.4457	0	0	0	0	-0.03365	-0.55	0	0
556	439	Shell-Thin	1176	@SLU_EQU	Combination	Max	1.27	4.72	2.75	0	0	0	0	2.7339	13.5962	1.3287	0	0	0	0.4	5.54	0	0
556	439	Shell-Thin	1189	@SLU_EQU	Combination	Max	1.83	4.83	4.32	0	0	0	0	3.2522	8.7981	1.1442	0	0	0	0.67	5.54	0	0
556	439	Shell-Thin	700	@SLU_EQU	Combination	Max	1.77	4.52	1.56	0	0	0	0	3.6285	9.6483	0.3304	0	0	0	0.67	4.91	0	0
556	439	Shell-Thin	703	@SLU_EQU	Combination	Max	1.21	4.41	0.004878	0	0	0	0	2.867	13.975	0.5148	0	0	0	0.4	4.91	0	0
556	439	Shell-Thin	1176	@SLU_EQU	Combination	Min	-17.18	-107.35	0	0	0	0	0	-0.5836	-2.9192	0	0	0	0	-0.04038	-0.69	0	0
556	439	Shell-Thin	1189	@SLU_EQU	Combination	Min	-14.32	-106.78	0	0	0	0	0	-0.4564	-2.423	0	0	0	0	-0.005646	-0.69	0	0
556	439	Shell-Thin	700	@SLU_EQU	Combination	Min	-14.42	-107.31	0	0	0	0	0	-0.4521	-2.4571	0	0	0	0	-0.005646	-0.66	0	0
556	439	Shell-Thin	703	@SLU_EQU	Combination	Min	-17.28	-107.88	-0.02169	0	0	0	0	-0.6112	-2.9348	0	0	0	0	-0.04038	-0.66	0	0
556	439	Shell-Thin	1176	@SLE_R	Combination	Max	1.06	3.93	1.88	0	0	0	0	1.8226	9.0641	0.8915	0	0	0	0.27	3.69	0	0
556	439	Shell-Thin	1189	@SLE_R	Combination	Max	1.53	4.02	2.96	0	0	0	0	2.1681	5.8654	0.7698	0	0	0	0.44	3.69	0	0
556	439	Shell-Thin	700	@SLE_R	Combination	Max	1.47	3.77	1.06	0	0	0	0	2.419	6.4322	0.2233	0	0	0	0.44	3.27	0	0
556	439	Shell-Thin	703	@SLE_R	Combination	Max	1	3.67	0.004065	0	0	0	0	1.9113	9.3167	0.345	0	0	0	0.27	3.27	0	0
556	439	Shell-Thin	1176	@SLE_R	Combination	Min	-11.45	-71.57	0	0	0	0	0	-0.4863	-2.4326	0	0	0	0	-0.03365	-0.57	0	0
556	439	Shell-Thin	1189	@SLE_R	Combination	Min	-9.54	-71.18	0	0	0	0	0	-0.3803	-2.0191	0	0	0	0	-0.004705	-0.57	0	0
556	439	Shell-Thin	700	@SLE_R	Combination	Min	-9.62	-71.54	0	0	0	0	0	-0.3768	-2.0476	0	0	0	0	-0.004705	-0.55	0	0
556	439	Shell-Thin	703	@SLE_R	Combination	Min	-11.52	-71.92	-0.01446	0	0	0	0	-0.5093	-2.4457	0	0	0	0	-0.03365	-0.55	0	0
556	439	Shell-Thin	1176	@SLE_F	Combination	Max	1.06	3.93	1.88	0	0	0	0	1.8226	9.0641	0.8915	0	0	0	0.27	3.69	0	0
556	439	Shell-Thin	1189	@SLE_F	Combination	Max	1.53	4.02	2.96	0	0	0	0	2.1681	5.8654	0.7698	0	0	0	0.44	3.69	0	0
556	439	Shell-Thin	700	@SLE_F	Combination	Max	1.47	3.77	1.06	0	0	0	0	2.419	6.4322	0.2233	0	0	0	0.44	3.27	0	0
556	439	Shell-Thin	703	@SLE_F	Combination	Max	1	3.67	0.004065	0	0	0	0	1.9113	9.3167	0.345	0	0	0	0.27	3.27	0	0
556	439	Shell-Thin	1176	@SLE_F	Combination	Min	-11.45	-71.57	0	0	0	0	0	-0.4863	-2.4326	0	0	0	0	-0.03365	-0.57	0	0
556	439	Shell-Thin	1189	@SLE_F	Combination	Min	-9.54	-71.18	0	0	0	0	0	-0.3803	-2.0191	0	0	0	0	-0.004705	-0.57	0	0
556	439	Shell-Thin	700	@SLE_F	Combination	Min	-9.62	-71.54	0	0	0	0	0	-0.3768	-2.0476	0	0	0	0	-0.004705	-0.55	0	0
556	439	Shell-Thin	703	@SLE_F	Combination	Min	-11.52	-71.92	-0.01446	0	0	0	0	-0.5093	-2.4457	0	0	0	0	-0.03365	-0.55	0	0
556	439	Shell-Thin	1176	@SLE_P	Combination	Max	1.06	3.93	1.88	0	0	0	0	1.8226	9.0641	0.8915	0	0	0	0.27	3.69	0	0
556	439	Shell-Thin	1189	@SLE_P	Combination	Max	1.53	4.02	2.96	0	0	0	0	2.1681	5.8654	0.7698	0	0	0	0.44	3.69	0	0
556	439	Shell-Thin	700	@SLE_P	Combination	Max	1.47	3.77	1.06	0	0	0	0	2.419	6.4322	0.2233	0	0	0	0.44	3.27	0	0
556	439	Shell-Thin	703	@SLE_P	Combination	Max	1	3.67	0.004065	0	0	0	0	1.9113	9.3167	0.345	0	0	0	0.27	3.27	0	0
556	439	Shell-Thin	1176	@SLE_P	Combination	Min	-11.45	-71.57	0	0	0	0	0	-0.4863	-2.4326	0	0	0	0	-0.03365	-0.57	0	0
556	439	Shell-Thin	1189	@SLE_P	Combination	Min	-9.54	-71.18	0	0	0	0	0	-0.3803	-2.0191	0	0	0	0	-0.004705	-0.57	0	0
556	439	Shell-Thin	700	@SLE_P	Combination	Min	-9.62	-71.54	0	0	0	0	0	-0.3768	-2.0476	0	0	0	0	-0.004705	-0.55	0	0
556	439	Shell-Thin	703	@SLE_P	Combination	Min	-11.52	-71.92	-0.01446	0	0	0	0	-0.5093	-2.4457	0	0	0	0	-0.03365	-0.55	0	0
557	440	Shell-Thin	703	@SLU_A1	Combination	Max	1.21	4.41	0.02169	0	0	0	0	2.867	13.975	0	0	0	0	0.04038	4.91	0	0
557	440	Shell-Thin	700	@SLU_A1	Combination	Max	1.77	4.52	0	0	0	0	0	3.6285	9.6483	0	0	0	0	0.005646	4.91	0	0
557	440	Shell-Thin	1190	@SLU_A1	Combination	Max	1.83	4.83	0	0	0	0	0	3.2522	8.7981	0	0	0	0	0.005646	5.54	0	0
557	440	Shell-Thin	1174	@SLU_A1	Combination	Max	1.27	4.72	0	0	0	0	0	2.7339	13.5962	0	0	0	0	0.04038	5.54	0	0
557	440	Shell-Thin	703	@SLU_A1	Combination	Min	-17.28	-107.88	-0.004878	0	0	0	0	-0.6112	-2.9348	-0.5148	0	0	0	-0.4	-0.66	0	0
557	440	Shell-Thin	700	@SLU_A1	Combination	Min	-14.42	-107.31	-1.56	0	0	0	0	-0.4521	-2.4571	-0.3304	0	0	0	-0.67	-0.66	0	0
557	440	Shell-Thin	1190	@SLU_A1	Combination	Min	-14.32	-106.78	-4.32	0	0	0	0	-0.4564	-2.423	-1.1442	0	0	0	-0.67	-0.69	0	0
557	440	Shell-Thin	1174	@SLU_A1	Combination	Min	-17.18	-107.35	-2.75	0	0	0	0	-0.5836	-2.9192	-1.3287	0	0	0	-0.4	-0.69	0	0
557	440	Shell-Thin	703	@SLU_A2	Combination	Max	1	3.67	0.01879	0	0	0	0	2.4847	12.1117	0	0	0	0	0.03365	4.25	0	0
557	440	Shell-Thin	700	@SLU_A2	Combination	Max	1.47	3.77	0	0	0	0	0	3.1447	8.3619	0	0	0	0	0.004705	4.25	0	0
557	440	Shell-Thin	1190	@SLU_A2	Combination	Max	1.53	4.02	0	0	0	0	0	2.8186	7.625	0	0	0	0	0.004705	4.8	0	0
557	440	Shell-Thin	1174	@SLU_A2	Combination	Max	1.06	3.93	0	0	0	0	0	2.3694	11.7834	0	0	0	0	0.03365	4.8	0	0
557	440	Shell-Thin	703	@SLU_A2	Combination	Min	-14.98	-93.5	-0.004065	0	0	0	0	-0.5093	-2.4457	-0.4458	0	0	0	-0.35	-0.55	0	0
557	440	Shell-Thin	700	@SLU_A2	Combination	Min	-12.5	-93	-1.34	0	0	0	0	-0.3768	-2.0476	-0.2857	0	0	0	-0.58	-0.55	0	0
557	440	Shell-Thin	1190	@SLU_A2	Combination	Min	-12.41	-92.54	-3.73	0	0	0	0	-0.3803	-2.0191	-0.9903	0	0	0	-0.58	-0.57	0	0
557	440	Shell-Thin	1174	@SLU_A2	Combination	Min	-14.89	-93.03	-2.37	0	0	0	0	-0.4863	-2.4326	-1.1504	0	0	0	-0.35	-0.57	0	0
557	440	Shell-Thin	703	@SLU_EQU	Combination	Max	1.21	4.41	0.02169	0	0	0	0	2.867	13.975	0	0	0	0	0.04038	4.91	0	0
557	440	Shell-Thin	700	@SLU_EQU	Combination	Max	1.77	4.52	0	0	0	0	0	3.6285	9.6483	0	0	0	0	0.005646	4.91	0	0
557	440	Shell-Thin	1190	@SLU_EQU	Combination	Max	1.83	4.83	0	0	0	0	0	3.2522	8.7981	0	0	0	0	0.005646	5.54	0	0
557	440	Shell-Thin	1174	@SLU_EQU	Combination	Max	1.27	4.72	0	0	0	0	0	2.7339	13.5962	0	0	0	0	0.04038	5.54	0	0
557	440	Shell-Thin	703	@SLU_EQU	Combination	Min	-17.28	-107.88	-0.004878	0	0	0	0	-0.6112	-2.9348	-0.5148	0	0	0	-0.4	-0.66	0	0
557	440	Shell-Thin	700	@SLU_EQU	Combination	Min	-14.42	-107.31	-1.56	0	0	0	0	-0.4521	-2.4571	-0.3304	0	0	0	-0.67	-0.66	0	0
557	440	Shell-Thin	1190	@SLU_EQU	Combination	Min	-14.32	-106.78	-4.32	0	0	0	0	-0.4564	-2.423	-1.1442	0	0	0	-0.67	-0.69	0	0
557	440	Shell-Thin	1174	@SLU_EQU	Combination	Min	-17.18	-107.35	-2.75	0	0	0	0	-0.5836	-2.9192	-1.3287	0	0	0	-0.4	-0.69	0	0
557	440	Shell-Thin	703	@SLE_R	Combination	Max	1	3.67	0.01446	0	0	0	0	1.9113	9.3167	0	0	0	0	0.03365	3.27	0	0
557	440	Shell-Thin	700	@SLE_R	Combination	Max	1.47	3.77	0	0	0	0	0	2.419	6.4322	0	0	0	0	0.004705	3.27	0	0
557	440	Shell-Thin	1190	@SLE_R	Combination	Max	1.53	4.02	0	0	0	0	0	2.1681	5.8654	0	0	0	0	0.004705	3.69	0	0
557	440	Shell-Thin	1174	@SLE_R	Combination	Max	1.06	3.93	0	0	0	0	0	1.8226	9.0641	0	0	0	0	0.03365	3.69	0	0
557	440	Shell-Thin	703	@SLE_R	Combination	Min	-11.52	-71.92	-0.004065	0	0	0	0	-0.5093	-2.4457	-0.345	0	0	0	-0.27	-0.55	0	0
557	440	Shell-Thin	700	@SLE_R	Combination	Min	-9.62	-71.54	-1.06	0	0	0	0	-0.3768	-2.0476	-0.2233	0	0	0	-0.44	-0.55	0	0
557	440	Shell-Thin	1190	@SLE_R	Combination	Min	-9.54	-71.18	-2.96	0	0	0	0	-0.3803	-2.0191	-0.7698	0	0	0	-0.44	-0.57	0	0
557	440	Shell-Thin	1174	@SLE_R	Combination	Min	-11.45	-71.57	-1.88	0	0	0	0	-0.4863	-2.4326	-0.8915	0	0	0	-0.27	-0.57	0	0
557	440	Shell-Thin	703	@SLE_F	Combination	Max	1	3.67	0.01446	0	0	0	0	1.9113	9.3167	0	0	0	0	0.03365	3.27	0	0
557	440	Shell-Thin	700	@SLE_F	Combination	Max	1.47	3.77	0	0	0	0	0	2.419	6.4322	0	0	0	0	0.004705	3.27	0	0
557	440	Shell-Thin	1190	@SLE_F	Combination	Max	1.53	4.02	0	0	0	0	0	2.1681	5.8654	0	0	0	0	0.004705	3.69	0	0
557	440	Shell-Thin	1174	@SLE_F	Combination	Max	1.06	3.93	0	0	0	0	0	1.8226	9.0641	0	0	0	0	0.03365	3.69	0	0
557	440	Shell-Thin	703	@SLE_F	Combination	Min	-11.52	-71.92	-0.004065	0	0	0	0	-0.5093	-2.4457	-0.345	0	0	0	-0.27	-0.55	0	0
557	440	Shell-Thin	700	@SLE_F	Combination	Min	-9.62	-71.54	-1.06	0	0	0	0	-0.3768	-2.0476	-0.2233	0	0	0	-0.44	-0.55	0	0
557	440	Shell-Thin	1190	@SLE_F	Combination	Min	-9.54	-71.18	-2.96	0	0	0	0	-0.3803	-2.0191	-0.7698	0	0	0	-0.44	-0.57	0	0
557	440	Shell-Thin	1174	@SLE_F	Combination	Min	-11.45	-71.57	-1.88	0	0	0	0	-0.4863	-2.4326	-0.8915	0	0	0	-0.27	-0.57	0	0
557	440	Shell-Thin	703	@SLE_P	Combination	Max	1	3.67	0.01446	0	0	0	0	1.9113	9.3167	0	0	0	0	0.03365	3.27	0	0
557	440	Shell-Thin	700	@SLE_P	Combination	Max	1.47	3.77	0	0	0	0	0	2.419	6.4322	0	0	0	0	0.004705	3.27	0	0
557	440	Shell-Thin	1190	@SLE_P	Combination	Max	1.53	4.02	0	0	0	0	0	2.1681	5.8654	0	0	0	0	0.004705	3.69	0	0
557	440	Shell-Thin	1174	@SLE_P	Combination	Max	1.06	3.93	0	0	0	0	0	1.8226	9.0641	0	0	0	0	0.03365	3.69	0	0
557	440	Shell-Thin	703	@SLE_P	Combination	Min	-11.52	-71.92	-0.004065	0	0	0	0	-0.5093	-2.4457	-0.345	0	0	0	-0.27	-0.55	0	0
557	440	Shell-Thin	700	@SLE_P	Combination	Min	-9.62	-71.54	-1.06	0	0	0	0	-0.3768	-2.0476	-0.2233	0	0	0	-0.44	-0.55	0	0
557	440	Shell-Thin	1190	@SLE_P	Combination	Min	-9.54	-71.18	-2.96	0	0	0	0	-0.3803	-2.0191	-0.7698	0	0	0	-0.44	-0.57	0	0
557	440	Shell-Thin	1174	@SLE_P	Combination	Min	-11.45	-71.57	-1.88	0	0	0	0	-0.4863	-2.4326	-0.8915	0	0	0	-0.27	-0.57	0	0
558	441	Shell-Thin	1174	@SLU_A1	Combination	Max	1.03	4.67	0	0	0	0	0	2.3531	13.52	0	0	0	0	0.17	5.61	0	0
558	441	Shell-Thin	1190	@SLU_A1	Combination	Max	1.46	4.75	0	0	0	0	0	3.3429	8.8162	0	0	0	0	0.06567	5.61	0	0
558	441	Shell-Thin	1191	@SLU_A1	Combination	Max	1.62	5.55	0	0	0	0	0	1.7523	6.4656	0	0	0	0	0.06567	4.67	0	0
558	441	Shell-Thin	1172	@SLU_A1	Combination	Max	1.19	5.46	0	0	0	0	0	2.1106	10.4587	0	0	0	0	0.17	4.67	0	0
558	441	Shell-Thin	1174	@SLU_A1	Combination	Min	-18.13	-107.54	-2.4	0	0	0	0	-0.6179	-2.926	-2.4883	0	0	0	-1.41	-0.67	0	0
558	441	Shell-Thin	1190	@SLU_A1	Combination	Min	-16.13	-107.14	-7.14	0	0	0	0	-0.4483	-2.4214	-1.6452	0	0	0	-2.88	-0.67	0	0
558	441	Shell-Thin	1191	@SLU_A1	Combination	Min	-16.01	-106.58	-11.85	0	0	0	0	-0.4086	-2.1935	-2.2431	0	0	0	-2.88	-1.1	0	0
558	441	Shell-Thin	1172	@SLU_A1	Combination	Min	-18.01	-106.98	-7.11	0	0	0	0	-0.4827	-3.0203	-3.0863	0	0	0	-1.41	-1.1	0	0
558	441	Shell-Thin	1174	@SLU_A2	Combination	Max	0.86	3.89	0	0	0	0	0	2.0393	11.7174	0	0	0	0	0.14	4.86	0	0
558	441	Shell-Thin	1190	@SLU_A2	Combination	Max	1.22	3.96	0	0	0	0	0	2.8972	7.6407	0	0	0	0	0.05473	4.86	0	0
558	441	Shell-Thin	1191	@SLU_A2	Combination	Max	1.35	4.63	0	0	0	0	0	1.5187	5.6035	0	0	0	0	0.05473	4.04	0	0
558	441	Shell-Thin	1172	@SLU_A2	Combination	Max	0.99	4.55	0	0	0	0	0	1.8292	9.0642	0	0	0	0	0.14	4.04	0	0
558	441	Shell-Thin	1174	@SLU_A2	Combination	Min	-15.71	-93.2	-2.07	0	0	0	0	-0.5149	-2.4384	-2.1549	0	0	0	-1.22	-0.56	0	0
558	441	Shell-Thin	1190	@SLU_A2	Combination	Min	-13.98	-92.85	-6.16	0	0	0	0	-0.3736	-2.0178	-1.4236	0	0	0	-2.5	-0.56	0	0
558	441	Shell-Thin	1191	@SLU_A2	Combination	Min	-13.88	-92.37	-10.24	0	0	0	0	-0.3405	-1.8279	-1.942	0	0	0	-2.5	-0.91	0	0
558	441	Shell-Thin	1172	@SLU_A2	Combination	Min	-15.61	-92.71	-6.15	0	0	0	0	-0.4023	-2.5169	-2.6734	0	0	0	-1.22	-0.91	0	0
558	441	Shell-Thin	1174	@SLU_EQU	Combination	Max	1.03	4.67	0	0	0	0	0	2.3531	13.52	0	0	0	0	0.17	5.61	0	0
558	441	Shell-Thin	1190	@SLU_EQU	Combination	Max	1.46	4.75	0	0	0	0	0	3.3429	8.8162	0	0	0	0	0.06567	5.61	0	0
558	441	Shell-Thin	1191	@SLU_EQU	Combination	Max	1.62	5.55	0	0	0	0	0	1.7523	6.4656	0	0	0	0	0.06567	4.67	0	0
558	441	Shell-Thin	1172	@SLU_EQU	Combination	Max	1.19	5.46	0	0	0	0	0	2.1106	10.4587	0	0	0	0	0.17	4.67	0	0
558	441	Shell-Thin	1174	@SLU_EQU	Combination	Min	-18.13	-107.54	-2.4	0	0	0	0	-0.6179	-2.926	-2.4883	0	0	0	-1.41	-0.67	0	0
558	441	Shell-Thin	1190	@SLU_EQU	Combination	Min	-16.13	-107.14	-7.14	0	0	0	0	-0.4483	-2.4214	-1.6452	0	0	0	-2.88	-0.67	0	0
558	441	Shell-Thin	1191	@SLU_EQU	Combination	Min	-16.01	-106.58	-11.85	0	0	0	0	-0.4086	-2.1935	-2.2431	0	0	0	-2.88	-1.1	0	0
558	441	Shell-Thin	1172	@SLU_EQU	Combination	Min	-18.01	-106.98	-7.11	0	0	0	0	-0.4827	-3.0203	-3.0863	0	0	0	-1.41	-1.1	0	0
558	441	Shell-Thin	1174	@SLE_R	Combination	Max	0.86	3.89	0	0	0	0	0	1.5687	9.0134	0	0	0	0	0.14	3.74	0	0
558	441	Shell-Thin	1190	@SLE_R	Combination	Max	1.22	3.96	0	0	0	0	0	2.2286	5.8775	0	0	0	0	0.05473	3.74	0	0
558	441	Shell-Thin	1191	@SLE_R	Combination	Max	1.35	4.63	0	0	0	0	0	1.1682	4.3104	0	0	0	0	0.05473	3.11	0	0
558	441	Shell-Thin	1172	@SLE_R	Combination	Max	0.99	4.55	0	0	0	0	0	1.4071	6.9725	0	0	0	0	0.14	3.11	0	0
558	441	Shell-Thin	1174	@SLE_R	Combination	Min	-12.08	-71.69	-1.66	0	0	0	0	-0.5149	-2.4384	-1.667	0	0	0	-0.94	-0.56	0	0
558	441	Shell-Thin	1190	@SLE_R	Combination	Min	-10.75	-71.42	-4.89	0	0	0	0	-0.3736	-2.0178	-1.1077	0	0	0	-1.92	-0.56	0	0
558	441	Shell-Thin	1191	@SLE_R	Combination	Min	-10.68	-71.05	-8.04	0	0	0	0	-0.3405	-1.8279	-1.5054	0	0	0	-1.92	-0.91	0	0
558	441	Shell-Thin	1172	@SLE_R	Combination	Min	-12.01	-71.32	-4.81	0	0	0	0	-0.4023	-2.5169	-2.0647	0	0

558	441	Shell-Thin	1172	@SLE_P	Combination	Min	-12.01	-71.32	-4.81	0	0	0	0	-0.4023	-2.5169	-2.0647	0	0	0	-0.94	-0.91	0	0
559	442	Shell-Thin	1172	@SLU_A1	Combination	Max	0.87	5.4	0	0	0	0	0	1.1688	10.2704	0.0099	0	0	0	0.14	5.07	0	0
559	442	Shell-Thin	1191	@SLU_A1	Combination	Max	0.62	5.35	0	0	0	0	0	2.0233	6.5198	0	0	0	0	0.13	5.07	0	0
559	442	Shell-Thin	702	@SLU_A1	Combination	Max	1.03	7.43	0	0	0	0	0	0	3.7038	0	0	0	0	0.13	0	0	0
559	442	Shell-Thin	705	@SLU_A1	Combination	Max	1.28	7.48	0	0	0	0	0	0.6675	2.6019	0.0451	0	0	0	0.14	0	0	0
559	442	Shell-Thin	1172	@SLU_A1	Combination	Min	-24.39	-108.25	-8.2	0	0	0	0	-0.4951	-3.0228	-3.8841	0	0	0	-2.77	-1.07	0	0
559	442	Shell-Thin	1191	@SLU_A1	Combination	Min	-13.27	-106.03	-15.71	0	0	0	0	-0.4019	-2.1921	-2.2596	0	0	0	-5.49	-1.07	0	0
559	442	Shell-Thin	702	@SLU_A1	Combination	Min	-16.14	-120.37	-20.1	0	0	0	0	-1.3232	-2.0763	-2.1595	0	0	0	-5.49	-2.33	0	0
559	442	Shell-Thin	705	@SLU_A1	Combination	Min	-27.26	-122.59	-12.59	0	0	0	0	-0.4312	-2.8027	-3.8191	0	0	0	-2.77	-2.33	0	0
559	442	Shell-Thin	1172	@SLU_A2	Combination	Max	0.72	4.5	0	0	0	0	0	1.0129	8.901	0.0082	0	0	0	0.12	4.4	0	0
559	442	Shell-Thin	1191	@SLU_A2	Combination	Max	0.51	4.46	0	0	0	0	0	1.7535	5.6505	0	0	0	0	0.11	4.4	0	0
559	442	Shell-Thin	702	@SLU_A2	Combination	Max	0.86	6.19	0	0	0	0	0	0	3.2099	0	0	0	0	0.11	0	0	0
559	442	Shell-Thin	705	@SLU_A2	Combination	Max	1.07	6.23	0	0	0	0	0	0.5785	2.2549	0.0376	0	0	0	0.12	0	0	0
559	442	Shell-Thin	1172	@SLU_A2	Combination	Min	-21.14	-93.82	-7.09	0	0	0	0	-0.4126	-2.519	-3.3662	0	0	0	-2.4	-0.89	0	0
559	442	Shell-Thin	1191	@SLU_A2	Combination	Min	-11.5	-91.89	-13.59	0	0	0	0	-0.3349	-1.8268	-1.9569	0	0	0	-4.76	-0.89	0	0
559	442	Shell-Thin	702	@SLU_A2	Combination	Min	-13.99	-104.32	-17.39	0	0	0	0	-1.1351	-1.7303	-1.8713	0	0	0	-4.76	-1.99	0	0
559	442	Shell-Thin	705	@SLU_A2	Combination	Min	-23.63	-106.25	-10.9	0	0	0	0	-0.3594	-2.3356	-3.3099	0	0	0	-2.4	-1.99	0	0
559	442	Shell-Thin	1172	@SLU_EQU	Combination	Max	0.87	5.4	0	0	0	0	0	1.1688	10.2704	0.0099	0	0	0	0.14	5.07	0	0
559	442	Shell-Thin	1191	@SLU_EQU	Combination	Max	0.62	5.35	0	0	0	0	0	2.0233	6.5198	0	0	0	0	0.13	5.07	0	0
559	442	Shell-Thin	702	@SLU_EQU	Combination	Max	1.03	7.43	0	0	0	0	0	0	3.7038	0	0	0	0	0.13	0	0	0
559	442	Shell-Thin	705	@SLU_EQU	Combination	Max	1.28	7.48	0	0	0	0	0	0.6675	2.6019	0.0451	0	0	0	0.14	0	0	0
559	442	Shell-Thin	1172	@SLU_EQU	Combination	Min	-24.39	-108.25	-8.2	0	0	0	0	-0.4951	-3.0228	-3.8841	0	0	0	-2.77	-1.07	0	0
559	442	Shell-Thin	1191	@SLU_EQU	Combination	Min	-13.27	-106.03	-15.71	0	0	0	0	-0.4019	-2.1921	-2.2596	0	0	0	-5.49	-1.07	0	0
559	442	Shell-Thin	702	@SLU_EQU	Combination	Min	-16.14	-120.37	-20.1	0	0	0	0	-1.3232	-2.0763	-2.1595	0	0	0	-5.49	-2.33	0	0
559	442	Shell-Thin	705	@SLU_EQU	Combination	Min	-27.26	-122.59	-12.59	0	0	0	0	-0.4312	-2.8027	-3.8191	0	0	0	-2.77	-2.33	0	0
559	442	Shell-Thin	1172	@SLE_R	Combination	Max	0.72	4.5	0	0	0	0	0	0.7792	6.8469	0.0082	0	0	0	0.12	3.38	0	0
559	442	Shell-Thin	1191	@SLE_R	Combination	Max	0.51	4.46	0	0	0	0	0	1.3488	4.3465	0	0	0	0	0.11	3.38	0	0
559	442	Shell-Thin	702	@SLE_R	Combination	Max	0.86	6.19	0	0	0	0	0	0	2.4692	0	0	0	0	0.11	0	0	0
559	442	Shell-Thin	705	@SLE_R	Combination	Max	1.07	6.23	0	0	0	0	0	0.445	1.7346	0.0376	0	0	0	0.12	0	0	0
559	442	Shell-Thin	1172	@SLE_R	Combination	Min	-16.26	-72.17	-5.54	0	0	0	0	-0.4126	-2.519	-2.5894	0	0	0	-1.85	-0.89	0	0
559	442	Shell-Thin	1191	@SLE_R	Combination	Min	-8.85	-70.69	-10.62	0	0	0	0	-0.3349	-1.8268	-1.5137	0	0	0	-3.66	-0.89	0	0
559	442	Shell-Thin	702	@SLE_R	Combination	Min	-10.76	-80.25	-13.54	0	0	0	0	-0.9407	-1.7303	-1.441	0	0	0	-3.66	-1.71	0	0
559	442	Shell-Thin	705	@SLE_R	Combination	Min	-18.17	-81.73	-8.46	0	0	0	0	-0.3594	-2.3356	-2.5461	0	0	0	-1.85	-1.71	0	0
559	442	Shell-Thin	1172	@SLE_F	Combination	Max	0.72	4.5	0	0	0	0	0	0.7792	6.8469	0.0082	0	0	0	0.12	3.38	0	0
559	442	Shell-Thin	1191	@SLE_F	Combination	Max	0.51	4.46	0	0	0	0	0	1.3488	4.3465	0	0	0	0	0.11	3.38	0	0
559	442	Shell-Thin	702	@SLE_F	Combination	Max	0.86	6.19	0	0	0	0	0	0	2.4692	0	0	0	0	0.11	0	0	0
559	442	Shell-Thin	705	@SLE_F	Combination	Max	1.07	6.23	0	0	0	0	0	0.445	1.7346	0.0376	0	0	0	0.12	0	0	0
559	442	Shell-Thin	1172	@SLE_F	Combination	Min	-16.26	-72.17	-5.54	0	0	0	0	-0.4126	-2.519	-2.5894	0	0	0	-1.85	-0.89	0	0
559	442	Shell-Thin	1191	@SLE_F	Combination	Min	-8.85	-70.69	-10.62	0	0	0	0	-0.3349	-1.8268	-1.5137	0	0	0	-3.66	-0.89	0	0
559	442	Shell-Thin	702	@SLE_F	Combination	Min	-10.76	-80.25	-13.54	0	0	0	0	-0.9407	-1.7303	-1.441	0	0	0	-3.66	-1.71	0	0
559	442	Shell-Thin	705	@SLE_F	Combination	Min	-18.17	-81.73	-8.46	0	0	0	0	-0.3594	-2.3356	-2.5461	0	0	0	-1.85	-1.71	0	0
559	442	Shell-Thin	1172	@SLE_P	Combination	Max	0.72	4.5	0	0	0	0	0	0.7792	6.8469	0.0082	0	0	0	0.12	3.38	0	0
559	442	Shell-Thin	1191	@SLE_P	Combination	Max	0.51	4.46	0	0	0	0	0	1.3488	4.3465	0	0	0	0	0.11	3.38	0	0
559	442	Shell-Thin	702	@SLE_P	Combination	Max	0.86	6.19	0	0	0	0	0	0	2.4692	0	0	0	0	0.11	0	0	0
559	442	Shell-Thin	705	@SLE_P	Combination	Max	1.07	6.23	0	0	0	0	0	0.445	1.7346	0.0376	0	0	0	0.12	0	0	0
559	442	Shell-Thin	1172	@SLE_P	Combination	Min	-16.26	-72.17	-5.54	0	0	0	0	-0.4126	-2.519	-2.5894	0	0	0	-1.85	-0.89	0	0
559	442	Shell-Thin	1191	@SLE_P	Combination	Min	-8.85	-70.69	-10.62	0	0	0	0	-0.3349	-1.8268	-1.5137	0	0	0	-3.66	-0.89	0	0
559	442	Shell-Thin	702	@SLE_P	Combination	Min	-10.76	-80.25	-13.54	0	0	0	0	-0.9407	-1.7303	-1.441	0	0	0	-3.66	-1.71	0	0
559	442	Shell-Thin	705	@SLE_P	Combination	Min	-18.17	-81.73	-8.46	0	0	0	0	-0.3594	-2.3356	-2.5461	0	0	0	-1.85	-1.71	0	0
560	443	Shell-Thin	753	@SLU_A1	Combination	Max	0	7.39	8.96	0	0	0	0	0.2663	1.2034	1.1633	0	0	0	8.64	0	0	0
560	443	Shell-Thin	1192	@SLU_A1	Combination	Max	0.29	7.48	6.07	0	0	0	0	0.1603	4.3543	1.0686	0	0	0	2.96	0	0	0
560	443	Shell-Thin	1193	@SLU_A1	Combination	Max	0.2	7.03	14.45	0	0	0	0	0	3.2509	1.0392	0	0	0	2.96	0.57	0	0
560	443	Shell-Thin	701	@SLU_A1	Combination	Max	0	6.94	17.35	0	0	0	0	0	3.9493	1.134	0	0	0	8.64	0.57	0	0
560	443	Shell-Thin	753	@SLU_A1	Combination	Min	-9.22	-117.42	0	0	0	0	0	-4.0757	-1.8035	0	0	0	0	-1.82	-4.73	0	0
560	443	Shell-Thin	1192	@SLU_A1	Combination	Min	-1.56	-115.92	0	0	0	0	0	-2.3915	-0.2982	0	0	0	0	-0.8	-4.73	0	0
560	443	Shell-Thin	1193	@SLU_A1	Combination	Min	-2.27	-119.48	0	0	0	0	0	-1.4035	-1.057	0	0	0	0	-0.8	-0.69	0	0
560	443	Shell-Thin	701	@SLU_A1	Combination	Min	-10.02	-120.98	0	0	0	0	0	-1.1181	-1.8014	0	0	0	0	-1.82	-0.69	0	0
560	443	Shell-Thin	753	@SLU_A2	Combination	Max	0	6.16	7.73	0	0	0	0	0.2219	1.0429	1.0045	0	0	0	7.49	0	0	0
560	443	Shell-Thin	1192	@SLU_A2	Combination	Max	0.24	6.24	5.2	0	0	0	0	0.1336	3.7737	0.912	0	0	0	2.57	0	0	0
560	443	Shell-Thin	1193	@SLU_A2	Combination	Max	0.17	5.86	12.44	0	0	0	0	0	2.8175	0.8859	0	0	0	2.57	0.5	0	0
560	443	Shell-Thin	701	@SLU_A2	Combination	Max	0	5.78	14.97	0	0	0	0	0	3.4228	0.9784	0	0	0	7.49	0.5	0	0
560	443	Shell-Thin	753	@SLU_A2	Combination	Min	-7.98	-101.76	0	0	0	0	0	-3.5322	-1.5029	0	0	0	0	-1.52	-4.05	0	0
560	443	Shell-Thin	1192	@SLU_A2	Combination	Min	-1.35	-100.46	0	0	0	0	0	-2.0726	-0.2485	0	0	0	0	-0.66	-4.05	0	0
560	443	Shell-Thin	1193	@SLU_A2	Combination	Min	-1.97	-103.55	0	0	0	0	0	-1.2152	-0.8808	0	0	0	0	-0.66	-0.58	0	0
560	443	Shell-Thin	701	@SLU_A2	Combination	Min	-8.68	-104.85	0	0	0	0	0	-0.9578	-1.5012	0	0	0	0	-1.52	-0.58	0	0
560	443	Shell-Thin	753	@SLU_EQU	Combination	Max	0	7.39	8.96	0	0	0	0	0.2663	1.2034	1.1633	0	0	0	8.64	0	0	0
560	443	Shell-Thin	1192	@SLU_EQU	Combination	Max	0.29	7.48	6.07	0	0	0	0	0.1603	4.3543	1.0686	0	0	0	2.96	0	0	0
560	443	Shell-Thin	1193	@SLU_EQU	Combination	Max	0.2	7.03	14.45	0	0	0	0	0	3.2509	1.0392	0	0	0	2.96	0.57	0	0
560	443	Shell-Thin	701	@SLU_EQU	Combination	Max	0	6.94	17.35	0	0	0	0	0	3.9493	1.134	0	0	0	8.64	0.57	0	0
560	443	Shell-Thin	753	@SLU_EQU	Combination	Min	-9.22	-117.42	0	0	0	0	0	-4.0757	-1.8035	0	0	0	0	-1.82	-4.73	0	0
560	443	Shell-Thin	1192	@SLU_EQU	Combination	Min	-1.56	-115.92	0	0	0	0	0	-2.3915	-0.2982	0	0	0	0	-0.8	-4.73	0	0
560	443	Shell-Thin	1193	@SLU_EQU	Combination	Min	-2.27	-119.48	0	0	0	0	0	-1.4035	-1.057	0	0	0	0	-0.8	-0.69	0	0
560	443	Shell-Thin	701	@SLU_EQU	Combination	Min	-10.02	-120.98	0	0	0	0	0	-1.1181	-1.8014	0	0	0	0	-1.82	-0.69	0	0
560	443	Shell-Thin	753	@SLE_R	Combination	Max	0	6.16	6.17	0	0	0	0	0.2219	0.8022	0.794	0	0	0	5.76	0	0	0
560	443	Shell-Thin	1192	@SLE_R	Combination	Max	0.24	6.24	4.34	0	0	0	0	0.1336	2.9029	0.7826	0	0	0	1.97	0	0	0
560	443	Shell-Thin	1193	@SLE_R	Combination	Max	0.17	5.86	10.05	0	0	0	0	0	2.1673	0.7666	0	0	0	1.97	0.38	0	0
560	443	Shell-Thin	701	@SLE_R	Combination	Max	0	5.78	11.88	0	0	0	0	0	2.6329	0.7779	0	0	0	5.76	0.38	0	0
560	443	Shell-Thin	753	@SLE_R	Combination	Min	-6.17	-78.28	0	0	0	0	0	-2.7171	-1.5029	0	0	0	0	-1.52	-3.4	0	0
560	443	Shell-Thin	1192	@SLE_R	Combination	Min	-1.04	-77.28	0	0	0	0	0	-1.5943	-0.2485	0	0	0	0	-0.66	-3.4	0	0
560	443	Shell-Thin	1193	@SLE_R	Combination	Min	-1.52	-79.66	0	0	0	0	0	-0.9413	-0.8808	0	0	0	0	-0.66	-0.58	0	0
560	443	Shell-Thin	701	@SLE_R	Combination	Min	-6.73	-80.66	0	0	0	0	0	-0.8015	-1.5012	0	0	0	0	-1.52	-0.58	0	0
560	443	Shell-Thin	753	@SLE_F	Combination	Max	0	6.16	6.17	0	0	0	0	0.2219	0.8022	0.794	0	0	0	5.76	0	0	0
560	443	Shell-Thin	1192	@SLE_F	Combination	Max	0.24	6.24	4.34	0	0	0	0	0.1336	2.9029	0.7826	0	0	0	1.97	0	0	0
560	443	Shell-Thin	1193	@SLE_F	Combination	Max	0.17	5.86	10.05	0	0	0	0	0	2.1673	0.7666	0	0	0	1.97	0.38	0	0
560	443	Shell-Thin	701	@SLE_F	Combination	Max	0	5.78	11.88	0	0	0	0	0	2.6329	0.7779	0	0	0	5.76	0.38	0	0
560	443	Shell-Thin	753	@SLE_F	Combination	Min	-6.17	-78.28	0	0	0	0	0	-2.7171	-1.5029	0	0	0	0	-1.52	-3.4	0	0
560	443	Shell-Thin	1192	@SLE_F	Combination	Min	-1.04	-77.28	0	0	0	0	0	-1.5943	-0.2485	0	0	0	0	-0.66	-3.4	0	0
560	443	Shell-Thin	1193	@SLE_F	Combination	Min	-1.52	-79.66	0	0	0	0	0	-0.9413	-0.8808	0	0	0	0	-0.66	-0.58	0	0
560	443	Shell-Thin	701	@SLE_F	Combination	Min	-6.73	-80.66	0	0	0	0	0	-0.8015	-1.5012	0	0	0	0	-1.52	-0.58	0	0
560	443	Shell-Thin	753	@SLE_P	Combination	Max	0	6.16	6.17	0	0	0	0	0.2219	0.8022	0.794	0	0	0	5.76	0	0	0
560	443	Shell-Thin	1192	@SLE_P	Combination	Max	0.24	6.24	4.34	0	0	0	0	0.1336	2.9029	0.7826	0	0	0	1.97	0	0	0
560	443	Shell-Thin	1193	@SLE_P	Combination	Max	0.17	5.86	10.05	0	0	0	0	0	2.1673	0.7666	0	0	0	1.97	0.38	0	0
560	443	Shell-Thin	701	@SLE_P	Combination	Max	0	5.78	11.88	0	0	0	0	0	2.6329	0.7779	0	0	0	5.76	0.38	0	0
560	443	Shell-Thin	753	@SLE_P	Combination	Min	-6.17	-78.28	0	0	0	0	0	-2.7171	-1.5029	0	0	0	0	-1.52	-3.4	0	0
560	443	Shell-Thin	1192	@SLE_P	Combination	Min	-1.04	-77.28	0	0	0	0	0	-1.5943	-0.2485	0	0	0	0	-0.66	-3.4	0	0
560	443	Shell-Thin	1193	@SLE_P	Combination	Min	-1.52	-79.66	0	0	0	0	0	-0.9413	-0.8808	0	0	0	0	-0.66	-0.58	0	0
560	443	Shell-Thin	701	@SLE_P	Combination	Min	-6.73	-80.66	0	0	0	0	0	-0.8015	-1.5012	0	0	0	0	-1.52	-0.58	0	0
561	444	Shell-Thin	1192	@SLU_A1	Combination	Max	0.2	7.01	7.06	0	0	0	0	0	1.4498	0.9994	0	0	0	4.55	0	0	0
561	444	Shell-Thin	1194	@SLU_A1	Combination	Max	0.4	7.05	8.65	0	0	0	0	0.3526	4.4739	0.9493	0	0	0	2.81	0	0	0
561	444	Shell-Thin	1195	@SLU_A1	Combination	Max	0.29	6.52	12.89	0	0	0	0	0.0709	3.4041	0.9195	0	0	0	2.81	0.09425	0	0
561	444	Shell-Thin	1193	@SLU_A1	Combination	Max	0.09079	6.48	11.3	0	0	0	0	0	3.6812	0.9	0	0	0	4.55	0.09425	0	0
561	444	Shell-Thin	1192	@SLU_A1	Combination	Min	-1.2	-114.14	0	0	0	0	0	-3.008	-1.2779	0	0	0	0	-0.2	-4.53	0	0
561	444	Shell-Thin	1194	@SLU_A1	Combination	Min	-1.33	-114.16	0	0	0	0	0	-1.8656	-0.0224	0	0	0	0	-0.98	-4.53	0	0
561	444	Shell-Thin	1195	@SLU_A1	Combination	Min	-1.86	-116.85	0	0	0	0	0	-0.8734	-0.9725	-0.0696	0	0	0	-0.98	0	0	0
561	444	Shell-Thin	1193	@SLU_A1	Combination	Min	-1.74	-116.83	0	0	0	0	0	-1.2874	-0.9069	0	0	0	0	-0.2	0	0	0
561	444	Shell-Thin	1192	@SLU_A2	Combination	Max	0.16	5.84	6.06	0	0	0	0	0	1.2565	0.844	0	0	0	3.94	0	0	0
561	444	Shell-Thin	1194	@SLU_A2	Combination	Max	0.33	5.88	7.42	0	0	0	0	0.2938	3.8774	0.7914	0	0	0	2.43	0	0	0
561	444	Shell-Thin	1195	@SLU_A2	Combination	Max	0.24	5.43	11.05	0	0	0	0	0.0591	2.9502	0.7663	0	0	0	2.43	0.08106	0	0
561	444	Shell-Thin	1193	@SLU_A2	Combination	Max	0.07566	5.4	9.69	0	0	0	0	0	3.1904	0.7585	0	0	0	3.94	0.08106	0	0
561	444	Shell-Thin	1192	@SLU_A2	Combination	Min	-1.04	-98.92	0	0	0	0	0	-2.6057	-1.065	0	0	0	0	-0.16	-3.88	0	0
561	444	Shell-Thin	1194	@SLU_A2	Combination	Min	-1.15	-98.94	0	0	0	0	0	-1.6168	-0.0186	0	0	0	0	-0.82	-3.88	0	0
561	444	Shell-Thin	1195	@SLU_A2	Combination	Min	-1.61	-101.27	0	0	0	0	0	-0.757	-0.8104	-0.0603	0	0	0	-0.82	0	0	0
561	444	Shell-Thin	1193	@SLU_A2	Combination	Min	-1.51	-101.25	0	0	0	0	0	-1.1156	-0.7558	0	0	0	0	-0.16	0	0	0
561	444	Shell-Thin	1192	@SLU_EQU	Combination	Max	0.2	7.01	7.06	0	0	0	0	0	1.4498	0.9994	0	0	0	4.55	0	0	0
561	444	Shell-Thin	1194	@SLU_EQU	Combination	Max	0.4	7.05	8.65	0	0	0	0	0.3526	4.4739	0.9493	0	0	0	2.81	0	0	0
561	444	Shell-Thin	1195	@SLU_EQU	Combination	Max	0.29	6.52	12.89	0	0	0	0	0.0709	3.4041	0.9195	0	0	0	2.81	0.09425	0	0
561	444	Shell-Thin	1193	@SLU_EQU	Combination	Max	0.09079	6.48	11.3	0	0	0	0	0	3.6812	0.9	0	0	0	4.55	0.09425	0	0
561	444	Shell-Thin	1192	@SLU_EQU	Combination	Min	-1.2	-114.14	0	0	0	0	0	-3.008	-1.2779	0	0	0	0	-0.2	-4.53	0	0
561	444	Shell-Thin	1194	@SLU_EQU	Combination	Min	-1.33	-114.16	0	0	0	0	0	-1.8656	-0.0224	0	0	0	0	-0.98	-4.53	0	0
561	444	Shell-Thin	1195	@SLU_EQU	Combination	Min	-1.86	-116.85	0	0	0	0	0	-0.8734	-0.9725	-0.0696	0	0	0	-0.98	0	0	0
561	444	Shell-Thin	1193	@SLU_EQU	Combination	Min	-1.74	-116.83	0	0	0	0	0	-1.2874	-0.9069	0	0	0	0	-0.2	0	0	0
561	444	Shell-Thin	1192	@SLE_R	Combination	Max	0.16	5.84	5	0	0	0	0	0	0.9666	0.7767	0	0	0	3.03	0	0	0
561	444	Shell-Thin	1194	@SLE_R	Combination	Max	0.33	5.88	6.13	0	0	0	0	0.2938	2.9826	0.7892	0	0	0	1.87	0	0	0
561	444	Shell-Thin	1195	@SLE_R	Combination	Max	0.24	5.43	9.2	0	0	0	0	0.0591	2.2694	0.7663	0	0	0	1.87	0.06595	0	0
561	444	Shell-Thin	1193	@SLE_R	Combination	Max	0.07566	5.4	8.07	0	0	0	0	0	2.4541	0.7073	0	0	0	3.03	0.06595	0	0
561	444	Shell-Thin	1192	@SLE_R	Combination	Min	-0.8	-76.09	0	0	0	0	0	-2.0113	-1.065	0	0	0	0	-0.16	-3.24	0	0
561	444	Shell-Thin	1194	@SLE_R	Combination	Min	-0.88	-76.11	0	0	0	0	0	-1.2437	-0.0186	0	0	0	0	-0.82	-3.24	0	0
561	444	Shell-Thin	1195	@SLE_R	Combination	Min	-1.24	-77.9	0	0	0	0	0	-0.5823	-0.8104	-0.0464	0	0	0	-0.82	0	0	0
561	444	Shell-Thin	1193	@SLE_R	Combination	Min	-1.16	-77.88	0	0	0	0	0	-0.859	-0.7558	0	0	0	0	-0.16	0	0	0
561	444	Shell-Thin	1192	@SLE_F	Combination	Max	0.16	5.84	5	0	0	0	0	0	0.9666	0.7767	0	0	0	3.03	0	0	0
561	444	Shell-Thin	1194	@SLE_F	Combination	Max	0.33	5.88	6.13	0	0	0	0	0.2938	2.9826	0.7892	0	0	0	1.87	0	0	0
561	444	Shell-Thin	1195	@SLE_F	Combination	Max	0.24	5.43	9.2

562	445	Shell-Thin	1194	@SLU_A1	Combination	Max	0.54	7.74	8.24	0	0	0	0	0.1044	1.2777	1.1595	0	0	0	4.71	0	0	0
562	445	Shell-Thin	1196	@SLU_A1	Combination	Max	2.87	7.72	5.98	0	0	0	0	0.1854	5.9715	1.4403	0	0	0	2.21	0	0	0
562	445	Shell-Thin	1197	@SLU_A1	Combination	Max	1.76	6.94	12.89	0	0	0	0	0.096	4.4735	1.4444	0	0	0	2.21	0.49	0	0
562	445	Shell-Thin	1195	@SLU_A1	Combination	Max	0.38	6.97	15.16	0	0	0	0	0.1113	3.952	1.1636	0	0	0	4.71	0.49	0	0
562	445	Shell-Thin	1194	@SLU_A1	Combination	Min	-1.6	-115.55	0	0	0	0	0	-2.5048	-1.2631	-0.4943	0	0	0	-0.26	-5.82	0	0
562	445	Shell-Thin	1196	@SLU_A1	Combination	Min	0	-114.74	0	0	0	0	0	-1.2984	-0.2052	-0.8481	0	0	0	-0.5	-5.82	0	0
562	445	Shell-Thin	1197	@SLU_A1	Combination	Min	0	-119.53	0	0	0	0	0	-0.5548	-1.2531	-0.8792	0	0	0	-0.5	-0.6	0	0
562	445	Shell-Thin	1195	@SLU_A1	Combination	Min	-2.56	-120.34	0	0	0	0	0	-0.7638	-0.7709	-0.5253	0	0	0	-0.26	-0.6	0	0
562	445	Shell-Thin	1194	@SLU_A2	Combination	Max	0.45	6.45	7.07	0	0	0	0	0.087	1.1073	0.9662	0	0	0	4.08	0	0	0
562	445	Shell-Thin	1196	@SLU_A2	Combination	Max	2.48	6.43	5.08	0	0	0	0	0.1545	5.1753	1.2002	0	0	0	1.92	0	0	0
562	445	Shell-Thin	1197	@SLU_A2	Combination	Max	1.52	5.79	11.01	0	0	0	0	0.08	3.877	1.2037	0	0	0	1.92	0.41	0	0
562	445	Shell-Thin	1195	@SLU_A2	Combination	Max	0.32	5.81	12.99	0	0	0	0	0.0927	3.425	0.9697	0	0	0	4.08	0.41	0	0
562	445	Shell-Thin	1194	@SLU_A2	Combination	Min	-1.39	-100.14	0	0	0	0	0	-2.1708	-1.0526	-0.4284	0	0	0	-0.22	-5.01	0	0
562	445	Shell-Thin	1196	@SLU_A2	Combination	Min	0	-99.44	0	0	0	0	0	-1.1253	-0.171	-0.735	0	0	0	-0.42	-5.01	0	0
562	445	Shell-Thin	1197	@SLU_A2	Combination	Min	0	-103.59	0	0	0	0	0	-0.4808	-1.0442	-0.7619	0	0	0	-0.42	-0.52	0	0
562	445	Shell-Thin	1195	@SLU_A2	Combination	Min	-2.22	-104.3	0	0	0	0	0	-0.662	-0.6424	-0.4553	0	0	0	-0.22	-0.52	0	0
562	445	Shell-Thin	1194	@SLU_EQU	Combination	Max	0.54	7.74	8.24	0	0	0	0	0.1044	1.2777	1.1595	0	0	0	4.71	0	0	0
562	445	Shell-Thin	1196	@SLU_EQU	Combination	Max	2.87	7.72	5.98	0	0	0	0	0.1854	5.9715	1.4403	0	0	0	2.21	0	0	0
562	445	Shell-Thin	1197	@SLU_EQU	Combination	Max	1.76	6.94	12.89	0	0	0	0	0.096	4.4735	1.4444	0	0	0	2.21	0.49	0	0
562	445	Shell-Thin	1195	@SLU_EQU	Combination	Max	0.38	6.97	15.16	0	0	0	0	0.1113	3.952	1.1636	0	0	0	4.71	0.49	0	0
562	445	Shell-Thin	1194	@SLU_EQU	Combination	Min	-1.6	-115.55	0	0	0	0	0	-2.5048	-1.2631	-0.4943	0	0	0	-0.26	-5.82	0	0
562	445	Shell-Thin	1196	@SLU_EQU	Combination	Min	0	-114.74	0	0	0	0	0	-1.2984	-0.2052	-0.8481	0	0	0	-0.5	-5.82	0	0
562	445	Shell-Thin	1197	@SLU_EQU	Combination	Min	0	-119.53	0	0	0	0	0	-0.5548	-1.2531	-0.8792	0	0	0	-0.5	-0.6	0	0
562	445	Shell-Thin	1195	@SLU_EQU	Combination	Min	-2.56	-120.34	0	0	0	0	0	-0.7638	-0.7709	-0.5253	0	0	0	-0.26	-0.6	0	0
562	445	Shell-Thin	1194	@SLE_R	Combination	Max	0.45	6.45	5.88	0	0	0	0	0.087	0.8518	0.9662	0	0	0	3.14	0	0	0
562	445	Shell-Thin	1196	@SLE_R	Combination	Max	1.98	6.43	4.47	0	0	0	0	0.1545	3.981	1.2002	0	0	0	1.48	0	0	0
562	445	Shell-Thin	1197	@SLE_R	Combination	Max	1.21	5.79	9.4	0	0	0	0	0.08	2.9823	1.2037	0	0	0	1.48	0.41	0	0
562	445	Shell-Thin	1195	@SLE_R	Combination	Max	0.32	5.81	10.81	0	0	0	0	0.0927	2.6346	0.9697	0	0	0	3.14	0.41	0	0
562	445	Shell-Thin	1194	@SLE_R	Combination	Min	-1.07	-77.03	0	0	0	0	0	-1.6699	-1.0526	-0.3295	0	0	0	-0.22	-4.05	0	0
562	445	Shell-Thin	1196	@SLE_R	Combination	Min	0	-76.49	0	0	0	0	0	-0.8656	-0.171	-0.5654	0	0	0	-0.42	-4.05	0	0
562	445	Shell-Thin	1197	@SLE_R	Combination	Min	0	-79.69	0	0	0	0	0	-0.3698	-1.0442	-0.5861	0	0	0	-0.42	-0.4	0	0
562	445	Shell-Thin	1195	@SLE_R	Combination	Min	-1.71	-80.23	0	0	0	0	0	-0.5092	-0.6424	-0.3502	0	0	0	-0.22	-0.4	0	0
562	445	Shell-Thin	1194	@SLE_F	Combination	Max	0.45	6.45	5.88	0	0	0	0	0.087	0.8518	0.9662	0	0	0	3.14	0	0	0
562	445	Shell-Thin	1196	@SLE_F	Combination	Max	1.98	6.43	4.47	0	0	0	0	0.1545	3.981	1.2002	0	0	0	1.48	0	0	0
562	445	Shell-Thin	1197	@SLE_F	Combination	Max	1.21	5.79	9.4	0	0	0	0	0.08	2.9823	1.2037	0	0	0	1.48	0.41	0	0
562	445	Shell-Thin	1195	@SLE_F	Combination	Max	0.32	5.81	10.81	0	0	0	0	0.0927	2.6346	0.9697	0	0	0	3.14	0.41	0	0
562	445	Shell-Thin	1194	@SLE_F	Combination	Min	-1.07	-77.03	0	0	0	0	0	-1.6699	-1.0526	-0.3295	0	0	0	-0.22	-4.05	0	0
562	445	Shell-Thin	1196	@SLE_F	Combination	Min	0	-76.49	0	0	0	0	0	-0.8656	-0.171	-0.5654	0	0	0	-0.42	-4.05	0	0
562	445	Shell-Thin	1197	@SLE_F	Combination	Min	0	-79.69	0	0	0	0	0	-0.3698	-1.0442	-0.5861	0	0	0	-0.42	-0.4	0	0
562	445	Shell-Thin	1195	@SLE_F	Combination	Min	-1.71	-80.23	0	0	0	0	0	-0.5092	-0.6424	-0.3502	0	0	0	-0.22	-0.4	0	0
562	445	Shell-Thin	1194	@SLE_P	Combination	Max	0.45	6.45	5.88	0	0	0	0	0.087	0.8518	0.9662	0	0	0	3.14	0	0	0
562	445	Shell-Thin	1196	@SLE_P	Combination	Max	1.98	6.43	4.47	0	0	0	0	0.1545	3.981	1.2002	0	0	0	1.48	0	0	0
562	445	Shell-Thin	1197	@SLE_P	Combination	Max	1.21	5.79	9.4	0	0	0	0	0.08	2.9823	1.2037	0	0	0	1.48	0.41	0	0
562	445	Shell-Thin	1195	@SLE_P	Combination	Max	0.32	5.81	10.81	0	0	0	0	0.0927	2.6346	0.9697	0	0	0	3.14	0.41	0	0
562	445	Shell-Thin	1194	@SLE_P	Combination	Min	-1.07	-77.03	0	0	0	0	0	-1.6699	-1.0526	-0.3295	0	0	0	-0.22	-4.05	0	0
562	445	Shell-Thin	1196	@SLE_P	Combination	Min	0	-76.49	0	0	0	0	0	-0.8656	-0.171	-0.5654	0	0	0	-0.42	-4.05	0	0
562	445	Shell-Thin	1197	@SLE_P	Combination	Min	0	-79.69	0	0	0	0	0	-0.3698	-1.0442	-0.5861	0	0	0	-0.42	-0.4	0	0
562	445	Shell-Thin	1195	@SLE_P	Combination	Min	-1.71	-80.23	0	0	0	0	0	-0.5092	-0.6424	-0.3502	0	0	0	-0.22	-0.4	0	0
563	446	Shell-Thin	1196	@SLU_A1	Combination	Max	1.09	10.87	7.9	0	0	0	0	0	2.0375	1.7112	0	0	0	5.07	0	0	0
563	446	Shell-Thin	1198	@SLU_A1	Combination	Max	0.09957	10.68	15.63	0	0	0	0	0	8.6042	2.052	0	0	0	6.7	0	0	0
563	446	Shell-Thin	1199	@SLU_A1	Combination	Max	0	8.42	14.88	0	0	0	0	0.7164	7.6216	2.0753	0	0	0	6.7	1.08	0	0
563	446	Shell-Thin	1197	@SLU_A1	Combination	Max	0.89	8.6	7.15	0	0	0	0	0.1425	5.1283	1.7345	0	0	0	5.07	1.08	0	0
563	446	Shell-Thin	1196	@SLU_A1	Combination	Min	0	-126.82	0	0	0	0	0	-2.1764	-1.5879	-1.4327	0	0	0	0	-7.18	0	0
563	446	Shell-Thin	1198	@SLU_A1	Combination	Min	-4.65	-127.77	0	0	0	0	0	-1.808	-0.8557	-2.1064	0	0	0	-0.5	-7.18	0	0
563	446	Shell-Thin	1199	@SLU_A1	Combination	Min	-4.75	-126.49	0	0	0	0	0	-0.1743	-2.0431	-2.0829	0	0	0	-0.5	-2.43	0	0
563	446	Shell-Thin	1197	@SLU_A1	Combination	Min	0	-125.55	0	0	0	0	0	-0.4238	-1.0207	-1.4092	0	0	0	0	-2.43	0	0
563	446	Shell-Thin	1196	@SLU_A2	Combination	Max	0.91	9.06	6.75	0	0	0	0	0	1.7658	1.426	0	0	0	4.39	0	0	0
563	446	Shell-Thin	1198	@SLU_A2	Combination	Max	0.08298	8.9	13.44	0	0	0	0	0	7.457	1.71	0	0	0	5.81	0	0	0
563	446	Shell-Thin	1199	@SLU_A2	Combination	Max	0	7.02	12.69	0	0	0	0	0.6209	6.6054	1.7294	0	0	0	5.81	0.9	0	0
563	446	Shell-Thin	1197	@SLU_A2	Combination	Max	0.75	7.17	6	0	0	0	0	0.1187	4.4445	1.4454	0	0	0	4.39	0.9	0	0
563	446	Shell-Thin	1196	@SLU_A2	Combination	Min	0	-109.91	0	0	0	0	0	-1.8832	-1.3233	-1.2417	0	0	0	0	-6.2	0	0
563	446	Shell-Thin	1198	@SLU_A2	Combination	Min	-4.03	-110.73	0	0	0	0	0	-1.5632	-0.7131	-1.8255	0	0	0	-0.41	-6.2	0	0
563	446	Shell-Thin	1199	@SLU_A2	Combination	Min	-4.1	-109.62	0	0	0	0	0	-0.1453	-1.7025	-1.8052	0	0	0	-0.41	-2.11	0	0
563	446	Shell-Thin	1197	@SLU_A2	Combination	Min	0	-108.81	0	0	0	0	0	-0.3673	-0.8505	-1.2213	0	0	0	0	-2.11	0	0
563	446	Shell-Thin	1196	@SLU_EQU	Combination	Max	1.09	10.87	7.9	0	0	0	0	0	2.0375	1.7112	0	0	0	5.07	0	0	0
563	446	Shell-Thin	1198	@SLU_EQU	Combination	Max	0.09957	10.68	15.63	0	0	0	0	0	8.6042	2.052	0	0	0	6.7	0	0	0
563	446	Shell-Thin	1199	@SLU_EQU	Combination	Max	0	8.42	14.88	0	0	0	0	0.7164	7.6216	2.0753	0	0	0	6.7	1.08	0	0
563	446	Shell-Thin	1197	@SLU_EQU	Combination	Max	0.89	8.6	7.15	0	0	0	0	0.1425	5.1283	1.7345	0	0	0	5.07	1.08	0	0
563	446	Shell-Thin	1196	@SLU_EQU	Combination	Min	0	-126.82	0	0	0	0	0	-2.1764	-1.5879	-1.4327	0	0	0	0	-7.18	0	0
563	446	Shell-Thin	1198	@SLU_EQU	Combination	Min	-4.65	-127.77	0	0	0	0	0	-1.808	-0.8557	-2.1064	0	0	0	-0.5	-7.18	0	0
563	446	Shell-Thin	1199	@SLU_EQU	Combination	Min	-4.75	-126.49	0	0	0	0	0	-0.1743	-2.0431	-2.0829	0	0	0	-0.5	-2.43	0	0
563	446	Shell-Thin	1197	@SLU_EQU	Combination	Min	0	-125.55	0	0	0	0	0	-0.4238	-1.0207	-1.4092	0	0	0	0	-2.43	0	0
563	446	Shell-Thin	1196	@SLE_R	Combination	Max	0.89	9.06	5.77	0	0	0	0	0	1.3583	1.426	0	0	0	3.42	0	0	0
563	446	Shell-Thin	1198	@SLE_R	Combination	Max	0.08298	8.9	10.95	0	0	0	0	0	5.7361	1.71	0	0	0	4.47	0	0	0
563	446	Shell-Thin	1199	@SLE_R	Combination	Max	0	7.02	10.94	0	0	0	0	0.4776	5.0811	1.7294	0	0	0	4.47	0.9	0	0
563	446	Shell-Thin	1197	@SLE_R	Combination	Max	0.69	7.17	5.76	0	0	0	0	0.1187	3.4189	1.4454	0	0	0	3.42	0.9	0	0
563	446	Shell-Thin	1196	@SLE_R	Combination	Min	0	-84.55	0	0	0	0	0	-1.4661	-1.3233	-0.9551	0	0	0	0	-4.9	0	0
563	446	Shell-Thin	1198	@SLE_R	Combination	Min	-3.1	-85.18	0	0	0	0	0	-1.2241	-0.7131	-1.4043	0	0	0	-0.41	-4.9	0	0
563	446	Shell-Thin	1199	@SLE_R	Combination	Min	-3.22	-84.33	0	0	0	0	0	-0.1453	-1.7025	-1.3886	0	0	0	-0.41	-1.62	0	0
563	446	Shell-Thin	1197	@SLE_R	Combination	Min	0	-83.7	0	0	0	0	0	-0.2825	-0.8505	-0.9394	0	0	0	0	-1.62	0	0
563	446	Shell-Thin	1196	@SLE_F	Combination	Max	0.89	9.06	5.77	0	0	0	0	0	1.3583	1.426	0	0	0	3.42	0	0	0
563	446	Shell-Thin	1198	@SLE_F	Combination	Max	0.08298	8.9	10.95	0	0	0	0	0	5.7361	1.71	0	0	0	4.47	0	0	0
563	446	Shell-Thin	1199	@SLE_F	Combination	Max	0	7.02	10.94	0	0	0	0	0.4776	5.0811	1.7294	0	0	0	4.47	0.9	0	0
563	446	Shell-Thin	1197	@SLE_F	Combination	Max	0.69	7.17	5.76	0	0	0	0	0.1187	3.4189	1.4454	0	0	0	3.42	0.9	0	0
563	446	Shell-Thin	1196	@SLE_F	Combination	Min	0	-84.55	0	0	0	0	0	-1.4661	-1.3233	-0.9551	0	0	0	0	-4.9	0	0
563	446	Shell-Thin	1198	@SLE_F	Combination	Min	-3.1	-85.18	0	0	0	0	0	-1.2241	-0.7131	-1.4043	0	0	0	-0.41	-4.9	0	0
563	446	Shell-Thin	1199	@SLE_F	Combination	Min	-3.22	-84.33	0	0	0	0	0	-0.1453	-1.7025	-1.3886	0	0	0	-0.41	-1.62	0	0
563	446	Shell-Thin	1197	@SLE_F	Combination	Min	0	-83.7	0	0	0	0	0	-0.2825	-0.8505	-0.9394	0	0	0	0	-1.62	0	0
563	446	Shell-Thin	1196	@SLE_P	Combination	Max	0.89	9.06	5.77	0	0	0	0	0	1.3583	1.426	0	0	0	3.42	0	0	0
563	446	Shell-Thin	1198	@SLE_P	Combination	Max	0.08298	8.9	10.95	0	0	0	0	0	5.7361	1.71	0	0	0	4.47	0	0	0
563	446	Shell-Thin	1199	@SLE_P	Combination	Max	0	7.02	10.94	0	0	0	0	0.4776	5.0811	1.7294	0	0	0	4.47	0.9	0	0
563	446	Shell-Thin	1197	@SLE_P	Combination	Max	0.69	7.17	5.76	0	0	0	0	0.1187	3.4189	1.4454	0	0	0	3.42	0.9	0	0
563	446	Shell-Thin	1196	@SLE_P	Combination	Min	0	-84.55	0	0	0	0	0	-1.4661	-1.3233	-0.9551	0	0	0	0	-4.9	0	0
563	446	Shell-Thin	1198	@SLE_P	Combination	Min	-3.1	-85.18	0	0	0	0	0	-1.2241	-0.7131	-1.4043	0	0	0	-0.41	-4.9	0	0
563	446	Shell-Thin	1199	@SLE_P	Combination	Min	-3.22	-84.33	0	0	0	0	0	-0.1453	-1.7025	-1.3886	0	0	0	-0.41	-1.62	0	0
563	446	Shell-Thin	1197	@SLE_P	Combination	Min	0	-83.7	0	0	0	0	0	-0.2825	-0.8505	-0.9394	0	0	0	0	-1.62	0	0
564	447	Shell-Thin	1198	@SLU_A1	Combination	Max	1.15	15.91	10.61	0	0	0	0	0	3.9117	2.4302	0	0	0	10.03	0.84	0	0
564	447	Shell-Thin	1200	@SLU_A1	Combination	Max	1.97	15.39	3.08	0	0	0	0	5.7581	17.521	2.754	0	0	0	3.18	0.84	0	0
564	447	Shell-Thin	1201	@SLU_A1	Combination	Max	0.91	12.24	13.21	0	0	0	0	0.7993	14.4977	2.8167	0	0	0	3.18	1.92	0	0
564	447	Shell-Thin	1199	@SLU_A1	Combination	Max	0.51	12.76	28	0	0	0	0	0.8792	8.4355	2.4928	0	0	0	10.03	1.92	0	0
564	447	Shell-Thin	1198	@SLU_A1	Combination	Min	-6.52	-137.13	0	0	0	0	0	-3.0187	-2.2167	-2.9979	0	0	0	0	-14.52	0	0
564	447	Shell-Thin	1200	@SLU_A1	Combination	Min	-1.44	-135.43	-7.26	0	0	0	0	-1.5785	-2.895	-3.9299	0	0	0	-11.46	-14.52	0	0
564	447	Shell-Thin	1201	@SLU_A1	Combination	Min	-2.08	-140.7	0	0	0	0	0	-0.1761	-3.5845	-4.2947	0	0	0	-11.46	-6.97	0	0
564	447	Shell-Thin	1199	@SLU_A1	Combination	Min	-7.58	-142.4	0	0	0	0	0	-0.1292	-1.8174	-3.3627	0	0	0	0	-6.97	0	0
564	447	Shell-Thin	1198	@SLU_A2	Combination	Max	0.95	13.26	9.08	0	0	0	0	0	3.3902	2.0251	0	0	0	8.68	0.7	0	0
564	447	Shell-Thin	1200	@SLU_A2	Combination	Max	1.7	12.83	2.57	0	0	0	0	4.9904	15.1849	2.295	0	0	0	2.65	0.7	0	0
564	447	Shell-Thin	1201	@SLU_A2	Combination	Max	0.79	10.2	11.25	0	0	0	0	0.6927	12.5647	2.3472	0	0	0	2.65	1.6	0	0
564	447	Shell-Thin	1199	@SLU_A2	Combination	Max	0.43	10.63	24.05	0	0	0	0	0.762	7.3107	2.0774	0	0	0	8.68	1.6	0	0
564	447	Shell-Thin	1198	@SLU_A2	Combination	Min	-5.65	-118.85	0	0	0	0	0	-2.6034	-1.8472	-2.5982	0	0	0	0	-12.59	0	0
564	447	Shell-Thin	1200	@SLU_A2	Combination	Min	-1.2	-117.38	-6.29	0	0	0	0	-1.3154	-2.4125	-3.4059	0	0	0	-9.94	-12.59	0	0
564	447	Shell-Thin	1201	@SLU_A2	Combination	Min	-1.73	-121.94	0	0	0	0	0	-0.1467	-2.9871	-3.7221	0	0	0	-9.94	-6.04	0	0
564	447	Shell-Thin	1199	@SLU_A2	Combination	Min	-6.57	-123.41	0	0	0	0	0	-0.1076	-1.5145	-2.9144	0	0	0	0	-6.04	0	0
564	447	Shell-Thin	1198	@SLU_EQU	Combination	Max	1.15	15.91	10.61	0	0	0	0	0	3.9117	2.4302	0	0	0	10.03	0.84	0	0
564	447	Shell-Thin	1200	@SLU_EQU	Combination	Max	1.97	15.39	3.08	0	0	0	0	5.7581	17.521	2.754	0	0	0	3.18	0.84	0	0
564	447	Shell-Thin	1201	@SLU_EQU	Combination	Max	0.91	12.24	13.21	0	0	0	0	0.7993	14.4977	2.8167	0	0	0	3.18	1.92	0	0
564	447	Shell-Thin	1199	@SLU_EQU	Combination	Max	0.51	12.76	28	0	0	0	0	0.8792	8.4355	2.4928	0	0	0	10.03	1.92	0	0
564	447	Shell-Thin	1198	@SLU_EQU	Combination	Min	-6.52	-137.13	0	0	0	0	0	-3.0187	-2.2167	-2.9979	0	0	0	0	-14.52	0	0
564	447	Shell-Thin	1200	@SLU_EQU	Combination	Min	-1.44	-135.43	-7.26	0	0	0	0	-1.5785	-2.895	-3.9299	0	0	0	-11.46	-14.52	0	0
564	447	Shell-Thin	1201	@SLU_EQU	Combination	Min	-2.08	-140.7	0	0	0	0	0	-0.1761	-3.5845	-4.2947	0	0	0	-11.46	-6.97	0	0
564	447	Shell-Thin	1199	@SLU_EQU	Combination	Min	-7.58	-142.4	0	0	0	0	0	-0.1292	-1.8174	-3.3627	0	0	0	0	-6.97	0	0
564	447	Shell-Thin	1198	@SLE_R	Combination	Max	0.95	13.26	7.66	0	0	0	0	0	2.6078	2.0251	0	0	0	6.74	0.7	0	0
564	447	Shell-Thin	1200	@SLE_R	Combination	Max	1.31	12.83	2.57	0	0	0	0	3.8387	11.6807	2.295	0	0	0	2.65	0.7	0	0
564	447	Shell-Thin	1201	@SLE_R	Combination	Max	0.61	10.2	9.83	0	0	0	0	0.5329	9.6651	2.3472	0	0	0	2.65	1.6	0	0
564	447	Shell-Thin	1199	@SLE_R	Combination	Max	0.43	10.63	19.76	0	0	0	0	0.5861	5.6236	2.0774	0	0	0	6.74	1.6	0	0
564	447	Shell-Thin	1198	@SLE_R	Combination	Min	-4.35	-91.42	0	0	0	0	0	-2.0766	-1.8472	-1.9986	0	0	0	0	-9.68	0	0
564	447	Shell-Thin	1200	@SLE_R	Combination	Min	-1.2	-90.29	-4.84	0	0	0	0	-1.3154	-2.4125	-2.6199	0	0	0	-7.64	-9.68	0	0
564	447	Shell-Thin	1201	@SLE_R	Combination	Min	-1.73	-93.8	0	0	0	0	0	-0.1467	-2.9871	-2.8632	0	0	0	-7.64	-4.65	0	0
564	447	Shell-Thin	1199	@SLE_R	Combination	Min	-5.05	-94.93	0	0	0	0	0	-0.1076	-1.5145	-2.2418	0	0	0	0	-4.65	0	0
564	447	Shell-Thin	1198	@SLE_F	Combination	Max	0.95	13.26	7.66	0	0	0	0	0	2.6078	2.0251	0	0	0	6.74	0.7	0	0
564	447	Shell-Thin	1200	@SLE_F	Combination	Max	1.31	12.83	2.57	0	0	0	0	3.8387	11.6807	2.295	0	0	0	2.65	0.7	0	0
564	447

565	448	Shell-Thin	1202	@SLU_A1	Combination	Max	61.74	23.37	19.04	0	0	0	0	0.0387	43.0123	2.4733	0	0	0	33.53	4.92	0	0
565	448	Shell-Thin	1203	@SLU_A1	Combination	Max	74.63	15.77	6.43	0	0	0	0	11.1436	24.7612	2.3565	0	0	0	33.53	3.4	0	0
565	448	Shell-Thin	1201	@SLU_A1	Combination	Max	0	17.11	6.91	0	0	0	0	1.4156	17.5789	3.1298	0	0	0	4.57	3.4	0	0
565	448	Shell-Thin	1200	@SLU_A1	Combination	Min	-15.93	-224.93	-1.21	0	0	0	0	-1.7052	-3.5287	-6.8889	0	0	0	-10.72	-34.82	0	0
565	448	Shell-Thin	1202	@SLU_A1	Combination	Min	-6.3	-209.39	0	0	0	0	0	-4.3686	-8.7422	-1.637	0	0	0	-5.09	-34.82	0	0
565	448	Shell-Thin	1203	@SLU_A1	Combination	Min	-7.82	-144.99	-9.68	0	0	0	0	-2.3073	-7.3203	-1.0592	0	0	0	-5.09	-5.74	0	0
565	448	Shell-Thin	1201	@SLU_A1	Combination	Min	-4.15	-160.52	-28.07	0	0	0	0	-0.1854	-3.6309	-6.3111	0	0	0	-10.72	-5.74	0	0
565	448	Shell-Thin	1200	@SLU_A2	Combination	Max	0.35	20.59	1.96	0	0	0	0	3.1228	5.8471	2.7056	0	0	0	3.81	4.1	0	0
565	448	Shell-Thin	1202	@SLU_A2	Combination	Max	53.51	19.47	16.44	0	0	0	0	0.0323	37.2773	2.0611	0	0	0	29.06	4.1	0	0
565	448	Shell-Thin	1203	@SLU_A2	Combination	Max	64.68	13.14	5.36	0	0	0	0	9.6578	21.4597	1.9637	0	0	0	29.06	2.83	0	0
565	448	Shell-Thin	1201	@SLU_A2	Combination	Max	0	14.26	5.76	0	0	0	0	1.2268	15.235	2.6082	0	0	0	3.81	2.83	0	0
565	448	Shell-Thin	1200	@SLU_A2	Combination	Min	-13.81	-194.94	-1.05	0	0	0	0	-1.421	-2.9406	-5.9704	0	0	0	-9.29	-30.18	0	0
565	448	Shell-Thin	1202	@SLU_A2	Combination	Min	-5.25	-181.48	0	0	0	0	0	-3.7861	-7.2852	-1.4187	0	0	0	-4.24	-30.18	0	0
565	448	Shell-Thin	1203	@SLU_A2	Combination	Min	-6.51	-125.66	-8.39	0	0	0	0	-1.9228	-6.1003	-0.9179	0	0	0	-4.24	-4.97	0	0
565	448	Shell-Thin	1201	@SLU_A2	Combination	Min	-3.56	-139.12	-24.33	0	0	0	0	-0.1545	-3.0258	-5.4697	0	0	0	-9.29	-4.97	0	0
565	448	Shell-Thin	1200	@SLU_EQU	Combination	Max	0.42	24.71	2.35	0	0	0	0	3.6032	6.7467	3.2467	0	0	0	4.57	4.92	0	0
565	448	Shell-Thin	1202	@SLU_EQU	Combination	Max	61.74	23.37	19.04	0	0	0	0	0.0387	43.0123	2.4733	0	0	0	33.53	4.92	0	0
565	448	Shell-Thin	1203	@SLU_EQU	Combination	Max	74.63	15.77	6.43	0	0	0	0	11.1436	24.7612	2.3565	0	0	0	33.53	3.4	0	0
565	448	Shell-Thin	1201	@SLU_EQU	Combination	Max	0	17.11	6.91	0	0	0	0	1.4156	17.5789	3.1298	0	0	0	4.57	3.4	0	0
565	448	Shell-Thin	1200	@SLU_EQU	Combination	Min	-15.93	-224.93	-1.21	0	0	0	0	-1.7052	-3.5287	-6.8889	0	0	0	-10.72	-34.82	0	0
565	448	Shell-Thin	1202	@SLU_EQU	Combination	Min	-6.3	-209.39	0	0	0	0	0	-4.3686	-8.7422	-1.637	0	0	0	-5.09	-34.82	0	0
565	448	Shell-Thin	1203	@SLU_EQU	Combination	Min	-7.82	-144.99	-9.68	0	0	0	0	-2.3073	-7.3203	-1.0592	0	0	0	-5.09	-5.74	0	0
565	448	Shell-Thin	1201	@SLU_EQU	Combination	Min	-4.15	-160.52	-28.07	0	0	0	0	-0.1854	-3.6309	-6.3111	0	0	0	-10.72	-5.74	0	0
565	448	Shell-Thin	1200	@SLE_R	Combination	Max	0.35	20.59	1.96	0	0	0	0	2.4022	4.4978	2.7056	0	0	0	3.81	4.1	0	0
565	448	Shell-Thin	1202	@SLE_R	Combination	Max	41.16	19.47	13.01	0	0	0	0	0.0323	28.6749	2.0611	0	0	0	22.35	4.1	0	0
565	448	Shell-Thin	1203	@SLE_R	Combination	Max	49.75	13.14	5.36	0	0	0	0	7.4291	16.5075	1.9637	0	0	0	22.35	2.83	0	0
565	448	Shell-Thin	1201	@SLE_R	Combination	Max	0	14.26	5.76	0	0	0	0	0.9437	11.7193	2.6082	0	0	0	3.81	2.83	0	0
565	448	Shell-Thin	1200	@SLE_R	Combination	Min	-10.62	-149.95	-0.81	0	0	0	0	-1.421	-2.9406	-4.5926	0	0	0	-7.15	-23.21	0	0
565	448	Shell-Thin	1202	@SLE_R	Combination	Min	-5.25	-139.6	0	0	0	0	0	-2.9124	-7.2852	-1.0913	0	0	0	-4.24	-23.21	0	0
565	448	Shell-Thin	1203	@SLE_R	Combination	Min	-6.51	-96.66	-6.45	0	0	0	0	-1.9228	-6.1003	-0.7061	0	0	0	-4.24	-3.83	0	0
565	448	Shell-Thin	1201	@SLE_R	Combination	Min	-2.95	-107.02	-18.71	0	0	0	0	-0.1545	-3.0258	-4.2074	0	0	0	-7.15	-3.83	0	0
565	448	Shell-Thin	1200	@SLE_F	Combination	Max	0.35	20.59	1.96	0	0	0	0	2.4022	4.4978	2.7056	0	0	0	3.81	4.1	0	0
565	448	Shell-Thin	1202	@SLE_F	Combination	Max	41.16	19.47	13.01	0	0	0	0	0.0323	28.6749	2.0611	0	0	0	22.35	4.1	0	0
565	448	Shell-Thin	1203	@SLE_F	Combination	Max	49.75	13.14	5.36	0	0	0	0	7.4291	16.5075	1.9637	0	0	0	22.35	2.83	0	0
565	448	Shell-Thin	1201	@SLE_F	Combination	Max	0	14.26	5.76	0	0	0	0	0.9437	11.7193	2.6082	0	0	0	3.81	2.83	0	0
565	448	Shell-Thin	1200	@SLE_F	Combination	Min	-10.62	-149.95	-0.81	0	0	0	0	-1.421	-2.9406	-4.5926	0	0	0	-7.15	-23.21	0	0
565	448	Shell-Thin	1202	@SLE_F	Combination	Min	-5.25	-139.6	0	0	0	0	0	-2.9124	-7.2852	-1.0913	0	0	0	-4.24	-23.21	0	0
565	448	Shell-Thin	1203	@SLE_F	Combination	Min	-6.51	-96.66	-6.45	0	0	0	0	-1.9228	-6.1003	-0.7061	0	0	0	-4.24	-3.83	0	0
565	448	Shell-Thin	1201	@SLE_F	Combination	Min	-2.95	-107.02	-18.71	0	0	0	0	-0.1545	-3.0258	-4.2074	0	0	0	-7.15	-3.83	0	0
565	448	Shell-Thin	1200	@SLE_P	Combination	Max	0.35	20.59	1.96	0	0	0	0	2.4022	4.4978	2.7056	0	0	0	3.81	4.1	0	0
565	448	Shell-Thin	1202	@SLE_P	Combination	Max	41.16	19.47	13.01	0	0	0	0	0.0323	28.6749	2.0611	0	0	0	22.35	4.1	0	0
565	448	Shell-Thin	1203	@SLE_P	Combination	Max	49.75	13.14	5.36	0	0	0	0	7.4291	16.5075	1.9637	0	0	0	22.35	2.83	0	0
565	448	Shell-Thin	1201	@SLE_P	Combination	Max	0	14.26	5.76	0	0	0	0	0.9437	11.7193	2.6082	0	0	0	3.81	2.83	0	0
565	448	Shell-Thin	1200	@SLE_P	Combination	Min	-10.62	-149.95	-0.81	0	0	0	0	-1.421	-2.9406	-4.5926	0	0	0	-7.15	-23.21	0	0
565	448	Shell-Thin	1202	@SLE_P	Combination	Min	-5.25	-139.6	0	0	0	0	0	-2.9124	-7.2852	-1.0913	0	0	0	-4.24	-23.21	0	0
565	448	Shell-Thin	1203	@SLE_P	Combination	Min	-6.51	-96.66	-6.45	0	0	0	0	-1.9228	-6.1003	-0.7061	0	0	0	-4.24	-3.83	0	0
565	448	Shell-Thin	1201	@SLE_P	Combination	Min	-2.95	-107.02	-18.71	0	0	0	0	-0.1545	-3.0258	-4.2074	0	0	0	-7.15	-3.83	0	0
566	449	Shell-Thin	1202	@SLU_A1	Combination	Max	78.44	15.43	36.94	0	0	0	0	2.3879	76.7948	24.2004	0	0	0	63.09	112.32	0	0
566	449	Shell-Thin	761	@SLU_A1	Combination	Max	7.05	18.42	179.96	0	0	0	0	0	8.3037	8.9565	0	0	0	56.83	112.32	0	0
566	449	Shell-Thin	698	@SLU_A1	Combination	Max	11.35	39.92	157.65	0	0	0	0	8.5939	154.3048	8.0406	0	0	0	56.83	27.54	0	0
566	449	Shell-Thin	1203	@SLU_A1	Combination	Max	20.7	36.94	14.65	0	0	0	0	5.7787	0	26.7122	0	0	0	63.09	27.54	0	0
566	449	Shell-Thin	1202	@SLU_A1	Combination	Min	-7.88	-125.91	0	0	0	0	0	-2.1905	-19.8883	-2.536	0	0	0	-8.53	-30.48	0	0
566	449	Shell-Thin	761	@SLU_A1	Combination	Min	-70.4	-155.68	-11.45	0	0	0	0	-4.9638	-29.2412	-30.4127	0	0	0	0	-30.48	0	0
566	449	Shell-Thin	698	@SLU_A1	Combination	Min	-128.14	-444.39	-11.43	0	0	0	0	-8.0723	-30.6495	-27.9009	0	0	0	0	-150.09	0	0
566	449	Shell-Thin	1203	@SLU_A1	Combination	Min	-3.58	-414.62	0	0	0	0	0	-1.0072	-2.8832	-3.452	0	0	0	-8.53	-150.09	0	0
566	449	Shell-Thin	1202	@SLU_A2	Combination	Max	67.98	12.86	32.01	0	0	0	0	2.0695	66.5555	20.9737	0	0	0	54.68	97.34	0	0
566	449	Shell-Thin	761	@SLU_A2	Combination	Max	5.88	15.35	155.97	0	0	0	0	0	6.9197	7.4638	0	0	0	48.83	97.34	0	0
566	449	Shell-Thin	698	@SLU_A2	Combination	Max	9.46	33.27	136.63	0	0	0	0	7.1616	133.7309	6.7005	0	0	0	48.83	22.95	0	0
566	449	Shell-Thin	1203	@SLU_A2	Combination	Max	17.94	30.78	12.68	0	0	0	0	5.0082	0	23.1505	0	0	0	54.68	22.95	0	0
566	449	Shell-Thin	1202	@SLU_A2	Combination	Min	-6.57	-109.12	0	0	0	0	0	-1.8254	-16.5736	-2.1134	0	0	0	-7.11	-25.4	0	0
566	449	Shell-Thin	761	@SLU_A2	Combination	Min	-61.01	-134.92	-9.54	0	0	0	0	-4.2643	-25.3424	-26.3576	0	0	0	0	-25.4	0	0
566	449	Shell-Thin	698	@SLU_A2	Combination	Min	-111.05	-385.14	-9.53	0	0	0	0	-6.996	-25.5412	-24.1807	0	0	0	0	-130.08	0	0
566	449	Shell-Thin	1203	@SLU_A2	Combination	Min	-2.99	-359.34	0	0	0	0	0	-0.8394	-2.4714	-2.8767	0	0	0	-7.11	-130.08	0	0
566	449	Shell-Thin	1202	@SLU_EQU	Combination	Max	78.44	15.43	36.94	0	0	0	0	2.3879	76.7948	24.2004	0	0	0	63.09	112.32	0	0
566	449	Shell-Thin	761	@SLU_EQU	Combination	Max	7.05	18.42	179.96	0	0	0	0	0	8.3037	8.9565	0	0	0	56.83	112.32	0	0
566	449	Shell-Thin	698	@SLU_EQU	Combination	Max	11.35	39.92	157.65	0	0	0	0	8.5939	154.3048	8.0406	0	0	0	56.83	27.54	0	0
566	449	Shell-Thin	1203	@SLU_EQU	Combination	Max	20.7	36.94	14.65	0	0	0	0	5.7787	0	26.7122	0	0	0	63.09	27.54	0	0
566	449	Shell-Thin	1202	@SLU_EQU	Combination	Min	-7.88	-125.91	0	0	0	0	0	-2.1905	-19.8883	-2.536	0	0	0	-8.53	-30.48	0	0
566	449	Shell-Thin	761	@SLU_EQU	Combination	Min	-70.4	-155.68	-11.45	0	0	0	0	-4.9638	-29.2412	-30.4127	0	0	0	0	-30.48	0	0
566	449	Shell-Thin	698	@SLU_EQU	Combination	Min	-128.14	-444.39	-11.43	0	0	0	0	-8.0723	-30.6495	-27.9009	0	0	0	0	-150.09	0	0
566	449	Shell-Thin	1203	@SLU_EQU	Combination	Min	-3.58	-414.62	0	0	0	0	0	-1.0072	-2.8832	-3.452	0	0	0	-8.53	-150.09	0	0
566	449	Shell-Thin	1202	@SLE_R	Combination	Max	52.29	12.86	24.66	0	0	0	0	1.5919	51.1965	16.1336	0	0	0	42.06	74.88	0	0
566	449	Shell-Thin	761	@SLE_R	Combination	Max	5.88	15.35	119.98	0	0	0	0	0	6.9197	7.4638	0	0	0	40.02	74.88	0	0
566	449	Shell-Thin	698	@SLE_R	Combination	Max	9.46	33.27	105.1	0	0	0	0	7.1616	102.8699	6.7005	0	0	0	40.02	22.95	0	0
566	449	Shell-Thin	1203	@SLE_R	Combination	Max	13.8	30.78	9.8	0	0	0	0	3.8525	0	17.8081	0	0	0	42.06	22.95	0	0
566	449	Shell-Thin	1202	@SLE_R	Combination	Min	-6.57	-83.94	0	0	0	0	0	-1.8254	-16.5736	-2.1134	0	0	0	-7.11	-25.4	0	0
566	449	Shell-Thin	761	@SLE_R	Combination	Min	-46.93	-103.78	-9.54	0	0	0	0	-3.4971	-19.4941	-20.2751	0	0	0	0	-25.4	0	0
566	449	Shell-Thin	698	@SLE_R	Combination	Min	-85.43	-296.26	-9.53	0	0	0	0	-5.3816	-25.5412	-18.6006	0	0	0	0	-100.06	0	0
566	449	Shell-Thin	1203	@SLE_R	Combination	Min	-2.99	-276.42	0	0	0	0	0	-0.8394	-2.0588	-2.8767	0	0	0	-7.11	-100.06	0	0
566	449	Shell-Thin	1202	@SLE_F	Combination	Max	52.29	12.86	24.66	0	0	0	0	1.5919	51.1965	16.1336	0	0	0	42.06	74.88	0	0
566	449	Shell-Thin	761	@SLE_F	Combination	Max	5.88	15.35	119.98	0	0	0	0	0	6.9197	7.4638	0	0	0	40.02	74.88	0	0
566	449	Shell-Thin	698	@SLE_F	Combination	Max	9.46	33.27	105.1	0	0	0	0	7.1616	102.8699	6.7005	0	0	0	40.02	22.95	0	0
566	449	Shell-Thin	1203	@SLE_F	Combination	Max	13.8	30.78	9.8	0	0	0	0	3.8525	0	17.8081	0	0	0	42.06	22.95	0	0
566	449	Shell-Thin	1202	@SLE_F	Combination	Min	-6.57	-83.94	0	0	0	0	0	-1.8254	-16.5736	-2.1134	0	0	0	-7.11	-25.4	0	0
566	449	Shell-Thin	761	@SLE_F	Combination	Min	-46.93	-103.78	-9.54	0	0	0	0	-3.4971	-19.4941	-20.2751	0	0	0	0	-25.4	0	0
566	449	Shell-Thin	698	@SLE_F	Combination	Min	-85.43	-296.26	-9.53	0	0	0	0	-5.3816	-25.5412	-18.6006	0	0	0	0	-100.06	0	0
566	449	Shell-Thin	1203	@SLE_F	Combination	Min	-2.99	-276.42	0	0	0	0	0	-0.8394	-2.0588	-2.8767	0	0	0	-7.11	-100.06	0	0
566	449	Shell-Thin	1202	@SLE_P	Combination	Max	52.29	12.86	24.66	0	0	0	0	1.5919	51.1965	16.1336	0	0	0	42.06	74.88	0	0
566	449	Shell-Thin	761	@SLE_P	Combination	Max	5.88	15.35	119.98	0	0	0	0	0	6.9197	7.4638	0	0	0	40.02	74.88	0	0
566	449	Shell-Thin	698	@SLE_P	Combination	Max	9.46	33.27	105.1	0	0	0	0	7.1616	102.8699	6.7005	0	0	0	40.02	22.95	0	0
566	449	Shell-Thin	1203	@SLE_P	Combination	Max	13.8	30.78	9.8	0	0	0	0	3.8525	0	17.8081	0	0	0	42.06	22.95	0	0
566	449	Shell-Thin	1202	@SLE_P	Combination	Min	-6.57	-83.94	0	0	0	0	0	-1.8254	-16.5736	-2.1134	0	0	0	-7.11	-25.4	0	0
566	449	Shell-Thin	761	@SLE_P	Combination	Min	-46.93	-103.78	-9.54	0	0	0	0	-3.4971	-19.4941	-20.2751	0	0	0	0	-25.4	0	0
566	449	Shell-Thin	698	@SLE_P	Combination	Min	-85.43	-296.26	-9.53	0	0	0	0	-5.3816	-25.5412	-18.6006	0	0	0	0	-100.06	0	0
566	449	Shell-Thin	1203	@SLE_P	Combination	Min	-2.99	-276.42	0	0	0	0	0	-0.8394	-2.0588	-2.8767	0	0	0	-7.11	-100.06	0	0
567	450	Shell-Thin	701	@SLU_A1	Combination	Max	0.98	7.18	16.23	0	0	0	0	0	3.9199	1.3676	0	0	0	3.92	0.72	0	0
567	450	Shell-Thin	1193	@SLU_A1	Combination	Max	1.08	7.2	13.62	0	0	0	0	0	3.2622	0.874	0	0	0	3.96	0.72	0	0
567	450	Shell-Thin	1204	@SLU_A1	Combination	Max	0.69	5.24	11.15	0	0	0	0	1.6769	4.9008	0.8971	0	0	0	3.96	1.69	0	0
567	450	Shell-Thin	1188	@SLU_A1	Combination	Max	0.59	5.22	13.76	0	0	0	0	2.026	6.5333	1.3907	0	0	0	3.92	1.69	0	0
567	450	Shell-Thin	701	@SLU_A1	Combination	Min	-16.53	-122.34	0	0	0	0	0	-1.2233	-1.7931	0	0	0	0	-0.33	-0.77	0	0
567	450	Shell-Thin	1193	@SLU_A1	Combination	Min	-5.15	-120.06	0	0	0	0	0	-1.3565	-1.0589	0	0	0	0	-0.4	-0.77	0	0
567	450	Shell-Thin	1204	@SLU_A1	Combination	Min	-3.7	-112.82	0	0	0	0	0	-0.2215	-1.5408	0	0	0	0	-0.4	-0.75	0	0
567	450	Shell-Thin	1188	@SLU_A1	Combination	Min	-15.09	-115.1	0	0	0	0	0	-0.4159	-2.262	0	0	0	0	-0.33	-0.75	0	0
567	450	Shell-Thin	701	@SLU_A2	Combination	Max	0.82	5.99	14.02	0	0	0	0	0	3.3972	1.1799	0	0	0	3.4	0.62	0	0
567	450	Shell-Thin	1193	@SLU_A2	Combination	Max	0.9	6	11.74	0	0	0	0	0	2.8272	0.7453	0	0	0	3.43	0.62	0	0
567	450	Shell-Thin	1204	@SLU_A2	Combination	Max	0.57	4.36	9.61	0	0	0	0	1.4533	4.2474	0.7663	0	0	0	3.43	1.46	0	0
567	450	Shell-Thin	1188	@SLU_A2	Combination	Max	0.49	4.35	11.89	0	0	0	0	1.7558	5.6622	1.2009	0	0	0	3.4	1.46	0	0
567	450	Shell-Thin	701	@SLU_A2	Combination	Min	-14.33	-106.02	0	0	0	0	0	-1.0504	-1.4942	0	0	0	0	-0.28	-0.64	0	0
567	450	Shell-Thin	1193	@SLU_A2	Combination	Min	-4.46	-104.05	0	0	0	0	0	-1.1742	-0.8824	0	0	0	0	-0.33	-0.64	0	0
567	450	Shell-Thin	1204	@SLU_A2	Combination	Min	-3.21	-97.78	0	0	0	0	0	-0.1846	-1.284	0	0	0	0	-0.33	-0.63	0	0
567	450	Shell-Thin	1188	@SLU_A2	Combination	Min	-13.07	-99.75	0	0	0	0	0	-0.3466	-1.885	0	0	0	0	-0.28	-0.63	0	0
567	450	Shell-Thin	701	@SLU_EQU	Combination	Max	0.98	7.18	16.23	0	0	0	0	0	3.9199	1.3676	0	0	0	3.92	0.72	0	0
567	450	Shell-Thin	1193	@SLU_EQU	Combination	Max	1.08	7.2	13.62	0	0	0	0	0	3.2622	0.874	0	0	0	3.96	0.72	0	0
567	450	Shell-Thin	1204	@SLU_EQU	Combination	Max	0.69	5.24	11.15	0	0	0	0	1.6769	4.9008	0.8971	0	0	0	3.96	1.69	0	0
567	450	Shell-Thin	1188	@SLU_EQU	Combination	Max	0.59	5.22	13.76	0	0	0	0	2.026	6.5333	1.3907	0	0	0	3.92	1.69	0	0
567	450	Shell-Thin	701	@SLU_EQU	Combination	Min	-16.53	-122.34	0	0	0	0	0	-1.2233	-1.7931	0	0	0	0	-0.33	-0.77	0	0
567	450	Shell-Thin	1193	@SLU_EQU	Combination	Min	-5.15	-120.06	0	0	0	0	0	-1.3565	-1.0589	0	0	0	0	-0.4	-0.77	0	0
567	450	Shell-Thin	1204	@SLU_EQU	Combination	Min	-3.7	-112.82	0	0	0	0	0	-0.2215	-1.5408	0	0	0	0	-0.4	-0.75	0	0
567	450	Shell-Thin	1188	@SLU_EQU	Combination	Min	-15.09	-115.1	0	0	0	0	0	-0.4159	-2.262	0	0	0	0	-0.33	-0.75	0	0
567	450	Shell-Thin	701	@SLE_R	Combination	Max	0.82	5.99	11.05	0	0	0	0	0	2.6133	0.9389	0	0	0	2.61	0.48	0	0
567	450	Shell-Thin	1193	@SLE_R	Combination	Max	0.9	6	9.39	0	0	0	0	0	2.1748	0.6435	0	0	0	2.64	0.48	0	0
567	450	Shell-Thin	1204	@SLE_R	Combination	Max	0.57	4.36	7.69	0	0	0	0	1.118	3.2672	0.654	0	0	0	2.64	1.13	0	0
567	450	Shell-Thin	1188	@SLE_R	Combination	Max	0.49	4.35	9.35	0	0	0	0	1.3506	4.3555	0.9493	0	0	0	2.61	1.13	0	0
567	450	Shell-Thin	701	@SLE_R	Combination	Min	-11.02	-81.56	0	0	0	0	0	-0.8647	-1.4942	0	0	0	0	-0.28	-0.64	0	0
567	450	Shell-Thin	1193	@SLE_R	Combination	Min	-3.43	-80.04	0	0	0	0	0	-0.9115	-0.8824	0	0	0	0	-0.33	-0.64	0	0
567	450	Shell-Thin	1204	@SLE_R	Combination	Min	-2.47	-75.21	0	0	0	0	0	-0.1846	-1.284	0	0	0	0	-0.33	-0.63	0	0
567	450	Shell-Thin	1188	@SLE_R	Combination	Min	-10.06	-76.73	0	0	0	0	0	-0.3466	-1.885	0	0	0	0	-0.28	-0.63	0	0
567	450	Shell-Thin	701	@SLE_F	Combination	Max	0.82	5.99	11.05	0	0	0	0	0	2.6133	0.9389	0	0	0	2.61	0.48	0	0
567	450	Shell-Thin	1193	@SLE_F	Combination	Max	0.9	6	9.39	0	0	0	0	0	2.1748	0.6435	0	0	0	2.64	0.48	0	0
567	450	Shell-Thin	1204	@SLE_F	Combination	Max	0.57	4.36	7.69

568	451	Shell-Thin	1205	@SLU_A1	Combination	Max	1.74	4.14	7.82	0	0	0	0	3.3391	5.9488	0.6116	0	0	0	2.4	2.72	0	0
568	451	Shell-Thin	1189	@SLU_A1	Combination	Max	1.32	4.06	7.51	0	0	0	0	3.3474	8.8387	1.1216	0	0	0	2.36	2.72	0	0
568	451	Shell-Thin	1188	@SLU_A1	Combination	Min	-17.83	-115.64	0	0	0	0	0	-0.4226	-2.2633	0	0	0	0	-0.14	-0.77	0	0
568	451	Shell-Thin	1204	@SLU_A1	Combination	Min	-7.83	-113.65	0	0	0	0	0	-0.2151	-1.5395	0	0	0	0	-0.0929	-0.77	0	0
568	451	Shell-Thin	1205	@SLU_A1	Combination	Min	-7.18	-110.36	0	0	0	0	0	-0.1935	-1.9221	0	0	0	0	-0.0929	-0.52	0	0
568	451	Shell-Thin	1189	@SLU_A1	Combination	Min	-17.17	-112.36	0	0	0	0	0	-0.4427	-2.3933	0	0	0	0	-0.14	-0.52	0	0
568	451	Shell-Thin	1188	@SLU_A2	Combination	Max	1.33	4.51	8.55	0	0	0	0	1.521	5.6152	1.1419	0	0	0	2.05	1.21	0	0
568	451	Shell-Thin	1204	@SLU_A2	Combination	Max	1.68	4.58	8.81	0	0	0	0	1.4819	4.2531	0.696	0	0	0	2.08	1.21	0	0
568	451	Shell-Thin	1205	@SLU_A2	Combination	Max	1.45	3.45	6.74	0	0	0	0	2.8939	5.1556	0.5225	0	0	0	2.08	2.35	0	0
568	451	Shell-Thin	1189	@SLU_A2	Combination	Max	1.1	3.38	6.48	0	0	0	0	2.9011	7.6602	0.9684	0	0	0	2.05	2.35	0	0
568	451	Shell-Thin	1188	@SLU_A2	Combination	Min	-15.45	-100.22	0	0	0	0	0	-0.3522	-1.8861	0	0	0	0	-0.12	-0.64	0	0
568	451	Shell-Thin	1204	@SLU_A2	Combination	Min	-6.79	-98.49	0	0	0	0	0	-0.1793	-1.2829	0	0	0	0	-0.07742	-0.64	0	0
568	451	Shell-Thin	1205	@SLU_A2	Combination	Min	-6.22	-95.65	0	0	0	0	0	-0.1612	-1.6017	0	0	0	0	-0.07742	-0.43	0	0
568	451	Shell-Thin	1189	@SLU_A2	Combination	Min	-14.88	-97.38	0	0	0	0	0	-0.3689	-1.9944	0	0	0	0	-0.12	-0.43	0	0
568	451	Shell-Thin	1188	@SLU_EQU	Combination	Max	1.59	5.42	9.9	0	0	0	0	1.755	6.4791	1.3233	0	0	0	2.36	1.4	0	0
568	451	Shell-Thin	1204	@SLU_EQU	Combination	Max	2.01	5.5	10.21	0	0	0	0	1.7099	4.9074	0.8134	0	0	0	2.4	1.4	0	0
568	451	Shell-Thin	1205	@SLU_EQU	Combination	Max	1.74	4.14	7.82	0	0	0	0	3.3391	5.9488	0.6116	0	0	0	2.4	2.72	0	0
568	451	Shell-Thin	1189	@SLU_EQU	Combination	Max	1.32	4.06	7.51	0	0	0	0	3.3474	8.8387	1.1216	0	0	0	2.36	2.72	0	0
568	451	Shell-Thin	1188	@SLU_EQU	Combination	Min	-17.83	-115.64	0	0	0	0	0	-0.4226	-2.2633	0	0	0	0	-0.14	-0.77	0	0
568	451	Shell-Thin	1204	@SLU_EQU	Combination	Min	-7.83	-113.65	0	0	0	0	0	-0.2151	-1.5395	0	0	0	0	-0.0929	-0.77	0	0
568	451	Shell-Thin	1205	@SLU_EQU	Combination	Min	-7.18	-110.36	0	0	0	0	0	-0.1935	-1.9221	0	0	0	0	-0.0929	-0.52	0	0
568	451	Shell-Thin	1189	@SLU_EQU	Combination	Min	-17.17	-112.36	0	0	0	0	0	-0.4427	-2.3933	0	0	0	0	-0.14	-0.52	0	0
568	451	Shell-Thin	1188	@SLE_R	Combination	Max	1.33	4.51	6.78	0	0	0	0	1.17	4.3194	0.9072	0	0	0	1.58	0.93	0	0
568	451	Shell-Thin	1204	@SLE_R	Combination	Max	1.68	4.58	7.02	0	0	0	0	1.1399	3.2716	0.5866	0	0	0	1.6	0.93	0	0
568	451	Shell-Thin	1205	@SLE_R	Combination	Max	1.45	3.45	5.39	0	0	0	0	2.2261	3.9659	0.4452	0	0	0	1.6	1.81	0	0
568	451	Shell-Thin	1189	@SLE_R	Combination	Max	1.1	3.38	5.14	0	0	0	0	2.2316	5.8925	0.7658	0	0	0	1.58	1.81	0	0
568	451	Shell-Thin	1188	@SLE_R	Combination	Min	-11.88	-77.1	0	0	0	0	0	-0.3522	-1.8861	0	0	0	0	-0.12	-0.64	0	0
568	451	Shell-Thin	1204	@SLE_R	Combination	Min	-5.22	-75.76	0	0	0	0	0	-0.1793	-1.2829	0	0	0	0	-0.07742	-0.64	0	0
568	451	Shell-Thin	1205	@SLE_R	Combination	Min	-4.78	-73.57	0	0	0	0	0	-0.1612	-1.6017	0	0	0	0	-0.07742	-0.43	0	0
568	451	Shell-Thin	1189	@SLE_R	Combination	Min	-11.45	-74.91	0	0	0	0	0	-0.3689	-1.9944	0	0	0	0	-0.12	-0.43	0	0
568	451	Shell-Thin	1188	@SLE_F	Combination	Max	1.33	4.51	6.78	0	0	0	0	1.17	4.3194	0.9072	0	0	0	1.58	0.93	0	0
568	451	Shell-Thin	1204	@SLE_F	Combination	Max	1.68	4.58	7.02	0	0	0	0	1.1399	3.2716	0.5866	0	0	0	1.6	0.93	0	0
568	451	Shell-Thin	1205	@SLE_F	Combination	Max	1.45	3.45	5.39	0	0	0	0	2.2261	3.9659	0.4452	0	0	0	1.6	1.81	0	0
568	451	Shell-Thin	1189	@SLE_F	Combination	Max	1.1	3.38	5.14	0	0	0	0	2.2316	5.8925	0.7658	0	0	0	1.58	1.81	0	0
568	451	Shell-Thin	1188	@SLE_F	Combination	Min	-11.88	-77.1	0	0	0	0	0	-0.3522	-1.8861	0	0	0	0	-0.12	-0.64	0	0
568	451	Shell-Thin	1204	@SLE_F	Combination	Min	-5.22	-75.76	0	0	0	0	0	-0.1793	-1.2829	0	0	0	0	-0.07742	-0.64	0	0
568	451	Shell-Thin	1205	@SLE_F	Combination	Min	-4.78	-73.57	0	0	0	0	0	-0.1612	-1.6017	0	0	0	0	-0.07742	-0.43	0	0
568	451	Shell-Thin	1189	@SLE_F	Combination	Min	-11.45	-74.91	0	0	0	0	0	-0.3689	-1.9944	0	0	0	0	-0.12	-0.43	0	0
568	451	Shell-Thin	1188	@SLE_P	Combination	Max	1.33	4.51	6.78	0	0	0	0	1.17	4.3194	0.9072	0	0	0	1.58	0.93	0	0
568	451	Shell-Thin	1204	@SLE_P	Combination	Max	1.68	4.58	7.02	0	0	0	0	1.1399	3.2716	0.5866	0	0	0	1.6	0.93	0	0
568	451	Shell-Thin	1205	@SLE_P	Combination	Max	1.45	3.45	5.39	0	0	0	0	2.2261	3.9659	0.4452	0	0	0	1.6	1.81	0	0
568	451	Shell-Thin	1189	@SLE_P	Combination	Max	1.1	3.38	5.14	0	0	0	0	2.2316	5.8925	0.7658	0	0	0	1.58	1.81	0	0
568	451	Shell-Thin	1188	@SLE_P	Combination	Min	-11.88	-77.1	0	0	0	0	0	-0.3522	-1.8861	0	0	0	0	-0.12	-0.64	0	0
568	451	Shell-Thin	1204	@SLE_P	Combination	Min	-5.22	-75.76	0	0	0	0	0	-0.1793	-1.2829	0	0	0	0	-0.07742	-0.64	0	0
568	451	Shell-Thin	1205	@SLE_P	Combination	Min	-4.78	-73.57	0	0	0	0	0	-0.1612	-1.6017	0	0	0	0	-0.07742	-0.43	0	0
568	451	Shell-Thin	1189	@SLE_P	Combination	Min	-11.45	-74.91	0	0	0	0	0	-0.3689	-1.9944	0	0	0	0	-0.12	-0.43	0	0
569	452	Shell-Thin	1189	@SLU_A1	Combination	Max	1.69	4.13	4.69	0	0	0	0	3.2567	8.8206	0.6751	0	0	0	0.64	2.54	0	0
569	452	Shell-Thin	1205	@SLU_A1	Combination	Max	2.58	4.31	3.94	0	0	0	0	3.3496	5.9509	0.471	0	0	0	0.83	2.54	0	0
569	452	Shell-Thin	1206	@SLU_A1	Combination	Max	2.5	3.88	0.8	0	0	0	0	3.8884	6.4177	0.1007	0	0	0	0.83	2.86	0	0
569	452	Shell-Thin	700	@SLU_A1	Combination	Max	1.61	3.7	1.56	0	0	0	0	3.6208	9.6097	0.3048	0	0	0	0.64	2.86	0	0
569	452	Shell-Thin	1189	@SLU_A1	Combination	Min	-15.36	-112	0	0	0	0	0	-0.4507	-2.3949	0	0	0	0	-0.0428	-0.55	0	0
569	452	Shell-Thin	1205	@SLU_A1	Combination	Min	-10	-110.93	0	0	0	0	0	-0.1913	-1.9217	0	0	0	0	-0.01113	-0.55	0	0
569	452	Shell-Thin	1206	@SLU_A1	Combination	Min	-10.05	-111.17	0	0	0	0	0	-0.1646	-2.0271	0	0	0	0	-0.01113	-0.51	0	0
569	452	Shell-Thin	700	@SLU_A1	Combination	Min	-15.41	-112.24	0	0	0	0	0	-0.4531	-2.4617	0	0	0	0	-0.0428	-0.51	0	0
569	452	Shell-Thin	1189	@SLU_A2	Combination	Max	1.41	3.44	4.05	0	0	0	0	2.8225	7.6445	0.5822	0	0	0	0.56	2.2	0	0
569	452	Shell-Thin	1205	@SLU_A2	Combination	Max	2.15	3.59	3.39	0	0	0	0	2.903	5.1575	0.404	0	0	0	0.72	2.2	0	0
569	452	Shell-Thin	1206	@SLU_A2	Combination	Max	2.08	3.23	0.69	0	0	0	0	3.37	5.562	0.0853	0	0	0	0.72	2.48	0	0
569	452	Shell-Thin	700	@SLU_A2	Combination	Max	1.34	3.08	1.34	0	0	0	0	3.138	8.3284	0.2636	0	0	0	0.56	2.48	0	0
569	452	Shell-Thin	1189	@SLU_A2	Combination	Min	-13.31	-97.06	0	0	0	0	0	-0.3756	-1.9957	0	0	0	0	-0.03567	-0.46	0	0
569	452	Shell-Thin	1205	@SLU_A2	Combination	Min	-8.67	-96.14	0	0	0	0	0	-0.1594	-1.6014	0	0	0	0	-0.009279	-0.46	0	0
569	452	Shell-Thin	1206	@SLU_A2	Combination	Min	-8.71	-96.35	0	0	0	0	0	-0.1372	-1.6892	0	0	0	0	-0.009279	-0.43	0	0
569	452	Shell-Thin	700	@SLU_A2	Combination	Min	-13.36	-97.28	0	0	0	0	0	-0.3776	-2.0514	0	0	0	0	-0.03567	-0.43	0	0
569	452	Shell-Thin	1189	@SLU_EQU	Combination	Max	1.69	4.13	4.69	0	0	0	0	3.2567	8.8206	0.6751	0	0	0	0.64	2.54	0	0
569	452	Shell-Thin	1205	@SLU_EQU	Combination	Max	2.58	4.31	3.94	0	0	0	0	3.3496	5.9509	0.471	0	0	0	0.83	2.54	0	0
569	452	Shell-Thin	1206	@SLU_EQU	Combination	Max	2.5	3.88	0.8	0	0	0	0	3.8884	6.4177	0.1007	0	0	0	0.83	2.86	0	0
569	452	Shell-Thin	700	@SLU_EQU	Combination	Max	1.61	3.7	1.56	0	0	0	0	3.6208	9.6097	0.3048	0	0	0	0.64	2.86	0	0
569	452	Shell-Thin	1189	@SLU_EQU	Combination	Min	-15.36	-112	0	0	0	0	0	-0.4507	-2.3949	0	0	0	0	-0.0428	-0.55	0	0
569	452	Shell-Thin	1205	@SLU_EQU	Combination	Min	-10	-110.93	0	0	0	0	0	-0.1913	-1.9217	0	0	0	0	-0.01113	-0.55	0	0
569	452	Shell-Thin	1206	@SLU_EQU	Combination	Min	-10.05	-111.17	0	0	0	0	0	-0.1646	-2.0271	0	0	0	0	-0.01113	-0.51	0	0
569	452	Shell-Thin	700	@SLU_EQU	Combination	Min	-15.41	-112.24	0	0	0	0	0	-0.4531	-2.4617	0	0	0	0	-0.0428	-0.51	0	0
569	452	Shell-Thin	1189	@SLE_R	Combination	Max	1.41	3.44	3.21	0	0	0	0	2.1711	5.8804	0.4646	0	0	0	0.43	1.69	0	0
569	452	Shell-Thin	1205	@SLE_R	Combination	Max	2.15	3.59	2.73	0	0	0	0	2.2331	3.9673	0.3352	0	0	0	0.55	1.69	0	0
569	452	Shell-Thin	1206	@SLE_R	Combination	Max	2.08	3.23	0.59	0	0	0	0	2.5923	4.2784	0.0767	0	0	0	0.55	1.91	0	0
569	452	Shell-Thin	700	@SLE_R	Combination	Max	1.34	3.08	1.06	0	0	0	0	2.4139	6.4065	0.2061	0	0	0	0.43	1.91	0	0
569	452	Shell-Thin	1189	@SLE_R	Combination	Min	-10.24	-74.67	0	0	0	0	0	-0.3756	-1.9957	0	0	0	0	-0.03567	-0.46	0	0
569	452	Shell-Thin	1205	@SLE_R	Combination	Min	-6.67	-73.95	0	0	0	0	0	-0.1594	-1.6014	0	0	0	0	-0.009279	-0.46	0	0
569	452	Shell-Thin	1206	@SLE_R	Combination	Min	-6.7	-74.11	0	0	0	0	0	-0.1372	-1.6892	0	0	0	0	-0.009279	-0.43	0	0
569	452	Shell-Thin	700	@SLE_R	Combination	Min	-10.27	-74.83	0	0	0	0	0	-0.3776	-2.0514	0	0	0	0	-0.03567	-0.43	0	0
569	452	Shell-Thin	1189	@SLE_F	Combination	Max	1.41	3.44	3.21	0	0	0	0	2.1711	5.8804	0.4646	0	0	0	0.43	1.69	0	0
569	452	Shell-Thin	1205	@SLE_F	Combination	Max	2.15	3.59	2.73	0	0	0	0	2.2331	3.9673	0.3352	0	0	0	0.55	1.69	0	0
569	452	Shell-Thin	1206	@SLE_F	Combination	Max	2.08	3.23	0.59	0	0	0	0	2.5923	4.2784	0.0767	0	0	0	0.55	1.91	0	0
569	452	Shell-Thin	700	@SLE_F	Combination	Max	1.34	3.08	1.06	0	0	0	0	2.4139	6.4065	0.2061	0	0	0	0.43	1.91	0	0
569	452	Shell-Thin	1189	@SLE_F	Combination	Min	-10.24	-74.67	0	0	0	0	0	-0.3756	-1.9957	0	0	0	0	-0.03567	-0.46	0	0
569	452	Shell-Thin	1205	@SLE_F	Combination	Min	-6.67	-73.95	0	0	0	0	0	-0.1594	-1.6014	0	0	0	0	-0.009279	-0.46	0	0
569	452	Shell-Thin	1206	@SLE_F	Combination	Min	-6.7	-74.11	0	0	0	0	0	-0.1372	-1.6892	0	0	0	0	-0.009279	-0.43	0	0
569	452	Shell-Thin	700	@SLE_F	Combination	Min	-10.27	-74.83	0	0	0	0	0	-0.3776	-2.0514	0	0	0	0	-0.03567	-0.43	0	0
569	452	Shell-Thin	1189	@SLE_P	Combination	Max	1.41	3.44	3.21	0	0	0	0	2.1711	5.8804	0.4646	0	0	0	0.43	1.69	0	0
569	452	Shell-Thin	1205	@SLE_P	Combination	Max	2.15	3.59	2.73	0	0	0	0	2.2331	3.9673	0.3352	0	0	0	0.55	1.69	0	0
569	452	Shell-Thin	1206	@SLE_P	Combination	Max	2.08	3.23	0.59	0	0	0	0	2.5923	4.2784	0.0767	0	0	0	0.55	1.91	0	0
569	452	Shell-Thin	700	@SLE_P	Combination	Max	1.34	3.08	1.06	0	0	0	0	2.4139	6.4065	0.2061	0	0	0	0.43	1.91	0	0
569	452	Shell-Thin	1189	@SLE_P	Combination	Min	-10.24	-74.67	0	0	0	0	0	-0.3756	-1.9957	0	0	0	0	-0.03567	-0.46	0	0
569	452	Shell-Thin	1205	@SLE_P	Combination	Min	-6.67	-73.95	0	0	0	0	0	-0.1594	-1.6014	0	0	0	0	-0.009279	-0.46	0	0
569	452	Shell-Thin	1206	@SLE_P	Combination	Min	-6.7	-74.11	0	0	0	0	0	-0.1372	-1.6892	0	0	0	0	-0.009279	-0.43	0	0
569	452	Shell-Thin	700	@SLE_P	Combination	Min	-10.27	-74.83	0	0	0	0	0	-0.3776	-2.0514	0	0	0	0	-0.03567	-0.43	0	0
570	453	Shell-Thin	1193	@SLU_A1	Combination	Max	0.97	6.65	10.47	0	0	0	0	0	3.6924	0.79	0	0	0	3.49	0.21	0	0
570	453	Shell-Thin	1195	@SLU_A1	Combination	Max	1.38	6.74	9.18	0	0	0	0	0.0791	3.3991	0.8691	0	0	0	3.16	0.21	0	0
570	453	Shell-Thin	1207	@SLU_A1	Combination	Max	0.98	4.72	9.33	0	0	0	0	1.7852	4.912	0.7931	0	0	0	3.16	0	0	0
570	453	Shell-Thin	1204	@SLU_A1	Combination	Max	0.57	4.64	10.63	0	0	0	0	1.6535	4.7835	0.6388	0	0	0	3.49	0	0	0
570	453	Shell-Thin	1193	@SLU_A1	Combination	Min	-4.62	-117.4	0	0	0	0	0	-1.2404	-0.9088	0	0	0	0	-0.48	-0.02083	0	0
570	453	Shell-Thin	1195	@SLU_A1	Combination	Min	-0.71	-116.62	0	0	0	0	0	-0.8984	-0.9709	-0.1796	0	0	0	-0.22	-0.02083	0	0
570	453	Shell-Thin	1207	@SLU_A1	Combination	Min	-1.01	-118.15	0	0	0	0	0	0	-1.4018	-0.2549	0	0	0	-0.22	-0.48	0	0
570	453	Shell-Thin	1204	@SLU_A1	Combination	Min	-4.93	-118.94	0	0	0	0	0	-0.2305	-1.5859	0	0	0	0	-0.48	-0.48	0	0
570	453	Shell-Thin	1193	@SLU_A2	Combination	Max	0.81	5.54	8.99	0	0	0	0	0	3.2001	0.6638	0	0	0	3.02	0.18	0	0
570	453	Shell-Thin	1195	@SLU_A2	Combination	Max	1.15	5.61	7.84	0	0	0	0	0.0659	2.9459	0.7243	0	0	0	2.74	0.18	0	0
570	453	Shell-Thin	1207	@SLU_A2	Combination	Max	0.82	3.93	8	0	0	0	0	1.5439	4.2571	0.6609	0	0	0	2.74	0	0	0
570	453	Shell-Thin	1204	@SLU_A2	Combination	Max	0.47	3.86	9.14	0	0	0	0	1.433	4.1457	0.5353	0	0	0	3.02	0	0	0
570	453	Shell-Thin	1193	@SLU_A2	Combination	Min	-4	-101.75	0	0	0	0	0	-1.0746	-0.7573	0	0	0	0	-0.4	-0.01736	0	0
570	453	Shell-Thin	1195	@SLU_A2	Combination	Min	-0.61	-101.07	0	0	0	0	0	-0.7786	-0.8091	-0.1557	0	0	0	-0.18	-0.01736	0	0
570	453	Shell-Thin	1207	@SLU_A2	Combination	Min	-0.88	-102.4	0	0	0	0	0	0	-1.1682	-0.2209	0	0	0	-0.18	-0.4	0	0
570	453	Shell-Thin	1204	@SLU_A2	Combination	Min	-4.27	-103.08	0	0	0	0	0	-0.1921	-1.3216	0	0	0	0	-0.4	-0.4	0	0
570	453	Shell-Thin	1193	@SLU_EQU	Combination	Max	0.97	6.65	10.47	0	0	0	0	0	3.6924	0.79	0	0	0	3.49	0.21	0	0
570	453	Shell-Thin	1195	@SLU_EQU	Combination	Max	1.38	6.74	9.18	0	0	0	0	0.0791	3.3991	0.8691	0	0	0	3.16	0.21	0	0
570	453	Shell-Thin	1207	@SLU_EQU	Combination	Max	0.98	4.72	9.33	0	0	0	0	1.7852	4.912	0.7931	0	0	0	3.16	0	0	0
570	453	Shell-Thin	1204	@SLU_EQU	Combination	Max	0.57	4.64	10.63	0	0	0	0	1.6535	4.7835	0.6388	0	0	0	3.49	0	0	0
570	453	Shell-Thin	1193	@SLU_EQU	Combination	Min	-4.62	-117.4	0	0	0	0	0	-1.2404	-0.9088	0	0	0	0	-0.48	-0.02083	0	0
570	453	Shell-Thin	1195	@SLU_EQU	Combination	Min	-0.71	-116.62	0	0	0	0	0	-0.8984	-0.9709	-0.1796	0	0	0	-0.22	-0.02083	0	0
570	453	Shell-Thin	1207	@SLU_EQU	Combination	Min	-1.01	-118.15	0	0	0	0	0	0	-1.4018	-0.2549	0	0	0	-0.22	-0.48	0	0
570	453	Shell-Thin	1204	@SLU_EQU	Combination	Min	-4.93	-118.94	0	0	0	0	0	-0.2305	-1.5859	0	0	0	0	-0.48	-0.48	0	0
570	453	Shell-Thin	1193	@SLE_R	Combination	Max	0.81	5.54	7.41	0	0	0	0	0	2.4616	0.6311	0	0	0	2.32	0.14	0	0
570	453	Shell-Thin	1195	@SLE_R	Combination	Max	1.15	5.61	6.66	0	0	0	0	0.0659	2.2661	0.7243	0	0	0	2.11	0.14	0	0
570	453	Shell-Thin	1207	@SLE_R	Combination	Max	0.82	3.93	6.68	0	0	0	0	1.2067	3.2747	0.6609	0	0	0	2.11	0	0	0
570	453	Shell-Thin	1204	@SLE_R	Combination	Max	0.47	3.86	7.44	0	0	0	0	1.1023	3.189	0.5176	0	0	0	2.32	0	0	0
570	453	Shell-Thin	1193	@SLE_R	Combination	Min	-3.08	-78.27	0	0	0	0	0	-0.8292	-0.7573	0	0	0	0	-0.4	-0.01736	0	0
570	453	Shell-Thin	1195	@SLE_R	Combination	Min	-0.47	-77.75	0	0	0	0	0	-0.5989	-0.8091	-0.1198	0	0	0	-0.18	-0.01736	0	0
570	453	Shell-Thin	1207	@SLE_R	Combination	Min	-0.68	-78.77	0	0	0	0	0	0	-1.1682	-0.1699	0	0	0	-0.18	-0.36	0	0
570	453	Shell-Thin	1204	@SLE_R	Combination	Min	-3.28	-79.29	0	0	0	0	0	-0.1921	-1.3216	0	0	0	0	-0.4	-0.36	0	0
570	453	Shell-Thin	1193	@SLE_F	Combination	Max	0.81	5.54	7.41	0	0	0	0	0	2.4616	0.6311	0	0	0	2.32	0.14	0	0
570	453	Shell-Thin	1195	@SLE_F	Combination	Max	1.15	5.61	6.66	0	0	0	0	0.0659	2.2661	0.7243	0	0	0	2.11	0.14	0	0
570	453	Shell-Thin	1207	@SLE_F	Combination	Max	0.82	3.93	6.68	0	0	0	0	1.2067	3.2747	0.6609	0	0	0	2.11	0	0	0
570	453	Shell-Thin	1204	@SLE_F	Combination	Max	0.47	3.86	7.44	0	0	0	0	1.1023	3.189	0.5176	0	0	0	2.32	0	0

571	454	Shell-Thin	1205	@SLU_A1	Combination	Max	1.5	2.93	6.97	0	0	0	0	3.3504	6.0051	0.412	0	0	0	2.12	0.34	0	0
571	454	Shell-Thin	1204	@SLU_A1	Combination	Min	-9.06	-119.76	0	0	0	0	0	-0.2241	-1.5846	0	0	0	0	-0.14	-0.44	0	0
571	454	Shell-Thin	1207	@SLU_A1	Combination	Min	-5.21	-118.99	0	0	0	0	0	0	-1.4011	-0.2437	0	0	0	-0.02448	-0.44	0	0
571	454	Shell-Thin	1208	@SLU_A1	Combination	Min	-4.7	-116.43	0	0	0	0	0	0	-1.8408	-0.2289	0	0	0	-0.02448	-0.21	0	0
571	454	Shell-Thin	1205	@SLU_A1	Combination	Min	-8.55	-117.2	0	0	0	0	0	-0.19	-1.9049	0	0	0	0	-0.14	-0.21	0	0
571	454	Shell-Thin	1204	@SLU_A2	Combination	Max	1.58	4.08	8.34	0	0	0	0	1.4616	4.1514	0.4467	0	0	0	1.84	0	0	0
571	454	Shell-Thin	1207	@SLU_A2	Combination	Max	2.31	4.23	6.45	0	0	0	0	1.547	4.2571	0.5436	0	0	0	1.73	0	0	0
571	454	Shell-Thin	1208	@SLU_A2	Combination	Max	1.98	2.59	4.11	0	0	0	0	3.0078	4.9266	0.43	0	0	0	1.73	0.29	0	0
571	454	Shell-Thin	1205	@SLU_A2	Combination	Max	1.25	2.44	5.99	0	0	0	0	2.9037	5.2044	0.3459	0	0	0	1.84	0.29	0	0
571	454	Shell-Thin	1204	@SLU_A2	Combination	Min	-7.85	-103.79	0	0	0	0	0	-0.1868	-1.3205	0	0	0	0	-0.12	-0.37	0	0
571	454	Shell-Thin	1207	@SLU_A2	Combination	Min	-4.51	-103.13	0	0	0	0	0	0	-1.1676	-0.2112	0	0	0	-0.0204	-0.37	0	0
571	454	Shell-Thin	1208	@SLU_A2	Combination	Min	-4.07	-100.91	0	0	0	0	0	0	-1.534	-0.1984	0	0	0	-0.0204	-0.18	0	0
571	454	Shell-Thin	1205	@SLU_A2	Combination	Min	-7.41	-101.57	0	0	0	0	0	-0.1583	-1.5874	0	0	0	0	-0.12	-0.18	0	0
571	454	Shell-Thin	1204	@SLU_EQU	Combination	Max	1.89	4.9	9.69	0	0	0	0	1.6864	4.7901	0.5336	0	0	0	2.12	0	0	0
571	454	Shell-Thin	1207	@SLU_EQU	Combination	Max	2.77	5.08	7.54	0	0	0	0	1.7889	4.9121	0.6523	0	0	0	1.99	0	0	0
571	454	Shell-Thin	1208	@SLU_EQU	Combination	Max	2.38	3.1	4.82	0	0	0	0	3.48	5.6845	0.516	0	0	0	1.99	0.34	0	0
571	454	Shell-Thin	1205	@SLU_EQU	Combination	Max	1.5	2.93	6.97	0	0	0	0	3.3504	6.0051	0.412	0	0	0	2.12	0.34	0	0
571	454	Shell-Thin	1204	@SLU_EQU	Combination	Min	-9.06	-119.76	0	0	0	0	0	-0.2241	-1.5846	0	0	0	0	-0.14	-0.44	0	0
571	454	Shell-Thin	1207	@SLU_EQU	Combination	Min	-5.21	-118.99	0	0	0	0	0	0	-1.4011	-0.2437	0	0	0	-0.02448	-0.44	0	0
571	454	Shell-Thin	1208	@SLU_EQU	Combination	Min	-4.7	-116.43	0	0	0	0	0	0	-1.8408	-0.2289	0	0	0	-0.02448	-0.21	0	0
571	454	Shell-Thin	1205	@SLU_EQU	Combination	Min	-8.55	-117.2	0	0	0	0	0	-0.19	-1.9049	0	0	0	0	-0.14	-0.21	0	0
571	454	Shell-Thin	1204	@SLE_R	Combination	Max	1.58	4.08	6.77	0	0	0	0	1.1243	3.1934	0.4343	0	0	0	1.41	0	0	0
571	454	Shell-Thin	1207	@SLE_R	Combination	Max	2.31	4.23	5.45	0	0	0	0	1.2098	3.2747	0.5436	0	0	0	1.33	0	0	0
571	454	Shell-Thin	1208	@SLE_R	Combination	Max	1.98	2.59	3.56	0	0	0	0	2.3611	3.7897	0.43	0	0	0	1.33	0.22	0	0
571	454	Shell-Thin	1205	@SLE_R	Combination	Max	1.25	2.44	4.88	0	0	0	0	2.2336	4.0034	0.3305	0	0	0	1.41	0.22	0	0
571	454	Shell-Thin	1204	@SLE_R	Combination	Min	-6.04	-79.84	0	0	0	0	0	-0.1868	-1.3205	0	0	0	0	-0.12	-0.35	0	0
571	454	Shell-Thin	1207	@SLE_R	Combination	Min	-3.47	-79.33	0	0	0	0	0	0	-1.1676	-0.1625	0	0	0	-0.0204	-0.35	0	0
571	454	Shell-Thin	1208	@SLE_R	Combination	Min	-3.13	-77.62	0	0	0	0	0	0	-1.534	-0.1526	0	0	0	-0.0204	-0.18	0	0
571	454	Shell-Thin	1205	@SLE_R	Combination	Min	-5.7	-78.13	0	0	0	0	0	-0.1583	-1.5874	0	0	0	0	-0.12	-0.18	0	0
571	454	Shell-Thin	1204	@SLE_F	Combination	Max	1.58	4.08	6.77	0	0	0	0	1.1243	3.1934	0.4343	0	0	0	1.41	0	0	0
571	454	Shell-Thin	1207	@SLE_F	Combination	Max	2.31	4.23	5.45	0	0	0	0	1.2098	3.2747	0.5436	0	0	0	1.33	0	0	0
571	454	Shell-Thin	1208	@SLE_F	Combination	Max	1.98	2.59	3.56	0	0	0	0	2.3611	3.7897	0.43	0	0	0	1.33	0.22	0	0
571	454	Shell-Thin	1205	@SLE_F	Combination	Max	1.25	2.44	4.88	0	0	0	0	2.2336	4.0034	0.3305	0	0	0	1.41	0.22	0	0
571	454	Shell-Thin	1204	@SLE_F	Combination	Min	-6.04	-79.84	0	0	0	0	0	-0.1868	-1.3205	0	0	0	0	-0.12	-0.35	0	0
571	454	Shell-Thin	1207	@SLE_F	Combination	Min	-3.47	-79.33	0	0	0	0	0	0	-1.1676	-0.1625	0	0	0	-0.0204	-0.35	0	0
571	454	Shell-Thin	1208	@SLE_F	Combination	Min	-3.13	-77.62	0	0	0	0	0	0	-1.534	-0.1526	0	0	0	-0.0204	-0.18	0	0
571	454	Shell-Thin	1205	@SLE_F	Combination	Min	-5.7	-78.13	0	0	0	0	0	-0.1583	-1.5874	0	0	0	0	-0.12	-0.18	0	0
571	454	Shell-Thin	1204	@SLE_P	Combination	Max	1.58	4.08	6.77	0	0	0	0	1.1243	3.1934	0.4343	0	0	0	1.41	0	0	0
571	454	Shell-Thin	1207	@SLE_P	Combination	Max	2.31	4.23	5.45	0	0	0	0	1.2098	3.2747	0.5436	0	0	0	1.33	0	0	0
571	454	Shell-Thin	1208	@SLE_P	Combination	Max	1.98	2.59	3.56	0	0	0	0	2.3611	3.7897	0.43	0	0	0	1.33	0.22	0	0
571	454	Shell-Thin	1205	@SLE_P	Combination	Max	1.25	2.44	4.88	0	0	0	0	2.2336	4.0034	0.3305	0	0	0	1.41	0.22	0	0
571	454	Shell-Thin	1204	@SLE_P	Combination	Min	-6.04	-79.84	0	0	0	0	0	-0.1868	-1.3205	0	0	0	0	-0.12	-0.35	0	0
571	454	Shell-Thin	1207	@SLE_P	Combination	Min	-3.47	-79.33	0	0	0	0	0	0	-1.1676	-0.1625	0	0	0	-0.0204	-0.35	0	0
571	454	Shell-Thin	1208	@SLE_P	Combination	Min	-3.13	-77.62	0	0	0	0	0	0	-1.534	-0.1526	0	0	0	-0.0204	-0.18	0	0
571	454	Shell-Thin	1205	@SLE_P	Combination	Min	-5.7	-78.13	0	0	0	0	0	-0.1583	-1.5874	0	0	0	0	-0.12	-0.18	0	0
572	455	Shell-Thin	1205	@SLU_A1	Combination	Max	2.34	3.09	3.08	0	0	0	0	3.3609	6.0072	0.247	0	0	0	0.7	0.36	0	0
572	455	Shell-Thin	1208	@SLU_A1	Combination	Max	3.54	3.34	4.48	0	0	0	0	3.4599	5.6797	0.298	0	0	0	0.71	0.36	0	0
572	455	Shell-Thin	1209	@SLU_A1	Combination	Max	3.38	2.51	2.2	0	0	0	0	4.0564	6.0364	0.1235	0	0	0	0.71	0.42	0	0
572	455	Shell-Thin	1206	@SLU_A1	Combination	Max	2.17	2.27	0.8	0	0	0	0	3.8892	6.4213	0.106	0	0	0	0.7	0.42	0	0
572	455	Shell-Thin	1205	@SLU_A1	Combination	Min	-11.37	-117.77	0	0	0	0	0	-0.1879	-1.9045	0	0	0	0	-0.03959	-0.25	0	0
572	455	Shell-Thin	1208	@SLU_A1	Combination	Min	-6.36	-116.76	0	0	0	0	0	0	-1.84	-0.1143	0	0	0	0	-0.25	0	0
572	455	Shell-Thin	1209	@SLU_A1	Combination	Min	-5.97	-114.8	0	0	0	0	0	0	-1.978	-0.0809	0	0	0	0	-0.24	0	0
572	455	Shell-Thin	1206	@SLU_A1	Combination	Min	-10.98	-115.81	0	0	0	0	0	-0.165	-2.0291	0	0	0	0	-0.03959	-0.24	0	0
572	455	Shell-Thin	1205	@SLU_A2	Combination	Max	1.95	2.58	2.64	0	0	0	0	2.9128	5.2062	0.2063	0	0	0	0.61	0.32	0	0
572	455	Shell-Thin	1208	@SLU_A2	Combination	Max	2.95	2.78	3.84	0	0	0	0	2.9902	4.9224	0.2483	0	0	0	0.62	0.32	0	0
572	455	Shell-Thin	1209	@SLU_A2	Combination	Max	2.81	2.09	1.89	0	0	0	0	3.5044	5.2316	0.1029	0	0	0	0.62	0.37	0	0
572	455	Shell-Thin	1206	@SLU_A2	Combination	Max	1.81	1.89	0.69	0	0	0	0	3.3706	5.5651	0.0899	0	0	0	0.61	0.37	0	0
572	455	Shell-Thin	1205	@SLU_A2	Combination	Min	-9.85	-102.06	0	0	0	0	0	-0.1566	-1.587	0	0	0	0	-0.03299	-0.21	0	0
572	455	Shell-Thin	1208	@SLU_A2	Combination	Min	-5.51	-101.19	0	0	0	0	0	0	-1.5333	-0.0991	0	0	0	0	-0.21	0	0
572	455	Shell-Thin	1209	@SLU_A2	Combination	Min	-5.17	-99.5	0	0	0	0	0	0	-1.6484	-0.0701	0	0	0	0	-0.2	0	0
572	455	Shell-Thin	1206	@SLU_A2	Combination	Min	-9.51	-100.37	0	0	0	0	0	-0.1375	-1.6909	0	0	0	0	-0.03299	-0.2	0	0
572	455	Shell-Thin	1205	@SLU_EQU	Combination	Max	2.34	3.09	3.08	0	0	0	0	3.3609	6.0072	0.247	0	0	0	0.7	0.36	0	0
572	455	Shell-Thin	1208	@SLU_EQU	Combination	Max	3.54	3.34	4.48	0	0	0	0	3.4599	5.6797	0.298	0	0	0	0.71	0.36	0	0
572	455	Shell-Thin	1209	@SLU_EQU	Combination	Max	3.38	2.51	2.2	0	0	0	0	4.0564	6.0364	0.1235	0	0	0	0.71	0.42	0	0
572	455	Shell-Thin	1206	@SLU_EQU	Combination	Max	2.17	2.27	0.8	0	0	0	0	3.8892	6.4213	0.106	0	0	0	0.7	0.42	0	0
572	455	Shell-Thin	1205	@SLU_EQU	Combination	Min	-11.37	-117.77	0	0	0	0	0	-0.1879	-1.9045	0	0	0	0	-0.03959	-0.25	0	0
572	455	Shell-Thin	1208	@SLU_EQU	Combination	Min	-6.36	-116.76	0	0	0	0	0	0	-1.84	-0.1143	0	0	0	0	-0.25	0	0
572	455	Shell-Thin	1209	@SLU_EQU	Combination	Min	-5.97	-114.8	0	0	0	0	0	0	-1.978	-0.0809	0	0	0	0	-0.24	0	0
572	455	Shell-Thin	1206	@SLU_EQU	Combination	Min	-10.98	-115.81	0	0	0	0	0	-0.165	-2.0291	0	0	0	0	-0.03959	-0.24	0	0
572	455	Shell-Thin	1205	@SLE_R	Combination	Max	1.95	2.58	2.23	0	0	0	0	2.2406	4.0048	0.2036	0	0	0	0.47	0.24	0	0
572	455	Shell-Thin	1208	@SLE_R	Combination	Max	2.95	2.78	3.18	0	0	0	0	2.3483	3.7865	0.2483	0	0	0	0.48	0.24	0	0
572	455	Shell-Thin	1209	@SLE_R	Combination	Max	2.81	2.09	1.54	0	0	0	0	2.7598	4.0243	0.1029	0	0	0	0.48	0.28	0	0
572	455	Shell-Thin	1206	@SLE_R	Combination	Max	1.81	1.89	0.59	0	0	0	0	2.5928	4.2809	0.0805	0	0	0	0.47	0.28	0	0
572	455	Shell-Thin	1205	@SLE_R	Combination	Min	-7.58	-78.51	0	0	0	0	0	-0.1566	-1.587	0	0	0	0	-0.03299	-0.21	0	0
572	455	Shell-Thin	1208	@SLE_R	Combination	Min	-4.24	-77.84	0	0	0	0	0	0	-1.5333	-0.0762	0	0	0	0	-0.21	0	0
572	455	Shell-Thin	1209	@SLE_R	Combination	Min	-3.98	-76.54	0	0	0	0	0	0	-1.6484	-0.0539	0	0	0	0	-0.2	0	0
572	455	Shell-Thin	1206	@SLE_R	Combination	Min	-7.32	-77.2	0	0	0	0	0	-0.1375	-1.6909	0	0	0	0	-0.03299	-0.2	0	0
572	455	Shell-Thin	1205	@SLE_F	Combination	Max	1.95	2.58	2.23	0	0	0	0	2.2406	4.0048	0.2036	0	0	0	0.47	0.24	0	0
572	455	Shell-Thin	1208	@SLE_F	Combination	Max	2.95	2.78	3.18	0	0	0	0	2.3483	3.7865	0.2483	0	0	0	0.48	0.24	0	0
572	455	Shell-Thin	1209	@SLE_F	Combination	Max	2.81	2.09	1.54	0	0	0	0	2.7598	4.0243	0.1029	0	0	0	0.48	0.28	0	0
572	455	Shell-Thin	1206	@SLE_F	Combination	Max	1.81	1.89	0.59	0	0	0	0	2.5928	4.2809	0.0805	0	0	0	0.47	0.28	0	0
572	455	Shell-Thin	1205	@SLE_F	Combination	Min	-7.58	-78.51	0	0	0	0	0	-0.1566	-1.587	0	0	0	0	-0.03299	-0.21	0	0
572	455	Shell-Thin	1208	@SLE_F	Combination	Min	-4.24	-77.84	0	0	0	0	0	0	-1.5333	-0.0762	0	0	0	0	-0.21	0	0
572	455	Shell-Thin	1209	@SLE_F	Combination	Min	-3.98	-76.54	0	0	0	0	0	0	-1.6484	-0.0539	0	0	0	0	-0.2	0	0
572	455	Shell-Thin	1206	@SLE_F	Combination	Min	-7.32	-77.2	0	0	0	0	0	-0.1375	-1.6909	0	0	0	0	-0.03299	-0.2	0	0
572	455	Shell-Thin	1205	@SLE_P	Combination	Max	1.95	2.58	2.23	0	0	0	0	2.2406	4.0048	0.2036	0	0	0	0.47	0.24	0	0
572	455	Shell-Thin	1208	@SLE_P	Combination	Max	2.95	2.78	3.18	0	0	0	0	2.3483	3.7865	0.2483	0	0	0	0.48	0.24	0	0
572	455	Shell-Thin	1209	@SLE_P	Combination	Max	2.81	2.09	1.54	0	0	0	0	2.7598	4.0243	0.1029	0	0	0	0.48	0.28	0	0
572	455	Shell-Thin	1206	@SLE_P	Combination	Max	1.81	1.89	0.59	0	0	0	0	2.5928	4.2809	0.0805	0	0	0	0.47	0.28	0	0
572	455	Shell-Thin	1205	@SLE_P	Combination	Min	-7.58	-78.51	0	0	0	0	0	-0.1566	-1.587	0	0	0	0	-0.03299	-0.21	0	0
572	455	Shell-Thin	1208	@SLE_P	Combination	Min	-4.24	-77.84	0	0	0	0	0	0	-1.5333	-0.0762	0	0	0	0	-0.21	0	0
572	455	Shell-Thin	1209	@SLE_P	Combination	Min	-3.98	-76.54	0	0	0	0	0	0	-1.6484	-0.0539	0	0	0	0	-0.2	0	0
572	455	Shell-Thin	1206	@SLE_P	Combination	Min	-7.32	-77.2	0	0	0	0	0	-0.1375	-1.6909	0	0	0	0	-0.03299	-0.2	0	0
573	456	Shell-Thin	1195	@SLU_A1	Combination	Max	1.47	7.19	11.44	0	0	0	0	0.1194	3.947	1.1359	0	0	0	3.08	0.38	0	0
573	456	Shell-Thin	1197	@SLU_A1	Combination	Max	1.91	7.28	10.97	0	0	0	0	0.0868	4.4797	1.4157	0	0	0	3.29	0.38	0	0
573	456	Shell-Thin	1210	@SLU_A1	Combination	Max	1.22	3.85	5.73	0	0	0	0	2.4556	6.4853	1.3187	0	0	0	3.29	0.16	0	0
573	456	Shell-Thin	1207	@SLU_A1	Combination	Max	0.79	3.76	6.2	0	0	0	0	1.7431	4.7565	1.0389	0	0	0	3.08	0.16	0	0
573	456	Shell-Thin	1195	@SLU_A1	Combination	Min	-1.41	-120.11	0	0	0	0	0	-0.7888	-0.7693	-0.5302	0	0	0	-0.31	-0.56	0	0
573	456	Shell-Thin	1197	@SLU_A1	Combination	Min	-3.19	-120.47	0	0	0	0	0	-0.5237	-1.2549	-0.9453	0	0	0	0	-0.56	0	0
573	456	Shell-Thin	1210	@SLU_A1	Combination	Min	-3.4	-121.53	0	0	0	0	0	0	-1.7264	-0.9713	0	0	0	0	-1.76	0	0
573	456	Shell-Thin	1207	@SLU_A1	Combination	Min	-1.62	-121.17	0	0	0	0	0	0	-1.4568	-0.5562	0	0	0	-0.31	-1.76	0	0
573	456	Shell-Thin	1195	@SLU_A2	Combination	Max	1.23	5.99	9.79	0	0	0	0	0.0995	3.4207	0.9466	0	0	0	2.67	0.32	0	0
573	456	Shell-Thin	1197	@SLU_A2	Combination	Max	1.59	6.06	9.36	0	0	0	0	0.0723	3.8824	1.1798	0	0	0	2.85	0.32	0	0
573	456	Shell-Thin	1210	@SLU_A2	Combination	Max	1.02	3.21	4.82	0	0	0	0	2.1123	5.6206	1.0989	0	0	0	2.85	0.14	0	0
573	456	Shell-Thin	1207	@SLU_A2	Combination	Max	0.66	3.14	5.25	0	0	0	0	1.5077	4.1223	0.8658	0	0	0	2.67	0.14	0	0
573	456	Shell-Thin	1195	@SLU_A2	Combination	Min	-1.22	-104.1	0	0	0	0	0	-0.6836	-0.641	-0.4595	0	0	0	-0.26	-0.49	0	0
573	456	Shell-Thin	1197	@SLU_A2	Combination	Min	-2.76	-104.41	0	0	0	0	0	-0.4539	-1.0458	-0.8193	0	0	0	0	-0.49	0	0
573	456	Shell-Thin	1210	@SLU_A2	Combination	Min	-2.95	-105.33	0	0	0	0	0	0	-1.4387	-0.8418	0	0	0	0	-1.52	0	0
573	456	Shell-Thin	1207	@SLU_A2	Combination	Min	-1.4	-105.02	0	0	0	0	0	0	-1.214	-0.482	0	0	0	-0.26	-1.52	0	0
573	456	Shell-Thin	1195	@SLU_EQU	Combination	Max	1.47	7.19	11.44	0	0	0	0	0.1194	3.947	1.1359	0	0	0	3.08	0.38	0	0
573	456	Shell-Thin	1197	@SLU_EQU	Combination	Max	1.91	7.28	10.97	0	0	0	0	0.0868	4.4797	1.4157	0	0	0	3.29	0.38	0	0
573	456	Shell-Thin	1210	@SLU_EQU	Combination	Max	1.22	3.85	5.73	0	0	0	0	2.4556	6.4853	1.3187	0	0	0	3.29	0.16	0	0
573	456	Shell-Thin	1207	@SLU_EQU	Combination	Max	0.79	3.76	6.2	0	0	0	0	1.7431	4.7565	1.0389	0	0	0	3.08	0.16	0	0
573	456	Shell-Thin	1195	@SLU_EQU	Combination	Min	-1.41	-120.11	0	0	0	0	0	-0.7888	-0.7693	-0.5302	0	0	0	-0.31	-0.56	0	0
573	456	Shell-Thin	1197	@SLU_EQU	Combination	Min	-3.19	-120.47	0	0	0	0	0	-0.5237	-1.2549	-0.9453	0	0	0	0	-0.56	0	0
573	456	Shell-Thin	1210	@SLU_EQU	Combination	Min	-3.4	-121.53	0	0	0	0	0	0	-1.7264	-0.9713	0	0	0	0	-1.76	0	0
573	456	Shell-Thin	1207	@SLU_EQU	Combination	Min	-1.62	-121.17	0	0	0	0	0	0	-1.4568	-0.5562	0	0	0	-0.31	-1.76	0	0
573	456	Shell-Thin	1195	@SLE_R	Combination	Max	1.23	5.99	8.27	0	0	0	0	0.0995	2.6313	0.9466	0	0	0	2.05	0.32	0	0
573	456	Shell-Thin	1197	@SLE_R	Combination	Max	1.59	6.06	8.09	0	0	0	0	0.0723	2.9865	1.1798	0	0	0	2.22	0.32	0	0
573	456	Shell-Thin	1210	@SLE_R	Combination	Max	1.02	3.21	4.55	0	0	0	0	1.7168	4.3235	1.0989	0	0	0	2.22	0.14	0	0
573	456	Shell-Thin	1207	@SLE_R	Combination	Max	0.66	3.14	4.73	0	0	0	0	1.1768	3.171	0.8658	0	0	0	2.05	0.14	0	0
573	456	Shell-Thin	1195	@SLE_R	Combination	Min	-0.94	-80.07	0	0	0	0	0	-0.5259	-0.641	-0.3535	0	0	0	-0.26	-0.37	0	0
573	456	Shell-Thin	1197	@SLE_R	Combination	Min	-2.13	-80.31	0	0	0	0	0	-0.3491	-1.0458	-0.6302	0	0	0	0	-0.37	0	0
573	456	Shell-Thin	1210	@SLE_R	Combination	Min	-2.27	-81.02	0	0	0	0	0	0	-1.4387	-0.6475	0	0	0	0	-1.17	0	0
573	456	Shell-Thin	1207	@SLE_R	Combination	Min	-1.08	-80.78	0	0	0	0	0	0	-1.214	-0.3708	0	0	0	-0.26	-1.17	0	0
573	456	Shell-Thin	1195	@SLE_F	Combination	Max	1.23	5.99	8.27	0	0	0	0	0.0995	2.6313	0.9466	0	0	0	2.05	0.32	0	0
573	456	Shell-Thin	1197	@SLE_F	Combination	Max	1.59	6.06	8.09	0	0	0	0	0.0723	2.9865	1.1798	0	0	0	2.22	0.32	0	0
573	456	Shell-Thin	1210	@SLE_F	Combination	Max	1.02	3.21	4.55	0	0	0	0	1.7168	4.3235	1.0989	0	0	0	2.22	0.14	0	0
573	456	Shell-Thin	1207	@SLE_F	Combination	Max	0.66	3.14	4.73	0	0	0	0	1.1768	3.171	0.8658	0	0	0	2.05	0.14	0	0
573	456	Shell-Thin	1195	@SLE_F	Combination	Min	-0.94	-80.07	0	0	0	0	0	-0.5259	-0.641	-0.3535	0	0	0	-0.26	-0.37	0	0
573	456	Shell-Thin	1197	@SLE_F

574	457	Shell-Thin	1207	@SLU_A1	Combination	Min	-5.81	-122.01	0	0	0	0	0	0	-1.4562	-0.5741	0	0	0	-0.04764	-1.57	0	0
574	457	Shell-Thin	1210	@SLU_A1	Combination	Min	-2.72	-121.39	0	0	0	0	0	0	-1.7233	-0.8911	0	0	0	0	-1.57	0	0
574	457	Shell-Thin	1211	@SLU_A1	Combination	Min	-2.1	-118.29	0	0	0	0	0	0	-2.2009	-0.7607	0	0	0	0	-1.56	0	0
574	457	Shell-Thin	1208	@SLU_A1	Combination	Min	-5.19	-118.91	0	0	0	0	0	0	-1.8234	-0.4438	0	0	0	-0.04764	-1.56	0	0
574	457	Shell-Thin	1207	@SLU_A2	Combination	Max	2.15	3.44	3.71	0	0	0	0	1.5108	4.1224	0.7495	0	0	0	1.78	0.009683	0	0
574	457	Shell-Thin	1210	@SLU_A2	Combination	Max	3.04	3.61	4.53	0	0	0	0	2.0691	5.6094	0.9326	0	0	0	1.52	0.009683	0	0
574	457	Shell-Thin	1211	@SLU_A2	Combination	Max	2.5	0.92	5.13	0	0	0	0	3.3754	6.4394	0.7374	0	0	0	1.52	0.1	0	0
574	457	Shell-Thin	1208	@SLU_A2	Combination	Max	1.61	0.75	4.31	0	0	0	0	3.0178	4.9621	0.5543	0	0	0	1.78	0.1	0	0
574	457	Shell-Thin	1207	@SLU_A2	Combination	Min	-5.04	-105.74	0	0	0	0	0	0	-1.2135	-0.4976	0	0	0	-0.0397	-1.36	0	0
574	457	Shell-Thin	1210	@SLU_A2	Combination	Min	-2.36	-105.21	0	0	0	0	0	0	-1.4361	-0.7723	0	0	0	0	-1.36	0	0
574	457	Shell-Thin	1211	@SLU_A2	Combination	Min	-1.82	-102.52	0	0	0	0	0	0	-1.8341	-0.6593	0	0	0	0	-1.35	0	0
574	457	Shell-Thin	1208	@SLU_A2	Combination	Min	-4.5	-103.05	0	0	0	0	0	0	-1.5195	-0.3846	0	0	0	-0.0397	-1.35	0	0
574	457	Shell-Thin	1207	@SLU_EQU	Combination	Max	2.58	4.12	4.41	0	0	0	0	1.7468	4.7566	0.8994	0	0	0	2.05	0.01162	0	0
574	457	Shell-Thin	1210	@SLU_EQU	Combination	Max	3.64	4.33	5.39	0	0	0	0	2.4064	6.4724	1.1192	0	0	0	1.76	0.01162	0	0
574	457	Shell-Thin	1211	@SLU_EQU	Combination	Max	3	1.11	6.05	0	0	0	0	3.9311	7.4301	0.8849	0	0	0	1.76	0.12	0	0
574	457	Shell-Thin	1208	@SLU_EQU	Combination	Max	1.94	0.9	5.07	0	0	0	0	3.4917	5.7256	0.6652	0	0	0	2.05	0.12	0	0
574	457	Shell-Thin	1207	@SLU_EQU	Combination	Min	-5.81	-122.01	0	0	0	0	0	0	-1.4562	-0.5741	0	0	0	-0.04764	-1.57	0	0
574	457	Shell-Thin	1210	@SLU_EQU	Combination	Min	-2.72	-121.39	0	0	0	0	0	0	-1.7233	-0.8911	0	0	0	0	-1.57	0	0
574	457	Shell-Thin	1211	@SLU_EQU	Combination	Min	-2.1	-118.29	0	0	0	0	0	0	-2.2009	-0.7607	0	0	0	0	-1.56	0	0
574	457	Shell-Thin	1208	@SLU_EQU	Combination	Min	-5.19	-118.91	0	0	0	0	0	0	-1.8234	-0.4438	0	0	0	-0.04764	-1.56	0	0
574	457	Shell-Thin	1207	@SLE_R	Combination	Max	2.15	3.44	3.5	0	0	0	0	1.1799	3.1711	0.7495	0	0	0	1.37	0.009683	0	0
574	457	Shell-Thin	1210	@SLE_R	Combination	Max	3.04	3.61	4.27	0	0	0	0	1.6865	4.3149	0.9326	0	0	0	1.22	0.009683	0	0
574	457	Shell-Thin	1211	@SLE_R	Combination	Max	2.5	0.92	4.58	0	0	0	0	2.7784	4.9534	0.7374	0	0	0	1.22	0.1	0	0
574	457	Shell-Thin	1208	@SLE_R	Combination	Max	1.61	0.75	3.8	0	0	0	0	2.3694	3.817	0.5543	0	0	0	1.37	0.1	0	0
574	457	Shell-Thin	1207	@SLE_R	Combination	Min	-3.88	-81.34	0	0	0	0	0	0	-1.2135	-0.3828	0	0	0	-0.0397	-1.05	0	0
574	457	Shell-Thin	1210	@SLE_R	Combination	Min	-1.81	-80.93	0	0	0	0	0	0	-1.4361	-0.5941	0	0	0	0	-1.05	0	0
574	457	Shell-Thin	1211	@SLE_R	Combination	Min	-1.4	-78.86	0	0	0	0	0	0	-1.8341	-0.5072	0	0	0	0	-1.04	0	0
574	457	Shell-Thin	1208	@SLE_R	Combination	Min	-3.46	-79.27	0	0	0	0	0	0	-1.5195	-0.2958	0	0	0	-0.0397	-1.04	0	0
574	457	Shell-Thin	1207	@SLE_F	Combination	Max	2.15	3.44	3.5	0	0	0	0	1.1799	3.1711	0.7495	0	0	0	1.37	0.009683	0	0
574	457	Shell-Thin	1210	@SLE_F	Combination	Max	3.04	3.61	4.27	0	0	0	0	1.6865	4.3149	0.9326	0	0	0	1.22	0.009683	0	0
574	457	Shell-Thin	1211	@SLE_F	Combination	Max	2.5	0.92	4.58	0	0	0	0	2.7784	4.9534	0.7374	0	0	0	1.22	0.1	0	0
574	457	Shell-Thin	1208	@SLE_F	Combination	Max	1.61	0.75	3.8	0	0	0	0	2.3694	3.817	0.5543	0	0	0	1.37	0.1	0	0
574	457	Shell-Thin	1207	@SLE_F	Combination	Min	-3.88	-81.34	0	0	0	0	0	0	-1.2135	-0.3828	0	0	0	-0.0397	-1.05	0	0
574	457	Shell-Thin	1210	@SLE_F	Combination	Min	-1.81	-80.93	0	0	0	0	0	0	-1.4361	-0.5941	0	0	0	0	-1.05	0	0
574	457	Shell-Thin	1211	@SLE_F	Combination	Min	-1.4	-78.86	0	0	0	0	0	0	-1.8341	-0.5072	0	0	0	0	-1.04	0	0
574	457	Shell-Thin	1208	@SLE_F	Combination	Min	-3.46	-79.27	0	0	0	0	0	0	-1.5195	-0.2958	0	0	0	-0.0397	-1.04	0	0
574	457	Shell-Thin	1207	@SLE_P	Combination	Max	2.15	3.44	3.5	0	0	0	0	1.1799	3.1711	0.7495	0	0	0	1.37	0.009683	0	0
574	457	Shell-Thin	1210	@SLE_P	Combination	Max	3.04	3.61	4.27	0	0	0	0	1.6865	4.3149	0.9326	0	0	0	1.22	0.009683	0	0
574	457	Shell-Thin	1211	@SLE_P	Combination	Max	2.5	0.92	4.58	0	0	0	0	2.7784	4.9534	0.7374	0	0	0	1.22	0.1	0	0
574	457	Shell-Thin	1208	@SLE_P	Combination	Max	1.61	0.75	3.8	0	0	0	0	2.3694	3.817	0.5543	0	0	0	1.37	0.1	0	0
574	457	Shell-Thin	1207	@SLE_P	Combination	Min	-3.88	-81.34	0	0	0	0	0	0	-1.2135	-0.3828	0	0	0	-0.0397	-1.05	0	0
574	457	Shell-Thin	1210	@SLE_P	Combination	Min	-1.81	-80.93	0	0	0	0	0	0	-1.4361	-0.5941	0	0	0	0	-1.05	0	0
574	457	Shell-Thin	1211	@SLE_P	Combination	Min	-1.4	-78.86	0	0	0	0	0	0	-1.8341	-0.5072	0	0	0	0	-1.04	0	0
574	457	Shell-Thin	1208	@SLE_P	Combination	Min	-3.46	-79.27	0	0	0	0	0	0	-1.5195	-0.2958	0	0	0	-0.0397	-1.04	0	0
575	458	Shell-Thin	1208	@SLU_A1	Combination	Max	3.1	1.13	4.72	0	0	0	0	3.4716	5.7207	0.4448	0	0	0	0.67	0.02971	0	0
575	458	Shell-Thin	1211	@SLU_A1	Combination	Max	4.77	1.46	2.08	0	0	0	0	3.9731	7.4378	0.5282	0	0	0	0.56	0.02971	0	0
575	458	Shell-Thin	1212	@SLU_A1	Combination	Max	4.53	0.26	0.93	0	0	0	0	4.4557	7.828	0.2093	0	0	0	0.56	0.02111	0	0
575	458	Shell-Thin	1209	@SLU_A1	Combination	Max	2.86	0	2.2	0	0	0	0	4.0519	6.0178	0.1259	0	0	0	0.67	0.02111	0	0
575	458	Shell-Thin	1208	@SLU_A1	Combination	Min	-6.85	-119.24	0	0	0	0	0	0	-1.8226	-0.3335	0	0	0	0	-1.44	0	0
575	458	Shell-Thin	1211	@SLU_A1	Combination	Min	-7.27	-119.32	-0.96	0	0	0	0	0	-2.2002	-0.4545	0	0	0	0	-1.44	0	0
575	458	Shell-Thin	1212	@SLU_A1	Combination	Min	-7.19	-118.92	-2.34	0	0	0	0	0	-2.3506	-0.2022	0	0	0	0	-1.54	0	0
575	458	Shell-Thin	1209	@SLU_A1	Combination	Min	-6.77	-118.92	0	0	0	0	0	0	-1.9816	-0.0813	0	0	0	0	-1.54	0	0
575	458	Shell-Thin	1208	@SLU_A2	Combination	Max	2.58	0.94	4.04	0	0	0	0	3.0002	4.958	0.3707	0	0	0	0.58	0.02476	0	0
575	458	Shell-Thin	1211	@SLU_A2	Combination	Max	3.97	1.22	1.73	0	0	0	0	3.4117	6.4461	0.4402	0	0	0	0.48	0.02476	0	0
575	458	Shell-Thin	1212	@SLU_A2	Combination	Max	3.77	0.21	0.78	0	0	0	0	3.823	6.7842	0.1744	0	0	0	0.48	0.01759	0	0
575	458	Shell-Thin	1209	@SLU_A2	Combination	Max	2.38	0	1.89	0	0	0	0	3.5006	5.2154	0.1049	0	0	0	0.58	0.01759	0	0
575	458	Shell-Thin	1208	@SLU_A2	Combination	Min	-5.94	-103.34	0	0	0	0	0	0	-1.5189	-0.289	0	0	0	0	-1.25	0	0
575	458	Shell-Thin	1211	@SLU_A2	Combination	Min	-6.3	-103.41	-0.83	0	0	0	0	0	-1.8335	-0.3939	0	0	0	0	-1.25	0	0
575	458	Shell-Thin	1212	@SLU_A2	Combination	Min	-6.23	-103.06	-2.03	0	0	0	0	0	-1.9588	-0.1753	0	0	0	0	-1.33	0	0
575	458	Shell-Thin	1209	@SLU_A2	Combination	Min	-5.87	-103.06	0	0	0	0	0	0	-1.6513	-0.0705	0	0	0	0	-1.33	0	0
575	458	Shell-Thin	1208	@SLU_EQU	Combination	Max	3.1	1.13	4.72	0	0	0	0	3.4716	5.7207	0.4448	0	0	0	0.67	0.02971	0	0
575	458	Shell-Thin	1211	@SLU_EQU	Combination	Max	4.77	1.46	2.08	0	0	0	0	3.9731	7.4378	0.5282	0	0	0	0.56	0.02971	0	0
575	458	Shell-Thin	1212	@SLU_EQU	Combination	Max	4.53	0.26	0.93	0	0	0	0	4.4557	7.828	0.2093	0	0	0	0.56	0.02111	0	0
575	458	Shell-Thin	1209	@SLU_EQU	Combination	Max	2.86	0	2.2	0	0	0	0	4.0519	6.0178	0.1259	0	0	0	0.67	0.02111	0	0
575	458	Shell-Thin	1208	@SLU_EQU	Combination	Min	-6.85	-119.24	0	0	0	0	0	0	-1.8226	-0.3335	0	0	0	0	-1.44	0	0
575	458	Shell-Thin	1211	@SLU_EQU	Combination	Min	-7.27	-119.32	-0.96	0	0	0	0	0	-2.2002	-0.4545	0	0	0	0	-1.44	0	0
575	458	Shell-Thin	1212	@SLU_EQU	Combination	Min	-7.19	-118.92	-2.34	0	0	0	0	0	-2.3506	-0.2022	0	0	0	0	-1.54	0	0
575	458	Shell-Thin	1209	@SLU_EQU	Combination	Min	-6.77	-118.92	0	0	0	0	0	0	-1.9816	-0.0813	0	0	0	0	-1.54	0	0
575	458	Shell-Thin	1208	@SLE_R	Combination	Max	2.58	0.94	3.42	0	0	0	0	2.3567	3.8138	0.3707	0	0	0	0.45	0.02476	0	0
575	458	Shell-Thin	1211	@SLE_R	Combination	Max	3.97	1.22	1.73	0	0	0	0	2.8069	4.9585	0.4402	0	0	0	0.4	0.02476	0	0
575	458	Shell-Thin	1212	@SLE_R	Combination	Max	3.77	0.21	0.78	0	0	0	0	3.1634	5.2186	0.1744	0	0	0	0.4	0.01759	0	0
575	458	Shell-Thin	1209	@SLE_R	Combination	Max	2.38	0	1.54	0	0	0	0	2.7568	4.0119	0.1049	0	0	0	0.45	0.01759	0	0
575	458	Shell-Thin	1208	@SLE_R	Combination	Min	-4.57	-79.49	0	0	0	0	0	0	-1.5189	-0.2223	0	0	0	0	-0.96	0	0
575	458	Shell-Thin	1211	@SLE_R	Combination	Min	-4.85	-79.55	-0.64	0	0	0	0	0	-1.8335	-0.303	0	0	0	0	-0.96	0	0
575	458	Shell-Thin	1212	@SLE_R	Combination	Min	-4.79	-79.28	-1.56	0	0	0	0	0	-1.9588	-0.1348	0	0	0	0	-1.02	0	0
575	458	Shell-Thin	1209	@SLE_R	Combination	Min	-4.52	-79.29	0	0	0	0	0	0	-1.6513	-0.0542	0	0	0	0	-1.02	0	0
575	458	Shell-Thin	1208	@SLE_F	Combination	Max	2.58	0.94	3.42	0	0	0	0	2.3567	3.8138	0.3707	0	0	0	0.45	0.02476	0	0
575	458	Shell-Thin	1211	@SLE_F	Combination	Max	3.97	1.22	1.73	0	0	0	0	2.8069	4.9585	0.4402	0	0	0	0.4	0.02476	0	0
575	458	Shell-Thin	1212	@SLE_F	Combination	Max	3.77	0.21	0.78	0	0	0	0	3.1634	5.2186	0.1744	0	0	0	0.4	0.01759	0	0
575	458	Shell-Thin	1209	@SLE_F	Combination	Max	2.38	0	1.54	0	0	0	0	2.7568	4.0119	0.1049	0	0	0	0.45	0.01759	0	0
575	458	Shell-Thin	1208	@SLE_F	Combination	Min	-4.57	-79.49	0	0	0	0	0	0	-1.5189	-0.2223	0	0	0	0	-0.96	0	0
575	458	Shell-Thin	1211	@SLE_F	Combination	Min	-4.85	-79.55	-0.64	0	0	0	0	0	-1.8335	-0.303	0	0	0	0	-0.96	0	0
575	458	Shell-Thin	1212	@SLE_F	Combination	Min	-4.79	-79.28	-1.56	0	0	0	0	0	-1.9588	-0.1348	0	0	0	0	-1.02	0	0
575	458	Shell-Thin	1209	@SLE_F	Combination	Min	-4.52	-79.29	0	0	0	0	0	0	-1.6513	-0.0542	0	0	0	0	-1.02	0	0
575	458	Shell-Thin	1208	@SLE_P	Combination	Max	2.58	0.94	3.42	0	0	0	0	2.3567	3.8138	0.3707	0	0	0	0.45	0.02476	0	0
575	458	Shell-Thin	1211	@SLE_P	Combination	Max	3.97	1.22	1.73	0	0	0	0	2.8069	4.9585	0.4402	0	0	0	0.4	0.02476	0	0
575	458	Shell-Thin	1212	@SLE_P	Combination	Max	3.77	0.21	0.78	0	0	0	0	3.1634	5.2186	0.1744	0	0	0	0.4	0.01759	0	0
575	458	Shell-Thin	1209	@SLE_P	Combination	Max	2.38	0	1.54	0	0	0	0	2.7568	4.0119	0.1049	0	0	0	0.45	0.01759	0	0
575	458	Shell-Thin	1208	@SLE_P	Combination	Min	-4.57	-79.49	0	0	0	0	0	0	-1.5189	-0.2223	0	0	0	0	-0.96	0	0
575	458	Shell-Thin	1211	@SLE_P	Combination	Min	-4.85	-79.55	-0.64	0	0	0	0	0	-1.8335	-0.303	0	0	0	0	-0.96	0	0
575	458	Shell-Thin	1212	@SLE_P	Combination	Min	-4.79	-79.28	-1.56	0	0	0	0	0	-1.9588	-0.1348	0	0	0	0	-1.02	0	0
575	458	Shell-Thin	1209	@SLE_P	Combination	Min	-4.52	-79.29	0	0	0	0	0	0	-1.6513	-0.0542	0	0	0	0	-1.02	0	0
576	459	Shell-Thin	1197	@SLU_A1	Combination	Max	2.24	8.94	5.72	0	0	0	0	0.1332	5.1345	1.7369	0	0	0	3.25	0.89	0	0
576	459	Shell-Thin	1199	@SLU_A1	Combination	Max	3.62	8.86	6.62	0	0	0	0	0.5951	7.5973	2.0706	0	0	0	3.09	0.89	0	0
576	459	Shell-Thin	1213	@SLU_A1	Combination	Max	2.94	2.76	9.39	0	0	0	0	2.9851	10.1598	1.9543	0	0	0	3.09	0.53	0	0
576	459	Shell-Thin	1210	@SLU_A1	Combination	Max	1.02	2.84	9.46	0	0	0	0	2.4041	6.2886	1.6206	0	0	0	3.25	0.53	0	0
576	459	Shell-Thin	1197	@SLU_A1	Combination	Min	-4.39	-126.49	-0.49	0	0	0	0	-0.3927	-1.0225	-1.4953	0	0	0	0	-2.41	0	0
576	459	Shell-Thin	1199	@SLU_A1	Combination	Min	0	-125.25	-1.45	0	0	0	0	-0.1329	-2.0348	-2.1711	0	0	0	0	-2.41	0	0
576	459	Shell-Thin	1213	@SLU_A1	Combination	Min	0	-122.56	0	0	0	0	0	0	-2.4438	-2.1254	0	0	0	0	-3.82	0	0
576	459	Shell-Thin	1210	@SLU_A1	Combination	Min	-3.85	-123.79	0	0	0	0	0	0	-1.7874	-1.4496	0	0	0	0	-3.82	0	0
576	459	Shell-Thin	1197	@SLU_A2	Combination	Max	1.87	7.45	4.77	0	0	0	0	0.111	4.4499	1.4474	0	0	0	2.81	0.74	0	0
576	459	Shell-Thin	1199	@SLU_A2	Combination	Max	3.08	7.38	5.52	0	0	0	0	0.5158	6.5844	1.7255	0	0	0	2.65	0.74	0	0
576	459	Shell-Thin	1213	@SLU_A2	Combination	Max	2.53	2.3	7.94	0	0	0	0	2.5535	8.8052	1.6286	0	0	0	2.65	0.44	0	0
576	459	Shell-Thin	1210	@SLU_A2	Combination	Max	0.85	2.37	8.03	0	0	0	0	2.068	5.4501	1.3505	0	0	0	2.81	0.44	0	0
576	459	Shell-Thin	1197	@SLU_A2	Combination	Min	-3.81	-109.62	-0.42	0	0	0	0	-0.3403	-0.8521	-1.2959	0	0	0	0	-2.09	0	0
576	459	Shell-Thin	1199	@SLU_A2	Combination	Min	0	-108.55	-1.26	0	0	0	0	-0.1107	-1.6956	-1.8816	0	0	0	0	-2.09	0	0
576	459	Shell-Thin	1213	@SLU_A2	Combination	Min	0	-106.22	0	0	0	0	0	0	-2.0365	-1.842	0	0	0	0	-3.31	0	0
576	459	Shell-Thin	1210	@SLU_A2	Combination	Min	-3.34	-107.29	0	0	0	0	0	0	-1.4895	-1.2563	0	0	0	0	-3.31	0	0
576	459	Shell-Thin	1197	@SLU_EQU	Combination	Max	2.24	8.94	5.72	0	0	0	0	0.1332	5.1345	1.7369	0	0	0	3.25	0.89	0	0
576	459	Shell-Thin	1199	@SLU_EQU	Combination	Max	3.62	8.86	6.62	0	0	0	0	0.5951	7.5973	2.0706	0	0	0	3.09	0.89	0	0
576	459	Shell-Thin	1213	@SLU_EQU	Combination	Max	2.94	2.76	9.39	0	0	0	0	2.9851	10.1598	1.9543	0	0	0	3.09	0.53	0	0
576	459	Shell-Thin	1210	@SLU_EQU	Combination	Max	1.02	2.84	9.46	0	0	0	0	2.4041	6.2886	1.6206	0	0	0	3.25	0.53	0	0
576	459	Shell-Thin	1197	@SLU_EQU	Combination	Min	-4.39	-126.49	-0.49	0	0	0	0	-0.3927	-1.0225	-1.4953	0	0	0	0	-2.41	0	0
576	459	Shell-Thin	1199	@SLU_EQU	Combination	Min	0	-125.25	-1.45	0	0	0	0	-0.1329	-2.0348	-2.1711	0	0	0	0	-2.41	0	0
576	459	Shell-Thin	1213	@SLU_EQU	Combination	Min	0	-122.56	0	0	0	0	0	0	-2.4438	-2.1254	0	0	0	0	-3.82	0	0
576	459	Shell-Thin	1210	@SLU_EQU	Combination	Min	-3.85	-123.79	0	0	0	0	0	0	-1.7874	-1.4496	0	0	0	0	-3.82	0	0
576	459	Shell-Thin	1197	@SLE_R	Combination	Max	1.87	7.45	4.77	0	0	0	0	0.111	3.423	1.4474	0	0	0	2.17	0.74	0	0
576	459	Shell-Thin	1199	@SLE_R	Combination	Max	2.72	7.38	5.52	0	0	0	0	0.3967	5.0649	1.7255	0	0	0	2.21	0.74	0	0
576	459	Shell-Thin	1213	@SLE_R	Combination	Max	2.07	2.3	7.27	0	0	0	0	2.1579	6.7732	1.6286	0	0	0	2.21	0.44	0	0
576	459	Shell-Thin	1210	@SLE_R	Combination	Max	0.85	2.37	7.16	0	0	0	0	1.6804	4.1924	1.3505	0	0	0	2.17	0.44	0	0
576	459	Shell-Thin	1197	@SLE_R	Combination	Min	-2.93	-84.33	-0.32	0	0	0	0	-0.2618	-0.8521	-0.9968	0	0	0	0	-1.61	0	0
576	459	Shell-Thin	1199	@SLE_R	Combination	Min	0	-83.5	-0.97	0	0	0	0	-0.1107	-1.6956	-1.4474	0	0	0	0	-1.61	0	0
576	459	Shell-Thin	1213	@SLE_R	Combination	Min	0	-81.71	0	0	0	0	0	0	-2.0365	-1.4169	0	0	0	0	-2.55	0	0
576	459	Shell-Thin	1210	@SLE_R	Combination	Min	-2.57	-82.53	0	0	0	0	0	0	-1.4895	-0.9664	0	0	0	0	-2.55	0	0
576	459	Shell-Thin	1197	@SLE_F	Combination	Max	1.87	7.45	4.77	0	0	0	0	0.111	3.423	1.4474	0	0	0	2.17	0.74	0	0
576	459	Shell-Thin	1199	@SLE_F	Combination	Max	2.72	7.38	5.52	0	0	0	0	0.3967	5.0649	1.7255	0	0	0	2.21	0.74	0	0
576	459	Shell-Thin	1213	@SLE_F	Combination	Max	2.07	2.3	7.27	0	0	0	0	2.1579	6.7732	1.6286	0	0	0	2.21	0.44	0	0
576	459	Shell-Thin	1210	@SLE_F	Combination	Max	0.85	2.37	7.16	0	0	0	0	1.6804	4.1924	1.3505	0	0	0	2.17	0.44	0	0
576	459	Shell-Thin	1197	@SLE_F	Combination	Min	-2.93	-84.33	-0.32	0	0	0	0	-0.2618	-0.8521	-0.9968	0	0	0	0	-1.61	0	0
576	459	Shell-Thin	1199	@SLE_F	Combination	Min	0	-83.5	-0.97	0	0	0	0	-0.1107	-1.6956	-1.4474	0	0	0	0	-1.61	0	0
576	459	Shell-Thin	1213	@S

577	460	Shell-Thin	1213	@SLU_A1	Combination	Min	-11.86	-125.4	-2.32	0	0	0	0	0	-2.448	-1.7813	0	0	0	0	-3.58	0	0
577	460	Shell-Thin	1214	@SLU_A1	Combination	Min	-11.01	-123.11	-7.62	0	0	0	0	0	-2.875	-1.4663	0	0	0	0	-3.31	0	0
577	460	Shell-Thin	1211	@SLU_A1	Combination	Min	-2.33	-121.53	-1.02	0	0	0	0	0	-2.1786	-1.0507	0	0	0	0	-3.31	0	0
577	460	Shell-Thin	1210	@SLU_A2	Combination	Max	2.87	2.77	7.74	0	0	0	0	2.0248	5.4389	1.1799	0	0	0	1.63	0.24	0	0
577	460	Shell-Thin	1213	@SLU_A2	Combination	Max	3.52	2.9	5.08	0	0	0	0	2.7151	8.841	1.3918	0	0	0	1.42	0.24	0	0
577	460	Shell-Thin	1214	@SLU_A2	Combination	Max	2.61	0	4.46	0	0	0	0	3.8796	9.6447	1.1004	0	0	0	1.42	0.26	0	0
577	460	Shell-Thin	1211	@SLU_A2	Combination	Max	1.96	0	3.41	0	0	0	0	3.3867	6.4772	0.8886	0	0	0	1.63	0.26	0	0
577	460	Shell-Thin	1210	@SLU_A2	Combination	Min	-2.75	-107.17	0	0	0	0	0	0	-1.4869	-1.1836	0	0	0	0	-3.1	0	0
577	460	Shell-Thin	1213	@SLU_A2	Combination	Min	-10.28	-108.68	-2.01	0	0	0	0	0	-2.04	-1.5438	0	0	0	0	-3.1	0	0
577	460	Shell-Thin	1214	@SLU_A2	Combination	Min	-9.55	-106.63	-6.6	0	0	0	0	0	-2.3958	-1.2708	0	0	0	0	-2.87	0	0
577	460	Shell-Thin	1211	@SLU_A2	Combination	Min	-2.02	-105.26	-0.88	0	0	0	0	0	-1.8155	-0.9106	0	0	0	0	-2.87	0	0
577	460	Shell-Thin	1210	@SLU_EQU	Combination	Max	3.44	3.32	9.11	0	0	0	0	2.3548	6.2756	1.4159	0	0	0	1.9	0.28	0	0
577	460	Shell-Thin	1213	@SLU_EQU	Combination	Max	4.22	3.48	6.1	0	0	0	0	3.1707	10.2012	1.6702	0	0	0	1.67	0.28	0	0
577	460	Shell-Thin	1214	@SLU_EQU	Combination	Max	3.13	0	5.36	0	0	0	0	4.5535	11.1285	1.3205	0	0	0	1.67	0.31	0	0
577	460	Shell-Thin	1211	@SLU_EQU	Combination	Max	2.35	0	4.09	0	0	0	0	3.9443	7.4737	1.0663	0	0	0	1.9	0.31	0	0
577	460	Shell-Thin	1210	@SLU_EQU	Combination	Min	-3.17	-123.66	0	0	0	0	0	0	-1.7843	-1.3657	0	0	0	0	-3.58	0	0
577	460	Shell-Thin	1213	@SLU_EQU	Combination	Min	-11.86	-125.4	-2.32	0	0	0	0	0	-2.448	-1.7813	0	0	0	0	-3.58	0	0
577	460	Shell-Thin	1214	@SLU_EQU	Combination	Min	-11.01	-123.11	-7.62	0	0	0	0	0	-2.875	-1.4663	0	0	0	0	-3.31	0	0
577	460	Shell-Thin	1211	@SLU_EQU	Combination	Min	-2.33	-121.53	-1.02	0	0	0	0	0	-2.1786	-1.0507	0	0	0	0	-3.31	0	0
577	460	Shell-Thin	1210	@SLE_R	Combination	Max	2.87	2.77	6.88	0	0	0	0	1.6501	4.1838	1.1799	0	0	0	1.31	0.24	0	0
577	460	Shell-Thin	1213	@SLE_R	Combination	Max	3.52	2.9	5.08	0	0	0	0	2.2782	6.8008	1.3918	0	0	0	1.26	0.24	0	0
577	460	Shell-Thin	1214	@SLE_R	Combination	Max	2.61	0	4.46	0	0	0	0	3.3697	7.419	1.1004	0	0	0	1.26	0.26	0	0
577	460	Shell-Thin	1211	@SLE_R	Combination	Max	1.96	0	3.41	0	0	0	0	2.7879	4.9825	0.8886	0	0	0	1.31	0.26	0	0
577	460	Shell-Thin	1210	@SLE_R	Combination	Min	-2.12	-82.44	0	0	0	0	0	0	-1.4869	-0.9105	0	0	0	0	-2.39	0	0
577	460	Shell-Thin	1213	@SLE_R	Combination	Min	-7.91	-83.6	-1.55	0	0	0	0	0	-2.04	-1.1875	0	0	0	0	-2.39	0	0
577	460	Shell-Thin	1214	@SLE_R	Combination	Min	-7.34	-82.4	-5.08	0	0	0	0	0	-2.3958	-0.9775	0	0	0	0	-2.21	0	0
577	460	Shell-Thin	1211	@SLE_R	Combination	Min	-1.55	-81.37	-0.68	0	0	0	0	0	-1.8155	-0.7005	0	0	0	0	-2.21	0	0
577	460	Shell-Thin	1210	@SLE_F	Combination	Max	2.87	2.77	6.88	0	0	0	0	1.6501	4.1838	1.1799	0	0	0	1.31	0.24	0	0
577	460	Shell-Thin	1213	@SLE_F	Combination	Max	3.52	2.9	5.08	0	0	0	0	2.2782	6.8008	1.3918	0	0	0	1.26	0.24	0	0
577	460	Shell-Thin	1214	@SLE_F	Combination	Max	2.61	0	4.46	0	0	0	0	3.3697	7.419	1.1004	0	0	0	1.26	0.26	0	0
577	460	Shell-Thin	1211	@SLE_F	Combination	Max	1.96	0	3.41	0	0	0	0	2.7879	4.9825	0.8886	0	0	0	1.31	0.26	0	0
577	460	Shell-Thin	1210	@SLE_F	Combination	Min	-2.12	-82.44	0	0	0	0	0	0	-1.4869	-0.9105	0	0	0	0	-2.39	0	0
577	460	Shell-Thin	1213	@SLE_F	Combination	Min	-7.91	-83.6	-1.55	0	0	0	0	0	-2.04	-1.1875	0	0	0	0	-2.39	0	0
577	460	Shell-Thin	1214	@SLE_F	Combination	Min	-7.34	-82.4	-5.08	0	0	0	0	0	-2.3958	-0.9775	0	0	0	0	-2.21	0	0
577	460	Shell-Thin	1211	@SLE_F	Combination	Min	-1.55	-81.37	-0.68	0	0	0	0	0	-1.8155	-0.7005	0	0	0	0	-2.21	0	0
577	460	Shell-Thin	1210	@SLE_P	Combination	Max	2.87	2.77	6.88	0	0	0	0	1.6501	4.1838	1.1799	0	0	0	1.31	0.24	0	0
577	460	Shell-Thin	1213	@SLE_P	Combination	Max	3.52	2.9	5.08	0	0	0	0	2.2782	6.8008	1.3918	0	0	0	1.26	0.24	0	0
577	460	Shell-Thin	1214	@SLE_P	Combination	Max	2.61	0	4.46	0	0	0	0	3.3697	7.419	1.1004	0	0	0	1.26	0.26	0	0
577	460	Shell-Thin	1211	@SLE_P	Combination	Max	1.96	0	3.41	0	0	0	0	2.7879	4.9825	0.8886	0	0	0	1.31	0.26	0	0
577	460	Shell-Thin	1210	@SLE_P	Combination	Min	-2.12	-82.44	0	0	0	0	0	0	-1.4869	-0.9105	0	0	0	0	-2.39	0	0
577	460	Shell-Thin	1213	@SLE_P	Combination	Min	-7.91	-83.6	-1.55	0	0	0	0	0	-2.04	-1.1875	0	0	0	0	-2.39	0	0
577	460	Shell-Thin	1214	@SLE_P	Combination	Min	-7.34	-82.4	-5.08	0	0	0	0	0	-2.3958	-0.9775	0	0	0	0	-2.21	0	0
577	460	Shell-Thin	1211	@SLE_P	Combination	Min	-1.55	-81.37	-0.68	0	0	0	0	0	-1.8155	-0.7005	0	0	0	0	-2.21	0	0
578	461	Shell-Thin	1211	@SLU_A1	Combination	Max	4.13	0	2.89	0	0	0	0	3.9863	7.4814	0.7057	0	0	0	0.55	0.16	0	0
578	461	Shell-Thin	1214	@SLU_A1	Combination	Max	5.65	0	4.49	0	0	0	0	4.3901	11.094	0.7916	0	0	0	0.77	0.16	0	0
578	461	Shell-Thin	1215	@SLU_A1	Combination	Max	5.18	0	4.93	0	0	0	0	5.0513	11.4611	0.3	0	0	0	0.77	0.04999	0	0
578	461	Shell-Thin	1212	@SLU_A1	Combination	Max	3.66	0	0.93	0	0	0	0	4.4486	7.8029	0.2141	0	0	0	0.55	0.04999	0	0
578	461	Shell-Thin	1211	@SLU_A1	Combination	Min	-7.5	-122.21	-4.74	0	0	0	0	0	-2.178	-0.7264	0	0	0	0	-3.04	0	0
578	461	Shell-Thin	1214	@SLU_A1	Combination	Min	-7.44	-121.89	0	0	0	0	0	0	-2.8732	-0.8592	0	0	0	0	-3.04	0	0
578	461	Shell-Thin	1215	@SLU_A1	Combination	Min	-6.65	-120.27	0	0	0	0	0	0	-2.9473	-0.331	0	0	0	0	-3.08	0	0
578	461	Shell-Thin	1212	@SLU_A1	Combination	Min	-6.71	-120.59	-2.34	0	0	0	0	0	-2.361	-0.1982	0	0	0	0	-3.08	0	0
578	461	Shell-Thin	1211	@SLU_A2	Combination	Max	3.44	0	2.41	0	0	0	0	3.423	6.4839	0.5881	0	0	0	0.47	0.13	0	0
578	461	Shell-Thin	1214	@SLU_A2	Combination	Max	4.71	0	3.79	0	0	0	0	3.7376	9.6148	0.6597	0	0	0	0.65	0.13	0	0
578	461	Shell-Thin	1215	@SLU_A2	Combination	Max	4.32	0	4.24	0	0	0	0	4.2973	9.933	0.25	0	0	0	0.65	0.04166	0	0
578	461	Shell-Thin	1212	@SLU_A2	Combination	Max	3.05	0	0.78	0	0	0	0	3.8169	6.7625	0.1784	0	0	0	0.47	0.04166	0	0
578	461	Shell-Thin	1211	@SLU_A2	Combination	Min	-6.5	-105.86	-4.11	0	0	0	0	0	-1.815	-0.6295	0	0	0	0	-2.63	0	0
578	461	Shell-Thin	1214	@SLU_A2	Combination	Min	-6.45	-105.59	0	0	0	0	0	0	-2.3943	-0.7446	0	0	0	0	-2.63	0	0
578	461	Shell-Thin	1215	@SLU_A2	Combination	Min	-5.77	-104.11	0	0	0	0	0	0	-2.4561	-0.2869	0	0	0	0	-2.67	0	0
578	461	Shell-Thin	1212	@SLU_A2	Combination	Min	-5.81	-104.37	-2.03	0	0	0	0	0	-1.9675	-0.1718	0	0	0	0	-2.67	0	0
578	461	Shell-Thin	1211	@SLU_EQU	Combination	Max	4.13	0	2.89	0	0	0	0	3.9863	7.4814	0.7057	0	0	0	0.55	0.16	0	0
578	461	Shell-Thin	1214	@SLU_EQU	Combination	Max	5.65	0	4.49	0	0	0	0	4.3901	11.094	0.7916	0	0	0	0.77	0.16	0	0
578	461	Shell-Thin	1215	@SLU_EQU	Combination	Max	5.18	0	4.93	0	0	0	0	5.0513	11.4611	0.3	0	0	0	0.77	0.04999	0	0
578	461	Shell-Thin	1212	@SLU_EQU	Combination	Max	3.66	0	0.93	0	0	0	0	4.4486	7.8029	0.2141	0	0	0	0.55	0.04999	0	0
578	461	Shell-Thin	1211	@SLU_EQU	Combination	Min	-7.5	-122.21	-4.74	0	0	0	0	0	-2.178	-0.7264	0	0	0	0	-3.04	0	0
578	461	Shell-Thin	1214	@SLU_EQU	Combination	Min	-7.44	-121.89	0	0	0	0	0	0	-2.8732	-0.8592	0	0	0	0	-3.04	0	0
578	461	Shell-Thin	1215	@SLU_EQU	Combination	Min	-6.65	-120.27	0	0	0	0	0	0	-2.9473	-0.331	0	0	0	0	-3.08	0	0
578	461	Shell-Thin	1212	@SLU_EQU	Combination	Min	-6.71	-120.59	-2.34	0	0	0	0	0	-2.361	-0.1982	0	0	0	0	-3.08	0	0
578	461	Shell-Thin	1211	@SLE_R	Combination	Max	3.44	0	2.41	0	0	0	0	2.8165	4.9876	0.5881	0	0	0	0.39	0.13	0	0
578	461	Shell-Thin	1214	@SLE_R	Combination	Max	4.71	0	3.51	0	0	0	0	3.2623	7.396	0.6597	0	0	0	0.57	0.13	0	0
578	461	Shell-Thin	1215	@SLE_R	Combination	Max	4.32	0	3.48	0	0	0	0	3.7699	7.6408	0.25	0	0	0	0.57	0.04166	0	0
578	461	Shell-Thin	1212	@SLE_R	Combination	Max	3.05	0	0.78	0	0	0	0	3.1584	5.2019	0.1784	0	0	0	0.39	0.04166	0	0
578	461	Shell-Thin	1211	@SLE_R	Combination	Min	-5	-81.77	-3.16	0	0	0	0	0	-1.815	-0.4842	0	0	0	0	-2.02	0	0
578	461	Shell-Thin	1214	@SLE_R	Combination	Min	-4.96	-81.5	0	0	0	0	0	0	-2.3943	-0.5728	0	0	0	0	-2.02	0	0
578	461	Shell-Thin	1215	@SLE_R	Combination	Min	-4.44	-80.81	0	0	0	0	0	0	-2.4561	-0.2207	0	0	0	0	-2.05	0	0
578	461	Shell-Thin	1212	@SLE_R	Combination	Min	-4.47	-81.07	-1.56	0	0	0	0	0	-1.9675	-0.1321	0	0	0	0	-2.05	0	0
578	461	Shell-Thin	1211	@SLE_F	Combination	Max	3.44	0	2.41	0	0	0	0	2.8165	4.9876	0.5881	0	0	0	0.39	0.13	0	0
578	461	Shell-Thin	1214	@SLE_F	Combination	Max	4.71	0	3.51	0	0	0	0	3.2623	7.396	0.6597	0	0	0	0.57	0.13	0	0
578	461	Shell-Thin	1215	@SLE_F	Combination	Max	4.32	0	3.48	0	0	0	0	3.7699	7.6408	0.25	0	0	0	0.57	0.04166	0	0
578	461	Shell-Thin	1212	@SLE_F	Combination	Max	3.05	0	0.78	0	0	0	0	3.1584	5.2019	0.1784	0	0	0	0.39	0.04166	0	0
578	461	Shell-Thin	1211	@SLE_F	Combination	Min	-5	-81.77	-3.16	0	0	0	0	0	-1.815	-0.4842	0	0	0	0	-2.02	0	0
578	461	Shell-Thin	1214	@SLE_F	Combination	Min	-4.96	-81.5	0	0	0	0	0	0	-2.3943	-0.5728	0	0	0	0	-2.02	0	0
578	461	Shell-Thin	1215	@SLE_F	Combination	Min	-4.44	-80.81	0	0	0	0	0	0	-2.4561	-0.2207	0	0	0	0	-2.05	0	0
578	461	Shell-Thin	1212	@SLE_F	Combination	Min	-4.47	-81.07	-1.56	0	0	0	0	0	-1.9675	-0.1321	0	0	0	0	-2.05	0	0
578	461	Shell-Thin	1211	@SLE_P	Combination	Max	3.44	0	2.41	0	0	0	0	2.8165	4.9876	0.5881	0	0	0	0.39	0.13	0	0
578	461	Shell-Thin	1214	@SLE_P	Combination	Max	4.71	0	3.51	0	0	0	0	3.2623	7.396	0.6597	0	0	0	0.57	0.13	0	0
578	461	Shell-Thin	1215	@SLE_P	Combination	Max	4.32	0	3.48	0	0	0	0	3.7699	7.6408	0.25	0	0	0	0.57	0.04166	0	0
578	461	Shell-Thin	1212	@SLE_P	Combination	Max	3.05	0	0.78	0	0	0	0	3.1584	5.2019	0.1784	0	0	0	0.39	0.04166	0	0
578	461	Shell-Thin	1211	@SLE_P	Combination	Min	-5	-81.77	-3.16	0	0	0	0	0	-1.815	-0.4842	0	0	0	0	-2.02	0	0
578	461	Shell-Thin	1214	@SLE_P	Combination	Min	-4.96	-81.5	0	0	0	0	0	0	-2.3943	-0.5728	0	0	0	0	-2.02	0	0
578	461	Shell-Thin	1215	@SLE_P	Combination	Min	-4.44	-80.81	0	0	0	0	0	0	-2.4561	-0.2207	0	0	0	0	-2.05	0	0
578	461	Shell-Thin	1212	@SLE_P	Combination	Min	-4.47	-81.07	-1.56	0	0	0	0	0	-1.9675	-0.1321	0	0	0	0	-2.05	0	0
579	462	Shell-Thin	1199	@SLU_A1	Combination	Max	2.71	13.2	18.29	0	0	0	0	0.7579	8.4112	2.4452	0	0	0	3.04	1.59	0	0
579	462	Shell-Thin	1201	@SLU_A1	Combination	Max	0	12.52	14	0	0	0	0	0.9888	14.5356	2.7491	0	0	0	3.82	1.59	0	0
579	462	Shell-Thin	1216	@SLU_A1	Combination	Max	0	1.93	8.42	0	0	0	0	3.6521	17.4954	2.5617	0	0	0	3.82	0.97	0	0
579	462	Shell-Thin	1213	@SLU_A1	Combination	Max	2.26	2.6	7.54	0	0	0	0	2.9136	9.8498	2.2578	0	0	0	3.04	0.97	0	0
579	462	Shell-Thin	1199	@SLU_A1	Combination	Min	-1.4	-141.16	0	0	0	0	0	-0.0877	-1.8091	-3.1666	0	0	0	0	-5.63	0	0
579	462	Shell-Thin	1201	@SLU_A1	Combination	Min	-20.89	-144.93	0	0	0	0	0	-0.2922	-3.6078	-4.0647	0	0	0	0	-5.63	0	0
579	462	Shell-Thin	1216	@SLU_A1	Combination	Min	-19.94	-129.59	-12.62	0	0	0	0	0	-3.67	-3.6111	0	0	0	0	-7.15	0	0
579	462	Shell-Thin	1213	@SLU_A1	Combination	Min	0	-125.82	-7.46	0	0	0	0	0	-2.4911	-2.713	0	0	0	0	-7.15	0	0
579	462	Shell-Thin	1199	@SLU_A2	Combination	Max	2.26	11	15.62	0	0	0	0	0.6568	7.2897	2.0377	0	0	0	2.61	1.33	0	0
579	462	Shell-Thin	1201	@SLU_A2	Combination	Max	0	10.44	11.87	0	0	0	0	0.857	12.5975	2.2909	0	0	0	3.25	1.33	0	0
579	462	Shell-Thin	1216	@SLU_A2	Combination	Max	0	1.61	7.01	0	0	0	0	3.1122	15.1627	2.1348	0	0	0	3.25	0.81	0	0
579	462	Shell-Thin	1213	@SLU_A2	Combination	Max	1.94	2.17	6.28	0	0	0	0	2.4919	8.5365	1.8815	0	0	0	2.61	0.81	0	0
579	462	Shell-Thin	1199	@SLU_A2	Combination	Min	-1.21	-122.34	0	0	0	0	0	-0.0731	-1.5076	-2.7444	0	0	0	0	-4.88	0	0
579	462	Shell-Thin	1201	@SLU_A2	Combination	Min	-18.08	-125.6	0	0	0	0	0	-0.2435	-3.0065	-3.5227	0	0	0	0	-4.88	0	0
579	462	Shell-Thin	1216	@SLU_A2	Combination	Min	-17.19	-112.31	-10.94	0	0	0	0	0	-3.0583	-3.1297	0	0	0	0	-6.2	0	0
579	462	Shell-Thin	1213	@SLU_A2	Combination	Min	0	-109.04	-6.46	0	0	0	0	0	-2.0759	-2.3513	0	0	0	0	-6.2	0	0
579	462	Shell-Thin	1199	@SLU_EQU	Combination	Max	2.71	13.2	18.29	0	0	0	0	0.7579	8.4112	2.4452	0	0	0	3.04	1.59	0	0
579	462	Shell-Thin	1201	@SLU_EQU	Combination	Max	0	12.52	14	0	0	0	0	0.9888	14.5356	2.7491	0	0	0	3.82	1.59	0	0
579	462	Shell-Thin	1216	@SLU_EQU	Combination	Max	0	1.93	8.42	0	0	0	0	3.6521	17.4954	2.5617	0	0	0	3.82	0.97	0	0
579	462	Shell-Thin	1213	@SLU_EQU	Combination	Max	2.26	2.6	7.54	0	0	0	0	2.9136	9.8498	2.2578	0	0	0	3.04	0.97	0	0
579	462	Shell-Thin	1199	@SLU_EQU	Combination	Min	-1.4	-141.16	0	0	0	0	0	-0.0877	-1.8091	-3.1666	0	0	0	0	-5.63	0	0
579	462	Shell-Thin	1201	@SLU_EQU	Combination	Min	-20.89	-144.93	0	0	0	0	0	-0.2922	-3.6078	-4.0647	0	0	0	0	-5.63	0	0
579	462	Shell-Thin	1216	@SLU_EQU	Combination	Min	-19.94	-129.59	-12.62	0	0	0	0	0	-3.67	-3.6111	0	0	0	0	-7.15	0	0
579	462	Shell-Thin	1213	@SLU_EQU	Combination	Min	0	-125.82	-7.46	0	0	0	0	0	-2.4911	-2.713	0	0	0	0	-7.15	0	0
579	462	Shell-Thin	1199	@SLE_R	Combination	Max	2.26	11	13.36	0	0	0	0	0.5053	5.6075	2.0377	0	0	0	2.17	1.33	0	0
579	462	Shell-Thin	1201	@SLE_R	Combination	Max	0	10.44	10.65	0	0	0	0	0.6592	9.6904	2.2909	0	0	0	2.84	1.33	0	0
579	462	Shell-Thin	1216	@SLE_R	Combination	Max	0	1.61	7.01	0	0	0	0	2.6994	11.6636	2.1348	0	0	0	2.84	0.81	0	0
579	462	Shell-Thin	1213	@SLE_R	Combination	Max	1.6	2.17	6.28	0	0	0	0	2.1087	6.5665	1.8815	0	0	0	2.17	0.81	0	0
579	462	Shell-Thin	1199	@SLE_R	Combination	Min	-0.93	-94.11	0	0	0	0	0	-0.0731	-1.5076	-2.111	0	0	0	0	-3.75	0	0
579	462	Shell-Thin	1201	@SLE_R	Combination	Min	-14.04	-96.62	0	0	0	0	0	-0.2435	-3.0065	-2.7098	0	0	0	0	-3.75	0	0
579	462	Shell-Thin	1216	@SLE_R	Combination	Min	-13.76	-86.39	-8.41	0	0	0	0	0	-3.0583	-2.4074	0	0	0	0	-4.77	0	0
579	462	Shell-Thin	1213	@SLE_R	Combination	Min	0	-83.88	-4.97	0	0	0	0	0	-2.0759	-1.8087	0	0	0	0	-4.77	0	0
579	462	Shell-Thin	1199	@SLE_F	Combination	Max	2.26	11	13.36	0	0	0	0	0.5053	5.6075	2.0377	0	0	0	2.17	1.33	0	0
579	462	Shell-Thin	1201	@SLE_F	Combination	Max	0	10.44	10.65	0	0	0	0	0.6592	9.6904	2.2909	0	0	0	2.84	1.33	0	0
579	462	Shell-Thin	1216	@SLE_F	Combination	Max	0	1.61	7.01	0	0	0	0	2.6994	11.6636	2.1348	0	0	0	2.84	0.81	0	0
579	462	Shell-Thin	1213	@SLE_F	Combination	Max	1.6	2.17	6.28	0	0	0	0	2.1087	6.5665	1.8815	0	0	0	2.17	0.81	0	0
579	462	Shell-Thin	1199	@SLE_F	Combination	Min	-0.93	-94.11	0	0	0	0	0	-0.0731	-1.5076	-2.111	0	0	0	0	-3.75	0	0
579	462	Shell-Thin	1201	@SLE_F	Combination	Min	-14.04	-96.62	0	0	0	0	0	-0.2435	-3.0065	-2.7098	0	0	0	0	-3.75	0	0
579	462	Shell-Thin	1216	@SLE_F	Combination	Min	-13.76	-86.39	-8.41	0	0	0	0	0	-3.0583	-2.4074	0	0	0	0	-4.77	0	0
579	462	Shell-Thin	1213	@SLE_F	Combination	Min	0	-83.88	-4.97	0	0	0	0	0	-2.0759	-1.8087	0	0	0	0	-4.77	0	0
579	462	Shell-Thin	1199	@SLE_P	Combination	Max	2.26

580	463	Shell-Thin	1217	@SLU_A1	Combination	Min	0	-120.2	0	0	0	0	0	0	-3.3087	-1.5823	0	0	0	0	-4.1	0	0
580	463	Shell-Thin	1214	@SLU_A1	Combination	Min	-10.16	-123.53	-4.52	0	0	0	0	0	-2.8659	-1.5696	0	0	0	0	-4.1	0	0
580	463	Shell-Thin	1213	@SLU_A2	Combination	Max	3.49	2.77	6.35	0	0	0	0	2.6535	8.5723	1.6645	0	0	0	1.25	0.5	0	0
580	463	Shell-Thin	1216	@SLU_A2	Combination	Max	7.13	2.48	7.73	0	0	0	0	2.4777	15.0177	1.7821	0	0	0	1.72	0.5	0	0
580	463	Shell-Thin	1217	@SLU_A2	Combination	Max	7.51	0	11.37	0	0	0	0	4.1508	14.0111	1.3601	0	0	0	1.72	0	0	0
580	463	Shell-Thin	1214	@SLU_A2	Combination	Max	1.83	0	5.02	0	0	0	0	3.8959	9.7187	1.2425	0	0	0	1.25	0	0	0
580	463	Shell-Thin	1213	@SLU_A2	Combination	Min	-10.84	-111.5	-11.39	0	0	0	0	0	-2.0794	-2.1265	0	0	0	0	-5.61	0	0
580	463	Shell-Thin	1216	@SLU_A2	Combination	Min	0	-108.32	-2.5	0	0	0	0	0	-3.0403	-2.1376	0	0	0	0	-5.61	0	0
580	463	Shell-Thin	1217	@SLU_A2	Combination	Min	0	-103.94	0	0	0	0	0	0	-2.7572	-1.3714	0	0	0	0	-3.55	0	0
580	463	Shell-Thin	1214	@SLU_A2	Combination	Min	-8.81	-106.84	-3.91	0	0	0	0	0	-2.3882	-1.3603	0	0	0	0	-3.55	0	0
580	463	Shell-Thin	1213	@SLU_EQU	Combination	Max	4.19	3.32	7.61	0	0	0	0	3.0993	9.8911	1.9973	0	0	0	1.48	0.6	0	0
580	463	Shell-Thin	1216	@SLU_EQU	Combination	Max	8.32	2.98	9.27	0	0	0	0	2.9242	17.3282	2.1386	0	0	0	2.06	0.6	0	0
580	463	Shell-Thin	1217	@SLU_EQU	Combination	Max	8.68	0	13.42	0	0	0	0	4.9285	16.1666	1.6322	0	0	0	2.06	0	0	0
580	463	Shell-Thin	1214	@SLU_EQU	Combination	Max	2.2	0	6.02	0	0	0	0	4.5724	11.2139	1.491	0	0	0	1.48	0	0	0
580	463	Shell-Thin	1213	@SLU_EQU	Combination	Min	-12.51	-128.65	-13.14	0	0	0	0	0	-2.4953	-2.4537	0	0	0	0	-6.47	0	0
580	463	Shell-Thin	1216	@SLU_EQU	Combination	Min	0	-124.98	-2.89	0	0	0	0	0	-3.6483	-2.4664	0	0	0	0	-6.47	0	0
580	463	Shell-Thin	1217	@SLU_EQU	Combination	Min	0	-120.2	0	0	0	0	0	0	-3.3087	-1.5823	0	0	0	0	-4.1	0	0
580	463	Shell-Thin	1214	@SLU_EQU	Combination	Min	-10.16	-123.53	-4.52	0	0	0	0	0	-2.8659	-1.5696	0	0	0	0	-4.1	0	0
580	463	Shell-Thin	1213	@SLE_R	Combination	Max	3.49	2.77	6.35	0	0	0	0	2.2289	6.5941	1.6645	0	0	0	1.15	0.5	0	0
580	463	Shell-Thin	1216	@SLE_R	Combination	Max	5.96	2.48	7.73	0	0	0	0	2.2321	11.5521	1.7821	0	0	0	1.7	0.5	0	0
580	463	Shell-Thin	1217	@SLE_R	Combination	Max	5.87	0	10.23	0	0	0	0	3.8888	10.7778	1.3601	0	0	0	1.7	0	0	0
580	463	Shell-Thin	1214	@SLE_R	Combination	Max	1.83	0	5.02	0	0	0	0	3.3826	7.4759	1.2425	0	0	0	1.15	0	0	0
580	463	Shell-Thin	1213	@SLE_R	Combination	Min	-8.34	-85.77	-8.76	0	0	0	0	0	-2.0794	-1.6358	0	0	0	0	-4.32	0	0
580	463	Shell-Thin	1216	@SLE_R	Combination	Min	0	-83.32	-1.93	0	0	0	0	0	-3.0403	-1.6443	0	0	0	0	-4.32	0	0
580	463	Shell-Thin	1217	@SLE_R	Combination	Min	0	-81.3	0	0	0	0	0	0	-2.7572	-1.0549	0	0	0	0	-2.75	0	0
580	463	Shell-Thin	1214	@SLE_R	Combination	Min	-6.77	-83.46	-3.01	0	0	0	0	0	-2.3882	-1.0464	0	0	0	0	-2.75	0	0
580	463	Shell-Thin	1213	@SLE_F	Combination	Max	3.49	2.77	6.35	0	0	0	0	2.2289	6.5941	1.6645	0	0	0	1.15	0.5	0	0
580	463	Shell-Thin	1216	@SLE_F	Combination	Max	5.96	2.48	7.73	0	0	0	0	2.2321	11.5521	1.7821	0	0	0	1.7	0.5	0	0
580	463	Shell-Thin	1217	@SLE_F	Combination	Max	5.87	0	10.23	0	0	0	0	3.8888	10.7778	1.3601	0	0	0	1.7	0	0	0
580	463	Shell-Thin	1214	@SLE_F	Combination	Max	1.83	0	5.02	0	0	0	0	3.3826	7.4759	1.2425	0	0	0	1.15	0	0	0
580	463	Shell-Thin	1213	@SLE_F	Combination	Min	-8.34	-85.77	-8.76	0	0	0	0	0	-2.0794	-1.6358	0	0	0	0	-4.32	0	0
580	463	Shell-Thin	1216	@SLE_F	Combination	Min	0	-83.32	-1.93	0	0	0	0	0	-3.0403	-1.6443	0	0	0	0	-4.32	0	0
580	463	Shell-Thin	1217	@SLE_F	Combination	Min	0	-81.3	0	0	0	0	0	0	-2.7572	-1.0549	0	0	0	0	-2.75	0	0
580	463	Shell-Thin	1214	@SLE_F	Combination	Min	-6.77	-83.46	-3.01	0	0	0	0	0	-2.3882	-1.0464	0	0	0	0	-2.75	0	0
580	463	Shell-Thin	1213	@SLE_P	Combination	Max	3.49	2.77	6.35	0	0	0	0	2.2289	6.5941	1.6645	0	0	0	1.15	0.5	0	0
580	463	Shell-Thin	1216	@SLE_P	Combination	Max	5.96	2.48	7.73	0	0	0	0	2.2321	11.5521	1.7821	0	0	0	1.7	0.5	0	0
580	463	Shell-Thin	1217	@SLE_P	Combination	Max	5.87	0	10.23	0	0	0	0	3.8888	10.7778	1.3601	0	0	0	1.7	0	0	0
580	463	Shell-Thin	1214	@SLE_P	Combination	Max	1.83	0	5.02	0	0	0	0	3.3826	7.4759	1.2425	0	0	0	1.15	0	0	0
580	463	Shell-Thin	1213	@SLE_P	Combination	Min	-8.34	-85.77	-8.76	0	0	0	0	0	-2.0794	-1.6358	0	0	0	0	-4.32	0	0
580	463	Shell-Thin	1216	@SLE_P	Combination	Min	0	-83.32	-1.93	0	0	0	0	0	-3.0403	-1.6443	0	0	0	0	-4.32	0	0
580	463	Shell-Thin	1217	@SLE_P	Combination	Min	0	-81.3	0	0	0	0	0	0	-2.7572	-1.0549	0	0	0	0	-2.75	0	0
580	463	Shell-Thin	1214	@SLE_P	Combination	Min	-6.77	-83.46	-3.01	0	0	0	0	0	-2.3882	-1.0464	0	0	0	0	-2.75	0	0
581	464	Shell-Thin	1214	@SLU_A1	Combination	Max	4.71	0	8.26	0	0	0	0	4.409	11.1794	0.9311	0	0	0	0.53	0	0	0
581	464	Shell-Thin	1217	@SLU_A1	Combination	Max	5.29	0	5.38	0	0	0	0	5.7732	16.3451	0.9606	0	0	0	0.46	0	0	0
581	464	Shell-Thin	1218	@SLU_A1	Combination	Max	4.46	0	2.76	0	0	0	0	5.6625	15.3097	0.3303	0	0	0	0.46	0	0	0
581	464	Shell-Thin	1215	@SLU_A1	Combination	Max	3.88	0	4.93	0	0	0	0	5.0541	11.4954	0.3008	0	0	0	0.53	0	0	0
581	464	Shell-Thin	1214	@SLU_A1	Combination	Min	-6.59	-122.31	0	0	0	0	0	0	-2.8641	-0.966	0	0	0	0	-4.78	0	0
581	464	Shell-Thin	1217	@SLU_A1	Combination	Min	-16.09	-124.1	-10.98	0	0	0	0	0	-3.3182	-0.8167	0	0	0	-0.76	-4.78	0	0
581	464	Shell-Thin	1218	@SLU_A1	Combination	Min	-15.63	-125.95	-11.69	0	0	0	0	0	-3.1755	-0.2454	0	0	0	-0.76	-3.67	0	0
581	464	Shell-Thin	1215	@SLU_A1	Combination	Min	-6.13	-124.17	0	0	0	0	0	0	-2.9672	-0.3948	0	0	0	0	-3.67	0	0
581	464	Shell-Thin	1214	@SLU_A2	Combination	Max	3.93	0	7.03	0	0	0	0	3.7539	9.6888	0.7759	0	0	0	0.44	0	0	0
581	464	Shell-Thin	1217	@SLU_A2	Combination	Max	4.41	0	4.48	0	0	0	0	4.8844	14.1658	0.8005	0	0	0	0.39	0	0	0
581	464	Shell-Thin	1218	@SLU_A2	Combination	Max	3.71	0	2.3	0	0	0	0	4.7735	13.2684	0.2752	0	0	0	0.39	0	0	0
581	464	Shell-Thin	1215	@SLU_A2	Combination	Max	3.23	0	4.24	0	0	0	0	4.2999	9.9627	0.2507	0	0	0	0.44	0	0	0
581	464	Shell-Thin	1214	@SLU_A2	Combination	Min	-5.71	-105.8	0	0	0	0	0	0	-2.3867	-0.8372	0	0	0	0	-4.13	0	0
581	464	Shell-Thin	1217	@SLU_A2	Combination	Min	-13.95	-107.35	-9.52	0	0	0	0	0	-2.7652	-0.7078	0	0	0	-0.66	-4.13	0	0
581	464	Shell-Thin	1218	@SLU_A2	Combination	Min	-13.55	-108.82	-10.13	0	0	0	0	0	-2.6463	-0.2127	0	0	0	-0.66	-3.17	0	0
581	464	Shell-Thin	1215	@SLU_A2	Combination	Min	-5.31	-107.27	0	0	0	0	0	0	-2.4727	-0.3421	0	0	0	0	-3.17	0	0
581	464	Shell-Thin	1214	@SLU_EQU	Combination	Max	4.71	0	8.26	0	0	0	0	4.409	11.1794	0.9311	0	0	0	0.53	0	0	0
581	464	Shell-Thin	1217	@SLU_EQU	Combination	Max	5.29	0	5.38	0	0	0	0	5.7732	16.3451	0.9606	0	0	0	0.46	0	0	0
581	464	Shell-Thin	1218	@SLU_EQU	Combination	Max	4.46	0	2.76	0	0	0	0	5.6625	15.3097	0.3303	0	0	0	0.46	0	0	0
581	464	Shell-Thin	1215	@SLU_EQU	Combination	Max	3.88	0	4.93	0	0	0	0	5.0541	11.4954	0.3008	0	0	0	0.53	0	0	0
581	464	Shell-Thin	1214	@SLU_EQU	Combination	Min	-6.59	-122.31	0	0	0	0	0	0	-2.8641	-0.966	0	0	0	0	-4.78	0	0
581	464	Shell-Thin	1217	@SLU_EQU	Combination	Min	-16.09	-124.1	-10.98	0	0	0	0	0	-3.3182	-0.8167	0	0	0	-0.76	-4.78	0	0
581	464	Shell-Thin	1218	@SLU_EQU	Combination	Min	-15.63	-125.95	-11.69	0	0	0	0	0	-3.1755	-0.2454	0	0	0	-0.76	-3.67	0	0
581	464	Shell-Thin	1215	@SLU_EQU	Combination	Min	-6.13	-124.17	0	0	0	0	0	0	-2.9672	-0.3948	0	0	0	0	-3.67	0	0
581	464	Shell-Thin	1214	@SLE_R	Combination	Max	3.93	0	6.13	0	0	0	0	3.2752	7.4529	0.7759	0	0	0	0.42	0	0	0
581	464	Shell-Thin	1217	@SLE_R	Combination	Max	4.41	0	4.48	0	0	0	0	4.444	10.8967	0.8005	0	0	0	0.39	0	0	0
581	464	Shell-Thin	1218	@SLE_R	Combination	Max	3.71	0	2.3	0	0	0	0	4.4454	10.2065	0.2752	0	0	0	0.39	0	0	0
581	464	Shell-Thin	1215	@SLE_R	Combination	Max	3.23	0	3.48	0	0	0	0	3.7711	7.6636	0.2507	0	0	0	0.42	0	0	0
581	464	Shell-Thin	1214	@SLE_R	Combination	Min	-4.39	-82.57	0	0	0	0	0	0	-2.3867	-0.644	0	0	0	0	-3.22	0	0
581	464	Shell-Thin	1217	@SLE_R	Combination	Min	-10.73	-83.74	-7.32	0	0	0	0	0	-2.7652	-0.5444	0	0	0	-0.51	-3.22	0	0
581	464	Shell-Thin	1218	@SLE_R	Combination	Min	-10.42	-85.67	-7.79	0	0	0	0	0	-2.6463	-0.1636	0	0	0	-0.51	-2.53	0	0
581	464	Shell-Thin	1215	@SLE_R	Combination	Min	-4.09	-84.5	0	0	0	0	0	0	-2.4727	-0.2632	0	0	0	0	-2.53	0	0
581	464	Shell-Thin	1214	@SLE_F	Combination	Max	3.93	0	6.13	0	0	0	0	3.2752	7.4529	0.7759	0	0	0	0.42	0	0	0
581	464	Shell-Thin	1217	@SLE_F	Combination	Max	4.41	0	4.48	0	0	0	0	4.444	10.8967	0.8005	0	0	0	0.39	0	0	0
581	464	Shell-Thin	1218	@SLE_F	Combination	Max	3.71	0	2.3	0	0	0	0	4.4454	10.2065	0.2752	0	0	0	0.39	0	0	0
581	464	Shell-Thin	1215	@SLE_F	Combination	Max	3.23	0	3.48	0	0	0	0	3.7711	7.6636	0.2507	0	0	0	0.42	0	0	0
581	464	Shell-Thin	1214	@SLE_F	Combination	Min	-4.39	-82.57	0	0	0	0	0	0	-2.3867	-0.644	0	0	0	0	-3.22	0	0
581	464	Shell-Thin	1217	@SLE_F	Combination	Min	-10.73	-83.74	-7.32	0	0	0	0	0	-2.7652	-0.5444	0	0	0	-0.51	-3.22	0	0
581	464	Shell-Thin	1218	@SLE_F	Combination	Min	-10.42	-85.67	-7.79	0	0	0	0	0	-2.6463	-0.1636	0	0	0	-0.51	-2.53	0	0
581	464	Shell-Thin	1215	@SLE_F	Combination	Min	-4.09	-84.5	0	0	0	0	0	0	-2.4727	-0.2632	0	0	0	0	-2.53	0	0
581	464	Shell-Thin	1214	@SLE_P	Combination	Max	3.93	0	6.13	0	0	0	0	3.2752	7.4529	0.7759	0	0	0	0.42	0	0	0
581	464	Shell-Thin	1217	@SLE_P	Combination	Max	4.41	0	4.48	0	0	0	0	4.444	10.8967	0.8005	0	0	0	0.39	0	0	0
581	464	Shell-Thin	1218	@SLE_P	Combination	Max	3.71	0	2.3	0	0	0	0	4.4454	10.2065	0.2752	0	0	0	0.39	0	0	0
581	464	Shell-Thin	1215	@SLE_P	Combination	Max	3.23	0	3.48	0	0	0	0	3.7711	7.6636	0.2507	0	0	0	0.42	0	0	0
581	464	Shell-Thin	1214	@SLE_P	Combination	Min	-4.39	-82.57	0	0	0	0	0	0	-2.3867	-0.644	0	0	0	0	-3.22	0	0
581	464	Shell-Thin	1217	@SLE_P	Combination	Min	-10.73	-83.74	-7.32	0	0	0	0	0	-2.7652	-0.5444	0	0	0	-0.51	-3.22	0	0
581	464	Shell-Thin	1218	@SLE_P	Combination	Min	-10.42	-85.67	-7.79	0	0	0	0	0	-2.6463	-0.1636	0	0	0	-0.51	-2.53	0	0
581	464	Shell-Thin	1215	@SLE_P	Combination	Min	-4.09	-84.5	0	0	0	0	0	0	-2.4727	-0.2632	0	0	0	0	-2.53	0	0
582	465	Shell-Thin	1201	@SLU_A1	Combination	Max	0.32	17.4	8.68	0	0	0	0	1.6051	17.6168	2.9578	0	0	0	3.41	3.19	0	0
582	465	Shell-Thin	1203	@SLU_A1	Combination	Max	35.93	15.9	5.21	0	0	0	0	10.7287	24.6783	2.7363	0	0	0	6.65	3.19	0	0
582	465	Shell-Thin	1219	@SLU_A1	Combination	Max	46.22	6.38	6.1	0	0	0	0	4.0459	25.8347	2.3828	0	0	0	6.65	0.82	0	0
582	465	Shell-Thin	1216	@SLU_A1	Combination	Max	0	7.88	11.63	0	0	0	0	3.5047	16.6603	2.6042	0	0	0	3.41	0.82	0	0
582	465	Shell-Thin	1201	@SLU_A1	Combination	Min	-24.2	-164.75	-29.04	0	0	0	0	-0.3015	-3.6541	-4.5721	0	0	0	0	-6.65	0	0
582	465	Shell-Thin	1203	@SLU_A1	Combination	Min	-7.17	-152.73	-38.5	0	0	0	0	-1.8442	-7.2277	-5.3635	0	0	0	-17.43	-6.65	0	0
582	465	Shell-Thin	1219	@SLU_A1	Combination	Min	-9.07	-101.3	-7.4	0	0	0	0	-5.9742	-4.7755	-4.9825	0	0	0	-17.43	-8.76	0	0
582	465	Shell-Thin	1216	@SLU_A1	Combination	Min	-15.5	-113.33	0	0	0	0	0	0	-3.5722	-4.1911	0	0	0	0	-8.76	0	0
582	465	Shell-Thin	1201	@SLU_A2	Combination	Max	0.27	14.5	7.23	0	0	0	0	1.3911	15.2679	2.4648	0	0	0	2.88	2.66	0	0
582	465	Shell-Thin	1203	@SLU_A2	Combination	Max	31.14	13.25	4.34	0	0	0	0	9.2982	21.3878	2.2803	0	0	0	5.54	2.66	0	0
582	465	Shell-Thin	1219	@SLU_A2	Combination	Max	40.06	5.32	5.08	0	0	0	0	3.3716	22.3901	1.9857	0	0	0	5.54	0.68	0	0
582	465	Shell-Thin	1216	@SLU_A2	Combination	Max	0	6.56	9.76	0	0	0	0	2.9838	14.4389	2.1702	0	0	0	2.88	0.68	0	0
582	465	Shell-Thin	1201	@SLU_A2	Combination	Min	-20.98	-142.79	-25.17	0	0	0	0	-0.2512	-3.0451	-3.9625	0	0	0	0	-5.76	0	0
582	465	Shell-Thin	1203	@SLU_A2	Combination	Min	-5.97	-132.36	-33.37	0	0	0	0	-1.5368	-6.0231	-4.6483	0	0	0	-15.11	-5.76	0	0
582	465	Shell-Thin	1219	@SLU_A2	Combination	Min	-7.56	-87.79	-6.41	0	0	0	0	-5.1777	-3.9796	-4.3182	0	0	0	-15.11	-7.59	0	0
582	465	Shell-Thin	1216	@SLU_A2	Combination	Min	-13.38	-98.22	0	0	0	0	0	0	-2.9768	-3.6323	0	0	0	0	-7.59	0	0
582	465	Shell-Thin	1201	@SLU_EQU	Combination	Max	0.32	17.4	8.68	0	0	0	0	1.6051	17.6168	2.9578	0	0	0	3.41	3.19	0	0
582	465	Shell-Thin	1203	@SLU_EQU	Combination	Max	35.93	15.9	5.21	0	0	0	0	10.7287	24.6783	2.7363	0	0	0	6.65	3.19	0	0
582	465	Shell-Thin	1219	@SLU_EQU	Combination	Max	46.22	6.38	6.1	0	0	0	0	4.0459	25.8347	2.3828	0	0	0	6.65	0.82	0	0
582	465	Shell-Thin	1216	@SLU_EQU	Combination	Max	0	7.88	11.63	0	0	0	0	3.5047	16.6603	2.6042	0	0	0	3.41	0.82	0	0
582	465	Shell-Thin	1201	@SLU_EQU	Combination	Min	-24.2	-164.75	-29.04	0	0	0	0	-0.3015	-3.6541	-4.5721	0	0	0	0	-6.65	0	0
582	465	Shell-Thin	1203	@SLU_EQU	Combination	Min	-7.17	-152.73	-38.5	0	0	0	0	-1.8442	-7.2277	-5.3635	0	0	0	-17.43	-6.65	0	0
582	465	Shell-Thin	1219	@SLU_EQU	Combination	Min	-9.07	-101.3	-7.4	0	0	0	0	-5.9742	-4.7755	-4.9825	0	0	0	-17.43	-8.76	0	0
582	465	Shell-Thin	1216	@SLU_EQU	Combination	Min	-15.5	-113.33	0	0	0	0	0	0	-3.5722	-4.1911	0	0	0	0	-8.76	0	0
582	465	Shell-Thin	1201	@SLE_R	Combination	Max	0.27	14.5	7.23	0	0	0	0	1.07	11.7445	2.4648	0	0	0	2.66	2.66	0	0
582	465	Shell-Thin	1203	@SLE_R	Combination	Max	23.96	13.25	4.34	0	0	0	0	7.1525	16.4522	2.2803	0	0	0	5.54	2.66	0	0
582	465	Shell-Thin	1219	@SLE_R	Combination	Max	30.81	5.32	5.08	0	0	0	0	3.3716	17.2232	1.9857	0	0	0	5.54	0.68	0	0
582	465	Shell-Thin	1216	@SLE_R	Combination	Max	0	6.56	9.35	0	0	0	0	2.6044	11.1069	2.1702	0	0	0	2.66	0.68	0	0
582	465	Shell-Thin	1201	@SLE_R	Combination	Min	-16.14	-109.84	-19.36	0	0	0	0	-0.2512	-3.0451	-3.0481	0	0	0	0	-4.43	0	0
582	465	Shell-Thin	1203	@SLE_R	Combination	Min	-5.97	-101.82	-25.67	0	0	0	0	-1.5368	-6.0231	-3.5757	0	0	0	-11.62	-4.43	0	0
582	465	Shell-Thin	1219	@SLE_R	Combination	Min	-7.56	-67.53	-4.93	0	0	0	0	-3.9828	-3.9796	-3.3217	0	0	0	-11.62	-5.84	0	0
582	465	Shell-Thin	1216	@SLE_R	Combination	Min	-10.6	-75.55	0	0	0	0	0	0	-2.9768	-2.7941	0	0	0	0	-5.84	0	0
582	465	Shell-Thin	1201	@SLE_F	Combination	Max	0.27	14.5	7.23	0	0	0	0	1.07	11.7445	2.4648	0	0	0	2.66	2.66	0	0
582	465	Shell-Thin	1203	@SLE_F	Combination	Max	23.96	13.25	4.34	0	0	0	0	7.1525	16.4522	2.2803	0	0	0	5.54	2.66	0	0
582	465	Shell-Thin	1219	@SLE_F	Combination	Max	30.81	5.32	5.08	0	0	0	0	3.3716	17.2232	1.9857	0	0	0	5.54	0.68	0	0
582	465	Shell-Thin	1216	@SLE_F	Combination	Max	0	6.56	9.35	0	0	0	0	2.6044	11.1069	2.1702	0	0	0	2.66	0.68	0	0
582	465	Shell-Thin	1201	@SLE_F	Combination	Min	-16.14	-109.84	-19.36	0	0	0	0	-0.2512	-3.0451	-3.0481	0	0	0	0	-4.43	0	0
582	465	Shell-Thin	1203	@SLE_F	Combination	Min	-5.97	-101.82	-25.67	0	0	0	0	-1.5368	-6.0231	-3.5757	0	0	0	-11.62	-4.43	0	0
582	465	Shell-Thin	1219	@SLE_F	Combination	Min	-7.56	-67.53	-4.93	0	0	0	0	-3.9828	-3.9796	-3.3217	0	0	0	-11.62	-5.84	0	0
582	465	Shell-Thin	1216	@SLE_F	Combination	Min	-10.6	-75.55	0	0	0	0	0	0	-2.9768	-2.7941	0	0	0	0	-5.84	0	0
582	465	Shell-Thin	1201	@SLE_P	Combination	Max	0.27	14.5	7.23	0	0	0	0	1.07	11.7445	2.4648	0	0	0	2.66	2.66	0	0
582	465

583	466	Shell-Thin	1217	@SLU_A1	Combination	Min	-0.8	-116.85	-1.04	0	0	0	0	0	-3.5044	-0.5943	0	0	0	-0.73	-7.46	0	0
583	466	Shell-Thin	1216	@SLU_A2	Combination	Max	10.94	7.44	18.91	0	0	0	0	2.3493	14.294	1.7347	0	0	0	2.24	0.7	0	0
583	466	Shell-Thin	1219	@SLU_A2	Combination	Max	0	5.83	11.43	0	0	0	0	2.9443	22.8384	1.1869	0	0	0	2.24	0.7	0	0
583	466	Shell-Thin	1220	@SLU_A2	Combination	Max	0	0	11.63	0	0	0	0	3.5523	20.0483	1.1198	0	0	0	2.24	0	0	0
583	466	Shell-Thin	1217	@SLU_A2	Combination	Max	8.8	0	8.88	0	0	0	0	4.082	13.8303	1.358	0	0	0	2.24	0	0	0
583	466	Shell-Thin	1216	@SLU_A2	Combination	Min	0	-94.23	0	0	0	0	0	0	-2.9588	-2.262	0	0	0	-0.63	-6.64	0	0
583	466	Shell-Thin	1219	@SLU_A2	Combination	Min	-76.03	-110.01	-7.44	0	0	0	0	-2.9364	-4.0651	-1.4372	0	0	0	0	-6.64	0	0
583	466	Shell-Thin	1220	@SLU_A2	Combination	Min	-78.84	-118.22	-18.57	0	0	0	0	-1.2404	-1.2608	0	0	0	0	0	-6.38	0	0
583	466	Shell-Thin	1217	@SLU_A2	Combination	Min	-0.67	-100.83	-0.9	0	0	0	0	0	-2.9203	-0.515	0	0	0	-0.63	-6.38	0	0
583	466	Shell-Thin	1216	@SLU_EQU	Combination	Max	12.76	8.92	22.22	0	0	0	0	2.7767	16.4931	2.0817	0	0	0	2.69	0.83	0	0
583	466	Shell-Thin	1219	@SLU_EQU	Combination	Max	0	6.99	13.71	0	0	0	0	3.5331	26.3519	1.4243	0	0	0	2.64	0.83	0	0
583	466	Shell-Thin	1220	@SLU_EQU	Combination	Max	0	0	13.95	0	0	0	0	4.2627	23.1326	1.3295	0	0	0	2.64	0	0	0
583	466	Shell-Thin	1217	@SLU_EQU	Combination	Max	10.15	0	10.66	0	0	0	0	4.8477	15.958	1.6296	0	0	0	2.69	0	0	0
583	466	Shell-Thin	1216	@SLU_EQU	Combination	Min	0	-108.72	0	0	0	0	0	0	-3.5506	-2.61	0	0	0	-0.73	-7.66	0	0
583	466	Shell-Thin	1219	@SLU_EQU	Combination	Min	-87.96	-126.93	-8.59	0	0	0	0	-3.3882	-4.8781	-1.6583	0	0	0	0	-7.66	0	0
583	466	Shell-Thin	1220	@SLU_EQU	Combination	Min	-91.37	-137	-21.42	0	0	0	0	-1.4312	-1.5129	0	0	0	0	0	-7.46	0	0
583	466	Shell-Thin	1217	@SLU_EQU	Combination	Min	-0.8	-116.85	-1.04	0	0	0	0	0	-3.5044	-0.5943	0	0	0	-0.73	-7.46	0	0
583	466	Shell-Thin	1216	@SLE_R	Combination	Max	9.12	7.44	16.55	0	0	0	0	2.1371	10.9954	1.7347	0	0	0	2.24	0.7	0	0
583	466	Shell-Thin	1219	@SLE_R	Combination	Max	0	5.83	11.43	0	0	0	0	2.9443	17.568	1.1869	0	0	0	2	0.7	0	0
583	466	Shell-Thin	1220	@SLE_R	Combination	Max	0	0	11.63	0	0	0	0	3.5523	15.4218	1.0483	0	0	0	2	0	0	0
583	466	Shell-Thin	1217	@SLE_R	Combination	Max	6.77	0	8.88	0	0	0	0	3.8284	10.6387	1.358	0	0	0	2.24	0	0	0
583	466	Shell-Thin	1216	@SLE_R	Combination	Min	0	-72.48	0	0	0	0	0	0	-2.9588	-1.74	0	0	0	-0.48	-5.11	0	0
583	466	Shell-Thin	1219	@SLE_R	Combination	Min	-59.64	-84.62	-5.72	0	0	0	0	-2.2588	-4.0651	-1.1056	0	0	0	0	-5.11	0	0
583	466	Shell-Thin	1220	@SLE_R	Combination	Min	-62.66	-93.88	-14.28	0	0	0	0	-0.9541	-1.2608	0	0	0	0	0	-5.39	0	0
583	466	Shell-Thin	1217	@SLE_R	Combination	Min	-0.67	-80.13	-0.69	0	0	0	0	0	-2.9203	-0.3962	0	0	0	-0.48	-5.39	0	0
583	466	Shell-Thin	1216	@SLE_F	Combination	Max	9.12	7.44	16.55	0	0	0	0	2.1371	10.9954	1.7347	0	0	0	2.24	0.7	0	0
583	466	Shell-Thin	1219	@SLE_F	Combination	Max	0	5.83	11.43	0	0	0	0	2.9443	17.568	1.1869	0	0	0	2	0.7	0	0
583	466	Shell-Thin	1220	@SLE_F	Combination	Max	0	0	11.63	0	0	0	0	3.5523	15.4218	1.0483	0	0	0	2	0	0	0
583	466	Shell-Thin	1217	@SLE_F	Combination	Max	6.77	0	8.88	0	0	0	0	3.8284	10.6387	1.358	0	0	0	2.24	0	0	0
583	466	Shell-Thin	1216	@SLE_F	Combination	Min	0	-72.48	0	0	0	0	0	0	-2.9588	-1.74	0	0	0	-0.48	-5.11	0	0
583	466	Shell-Thin	1219	@SLE_F	Combination	Min	-59.64	-84.62	-5.72	0	0	0	0	-2.2588	-4.0651	-1.1056	0	0	0	0	-5.11	0	0
583	466	Shell-Thin	1220	@SLE_F	Combination	Min	-62.66	-93.88	-14.28	0	0	0	0	-0.9541	-1.2608	0	0	0	0	0	-5.39	0	0
583	466	Shell-Thin	1217	@SLE_F	Combination	Min	-0.67	-80.13	-0.69	0	0	0	0	0	-2.9203	-0.3962	0	0	0	-0.48	-5.39	0	0
583	466	Shell-Thin	1216	@SLE_P	Combination	Max	9.12	7.44	16.55	0	0	0	0	2.1371	10.9954	1.7347	0	0	0	2.24	0.7	0	0
583	466	Shell-Thin	1219	@SLE_P	Combination	Max	0	5.83	11.43	0	0	0	0	2.9443	17.568	1.1869	0	0	0	2	0.7	0	0
583	466	Shell-Thin	1220	@SLE_P	Combination	Max	0	0	11.63	0	0	0	0	3.5523	15.4218	1.0483	0	0	0	2	0	0	0
583	466	Shell-Thin	1217	@SLE_P	Combination	Max	6.77	0	8.88	0	0	0	0	3.8284	10.6387	1.358	0	0	0	2.24	0	0	0
583	466	Shell-Thin	1216	@SLE_P	Combination	Min	0	-72.48	0	0	0	0	0	0	-2.9588	-1.74	0	0	0	-0.48	-5.11	0	0
583	466	Shell-Thin	1219	@SLE_P	Combination	Min	-59.64	-84.62	-5.72	0	0	0	0	-2.2588	-4.0651	-1.1056	0	0	0	0	-5.11	0	0
583	466	Shell-Thin	1220	@SLE_P	Combination	Min	-62.66	-93.88	-14.28	0	0	0	0	-0.9541	-1.2608	0	0	0	0	0	-5.39	0	0
583	466	Shell-Thin	1217	@SLE_P	Combination	Min	-0.67	-80.13	-0.69	0	0	0	0	0	-2.9203	-0.3962	0	0	0	-0.48	-5.39	0	0
584	467	Shell-Thin	1217	@SLU_A1	Combination	Max	4.01	0	8.36	0	0	0	0	5.6923	16.1365	1.181	0	0	0	0.35	0	0	0
584	467	Shell-Thin	1220	@SLU_A1	Combination	Max	39.9	0	45.48	0	0	0	0	4.4531	22.6434	4.101	0	0	0	15.4	0	0	0
584	467	Shell-Thin	1221	@SLU_A1	Combination	Max	33.26	0	45.96	0	0	0	0	17.3726	13.5858	3.1344	0	0	0	15.4	2.12	0	0
584	467	Shell-Thin	1218	@SLU_A1	Combination	Max	2.11	0	2.76	0	0	0	0	5.8525	16.111	0.3228	0	0	0	0.35	2.12	0	0
584	467	Shell-Thin	1217	@SLU_A1	Combination	Min	-14.15	-120.75	-17.77	0	0	0	0	0	-3.5139	0	0	0	0	-3.1	-9.6	0	0
584	467	Shell-Thin	1220	@SLU_A1	Combination	Min	0	-110.74	0	0	0	0	0	-3.8773	-1.4749	0	0	0	0	0	-9.6	0	0
584	467	Shell-Thin	1221	@SLU_A1	Combination	Min	-0.14	-144.66	0	0	0	0	0	0	-2.335	0	0	0	0	0	-1.34	0	0
584	467	Shell-Thin	1218	@SLU_A1	Combination	Min	-19.03	-154.67	-11.69	0	0	0	0	0	-3.0271	-0.1084	0	0	0	-3.1	-1.34	0	0
584	467	Shell-Thin	1217	@SLU_A2	Combination	Max	3.35	0	6.97	0	0	0	0	4.8156	13.985	0.9929	0	0	0	0.29	0	0	0
584	467	Shell-Thin	1220	@SLU_A2	Combination	Max	34.52	0	39.13	0	0	0	0	3.7109	19.6243	3.5164	0	0	0	13.27	0	0	0
584	467	Shell-Thin	1221	@SLU_A2	Combination	Max	28.82	0	39.73	0	0	0	0	14.8299	11.7743	2.6986	0	0	0	13.27	1.84	0	0
584	467	Shell-Thin	1218	@SLU_A2	Combination	Max	1.76	0	2.3	0	0	0	0	4.9371	13.9629	0.269	0	0	0	0.29	1.84	0	0
584	467	Shell-Thin	1217	@SLU_A2	Combination	Min	-12.26	-104.24	-15.4	0	0	0	0	0	-2.9283	0	0	0	0	-2.68	-8.23	0	0
584	467	Shell-Thin	1220	@SLU_A2	Combination	Min	0	-95.55	0	0	0	0	0	-3.3603	-1.229	0	0	0	0	0	-8.23	0	0
584	467	Shell-Thin	1221	@SLU_A2	Combination	Min	-0.12	-124.63	0	0	0	0	0	0	-1.9458	0	0	0	0	0	-1.12	0	0
584	467	Shell-Thin	1218	@SLU_A2	Combination	Min	-16.49	-133.32	-10.13	0	0	0	0	0	-2.5226	-0.0939	0	0	0	-2.68	-1.12	0	0
584	467	Shell-Thin	1217	@SLU_EQU	Combination	Max	4.01	0	8.36	0	0	0	0	5.6923	16.1365	1.181	0	0	0	0.35	0	0	0
584	467	Shell-Thin	1220	@SLU_EQU	Combination	Max	39.9	0	45.48	0	0	0	0	4.4531	22.6434	4.101	0	0	0	15.4	0	0	0
584	467	Shell-Thin	1221	@SLU_EQU	Combination	Max	33.26	0	45.96	0	0	0	0	17.3726	13.5858	3.1344	0	0	0	15.4	2.12	0	0
584	467	Shell-Thin	1218	@SLU_EQU	Combination	Max	2.11	0	2.76	0	0	0	0	5.8525	16.111	0.3228	0	0	0	0.35	2.12	0	0
584	467	Shell-Thin	1217	@SLU_EQU	Combination	Min	-14.15	-120.75	-17.77	0	0	0	0	0	-3.5139	0	0	0	0	-3.1	-9.6	0	0
584	467	Shell-Thin	1220	@SLU_EQU	Combination	Min	0	-110.74	0	0	0	0	0	-3.8773	-1.4749	0	0	0	0	0	-9.6	0	0
584	467	Shell-Thin	1221	@SLU_EQU	Combination	Min	-0.14	-144.66	0	0	0	0	0	0	-2.335	0	0	0	0	0	-1.34	0	0
584	467	Shell-Thin	1218	@SLU_EQU	Combination	Min	-19.03	-154.67	-11.69	0	0	0	0	0	-3.0271	-0.1084	0	0	0	-3.1	-1.34	0	0
584	467	Shell-Thin	1217	@SLE_R	Combination	Max	3.35	0	6.97	0	0	0	0	4.3836	10.7577	0.9402	0	0	0	0.29	0	0	0
584	467	Shell-Thin	1220	@SLE_R	Combination	Max	26.89	0	31.77	0	0	0	0	3.7109	15.0956	2.9227	0	0	0	10.66	0	0	0
584	467	Shell-Thin	1221	@SLE_R	Combination	Max	22.17	0	31.16	0	0	0	0	12.7135	9.0572	2.1792	0	0	0	10.66	1.41	0	0
584	467	Shell-Thin	1218	@SLE_R	Combination	Max	1.76	0	2.3	0	0	0	0	4.5769	10.7407	0.269	0	0	0	0.29	1.41	0	0
584	467	Shell-Thin	1217	@SLE_R	Combination	Min	-9.43	-82.57	-11.84	0	0	0	0	0	-2.9283	0	0	0	0	-2.06	-6.85	0	0
584	467	Shell-Thin	1220	@SLE_R	Combination	Min	0	-75.97	0	0	0	0	0	-2.5849	-1.229	0	0	0	0	0	-6.85	0	0
584	467	Shell-Thin	1221	@SLE_R	Combination	Min	-0.12	-100.17	0	0	0	0	0	0	-1.9458	0	0	0	0	0	-1.12	0	0
584	467	Shell-Thin	1218	@SLE_R	Combination	Min	-12.69	-106.77	-7.79	0	0	0	0	0	-2.5226	-0.0722	0	0	0	-2.06	-1.12	0	0
584	467	Shell-Thin	1217	@SLE_F	Combination	Max	3.35	0	6.97	0	0	0	0	4.3836	10.7577	0.9402	0	0	0	0.29	0	0	0
584	467	Shell-Thin	1220	@SLE_F	Combination	Max	26.89	0	31.77	0	0	0	0	3.7109	15.0956	2.9227	0	0	0	10.66	0	0	0
584	467	Shell-Thin	1221	@SLE_F	Combination	Max	22.17	0	31.16	0	0	0	0	12.7135	9.0572	2.1792	0	0	0	10.66	1.41	0	0
584	467	Shell-Thin	1218	@SLE_F	Combination	Max	1.76	0	2.3	0	0	0	0	4.5769	10.7407	0.269	0	0	0	0.29	1.41	0	0
584	467	Shell-Thin	1217	@SLE_F	Combination	Min	-9.43	-82.57	-11.84	0	0	0	0	0	-2.9283	0	0	0	0	-2.06	-6.85	0	0
584	467	Shell-Thin	1220	@SLE_F	Combination	Min	0	-75.97	0	0	0	0	0	-2.5849	-1.229	0	0	0	0	0	-6.85	0	0
584	467	Shell-Thin	1221	@SLE_F	Combination	Min	-0.12	-100.17	0	0	0	0	0	0	-1.9458	0	0	0	0	0	-1.12	0	0
584	467	Shell-Thin	1218	@SLE_F	Combination	Min	-12.69	-106.77	-7.79	0	0	0	0	0	-2.5226	-0.0722	0	0	0	-2.06	-1.12	0	0
584	467	Shell-Thin	1217	@SLE_P	Combination	Max	3.35	0	6.97	0	0	0	0	4.3836	10.7577	0.9402	0	0	0	0.29	0	0	0
584	467	Shell-Thin	1220	@SLE_P	Combination	Max	26.89	0	31.77	0	0	0	0	3.7109	15.0956	2.9227	0	0	0	10.66	0	0	0
584	467	Shell-Thin	1221	@SLE_P	Combination	Max	22.17	0	31.16	0	0	0	0	12.7135	9.0572	2.1792	0	0	0	10.66	1.41	0	0
584	467	Shell-Thin	1218	@SLE_P	Combination	Max	1.76	0	2.3	0	0	0	0	4.5769	10.7407	0.269	0	0	0	0.29	1.41	0	0
584	467	Shell-Thin	1217	@SLE_P	Combination	Min	-9.43	-82.57	-11.84	0	0	0	0	0	-2.9283	0	0	0	0	-2.06	-6.85	0	0
584	467	Shell-Thin	1220	@SLE_P	Combination	Min	0	-75.97	0	0	0	0	0	-2.5849	-1.229	0	0	0	0	0	-6.85	0	0
584	467	Shell-Thin	1221	@SLE_P	Combination	Min	-0.12	-100.17	0	0	0	0	0	0	-1.9458	0	0	0	0	0	-1.12	0	0
584	467	Shell-Thin	1218	@SLE_P	Combination	Min	-12.69	-106.77	-7.79	0	0	0	0	0	-2.5226	-0.0722	0	0	0	-2.06	-1.12	0	0
585	468	Shell-Thin	1203	@SLU_A1	Combination	Max	0	37.07	0	0	0	0	0	5.3638	0	2.9821	0	0	0	11.64	28.79	0	0
585	468	Shell-Thin	698	@SLU_A1	Combination	Max	7.74	39.2	15.3	0	0	0	0	7.1334	154.4223	25.1514	0	0	0	0	28.79	0	0
585	468	Shell-Thin	1222	@SLU_A1	Combination	Max	1.28	1.18	20.3	0	0	0	0	10.6178	7.9384	28.3021	0	0	0	0	69.84	0	0
585	468	Shell-Thin	1219	@SLU_A1	Combination	Max	68.87	11.95	4.01	0	0	0	0	3.3985	36.8793	1.6774	0	0	0	11.64	69.84	0	0
585	468	Shell-Thin	1203	@SLU_A1	Combination	Min	-20.93	-422.36	-15.4	0	0	0	0	-0.5441	-2.8735	-8.1937	0	0	0	-43.3	-153.13	0	0
585	468	Shell-Thin	698	@SLU_A1	Combination	Min	-85.72	-435.91	-131.83	0	0	0	0	-7.4849	-30.9416	-4.3571	0	0	0	-14.37	-153.13	0	0
585	468	Shell-Thin	1222	@SLU_A1	Combination	Min	0	-1.59	-169.9	0	0	0	0	-0.2998	-29.527	-5.6617	0	0	0	-14.37	-17.37	0	0
585	468	Shell-Thin	1219	@SLU_A1	Combination	Min	-10.54	-0.95	-52.48	0	0	0	0	-3.7653	-8.0129	-5.043	0	0	0	-43.3	-17.37	0	0
585	468	Shell-Thin	1203	@SLU_A2	Combination	Max	0	30.89	0	0	0	0	0	4.6486	0	2.4851	0	0	0	9.7	23.99	0	0
585	468	Shell-Thin	698	@SLU_A2	Combination	Max	6.45	32.67	12.75	0	0	0	0	5.9445	133.8327	21.7979	0	0	0	0	23.99	0	0
585	468	Shell-Thin	1222	@SLU_A2	Combination	Max	1.1	0.99	16.92	0	0	0	0	9.2021	6.6153	24.5285	0	0	0	0	60.53	0	0
585	468	Shell-Thin	1219	@SLU_A2	Combination	Max	59.69	10.36	3.35	0	0	0	0	2.8321	31.9621	1.3979	0	0	0	9.7	60.53	0	0
585	468	Shell-Thin	1203	@SLU_A2	Combination	Min	-18.04	-366.05	-13.31	0	0	0	0	-0.4534	-2.4661	-7.1012	0	0	0	-37.53	-132.71	0	0
585	468	Shell-Thin	698	@SLU_A2	Combination	Min	-74.29	-377.79	-114.25	0	0	0	0	-6.4869	-25.7846	-3.6309	0	0	0	-12.43	-132.71	0	0
585	468	Shell-Thin	1222	@SLU_A2	Combination	Min	0	-1.38	-147.25	0	0	0	0	-0.2499	-25.59	-4.7181	0	0	0	-12.43	-14.48	0	0
585	468	Shell-Thin	1219	@SLU_A2	Combination	Min	-8.78	-0.79	-45.48	0	0	0	0	-3.2633	-6.6774	-4.3706	0	0	0	-37.53	-14.48	0	0
585	468	Shell-Thin	1203	@SLU_EQU	Combination	Max	0	37.07	0	0	0	0	0	5.3638	0	2.9821	0	0	0	11.64	28.79	0	0
585	468	Shell-Thin	698	@SLU_EQU	Combination	Max	7.74	39.2	15.3	0	0	0	0	7.1334	154.4223	25.1514	0	0	0	0	28.79	0	0
585	468	Shell-Thin	1222	@SLU_EQU	Combination	Max	1.28	1.18	20.3	0	0	0	0	10.6178	7.9384	28.3021	0	0	0	0	69.84	0	0
585	468	Shell-Thin	1219	@SLU_EQU	Combination	Max	68.87	11.95	4.01	0	0	0	0	3.3985	36.8793	1.6774	0	0	0	11.64	69.84	0	0
585	468	Shell-Thin	1203	@SLU_EQU	Combination	Min	-20.93	-422.36	-15.4	0	0	0	0	-0.5441	-2.8735	-8.1937	0	0	0	-43.3	-153.13	0	0
585	468	Shell-Thin	698	@SLU_EQU	Combination	Min	-85.72	-435.91	-131.83	0	0	0	0	-7.4849	-30.9416	-4.3571	0	0	0	-14.37	-153.13	0	0
585	468	Shell-Thin	1222	@SLU_EQU	Combination	Min	0	-1.59	-169.9	0	0	0	0	-0.2998	-29.527	-5.6617	0	0	0	-14.37	-17.37	0	0
585	468	Shell-Thin	1219	@SLU_EQU	Combination	Min	-10.54	-0.95	-52.48	0	0	0	0	-3.7653	-8.0129	-5.043	0	0	0	-43.3	-17.37	0	0
585	468	Shell-Thin	1203	@SLE_R	Combination	Max	0	30.89	0	0	0	0	0	3.5759	0	2.4851	0	0	0	9.7	23.99	0	0
585	468	Shell-Thin	698	@SLE_R	Combination	Max	6.45	32.67	12.75	0	0	0	0	5.9445	102.9482	16.7676	0	0	0	0	23.99	0	0
585	468	Shell-Thin	1222	@SLE_R	Combination	Max	0.88	0.99	16.92	0	0	0	0	7.0785	6.6153	18.8681	0	0	0	0	46.56	0	0
585	468	Shell-Thin	1219	@SLE_R	Combination	Max	45.91	7.97	3.35	0	0	0	0	2.8321	24.5862	1.3979	0	0	0	9.7	46.56	0	0
585	468	Shell-Thin	1203	@SLE_R	Combination	Min	-14.44	-281.58	-10.43	0	0	0	0	-0.4534	-2.0369	-5.4625	0	0	0	-28.87	-102.09	0	0
585	468	Shell-Thin	698	@SLE_R	Combination	Min	-57.15	-290.61	-87.89	0	0	0	0	-4.9899	-25.7846	-3.6309	0	0	0	-9.71	-102.09	0	0
585	468	Shell-Thin	1222	@SLE_R	Combination	Min	0	-1.06	-113.27	0	0	0	0	-0.2499	-19.6847	-4.7181	0	0	0	-9.71	-14.48	0	0
585	468	Shell-Thin	1219	@SLE_R	Combination	Min	-8.78	-0.79	-34.99	0	0	0	0	-2.5102	-6.6774	-3.362	0	0	0	-28.87	-14.48	0	0
585	468	Shell-Thin	1203	@SLE_F	Combination	Max	0	30.89	0	0	0	0	0	3.5759	0	2.4851	0	0	0	9.7	23.99	0	0
585	468	Shell-Thin	698	@SLE_F	Combination	Max	6.45	32.67	12.75	0	0	0	0	5.9445	102.9482	16.7676	0	0	0	0	23.99	0	0
585	468	Shell-Thin	1222	@SLE_F	Combination	Max	0.88	0.99	16.92	0	0	0	0	7.0785	6.6153	18.8681	0	0	0	0	46.56	0	0
585	468	Shell-Thin	1219	@SLE_F	Combination	Max	45.91	7.97	3.35	0	0	0	0	2.8321	24.5862	1.3979	0	0	0	9.7	46.56	0	0
585	468	Shell-Thin	1203	@SLE_F	Combination	Min	-14.44	-281.58	-10.43	0	0	0	0	-0.4534	-2.0369	-5.4625	0	0	0	-28.87	-102.09	0	0
585	468	Shell-Thin	698	@SLE_F	Combination	Min	-57.15	-290.61	-87.89	0	0	0	0	-4.9899	-25.7846	-3.6309	0	0	0	-9.71	-102.09	0	0
585	468	Shell-Thin	1222	@SLE_F	Combination	Min	0	-1.06	-113.27	0	0	0	0	-0.2499	-19.6847	-4.7181	0	0	0	-9.71	-14.48	0	0
585	468	Shell-Thin	1219	@SLE_F	Combination	Min	-8.78	-0.79	-34.99	0	0	0	0	-2.5102	-6.6774	-3.362	0	0	0	-28.87	-14.48	0	0
585	468	Shell-Thin	1203	@SLE_P	Combination	Max	0	30.89	0	0	0	0	0	3.5759	0	2.4851	0	0	0	9.7	23.99	0	0
585	468	Shell-Thin	698	@SLE_P	Combination	Max	6.45	32.67	12.75	0	0	0	0	5.9445	102.9482	16.7676	0	0	0	0	23.99	0	0
585	468	Shell-Thin	1222	@SLE_P	Combination	Max	0.88	0.99	16.92	0	0	0

586	469	Shell-Thin	1219	@SLU_A2	Combination	Max	0	0	9.69	0	0	0	0	2.4047	32.4103	4.4806	0	0	0	1.56	52.3	0	0
586	469	Shell-Thin	1222	@SLU_A2	Combination	Max	94.32	17.28	0	0	0	0	0	6.0194	6.7565	3.8695	0	0	0	2.62	52.3	0	0
586	469	Shell-Thin	1223	@SLU_A2	Combination	Max	96.22	28.09	45.85	0	0	0	0	8.2249	0	0.8422	0	0	0	2.62	32.54	0	0
586	469	Shell-Thin	1220	@SLU_A2	Combination	Max	0	2.26	28.49	0	0	0	0	3.8331	22.0823	0.0426	0	0	0	1.56	32.54	0	0
586	469	Shell-Thin	1219	@SLU_A2	Combination	Min	-57.62	-12.14	-46.51	0	0	0	0	-1.022	-6.7629	-0.7807	0	0	0	0	-12.62	0	0
586	469	Shell-Thin	1222	@SLU_A2	Combination	Min	-10.99	-1.24	-22.1	0	0	0	0	0	-26.3178	0	0	0	0	-0.39	-12.62	0	0
586	469	Shell-Thin	1223	@SLU_A2	Combination	Min	-10.48	0	-2.65	0	0	0	0	0	-15.9839	-2.0422	0	0	0	-0.39	0	0	0
586	469	Shell-Thin	1220	@SLU_A2	Combination	Min	-55.21	-2.36	0	0	0	0	0	-0.8622	0	-1.4122	0	0	0	0	0	0	0
586	469	Shell-Thin	1219	@SLU_EQU	Combination	Max	0	0	11.63	0	0	0	0	2.8857	37.3965	5.1699	0	0	0	1.84	60.35	0	0
586	469	Shell-Thin	1222	@SLU_EQU	Combination	Max	108.83	19.94	0	0	0	0	0	6.9665	8.1078	4.4657	0	0	0	3.15	60.35	0	0
586	469	Shell-Thin	1223	@SLU_EQU	Combination	Max	111.02	32.47	52.91	0	0	0	0	9.6562	0	1.0107	0	0	0	3.15	37.72	0	0
586	469	Shell-Thin	1220	@SLU_EQU	Combination	Max	0	2.71	33.41	0	0	0	0	4.5997	25.4861	0.0511	0	0	0	1.84	37.72	0	0
586	469	Shell-Thin	1219	@SLU_EQU	Combination	Min	-66.77	-14.02	-53.67	0	0	0	0	-1.1792	-8.1155	-0.9369	0	0	0	0	-15.15	0	0
586	469	Shell-Thin	1222	@SLU_EQU	Combination	Min	-13.19	-1.48	-25.72	0	0	0	0	0	-30.3667	0	0	0	0	-0.45	-15.15	0	0
586	469	Shell-Thin	1223	@SLU_EQU	Combination	Min	-12.58	0	-3.18	0	0	0	0	0	-18.5701	-2.3564	0	0	0	-0.45	0	0	0
586	469	Shell-Thin	1220	@SLU_EQU	Combination	Min	-63.97	-2.72	0	0	0	0	0	-0.9948	0	-1.6295	0	0	0	0	0	0	0
586	469	Shell-Thin	1219	@SLE_R	Combination	Max	0	0	9.69	0	0	0	0	2.4047	24.931	3.4466	0	0	0	1.38	40.23	0	0
586	469	Shell-Thin	1222	@SLE_R	Combination	Max	72.55	13.29	0	0	0	0	0	4.7355	6.7565	2.9809	0	0	0	2.62	40.23	0	0
586	469	Shell-Thin	1223	@SLE_R	Combination	Max	74.01	21.91	35.27	0	0	0	0	7.1565	0	0.8422	0	0	0	2.62	25.9	0	0
586	469	Shell-Thin	1220	@SLE_R	Combination	Max	0	2.26	24.59	0	0	0	0	3.8331	17.0194	0.0426	0	0	0	1.38	25.9	0	0
586	469	Shell-Thin	1219	@SLE_R	Combination	Min	-45.76	-9.41	-35.78	0	0	0	0	-0.7862	-6.7629	-0.7807	0	0	0	0	-12.62	0	0
586	469	Shell-Thin	1222	@SLE_R	Combination	Min	-10.99	-1.24	-18.06	0	0	0	0	0	-20.2444	0	0	0	0	-0.3	-12.62	0	0
586	469	Shell-Thin	1223	@SLE_R	Combination	Min	-10.48	0	-2.65	0	0	0	0	0	-12.931	-1.5709	0	0	0	-0.3	0	0	0
586	469	Shell-Thin	1220	@SLE_R	Combination	Min	-43.79	-1.81	0	0	0	0	0	-0.6632	0	-1.0863	0	0	0	0	0	0	0
586	469	Shell-Thin	1219	@SLE_F	Combination	Max	0	0	9.69	0	0	0	0	2.4047	24.931	3.4466	0	0	0	1.38	40.23	0	0
586	469	Shell-Thin	1222	@SLE_F	Combination	Max	72.55	13.29	0	0	0	0	0	4.7355	6.7565	2.9809	0	0	0	2.62	40.23	0	0
586	469	Shell-Thin	1223	@SLE_F	Combination	Max	74.01	21.91	35.27	0	0	0	0	7.1565	0	0.8422	0	0	0	2.62	25.9	0	0
586	469	Shell-Thin	1220	@SLE_F	Combination	Max	0	2.26	24.59	0	0	0	0	3.8331	17.0194	0.0426	0	0	0	1.38	25.9	0	0
586	469	Shell-Thin	1219	@SLE_F	Combination	Min	-45.76	-9.41	-35.78	0	0	0	0	-0.7862	-6.7629	-0.7807	0	0	0	0	-12.62	0	0
586	469	Shell-Thin	1222	@SLE_F	Combination	Min	-10.99	-1.24	-18.06	0	0	0	0	0	-20.2444	0	0	0	0	-0.3	-12.62	0	0
586	469	Shell-Thin	1223	@SLE_F	Combination	Min	-10.48	0	-2.65	0	0	0	0	0	-12.931	-1.5709	0	0	0	-0.3	0	0	0
586	469	Shell-Thin	1220	@SLE_F	Combination	Min	-43.79	-1.81	0	0	0	0	0	-0.6632	0	-1.0863	0	0	0	0	0	0	0
586	469	Shell-Thin	1219	@SLE_P	Combination	Max	0	0	9.69	0	0	0	0	2.4047	24.931	3.4466	0	0	0	1.38	40.23	0	0
586	469	Shell-Thin	1222	@SLE_P	Combination	Max	72.55	13.29	0	0	0	0	0	4.7355	6.7565	2.9809	0	0	0	2.62	40.23	0	0
586	469	Shell-Thin	1223	@SLE_P	Combination	Max	74.01	21.91	35.27	0	0	0	0	7.1565	0	0.8422	0	0	0	2.62	25.9	0	0
586	469	Shell-Thin	1220	@SLE_P	Combination	Max	0	2.26	24.59	0	0	0	0	3.8331	17.0194	0.0426	0	0	0	1.38	25.9	0	0
586	469	Shell-Thin	1219	@SLE_P	Combination	Min	-45.76	-9.41	-35.78	0	0	0	0	-0.7862	-6.7629	-0.7807	0	0	0	0	-12.62	0	0
586	469	Shell-Thin	1222	@SLE_P	Combination	Min	-10.99	-1.24	-18.06	0	0	0	0	0	-20.2444	0	0	0	0	-0.3	-12.62	0	0
586	469	Shell-Thin	1223	@SLE_P	Combination	Min	-10.48	0	-2.65	0	0	0	0	0	-12.931	-1.5709	0	0	0	-0.3	0	0	0
586	469	Shell-Thin	1220	@SLE_P	Combination	Min	-43.79	-1.81	0	0	0	0	0	-0.6632	0	-1.0863	0	0	0	0	0	0	0
587	470	Shell-Thin	1220	@SLU_A1	Combination	Max	67.3	26.24	86.36	0	0	0	0	4.7901	25.035	5.0597	0	0	0	38.71	45.29	0	0
587	470	Shell-Thin	1223	@SLU_A1	Combination	Max	6.37	9.97	144.73	0	0	0	0	13.0206	0	0	0	0	0	14.68	45.29	0	0
587	470	Shell-Thin	697	@SLU_A1	Combination	Max	0	0	104.33	0	0	0	0	11.0832	108.318	0	0	0	0	14.68	0	0	0
587	470	Shell-Thin	1221	@SLU_A1	Combination	Max	0	0	45.96	0	0	0	0	15.5611	5.9628	7.2212	0	0	0	38.71	0	0	0
587	470	Shell-Thin	1220	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-3.4409	0	0	0	0	0	0	0	0	0
587	470	Shell-Thin	1223	@SLU_A1	Combination	Min	-32.04	-2.33	0	0	0	0	0	0	-17.8972	-18.1432	0	0	0	0	0	0	0
587	470	Shell-Thin	697	@SLU_A1	Combination	Min	-113.56	-431.81	0	0	0	0	0	-5.873	0	-15.9818	0	0	0	0	-103.77	0	0
587	470	Shell-Thin	1221	@SLU_A1	Combination	Min	-20.6	-413.22	0	0	0	0	0	0	-3.7697	0	0	0	0	0	-103.77	0	0
587	470	Shell-Thin	1220	@SLU_A2	Combination	Max	58.14	22.57	74.56	0	0	0	0	3.9917	21.69	4.3331	0	0	0	33.42	39.14	0	0
587	470	Shell-Thin	1223	@SLU_A2	Combination	Max	5.52	8.64	124.5	0	0	0	0	11.1467	0	0	0	0	0	12.41	39.14	0	0
587	470	Shell-Thin	697	@SLU_A2	Combination	Max	0	0	89.67	0	0	0	0	9.236	93.5096	0	0	0	0	12.41	0	0	0
587	470	Shell-Thin	1221	@SLU_A2	Combination	Max	0	0	39.73	0	0	0	0	13.2695	5.1678	6.217	0	0	0	33.42	0	0	0
587	470	Shell-Thin	1220	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-2.9822	0	0	0	0	0	0	0	0	0
587	470	Shell-Thin	1223	@SLU_A2	Combination	Min	-26.7	-1.94	0	0	0	0	0	0	-15.3995	-15.7109	0	0	0	0	0	0	0
587	470	Shell-Thin	697	@SLU_A2	Combination	Min	-96.92	-371.99	0	0	0	0	0	-5.09	0	-13.827	0	0	0	0	-89.43	0	0
587	470	Shell-Thin	1221	@SLU_A2	Combination	Min	-17.6	-356.13	0	0	0	0	0	0	-3.1414	0	0	0	0	0	-89.43	0	0
587	470	Shell-Thin	1220	@SLU_EQU	Combination	Max	67.3	26.24	86.36	0	0	0	0	4.7901	25.035	5.0597	0	0	0	38.71	45.29	0	0
587	470	Shell-Thin	1223	@SLU_EQU	Combination	Max	6.37	9.97	144.73	0	0	0	0	13.0206	0	0	0	0	0	14.68	45.29	0	0
587	470	Shell-Thin	697	@SLU_EQU	Combination	Max	0	0	104.33	0	0	0	0	11.0832	108.318	0	0	0	0	14.68	0	0	0
587	470	Shell-Thin	1221	@SLU_EQU	Combination	Max	0	0	45.96	0	0	0	0	15.5611	5.9628	7.2212	0	0	0	38.71	0	0	0
587	470	Shell-Thin	1220	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-3.4409	0	0	0	0	0	0	0	0	0
587	470	Shell-Thin	1223	@SLU_EQU	Combination	Min	-32.04	-2.33	0	0	0	0	0	0	-17.8972	-18.1432	0	0	0	0	0	0	0
587	470	Shell-Thin	697	@SLU_EQU	Combination	Min	-113.56	-431.81	0	0	0	0	0	-5.873	0	-15.9818	0	0	0	0	-103.77	0	0
587	470	Shell-Thin	1221	@SLU_EQU	Combination	Min	-20.6	-413.22	0	0	0	0	0	0	-3.7697	0	0	0	0	0	-103.77	0	0
587	470	Shell-Thin	1220	@SLE_R	Combination	Max	45.76	18.35	59.02	0	0	0	0	3.9917	16.725	3.6334	0	0	0	26.44	30.73	0	0
587	470	Shell-Thin	1223	@SLE_R	Combination	Max	4.25	6.65	101.16	0	0	0	0	9.3696	0	0	0	0	0	11.38	30.73	0	0
587	470	Shell-Thin	697	@SLE_R	Combination	Max	0	0	73.29	0	0	0	0	9.236	74.0424	0	0	0	0	11.38	0	0	0
587	470	Shell-Thin	1221	@SLE_R	Combination	Max	0	0	31.16	0	0	0	0	11.458	3.9752	5.0207	0	0	0	26.44	0	0	0
587	470	Shell-Thin	1220	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-2.294	0	0	0	0	0	0	0	0	0
587	470	Shell-Thin	1223	@SLE_R	Combination	Min	-26.7	-1.94	0	0	0	0	0	0	-12.4883	-12.1615	0	0	0	0	0	0	0
587	470	Shell-Thin	697	@SLE_R	Combination	Min	-83.22	-299.11	0	0	0	0	0	-3.9154	0	-10.7741	0	0	0	0	-71.7	0	0
587	470	Shell-Thin	1221	@SLE_R	Combination	Min	-15.01	-285.47	0	0	0	0	0	0	-3.1414	0	0	0	0	0	-71.7	0	0
587	470	Shell-Thin	1220	@SLE_F	Combination	Max	45.76	18.35	59.02	0	0	0	0	3.9917	16.725	3.6334	0	0	0	26.44	30.73	0	0
587	470	Shell-Thin	1223	@SLE_F	Combination	Max	4.25	6.65	101.16	0	0	0	0	9.3696	0	0	0	0	0	11.38	30.73	0	0
587	470	Shell-Thin	697	@SLE_F	Combination	Max	0	0	73.29	0	0	0	0	9.236	74.0424	0	0	0	0	11.38	0	0	0
587	470	Shell-Thin	1221	@SLE_F	Combination	Max	0	0	31.16	0	0	0	0	11.458	3.9752	5.0207	0	0	0	26.44	0	0	0
587	470	Shell-Thin	1220	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-2.294	0	0	0	0	0	0	0	0	0
587	470	Shell-Thin	1223	@SLE_F	Combination	Min	-26.7	-1.94	0	0	0	0	0	0	-12.4883	-12.1615	0	0	0	0	0	0	0
587	470	Shell-Thin	697	@SLE_F	Combination	Min	-83.22	-299.11	0	0	0	0	0	-3.9154	0	-10.7741	0	0	0	0	-71.7	0	0
587	470	Shell-Thin	1221	@SLE_F	Combination	Min	-15.01	-285.47	0	0	0	0	0	0	-3.1414	0	0	0	0	0	-71.7	0	0
587	470	Shell-Thin	1220	@SLE_P	Combination	Max	45.76	18.35	59.02	0	0	0	0	3.9917	16.725	3.6334	0	0	0	26.44	30.73	0	0
587	470	Shell-Thin	1223	@SLE_P	Combination	Max	4.25	6.65	101.16	0	0	0	0	9.3696	0	0	0	0	0	11.38	30.73	0	0
587	470	Shell-Thin	697	@SLE_P	Combination	Max	0	0	73.29	0	0	0	0	9.236	74.0424	0	0	0	0	11.38	0	0	0
587	470	Shell-Thin	1221	@SLE_P	Combination	Max	0	0	31.16	0	0	0	0	11.458	3.9752	5.0207	0	0	0	26.44	0	0	0
587	470	Shell-Thin	1220	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-2.294	0	0	0	0	0	0	0	0	0
587	470	Shell-Thin	1223	@SLE_P	Combination	Min	-26.7	-1.94	0	0	0	0	0	0	-12.4883	-12.1615	0	0	0	0	0	0	0
587	470	Shell-Thin	697	@SLE_P	Combination	Min	-83.22	-299.11	0	0	0	0	0	-3.9154	0	-10.7741	0	0	0	0	-71.7	0	0
587	470	Shell-Thin	1221	@SLE_P	Combination	Min	-15.01	-285.47	0	0	0	0	0	0	-3.1414	0	0	0	0	0	-71.7	0	0
588	471	Shell-Thin	700	@SLU_A1	Combination	Max	1.61	3.7	0	0	0	0	0	3.6208	9.6097	0	0	0	0	0.0428	2.86	0	0
588	471	Shell-Thin	1206	@SLU_A1	Combination	Max	2.5	3.88	0	0	0	0	0	3.8884	6.4177	0	0	0	0	0.01113	2.86	0	0
588	471	Shell-Thin	1224	@SLU_A1	Combination	Max	2.58	4.31	0	0	0	0	0	3.3496	5.9509	0	0	0	0	0.01113	2.54	0	0
588	471	Shell-Thin	1190	@SLU_A1	Combination	Max	1.69	4.13	0	0	0	0	0	3.2567	8.8206	0	0	0	0	0.0428	2.54	0	0
588	471	Shell-Thin	700	@SLU_A1	Combination	Min	-15.41	-112.24	-1.56	0	0	0	0	-0.4531	-2.4617	-0.3048	0	0	0	-0.64	-0.51	0	0
588	471	Shell-Thin	1206	@SLU_A1	Combination	Min	-10.05	-111.17	-0.8	0	0	0	0	-0.1646	-2.0271	-0.1007	0	0	0	-0.83	-0.51	0	0
588	471	Shell-Thin	1224	@SLU_A1	Combination	Min	-10	-110.93	-3.94	0	0	0	0	-0.1913	-1.9217	-0.471	0	0	0	-0.83	-0.55	0	0
588	471	Shell-Thin	1190	@SLU_A1	Combination	Min	-15.36	-112	-4.69	0	0	0	0	-0.4507	-2.3949	-0.6751	0	0	0	-0.64	-0.55	0	0
588	471	Shell-Thin	700	@SLU_A2	Combination	Max	1.34	3.08	0	0	0	0	0	3.138	8.3284	0	0	0	0	0.03567	2.48	0	0
588	471	Shell-Thin	1206	@SLU_A2	Combination	Max	2.08	3.23	0	0	0	0	0	3.37	5.562	0	0	0	0	0.009279	2.48	0	0
588	471	Shell-Thin	1224	@SLU_A2	Combination	Max	2.15	3.59	0	0	0	0	0	2.903	5.1575	0	0	0	0	0.009279	2.2	0	0
588	471	Shell-Thin	1190	@SLU_A2	Combination	Max	1.41	3.44	0	0	0	0	0	2.8225	7.6445	0	0	0	0	0.03567	2.2	0	0
588	471	Shell-Thin	700	@SLU_A2	Combination	Min	-13.36	-97.28	-1.34	0	0	0	0	-0.3776	-2.0514	-0.2636	0	0	0	-0.56	-0.43	0	0
588	471	Shell-Thin	1206	@SLU_A2	Combination	Min	-8.71	-96.35	-0.69	0	0	0	0	-0.1372	-1.6892	-0.0853	0	0	0	-0.72	-0.43	0	0
588	471	Shell-Thin	1224	@SLU_A2	Combination	Min	-8.67	-96.14	-3.39	0	0	0	0	-0.1594	-1.6014	-0.404	0	0	0	-0.72	-0.46	0	0
588	471	Shell-Thin	1190	@SLU_A2	Combination	Min	-13.31	-97.06	-4.05	0	0	0	0	-0.3756	-1.9957	-0.5822	0	0	0	-0.56	-0.46	0	0
588	471	Shell-Thin	700	@SLU_EQU	Combination	Max	1.61	3.7	0	0	0	0	0	3.6208	9.6097	0	0	0	0	0.0428	2.86	0	0
588	471	Shell-Thin	1206	@SLU_EQU	Combination	Max	2.5	3.88	0	0	0	0	0	3.8884	6.4177	0	0	0	0	0.01113	2.86	0	0
588	471	Shell-Thin	1224	@SLU_EQU	Combination	Max	2.58	4.31	0	0	0	0	0	3.3496	5.9509	0	0	0	0	0.01113	2.54	0	0
588	471	Shell-Thin	1190	@SLU_EQU	Combination	Max	1.69	4.13	0	0	0	0	0	3.2567	8.8206	0	0	0	0	0.0428	2.54	0	0
588	471	Shell-Thin	700	@SLU_EQU	Combination	Min	-15.41	-112.24	-1.56	0	0	0	0	-0.4531	-2.4617	-0.3048	0	0	0	-0.64	-0.51	0	0
588	471	Shell-Thin	1206	@SLU_EQU	Combination	Min	-10.05	-111.17	-0.8	0	0	0	0	-0.1646	-2.0271	-0.1007	0	0	0	-0.83	-0.51	0	0
588	471	Shell-Thin	1224	@SLU_EQU	Combination	Min	-10	-110.93	-3.94	0	0	0	0	-0.1913	-1.9217	-0.471	0	0	0	-0.83	-0.55	0	0
588	471	Shell-Thin	1190	@SLU_EQU	Combination	Min	-15.36	-112	-4.69	0	0	0	0	-0.4507	-2.3949	-0.6751	0	0	0	-0.64	-0.55	0	0
588	471	Shell-Thin	700	@SLE_R	Combination	Max	1.34	3.08	0	0	0	0	0	2.4139	6.4065	0	0	0	0	0.03567	1.91	0	0
588	471	Shell-Thin	1206	@SLE_R	Combination	Max	2.08	3.23	0	0	0	0	0	2.5923	4.2784	0	0	0	0	0.009279	1.91	0	0
588	471	Shell-Thin	1224	@SLE_R	Combination	Max	2.15	3.59	0	0	0	0	0	2.2331	3.9673	0	0	0	0	0.009279	1.69	0	0
588	471	Shell-Thin	1190	@SLE_R	Combination	Max	1.41	3.44	0	0	0	0	0	2.1711	5.8804	0	0	0	0	0.03567	1.69	0	0
588	471	Shell-Thin	700	@SLE_R	Combination	Min	-10.27	-74.83	-1.06	0	0	0	0	-0.3776	-2.0514	-0.2061	0	0	0	-0.43	-0.43	0	0
588	471	Shell-Thin	1206	@SLE_R	Combination	Min	-6.7	-74.11	-0.59	0	0	0	0	-0.1372	-1.6892	-0.0767	0	0	0	-0.55	-0.43	0	0
588	471	Shell-Thin	1224	@SLE_R	Combination	Min	-6.67	-73.95	-2.73	0	0	0	0	-0.1594	-1.6014	-0.3352	0	0	0	-0.55	-0.46	0	0
588	471	Shell-Thin	1190	@SLE_R	Combination	Min	-10.24	-74.67	-3.21	0	0	0	0	-0.3756	-1.9957	-0.4646	0	0	0	-0.43	-0.46	0	0
588	471	Shell-Thin	700	@SLE_F	Combination	Max	1.34	3.08	0	0	0	0	0	2.4139	6.4065	0	0	0	0	0.03567	1.91	0	0
588	471	Shell-Thin	1206	@SLE_F	Combination	Max	2.08	3.23	0	0	0	0	0	2.5923	4.2784	0	0	0	0	0.009279	1.91	0	0
588	471	Shell-Thin	1224	@SLE_F	Combination	Max	2.15	3.59	0	0	0	0	0	2.2331	3.9673	0	0	0	0	0.009279	1.69	0	0
588	471	Shell-Thin	1190	@SLE_F	Combination	Max	1.41	3.44	0	0	0	0	0	2.1711	5.8804	0	0	0	0	0.03567	1.69	0	0
588	471	Shell-Thin	700	@SLE_F	Combination	Min	-10.27	-74.83	-1.06	0	0	0	0	-0.3776	-2.0514	-0.2061	0	0	0	-0.43	-0.43	0	0
588	471	Shell-Thin	1206	@SLE_F	Combination	Min	-6.7	-74.11	-0.59	0	0	0	0	-0.1372	-1.6892	-0.0767	0	0	0	-0.55	-0.43	0	0
588	471	Shell-Thin	1224	@SLE_F	Combination	Min	-6.67	-73.95	-2.73	0	0	0	0	-0.1594	-1.6014	-0.3352	0	0	0	-0.55	-0.46	0	0
588	471	Shell-Thin	1190	@SLE_F	Combination	Min	-10.24	-74.67	-3.21	0	0	0	0	-0.3756	-1.9957	-0.4646	0	0	0	-0.43	-0.46	0	0
588	471	Shell-Thin	700	@SLE_P	Combination	Max	1.34	3.08	0	0	0	0	0	2.4139	6.4065	0	0	0	0	0.03567	1.91	0	0
588	471	Shell-Thin	1206	@SLE_P	Combination	Max	2.08	3.23	0	0	0	0	0	2.5923	4.2784	0	0	0	0	0.009279	1.91	0	0
588	471	Shell-Thin	1224	@SLE_P	Combination	Max	2.15	3.59	0	0	0	0	0	2.2331	3.9673	0	0	0	0	0.009279	1.69	0	0
588	471	Shell-Thin	1190	@SLE_P	Combination	Max	1.41	3.44	0	0	0	0	0	2.1711	5.8804	0	0	0	0	0.03567	1.69	0	0
588	471	Shell-Thin	700	@SLE_P	Combination	Min	-10.27	-74.83	-1.06	0	0	0	0	-0.3776	-2.0514	-0.2061	0	0	0	-0.43	-0.43	0	0
588	471

589	472	Shell-Thin	1224	@SLU_A2	Combination	Max	1.45	3.45	0	0	0	0	0	2.8939	5.1556	0	0	0	0	0.07742	2.35	0	0
589	472	Shell-Thin	1225	@SLU_A2	Combination	Max	1.68	4.58	0	0	0	0	0	1.4819	4.2531	0	0	0	0	0.07742	1.21	0	0
589	472	Shell-Thin	1191	@SLU_A2	Combination	Max	1.33	4.51	0	0	0	0	0	1.521	5.6152	0	0	0	0	0.12	1.21	0	0
589	472	Shell-Thin	1190	@SLU_A2	Combination	Min	-14.88	-97.38	-6.48	0	0	0	0	-0.3689	-1.9944	-0.9684	0	0	0	-2.05	-0.43	0	0
589	472	Shell-Thin	1224	@SLU_A2	Combination	Min	-6.22	-95.65	-6.74	0	0	0	0	-0.1612	-1.6017	-0.5225	0	0	0	-2.08	-0.43	0	0
589	472	Shell-Thin	1225	@SLU_A2	Combination	Min	-6.79	-98.49	-8.81	0	0	0	0	-0.1793	-1.2829	-0.696	0	0	0	-2.08	-0.64	0	0
589	472	Shell-Thin	1191	@SLU_A2	Combination	Min	-15.45	-100.22	-8.55	0	0	0	0	-0.3522	-1.8861	-1.1419	0	0	0	-2.05	-0.64	0	0
589	472	Shell-Thin	1190	@SLU_EQU	Combination	Max	1.32	4.06	0	0	0	0	0	3.3474	8.8387	0	0	0	0	0.14	2.72	0	0
589	472	Shell-Thin	1224	@SLU_EQU	Combination	Max	1.74	4.14	0	0	0	0	0	3.3391	5.9488	0	0	0	0	0.0929	2.72	0	0
589	472	Shell-Thin	1225	@SLU_EQU	Combination	Max	2.01	5.5	0	0	0	0	0	1.7099	4.9074	0	0	0	0	0.0929	1.4	0	0
589	472	Shell-Thin	1191	@SLU_EQU	Combination	Max	1.59	5.42	0	0	0	0	0	1.755	6.4791	0	0	0	0	0.14	1.4	0	0
589	472	Shell-Thin	1190	@SLU_EQU	Combination	Min	-17.17	-112.36	-7.51	0	0	0	0	-0.4427	-2.3933	-1.1216	0	0	0	-2.36	-0.52	0	0
589	472	Shell-Thin	1224	@SLU_EQU	Combination	Min	-7.18	-110.36	-7.82	0	0	0	0	-0.1935	-1.9221	-0.6116	0	0	0	-2.4	-0.52	0	0
589	472	Shell-Thin	1225	@SLU_EQU	Combination	Min	-7.83	-113.65	-10.21	0	0	0	0	-0.2151	-1.5395	-0.8134	0	0	0	-2.4	-0.77	0	0
589	472	Shell-Thin	1191	@SLU_EQU	Combination	Min	-17.83	-115.64	-9.9	0	0	0	0	-0.4226	-2.2633	-1.3233	0	0	0	-2.36	-0.77	0	0
589	472	Shell-Thin	1190	@SLE_R	Combination	Max	1.1	3.38	0	0	0	0	0	2.2316	5.8925	0	0	0	0	0.12	1.81	0	0
589	472	Shell-Thin	1224	@SLE_R	Combination	Max	1.45	3.45	0	0	0	0	0	2.2261	3.9659	0	0	0	0	0.07742	1.81	0	0
589	472	Shell-Thin	1225	@SLE_R	Combination	Max	1.68	4.58	0	0	0	0	0	1.1399	3.2716	0	0	0	0	0.07742	0.93	0	0
589	472	Shell-Thin	1191	@SLE_R	Combination	Max	1.33	4.51	0	0	0	0	0	1.17	4.3194	0	0	0	0	0.12	0.93	0	0
589	472	Shell-Thin	1190	@SLE_R	Combination	Min	-11.45	-74.91	-5.14	0	0	0	0	-0.3689	-1.9944	-0.7658	0	0	0	-1.58	-0.43	0	0
589	472	Shell-Thin	1224	@SLE_R	Combination	Min	-4.78	-73.57	-5.39	0	0	0	0	-0.1612	-1.6017	-0.4452	0	0	0	-1.6	-0.43	0	0
589	472	Shell-Thin	1225	@SLE_R	Combination	Min	-5.22	-75.76	-7.02	0	0	0	0	-0.1793	-1.2829	-0.5866	0	0	0	-1.6	-0.64	0	0
589	472	Shell-Thin	1191	@SLE_R	Combination	Min	-11.88	-77.1	-6.78	0	0	0	0	-0.3522	-1.8861	-0.9072	0	0	0	-1.58	-0.64	0	0
589	472	Shell-Thin	1190	@SLE_F	Combination	Max	1.1	3.38	0	0	0	0	0	2.2316	5.8925	0	0	0	0	0.12	1.81	0	0
589	472	Shell-Thin	1224	@SLE_F	Combination	Max	1.45	3.45	0	0	0	0	0	2.2261	3.9659	0	0	0	0	0.07742	1.81	0	0
589	472	Shell-Thin	1225	@SLE_F	Combination	Max	1.68	4.58	0	0	0	0	0	1.1399	3.2716	0	0	0	0	0.07742	0.93	0	0
589	472	Shell-Thin	1191	@SLE_F	Combination	Max	1.33	4.51	0	0	0	0	0	1.17	4.3194	0	0	0	0	0.12	0.93	0	0
589	472	Shell-Thin	1190	@SLE_F	Combination	Min	-11.45	-74.91	-5.14	0	0	0	0	-0.3689	-1.9944	-0.7658	0	0	0	-1.58	-0.43	0	0
589	472	Shell-Thin	1224	@SLE_F	Combination	Min	-4.78	-73.57	-5.39	0	0	0	0	-0.1612	-1.6017	-0.4452	0	0	0	-1.6	-0.43	0	0
589	472	Shell-Thin	1225	@SLE_F	Combination	Min	-5.22	-75.76	-7.02	0	0	0	0	-0.1793	-1.2829	-0.5866	0	0	0	-1.6	-0.64	0	0
589	472	Shell-Thin	1191	@SLE_F	Combination	Min	-11.88	-77.1	-6.78	0	0	0	0	-0.3522	-1.8861	-0.9072	0	0	0	-1.58	-0.64	0	0
589	472	Shell-Thin	1190	@SLE_P	Combination	Max	1.1	3.38	0	0	0	0	0	2.2316	5.8925	0	0	0	0	0.12	1.81	0	0
589	472	Shell-Thin	1224	@SLE_P	Combination	Max	1.45	3.45	0	0	0	0	0	2.2261	3.9659	0	0	0	0	0.07742	1.81	0	0
589	472	Shell-Thin	1225	@SLE_P	Combination	Max	1.68	4.58	0	0	0	0	0	1.1399	3.2716	0	0	0	0	0.07742	0.93	0	0
589	472	Shell-Thin	1191	@SLE_P	Combination	Max	1.33	4.51	0	0	0	0	0	1.17	4.3194	0	0	0	0	0.12	0.93	0	0
589	472	Shell-Thin	1190	@SLE_P	Combination	Min	-11.45	-74.91	-5.14	0	0	0	0	-0.3689	-1.9944	-0.7658	0	0	0	-1.58	-0.43	0	0
589	472	Shell-Thin	1224	@SLE_P	Combination	Min	-4.78	-73.57	-5.39	0	0	0	0	-0.1612	-1.6017	-0.4452	0	0	0	-1.6	-0.43	0	0
589	472	Shell-Thin	1225	@SLE_P	Combination	Min	-5.22	-75.76	-7.02	0	0	0	0	-0.1793	-1.2829	-0.5866	0	0	0	-1.6	-0.64	0	0
589	472	Shell-Thin	1191	@SLE_P	Combination	Min	-11.88	-77.1	-6.78	0	0	0	0	-0.3522	-1.8861	-0.9072	0	0	0	-1.58	-0.64	0	0
590	473	Shell-Thin	1191	@SLU_A1	Combination	Max	0.59	5.22	0	0	0	0	0	2.026	6.5333	0	0	0	0	0.33	1.69	0	0
590	473	Shell-Thin	1225	@SLU_A1	Combination	Max	0.69	5.24	0	0	0	0	0	1.6769	4.9008	0	0	0	0	0.4	1.69	0	0
590	473	Shell-Thin	1226	@SLU_A1	Combination	Max	1.08	7.2	0	0	0	0	0	0	3.2622	0	0	0	0	0.4	0.72	0	0
590	473	Shell-Thin	702	@SLU_A1	Combination	Max	0.98	7.18	0	0	0	0	0	0	3.9199	0	0	0	0	0.33	0.72	0	0
590	473	Shell-Thin	1191	@SLU_A1	Combination	Min	-15.09	-115.1	-13.76	0	0	0	0	-0.4159	-2.262	-1.3907	0	0	0	-3.92	-0.75	0	0
590	473	Shell-Thin	1225	@SLU_A1	Combination	Min	-3.7	-112.82	-11.15	0	0	0	0	-0.2215	-1.5408	-0.8971	0	0	0	-3.96	-0.75	0	0
590	473	Shell-Thin	1226	@SLU_A1	Combination	Min	-5.15	-120.06	-13.62	0	0	0	0	-1.3565	-1.0589	-0.874	0	0	0	-3.96	-0.77	0	0
590	473	Shell-Thin	702	@SLU_A1	Combination	Min	-16.53	-122.34	-16.23	0	0	0	0	-1.2233	-1.7931	-1.3676	0	0	0	-3.92	-0.77	0	0
590	473	Shell-Thin	1191	@SLU_A2	Combination	Max	0.49	4.35	0	0	0	0	0	1.7558	5.6622	0	0	0	0	0.28	1.46	0	0
590	473	Shell-Thin	1225	@SLU_A2	Combination	Max	0.57	4.36	0	0	0	0	0	1.4533	4.2474	0	0	0	0	0.33	1.46	0	0
590	473	Shell-Thin	1226	@SLU_A2	Combination	Max	0.9	6	0	0	0	0	0	0	2.8272	0	0	0	0	0.33	0.62	0	0
590	473	Shell-Thin	702	@SLU_A2	Combination	Max	0.82	5.99	0	0	0	0	0	0	3.3972	0	0	0	0	0.28	0.62	0	0
590	473	Shell-Thin	1191	@SLU_A2	Combination	Min	-13.07	-99.75	-11.89	0	0	0	0	-0.3466	-1.885	-1.2009	0	0	0	-3.4	-0.63	0	0
590	473	Shell-Thin	1225	@SLU_A2	Combination	Min	-3.21	-97.78	-9.61	0	0	0	0	-0.1846	-1.284	-0.7663	0	0	0	-3.43	-0.63	0	0
590	473	Shell-Thin	1226	@SLU_A2	Combination	Min	-4.46	-104.05	-11.74	0	0	0	0	-1.1742	-0.8824	-0.7453	0	0	0	-3.43	-0.64	0	0
590	473	Shell-Thin	702	@SLU_A2	Combination	Min	-14.33	-106.02	-14.02	0	0	0	0	-1.0504	-1.4942	-1.1799	0	0	0	-3.4	-0.64	0	0
590	473	Shell-Thin	1191	@SLU_EQU	Combination	Max	0.59	5.22	0	0	0	0	0	2.026	6.5333	0	0	0	0	0.33	1.69	0	0
590	473	Shell-Thin	1225	@SLU_EQU	Combination	Max	0.69	5.24	0	0	0	0	0	1.6769	4.9008	0	0	0	0	0.4	1.69	0	0
590	473	Shell-Thin	1226	@SLU_EQU	Combination	Max	1.08	7.2	0	0	0	0	0	0	3.2622	0	0	0	0	0.4	0.72	0	0
590	473	Shell-Thin	702	@SLU_EQU	Combination	Max	0.98	7.18	0	0	0	0	0	0	3.9199	0	0	0	0	0.33	0.72	0	0
590	473	Shell-Thin	1191	@SLU_EQU	Combination	Min	-15.09	-115.1	-13.76	0	0	0	0	-0.4159	-2.262	-1.3907	0	0	0	-3.92	-0.75	0	0
590	473	Shell-Thin	1225	@SLU_EQU	Combination	Min	-3.7	-112.82	-11.15	0	0	0	0	-0.2215	-1.5408	-0.8971	0	0	0	-3.96	-0.75	0	0
590	473	Shell-Thin	1226	@SLU_EQU	Combination	Min	-5.15	-120.06	-13.62	0	0	0	0	-1.3565	-1.0589	-0.874	0	0	0	-3.96	-0.77	0	0
590	473	Shell-Thin	702	@SLU_EQU	Combination	Min	-16.53	-122.34	-16.23	0	0	0	0	-1.2233	-1.7931	-1.3676	0	0	0	-3.92	-0.77	0	0
590	473	Shell-Thin	1191	@SLE_R	Combination	Max	0.49	4.35	0	0	0	0	0	1.3506	4.3555	0	0	0	0	0.28	1.13	0	0
590	473	Shell-Thin	1225	@SLE_R	Combination	Max	0.57	4.36	0	0	0	0	0	1.118	3.2672	0	0	0	0	0.33	1.13	0	0
590	473	Shell-Thin	1226	@SLE_R	Combination	Max	0.9	6	0	0	0	0	0	0	2.1748	0	0	0	0	0.33	0.48	0	0
590	473	Shell-Thin	702	@SLE_R	Combination	Max	0.82	5.99	0	0	0	0	0	0	2.6133	0	0	0	0	0.28	0.48	0	0
590	473	Shell-Thin	1191	@SLE_R	Combination	Min	-10.06	-76.73	-9.35	0	0	0	0	-0.3466	-1.885	-0.9493	0	0	0	-2.61	-0.63	0	0
590	473	Shell-Thin	1225	@SLE_R	Combination	Min	-2.47	-75.21	-7.69	0	0	0	0	-0.1846	-1.284	-0.654	0	0	0	-2.64	-0.63	0	0
590	473	Shell-Thin	1226	@SLE_R	Combination	Min	-3.43	-80.04	-9.39	0	0	0	0	-0.9115	-0.8824	-0.6435	0	0	0	-2.64	-0.64	0	0
590	473	Shell-Thin	702	@SLE_R	Combination	Min	-11.02	-81.56	-11.05	0	0	0	0	-0.8647	-1.4942	-0.9389	0	0	0	-2.61	-0.64	0	0
590	473	Shell-Thin	1191	@SLE_F	Combination	Max	0.49	4.35	0	0	0	0	0	1.3506	4.3555	0	0	0	0	0.28	1.13	0	0
590	473	Shell-Thin	1225	@SLE_F	Combination	Max	0.57	4.36	0	0	0	0	0	1.118	3.2672	0	0	0	0	0.33	1.13	0	0
590	473	Shell-Thin	1226	@SLE_F	Combination	Max	0.9	6	0	0	0	0	0	0	2.1748	0	0	0	0	0.33	0.48	0	0
590	473	Shell-Thin	702	@SLE_F	Combination	Max	0.82	5.99	0	0	0	0	0	0	2.6133	0	0	0	0	0.28	0.48	0	0
590	473	Shell-Thin	1191	@SLE_F	Combination	Min	-10.06	-76.73	-9.35	0	0	0	0	-0.3466	-1.885	-0.9493	0	0	0	-2.61	-0.63	0	0
590	473	Shell-Thin	1225	@SLE_F	Combination	Min	-2.47	-75.21	-7.69	0	0	0	0	-0.1846	-1.284	-0.654	0	0	0	-2.64	-0.63	0	0
590	473	Shell-Thin	1226	@SLE_F	Combination	Min	-3.43	-80.04	-9.39	0	0	0	0	-0.9115	-0.8824	-0.6435	0	0	0	-2.64	-0.64	0	0
590	473	Shell-Thin	702	@SLE_F	Combination	Min	-11.02	-81.56	-11.05	0	0	0	0	-0.8647	-1.4942	-0.9389	0	0	0	-2.61	-0.64	0	0
590	473	Shell-Thin	1191	@SLE_P	Combination	Max	0.49	4.35	0	0	0	0	0	1.3506	4.3555	0	0	0	0	0.28	1.13	0	0
590	473	Shell-Thin	1225	@SLE_P	Combination	Max	0.57	4.36	0	0	0	0	0	1.118	3.2672	0	0	0	0	0.33	1.13	0	0
590	473	Shell-Thin	1226	@SLE_P	Combination	Max	0.9	6	0	0	0	0	0	0	2.1748	0	0	0	0	0.33	0.48	0	0
590	473	Shell-Thin	702	@SLE_P	Combination	Max	0.82	5.99	0	0	0	0	0	0	2.6133	0	0	0	0	0.28	0.48	0	0
590	473	Shell-Thin	1191	@SLE_P	Combination	Min	-10.06	-76.73	-9.35	0	0	0	0	-0.3466	-1.885	-0.9493	0	0	0	-2.61	-0.63	0	0
590	473	Shell-Thin	1225	@SLE_P	Combination	Min	-2.47	-75.21	-7.69	0	0	0	0	-0.1846	-1.284	-0.654	0	0	0	-2.64	-0.63	0	0
590	473	Shell-Thin	1226	@SLE_P	Combination	Min	-3.43	-80.04	-9.39	0	0	0	0	-0.9115	-0.8824	-0.6435	0	0	0	-2.64	-0.64	0	0
590	473	Shell-Thin	702	@SLE_P	Combination	Min	-11.02	-81.56	-11.05	0	0	0	0	-0.8647	-1.4942	-0.9389	0	0	0	-2.61	-0.64	0	0
591	474	Shell-Thin	1206	@SLU_A1	Combination	Max	2.17	2.27	0	0	0	0	0	3.8892	6.4213	0	0	0	0	0.03959	0.42	0	0
591	474	Shell-Thin	1209	@SLU_A1	Combination	Max	3.38	2.51	0	0	0	0	0	4.0564	6.0364	0.0809	0	0	0	0	0.42	0	0
591	474	Shell-Thin	1227	@SLU_A1	Combination	Max	3.54	3.34	0	0	0	0	0	3.4599	5.6797	0.1143	0	0	0	0	0.36	0	0
591	474	Shell-Thin	1224	@SLU_A1	Combination	Max	2.34	3.09	0	0	0	0	0	3.3609	6.0072	0	0	0	0	0.03959	0.36	0	0
591	474	Shell-Thin	1206	@SLU_A1	Combination	Min	-10.98	-115.81	-0.8	0	0	0	0	-0.165	-2.0291	-0.106	0	0	0	-0.7	-0.24	0	0
591	474	Shell-Thin	1209	@SLU_A1	Combination	Min	-5.97	-114.8	-2.2	0	0	0	0	0	-1.978	-0.1235	0	0	0	-0.71	-0.24	0	0
591	474	Shell-Thin	1227	@SLU_A1	Combination	Min	-6.36	-116.76	-4.48	0	0	0	0	0	-1.84	-0.298	0	0	0	-0.71	-0.25	0	0
591	474	Shell-Thin	1224	@SLU_A1	Combination	Min	-11.37	-117.77	-3.08	0	0	0	0	-0.1879	-1.9045	-0.247	0	0	0	-0.7	-0.25	0	0
591	474	Shell-Thin	1206	@SLU_A2	Combination	Max	1.81	1.89	0	0	0	0	0	3.3706	5.5651	0	0	0	0	0.03299	0.37	0	0
591	474	Shell-Thin	1209	@SLU_A2	Combination	Max	2.81	2.09	0	0	0	0	0	3.5044	5.2316	0.0701	0	0	0	0	0.37	0	0
591	474	Shell-Thin	1227	@SLU_A2	Combination	Max	2.95	2.78	0	0	0	0	0	2.9902	4.9224	0.0991	0	0	0	0	0.32	0	0
591	474	Shell-Thin	1224	@SLU_A2	Combination	Max	1.95	2.58	0	0	0	0	0	2.9128	5.2062	0	0	0	0	0.03299	0.32	0	0
591	474	Shell-Thin	1206	@SLU_A2	Combination	Min	-9.51	-100.37	-0.69	0	0	0	0	-0.1375	-1.6909	-0.0899	0	0	0	-0.61	-0.2	0	0
591	474	Shell-Thin	1209	@SLU_A2	Combination	Min	-5.17	-99.5	-1.89	0	0	0	0	0	-1.6484	-0.1029	0	0	0	-0.62	-0.2	0	0
591	474	Shell-Thin	1227	@SLU_A2	Combination	Min	-5.51	-101.19	-3.84	0	0	0	0	0	-1.5333	-0.2483	0	0	0	-0.62	-0.21	0	0
591	474	Shell-Thin	1224	@SLU_A2	Combination	Min	-9.85	-102.06	-2.64	0	0	0	0	-0.1566	-1.587	-0.2063	0	0	0	-0.61	-0.21	0	0
591	474	Shell-Thin	1206	@SLU_EQU	Combination	Max	2.17	2.27	0	0	0	0	0	3.8892	6.4213	0	0	0	0	0.03959	0.42	0	0
591	474	Shell-Thin	1209	@SLU_EQU	Combination	Max	3.38	2.51	0	0	0	0	0	4.0564	6.0364	0.0809	0	0	0	0	0.42	0	0
591	474	Shell-Thin	1227	@SLU_EQU	Combination	Max	3.54	3.34	0	0	0	0	0	3.4599	5.6797	0.1143	0	0	0	0	0.36	0	0
591	474	Shell-Thin	1224	@SLU_EQU	Combination	Max	2.34	3.09	0	0	0	0	0	3.3609	6.0072	0	0	0	0	0.03959	0.36	0	0
591	474	Shell-Thin	1206	@SLU_EQU	Combination	Min	-10.98	-115.81	-0.8	0	0	0	0	-0.165	-2.0291	-0.106	0	0	0	-0.7	-0.24	0	0
591	474	Shell-Thin	1209	@SLU_EQU	Combination	Min	-5.97	-114.8	-2.2	0	0	0	0	0	-1.978	-0.1235	0	0	0	-0.71	-0.24	0	0
591	474	Shell-Thin	1227	@SLU_EQU	Combination	Min	-6.36	-116.76	-4.48	0	0	0	0	0	-1.84	-0.298	0	0	0	-0.71	-0.25	0	0
591	474	Shell-Thin	1224	@SLU_EQU	Combination	Min	-11.37	-117.77	-3.08	0	0	0	0	-0.1879	-1.9045	-0.247	0	0	0	-0.7	-0.25	0	0
591	474	Shell-Thin	1206	@SLE_R	Combination	Max	1.81	1.89	0	0	0	0	0	2.5928	4.2809	0	0	0	0	0.03299	0.28	0	0
591	474	Shell-Thin	1209	@SLE_R	Combination	Max	2.81	2.09	0	0	0	0	0	2.7598	4.0243	0.0539	0	0	0	0	0.28	0	0
591	474	Shell-Thin	1227	@SLE_R	Combination	Max	2.95	2.78	0	0	0	0	0	2.3483	3.7865	0.0762	0	0	0	0	0.24	0	0
591	474	Shell-Thin	1224	@SLE_R	Combination	Max	1.95	2.58	0	0	0	0	0	2.2406	4.0048	0	0	0	0	0.03299	0.24	0	0
591	474	Shell-Thin	1206	@SLE_R	Combination	Min	-7.32	-77.2	-0.59	0	0	0	0	-0.1375	-1.6909	-0.0805	0	0	0	-0.47	-0.2	0	0
591	474	Shell-Thin	1209	@SLE_R	Combination	Min	-3.98	-76.54	-1.54	0	0	0	0	0	-1.6484	-0.1029	0	0	0	-0.48	-0.2	0	0
591	474	Shell-Thin	1227	@SLE_R	Combination	Min	-4.24	-77.84	-3.18	0	0	0	0	0	-1.5333	-0.2483	0	0	0	-0.48	-0.21	0	0
591	474	Shell-Thin	1224	@SLE_R	Combination	Min	-7.58	-78.51	-2.23	0	0	0	0	-0.1566	-1.587	-0.2036	0	0	0	-0.47	-0.21	0	0
591	474	Shell-Thin	1206	@SLE_F	Combination	Max	1.81	1.89	0	0	0	0	0	2.5928	4.2809	0	0	0	0	0.03299	0.28	0	0
591	474	Shell-Thin	1209	@SLE_F	Combination	Max	2.81	2.09	0	0	0	0	0	2.7598	4.0243	0.0539	0	0	0	0	0.28	0	0
591	474	Shell-Thin	1227	@SLE_F	Combination	Max	2.95	2.78	0	0	0	0	0	2.3483	3.7865	0.0762	0	0	0	0	0.24	0	0
591	474	Shell-Thin	1224	@SLE_F	Combination	Max	1.95	2.58	0	0	0	0	0	2.2406	4.0048	0	0	0	0	0.03299	0.24	0	0
591	474	Shell-Thin	1206	@SLE_F	Combination	Min	-7.32	-77.2	-0.59	0	0	0	0	-0.1375	-1.6909	-0.0805	0	0	0	-0.47	-0.2	0	0
591	474	Shell-Thin	1209	@SLE_F	Combination	Min	-3.98	-76.54	-1.54	0	0	0	0	0	-1.6484	-0.1029	0	0	0	-0.48	-0.2	0	0
591	474	Shell-Thin	1227	@SLE_F	Combination	Min	-4.24	-77.84	-3.18	0	0	0	0	0	-1.5333	-0.2483	0	0	0	-0.48	-0.21	0	0
591	474	Shell-Thin	1224	@SLE_F	Combination	Min	-7.58	-78.51	-2.23	0	0	0	0	-0.1566	-1.587	-0.2036	0	0	0	-0.47	-0.21	0	0
591	474	Shell-Thin	1206	@SLE_P	Combination	Max	1.81	1.89	0	0	0	0	0	2.5928	4.2809	0	0	0	0	0.03299	0.28	0	0
591	474	Shell-Thin	1209	@SLE_P	Combination	Max	2.81	2.09	0	0	0	0	0	2.7598	4.0243	0.0539	0	0	0	0	0.28	0	0
591	474	Shell-Thin	1227	@SLE_P	Combination	Max	2.95	2.78	0	0	0	0	0	2.3483	3.7865	0.0762	0	0	0	0	0.24	0	0
591	474	Shell-Thin	1224	@SLE_P	Combination	Max	1.95	2.58	0	0	0	0	0	2.2406	4.0048	0	0

592	475	Shell-Thin	1228	@SLU_A2	Combination	Max	2.31	4.23	0	0	0	0	0	1.547	4.2571	0.2112	0	0	0	0.0204	0	0	0
592	475	Shell-Thin	1225	@SLU_A2	Combination	Max	1.58	4.08	0	0	0	0	0	1.4616	4.1514	0	0	0	0	0.12	0	0	0
592	475	Shell-Thin	1224	@SLU_A2	Combination	Min	-7.41	-101.57	-5.99	0	0	0	0	-0.1583	-1.5874	-0.3459	0	0	0	-1.84	-0.18	0	0
592	475	Shell-Thin	1227	@SLU_A2	Combination	Min	-4.07	-100.91	-4.11	0	0	0	0	0	-1.534	-0.43	0	0	0	-1.73	-0.18	0	0
592	475	Shell-Thin	1228	@SLU_A2	Combination	Min	-4.51	-103.13	-6.45	0	0	0	0	0	-1.1676	-0.5436	0	0	0	-1.73	-0.37	0	0
592	475	Shell-Thin	1225	@SLU_A2	Combination	Min	-7.85	-103.79	-8.34	0	0	0	0	-0.1868	-1.3205	-0.4467	0	0	0	-1.84	-0.37	0	0
592	475	Shell-Thin	1224	@SLU_EQU	Combination	Max	1.5	2.93	0	0	0	0	0	3.3504	6.0051	0	0	0	0	0.14	0.34	0	0
592	475	Shell-Thin	1227	@SLU_EQU	Combination	Max	2.38	3.1	0	0	0	0	0	3.48	5.6845	0.2289	0	0	0	0.02448	0.34	0	0
592	475	Shell-Thin	1228	@SLU_EQU	Combination	Max	2.77	5.08	0	0	0	0	0	1.7889	4.9121	0.2437	0	0	0	0.02448	0	0	0
592	475	Shell-Thin	1225	@SLU_EQU	Combination	Max	1.89	4.9	0	0	0	0	0	1.6864	4.7901	0	0	0	0	0.14	0	0	0
592	475	Shell-Thin	1224	@SLU_EQU	Combination	Min	-8.55	-117.2	-6.97	0	0	0	0	-0.19	-1.9049	-0.412	0	0	0	-2.12	-0.21	0	0
592	475	Shell-Thin	1227	@SLU_EQU	Combination	Min	-4.7	-116.43	-4.82	0	0	0	0	0	-1.8408	-0.516	0	0	0	-1.99	-0.21	0	0
592	475	Shell-Thin	1228	@SLU_EQU	Combination	Min	-5.21	-118.99	-7.54	0	0	0	0	0	-1.4011	-0.6523	0	0	0	-1.99	-0.44	0	0
592	475	Shell-Thin	1225	@SLU_EQU	Combination	Min	-9.06	-119.76	-9.69	0	0	0	0	-0.2241	-1.5846	-0.5336	0	0	0	-2.12	-0.44	0	0
592	475	Shell-Thin	1224	@SLE_R	Combination	Max	1.25	2.44	0	0	0	0	0	2.2336	4.0034	0	0	0	0	0.12	0.22	0	0
592	475	Shell-Thin	1227	@SLE_R	Combination	Max	1.98	2.59	0	0	0	0	0	2.3611	3.7897	0.1526	0	0	0	0.0204	0.22	0	0
592	475	Shell-Thin	1228	@SLE_R	Combination	Max	2.31	4.23	0	0	0	0	0	1.2098	3.2747	0.1625	0	0	0	0.0204	0	0	0
592	475	Shell-Thin	1225	@SLE_R	Combination	Max	1.58	4.08	0	0	0	0	0	1.1243	3.1934	0	0	0	0	0.12	0	0	0
592	475	Shell-Thin	1224	@SLE_R	Combination	Min	-5.7	-78.13	-4.88	0	0	0	0	-0.1583	-1.5874	-0.3305	0	0	0	-1.41	-0.18	0	0
592	475	Shell-Thin	1227	@SLE_R	Combination	Min	-3.13	-77.62	-3.56	0	0	0	0	0	-1.534	-0.43	0	0	0	-1.33	-0.18	0	0
592	475	Shell-Thin	1228	@SLE_R	Combination	Min	-3.47	-79.33	-5.45	0	0	0	0	0	-1.1676	-0.5436	0	0	0	-1.33	-0.35	0	0
592	475	Shell-Thin	1225	@SLE_R	Combination	Min	-6.04	-79.84	-6.77	0	0	0	0	-0.1868	-1.3205	-0.4343	0	0	0	-1.41	-0.35	0	0
592	475	Shell-Thin	1224	@SLE_F	Combination	Max	1.25	2.44	0	0	0	0	0	2.2336	4.0034	0	0	0	0	0.12	0.22	0	0
592	475	Shell-Thin	1227	@SLE_F	Combination	Max	1.98	2.59	0	0	0	0	0	2.3611	3.7897	0.1526	0	0	0	0.0204	0.22	0	0
592	475	Shell-Thin	1228	@SLE_F	Combination	Max	2.31	4.23	0	0	0	0	0	1.2098	3.2747	0.1625	0	0	0	0.0204	0	0	0
592	475	Shell-Thin	1225	@SLE_F	Combination	Max	1.58	4.08	0	0	0	0	0	1.1243	3.1934	0	0	0	0	0.12	0	0	0
592	475	Shell-Thin	1224	@SLE_F	Combination	Min	-5.7	-78.13	-4.88	0	0	0	0	-0.1583	-1.5874	-0.3305	0	0	0	-1.41	-0.18	0	0
592	475	Shell-Thin	1227	@SLE_F	Combination	Min	-3.13	-77.62	-3.56	0	0	0	0	0	-1.534	-0.43	0	0	0	-1.33	-0.18	0	0
592	475	Shell-Thin	1228	@SLE_F	Combination	Min	-3.47	-79.33	-5.45	0	0	0	0	0	-1.1676	-0.5436	0	0	0	-1.33	-0.35	0	0
592	475	Shell-Thin	1225	@SLE_F	Combination	Min	-6.04	-79.84	-6.77	0	0	0	0	-0.1868	-1.3205	-0.4343	0	0	0	-1.41	-0.35	0	0
592	475	Shell-Thin	1224	@SLE_P	Combination	Max	1.25	2.44	0	0	0	0	0	2.2336	4.0034	0	0	0	0	0.12	0.22	0	0
592	475	Shell-Thin	1227	@SLE_P	Combination	Max	1.98	2.59	0	0	0	0	0	2.3611	3.7897	0.1526	0	0	0	0.0204	0.22	0	0
592	475	Shell-Thin	1228	@SLE_P	Combination	Max	2.31	4.23	0	0	0	0	0	1.2098	3.2747	0.1625	0	0	0	0.0204	0	0	0
592	475	Shell-Thin	1225	@SLE_P	Combination	Max	1.58	4.08	0	0	0	0	0	1.1243	3.1934	0	0	0	0	0.12	0	0	0
592	475	Shell-Thin	1224	@SLE_P	Combination	Min	-5.7	-78.13	-4.88	0	0	0	0	-0.1583	-1.5874	-0.3305	0	0	0	-1.41	-0.18	0	0
592	475	Shell-Thin	1227	@SLE_P	Combination	Min	-3.13	-77.62	-3.56	0	0	0	0	0	-1.534	-0.43	0	0	0	-1.33	-0.18	0	0
592	475	Shell-Thin	1228	@SLE_P	Combination	Min	-3.47	-79.33	-5.45	0	0	0	0	0	-1.1676	-0.5436	0	0	0	-1.33	-0.35	0	0
592	475	Shell-Thin	1225	@SLE_P	Combination	Min	-6.04	-79.84	-6.77	0	0	0	0	-0.1868	-1.3205	-0.4343	0	0	0	-1.41	-0.35	0	0
593	476	Shell-Thin	1225	@SLU_A1	Combination	Max	0.57	4.64	0	0	0	0	0	1.6535	4.7835	0	0	0	0	0.48	0	0	0
593	476	Shell-Thin	1228	@SLU_A1	Combination	Max	0.98	4.72	0	0	0	0	0	1.7852	4.912	0.2549	0	0	0	0.22	0	0	0
593	476	Shell-Thin	1229	@SLU_A1	Combination	Max	1.38	6.74	0	0	0	0	0	0.0791	3.3991	0.1796	0	0	0	0.22	0.21	0	0
593	476	Shell-Thin	1226	@SLU_A1	Combination	Max	0.97	6.65	0	0	0	0	0	0	3.6924	0	0	0	0	0.48	0.21	0	0
593	476	Shell-Thin	1225	@SLU_A1	Combination	Min	-4.93	-118.94	-10.63	0	0	0	0	-0.2305	-1.5859	-0.6388	0	0	0	-3.49	-0.48	0	0
593	476	Shell-Thin	1228	@SLU_A1	Combination	Min	-1.01	-118.15	-9.33	0	0	0	0	0	-1.4018	-0.7931	0	0	0	-3.16	-0.48	0	0
593	476	Shell-Thin	1229	@SLU_A1	Combination	Min	-0.71	-116.62	-9.18	0	0	0	0	-0.8984	-0.9709	-0.8691	0	0	0	-3.16	-0.02083	0	0
593	476	Shell-Thin	1226	@SLU_A1	Combination	Min	-4.62	-117.4	-10.47	0	0	0	0	-1.2404	-0.9088	-0.79	0	0	0	-3.49	-0.02083	0	0
593	476	Shell-Thin	1225	@SLU_A2	Combination	Max	0.47	3.86	0	0	0	0	0	1.433	4.1457	0	0	0	0	0.4	0	0	0
593	476	Shell-Thin	1228	@SLU_A2	Combination	Max	0.82	3.93	0	0	0	0	0	1.5439	4.2571	0.2209	0	0	0	0.18	0	0	0
593	476	Shell-Thin	1229	@SLU_A2	Combination	Max	1.15	5.61	0	0	0	0	0	0.0659	2.9459	0.1557	0	0	0	0.18	0.18	0	0
593	476	Shell-Thin	1226	@SLU_A2	Combination	Max	0.81	5.54	0	0	0	0	0	0	3.2001	0	0	0	0	0.4	0.18	0	0
593	476	Shell-Thin	1225	@SLU_A2	Combination	Min	-4.27	-103.08	-9.14	0	0	0	0	-0.1921	-1.3216	-0.5353	0	0	0	-3.02	-0.4	0	0
593	476	Shell-Thin	1228	@SLU_A2	Combination	Min	-0.88	-102.4	-8	0	0	0	0	0	-1.1682	-0.6609	0	0	0	-2.74	-0.4	0	0
593	476	Shell-Thin	1229	@SLU_A2	Combination	Min	-0.61	-101.07	-7.84	0	0	0	0	-0.7786	-0.8091	-0.7243	0	0	0	-2.74	-0.01736	0	0
593	476	Shell-Thin	1226	@SLU_A2	Combination	Min	-4	-101.75	-8.99	0	0	0	0	-1.0746	-0.7573	-0.6638	0	0	0	-3.02	-0.01736	0	0
593	476	Shell-Thin	1225	@SLU_EQU	Combination	Max	0.57	4.64	0	0	0	0	0	1.6535	4.7835	0	0	0	0	0.48	0	0	0
593	476	Shell-Thin	1228	@SLU_EQU	Combination	Max	0.98	4.72	0	0	0	0	0	1.7852	4.912	0.2549	0	0	0	0.22	0	0	0
593	476	Shell-Thin	1229	@SLU_EQU	Combination	Max	1.38	6.74	0	0	0	0	0	0.0791	3.3991	0.1796	0	0	0	0.22	0.21	0	0
593	476	Shell-Thin	1226	@SLU_EQU	Combination	Max	0.97	6.65	0	0	0	0	0	0	3.6924	0	0	0	0	0.48	0.21	0	0
593	476	Shell-Thin	1225	@SLU_EQU	Combination	Min	-4.93	-118.94	-10.63	0	0	0	0	-0.2305	-1.5859	-0.6388	0	0	0	-3.49	-0.48	0	0
593	476	Shell-Thin	1228	@SLU_EQU	Combination	Min	-1.01	-118.15	-9.33	0	0	0	0	0	-1.4018	-0.7931	0	0	0	-3.16	-0.48	0	0
593	476	Shell-Thin	1229	@SLU_EQU	Combination	Min	-0.71	-116.62	-9.18	0	0	0	0	-0.8984	-0.9709	-0.8691	0	0	0	-3.16	-0.02083	0	0
593	476	Shell-Thin	1226	@SLU_EQU	Combination	Min	-4.62	-117.4	-10.47	0	0	0	0	-1.2404	-0.9088	-0.79	0	0	0	-3.49	-0.02083	0	0
593	476	Shell-Thin	1225	@SLE_R	Combination	Max	0.47	3.86	0	0	0	0	0	1.1023	3.189	0	0	0	0	0.4	0	0	0
593	476	Shell-Thin	1228	@SLE_R	Combination	Max	0.82	3.93	0	0	0	0	0	1.2067	3.2747	0.1699	0	0	0	0.18	0	0	0
593	476	Shell-Thin	1229	@SLE_R	Combination	Max	1.15	5.61	0	0	0	0	0	0.0659	2.2661	0.1198	0	0	0	0.18	0.14	0	0
593	476	Shell-Thin	1226	@SLE_R	Combination	Max	0.81	5.54	0	0	0	0	0	0	2.4616	0	0	0	0	0.4	0.14	0	0
593	476	Shell-Thin	1225	@SLE_R	Combination	Min	-3.28	-79.29	-7.44	0	0	0	0	-0.1921	-1.3216	-0.5176	0	0	0	-2.32	-0.36	0	0
593	476	Shell-Thin	1228	@SLE_R	Combination	Min	-0.68	-78.77	-6.68	0	0	0	0	0	-1.1682	-0.6609	0	0	0	-2.11	-0.36	0	0
593	476	Shell-Thin	1229	@SLE_R	Combination	Min	-0.47	-77.75	-6.66	0	0	0	0	-0.5989	-0.8091	-0.7243	0	0	0	-2.11	-0.01736	0	0
593	476	Shell-Thin	1226	@SLE_R	Combination	Min	-3.08	-78.27	-7.41	0	0	0	0	-0.8292	-0.7573	-0.6311	0	0	0	-2.32	-0.01736	0	0
593	476	Shell-Thin	1225	@SLE_F	Combination	Max	0.47	3.86	0	0	0	0	0	1.1023	3.189	0	0	0	0	0.4	0	0	0
593	476	Shell-Thin	1228	@SLE_F	Combination	Max	0.82	3.93	0	0	0	0	0	1.2067	3.2747	0.1699	0	0	0	0.18	0	0	0
593	476	Shell-Thin	1229	@SLE_F	Combination	Max	1.15	5.61	0	0	0	0	0	0.0659	2.2661	0.1198	0	0	0	0.18	0.14	0	0
593	476	Shell-Thin	1226	@SLE_F	Combination	Max	0.81	5.54	0	0	0	0	0	0	2.4616	0	0	0	0	0.4	0.14	0	0
593	476	Shell-Thin	1225	@SLE_F	Combination	Min	-3.28	-79.29	-7.44	0	0	0	0	-0.1921	-1.3216	-0.5176	0	0	0	-2.32	-0.36	0	0
593	476	Shell-Thin	1228	@SLE_F	Combination	Min	-0.68	-78.77	-6.68	0	0	0	0	0	-1.1682	-0.6609	0	0	0	-2.11	-0.36	0	0
593	476	Shell-Thin	1229	@SLE_F	Combination	Min	-0.47	-77.75	-6.66	0	0	0	0	-0.5989	-0.8091	-0.7243	0	0	0	-2.11	-0.01736	0	0
593	476	Shell-Thin	1226	@SLE_F	Combination	Min	-3.08	-78.27	-7.41	0	0	0	0	-0.8292	-0.7573	-0.6311	0	0	0	-2.32	-0.01736	0	0
593	476	Shell-Thin	1225	@SLE_P	Combination	Max	0.47	3.86	0	0	0	0	0	1.1023	3.189	0	0	0	0	0.4	0	0	0
593	476	Shell-Thin	1228	@SLE_P	Combination	Max	0.82	3.93	0	0	0	0	0	1.2067	3.2747	0.1699	0	0	0	0.18	0	0	0
593	476	Shell-Thin	1229	@SLE_P	Combination	Max	1.15	5.61	0	0	0	0	0	0.0659	2.2661	0.1198	0	0	0	0.18	0.14	0	0
593	476	Shell-Thin	1226	@SLE_P	Combination	Max	0.81	5.54	0	0	0	0	0	0	2.4616	0	0	0	0	0.4	0.14	0	0
593	476	Shell-Thin	1225	@SLE_P	Combination	Min	-3.28	-79.29	-7.44	0	0	0	0	-0.1921	-1.3216	-0.5176	0	0	0	-2.32	-0.36	0	0
593	476	Shell-Thin	1228	@SLE_P	Combination	Min	-0.68	-78.77	-6.68	0	0	0	0	0	-1.1682	-0.6609	0	0	0	-2.11	-0.36	0	0
593	476	Shell-Thin	1229	@SLE_P	Combination	Min	-0.47	-77.75	-6.66	0	0	0	0	-0.5989	-0.8091	-0.7243	0	0	0	-2.11	-0.01736	0	0
593	476	Shell-Thin	1226	@SLE_P	Combination	Min	-3.08	-78.27	-7.41	0	0	0	0	-0.8292	-0.7573	-0.6311	0	0	0	-2.32	-0.01736	0	0
594	477	Shell-Thin	1209	@SLU_A1	Combination	Max	2.86	0	0	0	0	0	0	4.0519	6.0178	0.0813	0	0	0	0	0.02111	0	0
594	477	Shell-Thin	1212	@SLU_A1	Combination	Max	4.53	0.26	2.34	0	0	0	0	4.4557	7.828	0.2022	0	0	0	0	0.02111	0	0
594	477	Shell-Thin	1230	@SLU_A1	Combination	Max	4.77	1.46	0.96	0	0	0	0	3.9731	7.4378	0.4545	0	0	0	0	0.02971	0	0
594	477	Shell-Thin	1227	@SLU_A1	Combination	Max	3.1	1.13	0	0	0	0	0	3.4716	5.7207	0.3335	0	0	0	0	0.02971	0	0
594	477	Shell-Thin	1209	@SLU_A1	Combination	Min	-6.77	-118.92	-2.2	0	0	0	0	0	-1.9816	-0.1259	0	0	0	-0.67	-1.54	0	0
594	477	Shell-Thin	1212	@SLU_A1	Combination	Min	-7.19	-118.92	-0.93	0	0	0	0	0	-2.3506	-0.2093	0	0	0	-0.56	-1.54	0	0
594	477	Shell-Thin	1230	@SLU_A1	Combination	Min	-7.27	-119.32	-2.08	0	0	0	0	0	-2.2002	-0.5282	0	0	0	-0.56	-1.44	0	0
594	477	Shell-Thin	1227	@SLU_A1	Combination	Min	-6.85	-119.24	-4.72	0	0	0	0	0	-1.8226	-0.4448	0	0	0	-0.67	-1.44	0	0
594	477	Shell-Thin	1209	@SLU_A2	Combination	Max	2.38	0	0	0	0	0	0	3.5006	5.2154	0.0705	0	0	0	0	0.01759	0	0
594	477	Shell-Thin	1212	@SLU_A2	Combination	Max	3.77	0.21	2.03	0	0	0	0	3.823	6.7842	0.1753	0	0	0	0	0.01759	0	0
594	477	Shell-Thin	1230	@SLU_A2	Combination	Max	3.97	1.22	0.83	0	0	0	0	3.4117	6.4461	0.3939	0	0	0	0	0.02476	0	0
594	477	Shell-Thin	1227	@SLU_A2	Combination	Max	2.58	0.94	0	0	0	0	0	3.0002	4.958	0.289	0	0	0	0	0.02476	0	0
594	477	Shell-Thin	1209	@SLU_A2	Combination	Min	-5.87	-103.06	-1.89	0	0	0	0	0	-1.6513	-0.1049	0	0	0	-0.58	-1.33	0	0
594	477	Shell-Thin	1212	@SLU_A2	Combination	Min	-6.23	-103.06	-0.78	0	0	0	0	0	-1.9588	-0.1744	0	0	0	-0.48	-1.33	0	0
594	477	Shell-Thin	1230	@SLU_A2	Combination	Min	-6.3	-103.41	-1.73	0	0	0	0	0	-1.8335	-0.4402	0	0	0	-0.48	-1.25	0	0
594	477	Shell-Thin	1227	@SLU_A2	Combination	Min	-5.94	-103.34	-4.04	0	0	0	0	0	-1.5189	-0.3707	0	0	0	-0.58	-1.25	0	0
594	477	Shell-Thin	1209	@SLU_EQU	Combination	Max	2.86	0	0	0	0	0	0	4.0519	6.0178	0.0813	0	0	0	0	0.02111	0	0
594	477	Shell-Thin	1212	@SLU_EQU	Combination	Max	4.53	0.26	2.34	0	0	0	0	4.4557	7.828	0.2022	0	0	0	0	0.02111	0	0
594	477	Shell-Thin	1230	@SLU_EQU	Combination	Max	4.77	1.46	0.96	0	0	0	0	3.9731	7.4378	0.4545	0	0	0	0	0.02971	0	0
594	477	Shell-Thin	1227	@SLU_EQU	Combination	Max	3.1	1.13	0	0	0	0	0	3.4716	5.7207	0.3335	0	0	0	0	0.02971	0	0
594	477	Shell-Thin	1209	@SLU_EQU	Combination	Min	-6.77	-118.92	-2.2	0	0	0	0	0	-1.9816	-0.1259	0	0	0	-0.67	-1.54	0	0
594	477	Shell-Thin	1212	@SLU_EQU	Combination	Min	-7.19	-118.92	-0.93	0	0	0	0	0	-2.3506	-0.2093	0	0	0	-0.56	-1.54	0	0
594	477	Shell-Thin	1230	@SLU_EQU	Combination	Min	-7.27	-119.32	-2.08	0	0	0	0	0	-2.2002	-0.5282	0	0	0	-0.56	-1.44	0	0
594	477	Shell-Thin	1227	@SLU_EQU	Combination	Min	-6.85	-119.24	-4.72	0	0	0	0	0	-1.8226	-0.4448	0	0	0	-0.67	-1.44	0	0
594	477	Shell-Thin	1209	@SLE_R	Combination	Max	2.38	0	0	0	0	0	0	2.7568	4.0119	0.0542	0	0	0	0	0.01759	0	0
594	477	Shell-Thin	1212	@SLE_R	Combination	Max	3.77	0.21	1.56	0	0	0	0	3.1634	5.2186	0.1348	0	0	0	0	0.01759	0	0
594	477	Shell-Thin	1230	@SLE_R	Combination	Max	3.97	1.22	0.64	0	0	0	0	2.8069	4.9585	0.303	0	0	0	0	0.02476	0	0
594	477	Shell-Thin	1227	@SLE_R	Combination	Max	2.58	0.94	0	0	0	0	0	2.3567	3.8138	0.2223	0	0	0	0	0.02476	0	0
594	477	Shell-Thin	1209	@SLE_R	Combination	Min	-4.52	-79.29	-1.54	0	0	0	0	0	-1.6513	-0.1049	0	0	0	-0.45	-1.02	0	0
594	477	Shell-Thin	1212	@SLE_R	Combination	Min	-4.79	-79.28	-0.78	0	0	0	0	0	-1.9588	-0.1744	0	0	0	-0.4	-1.02	0	0
594	477	Shell-Thin	1230	@SLE_R	Combination	Min	-4.85	-79.55	-1.73	0	0	0	0	0	-1.8335	-0.4402	0	0	0	-0.4	-0.96	0	0
594	477	Shell-Thin	1227	@SLE_R	Combination	Min	-4.57	-79.49	-3.42	0	0	0	0	0	-1.5189	-0.3707	0	0	0	-0.45	-0.96	0	0
594	477	Shell-Thin	1209	@SLE_F	Combination	Max	2.38	0	0	0	0	0	0	2.7568	4.0119	0.0542	0	0	0	0	0.01759	0	0
594	477	Shell-Thin	1212	@SLE_F	Combination	Max	3.77	0.21	1.56	0	0	0	0	3.1634	5.2186	0.1348	0	0	0	0	0.01759	0	0
594	477	Shell-Thin	1230	@SLE_F	Combination	Max	3.97	1.22	0.64	0	0	0	0	2.8069	4.9585	0.303	0	0	0	0	0.02476	0	0
594	477	Shell-Thin	1227	@SLE_F	Combination	Max	2.58	0.94	0	0	0	0	0	2.3567	3.8138	0.2223	0	0	0	0	0.02476	0	0
594	477	Shell-Thin	1209	@SLE_F	Combination	Min	-4.52	-79.29	-1.54	0	0	0	0	0	-1.6513	-0.1049	0	0	0	-0.45	-1.02	0	0
594	477	Shell-Thin	1212	@SLE_F	Combination	Min	-4.79	-79.28	-0.78	0	0	0	0	0	-1.9588	-0.1744	0	0	0	-0.4	-1.02	0	0
594	477	Shell-Thin	1230	@SLE_F	Combination	Min	-4.85	-79.55	-1.73	0	0	0	0	0	-1.8335	-0.4402	0	0	0	-0.4	-0.96	0	0
594	477	Shell-Thin	1227	@SLE_F	Combination	Min	-4.57	-79.49	-3.42	0	0	0	0	0	-1.5189	-0.3707	0	0	0	-0.45	-0.96	0	0
594	477	Shell-Thin	1209	@SLE_P	Combination	Max	2.38	0	0	0	0	0	0	2.7568	4.0119	0.0542	0	0	0	0	0.01759	0	0
594	477	Shell-Thin	1212	@SLE_P	Combination	Max	3.77	0.21	1.56	0	0	0	0	3.1634	5.2186	0.1348	0	0	0	0	0.01759	0	0
594	477	Shell-Thin	1230	@SLE_P	Combination	Max	3.97	1.22	0.64	0	0	0	0	2.8069	4.9585	0.303	0	0	0	0	0.02476	0	0
594	477	Shell-Thin	1227	@SLE_P	Combination	Max	2.58	0.94	0	0	0	0	0	2.3567	3.8138	0.2223	0	0	0	0	0.02476	0	0
594	477	Shell-Thin	1209	@SLE_P	Combination	Min	-4.52	-79.29	-1.54	0

595	478	Shell-Thin	1228	@SLU_A2	Combination	Max	2.15	3.44	0	0	0	0	0	1.5108	4.1224	0.4976	0	0	0	0.0397	0.009683	0	0
595	478	Shell-Thin	1227	@SLU_A2	Combination	Min	-4.5	-103.05	-4.31	0	0	0	0	0	-1.5195	-0.5543	0	0	0	-1.78	-1.35	0	0
595	478	Shell-Thin	1230	@SLU_A2	Combination	Min	-1.82	-102.52	-5.13	0	0	0	0	0	-1.8341	-0.7374	0	0	0	-1.52	-1.35	0	0
595	478	Shell-Thin	1231	@SLU_A2	Combination	Min	-2.36	-105.21	-4.53	0	0	0	0	0	-1.4361	-0.9326	0	0	0	-1.52	-1.36	0	0
595	478	Shell-Thin	1228	@SLU_A2	Combination	Min	-5.04	-105.74	-3.71	0	0	0	0	0	-1.2135	-0.7495	0	0	0	-1.78	-1.36	0	0
595	478	Shell-Thin	1227	@SLU_EQU	Combination	Max	1.94	0.9	0	0	0	0	0	3.4917	5.7256	0.4438	0	0	0	0.04764	0.12	0	0
595	478	Shell-Thin	1230	@SLU_EQU	Combination	Max	3	1.11	0	0	0	0	0	3.9311	7.4301	0.7607	0	0	0	0	0.12	0	0
595	478	Shell-Thin	1231	@SLU_EQU	Combination	Max	3.64	4.33	0	0	0	0	0	2.4064	6.4724	0.8911	0	0	0	0	0.01162	0	0
595	478	Shell-Thin	1228	@SLU_EQU	Combination	Max	2.58	4.12	0	0	0	0	0	1.7468	4.7566	0.5741	0	0	0	0.04764	0.01162	0	0
595	478	Shell-Thin	1227	@SLU_EQU	Combination	Min	-5.19	-118.91	-5.07	0	0	0	0	0	-1.8234	-0.6652	0	0	0	-2.05	-1.56	0	0
595	478	Shell-Thin	1230	@SLU_EQU	Combination	Min	-2.1	-118.29	-6.05	0	0	0	0	0	-2.2009	-0.8849	0	0	0	-1.76	-1.56	0	0
595	478	Shell-Thin	1231	@SLU_EQU	Combination	Min	-2.72	-121.39	-5.39	0	0	0	0	0	-1.7233	-1.1192	0	0	0	-1.76	-1.57	0	0
595	478	Shell-Thin	1228	@SLU_EQU	Combination	Min	-5.81	-122.01	-4.41	0	0	0	0	0	-1.4562	-0.8994	0	0	0	-2.05	-1.57	0	0
595	478	Shell-Thin	1227	@SLE_R	Combination	Max	1.61	0.75	0	0	0	0	0	2.3694	3.817	0.2958	0	0	0	0.0397	0.1	0	0
595	478	Shell-Thin	1230	@SLE_R	Combination	Max	2.5	0.92	0	0	0	0	0	2.7784	4.9534	0.5072	0	0	0	0	0.1	0	0
595	478	Shell-Thin	1231	@SLE_R	Combination	Max	3.04	3.61	0	0	0	0	0	1.6865	4.3149	0.5941	0	0	0	0	0.009683	0	0
595	478	Shell-Thin	1228	@SLE_R	Combination	Max	2.15	3.44	0	0	0	0	0	1.1799	3.1711	0.3828	0	0	0	0.0397	0.009683	0	0
595	478	Shell-Thin	1227	@SLE_R	Combination	Min	-3.46	-79.27	-3.8	0	0	0	0	0	-1.5195	-0.5543	0	0	0	-1.37	-1.04	0	0
595	478	Shell-Thin	1230	@SLE_R	Combination	Min	-1.4	-78.86	-4.58	0	0	0	0	0	-1.8341	-0.7374	0	0	0	-1.22	-1.04	0	0
595	478	Shell-Thin	1231	@SLE_R	Combination	Min	-1.81	-80.93	-4.27	0	0	0	0	0	-1.4361	-0.9326	0	0	0	-1.22	-1.05	0	0
595	478	Shell-Thin	1228	@SLE_R	Combination	Min	-3.88	-81.34	-3.5	0	0	0	0	0	-1.2135	-0.7495	0	0	0	-1.37	-1.05	0	0
595	478	Shell-Thin	1227	@SLE_F	Combination	Max	1.61	0.75	0	0	0	0	0	2.3694	3.817	0.2958	0	0	0	0.0397	0.1	0	0
595	478	Shell-Thin	1230	@SLE_F	Combination	Max	2.5	0.92	0	0	0	0	0	2.7784	4.9534	0.5072	0	0	0	0	0.1	0	0
595	478	Shell-Thin	1231	@SLE_F	Combination	Max	3.04	3.61	0	0	0	0	0	1.6865	4.3149	0.5941	0	0	0	0	0.009683	0	0
595	478	Shell-Thin	1228	@SLE_F	Combination	Max	2.15	3.44	0	0	0	0	0	1.1799	3.1711	0.3828	0	0	0	0.0397	0.009683	0	0
595	478	Shell-Thin	1227	@SLE_F	Combination	Min	-3.46	-79.27	-3.8	0	0	0	0	0	-1.5195	-0.5543	0	0	0	-1.37	-1.04	0	0
595	478	Shell-Thin	1230	@SLE_F	Combination	Min	-1.4	-78.86	-4.58	0	0	0	0	0	-1.8341	-0.7374	0	0	0	-1.22	-1.04	0	0
595	478	Shell-Thin	1231	@SLE_F	Combination	Min	-1.81	-80.93	-4.27	0	0	0	0	0	-1.4361	-0.9326	0	0	0	-1.22	-1.05	0	0
595	478	Shell-Thin	1228	@SLE_F	Combination	Min	-3.88	-81.34	-3.5	0	0	0	0	0	-1.2135	-0.7495	0	0	0	-1.37	-1.05	0	0
595	478	Shell-Thin	1227	@SLE_P	Combination	Max	1.61	0.75	0	0	0	0	0	2.3694	3.817	0.2958	0	0	0	0.0397	0.1	0	0
595	478	Shell-Thin	1230	@SLE_P	Combination	Max	2.5	0.92	0	0	0	0	0	2.7784	4.9534	0.5072	0	0	0	0	0.1	0	0
595	478	Shell-Thin	1231	@SLE_P	Combination	Max	3.04	3.61	0	0	0	0	0	1.6865	4.3149	0.5941	0	0	0	0	0.009683	0	0
595	478	Shell-Thin	1228	@SLE_P	Combination	Max	2.15	3.44	0	0	0	0	0	1.1799	3.1711	0.3828	0	0	0	0.0397	0.009683	0	0
595	478	Shell-Thin	1227	@SLE_P	Combination	Min	-3.46	-79.27	-3.8	0	0	0	0	0	-1.5195	-0.5543	0	0	0	-1.37	-1.04	0	0
595	478	Shell-Thin	1230	@SLE_P	Combination	Min	-1.4	-78.86	-4.58	0	0	0	0	0	-1.8341	-0.7374	0	0	0	-1.22	-1.04	0	0
595	478	Shell-Thin	1231	@SLE_P	Combination	Min	-1.81	-80.93	-4.27	0	0	0	0	0	-1.4361	-0.9326	0	0	0	-1.22	-1.05	0	0
595	478	Shell-Thin	1228	@SLE_P	Combination	Min	-3.88	-81.34	-3.5	0	0	0	0	0	-1.2135	-0.7495	0	0	0	-1.37	-1.05	0	0
596	479	Shell-Thin	1228	@SLU_A1	Combination	Max	0.79	3.76	0	0	0	0	0	1.7431	4.7565	0.5562	0	0	0	0.31	0.16	0	0
596	479	Shell-Thin	1231	@SLU_A1	Combination	Max	1.22	3.85	0	0	0	0	0	2.4556	6.4853	0.9713	0	0	0	0	0.16	0	0
596	479	Shell-Thin	1232	@SLU_A1	Combination	Max	1.91	7.28	0	0	0	0	0	0.0868	4.4797	0.9453	0	0	0	0	0.38	0	0
596	479	Shell-Thin	1229	@SLU_A1	Combination	Max	1.47	7.19	0	0	0	0	0	0.1194	3.947	0.5302	0	0	0	0.31	0.38	0	0
596	479	Shell-Thin	1228	@SLU_A1	Combination	Min	-1.62	-121.17	-6.2	0	0	0	0	0	-1.4568	-1.0389	0	0	0	-3.08	-1.76	0	0
596	479	Shell-Thin	1231	@SLU_A1	Combination	Min	-3.4	-121.53	-5.73	0	0	0	0	0	-1.7264	-1.3187	0	0	0	-3.29	-1.76	0	0
596	479	Shell-Thin	1232	@SLU_A1	Combination	Min	-3.19	-120.47	-10.97	0	0	0	0	-0.5237	-1.2549	-1.4157	0	0	0	-3.29	-0.56	0	0
596	479	Shell-Thin	1229	@SLU_A1	Combination	Min	-1.41	-120.11	-11.44	0	0	0	0	-0.7888	-0.7693	-1.1359	0	0	0	-3.08	-0.56	0	0
596	479	Shell-Thin	1228	@SLU_A2	Combination	Max	0.66	3.14	0	0	0	0	0	1.5077	4.1223	0.482	0	0	0	0.26	0.14	0	0
596	479	Shell-Thin	1231	@SLU_A2	Combination	Max	1.02	3.21	0	0	0	0	0	2.1123	5.6206	0.8418	0	0	0	0	0.14	0	0
596	479	Shell-Thin	1232	@SLU_A2	Combination	Max	1.59	6.06	0	0	0	0	0	0.0723	3.8824	0.8193	0	0	0	0	0.32	0	0
596	479	Shell-Thin	1229	@SLU_A2	Combination	Max	1.23	5.99	0	0	0	0	0	0.0995	3.4207	0.4595	0	0	0	0.26	0.32	0	0
596	479	Shell-Thin	1228	@SLU_A2	Combination	Min	-1.4	-105.02	-5.25	0	0	0	0	0	-1.214	-0.8658	0	0	0	-2.67	-1.52	0	0
596	479	Shell-Thin	1231	@SLU_A2	Combination	Min	-2.95	-105.33	-4.82	0	0	0	0	0	-1.4387	-1.0989	0	0	0	-2.85	-1.52	0	0
596	479	Shell-Thin	1232	@SLU_A2	Combination	Min	-2.76	-104.41	-9.36	0	0	0	0	-0.4539	-1.0458	-1.1798	0	0	0	-2.85	-0.49	0	0
596	479	Shell-Thin	1229	@SLU_A2	Combination	Min	-1.22	-104.1	-9.79	0	0	0	0	-0.6836	-0.641	-0.9466	0	0	0	-2.67	-0.49	0	0
596	479	Shell-Thin	1228	@SLU_EQU	Combination	Max	0.79	3.76	0	0	0	0	0	1.7431	4.7565	0.5562	0	0	0	0.31	0.16	0	0
596	479	Shell-Thin	1231	@SLU_EQU	Combination	Max	1.22	3.85	0	0	0	0	0	2.4556	6.4853	0.9713	0	0	0	0	0.16	0	0
596	479	Shell-Thin	1232	@SLU_EQU	Combination	Max	1.91	7.28	0	0	0	0	0	0.0868	4.4797	0.9453	0	0	0	0	0.38	0	0
596	479	Shell-Thin	1229	@SLU_EQU	Combination	Max	1.47	7.19	0	0	0	0	0	0.1194	3.947	0.5302	0	0	0	0.31	0.38	0	0
596	479	Shell-Thin	1228	@SLU_EQU	Combination	Min	-1.62	-121.17	-6.2	0	0	0	0	0	-1.4568	-1.0389	0	0	0	-3.08	-1.76	0	0
596	479	Shell-Thin	1231	@SLU_EQU	Combination	Min	-3.4	-121.53	-5.73	0	0	0	0	0	-1.7264	-1.3187	0	0	0	-3.29	-1.76	0	0
596	479	Shell-Thin	1232	@SLU_EQU	Combination	Min	-3.19	-120.47	-10.97	0	0	0	0	-0.5237	-1.2549	-1.4157	0	0	0	-3.29	-0.56	0	0
596	479	Shell-Thin	1229	@SLU_EQU	Combination	Min	-1.41	-120.11	-11.44	0	0	0	0	-0.7888	-0.7693	-1.1359	0	0	0	-3.08	-0.56	0	0
596	479	Shell-Thin	1228	@SLE_R	Combination	Max	0.66	3.14	0	0	0	0	0	1.1768	3.171	0.3708	0	0	0	0.26	0.14	0	0
596	479	Shell-Thin	1231	@SLE_R	Combination	Max	1.02	3.21	0	0	0	0	0	1.7168	4.3235	0.6475	0	0	0	0	0.14	0	0
596	479	Shell-Thin	1232	@SLE_R	Combination	Max	1.59	6.06	0	0	0	0	0	0.0723	2.9865	0.6302	0	0	0	0	0.32	0	0
596	479	Shell-Thin	1229	@SLE_R	Combination	Max	1.23	5.99	0	0	0	0	0	0.0995	2.6313	0.3535	0	0	0	0.26	0.32	0	0
596	479	Shell-Thin	1228	@SLE_R	Combination	Min	-1.08	-80.78	-4.73	0	0	0	0	0	-1.214	-0.8658	0	0	0	-2.05	-1.17	0	0
596	479	Shell-Thin	1231	@SLE_R	Combination	Min	-2.27	-81.02	-4.55	0	0	0	0	0	-1.4387	-1.0989	0	0	0	-2.22	-1.17	0	0
596	479	Shell-Thin	1232	@SLE_R	Combination	Min	-2.13	-80.31	-8.09	0	0	0	0	-0.3491	-1.0458	-1.1798	0	0	0	-2.22	-0.37	0	0
596	479	Shell-Thin	1229	@SLE_R	Combination	Min	-0.94	-80.07	-8.27	0	0	0	0	-0.5259	-0.641	-0.9466	0	0	0	-2.05	-0.37	0	0
596	479	Shell-Thin	1228	@SLE_F	Combination	Max	0.66	3.14	0	0	0	0	0	1.1768	3.171	0.3708	0	0	0	0.26	0.14	0	0
596	479	Shell-Thin	1231	@SLE_F	Combination	Max	1.02	3.21	0	0	0	0	0	1.7168	4.3235	0.6475	0	0	0	0	0.14	0	0
596	479	Shell-Thin	1232	@SLE_F	Combination	Max	1.59	6.06	0	0	0	0	0	0.0723	2.9865	0.6302	0	0	0	0	0.32	0	0
596	479	Shell-Thin	1229	@SLE_F	Combination	Max	1.23	5.99	0	0	0	0	0	0.0995	2.6313	0.3535	0	0	0	0.26	0.32	0	0
596	479	Shell-Thin	1228	@SLE_F	Combination	Min	-1.08	-80.78	-4.73	0	0	0	0	0	-1.214	-0.8658	0	0	0	-2.05	-1.17	0	0
596	479	Shell-Thin	1231	@SLE_F	Combination	Min	-2.27	-81.02	-4.55	0	0	0	0	0	-1.4387	-1.0989	0	0	0	-2.22	-1.17	0	0
596	479	Shell-Thin	1232	@SLE_F	Combination	Min	-2.13	-80.31	-8.09	0	0	0	0	-0.3491	-1.0458	-1.1798	0	0	0	-2.22	-0.37	0	0
596	479	Shell-Thin	1229	@SLE_F	Combination	Min	-0.94	-80.07	-8.27	0	0	0	0	-0.5259	-0.641	-0.9466	0	0	0	-2.05	-0.37	0	0
596	479	Shell-Thin	1228	@SLE_P	Combination	Max	0.66	3.14	0	0	0	0	0	1.1768	3.171	0.3708	0	0	0	0.26	0.14	0	0
596	479	Shell-Thin	1231	@SLE_P	Combination	Max	1.02	3.21	0	0	0	0	0	1.7168	4.3235	0.6475	0	0	0	0	0.14	0	0
596	479	Shell-Thin	1232	@SLE_P	Combination	Max	1.59	6.06	0	0	0	0	0	0.0723	2.9865	0.6302	0	0	0	0	0.32	0	0
596	479	Shell-Thin	1229	@SLE_P	Combination	Max	1.23	5.99	0	0	0	0	0	0.0995	2.6313	0.3535	0	0	0	0.26	0.32	0	0
596	479	Shell-Thin	1228	@SLE_P	Combination	Min	-1.08	-80.78	-4.73	0	0	0	0	0	-1.214	-0.8658	0	0	0	-2.05	-1.17	0	0
596	479	Shell-Thin	1231	@SLE_P	Combination	Min	-2.27	-81.02	-4.55	0	0	0	0	0	-1.4387	-1.0989	0	0	0	-2.22	-1.17	0	0
596	479	Shell-Thin	1232	@SLE_P	Combination	Min	-2.13	-80.31	-8.09	0	0	0	0	-0.3491	-1.0458	-1.1798	0	0	0	-2.22	-0.37	0	0
596	479	Shell-Thin	1229	@SLE_P	Combination	Min	-0.94	-80.07	-8.27	0	0	0	0	-0.5259	-0.641	-0.9466	0	0	0	-2.05	-0.37	0	0
597	480	Shell-Thin	1212	@SLU_A1	Combination	Max	3.66	0	2.34	0	0	0	0	4.4486	7.8029	0.1982	0	0	0	0	0.04999	0	0
597	480	Shell-Thin	1215	@SLU_A1	Combination	Max	5.18	0	0	0	0	0	0	5.0513	11.4611	0.331	0	0	0	0	0.04999	0	0
597	480	Shell-Thin	1233	@SLU_A1	Combination	Max	5.65	0	0	0	0	0	0	4.3901	11.094	0.8592	0	0	0	0	0.16	0	0
597	480	Shell-Thin	1230	@SLU_A1	Combination	Max	4.13	0	4.74	0	0	0	0	3.9863	7.4814	0.7264	0	0	0	0	0.16	0	0
597	480	Shell-Thin	1212	@SLU_A1	Combination	Min	-6.71	-120.59	-0.93	0	0	0	0	0	-2.361	-0.2141	0	0	0	-0.55	-3.08	0	0
597	480	Shell-Thin	1215	@SLU_A1	Combination	Min	-6.65	-120.27	-4.93	0	0	0	0	0	-2.9473	-0.3	0	0	0	-0.77	-3.08	0	0
597	480	Shell-Thin	1233	@SLU_A1	Combination	Min	-7.44	-121.89	-4.49	0	0	0	0	0	-2.8732	-0.7916	0	0	0	-0.77	-3.04	0	0
597	480	Shell-Thin	1230	@SLU_A1	Combination	Min	-7.5	-122.21	-2.89	0	0	0	0	0	-2.178	-0.7057	0	0	0	-0.55	-3.04	0	0
597	480	Shell-Thin	1212	@SLU_A2	Combination	Max	3.05	0	2.03	0	0	0	0	3.8169	6.7625	0.1718	0	0	0	0	0.04166	0	0
597	480	Shell-Thin	1215	@SLU_A2	Combination	Max	4.32	0	0	0	0	0	0	4.2973	9.933	0.2869	0	0	0	0	0.04166	0	0
597	480	Shell-Thin	1233	@SLU_A2	Combination	Max	4.71	0	0	0	0	0	0	3.7376	9.6148	0.7446	0	0	0	0	0.13	0	0
597	480	Shell-Thin	1230	@SLU_A2	Combination	Max	3.44	0	4.11	0	0	0	0	3.423	6.4839	0.6295	0	0	0	0	0.13	0	0
597	480	Shell-Thin	1212	@SLU_A2	Combination	Min	-5.81	-104.37	-0.78	0	0	0	0	0	-1.9675	-0.1784	0	0	0	-0.47	-2.67	0	0
597	480	Shell-Thin	1215	@SLU_A2	Combination	Min	-5.77	-104.11	-4.24	0	0	0	0	0	-2.4561	-0.25	0	0	0	-0.65	-2.67	0	0
597	480	Shell-Thin	1233	@SLU_A2	Combination	Min	-6.45	-105.59	-3.79	0	0	0	0	0	-2.3943	-0.6597	0	0	0	-0.65	-2.63	0	0
597	480	Shell-Thin	1230	@SLU_A2	Combination	Min	-6.5	-105.86	-2.41	0	0	0	0	0	-1.815	-0.5881	0	0	0	-0.47	-2.63	0	0
597	480	Shell-Thin	1212	@SLU_EQU	Combination	Max	3.66	0	2.34	0	0	0	0	4.4486	7.8029	0.1982	0	0	0	0	0.04999	0	0
597	480	Shell-Thin	1215	@SLU_EQU	Combination	Max	5.18	0	0	0	0	0	0	5.0513	11.4611	0.331	0	0	0	0	0.04999	0	0
597	480	Shell-Thin	1233	@SLU_EQU	Combination	Max	5.65	0	0	0	0	0	0	4.3901	11.094	0.8592	0	0	0	0	0.16	0	0
597	480	Shell-Thin	1230	@SLU_EQU	Combination	Max	4.13	0	4.74	0	0	0	0	3.9863	7.4814	0.7264	0	0	0	0	0.16	0	0
597	480	Shell-Thin	1212	@SLU_EQU	Combination	Min	-6.71	-120.59	-0.93	0	0	0	0	0	-2.361	-0.2141	0	0	0	-0.55	-3.08	0	0
597	480	Shell-Thin	1215	@SLU_EQU	Combination	Min	-6.65	-120.27	-4.93	0	0	0	0	0	-2.9473	-0.3	0	0	0	-0.77	-3.08	0	0
597	480	Shell-Thin	1233	@SLU_EQU	Combination	Min	-7.44	-121.89	-4.49	0	0	0	0	0	-2.8732	-0.7916	0	0	0	-0.77	-3.04	0	0
597	480	Shell-Thin	1230	@SLU_EQU	Combination	Min	-7.5	-122.21	-2.89	0	0	0	0	0	-2.178	-0.7057	0	0	0	-0.55	-3.04	0	0
597	480	Shell-Thin	1212	@SLE_R	Combination	Max	3.05	0	1.56	0	0	0	0	3.1584	5.2019	0.1321	0	0	0	0	0.04166	0	0
597	480	Shell-Thin	1215	@SLE_R	Combination	Max	4.32	0	0	0	0	0	0	3.7699	7.6408	0.2207	0	0	0	0	0.04166	0	0
597	480	Shell-Thin	1233	@SLE_R	Combination	Max	4.71	0	0	0	0	0	0	3.2623	7.396	0.5728	0	0	0	0	0.13	0	0
597	480	Shell-Thin	1230	@SLE_R	Combination	Max	3.44	0	3.16	0	0	0	0	2.8165	4.9876	0.4842	0	0	0	0	0.13	0	0
597	480	Shell-Thin	1212	@SLE_R	Combination	Min	-4.47	-81.07	-0.78	0	0	0	0	0	-1.9675	-0.1784	0	0	0	-0.39	-2.05	0	0
597	480	Shell-Thin	1215	@SLE_R	Combination	Min	-4.44	-80.81	-3.48	0	0	0	0	0	-2.4561	-0.25	0	0	0	-0.57	-2.05	0	0
597	480	Shell-Thin	1233	@SLE_R	Combination	Min	-4.96	-81.5	-3.51	0	0	0	0	0	-2.3943	-0.6597	0	0	0	-0.57	-2.02	0	0
597	480	Shell-Thin	1230	@SLE_R	Combination	Min	-5	-81.77	-2.41	0	0	0	0	0	-1.815	-0.5881	0	0	0	-0.39	-2.02	0	0
597	480	Shell-Thin	1212	@SLE_F	Combination	Max	3.05	0	1.56	0	0	0	0	3.1584	5.2019	0.1321	0	0	0	0	0.04166	0	0
597	480	Shell-Thin	1215	@SLE_F	Combination	Max	4.32	0	0	0	0	0	0	3.7699	7.6408	0.2207	0	0	0	0	0.04166	0	0
597	480	Shell-Thin	1233	@SLE_F	Combination	Max	4.71	0	0	0	0	0	0	3.2623	7.396	0.5728	0	0	0	0	0.13	0	0
597	480	Shell-Thin	1230	@SLE_F	Combination	Max	3.44	0	3.16	0	0	0	0	2.8165	4.9876	0.4842	0	0	0	0	0.13	0	0
597	480	Shell-Thin	1212	@SLE_F	Combination	Min	-4.47	-81.07	-0.78	0	0	0	0	0	-1.9675	-0.1784	0	0	0	-0.39	-2.05	0	0
597	480	Shell-Thin	1215	@SLE_F	Combination	Min	-4.44	-80.81	-3.48	0	0	0	0	0	-2.4561	-0.25	0	0	0	-0.57	-2.05	0	0
597	480	Shell-Thin	1233	@SLE_F	Combination	Min	-4.96	-81.5	-3.51	0	0	0	0	0	-2.3943	-0.6597	0	0	0	-0.57	-2.02	0	0
597	480	Shell-Thin	1230	@SLE_F	Combination	Min	-5	-81.77	-2.41	0	0	0	0	0	-1.815	-0.5881	0	0	0	-0.39	-2.02	0	0
597	480	Shell-Thin	1212	@SLE_P	Combination	Max	3.05	0	1.56	0	0	0	0	3.1584	5.2019	0.1321	0	0	0	0	0.04166	0	0
597	480	Shell-Thin	1215	@SLE_P	Combination	Max	4.32	0	0	0	0	0	0	3.7699	7.6408	0.2207	0	0	0	0	0.04166	0	0
597	480	Shell-Thin	1233	@SLE_P	Combination	Max	4.71	0	0	0	0	0	0	3.2623	7.396	0.5728	0	0	0	0	0.13	0	0
597	480	Shell-Thin	1230	@SLE_P	Combination	Max	3.44	0	3.16	0	0	0	0	2.8165	4.9876	0.4842	0	0	0	0	0.13	0	0
597	480	Shell-Thin	1212	@SLE_P	Combination	Min	-4.47	-81.07	-0.78	0	0	0	0	0	-1.9675	-0.1784	0	0	0	-0.39	-2.05	0	0
597	480	Shell-Thin	1215	@SLE_P	Combination	Min	-4.44	-80.81	-3.48	0	0	0	0	0	-2.4561	-0.25

598	481	Shell-Thin	1230	@SLU_A2	Combination	Min	-2.02	-105.26	-3.41	0	0	0	0	0	-1.8155	-0.8886	0	0	0	-1.63	-2.87	0	0
598	481	Shell-Thin	1233	@SLU_A2	Combination	Min	-9.55	-106.63	-4.46	0	0	0	0	0	-2.3958	-1.1004	0	0	0	-1.42	-2.87	0	0
598	481	Shell-Thin	1234	@SLU_A2	Combination	Min	-10.28	-108.68	-5.08	0	0	0	0	0	-2.04	-1.3918	0	0	0	-1.42	-3.1	0	0
598	481	Shell-Thin	1231	@SLU_A2	Combination	Min	-2.75	-107.17	-7.74	0	0	0	0	0	-1.4869	-1.1799	0	0	0	-1.63	-3.1	0	0
598	481	Shell-Thin	1230	@SLU_EQU	Combination	Max	2.35	0	1.02	0	0	0	0	3.9443	7.4737	1.0507	0	0	0	0	0.31	0	0
598	481	Shell-Thin	1233	@SLU_EQU	Combination	Max	3.13	0	7.62	0	0	0	0	4.5535	11.1285	1.4663	0	0	0	0	0.31	0	0
598	481	Shell-Thin	1234	@SLU_EQU	Combination	Max	4.22	3.48	2.32	0	0	0	0	3.1707	10.2012	1.7813	0	0	0	0	0.28	0	0
598	481	Shell-Thin	1231	@SLU_EQU	Combination	Max	3.44	3.32	0	0	0	0	0	2.3548	6.2756	1.3657	0	0	0	0	0.28	0	0
598	481	Shell-Thin	1230	@SLU_EQU	Combination	Min	-2.33	-121.53	-4.09	0	0	0	0	0	-2.1786	-1.0663	0	0	0	-1.9	-3.31	0	0
598	481	Shell-Thin	1233	@SLU_EQU	Combination	Min	-11.01	-123.11	-5.36	0	0	0	0	0	-2.875	-1.3205	0	0	0	-1.67	-3.31	0	0
598	481	Shell-Thin	1234	@SLU_EQU	Combination	Min	-11.86	-125.4	-6.1	0	0	0	0	0	-2.448	-1.6702	0	0	0	-1.67	-3.58	0	0
598	481	Shell-Thin	1231	@SLU_EQU	Combination	Min	-3.17	-123.66	-9.11	0	0	0	0	0	-1.7843	-1.4159	0	0	0	-1.9	-3.58	0	0
598	481	Shell-Thin	1230	@SLE_R	Combination	Max	1.96	0	0.68	0	0	0	0	2.7879	4.9825	0.7005	0	0	0	0	0.26	0	0
598	481	Shell-Thin	1233	@SLE_R	Combination	Max	2.61	0	5.08	0	0	0	0	3.3697	7.419	0.9775	0	0	0	0	0.26	0	0
598	481	Shell-Thin	1234	@SLE_R	Combination	Max	3.52	2.9	1.55	0	0	0	0	2.2782	6.8008	1.1875	0	0	0	0	0.24	0	0
598	481	Shell-Thin	1231	@SLE_R	Combination	Max	2.87	2.77	0	0	0	0	0	1.6501	4.1838	0.9105	0	0	0	0	0.24	0	0
598	481	Shell-Thin	1230	@SLE_R	Combination	Min	-1.55	-81.37	-3.41	0	0	0	0	0	-1.8155	-0.8886	0	0	0	-1.31	-2.21	0	0
598	481	Shell-Thin	1233	@SLE_R	Combination	Min	-7.34	-82.4	-4.46	0	0	0	0	0	-2.3958	-1.1004	0	0	0	-1.26	-2.21	0	0
598	481	Shell-Thin	1234	@SLE_R	Combination	Min	-7.91	-83.6	-5.08	0	0	0	0	0	-2.04	-1.3918	0	0	0	-1.26	-2.39	0	0
598	481	Shell-Thin	1231	@SLE_R	Combination	Min	-2.12	-82.44	-6.88	0	0	0	0	0	-1.4869	-1.1799	0	0	0	-1.31	-2.39	0	0
598	481	Shell-Thin	1230	@SLE_F	Combination	Max	1.96	0	0.68	0	0	0	0	2.7879	4.9825	0.7005	0	0	0	0	0.26	0	0
598	481	Shell-Thin	1233	@SLE_F	Combination	Max	2.61	0	5.08	0	0	0	0	3.3697	7.419	0.9775	0	0	0	0	0.26	0	0
598	481	Shell-Thin	1234	@SLE_F	Combination	Max	3.52	2.9	1.55	0	0	0	0	2.2782	6.8008	1.1875	0	0	0	0	0.24	0	0
598	481	Shell-Thin	1231	@SLE_F	Combination	Max	2.87	2.77	0	0	0	0	0	1.6501	4.1838	0.9105	0	0	0	0	0.24	0	0
598	481	Shell-Thin	1230	@SLE_F	Combination	Min	-1.55	-81.37	-3.41	0	0	0	0	0	-1.8155	-0.8886	0	0	0	-1.31	-2.21	0	0
598	481	Shell-Thin	1233	@SLE_F	Combination	Min	-7.34	-82.4	-4.46	0	0	0	0	0	-2.3958	-1.1004	0	0	0	-1.26	-2.21	0	0
598	481	Shell-Thin	1234	@SLE_F	Combination	Min	-7.91	-83.6	-5.08	0	0	0	0	0	-2.04	-1.3918	0	0	0	-1.26	-2.39	0	0
598	481	Shell-Thin	1231	@SLE_F	Combination	Min	-2.12	-82.44	-6.88	0	0	0	0	0	-1.4869	-1.1799	0	0	0	-1.31	-2.39	0	0
598	481	Shell-Thin	1230	@SLE_P	Combination	Max	1.96	0	0.68	0	0	0	0	2.7879	4.9825	0.7005	0	0	0	0	0.26	0	0
598	481	Shell-Thin	1233	@SLE_P	Combination	Max	2.61	0	5.08	0	0	0	0	3.3697	7.419	0.9775	0	0	0	0	0.26	0	0
598	481	Shell-Thin	1234	@SLE_P	Combination	Max	3.52	2.9	1.55	0	0	0	0	2.2782	6.8008	1.1875	0	0	0	0	0.24	0	0
598	481	Shell-Thin	1231	@SLE_P	Combination	Max	2.87	2.77	0	0	0	0	0	1.6501	4.1838	0.9105	0	0	0	0	0.24	0	0
598	481	Shell-Thin	1230	@SLE_P	Combination	Min	-1.55	-81.37	-3.41	0	0	0	0	0	-1.8155	-0.8886	0	0	0	-1.31	-2.21	0	0
598	481	Shell-Thin	1233	@SLE_P	Combination	Min	-7.34	-82.4	-4.46	0	0	0	0	0	-2.3958	-1.1004	0	0	0	-1.26	-2.21	0	0
598	481	Shell-Thin	1234	@SLE_P	Combination	Min	-7.91	-83.6	-5.08	0	0	0	0	0	-2.04	-1.3918	0	0	0	-1.26	-2.39	0	0
598	481	Shell-Thin	1231	@SLE_P	Combination	Min	-2.12	-82.44	-6.88	0	0	0	0	0	-1.4869	-1.1799	0	0	0	-1.31	-2.39	0	0
599	482	Shell-Thin	1231	@SLU_A1	Combination	Max	1.02	2.84	0	0	0	0	0	2.4041	6.2886	1.4496	0	0	0	0	0.53	0	0
599	482	Shell-Thin	1234	@SLU_A1	Combination	Max	2.94	2.76	0	0	0	0	0	2.9851	10.1598	2.1254	0	0	0	0	0.53	0	0
599	482	Shell-Thin	1235	@SLU_A1	Combination	Max	3.62	8.86	1.45	0	0	0	0	0.5951	7.5973	2.1711	0	0	0	0	0.89	0	0
599	482	Shell-Thin	1232	@SLU_A1	Combination	Max	2.24	8.94	0.49	0	0	0	0	0.1332	5.1345	1.4953	0	0	0	0	0.89	0	0
599	482	Shell-Thin	1231	@SLU_A1	Combination	Min	-3.85	-123.79	-9.46	0	0	0	0	0	-1.7874	-1.6206	0	0	0	-3.25	-3.82	0	0
599	482	Shell-Thin	1234	@SLU_A1	Combination	Min	0	-122.56	-9.39	0	0	0	0	0	-2.4438	-1.9543	0	0	0	-3.09	-3.82	0	0
599	482	Shell-Thin	1235	@SLU_A1	Combination	Min	0	-125.25	-6.62	0	0	0	0	-0.1329	-2.0348	-2.0706	0	0	0	-3.09	-2.41	0	0
599	482	Shell-Thin	1232	@SLU_A1	Combination	Min	-4.39	-126.49	-5.72	0	0	0	0	-0.3927	-1.0225	-1.7369	0	0	0	-3.25	-2.41	0	0
599	482	Shell-Thin	1231	@SLU_A2	Combination	Max	0.85	2.37	0	0	0	0	0	2.068	5.4501	1.2563	0	0	0	0	0.44	0	0
599	482	Shell-Thin	1234	@SLU_A2	Combination	Max	2.53	2.3	0	0	0	0	0	2.5535	8.8052	1.842	0	0	0	0	0.44	0	0
599	482	Shell-Thin	1235	@SLU_A2	Combination	Max	3.08	7.38	1.26	0	0	0	0	0.5158	6.5844	1.8816	0	0	0	0	0.74	0	0
599	482	Shell-Thin	1232	@SLU_A2	Combination	Max	1.87	7.45	0.42	0	0	0	0	0.111	4.4499	1.2959	0	0	0	0	0.74	0	0
599	482	Shell-Thin	1231	@SLU_A2	Combination	Min	-3.34	-107.29	-8.03	0	0	0	0	0	-1.4895	-1.3505	0	0	0	-2.81	-3.31	0	0
599	482	Shell-Thin	1234	@SLU_A2	Combination	Min	0	-106.22	-7.94	0	0	0	0	0	-2.0365	-1.6286	0	0	0	-2.65	-3.31	0	0
599	482	Shell-Thin	1235	@SLU_A2	Combination	Min	0	-108.55	-5.52	0	0	0	0	-0.1107	-1.6956	-1.7255	0	0	0	-2.65	-2.09	0	0
599	482	Shell-Thin	1232	@SLU_A2	Combination	Min	-3.81	-109.62	-4.77	0	0	0	0	-0.3403	-0.8521	-1.4474	0	0	0	-2.81	-2.09	0	0
599	482	Shell-Thin	1231	@SLU_EQU	Combination	Max	1.02	2.84	0	0	0	0	0	2.4041	6.2886	1.4496	0	0	0	0	0.53	0	0
599	482	Shell-Thin	1234	@SLU_EQU	Combination	Max	2.94	2.76	0	0	0	0	0	2.9851	10.1598	2.1254	0	0	0	0	0.53	0	0
599	482	Shell-Thin	1235	@SLU_EQU	Combination	Max	3.62	8.86	1.45	0	0	0	0	0.5951	7.5973	2.1711	0	0	0	0	0.89	0	0
599	482	Shell-Thin	1232	@SLU_EQU	Combination	Max	2.24	8.94	0.49	0	0	0	0	0.1332	5.1345	1.4953	0	0	0	0	0.89	0	0
599	482	Shell-Thin	1231	@SLU_EQU	Combination	Min	-3.85	-123.79	-9.46	0	0	0	0	0	-1.7874	-1.6206	0	0	0	-3.25	-3.82	0	0
599	482	Shell-Thin	1234	@SLU_EQU	Combination	Min	0	-122.56	-9.39	0	0	0	0	0	-2.4438	-1.9543	0	0	0	-3.09	-3.82	0	0
599	482	Shell-Thin	1235	@SLU_EQU	Combination	Min	0	-125.25	-6.62	0	0	0	0	-0.1329	-2.0348	-2.0706	0	0	0	-3.09	-2.41	0	0
599	482	Shell-Thin	1232	@SLU_EQU	Combination	Min	-4.39	-126.49	-5.72	0	0	0	0	-0.3927	-1.0225	-1.7369	0	0	0	-3.25	-2.41	0	0
599	482	Shell-Thin	1231	@SLE_R	Combination	Max	0.85	2.37	0	0	0	0	0	1.6804	4.1924	0.9664	0	0	0	0	0.44	0	0
599	482	Shell-Thin	1234	@SLE_R	Combination	Max	2.07	2.3	0	0	0	0	0	2.1579	6.7732	1.4169	0	0	0	0	0.44	0	0
599	482	Shell-Thin	1235	@SLE_R	Combination	Max	2.72	7.38	0.97	0	0	0	0	0.3967	5.0649	1.4474	0	0	0	0	0.74	0	0
599	482	Shell-Thin	1232	@SLE_R	Combination	Max	1.87	7.45	0.32	0	0	0	0	0.111	3.423	0.9968	0	0	0	0	0.74	0	0
599	482	Shell-Thin	1231	@SLE_R	Combination	Min	-2.57	-82.53	-7.16	0	0	0	0	0	-1.4895	-1.3505	0	0	0	-2.17	-2.55	0	0
599	482	Shell-Thin	1234	@SLE_R	Combination	Min	0	-81.71	-7.27	0	0	0	0	0	-2.0365	-1.6286	0	0	0	-2.21	-2.55	0	0
599	482	Shell-Thin	1235	@SLE_R	Combination	Min	0	-83.5	-5.52	0	0	0	0	-0.1107	-1.6956	-1.7255	0	0	0	-2.21	-1.61	0	0
599	482	Shell-Thin	1232	@SLE_R	Combination	Min	-2.93	-84.33	-4.77	0	0	0	0	-0.2618	-0.8521	-1.4474	0	0	0	-2.17	-1.61	0	0
599	482	Shell-Thin	1231	@SLE_F	Combination	Max	0.85	2.37	0	0	0	0	0	1.6804	4.1924	0.9664	0	0	0	0	0.44	0	0
599	482	Shell-Thin	1234	@SLE_F	Combination	Max	2.07	2.3	0	0	0	0	0	2.1579	6.7732	1.4169	0	0	0	0	0.44	0	0
599	482	Shell-Thin	1235	@SLE_F	Combination	Max	2.72	7.38	0.97	0	0	0	0	0.3967	5.0649	1.4474	0	0	0	0	0.74	0	0
599	482	Shell-Thin	1232	@SLE_F	Combination	Max	1.87	7.45	0.32	0	0	0	0	0.111	3.423	0.9968	0	0	0	0	0.74	0	0
599	482	Shell-Thin	1231	@SLE_F	Combination	Min	-2.57	-82.53	-7.16	0	0	0	0	0	-1.4895	-1.3505	0	0	0	-2.17	-2.55	0	0
599	482	Shell-Thin	1234	@SLE_F	Combination	Min	0	-81.71	-7.27	0	0	0	0	0	-2.0365	-1.6286	0	0	0	-2.21	-2.55	0	0
599	482	Shell-Thin	1235	@SLE_F	Combination	Min	0	-83.5	-5.52	0	0	0	0	-0.1107	-1.6956	-1.7255	0	0	0	-2.21	-1.61	0	0
599	482	Shell-Thin	1232	@SLE_F	Combination	Min	-2.93	-84.33	-4.77	0	0	0	0	-0.2618	-0.8521	-1.4474	0	0	0	-2.17	-1.61	0	0
599	482	Shell-Thin	1231	@SLE_P	Combination	Max	0.85	2.37	0	0	0	0	0	1.6804	4.1924	0.9664	0	0	0	0	0.44	0	0
599	482	Shell-Thin	1234	@SLE_P	Combination	Max	2.07	2.3	0	0	0	0	0	2.1579	6.7732	1.4169	0	0	0	0	0.44	0	0
599	482	Shell-Thin	1235	@SLE_P	Combination	Max	2.72	7.38	0.97	0	0	0	0	0.3967	5.0649	1.4474	0	0	0	0	0.74	0	0
599	482	Shell-Thin	1232	@SLE_P	Combination	Max	1.87	7.45	0.32	0	0	0	0	0.111	3.423	0.9968	0	0	0	0	0.74	0	0
599	482	Shell-Thin	1231	@SLE_P	Combination	Min	-2.57	-82.53	-7.16	0	0	0	0	0	-1.4895	-1.3505	0	0	0	-2.17	-2.55	0	0
599	482	Shell-Thin	1234	@SLE_P	Combination	Min	0	-81.71	-7.27	0	0	0	0	0	-2.0365	-1.6286	0	0	0	-2.21	-2.55	0	0
599	482	Shell-Thin	1235	@SLE_P	Combination	Min	0	-83.5	-5.52	0	0	0	0	-0.1107	-1.6956	-1.7255	0	0	0	-2.21	-1.61	0	0
599	482	Shell-Thin	1232	@SLE_P	Combination	Min	-2.93	-84.33	-4.77	0	0	0	0	-0.2618	-0.8521	-1.4474	0	0	0	-2.17	-1.61	0	0
600	483	Shell-Thin	1215	@SLU_A1	Combination	Max	3.88	0	0	0	0	0	0	5.0541	11.4954	0.3948	0	0	0	0	0	0	0
600	483	Shell-Thin	1218	@SLU_A1	Combination	Max	4.46	0	11.69	0	0	0	0	5.6625	15.3097	0.2454	0	0	0	0.76	0	0	0
600	483	Shell-Thin	1236	@SLU_A1	Combination	Max	5.29	0	10.98	0	0	0	0	5.7732	16.3451	0.8167	0	0	0	0.76	0	0	0
600	483	Shell-Thin	1233	@SLU_A1	Combination	Max	4.71	0	0	0	0	0	0	4.409	11.1794	0.966	0	0	0	0	0	0	0
600	483	Shell-Thin	1215	@SLU_A1	Combination	Min	-6.13	-124.17	-4.93	0	0	0	0	0	-2.9672	-0.3008	0	0	0	-0.53	-3.67	0	0
600	483	Shell-Thin	1218	@SLU_A1	Combination	Min	-15.63	-125.95	-2.76	0	0	0	0	0	-3.1755	-0.3303	0	0	0	-0.46	-3.67	0	0
600	483	Shell-Thin	1236	@SLU_A1	Combination	Min	-16.09	-124.1	-5.38	0	0	0	0	0	-3.3182	-0.9606	0	0	0	-0.46	-4.78	0	0
600	483	Shell-Thin	1233	@SLU_A1	Combination	Min	-6.59	-122.31	-8.26	0	0	0	0	0	-2.8641	-0.9311	0	0	0	-0.53	-4.78	0	0
600	483	Shell-Thin	1215	@SLU_A2	Combination	Max	3.23	0	0	0	0	0	0	4.2999	9.9627	0.3421	0	0	0	0	0	0	0
600	483	Shell-Thin	1218	@SLU_A2	Combination	Max	3.71	0	10.13	0	0	0	0	4.7735	13.2684	0.2127	0	0	0	0.66	0	0	0
600	483	Shell-Thin	1236	@SLU_A2	Combination	Max	4.41	0	9.52	0	0	0	0	4.8844	14.1658	0.7078	0	0	0	0.66	0	0	0
600	483	Shell-Thin	1233	@SLU_A2	Combination	Max	3.93	0	0	0	0	0	0	3.7539	9.6888	0.8372	0	0	0	0	0	0	0
600	483	Shell-Thin	1215	@SLU_A2	Combination	Min	-5.31	-107.27	-4.24	0	0	0	0	0	-2.4727	-0.2507	0	0	0	-0.44	-3.17	0	0
600	483	Shell-Thin	1218	@SLU_A2	Combination	Min	-13.55	-108.82	-2.3	0	0	0	0	0	-2.6463	-0.2752	0	0	0	-0.39	-3.17	0	0
600	483	Shell-Thin	1236	@SLU_A2	Combination	Min	-13.95	-107.35	-4.48	0	0	0	0	0	-2.7652	-0.8005	0	0	0	-0.39	-4.13	0	0
600	483	Shell-Thin	1233	@SLU_A2	Combination	Min	-5.71	-105.8	-7.03	0	0	0	0	0	-2.3867	-0.7759	0	0	0	-0.44	-4.13	0	0
600	483	Shell-Thin	1215	@SLU_EQU	Combination	Max	3.88	0	0	0	0	0	0	5.0541	11.4954	0.3948	0	0	0	0	0	0	0
600	483	Shell-Thin	1218	@SLU_EQU	Combination	Max	4.46	0	11.69	0	0	0	0	5.6625	15.3097	0.2454	0	0	0	0.76	0	0	0
600	483	Shell-Thin	1236	@SLU_EQU	Combination	Max	5.29	0	10.98	0	0	0	0	5.7732	16.3451	0.8167	0	0	0	0.76	0	0	0
600	483	Shell-Thin	1233	@SLU_EQU	Combination	Max	4.71	0	0	0	0	0	0	4.409	11.1794	0.966	0	0	0	0	0	0	0
600	483	Shell-Thin	1215	@SLU_EQU	Combination	Min	-6.13	-124.17	-4.93	0	0	0	0	0	-2.9672	-0.3008	0	0	0	-0.53	-3.67	0	0
600	483	Shell-Thin	1218	@SLU_EQU	Combination	Min	-15.63	-125.95	-2.76	0	0	0	0	0	-3.1755	-0.3303	0	0	0	-0.46	-3.67	0	0
600	483	Shell-Thin	1236	@SLU_EQU	Combination	Min	-16.09	-124.1	-5.38	0	0	0	0	0	-3.3182	-0.9606	0	0	0	-0.46	-4.78	0	0
600	483	Shell-Thin	1233	@SLU_EQU	Combination	Min	-6.59	-122.31	-8.26	0	0	0	0	0	-2.8641	-0.9311	0	0	0	-0.53	-4.78	0	0
600	483	Shell-Thin	1215	@SLE_R	Combination	Max	3.23	0	0	0	0	0	0	3.7711	7.6636	0.2632	0	0	0	0	0	0	0
600	483	Shell-Thin	1218	@SLE_R	Combination	Max	3.71	0	7.79	0	0	0	0	4.4454	10.2065	0.1636	0	0	0	0.51	0	0	0
600	483	Shell-Thin	1236	@SLE_R	Combination	Max	4.41	0	7.32	0	0	0	0	4.444	10.8967	0.5444	0	0	0	0.51	0	0	0
600	483	Shell-Thin	1233	@SLE_R	Combination	Max	3.93	0	0	0	0	0	0	3.2752	7.4529	0.644	0	0	0	0	0	0	0
600	483	Shell-Thin	1215	@SLE_R	Combination	Min	-4.09	-84.5	-3.48	0	0	0	0	0	-2.4727	-0.2507	0	0	0	-0.42	-2.53	0	0
600	483	Shell-Thin	1218	@SLE_R	Combination	Min	-10.42	-85.67	-2.3	0	0	0	0	0	-2.6463	-0.2752	0	0	0	-0.39	-2.53	0	0
600	483	Shell-Thin	1236	@SLE_R	Combination	Min	-10.73	-83.74	-4.48	0	0	0	0	0	-2.7652	-0.8005	0	0	0	-0.39	-3.22	0	0
600	483	Shell-Thin	1233	@SLE_R	Combination	Min	-4.39	-82.57	-6.13	0	0	0	0	0	-2.3867	-0.7759	0	0	0	-0.42	-3.22	0	0
600	483	Shell-Thin	1215	@SLE_F	Combination	Max	3.23	0	0	0	0	0	0	3.7711	7.6636	0.2632	0	0	0	0	0	0	0
600	483	Shell-Thin	1218	@SLE_F	Combination	Max	3.71	0	7.79	0	0	0	0	4.4454	10.2065	0.1636	0	0	0	0.51	0	0	0
600	483	Shell-Thin	1236	@SLE_F	Combination	Max	4.41	0	7.32	0	0	0	0	4.444	10.8967	0.5444	0	0	0	0.51	0	0	0
600	483	Shell-Thin	1233	@SLE_F	Combination	Max	3.93	0	0	0	0	0	0	3.2752	7.4529	0.644	0	0	0	0	0	0	0
600	483	Shell-Thin	1215	@SLE_F	Combination	Min	-4.09	-84.5	-3.48	0	0	0	0	0	-2.4727	-0.2507	0	0	0	-0.42	-2.53	0	0
600	483	Shell-Thin	1218	@SLE_F	Combination	Min	-10.42	-85.67	-2.3	0	0	0	0	0	-2.6463	-0.2752	0	0	0	-0.39	-2.53	0	0
600	483	Shell-Thin	1236	@SLE_F	Combination	Min	-10.73	-83.74	-4.48	0	0	0	0	0	-2.7652	-0.8005	0	0	0	-0.39	-3.22	0	0
600	483	Shell-Thin	1233	@SLE_F	Combination	Min	-4.39	-82.57	-6.13	0	0	0	0	0	-2.3867	-0.7759	0	0	0	-0.42	-3.22	0	0
600	483	Shell-Thin	1215	@SLE_P	Combination	Max	3.23	0	0	0	0	0	0	3.7711	7.6636	0.2632	0	0	0	0	0	0	0
600	483	Shell-Thin	1218	@SLE_P	Combination	Max	3.71	0	7.79	0	0	0	0	4.4454	10.2065	0.1636	0	0	0	0.51	0	0	0
600	483	Shell-Thin	1236	@SLE_P	Combination	Max	4.41	0	7.32	0	0	0	0	4.444	10.8967	0.5444	0	0	0	0.51	0	0	0
600	483	Shell-Thin	1233	@SLE_P	Combination	Max	3.93	0	0	0	0	0	0	3.2752	7.4529	0.644	0	0	0	0	0	0	0
600	483	Shell-Thin	1215	@SLE_P	Combination	Min	-4.09	-84.5	-3.48	0	0	0	0	0	-2.4727	-0.2507	0	0	0	-0.42	-2.53	0	0
600	483	Shell-Thin	1218	@SLE_P	Combination	Min	-10.42	-85.67	-2.3	0	0	0	0	0	-2.6463	-0.2752	0	0	0	-0.39	-2.53	0	0
600	483	Shell-Thin	1236	@SLE_P	Combination	Min	-10.73	-83.74	-4.48	0	0	0	0	0	-2.7652	-0.8005	0	0	0	-0.39	-3.22	0	0
600	483	Shell-Thin	1233	@SLE_P	Combination	Min	-4.39

601	484	Shell-Thin	1236	@SLU_A2	Combination	Min	0	-103.94	-11.37	0	0	0	0	0	-2.7572	-1.3601	0	0	0	-1.72	-3.55	0	0
601	484	Shell-Thin	1237	@SLU_A2	Combination	Min	0	-108.32	-7.73	0	0	0	0	0	-3.0403	-1.7821	0	0	0	-1.72	-5.61	0	0
601	484	Shell-Thin	1234	@SLU_A2	Combination	Min	-10.84	-111.5	-6.35	0	0	0	0	0	-2.0794	-1.6645	0	0	0	-1.25	-5.61	0	0
601	484	Shell-Thin	1233	@SLU_EQU	Combination	Max	2.2	0	4.52	0	0	0	0	4.5724	11.2139	1.5696	0	0	0	0	0	0	0
601	484	Shell-Thin	1236	@SLU_EQU	Combination	Max	8.68	0	0	0	0	0	0	4.9285	16.1666	1.5823	0	0	0	0	0	0	0
601	484	Shell-Thin	1237	@SLU_EQU	Combination	Max	8.32	2.98	2.89	0	0	0	0	2.9242	17.3282	2.4664	0	0	0	0	0.6	0	0
601	484	Shell-Thin	1234	@SLU_EQU	Combination	Max	4.19	3.32	13.14	0	0	0	0	3.0993	9.8911	2.4537	0	0	0	0	0.6	0	0
601	484	Shell-Thin	1233	@SLU_EQU	Combination	Min	-10.16	-123.53	-6.02	0	0	0	0	0	-2.8659	-1.491	0	0	0	-1.48	-4.1	0	0
601	484	Shell-Thin	1236	@SLU_EQU	Combination	Min	0	-120.2	-13.42	0	0	0	0	0	-3.3087	-1.6322	0	0	0	-2.06	-4.1	0	0
601	484	Shell-Thin	1237	@SLU_EQU	Combination	Min	0	-124.98	-9.27	0	0	0	0	0	-3.6483	-2.1386	0	0	0	-2.06	-6.47	0	0
601	484	Shell-Thin	1234	@SLU_EQU	Combination	Min	-12.51	-128.65	-7.61	0	0	0	0	0	-2.4953	-1.9973	0	0	0	-1.48	-6.47	0	0
601	484	Shell-Thin	1233	@SLE_R	Combination	Max	1.83	0	3.01	0	0	0	0	3.3826	7.4759	1.0464	0	0	0	0	0	0	0
601	484	Shell-Thin	1236	@SLE_R	Combination	Max	5.87	0	0	0	0	0	0	3.8888	10.7778	1.0549	0	0	0	0	0	0	0
601	484	Shell-Thin	1237	@SLE_R	Combination	Max	5.96	2.48	1.93	0	0	0	0	2.2321	11.5521	1.6443	0	0	0	0	0.5	0	0
601	484	Shell-Thin	1234	@SLE_R	Combination	Max	3.49	2.77	8.76	0	0	0	0	2.2289	6.5941	1.6358	0	0	0	0	0.5	0	0
601	484	Shell-Thin	1233	@SLE_R	Combination	Min	-6.77	-83.46	-5.02	0	0	0	0	0	-2.3882	-1.2425	0	0	0	-1.15	-2.75	0	0
601	484	Shell-Thin	1236	@SLE_R	Combination	Min	0	-81.3	-10.23	0	0	0	0	0	-2.7572	-1.3601	0	0	0	-1.7	-2.75	0	0
601	484	Shell-Thin	1237	@SLE_R	Combination	Min	0	-83.32	-7.73	0	0	0	0	0	-3.0403	-1.7821	0	0	0	-1.7	-4.32	0	0
601	484	Shell-Thin	1234	@SLE_R	Combination	Min	-8.34	-85.77	-6.35	0	0	0	0	0	-2.0794	-1.6645	0	0	0	-1.15	-4.32	0	0
601	484	Shell-Thin	1233	@SLE_F	Combination	Max	1.83	0	3.01	0	0	0	0	3.3826	7.4759	1.0464	0	0	0	0	0	0	0
601	484	Shell-Thin	1236	@SLE_F	Combination	Max	5.87	0	0	0	0	0	0	3.8888	10.7778	1.0549	0	0	0	0	0	0	0
601	484	Shell-Thin	1237	@SLE_F	Combination	Max	5.96	2.48	1.93	0	0	0	0	2.2321	11.5521	1.6443	0	0	0	0	0.5	0	0
601	484	Shell-Thin	1234	@SLE_F	Combination	Max	3.49	2.77	8.76	0	0	0	0	2.2289	6.5941	1.6358	0	0	0	0	0.5	0	0
601	484	Shell-Thin	1233	@SLE_F	Combination	Min	-6.77	-83.46	-5.02	0	0	0	0	0	-2.3882	-1.2425	0	0	0	-1.15	-2.75	0	0
601	484	Shell-Thin	1236	@SLE_F	Combination	Min	0	-81.3	-10.23	0	0	0	0	0	-2.7572	-1.3601	0	0	0	-1.7	-2.75	0	0
601	484	Shell-Thin	1237	@SLE_F	Combination	Min	0	-83.32	-7.73	0	0	0	0	0	-3.0403	-1.7821	0	0	0	-1.7	-4.32	0	0
601	484	Shell-Thin	1234	@SLE_F	Combination	Min	-8.34	-85.77	-6.35	0	0	0	0	0	-2.0794	-1.6645	0	0	0	-1.15	-4.32	0	0
601	484	Shell-Thin	1233	@SLE_P	Combination	Max	1.83	0	3.01	0	0	0	0	3.3826	7.4759	1.0464	0	0	0	0	0	0	0
601	484	Shell-Thin	1236	@SLE_P	Combination	Max	5.87	0	0	0	0	0	0	3.8888	10.7778	1.0549	0	0	0	0	0	0	0
601	484	Shell-Thin	1237	@SLE_P	Combination	Max	5.96	2.48	1.93	0	0	0	0	2.2321	11.5521	1.6443	0	0	0	0	0.5	0	0
601	484	Shell-Thin	1234	@SLE_P	Combination	Max	3.49	2.77	8.76	0	0	0	0	2.2289	6.5941	1.6358	0	0	0	0	0.5	0	0
601	484	Shell-Thin	1233	@SLE_P	Combination	Min	-6.77	-83.46	-5.02	0	0	0	0	0	-2.3882	-1.2425	0	0	0	-1.15	-2.75	0	0
601	484	Shell-Thin	1236	@SLE_P	Combination	Min	0	-81.3	-10.23	0	0	0	0	0	-2.7572	-1.3601	0	0	0	-1.7	-2.75	0	0
601	484	Shell-Thin	1237	@SLE_P	Combination	Min	0	-83.32	-7.73	0	0	0	0	0	-3.0403	-1.7821	0	0	0	-1.7	-4.32	0	0
601	484	Shell-Thin	1234	@SLE_P	Combination	Min	-8.34	-85.77	-6.35	0	0	0	0	0	-2.0794	-1.6645	0	0	0	-1.15	-4.32	0	0
602	485	Shell-Thin	1234	@SLU_A1	Combination	Max	2.26	2.6	7.46	0	0	0	0	2.9136	9.8498	2.713	0	0	0	0	0.97	0	0
602	485	Shell-Thin	1237	@SLU_A1	Combination	Max	0	1.93	12.62	0	0	0	0	3.6521	17.4954	3.6111	0	0	0	0	0.97	0	0
602	485	Shell-Thin	1238	@SLU_A1	Combination	Max	0	12.52	0	0	0	0	0	0.9888	14.5356	4.0647	0	0	0	0	1.59	0	0
602	485	Shell-Thin	1235	@SLU_A1	Combination	Max	2.71	13.2	0	0	0	0	0	0.7579	8.4112	3.1666	0	0	0	0	1.59	0	0
602	485	Shell-Thin	1234	@SLU_A1	Combination	Min	0	-125.82	-7.54	0	0	0	0	0	-2.4911	-2.2578	0	0	0	-3.04	-7.15	0	0
602	485	Shell-Thin	1237	@SLU_A1	Combination	Min	-19.94	-129.59	-8.42	0	0	0	0	0	-3.67	-2.5617	0	0	0	-3.82	-7.15	0	0
602	485	Shell-Thin	1238	@SLU_A1	Combination	Min	-20.89	-144.93	-14	0	0	0	0	-0.2922	-3.6078	-2.7491	0	0	0	-3.82	-5.63	0	0
602	485	Shell-Thin	1235	@SLU_A1	Combination	Min	-1.4	-141.16	-18.29	0	0	0	0	-0.0877	-1.8091	-2.4452	0	0	0	-3.04	-5.63	0	0
602	485	Shell-Thin	1234	@SLU_A2	Combination	Max	1.94	2.17	6.46	0	0	0	0	2.4919	8.5365	2.3513	0	0	0	0	0.81	0	0
602	485	Shell-Thin	1237	@SLU_A2	Combination	Max	0	1.61	10.94	0	0	0	0	3.1122	15.1627	3.1297	0	0	0	0	0.81	0	0
602	485	Shell-Thin	1238	@SLU_A2	Combination	Max	0	10.44	0	0	0	0	0	0.857	12.5975	3.5227	0	0	0	0	1.33	0	0
602	485	Shell-Thin	1235	@SLU_A2	Combination	Max	2.26	11	0	0	0	0	0	0.6568	7.2897	2.7444	0	0	0	0	1.33	0	0
602	485	Shell-Thin	1234	@SLU_A2	Combination	Min	0	-109.04	-6.28	0	0	0	0	0	-2.0759	-1.8815	0	0	0	-2.61	-6.2	0	0
602	485	Shell-Thin	1237	@SLU_A2	Combination	Min	-17.19	-112.31	-7.01	0	0	0	0	0	-3.0583	-2.1348	0	0	0	-3.25	-6.2	0	0
602	485	Shell-Thin	1238	@SLU_A2	Combination	Min	-18.08	-125.6	-11.87	0	0	0	0	-0.2435	-3.0065	-2.2909	0	0	0	-3.25	-4.88	0	0
602	485	Shell-Thin	1235	@SLU_A2	Combination	Min	-1.21	-122.34	-15.62	0	0	0	0	-0.0731	-1.5076	-2.0377	0	0	0	-2.61	-4.88	0	0
602	485	Shell-Thin	1234	@SLU_EQU	Combination	Max	2.26	2.6	7.46	0	0	0	0	2.9136	9.8498	2.713	0	0	0	0	0.97	0	0
602	485	Shell-Thin	1237	@SLU_EQU	Combination	Max	0	1.93	12.62	0	0	0	0	3.6521	17.4954	3.6111	0	0	0	0	0.97	0	0
602	485	Shell-Thin	1238	@SLU_EQU	Combination	Max	0	12.52	0	0	0	0	0	0.9888	14.5356	4.0647	0	0	0	0	1.59	0	0
602	485	Shell-Thin	1235	@SLU_EQU	Combination	Max	2.71	13.2	0	0	0	0	0	0.7579	8.4112	3.1666	0	0	0	0	1.59	0	0
602	485	Shell-Thin	1234	@SLU_EQU	Combination	Min	0	-125.82	-7.54	0	0	0	0	0	-2.4911	-2.2578	0	0	0	-3.04	-7.15	0	0
602	485	Shell-Thin	1237	@SLU_EQU	Combination	Min	-19.94	-129.59	-8.42	0	0	0	0	0	-3.67	-2.5617	0	0	0	-3.82	-7.15	0	0
602	485	Shell-Thin	1238	@SLU_EQU	Combination	Min	-20.89	-144.93	-14	0	0	0	0	-0.2922	-3.6078	-2.7491	0	0	0	-3.82	-5.63	0	0
602	485	Shell-Thin	1235	@SLU_EQU	Combination	Min	-1.4	-141.16	-18.29	0	0	0	0	-0.0877	-1.8091	-2.4452	0	0	0	-3.04	-5.63	0	0
602	485	Shell-Thin	1234	@SLE_R	Combination	Max	1.6	2.17	4.97	0	0	0	0	2.1087	6.5665	1.8087	0	0	0	0	0.81	0	0
602	485	Shell-Thin	1237	@SLE_R	Combination	Max	0	1.61	8.41	0	0	0	0	2.6994	11.6636	2.4074	0	0	0	0	0.81	0	0
602	485	Shell-Thin	1238	@SLE_R	Combination	Max	0	10.44	0	0	0	0	0	0.6592	9.6904	2.7098	0	0	0	0	1.33	0	0
602	485	Shell-Thin	1235	@SLE_R	Combination	Max	2.26	11	0	0	0	0	0	0.5053	5.6075	2.111	0	0	0	0	1.33	0	0
602	485	Shell-Thin	1234	@SLE_R	Combination	Min	0	-83.88	-6.28	0	0	0	0	0	-2.0759	-1.8815	0	0	0	-2.17	-4.77	0	0
602	485	Shell-Thin	1237	@SLE_R	Combination	Min	-13.76	-86.39	-7.01	0	0	0	0	0	-3.0583	-2.1348	0	0	0	-2.84	-4.77	0	0
602	485	Shell-Thin	1238	@SLE_R	Combination	Min	-14.04	-96.62	-10.65	0	0	0	0	-0.2435	-3.0065	-2.2909	0	0	0	-2.84	-3.75	0	0
602	485	Shell-Thin	1235	@SLE_R	Combination	Min	-0.93	-94.11	-13.36	0	0	0	0	-0.0731	-1.5076	-2.0377	0	0	0	-2.17	-3.75	0	0
602	485	Shell-Thin	1234	@SLE_F	Combination	Max	1.6	2.17	4.97	0	0	0	0	2.1087	6.5665	1.8087	0	0	0	0	0.81	0	0
602	485	Shell-Thin	1237	@SLE_F	Combination	Max	0	1.61	8.41	0	0	0	0	2.6994	11.6636	2.4074	0	0	0	0	0.81	0	0
602	485	Shell-Thin	1238	@SLE_F	Combination	Max	0	10.44	0	0	0	0	0	0.6592	9.6904	2.7098	0	0	0	0	1.33	0	0
602	485	Shell-Thin	1235	@SLE_F	Combination	Max	2.26	11	0	0	0	0	0	0.5053	5.6075	2.111	0	0	0	0	1.33	0	0
602	485	Shell-Thin	1234	@SLE_F	Combination	Min	0	-83.88	-6.28	0	0	0	0	0	-2.0759	-1.8815	0	0	0	-2.17	-4.77	0	0
602	485	Shell-Thin	1237	@SLE_F	Combination	Min	-13.76	-86.39	-7.01	0	0	0	0	0	-3.0583	-2.1348	0	0	0	-2.84	-4.77	0	0
602	485	Shell-Thin	1238	@SLE_F	Combination	Min	-14.04	-96.62	-10.65	0	0	0	0	-0.2435	-3.0065	-2.2909	0	0	0	-2.84	-3.75	0	0
602	485	Shell-Thin	1235	@SLE_F	Combination	Min	-0.93	-94.11	-13.36	0	0	0	0	-0.0731	-1.5076	-2.0377	0	0	0	-2.17	-3.75	0	0
602	485	Shell-Thin	1234	@SLE_P	Combination	Max	1.6	2.17	4.97	0	0	0	0	2.1087	6.5665	1.8087	0	0	0	0	0.81	0	0
602	485	Shell-Thin	1237	@SLE_P	Combination	Max	0	1.61	8.41	0	0	0	0	2.6994	11.6636	2.4074	0	0	0	0	0.81	0	0
602	485	Shell-Thin	1238	@SLE_P	Combination	Max	0	10.44	0	0	0	0	0	0.6592	9.6904	2.7098	0	0	0	0	1.33	0	0
602	485	Shell-Thin	1235	@SLE_P	Combination	Max	2.26	11	0	0	0	0	0	0.5053	5.6075	2.111	0	0	0	0	1.33	0	0
602	485	Shell-Thin	1234	@SLE_P	Combination	Min	0	-83.88	-6.28	0	0	0	0	0	-2.0759	-1.8815	0	0	0	-2.17	-4.77	0	0
602	485	Shell-Thin	1237	@SLE_P	Combination	Min	-13.76	-86.39	-7.01	0	0	0	0	0	-3.0583	-2.1348	0	0	0	-2.84	-4.77	0	0
602	485	Shell-Thin	1238	@SLE_P	Combination	Min	-14.04	-96.62	-10.65	0	0	0	0	-0.2435	-3.0065	-2.2909	0	0	0	-2.84	-3.75	0	0
602	485	Shell-Thin	1235	@SLE_P	Combination	Min	-0.93	-94.11	-13.36	0	0	0	0	-0.0731	-1.5076	-2.0377	0	0	0	-2.17	-3.75	0	0
603	486	Shell-Thin	1218	@SLU_A1	Combination	Max	2.11	0	11.69	0	0	0	0	5.8525	16.111	0.1084	0	0	0	3.1	2.12	0	0
603	486	Shell-Thin	1221	@SLU_A1	Combination	Max	33.26	0	0	0	0	0	0	17.3726	13.5858	0	0	0	0	0	2.12	0	0
603	486	Shell-Thin	1239	@SLU_A1	Combination	Max	39.9	0	0	0	0	0	0	4.4531	22.6434	0	0	0	0	0	0	0	0
603	486	Shell-Thin	1236	@SLU_A1	Combination	Max	4.01	0	17.77	0	0	0	0	5.6923	16.1365	0	0	0	0	3.1	0	0	0
603	486	Shell-Thin	1218	@SLU_A1	Combination	Min	-19.03	-154.67	-2.76	0	0	0	0	0	-3.0271	-0.3228	0	0	0	-0.35	-1.34	0	0
603	486	Shell-Thin	1221	@SLU_A1	Combination	Min	-0.14	-144.66	-45.96	0	0	0	0	0	-2.335	-3.1344	0	0	0	-15.4	-1.34	0	0
603	486	Shell-Thin	1239	@SLU_A1	Combination	Min	0	-110.74	-45.48	0	0	0	0	-3.8773	-1.4749	-4.101	0	0	0	-15.4	-9.6	0	0
603	486	Shell-Thin	1236	@SLU_A1	Combination	Min	-14.15	-120.75	-8.36	0	0	0	0	0	-3.5139	-1.181	0	0	0	-0.35	-9.6	0	0
603	486	Shell-Thin	1218	@SLU_A2	Combination	Max	1.76	0	10.13	0	0	0	0	4.9371	13.9629	0.0939	0	0	0	2.68	1.84	0	0
603	486	Shell-Thin	1221	@SLU_A2	Combination	Max	28.82	0	0	0	0	0	0	14.8299	11.7743	0	0	0	0	0	1.84	0	0
603	486	Shell-Thin	1239	@SLU_A2	Combination	Max	34.52	0	0	0	0	0	0	3.7109	19.6243	0	0	0	0	0	0	0	0
603	486	Shell-Thin	1236	@SLU_A2	Combination	Max	3.35	0	15.4	0	0	0	0	4.8156	13.985	0	0	0	0	2.68	0	0	0
603	486	Shell-Thin	1218	@SLU_A2	Combination	Min	-16.49	-133.32	-2.3	0	0	0	0	0	-2.5226	-0.269	0	0	0	-0.29	-1.12	0	0
603	486	Shell-Thin	1221	@SLU_A2	Combination	Min	-0.12	-124.63	-39.73	0	0	0	0	0	-1.9458	-2.6986	0	0	0	-13.27	-1.12	0	0
603	486	Shell-Thin	1239	@SLU_A2	Combination	Min	0	-95.55	-39.13	0	0	0	0	-3.3603	-1.229	-3.5164	0	0	0	-13.27	-8.23	0	0
603	486	Shell-Thin	1236	@SLU_A2	Combination	Min	-12.26	-104.24	-6.97	0	0	0	0	0	-2.9283	-0.9929	0	0	0	-0.29	-8.23	0	0
603	486	Shell-Thin	1218	@SLU_EQU	Combination	Max	2.11	0	11.69	0	0	0	0	5.8525	16.111	0.1084	0	0	0	3.1	2.12	0	0
603	486	Shell-Thin	1221	@SLU_EQU	Combination	Max	33.26	0	0	0	0	0	0	17.3726	13.5858	0	0	0	0	0	2.12	0	0
603	486	Shell-Thin	1239	@SLU_EQU	Combination	Max	39.9	0	0	0	0	0	0	4.4531	22.6434	0	0	0	0	0	0	0	0
603	486	Shell-Thin	1236	@SLU_EQU	Combination	Max	4.01	0	17.77	0	0	0	0	5.6923	16.1365	0	0	0	0	3.1	0	0	0
603	486	Shell-Thin	1218	@SLU_EQU	Combination	Min	-19.03	-154.67	-2.76	0	0	0	0	0	-3.0271	-0.3228	0	0	0	-0.35	-1.34	0	0
603	486	Shell-Thin	1221	@SLU_EQU	Combination	Min	-0.14	-144.66	-45.96	0	0	0	0	0	-2.335	-3.1344	0	0	0	-15.4	-1.34	0	0
603	486	Shell-Thin	1239	@SLU_EQU	Combination	Min	0	-110.74	-45.48	0	0	0	0	-3.8773	-1.4749	-4.101	0	0	0	-15.4	-9.6	0	0
603	486	Shell-Thin	1236	@SLU_EQU	Combination	Min	-14.15	-120.75	-8.36	0	0	0	0	0	-3.5139	-1.181	0	0	0	-0.35	-9.6	0	0
603	486	Shell-Thin	1218	@SLE_R	Combination	Max	1.76	0	7.79	0	0	0	0	4.5769	10.7407	0.0722	0	0	0	2.06	1.41	0	0
603	486	Shell-Thin	1221	@SLE_R	Combination	Max	22.17	0	0	0	0	0	0	12.7135	9.0572	0	0	0	0	0	1.41	0	0
603	486	Shell-Thin	1239	@SLE_R	Combination	Max	26.89	0	0	0	0	0	0	3.7109	15.0956	0	0	0	0	0	0	0	0
603	486	Shell-Thin	1236	@SLE_R	Combination	Max	3.35	0	11.84	0	0	0	0	4.3836	10.7577	0	0	0	0	2.06	0	0	0
603	486	Shell-Thin	1218	@SLE_R	Combination	Min	-12.69	-106.77	-2.3	0	0	0	0	0	-2.5226	-0.269	0	0	0	-0.29	-1.12	0	0
603	486	Shell-Thin	1221	@SLE_R	Combination	Min	-0.12	-100.17	-31.16	0	0	0	0	0	-1.9458	-2.1792	0	0	0	-10.66	-1.12	0	0
603	486	Shell-Thin	1239	@SLE_R	Combination	Min	0	-75.97	-31.77	0	0	0	0	-2.5849	-1.229	-2.9227	0	0	0	-10.66	-6.85	0	0
603	486	Shell-Thin	1236	@SLE_R	Combination	Min	-9.43	-82.57	-6.97	0	0	0	0	0	-2.9283	-0.9402	0	0	0	-0.29	-6.85	0	0
603	486	Shell-Thin	1218	@SLE_F	Combination	Max	1.76	0	7.79	0	0	0	0	4.5769	10.7407	0.0722	0	0	0	2.06	1.41	0	0
603	486	Shell-Thin	1221	@SLE_F	Combination	Max	22.17	0	0	0	0	0	0	12.7135	9.0572	0	0	0	0	0	1.41	0	0
603	486	Shell-Thin	1239	@SLE_F	Combination	Max	26.89	0	0	0	0	0	0	3.7109	15.0956	0	0	0	0	0	0	0	0
603	486	Shell-Thin	1236	@SLE_F	Combination	Max	3.35	0	11.84	0	0	0	0	4.3836	10.7577	0	0	0	0	2.06	0	0	0
603	486	Shell-Thin	1218	@SLE_F	Combination	Min	-12.69	-106.77	-2.3	0	0	0	0	0	-2.5226	-0.269	0	0	0	-0.29	-1.12	0	0
603	486	Shell-Thin	1221	@SLE_F	Combination	Min	-0.12	-100.17	-31.16	0	0	0	0	0	-1.9458	-2.1792	0	0	0	-10.66	-1.12	0	0
603	486	Shell-Thin	1239	@SLE_F	Combination	Min	0	-75.97	-31.77	0	0	0	0	-2.5849	-1.229	-2.9227	0	0	0	-10.66	-6.85	0	0
603	486	Shell-Thin	1236	@SLE_F	Combination	Min	-9.43	-82.57	-6.97	0	0	0	0	0	-2.9283	-0.9402	0	0	0	-0.29	-6.85	0	0
603	486	Shell-Thin	1218	@SLE_P	Combination	Max	1.76	0	7.79	0	0	0	0	4.5769	10.7407	0.0722	0	0	0	2.06	1.41	0	0
603	486	Shell-Thin	1221	@SLE_P	Combination	Max	22.17	0	0	0	0	0	0	12.7135	9.0572	0	0	0	0	0	1.41	0	0
603	486	Shell-Thin	1239	@SLE_P	Combination	Max	26.89	0	0	0	0	0	0	3.7109	15.0956	0	0	0	0	0	0	0	0
603	486	Shell-Thin	1236	@SLE_P	Combination	Max	3.35	0	11.84	0	0	0	0	4.3836	10.7577	0	0	0	0	2.06	0	0	0
603	486	Shell-Thin	1218	@SLE_P	Combination	Min	-12.69	-106.77	-2.3	0	0	0	0	0	-2.5226	-0.269	0	0	0	-0.29	-1.12	0	0
603	486	Shell-Thin	1221	@SLE_P	Combination	Min	-0.12	-100.17	-31.16	0	0	0	0	0	-1.9458	-2.1792	0	0	0	-10.66	-1.12	0	0
603	486	Shell-Thin	1239	@SLE_P	Combination	Min	0	-75.97	-31.77	0	0	0	0	-2.5849	-1.229	-2.9227	0	0	0	-10.66	-6.85	0	0
603	486	Shell-Thin	1236	@SLE_P	Combination	Min	-9.43	-82.57	-6.97	0	0	0	0	0	-2.9283	-0.9402	0	0	0	-0.29	-6.85	0	0
604	487	Shell-Thin	1236	@SLU_A1	Combination	Max	10.15	0	1.04	0	0	0	0	4.8477	15.958	0.5943	0	0	0	0.73	0	0	0

604	487	Shell-Thin	1240	@SLU_A2	Combination	Min	-76.03	-110.01	-11.43	0	0	0	0	-2.9364	-4.0651	-1.1869	0	0	0	-2.24	-6.64	0	0
604	487	Shell-Thin	1237	@SLU_A2	Combination	Min	0	-94.23	-18.91	0	0	0	0	0	-2.9588	-1.7347	0	0	0	-2.24	-6.64	0	0
604	487	Shell-Thin	1236	@SLU_EQU	Combination	Max	10.15	0	1.04	0	0	0	0	4.8477	15.958	0.5943	0	0	0	0.73	0	0	0
604	487	Shell-Thin	1239	@SLU_EQU	Combination	Max	0	0	21.42	0	0	0	0	4.2627	23.1326	0	0	0	0	0	0	0	0
604	487	Shell-Thin	1240	@SLU_EQU	Combination	Max	0	6.99	8.59	0	0	0	0	3.5331	26.3519	1.6583	0	0	0	0	0.83	0	0
604	487	Shell-Thin	1237	@SLU_EQU	Combination	Max	12.76	8.92	0	0	0	0	0	2.7767	16.4931	2.61	0	0	0	0.73	0.83	0	0
604	487	Shell-Thin	1236	@SLU_EQU	Combination	Min	-0.8	-116.85	-10.66	0	0	0	0	0	-3.5044	-1.6296	0	0	0	-2.69	-7.46	0	0
604	487	Shell-Thin	1239	@SLU_EQU	Combination	Min	-91.37	-137	-13.95	0	0	0	0	-1.4312	-1.5129	-1.3295	0	0	0	-2.64	-7.46	0	0
604	487	Shell-Thin	1240	@SLU_EQU	Combination	Min	-87.96	-126.93	-13.71	0	0	0	0	-3.3882	-4.8781	-1.4243	0	0	0	-2.64	-7.66	0	0
604	487	Shell-Thin	1237	@SLU_EQU	Combination	Min	0	-108.72	-22.22	0	0	0	0	0	-3.5506	-2.0817	0	0	0	-2.69	-7.66	0	0
604	487	Shell-Thin	1236	@SLE_R	Combination	Max	6.77	0	0.69	0	0	0	0	3.8284	10.6387	0.3962	0	0	0	0.48	0	0	0
604	487	Shell-Thin	1239	@SLE_R	Combination	Max	0	0	14.28	0	0	0	0	3.5523	15.4218	0	0	0	0	0	0	0	0
604	487	Shell-Thin	1240	@SLE_R	Combination	Max	0	5.83	5.72	0	0	0	0	2.9443	17.568	1.1056	0	0	0	0	0.7	0	0
604	487	Shell-Thin	1237	@SLE_R	Combination	Max	9.12	7.44	0	0	0	0	0	2.1371	10.9954	1.74	0	0	0	0.48	0.7	0	0
604	487	Shell-Thin	1236	@SLE_R	Combination	Min	-0.67	-80.13	-8.88	0	0	0	0	0	-2.9203	-1.358	0	0	0	-2.24	-5.39	0	0
604	487	Shell-Thin	1239	@SLE_R	Combination	Min	-62.66	-93.88	-11.63	0	0	0	0	-0.9541	-1.2608	-1.0483	0	0	0	-2	-5.39	0	0
604	487	Shell-Thin	1240	@SLE_R	Combination	Min	-59.64	-84.62	-11.43	0	0	0	0	-2.2588	-4.0651	-1.1869	0	0	0	-2	-5.11	0	0
604	487	Shell-Thin	1237	@SLE_R	Combination	Min	0	-72.48	-16.55	0	0	0	0	0	-2.9588	-1.7347	0	0	0	-2.24	-5.11	0	0
604	487	Shell-Thin	1236	@SLE_F	Combination	Max	6.77	0	0.69	0	0	0	0	3.8284	10.6387	0.3962	0	0	0	0.48	0	0	0
604	487	Shell-Thin	1239	@SLE_F	Combination	Max	0	0	14.28	0	0	0	0	3.5523	15.4218	0	0	0	0	0	0	0	0
604	487	Shell-Thin	1240	@SLE_F	Combination	Max	0	5.83	5.72	0	0	0	0	2.9443	17.568	1.1056	0	0	0	0	0.7	0	0
604	487	Shell-Thin	1237	@SLE_F	Combination	Max	9.12	7.44	0	0	0	0	0	2.1371	10.9954	1.74	0	0	0	0.48	0.7	0	0
604	487	Shell-Thin	1236	@SLE_F	Combination	Min	-0.67	-80.13	-8.88	0	0	0	0	0	-2.9203	-1.358	0	0	0	-2.24	-5.39	0	0
604	487	Shell-Thin	1239	@SLE_F	Combination	Min	-62.66	-93.88	-11.63	0	0	0	0	-0.9541	-1.2608	-1.0483	0	0	0	-2	-5.39	0	0
604	487	Shell-Thin	1240	@SLE_F	Combination	Min	-59.64	-84.62	-11.43	0	0	0	0	-2.2588	-4.0651	-1.1869	0	0	0	-2	-5.11	0	0
604	487	Shell-Thin	1237	@SLE_F	Combination	Min	0	-72.48	-16.55	0	0	0	0	0	-2.9588	-1.7347	0	0	0	-2.24	-5.11	0	0
604	487	Shell-Thin	1236	@SLE_P	Combination	Max	6.77	0	0.69	0	0	0	0	3.8284	10.6387	0.3962	0	0	0	0.48	0	0	0
604	487	Shell-Thin	1239	@SLE_P	Combination	Max	0	0	14.28	0	0	0	0	3.5523	15.4218	0	0	0	0	0	0	0	0
604	487	Shell-Thin	1240	@SLE_P	Combination	Max	0	5.83	5.72	0	0	0	0	2.9443	17.568	1.1056	0	0	0	0	0.7	0	0
604	487	Shell-Thin	1237	@SLE_P	Combination	Max	9.12	7.44	0	0	0	0	0	2.1371	10.9954	1.74	0	0	0	0.48	0.7	0	0
604	487	Shell-Thin	1236	@SLE_P	Combination	Min	-0.67	-80.13	-8.88	0	0	0	0	0	-2.9203	-1.358	0	0	0	-2.24	-5.39	0	0
604	487	Shell-Thin	1239	@SLE_P	Combination	Min	-62.66	-93.88	-11.63	0	0	0	0	-0.9541	-1.2608	-1.0483	0	0	0	-2	-5.39	0	0
604	487	Shell-Thin	1240	@SLE_P	Combination	Min	-59.64	-84.62	-11.43	0	0	0	0	-2.2588	-4.0651	-1.1869	0	0	0	-2	-5.11	0	0
604	487	Shell-Thin	1237	@SLE_P	Combination	Min	0	-72.48	-16.55	0	0	0	0	0	-2.9588	-1.7347	0	0	0	-2.24	-5.11	0	0
605	488	Shell-Thin	1237	@SLU_A1	Combination	Max	0	7.88	0	0	0	0	0	3.5047	16.6603	4.1911	0	0	0	0	0.82	0	0
605	488	Shell-Thin	1240	@SLU_A1	Combination	Max	46.22	6.38	7.4	0	0	0	0	4.0459	25.8347	4.9825	0	0	0	17.43	0.82	0	0
605	488	Shell-Thin	1241	@SLU_A1	Combination	Max	35.93	15.9	38.5	0	0	0	0	10.7287	24.6783	5.3635	0	0	0	17.43	3.19	0	0
605	488	Shell-Thin	1238	@SLU_A1	Combination	Max	0.32	17.4	29.04	0	0	0	0	1.6051	17.6168	4.5721	0	0	0	0	3.19	0	0
605	488	Shell-Thin	1237	@SLU_A1	Combination	Min	-15.5	-113.33	-11.63	0	0	0	0	0	-3.5722	-2.6042	0	0	0	-3.41	-8.76	0	0
605	488	Shell-Thin	1240	@SLU_A1	Combination	Min	-9.07	-101.3	-6.1	0	0	0	0	-5.9742	-4.7755	-2.3828	0	0	0	-6.65	-8.76	0	0
605	488	Shell-Thin	1241	@SLU_A1	Combination	Min	-7.17	-152.73	-5.21	0	0	0	0	-1.8442	-7.2277	-2.7363	0	0	0	-6.65	-6.65	0	0
605	488	Shell-Thin	1238	@SLU_A1	Combination	Min	-24.2	-164.75	-8.68	0	0	0	0	-0.3015	-3.6541	-2.9578	0	0	0	-3.41	-6.65	0	0
605	488	Shell-Thin	1237	@SLU_A2	Combination	Max	0	6.56	0	0	0	0	0	2.9838	14.4389	3.6323	0	0	0	0	0.68	0	0
605	488	Shell-Thin	1240	@SLU_A2	Combination	Max	40.06	5.32	6.41	0	0	0	0	3.3716	22.3901	4.3182	0	0	0	15.11	0.68	0	0
605	488	Shell-Thin	1241	@SLU_A2	Combination	Max	31.14	13.25	33.37	0	0	0	0	9.2982	21.3878	4.6483	0	0	0	15.11	2.66	0	0
605	488	Shell-Thin	1238	@SLU_A2	Combination	Max	0.27	14.5	25.17	0	0	0	0	1.3911	15.2679	3.9625	0	0	0	0	2.66	0	0
605	488	Shell-Thin	1237	@SLU_A2	Combination	Min	-13.38	-98.22	-9.76	0	0	0	0	0	-2.9768	-2.1702	0	0	0	-2.88	-7.59	0	0
605	488	Shell-Thin	1240	@SLU_A2	Combination	Min	-7.56	-87.79	-5.08	0	0	0	0	-5.1777	-3.9796	-1.9857	0	0	0	-5.54	-7.59	0	0
605	488	Shell-Thin	1241	@SLU_A2	Combination	Min	-5.97	-132.36	-4.34	0	0	0	0	-1.5368	-6.0231	-2.2803	0	0	0	-5.54	-5.76	0	0
605	488	Shell-Thin	1238	@SLU_A2	Combination	Min	-20.98	-142.79	-7.23	0	0	0	0	-0.2512	-3.0451	-2.4648	0	0	0	-2.88	-5.76	0	0
605	488	Shell-Thin	1237	@SLU_EQU	Combination	Max	0	7.88	0	0	0	0	0	3.5047	16.6603	4.1911	0	0	0	0	0.82	0	0
605	488	Shell-Thin	1240	@SLU_EQU	Combination	Max	46.22	6.38	7.4	0	0	0	0	4.0459	25.8347	4.9825	0	0	0	17.43	0.82	0	0
605	488	Shell-Thin	1241	@SLU_EQU	Combination	Max	35.93	15.9	38.5	0	0	0	0	10.7287	24.6783	5.3635	0	0	0	17.43	3.19	0	0
605	488	Shell-Thin	1238	@SLU_EQU	Combination	Max	0.32	17.4	29.04	0	0	0	0	1.6051	17.6168	4.5721	0	0	0	0	3.19	0	0
605	488	Shell-Thin	1237	@SLU_EQU	Combination	Min	-15.5	-113.33	-11.63	0	0	0	0	0	-3.5722	-2.6042	0	0	0	-3.41	-8.76	0	0
605	488	Shell-Thin	1240	@SLU_EQU	Combination	Min	-9.07	-101.3	-6.1	0	0	0	0	-5.9742	-4.7755	-2.3828	0	0	0	-6.65	-8.76	0	0
605	488	Shell-Thin	1241	@SLU_EQU	Combination	Min	-7.17	-152.73	-5.21	0	0	0	0	-1.8442	-7.2277	-2.7363	0	0	0	-6.65	-6.65	0	0
605	488	Shell-Thin	1238	@SLU_EQU	Combination	Min	-24.2	-164.75	-8.68	0	0	0	0	-0.3015	-3.6541	-2.9578	0	0	0	-3.41	-6.65	0	0
605	488	Shell-Thin	1237	@SLE_R	Combination	Max	0	6.56	0	0	0	0	0	2.6044	11.1069	2.7941	0	0	0	0	0.68	0	0
605	488	Shell-Thin	1240	@SLE_R	Combination	Max	30.81	5.32	4.93	0	0	0	0	3.3716	17.2232	3.3217	0	0	0	11.62	0.68	0	0
605	488	Shell-Thin	1241	@SLE_R	Combination	Max	23.96	13.25	25.67	0	0	0	0	7.1525	16.4522	3.5757	0	0	0	11.62	2.66	0	0
605	488	Shell-Thin	1238	@SLE_R	Combination	Max	0.27	14.5	19.36	0	0	0	0	1.07	11.7445	3.0481	0	0	0	0	2.66	0	0
605	488	Shell-Thin	1237	@SLE_R	Combination	Min	-10.6	-75.55	-9.35	0	0	0	0	0	-2.9768	-2.1702	0	0	0	-2.66	-5.84	0	0
605	488	Shell-Thin	1240	@SLE_R	Combination	Min	-7.56	-67.53	-5.08	0	0	0	0	-3.9828	-3.9796	-1.9857	0	0	0	-5.54	-5.84	0	0
605	488	Shell-Thin	1241	@SLE_R	Combination	Min	-5.97	-101.82	-4.34	0	0	0	0	-1.5368	-6.0231	-2.2803	0	0	0	-5.54	-4.43	0	0
605	488	Shell-Thin	1238	@SLE_R	Combination	Min	-16.14	-109.84	-7.23	0	0	0	0	-0.2512	-3.0451	-2.4648	0	0	0	-2.66	-4.43	0	0
605	488	Shell-Thin	1237	@SLE_F	Combination	Max	0	6.56	0	0	0	0	0	2.6044	11.1069	2.7941	0	0	0	0	0.68	0	0
605	488	Shell-Thin	1240	@SLE_F	Combination	Max	30.81	5.32	4.93	0	0	0	0	3.3716	17.2232	3.3217	0	0	0	11.62	0.68	0	0
605	488	Shell-Thin	1241	@SLE_F	Combination	Max	23.96	13.25	25.67	0	0	0	0	7.1525	16.4522	3.5757	0	0	0	11.62	2.66	0	0
605	488	Shell-Thin	1238	@SLE_F	Combination	Max	0.27	14.5	19.36	0	0	0	0	1.07	11.7445	3.0481	0	0	0	0	2.66	0	0
605	488	Shell-Thin	1237	@SLE_F	Combination	Min	-10.6	-75.55	-9.35	0	0	0	0	0	-2.9768	-2.1702	0	0	0	-2.66	-5.84	0	0
605	488	Shell-Thin	1240	@SLE_F	Combination	Min	-7.56	-67.53	-5.08	0	0	0	0	-3.9828	-3.9796	-1.9857	0	0	0	-5.54	-5.84	0	0
605	488	Shell-Thin	1241	@SLE_F	Combination	Min	-5.97	-101.82	-4.34	0	0	0	0	-1.5368	-6.0231	-2.2803	0	0	0	-5.54	-4.43	0	0
605	488	Shell-Thin	1238	@SLE_F	Combination	Min	-16.14	-109.84	-7.23	0	0	0	0	-0.2512	-3.0451	-2.4648	0	0	0	-2.66	-4.43	0	0
605	488	Shell-Thin	1237	@SLE_P	Combination	Max	0	6.56	0	0	0	0	0	2.6044	11.1069	2.7941	0	0	0	0	0.68	0	0
605	488	Shell-Thin	1240	@SLE_P	Combination	Max	30.81	5.32	4.93	0	0	0	0	3.3716	17.2232	3.3217	0	0	0	11.62	0.68	0	0
605	488	Shell-Thin	1241	@SLE_P	Combination	Max	23.96	13.25	25.67	0	0	0	0	7.1525	16.4522	3.5757	0	0	0	11.62	2.66	0	0
605	488	Shell-Thin	1238	@SLE_P	Combination	Max	0.27	14.5	19.36	0	0	0	0	1.07	11.7445	3.0481	0	0	0	0	2.66	0	0
605	488	Shell-Thin	1237	@SLE_P	Combination	Min	-10.6	-75.55	-9.35	0	0	0	0	0	-2.9768	-2.1702	0	0	0	-2.66	-5.84	0	0
605	488	Shell-Thin	1240	@SLE_P	Combination	Min	-7.56	-67.53	-5.08	0	0	0	0	-3.9828	-3.9796	-1.9857	0	0	0	-5.54	-5.84	0	0
605	488	Shell-Thin	1241	@SLE_P	Combination	Min	-5.97	-101.82	-4.34	0	0	0	0	-1.5368	-6.0231	-2.2803	0	0	0	-5.54	-4.43	0	0
605	488	Shell-Thin	1238	@SLE_P	Combination	Min	-16.14	-109.84	-7.23	0	0	0	0	-0.2512	-3.0451	-2.4648	0	0	0	-2.66	-4.43	0	0
606	489	Shell-Thin	1221	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	15.5611	5.9628	0	0	0	0	0	0	0	0
606	489	Shell-Thin	697	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	11.0832	108.318	15.9818	0	0	0	0	0	0	0
606	489	Shell-Thin	1242	@SLU_A1	Combination	Max	6.37	9.97	0	0	0	0	0	13.0206	0	18.1432	0	0	0	0	45.29	0	0
606	489	Shell-Thin	1239	@SLU_A1	Combination	Max	67.3	26.24	0	0	0	0	0	4.7901	25.035	0	0	0	0	0	45.29	0	0
606	489	Shell-Thin	1221	@SLU_A1	Combination	Min	-20.6	-413.22	-45.96	0	0	0	0	0	-3.7697	-7.2212	0	0	0	-38.71	-103.77	0	0
606	489	Shell-Thin	697	@SLU_A1	Combination	Min	-113.56	-431.81	-104.33	0	0	0	0	-5.873	0	0	0	0	0	-14.68	-103.77	0	0
606	489	Shell-Thin	1242	@SLU_A1	Combination	Min	-32.04	-2.33	-144.73	0	0	0	0	0	-17.8972	0	0	0	0	-14.68	0	0	0
606	489	Shell-Thin	1239	@SLU_A1	Combination	Min	0	0	-86.36	0	0	0	0	-3.4409	0	-5.0597	0	0	0	-38.71	0	0	0
606	489	Shell-Thin	1221	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	13.2695	5.1678	0	0	0	0	0	0	0	0
606	489	Shell-Thin	697	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	9.236	93.5096	13.827	0	0	0	0	0	0	0
606	489	Shell-Thin	1242	@SLU_A2	Combination	Max	5.52	8.64	0	0	0	0	0	11.1467	0	15.7109	0	0	0	0	39.14	0	0
606	489	Shell-Thin	1239	@SLU_A2	Combination	Max	58.14	22.57	0	0	0	0	0	3.9917	21.69	0	0	0	0	0	39.14	0	0
606	489	Shell-Thin	1221	@SLU_A2	Combination	Min	-17.6	-356.13	-39.73	0	0	0	0	0	-3.1414	-6.217	0	0	0	-33.42	-89.43	0	0
606	489	Shell-Thin	697	@SLU_A2	Combination	Min	-96.92	-371.99	-89.67	0	0	0	0	-5.09	0	0	0	0	0	-12.41	-89.43	0	0
606	489	Shell-Thin	1242	@SLU_A2	Combination	Min	-26.7	-1.94	-124.5	0	0	0	0	0	-15.3995	0	0	0	0	-12.41	0	0	0
606	489	Shell-Thin	1239	@SLU_A2	Combination	Min	0	0	-74.56	0	0	0	0	-2.9822	0	-4.3331	0	0	0	-33.42	0	0	0
606	489	Shell-Thin	1221	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	15.5611	5.9628	0	0	0	0	0	0	0	0
606	489	Shell-Thin	697	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	11.0832	108.318	15.9818	0	0	0	0	0	0	0
606	489	Shell-Thin	1242	@SLU_EQU	Combination	Max	6.37	9.97	0	0	0	0	0	13.0206	0	18.1432	0	0	0	0	45.29	0	0
606	489	Shell-Thin	1239	@SLU_EQU	Combination	Max	67.3	26.24	0	0	0	0	0	4.7901	25.035	0	0	0	0	0	45.29	0	0
606	489	Shell-Thin	1221	@SLU_EQU	Combination	Min	-20.6	-413.22	-45.96	0	0	0	0	0	-3.7697	-7.2212	0	0	0	-38.71	-103.77	0	0
606	489	Shell-Thin	697	@SLU_EQU	Combination	Min	-113.56	-431.81	-104.33	0	0	0	0	-5.873	0	0	0	0	0	-14.68	-103.77	0	0
606	489	Shell-Thin	1242	@SLU_EQU	Combination	Min	-32.04	-2.33	-144.73	0	0	0	0	0	-17.8972	0	0	0	0	-14.68	0	0	0
606	489	Shell-Thin	1239	@SLU_EQU	Combination	Min	0	0	-86.36	0	0	0	0	-3.4409	0	-5.0597	0	0	0	-38.71	0	0	0
606	489	Shell-Thin	1221	@SLE_R	Combination	Max	0	0	0	0	0	0	0	11.458	3.9752	0	0	0	0	0	0	0	0
606	489	Shell-Thin	697	@SLE_R	Combination	Max	0	0	0	0	0	0	0	9.236	74.0424	10.7741	0	0	0	0	0	0	0
606	489	Shell-Thin	1242	@SLE_R	Combination	Max	4.25	6.65	0	0	0	0	0	9.3696	0	12.1615	0	0	0	0	30.73	0	0
606	489	Shell-Thin	1239	@SLE_R	Combination	Max	45.76	18.35	0	0	0	0	0	3.9917	16.725	0	0	0	0	0	30.73	0	0
606	489	Shell-Thin	1221	@SLE_R	Combination	Min	-15.01	-285.47	-31.16	0	0	0	0	0	-3.1414	-5.0207	0	0	0	-26.44	-71.7	0	0
606	489	Shell-Thin	697	@SLE_R	Combination	Min	-83.22	-299.11	-73.29	0	0	0	0	-3.9154	0	0	0	0	0	-11.38	-71.7	0	0
606	489	Shell-Thin	1242	@SLE_R	Combination	Min	-26.7	-1.94	-101.16	0	0	0	0	0	-12.4883	0	0	0	0	-11.38	0	0	0
606	489	Shell-Thin	1239	@SLE_R	Combination	Min	0	0	-59.02	0	0	0	0	-2.294	0	-3.6334	0	0	0	-26.44	0	0	0
606	489	Shell-Thin	1221	@SLE_F	Combination	Max	0	0	0	0	0	0	0	11.458	3.9752	0	0	0	0	0	0	0	0
606	489	Shell-Thin	697	@SLE_F	Combination	Max	0	0	0	0	0	0	0	9.236	74.0424	10.7741	0	0	0	0	0	0	0
606	489	Shell-Thin	1242	@SLE_F	Combination	Max	4.25	6.65	0	0	0	0	0	9.3696	0	12.1615	0	0	0	0	30.73	0	0
606	489	Shell-Thin	1239	@SLE_F	Combination	Max	45.76	18.35	0	0	0	0	0	3.9917	16.725	0	0	0	0	0	30.73	0	0
606	489	Shell-Thin	1221	@SLE_F	Combination	Min	-15.01	-285.47	-31.16	0	0	0	0	0	-3.1414	-5.0207	0	0	0	-26.44	-71.7	0	0
606	489	Shell-Thin	697	@SLE_F	Combination	Min	-83.22	-299.11	-73.29	0	0	0	0	-3.9154	0	0	0	0	0	-11.38	-71.7	0	0
606	489	Shell-Thin	1242	@SLE_F	Combination	Min	-26.7	-1.94	-101.16	0	0	0	0	0	-12.4883	0	0	0	0	-11.38	0	0	0
606	489	Shell-Thin	1239	@SLE_F	Combination	Min	0	0	-59.02	0	0	0	0	-2.294	0	-3.6334	0	0	0	-26.44	0	0	0
606	489	Shell-Thin	1221	@SLE_P	Combination	Max	0	0	0	0	0	0	0	11.458	3.9752	0	0	0	0	0	0	0	0
606	489	Shell-Thin	697	@SLE_P	Combination	Max	0	0	0	0	0	0	0	9.236	74.0424	10.7741	0	0	0	0	0	0	0
606	489	Shell-Thin	1242	@SLE_P	Combination	Max	4.25	6.65	0	0	0	0	0	9.3696	0	12.1615	0	0	0	0	30.73	0	0
606	489	Shell-Thin	1239	@SLE_P	Combination	Max	45.76	18.35	0	0	0	0	0	3.9917	16.725	0	0	0	0	0	30.73	0	0
606	489	Shell-Thin	1221	@SLE_P	Combination	Min	-15.01	-285.47	-31.16	0	0	0	0	0	-3.1414	-5.0207	0	0	0	-26.44	-71.7	0	0
606	489	Shell-Thin	697	@SLE_P	Combination	Min	-83.22	-299.11	-73.29	0	0	0	0	-3.9154	0	0	0	0	0	-11.38	-71.7	0	0
606	489	Shell-Thin	1242	@SLE_P	Combination	Min	-26.7	-1.94	-101.16	0	0	0	0	0	-12.4883	0	0	0	0	-11.38	0	0	0
606	489	Shell-Thin	1239	@SLE_P	Combination	Min	0	0	-59.02	0	0	0	0	-2.294	0	-3.6334	0	0	0	-26.44	0	0	0
607	490	Shell-Thin	1239	@SLU_A1	Combination	Max	0	2.71	0	0	0	0	0	4.5997	25.4861	1.6295	0	0	0	0	37.72	0	0
607	490	Shell-Thin	1242	@SLU_A1	Combination	Max	111.02	32.47	3.18	0	0	0	0	9.6562	0	2.3564	0	0	0	0.45	37.72	0	0
607	490	Shell-Thin	1243	@SLU_A1	Combination	Max	108.83	19.94	25.72	0	0

607	490	Shell-Thin	1240	@SLU_A2	Combination	Min	-57.62	-12.14	-9.69	0	0	0	0	-1.022	-6.7629	-4.4806	0	0	0	-1.56	-12.62	0	0
607	490	Shell-Thin	1239	@SLU_EQU	Combination	Max	0	2.71	0	0	0	0	0	4.5997	25.4861	1.6295	0	0	0	0	37.72	0	0
607	490	Shell-Thin	1242	@SLU_EQU	Combination	Max	111.02	32.47	3.18	0	0	0	0	9.6562	0	2.3564	0	0	0	0.45	37.72	0	0
607	490	Shell-Thin	1243	@SLU_EQU	Combination	Max	108.83	19.94	25.72	0	0	0	0	6.9665	8.1078	0	0	0	0	0.45	60.35	0	0
607	490	Shell-Thin	1240	@SLU_EQU	Combination	Max	0	0	53.67	0	0	0	0	2.8857	37.3965	0.9369	0	0	0	0	60.35	0	0
607	490	Shell-Thin	1239	@SLU_EQU	Combination	Min	-63.97	-2.72	-33.41	0	0	0	0	-0.9948	0	-0.0511	0	0	0	-1.84	0	0	0
607	490	Shell-Thin	1242	@SLU_EQU	Combination	Min	-12.58	0	-52.91	0	0	0	0	0	-18.5701	-1.0107	0	0	0	-3.15	0	0	0
607	490	Shell-Thin	1243	@SLU_EQU	Combination	Min	-13.19	-1.48	0	0	0	0	0	0	-30.3667	-4.4657	0	0	0	-3.15	-15.15	0	0
607	490	Shell-Thin	1240	@SLU_EQU	Combination	Min	-66.77	-14.02	-11.63	0	0	0	0	-1.1792	-8.1155	-5.1699	0	0	0	-1.84	-15.15	0	0
607	490	Shell-Thin	1239	@SLE_R	Combination	Max	0	2.26	0	0	0	0	0	3.8331	17.0194	1.0863	0	0	0	0	25.9	0	0
607	490	Shell-Thin	1242	@SLE_R	Combination	Max	74.01	21.91	2.65	0	0	0	0	7.1565	0	1.5709	0	0	0	0.3	25.9	0	0
607	490	Shell-Thin	1243	@SLE_R	Combination	Max	72.55	13.29	18.06	0	0	0	0	4.7355	6.7565	0	0	0	0	0.3	40.23	0	0
607	490	Shell-Thin	1240	@SLE_R	Combination	Max	0	0	35.78	0	0	0	0	2.4047	24.931	0.7807	0	0	0	0	40.23	0	0
607	490	Shell-Thin	1239	@SLE_R	Combination	Min	-43.79	-1.81	-24.59	0	0	0	0	-0.6632	0	-0.0426	0	0	0	-1.38	0	0	0
607	490	Shell-Thin	1242	@SLE_R	Combination	Min	-10.48	0	-35.27	0	0	0	0	0	-12.931	-0.8422	0	0	0	-2.62	0	0	0
607	490	Shell-Thin	1243	@SLE_R	Combination	Min	-10.99	-1.24	0	0	0	0	0	0	-20.2444	-2.9809	0	0	0	-2.62	-12.62	0	0
607	490	Shell-Thin	1240	@SLE_R	Combination	Min	-45.76	-9.41	-9.69	0	0	0	0	-0.7862	-6.7629	-3.4466	0	0	0	-1.38	-12.62	0	0
607	490	Shell-Thin	1239	@SLE_F	Combination	Max	0	2.26	0	0	0	0	0	3.8331	17.0194	1.0863	0	0	0	0	25.9	0	0
607	490	Shell-Thin	1242	@SLE_F	Combination	Max	74.01	21.91	2.65	0	0	0	0	7.1565	0	1.5709	0	0	0	0.3	25.9	0	0
607	490	Shell-Thin	1243	@SLE_F	Combination	Max	72.55	13.29	18.06	0	0	0	0	4.7355	6.7565	0	0	0	0	0.3	40.23	0	0
607	490	Shell-Thin	1240	@SLE_F	Combination	Max	0	0	35.78	0	0	0	0	2.4047	24.931	0.7807	0	0	0	0	40.23	0	0
607	490	Shell-Thin	1239	@SLE_F	Combination	Min	-43.79	-1.81	-24.59	0	0	0	0	-0.6632	0	-0.0426	0	0	0	-1.38	0	0	0
607	490	Shell-Thin	1242	@SLE_F	Combination	Min	-10.48	0	-35.27	0	0	0	0	0	-12.931	-0.8422	0	0	0	-2.62	0	0	0
607	490	Shell-Thin	1243	@SLE_F	Combination	Min	-10.99	-1.24	0	0	0	0	0	0	-20.2444	-2.9809	0	0	0	-2.62	-12.62	0	0
607	490	Shell-Thin	1240	@SLE_F	Combination	Min	-45.76	-9.41	-9.69	0	0	0	0	-0.7862	-6.7629	-3.4466	0	0	0	-1.38	-12.62	0	0
607	490	Shell-Thin	1239	@SLE_P	Combination	Max	0	2.26	0	0	0	0	0	3.8331	17.0194	1.0863	0	0	0	0	25.9	0	0
607	490	Shell-Thin	1242	@SLE_P	Combination	Max	74.01	21.91	2.65	0	0	0	0	7.1565	0	1.5709	0	0	0	0.3	25.9	0	0
607	490	Shell-Thin	1243	@SLE_P	Combination	Max	72.55	13.29	18.06	0	0	0	0	4.7355	6.7565	0	0	0	0	0.3	40.23	0	0
607	490	Shell-Thin	1240	@SLE_P	Combination	Max	0	0	35.78	0	0	0	0	2.4047	24.931	0.7807	0	0	0	0	40.23	0	0
607	490	Shell-Thin	1239	@SLE_P	Combination	Min	-43.79	-1.81	-24.59	0	0	0	0	-0.6632	0	-0.0426	0	0	0	-1.38	0	0	0
607	490	Shell-Thin	1242	@SLE_P	Combination	Min	-10.48	0	-35.27	0	0	0	0	0	-12.931	-0.8422	0	0	0	-2.62	0	0	0
607	490	Shell-Thin	1243	@SLE_P	Combination	Min	-10.99	-1.24	0	0	0	0	0	0	-20.2444	-2.9809	0	0	0	-2.62	-12.62	0	0
607	490	Shell-Thin	1240	@SLE_P	Combination	Min	-45.76	-9.41	-9.69	0	0	0	0	-0.7862	-6.7629	-3.4466	0	0	0	-1.38	-12.62	0	0
608	491	Shell-Thin	1240	@SLU_A1	Combination	Max	68.87	11.95	52.48	0	0	0	0	3.3985	36.8793	5.043	0	0	0	43.3	69.84	0	0
608	491	Shell-Thin	1243	@SLU_A1	Combination	Max	1.28	1.18	169.9	0	0	0	0	10.6178	7.9384	5.6617	0	0	0	14.37	69.84	0	0
608	491	Shell-Thin	699	@SLU_A1	Combination	Max	7.74	39.2	131.83	0	0	0	0	7.1334	154.4223	4.3571	0	0	0	14.37	28.79	0	0
608	491	Shell-Thin	1241	@SLU_A1	Combination	Max	0	37.07	15.4	0	0	0	0	5.3638	0	8.1937	0	0	0	43.3	28.79	0	0
608	491	Shell-Thin	1240	@SLU_A1	Combination	Min	-10.54	-0.95	-4.01	0	0	0	0	-3.7653	-8.0129	-1.6774	0	0	0	-11.64	-17.37	0	0
608	491	Shell-Thin	1243	@SLU_A1	Combination	Min	0	-1.59	-20.3	0	0	0	0	-0.2998	-29.527	-28.3021	0	0	0	0	-17.37	0	0
608	491	Shell-Thin	699	@SLU_A1	Combination	Min	-85.72	-435.91	-15.3	0	0	0	0	-7.4849	-30.9416	-25.1514	0	0	0	0	-153.13	0	0
608	491	Shell-Thin	1241	@SLU_A1	Combination	Min	-20.93	-422.36	0	0	0	0	0	-0.5441	-2.8735	-2.9821	0	0	0	-11.64	-153.13	0	0
608	491	Shell-Thin	1240	@SLU_A2	Combination	Max	59.69	10.36	45.48	0	0	0	0	2.8321	31.9621	4.3706	0	0	0	37.53	60.53	0	0
608	491	Shell-Thin	1243	@SLU_A2	Combination	Max	1.1	0.99	147.25	0	0	0	0	9.2021	6.6153	4.7181	0	0	0	12.43	60.53	0	0
608	491	Shell-Thin	699	@SLU_A2	Combination	Max	6.45	32.67	114.25	0	0	0	0	5.9445	133.8327	3.6309	0	0	0	12.43	23.99	0	0
608	491	Shell-Thin	1241	@SLU_A2	Combination	Max	0	30.89	13.31	0	0	0	0	4.6486	0	7.1012	0	0	0	37.53	23.99	0	0
608	491	Shell-Thin	1240	@SLU_A2	Combination	Min	-8.78	-0.79	-3.35	0	0	0	0	-3.2633	-6.6774	-1.3979	0	0	0	-9.7	-14.48	0	0
608	491	Shell-Thin	1243	@SLU_A2	Combination	Min	0	-1.38	-16.92	0	0	0	0	-0.2499	-25.59	-24.5285	0	0	0	0	-14.48	0	0
608	491	Shell-Thin	699	@SLU_A2	Combination	Min	-74.29	-377.79	-12.75	0	0	0	0	-6.4869	-25.7846	-21.7979	0	0	0	0	-132.71	0	0
608	491	Shell-Thin	1241	@SLU_A2	Combination	Min	-18.04	-366.05	0	0	0	0	0	-0.4534	-2.4661	-2.4851	0	0	0	-9.7	-132.71	0	0
608	491	Shell-Thin	1240	@SLU_EQU	Combination	Max	68.87	11.95	52.48	0	0	0	0	3.3985	36.8793	5.043	0	0	0	43.3	69.84	0	0
608	491	Shell-Thin	1243	@SLU_EQU	Combination	Max	1.28	1.18	169.9	0	0	0	0	10.6178	7.9384	5.6617	0	0	0	14.37	69.84	0	0
608	491	Shell-Thin	699	@SLU_EQU	Combination	Max	7.74	39.2	131.83	0	0	0	0	7.1334	154.4223	4.3571	0	0	0	14.37	28.79	0	0
608	491	Shell-Thin	1241	@SLU_EQU	Combination	Max	0	37.07	15.4	0	0	0	0	5.3638	0	8.1937	0	0	0	43.3	28.79	0	0
608	491	Shell-Thin	1240	@SLU_EQU	Combination	Min	-10.54	-0.95	-4.01	0	0	0	0	-3.7653	-8.0129	-1.6774	0	0	0	-11.64	-17.37	0	0
608	491	Shell-Thin	1243	@SLU_EQU	Combination	Min	0	-1.59	-20.3	0	0	0	0	-0.2998	-29.527	-28.3021	0	0	0	0	-17.37	0	0
608	491	Shell-Thin	699	@SLU_EQU	Combination	Min	-85.72	-435.91	-15.3	0	0	0	0	-7.4849	-30.9416	-25.1514	0	0	0	0	-153.13	0	0
608	491	Shell-Thin	1241	@SLU_EQU	Combination	Min	-20.93	-422.36	0	0	0	0	0	-0.5441	-2.8735	-2.9821	0	0	0	-11.64	-153.13	0	0
608	491	Shell-Thin	1240	@SLE_R	Combination	Max	45.91	7.97	34.99	0	0	0	0	2.8321	24.5862	3.362	0	0	0	28.87	46.56	0	0
608	491	Shell-Thin	1243	@SLE_R	Combination	Max	0.88	0.99	113.27	0	0	0	0	7.0785	6.6153	4.7181	0	0	0	9.71	46.56	0	0
608	491	Shell-Thin	699	@SLE_R	Combination	Max	6.45	32.67	87.89	0	0	0	0	5.9445	102.9482	3.6309	0	0	0	9.71	23.99	0	0
608	491	Shell-Thin	1241	@SLE_R	Combination	Max	0	30.89	10.43	0	0	0	0	3.5759	0	5.4625	0	0	0	28.87	23.99	0	0
608	491	Shell-Thin	1240	@SLE_R	Combination	Min	-8.78	-0.79	-3.35	0	0	0	0	-2.5102	-6.6774	-1.3979	0	0	0	-9.7	-14.48	0	0
608	491	Shell-Thin	1243	@SLE_R	Combination	Min	0	-1.06	-16.92	0	0	0	0	-0.2499	-19.6847	-18.8681	0	0	0	0	-14.48	0	0
608	491	Shell-Thin	699	@SLE_R	Combination	Min	-57.15	-290.61	-12.75	0	0	0	0	-4.9899	-25.7846	-16.7676	0	0	0	0	-102.09	0	0
608	491	Shell-Thin	1241	@SLE_R	Combination	Min	-14.44	-281.58	0	0	0	0	0	-0.4534	-2.0369	-2.4851	0	0	0	-9.7	-102.09	0	0
608	491	Shell-Thin	1240	@SLE_F	Combination	Max	45.91	7.97	34.99	0	0	0	0	2.8321	24.5862	3.362	0	0	0	28.87	46.56	0	0
608	491	Shell-Thin	1243	@SLE_F	Combination	Max	0.88	0.99	113.27	0	0	0	0	7.0785	6.6153	4.7181	0	0	0	9.71	46.56	0	0
608	491	Shell-Thin	699	@SLE_F	Combination	Max	6.45	32.67	87.89	0	0	0	0	5.9445	102.9482	3.6309	0	0	0	9.71	23.99	0	0
608	491	Shell-Thin	1241	@SLE_F	Combination	Max	0	30.89	10.43	0	0	0	0	3.5759	0	5.4625	0	0	0	28.87	23.99	0	0
608	491	Shell-Thin	1240	@SLE_F	Combination	Min	-8.78	-0.79	-3.35	0	0	0	0	-2.5102	-6.6774	-1.3979	0	0	0	-9.7	-14.48	0	0
608	491	Shell-Thin	1243	@SLE_F	Combination	Min	0	-1.06	-16.92	0	0	0	0	-0.2499	-19.6847	-18.8681	0	0	0	0	-14.48	0	0
608	491	Shell-Thin	699	@SLE_F	Combination	Min	-57.15	-290.61	-12.75	0	0	0	0	-4.9899	-25.7846	-16.7676	0	0	0	0	-102.09	0	0
608	491	Shell-Thin	1241	@SLE_F	Combination	Min	-14.44	-281.58	0	0	0	0	0	-0.4534	-2.0369	-2.4851	0	0	0	-9.7	-102.09	0	0
608	491	Shell-Thin	1240	@SLE_P	Combination	Max	45.91	7.97	34.99	0	0	0	0	2.8321	24.5862	3.362	0	0	0	28.87	46.56	0	0
608	491	Shell-Thin	1243	@SLE_P	Combination	Max	0.88	0.99	113.27	0	0	0	0	7.0785	6.6153	4.7181	0	0	0	9.71	46.56	0	0
608	491	Shell-Thin	699	@SLE_P	Combination	Max	6.45	32.67	87.89	0	0	0	0	5.9445	102.9482	3.6309	0	0	0	9.71	23.99	0	0
608	491	Shell-Thin	1241	@SLE_P	Combination	Max	0	30.89	10.43	0	0	0	0	3.5759	0	5.4625	0	0	0	28.87	23.99	0	0
608	491	Shell-Thin	1240	@SLE_P	Combination	Min	-8.78	-0.79	-3.35	0	0	0	0	-2.5102	-6.6774	-1.3979	0	0	0	-9.7	-14.48	0	0
608	491	Shell-Thin	1243	@SLE_P	Combination	Min	0	-1.06	-16.92	0	0	0	0	-0.2499	-19.6847	-18.8681	0	0	0	0	-14.48	0	0
608	491	Shell-Thin	699	@SLE_P	Combination	Min	-57.15	-290.61	-12.75	0	0	0	0	-4.9899	-25.7846	-16.7676	0	0	0	0	-102.09	0	0
608	491	Shell-Thin	1241	@SLE_P	Combination	Min	-14.44	-281.58	0	0	0	0	0	-0.4534	-2.0369	-2.4851	0	0	0	-9.7	-102.09	0	0
609	492	Shell-Thin	702	@SLU_A1	Combination	Max	0	6.94	0	0	0	0	0	0	3.9493	0	0	0	0	1.82	0.57	0	0
609	492	Shell-Thin	1226	@SLU_A1	Combination	Max	0.2	7.03	0	0	0	0	0	0	3.2509	0	0	0	0	0.8	0.57	0	0
609	492	Shell-Thin	1244	@SLU_A1	Combination	Max	0.29	7.48	0	0	0	0	0	0.1603	4.3543	0	0	0	0	0.8	0	0	0
609	492	Shell-Thin	748	@SLU_A1	Combination	Max	0	7.39	0	0	0	0	0	0.2663	1.2034	0	0	0	0	1.82	0	0	0
609	492	Shell-Thin	702	@SLU_A1	Combination	Min	-10.02	-120.98	-17.35	0	0	0	0	-1.1181	-1.8014	-1.134	0	0	0	-8.64	-0.69	0	0
609	492	Shell-Thin	1226	@SLU_A1	Combination	Min	-2.27	-119.48	-14.45	0	0	0	0	-1.4035	-1.057	-1.0392	0	0	0	-2.96	-0.69	0	0
609	492	Shell-Thin	1244	@SLU_A1	Combination	Min	-1.56	-115.92	-6.07	0	0	0	0	-2.3915	-0.2982	-1.0686	0	0	0	-2.96	-4.73	0	0
609	492	Shell-Thin	748	@SLU_A1	Combination	Min	-9.22	-117.42	-8.96	0	0	0	0	-4.0757	-1.8035	-1.1633	0	0	0	-8.64	-4.73	0	0
609	492	Shell-Thin	702	@SLU_A2	Combination	Max	0	5.78	0	0	0	0	0	0	3.4228	0	0	0	0	1.52	0.5	0	0
609	492	Shell-Thin	1226	@SLU_A2	Combination	Max	0.17	5.86	0	0	0	0	0	0	2.8175	0	0	0	0	0.66	0.5	0	0
609	492	Shell-Thin	1244	@SLU_A2	Combination	Max	0.24	6.24	0	0	0	0	0	0.1336	3.7737	0	0	0	0	0.66	0	0	0
609	492	Shell-Thin	748	@SLU_A2	Combination	Max	0	6.16	0	0	0	0	0	0.2219	1.0429	0	0	0	0	1.52	0	0	0
609	492	Shell-Thin	702	@SLU_A2	Combination	Min	-8.68	-104.85	-14.97	0	0	0	0	-0.9578	-1.5012	-0.9784	0	0	0	-7.49	-0.58	0	0
609	492	Shell-Thin	1226	@SLU_A2	Combination	Min	-1.97	-103.55	-12.44	0	0	0	0	-1.2152	-0.8808	-0.8859	0	0	0	-2.57	-0.58	0	0
609	492	Shell-Thin	1244	@SLU_A2	Combination	Min	-1.35	-100.46	-5.2	0	0	0	0	-2.0726	-0.2485	-0.912	0	0	0	-2.57	-4.05	0	0
609	492	Shell-Thin	748	@SLU_A2	Combination	Min	-7.98	-101.76	-7.73	0	0	0	0	-3.5322	-1.5029	-1.0045	0	0	0	-7.49	-4.05	0	0
609	492	Shell-Thin	702	@SLU_EQU	Combination	Max	0	6.94	0	0	0	0	0	0	3.9493	0	0	0	0	1.82	0.57	0	0
609	492	Shell-Thin	1226	@SLU_EQU	Combination	Max	0.2	7.03	0	0	0	0	0	0	3.2509	0	0	0	0	0.8	0.57	0	0
609	492	Shell-Thin	1244	@SLU_EQU	Combination	Max	0.29	7.48	0	0	0	0	0	0.1603	4.3543	0	0	0	0	0.8	0	0	0
609	492	Shell-Thin	748	@SLU_EQU	Combination	Max	0	7.39	0	0	0	0	0	0.2663	1.2034	0	0	0	0	1.82	0	0	0
609	492	Shell-Thin	702	@SLU_EQU	Combination	Min	-10.02	-120.98	-17.35	0	0	0	0	-1.1181	-1.8014	-1.134	0	0	0	-8.64	-0.69	0	0
609	492	Shell-Thin	1226	@SLU_EQU	Combination	Min	-2.27	-119.48	-14.45	0	0	0	0	-1.4035	-1.057	-1.0392	0	0	0	-2.96	-0.69	0	0
609	492	Shell-Thin	1244	@SLU_EQU	Combination	Min	-1.56	-115.92	-6.07	0	0	0	0	-2.3915	-0.2982	-1.0686	0	0	0	-2.96	-4.73	0	0
609	492	Shell-Thin	748	@SLU_EQU	Combination	Min	-9.22	-117.42	-8.96	0	0	0	0	-4.0757	-1.8035	-1.1633	0	0	0	-8.64	-4.73	0	0
609	492	Shell-Thin	702	@SLE_R	Combination	Max	0	5.78	0	0	0	0	0	0	2.6329	0	0	0	0	1.52	0.38	0	0
609	492	Shell-Thin	1226	@SLE_R	Combination	Max	0.17	5.86	0	0	0	0	0	0	2.1673	0	0	0	0	0.66	0.38	0	0
609	492	Shell-Thin	1244	@SLE_R	Combination	Max	0.24	6.24	0	0	0	0	0	0.1336	2.9029	0	0	0	0	0.66	0	0	0
609	492	Shell-Thin	748	@SLE_R	Combination	Max	0	6.16	0	0	0	0	0	0.2219	0.8022	0	0	0	0	1.52	0	0	0
609	492	Shell-Thin	702	@SLE_R	Combination	Min	-6.73	-80.66	-11.88	0	0	0	0	-0.8015	-1.5012	-0.7779	0	0	0	-5.76	-0.58	0	0
609	492	Shell-Thin	1226	@SLE_R	Combination	Min	-1.52	-79.66	-10.05	0	0	0	0	-0.9413	-0.8808	-0.7666	0	0	0	-1.97	-0.58	0	0
609	492	Shell-Thin	1244	@SLE_R	Combination	Min	-1.04	-77.28	-4.34	0	0	0	0	-1.5943	-0.2485	-0.7826	0	0	0	-1.97	-3.4	0	0
609	492	Shell-Thin	748	@SLE_R	Combination	Min	-6.17	-78.28	-6.17	0	0	0	0	-2.7171	-1.5029	-0.794	0	0	0	-5.76	-3.4	0	0
609	492	Shell-Thin	702	@SLE_F	Combination	Max	0	5.78	0	0	0	0	0	0	2.6329	0	0	0	0	1.52	0.38	0	0
609	492	Shell-Thin	1226	@SLE_F	Combination	Max	0.17	5.86	0	0	0	0	0	0	2.1673	0	0	0	0	0.66	0.38	0	0
609	492	Shell-Thin	1244	@SLE_F	Combination	Max	0.24	6.24	0	0	0	0	0	0.1336	2.9029	0	0	0	0	0.66	0	0	0
609	492	Shell-Thin	748	@SLE_F	Combination	Max	0	6.16	0	0	0	0	0	0.2219	0.8022	0	0	0	0	1.52	0	0	0
609	492	Shell-Thin	702	@SLE_F	Combination	Min	-6.73	-80.66	-11.88	0	0	0	0	-0.8015	-1.5012	-0.7779	0	0	0	-5.76	-0.58	0	0
609	492	Shell-Thin	1226	@SLE_F	Combination	Min	-1.52	-79.66	-10.05	0	0	0	0	-0.9413	-0.8808	-0.7666	0	0	0	-1.97	-0.58	0	0
609	492	Shell-Thin	1244	@SLE_F	Combination	Min	-1.04	-77.28	-4.34	0	0	0	0	-1.5943	-0.2485	-0.7826	0	0	0	-1.97	-3.4	0	0
609	492	Shell-Thin	748	@SLE_F	Combination	Min	-6.17	-78.28	-6.17	0	0	0	0	-2.7171	-1.5029	-0.794	0	0	0	-5.76	-3.4	0	0
609	492	Shell-Thin	702	@SLE_P	Combination	Max	0	5.78	0	0	0	0	0	0	2.6329	0	0	0	0	1.52	0.38	0	0
609	492	Shell-Thin	1226	@SLE_P	Combination	Max	0.17	5.86	0	0	0	0	0	0	2.1673	0	0	0	0	0.66	0.38	0	0
609	492	Shell-Thin	1244	@SLE_P	Combination	Max	0.24	6.24	0	0	0	0	0	0.1336	2.9029	0	0	0	0	0.66	0	0	0
609	492	Shell-Thin	748	@SLE_P	Combination	Max	0	6.16	0	0	0	0	0	0.2219	0.8022	0	0	0	0	1.52	0	0	0
609	492	Shell-Thin	702	@SLE_P	Combination	Min	-6.73	-80.66	-11.88	0	0	0	0	-0.8015	-1.5012	-0.7779	0	0	0	-5.76	-0.58	0	0
609	492	Shell-Thin	1226	@SLE_P	Combination	Min	-1.52	-79.66	-10.05	0	0	0	0	-0.9413	-0.8808	-0.7666	0	0	0	-1.97	-0.58	0	0
609	492	Shell-Thin	1244	@SLE_P	Combination	Min	-1.04	-77.28	-4.34	0	0	0	0	-1.5943	-0.2485	-0.7826	0	0	0	-1.97	-3.4	0	0
609	492	Shell-Thin	748	@SLE_P	Combination	Min	-6.17	-78.28	-6.17	0	0	0	0	-2.7171	-1.5029	-0.794	0	0	0	-5.76	-3.4	0	0
610	493	Shell-Thin	1226	@SLU_A1	Combination	Max	0.09079	6.48	0	0	0	0	0	0	3.6812	0	0	0	0	0.2	0.09425	0	0
610	493	Shell-Thin	1229	@SLU_A1	Combination	Max	0.29	6.52	0	0	0	0	0	0.0709	3.4041	0.0696	0	0	0	0.98	0.09425	0	0
610	493	Shell-Thin	1245	@SLU_A1	Combination	Max

610	493	Shell-Thin	1226	@SLU_EQU	Combination	Max	0.09079	6.48	0	0	0	0	0	0	3.6812	0	0	0	0	0.2	0.09425	0	0
610	493	Shell-Thin	1229	@SLU_EQU	Combination	Max	0.29	6.52	0	0	0	0	0	0.0709	3.4041	0.0696	0	0	0	0.98	0.09425	0	0
610	493	Shell-Thin	1245	@SLU_EQU	Combination	Max	0.4	7.05	0	0	0	0	0	0.3526	4.4739	0	0	0	0	0.98	0	0	0
610	493	Shell-Thin	1244	@SLU_EQU	Combination	Max	0.2	7.01	0	0	0	0	0	0	1.4498	0	0	0	0	0.2	0	0	0
610	493	Shell-Thin	1226	@SLU_EQU	Combination	Min	-1.74	-116.83	-11.3	0	0	0	0	-1.2874	-0.9069	-0.9	0	0	0	-4.55	0	0	0
610	493	Shell-Thin	1229	@SLU_EQU	Combination	Min	-1.86	-116.85	-12.89	0	0	0	0	-0.8734	-0.9725	-0.9195	0	0	0	-2.81	0	0	0
610	493	Shell-Thin	1245	@SLU_EQU	Combination	Min	-1.33	-114.16	-8.65	0	0	0	0	-1.8656	-0.0224	-0.9493	0	0	0	-2.81	-4.53	0	0
610	493	Shell-Thin	1244	@SLU_EQU	Combination	Min	-1.2	-114.14	-7.06	0	0	0	0	-3.008	-1.2779	-0.9994	0	0	0	-4.55	-4.53	0	0
610	493	Shell-Thin	1226	@SLE_R	Combination	Max	0.07566	5.4	0	0	0	0	0	0	2.4541	0	0	0	0	0.16	0.06595	0	0
610	493	Shell-Thin	1229	@SLE_R	Combination	Max	0.24	5.43	0	0	0	0	0	0.0591	2.2694	0.0464	0	0	0	0.82	0.06595	0	0
610	493	Shell-Thin	1245	@SLE_R	Combination	Max	0.33	5.88	0	0	0	0	0	0.2938	2.9826	0	0	0	0	0.82	0	0	0
610	493	Shell-Thin	1244	@SLE_R	Combination	Max	0.16	5.84	0	0	0	0	0	0	0.9666	0	0	0	0	0.16	0	0	0
610	493	Shell-Thin	1226	@SLE_R	Combination	Min	-1.16	-77.88	-8.07	0	0	0	0	-0.859	-0.7558	-0.7073	0	0	0	-3.03	0	0	0
610	493	Shell-Thin	1229	@SLE_R	Combination	Min	-1.24	-77.9	-9.2	0	0	0	0	-0.5823	-0.8104	-0.7663	0	0	0	-1.87	0	0	0
610	493	Shell-Thin	1245	@SLE_R	Combination	Min	-0.88	-76.11	-6.13	0	0	0	0	-1.2437	-0.0186	-0.7892	0	0	0	-1.87	-3.24	0	0
610	493	Shell-Thin	1244	@SLE_R	Combination	Min	-0.8	-76.09	-5	0	0	0	0	-2.0113	-1.065	-0.7767	0	0	0	-3.03	-3.24	0	0
610	493	Shell-Thin	1226	@SLE_F	Combination	Max	0.07566	5.4	0	0	0	0	0	0	2.4541	0	0	0	0	0.16	0.06595	0	0
610	493	Shell-Thin	1229	@SLE_F	Combination	Max	0.24	5.43	0	0	0	0	0	0.0591	2.2694	0.0464	0	0	0	0.82	0.06595	0	0
610	493	Shell-Thin	1245	@SLE_F	Combination	Max	0.33	5.88	0	0	0	0	0	0.2938	2.9826	0	0	0	0	0.82	0	0	0
610	493	Shell-Thin	1244	@SLE_F	Combination	Max	0.16	5.84	0	0	0	0	0	0	0.9666	0	0	0	0	0.16	0	0	0
610	493	Shell-Thin	1226	@SLE_F	Combination	Min	-1.16	-77.88	-8.07	0	0	0	0	-0.859	-0.7558	-0.7073	0	0	0	-3.03	0	0	0
610	493	Shell-Thin	1229	@SLE_F	Combination	Min	-1.24	-77.9	-9.2	0	0	0	0	-0.5823	-0.8104	-0.7663	0	0	0	-1.87	0	0	0
610	493	Shell-Thin	1245	@SLE_F	Combination	Min	-0.88	-76.11	-6.13	0	0	0	0	-1.2437	-0.0186	-0.7892	0	0	0	-1.87	-3.24	0	0
610	493	Shell-Thin	1244	@SLE_F	Combination	Min	-0.8	-76.09	-5	0	0	0	0	-2.0113	-1.065	-0.7767	0	0	0	-3.03	-3.24	0	0
610	493	Shell-Thin	1226	@SLE_P	Combination	Max	0.07566	5.4	0	0	0	0	0	0	2.4541	0	0	0	0	0.16	0.06595	0	0
610	493	Shell-Thin	1229	@SLE_P	Combination	Max	0.24	5.43	0	0	0	0	0	0.0591	2.2694	0.0464	0	0	0	0.82	0.06595	0	0
610	493	Shell-Thin	1245	@SLE_P	Combination	Max	0.33	5.88	0	0	0	0	0	0.2938	2.9826	0	0	0	0	0.82	0	0	0
610	493	Shell-Thin	1244	@SLE_P	Combination	Max	0.16	5.84	0	0	0	0	0	0	0.9666	0	0	0	0	0.16	0	0	0
610	493	Shell-Thin	1226	@SLE_P	Combination	Min	-1.16	-77.88	-8.07	0	0	0	0	-0.859	-0.7558	-0.7073	0	0	0	-3.03	0	0	0
610	493	Shell-Thin	1229	@SLE_P	Combination	Min	-1.24	-77.9	-9.2	0	0	0	0	-0.5823	-0.8104	-0.7663	0	0	0	-1.87	0	0	0
610	493	Shell-Thin	1245	@SLE_P	Combination	Min	-0.88	-76.11	-6.13	0	0	0	0	-1.2437	-0.0186	-0.7892	0	0	0	-1.87	-3.24	0	0
610	493	Shell-Thin	1244	@SLE_P	Combination	Min	-0.8	-76.09	-5	0	0	0	0	-2.0113	-1.065	-0.7767	0	0	0	-3.03	-3.24	0	0
611	494	Shell-Thin	1229	@SLU_A1	Combination	Max	0.38	6.97	0	0	0	0	0	0.1113	3.952	0.5253	0	0	0	0.26	0.49	0	0
611	494	Shell-Thin	1232	@SLU_A1	Combination	Max	1.76	6.94	0	0	0	0	0	0.096	4.4735	0.8792	0	0	0	0.5	0.49	0	0
611	494	Shell-Thin	1246	@SLU_A1	Combination	Max	2.87	7.72	0	0	0	0	0	0.1854	5.9715	0.8481	0	0	0	0.5	0	0	0
611	494	Shell-Thin	1245	@SLU_A1	Combination	Max	0.54	7.74	0	0	0	0	0	0.1044	1.2777	0.4943	0	0	0	0.26	0	0	0
611	494	Shell-Thin	1229	@SLU_A1	Combination	Min	-2.56	-120.34	-15.16	0	0	0	0	-0.7638	-0.7709	-1.1636	0	0	0	-4.71	-0.6	0	0
611	494	Shell-Thin	1232	@SLU_A1	Combination	Min	0	-119.53	-12.89	0	0	0	0	-0.5548	-1.2531	-1.4444	0	0	0	-2.21	-0.6	0	0
611	494	Shell-Thin	1246	@SLU_A1	Combination	Min	0	-114.74	-5.98	0	0	0	0	-1.2984	-0.2052	-1.4403	0	0	0	-2.21	-5.82	0	0
611	494	Shell-Thin	1245	@SLU_A1	Combination	Min	-1.6	-115.55	-8.24	0	0	0	0	-2.5048	-1.2631	-1.1595	0	0	0	-4.71	-5.82	0	0
611	494	Shell-Thin	1229	@SLU_A2	Combination	Max	0.32	5.81	0	0	0	0	0	0.0927	3.425	0.4553	0	0	0	0.22	0.41	0	0
611	494	Shell-Thin	1232	@SLU_A2	Combination	Max	1.52	5.79	0	0	0	0	0	0.08	3.877	0.7619	0	0	0	0.42	0.41	0	0
611	494	Shell-Thin	1246	@SLU_A2	Combination	Max	2.48	6.43	0	0	0	0	0	0.1545	5.1753	0.735	0	0	0	0.42	0	0	0
611	494	Shell-Thin	1245	@SLU_A2	Combination	Max	0.45	6.45	0	0	0	0	0	0.087	1.1073	0.4284	0	0	0	0.22	0	0	0
611	494	Shell-Thin	1229	@SLU_A2	Combination	Min	-2.22	-104.3	-12.99	0	0	0	0	-0.662	-0.6424	-0.9697	0	0	0	-4.08	-0.52	0	0
611	494	Shell-Thin	1232	@SLU_A2	Combination	Min	0	-103.59	-11.01	0	0	0	0	-0.4808	-1.0442	-1.2037	0	0	0	-1.92	-0.52	0	0
611	494	Shell-Thin	1246	@SLU_A2	Combination	Min	0	-99.44	-5.08	0	0	0	0	-1.1253	-0.171	-1.2002	0	0	0	-1.92	-5.01	0	0
611	494	Shell-Thin	1245	@SLU_A2	Combination	Min	-1.39	-100.14	-7.07	0	0	0	0	-2.1708	-1.0526	-0.9662	0	0	0	-4.08	-5.01	0	0
611	494	Shell-Thin	1229	@SLU_EQU	Combination	Max	0.38	6.97	0	0	0	0	0	0.1113	3.952	0.5253	0	0	0	0.26	0.49	0	0
611	494	Shell-Thin	1232	@SLU_EQU	Combination	Max	1.76	6.94	0	0	0	0	0	0.096	4.4735	0.8792	0	0	0	0.5	0.49	0	0
611	494	Shell-Thin	1246	@SLU_EQU	Combination	Max	2.87	7.72	0	0	0	0	0	0.1854	5.9715	0.8481	0	0	0	0.5	0	0	0
611	494	Shell-Thin	1245	@SLU_EQU	Combination	Max	0.54	7.74	0	0	0	0	0	0.1044	1.2777	0.4943	0	0	0	0.26	0	0	0
611	494	Shell-Thin	1229	@SLU_EQU	Combination	Min	-2.56	-120.34	-15.16	0	0	0	0	-0.7638	-0.7709	-1.1636	0	0	0	-4.71	-0.6	0	0
611	494	Shell-Thin	1232	@SLU_EQU	Combination	Min	0	-119.53	-12.89	0	0	0	0	-0.5548	-1.2531	-1.4444	0	0	0	-2.21	-0.6	0	0
611	494	Shell-Thin	1246	@SLU_EQU	Combination	Min	0	-114.74	-5.98	0	0	0	0	-1.2984	-0.2052	-1.4403	0	0	0	-2.21	-5.82	0	0
611	494	Shell-Thin	1245	@SLU_EQU	Combination	Min	-1.6	-115.55	-8.24	0	0	0	0	-2.5048	-1.2631	-1.1595	0	0	0	-4.71	-5.82	0	0
611	494	Shell-Thin	1229	@SLE_R	Combination	Max	0.32	5.81	0	0	0	0	0	0.0927	2.6346	0.3502	0	0	0	0.22	0.41	0	0
611	494	Shell-Thin	1232	@SLE_R	Combination	Max	1.21	5.79	0	0	0	0	0	0.08	2.9823	0.5861	0	0	0	0.42	0.41	0	0
611	494	Shell-Thin	1246	@SLE_R	Combination	Max	1.98	6.43	0	0	0	0	0	0.1545	3.981	0.5654	0	0	0	0.42	0	0	0
611	494	Shell-Thin	1245	@SLE_R	Combination	Max	0.45	6.45	0	0	0	0	0	0.087	0.8518	0.3295	0	0	0	0.22	0	0	0
611	494	Shell-Thin	1229	@SLE_R	Combination	Min	-1.71	-80.23	-10.81	0	0	0	0	-0.5092	-0.6424	-0.9697	0	0	0	-3.14	-0.4	0	0
611	494	Shell-Thin	1232	@SLE_R	Combination	Min	0	-79.69	-9.4	0	0	0	0	-0.3698	-1.0442	-1.2037	0	0	0	-1.48	-0.4	0	0
611	494	Shell-Thin	1246	@SLE_R	Combination	Min	0	-76.49	-4.47	0	0	0	0	-0.8656	-0.171	-1.2002	0	0	0	-1.48	-4.05	0	0
611	494	Shell-Thin	1245	@SLE_R	Combination	Min	-1.07	-77.03	-5.88	0	0	0	0	-1.6699	-1.0526	-0.9662	0	0	0	-3.14	-4.05	0	0
611	494	Shell-Thin	1229	@SLE_F	Combination	Max	0.32	5.81	0	0	0	0	0	0.0927	2.6346	0.3502	0	0	0	0.22	0.41	0	0
611	494	Shell-Thin	1232	@SLE_F	Combination	Max	1.21	5.79	0	0	0	0	0	0.08	2.9823	0.5861	0	0	0	0.42	0.41	0	0
611	494	Shell-Thin	1246	@SLE_F	Combination	Max	1.98	6.43	0	0	0	0	0	0.1545	3.981	0.5654	0	0	0	0.42	0	0	0
611	494	Shell-Thin	1245	@SLE_F	Combination	Max	0.45	6.45	0	0	0	0	0	0.087	0.8518	0.3295	0	0	0	0.22	0	0	0
611	494	Shell-Thin	1229	@SLE_F	Combination	Min	-1.71	-80.23	-10.81	0	0	0	0	-0.5092	-0.6424	-0.9697	0	0	0	-3.14	-0.4	0	0
611	494	Shell-Thin	1232	@SLE_F	Combination	Min	0	-79.69	-9.4	0	0	0	0	-0.3698	-1.0442	-1.2037	0	0	0	-1.48	-0.4	0	0
611	494	Shell-Thin	1246	@SLE_F	Combination	Min	0	-76.49	-4.47	0	0	0	0	-0.8656	-0.171	-1.2002	0	0	0	-1.48	-4.05	0	0
611	494	Shell-Thin	1245	@SLE_F	Combination	Min	-1.07	-77.03	-5.88	0	0	0	0	-1.6699	-1.0526	-0.9662	0	0	0	-3.14	-4.05	0	0
611	494	Shell-Thin	1229	@SLE_P	Combination	Max	0.32	5.81	0	0	0	0	0	0.0927	2.6346	0.3502	0	0	0	0.22	0.41	0	0
611	494	Shell-Thin	1232	@SLE_P	Combination	Max	1.21	5.79	0	0	0	0	0	0.08	2.9823	0.5861	0	0	0	0.42	0.41	0	0
611	494	Shell-Thin	1246	@SLE_P	Combination	Max	1.98	6.43	0	0	0	0	0	0.1545	3.981	0.5654	0	0	0	0.42	0	0	0
611	494	Shell-Thin	1245	@SLE_P	Combination	Max	0.45	6.45	0	0	0	0	0	0.087	0.8518	0.3295	0	0	0	0.22	0	0	0
611	494	Shell-Thin	1229	@SLE_P	Combination	Min	-1.71	-80.23	-10.81	0	0	0	0	-0.5092	-0.6424	-0.9697	0	0	0	-3.14	-0.4	0	0
611	494	Shell-Thin	1232	@SLE_P	Combination	Min	0	-79.69	-9.4	0	0	0	0	-0.3698	-1.0442	-1.2037	0	0	0	-1.48	-0.4	0	0
611	494	Shell-Thin	1246	@SLE_P	Combination	Min	0	-76.49	-4.47	0	0	0	0	-0.8656	-0.171	-1.2002	0	0	0	-1.48	-4.05	0	0
611	494	Shell-Thin	1245	@SLE_P	Combination	Min	-1.07	-77.03	-5.88	0	0	0	0	-1.6699	-1.0526	-0.9662	0	0	0	-3.14	-4.05	0	0
612	495	Shell-Thin	1232	@SLU_A1	Combination	Max	0.89	8.6	0	0	0	0	0	0.1425	5.1283	1.4092	0	0	0	0	1.08	0	0
612	495	Shell-Thin	1235	@SLU_A1	Combination	Max	0	8.42	0	0	0	0	0	0.7164	7.6216	2.0829	0	0	0	0.5	1.08	0	0
612	495	Shell-Thin	1247	@SLU_A1	Combination	Max	0.09957	10.68	0	0	0	0	0	0	8.6042	2.1064	0	0	0	0.5	0	0	0
612	495	Shell-Thin	1246	@SLU_A1	Combination	Max	1.09	10.87	0	0	0	0	0	0	2.0375	1.4327	0	0	0	0	0	0	0
612	495	Shell-Thin	1232	@SLU_A1	Combination	Min	0	-125.55	-7.15	0	0	0	0	-0.4238	-1.0207	-1.7345	0	0	0	-5.07	-2.43	0	0
612	495	Shell-Thin	1235	@SLU_A1	Combination	Min	-4.75	-126.49	-14.88	0	0	0	0	-0.1743	-2.0431	-2.0753	0	0	0	-6.7	-2.43	0	0
612	495	Shell-Thin	1247	@SLU_A1	Combination	Min	-4.65	-127.77	-15.63	0	0	0	0	-1.808	-0.8557	-2.052	0	0	0	-6.7	-7.18	0	0
612	495	Shell-Thin	1246	@SLU_A1	Combination	Min	0	-126.82	-7.9	0	0	0	0	-2.1764	-1.5879	-1.7112	0	0	0	-5.07	-7.18	0	0
612	495	Shell-Thin	1232	@SLU_A2	Combination	Max	0.75	7.17	0	0	0	0	0	0.1187	4.4445	1.2213	0	0	0	0	0.9	0	0
612	495	Shell-Thin	1235	@SLU_A2	Combination	Max	0	7.02	0	0	0	0	0	0.6209	6.6054	1.8052	0	0	0	0.41	0.9	0	0
612	495	Shell-Thin	1247	@SLU_A2	Combination	Max	0.08298	8.9	0	0	0	0	0	0	7.457	1.8255	0	0	0	0.41	0	0	0
612	495	Shell-Thin	1246	@SLU_A2	Combination	Max	0.91	9.06	0	0	0	0	0	0	1.7658	1.2417	0	0	0	0	0	0	0
612	495	Shell-Thin	1232	@SLU_A2	Combination	Min	0	-108.81	-6	0	0	0	0	-0.3673	-0.8505	-1.4454	0	0	0	-4.39	-2.11	0	0
612	495	Shell-Thin	1235	@SLU_A2	Combination	Min	-4.1	-109.62	-12.69	0	0	0	0	-0.1453	-1.7025	-1.7294	0	0	0	-5.81	-2.11	0	0
612	495	Shell-Thin	1247	@SLU_A2	Combination	Min	-4.03	-110.73	-13.44	0	0	0	0	-1.5632	-0.7131	-1.71	0	0	0	-5.81	-6.2	0	0
612	495	Shell-Thin	1246	@SLU_A2	Combination	Min	0	-109.91	-6.75	0	0	0	0	-1.8832	-1.3233	-1.426	0	0	0	-4.39	-6.2	0	0
612	495	Shell-Thin	1232	@SLU_EQU	Combination	Max	0.89	8.6	0	0	0	0	0	0.1425	5.1283	1.4092	0	0	0	0	1.08	0	0
612	495	Shell-Thin	1235	@SLU_EQU	Combination	Max	0	8.42	0	0	0	0	0	0.7164	7.6216	2.0829	0	0	0	0.5	1.08	0	0
612	495	Shell-Thin	1247	@SLU_EQU	Combination	Max	0.09957	10.68	0	0	0	0	0	0	8.6042	2.1064	0	0	0	0.5	0	0	0
612	495	Shell-Thin	1246	@SLU_EQU	Combination	Max	1.09	10.87	0	0	0	0	0	0	2.0375	1.4327	0	0	0	0	0	0	0
612	495	Shell-Thin	1232	@SLU_EQU	Combination	Min	0	-125.55	-7.15	0	0	0	0	-0.4238	-1.0207	-1.7345	0	0	0	-5.07	-2.43	0	0
612	495	Shell-Thin	1235	@SLU_EQU	Combination	Min	-4.75	-126.49	-14.88	0	0	0	0	-0.1743	-2.0431	-2.0753	0	0	0	-6.7	-2.43	0	0
612	495	Shell-Thin	1247	@SLU_EQU	Combination	Min	-4.65	-127.77	-15.63	0	0	0	0	-1.808	-0.8557	-2.052	0	0	0	-6.7	-7.18	0	0
612	495	Shell-Thin	1246	@SLU_EQU	Combination	Min	0	-126.82	-7.9	0	0	0	0	-2.1764	-1.5879	-1.7112	0	0	0	-5.07	-7.18	0	0
612	495	Shell-Thin	1232	@SLE_R	Combination	Max	0.69	7.17	0	0	0	0	0	0.1187	3.4189	0.9394	0	0	0	0	0.9	0	0
612	495	Shell-Thin	1235	@SLE_R	Combination	Max	0	7.02	0	0	0	0	0	0.4776	5.0811	1.3886	0	0	0	0.41	0.9	0	0
612	495	Shell-Thin	1247	@SLE_R	Combination	Max	0.08298	8.9	0	0	0	0	0	0	5.7361	1.4043	0	0	0	0.41	0	0	0
612	495	Shell-Thin	1246	@SLE_R	Combination	Max	0.89	9.06	0	0	0	0	0	0	1.3583	0.9551	0	0	0	0	0	0	0
612	495	Shell-Thin	1232	@SLE_R	Combination	Min	0	-83.7	-5.76	0	0	0	0	-0.2825	-0.8505	-1.4454	0	0	0	-3.42	-1.62	0	0
612	495	Shell-Thin	1235	@SLE_R	Combination	Min	-3.22	-84.33	-10.94	0	0	0	0	-0.1453	-1.7025	-1.7294	0	0	0	-4.47	-1.62	0	0
612	495	Shell-Thin	1247	@SLE_R	Combination	Min	-3.1	-85.18	-10.95	0	0	0	0	-1.2241	-0.7131	-1.71	0	0	0	-4.47	-4.9	0	0
612	495	Shell-Thin	1246	@SLE_R	Combination	Min	0	-84.55	-5.77	0	0	0	0	-1.4661	-1.3233	-1.426	0	0	0	-3.42	-4.9	0	0
612	495	Shell-Thin	1232	@SLE_F	Combination	Max	0.69	7.17	0	0	0	0	0	0.1187	3.4189	0.9394	0	0	0	0	0.9	0	0
612	495	Shell-Thin	1235	@SLE_F	Combination	Max	0	7.02	0	0	0	0	0	0.4776	5.0811	1.3886	0	0	0	0.41	0.9	0	0
612	495	Shell-Thin	1247	@SLE_F	Combination	Max	0.08298	8.9	0	0	0	0	0	0	5.7361	1.4043	0	0	0	0.41	0	0	0
612	495	Shell-Thin	1246	@SLE_F	Combination	Max	0.89	9.06	0	0	0	0	0	0	1.3583	0.9551	0	0	0	0	0	0	0
612	495	Shell-Thin	1232	@SLE_F	Combination	Min	0	-83.7	-5.76	0	0	0	0	-0.2825	-0.8505	-1.4454	0	0	0	-3.42	-1.62	0	0
612	495	Shell-Thin	1235	@SLE_F	Combination	Min	-3.22	-84.33	-10.94	0	0	0	0	-0.1453	-1.7025	-1.7294	0	0	0	-4.47	-1.62	0	0
612	495	Shell-Thin	1247	@SLE_F	Combination	Min	-3.1	-85.18	-10.95	0	0	0	0	-1.2241	-0.7131	-1.71	0	0	0	-4.47	-4.9	0	0
612	495	Shell-Thin	1246	@SLE_F	Combination	Min	0	-84.55	-5.77	0	0	0	0	-1.4661	-1.3233	-1.426	0	0	0	-3.42	-4.9	0	0
612	495	Shell-Thin	1232	@SLE_P	Combination	Max	0.69	7.17	0	0	0	0	0	0.1187	3.4189	0.9394	0	0	0	0	0.9	0	0
612	495	Shell-Thin	1235	@SLE_P	Combination	Max	0	7.02	0	0	0	0	0	0.4776	5.0811	1.3886	0	0	0	0.41	0.9	0	0
612	495	Shell-Thin	1247	@SLE_P	Combination	Max	0.08298	8.9	0	0	0	0	0	0	5.7361	1.4043	0	0	0	0.41	0	0	0
612	495	Shell-Thin	1246	@SLE_P	Combination	Max	0.89	9.06	0	0	0	0	0	0	1.3583	0.9551	0	0	0	0	0	0	0
612	495	Shell-Thin	1232	@SLE_P	Combination	Min	0	-83.7	-5.76	0	0	0	0	-0.2825	-0.8505	-1.4454	0	0	0	-3.42	-1.62	0	0
612	495	Shell-Thin	1235	@SLE_P	Combination	Min	-3.22	-84.33	-10.94	0	0	0	0	-0.1453	-1.7025	-1.7294	0	0	0	-4.47	-1.62	0	0
612	495	Shell-Thin	1247	@SLE_P	Combination	Min	-3.1	-85.18	-10.95	0	0	0	0	-1.2241	-0.7131	-1.71	0	0	0	-4.47	-4.9	0	0
612	495	Shell-Thin	1246	@SLE_P	Combination	Min	0	-84.55	-5.77	0	0	0	0	-1.4661	-1.3233	-1.426	0	0	0	-3.42	-4.9	0	0
613	496	Shell-Thin	1235	@SLU_A1	Combination	Max	0.51	12.76	0	0	0	0	0	0.8792	8.4355	3.3627	0	0	0	0	1.92	0	0
613	496	Shell-Thin	1238	@SLU_A1	Combination	Max	0.91	12.24	0	0	0	0	0	0.7993	14.4977	4.2947	0	0	0	11.46	1.92	0	0
613	496	Shell-Thin	1248	@SLU_A1	Combination	Max	1.97	15.39	7.26	0	0	0	0	5.7581	17.521	3.9299	0	0	0	11.

613	496	Shell-Thin	1238	@SLU_EQU	Combination	Max	0.91	12.24	0	0	0	0	0	0.7993	14.4977	4.2947	0	0	0	11.46	1.92	0	0
613	496	Shell-Thin	1248	@SLU_EQU	Combination	Max	1.97	15.39	7.26	0	0	0	0	5.7581	17.521	3.9299	0	0	0	11.46	0.84	0	0
613	496	Shell-Thin	1247	@SLU_EQU	Combination	Max	1.15	15.91	0	0	0	0	0	0	3.9117	2.9979	0	0	0	0	0.84	0	0
613	496	Shell-Thin	1235	@SLU_EQU	Combination	Min	-7.58	-142.4	-28	0	0	0	0	-0.1292	-1.8174	-2.4928	0	0	0	-10.03	-6.97	0	0
613	496	Shell-Thin	1238	@SLU_EQU	Combination	Min	-2.08	-140.7	-13.21	0	0	0	0	-0.1761	-3.5845	-2.8167	0	0	0	-3.18	-6.97	0	0
613	496	Shell-Thin	1248	@SLU_EQU	Combination	Min	-1.44	-135.43	-3.08	0	0	0	0	-1.5785	-2.895	-2.754	0	0	0	-3.18	-14.52	0	0
613	496	Shell-Thin	1247	@SLU_EQU	Combination	Min	-6.52	-137.13	-10.61	0	0	0	0	-3.0187	-2.2167	-2.4302	0	0	0	-10.03	-14.52	0	0
613	496	Shell-Thin	1235	@SLE_R	Combination	Max	0.43	10.63	0	0	0	0	0	0.5861	5.6236	2.2418	0	0	0	0	1.6	0	0
613	496	Shell-Thin	1238	@SLE_R	Combination	Max	0.61	10.2	0	0	0	0	0	0.5329	9.6651	2.8632	0	0	0	7.64	1.6	0	0
613	496	Shell-Thin	1248	@SLE_R	Combination	Max	1.31	12.83	4.84	0	0	0	0	3.8387	11.6807	2.6199	0	0	0	7.64	0.7	0	0
613	496	Shell-Thin	1247	@SLE_R	Combination	Max	0.95	13.26	0	0	0	0	0	0	2.6078	1.9986	0	0	0	0	0.7	0	0
613	496	Shell-Thin	1235	@SLE_R	Combination	Min	-5.05	-94.93	-19.76	0	0	0	0	-0.1076	-1.5145	-2.0774	0	0	0	-6.74	-4.65	0	0
613	496	Shell-Thin	1238	@SLE_R	Combination	Min	-1.73	-93.8	-9.83	0	0	0	0	-0.1467	-2.9871	-2.3472	0	0	0	-2.65	-4.65	0	0
613	496	Shell-Thin	1248	@SLE_R	Combination	Min	-1.2	-90.29	-2.57	0	0	0	0	-1.3154	-2.4125	-2.295	0	0	0	-2.65	-9.68	0	0
613	496	Shell-Thin	1247	@SLE_R	Combination	Min	-4.35	-91.42	-7.66	0	0	0	0	-2.0766	-1.8472	-2.0251	0	0	0	-6.74	-9.68	0	0
613	496	Shell-Thin	1235	@SLE_F	Combination	Max	0.43	10.63	0	0	0	0	0	0.5861	5.6236	2.2418	0	0	0	0	1.6	0	0
613	496	Shell-Thin	1238	@SLE_F	Combination	Max	0.61	10.2	0	0	0	0	0	0.5329	9.6651	2.8632	0	0	0	7.64	1.6	0	0
613	496	Shell-Thin	1248	@SLE_F	Combination	Max	1.31	12.83	4.84	0	0	0	0	3.8387	11.6807	2.6199	0	0	0	7.64	0.7	0	0
613	496	Shell-Thin	1247	@SLE_F	Combination	Max	0.95	13.26	0	0	0	0	0	0	2.6078	1.9986	0	0	0	0	0.7	0	0
613	496	Shell-Thin	1235	@SLE_F	Combination	Min	-5.05	-94.93	-19.76	0	0	0	0	-0.1076	-1.5145	-2.0774	0	0	0	-6.74	-4.65	0	0
613	496	Shell-Thin	1238	@SLE_F	Combination	Min	-1.73	-93.8	-9.83	0	0	0	0	-0.1467	-2.9871	-2.3472	0	0	0	-2.65	-4.65	0	0
613	496	Shell-Thin	1248	@SLE_F	Combination	Min	-1.2	-90.29	-2.57	0	0	0	0	-1.3154	-2.4125	-2.295	0	0	0	-2.65	-9.68	0	0
613	496	Shell-Thin	1247	@SLE_F	Combination	Min	-4.35	-91.42	-7.66	0	0	0	0	-2.0766	-1.8472	-2.0251	0	0	0	-6.74	-9.68	0	0
613	496	Shell-Thin	1235	@SLE_P	Combination	Max	0.43	10.63	0	0	0	0	0	0.5861	5.6236	2.2418	0	0	0	0	1.6	0	0
613	496	Shell-Thin	1238	@SLE_P	Combination	Max	0.61	10.2	0	0	0	0	0	0.5329	9.6651	2.8632	0	0	0	7.64	1.6	0	0
613	496	Shell-Thin	1248	@SLE_P	Combination	Max	1.31	12.83	4.84	0	0	0	0	3.8387	11.6807	2.6199	0	0	0	7.64	0.7	0	0
613	496	Shell-Thin	1247	@SLE_P	Combination	Max	0.95	13.26	0	0	0	0	0	0	2.6078	1.9986	0	0	0	0	0.7	0	0
613	496	Shell-Thin	1235	@SLE_P	Combination	Min	-5.05	-94.93	-19.76	0	0	0	0	-0.1076	-1.5145	-2.0774	0	0	0	-6.74	-4.65	0	0
613	496	Shell-Thin	1238	@SLE_P	Combination	Min	-1.73	-93.8	-9.83	0	0	0	0	-0.1467	-2.9871	-2.3472	0	0	0	-2.65	-4.65	0	0
613	496	Shell-Thin	1248	@SLE_P	Combination	Min	-1.2	-90.29	-2.57	0	0	0	0	-1.3154	-2.4125	-2.295	0	0	0	-2.65	-9.68	0	0
613	496	Shell-Thin	1247	@SLE_P	Combination	Min	-4.35	-91.42	-7.66	0	0	0	0	-2.0766	-1.8472	-2.0251	0	0	0	-6.74	-9.68	0	0
614	497	Shell-Thin	1238	@SLU_A1	Combination	Max	0	17.11	28.07	0	0	0	0	1.4156	17.5789	6.3111	0	0	0	10.72	3.4	0	0
614	497	Shell-Thin	1241	@SLU_A1	Combination	Max	74.63	15.77	9.68	0	0	0	0	11.1436	24.7612	1.0592	0	0	0	5.09	3.4	0	0
614	497	Shell-Thin	1249	@SLU_A1	Combination	Max	61.74	23.37	0	0	0	0	0	0.0387	43.0123	1.637	0	0	0	5.09	4.92	0	0
614	497	Shell-Thin	1248	@SLU_A1	Combination	Max	0.42	24.71	1.21	0	0	0	0	3.6032	6.7467	6.8889	0	0	0	10.72	4.92	0	0
614	497	Shell-Thin	1238	@SLU_A1	Combination	Min	-4.15	-160.52	-6.91	0	0	0	0	-0.1854	-3.6309	-3.1298	0	0	0	-4.57	-5.74	0	0
614	497	Shell-Thin	1241	@SLU_A1	Combination	Min	-7.82	-144.99	-6.43	0	0	0	0	-2.3073	-7.3203	-2.3565	0	0	0	-33.53	-5.74	0	0
614	497	Shell-Thin	1249	@SLU_A1	Combination	Min	-6.3	-209.39	-19.04	0	0	0	0	-4.3686	-8.7422	-2.4733	0	0	0	-33.53	-34.82	0	0
614	497	Shell-Thin	1248	@SLU_A1	Combination	Min	-15.93	-224.93	-2.35	0	0	0	0	-1.7052	-3.5287	-3.2467	0	0	0	-4.57	-34.82	0	0
614	497	Shell-Thin	1238	@SLU_A2	Combination	Max	0	14.26	24.33	0	0	0	0	1.2268	15.235	5.4697	0	0	0	9.29	2.83	0	0
614	497	Shell-Thin	1241	@SLU_A2	Combination	Max	64.68	13.14	8.39	0	0	0	0	9.6578	21.4597	0.9179	0	0	0	4.24	2.83	0	0
614	497	Shell-Thin	1249	@SLU_A2	Combination	Max	53.51	19.47	0	0	0	0	0	0.0323	37.2773	1.4187	0	0	0	4.24	4.1	0	0
614	497	Shell-Thin	1248	@SLU_A2	Combination	Max	0.35	20.59	1.05	0	0	0	0	3.1228	5.8471	5.9704	0	0	0	9.29	4.1	0	0
614	497	Shell-Thin	1238	@SLU_A2	Combination	Min	-3.56	-139.12	-5.76	0	0	0	0	-0.1545	-3.0258	-2.6082	0	0	0	-3.81	-4.97	0	0
614	497	Shell-Thin	1241	@SLU_A2	Combination	Min	-6.51	-125.66	-5.36	0	0	0	0	-1.9228	-6.1003	-1.9637	0	0	0	-29.06	-4.97	0	0
614	497	Shell-Thin	1249	@SLU_A2	Combination	Min	-5.25	-181.48	-16.44	0	0	0	0	-3.7861	-7.2852	-2.0611	0	0	0	-29.06	-30.18	0	0
614	497	Shell-Thin	1248	@SLU_A2	Combination	Min	-13.81	-194.94	-1.96	0	0	0	0	-1.421	-2.9406	-2.7056	0	0	0	-3.81	-30.18	0	0
614	497	Shell-Thin	1238	@SLU_EQU	Combination	Max	0	17.11	28.07	0	0	0	0	1.4156	17.5789	6.3111	0	0	0	10.72	3.4	0	0
614	497	Shell-Thin	1241	@SLU_EQU	Combination	Max	74.63	15.77	9.68	0	0	0	0	11.1436	24.7612	1.0592	0	0	0	5.09	3.4	0	0
614	497	Shell-Thin	1249	@SLU_EQU	Combination	Max	61.74	23.37	0	0	0	0	0	0.0387	43.0123	1.637	0	0	0	5.09	4.92	0	0
614	497	Shell-Thin	1248	@SLU_EQU	Combination	Max	0.42	24.71	1.21	0	0	0	0	3.6032	6.7467	6.8889	0	0	0	10.72	4.92	0	0
614	497	Shell-Thin	1238	@SLU_EQU	Combination	Min	-4.15	-160.52	-6.91	0	0	0	0	-0.1854	-3.6309	-3.1298	0	0	0	-4.57	-5.74	0	0
614	497	Shell-Thin	1241	@SLU_EQU	Combination	Min	-7.82	-144.99	-6.43	0	0	0	0	-2.3073	-7.3203	-2.3565	0	0	0	-33.53	-5.74	0	0
614	497	Shell-Thin	1249	@SLU_EQU	Combination	Min	-6.3	-209.39	-19.04	0	0	0	0	-4.3686	-8.7422	-2.4733	0	0	0	-33.53	-34.82	0	0
614	497	Shell-Thin	1248	@SLU_EQU	Combination	Min	-15.93	-224.93	-2.35	0	0	0	0	-1.7052	-3.5287	-3.2467	0	0	0	-4.57	-34.82	0	0
614	497	Shell-Thin	1238	@SLE_R	Combination	Max	0	14.26	18.71	0	0	0	0	0.9437	11.7193	4.2074	0	0	0	7.15	2.83	0	0
614	497	Shell-Thin	1241	@SLE_R	Combination	Max	49.75	13.14	6.45	0	0	0	0	7.4291	16.5075	0.7061	0	0	0	4.24	2.83	0	0
614	497	Shell-Thin	1249	@SLE_R	Combination	Max	41.16	19.47	0	0	0	0	0	0.0323	28.6749	1.0913	0	0	0	4.24	4.1	0	0
614	497	Shell-Thin	1248	@SLE_R	Combination	Max	0.35	20.59	0.81	0	0	0	0	2.4022	4.4978	4.5926	0	0	0	7.15	4.1	0	0
614	497	Shell-Thin	1238	@SLE_R	Combination	Min	-2.95	-107.02	-5.76	0	0	0	0	-0.1545	-3.0258	-2.6082	0	0	0	-3.81	-3.83	0	0
614	497	Shell-Thin	1241	@SLE_R	Combination	Min	-6.51	-96.66	-5.36	0	0	0	0	-1.9228	-6.1003	-1.9637	0	0	0	-22.35	-3.83	0	0
614	497	Shell-Thin	1249	@SLE_R	Combination	Min	-5.25	-139.6	-13.01	0	0	0	0	-2.9124	-7.2852	-2.0611	0	0	0	-22.35	-23.21	0	0
614	497	Shell-Thin	1248	@SLE_R	Combination	Min	-10.62	-149.95	-1.96	0	0	0	0	-1.421	-2.9406	-2.7056	0	0	0	-3.81	-23.21	0	0
614	497	Shell-Thin	1238	@SLE_F	Combination	Max	0	14.26	18.71	0	0	0	0	0.9437	11.7193	4.2074	0	0	0	7.15	2.83	0	0
614	497	Shell-Thin	1241	@SLE_F	Combination	Max	49.75	13.14	6.45	0	0	0	0	7.4291	16.5075	0.7061	0	0	0	4.24	2.83	0	0
614	497	Shell-Thin	1249	@SLE_F	Combination	Max	41.16	19.47	0	0	0	0	0	0.0323	28.6749	1.0913	0	0	0	4.24	4.1	0	0
614	497	Shell-Thin	1248	@SLE_F	Combination	Max	0.35	20.59	0.81	0	0	0	0	2.4022	4.4978	4.5926	0	0	0	7.15	4.1	0	0
614	497	Shell-Thin	1238	@SLE_F	Combination	Min	-2.95	-107.02	-5.76	0	0	0	0	-0.1545	-3.0258	-2.6082	0	0	0	-3.81	-3.83	0	0
614	497	Shell-Thin	1241	@SLE_F	Combination	Min	-6.51	-96.66	-5.36	0	0	0	0	-1.9228	-6.1003	-1.9637	0	0	0	-22.35	-3.83	0	0
614	497	Shell-Thin	1249	@SLE_F	Combination	Min	-5.25	-139.6	-13.01	0	0	0	0	-2.9124	-7.2852	-2.0611	0	0	0	-22.35	-23.21	0	0
614	497	Shell-Thin	1248	@SLE_F	Combination	Min	-10.62	-149.95	-1.96	0	0	0	0	-1.421	-2.9406	-2.7056	0	0	0	-3.81	-23.21	0	0
614	497	Shell-Thin	1238	@SLE_P	Combination	Max	0	14.26	18.71	0	0	0	0	0.9437	11.7193	4.2074	0	0	0	7.15	2.83	0	0
614	497	Shell-Thin	1241	@SLE_P	Combination	Max	49.75	13.14	6.45	0	0	0	0	7.4291	16.5075	0.7061	0	0	0	4.24	2.83	0	0
614	497	Shell-Thin	1249	@SLE_P	Combination	Max	41.16	19.47	0	0	0	0	0	0.0323	28.6749	1.0913	0	0	0	4.24	4.1	0	0
614	497	Shell-Thin	1248	@SLE_P	Combination	Max	0.35	20.59	0.81	0	0	0	0	2.4022	4.4978	4.5926	0	0	0	7.15	4.1	0	0
614	497	Shell-Thin	1238	@SLE_P	Combination	Min	-2.95	-107.02	-5.76	0	0	0	0	-0.1545	-3.0258	-2.6082	0	0	0	-3.81	-3.83	0	0
614	497	Shell-Thin	1241	@SLE_P	Combination	Min	-6.51	-96.66	-5.36	0	0	0	0	-1.9228	-6.1003	-1.9637	0	0	0	-22.35	-3.83	0	0
614	497	Shell-Thin	1249	@SLE_P	Combination	Min	-5.25	-139.6	-13.01	0	0	0	0	-2.9124	-7.2852	-2.0611	0	0	0	-22.35	-23.21	0	0
614	497	Shell-Thin	1248	@SLE_P	Combination	Min	-10.62	-149.95	-1.96	0	0	0	0	-1.421	-2.9406	-2.7056	0	0	0	-3.81	-23.21	0	0
615	498	Shell-Thin	1241	@SLU_A1	Combination	Max	20.7	36.94	0	0	0	0	0	5.7787	0	3.452	0	0	0	8.53	27.54	0	0
615	498	Shell-Thin	699	@SLU_A1	Combination	Max	11.35	39.92	11.43	0	0	0	0	8.5939	154.3048	27.9009	0	0	0	0	27.54	0	0
615	498	Shell-Thin	758	@SLU_A1	Combination	Max	7.05	18.42	11.45	0	0	0	0	0	8.3037	30.4127	0	0	0	0	112.32	0	0
615	498	Shell-Thin	1249	@SLU_A1	Combination	Max	78.44	15.43	0	0	0	0	0	2.3879	76.7948	2.536	0	0	0	8.53	112.32	0	0
615	498	Shell-Thin	1241	@SLU_A1	Combination	Min	-3.58	-414.62	-14.65	0	0	0	0	-1.0072	-2.8832	-26.7122	0	0	0	-63.09	-150.09	0	0
615	498	Shell-Thin	699	@SLU_A1	Combination	Min	-128.14	-444.39	-157.65	0	0	0	0	-8.0723	-30.6495	-8.0406	0	0	0	-56.83	-150.09	0	0
615	498	Shell-Thin	758	@SLU_A1	Combination	Min	-70.4	-155.68	-179.96	0	0	0	0	-4.9638	-29.2412	-8.9565	0	0	0	-56.83	-30.48	0	0
615	498	Shell-Thin	1249	@SLU_A1	Combination	Min	-7.88	-125.91	-36.94	0	0	0	0	-2.1905	-19.8883	-24.2004	0	0	0	-63.09	-30.48	0	0
615	498	Shell-Thin	1241	@SLU_A2	Combination	Max	17.94	30.78	0	0	0	0	0	5.0082	0	2.8767	0	0	0	7.11	22.95	0	0
615	498	Shell-Thin	699	@SLU_A2	Combination	Max	9.46	33.27	9.53	0	0	0	0	7.1616	133.7309	24.1807	0	0	0	0	22.95	0	0
615	498	Shell-Thin	758	@SLU_A2	Combination	Max	5.88	15.35	9.54	0	0	0	0	0	6.9197	26.3576	0	0	0	0	97.34	0	0
615	498	Shell-Thin	1249	@SLU_A2	Combination	Max	67.98	12.86	0	0	0	0	0	2.0695	66.5555	2.1134	0	0	0	7.11	97.34	0	0
615	498	Shell-Thin	1241	@SLU_A2	Combination	Min	-2.99	-359.34	-12.68	0	0	0	0	-0.8394	-2.4714	-23.1505	0	0	0	-54.68	-130.08	0	0
615	498	Shell-Thin	699	@SLU_A2	Combination	Min	-111.05	-385.14	-136.63	0	0	0	0	-6.996	-25.5412	-6.7005	0	0	0	-48.83	-130.08	0	0
615	498	Shell-Thin	758	@SLU_A2	Combination	Min	-61.01	-134.92	-155.97	0	0	0	0	-4.2643	-25.3424	-7.4638	0	0	0	-48.83	-25.4	0	0
615	498	Shell-Thin	1249	@SLU_A2	Combination	Min	-6.57	-109.12	-32.01	0	0	0	0	-1.8254	-16.5736	-20.9737	0	0	0	-54.68	-25.4	0	0
615	498	Shell-Thin	1241	@SLU_EQU	Combination	Max	20.7	36.94	0	0	0	0	0	5.7787	0	3.452	0	0	0	8.53	27.54	0	0
615	498	Shell-Thin	699	@SLU_EQU	Combination	Max	11.35	39.92	11.43	0	0	0	0	8.5939	154.3048	27.9009	0	0	0	0	27.54	0	0
615	498	Shell-Thin	758	@SLU_EQU	Combination	Max	7.05	18.42	11.45	0	0	0	0	0	8.3037	30.4127	0	0	0	0	112.32	0	0
615	498	Shell-Thin	1249	@SLU_EQU	Combination	Max	78.44	15.43	0	0	0	0	0	2.3879	76.7948	2.536	0	0	0	8.53	112.32	0	0
615	498	Shell-Thin	1241	@SLU_EQU	Combination	Min	-3.58	-414.62	-14.65	0	0	0	0	-1.0072	-2.8832	-26.7122	0	0	0	-63.09	-150.09	0	0
615	498	Shell-Thin	699	@SLU_EQU	Combination	Min	-128.14	-444.39	-157.65	0	0	0	0	-8.0723	-30.6495	-8.0406	0	0	0	-56.83	-150.09	0	0
615	498	Shell-Thin	758	@SLU_EQU	Combination	Min	-70.4	-155.68	-179.96	0	0	0	0	-4.9638	-29.2412	-8.9565	0	0	0	-56.83	-30.48	0	0
615	498	Shell-Thin	1249	@SLU_EQU	Combination	Min	-7.88	-125.91	-36.94	0	0	0	0	-2.1905	-19.8883	-24.2004	0	0	0	-63.09	-30.48	0	0
615	498	Shell-Thin	1241	@SLE_R	Combination	Max	13.8	30.78	0	0	0	0	0	3.8525	0	2.8767	0	0	0	7.11	22.95	0	0
615	498	Shell-Thin	699	@SLE_R	Combination	Max	9.46	33.27	9.53	0	0	0	0	7.1616	102.8699	18.6006	0	0	0	0	22.95	0	0
615	498	Shell-Thin	758	@SLE_R	Combination	Max	5.88	15.35	9.54	0	0	0	0	0	6.9197	20.2751	0	0	0	0	74.88	0	0
615	498	Shell-Thin	1249	@SLE_R	Combination	Max	52.29	12.86	0	0	0	0	0	1.5919	51.1965	2.1134	0	0	0	7.11	74.88	0	0
615	498	Shell-Thin	1241	@SLE_R	Combination	Min	-2.99	-276.42	-9.8	0	0	0	0	-0.8394	-2.0588	-17.8081	0	0	0	-42.06	-100.06	0	0
615	498	Shell-Thin	699	@SLE_R	Combination	Min	-85.43	-296.26	-105.1	0	0	0	0	-5.3816	-25.5412	-6.7005	0	0	0	-40.02	-100.06	0	0
615	498	Shell-Thin	758	@SLE_R	Combination	Min	-46.93	-103.78	-119.98	0	0	0	0	-3.4971	-19.4941	-7.4638	0	0	0	-40.02	-25.4	0	0
615	498	Shell-Thin	1249	@SLE_R	Combination	Min	-6.57	-83.94	-24.66	0	0	0	0	-1.8254	-16.5736	-16.1336	0	0	0	-42.06	-25.4	0	0
615	498	Shell-Thin	1241	@SLE_F	Combination	Max	13.8	30.78	0	0	0	0	0	3.8525	0	2.8767	0	0	0	7.11	22.95	0	0
615	498	Shell-Thin	699	@SLE_F	Combination	Max	9.46	33.27	9.53	0	0	0	0	7.1616	102.8699	18.6006	0	0	0	0	22.95	0	0
615	498	Shell-Thin	758	@SLE_F	Combination	Max	5.88	15.35	9.54	0	0	0	0	0	6.9197	20.2751	0	0	0	0	74.88	0	0
615	498	Shell-Thin	1249	@SLE_F	Combination	Max	52.29	12.86	0	0	0	0	0	1.5919	51.1965	2.1134	0	0	0	7.11	74.88	0	0
615	498	Shell-Thin	1241	@SLE_F	Combination	Min	-2.99	-276.42	-9.8	0	0	0	0	-0.8394	-2.0588	-17.8081	0	0	0	-42.06	-100.06	0	0
615	498	Shell-Thin	699	@SLE_F	Combination	Min	-85.43	-296.26	-105.1	0	0	0	0	-5.3816	-25.5412	-6.7005	0	0	0	-40.02	-100.06	0	0
615	498	Shell-Thin	758	@SLE_F	Combination	Min	-46.93	-103.78	-119.98	0	0	0	0	-3.4971	-19.4941	-7.4638	0	0	0	-40.02	-25.4	0	0
615	498	Shell-Thin	1249	@SLE_F	Combination	Min	-6.57	-83.94	-24.66	0	0	0	0	-1.8254	-16.5736	-16.1336	0	0	0	-42.06	-25.4	0	0
615	498	Shell-Thin	1241	@SLE_P	Combination	Max	13.8	30.78	0	0	0	0	0	3.8525	0	2.8767	0	0	0	7.11	22.95	0	0
615	498	Shell-Thin	699	@SLE_P	Combination	Max	9.46	33.27	9.53	0	0	0	0	7.1616	102.8699	18.6006	0	0	0	0	22.95	0	0
615	498	Shell-Thin	758	@SLE_P	Combination	Max	5.88	15.35	9.54	0	0	0	0	0	6.9197	20.2751	0	0	0	0	74.88	0	0
615	498	Shell-Thin	1249	@SLE_P	Combination	Max	52.29	12.86	0	0	0	0	0	1.5919	51.1965	2.1134	0	0	0	7.11	74.88	0	0
615	498	Shell-Thin	1241	@SLE_P	Combination	Min	-2.99	-276.42	-9.8	0	0	0	0	-0.8394	-2.0588	-17.8081	0	0	0	-42.06	-100.06	0	0
615	498	Shell-Thin	699	@SLE_P	Combination	Min	-85.43	-296.26	-105.1	0	0	0	0	-5.3816	-25.5412	-6.7005	0	0	0	-40.02	-100.06	0	0
615	498	Shell-Thin	758	@SLE_P	Combination	Min	-46.93	-103.78	-119.98	0	0	0	0	-3.4971	-19.4941	-7.4638	0	0	0	-40.02	-25.4	0	0
615	498	Shell-Thin	1249	@SLE_P	Combination	Min	-6.57	-83.94	-24.66	0	0	0	0	-1.8254	-16.5736	-16.1336	0	0	0	-42.06	-25.4	0	0
616	499	Shell-Thin	722	@SLU_A1	Combination	Max	6.36	31.81	1.89	0	0	0	0	0.0773	0.3863	0	0	0	0	0.09681	0	0	0
616	499	Shell-Thin	757	@SLU_A1	Combination	Max	1.03	30.75	2.69	0	0	0	0	0.0173	0.4259	0	0	0	0	0.11	0	0	0
616	499

616	499	Shell-Thin	1250	@SLU_EQU	Combination	Max	0.22	18.8	2.58	0	0	0	0	0.0712	0.3893	0	0	0	0	0.11	0.2	0	0
616	499	Shell-Thin	1251	@SLU_EQU	Combination	Max	3.97	19.87	2.01	0	0	0	0	0.1036	0.5181	0	0	0	0	0.09681	0.2	0	0
616	499	Shell-Thin	722	@SLU_EQU	Combination	Min	-3.14	-15.72	-1.61	0	0	0	0	-0.0865	-0.4323	-0.0344	0	0	0	0	-0.23	0	0
616	499	Shell-Thin	757	@SLU_EQU	Combination	Min	-1.21	-15.34	-1.84	0	0	0	0	-0.0129	-0.289	-0.0715	0	0	0	-0.04973	-0.23	0	0
616	499	Shell-Thin	1250	@SLU_EQU	Combination	Min	-1.36	-8.18	0	0	0	0	0	-0.0555	-0.2416	-0.0624	0	0	0	-0.04973	-0.17	0	0
616	499	Shell-Thin	1251	@SLU_EQU	Combination	Min	-1.71	-8.57	0	0	0	0	0	-0.0707	-0.3537	-0.0253	0	0	0	0	-0.17	0	0
616	499	Shell-Thin	722	@SLE_R	Combination	Max	4.24	21.21	1.58	0	0	0	0	0.0644	0.3219	0	0	0	0	0.07235	0	0	0
616	499	Shell-Thin	757	@SLE_R	Combination	Max	0.68	20.5	2.24	0	0	0	0	0.0115	0.3549	0	0	0	0	0.09322	0	0	0
616	499	Shell-Thin	1250	@SLE_R	Combination	Max	0.18	12.54	2.11	0	0	0	0	0.0593	0.3244	0	0	0	0	0.09322	0.17	0	0
616	499	Shell-Thin	1251	@SLE_R	Combination	Max	2.65	13.25	1.6	0	0	0	0	0.0864	0.4318	0	0	0	0	0.07235	0.17	0	0
616	499	Shell-Thin	722	@SLE_R	Combination	Min	-2.62	-13.1	-1.07	0	0	0	0	-0.0576	-0.2882	-0.0279	0	0	0	0	-0.16	0	0
616	499	Shell-Thin	757	@SLE_R	Combination	Min	-1.01	-12.78	-1.23	0	0	0	0	-0.0107	-0.1927	-0.0548	0	0	0	-0.03315	-0.16	0	0
616	499	Shell-Thin	1250	@SLE_R	Combination	Min	-0.91	-6.82	0	0	0	0	0	-0.037	-0.161	-0.0444	0	0	0	-0.03315	-0.11	0	0
616	499	Shell-Thin	1251	@SLE_R	Combination	Min	-1.43	-7.14	0	0	0	0	0	-0.0472	-0.2358	-0.0176	0	0	0	0	-0.11	0	0
616	499	Shell-Thin	722	@SLE_F	Combination	Max	4.24	21.21	1.58	0	0	0	0	0.0644	0.3219	0	0	0	0	0.07235	0	0	0
616	499	Shell-Thin	757	@SLE_F	Combination	Max	0.68	20.5	2.24	0	0	0	0	0.0115	0.3549	0	0	0	0	0.09322	0	0	0
616	499	Shell-Thin	1250	@SLE_F	Combination	Max	0.18	12.54	2.11	0	0	0	0	0.0593	0.3244	0	0	0	0	0.09322	0.17	0	0
616	499	Shell-Thin	1251	@SLE_F	Combination	Max	2.65	13.25	1.6	0	0	0	0	0.0864	0.4318	0	0	0	0	0.07235	0.17	0	0
616	499	Shell-Thin	722	@SLE_F	Combination	Min	-2.62	-13.1	-1.07	0	0	0	0	-0.0576	-0.2882	-0.0279	0	0	0	0	-0.16	0	0
616	499	Shell-Thin	757	@SLE_F	Combination	Min	-1.01	-12.78	-1.23	0	0	0	0	-0.0107	-0.1927	-0.0548	0	0	0	-0.03315	-0.16	0	0
616	499	Shell-Thin	1250	@SLE_F	Combination	Min	-0.91	-6.82	0	0	0	0	0	-0.037	-0.161	-0.0444	0	0	0	-0.03315	-0.11	0	0
616	499	Shell-Thin	1251	@SLE_F	Combination	Min	-1.43	-7.14	0	0	0	0	0	-0.0472	-0.2358	-0.0176	0	0	0	0	-0.11	0	0
616	499	Shell-Thin	722	@SLE_P	Combination	Max	4.24	21.21	1.58	0	0	0	0	0.0644	0.3219	0	0	0	0	0.07235	0	0	0
616	499	Shell-Thin	757	@SLE_P	Combination	Max	0.68	20.5	2.24	0	0	0	0	0.0115	0.3549	0	0	0	0	0.09322	0	0	0
616	499	Shell-Thin	1250	@SLE_P	Combination	Max	0.18	12.54	2.11	0	0	0	0	0.0593	0.3244	0	0	0	0	0.09322	0.17	0	0
616	499	Shell-Thin	1251	@SLE_P	Combination	Max	2.65	13.25	1.6	0	0	0	0	0.0864	0.4318	0	0	0	0	0.07235	0.17	0	0
616	499	Shell-Thin	722	@SLE_P	Combination	Min	-2.62	-13.1	-1.07	0	0	0	0	-0.0576	-0.2882	-0.0279	0	0	0	0	-0.16	0	0
616	499	Shell-Thin	757	@SLE_P	Combination	Min	-1.01	-12.78	-1.23	0	0	0	0	-0.0107	-0.1927	-0.0548	0	0	0	-0.03315	-0.16	0	0
616	499	Shell-Thin	1250	@SLE_P	Combination	Min	-0.91	-6.82	0	0	0	0	0	-0.037	-0.161	-0.0444	0	0	0	-0.03315	-0.11	0	0
616	499	Shell-Thin	1251	@SLE_P	Combination	Min	-1.43	-7.14	0	0	0	0	0	-0.0472	-0.2358	-0.0176	0	0	0	0	-0.11	0	0
617	500	Shell-Thin	1251	@SLU_A1	Combination	Max	3.97	19.87	2.01	0	0	0	0	0.1036	0.5181	0	0	0	0	0.07249	0.18	0	0
617	500	Shell-Thin	1250	@SLU_A1	Combination	Max	1.17	19.31	3.76	0	0	0	0	0.0667	0.3884	0	0	0	0	0.08431	0.18	0	0
617	500	Shell-Thin	1252	@SLU_A1	Combination	Max	0	9.52	4.45	0	0	0	0	0.0816	0.4066	0	0	0	0	0.08431	0.15	0	0
617	500	Shell-Thin	1253	@SLU_A1	Combination	Max	2.02	10.08	2.7	0	0	0	0	0.1034	0.5171	0.001	0	0	0	0.07249	0.15	0	0
617	500	Shell-Thin	1251	@SLU_A1	Combination	Min	-1.71	-8.57	0	0	0	0	0	-0.0707	-0.3537	-0.0206	0	0	0	0	-0.15	0	0
617	500	Shell-Thin	1250	@SLU_A1	Combination	Min	-1.44	-8.51	0	0	0	0	0	-0.0515	-0.2408	-0.0541	0	0	0	0	-0.15	0	0
617	500	Shell-Thin	1252	@SLU_A1	Combination	Min	-1.7	-5.86	0	0	0	0	0	-0.0311	-0.1808	-0.0519	0	0	0	0	-0.06465	0	0
617	500	Shell-Thin	1253	@SLU_A1	Combination	Min	-1.18	-5.91	0	0	0	0	0	-0.0458	-0.229	-0.0194	0	0	0	0	-0.06465	0	0
617	500	Shell-Thin	1251	@SLU_A2	Combination	Max	3.44	17.22	1.69	0	0	0	0	0.0864	0.4318	0	0	0	0	0.06272	0.15	0	0
617	500	Shell-Thin	1250	@SLU_A2	Combination	Max	1.01	16.74	3.16	0	0	0	0	0.0556	0.3237	0	0	0	0	0.0724	0.15	0	0
617	500	Shell-Thin	1252	@SLU_A2	Combination	Max	0	8.25	3.75	0	0	0	0	0.068	0.3389	0	0	0	0	0.0724	0.13	0	0
617	500	Shell-Thin	1253	@SLU_A2	Combination	Max	1.75	8.73	2.29	0	0	0	0	0.0862	0.4309	0.0008393	0	0	0	0.06272	0.13	0	0
617	500	Shell-Thin	1251	@SLU_A2	Combination	Min	-1.43	-7.14	0	0	0	0	0	-0.0613	-0.3066	-0.0178	0	0	0	0	-0.13	0	0
617	500	Shell-Thin	1250	@SLU_A2	Combination	Min	-1.2	-7.09	0	0	0	0	0	-0.0447	-0.2087	-0.0467	0	0	0	0	-0.13	0	0
617	500	Shell-Thin	1252	@SLU_A2	Combination	Min	-1.44	-4.88	0	0	0	0	0	-0.027	-0.1567	-0.0449	0	0	0	0	-0.05603	0	0
617	500	Shell-Thin	1253	@SLU_A2	Combination	Min	-0.99	-4.93	0	0	0	0	0	-0.0397	-0.1984	-0.0168	0	0	0	0	-0.05603	0	0
617	500	Shell-Thin	1251	@SLU_EQU	Combination	Max	3.97	19.87	2.01	0	0	0	0	0.1036	0.5181	0	0	0	0	0.07249	0.18	0	0
617	500	Shell-Thin	1250	@SLU_EQU	Combination	Max	1.17	19.31	3.76	0	0	0	0	0.0667	0.3884	0	0	0	0	0.08431	0.18	0	0
617	500	Shell-Thin	1252	@SLU_EQU	Combination	Max	0	9.52	4.45	0	0	0	0	0.0816	0.4066	0	0	0	0	0.08431	0.15	0	0
617	500	Shell-Thin	1253	@SLU_EQU	Combination	Max	2.02	10.08	2.7	0	0	0	0	0.1034	0.5171	0.001	0	0	0	0.07249	0.15	0	0
617	500	Shell-Thin	1251	@SLU_EQU	Combination	Min	-1.71	-8.57	0	0	0	0	0	-0.0707	-0.3537	-0.0206	0	0	0	0	-0.15	0	0
617	500	Shell-Thin	1250	@SLU_EQU	Combination	Min	-1.44	-8.51	0	0	0	0	0	-0.0515	-0.2408	-0.0541	0	0	0	0	-0.15	0	0
617	500	Shell-Thin	1252	@SLU_EQU	Combination	Min	-1.7	-5.86	0	0	0	0	0	-0.0311	-0.1808	-0.0519	0	0	0	0	-0.06465	0	0
617	500	Shell-Thin	1253	@SLU_EQU	Combination	Min	-1.18	-5.91	0	0	0	0	0	-0.0458	-0.229	-0.0194	0	0	0	0	-0.06465	0	0
617	500	Shell-Thin	1251	@SLE_R	Combination	Max	2.65	13.25	1.6	0	0	0	0	0.0864	0.4318	0	0	0	0	0.04885	0.15	0	0
617	500	Shell-Thin	1250	@SLE_R	Combination	Max	0.78	12.87	3.01	0	0	0	0	0.0556	0.3237	0	0	0	0	0.05955	0.15	0	0
617	500	Shell-Thin	1252	@SLE_R	Combination	Max	0	6.34	3.5	0	0	0	0	0.068	0.3389	0	0	0	0	0.05955	0.13	0	0
617	500	Shell-Thin	1253	@SLE_R	Combination	Max	1.34	6.72	2.08	0	0	0	0	0.0862	0.4309	0.0008393	0	0	0	0.04885	0.13	0	0
617	500	Shell-Thin	1251	@SLE_R	Combination	Min	-1.43	-7.14	0	0	0	0	0	-0.0472	-0.2358	-0.014	0	0	0	0	-0.1	0	0
617	500	Shell-Thin	1250	@SLE_R	Combination	Min	-1.2	-7.09	0	0	0	0	0	-0.0343	-0.1605	-0.0367	0	0	0	0	-0.1	0	0
617	500	Shell-Thin	1252	@SLE_R	Combination	Min	-1.28	-4.88	0	0	0	0	0	-0.0207	-0.1205	-0.0348	0	0	0	0	-0.0431	0	0
617	500	Shell-Thin	1253	@SLE_R	Combination	Min	-0.99	-4.93	0	0	0	0	0	-0.0305	-0.1526	-0.0129	0	0	0	0	-0.0431	0	0
617	500	Shell-Thin	1251	@SLE_F	Combination	Max	2.65	13.25	1.6	0	0	0	0	0.0864	0.4318	0	0	0	0	0.04885	0.15	0	0
617	500	Shell-Thin	1250	@SLE_F	Combination	Max	0.78	12.87	3.01	0	0	0	0	0.0556	0.3237	0	0	0	0	0.05955	0.15	0	0
617	500	Shell-Thin	1252	@SLE_F	Combination	Max	0	6.34	3.5	0	0	0	0	0.068	0.3389	0	0	0	0	0.05955	0.13	0	0
617	500	Shell-Thin	1253	@SLE_F	Combination	Max	1.34	6.72	2.08	0	0	0	0	0.0862	0.4309	0.0008393	0	0	0	0.04885	0.13	0	0
617	500	Shell-Thin	1251	@SLE_F	Combination	Min	-1.43	-7.14	0	0	0	0	0	-0.0472	-0.2358	-0.014	0	0	0	0	-0.1	0	0
617	500	Shell-Thin	1250	@SLE_F	Combination	Min	-1.2	-7.09	0	0	0	0	0	-0.0343	-0.1605	-0.0367	0	0	0	0	-0.1	0	0
617	500	Shell-Thin	1252	@SLE_F	Combination	Min	-1.28	-4.88	0	0	0	0	0	-0.0207	-0.1205	-0.0348	0	0	0	0	-0.0431	0	0
617	500	Shell-Thin	1253	@SLE_F	Combination	Min	-0.99	-4.93	0	0	0	0	0	-0.0305	-0.1526	-0.0129	0	0	0	0	-0.0431	0	0
617	500	Shell-Thin	1251	@SLE_P	Combination	Max	2.65	13.25	1.6	0	0	0	0	0.0864	0.4318	0	0	0	0	0.04885	0.15	0	0
617	500	Shell-Thin	1250	@SLE_P	Combination	Max	0.78	12.87	3.01	0	0	0	0	0.0556	0.3237	0	0	0	0	0.05955	0.15	0	0
617	500	Shell-Thin	1252	@SLE_P	Combination	Max	0	6.34	3.5	0	0	0	0	0.068	0.3389	0	0	0	0	0.05955	0.13	0	0
617	500	Shell-Thin	1253	@SLE_P	Combination	Max	1.34	6.72	2.08	0	0	0	0	0.0862	0.4309	0.0008393	0	0	0	0.04885	0.13	0	0
617	500	Shell-Thin	1251	@SLE_P	Combination	Min	-1.43	-7.14	0	0	0	0	0	-0.0472	-0.2358	-0.014	0	0	0	0	-0.1	0	0
617	500	Shell-Thin	1250	@SLE_P	Combination	Min	-1.2	-7.09	0	0	0	0	0	-0.0343	-0.1605	-0.0367	0	0	0	0	-0.1	0	0
617	500	Shell-Thin	1252	@SLE_P	Combination	Min	-1.28	-4.88	0	0	0	0	0	-0.0207	-0.1205	-0.0348	0	0	0	0	-0.0431	0	0
617	500	Shell-Thin	1253	@SLE_P	Combination	Min	-0.99	-4.93	0	0	0	0	0	-0.0305	-0.1526	-0.0129	0	0	0	0	-0.0431	0	0
618	501	Shell-Thin	1253	@SLU_A1	Combination	Max	2.02	10.08	2.7	0	0	0	0	0.1034	0.5171	0	0	0	0	0.0796	0.15	0	0
618	501	Shell-Thin	1252	@SLU_A1	Combination	Max	0.1	9.69	4.84	0	0	0	0	0.0816	0.4066	0.0003028	0	0	0	0.08281	0.15	0	0
618	501	Shell-Thin	1254	@SLU_A1	Combination	Max	0	0	6.09	0	0	0	0	0.0795	0.4049	0.0005963	0	0	0	0.08281	0.15	0	0
618	501	Shell-Thin	1255	@SLU_A1	Combination	Max	0.06234	0.31	3.96	0	0	0	0	0.1033	0.5165	0.0002689	0	0	0	0.0796	0.15	0	0
618	501	Shell-Thin	1253	@SLU_A1	Combination	Min	-1.18	-5.91	0	0	0	0	0	-0.0458	-0.229	-0.0185	0	0	0	-0.0005718	-0.06957	0	0
618	501	Shell-Thin	1252	@SLU_A1	Combination	Min	-1.15	-5.91	0	0	0	0	0	-0.0312	-0.1808	-0.0563	0	0	0	-0.002861	-0.06957	0	0
618	501	Shell-Thin	1254	@SLU_A1	Combination	Min	-2.62	-4.07	0	0	0	0	0	-0.0024	-0.0849	-0.0611	0	0	0	-0.002861	-0.02458	0	0
618	501	Shell-Thin	1255	@SLU_A1	Combination	Min	-0.8	-4.01	0	0	0	0	0	-0.0199	-0.0993	-0.0233	0	0	0	-0.0005718	-0.02458	0	0
618	501	Shell-Thin	1253	@SLU_A2	Combination	Max	1.75	8.73	2.29	0	0	0	0	0.0862	0.4309	0	0	0	0	0.06898	0.12	0	0
618	501	Shell-Thin	1252	@SLU_A2	Combination	Max	0.08711	8.4	4.09	0	0	0	0	0.068	0.3389	0.0002524	0	0	0	0.07177	0.12	0	0
618	501	Shell-Thin	1254	@SLU_A2	Combination	Max	0	0	5.18	0	0	0	0	0.0662	0.3374	0.0004969	0	0	0	0.07177	0.12	0	0
618	501	Shell-Thin	1255	@SLU_A2	Combination	Max	0.05403	0.27	3.37	0	0	0	0	0.0861	0.4304	0.0002241	0	0	0	0.06898	0.12	0	0
618	501	Shell-Thin	1253	@SLU_A2	Combination	Min	-0.99	-4.93	0	0	0	0	0	-0.0397	-0.1984	-0.0161	0	0	0	-0.0004765	-0.06029	0	0
618	501	Shell-Thin	1252	@SLU_A2	Combination	Min	-0.96	-4.92	0	0	0	0	0	-0.0271	-0.1567	-0.0488	0	0	0	-0.002384	-0.06029	0	0
618	501	Shell-Thin	1254	@SLU_A2	Combination	Min	-2.25	-3.4	0	0	0	0	0	-0.0021	-0.0736	-0.0529	0	0	0	-0.002384	-0.0213	0	0
618	501	Shell-Thin	1255	@SLU_A2	Combination	Min	-0.67	-3.34	0	0	0	0	0	-0.0172	-0.0861	-0.0202	0	0	0	-0.0004765	-0.0213	0	0
618	501	Shell-Thin	1253	@SLU_EQU	Combination	Max	2.02	10.08	2.7	0	0	0	0	0.1034	0.5171	0	0	0	0	0.0796	0.15	0	0
618	501	Shell-Thin	1252	@SLU_EQU	Combination	Max	0.1	9.69	4.84	0	0	0	0	0.0816	0.4066	0.0003028	0	0	0	0.08281	0.15	0	0
618	501	Shell-Thin	1254	@SLU_EQU	Combination	Max	0	0	6.09	0	0	0	0	0.0795	0.4049	0.0005963	0	0	0	0.08281	0.15	0	0
618	501	Shell-Thin	1255	@SLU_EQU	Combination	Max	0.06234	0.31	3.96	0	0	0	0	0.1033	0.5165	0.0002689	0	0	0	0.0796	0.15	0	0
618	501	Shell-Thin	1253	@SLU_EQU	Combination	Min	-1.18	-5.91	0	0	0	0	0	-0.0458	-0.229	-0.0185	0	0	0	-0.0005718	-0.06957	0	0
618	501	Shell-Thin	1252	@SLU_EQU	Combination	Min	-1.15	-5.91	0	0	0	0	0	-0.0312	-0.1808	-0.0563	0	0	0	-0.002861	-0.06957	0	0
618	501	Shell-Thin	1254	@SLU_EQU	Combination	Min	-2.62	-4.07	0	0	0	0	0	-0.0024	-0.0849	-0.0611	0	0	0	-0.002861	-0.02458	0	0
618	501	Shell-Thin	1255	@SLU_EQU	Combination	Min	-0.8	-4.01	0	0	0	0	0	-0.0199	-0.0993	-0.0233	0	0	0	-0.0005718	-0.02458	0	0
618	501	Shell-Thin	1253	@SLE_R	Combination	Max	1.34	6.72	2.08	0	0	0	0	0.0862	0.4309	0	0	0	0	0.05306	0.12	0	0
618	501	Shell-Thin	1252	@SLE_R	Combination	Max	0.06701	6.46	3.76	0	0	0	0	0.068	0.3389	0.0002524	0	0	0	0.05521	0.12	0	0
618	501	Shell-Thin	1254	@SLE_R	Combination	Max	0	0	4.59	0	0	0	0	0.0662	0.3374	0.0004969	0	0	0	0.05521	0.12	0	0
618	501	Shell-Thin	1255	@SLE_R	Combination	Max	0.04156	0.21	2.92	0	0	0	0	0.0861	0.4304	0.0002241	0	0	0	0.05306	0.12	0	0
618	501	Shell-Thin	1253	@SLE_R	Combination	Min	-0.99	-4.93	0	0	0	0	0	-0.0305	-0.1526	-0.0124	0	0	0	-0.0004765	-0.04638	0	0
618	501	Shell-Thin	1252	@SLE_R	Combination	Min	-0.96	-4.92	0	0	0	0	0	-0.0208	-0.1206	-0.0375	0	0	0	-0.002384	-0.04638	0	0
618	501	Shell-Thin	1254	@SLE_R	Combination	Min	-1.88	-3.38	0	0	0	0	0	-0.0016	-0.0566	-0.0407	0	0	0	-0.002384	-0.01639	0	0
618	501	Shell-Thin	1255	@SLE_R	Combination	Min	-0.67	-3.34	0	0	0	0	0	-0.0132	-0.0662	-0.0155	0	0	0	-0.0004765	-0.01639	0	0
618	501	Shell-Thin	1253	@SLE_F	Combination	Max	1.34	6.72	2.08	0	0	0	0	0.0862	0.4309	0	0	0	0	0.05306	0.12	0	0
618	501	Shell-Thin	1252	@SLE_F	Combination	Max	0.06701	6.46	3.76	0	0	0	0	0.068	0.3389	0.0002524	0	0	0	0.05521	0.12	0	0
618	501	Shell-Thin	1254	@SLE_F	Combination	Max	0	0	4.59	0	0	0	0	0.0662	0.3374	0.0004969	0	0	0	0.05521	0.12	0	0
618	501	Shell-Thin	1255	@SLE_F	Combination	Max	0.04156	0.21	2.92	0	0	0	0	0.0861	0.4304	0.0002241	0	0	0	0.05306	0.12	0	0
618	501	Shell-Thin	1253	@SLE_F	Combination	Min	-0.99	-4.93	0	0	0	0	0	-0.0305	-0.1526	-0.0124	0	0	0	-0.0004765	-0.04638	0	0
618	501	Shell-Thin	1252	@SLE_F	Combination	Min	-0.96	-4.92	0	0	0	0	0	-0.0208	-0.1206	-0.0375	0	0	0	-0.002384	-0.04638	0	0
618	501	Shell-Thin	1254	@SLE_F	Combination	Min	-1.88	-3.38	0	0	0	0	0	-0.0016	-0.0566	-0.0407	0	0	0	-0.002384	-0.01639	0	0
618	501	Shell-Thin	1255	@SLE_F	Combination	Min	-0.67	-3.34	0	0	0	0	0	-0.0132	-0.0662	-0.0155	0	0	0	-0.0004765	-0.01639	0	0
618	501	Shell-Thin	1253	@SLE_P	Combination	Max	1.34	6.72	2.08	0	0	0	0	0.0862	0.4309	0	0	0	0	0.05306	0.12	0	0
618	501	Shell-Thin	1252	@SLE_P	Combination	Max	0.06701	6.46	3.76	0	0	0	0	0.068	0.3389	0.0002524	0	0	0	0.05521	0.12	0	0
618	501	Shell-Thin	1254	@SLE_P	Combination	Max	0	0	4.59	0	0	0	0	0.0662	0.3374	0.0004969	0	0	0	0.05521	0.12	0	0
618	501	Shell-Thin	1255	@SLE_P	Combination	Max	0.04156	0.21	2.92	0	0	0	0	0.0861	0.4304	0.0002241	0	0	0	0.05306	0.12	0	0
618	501	Shell-Thin	1253	@SLE_P	Combination	Min	-0.99	-4.93	0	0	0	0	0	-0.0305	-0.1526	-0.0124	0	0	0	-0.0004765	-0.04638	0	0
618	501	Shell-Thin	1252	@SLE_P	Combination	Min	-0.96	-4.92	0	0	0	0	0	-0.0208	-0.1206	-0.0375	0	0	0	-0.002384	-0.04638	0	0
618	501	Shell-Thin	1254	@SLE_P	Combination	Min	-1.88	-3.38	0	0	0	0	0	-0.0016	-0.0566	-0.0407	0	0	0	-0.002384	-0.01639	0	0
618	501	Shell-Thin	1255	@SLE_P	Combination	Min	-0.67	-3.34	0	0	0	0	0	-0.0132	-0.0662	-0.0155	0	0	0	-0.0004765	-0.01639	0	0
619	502	Shell-Thin	1255	@SLU_A1	Combination	Max	0.06234	0.31	3.96	0	0	0	0	0.1033	0.5165	0.00006259	0	0	0	0.11	0.15	0	0
619	502	Shell-Thin	1254	@SLU_A1	Combination	Max	0	0	6.69	0	0	0	0	0.0795	0.4049	0.0024	0	0	0	0.11	0.15	0	0
619	502	Shell-Thin	1256	@SLU_A1	Combination	Max	0	0	6.84	0	0	0	0	0.1098	0.4384	0.0039	0	0	0	0.11	0.2	0	0
619	502

619	502	Shell-Thin	1257	@SLU_EQU	Combination	Max	0	0	4.11	0	0	0	0	0.1186	0.5931	0.0015	0	0	0	0.11	0.2	0	0
619	502	Shell-Thin	1255	@SLU_EQU	Combination	Min	-0.8	-4.01	0	0	0	0	0	-0.0199	-0.0993	-0.0237	0	0	0	-0.00393	-0.03094	0	0
619	502	Shell-Thin	1254	@SLU_EQU	Combination	Min	-2.68	-4.08	0	0	0	0	0	-0.0018	-0.0848	-0.0755	0	0	0	-0.008865	-0.03094	0	0
619	502	Shell-Thin	1256	@SLU_EQU	Combination	Min	-4.36	-12.51	0	0	0	0	0	0	0	-0.0858	0	0	0	-0.008865	0	0	0
619	502	Shell-Thin	1257	@SLU_EQU	Combination	Min	-2.42	-12.12	0	0	0	0	0	0	0	-0.034	0	0	0	-0.00393	0	0	0
619	502	Shell-Thin	1255	@SLE_R	Combination	Max	0.04156	0.21	2.92	0	0	0	0	0.0861	0.4304	0.00005216	0	0	0	0.07299	0.13	0	0
619	502	Shell-Thin	1254	@SLE_R	Combination	Max	0	0	4.99	0	0	0	0	0.0662	0.3374	0.002	0	0	0	0.074	0.13	0	0
619	502	Shell-Thin	1256	@SLE_R	Combination	Max	0	0	5.1	0	0	0	0	0.0856	0.358	0.0032	0	0	0	0.074	0.16	0	0
619	502	Shell-Thin	1257	@SLE_R	Combination	Max	0	0	3.03	0	0	0	0	0.0962	0.4809	0.0013	0	0	0	0.07299	0.16	0	0
619	502	Shell-Thin	1255	@SLE_R	Combination	Min	-0.67	-3.34	0	0	0	0	0	-0.0132	-0.0662	-0.0158	0	0	0	-0.003275	-0.02063	0	0
619	502	Shell-Thin	1254	@SLE_R	Combination	Min	-1.91	-3.39	0	0	0	0	0	-0.0012	-0.0565	-0.0503	0	0	0	-0.007388	-0.02063	0	0
619	502	Shell-Thin	1256	@SLE_R	Combination	Min	-2.98	-8.75	0	0	0	0	0	0	0	-0.0572	0	0	0	-0.007388	0	0	0
619	502	Shell-Thin	1257	@SLE_R	Combination	Min	-1.7	-8.5	0	0	0	0	0	0	0	-0.0227	0	0	0	-0.003275	0	0	0
619	502	Shell-Thin	1255	@SLE_F	Combination	Max	0.04156	0.21	2.92	0	0	0	0	0.0861	0.4304	0.00005216	0	0	0	0.07299	0.13	0	0
619	502	Shell-Thin	1254	@SLE_F	Combination	Max	0	0	4.99	0	0	0	0	0.0662	0.3374	0.002	0	0	0	0.074	0.13	0	0
619	502	Shell-Thin	1256	@SLE_F	Combination	Max	0	0	5.1	0	0	0	0	0.0856	0.358	0.0032	0	0	0	0.074	0.16	0	0
619	502	Shell-Thin	1257	@SLE_F	Combination	Max	0	0	3.03	0	0	0	0	0.0962	0.4809	0.0013	0	0	0	0.07299	0.16	0	0
619	502	Shell-Thin	1255	@SLE_F	Combination	Min	-0.67	-3.34	0	0	0	0	0	-0.0132	-0.0662	-0.0158	0	0	0	-0.003275	-0.02063	0	0
619	502	Shell-Thin	1254	@SLE_F	Combination	Min	-1.91	-3.39	0	0	0	0	0	-0.0012	-0.0565	-0.0503	0	0	0	-0.007388	-0.02063	0	0
619	502	Shell-Thin	1256	@SLE_F	Combination	Min	-2.98	-8.75	0	0	0	0	0	0	0	-0.0572	0	0	0	-0.007388	0	0	0
619	502	Shell-Thin	1257	@SLE_F	Combination	Min	-1.7	-8.5	0	0	0	0	0	0	0	-0.0227	0	0	0	-0.003275	0	0	0
619	502	Shell-Thin	1255	@SLE_P	Combination	Max	0.04156	0.21	2.92	0	0	0	0	0.0861	0.4304	0.00005216	0	0	0	0.07299	0.13	0	0
619	502	Shell-Thin	1254	@SLE_P	Combination	Max	0	0	4.99	0	0	0	0	0.0662	0.3374	0.002	0	0	0	0.074	0.13	0	0
619	502	Shell-Thin	1256	@SLE_P	Combination	Max	0	0	5.1	0	0	0	0	0.0856	0.358	0.0032	0	0	0	0.074	0.16	0	0
619	502	Shell-Thin	1257	@SLE_P	Combination	Max	0	0	3.03	0	0	0	0	0.0962	0.4809	0.0013	0	0	0	0.07299	0.16	0	0
619	502	Shell-Thin	1255	@SLE_P	Combination	Min	-0.67	-3.34	0	0	0	0	0	-0.0132	-0.0662	-0.0158	0	0	0	-0.003275	-0.02063	0	0
619	502	Shell-Thin	1254	@SLE_P	Combination	Min	-1.91	-3.39	0	0	0	0	0	-0.0012	-0.0565	-0.0503	0	0	0	-0.007388	-0.02063	0	0
619	502	Shell-Thin	1256	@SLE_P	Combination	Min	-2.98	-8.75	0	0	0	0	0	0	0	-0.0572	0	0	0	-0.007388	0	0	0
619	502	Shell-Thin	1257	@SLE_P	Combination	Min	-1.7	-8.5	0	0	0	0	0	0	0	-0.0227	0	0	0	-0.003275	0	0	0
620	503	Shell-Thin	1257	@SLU_A1	Combination	Max	0	0	4.11	0	0	0	0	0.1186	0.5931	0.0016	0	0	0	0.17	0.19	0	0
620	503	Shell-Thin	1256	@SLU_A1	Combination	Max	0	0	7.36	0	0	0	0	0.1105	0.4386	0.0085	0	0	0	0.16	0.19	0	0
620	503	Shell-Thin	1258	@SLU_A1	Combination	Max	0	0	8.58	0	0	0	0	0.1551	0.593	0.012	0	0	0	0.16	0.33	0	0
620	503	Shell-Thin	1259	@SLU_A1	Combination	Max	0	0	5.33	0	0	0	0	0.1707	0.8536	0.005	0	0	0	0.17	0.33	0	0
620	503	Shell-Thin	1257	@SLU_A1	Combination	Min	-2.42	-12.12	0	0	0	0	0	0	0	-0.0352	0	0	0	-0.01353	0	0	0
620	503	Shell-Thin	1256	@SLU_A1	Combination	Min	-3.89	-12.41	0	0	0	0	0	0	0	-0.1118	0	0	0	-0.01941	0	0	0
620	503	Shell-Thin	1258	@SLU_A1	Combination	Min	-5.74	-21.67	0	0	0	0	0	0	0	-0.1299	0	0	0	-0.01941	0	0	0
620	503	Shell-Thin	1259	@SLU_A1	Combination	Min	-4.28	-21.38	0	0	0	0	0	0	0	-0.0533	0	0	0	-0.01353	0	0	0
620	503	Shell-Thin	1257	@SLU_A2	Combination	Max	0	0	3.51	0	0	0	0	0.0994	0.497	0.0013	0	0	0	0.14	0.16	0	0
620	503	Shell-Thin	1256	@SLU_A2	Combination	Max	0	0	6.28	0	0	0	0	0.0933	0.367	0.0071	0	0	0	0.14	0.16	0	0
620	503	Shell-Thin	1258	@SLU_A2	Combination	Max	0	0	7.33	0	0	0	0	0.1322	0.5016	0.01	0	0	0	0.14	0.28	0	0
620	503	Shell-Thin	1259	@SLU_A2	Combination	Max	0	0	4.56	0	0	0	0	0.1447	0.7233	0.0042	0	0	0	0.14	0.28	0	0
620	503	Shell-Thin	1257	@SLU_A2	Combination	Min	-2.08	-10.42	0	0	0	0	0	0	0	-0.0305	0	0	0	-0.01127	0	0	0
620	503	Shell-Thin	1256	@SLU_A2	Combination	Min	-3.36	-10.68	0	0	0	0	0	0	0	-0.0969	0	0	0	-0.01618	0	0	0
620	503	Shell-Thin	1258	@SLU_A2	Combination	Min	-4.97	-18.74	0	0	0	0	0	0	0	-0.1125	0	0	0	-0.01618	0	0	0
620	503	Shell-Thin	1259	@SLU_A2	Combination	Min	-3.7	-18.49	0	0	0	0	0	0	0	-0.0462	0	0	0	-0.01127	0	0	0
620	503	Shell-Thin	1257	@SLU_EQU	Combination	Max	0	0	4.11	0	0	0	0	0.1186	0.5931	0.0016	0	0	0	0.17	0.19	0	0
620	503	Shell-Thin	1256	@SLU_EQU	Combination	Max	0	0	7.36	0	0	0	0	0.1105	0.4386	0.0085	0	0	0	0.16	0.19	0	0
620	503	Shell-Thin	1258	@SLU_EQU	Combination	Max	0	0	8.58	0	0	0	0	0.1551	0.593	0.012	0	0	0	0.16	0.33	0	0
620	503	Shell-Thin	1259	@SLU_EQU	Combination	Max	0	0	5.33	0	0	0	0	0.1707	0.8536	0.005	0	0	0	0.17	0.33	0	0
620	503	Shell-Thin	1257	@SLU_EQU	Combination	Min	-2.42	-12.12	0	0	0	0	0	0	0	-0.0352	0	0	0	-0.01353	0	0	0
620	503	Shell-Thin	1256	@SLU_EQU	Combination	Min	-3.89	-12.41	0	0	0	0	0	0	0	-0.1118	0	0	0	-0.01941	0	0	0
620	503	Shell-Thin	1258	@SLU_EQU	Combination	Min	-5.74	-21.67	0	0	0	0	0	0	0	-0.1299	0	0	0	-0.01941	0	0	0
620	503	Shell-Thin	1259	@SLU_EQU	Combination	Min	-4.28	-21.38	0	0	0	0	0	0	0	-0.0533	0	0	0	-0.01353	0	0	0
620	503	Shell-Thin	1257	@SLE_R	Combination	Max	0	0	3.03	0	0	0	0	0.0962	0.4809	0.0013	0	0	0	0.11	0.15	0	0
620	503	Shell-Thin	1256	@SLE_R	Combination	Max	0	0	5.45	0	0	0	0	0.086	0.3581	0.0071	0	0	0	0.11	0.15	0	0
620	503	Shell-Thin	1258	@SLE_R	Combination	Max	0	0	6.24	0	0	0	0	0.1142	0.4572	0.01	0	0	0	0.11	0.25	0	0
620	503	Shell-Thin	1259	@SLE_R	Combination	Max	0	0	3.82	0	0	0	0	0.1303	0.6514	0.0042	0	0	0	0.11	0.25	0	0
620	503	Shell-Thin	1257	@SLE_R	Combination	Min	-1.7	-8.5	0	0	0	0	0	0	0	-0.0235	0	0	0	-0.01127	0	0	0
620	503	Shell-Thin	1256	@SLE_R	Combination	Min	-2.65	-8.69	0	0	0	0	0	0	0	-0.0745	0	0	0	-0.01618	0	0	0
620	503	Shell-Thin	1258	@SLE_R	Combination	Min	-3.84	-14.63	0	0	0	0	0	0	0	-0.0866	0	0	0	-0.01618	0	0	0
620	503	Shell-Thin	1259	@SLE_R	Combination	Min	-2.89	-14.44	0	0	0	0	0	0	0	-0.0355	0	0	0	-0.01127	0	0	0
620	503	Shell-Thin	1257	@SLE_F	Combination	Max	0	0	3.03	0	0	0	0	0.0962	0.4809	0.0013	0	0	0	0.11	0.15	0	0
620	503	Shell-Thin	1256	@SLE_F	Combination	Max	0	0	5.45	0	0	0	0	0.086	0.3581	0.0071	0	0	0	0.11	0.15	0	0
620	503	Shell-Thin	1258	@SLE_F	Combination	Max	0	0	6.24	0	0	0	0	0.1142	0.4572	0.01	0	0	0	0.11	0.25	0	0
620	503	Shell-Thin	1259	@SLE_F	Combination	Max	0	0	3.82	0	0	0	0	0.1303	0.6514	0.0042	0	0	0	0.11	0.25	0	0
620	503	Shell-Thin	1257	@SLE_F	Combination	Min	-1.7	-8.5	0	0	0	0	0	0	0	-0.0235	0	0	0	-0.01127	0	0	0
620	503	Shell-Thin	1256	@SLE_F	Combination	Min	-2.65	-8.69	0	0	0	0	0	0	0	-0.0745	0	0	0	-0.01618	0	0	0
620	503	Shell-Thin	1258	@SLE_F	Combination	Min	-3.84	-14.63	0	0	0	0	0	0	0	-0.0866	0	0	0	-0.01618	0	0	0
620	503	Shell-Thin	1259	@SLE_F	Combination	Min	-2.89	-14.44	0	0	0	0	0	0	0	-0.0355	0	0	0	-0.01127	0	0	0
620	503	Shell-Thin	1257	@SLE_P	Combination	Max	0	0	3.03	0	0	0	0	0.0962	0.4809	0.0013	0	0	0	0.11	0.15	0	0
620	503	Shell-Thin	1256	@SLE_P	Combination	Max	0	0	5.45	0	0	0	0	0.086	0.3581	0.0071	0	0	0	0.11	0.15	0	0
620	503	Shell-Thin	1258	@SLE_P	Combination	Max	0	0	6.24	0	0	0	0	0.1142	0.4572	0.01	0	0	0	0.11	0.25	0	0
620	503	Shell-Thin	1259	@SLE_P	Combination	Max	0	0	3.82	0	0	0	0	0.1303	0.6514	0.0042	0	0	0	0.11	0.25	0	0
620	503	Shell-Thin	1257	@SLE_P	Combination	Min	-1.7	-8.5	0	0	0	0	0	0	0	-0.0235	0	0	0	-0.01127	0	0	0
620	503	Shell-Thin	1256	@SLE_P	Combination	Min	-2.65	-8.69	0	0	0	0	0	0	0	-0.0745	0	0	0	-0.01618	0	0	0
620	503	Shell-Thin	1258	@SLE_P	Combination	Min	-3.84	-14.63	0	0	0	0	0	0	0	-0.0866	0	0	0	-0.01618	0	0	0
620	503	Shell-Thin	1259	@SLE_P	Combination	Min	-2.89	-14.44	0	0	0	0	0	0	0	-0.0355	0	0	0	-0.01127	0	0	0
621	504	Shell-Thin	1259	@SLU_A1	Combination	Max	0	0	5.33	0	0	0	0	0.1707	0.8536	0.0054	0	0	0	0.26	0.32	0	0
621	504	Shell-Thin	1258	@SLU_A1	Combination	Max	0.02776	0	9.13	0	0	0	0	0.156	0.5932	0.0208	0	0	0	0.24	0.32	0	0
621	504	Shell-Thin	1260	@SLU_A1	Combination	Max	0.3	0.3	8.92	0	0	0	0	0.2213	0.7936	0.0266	0	0	0	0.24	0.6	0	0
621	504	Shell-Thin	1261	@SLU_A1	Combination	Max	0.05034	0.25	5.12	0	0	0	0	0.2525	1.2623	0.0111	0	0	0	0.26	0.6	0	0
621	504	Shell-Thin	1259	@SLU_A1	Combination	Min	-4.28	-21.38	0	0	0	0	0	0	0	-0.0561	0	0	0	-0.03192	0	0	0
621	504	Shell-Thin	1258	@SLU_A1	Combination	Min	-5.45	-21.61	0	0	0	0	0	0	0	-0.1736	0	0	0	-0.03507	0	0	0
621	504	Shell-Thin	1260	@SLU_A1	Combination	Min	-7.77	-32.11	0	0	0	0	0	0	0	-0.204	0	0	0	-0.03507	0	0	0
621	504	Shell-Thin	1261	@SLU_A1	Combination	Min	-6.37	-31.83	0	0	0	0	0	0	0	-0.0865	0	0	0	-0.03192	0	0	0
621	504	Shell-Thin	1259	@SLU_A2	Combination	Max	0	0	4.56	0	0	0	0	0.1447	0.7233	0.0045	0	0	0	0.23	0.27	0	0
621	504	Shell-Thin	1258	@SLU_A2	Combination	Max	0.02313	0	7.81	0	0	0	0	0.1331	0.5018	0.0173	0	0	0	0.21	0.27	0	0
621	504	Shell-Thin	1260	@SLU_A2	Combination	Max	0.25	0.25	7.63	0	0	0	0	0.1901	0.6768	0.0221	0	0	0	0.21	0.51	0	0
621	504	Shell-Thin	1261	@SLU_A2	Combination	Max	0.04195	0.21	4.38	0	0	0	0	0.2158	1.0792	0.0093	0	0	0	0.23	0.51	0	0
621	504	Shell-Thin	1259	@SLU_A2	Combination	Min	-3.7	-18.49	0	0	0	0	0	0	0	-0.0486	0	0	0	-0.0266	0	0	0
621	504	Shell-Thin	1258	@SLU_A2	Combination	Min	-4.72	-18.69	0	0	0	0	0	0	0	-0.1504	0	0	0	-0.02923	0	0	0
621	504	Shell-Thin	1260	@SLU_A2	Combination	Min	-6.73	-27.82	0	0	0	0	0	0	0	-0.1768	0	0	0	-0.02923	0	0	0
621	504	Shell-Thin	1261	@SLU_A2	Combination	Min	-5.52	-27.58	0	0	0	0	0	0	0	-0.075	0	0	0	-0.0266	0	0	0
621	504	Shell-Thin	1259	@SLU_EQU	Combination	Max	0	0	5.33	0	0	0	0	0.1707	0.8536	0.0054	0	0	0	0.26	0.32	0	0
621	504	Shell-Thin	1258	@SLU_EQU	Combination	Max	0.02776	0	9.13	0	0	0	0	0.156	0.5932	0.0208	0	0	0	0.24	0.32	0	0
621	504	Shell-Thin	1260	@SLU_EQU	Combination	Max	0.3	0.3	8.92	0	0	0	0	0.2213	0.7936	0.0266	0	0	0	0.24	0.6	0	0
621	504	Shell-Thin	1261	@SLU_EQU	Combination	Max	0.05034	0.25	5.12	0	0	0	0	0.2525	1.2623	0.0111	0	0	0	0.26	0.6	0	0
621	504	Shell-Thin	1259	@SLU_EQU	Combination	Min	-4.28	-21.38	0	0	0	0	0	0	0	-0.0561	0	0	0	-0.03192	0	0	0
621	504	Shell-Thin	1258	@SLU_EQU	Combination	Min	-5.45	-21.61	0	0	0	0	0	0	0	-0.1736	0	0	0	-0.03507	0	0	0
621	504	Shell-Thin	1260	@SLU_EQU	Combination	Min	-7.77	-32.11	0	0	0	0	0	0	0	-0.204	0	0	0	-0.03507	0	0	0
621	504	Shell-Thin	1261	@SLU_EQU	Combination	Min	-6.37	-31.83	0	0	0	0	0	0	0	-0.0865	0	0	0	-0.03192	0	0	0
621	504	Shell-Thin	1259	@SLE_R	Combination	Max	0	0	3.82	0	0	0	0	0.1303	0.6514	0.0045	0	0	0	0.17	0.24	0	0
621	504	Shell-Thin	1258	@SLE_R	Combination	Max	0.02313	0	6.59	0	0	0	0	0.1148	0.4573	0.0173	0	0	0	0.16	0.24	0	0
621	504	Shell-Thin	1260	@SLE_R	Combination	Max	0.25	0.25	6.45	0	0	0	0	0.1562	0.584	0.0221	0	0	0	0.16	0.42	0	0
621	504	Shell-Thin	1261	@SLE_R	Combination	Max	0.04195	0.21	3.68	0	0	0	0	0.1831	0.9154	0.0093	0	0	0	0.17	0.42	0	0
621	504	Shell-Thin	1259	@SLE_R	Combination	Min	-2.89	-14.44	0	0	0	0	0	0	0	-0.0374	0	0	0	-0.0266	0	0	0
621	504	Shell-Thin	1258	@SLE_R	Combination	Min	-3.63	-14.58	0	0	0	0	0	0	0	-0.1157	0	0	0	-0.02923	0	0	0
621	504	Shell-Thin	1260	@SLE_R	Combination	Min	-5.18	-21.4	0	0	0	0	0	0	0	-0.136	0	0	0	-0.02923	0	0	0
621	504	Shell-Thin	1261	@SLE_R	Combination	Min	-4.24	-21.22	0	0	0	0	0	0	0	-0.0577	0	0	0	-0.0266	0	0	0
621	504	Shell-Thin	1259	@SLE_F	Combination	Max	0	0	3.82	0	0	0	0	0.1303	0.6514	0.0045	0	0	0	0.17	0.24	0	0
621	504	Shell-Thin	1258	@SLE_F	Combination	Max	0.02313	0	6.59	0	0	0	0	0.1148	0.4573	0.0173	0	0	0	0.16	0.24	0	0
621	504	Shell-Thin	1260	@SLE_F	Combination	Max	0.25	0.25	6.45	0	0	0	0	0.1562	0.584	0.0221	0	0	0	0.16	0.42	0	0
621	504	Shell-Thin	1261	@SLE_F	Combination	Max	0.04195	0.21	3.68	0	0	0	0	0.1831	0.9154	0.0093	0	0	0	0.17	0.42	0	0
621	504	Shell-Thin	1259	@SLE_F	Combination	Min	-2.89	-14.44	0	0	0	0	0	0	0	-0.0374	0	0	0	-0.0266	0	0	0
621	504	Shell-Thin	1258	@SLE_F	Combination	Min	-3.63	-14.58	0	0	0	0	0	0	0	-0.1157	0	0	0	-0.02923	0	0	0
621	504	Shell-Thin	1260	@SLE_F	Combination	Min	-5.18	-21.4	0	0	0	0	0	0	0	-0.136	0	0	0	-0.02923	0	0	0
621	504	Shell-Thin	1261	@SLE_F	Combination	Min	-4.24	-21.22	0	0	0	0	0	0	0	-0.0577	0	0	0	-0.0266	0	0	0
621	504	Shell-Thin	1259	@SLE_P	Combination	Max	0	0	3.82	0	0	0	0	0.1303	0.6514	0.0045	0	0	0	0.17	0.24	0	0
621	504	Shell-Thin	1258	@SLE_P	Combination	Max	0.02313	0	6.59	0	0	0	0	0.1148	0.4573	0.0173	0	0	0	0.16	0.24	0	0
621	504	Shell-Thin	1260	@SLE_P	Combination	Max	0.25	0.25	6.45	0	0	0	0	0.1562	0.584	0.0221	0	0	0	0.16	0.42	0	0
621	504	Shell-Thin	1261	@SLE_P	Combination	Max	0.04195	0.21	3.68	0	0	0	0	0.1831	0.9154	0.0093	0	0	0	0.17	0.42	0	0
621	504	Shell-Thin	1259	@SLE_P	Combination	Min	-2.89	-14.44	0	0	0	0	0	0	0	-0.0374	0	0	0	-0.0266	0	0	0
621	504	Shell-Thin	1258	@SLE_P	Combination	Min	-3.63	-14.58	0	0	0	0	0	0	0	-0.1157	0	0	0	-0.02923	0	0	0
621	504	Shell-Thin	1260	@SLE_P	Combination	Min	-5.18	-21.4	0	0	0	0	0	0	0	-0.136	0	0	0	-0.02923	0	0	0
621	504	Shell-Thin	1261	@SLE_P	Combination	Min	-4.24	-21.22	0	0	0	0	0	0	0	-0.0577	0	0	0	-0.0266	0	0	0
622	505	Shell-Thin	1261	@SLU_A1	Combination	Max	0.05034	0.25	5.12	0	0	0	0	0.2525	1.2623	0.0121	0	0	0	0.43	0.57	0	0
622	505	Shell-Thin	1260	@SLU_A1	Combination	Max	0.35	0.31	9.22	0	0	0	0	0.2196	0.7933	0.0391	0	0	0	0.42	0.57	0	0
622	505	Shell-Thin	1262	@SLU_A1	Combination	Max	0.64	1.75	9.89	0	0	0	0	0.359	1.034	0.0461	0	0	0	0.42	1.2	0	0
622	505	Shell-Thin	1263	@SLU_A1	Combination	Max	0.34	1.69	5.79	0	0	0	0	0.3952	1.9762	0.019	0	0	0	0.43	1.2	0	0
622	505	Shell-Thin	1261	@SLU_A1	Combination	Min	-6.37	-31.83	0	0	0	0	0	0	0	-0.0926	0	0	0	-0.05812	0	0	0
622	505	Shell-Thin	1260	@SLU_A1	Combination	Min	-6.41	-31.83	0	0	0	0	0	0	0	-0.2778	0	0	0	-0.04973	0	0	0
622	505	Shell-Thin	1262	@SLU_A1	Combination	Min	-8.94	-44.47	0	0	0	0	0	0	0	-0.3373	0	0	0	-0.04973	0	0	0
622	505	Shell-Thin	1263	@SLU_A1	Combination	Min	-8.89	-44.46	0	0	0	0	0	0	0	-0.1521	0	0	0	-0.05812	0	0	0
622	505	Shell-Thin

622	505	Shell-Thin	1261	@SLU_EQU	Combination	Min	-6.37	-31.83	0	0	0	0	0	0	0	-0.0926	0	0	0	-0.05812	0	0	0
622	505	Shell-Thin	1260	@SLU_EQU	Combination	Min	-6.41	-31.83	0	0	0	0	0	0	0	-0.2778	0	0	0	-0.04973	0	0	0
622	505	Shell-Thin	1262	@SLU_EQU	Combination	Min	-8.94	-44.47	0	0	0	0	0	0	0	-0.3373	0	0	0	-0.04973	0	0	0
622	505	Shell-Thin	1263	@SLU_EQU	Combination	Min	-8.89	-44.46	0	0	0	0	0	0	0	-0.1521	0	0	0	-0.05812	0	0	0
622	505	Shell-Thin	1261	@SLE_R	Combination	Max	0.04195	0.21	3.68	0	0	0	0	0.1831	0.9154	0.0101	0	0	0	0.29	0.4	0	0
622	505	Shell-Thin	1260	@SLE_R	Combination	Max	0.29	0.26	6.64	0	0	0	0	0.155	0.5837	0.0326	0	0	0	0.28	0.4	0	0
622	505	Shell-Thin	1262	@SLE_R	Combination	Max	0.53	1.46	7.06	0	0	0	0	0.246	0.7338	0.0384	0	0	0	0.28	0.82	0	0
622	505	Shell-Thin	1263	@SLE_R	Combination	Max	0.28	1.41	4.09	0	0	0	0	0.275	1.3751	0.0158	0	0	0	0.29	0.82	0	0
622	505	Shell-Thin	1261	@SLE_R	Combination	Min	-4.24	-21.22	0	0	0	0	0	0	0	-0.0617	0	0	0	-0.04844	0	0	0
622	505	Shell-Thin	1260	@SLE_R	Combination	Min	-4.28	-21.22	0	0	0	0	0	0	0	-0.1852	0	0	0	-0.04144	0	0	0
622	505	Shell-Thin	1262	@SLE_R	Combination	Min	-5.96	-29.65	0	0	0	0	0	0	0	-0.2248	0	0	0	-0.04144	0	0	0
622	505	Shell-Thin	1263	@SLE_R	Combination	Min	-5.93	-29.64	0	0	0	0	0	0	0	-0.1014	0	0	0	-0.04844	0	0	0
622	505	Shell-Thin	1261	@SLE_F	Combination	Max	0.04195	0.21	3.68	0	0	0	0	0.1831	0.9154	0.0101	0	0	0	0.29	0.4	0	0
622	505	Shell-Thin	1260	@SLE_F	Combination	Max	0.29	0.26	6.64	0	0	0	0	0.155	0.5837	0.0326	0	0	0	0.28	0.4	0	0
622	505	Shell-Thin	1262	@SLE_F	Combination	Max	0.53	1.46	7.06	0	0	0	0	0.246	0.7338	0.0384	0	0	0	0.28	0.82	0	0
622	505	Shell-Thin	1263	@SLE_F	Combination	Max	0.28	1.41	4.09	0	0	0	0	0.275	1.3751	0.0158	0	0	0	0.29	0.82	0	0
622	505	Shell-Thin	1261	@SLE_F	Combination	Min	-4.24	-21.22	0	0	0	0	0	0	0	-0.0617	0	0	0	-0.04844	0	0	0
622	505	Shell-Thin	1260	@SLE_F	Combination	Min	-4.28	-21.22	0	0	0	0	0	0	0	-0.1852	0	0	0	-0.04144	0	0	0
622	505	Shell-Thin	1262	@SLE_F	Combination	Min	-5.96	-29.65	0	0	0	0	0	0	0	-0.2248	0	0	0	-0.04144	0	0	0
622	505	Shell-Thin	1263	@SLE_F	Combination	Min	-5.93	-29.64	0	0	0	0	0	0	0	-0.1014	0	0	0	-0.04844	0	0	0
622	505	Shell-Thin	1261	@SLE_P	Combination	Max	0.04195	0.21	3.68	0	0	0	0	0.1831	0.9154	0.0101	0	0	0	0.29	0.4	0	0
622	505	Shell-Thin	1260	@SLE_P	Combination	Max	0.29	0.26	6.64	0	0	0	0	0.155	0.5837	0.0326	0	0	0	0.28	0.4	0	0
622	505	Shell-Thin	1262	@SLE_P	Combination	Max	0.53	1.46	7.06	0	0	0	0	0.246	0.7338	0.0384	0	0	0	0.28	0.82	0	0
622	505	Shell-Thin	1263	@SLE_P	Combination	Max	0.28	1.41	4.09	0	0	0	0	0.275	1.3751	0.0158	0	0	0	0.29	0.82	0	0
622	505	Shell-Thin	1261	@SLE_P	Combination	Min	-4.24	-21.22	0	0	0	0	0	0	0	-0.0617	0	0	0	-0.04844	0	0	0
622	505	Shell-Thin	1260	@SLE_P	Combination	Min	-4.28	-21.22	0	0	0	0	0	0	0	-0.1852	0	0	0	-0.04144	0	0	0
622	505	Shell-Thin	1262	@SLE_P	Combination	Min	-5.96	-29.65	0	0	0	0	0	0	0	-0.2248	0	0	0	-0.04144	0	0	0
622	505	Shell-Thin	1263	@SLE_P	Combination	Min	-5.93	-29.64	0	0	0	0	0	0	0	-0.1014	0	0	0	-0.04844	0	0	0
623	506	Shell-Thin	1263	@SLU_A1	Combination	Max	0.34	1.69	5.79	0	0	0	0	0.3952	1.9762	0.0195	0	0	0	0.81	1.1	0	0
623	506	Shell-Thin	1262	@SLU_A1	Combination	Max	0.8	1.78	9.93	0	0	0	0	0.3299	1.0282	0.0579	0	0	0	0.72	1.1	0	0
623	506	Shell-Thin	782	@SLU_A1	Combination	Max	1.1	3.27	8.67	0	0	0	0	0.628	0.8231	0.0611	0	0	0	0.72	3.71	0	0
623	506	Shell-Thin	783	@SLU_A1	Combination	Max	0.64	3.18	4.53	0	0	0	0	0.7449	3.7246	0.0227	0	0	0	0.81	3.71	0	0
623	506	Shell-Thin	1263	@SLU_A1	Combination	Min	-8.89	-44.46	0	0	0	0	0	0	0	-0.1856	0	0	0	-0.08068	0	0	0
623	506	Shell-Thin	1262	@SLU_A1	Combination	Min	-7.51	-44.19	0	0	0	0	0	0	0	-0.4729	0	0	0	-0.05569	0	0	0
623	506	Shell-Thin	782	@SLU_A1	Combination	Min	-10.31	-58.16	0	0	0	0	0	0	0	-0.621	0	0	0	-0.05569	0	0	0
623	506	Shell-Thin	783	@SLU_A1	Combination	Min	-11.69	-58.44	0	0	0	0	0	0	0	-0.3337	0	0	0	-0.08068	0	0	0
623	506	Shell-Thin	1263	@SLU_A2	Combination	Max	0.28	1.41	4.97	0	0	0	0	0.3402	1.7012	0.0163	0	0	0	0.7	0.95	0	0
623	506	Shell-Thin	1262	@SLU_A2	Combination	Max	0.67	1.49	8.52	0	0	0	0	0.2846	0.8822	0.0483	0	0	0	0.63	0.95	0	0
623	506	Shell-Thin	782	@SLU_A2	Combination	Max	0.92	2.73	7.43	0	0	0	0	0.5431	0.7076	0.051	0	0	0	0.63	3.21	0	0
623	506	Shell-Thin	783	@SLU_A2	Combination	Max	0.53	2.65	3.88	0	0	0	0	0.6442	3.2208	0.0189	0	0	0	0.7	3.21	0	0
623	506	Shell-Thin	1263	@SLU_A2	Combination	Min	-7.71	-38.53	0	0	0	0	0	0	0	-0.1608	0	0	0	-0.06724	0	0	0
623	506	Shell-Thin	1262	@SLU_A2	Combination	Min	-6.51	-38.3	0	0	0	0	0	0	0	-0.4098	0	0	0	-0.0464	0	0	0
623	506	Shell-Thin	782	@SLU_A2	Combination	Min	-8.93	-50.41	0	0	0	0	0	0	0	-0.5382	0	0	0	-0.0464	0	0	0
623	506	Shell-Thin	783	@SLU_A2	Combination	Min	-10.13	-50.65	0	0	0	0	0	0	0	-0.2892	0	0	0	-0.06724	0	0	0
623	506	Shell-Thin	1263	@SLU_EQU	Combination	Max	0.34	1.69	5.79	0	0	0	0	0.3952	1.9762	0.0195	0	0	0	0.81	1.1	0	0
623	506	Shell-Thin	1262	@SLU_EQU	Combination	Max	0.8	1.78	9.93	0	0	0	0	0.3299	1.0282	0.0579	0	0	0	0.72	1.1	0	0
623	506	Shell-Thin	782	@SLU_EQU	Combination	Max	1.1	3.27	8.67	0	0	0	0	0.628	0.8231	0.0611	0	0	0	0.72	3.71	0	0
623	506	Shell-Thin	783	@SLU_EQU	Combination	Max	0.64	3.18	4.53	0	0	0	0	0.7449	3.7246	0.0227	0	0	0	0.81	3.71	0	0
623	506	Shell-Thin	1263	@SLU_EQU	Combination	Min	-8.89	-44.46	0	0	0	0	0	0	0	-0.1856	0	0	0	-0.08068	0	0	0
623	506	Shell-Thin	1262	@SLU_EQU	Combination	Min	-7.51	-44.19	0	0	0	0	0	0	0	-0.4729	0	0	0	-0.05569	0	0	0
623	506	Shell-Thin	782	@SLU_EQU	Combination	Min	-10.31	-58.16	0	0	0	0	0	0	0	-0.621	0	0	0	-0.05569	0	0	0
623	506	Shell-Thin	783	@SLU_EQU	Combination	Min	-11.69	-58.44	0	0	0	0	0	0	0	-0.3337	0	0	0	-0.08068	0	0	0
623	506	Shell-Thin	1263	@SLE_R	Combination	Max	0.28	1.41	4.09	0	0	0	0	0.275	1.3751	0.0163	0	0	0	0.54	0.75	0	0
623	506	Shell-Thin	1262	@SLE_R	Combination	Max	0.67	1.49	7.07	0	0	0	0	0.2265	0.7299	0.0483	0	0	0	0.48	0.75	0	0
623	506	Shell-Thin	782	@SLE_R	Combination	Max	0.92	2.73	6.21	0	0	0	0	0.4246	0.5776	0.051	0	0	0	0.48	2.48	0	0
623	506	Shell-Thin	783	@SLE_R	Combination	Max	0.53	2.65	3.24	0	0	0	0	0.5038	2.5189	0.0189	0	0	0	0.54	2.48	0	0
623	506	Shell-Thin	1263	@SLE_R	Combination	Min	-5.93	-29.64	0	0	0	0	0	0	0	-0.1237	0	0	0	-0.06724	0	0	0
623	506	Shell-Thin	1262	@SLE_R	Combination	Min	-5.01	-29.46	0	0	0	0	0	0	0	-0.3153	0	0	0	-0.0464	0	0	0
623	506	Shell-Thin	782	@SLE_R	Combination	Min	-6.87	-38.78	0	0	0	0	0	0	0	-0.414	0	0	0	-0.0464	0	0	0
623	506	Shell-Thin	783	@SLE_R	Combination	Min	-7.79	-38.96	0	0	0	0	0	0	0	-0.2224	0	0	0	-0.06724	0	0	0
623	506	Shell-Thin	1263	@SLE_F	Combination	Max	0.28	1.41	4.09	0	0	0	0	0.275	1.3751	0.0163	0	0	0	0.54	0.75	0	0
623	506	Shell-Thin	1262	@SLE_F	Combination	Max	0.67	1.49	7.07	0	0	0	0	0.2265	0.7299	0.0483	0	0	0	0.48	0.75	0	0
623	506	Shell-Thin	782	@SLE_F	Combination	Max	0.92	2.73	6.21	0	0	0	0	0.4246	0.5776	0.051	0	0	0	0.48	2.48	0	0
623	506	Shell-Thin	783	@SLE_F	Combination	Max	0.53	2.65	3.24	0	0	0	0	0.5038	2.5189	0.0189	0	0	0	0.54	2.48	0	0
623	506	Shell-Thin	1263	@SLE_F	Combination	Min	-5.93	-29.64	0	0	0	0	0	0	0	-0.1237	0	0	0	-0.06724	0	0	0
623	506	Shell-Thin	1262	@SLE_F	Combination	Min	-5.01	-29.46	0	0	0	0	0	0	0	-0.3153	0	0	0	-0.0464	0	0	0
623	506	Shell-Thin	782	@SLE_F	Combination	Min	-6.87	-38.78	0	0	0	0	0	0	0	-0.414	0	0	0	-0.0464	0	0	0
623	506	Shell-Thin	783	@SLE_F	Combination	Min	-7.79	-38.96	0	0	0	0	0	0	0	-0.2224	0	0	0	-0.06724	0	0	0
623	506	Shell-Thin	1263	@SLE_P	Combination	Max	0.28	1.41	4.09	0	0	0	0	0.275	1.3751	0.0163	0	0	0	0.54	0.75	0	0
623	506	Shell-Thin	1262	@SLE_P	Combination	Max	0.67	1.49	7.07	0	0	0	0	0.2265	0.7299	0.0483	0	0	0	0.48	0.75	0	0
623	506	Shell-Thin	782	@SLE_P	Combination	Max	0.92	2.73	6.21	0	0	0	0	0.4246	0.5776	0.051	0	0	0	0.48	2.48	0	0
623	506	Shell-Thin	783	@SLE_P	Combination	Max	0.53	2.65	3.24	0	0	0	0	0.5038	2.5189	0.0189	0	0	0	0.54	2.48	0	0
623	506	Shell-Thin	1263	@SLE_P	Combination	Min	-5.93	-29.64	0	0	0	0	0	0	0	-0.1237	0	0	0	-0.06724	0	0	0
623	506	Shell-Thin	1262	@SLE_P	Combination	Min	-5.01	-29.46	0	0	0	0	0	0	0	-0.3153	0	0	0	-0.0464	0	0	0
623	506	Shell-Thin	782	@SLE_P	Combination	Min	-6.87	-38.78	0	0	0	0	0	0	0	-0.414	0	0	0	-0.0464	0	0	0
623	506	Shell-Thin	783	@SLE_P	Combination	Min	-7.79	-38.96	0	0	0	0	0	0	0	-0.2224	0	0	0	-0.06724	0	0	0
624	507	Shell-Thin	757	@SLU_A1	Combination	Max	0.89	30.05	1.56	0	0	0	0	0.0173	0.4169	0	0	0	0	0.0848	0.11	0	0
624	507	Shell-Thin	1264	@SLU_A1	Combination	Max	0.56	29.99	1.38	0	0	0	0	0.0038	0.302	0	0	0	0	0.02558	0.11	0	0
624	507	Shell-Thin	1265	@SLU_A1	Combination	Max	0	20.34	1.32	0	0	0	0	0.0296	0.291	0	0	0	0	0.02558	0.09948	0	0
624	507	Shell-Thin	1250	@SLU_A1	Combination	Max	0.2	20.41	1.78	0	0	0	0	0.0722	0.3945	0	0	0	0	0.0848	0.09948	0	0
624	507	Shell-Thin	757	@SLU_A1	Combination	Min	-0.3	-10.76	0	0	0	0	0	-0.0147	-0.2887	-0.077	0	0	0	-0.06444	-0.09097	0	0
624	507	Shell-Thin	1264	@SLU_A1	Combination	Min	-0.57	-10.82	0	0	0	0	0	-0.0037	-0.1963	-0.0816	0	0	0	0	-0.09097	0	0
624	507	Shell-Thin	1265	@SLU_A1	Combination	Min	-1.45	-8.33	-0.23	0	0	0	0	-0.0109	-0.1829	-0.084	0	0	0	0	-0.05809	0	0
624	507	Shell-Thin	1250	@SLU_A1	Combination	Min	-1.04	-8.27	-0.51	0	0	0	0	-0.0556	-0.2424	-0.0794	0	0	0	-0.06444	-0.05809	0	0
624	507	Shell-Thin	757	@SLU_A2	Combination	Max	0.77	26.05	1.31	0	0	0	0	0.015	0.3474	0	0	0	0	0.07066	0.09234	0	0
624	507	Shell-Thin	1264	@SLU_A2	Combination	Max	0.48	25.99	1.18	0	0	0	0	0.0032	0.2517	0	0	0	0	0.02163	0.09234	0	0
624	507	Shell-Thin	1265	@SLU_A2	Combination	Max	0	17.63	1.1	0	0	0	0	0.0247	0.2425	0	0	0	0	0.02163	0.0829	0	0
624	507	Shell-Thin	1250	@SLU_A2	Combination	Max	0.16	17.69	1.48	0	0	0	0	0.0602	0.3288	0	0	0	0	0.07066	0.0829	0	0
624	507	Shell-Thin	757	@SLU_A2	Combination	Min	-0.25	-8.97	0	0	0	0	0	-0.0122	-0.2502	-0.0662	0	0	0	-0.05585	-0.07884	0	0
624	507	Shell-Thin	1264	@SLU_A2	Combination	Min	-0.48	-9.01	0	0	0	0	0	-0.0032	-0.1702	-0.0707	0	0	0	0	-0.07884	0	0
624	507	Shell-Thin	1265	@SLU_A2	Combination	Min	-1.25	-6.94	-0.2	0	0	0	0	-0.0095	-0.1585	-0.0726	0	0	0	0	-0.05034	0	0
624	507	Shell-Thin	1250	@SLU_A2	Combination	Min	-0.9	-6.9	-0.44	0	0	0	0	-0.0482	-0.2101	-0.0682	0	0	0	-0.05585	-0.05034	0	0
624	507	Shell-Thin	757	@SLU_EQU	Combination	Max	0.89	30.05	1.56	0	0	0	0	0.0173	0.4169	0	0	0	0	0.0848	0.11	0	0
624	507	Shell-Thin	1264	@SLU_EQU	Combination	Max	0.56	29.99	1.38	0	0	0	0	0.0038	0.302	0	0	0	0	0.02558	0.11	0	0
624	507	Shell-Thin	1265	@SLU_EQU	Combination	Max	0	20.34	1.32	0	0	0	0	0.0296	0.291	0	0	0	0	0.02558	0.09948	0	0
624	507	Shell-Thin	1250	@SLU_EQU	Combination	Max	0.2	20.41	1.78	0	0	0	0	0.0722	0.3945	0	0	0	0	0.0848	0.09948	0	0
624	507	Shell-Thin	757	@SLU_EQU	Combination	Min	-0.3	-10.76	0	0	0	0	0	-0.0147	-0.2887	-0.077	0	0	0	-0.06444	-0.09097	0	0
624	507	Shell-Thin	1264	@SLU_EQU	Combination	Min	-0.57	-10.82	0	0	0	0	0	-0.0037	-0.1963	-0.0816	0	0	0	0	-0.09097	0	0
624	507	Shell-Thin	1265	@SLU_EQU	Combination	Min	-1.45	-8.33	-0.23	0	0	0	0	-0.0109	-0.1829	-0.084	0	0	0	0	-0.05809	0	0
624	507	Shell-Thin	1250	@SLU_EQU	Combination	Min	-1.04	-8.27	-0.51	0	0	0	0	-0.0556	-0.2424	-0.0794	0	0	0	-0.06444	-0.05809	0	0
624	507	Shell-Thin	757	@SLE_R	Combination	Max	0.59	20.04	1.22	0	0	0	0	0.0116	0.3474	0	0	0	0	0.07066	0.09234	0	0
624	507	Shell-Thin	1264	@SLE_R	Combination	Max	0.37	19.99	1.02	0	0	0	0	0.0032	0.2517	0	0	0	0	0.01971	0.09234	0	0
624	507	Shell-Thin	1265	@SLE_R	Combination	Max	0	13.56	1.1	0	0	0	0	0.0247	0.2425	0	0	0	0	0.01971	0.0829	0	0
624	507	Shell-Thin	1250	@SLE_R	Combination	Max	0.16	13.6	1.48	0	0	0	0	0.0602	0.3288	0	0	0	0	0.07066	0.0829	0	0
624	507	Shell-Thin	757	@SLE_R	Combination	Min	-0.25	-8.97	0	0	0	0	0	-0.0122	-0.1925	-0.0539	0	0	0	-0.04296	-0.06065	0	0
624	507	Shell-Thin	1264	@SLE_R	Combination	Min	-0.48	-9.01	0	0	0	0	0	-0.0025	-0.1309	-0.0548	0	0	0	0	-0.06065	0	0
624	507	Shell-Thin	1265	@SLE_R	Combination	Min	-0.98	-6.94	-0.15	0	0	0	0	-0.0073	-0.1219	-0.057	0	0	0	0	-0.03872	0	0
624	507	Shell-Thin	1250	@SLE_R	Combination	Min	-0.69	-6.9	-0.34	0	0	0	0	-0.0371	-0.1616	-0.0561	0	0	0	-0.04296	-0.03872	0	0
624	507	Shell-Thin	757	@SLE_F	Combination	Max	0.59	20.04	1.22	0	0	0	0	0.0116	0.3474	0	0	0	0	0.07066	0.09234	0	0
624	507	Shell-Thin	1264	@SLE_F	Combination	Max	0.37	19.99	1.02	0	0	0	0	0.0032	0.2517	0	0	0	0	0.01971	0.09234	0	0
624	507	Shell-Thin	1265	@SLE_F	Combination	Max	0	13.56	1.1	0	0	0	0	0.0247	0.2425	0	0	0	0	0.01971	0.0829	0	0
624	507	Shell-Thin	1250	@SLE_F	Combination	Max	0.16	13.6	1.48	0	0	0	0	0.0602	0.3288	0	0	0	0	0.07066	0.0829	0	0
624	507	Shell-Thin	757	@SLE_F	Combination	Min	-0.25	-8.97	0	0	0	0	0	-0.0122	-0.1925	-0.0539	0	0	0	-0.04296	-0.06065	0	0
624	507	Shell-Thin	1264	@SLE_F	Combination	Min	-0.48	-9.01	0	0	0	0	0	-0.0025	-0.1309	-0.0548	0	0	0	0	-0.06065	0	0
624	507	Shell-Thin	1265	@SLE_F	Combination	Min	-0.98	-6.94	-0.15	0	0	0	0	-0.0073	-0.1219	-0.057	0	0	0	0	-0.03872	0	0
624	507	Shell-Thin	1250	@SLE_F	Combination	Min	-0.69	-6.9	-0.34	0	0	0	0	-0.0371	-0.1616	-0.0561	0	0	0	-0.04296	-0.03872	0	0
624	507	Shell-Thin	757	@SLE_P	Combination	Max	0.59	20.04	1.22	0	0	0	0	0.0116	0.3474	0	0	0	0	0.07066	0.09234	0	0
624	507	Shell-Thin	1264	@SLE_P	Combination	Max	0.37	19.99	1.02	0	0	0	0	0.0032	0.2517	0	0	0	0	0.01971	0.09234	0	0
624	507	Shell-Thin	1265	@SLE_P	Combination	Max	0	13.56	1.1	0	0	0	0	0.0247	0.2425	0	0	0	0	0.01971	0.0829	0	0
624	507	Shell-Thin	1250	@SLE_P	Combination	Max	0.16	13.6	1.48	0	0	0	0	0.0602	0.3288	0	0	0	0	0.07066	0.0829	0	0
624	507	Shell-Thin	757	@SLE_P	Combination	Min	-0.25	-8.97	0	0	0	0	0	-0.0122	-0.1925	-0.0539	0	0	0	-0.04296	-0.06065	0	0
624	507	Shell-Thin	1264	@SLE_P	Combination	Min	-0.48	-9.01	0	0	0	0	0	-0.0025	-0.1309	-0.0548	0	0	0	0	-0.06065	0	0
624	507	Shell-Thin	1265	@SLE_P	Combination	Min	-0.98	-6.94	-0.15	0	0	0	0	-0.0073	-0.1219	-0.057	0	0	0	0	-0.03872	0	0
624	507	Shell-Thin	1250	@SLE_P	Combination	Min	-0.69	-6.9	-0.34	0	0	0	0	-0.0371	-0.1616	-0.0561	0	0	0	-0.04296	-0.03872	0	0
625	508	Shell-Thin	1250	@SLU_A1	Combination	Max	1.49	20.91	2.46	0	0	0	0	0.0678	0.3936	0	0	0	0	0.05594	0.11	0	0
625	508	Shell-Thin	1265	@SLU_A1	Combination	Max	0	20.58	2.24	0	0	0	0	0.0312	0.2913	0	0	0	0	0.05274	0.11	0	0
625	508	Shell-Thin	1266	@SLU_A1	Combination	Max	0	10.18	2.6	0	0	0	0	0.0503	0.279	0	0	0	0	0.05274	0.13	0	0
625	508	Shell-Thin	1252	@SLU_A1	Combination	Max	0	10.52	3.36	0	0	0	0	0.0814	0.4056	0	0	0	0	0.05594	0.13	0	0
625	508	Shell-Thin	1250	@SLU_A1	Combination	Min	-1.45	-8.6	-0.01059	0	0	0	0	-0.0517	-0.2416	-0.0772	0	0	0	0	-0.07015	0	0
625	508	Shell-Thin	1265	@SLU_A1	Combination	Min	-0.88	-8.45	-0.68	0	0	0	0	-0.0124	-0.1832	-0.0945	0	0	0	0	-0.07015	0	0
625	508	Shell-Thin	1266	@SLU_A1	Combination	Min	-2.37	-5.53	-0.13	0	0	0	0	0	-0.1573	-0.1005	0	0	0	0	-0.03459	0	0
625	508	Shell-Thin	1252	@SLU_A1	Combination	Min	-1.46	-5.69

625	508	Shell-Thin	1265	@SLU_EQU	Combination	Min	-0.88	-8.45	-0.68	0	0	0	0	-0.0124	-0.1832	-0.0945	0	0	0	0	-0.07015	0	0
625	508	Shell-Thin	1266	@SLU_EQU	Combination	Min	-2.37	-5.53	-0.13	0	0	0	0	0	-0.1573	-0.1005	0	0	0	0	-0.03459	0	0
625	508	Shell-Thin	1252	@SLU_EQU	Combination	Min	-1.46	-5.69	0	0	0	0	0	-0.031	-0.1802	-0.0832	0	0	0	0	-0.03459	0	0
625	508	Shell-Thin	1250	@SLE_R	Combination	Max	0.99	13.94	2.05	0	0	0	0	0.0565	0.328	0	0	0	0	0.0396	0.08953	0	0
625	508	Shell-Thin	1265	@SLE_R	Combination	Max	0	13.72	1.87	0	0	0	0	0.026	0.2427	0	0	0	0	0.03803	0.08953	0	0
625	508	Shell-Thin	1266	@SLE_R	Combination	Max	0	6.79	2.16	0	0	0	0	0.0415	0.2325	0	0	0	0	0.03803	0.11	0	0
625	508	Shell-Thin	1252	@SLE_R	Combination	Max	0	7.01	2.71	0	0	0	0	0.0678	0.338	0	0	0	0	0.0396	0.11	0	0
625	508	Shell-Thin	1250	@SLE_R	Combination	Min	-1.21	-7.17	-0.007061	0	0	0	0	-0.0345	-0.1611	-0.0529	0	0	0	0	-0.04677	0	0
625	508	Shell-Thin	1265	@SLE_R	Combination	Min	-0.7	-7.04	-0.45	0	0	0	0	-0.0082	-0.1221	-0.0642	0	0	0	0	-0.04677	0	0
625	508	Shell-Thin	1266	@SLE_R	Combination	Min	-1.6	-4.61	-0.08699	0	0	0	0	0	-0.1049	-0.0674	0	0	0	0	-0.02306	0	0
625	508	Shell-Thin	1252	@SLE_R	Combination	Min	-1.12	-4.74	0	0	0	0	0	-0.0207	-0.1201	-0.0561	0	0	0	0	-0.02306	0	0
625	508	Shell-Thin	1250	@SLE_F	Combination	Max	0.99	13.94	2.05	0	0	0	0	0.0565	0.328	0	0	0	0	0.0396	0.08953	0	0
625	508	Shell-Thin	1265	@SLE_F	Combination	Max	0	13.72	1.87	0	0	0	0	0.026	0.2427	0	0	0	0	0.03803	0.08953	0	0
625	508	Shell-Thin	1266	@SLE_F	Combination	Max	0	6.79	2.16	0	0	0	0	0.0415	0.2325	0	0	0	0	0.03803	0.11	0	0
625	508	Shell-Thin	1252	@SLE_F	Combination	Max	0	7.01	2.71	0	0	0	0	0.0678	0.338	0	0	0	0	0.0396	0.11	0	0
625	508	Shell-Thin	1250	@SLE_F	Combination	Min	-1.21	-7.17	-0.007061	0	0	0	0	-0.0345	-0.1611	-0.0529	0	0	0	0	-0.04677	0	0
625	508	Shell-Thin	1265	@SLE_F	Combination	Min	-0.7	-7.04	-0.45	0	0	0	0	-0.0082	-0.1221	-0.0642	0	0	0	0	-0.04677	0	0
625	508	Shell-Thin	1266	@SLE_F	Combination	Min	-1.6	-4.61	-0.08699	0	0	0	0	0	-0.1049	-0.0674	0	0	0	0	-0.02306	0	0
625	508	Shell-Thin	1252	@SLE_F	Combination	Min	-1.12	-4.74	0	0	0	0	0	-0.0207	-0.1201	-0.0561	0	0	0	0	-0.02306	0	0
625	508	Shell-Thin	1250	@SLE_P	Combination	Max	0.99	13.94	2.05	0	0	0	0	0.0565	0.328	0	0	0	0	0.0396	0.08953	0	0
625	508	Shell-Thin	1265	@SLE_P	Combination	Max	0	13.72	1.87	0	0	0	0	0.026	0.2427	0	0	0	0	0.03803	0.08953	0	0
625	508	Shell-Thin	1266	@SLE_P	Combination	Max	0	6.79	2.16	0	0	0	0	0.0415	0.2325	0	0	0	0	0.03803	0.11	0	0
625	508	Shell-Thin	1252	@SLE_P	Combination	Max	0	7.01	2.71	0	0	0	0	0.0678	0.338	0	0	0	0	0.0396	0.11	0	0
625	508	Shell-Thin	1250	@SLE_P	Combination	Min	-1.21	-7.17	-0.007061	0	0	0	0	-0.0345	-0.1611	-0.0529	0	0	0	0	-0.04677	0	0
625	508	Shell-Thin	1265	@SLE_P	Combination	Min	-0.7	-7.04	-0.45	0	0	0	0	-0.0082	-0.1221	-0.0642	0	0	0	0	-0.04677	0	0
625	508	Shell-Thin	1266	@SLE_P	Combination	Min	-1.6	-4.61	-0.08699	0	0	0	0	0	-0.1049	-0.0674	0	0	0	0	-0.02306	0	0
625	508	Shell-Thin	1252	@SLE_P	Combination	Min	-1.12	-4.74	0	0	0	0	0	-0.0207	-0.1201	-0.0561	0	0	0	0	-0.02306	0	0
626	509	Shell-Thin	1252	@SLU_A1	Combination	Max	0.3	10.7	3.74	0	0	0	0	0.0814	0.4056	0	0	0	0	0.05874	0.13	0	0
626	509	Shell-Thin	1266	@SLU_A1	Combination	Max	0	10.26	2.78	0	0	0	0	0.0499	0.2789	0.0009517	0	0	0	0.06747	0.13	0	0
626	509	Shell-Thin	1267	@SLU_A1	Combination	Max	0	0.81	2.84	0	0	0	0	0.0836	0.2718	0.0041	0	0	0	0.06747	0.16	0	0
626	509	Shell-Thin	1254	@SLU_A1	Combination	Max	0	1.25	3.66	0	0	0	0	0.0795	0.405	0.0025	0	0	0	0.05874	0.16	0	0
626	509	Shell-Thin	1252	@SLU_A1	Combination	Min	-1.12	-5.74	0	0	0	0	0	-0.0311	-0.1802	-0.0873	0	0	0	-0.003753	-0.03932	0	0
626	509	Shell-Thin	1266	@SLU_A1	Combination	Min	-2.54	-5.65	0	0	0	0	0	0	-0.1573	-0.1132	0	0	0	-0.004572	-0.03932	0	0
626	509	Shell-Thin	1267	@SLU_A1	Combination	Min	-4.08	-3.9	-0.15	0	0	0	0	0	-0.1261	-0.1278	0	0	0	-0.004572	0	0	0
626	509	Shell-Thin	1254	@SLU_A1	Combination	Min	-2.36	-4	0	0	0	0	0	-0.0025	-0.0853	-0.1012	0	0	0	-0.003753	0	0	0
626	509	Shell-Thin	1252	@SLU_A2	Combination	Max	0.26	9.27	3.15	0	0	0	0	0.0679	0.338	0	0	0	0	0.05091	0.11	0	0
626	509	Shell-Thin	1266	@SLU_A2	Combination	Max	0	8.89	2.32	0	0	0	0	0.0417	0.2324	0.0007931	0	0	0	0.05847	0.11	0	0
626	509	Shell-Thin	1267	@SLU_A2	Combination	Max	0	0.7	2.37	0	0	0	0	0.071	0.2265	0.0034	0	0	0	0.05847	0.14	0	0
626	509	Shell-Thin	1254	@SLU_A2	Combination	Max	0	1.08	3.08	0	0	0	0	0.0663	0.3375	0.0021	0	0	0	0.05091	0.14	0	0
626	509	Shell-Thin	1252	@SLU_A2	Combination	Min	-0.93	-4.78	0	0	0	0	0	-0.0269	-0.1562	-0.0756	0	0	0	-0.003127	-0.03408	0	0
626	509	Shell-Thin	1266	@SLU_A2	Combination	Min	-2.18	-4.7	0	0	0	0	0	0	-0.1363	-0.0981	0	0	0	-0.00381	-0.03408	0	0
626	509	Shell-Thin	1267	@SLU_A2	Combination	Min	-3.52	-3.25	-0.13	0	0	0	0	0	-0.1093	-0.1107	0	0	0	-0.00381	0	0	0
626	509	Shell-Thin	1254	@SLU_A2	Combination	Min	-2.02	-3.33	0	0	0	0	0	-0.0022	-0.074	-0.0877	0	0	0	-0.003127	0	0	0
626	509	Shell-Thin	1252	@SLU_EQU	Combination	Max	0.3	10.7	3.74	0	0	0	0	0.0814	0.4056	0	0	0	0	0.05874	0.13	0	0
626	509	Shell-Thin	1266	@SLU_EQU	Combination	Max	0	10.26	2.78	0	0	0	0	0.0499	0.2789	0.0009517	0	0	0	0.06747	0.13	0	0
626	509	Shell-Thin	1267	@SLU_EQU	Combination	Max	0	0.81	2.84	0	0	0	0	0.0836	0.2718	0.0041	0	0	0	0.06747	0.16	0	0
626	509	Shell-Thin	1254	@SLU_EQU	Combination	Max	0	1.25	3.66	0	0	0	0	0.0795	0.405	0.0025	0	0	0	0.05874	0.16	0	0
626	509	Shell-Thin	1252	@SLU_EQU	Combination	Min	-1.12	-5.74	0	0	0	0	0	-0.0311	-0.1802	-0.0873	0	0	0	-0.003753	-0.03932	0	0
626	509	Shell-Thin	1266	@SLU_EQU	Combination	Min	-2.54	-5.65	0	0	0	0	0	0	-0.1573	-0.1132	0	0	0	-0.004572	-0.03932	0	0
626	509	Shell-Thin	1267	@SLU_EQU	Combination	Min	-4.08	-3.9	-0.15	0	0	0	0	0	-0.1261	-0.1278	0	0	0	-0.004572	0	0	0
626	509	Shell-Thin	1254	@SLU_EQU	Combination	Min	-2.36	-4	0	0	0	0	0	-0.0025	-0.0853	-0.1012	0	0	0	-0.003753	0	0	0
626	509	Shell-Thin	1252	@SLE_R	Combination	Max	0.2	7.13	2.96	0	0	0	0	0.0679	0.338	0	0	0	0	0.03916	0.11	0	0
626	509	Shell-Thin	1266	@SLE_R	Combination	Max	0	6.84	2.32	0	0	0	0	0.0412	0.2324	0.0007931	0	0	0	0.04498	0.11	0	0
626	509	Shell-Thin	1267	@SLE_R	Combination	Max	0	0.54	2.37	0	0	0	0	0.0632	0.2265	0.0034	0	0	0	0.04498	0.13	0	0
626	509	Shell-Thin	1254	@SLE_R	Combination	Max	0	0.83	2.92	0	0	0	0	0.0663	0.3375	0.0021	0	0	0	0.03916	0.13	0	0
626	509	Shell-Thin	1252	@SLE_R	Combination	Min	-0.93	-4.78	0	0	0	0	0	-0.0207	-0.1201	-0.0583	0	0	0	-0.003127	-0.02621	0	0
626	509	Shell-Thin	1266	@SLE_R	Combination	Min	-1.8	-4.7	0	0	0	0	0	0	-0.1049	-0.0755	0	0	0	-0.00381	-0.02621	0	0
626	509	Shell-Thin	1267	@SLE_R	Combination	Min	-2.77	-3.25	-0.09988	0	0	0	0	0	-0.0841	-0.0852	0	0	0	-0.00381	0	0	0
626	509	Shell-Thin	1254	@SLE_R	Combination	Min	-1.7	-3.33	0	0	0	0	0	-0.0017	-0.0569	-0.0675	0	0	0	-0.003127	0	0	0
626	509	Shell-Thin	1252	@SLE_F	Combination	Max	0.2	7.13	2.96	0	0	0	0	0.0679	0.338	0	0	0	0	0.03916	0.11	0	0
626	509	Shell-Thin	1266	@SLE_F	Combination	Max	0	6.84	2.32	0	0	0	0	0.0412	0.2324	0.0007931	0	0	0	0.04498	0.11	0	0
626	509	Shell-Thin	1267	@SLE_F	Combination	Max	0	0.54	2.37	0	0	0	0	0.0632	0.2265	0.0034	0	0	0	0.04498	0.13	0	0
626	509	Shell-Thin	1254	@SLE_F	Combination	Max	0	0.83	2.92	0	0	0	0	0.0663	0.3375	0.0021	0	0	0	0.03916	0.13	0	0
626	509	Shell-Thin	1252	@SLE_F	Combination	Min	-0.93	-4.78	0	0	0	0	0	-0.0207	-0.1201	-0.0583	0	0	0	-0.003127	-0.02621	0	0
626	509	Shell-Thin	1266	@SLE_F	Combination	Min	-1.8	-4.7	0	0	0	0	0	0	-0.1049	-0.0755	0	0	0	-0.00381	-0.02621	0	0
626	509	Shell-Thin	1267	@SLE_F	Combination	Min	-2.77	-3.25	-0.09988	0	0	0	0	0	-0.0841	-0.0852	0	0	0	-0.00381	0	0	0
626	509	Shell-Thin	1254	@SLE_F	Combination	Min	-1.7	-3.33	0	0	0	0	0	-0.0017	-0.0569	-0.0675	0	0	0	-0.003127	0	0	0
626	509	Shell-Thin	1252	@SLE_P	Combination	Max	0.2	7.13	2.96	0	0	0	0	0.0679	0.338	0	0	0	0	0.03916	0.11	0	0
626	509	Shell-Thin	1266	@SLE_P	Combination	Max	0	6.84	2.32	0	0	0	0	0.0412	0.2324	0.0007931	0	0	0	0.04498	0.11	0	0
626	509	Shell-Thin	1267	@SLE_P	Combination	Max	0	0.54	2.37	0	0	0	0	0.0632	0.2265	0.0034	0	0	0	0.04498	0.13	0	0
626	509	Shell-Thin	1254	@SLE_P	Combination	Max	0	0.83	2.92	0	0	0	0	0.0663	0.3375	0.0021	0	0	0	0.03916	0.13	0	0
626	509	Shell-Thin	1252	@SLE_P	Combination	Min	-0.93	-4.78	0	0	0	0	0	-0.0207	-0.1201	-0.0583	0	0	0	-0.003127	-0.02621	0	0
626	509	Shell-Thin	1266	@SLE_P	Combination	Min	-1.8	-4.7	0	0	0	0	0	0	-0.1049	-0.0755	0	0	0	-0.00381	-0.02621	0	0
626	509	Shell-Thin	1267	@SLE_P	Combination	Min	-2.77	-3.25	-0.09988	0	0	0	0	0	-0.0841	-0.0852	0	0	0	-0.00381	0	0	0
627	510	Shell-Thin	1254	@SLE_P	Combination	Min	-1.7	-3.33	0	0	0	0	0	-0.0017	-0.0569	-0.0675	0	0	0	-0.003127	0	0	0
627	510	Shell-Thin	1254	@SLU_A1	Combination	Max	0	1.22	4.25	0	0	0	0	0.0795	0.405	0.0045	0	0	0	0.07549	0.15	0	0
627	510	Shell-Thin	1267	@SLU_A1	Combination	Max	0	0.88	3.05	0	0	0	0	0.0829	0.2718	0.0089	0	0	0	0.08909	0.15	0	0
627	510	Shell-Thin	1268	@SLU_A1	Combination	Max	0	0	4	0	0	0	0	0.1175	0.2598	0.0137	0	0	0	0.08909	0.25	0	0
627	510	Shell-Thin	1256	@SLU_A1	Combination	Max	0	0	5.2	0	0	0	0	0.1096	0.4374	0.0093	0	0	0	0.07549	0.25	0	0
627	510	Shell-Thin	1254	@SLU_A1	Combination	Min	-2.42	-3.98	0	0	0	0	0	-0.0019	-0.0852	-0.1162	0	0	0	-0.0102	0	0	0
627	510	Shell-Thin	1267	@SLU_A1	Combination	Min	-3.85	-3.93	0	0	0	0	0	0	-0.1262	-0.1498	0	0	0	-0.02084	0	0	0
627	510	Shell-Thin	1268	@SLU_A1	Combination	Min	-5.53	-11.44	0	0	0	0	0	0	-0.094	-0.1736	0	0	0	-0.02084	0	0	0
627	510	Shell-Thin	1256	@SLU_A1	Combination	Min	-4.09	-11.16	0	0	0	0	0	0	0	-0.1399	0	0	0	-0.0102	0	0	0
627	510	Shell-Thin	1254	@SLU_A2	Combination	Max	0	1.06	3.59	0	0	0	0	0.0662	0.3375	0.0038	0	0	0	0.06542	0.13	0	0
627	510	Shell-Thin	1267	@SLU_A2	Combination	Max	0	0.76	2.54	0	0	0	0	0.0703	0.2265	0.0074	0	0	0	0.07722	0.13	0	0
627	510	Shell-Thin	1268	@SLU_A2	Combination	Max	0	0	3.37	0	0	0	0	0.1008	0.2165	0.0114	0	0	0	0.07722	0.21	0	0
627	510	Shell-Thin	1256	@SLU_A2	Combination	Max	0	0	4.41	0	0	0	0	0.0925	0.3659	0.0078	0	0	0	0.06542	0.21	0	0
627	510	Shell-Thin	1254	@SLU_A2	Combination	Min	-2.07	-3.32	0	0	0	0	0	-0.0016	-0.0738	-0.1007	0	0	0	-0.0085	0	0	0
627	510	Shell-Thin	1267	@SLU_A2	Combination	Min	-3.32	-3.27	0	0	0	0	0	0	-0.1094	-0.1298	0	0	0	-0.01737	0	0	0
627	510	Shell-Thin	1268	@SLU_A2	Combination	Min	-4.79	-9.83	0	0	0	0	0	0	-0.0815	-0.1504	0	0	0	-0.01737	0	0	0
627	510	Shell-Thin	1256	@SLU_A2	Combination	Min	-3.53	-9.58	0	0	0	0	0	0	0	-0.1213	0	0	0	-0.0085	0	0	0
627	510	Shell-Thin	1254	@SLU_EQU	Combination	Max	0	1.22	4.25	0	0	0	0	0.0795	0.405	0.0045	0	0	0	0.07549	0.15	0	0
627	510	Shell-Thin	1267	@SLU_EQU	Combination	Max	0	0.88	3.05	0	0	0	0	0.0829	0.2718	0.0089	0	0	0	0.08909	0.15	0	0
627	510	Shell-Thin	1268	@SLU_EQU	Combination	Max	0	0	4	0	0	0	0	0.1175	0.2598	0.0137	0	0	0	0.08909	0.25	0	0
627	510	Shell-Thin	1256	@SLU_EQU	Combination	Max	0	0	5.2	0	0	0	0	0.1096	0.4374	0.0093	0	0	0	0.07549	0.25	0	0
627	510	Shell-Thin	1254	@SLU_EQU	Combination	Min	-2.42	-3.98	0	0	0	0	0	-0.0019	-0.0852	-0.1162	0	0	0	-0.0102	0	0	0
627	510	Shell-Thin	1267	@SLU_EQU	Combination	Min	-3.85	-3.93	0	0	0	0	0	0	-0.1262	-0.1498	0	0	0	-0.02084	0	0	0
627	510	Shell-Thin	1268	@SLU_EQU	Combination	Min	-5.53	-11.44	0	0	0	0	0	0	-0.094	-0.1736	0	0	0	-0.02084	0	0	0
627	510	Shell-Thin	1256	@SLU_EQU	Combination	Min	-4.09	-11.16	0	0	0	0	0	0	0	-0.1399	0	0	0	-0.0102	0	0	0
627	510	Shell-Thin	1254	@SLE_R	Combination	Max	0	0.82	3.32	0	0	0	0	0.0662	0.3375	0.0038	0	0	0	0.05033	0.13	0	0
627	510	Shell-Thin	1267	@SLE_R	Combination	Max	0	0.59	2.52	0	0	0	0	0.0627	0.2265	0.0074	0	0	0	0.0594	0.13	0	0
627	510	Shell-Thin	1268	@SLE_R	Combination	Max	0	0	3.15	0	0	0	0	0.0833	0.2165	0.0114	0	0	0	0.0594	0.19	0	0
627	510	Shell-Thin	1256	@SLE_R	Combination	Max	0	0	3.95	0	0	0	0	0.0855	0.3573	0.0078	0	0	0	0.05033	0.19	0	0
627	510	Shell-Thin	1254	@SLE_R	Combination	Min	-1.73	-3.32	0	0	0	0	0	-0.0013	-0.0568	-0.0775	0	0	0	-0.0085	0	0	0
627	510	Shell-Thin	1267	@SLE_R	Combination	Min	-2.64	-3.27	0	0	0	0	0	0	-0.0841	-0.0999	0	0	0	-0.01737	0	0	0
627	510	Shell-Thin	1268	@SLE_R	Combination	Min	-3.71	-8.05	0	0	0	0	0	0	-0.0627	-0.1157	0	0	0	-0.01737	0	0	0
627	510	Shell-Thin	1256	@SLE_R	Combination	Min	-2.8	-7.86	0	0	0	0	0	0	0	-0.0933	0	0	0	-0.0085	0	0	0
627	510	Shell-Thin	1254	@SLE_F	Combination	Max	0	0.82	3.32	0	0	0	0	0.0662	0.3375	0.0038	0	0	0	0.05033	0.13	0	0
627	510	Shell-Thin	1267	@SLE_F	Combination	Max	0	0.59	2.52	0	0	0	0	0.0627	0.2265	0.0074	0	0	0	0.0594	0.13	0	0
627	510	Shell-Thin	1268	@SLE_F	Combination	Max	0	0	3.15	0	0	0	0	0.0833	0.2165	0.0114	0	0	0	0.0594	0.19	0	0
627	510	Shell-Thin	1256	@SLE_F	Combination	Max	0	0	3.95	0	0	0	0	0.0855	0.3573	0.0078	0	0	0	0.05033	0.19	0	0
627	510	Shell-Thin	1254	@SLE_F	Combination	Min	-1.73	-3.32	0	0	0	0	0	-0.0013	-0.0568	-0.0775	0	0	0	-0.0085	0	0	0
627	510	Shell-Thin	1267	@SLE_F	Combination	Min	-2.64	-3.27	0	0	0	0	0	0	-0.0841	-0.0999	0	0	0	-0.01737	0	0	0
627	510	Shell-Thin	1268	@SLE_F	Combination	Min	-3.71	-8.05	0	0	0	0	0	0	-0.0627	-0.1157	0	0	0	-0.01737	0	0	0
627	510	Shell-Thin	1256	@SLE_F	Combination	Min	-2.8	-7.86	0	0	0	0	0	0	0	-0.0933	0	0	0	-0.0085	0	0	0
627	510	Shell-Thin	1254	@SLE_P	Combination	Max	0	0.82	3.32	0	0	0	0	0.0662	0.3375	0.0038	0	0	0	0.05033	0.13	0	0
627	510	Shell-Thin	1267	@SLE_P	Combination	Max	0	0.59	2.52	0	0	0	0	0.0627	0.2265	0.0074	0	0	0	0.0594	0.13	0	0
627	510	Shell-Thin	1268	@SLE_P	Combination	Max	0	0	3.15	0	0	0	0	0.0833	0.2165	0.0114	0	0	0	0.0594	0.19	0	0
627	510	Shell-Thin	1256	@SLE_P	Combination	Max	0	0	3.95	0	0	0	0	0.0855	0.3573	0.0078	0	0	0	0.05033	0.19	0	0
627	510	Shell-Thin	1254	@SLE_P	Combination	Min	-1.73	-3.32	0	0	0	0	0	-0.0013	-0.0568	-0.0775	0	0	0	-0.0085	0	0	0
627	510	Shell-Thin	1267	@SLE_P	Combination	Min	-2.64	-3.27	0	0	0	0	0	0	-0.0841	-0.0999	0	0	0	-0.01737	0	0	0
627	510	Shell-Thin	1268	@SLE_P	Combination	Min	-3.71	-8.05	0	0	0	0	0	0	-0.0627	-0.1157	0	0	0	-0.01737	0	0	0
627	510	Shell-Thin	1256	@SLE_P	Combination	Min	-2.8	-7.86	0	0	0	0	0	0	0	-0.0933	0	0	0	-0.0085	0	0	0
628	511	Shell-Thin	1256	@SLU_A1	Combination	Max	0	0	5.72	0	0	0	0	0.1103	0.4375	0.0141	0	0	0	0.09797	0.24	0	0
628	511	Shell-Thin	1268	@SLU_A1	Combination	Max	0	0	4.69	0	0	0	0	0.1163	0.2598	0.0221	0	0	0	0.11	0.24	0	0
628	511	Shell-Thin	1269	@SLU_A1	Combination	Max	0.2	0	4.67	0	0	0	0	0.1569	0.2428	0.0311	0	0	0	0.11	0.4	0	0
628	511	Shell-Thin	1258	@SLU_A1	Combination	Max	0	0	5.7	0	0	0	0	0.1544	0.5895	0.0231	0	0	0	0.09797	0.4	0	0
628	511	Shell-Thin	1256	@SLU_A1	Combination	Min	-3.62	-11.06	0	0	0	0	0	0	0	-0.1671	0	0	0	-0.01812	0	0	0
628	511	Shell-Thin	1268	@SLU_A1	Combination	Min	-5.44	-11.43	0	0	0	0	0	0	-0.0943	-0.2053	0	0	0	-0.03235	0	0	0
628	511	Shell-Thin	1269	@SLU_A1	Combination	Min	-7.51	-20.75	0	0	0	0	0	0	-0.0835	-0.2418	0	0	0	-0.03235	0	0	0
628	511	Shell-Thin	1258	@SLU_A1	Combination	Min	-5.48	-20.39	0	0	0	0	0	0	0	-0

628	511	Shell-Thin	1269	@SLU_EQU	Combination	Min	-7.51	-20.75	0	0	0	0	0	0	-0.0835	-0.2418	0	0	0	-0.03235	0	0	0
628	511	Shell-Thin	1258	@SLU_EQU	Combination	Min	-5.48	-20.39	0	0	0	0	0	0	0	-0.2036	0	0	0	-0.01812	0	0	0
628	511	Shell-Thin	1256	@SLE_R	Combination	Max	0	0	4.29	0	0	0	0	0.0859	0.3574	0.0118	0	0	0	0.06532	0.18	0	0
628	511	Shell-Thin	1268	@SLE_R	Combination	Max	0	0	3.61	0	0	0	0	0.0825	0.2165	0.0184	0	0	0	0.07225	0.18	0	0
628	511	Shell-Thin	1269	@SLE_R	Combination	Max	0.16	0	3.59	0	0	0	0	0.106	0.2024	0.0259	0	0	0	0.07225	0.29	0	0
628	511	Shell-Thin	1258	@SLE_R	Combination	Max	0	0	4.28	0	0	0	0	0.1137	0.4548	0.0192	0	0	0	0.06532	0.29	0	0
628	511	Shell-Thin	1256	@SLE_R	Combination	Min	-2.47	-7.8	0	0	0	0	0	0	0	-0.1114	0	0	0	-0.0151	0	0	0
628	511	Shell-Thin	1268	@SLE_R	Combination	Min	-3.64	-8.03	0	0	0	0	0	0	-0.0628	-0.1369	0	0	0	-0.02696	0	0	0
628	511	Shell-Thin	1269	@SLE_R	Combination	Min	-5	-14.04	0	0	0	0	0	0	-0.0557	-0.1612	0	0	0	-0.02696	0	0	0
628	511	Shell-Thin	1258	@SLE_R	Combination	Min	-3.67	-13.8	0	0	0	0	0	0	0	-0.1357	0	0	0	-0.0151	0	0	0
628	511	Shell-Thin	1256	@SLE_F	Combination	Max	0	0	4.29	0	0	0	0	0.0859	0.3574	0.0118	0	0	0	0.06532	0.18	0	0
628	511	Shell-Thin	1268	@SLE_F	Combination	Max	0	0	3.61	0	0	0	0	0.0825	0.2165	0.0184	0	0	0	0.07225	0.18	0	0
628	511	Shell-Thin	1269	@SLE_F	Combination	Max	0.16	0	3.59	0	0	0	0	0.106	0.2024	0.0259	0	0	0	0.07225	0.29	0	0
628	511	Shell-Thin	1258	@SLE_F	Combination	Max	0	0	4.28	0	0	0	0	0.1137	0.4548	0.0192	0	0	0	0.06532	0.29	0	0
628	511	Shell-Thin	1256	@SLE_F	Combination	Min	-2.47	-7.8	0	0	0	0	0	0	0	-0.1114	0	0	0	-0.0151	0	0	0
628	511	Shell-Thin	1268	@SLE_F	Combination	Min	-3.64	-8.03	0	0	0	0	0	0	-0.0628	-0.1369	0	0	0	-0.02696	0	0	0
628	511	Shell-Thin	1269	@SLE_F	Combination	Min	-5	-14.04	0	0	0	0	0	0	-0.0557	-0.1612	0	0	0	-0.02696	0	0	0
628	511	Shell-Thin	1258	@SLE_F	Combination	Min	-3.67	-13.8	0	0	0	0	0	0	0	-0.1357	0	0	0	-0.0151	0	0	0
628	511	Shell-Thin	1256	@SLE_P	Combination	Max	0	0	4.29	0	0	0	0	0.0859	0.3574	0.0118	0	0	0	0.06532	0.18	0	0
628	511	Shell-Thin	1268	@SLE_P	Combination	Max	0	0	3.61	0	0	0	0	0.0825	0.2165	0.0184	0	0	0	0.07225	0.18	0	0
628	511	Shell-Thin	1269	@SLE_P	Combination	Max	0.16	0	3.59	0	0	0	0	0.106	0.2024	0.0259	0	0	0	0.07225	0.29	0	0
628	511	Shell-Thin	1258	@SLE_P	Combination	Max	0	0	4.28	0	0	0	0	0.1137	0.4548	0.0192	0	0	0	0.06532	0.29	0	0
628	511	Shell-Thin	1256	@SLE_P	Combination	Min	-2.47	-7.8	0	0	0	0	0	0	0	-0.1114	0	0	0	-0.0151	0	0	0
628	511	Shell-Thin	1268	@SLE_P	Combination	Min	-3.64	-8.03	0	0	0	0	0	0	-0.0628	-0.1369	0	0	0	-0.02696	0	0	0
628	511	Shell-Thin	1269	@SLE_P	Combination	Min	-5	-14.04	0	0	0	0	0	0	-0.0557	-0.1612	0	0	0	-0.02696	0	0	0
628	511	Shell-Thin	1258	@SLE_P	Combination	Min	-3.67	-13.8	0	0	0	0	0	0	0	-0.1357	0	0	0	-0.0151	0	0	0
629	512	Shell-Thin	1258	@SLU_A1	Combination	Max	0	0	6.25	0	0	0	0	0.1553	0.5897	0.032	0	0	0	0.12	0.39	0	0
629	512	Shell-Thin	1269	@SLU_A1	Combination	Max	0.26	0	5.31	0	0	0	0	0.1538	0.2428	0.0451	0	0	0	0.11	0.39	0	0
629	512	Shell-Thin	1270	@SLU_A1	Combination	Max	0.53	0.16	6.3	0	0	0	0	0.2147	0.2209	0.0591	0	0	0	0.11	0.68	0	0
629	512	Shell-Thin	1260	@SLU_A1	Combination	Max	0.26	0.1	7.24	0	0	0	0	0.2205	0.7898	0.046	0	0	0	0.12	0.68	0	0
629	512	Shell-Thin	1258	@SLU_A1	Combination	Min	-5.17	-20.33	0	0	0	0	0	0	0	-0.2496	0	0	0	-0.02746	0	0	0
629	512	Shell-Thin	1269	@SLU_A1	Combination	Min	-6.18	-20.48	0	0	0	0	0	0	-0.0841	-0.2835	0	0	0	-0.03889	0	0	0
629	512	Shell-Thin	1270	@SLU_A1	Combination	Min	-8.58	-31.32	0	0	0	0	0	-0.0147	-0.1515	-0.336	0	0	0	-0.03889	0	0	0
629	512	Shell-Thin	1260	@SLU_A1	Combination	Min	-7.57	-31.12	0	0	0	0	0	0	0	-0.3021	0	0	0	-0.02746	0	0	0
629	512	Shell-Thin	1258	@SLU_A2	Combination	Max	0	0	5.32	0	0	0	0	0.1325	0.4987	0.0267	0	0	0	0.11	0.33	0	0
629	512	Shell-Thin	1269	@SLU_A2	Combination	Max	0.22	0	4.51	0	0	0	0	0.1331	0.2024	0.0376	0	0	0	0.09686	0.33	0	0
629	512	Shell-Thin	1270	@SLU_A2	Combination	Max	0.44	0.13	5.37	0	0	0	0	0.1861	0.1841	0.0492	0	0	0	0.09686	0.58	0	0
629	512	Shell-Thin	1260	@SLU_A2	Combination	Max	0.22	0.08667	6.18	0	0	0	0	0.1894	0.6735	0.0383	0	0	0	0.11	0.58	0	0
629	512	Shell-Thin	1258	@SLU_A2	Combination	Min	-4.48	-17.58	0	0	0	0	0	0	0	-0.2163	0	0	0	-0.02288	0	0	0
629	512	Shell-Thin	1269	@SLU_A2	Combination	Min	-5.35	-17.71	0	0	0	0	0	0	-0.0729	-0.2457	0	0	0	-0.03241	0	0	0
629	512	Shell-Thin	1270	@SLU_A2	Combination	Min	-7.44	-27.14	0	0	0	0	0	-0.0122	-0.1313	-0.2912	0	0	0	-0.03241	0	0	0
629	512	Shell-Thin	1260	@SLU_A2	Combination	Min	-6.56	-26.97	0	0	0	0	0	0	0	-0.2618	0	0	0	-0.02288	0	0	0
629	512	Shell-Thin	1258	@SLU_EQU	Combination	Max	0	0	6.25	0	0	0	0	0.1553	0.5897	0.032	0	0	0	0.12	0.39	0	0
629	512	Shell-Thin	1269	@SLU_EQU	Combination	Max	0.26	0	5.31	0	0	0	0	0.1538	0.2428	0.0451	0	0	0	0.11	0.39	0	0
629	512	Shell-Thin	1270	@SLU_EQU	Combination	Max	0.53	0.16	6.3	0	0	0	0	0.2147	0.2209	0.0591	0	0	0	0.11	0.68	0	0
629	512	Shell-Thin	1260	@SLU_EQU	Combination	Max	0.26	0.1	7.24	0	0	0	0	0.2205	0.7898	0.046	0	0	0	0.12	0.68	0	0
629	512	Shell-Thin	1258	@SLU_EQU	Combination	Min	-5.17	-20.33	0	0	0	0	0	0	0	-0.2496	0	0	0	-0.02746	0	0	0
629	512	Shell-Thin	1269	@SLU_EQU	Combination	Min	-6.18	-20.48	0	0	0	0	0	0	-0.0841	-0.2835	0	0	0	-0.03889	0	0	0
629	512	Shell-Thin	1270	@SLU_EQU	Combination	Min	-8.58	-31.32	0	0	0	0	0	-0.0147	-0.1515	-0.336	0	0	0	-0.03889	0	0	0
629	512	Shell-Thin	1260	@SLU_EQU	Combination	Min	-7.57	-31.12	0	0	0	0	0	0	0	-0.3021	0	0	0	-0.02746	0	0	0
629	512	Shell-Thin	1258	@SLE_R	Combination	Max	0	0	4.63	0	0	0	0	0.1144	0.455	0.0267	0	0	0	0.08113	0.28	0	0
629	512	Shell-Thin	1269	@SLE_R	Combination	Max	0.22	0	4.01	0	0	0	0	0.1039	0.2024	0.0376	0	0	0	0.0745	0.28	0	0
629	512	Shell-Thin	1270	@SLE_R	Combination	Max	0.44	0.13	4.65	0	0	0	0	0.1432	0.1841	0.0492	0	0	0	0.0745	0.47	0	0
629	512	Shell-Thin	1260	@SLE_R	Combination	Max	0.22	0.08667	5.27	0	0	0	0	0.1557	0.5815	0.0383	0	0	0	0.08113	0.47	0	0
629	512	Shell-Thin	1258	@SLE_R	Combination	Min	-3.45	-13.76	0	0	0	0	0	0	0	-0.1664	0	0	0	-0.02288	0	0	0
629	512	Shell-Thin	1269	@SLE_R	Combination	Min	-4.12	-13.85	0	0	0	0	0	0	-0.0561	-0.189	0	0	0	-0.03241	0	0	0
629	512	Shell-Thin	1270	@SLE_R	Combination	Min	-5.72	-20.88	0	0	0	0	0	-0.0122	-0.101	-0.224	0	0	0	-0.03241	0	0	0
629	512	Shell-Thin	1260	@SLE_R	Combination	Min	-5.05	-20.74	0	0	0	0	0	0	0	-0.2014	0	0	0	-0.02288	0	0	0
629	512	Shell-Thin	1258	@SLE_F	Combination	Max	0	0	4.63	0	0	0	0	0.1144	0.455	0.0267	0	0	0	0.08113	0.28	0	0
629	512	Shell-Thin	1269	@SLE_F	Combination	Max	0.22	0	4.01	0	0	0	0	0.1039	0.2024	0.0376	0	0	0	0.0745	0.28	0	0
629	512	Shell-Thin	1270	@SLE_F	Combination	Max	0.44	0.13	4.65	0	0	0	0	0.1432	0.1841	0.0492	0	0	0	0.0745	0.47	0	0
629	512	Shell-Thin	1260	@SLE_F	Combination	Max	0.22	0.08667	5.27	0	0	0	0	0.1557	0.5815	0.0383	0	0	0	0.08113	0.47	0	0
629	512	Shell-Thin	1258	@SLE_F	Combination	Min	-3.45	-13.76	0	0	0	0	0	0	0	-0.1664	0	0	0	-0.02288	0	0	0
629	512	Shell-Thin	1269	@SLE_F	Combination	Min	-4.12	-13.85	0	0	0	0	0	0	-0.0561	-0.189	0	0	0	-0.03241	0	0	0
629	512	Shell-Thin	1270	@SLE_F	Combination	Min	-5.72	-20.88	0	0	0	0	0	-0.0122	-0.101	-0.224	0	0	0	-0.03241	0	0	0
629	512	Shell-Thin	1260	@SLE_F	Combination	Min	-5.05	-20.74	0	0	0	0	0	0	0	-0.2014	0	0	0	-0.02288	0	0	0
629	512	Shell-Thin	1258	@SLE_P	Combination	Max	0	0	4.63	0	0	0	0	0.1144	0.455	0.0267	0	0	0	0.08113	0.28	0	0
629	512	Shell-Thin	1269	@SLE_P	Combination	Max	0.22	0	4.01	0	0	0	0	0.1039	0.2024	0.0376	0	0	0	0.0745	0.28	0	0
629	512	Shell-Thin	1270	@SLE_P	Combination	Max	0.44	0.13	4.65	0	0	0	0	0.1432	0.1841	0.0492	0	0	0	0.0745	0.47	0	0
629	512	Shell-Thin	1260	@SLE_P	Combination	Max	0.22	0.08667	5.27	0	0	0	0	0.1557	0.5815	0.0383	0	0	0	0.08113	0.47	0	0
629	512	Shell-Thin	1258	@SLE_P	Combination	Min	-3.45	-13.76	0	0	0	0	0	0	0	-0.1664	0	0	0	-0.02288	0	0	0
629	512	Shell-Thin	1269	@SLE_P	Combination	Min	-4.12	-13.85	0	0	0	0	0	0	-0.0561	-0.189	0	0	0	-0.03241	0	0	0
629	512	Shell-Thin	1270	@SLE_P	Combination	Min	-5.72	-20.88	0	0	0	0	0	-0.0122	-0.101	-0.224	0	0	0	-0.03241	0	0	0
629	512	Shell-Thin	1260	@SLE_P	Combination	Min	-5.05	-20.74	0	0	0	0	0	0	0	-0.2014	0	0	0	-0.02288	0	0	0
630	513	Shell-Thin	1260	@SLU_A1	Combination	Max	0.31	0.11	7.54	0	0	0	0	0.2188	0.7894	0.0587	0	0	0	0.16	0.68	0	0
630	513	Shell-Thin	1270	@SLU_A1	Combination	Max	0.61	0.17	6.97	0	0	0	0	0.2085	0.2208	0.079	0	0	0	0.005575	0.68	0	0
630	513	Shell-Thin	1271	@SLU_A1	Combination	Max	0.9	1.6	6.66	0	0	0	0	0.2183	0.1952	0.0964	0	0	0	0.005575	1.19	0	0
630	513	Shell-Thin	1262	@SLU_A1	Combination	Max	0.59	1.54	7.24	0	0	0	0	0.3529	1.0031	0.0761	0	0	0	0.16	1.19	0	0
630	513	Shell-Thin	1260	@SLU_A1	Combination	Min	-6.22	-30.85	0	0	0	0	0	0	0	-0.3808	0	0	0	-0.03455	0	0	0
630	513	Shell-Thin	1270	@SLU_A1	Combination	Min	-6.69	-30.94	0	0	0	0	0	-0.0149	-0.1527	-0.3753	0	0	0	-0.03054	0	0	0
630	513	Shell-Thin	1271	@SLU_A1	Combination	Min	-9.4	-44.5	0	0	0	0	0	-0.024	-0.4237	-0.4309	0	0	0	-0.03054	0	0	0
630	513	Shell-Thin	1262	@SLU_A1	Combination	Min	-8.93	-44.4	0	0	0	0	0	0	0	-0.4364	0	0	0	-0.03455	0	0	0
630	513	Shell-Thin	1260	@SLU_A2	Combination	Max	0.26	0.09414	6.45	0	0	0	0	0.1879	0.6732	0.0489	0	0	0	0.14	0.58	0	0
630	513	Shell-Thin	1270	@SLU_A2	Combination	Max	0.51	0.14	5.95	0	0	0	0	0.1807	0.184	0.0658	0	0	0	0.004832	0.58	0	0
630	513	Shell-Thin	1271	@SLU_A2	Combination	Max	0.75	1.33	5.69	0	0	0	0	0.1892	0.1627	0.0803	0	0	0	0.004832	1.03	0	0
630	513	Shell-Thin	1262	@SLU_A2	Combination	Max	0.49	1.28	6.18	0	0	0	0	0.3045	0.8605	0.0634	0	0	0	0.14	1.03	0	0
630	513	Shell-Thin	1260	@SLU_A2	Combination	Min	-5.39	-26.73	0	0	0	0	0	0	0	-0.33	0	0	0	-0.02879	0	0	0
630	513	Shell-Thin	1270	@SLU_A2	Combination	Min	-5.8	-26.82	0	0	0	0	0	-0.0124	-0.1323	-0.3252	0	0	0	-0.02545	0	0	0
630	513	Shell-Thin	1271	@SLU_A2	Combination	Min	-8.15	-38.56	0	0	0	0	0	-0.02	-0.3672	-0.3734	0	0	0	-0.02545	0	0	0
630	513	Shell-Thin	1262	@SLU_A2	Combination	Min	-7.74	-38.48	0	0	0	0	0	0	0	-0.3782	0	0	0	-0.02879	0	0	0
630	513	Shell-Thin	1260	@SLU_EQU	Combination	Max	0.31	0.11	7.54	0	0	0	0	0.2188	0.7894	0.0587	0	0	0	0.16	0.68	0	0
630	513	Shell-Thin	1270	@SLU_EQU	Combination	Max	0.61	0.17	6.97	0	0	0	0	0.2085	0.2208	0.079	0	0	0	0.005575	0.68	0	0
630	513	Shell-Thin	1271	@SLU_EQU	Combination	Max	0.9	1.6	6.66	0	0	0	0	0.2183	0.1952	0.0964	0	0	0	0.005575	1.19	0	0
630	513	Shell-Thin	1262	@SLU_EQU	Combination	Max	0.59	1.54	7.24	0	0	0	0	0.3529	1.0031	0.0761	0	0	0	0.16	1.19	0	0
630	513	Shell-Thin	1260	@SLU_EQU	Combination	Min	-6.22	-30.85	0	0	0	0	0	0	0	-0.3808	0	0	0	-0.03455	0	0	0
630	513	Shell-Thin	1270	@SLU_EQU	Combination	Min	-6.69	-30.94	0	0	0	0	0	-0.0149	-0.1527	-0.3753	0	0	0	-0.03054	0	0	0
630	513	Shell-Thin	1271	@SLU_EQU	Combination	Min	-9.4	-44.5	0	0	0	0	0	-0.024	-0.4237	-0.4309	0	0	0	-0.03054	0	0	0
630	513	Shell-Thin	1262	@SLU_EQU	Combination	Min	-8.93	-44.4	0	0	0	0	0	0	0	-0.4364	0	0	0	-0.03455	0	0	0
630	513	Shell-Thin	1260	@SLE_R	Combination	Max	0.26	0.09414	5.46	0	0	0	0	0.1545	0.5813	0.0489	0	0	0	0.11	0.47	0	0
630	513	Shell-Thin	1270	@SLE_R	Combination	Max	0.51	0.14	5.09	0	0	0	0	0.139	0.184	0.0658	0	0	0	0.003717	0.47	0	0
630	513	Shell-Thin	1271	@SLE_R	Combination	Max	0.75	1.33	4.88	0	0	0	0	0.1455	0.1627	0.0803	0	0	0	0.003717	0.81	0	0
630	513	Shell-Thin	1262	@SLE_R	Combination	Max	0.49	1.28	5.26	0	0	0	0	0.2418	0.7128	0.0634	0	0	0	0.11	0.81	0	0
630	513	Shell-Thin	1260	@SLE_R	Combination	Min	-4.14	-20.56	0	0	0	0	0	0	0	-0.2538	0	0	0	-0.02879	0	0	0
630	513	Shell-Thin	1270	@SLE_R	Combination	Min	-4.46	-20.63	0	0	0	0	0	-0.0124	-0.1018	-0.2502	0	0	0	-0.02545	0	0	0
630	513	Shell-Thin	1271	@SLE_R	Combination	Min	-6.27	-29.66	0	0	0	0	0	-0.02	-0.2825	-0.2873	0	0	0	-0.02545	0	0	0
630	513	Shell-Thin	1262	@SLE_R	Combination	Min	-5.95	-29.6	0	0	0	0	0	0	0	-0.2909	0	0	0	-0.02879	0	0	0
630	513	Shell-Thin	1260	@SLE_F	Combination	Max	0.26	0.09414	5.46	0	0	0	0	0.1545	0.5813	0.0489	0	0	0	0.11	0.47	0	0
630	513	Shell-Thin	1270	@SLE_F	Combination	Max	0.51	0.14	5.09	0	0	0	0	0.139	0.184	0.0658	0	0	0	0.003717	0.47	0	0
630	513	Shell-Thin	1271	@SLE_F	Combination	Max	0.75	1.33	4.88	0	0	0	0	0.1455	0.1627	0.0803	0	0	0	0.003717	0.81	0	0
630	513	Shell-Thin	1262	@SLE_F	Combination	Max	0.49	1.28	5.26	0	0	0	0	0.2418	0.7128	0.0634	0	0	0	0.11	0.81	0	0
630	513	Shell-Thin	1260	@SLE_F	Combination	Min	-4.14	-20.56	0	0	0	0	0	0	0	-0.2538	0	0	0	-0.02879	0	0	0
630	513	Shell-Thin	1270	@SLE_F	Combination	Min	-4.46	-20.63	0	0	0	0	0	-0.0124	-0.1018	-0.2502	0	0	0	-0.02545	0	0	0
630	513	Shell-Thin	1271	@SLE_F	Combination	Min	-6.27	-29.66	0	0	0	0	0	-0.02	-0.2825	-0.2873	0	0	0	-0.02545	0	0	0
630	513	Shell-Thin	1262	@SLE_F	Combination	Min	-5.95	-29.6	0	0	0	0	0	0	0	-0.2909	0	0	0	-0.02879	0	0	0
630	513	Shell-Thin	1260	@SLE_P	Combination	Max	0.26	0.09414	5.46	0	0	0	0	0.1545	0.5813	0.0489	0	0	0	0.11	0.47	0	0
630	513	Shell-Thin	1270	@SLE_P	Combination	Max	0.51	0.14	5.09	0	0	0	0	0.139	0.184	0.0658	0	0	0	0.003717	0.47	0	0
630	513	Shell-Thin	1271	@SLE_P	Combination	Max	0.75	1.33	4.88	0	0	0	0	0.1455	0.1627	0.0803	0	0	0	0.003717	0.81	0	0
630	513	Shell-Thin	1262	@SLE_P	Combination	Max	0.49	1.28	5.26	0	0	0	0	0.2418	0.7128	0.0634	0	0	0	0.11	0.81	0	0
630	513	Shell-Thin	1260	@SLE_P	Combination	Min	-4.14	-20.56	0	0	0	0	0	0	0	-0.2538	0	0	0	-0.02879	0	0	0
630	513	Shell-Thin	1270	@SLE_P	Combination	Min	-4.46	-20.63	0	0	0	0	0	-0.0124	-0.1018	-0.2502	0	0	0	-0.02545	0	0	0
630	513	Shell-Thin	1271	@SLE_P	Combination	Min	-6.27	-29.66	0	0	0	0	0	-0.02	-0.2825	-0.2873	0	0	0	-0.02545	0	0	0
630	513	Shell-Thin	1262	@SLE_P	Combination	Min	-5.95	-29.6	0	0	0	0	0	0	0	-0.2909	0	0	0	-0.02879	0	0	0
631	514	Shell-Thin	1262	@SLU_A1	Combination	Max	0.76	1.57	7.28	0	0	0	0	0.3237	0.9972	0.0881	0	0	0	0.17	1.32	0	0
631	514	Shell-Thin	1271	@SLU_A1	Combination	Max	0.87	1.59	7.28	0	0	0	0	0.2259	0.1952	0.1192	0	0	0	0	1.32	0	0
631	514	Shell-Thin	1272	@SLU_A1	Combination	Max	1.17	3.11	7.61	0	0	0	0	0.0034	0.1528	0.1335	0	0	0	0	1.85	0	0
631	514	Shell-Thin	782	@SLU_A1	Combination	Max	1.06	3.08	7.61	0	0	0	0	0.626	0.813	0.1024	0	0	0	0.17	1.85	0	0
631	514	Shell-Thin	1262	@SLU_A1	Combination	Min	-7.5	-44.12	0	0	0	0	0	0	0	-0.5552	0	0	0	-0.03377	0	0	0
631	514	Shell-Thin	1271	@SLU_A1	Combination	Min	-5.31	-43.68	0	0	0	0	0	-0.0242	-0.4222	-0.3842	0	0	0	-0.76	0	0	0
631	514	Shell-Thin	1272	@SLU_A1	Combination	Min	-8.29	-58.58	0	0	0	0	0	-0.2975	-1.0953	-0.316	0	0	0	-0.76	0	0	0
631	514	Shell-Thin	782	@SLU_A1	Combination	Min	-10.48	-59.02	0	0	0	0	0	0	0	-0.487	0	0	0	-0.03377	0	0	0
631	514	Shell-Thin	1262	@SLU_A2	Combination	Max	0.63	1.31	6.22	0	0	0	0	0.2793	0.8554	0.0734	0	0	0	0.15	1.14	0	0
631	514	Shell-Thin	1271	@SLU_A2	Combination	Max	0.72	1.33	6.22	0	0	0	0

631	514	Shell-Thin	782	@SLU_EQU	Combination	Min	-10.48	-59.02	0	0	0	0	0	0	0	-0.487	0	0	0	-0.03377	0	0	0
631	514	Shell-Thin	1262	@SLE_R	Combination	Max	0.63	1.31	5.27	0	0	0	0	0.2223	0.7089	0.0734	0	0	0	0.11	0.89	0	0
631	514	Shell-Thin	1271	@SLE_R	Combination	Max	0.72	1.33	5.28	0	0	0	0	0.1506	0.1626	0.0994	0	0	0	0	0.89	0	0
631	514	Shell-Thin	1272	@SLE_R	Combination	Max	0.98	2.59	5.49	0	0	0	0	0.0029	0.1273	0.1113	0	0	0	0	1.24	0	0
631	514	Shell-Thin	782	@SLE_R	Combination	Max	0.88	2.57	5.48	0	0	0	0	0.4235	0.5719	0.0853	0	0	0	0.11	1.24	0	0
631	514	Shell-Thin	1262	@SLE_R	Combination	Min	-5	-29.41	0	0	0	0	0	0	0	-0.3701	0	0	0	-0.02814	0	0	0
631	514	Shell-Thin	1271	@SLE_R	Combination	Min	-3.54	-29.12	0	0	0	0	0	-0.0202	-0.2814	-0.2561	0	0	0	-0.51	0	0	0
631	514	Shell-Thin	1272	@SLE_R	Combination	Min	-5.53	-39.05	0	0	0	0	0	-0.1983	-0.7302	-0.2107	0	0	0	-0.51	0	0	0
631	514	Shell-Thin	782	@SLE_R	Combination	Min	-6.98	-39.34	0	0	0	0	0	0	0	-0.3247	0	0	0	-0.02814	0	0	0
631	514	Shell-Thin	1262	@SLE_F	Combination	Max	0.63	1.31	5.27	0	0	0	0	0.2223	0.7089	0.0734	0	0	0	0.11	0.89	0	0
631	514	Shell-Thin	1271	@SLE_F	Combination	Max	0.72	1.33	5.28	0	0	0	0	0.1506	0.1626	0.0994	0	0	0	0	0.89	0	0
631	514	Shell-Thin	1272	@SLE_F	Combination	Max	0.98	2.59	5.49	0	0	0	0	0.0029	0.1273	0.1113	0	0	0	0	1.24	0	0
631	514	Shell-Thin	782	@SLE_F	Combination	Max	0.88	2.57	5.48	0	0	0	0	0.4235	0.5719	0.0853	0	0	0	0.11	1.24	0	0
631	514	Shell-Thin	1262	@SLE_F	Combination	Min	-5	-29.41	0	0	0	0	0	0	0	-0.3701	0	0	0	-0.02814	0	0	0
631	514	Shell-Thin	1271	@SLE_F	Combination	Min	-3.54	-29.12	0	0	0	0	0	-0.0202	-0.2814	-0.2561	0	0	0	-0.51	0	0	0
631	514	Shell-Thin	1272	@SLE_F	Combination	Min	-5.53	-39.05	0	0	0	0	0	-0.1983	-0.7302	-0.2107	0	0	0	-0.51	0	0	0
631	514	Shell-Thin	782	@SLE_F	Combination	Min	-6.98	-39.34	0	0	0	0	0	0	0	-0.3247	0	0	0	-0.02814	0	0	0
631	514	Shell-Thin	1262	@SLE_P	Combination	Max	0.63	1.31	5.27	0	0	0	0	0.2223	0.7089	0.0734	0	0	0	0.11	0.89	0	0
631	514	Shell-Thin	1271	@SLE_P	Combination	Max	0.72	1.33	5.28	0	0	0	0	0.1506	0.1626	0.0994	0	0	0	0	0.89	0	0
631	514	Shell-Thin	1272	@SLE_P	Combination	Max	0.98	2.59	5.49	0	0	0	0	0.0029	0.1273	0.1113	0	0	0	0	1.24	0	0
631	514	Shell-Thin	782	@SLE_P	Combination	Max	0.88	2.57	5.48	0	0	0	0	0.4235	0.5719	0.0853	0	0	0	0.11	1.24	0	0
631	514	Shell-Thin	1262	@SLE_P	Combination	Min	-5	-29.41	0	0	0	0	0	0	0	-0.3701	0	0	0	-0.02814	0	0	0
631	514	Shell-Thin	1271	@SLE_P	Combination	Min	-3.54	-29.12	0	0	0	0	0	-0.0202	-0.2814	-0.2561	0	0	0	-0.51	0	0	0
631	514	Shell-Thin	1272	@SLE_P	Combination	Min	-5.53	-39.05	0	0	0	0	0	-0.1983	-0.7302	-0.2107	0	0	0	-0.51	0	0	0
631	514	Shell-Thin	782	@SLE_P	Combination	Min	-6.98	-39.34	0	0	0	0	0	0	0	-0.3247	0	0	0	-0.02814	0	0	0
632	515	Shell-Thin	1264	@SLU_A1	Combination	Max	0.57	30.03	0.75	0	0	0	0	0.0043	0.3046	0.0074	0	0	0	0.02012	0.11	0	0
632	515	Shell-Thin	1273	@SLU_A1	Combination	Max	0.96	30.11	0.73	0	0	0	0	0.0014	0.1932	0.0153	0	0	0	0.0281	0.11	0	0
632	515	Shell-Thin	1274	@SLU_A1	Combination	Max	0	19.48	1	0	0	0	0	0.0292	0.1842	0.0106	0	0	0	0.0281	0.09929	0	0
632	515	Shell-Thin	1265	@SLU_A1	Combination	Max	0.24	19.4	1.02	0	0	0	0	0.0292	0.2887	0.0028	0	0	0	0.02012	0.09929	0	0
632	515	Shell-Thin	1264	@SLU_A1	Combination	Min	-0.03237	-8.12	-0.46	0	0	0	0	-0.0046	-0.2011	-0.086	0	0	0	-0.003456	-0.04205	0	0
632	515	Shell-Thin	1273	@SLU_A1	Combination	Min	-0.37	-8.19	-0.86	0	0	0	0	-0.0012	-0.1629	-0.0894	0	0	0	0	-0.04205	0	0
632	515	Shell-Thin	1274	@SLU_A1	Combination	Min	-1.26	-6.81	-0.42	0	0	0	0	0	-0.1671	-0.0928	0	0	0	0	-0.01838	0	0
632	515	Shell-Thin	1265	@SLU_A1	Combination	Min	-1.56	-6.75	-0.0289	0	0	0	0	-0.0107	-0.1816	-0.0894	0	0	0	-0.003456	-0.01838	0	0
632	515	Shell-Thin	1264	@SLU_A2	Combination	Max	0.49	26.03	0.62	0	0	0	0	0.0036	0.2538	0.0062	0	0	0	0.01677	0.08846	0	0
632	515	Shell-Thin	1273	@SLU_A2	Combination	Max	0.83	26.1	0.61	0	0	0	0	0.0012	0.161	0.0128	0	0	0	0.02394	0.08846	0	0
632	515	Shell-Thin	1274	@SLU_A2	Combination	Max	0	16.89	0.83	0	0	0	0	0.0247	0.1535	0.0089	0	0	0	0.02394	0.08274	0	0
632	515	Shell-Thin	1265	@SLU_A2	Combination	Max	0.2	16.82	0.85	0	0	0	0	0.0243	0.2406	0.0023	0	0	0	0.01677	0.08274	0	0
632	515	Shell-Thin	1264	@SLU_A2	Combination	Min	-0.02697	-6.77	-0.4	0	0	0	0	-0.004	-0.1742	-0.0746	0	0	0	-0.002996	-0.03645	0	0
632	515	Shell-Thin	1273	@SLU_A2	Combination	Min	-0.31	-6.83	-0.74	0	0	0	0	-0.000962	-0.1411	-0.0774	0	0	0	0	-0.03645	0	0
632	515	Shell-Thin	1274	@SLU_A2	Combination	Min	-1.09	-5.68	-0.37	0	0	0	0	0	-0.1448	-0.0804	0	0	0	0	-0.01593	0	0
632	515	Shell-Thin	1265	@SLU_A2	Combination	Min	-1.35	-5.62	-0.02504	0	0	0	0	-0.0092	-0.1574	-0.0775	0	0	0	-0.002996	-0.01593	0	0
632	515	Shell-Thin	1264	@SLU_EQU	Combination	Max	0.57	30.03	0.75	0	0	0	0	0.0043	0.3046	0.0074	0	0	0	0.02012	0.11	0	0
632	515	Shell-Thin	1273	@SLU_EQU	Combination	Max	0.96	30.11	0.73	0	0	0	0	0.0014	0.1932	0.0153	0	0	0	0.0281	0.11	0	0
632	515	Shell-Thin	1274	@SLU_EQU	Combination	Max	0	19.48	1	0	0	0	0	0.0292	0.1842	0.0106	0	0	0	0.0281	0.09929	0	0
632	515	Shell-Thin	1265	@SLU_EQU	Combination	Max	0.24	19.4	1.02	0	0	0	0	0.0292	0.2887	0.0028	0	0	0	0.02012	0.09929	0	0
632	515	Shell-Thin	1264	@SLU_EQU	Combination	Min	-0.03237	-8.12	-0.46	0	0	0	0	-0.0046	-0.2011	-0.086	0	0	0	-0.003456	-0.04205	0	0
632	515	Shell-Thin	1273	@SLU_EQU	Combination	Min	-0.37	-8.19	-0.86	0	0	0	0	-0.0012	-0.1629	-0.0894	0	0	0	0	-0.04205	0	0
632	515	Shell-Thin	1274	@SLU_EQU	Combination	Min	-1.26	-6.81	-0.42	0	0	0	0	0	-0.1671	-0.0928	0	0	0	0	-0.01838	0	0
632	515	Shell-Thin	1265	@SLU_EQU	Combination	Min	-1.56	-6.75	-0.0289	0	0	0	0	-0.0107	-0.1816	-0.0894	0	0	0	-0.003456	-0.01838	0	0
632	515	Shell-Thin	1264	@SLE_R	Combination	Max	0.38	20.02	0.62	0	0	0	0	0.0036	0.2538	0.0062	0	0	0	0.01677	0.08846	0	0
632	515	Shell-Thin	1273	@SLE_R	Combination	Max	0.64	20.07	0.61	0	0	0	0	0.0009037	0.161	0.0128	0	0	0	0.02079	0.08846	0	0
632	515	Shell-Thin	1274	@SLE_R	Combination	Max	0	12.99	0.83	0	0	0	0	0.0222	0.1535	0.0089	0	0	0	0.02079	0.08274	0	0
632	515	Shell-Thin	1265	@SLE_R	Combination	Max	0.2	12.94	0.85	0	0	0	0	0.0243	0.2406	0.0023	0	0	0	0.01677	0.08274	0	0
632	515	Shell-Thin	1264	@SLE_R	Combination	Min	-0.02697	-6.77	-0.31	0	0	0	0	-0.0031	-0.134	-0.0574	0	0	0	-0.002304	-0.02803	0	0
632	515	Shell-Thin	1273	@SLE_R	Combination	Min	-0.31	-6.83	-0.57	0	0	0	0	-0.000962	-0.1086	-0.0596	0	0	0	0	-0.02803	0	0
632	515	Shell-Thin	1274	@SLE_R	Combination	Min	-0.85	-5.68	-0.28	0	0	0	0	0	-0.1114	-0.0619	0	0	0	0	-0.01225	0	0
632	515	Shell-Thin	1265	@SLE_R	Combination	Min	-1.04	-5.62	-0.01926	0	0	0	0	-0.0071	-0.1211	-0.0596	0	0	0	-0.002304	-0.01225	0	0
632	515	Shell-Thin	1264	@SLE_F	Combination	Max	0.38	20.02	0.62	0	0	0	0	0.0036	0.2538	0.0062	0	0	0	0.01677	0.08846	0	0
632	515	Shell-Thin	1273	@SLE_F	Combination	Max	0.64	20.07	0.61	0	0	0	0	0.0009037	0.161	0.0128	0	0	0	0.02079	0.08846	0	0
632	515	Shell-Thin	1274	@SLE_F	Combination	Max	0	12.99	0.83	0	0	0	0	0.0222	0.1535	0.0089	0	0	0	0.02079	0.08274	0	0
632	515	Shell-Thin	1265	@SLE_F	Combination	Max	0.2	12.94	0.85	0	0	0	0	0.0243	0.2406	0.0023	0	0	0	0.01677	0.08274	0	0
632	515	Shell-Thin	1264	@SLE_F	Combination	Min	-0.02697	-6.77	-0.31	0	0	0	0	-0.0031	-0.134	-0.0574	0	0	0	-0.002304	-0.02803	0	0
632	515	Shell-Thin	1273	@SLE_F	Combination	Min	-0.31	-6.83	-0.57	0	0	0	0	-0.000962	-0.1086	-0.0596	0	0	0	0	-0.02803	0	0
632	515	Shell-Thin	1274	@SLE_F	Combination	Min	-0.85	-5.68	-0.28	0	0	0	0	0	-0.1114	-0.0619	0	0	0	0	-0.01225	0	0
632	515	Shell-Thin	1265	@SLE_F	Combination	Min	-1.04	-5.62	-0.01926	0	0	0	0	-0.0071	-0.1211	-0.0596	0	0	0	-0.002304	-0.01225	0	0
632	515	Shell-Thin	1264	@SLE_P	Combination	Max	0.38	20.02	0.62	0	0	0	0	0.0036	0.2538	0.0062	0	0	0	0.01677	0.08846	0	0
632	515	Shell-Thin	1273	@SLE_P	Combination	Max	0.64	20.07	0.61	0	0	0	0	0.0009037	0.161	0.0128	0	0	0	0.02079	0.08846	0	0
632	515	Shell-Thin	1274	@SLE_P	Combination	Max	0	12.99	0.83	0	0	0	0	0.0222	0.1535	0.0089	0	0	0	0.02079	0.08274	0	0
632	515	Shell-Thin	1265	@SLE_P	Combination	Max	0.2	12.94	0.85	0	0	0	0	0.0243	0.2406	0.0023	0	0	0	0.01677	0.08274	0	0
632	515	Shell-Thin	1264	@SLE_P	Combination	Min	-0.02697	-6.77	-0.31	0	0	0	0	-0.0031	-0.134	-0.0574	0	0	0	-0.002304	-0.02803	0	0
632	515	Shell-Thin	1273	@SLE_P	Combination	Min	-0.31	-6.83	-0.57	0	0	0	0	-0.000962	-0.1086	-0.0596	0	0	0	0	-0.02803	0	0
632	515	Shell-Thin	1274	@SLE_P	Combination	Min	-0.85	-5.68	-0.28	0	0	0	0	0	-0.1114	-0.0619	0	0	0	0	-0.01225	0	0
632	515	Shell-Thin	1265	@SLE_P	Combination	Min	-1.04	-5.62	-0.01926	0	0	0	0	-0.0071	-0.1211	-0.0596	0	0	0	-0.002304	-0.01225	0	0
633	516	Shell-Thin	1265	@SLU_A1	Combination	Max	0	19.64	1.95	0	0	0	0	0.0308	0.289	0.001	0	0	0	0.03205	0.1	0	0
633	516	Shell-Thin	1274	@SLU_A1	Combination	Max	0	19.59	1.76	0	0	0	0	0.029	0.1841	0.0071	0	0	0	0.03294	0.1	0	0
633	516	Shell-Thin	1275	@SLU_A1	Combination	Max	0	10.63	2.45	0	0	0	0	0.0595	0.1716	0.007	0	0	0	0.03294	0.11	0	0
633	516	Shell-Thin	1266	@SLU_A1	Combination	Max	0	10.68	2.64	0	0	0	0	0.0501	0.2798	0.00096	0	0	0	0.03205	0.11	0	0
633	516	Shell-Thin	1265	@SLU_A1	Combination	Min	-0.75	-6.87	-0.48	0	0	0	0	-0.0121	-0.1819	-0.0974	0	0	0	0	-0.02768	0	0
633	516	Shell-Thin	1274	@SLU_A1	Combination	Min	-0.98	-6.87	-1.09	0	0	0	0	0	-0.167	-0.1001	0	0	0	-0.002046	-0.02768	0	0
633	516	Shell-Thin	1275	@SLU_A1	Combination	Min	-2.44	-5.23	-1.99	0	0	0	0	0	-0.1707	-0.1114	0	0	0	-0.002046	-0.0008781	0	0
633	516	Shell-Thin	1266	@SLU_A1	Combination	Min	-2.21	-5.23	-1.39	0	0	0	0	0	-0.1588	-0.1088	0	0	0	0	-0.0008781	0	0
633	516	Shell-Thin	1265	@SLU_A2	Combination	Max	0	17.02	1.62	0	0	0	0	0.0256	0.2409	0.0008358	0	0	0	0.02734	0.08742	0	0
633	516	Shell-Thin	1274	@SLU_A2	Combination	Max	0	16.98	1.47	0	0	0	0	0.0246	0.1534	0.0059	0	0	0	0.02854	0.08742	0	0
633	516	Shell-Thin	1275	@SLU_A2	Combination	Max	0	9.21	2.04	0	0	0	0	0.0509	0.143	0.0059	0	0	0	0.02854	0.09007	0	0
633	516	Shell-Thin	1266	@SLU_A2	Combination	Max	0	9.26	2.2	0	0	0	0	0.0419	0.2331	0.0008	0	0	0	0.02734	0.09007	0	0
633	516	Shell-Thin	1265	@SLU_A2	Combination	Min	-0.63	-5.72	-0.42	0	0	0	0	-0.0105	-0.1577	-0.0844	0	0	0	0	-0.02399	0	0
633	516	Shell-Thin	1274	@SLU_A2	Combination	Min	-0.84	-5.72	-0.94	0	0	0	0	0	-0.1448	-0.0867	0	0	0	-0.001705	-0.02399	0	0
633	516	Shell-Thin	1275	@SLU_A2	Combination	Min	-2.12	-4.36	-1.73	0	0	0	0	0	-0.1479	-0.0966	0	0	0	-0.001705	-0.000761	0	0
633	516	Shell-Thin	1266	@SLU_A2	Combination	Min	-1.91	-4.36	-1.2	0	0	0	0	0	-0.1376	-0.0943	0	0	0	0	-0.000761	0	0
633	516	Shell-Thin	1265	@SLU_EQU	Combination	Max	0	19.64	1.95	0	0	0	0	0.0308	0.289	0.001	0	0	0	0.03205	0.1	0	0
633	516	Shell-Thin	1274	@SLU_EQU	Combination	Max	0	19.59	1.76	0	0	0	0	0.029	0.1841	0.0071	0	0	0	0.03294	0.1	0	0
633	516	Shell-Thin	1275	@SLU_EQU	Combination	Max	0	10.63	2.45	0	0	0	0	0.0595	0.1716	0.007	0	0	0	0.03294	0.11	0	0
633	516	Shell-Thin	1266	@SLU_EQU	Combination	Max	0	10.68	2.64	0	0	0	0	0.0501	0.2798	0.00096	0	0	0	0.03205	0.11	0	0
633	516	Shell-Thin	1265	@SLU_EQU	Combination	Min	-0.75	-6.87	-0.48	0	0	0	0	-0.0121	-0.1819	-0.0974	0	0	0	0	-0.02768	0	0
633	516	Shell-Thin	1274	@SLU_EQU	Combination	Min	-0.98	-6.87	-1.09	0	0	0	0	0	-0.167	-0.1001	0	0	0	-0.002046	-0.02768	0	0
633	516	Shell-Thin	1275	@SLU_EQU	Combination	Min	-2.44	-5.23	-1.99	0	0	0	0	0	-0.1707	-0.1114	0	0	0	-0.002046	-0.0008781	0	0
633	516	Shell-Thin	1266	@SLU_EQU	Combination	Min	-2.21	-5.23	-1.39	0	0	0	0	0	-0.1588	-0.1088	0	0	0	0	-0.0008781	0	0
633	516	Shell-Thin	1265	@SLE_R	Combination	Max	0	13.09	1.62	0	0	0	0	0.0256	0.2409	0.0008358	0	0	0	0.02359	0.08742	0	0
633	516	Shell-Thin	1274	@SLE_R	Combination	Max	0	13.06	1.47	0	0	0	0	0.0221	0.1534	0.0059	0	0	0	0.02196	0.08742	0	0
633	516	Shell-Thin	1275	@SLE_R	Combination	Max	0	7.09	2.04	0	0	0	0	0.043	0.143	0.0059	0	0	0	0.02196	0.09007	0	0
633	516	Shell-Thin	1266	@SLE_R	Combination	Max	0	7.12	2.2	0	0	0	0	0.0414	0.2331	0.0008	0	0	0	0.02359	0.09007	0	0
633	516	Shell-Thin	1265	@SLE_R	Combination	Min	-0.56	-5.72	-0.32	0	0	0	0	-0.0081	-0.1213	-0.0649	0	0	0	0	-0.01845	0	0
633	516	Shell-Thin	1274	@SLE_R	Combination	Min	-0.71	-5.72	-0.72	0	0	0	0	0	-0.1114	-0.0667	0	0	0	-0.001705	-0.01845	0	0
633	516	Shell-Thin	1275	@SLE_R	Combination	Min	-1.63	-4.36	-1.33	0	0	0	0	0	-0.1138	-0.0743	0	0	0	-0.001705	-0.0005854	0	0
633	516	Shell-Thin	1266	@SLE_R	Combination	Min	-1.48	-4.36	-0.92	0	0	0	0	0	-0.1059	-0.0725	0	0	0	0	-0.0005854	0	0
633	516	Shell-Thin	1265	@SLE_F	Combination	Max	0	13.09	1.62	0	0	0	0	0.0256	0.2409	0.0008358	0	0	0	0.02359	0.08742	0	0
633	516	Shell-Thin	1274	@SLE_F	Combination	Max	0	13.06	1.47	0	0	0	0	0.0221	0.1534	0.0059	0	0	0	0.02196	0.08742	0	0
633	516	Shell-Thin	1275	@SLE_F	Combination	Max	0	7.09	2.04	0	0	0	0	0.043	0.143	0.0059	0	0	0	0.02196	0.09007	0	0
633	516	Shell-Thin	1266	@SLE_F	Combination	Max	0	7.12	2.2	0	0	0	0	0.0414	0.2331	0.0008	0	0	0	0.02359	0.09007	0	0
633	516	Shell-Thin	1265	@SLE_F	Combination	Min	-0.56	-5.72	-0.32	0	0	0	0	-0.0081	-0.1213	-0.0649	0	0	0	0	-0.01845	0	0
633	516	Shell-Thin	1274	@SLE_F	Combination	Min	-0.71	-5.72	-0.72	0	0	0	0	0	-0.1114	-0.0667	0	0	0	-0.001705	-0.01845	0	0
633	516	Shell-Thin	1275	@SLE_F	Combination	Min	-1.63	-4.36	-1.33	0	0	0	0	0	-0.1138	-0.0743	0	0	0	-0.001705	-0.0005854	0	0
633	516	Shell-Thin	1266	@SLE_F	Combination	Min	-1.48	-4.36	-0.92	0	0	0	0	0	-0.1059	-0.0725	0	0	0	0	-0.0005854	0	0
633	516	Shell-Thin	1265	@SLE_P	Combination	Max	0	13.09	1.62	0	0	0	0	0.0256	0.2409	0.0008358	0	0	0	0.02359	0.08742	0	0
633	516	Shell-Thin	1274	@SLE_P	Combination	Max	0	13.06	1.47	0	0	0	0	0.0221	0.1534	0.0059	0	0	0	0.02196	0.08742	0	0
633	516	Shell-Thin	1275	@SLE_P	Combination	Max	0	7.09	2.04	0	0	0	0	0.043	0.143	0.0059	0	0	0	0.02196	0.09007	0	0
633	516	Shell-Thin	1266	@SLE_P	Combination	Max	0	7.12	2.2	0	0	0	0	0.0414	0.2331	0.0008	0	0	0	0.02359	0.09007	0	0
633	516	Shell-Thin	1265	@SLE_P	Combination	Min	-0.56	-5.72	-0.32	0	0	0	0	-0.0081	-0.1213	-0.0649	0	0	0	0	-0.01845	0	0
633	516	Shell-Thin	1274	@SLE_P	Combination	Min	-0.71	-5.72	-0.72	0	0	0	0	0	-0.1114	-0.0667	0	0	0	-0.001705	-0.01845	0	0
633	516	Shell-Thin	1275	@SLE_P	Combination	Min	-1.63	-4.36	-1.33	0	0	0	0	0	-0.1138	-0.0743	0	0	0	-0.001705	-0.0005854	0	0
633	516	Shell-Thin	1266	@SLE_P	Combination	Min	-1.48	-4.36	-0.92	0	0	0	0	0	-0.1059	-0.0725	0	0	0	0	-0.0005854	0	0
634	517	Shell-Thin	1266	@SLU_A1	Combination	Max	0	10.76	2.82	0	0	0	0	0.0498	0.2797	0.0039	0	0	0	0.04166	0.11	0	0
634	517	Shell-Thin	1275	@SLU_A1	Combination	Max	0	10.66	2.9	0	0	0	0	0.0593	0.1717	0.0082	0	0	0	0.04524	0.11	0	0
634	517	Shell-Thin	1276	@SLU_A1	Combination	Max	0	1.72	3.08	0	0	0	0	0.0877	0.1584	0.0117	0	0	0	0.04524	0.16	0	0
634	517	Shell-Thin	1267	@SLU_A1	Combination	Max	0	1.82	3	0	0	0	0	0.0834	0.2719	0.0074	0	0	0	0.04166	0.16	0	0
634	517	Shell-Thin	1266	@SLU_A1	Combination	Min	-2.37	-5.34	-1.26	0	0	0	0	0	-0.1587	-0.1242	0	0	0	-0.007418	-0.006827	0	0
634	517	Shell-Thin	1275	@SLU_A1	Combination	Min	-2.63	-5.29	-2.41	0	0	0	0	0	-0.1708	-0.1249	0	0	0	-0.01681	-0.006827	0	0
634	517	Shell-Thin	1276	@SLU_A1	Combination	Min	-4.1	-3.71	-1.83	0	0	0	0	0	-0.1844	-0.1416	0	0	0	-0.01681	0	0	0
634	517	Shell-Thin	1267	@SLU_A1	Combination	Min	-3.85	-3.76	-0.68	0	0	0	0	0	-0.

634	517	Shell-Thin	1266	@SLE_R	Combination	Max	0	7.17	2.35	0	0	0	0	0.0411	0.233	0.0033	0	0	0	0.02778	0.09325	0	0
634	517	Shell-Thin	1275	@SLE_R	Combination	Max	0	7.11	2.41	0	0	0	0	0.0428	0.143	0.0068	0	0	0	0.03016	0.09325	0	0
634	517	Shell-Thin	1276	@SLE_R	Combination	Max	0	1.15	2.57	0	0	0	0	0.06	0.132	0.0097	0	0	0	0.03016	0.12	0	0
634	517	Shell-Thin	1267	@SLE_R	Combination	Max	0	1.22	2.5	0	0	0	0	0.0631	0.2266	0.0062	0	0	0	0.02778	0.12	0	0
634	517	Shell-Thin	1266	@SLE_R	Combination	Min	-1.68	-4.45	-0.84	0	0	0	0	0	-0.1058	-0.0828	0	0	0	-0.006182	-0.004552	0	0
634	517	Shell-Thin	1275	@SLE_R	Combination	Min	-1.81	-4.41	-1.6	0	0	0	0	0	-0.1139	-0.0832	0	0	0	-0.01401	-0.004552	0	0
634	517	Shell-Thin	1276	@SLE_R	Combination	Min	-2.74	-3.09	-1.22	0	0	0	0	0	-0.1229	-0.0944	0	0	0	-0.01401	0	0	0
634	517	Shell-Thin	1267	@SLE_R	Combination	Min	-2.61	-3.13	-0.46	0	0	0	0	0	-0.0847	-0.094	0	0	0	-0.006182	0	0	0
634	517	Shell-Thin	1266	@SLE_F	Combination	Max	0	7.17	2.35	0	0	0	0	0.0411	0.233	0.0033	0	0	0	0.02778	0.09325	0	0
634	517	Shell-Thin	1275	@SLE_F	Combination	Max	0	7.11	2.41	0	0	0	0	0.0428	0.143	0.0068	0	0	0	0.03016	0.09325	0	0
634	517	Shell-Thin	1276	@SLE_F	Combination	Max	0	1.15	2.57	0	0	0	0	0.06	0.132	0.0097	0	0	0	0.03016	0.12	0	0
634	517	Shell-Thin	1267	@SLE_F	Combination	Max	0	1.22	2.5	0	0	0	0	0.0631	0.2266	0.0062	0	0	0	0.02778	0.12	0	0
634	517	Shell-Thin	1266	@SLE_F	Combination	Min	-1.68	-4.45	-0.84	0	0	0	0	0	-0.1058	-0.0828	0	0	0	-0.006182	-0.004552	0	0
634	517	Shell-Thin	1275	@SLE_F	Combination	Min	-1.81	-4.41	-1.6	0	0	0	0	0	-0.1139	-0.0832	0	0	0	-0.01401	-0.004552	0	0
634	517	Shell-Thin	1276	@SLE_F	Combination	Min	-2.74	-3.09	-1.22	0	0	0	0	0	-0.1229	-0.0944	0	0	0	-0.01401	0	0	0
634	517	Shell-Thin	1267	@SLE_F	Combination	Min	-2.61	-3.13	-0.46	0	0	0	0	0	-0.0847	-0.094	0	0	0	-0.006182	0	0	0
634	517	Shell-Thin	1266	@SLE_P	Combination	Max	0	7.17	2.35	0	0	0	0	0.0411	0.233	0.0033	0	0	0	0.02778	0.09325	0	0
634	517	Shell-Thin	1275	@SLE_P	Combination	Max	0	7.11	2.41	0	0	0	0	0.0428	0.143	0.0068	0	0	0	0.03016	0.09325	0	0
634	517	Shell-Thin	1276	@SLE_P	Combination	Max	0	1.15	2.57	0	0	0	0	0.06	0.132	0.0097	0	0	0	0.03016	0.12	0	0
634	517	Shell-Thin	1267	@SLE_P	Combination	Max	0	1.22	2.5	0	0	0	0	0.0631	0.2266	0.0062	0	0	0	0.02778	0.12	0	0
634	517	Shell-Thin	1266	@SLE_P	Combination	Min	-1.68	-4.45	-0.84	0	0	0	0	0	-0.1058	-0.0828	0	0	0	-0.006182	-0.004552	0	0
634	517	Shell-Thin	1275	@SLE_P	Combination	Min	-1.81	-4.41	-1.6	0	0	0	0	0	-0.1139	-0.0832	0	0	0	-0.01401	-0.004552	0	0
634	517	Shell-Thin	1276	@SLE_P	Combination	Min	-2.74	-3.09	-1.22	0	0	0	0	0	-0.1229	-0.0944	0	0	0	-0.01401	0	0	0
634	517	Shell-Thin	1267	@SLE_P	Combination	Min	-2.61	-3.13	-0.46	0	0	0	0	0	-0.0847	-0.094	0	0	0	-0.006182	0	0	0
635	518	Shell-Thin	1267	@SLU_A1	Combination	Max	0	1.89	3.09	0	0	0	0	0.0827	0.2719	0.0122	0	0	0	0.05013	0.15	0	0
635	518	Shell-Thin	1276	@SLU_A1	Combination	Max	0	1.6	3.24	0	0	0	0	0.0872	0.1584	0.0165	0	0	0	0.04689	0.15	0	0
635	518	Shell-Thin	1277	@SLU_A1	Combination	Max	0.0831	0	3.35	0	0	0	0	0.1245	0.1439	0.0231	0	0	0	0.04689	0.22	0	0
635	518	Shell-Thin	1268	@SLU_A1	Combination	Max	0	0	3.2	0	0	0	0	0.1172	0.2602	0.0188	0	0	0	0.05013	0.22	0	0
635	518	Shell-Thin	1267	@SLU_A1	Combination	Min	-3.62	-3.78	-0.42	0	0	0	0	0	-0.1272	-0.1628	0	0	0	-0.02067	0	0	0
635	518	Shell-Thin	1276	@SLU_A1	Combination	Min	-4.81	-3.73	-1.46	0	0	0	0	0	-0.1845	-0.1577	0	0	0	-0.03252	0	0	0
635	518	Shell-Thin	1277	@SLU_A1	Combination	Min	-6.45	-9.91	-1.5	0	0	0	0	-0.0161	-0.219	-0.1786	0	0	0	-0.03252	0	0	0
635	518	Shell-Thin	1268	@SLU_A1	Combination	Min	-5.18	-9.68	-0.46	0	0	0	0	0	-0.0957	-0.1838	0	0	0	-0.02067	0	0	0
635	518	Shell-Thin	1267	@SLU_A2	Combination	Max	0	1.64	2.58	0	0	0	0	0.0702	0.2266	0.0102	0	0	0	0.04344	0.13	0	0
635	518	Shell-Thin	1276	@SLU_A2	Combination	Max	0	1.39	2.7	0	0	0	0	0.0753	0.132	0.0138	0	0	0	0.04064	0.13	0	0
635	518	Shell-Thin	1277	@SLU_A2	Combination	Max	0.06925	0	2.79	0	0	0	0	0.1079	0.1199	0.0193	0	0	0	0.04064	0.19	0	0
635	518	Shell-Thin	1268	@SLU_A2	Combination	Max	0	0	2.67	0	0	0	0	0.1006	0.2168	0.0157	0	0	0	0.04344	0.19	0	0
635	518	Shell-Thin	1267	@SLU_A2	Combination	Min	-3.12	-3.15	-0.36	0	0	0	0	0	-0.1103	-0.1411	0	0	0	-0.01722	0	0	0
635	518	Shell-Thin	1276	@SLU_A2	Combination	Min	-4.17	-3.11	-1.27	0	0	0	0	0	-0.1599	-0.1366	0	0	0	-0.0271	0	0	0
635	518	Shell-Thin	1277	@SLU_A2	Combination	Min	-5.59	-8.51	-1.3	0	0	0	0	-0.0135	-0.1898	-0.1548	0	0	0	-0.0271	0	0	0
635	518	Shell-Thin	1268	@SLU_A2	Combination	Min	-4.48	-8.3	-0.4	0	0	0	0	0	-0.083	-0.1593	0	0	0	-0.01722	0	0	0
635	518	Shell-Thin	1267	@SLU_EQU	Combination	Max	0	1.89	3.09	0	0	0	0	0.0827	0.2719	0.0122	0	0	0	0.05013	0.15	0	0
635	518	Shell-Thin	1276	@SLU_EQU	Combination	Max	0	1.6	3.24	0	0	0	0	0.0872	0.1584	0.0165	0	0	0	0.04689	0.15	0	0
635	518	Shell-Thin	1277	@SLU_EQU	Combination	Max	0.0831	0	3.35	0	0	0	0	0.1245	0.1439	0.0231	0	0	0	0.04689	0.22	0	0
635	518	Shell-Thin	1268	@SLU_EQU	Combination	Max	0	0	3.2	0	0	0	0	0.1172	0.2602	0.0188	0	0	0	0.05013	0.22	0	0
635	518	Shell-Thin	1267	@SLU_EQU	Combination	Min	-3.62	-3.78	-0.42	0	0	0	0	0	-0.1272	-0.1628	0	0	0	-0.02067	0	0	0
635	518	Shell-Thin	1276	@SLU_EQU	Combination	Min	-4.81	-3.73	-1.46	0	0	0	0	0	-0.1845	-0.1577	0	0	0	-0.03252	0	0	0
635	518	Shell-Thin	1277	@SLU_EQU	Combination	Min	-6.45	-9.91	-1.5	0	0	0	0	-0.0161	-0.219	-0.1786	0	0	0	-0.03252	0	0	0
635	518	Shell-Thin	1268	@SLU_EQU	Combination	Min	-5.18	-9.68	-0.46	0	0	0	0	0	-0.0957	-0.1838	0	0	0	-0.02067	0	0	0
635	518	Shell-Thin	1267	@SLE_R	Combination	Max	0	1.26	2.58	0	0	0	0	0.0625	0.2266	0.0102	0	0	0	0.03342	0.12	0	0
635	518	Shell-Thin	1276	@SLE_R	Combination	Max	0	1.07	2.7	0	0	0	0	0.0596	0.132	0.0138	0	0	0	0.03126	0.12	0	0
635	518	Shell-Thin	1277	@SLE_R	Combination	Max	0.06925	0	2.79	0	0	0	0	0.083	0.1199	0.0193	0	0	0	0.03126	0.17	0	0
635	518	Shell-Thin	1268	@SLE_R	Combination	Max	0	0	2.67	0	0	0	0	0.0831	0.2168	0.0157	0	0	0	0.03342	0.17	0	0
635	518	Shell-Thin	1267	@SLE_R	Combination	Min	-2.48	-3.15	-0.28	0	0	0	0	0	-0.0848	-0.1086	0	0	0	-0.01722	0	0	0
635	518	Shell-Thin	1276	@SLE_R	Combination	Min	-3.23	-3.11	-0.97	0	0	0	0	0	-0.123	-0.1051	0	0	0	-0.0271	0	0	0
635	518	Shell-Thin	1277	@SLE_R	Combination	Min	-4.3	-7.03	-1	0	0	0	0	-0.0135	-0.146	-0.1191	0	0	0	-0.0271	0	0	0
635	518	Shell-Thin	1268	@SLE_R	Combination	Min	-3.48	-6.88	-0.31	0	0	0	0	0	-0.0638	-0.1225	0	0	0	-0.01722	0	0	0
635	518	Shell-Thin	1267	@SLE_F	Combination	Max	0	1.26	2.58	0	0	0	0	0.0625	0.2266	0.0102	0	0	0	0.03342	0.12	0	0
635	518	Shell-Thin	1276	@SLE_F	Combination	Max	0	1.07	2.7	0	0	0	0	0.0596	0.132	0.0138	0	0	0	0.03126	0.12	0	0
635	518	Shell-Thin	1277	@SLE_F	Combination	Max	0.06925	0	2.79	0	0	0	0	0.083	0.1199	0.0193	0	0	0	0.03126	0.17	0	0
635	518	Shell-Thin	1268	@SLE_F	Combination	Max	0	0	2.67	0	0	0	0	0.0831	0.2168	0.0157	0	0	0	0.03342	0.17	0	0
635	518	Shell-Thin	1267	@SLE_F	Combination	Min	-2.48	-3.15	-0.28	0	0	0	0	0	-0.0848	-0.1086	0	0	0	-0.01722	0	0	0
635	518	Shell-Thin	1276	@SLE_F	Combination	Min	-3.23	-3.11	-0.97	0	0	0	0	0	-0.123	-0.1051	0	0	0	-0.0271	0	0	0
635	518	Shell-Thin	1277	@SLE_F	Combination	Min	-4.3	-7.03	-1	0	0	0	0	-0.0135	-0.146	-0.1191	0	0	0	-0.0271	0	0	0
635	518	Shell-Thin	1268	@SLE_F	Combination	Min	-3.48	-6.88	-0.31	0	0	0	0	0	-0.0638	-0.1225	0	0	0	-0.01722	0	0	0
635	518	Shell-Thin	1267	@SLE_P	Combination	Max	0	1.26	2.58	0	0	0	0	0.0625	0.2266	0.0102	0	0	0	0.03342	0.12	0	0
635	518	Shell-Thin	1276	@SLE_P	Combination	Max	0	1.07	2.7	0	0	0	0	0.0596	0.132	0.0138	0	0	0	0.03126	0.12	0	0
635	518	Shell-Thin	1277	@SLE_P	Combination	Max	0.06925	0	2.79	0	0	0	0	0.083	0.1199	0.0193	0	0	0	0.03126	0.17	0	0
635	518	Shell-Thin	1268	@SLE_P	Combination	Max	0	0	2.67	0	0	0	0	0.0831	0.2168	0.0157	0	0	0	0.03342	0.17	0	0
635	518	Shell-Thin	1267	@SLE_P	Combination	Min	-2.48	-3.15	-0.28	0	0	0	0	0	-0.0848	-0.1086	0	0	0	-0.01722	0	0	0
635	518	Shell-Thin	1276	@SLE_P	Combination	Min	-3.23	-3.11	-0.97	0	0	0	0	0	-0.123	-0.1051	0	0	0	-0.0271	0	0	0
635	518	Shell-Thin	1277	@SLE_P	Combination	Min	-4.3	-7.03	-1	0	0	0	0	-0.0135	-0.146	-0.1191	0	0	0	-0.0271	0	0	0
635	518	Shell-Thin	1268	@SLE_P	Combination	Min	-3.48	-6.88	-0.31	0	0	0	0	0	-0.0638	-0.1225	0	0	0	-0.01722	0	0	0
636	519	Shell-Thin	1268	@SLU_A1	Combination	Max	0	0	3.43	0	0	0	0	0.116	0.2602	0.0272	0	0	0	0.0483	0.23	0	0
636	519	Shell-Thin	1277	@SLU_A1	Combination	Max	0.11	0	3.41	0	0	0	0	0.1235	0.1439	0.0319	0	0	0	0.02401	0.23	0	0
636	519	Shell-Thin	1278	@SLU_A1	Combination	Max	0.34	0	3.92	0	0	0	0	0.1638	0.1293	0.043	0	0	0	0.02401	0.31	0	0
636	519	Shell-Thin	1269	@SLU_A1	Combination	Max	0.16	0	4.8	0	0	0	0	0.1562	0.2431	0.0382	0	0	0	0.0483	0.31	0	0
636	519	Shell-Thin	1268	@SLU_A1	Combination	Min	-5.09	-9.66	0	0	0	0	0	0	-0.096	-0.2144	0	0	0	-0.02914	0	0	0
636	519	Shell-Thin	1277	@SLU_A1	Combination	Min	-6.28	-9.87	-0.87	0	0	0	0	-0.0161	-0.2192	-0.193	0	0	0	-0.04456	0	0	0
636	519	Shell-Thin	1278	@SLU_A1	Combination	Min	-8.34	-19.03	0	0	0	0	0	-0.0514	-0.2984	-0.2152	0	0	0	-0.04456	0	0	0
636	519	Shell-Thin	1269	@SLU_A1	Combination	Min	-7.08	-18.81	0	0	0	0	0	0	-0.0874	-0.2366	0	0	0	-0.02914	0	0	0
636	519	Shell-Thin	1268	@SLU_A2	Combination	Max	0	0	2.86	0	0	0	0	0.0995	0.2168	0.0226	0	0	0	0.04186	0.19	0	0
636	519	Shell-Thin	1277	@SLU_A2	Combination	Max	0.09236	0	2.85	0	0	0	0	0.107	0.12	0.0266	0	0	0	0.0208	0.19	0	0
636	519	Shell-Thin	1278	@SLU_A2	Combination	Max	0.29	0	3.29	0	0	0	0	0.1419	0.1078	0.0358	0	0	0	0.0208	0.27	0	0
636	519	Shell-Thin	1269	@SLU_A2	Combination	Max	0.13	0	4.06	0	0	0	0	0.1351	0.2026	0.0319	0	0	0	0.04186	0.27	0	0
636	519	Shell-Thin	1268	@SLU_A2	Combination	Min	-4.41	-8.29	0	0	0	0	0	0	-0.0832	-0.1858	0	0	0	-0.02429	0	0	0
636	519	Shell-Thin	1277	@SLU_A2	Combination	Min	-5.44	-8.47	-0.75	0	0	0	0	-0.0134	-0.19	-0.1673	0	0	0	-0.03714	0	0	0
636	519	Shell-Thin	1278	@SLU_A2	Combination	Min	-7.23	-16.45	0	0	0	0	0	-0.0429	-0.2586	-0.1865	0	0	0	-0.03714	0	0	0
636	519	Shell-Thin	1269	@SLU_A2	Combination	Min	-6.13	-16.26	0	0	0	0	0	0	-0.0757	-0.2051	0	0	0	-0.02429	0	0	0
636	519	Shell-Thin	1268	@SLU_EQU	Combination	Max	0	0	3.43	0	0	0	0	0.116	0.2602	0.0272	0	0	0	0.0483	0.23	0	0
636	519	Shell-Thin	1277	@SLU_EQU	Combination	Max	0.11	0	3.41	0	0	0	0	0.1235	0.1439	0.0319	0	0	0	0.02401	0.23	0	0
636	519	Shell-Thin	1278	@SLU_EQU	Combination	Max	0.34	0	3.92	0	0	0	0	0.1638	0.1293	0.043	0	0	0	0.02401	0.31	0	0
636	519	Shell-Thin	1269	@SLU_EQU	Combination	Max	0.16	0	4.8	0	0	0	0	0.1562	0.2431	0.0382	0	0	0	0.0483	0.31	0	0
636	519	Shell-Thin	1268	@SLU_EQU	Combination	Min	-5.09	-9.66	0	0	0	0	0	0	-0.096	-0.2144	0	0	0	-0.02914	0	0	0
636	519	Shell-Thin	1277	@SLU_EQU	Combination	Min	-6.28	-9.87	-0.87	0	0	0	0	-0.0161	-0.2192	-0.193	0	0	0	-0.04456	0	0	0
636	519	Shell-Thin	1278	@SLU_EQU	Combination	Min	-8.34	-19.03	0	0	0	0	0	-0.0514	-0.2984	-0.2152	0	0	0	-0.04456	0	0	0
636	519	Shell-Thin	1269	@SLU_EQU	Combination	Min	-7.08	-18.81	0	0	0	0	0	0	-0.0874	-0.2366	0	0	0	-0.02914	0	0	0
636	519	Shell-Thin	1268	@SLE_R	Combination	Max	0	0	2.82	0	0	0	0	0.0823	0.2168	0.0226	0	0	0	0.0322	0.17	0	0
636	519	Shell-Thin	1277	@SLE_R	Combination	Max	0.09236	0	2.85	0	0	0	0	0.0823	0.12	0.0266	0	0	0	0.016	0.17	0	0
636	519	Shell-Thin	1278	@SLE_R	Combination	Max	0.29	0	3.17	0	0	0	0	0.1092	0.1078	0.0358	0	0	0	0.016	0.23	0	0
636	519	Shell-Thin	1269	@SLE_R	Combination	Max	0.13	0	3.72	0	0	0	0	0.1055	0.2026	0.0319	0	0	0	0.0322	0.23	0	0
636	519	Shell-Thin	1268	@SLE_R	Combination	Min	-3.4	-6.86	0	0	0	0	0	0	-0.064	-0.1429	0	0	0	-0.02429	0	0	0
636	519	Shell-Thin	1277	@SLE_R	Combination	Min	-4.19	-7	-0.58	0	0	0	0	-0.0134	-0.1462	-0.1287	0	0	0	-0.03714	0	0	0
636	519	Shell-Thin	1278	@SLE_R	Combination	Min	-5.56	-12.91	0	0	0	0	0	-0.0429	-0.1989	-0.1435	0	0	0	-0.03714	0	0	0
636	519	Shell-Thin	1269	@SLE_R	Combination	Min	-4.72	-12.77	0	0	0	0	0	0	-0.0583	-0.1577	0	0	0	-0.02429	0	0	0
636	519	Shell-Thin	1268	@SLE_F	Combination	Max	0	0	2.82	0	0	0	0	0.0823	0.2168	0.0226	0	0	0	0.0322	0.17	0	0
636	519	Shell-Thin	1277	@SLE_F	Combination	Max	0.09236	0	2.85	0	0	0	0	0.0823	0.12	0.0266	0	0	0	0.016	0.17	0	0
636	519	Shell-Thin	1278	@SLE_F	Combination	Max	0.29	0	3.17	0	0	0	0	0.1092	0.1078	0.0358	0	0	0	0.016	0.23	0	0
636	519	Shell-Thin	1269	@SLE_F	Combination	Max	0.13	0	3.72	0	0	0	0	0.1055	0.2026	0.0319	0	0	0	0.0322	0.23	0	0
636	519	Shell-Thin	1268	@SLE_F	Combination	Min	-3.4	-6.86	0	0	0	0	0	0	-0.064	-0.1429	0	0	0	-0.02429	0	0	0
636	519	Shell-Thin	1277	@SLE_F	Combination	Min	-4.19	-7	-0.58	0	0	0	0	-0.0134	-0.1462	-0.1287	0	0	0	-0.03714	0	0	0
636	519	Shell-Thin	1278	@SLE_F	Combination	Min	-5.56	-12.91	0	0	0	0	0	-0.0429	-0.1989	-0.1435	0	0	0	-0.03714	0	0	0
636	519	Shell-Thin	1269	@SLE_F	Combination	Min	-4.72	-12.77	0	0	0	0	0	0	-0.0583	-0.1577	0	0	0	-0.02429	0	0	0
636	519	Shell-Thin	1268	@SLE_P	Combination	Max	0	0	2.82	0	0	0	0	0.0823	0.2168	0.0226	0	0	0	0.0322	0.17	0	0
636	519	Shell-Thin	1277	@SLE_P	Combination	Max	0.09236	0	2.85	0	0	0	0	0.0823	0.12	0.0266	0	0	0	0.016	0.17	0	0
636	519	Shell-Thin	1278	@SLE_P	Combination	Max	0.29	0	3.17	0	0	0	0	0.1092	0.1078	0.0358	0	0	0	0.016	0.23	0	0
636	519	Shell-Thin	1269	@SLE_P	Combination	Max	0.13	0	3.72	0	0	0	0	0.1055	0.2026	0.0319	0	0	0	0.0322	0.23	0	0
636	519	Shell-Thin	1268	@SLE_P	Combination	Min	-3.4	-6.86	0	0	0	0	0	0	-0.064	-0.1429	0	0	0	-0.02429	0	0	0
636	519	Shell-Thin	1277	@SLE_P	Combination	Min	-4.19	-7	-0.58	0	0	0	0	-0.0134	-0.1462	-0.1287	0	0	0	-0.03714	0	0	0
636	519	Shell-Thin	1278	@SLE_P	Combination	Min	-5.56	-12.91	0	0	0	0	0	-0.0429	-0.1989	-0.1435	0	0	0	-0.03714	0	0	0
636	519	Shell-Thin	1269	@SLE_P	Combination	Min	-4.72	-12.77	0	0	0	0	0	0	-0.0583	-0.1577	0	0	0	-0.02429	0	0	0
637	520	Shell-Thin	1269	@SLU_A1	Combination	Max	0.23	0	5.45	0	0	0	0	0.1531	0.2431	0.0519	0	0	0	0.0213	0.33	0	0
637	520	Shell-Thin	1278	@SLU_A1	Combination	Max	0.49	0	5.23	0	0	0	0	0.1629	0.1293	0.0568	0	0	0	0	0.33	0	0
637	520	Shell-Thin	1279	@SLU_A1	Combination	Max	0.74	0	5.54	0	0	0	0	0.1566	0.1171	0.0737	0	0	0	0	0.42	0	0
637	520	Shell-Thin	1270	@SLU_A1	Combination	Max	0.48	0	5.75	0	0	0	0	0.2146	0.2223	0.0688	0	0	0	0.0213	0.42	0	0
637	520	Shell-Thin	1269	@SLU_A1	Combination	Min	-5.75	-18.54	0	0	0	0	0	0	-0.088	-0.2749	0	0	0	-0.03045	0	0	0
637	520	Shell-Thin	1278	@SLU_A1	Combination	Min	-7.78	-18.89	0	0	0	0	0	-0.0514	-0.2986	-0.2176	0	0	0	-0.11	0	0	0
637	520	Shell-Thin	1279	@SLU_A1	Combination	Min	-10.2	-29.73	0	0	0	0	0	-0.0898	-0.4659	-0.2296	0	0	0	-0.11	0	0	0
637	520	Shell-Thin	1270	@SLU_A1	Combination	Min	-8.18	-29.38	0	0	0	0	0	-0.0144	-0.1521	-0.2869	0	0	0	-0.03045	0	0	0
637	520	Shell-Thin	1269	@SLU_A2	Combination	Max	0.19	0	4.62	0	0	0	0	0.1324	0.2026	0.0433	0	0	0	0.01846	0.28	0	0
637	520	Shell-Thin	1278	@SLU_A2	Combination	Max	0.41	0	4.43	0	0	0	0	0.1412	0.1078	0.0474	0	0	0	0	0.28	0	0
637	520	Shell-Thin	1279	@SLU_A2	Combination	Max	0.62	0

637	520	Shell-Thin	1278	@SLE_R	Combination	Max	0.41	0	4.03	0	0	0	0	0.1086	0.1078	0.0474	0	0	0	0	0.24	0	0
637	520	Shell-Thin	1279	@SLE_R	Combination	Max	0.62	0	4.23	0	0	0	0	0.1044	0.0976	0.0614	0	0	0	0	0.3	0	0
637	520	Shell-Thin	1270	@SLE_R	Combination	Max	0.4	0	4.34	0	0	0	0	0.1431	0.1852	0.0573	0	0	0	0.0142	0.3	0	0
637	520	Shell-Thin	1269	@SLE_R	Combination	Min	-3.83	-12.59	0	0	0	0	0	0	-0.0587	-0.1832	0	0	0	-0.02538	0	0	0
637	520	Shell-Thin	1278	@SLE_R	Combination	Min	-5.19	-12.81	0	0	0	0	0	-0.0428	-0.1991	-0.145	0	0	0	-0.08319	0	0	0
637	520	Shell-Thin	1279	@SLE_R	Combination	Min	-6.8	-19.83	0	0	0	0	0	-0.0749	-0.3106	-0.153	0	0	0	-0.08319	0	0	0
637	520	Shell-Thin	1270	@SLE_R	Combination	Min	-5.45	-19.6	0	0	0	0	0	-0.012	-0.1014	-0.1913	0	0	0	-0.02538	0	0	0
637	520	Shell-Thin	1269	@SLE_F	Combination	Max	0.19	0	4.14	0	0	0	0	0.1035	0.2026	0.0433	0	0	0	0.0142	0.24	0	0
637	520	Shell-Thin	1278	@SLE_F	Combination	Max	0.41	0	4.03	0	0	0	0	0.1086	0.1078	0.0474	0	0	0	0	0.24	0	0
637	520	Shell-Thin	1279	@SLE_F	Combination	Max	0.62	0	4.23	0	0	0	0	0.1044	0.0976	0.0614	0	0	0	0	0.3	0	0
637	520	Shell-Thin	1270	@SLE_F	Combination	Max	0.4	0	4.34	0	0	0	0	0.1431	0.1852	0.0573	0	0	0	0.0142	0.3	0	0
637	520	Shell-Thin	1269	@SLE_F	Combination	Min	-3.83	-12.59	0	0	0	0	0	0	-0.0587	-0.1832	0	0	0	-0.02538	0	0	0
637	520	Shell-Thin	1278	@SLE_F	Combination	Min	-5.19	-12.81	0	0	0	0	0	-0.0428	-0.1991	-0.145	0	0	0	-0.08319	0	0	0
637	520	Shell-Thin	1279	@SLE_F	Combination	Min	-6.8	-19.83	0	0	0	0	0	-0.0749	-0.3106	-0.153	0	0	0	-0.08319	0	0	0
637	520	Shell-Thin	1270	@SLE_F	Combination	Min	-5.45	-19.6	0	0	0	0	0	-0.012	-0.1014	-0.1913	0	0	0	-0.02538	0	0	0
637	520	Shell-Thin	1269	@SLE_P	Combination	Max	0.19	0	4.14	0	0	0	0	0.1035	0.2026	0.0433	0	0	0	0.0142	0.24	0	0
637	520	Shell-Thin	1278	@SLE_P	Combination	Max	0.41	0	4.03	0	0	0	0	0.1086	0.1078	0.0474	0	0	0	0	0.24	0	0
637	520	Shell-Thin	1279	@SLE_P	Combination	Max	0.62	0	4.23	0	0	0	0	0.1044	0.0976	0.0614	0	0	0	0	0.3	0	0
637	520	Shell-Thin	1270	@SLE_P	Combination	Max	0.4	0	4.34	0	0	0	0	0.1431	0.1852	0.0573	0	0	0	0.0142	0.3	0	0
637	520	Shell-Thin	1269	@SLE_P	Combination	Min	-3.83	-12.59	0	0	0	0	0	0	-0.0587	-0.1832	0	0	0	-0.02538	0	0	0
637	520	Shell-Thin	1278	@SLE_P	Combination	Min	-5.19	-12.81	0	0	0	0	0	-0.0428	-0.1991	-0.145	0	0	0	-0.08319	0	0	0
637	520	Shell-Thin	1279	@SLE_P	Combination	Min	-6.8	-19.83	0	0	0	0	0	-0.0749	-0.3106	-0.153	0	0	0	-0.08319	0	0	0
637	520	Shell-Thin	1270	@SLE_P	Combination	Min	-5.45	-19.6	0	0	0	0	0	-0.012	-0.1014	-0.1913	0	0	0	-0.02538	0	0	0
638	521	Shell-Thin	1270	@SLU_A1	Combination	Max	0.56	0	6.42	0	0	0	0	0.2084	0.2222	0.0884	0	0	0	0	0.48	0	0
638	521	Shell-Thin	1279	@SLU_A1	Combination	Max	0.71	0	6.74	0	0	0	0	0.1611	0.117	0.0943	0	0	0	0	0.48	0	0
638	521	Shell-Thin	1280	@SLU_A1	Combination	Max	1.01	1.45	8.33	0	0	0	0	0	0.115	0.1176	0	0	0	0	0.43	0	0
638	521	Shell-Thin	1271	@SLU_A1	Combination	Max	0.86	1.42	8.01	0	0	0	0	0.2176	0.1929	0.1117	0	0	0	0	0.43	0	0
638	521	Shell-Thin	1270	@SLU_A1	Combination	Min	-6.28	-28.99	0	0	0	0	0	-0.0146	-0.1534	-0.3143	0	0	0	-0.12	0	0	0
638	521	Shell-Thin	1279	@SLU_A1	Combination	Min	-7.24	-29.15	0	0	0	0	0	-0.09	-0.465	-0.1997	0	0	0	-0.37	0	0	0
638	521	Shell-Thin	1280	@SLU_A1	Combination	Min	-10.1	-43.37	0	0	0	0	0	-0.152	-0.7179	-0.1655	0	0	0	-0.37	0	0	0
638	521	Shell-Thin	1271	@SLU_A1	Combination	Min	-9.14	-43.18	0	0	0	0	0	-0.0244	-0.4272	-0.2801	0	0	0	-0.12	0	0	0
638	521	Shell-Thin	1270	@SLU_A2	Combination	Max	0.47	0	5.47	0	0	0	0	0.1806	0.1852	0.0737	0	0	0	0	0.41	0	0
638	521	Shell-Thin	1279	@SLU_A2	Combination	Max	0.59	0	5.74	0	0	0	0	0.1396	0.0975	0.0786	0	0	0	0	0.41	0	0
638	521	Shell-Thin	1280	@SLU_A2	Combination	Max	0.84	1.21	7.12	0	0	0	0	0	0.0959	0.098	0	0	0	0	0.37	0	0
638	521	Shell-Thin	1271	@SLU_A2	Combination	Max	0.72	1.19	6.85	0	0	0	0	0.1886	0.1607	0.0931	0	0	0	0	0.37	0	0
638	521	Shell-Thin	1270	@SLU_A2	Combination	Min	-5.44	-25.12	0	0	0	0	0	-0.0122	-0.1329	-0.2724	0	0	0	-0.1	0	0	0
638	521	Shell-Thin	1279	@SLU_A2	Combination	Min	-6.28	-25.26	0	0	0	0	0	-0.075	-0.403	-0.173	0	0	0	-0.32	0	0	0
638	521	Shell-Thin	1280	@SLU_A2	Combination	Min	-8.75	-37.59	0	0	0	0	0	-0.128	-0.6222	-0.1434	0	0	0	-0.32	0	0	0
638	521	Shell-Thin	1271	@SLU_A2	Combination	Min	-7.92	-37.42	0	0	0	0	0	-0.0204	-0.3702	-0.2428	0	0	0	-0.1	0	0	0
638	521	Shell-Thin	1270	@SLU_EQU	Combination	Max	0.56	0	6.42	0	0	0	0	0.2084	0.2222	0.0884	0	0	0	0	0.48	0	0
638	521	Shell-Thin	1279	@SLU_EQU	Combination	Max	0.71	0	6.74	0	0	0	0	0.1611	0.117	0.0943	0	0	0	0	0.48	0	0
638	521	Shell-Thin	1280	@SLU_EQU	Combination	Max	1.01	1.45	8.33	0	0	0	0	0	0.115	0.1176	0	0	0	0	0.43	0	0
638	521	Shell-Thin	1271	@SLU_EQU	Combination	Max	0.86	1.42	8.01	0	0	0	0	0.2176	0.1929	0.1117	0	0	0	0	0.43	0	0
638	521	Shell-Thin	1270	@SLU_EQU	Combination	Min	-6.28	-28.99	0	0	0	0	0	-0.0146	-0.1534	-0.3143	0	0	0	-0.12	0	0	0
638	521	Shell-Thin	1279	@SLU_EQU	Combination	Min	-7.24	-29.15	0	0	0	0	0	-0.09	-0.465	-0.1997	0	0	0	-0.37	0	0	0
638	521	Shell-Thin	1280	@SLU_EQU	Combination	Min	-10.1	-43.37	0	0	0	0	0	-0.152	-0.7179	-0.1655	0	0	0	-0.37	0	0	0
638	521	Shell-Thin	1271	@SLU_EQU	Combination	Min	-9.14	-43.18	0	0	0	0	0	-0.0244	-0.4272	-0.2801	0	0	0	-0.12	0	0	0
638	521	Shell-Thin	1270	@SLE_R	Combination	Max	0.47	0	4.77	0	0	0	0	0.1389	0.1852	0.0737	0	0	0	0	0.34	0	0
638	521	Shell-Thin	1279	@SLE_R	Combination	Max	0.59	0	5.01	0	0	0	0	0.1074	0.0975	0.0786	0	0	0	0	0.34	0	0
638	521	Shell-Thin	1280	@SLE_R	Combination	Max	0.84	1.21	6.05	0	0	0	0	0	0.0959	0.098	0	0	0	0	0.31	0	0
638	521	Shell-Thin	1271	@SLE_R	Combination	Max	0.72	1.19	5.8	0	0	0	0	0.1451	0.1607	0.0931	0	0	0	0	0.31	0	0
638	521	Shell-Thin	1270	@SLE_R	Combination	Min	-4.19	-19.34	0	0	0	0	0	-0.0122	-0.1023	-0.2095	0	0	0	-0.08357	0	0	0
638	521	Shell-Thin	1279	@SLE_R	Combination	Min	-4.83	-19.44	0	0	0	0	0	-0.075	-0.31	-0.1331	0	0	0	-0.25	0	0	0
638	521	Shell-Thin	1280	@SLE_R	Combination	Min	-6.73	-28.91	0	0	0	0	0	-0.1199	-0.4786	-0.1103	0	0	0	-0.25	0	0	0
638	521	Shell-Thin	1271	@SLE_R	Combination	Min	-6.09	-28.78	0	0	0	0	0	-0.0204	-0.2848	-0.1868	0	0	0	-0.08357	0	0	0
638	521	Shell-Thin	1270	@SLE_F	Combination	Max	0.47	0	4.77	0	0	0	0	0.1389	0.1852	0.0737	0	0	0	0	0.34	0	0
638	521	Shell-Thin	1279	@SLE_F	Combination	Max	0.59	0	5.01	0	0	0	0	0.1074	0.0975	0.0786	0	0	0	0	0.34	0	0
638	521	Shell-Thin	1280	@SLE_F	Combination	Max	0.84	1.21	6.05	0	0	0	0	0	0.0959	0.098	0	0	0	0	0.31	0	0
638	521	Shell-Thin	1271	@SLE_F	Combination	Max	0.72	1.19	5.8	0	0	0	0	0.1451	0.1607	0.0931	0	0	0	0	0.31	0	0
638	521	Shell-Thin	1270	@SLE_F	Combination	Min	-4.19	-19.34	0	0	0	0	0	-0.0122	-0.1023	-0.2095	0	0	0	-0.08357	0	0	0
638	521	Shell-Thin	1279	@SLE_F	Combination	Min	-4.83	-19.44	0	0	0	0	0	-0.075	-0.31	-0.1331	0	0	0	-0.25	0	0	0
638	521	Shell-Thin	1280	@SLE_F	Combination	Min	-6.73	-28.91	0	0	0	0	0	-0.1199	-0.4786	-0.1103	0	0	0	-0.25	0	0	0
638	521	Shell-Thin	1271	@SLE_F	Combination	Min	-6.09	-28.78	0	0	0	0	0	-0.0204	-0.2848	-0.1868	0	0	0	-0.08357	0	0	0
638	521	Shell-Thin	1270	@SLE_P	Combination	Max	0.47	0	4.77	0	0	0	0	0.1389	0.1852	0.0737	0	0	0	0	0.34	0	0
638	521	Shell-Thin	1279	@SLE_P	Combination	Max	0.59	0	5.01	0	0	0	0	0.1074	0.0975	0.0786	0	0	0	0	0.34	0	0
638	521	Shell-Thin	1280	@SLE_P	Combination	Max	0.84	1.21	6.05	0	0	0	0	0	0.0959	0.098	0	0	0	0	0.31	0	0
638	521	Shell-Thin	1271	@SLE_P	Combination	Max	0.72	1.19	5.8	0	0	0	0	0.1451	0.1607	0.0931	0	0	0	0	0.31	0	0
638	521	Shell-Thin	1270	@SLE_P	Combination	Min	-4.19	-19.34	0	0	0	0	0	-0.0122	-0.1023	-0.2095	0	0	0	-0.08357	0	0	0
638	521	Shell-Thin	1279	@SLE_P	Combination	Min	-4.83	-19.44	0	0	0	0	0	-0.075	-0.31	-0.1331	0	0	0	-0.25	0	0	0
638	521	Shell-Thin	1280	@SLE_P	Combination	Min	-6.73	-28.91	0	0	0	0	0	-0.1199	-0.4786	-0.1103	0	0	0	-0.25	0	0	0
638	521	Shell-Thin	1271	@SLE_P	Combination	Min	-6.09	-28.78	0	0	0	0	0	-0.0204	-0.2848	-0.1868	0	0	0	-0.08357	0	0	0
639	522	Shell-Thin	1271	@SLU_A1	Combination	Max	0.83	1.42	8.62	0	0	0	0	0.2252	0.1928	0.1342	0	0	0	0.0212	0.54	0	0
639	522	Shell-Thin	1280	@SLU_A1	Combination	Max	0.85	1.42	9.66	0	0	0	0	0	0.1148	0.1469	0	0	0	0.03538	0.54	0	0
639	522	Shell-Thin	1281	@SLU_A1	Combination	Max	1.18	3.11	9.41	0	0	0	0	0	0.1049	0.2079	0	0	0	0.03538	0.12	0	0
639	522	Shell-Thin	1272	@SLU_A1	Combination	Max	1.17	3.11	8.38	0	0	0	0	0.0055	0.1629	0.1595	0	0	0	0.0212	0.12	0	0
639	522	Shell-Thin	1271	@SLU_A1	Combination	Min	-5.05	-42.36	0	0	0	0	0	-0.0247	-0.4257	-0.2045	0	0	0	-0.68	0	0	0
639	522	Shell-Thin	1280	@SLU_A1	Combination	Min	-6.22	-42.59	0	0	0	0	0	-0.1405	-0.7153	-0.0904	0	0	0	-0.92	0	0	0
639	522	Shell-Thin	1281	@SLU_A1	Combination	Min	-9.38	-58.36	0	0	0	0	0	-0.8127	-0.883	0	0	0	0	-0.92	0	0	0
639	522	Shell-Thin	1272	@SLU_A1	Combination	Min	-8.2	-58.12	0	0	0	0	0	-0.2759	-0.9871	-0.0784	0	0	0	-0.68	0	0	0
639	522	Shell-Thin	1271	@SLU_A2	Combination	Max	0.69	1.18	7.38	0	0	0	0	0.1952	0.1607	0.1118	0	0	0	0.01767	0.46	0	0
639	522	Shell-Thin	1280	@SLU_A2	Combination	Max	0.7	1.18	8.27	0	0	0	0	0	0.0956	0.1224	0	0	0	0.02948	0.46	0	0
639	522	Shell-Thin	1281	@SLU_A2	Combination	Max	0.99	2.59	8.06	0	0	0	0	0	0.0875	0.1745	0	0	0	0.02948	0.11	0	0
639	522	Shell-Thin	1272	@SLU_A2	Combination	Max	0.98	2.59	7.17	0	0	0	0	0.0045	0.1358	0.1329	0	0	0	0.01767	0.11	0	0
639	522	Shell-Thin	1271	@SLU_A2	Combination	Min	-4.38	-36.71	0	0	0	0	0	-0.0206	-0.3689	-0.1772	0	0	0	-0.59	0	0	0
639	522	Shell-Thin	1280	@SLU_A2	Combination	Min	-5.39	-36.92	0	0	0	0	0	-0.118	-0.62	-0.0784	0	0	0	-0.8	0	0	0
639	522	Shell-Thin	1281	@SLU_A2	Combination	Min	-8.13	-50.58	0	0	0	0	0	-0.702	-0.7653	0	0	0	0	-0.8	0	0	0
639	522	Shell-Thin	1272	@SLU_A2	Combination	Min	-7.11	-50.37	0	0	0	0	0	-0.2391	-0.8555	-0.0679	0	0	0	-0.59	0	0	0
639	522	Shell-Thin	1271	@SLU_EQU	Combination	Max	0.83	1.42	8.62	0	0	0	0	0.2252	0.1928	0.1342	0	0	0	0.0212	0.54	0	0
639	522	Shell-Thin	1280	@SLU_EQU	Combination	Max	0.85	1.42	9.66	0	0	0	0	0	0.1148	0.1469	0	0	0	0.03538	0.54	0	0
639	522	Shell-Thin	1281	@SLU_EQU	Combination	Max	1.18	3.11	9.41	0	0	0	0	0	0.1049	0.2079	0	0	0	0.03538	0.12	0	0
639	522	Shell-Thin	1272	@SLU_EQU	Combination	Max	1.17	3.11	8.38	0	0	0	0	0.0055	0.1629	0.1595	0	0	0	0.0212	0.12	0	0
639	522	Shell-Thin	1271	@SLU_EQU	Combination	Min	-5.05	-42.36	0	0	0	0	0	-0.0247	-0.4257	-0.2045	0	0	0	-0.68	0	0	0
639	522	Shell-Thin	1280	@SLU_EQU	Combination	Min	-6.22	-42.59	0	0	0	0	0	-0.1405	-0.7153	-0.0904	0	0	0	-0.92	0	0	0
639	522	Shell-Thin	1281	@SLU_EQU	Combination	Min	-9.38	-58.36	0	0	0	0	0	-0.8127	-0.883	0	0	0	0	-0.92	0	0	0
639	522	Shell-Thin	1272	@SLU_EQU	Combination	Min	-8.2	-58.12	0	0	0	0	0	-0.2759	-0.9871	-0.0784	0	0	0	-0.68	0	0	0
639	522	Shell-Thin	1271	@SLE_R	Combination	Max	0.69	1.18	6.21	0	0	0	0	0.1502	0.1607	0.1118	0	0	0	0.01767	0.38	0	0
639	522	Shell-Thin	1280	@SLE_R	Combination	Max	0.7	1.18	6.92	0	0	0	0	0	0.0956	0.1224	0	0	0	0.02948	0.38	0	0
639	522	Shell-Thin	1281	@SLE_R	Combination	Max	0.99	2.59	6.75	0	0	0	0	0	0.0875	0.1673	0	0	0	0.02948	0.09744	0	0
639	522	Shell-Thin	1272	@SLE_R	Combination	Max	0.98	2.59	6.04	0	0	0	0	0.0045	0.1358	0.1329	0	0	0	0.01767	0.09744	0	0
639	522	Shell-Thin	1271	@SLE_R	Combination	Min	-3.37	-28.24	0	0	0	0	0	-0.0206	-0.2838	-0.1363	0	0	0	-0.45	0	0	0
639	522	Shell-Thin	1280	@SLE_R	Combination	Min	-4.15	-28.4	0	0	0	0	0	-0.1125	-0.4769	-0.0603	0	0	0	-0.61	0	0	0
639	522	Shell-Thin	1281	@SLE_R	Combination	Min	-6.25	-38.9	0	0	0	0	0	-0.5535	-0.5887	0	0	0	0	-0.61	0	0	0
639	522	Shell-Thin	1272	@SLE_R	Combination	Min	-5.47	-38.75	0	0	0	0	0	-0.1839	-0.6581	-0.0522	0	0	0	-0.45	0	0	0
639	522	Shell-Thin	1271	@SLE_F	Combination	Max	0.69	1.18	6.21	0	0	0	0	0.1502	0.1607	0.1118	0	0	0	0.01767	0.38	0	0
639	522	Shell-Thin	1280	@SLE_F	Combination	Max	0.7	1.18	6.92	0	0	0	0	0	0.0956	0.1224	0	0	0	0.02948	0.38	0	0
639	522	Shell-Thin	1281	@SLE_F	Combination	Max	0.99	2.59	6.75	0	0	0	0	0	0.0875	0.1673	0	0	0	0.02948	0.09744	0	0
639	522	Shell-Thin	1272	@SLE_F	Combination	Max	0.98	2.59	6.04	0	0	0	0	0.0045	0.1358	0.1329	0	0	0	0.01767	0.09744	0	0
639	522	Shell-Thin	1271	@SLE_F	Combination	Min	-3.37	-28.24	0	0	0	0	0	-0.0206	-0.2838	-0.1363	0	0	0	-0.45	0	0	0
639	522	Shell-Thin	1280	@SLE_F	Combination	Min	-4.15	-28.4	0	0	0	0	0	-0.1125	-0.4769	-0.0603	0	0	0	-0.61	0	0	0
639	522	Shell-Thin	1281	@SLE_F	Combination	Min	-6.25	-38.9	0	0	0	0	0	-0.5535	-0.5887	0	0	0	0	-0.61	0	0	0
639	522	Shell-Thin	1272	@SLE_F	Combination	Min	-5.47	-38.75	0	0	0	0	0	-0.1839	-0.6581	-0.0522	0	0	0	-0.45	0	0	0
639	522	Shell-Thin	1271	@SLE_P	Combination	Max	0.69	1.18	6.21	0	0	0	0	0.1502	0.1607	0.1118	0	0	0	0.01767	0.38	0	0
639	522	Shell-Thin	1280	@SLE_P	Combination	Max	0.7	1.18	6.92	0	0	0	0	0	0.0956	0.1224	0	0	0	0.02948	0.38	0	0
639	522	Shell-Thin	1281	@SLE_P	Combination	Max	0.99	2.59	6.75	0	0	0	0	0	0.0875	0.1673	0	0	0	0.02948	0.09744	0	0
639	522	Shell-Thin	1272	@SLE_P	Combination	Max	0.98	2.59	6.04	0	0	0	0	0.0045	0.1358	0.1329	0	0	0	0.01767	0.09744	0	0
639	522	Shell-Thin	1271	@SLE_P	Combination	Min	-3.37	-28.24	0	0	0	0	0	-0.0206	-0.2838	-0.1363	0	0	0	-0.45	0	0	0
639	522	Shell-Thin	1280	@SLE_P	Combination	Min	-4.15	-28.4	0	0	0	0	0	-0.1125	-0.4769	-0.0603	0	0	0	-0.61	0	0	0
639	522	Shell-Thin	1281	@SLE_P	Combination	Min	-6.25	-38.9	0	0	0	0	0	-0.5535	-0.5887	0	0	0	0	-0.61	0	0	0
639	522	Shell-Thin	1272	@SLE_P	Combination	Min	-5.47	-38.75	0	0	0	0	0	-0.1839	-0.6581	-0.0522	0	0	0	-0.45	0	0	0
640	523	Shell-Thin	1273	@SLU_A1	Combination	Max	0.58	27.94	0.57	0	0	0	0	0.0007999	0.1942	0.0219	0	0	0	0.0221	0.08931	0	0
640	523	Shell-Thin	1282	@SLU_A1	Combination	Max	0.85	28.01	0.53	0	0	0	0	0.00007289	0.0991	0.0271	0	0	0	0.03018	0.08931	0	0
640	523	Shell-Thin	1283	@SLU_A1	Combination	Max	0	18.1	1.03	0	0	0	0	0.0363	0.0919	0.022	0	0	0	0.03018	0.08598	0	0
640	523	Shell-Thin	1274	@SLU_A1	Combination	Max	0.22	18.03	1.06	0	0	0	0	0.0291	0.1836	0.0168	0	0	0	0.0221	0.08598	0	0
640	523	Shell-Thin	1273	@SLU_A1	Combination	Min	0	-6.1	-0.56	0	0	0	0	-0.0009557	-0.1656	-0.088	0	0	0	0	-0.02157	0	0
640	523	Shell-Thin	1282	@SLU_A1	Combination	Min	-0.25	-6.16	-0.79	0	0	0	0	-0.0002116	-0.1466	-0.0824	0	0	0	0	-0.02157	0	0
640	523	Shell-Thin	1283	@SLU_A1	Combination	Min	-1.22	-5.34	-1.89	0	0	0	0	0	-0.1612	-0.0846	0	0	0	0	-0.007889	0	0
640	523	Shell-Thin	1274	@SLU_A1	Combination	Min	-1.46	-5.28	-1.66	0	0	0	0	0	-0.1666	-0.0903	0	0	0	0	-0.007889	0	0
640	523	Shell-Thin	1273	@SLU_A2	Combination	Max	0.5	24.22	0.47	0	0	0	0	0.0006932	0.1618	0.0182	0	0	0	0.01867	0.07443	0	0
640	523	Shell-Thin	1282	@SLU_A2	Combination	Max	0.74	24.27	0.45	0	0	0	0	0.00006075	0.0826	0.0226	0	0	0	0.02611	0.07443	0	0
640	523	Shell-Thin	1283	@SLU_A2	Combination	Max	0	15.69	0.86	0	0	0	0	0.0313	0.0766	0.0184	0	0	0	0.02611	0.07165	0	0
640	523	Shell-Thin	1274	@SLU_A2	Combination	Max	0.18	15.63	0.89	0	0	0	0	0.0247	0.153

640	523	Shell-Thin	1283	@SLE_R	Combination	Max	0	12.07	0.86	0	0	0	0	0.0252	0.0766	0.0184	0	0	0	0.02034	0.07165	0	0
640	523	Shell-Thin	1274	@SLE_R	Combination	Max	0.18	12.02	0.89	0	0	0	0	0.0222	0.153	0.014	0	0	0	0.01716	0.07165	0	0
640	523	Shell-Thin	1273	@SLE_R	Combination	Min	0	-5.08	-0.37	0	0	0	0	-0.0007964	-0.1104	-0.0587	0	0	0	0	-0.01438	0	0
640	523	Shell-Thin	1282	@SLE_R	Combination	Min	-0.21	-5.13	-0.52	0	0	0	0	-0.000141	-0.0977	-0.0549	0	0	0	0	-0.01438	0	0
640	523	Shell-Thin	1283	@SLE_R	Combination	Min	-0.83	-4.45	-1.26	0	0	0	0	0	-0.1075	-0.0564	0	0	0	0	-0.005259	0	0
640	523	Shell-Thin	1274	@SLE_R	Combination	Min	-0.97	-4.4	-1.1	0	0	0	0	0	-0.1111	-0.0602	0	0	0	0	-0.005259	0	0
640	523	Shell-Thin	1273	@SLE_F	Combination	Max	0.4	18.63	0.47	0	0	0	0	0.0005332	0.1618	0.0182	0	0	0	0.01716	0.07443	0	0
640	523	Shell-Thin	1282	@SLE_F	Combination	Max	0.57	18.67	0.45	0	0	0	0	0.00006075	0.0826	0.0226	0	0	0	0.02034	0.07443	0	0
640	523	Shell-Thin	1283	@SLE_F	Combination	Max	0	12.07	0.86	0	0	0	0	0.0252	0.0766	0.0184	0	0	0	0.02034	0.07165	0	0
640	523	Shell-Thin	1274	@SLE_F	Combination	Max	0.18	12.02	0.89	0	0	0	0	0.0222	0.153	0.014	0	0	0	0.01716	0.07165	0	0
640	523	Shell-Thin	1273	@SLE_F	Combination	Min	0	-5.08	-0.37	0	0	0	0	-0.0007964	-0.1104	-0.0587	0	0	0	0	-0.01438	0	0
640	523	Shell-Thin	1282	@SLE_F	Combination	Min	-0.21	-5.13	-0.52	0	0	0	0	-0.000141	-0.0977	-0.0549	0	0	0	0	-0.01438	0	0
640	523	Shell-Thin	1283	@SLE_F	Combination	Min	-0.83	-4.45	-1.26	0	0	0	0	0	-0.1075	-0.0564	0	0	0	0	-0.005259	0	0
640	523	Shell-Thin	1274	@SLE_F	Combination	Min	-0.97	-4.4	-1.1	0	0	0	0	0	-0.1111	-0.0602	0	0	0	0	-0.005259	0	0
640	523	Shell-Thin	1273	@SLE_P	Combination	Max	0.4	18.63	0.47	0	0	0	0	0.0005332	0.1618	0.0182	0	0	0	0.01716	0.07443	0	0
640	523	Shell-Thin	1282	@SLE_P	Combination	Max	0.57	18.67	0.45	0	0	0	0	0.00006075	0.0826	0.0226	0	0	0	0.02034	0.07443	0	0
640	523	Shell-Thin	1283	@SLE_P	Combination	Max	0	12.07	0.86	0	0	0	0	0.0252	0.0766	0.0184	0	0	0	0.02034	0.07165	0	0
640	523	Shell-Thin	1274	@SLE_P	Combination	Max	0.18	12.02	0.89	0	0	0	0	0.0222	0.153	0.014	0	0	0	0.01716	0.07165	0	0
640	523	Shell-Thin	1273	@SLE_P	Combination	Min	0	-5.08	-0.37	0	0	0	0	-0.0007964	-0.1104	-0.0587	0	0	0	0	-0.01438	0	0
640	523	Shell-Thin	1282	@SLE_P	Combination	Min	-0.21	-5.13	-0.52	0	0	0	0	-0.000141	-0.0977	-0.0549	0	0	0	0	-0.01438	0	0
640	523	Shell-Thin	1283	@SLE_P	Combination	Min	-0.83	-4.45	-1.26	0	0	0	0	0	-0.1075	-0.0564	0	0	0	0	-0.005259	0	0
640	523	Shell-Thin	1274	@SLE_P	Combination	Min	-0.97	-4.4	-1.1	0	0	0	0	0	-0.1111	-0.0602	0	0	0	0	-0.005259	0	0
641	524	Shell-Thin	1274	@SLU_A1	Combination	Max	0	18.14	1.83	0	0	0	0	0.029	0.1836	0.0136	0	0	0	0.02126	0.09047	0	0
641	524	Shell-Thin	1283	@SLU_A1	Combination	Max	0	18.28	1.8	0	0	0	0	0.0361	0.0919	0.0193	0	0	0	0.03058	0.09047	0	0
641	524	Shell-Thin	1284	@SLU_A1	Combination	Max	0	9.98	2.3	0	0	0	0	0.065	0.0791	0.0183	0	0	0	0.03058	0.09255	0	0
641	524	Shell-Thin	1275	@SLU_A1	Combination	Max	0.16	9.85	2.32	0	0	0	0	0.0593	0.1715	0.0126	0	0	0	0.02126	0.09255	0	0
641	524	Shell-Thin	1274	@SLU_A1	Combination	Min	-0.96	-5.33	-2.32	0	0	0	0	0	-0.1665	-0.0977	0	0	0	-0.001555	-0.01443	0	0
641	524	Shell-Thin	1283	@SLU_A1	Combination	Min	-0.56	-5.38	-3.33	0	0	0	0	0	-0.1613	-0.0889	0	0	0	-0.01383	-0.01443	0	0
641	524	Shell-Thin	1284	@SLU_A1	Combination	Min	-2.01	-4.35	-3.48	0	0	0	0	-0.0011	-0.1817	-0.097	0	0	0	-0.01383	0	0	0
641	524	Shell-Thin	1275	@SLU_A1	Combination	Min	-2.57	-4.3	-2.47	0	0	0	0	0	-0.1713	-0.1058	0	0	0	-0.001555	0	0	0
641	524	Shell-Thin	1274	@SLU_A2	Combination	Max	0	15.72	1.52	0	0	0	0	0.0246	0.153	0.0113	0	0	0	0.01843	0.07539	0	0
641	524	Shell-Thin	1283	@SLU_A2	Combination	Max	0	15.84	1.5	0	0	0	0	0.0311	0.0766	0.0161	0	0	0	0.0265	0.07539	0	0
641	524	Shell-Thin	1284	@SLU_A2	Combination	Max	0	8.65	1.91	0	0	0	0	0.0563	0.0659	0.0152	0	0	0	0.0265	0.07717	0	0
641	524	Shell-Thin	1275	@SLU_A2	Combination	Max	0.13	8.53	1.94	0	0	0	0	0.0508	0.1429	0.0105	0	0	0	0.01843	0.07717	0	0
641	524	Shell-Thin	1274	@SLU_A2	Combination	Min	-0.83	-4.44	-2.01	0	0	0	0	0	-0.1443	-0.0846	0	0	0	-0.001296	-0.0125	0	0
641	524	Shell-Thin	1283	@SLU_A2	Combination	Min	-0.48	-4.49	-2.89	0	0	0	0	0	-0.1398	-0.077	0	0	0	-0.01153	-0.0125	0	0
641	524	Shell-Thin	1284	@SLU_A2	Combination	Min	-1.74	-3.63	-3.02	0	0	0	0	-0.0009561	-0.1575	-0.0841	0	0	0	-0.01153	0	0	0
641	524	Shell-Thin	1275	@SLU_A2	Combination	Min	-2.23	-3.58	-2.14	0	0	0	0	0	-0.1485	-0.0917	0	0	0	-0.001296	0	0	0
641	524	Shell-Thin	1274	@SLU_EQU	Combination	Max	0	18.14	1.83	0	0	0	0	0.029	0.1836	0.0136	0	0	0	0.02126	0.09047	0	0
641	524	Shell-Thin	1283	@SLU_EQU	Combination	Max	0	18.28	1.8	0	0	0	0	0.0361	0.0919	0.0193	0	0	0	0.03058	0.09047	0	0
641	524	Shell-Thin	1284	@SLU_EQU	Combination	Max	0	9.98	2.3	0	0	0	0	0.065	0.0791	0.0183	0	0	0	0.03058	0.09255	0	0
641	524	Shell-Thin	1275	@SLU_EQU	Combination	Max	0.16	9.85	2.32	0	0	0	0	0.0593	0.1715	0.0126	0	0	0	0.02126	0.09255	0	0
641	524	Shell-Thin	1274	@SLU_EQU	Combination	Min	-0.96	-5.33	-2.32	0	0	0	0	0	-0.1665	-0.0977	0	0	0	-0.001555	-0.01443	0	0
641	524	Shell-Thin	1283	@SLU_EQU	Combination	Min	-0.56	-5.38	-3.33	0	0	0	0	0	-0.1613	-0.0889	0	0	0	-0.01383	-0.01443	0	0
641	524	Shell-Thin	1284	@SLU_EQU	Combination	Min	-2.01	-4.35	-3.48	0	0	0	0	-0.0011	-0.1817	-0.097	0	0	0	-0.01383	0	0	0
641	524	Shell-Thin	1275	@SLU_EQU	Combination	Min	-2.57	-4.3	-2.47	0	0	0	0	0	-0.1713	-0.1058	0	0	0	-0.001555	0	0	0
641	524	Shell-Thin	1274	@SLE_R	Combination	Max	0	12.1	1.52	0	0	0	0	0.022	0.153	0.0113	0	0	0	0.01418	0.07539	0	0
641	524	Shell-Thin	1283	@SLE_R	Combination	Max	0	12.18	1.5	0	0	0	0	0.0251	0.0766	0.0161	0	0	0	0.02039	0.07539	0	0
641	524	Shell-Thin	1284	@SLE_R	Combination	Max	0	6.65	1.91	0	0	0	0	0.0433	0.0659	0.0152	0	0	0	0.02039	0.07692	0	0
641	524	Shell-Thin	1275	@SLE_R	Combination	Max	0.13	6.57	1.94	0	0	0	0	0.0429	0.1429	0.0105	0	0	0	0.01418	0.07692	0	0
641	524	Shell-Thin	1274	@SLE_R	Combination	Min	-0.65	-4.44	-1.55	0	0	0	0	0	-0.111	-0.0651	0	0	0	-0.001296	-0.009618	0	0
641	524	Shell-Thin	1283	@SLE_R	Combination	Min	-0.43	-4.49	-2.22	0	0	0	0	0	-0.1075	-0.0592	0	0	0	-0.01153	-0.009618	0	0
641	524	Shell-Thin	1284	@SLE_R	Combination	Min	-1.36	-3.63	-2.32	0	0	0	0	-0.0009561	-0.1211	-0.0647	0	0	0	-0.01153	0	0	0
641	524	Shell-Thin	1275	@SLE_R	Combination	Min	-1.71	-3.58	-1.64	0	0	0	0	0	-0.1142	-0.0705	0	0	0	-0.001296	0	0	0
641	524	Shell-Thin	1274	@SLE_F	Combination	Max	0	12.1	1.52	0	0	0	0	0.022	0.153	0.0113	0	0	0	0.01418	0.07539	0	0
641	524	Shell-Thin	1283	@SLE_F	Combination	Max	0	12.18	1.5	0	0	0	0	0.0251	0.0766	0.0161	0	0	0	0.02039	0.07539	0	0
641	524	Shell-Thin	1284	@SLE_F	Combination	Max	0	6.65	1.91	0	0	0	0	0.0433	0.0659	0.0152	0	0	0	0.02039	0.07692	0	0
641	524	Shell-Thin	1275	@SLE_F	Combination	Max	0.13	6.57	1.94	0	0	0	0	0.0429	0.1429	0.0105	0	0	0	0.01418	0.07692	0	0
641	524	Shell-Thin	1274	@SLE_F	Combination	Min	-0.65	-4.44	-1.55	0	0	0	0	0	-0.111	-0.0651	0	0	0	-0.001296	-0.009618	0	0
641	524	Shell-Thin	1283	@SLE_F	Combination	Min	-0.43	-4.49	-2.22	0	0	0	0	0	-0.1075	-0.0592	0	0	0	-0.01153	-0.009618	0	0
641	524	Shell-Thin	1284	@SLE_F	Combination	Min	-1.36	-3.63	-2.32	0	0	0	0	-0.0009561	-0.1211	-0.0647	0	0	0	-0.01153	0	0	0
641	524	Shell-Thin	1275	@SLE_F	Combination	Min	-1.71	-3.58	-1.64	0	0	0	0	0	-0.1142	-0.0705	0	0	0	-0.001296	0	0	0
641	524	Shell-Thin	1274	@SLE_P	Combination	Max	0	12.1	1.52	0	0	0	0	0.022	0.153	0.0113	0	0	0	0.01418	0.07539	0	0
641	524	Shell-Thin	1283	@SLE_P	Combination	Max	0	12.18	1.5	0	0	0	0	0.0251	0.0766	0.0161	0	0	0	0.02039	0.07539	0	0
641	524	Shell-Thin	1284	@SLE_P	Combination	Max	0	6.65	1.91	0	0	0	0	0.0433	0.0659	0.0152	0	0	0	0.02039	0.07692	0	0
641	524	Shell-Thin	1275	@SLE_P	Combination	Max	0.13	6.57	1.94	0	0	0	0	0.0429	0.1429	0.0105	0	0	0	0.01418	0.07692	0	0
641	524	Shell-Thin	1274	@SLE_P	Combination	Min	-0.65	-4.44	-1.55	0	0	0	0	0	-0.111	-0.0651	0	0	0	-0.001296	-0.009618	0	0
641	524	Shell-Thin	1283	@SLE_P	Combination	Min	-0.43	-4.49	-2.22	0	0	0	0	0	-0.1075	-0.0592	0	0	0	-0.01153	-0.009618	0	0
641	524	Shell-Thin	1284	@SLE_P	Combination	Min	-1.36	-3.63	-2.32	0	0	0	0	-0.0009561	-0.1211	-0.0647	0	0	0	-0.01153	0	0	0
641	524	Shell-Thin	1275	@SLE_P	Combination	Min	-1.71	-3.58	-1.64	0	0	0	0	0	-0.1142	-0.0705	0	0	0	-0.001296	0	0	0
642	525	Shell-Thin	1275	@SLU_A1	Combination	Max	0	9.87	2.77	0	0	0	0	0.0591	0.1715	0.0136	0	0	0	0.02995	0.09567	0	0
642	525	Shell-Thin	1284	@SLU_A1	Combination	Max	0	9.88	2.71	0	0	0	0	0.0649	0.0791	0.0191	0	0	0	0.02866	0.09567	0	0
642	525	Shell-Thin	1285	@SLU_A1	Combination	Max	0	2.44	3.13	0	0	0	0	0.1033	0.0619	0.022	0	0	0	0.02866	0.12	0	0
642	525	Shell-Thin	1276	@SLU_A1	Combination	Max	0.04051	2.44	3.19	0	0	0	0	0.0876	0.1584	0.0164	0	0	0	0.02995	0.12	0	0
642	525	Shell-Thin	1275	@SLU_A1	Combination	Min	-2.6	-4.36	-2.88	0	0	0	0	0	-0.1714	-0.1188	0	0	0	-0.01806	-0.001859	0	0
642	525	Shell-Thin	1284	@SLU_A1	Combination	Min	-2.69	-4.39	-3.8	0	0	0	0	-0.0011	-0.1817	-0.1041	0	0	0	-0.03008	-0.001859	0	0
642	525	Shell-Thin	1285	@SLU_A1	Combination	Min	-3.98	-3.37	-4.45	0	0	0	0	-0.0229	-0.2152	-0.1149	0	0	0	-0.03008	0	0	0
642	525	Shell-Thin	1276	@SLU_A1	Combination	Min	-3.93	-3.34	-3.53	0	0	0	0	0	-0.1848	-0.1296	0	0	0	-0.01806	0	0	0
642	525	Shell-Thin	1275	@SLU_A2	Combination	Max	0	8.56	2.31	0	0	0	0	0.0506	0.143	0.0113	0	0	0	0.02596	0.07972	0	0
642	525	Shell-Thin	1284	@SLU_A2	Combination	Max	0	8.57	2.25	0	0	0	0	0.0562	0.0659	0.016	0	0	0	0.02483	0.07972	0	0
642	525	Shell-Thin	1285	@SLU_A2	Combination	Max	0	2.12	2.61	0	0	0	0	0.0896	0.0516	0.0183	0	0	0	0.02483	0.09885	0	0
642	525	Shell-Thin	1276	@SLU_A2	Combination	Max	0.03376	2.11	2.66	0	0	0	0	0.0756	0.132	0.0137	0	0	0	0.02596	0.09885	0	0
642	525	Shell-Thin	1275	@SLU_A2	Combination	Min	-2.25	-3.63	-2.5	0	0	0	0	0	-0.1485	-0.1029	0	0	0	-0.01505	-0.001611	0	0
642	525	Shell-Thin	1284	@SLU_A2	Combination	Min	-2.32	-3.66	-3.3	0	0	0	0	-0.0009492	-0.1575	-0.0902	0	0	0	-0.02506	-0.001611	0	0
642	525	Shell-Thin	1285	@SLU_A2	Combination	Min	-3.44	-2.81	-3.86	0	0	0	0	-0.0191	-0.1865	-0.0996	0	0	0	-0.02506	0	0	0
642	525	Shell-Thin	1276	@SLU_A2	Combination	Min	-3.4	-2.78	-3.06	0	0	0	0	0	-0.1602	-0.1123	0	0	0	-0.01505	0	0	0
642	525	Shell-Thin	1275	@SLU_EQU	Combination	Max	0	9.87	2.77	0	0	0	0	0.0591	0.1715	0.0136	0	0	0	0.02995	0.09567	0	0
642	525	Shell-Thin	1284	@SLU_EQU	Combination	Max	0	9.88	2.71	0	0	0	0	0.0649	0.0791	0.0191	0	0	0	0.02866	0.09567	0	0
642	525	Shell-Thin	1285	@SLU_EQU	Combination	Max	0	2.44	3.13	0	0	0	0	0.1033	0.0619	0.022	0	0	0	0.02866	0.12	0	0
642	525	Shell-Thin	1276	@SLU_EQU	Combination	Max	0.04051	2.44	3.19	0	0	0	0	0.0876	0.1584	0.0164	0	0	0	0.02995	0.12	0	0
642	525	Shell-Thin	1275	@SLU_EQU	Combination	Min	-2.6	-4.36	-2.88	0	0	0	0	0	-0.1714	-0.1188	0	0	0	-0.01806	-0.001859	0	0
642	525	Shell-Thin	1284	@SLU_EQU	Combination	Min	-2.69	-4.39	-3.8	0	0	0	0	-0.0011	-0.1817	-0.1041	0	0	0	-0.03008	-0.001859	0	0
642	525	Shell-Thin	1285	@SLU_EQU	Combination	Min	-3.98	-3.37	-4.45	0	0	0	0	-0.0229	-0.2152	-0.1149	0	0	0	-0.03008	0	0	0
642	525	Shell-Thin	1276	@SLU_EQU	Combination	Min	-3.93	-3.34	-3.53	0	0	0	0	0	-0.1848	-0.1296	0	0	0	-0.01806	0	0	0
642	525	Shell-Thin	1275	@SLE_R	Combination	Max	0	6.58	2.31	0	0	0	0	0.0428	0.143	0.0113	0	0	0	0.01997	0.07972	0	0
642	525	Shell-Thin	1284	@SLE_R	Combination	Max	0	6.59	2.25	0	0	0	0	0.0433	0.0659	0.016	0	0	0	0.0191	0.07972	0	0
642	525	Shell-Thin	1285	@SLE_R	Combination	Max	0	1.63	2.61	0	0	0	0	0.0689	0.0516	0.0183	0	0	0	0.0191	0.09521	0	0
642	525	Shell-Thin	1276	@SLE_R	Combination	Max	0.03376	1.62	2.66	0	0	0	0	0.0599	0.132	0.0137	0	0	0	0.01997	0.09521	0	0
642	525	Shell-Thin	1275	@SLE_R	Combination	Min	-1.76	-3.63	-1.92	0	0	0	0	0	-0.1142	-0.0792	0	0	0	-0.01505	-0.001239	0	0
642	525	Shell-Thin	1284	@SLE_R	Combination	Min	-1.84	-3.66	-2.54	0	0	0	0	-0.0009492	-0.1211	-0.0694	0	0	0	-0.02506	-0.001239	0	0
642	525	Shell-Thin	1285	@SLE_R	Combination	Min	-2.67	-2.81	-2.97	0	0	0	0	-0.0191	-0.1435	-0.0766	0	0	0	-0.02506	0	0	0
642	525	Shell-Thin	1276	@SLE_R	Combination	Min	-2.62	-2.78	-2.35	0	0	0	0	0	-0.1232	-0.0864	0	0	0	-0.01505	0	0	0
642	525	Shell-Thin	1275	@SLE_F	Combination	Max	0	6.58	2.31	0	0	0	0	0.0428	0.143	0.0113	0	0	0	0.01997	0.07972	0	0
642	525	Shell-Thin	1284	@SLE_F	Combination	Max	0	6.59	2.25	0	0	0	0	0.0433	0.0659	0.016	0	0	0	0.0191	0.07972	0	0
642	525	Shell-Thin	1285	@SLE_F	Combination	Max	0	1.63	2.61	0	0	0	0	0.0689	0.0516	0.0183	0	0	0	0.0191	0.09521	0	0
642	525	Shell-Thin	1276	@SLE_F	Combination	Max	0.03376	1.62	2.66	0	0	0	0	0.0599	0.132	0.0137	0	0	0	0.01997	0.09521	0	0
642	525	Shell-Thin	1275	@SLE_F	Combination	Min	-1.76	-3.63	-1.92	0	0	0	0	0	-0.1142	-0.0792	0	0	0	-0.01505	-0.001239	0	0
642	525	Shell-Thin	1284	@SLE_F	Combination	Min	-1.84	-3.66	-2.54	0	0	0	0	-0.0009492	-0.1211	-0.0694	0	0	0	-0.02506	-0.001239	0	0
642	525	Shell-Thin	1285	@SLE_F	Combination	Min	-2.67	-2.81	-2.97	0	0	0	0	-0.0191	-0.1435	-0.0766	0	0	0	-0.02506	0	0	0
642	525	Shell-Thin	1276	@SLE_F	Combination	Min	-2.62	-2.78	-2.35	0	0	0	0	0	-0.1232	-0.0864	0	0	0	-0.01505	0	0	0
642	525	Shell-Thin	1275	@SLE_P	Combination	Max	0	6.58	2.31	0	0	0	0	0.0428	0.143	0.0113	0	0	0	0.01997	0.07972	0	0
642	525	Shell-Thin	1284	@SLE_P	Combination	Max	0	6.59	2.25	0	0	0	0	0.0433	0.0659	0.016	0	0	0	0.0191	0.07972	0	0
642	525	Shell-Thin	1285	@SLE_P	Combination	Max	0	1.63	2.61	0	0	0	0	0.0689	0.0516	0.0183	0	0	0	0.0191	0.09521	0	0
642	525	Shell-Thin	1276	@SLE_P	Combination	Max	0.03376	1.62	2.66	0	0	0	0	0.0599	0.132	0.0137	0	0	0	0.01997	0.09521	0	0
642	525	Shell-Thin	1275	@SLE_P	Combination	Min	-1.76	-3.63	-1.92	0	0	0	0	0	-0.1142	-0.0792	0	0	0	-0.01505	-0.001239	0	0
642	525	Shell-Thin	1284	@SLE_P	Combination	Min	-1.84	-3.66	-2.54	0	0	0	0	-0.0009492	-0.1211	-0.0694	0	0	0	-0.02506	-0.001239	0	0
642	525	Shell-Thin	1285	@SLE_P	Combination	Min	-2.67	-2.81	-2.97	0	0	0	0	-0.0191	-0.1435	-0.0766	0	0	0	-0.02506	0	0	0
642	525	Shell-Thin	1276	@SLE_P	Combination	Min	-2.62	-2.78	-2.35	0	0	0	0	0	-0.1232	-0.0864	0	0	0	-0.01505	0	0	0
642	525	Shell-Thin	1276	@SLU_A1	Combination	Max	0	2.32	3.35	0	0	0	0	0.0871	0.1584	0.0211	0	0	0	0.02863	0.12	0	0
643	526	Shell-Thin	1285	@SLU_A1	Combination	Max	0	2.34	3.46	0	0	0	0	0.1033	0.0619	0.0265	0	0	0	0.01165	0.12	0	0
643	526	Shell-Thin	1286	@SLU_A1	Combination	Max	0	0	3.56	0	0	0	0	0.1346	0.041	0.033	0	0	0	0.01165	0.15	0	0
643	526	Shell-Thin	1277	@SLU_A1	Combination	Max	0.11	0	3.45	0	0	0	0	0.1246	0.1441	0.0276	0	0	0	0.02863	0.15	0	0
643	526	Shell-Thin	1276	@SLU_A1	Combination	Min	-4.6	-3.37	-3.16	0	0	0	0	0	-0.1849	-0.1451	0	0	0	-0.03359	0	0	0
643	526	Shell-Thin	1285	@SLU_A1	Combination	Min	-4.67	-3.4	-4.6	0	0	0	0	-0.0229	-0.2152	-0.1215	0	0	0	-0.04655	0	0	0
643	526	Shell-Thin	1286	@SLU_A1	Combination	Min	-6.06	-8.01	-3.51	0	0	0	0	-0.0594	-0.2665	-0.1308	0	0	0	-0.04655	0	0	0
643	526	Shell-Thin	1277	@SLU_A1	Combination	Min	-6.09	-8	-2.07	0	0	0	0	-0.0161	-0.2187	-0.1545	0	0	0	-0.03359	0	0	0
643	526	Shell-Thin	1276	@SLU_A2	Combination	Max	0	2.01	2.79	0	0	0	0	0.0752	0.132	0.0176	0	0	0	0.02481	0.1	0	0
643	526	Shell-Thin	1285	@SLU_A2	Combination	Max	0	2.02	2.88	0	0	0	0	0.0896	0.0516	0.0221	0	0	0	0.01009	0.1	0	0
643	526	Shell-Thin	1286	@SL

643	526	Shell-Thin	1277	@SLE_R	Combination	Max	0.08978	0	2.88	0	0	0	0	0.083	0.1201	0.023	0	0	0	0.01909	0.12	0	0
643	526	Shell-Thin	1276	@SLE_R	Combination	Min	-3.08	-2.81	-2.1	0	0	0	0	0	-0.1233	-0.0967	0	0	0	-0.02799	0	0	0
643	526	Shell-Thin	1285	@SLE_R	Combination	Min	-3.15	-2.83	-3.07	0	0	0	0	-0.0191	-0.1435	-0.081	0	0	0	-0.03879	0	0	0
643	526	Shell-Thin	1286	@SLE_R	Combination	Min	-4.05	-5.75	-2.34	0	0	0	0	-0.0495	-0.1776	-0.0872	0	0	0	-0.03879	0	0	0
643	526	Shell-Thin	1277	@SLE_R	Combination	Min	-4.06	-5.73	-1.38	0	0	0	0	-0.0134	-0.1458	-0.103	0	0	0	-0.02799	0	0	0
643	526	Shell-Thin	1276	@SLE_F	Combination	Max	0	1.55	2.79	0	0	0	0	0.0596	0.132	0.0176	0	0	0	0.01909	0.09969	0	0
643	526	Shell-Thin	1285	@SLE_F	Combination	Max	0	1.56	2.88	0	0	0	0	0.0689	0.0516	0.0221	0	0	0	0.007764	0.09969	0	0
643	526	Shell-Thin	1286	@SLE_F	Combination	Max	0	0	2.97	0	0	0	0	0.0897	0.0342	0.0275	0	0	0	0.007764	0.12	0	0
643	526	Shell-Thin	1277	@SLE_F	Combination	Max	0.08978	0	2.88	0	0	0	0	0.083	0.1201	0.023	0	0	0	0.01909	0.12	0	0
643	526	Shell-Thin	1276	@SLE_F	Combination	Min	-3.08	-2.81	-2.1	0	0	0	0	0	-0.1233	-0.0967	0	0	0	-0.02799	0	0	0
643	526	Shell-Thin	1285	@SLE_F	Combination	Min	-3.15	-2.83	-3.07	0	0	0	0	-0.0191	-0.1435	-0.081	0	0	0	-0.03879	0	0	0
643	526	Shell-Thin	1286	@SLE_F	Combination	Min	-4.05	-5.75	-2.34	0	0	0	0	-0.0495	-0.1776	-0.0872	0	0	0	-0.03879	0	0	0
643	526	Shell-Thin	1277	@SLE_F	Combination	Min	-4.06	-5.73	-1.38	0	0	0	0	-0.0134	-0.1458	-0.103	0	0	0	-0.02799	0	0	0
643	526	Shell-Thin	1276	@SLE_P	Combination	Max	0	1.55	2.79	0	0	0	0	0.0596	0.132	0.0176	0	0	0	0.01909	0.09969	0	0
643	526	Shell-Thin	1285	@SLE_P	Combination	Max	0	1.56	2.88	0	0	0	0	0.0689	0.0516	0.0221	0	0	0	0.007764	0.09969	0	0
643	526	Shell-Thin	1286	@SLE_P	Combination	Max	0	0	2.97	0	0	0	0	0.0897	0.0342	0.0275	0	0	0	0.007764	0.12	0	0
643	526	Shell-Thin	1277	@SLE_P	Combination	Max	0.08978	0	2.88	0	0	0	0	0.083	0.1201	0.023	0	0	0	0.01909	0.12	0	0
643	526	Shell-Thin	1276	@SLE_P	Combination	Min	-3.08	-2.81	-2.1	0	0	0	0	0	-0.1233	-0.0967	0	0	0	-0.02799	0	0	0
643	526	Shell-Thin	1285	@SLE_P	Combination	Min	-3.15	-2.83	-3.07	0	0	0	0	-0.0191	-0.1435	-0.081	0	0	0	-0.03879	0	0	0
643	526	Shell-Thin	1286	@SLE_P	Combination	Min	-4.05	-5.75	-2.34	0	0	0	0	-0.0495	-0.1776	-0.0872	0	0	0	-0.03879	0	0	0
643	526	Shell-Thin	1277	@SLE_P	Combination	Min	-4.06	-5.73	-1.38	0	0	0	0	-0.0134	-0.1458	-0.103	0	0	0	-0.02799	0	0	0
644	527	Shell-Thin	1277	@SLU_A1	Combination	Max	0.14	0	3.52	0	0	0	0	0.1236	0.1441	0.0362	0	0	0	0.008941	0.16	0	0
644	527	Shell-Thin	1286	@SLU_A1	Combination	Max	0.06388	0	3.7	0	0	0	0	0.135	0.041	0.0413	0	0	0	0	0.16	0	0
644	527	Shell-Thin	1287	@SLU_A1	Combination	Max	0.24	0	3.77	0	0	0	0	0.1335	0.0175	0.0519	0	0	0	0	0.16	0	0
644	527	Shell-Thin	1278	@SLU_A1	Combination	Max	0.31	0	3.59	0	0	0	0	0.1639	0.1291	0.0468	0	0	0	0.008941	0.16	0	0
644	527	Shell-Thin	1277	@SLU_A1	Combination	Min	-5.92	-7.96	-1.43	0	0	0	0	-0.0161	-0.2189	-0.1674	0	0	0	-0.04495	0	0	0
644	527	Shell-Thin	1286	@SLU_A1	Combination	Min	-7.27	-8.24	-2.53	0	0	0	0	-0.0594	-0.2664	-0.1309	0	0	0	-0.09843	0	0	0
644	527	Shell-Thin	1287	@SLU_A1	Combination	Min	-9.04	-16.21	-1.98	0	0	0	0	-0.1084	-0.3355	-0.1305	0	0	0	-0.09843	0	0	0
644	527	Shell-Thin	1278	@SLU_A1	Combination	Min	-7.69	-15.92	-0.88	0	0	0	0	-0.0515	-0.2976	-0.1671	0	0	0	-0.04495	0	0	0
644	527	Shell-Thin	1277	@SLU_A2	Combination	Max	0.11	0	2.93	0	0	0	0	0.1071	0.1201	0.0302	0	0	0	0.007749	0.14	0	0
644	527	Shell-Thin	1286	@SLU_A2	Combination	Max	0.05324	0	3.08	0	0	0	0	0.117	0.0342	0.0344	0	0	0	0	0.14	0	0
644	527	Shell-Thin	1287	@SLU_A2	Combination	Max	0.2	0	3.14	0	0	0	0	0.1157	0.0146	0.0432	0	0	0	0	0.14	0	0
644	527	Shell-Thin	1278	@SLU_A2	Combination	Max	0.26	0	2.99	0	0	0	0	0.1421	0.1076	0.039	0	0	0	0.007749	0.14	0	0
644	527	Shell-Thin	1277	@SLU_A2	Combination	Min	-5.13	-6.82	-1.24	0	0	0	0	-0.0134	-0.1897	-0.1451	0	0	0	-0.03746	0	0	0
644	527	Shell-Thin	1286	@SLU_A2	Combination	Min	-6.3	-7.06	-2.19	0	0	0	0	-0.0495	-0.2309	-0.1134	0	0	0	-0.08329	0	0	0
644	527	Shell-Thin	1287	@SLU_A2	Combination	Min	-7.83	-13.99	-1.72	0	0	0	0	-0.0903	-0.2908	-0.1131	0	0	0	-0.08329	0	0	0
644	527	Shell-Thin	1278	@SLU_A2	Combination	Min	-6.66	-13.75	-0.76	0	0	0	0	-0.0429	-0.2579	-0.1448	0	0	0	-0.03746	0	0	0
644	527	Shell-Thin	1277	@SLU_EQU	Combination	Max	0.14	0	3.52	0	0	0	0	0.1236	0.1441	0.0362	0	0	0	0.008941	0.16	0	0
644	527	Shell-Thin	1286	@SLU_EQU	Combination	Max	0.06388	0	3.7	0	0	0	0	0.135	0.041	0.0413	0	0	0	0	0.16	0	0
644	527	Shell-Thin	1287	@SLU_EQU	Combination	Max	0.24	0	3.77	0	0	0	0	0.1335	0.0175	0.0519	0	0	0	0	0.16	0	0
644	527	Shell-Thin	1278	@SLU_EQU	Combination	Max	0.31	0	3.59	0	0	0	0	0.1639	0.1291	0.0468	0	0	0	0.008941	0.16	0	0
644	527	Shell-Thin	1277	@SLU_EQU	Combination	Min	-5.92	-7.96	-1.43	0	0	0	0	-0.0161	-0.2189	-0.1674	0	0	0	-0.04495	0	0	0
644	527	Shell-Thin	1286	@SLU_EQU	Combination	Min	-7.27	-8.24	-2.53	0	0	0	0	-0.0594	-0.2664	-0.1309	0	0	0	-0.09843	0	0	0
644	527	Shell-Thin	1287	@SLU_EQU	Combination	Min	-9.04	-16.21	-1.98	0	0	0	0	-0.1084	-0.3355	-0.1305	0	0	0	-0.09843	0	0	0
644	527	Shell-Thin	1278	@SLU_EQU	Combination	Min	-7.69	-15.92	-0.88	0	0	0	0	-0.0515	-0.2976	-0.1671	0	0	0	-0.04495	0	0	0
644	527	Shell-Thin	1277	@SLE_R	Combination	Max	0.11	0	2.93	0	0	0	0	0.0824	0.1201	0.0302	0	0	0	0.005961	0.13	0	0
644	527	Shell-Thin	1286	@SLE_R	Combination	Max	0.05324	0	3.08	0	0	0	0	0.09	0.0342	0.0344	0	0	0	0	0.13	0	0
644	527	Shell-Thin	1287	@SLE_R	Combination	Max	0.2	0	3.14	0	0	0	0	0.089	0.0146	0.0432	0	0	0	0	0.13	0	0
644	527	Shell-Thin	1278	@SLE_R	Combination	Max	0.26	0	2.99	0	0	0	0	0.1093	0.1076	0.039	0	0	0	0.005961	0.13	0	0
644	527	Shell-Thin	1277	@SLE_R	Combination	Min	-3.95	-5.7	-0.95	0	0	0	0	-0.0134	-0.1459	-0.1116	0	0	0	-0.03746	0	0	0
644	527	Shell-Thin	1286	@SLE_R	Combination	Min	-4.85	-5.89	-1.69	0	0	0	0	-0.0495	-0.1776	-0.0873	0	0	0	-0.07566	0	0	0
644	527	Shell-Thin	1287	@SLE_R	Combination	Min	-6.02	-11.06	-1.32	0	0	0	0	-0.0903	-0.2237	-0.087	0	0	0	-0.07566	0	0	0
644	527	Shell-Thin	1278	@SLE_R	Combination	Min	-5.13	-10.87	-0.59	0	0	0	0	-0.0429	-0.1984	-0.1114	0	0	0	-0.03746	0	0	0
644	527	Shell-Thin	1277	@SLE_F	Combination	Max	0.11	0	2.93	0	0	0	0	0.0824	0.1201	0.0302	0	0	0	0.005961	0.13	0	0
644	527	Shell-Thin	1286	@SLE_F	Combination	Max	0.05324	0	3.08	0	0	0	0	0.09	0.0342	0.0344	0	0	0	0	0.13	0	0
644	527	Shell-Thin	1287	@SLE_F	Combination	Max	0.2	0	3.14	0	0	0	0	0.089	0.0146	0.0432	0	0	0	0	0.13	0	0
644	527	Shell-Thin	1278	@SLE_F	Combination	Max	0.26	0	2.99	0	0	0	0	0.1093	0.1076	0.039	0	0	0	0.005961	0.13	0	0
644	527	Shell-Thin	1277	@SLE_F	Combination	Min	-3.95	-5.7	-0.95	0	0	0	0	-0.0134	-0.1459	-0.1116	0	0	0	-0.03746	0	0	0
644	527	Shell-Thin	1286	@SLE_F	Combination	Min	-4.85	-5.89	-1.69	0	0	0	0	-0.0495	-0.1776	-0.0873	0	0	0	-0.07566	0	0	0
644	527	Shell-Thin	1287	@SLE_F	Combination	Min	-6.02	-11.06	-1.32	0	0	0	0	-0.0903	-0.2237	-0.087	0	0	0	-0.07566	0	0	0
644	527	Shell-Thin	1278	@SLE_F	Combination	Min	-5.13	-10.87	-0.59	0	0	0	0	-0.0429	-0.1984	-0.1114	0	0	0	-0.03746	0	0	0
644	527	Shell-Thin	1277	@SLE_P	Combination	Max	0.11	0	2.93	0	0	0	0	0.0824	0.1201	0.0302	0	0	0	0.005961	0.13	0	0
644	527	Shell-Thin	1286	@SLE_P	Combination	Max	0.05324	0	3.08	0	0	0	0	0.09	0.0342	0.0344	0	0	0	0	0.13	0	0
644	527	Shell-Thin	1287	@SLE_P	Combination	Max	0.2	0	3.14	0	0	0	0	0.089	0.0146	0.0432	0	0	0	0	0.13	0	0
644	527	Shell-Thin	1278	@SLE_P	Combination	Max	0.26	0	2.99	0	0	0	0	0.1093	0.1076	0.039	0	0	0	0.005961	0.13	0	0
644	527	Shell-Thin	1277	@SLE_P	Combination	Min	-3.95	-5.7	-0.95	0	0	0	0	-0.0134	-0.1459	-0.1116	0	0	0	-0.03746	0	0	0
644	527	Shell-Thin	1286	@SLE_P	Combination	Min	-4.85	-5.89	-1.69	0	0	0	0	-0.0495	-0.1776	-0.0873	0	0	0	-0.07566	0	0	0
644	527	Shell-Thin	1287	@SLE_P	Combination	Min	-6.02	-11.06	-1.32	0	0	0	0	-0.0903	-0.2237	-0.087	0	0	0	-0.07566	0	0	0
644	527	Shell-Thin	1278	@SLE_P	Combination	Min	-5.13	-10.87	-0.59	0	0	0	0	-0.0429	-0.1984	-0.1114	0	0	0	-0.03746	0	0	0
645	528	Shell-Thin	1278	@SLU_A1	Combination	Max	0.45	0	4.02	0	0	0	0	0.1631	0.1291	0.0602	0	0	0	0	0.19	0	0
645	528	Shell-Thin	1287	@SLU_A1	Combination	Max	0.44	0	3.76	0	0	0	0	0.1339	0.0175	0.0642	0	0	0	0	0.19	0	0
645	528	Shell-Thin	1288	@SLU_A1	Combination	Max	0.66	0	5.54	0	0	0	0	0.0568	0	0.0798	0	0	0	0	0.14	0	0
645	528	Shell-Thin	1279	@SLU_A1	Combination	Max	0.67	0	6.29	0	0	0	0	0.158	0.1184	0.0757	0	0	0	0	0.14	0	0
645	528	Shell-Thin	1278	@SLU_A1	Combination	Min	-7.12	-15.78	0	0	0	0	0	-0.0514	-0.2978	-0.1661	0	0	0	-0.11	0	0	0
645	528	Shell-Thin	1287	@SLU_A1	Combination	Min	-8.98	-16.16	-0.49	0	0	0	0	-0.1083	-0.3354	-0.1124	0	0	0	-0.21	0	0	0
645	528	Shell-Thin	1288	@SLU_A1	Combination	Min	-11.3	-26.63	0	0	0	0	0	-0.1642	-0.4274	-0.0882	0	0	0	-0.21	-0.01203	0	0
645	528	Shell-Thin	1279	@SLU_A1	Combination	Min	-9.43	-26.25	0	0	0	0	0	-0.0896	-0.4589	-0.1419	0	0	0	-0.11	-0.01203	0	0
645	528	Shell-Thin	1278	@SLU_A2	Combination	Max	0.38	0	3.37	0	0	0	0	0.1413	0.1076	0.0502	0	0	0	0	0.16	0	0
645	528	Shell-Thin	1287	@SLU_A2	Combination	Max	0.37	0	3.13	0	0	0	0	0.1161	0.0146	0.0535	0	0	0	0	0.16	0	0
645	528	Shell-Thin	1288	@SLU_A2	Combination	Max	0.55	0	4.68	0	0	0	0	0.0492	0	0.0665	0	0	0	0	0.12	0	0
645	528	Shell-Thin	1279	@SLU_A2	Combination	Max	0.56	0	5.34	0	0	0	0	0.1369	0.0986	0.0631	0	0	0	0	0.12	0	0
645	528	Shell-Thin	1278	@SLU_A2	Combination	Min	-6.17	-13.63	0	0	0	0	0	-0.0428	-0.2581	-0.144	0	0	0	-0.09079	0	0	0
645	528	Shell-Thin	1287	@SLU_A2	Combination	Min	-7.79	-13.95	-0.42	0	0	0	0	-0.0902	-0.2907	-0.0974	0	0	0	-0.18	0	0	0
645	528	Shell-Thin	1288	@SLU_A2	Combination	Min	-9.79	-23.06	0	0	0	0	0	-0.1368	-0.3701	-0.0764	0	0	0	-0.18	-0.01043	0	0
645	528	Shell-Thin	1279	@SLU_A2	Combination	Min	-8.18	-22.74	0	0	0	0	0	-0.0747	-0.3977	-0.123	0	0	0	-0.09079	-0.01043	0	0
645	528	Shell-Thin	1278	@SLU_EQU	Combination	Max	0.45	0	4.02	0	0	0	0	0.1631	0.1291	0.0602	0	0	0	0	0.19	0	0
645	528	Shell-Thin	1287	@SLU_EQU	Combination	Max	0.44	0	3.76	0	0	0	0	0.1339	0.0175	0.0642	0	0	0	0	0.19	0	0
645	528	Shell-Thin	1288	@SLU_EQU	Combination	Max	0.66	0	5.54	0	0	0	0	0.0568	0	0.0798	0	0	0	0	0.14	0	0
645	528	Shell-Thin	1279	@SLU_EQU	Combination	Max	0.67	0	6.29	0	0	0	0	0.158	0.1184	0.0757	0	0	0	0	0.14	0	0
645	528	Shell-Thin	1278	@SLU_EQU	Combination	Min	-7.12	-15.78	0	0	0	0	0	-0.0514	-0.2978	-0.1661	0	0	0	-0.11	0	0	0
645	528	Shell-Thin	1287	@SLU_EQU	Combination	Min	-8.98	-16.16	-0.49	0	0	0	0	-0.1083	-0.3354	-0.1124	0	0	0	-0.21	0	0	0
645	528	Shell-Thin	1288	@SLU_EQU	Combination	Min	-11.3	-26.63	0	0	0	0	0	-0.1642	-0.4274	-0.0882	0	0	0	-0.21	-0.01203	0	0
645	528	Shell-Thin	1279	@SLU_EQU	Combination	Min	-9.43	-26.25	0	0	0	0	0	-0.0896	-0.4589	-0.1419	0	0	0	-0.11	-0.01203	0	0
645	528	Shell-Thin	1278	@SLE_R	Combination	Max	0.38	0	3.26	0	0	0	0	0.1087	0.1076	0.0502	0	0	0	0	0.15	0	0
645	528	Shell-Thin	1287	@SLE_R	Combination	Max	0.37	0	3.13	0	0	0	0	0.0893	0.0146	0.0535	0	0	0	0	0.15	0	0
645	528	Shell-Thin	1288	@SLE_R	Combination	Max	0.55	0	4.29	0	0	0	0	0.0378	0	0.0665	0	0	0	0	0.12	0	0
645	528	Shell-Thin	1279	@SLE_R	Combination	Max	0.56	0	4.74	0	0	0	0	0.1053	0.0986	0.0631	0	0	0	0	0.12	0	0
645	528	Shell-Thin	1278	@SLE_R	Combination	Min	-4.75	-10.77	0	0	0	0	0	-0.0428	-0.1985	-0.1107	0	0	0	-0.07889	0	0	0
645	528	Shell-Thin	1287	@SLE_R	Combination	Min	-5.99	-11.02	-0.33	0	0	0	0	-0.0902	-0.2236	-0.0749	0	0	0	-0.15	0	0	0
645	528	Shell-Thin	1288	@SLE_R	Combination	Min	-7.53	-17.82	0	0	0	0	0	-0.1368	-0.2862	-0.0588	0	0	0	-0.15	-0.008023	0	0
645	528	Shell-Thin	1279	@SLE_R	Combination	Min	-6.29	-17.57	0	0	0	0	0	-0.0747	-0.306	-0.0946	0	0	0	-0.07889	-0.008023	0	0
645	528	Shell-Thin	1278	@SLE_F	Combination	Max	0.38	0	3.26	0	0	0	0	0.1087	0.1076	0.0502	0	0	0	0	0.15	0	0
645	528	Shell-Thin	1287	@SLE_F	Combination	Max	0.37	0	3.13	0	0	0	0	0.0893	0.0146	0.0535	0	0	0	0	0.15	0	0
645	528	Shell-Thin	1288	@SLE_F	Combination	Max	0.55	0	4.29	0	0	0	0	0.0378	0	0.0665	0	0	0	0	0.12	0	0
645	528	Shell-Thin	1279	@SLE_F	Combination	Max	0.56	0	4.74	0	0	0	0	0.1053	0.0986	0.0631	0	0	0	0	0.12	0	0
645	528	Shell-Thin	1278	@SLE_F	Combination	Min	-4.75	-10.77	0	0	0	0	0	-0.0428	-0.1985	-0.1107	0	0	0	-0.07889	0	0	0
645	528	Shell-Thin	1287	@SLE_F	Combination	Min	-5.99	-11.02	-0.33	0	0	0	0	-0.0902	-0.2236	-0.0749	0	0	0	-0.15	0	0	0
645	528	Shell-Thin	1288	@SLE_F	Combination	Min	-7.53	-17.82	0	0	0	0	0	-0.1368	-0.2862	-0.0588	0	0	0	-0.15	-0.008023	0	0
645	528	Shell-Thin	1279	@SLE_F	Combination	Min	-6.29	-17.57	0	0	0	0	0	-0.0747	-0.306	-0.0946	0	0	0	-0.07889	-0.008023	0	0
645	528	Shell-Thin	1278	@SLE_P	Combination	Max	0.38	0	3.26	0	0	0	0	0.1087	0.1076	0.0502	0	0	0	0	0.15	0	0
645	528	Shell-Thin	1287	@SLE_P	Combination	Max	0.37	0	3.13	0	0	0	0	0.0893	0.0146	0.0535	0	0	0	0	0.15	0	0
645	528	Shell-Thin	1288	@SLE_P	Combination	Max	0.55	0	4.29	0	0	0	0	0.0378	0	0.0665	0	0	0	0	0.12	0	0
645	528	Shell-Thin	1279	@SLE_P	Combination	Max	0.56	0	4.74	0	0	0	0	0.1053	0.0986	0.0631	0	0	0	0	0.12	0	0
645	528	Shell-Thin	1278	@SLE_P	Combination	Min	-4.75	-10.77	0	0	0	0	0	-0.0428	-0.1985	-0.1107	0	0	0	-0.07889	0	0	0
645	528	Shell-Thin	1287	@SLE_P	Combination	Min	-5.99	-11.02	-0.33	0	0	0	0	-0.0902	-0.2236	-0.0749	0	0	0	-0.15	0	0	0
645	528	Shell-Thin	1288	@SLE_P	Combination	Min	-7.53	-17.82	0	0	0	0	0	-0.1368	-0.2862	-0.0588	0	0	0	-0.15	-0.008023	0	0
645	528	Shell-Thin	1279	@SLE_P	Combination	Min	-6.29	-17.57	0	0	0	0	0	-0.0747	-0.306	-0.0946	0	0	0	-0.07889	-0.008023	0	0
646	529	Shell-Thin	1279	@SLU_A1	Combination	Max	0.63	0	7.49	0	0	0	0	0.1625	0.1183	0.0956	0	0	0	0	0.17	0	0
646	529	Shell-Thin	1288	@SLU_A1	Combination	Max	0.84	0	7.97	0	0	0	0	0.0551	0	0.097	0	0	0	0	0.17	0	0
646	529	Shell-Thin	1289	@SLU_A1	Combination	Max	1.15	1.2	8.86	0	0	0	0	0	0	0.1242	0	0	0	0	0.16	0	0
646	529	Shell-Thin	1280	@SLU_A1	Combination	Max	0.95	1.16	8.38	0	0	0	0	0	0.1121	0.1186	0	0	0	0	0.16	0	0
646	529	Shell-Thin	1279	@SLU_A1	Combination	Min	-6.48	-25.67	0	0	0	0	0	-0.0897	-0.458	-0.1082	0	0	0	-0.32	0	0	0
646	529	Shell-Thin	1288	@SLU_A1	Combination	Min	-9.96	-26.32	0	0	0	0	0	-0.1639	-0.4277	-0.0429	0	0	0	-0.34	0	0	0
646	529	Shell-Thin	1289	@SLU_A1	Combination	Min	-12.92	-40.77	0	0	0	0	0	-0.3541	-0.537	0	0	0	0	-0.34	-0.15	0	0
646	529	Shell-Thin	1280	@SLU_A1	Combination	Min	-9.44	-40.08	0	0	0	0	0	-0.1531	-0.7207	-0.061	0	0	0	-0.32	-0.15	0	0
646	529	Shell-Thin	1279	@SLU_A2	Combination	Max	0.53	0	6.39	0	0	0	0	0.1409	0.0986	0.0796	0	0	0	0	0.14	0	0
646	529	Shell-Thin	1288	@SLU_A2	Combination	Max	0.7	0	6.8	0	0	0	0	0.0477	0	0.0809	0	0	0	0	0.14	0	0
646	529	Shell-Thin	1289	@SLU_A2	Combination	Max	0.96	1	7.57	0	0	0	0	0	0	0.1037	0	0	0	0	0.13	0	0
646	529	Shell-Thin	1280	@SLU_A2	Combination	Max	0.79	0.97	7.16	0	0	0	0	0	0.0934	0.0988	0	0	0	0	0.13	0	0
646	529	Shell-Thin	1279	@SLU_A2	Combination	Min	-5.61	-22.23	0	0	0	0	0	-0.0748	-0.3969	-0.0937	0	0	0	-0.28	0	0	0
646	529	Shell-Thin	1288	@SLU_A2	Combination	Min

646	529	Shell-Thin	1279	@SLE_R	Combination	Min	-4.32	-17.18	0	0	0	0	0	-0.0748	-0.3053	-0.0721	0	0	0	-0.22	0	0	0
646	529	Shell-Thin	1288	@SLE_R	Combination	Min	-6.64	-17.61	0	0	0	0	0	-0.1366	-0.2864	-0.0286	0	0	0	-0.24	0	0	0
646	529	Shell-Thin	1289	@SLE_R	Combination	Min	-8.62	-27.18	0	0	0	0	0	-0.2718	-0.3617	0	0	0	0	-0.24	-0.1	0	0
646	529	Shell-Thin	1280	@SLE_R	Combination	Min	-6.29	-26.72	0	0	0	0	0	-0.1208	-0.4805	-0.0407	0	0	0	-0.22	-0.1	0	0
646	529	Shell-Thin	1279	@SLE_F	Combination	Max	0.53	0	5.53	0	0	0	0	0.1083	0.0986	0.0796	0	0	0	0	0.14	0	0
646	529	Shell-Thin	1288	@SLE_F	Combination	Max	0.7	0	5.87	0	0	0	0	0.0367	0	0.0809	0	0	0	0	0.14	0	0
646	529	Shell-Thin	1289	@SLE_F	Combination	Max	0.96	1	6.45	0	0	0	0	0	0	0.1028	0	0	0	0	0.13	0	0
646	529	Shell-Thin	1280	@SLE_F	Combination	Max	0.79	0.97	6.1	0	0	0	0	0	0.0934	0.0988	0	0	0	0	0.13	0	0
646	529	Shell-Thin	1279	@SLE_F	Combination	Min	-4.32	-17.18	0	0	0	0	0	-0.0748	-0.3053	-0.0721	0	0	0	-0.22	0	0	0
646	529	Shell-Thin	1288	@SLE_F	Combination	Min	-6.64	-17.61	0	0	0	0	0	-0.1366	-0.2864	-0.0286	0	0	0	-0.24	0	0	0
646	529	Shell-Thin	1289	@SLE_F	Combination	Min	-8.62	-27.18	0	0	0	0	0	-0.2718	-0.3617	0	0	0	0	-0.24	-0.1	0	0
646	529	Shell-Thin	1280	@SLE_F	Combination	Min	-6.29	-26.72	0	0	0	0	0	-0.1208	-0.4805	-0.0407	0	0	0	-0.22	-0.1	0	0
646	529	Shell-Thin	1279	@SLE_P	Combination	Max	0.53	0	5.53	0	0	0	0	0.1083	0.0986	0.0796	0	0	0	0	0.14	0	0
646	529	Shell-Thin	1288	@SLE_P	Combination	Max	0.7	0	5.87	0	0	0	0	0.0367	0	0.0809	0	0	0	0	0.14	0	0
646	529	Shell-Thin	1289	@SLE_P	Combination	Max	0.96	1	6.45	0	0	0	0	0	0	0.1028	0	0	0	0	0.13	0	0
646	529	Shell-Thin	1280	@SLE_P	Combination	Max	0.79	0.97	6.1	0	0	0	0	0	0.0934	0.0988	0	0	0	0	0.13	0	0
646	529	Shell-Thin	1279	@SLE_P	Combination	Min	-4.32	-17.18	0	0	0	0	0	-0.0748	-0.3053	-0.0721	0	0	0	-0.22	0	0	0
646	529	Shell-Thin	1288	@SLE_P	Combination	Min	-6.64	-17.61	0	0	0	0	0	-0.1366	-0.2864	-0.0286	0	0	0	-0.24	0	0	0
646	529	Shell-Thin	1289	@SLE_P	Combination	Min	-8.62	-27.18	0	0	0	0	0	-0.2718	-0.3617	0	0	0	0	-0.24	-0.1	0	0
646	529	Shell-Thin	1280	@SLE_P	Combination	Min	-6.29	-26.72	0	0	0	0	0	-0.1208	-0.4805	-0.0407	0	0	0	-0.22	-0.1	0	0
647	530	Shell-Thin	1280	@SLU_A1	Combination	Max	0.79	1.13	9.71	0	0	0	0	0	0.1118	0.1468	0	0	0	0.0504	0.18	0	0
647	530	Shell-Thin	1289	@SLU_A1	Combination	Max	0.9	1.15	10.82	0	0	0	0	0	0	0.1791	0	0	0	0	0.18	0	0
647	530	Shell-Thin	1290	@SLU_A1	Combination	Max	1.29	3.14	12.46	0	0	0	0	0	0	0.2169	0	0	0	0	0.19	0	0
647	530	Shell-Thin	1281	@SLU_A1	Combination	Max	1.18	3.12	11.35	0	0	0	0	0	0.1193	0.1845	0	0	0	0.0504	0.19	0	0
647	530	Shell-Thin	1280	@SLU_A1	Combination	Min	-5.57	-39.3	0	0	0	0	0	-0.1417	-0.7182	-0.00002846	0	0	0	-0.83	-0.2	0	0
647	530	Shell-Thin	1289	@SLU_A1	Combination	Min	-8.17	-39.82	0	0	0	0	0	-0.3511	-0.5364	0	0	0	0	-0.53	-0.2	0	0
647	530	Shell-Thin	1290	@SLU_A1	Combination	Min	-11.48	-56.38	0	0	0	0	0	-0.7903	-0.7612	0	0	0	0	-0.53	-0.13	0	0
647	530	Shell-Thin	1281	@SLU_A1	Combination	Min	-8.88	-55.85	0	0	0	0	0	-0.8051	-0.8594	0	0	0	0	-0.83	-0.13	0	0
647	530	Shell-Thin	1280	@SLU_A2	Combination	Max	0.66	0.94	8.32	0	0	0	0	0	0.0932	0.1223	0	0	0	0.042	0.15	0	0
647	530	Shell-Thin	1289	@SLU_A2	Combination	Max	0.75	0.96	9.28	0	0	0	0	0	0	0.1503	0	0	0	0	0.15	0	0
647	530	Shell-Thin	1290	@SLU_A2	Combination	Max	1.08	2.62	10.7	0	0	0	0	0	0	0.1818	0	0	0	0	0.16	0	0
647	530	Shell-Thin	1281	@SLU_A2	Combination	Max	0.99	2.6	9.74	0	0	0	0	0	0.0994	0.1538	0	0	0	0.042	0.16	0	0
647	530	Shell-Thin	1280	@SLU_A2	Combination	Min	-4.82	-34.06	0	0	0	0	0	-0.119	-0.6224	-0.00002467	0	0	0	-0.72	-0.18	0	0
647	530	Shell-Thin	1289	@SLU_A2	Combination	Min	-7.08	-34.51	0	0	0	0	0	-0.2971	-0.4642	0	0	0	0	-0.46	-0.18	0	0
647	530	Shell-Thin	1290	@SLU_A2	Combination	Min	-9.95	-48.86	0	0	0	0	0	-0.6776	-0.6588	0	0	0	0	-0.46	-0.11	0	0
647	530	Shell-Thin	1281	@SLU_A2	Combination	Min	-7.69	-48.41	0	0	0	0	0	-0.6955	-0.7448	0	0	0	0	-0.72	-0.11	0	0
647	530	Shell-Thin	1280	@SLU_EQU	Combination	Max	0.79	1.13	9.71	0	0	0	0	0	0.1118	0.1468	0	0	0	0.0504	0.18	0	0
647	530	Shell-Thin	1289	@SLU_EQU	Combination	Max	0.9	1.15	10.82	0	0	0	0	0	0	0.1791	0	0	0	0	0.18	0	0
647	530	Shell-Thin	1290	@SLU_EQU	Combination	Max	1.29	3.14	12.46	0	0	0	0	0	0	0.2169	0	0	0	0	0.19	0	0
647	530	Shell-Thin	1281	@SLU_EQU	Combination	Max	1.18	3.12	11.35	0	0	0	0	0	0.1193	0.1845	0	0	0	0.0504	0.19	0	0
647	530	Shell-Thin	1280	@SLU_EQU	Combination	Min	-5.57	-39.3	0	0	0	0	0	-0.1417	-0.7182	-0.00002846	0	0	0	-0.83	-0.2	0	0
647	530	Shell-Thin	1289	@SLU_EQU	Combination	Min	-8.17	-39.82	0	0	0	0	0	-0.3511	-0.5364	0	0	0	0	-0.53	-0.2	0	0
647	530	Shell-Thin	1290	@SLU_EQU	Combination	Min	-11.48	-56.38	0	0	0	0	0	-0.7903	-0.7612	0	0	0	0	-0.53	-0.13	0	0
647	530	Shell-Thin	1281	@SLU_EQU	Combination	Min	-8.88	-55.85	0	0	0	0	0	-0.8051	-0.8594	0	0	0	0	-0.83	-0.13	0	0
647	530	Shell-Thin	1280	@SLE_R	Combination	Max	0.66	0.94	6.98	0	0	0	0	0	0.0932	0.1223	0	0	0	0.042	0.15	0	0
647	530	Shell-Thin	1289	@SLE_R	Combination	Max	0.75	0.96	7.72	0	0	0	0	0	0	0.1442	0	0	0	0	0.15	0	0
647	530	Shell-Thin	1290	@SLE_R	Combination	Max	1.08	2.62	8.78	0	0	0	0	0	0	0.1755	0	0	0	0	0.16	0	0
647	530	Shell-Thin	1281	@SLE_R	Combination	Max	0.99	2.6	8.04	0	0	0	0	0	0.0994	0.1536	0	0	0	0.042	0.16	0	0
647	530	Shell-Thin	1280	@SLE_R	Combination	Min	-3.71	-26.2	0	0	0	0	0	-0.1134	-0.4788	-0.00001897	0	0	0	-0.55	-0.14	0	0
647	530	Shell-Thin	1289	@SLE_R	Combination	Min	-5.45	-26.55	0	0	0	0	0	-0.2697	-0.3613	0	0	0	0	-0.35	-0.14	0	0
647	530	Shell-Thin	1290	@SLE_R	Combination	Min	-7.66	-37.58	0	0	0	0	0	-0.5638	-0.5123	0	0	0	0	-0.35	-0.08386	0	0
647	530	Shell-Thin	1281	@SLE_R	Combination	Min	-5.92	-37.24	0	0	0	0	0	-0.548	-0.573	0	0	0	0	-0.55	-0.08386	0	0
647	530	Shell-Thin	1280	@SLE_F	Combination	Max	0.66	0.94	6.98	0	0	0	0	0	0.0932	0.1223	0	0	0	0.042	0.15	0	0
647	530	Shell-Thin	1289	@SLE_F	Combination	Max	0.75	0.96	7.72	0	0	0	0	0	0	0.1442	0	0	0	0	0.15	0	0
647	530	Shell-Thin	1290	@SLE_F	Combination	Max	1.08	2.62	8.78	0	0	0	0	0	0	0.1755	0	0	0	0	0.16	0	0
647	530	Shell-Thin	1281	@SLE_F	Combination	Max	0.99	2.6	8.04	0	0	0	0	0	0.0994	0.1536	0	0	0	0.042	0.16	0	0
647	530	Shell-Thin	1280	@SLE_F	Combination	Min	-3.71	-26.2	0	0	0	0	0	-0.1134	-0.4788	-0.00001897	0	0	0	-0.55	-0.14	0	0
647	530	Shell-Thin	1289	@SLE_F	Combination	Min	-5.45	-26.55	0	0	0	0	0	-0.2697	-0.3613	0	0	0	0	-0.35	-0.14	0	0
647	530	Shell-Thin	1290	@SLE_F	Combination	Min	-7.66	-37.58	0	0	0	0	0	-0.5638	-0.5123	0	0	0	0	-0.35	-0.08386	0	0
647	530	Shell-Thin	1281	@SLE_F	Combination	Min	-5.92	-37.24	0	0	0	0	0	-0.548	-0.573	0	0	0	0	-0.55	-0.08386	0	0
647	530	Shell-Thin	1280	@SLE_P	Combination	Max	0.66	0.94	6.98	0	0	0	0	0	0.0932	0.1223	0	0	0	0.042	0.15	0	0
647	530	Shell-Thin	1289	@SLE_P	Combination	Max	0.75	0.96	7.72	0	0	0	0	0	0	0.1442	0	0	0	0	0.15	0	0
647	530	Shell-Thin	1290	@SLE_P	Combination	Max	1.08	2.62	8.78	0	0	0	0	0	0	0.1755	0	0	0	0	0.16	0	0
647	530	Shell-Thin	1281	@SLE_P	Combination	Max	0.99	2.6	8.04	0	0	0	0	0	0.0994	0.1536	0	0	0	0.042	0.16	0	0
647	530	Shell-Thin	1280	@SLE_P	Combination	Min	-3.71	-26.2	0	0	0	0	0	-0.1134	-0.4788	-0.00001897	0	0	0	-0.55	-0.14	0	0
647	530	Shell-Thin	1289	@SLE_P	Combination	Min	-5.45	-26.55	0	0	0	0	0	-0.2697	-0.3613	0	0	0	0	-0.35	-0.14	0	0
647	530	Shell-Thin	1290	@SLE_P	Combination	Min	-7.66	-37.58	0	0	0	0	0	-0.5638	-0.5123	0	0	0	0	-0.35	-0.08386	0	0
647	530	Shell-Thin	1281	@SLE_P	Combination	Min	-5.92	-37.24	0	0	0	0	0	-0.548	-0.573	0	0	0	0	-0.55	-0.08386	0	0
648	531	Shell-Thin	1282	@SLU_A1	Combination	Max	0.17	23.95	0.62	0	0	0	0	0.000217	0.0998	0.0306	0	0	0	0.02724	0.0688	0	0
648	531	Shell-Thin	1291	@SLU_A1	Combination	Max	1.18	24.18	0.6	0	0	0	0	0	0.027	0.0339	0	0	0	0.03373	0.0688	0	0
648	531	Shell-Thin	1292	@SLU_A1	Combination	Max	0	15.71	0.88	0	0	0	0	0.0394	0.0218	0.0303	0	0	0	0.03373	0.06569	0	0
648	531	Shell-Thin	1283	@SLU_A1	Combination	Max	0.21	15.48	0.9	0	0	0	0	0.0363	0.0916	0.027	0	0	0	0.02724	0.06569	0	0
648	531	Shell-Thin	1282	@SLU_A1	Combination	Min	0	-4.24	-1.58	0	0	0	0	-0.0005355	-0.1482	-0.0743	0	0	0	0	-0.02058	0	0
648	531	Shell-Thin	1291	@SLU_A1	Combination	Min	-0.26	-4.32	-1.84	0	0	0	0	-0.0003646	-0.1282	-0.0636	0	0	0	-0.005931	-0.02058	0	0
648	531	Shell-Thin	1292	@SLU_A1	Combination	Min	-0.7	-3.93	-2.19	0	0	0	0	-0.0026	-0.1472	-0.0641	0	0	0	-0.005931	-0.01419	0	0
648	531	Shell-Thin	1283	@SLU_A1	Combination	Min	-1.65	-3.85	-1.94	0	0	0	0	0	-0.1608	-0.0748	0	0	0	0	-0.01419	0	0
648	531	Shell-Thin	1282	@SLU_A2	Combination	Max	0.14	20.76	0.51	0	0	0	0	0.0001808	0.0832	0.0255	0	0	0	0.02351	0.05733	0	0
648	531	Shell-Thin	1291	@SLU_A2	Combination	Max	1.02	20.95	0.5	0	0	0	0	0	0.0225	0.0283	0	0	0	0.02923	0.05733	0	0
648	531	Shell-Thin	1292	@SLU_A2	Combination	Max	0	13.61	0.74	0	0	0	0	0.0341	0.0182	0.0252	0	0	0	0.02923	0.05474	0	0
648	531	Shell-Thin	1283	@SLU_A2	Combination	Max	0.18	13.41	0.75	0	0	0	0	0.0313	0.0763	0.0225	0	0	0	0.02351	0.05474	0	0
648	531	Shell-Thin	1282	@SLU_A2	Combination	Min	0	-3.53	-1.37	0	0	0	0	-0.0004641	-0.1284	-0.0644	0	0	0	0	-0.01784	0	0
648	531	Shell-Thin	1291	@SLU_A2	Combination	Min	-0.22	-3.6	-1.59	0	0	0	0	-0.0003064	-0.1111	-0.0551	0	0	0	-0.004942	-0.01784	0	0
648	531	Shell-Thin	1292	@SLU_A2	Combination	Min	-0.6	-3.27	-1.9	0	0	0	0	-0.0022	-0.1276	-0.0555	0	0	0	-0.004942	-0.0123	0	0
648	531	Shell-Thin	1283	@SLU_A2	Combination	Min	-1.43	-3.21	-1.68	0	0	0	0	0	-0.1394	-0.0648	0	0	0	0	-0.0123	0	0
648	531	Shell-Thin	1282	@SLU_EQU	Combination	Max	0.17	23.95	0.62	0	0	0	0	0.000217	0.0998	0.0306	0	0	0	0.02724	0.0688	0	0
648	531	Shell-Thin	1291	@SLU_EQU	Combination	Max	1.18	24.18	0.6	0	0	0	0	0	0.027	0.0339	0	0	0	0.03373	0.0688	0	0
648	531	Shell-Thin	1292	@SLU_EQU	Combination	Max	0	15.71	0.88	0	0	0	0	0.0394	0.0218	0.0303	0	0	0	0.03373	0.06569	0	0
648	531	Shell-Thin	1283	@SLU_EQU	Combination	Max	0.21	15.48	0.9	0	0	0	0	0.0363	0.0916	0.027	0	0	0	0.02724	0.06569	0	0
648	531	Shell-Thin	1282	@SLU_EQU	Combination	Min	0	-4.24	-1.58	0	0	0	0	-0.0005355	-0.1482	-0.0743	0	0	0	0	-0.02058	0	0
648	531	Shell-Thin	1291	@SLU_EQU	Combination	Min	-0.26	-4.32	-1.84	0	0	0	0	-0.0003646	-0.1282	-0.0636	0	0	0	-0.005931	-0.02058	0	0
648	531	Shell-Thin	1292	@SLU_EQU	Combination	Min	-0.7	-3.93	-2.19	0	0	0	0	-0.0026	-0.1472	-0.0641	0	0	0	-0.005931	-0.01419	0	0
648	531	Shell-Thin	1283	@SLU_EQU	Combination	Min	-1.65	-3.85	-1.94	0	0	0	0	0	-0.1608	-0.0748	0	0	0	0	-0.01419	0	0
648	531	Shell-Thin	1282	@SLE_R	Combination	Max	0.14	15.97	0.51	0	0	0	0	0.0001808	0.0832	0.0255	0	0	0	0.01867	0.05733	0	0
648	531	Shell-Thin	1291	@SLE_R	Combination	Max	0.79	16.12	0.5	0	0	0	0	0	0.0225	0.0283	0	0	0	0.02248	0.05733	0	0
648	531	Shell-Thin	1292	@SLE_R	Combination	Max	0	10.47	0.74	0	0	0	0	0.0263	0.0182	0.0252	0	0	0	0.02248	0.05474	0	0
648	531	Shell-Thin	1283	@SLE_R	Combination	Max	0.18	10.32	0.75	0	0	0	0	0.0252	0.0763	0.0225	0	0	0	0.01867	0.05474	0	0
648	531	Shell-Thin	1282	@SLE_R	Combination	Min	0	-3.53	-1.06	0	0	0	0	-0.000357	-0.0988	-0.0496	0	0	0	0	-0.01372	0	0
648	531	Shell-Thin	1291	@SLE_R	Combination	Min	-0.22	-3.6	-1.23	0	0	0	0	-0.0002907	-0.0854	-0.0424	0	0	0	-0.004942	-0.01372	0	0
648	531	Shell-Thin	1292	@SLE_R	Combination	Min	-0.49	-3.27	-1.46	0	0	0	0	-0.0022	-0.0981	-0.0427	0	0	0	-0.004942	-0.009458	0	0
648	531	Shell-Thin	1283	@SLE_R	Combination	Min	-1.1	-3.21	-1.29	0	0	0	0	0	-0.1072	-0.0499	0	0	0	0	-0.009458	0	0
648	531	Shell-Thin	1282	@SLE_F	Combination	Max	0.14	15.97	0.51	0	0	0	0	0.0001808	0.0832	0.0255	0	0	0	0.01867	0.05733	0	0
648	531	Shell-Thin	1291	@SLE_F	Combination	Max	0.79	16.12	0.5	0	0	0	0	0	0.0225	0.0283	0	0	0	0.02248	0.05733	0	0
648	531	Shell-Thin	1292	@SLE_F	Combination	Max	0	10.47	0.74	0	0	0	0	0.0263	0.0182	0.0252	0	0	0	0.02248	0.05474	0	0
648	531	Shell-Thin	1283	@SLE_F	Combination	Max	0.18	10.32	0.75	0	0	0	0	0.0252	0.0763	0.0225	0	0	0	0.01867	0.05474	0	0
648	531	Shell-Thin	1282	@SLE_F	Combination	Min	0	-3.53	-1.06	0	0	0	0	-0.000357	-0.0988	-0.0496	0	0	0	0	-0.01372	0	0
648	531	Shell-Thin	1291	@SLE_F	Combination	Min	-0.22	-3.6	-1.23	0	0	0	0	-0.0002907	-0.0854	-0.0424	0	0	0	-0.004942	-0.01372	0	0
648	531	Shell-Thin	1292	@SLE_F	Combination	Min	-0.49	-3.27	-1.46	0	0	0	0	-0.0022	-0.0981	-0.0427	0	0	0	-0.004942	-0.009458	0	0
648	531	Shell-Thin	1283	@SLE_F	Combination	Min	-1.1	-3.21	-1.29	0	0	0	0	0	-0.1072	-0.0499	0	0	0	0	-0.009458	0	0
648	531	Shell-Thin	1282	@SLE_P	Combination	Max	0.14	15.97	0.51	0	0	0	0	0.0001808	0.0832	0.0255	0	0	0	0.01867	0.05733	0	0
648	531	Shell-Thin	1291	@SLE_P	Combination	Max	0.79	16.12	0.5	0	0	0	0	0	0.0225	0.0283	0	0	0	0.02248	0.05733	0	0
648	531	Shell-Thin	1292	@SLE_P	Combination	Max	0	10.47	0.74	0	0	0	0	0.0263	0.0182	0.0252	0	0	0	0.02248	0.05474	0	0
648	531	Shell-Thin	1283	@SLE_P	Combination	Max	0.18	10.32	0.75	0	0	0	0	0.0252	0.0763	0.0225	0	0	0	0.01867	0.05474	0	0
648	531	Shell-Thin	1282	@SLE_P	Combination	Min	0	-3.53	-1.06	0	0	0	0	-0.000357	-0.0988	-0.0496	0	0	0	0	-0.01372	0	0
648	531	Shell-Thin	1291	@SLE_P	Combination	Min	-0.22	-3.6	-1.23	0	0	0	0	-0.0002907	-0.0854	-0.0424	0	0	0	-0.004942	-0.01372	0	0
648	531	Shell-Thin	1292	@SLE_P	Combination	Min	-0.49	-3.27	-1.46	0	0	0	0	-0.0022	-0.0981	-0.0427	0	0	0	-0.004942	-0.009458	0	0
648	531	Shell-Thin	1283	@SLE_P	Combination	Min	-1.1	-3.21	-1.29	0	0	0	0	0	-0.1072	-0.0499	0	0	0	0	-0.009458	0	0
649	532	Shell-Thin	1283	@SLU_A1	Combination	Max	0	15.65	1.67	0	0	0	0	0.0362	0.0916	0.0242	0	0	0	0.02497	0.06963	0	0
649	532	Shell-Thin	1292	@SLU_A1	Combination	Max	0.0006565	15.81	1.56	0	0	0	0	0.0393	0.0218	0.0292	0	0	0	0.02988	0.06963	0	0
649	532	Shell-Thin	1293	@SLU_A1	Combination	Max	0	8.93	2.22	0	0	0	0	0.0785	0.0083	0.029	0	0	0	0.02988	0.07049	0	0
649	532	Shell-Thin	1284	@SLU_A1	Combination	Max	0.09693	8.78	2.33	0	0	0	0	0.065	0.0789	0.024	0	0	0	0.02497	0.07049	0	0
649	532	Shell-Thin	1283	@SLU_A1	Combination	Min	-0.79	-3.89	-3.39	0	0	0	0	0	-0.1609	-0.0788	0	0	0	-0.0131	-0.01744	0	0
649	532	Shell-Thin	1292	@SLU_A1	Combination	Min	-0.35	-3.96	-3.93	0	0	0	0	-0.0027	-0.1472	-0.0645	0	0	0	-0.02421	-0.01744	0	0
649	532	Shell-Thin	1293	@SLU_A1	Combination	Min	-1.61	-3.37	-5.52	0	0	0	0	-0.0197	-0.1726	-0.0678	0	0	0	-0.02421	-0.01295	0	0
649	532	Shell-Thin	1284	@SLU_A1	Combination	Min	-2.14	-3.3	-4.98	0	0	0	0	-0.0012	-0.1817	-0.0821	0	0	0	-0.0131	-0.01295	0	0
649	532	Shell-Thin	1283	@SLU_A2	Combination	Max	0	13.57	1.39	0	0	0	0	0.0311	0.0763	0.0201	0	0	0	0.02164	0.05802	0	0
649	532	Shell-Thin	1292	@SLU_A2	Combination	Max	0.000569	13.7	1.3	0	0	0	0	0.034	0.0182	0.0243	0	0	0	0.0259	0.05802	0	0
649	532	Shell-Thin	1293	@SLU_A2	Combination	Max	0	7.74	1.85	0	0	0	0	0.068	0.0069	0.0242	0	0	0	0.0259	0.05874	0	0
649	532	Shell-Thin	1284	@SLU_A2	Combination	Max	0.08077	7.61	1.95	0	0	0	0	0.0563	0.0658	0.02	0	0	0	0.02164	0.05874	0	0
649	532	Shell-Thin	1283	@SLU_A2	Combination	Min	-0.68	-3.24	-2.94	0	0	0	0	0	-0.1395	-0.0683	0	0	0	-0.01092	-0.01512	0	0
649	532	Shell-Thin	1292	@SLU_A2	Combination	Min	-0.29	-3.3	-3.4	0	0	0	0	-0.0022	-0.1276	-0.0559	0

649	532	Shell-Thin	1292	@SLE_R	Combination	Min	-0.29	-3.3	-2.62	0	0	0	0	-0.0022	-0.0982	-0.043	0	0	0	-0.02018	-0.01163	0	0
649	532	Shell-Thin	1293	@SLE_R	Combination	Min	-1.11	-2.81	-3.68	0	0	0	0	-0.0164	-0.115	-0.0452	0	0	0	-0.02018	-0.008633	0	0
649	532	Shell-Thin	1284	@SLE_R	Combination	Min	-1.43	-2.75	-3.32	0	0	0	0	-0.0009736	-0.1212	-0.0547	0	0	0	-0.01092	-0.008633	0	0
649	532	Shell-Thin	1283	@SLE_F	Combination	Max	0	10.44	1.39	0	0	0	0	0.0251	0.0763	0.0201	0	0	0	0.01665	0.05802	0	0
649	532	Shell-Thin	1292	@SLE_F	Combination	Max	0.0004377	10.54	1.3	0	0	0	0	0.0262	0.0182	0.0243	0	0	0	0.01992	0.05802	0	0
649	532	Shell-Thin	1293	@SLE_F	Combination	Max	0	5.95	1.85	0	0	0	0	0.0523	0.0069	0.0242	0	0	0	0.01992	0.05874	0	0
649	532	Shell-Thin	1284	@SLE_F	Combination	Max	0.08077	5.85	1.95	0	0	0	0	0.0433	0.0658	0.02	0	0	0	0.01665	0.05874	0	0
649	532	Shell-Thin	1283	@SLE_F	Combination	Min	-0.53	-3.24	-2.26	0	0	0	0	0	-0.1073	-0.0525	0	0	0	-0.01092	-0.01163	0	0
649	532	Shell-Thin	1292	@SLE_F	Combination	Min	-0.29	-3.3	-2.62	0	0	0	0	-0.0022	-0.0982	-0.043	0	0	0	-0.02018	-0.01163	0	0
649	532	Shell-Thin	1293	@SLE_F	Combination	Min	-1.11	-2.81	-3.68	0	0	0	0	-0.0164	-0.115	-0.0452	0	0	0	-0.02018	-0.008633	0	0
649	532	Shell-Thin	1284	@SLE_F	Combination	Min	-1.43	-2.75	-3.32	0	0	0	0	-0.0009736	-0.1212	-0.0547	0	0	0	-0.01092	-0.008633	0	0
649	532	Shell-Thin	1283	@SLE_P	Combination	Max	0	10.44	1.39	0	0	0	0	0.0251	0.0763	0.0201	0	0	0	0.01665	0.05802	0	0
649	532	Shell-Thin	1292	@SLE_P	Combination	Max	0.0004377	10.54	1.3	0	0	0	0	0.0262	0.0182	0.0243	0	0	0	0.01992	0.05802	0	0
649	532	Shell-Thin	1293	@SLE_P	Combination	Max	0	5.95	1.85	0	0	0	0	0.0523	0.0069	0.0242	0	0	0	0.01992	0.05874	0	0
649	532	Shell-Thin	1284	@SLE_P	Combination	Max	0.08077	5.85	1.95	0	0	0	0	0.0433	0.0658	0.02	0	0	0	0.01665	0.05874	0	0
649	532	Shell-Thin	1283	@SLE_P	Combination	Min	-0.53	-3.24	-2.26	0	0	0	0	0	-0.1073	-0.0525	0	0	0	-0.01092	-0.01163	0	0
649	532	Shell-Thin	1292	@SLE_P	Combination	Min	-0.29	-3.3	-2.62	0	0	0	0	-0.0022	-0.0982	-0.043	0	0	0	-0.02018	-0.01163	0	0
649	532	Shell-Thin	1293	@SLE_P	Combination	Min	-1.11	-2.81	-3.68	0	0	0	0	-0.0164	-0.115	-0.0452	0	0	0	-0.02018	-0.008633	0	0
649	532	Shell-Thin	1284	@SLE_P	Combination	Min	-1.43	-2.75	-3.32	0	0	0	0	-0.0009736	-0.1212	-0.0547	0	0	0	-0.01092	-0.008633	0	0
650	533	Shell-Thin	1284	@SLU_A1	Combination	Max	0	8.68	2.74	0	0	0	0	0.0649	0.0789	0.0249	0	0	0	0.0239	0.07449	0	0
650	533	Shell-Thin	1293	@SLU_A1	Combination	Max	0	8.98	2.69	0	0	0	0	0.0785	0.0083	0.0314	0	0	0	0.02242	0.07449	0	0
650	533	Shell-Thin	1294	@SLU_A1	Combination	Max	0	2.52	3.01	0	0	0	0	0.1157	0	0.0348	0	0	0	0.02242	0.0787	0	0
650	533	Shell-Thin	1285	@SLU_A1	Combination	Max	0.05651	2.22	3.06	0	0	0	0	0.1034	0.0617	0.0283	0	0	0	0.0239	0.0787	0	0
650	533	Shell-Thin	1284	@SLU_A1	Combination	Min	-2.72	-3.34	-5.3	0	0	0	0	-0.0012	-0.1818	-0.0889	0	0	0	-0.03107	-0.01393	0	0
650	533	Shell-Thin	1293	@SLU_A1	Combination	Min	-1.73	-3.44	-6.45	0	0	0	0	-0.0197	-0.1726	-0.0693	0	0	0	-0.04271	-0.01393	0	0
650	533	Shell-Thin	1294	@SLU_A1	Combination	Min	-2.87	-2.71	-6.26	0	0	0	0	-0.0518	-0.2205	-0.0735	0	0	0	-0.04271	-0.01226	0	0
650	533	Shell-Thin	1285	@SLU_A1	Combination	Min	-3.93	-2.61	-5.11	0	0	0	0	-0.0229	-0.2149	-0.093	0	0	0	-0.03107	-0.01226	0	0
650	533	Shell-Thin	1284	@SLU_A2	Combination	Max	0	7.52	2.29	0	0	0	0	0.0562	0.0658	0.0207	0	0	0	0.02072	0.06208	0	0
650	533	Shell-Thin	1293	@SLU_A2	Combination	Max	0	7.78	2.25	0	0	0	0	0.068	0.0069	0.0262	0	0	0	0.01943	0.06208	0	0
650	533	Shell-Thin	1294	@SLU_A2	Combination	Max	0	2.18	2.51	0	0	0	0	0.1003	0	0.029	0	0	0	0.01943	0.06559	0	0
650	533	Shell-Thin	1285	@SLU_A2	Combination	Max	0.04709	1.92	2.55	0	0	0	0	0.0896	0.0515	0.0236	0	0	0	0.02072	0.06559	0	0
650	533	Shell-Thin	1284	@SLU_A2	Combination	Min	-2.36	-2.78	-4.6	0	0	0	0	-0.0009667	-0.1575	-0.077	0	0	0	-0.02589	-0.01207	0	0
650	533	Shell-Thin	1293	@SLU_A2	Combination	Min	-1.48	-2.87	-5.59	0	0	0	0	-0.0164	-0.1495	-0.0601	0	0	0	-0.03559	-0.01207	0	0
650	533	Shell-Thin	1294	@SLU_A2	Combination	Min	-2.48	-2.26	-5.43	0	0	0	0	-0.0432	-0.1907	-0.0637	0	0	0	-0.03559	-0.01062	0	0
650	533	Shell-Thin	1285	@SLU_A2	Combination	Min	-3.4	-2.18	-4.43	0	0	0	0	-0.0191	-0.1863	-0.0806	0	0	0	-0.02589	-0.01062	0	0
650	533	Shell-Thin	1284	@SLU_EQU	Combination	Max	0	8.68	2.74	0	0	0	0	0.0649	0.0789	0.0249	0	0	0	0.0239	0.07449	0	0
650	533	Shell-Thin	1293	@SLU_EQU	Combination	Max	0	8.98	2.69	0	0	0	0	0.0785	0.0083	0.0314	0	0	0	0.02242	0.07449	0	0
650	533	Shell-Thin	1294	@SLU_EQU	Combination	Max	0	2.52	3.01	0	0	0	0	0.1157	0	0.0348	0	0	0	0.02242	0.0787	0	0
650	533	Shell-Thin	1285	@SLU_EQU	Combination	Max	0.05651	2.22	3.06	0	0	0	0	0.1034	0.0617	0.0283	0	0	0	0.0239	0.0787	0	0
650	533	Shell-Thin	1284	@SLU_EQU	Combination	Min	-2.72	-3.34	-5.3	0	0	0	0	-0.0012	-0.1818	-0.0889	0	0	0	-0.03107	-0.01393	0	0
650	533	Shell-Thin	1293	@SLU_EQU	Combination	Min	-1.73	-3.44	-6.45	0	0	0	0	-0.0197	-0.1726	-0.0693	0	0	0	-0.04271	-0.01393	0	0
650	533	Shell-Thin	1294	@SLU_EQU	Combination	Min	-2.87	-2.71	-6.26	0	0	0	0	-0.0518	-0.2205	-0.0735	0	0	0	-0.04271	-0.01226	0	0
650	533	Shell-Thin	1285	@SLU_EQU	Combination	Min	-3.93	-2.61	-5.11	0	0	0	0	-0.0229	-0.2149	-0.093	0	0	0	-0.03107	-0.01226	0	0
650	533	Shell-Thin	1284	@SLE_R	Combination	Max	0	5.79	2.29	0	0	0	0	0.0432	0.0658	0.0207	0	0	0	0.01594	0.06208	0	0
650	533	Shell-Thin	1293	@SLE_R	Combination	Max	0	5.99	2.25	0	0	0	0	0.0523	0.0069	0.0262	0	0	0	0.01495	0.06208	0	0
650	533	Shell-Thin	1294	@SLE_R	Combination	Max	0	1.68	2.51	0	0	0	0	0.0771	0	0.029	0	0	0	0.01495	0.06559	0	0
650	533	Shell-Thin	1285	@SLE_R	Combination	Max	0.04709	1.48	2.55	0	0	0	0	0.0689	0.0515	0.0236	0	0	0	0.01594	0.06559	0	0
650	533	Shell-Thin	1284	@SLE_R	Combination	Min	-1.83	-2.78	-3.53	0	0	0	0	-0.0009667	-0.1212	-0.0592	0	0	0	-0.02589	-0.009287	0	0
650	533	Shell-Thin	1293	@SLE_R	Combination	Min	-1.25	-2.87	-4.3	0	0	0	0	-0.0164	-0.115	-0.0462	0	0	0	-0.03559	-0.009287	0	0
650	533	Shell-Thin	1294	@SLE_R	Combination	Min	-1.99	-2.26	-4.17	0	0	0	0	-0.0432	-0.1492	-0.049	0	0	0	-0.03559	-0.008173	0	0
650	533	Shell-Thin	1285	@SLE_R	Combination	Min	-2.62	-2.18	-3.41	0	0	0	0	-0.0191	-0.1433	-0.062	0	0	0	-0.02589	-0.008173	0	0
650	533	Shell-Thin	1284	@SLE_F	Combination	Max	0	5.79	2.29	0	0	0	0	0.0432	0.0658	0.0207	0	0	0	0.01594	0.06208	0	0
650	533	Shell-Thin	1293	@SLE_F	Combination	Max	0	5.99	2.25	0	0	0	0	0.0523	0.0069	0.0262	0	0	0	0.01495	0.06208	0	0
650	533	Shell-Thin	1294	@SLE_F	Combination	Max	0	1.68	2.51	0	0	0	0	0.0771	0	0.029	0	0	0	0.01495	0.06559	0	0
650	533	Shell-Thin	1285	@SLE_F	Combination	Max	0.04709	1.48	2.55	0	0	0	0	0.0689	0.0515	0.0236	0	0	0	0.01594	0.06559	0	0
650	533	Shell-Thin	1284	@SLE_F	Combination	Min	-1.83	-2.78	-3.53	0	0	0	0	-0.0009667	-0.1212	-0.0592	0	0	0	-0.02589	-0.009287	0	0
650	533	Shell-Thin	1293	@SLE_F	Combination	Min	-1.25	-2.87	-4.3	0	0	0	0	-0.0164	-0.115	-0.0462	0	0	0	-0.03559	-0.009287	0	0
650	533	Shell-Thin	1294	@SLE_F	Combination	Min	-1.99	-2.26	-4.17	0	0	0	0	-0.0432	-0.1492	-0.049	0	0	0	-0.03559	-0.008173	0	0
650	533	Shell-Thin	1285	@SLE_F	Combination	Min	-2.62	-2.18	-3.41	0	0	0	0	-0.0191	-0.1433	-0.062	0	0	0	-0.02589	-0.008173	0	0
650	533	Shell-Thin	1284	@SLE_P	Combination	Max	0	5.79	2.29	0	0	0	0	0.0432	0.0658	0.0207	0	0	0	0.01594	0.06208	0	0
650	533	Shell-Thin	1293	@SLE_P	Combination	Max	0	5.99	2.25	0	0	0	0	0.0523	0.0069	0.0262	0	0	0	0.01495	0.06208	0	0
650	533	Shell-Thin	1294	@SLE_P	Combination	Max	0	1.68	2.51	0	0	0	0	0.0771	0	0.029	0	0	0	0.01495	0.06559	0	0
650	533	Shell-Thin	1285	@SLE_P	Combination	Max	0.04709	1.48	2.55	0	0	0	0	0.0689	0.0515	0.0236	0	0	0	0.01594	0.06559	0	0
650	533	Shell-Thin	1284	@SLE_P	Combination	Min	-1.83	-2.78	-3.53	0	0	0	0	-0.0009667	-0.1212	-0.0592	0	0	0	-0.02589	-0.009287	0	0
650	533	Shell-Thin	1293	@SLE_P	Combination	Min	-1.25	-2.87	-4.3	0	0	0	0	-0.0164	-0.115	-0.0462	0	0	0	-0.03559	-0.009287	0	0
650	533	Shell-Thin	1294	@SLE_P	Combination	Min	-1.99	-2.26	-4.17	0	0	0	0	-0.0432	-0.1492	-0.049	0	0	0	-0.03559	-0.008173	0	0
650	533	Shell-Thin	1285	@SLE_P	Combination	Min	-2.62	-2.18	-3.41	0	0	0	0	-0.0191	-0.1433	-0.062	0	0	0	-0.02589	-0.008173	0	0
651	534	Shell-Thin	1285	@SLU_A1	Combination	Max	0	2.11	3.4	0	0	0	0	0.1034	0.0617	0.0327	0	0	0	0.0113	0.08277	0	0
651	534	Shell-Thin	1294	@SLU_A1	Combination	Max	0	2.34	3.36	0	0	0	0	0.1161	0	0.0407	0	0	0	0.002243	0.08277	0	0
651	534	Shell-Thin	1295	@SLU_A1	Combination	Max	0	0	3.72	0	0	0	0	0.1396	0	0.0477	0	0	0	0.002243	0.09191	0	0
651	534	Shell-Thin	1286	@SLU_A1	Combination	Max	0.0327	0	3.76	0	0	0	0	0.1349	0.0409	0.0397	0	0	0	0.0113	0.09191	0	0
651	534	Shell-Thin	1285	@SLU_A1	Combination	Min	-4.56	-2.64	-5.26	0	0	0	0	-0.0229	-0.2149	-0.0992	0	0	0	-0.04907	-0.01027	0	0
651	534	Shell-Thin	1294	@SLU_A1	Combination	Min	-4	-2.76	-6.22	0	0	0	0	-0.0519	-0.2205	-0.075	0	0	0	-0.06227	-0.01027	0	0
651	534	Shell-Thin	1295	@SLU_A1	Combination	Min	-5.07	-5.78	-6.52	0	0	0	0	-0.1001	-0.2923	-0.0773	0	0	0	-0.06227	-0.01859	0	0
651	534	Shell-Thin	1286	@SLU_A1	Combination	Min	-5.67	-5.89	-5.56	0	0	0	0	-0.0594	-0.2651	-0.1015	0	0	0	-0.04907	-0.01859	0	0
651	534	Shell-Thin	1285	@SLU_A2	Combination	Max	0	1.83	2.83	0	0	0	0	0.0896	0.0515	0.0273	0	0	0	0.001944	0.06898	0	0
651	534	Shell-Thin	1294	@SLU_A2	Combination	Max	0	2.03	2.8	0	0	0	0	0.1006	0	0.0339	0	0	0	0.001944	0.06898	0	0
651	534	Shell-Thin	1295	@SLU_A2	Combination	Max	0	0	3.1	0	0	0	0	0.1209	0	0.0397	0	0	0	0.001944	0.07659	0	0
651	534	Shell-Thin	1286	@SLU_A2	Combination	Max	0.02725	0	3.14	0	0	0	0	0.1169	0.0341	0.0331	0	0	0	0.009796	0.07659	0	0
651	534	Shell-Thin	1285	@SLU_A2	Combination	Min	-3.95	-2.2	-4.56	0	0	0	0	-0.0191	-0.1863	-0.0859	0	0	0	-0.04089	-0.008899	0	0
651	534	Shell-Thin	1294	@SLU_A2	Combination	Min	-3.45	-2.3	-5.39	0	0	0	0	-0.0432	-0.1906	-0.065	0	0	0	-0.05189	-0.008899	0	0
651	534	Shell-Thin	1295	@SLU_A2	Combination	Min	-4.38	-4.94	-5.65	0	0	0	0	-0.0834	-0.2519	-0.067	0	0	0	-0.05189	-0.01611	0	0
651	534	Shell-Thin	1286	@SLU_A2	Combination	Min	-4.91	-5.04	-4.82	0	0	0	0	-0.0495	-0.2298	-0.088	0	0	0	-0.04089	-0.01611	0	0
651	534	Shell-Thin	1285	@SLU_EQU	Combination	Max	0	2.11	3.4	0	0	0	0	0.1034	0.0617	0.0327	0	0	0	0.0113	0.08277	0	0
651	534	Shell-Thin	1294	@SLU_EQU	Combination	Max	0	2.34	3.36	0	0	0	0	0.1161	0	0.0407	0	0	0	0.002243	0.08277	0	0
651	534	Shell-Thin	1295	@SLU_EQU	Combination	Max	0	0	3.72	0	0	0	0	0.1396	0	0.0477	0	0	0	0.002243	0.09191	0	0
651	534	Shell-Thin	1286	@SLU_EQU	Combination	Max	0.0327	0	3.76	0	0	0	0	0.1349	0.0409	0.0397	0	0	0	0.0113	0.09191	0	0
651	534	Shell-Thin	1285	@SLU_EQU	Combination	Min	-4.56	-2.64	-5.26	0	0	0	0	-0.0229	-0.2149	-0.0992	0	0	0	-0.04907	-0.01027	0	0
651	534	Shell-Thin	1294	@SLU_EQU	Combination	Min	-4	-2.76	-6.22	0	0	0	0	-0.0519	-0.2205	-0.075	0	0	0	-0.06227	-0.01027	0	0
651	534	Shell-Thin	1295	@SLU_EQU	Combination	Min	-5.07	-5.78	-6.52	0	0	0	0	-0.1001	-0.2923	-0.0773	0	0	0	-0.06227	-0.01859	0	0
651	534	Shell-Thin	1286	@SLU_EQU	Combination	Min	-5.67	-5.89	-5.56	0	0	0	0	-0.0594	-0.2651	-0.1015	0	0	0	-0.04907	-0.01859	0	0
651	534	Shell-Thin	1285	@SLE_R	Combination	Max	0	1.41	2.83	0	0	0	0	0.0689	0.0515	0.0273	0	0	0	0.007536	0.06898	0	0
651	534	Shell-Thin	1294	@SLE_R	Combination	Max	0	1.56	2.8	0	0	0	0	0.0774	0	0.0339	0	0	0	0.001495	0.06898	0	0
651	534	Shell-Thin	1295	@SLE_R	Combination	Max	0	0	3.1	0	0	0	0	0.093	0	0.0397	0	0	0	0.001495	0.07659	0	0
651	534	Shell-Thin	1286	@SLE_R	Combination	Max	0.02725	0	3.14	0	0	0	0	0.0899	0.0341	0.0331	0	0	0	0.007536	0.07659	0	0
651	534	Shell-Thin	1285	@SLE_R	Combination	Min	-3.06	-2.2	-3.51	0	0	0	0	-0.0191	-0.1433	-0.0661	0	0	0	-0.04089	-0.006845	0	0
651	534	Shell-Thin	1294	@SLE_R	Combination	Min	-2.78	-2.3	-4.15	0	0	0	0	-0.0432	-0.1492	-0.05	0	0	0	-0.05189	-0.006845	0	0
651	534	Shell-Thin	1295	@SLE_R	Combination	Min	-3.47	-4.21	-4.35	0	0	0	0	-0.0834	-0.202	-0.0515	0	0	0	-0.05189	-0.01239	0	0
651	534	Shell-Thin	1286	@SLE_R	Combination	Min	-3.78	-4.26	-3.71	0	0	0	0	-0.0495	-0.1767	-0.0677	0	0	0	-0.04089	-0.01239	0	0
651	534	Shell-Thin	1285	@SLE_F	Combination	Max	0	1.41	2.83	0	0	0	0	0.0689	0.0515	0.0273	0	0	0	0.007536	0.06898	0	0
651	534	Shell-Thin	1294	@SLE_F	Combination	Max	0	1.56	2.8	0	0	0	0	0.0774	0	0.0339	0	0	0	0.001495	0.06898	0	0
651	534	Shell-Thin	1295	@SLE_F	Combination	Max	0	0	3.1	0	0	0	0	0.093	0	0.0397	0	0	0	0.001495	0.07659	0	0
651	534	Shell-Thin	1286	@SLE_F	Combination	Max	0.02725	0	3.14	0	0	0	0	0.0899	0.0341	0.0331	0	0	0	0.007536	0.07659	0	0
651	534	Shell-Thin	1285	@SLE_F	Combination	Min	-3.06	-2.2	-3.51	0	0	0	0	-0.0191	-0.1433	-0.0661	0	0	0	-0.04089	-0.006845	0	0
651	534	Shell-Thin	1294	@SLE_F	Combination	Min	-2.78	-2.3	-4.15	0	0	0	0	-0.0432	-0.1492	-0.05	0	0	0	-0.05189	-0.006845	0	0
651	534	Shell-Thin	1295	@SLE_F	Combination	Min	-3.47	-4.21	-4.35	0	0	0	0	-0.0834	-0.202	-0.0515	0	0	0	-0.05189	-0.01239	0	0
651	534	Shell-Thin	1286	@SLE_F	Combination	Min	-3.78	-4.26	-3.71	0	0	0	0	-0.0495	-0.1767	-0.0677	0	0	0	-0.04089	-0.01239	0	0
651	534	Shell-Thin	1285	@SLE_P	Combination	Max	0	1.41	2.83	0	0	0	0	0.0689	0.0515	0.0273	0	0	0	0.007536	0.06898	0	0
651	534	Shell-Thin	1294	@SLE_P	Combination	Max	0	1.56	2.8	0	0	0	0	0.0774	0	0.0339	0	0	0	0.001495	0.06898	0	0
651	534	Shell-Thin	1295	@SLE_P	Combination	Max	0	0	3.1	0	0	0	0	0.093	0	0.0397	0	0	0	0.001495	0.07659	0	0
651	534	Shell-Thin	1286	@SLE_P	Combination	Max	0.02725	0	3.14	0	0	0	0	0.0899	0.0341	0.0331	0	0	0	0.007536	0.07659	0	0
651	534	Shell-Thin	1285	@SLE_P	Combination	Min	-3.06	-2.2	-3.51	0	0	0	0	-0.0191	-0.1433	-0.0661	0	0	0	-0.04089	-0.006845	0	0
651	534	Shell-Thin	1294	@SLE_P	Combination	Min	-2.78	-2.3	-4.15	0	0	0	0	-0.0432	-0.1492	-0.05	0	0	0	-0.05189	-0.006845	0	0
651	534	Shell-Thin	1295	@SLE_P	Combination	Min	-3.47	-4.21	-4.35	0	0	0	0	-0.0834	-0.202	-0.0515	0	0	0	-0.05189	-0.01239	0	0
651	534	Shell-Thin	1286	@SLE_P	Combination	Min	-3.78	-4.26	-3.71	0	0	0	0	-0.0495	-0.1767	-0.0677	0	0	0	-0.04089	-0.01239	0	0
652	535	Shell-Thin	1286	@SLU_A1	Combination	Max	0.15	0	3.89	0	0	0	0	0.1353	0.0409	0.0479	0	0	0	0	0.09657	0	0
652	535	Shell-Thin	1295	@SLU_A1	Combination	Max	0	0	4.04	0	0	0	0	0.1408	0	0.0574	0	0	0	0	0.09657	0	0
652	535	Shell-Thin	1296	@SLU_A1	Combination	Max	0	0	4.09	0	0	0	0	0.1224	0	0.0685	0	0	0	0	0.11	0	0
652	535	Shell-Thin	1287	@SLU_A1	Combination	Max	0.26	0	3.94	0	0	0	0	0.134	0.0169	0.059	0	0	0	0	0.11	0	0
652	535	Shell-Thin	1286	@SLU_A1	Combination	Min	-6.93	-6.12	-4.58	0	0	0	0	-0.0594	-0.2651	-0.1012	0	0	0	-0.08925	-0.01207	0	0
652	535	Shell-Thin	1295	@SLU_A1	Combination	Min	-6.33	-6.03	-6.39	0	0	0	0	-0.1002	-0.292	-0.0782	0	0	0	-0.13	-0.01207	0	0
652	535	Shell-Thin	1296	@SLU_A1	Combination	Min	-7.6	-12.39	-4.42	0	0	0	0	-0.1644	-0.365	-0.0746	0	0	0	-0.13	-0.04641	0	0
652	535	Shell-Thin	1287	@SLU_A1	Combination	Min	-8.31	-12.48	-2.61	0	0	0	0	-0.1085	-0.3332	-0.0976	0	0	0	-0.08925	-0.04641	0	0
652	535	Shell-Thin	1286	@SLU_A2	Combination	Max	0.12	0	3.25	0	0	0	0	0.1172	0.0341	0.0399	0	0	0	0	0.08048	0	0
652	535	Shell-Thin	1295	@SLU_A2	Combination	Max	0	0	3.37	0	0	0	0	0.122	0	0.0478	0	0	0	0	0.08048	0	0
652	535	Shell-Thin	1296	@SLU_A2	Combination	Max	0	0	3.41	0	0	0	0	0.106	0	0.0571	0	0	0	0	0.09304	0	0
652	535	Shell-Thin	1287	@SLU_A2	Combination	Max	0.21	0	3.28	0	0	0	0	0.1161	0.0141	0.0491	0	0	0	0	0.09304	0	0
652	535	Shell-Thin	1286	@SLU_A2	Combination	Min	-6.01	-

652	535	Shell-Thin	1296	@SLE_R	Combination	Min	-5.16	-8.53	-2.95	0	0	0	0	-0.137	-0.257	-0.0497	0	0	0	-0.09744	-0.03094	0	0
652	535	Shell-Thin	1287	@SLE_R	Combination	Min	-5.54	-8.56	-1.74	0	0	0	0	-0.0904	-0.2221	-0.0651	0	0	0	-0.0703	-0.03094	0	0
652	535	Shell-Thin	1286	@SLE_F	Combination	Max	0.12	0	3.25	0	0	0	0	0.0902	0.0341	0.0399	0	0	0	0	0.08048	0	0
652	535	Shell-Thin	1295	@SLE_F	Combination	Max	0	0	3.37	0	0	0	0	0.0938	0	0.0478	0	0	0	0	0.08048	0	0
652	535	Shell-Thin	1296	@SLE_F	Combination	Max	0	0	3.41	0	0	0	0	0.0816	0	0.0571	0	0	0	0	0.09304	0	0
652	535	Shell-Thin	1287	@SLE_F	Combination	Max	0.21	0	3.28	0	0	0	0	0.0893	0.0141	0.0491	0	0	0	0	0.09304	0	0
652	535	Shell-Thin	1286	@SLE_F	Combination	Min	-4.62	-4.41	-3.05	0	0	0	0	-0.0495	-0.1767	-0.0675	0	0	0	-0.0703	-0.008048	0	0
652	535	Shell-Thin	1295	@SLE_F	Combination	Min	-4.33	-4.38	-4.26	0	0	0	0	-0.0835	-0.2019	-0.0521	0	0	0	-0.09744	-0.008048	0	0
652	535	Shell-Thin	1296	@SLE_F	Combination	Min	-5.16	-8.53	-2.95	0	0	0	0	-0.137	-0.257	-0.0497	0	0	0	-0.09744	-0.03094	0	0
652	535	Shell-Thin	1287	@SLE_F	Combination	Min	-5.54	-8.56	-1.74	0	0	0	0	-0.0904	-0.2221	-0.0651	0	0	0	-0.0703	-0.03094	0	0
652	535	Shell-Thin	1286	@SLE_P	Combination	Max	0.12	0	3.25	0	0	0	0	0.0902	0.0341	0.0399	0	0	0	0	0.08048	0	0
652	535	Shell-Thin	1295	@SLE_P	Combination	Max	0	0	3.37	0	0	0	0	0.0938	0	0.0478	0	0	0	0	0.08048	0	0
652	535	Shell-Thin	1296	@SLE_P	Combination	Max	0	0	3.41	0	0	0	0	0.0816	0	0.0571	0	0	0	0	0.09304	0	0
652	535	Shell-Thin	1287	@SLE_P	Combination	Max	0.21	0	3.28	0	0	0	0	0.0893	0.0141	0.0491	0	0	0	0	0.09304	0	0
652	535	Shell-Thin	1286	@SLE_P	Combination	Min	-4.62	-4.41	-3.05	0	0	0	0	-0.0495	-0.1767	-0.0675	0	0	0	-0.0703	-0.008048	0	0
652	535	Shell-Thin	1295	@SLE_P	Combination	Min	-4.33	-4.38	-4.26	0	0	0	0	-0.0835	-0.2019	-0.0521	0	0	0	-0.09744	-0.008048	0	0
652	535	Shell-Thin	1296	@SLE_P	Combination	Min	-5.16	-8.53	-2.95	0	0	0	0	-0.137	-0.257	-0.0497	0	0	0	-0.09744	-0.03094	0	0
652	535	Shell-Thin	1287	@SLE_P	Combination	Min	-5.54	-8.56	-1.74	0	0	0	0	-0.0904	-0.2221	-0.0651	0	0	0	-0.0703	-0.03094	0	0
653	536	Shell-Thin	1287	@SLU_A1	Combination	Max	0.46	0	3.93	0	0	0	0	0.1344	0.0169	0.071	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1296	@SLU_A1	Combination	Max	0	0	4.24	0	0	0	0	0.126	0	0.0834	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1297	@SLU_A1	Combination	Max	0	0	4.2	0	0	0	0	0.0102	0	0.0993	0	0	0	0	0.15	0	0
653	536	Shell-Thin	1288	@SLU_A1	Combination	Max	0.57	0	4.47	0	0	0	0	0.0588	0	0.0869	0	0	0	0	0.15	0	0
653	536	Shell-Thin	1287	@SLU_A1	Combination	Min	-8.26	-12.43	-1.11	0	0	0	0	-0.1084	-0.3331	-0.0793	0	0	0	-0.16	-0.03086	0	0
653	536	Shell-Thin	1296	@SLU_A1	Combination	Min	-9.88	-12.84	-2.61	0	0	0	0	-0.165	-0.3644	-0.0757	0	0	0	-0.23	-0.03086	0	0
653	536	Shell-Thin	1297	@SLU_A1	Combination	Min	-11.54	-21.17	-0.92	0	0	0	0	-0.2393	-0.3961	-0.0577	0	0	0	-0.23	-0.13	0	0
653	536	Shell-Thin	1288	@SLU_A1	Combination	Min	-10.04	-20.75	0	0	0	0	0	-0.1642	-0.4171	-0.0614	0	0	0	-0.16	-0.13	0	0
653	536	Shell-Thin	1287	@SLU_A2	Combination	Max	0.38	0	3.27	0	0	0	0	0.1165	0.0141	0.0592	0	0	0	0	0.09766	0	0
653	536	Shell-Thin	1296	@SLU_A2	Combination	Max	0	0	3.53	0	0	0	0	0.1092	0	0.0695	0	0	0	0	0.09766	0	0
653	536	Shell-Thin	1297	@SLU_A2	Combination	Max	0	0	3.5	0	0	0	0	0.0089	0	0.0828	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1288	@SLU_A2	Combination	Max	0.48	0	3.74	0	0	0	0	0.0509	0	0.0725	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1287	@SLU_A2	Combination	Min	-7.16	-10.72	-0.97	0	0	0	0	-0.0903	-0.2887	-0.0688	0	0	0	-0.14	-0.02674	0	0
653	536	Shell-Thin	1296	@SLU_A2	Combination	Min	-8.55	-11.08	-2.26	0	0	0	0	-0.1375	-0.3131	-0.0656	0	0	0	-0.2	-0.02674	0	0
653	536	Shell-Thin	1297	@SLU_A2	Combination	Min	-10	-18.31	-0.79	0	0	0	0	-0.1995	-0.3387	-0.05	0	0	0	-0.2	-0.11	0	0
653	536	Shell-Thin	1288	@SLU_A2	Combination	Min	-8.7	-17.96	0	0	0	0	0	-0.1368	-0.3612	-0.0532	0	0	0	-0.14	-0.11	0	0
653	536	Shell-Thin	1287	@SLU_EQU	Combination	Max	0.46	0	3.93	0	0	0	0	0.1344	0.0169	0.071	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1296	@SLU_EQU	Combination	Max	0	0	4.24	0	0	0	0	0.126	0	0.0834	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1297	@SLU_EQU	Combination	Max	0	0	4.2	0	0	0	0	0.0102	0	0.0993	0	0	0	0	0.15	0	0
653	536	Shell-Thin	1288	@SLU_EQU	Combination	Max	0.57	0	4.47	0	0	0	0	0.0588	0	0.0869	0	0	0	0	0.15	0	0
653	536	Shell-Thin	1287	@SLU_EQU	Combination	Min	-8.26	-12.43	-1.11	0	0	0	0	-0.1084	-0.3331	-0.0793	0	0	0	-0.16	-0.03086	0	0
653	536	Shell-Thin	1296	@SLU_EQU	Combination	Min	-9.88	-12.84	-2.61	0	0	0	0	-0.165	-0.3644	-0.0757	0	0	0	-0.23	-0.03086	0	0
653	536	Shell-Thin	1297	@SLU_EQU	Combination	Min	-11.54	-21.17	-0.92	0	0	0	0	-0.2393	-0.3961	-0.0577	0	0	0	-0.23	-0.13	0	0
653	536	Shell-Thin	1288	@SLU_EQU	Combination	Min	-10.04	-20.75	0	0	0	0	0	-0.1642	-0.4171	-0.0614	0	0	0	-0.16	-0.13	0	0
653	536	Shell-Thin	1287	@SLE_R	Combination	Max	0.38	0	3.27	0	0	0	0	0.0896	0.0141	0.0592	0	0	0	0	0.09766	0	0
653	536	Shell-Thin	1296	@SLE_R	Combination	Max	0	0	3.53	0	0	0	0	0.084	0	0.0695	0	0	0	0	0.09766	0	0
653	536	Shell-Thin	1297	@SLE_R	Combination	Max	0	0	3.5	0	0	0	0	0.0068	0	0.0828	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1288	@SLE_R	Combination	Max	0.48	0	3.63	0	0	0	0	0.0392	0	0.0725	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1287	@SLE_R	Combination	Min	-5.5	-8.52	-0.74	0	0	0	0	-0.0903	-0.2221	-0.0529	0	0	0	-0.12	-0.02057	0	0
653	536	Shell-Thin	1296	@SLE_R	Combination	Min	-6.61	-8.82	-1.74	0	0	0	0	-0.1375	-0.2567	-0.0505	0	0	0	-0.17	-0.02057	0	0
653	536	Shell-Thin	1297	@SLE_R	Combination	Min	-7.7	-14.27	-0.61	0	0	0	0	-0.1995	-0.2868	-0.0385	0	0	0	-0.17	-0.08669	0	0
653	536	Shell-Thin	1288	@SLE_R	Combination	Min	-6.69	-13.97	0	0	0	0	0	-0.1368	-0.2793	-0.0409	0	0	0	-0.12	-0.08669	0	0
653	536	Shell-Thin	1287	@SLE_F	Combination	Max	0.38	0	3.27	0	0	0	0	0.0896	0.0141	0.0592	0	0	0	0	0.09766	0	0
653	536	Shell-Thin	1296	@SLE_F	Combination	Max	0	0	3.53	0	0	0	0	0.084	0	0.0695	0	0	0	0	0.09766	0	0
653	536	Shell-Thin	1297	@SLE_F	Combination	Max	0	0	3.5	0	0	0	0	0.0068	0	0.0828	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1288	@SLE_F	Combination	Max	0.48	0	3.63	0	0	0	0	0.0392	0	0.0725	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1287	@SLE_F	Combination	Min	-5.5	-8.52	-0.74	0	0	0	0	-0.0903	-0.2221	-0.0529	0	0	0	-0.12	-0.02057	0	0
653	536	Shell-Thin	1296	@SLE_F	Combination	Min	-6.61	-8.82	-1.74	0	0	0	0	-0.1375	-0.2567	-0.0505	0	0	0	-0.17	-0.02057	0	0
653	536	Shell-Thin	1297	@SLE_F	Combination	Min	-7.7	-14.27	-0.61	0	0	0	0	-0.1995	-0.2868	-0.0385	0	0	0	-0.17	-0.08669	0	0
653	536	Shell-Thin	1288	@SLE_F	Combination	Min	-6.69	-13.97	0	0	0	0	0	-0.1368	-0.2793	-0.0409	0	0	0	-0.12	-0.08669	0	0
653	536	Shell-Thin	1287	@SLE_P	Combination	Max	0.38	0	3.27	0	0	0	0	0.0896	0.0141	0.0592	0	0	0	0	0.09766	0	0
653	536	Shell-Thin	1296	@SLE_P	Combination	Max	0	0	3.53	0	0	0	0	0.084	0	0.0695	0	0	0	0	0.09766	0	0
653	536	Shell-Thin	1297	@SLE_P	Combination	Max	0	0	3.5	0	0	0	0	0.0068	0	0.0828	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1288	@SLE_P	Combination	Max	0.48	0	3.63	0	0	0	0	0.0392	0	0.0725	0	0	0	0	0.12	0	0
653	536	Shell-Thin	1287	@SLE_P	Combination	Min	-5.5	-8.52	-0.74	0	0	0	0	-0.0903	-0.2221	-0.0529	0	0	0	-0.12	-0.02057	0	0
653	536	Shell-Thin	1296	@SLE_P	Combination	Min	-6.61	-8.82	-1.74	0	0	0	0	-0.1375	-0.2567	-0.0505	0	0	0	-0.17	-0.02057	0	0
653	536	Shell-Thin	1297	@SLE_P	Combination	Min	-7.7	-14.27	-0.61	0	0	0	0	-0.1995	-0.2868	-0.0385	0	0	0	-0.17	-0.08669	0	0
653	536	Shell-Thin	1288	@SLE_P	Combination	Min	-6.69	-13.97	0	0	0	0	0	-0.1368	-0.2793	-0.0409	0	0	0	-0.12	-0.08669	0	0
654	537	Shell-Thin	1288	@SLU_A1	Combination	Max	0.76	0	6.9	0	0	0	0	0.0571	0	0.1031	0	0	0	0	0.15	0	0
654	537	Shell-Thin	1297	@SLU_A1	Combination	Max	0.53	0	6.11	0	0	0	0	0.0118	0	0.1198	0	0	0	0	0.15	0	0
654	537	Shell-Thin	1298	@SLU_A1	Combination	Max	0.79	0.45	9.73	0	0	0	0	0	0	0.1408	0	0	0	0	0.21	0	0
654	537	Shell-Thin	1289	@SLU_A1	Combination	Max	1.01	0.5	10.51	0	0	0	0	0	0	0.1526	0	0	0	0	0.21	0	0
654	537	Shell-Thin	1288	@SLU_A1	Combination	Min	-8.7	-20.45	0	0	0	0	0	-0.1639	-0.4173	-0.0139	0	0	0	-0.27	-0.1	0	0
654	537	Shell-Thin	1297	@SLU_A1	Combination	Min	-12.26	-21.2	0	0	0	0	0	-0.2393	-0.3957	-0.0471	0	0	0	-0.32	-0.1	0	0
654	537	Shell-Thin	1298	@SLU_A1	Combination	Min	-15.17	-34.94	0	0	0	0	0	-0.5234	-0.2954	-0.0048	0	0	0	-0.32	-0.4	0	0
654	537	Shell-Thin	1289	@SLU_A1	Combination	Min	-11.61	-34.23	0	0	0	0	0	-0.358	-0.5567	0	0	0	0	-0.27	-0.4	0	0
654	537	Shell-Thin	1288	@SLU_A2	Combination	Max	0.63	0	5.86	0	0	0	0	0.0495	0	0.086	0	0	0	0	0.13	0	0
654	537	Shell-Thin	1297	@SLU_A2	Combination	Max	0.44	0	5.16	0	0	0	0	0.0102	0	0.0998	0	0	0	0	0.13	0	0
654	537	Shell-Thin	1298	@SLU_A2	Combination	Max	0.66	0.38	8.31	0	0	0	0	0	0	0.1174	0	0	0	0	0.18	0	0
654	537	Shell-Thin	1289	@SLU_A2	Combination	Max	0.84	0.41	9	0	0	0	0	0	0	0.1281	0	0	0	0	0.18	0	0
654	537	Shell-Thin	1288	@SLU_A2	Combination	Min	-7.54	-17.69	0	0	0	0	0	-0.1366	-0.3614	-0.0121	0	0	0	-0.23	-0.08947	0	0
654	537	Shell-Thin	1297	@SLU_A2	Combination	Min	-10.63	-18.35	0	0	0	0	0	-0.1994	-0.3384	-0.0408	0	0	0	-0.27	-0.08947	0	0
654	537	Shell-Thin	1298	@SLU_A2	Combination	Min	-13.15	-30.28	0	0	0	0	0	-0.443	-0.2488	-0.0041	0	0	0	-0.27	-0.35	0	0
654	537	Shell-Thin	1289	@SLU_A2	Combination	Min	-10.07	-29.67	0	0	0	0	0	-0.3031	-0.4816	0	0	0	0	-0.23	-0.35	0	0
654	537	Shell-Thin	1288	@SLU_EQU	Combination	Max	0.76	0	6.9	0	0	0	0	0.0571	0	0.1031	0	0	0	0	0.15	0	0
654	537	Shell-Thin	1297	@SLU_EQU	Combination	Max	0.53	0	6.11	0	0	0	0	0.0118	0	0.1198	0	0	0	0	0.15	0	0
654	537	Shell-Thin	1298	@SLU_EQU	Combination	Max	0.79	0.45	9.73	0	0	0	0	0	0	0.1408	0	0	0	0	0.21	0	0
654	537	Shell-Thin	1289	@SLU_EQU	Combination	Max	1.01	0.5	10.51	0	0	0	0	0	0	0.1526	0	0	0	0	0.21	0	0
654	537	Shell-Thin	1288	@SLU_EQU	Combination	Min	-8.7	-20.45	0	0	0	0	0	-0.1639	-0.4173	-0.0139	0	0	0	-0.27	-0.1	0	0
654	537	Shell-Thin	1297	@SLU_EQU	Combination	Min	-12.26	-21.2	0	0	0	0	0	-0.2393	-0.3957	-0.0471	0	0	0	-0.32	-0.1	0	0
654	537	Shell-Thin	1298	@SLU_EQU	Combination	Min	-15.17	-34.94	0	0	0	0	0	-0.5234	-0.2954	-0.0048	0	0	0	-0.32	-0.4	0	0
654	537	Shell-Thin	1289	@SLU_EQU	Combination	Min	-11.61	-34.23	0	0	0	0	0	-0.358	-0.5567	0	0	0	0	-0.27	-0.4	0	0
654	537	Shell-Thin	1288	@SLE_R	Combination	Max	0.63	0	5.21	0	0	0	0	0.0381	0	0.086	0	0	0	0	0.13	0	0
654	537	Shell-Thin	1297	@SLE_R	Combination	Max	0.44	0	4.75	0	0	0	0	0.0079	0	0.0998	0	0	0	0	0.13	0	0
654	537	Shell-Thin	1298	@SLE_R	Combination	Max	0.66	0.38	7.09	0	0	0	0	0	0	0.1174	0	0	0	0	0.18	0	0
654	537	Shell-Thin	1289	@SLE_R	Combination	Max	0.84	0.41	7.56	0	0	0	0	0	0	0.1224	0	0	0	0	0.18	0	0
654	537	Shell-Thin	1288	@SLE_R	Combination	Min	-5.8	-13.76	0	0	0	0	0	-0.1366	-0.2795	-0.0093	0	0	0	-0.19	-0.06882	0	0
654	537	Shell-Thin	1297	@SLE_R	Combination	Min	-8.17	-14.27	0	0	0	0	0	-0.1994	-0.2866	-0.0314	0	0	0	-0.23	-0.06882	0	0
654	537	Shell-Thin	1298	@SLE_R	Combination	Min	-10.12	-23.3	0	0	0	0	0	-0.4017	-0.2326	-0.0032	0	0	0	-0.23	-0.27	0	0
654	537	Shell-Thin	1289	@SLE_R	Combination	Min	-7.74	-22.82	0	0	0	0	0	-0.2746	-0.3756	0	0	0	0	-0.19	-0.27	0	0
654	537	Shell-Thin	1288	@SLE_F	Combination	Max	0.63	0	5.21	0	0	0	0	0.0381	0	0.086	0	0	0	0	0.13	0	0
654	537	Shell-Thin	1297	@SLE_F	Combination	Max	0.44	0	4.75	0	0	0	0	0.0079	0	0.0998	0	0	0	0	0.13	0	0
654	537	Shell-Thin	1298	@SLE_F	Combination	Max	0.66	0.38	7.09	0	0	0	0	0	0	0.1174	0	0	0	0	0.18	0	0
654	537	Shell-Thin	1289	@SLE_F	Combination	Max	0.84	0.41	7.56	0	0	0	0	0	0	0.1224	0	0	0	0	0.18	0	0
654	537	Shell-Thin	1288	@SLE_F	Combination	Min	-5.8	-13.76	0	0	0	0	0	-0.1366	-0.2795	-0.0093	0	0	0	-0.19	-0.06882	0	0
654	537	Shell-Thin	1297	@SLE_F	Combination	Min	-8.17	-14.27	0	0	0	0	0	-0.1994	-0.2866	-0.0314	0	0	0	-0.23	-0.06882	0	0
654	537	Shell-Thin	1298	@SLE_F	Combination	Min	-10.12	-23.3	0	0	0	0	0	-0.4017	-0.2326	-0.0032	0	0	0	-0.23	-0.27	0	0
654	537	Shell-Thin	1289	@SLE_F	Combination	Min	-7.74	-22.82	0	0	0	0	0	-0.2746	-0.3756	0	0	0	0	-0.19	-0.27	0	0
654	537	Shell-Thin	1288	@SLE_P	Combination	Max	0.63	0	5.21	0	0	0	0	0.0381	0	0.086	0	0	0	0	0.13	0	0
654	537	Shell-Thin	1297	@SLE_P	Combination	Max	0.44	0	4.75	0	0	0	0	0.0079	0	0.0998	0	0	0	0	0.13	0	0
654	537	Shell-Thin	1298	@SLE_P	Combination	Max	0.66	0.38	7.09	0	0	0	0	0	0	0.1174	0	0	0	0	0.18	0	0
654	537	Shell-Thin	1289	@SLE_P	Combination	Max	0.84	0.41	7.56	0	0	0	0	0	0	0.1224	0	0	0	0	0.18	0	0
654	537	Shell-Thin	1288	@SLE_P	Combination	Min	-5.8	-13.76	0	0	0	0	0	-0.1366	-0.2795	-0.0093	0	0	0	-0.19	-0.06882	0	0
654	537	Shell-Thin	1297	@SLE_P	Combination	Min	-8.17	-14.27	0	0	0	0	0	-0.1994	-0.2866	-0.0314	0	0	0	-0.23	-0.06882	0	0
654	537	Shell-Thin	1298	@SLE_P	Combination	Min	-10.12	-23.3	0	0	0	0	0	-0.4017	-0.2326	-0.0032	0	0	0	-0.23	-0.27	0	0
654	537	Shell-Thin	1289	@SLE_P	Combination	Min	-7.74	-22.82	0	0	0	0	0	-0.2746	-0.3756	0	0	0	0	-0.19	-0.27	0	0
655	538	Shell-Thin	1289	@SLU_A1	Combination	Max	0.76	0.45	12.47	0	0	0	0	0	0	0.2167	0	0	0	0	0.23	0	0
655	538	Shell-Thin	1298	@SLU_A1	Combination	Max	1	0.49	14.03	0	0	0	0	0	0	0.2229	0	0	0	0	0.23	0	0
655	538	Shell-Thin	1299	@SLU_A1	Combination	Max	1.53	3.14	14.01	0	0	0	0	0	0.0426	0.2674	0	0	0	0	0.34	0	0
655	538	Shell-Thin	1290	@SLU_A1	Combination	Max	1.28	3.09	12.45	0	0	0	0	0	0	0.2612	0	0	0	0	0.34	0	0
655	538	Shell-Thin	1289	@SLU_A1	Combination	Min	-6.87	-33.28	0	0	0	0	0	-0.355	-0.5561	0	0	0	0	-0.49	-0.43	0	0
655	538	Shell-Thin	1298	@SLU_A1	Combination	Min	-12	-34.31	0	0	0	0	0	-0.5529	-0.3013	0	0	0	0	-0.15	-0.43	0	0
655	538	Shell-Thin	1299	@SLU_A1	Combination	Min	-16.26	-55.62	0	0	0	0	0	-0.6842	-0.3135	0	0	0	0	-0.15	-0.75	0	0
655	538	Shell-Thin	1290	@SLU_A1	Combination	Min	-11.13	-54.59	0	0	0	0	0	-0.7831	-0.725	0	0	0	0	-0.49	-0.75	0	0
655	538	Shell-Thin	1289	@SLU_A2	Combination	Max	0.63	0.37	10.71	0	0	0	0	0	0	0.1828	0	0	0	0	0.19	0	0
655	538	Shell-Thin	1298	@SLU_A2	Combination	Max	0.83	0.41	12.06	0	0	0	0	0	0	0.1877	0	0	0	0	0.19	0	0
655	538	Shell-Thin	1299	@SLU_A2	Combination	Max	1.27	2.62	12.04	0	0	0	0	0	0.037	0.2251	0	0	0	0	0.29	0	0
655	538	Shell-Thin	1290	@SLU_A2	Combination	Max	1.07	2.58	10.69	0	0	0	0	0	0	0.2202	0	0	0	0	0.29	0	0
655	538	Shell-Thin	1289	@SLU_A2	Combination	Min	-5.95	-28.84	0	0	0	0	0	-0.3005	-0.4811	0	0	0	0	-0.42	-0.37	0	0
655	538	Shell-Thin	1298	@SLU_A2	Combination	Min	-10.4	-29.74	0	0	0	0	0	-0.4686	-0.254	0	0	0	0	-0.13	-0.37	0	0
655	538	Shell-Thin	1299	@SLU_A2	Combination	Min	-14.1	-48.2	0	0	0	0	0	-0.5795	-0.2612	0	0	0	0	-0.13	-0.65	0	0
655	538	Shell-Thin	1290	@SLU_A2	Combination	Min	-9.64	-47.31	0	0	0	0	0	-0.6714	-0.628	0	0	0	0	-0.42	-0.65	0	0
655	538	Shell-Thin	1289	@SLU_EQU	Combination	Max	0.76	0.45	12.47	0	0	0	0	0	0	0.2167	0	0	0	0	0.23	0	0
655	538	Shell-Thin	1298	@SLU_EQU	Combination	Max	1	0.49	14.03	0	0	0	0	0	0	0.2229	0	0	0	0

655	538	Shell-Thin	1290	@SLE_R	Combination	Min	-7.42	-36.39	0	0	0	0	0	-0.5584	-0.4851	0	0	0	0	-0.33	-0.5	0	0
655	538	Shell-Thin	1289	@SLE_F	Combination	Max	0.63	0.37	8.83	0	0	0	0	0	0	0.1695	0	0	0	0	0.19	0	0
655	538	Shell-Thin	1298	@SLE_F	Combination	Max	0.83	0.41	9.88	0	0	0	0	0	0	0.1762	0	0	0	0	0.19	0	0
655	538	Shell-Thin	1299	@SLE_F	Combination	Max	1.27	2.62	9.83	0	0	0	0	0	0.0284	0.2117	0	0	0	0	0.29	0	0
655	538	Shell-Thin	1290	@SLE_F	Combination	Max	1.07	2.58	8.78	0	0	0	0	0	0	0.205	0	0	0	0	0.29	0	0
655	538	Shell-Thin	1289	@SLE_F	Combination	Min	-4.58	-22.19	0	0	0	0	0	-0.2725	-0.3752	0	0	0	0	-0.33	-0.29	0	0
655	538	Shell-Thin	1298	@SLE_F	Combination	Min	-8	-22.87	0	0	0	0	0	-0.4215	-0.2366	0	0	0	0	-0.12	-0.29	0	0
655	538	Shell-Thin	1299	@SLE_F	Combination	Min	-10.84	-37.08	0	0	0	0	0	-0.5234	-0.2612	0	0	0	0	-0.12	-0.5	0	0
655	538	Shell-Thin	1290	@SLE_F	Combination	Min	-7.42	-36.39	0	0	0	0	0	-0.5584	-0.4851	0	0	0	0	-0.33	-0.5	0	0
655	538	Shell-Thin	1289	@SLE_P	Combination	Max	0.63	0.37	8.83	0	0	0	0	0	0	0.1695	0	0	0	0	0.19	0	0
655	538	Shell-Thin	1298	@SLE_P	Combination	Max	0.83	0.41	9.88	0	0	0	0	0	0	0.1762	0	0	0	0	0.19	0	0
655	538	Shell-Thin	1299	@SLE_P	Combination	Max	1.27	2.62	9.83	0	0	0	0	0	0.0284	0.2117	0	0	0	0	0.29	0	0
655	538	Shell-Thin	1290	@SLE_P	Combination	Max	1.07	2.58	8.78	0	0	0	0	0	0	0.205	0	0	0	0	0.29	0	0
655	538	Shell-Thin	1289	@SLE_P	Combination	Min	-4.58	-22.19	0	0	0	0	0	-0.2725	-0.3752	0	0	0	0	-0.33	-0.29	0	0
655	538	Shell-Thin	1298	@SLE_P	Combination	Min	-8	-22.87	0	0	0	0	0	-0.4215	-0.2366	0	0	0	0	-0.12	-0.29	0	0
655	538	Shell-Thin	1299	@SLE_P	Combination	Min	-10.84	-37.08	0	0	0	0	0	-0.5234	-0.2612	0	0	0	0	-0.12	-0.5	0	0
655	538	Shell-Thin	1290	@SLE_P	Combination	Min	-7.42	-36.39	0	0	0	0	0	-0.5584	-0.4851	0	0	0	0	-0.33	-0.5	0	0
656	539	Shell-Thin	1291	@SLU_A1	Combination	Max	0.14	18.55	0.48	0	0	0	0	0	0.0276	0.0352	0	0	0	0.03215	0.04337	0	0
656	539	Shell-Thin	1300	@SLU_A1	Combination	Max	1.04	18.75	0.42	0	0	0	0	0.0002175	0	0.0366	0	0	0	0.03444	0.04337	0	0
656	539	Shell-Thin	1301	@SLU_A1	Combination	Max	0	12.61	0.81	0	0	0	0	0.0419	0	0.0351	0	0	0	0.03444	0.03982	0	0
656	539	Shell-Thin	1292	@SLU_A1	Combination	Max	0.08388	12.42	0.88	0	0	0	0	0.0394	0.0215	0.0338	0	0	0	0.03215	0.03982	0	0
656	539	Shell-Thin	1291	@SLU_A1	Combination	Min	0	-2.57	-1.57	0	0	0	0	-0.0003514	-0.1288	-0.0524	0	0	0	-0.004234	-0.02611	0	0
656	539	Shell-Thin	1300	@SLU_A1	Combination	Min	-0.21	-2.63	-1.57	0	0	0	0	-0.0002892	-0.1184	-0.0398	0	0	0	-0.01432	-0.02611	0	0
656	539	Shell-Thin	1301	@SLU_A1	Combination	Min	-0.39	-2.65	-2.98	0	0	0	0	-0.0118	-0.1399	-0.0383	0	0	0	-0.01432	-0.02539	0	0
656	539	Shell-Thin	1292	@SLU_A1	Combination	Min	-1.17	-2.59	-2.98	0	0	0	0	-0.0027	-0.147	-0.0509	0	0	0	-0.004234	-0.02539	0	0
656	539	Shell-Thin	1291	@SLU_A2	Combination	Max	0.12	16.08	0.4	0	0	0	0	0	0.023	0.0294	0	0	0	0.02786	0.03614	0	0
656	539	Shell-Thin	1300	@SLU_A2	Combination	Max	0.91	16.25	0.35	0	0	0	0	0.0001885	0	0.0305	0	0	0	0.02985	0.03614	0	0
656	539	Shell-Thin	1301	@SLU_A2	Combination	Max	0	10.93	0.68	0	0	0	0	0.0363	0	0.0293	0	0	0	0.02985	0.03318	0	0
656	539	Shell-Thin	1292	@SLU_A2	Combination	Max	0.0699	10.76	0.73	0	0	0	0	0.0342	0.0179	0.0281	0	0	0	0.02786	0.03318	0	0
656	539	Shell-Thin	1291	@SLU_A2	Combination	Min	0	-2.14	-1.36	0	0	0	0	-0.0002996	-0.1116	-0.0454	0	0	0	-0.003528	-0.02263	0	0
656	539	Shell-Thin	1300	@SLU_A2	Combination	Min	-0.17	-2.19	-1.36	0	0	0	0	-0.000241	-0.102	-0.0345	0	0	0	-0.01193	-0.02263	0	0
656	539	Shell-Thin	1301	@SLU_A2	Combination	Min	-0.33	-2.21	-2.58	0	0	0	0	-0.0098	-0.1206	-0.0332	0	0	0	-0.01193	-0.02201	0	0
656	539	Shell-Thin	1292	@SLU_A2	Combination	Min	-1.01	-2.16	-2.58	0	0	0	0	-0.0022	-0.1274	-0.0441	0	0	0	-0.003528	-0.02201	0	0
656	539	Shell-Thin	1291	@SLU_EQU	Combination	Max	0.14	18.55	0.48	0	0	0	0	0	0.0276	0.0352	0	0	0	0.03215	0.04337	0	0
656	539	Shell-Thin	1300	@SLU_EQU	Combination	Max	1.04	18.75	0.42	0	0	0	0	0.0002175	0	0.0366	0	0	0	0.03444	0.04337	0	0
656	539	Shell-Thin	1301	@SLU_EQU	Combination	Max	0	12.61	0.81	0	0	0	0	0.0419	0	0.0351	0	0	0	0.03444	0.03982	0	0
656	539	Shell-Thin	1292	@SLU_EQU	Combination	Max	0.08388	12.42	0.88	0	0	0	0	0.0394	0.0215	0.0338	0	0	0	0.03215	0.03982	0	0
656	539	Shell-Thin	1291	@SLU_EQU	Combination	Min	0	-2.57	-1.57	0	0	0	0	-0.0003514	-0.1288	-0.0524	0	0	0	-0.004234	-0.02611	0	0
656	539	Shell-Thin	1300	@SLU_EQU	Combination	Min	-0.21	-2.63	-1.57	0	0	0	0	-0.0002892	-0.1184	-0.0398	0	0	0	-0.01432	-0.02611	0	0
656	539	Shell-Thin	1301	@SLU_EQU	Combination	Min	-0.39	-2.65	-2.98	0	0	0	0	-0.0118	-0.1399	-0.0383	0	0	0	-0.01432	-0.02539	0	0
656	539	Shell-Thin	1292	@SLU_EQU	Combination	Min	-1.17	-2.59	-2.98	0	0	0	0	-0.0027	-0.147	-0.0509	0	0	0	-0.004234	-0.02539	0	0
656	539	Shell-Thin	1291	@SLE_R	Combination	Max	0.11	12.37	0.4	0	0	0	0	0	0.023	0.0294	0	0	0	0.02143	0.03614	0	0
656	539	Shell-Thin	1300	@SLE_R	Combination	Max	0.7	12.5	0.35	0	0	0	0	0.000145	0	0.0305	0	0	0	0.02296	0.03614	0	0
656	539	Shell-Thin	1301	@SLE_R	Combination	Max	0	8.41	0.68	0	0	0	0	0.0279	0	0.0293	0	0	0	0.02296	0.03318	0	0
656	539	Shell-Thin	1292	@SLE_R	Combination	Max	0.0699	8.28	0.73	0	0	0	0	0.0263	0.0179	0.0281	0	0	0	0.02143	0.03318	0	0
656	539	Shell-Thin	1291	@SLE_R	Combination	Min	0	-2.14	-1.05	0	0	0	0	-0.0002591	-0.0858	-0.0349	0	0	0	-0.003528	-0.01741	0	0
656	539	Shell-Thin	1300	@SLE_R	Combination	Min	-0.17	-2.19	-1.05	0	0	0	0	-0.000241	-0.0818	-0.0266	0	0	0	-0.01193	-0.01741	0	0
656	539	Shell-Thin	1301	@SLE_R	Combination	Min	-0.3	-2.21	-1.98	0	0	0	0	-0.0098	-0.0966	-0.0256	0	0	0	-0.01193	-0.01693	0	0
656	539	Shell-Thin	1292	@SLE_R	Combination	Min	-0.78	-2.16	-1.99	0	0	0	0	-0.0022	-0.098	-0.0339	0	0	0	-0.003528	-0.01693	0	0
656	539	Shell-Thin	1291	@SLE_F	Combination	Max	0.11	12.37	0.4	0	0	0	0	0	0.023	0.0294	0	0	0	0.02143	0.03614	0	0
656	539	Shell-Thin	1300	@SLE_F	Combination	Max	0.7	12.5	0.35	0	0	0	0	0.000145	0	0.0305	0	0	0	0.02296	0.03614	0	0
656	539	Shell-Thin	1301	@SLE_F	Combination	Max	0	8.41	0.68	0	0	0	0	0.0279	0	0.0293	0	0	0	0.02296	0.03318	0	0
656	539	Shell-Thin	1292	@SLE_F	Combination	Max	0.0699	8.28	0.73	0	0	0	0	0.0263	0.0179	0.0281	0	0	0	0.02143	0.03318	0	0
656	539	Shell-Thin	1291	@SLE_F	Combination	Min	0	-2.14	-1.05	0	0	0	0	-0.0002591	-0.0858	-0.0349	0	0	0	-0.003528	-0.01741	0	0
656	539	Shell-Thin	1300	@SLE_F	Combination	Min	-0.17	-2.19	-1.05	0	0	0	0	-0.000241	-0.0818	-0.0266	0	0	0	-0.01193	-0.01741	0	0
656	539	Shell-Thin	1301	@SLE_F	Combination	Min	-0.3	-2.21	-1.98	0	0	0	0	-0.0098	-0.0966	-0.0256	0	0	0	-0.01193	-0.01693	0	0
656	539	Shell-Thin	1292	@SLE_F	Combination	Min	-0.78	-2.16	-1.99	0	0	0	0	-0.0022	-0.098	-0.0339	0	0	0	-0.003528	-0.01693	0	0
656	539	Shell-Thin	1291	@SLE_P	Combination	Max	0.11	12.37	0.4	0	0	0	0	0	0.023	0.0294	0	0	0	0.02143	0.03614	0	0
656	539	Shell-Thin	1300	@SLE_P	Combination	Max	0.7	12.5	0.35	0	0	0	0	0.000145	0	0.0305	0	0	0	0.02296	0.03614	0	0
656	539	Shell-Thin	1301	@SLE_P	Combination	Max	0	8.41	0.68	0	0	0	0	0.0279	0	0.0293	0	0	0	0.02296	0.03318	0	0
656	539	Shell-Thin	1292	@SLE_P	Combination	Max	0.0699	8.28	0.73	0	0	0	0	0.0263	0.0179	0.0281	0	0	0	0.02143	0.03318	0	0
656	539	Shell-Thin	1291	@SLE_P	Combination	Min	0	-2.14	-1.05	0	0	0	0	-0.0002591	-0.0858	-0.0349	0	0	0	-0.003528	-0.01741	0	0
656	539	Shell-Thin	1300	@SLE_P	Combination	Min	-0.17	-2.19	-1.05	0	0	0	0	-0.000241	-0.0818	-0.0266	0	0	0	-0.01193	-0.01741	0	0
656	539	Shell-Thin	1301	@SLE_P	Combination	Min	-0.3	-2.21	-1.98	0	0	0	0	-0.0098	-0.0966	-0.0256	0	0	0	-0.01193	-0.01693	0	0
656	539	Shell-Thin	1292	@SLE_P	Combination	Min	-0.78	-2.16	-1.99	0	0	0	0	-0.0022	-0.098	-0.0339	0	0	0	-0.003528	-0.01693	0	0
657	540	Shell-Thin	1292	@SLU_A1	Combination	Max	0	12.52	1.55	0	0	0	0	0.0393	0.0215	0.0327	0	0	0	0.02895	0.04391	0	0
657	540	Shell-Thin	1301	@SLU_A1	Combination	Max	1.05	12.86	1.4	0	0	0	0	0.0419	0	0.0368	0	0	0	0.03169	0.04391	0	0
657	540	Shell-Thin	1302	@SLU_A1	Combination	Max	0	7.04	1.86	0	0	0	0	0.0835	0	0.0389	0	0	0	0.03169	0.04357	0	0
657	540	Shell-Thin	1293	@SLU_A1	Combination	Max	0	6.7	2.02	0	0	0	0	0.0785	0.0082	0.0348	0	0	0	0.02895	0.04357	0	0
657	540	Shell-Thin	1292	@SLU_A1	Combination	Min	-0.74	-2.63	-4.71	0	0	0	0	-0.0027	-0.147	-0.0512	0	0	0	-0.02328	-0.02635	0	0
657	540	Shell-Thin	1301	@SLU_A1	Combination	Min	-0.54	-2.72	-5.13	0	0	0	0	-0.0118	-0.1399	-0.0359	0	0	0	-0.03442	-0.02635	0	0
657	540	Shell-Thin	1302	@SLU_A1	Combination	Min	-0.57	-2.32	-6.11	0	0	0	0	-0.0387	-0.1761	-0.0353	0	0	0	-0.03442	-0.0285	0	0
657	540	Shell-Thin	1293	@SLU_A1	Combination	Min	-1.83	-2.23	-5.69	0	0	0	0	-0.0197	-0.1724	-0.0505	0	0	0	-0.02328	-0.0285	0	0
657	540	Shell-Thin	1292	@SLU_A2	Combination	Max	0	10.85	1.29	0	0	0	0	0.0341	0.0179	0.0272	0	0	0	0.02509	0.03659	0	0
657	540	Shell-Thin	1301	@SLU_A2	Combination	Max	0.91	11.15	1.17	0	0	0	0	0.0363	0	0.0307	0	0	0	0.02746	0.03659	0	0
657	540	Shell-Thin	1302	@SLU_A2	Combination	Max	0	6.11	1.55	0	0	0	0	0.0724	0	0.0325	0	0	0	0.02746	0.03631	0	0
657	540	Shell-Thin	1293	@SLU_A2	Combination	Max	0	5.81	1.68	0	0	0	0	0.068	0.0068	0.029	0	0	0	0.02509	0.03631	0	0
657	540	Shell-Thin	1292	@SLU_A2	Combination	Min	-0.64	-2.19	-4.08	0	0	0	0	-0.0023	-0.1274	-0.0443	0	0	0	-0.0194	-0.02284	0	0
657	540	Shell-Thin	1301	@SLU_A2	Combination	Min	-0.45	-2.27	-4.45	0	0	0	0	-0.0099	-0.1206	-0.0311	0	0	0	-0.02868	-0.02284	0	0
657	540	Shell-Thin	1302	@SLU_A2	Combination	Min	-0.48	-1.93	-5.29	0	0	0	0	-0.0323	-0.1516	-0.0306	0	0	0	-0.02868	-0.0247	0	0
657	540	Shell-Thin	1293	@SLU_A2	Combination	Min	-1.58	-1.86	-4.93	0	0	0	0	-0.0164	-0.1494	-0.0438	0	0	0	-0.0194	-0.0247	0	0
657	540	Shell-Thin	1292	@SLU_EQU	Combination	Max	0	12.52	1.55	0	0	0	0	0.0393	0.0215	0.0327	0	0	0	0.02895	0.04391	0	0
657	540	Shell-Thin	1301	@SLU_EQU	Combination	Max	1.05	12.86	1.4	0	0	0	0	0.0419	0	0.0368	0	0	0	0.03169	0.04391	0	0
657	540	Shell-Thin	1302	@SLU_EQU	Combination	Max	0	7.04	1.86	0	0	0	0	0.0835	0	0.0389	0	0	0	0.03169	0.04357	0	0
657	540	Shell-Thin	1293	@SLU_EQU	Combination	Max	0	6.7	2.02	0	0	0	0	0.0785	0.0082	0.0348	0	0	0	0.02895	0.04357	0	0
657	540	Shell-Thin	1292	@SLU_EQU	Combination	Min	-0.74	-2.63	-4.71	0	0	0	0	-0.0027	-0.147	-0.0512	0	0	0	-0.02328	-0.02635	0	0
657	540	Shell-Thin	1301	@SLU_EQU	Combination	Min	-0.54	-2.72	-5.13	0	0	0	0	-0.0118	-0.1399	-0.0359	0	0	0	-0.03442	-0.02635	0	0
657	540	Shell-Thin	1302	@SLU_EQU	Combination	Min	-0.57	-2.32	-6.11	0	0	0	0	-0.0387	-0.1761	-0.0353	0	0	0	-0.03442	-0.0285	0	0
657	540	Shell-Thin	1293	@SLU_EQU	Combination	Min	-1.83	-2.23	-5.69	0	0	0	0	-0.0197	-0.1724	-0.0505	0	0	0	-0.02328	-0.0285	0	0
657	540	Shell-Thin	1292	@SLE_R	Combination	Max	0	8.35	1.29	0	0	0	0	0.0262	0.0179	0.0272	0	0	0	0.0193	0.03659	0	0
657	540	Shell-Thin	1301	@SLE_R	Combination	Max	0.7	8.57	1.17	0	0	0	0	0.0279	0	0.0307	0	0	0	0.02112	0.03659	0	0
657	540	Shell-Thin	1302	@SLE_R	Combination	Max	0	4.7	1.55	0	0	0	0	0.0557	0	0.0325	0	0	0	0.02112	0.03631	0	0
657	540	Shell-Thin	1293	@SLE_R	Combination	Max	0	4.47	1.68	0	0	0	0	0.0523	0.0068	0.029	0	0	0	0.0193	0.03631	0	0
657	540	Shell-Thin	1292	@SLE_R	Combination	Min	-0.51	-2.19	-3.14	0	0	0	0	-0.0023	-0.098	-0.0341	0	0	0	-0.0194	-0.01757	0	0
657	540	Shell-Thin	1301	@SLE_R	Combination	Min	-0.45	-2.27	-3.42	0	0	0	0	-0.0099	-0.0966	-0.024	0	0	0	-0.02868	-0.01757	0	0
657	540	Shell-Thin	1302	@SLE_R	Combination	Min	-0.46	-1.93	-4.07	0	0	0	0	-0.0323	-0.1229	-0.0235	0	0	0	-0.02868	-0.019	0	0
657	540	Shell-Thin	1293	@SLE_R	Combination	Min	-1.22	-1.86	-3.79	0	0	0	0	-0.0164	-0.1149	-0.0337	0	0	0	-0.0194	-0.019	0	0
657	540	Shell-Thin	1292	@SLE_F	Combination	Max	0	8.35	1.29	0	0	0	0	0.0262	0.0179	0.0272	0	0	0	0.0193	0.03659	0	0
657	540	Shell-Thin	1301	@SLE_F	Combination	Max	0.7	8.57	1.17	0	0	0	0	0.0279	0	0.0307	0	0	0	0.02112	0.03659	0	0
657	540	Shell-Thin	1302	@SLE_F	Combination	Max	0	4.7	1.55	0	0	0	0	0.0557	0	0.0325	0	0	0	0.02112	0.03631	0	0
657	540	Shell-Thin	1293	@SLE_F	Combination	Max	0	4.47	1.68	0	0	0	0	0.0523	0.0068	0.029	0	0	0	0.0193	0.03631	0	0
657	540	Shell-Thin	1292	@SLE_F	Combination	Min	-0.51	-2.19	-3.14	0	0	0	0	-0.0023	-0.098	-0.0341	0	0	0	-0.0194	-0.01757	0	0
657	540	Shell-Thin	1301	@SLE_F	Combination	Min	-0.45	-2.27	-3.42	0	0	0	0	-0.0099	-0.0966	-0.024	0	0	0	-0.02868	-0.01757	0	0
657	540	Shell-Thin	1302	@SLE_F	Combination	Min	-0.46	-1.93	-4.07	0	0	0	0	-0.0323	-0.1229	-0.0235	0	0	0	-0.02868	-0.019	0	0
657	540	Shell-Thin	1293	@SLE_F	Combination	Min	-1.22	-1.86	-3.79	0	0	0	0	-0.0164	-0.1149	-0.0337	0	0	0	-0.0194	-0.019	0	0
657	540	Shell-Thin	1292	@SLE_P	Combination	Max	0	8.35	1.29	0	0	0	0	0.0262	0.0179	0.0272	0	0	0	0.0193	0.03659	0	0
657	540	Shell-Thin	1301	@SLE_P	Combination	Max	0.7	8.57	1.17	0	0	0	0	0.0279	0	0.0307	0	0	0	0.02112	0.03659	0	0
657	540	Shell-Thin	1302	@SLE_P	Combination	Max	0	4.7	1.55	0	0	0	0	0.0557	0	0.0325	0	0	0	0.02112	0.03631	0	0
657	540	Shell-Thin	1293	@SLE_P	Combination	Max	0	4.47	1.68	0	0	0	0	0.0523	0.0068	0.029	0	0	0	0.0193	0.03631	0	0
657	540	Shell-Thin	1292	@SLE_P	Combination	Min	-0.51	-2.19	-3.14	0	0	0	0	-0.0023	-0.098	-0.0341	0	0	0	-0.0194	-0.01757	0	0
657	540	Shell-Thin	1301	@SLE_P	Combination	Min	-0.45	-2.27	-3.42	0	0	0	0	-0.0099	-0.0966	-0.024	0	0	0	-0.02868	-0.01757	0	0
657	540	Shell-Thin	1302	@SLE_P	Combination	Min	-0.46	-1.93	-4.07	0	0	0	0	-0.0323	-0.1229	-0.0235	0	0	0	-0.02868	-0.019	0	0
657	540	Shell-Thin	1293	@SLE_P	Combination	Min	-1.22	-1.86	-3.79	0	0	0	0	-0.0164	-0.1149	-0.0337	0	0	0	-0.0194	-0.019	0	0
658	541	Shell-Thin	1293	@SLU_A1	Combination	Max	0	6.75	2.49	0	0	0	0	0.0785	0.0082	0.0372	0	0	0	0.02345	0.04762	0	0
658	541	Shell-Thin	1302	@SLU_A1	Combination	Max	0.5	7.17	2.25	0	0	0	0	0.0836	0	0.0445	0	0	0	0.02721	0.04762	0	0
658	541	Shell-Thin	1303	@SLU_A1	Combination	Max	0	2.23	2.75	0	0	0	0	0.1242	0	0.0502	0	0	0	0.02721	0.05016	0	0
658	541	Shell-Thin	1294	@SLU_A1	Combination	Max	0	1.81	2.99	0	0	0	0	0.1158	0	0.043	0	0	0	0.02345	0.05016	0	0
658	541	Shell-Thin	1293	@SLU_A1	Combination	Min	-1.95	-2.3	-6.62	0	0	0	0	-0.0197	-0.1724	-0.0518	0	0	0	-0.04341	-0.02936	0	0
658	541	Shell-Thin	1302	@SLU_A1	Combination	Min	-0.95	-2.42	-6.86	0	0	0	0	-0.0387	-0.1761	-0.0333	0	0	0	-0.05473	-0.02936	0	0
658	541	Shell-Thin	1303	@SLU_A1	Combination	Min	-1.34	-1.9	-7.98	0	0	0	0	-0.0809	-0.2288	-0.0334	0	0	0	-0.05473	-0.03548	0	0
658	541	Shell-Thin	1294	@SLU_A1	Combination	Min	-2.83	-1.78	-7.75	0	0	0	0	-0.0519	-0.2205	-0.0519	0	0	0	-0.04341	-0.03548	0	0
658	541	Shell-Thin	1293	@SLU_A2	Combination	Max	0	5.85	2.07	0	0	0	0	0.0681	0.0068	0.031	0	0	0	0.02032	0.03969	0	0
658	541	Shell-Thin	1302	@SLU_A2	Combination	Max	0.43	6.21	1.88	0	0	0	0	0.0724	0	0.037	0	0	0	0.02358	0.03969	0	0
658	541	Shell-Thin	1303	@SLU_A2	Combination	Max	0	1.93	2.29	0	0	0	0	0.1076	0	0.0418	0	0	0	0.02358	0.0418	0	0
658	541	Shell-Thin	1294	@SLU_A2	Combination	Max	0	1.57	2.49	0	0	0	0	0.1003	0	0.0358	0	0	0	0.02032	0.0418	0	0
658	541	Shell-Thin	1293	@SLU_A2	Combination	Min	-1.67	-1.92	-5.74	0	0	0	0	-0.0165	-0.1494	-0.0449	0	0	0	-0.03618	-0.02544	0	0
658	541	Shell-Thin	1302	@SLU_A2	Combination	Min	-0.79	-2.02	-5.94	0	0	0	0	-0.0323	-0.1515	-0.0289	0	0	0	-0.04561	-0.02544	0	0
658	541	Shell-Thin	1303	@SLU_A2	Combination	Min	-1.13	-1.58	-6.92	0	0	0	0	-0.0674	-0.1964	-0.029	0	0	0	-0.04561	-0.03075	0	0

658	541	Shell-Thin	1293	@SLE_F	Combination	Max	0	4.5	2.07	0	0	0	0	0.0524	0.0068	0.031	0	0	0	0.01563	0.03969	0	0
658	541	Shell-Thin	1302	@SLE_F	Combination	Max	0.33	4.78	1.88	0	0	0	0	0.0557	0	0.037	0	0	0	0.01814	0.03969	0	0
658	541	Shell-Thin	1303	@SLE_F	Combination	Max	0	1.48	2.29	0	0	0	0	0.0828	0	0.0418	0	0	0	0.01814	0.0418	0	0
658	541	Shell-Thin	1294	@SLE_F	Combination	Max	0	1.21	2.49	0	0	0	0	0.0772	0	0.0358	0	0	0	0.01563	0.0418	0	0
658	541	Shell-Thin	1293	@SLE_F	Combination	Min	-1.36	-1.92	-4.42	0	0	0	0	-0.0165	-0.1149	-0.0346	0	0	0	-0.03618	-0.01957	0	0
658	541	Shell-Thin	1302	@SLE_F	Combination	Min	-0.79	-2.02	-4.57	0	0	0	0	-0.0323	-0.1229	-0.0222	0	0	0	-0.04561	-0.01957	0	0
658	541	Shell-Thin	1303	@SLE_F	Combination	Min	-1.03	-1.58	-5.32	0	0	0	0	-0.0674	-0.162	-0.0223	0	0	0	-0.04561	-0.02365	0	0
658	541	Shell-Thin	1294	@SLE_F	Combination	Min	-1.93	-1.48	-5.16	0	0	0	0	-0.0432	-0.1492	-0.0346	0	0	0	-0.03618	-0.02365	0	0
658	541	Shell-Thin	1293	@SLE_P	Combination	Max	0	4.5	2.07	0	0	0	0	0.0524	0.0068	0.031	0	0	0	0.01563	0.03969	0	0
658	541	Shell-Thin	1302	@SLE_P	Combination	Max	0.33	4.78	1.88	0	0	0	0	0.0557	0	0.037	0	0	0	0.01814	0.03969	0	0
658	541	Shell-Thin	1303	@SLE_P	Combination	Max	0	1.48	2.29	0	0	0	0	0.0828	0	0.0418	0	0	0	0.01814	0.0418	0	0
658	541	Shell-Thin	1294	@SLE_P	Combination	Max	0	1.21	2.49	0	0	0	0	0.0772	0	0.0358	0	0	0	0.01563	0.0418	0	0
658	541	Shell-Thin	1293	@SLE_P	Combination	Min	-1.36	-1.92	-4.42	0	0	0	0	-0.0165	-0.1149	-0.0346	0	0	0	-0.03618	-0.01957	0	0
658	541	Shell-Thin	1302	@SLE_P	Combination	Min	-0.79	-2.02	-4.57	0	0	0	0	-0.0323	-0.1229	-0.0222	0	0	0	-0.04561	-0.01957	0	0
658	541	Shell-Thin	1303	@SLE_P	Combination	Min	-1.03	-1.58	-5.32	0	0	0	0	-0.0674	-0.162	-0.0223	0	0	0	-0.04561	-0.02365	0	0
658	541	Shell-Thin	1294	@SLE_P	Combination	Min	-1.93	-1.48	-5.16	0	0	0	0	-0.0432	-0.1492	-0.0346	0	0	0	-0.03618	-0.02365	0	0
659	542	Shell-Thin	1294	@SLU_A1	Combination	Max	0	1.63	3.33	0	0	0	0	0.1161	0	0.0489	0	0	0	0.00656	0.05435	0	0
659	542	Shell-Thin	1303	@SLU_A1	Combination	Max	0.05783	2.34	3.19	0	0	0	0	0.1243	0	0.0594	0	0	0	0.01824	0.05435	0	0
659	542	Shell-Thin	1304	@SLU_A1	Combination	Max	0	0	3.48	0	0	0	0	0.1582	0	0.0688	0	0	0	0.01824	0.06101	0	0
659	542	Shell-Thin	1295	@SLU_A1	Combination	Max	0	0	3.62	0	0	0	0	0.1397	0	0.0583	0	0	0	0.00656	0.06101	0	0
659	542	Shell-Thin	1294	@SLU_A1	Combination	Min	-3.96	-1.83	-7.7	0	0	0	0	-0.0519	-0.2204	-0.0533	0	0	0	-0.06482	-0.03757	0	0
659	542	Shell-Thin	1303	@SLU_A1	Combination	Min	-1.49	-2.03	-8.81	0	0	0	0	-0.0808	-0.2287	-0.0333	0	0	0	-0.0785	-0.03757	0	0
659	542	Shell-Thin	1304	@SLU_A1	Combination	Min	-2.33	-4.21	-8.32	0	0	0	0	-0.1412	-0.2974	-0.0353	0	0	0	-0.0785	-0.04697	0	0
659	542	Shell-Thin	1295	@SLU_A1	Combination	Min	-4.86	-4.72	-7.21	0	0	0	0	-0.1001	-0.2918	-0.0553	0	0	0	-0.06482	-0.04697	0	0
659	542	Shell-Thin	1294	@SLU_A2	Combination	Max	0	1.41	2.78	0	0	0	0	0.1007	0	0.0407	0	0	0	0.005686	0.04529	0	0
659	542	Shell-Thin	1303	@SLU_A2	Combination	Max	0.05012	2.03	2.66	0	0	0	0	0.1078	0	0.0495	0	0	0	0.0158	0.04529	0	0
659	542	Shell-Thin	1304	@SLU_A2	Combination	Max	0	0	2.9	0	0	0	0	0.1371	0	0.0574	0	0	0	0.0158	0.05084	0	0
659	542	Shell-Thin	1295	@SLU_A2	Combination	Max	0	0	3.02	0	0	0	0	0.1211	0	0.0486	0	0	0	0.005686	0.05084	0	0
659	542	Shell-Thin	1294	@SLU_A2	Combination	Min	-3.41	-1.52	-6.68	0	0	0	0	-0.0433	-0.1906	-0.0462	0	0	0	-0.05402	-0.03256	0	0
659	542	Shell-Thin	1303	@SLU_A2	Combination	Min	-1.24	-1.69	-7.64	0	0	0	0	-0.0674	-0.1963	-0.0289	0	0	0	-0.06542	-0.03256	0	0
659	542	Shell-Thin	1304	@SLU_A2	Combination	Min	-1.98	-3.6	-7.21	0	0	0	0	-0.1177	-0.2546	-0.0306	0	0	0	-0.06542	-0.0407	0	0
659	542	Shell-Thin	1295	@SLU_A2	Combination	Min	-4.2	-4.05	-6.25	0	0	0	0	-0.0834	-0.2514	-0.0479	0	0	0	-0.05402	-0.0407	0	0
659	542	Shell-Thin	1294	@SLU_EQU	Combination	Max	0	1.63	3.33	0	0	0	0	0.1161	0	0.0489	0	0	0	0.00656	0.05435	0	0
659	542	Shell-Thin	1303	@SLU_EQU	Combination	Max	0.05783	2.34	3.19	0	0	0	0	0.1243	0	0.0594	0	0	0	0.01824	0.05435	0	0
659	542	Shell-Thin	1304	@SLU_EQU	Combination	Max	0	0	3.48	0	0	0	0	0.1582	0	0.0688	0	0	0	0.01824	0.06101	0	0
659	542	Shell-Thin	1295	@SLU_EQU	Combination	Max	0	0	3.62	0	0	0	0	0.1397	0	0.0583	0	0	0	0.00656	0.06101	0	0
659	542	Shell-Thin	1294	@SLU_EQU	Combination	Min	-3.96	-1.83	-7.7	0	0	0	0	-0.0519	-0.2204	-0.0533	0	0	0	-0.06482	-0.03757	0	0
659	542	Shell-Thin	1303	@SLU_EQU	Combination	Min	-1.49	-2.03	-8.81	0	0	0	0	-0.0808	-0.2287	-0.0333	0	0	0	-0.0785	-0.03757	0	0
659	542	Shell-Thin	1304	@SLU_EQU	Combination	Min	-2.33	-4.21	-8.32	0	0	0	0	-0.1412	-0.2974	-0.0353	0	0	0	-0.0785	-0.04697	0	0
659	542	Shell-Thin	1295	@SLU_EQU	Combination	Min	-4.86	-4.72	-7.21	0	0	0	0	-0.1001	-0.2918	-0.0553	0	0	0	-0.06482	-0.04697	0	0
659	542	Shell-Thin	1294	@SLE_R	Combination	Max	0	1.09	2.78	0	0	0	0	0.0774	0	0.0407	0	0	0	0.004374	0.04529	0	0
659	542	Shell-Thin	1303	@SLE_R	Combination	Max	0.03855	1.56	2.66	0	0	0	0	0.0829	0	0.0495	0	0	0	0.01216	0.04529	0	0
659	542	Shell-Thin	1304	@SLE_R	Combination	Max	0	0	2.9	0	0	0	0	0.1055	0	0.0574	0	0	0	0.01216	0.05084	0	0
659	542	Shell-Thin	1295	@SLE_R	Combination	Max	0	0	3.02	0	0	0	0	0.0931	0	0.0486	0	0	0	0.004374	0.05084	0	0
659	542	Shell-Thin	1294	@SLE_R	Combination	Min	-2.72	-1.52	-5.14	0	0	0	0	-0.0433	-0.1492	-0.0355	0	0	0	-0.05402	-0.02505	0	0
659	542	Shell-Thin	1303	@SLE_R	Combination	Min	-1.24	-1.69	-5.88	0	0	0	0	-0.0674	-0.162	-0.0222	0	0	0	-0.06542	-0.02505	0	0
659	542	Shell-Thin	1304	@SLE_R	Combination	Min	-1.79	-3.05	-5.55	0	0	0	0	-0.1177	-0.2138	-0.0235	0	0	0	-0.06542	-0.03131	0	0
659	542	Shell-Thin	1295	@SLE_R	Combination	Min	-3.3	-3.36	-4.81	0	0	0	0	-0.0834	-0.2017	-0.0368	0	0	0	-0.05402	-0.03131	0	0
659	542	Shell-Thin	1294	@SLE_F	Combination	Max	0	1.09	2.78	0	0	0	0	0.0774	0	0.0407	0	0	0	0.004374	0.04529	0	0
659	542	Shell-Thin	1303	@SLE_F	Combination	Max	0.03855	1.56	2.66	0	0	0	0	0.0829	0	0.0495	0	0	0	0.01216	0.04529	0	0
659	542	Shell-Thin	1304	@SLE_F	Combination	Max	0	0	2.9	0	0	0	0	0.1055	0	0.0574	0	0	0	0.01216	0.05084	0	0
659	542	Shell-Thin	1295	@SLE_F	Combination	Max	0	0	3.02	0	0	0	0	0.0931	0	0.0486	0	0	0	0.004374	0.05084	0	0
659	542	Shell-Thin	1294	@SLE_F	Combination	Min	-2.72	-1.52	-5.14	0	0	0	0	-0.0433	-0.1492	-0.0355	0	0	0	-0.05402	-0.02505	0	0
659	542	Shell-Thin	1303	@SLE_F	Combination	Min	-1.24	-1.69	-5.88	0	0	0	0	-0.0674	-0.162	-0.0222	0	0	0	-0.06542	-0.02505	0	0
659	542	Shell-Thin	1304	@SLE_F	Combination	Min	-1.79	-3.05	-5.55	0	0	0	0	-0.1177	-0.2138	-0.0235	0	0	0	-0.06542	-0.03131	0	0
659	542	Shell-Thin	1295	@SLE_F	Combination	Min	-3.3	-3.36	-4.81	0	0	0	0	-0.0834	-0.2017	-0.0368	0	0	0	-0.05402	-0.03131	0	0
659	542	Shell-Thin	1294	@SLE_P	Combination	Max	0	1.09	2.78	0	0	0	0	0.0774	0	0.0407	0	0	0	0.004374	0.04529	0	0
659	542	Shell-Thin	1303	@SLE_P	Combination	Max	0.03855	1.56	2.66	0	0	0	0	0.0829	0	0.0495	0	0	0	0.01216	0.04529	0	0
659	542	Shell-Thin	1304	@SLE_P	Combination	Max	0	0	2.9	0	0	0	0	0.1055	0	0.0574	0	0	0	0.01216	0.05084	0	0
659	542	Shell-Thin	1295	@SLE_P	Combination	Max	0	0	3.02	0	0	0	0	0.0931	0	0.0486	0	0	0	0.004374	0.05084	0	0
659	542	Shell-Thin	1294	@SLE_P	Combination	Min	-2.72	-1.52	-5.14	0	0	0	0	-0.0433	-0.1492	-0.0355	0	0	0	-0.05402	-0.02505	0	0
659	542	Shell-Thin	1303	@SLE_P	Combination	Min	-1.24	-1.69	-5.88	0	0	0	0	-0.0674	-0.162	-0.0222	0	0	0	-0.06542	-0.02505	0	0
659	542	Shell-Thin	1304	@SLE_P	Combination	Min	-1.79	-3.05	-5.55	0	0	0	0	-0.1177	-0.2138	-0.0235	0	0	0	-0.06542	-0.03131	0	0
659	542	Shell-Thin	1295	@SLE_P	Combination	Min	-3.3	-3.36	-4.81	0	0	0	0	-0.0834	-0.2017	-0.0368	0	0	0	-0.05402	-0.03131	0	0
660	543	Shell-Thin	1295	@SLU_A1	Combination	Max	0	0	3.95	0	0	0	0	0.1409	0	0.068	0	0	0	0	0.06663	0	0
660	543	Shell-Thin	1304	@SLU_A1	Combination	Max	0	0	3.8	0	0	0	0	0.1587	0	0.0824	0	0	0	0.001913	0.06663	0	0
660	543	Shell-Thin	1305	@SLU_A1	Combination	Max	0	0	4.24	0	0	0	0	0.1726	0	0.0969	0	0	0	0.001913	0.07866	0	0
660	543	Shell-Thin	1296	@SLU_A1	Combination	Max	0	0	4.39	0	0	0	0	0.1224	0	0.0824	0	0	0	0	0.07866	0	0
660	543	Shell-Thin	1295	@SLU_A1	Combination	Min	-6.12	-4.97	-7.08	0	0	0	0	-0.1002	-0.2915	-0.0563	0	0	0	-0.12	-0.05465	0	0
660	543	Shell-Thin	1304	@SLU_A1	Combination	Min	-3.46	-4.44	-7.8	0	0	0	0	-0.1412	-0.2973	-0.0425	0	0	0	-0.11	-0.05465	0	0
660	543	Shell-Thin	1305	@SLU_A1	Combination	Min	-4.27	-8.47	-7.93	0	0	0	0	-0.2244	-0.3738	-0.0515	0	0	0	-0.11	-0.06422	0	0
660	543	Shell-Thin	1296	@SLU_A1	Combination	Min	-6.93	-9.01	-7.21	0	0	0	0	-0.1646	-0.3656	-0.0652	0	0	0	-0.12	-0.06422	0	0
660	543	Shell-Thin	1295	@SLU_A2	Combination	Max	0	0	3.29	0	0	0	0	0.1221	0	0.0566	0	0	0	0	0.05552	0	0
660	543	Shell-Thin	1304	@SLU_A2	Combination	Max	0	0	3.17	0	0	0	0	0.1376	0	0.0687	0	0	0	0.001658	0.05552	0	0
660	543	Shell-Thin	1305	@SLU_A2	Combination	Max	0	0	3.54	0	0	0	0	0.1496	0	0.0808	0	0	0	0.001658	0.06555	0	0
660	543	Shell-Thin	1296	@SLU_A2	Combination	Max	0	0	3.66	0	0	0	0	0.106	0	0.0687	0	0	0	0	0.06555	0	0
660	543	Shell-Thin	1295	@SLU_A2	Combination	Min	-5.29	-4.26	-6.14	0	0	0	0	-0.0835	-0.2512	-0.0488	0	0	0	-0.1	-0.04737	0	0
660	543	Shell-Thin	1304	@SLU_A2	Combination	Min	-2.93	-3.79	-6.76	0	0	0	0	-0.1177	-0.2545	-0.0369	0	0	0	-0.09016	-0.04737	0	0
660	543	Shell-Thin	1305	@SLU_A2	Combination	Min	-3.64	-7.3	-6.87	0	0	0	0	-0.187	-0.3191	-0.0446	0	0	0	-0.09016	-0.05566	0	0
660	543	Shell-Thin	1296	@SLU_A2	Combination	Min	-5.99	-7.77	-6.25	0	0	0	0	-0.1371	-0.3141	-0.0565	0	0	0	-0.1	-0.05566	0	0
660	543	Shell-Thin	1295	@SLU_EQU	Combination	Max	0	0	3.95	0	0	0	0	0.1409	0	0.068	0	0	0	0	0.06663	0	0
660	543	Shell-Thin	1304	@SLU_EQU	Combination	Max	0	0	3.8	0	0	0	0	0.1587	0	0.0824	0	0	0	0.001913	0.06663	0	0
660	543	Shell-Thin	1305	@SLU_EQU	Combination	Max	0	0	4.24	0	0	0	0	0.1726	0	0.0969	0	0	0	0.001913	0.07866	0	0
660	543	Shell-Thin	1296	@SLU_EQU	Combination	Max	0	0	4.39	0	0	0	0	0.1224	0	0.0824	0	0	0	0	0.07866	0	0
660	543	Shell-Thin	1295	@SLU_EQU	Combination	Min	-6.12	-4.97	-7.08	0	0	0	0	-0.1002	-0.2915	-0.0563	0	0	0	-0.12	-0.05465	0	0
660	543	Shell-Thin	1304	@SLU_EQU	Combination	Min	-3.46	-4.44	-7.8	0	0	0	0	-0.1412	-0.2973	-0.0425	0	0	0	-0.11	-0.05465	0	0
660	543	Shell-Thin	1305	@SLU_EQU	Combination	Min	-4.27	-8.47	-7.93	0	0	0	0	-0.2244	-0.3738	-0.0515	0	0	0	-0.11	-0.06422	0	0
660	543	Shell-Thin	1296	@SLU_EQU	Combination	Min	-6.93	-9.01	-7.21	0	0	0	0	-0.1646	-0.3656	-0.0652	0	0	0	-0.12	-0.06422	0	0
660	543	Shell-Thin	1295	@SLE_R	Combination	Max	0	0	3.29	0	0	0	0	0.0939	0	0.0566	0	0	0	0	0.05552	0	0
660	543	Shell-Thin	1304	@SLE_R	Combination	Max	0	0	3.17	0	0	0	0	0.1058	0	0.0687	0	0	0	0.001275	0.05552	0	0
660	543	Shell-Thin	1305	@SLE_R	Combination	Max	0	0	3.54	0	0	0	0	0.1151	0	0.0808	0	0	0	0.001275	0.06555	0	0
660	543	Shell-Thin	1296	@SLE_R	Combination	Max	0	0	3.66	0	0	0	0	0.0816	0	0.0687	0	0	0	0	0.06555	0	0
660	543	Shell-Thin	1295	@SLE_R	Combination	Min	-4.16	-3.53	-4.72	0	0	0	0	-0.0835	-0.2016	-0.0375	0	0	0	-0.09554	-0.03644	0	0
660	543	Shell-Thin	1304	@SLE_R	Combination	Min	-2.63	-3.22	-5.2	0	0	0	0	-0.1177	-0.2138	-0.0284	0	0	0	-0.09016	-0.03644	0	0
660	543	Shell-Thin	1305	@SLE_R	Combination	Min	-3.15	-5.86	-5.29	0	0	0	0	-0.187	-0.2734	-0.0343	0	0	0	-0.09016	-0.04281	0	0
660	543	Shell-Thin	1296	@SLE_R	Combination	Min	-4.69	-6.16	-4.81	0	0	0	0	-0.1371	-0.2575	-0.0435	0	0	0	-0.09554	-0.04281	0	0
660	543	Shell-Thin	1295	@SLE_F	Combination	Max	0	0	3.29	0	0	0	0	0.0939	0	0.0566	0	0	0	0	0.05552	0	0
660	543	Shell-Thin	1304	@SLE_F	Combination	Max	0	0	3.17	0	0	0	0	0.1058	0	0.0687	0	0	0	0.001275	0.05552	0	0
660	543	Shell-Thin	1305	@SLE_F	Combination	Max	0	0	3.54	0	0	0	0	0.1151	0	0.0808	0	0	0	0.001275	0.06555	0	0
660	543	Shell-Thin	1296	@SLE_F	Combination	Max	0	0	3.66	0	0	0	0	0.0816	0	0.0687	0	0	0	0	0.06555	0	0
660	543	Shell-Thin	1295	@SLE_F	Combination	Min	-4.16	-3.53	-4.72	0	0	0	0	-0.0835	-0.2016	-0.0375	0	0	0	-0.09554	-0.03644	0	0
660	543	Shell-Thin	1304	@SLE_F	Combination	Min	-2.63	-3.22	-5.2	0	0	0	0	-0.1177	-0.2138	-0.0284	0	0	0	-0.09016	-0.03644	0	0
660	543	Shell-Thin	1305	@SLE_F	Combination	Min	-3.15	-5.86	-5.29	0	0	0	0	-0.187	-0.2734	-0.0343	0	0	0	-0.09016	-0.04281	0	0
660	543	Shell-Thin	1296	@SLE_F	Combination	Min	-4.69	-6.16	-4.81	0	0	0	0	-0.1371	-0.2575	-0.0435	0	0	0	-0.09554	-0.04281	0	0
660	543	Shell-Thin	1295	@SLE_P	Combination	Max	0	0	3.29	0	0	0	0	0.0939	0	0.0566	0	0	0	0	0.05552	0	0
660	543	Shell-Thin	1304	@SLE_P	Combination	Max	0	0	3.17	0	0	0	0	0.1058	0	0.0687	0	0	0	0.001275	0.05552	0	0
660	543	Shell-Thin	1305	@SLE_P	Combination	Max	0	0	3.54	0	0	0	0	0.1151	0	0.0808	0	0	0	0.001275	0.06555	0	0
660	543	Shell-Thin	1296	@SLE_P	Combination	Max	0	0	3.66	0	0	0	0	0.0816	0	0.0687	0	0	0	0	0.06555	0	0
660	543	Shell-Thin	1295	@SLE_P	Combination	Min	-4.16	-3.53	-4.72	0	0	0	0	-0.0835	-0.2016	-0.0375	0	0	0	-0.09554	-0.03644	0	0
660	543	Shell-Thin	1304	@SLE_P	Combination	Min	-2.63	-3.22	-5.2	0	0	0	0	-0.1177	-0.2138	-0.0284	0	0	0	-0.09016	-0.03644	0	0
660	543	Shell-Thin	1305	@SLE_P	Combination	Min	-3.15	-5.86	-5.29	0	0	0	0	-0.187	-0.2734	-0.0343	0	0	0	-0.09016	-0.04281	0	0
660	543	Shell-Thin	1296	@SLE_P	Combination	Min	-4.69	-6.16	-4.81	0	0	0	0	-0.1371	-0.2575	-0.0435	0	0	0	-0.09554	-0.04281	0	0
661	544	Shell-Thin	1296	@SLU_A1	Combination	Max	0	0	4.54	0	0	0	0	0.126	0	0.0973	0	0	0	0	0.08877	0	0
661	544	Shell-Thin	1305	@SLU_A1	Combination	Max	0	0	4.68	0	0	0	0	0.1734	0	0.1179	0	0	0	0	0.08877	0	0
661	544	Shell-Thin	1306	@SLU_A1	Combination	Max	0	0	4.72	0	0	0	0	0.1383	0	0.1415	0	0	0	0	0.11	0	0
661	544	Shell-Thin	1297	@SLU_A1	Combination	Max	0	0	4.57	0	0	0	0	0.0108	0	0.1208	0	0	0	0	0.11	0	0
661	544	Shell-Thin	1296	@SLU_A1	Combination	Min	-9.2	-9.46	-5.4	0	0	0	0	-0.1651	-0.3649	-0.0681	0	0	0	-0.22	-0.08683	0	0
661	544	Shell-Thin	1305	@SLU_A1	Combination	Min	-6.27	-8.88	-7.94	0	0	0	0	-0.2243	-0.3736	-0.0801	0	0	0	-0.17	-0.08683	0	0
661	544	Shell-Thin	1306	@SLU_A1	Combination	Min	-7.28	-13.93	-4.78	0	0	0	0	-0.336	-0.45	-0.1096	0	0	0	-0.17	-0.05661	0	0
661	544	Shell-Thin	1297	@SLU_A1	Combination	Min	-10.21	-14.52	-2.23	0	0	0	0	-0.2393	-0.3927	-0.0976	0	0	0	-0.22	-0.05661	0	0
661	544	Shell-Thin	1296	@SLU_A2	Combination	Max	0	0	3.78	0	0	0	0	0.1092	0	0.0811	0	0	0	0	0.07398	0	0
661	544	Shell-Thin	1305	@SLU_A2	Combination	Max	0	0	3.9	0	0	0	0	0.1503	0	0.0983	0	0	0	0	0.07398	0	0
661	544	Shell-Thin	1306	@SLU_A2	Combination	Max	0	0	3.93	0	0	0	0	0.1199	0	0.1179	0	0	0	0	0.08937	0	0
661	544	Shell-Thin	1297	@SLU_A2	Combination	Max	0	0	3.81	0	0	0	0	0.0094	0	0.1007	0	0	0	0	0.08937	0	0
661	544	Shell-Thin	1296	@SLU_A2	Combination	Min	-7.97	-8.17	-4.68	0	0	0	0	-0.1376	-0.3135	-0.059	0	0	0	-0.19	-0.07525	0	0
661	544	Shell-Thin	1305	@SLU_A2	Combination	Min	-5.36	-7.65	-6.89	0	0	0	0	-0.1869	-0.3189	-0.0694	0	0	0	-0.15	-0.07525	0	0
661	544	Shell-Thin	1306	@SLU_A2	Combination	Min	-6.24	-12.03	-4.14	0	0	0	0	-0.28	-0.3828	-0.095	0	0	0	-0.15	-0.04906	0	0
661	544	Shell-Thin	1297	@SLU_A2	Combination	Min	-8.85	-12.55	-1.94	0	0	0	0	-0.1994	-0.3358	-0.0846	0	0	0	-0.19	-0.04906	0	0
661	544	Shell-Thin	1296	@SLU_EQU	Combination	Max	0	0	4.54	0	0	0	0	0.126	0	0.0973	0	0	0	0	0.08877	0	0
661	544	Shell-Thin

661	544	Shell-Thin	1305	@SLE_F	Combination	Max	0	0	3.9	0	0	0	0	0.1156	0	0.0983	0	0	0	0	0.07398	0	0
661	544	Shell-Thin	1306	@SLE_F	Combination	Max	0	0	3.93	0	0	0	0	0.0922	0	0.1179	0	0	0	0	0.08937	0	0
661	544	Shell-Thin	1297	@SLE_F	Combination	Max	0	0	3.81	0	0	0	0	0.0072	0	0.1007	0	0	0	0	0.08937	0	0
661	544	Shell-Thin	1296	@SLE_F	Combination	Min	-6.13	-6.45	-3.6	0	0	0	0	-0.1376	-0.2571	-0.0454	0	0	0	-0.17	-0.05788	0	0
661	544	Shell-Thin	1305	@SLE_F	Combination	Min	-4.54	-6.13	-5.3	0	0	0	0	-0.1869	-0.2732	-0.0534	0	0	0	-0.14	-0.05788	0	0
661	544	Shell-Thin	1306	@SLE_F	Combination	Min	-5.22	-9.51	-3.18	0	0	0	0	-0.28	-0.3362	-0.0731	0	0	0	-0.14	-0.03774	0	0
661	544	Shell-Thin	1297	@SLE_F	Combination	Min	-6.81	-9.83	-1.49	0	0	0	0	-0.1994	-0.2845	-0.0651	0	0	0	-0.17	-0.03774	0	0
661	544	Shell-Thin	1296	@SLE_P	Combination	Max	0	0	3.78	0	0	0	0	0.084	0	0.0811	0	0	0	0	0.07398	0	0
661	544	Shell-Thin	1305	@SLE_P	Combination	Max	0	0	3.9	0	0	0	0	0.1156	0	0.0983	0	0	0	0	0.07398	0	0
661	544	Shell-Thin	1306	@SLE_P	Combination	Max	0	0	3.93	0	0	0	0	0.0922	0	0.1179	0	0	0	0	0.08937	0	0
661	544	Shell-Thin	1297	@SLE_P	Combination	Max	0	0	3.81	0	0	0	0	0.0072	0	0.1007	0	0	0	0	0.08937	0	0
661	544	Shell-Thin	1296	@SLE_P	Combination	Min	-6.13	-6.45	-3.6	0	0	0	0	-0.1376	-0.2571	-0.0454	0	0	0	-0.17	-0.05788	0	0
661	544	Shell-Thin	1305	@SLE_P	Combination	Min	-4.54	-6.13	-5.3	0	0	0	0	-0.1869	-0.2732	-0.0534	0	0	0	-0.14	-0.05788	0	0
661	544	Shell-Thin	1306	@SLE_P	Combination	Min	-5.22	-9.51	-3.18	0	0	0	0	-0.28	-0.3362	-0.0731	0	0	0	-0.14	-0.03774	0	0
661	544	Shell-Thin	1297	@SLE_P	Combination	Min	-6.81	-9.83	-1.49	0	0	0	0	-0.1994	-0.2845	-0.0651	0	0	0	-0.17	-0.03774	0	0
662	545	Shell-Thin	1297	@SLU_A1	Combination	Max	0.54	0	5.17	0	0	0	0	0.0124	0	0.1425	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1306	@SLU_A1	Combination	Max	0	0	5.04	0	0	0	0	0.1518	0	0.1799	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1307	@SLU_A1	Combination	Max	0	0	6.37	0	0	0	0	0	0	0.2149	0	0	0	0	0.14	0	0
662	545	Shell-Thin	1298	@SLU_A1	Combination	Max	0.59	0	8.77	0	0	0	0	0	0	0.1775	0	0	0	0	0.14	0	0
662	545	Shell-Thin	1297	@SLU_A1	Combination	Min	-10.94	-14.56	0	0	0	0	0	-0.2392	-0.3924	-0.0971	0	0	0	-0.27	-0.07746	0	0
662	545	Shell-Thin	1306	@SLU_A1	Combination	Min	-12.64	-15.01	-2.26	0	0	0	0	-0.3393	-0.448	-0.1987	0	0	0	-0.33	-0.07746	0	0
662	545	Shell-Thin	1307	@SLU_A1	Combination	Min	-14.55	-24.54	0	0	0	0	0	-0.5379	-0.4101	-0.2445	0	0	0	-0.33	-0.0323	0	0
662	545	Shell-Thin	1298	@SLU_A1	Combination	Min	-12.9	-24.09	0	0	0	0	0	-0.5214	-0.2856	-0.1429	0	0	0	-0.27	-0.0323	0	0
662	545	Shell-Thin	1297	@SLU_A2	Combination	Max	0.45	0	4.34	0	0	0	0	0.0107	0	0.1188	0	0	0	0	0.1	0	0
662	545	Shell-Thin	1306	@SLU_A2	Combination	Max	0	0	4.2	0	0	0	0	0.1316	0	0.1499	0	0	0	0	0.1	0	0
662	545	Shell-Thin	1307	@SLU_A2	Combination	Max	0	0	5.36	0	0	0	0	0	0	0.179	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1298	@SLU_A2	Combination	Max	0.49	0	7.46	0	0	0	0	0	0	0.1479	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1297	@SLU_A2	Combination	Min	-9.48	-12.59	0	0	0	0	0	-0.1993	-0.3355	-0.0841	0	0	0	-0.23	-0.06713	0	0
662	545	Shell-Thin	1306	@SLU_A2	Combination	Min	-10.91	-12.97	-1.96	0	0	0	0	-0.2827	-0.381	-0.1722	0	0	0	-0.28	-0.06713	0	0
662	545	Shell-Thin	1307	@SLU_A2	Combination	Min	-12.57	-21.24	0	0	0	0	0	-0.4513	-0.3445	-0.2119	0	0	0	-0.28	-0.02799	0	0
662	545	Shell-Thin	1298	@SLU_A2	Combination	Min	-11.18	-20.86	0	0	0	0	0	-0.4413	-0.2401	-0.1239	0	0	0	-0.23	-0.02799	0	0
662	545	Shell-Thin	1297	@SLU_EQU	Combination	Max	0.54	0	5.17	0	0	0	0	0.0124	0	0.1425	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1306	@SLU_EQU	Combination	Max	0	0	5.04	0	0	0	0	0.1518	0	0.1799	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1307	@SLU_EQU	Combination	Max	0	0	6.37	0	0	0	0	0	0	0.2149	0	0	0	0	0.14	0	0
662	545	Shell-Thin	1298	@SLU_EQU	Combination	Max	0.59	0	8.77	0	0	0	0	0	0	0.1775	0	0	0	0	0.14	0	0
662	545	Shell-Thin	1297	@SLU_EQU	Combination	Min	-10.94	-14.56	0	0	0	0	0	-0.2392	-0.3924	-0.0971	0	0	0	-0.27	-0.07746	0	0
662	545	Shell-Thin	1306	@SLU_EQU	Combination	Min	-12.64	-15.01	-2.26	0	0	0	0	-0.3393	-0.448	-0.1987	0	0	0	-0.33	-0.07746	0	0
662	545	Shell-Thin	1307	@SLU_EQU	Combination	Min	-14.55	-24.54	0	0	0	0	0	-0.5379	-0.4101	-0.2445	0	0	0	-0.33	-0.0323	0	0
662	545	Shell-Thin	1298	@SLU_EQU	Combination	Min	-12.9	-24.09	0	0	0	0	0	-0.5214	-0.2856	-0.1429	0	0	0	-0.27	-0.0323	0	0
662	545	Shell-Thin	1297	@SLE_R	Combination	Max	0.45	0	4.19	0	0	0	0	0.0083	0	0.1188	0	0	0	0	0.1	0	0
662	545	Shell-Thin	1306	@SLE_R	Combination	Max	0	0	4.2	0	0	0	0	0.1012	0	0.1499	0	0	0	0	0.1	0	0
662	545	Shell-Thin	1307	@SLE_R	Combination	Max	0	0	5.03	0	0	0	0	0	0	0.179	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1298	@SLE_R	Combination	Max	0.49	0	6.53	0	0	0	0	0	0	0.1479	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1297	@SLE_R	Combination	Min	-7.29	-9.84	0	0	0	0	0	-0.1993	-0.2843	-0.0647	0	0	0	-0.2	-0.05164	0	0
662	545	Shell-Thin	1306	@SLE_R	Combination	Min	-8.64	-10.19	-1.51	0	0	0	0	-0.2827	-0.3349	-0.1324	0	0	0	-0.25	-0.05164	0	0
662	545	Shell-Thin	1307	@SLE_R	Combination	Min	-9.9	-16.51	0	0	0	0	0	-0.4328	-0.328	-0.163	0	0	0	-0.25	-0.02153	0	0
662	545	Shell-Thin	1298	@SLE_R	Combination	Min	-8.6	-16.15	0	0	0	0	0	-0.4007	-0.2274	-0.0953	0	0	0	-0.2	-0.02153	0	0
662	545	Shell-Thin	1297	@SLE_F	Combination	Max	0.45	0	4.19	0	0	0	0	0.0083	0	0.1188	0	0	0	0	0.1	0	0
662	545	Shell-Thin	1306	@SLE_F	Combination	Max	0	0	4.2	0	0	0	0	0.1012	0	0.1499	0	0	0	0	0.1	0	0
662	545	Shell-Thin	1307	@SLE_F	Combination	Max	0	0	5.03	0	0	0	0	0	0	0.179	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1298	@SLE_F	Combination	Max	0.49	0	6.53	0	0	0	0	0	0	0.1479	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1297	@SLE_F	Combination	Min	-7.29	-9.84	0	0	0	0	0	-0.1993	-0.2843	-0.0647	0	0	0	-0.2	-0.05164	0	0
662	545	Shell-Thin	1306	@SLE_F	Combination	Min	-8.64	-10.19	-1.51	0	0	0	0	-0.2827	-0.3349	-0.1324	0	0	0	-0.25	-0.05164	0	0
662	545	Shell-Thin	1307	@SLE_F	Combination	Min	-9.9	-16.51	0	0	0	0	0	-0.4328	-0.328	-0.163	0	0	0	-0.25	-0.02153	0	0
662	545	Shell-Thin	1298	@SLE_F	Combination	Min	-8.6	-16.15	0	0	0	0	0	-0.4007	-0.2274	-0.0953	0	0	0	-0.2	-0.02153	0	0
662	545	Shell-Thin	1297	@SLE_P	Combination	Max	0.45	0	4.19	0	0	0	0	0.0083	0	0.1188	0	0	0	0	0.1	0	0
662	545	Shell-Thin	1306	@SLE_P	Combination	Max	0	0	4.2	0	0	0	0	0.1012	0	0.1499	0	0	0	0	0.1	0	0
662	545	Shell-Thin	1307	@SLE_P	Combination	Max	0	0	5.03	0	0	0	0	0	0	0.179	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1298	@SLE_P	Combination	Max	0.49	0	6.53	0	0	0	0	0	0	0.1479	0	0	0	0	0.12	0	0
662	545	Shell-Thin	1297	@SLE_P	Combination	Min	-7.29	-9.84	0	0	0	0	0	-0.1993	-0.2843	-0.0647	0	0	0	-0.2	-0.05164	0	0
662	545	Shell-Thin	1306	@SLE_P	Combination	Min	-8.64	-10.19	-1.51	0	0	0	0	-0.2827	-0.3349	-0.1324	0	0	0	-0.25	-0.05164	0	0
662	545	Shell-Thin	1307	@SLE_P	Combination	Min	-9.9	-16.51	0	0	0	0	0	-0.4328	-0.328	-0.163	0	0	0	-0.25	-0.02153	0	0
662	545	Shell-Thin	1298	@SLE_P	Combination	Min	-8.6	-16.15	0	0	0	0	0	-0.4007	-0.2274	-0.0953	0	0	0	-0.2	-0.02153	0	0
663	546	Shell-Thin	1298	@SLU_A1	Combination	Max	0.8	0	13.08	0	0	0	0	0	0	0.1982	0	0	0	0.28	0.21	0	0
663	546	Shell-Thin	1307	@SLU_A1	Combination	Max	0.06858	0	12.35	0	0	0	0	0	0	0.2715	0	0	0	0	0.21	0	0
663	546	Shell-Thin	1308	@SLU_A1	Combination	Max	0.57	1.88	16.88	0	0	0	0	0	1.0298	0.3162	0	0	0	0	0.36	0	0
663	546	Shell-Thin	1299	@SLU_A1	Combination	Max	1.31	2.03	17.61	0	0	0	0	0	0.1073	0.2429	0	0	0	0.28	0.36	0	0
663	546	Shell-Thin	1298	@SLU_A1	Combination	Min	-9.73	-23.42	0	0	0	0	0	-0.5509	-0.2915	-0.0686	0	0	0	-0.17	0	0	0
663	546	Shell-Thin	1307	@SLU_A1	Combination	Min	-15.97	-24.81	0	0	0	0	0	-0.4778	-0.3981	-0.3939	0	0	0	-0.5	0	0	0
663	546	Shell-Thin	1308	@SLU_A1	Combination	Min	-21.02	-49.42	0	0	0	0	0	-1.1475	-0.6083	-0.3448	0	0	0	-0.5	-0.87	0	0
663	546	Shell-Thin	1299	@SLU_A1	Combination	Min	-14.77	-48.17	0	0	0	0	0	-0.669	-0.3021	-0.0195	0	0	0	-0.17	-0.87	0	0
663	546	Shell-Thin	1298	@SLU_A2	Combination	Max	0.67	0	11.21	0	0	0	0	0	0	0.1651	0	0	0	0.25	0.18	0	0
663	546	Shell-Thin	1307	@SLU_A2	Combination	Max	0.05715	0	10.56	0	0	0	0	0	0	0.2262	0	0	0	0	0.18	0	0
663	546	Shell-Thin	1308	@SLU_A2	Combination	Max	0.48	1.57	14.51	0	0	0	0	0	0.8925	0.2635	0	0	0	0	0.3	0	0
663	546	Shell-Thin	1299	@SLU_A2	Combination	Max	1.09	1.69	15.16	0	0	0	0	0	0.093	0.2024	0	0	0	0.25	0.3	0	0
663	546	Shell-Thin	1298	@SLU_A2	Combination	Min	-8.43	-20.28	0	0	0	0	0	-0.4668	-0.2452	-0.0594	0	0	0	-0.14	0	0	0
663	546	Shell-Thin	1307	@SLU_A2	Combination	Min	-13.84	-21.48	0	0	0	0	0	-0.3994	-0.3341	-0.3414	0	0	0	-0.43	0	0	0
663	546	Shell-Thin	1308	@SLU_A2	Combination	Min	-18.22	-42.83	0	0	0	0	0	-0.9744	-0.5069	-0.2988	0	0	0	-0.43	-0.75	0	0
663	546	Shell-Thin	1299	@SLU_A2	Combination	Min	-12.8	-41.75	0	0	0	0	0	-0.5664	-0.2518	-0.0169	0	0	0	-0.14	-0.75	0	0
663	546	Shell-Thin	1298	@SLU_EQU	Combination	Max	0.8	0	13.08	0	0	0	0	0	0	0.1982	0	0	0	0.28	0.21	0	0
663	546	Shell-Thin	1307	@SLU_EQU	Combination	Max	0.06858	0	12.35	0	0	0	0	0	0	0.2715	0	0	0	0	0.21	0	0
663	546	Shell-Thin	1308	@SLU_EQU	Combination	Max	0.57	1.88	16.88	0	0	0	0	0	1.0298	0.3162	0	0	0	0	0.36	0	0
663	546	Shell-Thin	1299	@SLU_EQU	Combination	Max	1.31	2.03	17.61	0	0	0	0	0	0.1073	0.2429	0	0	0	0.28	0.36	0	0
663	546	Shell-Thin	1298	@SLU_EQU	Combination	Min	-9.73	-23.42	0	0	0	0	0	-0.5509	-0.2915	-0.0686	0	0	0	-0.17	0	0	0
663	546	Shell-Thin	1307	@SLU_EQU	Combination	Min	-15.97	-24.81	0	0	0	0	0	-0.4778	-0.3981	-0.3939	0	0	0	-0.5	0	0	0
663	546	Shell-Thin	1308	@SLU_EQU	Combination	Min	-21.02	-49.42	0	0	0	0	0	-1.1475	-0.6083	-0.3448	0	0	0	-0.5	-0.87	0	0
663	546	Shell-Thin	1299	@SLU_EQU	Combination	Min	-14.77	-48.17	0	0	0	0	0	-0.669	-0.3021	-0.0195	0	0	0	-0.17	-0.87	0	0
663	546	Shell-Thin	1298	@SLE_R	Combination	Max	0.67	0	9.32	0	0	0	0	0	0	0.1651	0	0	0	0.19	0.17	0	0
663	546	Shell-Thin	1307	@SLE_R	Combination	Max	0.05715	0	8.93	0	0	0	0	0	0	0.2262	0	0	0	0	0.17	0	0
663	546	Shell-Thin	1308	@SLE_R	Combination	Max	0.48	1.57	11.84	0	0	0	0	0	0.6865	0.2635	0	0	0	0	0.3	0	0
663	546	Shell-Thin	1299	@SLE_R	Combination	Max	1.09	1.69	12.23	0	0	0	0	0	0.0715	0.2024	0	0	0	0.19	0.3	0	0
663	546	Shell-Thin	1298	@SLE_R	Combination	Min	-6.48	-15.69	0	0	0	0	0	-0.4205	-0.2314	-0.0457	0	0	0	-0.14	0	0	0
663	546	Shell-Thin	1307	@SLE_R	Combination	Min	-10.65	-16.65	0	0	0	0	0	-0.3919	-0.3198	-0.2626	0	0	0	-0.38	0	0	0
663	546	Shell-Thin	1308	@SLE_R	Combination	Min	-14.01	-32.95	0	0	0	0	0	-0.8657	-0.5069	-0.2299	0	0	0	-0.38	-0.58	0	0
663	546	Shell-Thin	1299	@SLE_R	Combination	Min	-9.85	-32.12	0	0	0	0	0	-0.5129	-0.2518	-0.013	0	0	0	-0.14	-0.58	0	0
663	546	Shell-Thin	1298	@SLE_F	Combination	Max	0.67	0	9.32	0	0	0	0	0	0	0.1651	0	0	0	0.19	0.17	0	0
663	546	Shell-Thin	1307	@SLE_F	Combination	Max	0.05715	0	8.93	0	0	0	0	0	0	0.2262	0	0	0	0	0.17	0	0
663	546	Shell-Thin	1308	@SLE_F	Combination	Max	0.48	1.57	11.84	0	0	0	0	0	0.6865	0.2635	0	0	0	0	0.3	0	0
663	546	Shell-Thin	1299	@SLE_F	Combination	Max	1.09	1.69	12.23	0	0	0	0	0	0.0715	0.2024	0	0	0	0.19	0.3	0	0
663	546	Shell-Thin	1298	@SLE_F	Combination	Min	-6.48	-15.69	0	0	0	0	0	-0.4205	-0.2314	-0.0457	0	0	0	-0.14	0	0	0
663	546	Shell-Thin	1307	@SLE_F	Combination	Min	-10.65	-16.65	0	0	0	0	0	-0.3919	-0.3198	-0.2626	0	0	0	-0.38	0	0	0
663	546	Shell-Thin	1308	@SLE_F	Combination	Min	-14.01	-32.95	0	0	0	0	0	-0.8657	-0.5069	-0.2299	0	0	0	-0.38	-0.58	0	0
663	546	Shell-Thin	1299	@SLE_F	Combination	Min	-9.85	-32.12	0	0	0	0	0	-0.5129	-0.2518	-0.013	0	0	0	-0.14	-0.58	0	0
663	546	Shell-Thin	1298	@SLE_P	Combination	Max	0.67	0	9.32	0	0	0	0	0	0	0.1651	0	0	0	0.19	0.17	0	0
663	546	Shell-Thin	1307	@SLE_P	Combination	Max	0.05715	0	8.93	0	0	0	0	0	0	0.2262	0	0	0	0	0.17	0	0
663	546	Shell-Thin	1308	@SLE_P	Combination	Max	0.48	1.57	11.84	0	0	0	0	0	0.6865	0.2635	0	0	0	0	0.3	0	0
663	546	Shell-Thin	1299	@SLE_P	Combination	Max	1.09	1.69	12.23	0	0	0	0	0	0.0715	0.2024	0	0	0	0.19	0.3	0	0
663	546	Shell-Thin	1298	@SLE_P	Combination	Min	-6.48	-15.69	0	0	0	0	0	-0.4205	-0.2314	-0.0457	0	0	0	-0.14	0	0	0
663	546	Shell-Thin	1307	@SLE_P	Combination	Min	-10.65	-16.65	0	0	0	0	0	-0.3919	-0.3198	-0.2626	0	0	0	-0.38	0	0	0
663	546	Shell-Thin	1308	@SLE_P	Combination	Min	-14.01	-32.95	0	0	0	0	0	-0.8657	-0.5069	-0.2299	0	0	0	-0.38	-0.58	0	0
663	546	Shell-Thin	1299	@SLE_P	Combination	Min	-9.85	-32.12	0	0	0	0	0	-0.5129	-0.2518	-0.013	0	0	0	-0.14	-0.58	0	0
664	547	Shell-Thin	1300	@SLU_A1	Combination	Max	0.05868	13.03	0.39	0	0	0	0	0.0002265	0	0.0355	0	0	0	0.03484	0.01595	0	0
664	547	Shell-Thin	1309	@SLU_A1	Combination	Max	1.34	13.31	0.32	0	0	0	0	0	0	0.0341	0	0	0	0.03559	0.01595	0	0
664	547	Shell-Thin	1310	@SLU_A1	Combination	Max	0.46	8.91	0.52	0	0	0	0	0.041	0	0.0355	0	0	0	0.03559	0.008787	0	0
664	547	Shell-Thin	1301	@SLU_A1	Combination	Max	0.02075	8.62	0.59	0	0	0	0	0.0419	0	0.0369	0	0	0	0.03484	0.008787	0	0
664	547	Shell-Thin	1300	@SLU_A1	Combination	Min	-0.1	-1.31	-1.83	0	0	0	0	-0.00008432	-0.1173	-0.028	0	0	0	-0.01187	-0.03044	0	0
664	547	Shell-Thin	1309	@SLU_A1	Combination	Min	-0.21	-1.36	-1.75	0	0	0	0	-0.0018	-0.0978	-0.0159	0	0	0	-0.02464	-0.03044	0	0
664	547	Shell-Thin	1310	@SLU_A1	Combination	Min	-0.25	-1.55	-2.51	0	0	0	0	-0.0235	-0.1108	-0.0128	0	0	0	-0.02464	-0.03317	0	0
664	547	Shell-Thin	1301	@SLU_A1	Combination	Min	-0.98	-1.5	-2.59	0	0	0	0	-0.0119	-0.1402	-0.0249	0	0	0	-0.01187	-0.03317	0	0
664	547	Shell-Thin	1300	@SLU_A2	Combination	Max	0.0489	11.29	0.33	0	0	0	0	0.0001963	0	0.0296	0	0	0	0.03019	0.01329	0	0
664	547	Shell-Thin	1309	@SLU_A2	Combination	Max	1.16	11.54	0.26	0	0	0	0	0	0	0.0284	0	0	0	0.03085	0.01329	0	0
664	547	Shell-Thin	1310	@SLU_A2	Combination	Max	0.4	7.72	0.43	0	0	0	0	0.0355	0	0.0296	0	0	0	0.03085	0.007322	0	0
664	547	Shell-Thin	1301	@SLU_A2	Combination	Max	0.01729	7.47	0.49	0	0	0	0	0.0363	0	0.0308	0	0	0	0.03019	0.007322	0	0
664	547	Shell-Thin	1300	@SLU_A2	Combination	Min	-0.0871	-1.09	-1.59	0	0	0	0	-0.00007027	-0.1011	-0.0243	0	0	0	-0.00989	-0.02638	0	0
664	547	Shell-Thin	1309	@SLU_A2	Combination	Min	-0.18	-1.14	-1.51	0	0	0	0	-0.0015	-0.0837	-0.0137	0	0	0	-0.02053	-0.02638	0	0
664	547	Shell-Thin	1310	@SLU_A2	Combination	Min	-0.21	-1.29	-2.17	0	0	0	0	-0.0196	-0.0951	-0.0111	0	0	0	-0.02053	-0.02874	0	0
664	547	Shell-Thin	1301	@SLU_A2	Combination	Min	-0.85	-1.25	-2.25	0	0	0	0	-0.0099	-0.1209	-0.0216	0	0	0	-0.00989	-0.02874	0	0
664	547	Shell-Thin	1300	@SLU_EQU	Combination	Max	0.05868	13.03	0.39	0	0	0	0	0.0002265	0	0.0355	0	0	0	0.03484	0.01595	0	0
664	547	Shell-Thin	1309	@SLU_EQU	Combination	Max	1.34	13.31	0.32	0	0	0	0	0	0	0.0341	0	0	0	0.03559	0.01595	0	0
664	547	Shell-Thin	1310	@SLU_EQU	Combination	Max	0.46	8.91	0.52	0	0	0	0	0.041	0	0.0355	0	0	0	0.03559	0.008787	0	0
664	547	Shell-Thin	1301	@SLU_EQU	Combination	Max	0.02075	8.62	0.59	0	0	0	0	0.0419	0	0.0369	0	0	0	0.03484	0.008787	0	0
664	547	Shell-Thin	1300	@SLU_EQU	Combination	Min	-0.1	-1.31	-1.83	0

664	547	Shell-Thin	1310	@SLE_F	Combination	Max	0.31	5.94	0.43	0	0	0	0	0.0273	0	0.0296	0	0	0	0.02373	0.007322	0	0
664	547	Shell-Thin	1301	@SLE_F	Combination	Max	0.01729	5.75	0.49	0	0	0	0	0.028	0	0.0308	0	0	0	0.02323	0.007322	0	0
664	547	Shell-Thin	1300	@SLE_F	Combination	Min	-0.067	-1.09	-1.22	0	0	0	0	-0.00007027	-0.0809	-0.0187	0	0	0	-0.00989	-0.02029	0	0
664	547	Shell-Thin	1309	@SLE_F	Combination	Min	-0.18	-1.14	-1.16	0	0	0	0	-0.0013	-0.0703	-0.0106	0	0	0	-0.02053	-0.02029	0	0
664	547	Shell-Thin	1310	@SLE_F	Combination	Min	-0.21	-1.29	-1.67	0	0	0	0	-0.0196	-0.0785	-0.0085	0	0	0	-0.02053	-0.02211	0	0
664	547	Shell-Thin	1301	@SLE_F	Combination	Min	-0.65	-1.25	-1.73	0	0	0	0	-0.0099	-0.0969	-0.0166	0	0	0	-0.00989	-0.02211	0	0
664	547	Shell-Thin	1300	@SLE_P	Combination	Max	0.0489	8.68	0.33	0	0	0	0	0.000151	0	0.0296	0	0	0	0.02323	0.01329	0	0
664	547	Shell-Thin	1309	@SLE_P	Combination	Max	0.89	8.88	0.26	0	0	0	0	0	0	0.0284	0	0	0	0.02373	0.01329	0	0
664	547	Shell-Thin	1310	@SLE_P	Combination	Max	0.31	5.94	0.43	0	0	0	0	0.0273	0	0.0296	0	0	0	0.02373	0.007322	0	0
664	547	Shell-Thin	1301	@SLE_P	Combination	Max	0.01729	5.75	0.49	0	0	0	0	0.028	0	0.0308	0	0	0	0.02323	0.007322	0	0
664	547	Shell-Thin	1300	@SLE_P	Combination	Min	-0.067	-1.09	-1.22	0	0	0	0	-0.00007027	-0.0809	-0.0187	0	0	0	-0.00989	-0.02029	0	0
664	547	Shell-Thin	1309	@SLE_P	Combination	Min	-0.18	-1.14	-1.16	0	0	0	0	-0.0013	-0.0703	-0.0106	0	0	0	-0.02053	-0.02029	0	0
664	547	Shell-Thin	1310	@SLE_P	Combination	Min	-0.21	-1.29	-1.67	0	0	0	0	-0.0196	-0.0785	-0.0085	0	0	0	-0.02053	-0.02211	0	0
664	547	Shell-Thin	1301	@SLE_P	Combination	Min	-0.65	-1.25	-1.73	0	0	0	0	-0.0099	-0.0969	-0.0166	0	0	0	-0.00989	-0.02211	0	0
665	548	Shell-Thin	1301	@SLU_A1	Combination	Max	0.25	8.87	1.18	0	0	0	0	0.0419	0	0.0385	0	0	0	0.0333	0.01354	0	0
665	548	Shell-Thin	1310	@SLU_A1	Combination	Max	1.71	9.16	0.89	0	0	0	0	0.0406	0	0.0413	0	0	0	0.03419	0.01354	0	0
665	548	Shell-Thin	1311	@SLU_A1	Combination	Max	0.86	4.92	1.39	0	0	0	0	0.0831	0	0.0469	0	0	0	0.03419	0.0132	0	0
665	548	Shell-Thin	1302	@SLU_A1	Combination	Max	0	4.62	1.68	0	0	0	0	0.0836	0	0.0441	0	0	0	0.0333	0.0132	0	0
665	548	Shell-Thin	1301	@SLU_A1	Combination	Min	-0.31	-1.56	-4.75	0	0	0	0	-0.0119	-0.1402	-0.0225	0	0	0	-0.03295	-0.03292	0	0
665	548	Shell-Thin	1310	@SLU_A1	Combination	Min	-0.59	-1.62	-4.26	0	0	0	0	-0.0235	-0.1108	-0.0089	0	0	0	-0.04445	-0.03292	0	0
665	548	Shell-Thin	1311	@SLU_A1	Combination	Min	-0.54	-1.36	-6.15	0	0	0	0	-0.0605	-0.1409	-0.0057	0	0	0	-0.04445	-0.0382	0	0
665	548	Shell-Thin	1302	@SLU_A1	Combination	Min	-0.85	-1.31	-6.64	0	0	0	0	-0.0387	-0.1759	-0.0193	0	0	0	-0.03295	-0.0382	0	0
665	548	Shell-Thin	1301	@SLU_A2	Combination	Max	0.22	7.68	0.98	0	0	0	0	0.0364	0	0.0321	0	0	0	0.02886	0.01128	0	0
665	548	Shell-Thin	1310	@SLU_A2	Combination	Max	1.48	7.94	0.74	0	0	0	0	0.0352	0	0.0344	0	0	0	0.02963	0.01128	0	0
665	548	Shell-Thin	1311	@SLU_A2	Combination	Max	0.75	4.26	1.16	0	0	0	0	0.072	0	0.0391	0	0	0	0.02963	0.011	0	0
665	548	Shell-Thin	1302	@SLU_A2	Combination	Max	0	4.01	1.4	0	0	0	0	0.0724	0	0.0368	0	0	0	0.02886	0.011	0	0
665	548	Shell-Thin	1301	@SLU_A2	Combination	Min	-0.26	-1.3	-4.12	0	0	0	0	-0.0099	-0.1209	-0.0195	0	0	0	-0.02746	-0.02853	0	0
665	548	Shell-Thin	1310	@SLU_A2	Combination	Min	-0.5	-1.35	-3.69	0	0	0	0	-0.0196	-0.0951	-0.0077	0	0	0	-0.03705	-0.02853	0	0
665	548	Shell-Thin	1311	@SLU_A2	Combination	Min	-0.45	-1.14	-5.33	0	0	0	0	-0.0504	-0.1208	-0.0049	0	0	0	-0.03705	-0.03311	0	0
665	548	Shell-Thin	1302	@SLU_A2	Combination	Min	-0.73	-1.09	-5.75	0	0	0	0	-0.0323	-0.1514	-0.0167	0	0	0	-0.02746	-0.03311	0	0
665	548	Shell-Thin	1301	@SLU_EQU	Combination	Max	0.25	8.87	1.18	0	0	0	0	0.0419	0	0.0385	0	0	0	0.0333	0.01354	0	0
665	548	Shell-Thin	1310	@SLU_EQU	Combination	Max	1.71	9.16	0.89	0	0	0	0	0.0406	0	0.0413	0	0	0	0.03419	0.01354	0	0
665	548	Shell-Thin	1311	@SLU_EQU	Combination	Max	0.86	4.92	1.39	0	0	0	0	0.0831	0	0.0469	0	0	0	0.03419	0.0132	0	0
665	548	Shell-Thin	1302	@SLU_EQU	Combination	Max	0	4.62	1.68	0	0	0	0	0.0836	0	0.0441	0	0	0	0.0333	0.0132	0	0
665	548	Shell-Thin	1301	@SLU_EQU	Combination	Min	-0.31	-1.56	-4.75	0	0	0	0	-0.0119	-0.1402	-0.0225	0	0	0	-0.03295	-0.03292	0	0
665	548	Shell-Thin	1310	@SLU_EQU	Combination	Min	-0.59	-1.62	-4.26	0	0	0	0	-0.0235	-0.1108	-0.0089	0	0	0	-0.04445	-0.03292	0	0
665	548	Shell-Thin	1311	@SLU_EQU	Combination	Min	-0.54	-1.36	-6.15	0	0	0	0	-0.0605	-0.1409	-0.0057	0	0	0	-0.04445	-0.0382	0	0
665	548	Shell-Thin	1302	@SLU_EQU	Combination	Min	-0.85	-1.31	-6.64	0	0	0	0	-0.0387	-0.1759	-0.0193	0	0	0	-0.03295	-0.0382	0	0
665	548	Shell-Thin	1301	@SLE_R	Combination	Max	0.17	5.91	0.98	0	0	0	0	0.028	0	0.0321	0	0	0	0.0222	0.01128	0	0
665	548	Shell-Thin	1310	@SLE_R	Combination	Max	1.14	6.11	0.74	0	0	0	0	0.0271	0	0.0344	0	0	0	0.02279	0.01128	0	0
665	548	Shell-Thin	1311	@SLE_R	Combination	Max	0.57	3.28	1.16	0	0	0	0	0.0554	0	0.0391	0	0	0	0.02279	0.011	0	0
665	548	Shell-Thin	1302	@SLE_R	Combination	Max	0	3.08	1.4	0	0	0	0	0.0557	0	0.0368	0	0	0	0.0222	0.011	0	0
665	548	Shell-Thin	1301	@SLE_R	Combination	Min	-0.26	-1.3	-3.17	0	0	0	0	-0.0099	-0.0969	-0.015	0	0	0	-0.02746	-0.02195	0	0
665	548	Shell-Thin	1310	@SLE_R	Combination	Min	-0.5	-1.35	-2.84	0	0	0	0	-0.0196	-0.0785	-0.0059	0	0	0	-0.03705	-0.02195	0	0
665	548	Shell-Thin	1311	@SLE_R	Combination	Min	-0.45	-1.14	-4.1	0	0	0	0	-0.0504	-0.1006	-0.0038	0	0	0	-0.03705	-0.02547	0	0
665	548	Shell-Thin	1302	@SLE_R	Combination	Min	-0.61	-1.09	-4.43	0	0	0	0	-0.0323	-0.1228	-0.0129	0	0	0	-0.02746	-0.02547	0	0
665	548	Shell-Thin	1301	@SLE_F	Combination	Max	0.17	5.91	0.98	0	0	0	0	0.028	0	0.0321	0	0	0	0.0222	0.01128	0	0
665	548	Shell-Thin	1310	@SLE_F	Combination	Max	1.14	6.11	0.74	0	0	0	0	0.0271	0	0.0344	0	0	0	0.02279	0.01128	0	0
665	548	Shell-Thin	1311	@SLE_F	Combination	Max	0.57	3.28	1.16	0	0	0	0	0.0554	0	0.0391	0	0	0	0.02279	0.011	0	0
665	548	Shell-Thin	1302	@SLE_F	Combination	Max	0	3.08	1.4	0	0	0	0	0.0557	0	0.0368	0	0	0	0.0222	0.011	0	0
665	548	Shell-Thin	1301	@SLE_F	Combination	Min	-0.26	-1.3	-3.17	0	0	0	0	-0.0099	-0.0969	-0.015	0	0	0	-0.02746	-0.02195	0	0
665	548	Shell-Thin	1310	@SLE_F	Combination	Min	-0.5	-1.35	-2.84	0	0	0	0	-0.0196	-0.0785	-0.0059	0	0	0	-0.03705	-0.02195	0	0
665	548	Shell-Thin	1311	@SLE_F	Combination	Min	-0.45	-1.14	-4.1	0	0	0	0	-0.0504	-0.1006	-0.0038	0	0	0	-0.03705	-0.02547	0	0
665	548	Shell-Thin	1302	@SLE_F	Combination	Min	-0.61	-1.09	-4.43	0	0	0	0	-0.0323	-0.1228	-0.0129	0	0	0	-0.02746	-0.02547	0	0
665	548	Shell-Thin	1301	@SLE_P	Combination	Max	0.17	5.91	0.98	0	0	0	0	0.028	0	0.0321	0	0	0	0.0222	0.01128	0	0
665	548	Shell-Thin	1310	@SLE_P	Combination	Max	1.14	6.11	0.74	0	0	0	0	0.0271	0	0.0344	0	0	0	0.02279	0.01128	0	0
665	548	Shell-Thin	1311	@SLE_P	Combination	Max	0.57	3.28	1.16	0	0	0	0	0.0554	0	0.0391	0	0	0	0.02279	0.011	0	0
665	548	Shell-Thin	1302	@SLE_P	Combination	Max	0	3.08	1.4	0	0	0	0	0.0557	0	0.0368	0	0	0	0.0222	0.011	0	0
665	548	Shell-Thin	1301	@SLE_P	Combination	Min	-0.26	-1.3	-3.17	0	0	0	0	-0.0099	-0.0969	-0.015	0	0	0	-0.02746	-0.02195	0	0
665	548	Shell-Thin	1310	@SLE_P	Combination	Min	-0.5	-1.35	-2.84	0	0	0	0	-0.0196	-0.0785	-0.0059	0	0	0	-0.03705	-0.02195	0	0
665	548	Shell-Thin	1311	@SLE_P	Combination	Min	-0.45	-1.14	-4.1	0	0	0	0	-0.0504	-0.1006	-0.0038	0	0	0	-0.03705	-0.02547	0	0
665	548	Shell-Thin	1302	@SLE_P	Combination	Min	-0.61	-1.09	-4.43	0	0	0	0	-0.0323	-0.1228	-0.0129	0	0	0	-0.02746	-0.02547	0	0
666	549	Shell-Thin	1302	@SLU_A1	Combination	Max	0.01396	4.75	2.07	0	0	0	0	0.0836	0	0.0499	0	0	0	0.0298	0.01732	0	0
666	549	Shell-Thin	1311	@SLU_A1	Combination	Max	2.74	5.29	1.75	0	0	0	0	0.083	0	0.0562	0	0	0	0.03738	0.01732	0	0
666	549	Shell-Thin	1312	@SLU_A1	Combination	Max	1.86	0.89	2.07	0	0	0	0	0.1303	0	0.0665	0	0	0	0.03738	0.01481	0	0
666	549	Shell-Thin	1303	@SLU_A1	Combination	Max	0	0.35	2.39	0	0	0	0	0.1241	0	0.0591	0	0	0	0.0298	0.01481	0	0
666	549	Shell-Thin	1302	@SLU_A1	Combination	Min	-0.75	-1.4	-7.39	0	0	0	0	-0.0387	-0.1759	-0.0173	0	0	0	-0.05394	-0.03918	0	0
666	549	Shell-Thin	1311	@SLU_A1	Combination	Min	-1.26	-1.51	-7.32	0	0	0	0	-0.0605	-0.1409	-0.0014	0	0	0	-0.06395	-0.03918	0	0
666	549	Shell-Thin	1312	@SLU_A1	Combination	Min	-1.16	-0.98	-7.76	0	0	0	0	-0.1116	-0.1837	0	0	0	0	-0.06395	-0.047	0	0
666	549	Shell-Thin	1303	@SLU_A1	Combination	Min	-1.51	-0.88	-7.83	0	0	0	0	-0.0809	-0.229	-0.0149	0	0	0	-0.05394	-0.047	0	0
666	549	Shell-Thin	1302	@SLU_A2	Combination	Max	0.0121	4.11	1.73	0	0	0	0	0.0725	0	0.0415	0	0	0	0.02583	0.01444	0	0
666	549	Shell-Thin	1311	@SLU_A2	Combination	Max	2.38	4.59	1.46	0	0	0	0	0.0719	0	0.0469	0	0	0	0.03239	0.01444	0	0
666	549	Shell-Thin	1312	@SLU_A2	Combination	Max	1.61	0.77	1.72	0	0	0	0	0.1129	0	0.0554	0	0	0	0.03239	0.01234	0	0
666	549	Shell-Thin	1303	@SLU_A2	Combination	Max	0	0.3	2	0	0	0	0	0.1076	0	0.0493	0	0	0	0.02583	0.01234	0	0
666	549	Shell-Thin	1302	@SLU_A2	Combination	Min	-0.62	-1.17	-6.4	0	0	0	0	-0.0323	-0.1514	-0.015	0	0	0	-0.04495	-0.03395	0	0
666	549	Shell-Thin	1311	@SLU_A2	Combination	Min	-1.05	-1.26	-6.34	0	0	0	0	-0.0504	-0.1208	-0.0012	0	0	0	-0.05329	-0.03395	0	0
666	549	Shell-Thin	1312	@SLU_A2	Combination	Min	-0.96	-0.82	-6.72	0	0	0	0	-0.093	-0.1572	0	0	0	0	-0.05329	-0.04074	0	0
666	549	Shell-Thin	1303	@SLU_A2	Combination	Min	-1.29	-0.73	-6.78	0	0	0	0	-0.0674	-0.1966	-0.0129	0	0	0	-0.04495	-0.04074	0	0
666	549	Shell-Thin	1302	@SLU_EQU	Combination	Max	0.01396	4.75	2.07	0	0	0	0	0.0836	0	0.0499	0	0	0	0.0298	0.01732	0	0
666	549	Shell-Thin	1311	@SLU_EQU	Combination	Max	2.74	5.29	1.75	0	0	0	0	0.083	0	0.0562	0	0	0	0.03738	0.01732	0	0
666	549	Shell-Thin	1312	@SLU_EQU	Combination	Max	1.86	0.89	2.07	0	0	0	0	0.1303	0	0.0665	0	0	0	0.03738	0.01481	0	0
666	549	Shell-Thin	1303	@SLU_EQU	Combination	Max	0	0.35	2.39	0	0	0	0	0.1241	0	0.0591	0	0	0	0.0298	0.01481	0	0
666	549	Shell-Thin	1302	@SLU_EQU	Combination	Min	-0.75	-1.4	-7.39	0	0	0	0	-0.0387	-0.1759	-0.0173	0	0	0	-0.05394	-0.03918	0	0
666	549	Shell-Thin	1311	@SLU_EQU	Combination	Min	-1.26	-1.51	-7.32	0	0	0	0	-0.0605	-0.1409	-0.0014	0	0	0	-0.06395	-0.03918	0	0
666	549	Shell-Thin	1312	@SLU_EQU	Combination	Min	-1.16	-0.98	-7.76	0	0	0	0	-0.1116	-0.1837	0	0	0	0	-0.06395	-0.047	0	0
666	549	Shell-Thin	1303	@SLU_EQU	Combination	Min	-1.51	-0.88	-7.83	0	0	0	0	-0.0809	-0.229	-0.0149	0	0	0	-0.05394	-0.047	0	0
666	549	Shell-Thin	1302	@SLE_R	Combination	Max	0.009305	3.16	1.73	0	0	0	0	0.0557	0	0.0415	0	0	0	0.01987	0.01444	0	0
666	549	Shell-Thin	1311	@SLE_R	Combination	Max	1.83	3.53	1.46	0	0	0	0	0.0553	0	0.0469	0	0	0	0.02492	0.01444	0	0
666	549	Shell-Thin	1312	@SLE_R	Combination	Max	1.24	0.59	1.72	0	0	0	0	0.0868	0	0.0552	0	0	0	0.02492	0.01234	0	0
666	549	Shell-Thin	1303	@SLE_R	Combination	Max	0	0.23	2	0	0	0	0	0.0827	0	0.0493	0	0	0	0.01987	0.01234	0	0
666	549	Shell-Thin	1302	@SLE_R	Combination	Min	-0.62	-1.17	-4.93	0	0	0	0	-0.0323	-0.1228	-0.0115	0	0	0	-0.04495	-0.02612	0	0
666	549	Shell-Thin	1311	@SLE_R	Combination	Min	-1.05	-1.26	-4.88	0	0	0	0	-0.0504	-0.1006	-0.0009465	0	0	0	-0.05329	-0.02612	0	0
666	549	Shell-Thin	1312	@SLE_R	Combination	Min	-0.96	-0.82	-5.17	0	0	0	0	-0.093	-0.1327	0	0	0	0	-0.05329	-0.03134	0	0
666	549	Shell-Thin	1303	@SLE_R	Combination	Min	-1.11	-0.73	-5.22	0	0	0	0	-0.0674	-0.1622	-0.0099	0	0	0	-0.04495	-0.03134	0	0
666	549	Shell-Thin	1302	@SLE_F	Combination	Max	0.009305	3.16	1.73	0	0	0	0	0.0557	0	0.0415	0	0	0	0.01987	0.01444	0	0
666	549	Shell-Thin	1311	@SLE_F	Combination	Max	1.83	3.53	1.46	0	0	0	0	0.0553	0	0.0469	0	0	0	0.02492	0.01444	0	0
666	549	Shell-Thin	1312	@SLE_F	Combination	Max	1.24	0.59	1.72	0	0	0	0	0.0868	0	0.0552	0	0	0	0.02492	0.01234	0	0
666	549	Shell-Thin	1303	@SLE_F	Combination	Max	0	0.23	2	0	0	0	0	0.0827	0	0.0493	0	0	0	0.01987	0.01234	0	0
666	549	Shell-Thin	1302	@SLE_F	Combination	Min	-0.62	-1.17	-4.93	0	0	0	0	-0.0323	-0.1228	-0.0115	0	0	0	-0.04495	-0.02612	0	0
666	549	Shell-Thin	1311	@SLE_F	Combination	Min	-1.05	-1.26	-4.88	0	0	0	0	-0.0504	-0.1006	-0.0009465	0	0	0	-0.05329	-0.02612	0	0
666	549	Shell-Thin	1312	@SLE_F	Combination	Min	-0.96	-0.82	-5.17	0	0	0	0	-0.093	-0.1327	0	0	0	0	-0.05329	-0.03134	0	0
666	549	Shell-Thin	1303	@SLE_F	Combination	Min	-1.11	-0.73	-5.22	0	0	0	0	-0.0674	-0.1622	-0.0099	0	0	0	-0.04495	-0.03134	0	0
666	549	Shell-Thin	1302	@SLE_P	Combination	Max	0.009305	3.16	1.73	0	0	0	0	0.0557	0	0.0415	0	0	0	0.01987	0.01444	0	0
666	549	Shell-Thin	1311	@SLE_P	Combination	Max	1.83	3.53	1.46	0	0	0	0	0.0553	0	0.0469	0	0	0	0.02492	0.01444	0	0
666	549	Shell-Thin	1312	@SLE_P	Combination	Max	1.24	0.59	1.72	0	0	0	0	0.0868	0	0.0552	0	0	0	0.02492	0.01234	0	0
666	549	Shell-Thin	1303	@SLE_P	Combination	Max	0	0.23	2	0	0	0	0	0.0827	0	0.0493	0	0	0	0.01987	0.01234	0	0
666	549	Shell-Thin	1302	@SLE_P	Combination	Min	-0.62	-1.17	-4.93	0	0	0	0	-0.0323	-0.1228	-0.0115	0	0	0	-0.04495	-0.02612	0	0
666	549	Shell-Thin	1311	@SLE_P	Combination	Min	-1.05	-1.26	-4.88	0	0	0	0	-0.0504	-0.1006	-0.0009465	0	0	0	-0.05329	-0.02612	0	0
666	549	Shell-Thin	1312	@SLE_P	Combination	Min	-0.96	-0.82	-5.17	0	0	0	0	-0.093	-0.1327	0	0	0	0	-0.05329	-0.03134	0	0
666	549	Shell-Thin	1303	@SLE_P	Combination	Min	-1.11	-0.73	-5.22	0	0	0	0	-0.0674	-0.1622	-0.0099	0	0	0	-0.04495	-0.03134	0	0
667	550	Shell-Thin	1303	@SLU_A1	Combination	Max	0	0.46	2.83	0	0	0	0	0.1243	0	0.0685	0	0	0	0.02051	0.01964	0	0
667	550	Shell-Thin	1312	@SLU_A1	Combination	Max	3.87	1.29	2.31	0	0	0	0	0.1303	0	0.0815	0	0	0	0.04336	0.01964	0	0
667	550	Shell-Thin	1313	@SLU_A1	Combination	Max	3.14	0	2.78	0	0	0	0	0.1846	0	0.0929	0	0	0	0.04336	0.01652	0	0
667	550	Shell-Thin	1304	@SLU_A1	Combination	Max	0	0	3.29	0	0	0	0	0.1583	0	0.082	0	0	0	0.02051	0.01652	0	0
667	550	Shell-Thin	1303	@SLU_A1	Combination	Min	-1.6	-1.01	-8.66	0	0	0	0	-0.0809	-0.229	-0.0149	0	0	0	-0.07818	-0.052	0	0
667	550	Shell-Thin	1312	@SLU_A1	Combination	Min	-2.12	-1.18	-7.79	0	0	0	0	-0.112	-0.1838	0	0	0	0	-0.09164	-0.052	0	0
667	550	Shell-Thin	1313	@SLU_A1	Combination	Min	-2.01	-3	-8.64	0	0	0	0	-0.1843	-0.2435	0	0	0	0	-0.09164	-0.05742	0	0
667	550	Shell-Thin	1304	@SLU_A1	Combination	Min	-2.23	-3.67	-9.51	0	0	0	0	-0.1412	-0.2972	-0.017	0	0	0	-0.07818	-0.05742	0	0
667	550	Shell-Thin	1303	@SLU_A2	Combination	Max	0	0.39	2.36	0	0	0	0	0.1077	0	0.057	0	0	0	0.01777	0.01636	0	0
667	550	Shell-Thin	1312	@SLU_A2	Combination	Max	3.35	1.12	1.93	0	0	0	0	0.1129	0	0.068	0	0	0	0.03758	0.01636	0	0
667	550	Shell-Thin	1313	@SLU_A2	Combination	Max	2.72	0	2.31	0	0	0	0	0.1599	0	0.0775	0	0	0	0.03758	0.01376	0	0
667	550	Shell-Thin	1304	@SLU_A2	Combination	Max	0	0	2.74	0	0	0	0	0.1372	0	0.0683	0	0	0	0.01777	0.01376	0	0
667	550	Shell-Thin	1303	@SLU_A2	Combination	Min	-1.35	-0.84	-7.51	0	0	0	0	-0.0674	-0.1965	-0.0129	0	0	0	-0.06515	-0.04507	0	0
667	550	Shell-Thin	1312	@SLU_A2	Combination	Min	-1.77	-0.98	-6.75	0	0	0	0	-0.0933	-0.1572	0	0	0	0	-0.07637	-0.04507	0	0
667	550	Shell-Thin	1313	@SLU_A2	Combination	Min	-1.68	-2.58	-7.49	0	0	0	0	-0.1536	-0.2078	0	0	0	0	-0.07637	-0.04976	0	0
667	550	Shell-Thin	1304	@SLU_A2	Combination	Min	-1.89	-3.17	-8.24	0	0	0	0	-0.1177	-0.2545	-0.0147	0	0	0	-0.06515	-0.04976	0	0
667	550	Shell-Thin	1303	@SLU_EQU	Combination	Max	0	0.46	2.83	0	0	0	0	0.1243	0	0.0685	0	0	0	0.02051	0.01964	0	0
667	550	Shell-Thin	1312	@SLU_EQU	Combination	Max	3.87	1.29	2.31	0	0	0	0	0.1303

667	550	Shell-Thin	1304	@SLE_F	Combination	Max	0	0	2.74	0	0	0	0	0.1055	0	0.0683	0	0	0	0.01367	0.01376	0	0
667	550	Shell-Thin	1303	@SLE_F	Combination	Min	-1.28	-0.84	-5.77	0	0	0	0	-0.0674	-0.1622	-0.0099	0	0	0	-0.06515	-0.03467	0	0
667	550	Shell-Thin	1312	@SLE_F	Combination	Min	-1.77	-0.98	-5.2	0	0	0	0	-0.0933	-0.1328	0	0	0	0	-0.07637	-0.03467	0	0
667	550	Shell-Thin	1313	@SLE_F	Combination	Min	-1.68	-2.11	-5.76	0	0	0	0	-0.1536	-0.1781	0	0	0	0	-0.07637	-0.03828	0	0
667	550	Shell-Thin	1304	@SLE_F	Combination	Min	-1.68	-2.53	-6.34	0	0	0	0	-0.1177	-0.2138	-0.0113	0	0	0	-0.06515	-0.03828	0	0
667	550	Shell-Thin	1303	@SLE_P	Combination	Max	0	0.3	2.36	0	0	0	0	0.0829	0	0.057	0	0	0	0.01367	0.01636	0	0
667	550	Shell-Thin	1312	@SLE_P	Combination	Max	2.58	0.86	1.93	0	0	0	0	0.0869	0	0.0675	0	0	0	0.0289	0.01636	0	0
667	550	Shell-Thin	1313	@SLE_P	Combination	Max	2.09	0	2.31	0	0	0	0	0.123	0	0.0773	0	0	0	0.0289	0.01376	0	0
667	550	Shell-Thin	1304	@SLE_P	Combination	Max	0	0	2.74	0	0	0	0	0.1055	0	0.0683	0	0	0	0.01367	0.01376	0	0
667	550	Shell-Thin	1303	@SLE_P	Combination	Min	-1.28	-0.84	-5.77	0	0	0	0	-0.0674	-0.1622	-0.0099	0	0	0	-0.06515	-0.03467	0	0
667	550	Shell-Thin	1312	@SLE_P	Combination	Min	-1.77	-0.98	-5.2	0	0	0	0	-0.0933	-0.1328	0	0	0	0	-0.07637	-0.03467	0	0
667	550	Shell-Thin	1313	@SLE_P	Combination	Min	-1.68	-2.11	-5.76	0	0	0	0	-0.1536	-0.1781	0	0	0	0	-0.07637	-0.03828	0	0
667	550	Shell-Thin	1304	@SLE_P	Combination	Min	-1.68	-2.53	-6.34	0	0	0	0	-0.1177	-0.2138	-0.0113	0	0	0	-0.06515	-0.03828	0	0
668	551	Shell-Thin	1304	@SLU_A1	Combination	Max	0	0	3.61	0	0	0	0	0.1588	0	0.0957	0	0	0	0	0.02357	0	0
668	551	Shell-Thin	1313	@SLU_A1	Combination	Max	5.81	0	3.15	0	0	0	0	0.1845	0	0.1107	0	0	0	0.06006	0.02357	0	0
668	551	Shell-Thin	1314	@SLU_A1	Combination	Max	4.95	0	3.46	0	0	0	0	0.2544	0	0.1304	0	0	0	0.06006	0.021	0	0
668	551	Shell-Thin	1305	@SLU_A1	Combination	Max	0	0	3.92	0	0	0	0	0.1717	0	0.1154	0	0	0	0	0.021	0	0
668	551	Shell-Thin	1304	@SLU_A1	Combination	Min	-3.35	-3.9	-8.99	0	0	0	0	-0.1412	-0.2971	-0.0242	0	0	0	-0.11	-0.0731	0	0
668	551	Shell-Thin	1313	@SLU_A1	Combination	Min	-3.35	-2.73	-9.39	0	0	0	0	-0.1847	-0.2436	-0.0055	0	0	0	-0.13	-0.0731	0	0
668	551	Shell-Thin	1314	@SLU_A1	Combination	Min	-3.24	-6.48	-8.74	0	0	0	0	-0.2874	-0.326	-0.0216	0	0	0	-0.13	-0.06962	0	0
668	551	Shell-Thin	1305	@SLU_A1	Combination	Min	-4.1	-7.64	-8.35	0	0	0	0	-0.2244	-0.3786	-0.0403	0	0	0	-0.11	-0.06962	0	0
668	551	Shell-Thin	1304	@SLU_A2	Combination	Max	0	0	3.01	0	0	0	0	0.1376	0	0.0797	0	0	0	0	0.01964	0	0
668	551	Shell-Thin	1313	@SLU_A2	Combination	Max	5.04	0	2.63	0	0	0	0	0.1599	0	0.0922	0	0	0	0.05205	0.01964	0	0
668	551	Shell-Thin	1314	@SLU_A2	Combination	Max	4.29	0	2.89	0	0	0	0	0.2205	0	0.1086	0	0	0	0.05205	0.0175	0	0
668	551	Shell-Thin	1305	@SLU_A2	Combination	Max	0	0	3.27	0	0	0	0	0.1488	0	0.0962	0	0	0	0	0.0175	0	0
668	551	Shell-Thin	1304	@SLU_A2	Combination	Min	-2.85	-3.36	-7.79	0	0	0	0	-0.1177	-0.2544	-0.0209	0	0	0	-0.09419	-0.06336	0	0
668	551	Shell-Thin	1313	@SLU_A2	Combination	Min	-2.79	-2.34	-8.13	0	0	0	0	-0.1539	-0.2079	-0.0048	0	0	0	-0.11	-0.06336	0	0
668	551	Shell-Thin	1314	@SLU_A2	Combination	Min	-2.7	-5.6	-7.58	0	0	0	0	-0.2395	-0.2777	-0.0187	0	0	0	-0.11	-0.06034	0	0
668	551	Shell-Thin	1305	@SLU_A2	Combination	Min	-3.5	-6.62	-7.23	0	0	0	0	-0.187	-0.3233	-0.0349	0	0	0	-0.09419	-0.06034	0	0
668	551	Shell-Thin	1304	@SLU_EQU	Combination	Max	0	0	3.61	0	0	0	0	0.1588	0	0.0957	0	0	0	0	0.02357	0	0
668	551	Shell-Thin	1313	@SLU_EQU	Combination	Max	5.81	0	3.15	0	0	0	0	0.1845	0	0.1107	0	0	0	0.06006	0.02357	0	0
668	551	Shell-Thin	1314	@SLU_EQU	Combination	Max	4.95	0	3.46	0	0	0	0	0.2544	0	0.1304	0	0	0	0.06006	0.021	0	0
668	551	Shell-Thin	1305	@SLU_EQU	Combination	Max	0	0	3.92	0	0	0	0	0.1717	0	0.1154	0	0	0	0	0.021	0	0
668	551	Shell-Thin	1304	@SLU_EQU	Combination	Min	-3.35	-3.9	-8.99	0	0	0	0	-0.1412	-0.2971	-0.0242	0	0	0	-0.11	-0.0731	0	0
668	551	Shell-Thin	1313	@SLU_EQU	Combination	Min	-3.35	-2.73	-9.39	0	0	0	0	-0.1847	-0.2436	-0.0055	0	0	0	-0.13	-0.0731	0	0
668	551	Shell-Thin	1314	@SLU_EQU	Combination	Min	-3.24	-6.48	-8.74	0	0	0	0	-0.2874	-0.326	-0.0216	0	0	0	-0.13	-0.06962	0	0
668	551	Shell-Thin	1305	@SLU_EQU	Combination	Min	-4.1	-7.64	-8.35	0	0	0	0	-0.2244	-0.3786	-0.0403	0	0	0	-0.11	-0.06962	0	0
668	551	Shell-Thin	1304	@SLE_R	Combination	Max	0	0	3.01	0	0	0	0	0.1058	0	0.0797	0	0	0	0	0.01964	0	0
668	551	Shell-Thin	1313	@SLE_R	Combination	Max	3.87	0	2.63	0	0	0	0	0.123	0	0.0922	0	0	0	0.04004	0.01964	0	0
668	551	Shell-Thin	1314	@SLE_R	Combination	Max	3.3	0	2.89	0	0	0	0	0.1696	0	0.1086	0	0	0	0.04004	0.0175	0	0
668	551	Shell-Thin	1305	@SLE_R	Combination	Max	0	0	3.27	0	0	0	0	0.1144	0	0.0962	0	0	0	0	0.0175	0	0
668	551	Shell-Thin	1304	@SLE_R	Combination	Min	-2.52	-2.7	-5.99	0	0	0	0	-0.1177	-0.2137	-0.0161	0	0	0	-0.09337	-0.04874	0	0
668	551	Shell-Thin	1313	@SLE_R	Combination	Min	-2.79	-1.97	-6.26	0	0	0	0	-0.1539	-0.1782	-0.0037	0	0	0	-0.11	-0.04874	0	0
668	551	Shell-Thin	1314	@SLE_R	Combination	Min	-2.7	-4.38	-5.83	0	0	0	0	-0.2395	-0.2414	-0.0144	0	0	0	-0.11	-0.04641	0	0
668	551	Shell-Thin	1305	@SLE_R	Combination	Min	-3	-5.1	-5.56	0	0	0	0	-0.187	-0.2766	-0.0268	0	0	0	-0.09337	-0.04641	0	0
668	551	Shell-Thin	1304	@SLE_F	Combination	Max	0	0	3.01	0	0	0	0	0.1058	0	0.0797	0	0	0	0	0.01964	0	0
668	551	Shell-Thin	1313	@SLE_F	Combination	Max	3.87	0	2.63	0	0	0	0	0.123	0	0.0922	0	0	0	0.04004	0.01964	0	0
668	551	Shell-Thin	1314	@SLE_F	Combination	Max	3.3	0	2.89	0	0	0	0	0.1696	0	0.1086	0	0	0	0.04004	0.0175	0	0
668	551	Shell-Thin	1305	@SLE_F	Combination	Max	0	0	3.27	0	0	0	0	0.1144	0	0.0962	0	0	0	0	0.0175	0	0
668	551	Shell-Thin	1304	@SLE_F	Combination	Min	-2.52	-2.7	-5.99	0	0	0	0	-0.1177	-0.2137	-0.0161	0	0	0	-0.09337	-0.04874	0	0
668	551	Shell-Thin	1313	@SLE_F	Combination	Min	-2.79	-1.97	-6.26	0	0	0	0	-0.1539	-0.1782	-0.0037	0	0	0	-0.11	-0.04874	0	0
668	551	Shell-Thin	1314	@SLE_F	Combination	Min	-2.7	-4.38	-5.83	0	0	0	0	-0.2395	-0.2414	-0.0144	0	0	0	-0.11	-0.04641	0	0
668	551	Shell-Thin	1305	@SLE_F	Combination	Min	-3	-5.1	-5.56	0	0	0	0	-0.187	-0.2766	-0.0268	0	0	0	-0.09337	-0.04641	0	0
668	551	Shell-Thin	1304	@SLE_P	Combination	Max	0	0	3.01	0	0	0	0	0.1058	0	0.0797	0	0	0	0	0.01964	0	0
668	551	Shell-Thin	1313	@SLE_P	Combination	Max	3.87	0	2.63	0	0	0	0	0.123	0	0.0922	0	0	0	0.04004	0.01964	0	0
668	551	Shell-Thin	1314	@SLE_P	Combination	Max	3.3	0	2.89	0	0	0	0	0.1696	0	0.1086	0	0	0	0.04004	0.0175	0	0
668	551	Shell-Thin	1305	@SLE_P	Combination	Max	0	0	3.27	0	0	0	0	0.1144	0	0.0962	0	0	0	0	0.0175	0	0
668	551	Shell-Thin	1304	@SLE_P	Combination	Min	-2.52	-2.7	-5.99	0	0	0	0	-0.1177	-0.2137	-0.0161	0	0	0	-0.09337	-0.04874	0	0
668	551	Shell-Thin	1313	@SLE_P	Combination	Min	-2.79	-1.97	-6.26	0	0	0	0	-0.1539	-0.1782	-0.0037	0	0	0	-0.11	-0.04874	0	0
668	551	Shell-Thin	1314	@SLE_P	Combination	Min	-2.7	-4.38	-5.83	0	0	0	0	-0.2395	-0.2414	-0.0144	0	0	0	-0.11	-0.04641	0	0
668	551	Shell-Thin	1305	@SLE_P	Combination	Min	-3	-5.1	-5.56	0	0	0	0	-0.187	-0.2766	-0.0268	0	0	0	-0.09337	-0.04641	0	0
669	552	Shell-Thin	1305	@SLU_A1	Combination	Max	0	0	4.36	0	0	0	0	0.1725	0	0.1365	0	0	0	0	0.03367	0	0
669	552	Shell-Thin	1314	@SLU_A1	Combination	Max	7.26	0	3.69	0	0	0	0	0.2546	0	0.1574	0	0	0	0.08394	0.03367	0	0
669	552	Shell-Thin	1315	@SLU_A1	Combination	Max	6.74	0	4.46	0	0	0	0	0.3458	0	0.1882	0	0	0	0.08394	0.03386	0	0
669	552	Shell-Thin	1306	@SLU_A1	Combination	Max	0	0.14	5.13	0	0	0	0	0.1391	0	0.1673	0	0	0	0	0.03386	0	0
669	552	Shell-Thin	1305	@SLU_A1	Combination	Min	-6.1	-8.04	-8.36	0	0	0	0	-0.2243	-0.3785	-0.0695	0	0	0	-0.2	-0.11	0	0
669	552	Shell-Thin	1314	@SLU_A1	Combination	Min	-4.86	-6.34	-7.6	0	0	0	0	-0.2881	-0.3261	-0.0508	0	0	0	-0.19	-0.11	0	0
669	552	Shell-Thin	1315	@SLU_A1	Combination	Min	-4.81	-8.71	-8.48	0	0	0	0	-0.4382	-0.469	-0.1032	0	0	0	-0.19	-0.03426	0	0
669	552	Shell-Thin	1306	@SLU_A1	Combination	Min	-6.58	-10.54	-9.24	0	0	0	0	-0.3358	-0.4451	-0.122	0	0	0	-0.2	-0.03426	0	0
669	552	Shell-Thin	1305	@SLU_A2	Combination	Max	0	0	3.63	0	0	0	0	0.1495	0	0.1138	0	0	0	0	0.02806	0	0
669	552	Shell-Thin	1314	@SLU_A2	Combination	Max	6.29	0	3.08	0	0	0	0	0.2207	0	0.1312	0	0	0	0.07275	0.02806	0	0
669	552	Shell-Thin	1315	@SLU_A2	Combination	Max	5.84	0	3.72	0	0	0	0	0.2997	0	0.1568	0	0	0	0.07275	0.02822	0	0
669	552	Shell-Thin	1306	@SLU_A2	Combination	Max	0	0.11	4.27	0	0	0	0	0.1205	0	0.1394	0	0	0	0	0.02822	0	0
669	552	Shell-Thin	1305	@SLU_A2	Combination	Min	-5.23	-6.97	-7.25	0	0	0	0	-0.187	-0.3231	-0.0603	0	0	0	-0.17	-0.0957	0	0
669	552	Shell-Thin	1314	@SLU_A2	Combination	Min	-4.05	-5.47	-6.59	0	0	0	0	-0.2401	-0.2778	-0.044	0	0	0	-0.16	-0.0957	0	0
669	552	Shell-Thin	1315	@SLU_A2	Combination	Min	-4.01	-7.53	-7.35	0	0	0	0	-0.3651	-0.3993	-0.0894	0	0	0	-0.16	-0.02969	0	0
669	552	Shell-Thin	1306	@SLU_A2	Combination	Min	-5.64	-9.14	-8.01	0	0	0	0	-0.2798	-0.3785	-0.1057	0	0	0	-0.17	-0.02969	0	0
669	552	Shell-Thin	1305	@SLU_EQU	Combination	Max	0	0	4.36	0	0	0	0	0.1725	0	0.1365	0	0	0	0	0.03367	0	0
669	552	Shell-Thin	1314	@SLU_EQU	Combination	Max	7.26	0	3.69	0	0	0	0	0.2546	0	0.1574	0	0	0	0.08394	0.03367	0	0
669	552	Shell-Thin	1315	@SLU_EQU	Combination	Max	6.74	0	4.46	0	0	0	0	0.3458	0	0.1882	0	0	0	0.08394	0.03386	0	0
669	552	Shell-Thin	1306	@SLU_EQU	Combination	Max	0	0.14	5.13	0	0	0	0	0.1391	0	0.1673	0	0	0	0	0.03386	0	0
669	552	Shell-Thin	1305	@SLU_EQU	Combination	Min	-6.1	-8.04	-8.36	0	0	0	0	-0.2243	-0.3785	-0.0695	0	0	0	-0.2	-0.11	0	0
669	552	Shell-Thin	1314	@SLU_EQU	Combination	Min	-4.86	-6.34	-7.6	0	0	0	0	-0.2881	-0.3261	-0.0508	0	0	0	-0.19	-0.11	0	0
669	552	Shell-Thin	1315	@SLU_EQU	Combination	Min	-4.81	-8.71	-8.48	0	0	0	0	-0.4382	-0.469	-0.1032	0	0	0	-0.19	-0.03426	0	0
669	552	Shell-Thin	1306	@SLU_EQU	Combination	Min	-6.58	-10.54	-9.24	0	0	0	0	-0.3358	-0.4451	-0.122	0	0	0	-0.2	-0.03426	0	0
669	552	Shell-Thin	1305	@SLE_R	Combination	Max	0	0	3.63	0	0	0	0	0.115	0	0.1138	0	0	0	0	0.02806	0	0
669	552	Shell-Thin	1314	@SLE_R	Combination	Max	4.84	0	3.08	0	0	0	0	0.1697	0	0.1312	0	0	0	0.05596	0.02806	0	0
669	552	Shell-Thin	1315	@SLE_R	Combination	Max	4.5	0	3.72	0	0	0	0	0.2305	0	0.1568	0	0	0	0.05596	0.02822	0	0
669	552	Shell-Thin	1306	@SLE_R	Combination	Max	0	0.11	4.27	0	0	0	0	0.0927	0	0.1394	0	0	0	0	0.02822	0	0
669	552	Shell-Thin	1305	@SLE_R	Combination	Min	-4.39	-5.37	-5.58	0	0	0	0	-0.187	-0.2765	-0.0464	0	0	0	-0.16	-0.07362	0	0
669	552	Shell-Thin	1314	@SLE_R	Combination	Min	-4.05	-4.34	-5.07	0	0	0	0	-0.2401	-0.2414	-0.0338	0	0	0	-0.16	-0.07362	0	0
669	552	Shell-Thin	1315	@SLE_R	Combination	Min	-4.01	-5.88	-5.65	0	0	0	0	-0.3651	-0.3485	-0.0688	0	0	0	-0.16	-0.02284	0	0
669	552	Shell-Thin	1306	@SLE_R	Combination	Min	-4.7	-7.03	-6.16	0	0	0	0	-0.2798	-0.3327	-0.0813	0	0	0	-0.16	-0.02284	0	0
669	552	Shell-Thin	1305	@SLE_F	Combination	Max	0	0	3.63	0	0	0	0	0.115	0	0.1138	0	0	0	0	0.02806	0	0
669	552	Shell-Thin	1314	@SLE_F	Combination	Max	4.84	0	3.08	0	0	0	0	0.1697	0	0.1312	0	0	0	0.05596	0.02806	0	0
669	552	Shell-Thin	1315	@SLE_F	Combination	Max	4.5	0	3.72	0	0	0	0	0.2305	0	0.1568	0	0	0	0.05596	0.02822	0	0
669	552	Shell-Thin	1306	@SLE_F	Combination	Max	0	0.11	4.27	0	0	0	0	0.0927	0	0.1394	0	0	0	0	0.02822	0	0
669	552	Shell-Thin	1305	@SLE_F	Combination	Min	-4.39	-5.37	-5.58	0	0	0	0	-0.187	-0.2765	-0.0464	0	0	0	-0.16	-0.07362	0	0
669	552	Shell-Thin	1314	@SLE_F	Combination	Min	-4.05	-4.34	-5.07	0	0	0	0	-0.2401	-0.2414	-0.0338	0	0	0	-0.16	-0.07362	0	0
669	552	Shell-Thin	1315	@SLE_F	Combination	Min	-4.01	-5.88	-5.65	0	0	0	0	-0.3651	-0.3485	-0.0688	0	0	0	-0.16	-0.02284	0	0
669	552	Shell-Thin	1306	@SLE_F	Combination	Min	-4.7	-7.03	-6.16	0	0	0	0	-0.2798	-0.3327	-0.0813	0	0	0	-0.16	-0.02284	0	0
669	552	Shell-Thin	1305	@SLE_P	Combination	Max	0	0	3.63	0	0	0	0	0.115	0	0.1138	0	0	0	0	0.02806	0	0
669	552	Shell-Thin	1314	@SLE_P	Combination	Max	4.84	0	3.08	0	0	0	0	0.1697	0	0.1312	0	0	0	0.05596	0.02806	0	0
669	552	Shell-Thin	1315	@SLE_P	Combination	Max	4.5	0	3.72	0	0	0	0	0.2305	0	0.1568	0	0	0	0.05596	0.02822	0	0
669	552	Shell-Thin	1306	@SLE_P	Combination	Max	0	0.11	4.27	0	0	0	0	0.0927	0	0.1394	0	0	0	0	0.02822	0	0
669	552	Shell-Thin	1305	@SLE_P	Combination	Min	-4.39	-5.37	-5.58	0	0	0	0	-0.187	-0.2765	-0.0464	0	0	0	-0.16	-0.07362	0	0
669	552	Shell-Thin	1314	@SLE_P	Combination	Min	-4.05	-4.34	-5.07	0	0	0	0	-0.2401	-0.2414	-0.0338	0	0	0	-0.16	-0.07362	0	0
669	552	Shell-Thin	1315	@SLE_P	Combination	Min	-4.01	-5.88	-5.65	0	0	0	0	-0.3651	-0.3485	-0.0688	0	0	0	-0.16	-0.02284	0	0
669	552	Shell-Thin	1306	@SLE_P	Combination	Min	-4.7	-7.03	-6.16	0	0	0	0	-0.2798	-0.3327	-0.0813	0	0	0	-0.16	-0.02284	0	0
670	553	Shell-Thin	1306	@SLU_A1	Combination	Max	0	0.31	5.45	0	0	0	0	0.1526	0	0.2036	0	0	0	0	0.07201	0	0
670	553	Shell-Thin	1315	@SLU_A1	Combination	Max	7.55	0	5.2	0	0	0	0	0.3333	0	0.2332	0	0	0	0.23	0.07201	0	0
670	553	Shell-Thin	1316	@SLU_A1	Combination	Max	7.45	0	5.39	0	0	0	0	0.5525	0	0.299	0	0	0	0.23	0.13	0	0
670	553	Shell-Thin	1307	@SLU_A1	Combination	Max	0	0	5.63	0	0	0	0	0	0	0.2693	0	0	0	0	0.13	0	0
670	553	Shell-Thin	1306	@SLU_A1	Combination	Min	-11.93	-11.79	-6.73	0	0	0	0	-0.3391	-0.443	-0.2053	0	0	0	-0.45	-0.16	0	0
670	553	Shell-Thin	1315	@SLU_A1	Combination	Min	-6.69	-8.92	-10.15	0	0	0	0	-0.4355	-0.471	-0.1909	0	0	0	-0.33	-0.16	0	0
670	553	Shell-Thin	1316	@SLU_A1	Combination	Min	-6.9	-10.51	-5.31	0	0	0	0	-0.6989	-0.7145	-0.3569	0	0	0	-0.33	0	0	0
670	553	Shell-Thin	1307	@SLU_A1	Combination	Min	-12.25	-13.07	-1.89	0	0	0	0	-0.5496	-0.4687	-0.3713	0	0	0	-0.45	0	0	0
670	553	Shell-Thin	1306	@SLU_A2	Combination	Max	0	0.26	4.54	0	0	0	0	0.1322	0	0.1697	0	0	0	0	0.06001	0	0
670	553	Shell-Thin	1315	@SLU_A2	Combination	Max	6.54	0	4.33	0	0	0	0	0.2889	0	0.1944	0	0	0	0.2	0.06001	0	0
670	553	Shell-Thin	1316	@SLU_A2	Combination	Max	6.45	0	4.49	0	0	0	0	0.4789	0	0.2491	0	0	0	0.2	0.11	0	0
670	553	Shell-Thin	1307	@SLU_A2	Combination	Max	0	0	4.69	0	0	0	0	0	0	0.2244	0	0	0	0	0.11	0	0
670	553	Shell-Thin	1306	@SLU_A2	Combination	Min	-10.31	-10.22	-5.83	0	0	0	0	-0.2826	-0.3767	-0.1779	0	0	0	-0.39	-0.14	0	0
670	553	Shell-Thin	1315	@SLU_A2	Combination	Min	-5.57	-7.7	-8.79	0	0	0	0	-0.3629	-0.401	-0.1654	0	0	0	-0.27	-0.14	0	0
670	553	Shell-Thin	1316	@SLU_A2	Combination	Min	-5.75	-9.04	-4.61	0	0	0	0	-0.5824	-0.6091	-0.3093	0	0	0	-0.27	0	0	0
670	553	Shell-Thin	1307	@SLU_A2	Combination	Min	-10.58	-11.3	-1.64	0	0	0	0	-0.4615	-0.3953	-0.3218	0	0	0	-0.39	0	0	0
670	553	Shell-Thin	1306	@SLU_EQU	Combination	Max	0	0.31	5.45	0	0	0	0	0.1526	0	0.2036	0	0	0	0	0.07201	0	0
670	553	Shell-Thin	1315	@SLU_EQU	Combination	Max	7.55	0	5.2	0	0	0	0	0.3333	0	0.2332	0	0	0	0.23	0.07201	0	0
670	553	Shell-Thin	1316	@SLU_EQU	Combination	Max	7.45	0	5.39	0	0	0	0	0.5525	0	0.299	0	0	0	0.23	0.13	0	0
670	553	Shell-Thin	1307	@SLU_EQU	Combination	Max	0	0	5.63	0	0	0	0	0	0	0.2693	0	0	0	0	0.13	0	0
670	553	Shell-Thin	1306	@SLU_EQU	Combination	Min	-11.93	-11.79	-6.73	0	0	0	0	-0.3391	-0.443	-0.2053	0	0	0	-0.45	-0.16

670	553	Shell-Thin	1306	@SLE_F	Combination	Min	-8.12	-7.86	-4.48	0	0	0	0	-0.2826	-0.3314	-0.1369	0	0	0	-0.33	-0.1	0	0
670	553	Shell-Thin	1315	@SLE_F	Combination	Min	-5.57	-6.09	-6.77	0	0	0	0	-0.3629	-0.3497	-0.1273	0	0	0	-0.27	-0.1	0	0
670	553	Shell-Thin	1316	@SLE_F	Combination	Min	-5.75	-7.32	-3.54	0	0	0	0	-0.5824	-0.527	-0.2379	0	0	0	-0.27	0	0	0
670	553	Shell-Thin	1307	@SLE_F	Combination	Min	-8.37	-8.84	-1.26	0	0	0	0	-0.4406	-0.367	-0.2475	0	0	0	-0.33	0	0	0
670	553	Shell-Thin	1306	@SLE_P	Combination	Max	0	0.26	4.54	0	0	0	0	0.1017	0	0.1697	0	0	0	0	0.06001	0	0
670	553	Shell-Thin	1315	@SLE_P	Combination	Max	5.03	0	4.33	0	0	0	0	0.2222	0	0.1944	0	0	0	0.16	0.06001	0	0
670	553	Shell-Thin	1316	@SLE_P	Combination	Max	4.96	0	4.49	0	0	0	0	0.3684	0	0.2491	0	0	0	0.16	0.09697	0	0
670	553	Shell-Thin	1307	@SLE_P	Combination	Max	0	0	4.69	0	0	0	0	0	0	0.2244	0	0	0	0	0.09697	0	0
670	553	Shell-Thin	1306	@SLE_P	Combination	Min	-8.12	-7.86	-4.48	0	0	0	0	-0.2826	-0.3314	-0.1369	0	0	0	-0.33	-0.1	0	0
670	553	Shell-Thin	1315	@SLE_P	Combination	Min	-5.57	-6.09	-6.77	0	0	0	0	-0.3629	-0.3497	-0.1273	0	0	0	-0.27	-0.1	0	0
670	553	Shell-Thin	1316	@SLE_P	Combination	Min	-5.75	-7.32	-3.54	0	0	0	0	-0.5824	-0.527	-0.2379	0	0	0	-0.27	0	0	0
670	553	Shell-Thin	1307	@SLE_P	Combination	Min	-8.37	-8.84	-1.26	0	0	0	0	-0.4406	-0.367	-0.2475	0	0	0	-0.33	0	0	0
671	554	Shell-Thin	1307	@SLU_A1	Combination	Max	0.0937	0	9.72	0	0	0	0	0	0	0.349	0	0	0	0	0.08044	0	0
671	554	Shell-Thin	1316	@SLU_A1	Combination	Max	0	0	6.83	0	0	0	0	0.496	0	0.4044	0	0	0	0	0.08044	0	0
671	554	Shell-Thin	1317	@SLU_A1	Combination	Max	0	0	11.15	0	0	0	0	0.3093	0	0.4918	0	0	0	0	2.63	0	0
671	554	Shell-Thin	1308	@SLU_A1	Combination	Max	0.16	0	14.05	0	0	0	0	0	1.1283	0.4363	0	0	0	0	2.63	0	0
671	554	Shell-Thin	1307	@SLU_A1	Combination	Min	-13.7	-13.34	0	0	0	0	0	-0.4895	-0.4566	-0.6299	0	0	0	-0.8	-0.13	0	0
671	554	Shell-Thin	1316	@SLU_A1	Combination	Min	-11.39	-12.89	0	0	0	0	0	-0.7221	-0.7305	-0.6038	0	0	0	-0.3	-0.13	0	0
671	554	Shell-Thin	1317	@SLU_A1	Combination	Min	-14.51	-28.51	0	0	0	0	0	-0.7296	-2.2249	-0.9823	0	0	0	-0.3	-0.21	0	0
671	554	Shell-Thin	1308	@SLU_A1	Combination	Min	-16.88	-28.96	0	0	0	0	0	-1.1271	-0.6045	-1.0084	0	0	0	-0.8	-0.21	0	0
671	554	Shell-Thin	1307	@SLU_A2	Combination	Max	0.07808	0	8.26	0	0	0	0	0	0	0.2908	0	0	0	0	0.06703	0	0
671	554	Shell-Thin	1316	@SLU_A2	Combination	Max	0	0	5.73	0	0	0	0	0.4299	0	0.337	0	0	0	0	0.06703	0	0
671	554	Shell-Thin	1317	@SLU_A2	Combination	Max	0	0	9.49	0	0	0	0	0.268	0	0.4098	0	0	0	0	2.28	0	0
671	554	Shell-Thin	1308	@SLU_A2	Combination	Max	0.13	0	12.01	0	0	0	0	0	0.9778	0.3636	0	0	0	0	2.28	0	0
671	554	Shell-Thin	1307	@SLU_A2	Combination	Min	-11.87	-11.54	0	0	0	0	0	-0.4096	-0.3849	-0.5459	0	0	0	-0.69	-0.12	0	0
671	554	Shell-Thin	1316	@SLU_A2	Combination	Min	-9.68	-11.12	0	0	0	0	0	-0.6018	-0.6228	-0.5233	0	0	0	-0.26	-0.12	0	0
671	554	Shell-Thin	1317	@SLU_A2	Combination	Min	-12.38	-24.67	0	0	0	0	0	-0.608	-1.9182	-0.8513	0	0	0	-0.26	-0.17	0	0
671	554	Shell-Thin	1308	@SLU_A2	Combination	Min	-14.63	-25.09	0	0	0	0	0	-0.9567	-0.5037	-0.874	0	0	0	-0.69	-0.17	0	0
671	554	Shell-Thin	1307	@SLU_EQU	Combination	Max	0.0937	0	9.72	0	0	0	0	0	0	0.349	0	0	0	0	0.08044	0	0
671	554	Shell-Thin	1316	@SLU_EQU	Combination	Max	0	0	6.83	0	0	0	0	0.496	0	0.4044	0	0	0	0	0.08044	0	0
671	554	Shell-Thin	1317	@SLU_EQU	Combination	Max	0	0	11.15	0	0	0	0	0.3093	0	0.4918	0	0	0	0	2.63	0	0
671	554	Shell-Thin	1308	@SLU_EQU	Combination	Max	0.16	0	14.05	0	0	0	0	0	1.1283	0.4363	0	0	0	0	2.63	0	0
671	554	Shell-Thin	1307	@SLU_EQU	Combination	Min	-13.7	-13.34	0	0	0	0	0	-0.4895	-0.4566	-0.6299	0	0	0	-0.8	-0.13	0	0
671	554	Shell-Thin	1316	@SLU_EQU	Combination	Min	-11.39	-12.89	0	0	0	0	0	-0.7221	-0.7305	-0.6038	0	0	0	-0.3	-0.13	0	0
671	554	Shell-Thin	1317	@SLU_EQU	Combination	Min	-14.51	-28.51	0	0	0	0	0	-0.7296	-2.2249	-0.9823	0	0	0	-0.3	-0.21	0	0
671	554	Shell-Thin	1308	@SLU_EQU	Combination	Min	-16.88	-28.96	0	0	0	0	0	-1.1271	-0.6045	-1.0084	0	0	0	-0.8	-0.21	0	0
671	554	Shell-Thin	1307	@SLE_R	Combination	Max	0.07808	0	7.33	0	0	0	0	0	0	0.2908	0	0	0	0	0.06703	0	0
671	554	Shell-Thin	1316	@SLE_R	Combination	Max	0	0	5.48	0	0	0	0	0.3307	0	0.337	0	0	0	0	0.06703	0	0
671	554	Shell-Thin	1317	@SLE_R	Combination	Max	0	0	8.32	0	0	0	0	0.2062	0	0.4098	0	0	0	0	1.75	0	0
671	554	Shell-Thin	1308	@SLE_R	Combination	Max	0.13	0	10.17	0	0	0	0	0	0.7522	0.3636	0	0	0	0	1.75	0	0
671	554	Shell-Thin	1307	@SLE_R	Combination	Min	-9.13	-8.98	0	0	0	0	0	-0.3997	-0.3588	-0.42	0	0	0	-0.57	-0.08977	0	0
671	554	Shell-Thin	1316	@SLE_R	Combination	Min	-8.57	-8.88	0	0	0	0	0	-0.6018	-0.5384	-0.4025	0	0	0	-0.21	-0.08977	0	0
671	554	Shell-Thin	1317	@SLE_R	Combination	Min	-10.64	-19.24	0	0	0	0	0	-0.608	-1.5334	-0.6549	0	0	0	-0.21	-0.17	0	0
671	554	Shell-Thin	1308	@SLE_R	Combination	Min	-11.26	-19.34	0	0	0	0	0	-0.8519	-0.5037	-0.6723	0	0	0	-0.57	-0.17	0	0
671	554	Shell-Thin	1307	@SLE_F	Combination	Max	0.07808	0	7.33	0	0	0	0	0	0	0.2908	0	0	0	0	0.06703	0	0
671	554	Shell-Thin	1316	@SLE_F	Combination	Max	0	0	5.48	0	0	0	0	0.3307	0	0.337	0	0	0	0	0.06703	0	0
671	554	Shell-Thin	1317	@SLE_F	Combination	Max	0	0	8.32	0	0	0	0	0.2062	0	0.4098	0	0	0	0	1.75	0	0
671	554	Shell-Thin	1308	@SLE_F	Combination	Max	0.13	0	10.17	0	0	0	0	0	0.7522	0.3636	0	0	0	0	1.75	0	0
671	554	Shell-Thin	1307	@SLE_F	Combination	Min	-9.13	-8.98	0	0	0	0	0	-0.3997	-0.3588	-0.42	0	0	0	-0.57	-0.08977	0	0
671	554	Shell-Thin	1316	@SLE_F	Combination	Min	-8.57	-8.88	0	0	0	0	0	-0.6018	-0.5384	-0.4025	0	0	0	-0.21	-0.08977	0	0
671	554	Shell-Thin	1317	@SLE_F	Combination	Min	-10.64	-19.24	0	0	0	0	0	-0.608	-1.5334	-0.6549	0	0	0	-0.21	-0.17	0	0
671	554	Shell-Thin	1308	@SLE_F	Combination	Min	-11.26	-19.34	0	0	0	0	0	-0.8519	-0.5037	-0.6723	0	0	0	-0.57	-0.17	0	0
671	554	Shell-Thin	1307	@SLE_P	Combination	Max	0.07808	0	7.33	0	0	0	0	0	0	0.2908	0	0	0	0	0.06703	0	0
671	554	Shell-Thin	1316	@SLE_P	Combination	Max	0	0	5.48	0	0	0	0	0.3307	0	0.337	0	0	0	0	0.06703	0	0
671	554	Shell-Thin	1317	@SLE_P	Combination	Max	0	0	8.32	0	0	0	0	0.2062	0	0.4098	0	0	0	0	1.75	0	0
671	554	Shell-Thin	1308	@SLE_P	Combination	Max	0.13	0	10.17	0	0	0	0	0	0.7522	0.3636	0	0	0	0	1.75	0	0
671	554	Shell-Thin	1307	@SLE_P	Combination	Min	-9.13	-8.98	0	0	0	0	0	-0.3997	-0.3588	-0.42	0	0	0	-0.57	-0.08977	0	0
671	554	Shell-Thin	1316	@SLE_P	Combination	Min	-8.57	-8.88	0	0	0	0	0	-0.6018	-0.5384	-0.4025	0	0	0	-0.21	-0.08977	0	0
671	554	Shell-Thin	1317	@SLE_P	Combination	Min	-10.64	-19.24	0	0	0	0	0	-0.608	-1.5334	-0.6549	0	0	0	-0.21	-0.17	0	0
671	554	Shell-Thin	1308	@SLE_P	Combination	Min	-11.26	-19.34	0	0	0	0	0	-0.8519	-0.5037	-0.6723	0	0	0	-0.57	-0.17	0	0
672	555	Shell-Thin	1309	@SLU_A1	Combination	Max	0.36	8.41	0.17	0	0	0	0	0	0	0.0293	0	0	0	0.03759	0	0	0
672	555	Shell-Thin	763	@SLU_A1	Combination	Max	0.24	8.39	0.13	0	0	0	0	0.0056	0.0111	0.0358	0	0	0	0.0242	0	0	0
672	555	Shell-Thin	872	@SLU_A1	Combination	Max	0	5.28	0.31	0	0	0	0	0.0358	0	0.0435	0	0	0	0.0242	0	0	0
672	555	Shell-Thin	1310	@SLU_A1	Combination	Max	0	5.31	0.35	0	0	0	0	0.041	0	0.0347	0	0	0	0.03759	0	0	0
672	555	Shell-Thin	1309	@SLU_A1	Combination	Min	-0.05814	-0.6	-1.24	0	0	0	0	-0.0018	-0.098	-0.004	0	0	0	-0.02616	-0.06653	0	0
672	555	Shell-Thin	763	@SLU_A1	Combination	Min	-0.02555	-0.59	-1.29	0	0	0	0	0	-0.0338	0	0	0	0	-0.04709	-0.06653	0	0
672	555	Shell-Thin	872	@SLU_A1	Combination	Min	-0.43	-0.74	-2.28	0	0	0	0	-0.0412	-0.0534	0	0	0	0	-0.04709	-0.048	0	0
672	555	Shell-Thin	1310	@SLU_A1	Combination	Min	-0.35	-0.74	-2.23	0	0	0	0	-0.0234	-0.1102	-0.0017	0	0	0	-0.02616	-0.048	0	0
672	555	Shell-Thin	1309	@SLU_A2	Combination	Max	0.31	7.29	0.14	0	0	0	0	0	0	0.0244	0	0	0	0.03258	0	0	0
672	555	Shell-Thin	763	@SLU_A2	Combination	Max	0.21	7.27	0.11	0	0	0	0	0.0049	0.0092	0.03	0	0	0	0.02097	0	0	0
672	555	Shell-Thin	872	@SLU_A2	Combination	Max	0	4.58	0.25	0	0	0	0	0.031	0	0.0365	0	0	0	0.02097	0	0	0
672	555	Shell-Thin	1310	@SLU_A2	Combination	Max	0	4.6	0.29	0	0	0	0	0.0355	0	0.0289	0	0	0	0.03258	0	0	0
672	555	Shell-Thin	1309	@SLU_A2	Combination	Min	-0.04845	-0.5	-1.08	0	0	0	0	-0.0016	-0.0839	-0.0035	0	0	0	-0.0218	-0.05644	0	0
672	555	Shell-Thin	763	@SLU_A2	Combination	Min	-0.02129	-0.49	-1.12	0	0	0	0	0	-0.0293	0	0	0	0	-0.03924	-0.05644	0	0
672	555	Shell-Thin	872	@SLU_A2	Combination	Min	-0.37	-0.61	-1.98	0	0	0	0	-0.0343	-0.046	0	0	0	0	-0.03924	-0.04118	0	0
672	555	Shell-Thin	1310	@SLU_A2	Combination	Min	-0.3	-0.62	-1.93	0	0	0	0	-0.0195	-0.0946	-0.0014	0	0	0	-0.0218	-0.04118	0	0
672	555	Shell-Thin	1309	@SLU_EQU	Combination	Max	0.36	8.41	0.17	0	0	0	0	0	0	0.0293	0	0	0	0.03759	0	0	0
672	555	Shell-Thin	763	@SLU_EQU	Combination	Max	0.24	8.39	0.13	0	0	0	0	0.0056	0.0111	0.0358	0	0	0	0.0242	0	0	0
672	555	Shell-Thin	872	@SLU_EQU	Combination	Max	0	5.28	0.31	0	0	0	0	0.0358	0	0.0435	0	0	0	0.0242	0	0	0
672	555	Shell-Thin	1310	@SLU_EQU	Combination	Max	0	5.31	0.35	0	0	0	0	0.041	0	0.0347	0	0	0	0.03759	0	0	0
672	555	Shell-Thin	1309	@SLU_EQU	Combination	Min	-0.05814	-0.6	-1.24	0	0	0	0	-0.0018	-0.098	-0.004	0	0	0	-0.02616	-0.06653	0	0
672	555	Shell-Thin	763	@SLU_EQU	Combination	Min	-0.02555	-0.59	-1.29	0	0	0	0	0	-0.0338	0	0	0	0	-0.04709	-0.06653	0	0
672	555	Shell-Thin	872	@SLU_EQU	Combination	Min	-0.43	-0.74	-2.28	0	0	0	0	-0.0412	-0.0534	0	0	0	0	-0.04709	-0.048	0	0
672	555	Shell-Thin	1310	@SLU_EQU	Combination	Min	-0.35	-0.74	-2.23	0	0	0	0	-0.0234	-0.1102	-0.0017	0	0	0	-0.02616	-0.048	0	0
672	555	Shell-Thin	1309	@SLE_R	Combination	Max	0.24	5.61	0.14	0	0	0	0	0	0	0.0244	0	0	0	0.02506	0	0	0
672	555	Shell-Thin	763	@SLE_R	Combination	Max	0.16	5.59	0.11	0	0	0	0	0.0038	0.0092	0.0288	0	0	0	0.01613	0	0	0
672	555	Shell-Thin	872	@SLE_R	Combination	Max	0	3.52	0.25	0	0	0	0	0.0238	0	0.0349	0	0	0	0.01613	0	0	0
672	555	Shell-Thin	1310	@SLE_R	Combination	Max	0	3.54	0.29	0	0	0	0	0.0273	0	0.0289	0	0	0	0.02506	0	0	0
672	555	Shell-Thin	1309	@SLE_R	Combination	Min	-0.04845	-0.5	-0.83	0	0	0	0	-0.0013	-0.0706	-0.0027	0	0	0	-0.0218	-0.05045	0	0
672	555	Shell-Thin	763	@SLE_R	Combination	Min	-0.02129	-0.49	-0.86	0	0	0	0	0	-0.0225	0	0	0	0	-0.03924	-0.05045	0	0
672	555	Shell-Thin	872	@SLE_R	Combination	Min	-0.3	-0.61	-1.52	0	0	0	0	-0.0343	-0.037	0	0	0	0	-0.03924	-0.0341	0	0
672	555	Shell-Thin	1310	@SLE_R	Combination	Min	-0.25	-0.62	-1.49	0	0	0	0	-0.0195	-0.078	-0.0011	0	0	0	-0.0218	-0.0341	0	0
672	555	Shell-Thin	1309	@SLE_F	Combination	Max	0.24	5.61	0.14	0	0	0	0	0	0	0.0244	0	0	0	0.02506	0	0	0
672	555	Shell-Thin	763	@SLE_F	Combination	Max	0.16	5.59	0.11	0	0	0	0	0.0038	0.0092	0.0288	0	0	0	0.01613	0	0	0
672	555	Shell-Thin	872	@SLE_F	Combination	Max	0	3.52	0.25	0	0	0	0	0.0238	0	0.0349	0	0	0	0.01613	0	0	0
672	555	Shell-Thin	1310	@SLE_F	Combination	Max	0	3.54	0.29	0	0	0	0	0.0273	0	0.0289	0	0	0	0.02506	0	0	0
672	555	Shell-Thin	1309	@SLE_F	Combination	Min	-0.04845	-0.5	-0.83	0	0	0	0	-0.0013	-0.0706	-0.0027	0	0	0	-0.0218	-0.05045	0	0
672	555	Shell-Thin	763	@SLE_F	Combination	Min	-0.02129	-0.49	-0.86	0	0	0	0	0	-0.0225	0	0	0	0	-0.03924	-0.05045	0	0
672	555	Shell-Thin	872	@SLE_F	Combination	Min	-0.3	-0.61	-1.52	0	0	0	0	-0.0343	-0.037	0	0	0	0	-0.03924	-0.0341	0	0
672	555	Shell-Thin	1310	@SLE_F	Combination	Min	-0.25	-0.62	-1.49	0	0	0	0	-0.0195	-0.078	-0.0011	0	0	0	-0.0218	-0.0341	0	0
672	555	Shell-Thin	1309	@SLE_P	Combination	Max	0.24	5.61	0.14	0	0	0	0	0	0	0.0244	0	0	0	0.02506	0	0	0
672	555	Shell-Thin	763	@SLE_P	Combination	Max	0.16	5.59	0.11	0	0	0	0	0.0038	0.0092	0.0288	0	0	0	0.01613	0	0	0
672	555	Shell-Thin	872	@SLE_P	Combination	Max	0	3.52	0.25	0	0	0	0	0.0238	0	0.0349	0	0	0	0.01613	0	0	0
672	555	Shell-Thin	1310	@SLE_P	Combination	Max	0	3.54	0.29	0	0	0	0	0.0273	0	0.0289	0	0	0	0.02506	0	0	0
672	555	Shell-Thin	1309	@SLE_P	Combination	Min	-0.04845	-0.5	-0.83	0	0	0	0	-0.0013	-0.0706	-0.0027	0	0	0	-0.0218	-0.05045	0	0
672	555	Shell-Thin	763	@SLE_P	Combination	Min	-0.02129	-0.49	-0.86	0	0	0	0	0	-0.0225	0	0	0	0	-0.03924	-0.05045	0	0
672	555	Shell-Thin	872	@SLE_P	Combination	Min	-0.3	-0.61	-1.52	0	0	0	0	-0.0343	-0.037	0	0	0	0	-0.03924	-0.0341	0	0
672	555	Shell-Thin	1310	@SLE_P	Combination	Min	-0.25	-0.62	-1.49	0	0	0	0	-0.0195	-0.078	-0.0011	0	0	0	-0.0218	-0.0341	0	0
673	556	Shell-Thin	1310	@SLU_A1	Combination	Max	0.99	5.56	0.72	0	0	0	0	0.0406	0	0.0444	0	0	0	0.0374	0	0	0
673	556	Shell-Thin	872	@SLU_A1	Combination	Max	1.26	5.61	0.61	0	0	0	0	0.036	0	0.056	0	0	0	0.03609	0	0	0
673	556	Shell-Thin	874	@SLU_A1	Combination	Max	0.63	2.46	0.81	0	0	0	0	0.0773	0	0.0698	0	0	0	0.03609	0	0	0
673	556	Shell-Thin	1311	@SLU_A1	Combination	Max	0.36	2.41	0.93	0	0	0	0	0.0831	0	0.0581	0	0	0	0.0374	0	0	0
673	556	Shell-Thin	1310	@SLU_A1	Combination	Min	-0.43	-0.81	-3.98	0	0	0	0	-0.0234	-0.1102	0	0	0	0	-0.04299	-0.04144	0	0
673	556	Shell-Thin	872	@SLU_A1	Combination	Min	-0.35	-0.79	-4.29	0	0	0	0	-0.0408	-0.0533	0	0	0	0	-0.04727	-0.04144	0	0
673	556	Shell-Thin	874	@SLU_A1	Combination	Min	-0.3	-0.57	-5.18	0	0	0	0	-0.0817	-0.0714	0	0	0	0	-0.04727	-0.05376	0	0
673	556	Shell-Thin	1311	@SLU_A1	Combination	Min	-0.39	-0.59	-4.87	0	0	0	0	-0.0604	-0.1406	0	0	0	0	-0.04299	-0.05376	0	0
673	556	Shell-Thin	1310	@SLU_A2	Combination	Max	0.86	4.82	0.6	0	0	0	0	0.0352	0	0.0371	0	0	0	0.03241	0	0	0
673	556	Shell-Thin	872	@SLU_A2	Combination	Max	1.09	4.86	0.51	0	0	0	0	0.0312	0	0.0471	0	0	0	0.03128	0	0	0
673	556	Shell-Thin	874	@SLU_A2	Combination	Max	0.55	2.13	0.68	0	0	0	0	0.067	0	0.0587	0	0	0	0.03128	0	0	0
673	556	Shell-Thin	1311	@SLU_A2	Combination	Max	0.31	2.09	0.77	0	0	0	0	0.072	0	0.0487	0	0	0	0.03241	0	0	0
673	556	Shell-Thin	1310	@SLU_A2	Combination	Min	-0.36	-0.68	-3.45	0	0	0	0	-0.0195	-0.0946	0	0	0	0	-0.03583	-0.03562	0	0
673	556	Shell-Thin	872	@SLU_A2	Combination	Min	-0.29	-0.66	-3.72	0	0	0	0	-0.034	-0.0459	0	0	0	0	-0.0394	-0.03562	0	0
673	556	Shell-Thin	874	@SLU_A2	Combination	Min	-0.25	-0.48	-4.49	0	0	0	0	-0.068	-0.0613	0	0	0	0	-0.0394	-0.04614	0	0
673	556	Shell-Thin	1311	@SLU_A2	Combination	Min	-0.32	-0.49	-4.22	0	0	0	0	-0.0504	-0.1205	0	0	0	0	-0.03583	-0.04614	0	0
673	556	Shell-Thin	1310	@SLU_EQU	Combination	Max	0.99	5.56	0.72	0	0	0	0	0.0406	0	0.0444	0	0	0	0.0374	0	0	0
673	556	Shell-Thin	872	@SLU_EQU	Combination	Max	1.26	5.61	0.61	0	0	0	0	0.036	0	0.056	0	0	0	0.03609	0	0	0
673	556	Shell-Thin	874	@SLU_EQU	Combination	Max	0.63	2.46	0.81	0	0	0	0	0.0773	0	0.0698	0	0	0	0.03609	0	0	0
673	556	Shell-Thin	1311	@SLU_EQU	Combination	Max	0.36	2.41	0.93	0	0	0	0	0.0831	0	0.0581	0	0	0	0.0374	0	0	0
673	556	Shell-Thin	1310	@SLU_EQU	Combination	Min	-0.43	-0.81	-3.98	0	0	0	0	-0.0234	-0.1102	0	0	0	0	-0.04299	-0.04144	0	0
673	556	Shell-Thin	872	@SLU_EQU	Combination	Min	-0.35	-0.79	-4.29	0	0	0	0	-0.0408	-0.0533	0	0	0	0	-0.04727	-0.04144	0	0
673	556	Shell-Thin	874	@SLU_EQU	Combination	Min	-0.3	-0.57	-5.18	0	0	0	0	-0.0817	-0.0714	0	0	0	0	-0.04727	-0.05376	0	0
673	556	Shell-Thin	1311	@SLU_EQU	Combination	Min	-0.39	-0.59

673	556	Shell-Thin	872	@SLE_F	Combination	Min	-0.29	-0.66	-2.86	0	0	0	0	-0.034	-0.0369	0	0	0	0	-0.0394	-0.02913	0	0
673	556	Shell-Thin	874	@SLE_F	Combination	Min	-0.25	-0.48	-3.45	0	0	0	0	-0.068	-0.0503	0	0	0	0	-0.0394	-0.03806	0	0
673	556	Shell-Thin	1311	@SLE_F	Combination	Min	-0.32	-0.49	-3.25	0	0	0	0	-0.0504	-0.1003	0	0	0	0	-0.03583	-0.03806	0	0
673	556	Shell-Thin	1310	@SLE_P	Combination	Max	0.66	3.7	0.6	0	0	0	0	0.0271	0	0.0366	0	0	0	0.02493	0	0	0
673	556	Shell-Thin	872	@SLE_P	Combination	Max	0.84	3.74	0.51	0	0	0	0	0.024	0	0.0446	0	0	0	0.02406	0	0	0
673	556	Shell-Thin	874	@SLE_P	Combination	Max	0.42	1.64	0.68	0	0	0	0	0.0515	0	0.0552	0	0	0	0.02406	0	0	0
673	556	Shell-Thin	1311	@SLE_P	Combination	Max	0.24	1.6	0.77	0	0	0	0	0.0554	0	0.0472	0	0	0	0.02493	0	0	0
673	556	Shell-Thin	1310	@SLE_P	Combination	Min	-0.36	-0.68	-2.66	0	0	0	0	-0.0195	-0.078	0	0	0	0	-0.03583	-0.02913	0	0
673	556	Shell-Thin	872	@SLE_P	Combination	Min	-0.29	-0.66	-2.86	0	0	0	0	-0.034	-0.0369	0	0	0	0	-0.0394	-0.02913	0	0
673	556	Shell-Thin	874	@SLE_P	Combination	Min	-0.25	-0.48	-3.45	0	0	0	0	-0.068	-0.0503	0	0	0	0	-0.0394	-0.03806	0	0
673	556	Shell-Thin	1311	@SLE_P	Combination	Min	-0.32	-0.49	-3.25	0	0	0	0	-0.0504	-0.1003	0	0	0	0	-0.03583	-0.03806	0	0
674	557	Shell-Thin	1311	@SLU_A1	Combination	Max	2.24	2.78	1.28	0	0	0	0	0.083	0	0.0717	0	0	0	0.04031	0	0	0
674	557	Shell-Thin	874	@SLU_A1	Combination	Max	3.58	3.05	1	0	0	0	0	0.0771	0	0.0865	0	0	0	0.04613	0	0	0
674	557	Shell-Thin	876	@SLU_A1	Combination	Max	2.96	0	1.27	0	0	0	0	0.1294	0	0.1033	0	0	0	0.04613	0	0	0
674	557	Shell-Thin	1312	@SLU_A1	Combination	Max	1.62	0	1.54	0	0	0	0	0.1302	0	0.0885	0	0	0	0.04031	0	0	0
674	557	Shell-Thin	1311	@SLU_A1	Combination	Min	-1.11	-0.73	-6.04	0	0	0	0	-0.0605	-0.1406	0	0	0	0	-0.05962	-0.05035	0	0
674	557	Shell-Thin	874	@SLU_A1	Combination	Min	-1.02	-0.72	-5.65	0	0	0	0	-0.0813	-0.0713	0	0	0	0	-0.07188	-0.05035	0	0
674	557	Shell-Thin	876	@SLU_A1	Combination	Min	-0.94	-0.32	-6.42	0	0	0	0	-0.1433	-0.094	0	0	0	0	-0.07188	-0.07104	0	0
674	557	Shell-Thin	1312	@SLU_A1	Combination	Min	-1.02	-0.6	-6.8	0	0	0	0	-0.1116	-0.184	0	0	0	0	-0.05962	-0.07104	0	0
674	557	Shell-Thin	1311	@SLU_A2	Combination	Max	1.94	2.41	1.07	0	0	0	0	0.072	0	0.0601	0	0	0	0.03493	0	0	0
674	557	Shell-Thin	874	@SLU_A2	Combination	Max	3.1	2.64	0.84	0	0	0	0	0.0669	0	0.0729	0	0	0	0.03998	0	0	0
674	557	Shell-Thin	876	@SLU_A2	Combination	Max	2.57	0	1.06	0	0	0	0	0.1122	0	0.0871	0	0	0	0.03998	0	0	0
674	557	Shell-Thin	1312	@SLU_A2	Combination	Max	1.41	0	1.28	0	0	0	0	0.1128	0	0.0743	0	0	0	0.03493	0	0	0
674	557	Shell-Thin	1311	@SLU_A2	Combination	Min	-0.92	-0.61	-5.23	0	0	0	0	-0.0504	-0.1206	0	0	0	0	-0.04969	-0.0433	0	0
674	557	Shell-Thin	874	@SLU_A2	Combination	Min	-0.85	-0.6	-4.9	0	0	0	0	-0.0677	-0.0613	0	0	0	0	-0.0599	-0.0433	0	0
674	557	Shell-Thin	876	@SLU_A2	Combination	Min	-0.78	-0.27	-5.56	0	0	0	0	-0.1194	-0.0806	0	0	0	0	-0.0599	-0.06083	0	0
674	557	Shell-Thin	1312	@SLU_A2	Combination	Min	-0.85	-0.51	-5.89	0	0	0	0	-0.093	-0.1574	0	0	0	0	-0.04969	-0.06083	0	0
674	557	Shell-Thin	1311	@SLU_EQU	Combination	Max	2.24	2.78	1.28	0	0	0	0	0.083	0	0.0717	0	0	0	0.04031	0	0	0
674	557	Shell-Thin	874	@SLU_EQU	Combination	Max	3.58	3.05	1	0	0	0	0	0.0771	0	0.0865	0	0	0	0.04613	0	0	0
674	557	Shell-Thin	876	@SLU_EQU	Combination	Max	2.96	0	1.27	0	0	0	0	0.1294	0	0.1033	0	0	0	0.04613	0	0	0
674	557	Shell-Thin	1312	@SLU_EQU	Combination	Max	1.62	0	1.54	0	0	0	0	0.1302	0	0.0885	0	0	0	0.04031	0	0	0
674	557	Shell-Thin	1311	@SLU_EQU	Combination	Min	-1.11	-0.73	-6.04	0	0	0	0	-0.0605	-0.1406	0	0	0	0	-0.05962	-0.05035	0	0
674	557	Shell-Thin	874	@SLU_EQU	Combination	Min	-1.02	-0.72	-5.65	0	0	0	0	-0.0813	-0.0713	0	0	0	0	-0.07188	-0.05035	0	0
674	557	Shell-Thin	876	@SLU_EQU	Combination	Min	-0.94	-0.32	-6.42	0	0	0	0	-0.1433	-0.094	0	0	0	0	-0.07188	-0.07104	0	0
674	557	Shell-Thin	1312	@SLU_EQU	Combination	Min	-1.02	-0.6	-6.8	0	0	0	0	-0.1116	-0.184	0	0	0	0	-0.05962	-0.07104	0	0
674	557	Shell-Thin	1311	@SLE_R	Combination	Max	1.49	1.86	1.07	0	0	0	0	0.0554	0	0.0578	0	0	0	0.02687	0	0	0
674	557	Shell-Thin	874	@SLE_R	Combination	Max	2.39	2.03	0.84	0	0	0	0	0.0514	0	0.068	0	0	0	0.03075	0	0	0
674	557	Shell-Thin	876	@SLE_R	Combination	Max	1.98	0	1.06	0	0	0	0	0.0863	0	0.0812	0	0	0	0.03075	0	0	0
674	557	Shell-Thin	1312	@SLE_R	Combination	Max	1.08	0	1.28	0	0	0	0	0.0868	0	0.071	0	0	0	0.02687	0	0	0
674	557	Shell-Thin	1311	@SLE_R	Combination	Min	-0.92	-0.61	-4.03	0	0	0	0	-0.0504	-0.1004	0	0	0	0	-0.04969	-0.0352	0	0
674	557	Shell-Thin	874	@SLE_R	Combination	Min	-0.85	-0.6	-3.77	0	0	0	0	-0.0677	-0.0503	0	0	0	0	-0.0599	-0.0352	0	0
674	557	Shell-Thin	876	@SLE_R	Combination	Min	-0.78	-0.26	-4.28	0	0	0	0	-0.1194	-0.067	0	0	0	0	-0.0599	-0.05103	0	0
674	557	Shell-Thin	1312	@SLE_R	Combination	Min	-0.85	-0.45	-4.53	0	0	0	0	-0.093	-0.1329	0	0	0	0	-0.04969	-0.05103	0	0
674	557	Shell-Thin	1311	@SLE_F	Combination	Max	1.49	1.86	1.07	0	0	0	0	0.0554	0	0.0578	0	0	0	0.02687	0	0	0
674	557	Shell-Thin	874	@SLE_F	Combination	Max	2.39	2.03	0.84	0	0	0	0	0.0514	0	0.068	0	0	0	0.03075	0	0	0
674	557	Shell-Thin	876	@SLE_F	Combination	Max	1.98	0	1.06	0	0	0	0	0.0863	0	0.0812	0	0	0	0.03075	0	0	0
674	557	Shell-Thin	1312	@SLE_F	Combination	Max	1.08	0	1.28	0	0	0	0	0.0868	0	0.071	0	0	0	0.02687	0	0	0
674	557	Shell-Thin	1311	@SLE_F	Combination	Min	-0.92	-0.61	-4.03	0	0	0	0	-0.0504	-0.1004	0	0	0	0	-0.04969	-0.0352	0	0
674	557	Shell-Thin	874	@SLE_F	Combination	Min	-0.85	-0.6	-3.77	0	0	0	0	-0.0677	-0.0503	0	0	0	0	-0.0599	-0.0352	0	0
674	557	Shell-Thin	876	@SLE_F	Combination	Min	-0.78	-0.26	-4.28	0	0	0	0	-0.1194	-0.067	0	0	0	0	-0.0599	-0.05103	0	0
674	557	Shell-Thin	1312	@SLE_F	Combination	Min	-0.85	-0.45	-4.53	0	0	0	0	-0.093	-0.1329	0	0	0	0	-0.04969	-0.05103	0	0
674	557	Shell-Thin	1311	@SLE_P	Combination	Max	1.49	1.86	1.07	0	0	0	0	0.0554	0	0.0578	0	0	0	0.02687	0	0	0
674	557	Shell-Thin	874	@SLE_P	Combination	Max	2.39	2.03	0.84	0	0	0	0	0.0514	0	0.068	0	0	0	0.03075	0	0	0
674	557	Shell-Thin	876	@SLE_P	Combination	Max	1.98	0	1.06	0	0	0	0	0.0863	0	0.0812	0	0	0	0.03075	0	0	0
674	557	Shell-Thin	1312	@SLE_P	Combination	Max	1.08	0	1.28	0	0	0	0	0.0868	0	0.071	0	0	0	0.02687	0	0	0
674	557	Shell-Thin	1311	@SLE_P	Combination	Min	-0.92	-0.61	-4.03	0	0	0	0	-0.0504	-0.1004	0	0	0	0	-0.04969	-0.0352	0	0
674	557	Shell-Thin	874	@SLE_P	Combination	Min	-0.85	-0.6	-3.77	0	0	0	0	-0.0677	-0.0503	0	0	0	0	-0.0599	-0.0352	0	0
674	557	Shell-Thin	876	@SLE_P	Combination	Min	-0.78	-0.26	-4.28	0	0	0	0	-0.1194	-0.067	0	0	0	0	-0.0599	-0.05103	0	0
674	557	Shell-Thin	1312	@SLE_P	Combination	Min	-0.85	-0.45	-4.53	0	0	0	0	-0.093	-0.1329	0	0	0	0	-0.04969	-0.05103	0	0
675	558	Shell-Thin	1312	@SLU_A1	Combination	Max	3.63	0.1	1.78	0	0	0	0	0.1302	0	0.1036	0	0	0	0.04421	0	0	0
675	558	Shell-Thin	876	@SLU_A1	Combination	Max	7.38	0.85	1.52	0	0	0	0	0.1287	0	0.1247	0	0	0	0.06517	0	0	0
675	558	Shell-Thin	878	@SLU_A1	Combination	Max	6.56	0.17	1.66	0	0	0	0	0.2017	0	0.1431	0	0	0	0.06517	0	0	0
675	558	Shell-Thin	1313	@SLU_A1	Combination	Max	2.81	0.21	1.92	0	0	0	0	0.1846	0	0.122	0	0	0	0.04421	0	0	0
675	558	Shell-Thin	1312	@SLU_A1	Combination	Min	-1.98	-0.5	-6.84	0	0	0	0	-0.1119	-0.1841	0	0	0	0	-0.08541	-0.06936	0	0
675	558	Shell-Thin	876	@SLU_A1	Combination	Min	-2.18	-0.54	-7.11	0	0	0	0	-0.1423	-0.094	0	0	0	0	-0.1	-0.06936	0	0
675	558	Shell-Thin	878	@SLU_A1	Combination	Min	-2.04	-3.26	-7	0	0	0	0	-0.2286	-0.1311	0	0	0	0	-0.1	-0.09096	0	0
675	558	Shell-Thin	1313	@SLU_A1	Combination	Min	-1.84	-4.01	-6.72	0	0	0	0	-0.1842	-0.2428	0	0	0	0	-0.08541	-0.09096	0	0
675	558	Shell-Thin	1312	@SLU_A2	Combination	Max	3.15	0.0893	1.49	0	0	0	0	0.1129	0	0.087	0	0	0	0.03832	0	0	0
675	558	Shell-Thin	876	@SLU_A2	Combination	Max	6.39	0.74	1.27	0	0	0	0	0.1115	0	0.1051	0	0	0	0.05648	0	0	0
675	558	Shell-Thin	878	@SLU_A2	Combination	Max	5.68	0.14	1.38	0	0	0	0	0.1748	0	0.1205	0	0	0	0.05648	0	0	0
675	558	Shell-Thin	1313	@SLU_A2	Combination	Max	2.43	0.17	1.6	0	0	0	0	0.16	0	0.1024	0	0	0	0.03832	0	0	0
675	558	Shell-Thin	1312	@SLU_A2	Combination	Min	-1.65	-0.41	-5.92	0	0	0	0	-0.0933	-0.1575	0	0	0	0	-0.07117	-0.05956	0	0
675	558	Shell-Thin	876	@SLU_A2	Combination	Min	-1.81	-0.45	-6.16	0	0	0	0	-0.1186	-0.0806	0	0	0	0	-0.08439	-0.05956	0	0
675	558	Shell-Thin	878	@SLU_A2	Combination	Min	-1.7	-2.82	-6.07	0	0	0	0	-0.1905	-0.1123	0	0	0	0	-0.08439	-0.0777	0	0
675	558	Shell-Thin	1313	@SLU_A2	Combination	Min	-1.54	-3.47	-5.83	0	0	0	0	-0.1535	-0.2073	0	0	0	0	-0.07117	-0.0777	0	0
675	558	Shell-Thin	1312	@SLU_EQU	Combination	Max	3.63	0.1	1.78	0	0	0	0	0.1302	0	0.1036	0	0	0	0.04421	0	0	0
675	558	Shell-Thin	876	@SLU_EQU	Combination	Max	7.38	0.85	1.52	0	0	0	0	0.1287	0	0.1247	0	0	0	0.06517	0	0	0
675	558	Shell-Thin	878	@SLU_EQU	Combination	Max	6.56	0.17	1.66	0	0	0	0	0.2017	0	0.1431	0	0	0	0.06517	0	0	0
675	558	Shell-Thin	1313	@SLU_EQU	Combination	Max	2.81	0.21	1.92	0	0	0	0	0.1846	0	0.122	0	0	0	0.04421	0	0	0
675	558	Shell-Thin	1312	@SLU_EQU	Combination	Min	-1.98	-0.5	-6.84	0	0	0	0	-0.1119	-0.1841	0	0	0	0	-0.08541	-0.06936	0	0
675	558	Shell-Thin	876	@SLU_EQU	Combination	Min	-2.18	-0.54	-7.11	0	0	0	0	-0.1423	-0.094	0	0	0	0	-0.1	-0.06936	0	0
675	558	Shell-Thin	878	@SLU_EQU	Combination	Min	-2.04	-3.26	-7	0	0	0	0	-0.2286	-0.1311	0	0	0	0	-0.1	-0.09096	0	0
675	558	Shell-Thin	1313	@SLU_EQU	Combination	Min	-1.84	-4.01	-6.72	0	0	0	0	-0.1842	-0.2428	0	0	0	0	-0.08541	-0.09096	0	0
675	558	Shell-Thin	1312	@SLE_R	Combination	Max	2.42	0.06869	1.49	0	0	0	0	0.0868	0	0.0833	0	0	0	0.02948	0	0	0
675	558	Shell-Thin	876	@SLE_R	Combination	Max	4.92	0.57	1.27	0	0	0	0	0.0858	0	0.098	0	0	0	0.04344	0	0	0
675	558	Shell-Thin	878	@SLE_R	Combination	Max	4.37	0.14	1.38	0	0	0	0	0.1344	0	0.1131	0	0	0	0.04344	0	0	0
675	558	Shell-Thin	1313	@SLE_R	Combination	Max	1.87	0.17	1.6	0	0	0	0	0.1231	0	0.0984	0	0	0	0.02948	0	0	0
675	558	Shell-Thin	1312	@SLE_R	Combination	Min	-1.65	-0.41	-4.56	0	0	0	0	-0.0933	-0.1329	0	0	0	0	-0.07117	-0.04897	0	0
675	558	Shell-Thin	876	@SLE_R	Combination	Min	-1.81	-0.45	-4.74	0	0	0	0	-0.1186	-0.0669	0	0	0	0	-0.08439	-0.04897	0	0
675	558	Shell-Thin	878	@SLE_R	Combination	Min	-1.7	-2.17	-4.67	0	0	0	0	-0.1905	-0.0943	0	0	0	0	-0.08439	-0.0663	0	0
675	558	Shell-Thin	1313	@SLE_R	Combination	Min	-1.54	-2.67	-4.48	0	0	0	0	-0.1535	-0.1777	0	0	0	0	-0.07117	-0.0663	0	0
675	558	Shell-Thin	1312	@SLE_F	Combination	Max	2.42	0.06869	1.49	0	0	0	0	0.0868	0	0.0833	0	0	0	0.02948	0	0	0
675	558	Shell-Thin	876	@SLE_F	Combination	Max	4.92	0.57	1.27	0	0	0	0	0.0858	0	0.098	0	0	0	0.04344	0	0	0
675	558	Shell-Thin	878	@SLE_F	Combination	Max	4.37	0.14	1.38	0	0	0	0	0.1344	0	0.1131	0	0	0	0.04344	0	0	0
675	558	Shell-Thin	1313	@SLE_F	Combination	Max	1.87	0.17	1.6	0	0	0	0	0.1231	0	0.0984	0	0	0	0.02948	0	0	0
675	558	Shell-Thin	1312	@SLE_F	Combination	Min	-1.65	-0.41	-4.56	0	0	0	0	-0.0933	-0.1329	0	0	0	0	-0.07117	-0.04897	0	0
675	558	Shell-Thin	876	@SLE_F	Combination	Min	-1.81	-0.45	-4.74	0	0	0	0	-0.1186	-0.0669	0	0	0	0	-0.08439	-0.04897	0	0
675	558	Shell-Thin	878	@SLE_F	Combination	Min	-1.7	-2.17	-4.67	0	0	0	0	-0.1905	-0.0943	0	0	0	0	-0.08439	-0.0663	0	0
675	558	Shell-Thin	1313	@SLE_F	Combination	Min	-1.54	-2.67	-4.48	0	0	0	0	-0.1535	-0.1777	0	0	0	0	-0.07117	-0.0663	0	0
675	558	Shell-Thin	1312	@SLE_P	Combination	Max	2.42	0.06869	1.49	0	0	0	0	0.0868	0	0.0833	0	0	0	0.02948	0	0	0
675	558	Shell-Thin	876	@SLE_P	Combination	Max	4.92	0.57	1.27	0	0	0	0	0.0858	0	0.098	0	0	0	0.04344	0	0	0
675	558	Shell-Thin	878	@SLE_P	Combination	Max	4.37	0.14	1.38	0	0	0	0	0.1344	0	0.1131	0	0	0	0.04344	0	0	0
675	558	Shell-Thin	1313	@SLE_P	Combination	Max	1.87	0.17	1.6	0	0	0	0	0.1231	0	0.0984	0	0	0	0.02948	0	0	0
675	558	Shell-Thin	1312	@SLE_P	Combination	Min	-1.65	-0.41	-4.56	0	0	0	0	-0.0933	-0.1329	0	0	0	0	-0.07117	-0.04897	0	0
675	558	Shell-Thin	876	@SLE_P	Combination	Min	-1.81	-0.45	-4.74	0	0	0	0	-0.1186	-0.0669	0	0	0	0	-0.08439	-0.04897	0	0
675	558	Shell-Thin	878	@SLE_P	Combination	Min	-1.7	-2.17	-4.67	0	0	0	0	-0.1905	-0.0943	0	0	0	0	-0.08439	-0.0663	0	0
675	558	Shell-Thin	1313	@SLE_P	Combination	Min	-1.54	-2.67	-4.48	0	0	0	0	-0.1535	-0.1777	0	0	0	0	-0.07117	-0.0663	0	0
676	559	Shell-Thin	1313	@SLU_A1	Combination	Max	5.48	0	2.29	0	0	0	0	0.1846	0	0.1348	0	0	0	0.05298	0	0	0
676	559	Shell-Thin	878	@SLU_A1	Combination	Max	11.84	0	1.72	0	0	0	0	0.1997	0	0.1661	0	0	0	0.1	0	0	0
676	559	Shell-Thin	880	@SLU_A1	Combination	Max	11.2	0.5	2	0	0	0	0	0.3114	0	0.1812	0	0	0	0.1	0	0	0
676	559	Shell-Thin	1314	@SLU_A1	Combination	Max	4.84	0.61	2.58	0	0	0	0	0.2535	0	0.1499	0	0	0	0.05298	0	0	0
676	559	Shell-Thin	1313	@SLU_A1	Combination	Min	-3.18	-3.53	-7.47	0	0	0	0	-0.1846	-0.2429	0	0	0	0	-0.12	-0.09461	0	0
676	559	Shell-Thin	878	@SLU_A1	Combination	Min	-3.73	-2.37	-6.08	0	0	0	0	-0.2273	-0.1313	0	0	0	0	-0.14	-0.09461	0	0
676	559	Shell-Thin	880	@SLU_A1	Combination	Min	-3.6	-5.4	-6.37	0	0	0	0	-0.3485	-0.1856	0	0	0	0	-0.14	-0.13	0	0
676	559	Shell-Thin	1314	@SLU_A1	Combination	Min	-3.04	-6.67	-7.76	0	0	0	0	-0.2875	-0.3307	0	0	0	0	-0.12	-0.13	0	0
676	559	Shell-Thin	1313	@SLU_A2	Combination	Max	4.75	0	1.91	0	0	0	0	0.1599	0	0.1128	0	0	0	0.04592	0	0	0
676	559	Shell-Thin	878	@SLU_A2	Combination	Max	10.26	0	1.43	0	0	0	0	0.1731	0	0.1397	0	0	0	0.08763	0	0	0
676	559	Shell-Thin	880	@SLU_A2	Combination	Max	9.71	0.42	1.67	0	0	0	0	0.2699	0	0.152	0	0	0	0.08763	0	0	0
676	559	Shell-Thin	1314	@SLU_A2	Combination	Max	4.2	0.51	2.15	0	0	0	0	0.2197	0	0.1251	0	0	0	0.04592	0	0	0
676	559	Shell-Thin	1313	@SLU_A2	Combination	Min	-2.65	-3.06	-6.47	0	0	0	0	-0.1538	-0.2074	0	0	0	0	-0.1	-0.08111	0	0
676	559	Shell-Thin	878	@SLU_A2	Combination	Min	-3.11	-2.05	-5.27	0	0	0	0	-0.1894	-0.1124	0	0	0	0	-0.12	-0.08111	0	0
676	559	Shell-Thin	880	@SLU_A2	Combination	Min	-3	-4.68	-5.52	0	0	0	0	-0.2904	-0.1587	0	0	0	0	-0.12	-0.11	0	0
676	559	Shell-Thin	1314	@SLU_A2	Combination	Min	-2.54	-5.78	-6.72	0	0	0	0	-0.2396	-0.2818	0	0	0	0	-0.1	-0.11	0	0
676	559	Shell-Thin	1313	@SLU_EQU	Combination	Max	5.48	0	2.29	0	0	0	0	0.1846	0	0.1348	0	0	0	0.05298	0	0	0
676	559	Shell-Thin	878	@SLU_EQU	Combination	Max	11.84	0	1.72	0	0	0	0	0.1997	0	0.1661	0	0	0	0.1	0	0	0
676	559	Shell-Thin	880	@SLU_EQU	Combination	Max	11.2	0.5	2	0	0	0	0	0.3114	0	0.1812	0	0	0	0.1	0	0	0
676	559	Shell-Thin	1314	@SLU_EQU	Combination	Max	4.84	0.61	2.58	0	0	0	0	0.2535	0	0.1499	0	0	0	0.05298	0	0	0
676	559	Shell-Thin	1313	@SLU_EQU	Combination	Min	-3.18	-3.53	-7.47	0	0	0	0	-0.1846	-0.2429	0	0	0	0	-0.12	-0.09461	0	0
676	559	Shell-Thin	878	@SLU_EQU	Combination	Min	-3.73	-2.37	-6.08	0	0	0	0	-0.2273	-0.1313	0	0	0	0	-0.14	-0.09461	0	0
676	559	Shell-Thin	880	@SLU_EQU	Combination	Min	-3.6	-5.4	-6.37	0	0	0	0	-0.3485	-0.1856	0	0	0	0	-0.14	-0.13	0	0
676	559	Shell-Thin	1314	@SLU_EQU	Combination	Min	-3.04	-6.67	-7.76	0	0	0	0	-0.2875	-0.3307	0	0	0	0	-0.12	-0.13	0	0
676	559	Shell-Thin	1313	@S

676	559	Shell-Thin	880	@SLE_F	Combination	Min	-3	-3.6	-4.25	0	0	0	0	-0.2904	-0.1344	0	0	0	0	-0.12	-0.09423	0	0
676	559	Shell-Thin	1314	@SLE_F	Combination	Min	-2.54	-4.45	-5.17	0	0	0	0	-0.2396	-0.2446	0	0	0	0	-0.1	-0.09423	0	0
676	559	Shell-Thin	1313	@SLE_P	Combination	Max	3.66	0	1.91	0	0	0	0	0.123	0	0.11	0	0	0	0.03532	0	0	0
676	559	Shell-Thin	878	@SLE_P	Combination	Max	7.89	0	1.43	0	0	0	0	0.1332	0	0.132	0	0	0	0.06741	0	0	0
676	559	Shell-Thin	880	@SLE_P	Combination	Max	7.47	0.42	1.67	0	0	0	0	0.2076	0	0.1461	0	0	0	0.06741	0	0	0
676	559	Shell-Thin	1314	@SLE_P	Combination	Max	3.23	0.51	2.15	0	0	0	0	0.169	0	0.1241	0	0	0	0.03532	0	0	0
676	559	Shell-Thin	1313	@SLE_P	Combination	Min	-2.65	-2.37	-4.98	0	0	0	0	-0.1538	-0.1777	0	0	0	0	-0.1	-0.06748	0	0
676	559	Shell-Thin	878	@SLE_P	Combination	Min	-3.11	-1.61	-4.05	0	0	0	0	-0.1894	-0.0944	0	0	0	0	-0.12	-0.06748	0	0
676	559	Shell-Thin	880	@SLE_P	Combination	Min	-3	-3.6	-4.25	0	0	0	0	-0.2904	-0.1344	0	0	0	0	-0.12	-0.09423	0	0
676	559	Shell-Thin	1314	@SLE_P	Combination	Min	-2.54	-4.45	-5.17	0	0	0	0	-0.2396	-0.2446	0	0	0	0	-0.1	-0.09423	0	0
677	560	Shell-Thin	1314	@SLU_A1	Combination	Max	7.15	0.29	2.81	0	0	0	0	0.2537	0	0.1724	0	0	0	0.06204	0	0	0
677	560	Shell-Thin	880	@SLU_A1	Combination	Max	18.72	0	2.24	0	0	0	0	0.3052	0	0.2027	0	0	0	0.19	0	0	0
677	560	Shell-Thin	882	@SLU_A1	Combination	Max	17.81	0.86	2.39	0	0	0	0	0.5122	0	0.2173	0	0	0	0.19	0	0	0
677	560	Shell-Thin	1315	@SLU_A1	Combination	Max	6.24	1.16	2.97	0	0	0	0	0.3472	0	0.2079	0	0	0	0.06204	0	0	0
677	560	Shell-Thin	1314	@SLU_A1	Combination	Min	-4.66	-6.21	-6.62	0	0	0	0	-0.2882	-0.3308	-0.0223	0	0	0	-0.18	-0.14	0	0
677	560	Shell-Thin	880	@SLU_A1	Combination	Min	-6.14	-3.9	-6.61	0	0	0	0	-0.3459	-0.1863	0	0	0	0	-0.22	-0.14	0	0
677	560	Shell-Thin	882	@SLU_A1	Combination	Min	-5.96	-8.46	-6.15	0	0	0	0	-0.534	-0.2897	-0.0145	0	0	0	-0.22	-0.17	0	0
677	560	Shell-Thin	1315	@SLU_A1	Combination	Min	-4.49	-10.77	-6.16	0	0	0	0	-0.4376	-0.4593	-0.0577	0	0	0	-0.18	-0.17	0	0
677	560	Shell-Thin	1314	@SLU_A2	Combination	Max	6.2	0.24	2.34	0	0	0	0	0.2199	0	0.1436	0	0	0	0.05377	0	0	0
677	560	Shell-Thin	880	@SLU_A2	Combination	Max	16.22	0	1.86	0	0	0	0	0.2645	0	0.1696	0	0	0	0.16	0	0	0
677	560	Shell-Thin	882	@SLU_A2	Combination	Max	15.43	0.72	1.99	0	0	0	0	0.4439	0	0.1811	0	0	0	0.16	0	0	0
677	560	Shell-Thin	1315	@SLU_A2	Combination	Max	5.41	0.97	2.47	0	0	0	0	0.3009	0	0.1732	0	0	0	0.05377	0	0	0
677	560	Shell-Thin	1314	@SLU_A2	Combination	Min	-3.89	-5.38	-5.73	0	0	0	0	-0.2402	-0.2819	-0.0194	0	0	0	-0.15	-0.12	0	0
677	560	Shell-Thin	880	@SLU_A2	Combination	Min	-5.11	-3.38	-5.73	0	0	0	0	-0.2882	-0.1593	0	0	0	0	-0.18	-0.12	0	0
677	560	Shell-Thin	882	@SLU_A2	Combination	Min	-4.97	-7.33	-5.33	0	0	0	0	-0.445	-0.2477	-0.0125	0	0	0	-0.18	-0.14	0	0
677	560	Shell-Thin	1315	@SLU_A2	Combination	Min	-3.74	-9.33	-5.33	0	0	0	0	-0.3647	-0.391	-0.05	0	0	0	-0.15	-0.14	0	0
677	560	Shell-Thin	1314	@SLU_EQU	Combination	Max	7.15	0.29	2.81	0	0	0	0	0.2537	0	0.1724	0	0	0	0.06204	0	0	0
677	560	Shell-Thin	880	@SLU_EQU	Combination	Max	18.72	0	2.24	0	0	0	0	0.3052	0	0.2027	0	0	0	0.19	0	0	0
677	560	Shell-Thin	882	@SLU_EQU	Combination	Max	17.81	0.86	2.39	0	0	0	0	0.5122	0	0.2173	0	0	0	0.19	0	0	0
677	560	Shell-Thin	1315	@SLU_EQU	Combination	Max	6.24	1.16	2.97	0	0	0	0	0.3472	0	0.2079	0	0	0	0.06204	0	0	0
677	560	Shell-Thin	1314	@SLU_EQU	Combination	Min	-4.66	-6.21	-6.62	0	0	0	0	-0.2882	-0.3308	-0.0223	0	0	0	-0.18	-0.14	0	0
677	560	Shell-Thin	880	@SLU_EQU	Combination	Min	-6.14	-3.9	-6.61	0	0	0	0	-0.3459	-0.1863	0	0	0	0	-0.22	-0.14	0	0
677	560	Shell-Thin	882	@SLU_EQU	Combination	Min	-5.96	-8.46	-6.15	0	0	0	0	-0.534	-0.2897	-0.0145	0	0	0	-0.22	-0.17	0	0
677	560	Shell-Thin	1315	@SLU_EQU	Combination	Min	-4.49	-10.77	-6.16	0	0	0	0	-0.4376	-0.4593	-0.0577	0	0	0	-0.18	-0.17	0	0
677	560	Shell-Thin	1314	@SLE_R	Combination	Max	4.77	0.24	2.34	0	0	0	0	0.1692	0	0.1436	0	0	0	0.04136	0	0	0
677	560	Shell-Thin	880	@SLE_R	Combination	Max	12.48	0	1.86	0	0	0	0	0.2035	0	0.1655	0	0	0	0.13	0	0	0
677	560	Shell-Thin	882	@SLE_R	Combination	Max	11.87	0.72	1.99	0	0	0	0	0.3414	0	0.1811	0	0	0	0.13	0	0	0
677	560	Shell-Thin	1315	@SLE_R	Combination	Max	4.16	0.97	2.47	0	0	0	0	0.2315	0	0.1732	0	0	0	0.04136	0	0	0
677	560	Shell-Thin	1314	@SLE_R	Combination	Min	-3.89	-4.14	-4.41	0	0	0	0	-0.2402	-0.2447	-0.0149	0	0	0	-0.15	-0.1	0	0
677	560	Shell-Thin	880	@SLE_R	Combination	Min	-5.11	-2.6	-4.41	0	0	0	0	-0.2882	-0.1348	0	0	0	0	-0.18	-0.1	0	0
677	560	Shell-Thin	882	@SLE_R	Combination	Min	-4.97	-5.64	-4.1	0	0	0	0	-0.445	-0.2104	-0.0096	0	0	0	-0.18	-0.12	0	0
677	560	Shell-Thin	1315	@SLE_R	Combination	Min	-3.74	-7.18	-4.1	0	0	0	0	-0.3647	-0.3416	-0.0385	0	0	0	-0.15	-0.12	0	0
677	560	Shell-Thin	1314	@SLE_F	Combination	Max	4.77	0.24	2.34	0	0	0	0	0.1692	0	0.1436	0	0	0	0.04136	0	0	0
677	560	Shell-Thin	880	@SLE_F	Combination	Max	12.48	0	1.86	0	0	0	0	0.2035	0	0.1655	0	0	0	0.13	0	0	0
677	560	Shell-Thin	882	@SLE_F	Combination	Max	11.87	0.72	1.99	0	0	0	0	0.3414	0	0.1811	0	0	0	0.13	0	0	0
677	560	Shell-Thin	1315	@SLE_F	Combination	Max	4.16	0.97	2.47	0	0	0	0	0.2315	0	0.1732	0	0	0	0.04136	0	0	0
677	560	Shell-Thin	1314	@SLE_F	Combination	Min	-3.89	-4.14	-4.41	0	0	0	0	-0.2402	-0.2447	-0.0149	0	0	0	-0.15	-0.1	0	0
677	560	Shell-Thin	880	@SLE_F	Combination	Min	-5.11	-2.6	-4.41	0	0	0	0	-0.2882	-0.1348	0	0	0	0	-0.18	-0.1	0	0
677	560	Shell-Thin	882	@SLE_F	Combination	Min	-4.97	-5.64	-4.1	0	0	0	0	-0.445	-0.2104	-0.0096	0	0	0	-0.18	-0.12	0	0
677	560	Shell-Thin	1315	@SLE_F	Combination	Min	-3.74	-7.18	-4.1	0	0	0	0	-0.3647	-0.3416	-0.0385	0	0	0	-0.15	-0.12	0	0
678	561	Shell-Thin	1314	@SLE_P	Combination	Max	4.77	0.24	2.34	0	0	0	0	0.1692	0	0.1436	0	0	0	0.04136	0	0	0
678	561	Shell-Thin	880	@SLE_P	Combination	Max	12.48	0	1.86	0	0	0	0	0.2035	0	0.1655	0	0	0	0.13	0	0	0
678	561	Shell-Thin	882	@SLE_P	Combination	Max	11.87	0.72	1.99	0	0	0	0	0.3414	0	0.1811	0	0	0	0.13	0	0	0
678	561	Shell-Thin	1315	@SLE_P	Combination	Max	4.16	0.97	2.47	0	0	0	0	0.2315	0	0.1732	0	0	0	0.04136	0	0	0
678	561	Shell-Thin	1314	@SLE_P	Combination	Min	-3.89	-4.14	-4.41	0	0	0	0	-0.2402	-0.2447	-0.0149	0	0	0	-0.15	-0.1	0	0
678	561	Shell-Thin	880	@SLE_P	Combination	Min	-5.11	-2.6	-4.41	0	0	0	0	-0.2882	-0.1348	0	0	0	0	-0.18	-0.1	0	0
678	561	Shell-Thin	882	@SLE_P	Combination	Min	-4.97	-5.64	-4.1	0	0	0	0	-0.445	-0.2104	-0.0096	0	0	0	-0.18	-0.12	0	0
678	561	Shell-Thin	1315	@SLE_P	Combination	Min	-3.74	-7.18	-4.1	0	0	0	0	-0.3647	-0.3416	-0.0385	0	0	0	-0.15	-0.12	0	0
678	561	Shell-Thin	1315	@SLU_A1	Combination	Max	7.05	0.78	3.71	0	0	0	0	0.3348	0	0.257	0	0	0	0.12	0	0	0
678	561	Shell-Thin	882	@SLU_A1	Combination	Max	30.17	0.006056	2.23	0	0	0	0	0.5124	0	0.2557	0	0	0	0.18	0	0	0
678	561	Shell-Thin	884	@SLU_A1	Combination	Max	29.96	0.55	3.07	0	0	0	0	0.7707	0	0.3069	0	0	0	0.18	0	0	0
678	561	Shell-Thin	1316	@SLU_A1	Combination	Max	6.83	1.33	4.54	0	0	0	0	0.5399	0	0.3082	0	0	0	0.12	0	0	0
678	561	Shell-Thin	1315	@SLU_A1	Combination	Min	-6.37	-10.61	-7.82	0	0	0	0	-0.4349	-0.4612	-0.1468	0	0	0	-0.3	-0.19	0	0
678	561	Shell-Thin	882	@SLU_A1	Combination	Min	-10.25	-5.98	-3.47	0	0	0	0	-0.5329	-0.2895	-0.0382	0	0	0	-0.32	-0.19	0	0
678	561	Shell-Thin	884	@SLU_A1	Combination	Min	-10.15	-7.04	-4.33	0	0	0	0	-0.8188	-0.4484	-0.1061	0	0	0	-0.32	-0.35	0	0
678	561	Shell-Thin	1316	@SLU_A1	Combination	Min	-6.26	-11.67	-8.68	0	0	0	0	-0.6988	-0.7771	-0.2148	0	0	0	-0.3	-0.35	0	0
678	561	Shell-Thin	1315	@SLU_A2	Combination	Max	6.11	0.65	3.09	0	0	0	0	0.2901	0	0.2141	0	0	0	0.11	0	0	0
678	561	Shell-Thin	882	@SLU_A2	Combination	Max	26.15	0.005047	1.86	0	0	0	0	0.4441	0	0.2131	0	0	0	0.16	0	0	0
678	561	Shell-Thin	884	@SLU_A2	Combination	Max	25.97	0.46	2.55	0	0	0	0	0.668	0	0.2557	0	0	0	0.16	0	0	0
678	561	Shell-Thin	1316	@SLU_A2	Combination	Max	5.92	1.11	3.78	0	0	0	0	0.4679	0	0.2568	0	0	0	0.11	0	0	0
678	561	Shell-Thin	1315	@SLU_A2	Combination	Min	-5.3	-9.19	-6.78	0	0	0	0	-0.3625	-0.3927	-0.1273	0	0	0	-0.25	-0.16	0	0
678	561	Shell-Thin	882	@SLU_A2	Combination	Min	-8.55	-5.18	-3.01	0	0	0	0	-0.4441	-0.2474	-0.0331	0	0	0	-0.27	-0.16	0	0
678	561	Shell-Thin	884	@SLU_A2	Combination	Min	-8.45	-6.1	-3.75	0	0	0	0	-0.6823	-0.3847	-0.0919	0	0	0	-0.27	-0.3	0	0
678	561	Shell-Thin	1316	@SLU_A2	Combination	Min	-5.21	-10.11	-7.52	0	0	0	0	-0.5823	-0.6634	-0.1861	0	0	0	-0.25	-0.3	0	0
678	561	Shell-Thin	1315	@SLU_EQU	Combination	Max	7.05	0.78	3.71	0	0	0	0	0.3348	0	0.257	0	0	0	0.12	0	0	0
678	561	Shell-Thin	882	@SLU_EQU	Combination	Max	30.17	0.006056	2.23	0	0	0	0	0.5124	0	0.2557	0	0	0	0.18	0	0	0
678	561	Shell-Thin	884	@SLU_EQU	Combination	Max	29.96	0.55	3.07	0	0	0	0	0.7707	0	0.3069	0	0	0	0.18	0	0	0
678	561	Shell-Thin	1316	@SLU_EQU	Combination	Max	6.83	1.33	4.54	0	0	0	0	0.5399	0	0.3082	0	0	0	0.12	0	0	0
678	561	Shell-Thin	1315	@SLU_EQU	Combination	Min	-6.37	-10.61	-7.82	0	0	0	0	-0.4349	-0.4612	-0.1468	0	0	0	-0.3	-0.19	0	0
678	561	Shell-Thin	882	@SLU_EQU	Combination	Min	-10.25	-5.98	-3.47	0	0	0	0	-0.5329	-0.2895	-0.0382	0	0	0	-0.32	-0.19	0	0
678	561	Shell-Thin	884	@SLU_EQU	Combination	Min	-10.15	-7.04	-4.33	0	0	0	0	-0.8188	-0.4484	-0.1061	0	0	0	-0.32	-0.35	0	0
678	561	Shell-Thin	1316	@SLU_EQU	Combination	Min	-6.26	-11.67	-8.68	0	0	0	0	-0.6988	-0.7771	-0.2148	0	0	0	-0.3	-0.35	0	0
678	561	Shell-Thin	1315	@SLE_R	Combination	Max	4.7	0.65	3.09	0	0	0	0	0.2232	0	0.2141	0	0	0	0.08162	0	0	0
678	561	Shell-Thin	882	@SLE_R	Combination	Max	20.12	0.005047	1.86	0	0	0	0	0.3416	0	0.2131	0	0	0	0.12	0	0	0
678	561	Shell-Thin	884	@SLE_R	Combination	Max	19.98	0.46	2.55	0	0	0	0	0.5138	0	0.2557	0	0	0	0.12	0	0	0
678	561	Shell-Thin	1316	@SLE_R	Combination	Max	4.56	1.11	3.78	0	0	0	0	0.3599	0	0.2568	0	0	0	0.08162	0	0	0
678	561	Shell-Thin	1315	@SLE_R	Combination	Min	-5.3	-7.07	-5.22	0	0	0	0	-0.3625	-0.3428	-0.0979	0	0	0	-0.25	-0.14	0	0
678	561	Shell-Thin	882	@SLE_R	Combination	Min	-8.55	-3.99	-2.31	0	0	0	0	-0.4441	-0.2102	-0.0254	0	0	0	-0.27	-0.14	0	0
678	561	Shell-Thin	884	@SLE_R	Combination	Min	-8.45	-4.69	-2.88	0	0	0	0	-0.6823	-0.3184	-0.0707	0	0	0	-0.27	-0.25	0	0
678	561	Shell-Thin	1316	@SLE_R	Combination	Min	-5.21	-7.78	-5.79	0	0	0	0	-0.5823	-0.5686	-0.1432	0	0	0	-0.25	-0.25	0	0
678	561	Shell-Thin	1315	@SLE_F	Combination	Max	4.7	0.65	3.09	0	0	0	0	0.2232	0	0.2141	0	0	0	0.08162	0	0	0
678	561	Shell-Thin	882	@SLE_F	Combination	Max	20.12	0.005047	1.86	0	0	0	0	0.3416	0	0.2131	0	0	0	0.12	0	0	0
678	561	Shell-Thin	884	@SLE_F	Combination	Max	19.98	0.46	2.55	0	0	0	0	0.5138	0	0.2557	0	0	0	0.12	0	0	0
678	561	Shell-Thin	1316	@SLE_F	Combination	Max	4.56	1.11	3.78	0	0	0	0	0.3599	0	0.2568	0	0	0	0.08162	0	0	0
678	561	Shell-Thin	1315	@SLE_F	Combination	Min	-5.3	-7.07	-5.22	0	0	0	0	-0.3625	-0.3428	-0.0979	0	0	0	-0.25	-0.14	0	0
678	561	Shell-Thin	882	@SLE_F	Combination	Min	-8.55	-3.99	-2.31	0	0	0	0	-0.4441	-0.2102	-0.0254	0	0	0	-0.27	-0.14	0	0
678	561	Shell-Thin	884	@SLE_F	Combination	Min	-8.45	-4.69	-2.88	0	0	0	0	-0.6823	-0.3184	-0.0707	0	0	0	-0.27	-0.25	0	0
678	561	Shell-Thin	1316	@SLE_F	Combination	Min	-5.21	-7.78	-5.79	0	0	0	0	-0.5823	-0.5686	-0.1432	0	0	0	-0.25	-0.25	0	0
678	561	Shell-Thin	1315	@SLE_P	Combination	Max	4.7	0.65	3.09	0	0	0	0	0.2232	0	0.2141	0	0	0	0.08162	0	0	0
678	561	Shell-Thin	882	@SLE_P	Combination	Max	20.12	0.005047	1.86	0	0	0	0	0.3416	0	0.2131	0	0	0	0.12	0	0	0
678	561	Shell-Thin	884	@SLE_P	Combination	Max	19.98	0.46	2.55	0	0	0	0	0.5138	0	0.2557	0	0	0	0.12	0	0	0
678	561	Shell-Thin	1316	@SLE_P	Combination	Max	4.56	1.11	3.78	0	0	0	0	0.3599	0	0.2568	0	0	0	0.08162	0	0	0
678	561	Shell-Thin	1315	@SLE_P	Combination	Min	-5.3	-7.07	-5.22	0	0	0	0	-0.3625	-0.3428	-0.0979	0	0	0	-0.25	-0.14	0	0
678	561	Shell-Thin	882	@SLE_P	Combination	Min	-8.55	-3.99	-2.31	0	0	0	0	-0.4441	-0.2102	-0.0254	0	0	0	-0.27	-0.14	0	0
678	561	Shell-Thin	884	@SLE_P	Combination	Min	-8.45	-4.69	-2.88	0	0	0	0	-0.6823	-0.3184	-0.0707	0	0	0	-0.27	-0.25	0	0
678	561	Shell-Thin	1316	@SLE_P	Combination	Min	-5.21	-7.78	-5.79	0	0	0	0	-0.5823	-0.5686	-0.1432	0	0	0	-0.25	-0.25	0	0
679	562	Shell-Thin	1316	@SLU_A1	Combination	Max	0	1.54	4.72	0	0	0	0	0.4834	0	0.3591	0	0	0	0	0.04528	0	0
679	562	Shell-Thin	884	@SLU_A1	Combination	Max	55.4	0	3.44	0	0	0	0	0.8619	0	0.4106	0	0	0	0.02666	0.04528	0	0
679	562	Shell-Thin	767	@SLU_A1	Combination	Max	58.14	11.77	5.36	0	0	0	0	0.9804	0.4153	0.6249	0	0	0	0.02666	0.45	0	0
679	562	Shell-Thin	1317	@SLU_A1	Combination	Max	0	0	6.64	0	0	0	0	0.36	0	0.5734	0	0	0	0	0.45	0	0
679	562	Shell-Thin	1316	@SLU_A1	Combination	Min	-11.36	-14.26	-2.11	0	0	0	0	-0.722	-0.7931	-0.3094	0	0	0	-0.31	-0.29	0	0
679	562	Shell-Thin	884	@SLU_A1	Combination	Min	-20.17	-3.41	-4.19	0	0	0	0	-0.7934	-0.4251	-0.2025	0	0	0	-1.21	-0.29	0	0
679	562	Shell-Thin	767	@SLU_A1	Combination	Min	-20.86	-4.89	-7.85	0	0	0	0	-1.8232	-0.5255	-0.3038	0	0	0	-1.21	-2.2	0	0
679	562	Shell-Thin	1317	@SLU_A1	Combination	Min	-9.3	-2.43	-5.77	0	0	0	0	-0.7337	-1.9918	-0.4107	0	0	0	-0.31	-2.2	0	0
679	562	Shell-Thin	1316	@SLU_A2	Combination	Max	0	1.28	3.93	0	0	0	0	0.4189	0	0.2992	0	0	0	0	0.03774	0	0
679	562	Shell-Thin	884	@SLU_A2	Combination	Max	48.01	0	2.87	0	0	0	0	0.747	0	0.3421	0	0	0	0.0231	0.03774	0	0
679	562	Shell-Thin	767	@SLU_A2	Combination	Max	50.39	10.2	4.47	0	0	0	0	0.8497	0.3599	0.5207	0	0	0	0.0231	0.37	0	0
679	562	Shell-Thin	1317	@SLU_A2	Combination	Max	0	0	5.53	0	0	0	0	0.312	0	0.4779	0	0	0	0	0.37	0	0
679	562	Shell-Thin	1316	@SLU_A2	Combination	Min	-9.67	-12.36	-1.83	0	0	0	0	-0.6017	-0.6771	-0.2682	0	0	0	-0.27	-0.25	0	0
679	562	Shell-Thin	884	@SLU_A2	Combination	Min	-16.81	-2.91	-3.63	0	0	0	0	-0.6611	-0.3647	-0.1755	0	0	0	-1.01	-0.25	0	0
679	562	Shell-Thin	767	@SLU_A2	Combination	Min	-17.38	-4.08	-6.81	0	0	0	0	-1.5194	-0.4379	-0.2633	0	0	0	-1.01	-1.91	0	0
679	562	Shell-Thin	1317	@SLU_A2	Combination	Min	-7.86	-2.04	-5	0	0	0	0	-0.6115	-1.7155	-0.3559	0	0	0	-0.27	-1.91	0	0
679	562	Shell-Thin	1316	@SLU_EQU	Combination	Max	0	1.54	4.72	0	0	0	0	0.4834	0	0.3591	0	0	0	0	0.04528	0	0
679	562	Shell-Thin	884	@SLU_EQU	Combination	Max	55.4	0	3.44	0	0	0	0	0.8619	0	0.4106	0	0	0	0.02666	0.04528	0	0
679	562	Shell-Thin	767	@SLU_EQU	Combination	Max	58.14	11.77	5.36	0	0	0	0	0.9804	0.4153	0.6249	0	0	0	0.02666	0.45	0	0
679	562	Shell-Thin	1317	@SLU_EQU	Combination	Max	0	0	6.64	0	0	0	0	0.36	0	0.5734	0	0	0	0	0.45	0	0
679	562	Shell-Thin	1316	@SLU_EQU	Combination	Min	-11.36	-14.26	-2.11	0	0	0	0	-0.722	-0.7931	-0.3094	0	0	0	-0.31	-0.29	0	0
679	562	Shell-Thin	884	@SLU_EQU	Combination	Min	-20.17	-3.41	-4.19	0	0	0	0	-0.7934	-0.4251	-0.2025	0	0	0	-1.21	-0.29	0	0
679	562	Shell-Thin	767	@SLU_EQU	Combination	Min	-20.86	-4.89	-7.85	0	0	0	0	-1.8232	-0.5255	-0.3038	0	0	0	-1.21	-2.2	0	0
679	562	Shell-Thin	1317	@SLU_EQU	Combination	Min	-9.3	-2.43	-5.77	0	0	0	0	-0.7337	-1.9918	-0.4107	0	0	0	-0.31	-2.2	0	0
679	562	Shell-Thin	1316	@SLE_R	Combination	Max	0	1.28	3.93	0	0	0	0	0.3

679	562	Shell-Thin	1317	@SLE_F	Combination	Min	-7.18	-1.94	-3.85	0	0	0	0	-0.6115	-1.3814	-0.2738	0	0	0	-0.22	-1.47	0	0
679	562	Shell-Thin	1316	@SLE_P	Combination	Max	0	1.28	3.93	0	0	0	0	0.3222	0	0.2992	0	0	0	0	0.03774	0	0
679	562	Shell-Thin	884	@SLE_P	Combination	Max	36.93	0	2.87	0	0	0	0	0.5746	0	0.3421	0	0	0	0.01777	0.03774	0	0
679	562	Shell-Thin	767	@SLE_P	Combination	Max	38.76	7.85	4.47	0	0	0	0	0.6536	0.2768	0.5207	0	0	0	0.01777	0.37	0	0
679	562	Shell-Thin	1317	@SLE_P	Combination	Max	0	0	5.53	0	0	0	0	0.24	0	0.4779	0	0	0	0	0.37	0	0
679	562	Shell-Thin	1316	@SLE_P	Combination	Min	-8.44	-9.51	-1.4	0	0	0	0	-0.6017	-0.58	-0.2063	0	0	0	-0.22	-0.19	0	0
679	562	Shell-Thin	884	@SLE_P	Combination	Min	-16.81	-2.52	-2.79	0	0	0	0	-0.6611	-0.302	-0.135	0	0	0	-1.01	-0.19	0	0
679	562	Shell-Thin	767	@SLE_P	Combination	Min	-17.38	-4.08	-5.23	0	0	0	0	-1.5194	-0.4379	-0.2025	0	0	0	-1.01	-1.47	0	0
679	562	Shell-Thin	1317	@SLE_P	Combination	Min	-7.18	-1.94	-3.85	0	0	0	0	-0.6115	-1.3814	-0.2738	0	0	0	-0.22	-1.47	0	0
680	563	Shell-Thin	782	@SLU_A1	Combination	Max	1.23	3.12	6.47	0	0	0	0	0.6426	0.8163	0.1088	0	0	0	0	2.16	0	0
680	563	Shell-Thin	1272	@SLU_A1	Combination	Max	1.18	3.11	7.43	0	0	0	0	0.0044	0.153	0.1419	0	0	0	0.07371	2.16	0	0
680	563	Shell-Thin	1318	@SLU_A1	Combination	Max	1.28	3.61	8.97	0	0	0	0	0.0365	0.1823	0.1969	0	0	0	0.07371	1.5	0	0
680	563	Shell-Thin	756	@SLU_A1	Combination	Max	1.33	3.62	8.01	0	0	0	0	0.7477	0.1075	0.1111	0	0	0	0	1.5	0	0
680	563	Shell-Thin	782	@SLU_A1	Combination	Min	-8.53	-58.63	0	0	0	0	0	0	0	-0.495	0	0	0	-0.11	0	0	0
680	563	Shell-Thin	1272	@SLU_A1	Combination	Min	-5.35	-57.99	0	0	0	0	0	-0.2892	-1.0937	-0.0665	0	0	0	-2.34	0	0	0
680	563	Shell-Thin	1318	@SLU_A1	Combination	Min	-6.58	-64.12	0	0	0	0	0	-0.8629	-1.1363	0	0	0	0	-2.34	-0.06722	0	0
680	563	Shell-Thin	756	@SLU_A1	Combination	Min	-9.75	-64.75	0	0	0	0	0	0	-0.03	-0.3758	0	0	0	-0.11	-0.06722	0	0
680	563	Shell-Thin	782	@SLU_A2	Combination	Max	1.03	2.6	5.53	0	0	0	0	0.5557	0.7015	0.0907	0	0	0	0	1.87	0	0
680	563	Shell-Thin	1272	@SLU_A2	Combination	Max	0.98	2.59	6.36	0	0	0	0	0.0037	0.1275	0.1183	0	0	0	0.06143	1.87	0	0
680	563	Shell-Thin	1318	@SLU_A2	Combination	Max	1.06	3.01	7.69	0	0	0	0	0.0304	0.1519	0.1659	0	0	0	0.06143	1.3	0	0
680	563	Shell-Thin	756	@SLU_A2	Combination	Max	1.11	3.02	6.86	0	0	0	0	0.647	0.0896	0.0926	0	0	0	0	1.3	0	0
680	563	Shell-Thin	782	@SLU_A2	Combination	Min	-7.39	-50.81	0	0	0	0	0	0	0	-0.429	0	0	0	-0.09479	0	0	0
680	563	Shell-Thin	1272	@SLU_A2	Combination	Min	-4.64	-50.26	0	0	0	0	0	-0.2506	-0.9479	-0.0576	0	0	0	-2.03	0	0	0
680	563	Shell-Thin	1318	@SLU_A2	Combination	Min	-5.7	-55.57	0	0	0	0	0	-0.7478	-0.9848	0	0	0	0	-2.03	-0.05601	0	0
680	563	Shell-Thin	756	@SLU_A2	Combination	Min	-8.45	-56.12	0	0	0	0	0	0	-0.026	-0.3257	0	0	0	-0.09479	-0.05601	0	0
680	563	Shell-Thin	782	@SLU_EQU	Combination	Max	1.23	3.12	6.47	0	0	0	0	0.6426	0.8163	0.1088	0	0	0	0	2.16	0	0
680	563	Shell-Thin	1272	@SLU_EQU	Combination	Max	1.18	3.11	7.43	0	0	0	0	0.0044	0.153	0.1419	0	0	0	0.07371	2.16	0	0
680	563	Shell-Thin	1318	@SLU_EQU	Combination	Max	1.28	3.61	8.97	0	0	0	0	0.0365	0.1823	0.1969	0	0	0	0.07371	1.5	0	0
680	563	Shell-Thin	756	@SLU_EQU	Combination	Max	1.33	3.62	8.01	0	0	0	0	0.7477	0.1075	0.1111	0	0	0	0	1.5	0	0
680	563	Shell-Thin	782	@SLU_EQU	Combination	Min	-8.53	-58.63	0	0	0	0	0	0	0	-0.495	0	0	0	-0.11	0	0	0
680	563	Shell-Thin	1272	@SLU_EQU	Combination	Min	-5.35	-57.99	0	0	0	0	0	-0.2892	-1.0937	-0.0665	0	0	0	-2.34	0	0	0
680	563	Shell-Thin	1318	@SLU_EQU	Combination	Min	-6.58	-64.12	0	0	0	0	0	-0.8629	-1.1363	0	0	0	0	-2.34	-0.06722	0	0
680	563	Shell-Thin	756	@SLU_EQU	Combination	Min	-9.75	-64.75	0	0	0	0	0	0	-0.03	-0.3758	0	0	0	-0.11	-0.06722	0	0
680	563	Shell-Thin	782	@SLE_R	Combination	Max	1.03	2.6	4.69	0	0	0	0	0.4347	0.5742	0.0907	0	0	0	0	1.45	0	0
680	563	Shell-Thin	1272	@SLE_R	Combination	Max	0.98	2.59	5.36	0	0	0	0	0.0037	0.1275	0.1183	0	0	0	0.06143	1.45	0	0
680	563	Shell-Thin	1318	@SLE_R	Combination	Max	1.06	3.01	6.42	0	0	0	0	0.0304	0.1519	0.1553	0	0	0	0.06143	1	0	0
680	563	Shell-Thin	756	@SLE_R	Combination	Max	1.11	3.02	5.75	0	0	0	0	0.5034	0.0896	0.0926	0	0	0	0	1	0	0
680	563	Shell-Thin	782	@SLE_R	Combination	Min	-5.69	-39.08	0	0	0	0	0	0	0	-0.33	0	0	0	-0.08426	0	0	0
680	563	Shell-Thin	1272	@SLE_R	Combination	Min	-3.57	-38.66	0	0	0	0	0	-0.1928	-0.7291	-0.0443	0	0	0	-1.56	0	0	0
680	563	Shell-Thin	1318	@SLE_R	Combination	Min	-4.39	-42.75	0	0	0	0	0	-0.5752	-0.7576	0	0	0	0	-1.56	-0.05601	0	0
680	563	Shell-Thin	756	@SLE_R	Combination	Min	-6.5	-43.17	0	0	0	0	0	0	-0.02	-0.2505	0	0	0	-0.08426	-0.05601	0	0
680	563	Shell-Thin	782	@SLE_F	Combination	Max	1.03	2.6	4.69	0	0	0	0	0.4347	0.5742	0.0907	0	0	0	0	1.45	0	0
680	563	Shell-Thin	1272	@SLE_F	Combination	Max	0.98	2.59	5.36	0	0	0	0	0.0037	0.1275	0.1183	0	0	0	0.06143	1.45	0	0
680	563	Shell-Thin	1318	@SLE_F	Combination	Max	1.06	3.01	6.42	0	0	0	0	0.0304	0.1519	0.1553	0	0	0	0.06143	1	0	0
680	563	Shell-Thin	756	@SLE_F	Combination	Max	1.11	3.02	5.75	0	0	0	0	0.5034	0.0896	0.0926	0	0	0	0	1	0	0
680	563	Shell-Thin	782	@SLE_F	Combination	Min	-5.69	-39.08	0	0	0	0	0	0	0	-0.33	0	0	0	-0.08426	0	0	0
680	563	Shell-Thin	1272	@SLE_F	Combination	Min	-3.57	-38.66	0	0	0	0	0	-0.1928	-0.7291	-0.0443	0	0	0	-1.56	0	0	0
680	563	Shell-Thin	1318	@SLE_F	Combination	Min	-4.39	-42.75	0	0	0	0	0	-0.5752	-0.7576	0	0	0	0	-1.56	-0.05601	0	0
680	563	Shell-Thin	756	@SLE_F	Combination	Min	-6.5	-43.17	0	0	0	0	0	0	-0.02	-0.2505	0	0	0	-0.08426	-0.05601	0	0
680	563	Shell-Thin	782	@SLE_P	Combination	Max	1.03	2.6	4.69	0	0	0	0	0.4347	0.5742	0.0907	0	0	0	0	1.45	0	0
680	563	Shell-Thin	1272	@SLE_P	Combination	Max	0.98	2.59	5.36	0	0	0	0	0.0037	0.1275	0.1183	0	0	0	0.06143	1.45	0	0
680	563	Shell-Thin	1318	@SLE_P	Combination	Max	1.06	3.01	6.42	0	0	0	0	0.0304	0.1519	0.1553	0	0	0	0.06143	1	0	0
680	563	Shell-Thin	756	@SLE_P	Combination	Max	1.11	3.02	5.75	0	0	0	0	0.5034	0.0896	0.0926	0	0	0	0	1	0	0
680	563	Shell-Thin	782	@SLE_P	Combination	Min	-5.69	-39.08	0	0	0	0	0	0	0	-0.33	0	0	0	-0.08426	0	0	0
680	563	Shell-Thin	1272	@SLE_P	Combination	Min	-3.57	-38.66	0	0	0	0	0	-0.1928	-0.7291	-0.0443	0	0	0	-1.56	0	0	0
680	563	Shell-Thin	1318	@SLE_P	Combination	Min	-4.39	-42.75	0	0	0	0	0	-0.5752	-0.7576	0	0	0	0	-1.56	-0.05601	0	0
680	563	Shell-Thin	756	@SLE_P	Combination	Min	-6.5	-43.17	0	0	0	0	0	0	-0.02	-0.2505	0	0	0	-0.08426	-0.05601	0	0
681	564	Shell-Thin	1272	@SLU_A1	Combination	Max	1.18	3.11	8.19	0	0	0	0	0.0064	0.1631	0.2716	0	0	0	0.01985	0.14	0	0
681	564	Shell-Thin	1281	@SLU_A1	Combination	Max	0.97	3.07	9.74	0	0	0	0	0	0.1048	0.2701	0	0	0	0.17	0.14	0	0
681	564	Shell-Thin	1319	@SLU_A1	Combination	Max	1.07	3.57	12.05	0	0	0	0	0	0.1535	0.3253	0	0	0	0.17	0	0	0
681	564	Shell-Thin	1318	@SLU_A1	Combination	Max	1.28	3.61	10.5	0	0	0	0	0.0191	0.0958	0.3267	0	0	0	0.01985	0	0	0
681	564	Shell-Thin	1272	@SLU_A1	Combination	Min	-5.26	-57.53	0	0	0	0	0	-0.2676	-0.9855	0	0	0	0	-2.09	0	0	0
681	564	Shell-Thin	1281	@SLU_A1	Combination	Min	-5.76	-57.63	0	0	0	0	0	-0.8259	-0.8855	0	0	0	0	-0.92	0	0	0
681	564	Shell-Thin	1319	@SLU_A1	Combination	Min	-6.59	-61.78	0	0	0	0	0	-1.0538	-0.6964	0	0	0	0	-0.92	-0.5	0	0
681	564	Shell-Thin	1318	@SLU_A1	Combination	Min	-6.09	-61.68	0	0	0	0	0	-0.9003	-1.3234	0	0	0	0	-2.09	-0.5	0	0
681	564	Shell-Thin	1272	@SLU_A2	Combination	Max	0.98	2.59	7.01	0	0	0	0	0.0054	0.1359	0.2297	0	0	0	0.01654	0.12	0	0
681	564	Shell-Thin	1281	@SLU_A2	Combination	Max	0.81	2.56	8.35	0	0	0	0	0	0.0873	0.2276	0	0	0	0.14	0.12	0	0
681	564	Shell-Thin	1319	@SLU_A2	Combination	Max	0.89	2.98	10.35	0	0	0	0	0	0.1279	0.2752	0	0	0	0.14	0	0	0
681	564	Shell-Thin	1318	@SLU_A2	Combination	Max	1.06	3.01	9	0	0	0	0	0.016	0.0798	0.2772	0	0	0	0.01654	0	0	0
681	564	Shell-Thin	1272	@SLU_A2	Combination	Min	-4.56	-49.86	0	0	0	0	0	-0.2319	-0.8541	0	0	0	0	-1.81	0	0	0
681	564	Shell-Thin	1281	@SLU_A2	Combination	Min	-4.99	-49.95	0	0	0	0	0	-0.7134	-0.7674	0	0	0	0	-0.8	0	0	0
681	564	Shell-Thin	1319	@SLU_A2	Combination	Min	-5.71	-53.54	0	0	0	0	0	-0.9128	-0.6035	0	0	0	0	-0.8	-0.43	0	0
681	564	Shell-Thin	1318	@SLU_A2	Combination	Min	-5.28	-53.45	0	0	0	0	0	-0.7802	-1.1469	0	0	0	0	-1.81	-0.43	0	0
681	564	Shell-Thin	1272	@SLU_EQU	Combination	Max	1.18	3.11	8.19	0	0	0	0	0.0064	0.1631	0.2716	0	0	0	0.01985	0.14	0	0
681	564	Shell-Thin	1281	@SLU_EQU	Combination	Max	0.97	3.07	9.74	0	0	0	0	0	0.1048	0.2701	0	0	0	0.17	0.14	0	0
681	564	Shell-Thin	1319	@SLU_EQU	Combination	Max	1.07	3.57	12.05	0	0	0	0	0	0.1535	0.3253	0	0	0	0.17	0	0	0
681	564	Shell-Thin	1318	@SLU_EQU	Combination	Max	1.28	3.61	10.5	0	0	0	0	0.0191	0.0958	0.3267	0	0	0	0.01985	0	0	0
681	564	Shell-Thin	1272	@SLU_EQU	Combination	Min	-5.26	-57.53	0	0	0	0	0	-0.2676	-0.9855	0	0	0	0	-2.09	0	0	0
681	564	Shell-Thin	1281	@SLU_EQU	Combination	Min	-5.76	-57.63	0	0	0	0	0	-0.8259	-0.8855	0	0	0	0	-0.92	0	0	0
681	564	Shell-Thin	1319	@SLU_EQU	Combination	Min	-6.59	-61.78	0	0	0	0	0	-1.0538	-0.6964	0	0	0	0	-0.92	-0.5	0	0
681	564	Shell-Thin	1318	@SLU_EQU	Combination	Min	-6.09	-61.68	0	0	0	0	0	-0.9003	-1.3234	0	0	0	0	-2.09	-0.5	0	0
681	564	Shell-Thin	1272	@SLE_R	Combination	Max	0.98	2.59	5.91	0	0	0	0	0.0054	0.1359	0.2095	0	0	0	0.01654	0.11	0	0
681	564	Shell-Thin	1281	@SLE_R	Combination	Max	0.81	2.56	6.95	0	0	0	0	0	0.0873	0.2123	0	0	0	0.14	0.11	0	0
681	564	Shell-Thin	1319	@SLE_R	Combination	Max	0.89	2.98	8.54	0	0	0	0	0	0.1279	0.2502	0	0	0	0.14	0	0	0
681	564	Shell-Thin	1318	@SLE_R	Combination	Max	1.06	3.01	7.5	0	0	0	0	0.016	0.0798	0.2474	0	0	0	0.01654	0	0	0
681	564	Shell-Thin	1272	@SLE_R	Combination	Min	-3.51	-38.36	0	0	0	0	0	-0.1784	-0.657	0	0	0	0	-1.39	0	0	0
681	564	Shell-Thin	1281	@SLE_R	Combination	Min	-3.84	-38.42	0	0	0	0	0	-0.5624	-0.5903	0	0	0	0	-0.62	0	0	0
681	564	Shell-Thin	1319	@SLE_R	Combination	Min	-4.39	-41.18	0	0	0	0	0	-0.705	-0.4642	0	0	0	0	-0.62	-0.34	0	0
681	564	Shell-Thin	1318	@SLE_R	Combination	Min	-4.06	-41.12	0	0	0	0	0	-0.6002	-0.8823	0	0	0	0	-1.39	-0.34	0	0
681	564	Shell-Thin	1272	@SLE_F	Combination	Max	0.98	2.59	5.91	0	0	0	0	0.0054	0.1359	0.2095	0	0	0	0.01654	0.11	0	0
681	564	Shell-Thin	1281	@SLE_F	Combination	Max	0.81	2.56	6.95	0	0	0	0	0	0.0873	0.2123	0	0	0	0.14	0.11	0	0
681	564	Shell-Thin	1319	@SLE_F	Combination	Max	0.89	2.98	8.54	0	0	0	0	0	0.1279	0.2502	0	0	0	0.14	0	0	0
681	564	Shell-Thin	1318	@SLE_F	Combination	Max	1.06	3.01	7.5	0	0	0	0	0.016	0.0798	0.2474	0	0	0	0.01654	0	0	0
681	564	Shell-Thin	1272	@SLE_F	Combination	Min	-3.51	-38.36	0	0	0	0	0	-0.1784	-0.657	0	0	0	0	-1.39	0	0	0
681	564	Shell-Thin	1281	@SLE_F	Combination	Min	-3.84	-38.42	0	0	0	0	0	-0.5624	-0.5903	0	0	0	0	-0.62	0	0	0
681	564	Shell-Thin	1319	@SLE_F	Combination	Min	-4.39	-41.18	0	0	0	0	0	-0.705	-0.4642	0	0	0	0	-0.62	-0.34	0	0
681	564	Shell-Thin	1318	@SLE_F	Combination	Min	-4.06	-41.12	0	0	0	0	0	-0.6002	-0.8823	0	0	0	0	-1.39	-0.34	0	0
681	564	Shell-Thin	1272	@SLE_P	Combination	Max	0.98	2.59	5.91	0	0	0	0	0.0054	0.1359	0.2095	0	0	0	0.01654	0.11	0	0
681	564	Shell-Thin	1281	@SLE_P	Combination	Max	0.81	2.56	6.95	0	0	0	0	0	0.0873	0.2123	0	0	0	0.14	0.11	0	0
681	564	Shell-Thin	1319	@SLE_P	Combination	Max	0.89	2.98	8.54	0	0	0	0	0	0.1279	0.2502	0	0	0	0.14	0	0	0
681	564	Shell-Thin	1318	@SLE_P	Combination	Max	1.06	3.01	7.5	0	0	0	0	0.016	0.0798	0.2474	0	0	0	0.01654	0	0	0
681	564	Shell-Thin	1272	@SLE_P	Combination	Min	-3.51	-38.36	0	0	0	0	0	-0.1784	-0.657	0	0	0	0	-1.39	0	0	0
681	564	Shell-Thin	1281	@SLE_P	Combination	Min	-3.84	-38.42	0	0	0	0	0	-0.5624	-0.5903	0	0	0	0	-0.62	0	0	0
681	564	Shell-Thin	1319	@SLE_P	Combination	Min	-4.39	-41.18	0	0	0	0	0	-0.705	-0.4642	0	0	0	0	-0.62	-0.34	0	0
681	564	Shell-Thin	1318	@SLE_P	Combination	Min	-4.06	-41.12	0	0	0	0	0	-0.6002	-0.8823	0	0	0	0	-1.39	-0.34	0	0
682	565	Shell-Thin	1281	@SLU_A1	Combination	Max	0.97	3.07	11.68	0	0	0	0	0	0.1192	0.2195	0	0	0	0.1	0.2	0	0
682	565	Shell-Thin	1290	@SLU_A1	Combination	Max	1.03	3.09	12.38	0	0	0	0	0	0	0.2172	0	0	0	0.14	0.2	0	0
682	565	Shell-Thin	1320	@SLU_A1	Combination	Max	1.18	3.83	13.32	0	0	0	0	0	0.041	0.2331	0	0	0	0.14	0.06658	0	0
682	565	Shell-Thin	1319	@SLU_A1	Combination	Max	1.12	3.82	12.62	0	0	0	0	0	0.0547	0.2253	0	0	0	0.1	0.06658	0	0
682	565	Shell-Thin	1281	@SLU_A1	Combination	Min	-5.26	-55.13	0	0	0	0	0	-0.8183	-0.8619	0	0	0	0	-1.12	-0.19	0	0
682	565	Shell-Thin	1290	@SLU_A1	Combination	Min	-8.32	-55.74	0	0	0	0	0	-0.7889	-0.7609	-0.0306	0	0	0	-1.09	-0.19	0	0
682	565	Shell-Thin	1320	@SLU_A1	Combination	Min	-9.66	-62.43	0	0	0	0	0	-1.0844	-0.6881	-0.0479	0	0	0	-1.09	-0.36	0	0
682	565	Shell-Thin	1319	@SLU_A1	Combination	Min	-6.6	-61.82	0	0	0	0	0	-1.1314	-0.9855	-0.0072	0	0	0	-1.12	-0.36	0	0
682	565	Shell-Thin	1281	@SLU_A2	Combination	Max	0.81	2.56	10.03	0	0	0	0	0	0.0993	0.1833	0	0	0	0.08711	0.17	0	0
682	565	Shell-Thin	1290	@SLU_A2	Combination	Max	0.86	2.57	10.64	0	0	0	0	0	0	0.181	0	0	0	0.11	0.17	0	0
682	565	Shell-Thin	1320	@SLU_A2	Combination	Max	0.98	3.2	11.44	0	0	0	0	0	0.0341	0.1942	0	0	0	0.11	0.05549	0	0
682	565	Shell-Thin	1319	@SLU_A2	Combination	Max	0.93	3.19	10.83	0	0	0	0	0	0.0456	0.1877	0	0	0	0.08711	0.05549	0	0
682	565	Shell-Thin	1281	@SLU_A2	Combination	Min	-4.56	-47.78	0	0	0	0	0	-0.7069	-0.747	0	0	0	0	-0.97	-0.16	0	0
682	565	Shell-Thin	1290	@SLU_A2	Combination	Min	-7.21	-48.31	0	0	0	0	0	-0.6765	-0.6585	-0.0265	0	0	0	-0.94	-0.16	0	0
682	565	Shell-Thin	1320	@SLU_A2	Combination	Min	-8.37	-54.11	0	0	0	0	0	-0.934	-0.5964	-0.0415	0	0	0	-0.94	-0.31	0	0
682	565	Shell-Thin	1319	@SLU_A2	Combination	Min	-5.72	-53.58	0	0	0	0	0	-0.9794	-0.8541	-0.0062	0	0	0	-0.97	-0.31	0	0
682	565	Shell-Thin	1281	@SLU_EQU	Combination	Max	0.97	3.07	11.68	0	0	0	0	0	0.1192	0.2195	0	0	0	0.1	0.2	0	0
682	565	Shell-Thin	1290	@SLU_EQU	Combination	Max	1.03	3.09	12.38	0	0	0	0	0	0	0.2172	0	0	0	0.14	0.2	0	0
682	565	Shell-Thin	1320	@SLU_EQU	Combination	Max	1.18	3.83	13.32	0	0	0	0	0	0.041	0.2331	0	0	0	0.14	0.06658	0	0
682	565	Shell-Thin	1319	@SLU_EQU	Combination	Max	1.12	3.82	12.62	0	0	0	0	0	0.0547	0.2253	0	0	0	0.1	0.06658	0	0
682	565	Shell-Thin	1281	@SLU_EQU	Combination	Min	-5.26	-55.13	0	0	0	0	0	-0.8183	-0.8619	0	0	0	0	-1.12	-0.19	0	0
682	565	Shell-Thin	1290	@SLU_EQU	Combination	Min	-8.32	-55.74	0	0	0	0	0	-0.7889	-0.7609	-0.0306	0	0	0	-1.09	-0.19	0	0
682	565	Shell-Thin	1320	@SLU_EQU	Combination	Min	-9.66	-62.43	0	0	0	0	0	-1.0844	-0.6881	-0.0479	0	0	0	-1.09	-0.36	0	0
682	565	Shell-Thin	1319	@SLU_EQU	Combination	Min	-6.6	-61.82	0	0	0	0	0	-1.1314	-0.9855	-0.0072	0	0	0	-1.12	-0.36	0	0
682	565	Shell-Thin	1281	@SLE_R	Combination	Max	0.81	2.56	8.23	0	0	0	0	0	0.0993	0.1813	0	0	0	0.08711	0.17	0	0
682	565	Shell-Thin	1290	@SLE_R	Combination	Max	0.86	2.57	8.7	0	0	0	0	0	0	0.181	0	0	0	0.11	0.17	0	0
682	565	Shell-Thin	1320	@SLE_

682	565	Shell-Thin	1281	@SLE_P	Combination	Max	0.81	2.56	8.23	0	0	0	0	0	0.0993	0.1813	0	0	0	0.08711	0.17	0	0
682	565	Shell-Thin	1290	@SLE_P	Combination	Max	0.86	2.57	8.7	0	0	0	0	0	0	0.181	0	0	0	0.11	0.17	0	0
682	565	Shell-Thin	1320	@SLE_P	Combination	Max	0.98	3.2	9.41	0	0	0	0	0	0.0341	0.1942	0	0	0	0.11	0.05549	0	0
682	565	Shell-Thin	1319	@SLE_P	Combination	Max	0.93	3.19	8.95	0	0	0	0	0	0.0456	0.1877	0	0	0	0.08711	0.05549	0	0
682	565	Shell-Thin	1281	@SLE_P	Combination	Min	-3.51	-36.75	0	0	0	0	0	-0.5569	-0.5746	0	0	0	0	-0.74	-0.12	0	0
682	565	Shell-Thin	1290	@SLE_P	Combination	Min	-5.55	-37.16	0	0	0	0	0	-0.5619	-0.5119	-0.0204	0	0	0	-0.73	-0.12	0	0
682	565	Shell-Thin	1320	@SLE_P	Combination	Min	-6.44	-41.62	0	0	0	0	0	-0.7517	-0.4587	-0.032	0	0	0	-0.73	-0.24	0	0
682	565	Shell-Thin	1319	@SLE_P	Combination	Min	-4.4	-41.21	0	0	0	0	0	-0.76	-0.657	-0.0048	0	0	0	-0.74	-0.24	0	0
683	566	Shell-Thin	1290	@SLU_A1	Combination	Max	1.02	3.04	12.37	0	0	0	0	0	0	0.2412	0	0	0	0.04792	0.38	0	0
683	566	Shell-Thin	1299	@SLU_A1	Combination	Max	1.1	3.05	14.32	0	0	0	0	0	0.0505	0.2858	0	0	0	1	0.38	0	0
683	566	Shell-Thin	1321	@SLU_A1	Combination	Max	1.3	4.04	17.32	0	0	0	0	0.0696	0.2437	0.2517	0	0	0	1	0.27	0	0
683	566	Shell-Thin	1320	@SLU_A1	Combination	Max	1.21	4.02	15.37	0	0	0	0	0	0	0.242	0	0	0	0.04792	0.27	0	0
683	566	Shell-Thin	1290	@SLU_A1	Combination	Min	-7.97	-53.96	0	0	0	0	0	-0.7816	-0.7247	0	0	0	0	-1.37	-0.97	0	0
683	566	Shell-Thin	1299	@SLU_A1	Combination	Min	-10.26	-54.42	0	0	0	0	0	-0.6685	-0.3182	0	0	0	0	-0.06207	-0.97	0	0
683	566	Shell-Thin	1321	@SLU_A1	Combination	Min	-11.46	-60.41	0	0	0	0	0	-0.4425	-0.2692	-0.004	0	0	0	-0.06207	-1.42	0	0
683	566	Shell-Thin	1320	@SLU_A1	Combination	Min	-9.16	-59.95	0	0	0	0	0	-1.1646	-1.0485	-0.0389	0	0	0	-1.37	-1.42	0	0
683	566	Shell-Thin	1290	@SLU_A2	Combination	Max	0.85	2.53	10.63	0	0	0	0	0	0	0.2017	0	0	0	0.03993	0.32	0	0
683	566	Shell-Thin	1299	@SLU_A2	Combination	Max	0.92	2.55	12.33	0	0	0	0	0	0.0437	0.24	0	0	0	0.87	0.32	0	0
683	566	Shell-Thin	1321	@SLU_A2	Combination	Max	1.08	3.36	14.91	0	0	0	0	0.0604	0.2112	0.2097	0	0	0	0.87	0.23	0	0
683	566	Shell-Thin	1320	@SLU_A2	Combination	Max	1.01	3.35	13.22	0	0	0	0	0	0	0.2017	0	0	0	0.03993	0.23	0	0
683	566	Shell-Thin	1290	@SLU_A2	Combination	Min	-6.9	-46.76	0	0	0	0	0	-0.6703	-0.6278	0	0	0	0	-1.19	-0.84	0	0
683	566	Shell-Thin	1299	@SLU_A2	Combination	Min	-8.89	-47.16	0	0	0	0	0	-0.5651	-0.2651	0	0	0	0	-0.05172	-0.84	0	0
683	566	Shell-Thin	1321	@SLU_A2	Combination	Min	-9.93	-52.35	0	0	0	0	0	-0.3688	-0.2243	-0.0034	0	0	0	-0.05172	-1.23	0	0
683	566	Shell-Thin	1320	@SLU_A2	Combination	Min	-7.94	-51.95	0	0	0	0	0	-1.0028	-0.9063	-0.0337	0	0	0	-1.19	-1.23	0	0
683	566	Shell-Thin	1290	@SLU_EQU	Combination	Max	1.02	3.04	12.37	0	0	0	0	0	0	0.2412	0	0	0	0.04792	0.38	0	0
683	566	Shell-Thin	1299	@SLU_EQU	Combination	Max	1.1	3.05	14.32	0	0	0	0	0	0.0505	0.2858	0	0	0	1	0.38	0	0
683	566	Shell-Thin	1321	@SLU_EQU	Combination	Max	1.3	4.04	17.32	0	0	0	0	0.0696	0.2437	0.2517	0	0	0	1	0.27	0	0
683	566	Shell-Thin	1320	@SLU_EQU	Combination	Max	1.21	4.02	15.37	0	0	0	0	0	0	0.242	0	0	0	0.04792	0.27	0	0
683	566	Shell-Thin	1290	@SLU_EQU	Combination	Min	-7.97	-53.96	0	0	0	0	0	-0.7816	-0.7247	0	0	0	0	-1.37	-0.97	0	0
683	566	Shell-Thin	1299	@SLU_EQU	Combination	Min	-10.26	-54.42	0	0	0	0	0	-0.6685	-0.3182	0	0	0	0	-0.06207	-0.97	0	0
683	566	Shell-Thin	1321	@SLU_EQU	Combination	Min	-11.46	-60.41	0	0	0	0	0	-0.4425	-0.2692	-0.004	0	0	0	-0.06207	-1.42	0	0
683	566	Shell-Thin	1320	@SLU_EQU	Combination	Min	-9.16	-59.95	0	0	0	0	0	-1.1646	-1.0485	-0.0389	0	0	0	-1.37	-1.42	0	0
683	566	Shell-Thin	1290	@SLE_R	Combination	Max	0.85	2.53	8.7	0	0	0	0	0	0	0.1974	0	0	0	0.03993	0.32	0	0
683	566	Shell-Thin	1299	@SLE_R	Combination	Max	0.92	2.55	9.97	0	0	0	0	0	0.0336	0.2287	0	0	0	0.67	0.32	0	0
683	566	Shell-Thin	1321	@SLE_R	Combination	Max	1.08	3.36	12.05	0	0	0	0	0.0464	0.1625	0.2097	0	0	0	0.67	0.23	0	0
683	566	Shell-Thin	1320	@SLE_R	Combination	Max	1.01	3.35	10.79	0	0	0	0	0	0	0.2017	0	0	0	0.03993	0.23	0	0
683	566	Shell-Thin	1290	@SLE_R	Combination	Min	-5.31	-35.97	0	0	0	0	0	-0.5565	-0.4847	0	0	0	0	-0.91	-0.65	0	0
683	566	Shell-Thin	1299	@SLE_R	Combination	Min	-6.84	-36.28	0	0	0	0	0	-0.5168	-0.2651	0	0	0	0	-0.05172	-0.65	0	0
683	566	Shell-Thin	1321	@SLE_R	Combination	Min	-7.64	-40.27	0	0	0	0	0	-0.3688	-0.2243	-0.0026	0	0	0	-0.05172	-0.95	0	0
683	566	Shell-Thin	1320	@SLE_R	Combination	Min	-6.11	-39.96	0	0	0	0	0	-0.8089	-0.711	-0.0259	0	0	0	-0.91	-0.95	0	0
683	566	Shell-Thin	1290	@SLE_F	Combination	Max	0.85	2.53	8.7	0	0	0	0	0	0	0.1974	0	0	0	0.03993	0.32	0	0
683	566	Shell-Thin	1299	@SLE_F	Combination	Max	0.92	2.55	9.97	0	0	0	0	0	0.0336	0.2287	0	0	0	0.67	0.32	0	0
683	566	Shell-Thin	1321	@SLE_F	Combination	Max	1.08	3.36	12.05	0	0	0	0	0.0464	0.1625	0.2097	0	0	0	0.67	0.23	0	0
683	566	Shell-Thin	1320	@SLE_F	Combination	Max	1.01	3.35	10.79	0	0	0	0	0	0	0.2017	0	0	0	0.03993	0.23	0	0
683	566	Shell-Thin	1290	@SLE_F	Combination	Min	-5.31	-35.97	0	0	0	0	0	-0.5565	-0.4847	0	0	0	0	-0.91	-0.65	0	0
683	566	Shell-Thin	1299	@SLE_F	Combination	Min	-6.84	-36.28	0	0	0	0	0	-0.5168	-0.2651	0	0	0	0	-0.05172	-0.65	0	0
683	566	Shell-Thin	1321	@SLE_F	Combination	Min	-7.64	-40.27	0	0	0	0	0	-0.3688	-0.2243	-0.0026	0	0	0	-0.05172	-0.95	0	0
683	566	Shell-Thin	1320	@SLE_F	Combination	Min	-6.11	-39.96	0	0	0	0	0	-0.8089	-0.711	-0.0259	0	0	0	-0.91	-0.95	0	0
683	566	Shell-Thin	1290	@SLE_P	Combination	Max	0.85	2.53	8.7	0	0	0	0	0	0	0.1974	0	0	0	0.03993	0.32	0	0
683	566	Shell-Thin	1299	@SLE_P	Combination	Max	0.92	2.55	9.97	0	0	0	0	0	0.0336	0.2287	0	0	0	0.67	0.32	0	0
683	566	Shell-Thin	1321	@SLE_P	Combination	Max	1.08	3.36	12.05	0	0	0	0	0.0464	0.1625	0.2097	0	0	0	0.67	0.23	0	0
683	566	Shell-Thin	1320	@SLE_P	Combination	Max	1.01	3.35	10.79	0	0	0	0	0	0	0.2017	0	0	0	0.03993	0.23	0	0
683	566	Shell-Thin	1290	@SLE_P	Combination	Min	-5.31	-35.97	0	0	0	0	0	-0.5565	-0.4847	0	0	0	0	-0.91	-0.65	0	0
683	566	Shell-Thin	1299	@SLE_P	Combination	Min	-6.84	-36.28	0	0	0	0	0	-0.5168	-0.2651	0	0	0	0	-0.05172	-0.65	0	0
683	566	Shell-Thin	1321	@SLE_P	Combination	Min	-7.64	-40.27	0	0	0	0	0	-0.3688	-0.2243	-0.0026	0	0	0	-0.05172	-0.95	0	0
683	566	Shell-Thin	1320	@SLE_P	Combination	Min	-6.11	-39.96	0	0	0	0	0	-0.8089	-0.711	-0.0259	0	0	0	-0.91	-0.95	0	0
684	567	Shell-Thin	1299	@SLU_A1	Combination	Max	0.88	1.94	17.92	0	0	0	0	0	0.1151	0.3352	0	0	0	0.92	0.31	0	0
684	567	Shell-Thin	1308	@SLU_A1	Combination	Max	1.04	1.98	22.94	0	0	0	0	0	0.9975	0.3542	0	0	0	0	0.31	0	0
684	567	Shell-Thin	1322	@SLU_A1	Combination	Max	1.49	4.22	23.33	0	0	0	0	0	1.8478	0.3621	0	0	0	0	0.33	0	0
684	567	Shell-Thin	1321	@SLU_A1	Combination	Max	1.33	4.19	18.31	0	0	0	0	0	0	0.4608	0	0	0	0.92	0.33	0	0
684	567	Shell-Thin	1299	@SLU_A1	Combination	Min	-8.77	-46.97	0	0	0	0	0	-0.6533	-0.3068	0	0	0	0	-0.23	-0.49	0	0
684	567	Shell-Thin	1308	@SLU_A1	Combination	Min	-17.72	-48.76	0	0	0	0	0	-1.2147	-0.5894	-0.2164	0	0	0	-0.63	-0.49	0	0
684	567	Shell-Thin	1322	@SLU_A1	Combination	Min	-20.95	-64.9	0	0	0	0	0	-1.4631	-0.6836	-0.0987	0	0	0	-0.63	-1.76	0	0
684	567	Shell-Thin	1321	@SLU_A1	Combination	Min	-12	-63.11	0	0	0	0	0	-0.5045	-0.6836	0	0	0	0	-0.23	-1.76	0	0
684	567	Shell-Thin	1299	@SLU_A2	Combination	Max	0.73	1.62	15.44	0	0	0	0	0	0.0998	0.2819	0	0	0	0.8	0.26	0	0
684	567	Shell-Thin	1308	@SLU_A2	Combination	Max	0.87	1.65	19.8	0	0	0	0	0	0.8645	0.2952	0	0	0	0	0.26	0	0
684	567	Shell-Thin	1322	@SLU_A2	Combination	Max	1.24	3.52	20.13	0	0	0	0	0	1.6014	0.3018	0	0	0	0	0.28	0	0
684	567	Shell-Thin	1321	@SLU_A2	Combination	Max	1.1	3.49	15.78	0	0	0	0	0	0	0.3904	0	0	0	0.8	0.28	0	0
684	567	Shell-Thin	1299	@SLU_A2	Combination	Min	-7.6	-40.71	0	0	0	0	0	-0.552	-0.2557	0	0	0	0	-0.19	-0.42	0	0
684	567	Shell-Thin	1308	@SLU_A2	Combination	Min	-15.36	-42.26	0	0	0	0	0	-1.0358	-0.4912	-0.1875	0	0	0	-0.53	-0.42	0	0
684	567	Shell-Thin	1322	@SLU_A2	Combination	Min	-18.16	-56.25	0	0	0	0	0	-1.2472	-0.5697	-0.0855	0	0	0	-0.53	-1.52	0	0
684	567	Shell-Thin	1321	@SLU_A2	Combination	Min	-10.4	-54.7	0	0	0	0	0	-0.4217	-0.5798	0	0	0	0	-0.19	-1.52	0	0
684	567	Shell-Thin	1299	@SLU_EQU	Combination	Max	0.88	1.94	17.92	0	0	0	0	0	0.1151	0.3352	0	0	0	0.92	0.31	0	0
684	567	Shell-Thin	1308	@SLU_EQU	Combination	Max	1.04	1.98	22.94	0	0	0	0	0	0.9975	0.3542	0	0	0	0	0.31	0	0
684	567	Shell-Thin	1322	@SLU_EQU	Combination	Max	1.49	4.22	23.33	0	0	0	0	0	1.8478	0.3621	0	0	0	0	0.33	0	0
684	567	Shell-Thin	1321	@SLU_EQU	Combination	Max	1.33	4.19	18.31	0	0	0	0	0	0	0.4608	0	0	0	0.92	0.33	0	0
684	567	Shell-Thin	1299	@SLU_EQU	Combination	Min	-8.77	-46.97	0	0	0	0	0	-0.6533	-0.3068	0	0	0	0	-0.23	-0.49	0	0
684	567	Shell-Thin	1308	@SLU_EQU	Combination	Min	-17.72	-48.76	0	0	0	0	0	-1.2147	-0.5894	-0.2164	0	0	0	-0.63	-0.49	0	0
684	567	Shell-Thin	1322	@SLU_EQU	Combination	Min	-20.95	-64.9	0	0	0	0	0	-1.4631	-0.6836	-0.0987	0	0	0	-0.63	-1.76	0	0
684	567	Shell-Thin	1321	@SLU_EQU	Combination	Min	-12	-63.11	0	0	0	0	0	-0.5045	-0.6836	0	0	0	0	-0.23	-1.76	0	0
684	567	Shell-Thin	1299	@SLE_R	Combination	Max	0.73	1.62	12.36	0	0	0	0	0	0.0768	0.2668	0	0	0	0.61	0.26	0	0
684	567	Shell-Thin	1308	@SLE_R	Combination	Max	0.87	1.65	15.7	0	0	0	0	0	0.665	0.2952	0	0	0	0	0.26	0	0
684	567	Shell-Thin	1322	@SLE_R	Combination	Max	1.24	3.52	16.01	0	0	0	0	0	1.2319	0.3018	0	0	0	0	0.28	0	0
684	567	Shell-Thin	1321	@SLE_R	Combination	Max	1.1	3.49	12.66	0	0	0	0	0	0	0.3518	0	0	0	0.61	0.28	0	0
684	567	Shell-Thin	1299	@SLE_R	Combination	Min	-5.85	-31.31	0	0	0	0	0	-0.5063	-0.2557	0	0	0	0	-0.19	-0.33	0	0
684	567	Shell-Thin	1308	@SLE_R	Combination	Min	-11.82	-32.51	0	0	0	0	0	-0.8947	-0.4912	-0.1442	0	0	0	-0.5	-0.33	0	0
684	567	Shell-Thin	1322	@SLE_R	Combination	Min	-13.97	-43.27	0	0	0	0	0	-1.0793	-0.5697	-0.0658	0	0	0	-0.5	-1.17	0	0
684	567	Shell-Thin	1321	@SLE_R	Combination	Min	-8	-42.08	0	0	0	0	0	-0.4138	-0.519	0	0	0	0	-0.19	-1.17	0	0
684	567	Shell-Thin	1299	@SLE_F	Combination	Max	0.73	1.62	12.36	0	0	0	0	0	0.0768	0.2668	0	0	0	0.61	0.26	0	0
684	567	Shell-Thin	1308	@SLE_F	Combination	Max	0.87	1.65	15.7	0	0	0	0	0	0.665	0.2952	0	0	0	0	0.26	0	0
684	567	Shell-Thin	1322	@SLE_F	Combination	Max	1.24	3.52	16.01	0	0	0	0	0	1.2319	0.3018	0	0	0	0	0.28	0	0
684	567	Shell-Thin	1321	@SLE_F	Combination	Max	1.1	3.49	12.66	0	0	0	0	0	0	0.3518	0	0	0	0.61	0.28	0	0
684	567	Shell-Thin	1299	@SLE_F	Combination	Min	-5.85	-31.31	0	0	0	0	0	-0.5063	-0.2557	0	0	0	0	-0.19	-0.33	0	0
684	567	Shell-Thin	1308	@SLE_F	Combination	Min	-11.82	-32.51	0	0	0	0	0	-0.8947	-0.4912	-0.1442	0	0	0	-0.5	-0.33	0	0
684	567	Shell-Thin	1322	@SLE_F	Combination	Min	-13.97	-43.27	0	0	0	0	0	-1.0793	-0.5697	-0.0658	0	0	0	-0.5	-1.17	0	0
684	567	Shell-Thin	1321	@SLE_F	Combination	Min	-8	-42.08	0	0	0	0	0	-0.4138	-0.519	0	0	0	0	-0.19	-1.17	0	0
684	567	Shell-Thin	1299	@SLE_P	Combination	Max	0.73	1.62	12.36	0	0	0	0	0	0.0768	0.2668	0	0	0	0.61	0.26	0	0
684	567	Shell-Thin	1308	@SLE_P	Combination	Max	0.87	1.65	15.7	0	0	0	0	0	0.665	0.2952	0	0	0	0	0.26	0	0
684	567	Shell-Thin	1322	@SLE_P	Combination	Max	1.24	3.52	16.01	0	0	0	0	0	1.2319	0.3018	0	0	0	0	0.28	0	0
684	567	Shell-Thin	1321	@SLE_P	Combination	Max	1.1	3.49	12.66	0	0	0	0	0	0	0.3518	0	0	0	0.61	0.28	0	0
684	567	Shell-Thin	1299	@SLE_P	Combination	Min	-5.85	-31.31	0	0	0	0	0	-0.5063	-0.2557	0	0	0	0	-0.19	-0.33	0	0
684	567	Shell-Thin	1308	@SLE_P	Combination	Min	-11.82	-32.51	0	0	0	0	0	-0.8947	-0.4912	-0.1442	0	0	0	-0.5	-0.33	0	0
684	567	Shell-Thin	1322	@SLE_P	Combination	Min	-13.97	-43.27	0	0	0	0	0	-1.0793	-0.5697	-0.0658	0	0	0	-0.5	-1.17	0	0
684	567	Shell-Thin	1321	@SLE_P	Combination	Min	-8	-42.08	0	0	0	0	0	-0.4138	-0.519	0	0	0	0	-0.19	-1.17	0	0
685	568	Shell-Thin	1308	@SLU_A1	Combination	Max	0.62	0	20.1	0	0	0	0	0	1.0959	0.477	0	0	0	0.28	2.03	0	0
685	568	Shell-Thin	1317	@SLU_A1	Combination	Max	0	0	13.64	0	0	0	0	0.7849	0	0.5981	0	0	0	0.27	2.03	0	0
685	568	Shell-Thin	1323	@SLU_A1	Combination	Max	0	0.16	25.12	0	0	0	0	0.5564	0	0.6612	0	0	0	0.27	3.6	0	0
685	568	Shell-Thin	1322	@SLU_A1	Combination	Max	0.85	1.01	31.58	0	0	0	0	0	2.2301	0.54	0	0	0	0.28	3.6	0	0
685	568	Shell-Thin	1308	@SLU_A1	Combination	Min	-13.59	-28.2	0	0	0	0	0	-1.1943	-0.5856	-1.0999	0	0	0	-0.57	-0.005859	0	0
685	568	Shell-Thin	1317	@SLU_A1	Combination	Min	-25.67	-30.75	0	0	0	0	0	-1.0735	-2.1985	-1.6332	0	0	0	-0.23	-0.005859	0	0
685	568	Shell-Thin	1323	@SLU_A1	Combination	Min	-27.87	-41.86	0	0	0	0	0	-0.9565	-2.6012	-1.9002	0	0	0	-0.23	-0.23	0	0
685	568	Shell-Thin	1322	@SLU_A1	Combination	Min	-16.01	-40.17	0	0	0	0	0	-1.4076	-0.7885	-1.3669	0	0	0	-0.57	-0.23	0	0
685	568	Shell-Thin	1308	@SLU_A2	Combination	Max	0.52	0	17.3	0	0	0	0	0	0.9498	0.3975	0	0	0	0.24	1.76	0	0
685	568	Shell-Thin	1317	@SLU_A2	Combination	Max	0	0	11.64	0	0	0	0	0.6802	0	0.4984	0	0	0	0.22	1.76	0	0
685	568	Shell-Thin	1323	@SLU_A2	Combination	Max	0	0.13	21.64	0	0	0	0	0.4822	0	0.551	0	0	0	0.22	3.12	0	0
685	568	Shell-Thin	1322	@SLU_A2	Combination	Max	0.7	0.84	27.29	0	0	0	0	0	1.9327	0.45	0	0	0	0.24	3.12	0	0
685	568	Shell-Thin	1308	@SLU_A2	Combination	Min	-11.78	-24.44	0	0	0	0	0	-1.0181	-0.488	-0.9532	0	0	0	-0.48	-0.004883	0	0
685	568	Shell-Thin	1317	@SLU_A2	Combination	Min	-22.13	-26.61	0	0	0	0	0	-0.8946	-1.8931	-1.4155	0	0	0	-0.2	-0.004883	0	0
685	568	Shell-Thin	1323	@SLU_A2	Combination	Min	-24.04	-36.28	0	0	0	0	0	-0.7971	-2.2428	-1.6469	0	0	0	-0.2	-0.19	0	0
685	568	Shell-Thin	1322	@SLU_A2	Combination	Min	-13.87	-34.81	0	0	0	0	0	-1.1984	-0.6571	-1.1846	0	0	0	-0.48	-0.19	0	0
685	568	Shell-Thin	1308	@SLU_EQU	Combination	Max	0.62	0	20.1	0	0	0	0	0	1.0959	0.477	0	0	0	0.28	2.03	0	0
685	568	Shell-Thin	1317	@SLU_EQU	Combination	Max	0	0	13.64	0	0	0	0	0.7849	0	0.5981	0	0	0	0.27	2.03	0	0
685	568	Shell-Thin	1323	@SLU_EQU	Combination	Max	0	0.16	25.12	0	0	0	0	0.5564	0	0.6612	0	0	0	0.27	3.6	0	0
685	568	Shell-Thin	1322	@SLU_EQU	Combination	Max	0.85	1.01	31.58	0	0	0	0	0	2.2301	0.54	0	0	0	0.28	3.6	0	0
685	568	Shell-Thin	1308	@SLU_EQU	Combination	Min	-13.59	-28.2	0	0	0	0	0	-1.1943	-0.5856	-1.0999	0	0	0	-0.57	-0.005859	0	0
685	568	Shell-Thin	1317	@SLU_EQU	Combination	Min	-25.67	-30.75	0	0	0	0	0	-1.0735	-2.1985	-1.6332	0	0	0	-0.23	-0.005859	0	0
685	568	Shell-Thin	1323	@SLU_EQU	Combination	Min	-27.87	-41.86	0	0	0	0	0	-0.9565	-2.6012	-1.9002	0	0	0	-0.23	-0.23	0	0
685	568	Shell-Thin	1322	@SLU_EQU	Combination	Min	-16.01	-40.17	0	0	0	0	0	-1.4076	-0.7885	-1.3669	0	0	0	-0.57	-0.23	0	0
685	568	Shell-Thin	1308	@SLE_R	Combination	Max	0.52	0	14.03	0	0	0	0	0	0.7306	0.3975	0	0	0	0.18	1.36	0	0
685	568	Shell-Thin	1317	@SLE_R	Combination	Max	0	0	10	0	0	0	0	0.5233	0	0.4984	0	0	0	0.22	1.36	0	0
685	568	Shell-Thin	1323	@SLE_R	Combination	Max	0	0.13	17.39	0	0	0	0	0.3709	0	0.551	0	0	0	0.22	2.4	0	0
685	568	Shell-Thin	1322	@SLE_R	Combination

685	568	Shell-Thin	1317	@SLE_P	Combination	Max	0	0	10	0	0	0	0	0.5233	0	0.4984	0	0	0	0.22	1.36	0	0
685	568	Shell-Thin	1323	@SLE_P	Combination	Max	0	0.13	17.39	0	0	0	0	0.3709	0	0.551	0	0	0	0.22	2.4	0	0
685	568	Shell-Thin	1322	@SLE_P	Combination	Max	0.7	0.84	21.43	0	0	0	0	0	1.4867	0.45	0	0	0	0.18	2.4	0	0
685	568	Shell-Thin	1308	@SLE_P	Combination	Min	-9.06	-18.82	0	0	0	0	0	-0.881	-0.488	-0.7333	0	0	0	-0.48	-0.004883	0	0
685	568	Shell-Thin	1317	@SLE_P	Combination	Min	-17.72	-20.66	0	0	0	0	0	-0.8946	-1.5273	-1.0888	0	0	0	-0.15	-0.004883	0	0
685	568	Shell-Thin	1323	@SLE_P	Combination	Min	-19.14	-27.91	0	0	0	0	0	-0.7971	-1.7916	-1.2668	0	0	0	-0.15	-0.19	0	0
685	568	Shell-Thin	1322	@SLE_P	Combination	Min	-10.67	-26.78	0	0	0	0	0	-1.0458	-0.6571	-0.9113	0	0	0	-0.48	-0.19	0	0
686	569	Shell-Thin	1317	@SLU_A1	Combination	Max	0	0	6.72	0	0	0	0	0.8356	0	0.6519	0	0	0	0.31	0	0	0
686	569	Shell-Thin	767	@SLU_A1	Combination	Max	87.1	17.57	4.27	0	0	0	0	0	0.0759	0.8096	0	0	0	0.23	0	0	0
686	569	Shell-Thin	762	@SLU_A1	Combination	Max	82.62	0	33.88	0	0	0	0	0	3.2016	0.772	0	0	0	0.23	0.21	0	0
686	569	Shell-Thin	1323	@SLU_A1	Combination	Max	0	0.59	33.09	0	0	0	0	0.0183	0	0.5972	0	0	0	0.31	0.21	0	0
686	569	Shell-Thin	1317	@SLU_A1	Combination	Min	-20.46	-4.66	-3.36	0	0	0	0	-1.0776	-1.9655	-0.3122	0	0	0	-2.79	-1.1	0	0
686	569	Shell-Thin	767	@SLU_A1	Combination	Min	-30.05	-6.73	-0.11	0	0	0	0	-1.1844	-0.2545	-0.2427	0	0	0	-1.01	-1.1	0	0
686	569	Shell-Thin	762	@SLU_A1	Combination	Min	-29.64	-9.52	0	0	0	0	0	-1.3502	-0.6426	0	0	0	0	-1.01	-7.28	0	0
686	569	Shell-Thin	1323	@SLU_A1	Combination	Min	-24.53	-25.61	0	0	0	0	0	-0.938	-5.1988	-0.0524	0	0	0	-2.79	-7.28	0	0
686	569	Shell-Thin	1317	@SLU_A2	Combination	Max	0	0	5.6	0	0	0	0	0.7242	0	0.5433	0	0	0	0.26	0	0	0
686	569	Shell-Thin	767	@SLU_A2	Combination	Max	75.49	15.22	3.56	0	0	0	0	0	0.0658	0.6747	0	0	0	0.2	0	0	0
686	569	Shell-Thin	762	@SLU_A2	Combination	Max	71.61	0	29.34	0	0	0	0	0	2.7747	0.6439	0	0	0	0.2	0.17	0	0
686	569	Shell-Thin	1323	@SLU_A2	Combination	Max	0	0.49	28.57	0	0	0	0	0.0158	0	0.4977	0	0	0	0.26	0.17	0	0
686	569	Shell-Thin	1317	@SLU_A2	Combination	Min	-17.61	-3.99	-2.92	0	0	0	0	-0.898	-1.6904	-0.2705	0	0	0	-2.42	-0.95	0	0
686	569	Shell-Thin	767	@SLU_A2	Combination	Min	-25.04	-5.61	-0.09832	0	0	0	0	-1.0109	-0.2121	-0.2103	0	0	0	-0.84	-0.95	0	0
686	569	Shell-Thin	762	@SLU_A2	Combination	Min	-24.7	-8.09	0	0	0	0	0	-1.146	-0.5355	0	0	0	0	-0.84	-6.31	0	0
686	569	Shell-Thin	1323	@SLU_A2	Combination	Min	-21.15	-22.2	0	0	0	0	0	-0.7816	-4.4972	-0.0454	0	0	0	-2.42	-6.31	0	0
686	569	Shell-Thin	1317	@SLU_EQU	Combination	Max	0	0	6.72	0	0	0	0	0.8356	0	0.6519	0	0	0	0.31	0	0	0
686	569	Shell-Thin	767	@SLU_EQU	Combination	Max	87.1	17.57	4.27	0	0	0	0	0	0.0759	0.8096	0	0	0	0.23	0	0	0
686	569	Shell-Thin	762	@SLU_EQU	Combination	Max	82.62	0	33.88	0	0	0	0	0	3.2016	0.772	0	0	0	0.23	0.21	0	0
686	569	Shell-Thin	1323	@SLU_EQU	Combination	Max	0	0.59	33.09	0	0	0	0	0.0183	0	0.5972	0	0	0	0.31	0.21	0	0
686	569	Shell-Thin	1317	@SLU_EQU	Combination	Min	-20.46	-4.66	-3.36	0	0	0	0	-1.0776	-1.9655	-0.3122	0	0	0	-2.79	-1.1	0	0
686	569	Shell-Thin	767	@SLU_EQU	Combination	Min	-30.05	-6.73	-0.11	0	0	0	0	-1.1844	-0.2545	-0.2427	0	0	0	-1.01	-1.1	0	0
686	569	Shell-Thin	762	@SLU_EQU	Combination	Min	-29.64	-9.52	0	0	0	0	0	-1.3502	-0.6426	0	0	0	0	-1.01	-7.28	0	0
686	569	Shell-Thin	1323	@SLU_EQU	Combination	Min	-24.53	-25.61	0	0	0	0	0	-0.938	-5.1988	-0.0524	0	0	0	-2.79	-7.28	0	0
686	569	Shell-Thin	1317	@SLE_R	Combination	Max	0	0	5.6	0	0	0	0	0.5571	0	0.5433	0	0	0	0.26	0	0	0
686	569	Shell-Thin	767	@SLE_R	Combination	Max	58.07	11.71	3.56	0	0	0	0	0	0.0506	0.6747	0	0	0	0.15	0	0	0
686	569	Shell-Thin	762	@SLE_R	Combination	Max	55.08	0	22.73	0	0	0	0	0	2.1344	0.6405	0	0	0	0.15	0.17	0	0
686	569	Shell-Thin	1323	@SLE_R	Combination	Max	0	0.49	22.61	0	0	0	0	0.0122	0	0.4977	0	0	0	0.26	0.17	0	0
686	569	Shell-Thin	1317	@SLE_R	Combination	Min	-14.26	-3.35	-2.24	0	0	0	0	-0.898	-1.3753	-0.2081	0	0	0	-1.86	-0.79	0	0
686	569	Shell-Thin	767	@SLE_R	Combination	Min	-25.04	-5.61	-0.07563	0	0	0	0	-0.8676	-0.2121	-0.1618	0	0	0	-0.84	-0.79	0	0
686	569	Shell-Thin	762	@SLE_R	Combination	Min	-24.7	-7.13	0	0	0	0	0	-1.0207	-0.5355	0	0	0	0	-0.84	-4.85	0	0
686	569	Shell-Thin	1323	@SLE_R	Combination	Min	-16.9	-17.07	0	0	0	0	0	-0.7816	-3.5079	-0.0349	0	0	0	-1.86	-4.85	0	0
686	569	Shell-Thin	1317	@SLE_F	Combination	Max	0	0	5.6	0	0	0	0	0.5571	0	0.5433	0	0	0	0.26	0	0	0
686	569	Shell-Thin	767	@SLE_F	Combination	Max	58.07	11.71	3.56	0	0	0	0	0	0.0506	0.6747	0	0	0	0.15	0	0	0
686	569	Shell-Thin	762	@SLE_F	Combination	Max	55.08	0	22.73	0	0	0	0	0	2.1344	0.6405	0	0	0	0.15	0.17	0	0
686	569	Shell-Thin	1323	@SLE_F	Combination	Max	0	0.49	22.61	0	0	0	0	0.0122	0	0.4977	0	0	0	0.26	0.17	0	0
686	569	Shell-Thin	1317	@SLE_F	Combination	Min	-14.26	-3.35	-2.24	0	0	0	0	-0.898	-1.3753	-0.2081	0	0	0	-1.86	-0.79	0	0
686	569	Shell-Thin	767	@SLE_F	Combination	Min	-25.04	-5.61	-0.07563	0	0	0	0	-0.8676	-0.2121	-0.1618	0	0	0	-0.84	-0.79	0	0
686	569	Shell-Thin	762	@SLE_F	Combination	Min	-24.7	-7.13	0	0	0	0	0	-1.0207	-0.5355	0	0	0	0	-0.84	-4.85	0	0
686	569	Shell-Thin	1323	@SLE_F	Combination	Min	-16.9	-17.07	0	0	0	0	0	-0.7816	-3.5079	-0.0349	0	0	0	-1.86	-4.85	0	0
686	569	Shell-Thin	1317	@SLE_P	Combination	Max	0	0	5.6	0	0	0	0	0.5571	0	0.5433	0	0	0	0.26	0	0	0
686	569	Shell-Thin	767	@SLE_P	Combination	Max	58.07	11.71	3.56	0	0	0	0	0	0.0506	0.6747	0	0	0	0.15	0	0	0
686	569	Shell-Thin	762	@SLE_P	Combination	Max	55.08	0	22.73	0	0	0	0	0	2.1344	0.6405	0	0	0	0.15	0.17	0	0
686	569	Shell-Thin	1323	@SLE_P	Combination	Max	0	0.49	22.61	0	0	0	0	0.0122	0	0.4977	0	0	0	0.26	0.17	0	0
686	569	Shell-Thin	1317	@SLE_P	Combination	Min	-14.26	-3.35	-2.24	0	0	0	0	-0.898	-1.3753	-0.2081	0	0	0	-1.86	-0.79	0	0
686	569	Shell-Thin	767	@SLE_P	Combination	Min	-25.04	-5.61	-0.07563	0	0	0	0	-0.8676	-0.2121	-0.1618	0	0	0	-0.84	-0.79	0	0
686	569	Shell-Thin	762	@SLE_P	Combination	Min	-24.7	-7.13	0	0	0	0	0	-1.0207	-0.5355	0	0	0	0	-0.84	-4.85	0	0
686	569	Shell-Thin	1323	@SLE_P	Combination	Min	-16.9	-17.07	0	0	0	0	0	-0.7816	-3.5079	-0.0349	0	0	0	-1.86	-4.85	0	0
687	570	Shell-Thin	756	@SLU_A1	Combination	Max	1.65	3.69	11.06	0	0	0	0	0.8007	0.1089	0.1023	0	0	0	0	1.31	0	0
687	570	Shell-Thin	1318	@SLU_A1	Combination	Max	1.32	3.62	11.33	0	0	0	0	0.0315	0.1813	0.396	0	0	0	0.11	1.31	0	0
687	570	Shell-Thin	1192	@SLU_A1	Combination	Max	1.59	4.96	6.77	0	0	0	0	0.1534	0	0.5156	0	0	0	0.11	0.16	0	0
687	570	Shell-Thin	753	@SLU_A1	Combination	Max	1.92	5.02	6.49	0	0	0	0	0	0.1635	0.1649	0	0	0	0	0.16	0	0
687	570	Shell-Thin	756	@SLU_A1	Combination	Min	-5.98	-64	0	0	0	0	0	0	-0.0208	-0.0569	0	0	0	-5.69	-0.12	0	0
687	570	Shell-Thin	1318	@SLU_A1	Combination	Min	-4.73	-63.75	0	0	0	0	0	-0.856	-1.135	0	0	0	0	-2.71	-0.12	0	0
687	570	Shell-Thin	1192	@SLU_A1	Combination	Min	-6.7	-73.59	0	0	0	0	0	-2.7757	-1.3388	0	0	0	0	-2.71	-0.76	0	0
687	570	Shell-Thin	753	@SLU_A1	Combination	Min	-7.95	-73.84	0	0	0	0	0	-3.4717	-2.2511	0	0	0	0	-5.69	-0.76	0	0
687	570	Shell-Thin	756	@SLU_A2	Combination	Max	1.38	3.07	9.5	0	0	0	0	0.6927	0.0907	0.0852	0	0	0	0	1.13	0	0
687	570	Shell-Thin	1318	@SLU_A2	Combination	Max	1.1	3.02	9.72	0	0	0	0	0.0262	0.1511	0.3383	0	0	0	0.08947	1.13	0	0
687	570	Shell-Thin	1192	@SLU_A2	Combination	Max	1.32	4.13	5.81	0	0	0	0	0.1278	0	0.4431	0	0	0	0.08947	0.13	0	0
687	570	Shell-Thin	753	@SLU_A2	Combination	Max	1.6	4.19	5.58	0	0	0	0	0	0.1363	0.1406	0	0	0	0	0.13	0	0
687	570	Shell-Thin	756	@SLU_A2	Combination	Min	-5.18	-55.47	0	0	0	0	0	0	-0.018	-0.0494	0	0	0	-4.93	-0.09674	0	0
687	570	Shell-Thin	1318	@SLU_A2	Combination	Min	-4.1	-55.25	0	0	0	0	0	-0.7419	-0.9836	0	0	0	0	-2.34	-0.09674	0	0
687	570	Shell-Thin	1192	@SLU_A2	Combination	Min	-5.8	-63.78	0	0	0	0	0	-2.4056	-1.1591	0	0	0	0	-2.34	-0.65	0	0
687	570	Shell-Thin	753	@SLU_A2	Combination	Min	-6.89	-64	0	0	0	0	0	-3.0076	-1.951	0	0	0	0	-4.93	-0.65	0	0
687	570	Shell-Thin	756	@SLU_EQU	Combination	Max	1.65	3.69	11.06	0	0	0	0	0.8007	0.1089	0.1023	0	0	0	0	1.31	0	0
687	570	Shell-Thin	1318	@SLU_EQU	Combination	Max	1.32	3.62	11.33	0	0	0	0	0.0315	0.1813	0.396	0	0	0	0.11	1.31	0	0
687	570	Shell-Thin	1192	@SLU_EQU	Combination	Max	1.59	4.96	6.77	0	0	0	0	0.1534	0	0.5156	0	0	0	0.11	0.16	0	0
687	570	Shell-Thin	753	@SLU_EQU	Combination	Max	1.92	5.02	6.49	0	0	0	0	0	0.1635	0.1649	0	0	0	0	0.16	0	0
687	570	Shell-Thin	756	@SLU_EQU	Combination	Min	-5.98	-64	0	0	0	0	0	0	-0.0208	-0.0569	0	0	0	-5.69	-0.12	0	0
687	570	Shell-Thin	1318	@SLU_EQU	Combination	Min	-4.73	-63.75	0	0	0	0	0	-0.856	-1.135	0	0	0	0	-2.71	-0.12	0	0
687	570	Shell-Thin	1192	@SLU_EQU	Combination	Min	-6.7	-73.59	0	0	0	0	0	-2.7757	-1.3388	0	0	0	0	-2.71	-0.76	0	0
687	570	Shell-Thin	753	@SLU_EQU	Combination	Min	-7.95	-73.84	0	0	0	0	0	-3.4717	-2.2511	0	0	0	0	-5.69	-0.76	0	0
687	570	Shell-Thin	756	@SLE_R	Combination	Max	1.38	3.07	7.83	0	0	0	0	0.5399	0.0907	0.0852	0	0	0	0	0.87	0	0
687	570	Shell-Thin	1318	@SLE_R	Combination	Max	1.1	3.02	8.06	0	0	0	0	0.0262	0.1511	0.2886	0	0	0	0.08947	0.87	0	0
687	570	Shell-Thin	1192	@SLE_R	Combination	Max	1.32	4.13	4.81	0	0	0	0	0.1278	0	0.3625	0	0	0	0.08947	0.13	0	0
687	570	Shell-Thin	753	@SLE_R	Combination	Max	1.6	4.19	4.58	0	0	0	0	0	0.1363	0.1211	0	0	0	0	0.13	0	0
687	570	Shell-Thin	756	@SLE_R	Combination	Min	-3.99	-42.67	0	0	0	0	0	0	-0.0139	-0.038	0	0	0	-3.82	-0.09674	0	0
687	570	Shell-Thin	1318	@SLE_R	Combination	Min	-3.15	-42.5	0	0	0	0	0	-0.5707	-0.7566	0	0	0	0	-1.8	-0.09674	0	0
687	570	Shell-Thin	1192	@SLE_R	Combination	Min	-4.46	-49.06	0	0	0	0	0	-1.8505	-0.8986	0	0	0	0	-1.8	-0.5	0	0
687	570	Shell-Thin	753	@SLE_R	Combination	Min	-5.3	-49.23	0	0	0	0	0	-2.3204	-1.5007	0	0	0	0	-3.82	-0.5	0	0
687	570	Shell-Thin	756	@SLE_F	Combination	Max	1.38	3.07	7.83	0	0	0	0	0.5399	0.0907	0.0852	0	0	0	0	0.87	0	0
687	570	Shell-Thin	1318	@SLE_F	Combination	Max	1.1	3.02	8.06	0	0	0	0	0.0262	0.1511	0.2886	0	0	0	0.08947	0.87	0	0
687	570	Shell-Thin	1192	@SLE_F	Combination	Max	1.32	4.13	4.81	0	0	0	0	0.1278	0	0.3625	0	0	0	0.08947	0.13	0	0
687	570	Shell-Thin	753	@SLE_F	Combination	Max	1.6	4.19	4.58	0	0	0	0	0	0.1363	0.1211	0	0	0	0	0.13	0	0
687	570	Shell-Thin	756	@SLE_F	Combination	Min	-3.99	-42.67	0	0	0	0	0	0	-0.0139	-0.038	0	0	0	-3.82	-0.09674	0	0
687	570	Shell-Thin	1318	@SLE_F	Combination	Min	-3.15	-42.5	0	0	0	0	0	-0.5707	-0.7566	0	0	0	0	-1.8	-0.09674	0	0
687	570	Shell-Thin	1192	@SLE_F	Combination	Min	-4.46	-49.06	0	0	0	0	0	-1.8505	-0.8986	0	0	0	0	-1.8	-0.5	0	0
687	570	Shell-Thin	753	@SLE_F	Combination	Min	-5.3	-49.23	0	0	0	0	0	-2.3204	-1.5007	0	0	0	0	-3.82	-0.5	0	0
687	570	Shell-Thin	756	@SLE_P	Combination	Max	1.38	3.07	7.83	0	0	0	0	0.5399	0.0907	0.0852	0	0	0	0	0.87	0	0
687	570	Shell-Thin	1318	@SLE_P	Combination	Max	1.1	3.02	8.06	0	0	0	0	0.0262	0.1511	0.2886	0	0	0	0.08947	0.87	0	0
687	570	Shell-Thin	1192	@SLE_P	Combination	Max	1.32	4.13	4.81	0	0	0	0	0.1278	0	0.3625	0	0	0	0.08947	0.13	0	0
687	570	Shell-Thin	753	@SLE_P	Combination	Max	1.6	4.19	4.58	0	0	0	0	0	0.1363	0.1211	0	0	0	0	0.13	0	0
687	570	Shell-Thin	756	@SLE_P	Combination	Min	-3.99	-42.67	0	0	0	0	0	0	-0.0139	-0.038	0	0	0	-3.82	-0.09674	0	0
687	570	Shell-Thin	1318	@SLE_P	Combination	Min	-3.15	-42.5	0	0	0	0	0	-0.5707	-0.7566	0	0	0	0	-1.8	-0.09674	0	0
687	570	Shell-Thin	1192	@SLE_P	Combination	Min	-4.46	-49.06	0	0	0	0	0	-1.8505	-0.8986	0	0	0	0	-1.8	-0.5	0	0
687	570	Shell-Thin	753	@SLE_P	Combination	Min	-5.3	-49.23	0	0	0	0	0	-2.3204	-1.5007	0	0	0	0	-3.82	-0.5	0	0
688	571	Shell-Thin	1318	@SLU_A1	Combination	Max	1.32	3.62	12.87	0	0	0	0	0.0142	0.0948	0.3884	0	0	0	0.19	0	0	0
688	571	Shell-Thin	1319	@SLU_A1	Combination	Max	1.06	3.57	13.73	0	0	0	0	0	0.1532	0.3615	0	0	0	0.2	0	0	0
688	571	Shell-Thin	1194	@SLU_A1	Combination	Max	1.27	4.61	7.59	0	0	0	0	0.1764	0	0.3127	0	0	0	0.2	0.76	0	0
688	571	Shell-Thin	1192	@SLU_A1	Combination	Max	1.53	4.66	6.73	0	0	0	0	0.199	0.1915	0.3396	0	0	0	0.19	0.76	0	0
688	571	Shell-Thin	1318	@SLU_A1	Combination	Min	-4.24	-61.31	0	0	0	0	0	-0.8934	-1.322	0	0	0	0	-2.17	-0.74	0	0
688	571	Shell-Thin	1319	@SLU_A1	Combination	Min	-4.29	-61.32	0	0	0	0	0	-1.0571	-0.6967	0	0	0	0	-1.41	-0.74	0	0
688	571	Shell-Thin	1194	@SLU_A1	Combination	Min	-6.52	-72.49	0	0	0	0	0	-2.2246	-1.5039	0	0	0	0	-1.41	0	0	0
688	571	Shell-Thin	1192	@SLU_A1	Combination	Min	-6.47	-72.48	0	0	0	0	0	-2.6904	-0.8758	0	0	0	0	-2.17	0	0	0
688	571	Shell-Thin	1318	@SLU_A2	Combination	Max	1.1	3.02	11.04	0	0	0	0	0.0118	0.079	0.3308	0	0	0	0.16	0	0	0
688	571	Shell-Thin	1319	@SLU_A2	Combination	Max	0.88	2.97	11.77	0	0	0	0	0	0.1276	0.306	0	0	0	0.16	0	0	0
688	571	Shell-Thin	1194	@SLU_A2	Combination	Max	1.06	3.84	6.51	0	0	0	0	0.147	0	0.2636	0	0	0	0.16	0.65	0	0
688	571	Shell-Thin	1192	@SLU_A2	Combination	Max	1.27	3.89	5.78	0	0	0	0	0.1658	0.1596	0.2884	0	0	0	0.16	0.65	0	0
688	571	Shell-Thin	1318	@SLU_A2	Combination	Min	-3.67	-53.13	0	0	0	0	0	-0.7743	-1.1458	0	0	0	0	-1.88	-0.64	0	0
688	571	Shell-Thin	1319	@SLU_A2	Combination	Min	-3.72	-53.14	0	0	0	0	0	-0.9156	-0.6038	0	0	0	0	-1.22	-0.64	0	0
688	571	Shell-Thin	1194	@SLU_A2	Combination	Min	-5.65	-62.82	0	0	0	0	0	-1.928	-1.3021	0	0	0	0	-1.22	0	0	0
688	571	Shell-Thin	1192	@SLU_A2	Combination	Min	-5.61	-62.82	0	0	0	0	0	-2.3317	-0.759	0	0	0	0	-1.88	0	0	0
688	571	Shell-Thin	1318	@SLU_EQU	Combination	Max	1.32	3.62	12.87	0	0	0	0	0.0142	0.0948	0.3884	0	0	0	0.19	0	0	0
688	571	Shell-Thin	1319	@SLU_EQU	Combination	Max	1.06	3.57	13.73	0	0	0	0	0	0.1532	0.3615	0	0	0	0.2	0	0	0
688	571	Shell-Thin	1194	@SLU_EQU	Combination	Max	1.27	4.61	7.59	0	0	0	0	0.1764	0	0.3127	0	0	0	0.2	0.76	0	0
688	571	Shell-Thin	1192	@SLU_EQU	Combination	Max	1.53	4.66	6.73	0	0	0	0	0.199	0.1915	0.3396	0	0	0	0.19	0.76	0	0
688	571	Shell-Thin	1318	@SLU_EQU	Combination	Min	-4.24	-61.31	0	0	0	0	0	-0.8934	-1.322	0	0	0	0	-2.17	-0.74	0	0
688	571	Shell-Thin	1319	@SLU_EQU	Combination	Min	-4.29	-61.32	0	0	0	0	0	-1.0571	-0.6967	0	0	0	0	-1.41	-0.74	0	0
688	571	Shell-Thin	1194	@SLU_EQU	Combination	Min	-6.52	-72.49	0	0	0	0	0	-2.2246	-1.5039	0	0	0	0	-1.41	0	0	0
688	571	Shell-Thin	1192	@SLU_EQU	Combination	Min	-6.47	-72.48	0	0	0	0	0	-2.6904	-0.8758	0	0	0	0	-2.17	0	0	0
688	571	Shell-Thin	1318	@SLE_R	Combination	Max	1.1	3.02	9.14	0	0	0	0	0.0118	0.079	0.2881	0	0	0	0.16	0	0	0
688	571	Shell-Thin	1319	@SLE_R	Combination	Max	0.88	2.97	9.77	0	0	0	0	0	0.1276	0.2775	0	0	0	0.16	0	0	0
688	571	Shell-Thin	1194	@SLE_R	Combination	Max	1.06	3.84	5.41	0	0	0	0	0.147	0	0.2455	0	0	0	0.16	0.54	0	0
688	571	Shell-Thin	1192	@SLE_R	Combination	Max	1.27	3.89	4.78	0	0	0	0	0.1658	0.1596	0.2561	0	0	0	0.16	0.54	0	0
688	571	Shell-Thin	1318	@SLE_R	Combination	Min	-2.83	-40.87	0	0	0	0	0	-0.5956	-0.8813	0	0

688	571	Shell-Thin	1194	@SLE_P	Combination	Max	1.06	3.84	5.41	0	0	0	0	0.147	0	0.2455	0	0	0	0.16	0.54	0	0
688	571	Shell-Thin	1192	@SLE_P	Combination	Max	1.27	3.89	4.78	0	0	0	0	0.1658	0.1596	0.2561	0	0	0	0.16	0.54	0	0
688	571	Shell-Thin	1318	@SLE_P	Combination	Min	-2.83	-40.87	0	0	0	0	0	-0.5956	-0.8813	0	0	0	0	-1.45	-0.51	0	0
688	571	Shell-Thin	1319	@SLE_P	Combination	Min	-2.86	-40.88	0	0	0	0	0	-0.7075	-0.4645	0	0	0	0	-0.94	-0.51	0	0
688	571	Shell-Thin	1194	@SLE_P	Combination	Min	-4.35	-48.33	0	0	0	0	0	-1.4831	-1.009	0	0	0	0	-0.94	0	0	0
688	571	Shell-Thin	1192	@SLE_P	Combination	Min	-4.32	-48.32	0	0	0	0	0	-1.7936	-0.5839	0	0	0	0	-1.45	0	0	0
689	572	Shell-Thin	1319	@SLU_A1	Combination	Max	1.11	3.82	14.3	0	0	0	0	0	0.0543	0.3131	0	0	0	0.29	0.06247	0	0
689	572	Shell-Thin	1320	@SLU_A1	Combination	Max	0.94	3.79	15.78	0	0	0	0	0	0.0406	0.2812	0	0	0	0.23	0.06247	0	0
689	572	Shell-Thin	1196	@SLU_A1	Combination	Max	1.19	5.01	9.23	0	0	0	0	0.0465	0	0.3202	0	0	0	0.23	0.46	0	0
689	572	Shell-Thin	1194	@SLU_A1	Combination	Max	1.35	5.04	7.75	0	0	0	0	0.2279	0.2184	0.2904	0	0	0	0.29	0.46	0	0
689	572	Shell-Thin	1319	@SLU_A1	Combination	Min	-4.3	-61.36	0	0	0	0	0	-1.1347	-0.9858	0	0	0	0	-0.91	-0.37	0	0
689	572	Shell-Thin	1320	@SLU_A1	Combination	Min	-5.57	-61.61	0	0	0	0	0	-1.0918	-0.6893	-0.1952	0	0	0	-0.79	-0.37	0	0
689	572	Shell-Thin	1196	@SLU_A1	Combination	Min	-7.97	-73.61	0	0	0	0	0	-1.7691	-0.6246	-0.2569	0	0	0	-0.79	-0.21	0	0
689	572	Shell-Thin	1194	@SLU_A1	Combination	Min	-6.7	-73.36	0	0	0	0	0	-2.0445	-0.5643	0	0	0	0	-0.91	-0.21	0	0
689	572	Shell-Thin	1319	@SLU_A2	Combination	Max	0.92	3.18	12.26	0	0	0	0	0	0.0453	0.2634	0	0	0	0.24	0.05206	0	0
689	572	Shell-Thin	1320	@SLU_A2	Combination	Max	0.79	3.16	13.55	0	0	0	0	0	0.0338	0.2343	0	0	0	0.19	0.05206	0	0
689	572	Shell-Thin	1196	@SLU_A2	Combination	Max	0.99	4.18	7.93	0	0	0	0	0.0387	0	0.2668	0	0	0	0.19	0.39	0	0
689	572	Shell-Thin	1194	@SLU_A2	Combination	Max	1.13	4.2	6.64	0	0	0	0	0.1899	0.182	0.2425	0	0	0	0.24	0.39	0	0
689	572	Shell-Thin	1319	@SLU_A2	Combination	Min	-3.72	-53.18	0	0	0	0	0	-0.9822	-0.8544	0	0	0	0	-0.79	-0.32	0	0
689	572	Shell-Thin	1320	@SLU_A2	Combination	Min	-4.83	-53.4	0	0	0	0	0	-0.9405	-0.5974	-0.1692	0	0	0	-0.69	-0.32	0	0
689	572	Shell-Thin	1196	@SLU_A2	Combination	Min	-6.91	-63.8	0	0	0	0	0	-1.5332	-0.5348	-0.2226	0	0	0	-0.69	-0.19	0	0
689	572	Shell-Thin	1194	@SLU_A2	Combination	Min	-5.8	-63.58	0	0	0	0	0	-1.7719	-0.4891	0	0	0	0	-0.79	-0.19	0	0
689	572	Shell-Thin	1319	@SLU_EQU	Combination	Max	1.11	3.82	14.3	0	0	0	0	0	0.0543	0.3131	0	0	0	0.29	0.06247	0	0
689	572	Shell-Thin	1320	@SLU_EQU	Combination	Max	0.94	3.79	15.78	0	0	0	0	0	0.0406	0.2812	0	0	0	0.23	0.06247	0	0
689	572	Shell-Thin	1196	@SLU_EQU	Combination	Max	1.19	5.01	9.23	0	0	0	0	0.0465	0	0.3202	0	0	0	0.23	0.46	0	0
689	572	Shell-Thin	1194	@SLU_EQU	Combination	Max	1.35	5.04	7.75	0	0	0	0	0.2279	0.2184	0.2904	0	0	0	0.29	0.46	0	0
689	572	Shell-Thin	1319	@SLU_EQU	Combination	Min	-4.3	-61.36	0	0	0	0	0	-1.1347	-0.9858	0	0	0	0	-0.91	-0.37	0	0
689	572	Shell-Thin	1320	@SLU_EQU	Combination	Min	-5.57	-61.61	0	0	0	0	0	-1.0918	-0.6893	-0.1952	0	0	0	-0.79	-0.37	0	0
689	572	Shell-Thin	1196	@SLU_EQU	Combination	Min	-7.97	-73.61	0	0	0	0	0	-1.7691	-0.6246	-0.2569	0	0	0	-0.79	-0.21	0	0
689	572	Shell-Thin	1194	@SLU_EQU	Combination	Min	-6.7	-73.36	0	0	0	0	0	-2.0445	-0.5643	0	0	0	0	-0.91	-0.21	0	0
689	572	Shell-Thin	1319	@SLE_R	Combination	Max	0.92	3.18	10.17	0	0	0	0	0	0.0453	0.2482	0	0	0	0.24	0.05206	0	0
689	572	Shell-Thin	1320	@SLE_R	Combination	Max	0.79	3.16	11.19	0	0	0	0	0	0.0338	0.2343	0	0	0	0.19	0.05206	0	0
689	572	Shell-Thin	1196	@SLE_R	Combination	Max	0.99	4.18	6.53	0	0	0	0	0.0387	0	0.2668	0	0	0	0.19	0.39	0	0
689	572	Shell-Thin	1194	@SLE_R	Combination	Max	1.13	4.2	5.51	0	0	0	0	0.1899	0.182	0.2396	0	0	0	0.24	0.39	0	0
689	572	Shell-Thin	1319	@SLE_R	Combination	Min	-2.86	-40.9	0	0	0	0	0	-0.7625	-0.6572	0	0	0	0	-0.61	-0.25	0	0
689	572	Shell-Thin	1320	@SLE_R	Combination	Min	-3.71	-41.07	0	0	0	0	0	-0.7569	-0.4595	-0.1302	0	0	0	-0.53	-0.25	0	0
689	572	Shell-Thin	1196	@SLE_R	Combination	Min	-5.31	-49.08	0	0	0	0	0	-1.1794	-0.4492	-0.1713	0	0	0	-0.53	-0.14	0	0
689	572	Shell-Thin	1194	@SLE_R	Combination	Min	-4.46	-48.91	0	0	0	0	0	-1.363	-0.3762	0	0	0	0	-0.61	-0.14	0	0
689	572	Shell-Thin	1319	@SLE_F	Combination	Max	0.92	3.18	10.17	0	0	0	0	0	0.0453	0.2482	0	0	0	0.24	0.05206	0	0
689	572	Shell-Thin	1320	@SLE_F	Combination	Max	0.79	3.16	11.19	0	0	0	0	0	0.0338	0.2343	0	0	0	0.19	0.05206	0	0
689	572	Shell-Thin	1196	@SLE_F	Combination	Max	0.99	4.18	6.53	0	0	0	0	0.0387	0	0.2668	0	0	0	0.19	0.39	0	0
689	572	Shell-Thin	1194	@SLE_F	Combination	Max	1.13	4.2	5.51	0	0	0	0	0.1899	0.182	0.2396	0	0	0	0.24	0.39	0	0
689	572	Shell-Thin	1319	@SLE_F	Combination	Min	-2.86	-40.9	0	0	0	0	0	-0.7625	-0.6572	0	0	0	0	-0.61	-0.25	0	0
689	572	Shell-Thin	1320	@SLE_F	Combination	Min	-3.71	-41.07	0	0	0	0	0	-0.7569	-0.4595	-0.1302	0	0	0	-0.53	-0.25	0	0
689	572	Shell-Thin	1196	@SLE_F	Combination	Min	-5.31	-49.08	0	0	0	0	0	-1.1794	-0.4492	-0.1713	0	0	0	-0.53	-0.14	0	0
689	572	Shell-Thin	1194	@SLE_F	Combination	Min	-4.46	-48.91	0	0	0	0	0	-1.363	-0.3762	0	0	0	0	-0.61	-0.14	0	0
689	572	Shell-Thin	1319	@SLE_P	Combination	Max	0.92	3.18	10.17	0	0	0	0	0	0.0453	0.2482	0	0	0	0.24	0.05206	0	0
689	572	Shell-Thin	1320	@SLE_P	Combination	Max	0.79	3.16	11.19	0	0	0	0	0	0.0338	0.2343	0	0	0	0.19	0.05206	0	0
689	572	Shell-Thin	1196	@SLE_P	Combination	Max	0.99	4.18	6.53	0	0	0	0	0.0387	0	0.2668	0	0	0	0.19	0.39	0	0
689	572	Shell-Thin	1194	@SLE_P	Combination	Max	1.13	4.2	5.51	0	0	0	0	0.1899	0.182	0.2396	0	0	0	0.24	0.39	0	0
689	572	Shell-Thin	1319	@SLE_P	Combination	Min	-2.86	-40.9	0	0	0	0	0	-0.7625	-0.6572	0	0	0	0	-0.61	-0.25	0	0
689	572	Shell-Thin	1320	@SLE_P	Combination	Min	-3.71	-41.07	0	0	0	0	0	-0.7569	-0.4595	-0.1302	0	0	0	-0.53	-0.25	0	0
689	572	Shell-Thin	1196	@SLE_P	Combination	Min	-5.31	-49.08	0	0	0	0	0	-1.1794	-0.4492	-0.1713	0	0	0	-0.53	-0.14	0	0
689	572	Shell-Thin	1194	@SLE_P	Combination	Min	-4.46	-48.91	0	0	0	0	0	-1.363	-0.3762	0	0	0	0	-0.61	-0.14	0	0
690	573	Shell-Thin	1320	@SLU_A1	Combination	Max	0.98	3.97	17.84	0	0	0	0	0	0	0.2887	0	0	0	0.36	0.32	0	0
690	573	Shell-Thin	1321	@SLU_A1	Combination	Max	0.61	3.9	19.48	0	0	0	0	0.1392	0.2576	0.3115	0	0	0	0.07256	0.32	0	0
690	573	Shell-Thin	1198	@SLU_A1	Combination	Max	1.21	6.91	11.05	0	0	0	0	0	0	0.41	0	0	0	0.07256	3.22	0	0
690	573	Shell-Thin	1196	@SLU_A1	Combination	Max	1.58	6.98	9.41	0	0	0	0	0.11	0.1209	0.3871	0	0	0	0.36	3.22	0	0
690	573	Shell-Thin	1320	@SLU_A1	Combination	Min	-5.07	-59.13	0	0	0	0	0	-1.1721	-1.05	-0.3822	0	0	0	-1.26	-1.47	0	0
690	573	Shell-Thin	1321	@SLU_A1	Combination	Min	-7.55	-59.63	0	0	0	0	0	-0.4566	-0.272	-0.0033	0	0	0	-3	-1.47	0	0
690	573	Shell-Thin	1198	@SLU_A1	Combination	Min	-11.96	-81.66	0	0	0	0	0	-2.3359	-3.2121	-0.1937	0	0	0	-3	0	0	0
690	573	Shell-Thin	1196	@SLU_A1	Combination	Min	-9.48	-81.17	0	0	0	0	0	-1.6836	-0.00009186	-0.5727	0	0	0	-1.26	0	0	0
690	573	Shell-Thin	1320	@SLU_A2	Combination	Max	0.82	3.31	15.32	0	0	0	0	0	0	0.2406	0	0	0	0.3	0.27	0	0
690	573	Shell-Thin	1321	@SLU_A2	Combination	Max	0.51	3.25	16.75	0	0	0	0	0.1207	0.2232	0.2596	0	0	0	0.06046	0.27	0	0
690	573	Shell-Thin	1198	@SLU_A2	Combination	Max	1.01	5.76	9.51	0	0	0	0	0	0	0.3416	0	0	0	0.06046	2.76	0	0
690	573	Shell-Thin	1196	@SLU_A2	Combination	Max	1.32	5.82	8.08	0	0	0	0	0.0917	0.1008	0.3226	0	0	0	0.3	2.76	0	0
690	573	Shell-Thin	1320	@SLU_A2	Combination	Min	-4.4	-51.25	0	0	0	0	0	-1.0093	-0.9076	-0.3313	0	0	0	-1.1	-1.28	0	0
690	573	Shell-Thin	1321	@SLU_A2	Combination	Min	-6.55	-51.68	0	0	0	0	0	-0.3805	-0.2267	-0.0029	0	0	0	-2.6	-1.28	0	0
690	573	Shell-Thin	1198	@SLU_A2	Combination	Min	-10.37	-70.78	0	0	0	0	0	-2.0117	-2.768	-0.1679	0	0	0	-2.6	0	0	0
690	573	Shell-Thin	1196	@SLU_A2	Combination	Min	-8.22	-70.35	0	0	0	0	0	-1.4591	-0.00007961	-0.4963	0	0	0	-1.1	0	0	0
690	573	Shell-Thin	1320	@SLU_EQU	Combination	Max	0.98	3.97	17.84	0	0	0	0	0	0	0.2887	0	0	0	0.36	0.32	0	0
690	573	Shell-Thin	1321	@SLU_EQU	Combination	Max	0.61	3.9	19.48	0	0	0	0	0.1392	0.2576	0.3115	0	0	0	0.07256	0.32	0	0
690	573	Shell-Thin	1198	@SLU_EQU	Combination	Max	1.21	6.91	11.05	0	0	0	0	0	0	0.41	0	0	0	0.07256	3.22	0	0
690	573	Shell-Thin	1196	@SLU_EQU	Combination	Max	1.58	6.98	9.41	0	0	0	0	0.11	0.1209	0.3871	0	0	0	0.36	3.22	0	0
690	573	Shell-Thin	1320	@SLU_EQU	Combination	Min	-5.07	-59.13	0	0	0	0	0	-1.1721	-1.05	-0.3822	0	0	0	-1.26	-1.47	0	0
690	573	Shell-Thin	1321	@SLU_EQU	Combination	Min	-7.55	-59.63	0	0	0	0	0	-0.4566	-0.272	-0.0033	0	0	0	-3	-1.47	0	0
690	573	Shell-Thin	1198	@SLU_EQU	Combination	Min	-11.96	-81.66	0	0	0	0	0	-2.3359	-3.2121	-0.1937	0	0	0	-3	0	0	0
690	573	Shell-Thin	1196	@SLU_EQU	Combination	Min	-9.48	-81.17	0	0	0	0	0	-1.6836	-0.00009186	-0.5727	0	0	0	-1.26	0	0	0
690	573	Shell-Thin	1320	@SLE_R	Combination	Max	0.82	3.31	12.57	0	0	0	0	0	0	0.2406	0	0	0	0.3	0.27	0	0
690	573	Shell-Thin	1321	@SLE_R	Combination	Max	0.51	3.25	13.66	0	0	0	0	0.0928	0.1717	0.2596	0	0	0	0.06046	0.27	0	0
690	573	Shell-Thin	1198	@SLE_R	Combination	Max	1.01	5.76	7.73	0	0	0	0	0	0	0.3416	0	0	0	0.06046	2.27	0	0
690	573	Shell-Thin	1196	@SLE_R	Combination	Max	1.32	5.82	6.64	0	0	0	0	0.0917	0.1008	0.3226	0	0	0	0.3	2.27	0	0
690	573	Shell-Thin	1320	@SLE_R	Combination	Min	-3.38	-39.42	0	0	0	0	0	-0.8142	-0.712	-0.2548	0	0	0	-0.84	-0.98	0	0
690	573	Shell-Thin	1321	@SLE_R	Combination	Min	-5.04	-39.75	0	0	0	0	0	-0.3805	-0.2267	-0.0022	0	0	0	-2	-0.98	0	0
690	573	Shell-Thin	1198	@SLE_R	Combination	Min	-7.97	-54.44	0	0	0	0	0	-1.6206	-2.2208	-0.1291	0	0	0	-2	0	0	0
690	573	Shell-Thin	1196	@SLE_R	Combination	Min	-6.32	-54.11	0	0	0	0	0	-1.1224	-0.00006124	-0.3818	0	0	0	-0.84	0	0	0
690	573	Shell-Thin	1320	@SLE_F	Combination	Max	0.82	3.31	12.57	0	0	0	0	0	0	0.2406	0	0	0	0.3	0.27	0	0
690	573	Shell-Thin	1321	@SLE_F	Combination	Max	0.51	3.25	13.66	0	0	0	0	0.0928	0.1717	0.2596	0	0	0	0.06046	0.27	0	0
690	573	Shell-Thin	1198	@SLE_F	Combination	Max	1.01	5.76	7.73	0	0	0	0	0	0	0.3416	0	0	0	0.06046	2.27	0	0
690	573	Shell-Thin	1196	@SLE_F	Combination	Max	1.32	5.82	6.64	0	0	0	0	0.0917	0.1008	0.3226	0	0	0	0.3	2.27	0	0
690	573	Shell-Thin	1320	@SLE_F	Combination	Min	-3.38	-39.42	0	0	0	0	0	-0.8142	-0.712	-0.2548	0	0	0	-0.84	-0.98	0	0
690	573	Shell-Thin	1321	@SLE_F	Combination	Min	-5.04	-39.75	0	0	0	0	0	-0.3805	-0.2267	-0.0022	0	0	0	-2	-0.98	0	0
690	573	Shell-Thin	1198	@SLE_F	Combination	Min	-7.97	-54.44	0	0	0	0	0	-1.6206	-2.2208	-0.1291	0	0	0	-2	0	0	0
690	573	Shell-Thin	1196	@SLE_F	Combination	Min	-6.32	-54.11	0	0	0	0	0	-1.1224	-0.00006124	-0.3818	0	0	0	-0.84	0	0	0
690	573	Shell-Thin	1320	@SLE_P	Combination	Max	0.82	3.31	12.57	0	0	0	0	0	0	0.2406	0	0	0	0.3	0.27	0	0
690	573	Shell-Thin	1321	@SLE_P	Combination	Max	0.51	3.25	13.66	0	0	0	0	0.0928	0.1717	0.2596	0	0	0	0.06046	0.27	0	0
690	573	Shell-Thin	1198	@SLE_P	Combination	Max	1.01	5.76	7.73	0	0	0	0	0	0	0.3416	0	0	0	0.06046	2.27	0	0
690	573	Shell-Thin	1196	@SLE_P	Combination	Max	1.32	5.82	6.64	0	0	0	0	0.0917	0.1008	0.3226	0	0	0	0.3	2.27	0	0
690	573	Shell-Thin	1320	@SLE_P	Combination	Min	-3.38	-39.42	0	0	0	0	0	-0.8142	-0.712	-0.2548	0	0	0	-0.84	-0.98	0	0
690	573	Shell-Thin	1321	@SLE_P	Combination	Min	-5.04	-39.75	0	0	0	0	0	-0.3805	-0.2267	-0.0022	0	0	0	-2	-0.98	0	0
690	573	Shell-Thin	1198	@SLE_P	Combination	Min	-7.97	-54.44	0	0	0	0	0	-1.6206	-2.2208	-0.1291	0	0	0	-2	0	0	0
690	573	Shell-Thin	1196	@SLE_P	Combination	Min	-6.32	-54.11	0	0	0	0	0	-1.1224	-0.00006124	-0.3818	0	0	0	-0.84	0	0	0
691	574	Shell-Thin	1321	@SLU_A1	Combination	Max	0.64	4.05	20.47	0	0	0	0	0.0297	0	0.8571	0	0	0	0.12	0.48	0	0
691	574	Shell-Thin	1322	@SLU_A1	Combination	Max	0	3.86	22.8	0	0	0	0	0	1.8183	0.3914	0	0	0	6.62	0.48	0	0
691	574	Shell-Thin	1200	@SLU_A1	Combination	Max	0.92	9.99	13.81	0	0	0	0	3.7625	5.5812	0.5393	0	0	0	6.62	1.37	0	0
691	574	Shell-Thin	1198	@SLU_A1	Combination	Max	1.87	10.18	11.49	0	0	0	0	0	0	0.5689	0	0	0	0.12	1.37	0	0
691	574	Shell-Thin	1321	@SLU_A1	Combination	Min	-8.1	-62.33	0	0	0	0	0	-0.4787	-0.6725	0	0	0	0	-1.31	-2.65	0	0
691	574	Shell-Thin	1322	@SLU_A1	Combination	Min	-7.83	-62.22	0	0	0	0	0	-1.5746	-0.6764	-0.137	0	0	0	-1.09	-2.65	0	0
691	574	Shell-Thin	1200	@SLU_A1	Combination	Min	-12.56	-87.4	0	0	0	0	0	-1.3902	-1.3409	-0.573	0	0	0	-1.09	-6.92	0	0
691	574	Shell-Thin	1198	@SLU_A1	Combination	Min	-13.13	-87.52	0	0	0	0	0	-1.8843	-0.9545	0	0	0	0	-1.31	-6.92	0	0
691	574	Shell-Thin	1321	@SLU_A2	Combination	Max	0.54	3.38	17.62	0	0	0	0	0.0258	0	0.7325	0	0	0	0.09996	0.4	0	0
691	574	Shell-Thin	1322	@SLU_A2	Combination	Max	0	3.22	19.64	0	0	0	0	0	1.5758	0.3262	0	0	0	5.74	0.4	0	0
691	574	Shell-Thin	1200	@SLU_A2	Combination	Max	0.76	8.32	11.91	0	0	0	0	3.2608	4.8371	0.4494	0	0	0	5.74	1.14	0	0
691	574	Shell-Thin	1198	@SLU_A2	Combination	Max	1.56	8.48	9.89	0	0	0	0	0	0	0.4778	0	0	0	0.09996	1.14	0	0
691	574	Shell-Thin	1321	@SLU_A2	Combination	Min	-7.02	-54.02	0	0	0	0	0	-0.3989	-0.57	0	0	0	0	-1.14	-2.3	0	0
691	574	Shell-Thin	1322	@SLU_A2	Combination	Min	-6.78	-53.92	0	0	0	0	0	-1.3451	-0.5636	-0.1187	0	0	0	-0.9	-2.3	0	0
691	574	Shell-Thin	1200	@SLU_A2	Combination	Min	-10.89	-75.75	0	0	0	0	0	-1.1585	-1.1174	-0.4966	0	0	0	-0.9	-6	0	0
691	574	Shell-Thin	1198	@SLU_A2	Combination	Min	-11.38	-75.85	0	0	0	0	0	-1.6225	-0.8219	0	0	0	0	-1.14	-6	0	0
691	574	Shell-Thin	1321	@SLU_EQU	Combination	Max	0.64	4.05	20.47	0	0	0	0	0.0297	0	0.8571	0	0	0	0.12	0.48	0	0
691	574	Shell-Thin	1322	@SLU_EQU	Combination	Max	0	3.86	22.8	0	0	0	0	0	1.8183	0.3914	0	0	0	6.62	0.48	0	0
691	574	Shell-Thin	1200	@SLU_EQU	Combination	Max	0.92	9.99	13.81	0	0	0	0	3.7625	5.5812	0.5393	0	0	0	6.62	1.37	0	0
691	574	Shell-Thin	1198	@SLU_EQU	Combination	Max	1.87	10.18	11.49	0	0	0	0	0	0	0.5689	0	0	0	0.12	1.37	0	0
691	574	Shell-Thin	1321	@SLU_EQU	Combination	Min	-8.1	-62.33	0	0	0	0	0	-0.4787	-0.6725	0	0	0	0	-1.31	-2.65	0	0
691	574	Shell-Thin	1322	@SLU_EQU	Combination	Min	-7.83	-62.22	0	0	0	0	0	-1.5746	-0.6764	-0.137	0	0	0	-1.09	-2.65	0	0
691	574	Shell-Thin	1200	@SLU_EQU	Combination	Min	-12.56	-87.4	0	0	0	0	0	-1.3902	-1.3409	-0.573	0	0	0	-1.09	-6.92	0	0
691	574	Shell-Thin	1198	@SLU_EQU	Combination	Min	-13.13	-87.52	0	0	0	0	0	-1.8843	-0.9545	0	0	0	0	-1.31	-6.92	0	0
691	574	Shell-Thin	1321	@SLE_R	Combination	Max	0.54	3.38	14.27	0	0	0	0	0.0198	0	0.623	0	0	0	0.09996	0.4	0	0
691	574	Shell-Thin	1322	@SLE_R	Combination	Max	0	3.22	15.79	0	0	0	0	0	1.2122	0.3262	0	0	0	4.41	0.4	0	0
691	574	Shell-Thin	1200	@SLE_R	Combination	Max	0.76	8.32	9.52	0	0	0	0	2.5083	3.7208	0.4494	0	0	0	4.41	1.14	0	0
691	574	Shell-Thin	1198	@SLE_R	Combination	Max	1.56	8.48	8	0	0	0	0	0	0	0.4555	0	0	0	0.09996	1.14	0	0
691	574	Shell-Thin	1321	@SLE_R	Combination	Min	-5.4	-41.56	0	0	0	0	0	-0.3989

691	574	Shell-Thin	1198	@SLE_P	Combination	Max	1.56	8.48	8	0	0	0	0	0	0	0.4555	0	0	0	0.09996	1.14	0	0
691	574	Shell-Thin	1321	@SLE_P	Combination	Min	-5.4	-41.56	0	0	0	0	0	-0.3989	-0.512	0	0	0	0	-0.87	-1.77	0	0
691	574	Shell-Thin	1322	@SLE_P	Combination	Min	-5.27	-41.48	0	0	0	0	0	-1.1477	-0.5636	-0.0913	0	0	0	-0.9	-1.77	0	0
691	574	Shell-Thin	1200	@SLE_P	Combination	Min	-8.37	-58.27	0	0	0	0	0	-1.1585	-1.1174	-0.382	0	0	0	-0.9	-4.61	0	0
691	574	Shell-Thin	1198	@SLE_P	Combination	Min	-8.75	-58.35	0	0	0	0	0	-1.3091	-0.6631	0	0	0	0	-0.87	-4.61	0	0
692	575	Shell-Thin	1322	@SLU_A1	Combination	Max	0	0.65	31.04	0	0	0	0	0	2.2005	0.6002	0	0	0	6.6	4.73	0	0
692	575	Shell-Thin	1323	@SLU_A1	Combination	Max	0.7	0	44.51	0	0	0	0	0.7454	0	0.7891	0	0	0	0	4.73	0	0
692	575	Shell-Thin	1202	@SLU_A1	Combination	Max	0	15.1	29.39	0	0	0	0	0	0	0.8457	0	0	0	0	5.07	0	0
692	575	Shell-Thin	1200	@SLU_A1	Combination	Max	2.08	15.81	15.93	0	0	0	0	3.5559	4.5482	0.6567	0	0	0	6.6	5.07	0	0
692	575	Shell-Thin	1322	@SLU_A1	Combination	Min	-3.53	-37.48	0	0	0	0	0	-1.5192	-0.7813	-1.5039	0	0	0	-1.11	-0.35	0	0
692	575	Shell-Thin	1323	@SLU_A1	Combination	Min	-4.49	-36.88	0	0	0	0	0	-1.0421	-2.5805	-2.5181	0	0	0	-2.01	-0.35	0	0
692	575	Shell-Thin	1202	@SLU_A1	Combination	Min	-21.93	-142.68	0	0	0	0	0	-2.5649	-1.1436	-2.2683	0	0	0	-2.01	-0.1	0	0
692	575	Shell-Thin	1200	@SLU_A1	Combination	Min	-23.75	-143.34	0	0	0	0	0	-1.3428	-1.1039	-1.2541	0	0	0	-1.11	-0.1	0	0
692	575	Shell-Thin	1322	@SLU_A2	Combination	Max	0	0.54	26.8	0	0	0	0	0	1.9071	0.5002	0	0	0	5.72	4.1	0	0
692	575	Shell-Thin	1323	@SLU_A2	Combination	Max	0.6	0	38.51	0	0	0	0	0.646	0	0.6576	0	0	0	0	4.1	0	0
692	575	Shell-Thin	1202	@SLU_A2	Combination	Max	0	12.58	25.47	0	0	0	0	0	0	0.7047	0	0	0	0	4.4	0	0
692	575	Shell-Thin	1200	@SLU_A2	Combination	Max	1.73	13.17	13.76	0	0	0	0	3.0817	3.9417	0.5473	0	0	0	5.72	4.4	0	0
692	575	Shell-Thin	1322	@SLU_A2	Combination	Min	-3.02	-32.48	0	0	0	0	0	-1.2963	-0.6511	-1.3034	0	0	0	-0.92	-0.29	0	0
692	575	Shell-Thin	1323	@SLU_A2	Combination	Min	-3.74	-31.96	0	0	0	0	0	-0.8684	-2.2243	-2.1823	0	0	0	-1.73	-0.29	0	0
692	575	Shell-Thin	1202	@SLU_A2	Combination	Min	-18.96	-123.66	0	0	0	0	0	-2.1853	-0.9601	-1.9658	0	0	0	-1.73	-0.0868	0	0
692	575	Shell-Thin	1200	@SLU_A2	Combination	Min	-20.58	-124.23	0	0	0	0	0	-1.119	-0.9199	-1.0869	0	0	0	-0.92	-0.0868	0	0
692	575	Shell-Thin	1322	@SLU_EQU	Combination	Max	0	0.65	31.04	0	0	0	0	0	2.2005	0.6002	0	0	0	6.6	4.73	0	0
692	575	Shell-Thin	1323	@SLU_EQU	Combination	Max	0.7	0	44.51	0	0	0	0	0.7454	0	0.7891	0	0	0	0	4.73	0	0
692	575	Shell-Thin	1202	@SLU_EQU	Combination	Max	0	15.1	29.39	0	0	0	0	0	0	0.8457	0	0	0	0	5.07	0	0
692	575	Shell-Thin	1200	@SLU_EQU	Combination	Max	2.08	15.81	15.93	0	0	0	0	3.5559	4.5482	0.6567	0	0	0	6.6	5.07	0	0
692	575	Shell-Thin	1322	@SLU_EQU	Combination	Min	-3.53	-37.48	0	0	0	0	0	-1.5192	-0.7813	-1.5039	0	0	0	-1.11	-0.35	0	0
692	575	Shell-Thin	1323	@SLU_EQU	Combination	Min	-4.49	-36.88	0	0	0	0	0	-1.0421	-2.5805	-2.5181	0	0	0	-2.01	-0.35	0	0
692	575	Shell-Thin	1202	@SLU_EQU	Combination	Min	-21.93	-142.68	0	0	0	0	0	-2.5649	-1.1436	-2.2683	0	0	0	-2.01	-0.1	0	0
692	575	Shell-Thin	1200	@SLU_EQU	Combination	Min	-23.75	-143.34	0	0	0	0	0	-1.3428	-1.1039	-1.2541	0	0	0	-1.11	-0.1	0	0
692	575	Shell-Thin	1322	@SLE_R	Combination	Max	0	0.54	21.21	0	0	0	0	0	1.467	0.5002	0	0	0	4.4	3.15	0	0
692	575	Shell-Thin	1323	@SLE_R	Combination	Max	0.46	0	29.99	0	0	0	0	0.4969	0	0.6576	0	0	0	0	3.15	0	0
692	575	Shell-Thin	1202	@SLE_R	Combination	Max	0	12.58	19.62	0	0	0	0	0	0	0.7047	0	0	0	0	3.38	0	0
692	575	Shell-Thin	1200	@SLE_R	Combination	Max	1.73	13.17	10.84	0	0	0	0	2.3706	3.0321	0.5473	0	0	0	4.4	3.38	0	0
692	575	Shell-Thin	1322	@SLE_R	Combination	Min	-2.51	-24.99	0	0	0	0	0	-1.1142	-0.6511	-1.0026	0	0	0	-0.92	-0.29	0	0
692	575	Shell-Thin	1323	@SLE_R	Combination	Min	-3.74	-24.6	0	0	0	0	0	-0.8684	-1.7806	-1.6787	0	0	0	-1.39	-0.29	0	0
692	575	Shell-Thin	1202	@SLE_R	Combination	Min	-14.86	-95.12	0	0	0	0	0	-1.8982	-0.9172	-1.5122	0	0	0	-1.39	-0.0868	0	0
692	575	Shell-Thin	1200	@SLE_R	Combination	Min	-15.83	-95.56	0	0	0	0	0	-1.119	-0.9199	-0.836	0	0	0	-0.92	-0.0868	0	0
692	575	Shell-Thin	1322	@SLE_F	Combination	Max	0	0.54	21.21	0	0	0	0	0	1.467	0.5002	0	0	0	4.4	3.15	0	0
692	575	Shell-Thin	1323	@SLE_F	Combination	Max	0.46	0	29.99	0	0	0	0	0.4969	0	0.6576	0	0	0	0	3.15	0	0
692	575	Shell-Thin	1202	@SLE_F	Combination	Max	0	12.58	19.62	0	0	0	0	0	0	0.7047	0	0	0	0	3.38	0	0
692	575	Shell-Thin	1200	@SLE_F	Combination	Max	1.73	13.17	10.84	0	0	0	0	2.3706	3.0321	0.5473	0	0	0	4.4	3.38	0	0
692	575	Shell-Thin	1322	@SLE_F	Combination	Min	-2.51	-24.99	0	0	0	0	0	-1.1142	-0.6511	-1.0026	0	0	0	-0.92	-0.29	0	0
692	575	Shell-Thin	1323	@SLE_F	Combination	Min	-3.74	-24.6	0	0	0	0	0	-0.8684	-1.7806	-1.6787	0	0	0	-1.39	-0.29	0	0
692	575	Shell-Thin	1202	@SLE_F	Combination	Min	-14.86	-95.12	0	0	0	0	0	-1.8982	-0.9172	-1.5122	0	0	0	-1.39	-0.0868	0	0
692	575	Shell-Thin	1200	@SLE_F	Combination	Min	-15.83	-95.56	0	0	0	0	0	-1.119	-0.9199	-0.836	0	0	0	-0.92	-0.0868	0	0
692	575	Shell-Thin	1322	@SLE_P	Combination	Max	0	0.54	21.21	0	0	0	0	0	1.467	0.5002	0	0	0	4.4	3.15	0	0
692	575	Shell-Thin	1323	@SLE_P	Combination	Max	0.46	0	29.99	0	0	0	0	0.4969	0	0.6576	0	0	0	0	3.15	0	0
692	575	Shell-Thin	1202	@SLE_P	Combination	Max	0	12.58	19.62	0	0	0	0	0	0	0.7047	0	0	0	0	3.38	0	0
692	575	Shell-Thin	1200	@SLE_P	Combination	Max	1.73	13.17	10.84	0	0	0	0	2.3706	3.0321	0.5473	0	0	0	4.4	3.38	0	0
692	575	Shell-Thin	1322	@SLE_P	Combination	Min	-2.51	-24.99	0	0	0	0	0	-1.1142	-0.6511	-1.0026	0	0	0	-0.92	-0.29	0	0
692	575	Shell-Thin	1323	@SLE_P	Combination	Min	-3.74	-24.6	0	0	0	0	0	-0.8684	-1.7806	-1.6787	0	0	0	-1.39	-0.29	0	0
692	575	Shell-Thin	1202	@SLE_P	Combination	Min	-14.86	-95.12	0	0	0	0	0	-1.8982	-0.9172	-1.5122	0	0	0	-1.39	-0.0868	0	0
692	575	Shell-Thin	1200	@SLE_P	Combination	Min	-15.83	-95.56	0	0	0	0	0	-1.119	-0.9199	-0.836	0	0	0	-0.92	-0.0868	0	0
693	576	Shell-Thin	1323	@SLU_A1	Combination	Max	3.95	0.37	52.48	0	0	0	0	0.2073	0	0.8867	0	0	0	0.53	0.38	0	0
693	576	Shell-Thin	762	@SLU_A1	Combination	Max	40.63	0	53.34	0	0	0	0	0	3.1468	4.0229	0	0	0	0	0.38	0	0
693	576	Shell-Thin	761	@SLU_A1	Combination	Max	26.64	5.05	19.16	0	0	0	0	0	1.852	3.6862	0	0	0	0	32.93	0	0
693	576	Shell-Thin	1202	@SLU_A1	Combination	Max	0	10.14	18.3	0	0	0	0	0	2.6193	0.9388	0	0	0	0.53	32.93	0	0
693	576	Shell-Thin	1323	@SLU_A1	Combination	Min	-4.4	-20.58	0	0	0	0	0	-1.0235	-5.1781	-3.0123	0	0	0	-8.09	-8.54	0	0
693	576	Shell-Thin	762	@SLU_A1	Combination	Min	-29.85	-17.96	0	0	0	0	0	-1.334	-0.5846	0	0	0	0	-9.53	-8.54	0	0
693	576	Shell-Thin	761	@SLU_A1	Combination	Min	-27.9	-83.17	0	0	0	0	0	-4.0389	-30.7988	0	0	0	0	-9.53	-2.45	0	0
693	576	Shell-Thin	1202	@SLU_A1	Combination	Min	-12.49	-90.51	0	0	0	0	0	-1.9455	-0.6659	-3.4012	0	0	0	-8.09	-2.45	0	0
693	576	Shell-Thin	1323	@SLU_A2	Combination	Max	3.42	0.31	45.44	0	0	0	0	0.1797	0	0.7389	0	0	0	0.44	0.32	0	0
693	576	Shell-Thin	762	@SLU_A2	Combination	Max	35.21	0	46.19	0	0	0	0	0	2.7272	3.4767	0	0	0	0	0.32	0	0
693	576	Shell-Thin	761	@SLU_A2	Combination	Max	23.09	4.21	16.49	0	0	0	0	0	1.5433	3.1831	0	0	0	0	28.54	0	0
693	576	Shell-Thin	1202	@SLU_A2	Combination	Max	0	8.45	15.74	0	0	0	0	0	2.27	0.7823	0	0	0	0.44	28.54	0	0
693	576	Shell-Thin	1323	@SLU_A2	Combination	Min	-3.67	-17.83	0	0	0	0	0	-0.8529	-4.4787	-2.6107	0	0	0	-7.01	-7.4	0	0
693	576	Shell-Thin	762	@SLU_A2	Combination	Min	-24.88	-15.41	0	0	0	0	0	-1.1417	-0.4872	0	0	0	0	-8.23	-7.4	0	0
693	576	Shell-Thin	761	@SLU_A2	Combination	Min	-23.25	-72.08	0	0	0	0	0	-3.4491	-26.6923	0	0	0	0	-8.23	-2.04	0	0
693	576	Shell-Thin	1202	@SLU_A2	Combination	Min	-10.74	-78.44	0	0	0	0	0	-1.6502	-0.5549	-2.9477	0	0	0	-7.01	-2.04	0	0
693	576	Shell-Thin	1323	@SLU_EQU	Combination	Max	3.95	0.37	52.48	0	0	0	0	0.2073	0	0.8867	0	0	0	0.53	0.38	0	0
693	576	Shell-Thin	762	@SLU_EQU	Combination	Max	40.63	0	53.34	0	0	0	0	0	3.1468	4.0229	0	0	0	0	0.38	0	0
693	576	Shell-Thin	761	@SLU_EQU	Combination	Max	26.64	5.05	19.16	0	0	0	0	0	1.852	3.6862	0	0	0	0	32.93	0	0
693	576	Shell-Thin	1202	@SLU_EQU	Combination	Max	0	10.14	18.3	0	0	0	0	0	2.6193	0.9388	0	0	0	0.53	32.93	0	0
693	576	Shell-Thin	1323	@SLU_EQU	Combination	Min	-4.4	-20.58	0	0	0	0	0	-1.0235	-5.1781	-3.0123	0	0	0	-8.09	-8.54	0	0
693	576	Shell-Thin	762	@SLU_EQU	Combination	Min	-29.85	-17.96	0	0	0	0	0	-1.334	-0.5846	0	0	0	0	-9.53	-8.54	0	0
693	576	Shell-Thin	761	@SLU_EQU	Combination	Min	-27.9	-83.17	0	0	0	0	0	-4.0389	-30.7988	0	0	0	0	-9.53	-2.45	0	0
693	576	Shell-Thin	1202	@SLU_EQU	Combination	Min	-12.49	-90.51	0	0	0	0	0	-1.9455	-0.6659	-3.4012	0	0	0	-8.09	-2.45	0	0
693	576	Shell-Thin	1323	@SLE_R	Combination	Max	2.63	0.31	35.2	0	0	0	0	0.1382	0	0.7389	0	0	0	0.44	0.32	0	0
693	576	Shell-Thin	762	@SLE_R	Combination	Max	27.09	0	35.72	0	0	0	0	0	2.0979	2.7311	0	0	0	0	0.32	0	0
693	576	Shell-Thin	761	@SLE_R	Combination	Max	17.76	4.21	13.31	0	0	0	0	0	1.5433	2.5153	0	0	0	0	21.95	0	0
693	576	Shell-Thin	1202	@SLE_R	Combination	Max	0	8.45	12.79	0	0	0	0	0	1.7462	0.7823	0	0	0	0.44	21.95	0	0
693	576	Shell-Thin	1323	@SLE_R	Combination	Min	-3.67	-13.72	0	0	0	0	0	-0.8529	-3.4969	-2.0082	0	0	0	-5.39	-5.69	0	0
693	576	Shell-Thin	762	@SLE_R	Combination	Min	-24.88	-12.76	0	0	0	0	0	-0.9615	-0.4872	0	0	0	0	-6.49	-5.69	0	0
693	576	Shell-Thin	761	@SLE_R	Combination	Min	-23.25	-55.45	0	0	0	0	0	-2.9492	-20.5326	0	0	0	0	-6.49	-2.04	0	0
693	576	Shell-Thin	1202	@SLE_R	Combination	Min	-8.73	-60.34	0	0	0	0	0	-1.4765	-0.5549	-2.2675	0	0	0	-5.39	-2.04	0	0
693	576	Shell-Thin	1323	@SLE_F	Combination	Max	2.63	0.31	35.2	0	0	0	0	0.1382	0	0.7389	0	0	0	0.44	0.32	0	0
693	576	Shell-Thin	762	@SLE_F	Combination	Max	27.09	0	35.72	0	0	0	0	0	2.0979	2.7311	0	0	0	0	0.32	0	0
693	576	Shell-Thin	761	@SLE_F	Combination	Max	17.76	4.21	13.31	0	0	0	0	0	1.5433	2.5153	0	0	0	0	21.95	0	0
693	576	Shell-Thin	1202	@SLE_F	Combination	Max	0	8.45	12.79	0	0	0	0	0	1.7462	0.7823	0	0	0	0.44	21.95	0	0
693	576	Shell-Thin	1323	@SLE_F	Combination	Min	-3.67	-13.72	0	0	0	0	0	-0.8529	-3.4969	-2.0082	0	0	0	-5.39	-5.69	0	0
693	576	Shell-Thin	762	@SLE_F	Combination	Min	-24.88	-12.76	0	0	0	0	0	-0.9615	-0.4872	0	0	0	0	-6.49	-5.69	0	0
693	576	Shell-Thin	761	@SLE_F	Combination	Min	-23.25	-55.45	0	0	0	0	0	-2.9492	-20.5326	0	0	0	0	-6.49	-2.04	0	0
693	576	Shell-Thin	1202	@SLE_F	Combination	Min	-8.73	-60.34	0	0	0	0	0	-1.4765	-0.5549	-2.2675	0	0	0	-5.39	-2.04	0	0
693	576	Shell-Thin	1323	@SLE_P	Combination	Max	2.63	0.31	35.2	0	0	0	0	0.1382	0	0.7389	0	0	0	0.44	0.32	0	0
693	576	Shell-Thin	762	@SLE_P	Combination	Max	27.09	0	35.72	0	0	0	0	0	2.0979	2.7311	0	0	0	0	0.32	0	0
693	576	Shell-Thin	761	@SLE_P	Combination	Max	17.76	4.21	13.31	0	0	0	0	0	1.5433	2.5153	0	0	0	0	21.95	0	0
693	576	Shell-Thin	1202	@SLE_P	Combination	Max	0	8.45	12.79	0	0	0	0	0	1.7462	0.7823	0	0	0	0.44	21.95	0	0
693	576	Shell-Thin	1323	@SLE_P	Combination	Min	-3.67	-13.72	0	0	0	0	0	-0.8529	-3.4969	-2.0082	0	0	0	-5.39	-5.69	0	0
693	576	Shell-Thin	762	@SLE_P	Combination	Min	-24.88	-12.76	0	0	0	0	0	-0.9615	-0.4872	0	0	0	0	-6.49	-5.69	0	0
693	576	Shell-Thin	761	@SLE_P	Combination	Min	-23.25	-55.45	0	0	0	0	0	-2.9492	-20.5326	0	0	0	0	-6.49	-2.04	0	0
693	576	Shell-Thin	1202	@SLE_P	Combination	Min	-8.73	-60.34	0	0	0	0	0	-1.4765	-0.5549	-2.2675	0	0	0	-5.39	-2.04	0	0
694	577	Shell-Thin	785	@SLU_A1	Combination	Max	0.64	3.18	0	0	0	0	0	0.7449	3.7246	0.3337	0	0	0	0.08068	3.71	0	0
694	577	Shell-Thin	784	@SLU_A1	Combination	Max	1.1	3.27	0	0	0	0	0	0.628	0.8231	0.621	0	0	0	0.05569	3.71	0	0
694	577	Shell-Thin	1324	@SLU_A1	Combination	Max	0.8	1.78	0	0	0	0	0	0.3299	1.0282	0.4729	0	0	0	0.05569	1.1	0	0
694	577	Shell-Thin	1325	@SLU_A1	Combination	Max	0.34	1.69	0	0	0	0	0	0.3952	1.9762	0.1856	0	0	0	0.08068	1.1	0	0
694	577	Shell-Thin	785	@SLU_A1	Combination	Min	-11.69	-58.44	-4.53	0	0	0	0	0	0	-0.0227	0	0	0	-0.81	0	0	0
694	577	Shell-Thin	784	@SLU_A1	Combination	Min	-10.31	-58.16	-8.67	0	0	0	0	0	0	-0.0611	0	0	0	-0.72	0	0	0
694	577	Shell-Thin	1324	@SLU_A1	Combination	Min	-7.51	-44.19	-9.93	0	0	0	0	0	0	-0.0579	0	0	0	-0.72	0	0	0
694	577	Shell-Thin	1325	@SLU_A1	Combination	Min	-8.89	-44.46	-5.79	0	0	0	0	0	0	-0.0195	0	0	0	-0.81	0	0	0
694	577	Shell-Thin	785	@SLU_A2	Combination	Max	0.53	2.65	0	0	0	0	0	0.6442	3.2208	0.2892	0	0	0	0.06724	3.21	0	0
694	577	Shell-Thin	784	@SLU_A2	Combination	Max	0.92	2.73	0	0	0	0	0	0.5431	0.7076	0.5382	0	0	0	0.0464	3.21	0	0
694	577	Shell-Thin	1324	@SLU_A2	Combination	Max	0.67	1.49	0	0	0	0	0	0.2846	0.8822	0.4098	0	0	0	0.0464	0.95	0	0
694	577	Shell-Thin	1325	@SLU_A2	Combination	Max	0.28	1.41	0	0	0	0	0	0.3402	1.7012	0.1608	0	0	0	0.06724	0.95	0	0
694	577	Shell-Thin	785	@SLU_A2	Combination	Min	-10.13	-50.65	-3.88	0	0	0	0	0	0	-0.0189	0	0	0	-0.7	0	0	0
694	577	Shell-Thin	784	@SLU_A2	Combination	Min	-8.93	-50.41	-7.43	0	0	0	0	0	0	-0.051	0	0	0	-0.63	0	0	0
694	577	Shell-Thin	1324	@SLU_A2	Combination	Min	-6.51	-38.3	-8.52	0	0	0	0	0	0	-0.0483	0	0	0	-0.63	0	0	0
694	577	Shell-Thin	1325	@SLU_A2	Combination	Min	-7.71	-38.53	-4.97	0	0	0	0	0	0	-0.0163	0	0	0	-0.7	0	0	0
694	577	Shell-Thin	785	@SLU_EQU	Combination	Max	0.64	3.18	0	0	0	0	0	0.7449	3.7246	0.3337	0	0	0	0.08068	3.71	0	0
694	577	Shell-Thin	784	@SLU_EQU	Combination	Max	1.1	3.27	0	0	0	0	0	0.628	0.8231	0.621	0	0	0	0.05569	3.71	0	0
694	577	Shell-Thin	1324	@SLU_EQU	Combination	Max	0.8	1.78	0	0	0	0	0	0.3299	1.0282	0.4729	0	0	0	0.05569	1.1	0	0
694	577	Shell-Thin	1325	@SLU_EQU	Combination	Max	0.34	1.69	0	0	0	0	0	0.3952	1.9762	0.1856	0	0	0	0.08068	1.1	0	0
694	577	Shell-Thin	785	@SLU_EQU	Combination	Min	-11.69	-58.44	-4.53	0	0	0	0	0	0	-0.0227	0	0	0	-0.81	0	0	0
694	577	Shell-Thin	784	@SLU_EQU	Combination	Min	-10.31	-58.16	-8.67	0	0	0	0	0	0	-0.0611	0	0	0	-0.72	0	0	0
694	577	Shell-Thin	1324	@SLU_EQU	Combination	Min	-7.51	-44.19	-9.93	0	0	0	0	0	0	-0.0579	0	0	0	-0.72	0	0	0
694	577	Shell-Thin	1325	@SLU_EQU	Combination	Min	-8.89	-44.46	-5.79	0	0	0	0	0	0	-0.0195	0	0	0	-0.81	0	0	0
694	577	Shell-Thin	785	@SLE_R	Combination	Max	0.53	2.65	0	0	0	0	0	0.5038	2.5189	0.2224	0	0	0	0.06724	2.48	0	0
694	577	Shell-Thin	784	@SLE_R	Combination	Max	0.92	2.73	0	0	0	0	0	0.4246	0.5776	0.414	0	0	0	0.0464	2.48	0	0
694	577	Shell-Thin	1324	@SLE_R	Combination	Max	0.67	1.49	0	0	0	0	0	0.2265	0.7299	0.3153	0	0	0	0.0464	0.75	0	0
694	577	Shell-Thin	1325	@SLE_R	Combination	Max	0.28	1.41	0	0	0	0	0	0.275	1.3751	0.1237	0	0	0	0.06724	0.75	0	0
694	577	Shell-Thin	785	@SLE_R	Combination	Min	-7.79	-38.96	-3.24	0	0	0	0	0	0	-0.0189	0	0	0	-0.54	0	0	0
694	577	Shell-Thin	784	@SLE_R	Combination	Min	-6.87	-38.78	-6.21	0	0	0	0	0	0	-0.051	0	0	0	-0.48	0	0	0
694	577	Shell-Thin	1324	@SLE_R	Combination	Min	-5.01	-29.46	-7.07	0	0	0	0	0	0	-0.0483	0	0	0	-0.48	0	0	0

694	577	Shell-Thin	785	@SLE_P	Combination	Min	-7.79	-38.96	-3.24	0	0	0	0	0	0	-0.0189	0	0	0	-0.54	0	0	0
694	577	Shell-Thin	784	@SLE_P	Combination	Min	-6.87	-38.78	-6.21	0	0	0	0	0	0	-0.051	0	0	0	-0.48	0	0	0
694	577	Shell-Thin	1324	@SLE_P	Combination	Min	-5.01	-29.46	-7.07	0	0	0	0	0	0	-0.0483	0	0	0	-0.48	0	0	0
694	577	Shell-Thin	1325	@SLE_P	Combination	Min	-5.93	-29.64	-4.09	0	0	0	0	0	0	-0.0163	0	0	0	-0.54	0	0	0
695	578	Shell-Thin	1325	@SLU_A1	Combination	Max	0.34	1.69	0	0	0	0	0	0.3952	1.9762	0.1521	0	0	0	0.05812	1.2	0	0
695	578	Shell-Thin	1324	@SLU_A1	Combination	Max	0.64	1.75	0	0	0	0	0	0.359	1.034	0.3373	0	0	0	0.04973	1.2	0	0
695	578	Shell-Thin	1326	@SLU_A1	Combination	Max	0.35	0.31	0	0	0	0	0	0.2196	0.7933	0.2778	0	0	0	0.04973	0.57	0	0
695	578	Shell-Thin	1327	@SLU_A1	Combination	Max	0.05034	0.25	0	0	0	0	0	0.2525	1.2623	0.0926	0	0	0	0.05812	0.57	0	0
695	578	Shell-Thin	1325	@SLU_A1	Combination	Min	-8.89	-44.46	-5.79	0	0	0	0	0	0	-0.019	0	0	0	-0.43	0	0	0
695	578	Shell-Thin	1324	@SLU_A1	Combination	Min	-8.94	-44.47	-9.89	0	0	0	0	0	0	-0.0461	0	0	0	-0.42	0	0	0
695	578	Shell-Thin	1326	@SLU_A1	Combination	Min	-6.41	-31.83	-9.22	0	0	0	0	0	0	-0.0391	0	0	0	-0.42	0	0	0
695	578	Shell-Thin	1327	@SLU_A1	Combination	Min	-6.37	-31.83	-5.12	0	0	0	0	0	0	-0.0121	0	0	0	-0.43	0	0	0
695	578	Shell-Thin	1325	@SLU_A2	Combination	Max	0.28	1.41	0	0	0	0	0	0.3402	1.7012	0.1318	0	0	0	0.04844	1.03	0	0
695	578	Shell-Thin	1324	@SLU_A2	Combination	Max	0.53	1.46	0	0	0	0	0	0.3099	0.8872	0.2923	0	0	0	0.04144	1.03	0	0
695	578	Shell-Thin	1326	@SLU_A2	Combination	Max	0.29	0.26	0	0	0	0	0	0.1886	0.6765	0.2408	0	0	0	0.04144	0.49	0	0
695	578	Shell-Thin	1327	@SLU_A2	Combination	Max	0.04195	0.21	0	0	0	0	0	0.2158	1.0792	0.0802	0	0	0	0.04844	0.49	0	0
695	578	Shell-Thin	1325	@SLU_A2	Combination	Min	-7.71	-38.53	-4.97	0	0	0	0	0	0	-0.0158	0	0	0	-0.37	0	0	0
695	578	Shell-Thin	1324	@SLU_A2	Combination	Min	-7.75	-38.54	-8.48	0	0	0	0	0	0	-0.0384	0	0	0	-0.36	0	0	0
695	578	Shell-Thin	1326	@SLU_A2	Combination	Min	-5.56	-27.59	-7.89	0	0	0	0	0	0	-0.0326	0	0	0	-0.36	0	0	0
695	578	Shell-Thin	1327	@SLU_A2	Combination	Min	-5.52	-27.58	-4.38	0	0	0	0	0	0	-0.0101	0	0	0	-0.37	0	0	0
695	578	Shell-Thin	1325	@SLU_EQU	Combination	Max	0.34	1.69	0	0	0	0	0	0.3952	1.9762	0.1521	0	0	0	0.05812	1.2	0	0
695	578	Shell-Thin	1324	@SLU_EQU	Combination	Max	0.64	1.75	0	0	0	0	0	0.359	1.034	0.3373	0	0	0	0.04973	1.2	0	0
695	578	Shell-Thin	1326	@SLU_EQU	Combination	Max	0.35	0.31	0	0	0	0	0	0.2196	0.7933	0.2778	0	0	0	0.04973	0.57	0	0
695	578	Shell-Thin	1327	@SLU_EQU	Combination	Max	0.05034	0.25	0	0	0	0	0	0.2525	1.2623	0.0926	0	0	0	0.05812	0.57	0	0
695	578	Shell-Thin	1325	@SLU_EQU	Combination	Min	-8.89	-44.46	-5.79	0	0	0	0	0	0	-0.019	0	0	0	-0.43	0	0	0
695	578	Shell-Thin	1324	@SLU_EQU	Combination	Min	-8.94	-44.47	-9.89	0	0	0	0	0	0	-0.0461	0	0	0	-0.42	0	0	0
695	578	Shell-Thin	1326	@SLU_EQU	Combination	Min	-6.41	-31.83	-9.22	0	0	0	0	0	0	-0.0391	0	0	0	-0.42	0	0	0
695	578	Shell-Thin	1327	@SLU_EQU	Combination	Min	-6.37	-31.83	-5.12	0	0	0	0	0	0	-0.0121	0	0	0	-0.43	0	0	0
695	578	Shell-Thin	1325	@SLE_R	Combination	Max	0.28	1.41	0	0	0	0	0	0.275	1.3751	0.1014	0	0	0	0.04844	0.82	0	0
695	578	Shell-Thin	1324	@SLE_R	Combination	Max	0.53	1.46	0	0	0	0	0	0.246	0.7338	0.2248	0	0	0	0.04144	0.82	0	0
695	578	Shell-Thin	1326	@SLE_R	Combination	Max	0.29	0.26	0	0	0	0	0	0.155	0.5837	0.1852	0	0	0	0.04144	0.4	0	0
695	578	Shell-Thin	1327	@SLE_R	Combination	Max	0.04195	0.21	0	0	0	0	0	0.1831	0.9154	0.0617	0	0	0	0.04844	0.4	0	0
695	578	Shell-Thin	1325	@SLE_R	Combination	Min	-5.93	-29.64	-4.09	0	0	0	0	0	0	-0.0158	0	0	0	-0.29	0	0	0
695	578	Shell-Thin	1324	@SLE_R	Combination	Min	-5.96	-29.65	-7.06	0	0	0	0	0	0	-0.0384	0	0	0	-0.28	0	0	0
695	578	Shell-Thin	1326	@SLE_R	Combination	Min	-4.28	-21.22	-6.64	0	0	0	0	0	0	-0.0326	0	0	0	-0.28	0	0	0
695	578	Shell-Thin	1327	@SLE_R	Combination	Min	-4.24	-21.22	-3.68	0	0	0	0	0	0	-0.0101	0	0	0	-0.29	0	0	0
695	578	Shell-Thin	1325	@SLE_F	Combination	Max	0.28	1.41	0	0	0	0	0	0.275	1.3751	0.1014	0	0	0	0.04844	0.82	0	0
695	578	Shell-Thin	1324	@SLE_F	Combination	Max	0.53	1.46	0	0	0	0	0	0.246	0.7338	0.2248	0	0	0	0.04144	0.82	0	0
695	578	Shell-Thin	1326	@SLE_F	Combination	Max	0.29	0.26	0	0	0	0	0	0.155	0.5837	0.1852	0	0	0	0.04144	0.4	0	0
695	578	Shell-Thin	1327	@SLE_F	Combination	Max	0.04195	0.21	0	0	0	0	0	0.1831	0.9154	0.0617	0	0	0	0.04844	0.4	0	0
695	578	Shell-Thin	1325	@SLE_F	Combination	Min	-5.93	-29.64	-4.09	0	0	0	0	0	0	-0.0158	0	0	0	-0.29	0	0	0
695	578	Shell-Thin	1324	@SLE_F	Combination	Min	-5.96	-29.65	-7.06	0	0	0	0	0	0	-0.0384	0	0	0	-0.28	0	0	0
695	578	Shell-Thin	1326	@SLE_F	Combination	Min	-4.28	-21.22	-6.64	0	0	0	0	0	0	-0.0326	0	0	0	-0.28	0	0	0
695	578	Shell-Thin	1327	@SLE_F	Combination	Min	-4.24	-21.22	-3.68	0	0	0	0	0	0	-0.0101	0	0	0	-0.29	0	0	0
695	578	Shell-Thin	1325	@SLE_P	Combination	Max	0.28	1.41	0	0	0	0	0	0.275	1.3751	0.1014	0	0	0	0.04844	0.82	0	0
695	578	Shell-Thin	1324	@SLE_P	Combination	Max	0.53	1.46	0	0	0	0	0	0.246	0.7338	0.2248	0	0	0	0.04144	0.82	0	0
695	578	Shell-Thin	1326	@SLE_P	Combination	Max	0.29	0.26	0	0	0	0	0	0.155	0.5837	0.1852	0	0	0	0.04144	0.4	0	0
695	578	Shell-Thin	1327	@SLE_P	Combination	Max	0.04195	0.21	0	0	0	0	0	0.1831	0.9154	0.0617	0	0	0	0.04844	0.4	0	0
695	578	Shell-Thin	1325	@SLE_P	Combination	Min	-5.93	-29.64	-4.09	0	0	0	0	0	0	-0.0158	0	0	0	-0.29	0	0	0
695	578	Shell-Thin	1324	@SLE_P	Combination	Min	-5.96	-29.65	-7.06	0	0	0	0	0	0	-0.0384	0	0	0	-0.28	0	0	0
695	578	Shell-Thin	1326	@SLE_P	Combination	Min	-4.28	-21.22	-6.64	0	0	0	0	0	0	-0.0326	0	0	0	-0.28	0	0	0
695	578	Shell-Thin	1327	@SLE_P	Combination	Min	-4.24	-21.22	-3.68	0	0	0	0	0	0	-0.0101	0	0	0	-0.29	0	0	0
696	579	Shell-Thin	1327	@SLU_A1	Combination	Max	0.05034	0.25	0	0	0	0	0	0.2525	1.2623	0.0865	0	0	0	0.03192	0.6	0	0
696	579	Shell-Thin	1326	@SLU_A1	Combination	Max	0.3	0.3	0	0	0	0	0	0.2213	0.7936	0.204	0	0	0	0.03507	0.6	0	0
696	579	Shell-Thin	1328	@SLU_A1	Combination	Max	0.02776	0	0	0	0	0	0	0.156	0.5932	0.1736	0	0	0	0.03507	0.32	0	0
696	579	Shell-Thin	1329	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1707	0.8536	0.0561	0	0	0	0.03192	0.32	0	0
696	579	Shell-Thin	1327	@SLU_A1	Combination	Min	-6.37	-31.83	-5.12	0	0	0	0	0	0	-0.0111	0	0	0	-0.26	0	0	0
696	579	Shell-Thin	1326	@SLU_A1	Combination	Min	-7.77	-32.11	-8.92	0	0	0	0	0	0	-0.0266	0	0	0	-0.24	0	0	0
696	579	Shell-Thin	1328	@SLU_A1	Combination	Min	-5.45	-21.61	-9.13	0	0	0	0	0	0	-0.0208	0	0	0	-0.24	0	0	0
696	579	Shell-Thin	1329	@SLU_A1	Combination	Min	-4.28	-21.38	-5.33	0	0	0	0	0	0	-0.0054	0	0	0	-0.26	0	0	0
696	579	Shell-Thin	1327	@SLU_A2	Combination	Max	0.04195	0.21	0	0	0	0	0	0.2158	1.0792	0.075	0	0	0	0.0266	0.51	0	0
696	579	Shell-Thin	1326	@SLU_A2	Combination	Max	0.25	0.25	0	0	0	0	0	0.1901	0.6768	0.1768	0	0	0	0.02923	0.51	0	0
696	579	Shell-Thin	1328	@SLU_A2	Combination	Max	0.02313	0	0	0	0	0	0	0.1331	0.5018	0.1504	0	0	0	0.02923	0.27	0	0
696	579	Shell-Thin	1329	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.1447	0.7233	0.0486	0	0	0	0.0266	0.27	0	0
696	579	Shell-Thin	1327	@SLU_A2	Combination	Min	-5.52	-27.58	-4.38	0	0	0	0	0	0	-0.0093	0	0	0	-0.23	0	0	0
696	579	Shell-Thin	1326	@SLU_A2	Combination	Min	-6.73	-27.82	-7.63	0	0	0	0	0	0	-0.0221	0	0	0	-0.21	0	0	0
696	579	Shell-Thin	1328	@SLU_A2	Combination	Min	-4.72	-18.69	-7.81	0	0	0	0	0	0	-0.0173	0	0	0	-0.21	0	0	0
696	579	Shell-Thin	1329	@SLU_A2	Combination	Min	-3.7	-18.49	-4.56	0	0	0	0	0	0	-0.0045	0	0	0	-0.23	0	0	0
696	579	Shell-Thin	1327	@SLU_EQU	Combination	Max	0.05034	0.25	0	0	0	0	0	0.2525	1.2623	0.0865	0	0	0	0.03192	0.6	0	0
696	579	Shell-Thin	1326	@SLU_EQU	Combination	Max	0.3	0.3	0	0	0	0	0	0.2213	0.7936	0.204	0	0	0	0.03507	0.6	0	0
696	579	Shell-Thin	1328	@SLU_EQU	Combination	Max	0.02776	0	0	0	0	0	0	0.156	0.5932	0.1736	0	0	0	0.03507	0.32	0	0
696	579	Shell-Thin	1329	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1707	0.8536	0.0561	0	0	0	0.03192	0.32	0	0
696	579	Shell-Thin	1327	@SLU_EQU	Combination	Min	-6.37	-31.83	-5.12	0	0	0	0	0	0	-0.0111	0	0	0	-0.26	0	0	0
696	579	Shell-Thin	1326	@SLU_EQU	Combination	Min	-7.77	-32.11	-8.92	0	0	0	0	0	0	-0.0266	0	0	0	-0.24	0	0	0
696	579	Shell-Thin	1328	@SLU_EQU	Combination	Min	-5.45	-21.61	-9.13	0	0	0	0	0	0	-0.0208	0	0	0	-0.24	0	0	0
696	579	Shell-Thin	1329	@SLU_EQU	Combination	Min	-4.28	-21.38	-5.33	0	0	0	0	0	0	-0.0054	0	0	0	-0.26	0	0	0
696	579	Shell-Thin	1327	@SLE_R	Combination	Max	0.04195	0.21	0	0	0	0	0	0.1831	0.9154	0.0577	0	0	0	0.0266	0.42	0	0
696	579	Shell-Thin	1326	@SLE_R	Combination	Max	0.25	0.25	0	0	0	0	0	0.1562	0.584	0.136	0	0	0	0.02923	0.42	0	0
696	579	Shell-Thin	1328	@SLE_R	Combination	Max	0.02313	0	0	0	0	0	0	0.1148	0.4573	0.1157	0	0	0	0.02923	0.24	0	0
696	579	Shell-Thin	1329	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1303	0.6514	0.0374	0	0	0	0.0266	0.24	0	0
696	579	Shell-Thin	1327	@SLE_R	Combination	Min	-4.24	-21.22	-3.68	0	0	0	0	0	0	-0.0093	0	0	0	-0.17	0	0	0
696	579	Shell-Thin	1326	@SLE_R	Combination	Min	-5.18	-21.4	-6.45	0	0	0	0	0	0	-0.0221	0	0	0	-0.16	0	0	0
696	579	Shell-Thin	1328	@SLE_R	Combination	Min	-3.63	-14.58	-6.59	0	0	0	0	0	0	-0.0173	0	0	0	-0.16	0	0	0
696	579	Shell-Thin	1329	@SLE_R	Combination	Min	-2.89	-14.44	-3.82	0	0	0	0	0	0	-0.0045	0	0	0	-0.17	0	0	0
696	579	Shell-Thin	1327	@SLE_F	Combination	Max	0.04195	0.21	0	0	0	0	0	0.1831	0.9154	0.0577	0	0	0	0.0266	0.42	0	0
696	579	Shell-Thin	1326	@SLE_F	Combination	Max	0.25	0.25	0	0	0	0	0	0.1562	0.584	0.136	0	0	0	0.02923	0.42	0	0
696	579	Shell-Thin	1328	@SLE_F	Combination	Max	0.02313	0	0	0	0	0	0	0.1148	0.4573	0.1157	0	0	0	0.02923	0.24	0	0
696	579	Shell-Thin	1329	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.1303	0.6514	0.0374	0	0	0	0.0266	0.24	0	0
696	579	Shell-Thin	1327	@SLE_F	Combination	Min	-4.24	-21.22	-3.68	0	0	0	0	0	0	-0.0093	0	0	0	-0.17	0	0	0
696	579	Shell-Thin	1326	@SLE_F	Combination	Min	-5.18	-21.4	-6.45	0	0	0	0	0	0	-0.0221	0	0	0	-0.16	0	0	0
696	579	Shell-Thin	1328	@SLE_F	Combination	Min	-3.63	-14.58	-6.59	0	0	0	0	0	0	-0.0173	0	0	0	-0.16	0	0	0
696	579	Shell-Thin	1329	@SLE_F	Combination	Min	-2.89	-14.44	-3.82	0	0	0	0	0	0	-0.0045	0	0	0	-0.17	0	0	0
696	579	Shell-Thin	1327	@SLE_P	Combination	Max	0.04195	0.21	0	0	0	0	0	0.1831	0.9154	0.0577	0	0	0	0.0266	0.42	0	0
696	579	Shell-Thin	1326	@SLE_P	Combination	Max	0.25	0.25	0	0	0	0	0	0.1562	0.584	0.136	0	0	0	0.02923	0.42	0	0
696	579	Shell-Thin	1328	@SLE_P	Combination	Max	0.02313	0	0	0	0	0	0	0.1148	0.4573	0.1157	0	0	0	0.02923	0.24	0	0
696	579	Shell-Thin	1329	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.1303	0.6514	0.0374	0	0	0	0.0266	0.24	0	0
696	579	Shell-Thin	1327	@SLE_P	Combination	Min	-4.24	-21.22	-3.68	0	0	0	0	0	0	-0.0093	0	0	0	-0.17	0	0	0
696	579	Shell-Thin	1326	@SLE_P	Combination	Min	-5.18	-21.4	-6.45	0	0	0	0	0	0	-0.0221	0	0	0	-0.16	0	0	0
696	579	Shell-Thin	1328	@SLE_P	Combination	Min	-3.63	-14.58	-6.59	0	0	0	0	0	0	-0.0173	0	0	0	-0.16	0	0	0
696	579	Shell-Thin	1329	@SLE_P	Combination	Min	-2.89	-14.44	-3.82	0	0	0	0	0	0	-0.0045	0	0	0	-0.17	0	0	0
697	580	Shell-Thin	1329	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1707	0.8536	0.0533	0	0	0	0.01353	0.33	0	0
697	580	Shell-Thin	1328	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1551	0.593	0.1299	0	0	0	0.01941	0.33	0	0
697	580	Shell-Thin	1330	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1105	0.4386	0.1118	0	0	0	0.01941	0.19	0	0
697	580	Shell-Thin	1331	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1186	0.5931	0.0352	0	0	0	0.01353	0.19	0	0
697	580	Shell-Thin	1329	@SLU_A1	Combination	Min	-4.28	-21.38	-5.33	0	0	0	0	0	0	-0.005	0	0	0	-0.17	0	0	0
697	580	Shell-Thin	1328	@SLU_A1	Combination	Min	-5.74	-21.67	-8.58	0	0	0	0	0	0	-0.012	0	0	0	-0.16	0	0	0
697	580	Shell-Thin	1330	@SLU_A1	Combination	Min	-3.89	-12.41	-7.36	0	0	0	0	0	0	-0.0085	0	0	0	-0.16	0	0	0
697	580	Shell-Thin	1331	@SLU_A1	Combination	Min	-2.42	-12.12	-4.11	0	0	0	0	0	0	-0.0016	0	0	0	-0.17	0	0	0
697	580	Shell-Thin	1329	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.1447	0.7233	0.0462	0	0	0	0.01127	0.28	0	0
697	580	Shell-Thin	1328	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.1322	0.5016	0.1125	0	0	0	0.01618	0.28	0	0
697	580	Shell-Thin	1330	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0933	0.367	0.0969	0	0	0	0.01618	0.16	0	0
697	580	Shell-Thin	1331	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0994	0.497	0.0305	0	0	0	0.01127	0.16	0	0
697	580	Shell-Thin	1329	@SLU_A2	Combination	Min	-3.7	-18.49	-4.56	0	0	0	0	0	0	-0.0042	0	0	0	-0.14	0	0	0
697	580	Shell-Thin	1328	@SLU_A2	Combination	Min	-4.97	-18.74	-7.33	0	0	0	0	0	0	-0.01	0	0	0	-0.14	0	0	0
697	580	Shell-Thin	1330	@SLU_A2	Combination	Min	-3.36	-10.68	-6.28	0	0	0	0	0	0	-0.0071	0	0	0	-0.14	0	0	0
697	580	Shell-Thin	1331	@SLU_A2	Combination	Min	-2.08	-10.42	-3.51	0	0	0	0	0	0	-0.0013	0	0	0	-0.14	0	0	0
697	580	Shell-Thin	1329	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1707	0.8536	0.0533	0	0	0	0.01353	0.33	0	0
697	580	Shell-Thin	1328	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1551	0.593	0.1299	0	0	0	0.01941	0.33	0	0
697	580	Shell-Thin	1330	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1105	0.4386	0.1118	0	0	0	0.01941	0.19	0	0
697	580	Shell-Thin	1331	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1186	0.5931	0.0352	0	0	0	0.01353	0.19	0	0
697	580	Shell-Thin	1329	@SLU_EQU	Combination	Min	-4.28	-21.38	-5.33	0	0	0	0	0	0	-0.005	0	0	0	-0.17	0	0	0
697	580	Shell-Thin	1328	@SLU_EQU	Combination	Min	-5.74	-21.67	-8.58	0	0	0	0	0	0	-0.012	0	0	0	-0.16	0	0	0
697	580	Shell-Thin	1330	@SLU_EQU	Combination	Min	-3.89	-12.41	-7.36	0	0	0	0	0	0	-0.0085	0	0	0	-0.16	0	0	0
697	580	Shell-Thin	1331	@SLU_EQU	Combination	Min	-2.42	-12.12	-4.11	0	0	0	0	0	0	-0.0016	0	0	0	-0.17	0	0	0
697	580	Shell-Thin	1329	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1303	0.6514	0.0355	0	0	0	0.01127	0.25	0	0
697	580	Shell-Thin	1328	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1142	0.4572	0.0866	0	0	0	0.01618	0.25	0	0
697	580	Shell-Thin	1330	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.086	0.3581	0.0745	0	0	0	0.01618	0.15	0	0
697	580	Shell-Thin	1331	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0962	0.4809	0.0235	0	0	0	0.01127	0.15	0	0
697	580	Shell-Thin	1329	@SLE_R	Combination	Min	-2.89	-14.44	-3.82	0	0	0	0	0	0	-0.0042	0	0	0	-0.11	0	0	0
697	580	Shell-Thin	1328	@SLE_R	Combination	Min	-3.84	-14.63	-6.24	0	0	0	0	0	0	-0.01	0	0	0	-0.11	0	0	0
697	580	Shell-Thin	1330	@SLE_R	Combination	Min	-2.65	-8.69	-5.45	0	0	0	0	0	0	-0.0071	0	0	0	-0.11	0	0	0
697	580	Shell-Thin	1331	@SLE_R	Combination	Min	-1.7	-8.5	-3.03	0	0	0	0	0	0	-0.0013	0	0	0	-0.11	0	0	0
697	580	Shell-Thin	1329	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.1303	0.6514	0.0355	0	0	0	0.01127	0.25	0	0
697	580	Shell-

697	580	Shell-Thin	1328	@SLE_P	Combination	Min	-3.84	-14.63	-6.24	0	0	0	0	0	0	-0.01	0	0	0	-0.11	0	0	0
697	580	Shell-Thin	1330	@SLE_P	Combination	Min	-2.65	-8.69	-5.45	0	0	0	0	0	0	-0.0071	0	0	0	-0.11	0	0	0
697	580	Shell-Thin	1331	@SLE_P	Combination	Min	-1.7	-8.5	-3.03	0	0	0	0	0	0	-0.0013	0	0	0	-0.11	0	0	0
698	581	Shell-Thin	1331	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1186	0.5931	0.034	0	0	0	0.00393	0.2	0	0
698	581	Shell-Thin	1330	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1098	0.4384	0.0858	0	0	0	0.008865	0.2	0	0
698	581	Shell-Thin	1332	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.0795	0.4049	0.0755	0	0	0	0.008865	0.15	0	0
698	581	Shell-Thin	1333	@SLU_A1	Combination	Max	0.06234	0.31	0	0	0	0	0	0.1033	0.5165	0.0237	0	0	0	0.00393	0.15	0	0
698	581	Shell-Thin	1331	@SLU_A1	Combination	Min	-2.42	-12.12	-4.11	0	0	0	0	0	0	-0.0015	0	0	0	-0.11	0	0	0
698	581	Shell-Thin	1330	@SLU_A1	Combination	Min	-4.36	-12.51	-6.84	0	0	0	0	0	0	-0.0039	0	0	0	-0.11	0	0	0
698	581	Shell-Thin	1332	@SLU_A1	Combination	Min	-2.68	-4.08	-6.69	0	0	0	0	-0.0018	-0.0848	-0.0024	0	0	0	-0.11	-0.03094	0	0
698	581	Shell-Thin	1333	@SLU_A1	Combination	Min	-0.8	-4.01	-3.96	0	0	0	0	-0.0199	-0.0993	-0.00006259	0	0	0	-0.11	-0.03094	0	0
698	581	Shell-Thin	1331	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0994	0.497	0.0295	0	0	0	0.003275	0.16	0	0
698	581	Shell-Thin	1330	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0927	0.3668	0.0743	0	0	0	0.007388	0.16	0	0
698	581	Shell-Thin	1332	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0662	0.3374	0.0654	0	0	0	0.007388	0.13	0	0
698	581	Shell-Thin	1333	@SLU_A2	Combination	Max	0.05403	0.27	0	0	0	0	0	0.0861	0.4304	0.0206	0	0	0	0.003275	0.13	0	0
698	581	Shell-Thin	1331	@SLU_A2	Combination	Min	-2.08	-10.42	-3.51	0	0	0	0	0	0	-0.0013	0	0	0	-0.09489	0	0	0
698	581	Shell-Thin	1330	@SLU_A2	Combination	Min	-3.77	-10.76	-5.82	0	0	0	0	0	0	-0.0032	0	0	0	-0.0962	0	0	0
698	581	Shell-Thin	1332	@SLU_A2	Combination	Min	-2.3	-3.41	-5.69	0	0	0	0	-0.0016	-0.0735	-0.002	0	0	0	-0.0962	-0.02681	0	0
698	581	Shell-Thin	1333	@SLU_A2	Combination	Min	-0.67	-3.34	-3.37	0	0	0	0	-0.0172	-0.0861	-0.00005216	0	0	0	-0.09489	-0.02681	0	0
698	581	Shell-Thin	1331	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1186	0.5931	0.034	0	0	0	0.00393	0.2	0	0
698	581	Shell-Thin	1330	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1098	0.4384	0.0858	0	0	0	0.008865	0.2	0	0
698	581	Shell-Thin	1332	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.0795	0.4049	0.0755	0	0	0	0.008865	0.15	0	0
698	581	Shell-Thin	1333	@SLU_EQU	Combination	Max	0.06234	0.31	0	0	0	0	0	0.1033	0.5165	0.0237	0	0	0	0.00393	0.15	0	0
698	581	Shell-Thin	1331	@SLU_EQU	Combination	Min	-2.42	-12.12	-4.11	0	0	0	0	0	0	-0.0015	0	0	0	-0.11	0	0	0
698	581	Shell-Thin	1330	@SLU_EQU	Combination	Min	-4.36	-12.51	-6.84	0	0	0	0	0	0	-0.0039	0	0	0	-0.11	0	0	0
698	581	Shell-Thin	1332	@SLU_EQU	Combination	Min	-2.68	-4.08	-6.69	0	0	0	0	-0.0018	-0.0848	-0.0024	0	0	0	-0.11	-0.03094	0	0
698	581	Shell-Thin	1333	@SLU_EQU	Combination	Min	-0.8	-4.01	-3.96	0	0	0	0	-0.0199	-0.0993	-0.00006259	0	0	0	-0.11	-0.03094	0	0
698	581	Shell-Thin	1331	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0962	0.4809	0.0227	0	0	0	0.003275	0.16	0	0
698	581	Shell-Thin	1330	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0856	0.358	0.0572	0	0	0	0.007388	0.16	0	0
698	581	Shell-Thin	1332	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0662	0.3374	0.0503	0	0	0	0.007388	0.13	0	0
698	581	Shell-Thin	1333	@SLE_R	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0861	0.4304	0.0158	0	0	0	0.003275	0.13	0	0
698	581	Shell-Thin	1331	@SLE_R	Combination	Min	-1.7	-8.5	-3.03	0	0	0	0	0	0	-0.0013	0	0	0	-0.07299	0	0	0
698	581	Shell-Thin	1330	@SLE_R	Combination	Min	-2.98	-8.75	-5.1	0	0	0	0	0	0	-0.0032	0	0	0	-0.074	0	0	0
698	581	Shell-Thin	1332	@SLE_R	Combination	Min	-1.91	-3.39	-4.99	0	0	0	0	-0.0012	-0.0565	-0.002	0	0	0	-0.074	-0.02063	0	0
698	581	Shell-Thin	1333	@SLE_R	Combination	Min	-0.67	-3.34	-2.92	0	0	0	0	-0.0132	-0.0662	-0.00005216	0	0	0	-0.07299	-0.02063	0	0
698	581	Shell-Thin	1331	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0962	0.4809	0.0227	0	0	0	0.003275	0.16	0	0
698	581	Shell-Thin	1330	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0856	0.358	0.0572	0	0	0	0.007388	0.16	0	0
698	581	Shell-Thin	1332	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0662	0.3374	0.0503	0	0	0	0.007388	0.13	0	0
698	581	Shell-Thin	1333	@SLE_F	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0861	0.4304	0.0158	0	0	0	0.003275	0.13	0	0
698	581	Shell-Thin	1331	@SLE_F	Combination	Min	-1.7	-8.5	-3.03	0	0	0	0	0	0	-0.0013	0	0	0	-0.07299	0	0	0
698	581	Shell-Thin	1330	@SLE_F	Combination	Min	-2.98	-8.75	-5.1	0	0	0	0	0	0	-0.0032	0	0	0	-0.074	0	0	0
698	581	Shell-Thin	1332	@SLE_F	Combination	Min	-1.91	-3.39	-4.99	0	0	0	0	-0.0012	-0.0565	-0.002	0	0	0	-0.074	-0.02063	0	0
698	581	Shell-Thin	1333	@SLE_F	Combination	Min	-0.67	-3.34	-2.92	0	0	0	0	-0.0132	-0.0662	-0.00005216	0	0	0	-0.07299	-0.02063	0	0
698	581	Shell-Thin	1331	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0962	0.4809	0.0227	0	0	0	0.003275	0.16	0	0
698	581	Shell-Thin	1330	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0856	0.358	0.0572	0	0	0	0.007388	0.16	0	0
698	581	Shell-Thin	1332	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0662	0.3374	0.0503	0	0	0	0.007388	0.13	0	0
698	581	Shell-Thin	1333	@SLE_P	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0861	0.4304	0.0158	0	0	0	0.003275	0.13	0	0
698	581	Shell-Thin	1331	@SLE_P	Combination	Min	-1.7	-8.5	-3.03	0	0	0	0	0	0	-0.0013	0	0	0	-0.07299	0	0	0
698	581	Shell-Thin	1330	@SLE_P	Combination	Min	-2.98	-8.75	-5.1	0	0	0	0	0	0	-0.0032	0	0	0	-0.074	0	0	0
698	581	Shell-Thin	1332	@SLE_P	Combination	Min	-1.91	-3.39	-4.99	0	0	0	0	-0.0012	-0.0565	-0.002	0	0	0	-0.074	-0.02063	0	0
698	581	Shell-Thin	1333	@SLE_P	Combination	Min	-0.67	-3.34	-2.92	0	0	0	0	-0.0132	-0.0662	-0.00005216	0	0	0	-0.07299	-0.02063	0	0
699	582	Shell-Thin	1333	@SLU_A1	Combination	Max	0.06234	0.31	0	0	0	0	0	0.1033	0.5165	0.0233	0	0	0	0.0005718	0.15	0	0
699	582	Shell-Thin	1332	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.0795	0.4049	0.0611	0	0	0	0.002861	0.15	0	0
699	582	Shell-Thin	1334	@SLU_A1	Combination	Max	0.1	9.69	0	0	0	0	0	0.0816	0.4066	0.0563	0	0	0	0.002861	0.15	0	0
699	582	Shell-Thin	1335	@SLU_A1	Combination	Max	2.02	10.08	0	0	0	0	0	0.1034	0.5171	0.0185	0	0	0	0.0005718	0.15	0	0
699	582	Shell-Thin	1333	@SLU_A1	Combination	Min	-0.8	-4.01	-3.96	0	0	0	0	-0.0199	-0.0993	-0.0002689	0	0	0	-0.0796	-0.02458	0	0
699	582	Shell-Thin	1332	@SLU_A1	Combination	Min	-2.62	-4.07	-6.09	0	0	0	0	-0.0024	-0.0849	-0.0005963	0	0	0	-0.08281	-0.02458	0	0
699	582	Shell-Thin	1334	@SLU_A1	Combination	Min	-1.15	-5.91	-4.84	0	0	0	0	-0.0312	-0.1808	-0.0003028	0	0	0	-0.08281	-0.06957	0	0
699	582	Shell-Thin	1335	@SLU_A1	Combination	Min	-1.18	-5.91	-2.7	0	0	0	0	-0.0458	-0.229	0	0	0	0	-0.0796	-0.06957	0	0
699	582	Shell-Thin	1333	@SLU_A2	Combination	Max	0.05403	0.27	0	0	0	0	0	0.0861	0.4304	0.0202	0	0	0	0.0004765	0.12	0	0
699	582	Shell-Thin	1332	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0662	0.3374	0.0529	0	0	0	0.002384	0.12	0	0
699	582	Shell-Thin	1334	@SLU_A2	Combination	Max	0.08711	8.4	0	0	0	0	0	0.068	0.3389	0.0488	0	0	0	0.002384	0.12	0	0
699	582	Shell-Thin	1335	@SLU_A2	Combination	Max	1.75	8.73	0	0	0	0	0	0.0862	0.4309	0.0161	0	0	0	0.0004765	0.12	0	0
699	582	Shell-Thin	1333	@SLU_A2	Combination	Min	-0.67	-3.34	-3.37	0	0	0	0	-0.0172	-0.0861	-0.0002241	0	0	0	-0.06898	-0.0213	0	0
699	582	Shell-Thin	1332	@SLU_A2	Combination	Min	-2.25	-3.4	-5.18	0	0	0	0	-0.0021	-0.0736	-0.0004969	0	0	0	-0.07177	-0.0213	0	0
699	582	Shell-Thin	1334	@SLU_A2	Combination	Min	-0.96	-4.92	-4.09	0	0	0	0	-0.0271	-0.1567	-0.0002524	0	0	0	-0.07177	-0.06029	0	0
699	582	Shell-Thin	1335	@SLU_A2	Combination	Min	-0.99	-4.93	-2.29	0	0	0	0	-0.0397	-0.1984	0	0	0	0	-0.06898	-0.06029	0	0
699	582	Shell-Thin	1333	@SLU_EQU	Combination	Max	0.06234	0.31	0	0	0	0	0	0.1033	0.5165	0.0233	0	0	0	0.0005718	0.15	0	0
699	582	Shell-Thin	1332	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.0795	0.4049	0.0611	0	0	0	0.002861	0.15	0	0
699	582	Shell-Thin	1334	@SLU_EQU	Combination	Max	0.1	9.69	0	0	0	0	0	0.0816	0.4066	0.0563	0	0	0	0.002861	0.15	0	0
699	582	Shell-Thin	1335	@SLU_EQU	Combination	Max	2.02	10.08	0	0	0	0	0	0.1034	0.5171	0.0185	0	0	0	0.0005718	0.15	0	0
699	582	Shell-Thin	1333	@SLU_EQU	Combination	Min	-0.8	-4.01	-3.96	0	0	0	0	-0.0199	-0.0993	-0.0002689	0	0	0	-0.0796	-0.02458	0	0
699	582	Shell-Thin	1332	@SLU_EQU	Combination	Min	-2.62	-4.07	-6.09	0	0	0	0	-0.0024	-0.0849	-0.0005963	0	0	0	-0.08281	-0.02458	0	0
699	582	Shell-Thin	1334	@SLU_EQU	Combination	Min	-1.15	-5.91	-4.84	0	0	0	0	-0.0312	-0.1808	-0.0003028	0	0	0	-0.08281	-0.06957	0	0
699	582	Shell-Thin	1335	@SLU_EQU	Combination	Min	-1.18	-5.91	-2.7	0	0	0	0	-0.0458	-0.229	0	0	0	0	-0.0796	-0.06957	0	0
699	582	Shell-Thin	1331	@SLE_R	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0861	0.4304	0.0155	0	0	0	0.0004765	0.12	0	0
699	582	Shell-Thin	1332	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0662	0.3374	0.0407	0	0	0	0.002384	0.12	0	0
699	582	Shell-Thin	1334	@SLE_R	Combination	Max	0.06701	6.46	0	0	0	0	0	0.068	0.3389	0.0375	0	0	0	0.002384	0.12	0	0
699	582	Shell-Thin	1335	@SLE_R	Combination	Max	1.34	6.72	0	0	0	0	0	0.0862	0.4309	0.0124	0	0	0	0.0004765	0.12	0	0
699	582	Shell-Thin	1333	@SLE_R	Combination	Min	-0.67	-3.34	-2.92	0	0	0	0	-0.0132	-0.0662	-0.0002241	0	0	0	-0.05306	-0.01639	0	0
699	582	Shell-Thin	1332	@SLE_R	Combination	Min	-1.88	-3.38	-4.59	0	0	0	0	-0.0016	-0.0566	-0.0004969	0	0	0	-0.05521	-0.01639	0	0
699	582	Shell-Thin	1334	@SLE_R	Combination	Min	-0.96	-4.92	-3.76	0	0	0	0	-0.0208	-0.1206	-0.0002524	0	0	0	-0.05521	-0.04638	0	0
699	582	Shell-Thin	1335	@SLE_R	Combination	Min	-0.99	-4.93	-2.08	0	0	0	0	-0.0305	-0.1526	0	0	0	0	-0.05306	-0.04638	0	0
699	582	Shell-Thin	1333	@SLE_F	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0861	0.4304	0.0155	0	0	0	0.0004765	0.12	0	0
699	582	Shell-Thin	1332	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0662	0.3374	0.0407	0	0	0	0.002384	0.12	0	0
699	582	Shell-Thin	1334	@SLE_F	Combination	Max	0.06701	6.46	0	0	0	0	0	0.068	0.3389	0.0375	0	0	0	0.002384	0.12	0	0
699	582	Shell-Thin	1335	@SLE_F	Combination	Max	1.34	6.72	0	0	0	0	0	0.0862	0.4309	0.0124	0	0	0	0.0004765	0.12	0	0
699	582	Shell-Thin	1333	@SLE_F	Combination	Min	-0.67	-3.34	-2.92	0	0	0	0	-0.0132	-0.0662	-0.0002241	0	0	0	-0.05306	-0.01639	0	0
699	582	Shell-Thin	1332	@SLE_F	Combination	Min	-1.88	-3.38	-4.59	0	0	0	0	-0.0016	-0.0566	-0.0004969	0	0	0	-0.05521	-0.01639	0	0
699	582	Shell-Thin	1334	@SLE_F	Combination	Min	-0.96	-4.92	-3.76	0	0	0	0	-0.0208	-0.1206	-0.0002524	0	0	0	-0.05521	-0.04638	0	0
699	582	Shell-Thin	1335	@SLE_F	Combination	Min	-0.99	-4.93	-2.08	0	0	0	0	-0.0305	-0.1526	0	0	0	0	-0.05306	-0.04638	0	0
699	582	Shell-Thin	1333	@SLE_P	Combination	Max	0.04156	0.21	0	0	0	0	0	0.0861	0.4304	0.0155	0	0	0	0.0004765	0.12	0	0
699	582	Shell-Thin	1332	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0662	0.3374	0.0407	0	0	0	0.002384	0.12	0	0
699	582	Shell-Thin	1334	@SLE_P	Combination	Max	0.06701	6.46	0	0	0	0	0	0.068	0.3389	0.0375	0	0	0	0.002384	0.12	0	0
699	582	Shell-Thin	1335	@SLE_P	Combination	Max	1.34	6.72	0	0	0	0	0	0.0862	0.4309	0.0124	0	0	0	0.0004765	0.12	0	0
699	582	Shell-Thin	1333	@SLE_P	Combination	Min	-0.67	-3.34	-2.92	0	0	0	0	-0.0132	-0.0662	-0.0002241	0	0	0	-0.05306	-0.01639	0	0
699	582	Shell-Thin	1332	@SLE_P	Combination	Min	-1.88	-3.38	-4.59	0	0	0	0	-0.0016	-0.0566	-0.0004969	0	0	0	-0.05521	-0.01639	0	0
699	582	Shell-Thin	1334	@SLE_P	Combination	Min	-0.96	-4.92	-3.76	0	0	0	0	-0.0208	-0.1206	-0.0002524	0	0	0	-0.05521	-0.04638	0	0
699	582	Shell-Thin	1335	@SLE_P	Combination	Min	-0.99	-4.93	-2.08	0	0	0	0	-0.0305	-0.1526	0	0	0	0	-0.05306	-0.04638	0	0
700	583	Shell-Thin	1335	@SLU_A1	Combination	Max	2.02	10.08	0	0	0	0	0	0.1034	0.5171	0.0194	0	0	0	0	0.15	0	0
700	583	Shell-Thin	1334	@SLU_A1	Combination	Max	0	9.52	0	0	0	0	0	0.0816	0.4066	0.0519	0	0	0	0	0.15	0	0
700	583	Shell-Thin	1336	@SLU_A1	Combination	Max	1.17	19.31	0	0	0	0	0	0.0667	0.3884	0.0541	0	0	0	0	0.18	0	0
700	583	Shell-Thin	1337	@SLU_A1	Combination	Max	3.97	19.87	0	0	0	0	0	0.1036	0.5181	0.0206	0	0	0	0	0.18	0	0
700	583	Shell-Thin	1335	@SLU_A1	Combination	Min	-1.18	-5.91	-2.7	0	0	0	0	-0.0458	-0.229	-0.001	0	0	0	-0.07249	-0.06465	0	0
700	583	Shell-Thin	1334	@SLU_A1	Combination	Min	-1.7	-5.86	-4.45	0	0	0	0	-0.0311	-0.1808	0	0	0	0	-0.08431	-0.06465	0	0
700	583	Shell-Thin	1336	@SLU_A1	Combination	Min	-1.44	-8.51	-3.76	0	0	0	0	-0.0515	-0.2408	0	0	0	0	-0.08431	-0.15	0	0
700	583	Shell-Thin	1337	@SLU_A1	Combination	Min	-1.71	-8.57	-2.01	0	0	0	0	-0.0707	-0.3537	0	0	0	0	-0.07249	-0.15	0	0
700	583	Shell-Thin	1335	@SLU_A2	Combination	Max	1.75	8.73	0	0	0	0	0	0.0862	0.4309	0.0168	0	0	0	0	0.13	0	0
700	583	Shell-Thin	1334	@SLU_A2	Combination	Max	0	8.25	0	0	0	0	0	0.068	0.3389	0.0449	0	0	0	0	0.13	0	0
700	583	Shell-Thin	1336	@SLU_A2	Combination	Max	1.01	16.74	0	0	0	0	0	0.0556	0.3237	0.0467	0	0	0	0	0.15	0	0
700	583	Shell-Thin	1337	@SLU_A2	Combination	Max	3.44	17.22	0	0	0	0	0	0.0864	0.4318	0.0178	0	0	0	0	0.15	0	0
700	583	Shell-Thin	1335	@SLU_A2	Combination	Min	-0.99	-4.93	-2.29	0	0	0	0	-0.0397	-0.1984	-0.0008393	0	0	0	-0.06272	-0.05603	0	0
700	583	Shell-Thin	1334	@SLU_A2	Combination	Min	-1.44	-4.88	-3.75	0	0	0	0	-0.027	-0.1567	0	0	0	0	-0.0724	-0.05603	0	0
700	583	Shell-Thin	1336	@SLU_A2	Combination	Min	-1.2	-7.09	-3.16	0	0	0	0	-0.0447	-0.2087	0	0	0	0	-0.0724	-0.13	0	0
700	583	Shell-Thin	1337	@SLU_A2	Combination	Min	-1.43	-7.14	-1.69	0	0	0	0	-0.0613	-0.3066	0	0	0	0	-0.06272	-0.13	0	0
700	583	Shell-Thin	1335	@SLU_EQU	Combination	Max	2.02	10.08	0	0	0	0	0	0.1034	0.5171	0.0194	0	0	0	0	0.15	0	0
700	583	Shell-Thin	1334	@SLU_EQU	Combination	Max	0	9.52	0	0	0	0	0	0.0816	0.4066	0.0519	0	0	0	0	0.15	0	0
700	583	Shell-Thin	1336	@SLU_EQU	Combination	Max	1.17	19.31	0	0	0	0	0	0.0667	0.3884	0.0541	0	0	0	0	0.18	0	0
700	583	Shell-Thin	1337	@SLU_EQU	Combination	Max	3.97	19.87	0	0	0	0	0	0.1036	0.5181	0.0206	0	0	0	0	0.18	0	0
700	583	Shell-Thin	1335	@SLU_EQU	Combination	Min	-1.18	-5.91	-2.7	0	0	0	0	-0.0458	-0.229	-0.001	0	0	0	-0.07249	-0.06465	0	0
700	583	Shell-Thin	1334	@SLU_EQU	Combination	Min	-1.7	-5.86	-4.45	0	0	0	0	-0.0311	-0.1808	0	0	0	0	-0.08431	-0.06465	0	0
700	583	Shell-Thin	1336	@SLU_EQU	Combination	Min	-1.44	-8.51	-3.76	0	0	0	0	-0.0515	-0.2408	0	0	0	0	-0.08431	-0.15	0	0
700	583	Shell-Thin	1337	@SLU_EQU	Combination	Min	-1.71	-8.57	-2.01	0	0	0	0	-0.0707	-0.3537	0	0	0	0	-0.07249	-0.15	0	0
700	583	Shell-Thin	1335	@SLE_R	Combination	Max	1.34	6.72	0	0	0	0	0	0.0862	0.4309	0.0129	0	0	0	0	0.13	0	0
700	583	Shell-Thin	1334	@SLE_R	Combination	Max	0	6.34	0	0	0	0	0	0.068	0.3389	0.0348	0	0	0	0	0.13	0	0
700	583	Shell-Thin	1336	@SLE_R	Combination	Max	0.78	12.87	0	0	0	0	0	0.0556	0.3237	0.0367	0	0	0	0	0.15	0	0
700	583	Shell-Thin	1337	@SLE_R	Combination	Max	2.65	13.25	0	0	0	0	0	0.0864	0.4318	0.014	0	0	0	0	0.15	0	0
700	583	Shell-Thin	1335	@SLE_R	Combination	Min	-0.99	-4.93	-2.08	0	0	0	0	-0.0305	-0.1526	-0.0008393	0	0	0	-0.04885	-0.0431	0	0
700	583	Shell-Thin	1334	@SLE_R	Combination	Min	-1.28	-4.88	-3.5	0	0	0	0	-0.0207	-0.1205	0	0	0	0	-0.05955	-0.0431	0	0
700	583	Shell-Thin	1336	@SLE_R	Combination	Min	-1

700	583	Shell-Thin	1336	@SLE_P	Combination	Min	-1.2	-7.09	-3.01	0	0	0	0	-0.0343	-0.1605	0	0	0	0	-0.05955	-0.1	0	0
700	583	Shell-Thin	1337	@SLE_P	Combination	Min	-1.43	-7.14	-1.6	0	0	0	0	-0.0472	-0.2358	0	0	0	0	-0.04885	-0.1	0	0
701	584	Shell-Thin	1337	@SLU_A1	Combination	Max	3.97	19.87	0	0	0	0	0	0.1036	0.5181	0.0253	0	0	0	0	0.2	0	0
701	584	Shell-Thin	1336	@SLU_A1	Combination	Max	0.22	18.8	0	0	0	0	0	0.0712	0.3893	0.0624	0	0	0	0.04973	0.2	0	0
701	584	Shell-Thin	752	@SLU_A1	Combination	Max	1.03	30.75	1.84	0	0	0	0	0.0173	0.4259	0.0715	0	0	0	0.04973	0	0	0
701	584	Shell-Thin	727	@SLU_A1	Combination	Max	6.36	31.81	1.61	0	0	0	0	0.0773	0.3863	0.0344	0	0	0	0	0	0	0
701	584	Shell-Thin	1337	@SLU_A1	Combination	Min	-1.71	-8.57	-2.01	0	0	0	0	-0.0707	-0.3537	0	0	0	0	-0.09681	-0.17	0	0
701	584	Shell-Thin	1336	@SLU_A1	Combination	Min	-1.36	-8.18	-2.58	0	0	0	0	-0.0555	-0.2416	0	0	0	0	-0.11	-0.17	0	0
701	584	Shell-Thin	752	@SLU_A1	Combination	Min	-1.21	-15.34	-2.69	0	0	0	0	-0.0129	-0.289	0	0	0	0	-0.11	-0.23	0	0
701	584	Shell-Thin	727	@SLU_A1	Combination	Min	-3.14	-15.72	-1.89	0	0	0	0	-0.0865	-0.4323	0	0	0	0	-0.09681	-0.23	0	0
701	584	Shell-Thin	1337	@SLU_A2	Combination	Max	3.44	17.22	0	0	0	0	0	0.0864	0.4318	0.0218	0	0	0	0	0.17	0	0
701	584	Shell-Thin	1336	@SLU_A2	Combination	Max	0.18	16.3	0	0	0	0	0	0.0593	0.3244	0.0535	0	0	0	0.0431	0.17	0	0
701	584	Shell-Thin	752	@SLU_A2	Combination	Max	0.89	26.65	1.6	0	0	0	0	0.015	0.3549	0.0605	0	0	0	0.0431	0	0	0
701	584	Shell-Thin	727	@SLU_A2	Combination	Max	5.51	27.57	1.4	0	0	0	0	0.0644	0.3219	0.0288	0	0	0	0	0	0	0
701	584	Shell-Thin	1337	@SLU_A2	Combination	Min	-1.43	-7.14	-1.69	0	0	0	0	-0.0613	-0.3066	0	0	0	0	-0.08234	-0.15	0	0
701	584	Shell-Thin	1336	@SLU_A2	Combination	Min	-1.18	-6.82	-2.15	0	0	0	0	-0.0481	-0.2094	0	0	0	0	-0.09322	-0.15	0	0
701	584	Shell-Thin	752	@SLU_A2	Combination	Min	-1.01	-12.78	-2.24	0	0	0	0	-0.0107	-0.2505	0	0	0	0	-0.09322	-0.2	0	0
701	584	Shell-Thin	727	@SLU_A2	Combination	Min	-2.62	-13.1	-1.58	0	0	0	0	-0.0749	-0.3747	0	0	0	0	-0.08234	-0.2	0	0
701	584	Shell-Thin	1337	@SLU_EQU	Combination	Max	3.97	19.87	0	0	0	0	0	0.1036	0.5181	0.0253	0	0	0	0	0.2	0	0
701	584	Shell-Thin	1336	@SLU_EQU	Combination	Max	0.22	18.8	0	0	0	0	0	0.0712	0.3893	0.0624	0	0	0	0.04973	0.2	0	0
701	584	Shell-Thin	752	@SLU_EQU	Combination	Max	1.03	30.75	1.84	0	0	0	0	0.0173	0.4259	0.0715	0	0	0	0.04973	0	0	0
701	584	Shell-Thin	727	@SLU_EQU	Combination	Max	6.36	31.81	1.61	0	0	0	0	0.0773	0.3863	0.0344	0	0	0	0	0	0	0
701	584	Shell-Thin	1337	@SLU_EQU	Combination	Min	-1.71	-8.57	-2.01	0	0	0	0	-0.0707	-0.3537	0	0	0	0	-0.09681	-0.17	0	0
701	584	Shell-Thin	1336	@SLU_EQU	Combination	Min	-1.36	-8.18	-2.58	0	0	0	0	-0.0555	-0.2416	0	0	0	0	-0.11	-0.17	0	0
701	584	Shell-Thin	752	@SLU_EQU	Combination	Min	-1.21	-15.34	-2.69	0	0	0	0	-0.0129	-0.289	0	0	0	0	-0.11	-0.23	0	0
701	584	Shell-Thin	727	@SLU_EQU	Combination	Min	-3.14	-15.72	-1.89	0	0	0	0	-0.0865	-0.4323	0	0	0	0	-0.09681	-0.23	0	0
701	584	Shell-Thin	1337	@SLE_R	Combination	Max	2.65	13.25	0	0	0	0	0	0.0864	0.4318	0.0176	0	0	0	0	0.17	0	0
701	584	Shell-Thin	1336	@SLE_R	Combination	Max	0.18	12.54	0	0	0	0	0	0.0593	0.3244	0.0444	0	0	0	0.03315	0.17	0	0
701	584	Shell-Thin	752	@SLE_R	Combination	Max	0.68	20.5	1.23	0	0	0	0	0.0115	0.3549	0.0548	0	0	0	0.03315	0	0	0
701	584	Shell-Thin	727	@SLE_R	Combination	Max	4.24	21.21	1.07	0	0	0	0	0.0644	0.3219	0.0279	0	0	0	0	0	0	0
701	584	Shell-Thin	1337	@SLE_R	Combination	Min	-1.43	-7.14	-1.6	0	0	0	0	-0.0472	-0.2358	0	0	0	0	-0.07235	-0.11	0	0
701	584	Shell-Thin	1336	@SLE_R	Combination	Min	-0.91	-6.82	-2.11	0	0	0	0	-0.037	-0.161	0	0	0	0	-0.09322	-0.11	0	0
701	584	Shell-Thin	752	@SLE_R	Combination	Min	-1.01	-12.78	-2.24	0	0	0	0	-0.0107	-0.1927	0	0	0	0	-0.09322	-0.16	0	0
701	584	Shell-Thin	727	@SLE_R	Combination	Min	-2.62	-13.1	-1.58	0	0	0	0	-0.0576	-0.2882	0	0	0	0	-0.07235	-0.16	0	0
701	584	Shell-Thin	1337	@SLE_F	Combination	Max	2.65	13.25	0	0	0	0	0	0.0864	0.4318	0.0176	0	0	0	0	0.17	0	0
701	584	Shell-Thin	1336	@SLE_F	Combination	Max	0.18	12.54	0	0	0	0	0	0.0593	0.3244	0.0444	0	0	0	0.03315	0.17	0	0
701	584	Shell-Thin	752	@SLE_F	Combination	Max	0.68	20.5	1.23	0	0	0	0	0.0115	0.3549	0.0548	0	0	0	0.03315	0	0	0
701	584	Shell-Thin	727	@SLE_F	Combination	Max	4.24	21.21	1.07	0	0	0	0	0.0644	0.3219	0.0279	0	0	0	0	0	0	0
701	584	Shell-Thin	1337	@SLE_F	Combination	Min	-1.43	-7.14	-1.6	0	0	0	0	-0.0472	-0.2358	0	0	0	0	-0.07235	-0.11	0	0
701	584	Shell-Thin	1336	@SLE_F	Combination	Min	-0.91	-6.82	-2.11	0	0	0	0	-0.037	-0.161	0	0	0	0	-0.09322	-0.11	0	0
701	584	Shell-Thin	752	@SLE_F	Combination	Min	-1.01	-12.78	-2.24	0	0	0	0	-0.0107	-0.1927	0	0	0	0	-0.09322	-0.16	0	0
701	584	Shell-Thin	727	@SLE_F	Combination	Min	-2.62	-13.1	-1.58	0	0	0	0	-0.0576	-0.2882	0	0	0	0	-0.07235	-0.16	0	0
701	584	Shell-Thin	1337	@SLE_P	Combination	Max	2.65	13.25	0	0	0	0	0	0.0864	0.4318	0.0176	0	0	0	0	0.17	0	0
701	584	Shell-Thin	1336	@SLE_P	Combination	Max	0.18	12.54	0	0	0	0	0	0.0593	0.3244	0.0444	0	0	0	0.03315	0.17	0	0
701	584	Shell-Thin	752	@SLE_P	Combination	Max	0.68	20.5	1.23	0	0	0	0	0.0115	0.3549	0.0548	0	0	0	0.03315	0	0	0
701	584	Shell-Thin	727	@SLE_P	Combination	Max	4.24	21.21	1.07	0	0	0	0	0.0644	0.3219	0.0279	0	0	0	0	0	0	0
701	584	Shell-Thin	1337	@SLE_P	Combination	Min	-1.43	-7.14	-1.6	0	0	0	0	-0.0472	-0.2358	0	0	0	0	-0.07235	-0.11	0	0
701	584	Shell-Thin	1336	@SLE_P	Combination	Min	-0.91	-6.82	-2.11	0	0	0	0	-0.037	-0.161	0	0	0	0	-0.09322	-0.11	0	0
701	584	Shell-Thin	752	@SLE_P	Combination	Min	-1.01	-12.78	-2.24	0	0	0	0	-0.0107	-0.1927	0	0	0	0	-0.09322	-0.16	0	0
701	584	Shell-Thin	727	@SLE_P	Combination	Min	-2.62	-13.1	-1.58	0	0	0	0	-0.0576	-0.2882	0	0	0	0	-0.07235	-0.16	0	0
702	585	Shell-Thin	748	@SLU_A1	Combination	Max	1.92	5.02	0	0	0	0	0	0	0.1635	0	0	0	0	5.69	0.16	0	0
702	585	Shell-Thin	1244	@SLU_A1	Combination	Max	1.59	4.96	0	0	0	0	0	0.1534	0	0	0	0	0	2.71	0.16	0	0
702	585	Shell-Thin	1338	@SLU_A1	Combination	Max	1.32	3.62	0	0	0	0	0	0.0315	0.1813	0	0	0	0	2.71	1.31	0	0
702	585	Shell-Thin	751	@SLU_A1	Combination	Max	1.65	3.69	0	0	0	0	0	0.8007	0.1089	0.0569	0	0	0	5.69	1.31	0	0
702	585	Shell-Thin	748	@SLU_A1	Combination	Min	-7.95	-73.84	-6.49	0	0	0	0	-3.4717	-2.2511	-0.1649	0	0	0	0	-0.76	0	0
702	585	Shell-Thin	1244	@SLU_A1	Combination	Min	-6.7	-73.59	-6.77	0	0	0	0	-2.7757	-1.3388	-0.5156	0	0	0	-0.11	-0.76	0	0
702	585	Shell-Thin	1338	@SLU_A1	Combination	Min	-4.73	-63.75	-11.33	0	0	0	0	-0.856	-1.135	-0.396	0	0	0	-0.11	-0.12	0	0
702	585	Shell-Thin	751	@SLU_A1	Combination	Min	-5.98	-64	-11.06	0	0	0	0	0	-0.0208	-0.1023	0	0	0	0	-0.12	0	0
702	585	Shell-Thin	748	@SLU_A2	Combination	Max	1.6	4.19	0	0	0	0	0	0	0.1363	0	0	0	0	4.93	0.13	0	0
702	585	Shell-Thin	1244	@SLU_A2	Combination	Max	1.32	4.13	0	0	0	0	0	0.1278	0	0	0	0	0	2.34	0.13	0	0
702	585	Shell-Thin	1338	@SLU_A2	Combination	Max	1.1	3.02	0	0	0	0	0	0.0262	0.1511	0	0	0	0	2.34	1.13	0	0
702	585	Shell-Thin	751	@SLU_A2	Combination	Max	1.38	3.07	0	0	0	0	0	0.6927	0.0907	0.0494	0	0	0	4.93	1.13	0	0
702	585	Shell-Thin	748	@SLU_A2	Combination	Min	-6.89	-64	-5.58	0	0	0	0	-3.0076	-1.951	-0.1406	0	0	0	0	-0.65	0	0
702	585	Shell-Thin	1244	@SLU_A2	Combination	Min	-5.8	-63.78	-5.81	0	0	0	0	-2.4056	-1.1591	-0.4431	0	0	0	-0.08947	-0.65	0	0
702	585	Shell-Thin	1338	@SLU_A2	Combination	Min	-4.1	-55.25	-9.72	0	0	0	0	-0.7419	-0.9836	-0.3383	0	0	0	-0.08947	-0.09674	0	0
702	585	Shell-Thin	751	@SLU_A2	Combination	Min	-5.18	-55.47	-9.5	0	0	0	0	0	-0.018	-0.0852	0	0	0	0	-0.09674	0	0
702	585	Shell-Thin	748	@SLU_EQU	Combination	Max	1.92	5.02	0	0	0	0	0	0	0.1635	0	0	0	0	5.69	0.16	0	0
702	585	Shell-Thin	1244	@SLU_EQU	Combination	Max	1.59	4.96	0	0	0	0	0	0.1534	0	0	0	0	0	2.71	0.16	0	0
702	585	Shell-Thin	1338	@SLU_EQU	Combination	Max	1.32	3.62	0	0	0	0	0	0.0315	0.1813	0	0	0	0	2.71	1.31	0	0
702	585	Shell-Thin	751	@SLU_EQU	Combination	Max	1.65	3.69	0	0	0	0	0	0.8007	0.1089	0.0569	0	0	0	5.69	1.31	0	0
702	585	Shell-Thin	748	@SLU_EQU	Combination	Min	-7.95	-73.84	-6.49	0	0	0	0	-3.4717	-2.2511	-0.1649	0	0	0	0	-0.76	0	0
702	585	Shell-Thin	1244	@SLU_EQU	Combination	Min	-6.7	-73.59	-6.77	0	0	0	0	-2.7757	-1.3388	-0.5156	0	0	0	-0.11	-0.76	0	0
702	585	Shell-Thin	1338	@SLU_EQU	Combination	Min	-4.73	-63.75	-11.33	0	0	0	0	-0.856	-1.135	-0.396	0	0	0	-0.11	-0.12	0	0
702	585	Shell-Thin	751	@SLU_EQU	Combination	Min	-5.98	-64	-11.06	0	0	0	0	0	-0.0208	-0.1023	0	0	0	0	-0.12	0	0
702	585	Shell-Thin	748	@SLE_R	Combination	Max	1.6	4.19	0	0	0	0	0	0	0.1363	0	0	0	0	3.82	0.13	0	0
702	585	Shell-Thin	1244	@SLE_R	Combination	Max	1.32	4.13	0	0	0	0	0	0.1278	0	0	0	0	0	1.8	0.13	0	0
702	585	Shell-Thin	1338	@SLE_R	Combination	Max	1.1	3.02	0	0	0	0	0	0.0262	0.1511	0	0	0	0	1.8	0.87	0	0
702	585	Shell-Thin	751	@SLE_R	Combination	Max	1.38	3.07	0	0	0	0	0	0.5399	0.0907	0.038	0	0	0	3.82	0.87	0	0
702	585	Shell-Thin	748	@SLE_R	Combination	Min	-5.3	-49.23	-4.58	0	0	0	0	-2.3204	-1.5007	-0.1211	0	0	0	0	-0.5	0	0
702	585	Shell-Thin	1244	@SLE_R	Combination	Min	-4.46	-49.06	-4.81	0	0	0	0	-1.8505	-0.8986	-0.3625	0	0	0	-0.08947	-0.5	0	0
702	585	Shell-Thin	1338	@SLE_R	Combination	Min	-3.15	-42.5	-8.06	0	0	0	0	-0.5707	-0.7566	-0.2886	0	0	0	-0.08947	-0.09674	0	0
702	585	Shell-Thin	751	@SLE_R	Combination	Min	-3.99	-42.67	-7.83	0	0	0	0	0	-0.0139	-0.0852	0	0	0	0	-0.09674	0	0
702	585	Shell-Thin	748	@SLE_F	Combination	Max	1.6	4.19	0	0	0	0	0	0	0.1363	0	0	0	0	3.82	0.13	0	0
702	585	Shell-Thin	1244	@SLE_F	Combination	Max	1.32	4.13	0	0	0	0	0	0.1278	0	0	0	0	0	1.8	0.13	0	0
702	585	Shell-Thin	1338	@SLE_F	Combination	Max	1.1	3.02	0	0	0	0	0	0.0262	0.1511	0	0	0	0	1.8	0.87	0	0
702	585	Shell-Thin	751	@SLE_F	Combination	Max	1.38	3.07	0	0	0	0	0	0.5399	0.0907	0.038	0	0	0	3.82	0.87	0	0
702	585	Shell-Thin	748	@SLE_F	Combination	Min	-5.3	-49.23	-4.58	0	0	0	0	-2.3204	-1.5007	-0.1211	0	0	0	0	-0.5	0	0
702	585	Shell-Thin	1244	@SLE_F	Combination	Min	-4.46	-49.06	-4.81	0	0	0	0	-1.8505	-0.8986	-0.3625	0	0	0	-0.08947	-0.5	0	0
702	585	Shell-Thin	1338	@SLE_F	Combination	Min	-3.15	-42.5	-8.06	0	0	0	0	-0.5707	-0.7566	-0.2886	0	0	0	-0.08947	-0.09674	0	0
702	585	Shell-Thin	751	@SLE_F	Combination	Min	-3.99	-42.67	-7.83	0	0	0	0	0	-0.0139	-0.0852	0	0	0	0	-0.09674	0	0
702	585	Shell-Thin	748	@SLE_P	Combination	Max	1.6	4.19	0	0	0	0	0	0	0.1363	0	0	0	0	3.82	0.13	0	0
702	585	Shell-Thin	1244	@SLE_P	Combination	Max	1.32	4.13	0	0	0	0	0	0.1278	0	0	0	0	0	1.8	0.13	0	0
702	585	Shell-Thin	1338	@SLE_P	Combination	Max	1.1	3.02	0	0	0	0	0	0.0262	0.1511	0	0	0	0	1.8	0.87	0	0
702	585	Shell-Thin	751	@SLE_P	Combination	Max	1.38	3.07	0	0	0	0	0	0.5399	0.0907	0.038	0	0	0	3.82	0.87	0	0
702	585	Shell-Thin	748	@SLE_P	Combination	Min	-5.3	-49.23	-4.58	0	0	0	0	-2.3204	-1.5007	-0.1211	0	0	0	0	-0.5	0	0
702	585	Shell-Thin	1244	@SLE_P	Combination	Min	-4.46	-49.06	-4.81	0	0	0	0	-1.8505	-0.8986	-0.3625	0	0	0	-0.08947	-0.5	0	0
702	585	Shell-Thin	1338	@SLE_P	Combination	Min	-3.15	-42.5	-8.06	0	0	0	0	-0.5707	-0.7566	-0.2886	0	0	0	-0.08947	-0.09674	0	0
702	585	Shell-Thin	751	@SLE_P	Combination	Min	-3.99	-42.67	-7.83	0	0	0	0	0	-0.0139	-0.0852	0	0	0	0	-0.09674	0	0
703	586	Shell-Thin	1244	@SLU_A1	Combination	Max	1.53	4.66	0	0	0	0	0	0.199	0.1915	0	0	0	0	2.17	0.76	0	0
703	586	Shell-Thin	1245	@SLU_A1	Combination	Max	1.27	4.61	0	0	0	0	0	0.1764	0	0	0	0	0	1.41	0.76	0	0
703	586	Shell-Thin	1339	@SLU_A1	Combination	Max	1.06	3.57	0	0	0	0	0	0	0.1532	0	0	0	0	1.41	0	0	0
703	586	Shell-Thin	1338	@SLU_A1	Combination	Max	1.32	3.62	0	0	0	0	0	0.0142	0.0948	0	0	0	0	2.17	0	0	0
703	586	Shell-Thin	1244	@SLU_A1	Combination	Min	-6.47	-72.48	-6.73	0	0	0	0	-2.6904	-0.8758	-0.3396	0	0	0	-0.19	0	0	0
703	586	Shell-Thin	1245	@SLU_A1	Combination	Min	-6.52	-72.49	-7.59	0	0	0	0	-2.2246	-1.5039	-0.3127	0	0	0	-0.2	0	0	0
703	586	Shell-Thin	1339	@SLU_A1	Combination	Min	-4.29	-61.32	-13.73	0	0	0	0	-1.0571	-0.6967	-0.3615	0	0	0	-0.2	-0.74	0	0
703	586	Shell-Thin	1338	@SLU_A1	Combination	Min	-4.24	-61.31	-12.87	0	0	0	0	-0.8934	-1.322	-0.3884	0	0	0	-0.19	-0.74	0	0
703	586	Shell-Thin	1244	@SLU_A2	Combination	Max	1.27	3.89	0	0	0	0	0	0.1658	0.1596	0	0	0	0	1.88	0.65	0	0
703	586	Shell-Thin	1245	@SLU_A2	Combination	Max	1.06	3.84	0	0	0	0	0	0.147	0	0	0	0	0	1.22	0.65	0	0
703	586	Shell-Thin	1339	@SLU_A2	Combination	Max	0.88	2.97	0	0	0	0	0	0	0.1276	0	0	0	0	1.22	0	0	0
703	586	Shell-Thin	1338	@SLU_A2	Combination	Max	1.1	3.02	0	0	0	0	0	0.0118	0.079	0	0	0	0	1.88	0	0	0
703	586	Shell-Thin	1244	@SLU_A2	Combination	Min	-5.61	-62.82	-5.78	0	0	0	0	-2.3317	-0.759	-0.2884	0	0	0	-0.16	0	0	0
703	586	Shell-Thin	1245	@SLU_A2	Combination	Min	-5.65	-62.82	-6.51	0	0	0	0	-1.928	-1.3021	-0.2636	0	0	0	-0.16	0	0	0
703	586	Shell-Thin	1339	@SLU_A2	Combination	Min	-3.72	-53.14	-11.77	0	0	0	0	-0.9156	-0.6038	-0.306	0	0	0	-0.16	-0.64	0	0
703	586	Shell-Thin	1338	@SLU_A2	Combination	Min	-3.67	-53.13	-11.04	0	0	0	0	-0.7743	-1.1458	-0.3308	0	0	0	-0.16	-0.64	0	0
703	586	Shell-Thin	1244	@SLU_EQU	Combination	Max	1.53	4.66	0	0	0	0	0	0.199	0.1915	0	0	0	0	2.17	0.76	0	0
703	586	Shell-Thin	1245	@SLU_EQU	Combination	Max	1.27	4.61	0	0	0	0	0	0.1764	0	0	0	0	0	1.41	0.76	0	0
703	586	Shell-Thin	1339	@SLU_EQU	Combination	Max	1.06	3.57	0	0	0	0	0	0	0.1532	0	0	0	0	1.41	0	0	0
703	586	Shell-Thin	1338	@SLU_EQU	Combination	Max	1.32	3.62	0	0	0	0	0	0.0142	0.0948	0	0	0	0	2.17	0	0	0
703	586	Shell-Thin	1244	@SLU_EQU	Combination	Min	-6.47	-72.48	-6.73	0	0	0	0	-2.6904	-0.8758	-0.3396	0	0	0	-0.19	0	0	0
703	586	Shell-Thin	1245	@SLU_EQU	Combination	Min	-6.52	-72.49	-7.59	0	0	0	0	-2.2246	-1.5039	-0.3127	0	0	0	-0.2	0	0	0
703	586	Shell-Thin	1339	@SLU_EQU	Combination	Min	-4.29	-61.32	-13.73	0	0	0	0	-1.0571	-0.6967	-0.3615	0	0	0	-0.2	-0.74	0	0
703	586	Shell-Thin	1338	@SLU_EQU	Combination	Min	-4.24	-61.31	-12.87	0	0	0	0	-0.8934	-1.322	-0.3884	0	0	0	-0.19	-0.74	0	0
703	586	Shell-Thin	1244	@SLE_R	Combination	Max	1.27	3.89	0	0	0	0	0	0.1658	0.1596	0	0	0	0	1.45	0.54	0	0
703	586	Shell-Thin	1245	@SLE_R	Combination	Max	1.06	3.84	0	0	0	0	0	0.147	0	0	0	0	0	0.94	0.54	0	0
703	586	Shell-Thin	1339	@SLE_R	Combination	Max	0.88	2.97	0	0	0	0	0	0	0.1276	0	0	0	0	0.94	0	0	0
703	586	Shell-Thin	1338	@SLE_R	Combination	Max	1.1	3.02	0	0	0	0	0	0.0118	0.079	0	0	0	0	1.45	0	0	0
703	586	Shell-Thin	1244	@SLE_R	Combination	Min	-4.32	-48.32	-4.78	0	0	0	0	-1.7936	-0.5839	-0.2561	0	0	0	-0.16	0	0	0
703	586	Shell-Thin	1245	@SLE_R	Combination	Min	-4.35	-48.33	-5.41	0	0	0	0	-1.4831	-1.009	-0.2455	0	0	0	-0.16	0	0	0
703	586	Shell-Thin	1339	@SLE_R	Combination	Min	-2.86	-40.88	-9.77	0	0	0	0	-0.7075	-0.4645	-0.2775	0	0	0	-0.16	-0.51	0	0
703	586	Shell-Thin	1338	@SLE_R	Combination	Min	-2.83	-40.87	-9.14	0	0	0	0	-0.5956	-0.8813	-0.2881	0	0	0	-0.16	-0.51	0	0
703	586	Shell-Thin	1244	@SLE_F	Combination	Max	1.27	3.89	0	0	0	0	0	0.1658	0.1596	0	0	0	0	1.45	0.54	0	0
703	586	Shell-Thin	1245	@SLE_F	Combination

703	586	Shell-Thin	1338	@SLE_P	Combination	Min	-2.83	-40.87	-9.14	0	0	0	0	-0.5956	-0.8813	-0.2881	0	0	0	-0.16	-0.51	0	0
704	587	Shell-Thin	1245	@SLU_A1	Combination	Max	1.35	5.04	0	0	0	0	0	0.2279	0.2184	0	0	0	0	0.91	0.46	0	0
704	587	Shell-Thin	1246	@SLU_A1	Combination	Max	1.19	5.01	0	0	0	0	0	0.0465	0	0.2569	0	0	0	0.79	0.46	0	0
704	587	Shell-Thin	1340	@SLU_A1	Combination	Max	0.94	3.79	0	0	0	0	0	0	0.0406	0.1952	0	0	0	0.79	0.06247	0	0
704	587	Shell-Thin	1339	@SLU_A1	Combination	Max	1.11	3.82	0	0	0	0	0	0	0.0543	0	0	0	0	0.91	0.06247	0	0
704	587	Shell-Thin	1245	@SLU_A1	Combination	Min	-6.7	-73.36	-7.75	0	0	0	0	-2.0445	-0.5643	-0.2904	0	0	0	-0.29	-0.21	0	0
704	587	Shell-Thin	1246	@SLU_A1	Combination	Min	-7.97	-73.61	-9.23	0	0	0	0	-1.7691	-0.6246	-0.3202	0	0	0	-0.23	-0.21	0	0
704	587	Shell-Thin	1340	@SLU_A1	Combination	Min	-5.57	-61.61	-15.78	0	0	0	0	-1.0918	-0.6893	-0.2812	0	0	0	-0.23	-0.37	0	0
704	587	Shell-Thin	1339	@SLU_A1	Combination	Min	-4.3	-61.36	-14.3	0	0	0	0	-1.1347	-0.9858	-0.3131	0	0	0	-0.29	-0.37	0	0
704	587	Shell-Thin	1245	@SLU_A2	Combination	Max	1.13	4.2	0	0	0	0	0	0.1899	0.182	0	0	0	0	0.79	0.39	0	0
704	587	Shell-Thin	1246	@SLU_A2	Combination	Max	0.99	4.18	0	0	0	0	0	0.0387	0	0.2226	0	0	0	0.69	0.39	0	0
704	587	Shell-Thin	1340	@SLU_A2	Combination	Max	0.79	3.16	0	0	0	0	0	0	0.0338	0.1692	0	0	0	0.69	0.05206	0	0
704	587	Shell-Thin	1339	@SLU_A2	Combination	Max	0.92	3.18	0	0	0	0	0	0	0.0453	0	0	0	0	0.79	0.05206	0	0
704	587	Shell-Thin	1245	@SLU_A2	Combination	Min	-5.8	-63.58	-6.64	0	0	0	0	-1.7719	-0.4891	-0.2425	0	0	0	-0.24	-0.19	0	0
704	587	Shell-Thin	1246	@SLU_A2	Combination	Min	-6.91	-63.8	-7.93	0	0	0	0	-1.5332	-0.5348	-0.2668	0	0	0	-0.19	-0.19	0	0
704	587	Shell-Thin	1340	@SLU_A2	Combination	Min	-4.83	-53.4	-13.55	0	0	0	0	-0.9405	-0.5974	-0.2343	0	0	0	-0.19	-0.32	0	0
704	587	Shell-Thin	1339	@SLU_A2	Combination	Min	-3.72	-53.18	-12.26	0	0	0	0	-0.9822	-0.8544	-0.2634	0	0	0	-0.24	-0.32	0	0
704	587	Shell-Thin	1245	@SLU_EQU	Combination	Max	1.35	5.04	0	0	0	0	0	0.2279	0.2184	0	0	0	0	0.91	0.46	0	0
704	587	Shell-Thin	1246	@SLU_EQU	Combination	Max	1.19	5.01	0	0	0	0	0	0.0465	0	0.2569	0	0	0	0.79	0.46	0	0
704	587	Shell-Thin	1340	@SLU_EQU	Combination	Max	0.94	3.79	0	0	0	0	0	0	0.0406	0.1952	0	0	0	0.79	0.06247	0	0
704	587	Shell-Thin	1339	@SLU_EQU	Combination	Max	1.11	3.82	0	0	0	0	0	0	0.0543	0	0	0	0	0.91	0.06247	0	0
704	587	Shell-Thin	1245	@SLU_EQU	Combination	Min	-6.7	-73.36	-7.75	0	0	0	0	-2.0445	-0.5643	-0.2904	0	0	0	-0.29	-0.21	0	0
704	587	Shell-Thin	1246	@SLU_EQU	Combination	Min	-7.97	-73.61	-9.23	0	0	0	0	-1.7691	-0.6246	-0.3202	0	0	0	-0.23	-0.21	0	0
704	587	Shell-Thin	1340	@SLU_EQU	Combination	Min	-5.57	-61.61	-15.78	0	0	0	0	-1.0918	-0.6893	-0.2812	0	0	0	-0.23	-0.37	0	0
704	587	Shell-Thin	1339	@SLU_EQU	Combination	Min	-4.3	-61.36	-14.3	0	0	0	0	-1.1347	-0.9858	-0.3131	0	0	0	-0.29	-0.37	0	0
704	587	Shell-Thin	1245	@SLE_R	Combination	Max	1.13	4.2	0	0	0	0	0	0.1899	0.182	0	0	0	0	0.61	0.39	0	0
704	587	Shell-Thin	1246	@SLE_R	Combination	Max	0.99	4.18	0	0	0	0	0	0.0387	0	0.1713	0	0	0	0.53	0.39	0	0
704	587	Shell-Thin	1340	@SLE_R	Combination	Max	0.79	3.16	0	0	0	0	0	0	0.0338	0.1302	0	0	0	0.53	0.05206	0	0
704	587	Shell-Thin	1339	@SLE_R	Combination	Max	0.92	3.18	0	0	0	0	0	0	0.0453	0	0	0	0	0.61	0.05206	0	0
704	587	Shell-Thin	1245	@SLE_R	Combination	Min	-4.46	-48.91	-5.51	0	0	0	0	-1.363	-0.3762	-0.2396	0	0	0	-0.24	-0.14	0	0
704	587	Shell-Thin	1246	@SLE_R	Combination	Min	-5.31	-49.08	-6.53	0	0	0	0	-1.1794	-0.4492	-0.2668	0	0	0	-0.19	-0.14	0	0
704	587	Shell-Thin	1340	@SLE_R	Combination	Min	-3.71	-41.07	-11.19	0	0	0	0	-0.7569	-0.4595	-0.2343	0	0	0	-0.19	-0.25	0	0
704	587	Shell-Thin	1339	@SLE_R	Combination	Min	-2.86	-40.9	-10.17	0	0	0	0	-0.7625	-0.6572	-0.2482	0	0	0	-0.24	-0.25	0	0
704	587	Shell-Thin	1245	@SLE_F	Combination	Max	1.13	4.2	0	0	0	0	0	0.1899	0.182	0	0	0	0	0.61	0.39	0	0
704	587	Shell-Thin	1246	@SLE_F	Combination	Max	0.99	4.18	0	0	0	0	0	0.0387	0	0.1713	0	0	0	0.53	0.39	0	0
704	587	Shell-Thin	1340	@SLE_F	Combination	Max	0.79	3.16	0	0	0	0	0	0	0.0338	0.1302	0	0	0	0.53	0.05206	0	0
704	587	Shell-Thin	1339	@SLE_F	Combination	Max	0.92	3.18	0	0	0	0	0	0	0.0453	0	0	0	0	0.61	0.05206	0	0
704	587	Shell-Thin	1245	@SLE_F	Combination	Min	-4.46	-48.91	-5.51	0	0	0	0	-1.363	-0.3762	-0.2396	0	0	0	-0.24	-0.14	0	0
704	587	Shell-Thin	1246	@SLE_F	Combination	Min	-5.31	-49.08	-6.53	0	0	0	0	-1.1794	-0.4492	-0.2668	0	0	0	-0.19	-0.14	0	0
704	587	Shell-Thin	1340	@SLE_F	Combination	Min	-3.71	-41.07	-11.19	0	0	0	0	-0.7569	-0.4595	-0.2343	0	0	0	-0.19	-0.25	0	0
704	587	Shell-Thin	1339	@SLE_F	Combination	Min	-2.86	-40.9	-10.17	0	0	0	0	-0.7625	-0.6572	-0.2482	0	0	0	-0.24	-0.25	0	0
704	587	Shell-Thin	1245	@SLE_P	Combination	Max	1.13	4.2	0	0	0	0	0	0.1899	0.182	0	0	0	0	0.61	0.39	0	0
704	587	Shell-Thin	1246	@SLE_P	Combination	Max	0.99	4.18	0	0	0	0	0	0.0387	0	0.1713	0	0	0	0.53	0.39	0	0
704	587	Shell-Thin	1340	@SLE_P	Combination	Max	0.79	3.16	0	0	0	0	0	0	0.0338	0.1302	0	0	0	0.53	0.05206	0	0
704	587	Shell-Thin	1339	@SLE_P	Combination	Max	0.92	3.18	0	0	0	0	0	0	0.0453	0	0	0	0	0.61	0.05206	0	0
704	587	Shell-Thin	1245	@SLE_P	Combination	Min	-4.46	-48.91	-5.51	0	0	0	0	-1.363	-0.3762	-0.2396	0	0	0	-0.24	-0.14	0	0
704	587	Shell-Thin	1246	@SLE_P	Combination	Min	-5.31	-49.08	-6.53	0	0	0	0	-1.1794	-0.4492	-0.2668	0	0	0	-0.19	-0.14	0	0
704	587	Shell-Thin	1340	@SLE_P	Combination	Min	-3.71	-41.07	-11.19	0	0	0	0	-0.7569	-0.4595	-0.2343	0	0	0	-0.19	-0.25	0	0
704	587	Shell-Thin	1339	@SLE_P	Combination	Min	-2.86	-40.9	-10.17	0	0	0	0	-0.7625	-0.6572	-0.2482	0	0	0	-0.24	-0.25	0	0
705	588	Shell-Thin	1246	@SLU_A1	Combination	Max	1.58	6.98	0	0	0	0	0	0.11	0.1209	0.5727	0	0	0	1.26	3.22	0	0
705	588	Shell-Thin	1247	@SLU_A1	Combination	Max	1.21	6.91	0	0	0	0	0	0	0	0.1937	0	0	0	3	3.22	0	0
705	588	Shell-Thin	1341	@SLU_A1	Combination	Max	0.61	3.9	0	0	0	0	0	0.1392	0.2576	0.0033	0	0	0	3	0.32	0	0
705	588	Shell-Thin	1340	@SLU_A1	Combination	Max	0.98	3.97	0	0	0	0	0	0	0	0.3822	0	0	0	1.26	0.32	0	0
705	588	Shell-Thin	1246	@SLU_A1	Combination	Min	-9.48	-81.17	-9.41	0	0	0	0	-1.6836	-0.00009186	-0.3871	0	0	0	-0.36	0	0	0
705	588	Shell-Thin	1247	@SLU_A1	Combination	Min	-11.96	-81.66	-11.05	0	0	0	0	-2.3359	-3.2121	-0.41	0	0	0	-0.07256	0	0	0
705	588	Shell-Thin	1341	@SLU_A1	Combination	Min	-7.55	-59.63	-19.48	0	0	0	0	-0.4566	-0.272	-0.3115	0	0	0	-0.07256	-1.47	0	0
705	588	Shell-Thin	1340	@SLU_A1	Combination	Min	-5.07	-59.13	-17.84	0	0	0	0	-1.1721	-1.05	-0.2887	0	0	0	-0.36	-1.47	0	0
705	588	Shell-Thin	1246	@SLU_A2	Combination	Max	1.32	5.82	0	0	0	0	0	0.0917	0.1008	0.4963	0	0	0	1.1	2.76	0	0
705	588	Shell-Thin	1247	@SLU_A2	Combination	Max	1.01	5.76	0	0	0	0	0	0	0	0.1679	0	0	0	2.6	2.76	0	0
705	588	Shell-Thin	1341	@SLU_A2	Combination	Max	0.51	3.25	0	0	0	0	0	0.1207	0.2232	0.0029	0	0	0	2.6	0.27	0	0
705	588	Shell-Thin	1340	@SLU_A2	Combination	Max	0.82	3.31	0	0	0	0	0	0	0	0.3313	0	0	0	1.1	0.27	0	0
705	588	Shell-Thin	1246	@SLU_A2	Combination	Min	-8.22	-70.35	-8.08	0	0	0	0	-1.4591	-0.00007961	-0.3226	0	0	0	-0.3	0	0	0
705	588	Shell-Thin	1247	@SLU_A2	Combination	Min	-10.37	-70.78	-9.51	0	0	0	0	-2.0117	-2.768	-0.3416	0	0	0	-0.06046	0	0	0
705	588	Shell-Thin	1341	@SLU_A2	Combination	Min	-6.55	-51.68	-16.75	0	0	0	0	-0.3805	-0.2267	-0.2596	0	0	0	-0.06046	-1.28	0	0
705	588	Shell-Thin	1340	@SLU_A2	Combination	Min	-4.4	-51.25	-15.32	0	0	0	0	-1.0093	-0.9076	-0.2406	0	0	0	-0.3	-1.28	0	0
705	588	Shell-Thin	1246	@SLU_EQU	Combination	Max	1.58	6.98	0	0	0	0	0	0.11	0.1209	0.5727	0	0	0	1.26	3.22	0	0
705	588	Shell-Thin	1247	@SLU_EQU	Combination	Max	1.21	6.91	0	0	0	0	0	0	0	0.1937	0	0	0	3	3.22	0	0
705	588	Shell-Thin	1341	@SLU_EQU	Combination	Max	0.61	3.9	0	0	0	0	0	0.1392	0.2576	0.0033	0	0	0	3	0.32	0	0
705	588	Shell-Thin	1340	@SLU_EQU	Combination	Max	0.98	3.97	0	0	0	0	0	0	0	0.3822	0	0	0	1.26	0.32	0	0
705	588	Shell-Thin	1246	@SLU_EQU	Combination	Min	-9.48	-81.17	-9.41	0	0	0	0	-1.6836	-0.00009186	-0.3871	0	0	0	-0.36	0	0	0
705	588	Shell-Thin	1247	@SLU_EQU	Combination	Min	-11.96	-81.66	-11.05	0	0	0	0	-2.3359	-3.2121	-0.41	0	0	0	-0.07256	0	0	0
705	588	Shell-Thin	1341	@SLU_EQU	Combination	Min	-7.55	-59.63	-19.48	0	0	0	0	-0.4566	-0.272	-0.3115	0	0	0	-0.07256	-1.47	0	0
705	588	Shell-Thin	1340	@SLU_EQU	Combination	Min	-5.07	-59.13	-17.84	0	0	0	0	-1.1721	-1.05	-0.2887	0	0	0	-0.36	-1.47	0	0
705	588	Shell-Thin	1246	@SLE_R	Combination	Max	1.32	5.82	0	0	0	0	0	0.0917	0.1008	0.3818	0	0	0	0.84	2.27	0	0
705	588	Shell-Thin	1247	@SLE_R	Combination	Max	1.01	5.76	0	0	0	0	0	0	0	0.1291	0	0	0	2	2.27	0	0
705	588	Shell-Thin	1341	@SLE_R	Combination	Max	0.51	3.25	0	0	0	0	0	0.0928	0.1717	0.0022	0	0	0	2	0.27	0	0
705	588	Shell-Thin	1340	@SLE_R	Combination	Max	0.82	3.31	0	0	0	0	0	0	0	0.2548	0	0	0	0.84	0.27	0	0
705	588	Shell-Thin	1246	@SLE_R	Combination	Min	-6.32	-54.11	-6.64	0	0	0	0	-1.1224	-0.00006124	-0.3226	0	0	0	-0.3	0	0	0
705	588	Shell-Thin	1247	@SLE_R	Combination	Min	-7.97	-54.44	-7.73	0	0	0	0	-1.6206	-2.2208	-0.3416	0	0	0	-0.06046	0	0	0
705	588	Shell-Thin	1341	@SLE_R	Combination	Min	-5.04	-39.75	-13.66	0	0	0	0	-0.3805	-0.2267	-0.2596	0	0	0	-0.06046	-0.98	0	0
705	588	Shell-Thin	1340	@SLE_R	Combination	Min	-3.38	-39.42	-12.57	0	0	0	0	-0.8142	-0.712	-0.2406	0	0	0	-0.3	-0.98	0	0
705	588	Shell-Thin	1246	@SLE_F	Combination	Max	1.32	5.82	0	0	0	0	0	0.0917	0.1008	0.3818	0	0	0	0.84	2.27	0	0
705	588	Shell-Thin	1247	@SLE_F	Combination	Max	1.01	5.76	0	0	0	0	0	0	0	0.1291	0	0	0	2	2.27	0	0
705	588	Shell-Thin	1341	@SLE_F	Combination	Max	0.51	3.25	0	0	0	0	0	0.0928	0.1717	0.0022	0	0	0	2	0.27	0	0
705	588	Shell-Thin	1340	@SLE_F	Combination	Max	0.82	3.31	0	0	0	0	0	0	0	0.2548	0	0	0	0.84	0.27	0	0
705	588	Shell-Thin	1246	@SLE_F	Combination	Min	-6.32	-54.11	-6.64	0	0	0	0	-1.1224	-0.00006124	-0.3226	0	0	0	-0.3	0	0	0
705	588	Shell-Thin	1247	@SLE_F	Combination	Min	-7.97	-54.44	-7.73	0	0	0	0	-1.6206	-2.2208	-0.3416	0	0	0	-0.06046	0	0	0
705	588	Shell-Thin	1341	@SLE_F	Combination	Min	-5.04	-39.75	-13.66	0	0	0	0	-0.3805	-0.2267	-0.2596	0	0	0	-0.06046	-0.98	0	0
705	588	Shell-Thin	1340	@SLE_F	Combination	Min	-3.38	-39.42	-12.57	0	0	0	0	-0.8142	-0.712	-0.2406	0	0	0	-0.3	-0.98	0	0
705	588	Shell-Thin	1246	@SLE_P	Combination	Max	1.32	5.82	0	0	0	0	0	0.0917	0.1008	0.3818	0	0	0	0.84	2.27	0	0
705	588	Shell-Thin	1247	@SLE_P	Combination	Max	1.01	5.76	0	0	0	0	0	0	0	0.1291	0	0	0	2	2.27	0	0
705	588	Shell-Thin	1341	@SLE_P	Combination	Max	0.51	3.25	0	0	0	0	0	0.0928	0.1717	0.0022	0	0	0	2	0.27	0	0
705	588	Shell-Thin	1340	@SLE_P	Combination	Max	0.82	3.31	0	0	0	0	0	0	0	0.2548	0	0	0	0.84	0.27	0	0
705	588	Shell-Thin	1246	@SLE_P	Combination	Min	-6.32	-54.11	-6.64	0	0	0	0	-1.1224	-0.00006124	-0.3226	0	0	0	-0.3	0	0	0
705	588	Shell-Thin	1247	@SLE_P	Combination	Min	-7.97	-54.44	-7.73	0	0	0	0	-1.6206	-2.2208	-0.3416	0	0	0	-0.06046	0	0	0
705	588	Shell-Thin	1341	@SLE_P	Combination	Min	-5.04	-39.75	-13.66	0	0	0	0	-0.3805	-0.2267	-0.2596	0	0	0	-0.06046	-0.98	0	0
705	588	Shell-Thin	1340	@SLE_P	Combination	Min	-3.38	-39.42	-12.57	0	0	0	0	-0.8142	-0.712	-0.2406	0	0	0	-0.3	-0.98	0	0
706	589	Shell-Thin	1247	@SLU_A1	Combination	Max	1.87	10.18	0	0	0	0	0	0	0	0	0	0	0	1.31	1.37	0	0
706	589	Shell-Thin	1248	@SLU_A1	Combination	Max	0.92	9.99	0	0	0	0	0	3.7625	5.5812	0.573	0	0	0	1.09	1.37	0	0
706	589	Shell-Thin	1342	@SLU_A1	Combination	Max	0	3.86	0	0	0	0	0	0	1.8183	0.137	0	0	0	1.09	0.48	0	0
706	589	Shell-Thin	1341	@SLU_A1	Combination	Max	0.64	4.05	0	0	0	0	0	0.0297	0	0	0	0	0	1.31	0.48	0	0
706	589	Shell-Thin	1247	@SLU_A1	Combination	Min	-13.13	-87.52	-11.49	0	0	0	0	-1.8843	-0.9545	-0.5689	0	0	0	-0.12	-6.92	0	0
706	589	Shell-Thin	1248	@SLU_A1	Combination	Min	-12.56	-87.4	-13.81	0	0	0	0	-1.3902	-1.3409	-0.5393	0	0	0	-6.62	-6.92	0	0
706	589	Shell-Thin	1342	@SLU_A1	Combination	Min	-7.83	-62.22	-22.8	0	0	0	0	-1.5746	-0.6764	-0.3914	0	0	0	-6.62	-2.65	0	0
706	589	Shell-Thin	1341	@SLU_A1	Combination	Min	-8.1	-62.33	-20.47	0	0	0	0	-0.4787	-0.6725	-0.8571	0	0	0	-0.12	-2.65	0	0
706	589	Shell-Thin	1247	@SLU_A2	Combination	Max	1.56	8.48	0	0	0	0	0	0	0	0	0	0	0	1.14	1.14	0	0
706	589	Shell-Thin	1248	@SLU_A2	Combination	Max	0.76	8.32	0	0	0	0	0	3.2608	4.8371	0.4966	0	0	0	0.9	1.14	0	0
706	589	Shell-Thin	1342	@SLU_A2	Combination	Max	0	3.22	0	0	0	0	0	0	1.5758	0.1187	0	0	0	0.9	0.4	0	0
706	589	Shell-Thin	1341	@SLU_A2	Combination	Max	0.54	3.38	0	0	0	0	0	0.0258	0	0	0	0	0	1.14	0.4	0	0
706	589	Shell-Thin	1247	@SLU_A2	Combination	Min	-11.38	-75.85	-9.89	0	0	0	0	-1.6225	-0.8219	-0.4778	0	0	0	-0.09996	-6	0	0
706	589	Shell-Thin	1248	@SLU_A2	Combination	Min	-10.89	-75.75	-11.91	0	0	0	0	-1.1585	-1.1174	-0.4494	0	0	0	-5.74	-6	0	0
706	589	Shell-Thin	1342	@SLU_A2	Combination	Min	-6.78	-53.92	-19.64	0	0	0	0	-1.3451	-0.5636	-0.3262	0	0	0	-5.74	-2.3	0	0
706	589	Shell-Thin	1341	@SLU_A2	Combination	Min	-7.02	-54.02	-17.62	0	0	0	0	-0.3989	-0.57	-0.7325	0	0	0	-0.09996	-2.3	0	0
706	589	Shell-Thin	1247	@SLU_EQU	Combination	Max	1.87	10.18	0	0	0	0	0	0	0	0	0	0	0	1.31	1.37	0	0
706	589	Shell-Thin	1248	@SLU_EQU	Combination	Max	0.92	9.99	0	0	0	0	0	3.7625	5.5812	0.573	0	0	0	1.09	1.37	0	0
706	589	Shell-Thin	1342	@SLU_EQU	Combination	Max	0	3.86	0	0	0	0	0	0	1.8183	0.137	0	0	0	1.09	0.48	0	0
706	589	Shell-Thin	1341	@SLU_EQU	Combination	Max	0.64	4.05	0	0	0	0	0	0.0297	0	0	0	0	0	1.31	0.48	0	0
706	589	Shell-Thin	1247	@SLU_EQU	Combination	Min	-13.13	-87.52	-11.49	0	0	0	0	-1.8843	-0.9545	-0.5689	0	0	0	-0.12	-6.92	0	0
706	589	Shell-Thin	1248	@SLU_EQU	Combination	Min	-12.56	-87.4	-13.81	0	0	0	0	-1.3902	-1.3409	-0.5393	0	0	0	-6.62	-6.92	0	0
706	589	Shell-Thin	1342	@SLU_EQU	Combination	Min	-7.83	-62.22	-22.8	0	0	0	0	-1.5746	-0.6764	-0.3914	0	0	0	-6.62	-2.65	0	0
706	589	Shell-Thin	1341	@SLU_EQU	Combination	Min	-8.1	-62.33	-20.47	0	0	0	0	-0.4787	-0.6725	-0.8571	0	0	0	-0.12	-2.65	0	0
706	589	Shell-Thin	1247	@SLE_R	Combination	Max	1.56	8.48	0	0	0	0	0	0	0	0	0	0	0	0.87	1.14	0	0
706	589	Shell-Thin	1248	@SLE_R	Combination	Max	0.76	8.32	0	0	0	0	0	2.5083	3.7208	0.382	0	0	0	0.9	1.14	0	0
706	589	Shell-Thin	1342	@SLE_R	Combination	Max	0	3.22	0	0	0	0	0	0	1.2122	0.0913	0	0	0	0.9	0.4	0	0
706	589	Shell-Thin	1341	@SLE_R	Combination	Max	0.54	3.38	0	0	0	0	0	0.0198	0	0	0	0	0	0.87	0.4	0	0
706	589	Shell-Thin	1247	@SLE_R	Combination	Min	-8.75	-58.35	-8	0	0	0	0	-1.3091	-0.6631	-0.4555	0	0	0	-0.09996	-4.61	0	0
706	589	Shell-Thin	1248	@SLE_R	Combination	Min	-8.37	-58.27	-9.52	0	0	0	0	-1.1585	-1.1174	-0.4494	0	0	0	-4.41	-4.61	0	0
706	589	Shell-Thin	1342	@SLE_R	Combination	Min	-5.27	-41.48	-15.79	0	0	0	0	-1.1477	-0.5636	-0.3262	0	0	0	-4.41	-1.77	0	0
706	589	Shell-Thin	1341	@SLE_R	Combination	Min	-5.4	-41.56	-14.27	0	0	0	0	-0.3989	-0.512	-0.623	0	0	0	-0.09996	-1.77	0	0
706	589	Shell-Thin	1247	@SLE_F	Combination	Max	1.56	8.48	0	0	0	0	0	0	0	0	0	0	0	0.87	1.14	0	0
706	589	Shell-Thin	1248	@SLE_F	Combination	Max	0.76	8.32	0	0	0	0	0	2.5

707	590	Shell-Thin	1248	@SLU_A1	Combination	Max	2.08	15.81	0	0	0	0	0	3.5559	4.5482	1.2541	0	0	0	1.11	5.07	0	0
707	590	Shell-Thin	1249	@SLU_A1	Combination	Max	0	15.1	0	0	0	0	0	0	0	2.2683	0	0	0	2.01	5.07	0	0
707	590	Shell-Thin	1343	@SLU_A1	Combination	Max	0.7	0	0	0	0	0	0	0.7454	0	2.5181	0	0	0	2.01	4.73	0	0
707	590	Shell-Thin	1342	@SLU_A1	Combination	Max	0	0.65	0	0	0	0	0	0	2.2005	1.5039	0	0	0	1.11	4.73	0	0
707	590	Shell-Thin	1248	@SLU_A1	Combination	Min	-23.75	-143.34	-15.93	0	0	0	0	-1.3428	-1.1039	-0.6567	0	0	0	-6.6	-0.1	0	0
707	590	Shell-Thin	1249	@SLU_A1	Combination	Min	-21.93	-142.68	-29.39	0	0	0	0	-2.5649	-1.1436	-0.8457	0	0	0	0	-0.1	0	0
707	590	Shell-Thin	1343	@SLU_A1	Combination	Min	-4.49	-36.88	-44.51	0	0	0	0	-1.0421	-2.5805	-0.7891	0	0	0	0	-0.35	0	0
707	590	Shell-Thin	1342	@SLU_A1	Combination	Min	-3.53	-37.48	-31.04	0	0	0	0	-1.5192	-0.7813	-0.6002	0	0	0	-6.6	-0.35	0	0
707	590	Shell-Thin	1248	@SLU_A2	Combination	Max	1.73	13.17	0	0	0	0	0	3.0817	3.9417	1.0869	0	0	0	0.92	4.4	0	0
707	590	Shell-Thin	1249	@SLU_A2	Combination	Max	0	12.58	0	0	0	0	0	0	0	1.9658	0	0	0	1.73	4.4	0	0
707	590	Shell-Thin	1343	@SLU_A2	Combination	Max	0.6	0	0	0	0	0	0	0.646	0	2.1823	0	0	0	1.73	4.1	0	0
707	590	Shell-Thin	1342	@SLU_A2	Combination	Max	0	0.54	0	0	0	0	0	0	1.9071	1.3034	0	0	0	0.92	4.1	0	0
707	590	Shell-Thin	1248	@SLU_A2	Combination	Min	-20.58	-124.23	-13.76	0	0	0	0	-1.119	-0.9199	-0.5473	0	0	0	-5.72	-0.0868	0	0
707	590	Shell-Thin	1249	@SLU_A2	Combination	Min	-18.96	-123.66	-25.47	0	0	0	0	-2.1853	-0.9601	-0.7047	0	0	0	0	-0.0868	0	0
707	590	Shell-Thin	1343	@SLU_A2	Combination	Min	-3.74	-31.96	-38.51	0	0	0	0	-0.8684	-2.2243	-0.6576	0	0	0	0	-0.29	0	0
707	590	Shell-Thin	1342	@SLU_A2	Combination	Min	-3.02	-32.48	-26.8	0	0	0	0	-1.2963	-0.6511	-0.5002	0	0	0	-5.72	-0.29	0	0
707	590	Shell-Thin	1248	@SLU_EQU	Combination	Max	2.08	15.81	0	0	0	0	0	3.5559	4.5482	1.2541	0	0	0	1.11	5.07	0	0
707	590	Shell-Thin	1249	@SLU_EQU	Combination	Max	0	15.1	0	0	0	0	0	0	0	2.2683	0	0	0	2.01	5.07	0	0
707	590	Shell-Thin	1343	@SLU_EQU	Combination	Max	0.7	0	0	0	0	0	0	0.7454	0	2.5181	0	0	0	2.01	4.73	0	0
707	590	Shell-Thin	1342	@SLU_EQU	Combination	Max	0	0.65	0	0	0	0	0	0	2.2005	1.5039	0	0	0	1.11	4.73	0	0
707	590	Shell-Thin	1248	@SLU_EQU	Combination	Min	-23.75	-143.34	-15.93	0	0	0	0	-1.3428	-1.1039	-0.6567	0	0	0	-6.6	-0.1	0	0
707	590	Shell-Thin	1249	@SLU_EQU	Combination	Min	-21.93	-142.68	-29.39	0	0	0	0	-2.5649	-1.1436	-0.8457	0	0	0	0	-0.1	0	0
707	590	Shell-Thin	1343	@SLU_EQU	Combination	Min	-4.49	-36.88	-44.51	0	0	0	0	-1.0421	-2.5805	-0.7891	0	0	0	0	-0.35	0	0
707	590	Shell-Thin	1342	@SLU_EQU	Combination	Min	-3.53	-37.48	-31.04	0	0	0	0	-1.5192	-0.7813	-0.6002	0	0	0	-6.6	-0.35	0	0
707	590	Shell-Thin	1248	@SLE_R	Combination	Max	1.73	13.17	0	0	0	0	0	2.3706	3.0321	0.836	0	0	0	0.92	3.38	0	0
707	590	Shell-Thin	1249	@SLE_R	Combination	Max	0	12.58	0	0	0	0	0	0	0	1.5122	0	0	0	1.39	3.38	0	0
707	590	Shell-Thin	1343	@SLE_R	Combination	Max	0.46	0	0	0	0	0	0	0.4969	0	1.6787	0	0	0	1.39	3.15	0	0
707	590	Shell-Thin	1342	@SLE_R	Combination	Max	0	0.54	0	0	0	0	0	0	1.467	1.0026	0	0	0	0.92	3.15	0	0
707	590	Shell-Thin	1248	@SLE_R	Combination	Min	-15.83	-95.56	-10.84	0	0	0	0	-1.119	-0.9199	-0.5473	0	0	0	-4.4	-0.0868	0	0
707	590	Shell-Thin	1249	@SLE_R	Combination	Min	-14.86	-95.12	-19.62	0	0	0	0	-1.8982	-0.9172	-0.7047	0	0	0	0	-0.0868	0	0
707	590	Shell-Thin	1343	@SLE_R	Combination	Min	-3.74	-24.6	-29.99	0	0	0	0	-0.8684	-1.7806	-0.6576	0	0	0	0	-0.29	0	0
707	590	Shell-Thin	1342	@SLE_R	Combination	Min	-2.51	-24.99	-21.21	0	0	0	0	-1.1142	-0.6511	-0.5002	0	0	0	-4.4	-0.29	0	0
707	590	Shell-Thin	1248	@SLE_F	Combination	Max	1.73	13.17	0	0	0	0	0	2.3706	3.0321	0.836	0	0	0	0.92	3.38	0	0
707	590	Shell-Thin	1249	@SLE_F	Combination	Max	0	12.58	0	0	0	0	0	0	0	1.5122	0	0	0	1.39	3.38	0	0
707	590	Shell-Thin	1343	@SLE_F	Combination	Max	0.46	0	0	0	0	0	0	0.4969	0	1.6787	0	0	0	1.39	3.15	0	0
707	590	Shell-Thin	1342	@SLE_F	Combination	Max	0	0.54	0	0	0	0	0	0	1.467	1.0026	0	0	0	0.92	3.15	0	0
707	590	Shell-Thin	1248	@SLE_F	Combination	Min	-15.83	-95.56	-10.84	0	0	0	0	-1.119	-0.9199	-0.5473	0	0	0	-4.4	-0.0868	0	0
707	590	Shell-Thin	1249	@SLE_F	Combination	Min	-14.86	-95.12	-19.62	0	0	0	0	-1.8982	-0.9172	-0.7047	0	0	0	0	-0.0868	0	0
707	590	Shell-Thin	1343	@SLE_F	Combination	Min	-3.74	-24.6	-29.99	0	0	0	0	-0.8684	-1.7806	-0.6576	0	0	0	0	-0.29	0	0
707	590	Shell-Thin	1342	@SLE_F	Combination	Min	-2.51	-24.99	-21.21	0	0	0	0	-1.1142	-0.6511	-0.5002	0	0	0	-4.4	-0.29	0	0
707	590	Shell-Thin	1248	@SLE_P	Combination	Max	1.73	13.17	0	0	0	0	0	2.3706	3.0321	0.836	0	0	0	0.92	3.38	0	0
707	590	Shell-Thin	1249	@SLE_P	Combination	Max	0	12.58	0	0	0	0	0	0	0	1.5122	0	0	0	1.39	3.38	0	0
707	590	Shell-Thin	1343	@SLE_P	Combination	Max	0.46	0	0	0	0	0	0	0.4969	0	1.6787	0	0	0	1.39	3.15	0	0
707	590	Shell-Thin	1342	@SLE_P	Combination	Max	0	0.54	0	0	0	0	0	0	1.467	1.0026	0	0	0	0.92	3.15	0	0
707	590	Shell-Thin	1248	@SLE_P	Combination	Min	-15.83	-95.56	-10.84	0	0	0	0	-1.119	-0.9199	-0.5473	0	0	0	-4.4	-0.0868	0	0
707	590	Shell-Thin	1249	@SLE_P	Combination	Min	-14.86	-95.12	-19.62	0	0	0	0	-1.8982	-0.9172	-0.7047	0	0	0	0	-0.0868	0	0
707	590	Shell-Thin	1343	@SLE_P	Combination	Min	-3.74	-24.6	-29.99	0	0	0	0	-0.8684	-1.7806	-0.6576	0	0	0	0	-0.29	0	0
707	590	Shell-Thin	1342	@SLE_P	Combination	Min	-2.51	-24.99	-21.21	0	0	0	0	-1.1142	-0.6511	-0.5002	0	0	0	-4.4	-0.29	0	0
708	591	Shell-Thin	1249	@SLU_A1	Combination	Max	0	10.14	0	0	0	0	0	0	2.6193	3.4012	0	0	0	8.09	32.93	0	0
708	591	Shell-Thin	758	@SLU_A1	Combination	Max	26.64	5.05	0	0	0	0	0	0	1.852	0	0	0	0	9.53	32.93	0	0
708	591	Shell-Thin	759	@SLU_A1	Combination	Max	40.63	0	0	0	0	0	0	0	3.1468	0	0	0	0	9.53	0.38	0	0
708	591	Shell-Thin	1343	@SLU_A1	Combination	Max	3.95	0.37	0	0	0	0	0	0.2073	0	3.0123	0	0	0	8.09	0.38	0	0
708	591	Shell-Thin	1249	@SLU_A1	Combination	Min	-12.49	-90.51	-18.3	0	0	0	0	-1.9455	-0.6659	-0.9388	0	0	0	-0.53	-2.45	0	0
708	591	Shell-Thin	758	@SLU_A1	Combination	Min	-27.9	-83.17	-19.16	0	0	0	0	-4.0389	-30.7988	-3.6862	0	0	0	0	-2.45	0	0
708	591	Shell-Thin	759	@SLU_A1	Combination	Min	-29.85	-17.96	-53.34	0	0	0	0	-1.334	-0.5846	-4.0229	0	0	0	0	-8.54	0	0
708	591	Shell-Thin	1343	@SLU_A1	Combination	Min	-4.4	-20.58	-52.48	0	0	0	0	-1.0235	-5.1781	-0.8867	0	0	0	-0.53	-8.54	0	0
708	591	Shell-Thin	1249	@SLU_A2	Combination	Max	0	8.45	0	0	0	0	0	0	2.27	2.9477	0	0	0	7.01	28.54	0	0
708	591	Shell-Thin	758	@SLU_A2	Combination	Max	23.09	4.21	0	0	0	0	0	0	1.5433	0	0	0	0	8.23	28.54	0	0
708	591	Shell-Thin	759	@SLU_A2	Combination	Max	35.21	0	0	0	0	0	0	0	2.7272	0	0	0	0	8.23	0.32	0	0
708	591	Shell-Thin	1343	@SLU_A2	Combination	Max	3.42	0.31	0	0	0	0	0	0.1797	0	2.6107	0	0	0	7.01	0.32	0	0
708	591	Shell-Thin	1249	@SLU_A2	Combination	Min	-10.74	-78.44	-15.74	0	0	0	0	-1.6502	-0.5549	-0.7823	0	0	0	-0.44	-2.04	0	0
708	591	Shell-Thin	758	@SLU_A2	Combination	Min	-23.25	-72.08	-16.49	0	0	0	0	-3.4491	-26.6923	-3.1831	0	0	0	0	-2.04	0	0
708	591	Shell-Thin	759	@SLU_A2	Combination	Min	-24.88	-15.41	-46.19	0	0	0	0	-1.1417	-0.4872	-3.4767	0	0	0	0	-7.4	0	0
708	591	Shell-Thin	1343	@SLU_A2	Combination	Min	-3.67	-17.83	-45.44	0	0	0	0	-0.8529	-4.4787	-0.7389	0	0	0	-0.44	-7.4	0	0
708	591	Shell-Thin	1249	@SLU_EQU	Combination	Max	0	10.14	0	0	0	0	0	0	2.6193	3.4012	0	0	0	8.09	32.93	0	0
708	591	Shell-Thin	758	@SLU_EQU	Combination	Max	26.64	5.05	0	0	0	0	0	0	1.852	0	0	0	0	9.53	32.93	0	0
708	591	Shell-Thin	759	@SLU_EQU	Combination	Max	40.63	0	0	0	0	0	0	0	3.1468	0	0	0	0	9.53	0.38	0	0
708	591	Shell-Thin	1343	@SLU_EQU	Combination	Max	3.95	0.37	0	0	0	0	0	0.2073	0	3.0123	0	0	0	8.09	0.38	0	0
708	591	Shell-Thin	1249	@SLU_EQU	Combination	Min	-12.49	-90.51	-18.3	0	0	0	0	-1.9455	-0.6659	-0.9388	0	0	0	-0.53	-2.45	0	0
708	591	Shell-Thin	758	@SLU_EQU	Combination	Min	-27.9	-83.17	-19.16	0	0	0	0	-4.0389	-30.7988	-3.6862	0	0	0	0	-2.45	0	0
708	591	Shell-Thin	759	@SLU_EQU	Combination	Min	-29.85	-17.96	-53.34	0	0	0	0	-1.334	-0.5846	-4.0229	0	0	0	0	-8.54	0	0
708	591	Shell-Thin	1343	@SLU_EQU	Combination	Min	-4.4	-20.58	-52.48	0	0	0	0	-1.0235	-5.1781	-0.8867	0	0	0	-0.53	-8.54	0	0
708	591	Shell-Thin	1249	@SLE_R	Combination	Max	0	8.45	0	0	0	0	0	0	1.7462	2.2675	0	0	0	5.39	21.95	0	0
708	591	Shell-Thin	758	@SLE_R	Combination	Max	17.76	4.21	0	0	0	0	0	0	1.5433	0	0	0	0	6.49	21.95	0	0
708	591	Shell-Thin	759	@SLE_R	Combination	Max	27.09	0	0	0	0	0	0	0	2.0979	0	0	0	0	6.49	0.32	0	0
708	591	Shell-Thin	1343	@SLE_R	Combination	Max	2.63	0.31	0	0	0	0	0	0.1382	0	2.0082	0	0	0	5.39	0.32	0	0
708	591	Shell-Thin	1249	@SLE_R	Combination	Min	-8.73	-60.34	-12.79	0	0	0	0	-1.4765	-0.5549	-0.7823	0	0	0	-0.44	-2.04	0	0
708	591	Shell-Thin	758	@SLE_R	Combination	Min	-23.25	-55.45	-13.31	0	0	0	0	-2.9492	-20.5326	-2.5153	0	0	0	0	-2.04	0	0
708	591	Shell-Thin	759	@SLE_R	Combination	Min	-24.88	-12.76	-35.72	0	0	0	0	-0.9615	-0.4872	-2.7311	0	0	0	0	-5.69	0	0
708	591	Shell-Thin	1343	@SLE_R	Combination	Min	-3.67	-13.72	-35.2	0	0	0	0	-0.8529	-3.4969	-0.7389	0	0	0	-0.44	-5.69	0	0
708	591	Shell-Thin	1249	@SLE_F	Combination	Max	0	8.45	0	0	0	0	0	0	1.7462	2.2675	0	0	0	5.39	21.95	0	0
708	591	Shell-Thin	758	@SLE_F	Combination	Max	17.76	4.21	0	0	0	0	0	0	1.5433	0	0	0	0	6.49	21.95	0	0
708	591	Shell-Thin	759	@SLE_F	Combination	Max	27.09	0	0	0	0	0	0	0	2.0979	0	0	0	0	6.49	0.32	0	0
708	591	Shell-Thin	1343	@SLE_F	Combination	Max	2.63	0.31	0	0	0	0	0	0.1382	0	2.0082	0	0	0	5.39	0.32	0	0
708	591	Shell-Thin	1249	@SLE_F	Combination	Min	-8.73	-60.34	-12.79	0	0	0	0	-1.4765	-0.5549	-0.7823	0	0	0	-0.44	-2.04	0	0
708	591	Shell-Thin	758	@SLE_F	Combination	Min	-23.25	-55.45	-13.31	0	0	0	0	-2.9492	-20.5326	-2.5153	0	0	0	0	-2.04	0	0
708	591	Shell-Thin	759	@SLE_F	Combination	Min	-24.88	-12.76	-35.72	0	0	0	0	-0.9615	-0.4872	-2.7311	0	0	0	0	-5.69	0	0
708	591	Shell-Thin	1343	@SLE_F	Combination	Min	-3.67	-13.72	-35.2	0	0	0	0	-0.8529	-3.4969	-0.7389	0	0	0	-0.44	-5.69	0	0
708	591	Shell-Thin	1249	@SLE_P	Combination	Max	0	8.45	0	0	0	0	0	0	1.7462	2.2675	0	0	0	5.39	21.95	0	0
708	591	Shell-Thin	758	@SLE_P	Combination	Max	17.76	4.21	0	0	0	0	0	0	1.5433	0	0	0	0	6.49	21.95	0	0
708	591	Shell-Thin	759	@SLE_P	Combination	Max	27.09	0	0	0	0	0	0	0	2.0979	0	0	0	0	6.49	0.32	0	0
708	591	Shell-Thin	1343	@SLE_P	Combination	Max	2.63	0.31	0	0	0	0	0	0.1382	0	2.0082	0	0	0	5.39	0.32	0	0
708	591	Shell-Thin	1249	@SLE_P	Combination	Min	-8.73	-60.34	-12.79	0	0	0	0	-1.4765	-0.5549	-0.7823	0	0	0	-0.44	-2.04	0	0
708	591	Shell-Thin	758	@SLE_P	Combination	Min	-23.25	-55.45	-13.31	0	0	0	0	-2.9492	-20.5326	-2.5153	0	0	0	0	-2.04	0	0
708	591	Shell-Thin	759	@SLE_P	Combination	Min	-24.88	-12.76	-35.72	0	0	0	0	-0.9615	-0.4872	-2.7311	0	0	0	0	-5.69	0	0
708	591	Shell-Thin	1343	@SLE_P	Combination	Min	-3.67	-13.72	-35.2	0	0	0	0	-0.8529	-3.4969	-0.7389	0	0	0	-0.44	-5.69	0	0
709	592	Shell-Thin	751	@SLU_A1	Combination	Max	1.33	3.62	0	0	0	0	0	0.7477	0.1075	0.3758	0	0	0	0.11	1.5	0	0
709	592	Shell-Thin	1338	@SLU_A1	Combination	Max	1.28	3.61	0	0	0	0	0	0.0365	0.1823	0	0	0	0	2.34	1.5	0	0
709	592	Shell-Thin	1344	@SLU_A1	Combination	Max	1.18	3.11	0	0	0	0	0	0.0044	0.153	0.0665	0	0	0	2.34	2.16	0	0
709	592	Shell-Thin	784	@SLU_A1	Combination	Max	1.23	3.12	0	0	0	0	0	0.6426	0.8163	0.495	0	0	0	0.11	2.16	0	0
709	592	Shell-Thin	751	@SLU_A1	Combination	Min	-9.75	-64.75	-8.01	0	0	0	0	0	-0.03	-0.1111	0	0	0	0	-0.06722	0	0
709	592	Shell-Thin	1338	@SLU_A1	Combination	Min	-6.58	-64.12	-8.97	0	0	0	0	-0.8629	-1.1363	-0.1969	0	0	0	-0.07371	-0.06722	0	0
709	592	Shell-Thin	1344	@SLU_A1	Combination	Min	-5.35	-57.99	-7.43	0	0	0	0	-0.2892	-1.0937	-0.1419	0	0	0	-0.07371	0	0	0
709	592	Shell-Thin	784	@SLU_A1	Combination	Min	-8.53	-58.63	-6.47	0	0	0	0	0	0	-0.1088	0	0	0	0	0	0	0
709	592	Shell-Thin	751	@SLU_A2	Combination	Max	1.11	3.02	0	0	0	0	0	0.647	0.0896	0.3257	0	0	0	0.09479	1.3	0	0
709	592	Shell-Thin	1338	@SLU_A2	Combination	Max	1.06	3.01	0	0	0	0	0	0.0304	0.1519	0	0	0	0	2.03	1.3	0	0
709	592	Shell-Thin	1344	@SLU_A2	Combination	Max	0.98	2.59	0	0	0	0	0	0.0037	0.1275	0.0576	0	0	0	2.03	1.87	0	0
709	592	Shell-Thin	784	@SLU_A2	Combination	Max	1.03	2.6	0	0	0	0	0	0.5557	0.7015	0.429	0	0	0	0.09479	1.87	0	0
709	592	Shell-Thin	751	@SLU_A2	Combination	Min	-8.45	-56.12	-6.86	0	0	0	0	0	-0.026	-0.0926	0	0	0	0	-0.05601	0	0
709	592	Shell-Thin	1338	@SLU_A2	Combination	Min	-5.7	-55.57	-7.69	0	0	0	0	-0.7478	-0.9848	-0.1659	0	0	0	-0.06143	-0.05601	0	0
709	592	Shell-Thin	1344	@SLU_A2	Combination	Min	-4.64	-50.26	-6.36	0	0	0	0	-0.2506	-0.9479	-0.1183	0	0	0	-0.06143	0	0	0
709	592	Shell-Thin	784	@SLU_A2	Combination	Min	-7.39	-50.81	-5.53	0	0	0	0	0	0	-0.0907	0	0	0	0	0	0	0
709	592	Shell-Thin	751	@SLU_EQU	Combination	Max	1.33	3.62	0	0	0	0	0	0.7477	0.1075	0.3758	0	0	0	0.11	1.5	0	0
709	592	Shell-Thin	1338	@SLU_EQU	Combination	Max	1.28	3.61	0	0	0	0	0	0.0365	0.1823	0	0	0	0	2.34	1.5	0	0
709	592	Shell-Thin	1344	@SLU_EQU	Combination	Max	1.18	3.11	0	0	0	0	0	0.0044	0.153	0.0665	0	0	0	2.34	2.16	0	0
709	592	Shell-Thin	784	@SLU_EQU	Combination	Max	1.23	3.12	0	0	0	0	0	0.6426	0.8163	0.495	0	0	0	0.11	2.16	0	0
709	592	Shell-Thin	751	@SLU_EQU	Combination	Min	-9.75	-64.75	-8.01	0	0	0	0	0	-0.03	-0.1111	0	0	0	0	-0.06722	0	0
709	592	Shell-Thin	1338	@SLU_EQU	Combination	Min	-6.58	-64.12	-8.97	0	0	0	0	-0.8629	-1.1363	-0.1969	0	0	0	-0.07371	-0.06722	0	0
709	592	Shell-Thin	1344	@SLU_EQU	Combination	Min	-5.35	-57.99	-7.43	0	0	0	0	-0.2892	-1.0937	-0.1419	0	0	0	-0.07371	0	0	0
709	592	Shell-Thin	784	@SLU_EQU	Combination	Min	-8.53	-58.63	-6.47	0	0	0	0	0	0	-0.1088	0	0	0	0	0	0	0
709	592	Shell-Thin	751	@SLE_R	Combination	Max	1.11	3.02	0	0	0	0	0	0.5034	0.0896	0.2505	0	0	0	0.08426	1	0	0
709	592	Shell-Thin	1338	@SLE_R	Combination	Max	1.06	3.01	0	0	0	0	0	0.0304	0.1519	0	0	0	0	1.56	1	0	0
709	592	Shell-Thin	1344	@SLE_R	Combination	Max	0.98	2.59	0	0	0	0	0	0.0037	0.1275	0.0443	0	0	0	1.56	1.45	0	0
709	592	Shell-Thin	784	@SLE_R	Combination	Max	1.03	2.6	0	0	0	0	0	0.4347	0.5742	0.33	0	0	0	0.08426	1.45	0	0
709	592	Shell-Thin	751	@SLE_R	Combination	Min	-6.5	-43.17	-5.75	0	0	0	0	0	-0.02	-0.0926	0	0	0	0	-0.05601	0	0
709	592	Shell-Thin	1338	@SLE_R	Combination	Min	-4.39	-42.75	-6.42	0	0	0	0	-0.5752	-0.7576	-0.1553	0	0	0	-0.06143	-0.05601	0	0
709	592	Shell-Thin	1344	@SLE_R	Combination	Min	-3.57	-38.66	-5.36	0	0	0	0	-0.1928	-0.7291	-0.1183	0	0	0	-0.06143	0	0	0
709	592	Shell-Thin	784	@SLE_R	Combination	Min	-5.69	-39.08	-4.69	0	0	0	0	0	0	-0.0907	0	0	0	0	0	0	0
709	592	Shell-Thin	751	@SLE_F	Combination	Max	1.11	3.02	0	0	0	0	0	0.5034	0.0896	0.2505	0	0	0	0.08426	1	0	0
709	592	Shell-Thin	1338	@SLE_F	Combination	Max	1.06	3.01	0	0	0	0	0	0.0304	0.1519	0	0	0	0	1.56	1	0	0
709	592	Shell-Thin	1344	@SLE_F	Combination	Max	0.98	2.59	0	0	0	0	0	0.0037	0.1275	0.0443	0	0	0	1.56	1.45	0	0
709	592	Shell-Thin	784	@SLE_F	Combination	Max	1.03	2.6	0	0	0	0	0	0.4347	0

710	593	Shell-Thin	1339	@SLU_A1	Combination	Max	1.07	3.57	0	0	0	0	0	0	0.1535	0	0	0	0	0.92	0	0	0
710	593	Shell-Thin	1345	@SLU_A1	Combination	Max	0.97	3.07	0	0	0	0	0	0	0.1048	0	0	0	0	0.92	0.14	0	0
710	593	Shell-Thin	1344	@SLU_A1	Combination	Max	1.18	3.11	0	0	0	0	0	0.0064	0.1631	0	0	0	0	2.09	0.14	0	0
710	593	Shell-Thin	1338	@SLU_A1	Combination	Min	-6.09	-61.68	-10.5	0	0	0	0	-0.9003	-1.3234	-0.3267	0	0	0	-0.01985	-0.5	0	0
710	593	Shell-Thin	1339	@SLU_A1	Combination	Min	-6.59	-61.78	-12.05	0	0	0	0	-1.0538	-0.6964	-0.3253	0	0	0	-0.17	-0.5	0	0
710	593	Shell-Thin	1345	@SLU_A1	Combination	Min	-5.76	-57.63	-9.74	0	0	0	0	-0.8259	-0.8855	-0.2701	0	0	0	-0.17	0	0	0
710	593	Shell-Thin	1344	@SLU_A1	Combination	Min	-5.26	-57.53	-8.19	0	0	0	0	-0.2676	-0.9855	-0.2716	0	0	0	-0.01985	0	0	0
710	593	Shell-Thin	1338	@SLU_A2	Combination	Max	1.06	3.01	0	0	0	0	0	0.016	0.0798	0	0	0	0	1.81	0	0	0
710	593	Shell-Thin	1339	@SLU_A2	Combination	Max	0.89	2.98	0	0	0	0	0	0	0.1279	0	0	0	0	0.8	0	0	0
710	593	Shell-Thin	1345	@SLU_A2	Combination	Max	0.81	2.56	0	0	0	0	0	0	0.0873	0	0	0	0	0.8	0.12	0	0
710	593	Shell-Thin	1344	@SLU_A2	Combination	Max	0.98	2.59	0	0	0	0	0	0.0054	0.1359	0	0	0	0	1.81	0.12	0	0
710	593	Shell-Thin	1338	@SLU_A2	Combination	Min	-5.28	-53.45	-9	0	0	0	0	-0.7802	-1.1469	-0.2772	0	0	0	-0.01654	-0.43	0	0
710	593	Shell-Thin	1339	@SLU_A2	Combination	Min	-5.71	-53.54	-10.35	0	0	0	0	-0.9128	-0.6035	-0.2752	0	0	0	-0.14	-0.43	0	0
710	593	Shell-Thin	1345	@SLU_A2	Combination	Min	-4.99	-49.95	-8.35	0	0	0	0	-0.7134	-0.7674	-0.2276	0	0	0	-0.14	0	0	0
710	593	Shell-Thin	1344	@SLU_A2	Combination	Min	-4.56	-49.86	-7.01	0	0	0	0	-0.2319	-0.8541	-0.2297	0	0	0	-0.01654	0	0	0
710	593	Shell-Thin	1338	@SLU_EQU	Combination	Max	1.28	3.61	0	0	0	0	0	0.0191	0.0958	0	0	0	0	2.09	0	0	0
710	593	Shell-Thin	1339	@SLU_EQU	Combination	Max	1.07	3.57	0	0	0	0	0	0	0.1535	0	0	0	0	0.92	0	0	0
710	593	Shell-Thin	1345	@SLU_EQU	Combination	Max	0.97	3.07	0	0	0	0	0	0	0.1048	0	0	0	0	0.92	0.14	0	0
710	593	Shell-Thin	1344	@SLU_EQU	Combination	Max	1.18	3.11	0	0	0	0	0	0.0064	0.1631	0	0	0	0	2.09	0.14	0	0
710	593	Shell-Thin	1338	@SLU_EQU	Combination	Min	-6.09	-61.68	-10.5	0	0	0	0	-0.9003	-1.3234	-0.3267	0	0	0	-0.01985	-0.5	0	0
710	593	Shell-Thin	1339	@SLU_EQU	Combination	Min	-6.59	-61.78	-12.05	0	0	0	0	-1.0538	-0.6964	-0.3253	0	0	0	-0.17	-0.5	0	0
710	593	Shell-Thin	1345	@SLU_EQU	Combination	Min	-5.76	-57.63	-9.74	0	0	0	0	-0.8259	-0.8855	-0.2701	0	0	0	-0.17	0	0	0
710	593	Shell-Thin	1344	@SLU_EQU	Combination	Min	-5.26	-57.53	-8.19	0	0	0	0	-0.2676	-0.9855	-0.2716	0	0	0	-0.01985	0	0	0
710	593	Shell-Thin	1338	@SLE_R	Combination	Max	1.06	3.01	0	0	0	0	0	0.016	0.0798	0	0	0	0	1.39	0	0	0
710	593	Shell-Thin	1339	@SLE_R	Combination	Max	0.89	2.98	0	0	0	0	0	0	0.1279	0	0	0	0	0.62	0	0	0
710	593	Shell-Thin	1345	@SLE_R	Combination	Max	0.81	2.56	0	0	0	0	0	0	0.0873	0	0	0	0	0.62	0.11	0	0
710	593	Shell-Thin	1344	@SLE_R	Combination	Max	0.98	2.59	0	0	0	0	0	0.0054	0.1359	0	0	0	0	1.39	0.11	0	0
710	593	Shell-Thin	1338	@SLE_R	Combination	Min	-4.06	-41.12	-7.5	0	0	0	0	-0.6002	-0.8823	-0.2474	0	0	0	-0.01654	-0.34	0	0
710	593	Shell-Thin	1339	@SLE_R	Combination	Min	-4.39	-41.18	-8.54	0	0	0	0	-0.705	-0.4642	-0.2502	0	0	0	-0.14	-0.34	0	0
710	593	Shell-Thin	1345	@SLE_R	Combination	Min	-3.84	-38.42	-6.95	0	0	0	0	-0.5624	-0.5903	-0.2123	0	0	0	-0.14	0	0	0
710	593	Shell-Thin	1344	@SLE_R	Combination	Min	-3.51	-38.36	-5.91	0	0	0	0	-0.1784	-0.657	-0.2095	0	0	0	-0.01654	0	0	0
710	593	Shell-Thin	1338	@SLE_F	Combination	Max	1.06	3.01	0	0	0	0	0	0.016	0.0798	0	0	0	0	1.39	0	0	0
710	593	Shell-Thin	1339	@SLE_F	Combination	Max	0.89	2.98	0	0	0	0	0	0	0.1279	0	0	0	0	0.62	0	0	0
710	593	Shell-Thin	1345	@SLE_F	Combination	Max	0.81	2.56	0	0	0	0	0	0	0.0873	0	0	0	0	0.62	0.11	0	0
710	593	Shell-Thin	1344	@SLE_F	Combination	Max	0.98	2.59	0	0	0	0	0	0.0054	0.1359	0	0	0	0	1.39	0.11	0	0
710	593	Shell-Thin	1338	@SLE_F	Combination	Min	-4.06	-41.12	-7.5	0	0	0	0	-0.6002	-0.8823	-0.2474	0	0	0	-0.01654	-0.34	0	0
710	593	Shell-Thin	1339	@SLE_F	Combination	Min	-4.39	-41.18	-8.54	0	0	0	0	-0.705	-0.4642	-0.2502	0	0	0	-0.14	-0.34	0	0
710	593	Shell-Thin	1345	@SLE_F	Combination	Min	-3.84	-38.42	-6.95	0	0	0	0	-0.5624	-0.5903	-0.2123	0	0	0	-0.14	0	0	0
710	593	Shell-Thin	1344	@SLE_F	Combination	Min	-3.51	-38.36	-5.91	0	0	0	0	-0.1784	-0.657	-0.2095	0	0	0	-0.01654	0	0	0
710	593	Shell-Thin	1338	@SLE_P	Combination	Max	1.06	3.01	0	0	0	0	0	0.016	0.0798	0	0	0	0	1.39	0	0	0
710	593	Shell-Thin	1339	@SLE_P	Combination	Max	0.89	2.98	0	0	0	0	0	0	0.1279	0	0	0	0	0.62	0	0	0
710	593	Shell-Thin	1345	@SLE_P	Combination	Max	0.81	2.56	0	0	0	0	0	0	0.0873	0	0	0	0	0.62	0.11	0	0
710	593	Shell-Thin	1344	@SLE_P	Combination	Max	0.98	2.59	0	0	0	0	0	0.0054	0.1359	0	0	0	0	1.39	0.11	0	0
710	593	Shell-Thin	1338	@SLE_P	Combination	Min	-4.06	-41.12	-7.5	0	0	0	0	-0.6002	-0.8823	-0.2474	0	0	0	-0.01654	-0.34	0	0
710	593	Shell-Thin	1339	@SLE_P	Combination	Min	-4.39	-41.18	-8.54	0	0	0	0	-0.705	-0.4642	-0.2502	0	0	0	-0.14	-0.34	0	0
710	593	Shell-Thin	1345	@SLE_P	Combination	Min	-3.84	-38.42	-6.95	0	0	0	0	-0.5624	-0.5903	-0.2123	0	0	0	-0.14	0	0	0
710	593	Shell-Thin	1344	@SLE_P	Combination	Min	-3.51	-38.36	-5.91	0	0	0	0	-0.1784	-0.657	-0.2095	0	0	0	-0.01654	0	0	0
711	594	Shell-Thin	1339	@SLU_A1	Combination	Max	1.12	3.82	0	0	0	0	0	0	0.0547	0.0072	0	0	0	1.12	0.06658	0	0
711	594	Shell-Thin	1340	@SLU_A1	Combination	Max	1.18	3.83	0	0	0	0	0	0	0.041	0.0479	0	0	0	1.09	0.06658	0	0
711	594	Shell-Thin	1346	@SLU_A1	Combination	Max	1.03	3.09	0	0	0	0	0	0	0	0.0306	0	0	0	1.09	0.2	0	0
711	594	Shell-Thin	1345	@SLU_A1	Combination	Max	0.97	3.07	0	0	0	0	0	0	0.1192	0	0	0	0	1.12	0.2	0	0
711	594	Shell-Thin	1339	@SLU_A1	Combination	Min	-6.6	-61.82	-12.62	0	0	0	0	-1.1314	-0.9855	-0.2253	0	0	0	-0.1	-0.36	0	0
711	594	Shell-Thin	1340	@SLU_A1	Combination	Min	-9.66	-62.43	-13.32	0	0	0	0	-1.0844	-0.6881	-0.2331	0	0	0	-0.14	-0.36	0	0
711	594	Shell-Thin	1346	@SLU_A1	Combination	Min	-8.32	-55.74	-12.38	0	0	0	0	-0.7889	-0.7609	-0.2172	0	0	0	-0.14	-0.19	0	0
711	594	Shell-Thin	1345	@SLU_A1	Combination	Min	-5.26	-55.13	-11.68	0	0	0	0	-0.8183	-0.8619	-0.2195	0	0	0	-0.1	-0.19	0	0
711	594	Shell-Thin	1339	@SLU_A2	Combination	Max	0.93	3.19	0	0	0	0	0	0	0.0456	0.0062	0	0	0	0.97	0.05549	0	0
711	594	Shell-Thin	1340	@SLU_A2	Combination	Max	0.98	3.2	0	0	0	0	0	0	0.0341	0.0415	0	0	0	0.94	0.05549	0	0
711	594	Shell-Thin	1346	@SLU_A2	Combination	Max	0.86	2.57	0	0	0	0	0	0	0	0.0265	0	0	0	0.94	0.17	0	0
711	594	Shell-Thin	1345	@SLU_A2	Combination	Max	0.81	2.56	0	0	0	0	0	0	0.0993	0	0	0	0	0.97	0.17	0	0
711	594	Shell-Thin	1339	@SLU_A2	Combination	Min	-5.72	-53.58	-10.83	0	0	0	0	-0.9794	-0.8541	-0.1877	0	0	0	-0.08711	-0.31	0	0
711	594	Shell-Thin	1340	@SLU_A2	Combination	Min	-8.37	-54.11	-11.44	0	0	0	0	-0.934	-0.5964	-0.1942	0	0	0	-0.11	-0.31	0	0
711	594	Shell-Thin	1346	@SLU_A2	Combination	Min	-7.21	-48.31	-10.64	0	0	0	0	-0.6765	-0.6585	-0.181	0	0	0	-0.11	-0.16	0	0
711	594	Shell-Thin	1345	@SLU_A2	Combination	Min	-4.56	-47.78	-10.03	0	0	0	0	-0.7069	-0.747	-0.1833	0	0	0	-0.08711	-0.16	0	0
711	594	Shell-Thin	1339	@SLU_EQU	Combination	Max	1.12	3.82	0	0	0	0	0	0	0.0547	0.0072	0	0	0	1.12	0.06658	0	0
711	594	Shell-Thin	1340	@SLU_EQU	Combination	Max	1.18	3.83	0	0	0	0	0	0	0.041	0.0479	0	0	0	1.09	0.06658	0	0
711	594	Shell-Thin	1346	@SLU_EQU	Combination	Max	1.03	3.09	0	0	0	0	0	0	0	0.0306	0	0	0	1.09	0.2	0	0
711	594	Shell-Thin	1345	@SLU_EQU	Combination	Max	0.97	3.07	0	0	0	0	0	0	0.1192	0	0	0	0	1.12	0.2	0	0
711	594	Shell-Thin	1339	@SLU_EQU	Combination	Min	-6.6	-61.82	-12.62	0	0	0	0	-1.1314	-0.9855	-0.2253	0	0	0	-0.1	-0.36	0	0
711	594	Shell-Thin	1340	@SLU_EQU	Combination	Min	-9.66	-62.43	-13.32	0	0	0	0	-1.0844	-0.6881	-0.2331	0	0	0	-0.14	-0.36	0	0
711	594	Shell-Thin	1346	@SLU_EQU	Combination	Min	-8.32	-55.74	-12.38	0	0	0	0	-0.7889	-0.7609	-0.2172	0	0	0	-0.14	-0.19	0	0
711	594	Shell-Thin	1345	@SLU_EQU	Combination	Min	-5.26	-55.13	-11.68	0	0	0	0	-0.8183	-0.8619	-0.2195	0	0	0	-0.1	-0.19	0	0
711	594	Shell-Thin	1339	@SLE_R	Combination	Max	0.93	3.19	0	0	0	0	0	0	0.0456	0.0048	0	0	0	0.74	0.05549	0	0
711	594	Shell-Thin	1340	@SLE_R	Combination	Max	0.98	3.2	0	0	0	0	0	0	0.0341	0.032	0	0	0	0.73	0.05549	0	0
711	594	Shell-Thin	1346	@SLE_R	Combination	Max	0.86	2.57	0	0	0	0	0	0	0	0.0204	0	0	0	0.73	0.17	0	0
711	594	Shell-Thin	1345	@SLE_R	Combination	Max	0.81	2.56	0	0	0	0	0	0	0.0993	0	0	0	0	0.74	0.17	0	0
711	594	Shell-Thin	1339	@SLE_R	Combination	Min	-4.4	-41.21	-8.95	0	0	0	0	-0.76	-0.657	-0.1877	0	0	0	-0.08711	-0.24	0	0
711	594	Shell-Thin	1340	@SLE_R	Combination	Min	-6.44	-41.62	-9.41	0	0	0	0	-0.7517	-0.4587	-0.1942	0	0	0	-0.11	-0.24	0	0
711	594	Shell-Thin	1346	@SLE_R	Combination	Min	-5.55	-37.16	-8.7	0	0	0	0	-0.5619	-0.5119	-0.181	0	0	0	-0.11	-0.12	0	0
711	594	Shell-Thin	1345	@SLE_R	Combination	Min	-3.51	-36.75	-8.23	0	0	0	0	-0.5569	-0.5746	-0.1813	0	0	0	-0.08711	-0.12	0	0
711	594	Shell-Thin	1339	@SLE_F	Combination	Max	0.93	3.19	0	0	0	0	0	0	0.0456	0.0048	0	0	0	0.74	0.05549	0	0
711	594	Shell-Thin	1340	@SLE_F	Combination	Max	0.98	3.2	0	0	0	0	0	0	0.0341	0.032	0	0	0	0.73	0.05549	0	0
711	594	Shell-Thin	1346	@SLE_F	Combination	Max	0.86	2.57	0	0	0	0	0	0	0	0.0204	0	0	0	0.73	0.17	0	0
711	594	Shell-Thin	1345	@SLE_F	Combination	Max	0.81	2.56	0	0	0	0	0	0	0.0993	0	0	0	0	0.74	0.17	0	0
711	594	Shell-Thin	1339	@SLE_F	Combination	Min	-4.4	-41.21	-8.95	0	0	0	0	-0.76	-0.657	-0.1877	0	0	0	-0.08711	-0.24	0	0
711	594	Shell-Thin	1340	@SLE_F	Combination	Min	-6.44	-41.62	-9.41	0	0	0	0	-0.7517	-0.4587	-0.1942	0	0	0	-0.11	-0.24	0	0
711	594	Shell-Thin	1346	@SLE_F	Combination	Min	-5.55	-37.16	-8.7	0	0	0	0	-0.5619	-0.5119	-0.181	0	0	0	-0.11	-0.12	0	0
711	594	Shell-Thin	1345	@SLE_F	Combination	Min	-3.51	-36.75	-8.23	0	0	0	0	-0.5569	-0.5746	-0.1813	0	0	0	-0.08711	-0.12	0	0
711	594	Shell-Thin	1339	@SLE_P	Combination	Max	0.93	3.19	0	0	0	0	0	0	0.0456	0.0048	0	0	0	0.74	0.05549	0	0
711	594	Shell-Thin	1340	@SLE_P	Combination	Max	0.98	3.2	0	0	0	0	0	0	0.0341	0.032	0	0	0	0.73	0.05549	0	0
711	594	Shell-Thin	1346	@SLE_P	Combination	Max	0.86	2.57	0	0	0	0	0	0	0	0.0204	0	0	0	0.73	0.17	0	0
711	594	Shell-Thin	1345	@SLE_P	Combination	Max	0.81	2.56	0	0	0	0	0	0	0.0993	0	0	0	0	0.74	0.17	0	0
711	594	Shell-Thin	1339	@SLE_P	Combination	Min	-4.4	-41.21	-8.95	0	0	0	0	-0.76	-0.657	-0.1877	0	0	0	-0.08711	-0.24	0	0
711	594	Shell-Thin	1340	@SLE_P	Combination	Min	-6.44	-41.62	-9.41	0	0	0	0	-0.7517	-0.4587	-0.1942	0	0	0	-0.11	-0.24	0	0
711	594	Shell-Thin	1346	@SLE_P	Combination	Min	-5.55	-37.16	-8.7	0	0	0	0	-0.5619	-0.5119	-0.181	0	0	0	-0.11	-0.12	0	0
711	594	Shell-Thin	1345	@SLE_P	Combination	Min	-3.51	-36.75	-8.23	0	0	0	0	-0.5569	-0.5746	-0.1813	0	0	0	-0.08711	-0.12	0	0
712	595	Shell-Thin	1340	@SLU_A1	Combination	Max	1.21	4.02	0	0	0	0	0	0	0	0.0389	0	0	0	1.37	0.27	0	0
712	595	Shell-Thin	1341	@SLU_A1	Combination	Max	1.3	4.04	0	0	0	0	0	0.0696	0.2437	0.004	0	0	0	0.06207	0.27	0	0
712	595	Shell-Thin	1347	@SLU_A1	Combination	Max	1.1	3.05	0	0	0	0	0	0	0.0505	0	0	0	0	0.06207	0.38	0	0
712	595	Shell-Thin	1346	@SLU_A1	Combination	Max	1.02	3.04	0	0	0	0	0	0	0	0	0	0	0	1.37	0.38	0	0
712	595	Shell-Thin	1340	@SLU_A1	Combination	Min	-9.16	-59.95	-15.37	0	0	0	0	-1.1646	-1.0485	-0.242	0	0	0	-0.04792	-1.42	0	0
712	595	Shell-Thin	1341	@SLU_A1	Combination	Min	-11.46	-60.41	-17.32	0	0	0	0	-0.4425	-0.2692	-0.2517	0	0	0	-1	-1.42	0	0
712	595	Shell-Thin	1347	@SLU_A1	Combination	Min	-10.26	-54.42	-14.32	0	0	0	0	-0.6685	-0.3182	-0.2858	0	0	0	-1	-0.97	0	0
712	595	Shell-Thin	1346	@SLU_A1	Combination	Min	-7.97	-53.96	-12.37	0	0	0	0	-0.7816	-0.7247	-0.2412	0	0	0	-0.04792	-0.97	0	0
712	595	Shell-Thin	1340	@SLU_A2	Combination	Max	1.01	3.35	0	0	0	0	0	0	0	0.0337	0	0	0	1.19	0.23	0	0
712	595	Shell-Thin	1341	@SLU_A2	Combination	Max	1.08	3.36	0	0	0	0	0	0.0604	0.2112	0.0034	0	0	0	0.05172	0.23	0	0
712	595	Shell-Thin	1347	@SLU_A2	Combination	Max	0.92	2.55	0	0	0	0	0	0	0.0437	0	0	0	0	0.05172	0.32	0	0
712	595	Shell-Thin	1346	@SLU_A2	Combination	Max	0.85	2.53	0	0	0	0	0	0	0	0	0	0	0	1.19	0.32	0	0
712	595	Shell-Thin	1340	@SLU_A2	Combination	Min	-7.94	-51.95	-13.22	0	0	0	0	-1.0028	-0.9063	-0.2017	0	0	0	-0.03993	-1.23	0	0
712	595	Shell-Thin	1341	@SLU_A2	Combination	Min	-9.93	-52.35	-14.91	0	0	0	0	-0.3688	-0.2243	-0.2097	0	0	0	-0.87	-1.23	0	0
712	595	Shell-Thin	1347	@SLU_A2	Combination	Min	-8.89	-47.16	-12.33	0	0	0	0	-0.5651	-0.2651	-0.24	0	0	0	-0.87	-0.84	0	0
712	595	Shell-Thin	1346	@SLU_A2	Combination	Min	-6.9	-46.76	-10.63	0	0	0	0	-0.6703	-0.6278	-0.2017	0	0	0	-0.03993	-0.84	0	0
712	595	Shell-Thin	1340	@SLU_EQU	Combination	Max	1.21	4.02	0	0	0	0	0	0	0	0.0389	0	0	0	1.37	0.27	0	0
712	595	Shell-Thin	1341	@SLU_EQU	Combination	Max	1.3	4.04	0	0	0	0	0	0.0696	0.2437	0.004	0	0	0	0.06207	0.27	0	0
712	595	Shell-Thin	1347	@SLU_EQU	Combination	Max	1.1	3.05	0	0	0	0	0	0	0.0505	0	0	0	0	0.06207	0.38	0	0
712	595	Shell-Thin	1346	@SLU_EQU	Combination	Max	1.02	3.04	0	0	0	0	0	0	0	0	0	0	0	1.37	0.38	0	0
712	595	Shell-Thin	1340	@SLU_EQU	Combination	Min	-9.16	-59.95	-15.37	0	0	0	0	-1.1646	-1.0485	-0.242	0	0	0	-0.04792	-1.42	0	0
712	595	Shell-Thin	1341	@SLU_EQU	Combination	Min	-11.46	-60.41	-17.32	0	0	0	0	-0.4425	-0.2692	-0.2517	0	0	0	-1	-1.42	0	0
712	595	Shell-Thin	1347	@SLU_EQU	Combination	Min	-10.26	-54.42	-14.32	0	0	0	0	-0.6685	-0.3182	-0.2858	0	0	0	-1	-0.97	0	0
712	595	Shell-Thin	1346	@SLU_EQU	Combination	Min	-7.97	-53.96	-12.37	0	0	0	0	-0.7816	-0.7247	-0.2412	0	0	0	-0.04792	-0.97	0	0
712	595	Shell-Thin	1340	@SLE_R	Combination	Max	1.01	3.35	0	0	0	0	0	0	0	0.0259	0	0	0	0.91	0.23	0	0
712	595	Shell-Thin	1341	@SLE_R	Combination	Max	1.08	3.36	0	0	0	0	0	0.0464	0.1625	0.0026	0	0	0	0.05172	0.23	0	0
712	595	Shell-Thin	1347	@SLE_R	Combination	Max	0.92	2.55	0	0	0	0	0	0	0.0336	0	0	0	0	0.05172	0.32	0	0
712	595	Shell-Thin	1346	@SLE_R	Combination	Max	0.85	2.53	0	0	0	0	0	0	0	0	0	0	0	0.91	0.32	0	0
712	595	Shell-Thin	1340	@SLE_R	Combination	Min	-6.11	-39.96	-10.79	0	0	0	0	-0.8089	-0.711	-0.2017	0	0	0	-0.03993	-0.95	0	0
712	595	Shell-Thin	1341	@SLE_R	Combination	Min	-7.64	-40.27	-12.05	0	0	0	0	-0.3688	-0.2243	-0.2097	0	0	0	-0.67	-0.95	0	0
712	595	Shell-Thin	1347	@SLE_R	Combination	Min	-6.84	-36.28	-9.97	0	0	0	0	-0.5168	-0.2651	-0.2287	0	0	0	-0.67	-0.65	0	0
712	595	Shell-Thin	1346	@SLE_R	Combination	Min	-5.31	-35.97	-8.7	0	0	0	0	-0.5565	-0.4847	-0.1974	0	0	0	-0.03993	-0.65	0	0
712	595	Shell-Thin	1340	@SLE_F	Combination	Max	1.01	3.35	0	0	0	0	0	0	0	0.0259	0	0	0	0.91	0.23	0	0
712	595	Shell-Thin	1341	@SLE_F	Combination	Max	1.08	3.36	0	0	0	0	0	0.0464	0.1625	0.0026	0	0	0	0.05172	0.23	0	0
712	595	Shell-Thin	1347	@SLE_F	Combination	Max	0.92	2.55	0	0	0	0	0	0	0.0336	0	0	0	0	0.05172	0.32	0	0
712	595	Shell-Thin	1346	@SLE_F	Combination	Max	0.85	2.53	0	0	0	0	0	0	0	0	0	0	0	0.91	0.32	0	0
712	595	Shell-Thin

713	596	Shell-Thin	1348	@SLU_A1	Combination	Max	1.04	1.98	0	0	0	0	0	0	0.9975	0.2164	0	0	0	0.63	0.31	0	0
713	596	Shell-Thin	1347	@SLU_A1	Combination	Max	0.88	1.94	0	0	0	0	0	0	0.1151	0	0	0	0	0.23	0.31	0	0
713	596	Shell-Thin	1341	@SLU_A1	Combination	Min	-12	-63.11	-18.31	0	0	0	0	-0.5045	-0.6836	-0.4608	0	0	0	-0.92	-1.76	0	0
713	596	Shell-Thin	1342	@SLU_A1	Combination	Min	-20.95	-64.9	-23.33	0	0	0	0	-1.4631	-0.6836	-0.3621	0	0	0	0	-1.76	0	0
713	596	Shell-Thin	1348	@SLU_A1	Combination	Min	-17.72	-48.76	-22.94	0	0	0	0	-1.2147	-0.5894	-0.3542	0	0	0	0	-0.49	0	0
713	596	Shell-Thin	1347	@SLU_A1	Combination	Min	-8.77	-46.97	-17.92	0	0	0	0	-0.6533	-0.3068	-0.3352	0	0	0	-0.92	-0.49	0	0
713	596	Shell-Thin	1341	@SLU_A2	Combination	Max	1.1	3.49	0	0	0	0	0	0	0	0	0	0	0	0.19	0.28	0	0
713	596	Shell-Thin	1342	@SLU_A2	Combination	Max	1.24	3.52	0	0	0	0	0	0	1.6014	0.0855	0	0	0	0.53	0.28	0	0
713	596	Shell-Thin	1348	@SLU_A2	Combination	Max	0.87	1.65	0	0	0	0	0	0	0.8645	0.1875	0	0	0	0.53	0.26	0	0
713	596	Shell-Thin	1347	@SLU_A2	Combination	Max	0.73	1.62	0	0	0	0	0	0	0.0998	0	0	0	0	0.19	0.26	0	0
713	596	Shell-Thin	1341	@SLU_A2	Combination	Min	-10.4	-54.7	-15.78	0	0	0	0	-0.4217	-0.5798	-0.3904	0	0	0	-0.8	-1.52	0	0
713	596	Shell-Thin	1342	@SLU_A2	Combination	Min	-18.16	-56.25	-20.13	0	0	0	0	-1.2472	-0.5697	-0.3018	0	0	0	0	-1.52	0	0
713	596	Shell-Thin	1348	@SLU_A2	Combination	Min	-15.36	-42.26	-19.8	0	0	0	0	-1.0358	-0.4912	-0.2952	0	0	0	0	-0.42	0	0
713	596	Shell-Thin	1347	@SLU_A2	Combination	Min	-7.6	-40.71	-15.44	0	0	0	0	-0.552	-0.2557	-0.2819	0	0	0	-0.8	-0.42	0	0
713	596	Shell-Thin	1341	@SLU_EQU	Combination	Max	1.33	4.19	0	0	0	0	0	0	0	0	0	0	0	0.23	0.33	0	0
713	596	Shell-Thin	1342	@SLU_EQU	Combination	Max	1.49	4.22	0	0	0	0	0	0	1.8478	0.0987	0	0	0	0.63	0.33	0	0
713	596	Shell-Thin	1348	@SLU_EQU	Combination	Max	1.04	1.98	0	0	0	0	0	0	0.9975	0.2164	0	0	0	0.63	0.31	0	0
713	596	Shell-Thin	1347	@SLU_EQU	Combination	Max	0.88	1.94	0	0	0	0	0	0	0.1151	0	0	0	0	0.23	0.31	0	0
713	596	Shell-Thin	1341	@SLU_EQU	Combination	Min	-12	-63.11	-18.31	0	0	0	0	-0.5045	-0.6836	-0.4608	0	0	0	-0.92	-1.76	0	0
713	596	Shell-Thin	1342	@SLU_EQU	Combination	Min	-20.95	-64.9	-23.33	0	0	0	0	-1.4631	-0.6836	-0.3621	0	0	0	0	-1.76	0	0
713	596	Shell-Thin	1348	@SLU_EQU	Combination	Min	-17.72	-48.76	-22.94	0	0	0	0	-1.2147	-0.5894	-0.3542	0	0	0	0	-0.49	0	0
713	596	Shell-Thin	1347	@SLU_EQU	Combination	Min	-8.77	-46.97	-17.92	0	0	0	0	-0.6533	-0.3068	-0.3352	0	0	0	-0.92	-0.49	0	0
713	596	Shell-Thin	1341	@SLE_R	Combination	Max	1.1	3.49	0	0	0	0	0	0	0	0	0	0	0	0.19	0.28	0	0
713	596	Shell-Thin	1342	@SLE_R	Combination	Max	1.24	3.52	0	0	0	0	0	0	1.2319	0.0658	0	0	0	0.5	0.28	0	0
713	596	Shell-Thin	1348	@SLE_R	Combination	Max	0.87	1.65	0	0	0	0	0	0	0.665	0.1442	0	0	0	0.5	0.26	0	0
713	596	Shell-Thin	1347	@SLE_R	Combination	Max	0.73	1.62	0	0	0	0	0	0	0.0768	0	0	0	0	0.19	0.26	0	0
713	596	Shell-Thin	1341	@SLE_R	Combination	Min	-8	-42.08	-12.66	0	0	0	0	-0.4138	-0.519	-0.3518	0	0	0	-0.61	-1.17	0	0
713	596	Shell-Thin	1342	@SLE_R	Combination	Min	-13.97	-43.27	-16.01	0	0	0	0	-1.0793	-0.5697	-0.3018	0	0	0	0	-1.17	0	0
713	596	Shell-Thin	1348	@SLE_R	Combination	Min	-11.82	-32.51	-15.7	0	0	0	0	-0.8947	-0.4912	-0.2952	0	0	0	0	-0.33	0	0
713	596	Shell-Thin	1347	@SLE_R	Combination	Min	-5.85	-31.31	-12.36	0	0	0	0	-0.5063	-0.2557	-0.2668	0	0	0	-0.61	-0.33	0	0
713	596	Shell-Thin	1341	@SLE_F	Combination	Max	1.1	3.49	0	0	0	0	0	0	0	0	0	0	0	0.19	0.28	0	0
713	596	Shell-Thin	1342	@SLE_F	Combination	Max	1.24	3.52	0	0	0	0	0	0	1.2319	0.0658	0	0	0	0.5	0.28	0	0
713	596	Shell-Thin	1348	@SLE_F	Combination	Max	0.87	1.65	0	0	0	0	0	0	0.665	0.1442	0	0	0	0.5	0.26	0	0
713	596	Shell-Thin	1347	@SLE_F	Combination	Max	0.73	1.62	0	0	0	0	0	0	0.0768	0	0	0	0	0.19	0.26	0	0
713	596	Shell-Thin	1341	@SLE_F	Combination	Min	-8	-42.08	-12.66	0	0	0	0	-0.4138	-0.519	-0.3518	0	0	0	-0.61	-1.17	0	0
713	596	Shell-Thin	1342	@SLE_F	Combination	Min	-13.97	-43.27	-16.01	0	0	0	0	-1.0793	-0.5697	-0.3018	0	0	0	0	-1.17	0	0
713	596	Shell-Thin	1348	@SLE_F	Combination	Min	-11.82	-32.51	-15.7	0	0	0	0	-0.8947	-0.4912	-0.2952	0	0	0	0	-0.33	0	0
713	596	Shell-Thin	1347	@SLE_F	Combination	Min	-5.85	-31.31	-12.36	0	0	0	0	-0.5063	-0.2557	-0.2668	0	0	0	-0.61	-0.33	0	0
713	596	Shell-Thin	1341	@SLE_P	Combination	Max	1.1	3.49	0	0	0	0	0	0	0	0	0	0	0	0.19	0.28	0	0
713	596	Shell-Thin	1342	@SLE_P	Combination	Max	1.24	3.52	0	0	0	0	0	0	1.2319	0.0658	0	0	0	0.5	0.28	0	0
713	596	Shell-Thin	1348	@SLE_P	Combination	Max	0.87	1.65	0	0	0	0	0	0	0.665	0.1442	0	0	0	0.5	0.26	0	0
713	596	Shell-Thin	1347	@SLE_P	Combination	Max	0.73	1.62	0	0	0	0	0	0	0.0768	0	0	0	0	0.19	0.26	0	0
713	596	Shell-Thin	1341	@SLE_P	Combination	Min	-8	-42.08	-12.66	0	0	0	0	-0.4138	-0.519	-0.3518	0	0	0	-0.61	-1.17	0	0
713	596	Shell-Thin	1342	@SLE_P	Combination	Min	-13.97	-43.27	-16.01	0	0	0	0	-1.0793	-0.5697	-0.3018	0	0	0	0	-1.17	0	0
713	596	Shell-Thin	1348	@SLE_P	Combination	Min	-11.82	-32.51	-15.7	0	0	0	0	-0.8947	-0.4912	-0.2952	0	0	0	0	-0.33	0	0
713	596	Shell-Thin	1347	@SLE_P	Combination	Min	-5.85	-31.31	-12.36	0	0	0	0	-0.5063	-0.2557	-0.2668	0	0	0	-0.61	-0.33	0	0
714	597	Shell-Thin	1342	@SLU_A1	Combination	Max	0.85	1.01	0	0	0	0	0	0	2.2301	1.3669	0	0	0	0.57	3.6	0	0
714	597	Shell-Thin	1343	@SLU_A1	Combination	Max	0	0.16	0	0	0	0	0	0.5564	0	1.9002	0	0	0	0.23	3.6	0	0
714	597	Shell-Thin	1349	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.7849	0	1.6332	0	0	0	0.23	2.03	0	0
714	597	Shell-Thin	1348	@SLU_A1	Combination	Max	0.62	0	0	0	0	0	0	0	1.0959	1.0999	0	0	0	0.57	2.03	0	0
714	597	Shell-Thin	1342	@SLU_A1	Combination	Min	-16.01	-40.17	-31.58	0	0	0	0	-1.4076	-0.7885	-0.54	0	0	0	-0.28	-0.23	0	0
714	597	Shell-Thin	1343	@SLU_A1	Combination	Min	-27.87	-41.86	-25.12	0	0	0	0	-0.9565	-2.6012	-0.6612	0	0	0	-0.27	-0.23	0	0
714	597	Shell-Thin	1349	@SLU_A1	Combination	Min	-25.67	-30.75	-13.64	0	0	0	0	-1.0735	-2.1985	-0.5981	0	0	0	-0.27	-0.005859	0	0
714	597	Shell-Thin	1348	@SLU_A1	Combination	Min	-13.59	-28.2	-20.1	0	0	0	0	-1.1943	-0.5856	-0.477	0	0	0	-0.28	-0.005859	0	0
714	597	Shell-Thin	1342	@SLU_A2	Combination	Max	0.7	0.84	0	0	0	0	0	0	1.9327	1.1846	0	0	0	0.48	3.12	0	0
714	597	Shell-Thin	1343	@SLU_A2	Combination	Max	0	0.13	0	0	0	0	0	0.4822	0	1.6469	0	0	0	0.2	3.12	0	0
714	597	Shell-Thin	1349	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.6802	0	1.4155	0	0	0	0.2	1.76	0	0
714	597	Shell-Thin	1348	@SLU_A2	Combination	Max	0.52	0	0	0	0	0	0	0	0.9498	0.9532	0	0	0	0.48	1.76	0	0
714	597	Shell-Thin	1342	@SLU_A2	Combination	Min	-13.87	-34.81	-27.29	0	0	0	0	-1.1984	-0.6571	-0.45	0	0	0	-0.24	-0.19	0	0
714	597	Shell-Thin	1343	@SLU_A2	Combination	Min	-24.04	-36.28	-21.64	0	0	0	0	-0.7971	-2.2428	-0.551	0	0	0	-0.22	-0.19	0	0
714	597	Shell-Thin	1349	@SLU_A2	Combination	Min	-22.13	-26.61	-11.64	0	0	0	0	-0.8946	-1.8931	-0.4984	0	0	0	-0.22	-0.004883	0	0
714	597	Shell-Thin	1348	@SLU_A2	Combination	Min	-11.78	-24.44	-17.3	0	0	0	0	-1.0181	-0.488	-0.3975	0	0	0	-0.24	-0.004883	0	0
714	597	Shell-Thin	1342	@SLU_EQU	Combination	Max	0.85	1.01	0	0	0	0	0	0	2.2301	1.3669	0	0	0	0.57	3.6	0	0
714	597	Shell-Thin	1343	@SLU_EQU	Combination	Max	0	0.16	0	0	0	0	0	0.5564	0	1.9002	0	0	0	0.23	3.6	0	0
714	597	Shell-Thin	1349	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.7849	0	1.6332	0	0	0	0.23	2.03	0	0
714	597	Shell-Thin	1348	@SLU_EQU	Combination	Max	0.62	0	0	0	0	0	0	0	1.0959	1.0999	0	0	0	0.57	2.03	0	0
714	597	Shell-Thin	1342	@SLU_EQU	Combination	Min	-16.01	-40.17	-31.58	0	0	0	0	-1.4076	-0.7885	-0.54	0	0	0	-0.28	-0.23	0	0
714	597	Shell-Thin	1343	@SLU_EQU	Combination	Min	-27.87	-41.86	-25.12	0	0	0	0	-0.9565	-2.6012	-0.6612	0	0	0	-0.27	-0.23	0	0
714	597	Shell-Thin	1349	@SLU_EQU	Combination	Min	-25.67	-30.75	-13.64	0	0	0	0	-1.0735	-2.1985	-0.5981	0	0	0	-0.27	-0.005859	0	0
714	597	Shell-Thin	1348	@SLU_EQU	Combination	Min	-13.59	-28.2	-20.1	0	0	0	0	-1.1943	-0.5856	-0.477	0	0	0	-0.28	-0.005859	0	0
714	597	Shell-Thin	1342	@SLE_R	Combination	Max	0.7	0.84	0	0	0	0	0	0	1.4867	0.9113	0	0	0	0.48	2.4	0	0
714	597	Shell-Thin	1343	@SLE_R	Combination	Max	0	0.13	0	0	0	0	0	0.3709	0	1.2668	0	0	0	0.15	2.4	0	0
714	597	Shell-Thin	1349	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.5233	0	1.0888	0	0	0	0.15	1.36	0	0
714	597	Shell-Thin	1348	@SLE_R	Combination	Max	0.52	0	0	0	0	0	0	0	0.7306	0.7333	0	0	0	0.48	1.36	0	0
714	597	Shell-Thin	1342	@SLE_R	Combination	Min	-10.67	-26.78	-21.43	0	0	0	0	-1.0458	-0.6571	-0.45	0	0	0	-0.18	-0.19	0	0
714	597	Shell-Thin	1343	@SLE_R	Combination	Min	-19.14	-27.91	-17.39	0	0	0	0	-0.7971	-1.7916	-0.551	0	0	0	-0.22	-0.19	0	0
714	597	Shell-Thin	1349	@SLE_R	Combination	Min	-17.72	-20.66	-10	0	0	0	0	-0.8946	-1.5273	-0.4984	0	0	0	-0.22	-0.004883	0	0
714	597	Shell-Thin	1348	@SLE_R	Combination	Min	-9.06	-18.82	-14.03	0	0	0	0	-0.881	-0.488	-0.3975	0	0	0	-0.18	-0.004883	0	0
714	597	Shell-Thin	1342	@SLE_F	Combination	Max	0.7	0.84	0	0	0	0	0	0	1.4867	0.9113	0	0	0	0.48	2.4	0	0
714	597	Shell-Thin	1343	@SLE_F	Combination	Max	0	0.13	0	0	0	0	0	0.3709	0	1.2668	0	0	0	0.15	2.4	0	0
714	597	Shell-Thin	1349	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.5233	0	1.0888	0	0	0	0.15	1.36	0	0
714	597	Shell-Thin	1348	@SLE_F	Combination	Max	0.52	0	0	0	0	0	0	0	0.7306	0.7333	0	0	0	0.48	1.36	0	0
714	597	Shell-Thin	1342	@SLE_F	Combination	Min	-10.67	-26.78	-21.43	0	0	0	0	-1.0458	-0.6571	-0.45	0	0	0	-0.18	-0.19	0	0
714	597	Shell-Thin	1343	@SLE_F	Combination	Min	-19.14	-27.91	-17.39	0	0	0	0	-0.7971	-1.7916	-0.551	0	0	0	-0.22	-0.19	0	0
714	597	Shell-Thin	1349	@SLE_F	Combination	Min	-17.72	-20.66	-10	0	0	0	0	-0.8946	-1.5273	-0.4984	0	0	0	-0.22	-0.004883	0	0
714	597	Shell-Thin	1348	@SLE_F	Combination	Min	-9.06	-18.82	-14.03	0	0	0	0	-0.881	-0.488	-0.3975	0	0	0	-0.18	-0.004883	0	0
714	597	Shell-Thin	1342	@SLE_P	Combination	Max	0.7	0.84	0	0	0	0	0	0	1.4867	0.9113	0	0	0	0.48	2.4	0	0
714	597	Shell-Thin	1343	@SLE_P	Combination	Max	0	0.13	0	0	0	0	0	0.3709	0	1.2668	0	0	0	0.15	2.4	0	0
714	597	Shell-Thin	1349	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.5233	0	1.0888	0	0	0	0.15	1.36	0	0
714	597	Shell-Thin	1348	@SLE_P	Combination	Max	0.52	0	0	0	0	0	0	0	0.7306	0.7333	0	0	0	0.48	1.36	0	0
714	597	Shell-Thin	1342	@SLE_P	Combination	Min	-10.67	-26.78	-21.43	0	0	0	0	-1.0458	-0.6571	-0.45	0	0	0	-0.18	-0.19	0	0
714	597	Shell-Thin	1343	@SLE_P	Combination	Min	-19.14	-27.91	-17.39	0	0	0	0	-0.7971	-1.7916	-0.551	0	0	0	-0.22	-0.19	0	0
714	597	Shell-Thin	1349	@SLE_P	Combination	Min	-17.72	-20.66	-10	0	0	0	0	-0.8946	-1.5273	-0.4984	0	0	0	-0.22	-0.004883	0	0
714	597	Shell-Thin	1348	@SLE_P	Combination	Min	-9.06	-18.82	-14.03	0	0	0	0	-0.881	-0.488	-0.3975	0	0	0	-0.18	-0.004883	0	0
715	598	Shell-Thin	1343	@SLU_A1	Combination	Max	0	0.59	0	0	0	0	0	0.0183	0	0.0524	0	0	0	2.79	0.21	0	0
715	598	Shell-Thin	759	@SLU_A1	Combination	Max	82.62	0	0	0	0	0	0	0	3.2016	0	0	0	0	1.01	0.21	0	0
715	598	Shell-Thin	766	@SLU_A1	Combination	Max	87.1	17.57	0.11	0	0	0	0	0	0.0759	0.2427	0	0	0	1.01	0	0	0
715	598	Shell-Thin	1349	@SLU_A1	Combination	Max	0	0	3.36	0	0	0	0	0.8356	0	0.3122	0	0	0	2.79	0	0	0
715	598	Shell-Thin	1343	@SLU_A1	Combination	Min	-24.53	-25.61	-33.09	0	0	0	0	-0.938	-5.1988	-0.5972	0	0	0	-0.31	-7.28	0	0
715	598	Shell-Thin	759	@SLU_A1	Combination	Min	-29.64	-9.52	-33.88	0	0	0	0	-1.3502	-0.6426	-0.772	0	0	0	-0.23	-7.28	0	0
715	598	Shell-Thin	766	@SLU_A1	Combination	Min	-30.05	-6.73	-4.27	0	0	0	0	-1.1844	-0.2545	-0.8096	0	0	0	-0.23	-1.1	0	0
715	598	Shell-Thin	1349	@SLU_A1	Combination	Min	-20.46	-4.66	-6.72	0	0	0	0	-1.0776	-1.9655	-0.6519	0	0	0	-0.31	-1.1	0	0
715	598	Shell-Thin	1343	@SLU_A2	Combination	Max	0	0.49	0	0	0	0	0	0.0158	0	0.0454	0	0	0	2.42	0.17	0	0
715	598	Shell-Thin	759	@SLU_A2	Combination	Max	71.61	0	0	0	0	0	0	0	2.7747	0	0	0	0	0.84	0.17	0	0
715	598	Shell-Thin	766	@SLU_A2	Combination	Max	75.49	15.22	0.09832	0	0	0	0	0	0.0658	0.2103	0	0	0	0.84	0	0	0
715	598	Shell-Thin	1349	@SLU_A2	Combination	Max	0	0	2.92	0	0	0	0	0.7242	0	0.2705	0	0	0	2.42	0	0	0
715	598	Shell-Thin	1343	@SLU_A2	Combination	Min	-21.15	-22.2	-28.57	0	0	0	0	-0.7816	-4.4972	-0.4977	0	0	0	-0.26	-6.31	0	0
715	598	Shell-Thin	759	@SLU_A2	Combination	Min	-24.7	-8.09	-29.34	0	0	0	0	-1.146	-0.5355	-0.6439	0	0	0	-0.2	-6.31	0	0
715	598	Shell-Thin	766	@SLU_A2	Combination	Min	-25.04	-5.61	-3.56	0	0	0	0	-1.0109	-0.2121	-0.6747	0	0	0	-0.2	-0.95	0	0
715	598	Shell-Thin	1349	@SLU_A2	Combination	Min	-17.61	-3.99	-5.6	0	0	0	0	-0.898	-1.6904	-0.5433	0	0	0	-0.26	-0.95	0	0
715	598	Shell-Thin	1343	@SLU_EQU	Combination	Max	0	0.59	0	0	0	0	0	0.0183	0	0.0524	0	0	0	2.79	0.21	0	0
715	598	Shell-Thin	759	@SLU_EQU	Combination	Max	82.62	0	0	0	0	0	0	0	3.2016	0	0	0	0	1.01	0.21	0	0
715	598	Shell-Thin	766	@SLU_EQU	Combination	Max	87.1	17.57	0.11	0	0	0	0	0	0.0759	0.2427	0	0	0	1.01	0	0	0
715	598	Shell-Thin	1349	@SLU_EQU	Combination	Max	0	0	3.36	0	0	0	0	0.8356	0	0.3122	0	0	0	2.79	0	0	0
715	598	Shell-Thin	1343	@SLU_EQU	Combination	Min	-24.53	-25.61	-33.09	0	0	0	0	-0.938	-5.1988	-0.5972	0	0	0	-0.31	-7.28	0	0
715	598	Shell-Thin	759	@SLU_EQU	Combination	Min	-29.64	-9.52	-33.88	0	0	0	0	-1.3502	-0.6426	-0.772	0	0	0	-0.23	-7.28	0	0
715	598	Shell-Thin	766	@SLU_EQU	Combination	Min	-30.05	-6.73	-4.27	0	0	0	0	-1.1844	-0.2545	-0.8096	0	0	0	-0.23	-1.1	0	0
715	598	Shell-Thin	1349	@SLU_EQU	Combination	Min	-20.46	-4.66	-6.72	0	0	0	0	-1.0776	-1.9655	-0.6519	0	0	0	-0.31	-1.1	0	0
715	598	Shell-Thin	1343	@SLE_R	Combination	Max	0	0.49	0	0	0	0	0	0.0122	0	0.0349	0	0	0	1.86	0.17	0	0
715	598	Shell-Thin	759	@SLE_R	Combination	Max	55.08	0	0	0	0	0	0	0	2.1344	0	0	0	0	0.84	0.17	0	0
715	598	Shell-Thin	766	@SLE_R	Combination	Max	58.07	11.71	0.07563	0	0	0	0	0	0.0506	0.1618	0	0	0	0.84	0	0	0
715	598	Shell-Thin	1349	@SLE_R	Combination	Max	0	0	2.24	0	0	0	0	0.5571	0	0.2081	0	0	0	1.86	0	0	0
715	598	Shell-Thin	1343	@SLE_R	Combination	Min	-16.9	-17.07	-22.61	0	0	0	0	-0.7816	-3.5079	-0.4977	0	0	0	-0.26	-4.85	0	0
715	598	Shell-Thin	759	@SLE_R	Combination	Min	-24.7	-7.13	-22.73	0	0	0	0	-1.0207	-0.5355	-0.6405	0	0	0	-0.15	-4.85	0	0
715	598	Shell-Thin	766	@SLE_R	Combination	Min	-25.04	-5.61	-3.56	0	0	0	0	-0.8676	-0.2121	-0.6747	0	0	0	-0.15	-0.79	0	0
715	598	Shell-Thin	1349	@SLE_R	Combination	Min	-14.26	-3.35	-5.6	0	0	0	0	-0.898	-1.3753	-0.5433	0	0	0	-0.26	-0.79	0	0
715	598	Shell-Thin	1343	@SLE_F	Combination	Max	0	0.49	0	0	0	0	0	0.0122	0	0.0349	0	0	0	1.86	0.17	0	0
715	598	Shell-Thin	759	@SLE_F	Combination	Max	55.08	0	0	0	0	0	0	0	2.1344	0	0	0	0	0.84	0.17	0	0
715	598	Shell-Thin	766	@SLE_F	Combination	Max	58.07	11.71	0.07563	0	0	0	0	0	0.0506	0.1618	0	0	0	0.84	0	0	0
715	598	Shell-Thin	1349	@SLE_F	Combination	Max	0	0	2.24	0	0	0	0	0.5571	0	0.2081	0	0	0	1.86	0	0	0
715	598	Shell-Thin	1343	@SLE_F	Combination	Min	-16.9	-17.07	-22.61	0	0	0	0	-0.7816	-3.5079	-0.4977	0	0	0	-0.26	-4.85	0	0
715	598	Shell-Thin	759	@SLE_F	Combination	Min	-24.7	-7.13	-22.73	0	0	0	0	-1.0207	-0.5355	-0

716	599	Shell-Thin	1324	@SLU_A1	Combination	Max	0.76	1.57	0	0	0	0	0	0.3237	0.9972	0.5552	0	0	0	0.03377	1.32	0	0
716	599	Shell-Thin	784	@SLU_A1	Combination	Min	-10.48	-59.02	-7.61	0	0	0	0	0	0	-0.1024	0	0	0	-0.17	0	0	0
716	599	Shell-Thin	1344	@SLU_A1	Combination	Min	-8.29	-58.58	-7.61	0	0	0	0	-0.2975	-1.0953	-0.1335	0	0	0	0	0	0	0
716	599	Shell-Thin	1350	@SLU_A1	Combination	Min	-5.31	-43.68	-7.28	0	0	0	0	-0.0242	-0.4222	-0.1192	0	0	0	0	0	0	0
716	599	Shell-Thin	1324	@SLU_A1	Combination	Min	-7.5	-44.12	-7.28	0	0	0	0	0	0	-0.0881	0	0	0	-0.17	0	0	0
716	599	Shell-Thin	784	@SLU_A2	Combination	Max	0.88	2.57	0	0	0	0	0	0.5413	0.6986	0.4221	0	0	0	0.02814	1.6	0	0
716	599	Shell-Thin	1344	@SLU_A2	Combination	Max	0.98	2.59	0	0	0	0	0	0.0029	0.1273	0.2739	0	0	0	0.66	1.6	0	0
716	599	Shell-Thin	1350	@SLU_A2	Combination	Max	0.72	1.33	0	0	0	0	0	0.1958	0.1626	0.3329	0	0	0	0.66	1.14	0	0
716	599	Shell-Thin	1324	@SLU_A2	Combination	Max	0.63	1.31	0	0	0	0	0	0.2793	0.8554	0.4811	0	0	0	0.02814	1.14	0	0
716	599	Shell-Thin	784	@SLU_A2	Combination	Min	-9.08	-51.15	-6.51	0	0	0	0	0	0	-0.0853	0	0	0	-0.15	0	0	0
716	599	Shell-Thin	1344	@SLU_A2	Combination	Min	-7.19	-50.77	-6.51	0	0	0	0	-0.2578	-0.9493	-0.1113	0	0	0	0	0	0	0
716	599	Shell-Thin	1350	@SLU_A2	Combination	Min	-4.6	-37.86	-6.22	0	0	0	0	-0.0202	-0.3659	-0.0994	0	0	0	0	0	0	0
716	599	Shell-Thin	1324	@SLU_A2	Combination	Min	-6.5	-38.23	-6.22	0	0	0	0	0	0	-0.0734	0	0	0	-0.15	0	0	0
716	599	Shell-Thin	784	@SLU_EQU	Combination	Max	1.06	3.08	0	0	0	0	0	0.626	0.813	0.487	0	0	0	0.03377	1.85	0	0
716	599	Shell-Thin	1344	@SLU_EQU	Combination	Max	1.17	3.11	0	0	0	0	0	0.0034	0.1528	0.316	0	0	0	0.76	1.85	0	0
716	599	Shell-Thin	1350	@SLU_EQU	Combination	Max	0.87	1.59	0	0	0	0	0	0.2259	0.1952	0.3842	0	0	0	0.76	1.32	0	0
716	599	Shell-Thin	1324	@SLU_EQU	Combination	Max	0.76	1.57	0	0	0	0	0	0.3237	0.9972	0.5552	0	0	0	0.03377	1.32	0	0
716	599	Shell-Thin	784	@SLU_EQU	Combination	Min	-10.48	-59.02	-7.61	0	0	0	0	0	0	-0.1024	0	0	0	-0.17	0	0	0
716	599	Shell-Thin	1344	@SLU_EQU	Combination	Min	-8.29	-58.58	-7.61	0	0	0	0	-0.2975	-1.0953	-0.1335	0	0	0	0	0	0	0
716	599	Shell-Thin	1350	@SLU_EQU	Combination	Min	-5.31	-43.68	-7.28	0	0	0	0	-0.0242	-0.4222	-0.1192	0	0	0	0	0	0	0
716	599	Shell-Thin	1324	@SLU_EQU	Combination	Min	-7.5	-44.12	-7.28	0	0	0	0	0	0	-0.0881	0	0	0	-0.17	0	0	0
716	599	Shell-Thin	784	@SLE_R	Combination	Max	0.88	2.57	0	0	0	0	0	0.4235	0.5719	0.3247	0	0	0	0.02814	1.24	0	0
716	599	Shell-Thin	1344	@SLE_R	Combination	Max	0.98	2.59	0	0	0	0	0	0.0029	0.1273	0.2107	0	0	0	0.51	1.24	0	0
716	599	Shell-Thin	1350	@SLE_R	Combination	Max	0.72	1.33	0	0	0	0	0	0.1506	0.1626	0.2561	0	0	0	0.51	0.89	0	0
716	599	Shell-Thin	1324	@SLE_R	Combination	Max	0.63	1.31	0	0	0	0	0	0.2223	0.7089	0.3701	0	0	0	0.02814	0.89	0	0
716	599	Shell-Thin	784	@SLE_R	Combination	Min	-6.98	-39.34	-5.48	0	0	0	0	0	0	-0.0853	0	0	0	-0.11	0	0	0
716	599	Shell-Thin	1344	@SLE_R	Combination	Min	-5.53	-39.05	-5.49	0	0	0	0	-0.1983	-0.7302	-0.1113	0	0	0	0	0	0	0
716	599	Shell-Thin	1350	@SLE_R	Combination	Min	-3.54	-29.12	-5.28	0	0	0	0	-0.0202	-0.2814	-0.0994	0	0	0	0	0	0	0
716	599	Shell-Thin	1324	@SLE_R	Combination	Min	-5	-29.41	-5.27	0	0	0	0	0	0	-0.0734	0	0	0	-0.11	0	0	0
716	599	Shell-Thin	784	@SLE_F	Combination	Max	0.88	2.57	0	0	0	0	0	0.4235	0.5719	0.3247	0	0	0	0.02814	1.24	0	0
716	599	Shell-Thin	1344	@SLE_F	Combination	Max	0.98	2.59	0	0	0	0	0	0.0029	0.1273	0.2107	0	0	0	0.51	1.24	0	0
716	599	Shell-Thin	1350	@SLE_F	Combination	Max	0.72	1.33	0	0	0	0	0	0.1506	0.1626	0.2561	0	0	0	0.51	0.89	0	0
716	599	Shell-Thin	1324	@SLE_F	Combination	Max	0.63	1.31	0	0	0	0	0	0.2223	0.7089	0.3701	0	0	0	0.02814	0.89	0	0
716	599	Shell-Thin	784	@SLE_F	Combination	Min	-6.98	-39.34	-5.48	0	0	0	0	0	0	-0.0853	0	0	0	-0.11	0	0	0
716	599	Shell-Thin	1344	@SLE_F	Combination	Min	-5.53	-39.05	-5.49	0	0	0	0	-0.1983	-0.7302	-0.1113	0	0	0	0	0	0	0
716	599	Shell-Thin	1350	@SLE_F	Combination	Min	-3.54	-29.12	-5.28	0	0	0	0	-0.0202	-0.2814	-0.0994	0	0	0	0	0	0	0
716	599	Shell-Thin	1324	@SLE_F	Combination	Min	-5	-29.41	-5.27	0	0	0	0	0	0	-0.0734	0	0	0	-0.11	0	0	0
716	599	Shell-Thin	784	@SLE_P	Combination	Max	0.88	2.57	0	0	0	0	0	0.4235	0.5719	0.3247	0	0	0	0.02814	1.24	0	0
716	599	Shell-Thin	1344	@SLE_P	Combination	Max	0.98	2.59	0	0	0	0	0	0.0029	0.1273	0.2107	0	0	0	0.51	1.24	0	0
716	599	Shell-Thin	1350	@SLE_P	Combination	Max	0.72	1.33	0	0	0	0	0	0.1506	0.1626	0.2561	0	0	0	0.51	0.89	0	0
716	599	Shell-Thin	1324	@SLE_P	Combination	Max	0.63	1.31	0	0	0	0	0	0.2223	0.7089	0.3701	0	0	0	0.02814	0.89	0	0
716	599	Shell-Thin	784	@SLE_P	Combination	Min	-6.98	-39.34	-5.48	0	0	0	0	0	0	-0.0853	0	0	0	-0.11	0	0	0
716	599	Shell-Thin	1344	@SLE_P	Combination	Min	-5.53	-39.05	-5.49	0	0	0	0	-0.1983	-0.7302	-0.1113	0	0	0	0	0	0	0
716	599	Shell-Thin	1350	@SLE_P	Combination	Min	-3.54	-29.12	-5.28	0	0	0	0	-0.0202	-0.2814	-0.0994	0	0	0	0	0	0	0
716	599	Shell-Thin	1324	@SLE_P	Combination	Min	-5	-29.41	-5.27	0	0	0	0	0	0	-0.0734	0	0	0	-0.11	0	0	0
717	600	Shell-Thin	1324	@SLU_A1	Combination	Max	0.59	1.54	0	0	0	0	0	0.3529	1.0031	0.4364	0	0	0	0.03455	1.19	0	0
717	600	Shell-Thin	1350	@SLU_A1	Combination	Max	0.9	1.6	0	0	0	0	0	0.2183	0.1952	0.4309	0	0	0	0.03054	1.19	0	0
717	600	Shell-Thin	1351	@SLU_A1	Combination	Max	0.61	0.17	0	0	0	0	0	0.2085	0.2208	0.3753	0	0	0	0.03054	0.68	0	0
717	600	Shell-Thin	1326	@SLU_A1	Combination	Max	0.31	0.11	0	0	0	0	0	0.2188	0.7894	0.3808	0	0	0	0.03455	0.68	0	0
717	600	Shell-Thin	1324	@SLU_A1	Combination	Min	-8.93	-44.4	-7.24	0	0	0	0	0	0	-0.0761	0	0	0	-0.16	0	0	0
717	600	Shell-Thin	1350	@SLU_A1	Combination	Min	-9.4	-44.5	-6.66	0	0	0	0	-0.024	-0.4237	-0.0964	0	0	0	-0.005575	0	0	0
717	600	Shell-Thin	1351	@SLU_A1	Combination	Min	-6.69	-30.94	-6.97	0	0	0	0	-0.0149	-0.1527	-0.079	0	0	0	-0.005575	0	0	0
717	600	Shell-Thin	1326	@SLU_A1	Combination	Min	-6.22	-30.85	-7.54	0	0	0	0	0	0	-0.0587	0	0	0	-0.16	0	0	0
717	600	Shell-Thin	1324	@SLU_A2	Combination	Max	0.49	1.28	0	0	0	0	0	0.3045	0.8605	0.3782	0	0	0	0.02879	1.03	0	0
717	600	Shell-Thin	1350	@SLU_A2	Combination	Max	0.75	1.33	0	0	0	0	0	0.1892	0.1627	0.3734	0	0	0	0.02545	1.03	0	0
717	600	Shell-Thin	1351	@SLU_A2	Combination	Max	0.51	0.14	0	0	0	0	0	0.1807	0.184	0.3252	0	0	0	0.02545	0.58	0	0
717	600	Shell-Thin	1326	@SLU_A2	Combination	Max	0.26	0.09414	0	0	0	0	0	0.1879	0.6732	0.33	0	0	0	0.02879	0.58	0	0
717	600	Shell-Thin	1324	@SLU_A2	Combination	Min	-7.74	-38.48	-6.18	0	0	0	0	0	0	-0.0634	0	0	0	-0.14	0	0	0
717	600	Shell-Thin	1350	@SLU_A2	Combination	Min	-8.15	-38.56	-5.69	0	0	0	0	-0.02	-0.3672	-0.0803	0	0	0	-0.004832	0	0	0
717	600	Shell-Thin	1351	@SLU_A2	Combination	Min	-5.8	-26.82	-5.95	0	0	0	0	-0.0124	-0.1323	-0.0658	0	0	0	-0.004832	0	0	0
717	600	Shell-Thin	1326	@SLU_A2	Combination	Min	-5.39	-26.73	-6.45	0	0	0	0	0	0	-0.0489	0	0	0	-0.14	0	0	0
717	600	Shell-Thin	1324	@SLU_EQU	Combination	Max	0.59	1.54	0	0	0	0	0	0.3529	1.0031	0.4364	0	0	0	0.03455	1.19	0	0
717	600	Shell-Thin	1350	@SLU_EQU	Combination	Max	0.9	1.6	0	0	0	0	0	0.2183	0.1952	0.4309	0	0	0	0.03054	1.19	0	0
717	600	Shell-Thin	1351	@SLU_EQU	Combination	Max	0.61	0.17	0	0	0	0	0	0.2085	0.2208	0.3753	0	0	0	0.03054	0.68	0	0
717	600	Shell-Thin	1326	@SLU_EQU	Combination	Max	0.31	0.11	0	0	0	0	0	0.2188	0.7894	0.3808	0	0	0	0.03455	0.68	0	0
717	600	Shell-Thin	1324	@SLU_EQU	Combination	Min	-8.93	-44.4	-7.24	0	0	0	0	0	0	-0.0761	0	0	0	-0.16	0	0	0
717	600	Shell-Thin	1350	@SLU_EQU	Combination	Min	-9.4	-44.5	-6.66	0	0	0	0	-0.024	-0.4237	-0.0964	0	0	0	-0.005575	0	0	0
717	600	Shell-Thin	1351	@SLU_EQU	Combination	Min	-6.69	-30.94	-6.97	0	0	0	0	-0.0149	-0.1527	-0.079	0	0	0	-0.005575	0	0	0
717	600	Shell-Thin	1326	@SLU_EQU	Combination	Min	-6.22	-30.85	-7.54	0	0	0	0	0	0	-0.0587	0	0	0	-0.16	0	0	0
717	600	Shell-Thin	1324	@SLE_R	Combination	Max	0.49	1.28	0	0	0	0	0	0.2418	0.7128	0.2909	0	0	0	0.02879	0.81	0	0
717	600	Shell-Thin	1350	@SLE_R	Combination	Max	0.75	1.33	0	0	0	0	0	0.1455	0.1627	0.2873	0	0	0	0.02545	0.81	0	0
717	600	Shell-Thin	1351	@SLE_R	Combination	Max	0.51	0.14	0	0	0	0	0	0.139	0.184	0.2502	0	0	0	0.02545	0.47	0	0
717	600	Shell-Thin	1326	@SLE_R	Combination	Max	0.26	0.09414	0	0	0	0	0	0.1545	0.5813	0.2538	0	0	0	0.02879	0.47	0	0
717	600	Shell-Thin	1324	@SLE_R	Combination	Min	-5.95	-29.6	-5.26	0	0	0	0	0	0	-0.0634	0	0	0	-0.11	0	0	0
717	600	Shell-Thin	1350	@SLE_R	Combination	Min	-6.27	-29.66	-4.88	0	0	0	0	-0.02	-0.2825	-0.0803	0	0	0	-0.003717	0	0	0
717	600	Shell-Thin	1351	@SLE_R	Combination	Min	-4.46	-20.63	-5.09	0	0	0	0	-0.0124	-0.1018	-0.0658	0	0	0	-0.003717	0	0	0
717	600	Shell-Thin	1326	@SLE_R	Combination	Min	-4.14	-20.56	-5.46	0	0	0	0	0	0	-0.0489	0	0	0	-0.11	0	0	0
717	600	Shell-Thin	1324	@SLE_F	Combination	Max	0.49	1.28	0	0	0	0	0	0.2418	0.7128	0.2909	0	0	0	0.02879	0.81	0	0
717	600	Shell-Thin	1350	@SLE_F	Combination	Max	0.75	1.33	0	0	0	0	0	0.1455	0.1627	0.2873	0	0	0	0.02545	0.81	0	0
717	600	Shell-Thin	1351	@SLE_F	Combination	Max	0.51	0.14	0	0	0	0	0	0.139	0.184	0.2502	0	0	0	0.02545	0.47	0	0
717	600	Shell-Thin	1326	@SLE_F	Combination	Max	0.26	0.09414	0	0	0	0	0	0.1545	0.5813	0.2538	0	0	0	0.02879	0.47	0	0
717	600	Shell-Thin	1324	@SLE_F	Combination	Min	-5.95	-29.6	-5.26	0	0	0	0	0	0	-0.0634	0	0	0	-0.11	0	0	0
717	600	Shell-Thin	1350	@SLE_F	Combination	Min	-6.27	-29.66	-4.88	0	0	0	0	-0.02	-0.2825	-0.0803	0	0	0	-0.003717	0	0	0
717	600	Shell-Thin	1351	@SLE_F	Combination	Min	-4.46	-20.63	-5.09	0	0	0	0	-0.0124	-0.1018	-0.0658	0	0	0	-0.003717	0	0	0
717	600	Shell-Thin	1326	@SLE_F	Combination	Min	-4.14	-20.56	-5.46	0	0	0	0	0	0	-0.0489	0	0	0	-0.11	0	0	0
717	600	Shell-Thin	1324	@SLE_P	Combination	Max	0.49	1.28	0	0	0	0	0	0.2418	0.7128	0.2909	0	0	0	0.02879	0.81	0	0
717	600	Shell-Thin	1350	@SLE_P	Combination	Max	0.75	1.33	0	0	0	0	0	0.1455	0.1627	0.2873	0	0	0	0.02545	0.81	0	0
717	600	Shell-Thin	1351	@SLE_P	Combination	Max	0.51	0.14	0	0	0	0	0	0.139	0.184	0.2502	0	0	0	0.02545	0.47	0	0
717	600	Shell-Thin	1326	@SLE_P	Combination	Max	0.26	0.09414	0	0	0	0	0	0.1545	0.5813	0.2538	0	0	0	0.02879	0.47	0	0
717	600	Shell-Thin	1324	@SLE_P	Combination	Min	-5.95	-29.6	-5.26	0	0	0	0	0	0	-0.0634	0	0	0	-0.11	0	0	0
717	600	Shell-Thin	1350	@SLE_P	Combination	Min	-6.27	-29.66	-4.88	0	0	0	0	-0.02	-0.2825	-0.0803	0	0	0	-0.003717	0	0	0
717	600	Shell-Thin	1351	@SLE_P	Combination	Min	-4.46	-20.63	-5.09	0	0	0	0	-0.0124	-0.1018	-0.0658	0	0	0	-0.003717	0	0	0
717	600	Shell-Thin	1326	@SLE_P	Combination	Min	-4.14	-20.56	-5.46	0	0	0	0	0	0	-0.0489	0	0	0	-0.11	0	0	0
718	601	Shell-Thin	1326	@SLU_A1	Combination	Max	0.26	0.1	0	0	0	0	0	0.2205	0.7898	0.3021	0	0	0	0.02746	0.68	0	0
718	601	Shell-Thin	1351	@SLU_A1	Combination	Max	0.53	0.16	0	0	0	0	0	0.2147	0.2209	0.336	0	0	0	0.03889	0.68	0	0
718	601	Shell-Thin	1352	@SLU_A1	Combination	Max	0.26	0	0	0	0	0	0	0.1538	0.2428	0.2835	0	0	0	0.03889	0.39	0	0
718	601	Shell-Thin	1328	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1553	0.5897	0.2496	0	0	0	0.02746	0.39	0	0
718	601	Shell-Thin	1326	@SLU_A1	Combination	Min	-7.57	-31.12	-7.24	0	0	0	0	0	0	-0.046	0	0	0	-0.12	0	0	0
718	601	Shell-Thin	1351	@SLU_A1	Combination	Min	-8.58	-31.32	-6.3	0	0	0	0	-0.0147	-0.1515	-0.0591	0	0	0	-0.11	0	0	0
718	601	Shell-Thin	1352	@SLU_A1	Combination	Min	-6.18	-20.48	-5.31	0	0	0	0	0	-0.0841	-0.0451	0	0	0	-0.11	0	0	0
718	601	Shell-Thin	1328	@SLU_A1	Combination	Min	-5.17	-20.33	-6.25	0	0	0	0	0	0	-0.032	0	0	0	-0.12	0	0	0
718	601	Shell-Thin	1326	@SLU_A2	Combination	Max	0.22	0.08667	0	0	0	0	0	0.1894	0.6735	0.2618	0	0	0	0.02288	0.58	0	0
718	601	Shell-Thin	1351	@SLU_A2	Combination	Max	0.44	0.13	0	0	0	0	0	0.1861	0.1841	0.2912	0	0	0	0.03241	0.58	0	0
718	601	Shell-Thin	1352	@SLU_A2	Combination	Max	0.22	0	0	0	0	0	0	0.1331	0.2024	0.2457	0	0	0	0.03241	0.33	0	0
718	601	Shell-Thin	1328	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.1325	0.4987	0.2163	0	0	0	0.02288	0.33	0	0
718	601	Shell-Thin	1326	@SLU_A2	Combination	Min	-6.56	-26.97	-6.18	0	0	0	0	0	0	-0.0383	0	0	0	-0.11	0	0	0
718	601	Shell-Thin	1351	@SLU_A2	Combination	Min	-7.44	-27.14	-5.37	0	0	0	0	-0.0122	-0.1313	-0.0492	0	0	0	-0.09686	0	0	0
718	601	Shell-Thin	1352	@SLU_A2	Combination	Min	-5.35	-17.71	-4.51	0	0	0	0	0	-0.0729	-0.0376	0	0	0	-0.09686	0	0	0
718	601	Shell-Thin	1328	@SLU_A2	Combination	Min	-4.48	-17.58	-5.32	0	0	0	0	0	0	-0.0267	0	0	0	-0.11	0	0	0
718	601	Shell-Thin	1326	@SLU_EQU	Combination	Max	0.26	0.1	0	0	0	0	0	0.2205	0.7898	0.3021	0	0	0	0.02746	0.68	0	0
718	601	Shell-Thin	1351	@SLU_EQU	Combination	Max	0.53	0.16	0	0	0	0	0	0.2147	0.2209	0.336	0	0	0	0.03889	0.68	0	0
718	601	Shell-Thin	1352	@SLU_EQU	Combination	Max	0.26	0	0	0	0	0	0	0.1538	0.2428	0.2835	0	0	0	0.03889	0.39	0	0
718	601	Shell-Thin	1328	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1553	0.5897	0.2496	0	0	0	0.02746	0.39	0	0
718	601	Shell-Thin	1326	@SLU_EQU	Combination	Min	-7.57	-31.12	-7.24	0	0	0	0	0	0	-0.046	0	0	0	-0.12	0	0	0
718	601	Shell-Thin	1351	@SLU_EQU	Combination	Min	-8.58	-31.32	-6.3	0	0	0	0	-0.0147	-0.1515	-0.0591	0	0	0	-0.11	0	0	0
718	601	Shell-Thin	1352	@SLU_EQU	Combination	Min	-6.18	-20.48	-5.31	0	0	0	0	0	-0.0841	-0.0451	0	0	0	-0.11	0	0	0
718	601	Shell-Thin	1328	@SLU_EQU	Combination	Min	-5.17	-20.33	-6.25	0	0	0	0	0	0	-0.032	0	0	0	-0.12	0	0	0
718	601	Shell-Thin	1326	@SLE_R	Combination	Max	0.22	0.08667	0	0	0	0	0	0.1557	0.5815	0.2014	0	0	0	0.02288	0.47	0	0
718	601	Shell-Thin	1351	@SLE_R	Combination	Max	0.44	0.13	0	0	0	0	0	0.1432	0.1841	0.224	0	0	0	0.03241	0.47	0	0
718	601	Shell-Thin	1352	@SLE_R	Combination	Max	0.22	0	0	0	0	0	0	0.1039	0.2024	0.189	0	0	0	0.03241	0.28	0	0
718	601	Shell-Thin	1328	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1144	0.455	0.1664	0	0	0	0.02288	0.28	0	0
718	601	Shell-Thin	1326	@SLE_R	Combination	Min	-5.05	-20.74	-5.27	0	0	0	0	0	0	-0.0383	0	0	0	-0.08113	0	0	0
718	601	Shell-Thin	1351	@SLE_R	Combination	Min	-5.72	-20.88	-4.65	0	0	0	0	-0.0122	-0.101	-0.0492	0	0	0	-0.0745	0	0	0
718	601	Shell-Thin	1352	@SLE_R	Combination	Min	-4.12	-13.85	-4.01	0	0	0	0	0	-0.0561	-0.0376	0	0	0	-0.0745	0	0	0
718	601	Shell-Thin	1328	@SLE_R	Combination	Min	-3.45	-13.76	-4.63	0	0	0	0	0	0	-0.0267	0	0	0	-0.08113	0	0	0
718	601	Shell-Thin	1326	@SLE_F	Combination	Max	0.22	0.08667	0	0	0	0	0	0.1557	0.5815	0.2014	0	0	0	0.02288	0.47	0	0
718	601	Shell-Thin	1351	@SLE_F	Combination	Max	0.44	0.13	0	0	0	0	0	0.1432	0.1841	0.224	0	0	0	0.03241	0.47	0	0
718	601	Shell-Thin	1352	@SLE_F	Combination	Max	0.22	0	0	0	0	0	0	0.1039	0.2024	0.189	0	0	0	0.03241	0.28	0	0
718	601	Shell-Thin	1328	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.1144	0.455	0.1664	0	0	0	0.02288	0.28	0	0
718	601	Shell-Thin	1326	@SLE_F	Combination	Min	-5.05	-20.74	-5.27	0	0	0	0	0	0	-0.0383	0	0	0	-0.08113	0	0	0
718	601	Shell-Thin	1351	@SLE_F	Combination	Min	-5.72	-20.88	-4.65	0	0	0	0	-0.0122	-0.101	-0.0492	0	0	0	-0.0745	0	0	0
718	601	Shell-Thin	1352	@SL

719	602	Shell-Thin	1328	@SLU_A1	Combination	Min	-5.48	-20.39	-5.7	0	0	0	0	0	0	-0.0231	0	0	0	-0.09797	0	0	0
719	602	Shell-Thin	1352	@SLU_A1	Combination	Min	-7.51	-20.75	-4.67	0	0	0	0	0	-0.0835	-0.0311	0	0	0	-0.11	0	0	0
719	602	Shell-Thin	1353	@SLU_A1	Combination	Min	-5.44	-11.43	-4.69	0	0	0	0	0	-0.0943	-0.0221	0	0	0	-0.11	0	0	0
719	602	Shell-Thin	1330	@SLU_A1	Combination	Min	-3.62	-11.06	-5.72	0	0	0	0	0	0	-0.0141	0	0	0	-0.09797	0	0	0
719	602	Shell-Thin	1328	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.1316	0.4985	0.1764	0	0	0	0.0151	0.34	0	0
719	602	Shell-Thin	1352	@SLU_A2	Combination	Max	0.16	0	0	0	0	0	0	0.1357	0.2024	0.2096	0	0	0	0.02696	0.34	0	0
719	602	Shell-Thin	1353	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0998	0.2165	0.1779	0	0	0	0.02696	0.2	0	0
719	602	Shell-Thin	1330	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0931	0.3661	0.1448	0	0	0	0.0151	0.2	0	0
719	602	Shell-Thin	1328	@SLU_A2	Combination	Min	-4.75	-17.63	-4.85	0	0	0	0	0	0	-0.0192	0	0	0	-0.08491	0	0	0
719	602	Shell-Thin	1352	@SLU_A2	Combination	Min	-6.5	-17.95	-3.95	0	0	0	0	0	-0.0724	-0.0259	0	0	0	-0.09392	0	0	0
719	602	Shell-Thin	1353	@SLU_A2	Combination	Min	-4.71	-9.82	-3.97	0	0	0	0	0	-0.0817	-0.0184	0	0	0	-0.09392	0	0	0
719	602	Shell-Thin	1330	@SLU_A2	Combination	Min	-3.12	-9.5	-4.87	0	0	0	0	0	0	-0.0118	0	0	0	-0.08491	0	0	0
719	602	Shell-Thin	1328	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1544	0.5895	0.2036	0	0	0	0.01812	0.4	0	0
719	602	Shell-Thin	1352	@SLU_EQU	Combination	Max	0.2	0	0	0	0	0	0	0.1569	0.2428	0.2418	0	0	0	0.03235	0.4	0	0
719	602	Shell-Thin	1353	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1163	0.2598	0.2053	0	0	0	0.03235	0.24	0	0
719	602	Shell-Thin	1330	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1103	0.4375	0.1671	0	0	0	0.01812	0.24	0	0
719	602	Shell-Thin	1328	@SLU_EQU	Combination	Min	-5.48	-20.39	-5.7	0	0	0	0	0	0	-0.0231	0	0	0	-0.09797	0	0	0
719	602	Shell-Thin	1352	@SLU_EQU	Combination	Min	-7.51	-20.75	-4.67	0	0	0	0	0	-0.0835	-0.0311	0	0	0	-0.11	0	0	0
719	602	Shell-Thin	1353	@SLU_EQU	Combination	Min	-5.44	-11.43	-4.69	0	0	0	0	0	-0.0943	-0.0221	0	0	0	-0.11	0	0	0
719	602	Shell-Thin	1330	@SLU_EQU	Combination	Min	-3.62	-11.06	-5.72	0	0	0	0	0	0	-0.0141	0	0	0	-0.09797	0	0	0
719	602	Shell-Thin	1328	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1137	0.4548	0.1357	0	0	0	0.0151	0.29	0	0
719	602	Shell-Thin	1352	@SLE_R	Combination	Max	0.16	0	0	0	0	0	0	0.106	0.2024	0.1612	0	0	0	0.02696	0.29	0	0
719	602	Shell-Thin	1353	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0825	0.2165	0.1369	0	0	0	0.02696	0.18	0	0
719	602	Shell-Thin	1330	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0859	0.3574	0.1114	0	0	0	0.0151	0.18	0	0
719	602	Shell-Thin	1328	@SLE_R	Combination	Min	-3.67	-13.8	-4.28	0	0	0	0	0	0	-0.0192	0	0	0	-0.06532	0	0	0
719	602	Shell-Thin	1352	@SLE_R	Combination	Min	-5	-14.04	-3.59	0	0	0	0	0	-0.0557	-0.0259	0	0	0	-0.07225	0	0	0
719	602	Shell-Thin	1353	@SLE_R	Combination	Min	-3.64	-8.03	-3.61	0	0	0	0	0	-0.0628	-0.0184	0	0	0	-0.07225	0	0	0
719	602	Shell-Thin	1330	@SLE_R	Combination	Min	-2.47	-7.8	-4.29	0	0	0	0	0	0	-0.0118	0	0	0	-0.06532	0	0	0
719	602	Shell-Thin	1328	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.1137	0.4548	0.1357	0	0	0	0.0151	0.29	0	0
719	602	Shell-Thin	1352	@SLE_F	Combination	Max	0.16	0	0	0	0	0	0	0.106	0.2024	0.1612	0	0	0	0.02696	0.29	0	0
719	602	Shell-Thin	1353	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0825	0.2165	0.1369	0	0	0	0.02696	0.18	0	0
719	602	Shell-Thin	1330	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0859	0.3574	0.1114	0	0	0	0.0151	0.18	0	0
719	602	Shell-Thin	1328	@SLE_F	Combination	Min	-3.67	-13.8	-4.28	0	0	0	0	0	0	-0.0192	0	0	0	-0.06532	0	0	0
719	602	Shell-Thin	1352	@SLE_F	Combination	Min	-5	-14.04	-3.59	0	0	0	0	0	-0.0557	-0.0259	0	0	0	-0.07225	0	0	0
719	602	Shell-Thin	1353	@SLE_F	Combination	Min	-3.64	-8.03	-3.61	0	0	0	0	0	-0.0628	-0.0184	0	0	0	-0.07225	0	0	0
719	602	Shell-Thin	1330	@SLE_F	Combination	Min	-2.47	-7.8	-4.29	0	0	0	0	0	0	-0.0118	0	0	0	-0.06532	0	0	0
719	602	Shell-Thin	1328	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.1137	0.4548	0.1357	0	0	0	0.0151	0.29	0	0
719	602	Shell-Thin	1352	@SLE_P	Combination	Max	0.16	0	0	0	0	0	0	0.106	0.2024	0.1612	0	0	0	0.02696	0.29	0	0
719	602	Shell-Thin	1353	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0825	0.2165	0.1369	0	0	0	0.02696	0.18	0	0
719	602	Shell-Thin	1330	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0859	0.3574	0.1114	0	0	0	0.0151	0.18	0	0
719	602	Shell-Thin	1328	@SLE_P	Combination	Min	-3.67	-13.8	-4.28	0	0	0	0	0	0	-0.0192	0	0	0	-0.06532	0	0	0
719	602	Shell-Thin	1352	@SLE_P	Combination	Min	-5	-14.04	-3.59	0	0	0	0	0	-0.0557	-0.0259	0	0	0	-0.07225	0	0	0
719	602	Shell-Thin	1353	@SLE_P	Combination	Min	-3.64	-8.03	-3.61	0	0	0	0	0	-0.0628	-0.0184	0	0	0	-0.07225	0	0	0
719	602	Shell-Thin	1330	@SLE_P	Combination	Min	-2.47	-7.8	-4.29	0	0	0	0	0	0	-0.0118	0	0	0	-0.06532	0	0	0
720	603	Shell-Thin	1330	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1096	0.4374	0.1399	0	0	0	0.0102	0.25	0	0
720	603	Shell-Thin	1353	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.1175	0.2598	0.1736	0	0	0	0.02084	0.25	0	0
720	603	Shell-Thin	1354	@SLU_A1	Combination	Max	0	0.88	0	0	0	0	0	0.0829	0.2718	0.1498	0	0	0	0.02084	0.15	0	0
720	603	Shell-Thin	1332	@SLU_A1	Combination	Max	0	1.22	0	0	0	0	0	0.0795	0.405	0.1162	0	0	0	0.0102	0.15	0	0
720	603	Shell-Thin	1330	@SLU_A1	Combination	Min	-4.09	-11.16	-5.2	0	0	0	0	0	0	-0.0093	0	0	0	-0.07549	0	0	0
720	603	Shell-Thin	1353	@SLU_A1	Combination	Min	-5.53	-11.44	-4	0	0	0	0	0	-0.094	-0.0137	0	0	0	-0.08909	0	0	0
720	603	Shell-Thin	1354	@SLU_A1	Combination	Min	-3.85	-3.93	-3.05	0	0	0	0	0	-0.1262	-0.0089	0	0	0	-0.08909	0	0	0
720	603	Shell-Thin	1332	@SLU_A1	Combination	Min	-2.42	-3.98	-4.25	0	0	0	0	-0.0019	-0.0852	-0.0045	0	0	0	-0.07549	0	0	0
720	603	Shell-Thin	1330	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0925	0.3659	0.1213	0	0	0	0.0085	0.21	0	0
720	603	Shell-Thin	1353	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.1008	0.2165	0.1504	0	0	0	0.01737	0.21	0	0
720	603	Shell-Thin	1354	@SLU_A2	Combination	Max	0	0.76	0	0	0	0	0	0.0703	0.2265	0.1298	0	0	0	0.01737	0.13	0	0
720	603	Shell-Thin	1332	@SLU_A2	Combination	Max	0	1.06	0	0	0	0	0	0.0662	0.3375	0.1007	0	0	0	0.0085	0.13	0	0
720	603	Shell-Thin	1330	@SLU_A2	Combination	Min	-3.53	-9.58	-4.41	0	0	0	0	0	0	-0.0078	0	0	0	-0.06542	0	0	0
720	603	Shell-Thin	1353	@SLU_A2	Combination	Min	-4.79	-9.83	-3.37	0	0	0	0	0	-0.0815	-0.0114	0	0	0	-0.07722	0	0	0
720	603	Shell-Thin	1354	@SLU_A2	Combination	Min	-3.32	-3.27	-2.54	0	0	0	0	0	-0.1094	-0.0074	0	0	0	-0.07722	0	0	0
720	603	Shell-Thin	1332	@SLU_A2	Combination	Min	-2.07	-3.32	-3.59	0	0	0	0	-0.0016	-0.0738	-0.0038	0	0	0	-0.06542	0	0	0
720	603	Shell-Thin	1330	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1096	0.4374	0.1399	0	0	0	0.0102	0.25	0	0
720	603	Shell-Thin	1353	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.1175	0.2598	0.1736	0	0	0	0.02084	0.25	0	0
720	603	Shell-Thin	1354	@SLU_EQU	Combination	Max	0	0.88	0	0	0	0	0	0.0829	0.2718	0.1498	0	0	0	0.02084	0.15	0	0
720	603	Shell-Thin	1332	@SLU_EQU	Combination	Max	0	1.22	0	0	0	0	0	0.0795	0.405	0.1162	0	0	0	0.0102	0.15	0	0
720	603	Shell-Thin	1330	@SLU_EQU	Combination	Min	-4.09	-11.16	-5.2	0	0	0	0	0	0	-0.0093	0	0	0	-0.07549	0	0	0
720	603	Shell-Thin	1353	@SLU_EQU	Combination	Min	-5.53	-11.44	-4	0	0	0	0	0	-0.094	-0.0137	0	0	0	-0.08909	0	0	0
720	603	Shell-Thin	1354	@SLU_EQU	Combination	Min	-3.85	-3.93	-3.05	0	0	0	0	0	-0.1262	-0.0089	0	0	0	-0.08909	0	0	0
720	603	Shell-Thin	1332	@SLU_EQU	Combination	Min	-2.42	-3.98	-4.25	0	0	0	0	-0.0019	-0.0852	-0.0045	0	0	0	-0.07549	0	0	0
720	603	Shell-Thin	1330	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0855	0.3573	0.0933	0	0	0	0.0085	0.19	0	0
720	603	Shell-Thin	1353	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0833	0.2165	0.1157	0	0	0	0.01737	0.19	0	0
720	603	Shell-Thin	1354	@SLE_R	Combination	Max	0	0.59	0	0	0	0	0	0.0627	0.2265	0.0999	0	0	0	0.01737	0.13	0	0
720	603	Shell-Thin	1332	@SLE_R	Combination	Max	0	0.82	0	0	0	0	0	0.0662	0.3375	0.0775	0	0	0	0.0085	0.13	0	0
720	603	Shell-Thin	1330	@SLE_R	Combination	Min	-2.8	-7.86	-3.95	0	0	0	0	0	0	-0.0078	0	0	0	-0.05033	0	0	0
720	603	Shell-Thin	1353	@SLE_R	Combination	Min	-3.71	-8.05	-3.15	0	0	0	0	0	-0.0627	-0.0114	0	0	0	-0.0594	0	0	0
720	603	Shell-Thin	1354	@SLE_R	Combination	Min	-2.64	-3.27	-2.52	0	0	0	0	0	-0.0841	-0.0074	0	0	0	-0.0594	0	0	0
720	603	Shell-Thin	1332	@SLE_R	Combination	Min	-1.73	-3.32	-3.32	0	0	0	0	-0.0013	-0.0568	-0.0038	0	0	0	-0.05033	0	0	0
720	603	Shell-Thin	1330	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0855	0.3573	0.0933	0	0	0	0.0085	0.19	0	0
720	603	Shell-Thin	1353	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0833	0.2165	0.1157	0	0	0	0.01737	0.19	0	0
720	603	Shell-Thin	1354	@SLE_F	Combination	Max	0	0.59	0	0	0	0	0	0.0627	0.2265	0.0999	0	0	0	0.01737	0.13	0	0
720	603	Shell-Thin	1332	@SLE_F	Combination	Max	0	0.82	0	0	0	0	0	0.0662	0.3375	0.0775	0	0	0	0.0085	0.13	0	0
720	603	Shell-Thin	1330	@SLE_F	Combination	Min	-2.8	-7.86	-3.95	0	0	0	0	0	0	-0.0078	0	0	0	-0.05033	0	0	0
720	603	Shell-Thin	1353	@SLE_F	Combination	Min	-3.71	-8.05	-3.15	0	0	0	0	0	-0.0627	-0.0114	0	0	0	-0.0594	0	0	0
720	603	Shell-Thin	1354	@SLE_F	Combination	Min	-2.64	-3.27	-2.52	0	0	0	0	0	-0.0841	-0.0074	0	0	0	-0.0594	0	0	0
720	603	Shell-Thin	1332	@SLE_F	Combination	Min	-1.73	-3.32	-3.32	0	0	0	0	-0.0013	-0.0568	-0.0038	0	0	0	-0.05033	0	0	0
720	603	Shell-Thin	1330	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0855	0.3573	0.0933	0	0	0	0.0085	0.19	0	0
720	603	Shell-Thin	1353	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0833	0.2165	0.1157	0	0	0	0.01737	0.19	0	0
720	603	Shell-Thin	1354	@SLE_P	Combination	Max	0	0.59	0	0	0	0	0	0.0627	0.2265	0.0999	0	0	0	0.01737	0.13	0	0
720	603	Shell-Thin	1332	@SLE_P	Combination	Max	0	0.82	0	0	0	0	0	0.0662	0.3375	0.0775	0	0	0	0.0085	0.13	0	0
720	603	Shell-Thin	1330	@SLE_P	Combination	Min	-2.8	-7.86	-3.95	0	0	0	0	0	0	-0.0078	0	0	0	-0.05033	0	0	0
720	603	Shell-Thin	1353	@SLE_P	Combination	Min	-3.71	-8.05	-3.15	0	0	0	0	0	-0.0627	-0.0114	0	0	0	-0.0594	0	0	0
720	603	Shell-Thin	1354	@SLE_P	Combination	Min	-2.64	-3.27	-2.52	0	0	0	0	0	-0.0841	-0.0074	0	0	0	-0.0594	0	0	0
720	603	Shell-Thin	1332	@SLE_P	Combination	Min	-1.73	-3.32	-3.32	0	0	0	0	-0.0013	-0.0568	-0.0038	0	0	0	-0.05033	0	0	0
721	604	Shell-Thin	1332	@SLU_A1	Combination	Max	0	1.25	0	0	0	0	0	0.0795	0.405	0.1012	0	0	0	0.003753	0.16	0	0
721	604	Shell-Thin	1354	@SLU_A1	Combination	Max	0	0.81	0.15	0	0	0	0	0.0836	0.2718	0.1278	0	0	0	0.004572	0.16	0	0
721	604	Shell-Thin	1355	@SLU_A1	Combination	Max	0	10.26	0	0	0	0	0	0.0499	0.2789	0.1132	0	0	0	0.004572	0.13	0	0
721	604	Shell-Thin	1334	@SLU_A1	Combination	Max	0.3	10.7	0	0	0	0	0	0.0814	0.4056	0.0873	0	0	0	0.003753	0.13	0	0
721	604	Shell-Thin	1332	@SLU_A1	Combination	Min	-2.36	-4	-3.66	0	0	0	0	-0.0025	-0.0853	-0.0025	0	0	0	-0.05874	0	0	0
721	604	Shell-Thin	1354	@SLU_A1	Combination	Min	-4.08	-3.9	-2.84	0	0	0	0	0	-0.1261	-0.0041	0	0	0	-0.06747	0	0	0
721	604	Shell-Thin	1355	@SLU_A1	Combination	Min	-2.54	-5.65	-2.78	0	0	0	0	0	-0.1573	-0.0009517	0	0	0	-0.06747	-0.03932	0	0
721	604	Shell-Thin	1334	@SLU_A1	Combination	Min	-1.12	-5.74	-3.74	0	0	0	0	-0.0311	-0.1802	0	0	0	0	-0.05874	-0.03932	0	0
721	604	Shell-Thin	1332	@SLU_A2	Combination	Max	0	1.08	0	0	0	0	0	0.0663	0.3375	0.0877	0	0	0	0.003127	0.14	0	0
721	604	Shell-Thin	1354	@SLU_A2	Combination	Max	0	0.7	0.13	0	0	0	0	0.071	0.2265	0.1107	0	0	0	0.00381	0.14	0	0
721	604	Shell-Thin	1355	@SLU_A2	Combination	Max	0	8.89	0	0	0	0	0	0.0417	0.2324	0.0981	0	0	0	0.00381	0.11	0	0
721	604	Shell-Thin	1334	@SLU_A2	Combination	Max	0.26	9.27	0	0	0	0	0	0.0679	0.338	0.0756	0	0	0	0.003127	0.11	0	0
721	604	Shell-Thin	1332	@SLU_A2	Combination	Min	-2.02	-3.33	-3.08	0	0	0	0	-0.0022	-0.074	-0.0021	0	0	0	-0.05091	0	0	0
721	604	Shell-Thin	1354	@SLU_A2	Combination	Min	-3.52	-3.25	-2.37	0	0	0	0	0	-0.1093	-0.0034	0	0	0	-0.05847	0	0	0
721	604	Shell-Thin	1355	@SLU_A2	Combination	Min	-2.18	-4.7	-2.32	0	0	0	0	0	-0.1363	-0.0007931	0	0	0	-0.05847	-0.03408	0	0
721	604	Shell-Thin	1334	@SLU_A2	Combination	Min	-0.93	-4.78	-3.15	0	0	0	0	-0.0269	-0.1562	0	0	0	0	-0.05091	-0.03408	0	0
721	604	Shell-Thin	1332	@SLU_EQU	Combination	Max	0	1.25	0	0	0	0	0	0.0795	0.405	0.1012	0	0	0	0.003753	0.16	0	0
721	604	Shell-Thin	1354	@SLU_EQU	Combination	Max	0	0.81	0.15	0	0	0	0	0.0836	0.2718	0.1278	0	0	0	0.004572	0.16	0	0
721	604	Shell-Thin	1355	@SLU_EQU	Combination	Max	0	10.26	0	0	0	0	0	0.0499	0.2789	0.1132	0	0	0	0.004572	0.13	0	0
721	604	Shell-Thin	1334	@SLU_EQU	Combination	Max	0.3	10.7	0	0	0	0	0	0.0814	0.4056	0.0873	0	0	0	0.003753	0.13	0	0
721	604	Shell-Thin	1332	@SLU_EQU	Combination	Min	-2.36	-4	-3.66	0	0	0	0	-0.0025	-0.0853	-0.0025	0	0	0	-0.05874	0	0	0
721	604	Shell-Thin	1354	@SLU_EQU	Combination	Min	-4.08	-3.9	-2.84	0	0	0	0	0	-0.1261	-0.0041	0	0	0	-0.06747	0	0	0
721	604	Shell-Thin	1355	@SLU_EQU	Combination	Min	-2.54	-5.65	-2.78	0	0	0	0	0	-0.1573	-0.0009517	0	0	0	-0.06747	-0.03932	0	0
721	604	Shell-Thin	1334	@SLU_EQU	Combination	Min	-1.12	-5.74	-3.74	0	0	0	0	-0.0311	-0.1802	0	0	0	0	-0.05874	-0.03932	0	0
721	604	Shell-Thin	1332	@SLE_R	Combination	Max	0	0.83	0	0	0	0	0	0.0663	0.3375	0.0675	0	0	0	0.003127	0.13	0	0
721	604	Shell-Thin	1354	@SLE_R	Combination	Max	0	0.54	0.09988	0	0	0	0	0.0632	0.2265	0.0852	0	0	0	0.00381	0.13	0	0
721	604	Shell-Thin	1355	@SLE_R	Combination	Max	0	6.84	0	0	0	0	0	0.0412	0.2324	0.0755	0	0	0	0.00381	0.11	0	0
721	604	Shell-Thin	1334	@SLE_R	Combination	Max	0.2	7.13	0	0	0	0	0	0.0679	0.338	0.0583	0	0	0	0.003127	0.11	0	0
721	604	Shell-Thin	1332	@SLE_R	Combination	Min	-1.7	-3.33	-2.92	0	0	0	0	-0.0017	-0.0569	-0.0021	0	0	0	-0.03916	0	0	0
721	604	Shell-Thin	1354	@SLE_R	Combination	Min	-2.77	-3.25	-2.37	0	0	0	0	0	-0.0841	-0.0034	0	0	0	-0.04498	0	0	0
721	604	Shell-Thin	1355	@SLE_R	Combination	Min	-1.8	-4.7	-2.32	0	0	0	0	0	-0.1049	-0.0007931	0	0	0	-0.04498	-0.02621	0	0
721	604	Shell-Thin	1334	@SLE_R	Combination	Min	-0.93	-4.78	-2.96	0	0	0	0	-0.0207	-0.1201	0	0	0	0	-0.03916	-0.02621	0	0
721	604	Shell-Thin	1332	@SLE_F	Combination	Max	0	0.83	0	0	0	0	0	0.0663	0.3375	0.0675	0	0	0	0.003127	0.13	0	0
721	604	Shell-Thin	1354	@SLE_F	Combination	Max	0	0.54	0.09988	0	0	0	0	0.0632	0.2265	0.0852	0	0	0	0.00381	0.13	0	0
721	604	Shell-Thin	1355	@SLE_F	Combination	Max	0	6.84	0	0	0	0	0	0.0412	0.2324	0.0755	0	0	0	0.00381	0.11	0	0
721	604	Shell-Thin	1334	@SLE_F	Combination	Max	0.2	7.13	0	0	0	0	0	0.0679	0.338	0.0583	0	0	0	0.003127	0.11	0	0
721	604	Shell-Thin	1332	@SLE_F	Combination	Min	-1.7	-3.33	-2.92	0	0	0	0	-0.0017	-0.0569	-0.0021	0	0	0	-0.03916	0	0	0
721	604	Shell-Thin	1354	@SLE_F	Combination	Min	-2.77	-3.25	-2.37	0	0	0	0	0	-0.0841	-0.0034	0	0	0	-0.04498	0	0	0
721	604	Shell-Thin	1355	@SLE_F	Combination	Min	-1.8	-4.7	-2.32	0	0	0	0	0	-0.1049	-0.0007931	0	0	0	-0.04498	-0.02621	0	0
721	604	Shell-Thin	1334	@SLE_F	Combination	Min	-0.93	-4.

722	605	Shell-Thin	1355	@SLU_A1	Combination	Min	-2.37	-5.53	-2.6	0	0	0	0	0	-0.1573	0	0	0	0	-0.05274	-0.03459	0	0
722	605	Shell-Thin	1356	@SLU_A1	Combination	Min	-0.88	-8.45	-2.24	0	0	0	0	-0.0124	-0.1832	0	0	0	0	-0.05274	-0.07015	0	0
722	605	Shell-Thin	1336	@SLU_A1	Combination	Min	-1.45	-8.6	-2.46	0	0	0	0	-0.0517	-0.2416	0	0	0	0	-0.05594	-0.07015	0	0
722	605	Shell-Thin	1334	@SLU_A2	Combination	Max	0	9.11	0	0	0	0	0	0.0678	0.338	0.0719	0	0	0	0	0.11	0	0
722	605	Shell-Thin	1355	@SLU_A2	Combination	Max	0	8.82	0.11	0	0	0	0	0.042	0.2325	0.087	0	0	0	0	0.11	0	0
722	605	Shell-Thin	1356	@SLU_A2	Combination	Max	0	17.83	0.59	0	0	0	0	0.026	0.2427	0.0817	0	0	0	0	0.08953	0	0
722	605	Shell-Thin	1336	@SLU_A2	Combination	Max	1.29	18.12	0.00918	0	0	0	0	0.0565	0.328	0.0666	0	0	0	0	0.08953	0	0
722	605	Shell-Thin	1334	@SLU_A2	Combination	Min	-1.24	-4.74	-2.81	0	0	0	0	-0.0269	-0.1561	0	0	0	0	-0.04802	-0.02997	0	0
722	605	Shell-Thin	1355	@SLU_A2	Combination	Min	-2.05	-4.61	-2.16	0	0	0	0	0	-0.1364	0	0	0	0	-0.04514	-0.02997	0	0
722	605	Shell-Thin	1356	@SLU_A2	Combination	Min	-0.74	-7.04	-1.87	0	0	0	0	-0.0107	-0.1588	0	0	0	0	-0.04514	-0.0608	0	0
722	605	Shell-Thin	1336	@SLU_A2	Combination	Min	-1.21	-7.17	-2.05	0	0	0	0	-0.0448	-0.2094	0	0	0	0	-0.04802	-0.0608	0	0
722	605	Shell-Thin	1334	@SLU_EQU	Combination	Max	0	10.52	0	0	0	0	0	0.0814	0.4056	0.0832	0	0	0	0	0.13	0	0
722	605	Shell-Thin	1355	@SLU_EQU	Combination	Max	0	10.18	0.13	0	0	0	0	0.0503	0.279	0.1005	0	0	0	0	0.13	0	0
722	605	Shell-Thin	1356	@SLU_EQU	Combination	Max	0	20.58	0.68	0	0	0	0	0.0312	0.2913	0.0945	0	0	0	0	0.11	0	0
722	605	Shell-Thin	1336	@SLU_EQU	Combination	Max	1.49	20.91	0.01059	0	0	0	0	0.0678	0.3936	0.0772	0	0	0	0	0.11	0	0
722	605	Shell-Thin	1334	@SLU_EQU	Combination	Min	-1.46	-5.69	-3.36	0	0	0	0	-0.031	-0.1802	0	0	0	0	-0.05594	-0.03459	0	0
722	605	Shell-Thin	1355	@SLU_EQU	Combination	Min	-2.37	-5.53	-2.6	0	0	0	0	0	-0.1573	0	0	0	0	-0.05274	-0.03459	0	0
722	605	Shell-Thin	1356	@SLU_EQU	Combination	Min	-0.88	-8.45	-2.24	0	0	0	0	-0.0124	-0.1832	0	0	0	0	-0.05274	-0.07015	0	0
722	605	Shell-Thin	1336	@SLU_EQU	Combination	Min	-1.45	-8.6	-2.46	0	0	0	0	-0.0517	-0.2416	0	0	0	0	-0.05594	-0.07015	0	0
722	605	Shell-Thin	1334	@SLE_R	Combination	Max	0	7.01	0	0	0	0	0	0.0678	0.338	0.0561	0	0	0	0	0.11	0	0
722	605	Shell-Thin	1355	@SLE_R	Combination	Max	0	6.79	0.08699	0	0	0	0	0.0415	0.2325	0.0674	0	0	0	0	0.11	0	0
722	605	Shell-Thin	1356	@SLE_R	Combination	Max	0	13.72	0.45	0	0	0	0	0.026	0.2427	0.0642	0	0	0	0	0.08953	0	0
722	605	Shell-Thin	1336	@SLE_R	Combination	Max	0.99	13.94	0.007061	0	0	0	0	0.0565	0.328	0.0529	0	0	0	0	0.08953	0	0
722	605	Shell-Thin	1334	@SLE_R	Combination	Min	-1.12	-4.74	-2.71	0	0	0	0	-0.0207	-0.1201	0	0	0	0	-0.0396	-0.02306	0	0
722	605	Shell-Thin	1355	@SLE_R	Combination	Min	-1.6	-4.61	-2.16	0	0	0	0	0	-0.1049	0	0	0	0	-0.03803	-0.02306	0	0
722	605	Shell-Thin	1356	@SLE_R	Combination	Min	-0.7	-7.04	-1.87	0	0	0	0	-0.0082	-0.1221	0	0	0	0	-0.03803	-0.04677	0	0
722	605	Shell-Thin	1336	@SLE_R	Combination	Min	-1.21	-7.17	-2.05	0	0	0	0	-0.0345	-0.1611	0	0	0	0	-0.0396	-0.04677	0	0
722	605	Shell-Thin	1334	@SLE_F	Combination	Max	0	7.01	0	0	0	0	0	0.0678	0.338	0.0561	0	0	0	0	0.11	0	0
722	605	Shell-Thin	1355	@SLE_F	Combination	Max	0	6.79	0.08699	0	0	0	0	0.0415	0.2325	0.0674	0	0	0	0	0.11	0	0
722	605	Shell-Thin	1356	@SLE_F	Combination	Max	0	13.72	0.45	0	0	0	0	0.026	0.2427	0.0642	0	0	0	0	0.08953	0	0
722	605	Shell-Thin	1336	@SLE_F	Combination	Max	0.99	13.94	0.007061	0	0	0	0	0.0565	0.328	0.0529	0	0	0	0	0.08953	0	0
722	605	Shell-Thin	1334	@SLE_F	Combination	Min	-1.12	-4.74	-2.71	0	0	0	0	-0.0207	-0.1201	0	0	0	0	-0.0396	-0.02306	0	0
722	605	Shell-Thin	1355	@SLE_F	Combination	Min	-1.6	-4.61	-2.16	0	0	0	0	0	-0.1049	0	0	0	0	-0.03803	-0.02306	0	0
722	605	Shell-Thin	1356	@SLE_F	Combination	Min	-0.7	-7.04	-1.87	0	0	0	0	-0.0082	-0.1221	0	0	0	0	-0.03803	-0.04677	0	0
722	605	Shell-Thin	1336	@SLE_F	Combination	Min	-1.21	-7.17	-2.05	0	0	0	0	-0.0345	-0.1611	0	0	0	0	-0.0396	-0.04677	0	0
722	605	Shell-Thin	1334	@SLE_P	Combination	Max	0	7.01	0	0	0	0	0	0.0678	0.338	0.0561	0	0	0	0	0.11	0	0
722	605	Shell-Thin	1355	@SLE_P	Combination	Max	0	6.79	0.08699	0	0	0	0	0.0415	0.2325	0.0674	0	0	0	0	0.11	0	0
722	605	Shell-Thin	1356	@SLE_P	Combination	Max	0	13.72	0.45	0	0	0	0	0.026	0.2427	0.0642	0	0	0	0	0.08953	0	0
722	605	Shell-Thin	1336	@SLE_P	Combination	Max	0.99	13.94	0.007061	0	0	0	0	0.0565	0.328	0.0529	0	0	0	0	0.08953	0	0
722	605	Shell-Thin	1334	@SLE_P	Combination	Min	-1.12	-4.74	-2.71	0	0	0	0	-0.0207	-0.1201	0	0	0	0	-0.0396	-0.02306	0	0
722	605	Shell-Thin	1355	@SLE_P	Combination	Min	-1.6	-4.61	-2.16	0	0	0	0	0	-0.1049	0	0	0	0	-0.03803	-0.02306	0	0
722	605	Shell-Thin	1356	@SLE_P	Combination	Min	-0.7	-7.04	-1.87	0	0	0	0	-0.0082	-0.1221	0	0	0	0	-0.03803	-0.04677	0	0
722	605	Shell-Thin	1336	@SLE_P	Combination	Min	-1.21	-7.17	-2.05	0	0	0	0	-0.0345	-0.1611	0	0	0	0	-0.0396	-0.04677	0	0
723	606	Shell-Thin	1336	@SLU_A1	Combination	Max	0.2	20.41	0.51	0	0	0	0	0.0722	0.3945	0.0794	0	0	0	0.06444	0.09948	0	0
723	606	Shell-Thin	1356	@SLU_A1	Combination	Max	0	20.34	0.23	0	0	0	0	0.0296	0.291	0.084	0	0	0	0	0.09948	0	0
723	606	Shell-Thin	1357	@SLU_A1	Combination	Max	0.56	29.99	0	0	0	0	0	0.0038	0.302	0.0816	0	0	0	0	0.11	0	0
723	606	Shell-Thin	752	@SLU_A1	Combination	Max	0.89	30.05	0	0	0	0	0	0.0173	0.4169	0.077	0	0	0	0.06444	0.11	0	0
723	606	Shell-Thin	1336	@SLU_A1	Combination	Min	-1.04	-8.27	-1.78	0	0	0	0	-0.0556	-0.2424	0	0	0	0	-0.0848	-0.05809	0	0
723	606	Shell-Thin	1356	@SLU_A1	Combination	Min	-1.45	-8.33	-1.32	0	0	0	0	-0.0109	-0.1829	0	0	0	0	-0.02558	-0.05809	0	0
723	606	Shell-Thin	1357	@SLU_A1	Combination	Min	-0.57	-10.82	-1.38	0	0	0	0	-0.0037	-0.1963	0	0	0	0	-0.02558	-0.09097	0	0
723	606	Shell-Thin	752	@SLU_A1	Combination	Min	-0.3	-10.76	-1.56	0	0	0	0	-0.0147	-0.2887	0	0	0	0	-0.0848	-0.09097	0	0
723	606	Shell-Thin	1336	@SLU_A2	Combination	Max	0.16	17.69	0.44	0	0	0	0	0.0602	0.3288	0.0682	0	0	0	0.05585	0.0829	0	0
723	606	Shell-Thin	1356	@SLU_A2	Combination	Max	0	17.63	0.2	0	0	0	0	0.0247	0.2425	0.0726	0	0	0	0	0.0829	0	0
723	606	Shell-Thin	1357	@SLU_A2	Combination	Max	0.48	25.99	0	0	0	0	0	0.0032	0.2517	0.0707	0	0	0	0	0.09234	0	0
723	606	Shell-Thin	752	@SLU_A2	Combination	Max	0.77	26.05	0	0	0	0	0	0.015	0.3474	0.0662	0	0	0	0.05585	0.09234	0	0
723	606	Shell-Thin	1336	@SLU_A2	Combination	Min	-0.9	-6.9	-1.48	0	0	0	0	-0.0482	-0.2101	0	0	0	0	-0.07066	-0.05034	0	0
723	606	Shell-Thin	1356	@SLU_A2	Combination	Min	-1.25	-6.94	-1.1	0	0	0	0	-0.0095	-0.1585	0	0	0	0	-0.02163	-0.05034	0	0
723	606	Shell-Thin	1357	@SLU_A2	Combination	Min	-0.48	-9.01	-1.18	0	0	0	0	-0.0032	-0.1702	0	0	0	0	-0.02163	-0.07884	0	0
723	606	Shell-Thin	752	@SLU_A2	Combination	Min	-0.25	-8.97	-1.31	0	0	0	0	-0.0122	-0.2502	0	0	0	0	-0.07066	-0.07884	0	0
723	606	Shell-Thin	1336	@SLU_EQU	Combination	Max	0.2	20.41	0.51	0	0	0	0	0.0722	0.3945	0.0794	0	0	0	0.06444	0.09948	0	0
723	606	Shell-Thin	1356	@SLU_EQU	Combination	Max	0	20.34	0.23	0	0	0	0	0.0296	0.291	0.084	0	0	0	0	0.09948	0	0
723	606	Shell-Thin	1357	@SLU_EQU	Combination	Max	0.56	29.99	0	0	0	0	0	0.0038	0.302	0.0816	0	0	0	0	0.11	0	0
723	606	Shell-Thin	752	@SLU_EQU	Combination	Max	0.89	30.05	0	0	0	0	0	0.0173	0.4169	0.077	0	0	0	0.06444	0.11	0	0
723	606	Shell-Thin	1336	@SLU_EQU	Combination	Min	-1.04	-8.27	-1.78	0	0	0	0	-0.0556	-0.2424	0	0	0	0	-0.0848	-0.05809	0	0
723	606	Shell-Thin	1356	@SLU_EQU	Combination	Min	-1.45	-8.33	-1.32	0	0	0	0	-0.0109	-0.1829	0	0	0	0	-0.02558	-0.05809	0	0
723	606	Shell-Thin	1357	@SLU_EQU	Combination	Min	-0.57	-10.82	-1.38	0	0	0	0	-0.0037	-0.1963	0	0	0	0	-0.02558	-0.09097	0	0
723	606	Shell-Thin	752	@SLU_EQU	Combination	Min	-0.3	-10.76	-1.56	0	0	0	0	-0.0147	-0.2887	0	0	0	0	-0.0848	-0.09097	0	0
723	606	Shell-Thin	1336	@SLE_R	Combination	Max	0.16	13.6	0.34	0	0	0	0	0.0602	0.3288	0.0561	0	0	0	0.04296	0.0829	0	0
723	606	Shell-Thin	1356	@SLE_R	Combination	Max	0	13.56	0.15	0	0	0	0	0.0247	0.2425	0.057	0	0	0	0	0.0829	0	0
723	606	Shell-Thin	1357	@SLE_R	Combination	Max	0.37	19.99	0	0	0	0	0	0.0032	0.2517	0.0548	0	0	0	0	0.09234	0	0
723	606	Shell-Thin	752	@SLE_R	Combination	Max	0.59	20.04	0	0	0	0	0	0.0116	0.3474	0.0539	0	0	0	0.04296	0.09234	0	0
723	606	Shell-Thin	1336	@SLE_R	Combination	Min	-0.69	-6.9	-1.48	0	0	0	0	-0.0371	-0.1616	0	0	0	0	-0.07066	-0.03872	0	0
723	606	Shell-Thin	1356	@SLE_R	Combination	Min	-0.98	-6.94	-1.1	0	0	0	0	-0.0073	-0.1219	0	0	0	0	-0.01971	-0.03872	0	0
723	606	Shell-Thin	1357	@SLE_R	Combination	Min	-0.48	-9.01	-1.02	0	0	0	0	-0.0025	-0.1309	0	0	0	0	-0.01971	-0.06065	0	0
723	606	Shell-Thin	752	@SLE_R	Combination	Min	-0.25	-8.97	-1.22	0	0	0	0	-0.0122	-0.1925	0	0	0	0	-0.07066	-0.06065	0	0
723	606	Shell-Thin	1336	@SLE_F	Combination	Max	0.16	13.6	0.34	0	0	0	0	0.0602	0.3288	0.0561	0	0	0	0.04296	0.0829	0	0
723	606	Shell-Thin	1356	@SLE_F	Combination	Max	0	13.56	0.15	0	0	0	0	0.0247	0.2425	0.057	0	0	0	0	0.0829	0	0
723	606	Shell-Thin	1357	@SLE_F	Combination	Max	0.37	19.99	0	0	0	0	0	0.0032	0.2517	0.0548	0	0	0	0	0.09234	0	0
723	606	Shell-Thin	752	@SLE_F	Combination	Max	0.59	20.04	0	0	0	0	0	0.0116	0.3474	0.0539	0	0	0	0.04296	0.09234	0	0
723	606	Shell-Thin	1336	@SLE_F	Combination	Min	-0.69	-6.9	-1.48	0	0	0	0	-0.0371	-0.1616	0	0	0	0	-0.07066	-0.03872	0	0
723	606	Shell-Thin	1356	@SLE_F	Combination	Min	-0.98	-6.94	-1.1	0	0	0	0	-0.0073	-0.1219	0	0	0	0	-0.01971	-0.03872	0	0
723	606	Shell-Thin	1357	@SLE_F	Combination	Min	-0.48	-9.01	-1.02	0	0	0	0	-0.0025	-0.1309	0	0	0	0	-0.01971	-0.06065	0	0
723	606	Shell-Thin	752	@SLE_F	Combination	Min	-0.25	-8.97	-1.22	0	0	0	0	-0.0122	-0.1925	0	0	0	0	-0.07066	-0.06065	0	0
723	606	Shell-Thin	1336	@SLE_P	Combination	Max	0.16	13.6	0.34	0	0	0	0	0.0602	0.3288	0.0561	0	0	0	0.04296	0.0829	0	0
723	606	Shell-Thin	1356	@SLE_P	Combination	Max	0	13.56	0.15	0	0	0	0	0.0247	0.2425	0.057	0	0	0	0	0.0829	0	0
723	606	Shell-Thin	1357	@SLE_P	Combination	Max	0.37	19.99	0	0	0	0	0	0.0032	0.2517	0.0548	0	0	0	0	0.09234	0	0
723	606	Shell-Thin	752	@SLE_P	Combination	Max	0.59	20.04	0	0	0	0	0	0.0116	0.3474	0.0539	0	0	0	0.04296	0.09234	0	0
723	606	Shell-Thin	1336	@SLE_P	Combination	Min	-0.69	-6.9	-1.48	0	0	0	0	-0.0371	-0.1616	0	0	0	0	-0.07066	-0.03872	0	0
723	606	Shell-Thin	1356	@SLE_P	Combination	Min	-0.98	-6.94	-1.1	0	0	0	0	-0.0073	-0.1219	0	0	0	0	-0.01971	-0.03872	0	0
723	606	Shell-Thin	1357	@SLE_P	Combination	Min	-0.48	-9.01	-1.02	0	0	0	0	-0.0025	-0.1309	0	0	0	0	-0.01971	-0.06065	0	0
723	606	Shell-Thin	752	@SLE_P	Combination	Min	-0.25	-8.97	-1.22	0	0	0	0	-0.0122	-0.1925	0	0	0	0	-0.07066	-0.06065	0	0
724	607	Shell-Thin	1344	@SLU_A1	Combination	Max	1.17	3.11	0	0	0	0	0	0.0055	0.1629	0.0784	0	0	0	0.68	0.12	0	0
724	607	Shell-Thin	1345	@SLU_A1	Combination	Max	1.18	3.11	0	0	0	0	0	0	0.1049	0	0	0	0	0.92	0.12	0	0
724	607	Shell-Thin	1358	@SLU_A1	Combination	Max	0.85	1.42	0	0	0	0	0	0	0.1148	0.0904	0	0	0	0.92	0.54	0	0
724	607	Shell-Thin	1350	@SLU_A1	Combination	Max	0.83	1.42	0	0	0	0	0	0.2252	0.1928	0.2045	0	0	0	0.68	0.54	0	0
724	607	Shell-Thin	1344	@SLU_A1	Combination	Min	-8.2	-58.12	-8.38	0	0	0	0	-0.2759	-0.9871	-0.1595	0	0	0	-0.0212	0	0	0
724	607	Shell-Thin	1345	@SLU_A1	Combination	Min	-9.38	-58.36	-9.41	0	0	0	0	-0.8127	-0.883	-0.2079	0	0	0	-0.03538	0	0	0
724	607	Shell-Thin	1358	@SLU_A1	Combination	Min	-6.22	-42.59	-9.66	0	0	0	0	-0.1405	-0.7153	-0.1469	0	0	0	-0.03538	0	0	0
724	607	Shell-Thin	1350	@SLU_A1	Combination	Min	-5.05	-42.36	-8.62	0	0	0	0	-0.0247	-0.4257	-0.1342	0	0	0	-0.0212	0	0	0
724	607	Shell-Thin	1344	@SLU_A2	Combination	Max	0.98	2.59	0	0	0	0	0	0.0045	0.1358	0.0679	0	0	0	0.59	0.11	0	0
724	607	Shell-Thin	1345	@SLU_A2	Combination	Max	0.99	2.59	0	0	0	0	0	0	0.0875	0	0	0	0	0.8	0.11	0	0
724	607	Shell-Thin	1358	@SLU_A2	Combination	Max	0.7	1.18	0	0	0	0	0	0	0.0956	0.0784	0	0	0	0.8	0.46	0	0
724	607	Shell-Thin	1350	@SLU_A2	Combination	Max	0.69	1.18	0	0	0	0	0	0.1952	0.1607	0.1772	0	0	0	0.59	0.46	0	0
724	607	Shell-Thin	1344	@SLU_A2	Combination	Min	-7.11	-50.37	-7.17	0	0	0	0	-0.2391	-0.8555	-0.1329	0	0	0	-0.01767	0	0	0
724	607	Shell-Thin	1345	@SLU_A2	Combination	Min	-8.13	-50.58	-8.06	0	0	0	0	-0.702	-0.7653	-0.1745	0	0	0	-0.02948	0	0	0
724	607	Shell-Thin	1358	@SLU_A2	Combination	Min	-5.39	-36.92	-8.27	0	0	0	0	-0.118	-0.62	-0.1224	0	0	0	-0.02948	0	0	0
724	607	Shell-Thin	1350	@SLU_A2	Combination	Min	-4.38	-36.71	-7.38	0	0	0	0	-0.0206	-0.3689	-0.1118	0	0	0	-0.01767	0	0	0
724	607	Shell-Thin	1344	@SLU_EQU	Combination	Max	1.17	3.11	0	0	0	0	0	0.0055	0.1629	0.0784	0	0	0	0.68	0.12	0	0
724	607	Shell-Thin	1345	@SLU_EQU	Combination	Max	1.18	3.11	0	0	0	0	0	0	0.1049	0	0	0	0	0.92	0.12	0	0
724	607	Shell-Thin	1358	@SLU_EQU	Combination	Max	0.85	1.42	0	0	0	0	0	0	0.1148	0.0904	0	0	0	0.92	0.54	0	0
724	607	Shell-Thin	1350	@SLU_EQU	Combination	Max	0.83	1.42	0	0	0	0	0	0.2252	0.1928	0.2045	0	0	0	0.68	0.54	0	0
724	607	Shell-Thin	1344	@SLU_EQU	Combination	Min	-8.2	-58.12	-8.38	0	0	0	0	-0.2759	-0.9871	-0.1595	0	0	0	-0.0212	0	0	0
724	607	Shell-Thin	1345	@SLU_EQU	Combination	Min	-9.38	-58.36	-9.41	0	0	0	0	-0.8127	-0.883	-0.2079	0	0	0	-0.03538	0	0	0
724	607	Shell-Thin	1358	@SLU_EQU	Combination	Min	-6.22	-42.59	-9.66	0	0	0	0	-0.1405	-0.7153	-0.1469	0	0	0	-0.03538	0	0	0
724	607	Shell-Thin	1350	@SLU_EQU	Combination	Min	-5.05	-42.36	-8.62	0	0	0	0	-0.0247	-0.4257	-0.1342	0	0	0	-0.0212	0	0	0
724	607	Shell-Thin	1344	@SLE_R	Combination	Max	0.98	2.59	0	0	0	0	0	0.0045	0.1358	0.0522	0	0	0	0.45	0.09744	0	0
724	607	Shell-Thin	1345	@SLE_R	Combination	Max	0.99	2.59	0	0	0	0	0	0	0.0875	0	0	0	0	0.61	0.09744	0	0
724	607	Shell-Thin	1358	@SLE_R	Combination	Max	0.7	1.18	0	0	0	0	0	0	0.0956	0.0603	0	0	0	0.61	0.38	0	0
724	607	Shell-Thin	1350	@SLE_R	Combination	Max	0.69	1.18	0	0	0	0	0	0.1502	0.1607	0.1363	0	0	0	0.45	0.38	0	0
724	607	Shell-Thin	1344	@SLE_R	Combination	Min	-5.47	-38.75	-6.04	0	0	0	0	-0.1839	-0.6581	-0.1329	0	0	0	-0.01767	0	0	0
724	607	Shell-Thin	1345	@SLE_R	Combination	Min	-6.25	-38.9	-6.75	0	0	0	0	-0.5535	-0.5887	-0.1673	0	0	0	-0.02948	0	0	0
724	607	Shell-Thin	1358	@SLE_R	Combination	Min	-4.15	-28.4	-6.92	0	0	0	0	-0.1125	-0.4769	-0.1224	0	0	0	-0.02948	0	0	0
724	607	Shell-Thin	1350	@SLE_R	Combination	Min	-3.37	-28.24	-6.21	0	0	0	0	-0.0206	-0.2838	-0.1118	0	0	0	-0.01767	0	0	0
724	607	Shell-Thin	1344	@SLE_F	Combination	Max	0.98	2.59	0	0	0	0	0	0.0045	0.1358	0.0522	0	0	0	0.45	0.09744	0	0
724	607	Shell-Thin	1345	@SLE_F	Combination	Max	0.99	2.59	0	0	0	0	0	0	0.0875	0	0	0	0	0.61	0.09744	0	0
724	607	Shell-Thin	1358	@SLE_F	Combination	Max	0.7	1.18	0	0	0	0	0	0	0.0956	0.0603	0	0	0	0.61	0.38	0	0
724	607	Shell-Thin	1350	@SLE_F	Combination	Max	0.69	1.18	0	0	0	0	0	0.1502	0.1607	0.1363	0	0	0	0.45	0.38	0	0
724	607	Shell-Thin	1344	@SLE_F	Combination	Min	-5.47	-38.75	-6.04	0	0	0	0	-0.1839	-0.6581	-0.1329	0	0	0	-0.01767	0	0	0
724	607	Shell-Thin	1345	@SLE_F	Combination	Min	-6.25	-38.9	-6.75	0	0	0	0	-0.5535	-0.5887	-0.1673	0	0	0	-0.02948	0	0	0
724	607	Shell-Thin	1358	@SLE_F	Combination	Min	-4.15	-28.4	-6.92	0	0	0	0	-0.1125	-0.4769	-0

725	608	Shell-Thin	1359	@SLU_A1	Combination	Min	-7.24	-29.15	-6.74	0	0	0	0	-0.09	-0.465	-0.0943	0	0	0	0	0	0	0
725	608	Shell-Thin	1351	@SLU_A1	Combination	Min	-6.28	-28.99	-6.42	0	0	0	0	-0.0146	-0.1534	-0.0884	0	0	0	0	0	0	0
725	608	Shell-Thin	1350	@SLU_A2	Combination	Max	0.72	1.19	0	0	0	0	0	0.1886	0.1607	0.2428	0	0	0	0.1	0.37	0	0
725	608	Shell-Thin	1358	@SLU_A2	Combination	Max	0.84	1.21	0	0	0	0	0	0	0.0959	0.1434	0	0	0	0.32	0.37	0	0
725	608	Shell-Thin	1359	@SLU_A2	Combination	Max	0.59	0	0	0	0	0	0	0.1396	0.0975	0.173	0	0	0	0.32	0.41	0	0
725	608	Shell-Thin	1351	@SLU_A2	Combination	Max	0.47	0	0	0	0	0	0	0.1806	0.1852	0.2724	0	0	0	0.1	0.41	0	0
725	608	Shell-Thin	1350	@SLU_A2	Combination	Min	-7.92	-37.42	-6.85	0	0	0	0	-0.0204	-0.3702	-0.0931	0	0	0	0	0	0	0
725	608	Shell-Thin	1358	@SLU_A2	Combination	Min	-8.75	-37.59	-7.12	0	0	0	0	-0.128	-0.6222	-0.098	0	0	0	0	0	0	0
725	608	Shell-Thin	1359	@SLU_A2	Combination	Min	-6.28	-25.26	-5.74	0	0	0	0	-0.075	-0.403	-0.0786	0	0	0	0	0	0	0
725	608	Shell-Thin	1351	@SLU_A2	Combination	Min	-5.44	-25.12	-5.47	0	0	0	0	-0.0122	-0.1329	-0.0737	0	0	0	0	0	0	0
725	608	Shell-Thin	1350	@SLU_EQU	Combination	Max	0.86	1.42	0	0	0	0	0	0.2176	0.1929	0.2801	0	0	0	0.12	0.43	0	0
725	608	Shell-Thin	1358	@SLU_EQU	Combination	Max	1.01	1.45	0	0	0	0	0	0	0.115	0.1655	0	0	0	0.37	0.43	0	0
725	608	Shell-Thin	1359	@SLU_EQU	Combination	Max	0.71	0	0	0	0	0	0	0.1611	0.117	0.1997	0	0	0	0.37	0.48	0	0
725	608	Shell-Thin	1351	@SLU_EQU	Combination	Max	0.56	0	0	0	0	0	0	0.2084	0.2222	0.3143	0	0	0	0.12	0.48	0	0
725	608	Shell-Thin	1350	@SLU_EQU	Combination	Min	-9.14	-43.18	-8.01	0	0	0	0	-0.0244	-0.4272	-0.1117	0	0	0	0	0	0	0
725	608	Shell-Thin	1358	@SLU_EQU	Combination	Min	-10.1	-43.37	-8.33	0	0	0	0	-0.152	-0.7179	-0.1176	0	0	0	0	0	0	0
725	608	Shell-Thin	1359	@SLU_EQU	Combination	Min	-7.24	-29.15	-6.74	0	0	0	0	-0.09	-0.465	-0.0943	0	0	0	0	0	0	0
725	608	Shell-Thin	1351	@SLU_EQU	Combination	Min	-6.28	-28.99	-6.42	0	0	0	0	-0.0146	-0.1534	-0.0884	0	0	0	0	0	0	0
725	608	Shell-Thin	1350	@SLE_R	Combination	Max	0.72	1.19	0	0	0	0	0	0.1451	0.1607	0.1868	0	0	0	0.08357	0.31	0	0
725	608	Shell-Thin	1358	@SLE_R	Combination	Max	0.84	1.21	0	0	0	0	0	0	0.0959	0.1103	0	0	0	0.25	0.31	0	0
725	608	Shell-Thin	1359	@SLE_R	Combination	Max	0.59	0	0	0	0	0	0	0.1074	0.0975	0.1331	0	0	0	0.25	0.34	0	0
725	608	Shell-Thin	1351	@SLE_R	Combination	Max	0.47	0	0	0	0	0	0	0.1389	0.1852	0.2095	0	0	0	0.08357	0.34	0	0
725	608	Shell-Thin	1350	@SLE_R	Combination	Min	-6.09	-28.78	-5.8	0	0	0	0	-0.0204	-0.2848	-0.0931	0	0	0	0	0	0	0
725	608	Shell-Thin	1358	@SLE_R	Combination	Min	-6.73	-28.91	-6.05	0	0	0	0	-0.1199	-0.4786	-0.098	0	0	0	0	0	0	0
725	608	Shell-Thin	1359	@SLE_R	Combination	Min	-4.83	-19.44	-5.01	0	0	0	0	-0.075	-0.31	-0.0786	0	0	0	0	0	0	0
725	608	Shell-Thin	1351	@SLE_R	Combination	Min	-4.19	-19.34	-4.77	0	0	0	0	-0.0122	-0.1023	-0.0737	0	0	0	0	0	0	0
725	608	Shell-Thin	1350	@SLE_F	Combination	Max	0.72	1.19	0	0	0	0	0	0.1451	0.1607	0.1868	0	0	0	0.08357	0.31	0	0
725	608	Shell-Thin	1358	@SLE_F	Combination	Max	0.84	1.21	0	0	0	0	0	0	0.0959	0.1103	0	0	0	0.25	0.31	0	0
725	608	Shell-Thin	1359	@SLE_F	Combination	Max	0.59	0	0	0	0	0	0	0.1074	0.0975	0.1331	0	0	0	0.25	0.34	0	0
725	608	Shell-Thin	1351	@SLE_F	Combination	Max	0.47	0	0	0	0	0	0	0.1389	0.1852	0.2095	0	0	0	0.08357	0.34	0	0
725	608	Shell-Thin	1350	@SLE_F	Combination	Min	-6.09	-28.78	-5.8	0	0	0	0	-0.0204	-0.2848	-0.0931	0	0	0	0	0	0	0
725	608	Shell-Thin	1358	@SLE_F	Combination	Min	-6.73	-28.91	-6.05	0	0	0	0	-0.1199	-0.4786	-0.098	0	0	0	0	0	0	0
725	608	Shell-Thin	1359	@SLE_F	Combination	Min	-4.83	-19.44	-5.01	0	0	0	0	-0.075	-0.31	-0.0786	0	0	0	0	0	0	0
725	608	Shell-Thin	1351	@SLE_F	Combination	Min	-4.19	-19.34	-4.77	0	0	0	0	-0.0122	-0.1023	-0.0737	0	0	0	0	0	0	0
725	608	Shell-Thin	1350	@SLE_P	Combination	Max	0.72	1.19	0	0	0	0	0	0.1451	0.1607	0.1868	0	0	0	0.08357	0.31	0	0
725	608	Shell-Thin	1358	@SLE_P	Combination	Max	0.84	1.21	0	0	0	0	0	0	0.0959	0.1103	0	0	0	0.25	0.31	0	0
725	608	Shell-Thin	1359	@SLE_P	Combination	Max	0.59	0	0	0	0	0	0	0.1074	0.0975	0.1331	0	0	0	0.25	0.34	0	0
725	608	Shell-Thin	1351	@SLE_P	Combination	Max	0.47	0	0	0	0	0	0	0.1389	0.1852	0.2095	0	0	0	0.08357	0.34	0	0
725	608	Shell-Thin	1350	@SLE_P	Combination	Min	-6.09	-28.78	-5.8	0	0	0	0	-0.0204	-0.2848	-0.0931	0	0	0	0	0	0	0
725	608	Shell-Thin	1358	@SLE_P	Combination	Min	-6.73	-28.91	-6.05	0	0	0	0	-0.1199	-0.4786	-0.098	0	0	0	0	0	0	0
725	608	Shell-Thin	1359	@SLE_P	Combination	Min	-4.83	-19.44	-5.01	0	0	0	0	-0.075	-0.31	-0.0786	0	0	0	0	0	0	0
725	608	Shell-Thin	1351	@SLE_P	Combination	Min	-4.19	-19.34	-4.77	0	0	0	0	-0.0122	-0.1023	-0.0737	0	0	0	0	0	0	0
726	609	Shell-Thin	1351	@SLU_A1	Combination	Max	0.48	0	0	0	0	0	0	0.2146	0.2223	0.2869	0	0	0	0.03045	0.42	0	0
726	609	Shell-Thin	1359	@SLU_A1	Combination	Max	0.74	0	0	0	0	0	0	0.1566	0.1171	0.2296	0	0	0	0.11	0.42	0	0
726	609	Shell-Thin	1360	@SLU_A1	Combination	Max	0.49	0	0	0	0	0	0	0.1629	0.1293	0.2176	0	0	0	0.11	0.33	0	0
726	609	Shell-Thin	1352	@SLU_A1	Combination	Max	0.23	0	0	0	0	0	0	0.1531	0.2431	0.2749	0	0	0	0.03045	0.33	0	0
726	609	Shell-Thin	1351	@SLU_A1	Combination	Min	-8.18	-29.38	-5.75	0	0	0	0	-0.0144	-0.1521	-0.0688	0	0	0	-0.0213	0	0	0
726	609	Shell-Thin	1359	@SLU_A1	Combination	Min	-10.2	-29.73	-5.54	0	0	0	0	-0.0898	-0.4659	-0.0737	0	0	0	0	0	0	0
726	609	Shell-Thin	1360	@SLU_A1	Combination	Min	-7.78	-18.89	-5.23	0	0	0	0	-0.0514	-0.2986	-0.0568	0	0	0	0	0	0	0
726	609	Shell-Thin	1352	@SLU_A1	Combination	Min	-5.75	-18.54	-5.45	0	0	0	0	0	-0.088	-0.0519	0	0	0	-0.0213	0	0	0
726	609	Shell-Thin	1351	@SLU_A2	Combination	Max	0.4	0	0	0	0	0	0	0.186	0.1852	0.2486	0	0	0	0.02538	0.36	0	0
726	609	Shell-Thin	1359	@SLU_A2	Combination	Max	0.62	0	0	0	0	0	0	0.1357	0.0976	0.199	0	0	0	0.09609	0.36	0	0
726	609	Shell-Thin	1360	@SLU_A2	Combination	Max	0.41	0	0	0	0	0	0	0.1412	0.1078	0.1886	0	0	0	0.09609	0.28	0	0
726	609	Shell-Thin	1352	@SLU_A2	Combination	Max	0.19	0	0	0	0	0	0	0.1324	0.2026	0.2382	0	0	0	0.02538	0.28	0	0
726	609	Shell-Thin	1351	@SLU_A2	Combination	Min	-7.09	-25.46	-4.88	0	0	0	0	-0.012	-0.1319	-0.0573	0	0	0	-0.01846	0	0	0
726	609	Shell-Thin	1359	@SLU_A2	Combination	Min	-8.84	-25.77	-4.69	0	0	0	0	-0.0749	-0.4038	-0.0614	0	0	0	0	0	0	0
726	609	Shell-Thin	1360	@SLU_A2	Combination	Min	-6.74	-16.33	-4.43	0	0	0	0	-0.0428	-0.2588	-0.0474	0	0	0	0	0	0	0
726	609	Shell-Thin	1352	@SLU_A2	Combination	Min	-4.99	-16.02	-4.62	0	0	0	0	0	-0.0763	-0.0433	0	0	0	-0.01846	0	0	0
726	609	Shell-Thin	1351	@SLU_EQU	Combination	Max	0.48	0	0	0	0	0	0	0.2146	0.2223	0.2869	0	0	0	0.03045	0.42	0	0
726	609	Shell-Thin	1359	@SLU_EQU	Combination	Max	0.74	0	0	0	0	0	0	0.1566	0.1171	0.2296	0	0	0	0.11	0.42	0	0
726	609	Shell-Thin	1360	@SLU_EQU	Combination	Max	0.49	0	0	0	0	0	0	0.1629	0.1293	0.2176	0	0	0	0.11	0.33	0	0
726	609	Shell-Thin	1352	@SLU_EQU	Combination	Max	0.23	0	0	0	0	0	0	0.1531	0.2431	0.2749	0	0	0	0.03045	0.33	0	0
726	609	Shell-Thin	1351	@SLU_EQU	Combination	Min	-8.18	-29.38	-5.75	0	0	0	0	-0.0144	-0.1521	-0.0688	0	0	0	-0.0213	0	0	0
726	609	Shell-Thin	1359	@SLU_EQU	Combination	Min	-10.2	-29.73	-5.54	0	0	0	0	-0.0898	-0.4659	-0.0737	0	0	0	0	0	0	0
726	609	Shell-Thin	1360	@SLU_EQU	Combination	Min	-7.78	-18.89	-5.23	0	0	0	0	-0.0514	-0.2986	-0.0568	0	0	0	0	0	0	0
726	609	Shell-Thin	1352	@SLU_EQU	Combination	Min	-5.75	-18.54	-5.45	0	0	0	0	0	-0.088	-0.0519	0	0	0	-0.0213	0	0	0
726	609	Shell-Thin	1351	@SLE_R	Combination	Max	0.4	0	0	0	0	0	0	0.1431	0.1852	0.1913	0	0	0	0.02538	0.3	0	0
726	609	Shell-Thin	1359	@SLE_R	Combination	Max	0.62	0	0	0	0	0	0	0.1044	0.0976	0.153	0	0	0	0.08319	0.3	0	0
726	609	Shell-Thin	1360	@SLE_R	Combination	Max	0.41	0	0	0	0	0	0	0.1086	0.1078	0.145	0	0	0	0.08319	0.24	0	0
726	609	Shell-Thin	1352	@SLE_R	Combination	Max	0.19	0	0	0	0	0	0	0.1035	0.2026	0.1832	0	0	0	0.02538	0.24	0	0
726	609	Shell-Thin	1351	@SLE_R	Combination	Min	-5.45	-19.6	-4.34	0	0	0	0	-0.012	-0.1014	-0.0573	0	0	0	-0.0142	0	0	0
726	609	Shell-Thin	1359	@SLE_R	Combination	Min	-6.8	-19.83	-4.23	0	0	0	0	-0.0749	-0.3106	-0.0614	0	0	0	0	0	0	0
726	609	Shell-Thin	1360	@SLE_R	Combination	Min	-5.19	-12.81	-4.03	0	0	0	0	-0.0428	-0.1991	-0.0474	0	0	0	0	0	0	0
726	609	Shell-Thin	1352	@SLE_R	Combination	Min	-3.83	-12.59	-4.14	0	0	0	0	0	-0.0587	-0.0433	0	0	0	-0.0142	0	0	0
726	609	Shell-Thin	1351	@SLE_F	Combination	Max	0.4	0	0	0	0	0	0	0.1431	0.1852	0.1913	0	0	0	0.02538	0.3	0	0
726	609	Shell-Thin	1359	@SLE_F	Combination	Max	0.62	0	0	0	0	0	0	0.1044	0.0976	0.153	0	0	0	0.08319	0.3	0	0
726	609	Shell-Thin	1360	@SLE_F	Combination	Max	0.41	0	0	0	0	0	0	0.1086	0.1078	0.145	0	0	0	0.08319	0.24	0	0
726	609	Shell-Thin	1352	@SLE_F	Combination	Max	0.19	0	0	0	0	0	0	0.1035	0.2026	0.1832	0	0	0	0.02538	0.24	0	0
726	609	Shell-Thin	1351	@SLE_F	Combination	Min	-5.45	-19.6	-4.34	0	0	0	0	-0.012	-0.1014	-0.0573	0	0	0	-0.0142	0	0	0
726	609	Shell-Thin	1359	@SLE_F	Combination	Min	-6.8	-19.83	-4.23	0	0	0	0	-0.0749	-0.3106	-0.0614	0	0	0	0	0	0	0
726	609	Shell-Thin	1360	@SLE_F	Combination	Min	-5.19	-12.81	-4.03	0	0	0	0	-0.0428	-0.1991	-0.0474	0	0	0	0	0	0	0
726	609	Shell-Thin	1352	@SLE_F	Combination	Min	-3.83	-12.59	-4.14	0	0	0	0	0	-0.0587	-0.0433	0	0	0	-0.0142	0	0	0
726	609	Shell-Thin	1351	@SLE_P	Combination	Max	0.4	0	0	0	0	0	0	0.1431	0.1852	0.1913	0	0	0	0.02538	0.3	0	0
726	609	Shell-Thin	1359	@SLE_P	Combination	Max	0.62	0	0	0	0	0	0	0.1044	0.0976	0.153	0	0	0	0.08319	0.3	0	0
726	609	Shell-Thin	1360	@SLE_P	Combination	Max	0.41	0	0	0	0	0	0	0.1086	0.1078	0.145	0	0	0	0.08319	0.24	0	0
726	609	Shell-Thin	1352	@SLE_P	Combination	Max	0.19	0	0	0	0	0	0	0.1035	0.2026	0.1832	0	0	0	0.02538	0.24	0	0
726	609	Shell-Thin	1351	@SLE_P	Combination	Min	-5.45	-19.6	-4.34	0	0	0	0	-0.012	-0.1014	-0.0573	0	0	0	-0.0142	0	0	0
726	609	Shell-Thin	1359	@SLE_P	Combination	Min	-6.8	-19.83	-4.23	0	0	0	0	-0.0749	-0.3106	-0.0614	0	0	0	0	0	0	0
726	609	Shell-Thin	1360	@SLE_P	Combination	Min	-5.19	-12.81	-4.03	0	0	0	0	-0.0428	-0.1991	-0.0474	0	0	0	0	0	0	0
726	609	Shell-Thin	1352	@SLE_P	Combination	Min	-3.83	-12.59	-4.14	0	0	0	0	0	-0.0587	-0.0433	0	0	0	-0.0142	0	0	0
727	610	Shell-Thin	1352	@SLU_A1	Combination	Max	0.16	0	0	0	0	0	0	0.1562	0.2431	0.2366	0	0	0	0.02914	0.31	0	0
727	610	Shell-Thin	1360	@SLU_A1	Combination	Max	0.34	0	0	0	0	0	0	0.1638	0.1293	0.2152	0	0	0	0.04456	0.31	0	0
727	610	Shell-Thin	1361	@SLU_A1	Combination	Max	0.11	0	0.87	0	0	0	0	0.1235	0.1439	0.193	0	0	0	0.04456	0.23	0	0
727	610	Shell-Thin	1353	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.116	0.2602	0.2144	0	0	0	0.02914	0.23	0	0
727	610	Shell-Thin	1352	@SLU_A1	Combination	Min	-7.08	-18.81	-4.8	0	0	0	0	0	-0.0874	-0.0382	0	0	0	-0.0483	0	0	0
727	610	Shell-Thin	1360	@SLU_A1	Combination	Min	-8.34	-19.03	-3.92	0	0	0	0	-0.0514	-0.2984	-0.043	0	0	0	-0.02401	0	0	0
727	610	Shell-Thin	1361	@SLU_A1	Combination	Min	-6.28	-9.87	-3.41	0	0	0	0	-0.0161	-0.2192	-0.0319	0	0	0	-0.02401	0	0	0
727	610	Shell-Thin	1353	@SLU_A1	Combination	Min	-5.09	-9.66	-3.43	0	0	0	0	0	-0.096	-0.0272	0	0	0	-0.0483	0	0	0
727	610	Shell-Thin	1352	@SLU_A2	Combination	Max	0.13	0	0	0	0	0	0	0.1351	0.2026	0.2051	0	0	0	0.02429	0.27	0	0
727	610	Shell-Thin	1360	@SLU_A2	Combination	Max	0.29	0	0	0	0	0	0	0.1419	0.1078	0.1865	0	0	0	0.03714	0.27	0	0
727	610	Shell-Thin	1361	@SLU_A2	Combination	Max	0.09236	0	0.75	0	0	0	0	0.107	0.12	0.1673	0	0	0	0.03714	0.19	0	0
727	610	Shell-Thin	1353	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0995	0.2168	0.1858	0	0	0	0.02429	0.19	0	0
727	610	Shell-Thin	1352	@SLU_A2	Combination	Min	-6.13	-16.26	-4.06	0	0	0	0	0	-0.0757	-0.0319	0	0	0	-0.04186	0	0	0
727	610	Shell-Thin	1360	@SLU_A2	Combination	Min	-7.23	-16.45	-3.29	0	0	0	0	-0.0429	-0.2586	-0.0358	0	0	0	-0.0208	0	0	0
727	610	Shell-Thin	1361	@SLU_A2	Combination	Min	-5.44	-8.47	-2.85	0	0	0	0	-0.0134	-0.19	-0.0266	0	0	0	-0.0208	0	0	0
727	610	Shell-Thin	1353	@SLU_A2	Combination	Min	-4.41	-8.29	-2.86	0	0	0	0	0	-0.0832	-0.0226	0	0	0	-0.04186	0	0	0
727	610	Shell-Thin	1352	@SLU_EQU	Combination	Max	0.16	0	0	0	0	0	0	0.1562	0.2431	0.2366	0	0	0	0.02914	0.31	0	0
727	610	Shell-Thin	1360	@SLU_EQU	Combination	Max	0.34	0	0	0	0	0	0	0.1638	0.1293	0.2152	0	0	0	0.04456	0.31	0	0
727	610	Shell-Thin	1361	@SLU_EQU	Combination	Max	0.11	0	0.87	0	0	0	0	0.1235	0.1439	0.193	0	0	0	0.04456	0.23	0	0
727	610	Shell-Thin	1353	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.116	0.2602	0.2144	0	0	0	0.02914	0.23	0	0
727	610	Shell-Thin	1352	@SLU_EQU	Combination	Min	-7.08	-18.81	-4.8	0	0	0	0	0	-0.0874	-0.0382	0	0	0	-0.0483	0	0	0
727	610	Shell-Thin	1360	@SLU_EQU	Combination	Min	-8.34	-19.03	-3.92	0	0	0	0	-0.0514	-0.2984	-0.043	0	0	0	-0.02401	0	0	0
727	610	Shell-Thin	1361	@SLU_EQU	Combination	Min	-6.28	-9.87	-3.41	0	0	0	0	-0.0161	-0.2192	-0.0319	0	0	0	-0.02401	0	0	0
727	610	Shell-Thin	1353	@SLU_EQU	Combination	Min	-5.09	-9.66	-3.43	0	0	0	0	0	-0.096	-0.0272	0	0	0	-0.0483	0	0	0
727	610	Shell-Thin	1352	@SLE_R	Combination	Max	0.13	0	0	0	0	0	0	0.1055	0.2026	0.1577	0	0	0	0.02429	0.23	0	0
727	610	Shell-Thin	1360	@SLE_R	Combination	Max	0.29	0	0	0	0	0	0	0.1092	0.1078	0.1435	0	0	0	0.03714	0.23	0	0
727	610	Shell-Thin	1361	@SLE_R	Combination	Max	0.09236	0	0.58	0	0	0	0	0.0823	0.12	0.1287	0	0	0	0.03714	0.17	0	0
727	610	Shell-Thin	1353	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0823	0.2168	0.1429	0	0	0	0.02429	0.17	0	0
727	610	Shell-Thin	1352	@SLE_R	Combination	Min	-4.72	-12.77	-3.72	0	0	0	0	0	-0.0583	-0.0319	0	0	0	-0.0322	0	0	0
727	610	Shell-Thin	1360	@SLE_R	Combination	Min	-5.56	-12.91	-3.17	0	0	0	0	-0.0429	-0.1989	-0.0358	0	0	0	-0.016	0	0	0
727	610	Shell-Thin	1361	@SLE_R	Combination	Min	-4.19	-7	-2.85	0	0	0	0	-0.0134	-0.1462	-0.0266	0	0	0	-0.016	0	0	0
727	610	Shell-Thin	1353	@SLE_R	Combination	Min	-3.4	-6.86	-2.82	0	0	0	0	0	-0.064	-0.0226	0	0	0	-0.0322	0	0	0
727	610	Shell-Thin	1352	@SLE_F	Combination	Max	0.13	0	0	0	0	0	0	0.1055	0.2026	0.1577	0	0	0	0.02429	0.23	0	0
727	610	Shell-Thin	1360	@SLE_F	Combination	Max	0.29	0	0	0	0	0	0	0.1092	0.1078	0.1435	0	0	0	0.03714	0.23	0	0
727	610	Shell-Thin	1361	@SLE_F	Combination	Max	0.09236	0	0.58	0	0	0	0	0.0823	0.12	0.1287	0	0	0	0.03714	0.17	0	0
727	610	Shell-Thin	1353	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0823	0.2168	0.1429	0	0	0	0.02429	0.17	0	0
727	610	Shell-Thin	1352	@SLE_F	Combination	Min	-4.72	-12.77	-3.72	0	0	0	0	0	-0.0583	-0.0319	0	0	0	-0.0322	0	0	0
727	610	Shell-Thin	1360	@SLE_F	Combination	Min	-5.56	-12.91	-3.17	0	0	0	0	-0.0429	-0.1989	-0.0358	0	0	0	-0.016	0	0	0
727	610	Shell-Thin	1361	@SLE_F	Combination	Min	-4.19	-7	-2.85	0	0	0	0	-0.0134	-0.1462	-0.0266	0	0	0	-0.016	0	0	0
727	610	Shell-Thin	1353	@SLE_F	Combination	Min	-3.4	-6.86	-2.82	0	0	0	0	0	-0.064	-0.0226	0	0	0	-0.0322	0	0	0
727	610	Shell-Thin	1352	@SLE_P	Combination	Max	0.13	0	0	0	0	0	0	0.1055	0.2026	0.1577	0	0	0	0.02429	0.23	0	0
727	610	Shell-Th

728	611	Shell-Thin	1354	@SLU_A1	Combination	Min	-3.62	-3.78	-3.09	0	0	0	0	0	-0.1272	-0.0122	0	0	0	-0.05013	0	0	0
728	611	Shell-Thin	1353	@SLU_A2	Combination	Max	0	0	0.4	0	0	0	0	0.1006	0.2168	0.1593	0	0	0	0.01722	0.19	0	0
728	611	Shell-Thin	1361	@SLU_A2	Combination	Max	0.06925	0	1.3	0	0	0	0	0.1079	0.1199	0.1548	0	0	0	0.0271	0.19	0	0
728	611	Shell-Thin	1362	@SLU_A2	Combination	Max	0	1.39	1.27	0	0	0	0	0.0753	0.132	0.1366	0	0	0	0.0271	0.13	0	0
728	611	Shell-Thin	1354	@SLU_A2	Combination	Max	0	1.64	0.36	0	0	0	0	0.0702	0.2266	0.1411	0	0	0	0.01722	0.13	0	0
728	611	Shell-Thin	1353	@SLU_A2	Combination	Min	-4.48	-8.3	-2.67	0	0	0	0	0	-0.083	-0.0157	0	0	0	-0.04344	0	0	0
728	611	Shell-Thin	1361	@SLU_A2	Combination	Min	-5.59	-8.51	-2.79	0	0	0	0	-0.0135	-0.1898	-0.0193	0	0	0	-0.04064	0	0	0
728	611	Shell-Thin	1362	@SLU_A2	Combination	Min	-4.17	-3.11	-2.7	0	0	0	0	0	-0.1599	-0.0138	0	0	0	-0.04064	0	0	0
728	611	Shell-Thin	1354	@SLU_A2	Combination	Min	-3.12	-3.15	-2.58	0	0	0	0	0	-0.1103	-0.0102	0	0	0	-0.04344	0	0	0
728	611	Shell-Thin	1353	@SLU_EQU	Combination	Max	0	0	0.46	0	0	0	0	0.1172	0.2602	0.1838	0	0	0	0.02067	0.22	0	0
728	611	Shell-Thin	1361	@SLU_EQU	Combination	Max	0.0831	0	1.5	0	0	0	0	0.1245	0.1439	0.1786	0	0	0	0.03252	0.22	0	0
728	611	Shell-Thin	1362	@SLU_EQU	Combination	Max	0	1.6	1.46	0	0	0	0	0.0872	0.1584	0.1577	0	0	0	0.03252	0.15	0	0
728	611	Shell-Thin	1354	@SLU_EQU	Combination	Max	0	1.89	0.42	0	0	0	0	0.0827	0.2719	0.1628	0	0	0	0.02067	0.15	0	0
728	611	Shell-Thin	1353	@SLU_EQU	Combination	Min	-5.18	-9.68	-3.2	0	0	0	0	0	-0.0957	-0.0188	0	0	0	-0.05013	0	0	0
728	611	Shell-Thin	1361	@SLU_EQU	Combination	Min	-6.45	-9.91	-3.35	0	0	0	0	-0.0161	-0.219	-0.0231	0	0	0	-0.04689	0	0	0
728	611	Shell-Thin	1362	@SLU_EQU	Combination	Min	-4.81	-3.73	-3.24	0	0	0	0	0	-0.1845	-0.0165	0	0	0	-0.04689	0	0	0
728	611	Shell-Thin	1354	@SLU_EQU	Combination	Min	-3.62	-3.78	-3.09	0	0	0	0	0	-0.1272	-0.0122	0	0	0	-0.05013	0	0	0
728	611	Shell-Thin	1353	@SLE_R	Combination	Max	0	0	0.31	0	0	0	0	0.0831	0.2168	0.1225	0	0	0	0.01722	0.17	0	0
728	611	Shell-Thin	1361	@SLE_R	Combination	Max	0.06925	0	1	0	0	0	0	0.083	0.1199	0.1191	0	0	0	0.0271	0.17	0	0
728	611	Shell-Thin	1362	@SLE_R	Combination	Max	0	1.07	0.97	0	0	0	0	0.0596	0.132	0.1051	0	0	0	0.0271	0.12	0	0
728	611	Shell-Thin	1354	@SLE_R	Combination	Max	0	1.26	0.28	0	0	0	0	0.0625	0.2266	0.1086	0	0	0	0.01722	0.12	0	0
728	611	Shell-Thin	1353	@SLE_R	Combination	Min	-3.48	-6.88	-2.67	0	0	0	0	0	-0.0638	-0.0157	0	0	0	-0.03342	0	0	0
728	611	Shell-Thin	1361	@SLE_R	Combination	Min	-4.3	-7.03	-2.79	0	0	0	0	-0.0135	-0.146	-0.0193	0	0	0	-0.03126	0	0	0
728	611	Shell-Thin	1362	@SLE_R	Combination	Min	-3.23	-3.11	-2.7	0	0	0	0	0	-0.123	-0.0138	0	0	0	-0.03126	0	0	0
728	611	Shell-Thin	1354	@SLE_R	Combination	Min	-2.48	-3.15	-2.58	0	0	0	0	0	-0.0848	-0.0102	0	0	0	-0.03342	0	0	0
728	611	Shell-Thin	1353	@SLE_F	Combination	Max	0	0	0.31	0	0	0	0	0.0831	0.2168	0.1225	0	0	0	0.01722	0.17	0	0
728	611	Shell-Thin	1361	@SLE_F	Combination	Max	0.06925	0	1	0	0	0	0	0.083	0.1199	0.1191	0	0	0	0.0271	0.17	0	0
728	611	Shell-Thin	1362	@SLE_F	Combination	Max	0	1.07	0.97	0	0	0	0	0.0596	0.132	0.1051	0	0	0	0.0271	0.12	0	0
728	611	Shell-Thin	1354	@SLE_F	Combination	Max	0	1.26	0.28	0	0	0	0	0.0625	0.2266	0.1086	0	0	0	0.01722	0.12	0	0
728	611	Shell-Thin	1353	@SLE_F	Combination	Min	-3.48	-6.88	-2.67	0	0	0	0	0	-0.0638	-0.0157	0	0	0	-0.03342	0	0	0
728	611	Shell-Thin	1361	@SLE_F	Combination	Min	-4.3	-7.03	-2.79	0	0	0	0	-0.0135	-0.146	-0.0193	0	0	0	-0.03126	0	0	0
728	611	Shell-Thin	1362	@SLE_F	Combination	Min	-3.23	-3.11	-2.7	0	0	0	0	0	-0.123	-0.0138	0	0	0	-0.03126	0	0	0
728	611	Shell-Thin	1354	@SLE_F	Combination	Min	-2.48	-3.15	-2.58	0	0	0	0	0	-0.0848	-0.0102	0	0	0	-0.03342	0	0	0
728	611	Shell-Thin	1353	@SLE_P	Combination	Max	0	0	0.31	0	0	0	0	0.0831	0.2168	0.1225	0	0	0	0.01722	0.17	0	0
728	611	Shell-Thin	1361	@SLE_P	Combination	Max	0.06925	0	1	0	0	0	0	0.083	0.1199	0.1191	0	0	0	0.0271	0.17	0	0
728	611	Shell-Thin	1362	@SLE_P	Combination	Max	0	1.07	0.97	0	0	0	0	0.0596	0.132	0.1051	0	0	0	0.0271	0.12	0	0
728	611	Shell-Thin	1354	@SLE_P	Combination	Max	0	1.26	0.28	0	0	0	0	0.0625	0.2266	0.1086	0	0	0	0.01722	0.12	0	0
728	611	Shell-Thin	1353	@SLE_P	Combination	Min	-3.48	-6.88	-2.67	0	0	0	0	0	-0.0638	-0.0157	0	0	0	-0.03342	0	0	0
728	611	Shell-Thin	1361	@SLE_P	Combination	Min	-4.3	-7.03	-2.79	0	0	0	0	-0.0135	-0.146	-0.0193	0	0	0	-0.03126	0	0	0
728	611	Shell-Thin	1362	@SLE_P	Combination	Min	-3.23	-3.11	-2.7	0	0	0	0	0	-0.123	-0.0138	0	0	0	-0.03126	0	0	0
728	611	Shell-Thin	1354	@SLE_P	Combination	Min	-2.48	-3.15	-2.58	0	0	0	0	0	-0.0848	-0.0102	0	0	0	-0.03342	0	0	0
729	612	Shell-Thin	1354	@SLU_A1	Combination	Max	0	1.82	0.68	0	0	0	0	0.0834	0.2719	0.141	0	0	0	0.007418	0.16	0	0
729	612	Shell-Thin	1362	@SLU_A1	Combination	Max	0	1.72	1.83	0	0	0	0	0.0877	0.1584	0.1416	0	0	0	0.01681	0.16	0	0
729	612	Shell-Thin	1363	@SLU_A1	Combination	Max	0	10.66	2.41	0	0	0	0	0.0593	0.1717	0.1249	0	0	0	0.01681	0.11	0	0
729	612	Shell-Thin	1355	@SLU_A1	Combination	Max	0	10.76	1.26	0	0	0	0	0.0498	0.2797	0.1242	0	0	0	0.007418	0.11	0	0
729	612	Shell-Thin	1354	@SLU_A1	Combination	Min	-3.85	-3.76	-3	0	0	0	0	0	-0.1271	-0.0074	0	0	0	-0.04166	0	0	0
729	612	Shell-Thin	1362	@SLU_A1	Combination	Min	-4.1	-3.71	-3.08	0	0	0	0	0	-0.1844	-0.0117	0	0	0	-0.04524	0	0	0
729	612	Shell-Thin	1363	@SLU_A1	Combination	Min	-2.63	-5.29	-2.9	0	0	0	0	0	-0.1708	-0.0082	0	0	0	-0.04524	-0.006827	0	0
729	612	Shell-Thin	1355	@SLU_A1	Combination	Min	-2.37	-5.34	-2.82	0	0	0	0	0	-0.1587	-0.0039	0	0	0	-0.04166	-0.006827	0	0
729	612	Shell-Thin	1354	@SLU_A2	Combination	Max	0	1.58	0.59	0	0	0	0	0.0708	0.2266	0.1222	0	0	0	0.006182	0.13	0	0
729	612	Shell-Thin	1362	@SLU_A2	Combination	Max	0	1.49	1.59	0	0	0	0	0.0757	0.132	0.1227	0	0	0	0.01401	0.13	0	0
729	612	Shell-Thin	1363	@SLU_A2	Combination	Max	0	9.24	2.08	0	0	0	0	0.0507	0.143	0.1082	0	0	0	0.01401	0.09325	0	0
729	612	Shell-Thin	1355	@SLU_A2	Combination	Max	0	9.33	1.09	0	0	0	0	0.0416	0.233	0.1076	0	0	0	0.006182	0.09325	0	0
729	612	Shell-Thin	1354	@SLU_A2	Combination	Min	-3.32	-3.13	-2.5	0	0	0	0	0	-0.1102	-0.0062	0	0	0	-0.03611	0	0	0
729	612	Shell-Thin	1362	@SLU_A2	Combination	Min	-3.56	-3.09	-2.57	0	0	0	0	0	-0.1598	-0.0097	0	0	0	-0.03921	0	0	0
729	612	Shell-Thin	1363	@SLU_A2	Combination	Min	-2.27	-4.41	-2.41	0	0	0	0	0	-0.148	-0.0068	0	0	0	-0.03921	-0.005917	0	0
729	612	Shell-Thin	1355	@SLU_A2	Combination	Min	-2.04	-4.45	-2.35	0	0	0	0	0	-0.1376	-0.0033	0	0	0	-0.03611	-0.005917	0	0
729	612	Shell-Thin	1354	@SLU_EQU	Combination	Max	0	1.82	0.68	0	0	0	0	0.0834	0.2719	0.141	0	0	0	0.007418	0.16	0	0
729	612	Shell-Thin	1362	@SLU_EQU	Combination	Max	0	1.72	1.83	0	0	0	0	0.0877	0.1584	0.1416	0	0	0	0.01681	0.16	0	0
729	612	Shell-Thin	1363	@SLU_EQU	Combination	Max	0	10.66	2.41	0	0	0	0	0.0593	0.1717	0.1249	0	0	0	0.01681	0.11	0	0
729	612	Shell-Thin	1355	@SLU_EQU	Combination	Max	0	10.76	1.26	0	0	0	0	0.0498	0.2797	0.1242	0	0	0	0.007418	0.11	0	0
729	612	Shell-Thin	1354	@SLU_EQU	Combination	Min	-3.85	-3.76	-3	0	0	0	0	0	-0.1271	-0.0074	0	0	0	-0.04166	0	0	0
729	612	Shell-Thin	1362	@SLU_EQU	Combination	Min	-4.1	-3.71	-3.08	0	0	0	0	0	-0.1844	-0.0117	0	0	0	-0.04524	0	0	0
729	612	Shell-Thin	1363	@SLU_EQU	Combination	Min	-2.63	-5.29	-2.9	0	0	0	0	0	-0.1708	-0.0082	0	0	0	-0.04524	-0.006827	0	0
729	612	Shell-Thin	1355	@SLU_EQU	Combination	Min	-2.37	-5.34	-2.82	0	0	0	0	0	-0.1587	-0.0039	0	0	0	-0.04166	-0.006827	0	0
729	612	Shell-Thin	1354	@SLE_R	Combination	Max	0	1.22	0.46	0	0	0	0	0.0631	0.2266	0.094	0	0	0	0.006182	0.12	0	0
729	612	Shell-Thin	1362	@SLE_R	Combination	Max	0	1.15	1.22	0	0	0	0	0.06	0.132	0.0944	0	0	0	0.01401	0.12	0	0
729	612	Shell-Thin	1363	@SLE_R	Combination	Max	0	7.11	1.6	0	0	0	0	0.0428	0.143	0.0832	0	0	0	0.01401	0.09325	0	0
729	612	Shell-Thin	1355	@SLE_R	Combination	Max	0	7.17	0.84	0	0	0	0	0.0411	0.233	0.0828	0	0	0	0.006182	0.09325	0	0
729	612	Shell-Thin	1354	@SLE_R	Combination	Min	-2.61	-3.13	-2.5	0	0	0	0	0	-0.0847	-0.0062	0	0	0	-0.02778	0	0	0
729	612	Shell-Thin	1362	@SLE_R	Combination	Min	-2.74	-3.09	-2.57	0	0	0	0	0	-0.1229	-0.0097	0	0	0	-0.03016	0	0	0
729	612	Shell-Thin	1363	@SLE_R	Combination	Min	-1.81	-4.41	-2.41	0	0	0	0	0	-0.1139	-0.0068	0	0	0	-0.03016	-0.004552	0	0
729	612	Shell-Thin	1355	@SLE_R	Combination	Min	-1.68	-4.45	-2.35	0	0	0	0	0	-0.1058	-0.0033	0	0	0	-0.02778	-0.004552	0	0
729	612	Shell-Thin	1354	@SLE_F	Combination	Max	0	1.22	0.46	0	0	0	0	0.0631	0.2266	0.094	0	0	0	0.006182	0.12	0	0
729	612	Shell-Thin	1362	@SLE_F	Combination	Max	0	1.15	1.22	0	0	0	0	0.06	0.132	0.0944	0	0	0	0.01401	0.12	0	0
729	612	Shell-Thin	1363	@SLE_F	Combination	Max	0	7.11	1.6	0	0	0	0	0.0428	0.143	0.0832	0	0	0	0.01401	0.09325	0	0
729	612	Shell-Thin	1355	@SLE_F	Combination	Max	0	7.17	0.84	0	0	0	0	0.0411	0.233	0.0828	0	0	0	0.006182	0.09325	0	0
729	612	Shell-Thin	1354	@SLE_F	Combination	Min	-2.61	-3.13	-2.5	0	0	0	0	0	-0.0847	-0.0062	0	0	0	-0.02778	0	0	0
729	612	Shell-Thin	1362	@SLE_F	Combination	Min	-2.74	-3.09	-2.57	0	0	0	0	0	-0.1229	-0.0097	0	0	0	-0.03016	0	0	0
729	612	Shell-Thin	1363	@SLE_F	Combination	Min	-1.81	-4.41	-2.41	0	0	0	0	0	-0.1139	-0.0068	0	0	0	-0.03016	-0.004552	0	0
729	612	Shell-Thin	1355	@SLE_F	Combination	Min	-1.68	-4.45	-2.35	0	0	0	0	0	-0.1058	-0.0033	0	0	0	-0.02778	-0.004552	0	0
729	612	Shell-Thin	1354	@SLE_P	Combination	Max	0	1.22	0.46	0	0	0	0	0.0631	0.2266	0.094	0	0	0	0.006182	0.12	0	0
729	612	Shell-Thin	1362	@SLE_P	Combination	Max	0	1.15	1.22	0	0	0	0	0.06	0.132	0.0944	0	0	0	0.01401	0.12	0	0
729	612	Shell-Thin	1363	@SLE_P	Combination	Max	0	7.11	1.6	0	0	0	0	0.0428	0.143	0.0832	0	0	0	0.01401	0.09325	0	0
729	612	Shell-Thin	1355	@SLE_P	Combination	Max	0	7.17	0.84	0	0	0	0	0.0411	0.233	0.0828	0	0	0	0.006182	0.09325	0	0
729	612	Shell-Thin	1354	@SLE_P	Combination	Min	-2.61	-3.13	-2.5	0	0	0	0	0	-0.0847	-0.0062	0	0	0	-0.02778	0	0	0
729	612	Shell-Thin	1362	@SLE_P	Combination	Min	-2.74	-3.09	-2.57	0	0	0	0	0	-0.1229	-0.0097	0	0	0	-0.03016	0	0	0
729	612	Shell-Thin	1363	@SLE_P	Combination	Min	-1.81	-4.41	-2.41	0	0	0	0	0	-0.1139	-0.0068	0	0	0	-0.03016	-0.004552	0	0
729	612	Shell-Thin	1355	@SLE_P	Combination	Min	-1.68	-4.45	-2.35	0	0	0	0	0	-0.1058	-0.0033	0	0	0	-0.02778	-0.004552	0	0
730	613	Shell-Thin	1355	@SLU_A1	Combination	Max	0	10.68	1.39	0	0	0	0	0.0501	0.2798	0.1088	0	0	0	0	0.11	0	0
730	613	Shell-Thin	1363	@SLU_A1	Combination	Max	0	10.63	1.99	0	0	0	0	0.0595	0.1716	0.1114	0	0	0	0.002046	0.11	0	0
730	613	Shell-Thin	1364	@SLU_A1	Combination	Max	0	19.59	1.09	0	0	0	0	0.029	0.1841	0.1001	0	0	0	0.002046	0.1	0	0
730	613	Shell-Thin	1356	@SLU_A1	Combination	Max	0	19.64	0.48	0	0	0	0	0.0308	0.289	0.0974	0	0	0	0	0.1	0	0
730	613	Shell-Thin	1355	@SLU_A1	Combination	Min	-2.21	-5.23	-2.64	0	0	0	0	0	-0.1588	-0.00096	0	0	0	-0.03205	-0.0008781	0	0
730	613	Shell-Thin	1363	@SLU_A1	Combination	Min	-2.44	-5.23	-2.45	0	0	0	0	0	-0.1707	-0.007	0	0	0	-0.03294	-0.0008781	0	0
730	613	Shell-Thin	1364	@SLU_A1	Combination	Min	-0.98	-6.87	-1.76	0	0	0	0	0	-0.167	-0.0071	0	0	0	-0.03294	-0.02768	0	0
730	613	Shell-Thin	1356	@SLU_A1	Combination	Min	-0.75	-6.87	-1.95	0	0	0	0	-0.0121	-0.1819	-0.001	0	0	0	-0.03205	-0.02768	0	0
730	613	Shell-Thin	1355	@SLU_A2	Combination	Max	0	9.26	1.2	0	0	0	0	0.0419	0.2331	0.0943	0	0	0	0	0.09007	0	0
730	613	Shell-Thin	1363	@SLU_A2	Combination	Max	0	9.21	1.73	0	0	0	0	0.0509	0.143	0.0966	0	0	0	0.001705	0.09007	0	0
730	613	Shell-Thin	1364	@SLU_A2	Combination	Max	0	16.98	0.94	0	0	0	0	0.0246	0.1534	0.0867	0	0	0	0.001705	0.08742	0	0
730	613	Shell-Thin	1356	@SLU_A2	Combination	Max	0	17.02	0.42	0	0	0	0	0.0256	0.2409	0.0844	0	0	0	0	0.08742	0	0
730	613	Shell-Thin	1355	@SLU_A2	Combination	Min	-1.91	-4.36	-2.2	0	0	0	0	0	-0.1376	-0.0008	0	0	0	-0.02734	-0.000761	0	0
730	613	Shell-Thin	1363	@SLU_A2	Combination	Min	-2.12	-4.36	-2.04	0	0	0	0	0	-0.1479	-0.0059	0	0	0	-0.02854	-0.000761	0	0
730	613	Shell-Thin	1364	@SLU_A2	Combination	Min	-0.84	-5.72	-1.47	0	0	0	0	0	-0.1448	-0.0059	0	0	0	-0.02854	-0.02399	0	0
730	613	Shell-Thin	1356	@SLU_A2	Combination	Min	-0.63	-5.72	-1.62	0	0	0	0	-0.0105	-0.1577	-0.0008358	0	0	0	-0.02734	-0.02399	0	0
730	613	Shell-Thin	1355	@SLU_EQU	Combination	Max	0	10.68	1.39	0	0	0	0	0.0501	0.2798	0.1088	0	0	0	0	0.11	0	0
730	613	Shell-Thin	1363	@SLU_EQU	Combination	Max	0	10.63	1.99	0	0	0	0	0.0595	0.1716	0.1114	0	0	0	0.002046	0.11	0	0
730	613	Shell-Thin	1364	@SLU_EQU	Combination	Max	0	19.59	1.09	0	0	0	0	0.029	0.1841	0.1001	0	0	0	0.002046	0.1	0	0
730	613	Shell-Thin	1356	@SLU_EQU	Combination	Max	0	19.64	0.48	0	0	0	0	0.0308	0.289	0.0974	0	0	0	0	0.1	0	0
730	613	Shell-Thin	1355	@SLU_EQU	Combination	Min	-2.21	-5.23	-2.64	0	0	0	0	0	-0.1588	-0.00096	0	0	0	-0.03205	-0.0008781	0	0
730	613	Shell-Thin	1363	@SLU_EQU	Combination	Min	-2.44	-5.23	-2.45	0	0	0	0	0	-0.1707	-0.007	0	0	0	-0.03294	-0.0008781	0	0
730	613	Shell-Thin	1364	@SLU_EQU	Combination	Min	-0.98	-6.87	-1.76	0	0	0	0	0	-0.167	-0.0071	0	0	0	-0.03294	-0.02768	0	0
730	613	Shell-Thin	1356	@SLU_EQU	Combination	Min	-0.75	-6.87	-1.95	0	0	0	0	-0.0121	-0.1819	-0.001	0	0	0	-0.03205	-0.02768	0	0
730	613	Shell-Thin	1355	@SLE_R	Combination	Max	0	7.12	0.92	0	0	0	0	0.0414	0.2331	0.0725	0	0	0	0	0.09007	0	0
730	613	Shell-Thin	1363	@SLE_R	Combination	Max	0	7.09	1.33	0	0	0	0	0.043	0.143	0.0743	0	0	0	0.001705	0.09007	0	0
730	613	Shell-Thin	1364	@SLE_R	Combination	Max	0	13.06	0.72	0	0	0	0	0.0221	0.1534	0.0667	0	0	0	0.001705	0.08742	0	0
730	613	Shell-Thin	1356	@SLE_R	Combination	Max	0	13.09	0.32	0	0	0	0	0.0256	0.2409	0.0649	0	0	0	0	0.08742	0	0
730	613	Shell-Thin	1355	@SLE_R	Combination	Min	-1.48	-4.36	-2.2	0	0	0	0	0	-0.1059	-0.0008	0	0	0	-0.02359	-0.0005854	0	0
730	613	Shell-Thin	1363	@SLE_R	Combination	Min	-1.63	-4.36	-2.04	0	0	0	0	0	-0.1138	-0.0059	0	0	0	-0.02196	-0.0005854	0	0
730	613	Shell-Thin	1364	@SLE_R	Combination	Min	-0.71	-5.72	-1.47	0	0	0	0	0	-0.1114	-0.0059	0	0	0	-0.02196	-0.01845	0	0
730	613	Shell-Thin	1356	@SLE_R	Combination	Min	-0.56	-5.72	-1.62	0	0	0	0	-0.0081	-0.1213	-0.0008358	0	0	0	-0.02359	-0.01845	0	0
730	613	Shell-Thin	1355	@SLE_F	Combination	Max	0	7.12	0.92	0	0	0	0	0.0414	0.2331	0.0725	0	0	0	0	0.09007	0	0
730	613	Shell-Thin	1363	@SLE_F	Combination	Max	0	7.09	1.33	0	0	0	0	0.043	0.143	0.0743	0	0	0	0.001705	0.09007	0	0
730	613	Shell-Thin	1364	@SLE_F	Combination	Max	0	13.06	0.72	0	0	0	0	0.0221	0.1534	0.0667	0	0	0	0.001705	0.08742	0	0
730	613	Shell-Thin	1356	@SLE_F	Combination	Max	0	13.09	0.32	0	0	0	0	0.0256	0.2409	0.0649	0	0	0	0	0.08742	0	0
730	613	Shell-Thin	1355	@SLE_F	Combination	Min	-1.48	-4.36	-2.2	0	0	0	0	0	-0.1059	-0.0008	0	0	0	-0.02359	-0.0005854	0	0
730	613	Shell-Thin	1363	@SLE_F	Combination	Min	-1.63	-4.36	-2.04	0	0	0	0	0	-0.1138	-0.0059	0	0	0	-0.02196	-0.0005854	0	0
730	613	Shell-Thin	1364	@SLE_F	Combination	Min	-0.71	-5.72	-1.47	0	0	0	0	0	-0.1114	-0.0059	0	0	0	-0.02196	-0.01845	0	0
730	613	Shell-Thin	1356	@SLE_F	Combination	Min	-0.56	-5.72	-1.62	0	0	0	0	-0.0081	-0.1213	-0.0008358	0	0	0	-0.02359	-0.01845	0	0
730	613	Shell-Thin	1355	@SLE_P	Combination	Max	0	7.12	0.

731	614	Shell-Thin	1356	@SLU_A2	Combination	Max	0.2	16.82	0.02504	0	0	0	0	0.0243	0.2406	0.0775	0	0	0	0.002996	0.08274	0	0
731	614	Shell-Thin	1364	@SLU_A2	Combination	Max	0	16.89	0.37	0	0	0	0	0.0247	0.1535	0.0804	0	0	0	0	0.08274	0	0
731	614	Shell-Thin	1365	@SLU_A2	Combination	Max	0.83	26.1	0.74	0	0	0	0	0.0012	0.161	0.0774	0	0	0	0	0.08846	0	0
731	614	Shell-Thin	1357	@SLU_A2	Combination	Max	0.49	26.03	0.4	0	0	0	0	0.0036	0.2538	0.0746	0	0	0	0.002996	0.08846	0	0
731	614	Shell-Thin	1356	@SLU_A2	Combination	Min	-1.35	-5.62	-0.85	0	0	0	0	-0.0092	-0.1574	-0.0023	0	0	0	-0.01677	-0.01593	0	0
731	614	Shell-Thin	1364	@SLU_A2	Combination	Min	-1.09	-5.68	-0.83	0	0	0	0	0	-0.1448	-0.0089	0	0	0	-0.02394	-0.01593	0	0
731	614	Shell-Thin	1365	@SLU_A2	Combination	Min	-0.31	-6.83	-0.61	0	0	0	0	-0.000962	-0.1411	-0.0128	0	0	0	-0.02394	-0.03645	0	0
731	614	Shell-Thin	1357	@SLU_A2	Combination	Min	-0.02697	-6.77	-0.62	0	0	0	0	-0.004	-0.1742	-0.0062	0	0	0	-0.01677	-0.03645	0	0
731	614	Shell-Thin	1356	@SLU_EQU	Combination	Max	0.24	19.4	0.0289	0	0	0	0	0.0292	0.2887	0.0894	0	0	0	0.003456	0.09929	0	0
731	614	Shell-Thin	1364	@SLU_EQU	Combination	Max	0	19.48	0.42	0	0	0	0	0.0292	0.1842	0.0928	0	0	0	0	0.09929	0	0
731	614	Shell-Thin	1365	@SLU_EQU	Combination	Max	0.96	30.11	0.86	0	0	0	0	0.0014	0.1932	0.0894	0	0	0	0	0.11	0	0
731	614	Shell-Thin	1357	@SLU_EQU	Combination	Max	0.57	30.03	0.46	0	0	0	0	0.0043	0.3046	0.086	0	0	0	0.003456	0.11	0	0
731	614	Shell-Thin	1356	@SLU_EQU	Combination	Min	-1.56	-6.75	-1.02	0	0	0	0	-0.0107	-0.1816	-0.0028	0	0	0	-0.02012	-0.01838	0	0
731	614	Shell-Thin	1364	@SLU_EQU	Combination	Min	-1.26	-6.81	-1	0	0	0	0	0	-0.1671	-0.0106	0	0	0	-0.0281	-0.01838	0	0
731	614	Shell-Thin	1365	@SLU_EQU	Combination	Min	-0.37	-8.19	-0.73	0	0	0	0	-0.0012	-0.1629	-0.0153	0	0	0	-0.0281	-0.04205	0	0
731	614	Shell-Thin	1357	@SLU_EQU	Combination	Min	-0.03237	-8.12	-0.75	0	0	0	0	-0.0046	-0.2011	-0.0074	0	0	0	-0.02012	-0.04205	0	0
731	614	Shell-Thin	1356	@SLE_R	Combination	Max	0.2	12.94	0.01926	0	0	0	0	0.0243	0.2406	0.0596	0	0	0	0.002304	0.08274	0	0
731	614	Shell-Thin	1364	@SLE_R	Combination	Max	0	12.99	0.28	0	0	0	0	0.0222	0.1535	0.0619	0	0	0	0	0.08274	0	0
731	614	Shell-Thin	1365	@SLE_R	Combination	Max	0.64	20.07	0.57	0	0	0	0	0.0009037	0.161	0.0596	0	0	0	0	0.08846	0	0
731	614	Shell-Thin	1357	@SLE_R	Combination	Max	0.38	20.02	0.31	0	0	0	0	0.0036	0.2538	0.0574	0	0	0	0.002304	0.08846	0	0
731	614	Shell-Thin	1356	@SLE_R	Combination	Min	-1.04	-5.62	-0.85	0	0	0	0	-0.0071	-0.1211	-0.0023	0	0	0	-0.01677	-0.01225	0	0
731	614	Shell-Thin	1364	@SLE_R	Combination	Min	-0.85	-5.68	-0.83	0	0	0	0	0	-0.1114	-0.0089	0	0	0	-0.02079	-0.01225	0	0
731	614	Shell-Thin	1365	@SLE_R	Combination	Min	-0.31	-6.83	-0.61	0	0	0	0	-0.000962	-0.1086	-0.0128	0	0	0	-0.02079	-0.02803	0	0
731	614	Shell-Thin	1357	@SLE_R	Combination	Min	-0.02697	-6.77	-0.62	0	0	0	0	-0.0031	-0.134	-0.0062	0	0	0	-0.01677	-0.02803	0	0
731	614	Shell-Thin	1356	@SLE_F	Combination	Max	0.2	12.94	0.01926	0	0	0	0	0.0243	0.2406	0.0596	0	0	0	0.002304	0.08274	0	0
731	614	Shell-Thin	1364	@SLE_F	Combination	Max	0	12.99	0.28	0	0	0	0	0.0222	0.1535	0.0619	0	0	0	0	0.08274	0	0
731	614	Shell-Thin	1365	@SLE_F	Combination	Max	0.64	20.07	0.57	0	0	0	0	0.0009037	0.161	0.0596	0	0	0	0	0.08846	0	0
731	614	Shell-Thin	1357	@SLE_F	Combination	Max	0.38	20.02	0.31	0	0	0	0	0.0036	0.2538	0.0574	0	0	0	0.002304	0.08846	0	0
731	614	Shell-Thin	1356	@SLE_F	Combination	Min	-1.04	-5.62	-0.85	0	0	0	0	-0.0071	-0.1211	-0.0023	0	0	0	-0.01677	-0.01225	0	0
731	614	Shell-Thin	1364	@SLE_F	Combination	Min	-0.85	-5.68	-0.83	0	0	0	0	0	-0.1114	-0.0089	0	0	0	-0.02079	-0.01225	0	0
731	614	Shell-Thin	1365	@SLE_F	Combination	Min	-0.31	-6.83	-0.61	0	0	0	0	-0.000962	-0.1086	-0.0128	0	0	0	-0.02079	-0.02803	0	0
731	614	Shell-Thin	1357	@SLE_F	Combination	Min	-0.02697	-6.77	-0.62	0	0	0	0	-0.0031	-0.134	-0.0062	0	0	0	-0.01677	-0.02803	0	0
731	614	Shell-Thin	1356	@SLE_P	Combination	Max	0.2	12.94	0.01926	0	0	0	0	0.0243	0.2406	0.0596	0	0	0	0.002304	0.08274	0	0
731	614	Shell-Thin	1364	@SLE_P	Combination	Max	0	12.99	0.28	0	0	0	0	0.0222	0.1535	0.0619	0	0	0	0	0.08274	0	0
731	614	Shell-Thin	1365	@SLE_P	Combination	Max	0.64	20.07	0.57	0	0	0	0	0.0009037	0.161	0.0596	0	0	0	0	0.08846	0	0
731	614	Shell-Thin	1357	@SLE_P	Combination	Max	0.38	20.02	0.31	0	0	0	0	0.0036	0.2538	0.0574	0	0	0	0.002304	0.08846	0	0
731	614	Shell-Thin	1356	@SLE_P	Combination	Min	-1.04	-5.62	-0.85	0	0	0	0	-0.0071	-0.1211	-0.0023	0	0	0	-0.01677	-0.01225	0	0
731	614	Shell-Thin	1364	@SLE_P	Combination	Min	-0.85	-5.68	-0.83	0	0	0	0	0	-0.1114	-0.0089	0	0	0	-0.02079	-0.01225	0	0
731	614	Shell-Thin	1365	@SLE_P	Combination	Min	-0.31	-6.83	-0.61	0	0	0	0	-0.000962	-0.1086	-0.0128	0	0	0	-0.02079	-0.02803	0	0
731	614	Shell-Thin	1357	@SLE_P	Combination	Min	-0.02697	-6.77	-0.62	0	0	0	0	-0.0031	-0.134	-0.0062	0	0	0	-0.01677	-0.02803	0	0
732	615	Shell-Thin	1345	@SLU_A1	Combination	Max	1.18	3.12	0	0	0	0	0	0	0.1193	0	0	0	0	0.83	0.19	0	0
732	615	Shell-Thin	1346	@SLU_A1	Combination	Max	1.29	3.14	0	0	0	0	0	0	0	0	0	0	0	0.53	0.19	0	0
732	615	Shell-Thin	1366	@SLU_A1	Combination	Max	0.9	1.15	0	0	0	0	0	0	0	0	0	0	0	0.53	0.18	0	0
732	615	Shell-Thin	1358	@SLU_A1	Combination	Max	0.79	1.13	0	0	0	0	0	0	0.1118	0.00002846	0	0	0	0.83	0.18	0	0
732	615	Shell-Thin	1345	@SLU_A1	Combination	Min	-8.88	-55.85	-11.35	0	0	0	0	-0.8051	-0.8594	-0.1845	0	0	0	-0.0504	-0.13	0	0
732	615	Shell-Thin	1346	@SLU_A1	Combination	Min	-11.48	-56.38	-12.46	0	0	0	0	-0.7903	-0.7612	-0.2169	0	0	0	0	-0.13	0	0
732	615	Shell-Thin	1366	@SLU_A1	Combination	Min	-8.17	-39.82	-10.82	0	0	0	0	-0.3511	-0.5364	-0.1791	0	0	0	0	-0.2	0	0
732	615	Shell-Thin	1358	@SLU_A1	Combination	Min	-5.57	-39.3	-9.71	0	0	0	0	-0.1417	-0.7182	-0.1468	0	0	0	-0.0504	-0.2	0	0
732	615	Shell-Thin	1345	@SLU_A2	Combination	Max	0.99	2.6	0	0	0	0	0	0	0.0994	0	0	0	0	0.72	0.16	0	0
732	615	Shell-Thin	1346	@SLU_A2	Combination	Max	1.08	2.62	0	0	0	0	0	0	0	0	0	0	0	0.46	0.16	0	0
732	615	Shell-Thin	1366	@SLU_A2	Combination	Max	0.75	0.96	0	0	0	0	0	0	0	0	0	0	0	0.46	0.15	0	0
732	615	Shell-Thin	1358	@SLU_A2	Combination	Max	0.66	0.94	0	0	0	0	0	0	0.0932	0.00002467	0	0	0	0.72	0.15	0	0
732	615	Shell-Thin	1345	@SLU_A2	Combination	Min	-7.69	-48.41	-9.74	0	0	0	0	-0.6955	-0.7448	-0.1538	0	0	0	-0.042	-0.11	0	0
732	615	Shell-Thin	1346	@SLU_A2	Combination	Min	-9.95	-48.86	-10.7	0	0	0	0	-0.6776	-0.6588	-0.1818	0	0	0	0	-0.11	0	0
732	615	Shell-Thin	1366	@SLU_A2	Combination	Min	-7.08	-34.51	-9.28	0	0	0	0	-0.2971	-0.4642	-0.1503	0	0	0	0	-0.18	0	0
732	615	Shell-Thin	1358	@SLU_A2	Combination	Min	-4.82	-34.06	-8.32	0	0	0	0	-0.119	-0.6224	-0.1223	0	0	0	-0.042	-0.18	0	0
732	615	Shell-Thin	1345	@SLU_EQU	Combination	Max	1.18	3.12	0	0	0	0	0	0	0.1193	0	0	0	0	0.83	0.19	0	0
732	615	Shell-Thin	1346	@SLU_EQU	Combination	Max	1.29	3.14	0	0	0	0	0	0	0	0	0	0	0	0.53	0.19	0	0
732	615	Shell-Thin	1366	@SLU_EQU	Combination	Max	0.9	1.15	0	0	0	0	0	0	0	0	0	0	0	0.53	0.18	0	0
732	615	Shell-Thin	1358	@SLU_EQU	Combination	Max	0.79	1.13	0	0	0	0	0	0	0.1118	0.00002846	0	0	0	0.83	0.18	0	0
732	615	Shell-Thin	1345	@SLU_EQU	Combination	Min	-8.88	-55.85	-11.35	0	0	0	0	-0.8051	-0.8594	-0.1845	0	0	0	-0.0504	-0.13	0	0
732	615	Shell-Thin	1346	@SLU_EQU	Combination	Min	-11.48	-56.38	-12.46	0	0	0	0	-0.7903	-0.7612	-0.2169	0	0	0	0	-0.13	0	0
732	615	Shell-Thin	1366	@SLU_EQU	Combination	Min	-8.17	-39.82	-10.82	0	0	0	0	-0.3511	-0.5364	-0.1791	0	0	0	0	-0.2	0	0
732	615	Shell-Thin	1358	@SLU_EQU	Combination	Min	-5.57	-39.3	-9.71	0	0	0	0	-0.1417	-0.7182	-0.1468	0	0	0	-0.0504	-0.2	0	0
732	615	Shell-Thin	1345	@SLE_R	Combination	Max	0.99	2.6	0	0	0	0	0	0	0.0994	0	0	0	0	0.55	0.16	0	0
732	615	Shell-Thin	1346	@SLE_R	Combination	Max	1.08	2.62	0	0	0	0	0	0	0	0	0	0	0	0.35	0.16	0	0
732	615	Shell-Thin	1366	@SLE_R	Combination	Max	0.75	0.96	0	0	0	0	0	0	0	0	0	0	0	0.35	0.15	0	0
732	615	Shell-Thin	1358	@SLE_R	Combination	Max	0.66	0.94	0	0	0	0	0	0	0.0932	0.00001897	0	0	0	0.55	0.15	0	0
732	615	Shell-Thin	1345	@SLE_R	Combination	Min	-5.92	-37.24	-8.04	0	0	0	0	-0.548	-0.573	-0.1536	0	0	0	-0.042	-0.08386	0	0
732	615	Shell-Thin	1346	@SLE_R	Combination	Min	-7.66	-37.58	-8.78	0	0	0	0	-0.5638	-0.5123	-0.1755	0	0	0	0	-0.08386	0	0
732	615	Shell-Thin	1366	@SLE_R	Combination	Min	-5.45	-26.55	-7.72	0	0	0	0	-0.2697	-0.3613	-0.1442	0	0	0	0	-0.14	0	0
732	615	Shell-Thin	1358	@SLE_R	Combination	Min	-3.71	-26.2	-6.98	0	0	0	0	-0.1134	-0.4788	-0.1223	0	0	0	-0.042	-0.14	0	0
732	615	Shell-Thin	1345	@SLE_F	Combination	Max	0.99	2.6	0	0	0	0	0	0	0.0994	0	0	0	0	0.55	0.16	0	0
732	615	Shell-Thin	1346	@SLE_F	Combination	Max	1.08	2.62	0	0	0	0	0	0	0	0	0	0	0	0.35	0.16	0	0
732	615	Shell-Thin	1366	@SLE_F	Combination	Max	0.75	0.96	0	0	0	0	0	0	0	0	0	0	0	0.35	0.15	0	0
732	615	Shell-Thin	1358	@SLE_F	Combination	Max	0.66	0.94	0	0	0	0	0	0	0.0932	0.00001897	0	0	0	0.55	0.15	0	0
732	615	Shell-Thin	1345	@SLE_F	Combination	Min	-5.92	-37.24	-8.04	0	0	0	0	-0.548	-0.573	-0.1536	0	0	0	-0.042	-0.08386	0	0
732	615	Shell-Thin	1346	@SLE_F	Combination	Min	-7.66	-37.58	-8.78	0	0	0	0	-0.5638	-0.5123	-0.1755	0	0	0	0	-0.08386	0	0
732	615	Shell-Thin	1366	@SLE_F	Combination	Min	-5.45	-26.55	-7.72	0	0	0	0	-0.2697	-0.3613	-0.1442	0	0	0	0	-0.14	0	0
732	615	Shell-Thin	1358	@SLE_F	Combination	Min	-3.71	-26.2	-6.98	0	0	0	0	-0.1134	-0.4788	-0.1223	0	0	0	-0.042	-0.14	0	0
732	615	Shell-Thin	1345	@SLE_P	Combination	Max	0.99	2.6	0	0	0	0	0	0	0.0994	0	0	0	0	0.55	0.16	0	0
732	615	Shell-Thin	1346	@SLE_P	Combination	Max	1.08	2.62	0	0	0	0	0	0	0	0	0	0	0	0.35	0.16	0	0
732	615	Shell-Thin	1366	@SLE_P	Combination	Max	0.75	0.96	0	0	0	0	0	0	0	0	0	0	0	0.35	0.15	0	0
732	615	Shell-Thin	1358	@SLE_P	Combination	Max	0.66	0.94	0	0	0	0	0	0	0.0932	0.00001897	0	0	0	0.55	0.15	0	0
732	615	Shell-Thin	1345	@SLE_P	Combination	Min	-5.92	-37.24	-8.04	0	0	0	0	-0.548	-0.573	-0.1536	0	0	0	-0.042	-0.08386	0	0
732	615	Shell-Thin	1346	@SLE_P	Combination	Min	-7.66	-37.58	-8.78	0	0	0	0	-0.5638	-0.5123	-0.1755	0	0	0	0	-0.08386	0	0
732	615	Shell-Thin	1366	@SLE_P	Combination	Min	-5.45	-26.55	-7.72	0	0	0	0	-0.2697	-0.3613	-0.1442	0	0	0	0	-0.14	0	0
732	615	Shell-Thin	1358	@SLE_P	Combination	Min	-3.71	-26.2	-6.98	0	0	0	0	-0.1134	-0.4788	-0.1223	0	0	0	-0.042	-0.14	0	0
733	616	Shell-Thin	1358	@SLU_A1	Combination	Max	0.95	1.16	0	0	0	0	0	0	0.1121	0.061	0	0	0	0.32	0.16	0	0
733	616	Shell-Thin	1366	@SLU_A1	Combination	Max	1.15	1.2	0	0	0	0	0	0	0	0	0	0	0	0.34	0.16	0	0
733	616	Shell-Thin	1367	@SLU_A1	Combination	Max	0.84	0	0	0	0	0	0	0.0551	0	0.0429	0	0	0	0.34	0.17	0	0
733	616	Shell-Thin	1359	@SLU_A1	Combination	Max	0.63	0	0	0	0	0	0	0.1625	0.1183	0.1082	0	0	0	0.32	0.17	0	0
733	616	Shell-Thin	1358	@SLU_A1	Combination	Min	-9.44	-40.08	-8.38	0	0	0	0	-0.1531	-0.7207	-0.1186	0	0	0	0	-0.15	0	0
733	616	Shell-Thin	1366	@SLU_A1	Combination	Min	-12.92	-40.77	-8.86	0	0	0	0	-0.3541	-0.537	-0.1242	0	0	0	0	-0.15	0	0
733	616	Shell-Thin	1367	@SLU_A1	Combination	Min	-9.96	-26.32	-7.97	0	0	0	0	-0.1639	-0.4277	-0.097	0	0	0	0	0	0	0
733	616	Shell-Thin	1359	@SLU_A1	Combination	Min	-6.48	-25.67	-7.49	0	0	0	0	-0.0897	-0.458	-0.0956	0	0	0	0	0	0	0
733	616	Shell-Thin	1358	@SLU_A2	Combination	Max	0.79	0.97	0	0	0	0	0	0	0.0934	0.0529	0	0	0	0.28	0.13	0	0
733	616	Shell-Thin	1366	@SLU_A2	Combination	Max	0.96	1	0	0	0	0	0	0	0	0	0	0	0	0.3	0.13	0	0
733	616	Shell-Thin	1367	@SLU_A2	Combination	Max	0.7	0	0	0	0	0	0	0.0477	0	0.0372	0	0	0	0.3	0.14	0	0
733	616	Shell-Thin	1359	@SLU_A2	Combination	Max	0.53	0	0	0	0	0	0	0.1409	0.0986	0.0937	0	0	0	0.28	0.14	0	0
733	616	Shell-Thin	1358	@SLU_A2	Combination	Min	-8.18	-34.73	-7.16	0	0	0	0	-0.129	-0.6246	-0.0988	0	0	0	0	-0.13	0	0
733	616	Shell-Thin	1366	@SLU_A2	Combination	Min	-11.2	-35.34	-7.57	0	0	0	0	-0.2997	-0.4647	-0.1037	0	0	0	0	-0.13	0	0
733	616	Shell-Thin	1367	@SLU_A2	Combination	Min	-8.63	-22.8	-6.8	0	0	0	0	-0.1366	-0.3704	-0.0809	0	0	0	0	0	0	0
733	616	Shell-Thin	1359	@SLU_A2	Combination	Min	-5.61	-22.23	-6.39	0	0	0	0	-0.0748	-0.3969	-0.0796	0	0	0	0	0	0	0
733	616	Shell-Thin	1358	@SLU_EQU	Combination	Max	0.95	1.16	0	0	0	0	0	0	0.1121	0.061	0	0	0	0.32	0.16	0	0
733	616	Shell-Thin	1366	@SLU_EQU	Combination	Max	1.15	1.2	0	0	0	0	0	0	0	0	0	0	0	0.34	0.16	0	0
733	616	Shell-Thin	1367	@SLU_EQU	Combination	Max	0.84	0	0	0	0	0	0	0.0551	0	0.0429	0	0	0	0.34	0.17	0	0
733	616	Shell-Thin	1359	@SLU_EQU	Combination	Max	0.63	0	0	0	0	0	0	0.1625	0.1183	0.1082	0	0	0	0.32	0.17	0	0
733	616	Shell-Thin	1358	@SLU_EQU	Combination	Min	-9.44	-40.08	-8.38	0	0	0	0	-0.1531	-0.7207	-0.1186	0	0	0	0	-0.15	0	0
733	616	Shell-Thin	1366	@SLU_EQU	Combination	Min	-12.92	-40.77	-8.86	0	0	0	0	-0.3541	-0.537	-0.1242	0	0	0	0	-0.15	0	0
733	616	Shell-Thin	1367	@SLU_EQU	Combination	Min	-9.96	-26.32	-7.97	0	0	0	0	-0.1639	-0.4277	-0.097	0	0	0	0	0	0	0
733	616	Shell-Thin	1359	@SLU_EQU	Combination	Min	-6.48	-25.67	-7.49	0	0	0	0	-0.0897	-0.458	-0.0956	0	0	0	0	0	0	0
733	616	Shell-Thin	1358	@SLE_R	Combination	Max	0.79	0.97	0	0	0	0	0	0	0.0934	0.0407	0	0	0	0.22	0.13	0	0
733	616	Shell-Thin	1366	@SLE_R	Combination	Max	0.96	1	0	0	0	0	0	0	0	0	0	0	0	0.24	0.13	0	0
733	616	Shell-Thin	1367	@SLE_R	Combination	Max	0.7	0	0	0	0	0	0	0.0367	0	0.0286	0	0	0	0.24	0.14	0	0
733	616	Shell-Thin	1359	@SLE_R	Combination	Max	0.53	0	0	0	0	0	0	0.1083	0.0986	0.0721	0	0	0	0.22	0.14	0	0
733	616	Shell-Thin	1358	@SLE_R	Combination	Min	-6.29	-26.72	-6.1	0	0	0	0	-0.1208	-0.4805	-0.0988	0	0	0	0	-0.1	0	0
733	616	Shell-Thin	1366	@SLE_R	Combination	Min	-8.62	-27.18	-6.45	0	0	0	0	-0.2718	-0.3617	-0.1028	0	0	0	0	-0.1	0	0
733	616	Shell-Thin	1367	@SLE_R	Combination	Min	-6.64	-17.61	-5.87	0	0	0	0	-0.1366	-0.2864	-0.0809	0	0	0	0	0	0	0
733	616	Shell-Thin	1359	@SLE_R	Combination	Min	-4.32	-17.18	-5.53	0	0	0	0	-0.0748	-0.3053	-0.0796	0	0	0	0	0	0	0
733	616	Shell-Thin	1358	@SLE_F	Combination	Max	0.79	0.97	0	0	0	0	0	0	0.0934	0.0407	0	0	0	0.22	0.13	0	0
733	616	Shell-Thin	1366	@SLE_F	Combination	Max	0.96	1	0	0	0	0	0	0	0	0	0	0	0	0.24	0.13	0	0
733	616	Shell-Thin	1367	@SLE_F	Combination	Max	0.7	0	0	0	0	0	0	0.0367	0	0.0286	0	0	0	0.24	0.14	0	0
733	616	Shell-Thin	1359	@SLE_F	Combination	Max	0.53	0	0	0	0	0	0	0.1083	0.0986	0.0721	0	0	0	0.22	0.14	0	0
733	616	Shell-Thin	1358	@SLE_F	Combination	Min	-6.29	-26.72	-6.1	0	0	0	0	-0.1208	-0.4805	-0.0988	0	0	0	0	-0.1	0	0
733	616	Shell-Thin	1366	@SLE_F	Combination	Min	-8.62	-27.18	-6.45	0	0	0	0	-0.2718	-0.3617	-0.1028	0	0	0	0	-0.1	0	0
733	616	Shell-Thin	1367	@SLE_F	Combination	Min	-6.64	-17.61	-5.87	0	0	0	0	-0.1366	-0.2864	-0.0809	0	0	0	0	0	0	0
733	616	Shell-Thin	1359	@SLE_F	Combination	Min	-4.32	-17.18	-5.53	0	0	0	0	-0.0748	-0.3053	-0.0796	0	0	0	0	0	0	0
733	616	Shell-Thin	1358	@SLE_P	Combination	Max	0.79	0.97	0	0	0	0	0	0	0.0934	0.0407	0	0	0	0.22	0.13	0	0
733	616	Shell-Thin	1366	@SLE_P	Combination	Max	0.96	1	0	0	0	0	0	0	0	0	0	0	0	0.24	0.13	0	0
733	616	Shell-Thin	1367	@SLE_P	Combination	Max	0.7	0	0	0	0	0	0	0.0367	0	0.0286	0

734	617	Shell-Thin	1367	@SLU_A2	Combination	Max	0.55	0	0	0	0	0	0	0.0492	0	0.0764	0	0	0	0.18	0.12	0	0
734	617	Shell-Thin	1368	@SLU_A2	Combination	Max	0.37	0	0.42	0	0	0	0	0.1161	0.0146	0.0974	0	0	0	0.18	0.16	0	0
734	617	Shell-Thin	1360	@SLU_A2	Combination	Max	0.38	0	0	0	0	0	0	0.1413	0.1076	0.144	0	0	0	0.09079	0.16	0	0
734	617	Shell-Thin	1359	@SLU_A2	Combination	Min	-8.18	-22.74	-5.34	0	0	0	0	-0.0747	-0.3977	-0.0631	0	0	0	0	-0.01043	0	0
734	617	Shell-Thin	1367	@SLU_A2	Combination	Min	-9.79	-23.06	-4.68	0	0	0	0	-0.1368	-0.3701	-0.0665	0	0	0	0	-0.01043	0	0
734	617	Shell-Thin	1368	@SLU_A2	Combination	Min	-7.79	-13.95	-3.13	0	0	0	0	-0.0902	-0.2907	-0.0535	0	0	0	0	0	0	0
734	617	Shell-Thin	1360	@SLU_A2	Combination	Min	-6.17	-13.63	-3.37	0	0	0	0	-0.0428	-0.2581	-0.0502	0	0	0	0	0	0	0
734	617	Shell-Thin	1359	@SLU_EQU	Combination	Max	0.67	0	0	0	0	0	0	0.158	0.1184	0.1419	0	0	0	0.11	0.14	0	0
734	617	Shell-Thin	1367	@SLU_EQU	Combination	Max	0.66	0	0	0	0	0	0	0.0568	0	0.0882	0	0	0	0.21	0.14	0	0
734	617	Shell-Thin	1368	@SLU_EQU	Combination	Max	0.44	0	0.49	0	0	0	0	0.1339	0.0175	0.1124	0	0	0	0.21	0.19	0	0
734	617	Shell-Thin	1360	@SLU_EQU	Combination	Max	0.45	0	0	0	0	0	0	0.1631	0.1291	0.1661	0	0	0	0.11	0.19	0	0
734	617	Shell-Thin	1359	@SLU_EQU	Combination	Min	-9.43	-26.25	-6.29	0	0	0	0	-0.0896	-0.4589	-0.0757	0	0	0	0	-0.01203	0	0
734	617	Shell-Thin	1367	@SLU_EQU	Combination	Min	-11.3	-26.63	-5.54	0	0	0	0	-0.1642	-0.4274	-0.0798	0	0	0	0	-0.01203	0	0
734	617	Shell-Thin	1368	@SLU_EQU	Combination	Min	-8.98	-16.16	-3.76	0	0	0	0	-0.1083	-0.3354	-0.0642	0	0	0	0	0	0	0
734	617	Shell-Thin	1360	@SLU_EQU	Combination	Min	-7.12	-15.78	-4.02	0	0	0	0	-0.0514	-0.2978	-0.0602	0	0	0	0	0	0	0
734	617	Shell-Thin	1359	@SLE_R	Combination	Max	0.56	0	0	0	0	0	0	0.1053	0.0986	0.0946	0	0	0	0.07889	0.12	0	0
734	617	Shell-Thin	1367	@SLE_R	Combination	Max	0.55	0	0	0	0	0	0	0.0378	0	0.0588	0	0	0	0.15	0.12	0	0
734	617	Shell-Thin	1368	@SLE_R	Combination	Max	0.37	0	0.33	0	0	0	0	0.0893	0.0146	0.0749	0	0	0	0.15	0.15	0	0
734	617	Shell-Thin	1360	@SLE_R	Combination	Max	0.38	0	0	0	0	0	0	0.1087	0.1076	0.1107	0	0	0	0.07889	0.15	0	0
734	617	Shell-Thin	1359	@SLE_R	Combination	Min	-6.29	-17.57	-4.74	0	0	0	0	-0.0747	-0.306	-0.0631	0	0	0	0	-0.008023	0	0
734	617	Shell-Thin	1367	@SLE_R	Combination	Min	-7.53	-17.82	-4.29	0	0	0	0	-0.1368	-0.2862	-0.0665	0	0	0	0	-0.008023	0	0
734	617	Shell-Thin	1368	@SLE_R	Combination	Min	-5.99	-11.02	-3.13	0	0	0	0	-0.0902	-0.2236	-0.0535	0	0	0	0	0	0	0
734	617	Shell-Thin	1360	@SLE_R	Combination	Min	-4.75	-10.77	-3.26	0	0	0	0	-0.0428	-0.1985	-0.0502	0	0	0	0	0	0	0
734	617	Shell-Thin	1359	@SLE_F	Combination	Max	0.56	0	0	0	0	0	0	0.1053	0.0986	0.0946	0	0	0	0.07889	0.12	0	0
734	617	Shell-Thin	1367	@SLE_F	Combination	Max	0.55	0	0	0	0	0	0	0.0378	0	0.0588	0	0	0	0.15	0.12	0	0
734	617	Shell-Thin	1368	@SLE_F	Combination	Max	0.37	0	0.33	0	0	0	0	0.0893	0.0146	0.0749	0	0	0	0.15	0.15	0	0
734	617	Shell-Thin	1360	@SLE_F	Combination	Max	0.38	0	0	0	0	0	0	0.1087	0.1076	0.1107	0	0	0	0.07889	0.15	0	0
734	617	Shell-Thin	1359	@SLE_F	Combination	Min	-6.29	-17.57	-4.74	0	0	0	0	-0.0747	-0.306	-0.0631	0	0	0	0	-0.008023	0	0
734	617	Shell-Thin	1367	@SLE_F	Combination	Min	-7.53	-17.82	-4.29	0	0	0	0	-0.1368	-0.2862	-0.0665	0	0	0	0	-0.008023	0	0
734	617	Shell-Thin	1368	@SLE_F	Combination	Min	-5.99	-11.02	-3.13	0	0	0	0	-0.0902	-0.2236	-0.0535	0	0	0	0	0	0	0
734	617	Shell-Thin	1360	@SLE_F	Combination	Min	-4.75	-10.77	-3.26	0	0	0	0	-0.0428	-0.1985	-0.0502	0	0	0	0	0	0	0
734	617	Shell-Thin	1359	@SLE_P	Combination	Max	0.56	0	0	0	0	0	0	0.1053	0.0986	0.0946	0	0	0	0.07889	0.12	0	0
734	617	Shell-Thin	1367	@SLE_P	Combination	Max	0.55	0	0	0	0	0	0	0.0378	0	0.0588	0	0	0	0.15	0.12	0	0
734	617	Shell-Thin	1368	@SLE_P	Combination	Max	0.37	0	0.33	0	0	0	0	0.0893	0.0146	0.0749	0	0	0	0.15	0.15	0	0
734	617	Shell-Thin	1360	@SLE_P	Combination	Max	0.38	0	0	0	0	0	0	0.1087	0.1076	0.1107	0	0	0	0.07889	0.15	0	0
734	617	Shell-Thin	1359	@SLE_P	Combination	Min	-6.29	-17.57	-4.74	0	0	0	0	-0.0747	-0.306	-0.0631	0	0	0	0	-0.008023	0	0
734	617	Shell-Thin	1367	@SLE_P	Combination	Min	-7.53	-17.82	-4.29	0	0	0	0	-0.1368	-0.2862	-0.0665	0	0	0	0	-0.008023	0	0
734	617	Shell-Thin	1368	@SLE_P	Combination	Min	-5.99	-11.02	-3.13	0	0	0	0	-0.0902	-0.2236	-0.0535	0	0	0	0	0	0	0
734	617	Shell-Thin	1360	@SLE_P	Combination	Min	-4.75	-10.77	-3.26	0	0	0	0	-0.0428	-0.1985	-0.0502	0	0	0	0	0	0	0
735	618	Shell-Thin	1360	@SLU_A1	Combination	Max	0.31	0	0.88	0	0	0	0	0.1639	0.1291	0.1671	0	0	0	0.04495	0.16	0	0
735	618	Shell-Thin	1368	@SLU_A1	Combination	Max	0.24	0	1.98	0	0	0	0	0.1335	0.0175	0.1305	0	0	0	0.09843	0.16	0	0
735	618	Shell-Thin	1369	@SLU_A1	Combination	Max	0.06388	0	2.53	0	0	0	0	0.135	0.041	0.1309	0	0	0	0.09843	0.16	0	0
735	618	Shell-Thin	1361	@SLU_A1	Combination	Max	0.14	0	1.43	0	0	0	0	0.1236	0.1441	0.1674	0	0	0	0.04495	0.16	0	0
735	618	Shell-Thin	1360	@SLU_A1	Combination	Min	-7.69	-15.92	-3.59	0	0	0	0	-0.0515	-0.2976	-0.0468	0	0	0	-0.008941	0	0	0
735	618	Shell-Thin	1368	@SLU_A1	Combination	Min	-9.04	-16.21	-3.77	0	0	0	0	-0.1084	-0.3355	-0.0519	0	0	0	0	0	0	0
735	618	Shell-Thin	1369	@SLU_A1	Combination	Min	-7.27	-8.24	-3.7	0	0	0	0	-0.0594	-0.2664	-0.0413	0	0	0	0	0	0	0
735	618	Shell-Thin	1361	@SLU_A1	Combination	Min	-5.92	-7.96	-3.52	0	0	0	0	-0.0161	-0.2189	-0.0362	0	0	0	-0.008941	0	0	0
735	618	Shell-Thin	1360	@SLU_A2	Combination	Max	0.26	0	0.76	0	0	0	0	0.1421	0.1076	0.1448	0	0	0	0.03746	0.14	0	0
735	618	Shell-Thin	1368	@SLU_A2	Combination	Max	0.2	0	1.72	0	0	0	0	0.1157	0.0146	0.1131	0	0	0	0.08329	0.14	0	0
735	618	Shell-Thin	1369	@SLU_A2	Combination	Max	0.05324	0	2.19	0	0	0	0	0.117	0.0342	0.1134	0	0	0	0.08329	0.14	0	0
735	618	Shell-Thin	1361	@SLU_A2	Combination	Max	0.11	0	1.24	0	0	0	0	0.1071	0.1201	0.1451	0	0	0	0.03746	0.14	0	0
735	618	Shell-Thin	1360	@SLU_A2	Combination	Min	-6.66	-13.75	-2.99	0	0	0	0	-0.0429	-0.2579	-0.039	0	0	0	-0.007749	0	0	0
735	618	Shell-Thin	1368	@SLU_A2	Combination	Min	-7.83	-13.99	-3.14	0	0	0	0	-0.0903	-0.2908	-0.0432	0	0	0	0	0	0	0
735	618	Shell-Thin	1369	@SLU_A2	Combination	Min	-6.3	-7.06	-3.08	0	0	0	0	-0.0495	-0.2309	-0.0344	0	0	0	0	0	0	0
735	618	Shell-Thin	1361	@SLU_A2	Combination	Min	-5.13	-6.82	-2.93	0	0	0	0	-0.0134	-0.1897	-0.0302	0	0	0	-0.007749	0	0	0
735	618	Shell-Thin	1360	@SLU_EQU	Combination	Max	0.31	0	0.88	0	0	0	0	0.1639	0.1291	0.1671	0	0	0	0.04495	0.16	0	0
735	618	Shell-Thin	1368	@SLU_EQU	Combination	Max	0.24	0	1.98	0	0	0	0	0.1335	0.0175	0.1305	0	0	0	0.09843	0.16	0	0
735	618	Shell-Thin	1369	@SLU_EQU	Combination	Max	0.06388	0	2.53	0	0	0	0	0.135	0.041	0.1309	0	0	0	0.09843	0.16	0	0
735	618	Shell-Thin	1361	@SLU_EQU	Combination	Max	0.14	0	1.43	0	0	0	0	0.1236	0.1441	0.1674	0	0	0	0.04495	0.16	0	0
735	618	Shell-Thin	1360	@SLU_EQU	Combination	Min	-7.69	-15.92	-3.59	0	0	0	0	-0.0515	-0.2976	-0.0468	0	0	0	-0.008941	0	0	0
735	618	Shell-Thin	1368	@SLU_EQU	Combination	Min	-9.04	-16.21	-3.77	0	0	0	0	-0.1084	-0.3355	-0.0519	0	0	0	0	0	0	0
735	618	Shell-Thin	1369	@SLU_EQU	Combination	Min	-7.27	-8.24	-3.7	0	0	0	0	-0.0594	-0.2664	-0.0413	0	0	0	0	0	0	0
735	618	Shell-Thin	1361	@SLU_EQU	Combination	Min	-5.92	-7.96	-3.52	0	0	0	0	-0.0161	-0.2189	-0.0362	0	0	0	-0.008941	0	0	0
735	618	Shell-Thin	1360	@SLE_R	Combination	Max	0.26	0	0.59	0	0	0	0	0.1093	0.1076	0.1114	0	0	0	0.03746	0.13	0	0
735	618	Shell-Thin	1368	@SLE_R	Combination	Max	0.2	0	1.32	0	0	0	0	0.089	0.0146	0.087	0	0	0	0.07566	0.13	0	0
735	618	Shell-Thin	1369	@SLE_R	Combination	Max	0.05324	0	1.69	0	0	0	0	0.09	0.0342	0.0873	0	0	0	0.07566	0.13	0	0
735	618	Shell-Thin	1361	@SLE_R	Combination	Max	0.11	0	0.95	0	0	0	0	0.0824	0.1201	0.1116	0	0	0	0.03746	0.13	0	0
735	618	Shell-Thin	1360	@SLE_R	Combination	Min	-5.13	-10.87	-2.99	0	0	0	0	-0.0429	-0.1984	-0.039	0	0	0	-0.005961	0	0	0
735	618	Shell-Thin	1368	@SLE_R	Combination	Min	-6.02	-11.06	-3.14	0	0	0	0	-0.0903	-0.2237	-0.0432	0	0	0	0	0	0	0
735	618	Shell-Thin	1369	@SLE_R	Combination	Min	-4.85	-5.89	-3.08	0	0	0	0	-0.0495	-0.1776	-0.0344	0	0	0	0	0	0	0
735	618	Shell-Thin	1361	@SLE_R	Combination	Min	-3.95	-5.7	-2.93	0	0	0	0	-0.0134	-0.1459	-0.0302	0	0	0	-0.005961	0	0	0
735	618	Shell-Thin	1360	@SLE_F	Combination	Max	0.26	0	0.59	0	0	0	0	0.1093	0.1076	0.1114	0	0	0	0.03746	0.13	0	0
735	618	Shell-Thin	1368	@SLE_F	Combination	Max	0.2	0	1.32	0	0	0	0	0.089	0.0146	0.087	0	0	0	0.07566	0.13	0	0
735	618	Shell-Thin	1369	@SLE_F	Combination	Max	0.05324	0	1.69	0	0	0	0	0.09	0.0342	0.0873	0	0	0	0.07566	0.13	0	0
735	618	Shell-Thin	1361	@SLE_F	Combination	Max	0.11	0	0.95	0	0	0	0	0.0824	0.1201	0.1116	0	0	0	0.03746	0.13	0	0
735	618	Shell-Thin	1360	@SLE_F	Combination	Min	-5.13	-10.87	-2.99	0	0	0	0	-0.0429	-0.1984	-0.039	0	0	0	-0.005961	0	0	0
735	618	Shell-Thin	1368	@SLE_F	Combination	Min	-6.02	-11.06	-3.14	0	0	0	0	-0.0903	-0.2237	-0.0432	0	0	0	0	0	0	0
735	618	Shell-Thin	1369	@SLE_F	Combination	Min	-4.85	-5.89	-3.08	0	0	0	0	-0.0495	-0.1776	-0.0344	0	0	0	0	0	0	0
735	618	Shell-Thin	1361	@SLE_F	Combination	Min	-3.95	-5.7	-2.93	0	0	0	0	-0.0134	-0.1459	-0.0302	0	0	0	-0.005961	0	0	0
735	618	Shell-Thin	1360	@SLE_P	Combination	Max	0.26	0	0.59	0	0	0	0	0.1093	0.1076	0.1114	0	0	0	0.03746	0.13	0	0
735	618	Shell-Thin	1368	@SLE_P	Combination	Max	0.2	0	1.32	0	0	0	0	0.089	0.0146	0.087	0	0	0	0.07566	0.13	0	0
735	618	Shell-Thin	1369	@SLE_P	Combination	Max	0.05324	0	1.69	0	0	0	0	0.09	0.0342	0.0873	0	0	0	0.07566	0.13	0	0
735	618	Shell-Thin	1361	@SLE_P	Combination	Max	0.11	0	0.95	0	0	0	0	0.0824	0.1201	0.1116	0	0	0	0.03746	0.13	0	0
735	618	Shell-Thin	1360	@SLE_P	Combination	Min	-5.13	-10.87	-2.99	0	0	0	0	-0.0429	-0.1984	-0.039	0	0	0	-0.005961	0	0	0
735	618	Shell-Thin	1368	@SLE_P	Combination	Min	-6.02	-11.06	-3.14	0	0	0	0	-0.0903	-0.2237	-0.0432	0	0	0	0	0	0	0
735	618	Shell-Thin	1369	@SLE_P	Combination	Min	-4.85	-5.89	-3.08	0	0	0	0	-0.0495	-0.1776	-0.0344	0	0	0	0	0	0	0
735	618	Shell-Thin	1361	@SLE_P	Combination	Min	-3.95	-5.7	-2.93	0	0	0	0	-0.0134	-0.1459	-0.0302	0	0	0	-0.005961	0	0	0
736	619	Shell-Thin	1361	@SLU_A1	Combination	Max	0.11	0	2.07	0	0	0	0	0.1246	0.1441	0.1545	0	0	0	0.03359	0.15	0	0
736	619	Shell-Thin	1369	@SLU_A1	Combination	Max	0	0	3.51	0	0	0	0	0.1346	0.041	0.1308	0	0	0	0.04655	0.15	0	0
736	619	Shell-Thin	1370	@SLU_A1	Combination	Max	0	2.34	4.6	0	0	0	0	0.1033	0.0619	0.1215	0	0	0	0.04655	0.12	0	0
736	619	Shell-Thin	1362	@SLU_A1	Combination	Max	0	2.32	3.16	0	0	0	0	0.0871	0.1584	0.1451	0	0	0	0.03359	0.12	0	0
736	619	Shell-Thin	1361	@SLU_A1	Combination	Min	-6.09	-8	-3.45	0	0	0	0	-0.0161	-0.2187	-0.0276	0	0	0	-0.02863	0	0	0
736	619	Shell-Thin	1369	@SLU_A1	Combination	Min	-6.06	-8.01	-3.56	0	0	0	0	-0.0594	-0.2665	-0.033	0	0	0	-0.01165	0	0	0
736	619	Shell-Thin	1370	@SLU_A1	Combination	Min	-4.67	-3.4	-3.46	0	0	0	0	-0.0229	-0.2152	-0.0265	0	0	0	-0.01165	0	0	0
736	619	Shell-Thin	1362	@SLU_A1	Combination	Min	-4.6	-3.37	-3.35	0	0	0	0	0	-0.1849	-0.0211	0	0	0	-0.02863	0	0	0
736	619	Shell-Thin	1361	@SLU_A2	Combination	Max	0.08978	0	1.79	0	0	0	0	0.108	0.1201	0.1339	0	0	0	0.02799	0.12	0	0
736	619	Shell-Thin	1369	@SLU_A2	Combination	Max	0	0	3.04	0	0	0	0	0.1167	0.0342	0.1134	0	0	0	0.03879	0.12	0	0
736	619	Shell-Thin	1370	@SLU_A2	Combination	Max	0	2.02	3.99	0	0	0	0	0.0896	0.0516	0.1053	0	0	0	0.03879	0.1	0	0
736	619	Shell-Thin	1362	@SLU_A2	Combination	Max	0	2.01	2.73	0	0	0	0	0.0752	0.132	0.1257	0	0	0	0.02799	0.1	0	0
736	619	Shell-Thin	1361	@SLU_A2	Combination	Min	-5.28	-6.85	-2.88	0	0	0	0	-0.0134	-0.1895	-0.023	0	0	0	-0.02481	0	0	0
736	619	Shell-Thin	1369	@SLU_A2	Combination	Min	-5.25	-6.86	-2.97	0	0	0	0	-0.0495	-0.2339	-0.0275	0	0	0	-0.01009	0	0	0
736	619	Shell-Thin	1370	@SLU_A2	Combination	Min	-4.04	-2.83	-2.88	0	0	0	0	-0.0191	-0.1865	-0.0221	0	0	0	-0.01009	0	0	0
736	619	Shell-Thin	1362	@SLU_A2	Combination	Min	-3.98	-2.81	-2.79	0	0	0	0	0	-0.1602	-0.0176	0	0	0	-0.02481	0	0	0
736	619	Shell-Thin	1361	@SLU_EQU	Combination	Max	0.11	0	2.07	0	0	0	0	0.1246	0.1441	0.1545	0	0	0	0.03359	0.15	0	0
736	619	Shell-Thin	1369	@SLU_EQU	Combination	Max	0	0	3.51	0	0	0	0	0.1346	0.041	0.1308	0	0	0	0.04655	0.15	0	0
736	619	Shell-Thin	1370	@SLU_EQU	Combination	Max	0	2.34	4.6	0	0	0	0	0.1033	0.0619	0.1215	0	0	0	0.04655	0.12	0	0
736	619	Shell-Thin	1362	@SLU_EQU	Combination	Max	0	2.32	3.16	0	0	0	0	0.0871	0.1584	0.1451	0	0	0	0.03359	0.12	0	0
736	619	Shell-Thin	1361	@SLU_EQU	Combination	Min	-6.09	-8	-3.45	0	0	0	0	-0.0161	-0.2187	-0.0276	0	0	0	-0.02863	0	0	0
736	619	Shell-Thin	1369	@SLU_EQU	Combination	Min	-6.06	-8.01	-3.56	0	0	0	0	-0.0594	-0.2665	-0.033	0	0	0	-0.01165	0	0	0
736	619	Shell-Thin	1370	@SLU_EQU	Combination	Min	-4.67	-3.4	-3.46	0	0	0	0	-0.0229	-0.2152	-0.0265	0	0	0	-0.01165	0	0	0
736	619	Shell-Thin	1362	@SLU_EQU	Combination	Min	-4.6	-3.37	-3.35	0	0	0	0	0	-0.1849	-0.0211	0	0	0	-0.02863	0	0	0
736	619	Shell-Thin	1361	@SLE_R	Combination	Max	0.08978	0	1.38	0	0	0	0	0.083	0.1201	0.103	0	0	0	0.02799	0.12	0	0
736	619	Shell-Thin	1369	@SLE_R	Combination	Max	0	0	2.34	0	0	0	0	0.0897	0.0342	0.0872	0	0	0	0.03879	0.12	0	0
736	619	Shell-Thin	1370	@SLE_R	Combination	Max	0	1.56	3.07	0	0	0	0	0.0689	0.0516	0.081	0	0	0	0.03879	0.09969	0	0
736	619	Shell-Thin	1362	@SLE_R	Combination	Max	0	1.55	2.1	0	0	0	0	0.0596	0.132	0.0967	0	0	0	0.02799	0.09969	0	0
736	619	Shell-Thin	1361	@SLE_R	Combination	Min	-4.06	-5.73	-2.88	0	0	0	0	-0.0134	-0.1458	-0.023	0	0	0	-0.01909	0	0	0
736	619	Shell-Thin	1369	@SLE_R	Combination	Min	-4.05	-5.75	-2.97	0	0	0	0	-0.0495	-0.1776	-0.0275	0	0	0	-0.007764	0	0	0
736	619	Shell-Thin	1370	@SLE_R	Combination	Min	-3.15	-2.83	-2.88	0	0	0	0	-0.0191	-0.1435	-0.0221	0	0	0	-0.007764	0	0	0
736	619	Shell-Thin	1362	@SLE_R	Combination	Min	-3.08	-2.81	-2.79	0	0	0	0	0	-0.1233	-0.0176	0	0	0	-0.01909	0	0	0
736	619	Shell-Thin	1361	@SLE_F	Combination	Max	0.08978	0	1.38	0	0	0	0	0.083	0.1201	0.103	0	0	0	0.02799	0.12	0	0
736	619	Shell-Thin	1369	@SLE_F	Combination	Max	0	0	2.34	0	0	0	0	0.0897	0.0342	0.0872	0	0	0	0.03879	0.12	0	0
736	619	Shell-Thin	1370	@SLE_F	Combination	Max	0	1.56	3.07	0	0	0	0	0.0689	0.0516	0.081	0	0	0	0.03879	0.09969	0	0
736	619	Shell-Thin	1362	@SLE_F	Combination	Max	0	1.55	2.1	0	0	0	0	0.0596	0.132	0.0967	0	0	0	0.02799	0.09969	0	0
736	619	Shell-Thin	1361	@SLE_F	Combination	Min	-4.06	-5.73	-2.88	0	0	0	0	-0.0134	-0.1458	-0.023	0	0	0	-0.01909	0	0	0
736	619	Shell-Thin	1369	@SLE_F	Combination	Min	-4.05	-5.75	-2.97	0	0	0	0	-0.0495	-0.1776	-0.0275	0	0	0	-0.007764	0	0	0
736	619	Shell-Thin	1370	@SLE_F	Combination	Min	-3.15	-2.83	-2.88	0	0	0	0	-0.0191	-0.1435	-0.0221	0	0	0	-0.007764	0	0	0
736	619	Shell-Thin	1362	@SLE_F	Combination	Min	-3.08	-2.81	-2.79	0	0	0	0	0	-0.1233	-0.0176	0	0	0	-0.01909	0	0	0
736	619	Shell-Thin	1361	@SLE_P	Combination	Max	0.08978	0	1.38	0	0	0	0	0.083	0.1201	0.103	0	0	0	0.02799	0.12	0	0
736	619	Shell-Thin	1369	@SLE_P	Combination	Max	0	0	2.34	0	0	0	0	0.0897	0.0342	0.0872	0	0	0	0.03879	0.12	0	0
736	619	Shell-Thin	1370	@SLE_P	Combination	Max	0	1.56	3.07	0	0	0	0	0.0689	0.0516	0.081	0	0

737	620	Shell-Thin	1371	@SLU_A2	Combination	Max	0	8.57	3.3	0	0	0	0	0.0562	0.0659	0.0902	0	0	0	0.02506	0.07972	0	0
737	620	Shell-Thin	1363	@SLU_A2	Combination	Max	0	8.56	2.5	0	0	0	0	0.0506	0.143	0.1029	0	0	0	0.01505	0.07972	0	0
737	620	Shell-Thin	1362	@SLU_A2	Combination	Min	-3.4	-2.78	-2.66	0	0	0	0	0	-0.1602	-0.0137	0	0	0	-0.02596	0	0	0
737	620	Shell-Thin	1370	@SLU_A2	Combination	Min	-3.44	-2.81	-2.61	0	0	0	0	-0.0191	-0.1865	-0.0183	0	0	0	-0.02483	0	0	0
737	620	Shell-Thin	1371	@SLU_A2	Combination	Min	-2.32	-3.66	-2.25	0	0	0	0	-0.0009492	-0.1575	-0.016	0	0	0	-0.02483	-0.001611	0	0
737	620	Shell-Thin	1363	@SLU_A2	Combination	Min	-2.25	-3.63	-2.31	0	0	0	0	0	-0.1485	-0.0113	0	0	0	-0.02596	-0.001611	0	0
737	620	Shell-Thin	1362	@SLU_EQU	Combination	Max	0.04051	2.44	3.53	0	0	0	0	0.0876	0.1584	0.1296	0	0	0	0.01806	0.12	0	0
737	620	Shell-Thin	1370	@SLU_EQU	Combination	Max	0	2.44	4.45	0	0	0	0	0.1033	0.0619	0.1149	0	0	0	0.03008	0.12	0	0
737	620	Shell-Thin	1371	@SLU_EQU	Combination	Max	0	9.88	3.8	0	0	0	0	0.0649	0.0791	0.1041	0	0	0	0.03008	0.09567	0	0
737	620	Shell-Thin	1363	@SLU_EQU	Combination	Max	0	9.87	2.88	0	0	0	0	0.0591	0.1715	0.1188	0	0	0	0.01806	0.09567	0	0
737	620	Shell-Thin	1362	@SLU_EQU	Combination	Min	-3.93	-3.34	-3.19	0	0	0	0	0	-0.1848	-0.0164	0	0	0	-0.02995	0	0	0
737	620	Shell-Thin	1370	@SLU_EQU	Combination	Min	-3.98	-3.37	-3.13	0	0	0	0	-0.0229	-0.2152	-0.022	0	0	0	-0.02866	0	0	0
737	620	Shell-Thin	1371	@SLU_EQU	Combination	Min	-2.69	-4.39	-2.71	0	0	0	0	-0.0011	-0.1817	-0.0191	0	0	0	-0.02866	-0.001859	0	0
737	620	Shell-Thin	1363	@SLU_EQU	Combination	Min	-2.6	-4.36	-2.77	0	0	0	0	0	-0.1714	-0.0136	0	0	0	-0.02995	-0.001859	0	0
737	620	Shell-Thin	1362	@SLE_R	Combination	Max	0.03376	1.62	2.35	0	0	0	0	0.0599	0.132	0.0864	0	0	0	0.01505	0.09521	0	0
737	620	Shell-Thin	1370	@SLE_R	Combination	Max	0	1.63	2.97	0	0	0	0	0.0689	0.0516	0.0766	0	0	0	0.02506	0.09521	0	0
737	620	Shell-Thin	1371	@SLE_R	Combination	Max	0	6.59	2.54	0	0	0	0	0.0433	0.0659	0.0694	0	0	0	0.02506	0.07972	0	0
737	620	Shell-Thin	1363	@SLE_R	Combination	Max	0	6.58	1.92	0	0	0	0	0.0428	0.143	0.0792	0	0	0	0.01505	0.07972	0	0
737	620	Shell-Thin	1362	@SLE_R	Combination	Min	-2.62	-2.78	-2.66	0	0	0	0	0	-0.1232	-0.0137	0	0	0	-0.01997	0	0	0
737	620	Shell-Thin	1370	@SLE_R	Combination	Min	-2.67	-2.81	-2.61	0	0	0	0	-0.0191	-0.1435	-0.0183	0	0	0	-0.0191	0	0	0
737	620	Shell-Thin	1371	@SLE_R	Combination	Min	-1.84	-3.66	-2.25	0	0	0	0	-0.0009492	-0.1211	-0.016	0	0	0	-0.0191	-0.001239	0	0
737	620	Shell-Thin	1363	@SLE_R	Combination	Min	-1.76	-3.63	-2.31	0	0	0	0	0	-0.1142	-0.0113	0	0	0	-0.01997	-0.001239	0	0
737	620	Shell-Thin	1362	@SLE_F	Combination	Max	0.03376	1.62	2.35	0	0	0	0	0.0599	0.132	0.0864	0	0	0	0.01505	0.09521	0	0
737	620	Shell-Thin	1370	@SLE_F	Combination	Max	0	1.63	2.97	0	0	0	0	0.0689	0.0516	0.0766	0	0	0	0.02506	0.09521	0	0
737	620	Shell-Thin	1371	@SLE_F	Combination	Max	0	6.59	2.54	0	0	0	0	0.0433	0.0659	0.0694	0	0	0	0.02506	0.07972	0	0
737	620	Shell-Thin	1363	@SLE_F	Combination	Max	0	6.58	1.92	0	0	0	0	0.0428	0.143	0.0792	0	0	0	0.01505	0.07972	0	0
737	620	Shell-Thin	1362	@SLE_F	Combination	Min	-2.62	-2.78	-2.66	0	0	0	0	0	-0.1232	-0.0137	0	0	0	-0.01997	0	0	0
737	620	Shell-Thin	1370	@SLE_F	Combination	Min	-2.67	-2.81	-2.61	0	0	0	0	-0.0191	-0.1435	-0.0183	0	0	0	-0.0191	0	0	0
737	620	Shell-Thin	1371	@SLE_F	Combination	Min	-1.84	-3.66	-2.25	0	0	0	0	-0.0009492	-0.1211	-0.016	0	0	0	-0.0191	-0.001239	0	0
737	620	Shell-Thin	1363	@SLE_F	Combination	Min	-1.76	-3.63	-2.31	0	0	0	0	0	-0.1142	-0.0113	0	0	0	-0.01997	-0.001239	0	0
737	620	Shell-Thin	1362	@SLE_P	Combination	Max	0.03376	1.62	2.35	0	0	0	0	0.0599	0.132	0.0864	0	0	0	0.01505	0.09521	0	0
737	620	Shell-Thin	1370	@SLE_P	Combination	Max	0	1.63	2.97	0	0	0	0	0.0689	0.0516	0.0766	0	0	0	0.02506	0.09521	0	0
737	620	Shell-Thin	1371	@SLE_P	Combination	Max	0	6.59	2.54	0	0	0	0	0.0433	0.0659	0.0694	0	0	0	0.02506	0.07972	0	0
737	620	Shell-Thin	1363	@SLE_P	Combination	Max	0	6.58	1.92	0	0	0	0	0.0428	0.143	0.0792	0	0	0	0.01505	0.07972	0	0
737	620	Shell-Thin	1362	@SLE_P	Combination	Min	-2.62	-2.78	-2.66	0	0	0	0	0	-0.1232	-0.0137	0	0	0	-0.01997	0	0	0
737	620	Shell-Thin	1370	@SLE_P	Combination	Min	-2.67	-2.81	-2.61	0	0	0	0	-0.0191	-0.1435	-0.0183	0	0	0	-0.0191	0	0	0
737	620	Shell-Thin	1371	@SLE_P	Combination	Min	-1.84	-3.66	-2.25	0	0	0	0	-0.0009492	-0.1211	-0.016	0	0	0	-0.0191	-0.001239	0	0
737	620	Shell-Thin	1363	@SLE_P	Combination	Min	-1.76	-3.63	-2.31	0	0	0	0	0	-0.1142	-0.0113	0	0	0	-0.01997	-0.001239	0	0
738	621	Shell-Thin	1363	@SLU_A1	Combination	Max	0.16	9.85	2.47	0	0	0	0	0.0593	0.1715	0.1058	0	0	0	0.001555	0.09255	0	0
738	621	Shell-Thin	1371	@SLU_A1	Combination	Max	0	9.98	3.48	0	0	0	0	0.065	0.0791	0.097	0	0	0	0.01383	0.09255	0	0
738	621	Shell-Thin	1372	@SLU_A1	Combination	Max	0	18.28	3.33	0	0	0	0	0.0361	0.0919	0.0889	0	0	0	0.01383	0.09047	0	0
738	621	Shell-Thin	1364	@SLU_A1	Combination	Max	0	18.14	2.32	0	0	0	0	0.029	0.1836	0.0977	0	0	0	0.001555	0.09047	0	0
738	621	Shell-Thin	1363	@SLU_A1	Combination	Min	-2.57	-4.3	-2.32	0	0	0	0	0	-0.1713	-0.0126	0	0	0	-0.02126	0	0	0
738	621	Shell-Thin	1371	@SLU_A1	Combination	Min	-2.01	-4.35	-2.3	0	0	0	0	-0.0011	-0.1817	-0.0183	0	0	0	-0.03058	0	0	0
738	621	Shell-Thin	1372	@SLU_A1	Combination	Min	-0.56	-5.38	-1.8	0	0	0	0	0	-0.1613	-0.0193	0	0	0	-0.03058	-0.01443	0	0
738	621	Shell-Thin	1364	@SLU_A1	Combination	Min	-0.96	-5.33	-1.83	0	0	0	0	0	-0.1665	-0.0136	0	0	0	-0.02126	-0.01443	0	0
738	621	Shell-Thin	1363	@SLU_A2	Combination	Max	0.13	8.53	2.14	0	0	0	0	0.0508	0.1429	0.0917	0	0	0	0.001296	0.07717	0	0
738	621	Shell-Thin	1371	@SLU_A2	Combination	Max	0	8.65	3.02	0	0	0	0	0.0563	0.0659	0.0841	0	0	0	0.01153	0.07717	0	0
738	621	Shell-Thin	1372	@SLU_A2	Combination	Max	0	15.84	2.89	0	0	0	0	0.0311	0.0766	0.077	0	0	0	0.01153	0.07539	0	0
738	621	Shell-Thin	1364	@SLU_A2	Combination	Max	0	15.72	2.01	0	0	0	0	0.0246	0.153	0.0846	0	0	0	0.001296	0.07539	0	0
738	621	Shell-Thin	1363	@SLU_A2	Combination	Min	-2.23	-3.58	-1.94	0	0	0	0	0	-0.1485	-0.0105	0	0	0	-0.01843	0	0	0
738	621	Shell-Thin	1371	@SLU_A2	Combination	Min	-1.74	-3.63	-1.91	0	0	0	0	-0.0009561	-0.1575	-0.0152	0	0	0	-0.0265	0	0	0
738	621	Shell-Thin	1372	@SLU_A2	Combination	Min	-0.48	-4.49	-1.5	0	0	0	0	0	-0.1398	-0.0161	0	0	0	-0.0265	-0.0125	0	0
738	621	Shell-Thin	1364	@SLU_A2	Combination	Min	-0.83	-4.44	-1.52	0	0	0	0	0	-0.1443	-0.0113	0	0	0	-0.01843	-0.0125	0	0
738	621	Shell-Thin	1363	@SLU_EQU	Combination	Max	0.16	9.85	2.47	0	0	0	0	0.0593	0.1715	0.1058	0	0	0	0.001555	0.09255	0	0
738	621	Shell-Thin	1371	@SLU_EQU	Combination	Max	0	9.98	3.48	0	0	0	0	0.065	0.0791	0.097	0	0	0	0.01383	0.09255	0	0
738	621	Shell-Thin	1372	@SLU_EQU	Combination	Max	0	18.28	3.33	0	0	0	0	0.0361	0.0919	0.0889	0	0	0	0.01383	0.09047	0	0
738	621	Shell-Thin	1364	@SLU_EQU	Combination	Max	0	18.14	2.32	0	0	0	0	0.029	0.1836	0.0977	0	0	0	0.001555	0.09047	0	0
738	621	Shell-Thin	1363	@SLU_EQU	Combination	Min	-2.57	-4.3	-2.32	0	0	0	0	0	-0.1713	-0.0126	0	0	0	-0.02126	0	0	0
738	621	Shell-Thin	1371	@SLU_EQU	Combination	Min	-2.01	-4.35	-2.3	0	0	0	0	-0.0011	-0.1817	-0.0183	0	0	0	-0.03058	0	0	0
738	621	Shell-Thin	1372	@SLU_EQU	Combination	Min	-0.56	-5.38	-1.8	0	0	0	0	0	-0.1613	-0.0193	0	0	0	-0.03058	-0.01443	0	0
738	621	Shell-Thin	1364	@SLU_EQU	Combination	Min	-0.96	-5.33	-1.83	0	0	0	0	0	-0.1665	-0.0136	0	0	0	-0.02126	-0.01443	0	0
738	621	Shell-Thin	1363	@SLE_R	Combination	Max	0.13	6.57	1.64	0	0	0	0	0.0429	0.1429	0.0705	0	0	0	0.001296	0.07692	0	0
738	621	Shell-Thin	1371	@SLE_R	Combination	Max	0	6.65	2.32	0	0	0	0	0.0433	0.0659	0.0647	0	0	0	0.01153	0.07692	0	0
738	621	Shell-Thin	1372	@SLE_R	Combination	Max	0	12.18	2.22	0	0	0	0	0.0251	0.0766	0.0592	0	0	0	0.01153	0.07539	0	0
738	621	Shell-Thin	1364	@SLE_R	Combination	Max	0	12.1	1.55	0	0	0	0	0.022	0.153	0.0651	0	0	0	0.001296	0.07539	0	0
738	621	Shell-Thin	1363	@SLE_R	Combination	Min	-1.71	-3.58	-1.94	0	0	0	0	0	-0.1142	-0.0105	0	0	0	-0.01418	0	0	0
738	621	Shell-Thin	1371	@SLE_R	Combination	Min	-1.36	-3.63	-1.91	0	0	0	0	-0.0009561	-0.1211	-0.0152	0	0	0	-0.02039	0	0	0
738	621	Shell-Thin	1372	@SLE_R	Combination	Min	-0.43	-4.49	-1.5	0	0	0	0	0	-0.1075	-0.0161	0	0	0	-0.02039	-0.009618	0	0
738	621	Shell-Thin	1364	@SLE_R	Combination	Min	-0.65	-4.44	-1.52	0	0	0	0	0	-0.111	-0.0113	0	0	0	-0.01418	-0.009618	0	0
738	621	Shell-Thin	1363	@SLE_F	Combination	Max	0.13	6.57	1.64	0	0	0	0	0.0429	0.1429	0.0705	0	0	0	0.001296	0.07692	0	0
738	621	Shell-Thin	1371	@SLE_F	Combination	Max	0	6.65	2.32	0	0	0	0	0.0433	0.0659	0.0647	0	0	0	0.01153	0.07692	0	0
738	621	Shell-Thin	1372	@SLE_F	Combination	Max	0	12.18	2.22	0	0	0	0	0.0251	0.0766	0.0592	0	0	0	0.01153	0.07539	0	0
738	621	Shell-Thin	1364	@SLE_F	Combination	Max	0	12.1	1.55	0	0	0	0	0.022	0.153	0.0651	0	0	0	0.001296	0.07539	0	0
738	621	Shell-Thin	1363	@SLE_F	Combination	Min	-1.71	-3.58	-1.94	0	0	0	0	0	-0.1142	-0.0105	0	0	0	-0.01418	0	0	0
738	621	Shell-Thin	1371	@SLE_F	Combination	Min	-1.36	-3.63	-1.91	0	0	0	0	-0.0009561	-0.1211	-0.0152	0	0	0	-0.02039	0	0	0
738	621	Shell-Thin	1372	@SLE_F	Combination	Min	-0.43	-4.49	-1.5	0	0	0	0	0	-0.1075	-0.0161	0	0	0	-0.02039	-0.009618	0	0
738	621	Shell-Thin	1364	@SLE_F	Combination	Min	-0.65	-4.44	-1.52	0	0	0	0	0	-0.111	-0.0113	0	0	0	-0.01418	-0.009618	0	0
738	621	Shell-Thin	1363	@SLE_P	Combination	Max	0.13	6.57	1.64	0	0	0	0	0.0429	0.1429	0.0705	0	0	0	0.001296	0.07692	0	0
738	621	Shell-Thin	1371	@SLE_P	Combination	Max	0	6.65	2.32	0	0	0	0	0.0433	0.0659	0.0647	0	0	0	0.01153	0.07692	0	0
738	621	Shell-Thin	1372	@SLE_P	Combination	Max	0	12.18	2.22	0	0	0	0	0.0251	0.0766	0.0592	0	0	0	0.01153	0.07539	0	0
738	621	Shell-Thin	1364	@SLE_P	Combination	Max	0	12.1	1.55	0	0	0	0	0.022	0.153	0.0651	0	0	0	0.001296	0.07539	0	0
738	621	Shell-Thin	1363	@SLE_P	Combination	Min	-1.71	-3.58	-1.94	0	0	0	0	0	-0.1142	-0.0105	0	0	0	-0.01418	0	0	0
738	621	Shell-Thin	1371	@SLE_P	Combination	Min	-1.36	-3.63	-1.91	0	0	0	0	-0.0009561	-0.1211	-0.0152	0	0	0	-0.02039	0	0	0
738	621	Shell-Thin	1372	@SLE_P	Combination	Min	-0.43	-4.49	-1.5	0	0	0	0	0	-0.1075	-0.0161	0	0	0	-0.02039	-0.009618	0	0
738	621	Shell-Thin	1364	@SLE_P	Combination	Min	-0.65	-4.44	-1.52	0	0	0	0	0	-0.111	-0.0113	0	0	0	-0.01418	-0.009618	0	0
739	622	Shell-Thin	1364	@SLU_A1	Combination	Max	0.22	18.03	1.66	0	0	0	0	0.0291	0.1836	0.0903	0	0	0	0	0.08598	0	0
739	622	Shell-Thin	1372	@SLU_A1	Combination	Max	0	18.1	1.89	0	0	0	0	0.0363	0.0919	0.0846	0	0	0	0	0.08598	0	0
739	622	Shell-Thin	1373	@SLU_A1	Combination	Max	0.85	28.01	0.79	0	0	0	0	0.00007289	0.0991	0.0824	0	0	0	0	0.08931	0	0
739	622	Shell-Thin	1365	@SLU_A1	Combination	Max	0.58	27.94	0.56	0	0	0	0	0.0007999	0.1942	0.088	0	0	0	0	0.08931	0	0
739	622	Shell-Thin	1364	@SLU_A1	Combination	Min	-1.46	-5.28	-1.06	0	0	0	0	0	-0.1666	-0.0168	0	0	0	-0.0221	-0.007889	0	0
739	622	Shell-Thin	1372	@SLU_A1	Combination	Min	-1.22	-5.34	-1.03	0	0	0	0	0	-0.1612	-0.022	0	0	0	-0.03018	-0.007889	0	0
739	622	Shell-Thin	1373	@SLU_A1	Combination	Min	-0.25	-6.16	-0.53	0	0	0	0	-0.0002116	-0.1466	-0.0271	0	0	0	-0.03018	-0.02157	0	0
739	622	Shell-Thin	1365	@SLU_A1	Combination	Min	0	-6.1	-0.57	0	0	0	0	-0.0009557	-0.1656	-0.0219	0	0	0	-0.0221	-0.02157	0	0
739	622	Shell-Thin	1364	@SLU_A2	Combination	Max	0.18	15.63	1.44	0	0	0	0	0.0247	0.153	0.0782	0	0	0	0	0.07165	0	0
739	622	Shell-Thin	1372	@SLU_A2	Combination	Max	0	15.69	1.63	0	0	0	0	0.0313	0.0766	0.0733	0	0	0	0	0.07165	0	0
739	622	Shell-Thin	1373	@SLU_A2	Combination	Max	0.74	24.27	0.68	0	0	0	0	0.00006075	0.0826	0.0714	0	0	0	0	0.07443	0	0
739	622	Shell-Thin	1365	@SLU_A2	Combination	Max	0.5	24.22	0.48	0	0	0	0	0.0006932	0.1618	0.0763	0	0	0	0	0.07443	0	0
739	622	Shell-Thin	1364	@SLU_A2	Combination	Min	-1.26	-4.4	-0.89	0	0	0	0	0	-0.1444	-0.014	0	0	0	-0.01867	-0.006837	0	0
739	622	Shell-Thin	1372	@SLU_A2	Combination	Min	-1.05	-4.45	-0.86	0	0	0	0	0	-0.1397	-0.0184	0	0	0	-0.02611	-0.006837	0	0
739	622	Shell-Thin	1373	@SLU_A2	Combination	Min	-0.21	-5.13	-0.45	0	0	0	0	-0.0001834	-0.127	-0.0226	0	0	0	-0.02611	-0.01869	0	0
739	622	Shell-Thin	1365	@SLU_A2	Combination	Min	0	-5.08	-0.47	0	0	0	0	-0.0007964	-0.1435	-0.0182	0	0	0	-0.01867	-0.01869	0	0
739	622	Shell-Thin	1364	@SLU_EQU	Combination	Max	0.22	18.03	1.66	0	0	0	0	0.0291	0.1836	0.0903	0	0	0	0	0.08598	0	0
739	622	Shell-Thin	1372	@SLU_EQU	Combination	Max	0	18.1	1.89	0	0	0	0	0.0363	0.0919	0.0846	0	0	0	0	0.08598	0	0
739	622	Shell-Thin	1373	@SLU_EQU	Combination	Max	0.85	28.01	0.79	0	0	0	0	0.00007289	0.0991	0.0824	0	0	0	0	0.08931	0	0
739	622	Shell-Thin	1365	@SLU_EQU	Combination	Max	0.58	27.94	0.56	0	0	0	0	0.0007999	0.1942	0.088	0	0	0	0	0.08931	0	0
739	622	Shell-Thin	1364	@SLU_EQU	Combination	Min	-1.46	-5.28	-1.06	0	0	0	0	0	-0.1666	-0.0168	0	0	0	-0.0221	-0.007889	0	0
739	622	Shell-Thin	1372	@SLU_EQU	Combination	Min	-1.22	-5.34	-1.03	0	0	0	0	0	-0.1612	-0.022	0	0	0	-0.03018	-0.007889	0	0
739	622	Shell-Thin	1373	@SLU_EQU	Combination	Min	-0.25	-6.16	-0.53	0	0	0	0	-0.0002116	-0.1466	-0.0271	0	0	0	-0.03018	-0.02157	0	0
739	622	Shell-Thin	1365	@SLU_EQU	Combination	Min	0	-6.1	-0.57	0	0	0	0	-0.0009557	-0.1656	-0.0219	0	0	0	-0.0221	-0.02157	0	0
739	622	Shell-Thin	1364	@SLE_R	Combination	Max	0.18	12.02	1.1	0	0	0	0	0.0222	0.153	0.0602	0	0	0	0	0.07165	0	0
739	622	Shell-Thin	1372	@SLE_R	Combination	Max	0	12.07	1.26	0	0	0	0	0.0252	0.0766	0.0564	0	0	0	0	0.07165	0	0
739	622	Shell-Thin	1373	@SLE_R	Combination	Max	0.57	18.67	0.52	0	0	0	0	0.00006075	0.0826	0.0549	0	0	0	0	0.07443	0	0
739	622	Shell-Thin	1365	@SLE_R	Combination	Max	0.4	18.63	0.37	0	0	0	0	0.0005332	0.1618	0.0587	0	0	0	0	0.07443	0	0
739	622	Shell-Thin	1364	@SLE_R	Combination	Min	-0.97	-4.4	-0.89	0	0	0	0	0	-0.1111	-0.014	0	0	0	-0.01716	-0.005259	0	0
739	622	Shell-Thin	1372	@SLE_R	Combination	Min	-0.83	-4.45	-0.86	0	0	0	0	0	-0.1075	-0.0184	0	0	0	-0.02034	-0.005259	0	0
739	622	Shell-Thin	1373	@SLE_R	Combination	Min	-0.21	-5.13	-0.45	0	0	0	0	-0.000141	-0.0977	-0.0226	0	0	0	-0.02034	-0.01438	0	0
739	622	Shell-Thin	1365	@SLE_R	Combination	Min	0	-5.08	-0.47	0	0	0	0	-0.0007964	-0.1104	-0.0182	0	0	0	-0.01716	-0.01438	0	0
739	622	Shell-Thin	1364	@SLE_F	Combination	Max	0.18	12.02	1.1	0	0	0	0	0.0222	0.153	0.0602	0	0	0	0	0.07165	0	0
739	622	Shell-Thin	1372	@SLE_F	Combination	Max	0	12.07	1.26	0	0	0	0	0.0252	0.0766	0.0564	0	0	0	0	0.07165	0	0
739	622	Shell-Thin	1373	@SLE_F	Combination	Max	0.57	18.67	0.52	0	0	0	0	0.00006075	0.0826	0.0549	0	0	0	0	0.07443	0	0
739	622	Shell-Thin	1365	@SLE_F	Combination	Max	0.4	18.63	0.37	0	0	0	0	0.0005332	0.1618	0.0587	0	0	0	0	0.07443	0	0
739	622	Shell-Thin	1364	@SLE_F	Combination	Min	-0.97	-4.4	-0.89	0	0	0	0	0	-0.1111	-0.014	0	0	0	-0.01716	-0.005259	0	0
739	622	Shell-Thin	1372	@SLE_F	Combination	Min	-0.83	-4.45	-0.86	0	0	0	0	0	-0.1075	-0.0184	0	0	0	-0.02034	-0.005259	0	0
739	622	Shell-Thin	1373	@SLE_F	Combination	Min	-0.21	-5.13	-0.45	0	0	0	0	-0.000141	-0.0977	-0.0226	0	0	0	-0.02034	-0.01438	0	0
739	622	Shell-Thin	1365	@SLE_F	Combination	Min	0	-5.08	-0.47	0	0	0	0	-0.0007964	-0.1104	-0.0182	0	0	0	-0.01716	-0.01438	0	0
739	622	Shell-Thin	1364	@SLE_P	Combination	Max	0.18	12.02	1.1	0	0	0	0	0.0222	0.153	0.0602	0	0	0	0	0.07165	0	0
739	622	Shell-Thin	1372	@SLE_P	Combination	Max	0	12.07	1.26	0	0	0	0	0.0252	0.0766	0.0564	0	0	0	0	0.07165	0	0

740	623	Shell-Thin	1366	@SLU_A2	Combination	Max	0.63	0.37	0	0	0	0	0	0	0	0	0	0	0	0	0.42	0.19	0	0
740	623	Shell-Thin	1346	@SLU_A2	Combination	Min	-9.64	-47.31	-10.69	0	0	0	0	-0.6714	-0.628	-0.2202	0	0	0	0	0	-0.65	0	0
740	623	Shell-Thin	1347	@SLU_A2	Combination	Min	-14.1	-48.2	-12.04	0	0	0	0	-0.5795	-0.2612	-0.2251	0	0	0	0	0	-0.65	0	0
740	623	Shell-Thin	1374	@SLU_A2	Combination	Min	-10.4	-29.74	-12.06	0	0	0	0	-0.4686	-0.254	-0.1877	0	0	0	0	0	-0.37	0	0
740	623	Shell-Thin	1366	@SLU_A2	Combination	Min	-5.95	-28.84	-10.71	0	0	0	0	-0.3005	-0.4811	-0.1828	0	0	0	0	0	-0.37	0	0
740	623	Shell-Thin	1346	@SLU_EQU	Combination	Max	1.28	3.09	0	0	0	0	0	0	0	0	0	0	0	0	0.49	0.34	0	0
740	623	Shell-Thin	1347	@SLU_EQU	Combination	Max	1.53	3.14	0	0	0	0	0	0	0.0426	0	0	0	0	0	0.15	0.34	0	0
740	623	Shell-Thin	1374	@SLU_EQU	Combination	Max	1	0.49	0	0	0	0	0	0	0	0	0	0	0	0	0.15	0.23	0	0
740	623	Shell-Thin	1366	@SLU_EQU	Combination	Max	0.76	0.45	0	0	0	0	0	0	0	0	0	0	0	0	0.49	0.23	0	0
740	623	Shell-Thin	1346	@SLU_EQU	Combination	Min	-11.13	-54.59	-12.45	0	0	0	0	-0.7831	-0.725	-0.2612	0	0	0	0	0	-0.75	0	0
740	623	Shell-Thin	1347	@SLU_EQU	Combination	Min	-16.26	-55.62	-14.01	0	0	0	0	-0.6842	-0.3135	-0.2674	0	0	0	0	0	-0.75	0	0
740	623	Shell-Thin	1374	@SLU_EQU	Combination	Min	-12	-34.31	-14.03	0	0	0	0	-0.5529	-0.3013	-0.2229	0	0	0	0	0	-0.43	0	0
740	623	Shell-Thin	1366	@SLU_EQU	Combination	Min	-6.87	-33.28	-12.47	0	0	0	0	-0.355	-0.5561	-0.2167	0	0	0	0	0	-0.43	0	0
740	623	Shell-Thin	1346	@SLE_R	Combination	Max	1.07	2.58	0	0	0	0	0	0	0	0	0	0	0	0	0.33	0.29	0	0
740	623	Shell-Thin	1347	@SLE_R	Combination	Max	1.27	2.62	0	0	0	0	0	0	0.0284	0	0	0	0	0	0.12	0.29	0	0
740	623	Shell-Thin	1374	@SLE_R	Combination	Max	0.83	0.41	0	0	0	0	0	0	0	0	0	0	0	0	0.12	0.19	0	0
740	623	Shell-Thin	1366	@SLE_R	Combination	Max	0.63	0.37	0	0	0	0	0	0	0	0	0	0	0	0	0.33	0.19	0	0
740	623	Shell-Thin	1346	@SLE_R	Combination	Min	-7.42	-36.39	-8.78	0	0	0	0	-0.5584	-0.4851	-0.205	0	0	0	0	0	-0.5	0	0
740	623	Shell-Thin	1347	@SLE_R	Combination	Min	-10.84	-37.08	-9.83	0	0	0	0	-0.5234	-0.2612	-0.2117	0	0	0	0	0	-0.5	0	0
740	623	Shell-Thin	1374	@SLE_R	Combination	Min	-8	-22.87	-9.88	0	0	0	0	-0.4215	-0.2366	-0.1762	0	0	0	0	0	-0.29	0	0
740	623	Shell-Thin	1366	@SLE_R	Combination	Min	-4.58	-22.19	-8.83	0	0	0	0	-0.2725	-0.3752	-0.1695	0	0	0	0	0	-0.29	0	0
740	623	Shell-Thin	1346	@SLE_F	Combination	Max	1.07	2.58	0	0	0	0	0	0	0	0	0	0	0	0	0.33	0.29	0	0
740	623	Shell-Thin	1347	@SLE_F	Combination	Max	1.27	2.62	0	0	0	0	0	0	0.0284	0	0	0	0	0	0.12	0.29	0	0
740	623	Shell-Thin	1374	@SLE_F	Combination	Max	0.83	0.41	0	0	0	0	0	0	0	0	0	0	0	0	0.12	0.19	0	0
740	623	Shell-Thin	1366	@SLE_F	Combination	Max	0.63	0.37	0	0	0	0	0	0	0	0	0	0	0	0	0.33	0.19	0	0
740	623	Shell-Thin	1346	@SLE_F	Combination	Min	-7.42	-36.39	-8.78	0	0	0	0	-0.5584	-0.4851	-0.205	0	0	0	0	0	-0.5	0	0
740	623	Shell-Thin	1347	@SLE_F	Combination	Min	-10.84	-37.08	-9.83	0	0	0	0	-0.5234	-0.2612	-0.2117	0	0	0	0	0	-0.5	0	0
740	623	Shell-Thin	1374	@SLE_F	Combination	Min	-8	-22.87	-9.88	0	0	0	0	-0.4215	-0.2366	-0.1762	0	0	0	0	0	-0.29	0	0
740	623	Shell-Thin	1366	@SLE_F	Combination	Min	-4.58	-22.19	-8.83	0	0	0	0	-0.2725	-0.3752	-0.1695	0	0	0	0	0	-0.29	0	0
740	623	Shell-Thin	1346	@SLE_P	Combination	Max	1.07	2.58	0	0	0	0	0	0	0	0	0	0	0	0	0.33	0.29	0	0
740	623	Shell-Thin	1347	@SLE_P	Combination	Max	1.27	2.62	0	0	0	0	0	0	0.0284	0	0	0	0	0	0.12	0.29	0	0
740	623	Shell-Thin	1374	@SLE_P	Combination	Max	0.83	0.41	0	0	0	0	0	0	0	0	0	0	0	0	0.12	0.19	0	0
740	623	Shell-Thin	1366	@SLE_P	Combination	Max	0.63	0.37	0	0	0	0	0	0	0	0	0	0	0	0	0.33	0.19	0	0
740	623	Shell-Thin	1346	@SLE_P	Combination	Min	-7.42	-36.39	-8.78	0	0	0	0	-0.5584	-0.4851	-0.205	0	0	0	0	0	-0.5	0	0
740	623	Shell-Thin	1347	@SLE_P	Combination	Min	-10.84	-37.08	-9.83	0	0	0	0	-0.5234	-0.2612	-0.2117	0	0	0	0	0	-0.5	0	0
740	623	Shell-Thin	1374	@SLE_P	Combination	Min	-8	-22.87	-9.88	0	0	0	0	-0.4215	-0.2366	-0.1762	0	0	0	0	0	-0.29	0	0
740	623	Shell-Thin	1366	@SLE_P	Combination	Min	-4.58	-22.19	-8.83	0	0	0	0	-0.2725	-0.3752	-0.1695	0	0	0	0	0	-0.29	0	0
741	624	Shell-Thin	1366	@SLU_A1	Combination	Max	1.01	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0.27	0.21	0	0
741	624	Shell-Thin	1374	@SLU_A1	Combination	Max	0.79	0.45	0	0	0	0	0	0	0	0.0048	0	0	0	0	0.32	0.21	0	0
741	624	Shell-Thin	1375	@SLU_A1	Combination	Max	0.53	0	0	0	0	0	0	0.0118	0	0.0471	0	0	0	0	0.32	0.15	0	0
741	624	Shell-Thin	1367	@SLU_A1	Combination	Max	0.76	0	0	0	0	0	0	0.0571	0	0.0139	0	0	0	0	0.27	0.15	0	0
741	624	Shell-Thin	1366	@SLU_A1	Combination	Min	-11.61	-34.23	-10.51	0	0	0	0	-0.358	-0.5567	-0.1526	0	0	0	0	0	-0.4	0	0
741	624	Shell-Thin	1374	@SLU_A1	Combination	Min	-15.17	-34.94	-9.73	0	0	0	0	-0.5234	-0.2954	-0.1408	0	0	0	0	0	-0.4	0	0
741	624	Shell-Thin	1375	@SLU_A1	Combination	Min	-12.26	-21.2	-6.11	0	0	0	0	-0.2393	-0.3957	-0.1198	0	0	0	0	0	-0.1	0	0
741	624	Shell-Thin	1367	@SLU_A1	Combination	Min	-8.7	-20.45	-6.9	0	0	0	0	-0.1639	-0.4173	-0.1031	0	0	0	0	0	-0.1	0	0
741	624	Shell-Thin	1366	@SLU_A2	Combination	Max	0.84	0.41	0	0	0	0	0	0	0	0	0	0	0	0	0.23	0.18	0	0
741	624	Shell-Thin	1374	@SLU_A2	Combination	Max	0.66	0.38	0	0	0	0	0	0	0	0.0041	0	0	0	0	0.27	0.18	0	0
741	624	Shell-Thin	1375	@SLU_A2	Combination	Max	0.44	0	0	0	0	0	0	0.0102	0	0.0408	0	0	0	0	0.27	0.13	0	0
741	624	Shell-Thin	1367	@SLU_A2	Combination	Max	0.63	0	0	0	0	0	0	0.0495	0	0.0121	0	0	0	0	0.23	0.13	0	0
741	624	Shell-Thin	1366	@SLU_A2	Combination	Min	-10.07	-29.67	-9	0	0	0	0	-0.3031	-0.4816	-0.1281	0	0	0	0	0	-0.35	0	0
741	624	Shell-Thin	1374	@SLU_A2	Combination	Min	-13.15	-30.28	-8.31	0	0	0	0	-0.443	-0.2488	-0.1174	0	0	0	0	0	-0.35	0	0
741	624	Shell-Thin	1375	@SLU_A2	Combination	Min	-10.63	-18.35	-5.16	0	0	0	0	-0.1994	-0.3384	-0.0998	0	0	0	0	0	-0.08947	0	0
741	624	Shell-Thin	1367	@SLU_A2	Combination	Min	-7.54	-17.69	-5.86	0	0	0	0	-0.1366	-0.3614	-0.086	0	0	0	0	0	-0.08947	0	0
741	624	Shell-Thin	1366	@SLU_EQU	Combination	Max	1.01	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0.27	0.21	0	0
741	624	Shell-Thin	1374	@SLU_EQU	Combination	Max	0.79	0.45	0	0	0	0	0	0	0	0.0048	0	0	0	0	0.32	0.21	0	0
741	624	Shell-Thin	1375	@SLU_EQU	Combination	Max	0.53	0	0	0	0	0	0	0.0118	0	0.0471	0	0	0	0	0.32	0.15	0	0
741	624	Shell-Thin	1367	@SLU_EQU	Combination	Max	0.76	0	0	0	0	0	0	0.0571	0	0.0139	0	0	0	0	0.27	0.15	0	0
741	624	Shell-Thin	1366	@SLU_EQU	Combination	Min	-11.61	-34.23	-10.51	0	0	0	0	-0.358	-0.5567	-0.1526	0	0	0	0	0	-0.4	0	0
741	624	Shell-Thin	1374	@SLU_EQU	Combination	Min	-15.17	-34.94	-9.73	0	0	0	0	-0.5234	-0.2954	-0.1408	0	0	0	0	0	-0.4	0	0
741	624	Shell-Thin	1375	@SLU_EQU	Combination	Min	-12.26	-21.2	-6.11	0	0	0	0	-0.2393	-0.3957	-0.1198	0	0	0	0	0	-0.1	0	0
741	624	Shell-Thin	1367	@SLU_EQU	Combination	Min	-8.7	-20.45	-6.9	0	0	0	0	-0.1639	-0.4173	-0.1031	0	0	0	0	0	-0.1	0	0
741	624	Shell-Thin	1366	@SLE_R	Combination	Max	0.84	0.41	0	0	0	0	0	0	0	0	0	0	0	0	0.19	0.18	0	0
741	624	Shell-Thin	1374	@SLE_R	Combination	Max	0.66	0.38	0	0	0	0	0	0	0	0.0032	0	0	0	0	0.23	0.18	0	0
741	624	Shell-Thin	1375	@SLE_R	Combination	Max	0.44	0	0	0	0	0	0	0.0079	0	0.0314	0	0	0	0	0.23	0.13	0	0
741	624	Shell-Thin	1367	@SLE_R	Combination	Max	0.63	0	0	0	0	0	0	0.0381	0	0.0093	0	0	0	0	0.19	0.13	0	0
741	624	Shell-Thin	1366	@SLE_R	Combination	Min	-7.74	-22.82	-7.56	0	0	0	0	-0.2746	-0.3756	-0.1224	0	0	0	0	0	-0.27	0	0
741	624	Shell-Thin	1374	@SLE_R	Combination	Min	-10.12	-23.3	-7.09	0	0	0	0	-0.4017	-0.2326	-0.1174	0	0	0	0	0	-0.27	0	0
741	624	Shell-Thin	1375	@SLE_R	Combination	Min	-8.17	-14.27	-4.75	0	0	0	0	-0.1994	-0.2866	-0.0998	0	0	0	0	0	-0.06882	0	0
741	624	Shell-Thin	1367	@SLE_R	Combination	Min	-5.8	-13.76	-5.21	0	0	0	0	-0.1366	-0.2795	-0.086	0	0	0	0	0	-0.06882	0	0
741	624	Shell-Thin	1366	@SLE_F	Combination	Max	0.84	0.41	0	0	0	0	0	0	0	0	0	0	0	0	0.19	0.18	0	0
741	624	Shell-Thin	1374	@SLE_F	Combination	Max	0.66	0.38	0	0	0	0	0	0	0	0.0032	0	0	0	0	0.23	0.18	0	0
741	624	Shell-Thin	1375	@SLE_F	Combination	Max	0.44	0	0	0	0	0	0	0.0079	0	0.0314	0	0	0	0	0.23	0.13	0	0
741	624	Shell-Thin	1367	@SLE_F	Combination	Max	0.63	0	0	0	0	0	0	0.0381	0	0.0093	0	0	0	0	0.19	0.13	0	0
741	624	Shell-Thin	1366	@SLE_F	Combination	Min	-7.74	-22.82	-7.56	0	0	0	0	-0.2746	-0.3756	-0.1224	0	0	0	0	0	-0.27	0	0
741	624	Shell-Thin	1374	@SLE_F	Combination	Min	-10.12	-23.3	-7.09	0	0	0	0	-0.4017	-0.2326	-0.1174	0	0	0	0	0	-0.27	0	0
741	624	Shell-Thin	1375	@SLE_F	Combination	Min	-8.17	-14.27	-4.75	0	0	0	0	-0.1994	-0.2866	-0.0998	0	0	0	0	0	-0.06882	0	0
741	624	Shell-Thin	1367	@SLE_F	Combination	Min	-5.8	-13.76	-5.21	0	0	0	0	-0.1366	-0.2795	-0.086	0	0	0	0	0	-0.06882	0	0
741	624	Shell-Thin	1366	@SLE_P	Combination	Max	0.84	0.41	0	0	0	0	0	0	0	0	0	0	0	0	0.19	0.18	0	0
741	624	Shell-Thin	1374	@SLE_P	Combination	Max	0.66	0.38	0	0	0	0	0	0	0	0.0032	0	0	0	0	0.23	0.18	0	0
741	624	Shell-Thin	1375	@SLE_P	Combination	Max	0.44	0	0	0	0	0	0	0.0079	0	0.0314	0	0	0	0	0.23	0.13	0	0
741	624	Shell-Thin	1367	@SLE_P	Combination	Max	0.63	0	0	0	0	0	0	0.0381	0	0.0093	0	0	0	0	0.19	0.13	0	0
741	624	Shell-Thin	1366	@SLE_P	Combination	Min	-7.74	-22.82	-7.56	0	0	0	0	-0.2746	-0.3756	-0.1224	0	0	0	0	0	-0.27	0	0
741	624	Shell-Thin	1374	@SLE_P	Combination	Min	-10.12	-23.3	-7.09	0	0	0	0	-0.4017	-0.2326	-0.1174	0	0	0	0	0	-0.27	0	0
741	624	Shell-Thin	1375	@SLE_P	Combination	Min	-8.17	-14.27	-4.75	0	0	0	0	-0.1994	-0.2866	-0.0998	0	0	0	0	0	-0.06882	0	0
741	624	Shell-Thin	1367	@SLE_P	Combination	Min	-5.8	-13.76	-5.21	0	0	0	0	-0.1366	-0.2795	-0.086	0	0	0	0	0	-0.06882	0	0
742	625	Shell-Thin	1367	@SLU_A1	Combination	Max	0.57	0	0	0	0	0	0	0.0588	0	0.0614	0	0	0	0	0.16	0.15	0	0
742	625	Shell-Thin	1375	@SLU_A1	Combination	Max	0	0	0.92	0	0	0	0	0.0102	0	0.0577	0	0	0	0	0.23	0.15	0	0
742	625	Shell-Thin	1376	@SLU_A1	Combination	Max	0	0	2.61	0	0	0	0	0.126	0	0.0757	0	0	0	0	0.23	0.12	0	0
742	625	Shell-Thin	1368	@SLU_A1	Combination	Max	0.46	0	1.11	0	0	0	0	0.1344	0.0169	0.0793	0	0	0	0	0.16	0.12	0	0
742	625	Shell-Thin	1367	@SLU_A1	Combination	Min	-10.04	-20.75	-4.47	0	0	0	0	-0.1642	-0.4171	-0.0869	0	0	0	0	0	-0.13	0	0
742	625	Shell-Thin	1375	@SLU_A1	Combination	Min	-11.54	-21.17	-4.2	0	0	0	0	-0.2393	-0.3961	-0.0993	0	0	0	0	0	-0.13	0	0
742	625	Shell-Thin	1376	@SLU_A1	Combination	Min	-9.88	-12.84	-4.24	0	0	0	0	-0.165	-0.3644	-0.0834	0	0	0	0	0	-0.03086	0	0
742	625	Shell-Thin	1368	@SLU_A1	Combination	Min	-8.26	-12.43	-3.93	0	0	0	0	-0.1084	-0.3331	-0.071	0	0	0	0	0	-0.03086	0	0
742	625	Shell-Thin	1367	@SLU_A2	Combination	Max	0.48	0	0	0	0	0	0	0.0509	0	0.0532	0	0	0	0	0.14	0.12	0	0
742	625	Shell-Thin	1375	@SLU_A2	Combination	Max	0	0	0.79	0	0	0	0	0.0089	0	0.05	0	0	0	0	0.2	0.12	0	0
742	625	Shell-Thin	1376	@SLU_A2	Combination	Max	0	0	2.26	0	0	0	0	0.1092	0	0.0656	0	0	0	0	0.2	0.09766	0	0
742	625	Shell-Thin	1368	@SLU_A2	Combination	Max	0.38	0	0.97	0	0	0	0	0.1165	0.0141	0.0688	0	0	0	0	0.14	0.09766	0	0
742	625	Shell-Thin	1367	@SLU_A2	Combination	Min	-8.7	-17.96	-3.74	0	0	0	0	-0.1368	-0.3612	-0.0725	0	0	0	0	0	-0.11	0	0
742	625	Shell-Thin	1375	@SLU_A2	Combination	Min	-10	-18.31	-3.5	0	0	0	0	-0.1995	-0.3387	-0.0828	0	0	0	0	0	-0.11	0	0
742	625	Shell-Thin	1376	@SLU_A2	Combination	Min	-8.55	-11.08	-3.53	0	0	0	0	-0.1375	-0.3131	-0.0695	0	0	0	0	0	-0.02674	0	0
742	625	Shell-Thin	1368	@SLU_A2	Combination	Min	-7.16	-10.72	-3.27	0	0	0	0	-0.0903	-0.2887	-0.0592	0	0	0	0	0	-0.02674	0	0
742	625	Shell-Thin	1367	@SLU_EQU	Combination	Max	0.57	0	0	0	0	0	0	0.0588	0	0.0614	0	0	0	0	0.16	0.15	0	0
742	625	Shell-Thin	1375	@SLU_EQU	Combination	Max	0	0	0.92	0	0	0	0	0.0102	0	0.0577	0	0	0	0	0.23	0.15	0	0
742	625	Shell-Thin	1376	@SLU_EQU	Combination	Max	0	0	2.61	0	0	0	0	0.126	0	0.0757	0	0	0	0	0.23	0.12	0	0
742	625	Shell-Thin	1368	@SLU_EQU	Combination	Max	0.46	0	1.11	0	0	0	0	0.1344	0.0169	0.0793	0	0	0	0	0.16	0.12	0	0
742	625	Shell-Thin	1367	@SLU_EQU	Combination	Min	-10.04	-20.75	-4.47	0	0	0	0	-0.1642	-0.4171	-0.0869	0	0	0	0	0	-0.13	0	0
742	625	Shell-Thin	1375	@SLU_EQU	Combination	Min	-11.54	-21.17	-4.2	0	0	0	0	-0.2393	-0.3961	-0.0993	0	0	0	0	0	-0.13	0	0
742	625	Shell-Thin	1376	@SLU_EQU	Combination	Min	-9.88	-12.84	-4.24	0	0	0	0	-0.165	-0.3644	-0.0834	0	0	0	0	0	-0.03086	0	0
742	625	Shell-Thin	1368	@SLU_EQU	Combination	Min	-8.26	-12.43	-3.93	0	0	0	0	-0.1084	-0.3331	-0.071	0	0	0	0	0	-0.03086	0	0
742	625	Shell-Thin	1367	@SLE_R	Combination	Max	0.48	0	0	0	0	0	0	0.0392	0	0.0409	0	0	0	0	0.12	0.12	0	0
742	625	Shell-Thin	1375	@SLE_R	Combination	Max	0	0	0.61	0	0	0	0	0.0068	0	0.0385	0	0	0	0	0.17	0.12	0	0
742	625	Shell-Thin	1376	@SLE_R	Combination	Max	0	0	1.74	0	0	0	0	0.084	0	0.0505	0	0	0	0	0.17	0.09766	0	0
742	625	Shell-Thin	1368	@SLE_R	Combination	Max	0.38	0	0.74	0	0	0	0	0.0896	0.0141	0.0529	0	0	0	0	0.12	0.09766	0	0
742	625	Shell-Thin	1367	@SLE_R	Combination	Min	-6.69	-13.97	-3.63	0	0	0	0	-0.1368	-0.2793	-0.0725	0	0	0	0	0	-0.08669	0	0
742	625	Shell-Thin	1375	@SLE_R	Combination	Min	-7.7	-14.27	-3.5	0	0	0	0	-0.1995	-0.2868	-0.0828	0	0	0	0	0	-0.08669	0	0
742	625	Shell-Thin	1376	@SLE_R	Combination	Min	-6.61	-8.82	-3.53	0	0	0	0	-0.1375	-0.2567	-0.0695	0	0	0	0	0	-0.02057	0	0
742	625	Shell-Thin	1368	@SLE_R	Combination	Min	-5.5	-8.52	-3.27	0	0	0	0	-0.0903	-0.2221	-0.0592	0	0	0	0	0	-0.02057	0	0
742	625	Shell-Thin	1367	@SLE_F	Combination	Max	0.48	0	0	0	0	0	0	0.0392	0	0.0409	0	0	0	0	0.12	0.12	0	0
742	625	Shell-Thin	1375	@SLE_F	Combination	Max	0	0	0.61	0	0	0	0	0.0068	0	0.0385	0	0	0	0	0.17	0.12	0	0
742	625	Shell-Thin	1376	@SLE_F	Combination	Max	0	0	1.74	0	0	0	0	0.084	0	0.0505	0	0	0	0	0.17	0.09766	0	0
742	625	Shell-Thin	1368	@SLE_F	Combination	Max	0.38	0	0.74	0	0	0	0	0.0896	0.0141	0.0529	0	0	0	0	0.12	0.09766	0	0
742	625	Shell-Thin	1367	@SLE_F	Combination	Min	-6.69	-13.97	-3.63	0	0	0	0	-0.1368	-0.2793	-0.0725	0	0	0	0	0	-0.08669	0	0
742	625	Shell-Thin	1375	@SLE_F	Combination	Min	-7.7	-14.27	-3.5	0	0	0	0	-0.1995	-0.2868	-0.0828	0	0	0	0	0	-0.08669	0	0
742	625	Shell-Thin	1376	@SLE_F	Combination	Min	-6.61	-8.82	-3.53	0	0	0	0	-0.1375	-0.2567	-0.0695	0	0	0	0	0	-0.02057	0	0
742	625	Shell-Thin	1368	@SLE_F	Combination	Min	-5.5	-8.52	-3.27	0	0	0	0	-0.0903	-0.2221	-0.0592	0	0	0	0	0	-0.02057	0	0
742	625	Shell-Thin	1367	@SLE_P	Combination	Max	0.48	0	0	0	0	0	0	0.0392	0	0.0409	0	0	0	0	0.12	0.12	0	0
742	625	Shell-Thin	1375	@SLE_P	Combination	Max	0	0	0.61	0	0	0	0	0.0068	0	0.0385	0	0	0	0	0.17	0.12	0	0
742	625	Shell-Thin	1376	@SLE_P	Combination	Max	0	0	1.74	0	0	0	0	0.084	0	0.0505	0	0	0	0	0.17	0.09766	0	0
742	625	Shell-Thin	1368	@SLE_P	Combination	Max	0.38	0	0.74

743	626	Shell-Thin	1368	@SLU_A2	Combination	Min	-7.2	-10.77	-3.28	0	0	0	0	-0.0904	-0.2888	-0.0491	0	0	0	0	-0.04022	0	0
743	626	Shell-Thin	1376	@SLU_A2	Combination	Min	-6.57	-10.68	-3.41	0	0	0	0	-0.137	-0.3136	-0.0571	0	0	0	0	-0.04022	0	0
743	626	Shell-Thin	1377	@SLU_A2	Combination	Min	-5.46	-5.16	-3.37	0	0	0	0	-0.0835	-0.2517	-0.0478	0	0	0	0	-0.01046	0	0
743	626	Shell-Thin	1369	@SLU_A2	Combination	Min	-6.01	-5.24	-3.25	0	0	0	0	-0.0495	-0.2297	-0.0399	0	0	0	0	-0.01046	0	0
743	626	Shell-Thin	1368	@SLU_EQU	Combination	Max	0.26	0	2.61	0	0	0	0	0.134	0.0169	0.0976	0	0	0	0.08925	0.11	0	0
743	626	Shell-Thin	1376	@SLU_EQU	Combination	Max	0	0	4.42	0	0	0	0	0.1224	0	0.0746	0	0	0	0.13	0.11	0	0
743	626	Shell-Thin	1377	@SLU_EQU	Combination	Max	0	0	6.39	0	0	0	0	0.1408	0	0.0782	0	0	0	0.13	0.09657	0	0
743	626	Shell-Thin	1369	@SLU_EQU	Combination	Max	0.15	0	4.58	0	0	0	0	0.1353	0.0409	0.1012	0	0	0	0.08925	0.09657	0	0
743	626	Shell-Thin	1368	@SLU_EQU	Combination	Min	-8.31	-12.48	-3.94	0	0	0	0	-0.1085	-0.3332	-0.059	0	0	0	0	-0.04641	0	0
743	626	Shell-Thin	1376	@SLU_EQU	Combination	Min	-7.6	-12.39	-4.09	0	0	0	0	-0.1644	-0.365	-0.0685	0	0	0	0	-0.04641	0	0
743	626	Shell-Thin	1377	@SLU_EQU	Combination	Min	-6.33	-6.03	-4.04	0	0	0	0	-0.1002	-0.292	-0.0574	0	0	0	0	-0.01207	0	0
743	626	Shell-Thin	1369	@SLU_EQU	Combination	Min	-6.93	-6.12	-3.89	0	0	0	0	-0.0594	-0.2651	-0.0479	0	0	0	0	-0.01207	0	0
743	626	Shell-Thin	1368	@SLE_R	Combination	Max	0.21	0	1.74	0	0	0	0	0.0893	0.0141	0.0651	0	0	0	0.0703	0.09304	0	0
743	626	Shell-Thin	1376	@SLE_R	Combination	Max	0	0	2.95	0	0	0	0	0.0816	0	0.0497	0	0	0	0.09744	0.09304	0	0
743	626	Shell-Thin	1377	@SLE_R	Combination	Max	0	0	4.26	0	0	0	0	0.0938	0	0.0521	0	0	0	0.09744	0.08048	0	0
743	626	Shell-Thin	1369	@SLE_R	Combination	Max	0.12	0	3.05	0	0	0	0	0.0902	0.0341	0.0675	0	0	0	0.0703	0.08048	0	0
743	626	Shell-Thin	1368	@SLE_R	Combination	Min	-5.54	-8.56	-3.28	0	0	0	0	-0.0904	-0.2221	-0.0491	0	0	0	0	-0.03094	0	0
743	626	Shell-Thin	1376	@SLE_R	Combination	Min	-5.16	-8.53	-3.41	0	0	0	0	-0.137	-0.257	-0.0571	0	0	0	0	-0.03094	0	0
743	626	Shell-Thin	1377	@SLE_R	Combination	Min	-4.33	-4.38	-3.37	0	0	0	0	-0.0835	-0.2019	-0.0478	0	0	0	0	-0.008048	0	0
743	626	Shell-Thin	1369	@SLE_R	Combination	Min	-4.62	-4.41	-3.25	0	0	0	0	-0.0495	-0.1767	-0.0399	0	0	0	0	-0.008048	0	0
743	626	Shell-Thin	1368	@SLE_F	Combination	Max	0.21	0	1.74	0	0	0	0	0.0893	0.0141	0.0651	0	0	0	0.0703	0.09304	0	0
743	626	Shell-Thin	1376	@SLE_F	Combination	Max	0	0	2.95	0	0	0	0	0.0816	0	0.0497	0	0	0	0.09744	0.09304	0	0
743	626	Shell-Thin	1377	@SLE_F	Combination	Max	0	0	4.26	0	0	0	0	0.0938	0	0.0521	0	0	0	0.09744	0.08048	0	0
743	626	Shell-Thin	1369	@SLE_F	Combination	Max	0.12	0	3.05	0	0	0	0	0.0902	0.0341	0.0675	0	0	0	0.0703	0.08048	0	0
743	626	Shell-Thin	1368	@SLE_F	Combination	Min	-5.54	-8.56	-3.28	0	0	0	0	-0.0904	-0.2221	-0.0491	0	0	0	0	-0.03094	0	0
743	626	Shell-Thin	1376	@SLE_F	Combination	Min	-5.16	-8.53	-3.41	0	0	0	0	-0.137	-0.257	-0.0571	0	0	0	0	-0.03094	0	0
743	626	Shell-Thin	1377	@SLE_F	Combination	Min	-4.33	-4.38	-3.37	0	0	0	0	-0.0835	-0.2019	-0.0478	0	0	0	0	-0.008048	0	0
743	626	Shell-Thin	1369	@SLE_F	Combination	Min	-4.62	-4.41	-3.25	0	0	0	0	-0.0495	-0.1767	-0.0399	0	0	0	0	-0.008048	0	0
743	626	Shell-Thin	1368	@SLE_P	Combination	Max	0.21	0	1.74	0	0	0	0	0.0893	0.0141	0.0651	0	0	0	0.0703	0.09304	0	0
743	626	Shell-Thin	1376	@SLE_P	Combination	Max	0	0	2.95	0	0	0	0	0.0816	0	0.0497	0	0	0	0.09744	0.09304	0	0
743	626	Shell-Thin	1377	@SLE_P	Combination	Max	0	0	4.26	0	0	0	0	0.0938	0	0.0521	0	0	0	0.09744	0.08048	0	0
743	626	Shell-Thin	1369	@SLE_P	Combination	Max	0.12	0	3.05	0	0	0	0	0.0902	0.0341	0.0675	0	0	0	0.0703	0.08048	0	0
743	626	Shell-Thin	1368	@SLE_P	Combination	Min	-5.54	-8.56	-3.28	0	0	0	0	-0.0904	-0.2221	-0.0491	0	0	0	0	-0.03094	0	0
743	626	Shell-Thin	1376	@SLE_P	Combination	Min	-5.16	-8.53	-3.41	0	0	0	0	-0.137	-0.257	-0.0571	0	0	0	0	-0.03094	0	0
743	626	Shell-Thin	1377	@SLE_P	Combination	Min	-4.33	-4.38	-3.37	0	0	0	0	-0.0835	-0.2019	-0.0478	0	0	0	0	-0.008048	0	0
743	626	Shell-Thin	1369	@SLE_P	Combination	Min	-4.62	-4.41	-3.25	0	0	0	0	-0.0495	-0.1767	-0.0399	0	0	0	0	-0.008048	0	0
744	627	Shell-Thin	1369	@SLU_A1	Combination	Max	0.0327	0	5.56	0	0	0	0	0.1349	0.0409	0.1015	0	0	0	0.04907	0.09191	0	0
744	627	Shell-Thin	1377	@SLU_A1	Combination	Max	0	0	6.52	0	0	0	0	0.1396	0	0.0773	0	0	0	0.06227	0.09191	0	0
744	627	Shell-Thin	1378	@SLU_A1	Combination	Max	0	2.34	6.22	0	0	0	0	0.1161	0	0.075	0	0	0	0.06227	0.08277	0	0
744	627	Shell-Thin	1370	@SLU_A1	Combination	Max	0	2.11	5.26	0	0	0	0	0.1034	0.0617	0.0992	0	0	0	0.04907	0.08277	0	0
744	627	Shell-Thin	1369	@SLU_A1	Combination	Min	-5.67	-5.89	-3.76	0	0	0	0	-0.0594	-0.2651	-0.0397	0	0	0	-0.0113	-0.01859	0	0
744	627	Shell-Thin	1377	@SLU_A1	Combination	Min	-5.07	-5.78	-3.72	0	0	0	0	-0.1001	-0.2923	-0.0477	0	0	0	-0.002243	-0.01859	0	0
744	627	Shell-Thin	1378	@SLU_A1	Combination	Min	-4	-2.76	-3.36	0	0	0	0	-0.0519	-0.2205	-0.0407	0	0	0	-0.002243	-0.01027	0	0
744	627	Shell-Thin	1370	@SLU_A1	Combination	Min	-4.56	-2.64	-3.4	0	0	0	0	-0.0229	-0.2149	-0.0327	0	0	0	-0.0113	-0.01027	0	0
744	627	Shell-Thin	1369	@SLU_A2	Combination	Max	0.02725	0	4.82	0	0	0	0	0.1169	0.0341	0.088	0	0	0	0.04089	0.07659	0	0
744	627	Shell-Thin	1377	@SLU_A2	Combination	Max	0	0	5.65	0	0	0	0	0.1209	0	0.067	0	0	0	0.05189	0.07659	0	0
744	627	Shell-Thin	1378	@SLU_A2	Combination	Max	0	2.03	5.39	0	0	0	0	0.1006	0	0.065	0	0	0	0.05189	0.06898	0	0
744	627	Shell-Thin	1370	@SLU_A2	Combination	Max	0	1.83	4.56	0	0	0	0	0.0896	0.0515	0.0859	0	0	0	0.04089	0.06898	0	0
744	627	Shell-Thin	1369	@SLU_A2	Combination	Min	-4.91	-5.04	-3.14	0	0	0	0	-0.0495	-0.2298	-0.0331	0	0	0	-0.009796	-0.01611	0	0
744	627	Shell-Thin	1377	@SLU_A2	Combination	Min	-4.38	-4.94	-3.1	0	0	0	0	-0.0834	-0.2519	-0.0397	0	0	0	-0.001944	-0.01611	0	0
744	627	Shell-Thin	1378	@SLU_A2	Combination	Min	-3.45	-2.3	-2.8	0	0	0	0	-0.0432	-0.1906	-0.0339	0	0	0	-0.001944	-0.008899	0	0
744	627	Shell-Thin	1370	@SLU_A2	Combination	Min	-3.95	-2.2	-2.83	0	0	0	0	-0.0191	-0.1863	-0.0273	0	0	0	-0.009796	-0.008899	0	0
744	627	Shell-Thin	1369	@SLU_EQU	Combination	Max	0.0327	0	5.56	0	0	0	0	0.1349	0.0409	0.1015	0	0	0	0.04907	0.09191	0	0
744	627	Shell-Thin	1377	@SLU_EQU	Combination	Max	0	0	6.52	0	0	0	0	0.1396	0	0.0773	0	0	0	0.06227	0.09191	0	0
744	627	Shell-Thin	1378	@SLU_EQU	Combination	Max	0	2.34	6.22	0	0	0	0	0.1161	0	0.075	0	0	0	0.06227	0.08277	0	0
744	627	Shell-Thin	1370	@SLU_EQU	Combination	Max	0	2.11	5.26	0	0	0	0	0.1034	0.0617	0.0992	0	0	0	0.04907	0.08277	0	0
744	627	Shell-Thin	1369	@SLU_EQU	Combination	Min	-5.67	-5.89	-3.76	0	0	0	0	-0.0594	-0.2651	-0.0397	0	0	0	-0.0113	-0.01859	0	0
744	627	Shell-Thin	1377	@SLU_EQU	Combination	Min	-5.07	-5.78	-3.72	0	0	0	0	-0.1001	-0.2923	-0.0477	0	0	0	-0.002243	-0.01859	0	0
744	627	Shell-Thin	1378	@SLU_EQU	Combination	Min	-4	-2.76	-3.36	0	0	0	0	-0.0519	-0.2205	-0.0407	0	0	0	-0.002243	-0.01027	0	0
744	627	Shell-Thin	1370	@SLU_EQU	Combination	Min	-4.56	-2.64	-3.4	0	0	0	0	-0.0229	-0.2149	-0.0327	0	0	0	-0.0113	-0.01027	0	0
744	627	Shell-Thin	1369	@SLE_R	Combination	Max	0.02725	0	3.71	0	0	0	0	0.0899	0.0341	0.0677	0	0	0	0.04089	0.07659	0	0
744	627	Shell-Thin	1377	@SLE_R	Combination	Max	0	0	4.35	0	0	0	0	0.093	0	0.0515	0	0	0	0.05189	0.07659	0	0
744	627	Shell-Thin	1378	@SLE_R	Combination	Max	0	1.56	4.15	0	0	0	0	0.0774	0	0.05	0	0	0	0.05189	0.06898	0	0
744	627	Shell-Thin	1370	@SLE_R	Combination	Max	0	1.41	3.51	0	0	0	0	0.0689	0.0515	0.0661	0	0	0	0.04089	0.06898	0	0
744	627	Shell-Thin	1369	@SLE_R	Combination	Min	-3.78	-4.26	-3.14	0	0	0	0	-0.0495	-0.1767	-0.0331	0	0	0	-0.007536	-0.01239	0	0
744	627	Shell-Thin	1377	@SLE_R	Combination	Min	-3.47	-4.21	-3.1	0	0	0	0	-0.0834	-0.202	-0.0397	0	0	0	-0.001495	-0.01239	0	0
744	627	Shell-Thin	1378	@SLE_R	Combination	Min	-2.78	-2.3	-2.8	0	0	0	0	-0.0432	-0.1492	-0.0339	0	0	0	-0.001495	-0.006845	0	0
744	627	Shell-Thin	1370	@SLE_R	Combination	Min	-3.06	-2.2	-2.83	0	0	0	0	-0.0191	-0.1433	-0.0273	0	0	0	-0.007536	-0.006845	0	0
744	627	Shell-Thin	1369	@SLE_F	Combination	Max	0.02725	0	3.71	0	0	0	0	0.0899	0.0341	0.0677	0	0	0	0.04089	0.07659	0	0
744	627	Shell-Thin	1377	@SLE_F	Combination	Max	0	0	4.35	0	0	0	0	0.093	0	0.0515	0	0	0	0.05189	0.07659	0	0
744	627	Shell-Thin	1378	@SLE_F	Combination	Max	0	1.56	4.15	0	0	0	0	0.0774	0	0.05	0	0	0	0.05189	0.06898	0	0
744	627	Shell-Thin	1370	@SLE_F	Combination	Max	0	1.41	3.51	0	0	0	0	0.0689	0.0515	0.0661	0	0	0	0.04089	0.06898	0	0
744	627	Shell-Thin	1369	@SLE_F	Combination	Min	-3.78	-4.26	-3.14	0	0	0	0	-0.0495	-0.1767	-0.0331	0	0	0	-0.007536	-0.01239	0	0
744	627	Shell-Thin	1377	@SLE_F	Combination	Min	-3.47	-4.21	-3.1	0	0	0	0	-0.0834	-0.202	-0.0397	0	0	0	-0.001495	-0.01239	0	0
744	627	Shell-Thin	1378	@SLE_F	Combination	Min	-2.78	-2.3	-2.8	0	0	0	0	-0.0432	-0.1492	-0.0339	0	0	0	-0.001495	-0.006845	0	0
744	627	Shell-Thin	1370	@SLE_F	Combination	Min	-3.06	-2.2	-2.83	0	0	0	0	-0.0191	-0.1433	-0.0273	0	0	0	-0.007536	-0.006845	0	0
744	627	Shell-Thin	1369	@SLE_P	Combination	Max	0.02725	0	3.71	0	0	0	0	0.0899	0.0341	0.0677	0	0	0	0.04089	0.07659	0	0
744	627	Shell-Thin	1377	@SLE_P	Combination	Max	0	0	4.35	0	0	0	0	0.093	0	0.0515	0	0	0	0.05189	0.07659	0	0
744	627	Shell-Thin	1378	@SLE_P	Combination	Max	0	1.56	4.15	0	0	0	0	0.0774	0	0.05	0	0	0	0.05189	0.06898	0	0
744	627	Shell-Thin	1370	@SLE_P	Combination	Max	0	1.41	3.51	0	0	0	0	0.0689	0.0515	0.0661	0	0	0	0.04089	0.06898	0	0
744	627	Shell-Thin	1369	@SLE_P	Combination	Min	-3.78	-4.26	-3.14	0	0	0	0	-0.0495	-0.1767	-0.0331	0	0	0	-0.007536	-0.01239	0	0
744	627	Shell-Thin	1377	@SLE_P	Combination	Min	-3.47	-4.21	-3.1	0	0	0	0	-0.0834	-0.202	-0.0397	0	0	0	-0.001495	-0.01239	0	0
744	627	Shell-Thin	1378	@SLE_P	Combination	Min	-2.78	-2.3	-2.8	0	0	0	0	-0.0432	-0.1492	-0.0339	0	0	0	-0.001495	-0.006845	0	0
744	627	Shell-Thin	1370	@SLE_P	Combination	Min	-3.06	-2.2	-2.83	0	0	0	0	-0.0191	-0.1433	-0.0273	0	0	0	-0.007536	-0.006845	0	0
745	628	Shell-Thin	1370	@SLU_A1	Combination	Max	0.05651	2.22	5.11	0	0	0	0	0.1034	0.0617	0.093	0	0	0	0.03107	0.0787	0	0
745	628	Shell-Thin	1378	@SLU_A1	Combination	Max	0	2.52	6.26	0	0	0	0	0.1157	0	0.0735	0	0	0	0.04271	0.0787	0	0
745	628	Shell-Thin	1379	@SLU_A1	Combination	Max	0	8.98	6.45	0	0	0	0	0.0785	0.0083	0.0693	0	0	0	0.04271	0.07449	0	0
745	628	Shell-Thin	1371	@SLU_A1	Combination	Max	0	8.68	5.3	0	0	0	0	0.0649	0.0789	0.0889	0	0	0	0.03107	0.07449	0	0
745	628	Shell-Thin	1370	@SLU_A1	Combination	Min	-3.93	-2.61	-3.06	0	0	0	0	-0.0229	-0.2149	-0.0283	0	0	0	-0.0239	-0.01226	0	0
745	628	Shell-Thin	1378	@SLU_A1	Combination	Min	-2.87	-2.71	-3.01	0	0	0	0	-0.0518	-0.2205	-0.0348	0	0	0	-0.02242	-0.01226	0	0
745	628	Shell-Thin	1379	@SLU_A1	Combination	Min	-1.73	-3.44	-2.69	0	0	0	0	-0.0197	-0.1726	-0.0314	0	0	0	-0.02242	-0.01393	0	0
745	628	Shell-Thin	1371	@SLU_A1	Combination	Min	-2.72	-3.34	-2.74	0	0	0	0	-0.0012	-0.1818	-0.0249	0	0	0	-0.0239	-0.01393	0	0
745	628	Shell-Thin	1370	@SLU_A2	Combination	Max	0.04709	1.92	4.43	0	0	0	0	0.0896	0.0515	0.0806	0	0	0	0.02589	0.06559	0	0
745	628	Shell-Thin	1378	@SLU_A2	Combination	Max	0	2.18	5.43	0	0	0	0	0.1003	0	0.0637	0	0	0	0.03559	0.06559	0	0
745	628	Shell-Thin	1379	@SLU_A2	Combination	Max	0	7.78	5.59	0	0	0	0	0.068	0.0069	0.0601	0	0	0	0.03559	0.06208	0	0
745	628	Shell-Thin	1371	@SLU_A2	Combination	Max	0	7.52	4.6	0	0	0	0	0.0562	0.0658	0.077	0	0	0	0.02589	0.06208	0	0
745	628	Shell-Thin	1370	@SLU_A2	Combination	Min	-3.4	-2.18	-2.55	0	0	0	0	-0.0191	-0.1863	-0.0236	0	0	0	-0.02072	-0.01062	0	0
745	628	Shell-Thin	1378	@SLU_A2	Combination	Min	-2.48	-2.26	-2.51	0	0	0	0	-0.0432	-0.1907	-0.029	0	0	0	-0.01943	-0.01062	0	0
745	628	Shell-Thin	1379	@SLU_A2	Combination	Min	-1.48	-2.87	-2.25	0	0	0	0	-0.0164	-0.1495	-0.0262	0	0	0	-0.01943	-0.01207	0	0
745	628	Shell-Thin	1371	@SLU_A2	Combination	Min	-2.36	-2.78	-2.29	0	0	0	0	-0.0009667	-0.1575	-0.0207	0	0	0	-0.02072	-0.01207	0	0
745	628	Shell-Thin	1370	@SLU_EQU	Combination	Max	0.05651	2.22	5.11	0	0	0	0	0.1034	0.0617	0.093	0	0	0	0.03107	0.0787	0	0
745	628	Shell-Thin	1378	@SLU_EQU	Combination	Max	0	2.52	6.26	0	0	0	0	0.1157	0	0.0735	0	0	0	0.04271	0.0787	0	0
745	628	Shell-Thin	1379	@SLU_EQU	Combination	Max	0	8.98	6.45	0	0	0	0	0.0785	0.0083	0.0693	0	0	0	0.04271	0.07449	0	0
745	628	Shell-Thin	1371	@SLU_EQU	Combination	Max	0	8.68	5.3	0	0	0	0	0.0649	0.0789	0.0889	0	0	0	0.03107	0.07449	0	0
745	628	Shell-Thin	1370	@SLU_EQU	Combination	Min	-3.93	-2.61	-3.06	0	0	0	0	-0.0229	-0.2149	-0.0283	0	0	0	-0.0239	-0.01226	0	0
745	628	Shell-Thin	1378	@SLU_EQU	Combination	Min	-2.87	-2.71	-3.01	0	0	0	0	-0.0518	-0.2205	-0.0348	0	0	0	-0.02242	-0.01226	0	0
745	628	Shell-Thin	1379	@SLU_EQU	Combination	Min	-1.73	-3.44	-2.69	0	0	0	0	-0.0197	-0.1726	-0.0314	0	0	0	-0.02242	-0.01393	0	0
745	628	Shell-Thin	1371	@SLU_EQU	Combination	Min	-2.72	-3.34	-2.74	0	0	0	0	-0.0012	-0.1818	-0.0249	0	0	0	-0.0239	-0.01393	0	0
745	628	Shell-Thin	1370	@SLE_R	Combination	Max	0.04709	1.48	3.41	0	0	0	0	0.0689	0.0515	0.062	0	0	0	0.02589	0.06559	0	0
745	628	Shell-Thin	1378	@SLE_R	Combination	Max	0	1.68	4.17	0	0	0	0	0.0771	0	0.049	0	0	0	0.03559	0.06559	0	0
745	628	Shell-Thin	1379	@SLE_R	Combination	Max	0	5.99	4.3	0	0	0	0	0.0523	0.0069	0.0462	0	0	0	0.03559	0.06208	0	0
745	628	Shell-Thin	1371	@SLE_R	Combination	Max	0	5.79	3.53	0	0	0	0	0.0432	0.0658	0.0592	0	0	0	0.02589	0.06208	0	0
745	628	Shell-Thin	1370	@SLE_R	Combination	Min	-2.62	-2.18	-2.55	0	0	0	0	-0.0191	-0.1433	-0.0236	0	0	0	-0.01594	-0.008173	0	0
745	628	Shell-Thin	1378	@SLE_R	Combination	Min	-1.99	-2.26	-2.51	0	0	0	0	-0.0432	-0.1492	-0.029	0	0	0	-0.01495	-0.008173	0	0
745	628	Shell-Thin	1379	@SLE_R	Combination	Min	-1.25	-2.87	-2.25	0	0	0	0	-0.0164	-0.115	-0.0262	0	0	0	-0.01495	-0.009287	0	0
745	628	Shell-Thin	1371	@SLE_R	Combination	Min	-1.83	-2.78	-2.29	0	0	0	0	-0.0009667	-0.1212	-0.0207	0	0	0	-0.01594	-0.009287	0	0
745	628	Shell-Thin	1370	@SLE_F	Combination	Max	0.04709	1.48	3.41	0	0	0	0	0.0689	0.0515	0.062	0	0	0	0.02589	0.06559	0	0
745	628	Shell-Thin	1378	@SLE_F	Combination	Max	0	1.68	4.17	0	0	0	0	0.0771	0	0.049	0	0	0	0.03559	0.06559	0	0
745	628	Shell-Thin	1379	@SLE_F	Combination	Max	0	5.99	4.3	0	0	0	0	0.0523	0.0069	0.0462	0	0	0	0.03559	0.06208	0	0
745	628	Shell-Thin	1371	@SLE_F	Combination	Max	0	5.79	3.53	0	0	0	0	0.0432	0.0658	0.0592	0	0	0	0.02589	0.06208	0	0
745	628	Shell-Thin	1370	@SLE_F	Combination	Min	-2.62	-2.18	-2.55	0	0	0	0	-0.0191	-0.1433	-0.0236	0	0	0	-0.01594	-0.008173	0	0
745	628	Shell-Thin	1378	@SLE_F	Combination	Min	-1.99	-2.26	-2.51	0	0	0	0	-0.0432	-0.1492	-0.029	0	0	0	-0.01495	-0.008173	0	0
745	628	Shell-Thin	1379	@SLE_F	Combination	Min	-1.25	-2.87	-2.25	0	0	0	0	-0.0164	-0.115	-0.0262	0	0	0	-0.01495	-0.009287	0	0
745	628	Shell-Thin	1371	@SLE_F	Combination	Min	-1.83	-2.78	-2.29	0	0	0	0	-0.0009667	-0.1212	-0.0207	0	0	0	-0.01594	-0.009287	0	0
745	628	Shell-Thin	1370	@SLE_P	Combination	Max	0.04709	1.48	3.41	0	0	0	0	0.0689	0.0515	0.062	0	0	0	0.02589	0.06559	0	0
745	628	Shell-Thin	1378	@SLE_P	Combination	Max	0	1.68	4.17	0	0	0	0	0.0771	0	0.049	0	0	0	0.03559	0.06559	0	0
745	628	Shell-Thin	1379	@SLE_P	Combination	Max	0	5.99	4.3	0	0	0	0	0.0523	0.0069	0.0462	0	0	0	0.03559	0.06208	0	0
745	628	Shell-Thin	1371	@SLE_P	Combination	Max	0	5.79	3.53	0	0	0	0	0.0432	0.0658	0.0592	0	0	0	0

746	629	Shell-Thin	1379	@SLU_A2	Combination	Min	-1.39	-2.81	-1.85	0	0	0	0	-0.0164	-0.1495	-0.0242	0	0	0	-0.0259	-0.01122	0	0
746	629	Shell-Thin	1380	@SLU_A2	Combination	Min	-0.29	-3.3	-1.3	0	0	0	0	-0.0022	-0.1276	-0.0243	0	0	0	-0.0259	-0.01512	0	0
746	629	Shell-Thin	1372	@SLU_A2	Combination	Min	-0.68	-3.24	-1.39	0	0	0	0	0	-0.1395	-0.0201	0	0	0	-0.02164	-0.01512	0	0
746	629	Shell-Thin	1371	@SLU_EQU	Combination	Max	0.09693	8.78	4.98	0	0	0	0	0.065	0.0789	0.0821	0	0	0	0.0131	0.07049	0	0
746	629	Shell-Thin	1379	@SLU_EQU	Combination	Max	0	8.93	5.52	0	0	0	0	0.0785	0.0083	0.0678	0	0	0	0.02421	0.07049	0	0
746	629	Shell-Thin	1380	@SLU_EQU	Combination	Max	0.0006565	15.81	3.93	0	0	0	0	0.0393	0.0218	0.0645	0	0	0	0.02421	0.06963	0	0
746	629	Shell-Thin	1372	@SLU_EQU	Combination	Max	0	15.65	3.39	0	0	0	0	0.0362	0.0916	0.0788	0	0	0	0.0131	0.06963	0	0
746	629	Shell-Thin	1371	@SLU_EQU	Combination	Min	-2.14	-3.3	-2.33	0	0	0	0	-0.0012	-0.1817	-0.024	0	0	0	-0.02497	-0.01295	0	0
746	629	Shell-Thin	1379	@SLU_EQU	Combination	Min	-1.61	-3.37	-2.22	0	0	0	0	-0.0197	-0.1726	-0.029	0	0	0	-0.02988	-0.01295	0	0
746	629	Shell-Thin	1380	@SLU_EQU	Combination	Min	-0.35	-3.96	-1.56	0	0	0	0	-0.0027	-0.1472	-0.0292	0	0	0	-0.02988	-0.01744	0	0
746	629	Shell-Thin	1372	@SLU_EQU	Combination	Min	-0.79	-3.89	-1.67	0	0	0	0	0	-0.1609	-0.0242	0	0	0	-0.02497	-0.01744	0	0
746	629	Shell-Thin	1371	@SLE_R	Combination	Max	0.08077	5.85	3.32	0	0	0	0	0.0433	0.0658	0.0547	0	0	0	0.01092	0.05874	0	0
746	629	Shell-Thin	1379	@SLE_R	Combination	Max	0	5.95	3.68	0	0	0	0	0.0523	0.0069	0.0452	0	0	0	0.02018	0.05874	0	0
746	629	Shell-Thin	1380	@SLE_R	Combination	Max	0.0004377	10.54	2.62	0	0	0	0	0.0262	0.0182	0.043	0	0	0	0.02018	0.05802	0	0
746	629	Shell-Thin	1372	@SLE_R	Combination	Max	0	10.44	2.26	0	0	0	0	0.0251	0.0763	0.0525	0	0	0	0.01092	0.05802	0	0
746	629	Shell-Thin	1371	@SLE_R	Combination	Min	-1.43	-2.75	-1.95	0	0	0	0	-0.0009736	-0.1212	-0.02	0	0	0	-0.01665	-0.008633	0	0
746	629	Shell-Thin	1379	@SLE_R	Combination	Min	-1.11	-2.81	-1.85	0	0	0	0	-0.0164	-0.115	-0.0242	0	0	0	-0.01992	-0.008633	0	0
746	629	Shell-Thin	1380	@SLE_R	Combination	Min	-0.29	-3.3	-1.3	0	0	0	0	-0.0022	-0.0982	-0.0243	0	0	0	-0.01992	-0.01163	0	0
746	629	Shell-Thin	1372	@SLE_R	Combination	Min	-0.53	-3.24	-1.39	0	0	0	0	0	-0.1073	-0.0201	0	0	0	-0.01665	-0.01163	0	0
746	629	Shell-Thin	1371	@SLE_F	Combination	Max	0.08077	5.85	3.32	0	0	0	0	0.0433	0.0658	0.0547	0	0	0	0.01092	0.05874	0	0
746	629	Shell-Thin	1379	@SLE_F	Combination	Max	0	5.95	3.68	0	0	0	0	0.0523	0.0069	0.0452	0	0	0	0.02018	0.05874	0	0
746	629	Shell-Thin	1380	@SLE_F	Combination	Max	0.0004377	10.54	2.62	0	0	0	0	0.0262	0.0182	0.043	0	0	0	0.02018	0.05802	0	0
746	629	Shell-Thin	1372	@SLE_F	Combination	Max	0	10.44	2.26	0	0	0	0	0.0251	0.0763	0.0525	0	0	0	0.01092	0.05802	0	0
746	629	Shell-Thin	1371	@SLE_F	Combination	Min	-1.43	-2.75	-1.95	0	0	0	0	-0.0009736	-0.1212	-0.02	0	0	0	-0.01665	-0.008633	0	0
746	629	Shell-Thin	1379	@SLE_F	Combination	Min	-1.11	-2.81	-1.85	0	0	0	0	-0.0164	-0.115	-0.0242	0	0	0	-0.01992	-0.008633	0	0
746	629	Shell-Thin	1380	@SLE_F	Combination	Min	-0.29	-3.3	-1.3	0	0	0	0	-0.0022	-0.0982	-0.0243	0	0	0	-0.01992	-0.01163	0	0
746	629	Shell-Thin	1372	@SLE_F	Combination	Min	-0.53	-3.24	-1.39	0	0	0	0	0	-0.1073	-0.0201	0	0	0	-0.01665	-0.01163	0	0
746	629	Shell-Thin	1371	@SLE_P	Combination	Max	0.08077	5.85	3.32	0	0	0	0	0.0433	0.0658	0.0547	0	0	0	0.01092	0.05874	0	0
746	629	Shell-Thin	1379	@SLE_P	Combination	Max	0	5.95	3.68	0	0	0	0	0.0523	0.0069	0.0452	0	0	0	0.02018	0.05874	0	0
746	629	Shell-Thin	1380	@SLE_P	Combination	Max	0.0004377	10.54	2.62	0	0	0	0	0.0262	0.0182	0.043	0	0	0	0.02018	0.05802	0	0
746	629	Shell-Thin	1372	@SLE_P	Combination	Max	0	10.44	2.26	0	0	0	0	0.0251	0.0763	0.0525	0	0	0	0.01092	0.05802	0	0
746	629	Shell-Thin	1371	@SLE_P	Combination	Min	-1.43	-2.75	-1.95	0	0	0	0	-0.0009736	-0.1212	-0.02	0	0	0	-0.01665	-0.008633	0	0
746	629	Shell-Thin	1379	@SLE_P	Combination	Min	-1.11	-2.81	-1.85	0	0	0	0	-0.0164	-0.115	-0.0242	0	0	0	-0.01992	-0.008633	0	0
746	629	Shell-Thin	1380	@SLE_P	Combination	Min	-0.29	-3.3	-1.3	0	0	0	0	-0.0022	-0.0982	-0.0243	0	0	0	-0.01992	-0.01163	0	0
746	629	Shell-Thin	1372	@SLE_P	Combination	Min	-0.53	-3.24	-1.39	0	0	0	0	0	-0.1073	-0.0201	0	0	0	-0.01665	-0.01163	0	0
747	630	Shell-Thin	1372	@SLU_A1	Combination	Max	0.21	15.48	1.94	0	0	0	0	0.0363	0.0916	0.0748	0	0	0	0	0.06569	0	0
747	630	Shell-Thin	1380	@SLU_A1	Combination	Max	0	15.71	2.19	0	0	0	0	0.0394	0.0218	0.0641	0	0	0	0.005931	0.06569	0	0
747	630	Shell-Thin	1381	@SLU_A1	Combination	Max	1.18	24.18	1.84	0	0	0	0	0	0.027	0.0636	0	0	0	0.005931	0.0688	0	0
747	630	Shell-Thin	1373	@SLU_A1	Combination	Max	0.17	23.95	1.58	0	0	0	0	0.000217	0.0998	0.0743	0	0	0	0	0.0688	0	0
747	630	Shell-Thin	1372	@SLU_A1	Combination	Min	-1.65	-3.85	-0.9	0	0	0	0	0	-0.1608	-0.027	0	0	0	-0.02724	-0.01419	0	0
747	630	Shell-Thin	1380	@SLU_A1	Combination	Min	-0.7	-3.93	-0.88	0	0	0	0	-0.0026	-0.1472	-0.0303	0	0	0	-0.03373	-0.01419	0	0
747	630	Shell-Thin	1381	@SLU_A1	Combination	Min	-0.26	-4.32	-0.6	0	0	0	0	-0.0003646	-0.1282	-0.0339	0	0	0	-0.03373	-0.02058	0	0
747	630	Shell-Thin	1373	@SLU_A1	Combination	Min	0	-4.24	-0.62	0	0	0	0	-0.0005355	-0.1482	-0.0306	0	0	0	-0.02724	-0.02058	0	0
747	630	Shell-Thin	1372	@SLU_A2	Combination	Max	0.18	13.41	1.68	0	0	0	0	0.0313	0.0763	0.0648	0	0	0	0	0.05474	0	0
747	630	Shell-Thin	1380	@SLU_A2	Combination	Max	0	13.61	1.9	0	0	0	0	0.0341	0.0182	0.0555	0	0	0	0.004942	0.05474	0	0
747	630	Shell-Thin	1381	@SLU_A2	Combination	Max	1.02	20.95	1.59	0	0	0	0	0	0.0225	0.0551	0	0	0	0.004942	0.05733	0	0
747	630	Shell-Thin	1373	@SLU_A2	Combination	Max	0.14	20.76	1.37	0	0	0	0	0.0001808	0.0832	0.0644	0	0	0	0	0.05733	0	0
747	630	Shell-Thin	1372	@SLU_A2	Combination	Min	-1.43	-3.21	-0.75	0	0	0	0	0	-0.1394	-0.0225	0	0	0	-0.02351	-0.0123	0	0
747	630	Shell-Thin	1380	@SLU_A2	Combination	Min	-0.6	-3.27	-0.74	0	0	0	0	-0.0022	-0.1276	-0.0252	0	0	0	-0.02923	-0.0123	0	0
747	630	Shell-Thin	1381	@SLU_A2	Combination	Min	-0.22	-3.6	-0.5	0	0	0	0	-0.0003064	-0.1111	-0.0283	0	0	0	-0.02923	-0.01784	0	0
747	630	Shell-Thin	1373	@SLU_A2	Combination	Min	0	-3.53	-0.51	0	0	0	0	-0.0004641	-0.1284	-0.0255	0	0	0	-0.02351	-0.01784	0	0
747	630	Shell-Thin	1372	@SLU_EQU	Combination	Max	0.21	15.48	1.94	0	0	0	0	0.0363	0.0916	0.0748	0	0	0	0	0.06569	0	0
747	630	Shell-Thin	1380	@SLU_EQU	Combination	Max	0	15.71	2.19	0	0	0	0	0.0394	0.0218	0.0641	0	0	0	0.005931	0.06569	0	0
747	630	Shell-Thin	1381	@SLU_EQU	Combination	Max	1.18	24.18	1.84	0	0	0	0	0	0.027	0.0636	0	0	0	0.005931	0.0688	0	0
747	630	Shell-Thin	1373	@SLU_EQU	Combination	Max	0.17	23.95	1.58	0	0	0	0	0.000217	0.0998	0.0743	0	0	0	0	0.0688	0	0
747	630	Shell-Thin	1372	@SLU_EQU	Combination	Min	-1.65	-3.85	-0.9	0	0	0	0	0	-0.1608	-0.027	0	0	0	-0.02724	-0.01419	0	0
747	630	Shell-Thin	1380	@SLU_EQU	Combination	Min	-0.7	-3.93	-0.88	0	0	0	0	-0.0026	-0.1472	-0.0303	0	0	0	-0.03373	-0.01419	0	0
747	630	Shell-Thin	1381	@SLU_EQU	Combination	Min	-0.26	-4.32	-0.6	0	0	0	0	-0.0003646	-0.1282	-0.0339	0	0	0	-0.03373	-0.02058	0	0
747	630	Shell-Thin	1373	@SLU_EQU	Combination	Min	0	-4.24	-0.62	0	0	0	0	-0.0005355	-0.1482	-0.0306	0	0	0	-0.02724	-0.02058	0	0
747	630	Shell-Thin	1372	@SLE_R	Combination	Max	0.18	10.32	1.29	0	0	0	0	0.0252	0.0763	0.0499	0	0	0	0	0.05474	0	0
747	630	Shell-Thin	1380	@SLE_R	Combination	Max	0	10.47	1.46	0	0	0	0	0.0263	0.0182	0.0427	0	0	0	0.004942	0.05474	0	0
747	630	Shell-Thin	1381	@SLE_R	Combination	Max	0.79	16.12	1.23	0	0	0	0	0	0.0225	0.0424	0	0	0	0.004942	0.05733	0	0
747	630	Shell-Thin	1373	@SLE_R	Combination	Max	0.14	15.97	1.06	0	0	0	0	0.0001808	0.0832	0.0496	0	0	0	0	0.05733	0	0
747	630	Shell-Thin	1372	@SLE_R	Combination	Min	-1.1	-3.21	-0.75	0	0	0	0	0	-0.1072	-0.0225	0	0	0	-0.01867	-0.009458	0	0
747	630	Shell-Thin	1380	@SLE_R	Combination	Min	-0.49	-3.27	-0.74	0	0	0	0	-0.0022	-0.0981	-0.0252	0	0	0	-0.02248	-0.009458	0	0
747	630	Shell-Thin	1381	@SLE_R	Combination	Min	-0.22	-3.6	-0.5	0	0	0	0	-0.0002907	-0.0854	-0.0283	0	0	0	-0.02248	-0.01372	0	0
747	630	Shell-Thin	1373	@SLE_R	Combination	Min	0	-3.53	-0.51	0	0	0	0	-0.000357	-0.0988	-0.0255	0	0	0	-0.01867	-0.01372	0	0
747	630	Shell-Thin	1372	@SLE_F	Combination	Max	0.18	10.32	1.29	0	0	0	0	0.0252	0.0763	0.0499	0	0	0	0	0.05474	0	0
747	630	Shell-Thin	1380	@SLE_F	Combination	Max	0	10.47	1.46	0	0	0	0	0.0263	0.0182	0.0427	0	0	0	0.004942	0.05474	0	0
747	630	Shell-Thin	1381	@SLE_F	Combination	Max	0.79	16.12	1.23	0	0	0	0	0	0.0225	0.0424	0	0	0	0.004942	0.05733	0	0
747	630	Shell-Thin	1373	@SLE_F	Combination	Max	0.14	15.97	1.06	0	0	0	0	0.0001808	0.0832	0.0496	0	0	0	0	0.05733	0	0
747	630	Shell-Thin	1372	@SLE_F	Combination	Min	-1.1	-3.21	-0.75	0	0	0	0	0	-0.1072	-0.0225	0	0	0	-0.01867	-0.009458	0	0
747	630	Shell-Thin	1380	@SLE_F	Combination	Min	-0.49	-3.27	-0.74	0	0	0	0	-0.0022	-0.0981	-0.0252	0	0	0	-0.02248	-0.009458	0	0
747	630	Shell-Thin	1381	@SLE_F	Combination	Min	-0.22	-3.6	-0.5	0	0	0	0	-0.0002907	-0.0854	-0.0283	0	0	0	-0.02248	-0.01372	0	0
747	630	Shell-Thin	1373	@SLE_F	Combination	Min	0	-3.53	-0.51	0	0	0	0	-0.000357	-0.0988	-0.0255	0	0	0	-0.01867	-0.01372	0	0
747	630	Shell-Thin	1372	@SLE_P	Combination	Max	0.18	10.32	1.29	0	0	0	0	0.0252	0.0763	0.0499	0	0	0	0	0.05474	0	0
747	630	Shell-Thin	1380	@SLE_P	Combination	Max	0	10.47	1.46	0	0	0	0	0.0263	0.0182	0.0427	0	0	0	0.004942	0.05474	0	0
747	630	Shell-Thin	1381	@SLE_P	Combination	Max	0.79	16.12	1.23	0	0	0	0	0	0.0225	0.0424	0	0	0	0.004942	0.05733	0	0
747	630	Shell-Thin	1373	@SLE_P	Combination	Max	0.14	15.97	1.06	0	0	0	0	0.0001808	0.0832	0.0496	0	0	0	0	0.05733	0	0
747	630	Shell-Thin	1372	@SLE_P	Combination	Min	-1.1	-3.21	-0.75	0	0	0	0	0	-0.1072	-0.0225	0	0	0	-0.01867	-0.009458	0	0
747	630	Shell-Thin	1380	@SLE_P	Combination	Min	-0.49	-3.27	-0.74	0	0	0	0	-0.0022	-0.0981	-0.0252	0	0	0	-0.02248	-0.009458	0	0
747	630	Shell-Thin	1381	@SLE_P	Combination	Min	-0.22	-3.6	-0.5	0	0	0	0	-0.0002907	-0.0854	-0.0283	0	0	0	-0.02248	-0.01372	0	0
747	630	Shell-Thin	1373	@SLE_P	Combination	Min	0	-3.53	-0.51	0	0	0	0	-0.000357	-0.0988	-0.0255	0	0	0	-0.01867	-0.01372	0	0
748	631	Shell-Thin	1347	@SLU_A1	Combination	Max	1.31	2.03	0	0	0	0	0	0	0.1073	0.0195	0	0	0	0.17	0.36	0	0
748	631	Shell-Thin	1348	@SLU_A1	Combination	Max	0.57	1.88	0	0	0	0	0	0	1.0298	0.3448	0	0	0	0.5	0.36	0	0
748	631	Shell-Thin	1382	@SLU_A1	Combination	Max	0.06858	0	0	0	0	0	0	0	0	0.3939	0	0	0	0.5	0.21	0	0
748	631	Shell-Thin	1374	@SLU_A1	Combination	Max	0.8	0	0	0	0	0	0	0	0	0.0686	0	0	0	0.17	0.21	0	0
748	631	Shell-Thin	1347	@SLU_A1	Combination	Min	-14.77	-48.17	-17.61	0	0	0	0	-0.669	-0.3021	-0.2429	0	0	0	-0.28	-0.87	0	0
748	631	Shell-Thin	1348	@SLU_A1	Combination	Min	-21.02	-49.42	-16.88	0	0	0	0	-1.1475	-0.6083	-0.3162	0	0	0	0	-0.87	0	0
748	631	Shell-Thin	1382	@SLU_A1	Combination	Min	-15.97	-24.81	-12.35	0	0	0	0	-0.4778	-0.3981	-0.2715	0	0	0	0	0	0	0
748	631	Shell-Thin	1374	@SLU_A1	Combination	Min	-9.73	-23.42	-13.08	0	0	0	0	-0.5509	-0.2915	-0.1982	0	0	0	-0.28	0	0	0
748	631	Shell-Thin	1347	@SLU_A2	Combination	Max	1.09	1.69	0	0	0	0	0	0	0.093	0.0169	0	0	0	0.14	0.3	0	0
748	631	Shell-Thin	1348	@SLU_A2	Combination	Max	0.48	1.57	0	0	0	0	0	0	0.8925	0.2988	0	0	0	0.43	0.3	0	0
748	631	Shell-Thin	1382	@SLU_A2	Combination	Max	0.05715	0	0	0	0	0	0	0	0	0.3414	0	0	0	0.43	0.18	0	0
748	631	Shell-Thin	1374	@SLU_A2	Combination	Max	0.67	0	0	0	0	0	0	0	0	0.0594	0	0	0	0.14	0.18	0	0
748	631	Shell-Thin	1347	@SLU_A2	Combination	Min	-12.8	-41.75	-15.16	0	0	0	0	-0.5664	-0.2518	-0.2024	0	0	0	-0.25	-0.75	0	0
748	631	Shell-Thin	1348	@SLU_A2	Combination	Min	-18.22	-42.83	-14.51	0	0	0	0	-0.9744	-0.5069	-0.2635	0	0	0	0	-0.75	0	0
748	631	Shell-Thin	1382	@SLU_A2	Combination	Min	-13.84	-21.48	-10.56	0	0	0	0	-0.3994	-0.3341	-0.2262	0	0	0	0	0	0	0
748	631	Shell-Thin	1374	@SLU_A2	Combination	Min	-8.43	-20.28	-11.21	0	0	0	0	-0.4668	-0.2452	-0.1651	0	0	0	-0.25	0	0	0
748	631	Shell-Thin	1347	@SLU_EQU	Combination	Max	1.31	2.03	0	0	0	0	0	0	0.1073	0.0195	0	0	0	0.17	0.36	0	0
748	631	Shell-Thin	1348	@SLU_EQU	Combination	Max	0.57	1.88	0	0	0	0	0	0	1.0298	0.3448	0	0	0	0.5	0.36	0	0
748	631	Shell-Thin	1382	@SLU_EQU	Combination	Max	0.06858	0	0	0	0	0	0	0	0	0.3939	0	0	0	0.5	0.21	0	0
748	631	Shell-Thin	1374	@SLU_EQU	Combination	Max	0.8	0	0	0	0	0	0	0	0	0.0686	0	0	0	0.17	0.21	0	0
748	631	Shell-Thin	1347	@SLU_EQU	Combination	Min	-14.77	-48.17	-17.61	0	0	0	0	-0.669	-0.3021	-0.2429	0	0	0	-0.28	-0.87	0	0
748	631	Shell-Thin	1348	@SLU_EQU	Combination	Min	-21.02	-49.42	-16.88	0	0	0	0	-1.1475	-0.6083	-0.3162	0	0	0	0	-0.87	0	0
748	631	Shell-Thin	1382	@SLU_EQU	Combination	Min	-15.97	-24.81	-12.35	0	0	0	0	-0.4778	-0.3981	-0.2715	0	0	0	0	0	0	0
748	631	Shell-Thin	1374	@SLU_EQU	Combination	Min	-9.73	-23.42	-13.08	0	0	0	0	-0.5509	-0.2915	-0.1982	0	0	0	-0.28	0	0	0
748	631	Shell-Thin	1347	@SLE_R	Combination	Max	1.09	1.69	0	0	0	0	0	0	0.0715	0.013	0	0	0	0.14	0.3	0	0
748	631	Shell-Thin	1348	@SLE_R	Combination	Max	0.48	1.57	0	0	0	0	0	0	0.6865	0.2299	0	0	0	0.38	0.3	0	0
748	631	Shell-Thin	1382	@SLE_R	Combination	Max	0.05715	0	0	0	0	0	0	0	0	0.2626	0	0	0	0.38	0.17	0	0
748	631	Shell-Thin	1374	@SLE_R	Combination	Max	0.67	0	0	0	0	0	0	0	0	0.0457	0	0	0	0.14	0.17	0	0
748	631	Shell-Thin	1347	@SLE_R	Combination	Min	-9.85	-32.12	-12.23	0	0	0	0	-0.5129	-0.2518	-0.2024	0	0	0	-0.19	-0.58	0	0
748	631	Shell-Thin	1348	@SLE_R	Combination	Min	-14.01	-32.95	-11.84	0	0	0	0	-0.8657	-0.5069	-0.2635	0	0	0	0	-0.58	0	0
748	631	Shell-Thin	1382	@SLE_R	Combination	Min	-10.65	-16.65	-8.93	0	0	0	0	-0.3919	-0.3198	-0.2262	0	0	0	0	0	0	0
748	631	Shell-Thin	1374	@SLE_R	Combination	Min	-6.48	-15.69	-9.32	0	0	0	0	-0.4205	-0.2314	-0.1651	0	0	0	-0.19	0	0	0
748	631	Shell-Thin	1347	@SLE_F	Combination	Max	1.09	1.69	0	0	0	0	0	0	0.0715	0.013	0	0	0	0.14	0.3	0	0
748	631	Shell-Thin	1348	@SLE_F	Combination	Max	0.48	1.57	0	0	0	0	0	0	0.6865	0.2299	0	0	0	0.38	0.3	0	0
748	631	Shell-Thin	1382	@SLE_F	Combination	Max	0.05715	0	0	0	0	0	0	0	0	0.2626	0	0	0	0.38	0.17	0	0
748	631	Shell-Thin	1374	@SLE_F	Combination	Max	0.67	0	0	0	0	0	0	0	0	0.0457	0	0	0	0.14	0.17	0	0
748	631	Shell-Thin	1347	@SLE_F	Combination	Min	-9.85	-32.12	-12.23	0	0	0	0	-0.5129	-0.2518	-0.2024	0	0	0	-0.19	-0.58	0	0
748	631	Shell-Thin	1348	@SLE_F	Combination	Min	-14.01	-32.95	-11.84	0	0	0	0	-0.8657	-0.5069	-0.2635	0	0	0	0	-0.58	0	0
748	631	Shell-Thin	1382	@SLE_F	Combination	Min	-10.65	-16.65	-8.93	0	0	0	0	-0.3919	-0.3198	-0.2262	0	0	0	0	0	0	0
748	631	Shell-Thin	1374	@SLE_F	Combination	Min	-6.48	-15.69	-9.32	0	0	0	0	-0.4205	-0.2314	-0.1651	0	0	0	-0.19	0	0	0
748	631	Shell-Thin	1347	@SLE_P	Combination	Max	1.09	1.69	0	0	0	0	0	0	0.0715	0.013	0	0	0	0.14	0.3	0	0
748	631	Shell-Thin	1348	@SLE_P	Combination	Max	0.48	1.57	0	0	0	0	0	0	0.6865	0.2299	0	0	0	0.38	0.3	0	0
748	631	Shell-Thin	1382	@SLE_P	Combination	Max	0.05715	0	0	0	0	0	0	0	0	0.2626	0	0	0	0.38	0.17	0	0
748	631	Shell-Thin	1374	@SLE_P	Combination	Max	0.67	0	0	0	0	0	0	0	0	0.0457	0	0	0	0.14	0.17	0	0
748	631	Shell-Thin	1347	@SLE_P	Combination	Min	-9.85	-32.12	-12.23	0	0	0	0	-0.5129	-0.2518	-0.2024	0	0	0	-0.19	-0.58	0	0
748	631	Shell-Thin	1348	@SLE_P	Combination	Min	-14.01	-32.95	-11.84	0	0	0	0	-0.8657	-0.5069	-0.2635

749	632	Shell-Thin	1383	@SLU_A2	Combination	Min	-10.91	-12.97	-4.2	0	0	0	0	-0.2827	-0.381	-0.1499	0	0	0	0	-0.06713	0	0
749	632	Shell-Thin	1375	@SLU_A2	Combination	Min	-9.48	-12.59	-4.34	0	0	0	0	-0.1993	-0.3355	-0.1188	0	0	0	0	-0.06713	0	0
749	632	Shell-Thin	1374	@SLU_EQU	Combination	Max	0.59	0	0	0	0	0	0	0	0	0.1429	0	0	0	0.27	0.14	0	0
749	632	Shell-Thin	1382	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0.2445	0	0	0	0.33	0.14	0	0
749	632	Shell-Thin	1383	@SLU_EQU	Combination	Max	0	0	2.26	0	0	0	0	0.1518	0	0.1987	0	0	0	0.33	0.12	0	0
749	632	Shell-Thin	1375	@SLU_EQU	Combination	Max	0.54	0	0	0	0	0	0	0.0124	0	0.0971	0	0	0	0.27	0.12	0	0
749	632	Shell-Thin	1374	@SLU_EQU	Combination	Min	-12.9	-24.09	-8.77	0	0	0	0	-0.5214	-0.2856	-0.1775	0	0	0	0	-0.0323	0	0
749	632	Shell-Thin	1382	@SLU_EQU	Combination	Min	-14.55	-24.54	-6.37	0	0	0	0	-0.5379	-0.4101	-0.2149	0	0	0	0	-0.0323	0	0
749	632	Shell-Thin	1383	@SLU_EQU	Combination	Min	-12.64	-15.01	-5.04	0	0	0	0	-0.3393	-0.448	-0.1799	0	0	0	0	-0.07746	0	0
749	632	Shell-Thin	1375	@SLU_EQU	Combination	Min	-10.94	-14.56	-5.17	0	0	0	0	-0.2392	-0.3924	-0.1425	0	0	0	0	-0.07746	0	0
749	632	Shell-Thin	1374	@SLE_R	Combination	Max	0.49	0	0	0	0	0	0	0	0	0.0953	0	0	0	0.2	0.12	0	0
749	632	Shell-Thin	1382	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0.163	0	0	0	0.25	0.12	0	0
749	632	Shell-Thin	1383	@SLE_R	Combination	Max	0	0	1.51	0	0	0	0	0.1012	0	0.1324	0	0	0	0.25	0.1	0	0
749	632	Shell-Thin	1375	@SLE_R	Combination	Max	0.45	0	0	0	0	0	0	0.0083	0	0.0647	0	0	0	0.2	0.1	0	0
749	632	Shell-Thin	1374	@SLE_R	Combination	Min	-8.6	-16.15	-6.53	0	0	0	0	-0.4007	-0.2274	-0.1479	0	0	0	0	-0.02153	0	0
749	632	Shell-Thin	1382	@SLE_R	Combination	Min	-9.9	-16.51	-5.03	0	0	0	0	-0.4328	-0.328	-0.179	0	0	0	0	-0.02153	0	0
749	632	Shell-Thin	1383	@SLE_R	Combination	Min	-8.64	-10.19	-4.2	0	0	0	0	-0.2827	-0.3349	-0.1499	0	0	0	0	-0.05164	0	0
749	632	Shell-Thin	1375	@SLE_R	Combination	Min	-7.29	-9.84	-4.19	0	0	0	0	-0.1993	-0.2843	-0.1188	0	0	0	0	-0.05164	0	0
749	632	Shell-Thin	1374	@SLE_F	Combination	Max	0.49	0	0	0	0	0	0	0	0	0.0953	0	0	0	0.2	0.12	0	0
749	632	Shell-Thin	1382	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0.163	0	0	0	0.25	0.12	0	0
749	632	Shell-Thin	1383	@SLE_F	Combination	Max	0	0	1.51	0	0	0	0	0.1012	0	0.1324	0	0	0	0.25	0.1	0	0
749	632	Shell-Thin	1375	@SLE_F	Combination	Max	0.45	0	0	0	0	0	0	0.0083	0	0.0647	0	0	0	0.2	0.1	0	0
749	632	Shell-Thin	1374	@SLE_F	Combination	Min	-8.6	-16.15	-6.53	0	0	0	0	-0.4007	-0.2274	-0.1479	0	0	0	0	-0.02153	0	0
749	632	Shell-Thin	1382	@SLE_F	Combination	Min	-9.9	-16.51	-5.03	0	0	0	0	-0.4328	-0.328	-0.179	0	0	0	0	-0.02153	0	0
749	632	Shell-Thin	1383	@SLE_F	Combination	Min	-8.64	-10.19	-4.2	0	0	0	0	-0.2827	-0.3349	-0.1499	0	0	0	0	-0.05164	0	0
749	632	Shell-Thin	1375	@SLE_F	Combination	Min	-7.29	-9.84	-4.19	0	0	0	0	-0.1993	-0.2843	-0.1188	0	0	0	0	-0.05164	0	0
749	632	Shell-Thin	1374	@SLE_P	Combination	Max	0.49	0	0	0	0	0	0	0	0	0.0953	0	0	0	0.2	0.12	0	0
749	632	Shell-Thin	1382	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0.163	0	0	0	0.25	0.12	0	0
749	632	Shell-Thin	1383	@SLE_P	Combination	Max	0	0	1.51	0	0	0	0	0.1012	0	0.1324	0	0	0	0.25	0.1	0	0
749	632	Shell-Thin	1375	@SLE_P	Combination	Max	0.45	0	0	0	0	0	0	0.0083	0	0.0647	0	0	0	0.2	0.1	0	0
749	632	Shell-Thin	1374	@SLE_P	Combination	Min	-8.6	-16.15	-6.53	0	0	0	0	-0.4007	-0.2274	-0.1479	0	0	0	0	-0.02153	0	0
749	632	Shell-Thin	1382	@SLE_P	Combination	Min	-9.9	-16.51	-5.03	0	0	0	0	-0.4328	-0.328	-0.179	0	0	0	0	-0.02153	0	0
749	632	Shell-Thin	1383	@SLE_P	Combination	Min	-8.64	-10.19	-4.2	0	0	0	0	-0.2827	-0.3349	-0.1499	0	0	0	0	-0.05164	0	0
749	632	Shell-Thin	1375	@SLE_P	Combination	Min	-7.29	-9.84	-4.19	0	0	0	0	-0.1993	-0.2843	-0.1188	0	0	0	0	-0.05164	0	0
750	633	Shell-Thin	1375	@SLU_A1	Combination	Max	0	0	2.23	0	0	0	0	0.0108	0	0.0976	0	0	0	0.22	0.11	0	0
750	633	Shell-Thin	1383	@SLU_A1	Combination	Max	0	0	4.78	0	0	0	0	0.1383	0	0.1096	0	0	0	0.17	0.11	0	0
750	633	Shell-Thin	1384	@SLU_A1	Combination	Max	0	0	7.94	0	0	0	0	0.1734	0	0.0801	0	0	0	0.17	0.08877	0	0
750	633	Shell-Thin	1376	@SLU_A1	Combination	Max	0	0	5.4	0	0	0	0	0.126	0	0.0681	0	0	0	0.22	0.08877	0	0
750	633	Shell-Thin	1375	@SLU_A1	Combination	Min	-10.21	-14.52	-4.57	0	0	0	0	-0.2393	-0.3927	-0.1208	0	0	0	0	-0.05661	0	0
750	633	Shell-Thin	1383	@SLU_A1	Combination	Min	-7.28	-13.93	-4.72	0	0	0	0	-0.336	-0.45	-0.1415	0	0	0	0	-0.05661	0	0
750	633	Shell-Thin	1384	@SLU_A1	Combination	Min	-6.27	-8.88	-4.68	0	0	0	0	-0.2243	-0.3736	-0.1179	0	0	0	0	-0.08683	0	0
750	633	Shell-Thin	1376	@SLU_A1	Combination	Min	-9.2	-9.46	-4.54	0	0	0	0	-0.1651	-0.3649	-0.0973	0	0	0	0	-0.08683	0	0
750	633	Shell-Thin	1375	@SLU_A2	Combination	Max	0	0	1.94	0	0	0	0	0.0094	0	0.0846	0	0	0	0.19	0.08937	0	0
750	633	Shell-Thin	1383	@SLU_A2	Combination	Max	0	0	4.14	0	0	0	0	0.1199	0	0.095	0	0	0	0.15	0.08937	0	0
750	633	Shell-Thin	1384	@SLU_A2	Combination	Max	0	0	6.89	0	0	0	0	0.1503	0	0.0694	0	0	0	0.15	0.07398	0	0
750	633	Shell-Thin	1376	@SLU_A2	Combination	Max	0	0	4.68	0	0	0	0	0.1092	0	0.059	0	0	0	0.19	0.07398	0	0
750	633	Shell-Thin	1375	@SLU_A2	Combination	Min	-8.85	-12.55	-3.81	0	0	0	0	-0.1994	-0.3358	-0.1007	0	0	0	0	-0.04906	0	0
750	633	Shell-Thin	1383	@SLU_A2	Combination	Min	-6.24	-12.03	-3.93	0	0	0	0	-0.28	-0.3828	-0.1179	0	0	0	0	-0.04906	0	0
750	633	Shell-Thin	1384	@SLU_A2	Combination	Min	-5.36	-7.65	-3.9	0	0	0	0	-0.1869	-0.3189	-0.0983	0	0	0	0	-0.07525	0	0
750	633	Shell-Thin	1376	@SLU_A2	Combination	Min	-7.97	-8.17	-3.78	0	0	0	0	-0.1376	-0.3135	-0.0811	0	0	0	0	-0.07525	0	0
750	633	Shell-Thin	1375	@SLU_EQU	Combination	Max	0	0	2.23	0	0	0	0	0.0108	0	0.0976	0	0	0	0.22	0.11	0	0
750	633	Shell-Thin	1383	@SLU_EQU	Combination	Max	0	0	4.78	0	0	0	0	0.1383	0	0.1096	0	0	0	0.17	0.11	0	0
750	633	Shell-Thin	1384	@SLU_EQU	Combination	Max	0	0	7.94	0	0	0	0	0.1734	0	0.0801	0	0	0	0.17	0.08877	0	0
750	633	Shell-Thin	1376	@SLU_EQU	Combination	Max	0	0	5.4	0	0	0	0	0.126	0	0.0681	0	0	0	0.22	0.08877	0	0
750	633	Shell-Thin	1375	@SLU_EQU	Combination	Min	-10.21	-14.52	-4.57	0	0	0	0	-0.2393	-0.3927	-0.1208	0	0	0	0	-0.05661	0	0
750	633	Shell-Thin	1383	@SLU_EQU	Combination	Min	-7.28	-13.93	-4.72	0	0	0	0	-0.336	-0.45	-0.1415	0	0	0	0	-0.05661	0	0
750	633	Shell-Thin	1384	@SLU_EQU	Combination	Min	-6.27	-8.88	-4.68	0	0	0	0	-0.2243	-0.3736	-0.1179	0	0	0	0	-0.08683	0	0
750	633	Shell-Thin	1376	@SLU_EQU	Combination	Min	-9.2	-9.46	-4.54	0	0	0	0	-0.1651	-0.3649	-0.0973	0	0	0	0	-0.08683	0	0
750	633	Shell-Thin	1375	@SLE_R	Combination	Max	0	0	1.49	0	0	0	0	0.0072	0	0.0651	0	0	0	0.17	0.08937	0	0
750	633	Shell-Thin	1383	@SLE_R	Combination	Max	0	0	3.18	0	0	0	0	0.0922	0	0.0731	0	0	0	0.14	0.08937	0	0
750	633	Shell-Thin	1384	@SLE_R	Combination	Max	0	0	5.3	0	0	0	0	0.1156	0	0.0534	0	0	0	0.14	0.07398	0	0
750	633	Shell-Thin	1376	@SLE_R	Combination	Max	0	0	3.6	0	0	0	0	0.084	0	0.0454	0	0	0	0.17	0.07398	0	0
750	633	Shell-Thin	1375	@SLE_R	Combination	Min	-6.81	-9.83	-3.81	0	0	0	0	-0.1994	-0.2845	-0.1007	0	0	0	0	-0.03774	0	0
750	633	Shell-Thin	1383	@SLE_R	Combination	Min	-5.22	-9.51	-3.93	0	0	0	0	-0.28	-0.3362	-0.1179	0	0	0	0	-0.03774	0	0
750	633	Shell-Thin	1384	@SLE_R	Combination	Min	-4.54	-6.13	-3.9	0	0	0	0	-0.1869	-0.2732	-0.0983	0	0	0	0	-0.05788	0	0
750	633	Shell-Thin	1376	@SLE_R	Combination	Min	-6.13	-6.45	-3.78	0	0	0	0	-0.1376	-0.2571	-0.0811	0	0	0	0	-0.05788	0	0
750	633	Shell-Thin	1375	@SLE_F	Combination	Max	0	0	1.49	0	0	0	0	0.0072	0	0.0651	0	0	0	0.17	0.08937	0	0
750	633	Shell-Thin	1383	@SLE_F	Combination	Max	0	0	3.18	0	0	0	0	0.0922	0	0.0731	0	0	0	0.14	0.08937	0	0
750	633	Shell-Thin	1384	@SLE_F	Combination	Max	0	0	5.3	0	0	0	0	0.1156	0	0.0534	0	0	0	0.14	0.07398	0	0
750	633	Shell-Thin	1376	@SLE_F	Combination	Max	0	0	3.6	0	0	0	0	0.084	0	0.0454	0	0	0	0.17	0.07398	0	0
750	633	Shell-Thin	1375	@SLE_F	Combination	Min	-6.81	-9.83	-3.81	0	0	0	0	-0.1994	-0.2845	-0.1007	0	0	0	0	-0.03774	0	0
750	633	Shell-Thin	1383	@SLE_F	Combination	Min	-5.22	-9.51	-3.93	0	0	0	0	-0.28	-0.3362	-0.1179	0	0	0	0	-0.03774	0	0
750	633	Shell-Thin	1384	@SLE_F	Combination	Min	-4.54	-6.13	-3.9	0	0	0	0	-0.1869	-0.2732	-0.0983	0	0	0	0	-0.05788	0	0
750	633	Shell-Thin	1376	@SLE_F	Combination	Min	-6.13	-6.45	-3.78	0	0	0	0	-0.1376	-0.2571	-0.0811	0	0	0	0	-0.05788	0	0
750	633	Shell-Thin	1375	@SLE_P	Combination	Max	0	0	1.49	0	0	0	0	0.0072	0	0.0651	0	0	0	0.17	0.08937	0	0
750	633	Shell-Thin	1383	@SLE_P	Combination	Max	0	0	3.18	0	0	0	0	0.0922	0	0.0731	0	0	0	0.14	0.08937	0	0
750	633	Shell-Thin	1384	@SLE_P	Combination	Max	0	0	5.3	0	0	0	0	0.1156	0	0.0534	0	0	0	0.14	0.07398	0	0
750	633	Shell-Thin	1376	@SLE_P	Combination	Max	0	0	3.6	0	0	0	0	0.084	0	0.0454	0	0	0	0.17	0.07398	0	0
750	633	Shell-Thin	1375	@SLE_P	Combination	Min	-6.81	-9.83	-3.81	0	0	0	0	-0.1994	-0.2845	-0.1007	0	0	0	0	-0.03774	0	0
750	633	Shell-Thin	1383	@SLE_P	Combination	Min	-5.22	-9.51	-3.93	0	0	0	0	-0.28	-0.3362	-0.1179	0	0	0	0	-0.03774	0	0
750	633	Shell-Thin	1384	@SLE_P	Combination	Min	-4.54	-6.13	-3.9	0	0	0	0	-0.1869	-0.2732	-0.0983	0	0	0	0	-0.05788	0	0
750	633	Shell-Thin	1376	@SLE_P	Combination	Min	-6.13	-6.45	-3.78	0	0	0	0	-0.1376	-0.2571	-0.0811	0	0	0	0	-0.05788	0	0
751	634	Shell-Thin	1376	@SLU_A1	Combination	Max	0	0	7.21	0	0	0	0	0.1224	0	0.0652	0	0	0	0.12	0.07866	0	0
751	634	Shell-Thin	1384	@SLU_A1	Combination	Max	0	0	7.93	0	0	0	0	0.1726	0	0.0515	0	0	0	0.11	0.07866	0	0
751	634	Shell-Thin	1385	@SLU_A1	Combination	Max	0	0	7.8	0	0	0	0	0.1587	0	0.0425	0	0	0	0.11	0.06663	0	0
751	634	Shell-Thin	1377	@SLU_A1	Combination	Max	0	0	7.08	0	0	0	0	0.1409	0	0.0563	0	0	0	0.12	0.06663	0	0
751	634	Shell-Thin	1376	@SLU_A1	Combination	Min	-6.93	-9.01	-4.39	0	0	0	0	-0.1646	-0.3656	-0.0824	0	0	0	0	-0.06422	0	0
751	634	Shell-Thin	1384	@SLU_A1	Combination	Min	-4.27	-8.47	-4.24	0	0	0	0	-0.2244	-0.3738	-0.0969	0	0	0	-0.001913	-0.06422	0	0
751	634	Shell-Thin	1385	@SLU_A1	Combination	Min	-3.46	-4.44	-3.8	0	0	0	0	-0.1412	-0.2973	-0.0824	0	0	0	-0.001913	-0.05465	0	0
751	634	Shell-Thin	1377	@SLU_A1	Combination	Min	-6.12	-4.97	-3.95	0	0	0	0	-0.1002	-0.2915	-0.068	0	0	0	0	-0.05465	0	0
751	634	Shell-Thin	1376	@SLU_A2	Combination	Max	0	0	6.25	0	0	0	0	0.106	0	0.0565	0	0	0	0.1	0.06555	0	0
751	634	Shell-Thin	1384	@SLU_A2	Combination	Max	0	0	6.87	0	0	0	0	0.1496	0	0.0446	0	0	0	0.09016	0.06555	0	0
751	634	Shell-Thin	1385	@SLU_A2	Combination	Max	0	0	6.76	0	0	0	0	0.1376	0	0.0369	0	0	0	0.09016	0.05552	0	0
751	634	Shell-Thin	1377	@SLU_A2	Combination	Max	0	0	6.14	0	0	0	0	0.1221	0	0.0488	0	0	0	0.1	0.05552	0	0
751	634	Shell-Thin	1376	@SLU_A2	Combination	Min	-5.99	-7.77	-3.66	0	0	0	0	-0.1371	-0.3141	-0.0687	0	0	0	0	-0.05566	0	0
751	634	Shell-Thin	1384	@SLU_A2	Combination	Min	-3.64	-7.3	-3.54	0	0	0	0	-0.187	-0.3191	-0.0808	0	0	0	-0.001658	-0.05566	0	0
751	634	Shell-Thin	1385	@SLU_A2	Combination	Min	-2.93	-3.79	-3.17	0	0	0	0	-0.1177	-0.2545	-0.0687	0	0	0	-0.001658	-0.04737	0	0
751	634	Shell-Thin	1377	@SLU_A2	Combination	Min	-5.29	-4.26	-3.29	0	0	0	0	-0.0835	-0.2512	-0.0566	0	0	0	0	-0.04737	0	0
751	634	Shell-Thin	1376	@SLU_EQU	Combination	Max	0	0	7.21	0	0	0	0	0.1224	0	0.0652	0	0	0	0.12	0.07866	0	0
751	634	Shell-Thin	1384	@SLU_EQU	Combination	Max	0	0	7.93	0	0	0	0	0.1726	0	0.0515	0	0	0	0.11	0.07866	0	0
751	634	Shell-Thin	1385	@SLU_EQU	Combination	Max	0	0	7.8	0	0	0	0	0.1587	0	0.0425	0	0	0	0.11	0.06663	0	0
751	634	Shell-Thin	1377	@SLU_EQU	Combination	Max	0	0	7.08	0	0	0	0	0.1409	0	0.0563	0	0	0	0.12	0.06663	0	0
751	634	Shell-Thin	1376	@SLU_EQU	Combination	Min	-6.93	-9.01	-4.39	0	0	0	0	-0.1646	-0.3656	-0.0824	0	0	0	0	-0.06422	0	0
751	634	Shell-Thin	1384	@SLU_EQU	Combination	Min	-4.27	-8.47	-4.24	0	0	0	0	-0.2244	-0.3738	-0.0969	0	0	0	-0.001913	-0.06422	0	0
751	634	Shell-Thin	1385	@SLU_EQU	Combination	Min	-3.46	-4.44	-3.8	0	0	0	0	-0.1412	-0.2973	-0.0824	0	0	0	-0.001913	-0.05465	0	0
751	634	Shell-Thin	1377	@SLU_EQU	Combination	Min	-6.12	-4.97	-3.95	0	0	0	0	-0.1002	-0.2915	-0.068	0	0	0	0	-0.05465	0	0
751	634	Shell-Thin	1376	@SLE_R	Combination	Max	0	0	4.81	0	0	0	0	0.0816	0	0.0435	0	0	0	0.09554	0.06555	0	0
751	634	Shell-Thin	1384	@SLE_R	Combination	Max	0	0	5.29	0	0	0	0	0.1151	0	0.0343	0	0	0	0.09016	0.06555	0	0
751	634	Shell-Thin	1385	@SLE_R	Combination	Max	0	0	5.2	0	0	0	0	0.1058	0	0.0284	0	0	0	0.09016	0.05552	0	0
751	634	Shell-Thin	1377	@SLE_R	Combination	Max	0	0	4.72	0	0	0	0	0.0939	0	0.0375	0	0	0	0.09554	0.05552	0	0
751	634	Shell-Thin	1376	@SLE_R	Combination	Min	-4.69	-6.16	-3.66	0	0	0	0	-0.1371	-0.2575	-0.0687	0	0	0	0	-0.04281	0	0
751	634	Shell-Thin	1384	@SLE_R	Combination	Min	-3.15	-5.86	-3.54	0	0	0	0	-0.187	-0.2734	-0.0808	0	0	0	-0.001275	-0.04281	0	0
751	634	Shell-Thin	1385	@SLE_R	Combination	Min	-2.63	-3.22	-3.17	0	0	0	0	-0.1177	-0.2138	-0.0687	0	0	0	-0.001275	-0.03644	0	0
751	634	Shell-Thin	1377	@SLE_R	Combination	Min	-4.16	-3.53	-3.29	0	0	0	0	-0.0835	-0.2016	-0.0566	0	0	0	0	-0.03644	0	0
751	634	Shell-Thin	1376	@SLE_F	Combination	Max	0	0	4.81	0	0	0	0	0.0816	0	0.0435	0	0	0	0.09554	0.06555	0	0
751	634	Shell-Thin	1384	@SLE_F	Combination	Max	0	0	5.29	0	0	0	0	0.1151	0	0.0343	0	0	0	0.09016	0.06555	0	0
751	634	Shell-Thin	1385	@SLE_F	Combination	Max	0	0	5.2	0	0	0	0	0.1058	0	0.0284	0	0	0	0.09016	0.05552	0	0
751	634	Shell-Thin	1377	@SLE_F	Combination	Max	0	0	4.72	0	0	0	0	0.0939	0	0.0375	0	0	0	0.09554	0.05552	0	0
751	634	Shell-Thin	1376	@SLE_F	Combination	Min	-4.69	-6.16	-3.66	0	0	0	0	-0.1371	-0.2575	-0.0687	0	0	0	0	-0.04281	0	0
751	634	Shell-Thin	1384	@SLE_F	Combination	Min	-3.15	-5.86	-3.54	0	0	0	0	-0.187	-0.2734	-0.0808	0	0	0	-0.001275	-0.04281	0	0
751	634	Shell-Thin	1385	@SLE_F	Combination	Min	-2.63	-3.22	-3.17	0	0	0	0	-0.1177	-0.2138	-0.0687	0	0	0	-0.001275	-0.03644	0	0
751	634	Shell-Thin	1377	@SLE_F	Combination	Min	-4.16	-3.53	-3.29	0	0	0	0	-0.0835	-0.2016	-0.0566	0	0	0	0	-0.03644	0	0
751	634	Shell-Thin	1376	@SLE_P	Combination	Max	0	0	4.81	0	0	0	0	0.0816	0	0.0435	0	0	0	0.09554	0.06555	0	0
751	634	Shell-Thin	1384	@SLE_P	Combination	Max	0	0	5.29	0	0	0	0	0.1151	0	0.0343	0	0	0	0.09016	0.06555	0	0
751	634	Shell-Thin	1385	@SLE_P	Combination	Max	0	0	5.2	0	0	0	0	0.1058	0	0.0284	0	0	0	0.09016	0.05552	0	0
751	634	Shell-Thin	1377	@SLE_P	Combination	Max	0	0	4.72	0	0	0	0	0.0939	0	0.0375	0	0	0	0.09554	0.05552	0	0
751	634	Shell-Thin	1376	@SLE_P	Combination	Min	-4.69	-6.16	-3.66	0	0	0	0	-0.1371	-0.2575	-0.0687	0	0	0	0	-0.04281	0	0
751	634	Shell-Thin	1384	@SLE_P	Combination	Min	-3.15	-5.86	-3.54	0	0	0	0	-0.187	-0.2734	-0.0808	0	0	0	-0.001275	-0.04281	0	0
751	634	Shell-Thin	1385	@SLE_P	Combination	Min	-2.63	-3.22	-3.17	0	0	0	0	-0.1177	-0.2138	-0.0687	0	0	0	-0.001275	-0.03644	0	0
751	634	Shell-Thin	1377	@SLE_P	Combination	Min	-4.16	-3.53	-3.29	0	0	0	0	-0.0835	-0.2016	-0.0566	0	0	0	0	-0.03644	0	0
752	635	Shell-Thin	1377	@SLU_A1	Combination	Max	0	0	7.21	0	0	0	0	0.1397	0	0.0553	0	0	0	0.06482	0.06101	0	0
752	635	Shell-Thin	1385	@SLU_A1	Combination	Max	0

752	635	Shell-Thin	1378	@SLU_A2	Combination	Min	-3.41	-1.52	-2.78	0	0	0	0	-0.0433	-0.1906	-0.0407	0	0	0	-0.005686	-0.03256	0	0
752	635	Shell-Thin	1377	@SLU_EQU	Combination	Max	0	0	7.21	0	0	0	0	0.1397	0	0.0553	0	0	0	0.06482	0.06101	0	0
752	635	Shell-Thin	1385	@SLU_EQU	Combination	Max	0	0	8.32	0	0	0	0	0.1582	0	0.0353	0	0	0	0.0785	0.06101	0	0
752	635	Shell-Thin	1386	@SLU_EQU	Combination	Max	0.05783	2.34	8.81	0	0	0	0	0.1243	0	0.0333	0	0	0	0.0785	0.05435	0	0
752	635	Shell-Thin	1378	@SLU_EQU	Combination	Max	0	1.63	7.7	0	0	0	0	0.1161	0	0.0533	0	0	0	0.06482	0.05435	0	0
752	635	Shell-Thin	1377	@SLU_EQU	Combination	Min	-4.86	-4.72	-3.62	0	0	0	0	-0.1001	-0.2918	-0.0583	0	0	0	-0.00656	-0.04697	0	0
752	635	Shell-Thin	1385	@SLU_EQU	Combination	Min	-2.33	-4.21	-3.48	0	0	0	0	-0.1412	-0.2974	-0.0688	0	0	0	-0.01824	-0.04697	0	0
752	635	Shell-Thin	1386	@SLU_EQU	Combination	Min	-1.49	-2.03	-3.19	0	0	0	0	-0.0808	-0.2287	-0.0594	0	0	0	-0.01824	-0.03757	0	0
752	635	Shell-Thin	1378	@SLU_EQU	Combination	Min	-3.96	-1.83	-3.33	0	0	0	0	-0.0519	-0.2204	-0.0489	0	0	0	-0.00656	-0.03757	0	0
752	635	Shell-Thin	1377	@SLE_R	Combination	Max	0	0	4.81	0	0	0	0	0.0931	0	0.0368	0	0	0	0.05402	0.05084	0	0
752	635	Shell-Thin	1385	@SLE_R	Combination	Max	0	0	5.55	0	0	0	0	0.1055	0	0.0235	0	0	0	0.06542	0.05084	0	0
752	635	Shell-Thin	1386	@SLE_R	Combination	Max	0.03855	1.56	5.88	0	0	0	0	0.0829	0	0.0222	0	0	0	0.06542	0.04529	0	0
752	635	Shell-Thin	1378	@SLE_R	Combination	Max	0	1.09	5.14	0	0	0	0	0.0774	0	0.0355	0	0	0	0.05402	0.04529	0	0
752	635	Shell-Thin	1377	@SLE_R	Combination	Min	-3.3	-3.36	-3.02	0	0	0	0	-0.0834	-0.2017	-0.0486	0	0	0	-0.004374	-0.03131	0	0
752	635	Shell-Thin	1385	@SLE_R	Combination	Min	-1.79	-3.05	-2.9	0	0	0	0	-0.1177	-0.2138	-0.0574	0	0	0	-0.01216	-0.03131	0	0
752	635	Shell-Thin	1386	@SLE_R	Combination	Min	-1.24	-1.69	-2.66	0	0	0	0	-0.0674	-0.162	-0.0495	0	0	0	-0.01216	-0.02505	0	0
752	635	Shell-Thin	1378	@SLE_R	Combination	Min	-2.72	-1.52	-2.78	0	0	0	0	-0.0433	-0.1492	-0.0407	0	0	0	-0.004374	-0.02505	0	0
752	635	Shell-Thin	1377	@SLE_F	Combination	Max	0	0	4.81	0	0	0	0	0.0931	0	0.0368	0	0	0	0.05402	0.05084	0	0
752	635	Shell-Thin	1385	@SLE_F	Combination	Max	0	0	5.55	0	0	0	0	0.1055	0	0.0235	0	0	0	0.06542	0.05084	0	0
752	635	Shell-Thin	1386	@SLE_F	Combination	Max	0.03855	1.56	5.88	0	0	0	0	0.0829	0	0.0222	0	0	0	0.06542	0.04529	0	0
752	635	Shell-Thin	1378	@SLE_F	Combination	Max	0	1.09	5.14	0	0	0	0	0.0774	0	0.0355	0	0	0	0.05402	0.04529	0	0
752	635	Shell-Thin	1377	@SLE_F	Combination	Min	-3.3	-3.36	-3.02	0	0	0	0	-0.0834	-0.2017	-0.0486	0	0	0	-0.004374	-0.03131	0	0
752	635	Shell-Thin	1385	@SLE_F	Combination	Min	-1.79	-3.05	-2.9	0	0	0	0	-0.1177	-0.2138	-0.0574	0	0	0	-0.01216	-0.03131	0	0
752	635	Shell-Thin	1386	@SLE_F	Combination	Min	-1.24	-1.69	-2.66	0	0	0	0	-0.0674	-0.162	-0.0495	0	0	0	-0.01216	-0.02505	0	0
752	635	Shell-Thin	1378	@SLE_F	Combination	Min	-2.72	-1.52	-2.78	0	0	0	0	-0.0433	-0.1492	-0.0407	0	0	0	-0.004374	-0.02505	0	0
752	635	Shell-Thin	1377	@SLE_P	Combination	Max	0	0	4.81	0	0	0	0	0.0931	0	0.0368	0	0	0	0.05402	0.05084	0	0
752	635	Shell-Thin	1385	@SLE_P	Combination	Max	0	0	5.55	0	0	0	0	0.1055	0	0.0235	0	0	0	0.06542	0.05084	0	0
752	635	Shell-Thin	1386	@SLE_P	Combination	Max	0.03855	1.56	5.88	0	0	0	0	0.0829	0	0.0222	0	0	0	0.06542	0.04529	0	0
752	635	Shell-Thin	1378	@SLE_P	Combination	Max	0	1.09	5.14	0	0	0	0	0.0774	0	0.0355	0	0	0	0.05402	0.04529	0	0
752	635	Shell-Thin	1377	@SLE_P	Combination	Min	-3.3	-3.36	-3.02	0	0	0	0	-0.0834	-0.2017	-0.0486	0	0	0	-0.004374	-0.03131	0	0
752	635	Shell-Thin	1385	@SLE_P	Combination	Min	-1.79	-3.05	-2.9	0	0	0	0	-0.1177	-0.2138	-0.0574	0	0	0	-0.01216	-0.03131	0	0
752	635	Shell-Thin	1386	@SLE_P	Combination	Min	-1.24	-1.69	-2.66	0	0	0	0	-0.0674	-0.162	-0.0495	0	0	0	-0.01216	-0.02505	0	0
752	635	Shell-Thin	1378	@SLE_P	Combination	Min	-2.72	-1.52	-2.78	0	0	0	0	-0.0433	-0.1492	-0.0407	0	0	0	-0.004374	-0.02505	0	0
753	636	Shell-Thin	1378	@SLU_A1	Combination	Max	0	1.81	7.75	0	0	0	0	0.1158	0	0.0519	0	0	0	0.04341	0.05016	0	0
753	636	Shell-Thin	1386	@SLU_A1	Combination	Max	0	2.23	7.98	0	0	0	0	0.1242	0	0.0334	0	0	0	0.05473	0.05016	0	0
753	636	Shell-Thin	1387	@SLU_A1	Combination	Max	0.5	7.17	6.86	0	0	0	0	0.0836	0	0.0333	0	0	0	0.05473	0.04762	0	0
753	636	Shell-Thin	1379	@SLU_A1	Combination	Max	0	6.75	6.62	0	0	0	0	0.0785	0.0082	0.0518	0	0	0	0.04341	0.04762	0	0
753	636	Shell-Thin	1378	@SLU_A1	Combination	Min	-2.83	-1.78	-2.99	0	0	0	0	-0.0519	-0.2205	-0.043	0	0	0	-0.02345	-0.03548	0	0
753	636	Shell-Thin	1386	@SLU_A1	Combination	Min	-1.34	-1.9	-2.75	0	0	0	0	-0.0809	-0.2288	-0.0502	0	0	0	-0.02721	-0.03548	0	0
753	636	Shell-Thin	1387	@SLU_A1	Combination	Min	-0.95	-2.42	-2.25	0	0	0	0	-0.0387	-0.1761	-0.0445	0	0	0	-0.02721	-0.02936	0	0
753	636	Shell-Thin	1379	@SLU_A1	Combination	Min	-1.95	-2.3	-2.49	0	0	0	0	-0.0197	-0.1724	-0.0372	0	0	0	-0.02345	-0.02936	0	0
753	636	Shell-Thin	1378	@SLU_A2	Combination	Max	0	1.57	6.71	0	0	0	0	0.1003	0	0.045	0	0	0	0.03618	0.0418	0	0
753	636	Shell-Thin	1386	@SLU_A2	Combination	Max	0	1.93	6.92	0	0	0	0	0.1076	0	0.029	0	0	0	0.04561	0.0418	0	0
753	636	Shell-Thin	1387	@SLU_A2	Combination	Max	0.43	6.21	5.94	0	0	0	0	0.0724	0	0.0289	0	0	0	0.04561	0.03969	0	0
753	636	Shell-Thin	1379	@SLU_A2	Combination	Max	0	5.85	5.74	0	0	0	0	0.0681	0.0068	0.0449	0	0	0	0.03618	0.03969	0	0
753	636	Shell-Thin	1378	@SLU_A2	Combination	Min	-2.44	-1.48	-2.49	0	0	0	0	-0.0432	-0.1906	-0.0358	0	0	0	-0.02032	-0.03075	0	0
753	636	Shell-Thin	1386	@SLU_A2	Combination	Min	-1.13	-1.58	-2.29	0	0	0	0	-0.0674	-0.1964	-0.0418	0	0	0	-0.02358	-0.03075	0	0
753	636	Shell-Thin	1387	@SLU_A2	Combination	Min	-0.79	-2.02	-1.88	0	0	0	0	-0.0323	-0.1515	-0.037	0	0	0	-0.02358	-0.02544	0	0
753	636	Shell-Thin	1379	@SLU_A2	Combination	Min	-1.67	-1.92	-2.07	0	0	0	0	-0.0165	-0.1494	-0.031	0	0	0	-0.02032	-0.02544	0	0
753	636	Shell-Thin	1378	@SLU_EQU	Combination	Max	0	1.81	7.75	0	0	0	0	0.1158	0	0.0519	0	0	0	0.04341	0.05016	0	0
753	636	Shell-Thin	1386	@SLU_EQU	Combination	Max	0	2.23	7.98	0	0	0	0	0.1242	0	0.0334	0	0	0	0.05473	0.05016	0	0
753	636	Shell-Thin	1387	@SLU_EQU	Combination	Max	0.5	7.17	6.86	0	0	0	0	0.0836	0	0.0333	0	0	0	0.05473	0.04762	0	0
753	636	Shell-Thin	1379	@SLU_EQU	Combination	Max	0	6.75	6.62	0	0	0	0	0.0785	0.0082	0.0518	0	0	0	0.04341	0.04762	0	0
753	636	Shell-Thin	1378	@SLU_EQU	Combination	Min	-2.83	-1.78	-2.99	0	0	0	0	-0.0519	-0.2205	-0.043	0	0	0	-0.02345	-0.03548	0	0
753	636	Shell-Thin	1386	@SLU_EQU	Combination	Min	-1.34	-1.9	-2.75	0	0	0	0	-0.0809	-0.2288	-0.0502	0	0	0	-0.02721	-0.03548	0	0
753	636	Shell-Thin	1387	@SLU_EQU	Combination	Min	-0.95	-2.42	-2.25	0	0	0	0	-0.0387	-0.1761	-0.0445	0	0	0	-0.02721	-0.02936	0	0
753	636	Shell-Thin	1379	@SLU_EQU	Combination	Min	-1.95	-2.3	-2.49	0	0	0	0	-0.0197	-0.1724	-0.0372	0	0	0	-0.02345	-0.02936	0	0
753	636	Shell-Thin	1378	@SLE_R	Combination	Max	0	1.21	5.16	0	0	0	0	0.0772	0	0.0346	0	0	0	0.03618	0.0418	0	0
753	636	Shell-Thin	1386	@SLE_R	Combination	Max	0	1.48	5.32	0	0	0	0	0.0828	0	0.0223	0	0	0	0.04561	0.0418	0	0
753	636	Shell-Thin	1387	@SLE_R	Combination	Max	0.33	4.78	4.57	0	0	0	0	0.0557	0	0.0222	0	0	0	0.04561	0.03969	0	0
753	636	Shell-Thin	1379	@SLE_R	Combination	Max	0	4.5	4.42	0	0	0	0	0.0524	0.0068	0.0346	0	0	0	0.03618	0.03969	0	0
753	636	Shell-Thin	1378	@SLE_R	Combination	Min	-1.93	-1.48	-2.49	0	0	0	0	-0.0432	-0.1492	-0.0358	0	0	0	-0.01563	-0.02365	0	0
753	636	Shell-Thin	1386	@SLE_R	Combination	Min	-1.03	-1.58	-2.29	0	0	0	0	-0.0674	-0.162	-0.0418	0	0	0	-0.01814	-0.02365	0	0
753	636	Shell-Thin	1387	@SLE_R	Combination	Min	-0.79	-2.02	-1.88	0	0	0	0	-0.0323	-0.1229	-0.037	0	0	0	-0.01814	-0.01957	0	0
753	636	Shell-Thin	1379	@SLE_R	Combination	Min	-1.36	-1.92	-2.07	0	0	0	0	-0.0165	-0.1149	-0.031	0	0	0	-0.01563	-0.01957	0	0
753	636	Shell-Thin	1378	@SLE_F	Combination	Max	0	1.21	5.16	0	0	0	0	0.0772	0	0.0346	0	0	0	0.03618	0.0418	0	0
753	636	Shell-Thin	1386	@SLE_F	Combination	Max	0	1.48	5.32	0	0	0	0	0.0828	0	0.0223	0	0	0	0.04561	0.0418	0	0
753	636	Shell-Thin	1387	@SLE_F	Combination	Max	0.33	4.78	4.57	0	0	0	0	0.0557	0	0.0222	0	0	0	0.04561	0.03969	0	0
753	636	Shell-Thin	1379	@SLE_F	Combination	Max	0	4.5	4.42	0	0	0	0	0.0524	0.0068	0.0346	0	0	0	0.03618	0.03969	0	0
753	636	Shell-Thin	1378	@SLE_F	Combination	Min	-1.93	-1.48	-2.49	0	0	0	0	-0.0432	-0.1492	-0.0358	0	0	0	-0.01563	-0.02365	0	0
753	636	Shell-Thin	1386	@SLE_F	Combination	Min	-1.03	-1.58	-2.29	0	0	0	0	-0.0674	-0.162	-0.0418	0	0	0	-0.01814	-0.02365	0	0
753	636	Shell-Thin	1387	@SLE_F	Combination	Min	-0.79	-2.02	-1.88	0	0	0	0	-0.0323	-0.1229	-0.037	0	0	0	-0.01814	-0.01957	0	0
753	636	Shell-Thin	1379	@SLE_F	Combination	Min	-1.36	-1.92	-2.07	0	0	0	0	-0.0165	-0.1149	-0.031	0	0	0	-0.01563	-0.01957	0	0
753	636	Shell-Thin	1378	@SLE_P	Combination	Max	0	1.21	5.16	0	0	0	0	0.0772	0	0.0346	0	0	0	0.03618	0.0418	0	0
753	636	Shell-Thin	1386	@SLE_P	Combination	Max	0	1.48	5.32	0	0	0	0	0.0828	0	0.0223	0	0	0	0.04561	0.0418	0	0
753	636	Shell-Thin	1387	@SLE_P	Combination	Max	0.33	4.78	4.57	0	0	0	0	0.0557	0	0.0222	0	0	0	0.04561	0.03969	0	0
753	636	Shell-Thin	1379	@SLE_P	Combination	Max	0	4.5	4.42	0	0	0	0	0.0524	0.0068	0.0346	0	0	0	0.03618	0.03969	0	0
753	636	Shell-Thin	1378	@SLE_P	Combination	Min	-1.93	-1.48	-2.49	0	0	0	0	-0.0432	-0.1492	-0.0358	0	0	0	-0.01563	-0.02365	0	0
753	636	Shell-Thin	1386	@SLE_P	Combination	Min	-1.03	-1.58	-2.29	0	0	0	0	-0.0674	-0.162	-0.0418	0	0	0	-0.01814	-0.02365	0	0
753	636	Shell-Thin	1387	@SLE_P	Combination	Min	-0.79	-2.02	-1.88	0	0	0	0	-0.0323	-0.1229	-0.037	0	0	0	-0.01814	-0.01957	0	0
753	636	Shell-Thin	1379	@SLE_P	Combination	Min	-1.36	-1.92	-2.07	0	0	0	0	-0.0165	-0.1149	-0.031	0	0	0	-0.01563	-0.01957	0	0
754	637	Shell-Thin	1379	@SLU_A1	Combination	Max	0	6.7	5.69	0	0	0	0	0.0785	0.0082	0.0505	0	0	0	0.02328	0.04357	0	0
754	637	Shell-Thin	1387	@SLU_A1	Combination	Max	0	7.04	6.11	0	0	0	0	0.0835	0	0.0353	0	0	0	0.03442	0.04357	0	0
754	637	Shell-Thin	1388	@SLU_A1	Combination	Max	1.05	12.86	5.13	0	0	0	0	0.0419	0	0.0359	0	0	0	0.03442	0.04391	0	0
754	637	Shell-Thin	1380	@SLU_A1	Combination	Max	0	12.52	4.71	0	0	0	0	0.0393	0.0215	0.0512	0	0	0	0.02328	0.04391	0	0
754	637	Shell-Thin	1379	@SLU_A1	Combination	Min	-1.83	-2.23	-2.02	0	0	0	0	-0.0197	-0.1724	-0.0348	0	0	0	-0.02895	-0.0285	0	0
754	637	Shell-Thin	1387	@SLU_A1	Combination	Min	-0.57	-2.32	-1.86	0	0	0	0	-0.0387	-0.1761	-0.0389	0	0	0	-0.03169	-0.0285	0	0
754	637	Shell-Thin	1388	@SLU_A1	Combination	Min	-0.54	-2.72	-1.4	0	0	0	0	-0.0118	-0.1399	-0.0368	0	0	0	-0.03169	-0.02635	0	0
754	637	Shell-Thin	1380	@SLU_A1	Combination	Min	-0.74	-2.63	-1.55	0	0	0	0	-0.0027	-0.147	-0.0327	0	0	0	-0.02895	-0.02635	0	0
754	637	Shell-Thin	1379	@SLU_A2	Combination	Max	0	5.81	4.93	0	0	0	0	0.068	0.0068	0.0438	0	0	0	0.0194	0.03631	0	0
754	637	Shell-Thin	1387	@SLU_A2	Combination	Max	0	6.11	5.29	0	0	0	0	0.0724	0	0.0306	0	0	0	0.02868	0.03631	0	0
754	637	Shell-Thin	1388	@SLU_A2	Combination	Max	0.91	11.15	4.45	0	0	0	0	0.0363	0	0.0311	0	0	0	0.02868	0.03659	0	0
754	637	Shell-Thin	1380	@SLU_A2	Combination	Max	0	10.85	4.08	0	0	0	0	0.0341	0.0179	0.0443	0	0	0	0.0194	0.03659	0	0
754	637	Shell-Thin	1379	@SLU_A2	Combination	Min	-1.58	-1.86	-1.68	0	0	0	0	-0.0164	-0.1494	-0.029	0	0	0	-0.02509	-0.0247	0	0
754	637	Shell-Thin	1387	@SLU_A2	Combination	Min	-0.48	-1.93	-1.55	0	0	0	0	-0.0323	-0.1516	-0.0325	0	0	0	-0.02746	-0.0247	0	0
754	637	Shell-Thin	1388	@SLU_A2	Combination	Min	-0.45	-2.27	-1.17	0	0	0	0	-0.0099	-0.1206	-0.0307	0	0	0	-0.02746	-0.02284	0	0
754	637	Shell-Thin	1380	@SLU_A2	Combination	Min	-0.64	-2.19	-1.29	0	0	0	0	-0.0023	-0.1274	-0.0272	0	0	0	-0.02509	-0.02284	0	0
754	637	Shell-Thin	1379	@SLU_EQU	Combination	Max	0	6.7	5.69	0	0	0	0	0.0785	0.0082	0.0505	0	0	0	0.02328	0.04357	0	0
754	637	Shell-Thin	1387	@SLU_EQU	Combination	Max	0	7.04	6.11	0	0	0	0	0.0835	0	0.0353	0	0	0	0.03442	0.04357	0	0
754	637	Shell-Thin	1388	@SLU_EQU	Combination	Max	1.05	12.86	5.13	0	0	0	0	0.0419	0	0.0359	0	0	0	0.03442	0.04391	0	0
754	637	Shell-Thin	1380	@SLU_EQU	Combination	Max	0	12.52	4.71	0	0	0	0	0.0393	0.0215	0.0512	0	0	0	0.02328	0.04391	0	0
754	637	Shell-Thin	1379	@SLU_EQU	Combination	Min	-1.83	-2.23	-2.02	0	0	0	0	-0.0197	-0.1724	-0.0348	0	0	0	-0.02895	-0.0285	0	0
754	637	Shell-Thin	1387	@SLU_EQU	Combination	Min	-0.57	-2.32	-1.86	0	0	0	0	-0.0387	-0.1761	-0.0389	0	0	0	-0.03169	-0.0285	0	0
754	637	Shell-Thin	1388	@SLU_EQU	Combination	Min	-0.54	-2.72	-1.4	0	0	0	0	-0.0118	-0.1399	-0.0368	0	0	0	-0.03169	-0.02635	0	0
754	637	Shell-Thin	1380	@SLU_EQU	Combination	Min	-0.74	-2.63	-1.55	0	0	0	0	-0.0027	-0.147	-0.0327	0	0	0	-0.02895	-0.02635	0	0
754	637	Shell-Thin	1379	@SLE_R	Combination	Max	0	4.47	3.79	0	0	0	0	0.0523	0.0068	0.0337	0	0	0	0.0194	0.03631	0	0
754	637	Shell-Thin	1387	@SLE_R	Combination	Max	0	4.7	4.07	0	0	0	0	0.0557	0	0.0235	0	0	0	0.02868	0.03631	0	0
754	637	Shell-Thin	1388	@SLE_R	Combination	Max	0.7	8.57	3.42	0	0	0	0	0.0279	0	0.024	0	0	0	0.02868	0.03659	0	0
754	637	Shell-Thin	1380	@SLE_R	Combination	Max	0	8.35	3.14	0	0	0	0	0.0262	0.0179	0.0341	0	0	0	0.0194	0.03659	0	0
754	637	Shell-Thin	1379	@SLE_R	Combination	Min	-1.22	-1.86	-1.68	0	0	0	0	-0.0164	-0.1149	-0.029	0	0	0	-0.0193	-0.019	0	0
754	637	Shell-Thin	1387	@SLE_R	Combination	Min	-0.46	-1.93	-1.55	0	0	0	0	-0.0323	-0.1229	-0.0325	0	0	0	-0.02112	-0.019	0	0
754	637	Shell-Thin	1388	@SLE_R	Combination	Min	-0.45	-2.27	-1.17	0	0	0	0	-0.0099	-0.0966	-0.0307	0	0	0	-0.02112	-0.01757	0	0
754	637	Shell-Thin	1380	@SLE_R	Combination	Min	-0.51	-2.19	-1.29	0	0	0	0	-0.0023	-0.098	-0.0272	0	0	0	-0.0193	-0.01757	0	0
754	637	Shell-Thin	1379	@SLE_F	Combination	Max	0	4.47	3.79	0	0	0	0	0.0523	0.0068	0.0337	0	0	0	0.0194	0.03631	0	0
754	637	Shell-Thin	1387	@SLE_F	Combination	Max	0	4.7	4.07	0	0	0	0	0.0557	0	0.0235	0	0	0	0.02868	0.03631	0	0
754	637	Shell-Thin	1388	@SLE_F	Combination	Max	0.7	8.57	3.42	0	0	0	0	0.0279	0	0.024	0	0	0	0.02868	0.03659	0	0
754	637	Shell-Thin	1380	@SLE_F	Combination	Max	0	8.35	3.14	0	0	0	0	0.0262	0.0179	0.0341	0	0	0	0.0194	0.03659	0	0
754	637	Shell-Thin	1379	@SLE_F	Combination	Min	-1.22	-1.86	-1.68	0	0	0	0	-0.0164	-0.1149	-0.029	0	0	0	-0.0193	-0.019	0	0
754	637	Shell-Thin	1387	@SLE_F	Combination	Min	-0.46	-1.93	-1.55	0	0	0	0	-0.0323	-0.1229	-0.0325	0	0	0	-0.02112	-0.019	0	0
754	637	Shell-Thin	1388	@SLE_F	Combination	Min	-0.45	-2.27	-1.17	0	0	0	0	-0.0099	-0.0966	-0.0307	0	0	0	-0.02112	-0.01757	0	0
754	637	Shell-Thin	1380	@SLE_F	Combination	Min	-0.51	-2.19	-1.29	0	0	0	0	-0.0023	-0.098	-0.0272	0	0	0	-0.0193	-0.01757	0	0
754	637	Shell-Thin	1379	@SLE_P	Combination	Max	0	4.47	3.79	0	0	0	0	0.0523	0.0068	0.0337	0	0	0	0.0194	0.03631	0	0
754	637	Shell-Thin	1387	@SLE_P	Combination	Max	0	4.7	4.07	0	0	0	0	0.0557	0	0.0235	0	0	0	0.02868	0.03631	0	0
754	637	Shell-Thin	1388	@SLE_P	Combination	Max	0.7	8.57	3.42	0	0	0	0	0.0279	0	0.024	0	0	0	0.02868	0.03659	0	0
754	637	Shell-Thin	1380	@SLE_P	Combination	Max	0	8.35	3.14	0	0	0	0	0.0262	0.0179	0.0341	0	0	0	0.0194	0.03659	0	0
754	637	Shell-Thin	1379	@SLE_P	Combination	Min	-1.22	-1.86	-1.68	0	0	0	0	-0.0164	-0.1149	-0.029	0	0	0	-0.0193	-0.019	0	0
754	637	Shell-Thin	1387	@SLE_P	Combination	Min	-0.46	-1.93	-1.55	0	0	0	0	-0.0323	-0.1229	-0.0325	0	0	0	-0.02112	-0.019	0	0
754	637	Shell-Thin	1388	@SLE_P	Combination	Min	-0.45	-2.27	-1.17	0	0	0	0	-0.0099	-

755	638	Shell-Thin	1380	@SLU_EQU	Combination	Max	0.08388	12.42	2.98	0	0	0	0	0.0394	0.0215	0.0509	0	0	0	0.004234	0.03982	0	0
755	638	Shell-Thin	1388	@SLU_EQU	Combination	Max	0	12.61	2.98	0	0	0	0	0.0419	0	0.0383	0	0	0	0.01432	0.03982	0	0
755	638	Shell-Thin	1389	@SLU_EQU	Combination	Max	1.04	18.75	1.57	0	0	0	0	0.0002175	0	0.0398	0	0	0	0.01432	0.04337	0	0
755	638	Shell-Thin	1381	@SLU_EQU	Combination	Max	0.14	18.55	1.57	0	0	0	0	0	0.0276	0.0524	0	0	0	0.004234	0.04337	0	0
755	638	Shell-Thin	1380	@SLU_EQU	Combination	Min	-1.17	-2.59	-0.88	0	0	0	0	-0.0027	-0.147	-0.0338	0	0	0	-0.03215	-0.02539	0	0
755	638	Shell-Thin	1388	@SLU_EQU	Combination	Min	-0.39	-2.65	-0.81	0	0	0	0	-0.0118	-0.1399	-0.0351	0	0	0	-0.03444	-0.02539	0	0
755	638	Shell-Thin	1389	@SLU_EQU	Combination	Min	-0.21	-2.63	-0.42	0	0	0	0	-0.0002892	-0.1184	-0.0366	0	0	0	-0.03444	-0.02611	0	0
755	638	Shell-Thin	1381	@SLU_EQU	Combination	Min	0	-2.57	-0.48	0	0	0	0	-0.0003514	-0.1288	-0.0352	0	0	0	-0.03215	-0.02611	0	0
755	638	Shell-Thin	1380	@SLE_R	Combination	Max	0.0699	8.28	1.99	0	0	0	0	0.0263	0.0179	0.0339	0	0	0	0.003528	0.03318	0	0
755	638	Shell-Thin	1388	@SLE_R	Combination	Max	0	8.41	1.98	0	0	0	0	0.0279	0	0.0256	0	0	0	0.01193	0.03318	0	0
755	638	Shell-Thin	1389	@SLE_R	Combination	Max	0.7	12.5	1.05	0	0	0	0	0.000145	0	0.0266	0	0	0	0.01193	0.03614	0	0
755	638	Shell-Thin	1381	@SLE_R	Combination	Max	0.11	12.37	1.05	0	0	0	0	0	0.023	0.0349	0	0	0	0.003528	0.03614	0	0
755	638	Shell-Thin	1380	@SLE_R	Combination	Min	-0.78	-2.16	-0.73	0	0	0	0	-0.0022	-0.098	-0.0281	0	0	0	-0.02143	-0.01693	0	0
755	638	Shell-Thin	1388	@SLE_R	Combination	Min	-0.3	-2.21	-0.68	0	0	0	0	-0.0098	-0.0966	-0.0293	0	0	0	-0.02296	-0.01693	0	0
755	638	Shell-Thin	1389	@SLE_R	Combination	Min	-0.17	-2.19	-0.35	0	0	0	0	-0.000241	-0.0818	-0.0305	0	0	0	-0.02296	-0.01741	0	0
755	638	Shell-Thin	1381	@SLE_R	Combination	Min	0	-2.14	-0.4	0	0	0	0	-0.0002591	-0.0858	-0.0294	0	0	0	-0.02143	-0.01741	0	0
755	638	Shell-Thin	1380	@SLE_F	Combination	Max	0.0699	8.28	1.99	0	0	0	0	0.0263	0.0179	0.0339	0	0	0	0.003528	0.03318	0	0
755	638	Shell-Thin	1388	@SLE_F	Combination	Max	0	8.41	1.98	0	0	0	0	0.0279	0	0.0256	0	0	0	0.01193	0.03318	0	0
755	638	Shell-Thin	1389	@SLE_F	Combination	Max	0.7	12.5	1.05	0	0	0	0	0.000145	0	0.0266	0	0	0	0.01193	0.03614	0	0
755	638	Shell-Thin	1381	@SLE_F	Combination	Max	0.11	12.37	1.05	0	0	0	0	0	0.023	0.0349	0	0	0	0.003528	0.03614	0	0
755	638	Shell-Thin	1380	@SLE_F	Combination	Min	-0.78	-2.16	-0.73	0	0	0	0	-0.0022	-0.098	-0.0281	0	0	0	-0.02143	-0.01693	0	0
755	638	Shell-Thin	1388	@SLE_F	Combination	Min	-0.3	-2.21	-0.68	0	0	0	0	-0.0098	-0.0966	-0.0293	0	0	0	-0.02296	-0.01693	0	0
755	638	Shell-Thin	1389	@SLE_F	Combination	Min	-0.17	-2.19	-0.35	0	0	0	0	-0.000241	-0.0818	-0.0305	0	0	0	-0.02296	-0.01741	0	0
755	638	Shell-Thin	1381	@SLE_F	Combination	Min	0	-2.14	-0.4	0	0	0	0	-0.0002591	-0.0858	-0.0294	0	0	0	-0.02143	-0.01741	0	0
755	638	Shell-Thin	1380	@SLE_P	Combination	Max	0.0699	8.28	1.99	0	0	0	0	0.0263	0.0179	0.0339	0	0	0	0.003528	0.03318	0	0
755	638	Shell-Thin	1388	@SLE_P	Combination	Max	0	8.41	1.98	0	0	0	0	0.0279	0	0.0256	0	0	0	0.01193	0.03318	0	0
755	638	Shell-Thin	1389	@SLE_P	Combination	Max	0.7	12.5	1.05	0	0	0	0	0.000145	0	0.0266	0	0	0	0.01193	0.03614	0	0
755	638	Shell-Thin	1381	@SLE_P	Combination	Max	0.11	12.37	1.05	0	0	0	0	0	0.023	0.0349	0	0	0	0.003528	0.03614	0	0
755	638	Shell-Thin	1380	@SLE_P	Combination	Min	-0.78	-2.16	-0.73	0	0	0	0	-0.0022	-0.098	-0.0281	0	0	0	-0.02143	-0.01693	0	0
755	638	Shell-Thin	1388	@SLE_P	Combination	Min	-0.3	-2.21	-0.68	0	0	0	0	-0.0098	-0.0966	-0.0293	0	0	0	-0.02296	-0.01693	0	0
755	638	Shell-Thin	1389	@SLE_P	Combination	Min	-0.17	-2.19	-0.35	0	0	0	0	-0.000241	-0.0818	-0.0305	0	0	0	-0.02296	-0.01741	0	0
755	638	Shell-Thin	1381	@SLE_P	Combination	Min	0	-2.14	-0.4	0	0	0	0	-0.0002591	-0.0858	-0.0294	0	0	0	-0.02143	-0.01741	0	0
756	639	Shell-Thin	1348	@SLU_A1	Combination	Max	0.16	0	0	0	0	0	0	0	1.1283	1.0084	0	0	0	0.8	2.63	0	0
756	639	Shell-Thin	1349	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.3093	0	0.9823	0	0	0	0.3	2.63	0	0
756	639	Shell-Thin	1390	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.496	0	0.6038	0	0	0	0.3	0.08044	0	0
756	639	Shell-Thin	1382	@SLU_A1	Combination	Max	0.0937	0	0	0	0	0	0	0	0	0.6299	0	0	0	0.8	0.08044	0	0
756	639	Shell-Thin	1348	@SLU_A1	Combination	Min	-16.88	-28.96	-14.05	0	0	0	0	-1.1271	-0.6045	-0.4363	0	0	0	0	-0.21	0	0
756	639	Shell-Thin	1349	@SLU_A1	Combination	Min	-14.51	-28.51	-11.15	0	0	0	0	-0.7296	-2.2249	-0.4918	0	0	0	0	-0.21	0	0
756	639	Shell-Thin	1390	@SLU_A1	Combination	Min	-11.39	-12.89	-6.83	0	0	0	0	-0.7221	-0.7305	-0.4044	0	0	0	0	-0.13	0	0
756	639	Shell-Thin	1382	@SLU_A1	Combination	Min	-13.7	-13.34	-9.72	0	0	0	0	-0.4895	-0.4566	-0.349	0	0	0	0	-0.13	0	0
756	639	Shell-Thin	1348	@SLU_A2	Combination	Max	0.13	0	0	0	0	0	0	0	0.9778	0.874	0	0	0	0.69	2.28	0	0
756	639	Shell-Thin	1349	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.268	0	0.8513	0	0	0	0.26	2.28	0	0
756	639	Shell-Thin	1390	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.4299	0	0.5233	0	0	0	0.26	0.06703	0	0
756	639	Shell-Thin	1382	@SLU_A2	Combination	Max	0.07808	0	0	0	0	0	0	0	0	0.5459	0	0	0	0.69	0.06703	0	0
756	639	Shell-Thin	1348	@SLU_A2	Combination	Min	-14.63	-25.09	-12.01	0	0	0	0	-0.9567	-0.5037	-0.3636	0	0	0	0	-0.17	0	0
756	639	Shell-Thin	1349	@SLU_A2	Combination	Min	-12.38	-24.67	-9.49	0	0	0	0	-0.608	-1.9182	-0.4098	0	0	0	0	-0.17	0	0
756	639	Shell-Thin	1390	@SLU_A2	Combination	Min	-9.68	-11.12	-5.73	0	0	0	0	-0.6018	-0.6228	-0.337	0	0	0	0	-0.12	0	0
756	639	Shell-Thin	1382	@SLU_A2	Combination	Min	-11.87	-11.54	-8.26	0	0	0	0	-0.4096	-0.3849	-0.2908	0	0	0	0	-0.12	0	0
756	639	Shell-Thin	1348	@SLU_EQU	Combination	Max	0.16	0	0	0	0	0	0	0	1.1283	1.0084	0	0	0	0.8	2.63	0	0
756	639	Shell-Thin	1349	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.3093	0	0.9823	0	0	0	0.3	2.63	0	0
756	639	Shell-Thin	1390	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.496	0	0.6038	0	0	0	0.3	0.08044	0	0
756	639	Shell-Thin	1382	@SLU_EQU	Combination	Max	0.0937	0	0	0	0	0	0	0	0	0.6299	0	0	0	0.8	0.08044	0	0
756	639	Shell-Thin	1348	@SLU_EQU	Combination	Min	-16.88	-28.96	-14.05	0	0	0	0	-1.1271	-0.6045	-0.4363	0	0	0	0	-0.21	0	0
756	639	Shell-Thin	1349	@SLU_EQU	Combination	Min	-14.51	-28.51	-11.15	0	0	0	0	-0.7296	-2.2249	-0.4918	0	0	0	0	-0.21	0	0
756	639	Shell-Thin	1390	@SLU_EQU	Combination	Min	-11.39	-12.89	-6.83	0	0	0	0	-0.7221	-0.7305	-0.4044	0	0	0	0	-0.13	0	0
756	639	Shell-Thin	1382	@SLU_EQU	Combination	Min	-13.7	-13.34	-9.72	0	0	0	0	-0.4895	-0.4566	-0.349	0	0	0	0	-0.13	0	0
756	639	Shell-Thin	1348	@SLE_R	Combination	Max	0.13	0	0	0	0	0	0	0	0.7522	0.6723	0	0	0	0.57	1.75	0	0
756	639	Shell-Thin	1349	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.2062	0	0.6549	0	0	0	0.21	1.75	0	0
756	639	Shell-Thin	1390	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.3307	0	0.4025	0	0	0	0.21	0.06703	0	0
756	639	Shell-Thin	1382	@SLE_R	Combination	Max	0.07808	0	0	0	0	0	0	0	0	0.42	0	0	0	0.57	0.06703	0	0
756	639	Shell-Thin	1348	@SLE_R	Combination	Min	-11.26	-19.34	-10.17	0	0	0	0	-0.8519	-0.5037	-0.3636	0	0	0	0	-0.17	0	0
756	639	Shell-Thin	1349	@SLE_R	Combination	Min	-10.64	-19.24	-8.32	0	0	0	0	-0.608	-1.5334	-0.4098	0	0	0	0	-0.17	0	0
756	639	Shell-Thin	1390	@SLE_R	Combination	Min	-8.57	-8.88	-5.48	0	0	0	0	-0.6018	-0.5384	-0.337	0	0	0	0	-0.08977	0	0
756	639	Shell-Thin	1382	@SLE_R	Combination	Min	-9.13	-8.98	-7.33	0	0	0	0	-0.3997	-0.3588	-0.2908	0	0	0	0	-0.08977	0	0
756	639	Shell-Thin	1348	@SLE_F	Combination	Max	0.13	0	0	0	0	0	0	0	0.7522	0.6723	0	0	0	0.57	1.75	0	0
756	639	Shell-Thin	1349	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.2062	0	0.6549	0	0	0	0.21	1.75	0	0
756	639	Shell-Thin	1390	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.3307	0	0.4025	0	0	0	0.21	0.06703	0	0
756	639	Shell-Thin	1382	@SLE_F	Combination	Max	0.07808	0	0	0	0	0	0	0	0	0.42	0	0	0	0.57	0.06703	0	0
756	639	Shell-Thin	1348	@SLE_F	Combination	Min	-11.26	-19.34	-10.17	0	0	0	0	-0.8519	-0.5037	-0.3636	0	0	0	0	-0.17	0	0
756	639	Shell-Thin	1349	@SLE_F	Combination	Min	-10.64	-19.24	-8.32	0	0	0	0	-0.608	-1.5334	-0.4098	0	0	0	0	-0.17	0	0
756	639	Shell-Thin	1390	@SLE_F	Combination	Min	-8.57	-8.88	-5.48	0	0	0	0	-0.6018	-0.5384	-0.337	0	0	0	0	-0.08977	0	0
756	639	Shell-Thin	1382	@SLE_F	Combination	Min	-9.13	-8.98	-7.33	0	0	0	0	-0.3997	-0.3588	-0.2908	0	0	0	0	-0.08977	0	0
756	639	Shell-Thin	1348	@SLE_P	Combination	Max	0.13	0	0	0	0	0	0	0	0.7522	0.6723	0	0	0	0.57	1.75	0	0
756	639	Shell-Thin	1349	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.2062	0	0.6549	0	0	0	0.21	1.75	0	0
756	639	Shell-Thin	1390	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.3307	0	0.4025	0	0	0	0.21	0.06703	0	0
756	639	Shell-Thin	1382	@SLE_P	Combination	Max	0.07808	0	0	0	0	0	0	0	0	0.42	0	0	0	0.57	0.06703	0	0
756	639	Shell-Thin	1348	@SLE_P	Combination	Min	-11.26	-19.34	-10.17	0	0	0	0	-0.8519	-0.5037	-0.3636	0	0	0	0	-0.17	0	0
756	639	Shell-Thin	1349	@SLE_P	Combination	Min	-10.64	-19.24	-8.32	0	0	0	0	-0.608	-1.5334	-0.4098	0	0	0	0	-0.17	0	0
756	639	Shell-Thin	1390	@SLE_P	Combination	Min	-8.57	-8.88	-5.48	0	0	0	0	-0.6018	-0.5384	-0.337	0	0	0	0	-0.08977	0	0
756	639	Shell-Thin	1382	@SLE_P	Combination	Min	-9.13	-8.98	-7.33	0	0	0	0	-0.3997	-0.3588	-0.2908	0	0	0	0	-0.08977	0	0
757	640	Shell-Thin	1382	@SLU_A1	Combination	Max	0	0	1.89	0	0	0	0	0	0	0.3713	0	0	0	0.45	0.13	0	0
757	640	Shell-Thin	1390	@SLU_A1	Combination	Max	7.45	0	5.31	0	0	0	0	0.5525	0	0.3569	0	0	0	0.33	0.13	0	0
757	640	Shell-Thin	1391	@SLU_A1	Combination	Max	7.55	0	10.15	0	0	0	0	0.3333	0	0.1909	0	0	0	0.33	0.07201	0	0
757	640	Shell-Thin	1383	@SLU_A1	Combination	Max	0	0.31	6.73	0	0	0	0	0.1526	0	0.2053	0	0	0	0.45	0.07201	0	0
757	640	Shell-Thin	1382	@SLU_A1	Combination	Min	-12.25	-13.07	-5.63	0	0	0	0	-0.5496	-0.4687	-0.2693	0	0	0	0	0	0	0
757	640	Shell-Thin	1390	@SLU_A1	Combination	Min	-6.9	-10.51	-5.39	0	0	0	0	-0.6989	-0.7145	-0.299	0	0	0	-0.23	0	0	0
757	640	Shell-Thin	1391	@SLU_A1	Combination	Min	-6.69	-8.92	-5.2	0	0	0	0	-0.4355	-0.471	-0.2332	0	0	0	-0.23	-0.16	0	0
757	640	Shell-Thin	1383	@SLU_A1	Combination	Min	-11.93	-11.79	-5.45	0	0	0	0	-0.3391	-0.443	-0.2036	0	0	0	0	-0.16	0	0
757	640	Shell-Thin	1382	@SLU_A2	Combination	Max	0	0	1.64	0	0	0	0	0	0	0.3218	0	0	0	0.39	0.11	0	0
757	640	Shell-Thin	1390	@SLU_A2	Combination	Max	6.45	0	4.61	0	0	0	0	0.4789	0	0.3093	0	0	0	0.27	0.11	0	0
757	640	Shell-Thin	1391	@SLU_A2	Combination	Max	6.54	0	8.79	0	0	0	0	0.2889	0	0.1654	0	0	0	0.27	0.06001	0	0
757	640	Shell-Thin	1383	@SLU_A2	Combination	Max	0	0.26	5.83	0	0	0	0	0.1322	0	0.1779	0	0	0	0.39	0.06001	0	0
757	640	Shell-Thin	1382	@SLU_A2	Combination	Min	-10.58	-11.3	-4.69	0	0	0	0	-0.4615	-0.3953	-0.2244	0	0	0	0	0	0	0
757	640	Shell-Thin	1390	@SLU_A2	Combination	Min	-5.75	-9.04	-4.49	0	0	0	0	-0.5824	-0.6091	-0.2491	0	0	0	-0.2	0	0	0
757	640	Shell-Thin	1391	@SLU_A2	Combination	Min	-5.57	-7.7	-4.33	0	0	0	0	-0.3629	-0.401	-0.1944	0	0	0	-0.2	-0.14	0	0
757	640	Shell-Thin	1383	@SLU_A2	Combination	Min	-10.31	-10.22	-4.54	0	0	0	0	-0.2826	-0.3767	-0.1697	0	0	0	0	-0.14	0	0
757	640	Shell-Thin	1382	@SLU_EQU	Combination	Max	0	0	1.89	0	0	0	0	0	0	0.3713	0	0	0	0.45	0.13	0	0
757	640	Shell-Thin	1390	@SLU_EQU	Combination	Max	7.45	0	5.31	0	0	0	0	0.5525	0	0.3569	0	0	0	0.33	0.13	0	0
757	640	Shell-Thin	1391	@SLU_EQU	Combination	Max	7.55	0	10.15	0	0	0	0	0.3333	0	0.1909	0	0	0	0.33	0.07201	0	0
757	640	Shell-Thin	1383	@SLU_EQU	Combination	Max	0	0.31	6.73	0	0	0	0	0.1526	0	0.2053	0	0	0	0.45	0.07201	0	0
757	640	Shell-Thin	1382	@SLU_EQU	Combination	Min	-12.25	-13.07	-5.63	0	0	0	0	-0.5496	-0.4687	-0.2693	0	0	0	0	0	0	0
757	640	Shell-Thin	1390	@SLU_EQU	Combination	Min	-6.9	-10.51	-5.39	0	0	0	0	-0.6989	-0.7145	-0.299	0	0	0	-0.23	0	0	0
757	640	Shell-Thin	1391	@SLU_EQU	Combination	Min	-6.69	-8.92	-5.2	0	0	0	0	-0.4355	-0.471	-0.2332	0	0	0	-0.23	-0.16	0	0
757	640	Shell-Thin	1383	@SLU_EQU	Combination	Min	-11.93	-11.79	-5.45	0	0	0	0	-0.3391	-0.443	-0.2036	0	0	0	0	-0.16	0	0
757	640	Shell-Thin	1382	@SLE_R	Combination	Max	0	0	1.26	0	0	0	0	0	0	0.2475	0	0	0	0.33	0.09697	0	0
757	640	Shell-Thin	1390	@SLE_R	Combination	Max	4.96	0	3.54	0	0	0	0	0.3684	0	0.2379	0	0	0	0.27	0.09697	0	0
757	640	Shell-Thin	1391	@SLE_R	Combination	Max	5.03	0	6.77	0	0	0	0	0.2222	0	0.1273	0	0	0	0.27	0.06001	0	0
757	640	Shell-Thin	1383	@SLE_R	Combination	Max	0	0.26	4.48	0	0	0	0	0.1017	0	0.1369	0	0	0	0.33	0.06001	0	0
757	640	Shell-Thin	1382	@SLE_R	Combination	Min	-8.37	-8.84	-4.69	0	0	0	0	-0.4406	-0.367	-0.2244	0	0	0	0	0	0	0
757	640	Shell-Thin	1390	@SLE_R	Combination	Min	-5.75	-7.32	-4.49	0	0	0	0	-0.5824	-0.527	-0.2491	0	0	0	-0.16	0	0	0
757	640	Shell-Thin	1391	@SLE_R	Combination	Min	-5.57	-6.09	-4.33	0	0	0	0	-0.3629	-0.3497	-0.1944	0	0	0	-0.16	-0.1	0	0
757	640	Shell-Thin	1383	@SLE_R	Combination	Min	-8.12	-7.86	-4.54	0	0	0	0	-0.2826	-0.3314	-0.1697	0	0	0	0	-0.1	0	0
757	640	Shell-Thin	1382	@SLE_F	Combination	Max	0	0	1.26	0	0	0	0	0	0	0.2475	0	0	0	0.33	0.09697	0	0
757	640	Shell-Thin	1390	@SLE_F	Combination	Max	4.96	0	3.54	0	0	0	0	0.3684	0	0.2379	0	0	0	0.27	0.09697	0	0
757	640	Shell-Thin	1391	@SLE_F	Combination	Max	5.03	0	6.77	0	0	0	0	0.2222	0	0.1273	0	0	0	0.27	0.06001	0	0
757	640	Shell-Thin	1383	@SLE_F	Combination	Max	0	0.26	4.48	0	0	0	0	0.1017	0	0.1369	0	0	0	0.33	0.06001	0	0
757	640	Shell-Thin	1382	@SLE_F	Combination	Min	-8.37	-8.84	-4.69	0	0	0	0	-0.4406	-0.367	-0.2244	0	0	0	0	0	0	0
757	640	Shell-Thin	1390	@SLE_F	Combination	Min	-5.75	-7.32	-4.49	0	0	0	0	-0.5824	-0.527	-0.2491	0	0	0	-0.16	0	0	0
757	640	Shell-Thin	1391	@SLE_F	Combination	Min	-5.57	-6.09	-4.33	0	0	0	0	-0.3629	-0.3497	-0.1944	0	0	0	-0.16	-0.1	0	0
757	640	Shell-Thin	1383	@SLE_F	Combination	Min	-8.12	-7.86	-4.54	0	0	0	0	-0.2826	-0.3314	-0.1697	0	0	0	0	-0.1	0	0
757	640	Shell-Thin	1382	@SLE_P	Combination	Max	0	0	1.26	0	0	0	0	0	0	0.2475	0	0	0	0.33	0.09697	0	0
757	640	Shell-Thin	1390	@SLE_P	Combination	Max	4.96	0	3.54	0	0	0	0	0.3684	0	0.2379	0	0	0	0.27	0.09697	0	0
757	640	Shell-Thin	1391	@SLE_P	Combination	Max	5.03	0	6.77	0	0	0	0	0.2222	0	0.1273	0	0	0	0.27	0.06001	0	0
757	640	Shell-Thin	1383	@SLE_P	Combination	Max	0	0.26	4.48	0	0	0	0	0.1017	0	0.1369	0	0	0	0.33	0.06001	0	0
757	640	Shell-Thin	1382	@SLE_P	Combination	Min	-8.37	-8.84	-4.69	0	0	0	0	-0.4406	-0.367	-0.2244	0	0	0	0	0	0	0
757	640	Shell-Thin	1390	@SLE_P	Combination	Min	-5.75	-7.32	-4.49	0	0	0	0	-0.5824	-0.527	-0.2491	0	0	0	-0.16	0	0	0
757	640	Shell-Thin	1391	@SLE_P	Combination	Min	-5.57	-6.09	-4.33	0	0	0	0	-0.3629	-0.3497	-0.1944	0	0	0	-0.16	-0.1	0	0
757	640	Shell-Thin	1383	@SLE_P	Combination	Min	-8.12	-7.86	-4.54	0	0	0	0	-0.2826	-0.3314	-0.1697	0	0	0	0	-0.1	0	0
758	641	Shell-Thin	1383	@SLU_A1	Combination	Max	0	0.14	9.24	0	0	0	0	0.1391	0	0.122	0	0	0	0.2	0.03386	0	0
758	641	Shell-Thin	1391	@SLU_A1	Combination	Max	6.74	0	8.48	0	0	0	0	0.3458	0	0.1032	0	0	0	0.19	0.03386	0	0
758	641	Shell-Thin	1392	@SLU_A1	Combination	Max	7.26	0	7.6	0	0	0	0	0.2546	0	0.0508	0	0	0	0.19	0.03367

758	641	Shell-Thin	1391	@SLU_EQU	Combination	Max	6.74	0	8.48	0	0	0	0	0.3458	0	0.1032	0	0	0	0.19	0.03386	0	0
758	641	Shell-Thin	1392	@SLU_EQU	Combination	Max	7.26	0	7.6	0	0	0	0	0.2546	0	0.0508	0	0	0	0.19	0.03367	0	0
758	641	Shell-Thin	1384	@SLU_EQU	Combination	Max	0	0	8.36	0	0	0	0	0.1725	0	0.0695	0	0	0	0.2	0.03367	0	0
758	641	Shell-Thin	1383	@SLU_EQU	Combination	Min	-6.58	-10.54	-5.13	0	0	0	0	-0.3358	-0.4451	-0.1673	0	0	0	0	-0.03426	0	0
758	641	Shell-Thin	1391	@SLU_EQU	Combination	Min	-4.81	-8.71	-4.46	0	0	0	0	-0.4382	-0.469	-0.1882	0	0	0	-0.08394	-0.03426	0	0
758	641	Shell-Thin	1392	@SLU_EQU	Combination	Min	-4.86	-6.34	-3.69	0	0	0	0	-0.2881	-0.3261	-0.1574	0	0	0	-0.08394	-0.11	0	0
758	641	Shell-Thin	1384	@SLU_EQU	Combination	Min	-6.1	-8.04	-4.36	0	0	0	0	-0.2243	-0.3785	-0.1365	0	0	0	0	-0.11	0	0
758	641	Shell-Thin	1383	@SLE_R	Combination	Max	0	0.11	6.16	0	0	0	0	0.0927	0	0.0813	0	0	0	0.16	0.02822	0	0
758	641	Shell-Thin	1391	@SLE_R	Combination	Max	4.5	0	5.65	0	0	0	0	0.2305	0	0.0688	0	0	0	0.16	0.02822	0	0
758	641	Shell-Thin	1392	@SLE_R	Combination	Max	4.84	0	5.07	0	0	0	0	0.1697	0	0.0338	0	0	0	0.16	0.02806	0	0
758	641	Shell-Thin	1384	@SLE_R	Combination	Max	0	0	5.58	0	0	0	0	0.115	0	0.0464	0	0	0	0.16	0.02806	0	0
758	641	Shell-Thin	1383	@SLE_R	Combination	Min	-4.7	-7.03	-4.27	0	0	0	0	-0.2798	-0.3327	-0.1394	0	0	0	0	-0.02284	0	0
758	641	Shell-Thin	1391	@SLE_R	Combination	Min	-4.01	-5.88	-3.72	0	0	0	0	-0.3651	-0.3485	-0.1568	0	0	0	-0.05596	-0.02284	0	0
758	641	Shell-Thin	1392	@SLE_R	Combination	Min	-4.05	-4.34	-3.08	0	0	0	0	-0.2401	-0.2414	-0.1312	0	0	0	-0.05596	-0.07362	0	0
758	641	Shell-Thin	1384	@SLE_R	Combination	Min	-4.39	-5.37	-3.63	0	0	0	0	-0.187	-0.2765	-0.1138	0	0	0	0	-0.07362	0	0
758	641	Shell-Thin	1383	@SLE_F	Combination	Max	0	0.11	6.16	0	0	0	0	0.0927	0	0.0813	0	0	0	0.16	0.02822	0	0
758	641	Shell-Thin	1391	@SLE_F	Combination	Max	4.5	0	5.65	0	0	0	0	0.2305	0	0.0688	0	0	0	0.16	0.02822	0	0
758	641	Shell-Thin	1392	@SLE_F	Combination	Max	4.84	0	5.07	0	0	0	0	0.1697	0	0.0338	0	0	0	0.16	0.02806	0	0
758	641	Shell-Thin	1384	@SLE_F	Combination	Max	0	0	5.58	0	0	0	0	0.115	0	0.0464	0	0	0	0.16	0.02806	0	0
758	641	Shell-Thin	1383	@SLE_F	Combination	Min	-4.7	-7.03	-4.27	0	0	0	0	-0.2798	-0.3327	-0.1394	0	0	0	0	-0.02284	0	0
758	641	Shell-Thin	1391	@SLE_F	Combination	Min	-4.01	-5.88	-3.72	0	0	0	0	-0.3651	-0.3485	-0.1568	0	0	0	-0.05596	-0.02284	0	0
758	641	Shell-Thin	1392	@SLE_F	Combination	Min	-4.05	-4.34	-3.08	0	0	0	0	-0.2401	-0.2414	-0.1312	0	0	0	-0.05596	-0.07362	0	0
758	641	Shell-Thin	1384	@SLE_F	Combination	Min	-4.39	-5.37	-3.63	0	0	0	0	-0.187	-0.2765	-0.1138	0	0	0	0	-0.07362	0	0
758	641	Shell-Thin	1383	@SLE_P	Combination	Max	0	0.11	6.16	0	0	0	0	0.0927	0	0.0813	0	0	0	0.16	0.02822	0	0
758	641	Shell-Thin	1391	@SLE_P	Combination	Max	4.5	0	5.65	0	0	0	0	0.2305	0	0.0688	0	0	0	0.16	0.02822	0	0
758	641	Shell-Thin	1392	@SLE_P	Combination	Max	4.84	0	5.07	0	0	0	0	0.1697	0	0.0338	0	0	0	0.16	0.02806	0	0
758	641	Shell-Thin	1384	@SLE_P	Combination	Max	0	0	5.58	0	0	0	0	0.115	0	0.0464	0	0	0	0.16	0.02806	0	0
758	641	Shell-Thin	1383	@SLE_P	Combination	Min	-4.7	-7.03	-4.27	0	0	0	0	-0.2798	-0.3327	-0.1394	0	0	0	0	-0.02284	0	0
758	641	Shell-Thin	1391	@SLE_P	Combination	Min	-4.01	-5.88	-3.72	0	0	0	0	-0.3651	-0.3485	-0.1568	0	0	0	-0.05596	-0.02284	0	0
758	641	Shell-Thin	1392	@SLE_P	Combination	Min	-4.05	-4.34	-3.08	0	0	0	0	-0.2401	-0.2414	-0.1312	0	0	0	-0.05596	-0.07362	0	0
758	641	Shell-Thin	1384	@SLE_P	Combination	Min	-4.39	-5.37	-3.63	0	0	0	0	-0.187	-0.2765	-0.1138	0	0	0	0	-0.07362	0	0
759	642	Shell-Thin	1384	@SLU_A1	Combination	Max	0	0	8.35	0	0	0	0	0.1717	0	0.0403	0	0	0	0.11	0.021	0	0
759	642	Shell-Thin	1392	@SLU_A1	Combination	Max	4.95	0	8.74	0	0	0	0	0.2544	0	0.0216	0	0	0	0.13	0.021	0	0
759	642	Shell-Thin	1393	@SLU_A1	Combination	Max	5.81	0	9.39	0	0	0	0	0.1845	0	0.0055	0	0	0	0.13	0.02357	0	0
759	642	Shell-Thin	1385	@SLU_A1	Combination	Max	0	0	8.99	0	0	0	0	0.1588	0	0.0242	0	0	0	0.11	0.02357	0	0
759	642	Shell-Thin	1384	@SLU_A1	Combination	Min	-4.1	-7.64	-3.92	0	0	0	0	-0.2244	-0.3786	-0.1154	0	0	0	0	-0.06962	0	0
759	642	Shell-Thin	1392	@SLU_A1	Combination	Min	-3.24	-6.48	-3.46	0	0	0	0	-0.2874	-0.326	-0.1304	0	0	0	-0.06006	-0.06962	0	0
759	642	Shell-Thin	1393	@SLU_A1	Combination	Min	-3.35	-2.73	-3.15	0	0	0	0	-0.1847	-0.2436	-0.1107	0	0	0	-0.06006	-0.0731	0	0
759	642	Shell-Thin	1385	@SLU_A1	Combination	Min	-3.35	-3.9	-3.61	0	0	0	0	-0.1412	-0.2971	-0.0957	0	0	0	0	-0.0731	0	0
759	642	Shell-Thin	1384	@SLU_A2	Combination	Max	0	0	7.23	0	0	0	0	0.1488	0	0.0349	0	0	0	0.09419	0.0175	0	0
759	642	Shell-Thin	1392	@SLU_A2	Combination	Max	4.29	0	7.58	0	0	0	0	0.2205	0	0.0187	0	0	0	0.11	0.0175	0	0
759	642	Shell-Thin	1393	@SLU_A2	Combination	Max	5.04	0	8.13	0	0	0	0	0.1599	0	0.0048	0	0	0	0.11	0.01964	0	0
759	642	Shell-Thin	1385	@SLU_A2	Combination	Max	0	0	7.79	0	0	0	0	0.1376	0	0.0209	0	0	0	0.09419	0.01964	0	0
759	642	Shell-Thin	1384	@SLU_A2	Combination	Min	-3.5	-6.62	-3.27	0	0	0	0	-0.187	-0.3233	-0.0962	0	0	0	0	-0.06034	0	0
759	642	Shell-Thin	1392	@SLU_A2	Combination	Min	-2.7	-5.6	-2.89	0	0	0	0	-0.2395	-0.2777	-0.1086	0	0	0	-0.05205	-0.06034	0	0
759	642	Shell-Thin	1393	@SLU_A2	Combination	Min	-2.79	-2.34	-2.63	0	0	0	0	-0.1539	-0.2079	-0.0922	0	0	0	-0.05205	-0.06336	0	0
759	642	Shell-Thin	1385	@SLU_A2	Combination	Min	-2.85	-3.36	-3.01	0	0	0	0	-0.1177	-0.2544	-0.0797	0	0	0	0	-0.06336	0	0
759	642	Shell-Thin	1384	@SLU_EQU	Combination	Max	0	0	8.35	0	0	0	0	0.1717	0	0.0403	0	0	0	0.11	0.021	0	0
759	642	Shell-Thin	1392	@SLU_EQU	Combination	Max	4.95	0	8.74	0	0	0	0	0.2544	0	0.0216	0	0	0	0.13	0.021	0	0
759	642	Shell-Thin	1393	@SLU_EQU	Combination	Max	5.81	0	9.39	0	0	0	0	0.1845	0	0.0055	0	0	0	0.13	0.02357	0	0
759	642	Shell-Thin	1385	@SLU_EQU	Combination	Max	0	0	8.99	0	0	0	0	0.1588	0	0.0242	0	0	0	0.11	0.02357	0	0
759	642	Shell-Thin	1384	@SLU_EQU	Combination	Min	-4.1	-7.64	-3.92	0	0	0	0	-0.2244	-0.3786	-0.1154	0	0	0	0	-0.06962	0	0
759	642	Shell-Thin	1392	@SLU_EQU	Combination	Min	-3.24	-6.48	-3.46	0	0	0	0	-0.2874	-0.326	-0.1304	0	0	0	-0.06006	-0.06962	0	0
759	642	Shell-Thin	1393	@SLU_EQU	Combination	Min	-3.35	-2.73	-3.15	0	0	0	0	-0.1847	-0.2436	-0.1107	0	0	0	-0.06006	-0.0731	0	0
759	642	Shell-Thin	1385	@SLU_EQU	Combination	Min	-3.35	-3.9	-3.61	0	0	0	0	-0.1412	-0.2971	-0.0957	0	0	0	0	-0.0731	0	0
759	642	Shell-Thin	1384	@SLE_R	Combination	Max	0	0	5.56	0	0	0	0	0.1144	0	0.0268	0	0	0	0.09337	0.0175	0	0
759	642	Shell-Thin	1392	@SLE_R	Combination	Max	3.3	0	5.83	0	0	0	0	0.1696	0	0.0144	0	0	0	0.11	0.0175	0	0
759	642	Shell-Thin	1393	@SLE_R	Combination	Max	3.87	0	6.26	0	0	0	0	0.123	0	0.0037	0	0	0	0.11	0.01964	0	0
759	642	Shell-Thin	1385	@SLE_R	Combination	Max	0	0	5.99	0	0	0	0	0.1058	0	0.0161	0	0	0	0.09337	0.01964	0	0
759	642	Shell-Thin	1384	@SLE_R	Combination	Min	-3	-5.1	-3.27	0	0	0	0	-0.187	-0.2766	-0.0962	0	0	0	0	-0.04641	0	0
759	642	Shell-Thin	1392	@SLE_R	Combination	Min	-2.7	-4.38	-2.89	0	0	0	0	-0.2395	-0.2414	-0.1086	0	0	0	-0.04004	-0.04641	0	0
759	642	Shell-Thin	1393	@SLE_R	Combination	Min	-2.79	-1.97	-2.63	0	0	0	0	-0.1539	-0.1782	-0.0922	0	0	0	-0.04004	-0.04874	0	0
759	642	Shell-Thin	1385	@SLE_R	Combination	Min	-2.52	-2.7	-3.01	0	0	0	0	-0.1177	-0.2137	-0.0797	0	0	0	0	-0.04874	0	0
759	642	Shell-Thin	1384	@SLE_F	Combination	Max	0	0	5.56	0	0	0	0	0.1144	0	0.0268	0	0	0	0.09337	0.0175	0	0
759	642	Shell-Thin	1392	@SLE_F	Combination	Max	3.3	0	5.83	0	0	0	0	0.1696	0	0.0144	0	0	0	0.11	0.0175	0	0
759	642	Shell-Thin	1393	@SLE_F	Combination	Max	3.87	0	6.26	0	0	0	0	0.123	0	0.0037	0	0	0	0.11	0.01964	0	0
759	642	Shell-Thin	1385	@SLE_F	Combination	Max	0	0	5.99	0	0	0	0	0.1058	0	0.0161	0	0	0	0.09337	0.01964	0	0
759	642	Shell-Thin	1384	@SLE_F	Combination	Min	-3	-5.1	-3.27	0	0	0	0	-0.187	-0.2766	-0.0962	0	0	0	0	-0.04641	0	0
759	642	Shell-Thin	1392	@SLE_F	Combination	Min	-2.7	-4.38	-2.89	0	0	0	0	-0.2395	-0.2414	-0.1086	0	0	0	-0.04004	-0.04641	0	0
759	642	Shell-Thin	1393	@SLE_F	Combination	Min	-2.79	-1.97	-2.63	0	0	0	0	-0.1539	-0.1782	-0.0922	0	0	0	-0.04004	-0.04874	0	0
759	642	Shell-Thin	1385	@SLE_F	Combination	Min	-2.52	-2.7	-3.01	0	0	0	0	-0.1177	-0.2137	-0.0797	0	0	0	0	-0.04874	0	0
759	642	Shell-Thin	1384	@SLE_P	Combination	Max	0	0	5.56	0	0	0	0	0.1144	0	0.0268	0	0	0	0.09337	0.0175	0	0
759	642	Shell-Thin	1392	@SLE_P	Combination	Max	3.3	0	5.83	0	0	0	0	0.1696	0	0.0144	0	0	0	0.11	0.0175	0	0
759	642	Shell-Thin	1393	@SLE_P	Combination	Max	3.87	0	6.26	0	0	0	0	0.123	0	0.0037	0	0	0	0.11	0.01964	0	0
759	642	Shell-Thin	1385	@SLE_P	Combination	Max	0	0	5.99	0	0	0	0	0.1058	0	0.0161	0	0	0	0.09337	0.01964	0	0
759	642	Shell-Thin	1384	@SLE_P	Combination	Min	-3	-5.1	-3.27	0	0	0	0	-0.187	-0.2766	-0.0962	0	0	0	0	-0.04641	0	0
759	642	Shell-Thin	1392	@SLE_P	Combination	Min	-2.7	-4.38	-2.89	0	0	0	0	-0.2395	-0.2414	-0.1086	0	0	0	-0.04004	-0.04641	0	0
759	642	Shell-Thin	1393	@SLE_P	Combination	Min	-2.79	-1.97	-2.63	0	0	0	0	-0.1539	-0.1782	-0.0922	0	0	0	-0.04004	-0.04874	0	0
759	642	Shell-Thin	1385	@SLE_P	Combination	Min	-2.52	-2.7	-3.01	0	0	0	0	-0.1177	-0.2137	-0.0797	0	0	0	0	-0.04874	0	0
760	643	Shell-Thin	1385	@SLU_A1	Combination	Max	0	0	9.51	0	0	0	0	0.1583	0	0.017	0	0	0	0.07818	0.01652	0	0
760	643	Shell-Thin	1393	@SLU_A1	Combination	Max	3.14	0	8.64	0	0	0	0	0.1846	0	0	0	0	0	0.09164	0.01652	0	0
760	643	Shell-Thin	1394	@SLU_A1	Combination	Max	3.87	1.29	7.79	0	0	0	0	0.1303	0	0	0	0	0	0.09164	0.01964	0	0
760	643	Shell-Thin	1386	@SLU_A1	Combination	Max	0	0.46	8.66	0	0	0	0	0.1243	0	0.0149	0	0	0	0.07818	0.01964	0	0
760	643	Shell-Thin	1385	@SLU_A1	Combination	Min	-2.23	-3.67	-3.29	0	0	0	0	-0.1412	-0.2972	-0.082	0	0	0	-0.02051	-0.05742	0	0
760	643	Shell-Thin	1393	@SLU_A1	Combination	Min	-2.01	-3	-2.78	0	0	0	0	-0.1843	-0.2435	-0.0929	0	0	0	-0.04336	-0.05742	0	0
760	643	Shell-Thin	1394	@SLU_A1	Combination	Min	-2.12	-1.18	-2.31	0	0	0	0	-0.112	-0.1838	-0.0815	0	0	0	-0.04336	-0.052	0	0
760	643	Shell-Thin	1386	@SLU_A1	Combination	Min	-1.6	-1.01	-2.83	0	0	0	0	-0.0809	-0.229	-0.0685	0	0	0	-0.02051	-0.052	0	0
760	643	Shell-Thin	1385	@SLU_A2	Combination	Max	0	0	8.24	0	0	0	0	0.1372	0	0.0147	0	0	0	0.06515	0.01376	0	0
760	643	Shell-Thin	1393	@SLU_A2	Combination	Max	2.72	0	7.49	0	0	0	0	0.1599	0	0	0	0	0	0.07637	0.01376	0	0
760	643	Shell-Thin	1394	@SLU_A2	Combination	Max	3.35	1.12	6.75	0	0	0	0	0.1129	0	0	0	0	0	0.07637	0.01636	0	0
760	643	Shell-Thin	1386	@SLU_A2	Combination	Max	0	0.39	7.51	0	0	0	0	0.1077	0	0.0129	0	0	0	0.06515	0.01636	0	0
760	643	Shell-Thin	1385	@SLU_A2	Combination	Min	-1.89	-3.17	-2.74	0	0	0	0	-0.1177	-0.2545	-0.0683	0	0	0	-0.01777	-0.04976	0	0
760	643	Shell-Thin	1393	@SLU_A2	Combination	Min	-1.68	-2.58	-2.31	0	0	0	0	-0.1536	-0.2078	-0.0775	0	0	0	-0.03758	-0.04976	0	0
760	643	Shell-Thin	1394	@SLU_A2	Combination	Min	-1.77	-0.98	-1.93	0	0	0	0	-0.0933	-0.1572	-0.068	0	0	0	-0.03758	-0.04507	0	0
760	643	Shell-Thin	1386	@SLU_A2	Combination	Min	-1.35	-0.84	-2.36	0	0	0	0	-0.0674	-0.1965	-0.057	0	0	0	-0.01777	-0.04507	0	0
760	643	Shell-Thin	1385	@SLU_EQU	Combination	Max	0	0	9.51	0	0	0	0	0.1583	0	0.017	0	0	0	0.07818	0.01652	0	0
760	643	Shell-Thin	1393	@SLU_EQU	Combination	Max	3.14	0	8.64	0	0	0	0	0.1846	0	0	0	0	0	0.09164	0.01652	0	0
760	643	Shell-Thin	1394	@SLU_EQU	Combination	Max	3.87	1.29	7.79	0	0	0	0	0.1303	0	0	0	0	0	0.09164	0.01964	0	0
760	643	Shell-Thin	1386	@SLU_EQU	Combination	Max	0	0.46	8.66	0	0	0	0	0.1243	0	0.0149	0	0	0	0.07818	0.01964	0	0
760	643	Shell-Thin	1385	@SLU_EQU	Combination	Min	-2.23	-3.67	-3.29	0	0	0	0	-0.1412	-0.2972	-0.082	0	0	0	-0.02051	-0.05742	0	0
760	643	Shell-Thin	1393	@SLU_EQU	Combination	Min	-2.01	-3	-2.78	0	0	0	0	-0.1843	-0.2435	-0.0929	0	0	0	-0.04336	-0.05742	0	0
760	643	Shell-Thin	1394	@SLU_EQU	Combination	Min	-2.12	-1.18	-2.31	0	0	0	0	-0.112	-0.1838	-0.0815	0	0	0	-0.04336	-0.052	0	0
760	643	Shell-Thin	1386	@SLU_EQU	Combination	Min	-1.6	-1.01	-2.83	0	0	0	0	-0.0809	-0.229	-0.0685	0	0	0	-0.02051	-0.052	0	0
760	643	Shell-Thin	1385	@SLE_R	Combination	Max	0	0	6.34	0	0	0	0	0.1055	0	0.0113	0	0	0	0.06515	0.01376	0	0
760	643	Shell-Thin	1393	@SLE_R	Combination	Max	2.09	0	5.76	0	0	0	0	0.123	0	0	0	0	0	0.07637	0.01376	0	0
760	643	Shell-Thin	1394	@SLE_R	Combination	Max	2.58	0.86	5.2	0	0	0	0	0.0869	0	0	0	0	0	0.07637	0.01636	0	0
760	643	Shell-Thin	1386	@SLE_R	Combination	Max	0	0.3	5.77	0	0	0	0	0.0829	0	0.0099	0	0	0	0.06515	0.01636	0	0
760	643	Shell-Thin	1385	@SLE_R	Combination	Min	-1.68	-2.53	-2.74	0	0	0	0	-0.1177	-0.2138	-0.0683	0	0	0	-0.01367	-0.03828	0	0
760	643	Shell-Thin	1393	@SLE_R	Combination	Min	-1.68	-2.11	-2.31	0	0	0	0	-0.1536	-0.1781	-0.0773	0	0	0	-0.0289	-0.03828	0	0
760	643	Shell-Thin	1394	@SLE_R	Combination	Min	-1.77	-0.98	-1.93	0	0	0	0	-0.0933	-0.1328	-0.0675	0	0	0	-0.0289	-0.03467	0	0
760	643	Shell-Thin	1386	@SLE_R	Combination	Min	-1.28	-0.84	-2.36	0	0	0	0	-0.0674	-0.1622	-0.057	0	0	0	-0.01367	-0.03467	0	0
760	643	Shell-Thin	1385	@SLE_F	Combination	Max	0	0	6.34	0	0	0	0	0.1055	0	0.0113	0	0	0	0.06515	0.01376	0	0
760	643	Shell-Thin	1393	@SLE_F	Combination	Max	2.09	0	5.76	0	0	0	0	0.123	0	0	0	0	0	0.07637	0.01376	0	0
760	643	Shell-Thin	1394	@SLE_F	Combination	Max	2.58	0.86	5.2	0	0	0	0	0.0869	0	0	0	0	0	0.07637	0.01636	0	0
760	643	Shell-Thin	1386	@SLE_F	Combination	Max	0	0.3	5.77	0	0	0	0	0.0829	0	0.0099	0	0	0	0.06515	0.01636	0	0
760	643	Shell-Thin	1385	@SLE_F	Combination	Min	-1.68	-2.53	-2.74	0	0	0	0	-0.1177	-0.2138	-0.0683	0	0	0	-0.01367	-0.03828	0	0
760	643	Shell-Thin	1393	@SLE_F	Combination	Min	-1.68	-2.11	-2.31	0	0	0	0	-0.1536	-0.1781	-0.0773	0	0	0	-0.0289	-0.03828	0	0
760	643	Shell-Thin	1394	@SLE_F	Combination	Min	-1.77	-0.98	-1.93	0	0	0	0	-0.0933	-0.1328	-0.0675	0	0	0	-0.0289	-0.03467	0	0
760	643	Shell-Thin	1386	@SLE_F	Combination	Min	-1.28	-0.84	-2.36	0	0	0	0	-0.0674	-0.1622	-0.057	0	0	0	-0.01367	-0.03467	0	0
760	643	Shell-Thin	1385	@SLE_P	Combination	Max	0	0	6.34	0	0	0	0	0.1055	0	0.0113	0	0	0	0.06515	0.01376	0	0
760	643	Shell-Thin	1393	@SLE_P	Combination	Max	2.09	0	5.76	0	0	0	0	0.123	0	0	0	0	0	0.07637	0.01376	0	0
760	643	Shell-Thin	1394	@SLE_P	Combination	Max	2.58	0.86	5.2	0	0	0	0	0.0869	0	0	0	0	0	0.07637	0.01636	0	0
760	643	Shell-Thin	1386	@SLE_P	Combination	Max	0	0.3	5.77	0	0	0	0	0.0829	0	0.0099	0	0	0	0.06515	0.01636	0	0
760	643	Shell-Thin	1385	@SLE_P	Combination	Min	-1.68	-2.53	-2.74	0	0	0	0	-0.1177	-0.2138	-0.0683	0	0	0	-0.01367	-0.03828	0	0
760	643	Shell-Thin	1393	@SLE_P	Combination	Min	-1.68	-2.11	-2.31	0	0	0	0	-0.1536	-0.1781	-0.0773	0	0	0	-0.0289	-0.03828	0	0
760	643	Shell-Thin	1394	@SLE_P	Combination	Min	-1.77	-0.98	-1.93	0	0	0	0	-0.0933	-0.1328	-0.0675	0	0	0	-0.0289	-0.03467	0	0
760	643	Shell-Thin	1386	@SLE_P	Combination	Min	-1.28	-0.84	-2.36	0	0	0	0	-0.0674	-0.1622	-0.057	0	0	0	-0.01367	-0.03467	0	0
761	644	Shell-Thin	1386	@SLU_A1	Combination	Max	0	0.35	7.83	0	0	0	0	0.1241	0	0.0149	0	0	0	0.05394	0.01481	0	0
761	644	Shell-Thin	1394	@SLU_A1	Combination	Max	1.86	0.89	7.76	0	0	0	0	0.1303	0	0	0	0	0	0.06395	0.01481	0	0
761	644	Shell-Thin	1395	@SLU_A1	Combination	Max	2.74	5.29	7.32	0	0	0	0	0.083

761	644	Shell-Thin	1395	@SLU_EQU	Combination	Max	2.74	5.29	7.32	0	0	0	0	0.083	0	0.0014	0	0	0	0.06395	0.01732	0	0
761	644	Shell-Thin	1387	@SLU_EQU	Combination	Max	0.01396	4.75	7.39	0	0	0	0	0.0836	0	0.0173	0	0	0	0.05394	0.01732	0	0
761	644	Shell-Thin	1386	@SLU_EQU	Combination	Min	-1.51	-0.88	-2.39	0	0	0	0	-0.0809	-0.229	-0.0591	0	0	0	-0.0298	-0.047	0	0
761	644	Shell-Thin	1394	@SLU_EQU	Combination	Min	-1.16	-0.98	-2.07	0	0	0	0	-0.1116	-0.1837	-0.0665	0	0	0	-0.03738	-0.047	0	0
761	644	Shell-Thin	1395	@SLU_EQU	Combination	Min	-1.26	-1.51	-1.75	0	0	0	0	-0.0605	-0.1409	-0.0562	0	0	0	-0.03738	-0.03918	0	0
761	644	Shell-Thin	1387	@SLU_EQU	Combination	Min	-0.75	-1.4	-2.07	0	0	0	0	-0.0387	-0.1759	-0.0499	0	0	0	-0.0298	-0.03918	0	0
761	644	Shell-Thin	1386	@SLE_R	Combination	Max	0	0.23	5.22	0	0	0	0	0.0827	0	0.0099	0	0	0	0.04495	0.01234	0	0
761	644	Shell-Thin	1394	@SLE_R	Combination	Max	1.24	0.59	5.17	0	0	0	0	0.0868	0	0	0	0	0	0.05329	0.01234	0	0
761	644	Shell-Thin	1395	@SLE_R	Combination	Max	1.83	3.53	4.88	0	0	0	0	0.0553	0	0.0009465	0	0	0	0.05329	0.01444	0	0
761	644	Shell-Thin	1387	@SLE_R	Combination	Max	0.009305	3.16	4.93	0	0	0	0	0.0557	0	0.0115	0	0	0	0.04495	0.01444	0	0
761	644	Shell-Thin	1386	@SLE_R	Combination	Min	-1.11	-0.73	-2	0	0	0	0	-0.0674	-0.1622	-0.0493	0	0	0	-0.01987	-0.03134	0	0
761	644	Shell-Thin	1394	@SLE_R	Combination	Min	-0.96	-0.82	-1.72	0	0	0	0	-0.093	-0.1327	-0.0552	0	0	0	-0.02492	-0.03134	0	0
761	644	Shell-Thin	1395	@SLE_R	Combination	Min	-1.05	-1.26	-1.46	0	0	0	0	-0.0504	-0.1006	-0.0469	0	0	0	-0.02492	-0.02612	0	0
761	644	Shell-Thin	1387	@SLE_R	Combination	Min	-0.62	-1.17	-1.73	0	0	0	0	-0.0323	-0.1228	-0.0415	0	0	0	-0.01987	-0.02612	0	0
761	644	Shell-Thin	1386	@SLE_F	Combination	Max	0	0.23	5.22	0	0	0	0	0.0827	0	0.0099	0	0	0	0.04495	0.01234	0	0
761	644	Shell-Thin	1394	@SLE_F	Combination	Max	1.24	0.59	5.17	0	0	0	0	0.0868	0	0	0	0	0	0.05329	0.01234	0	0
761	644	Shell-Thin	1395	@SLE_F	Combination	Max	1.83	3.53	4.88	0	0	0	0	0.0553	0	0.0009465	0	0	0	0.05329	0.01444	0	0
761	644	Shell-Thin	1387	@SLE_F	Combination	Max	0.009305	3.16	4.93	0	0	0	0	0.0557	0	0.0115	0	0	0	0.04495	0.01444	0	0
761	644	Shell-Thin	1386	@SLE_F	Combination	Min	-1.11	-0.73	-2	0	0	0	0	-0.0674	-0.1622	-0.0493	0	0	0	-0.01987	-0.03134	0	0
761	644	Shell-Thin	1394	@SLE_F	Combination	Min	-0.96	-0.82	-1.72	0	0	0	0	-0.093	-0.1327	-0.0552	0	0	0	-0.02492	-0.03134	0	0
761	644	Shell-Thin	1395	@SLE_F	Combination	Min	-1.05	-1.26	-1.46	0	0	0	0	-0.0504	-0.1006	-0.0469	0	0	0	-0.02492	-0.02612	0	0
761	644	Shell-Thin	1387	@SLE_F	Combination	Min	-0.62	-1.17	-1.73	0	0	0	0	-0.0323	-0.1228	-0.0415	0	0	0	-0.01987	-0.02612	0	0
761	644	Shell-Thin	1386	@SLE_P	Combination	Max	0	0.23	5.22	0	0	0	0	0.0827	0	0.0099	0	0	0	0.04495	0.01234	0	0
761	644	Shell-Thin	1394	@SLE_P	Combination	Max	1.24	0.59	5.17	0	0	0	0	0.0868	0	0	0	0	0	0.05329	0.01234	0	0
761	644	Shell-Thin	1395	@SLE_P	Combination	Max	1.83	3.53	4.88	0	0	0	0	0.0553	0	0.0009465	0	0	0	0.05329	0.01444	0	0
761	644	Shell-Thin	1387	@SLE_P	Combination	Max	0.009305	3.16	4.93	0	0	0	0	0.0557	0	0.0115	0	0	0	0.04495	0.01444	0	0
761	644	Shell-Thin	1386	@SLE_P	Combination	Min	-1.11	-0.73	-2	0	0	0	0	-0.0674	-0.1622	-0.0493	0	0	0	-0.01987	-0.03134	0	0
761	644	Shell-Thin	1394	@SLE_P	Combination	Min	-0.96	-0.82	-1.72	0	0	0	0	-0.093	-0.1327	-0.0552	0	0	0	-0.02492	-0.03134	0	0
761	644	Shell-Thin	1395	@SLE_P	Combination	Min	-1.05	-1.26	-1.46	0	0	0	0	-0.0504	-0.1006	-0.0469	0	0	0	-0.02492	-0.02612	0	0
761	644	Shell-Thin	1387	@SLE_P	Combination	Min	-0.62	-1.17	-1.73	0	0	0	0	-0.0323	-0.1228	-0.0415	0	0	0	-0.01987	-0.02612	0	0
762	645	Shell-Thin	1387	@SLU_A1	Combination	Max	0	4.62	6.64	0	0	0	0	0.0836	0	0.0193	0	0	0	0.03295	0.0132	0	0
762	645	Shell-Thin	1395	@SLU_A1	Combination	Max	0.86	4.92	6.15	0	0	0	0	0.0831	0	0.0057	0	0	0	0.04445	0.0132	0	0
762	645	Shell-Thin	1396	@SLU_A1	Combination	Max	1.71	9.16	4.26	0	0	0	0	0.0406	0	0.0089	0	0	0	0.04445	0.01354	0	0
762	645	Shell-Thin	1388	@SLU_A1	Combination	Max	0.25	8.87	4.75	0	0	0	0	0.0419	0	0.0225	0	0	0	0.03295	0.01354	0	0
762	645	Shell-Thin	1387	@SLU_A1	Combination	Min	-0.85	-1.31	-1.68	0	0	0	0	-0.0387	-0.1759	-0.0441	0	0	0	-0.0333	-0.0382	0	0
762	645	Shell-Thin	1395	@SLU_A1	Combination	Min	-0.54	-1.36	-1.39	0	0	0	0	-0.0605	-0.1409	-0.0469	0	0	0	-0.03419	-0.0382	0	0
762	645	Shell-Thin	1396	@SLU_A1	Combination	Min	-0.59	-1.62	-0.89	0	0	0	0	-0.0235	-0.1108	-0.0413	0	0	0	-0.03419	-0.03292	0	0
762	645	Shell-Thin	1388	@SLU_A1	Combination	Min	-0.31	-1.56	-1.18	0	0	0	0	-0.0119	-0.1402	-0.0385	0	0	0	-0.0333	-0.03292	0	0
762	645	Shell-Thin	1387	@SLU_A2	Combination	Max	0	4.01	5.75	0	0	0	0	0.0724	0	0.0167	0	0	0	0.02746	0.011	0	0
762	645	Shell-Thin	1395	@SLU_A2	Combination	Max	0.75	4.26	5.33	0	0	0	0	0.072	0	0.0049	0	0	0	0.03705	0.011	0	0
762	645	Shell-Thin	1396	@SLU_A2	Combination	Max	1.48	7.94	3.69	0	0	0	0	0.0352	0	0.0077	0	0	0	0.03705	0.01128	0	0
762	645	Shell-Thin	1388	@SLU_A2	Combination	Max	0.22	7.68	4.12	0	0	0	0	0.0364	0	0.0195	0	0	0	0.02746	0.01128	0	0
762	645	Shell-Thin	1387	@SLU_A2	Combination	Min	-0.73	-1.09	-1.4	0	0	0	0	-0.0323	-0.1514	-0.0368	0	0	0	-0.02886	-0.03311	0	0
762	645	Shell-Thin	1395	@SLU_A2	Combination	Min	-0.45	-1.14	-1.16	0	0	0	0	-0.0504	-0.1208	-0.0391	0	0	0	-0.02963	-0.03311	0	0
762	645	Shell-Thin	1396	@SLU_A2	Combination	Min	-0.5	-1.35	-0.74	0	0	0	0	-0.0196	-0.0951	-0.0344	0	0	0	-0.02963	-0.02853	0	0
762	645	Shell-Thin	1388	@SLU_A2	Combination	Min	-0.26	-1.3	-0.98	0	0	0	0	-0.0099	-0.1209	-0.0321	0	0	0	-0.02886	-0.02853	0	0
762	645	Shell-Thin	1387	@SLU_EQU	Combination	Max	0	4.62	6.64	0	0	0	0	0.0836	0	0.0193	0	0	0	0.03295	0.0132	0	0
762	645	Shell-Thin	1395	@SLU_EQU	Combination	Max	0.86	4.92	6.15	0	0	0	0	0.0831	0	0.0057	0	0	0	0.04445	0.0132	0	0
762	645	Shell-Thin	1396	@SLU_EQU	Combination	Max	1.71	9.16	4.26	0	0	0	0	0.0406	0	0.0089	0	0	0	0.04445	0.01354	0	0
762	645	Shell-Thin	1388	@SLU_EQU	Combination	Max	0.25	8.87	4.75	0	0	0	0	0.0419	0	0.0225	0	0	0	0.03295	0.01354	0	0
762	645	Shell-Thin	1387	@SLU_EQU	Combination	Min	-0.85	-1.31	-1.68	0	0	0	0	-0.0387	-0.1759	-0.0441	0	0	0	-0.0333	-0.0382	0	0
762	645	Shell-Thin	1395	@SLU_EQU	Combination	Min	-0.54	-1.36	-1.39	0	0	0	0	-0.0605	-0.1409	-0.0469	0	0	0	-0.03419	-0.0382	0	0
762	645	Shell-Thin	1396	@SLU_EQU	Combination	Min	-0.59	-1.62	-0.89	0	0	0	0	-0.0235	-0.1108	-0.0413	0	0	0	-0.03419	-0.03292	0	0
762	645	Shell-Thin	1388	@SLU_EQU	Combination	Min	-0.31	-1.56	-1.18	0	0	0	0	-0.0119	-0.1402	-0.0385	0	0	0	-0.0333	-0.03292	0	0
762	645	Shell-Thin	1387	@SLE_R	Combination	Max	0	3.08	4.43	0	0	0	0	0.0557	0	0.0129	0	0	0	0.02746	0.011	0	0
762	645	Shell-Thin	1395	@SLE_R	Combination	Max	0.57	3.28	4.1	0	0	0	0	0.0554	0	0.0038	0	0	0	0.03705	0.011	0	0
762	645	Shell-Thin	1396	@SLE_R	Combination	Max	1.14	6.11	2.84	0	0	0	0	0.0271	0	0.0059	0	0	0	0.03705	0.01128	0	0
762	645	Shell-Thin	1388	@SLE_R	Combination	Max	0.17	5.91	3.17	0	0	0	0	0.028	0	0.015	0	0	0	0.02746	0.01128	0	0
762	645	Shell-Thin	1387	@SLE_R	Combination	Min	-0.61	-1.09	-1.4	0	0	0	0	-0.0323	-0.1228	-0.0368	0	0	0	-0.0222	-0.02547	0	0
762	645	Shell-Thin	1395	@SLE_R	Combination	Min	-0.45	-1.14	-1.16	0	0	0	0	-0.0504	-0.1006	-0.0391	0	0	0	-0.02279	-0.02547	0	0
762	645	Shell-Thin	1396	@SLE_R	Combination	Min	-0.5	-1.35	-0.74	0	0	0	0	-0.0196	-0.0785	-0.0344	0	0	0	-0.02279	-0.02195	0	0
762	645	Shell-Thin	1388	@SLE_R	Combination	Min	-0.26	-1.3	-0.98	0	0	0	0	-0.0099	-0.0969	-0.0321	0	0	0	-0.0222	-0.02195	0	0
762	645	Shell-Thin	1387	@SLE_F	Combination	Max	0	3.08	4.43	0	0	0	0	0.0557	0	0.0129	0	0	0	0.02746	0.011	0	0
762	645	Shell-Thin	1395	@SLE_F	Combination	Max	0.57	3.28	4.1	0	0	0	0	0.0554	0	0.0038	0	0	0	0.03705	0.011	0	0
762	645	Shell-Thin	1396	@SLE_F	Combination	Max	1.14	6.11	2.84	0	0	0	0	0.0271	0	0.0059	0	0	0	0.03705	0.01128	0	0
762	645	Shell-Thin	1388	@SLE_F	Combination	Max	0.17	5.91	3.17	0	0	0	0	0.028	0	0.015	0	0	0	0.02746	0.01128	0	0
762	645	Shell-Thin	1387	@SLE_F	Combination	Min	-0.61	-1.09	-1.4	0	0	0	0	-0.0323	-0.1228	-0.0368	0	0	0	-0.0222	-0.02547	0	0
762	645	Shell-Thin	1395	@SLE_F	Combination	Min	-0.45	-1.14	-1.16	0	0	0	0	-0.0504	-0.1006	-0.0391	0	0	0	-0.02279	-0.02547	0	0
762	645	Shell-Thin	1396	@SLE_F	Combination	Min	-0.5	-1.35	-0.74	0	0	0	0	-0.0196	-0.0785	-0.0344	0	0	0	-0.02279	-0.02195	0	0
762	645	Shell-Thin	1388	@SLE_F	Combination	Min	-0.26	-1.3	-0.98	0	0	0	0	-0.0099	-0.0969	-0.0321	0	0	0	-0.0222	-0.02195	0	0
762	645	Shell-Thin	1387	@SLE_P	Combination	Max	0	3.08	4.43	0	0	0	0	0.0557	0	0.0129	0	0	0	0.02746	0.011	0	0
762	645	Shell-Thin	1395	@SLE_P	Combination	Max	0.57	3.28	4.1	0	0	0	0	0.0554	0	0.0038	0	0	0	0.03705	0.011	0	0
762	645	Shell-Thin	1396	@SLE_P	Combination	Max	1.14	6.11	2.84	0	0	0	0	0.0271	0	0.0059	0	0	0	0.03705	0.01128	0	0
762	645	Shell-Thin	1388	@SLE_P	Combination	Max	0.17	5.91	3.17	0	0	0	0	0.028	0	0.015	0	0	0	0.02746	0.01128	0	0
762	645	Shell-Thin	1387	@SLE_P	Combination	Min	-0.61	-1.09	-1.4	0	0	0	0	-0.0323	-0.1228	-0.0368	0	0	0	-0.0222	-0.02547	0	0
762	645	Shell-Thin	1395	@SLE_P	Combination	Min	-0.45	-1.14	-1.16	0	0	0	0	-0.0504	-0.1006	-0.0391	0	0	0	-0.02279	-0.02547	0	0
762	645	Shell-Thin	1396	@SLE_P	Combination	Min	-0.5	-1.35	-0.74	0	0	0	0	-0.0196	-0.0785	-0.0344	0	0	0	-0.02279	-0.02195	0	0
762	645	Shell-Thin	1388	@SLE_P	Combination	Min	-0.26	-1.3	-0.98	0	0	0	0	-0.0099	-0.0969	-0.0321	0	0	0	-0.0222	-0.02195	0	0
763	646	Shell-Thin	1388	@SLU_A1	Combination	Max	0.02075	8.62	2.59	0	0	0	0	0.0419	0	0.0249	0	0	0	0.01187	0.008787	0	0
763	646	Shell-Thin	1396	@SLU_A1	Combination	Max	0.46	8.91	2.51	0	0	0	0	0.041	0	0.0128	0	0	0	0.02464	0.008787	0	0
763	646	Shell-Thin	1397	@SLU_A1	Combination	Max	1.34	13.31	1.75	0	0	0	0	0	0	0.0159	0	0	0	0.02464	0.01595	0	0
763	646	Shell-Thin	1389	@SLU_A1	Combination	Max	0.05868	13.03	1.83	0	0	0	0	0.0002265	0	0.028	0	0	0	0.01187	0.01595	0	0
763	646	Shell-Thin	1388	@SLU_A1	Combination	Min	-0.98	-1.5	-0.59	0	0	0	0	-0.0119	-0.1402	-0.0369	0	0	0	-0.03484	-0.03317	0	0
763	646	Shell-Thin	1396	@SLU_A1	Combination	Min	-0.25	-1.55	-0.52	0	0	0	0	-0.0235	-0.1108	-0.0355	0	0	0	-0.03559	-0.03317	0	0
763	646	Shell-Thin	1397	@SLU_A1	Combination	Min	-0.21	-1.36	-0.32	0	0	0	0	-0.0018	-0.0978	-0.0341	0	0	0	-0.03559	-0.03044	0	0
763	646	Shell-Thin	1389	@SLU_A1	Combination	Min	-0.1	-1.31	-0.39	0	0	0	0	-0.00008432	-0.1173	-0.0355	0	0	0	-0.03484	-0.03044	0	0
763	646	Shell-Thin	1388	@SLU_A2	Combination	Max	0.01729	7.47	2.25	0	0	0	0	0.0363	0	0.0216	0	0	0	0.00989	0.007322	0	0
763	646	Shell-Thin	1396	@SLU_A2	Combination	Max	0.4	7.72	2.17	0	0	0	0	0.0355	0	0.0111	0	0	0	0.02053	0.007322	0	0
763	646	Shell-Thin	1397	@SLU_A2	Combination	Max	1.16	11.54	1.51	0	0	0	0	0	0	0.0137	0	0	0	0.02053	0.01329	0	0
763	646	Shell-Thin	1389	@SLU_A2	Combination	Max	0.0489	11.29	1.59	0	0	0	0	0.0001963	0	0.0243	0	0	0	0.00989	0.01329	0	0
763	646	Shell-Thin	1388	@SLU_A2	Combination	Min	-0.85	-1.25	-0.49	0	0	0	0	-0.0099	-0.1209	-0.0308	0	0	0	-0.03019	-0.02874	0	0
763	646	Shell-Thin	1396	@SLU_A2	Combination	Min	-0.21	-1.29	-0.43	0	0	0	0	-0.0196	-0.0951	-0.0296	0	0	0	-0.03085	-0.02874	0	0
763	646	Shell-Thin	1397	@SLU_A2	Combination	Min	-0.18	-1.14	-0.26	0	0	0	0	-0.0015	-0.0837	-0.0284	0	0	0	-0.03085	-0.02638	0	0
763	646	Shell-Thin	1389	@SLU_A2	Combination	Min	-0.0871	-1.09	-0.33	0	0	0	0	-0.00007027	-0.1011	-0.0296	0	0	0	-0.03019	-0.02638	0	0
763	646	Shell-Thin	1388	@SLU_EQU	Combination	Max	0.02075	8.62	2.59	0	0	0	0	0.0419	0	0.0249	0	0	0	0.01187	0.008787	0	0
763	646	Shell-Thin	1396	@SLU_EQU	Combination	Max	0.46	8.91	2.51	0	0	0	0	0.041	0	0.0128	0	0	0	0.02464	0.008787	0	0
763	646	Shell-Thin	1397	@SLU_EQU	Combination	Max	1.34	13.31	1.75	0	0	0	0	0	0	0.0159	0	0	0	0.02464	0.01595	0	0
763	646	Shell-Thin	1389	@SLU_EQU	Combination	Max	0.05868	13.03	1.83	0	0	0	0	0.0002265	0	0.028	0	0	0	0.01187	0.01595	0	0
763	646	Shell-Thin	1388	@SLU_EQU	Combination	Min	-0.98	-1.5	-0.59	0	0	0	0	-0.0119	-0.1402	-0.0369	0	0	0	-0.03484	-0.03317	0	0
763	646	Shell-Thin	1396	@SLU_EQU	Combination	Min	-0.25	-1.55	-0.52	0	0	0	0	-0.0235	-0.1108	-0.0355	0	0	0	-0.03559	-0.03317	0	0
763	646	Shell-Thin	1397	@SLU_EQU	Combination	Min	-0.21	-1.36	-0.32	0	0	0	0	-0.0018	-0.0978	-0.0341	0	0	0	-0.03559	-0.03044	0	0
763	646	Shell-Thin	1389	@SLU_EQU	Combination	Min	-0.1	-1.31	-0.39	0	0	0	0	-0.00008432	-0.1173	-0.0355	0	0	0	-0.03484	-0.03044	0	0
763	646	Shell-Thin	1388	@SLE_R	Combination	Max	0.01729	5.75	1.73	0	0	0	0	0.028	0	0.0166	0	0	0	0.00989	0.007322	0	0
763	646	Shell-Thin	1396	@SLE_R	Combination	Max	0.31	5.94	1.67	0	0	0	0	0.0273	0	0.0085	0	0	0	0.02053	0.007322	0	0
763	646	Shell-Thin	1397	@SLE_R	Combination	Max	0.89	8.88	1.16	0	0	0	0	0	0	0.0106	0	0	0	0.02053	0.01329	0	0
763	646	Shell-Thin	1389	@SLE_R	Combination	Max	0.0489	8.68	1.22	0	0	0	0	0.000151	0	0.0187	0	0	0	0.00989	0.01329	0	0
763	646	Shell-Thin	1388	@SLE_R	Combination	Min	-0.65	-1.25	-0.49	0	0	0	0	-0.0099	-0.0969	-0.0308	0	0	0	-0.02323	-0.02211	0	0
763	646	Shell-Thin	1396	@SLE_R	Combination	Min	-0.21	-1.29	-0.43	0	0	0	0	-0.0196	-0.0785	-0.0296	0	0	0	-0.02373	-0.02211	0	0
763	646	Shell-Thin	1397	@SLE_R	Combination	Min	-0.18	-1.14	-0.26	0	0	0	0	-0.0013	-0.0703	-0.0284	0	0	0	-0.02373	-0.02029	0	0
763	646	Shell-Thin	1389	@SLE_R	Combination	Min	-0.067	-1.09	-0.33	0	0	0	0	-0.00007027	-0.0809	-0.0296	0	0	0	-0.02323	-0.02029	0	0
763	646	Shell-Thin	1388	@SLE_F	Combination	Max	0.01729	5.75	1.73	0	0	0	0	0.028	0	0.0166	0	0	0	0.00989	0.007322	0	0
763	646	Shell-Thin	1396	@SLE_F	Combination	Max	0.31	5.94	1.67	0	0	0	0	0.0273	0	0.0085	0	0	0	0.02053	0.007322	0	0
763	646	Shell-Thin	1397	@SLE_F	Combination	Max	0.89	8.88	1.16	0	0	0	0	0	0	0.0106	0	0	0	0.02053	0.01329	0	0
763	646	Shell-Thin	1389	@SLE_F	Combination	Max	0.0489	8.68	1.22	0	0	0	0	0.000151	0	0.0187	0	0	0	0.00989	0.01329	0	0
763	646	Shell-Thin	1388	@SLE_F	Combination	Min	-0.65	-1.25	-0.49	0	0	0	0	-0.0099	-0.0969	-0.0308	0	0	0	-0.02323	-0.02211	0	0
763	646	Shell-Thin	1396	@SLE_F	Combination	Min	-0.21	-1.29	-0.43	0	0	0	0	-0.0196	-0.0785	-0.0296	0	0	0	-0.02373	-0.02211	0	0
763	646	Shell-Thin	1397	@SLE_F	Combination	Min	-0.18	-1.14	-0.26	0	0	0	0	-0.0013	-0.0703	-0.0284	0	0	0	-0.02373	-0.02029	0	0
763	646	Shell-Thin	1389	@SLE_F	Combination	Min	-0.067	-1.09	-0.33	0	0	0	0	-0.00007027	-0.0809	-0.0296	0	0	0	-0.02323	-0.02029	0	0
763	646	Shell-Thin	1388	@SLE_P	Combination	Max	0.01729	5.75	1.73	0	0	0	0	0.028	0	0.0166	0	0	0	0.00989	0.007322	0	0
763	646	Shell-Thin	1396	@SLE_P	Combination	Max	0.31	5.94	1.67	0	0	0	0	0.0273	0	0.0085	0	0	0	0.02053	0.007322	0	0
763	646	Shell-Thin	1397	@SLE_P	Combination	Max	0.89	8.88	1.16	0	0	0	0	0	0	0.0106	0	0	0	0.02053	0.01329	0	0
763	646	Shell-Thin	1389	@SLE_P	Combination	Max	0.0489	8.68	1.22	0	0	0	0	0.000151	0	0.0187	0	0	0	0.00989	0.01329	0	0
763	646	Shell-Thin	1388	@SLE_P	Combination	Min	-0.65	-1.25	-0.49	0	0	0	0	-0.0099	-0.0969	-0.0308	0	0	0	-0.02323	-0.02211	0	0
763	646	Shell-Thin	1396	@SLE_P	Combination	Min	-0.21	-1.29	-0.43	0	0	0	0	-0.0196	-0.0785	-0.0296	0	0	0	-0.02373	-0.02211	0	0
763	646	Shell-Thin	1397	@SLE_P	Combination	Min	-0.18	-1.14	-0.26	0	0	0	0	-0.0013	-0.0703	-0.0284	0	0	0	-0.02373	-0.02029	0	0
763	646	Shell-Thin	1389	@SLE_P	Combination	Min	-0.067	-1.09	-0.33	0	0	0	0	-0.00007027	-0.0809	-0.0296	0	0	0	-0.02323	-0.02029	0	0
764	647	Shell-Thin	1349	@SLU_A1	Combination	Max	0	0	5.77	0	0	0	0	0.36	0	0.4107	0	0	0	0.31	0.45	0	0
764	647	Shell-Thin	766	@SLU_A1	Combination	Max	58.14	11.77

764	647	Shell-Thin	1390	@SLU_EQU	Combination	Max	0	1.54	2.11	0	0	0	0	0.4834	0	0.3094	0	0	0	0.31	0.04528	0	0
764	647	Shell-Thin	1349	@SLU_EQU	Combination	Min	-9.3	-2.43	-6.64	0	0	0	0	-0.7337	-1.9918	-0.5734	0	0	0	0	-2.2	0	0
764	647	Shell-Thin	766	@SLU_EQU	Combination	Min	-20.86	-4.89	-5.36	0	0	0	0	-1.8232	-0.5255	-0.6249	0	0	0	-0.02666	-2.2	0	0
764	647	Shell-Thin	904	@SLU_EQU	Combination	Min	-20.17	-3.41	-3.44	0	0	0	0	-0.7934	-0.4251	-0.4106	0	0	0	-0.02666	-0.29	0	0
764	647	Shell-Thin	1390	@SLU_EQU	Combination	Min	-11.36	-14.26	-4.72	0	0	0	0	-0.722	-0.7931	-0.3591	0	0	0	0	-0.29	0	0
764	647	Shell-Thin	1349	@SLE_R	Combination	Max	0	0	3.85	0	0	0	0	0.24	0	0.2738	0	0	0	0.22	0.37	0	0
764	647	Shell-Thin	766	@SLE_R	Combination	Max	38.76	7.85	5.23	0	0	0	0	0.6536	0.2768	0.2025	0	0	0	1.01	0.37	0	0
764	647	Shell-Thin	904	@SLE_R	Combination	Max	36.93	0	2.79	0	0	0	0	0.5746	0	0.135	0	0	0	1.01	0.03774	0	0
764	647	Shell-Thin	1390	@SLE_R	Combination	Max	0	1.28	1.4	0	0	0	0	0.3222	0	0.2063	0	0	0	0.22	0.03774	0	0
764	647	Shell-Thin	1349	@SLE_R	Combination	Min	-7.18	-1.94	-5.53	0	0	0	0	-0.6115	-1.3814	-0.4779	0	0	0	0	-1.47	0	0
764	647	Shell-Thin	766	@SLE_R	Combination	Min	-17.38	-4.08	-4.47	0	0	0	0	-1.5194	-0.4379	-0.5207	0	0	0	-0.01777	-1.47	0	0
764	647	Shell-Thin	904	@SLE_R	Combination	Min	-16.81	-2.52	-2.87	0	0	0	0	-0.6611	-0.302	-0.3421	0	0	0	-0.01777	-0.19	0	0
764	647	Shell-Thin	1390	@SLE_R	Combination	Min	-8.44	-9.51	-3.93	0	0	0	0	-0.6017	-0.58	-0.2992	0	0	0	0	-0.19	0	0
764	647	Shell-Thin	1349	@SLE_F	Combination	Max	0	0	3.85	0	0	0	0	0.24	0	0.2738	0	0	0	0.22	0.37	0	0
764	647	Shell-Thin	766	@SLE_F	Combination	Max	38.76	7.85	5.23	0	0	0	0	0.6536	0.2768	0.2025	0	0	0	1.01	0.37	0	0
764	647	Shell-Thin	904	@SLE_F	Combination	Max	36.93	0	2.79	0	0	0	0	0.5746	0	0.135	0	0	0	1.01	0.03774	0	0
764	647	Shell-Thin	1390	@SLE_F	Combination	Max	0	1.28	1.4	0	0	0	0	0.3222	0	0.2063	0	0	0	0.22	0.03774	0	0
764	647	Shell-Thin	1349	@SLE_F	Combination	Min	-7.18	-1.94	-5.53	0	0	0	0	-0.6115	-1.3814	-0.4779	0	0	0	0	-1.47	0	0
764	647	Shell-Thin	766	@SLE_F	Combination	Min	-17.38	-4.08	-4.47	0	0	0	0	-1.5194	-0.4379	-0.5207	0	0	0	-0.01777	-1.47	0	0
764	647	Shell-Thin	904	@SLE_F	Combination	Min	-16.81	-2.52	-2.87	0	0	0	0	-0.6611	-0.302	-0.3421	0	0	0	-0.01777	-0.19	0	0
764	647	Shell-Thin	1390	@SLE_F	Combination	Min	-8.44	-9.51	-3.93	0	0	0	0	-0.6017	-0.58	-0.2992	0	0	0	0	-0.19	0	0
764	647	Shell-Thin	1349	@SLE_P	Combination	Max	0	0	3.85	0	0	0	0	0.24	0	0.2738	0	0	0	0.22	0.37	0	0
764	647	Shell-Thin	766	@SLE_P	Combination	Max	38.76	7.85	5.23	0	0	0	0	0.6536	0.2768	0.2025	0	0	0	1.01	0.37	0	0
764	647	Shell-Thin	904	@SLE_P	Combination	Max	36.93	0	2.79	0	0	0	0	0.5746	0	0.135	0	0	0	1.01	0.03774	0	0
764	647	Shell-Thin	1390	@SLE_P	Combination	Max	0	1.28	1.4	0	0	0	0	0.3222	0	0.2063	0	0	0	0.22	0.03774	0	0
764	647	Shell-Thin	1349	@SLE_P	Combination	Min	-7.18	-1.94	-5.53	0	0	0	0	-0.6115	-1.3814	-0.4779	0	0	0	0	-1.47	0	0
764	647	Shell-Thin	766	@SLE_P	Combination	Min	-17.38	-4.08	-4.47	0	0	0	0	-1.5194	-0.4379	-0.5207	0	0	0	-0.01777	-1.47	0	0
764	647	Shell-Thin	904	@SLE_P	Combination	Min	-16.81	-2.52	-2.87	0	0	0	0	-0.6611	-0.302	-0.3421	0	0	0	-0.01777	-0.19	0	0
764	647	Shell-Thin	1390	@SLE_P	Combination	Min	-8.44	-9.51	-3.93	0	0	0	0	-0.6017	-0.58	-0.2992	0	0	0	0	-0.19	0	0
765	648	Shell-Thin	1390	@SLU_A1	Combination	Max	6.83	1.33	8.68	0	0	0	0	0.5399	0	0.2148	0	0	0	0.3	0	0	0
765	648	Shell-Thin	904	@SLU_A1	Combination	Max	29.96	0.55	4.33	0	0	0	0	0.7707	0	0.1061	0	0	0	0.32	0	0	0
765	648	Shell-Thin	906	@SLU_A1	Combination	Max	30.17	0.006056	3.47	0	0	0	0	0.5124	0	0.0382	0	0	0	0.32	0	0	0
765	648	Shell-Thin	1391	@SLU_A1	Combination	Max	7.05	0.78	7.82	0	0	0	0	0.3348	0	0.1468	0	0	0	0.3	0	0	0
765	648	Shell-Thin	1390	@SLU_A1	Combination	Min	-6.26	-11.67	-4.54	0	0	0	0	-0.6988	-0.7771	-0.3082	0	0	0	-0.12	-0.35	0	0
765	648	Shell-Thin	904	@SLU_A1	Combination	Min	-10.15	-7.04	-3.07	0	0	0	0	-0.8188	-0.4484	-0.3069	0	0	0	-0.18	-0.35	0	0
765	648	Shell-Thin	906	@SLU_A1	Combination	Min	-10.25	-5.98	-2.23	0	0	0	0	-0.5329	-0.2895	-0.2557	0	0	0	-0.18	-0.19	0	0
765	648	Shell-Thin	1391	@SLU_A1	Combination	Min	-6.37	-10.61	-3.71	0	0	0	0	-0.4349	-0.4612	-0.257	0	0	0	-0.12	-0.19	0	0
765	648	Shell-Thin	1390	@SLU_A2	Combination	Max	5.92	1.11	7.52	0	0	0	0	0.4679	0	0.1861	0	0	0	0.25	0	0	0
765	648	Shell-Thin	904	@SLU_A2	Combination	Max	25.97	0.46	3.75	0	0	0	0	0.668	0	0.0919	0	0	0	0.27	0	0	0
765	648	Shell-Thin	906	@SLU_A2	Combination	Max	26.15	0.005047	3.01	0	0	0	0	0.4441	0	0.0331	0	0	0	0.27	0	0	0
765	648	Shell-Thin	1391	@SLU_A2	Combination	Max	6.11	0.65	6.78	0	0	0	0	0.2901	0	0.1273	0	0	0	0.25	0	0	0
765	648	Shell-Thin	1390	@SLU_A2	Combination	Min	-5.21	-10.11	-3.78	0	0	0	0	-0.5823	-0.6634	-0.2568	0	0	0	-0.11	-0.3	0	0
765	648	Shell-Thin	904	@SLU_A2	Combination	Min	-8.45	-6.1	-2.55	0	0	0	0	-0.6823	-0.3847	-0.2557	0	0	0	-0.16	-0.3	0	0
765	648	Shell-Thin	906	@SLU_A2	Combination	Min	-8.55	-5.18	-1.86	0	0	0	0	-0.4441	-0.2474	-0.2131	0	0	0	-0.16	-0.16	0	0
765	648	Shell-Thin	1391	@SLU_A2	Combination	Min	-5.3	-9.19	-3.09	0	0	0	0	-0.3625	-0.3927	-0.2141	0	0	0	-0.11	-0.16	0	0
765	648	Shell-Thin	1390	@SLU_EQU	Combination	Max	6.83	1.33	8.68	0	0	0	0	0.5399	0	0.2148	0	0	0	0.3	0	0	0
765	648	Shell-Thin	904	@SLU_EQU	Combination	Max	29.96	0.55	4.33	0	0	0	0	0.7707	0	0.1061	0	0	0	0.32	0	0	0
765	648	Shell-Thin	906	@SLU_EQU	Combination	Max	30.17	0.006056	3.47	0	0	0	0	0.5124	0	0.0382	0	0	0	0.32	0	0	0
765	648	Shell-Thin	1391	@SLU_EQU	Combination	Max	7.05	0.78	7.82	0	0	0	0	0.3348	0	0.1468	0	0	0	0.3	0	0	0
765	648	Shell-Thin	1390	@SLU_EQU	Combination	Min	-6.26	-11.67	-4.54	0	0	0	0	-0.6988	-0.7771	-0.3082	0	0	0	-0.12	-0.35	0	0
765	648	Shell-Thin	904	@SLU_EQU	Combination	Min	-10.15	-7.04	-3.07	0	0	0	0	-0.8188	-0.4484	-0.3069	0	0	0	-0.18	-0.35	0	0
765	648	Shell-Thin	906	@SLU_EQU	Combination	Min	-10.25	-5.98	-2.23	0	0	0	0	-0.5329	-0.2895	-0.2557	0	0	0	-0.18	-0.19	0	0
765	648	Shell-Thin	1391	@SLU_EQU	Combination	Min	-6.37	-10.61	-3.71	0	0	0	0	-0.4349	-0.4612	-0.257	0	0	0	-0.12	-0.19	0	0
765	648	Shell-Thin	1390	@SLE_R	Combination	Max	4.56	1.11	5.79	0	0	0	0	0.3599	0	0.1432	0	0	0	0.25	0	0	0
765	648	Shell-Thin	904	@SLE_R	Combination	Max	19.98	0.46	2.88	0	0	0	0	0.5138	0	0.0707	0	0	0	0.27	0	0	0
765	648	Shell-Thin	906	@SLE_R	Combination	Max	20.12	0.005047	2.31	0	0	0	0	0.3416	0	0.0254	0	0	0	0.27	0	0	0
765	648	Shell-Thin	1391	@SLE_R	Combination	Max	4.7	0.65	5.22	0	0	0	0	0.2232	0	0.0979	0	0	0	0.25	0	0	0
765	648	Shell-Thin	1390	@SLE_R	Combination	Min	-5.21	-7.78	-3.78	0	0	0	0	-0.5823	-0.5686	-0.2568	0	0	0	-0.08162	-0.25	0	0
765	648	Shell-Thin	904	@SLE_R	Combination	Min	-8.45	-4.69	-2.55	0	0	0	0	-0.6823	-0.3184	-0.2557	0	0	0	-0.12	-0.25	0	0
765	648	Shell-Thin	906	@SLE_R	Combination	Min	-8.55	-3.99	-1.86	0	0	0	0	-0.4441	-0.2102	-0.2131	0	0	0	-0.12	-0.14	0	0
765	648	Shell-Thin	1391	@SLE_R	Combination	Min	-5.3	-7.07	-3.09	0	0	0	0	-0.3625	-0.3428	-0.2141	0	0	0	-0.08162	-0.14	0	0
765	648	Shell-Thin	1390	@SLE_F	Combination	Max	4.56	1.11	5.79	0	0	0	0	0.3599	0	0.1432	0	0	0	0.25	0	0	0
765	648	Shell-Thin	904	@SLE_F	Combination	Max	19.98	0.46	2.88	0	0	0	0	0.5138	0	0.0707	0	0	0	0.27	0	0	0
765	648	Shell-Thin	906	@SLE_F	Combination	Max	20.12	0.005047	2.31	0	0	0	0	0.3416	0	0.0254	0	0	0	0.27	0	0	0
765	648	Shell-Thin	1391	@SLE_F	Combination	Max	4.7	0.65	5.22	0	0	0	0	0.2232	0	0.0979	0	0	0	0.25	0	0	0
765	648	Shell-Thin	1390	@SLE_F	Combination	Min	-5.21	-7.78	-3.78	0	0	0	0	-0.5823	-0.5686	-0.2568	0	0	0	-0.08162	-0.25	0	0
765	648	Shell-Thin	904	@SLE_F	Combination	Min	-8.45	-4.69	-2.55	0	0	0	0	-0.6823	-0.3184	-0.2557	0	0	0	-0.12	-0.25	0	0
765	648	Shell-Thin	906	@SLE_F	Combination	Min	-8.55	-3.99	-1.86	0	0	0	0	-0.4441	-0.2102	-0.2131	0	0	0	-0.12	-0.14	0	0
765	648	Shell-Thin	1391	@SLE_F	Combination	Min	-5.3	-7.07	-3.09	0	0	0	0	-0.3625	-0.3428	-0.2141	0	0	0	-0.08162	-0.14	0	0
765	648	Shell-Thin	1390	@SLE_P	Combination	Max	4.56	1.11	5.79	0	0	0	0	0.3599	0	0.1432	0	0	0	0.25	0	0	0
765	648	Shell-Thin	904	@SLE_P	Combination	Max	19.98	0.46	2.88	0	0	0	0	0.5138	0	0.0707	0	0	0	0.27	0	0	0
765	648	Shell-Thin	906	@SLE_P	Combination	Max	20.12	0.005047	2.31	0	0	0	0	0.3416	0	0.0254	0	0	0	0.27	0	0	0
765	648	Shell-Thin	1391	@SLE_P	Combination	Max	4.7	0.65	5.22	0	0	0	0	0.2232	0	0.0979	0	0	0	0.25	0	0	0
765	648	Shell-Thin	1390	@SLE_P	Combination	Min	-5.21	-7.78	-3.78	0	0	0	0	-0.5823	-0.5686	-0.2568	0	0	0	-0.08162	-0.25	0	0
765	648	Shell-Thin	904	@SLE_P	Combination	Min	-8.45	-4.69	-2.55	0	0	0	0	-0.6823	-0.3184	-0.2557	0	0	0	-0.12	-0.25	0	0
765	648	Shell-Thin	906	@SLE_P	Combination	Min	-8.55	-3.99	-1.86	0	0	0	0	-0.4441	-0.2102	-0.2131	0	0	0	-0.12	-0.14	0	0
765	648	Shell-Thin	1391	@SLE_P	Combination	Min	-5.3	-7.07	-3.09	0	0	0	0	-0.3625	-0.3428	-0.2141	0	0	0	-0.08162	-0.14	0	0
766	649	Shell-Thin	1391	@SLU_A1	Combination	Max	6.24	1.16	6.16	0	0	0	0	0.3472	0	0.0577	0	0	0	0.18	0	0	0
766	649	Shell-Thin	906	@SLU_A1	Combination	Max	17.81	0.86	6.15	0	0	0	0	0.5122	0	0.0145	0	0	0	0.22	0	0	0
766	649	Shell-Thin	908	@SLU_A1	Combination	Max	18.72	0	6.61	0	0	0	0	0.3052	0	0	0	0	0	0.22	0	0	0
766	649	Shell-Thin	1392	@SLU_A1	Combination	Max	7.15	0.29	6.62	0	0	0	0	0.2537	0	0.0223	0	0	0	0.18	0	0	0
766	649	Shell-Thin	1391	@SLU_A1	Combination	Min	-4.49	-10.77	-2.97	0	0	0	0	-0.4376	-0.4593	-0.2079	0	0	0	-0.06204	-0.17	0	0
766	649	Shell-Thin	906	@SLU_A1	Combination	Min	-5.96	-8.46	-2.39	0	0	0	0	-0.534	-0.2897	-0.2173	0	0	0	-0.19	-0.17	0	0
766	649	Shell-Thin	908	@SLU_A1	Combination	Min	-6.14	-3.9	-2.24	0	0	0	0	-0.3459	-0.1863	-0.2027	0	0	0	-0.19	-0.14	0	0
766	649	Shell-Thin	1392	@SLU_A1	Combination	Min	-4.66	-6.21	-2.81	0	0	0	0	-0.2882	-0.3308	-0.1724	0	0	0	-0.06204	-0.14	0	0
766	649	Shell-Thin	1391	@SLU_A2	Combination	Max	5.41	0.97	5.33	0	0	0	0	0.3009	0	0.05	0	0	0	0.15	0	0	0
766	649	Shell-Thin	906	@SLU_A2	Combination	Max	15.43	0.72	5.33	0	0	0	0	0.4439	0	0.0125	0	0	0	0.18	0	0	0
766	649	Shell-Thin	908	@SLU_A2	Combination	Max	16.22	0	5.73	0	0	0	0	0.2645	0	0	0	0	0	0.18	0	0	0
766	649	Shell-Thin	1392	@SLU_A2	Combination	Max	6.2	0.24	5.73	0	0	0	0	0.2199	0	0.0194	0	0	0	0.15	0	0	0
766	649	Shell-Thin	1391	@SLU_A2	Combination	Min	-3.74	-9.33	-2.47	0	0	0	0	-0.3647	-0.391	-0.1732	0	0	0	-0.05377	-0.14	0	0
766	649	Shell-Thin	906	@SLU_A2	Combination	Min	-4.97	-7.33	-1.99	0	0	0	0	-0.445	-0.2477	-0.1811	0	0	0	-0.16	-0.14	0	0
766	649	Shell-Thin	908	@SLU_A2	Combination	Min	-5.11	-3.38	-1.86	0	0	0	0	-0.2882	-0.1593	-0.1696	0	0	0	-0.16	-0.12	0	0
766	649	Shell-Thin	1392	@SLU_A2	Combination	Min	-3.89	-5.38	-2.34	0	0	0	0	-0.2402	-0.2819	-0.1436	0	0	0	-0.05377	-0.12	0	0
766	649	Shell-Thin	1391	@SLU_EQU	Combination	Max	6.24	1.16	6.16	0	0	0	0	0.3472	0	0.0577	0	0	0	0.18	0	0	0
766	649	Shell-Thin	906	@SLU_EQU	Combination	Max	17.81	0.86	6.15	0	0	0	0	0.5122	0	0.0145	0	0	0	0.22	0	0	0
766	649	Shell-Thin	908	@SLU_EQU	Combination	Max	18.72	0	6.61	0	0	0	0	0.3052	0	0	0	0	0	0.22	0	0	0
766	649	Shell-Thin	1392	@SLU_EQU	Combination	Max	7.15	0.29	6.62	0	0	0	0	0.2537	0	0.0223	0	0	0	0.18	0	0	0
766	649	Shell-Thin	1391	@SLU_EQU	Combination	Min	-4.49	-10.77	-2.97	0	0	0	0	-0.4376	-0.4593	-0.2079	0	0	0	-0.06204	-0.17	0	0
766	649	Shell-Thin	906	@SLU_EQU	Combination	Min	-5.96	-8.46	-2.39	0	0	0	0	-0.534	-0.2897	-0.2173	0	0	0	-0.19	-0.17	0	0
766	649	Shell-Thin	908	@SLU_EQU	Combination	Min	-6.14	-3.9	-2.24	0	0	0	0	-0.3459	-0.1863	-0.2027	0	0	0	-0.19	-0.14	0	0
766	649	Shell-Thin	1392	@SLU_EQU	Combination	Min	-4.66	-6.21	-2.81	0	0	0	0	-0.2882	-0.3308	-0.1724	0	0	0	-0.06204	-0.14	0	0
766	649	Shell-Thin	1391	@SLE_R	Combination	Max	4.16	0.97	4.1	0	0	0	0	0.2315	0	0.0385	0	0	0	0.15	0	0	0
766	649	Shell-Thin	906	@SLE_R	Combination	Max	11.87	0.72	4.1	0	0	0	0	0.3414	0	0.0096	0	0	0	0.18	0	0	0
766	649	Shell-Thin	908	@SLE_R	Combination	Max	12.48	0	4.41	0	0	0	0	0.2035	0	0	0	0	0	0.18	0	0	0
766	649	Shell-Thin	1392	@SLE_R	Combination	Max	4.77	0.24	4.41	0	0	0	0	0.1692	0	0.0149	0	0	0	0.15	0	0	0
766	649	Shell-Thin	1391	@SLE_R	Combination	Min	-3.74	-7.18	-2.47	0	0	0	0	-0.3647	-0.3416	-0.1732	0	0	0	-0.04136	-0.12	0	0
766	649	Shell-Thin	906	@SLE_R	Combination	Min	-4.97	-5.64	-1.99	0	0	0	0	-0.445	-0.2104	-0.1811	0	0	0	-0.13	-0.12	0	0
766	649	Shell-Thin	908	@SLE_R	Combination	Min	-5.11	-2.6	-1.86	0	0	0	0	-0.2882	-0.1348	-0.1655	0	0	0	-0.13	-0.1	0	0
766	649	Shell-Thin	1392	@SLE_R	Combination	Min	-3.89	-4.14	-2.34	0	0	0	0	-0.2402	-0.2447	-0.1436	0	0	0	-0.04136	-0.1	0	0
766	649	Shell-Thin	1391	@SLE_F	Combination	Max	4.16	0.97	4.1	0	0	0	0	0.2315	0	0.0385	0	0	0	0.15	0	0	0
766	649	Shell-Thin	906	@SLE_F	Combination	Max	11.87	0.72	4.1	0	0	0	0	0.3414	0	0.0096	0	0	0	0.18	0	0	0
766	649	Shell-Thin	908	@SLE_F	Combination	Max	12.48	0	4.41	0	0	0	0	0.2035	0	0	0	0	0	0.18	0	0	0
766	649	Shell-Thin	1392	@SLE_F	Combination	Max	4.77	0.24	4.41	0	0	0	0	0.1692	0	0.0149	0	0	0	0.15	0	0	0
766	649	Shell-Thin	1391	@SLE_F	Combination	Min	-3.74	-7.18	-2.47	0	0	0	0	-0.3647	-0.3416	-0.1732	0	0	0	-0.04136	-0.12	0	0
766	649	Shell-Thin	906	@SLE_F	Combination	Min	-4.97	-5.64	-1.99	0	0	0	0	-0.445	-0.2104	-0.1811	0	0	0	-0.13	-0.12	0	0
766	649	Shell-Thin	908	@SLE_F	Combination	Min	-5.11	-2.6	-1.86	0	0	0	0	-0.2882	-0.1348	-0.1655	0	0	0	-0.13	-0.1	0	0
766	649	Shell-Thin	1392	@SLE_F	Combination	Min	-3.89	-4.14	-2.34	0	0	0	0	-0.2402	-0.2447	-0.1436	0	0	0	-0.04136	-0.1	0	0
766	649	Shell-Thin	1391	@SLE_P	Combination	Max	4.16	0.97	4.1	0	0	0	0	0.2315	0	0.0385	0	0	0	0.15	0	0	0
766	649	Shell-Thin	906	@SLE_P	Combination	Max	11.87	0.72	4.1	0	0	0	0	0.3414	0	0.0096	0	0	0	0.18	0	0	0
766	649	Shell-Thin	908	@SLE_P	Combination	Max	12.48	0	4.41	0	0	0	0	0.2035	0	0	0	0	0	0.18	0	0	0
766	649	Shell-Thin	1392	@SLE_P	Combination	Max	4.77	0.24	4.41	0	0	0	0	0.1692	0	0.0149	0	0	0	0.15	0	0	0
766	649	Shell-Thin	1391	@SLE_P	Combination	Min	-3.74	-7.18	-2.47	0	0	0	0	-0.3647	-0.3416	-0.1732	0	0	0	-0.04136	-0.12	0	0
766	649	Shell-Thin	906	@SLE_P	Combination	Min	-4.97	-5.64	-1.99	0	0	0	0	-0.445	-0.2104	-0.1811	0	0	0	-0.13	-0.12	0	0
766	649	Shell-Thin	908	@SLE_P	Combination	Min	-5.11	-2.6	-1.86	0	0	0	0	-0.2882	-0.1348	-0.1655	0	0	0	-0.13	-0.1	0	0
766	649	Shell-Thin	1392	@SLE_P	Combination	Min	-3.89	-4.14	-2.34	0	0	0	0	-0.2402	-0.2447	-0.1436	0	0	0	-0.04136	-0.1	0	0
767	650	Shell-Thin	1392	@SLU_A1	Combination	Max	4.84	0.61	7.76	0	0	0	0	0.2535	0	0	0	0	0	0.12	0	0	0
767	650	Shell-Thin	908	@SLU_A1	Combination	Max	11.2	0.5	6.37	0	0	0	0	0.3114	0	0	0	0	0	0.14	0	0	0
767	650	Shell-Thin	910	@SLU_A1	Combination	Max	11.84	0	6.08	0	0	0	0	0.1997	0	0	0	0	0	0.14	0	0	0
767	650	Shell-Thin	1393	@SLU_A1	Combination	Max	5.48	0	7.47	0	0	0	0	0.1846	0	0	0	0	0	0.12	0	0	0
767	650	Shell-Thin	1392	@SLU_A1	Combination	Min	-3.04	-6.67	-2.58	0	0	0	0	-0.2875	-0.3307	-0.1499	0	0	0	-0.05298	-0.13	0	0
767	650	Shell-Thin	908	@SLU_A1	Combination	Min	-3.6	-5.4	-2	0	0	0	0	-0.3485	-0.1856	-0.1812	0	0	0

767	650	Shell-Thin	1392	@SLU_EQU	Combination	Min	-3.04	-6.67	-2.58	0	0	0	0	-0.2875	-0.3307	-0.1499	0	0	0	-0.05298	-0.13	0	0
767	650	Shell-Thin	908	@SLU_EQU	Combination	Min	-3.6	-5.4	-2	0	0	0	0	-0.3485	-0.1856	-0.1812	0	0	0	-0.1	-0.13	0	0
767	650	Shell-Thin	910	@SLU_EQU	Combination	Min	-3.73	-2.37	-1.72	0	0	0	0	-0.2273	-0.1313	-0.1661	0	0	0	-0.1	-0.09461	0	0
767	650	Shell-Thin	1393	@SLU_EQU	Combination	Min	-3.18	-3.53	-2.29	0	0	0	0	-0.1846	-0.2429	-0.1348	0	0	0	-0.05298	-0.09461	0	0
767	650	Shell-Thin	1392	@SLE_R	Combination	Max	3.23	0.51	5.17	0	0	0	0	0.169	0	0	0	0	0	0.1	0	0	0
767	650	Shell-Thin	908	@SLE_R	Combination	Max	7.47	0.42	4.25	0	0	0	0	0.2076	0	0	0	0	0	0.12	0	0	0
767	650	Shell-Thin	910	@SLE_R	Combination	Max	7.89	0	4.05	0	0	0	0	0.1332	0	0	0	0	0	0.12	0	0	0
767	650	Shell-Thin	1393	@SLE_R	Combination	Max	3.66	0	4.98	0	0	0	0	0.123	0	0	0	0	0	0.1	0	0	0
767	650	Shell-Thin	1392	@SLE_R	Combination	Min	-2.54	-4.45	-2.15	0	0	0	0	-0.2396	-0.2446	-0.1241	0	0	0	-0.03532	-0.09423	0	0
767	650	Shell-Thin	908	@SLE_R	Combination	Min	-3	-3.6	-1.67	0	0	0	0	-0.2904	-0.1344	-0.1461	0	0	0	-0.06741	-0.09423	0	0
767	650	Shell-Thin	910	@SLE_R	Combination	Min	-3.11	-1.61	-1.43	0	0	0	0	-0.1894	-0.0944	-0.132	0	0	0	-0.06741	-0.06748	0	0
767	650	Shell-Thin	1393	@SLE_R	Combination	Min	-2.65	-2.37	-1.91	0	0	0	0	-0.1538	-0.1777	-0.11	0	0	0	-0.03532	-0.06748	0	0
767	650	Shell-Thin	1392	@SLE_F	Combination	Max	3.23	0.51	5.17	0	0	0	0	0.169	0	0	0	0	0	0.1	0	0	0
767	650	Shell-Thin	908	@SLE_F	Combination	Max	7.47	0.42	4.25	0	0	0	0	0.2076	0	0	0	0	0	0.12	0	0	0
767	650	Shell-Thin	910	@SLE_F	Combination	Max	7.89	0	4.05	0	0	0	0	0.1332	0	0	0	0	0	0.12	0	0	0
767	650	Shell-Thin	1393	@SLE_F	Combination	Max	3.66	0	4.98	0	0	0	0	0.123	0	0	0	0	0	0.1	0	0	0
767	650	Shell-Thin	1392	@SLE_F	Combination	Min	-2.54	-4.45	-2.15	0	0	0	0	-0.2396	-0.2446	-0.1241	0	0	0	-0.03532	-0.09423	0	0
767	650	Shell-Thin	908	@SLE_F	Combination	Min	-3	-3.6	-1.67	0	0	0	0	-0.2904	-0.1344	-0.1461	0	0	0	-0.06741	-0.09423	0	0
767	650	Shell-Thin	910	@SLE_F	Combination	Min	-3.11	-1.61	-1.43	0	0	0	0	-0.1894	-0.0944	-0.132	0	0	0	-0.06741	-0.06748	0	0
767	650	Shell-Thin	1393	@SLE_F	Combination	Min	-2.65	-2.37	-1.91	0	0	0	0	-0.1538	-0.1777	-0.11	0	0	0	-0.03532	-0.06748	0	0
767	650	Shell-Thin	1392	@SLE_P	Combination	Max	3.23	0.51	5.17	0	0	0	0	0.169	0	0	0	0	0	0.1	0	0	0
767	650	Shell-Thin	908	@SLE_P	Combination	Max	7.47	0.42	4.25	0	0	0	0	0.2076	0	0	0	0	0	0.12	0	0	0
767	650	Shell-Thin	910	@SLE_P	Combination	Max	7.89	0	4.05	0	0	0	0	0.1332	0	0	0	0	0	0.12	0	0	0
767	650	Shell-Thin	1393	@SLE_P	Combination	Max	3.66	0	4.98	0	0	0	0	0.123	0	0	0	0	0	0.1	0	0	0
767	650	Shell-Thin	1392	@SLE_P	Combination	Min	-2.54	-4.45	-2.15	0	0	0	0	-0.2396	-0.2446	-0.1241	0	0	0	-0.03532	-0.09423	0	0
767	650	Shell-Thin	908	@SLE_P	Combination	Min	-3	-3.6	-1.67	0	0	0	0	-0.2904	-0.1344	-0.1461	0	0	0	-0.06741	-0.09423	0	0
767	650	Shell-Thin	910	@SLE_P	Combination	Min	-3.11	-1.61	-1.43	0	0	0	0	-0.1894	-0.0944	-0.132	0	0	0	-0.06741	-0.06748	0	0
767	650	Shell-Thin	1393	@SLE_P	Combination	Min	-2.65	-2.37	-1.91	0	0	0	0	-0.1538	-0.1777	-0.11	0	0	0	-0.03532	-0.06748	0	0
768	651	Shell-Thin	1393	@SLU_A1	Combination	Max	2.81	0.21	6.72	0	0	0	0	0.1846	0	0	0	0	0	0.08541	0	0	0
768	651	Shell-Thin	910	@SLU_A1	Combination	Max	6.56	0.17	7	0	0	0	0	0.2017	0	0	0	0	0	0.1	0	0	0
768	651	Shell-Thin	912	@SLU_A1	Combination	Max	7.38	0.85	7.11	0	0	0	0	0.1287	0	0	0	0	0	0.1	0	0	0
768	651	Shell-Thin	1394	@SLU_A1	Combination	Max	3.63	0.1	6.84	0	0	0	0	0.1302	0	0	0	0	0	0.08541	0	0	0
768	651	Shell-Thin	1393	@SLU_A1	Combination	Min	-1.84	-4.01	-1.92	0	0	0	0	-0.1842	-0.2428	-0.122	0	0	0	-0.04421	-0.09096	0	0
768	651	Shell-Thin	910	@SLU_A1	Combination	Min	-2.04	-3.26	-1.66	0	0	0	0	-0.2286	-0.1311	-0.1431	0	0	0	-0.06517	-0.09096	0	0
768	651	Shell-Thin	912	@SLU_A1	Combination	Min	-2.18	-0.54	-1.52	0	0	0	0	-0.1423	-0.094	-0.1247	0	0	0	-0.06517	-0.06936	0	0
768	651	Shell-Thin	1394	@SLU_A1	Combination	Min	-1.98	-0.5	-1.78	0	0	0	0	-0.1119	-0.1841	-0.1036	0	0	0	-0.04421	-0.06936	0	0
768	651	Shell-Thin	1393	@SLU_A2	Combination	Max	2.43	0.17	5.83	0	0	0	0	0.16	0	0	0	0	0	0.07117	0	0	0
768	651	Shell-Thin	910	@SLU_A2	Combination	Max	5.68	0.14	6.07	0	0	0	0	0.1748	0	0	0	0	0	0.08439	0	0	0
768	651	Shell-Thin	912	@SLU_A2	Combination	Max	6.39	0.74	6.16	0	0	0	0	0.1115	0	0	0	0	0	0.08439	0	0	0
768	651	Shell-Thin	1394	@SLU_A2	Combination	Max	3.15	0.0893	5.92	0	0	0	0	0.1129	0	0	0	0	0	0.07117	0	0	0
768	651	Shell-Thin	1393	@SLU_A2	Combination	Min	-1.54	-3.47	-1.6	0	0	0	0	-0.1535	-0.2073	-0.1024	0	0	0	-0.03832	-0.0777	0	0
768	651	Shell-Thin	910	@SLU_A2	Combination	Min	-1.7	-2.82	-1.38	0	0	0	0	-0.1905	-0.1123	-0.1205	0	0	0	-0.05648	-0.0777	0	0
768	651	Shell-Thin	912	@SLU_A2	Combination	Min	-1.81	-0.45	-1.27	0	0	0	0	-0.1186	-0.0806	-0.1051	0	0	0	-0.05648	-0.05956	0	0
768	651	Shell-Thin	1394	@SLU_A2	Combination	Min	-1.65	-0.41	-1.49	0	0	0	0	-0.0933	-0.1575	-0.087	0	0	0	-0.03832	-0.05956	0	0
768	651	Shell-Thin	1393	@SLU_EQU	Combination	Max	2.81	0.21	6.72	0	0	0	0	0.1846	0	0	0	0	0	0.08541	0	0	0
768	651	Shell-Thin	910	@SLU_EQU	Combination	Max	6.56	0.17	7	0	0	0	0	0.2017	0	0	0	0	0	0.1	0	0	0
768	651	Shell-Thin	912	@SLU_EQU	Combination	Max	7.38	0.85	7.11	0	0	0	0	0.1287	0	0	0	0	0	0.1	0	0	0
768	651	Shell-Thin	1394	@SLU_EQU	Combination	Max	3.63	0.1	6.84	0	0	0	0	0.1302	0	0	0	0	0	0.08541	0	0	0
768	651	Shell-Thin	1393	@SLU_EQU	Combination	Min	-1.84	-4.01	-1.92	0	0	0	0	-0.1842	-0.2428	-0.122	0	0	0	-0.04421	-0.09096	0	0
768	651	Shell-Thin	910	@SLU_EQU	Combination	Min	-2.04	-3.26	-1.66	0	0	0	0	-0.2286	-0.1311	-0.1431	0	0	0	-0.06517	-0.09096	0	0
768	651	Shell-Thin	912	@SLU_EQU	Combination	Min	-2.18	-0.54	-1.52	0	0	0	0	-0.1423	-0.094	-0.1247	0	0	0	-0.06517	-0.06936	0	0
768	651	Shell-Thin	1394	@SLU_EQU	Combination	Min	-1.98	-0.5	-1.78	0	0	0	0	-0.1119	-0.1841	-0.1036	0	0	0	-0.04421	-0.06936	0	0
768	651	Shell-Thin	1393	@SLE_R	Combination	Max	1.87	0.17	4.48	0	0	0	0	0.1231	0	0	0	0	0	0.07117	0	0	0
768	651	Shell-Thin	910	@SLE_R	Combination	Max	4.37	0.14	4.67	0	0	0	0	0.1344	0	0	0	0	0	0.08439	0	0	0
768	651	Shell-Thin	912	@SLE_R	Combination	Max	4.92	0.57	4.74	0	0	0	0	0.0858	0	0	0	0	0	0.08439	0	0	0
768	651	Shell-Thin	1394	@SLE_R	Combination	Max	2.42	0.06869	4.56	0	0	0	0	0.0868	0	0	0	0	0	0.07117	0	0	0
768	651	Shell-Thin	1393	@SLE_R	Combination	Min	-1.54	-2.67	-1.6	0	0	0	0	-0.1535	-0.1777	-0.0984	0	0	0	-0.02948	-0.0663	0	0
768	651	Shell-Thin	910	@SLE_R	Combination	Min	-1.7	-2.17	-1.38	0	0	0	0	-0.1905	-0.0943	-0.1131	0	0	0	-0.04344	-0.0663	0	0
768	651	Shell-Thin	912	@SLE_R	Combination	Min	-1.81	-0.45	-1.27	0	0	0	0	-0.1186	-0.0669	-0.098	0	0	0	-0.04344	-0.04897	0	0
768	651	Shell-Thin	1394	@SLE_R	Combination	Min	-1.65	-0.41	-1.49	0	0	0	0	-0.0933	-0.1329	-0.0833	0	0	0	-0.02948	-0.04897	0	0
768	651	Shell-Thin	1393	@SLE_F	Combination	Max	1.87	0.17	4.48	0	0	0	0	0.1231	0	0	0	0	0	0.07117	0	0	0
768	651	Shell-Thin	910	@SLE_F	Combination	Max	4.37	0.14	4.67	0	0	0	0	0.1344	0	0	0	0	0	0.08439	0	0	0
768	651	Shell-Thin	912	@SLE_F	Combination	Max	4.92	0.57	4.74	0	0	0	0	0.0858	0	0	0	0	0	0.08439	0	0	0
768	651	Shell-Thin	1394	@SLE_F	Combination	Max	2.42	0.06869	4.56	0	0	0	0	0.0868	0	0	0	0	0	0.07117	0	0	0
768	651	Shell-Thin	1393	@SLE_F	Combination	Min	-1.54	-2.67	-1.6	0	0	0	0	-0.1535	-0.1777	-0.0984	0	0	0	-0.02948	-0.0663	0	0
768	651	Shell-Thin	910	@SLE_F	Combination	Min	-1.7	-2.17	-1.38	0	0	0	0	-0.1905	-0.0943	-0.1131	0	0	0	-0.04344	-0.0663	0	0
768	651	Shell-Thin	912	@SLE_F	Combination	Min	-1.81	-0.45	-1.27	0	0	0	0	-0.1186	-0.0669	-0.098	0	0	0	-0.04344	-0.04897	0	0
768	651	Shell-Thin	1394	@SLE_F	Combination	Min	-1.65	-0.41	-1.49	0	0	0	0	-0.0933	-0.1329	-0.0833	0	0	0	-0.02948	-0.04897	0	0
768	651	Shell-Thin	1393	@SLE_P	Combination	Max	1.87	0.17	4.48	0	0	0	0	0.1231	0	0	0	0	0	0.07117	0	0	0
768	651	Shell-Thin	910	@SLE_P	Combination	Max	4.37	0.14	4.67	0	0	0	0	0.1344	0	0	0	0	0	0.08439	0	0	0
768	651	Shell-Thin	912	@SLE_P	Combination	Max	4.92	0.57	4.74	0	0	0	0	0.0858	0	0	0	0	0	0.08439	0	0	0
768	651	Shell-Thin	1394	@SLE_P	Combination	Max	2.42	0.06869	4.56	0	0	0	0	0.0868	0	0	0	0	0	0.07117	0	0	0
768	651	Shell-Thin	1393	@SLE_P	Combination	Min	-1.54	-2.67	-1.6	0	0	0	0	-0.1535	-0.1777	-0.0984	0	0	0	-0.02948	-0.0663	0	0
768	651	Shell-Thin	910	@SLE_P	Combination	Min	-1.7	-2.17	-1.38	0	0	0	0	-0.1905	-0.0943	-0.1131	0	0	0	-0.04344	-0.0663	0	0
768	651	Shell-Thin	912	@SLE_P	Combination	Min	-1.81	-0.45	-1.27	0	0	0	0	-0.1186	-0.0669	-0.098	0	0	0	-0.04344	-0.04897	0	0
768	651	Shell-Thin	1394	@SLE_P	Combination	Min	-1.65	-0.41	-1.49	0	0	0	0	-0.0933	-0.1329	-0.0833	0	0	0	-0.02948	-0.04897	0	0
769	652	Shell-Thin	1394	@SLU_A1	Combination	Max	1.62	0	6.8	0	0	0	0	0.1302	0	0	0	0	0	0.05962	0	0	0
769	652	Shell-Thin	912	@SLU_A1	Combination	Max	2.96	0	6.42	0	0	0	0	0.1294	0	0	0	0	0	0.07188	0	0	0
769	652	Shell-Thin	914	@SLU_A1	Combination	Max	3.58	3.05	5.65	0	0	0	0	0.0771	0	0	0	0	0	0.07188	0	0	0
769	652	Shell-Thin	1395	@SLU_A1	Combination	Max	2.24	2.78	6.04	0	0	0	0	0.083	0	0	0	0	0	0.05962	0	0	0
769	652	Shell-Thin	1394	@SLU_A1	Combination	Min	-1.02	-0.6	-1.54	0	0	0	0	-0.1116	-0.184	-0.0885	0	0	0	-0.04031	-0.07104	0	0
769	652	Shell-Thin	912	@SLU_A1	Combination	Min	-0.94	-0.32	-1.27	0	0	0	0	-0.1433	-0.094	-0.1033	0	0	0	-0.04613	-0.07104	0	0
769	652	Shell-Thin	914	@SLU_A1	Combination	Min	-1.02	-0.72	-1	0	0	0	0	-0.0813	-0.0713	-0.0865	0	0	0	-0.04613	-0.05035	0	0
769	652	Shell-Thin	1395	@SLU_A1	Combination	Min	-1.11	-0.73	-1.28	0	0	0	0	-0.0605	-0.1406	-0.0717	0	0	0	-0.04031	-0.05035	0	0
769	652	Shell-Thin	1394	@SLU_A2	Combination	Max	1.41	0	5.89	0	0	0	0	0.1128	0	0	0	0	0	0.04969	0	0	0
769	652	Shell-Thin	912	@SLU_A2	Combination	Max	2.57	0	5.56	0	0	0	0	0.1122	0	0	0	0	0	0.0599	0	0	0
769	652	Shell-Thin	914	@SLU_A2	Combination	Max	3.1	2.64	4.9	0	0	0	0	0.0669	0	0	0	0	0	0.0599	0	0	0
769	652	Shell-Thin	1395	@SLU_A2	Combination	Max	1.94	2.41	5.23	0	0	0	0	0.072	0	0	0	0	0	0.04969	0	0	0
769	652	Shell-Thin	1394	@SLU_A2	Combination	Min	-0.85	-0.51	-1.28	0	0	0	0	-0.093	-0.1574	-0.0743	0	0	0	-0.03493	-0.06083	0	0
769	652	Shell-Thin	912	@SLU_A2	Combination	Min	-0.78	-0.27	-1.06	0	0	0	0	-0.1194	-0.0806	-0.0871	0	0	0	-0.03998	-0.06083	0	0
769	652	Shell-Thin	914	@SLU_A2	Combination	Min	-0.85	-0.6	-0.84	0	0	0	0	-0.0677	-0.0613	-0.0729	0	0	0	-0.03998	-0.0433	0	0
769	652	Shell-Thin	1395	@SLU_A2	Combination	Min	-0.92	-0.61	-1.07	0	0	0	0	-0.0504	-0.1206	-0.0601	0	0	0	-0.03493	-0.0433	0	0
769	652	Shell-Thin	1394	@SLU_EQU	Combination	Max	1.62	0	6.8	0	0	0	0	0.1302	0	0	0	0	0	0.05962	0	0	0
769	652	Shell-Thin	912	@SLU_EQU	Combination	Max	2.96	0	6.42	0	0	0	0	0.1294	0	0	0	0	0	0.07188	0	0	0
769	652	Shell-Thin	914	@SLU_EQU	Combination	Max	3.58	3.05	5.65	0	0	0	0	0.0771	0	0	0	0	0	0.07188	0	0	0
769	652	Shell-Thin	1395	@SLU_EQU	Combination	Max	2.24	2.78	6.04	0	0	0	0	0.083	0	0	0	0	0	0.05962	0	0	0
769	652	Shell-Thin	1394	@SLU_EQU	Combination	Min	-1.02	-0.6	-1.54	0	0	0	0	-0.1116	-0.184	-0.0885	0	0	0	-0.04031	-0.07104	0	0
769	652	Shell-Thin	912	@SLU_EQU	Combination	Min	-0.94	-0.32	-1.27	0	0	0	0	-0.1433	-0.094	-0.1033	0	0	0	-0.04613	-0.07104	0	0
769	652	Shell-Thin	914	@SLU_EQU	Combination	Min	-1.02	-0.72	-1	0	0	0	0	-0.0813	-0.0713	-0.0865	0	0	0	-0.04613	-0.05035	0	0
769	652	Shell-Thin	1395	@SLU_EQU	Combination	Min	-1.11	-0.73	-1.28	0	0	0	0	-0.0605	-0.1406	-0.0717	0	0	0	-0.04031	-0.05035	0	0
769	652	Shell-Thin	1394	@SLE_R	Combination	Max	1.08	0	4.53	0	0	0	0	0.0868	0	0	0	0	0	0.04969	0	0	0
769	652	Shell-Thin	912	@SLE_R	Combination	Max	1.98	0	4.28	0	0	0	0	0.0863	0	0	0	0	0	0.0599	0	0	0
769	652	Shell-Thin	914	@SLE_R	Combination	Max	2.39	2.03	3.77	0	0	0	0	0.0514	0	0	0	0	0	0.0599	0	0	0
769	652	Shell-Thin	1395	@SLE_R	Combination	Max	1.49	1.86	4.03	0	0	0	0	0.0554	0	0	0	0	0	0.04969	0	0	0
769	652	Shell-Thin	1394	@SLE_R	Combination	Min	-0.85	-0.45	-1.28	0	0	0	0	-0.093	-0.1329	-0.071	0	0	0	-0.02687	-0.05103	0	0
769	652	Shell-Thin	912	@SLE_R	Combination	Min	-0.78	-0.26	-1.06	0	0	0	0	-0.1194	-0.067	-0.0812	0	0	0	-0.03075	-0.05103	0	0
769	652	Shell-Thin	914	@SLE_R	Combination	Min	-0.85	-0.6	-0.84	0	0	0	0	-0.0677	-0.0503	-0.068	0	0	0	-0.03075	-0.0352	0	0
769	652	Shell-Thin	1395	@SLE_R	Combination	Min	-0.92	-0.61	-1.07	0	0	0	0	-0.0504	-0.1004	-0.0578	0	0	0	-0.02687	-0.0352	0	0
769	652	Shell-Thin	1394	@SLE_F	Combination	Max	1.08	0	4.53	0	0	0	0	0.0868	0	0	0	0	0	0.04969	0	0	0
769	652	Shell-Thin	912	@SLE_F	Combination	Max	1.98	0	4.28	0	0	0	0	0.0863	0	0	0	0	0	0.0599	0	0	0
769	652	Shell-Thin	914	@SLE_F	Combination	Max	2.39	2.03	3.77	0	0	0	0	0.0514	0	0	0	0	0	0.0599	0	0	0
769	652	Shell-Thin	1395	@SLE_F	Combination	Max	1.49	1.86	4.03	0	0	0	0	0.0554	0	0	0	0	0	0.04969	0	0	0
769	652	Shell-Thin	1394	@SLE_F	Combination	Min	-0.85	-0.45	-1.28	0	0	0	0	-0.093	-0.1329	-0.071	0	0	0	-0.02687	-0.05103	0	0
769	652	Shell-Thin	912	@SLE_F	Combination	Min	-0.78	-0.26	-1.06	0	0	0	0	-0.1194	-0.067	-0.0812	0	0	0	-0.03075	-0.05103	0	0
769	652	Shell-Thin	914	@SLE_F	Combination	Min	-0.85	-0.6	-0.84	0	0	0	0	-0.0677	-0.0503	-0.068	0	0	0	-0.03075	-0.0352	0	0
769	652	Shell-Thin	1395	@SLE_F	Combination	Min	-0.92	-0.61	-1.07	0	0	0	0	-0.0504	-0.1004	-0.0578	0	0	0	-0.02687	-0.0352	0	0
769	652	Shell-Thin	1394	@SLE_P	Combination	Max	1.08	0	4.53	0	0	0	0	0.0868	0	0	0	0	0	0.04969	0	0	0
769	652	Shell-Thin	912	@SLE_P	Combination	Max	1.98	0	4.28	0	0	0	0	0.0863	0	0	0	0	0	0.0599	0	0	0
769	652	Shell-Thin	914	@SLE_P	Combination	Max	2.39	2.03	3.77	0	0	0	0	0.0514	0	0	0	0	0	0.0599	0	0	0
769	652	Shell-Thin	1395	@SLE_P	Combination	Max	1.49	1.86	4.03	0	0	0	0	0.0554	0	0	0	0	0	0.04969	0	0	0
769	652	Shell-Thin	1394	@SLE_P	Combination	Min	-0.85	-0.45	-1.28	0	0	0	0	-0.093	-0.1329	-0.071	0	0	0	-0.02687	-0.05103	0	0
769	652	Shell-Thin	912	@SLE_P	Combination	Min	-0.78	-0.26	-1.06	0	0	0	0	-0.1194	-0.067	-0.0812	0	0	0	-0.03075	-0.05103	0	0
769	652	Shell-Thin	914	@SLE_P	Combination	Min	-0.85	-0.6	-0.84	0	0	0	0	-0.0677	-0.0503	-0.068	0	0	0	-0.03075	-0.0352	0	0
769	652	Shell-Thin	1395	@SLE_P	Combination	Min	-0.92	-0.61	-1.07	0	0	0	0	-0.0504	-0.1004	-0.0578	0	0	0	-0.02687	-0.0352	0	0
770	653	Shell-Thin	1395	@SLU_A1	Combination	Max	0.36	2.41	4.87	0	0	0	0	0.0831	0	0	0	0	0	0.04299	0	0	0
770	653	Shell-Thin	914	@SLU_A1	Combination	Max	0.63	2.46	5.18	0	0	0	0	0.0773	0	0	0	0	0	0.04727	0	0	0
770	653	Shell-Thin	916	@SLU_A1	Combination	Max	1.26	5.61	4.29	0	0	0	0	0.036	0	0	0	0	0	0.04727	0	0	0
770	653	Shell-Thin	1396	@SLU_A1	Combination	Max	0.99	5.56	3.98	0	0	0	0	0.0406	0	0	0	0	0	0.04299	0	0	0
770	653	Shell-Thin	1395	@SLU_A1	Combination	Min	-0.39	-0.59	-0.93	0	0	0	0	-0.0604	-0.1406	-0.0581	0	0	0	-0.0374	-0.05376	0	0
770	653	Shell-Thin	914	@SLU_A1	Combination	Min	-0.3	-0.57	-0.81	0	0	0	0	-0.0817	-0.0714	-0.0698	0	0	0	-0.03609	-0.05376	0	0
770	653	Shell-Thin	916	@SLU_A1	Combination	Min	-0.35	-0.79	-0.61	0	0	0	0	-0.0408	-0.0533	-0.056	0	0	0	-0.03609	-0.04144	0	0
770	653	Shell-Thin	1396	@SLU_A1	Combination	Min	-0.43

770	653	Shell-Thin	914	@SLU_EQU	Combination	Min	-0.3	-0.57	-0.81	0	0	0	0	-0.0817	-0.0714	-0.0698	0	0	0	-0.03609	-0.05376	0	0
770	653	Shell-Thin	916	@SLU_EQU	Combination	Min	-0.35	-0.79	-0.61	0	0	0	0	-0.0408	-0.0533	-0.056	0	0	0	-0.03609	-0.04144	0	0
770	653	Shell-Thin	1396	@SLU_EQU	Combination	Min	-0.43	-0.81	-0.72	0	0	0	0	-0.0234	-0.1102	-0.0444	0	0	0	-0.0374	-0.04144	0	0
770	653	Shell-Thin	1395	@SLE_R	Combination	Max	0.24	1.6	3.25	0	0	0	0	0.0554	0	0	0	0	0	0.03583	0	0	0
770	653	Shell-Thin	914	@SLE_R	Combination	Max	0.42	1.64	3.45	0	0	0	0	0.0515	0	0	0	0	0	0.0394	0	0	0
770	653	Shell-Thin	916	@SLE_R	Combination	Max	0.84	3.74	2.86	0	0	0	0	0.024	0	0	0	0	0	0.0394	0	0	0
770	653	Shell-Thin	1396	@SLE_R	Combination	Max	0.66	3.7	2.66	0	0	0	0	0.0271	0	0	0	0	0	0.03583	0	0	0
770	653	Shell-Thin	1395	@SLE_R	Combination	Min	-0.32	-0.49	-0.77	0	0	0	0	-0.0504	-0.1003	-0.0472	0	0	0	-0.02493	-0.03806	0	0
770	653	Shell-Thin	914	@SLE_R	Combination	Min	-0.25	-0.48	-0.68	0	0	0	0	-0.068	-0.0503	-0.0552	0	0	0	-0.02406	-0.03806	0	0
770	653	Shell-Thin	916	@SLE_R	Combination	Min	-0.29	-0.66	-0.51	0	0	0	0	-0.034	-0.0369	-0.0446	0	0	0	-0.02406	-0.02913	0	0
770	653	Shell-Thin	1396	@SLE_R	Combination	Min	-0.36	-0.68	-0.6	0	0	0	0	-0.0195	-0.078	-0.0366	0	0	0	-0.02493	-0.02913	0	0
770	653	Shell-Thin	1395	@SLE_F	Combination	Max	0.24	1.6	3.25	0	0	0	0	0.0554	0	0	0	0	0	0.03583	0	0	0
770	653	Shell-Thin	914	@SLE_F	Combination	Max	0.42	1.64	3.45	0	0	0	0	0.0515	0	0	0	0	0	0.0394	0	0	0
770	653	Shell-Thin	916	@SLE_F	Combination	Max	0.84	3.74	2.86	0	0	0	0	0.024	0	0	0	0	0	0.0394	0	0	0
770	653	Shell-Thin	1396	@SLE_F	Combination	Max	0.66	3.7	2.66	0	0	0	0	0.0271	0	0	0	0	0	0.03583	0	0	0
770	653	Shell-Thin	1395	@SLE_F	Combination	Min	-0.32	-0.49	-0.77	0	0	0	0	-0.0504	-0.1003	-0.0472	0	0	0	-0.02493	-0.03806	0	0
770	653	Shell-Thin	914	@SLE_F	Combination	Min	-0.25	-0.48	-0.68	0	0	0	0	-0.068	-0.0503	-0.0552	0	0	0	-0.02406	-0.03806	0	0
770	653	Shell-Thin	916	@SLE_F	Combination	Min	-0.29	-0.66	-0.51	0	0	0	0	-0.034	-0.0369	-0.0446	0	0	0	-0.02406	-0.02913	0	0
770	653	Shell-Thin	1396	@SLE_F	Combination	Min	-0.36	-0.68	-0.6	0	0	0	0	-0.0195	-0.078	-0.0366	0	0	0	-0.02493	-0.02913	0	0
770	653	Shell-Thin	1395	@SLE_P	Combination	Max	0.24	1.6	3.25	0	0	0	0	0.0554	0	0	0	0	0	0.03583	0	0	0
770	653	Shell-Thin	914	@SLE_P	Combination	Max	0.42	1.64	3.45	0	0	0	0	0.0515	0	0	0	0	0	0.0394	0	0	0
770	653	Shell-Thin	916	@SLE_P	Combination	Max	0.84	3.74	2.86	0	0	0	0	0.024	0	0	0	0	0	0.0394	0	0	0
770	653	Shell-Thin	1396	@SLE_P	Combination	Max	0.66	3.7	2.66	0	0	0	0	0.0271	0	0	0	0	0	0.03583	0	0	0
770	653	Shell-Thin	1395	@SLE_P	Combination	Min	-0.32	-0.49	-0.77	0	0	0	0	-0.0504	-0.1003	-0.0472	0	0	0	-0.02493	-0.03806	0	0
770	653	Shell-Thin	914	@SLE_P	Combination	Min	-0.25	-0.48	-0.68	0	0	0	0	-0.068	-0.0503	-0.0552	0	0	0	-0.02406	-0.03806	0	0
770	653	Shell-Thin	916	@SLE_P	Combination	Min	-0.29	-0.66	-0.51	0	0	0	0	-0.034	-0.0369	-0.0446	0	0	0	-0.02406	-0.02913	0	0
770	653	Shell-Thin	1396	@SLE_P	Combination	Min	-0.36	-0.68	-0.6	0	0	0	0	-0.0195	-0.078	-0.0366	0	0	0	-0.02493	-0.02913	0	0
771	654	Shell-Thin	1396	@SLU_A1	Combination	Max	0	5.31	2.23	0	0	0	0	0.041	0	0.0017	0	0	0	0.02616	0	0	0
771	654	Shell-Thin	916	@SLU_A1	Combination	Max	0	5.28	2.28	0	0	0	0	0.0358	0	0	0	0	0	0.04709	0	0	0
771	654	Shell-Thin	760	@SLU_A1	Combination	Max	0.24	8.39	1.29	0	0	0	0	0.0056	0.0111	0	0	0	0	0.04709	0	0	0
771	654	Shell-Thin	1397	@SLU_A1	Combination	Max	0.36	8.41	1.24	0	0	0	0	0	0	0.004	0	0	0	0.02616	0	0	0
771	654	Shell-Thin	1396	@SLU_A1	Combination	Min	-0.35	-0.74	-0.35	0	0	0	0	-0.0234	-0.1102	-0.0347	0	0	0	-0.03759	-0.048	0	0
771	654	Shell-Thin	916	@SLU_A1	Combination	Min	-0.43	-0.74	-0.31	0	0	0	0	-0.0412	-0.0534	-0.0435	0	0	0	-0.0242	-0.048	0	0
771	654	Shell-Thin	760	@SLU_A1	Combination	Min	-0.02555	-0.59	-0.13	0	0	0	0	0	-0.0338	-0.0358	0	0	0	-0.0242	-0.06653	0	0
771	654	Shell-Thin	1397	@SLU_A1	Combination	Min	-0.05814	-0.6	-0.17	0	0	0	0	-0.0018	-0.098	-0.0293	0	0	0	-0.03759	-0.06653	0	0
771	654	Shell-Thin	1396	@SLU_A2	Combination	Max	0	4.6	1.93	0	0	0	0	0.0355	0	0.0014	0	0	0	0.0218	0	0	0
771	654	Shell-Thin	916	@SLU_A2	Combination	Max	0	4.58	1.98	0	0	0	0	0.031	0	0	0	0	0	0.03924	0	0	0
771	654	Shell-Thin	760	@SLU_A2	Combination	Max	0.21	7.27	1.12	0	0	0	0	0.0049	0.0092	0	0	0	0	0.03924	0	0	0
771	654	Shell-Thin	1397	@SLU_A2	Combination	Max	0.31	7.29	1.08	0	0	0	0	0	0	0.0035	0	0	0	0.0218	0	0	0
771	654	Shell-Thin	1396	@SLU_A2	Combination	Min	-0.3	-0.62	-0.29	0	0	0	0	-0.0195	-0.0946	-0.0289	0	0	0	-0.03258	-0.04118	0	0
771	654	Shell-Thin	916	@SLU_A2	Combination	Min	-0.37	-0.61	-0.25	0	0	0	0	-0.0343	-0.046	-0.0365	0	0	0	-0.02097	-0.04118	0	0
771	654	Shell-Thin	760	@SLU_A2	Combination	Min	-0.02129	-0.49	-0.11	0	0	0	0	0	-0.0293	-0.03	0	0	0	-0.02097	-0.05644	0	0
771	654	Shell-Thin	1397	@SLU_A2	Combination	Min	-0.04845	-0.5	-0.14	0	0	0	0	-0.0016	-0.0839	-0.0244	0	0	0	-0.03258	-0.05644	0	0
771	654	Shell-Thin	1396	@SLU_EQU	Combination	Max	0	5.31	2.23	0	0	0	0	0.041	0	0.0017	0	0	0	0.02616	0	0	0
771	654	Shell-Thin	916	@SLU_EQU	Combination	Max	0	5.28	2.28	0	0	0	0	0.0358	0	0	0	0	0	0.04709	0	0	0
771	654	Shell-Thin	760	@SLU_EQU	Combination	Max	0.24	8.39	1.29	0	0	0	0	0.0056	0.0111	0	0	0	0	0.04709	0	0	0
771	654	Shell-Thin	1397	@SLU_EQU	Combination	Max	0.36	8.41	1.24	0	0	0	0	0	0	0.004	0	0	0	0.02616	0	0	0
771	654	Shell-Thin	1396	@SLU_EQU	Combination	Min	-0.35	-0.74	-0.35	0	0	0	0	-0.0234	-0.1102	-0.0347	0	0	0	-0.03759	-0.048	0	0
771	654	Shell-Thin	916	@SLU_EQU	Combination	Min	-0.43	-0.74	-0.31	0	0	0	0	-0.0412	-0.0534	-0.0435	0	0	0	-0.0242	-0.048	0	0
771	654	Shell-Thin	760	@SLU_EQU	Combination	Min	-0.02555	-0.59	-0.13	0	0	0	0	0	-0.0338	-0.0358	0	0	0	-0.0242	-0.06653	0	0
771	654	Shell-Thin	1397	@SLU_EQU	Combination	Min	-0.05814	-0.6	-0.17	0	0	0	0	-0.0018	-0.098	-0.0293	0	0	0	-0.03759	-0.06653	0	0
771	654	Shell-Thin	1396	@SLE_R	Combination	Max	0	3.54	1.49	0	0	0	0	0.0273	0	0.0011	0	0	0	0.0218	0	0	0
771	654	Shell-Thin	916	@SLE_R	Combination	Max	0	3.52	1.52	0	0	0	0	0.0238	0	0	0	0	0	0.03924	0	0	0
771	654	Shell-Thin	760	@SLE_R	Combination	Max	0.16	5.59	0.86	0	0	0	0	0.0038	0.0092	0	0	0	0	0.03924	0	0	0
771	654	Shell-Thin	1397	@SLE_R	Combination	Max	0.24	5.61	0.83	0	0	0	0	0	0	0.0027	0	0	0	0.0218	0	0	0
771	654	Shell-Thin	1396	@SLE_R	Combination	Min	-0.25	-0.62	-0.29	0	0	0	0	-0.0195	-0.078	-0.0289	0	0	0	-0.02506	-0.0341	0	0
771	654	Shell-Thin	916	@SLE_R	Combination	Min	-0.3	-0.61	-0.25	0	0	0	0	-0.0343	-0.037	-0.0349	0	0	0	-0.01613	-0.0341	0	0
771	654	Shell-Thin	760	@SLE_R	Combination	Min	-0.02129	-0.49	-0.11	0	0	0	0	0	-0.0225	-0.0288	0	0	0	-0.01613	-0.05045	0	0
771	654	Shell-Thin	1397	@SLE_R	Combination	Min	-0.04845	-0.5	-0.14	0	0	0	0	-0.0013	-0.0706	-0.0244	0	0	0	-0.02506	-0.05045	0	0
771	654	Shell-Thin	1396	@SLE_F	Combination	Max	0	3.54	1.49	0	0	0	0	0.0273	0	0.0011	0	0	0	0.0218	0	0	0
771	654	Shell-Thin	916	@SLE_F	Combination	Max	0	3.52	1.52	0	0	0	0	0.0238	0	0	0	0	0	0.03924	0	0	0
771	654	Shell-Thin	760	@SLE_F	Combination	Max	0.16	5.59	0.86	0	0	0	0	0.0038	0.0092	0	0	0	0	0.03924	0	0	0
771	654	Shell-Thin	1397	@SLE_F	Combination	Max	0.24	5.61	0.83	0	0	0	0	0	0	0.0027	0	0	0	0.0218	0	0	0
771	654	Shell-Thin	1396	@SLE_F	Combination	Min	-0.25	-0.62	-0.29	0	0	0	0	-0.0195	-0.078	-0.0289	0	0	0	-0.02506	-0.0341	0	0
771	654	Shell-Thin	916	@SLE_F	Combination	Min	-0.3	-0.61	-0.25	0	0	0	0	-0.0343	-0.037	-0.0349	0	0	0	-0.01613	-0.0341	0	0
771	654	Shell-Thin	760	@SLE_F	Combination	Min	-0.02129	-0.49	-0.11	0	0	0	0	0	-0.0225	-0.0288	0	0	0	-0.01613	-0.05045	0	0
771	654	Shell-Thin	1397	@SLE_F	Combination	Min	-0.04845	-0.5	-0.14	0	0	0	0	-0.0013	-0.0706	-0.0244	0	0	0	-0.02506	-0.05045	0	0
771	654	Shell-Thin	1396	@SLE_P	Combination	Max	0	3.54	1.49	0	0	0	0	0.0273	0	0.0011	0	0	0	0.0218	0	0	0
771	654	Shell-Thin	916	@SLE_P	Combination	Max	0	3.52	1.52	0	0	0	0	0.0238	0	0	0	0	0	0.03924	0	0	0
771	654	Shell-Thin	760	@SLE_P	Combination	Max	0.16	5.59	0.86	0	0	0	0	0.0038	0.0092	0	0	0	0	0.03924	0	0	0
771	654	Shell-Thin	1397	@SLE_P	Combination	Max	0.24	5.61	0.83	0	0	0	0	0	0	0.0027	0	0	0	0.0218	0	0	0
771	654	Shell-Thin	1396	@SLE_P	Combination	Min	-0.25	-0.62	-0.29	0	0	0	0	-0.0195	-0.078	-0.0289	0	0	0	-0.02506	-0.0341	0	0
771	654	Shell-Thin	916	@SLE_P	Combination	Min	-0.3	-0.61	-0.25	0	0	0	0	-0.0343	-0.037	-0.0349	0	0	0	-0.01613	-0.0341	0	0
771	654	Shell-Thin	760	@SLE_P	Combination	Min	-0.02129	-0.49	-0.11	0	0	0	0	0	-0.0225	-0.0288	0	0	0	-0.01613	-0.05045	0	0
771	654	Shell-Thin	1397	@SLE_P	Combination	Min	-0.04845	-0.5	-0.14	0	0	0	0	-0.0013	-0.0706	-0.0244	0	0	0	-0.02506	-0.05045	0	0
772	655	Shell-Thin	1396	@SLU_A1	Combination	Max	3.5	11.22	0	0	0	0	0	1.8411	0.3153	0	0	0	0	5.99	0.43	0	0
772	655	Shell-Thin	885	@SLU_A1	Combination	Max	2.54	10.93	3.02	0	0	0	0	0.9989	1.1346	0	0	0	0	0	0.43	0	0
772	655	Shell-Thin	1398	@SLU_A1	Combination	Max	1.12	2.84	1.62	0	0	0	0	0.1057	0.8011	0.0025	0	0	0	0	0.78	0	0
772	655	Shell-Thin	764	@SLU_A1	Combination	Max	1.88	3.13	0.59	0	0	0	0	0.7177	0.6881	0	0	0	0	5.99	0.78	0	0
772	655	Shell-Thin	767	@SLU_A1	Combination	Min	-1.4	-2.45	-0.93	0	0	0	0	-1.6913	-2.4106	-0.279	0	0	0	-8.37	-3.55	0	0
772	655	Shell-Thin	885	@SLU_A1	Combination	Min	0	-2.07	-0.65	0	0	0	0	-0.1126	-0.3078	-0.0835	0	0	0	-2.47	-3.55	0	0
772	655	Shell-Thin	1398	@SLU_A1	Combination	Min	0	-1.07	0	0	0	0	0	-0.1267	-0.268	-0.1067	0	0	0	-2.47	-4.08	0	0
772	655	Shell-Thin	764	@SLU_A1	Combination	Min	-1.2	-1.45	-2.26	0	0	0	0	-1.4403	-3.2407	-0.2997	0	0	0	-8.37	-4.08	0	0
772	655	Shell-Thin	767	@SLU_A2	Combination	Max	3.03	9.72	0	0	0	0	0	1.5956	0.2628	0	0	0	0	4.99	0.35	0	0
772	655	Shell-Thin	885	@SLU_A2	Combination	Max	2.18	9.47	2.62	0	0	0	0	0.8657	0.9833	0	0	0	0	0	0.35	0	0
772	655	Shell-Thin	1398	@SLU_A2	Combination	Max	0.95	2.46	1.41	0	0	0	0	0.0916	0.6943	0.0022	0	0	0	0	0.65	0	0
772	655	Shell-Thin	764	@SLU_A2	Combination	Max	1.63	2.71	0.49	0	0	0	0	0.5981	0.5734	0	0	0	0	4.99	0.65	0	0
772	655	Shell-Thin	767	@SLU_A2	Combination	Min	-1.16	-2.04	-0.81	0	0	0	0	-1.4094	-2.0892	-0.2402	0	0	0	-7.26	-3.08	0	0
772	655	Shell-Thin	885	@SLU_A2	Combination	Min	0	-1.72	-0.54	0	0	0	0	-0.0938	-0.2565	-0.0719	0	0	0	-2.14	-3.08	0	0
772	655	Shell-Thin	1398	@SLU_A2	Combination	Min	0	-0.89	0	0	0	0	0	-0.1056	-0.2234	-0.089	0	0	0	-2.14	-3.53	0	0
772	655	Shell-Thin	764	@SLU_A2	Combination	Min	-1	-1.2	-1.96	0	0	0	0	-1.2483	-2.8086	-0.2551	0	0	0	-7.26	-3.53	0	0
772	655	Shell-Thin	767	@SLU_EQU	Combination	Max	3.5	11.22	0	0	0	0	0	1.8411	0.3153	0	0	0	0	5.99	0.43	0	0
772	655	Shell-Thin	885	@SLU_EQU	Combination	Max	2.54	10.93	3.02	0	0	0	0	0.9989	1.1346	0	0	0	0	0	0.43	0	0
772	655	Shell-Thin	1398	@SLU_EQU	Combination	Max	1.12	2.84	1.62	0	0	0	0	0.1057	0.8011	0.0025	0	0	0	0	0.78	0	0
772	655	Shell-Thin	764	@SLU_EQU	Combination	Max	1.88	3.13	0.59	0	0	0	0	0.7177	0.6881	0	0	0	0	5.99	0.78	0	0
772	655	Shell-Thin	767	@SLU_EQU	Combination	Min	-1.4	-2.45	-0.93	0	0	0	0	-1.6913	-2.4106	-0.279	0	0	0	-8.37	-3.55	0	0
772	655	Shell-Thin	885	@SLU_EQU	Combination	Min	0	-2.07	-0.65	0	0	0	0	-0.1126	-0.3078	-0.0835	0	0	0	-2.47	-3.55	0	0
772	655	Shell-Thin	1398	@SLU_EQU	Combination	Min	0	-1.07	0	0	0	0	0	-0.1267	-0.268	-0.1067	0	0	0	-2.47	-4.08	0	0
772	655	Shell-Thin	764	@SLU_EQU	Combination	Min	-1.2	-1.45	-2.26	0	0	0	0	-1.4403	-3.2407	-0.2997	0	0	0	-8.37	-4.08	0	0
772	655	Shell-Thin	767	@SLE_R	Combination	Max	2.33	7.48	0	0	0	0	0	1.2274	0.2628	0	0	0	0	4.99	0.35	0	0
772	655	Shell-Thin	885	@SLE_R	Combination	Max	1.77	7.28	2.01	0	0	0	0	0.6659	0.7564	0	0	0	0	0	0.35	0	0
772	655	Shell-Thin	1398	@SLE_R	Combination	Max	0.86	1.89	1.08	0	0	0	0	0.0704	0.534	0.0017	0	0	0	0	0.65	0	0
772	655	Shell-Thin	764	@SLE_R	Combination	Max	1.25	2.09	0.49	0	0	0	0	0.5981	0.5734	0	0	0	0	4.99	0.65	0	0
772	655	Shell-Thin	767	@SLE_R	Combination	Min	-1.16	-2.04	-0.63	0	0	0	0	-1.4094	-1.6071	-0.1939	0	0	0	-5.58	-2.37	0	0
772	655	Shell-Thin	885	@SLE_R	Combination	Min	0	-1.72	-0.54	0	0	0	0	-0.0938	-0.2565	-0.0581	0	0	0	-1.66	-2.37	0	0
772	655	Shell-Thin	1398	@SLE_R	Combination	Min	0	-0.89	0	0	0	0	0	-0.1056	-0.2234	-0.089	0	0	0	-1.66	-2.72	0	0
772	655	Shell-Thin	764	@SLE_R	Combination	Min	-1	-1.2	-1.51	0	0	0	0	-0.9602	-2.1604	-0.2231	0	0	0	-5.58	-2.72	0	0
772	655	Shell-Thin	767	@SLE_F	Combination	Max	2.33	7.48	0	0	0	0	0	1.2274	0.2628	0	0	0	0	4.99	0.35	0	0
772	655	Shell-Thin	885	@SLE_F	Combination	Max	1.77	7.28	2.01	0	0	0	0	0.6659	0.7564	0	0	0	0	0	0.35	0	0
772	655	Shell-Thin	1398	@SLE_F	Combination	Max	0.86	1.89	1.08	0	0	0	0	0.0704	0.534	0.0017	0	0	0	0	0.65	0	0
772	655	Shell-Thin	764	@SLE_F	Combination	Max	1.25	2.09	0.49	0	0	0	0	0.5981	0.5734	0	0	0	0	4.99	0.65	0	0
772	655	Shell-Thin	767	@SLE_F	Combination	Min	-1.16	-2.04	-0.63	0	0	0	0	-1.4094	-1.6071	-0.1939	0	0	0	-5.58	-2.37	0	0
772	655	Shell-Thin	885	@SLE_F	Combination	Min	0	-1.72	-0.54	0	0	0	0	-0.0938	-0.2565	-0.0581	0	0	0	-1.66	-2.37	0	0
772	655	Shell-Thin	1398	@SLE_F	Combination	Min	0	-0.89	0	0	0	0	0	-0.1056	-0.2234	-0.089	0	0	0	-1.66	-2.72	0	0
772	655	Shell-Thin	764	@SLE_F	Combination	Min	-1	-1.2	-1.51	0	0	0	0	-0.9602	-2.1604	-0.2231	0	0	0	-5.58	-2.72	0	0
772	655	Shell-Thin	767	@SLE_P	Combination	Max	2.33	7.48	0	0	0	0	0	1.2274	0.2628	0	0	0	0	4.99	0.35	0	0
772	655	Shell-Thin	885	@SLE_P	Combination	Max	1.77	7.28	2.01	0	0	0	0	0.6659	0.7564	0	0	0	0	0	0.35	0	0
772	655	Shell-Thin	1398	@SLE_P	Combination	Max	0.86	1.89	1.08	0	0	0	0	0.0704	0.534	0.0017	0	0	0	0	0.65	0	0
772	655	Shell-Thin	764	@SLE_P	Combination	Max	1.25	2.09	0.49	0	0	0	0	0.5981	0.5734	0	0	0	0	4.99	0.65	0	0
772	655	Shell-Thin	767	@SLE_P	Combination	Min	-1.16	-2.04	-0.63	0	0	0	0	-1.4094	-1.6071	-0.1939	0	0	0	-5.58	-2.37	0	0
772	655	Shell-Thin	885	@SLE_P	Combination	Min	0	-1.72	-0.54	0	0	0	0	-0.0938	-0.2565	-0.0581	0	0	0	-1.66	-2.37	0	0
772	655	Shell-Thin	1398	@SLE_P	Combination	Min	0	-0.89	0	0	0	0	0	-0.1056	-0.2234	-0.089	0	0	0	-1.66	-2.72	0	0
772	655	Shell-Thin	764	@SLE_P	Combination	Min	-1	-1.2	-1.51	0	0	0	0	-0.9602	-2.1604	-0.2231	0	0	0	-5.58	-2.72	0	0
773	656	Shell-Thin	885	@SLU_A1	Combination	Max	0.87	0.38	2.15	0	0	0	0	0.9495	0.8873	0.0539	0	0	0	0	0.47	0	0
773	656	Shell-Thin	894	@SLU_A1	Combination	Max	0.05896	0.4	1.38	0	0	0	0	0.511	0.4449	0.1984	0	0	0	0.16	0.47	0	0
773	656	Shell-Thin	1399	@SLU_A1	Combination	Max	0.35	1.86	2.38	0	0	0	0	0.2831	0.0749	0.2007	0	0	0	0.16	0.74	0	0
773	656	Shell-Thin	1398	@SLU_A1	Combination	Max	1.06	1.83	3.14	0	0	0	0	0.0974	0.7596	0.0562	0	0	0	0	0.74	0	0
773	656	Shell-Thin	885	@SLU_A1	Combination	Min	-0.06709	-0.17	0	0	0	0	0	-0.103	-0.2601	-0.0631	0	0	0	-2.34	-0.26	0	0
773	656	Shell-Thin	894	@SLU_A1	Combination	Min	-0.21	-0.39	0	0	0	0	0	-0.0602	-0.0233	-0.0679	0	0	0	-0.72	-0.26	0	0
773	656	Shell-Thin	1399	@SLU_A1	Combination	Min	-0.24	-0.56	0	0	0	0	0	0	0	-0.0738	0	0	0	-0.72	-0.32	0	0
773	656	Shell-Thin	1398	@SLU_A1	Combination	Min	0	-0.34	0	0	0	0	0	-0.1285	-0.2772	-0.069	0	0	0	-2.34	-0.32	0

773	656	Shell-Thin	1399	@SLU_EQU	Combination	Min	-0.24	-0.56	0	0	0	0	0	0	0	-0.0738	0	0	0	-0.72	-0.32	0	0
773	656	Shell-Thin	1398	@SLU_EQU	Combination	Min	0	-0.34	0	0	0	0	0	-0.1285	-0.2772	-0.069	0	0	0	-2.34	-0.32	0	0
773	656	Shell-Thin	885	@SLE_R	Combination	Max	0.73	0.25	1.46	0	0	0	0	0.633	0.5915	0.0359	0	0	0	0	0.31	0	0
773	656	Shell-Thin	894	@SLE_R	Combination	Max	0.03931	0.27	1	0	0	0	0	0.3406	0.2966	0.1323	0	0	0	0.13	0.31	0	0
773	656	Shell-Thin	1399	@SLE_R	Combination	Max	0.23	1.24	1.7	0	0	0	0	0.1889	0.0517	0.1338	0	0	0	0.13	0.49	0	0
773	656	Shell-Thin	1398	@SLE_R	Combination	Max	0.85	1.22	2.16	0	0	0	0	0.0649	0.5064	0.0375	0	0	0	0	0.49	0	0
773	656	Shell-Thin	885	@SLE_R	Combination	Min	-0.04473	-0.14	0	0	0	0	0	-0.0859	-0.2168	-0.0526	0	0	0	-1.57	-0.22	0	0
773	656	Shell-Thin	894	@SLE_R	Combination	Min	-0.17	-0.32	0	0	0	0	0	-0.0502	-0.0194	-0.0565	0	0	0	-0.48	-0.22	0	0
773	656	Shell-Thin	1399	@SLE_R	Combination	Min	-0.2	-0.46	0	0	0	0	0	0	0	-0.0615	0	0	0	-0.48	-0.26	0	0
773	656	Shell-Thin	1398	@SLE_R	Combination	Min	0	-0.28	0	0	0	0	0	-0.1071	-0.231	-0.0575	0	0	0	-1.57	-0.26	0	0
773	656	Shell-Thin	885	@SLE_F	Combination	Max	0.73	0.25	1.46	0	0	0	0	0.633	0.5915	0.0359	0	0	0	0	0.31	0	0
773	656	Shell-Thin	894	@SLE_F	Combination	Max	0.03931	0.27	1	0	0	0	0	0.3406	0.2966	0.1323	0	0	0	0.13	0.31	0	0
773	656	Shell-Thin	1399	@SLE_F	Combination	Max	0.23	1.24	1.7	0	0	0	0	0.1889	0.0517	0.1338	0	0	0	0.13	0.49	0	0
773	656	Shell-Thin	1398	@SLE_F	Combination	Max	0.85	1.22	2.16	0	0	0	0	0.0649	0.5064	0.0375	0	0	0	0	0.49	0	0
773	656	Shell-Thin	885	@SLE_F	Combination	Min	-0.04473	-0.14	0	0	0	0	0	-0.0859	-0.2168	-0.0526	0	0	0	-1.57	-0.22	0	0
773	656	Shell-Thin	894	@SLE_F	Combination	Min	-0.17	-0.32	0	0	0	0	0	-0.0502	-0.0194	-0.0565	0	0	0	-0.48	-0.22	0	0
773	656	Shell-Thin	1399	@SLE_F	Combination	Min	-0.2	-0.46	0	0	0	0	0	0	0	-0.0615	0	0	0	-0.48	-0.26	0	0
773	656	Shell-Thin	1398	@SLE_F	Combination	Min	0	-0.28	0	0	0	0	0	-0.1071	-0.231	-0.0575	0	0	0	-1.57	-0.26	0	0
773	656	Shell-Thin	885	@SLE_P	Combination	Max	0.73	0.25	1.46	0	0	0	0	0.633	0.5915	0.0359	0	0	0	0	0.31	0	0
773	656	Shell-Thin	894	@SLE_P	Combination	Max	0.03931	0.27	1	0	0	0	0	0.3406	0.2966	0.1323	0	0	0	0.13	0.31	0	0
773	656	Shell-Thin	1399	@SLE_P	Combination	Max	0.23	1.24	1.7	0	0	0	0	0.1889	0.0517	0.1338	0	0	0	0.13	0.49	0	0
773	656	Shell-Thin	1398	@SLE_P	Combination	Max	0.85	1.22	2.16	0	0	0	0	0.0649	0.5064	0.0375	0	0	0	0	0.49	0	0
773	656	Shell-Thin	885	@SLE_P	Combination	Min	-0.04473	-0.14	0	0	0	0	0	-0.0859	-0.2168	-0.0526	0	0	0	-1.57	-0.22	0	0
773	656	Shell-Thin	894	@SLE_P	Combination	Min	-0.17	-0.32	0	0	0	0	0	-0.0502	-0.0194	-0.0565	0	0	0	-0.48	-0.22	0	0
773	656	Shell-Thin	1399	@SLE_P	Combination	Min	-0.2	-0.46	0	0	0	0	0	0	0	-0.0615	0	0	0	-0.48	-0.26	0	0
773	656	Shell-Thin	1398	@SLE_P	Combination	Min	0	-0.28	0	0	0	0	0	-0.1071	-0.231	-0.0575	0	0	0	-1.57	-0.26	0	0
774	657	Shell-Thin	894	@SLU_A1	Combination	Max	0	0	1.33	0	0	0	0	0.372	0.0536	0.1455	0	0	0	0.12	0	0	0
774	657	Shell-Thin	771	@SLU_A1	Combination	Max	0.16	0	0.64	0	0	0	0	0.3036	0.0664	0.0174	0	0	0	0.22	0	0	0
774	657	Shell-Thin	768	@SLU_A1	Combination	Max	0.17	0.1	0.96	0	0	0	0	0.2197	0	0.0014	0	0	0	0.22	0.24	0	0
774	657	Shell-Thin	1399	@SLU_A1	Combination	Max	0.02828	0.25	1.65	0	0	0	0	0.2982	0.1478	0.17	0	0	0	0.12	0.24	0	0
774	657	Shell-Thin	894	@SLU_A1	Combination	Min	-0.22	-0.36	0	0	0	0	0	-0.0448	-0.2501	-0.041	0	0	0	0	-0.14	0	0
774	657	Shell-Thin	771	@SLU_A1	Combination	Min	-0.88	-0.46	0	0	0	0	0	0	-0.1049	-0.0998	0	0	0	-0.23	-0.14	0	0
774	657	Shell-Thin	768	@SLU_A1	Combination	Min	-0.78	0	0	0	0	0	0	0	-0.0278	-0.0753	0	0	0	-0.23	-0.03333	0	0
774	657	Shell-Thin	1399	@SLU_A1	Combination	Min	-0.14	-0.04328	0	0	0	0	0	-0.0005224	0	-0.057	0	0	0	0	-0.03333	0	0
774	657	Shell-Thin	894	@SLU_A2	Combination	Max	0	0	1.14	0	0	0	0	0.3224	0.0447	0.1261	0	0	0	0.1	0	0	0
774	657	Shell-Thin	771	@SLU_A2	Combination	Max	0.13	0	0.54	0	0	0	0	0.2597	0.0554	0.0145	0	0	0	0.19	0	0	0
774	657	Shell-Thin	768	@SLU_A2	Combination	Max	0.14	0.08938	0.81	0	0	0	0	0.1892	0	0.0012	0	0	0	0.19	0.21	0	0
774	657	Shell-Thin	1399	@SLU_A2	Combination	Max	0.02451	0.22	1.41	0	0	0	0	0.2584	0.128	0.1473	0	0	0	0.1	0.21	0	0
774	657	Shell-Thin	894	@SLU_A2	Combination	Min	-0.19	-0.31	0	0	0	0	0	-0.0374	-0.2167	-0.0342	0	0	0	0	-0.12	0	0
774	657	Shell-Thin	771	@SLU_A2	Combination	Min	-0.77	-0.4	0	0	0	0	0	0	-0.0909	-0.0865	0	0	0	-0.19	-0.12	0	0
774	657	Shell-Thin	768	@SLU_A2	Combination	Min	-0.68	0	0	0	0	0	0	0	-0.0239	-0.0652	0	0	0	-0.19	-0.02777	0	0
774	657	Shell-Thin	1399	@SLU_A2	Combination	Min	-0.11	-0.03606	0	0	0	0	0	-0.0004353	0	-0.0475	0	0	0	0	-0.02777	0	0
774	657	Shell-Thin	894	@SLU_EQU	Combination	Max	0	0	1.33	0	0	0	0	0.372	0.0536	0.1455	0	0	0	0.12	0	0	0
774	657	Shell-Thin	771	@SLU_EQU	Combination	Max	0.16	0	0.64	0	0	0	0	0.3036	0.0664	0.0174	0	0	0	0.22	0	0	0
774	657	Shell-Thin	768	@SLU_EQU	Combination	Max	0.17	0.1	0.96	0	0	0	0	0.2197	0	0.0014	0	0	0	0.22	0.24	0	0
774	657	Shell-Thin	1399	@SLU_EQU	Combination	Max	0.02828	0.25	1.65	0	0	0	0	0.2982	0.1478	0.17	0	0	0	0.12	0.24	0	0
774	657	Shell-Thin	894	@SLU_EQU	Combination	Min	-0.22	-0.36	0	0	0	0	0	-0.0448	-0.2501	-0.041	0	0	0	0	-0.14	0	0
774	657	Shell-Thin	771	@SLU_EQU	Combination	Min	-0.88	-0.46	0	0	0	0	0	0	-0.1049	-0.0998	0	0	0	-0.23	-0.14	0	0
774	657	Shell-Thin	768	@SLU_EQU	Combination	Min	-0.78	0	0	0	0	0	0	0	-0.0278	-0.0753	0	0	0	-0.23	-0.03333	0	0
774	657	Shell-Thin	1399	@SLU_EQU	Combination	Min	-0.14	-0.04328	0	0	0	0	0	-0.0005224	0	-0.057	0	0	0	0	-0.03333	0	0
774	657	Shell-Thin	894	@SLE_R	Combination	Max	0	0	0.93	0	0	0	0	0.248	0.0447	0.097	0	0	0	0.09025	0	0	0
774	657	Shell-Thin	771	@SLE_R	Combination	Max	0.13	0	0.47	0	0	0	0	0.2195	0.0554	0.0145	0	0	0	0.14	0	0	0
774	657	Shell-Thin	768	@SLE_R	Combination	Max	0.14	0.07207	0.72	0	0	0	0	0.1524	0	0.0012	0	0	0	0.14	0.16	0	0
774	657	Shell-Thin	1399	@SLE_R	Combination	Max	0.01885	0.17	1.18	0	0	0	0	0.1988	0.0989	0.1133	0	0	0	0.09025	0.16	0	0
774	657	Shell-Thin	894	@SLE_R	Combination	Min	-0.17	-0.25	0	0	0	0	0	-0.0374	-0.1667	-0.0342	0	0	0	0	-0.11	0	0
774	657	Shell-Thin	771	@SLE_R	Combination	Min	-0.59	-0.31	0	0	0	0	0	0	-0.07	-0.0665	0	0	0	-0.19	-0.11	0	0
774	657	Shell-Thin	768	@SLE_R	Combination	Min	-0.52	0	0	0	0	0	0	0	-0.0192	-0.0502	0	0	0	-0.19	-0.02777	0	0
774	657	Shell-Thin	1399	@SLE_R	Combination	Min	-0.11	-0.03606	0	0	0	0	0	-0.0004353	0	-0.0475	0	0	0	0	-0.02777	0	0
774	657	Shell-Thin	894	@SLE_F	Combination	Max	0	0	0.93	0	0	0	0	0.248	0.0447	0.097	0	0	0	0.09025	0	0	0
774	657	Shell-Thin	771	@SLE_F	Combination	Max	0.13	0	0.47	0	0	0	0	0.2195	0.0554	0.0145	0	0	0	0.14	0	0	0
774	657	Shell-Thin	768	@SLE_F	Combination	Max	0.14	0.07207	0.72	0	0	0	0	0.1524	0	0.0012	0	0	0	0.14	0.16	0	0
774	657	Shell-Thin	1399	@SLE_F	Combination	Max	0.01885	0.17	1.18	0	0	0	0	0.1988	0.0989	0.1133	0	0	0	0.09025	0.16	0	0
774	657	Shell-Thin	894	@SLE_F	Combination	Min	-0.17	-0.25	0	0	0	0	0	-0.0374	-0.1667	-0.0342	0	0	0	0	-0.11	0	0
774	657	Shell-Thin	771	@SLE_F	Combination	Min	-0.59	-0.31	0	0	0	0	0	0	-0.07	-0.0665	0	0	0	-0.19	-0.11	0	0
774	657	Shell-Thin	768	@SLE_F	Combination	Min	-0.52	0	0	0	0	0	0	0	-0.0192	-0.0502	0	0	0	-0.19	-0.02777	0	0
774	657	Shell-Thin	1399	@SLE_F	Combination	Min	-0.11	-0.03606	0	0	0	0	0	-0.0004353	0	-0.0475	0	0	0	0	-0.02777	0	0
774	657	Shell-Thin	894	@SLE_P	Combination	Max	0	0	0.93	0	0	0	0	0.248	0.0447	0.097	0	0	0	0.09025	0	0	0
774	657	Shell-Thin	771	@SLE_P	Combination	Max	0.13	0	0.47	0	0	0	0	0.2195	0.0554	0.0145	0	0	0	0.14	0	0	0
774	657	Shell-Thin	768	@SLE_P	Combination	Max	0.14	0.07207	0.72	0	0	0	0	0.1524	0	0.0012	0	0	0	0.14	0.16	0	0
774	657	Shell-Thin	1399	@SLE_P	Combination	Max	0.01885	0.17	1.18	0	0	0	0	0.1988	0.0989	0.1133	0	0	0	0.09025	0.16	0	0
774	657	Shell-Thin	894	@SLE_P	Combination	Min	-0.17	-0.25	0	0	0	0	0	-0.0374	-0.1667	-0.0342	0	0	0	0	-0.11	0	0
774	657	Shell-Thin	771	@SLE_P	Combination	Min	-0.59	-0.31	0	0	0	0	0	0	-0.07	-0.0665	0	0	0	-0.19	-0.11	0	0
774	657	Shell-Thin	768	@SLE_P	Combination	Min	-0.52	0	0	0	0	0	0	0	-0.0192	-0.0502	0	0	0	-0.19	-0.02777	0	0
774	657	Shell-Thin	1399	@SLE_P	Combination	Min	-0.11	-0.03606	0	0	0	0	0	-0.0004353	0	-0.0475	0	0	0	0	-0.02777	0	0
775	658	Shell-Thin	765	@SLU_A1	Combination	Max	1.88	3.13	2.26	0	0	0	0	0.7177	0.6881	0.2997	0	0	0	8.37	0.78	0	0
775	658	Shell-Thin	1400	@SLU_A1	Combination	Max	1.12	2.84	0	0	0	0	0	0.1057	0.8011	0.1067	0	0	0	2.47	0.78	0	0
775	658	Shell-Thin	902	@SLU_A1	Combination	Max	2.54	10.93	0.65	0	0	0	0	0.9989	1.1346	0.0835	0	0	0	2.47	0.43	0	0
775	658	Shell-Thin	766	@SLU_A1	Combination	Max	3.5	11.22	0.93	0	0	0	0	1.8411	0.3153	0.279	0	0	0	8.37	0.43	0	0
775	658	Shell-Thin	765	@SLU_A1	Combination	Min	-1.2	-1.45	-0.59	0	0	0	0	-1.4403	-3.2407	0	0	0	0	-5.99	-4.08	0	0
775	658	Shell-Thin	1400	@SLU_A1	Combination	Min	0	-1.07	-1.62	0	0	0	0	-0.1267	-0.268	-0.0025	0	0	0	0	-4.08	0	0
775	658	Shell-Thin	902	@SLU_A1	Combination	Min	0	-2.07	-3.02	0	0	0	0	-0.1126	-0.3078	0	0	0	0	0	-3.55	0	0
775	658	Shell-Thin	766	@SLU_A1	Combination	Min	-1.4	-2.45	0	0	0	0	0	-1.6913	-2.4106	0	0	0	0	-5.99	-3.55	0	0
775	658	Shell-Thin	765	@SLU_A2	Combination	Max	1.63	2.71	1.96	0	0	0	0	0.5981	0.5734	0.2551	0	0	0	7.26	0.65	0	0
775	658	Shell-Thin	1400	@SLU_A2	Combination	Max	0.95	2.46	0	0	0	0	0	0.0916	0.6943	0.089	0	0	0	2.14	0.65	0	0
775	658	Shell-Thin	902	@SLU_A2	Combination	Max	2.18	9.47	0.54	0	0	0	0	0.8657	0.9833	0.0719	0	0	0	2.14	0.35	0	0
775	658	Shell-Thin	766	@SLU_A2	Combination	Max	3.03	9.72	0.81	0	0	0	0	1.5956	0.2628	0.2402	0	0	0	7.26	0.35	0	0
775	658	Shell-Thin	765	@SLU_A2	Combination	Min	-1	-1.2	-0.49	0	0	0	0	-1.2483	-2.8086	0	0	0	0	-4.99	-3.53	0	0
775	658	Shell-Thin	1400	@SLU_A2	Combination	Min	0	-0.89	-1.41	0	0	0	0	-0.1056	-0.2234	-0.0022	0	0	0	0	-3.53	0	0
775	658	Shell-Thin	902	@SLU_A2	Combination	Min	0	-1.72	-2.62	0	0	0	0	-0.0938	-0.2565	0	0	0	0	0	-3.08	0	0
775	658	Shell-Thin	766	@SLU_A2	Combination	Min	-1.16	-2.04	0	0	0	0	0	-1.4094	-2.0892	0	0	0	0	-4.99	-3.08	0	0
775	658	Shell-Thin	765	@SLU_EQU	Combination	Max	1.88	3.13	2.26	0	0	0	0	0.7177	0.6881	0.2997	0	0	0	8.37	0.78	0	0
775	658	Shell-Thin	1400	@SLU_EQU	Combination	Max	1.12	2.84	0	0	0	0	0	0.1057	0.8011	0.1067	0	0	0	2.47	0.78	0	0
775	658	Shell-Thin	902	@SLU_EQU	Combination	Max	2.54	10.93	0.65	0	0	0	0	0.9989	1.1346	0.0835	0	0	0	2.47	0.43	0	0
775	658	Shell-Thin	766	@SLU_EQU	Combination	Max	3.5	11.22	0.93	0	0	0	0	1.8411	0.3153	0.279	0	0	0	8.37	0.43	0	0
775	658	Shell-Thin	765	@SLU_EQU	Combination	Min	-1.2	-1.45	-0.59	0	0	0	0	-1.4403	-3.2407	0	0	0	0	-5.99	-4.08	0	0
775	658	Shell-Thin	1400	@SLU_EQU	Combination	Min	0	-1.07	-1.62	0	0	0	0	-0.1267	-0.268	-0.0025	0	0	0	0	-4.08	0	0
775	658	Shell-Thin	902	@SLU_EQU	Combination	Min	0	-2.07	-3.02	0	0	0	0	-0.1126	-0.3078	0	0	0	0	0	-3.55	0	0
775	658	Shell-Thin	766	@SLU_EQU	Combination	Min	-1.4	-2.45	0	0	0	0	0	-1.6913	-2.4106	0	0	0	0	-5.99	-3.55	0	0
775	658	Shell-Thin	765	@SLE_R	Combination	Max	1.25	2.09	1.51	0	0	0	0	0.5981	0.5734	0.2231	0	0	0	5.58	0.65	0	0
775	658	Shell-Thin	1400	@SLE_R	Combination	Max	0.86	1.89	0	0	0	0	0	0.0704	0.534	0.089	0	0	0	1.66	0.65	0	0
775	658	Shell-Thin	902	@SLE_R	Combination	Max	1.77	7.28	0.54	0	0	0	0	0.6659	0.7564	0.0581	0	0	0	1.66	0.35	0	0
775	658	Shell-Thin	766	@SLE_R	Combination	Max	2.33	7.48	0.63	0	0	0	0	1.2274	0.2628	0.1939	0	0	0	5.58	0.35	0	0
775	658	Shell-Thin	765	@SLE_R	Combination	Min	-1	-1.2	-0.49	0	0	0	0	-0.9602	-2.1604	0	0	0	0	-4.99	-2.72	0	0
775	658	Shell-Thin	1400	@SLE_R	Combination	Min	0	-0.89	-1.08	0	0	0	0	-0.1056	-0.2234	-0.0017	0	0	0	0	-2.72	0	0
775	658	Shell-Thin	902	@SLE_R	Combination	Min	0	-1.72	-2.01	0	0	0	0	-0.0938	-0.2565	0	0	0	0	0	-2.37	0	0
775	658	Shell-Thin	766	@SLE_R	Combination	Min	-1.16	-2.04	0	0	0	0	0	-1.4094	-1.6071	0	0	0	0	-4.99	-2.37	0	0
775	658	Shell-Thin	765	@SLE_F	Combination	Max	1.25	2.09	1.51	0	0	0	0	0.5981	0.5734	0.2231	0	0	0	5.58	0.65	0	0
775	658	Shell-Thin	1400	@SLE_F	Combination	Max	0.86	1.89	0	0	0	0	0	0.0704	0.534	0.089	0	0	0	1.66	0.65	0	0
775	658	Shell-Thin	902	@SLE_F	Combination	Max	1.77	7.28	0.54	0	0	0	0	0.6659	0.7564	0.0581	0	0	0	1.66	0.35	0	0
775	658	Shell-Thin	766	@SLE_F	Combination	Max	2.33	7.48	0.63	0	0	0	0	1.2274	0.2628	0.1939	0	0	0	5.58	0.35	0	0
775	658	Shell-Thin	765	@SLE_F	Combination	Min	-1	-1.2	-0.49	0	0	0	0	-0.9602	-2.1604	0	0	0	0	-4.99	-2.72	0	0
775	658	Shell-Thin	1400	@SLE_F	Combination	Min	0	-0.89	-1.08	0	0	0	0	-0.1056	-0.2234	-0.0017	0	0	0	0	-2.72	0	0
775	658	Shell-Thin	902	@SLE_F	Combination	Min	0	-1.72	-2.01	0	0	0	0	-0.0938	-0.2565	0	0	0	0	0	-2.37	0	0
775	658	Shell-Thin	766	@SLE_F	Combination	Min	-1.16	-2.04	0	0	0	0	0	-1.4094	-1.6071	0	0	0	0	-4.99	-2.37	0	0
775	658	Shell-Thin	765	@SLE_P	Combination	Max	1.25	2.09	1.51	0	0	0	0	0.5981	0.5734	0.2231	0	0	0	5.58	0.65	0	0
775	658	Shell-Thin	1400	@SLE_P	Combination	Max	0.86	1.89	0	0	0	0	0	0.0704	0.534	0.089	0	0	0	1.66	0.65	0	0
775	658	Shell-Thin	902	@SLE_P	Combination	Max	1.77	7.28	0.54	0	0	0	0	0.6659	0.7564	0.0581	0	0	0	1.66	0.35	0	0
775	658	Shell-Thin	766	@SLE_P	Combination	Max	2.33	7.48	0.63	0	0	0	0	1.2274	0.2628	0.1939	0	0	0	5.58	0.35	0	0
775	658	Shell-Thin	765	@SLE_P	Combination	Min	-1	-1.2	-0.49	0	0	0	0	-0.9602	-2.1604	0	0	0	0	-4.99	-2.72	0	0
775	658	Shell-Thin	1400	@SLE_P	Combination	Min	0	-0.89	-1.08	0	0	0	0	-0.1056	-0.2234	-0.0017	0	0	0	0	-2.72	0	0
775	658	Shell-Thin	902	@SLE_P	Combination	Min	0	-1.72	-2.01	0	0	0	0	-0.0938	-0.2565	0	0	0	0	0	-2.37	0	0
775	658	Shell-Thin	766	@SLE_P	Combination	Min	-1.16	-2.04	0	0	0	0	0	-1.4094	-1.6071	0	0	0	0	-4.99	-2.37	0	0
776	659	Shell-Thin	1400	@SLU_A1	Combination	Max	1.06	1.83	0	0	0	0	0	0.0974	0.7596	0.069	0	0	0	2.34	0.74	0	0
776	659	Shell-Thin	1401	@SLU_A1	Combination	Max	0.35	1.86	0	0	0	0	0	0.2831	0.0749	0.0738	0	0	0	0.72	0.74	0	0
776	659	Shell-Thin	918	@SLU_A1	Combination	Max	0.05896	0.4	0	0	0	0	0	0.511	0.4449	0.0679	0	0	0	0.72	0.47	0	0
776	659	Shell-Thin	902	@SLU_A1	Combination	Max	0.87	0.38	0	0	0	0	0	0.9495	0.8873	0.0631	0	0	0	2.34	0.47	0	0
776	659	Shell-Thin	1400	@SLU_A1	Combination	Min	0	-0.34	-3.14	0	0	0	0	-0.1285	-0.2772	-0.0562	0	0	0	0	-0.32	0	0
776	659	Shell-Thin	1401	@SLU_A1	Combination	Min	-0.24	-0.56	-2.38	0	0	0	0	0	0	-0.2007	0	0	0	-0.16	-0.32	0	0
776	659	Shell-Thin	918	@SLU_A1	Combination	Min	-0.21	-0.39	-1.38	0	0	0	0	-0.0602	-0.0233	-0.1984	0	0	0	-0.16	-0.26	0	0
776	659	Shell-Thin	902	@SLU_A1	Combination	Min	-0.06709	-0.17	-2.15	0	0	0	0	-0.103	-0.2601	-0.0539	0	0	0	0	-0.26	0	0
776	659	Shell-Thin	1400	@SLU_A2	Combination	Max	0.89	1.59	0	0	0	0	0	0.0844	0.6583	0.0575	0	0	0	2.03	0.64	0	0
776	659	Shell-Thin	1401	@SLU_A2	Combination	Max	0.3	1.61	0	0	0	0	0	0.2453	0

776	659	Shell-Thin	902	@SLU_EQU	Combination	Min	-0.06709	-0.17	-2.15	0	0	0	0	-0.103	-0.2601	-0.0539	0	0	0	0	-0.26	0	0
776	659	Shell-Thin	1400	@SLE_R	Combination	Max	0.85	1.22	0	0	0	0	0	0.0649	0.5064	0.0575	0	0	0	1.57	0.49	0	0
776	659	Shell-Thin	1401	@SLE_R	Combination	Max	0.23	1.24	0	0	0	0	0	0.1889	0.0517	0.0615	0	0	0	0.48	0.49	0	0
776	659	Shell-Thin	918	@SLE_R	Combination	Max	0.03931	0.27	0	0	0	0	0	0.3406	0.2966	0.0565	0	0	0	0.48	0.31	0	0
776	659	Shell-Thin	902	@SLE_R	Combination	Max	0.73	0.25	0	0	0	0	0	0.633	0.5915	0.0526	0	0	0	1.57	0.31	0	0
776	659	Shell-Thin	1400	@SLE_R	Combination	Min	0	-0.28	-2.16	0	0	0	0	-0.1071	-0.231	-0.0375	0	0	0	0	-0.26	0	0
776	659	Shell-Thin	1401	@SLE_R	Combination	Min	-0.2	-0.46	-1.7	0	0	0	0	0	0	-0.1338	0	0	0	-0.13	-0.26	0	0
776	659	Shell-Thin	918	@SLE_R	Combination	Min	-0.17	-0.32	-1	0	0	0	0	-0.0502	-0.0194	-0.1323	0	0	0	-0.13	-0.22	0	0
776	659	Shell-Thin	902	@SLE_R	Combination	Min	-0.04473	-0.14	-1.46	0	0	0	0	-0.0859	-0.2168	-0.0359	0	0	0	0	-0.22	0	0
776	659	Shell-Thin	1400	@SLE_F	Combination	Max	0.85	1.22	0	0	0	0	0	0.0649	0.5064	0.0575	0	0	0	1.57	0.49	0	0
776	659	Shell-Thin	1401	@SLE_F	Combination	Max	0.23	1.24	0	0	0	0	0	0.1889	0.0517	0.0615	0	0	0	0.48	0.49	0	0
776	659	Shell-Thin	918	@SLE_F	Combination	Max	0.03931	0.27	0	0	0	0	0	0.3406	0.2966	0.0565	0	0	0	0.48	0.31	0	0
776	659	Shell-Thin	902	@SLE_F	Combination	Max	0.73	0.25	0	0	0	0	0	0.633	0.5915	0.0526	0	0	0	1.57	0.31	0	0
776	659	Shell-Thin	1400	@SLE_F	Combination	Min	0	-0.28	-2.16	0	0	0	0	-0.1071	-0.231	-0.0375	0	0	0	0	-0.26	0	0
776	659	Shell-Thin	1401	@SLE_F	Combination	Min	-0.2	-0.46	-1.7	0	0	0	0	0	0	-0.1338	0	0	0	-0.13	-0.26	0	0
776	659	Shell-Thin	918	@SLE_F	Combination	Min	-0.17	-0.32	-1	0	0	0	0	-0.0502	-0.0194	-0.1323	0	0	0	-0.13	-0.22	0	0
776	659	Shell-Thin	902	@SLE_F	Combination	Min	-0.04473	-0.14	-1.46	0	0	0	0	-0.0859	-0.2168	-0.0359	0	0	0	0	-0.22	0	0
776	659	Shell-Thin	1400	@SLE_P	Combination	Max	0.85	1.22	0	0	0	0	0	0.0649	0.5064	0.0575	0	0	0	1.57	0.49	0	0
776	659	Shell-Thin	1401	@SLE_P	Combination	Max	0.23	1.24	0	0	0	0	0	0.1889	0.0517	0.0615	0	0	0	0.48	0.49	0	0
776	659	Shell-Thin	918	@SLE_P	Combination	Max	0.03931	0.27	0	0	0	0	0	0.3406	0.2966	0.0565	0	0	0	0.48	0.31	0	0
776	659	Shell-Thin	902	@SLE_P	Combination	Max	0.73	0.25	0	0	0	0	0	0.633	0.5915	0.0526	0	0	0	1.57	0.31	0	0
776	659	Shell-Thin	1400	@SLE_P	Combination	Min	0	-0.28	-2.16	0	0	0	0	-0.1071	-0.231	-0.0375	0	0	0	0	-0.26	0	0
776	659	Shell-Thin	1401	@SLE_P	Combination	Min	-0.2	-0.46	-1.7	0	0	0	0	0	0	-0.1338	0	0	0	-0.13	-0.26	0	0
776	659	Shell-Thin	918	@SLE_P	Combination	Min	-0.17	-0.32	-1	0	0	0	0	-0.0502	-0.0194	-0.1323	0	0	0	-0.13	-0.22	0	0
776	659	Shell-Thin	902	@SLE_P	Combination	Min	-0.04473	-0.14	-1.46	0	0	0	0	-0.0859	-0.2168	-0.0359	0	0	0	0	-0.22	0	0
777	660	Shell-Thin	1401	@SLU_A1	Combination	Max	0.02828	0.25	0	0	0	0	0	0.2982	0.1478	0.057	0	0	0	0	0.24	0	0
777	660	Shell-Thin	769	@SLU_A1	Combination	Max	0.17	0.1	0	0	0	0	0	0.2197	0	0.0753	0	0	0	0.23	0.24	0	0
777	660	Shell-Thin	770	@SLU_A1	Combination	Max	0.16	0	0	0	0	0	0	0.3036	0.0664	0.0998	0	0	0	0.23	0	0	0
777	660	Shell-Thin	918	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.372	0.0536	0.041	0	0	0	0	0	0	0
777	660	Shell-Thin	1401	@SLU_A1	Combination	Min	-0.14	-0.04328	-1.65	0	0	0	0	-0.0005224	0	-0.17	0	0	0	-0.12	-0.03333	0	0
777	660	Shell-Thin	769	@SLU_A1	Combination	Min	-0.78	0	-0.96	0	0	0	0	0	-0.0278	-0.0014	0	0	0	-0.22	-0.03333	0	0
777	660	Shell-Thin	770	@SLU_A1	Combination	Min	-0.88	-0.46	-0.64	0	0	0	0	0	-0.1049	-0.0174	0	0	0	-0.22	-0.14	0	0
777	660	Shell-Thin	918	@SLU_A1	Combination	Min	-0.22	-0.36	-1.33	0	0	0	0	-0.0448	-0.2501	-0.1455	0	0	0	-0.12	-0.14	0	0
777	660	Shell-Thin	1401	@SLU_A2	Combination	Max	0.02451	0.22	0	0	0	0	0	0.2584	0.128	0.0475	0	0	0	0	0.21	0	0
777	660	Shell-Thin	769	@SLU_A2	Combination	Max	0.14	0.08938	0	0	0	0	0	0.1892	0	0.0652	0	0	0	0.19	0.21	0	0
777	660	Shell-Thin	770	@SLU_A2	Combination	Max	0.13	0	0	0	0	0	0	0.2597	0.0554	0.0865	0	0	0	0.19	0	0	0
777	660	Shell-Thin	918	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.3224	0.0447	0.0342	0	0	0	0	0	0	0
777	660	Shell-Thin	1401	@SLU_A2	Combination	Min	-0.11	-0.03606	-1.41	0	0	0	0	-0.0004353	0	-0.1473	0	0	0	-0.1	-0.02777	0	0
777	660	Shell-Thin	769	@SLU_A2	Combination	Min	-0.68	0	-0.81	0	0	0	0	0	-0.0239	-0.0012	0	0	0	-0.19	-0.02777	0	0
777	660	Shell-Thin	770	@SLU_A2	Combination	Min	-0.77	-0.4	-0.54	0	0	0	0	0	-0.0909	-0.0145	0	0	0	-0.19	-0.12	0	0
777	660	Shell-Thin	918	@SLU_A2	Combination	Min	-0.19	-0.31	-1.14	0	0	0	0	-0.0374	-0.2167	-0.1261	0	0	0	-0.1	-0.12	0	0
777	660	Shell-Thin	1401	@SLU_EQU	Combination	Max	0.02828	0.25	0	0	0	0	0	0.2982	0.1478	0.057	0	0	0	0	0.24	0	0
777	660	Shell-Thin	769	@SLU_EQU	Combination	Max	0.17	0.1	0	0	0	0	0	0.2197	0	0.0753	0	0	0	0.23	0.24	0	0
777	660	Shell-Thin	770	@SLU_EQU	Combination	Max	0.16	0	0	0	0	0	0	0.3036	0.0664	0.0998	0	0	0	0.23	0	0	0
777	660	Shell-Thin	918	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.372	0.0536	0.041	0	0	0	0	0	0	0
777	660	Shell-Thin	1401	@SLU_EQU	Combination	Min	-0.14	-0.04328	-1.65	0	0	0	0	-0.0005224	0	-0.17	0	0	0	-0.12	-0.03333	0	0
777	660	Shell-Thin	769	@SLU_EQU	Combination	Min	-0.78	0	-0.96	0	0	0	0	0	-0.0278	-0.0014	0	0	0	-0.22	-0.03333	0	0
777	660	Shell-Thin	770	@SLU_EQU	Combination	Min	-0.88	-0.46	-0.64	0	0	0	0	0	-0.1049	-0.0174	0	0	0	-0.22	-0.14	0	0
777	660	Shell-Thin	918	@SLU_EQU	Combination	Min	-0.22	-0.36	-1.33	0	0	0	0	-0.0448	-0.2501	-0.1455	0	0	0	-0.12	-0.14	0	0
777	660	Shell-Thin	1401	@SLE_R	Combination	Max	0.01885	0.17	0	0	0	0	0	0.1988	0.0989	0.0475	0	0	0	0	0.16	0	0
777	660	Shell-Thin	769	@SLE_R	Combination	Max	0.14	0.07207	0	0	0	0	0	0.1524	0	0.0502	0	0	0	0.19	0.16	0	0
777	660	Shell-Thin	770	@SLE_R	Combination	Max	0.13	0	0	0	0	0	0	0.2195	0.0554	0.0665	0	0	0	0.19	0	0	0
777	660	Shell-Thin	918	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.248	0.0447	0.0342	0	0	0	0	0	0	0
777	660	Shell-Thin	1401	@SLE_R	Combination	Min	-0.11	-0.03606	-1.18	0	0	0	0	-0.0004353	0	-0.1133	0	0	0	-0.09025	-0.02777	0	0
777	660	Shell-Thin	769	@SLE_R	Combination	Min	-0.52	0	-0.72	0	0	0	0	0	-0.0192	-0.0012	0	0	0	-0.14	-0.02777	0	0
777	660	Shell-Thin	770	@SLE_R	Combination	Min	-0.59	-0.31	-0.47	0	0	0	0	0	-0.07	-0.0145	0	0	0	-0.14	-0.11	0	0
777	660	Shell-Thin	918	@SLE_R	Combination	Min	-0.17	-0.25	-0.93	0	0	0	0	-0.0374	-0.1667	-0.097	0	0	0	-0.09025	-0.11	0	0
777	660	Shell-Thin	1401	@SLE_F	Combination	Max	0.01885	0.17	0	0	0	0	0	0.1988	0.0989	0.0475	0	0	0	0	0.16	0	0
777	660	Shell-Thin	769	@SLE_F	Combination	Max	0.14	0.07207	0	0	0	0	0	0.1524	0	0.0502	0	0	0	0.19	0.16	0	0
777	660	Shell-Thin	770	@SLE_F	Combination	Max	0.13	0	0	0	0	0	0	0.2195	0.0554	0.0665	0	0	0	0.19	0	0	0
777	660	Shell-Thin	918	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.248	0.0447	0.0342	0	0	0	0	0	0	0
777	660	Shell-Thin	1401	@SLE_F	Combination	Min	-0.11	-0.03606	-1.18	0	0	0	0	-0.0004353	0	-0.1133	0	0	0	-0.09025	-0.02777	0	0
777	660	Shell-Thin	769	@SLE_F	Combination	Min	-0.52	0	-0.72	0	0	0	0	0	-0.0192	-0.0012	0	0	0	-0.14	-0.02777	0	0
777	660	Shell-Thin	770	@SLE_F	Combination	Min	-0.59	-0.31	-0.47	0	0	0	0	0	-0.07	-0.0145	0	0	0	-0.14	-0.11	0	0
777	660	Shell-Thin	918	@SLE_F	Combination	Min	-0.17	-0.25	-0.93	0	0	0	0	-0.0374	-0.1667	-0.097	0	0	0	-0.09025	-0.11	0	0
777	660	Shell-Thin	1401	@SLE_P	Combination	Max	0.01885	0.17	0	0	0	0	0	0.1988	0.0989	0.0475	0	0	0	0	0.16	0	0
777	660	Shell-Thin	769	@SLE_P	Combination	Max	0.14	0.07207	0	0	0	0	0	0.1524	0	0.0502	0	0	0	0.19	0.16	0	0
777	660	Shell-Thin	770	@SLE_P	Combination	Max	0.13	0	0	0	0	0	0	0.2195	0.0554	0.0665	0	0	0	0.19	0	0	0
777	660	Shell-Thin	918	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.248	0.0447	0.0342	0	0	0	0	0	0	0
777	660	Shell-Thin	1401	@SLE_P	Combination	Min	-0.11	-0.03606	-1.18	0	0	0	0	-0.0004353	0	-0.1133	0	0	0	-0.09025	-0.02777	0	0
777	660	Shell-Thin	769	@SLE_P	Combination	Min	-0.52	0	-0.72	0	0	0	0	0	-0.0192	-0.0012	0	0	0	-0.14	-0.02777	0	0
777	660	Shell-Thin	770	@SLE_P	Combination	Min	-0.59	-0.31	-0.47	0	0	0	0	0	-0.07	-0.0145	0	0	0	-0.14	-0.11	0	0
777	660	Shell-Thin	918	@SLE_P	Combination	Min	-0.17	-0.25	-0.93	0	0	0	0	-0.0374	-0.1667	-0.097	0	0	0	-0.09025	-0.11	0	0
778	661	Shell-Thin	698	@SLU_A1	Combination	Max	18	3.97	4.69	0	0	0	0	7.2048	11.0457	0.1182	0	0	0	0.36	1.94	0	0
778	661	Shell-Thin	786	@SLU_A1	Combination	Max	18.63	7.12	5.06	0	0	0	0	0.4048	0.9744	0.0756	0	0	0	0.36	0	0	0
778	661	Shell-Thin	1402	@SLU_A1	Combination	Max	0.17	3.23	4.93	0	0	0	0	0.3133	0.0196	0.1802	0	0	0	0.33	0	0	0
778	661	Shell-Thin	1222	@SLU_A1	Combination	Max	0.02017	0	5.35	0	0	0	0	0.451	0.7887	0.2228	0	0	0	0.33	1.94	0	0
778	661	Shell-Thin	698	@SLU_A1	Combination	Min	-8.96	-1.82	0	0	0	0	0	0	-1.0414	-1.0509	0	0	0	-15.27	-16.9	0	0
778	661	Shell-Thin	786	@SLU_A1	Combination	Min	-8.81	-1.08	0	0	0	0	0	-4.3141	0	-1.1268	0	0	0	-15.27	-1.75	0	0
778	661	Shell-Thin	1402	@SLU_A1	Combination	Min	-4.41	0	0	0	0	0	0	0	-0.5135	-2.1694	0	0	0	-0.12	-1.75	0	0
778	661	Shell-Thin	1222	@SLU_A1	Combination	Min	-5.04	-0.66	-0.79	0	0	0	0	-1.1289	-4.3584	-2.0935	0	0	0	-0.12	-16.9	0	0
778	661	Shell-Thin	698	@SLU_A2	Combination	Max	15.6	3.44	4.05	0	0	0	0	6.2371	9.5729	0.0985	0	0	0	0.3	1.62	0	0
778	661	Shell-Thin	786	@SLU_A2	Combination	Max	16.15	6.17	4.32	0	0	0	0	0.3374	0.8389	0.063	0	0	0	0.3	0	0	0
778	661	Shell-Thin	1402	@SLU_A2	Combination	Max	0.14	2.77	4.26	0	0	0	0	0.2626	0.0163	0.1502	0	0	0	0.29	0	0	0
778	661	Shell-Thin	1222	@SLU_A2	Combination	Max	0.01681	0	4.64	0	0	0	0	0.3758	0.6573	0.1857	0	0	0	0.29	1.62	0	0
778	661	Shell-Thin	698	@SLU_A2	Combination	Min	-7.47	-1.51	0	0	0	0	0	0	-0.8679	-0.9108	0	0	0	-13.24	-14.65	0	0
778	661	Shell-Thin	786	@SLU_A2	Combination	Min	-7.34	-0.9	0	0	0	0	0	-3.7389	0	-0.9766	0	0	0	-13.24	-1.51	0	0
778	661	Shell-Thin	1402	@SLU_A2	Combination	Min	-3.82	0	0	0	0	0	0	0	-0.4451	-1.8802	0	0	0	-0.0959	-1.51	0	0
778	661	Shell-Thin	1222	@SLU_A2	Combination	Min	-4.37	-0.57	-0.66	0	0	0	0	-0.9783	-3.7773	-1.8144	0	0	0	-0.0959	-14.65	0	0
778	661	Shell-Thin	698	@SLU_EQU	Combination	Max	18	3.97	4.69	0	0	0	0	7.2048	11.0457	0.1182	0	0	0	0.36	1.94	0	0
778	661	Shell-Thin	786	@SLU_EQU	Combination	Max	18.63	7.12	5.06	0	0	0	0	0.4048	0.9744	0.0756	0	0	0	0.36	0	0	0
778	661	Shell-Thin	1402	@SLU_EQU	Combination	Max	0.17	3.23	4.93	0	0	0	0	0.3133	0.0196	0.1802	0	0	0	0.33	0	0	0
778	661	Shell-Thin	1222	@SLU_EQU	Combination	Max	0.02017	0	5.35	0	0	0	0	0.451	0.7887	0.2228	0	0	0	0.33	1.94	0	0
778	661	Shell-Thin	698	@SLU_EQU	Combination	Min	-8.96	-1.82	0	0	0	0	0	0	-1.0414	-1.0509	0	0	0	-15.27	-16.9	0	0
778	661	Shell-Thin	786	@SLU_EQU	Combination	Min	-8.81	-1.08	0	0	0	0	0	-4.3141	0	-1.1268	0	0	0	-15.27	-1.75	0	0
778	661	Shell-Thin	1402	@SLU_EQU	Combination	Min	-4.41	0	0	0	0	0	0	0	-0.5135	-2.1694	0	0	0	-0.12	-1.75	0	0
778	661	Shell-Thin	1222	@SLU_EQU	Combination	Min	-5.04	-0.66	-0.79	0	0	0	0	-1.1289	-4.3584	-2.0935	0	0	0	-0.12	-16.9	0	0
778	661	Shell-Thin	698	@SLE_R	Combination	Max	12	2.64	3.2	0	0	0	0	4.8384	7.3638	0.0985	0	0	0	0.3	1.62	0	0
778	661	Shell-Thin	786	@SLE_R	Combination	Max	12.42	4.74	3.66	0	0	0	0	0.3374	0.6775	0.063	0	0	0	0.3	0	0	0
778	661	Shell-Thin	1402	@SLE_R	Combination	Max	0.14	2.27	3.37	0	0	0	0	0.2535	0.0163	0.1502	0	0	0	0.22	0	0	0
778	661	Shell-Thin	1222	@SLE_R	Combination	Max	0.01681	0	3.57	0	0	0	0	0.3758	0.6573	0.1857	0	0	0	0.22	1.62	0	0
778	661	Shell-Thin	698	@SLE_R	Combination	Min	-7.47	-1.51	0	0	0	0	0	0	-0.8679	-0.7006	0	0	0	-10.18	-11.27	0	0
778	661	Shell-Thin	786	@SLE_R	Combination	Min	-7.34	-0.9	0	0	0	0	0	-2.8761	0	-0.7512	0	0	0	-10.18	-1.2	0	0
778	661	Shell-Thin	1402	@SLE_R	Combination	Min	-2.94	0	0	0	0	0	0	0	-0.3424	-1.4463	0	0	0	-0.0959	-1.2	0	0
778	661	Shell-Thin	1222	@SLE_R	Combination	Min	-3.36	-0.45	-0.66	0	0	0	0	-0.7526	-2.9056	-1.3957	0	0	0	-0.0959	-11.27	0	0
778	661	Shell-Thin	698	@SLE_F	Combination	Max	12	2.64	3.2	0	0	0	0	4.8384	7.3638	0.0985	0	0	0	0.3	1.62	0	0
778	661	Shell-Thin	786	@SLE_F	Combination	Max	12.42	4.74	3.66	0	0	0	0	0.3374	0.6775	0.063	0	0	0	0.3	0	0	0
778	661	Shell-Thin	1402	@SLE_F	Combination	Max	0.14	2.27	3.37	0	0	0	0	0.2535	0.0163	0.1502	0	0	0	0.22	0	0	0
778	661	Shell-Thin	1222	@SLE_F	Combination	Max	0.01681	0	3.57	0	0	0	0	0.3758	0.6573	0.1857	0	0	0	0.22	1.62	0	0
778	661	Shell-Thin	698	@SLE_F	Combination	Min	-7.47	-1.51	0	0	0	0	0	0	-0.8679	-0.7006	0	0	0	-10.18	-11.27	0	0
778	661	Shell-Thin	786	@SLE_F	Combination	Min	-7.34	-0.9	0	0	0	0	0	-2.8761	0	-0.7512	0	0	0	-10.18	-1.2	0	0
778	661	Shell-Thin	1402	@SLE_F	Combination	Min	-2.94	0	0	0	0	0	0	0	-0.3424	-1.4463	0	0	0	-0.0959	-1.2	0	0
778	661	Shell-Thin	1222	@SLE_F	Combination	Min	-3.36	-0.45	-0.66	0	0	0	0	-0.7526	-2.9056	-1.3957	0	0	0	-0.0959	-11.27	0	0
778	661	Shell-Thin	698	@SLE_P	Combination	Max	12	2.64	3.2	0	0	0	0	4.8384	7.3638	0.0985	0	0	0	0.3	1.62	0	0
778	661	Shell-Thin	786	@SLE_P	Combination	Max	12.42	4.74	3.66	0	0	0	0	0.3374	0.6775	0.063	0	0	0	0.3	0	0	0
778	661	Shell-Thin	1402	@SLE_P	Combination	Max	0.14	2.27	3.37	0	0	0	0	0.2535	0.0163	0.1502	0	0	0	0.22	0	0	0
778	661	Shell-Thin	1222	@SLE_P	Combination	Max	0.01681	0	3.57	0	0	0	0	0.3758	0.6573	0.1857	0	0	0	0.22	1.62	0	0
778	661	Shell-Thin	698	@SLE_P	Combination	Min	-7.47	-1.51	0	0	0	0	0	0	-0.8679	-0.7006	0	0	0	-10.18	-11.27	0	0
778	661	Shell-Thin	786	@SLE_P	Combination	Min	-7.34	-0.9	0	0	0	0	0	-2.8761	0	-0.7512	0	0	0	-10.18	-1.2	0	0
778	661	Shell-Thin	1402	@SLE_P	Combination	Min	-2.94	0	0	0	0	0	0	0	-0.3424	-1.4463	0	0	0	-0.0959	-1.2	0	0
778	661	Shell-Thin	1222	@SLE_P	Combination	Min	-3.36	-0.45	-0.66	0	0	0	0	-0.7526	-2.9056	-1.3957	0	0	0	-0.0959	-11.27	0	0
779	662	Shell-Thin	1222	@SLU_A1	Combination	Max	0.34	26.28	3.16	0	0	0	0	0.3965	0.5163	0.0098	0	0	0	3.17	1.9	0	0
779	662	Shell-Thin	1402	@SLU_A1	Combination	Max	0.03184	3.68	4.97	0	0	0	0	0.3501	0.1546	0.0863	0	0	0	3.17	0	0	0
779	662	Shell-Thin	1403	@SLU_A1	Combination	Max	1.37	3.73	0.0597	0	0	0	0	0.4694	0	0.6401	0	0	0	3.55	0	0	0
779	662	Shell-Thin	1223	@SLU_A1	Combination	Max	0.7	26.06	0	0	0	0	0	0.5175	0	0.6555	0	0	0	3.55	1.9	0	0
779	662	Shell-Thin	1222	@SLU_A1	Combination	Min	-0.65	-3.35	0	0	0	0	0	-1.232	-4.8741	-0.7854	0	0	0	-0.13	-0.88	0	0
779	662	Shell-Thin	1402	@SLU_A1	Combination	Min	-4.18	0	-1.13	0	0	0	0	0	-0.4642	-0.8774	0	0	0	-0.13	-0.7	0	0
779	662	Shell-Thin	1403	@SLU_A1	Combination	Min	-5.29	0	-1.67	0	0	0	0	0	-0.936	0	0	0	0	-0.18	-0.7	0	0
779	662	Shell-Thin	1223	@SLU_A1	Combination	Min	-0.76	-3.08	-2.3	0	0	0	0	-1.4929	-3.4091	0	0	0	0	-0.18	-0.88	0	0
779	662	Shell-Thin	1222	@SLU_A2	Combination	Max	0.3	22.77	2.74	0	0	0	0	0.3304	0.4302	0.0081	0	0	0	2.75	1.64	0	0
779	662	Shell-Thin	1402	@SLU_A2	Combination	Max	0.02654	3.19	4.31	0	0	0	0	0.2936	0.1288	0.0719	0	0	0	2.75	0	0	0
779	662	Shell-Thin	1403	@SLU_A2	Combination	Max	1.15	3.22	0.05174

779	662	Shell-Thin	1222	@SLE_R	Combination	Max	0.23	17.52	2.11	0	0	0	0	0.3304	0.4302	0.0081	0	0	0	2.11	1.26	0	0
779	662	Shell-Thin	1402	@SLE_R	Combination	Max	0.02654	2.46	3.31	0	0	0	0	0.2825	0.1288	0.0719	0	0	0	2.11	0	0	0
779	662	Shell-Thin	1403	@SLE_R	Combination	Max	1.15	2.54	0.0398	0	0	0	0	0.3749	0	0.4411	0	0	0	2.37	0	0	0
779	662	Shell-Thin	1223	@SLE_R	Combination	Max	0.58	17.37	0	0	0	0	0	0.4313	0	0.4386	0	0	0	2.37	1.26	0	0
779	662	Shell-Thin	1222	@SLE_R	Combination	Min	-0.54	-2.79	0	0	0	0	0	-0.8213	-3.2494	-0.5236	0	0	0	-0.11	-0.73	0	0
779	662	Shell-Thin	1402	@SLE_R	Combination	Min	-2.79	0	-0.94	0	0	0	0	0	-0.3095	-0.5849	0	0	0	-0.11	-0.49	0	0
779	662	Shell-Thin	1403	@SLE_R	Combination	Min	-3.52	0	-1.39	0	0	0	0	0	-0.635	0	0	0	0	-0.15	-0.49	0	0
779	662	Shell-Thin	1223	@SLE_R	Combination	Min	-0.51	-2.57	-1.62	0	0	0	0	-0.9953	-2.3357	0	0	0	0	-0.15	-0.73	0	0
779	662	Shell-Thin	1222	@SLE_F	Combination	Max	0.23	17.52	2.11	0	0	0	0	0.3304	0.4302	0.0081	0	0	0	2.11	1.26	0	0
779	662	Shell-Thin	1402	@SLE_F	Combination	Max	0.02654	2.46	3.31	0	0	0	0	0.2825	0.1288	0.0719	0	0	0	2.11	0	0	0
779	662	Shell-Thin	1403	@SLE_F	Combination	Max	1.15	2.54	0.0398	0	0	0	0	0.3749	0	0.4411	0	0	0	2.37	0	0	0
779	662	Shell-Thin	1223	@SLE_F	Combination	Max	0.58	17.37	0	0	0	0	0	0.4313	0	0.4386	0	0	0	2.37	1.26	0	0
779	662	Shell-Thin	1222	@SLE_F	Combination	Min	-0.54	-2.79	0	0	0	0	0	-0.8213	-3.2494	-0.5236	0	0	0	-0.11	-0.73	0	0
779	662	Shell-Thin	1402	@SLE_F	Combination	Min	-2.79	0	-0.94	0	0	0	0	0	-0.3095	-0.5849	0	0	0	-0.11	-0.49	0	0
779	662	Shell-Thin	1403	@SLE_F	Combination	Min	-3.52	0	-1.39	0	0	0	0	0	-0.635	0	0	0	0	-0.15	-0.49	0	0
779	662	Shell-Thin	1223	@SLE_F	Combination	Min	-0.51	-2.57	-1.62	0	0	0	0	-0.9953	-2.3357	0	0	0	0	-0.15	-0.73	0	0
779	662	Shell-Thin	1222	@SLE_P	Combination	Max	0.23	17.52	2.11	0	0	0	0	0.3304	0.4302	0.0081	0	0	0	2.11	1.26	0	0
779	662	Shell-Thin	1402	@SLE_P	Combination	Max	0.02654	2.46	3.31	0	0	0	0	0.2825	0.1288	0.0719	0	0	0	2.11	0	0	0
779	662	Shell-Thin	1403	@SLE_P	Combination	Max	1.15	2.54	0.0398	0	0	0	0	0.3749	0	0.4411	0	0	0	2.37	0	0	0
779	662	Shell-Thin	1223	@SLE_P	Combination	Max	0.58	17.37	0	0	0	0	0	0.4313	0	0.4386	0	0	0	2.37	1.26	0	0
779	662	Shell-Thin	1222	@SLE_P	Combination	Min	-0.54	-2.79	0	0	0	0	0	-0.8213	-3.2494	-0.5236	0	0	0	-0.11	-0.73	0	0
779	662	Shell-Thin	1402	@SLE_P	Combination	Min	-2.79	0	-0.94	0	0	0	0	0	-0.3095	-0.5849	0	0	0	-0.11	-0.49	0	0
779	662	Shell-Thin	1403	@SLE_P	Combination	Min	-3.52	0	-1.39	0	0	0	0	0	-0.635	0	0	0	0	-0.15	-0.49	0	0
779	662	Shell-Thin	1223	@SLE_P	Combination	Min	-0.51	-2.57	-1.62	0	0	0	0	-0.9953	-2.3357	0	0	0	0	-0.15	-0.73	0	0
780	663	Shell-Thin	1223	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.4246	0	1.4668	0	0	0	1.41	13.65	0	0
780	663	Shell-Thin	1403	@SLU_A1	Combination	Max	1.48	6.26	0	0	0	0	0	0.5342	0.0904	1.7278	0	0	0	1.41	2.56	0	0
780	663	Shell-Thin	787	@SLU_A1	Combination	Max	7.08	8.36	0	0	0	0	0	0	1.4387	1.1108	0	0	0	0	2.56	0	0
780	663	Shell-Thin	697	@SLU_A1	Combination	Max	4.78	2.05	0.15	0	0	0	0	5.3805	8.3534	0.8498	0	0	0	0	13.65	0	0
780	663	Shell-Thin	1223	@SLU_A1	Combination	Min	-6.27	-8.05	-3.6	0	0	0	0	-1.4906	-3.8618	0	0	0	0	-0.08282	0	0	0
780	663	Shell-Thin	1403	@SLU_A1	Combination	Min	-4.88	0	-4.1	0	0	0	0	0	-0.7029	0	0	0	0	-0.08282	0	0	0
780	663	Shell-Thin	787	@SLU_A1	Combination	Min	0	0	-1.73	0	0	0	0	-1.6234	0	0	0	0	0	-9.43	0	0	0
780	663	Shell-Thin	697	@SLU_A1	Combination	Min	-0.56	-8.01	-1.39	0	0	0	0	0	0	0	0	0	0	-9.43	0	0	0
780	663	Shell-Thin	1223	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.3539	0	1.2645	0	0	0	1.22	11.73	0	0
780	663	Shell-Thin	1403	@SLU_A2	Combination	Max	1.23	5.4	0	0	0	0	0	0.4495	0.0754	1.4879	0	0	0	1.22	2.21	0	0
780	663	Shell-Thin	787	@SLU_A2	Combination	Max	6.1	7.22	0	0	0	0	0	0	1.2384	0.955	0	0	0	0	2.21	0	0
780	663	Shell-Thin	697	@SLU_A2	Combination	Max	4.14	1.78	0.13	0	0	0	0	4.5988	7.1793	0.7315	0	0	0	0	11.73	0	0
780	663	Shell-Thin	1223	@SLU_A2	Combination	Min	-5.42	-6.71	-3.1	0	0	0	0	-1.2918	-3.3188	0	0	0	0	-0.06902	0	0	0
780	663	Shell-Thin	1403	@SLU_A2	Combination	Min	-4.23	0	-3.52	0	0	0	0	0	-0.6092	0	0	0	0	-0.06902	0	0	0
780	663	Shell-Thin	787	@SLU_A2	Combination	Min	0	0	-1.49	0	0	0	0	-1.4042	0	0	0	0	0	-8.09	0	0	0
780	663	Shell-Thin	697	@SLU_A2	Combination	Min	-0.47	-6.67	-1.2	0	0	0	0	0	0	0	0	0	0	-8.09	0	0	0
780	663	Shell-Thin	1223	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.4246	0	1.4668	0	0	0	1.41	13.65	0	0
780	663	Shell-Thin	1403	@SLU_EQU	Combination	Max	1.48	6.26	0	0	0	0	0	0.5342	0.0904	1.7278	0	0	0	1.41	2.56	0	0
780	663	Shell-Thin	787	@SLU_EQU	Combination	Max	7.08	8.36	0	0	0	0	0	0	1.4387	1.1108	0	0	0	0	2.56	0	0
780	663	Shell-Thin	697	@SLU_EQU	Combination	Max	4.78	2.05	0.15	0	0	0	0	5.3805	8.3534	0.8498	0	0	0	0	13.65	0	0
780	663	Shell-Thin	1223	@SLU_EQU	Combination	Min	-6.27	-8.05	-3.6	0	0	0	0	-1.4906	-3.8618	0	0	0	0	-0.08282	0	0	0
780	663	Shell-Thin	1403	@SLU_EQU	Combination	Min	-4.88	0	-4.1	0	0	0	0	0	-0.7029	0	0	0	0	-0.08282	0	0	0
780	663	Shell-Thin	787	@SLU_EQU	Combination	Min	0	0	-1.73	0	0	0	0	-1.6234	0	0	0	0	0	-9.43	0	0	0
780	663	Shell-Thin	697	@SLU_EQU	Combination	Min	-0.56	-8.01	-1.39	0	0	0	0	0	0	0	0	0	0	-9.43	0	0	0
780	663	Shell-Thin	1223	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.3539	0	1.0115	0	0	0	0.94	9.6	0	0
780	663	Shell-Thin	1403	@SLE_R	Combination	Max	1.23	4.31	0	0	0	0	0	0.4233	0.0754	1.1992	0	0	0	0.94	1.76	0	0
780	663	Shell-Thin	787	@SLE_R	Combination	Max	4.92	5.7	0	0	0	0	0	0	1.0015	0.7794	0	0	0	0	1.76	0	0
780	663	Shell-Thin	697	@SLE_R	Combination	Max	3.19	1.37	0.13	0	0	0	0	3.9083	5.8702	0.5916	0	0	0	0	9.6	0	0
780	663	Shell-Thin	1223	@SLE_R	Combination	Min	-4.22	-6.69	-2.5	0	0	0	0	-0.9937	-2.715	0	0	0	0	-0.06902	0	0	0
780	663	Shell-Thin	1403	@SLE_R	Combination	Min	-3.25	0	-2.88	0	0	0	0	0	-0.4686	0	0	0	0	-0.06902	0	0	0
780	663	Shell-Thin	787	@SLE_R	Combination	Min	0	0	-1.18	0	0	0	0	-1.0963	0	0	0	0	0	-6.71	0	0	0
780	663	Shell-Thin	697	@SLE_R	Combination	Min	-0.47	-6.67	-0.92	0	0	0	0	0	0	0	0	0	0	-6.71	0	0	0
780	663	Shell-Thin	1223	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.3539	0	1.0115	0	0	0	0.94	9.6	0	0
780	663	Shell-Thin	1403	@SLE_F	Combination	Max	1.23	4.31	0	0	0	0	0	0.4233	0.0754	1.1992	0	0	0	0.94	1.76	0	0
780	663	Shell-Thin	787	@SLE_F	Combination	Max	4.92	5.7	0	0	0	0	0	0	1.0015	0.7794	0	0	0	0	1.76	0	0
780	663	Shell-Thin	697	@SLE_F	Combination	Max	3.19	1.37	0.13	0	0	0	0	3.9083	5.8702	0.5916	0	0	0	0	9.6	0	0
780	663	Shell-Thin	1223	@SLE_F	Combination	Min	-4.22	-6.69	-2.5	0	0	0	0	-0.9937	-2.715	0	0	0	0	-0.06902	0	0	0
780	663	Shell-Thin	1403	@SLE_F	Combination	Min	-3.25	0	-2.88	0	0	0	0	0	-0.4686	0	0	0	0	-0.06902	0	0	0
780	663	Shell-Thin	787	@SLE_F	Combination	Min	0	0	-1.18	0	0	0	0	-1.0963	0	0	0	0	0	-6.71	0	0	0
780	663	Shell-Thin	697	@SLE_F	Combination	Min	-0.47	-6.67	-0.92	0	0	0	0	0	0	0	0	0	0	-6.71	0	0	0
780	663	Shell-Thin	1223	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.3539	0	1.0115	0	0	0	0.94	9.6	0	0
780	663	Shell-Thin	1403	@SLE_P	Combination	Max	1.23	4.31	0	0	0	0	0	0.4233	0.0754	1.1992	0	0	0	0.94	1.76	0	0
780	663	Shell-Thin	787	@SLE_P	Combination	Max	4.92	5.7	0	0	0	0	0	0	1.0015	0.7794	0	0	0	0	1.76	0	0
780	663	Shell-Thin	697	@SLE_P	Combination	Max	3.19	1.37	0.13	0	0	0	0	3.9083	5.8702	0.5916	0	0	0	0	9.6	0	0
780	663	Shell-Thin	1223	@SLE_P	Combination	Min	-4.22	-6.69	-2.5	0	0	0	0	-0.9937	-2.715	0	0	0	0	-0.06902	0	0	0
780	663	Shell-Thin	1403	@SLE_P	Combination	Min	-3.25	0	-2.88	0	0	0	0	0	-0.4686	0	0	0	0	-0.06902	0	0	0
780	663	Shell-Thin	787	@SLE_P	Combination	Min	0	0	-1.18	0	0	0	0	-1.0963	0	0	0	0	0	-6.71	0	0	0
780	663	Shell-Thin	697	@SLE_P	Combination	Min	-0.47	-6.67	-0.92	0	0	0	0	0	0	0	0	0	0	-6.71	0	0	0
781	664	Shell-Thin	697	@SLU_A1	Combination	Max	4.78	2.05	1.39	0	0	0	0	5.3805	8.3534	0	0	0	0	0	0	0	0
781	664	Shell-Thin	787	@SLU_A1	Combination	Max	7.08	8.36	1.73	0	0	0	0	0	1.4387	0	0	0	0	0	0	0	0
781	664	Shell-Thin	1404	@SLU_A1	Combination	Max	1.48	6.26	4.1	0	0	0	0	0.5342	0.0904	0	0	0	0	1.41	0	0	0
781	664	Shell-Thin	1242	@SLU_A1	Combination	Max	0	0	3.6	0	0	0	0	0.4246	0	0	0	0	0	1.41	0	0	0
781	664	Shell-Thin	697	@SLU_A1	Combination	Min	-0.56	-8.01	-0.15	0	0	0	0	0	0	-0.8498	0	0	0	-9.43	-13.65	0	0
781	664	Shell-Thin	787	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-1.6234	0	-1.1108	0	0	0	-9.43	-2.56	0	0
781	664	Shell-Thin	1404	@SLU_A1	Combination	Min	-4.88	0	0	0	0	0	0	0	-0.7029	-1.7278	0	0	0	-0.08282	-2.56	0	0
781	664	Shell-Thin	1242	@SLU_A1	Combination	Min	-6.27	-8.05	0	0	0	0	0	-1.4906	-3.8618	-1.4668	0	0	0	-0.08282	-13.65	0	0
781	664	Shell-Thin	697	@SLU_A2	Combination	Max	4.14	1.78	1.2	0	0	0	0	4.5988	7.1793	0	0	0	0	0	0	0	0
781	664	Shell-Thin	787	@SLU_A2	Combination	Max	6.1	7.22	1.49	0	0	0	0	0	1.2384	0	0	0	0	0	0	0	0
781	664	Shell-Thin	1404	@SLU_A2	Combination	Max	1.23	5.4	3.52	0	0	0	0	0.4495	0.0754	0	0	0	0	1.22	0	0	0
781	664	Shell-Thin	1242	@SLU_A2	Combination	Max	0	0	3.1	0	0	0	0	0.3539	0	0	0	0	0	1.22	0	0	0
781	664	Shell-Thin	697	@SLU_A2	Combination	Min	-0.47	-6.67	-0.13	0	0	0	0	0	0	-0.7315	0	0	0	-8.09	-11.73	0	0
781	664	Shell-Thin	787	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-1.4042	0	-0.955	0	0	0	-8.09	-2.21	0	0
781	664	Shell-Thin	1404	@SLU_A2	Combination	Min	-4.23	0	0	0	0	0	0	0	-0.6092	-1.4879	0	0	0	-0.06902	-2.21	0	0
781	664	Shell-Thin	1242	@SLU_A2	Combination	Min	-5.42	-6.71	0	0	0	0	0	-1.2918	-3.3188	-1.2645	0	0	0	-0.06902	-11.73	0	0
781	664	Shell-Thin	697	@SLU_EQU	Combination	Max	4.78	2.05	1.39	0	0	0	0	5.3805	8.3534	0	0	0	0	0	0	0	0
781	664	Shell-Thin	787	@SLU_EQU	Combination	Max	7.08	8.36	1.73	0	0	0	0	0	1.4387	0	0	0	0	0	0	0	0
781	664	Shell-Thin	1404	@SLU_EQU	Combination	Max	1.48	6.26	4.1	0	0	0	0	0.5342	0.0904	0	0	0	0	1.41	0	0	0
781	664	Shell-Thin	1242	@SLU_EQU	Combination	Max	0	0	3.6	0	0	0	0	0.4246	0	0	0	0	0	1.41	0	0	0
781	664	Shell-Thin	697	@SLU_EQU	Combination	Min	-0.56	-8.01	-0.15	0	0	0	0	0	0	-0.8498	0	0	0	-9.43	-13.65	0	0
781	664	Shell-Thin	787	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-1.6234	0	-1.1108	0	0	0	-9.43	-2.56	0	0
781	664	Shell-Thin	1404	@SLU_EQU	Combination	Min	-4.88	0	0	0	0	0	0	0	-0.7029	-1.7278	0	0	0	-0.08282	-2.56	0	0
781	664	Shell-Thin	1242	@SLU_EQU	Combination	Min	-6.27	-8.05	0	0	0	0	0	-1.4906	-3.8618	-1.4668	0	0	0	-0.08282	-13.65	0	0
781	664	Shell-Thin	697	@SLE_R	Combination	Max	3.19	1.37	0.92	0	0	0	0	3.9083	5.8702	0	0	0	0	0	0	0	0
781	664	Shell-Thin	787	@SLE_R	Combination	Max	4.92	5.7	1.18	0	0	0	0	0	1.0015	0	0	0	0	0	0	0	0
781	664	Shell-Thin	1404	@SLE_R	Combination	Max	1.23	4.31	2.88	0	0	0	0	0.4233	0.0754	0	0	0	0	0.94	0	0	0
781	664	Shell-Thin	1242	@SLE_R	Combination	Max	0	0	2.5	0	0	0	0	0.3539	0	0	0	0	0	0.94	0	0	0
781	664	Shell-Thin	697	@SLE_R	Combination	Min	-0.47	-6.67	-0.13	0	0	0	0	0	0	-0.5916	0	0	0	-6.71	-9.6	0	0
781	664	Shell-Thin	787	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-1.0963	0	-0.7794	0	0	0	-6.71	-1.76	0	0
781	664	Shell-Thin	1404	@SLE_R	Combination	Min	-3.25	0	0	0	0	0	0	0	-0.4686	-1.1992	0	0	0	-0.06902	-1.76	0	0
781	664	Shell-Thin	1242	@SLE_R	Combination	Min	-4.22	-6.69	0	0	0	0	0	-0.9937	-2.715	-1.0115	0	0	0	-0.06902	-9.6	0	0
781	664	Shell-Thin	697	@SLE_F	Combination	Max	3.19	1.37	0.92	0	0	0	0	3.9083	5.8702	0	0	0	0	0	0	0	0
781	664	Shell-Thin	787	@SLE_F	Combination	Max	4.92	5.7	1.18	0	0	0	0	0	1.0015	0	0	0	0	0	0	0	0
781	664	Shell-Thin	1404	@SLE_F	Combination	Max	1.23	4.31	2.88	0	0	0	0	0.4233	0.0754	0	0	0	0	0.94	0	0	0
781	664	Shell-Thin	1242	@SLE_F	Combination	Max	0	0	2.5	0	0	0	0	0.3539	0	0	0	0	0	0.94	0	0	0
781	664	Shell-Thin	697	@SLE_F	Combination	Min	-0.47	-6.67	-0.13	0	0	0	0	0	0	-0.5916	0	0	0	-6.71	-9.6	0	0
781	664	Shell-Thin	787	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1.0963	0	-0.7794	0	0	0	-6.71	-1.76	0	0
781	664	Shell-Thin	1404	@SLE_F	Combination	Min	-3.25	0	0	0	0	0	0	0	-0.4686	-1.1992	0	0	0	-0.06902	-1.76	0	0
781	664	Shell-Thin	1242	@SLE_F	Combination	Min	-4.22	-6.69	0	0	0	0	0	-0.9937	-2.715	-1.0115	0	0	0	-0.06902	-9.6	0	0
781	664	Shell-Thin	697	@SLE_P	Combination	Max	3.19	1.37	0.92	0	0	0	0	3.9083	5.8702	0	0	0	0	0	0	0	0
781	664	Shell-Thin	787	@SLE_P	Combination	Max	4.92	5.7	1.18	0	0	0	0	0	1.0015	0	0	0	0	0	0	0	0
781	664	Shell-Thin	1404	@SLE_P	Combination	Max	1.23	4.31	2.88	0	0	0	0	0.4233	0.0754	0	0	0	0	0.94	0	0	0
781	664	Shell-Thin	1242	@SLE_P	Combination	Max	0	0	2.5	0	0	0	0	0.3539	0	0	0	0	0	0.94	0	0	0
781	664	Shell-Thin	697	@SLE_P	Combination	Min	-0.47	-6.67	-0.13	0	0	0	0	0	0	-0.5916	0	0	0	-6.71	-9.6	0	0
781	664	Shell-Thin	787	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1.0963	0	-0.7794	0	0	0	-6.71	-1.76	0	0
781	664	Shell-Thin	1404	@SLE_P	Combination	Min	-3.25	0	0	0	0	0	0	0	-0.4686	-1.1992	0	0	0	-0.06902	-1.76	0	0
781	664	Shell-Thin	1242	@SLE_P	Combination	Min	-4.22	-6.69	0	0	0	0	0	-0.9937	-2.715	-1.0115	0	0	0	-0.06902	-9.6	0	0
782	665	Shell-Thin	1242	@SLU_A1	Combination	Max	0.7	26.06	2.3	0	0	0	0	0.5175	0	0	0	0	0	3.55	0.88	0	0
782	665	Shell-Thin	1404	@SLU_A1	Combination	Max	1.37	3.73	1.67	0	0	0	0	0.4694	0	0	0	0	0	3.55	0.7	0	0
782	665	Shell-Thin	1405	@SLU_A1	Combination	Max	0.03184	3.68	1.13	0	0	0	0	0.3501	0.1546	0.8774	0	0	0	3.17	0.7	0	0
782	665	Shell-Thin	1243	@SLU_A1	Combination	Max	0.34	26.28	0	0	0	0	0	0.3965	0.5163	0.7854	0	0	0	3.17	0.88	0	0
782	665	Shell-Thin	1242	@SLU_A1	Combination	Min	-0.76	-3.08	0	0	0	0	0	-1.4929	-3.4091	-0.6555	0	0	0	-0.18	-1.9	0	0
782	665	Shell-Thin	1404	@SLU_A1	Combination	Min	-5.29	0	-0.0597	0	0	0	0	0	-0.936	-0.6401	0	0	0	-0.18	0	0	0
782	665	Shell-Thin	1405	@SLU_A1	Combination	Min	-4.18	0	-4.97	0	0	0	0	0	-0.4642	-0.0863	0	0	0	-0.13	0	0	0
782	665	Shell-Thin	1243	@SLU_A1	Combination	Min	-0.65	-3.35	-3.16	0	0	0	0	-1.232	-4.8741	-0.0098	0	0	0	-0.13	-1.9	0	0
782	665	Shell-Thin	1242	@SLU_A2	Combination	Max	0.58	22.58	1.97	0	0	0	0	0.4313	0	0	0	0	0	3.08	0.73	0	0
782	665	Shell-Thin	1404	@SLU_A2	Combination	Max	1.15	3.22	1.39	0	0	0	0	0.3945	0	0	0	0	0	3.08	0.6	0	0
782	665	Shell-Thin	1405	@SLU_A2	Combination	Max	0.02654	3.19	0.94	0	0	0	0	0.2936	0.1288	0.7604	0	0	0	2.75	0.6	0	0
782	665	Shell-Thin	1243	@SLU_A2	Combination	Max	0.3	22.77	0	0	0	0	0	0.3304	0.4302	0.6807	0	0	0	2.75	0.73	0	0
782	665	Shell-Thin	1242	@SLU_A2	Combination	Min	-0.66	-2.57	0	0	0	0	0	-1.2939	-2.942	-0.5678	0	0	0	-0.15	-1.64	0	0
782	665	Shell-Thin	1404	@SLU_A2	Combination	Min	-4.58	0	-0.05174	0	0	0	0	0	-0.809	-0.5518	0	0	0	-0.15	0	0	0
782	665	Shell-Thin	1405	@SLU_A2	Combination	Min	-3

782	665	Shell-Thin	1404	@SLE_R	Combination	Max	1.15	2.54	1.39	0	0	0	0	0.3749	0	0	0	0	0	2.37	0.49	0	0
782	665	Shell-Thin	1405	@SLE_R	Combination	Max	0.02654	2.46	0.94	0	0	0	0	0.2825	0.1288	0.5849	0	0	0	2.11	0.49	0	0
782	665	Shell-Thin	1243	@SLE_R	Combination	Max	0.23	17.52	0	0	0	0	0	0.3304	0.4302	0.5236	0	0	0	2.11	0.73	0	0
782	665	Shell-Thin	1242	@SLE_R	Combination	Min	-0.51	-2.57	0	0	0	0	0	-0.9953	-2.3357	-0.4386	0	0	0	-0.15	-1.26	0	0
782	665	Shell-Thin	1404	@SLE_R	Combination	Min	-3.52	0	-0.0398	0	0	0	0	0	-0.635	-0.4411	0	0	0	-0.15	0	0	0
782	665	Shell-Thin	1405	@SLE_R	Combination	Min	-2.79	0	-3.31	0	0	0	0	0	-0.3095	-0.0719	0	0	0	-0.11	0	0	0
782	665	Shell-Thin	1243	@SLE_R	Combination	Min	-0.54	-2.79	-2.11	0	0	0	0	-0.8213	-3.2494	-0.0081	0	0	0	-0.11	-1.26	0	0
782	665	Shell-Thin	1242	@SLE_F	Combination	Max	0.58	17.37	1.62	0	0	0	0	0.4313	0	0	0	0	0	2.37	0.73	0	0
782	665	Shell-Thin	1404	@SLE_F	Combination	Max	1.15	2.54	1.39	0	0	0	0	0.3749	0	0	0	0	0	2.37	0.49	0	0
782	665	Shell-Thin	1405	@SLE_F	Combination	Max	0.02654	2.46	0.94	0	0	0	0	0.2825	0.1288	0.5849	0	0	0	2.11	0.49	0	0
782	665	Shell-Thin	1243	@SLE_F	Combination	Max	0.23	17.52	0	0	0	0	0	0.3304	0.4302	0.5236	0	0	0	2.11	0.73	0	0
782	665	Shell-Thin	1242	@SLE_F	Combination	Min	-0.51	-2.57	0	0	0	0	0	-0.9953	-2.3357	-0.4386	0	0	0	-0.15	-1.26	0	0
782	665	Shell-Thin	1404	@SLE_F	Combination	Min	-3.52	0	-0.0398	0	0	0	0	0	-0.635	-0.4411	0	0	0	-0.15	0	0	0
782	665	Shell-Thin	1405	@SLE_F	Combination	Min	-2.79	0	-3.31	0	0	0	0	0	-0.3095	-0.0719	0	0	0	-0.11	0	0	0
782	665	Shell-Thin	1243	@SLE_F	Combination	Min	-0.54	-2.79	-2.11	0	0	0	0	-0.8213	-3.2494	-0.0081	0	0	0	-0.11	-1.26	0	0
782	665	Shell-Thin	1242	@SLE_P	Combination	Max	0.58	17.37	1.62	0	0	0	0	0.4313	0	0	0	0	0	2.37	0.73	0	0
782	665	Shell-Thin	1404	@SLE_P	Combination	Max	1.15	2.54	1.39	0	0	0	0	0.3749	0	0	0	0	0	2.37	0.49	0	0
782	665	Shell-Thin	1405	@SLE_P	Combination	Max	0.02654	2.46	0.94	0	0	0	0	0.2825	0.1288	0.5849	0	0	0	2.11	0.49	0	0
782	665	Shell-Thin	1243	@SLE_P	Combination	Max	0.23	17.52	0	0	0	0	0	0.3304	0.4302	0.5236	0	0	0	2.11	0.73	0	0
782	665	Shell-Thin	1242	@SLE_P	Combination	Min	-0.51	-2.57	0	0	0	0	0	-0.9953	-2.3357	-0.4386	0	0	0	-0.15	-1.26	0	0
782	665	Shell-Thin	1404	@SLE_P	Combination	Min	-3.52	0	-0.0398	0	0	0	0	0	-0.635	-0.4411	0	0	0	-0.15	0	0	0
782	665	Shell-Thin	1405	@SLE_P	Combination	Min	-2.79	0	-3.31	0	0	0	0	0	-0.3095	-0.0719	0	0	0	-0.11	0	0	0
782	665	Shell-Thin	1243	@SLE_P	Combination	Min	-0.54	-2.79	-2.11	0	0	0	0	-0.8213	-3.2494	-0.0081	0	0	0	-0.11	-1.26	0	0
783	666	Shell-Thin	1243	@SLU_A1	Combination	Max	0.02017	0	0.79	0	0	0	0	0.451	0.7887	2.0935	0	0	0	0.33	16.9	0	0
783	666	Shell-Thin	1405	@SLU_A1	Combination	Max	0.17	3.23	0	0	0	0	0	0.3133	0.0196	2.1694	0	0	0	0.33	1.75	0	0
783	666	Shell-Thin	788	@SLU_A1	Combination	Max	18.63	7.12	0	0	0	0	0	0.4048	0.9744	1.1268	0	0	0	0.36	1.75	0	0
783	666	Shell-Thin	699	@SLU_A1	Combination	Max	18	3.97	0	0	0	0	0	7.2048	11.0457	1.0509	0	0	0	0.36	16.9	0	0
783	666	Shell-Thin	1243	@SLU_A1	Combination	Min	-5.04	-0.66	-5.35	0	0	0	0	-1.1289	-4.3584	-0.2228	0	0	0	-0.12	-1.94	0	0
783	666	Shell-Thin	1405	@SLU_A1	Combination	Min	-4.41	0	-4.93	0	0	0	0	0	-0.5135	-0.1802	0	0	0	-0.12	0	0	0
783	666	Shell-Thin	788	@SLU_A1	Combination	Min	-8.81	-1.08	-5.06	0	0	0	0	-4.3141	0	-0.0756	0	0	0	-15.27	0	0	0
783	666	Shell-Thin	699	@SLU_A1	Combination	Min	-8.96	-1.82	-4.69	0	0	0	0	0	-1.0414	-0.1182	0	0	0	-15.27	-1.94	0	0
783	666	Shell-Thin	1243	@SLU_A2	Combination	Max	0.01681	0	0.66	0	0	0	0	0.3758	0.6573	1.8144	0	0	0	0.29	14.65	0	0
783	666	Shell-Thin	1405	@SLU_A2	Combination	Max	0.14	2.77	0	0	0	0	0	0.2626	0.0163	1.8802	0	0	0	0.29	1.51	0	0
783	666	Shell-Thin	788	@SLU_A2	Combination	Max	16.15	6.17	0	0	0	0	0	0.3374	0.8389	0.9766	0	0	0	0.3	1.51	0	0
783	666	Shell-Thin	699	@SLU_A2	Combination	Max	15.6	3.44	0	0	0	0	0	6.2371	9.5729	0.9108	0	0	0	0.3	14.65	0	0
783	666	Shell-Thin	1243	@SLU_A2	Combination	Min	-4.37	-0.57	-4.64	0	0	0	0	-0.9783	-3.7773	-0.1857	0	0	0	-0.0959	-1.62	0	0
783	666	Shell-Thin	1405	@SLU_A2	Combination	Min	-3.82	0	-4.26	0	0	0	0	0	-0.4451	-0.1502	0	0	0	-0.0959	0	0	0
783	666	Shell-Thin	788	@SLU_A2	Combination	Min	-7.34	-0.9	-4.32	0	0	0	0	-3.7389	0	-0.063	0	0	0	-13.24	0	0	0
783	666	Shell-Thin	699	@SLU_A2	Combination	Min	-7.47	-1.51	-4.05	0	0	0	0	0	-0.8679	-0.0985	0	0	0	-13.24	-1.62	0	0
783	666	Shell-Thin	1243	@SLU_EQU	Combination	Max	0.02017	0	0.79	0	0	0	0	0.451	0.7887	2.0935	0	0	0	0.33	16.9	0	0
783	666	Shell-Thin	1405	@SLU_EQU	Combination	Max	0.17	3.23	0	0	0	0	0	0.3133	0.0196	2.1694	0	0	0	0.33	1.75	0	0
783	666	Shell-Thin	788	@SLU_EQU	Combination	Max	18.63	7.12	0	0	0	0	0	0.4048	0.9744	1.1268	0	0	0	0.36	1.75	0	0
783	666	Shell-Thin	699	@SLU_EQU	Combination	Max	18	3.97	0	0	0	0	0	7.2048	11.0457	1.0509	0	0	0	0.36	16.9	0	0
783	666	Shell-Thin	1243	@SLU_EQU	Combination	Min	-5.04	-0.66	-5.35	0	0	0	0	-1.1289	-4.3584	-0.2228	0	0	0	-0.12	-1.94	0	0
783	666	Shell-Thin	1405	@SLU_EQU	Combination	Min	-4.41	0	-4.93	0	0	0	0	0	-0.5135	-0.1802	0	0	0	-0.12	0	0	0
783	666	Shell-Thin	788	@SLU_EQU	Combination	Min	-8.81	-1.08	-5.06	0	0	0	0	-4.3141	0	-0.0756	0	0	0	-15.27	0	0	0
783	666	Shell-Thin	699	@SLU_EQU	Combination	Min	-8.96	-1.82	-4.69	0	0	0	0	0	-1.0414	-0.1182	0	0	0	-15.27	-1.94	0	0
783	666	Shell-Thin	1243	@SLE_R	Combination	Max	0.01681	0	0.66	0	0	0	0	0.3758	0.6573	1.3957	0	0	0	0.22	11.27	0	0
783	666	Shell-Thin	1405	@SLE_R	Combination	Max	0.14	2.27	0	0	0	0	0	0.2535	0.0163	1.4463	0	0	0	0.22	1.2	0	0
783	666	Shell-Thin	788	@SLE_R	Combination	Max	12.42	4.74	0	0	0	0	0	0.3374	0.6775	0.7512	0	0	0	0.3	1.2	0	0
783	666	Shell-Thin	699	@SLE_R	Combination	Max	12	2.64	0	0	0	0	0	4.8384	7.3638	0.7006	0	0	0	0.3	11.27	0	0
783	666	Shell-Thin	1243	@SLE_R	Combination	Min	-3.36	-0.45	-3.57	0	0	0	0	-0.7526	-2.9056	-0.1857	0	0	0	-0.0959	-1.62	0	0
783	666	Shell-Thin	1405	@SLE_R	Combination	Min	-2.94	0	-3.37	0	0	0	0	0	-0.3424	-0.1502	0	0	0	-0.0959	0	0	0
783	666	Shell-Thin	788	@SLE_R	Combination	Min	-7.34	-0.9	-3.66	0	0	0	0	-2.8761	0	-0.063	0	0	0	-10.18	0	0	0
783	666	Shell-Thin	699	@SLE_R	Combination	Min	-7.47	-1.51	-3.2	0	0	0	0	0	-0.8679	-0.0985	0	0	0	-10.18	-1.62	0	0
783	666	Shell-Thin	1243	@SLE_F	Combination	Max	0.01681	0	0.66	0	0	0	0	0.3758	0.6573	1.3957	0	0	0	0.22	11.27	0	0
783	666	Shell-Thin	1405	@SLE_F	Combination	Max	0.14	2.27	0	0	0	0	0	0.2535	0.0163	1.4463	0	0	0	0.22	1.2	0	0
783	666	Shell-Thin	788	@SLE_F	Combination	Max	12.42	4.74	0	0	0	0	0	0.3374	0.6775	0.7512	0	0	0	0.3	1.2	0	0
783	666	Shell-Thin	699	@SLE_F	Combination	Max	12	2.64	0	0	0	0	0	4.8384	7.3638	0.7006	0	0	0	0.3	11.27	0	0
783	666	Shell-Thin	1243	@SLE_F	Combination	Min	-3.36	-0.45	-3.57	0	0	0	0	-0.7526	-2.9056	-0.1857	0	0	0	-0.0959	-1.62	0	0
783	666	Shell-Thin	1405	@SLE_F	Combination	Min	-2.94	0	-3.37	0	0	0	0	0	-0.3424	-0.1502	0	0	0	-0.0959	0	0	0
783	666	Shell-Thin	788	@SLE_F	Combination	Min	-7.34	-0.9	-3.66	0	0	0	0	-2.8761	0	-0.063	0	0	0	-10.18	0	0	0
783	666	Shell-Thin	699	@SLE_F	Combination	Min	-7.47	-1.51	-3.2	0	0	0	0	0	-0.8679	-0.0985	0	0	0	-10.18	-1.62	0	0
783	666	Shell-Thin	1243	@SLE_P	Combination	Max	0.01681	0	0.66	0	0	0	0	0.3758	0.6573	1.3957	0	0	0	0.22	11.27	0	0
783	666	Shell-Thin	1405	@SLE_P	Combination	Max	0.14	2.27	0	0	0	0	0	0.2535	0.0163	1.4463	0	0	0	0.22	1.2	0	0
783	666	Shell-Thin	788	@SLE_P	Combination	Max	12.42	4.74	0	0	0	0	0	0.3374	0.6775	0.7512	0	0	0	0.3	1.2	0	0
783	666	Shell-Thin	699	@SLE_P	Combination	Max	12	2.64	0	0	0	0	0	4.8384	7.3638	0.7006	0	0	0	0.3	11.27	0	0
783	666	Shell-Thin	1243	@SLE_P	Combination	Min	-3.36	-0.45	-3.57	0	0	0	0	-0.7526	-2.9056	-0.1857	0	0	0	-0.0959	-1.62	0	0
783	666	Shell-Thin	1405	@SLE_P	Combination	Min	-2.94	0	-3.37	0	0	0	0	0	-0.3424	-0.1502	0	0	0	-0.0959	0	0	0
783	666	Shell-Thin	788	@SLE_P	Combination	Min	-7.34	-0.9	-3.66	0	0	0	0	-2.8761	0	-0.063	0	0	0	-10.18	0	0	0
783	666	Shell-Thin	699	@SLE_P	Combination	Min	-7.47	-1.51	-3.2	0	0	0	0	0	-0.8679	-0.0985	0	0	0	-10.18	-1.62	0	0
784	667	Shell-Thin	786	@SLU_A1	Combination	Max	8.95	5.18	2.44	0	0	0	0	0.3889	0.9231	0.0757	0	0	0	5.29	0.12	0	0
784	667	Shell-Thin	764	@SLU_A1	Combination	Max	8.32	3.26	0.98	0	0	0	0	0.6654	0.1975	0.148	0	0	0	5.29	2.87	0	0
784	667	Shell-Thin	1406	@SLU_A1	Combination	Max	0.66	2.69	0	0	0	0	0	0.3382	0.2158	0.0935	0	0	0	0.31	2.87	0	0
784	667	Shell-Thin	1402	@SLU_A1	Combination	Max	0.43	4.16	0.55	0	0	0	0	0.3742	0.0182	0.1216	0	0	0	0.31	0.12	0	0
784	667	Shell-Thin	786	@SLU_A1	Combination	Min	-5.67	-0.45	-0.36	0	0	0	0	-4.5545	0	-0.3482	0	0	0	0	-0.25	0	0
784	667	Shell-Thin	764	@SLU_A1	Combination	Min	-5.35	0	-0.76	0	0	0	0	-2.9624	-1.1691	0	0	0	0	0	-0.17	0	0
784	667	Shell-Thin	1406	@SLU_A1	Combination	Min	-0.52	0	-1.63	0	0	0	0	-1.0506	0	-0.8071	0	0	0	-4.87	-0.17	0	0
784	667	Shell-Thin	1402	@SLU_A1	Combination	Min	0	0	-0.33	0	0	0	0	0	-0.5	-1.2557	0	0	0	-4.87	-0.25	0	0
784	667	Shell-Thin	786	@SLU_A2	Combination	Max	7.76	4.49	2.03	0	0	0	0	0.3241	0.7945	0.0631	0	0	0	4.55	0.11	0	0
784	667	Shell-Thin	764	@SLU_A2	Combination	Max	7.21	2.78	0.81	0	0	0	0	0.5545	0.1646	0.1267	0	0	0	4.55	2.48	0	0
784	667	Shell-Thin	1406	@SLU_A2	Combination	Max	0.55	2.25	0	0	0	0	0	0.2818	0.1827	0.0779	0	0	0	0.26	2.48	0	0
784	667	Shell-Thin	1402	@SLU_A2	Combination	Max	0.36	3.58	0.46	0	0	0	0	0.3156	0.0152	0.1013	0	0	0	0.26	0.11	0	0
784	667	Shell-Thin	786	@SLU_A2	Combination	Min	-4.73	-0.37	-0.32	0	0	0	0	-3.9473	0	-0.3018	0	0	0	0	-0.21	0	0
784	667	Shell-Thin	764	@SLU_A2	Combination	Min	-4.45	0	-0.65	0	0	0	0	-2.5674	-1.0132	0	0	0	0	0	-0.14	0	0
784	667	Shell-Thin	1406	@SLU_A2	Combination	Min	-0.45	0	-1.38	0	0	0	0	-0.9106	0	-0.6994	0	0	0	-4.22	-0.14	0	0
784	667	Shell-Thin	1402	@SLU_A2	Combination	Min	0	0	-0.28	0	0	0	0	0	-0.4334	-1.0883	0	0	0	-4.22	-0.21	0	0
784	667	Shell-Thin	786	@SLU_EQU	Combination	Max	8.95	5.18	2.44	0	0	0	0	0.3889	0.9231	0.0757	0	0	0	5.29	0.12	0	0
784	667	Shell-Thin	764	@SLU_EQU	Combination	Max	8.32	3.26	0.98	0	0	0	0	0.6654	0.1975	0.148	0	0	0	5.29	2.87	0	0
784	667	Shell-Thin	1406	@SLU_EQU	Combination	Max	0.66	2.69	0	0	0	0	0	0.3382	0.2158	0.0935	0	0	0	0.31	2.87	0	0
784	667	Shell-Thin	1402	@SLU_EQU	Combination	Max	0.43	4.16	0.55	0	0	0	0	0.3742	0.0182	0.1216	0	0	0	0.31	0.12	0	0
784	667	Shell-Thin	786	@SLU_EQU	Combination	Min	-5.67	-0.45	-0.36	0	0	0	0	-4.5545	0	-0.3482	0	0	0	0	-0.25	0	0
784	667	Shell-Thin	764	@SLU_EQU	Combination	Min	-5.35	0	-0.76	0	0	0	0	-2.9624	-1.1691	0	0	0	0	0	-0.17	0	0
784	667	Shell-Thin	1406	@SLU_EQU	Combination	Min	-0.52	0	-1.63	0	0	0	0	-1.0506	0	-0.8071	0	0	0	-4.87	-0.17	0	0
784	667	Shell-Thin	1402	@SLU_EQU	Combination	Min	0	0	-0.33	0	0	0	0	0	-0.5	-1.2557	0	0	0	-4.87	-0.25	0	0
784	667	Shell-Thin	786	@SLE_R	Combination	Max	5.97	3.45	2.03	0	0	0	0	0.3241	0.6428	0.0631	0	0	0	3.69	0.08166	0	0
784	667	Shell-Thin	764	@SLE_R	Combination	Max	5.55	2.37	0.81	0	0	0	0	0.5545	0.1646	0.1066	0	0	0	3.69	1.91	0	0
784	667	Shell-Thin	1406	@SLE_R	Combination	Max	0.55	2.19	0	0	0	0	0	0.2818	0.1652	0.0779	0	0	0	0.26	1.91	0	0
784	667	Shell-Thin	1402	@SLE_R	Combination	Max	0.34	2.9	0.46	0	0	0	0	0.293	0.0152	0.1013	0	0	0	0.26	0.08166	0	0
784	667	Shell-Thin	786	@SLE_R	Combination	Min	-4.73	-0.37	-0.24	0	0	0	0	-3.0364	0	-0.2321	0	0	0	0	-0.21	0	0
784	667	Shell-Thin	764	@SLE_R	Combination	Min	-4.45	0	-0.5	0	0	0	0	-1.9749	-0.7794	0	0	0	0	0	-0.14	0	0
784	667	Shell-Thin	1406	@SLE_R	Combination	Min	-0.35	0	-1.24	0	0	0	0	-0.7004	0	-0.538	0	0	0	-3.25	-0.14	0	0
784	667	Shell-Thin	1402	@SLE_R	Combination	Min	0	0	-0.22	0	0	0	0	0	-0.3333	-0.8371	0	0	0	-3.25	-0.21	0	0
784	667	Shell-Thin	786	@SLE_F	Combination	Max	5.97	3.45	2.03	0	0	0	0	0.3241	0.6428	0.0631	0	0	0	3.69	0.08166	0	0
784	667	Shell-Thin	764	@SLE_F	Combination	Max	5.55	2.37	0.81	0	0	0	0	0.5545	0.1646	0.1066	0	0	0	3.69	1.91	0	0
784	667	Shell-Thin	1406	@SLE_F	Combination	Max	0.55	2.19	0	0	0	0	0	0.2818	0.1652	0.0779	0	0	0	0.26	1.91	0	0
784	667	Shell-Thin	1402	@SLE_F	Combination	Max	0.34	2.9	0.46	0	0	0	0	0.293	0.0152	0.1013	0	0	0	0.26	0.08166	0	0
784	667	Shell-Thin	786	@SLE_F	Combination	Min	-4.73	-0.37	-0.24	0	0	0	0	-3.0364	0	-0.2321	0	0	0	0	-0.21	0	0
784	667	Shell-Thin	764	@SLE_F	Combination	Min	-4.45	0	-0.5	0	0	0	0	-1.9749	-0.7794	0	0	0	0	0	-0.14	0	0
784	667	Shell-Thin	1406	@SLE_F	Combination	Min	-0.35	0	-1.24	0	0	0	0	-0.7004	0	-0.538	0	0	0	-3.25	-0.14	0	0
784	667	Shell-Thin	1402	@SLE_F	Combination	Min	0	0	-0.22	0	0	0	0	0	-0.3333	-0.8371	0	0	0	-3.25	-0.21	0	0
784	667	Shell-Thin	786	@SLE_P	Combination	Max	5.97	3.45	2.03	0	0	0	0	0.3241	0.6428	0.0631	0	0	0	3.69	0.08166	0	0
784	667	Shell-Thin	764	@SLE_P	Combination	Max	5.55	2.37	0.81	0	0	0	0	0.5545	0.1646	0.1066	0	0	0	3.69	1.91	0	0
784	667	Shell-Thin	1406	@SLE_P	Combination	Max	0.55	2.19	0	0	0	0	0	0.2818	0.1652	0.0779	0	0	0	0.26	1.91	0	0
784	667	Shell-Thin	1402	@SLE_P	Combination	Max	0.34	2.9	0.46	0	0	0	0	0.293	0.0152	0.1013	0	0	0	0.26	0.08166	0	0
784	667	Shell-Thin	786	@SLE_P	Combination	Min	-4.73	-0.37	-0.24	0	0	0	0	-3.0364	0	-0.2321	0	0	0	0	-0.21	0	0
784	667	Shell-Thin	764	@SLE_P	Combination	Min	-4.45	0	-0.5	0	0	0	0	-1.9749	-0.7794	0	0	0	0	0	-0.14	0	0
784	667	Shell-Thin	1406	@SLE_P	Combination	Min	-0.35	0	-1.24	0	0	0	0	-0.7004	0	-0.538	0	0	0	-3.25	-0.14	0	0
784	667	Shell-Thin	1402	@SLE_P	Combination	Min	0	0	-0.22	0	0	0	0	0	-0.3333	-0.8371	0	0	0	-3.25	-0.21	0	0
785	668	Shell-Thin	1402	@SLU_A1	Combination	Max	0.52	4.61	0.2	0	0	0	0	0.4111	0.1533	0.1011	0	0	0	0.12	0	0	0
785	668	Shell-Thin	1406	@SLU_A1	Combination	Max	0.74	3.72	0	0	0	0	0	0.3131	0.0025	0.0878	0	0	0	0.12	0.15	0	0
785	668	Shell-Thin	1407	@SLU_A1	Combination	Max	0.38	3.5	2.65	0	0	0	0	0.0099	0.0674	0.4114	0	0	0	0.66	0.15	0	0
785	668	Shell-Thin	1403	@SLU_A1	Combination	Max	0	4.39	4.19	0	0	0	0	0.3779	0	0.3518	0	0	0	0.66	0	0	0
785	668	Shell-Thin	1402	@SLU_A1	Combination	Min	0	0	-1.07	0	0	0	0	0	-0.4507	-0.521	0	0	0	-3.27	-0.52	0	0
785	668	Shell-Thin	1406	@SLU_A1	Combination	Min	-0.4	0	-1.59	0	0	0	0	-1.1005	-0.1616	-0.4481	0	0	0	-3.27	0	0	0
785	668	Shell-Thin	1407	@SLU_A1	Combination	Min	-1.15	0	-0.05152	0	0	0	0	-0.0294	-0.2669	0	0	0	0	-1.15	0	0	0
785	668	Shell-Thin	1403	@SLU_A1	Combination	Min	-0.59	-0.002767	-0.87	0	0	0	0	0	-0.9543	0	0	0	0	-1.15	-0.52	0	0
785	668	Shell-Thin	1402	@SLU_A2	Combination	Max	0.44	4	0.18	0	0	0	0	0.3467	0.1277	0.0843	0	0	0	0.09839	0	0	0
785	668	Shell-Thin	1406	@SLU_A2	Combination	Max	0.62	3.13	0	0	0	0	0	0.2609	0.0021	0.0732	0	0	0	0.09839	0.13	0	0
785	668	Shell-Thin	1407	@SLU_A2	Combination	Max	0.32	2.94	2.3	0	0	0	0	0.0083	0.0561	0.3526	0	0	0	0.58	0.13	0	0
785	668	Shell-Thin	1403	@SLU_A2	Combination	Max	0	3.81	3.63	0	0	0	0	0.3154	0	0.3005	0	0	0	0.58	0	0	0
785	668	Shell-Thin	1402

785	668	Shell-Thin	1407	@SLE_R	Combination	Max	0.32	2.79	1.77	0	0	0	0	0.0083	0.0561	0.2942	0	0	0	0.44	0.11	0	0
785	668	Shell-Thin	1403	@SLE_R	Combination	Max	0	2.93	2.79	0	0	0	0	0.3127	0	0.2567	0	0	0	0.44	0	0	0
785	668	Shell-Thin	1402	@SLE_R	Combination	Min	0	0	-0.89	0	0	0	0	0	-0.3005	-0.3474	0	0	0	-2.18	-0.39	0	0
785	668	Shell-Thin	1406	@SLE_R	Combination	Min	-0.27	0	-1.1	0	0	0	0	-0.7336	-0.1077	-0.2987	0	0	0	-2.18	0	0	0
785	668	Shell-Thin	1407	@SLE_R	Combination	Min	-0.77	0	-0.04293	0	0	0	0	-0.0196	-0.1779	0	0	0	0	-0.96	0	0	0
785	668	Shell-Thin	1403	@SLE_R	Combination	Min	-0.42	-0.002306	-0.72	0	0	0	0	0	-0.6474	0	0	0	0	-0.96	-0.39	0	0
785	668	Shell-Thin	1402	@SLE_F	Combination	Max	0.38	3.09	0.14	0	0	0	0	0.3221	0.1277	0.0843	0	0	0	0.09839	0	0	0
785	668	Shell-Thin	1406	@SLE_F	Combination	Max	0.62	2.95	0	0	0	0	0	0.2609	0.0021	0.0732	0	0	0	0.09839	0.11	0	0
785	668	Shell-Thin	1407	@SLE_F	Combination	Max	0.32	2.79	1.77	0	0	0	0	0.0083	0.0561	0.2942	0	0	0	0.44	0.11	0	0
785	668	Shell-Thin	1403	@SLE_F	Combination	Max	0	2.93	2.79	0	0	0	0	0.3127	0	0.2567	0	0	0	0.44	0	0	0
785	668	Shell-Thin	1402	@SLE_F	Combination	Min	0	0	-0.89	0	0	0	0	0	-0.3005	-0.3474	0	0	0	-2.18	-0.39	0	0
785	668	Shell-Thin	1406	@SLE_F	Combination	Min	-0.27	0	-1.1	0	0	0	0	-0.7336	-0.1077	-0.2987	0	0	0	-2.18	0	0	0
785	668	Shell-Thin	1407	@SLE_F	Combination	Min	-0.77	0	-0.04293	0	0	0	0	-0.0196	-0.1779	0	0	0	0	-0.96	0	0	0
785	668	Shell-Thin	1403	@SLE_F	Combination	Min	-0.42	-0.002306	-0.72	0	0	0	0	0	-0.6474	0	0	0	0	-0.96	-0.39	0	0
785	668	Shell-Thin	1402	@SLE_P	Combination	Max	0.38	3.09	0.14	0	0	0	0	0.3221	0.1277	0.0843	0	0	0	0.09839	0	0	0
785	668	Shell-Thin	1406	@SLE_P	Combination	Max	0.62	2.95	0	0	0	0	0	0.2609	0.0021	0.0732	0	0	0	0.09839	0.11	0	0
785	668	Shell-Thin	1407	@SLE_P	Combination	Max	0.32	2.79	1.77	0	0	0	0	0.0083	0.0561	0.2942	0	0	0	0.44	0.11	0	0
785	668	Shell-Thin	1403	@SLE_P	Combination	Max	0	2.93	2.79	0	0	0	0	0.3127	0	0.2567	0	0	0	0.44	0	0	0
785	668	Shell-Thin	1402	@SLE_P	Combination	Min	0	0	-0.89	0	0	0	0	0	-0.3005	-0.3474	0	0	0	-2.18	-0.39	0	0
785	668	Shell-Thin	1406	@SLE_P	Combination	Min	-0.27	0	-1.1	0	0	0	0	-0.7336	-0.1077	-0.2987	0	0	0	-2.18	0	0	0
785	668	Shell-Thin	1407	@SLE_P	Combination	Min	-0.77	0	-0.04293	0	0	0	0	-0.0196	-0.1779	0	0	0	0	-0.96	0	0	0
785	668	Shell-Thin	1403	@SLE_P	Combination	Min	-0.42	-0.002306	-0.72	0	0	0	0	0	-0.6474	0	0	0	0	-0.96	-0.39	0	0
786	669	Shell-Thin	1403	@SLU_A1	Combination	Max	0	6.92	0.93	0	0	0	0	0.4427	0.089	1.2116	0	0	0	0	1.31	0	0
786	669	Shell-Thin	1407	@SLU_A1	Combination	Max	0.43	9.03	4.02	0	0	0	0	0.0054	0.0219	0.9186	0	0	0	0	0	0	0
786	669	Shell-Thin	789	@SLU_A1	Combination	Max	0.34	8.99	1.46	0	0	0	0	0	0.0604	0.4865	0	0	0	0	0	0	0
786	669	Shell-Thin	787	@SLU_A1	Combination	Max	0	6.88	0	0	0	0	0	0	1.464	0.7795	0	0	0	0	1.31	0	0
786	669	Shell-Thin	1403	@SLU_A1	Combination	Min	-0.08291	0	-0.09689	0	0	0	0	0	-0.7197	0	0	0	0	-1.93	0	0	0
786	669	Shell-Thin	1407	@SLU_A1	Combination	Min	-0.09623	0	0	0	0	0	0	0	-0.0972	0	0	0	0	-1.93	-0.83	0	0
786	669	Shell-Thin	789	@SLU_A1	Combination	Min	-0.21	0	0	0	0	0	0	-1.9062	0	0	0	0	0	-1.84	-0.83	0	0
786	669	Shell-Thin	787	@SLU_A1	Combination	Min	-0.29	0	-1.73	0	0	0	0	-1.4968	0	0	0	0	0	-1.84	0	0	0
786	669	Shell-Thin	1403	@SLU_A2	Combination	Max	0	5.98	0.81	0	0	0	0	0.3704	0.0742	1.0423	0	0	0	0	1.13	0	0
786	669	Shell-Thin	1407	@SLU_A2	Combination	Max	0.36	7.72	3.48	0	0	0	0	0.0047	0.0183	0.7902	0	0	0	0	0	0	0
786	669	Shell-Thin	789	@SLU_A2	Combination	Max	0.29	7.69	1.26	0	0	0	0	0	0.0514	0.4193	0	0	0	0	0	0	0
786	669	Shell-Thin	787	@SLU_A2	Combination	Max	0	5.95	0	0	0	0	0	0	1.2602	0.6714	0	0	0	0	1.13	0	0
786	669	Shell-Thin	1403	@SLU_A2	Combination	Min	-0.06965	0	-0.08074	0	0	0	0	0	-0.6238	0	0	0	0	-1.62	0	0	0
786	669	Shell-Thin	1407	@SLU_A2	Combination	Min	-0.0834	0	0	0	0	0	0	0	-0.0842	0	0	0	0	-1.62	-0.71	0	0
786	669	Shell-Thin	789	@SLU_A2	Combination	Min	-0.18	0	0	0	0	0	0	-1.6419	0	0	0	0	0	-1.56	-0.71	0	0
786	669	Shell-Thin	787	@SLU_A2	Combination	Min	-0.25	0	-1.49	0	0	0	0	-1.2953	0	0	0	0	0	-1.56	0	0	0
786	669	Shell-Thin	1403	@SLU_EQU	Combination	Max	0	6.92	0.93	0	0	0	0	0.4427	0.089	1.2116	0	0	0	0	1.31	0	0
786	669	Shell-Thin	1407	@SLU_EQU	Combination	Max	0.43	9.03	4.02	0	0	0	0	0.0054	0.0219	0.9186	0	0	0	0	0	0	0
786	669	Shell-Thin	789	@SLU_EQU	Combination	Max	0.34	8.99	1.46	0	0	0	0	0	0.0604	0.4865	0	0	0	0	0	0	0
786	669	Shell-Thin	787	@SLU_EQU	Combination	Max	0	6.88	0	0	0	0	0	0	1.464	0.7795	0	0	0	0	1.31	0	0
786	669	Shell-Thin	1403	@SLU_EQU	Combination	Min	-0.08291	0	-0.09689	0	0	0	0	0	-0.7197	0	0	0	0	-1.93	0	0	0
786	669	Shell-Thin	1407	@SLU_EQU	Combination	Min	-0.09623	0	0	0	0	0	0	0	-0.0972	0	0	0	0	-1.93	-0.83	0	0
786	669	Shell-Thin	789	@SLU_EQU	Combination	Min	-0.21	0	0	0	0	0	0	-1.9062	0	0	0	0	0	-1.84	-0.83	0	0
786	669	Shell-Thin	787	@SLU_EQU	Combination	Min	-0.29	0	-1.73	0	0	0	0	-1.4968	0	0	0	0	0	-1.84	0	0	0
786	669	Shell-Thin	1403	@SLE_R	Combination	Max	0	4.7	0.62	0	0	0	0	0.3611	0.0742	0.8465	0	0	0	0	0.87	0	0
786	669	Shell-Thin	1407	@SLE_R	Combination	Max	0.36	6.52	2.72	0	0	0	0	0.0037	0.0183	0.6422	0	0	0	0	0	0	0
786	669	Shell-Thin	789	@SLE_R	Combination	Max	0.29	6.49	1	0	0	0	0	0	0.0446	0.3358	0	0	0	0	0	0	0
786	669	Shell-Thin	787	@SLE_R	Combination	Max	0	4.67	0	0	0	0	0	0	1.0193	0.5402	0	0	0	0	0.87	0	0
786	669	Shell-Thin	1403	@SLE_R	Combination	Min	-0.06631	0	-0.08074	0	0	0	0	0	-0.4798	0	0	0	0	-1.53	0	0	0
786	669	Shell-Thin	1407	@SLE_R	Combination	Min	-0.06415	0	0	0	0	0	0	0	-0.0648	0	0	0	0	-1.53	-0.58	0	0
786	669	Shell-Thin	789	@SLE_R	Combination	Min	-0.14	0	0	0	0	0	0	-1.3218	0	0	0	0	0	-1.38	-0.58	0	0
786	669	Shell-Thin	787	@SLE_R	Combination	Min	-0.22	0	-1.18	0	0	0	0	-1.0075	0	0	0	0	0	-1.38	0	0	0
786	669	Shell-Thin	1403	@SLE_F	Combination	Max	0	4.7	0.62	0	0	0	0	0.3611	0.0742	0.8465	0	0	0	0	0.87	0	0
786	669	Shell-Thin	1407	@SLE_F	Combination	Max	0.36	6.52	2.72	0	0	0	0	0.0037	0.0183	0.6422	0	0	0	0	0	0	0
786	669	Shell-Thin	789	@SLE_F	Combination	Max	0.29	6.49	1	0	0	0	0	0	0.0446	0.3358	0	0	0	0	0	0	0
786	669	Shell-Thin	787	@SLE_F	Combination	Max	0	4.67	0	0	0	0	0	0	1.0193	0.5402	0	0	0	0	0.87	0	0
786	669	Shell-Thin	1403	@SLE_F	Combination	Min	-0.06631	0	-0.08074	0	0	0	0	0	-0.4798	0	0	0	0	-1.53	0	0	0
786	669	Shell-Thin	1407	@SLE_F	Combination	Min	-0.06415	0	0	0	0	0	0	0	-0.0648	0	0	0	0	-1.53	-0.58	0	0
786	669	Shell-Thin	789	@SLE_F	Combination	Min	-0.14	0	0	0	0	0	0	-1.3218	0	0	0	0	0	-1.38	-0.58	0	0
786	669	Shell-Thin	787	@SLE_F	Combination	Min	-0.22	0	-1.18	0	0	0	0	-1.0075	0	0	0	0	0	-1.38	0	0	0
786	669	Shell-Thin	1403	@SLE_P	Combination	Max	0	4.7	0.62	0	0	0	0	0.3611	0.0742	0.8465	0	0	0	0	0.87	0	0
786	669	Shell-Thin	1407	@SLE_P	Combination	Max	0.36	6.52	2.72	0	0	0	0	0.0037	0.0183	0.6422	0	0	0	0	0	0	0
786	669	Shell-Thin	789	@SLE_P	Combination	Max	0.29	6.49	1	0	0	0	0	0	0.0446	0.3358	0	0	0	0	0	0	0
786	669	Shell-Thin	787	@SLE_P	Combination	Max	0	4.67	0	0	0	0	0	0	1.0193	0.5402	0	0	0	0	0.87	0	0
786	669	Shell-Thin	1403	@SLE_P	Combination	Min	-0.06631	0	-0.08074	0	0	0	0	0	-0.4798	0	0	0	0	-1.53	0	0	0
786	669	Shell-Thin	1407	@SLE_P	Combination	Min	-0.06415	0	0	0	0	0	0	0	-0.0648	0	0	0	0	-1.53	-0.58	0	0
786	669	Shell-Thin	789	@SLE_P	Combination	Min	-0.14	0	0	0	0	0	0	-1.3218	0	0	0	0	0	-1.38	-0.58	0	0
786	669	Shell-Thin	787	@SLE_P	Combination	Min	-0.22	0	-1.18	0	0	0	0	-1.0075	0	0	0	0	0	-1.38	0	0	0
787	670	Shell-Thin	787	@SLU_A1	Combination	Max	0	6.88	1.73	0	0	0	0	0	1.464	0	0	0	0	0	0	0	0
787	670	Shell-Thin	789	@SLU_A1	Combination	Max	0.34	8.99	0	0	0	0	0	0	0.0604	0	0	0	0	0	0.83	0	0
787	670	Shell-Thin	1408	@SLU_A1	Combination	Max	0.43	9.03	0	0	0	0	0	0.0054	0.0219	0	0	0	0	0	0.83	0	0
787	670	Shell-Thin	1404	@SLU_A1	Combination	Max	0	6.92	0.09689	0	0	0	0	0.4427	0.089	0	0	0	0	0	0	0	0
787	670	Shell-Thin	787	@SLU_A1	Combination	Min	-0.29	0	0	0	0	0	0	-1.4968	0	-0.7795	0	0	0	-1.84	-1.31	0	0
787	670	Shell-Thin	789	@SLU_A1	Combination	Min	-0.21	0	-1.46	0	0	0	0	-1.9062	0	-0.4865	0	0	0	-1.84	0	0	0
787	670	Shell-Thin	1408	@SLU_A1	Combination	Min	-0.09623	0	-4.02	0	0	0	0	0	-0.0972	-0.9186	0	0	0	-1.93	0	0	0
787	670	Shell-Thin	1404	@SLU_A1	Combination	Min	-0.08291	0	-0.93	0	0	0	0	0	-0.7197	-1.2116	0	0	0	-1.93	-1.31	0	0
787	670	Shell-Thin	787	@SLU_A2	Combination	Max	0	5.95	1.49	0	0	0	0	0	1.2602	0	0	0	0	0	0	0	0
787	670	Shell-Thin	789	@SLU_A2	Combination	Max	0.29	7.69	0	0	0	0	0	0	0.0514	0	0	0	0	0	0.71	0	0
787	670	Shell-Thin	1408	@SLU_A2	Combination	Max	0.36	7.72	0	0	0	0	0	0.0047	0.0183	0	0	0	0	0	0.71	0	0
787	670	Shell-Thin	1404	@SLU_A2	Combination	Max	0	5.98	0.08074	0	0	0	0	0.3704	0.0742	0	0	0	0	0	0	0	0
787	670	Shell-Thin	787	@SLU_A2	Combination	Min	-0.25	0	0	0	0	0	0	-1.2953	0	-0.6714	0	0	0	-1.56	-1.13	0	0
787	670	Shell-Thin	789	@SLU_A2	Combination	Min	-0.18	0	-1.26	0	0	0	0	-1.6419	0	-0.4193	0	0	0	-1.56	0	0	0
787	670	Shell-Thin	1408	@SLU_A2	Combination	Min	-0.0834	0	-3.48	0	0	0	0	0	-0.0842	-0.7902	0	0	0	-1.62	0	0	0
787	670	Shell-Thin	1404	@SLU_A2	Combination	Min	-0.06965	0	-0.81	0	0	0	0	0	-0.6238	-1.0423	0	0	0	-1.62	-1.13	0	0
787	670	Shell-Thin	787	@SLU_EQU	Combination	Max	0	6.88	1.73	0	0	0	0	0	1.464	0	0	0	0	0	0	0	0
787	670	Shell-Thin	789	@SLU_EQU	Combination	Max	0.34	8.99	0	0	0	0	0	0	0.0604	0	0	0	0	0	0.83	0	0
787	670	Shell-Thin	1408	@SLU_EQU	Combination	Max	0.43	9.03	0	0	0	0	0	0.0054	0.0219	0	0	0	0	0	0.83	0	0
787	670	Shell-Thin	1404	@SLU_EQU	Combination	Max	0	6.92	0.09689	0	0	0	0	0.4427	0.089	0	0	0	0	0	0	0	0
787	670	Shell-Thin	787	@SLU_EQU	Combination	Min	-0.29	0	0	0	0	0	0	-1.4968	0	-0.7795	0	0	0	-1.84	-1.31	0	0
787	670	Shell-Thin	789	@SLU_EQU	Combination	Min	-0.21	0	-1.46	0	0	0	0	-1.9062	0	-0.4865	0	0	0	-1.84	0	0	0
787	670	Shell-Thin	1408	@SLU_EQU	Combination	Min	-0.09623	0	-4.02	0	0	0	0	0	-0.0972	-0.9186	0	0	0	-1.93	0	0	0
787	670	Shell-Thin	1404	@SLU_EQU	Combination	Min	-0.08291	0	-0.93	0	0	0	0	0	-0.7197	-1.2116	0	0	0	-1.93	-1.31	0	0
787	670	Shell-Thin	787	@SLE_R	Combination	Max	0	4.67	1.18	0	0	0	0	0	1.0193	0	0	0	0	0	0	0	0
787	670	Shell-Thin	789	@SLE_R	Combination	Max	0.29	6.49	0	0	0	0	0	0	0.0446	0	0	0	0	0	0.58	0	0
787	670	Shell-Thin	1408	@SLE_R	Combination	Max	0.36	6.52	0	0	0	0	0	0.0037	0.0183	0	0	0	0	0	0.58	0	0
787	670	Shell-Thin	1404	@SLE_R	Combination	Max	0	4.7	0.08074	0	0	0	0	0.3611	0.0742	0	0	0	0	0	0	0	0
787	670	Shell-Thin	787	@SLE_R	Combination	Min	-0.22	0	0	0	0	0	0	-1.0075	0	-0.5402	0	0	0	-1.38	-0.87	0	0
787	670	Shell-Thin	789	@SLE_R	Combination	Min	-0.14	0	-1	0	0	0	0	-1.3218	0	-0.3358	0	0	0	-1.38	0	0	0
787	670	Shell-Thin	1408	@SLE_R	Combination	Min	-0.06415	0	-2.72	0	0	0	0	0	-0.0648	-0.6422	0	0	0	-1.53	0	0	0
787	670	Shell-Thin	1404	@SLE_R	Combination	Min	-0.06631	0	-0.62	0	0	0	0	0	-0.4798	-0.8465	0	0	0	-1.53	-0.87	0	0
787	670	Shell-Thin	787	@SLE_F	Combination	Max	0	4.67	1.18	0	0	0	0	0	1.0193	0	0	0	0	0	0	0	0
787	670	Shell-Thin	789	@SLE_F	Combination	Max	0.29	6.49	0	0	0	0	0	0	0.0446	0	0	0	0	0	0.58	0	0
787	670	Shell-Thin	1408	@SLE_F	Combination	Max	0.36	6.52	0	0	0	0	0	0.0037	0.0183	0	0	0	0	0	0.58	0	0
787	670	Shell-Thin	1404	@SLE_F	Combination	Max	0	4.7	0.08074	0	0	0	0	0.3611	0.0742	0	0	0	0	0	0	0	0
787	670	Shell-Thin	787	@SLE_F	Combination	Min	-0.22	0	0	0	0	0	0	-1.0075	0	-0.5402	0	0	0	-1.38	-0.87	0	0
787	670	Shell-Thin	789	@SLE_F	Combination	Min	-0.14	0	-1	0	0	0	0	-1.3218	0	-0.3358	0	0	0	-1.38	0	0	0
787	670	Shell-Thin	1408	@SLE_F	Combination	Min	-0.06415	0	-2.72	0	0	0	0	0	-0.0648	-0.6422	0	0	0	-1.53	0	0	0
787	670	Shell-Thin	1404	@SLE_F	Combination	Min	-0.06631	0	-0.62	0	0	0	0	0	-0.4798	-0.8465	0	0	0	-1.53	-0.87	0	0
787	670	Shell-Thin	787	@SLE_P	Combination	Max	0	4.67	1.18	0	0	0	0	0	1.0193	0	0	0	0	0	0	0	0
787	670	Shell-Thin	789	@SLE_P	Combination	Max	0.29	6.49	0	0	0	0	0	0	0.0446	0	0	0	0	0	0.58	0	0
787	670	Shell-Thin	1408	@SLE_P	Combination	Max	0.36	6.52	0	0	0	0	0	0.0037	0.0183	0	0	0	0	0	0.58	0	0
787	670	Shell-Thin	1404	@SLE_P	Combination	Max	0	4.7	0.08074	0	0	0	0	0.3611	0.0742	0	0	0	0	0	0	0	0
787	670	Shell-Thin	787	@SLE_P	Combination	Min	-0.22	0	0	0	0	0	0	-1.0075	0	-0.5402	0	0	0	-1.38	-0.87	0	0
787	670	Shell-Thin	789	@SLE_P	Combination	Min	-0.14	0	-1	0	0	0	0	-1.3218	0	-0.3358	0	0	0	-1.38	0	0	0
787	670	Shell-Thin	1408	@SLE_P	Combination	Min	-0.06415	0	-2.72	0	0	0	0	0	-0.0648	-0.6422	0	0	0	-1.53	0	0	0
787	670	Shell-Thin	1404	@SLE_P	Combination	Min	-0.06631	0	-0.62	0	0	0	0	0	-0.4798	-0.8465	0	0	0	-1.53	-0.87	0	0
788	671	Shell-Thin	1404	@SLU_A1	Combination	Max	0	4.39	0.87	0	0	0	0	0.3779	0	0	0	0	0	0.66	0.52	0	0
788	671	Shell-Thin	1408	@SLU_A1	Combination	Max	0.38	3.5	0.05152	0	0	0	0	0.0099	0.0674	0	0	0	0	0.66	0	0	0
788	671	Shell-Thin	1409	@SLU_A1	Combination	Max	0.74	3.72	1.59	0	0	0	0	0.3131	0.0025	0.4481	0	0	0	0.12	0	0	0
788	671	Shell-Thin	1405	@SLU_A1	Combination	Max	0.52	4.61	1.07	0	0	0	0	0.4111	0.1533	0.521	0	0	0	0.12	0.52	0	0
788	671	Shell-Thin	1404	@SLU_A1	Combination	Min	-0.59	-0.002767	-4.19	0	0	0	0	0	-0.9543	-0.3518	0	0	0	-1.15	0	0	0
788	671	Shell-Thin	1408	@SLU_A1	Combination	Min	-1.15	0	-2.65	0	0	0	0	-0.0294	-0.2669	-0.4114	0	0	0	-1.15	-0.15	0	0
788	671	Shell-Thin	1409	@SLU_A1	Combination	Min	-0.4	0	0	0	0	0	0	-1.1005	-0.1616	-0.0878	0	0	0	-3.27	-0.15	0	0
788	671	Shell-Thin	1405	@SLU_A1	Combination	Min	0	0	-0.2	0	0	0	0	0	-0.4507	-0.1011	0	0	0	-3.27	0	0	0
788	671	Shell-Thin	1404	@SLU_A2	Combination	Max	0	3.81	0.72	0	0	0	0	0.3154	0	0	0	0	0	0.58	0.44	0	0
788	671	Shell-Thin	1408	@SLU_A2	Combination	Max	0.32	2.94	0.04293	0	0	0	0	0.0083	0.0561	0	0	0	0	0.58	0	0	0
788	671	Shell-Thin	1409	@SLU_A2	Combination	Max	0.62	3.13	1.37	0	0	0	0	0.2609	0.0021	0.3884	0	0	0	0.09839	0	0	0
788	671	Shell-Thin	1405	@SLU_A2	Combination	Max	0.44	4	0.89	0	0	0	0	0.3467	0.1277	0.4516	0	0	0	0.09839	0.44	0	0
788	671	Shell-Thin	1404	@SLU_A2	Combination	Min	-0.51	-0.002306	-3.63	0	0	0	0	0	-0.8248	-0.3005	0	0	0	-0.96	0	0	0
788	671	Shell-Thin	1408	@SLU_A2	Combination	Min	-1	0	-2.3	0	0	0	0	-0.0255	-0.2313	-0.3526	0	0	0	-0.96	-0.13	0	0
788	671	Shell-Thin	1409	@SLU_A2	Combination	Min	-0.35	0	0	0	0	0	0	-0.9537	-0.14	-0.0732	0	0	0	-2.84	-0.13	0	0
788	671	Shell-Thin	1405	@SLU_A2	Combination	Min	0	0	-0.18	0	0	0	0	0	-0.3906	-0.0843	0	0	0	-2.84	0	0	0
788	671	Shell-Thin	1404	@SLU_EQU	Combination	Max	0	4.39	0.87	0	0	0	0	0.3779	0	0	0	0	0	0.66	0.52	0	0
788	671	Sh

788	671	Shell-Thin	1405	@SLE_R	Combination	Max	0.38	3.09	0.89	0	0	0	0	0.3221	0.1277	0.3474	0	0	0	0.09839	0.39	0	0
788	671	Shell-Thin	1404	@SLE_R	Combination	Min	-0.42	-0.002306	-2.79	0	0	0	0	0	-0.6474	-0.2567	0	0	0	-0.96	0	0	0
788	671	Shell-Thin	1408	@SLE_R	Combination	Min	-0.77	0	-1.77	0	0	0	0	-0.0196	-0.1779	-0.2942	0	0	0	-0.96	-0.11	0	0
788	671	Shell-Thin	1409	@SLE_R	Combination	Min	-0.27	0	0	0	0	0	0	-0.7336	-0.1077	-0.0732	0	0	0	-2.18	-0.11	0	0
788	671	Shell-Thin	1405	@SLE_R	Combination	Min	0	0	-0.14	0	0	0	0	0	-0.3005	-0.0843	0	0	0	-2.18	0	0	0
788	671	Shell-Thin	1404	@SLE_F	Combination	Max	0	2.93	0.72	0	0	0	0	0.3127	0	0	0	0	0	0.44	0.39	0	0
788	671	Shell-Thin	1408	@SLE_F	Combination	Max	0.32	2.79	0.04293	0	0	0	0	0.0083	0.0561	0	0	0	0	0.44	0	0	0
788	671	Shell-Thin	1409	@SLE_F	Combination	Max	0.62	2.95	1.1	0	0	0	0	0.2609	0.0021	0.2987	0	0	0	0.09839	0	0	0
788	671	Shell-Thin	1405	@SLE_F	Combination	Max	0.38	3.09	0.89	0	0	0	0	0.3221	0.1277	0.3474	0	0	0	0.09839	0.39	0	0
788	671	Shell-Thin	1404	@SLE_F	Combination	Min	-0.42	-0.002306	-2.79	0	0	0	0	0	-0.6474	-0.2567	0	0	0	-0.96	0	0	0
788	671	Shell-Thin	1408	@SLE_F	Combination	Min	-0.77	0	-1.77	0	0	0	0	-0.0196	-0.1779	-0.2942	0	0	0	-0.96	-0.11	0	0
788	671	Shell-Thin	1409	@SLE_F	Combination	Min	-0.27	0	0	0	0	0	0	-0.7336	-0.1077	-0.0732	0	0	0	-2.18	-0.11	0	0
788	671	Shell-Thin	1405	@SLE_F	Combination	Min	0	0	-0.14	0	0	0	0	0	-0.3005	-0.0843	0	0	0	-2.18	0	0	0
788	671	Shell-Thin	1404	@SLE_P	Combination	Max	0	2.93	0.72	0	0	0	0	0.3127	0	0	0	0	0	0.44	0.39	0	0
788	671	Shell-Thin	1408	@SLE_P	Combination	Max	0.32	2.79	0.04293	0	0	0	0	0.0083	0.0561	0	0	0	0	0.44	0	0	0
788	671	Shell-Thin	1409	@SLE_P	Combination	Max	0.62	2.95	1.1	0	0	0	0	0.2609	0.0021	0.2987	0	0	0	0.09839	0	0	0
788	671	Shell-Thin	1405	@SLE_P	Combination	Max	0.38	3.09	0.89	0	0	0	0	0.3221	0.1277	0.3474	0	0	0	0.09839	0.39	0	0
788	671	Shell-Thin	1404	@SLE_P	Combination	Min	-0.42	-0.002306	-2.79	0	0	0	0	0	-0.6474	-0.2567	0	0	0	-0.96	0	0	0
788	671	Shell-Thin	1408	@SLE_P	Combination	Min	-0.77	0	-1.77	0	0	0	0	-0.0196	-0.1779	-0.2942	0	0	0	-0.96	-0.11	0	0
788	671	Shell-Thin	1409	@SLE_P	Combination	Min	-0.27	0	0	0	0	0	0	-0.7336	-0.1077	-0.0732	0	0	0	-2.18	-0.11	0	0
788	671	Shell-Thin	1405	@SLE_P	Combination	Min	0	0	-0.14	0	0	0	0	0	-0.3005	-0.0843	0	0	0	-2.18	0	0	0
789	672	Shell-Thin	1405	@SLU_A1	Combination	Max	0.43	4.16	0.33	0	0	0	0	0.3742	0.0182	1.2557	0	0	0	0.31	0.25	0	0
789	672	Shell-Thin	1409	@SLU_A1	Combination	Max	0.66	2.69	1.63	0	0	0	0	0.3382	0.2158	0.8071	0	0	0	0.31	0.17	0	0
789	672	Shell-Thin	765	@SLU_A1	Combination	Max	8.32	3.26	0.76	0	0	0	0	0.6654	0.1975	0	0	0	0	5.29	0.17	0	0
789	672	Shell-Thin	788	@SLU_A1	Combination	Max	8.95	5.18	0.36	0	0	0	0	0.3889	0.9231	0.3482	0	0	0	5.29	0.25	0	0
789	672	Shell-Thin	1405	@SLU_A1	Combination	Min	0	0	-0.55	0	0	0	0	0	-0.5	-0.1216	0	0	0	-4.87	-0.12	0	0
789	672	Shell-Thin	1409	@SLU_A1	Combination	Min	-0.52	0	0	0	0	0	0	-1.0506	0	-0.0935	0	0	0	-4.87	-2.87	0	0
789	672	Shell-Thin	765	@SLU_A1	Combination	Min	-5.35	0	-0.98	0	0	0	0	-2.9624	-1.1691	-0.148	0	0	0	0	-2.87	0	0
789	672	Shell-Thin	788	@SLU_A1	Combination	Min	-5.67	-0.45	-2.44	0	0	0	0	-4.5545	0	-0.0757	0	0	0	0	-0.12	0	0
789	672	Shell-Thin	1405	@SLU_A2	Combination	Max	0.36	3.58	0.28	0	0	0	0	0.3156	0.0152	1.0883	0	0	0	0.26	0.21	0	0
789	672	Shell-Thin	1409	@SLU_A2	Combination	Max	0.55	2.25	1.38	0	0	0	0	0.2818	0.1827	0.6994	0	0	0	0.26	0.14	0	0
789	672	Shell-Thin	765	@SLU_A2	Combination	Max	7.21	2.78	0.65	0	0	0	0	0.5545	0.1646	0	0	0	0	4.55	0.14	0	0
789	672	Shell-Thin	788	@SLU_A2	Combination	Max	7.76	4.49	0.32	0	0	0	0	0.3241	0.7945	0.3018	0	0	0	4.55	0.21	0	0
789	672	Shell-Thin	1405	@SLU_A2	Combination	Min	0	0	-0.46	0	0	0	0	0	-0.4334	-0.1013	0	0	0	-4.22	-0.11	0	0
789	672	Shell-Thin	1409	@SLU_A2	Combination	Min	-0.45	0	0	0	0	0	0	-0.9106	0	-0.0779	0	0	0	-4.22	-2.48	0	0
789	672	Shell-Thin	765	@SLU_A2	Combination	Min	-4.45	0	-0.81	0	0	0	0	-2.5674	-1.0132	-0.1267	0	0	0	0	-2.48	0	0
789	672	Shell-Thin	788	@SLU_A2	Combination	Min	-4.73	-0.37	-2.03	0	0	0	0	-3.9473	0	-0.0631	0	0	0	0	-0.11	0	0
789	672	Shell-Thin	1405	@SLU_EQU	Combination	Max	0.43	4.16	0.33	0	0	0	0	0.3742	0.0182	1.2557	0	0	0	0.31	0.25	0	0
789	672	Shell-Thin	1409	@SLU_EQU	Combination	Max	0.66	2.69	1.63	0	0	0	0	0.3382	0.2158	0.8071	0	0	0	0.31	0.17	0	0
789	672	Shell-Thin	765	@SLU_EQU	Combination	Max	8.32	3.26	0.76	0	0	0	0	0.6654	0.1975	0	0	0	0	5.29	0.17	0	0
789	672	Shell-Thin	788	@SLU_EQU	Combination	Max	8.95	5.18	0.36	0	0	0	0	0.3889	0.9231	0.3482	0	0	0	5.29	0.25	0	0
789	672	Shell-Thin	1405	@SLU_EQU	Combination	Min	0	0	-0.55	0	0	0	0	0	-0.5	-0.1216	0	0	0	-4.87	-0.12	0	0
789	672	Shell-Thin	1409	@SLU_EQU	Combination	Min	-0.52	0	0	0	0	0	0	-1.0506	0	-0.0935	0	0	0	-4.87	-2.87	0	0
789	672	Shell-Thin	765	@SLU_EQU	Combination	Min	-5.35	0	-0.98	0	0	0	0	-2.9624	-1.1691	-0.148	0	0	0	0	-2.87	0	0
789	672	Shell-Thin	788	@SLU_EQU	Combination	Min	-5.67	-0.45	-2.44	0	0	0	0	-4.5545	0	-0.0757	0	0	0	0	-0.12	0	0
789	672	Shell-Thin	1405	@SLE_R	Combination	Max	0.34	2.9	0.22	0	0	0	0	0.293	0.0152	0.8371	0	0	0	0.26	0.21	0	0
789	672	Shell-Thin	1409	@SLE_R	Combination	Max	0.55	2.19	1.24	0	0	0	0	0.2818	0.1652	0.538	0	0	0	0.26	0.14	0	0
789	672	Shell-Thin	765	@SLE_R	Combination	Max	5.55	2.37	0.5	0	0	0	0	0.5545	0.1646	0	0	0	0	3.69	0.14	0	0
789	672	Shell-Thin	788	@SLE_R	Combination	Max	5.97	3.45	0.24	0	0	0	0	0.3241	0.6428	0.2321	0	0	0	3.69	0.21	0	0
789	672	Shell-Thin	1405	@SLE_R	Combination	Min	0	0	-0.46	0	0	0	0	0	-0.3333	-0.1013	0	0	0	-3.25	-0.08166	0	0
789	672	Shell-Thin	1409	@SLE_R	Combination	Min	-0.35	0	0	0	0	0	0	-0.7004	0	-0.0779	0	0	0	-3.25	-1.91	0	0
789	672	Shell-Thin	765	@SLE_R	Combination	Min	-4.45	0	-0.81	0	0	0	0	-1.9749	-0.7794	-0.1066	0	0	0	0	-1.91	0	0
789	672	Shell-Thin	788	@SLE_R	Combination	Min	-4.73	-0.37	-2.03	0	0	0	0	-3.0364	0	-0.0631	0	0	0	0	-0.08166	0	0
789	672	Shell-Thin	1405	@SLE_F	Combination	Max	0.34	2.9	0.22	0	0	0	0	0.293	0.0152	0.8371	0	0	0	0.26	0.21	0	0
789	672	Shell-Thin	1409	@SLE_F	Combination	Max	0.55	2.19	1.24	0	0	0	0	0.2818	0.1652	0.538	0	0	0	0.26	0.14	0	0
789	672	Shell-Thin	765	@SLE_F	Combination	Max	5.55	2.37	0.5	0	0	0	0	0.5545	0.1646	0	0	0	0	3.69	0.14	0	0
789	672	Shell-Thin	788	@SLE_F	Combination	Max	5.97	3.45	0.24	0	0	0	0	0.3241	0.6428	0.2321	0	0	0	3.69	0.21	0	0
789	672	Shell-Thin	1405	@SLE_F	Combination	Min	0	0	-0.46	0	0	0	0	0	-0.3333	-0.1013	0	0	0	-3.25	-0.08166	0	0
789	672	Shell-Thin	1409	@SLE_F	Combination	Min	-0.35	0	0	0	0	0	0	-0.7004	0	-0.0779	0	0	0	-3.25	-1.91	0	0
789	672	Shell-Thin	765	@SLE_F	Combination	Min	-4.45	0	-0.81	0	0	0	0	-1.9749	-0.7794	-0.1066	0	0	0	0	-1.91	0	0
789	672	Shell-Thin	788	@SLE_F	Combination	Min	-4.73	-0.37	-2.03	0	0	0	0	-3.0364	0	-0.0631	0	0	0	0	-0.08166	0	0
789	672	Shell-Thin	1405	@SLE_P	Combination	Max	0.34	2.9	0.22	0	0	0	0	0.293	0.0152	0.8371	0	0	0	0.26	0.21	0	0
789	672	Shell-Thin	1409	@SLE_P	Combination	Max	0.55	2.19	1.24	0	0	0	0	0.2818	0.1652	0.538	0	0	0	0.26	0.14	0	0
789	672	Shell-Thin	765	@SLE_P	Combination	Max	5.55	2.37	0.5	0	0	0	0	0.5545	0.1646	0	0	0	0	3.69	0.14	0	0
789	672	Shell-Thin	788	@SLE_P	Combination	Max	5.97	3.45	0.24	0	0	0	0	0.3241	0.6428	0.2321	0	0	0	3.69	0.21	0	0
789	672	Shell-Thin	1405	@SLE_P	Combination	Min	0	0	-0.46	0	0	0	0	0	-0.3333	-0.1013	0	0	0	-3.25	-0.08166	0	0
789	672	Shell-Thin	1409	@SLE_P	Combination	Min	-0.35	0	0	0	0	0	0	-0.7004	0	-0.0779	0	0	0	-3.25	-1.91	0	0
789	672	Shell-Thin	765	@SLE_P	Combination	Min	-4.45	0	-0.81	0	0	0	0	-1.9749	-0.7794	-0.1066	0	0	0	0	-1.91	0	0
789	672	Shell-Thin	788	@SLE_P	Combination	Min	-4.73	-0.37	-2.03	0	0	0	0	-3.0364	0	-0.0631	0	0	0	0	-0.08166	0	0
790	673	Shell-Thin	650	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	650	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	650	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	650	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	650	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	650	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	650	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	650	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	650	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	650	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	650	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	650	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1410	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	1099	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
790	673	Shell-Thin	640	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1410	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1411	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1097	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1099	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1410	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1411	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1097	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1099	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1410	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1411	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1097	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1099	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1410	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1411	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1097	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1099	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1410	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1411	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1097	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1099	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1410	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1411	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1097	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1099	@SLU_EQU	Combination	Min	0	0

791	674	Shell-Thin	1410	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1411	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1097	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1099	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1410	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1411	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1097	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1099	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1410	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1411	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1097	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1099	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1410	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1411	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1097	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1099	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1410	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1411	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1097	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
791	674	Shell-Thin	1099	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1411	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1412	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1095	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
792	675	Shell-Thin	1097	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1412	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1413	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1093	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
793	676	Shell-Thin	1095	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1414	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1414	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1414	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1414	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1414	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1414	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1414	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

794	677	Shell-Thin	1414	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1414	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1414	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1414	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1413	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1414	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1091	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
794	677	Shell-Thin	1093	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1414	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1415	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1089	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
795	678	Shell-Thin	1091	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1415	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1416	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1087	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
796	679	Shell-Thin	1089	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	777	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	777	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	777	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	777	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	777	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	777	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	777	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

797	680	Shell-Thin	777	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	777	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	777	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	777	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1416	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	790	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	777	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
797	680	Shell-Thin	1087	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
798	681	Shell-Thin	640	@SLU_A1	Combination	Max	0.04582	0.23	0.06239	0	0	0	0	0.0559	0.2793	0	0	0	0	0.1	0.43	0	0
798	681	Shell-Thin	1099	@SLU_A1	Combination	Max	0.007176	0.03588	0.06634	0	0	0	0	0.0189	0.0946	0	0	0	0	0.1	0.17	0	0
798	681	Shell-Thin	1417	@SLU_A1	Combination	Max	0.004161	0.03528	0.1	0	0	0	0	0.0177	0.0324	0	0	0	0	0.03285	0.17	0	0
798	681	Shell-Thin	630	@SLU_A1	Combination	Max	0.0428	0.23	0.09913	0	0	0	0	0	0.1095	0	0	0	0	0.03285	0.43	0	0
798	681	Shell-Thin	640	@SLU_A1	Combination	Min	-0.006253	-0.03126	-0.0085	0	0	0	0	0	0	-0.0111	0	0	0	0	0	0	0
798	681	Shell-Thin	1099	@SLU_A1	Combination	Min	-0.0009717	-0.004858	-0.009082	0	0	0	0	0	0	-0.0193	0	0	0	0	0	0	0
798	681	Shell-Thin	1417	@SLU_A1	Combination	Min	-0.0005611	-0.004776	-0.01409	0	0	0	0	0	-0.0006763	-0.0437	0	0	0	0	0	0	0
798	681	Shell-Thin	630	@SLU_A1	Combination	Min	-0.005842	-0.03118	-0.01351	0	0	0	0	-0.0073	0	-0.0355	0	0	0	0	0	0	0
798	681	Shell-Thin	640	@SLU_A2	Combination	Max	0.03971	0.2	0.05407	0	0	0	0	0.0484	0.2419	0	0	0	0	0.08888	0.38	0	0
798	681	Shell-Thin	1099	@SLU_A2	Combination	Max	0.006219	0.03109	0.05749	0	0	0	0	0.0164	0.082	0	0	0	0	0.08888	0.14	0	0
798	681	Shell-Thin	1417	@SLU_A2	Combination	Max	0.003606	0.03057	0.08933	0	0	0	0	0.0154	0.028	0	0	0	0	0.02842	0.14	0	0
798	681	Shell-Thin	630	@SLU_A2	Combination	Max	0.0371	0.2	0.08591	0	0	0	0	0	0.0948	0	0	0	0	0.02842	0.38	0	0
798	681	Shell-Thin	640	@SLU_A2	Combination	Min	-0.005211	-0.02605	-0.007083	0	0	0	0	0	0	-0.0096	0	0	0	0	0	0	0
798	681	Shell-Thin	1099	@SLU_A2	Combination	Min	-0.0008097	-0.004049	-0.007568	0	0	0	0	0	0	-0.0167	0	0	0	0	0	0	0
798	681	Shell-Thin	1417	@SLU_A2	Combination	Min	-0.0004676	-0.00398	-0.01174	0	0	0	0	0	-0.0005636	-0.0378	0	0	0	0	0	0	0
798	681	Shell-Thin	630	@SLU_A2	Combination	Min	-0.004869	-0.02599	-0.01126	0	0	0	0	-0.0063	0	-0.0307	0	0	0	0	0	0	0
798	681	Shell-Thin	640	@SLU_EQU	Combination	Max	0.04582	0.23	0.06239	0	0	0	0	0.0559	0.2793	0	0	0	0	0.1	0.43	0	0
798	681	Shell-Thin	1099	@SLU_EQU	Combination	Max	0.007176	0.03588	0.06634	0	0	0	0	0.0189	0.0946	0	0	0	0	0.1	0.17	0	0
798	681	Shell-Thin	1417	@SLU_EQU	Combination	Max	0.004161	0.03528	0.1	0	0	0	0	0.0177	0.0324	0	0	0	0	0.03285	0.17	0	0
798	681	Shell-Thin	630	@SLU_EQU	Combination	Max	0.0428	0.23	0.09913	0	0	0	0	0	0.1095	0	0	0	0	0.03285	0.43	0	0
798	681	Shell-Thin	640	@SLU_EQU	Combination	Min	-0.006253	-0.03126	-0.0085	0	0	0	0	0	0	-0.0111	0	0	0	0	0	0	0
798	681	Shell-Thin	1099	@SLU_EQU	Combination	Min	-0.0009717	-0.004858	-0.009082	0	0	0	0	0	0	-0.0193	0	0	0	0	0	0	0
798	681	Shell-Thin	1417	@SLU_EQU	Combination	Min	-0.0005611	-0.004776	-0.01409	0	0	0	0	0	-0.0006763	-0.0437	0	0	0	0	0	0	0
798	681	Shell-Thin	630	@SLU_EQU	Combination	Min	-0.005842	-0.03118	-0.01351	0	0	0	0	-0.0073	0	-0.0355	0	0	0	0	0	0	0
798	681	Shell-Thin	640	@SLE_R	Combination	Max	0.03055	0.15	0.04159	0	0	0	0	0.0374	0.1872	0	0	0	0	0.06896	0.29	0	0
798	681	Shell-Thin	1099	@SLE_R	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.06896	0.11	0	0
798	681	Shell-Thin	1417	@SLE_R	Combination	Max	0.002774	0.02352	0.06872	0	0	0	0	0.0118	0.0216	0	0	0	0	0.02215	0.11	0	0
798	681	Shell-Thin	630	@SLE_R	Combination	Max	0.02854	0.15	0.06609	0	0	0	0	0	0.0732	0	0	0	0	0.02215	0.29	0	0
798	681	Shell-Thin	640	@SLE_R	Combination	Min	-0.005211	-0.02605	-0.007083	0	0	0	0	0	0	-0.0074	0	0	0	0	0	0	0
798	681	Shell-Thin	1099	@SLE_R	Combination	Min	-0.0008097	-0.004049	-0.007568	0	0	0	0	0	0	-0.0129	0	0	0	0	0	0	0
798	681	Shell-Thin	1417	@SLE_R	Combination	Min	-0.0004676	-0.00398	-0.01174	0	0	0	0	0	-0.0005636	-0.0293	0	0	0	0	0	0	0
798	681	Shell-Thin	630	@SLE_R	Combination	Min	-0.004869	-0.02599	-0.01126	0	0	0	0	-0.0049	0	-0.0238	0	0	0	0	0	0	0
798	681	Shell-Thin	640	@SLE_F	Combination	Max	0.03055	0.15	0.04159	0	0	0	0	0.0374	0.1872	0	0	0	0	0.06896	0.29	0	0
798	681	Shell-Thin	1099	@SLE_F	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.06896	0.11	0	0
798	681	Shell-Thin	1417	@SLE_F	Combination	Max	0.002774	0.02352	0.06872	0	0	0	0	0.0118	0.0216	0	0	0	0	0.02215	0.11	0	0
798	681	Shell-Thin	630	@SLE_F	Combination	Max	0.02854	0.15	0.06609	0	0	0	0	0	0.0732	0	0	0	0	0.02215	0.29	0	0
798	681	Shell-Thin	640	@SLE_F	Combination	Min	-0.005211	-0.02605	-0.007083	0	0	0	0	0	0	-0.0074	0	0	0	0	0	0	0
798	681	Shell-Thin	1099	@SLE_F	Combination	Min	-0.0008097	-0.004049	-0.007568	0	0	0	0	0	0	-0.0129	0	0	0	0	0	0	0
798	681	Shell-Thin	1417	@SLE_F	Combination	Min	-0.0004676	-0.00398	-0.01174	0	0	0	0	0	-0.0005636	-0.0293	0	0	0	0	0	0	0
798	681	Shell-Thin	630	@SLE_F	Combination	Min	-0.004869	-0.02599	-0.01126	0	0	0	0	-0.0049	0	-0.0238	0	0	0	0	0	0	0
798	681	Shell-Thin	640	@SLE_P	Combination	Max	0.03055	0.15	0.04159	0	0	0	0	0.0374	0.1872	0	0	0	0	0.06896	0.29	0	0
798	681	Shell-Thin	1099	@SLE_P	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.06896	0.11	0	0
798	681	Shell-Thin	1417	@SLE_P	Combination	Max	0.002774	0.02352	0.06872	0	0	0	0	0.0118	0.0216	0	0	0	0	0.02215	0.11	0	0
798	681	Shell-Thin	630	@SLE_P	Combination	Max	0.02854	0.15	0.06609	0	0	0	0	0	0.0732	0	0	0	0	0.02215	0.29	0	0
798	681	Shell-Thin	640	@SLE_P	Combination	Min	-0.005211	-0.02605	-0.007083	0	0	0	0	0	0	-0.0074	0	0	0	0	0	0	0
798	681	Shell-Thin	1099	@SLE_P	Combination	Min	-0.0008097	-0.004049	-0.007568	0	0	0	0	0	0	-0.0129	0	0	0	0	0	0	0
798	681	Shell-Thin	1417	@SLE_P	Combination	Min	-0.0004676	-0.00398	-0.01174	0	0	0	0	0	-0.0005636	-0.0293	0	0	0	0	0	0	0
798	681	Shell-Thin	630	@SLE_P	Combination	Min	-0.004869	-0.02599	-0.01126	0	0	0	0	-0.0049	0	-0.0238	0	0	0	0	0	0	0
799	682	Shell-Thin	1099	@SLU_A1	Combination	Max	0.007176	0.03588	0.06634	0	0	0	0	0.0189	0.0946	0	0	0	0	0.11	0.16	0	0
799	682	Shell-Thin	1097	@SLU_A1	Combination	Max	0.007473	0.03737	0.08818	0	0	0	0	0	0	0	0	0	0	0.11	0.12	0	0
799	682	Shell-Thin	1418	@SLU_A1	Combination	Max	0.03477	0.04283	0.16	0	0	0	0	0	0	0	0	0	0	0.13	0.12	0	0
799	682	Shell-Thin	1417	@SLU_A1	Combination	Max	0.03447	0.04134	0.13	0	0	0	0	0.0119	0.0312	0	0	0	0	0.13	0.16	0	0
799	682	Shell-Thin	1099	@SLU_A1	Combination	Min	-0.0009717	-0.004858	-0.009082	0	0	0	0	0	0	-0.0135	0	0	0	0	0	0	0
799	682	Shell-Thin	1097	@SLU_A1	Combination	Min	-0.0009829	-0.004914	-0.01203	0	0	0	0	-0.0158	-0.079	-0.0172	0	0	0	0	0	0	0
799	682	Shell-Thin	1418	@SLU_A1	Combination	Min	-0.004764	-0.005671	-0.02127	0	0	0	0	-0.0392	-0.1264	-0.0466	0	0	0	0	0	0	0
799	682	Shell-Thin	1417	@SLU_A1	Combination	Min	-0.004753	-0.005614	-0.01832	0	0	0	0	-0.00001057	-0.0006988	-0.0429	0	0	0	0	0	0	0
799	682	Shell-Thin	1099	@SLU_A2	Combination	Max	0.006219	0.03109	0.05749	0	0	0	0	0.0164	0.082	0	0	0	0	0.09757	0.14	0	0
799	682	Shell-Thin	1097	@SLU_A2	Combination	Max	0.006477	0.03238	0.07642	0	0	0	0	0	0	0	0	0	0	0.09757	0.11	0	0
799	682	Shell-Thin	1418	@SLU_A2	Combination	Max	0.03013	0.03712	0.14	0	0	0	0	0	0	0	0	0	0	0.11	0.11	0	0
799	682	Shell-Thin	1417	@SLU_A2	Combination	Max	0.02987	0.03583	0.12	0	0	0	0	0.0103	0.027	0	0	0	0	0.11	0.14	0	0
799	682	Shell-Thin	1099	@SLU_A2	Combination	Min	-0.0008097	-0.004049	-0.007568	0	0	0	0	0	0	-0.0117	0	0	0	0	0	0	0
799	682	Shell-Thin	1097	@SLU_A2	Combination	Min	-0.0008191	-0.004095	-0.01003	0	0	0	0	-0.0137	-0.0683	-0.0149	0	0	0	0	0	0	0
799	682	Shell-Thin	1418	@SLU_A2	Combination	Min	-0.00397	-0.004726	-0.01773	0	0	0	0	-0.0339	-0.1094	-0.0404	0	0	0	0	0	0	0
799	682	Shell-Thin	1417	@SLU_A2	Combination	Min	-0.00396	-0.004679	-0.01527	0	0	0	0	-0.000008811	-0.0005823	-0.0371	0	0	0	0	0	0	0
799	682	Shell-Thin	1099	@SLU_EQU	Combination	Max	0.007176	0.03588	0.06634	0	0	0	0	0.0189	0.0946	0	0	0	0	0.11	0.16	0	0
799	682	Shell-Thin	1097	@SLU_EQU	Combination	Max	0.007473	0.03737	0.08818	0	0	0	0	0	0	0	0	0	0	0.11	0.12	0	0
799	682	Shell-Thin	1418	@SLU_EQU	Combination	Max	0.03477	0.04283	0.16	0	0	0	0	0	0	0	0	0	0	0.13	0.12	0	0
799	682	Shell-Thin	1417	@SLU_EQU	Combination	Max	0.03447	0.04134	0.13	0	0	0	0	0.0119	0.0312	0	0	0	0	0.13	0.16	0	0
799	682	Shell-Thin	1099	@SLU_EQU	Combination	Min	-0.0009717	-0.004858	-0.009082	0	0	0	0	0	0	-0.0135	0	0	0	0	0	0	0
799	682	Shell-Thin	1097	@SLU_EQU	Combination	Min	-0.0009829	-0.004914	-0.01203	0	0	0	0	-0.0158	-0.079	-0.0172	0	0	0	0	0	0	0
799	682	Shell-Thin	1418	@SLU_EQU	Combination	Min	-0.004764	-0.005671	-0.02127	0	0	0	0	-0.0392	-0.1264	-0.0466	0	0	0	0	0	0	0
799	682	Shell-Thin	1417	@SLU_EQU	Combination	Min	-0.004753	-0.005614	-0.01832	0	0	0	0	-0.00001057	-0.0006988	-0.0429	0	0	0	0	0	0	0
799	682	Shell-Thin	1099	@SLE_R	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.07566	0.11	0	0
799	682	Shell-Thin	1097	@SLE_R	Combination	Max	0.004982	0.02491	0.05878	0	0	0	0	0	0	0	0	0	0	0.07566	0.08192	0	0
799	682	Shell-Thin	1418	@SLE_R	Combination	Max	0.02318	0.02855	0.1	0	0	0	0	0	0	0	0	0	0	0.08799	0.08192	0	0
799	682	Shell-Thin	1417	@SLE_R	Combination	Max	0.02298	0.02756	0.08929	0	0	0	0	0.0079	0.0208	0	0	0	0	0.08799	0.11	0	0
799	682	Shell-Thin	1099	@SLE_R	Combination	Min	-0.0008097	-0.004049	-0.007568	0	0	0	0	0	0	-0.009	0	0	0	0	0	0	0
799	682	Shell-Thin	1097	@SLE_R	Combination	Min	-0.0008191	-0.004095	-0.01003	0	0	0	0	-0.0107	-0.0535	-0.0116	0	0	0	0	0	0	0
799	682	Shell-Thin	1418	@SLE_R	Combination	Min	-0.00397	-0.004726	-0.01773	0	0	0	0	-0.0263	-0.0851	-0.0313	0	0	0	0	0	0	0
799	682	Shell-Thin	1417	@SLE_R	Combination	Min	-0.00396	-0.004679	-0.01527	0	0	0	0	-0.000008811	-0.0005823	-0.0288	0	0	0	0	0	0	0
799	682	Shell-Thin	1099	@SLE_F	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.07566	0.11	0	0
799	682	Shell-Thin	1097	@SLE_F	Combination	Max	0.004982	0.02491	0.05878	0	0	0	0	0	0	0	0	0	0	0.07566	0.08192	0	0
799	682	Shell-Thin	1418	@SLE_F	Combination	Max	0.02318	0.02855	0.1	0	0	0	0	0	0	0	0	0	0	0.08799	0.08192	0	0
799	682	Shell-Thin	1417	@SLE_F	Combination	Max	0.02298	0.02756	0.08929	0	0	0	0	0.0079	0.0208	0	0	0	0	0.08799	0.11	0	0
799	682	Shell-Thin	1099	@SLE_F	Combination	Min	-0.0008097	-0.004049	-0.007568	0	0	0	0	0	0	-0.009	0	0	0	0	0	0	0
799	682	Shell-Thin	1097	@SLE_F	Combination	Min	-0.0008191	-0.004095	-0.01003	0	0	0	0	-0.0107	-0.0535	-0.0116	0	0	0	0	0	0	0
799	682	Shell-Thin	1418	@SLE_F	Combination	Min	-0.00397	-0.004726	-0.01773	0	0	0	0	-0.0263	-0.0851	-0.0313	0	0	0	0	0	0	0
799	682	Shell-Thin	1417	@SLE_F	Combination	Min	-0.00396	-0.004679	-0.01527	0	0	0	0	-0.000008811	-0.0005823	-0.0288	0	0	0	0	0	0	0
799	682	Shell-Thin	1099	@SLE_P	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.07566	0.11	0	0
799	682	Shell-Thin	1097	@SLE_P	Combination	Max	0.004982	0.02491	0.05878	0	0	0	0	0	0	0	0	0	0	0.07566	0.08192	0	0
799	682	Shell-Thin	1418	@SLE_P	Combination	Max	0.02318	0.02855	0.1	0	0	0	0	0	0	0	0	0	0	0.08799	0.08192	0	0
799	682	Shell-Thin	1417	@SLE_P	Combination	Max	0.02298	0.02756	0.08929	0	0	0	0	0.0079	0.0208	0	0	0	0	0.08799	0.11	0	0
799	682	Shell-Thin	1099	@SLE_P	Combination	Min	-0.0008097	-0.004049	-0.007568	0	0	0	0	0	0	-0.009	0	0	0	0	0	0	0
799	682	Shell-Thin	1097	@SLE_P	Combination	Min	-0.0008191	-0.004095	-0.01003	0	0	0	0	-0.0107	-0.0535	-0.0116	0	0	0	0	0	0	0
799	682	Shell-Thin	1418	@SLE_P	Combination	Min	-0.00397	-0.004726	-0.01773	0	0	0	0	-0.0263	-0.0851	-0.0313	0	0	0	0	0	0	0
799	682	Shell-Thin	1417	@SLE_P	Combination	Min	-0.00396	-0.004679	-0.01527	0	0	0	0	-0.000008811	-0.0005823	-0.0288	0	0	0	0	0	0	0
800	683	Shell-Thin	1097	@SLU_A1	Combination	Max	0.007473	0.03737	0.08818	0	0	0	0	0	0	0	0	0	0	0.21	0.14	0	0
800	683	Shell-Thin	1095	@SLU_A1	Combination	Max	0.01074	0.05369	0.11	0	0	0	0	0	0	0	0	0	0	0.21	0.07673	0	0
800	683	Shell-Thin	1419	@SLU_A1	Combination	Max	0.04014	0.05957	0.19	0	0	0	0	0	0	0	0	0	0	0.21	0.07673	0	0
800	683	Shell-Thin	1418	@SLU_A1	Combination	Max	0.03687	0.04325	0.17	0	0	0	0	0	0	0	0	0	0	0.21	0.14	0	0
800	683	Shell-Thin	1097	@SLU_A1	Combination	Min	-0.0009829	-0.004914	-0.01203	0	0	0	0	-0.0158	-0.079	-0.0181	0	0	0	0	0	0	0
800	683	Shell-Thin	1095	@SLU_A1	Combination	Min	-0.001377	-0.006884	-0.01517	0	0	0	0	-0.0795	-0.3975	-0.0384	0	0	0	0	-0.002639	0	0
800	683	Shell-Thin	1419	@SLU_A1	Combination	Min	-0.005632	-0.007735	-0.0258	0	0	0	0	-0.1105	-0.4179	-0.0932	0	0	0	0	-0.002639	0	0
800	683	Shell-Thin	1418	@SLU_A1	Combination	Min	-0.005238	-0.005766	-0.02266	0	0	0	0	-0.0425	-0.1271	-0.0728	0	0	0	0	0	0	0
800	683	Shell-Thin	1097	@SLU_A2	Combination	Max	0.006477	0.03238	0.07642	0	0	0	0	0	0	0	0	0	0	0.18	0.12	0	0
800	683	Shell-Thin	1095	@SLU_A2	Combination	Max	0.009306	0.04653	0.09425	0	0	0	0	0	0	0	0	0	0	0.18	0.0665	0	0
800	683	Shell-Thin	1419	@SLU_A2	Combination	Max	0.03479	0.05163	0.16	0	0	0	0	0	0	0	0	0	0	0.18	0.0665	0	0
800	683	Shell-Thin	1418	@SLU_A2	Combination	Max	0.03196	0.03748	0.14	0	0	0	0	0	0	0	0	0	0	0.18	0.12	0	0
800	683	Shell-Thin	1097	@SLU_A2	Combination	Min	-0.0008191	-0.004095	-0.01003	0	0	0	0	-0.0137	-0.0683	-0.0157	0	0	0	0	0	0	0
800	683	Shell-Thin	1095	@SLU_A2	Combination	Min	-0.001147	-0.005737	-0.01265	0	0	0	0	-0.0688	-0.344	-0.0333	0	0	0	0	-0.002199	0	0
800	683	Shell-Thin	1419	@SLU_A2	Combination	Min	-0.004694	-0.006446	-0.0215	0	0	0	0	-0.0956	-0.3618	-0.0807	0	0	0	0	-0.002199	0	0
800	683	Shell-Thin	1418	@SLU_A2	Combination	Min	-0.004365	-0.004805	-0.01888	0	0	0	0	-0.0368	-0.11	-0.0631	0	0	0	0	0	0	0
800	683	Shell-Thin	1097	@SLU_EQU	Combination	Max	0.007473	0.03737	0.08818	0	0	0	0	0	0	0	0	0	0	0.21	0.14	0	0
800	683	Shell-Thin	1095	@SLU_EQU	Combination	Max	0.01074	0.05369	0.11	0	0	0	0	0	0	0	0	0	0	0.21	0.07673	0	0
800	683	Shell-Thin	1419	@SLU_EQU	Combination	Max	0.04014	0.05957	0.19	0	0	0	0	0

800	683	Shell-Thin	1418	@SLE_R	Combination	Min	-0.004365	-0.004805	-0.01888	0	0	0	0	-0.0286	-0.0855	-0.0489	0	0	0	0	0	0	0
800	683	Shell-Thin	1097	@SLE_F	Combination	Max	0.004982	0.02491	0.05878	0	0	0	0	0	0	0	0	0	0	0.14	0.09554	0	0
800	683	Shell-Thin	1095	@SLE_F	Combination	Max	0.007159	0.03579	0.0725	0	0	0	0	0	0	0	0	0	0	0.14	0.05115	0	0
800	683	Shell-Thin	1419	@SLE_F	Combination	Max	0.02676	0.03971	0.12	0	0	0	0	0	0	0	0	0	0	0.14	0.05115	0	0
800	683	Shell-Thin	1418	@SLE_F	Combination	Max	0.02458	0.02883	0.11	0	0	0	0	0	0	0	0	0	0	0.14	0.09554	0	0
800	683	Shell-Thin	1097	@SLE_F	Combination	Min	-0.0008191	-0.004095	-0.01003	0	0	0	0	-0.0107	-0.0535	-0.0122	0	0	0	0	0	0	0
800	683	Shell-Thin	1095	@SLE_F	Combination	Min	-0.001147	-0.005737	-0.01265	0	0	0	0	-0.0534	-0.2672	-0.0258	0	0	0	0	-0.002199	0	0
800	683	Shell-Thin	1419	@SLE_F	Combination	Min	-0.004694	-0.006446	-0.0215	0	0	0	0	-0.0742	-0.2806	-0.0625	0	0	0	0	-0.002199	0	0
800	683	Shell-Thin	1418	@SLE_F	Combination	Min	-0.004365	-0.004805	-0.01888	0	0	0	0	-0.0286	-0.0855	-0.0489	0	0	0	0	0	0	0
800	683	Shell-Thin	1097	@SLE_P	Combination	Max	0.004982	0.02491	0.05878	0	0	0	0	0	0	0	0	0	0	0.14	0.09554	0	0
800	683	Shell-Thin	1095	@SLE_P	Combination	Max	0.007159	0.03579	0.0725	0	0	0	0	0	0	0	0	0	0	0.14	0.05115	0	0
800	683	Shell-Thin	1419	@SLE_P	Combination	Max	0.02676	0.03971	0.12	0	0	0	0	0	0	0	0	0	0	0.14	0.05115	0	0
800	683	Shell-Thin	1418	@SLE_P	Combination	Max	0.02458	0.02883	0.11	0	0	0	0	0	0	0	0	0	0	0.14	0.09554	0	0
800	683	Shell-Thin	1097	@SLE_P	Combination	Min	-0.0008191	-0.004095	-0.01003	0	0	0	0	-0.0107	-0.0535	-0.0122	0	0	0	0	0	0	0
800	683	Shell-Thin	1095	@SLE_P	Combination	Min	-0.001147	-0.005737	-0.01265	0	0	0	0	-0.0534	-0.2672	-0.0258	0	0	0	0	-0.002199	0	0
800	683	Shell-Thin	1419	@SLE_P	Combination	Min	-0.004694	-0.006446	-0.0215	0	0	0	0	-0.0742	-0.2806	-0.0625	0	0	0	0	-0.002199	0	0
800	683	Shell-Thin	1418	@SLE_P	Combination	Min	-0.004365	-0.004805	-0.01888	0	0	0	0	-0.0286	-0.0855	-0.0489	0	0	0	0	0	0	0
801	684	Shell-Thin	1095	@SLU_A1	Combination	Max	0.01074	0.05369	0.11	0	0	0	0	0	0	0	0	0	0	0.42	0.09817	0	0
801	684	Shell-Thin	1093	@SLU_A1	Combination	Max	0.01657	0.08285	0.13	0	0	0	0	0	0	0	0	0	0	0.42	0	0	0
801	684	Shell-Thin	1420	@SLU_A1	Combination	Max	0.05295	0.09013	0.23	0	0	0	0	0	0	0	0	0	0	0.41	0	0	0
801	684	Shell-Thin	1419	@SLU_A1	Combination	Max	0.04712	0.06097	0.2	0	0	0	0	0	0	0	0	0	0	0.41	0.09817	0	0
801	684	Shell-Thin	1095	@SLU_A1	Combination	Min	-0.001377	-0.006884	-0.01517	0	0	0	0	-0.0795	-0.3975	-0.0394	0	0	0	0	-0.002276	0	0
801	684	Shell-Thin	1093	@SLU_A1	Combination	Min	-0.002018	-0.01009	-0.01896	0	0	0	0	-0.2122	-1.0611	-0.0765	0	0	0	0	-0.21	0	0
801	684	Shell-Thin	1420	@SLU_A1	Combination	Min	-0.008135	-0.01131	-0.03209	0	0	0	0	-0.2399	-0.9618	-0.1849	0	0	0	0	-0.21	0	0
801	684	Shell-Thin	1419	@SLU_A1	Combination	Min	-0.007494	-0.008108	-0.0283	0	0	0	0	-0.1164	-0.4191	-0.1479	0	0	0	0	-0.002276	0	0
801	684	Shell-Thin	1095	@SLU_A2	Combination	Max	0.009306	0.04653	0.09425	0	0	0	0	0	0	0	0	0	0	0.36	0.08508	0	0
801	684	Shell-Thin	1093	@SLU_A2	Combination	Max	0.01436	0.07181	0.11	0	0	0	0	0	0	0	0	0	0	0.36	0	0	0
801	684	Shell-Thin	1420	@SLU_A2	Combination	Max	0.04589	0.07811	0.2	0	0	0	0	0	0	0	0	0	0	0.36	0	0	0
801	684	Shell-Thin	1419	@SLU_A2	Combination	Max	0.04083	0.05284	0.18	0	0	0	0	0	0	0	0	0	0	0.36	0.08508	0	0
801	684	Shell-Thin	1095	@SLU_A2	Combination	Min	-0.001147	-0.005737	-0.01265	0	0	0	0	-0.0688	-0.344	-0.0342	0	0	0	0	-0.001896	0	0
801	684	Shell-Thin	1093	@SLU_A2	Combination	Min	-0.001682	-0.008408	-0.0158	0	0	0	0	-0.1837	-0.9187	-0.0662	0	0	0	0	-0.18	0	0
801	684	Shell-Thin	1420	@SLU_A2	Combination	Min	-0.006779	-0.009427	-0.02674	0	0	0	0	-0.2077	-0.8328	-0.1601	0	0	0	0	-0.18	0	0
801	684	Shell-Thin	1419	@SLU_A2	Combination	Min	-0.006245	-0.006756	-0.02358	0	0	0	0	-0.1008	-0.3628	-0.1281	0	0	0	0	-0.001896	0	0
801	684	Shell-Thin	1095	@SLU_EQU	Combination	Max	0.01074	0.05369	0.11	0	0	0	0	0	0	0	0	0	0	0.42	0.09817	0	0
801	684	Shell-Thin	1093	@SLU_EQU	Combination	Max	0.01657	0.08285	0.13	0	0	0	0	0	0	0	0	0	0	0.42	0	0	0
801	684	Shell-Thin	1420	@SLU_EQU	Combination	Max	0.05295	0.09013	0.23	0	0	0	0	0	0	0	0	0	0	0.41	0	0	0
801	684	Shell-Thin	1419	@SLU_EQU	Combination	Max	0.04712	0.06097	0.2	0	0	0	0	0	0	0	0	0	0	0.41	0.09817	0	0
801	684	Shell-Thin	1095	@SLU_EQU	Combination	Min	-0.001377	-0.006884	-0.01517	0	0	0	0	-0.0795	-0.3975	-0.0394	0	0	0	0	-0.002276	0	0
801	684	Shell-Thin	1093	@SLU_EQU	Combination	Min	-0.002018	-0.01009	-0.01896	0	0	0	0	-0.2122	-1.0611	-0.0765	0	0	0	0	-0.21	0	0
801	684	Shell-Thin	1420	@SLU_EQU	Combination	Min	-0.008135	-0.01131	-0.03209	0	0	0	0	-0.2399	-0.9618	-0.1849	0	0	0	0	-0.21	0	0
801	684	Shell-Thin	1419	@SLU_EQU	Combination	Min	-0.007494	-0.008108	-0.0283	0	0	0	0	-0.1164	-0.4191	-0.1479	0	0	0	0	-0.002276	0	0
801	684	Shell-Thin	1095	@SLE_R	Combination	Max	0.007159	0.03579	0.0725	0	0	0	0	0	0	0	0	0	0	0.28	0.06544	0	0
801	684	Shell-Thin	1093	@SLE_R	Combination	Max	0.01105	0.05524	0.08806	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
801	684	Shell-Thin	1420	@SLE_R	Combination	Max	0.0353	0.06009	0.15	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
801	684	Shell-Thin	1419	@SLE_R	Combination	Max	0.03141	0.04064	0.14	0	0	0	0	0	0	0	0	0	0	0.28	0.06544	0	0
801	684	Shell-Thin	1095	@SLE_R	Combination	Min	-0.001147	-0.005737	-0.01265	0	0	0	0	-0.0534	-0.2672	-0.0265	0	0	0	0	-0.001896	0	0
801	684	Shell-Thin	1093	@SLE_R	Combination	Min	-0.001682	-0.008408	-0.0158	0	0	0	0	-0.1425	-0.7123	-0.0513	0	0	0	0	-0.14	0	0
801	684	Shell-Thin	1420	@SLE_R	Combination	Min	-0.006779	-0.009427	-0.02674	0	0	0	0	-0.1609	-0.6453	-0.124	0	0	0	0	-0.14	0	0
801	684	Shell-Thin	1419	@SLE_R	Combination	Min	-0.006245	-0.006756	-0.02358	0	0	0	0	-0.0781	-0.2814	-0.0992	0	0	0	0	-0.001896	0	0
801	684	Shell-Thin	1095	@SLE_F	Combination	Max	0.007159	0.03579	0.0725	0	0	0	0	0	0	0	0	0	0	0.28	0.06544	0	0
801	684	Shell-Thin	1093	@SLE_F	Combination	Max	0.01105	0.05524	0.08806	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
801	684	Shell-Thin	1420	@SLE_F	Combination	Max	0.0353	0.06009	0.15	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
801	684	Shell-Thin	1419	@SLE_F	Combination	Max	0.03141	0.04064	0.14	0	0	0	0	0	0	0	0	0	0	0.28	0.06544	0	0
801	684	Shell-Thin	1095	@SLE_F	Combination	Min	-0.001147	-0.005737	-0.01265	0	0	0	0	-0.0534	-0.2672	-0.0265	0	0	0	0	-0.001896	0	0
801	684	Shell-Thin	1093	@SLE_F	Combination	Min	-0.001682	-0.008408	-0.0158	0	0	0	0	-0.1425	-0.7123	-0.0513	0	0	0	0	-0.14	0	0
801	684	Shell-Thin	1420	@SLE_F	Combination	Min	-0.006779	-0.009427	-0.02674	0	0	0	0	-0.1609	-0.6453	-0.124	0	0	0	0	-0.14	0	0
801	684	Shell-Thin	1419	@SLE_F	Combination	Min	-0.006245	-0.006756	-0.02358	0	0	0	0	-0.0781	-0.2814	-0.0992	0	0	0	0	-0.001896	0	0
801	684	Shell-Thin	1095	@SLE_P	Combination	Max	0.007159	0.03579	0.0725	0	0	0	0	0	0	0	0	0	0	0.28	0.06544	0	0
801	684	Shell-Thin	1093	@SLE_P	Combination	Max	0.01105	0.05524	0.08806	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
801	684	Shell-Thin	1420	@SLE_P	Combination	Max	0.0353	0.06009	0.15	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
801	684	Shell-Thin	1419	@SLE_P	Combination	Max	0.03141	0.04064	0.14	0	0	0	0	0	0	0	0	0	0	0.28	0.06544	0	0
801	684	Shell-Thin	1095	@SLE_P	Combination	Min	-0.001147	-0.005737	-0.01265	0	0	0	0	-0.0534	-0.2672	-0.0265	0	0	0	0	-0.001896	0	0
801	684	Shell-Thin	1093	@SLE_P	Combination	Min	-0.001682	-0.008408	-0.0158	0	0	0	0	-0.1425	-0.7123	-0.0513	0	0	0	0	-0.14	0	0
801	684	Shell-Thin	1420	@SLE_P	Combination	Min	-0.006779	-0.009427	-0.02674	0	0	0	0	-0.1609	-0.6453	-0.124	0	0	0	0	-0.14	0	0
801	684	Shell-Thin	1419	@SLE_P	Combination	Min	-0.006245	-0.006756	-0.02358	0	0	0	0	-0.0781	-0.2814	-0.0992	0	0	0	0	-0.001896	0	0
802	685	Shell-Thin	1093	@SLU_A1	Combination	Max	0.01657	0.08285	0.13	0	0	0	0	0	0	0	0	0	0	0.78	0	0	0
802	685	Shell-Thin	1091	@SLU_A1	Combination	Max	0.02323	0.12	0.15	0	0	0	0	0	0	0	0	0	0	0.78	0	0	0
802	685	Shell-Thin	1421	@SLU_A1	Combination	Max	0.06247	0.12	0.27	0	0	0	0	0	0	0	0	0	0	0.73	0	0	0
802	685	Shell-Thin	1420	@SLU_A1	Combination	Max	0.05581	0.0907	0.25	0	0	0	0	0	0	0	0	0	0	0.73	0	0	0
802	685	Shell-Thin	1093	@SLU_A1	Combination	Min	-0.002018	-0.01009	-0.01896	0	0	0	0	-0.2122	-1.0611	-0.0789	0	0	0	0	-0.18	0	0
802	685	Shell-Thin	1091	@SLU_A1	Combination	Min	-0.002887	-0.01444	-0.02585	0	0	0	0	-0.463	-2.3148	-0.1377	0	0	0	0	-0.95	0	0
802	685	Shell-Thin	1421	@SLU_A1	Combination	Min	-0.01224	-0.01631	-0.04224	0	0	0	0	-0.455	-1.9086	-0.3356	0	0	0	0	-0.95	0	0
802	685	Shell-Thin	1420	@SLU_A1	Combination	Min	-0.01137	-0.01196	-0.03534	0	0	0	0	-0.2464	-0.9632	-0.2768	0	0	0	0	-0.18	0	0
802	685	Shell-Thin	1093	@SLU_A2	Combination	Max	0.01436	0.07181	0.11	0	0	0	0	0	0	0	0	0	0	0.67	0	0	0
802	685	Shell-Thin	1091	@SLU_A2	Combination	Max	0.02013	0.1	0.13	0	0	0	0	0	0	0	0	0	0	0.67	0	0	0
802	685	Shell-Thin	1421	@SLU_A2	Combination	Max	0.05414	0.11	0.24	0	0	0	0	0	0	0	0	0	0	0.63	0	0	0
802	685	Shell-Thin	1420	@SLU_A2	Combination	Max	0.04837	0.07861	0.22	0	0	0	0	0	0	0	0	0	0	0.63	0	0	0
802	685	Shell-Thin	1093	@SLU_A2	Combination	Min	-0.001682	-0.008408	-0.0158	0	0	0	0	-0.1837	-0.9187	-0.0684	0	0	0	0	-0.15	0	0
802	685	Shell-Thin	1091	@SLU_A2	Combination	Min	-0.002406	-0.01203	-0.02154	0	0	0	0	-0.4009	-2.0043	-0.1192	0	0	0	0	-0.82	0	0
802	685	Shell-Thin	1421	@SLU_A2	Combination	Min	-0.0102	-0.01359	-0.0352	0	0	0	0	-0.394	-1.6527	-0.2906	0	0	0	0	-0.82	0	0
802	685	Shell-Thin	1420	@SLU_A2	Combination	Min	-0.009476	-0.009967	-0.02945	0	0	0	0	-0.2134	-0.8339	-0.2397	0	0	0	0	-0.15	0	0
802	685	Shell-Thin	1093	@SLU_EQU	Combination	Max	0.01657	0.08285	0.13	0	0	0	0	0	0	0	0	0	0	0.78	0	0	0
802	685	Shell-Thin	1091	@SLU_EQU	Combination	Max	0.02323	0.12	0.15	0	0	0	0	0	0	0	0	0	0	0.78	0	0	0
802	685	Shell-Thin	1421	@SLU_EQU	Combination	Max	0.06247	0.12	0.27	0	0	0	0	0	0	0	0	0	0	0.73	0	0	0
802	685	Shell-Thin	1420	@SLU_EQU	Combination	Max	0.05581	0.0907	0.25	0	0	0	0	0	0	0	0	0	0	0.73	0	0	0
802	685	Shell-Thin	1093	@SLU_EQU	Combination	Min	-0.002018	-0.01009	-0.01896	0	0	0	0	-0.2122	-1.0611	-0.0789	0	0	0	0	-0.18	0	0
802	685	Shell-Thin	1091	@SLU_EQU	Combination	Min	-0.002887	-0.01444	-0.02585	0	0	0	0	-0.463	-2.3148	-0.1377	0	0	0	0	-0.95	0	0
802	685	Shell-Thin	1421	@SLU_EQU	Combination	Min	-0.01224	-0.01631	-0.04224	0	0	0	0	-0.455	-1.9086	-0.3356	0	0	0	0	-0.95	0	0
802	685	Shell-Thin	1420	@SLU_EQU	Combination	Min	-0.01137	-0.01196	-0.03534	0	0	0	0	-0.2464	-0.9632	-0.2768	0	0	0	0	-0.18	0	0
802	685	Shell-Thin	1093	@SLE_R	Combination	Max	0.01105	0.05524	0.08806	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
802	685	Shell-Thin	1091	@SLE_R	Combination	Max	0.01549	0.07743	0.1	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
802	685	Shell-Thin	1421	@SLE_R	Combination	Max	0.04165	0.08266	0.18	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
802	685	Shell-Thin	1420	@SLE_R	Combination	Max	0.03721	0.06047	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
802	685	Shell-Thin	1093	@SLE_R	Combination	Min	-0.001682	-0.008408	-0.0158	0	0	0	0	-0.1425	-0.7123	-0.0529	0	0	0	0	-0.12	0	0
802	685	Shell-Thin	1091	@SLE_R	Combination	Min	-0.002406	-0.01203	-0.02154	0	0	0	0	-0.3105	-1.5527	-0.0923	0	0	0	0	-0.64	0	0
802	685	Shell-Thin	1421	@SLE_R	Combination	Min	-0.0102	-0.01359	-0.0352	0	0	0	0	-0.305	-1.2796	-0.2249	0	0	0	0	-0.64	0	0
802	685	Shell-Thin	1420	@SLE_R	Combination	Min	-0.009476	-0.009967	-0.02945	0	0	0	0	-0.1653	-0.6462	-0.1855	0	0	0	0	-0.12	0	0
802	685	Shell-Thin	1093	@SLE_F	Combination	Max	0.01105	0.05524	0.08806	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
802	685	Shell-Thin	1091	@SLE_F	Combination	Max	0.01549	0.07743	0.1	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
802	685	Shell-Thin	1421	@SLE_F	Combination	Max	0.04165	0.08266	0.18	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
802	685	Shell-Thin	1420	@SLE_F	Combination	Max	0.03721	0.06047	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
802	685	Shell-Thin	1093	@SLE_F	Combination	Min	-0.001682	-0.008408	-0.0158	0	0	0	0	-0.1425	-0.7123	-0.0529	0	0	0	0	-0.12	0	0
802	685	Shell-Thin	1091	@SLE_F	Combination	Min	-0.002406	-0.01203	-0.02154	0	0	0	0	-0.3105	-1.5527	-0.0923	0	0	0	0	-0.64	0	0
802	685	Shell-Thin	1421	@SLE_F	Combination	Min	-0.0102	-0.01359	-0.0352	0	0	0	0	-0.305	-1.2796	-0.2249	0	0	0	0	-0.64	0	0
802	685	Shell-Thin	1420	@SLE_F	Combination	Min	-0.009476	-0.009967	-0.02945	0	0	0	0	-0.1653	-0.6462	-0.1855	0	0	0	0	-0.12	0	0
802	685	Shell-Thin	1093	@SLE_P	Combination	Max	0.01105	0.05524	0.08806	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
802	685	Shell-Thin	1091	@SLE_P	Combination	Max	0.01549	0.07743	0.1	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
802	685	Shell-Thin	1421	@SLE_P	Combination	Max	0.04165	0.08266	0.18	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
802	685	Shell-Thin	1420	@SLE_P	Combination	Max	0.03721	0.06047	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
802	685	Shell-Thin	1093	@SLE_P	Combination	Min	-0.001682	-0.008408	-0.0158	0	0	0	0	-0.1425	-0.7123	-0.0529	0	0	0	0	-0.12	0	0
802	685	Shell-Thin	1091	@SLE_P	Combination	Min	-0.002406	-0.01203	-0.02154	0	0	0	0	-0.3105	-1.5527	-0.0923	0	0	0	0	-0.64	0	0
802	685	Shell-Thin	1421	@SLE_P	Combination	Min	-0.0102	-0.01359	-0.0352	0	0	0	0	-0.305	-1.2796	-0.2249	0	0	0	0	-0.64	0	0
802	685	Shell-Thin	1420	@SLE_P	Combination	Min	-0.009476	-0.009967	-0.02945	0	0	0	0	-0.1653	-0.6462	-0.1855	0	0	0	0	-0.12	0	0
803	686	Shell-Thin	1091	@SLU_A1	Combination	Max	0.02323	0.12	0.15	0	0	0	0	0	0	0	0	0	0	1.31	0	0	0
803	686	Shell-Thin	1089	@SLU_A1	Combination	Max	0.02515	0.13	0.16	0	0	0	0	0	0	0	0	0	0	1.31	0	0	0
803	686	Shell-Thin	1422	@SLU_A1	Combination	Max	0.04551	0.13	0.3	0	0	0	0	0	0	0	0	0	0	1.18	0	0	0
803	686	Shell-Thin	1421	@SLU_A1	Combination	Max	0.04359	0.12	0.3	0	0	0	0	0	0	0	0	0	0	1.18	0	0	0
803	686	Shell-Thin	1091	@SLU_A1	Combination	Min	-0.002887	-0.01444	-0.02585	0	0	0	0	-0.463	-2.3148	-0.1429	0	0	0	0	-0.92	0	0
803	686	Shell-Thin	1089	@SLU_A1	Combination	Min	-0.004013	-0.02006	-0.03579	0	0	0	0	-0.8976	-4.4881	-0.2277	0	0	0	0	-2.67	0	0
803	686	Shell-Thin	1422	@SLU_A1	Combination	Min	-0.0201	-0.02328	-0.05815	0	0	0	0	-0.7825	-3.3824	-0.5558	0	0	0	0	-2.67	0	0
803	686	Shell-Thin	1421	@SLU_A1	Combination	Min	-0.01897	-0.01765	-0.04821	0	0	0	0	-0.4592	-1.9094	-0.471	0	0	0	0	-0.92	0	0
803	686	Shell-Thin	1091	@SLU_A2	Combination	Max	0.02013	0.1	0.13	0	0	0	0	0	0	0	0	0	0	1.13	0	0	0
803	686	Shell-Thin	1089	@SLU_A2	Combination	Max	0.0218	0.11	0.14	0	0	0	0	0	0	0	0	0	0	1.13	0	0	0
803	686	Shell-Thin	1422	@SLU_A2	Combination	Max	0.03945	0.11	0.26	0	0	0	0	0	0	0	0	0	0	1.03	0	0	0
803	686	Shell-Thin	1421	@SLU_A2	Combination	Max	0.03778	0.1	0.26	0	0	0	0	0	0	0	0	0	0	1.03	0	0	0
803	686	Shell-Thin	1091	@SLU_A2	Combination	Min	-0.002406	-0.01203	-0.02154	0	0	0	0	-0.4009	-2.0043	-0.1237	0	0	0	0	-0.79	0	0
803	686	Shell-Thin	1089	@SLU_A2	Combination	Min	-0.003344	-0.01672	-0.02982	0	0	0	0	-0.7773	-3.8864	-0.1972	0	0	0	0	-2.31	0	0
803	686	Shell-Thin	1422	@SLU_A2	Combination	Min	-0.01675	-0.0194	-0.04846	0	0	0	0	-0.6777	-2.9291	-0.4814	0	0	0	0	-2.31	0	0
803	686	Shell-Thin	1421	@SLU_A2	Combination	Min	-0.01581	-0.01471	-0.04018	0	0	0	0	-0.3977	-1.6534	-0.4079	0	0	0	0	-0.79	0	0
803	686	Shell-Thin	1091	@SLU_EQU	Combination	Max	0.02323	0.12	0.15	0	0	0	0	0	0	0	0	0	0	1.31	0	0	0
803	686	Shell-Thin	1089	@SLU_EQU	Combination	Max	0.02515	0.13	0.16	0	0	0	0	0	0	0	0	0	0	1.31	0	0	0
803	686	Shell-

803	686	Shell-Thin	1091	@SLE_F	Combination	Max	0.01549	0.07743	0.1	0	0	0	0	0	0	0	0	0	0	0	0.88	0	0	0
803	686	Shell-Thin	1089	@SLE_F	Combination	Max	0.01677	0.08383	0.1	0	0	0	0	0	0	0	0	0	0	0	0.88	0	0	0
803	686	Shell-Thin	1422	@SLE_F	Combination	Max	0.03034	0.08654	0.2	0	0	0	0	0	0	0	0	0	0	0	0.79	0	0	0
803	686	Shell-Thin	1421	@SLE_F	Combination	Max	0.02906	0.08015	0.2	0	0	0	0	0	0	0	0	0	0	0	0.79	0	0	0
803	686	Shell-Thin	1091	@SLE_F	Combination	Min	-0.002406	-0.01203	-0.02154	0	0	0	0	-0.3105	-1.5527	-0.0958	0	0	0	0	0	-0.62	0	0
803	686	Shell-Thin	1089	@SLE_F	Combination	Min	-0.003344	-0.01672	-0.02982	0	0	0	0	-0.6017	-3.0086	-0.1524	0	0	0	0	0	-1.79	0	0
803	686	Shell-Thin	1422	@SLE_F	Combination	Min	-0.01675	-0.0194	-0.04846	0	0	0	0	-0.524	-2.2661	-0.3722	0	0	0	0	0	-1.79	0	0
803	686	Shell-Thin	1421	@SLE_F	Combination	Min	-0.01581	-0.01471	-0.04018	0	0	0	0	-0.3078	-1.2801	-0.3155	0	0	0	0	0	-0.62	0	0
803	686	Shell-Thin	1091	@SLE_P	Combination	Max	0.01549	0.07743	0.1	0	0	0	0	0	0	0	0	0	0	0	0.88	0	0	0
803	686	Shell-Thin	1089	@SLE_P	Combination	Max	0.01677	0.08383	0.1	0	0	0	0	0	0	0	0	0	0	0	0.88	0	0	0
803	686	Shell-Thin	1422	@SLE_P	Combination	Max	0.03034	0.08654	0.2	0	0	0	0	0	0	0	0	0	0	0	0.79	0	0	0
803	686	Shell-Thin	1421	@SLE_P	Combination	Max	0.02906	0.08015	0.2	0	0	0	0	0	0	0	0	0	0	0	0.79	0	0	0
803	686	Shell-Thin	1091	@SLE_P	Combination	Min	-0.002406	-0.01203	-0.02154	0	0	0	0	-0.3105	-1.5527	-0.0958	0	0	0	0	0	-0.62	0	0
803	686	Shell-Thin	1089	@SLE_P	Combination	Min	-0.003344	-0.01672	-0.02982	0	0	0	0	-0.6017	-3.0086	-0.1524	0	0	0	0	0	-1.79	0	0
803	686	Shell-Thin	1422	@SLE_P	Combination	Min	-0.01675	-0.0194	-0.04846	0	0	0	0	-0.524	-2.2661	-0.3722	0	0	0	0	0	-1.79	0	0
803	686	Shell-Thin	1421	@SLE_P	Combination	Min	-0.01581	-0.01471	-0.04018	0	0	0	0	-0.3078	-1.2801	-0.3155	0	0	0	0	0	-0.62	0	0
804	687	Shell-Thin	1089	@SLU_A1	Combination	Max	0.02515	0.13	0.16	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
804	687	Shell-Thin	1087	@SLU_A1	Combination	Max	0	0	0.08927	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
804	687	Shell-Thin	1423	@SLU_A1	Combination	Max	0	0	0.25	0	0	0	0	0	0	0	0	0	0	0	1.65	0	0	0
804	687	Shell-Thin	1422	@SLU_A1	Combination	Max	0	0.12	0.32	0	0	0	0	0	0	0	0	0	0	0	1.65	0	0	0
804	687	Shell-Thin	1089	@SLU_A1	Combination	Min	-0.004013	-0.02006	-0.03579	0	0	0	0	-0.8976	-4.4881	-0.2422	0	0	0	0	0	-2.66	0	0
804	687	Shell-Thin	1087	@SLU_A1	Combination	Min	-0.01071	-0.05355	-0.06117	0	0	0	0	-1.5785	-7.8926	-0.3308	0	0	0	0	0	-6.07	0	0
804	687	Shell-Thin	1423	@SLU_A1	Combination	Min	-0.07734	-0.06687	-0.09028	0	0	0	0	-1.1644	-5.4241	-0.8222	0	0	0	0	0	-6.07	0	0
804	687	Shell-Thin	1422	@SLU_A1	Combination	Min	-0.0455	-0.02583	-0.0649	0	0	0	0	-0.7888	-3.3836	-0.7336	0	0	0	0	0	-2.66	0	0
804	687	Shell-Thin	1089	@SLU_A2	Combination	Max	0.0218	0.11	0.14	0	0	0	0	0	0	0	0	0	0	0	1.73	0	0	0
804	687	Shell-Thin	1087	@SLU_A2	Combination	Max	0	0	0.07736	0	0	0	0	0	0	0	0	0	0	0	1.73	0	0	0
804	687	Shell-Thin	1423	@SLU_A2	Combination	Max	0	0	0.22	0	0	0	0	0	0	0	0	0	0	0	1.43	0	0	0
804	687	Shell-Thin	1422	@SLU_A2	Combination	Max	0	0.1	0.28	0	0	0	0	0	0	0	0	0	0	0	1.43	0	0	0
804	687	Shell-Thin	1089	@SLU_A2	Combination	Min	-0.003344	-0.01672	-0.02982	0	0	0	0	-0.7773	-3.8864	-0.2098	0	0	0	0	0	-2.3	0	0
804	687	Shell-Thin	1087	@SLU_A2	Combination	Min	-0.009029	-0.04515	-0.05097	0	0	0	0	-1.3671	-6.8355	-0.2866	0	0	0	0	0	-5.26	0	0
804	687	Shell-Thin	1423	@SLU_A2	Combination	Min	-0.06582	-0.0565	-0.07523	0	0	0	0	-1.0086	-4.6977	-0.7123	0	0	0	0	0	-5.26	0	0
804	687	Shell-Thin	1422	@SLU_A2	Combination	Min	-0.03834	-0.02153	-0.05408	0	0	0	0	-0.6832	-2.9302	-0.6354	0	0	0	0	0	-2.3	0	0
804	687	Shell-Thin	1089	@SLU_EQU	Combination	Max	0.02515	0.13	0.16	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
804	687	Shell-Thin	1087	@SLU_EQU	Combination	Max	0	0	0.08927	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
804	687	Shell-Thin	1423	@SLU_EQU	Combination	Max	0	0	0.25	0	0	0	0	0	0	0	0	0	0	0	1.65	0	0	0
804	687	Shell-Thin	1422	@SLU_EQU	Combination	Max	0	0.12	0.32	0	0	0	0	0	0	0	0	0	0	0	1.65	0	0	0
804	687	Shell-Thin	1089	@SLU_EQU	Combination	Min	-0.004013	-0.02006	-0.03579	0	0	0	0	-0.8976	-4.4881	-0.2422	0	0	0	0	0	-2.66	0	0
804	687	Shell-Thin	1087	@SLU_EQU	Combination	Min	-0.01071	-0.05355	-0.06117	0	0	0	0	-1.5785	-7.8926	-0.3308	0	0	0	0	0	-6.07	0	0
804	687	Shell-Thin	1423	@SLU_EQU	Combination	Min	-0.07734	-0.06687	-0.09028	0	0	0	0	-1.1644	-5.4241	-0.8222	0	0	0	0	0	-6.07	0	0
804	687	Shell-Thin	1422	@SLU_EQU	Combination	Min	-0.0455	-0.02583	-0.0649	0	0	0	0	-0.7888	-3.3836	-0.7336	0	0	0	0	0	-2.66	0	0
804	687	Shell-Thin	1089	@SLE_R	Combination	Max	0.01677	0.08383	0.1	0	0	0	0	0	0	0	0	0	0	0	1.33	0	0	0
804	687	Shell-Thin	1087	@SLE_R	Combination	Max	0	0	0.05951	0	0	0	0	0	0	0	0	0	0	0	1.33	0	0	0
804	687	Shell-Thin	1423	@SLE_R	Combination	Max	0	0	0.17	0	0	0	0	0	0	0	0	0	0	0	1.1	0	0	0
804	687	Shell-Thin	1422	@SLE_R	Combination	Max	0	0.07879	0.21	0	0	0	0	0	0	0	0	0	0	0	1.1	0	0	0
804	687	Shell-Thin	1089	@SLE_R	Combination	Min	-0.003344	-0.01672	-0.02982	0	0	0	0	-0.6017	-3.0086	-0.1621	0	0	0	0	0	-1.79	0	0
804	687	Shell-Thin	1087	@SLE_R	Combination	Min	-0.008401	-0.04201	-0.05097	0	0	0	0	-1.0571	-5.2856	-0.2211	0	0	0	0	0	-4.07	0	0
804	687	Shell-Thin	1423	@SLE_R	Combination	Min	-0.05763	-0.05185	-0.07523	0	0	0	0	-0.7794	-3.6318	-0.5498	0	0	0	0	0	-4.07	0	0
804	687	Shell-Thin	1422	@SLE_R	Combination	Min	-0.03581	-0.02153	-0.05408	0	0	0	0	-0.5281	-2.2669	-0.4908	0	0	0	0	0	-1.79	0	0
804	687	Shell-Thin	1089	@SLE_F	Combination	Max	0.01677	0.08383	0.1	0	0	0	0	0	0	0	0	0	0	0	1.33	0	0	0
804	687	Shell-Thin	1087	@SLE_F	Combination	Max	0	0	0.05951	0	0	0	0	0	0	0	0	0	0	0	1.33	0	0	0
804	687	Shell-Thin	1423	@SLE_F	Combination	Max	0	0	0.17	0	0	0	0	0	0	0	0	0	0	0	1.1	0	0	0
804	687	Shell-Thin	1422	@SLE_F	Combination	Max	0	0.07879	0.21	0	0	0	0	0	0	0	0	0	0	0	1.1	0	0	0
804	687	Shell-Thin	1089	@SLE_F	Combination	Min	-0.003344	-0.01672	-0.02982	0	0	0	0	-0.6017	-3.0086	-0.1621	0	0	0	0	0	-1.79	0	0
804	687	Shell-Thin	1087	@SLE_F	Combination	Min	-0.008401	-0.04201	-0.05097	0	0	0	0	-1.0571	-5.2856	-0.2211	0	0	0	0	0	-4.07	0	0
804	687	Shell-Thin	1423	@SLE_F	Combination	Min	-0.05763	-0.05185	-0.07523	0	0	0	0	-0.7794	-3.6318	-0.5498	0	0	0	0	0	-4.07	0	0
804	687	Shell-Thin	1422	@SLE_F	Combination	Min	-0.03581	-0.02153	-0.05408	0	0	0	0	-0.5281	-2.2669	-0.4908	0	0	0	0	0	-1.79	0	0
804	687	Shell-Thin	1089	@SLE_P	Combination	Max	0.01677	0.08383	0.1	0	0	0	0	0	0	0	0	0	0	0	1.33	0	0	0
804	687	Shell-Thin	1087	@SLE_P	Combination	Max	0	0	0.05951	0	0	0	0	0	0	0	0	0	0	0	1.33	0	0	0
804	687	Shell-Thin	1423	@SLE_P	Combination	Max	0	0	0.17	0	0	0	0	0	0	0	0	0	0	0	1.1	0	0	0
804	687	Shell-Thin	1422	@SLE_P	Combination	Max	0	0.07879	0.21	0	0	0	0	0	0	0	0	0	0	0	1.1	0	0	0
804	687	Shell-Thin	1089	@SLE_P	Combination	Min	-0.003344	-0.01672	-0.02982	0	0	0	0	-0.6017	-3.0086	-0.1621	0	0	0	0	0	-1.79	0	0
804	687	Shell-Thin	1087	@SLE_P	Combination	Min	-0.008401	-0.04201	-0.05097	0	0	0	0	-1.0571	-5.2856	-0.2211	0	0	0	0	0	-4.07	0	0
804	687	Shell-Thin	1423	@SLE_P	Combination	Min	-0.05763	-0.05185	-0.07523	0	0	0	0	-0.7794	-3.6318	-0.5498	0	0	0	0	0	-4.07	0	0
804	687	Shell-Thin	1422	@SLE_P	Combination	Min	-0.03581	-0.02153	-0.05408	0	0	0	0	-0.5281	-2.2669	-0.4908	0	0	0	0	0	-1.79	0	0
805	688	Shell-Thin	1087	@SLU_A1	Combination	Max	0	0	0.08927	0	0	0	0	0	0	0	0	0	0	0	2.89	0	0	0
805	688	Shell-Thin	777	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.89	0	0	0
805	688	Shell-Thin	791	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.74	0	0	0
805	688	Shell-Thin	1423	@SLU_A1	Combination	Max	0	0	0.13	0	0	0	0	0	0	0	0	0	0	0	2.74	0	0	0
805	688	Shell-Thin	1087	@SLU_A1	Combination	Min	-0.01071	-0.05355	-0.06117	0	0	0	0	-1.5785	-7.8926	-0.3186	0	0	0	0	0	-5.95	0	0
805	688	Shell-Thin	777	@SLU_A1	Combination	Min	-0.16	-0.8	-0.15	0	0	0	0	-2.6456	-13.2282	-0.5482	0	0	0	0	0	-13.61	0	0
805	688	Shell-Thin	791	@SLU_A1	Combination	Min	-0.45	-0.86	-0.16	0	0	0	0	-2.0232	-7.68	-1.2248	0	0	0	0	0	-13.61	0	0
805	688	Shell-Thin	1423	@SLU_A1	Combination	Min	-0.3	-0.11	-0.12	0	0	0	0	-1.0913	-5.4094	-0.9953	0	0	0	0	0	-5.95	0	0
805	688	Shell-Thin	1087	@SLU_A2	Combination	Max	0	0	0.07736	0	0	0	0	0	0	0	0	0	0	0	2.51	0	0	0
805	688	Shell-Thin	777	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.51	0	0	0
805	688	Shell-Thin	791	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.37	0	0	0
805	688	Shell-Thin	1423	@SLU_A2	Combination	Max	0	0	0.12	0	0	0	0	0	0	0	0	0	0	0	2.37	0	0	0
805	688	Shell-Thin	1087	@SLU_A2	Combination	Min	-0.009029	-0.04515	-0.05097	0	0	0	0	-1.3671	-6.8355	-0.276	0	0	0	0	0	-5.15	0	0
805	688	Shell-Thin	777	@SLU_A2	Combination	Min	-0.14	-0.69	-0.13	0	0	0	0	-2.2912	-11.4562	-0.4747	0	0	0	0	0	-11.78	0	0
805	688	Shell-Thin	791	@SLU_A2	Combination	Min	-0.38	-0.74	-0.14	0	0	0	0	-1.7524	-6.6545	-1.061	0	0	0	0	0	-11.78	0	0
805	688	Shell-Thin	1423	@SLU_A2	Combination	Min	-0.26	-0.09448	-0.09941	0	0	0	0	-0.9454	-4.6851	-0.8623	0	0	0	0	0	-5.15	0	0
805	688	Shell-Thin	1087	@SLU_EQU	Combination	Max	0	0	0.08927	0	0	0	0	0	0	0	0	0	0	0	2.89	0	0	0
805	688	Shell-Thin	777	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.89	0	0	0
805	688	Shell-Thin	791	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.74	0	0	0
805	688	Shell-Thin	1423	@SLU_EQU	Combination	Max	0	0	0.13	0	0	0	0	0	0	0	0	0	0	0	2.74	0	0	0
805	688	Shell-Thin	1087	@SLU_EQU	Combination	Min	-0.01071	-0.05355	-0.06117	0	0	0	0	-1.5785	-7.8926	-0.3186	0	0	0	0	0	-5.95	0	0
805	688	Shell-Thin	777	@SLU_EQU	Combination	Min	-0.16	-0.8	-0.15	0	0	0	0	-2.6456	-13.2282	-0.5482	0	0	0	0	0	-13.61	0	0
805	688	Shell-Thin	791	@SLU_EQU	Combination	Min	-0.45	-0.86	-0.16	0	0	0	0	-2.0232	-7.68	-1.2248	0	0	0	0	0	-13.61	0	0
805	688	Shell-Thin	1423	@SLU_EQU	Combination	Min	-0.3	-0.11	-0.12	0	0	0	0	-1.0913	-5.4094	-0.9953	0	0	0	0	0	-5.95	0	0
805	688	Shell-Thin	1087	@SLE_R	Combination	Max	0	0	0.05951	0	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
805	688	Shell-Thin	777	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
805	688	Shell-Thin	791	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.83	0	0	0
805	688	Shell-Thin	1423	@SLE_R	Combination	Max	0	0	0.08894	0	0	0	0	0	0	0	0	0	0	0	1.83	0	0	0
805	688	Shell-Thin	1087	@SLE_R	Combination	Min	-0.008401	-0.04201	-0.05097	0	0	0	0	-1.0571	-5.2856	-0.213	0	0	0	0	0	-3.99	0	0
805	688	Shell-Thin	777	@SLE_R	Combination	Min	-0.11	-0.55	-0.11	0	0	0	0	-1.772	-8.8599	-0.3672	0	0	0	0	0	-9.16	0	0
805	688	Shell-Thin	791	@SLE_R	Combination	Min	-0.31	-0.59	-0.13	0	0	0	0	-1.3542	-5.1277	-0.8191	0	0	0	0	0	-9.16	0	0
805	688	Shell-Thin	1423	@SLE_R	Combination	Min	-0.21	-0.08207	-0.09941	0	0	0	0	-0.7294	-3.6218	-0.6648	0	0	0	0	0	-3.99	0	0
805	688	Shell-Thin	1087	@SLE_F	Combination	Max	0	0	0.05951	0	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
805	688	Shell-Thin	777	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
805	688	Shell-Thin	791	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.83	0	0	0
805	688	Shell-Thin	1423	@SLE_F	Combination	Max	0	0	0.08894	0	0	0	0	0	0	0	0	0	0	0	1.83	0	0	0
805	688	Shell-Thin	1087	@SLE_F	Combination	Min	-0.008401	-0.04201	-0.05097	0	0	0	0	-1.0571	-5.2856	-0.213	0	0	0	0	0	-3.99	0	0
805	688	Shell-Thin	777	@SLE_F	Combination	Min	-0.11	-0.55	-0.11	0	0	0	0	-1.772	-8.8599	-0.3672	0	0	0	0	0	-9.16	0	0
805	688	Shell-Thin	791	@SLE_F	Combination	Min	-0.31	-0.59	-0.13	0	0	0	0	-1.3542	-5.1277	-0.8191	0	0	0	0	0	-9.16	0	0
805	688	Shell-Thin	1423	@SLE_F	Combination	Min	-0.21	-0.08207	-0.09941	0	0	0	0	-0.7294	-3.6218	-0.6648	0	0	0	0	0	-3.99	0	0
805	688	Shell-Thin	1087	@SLE_P	Combination	Max	0	0	0.05951	0	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
805	688	Shell-Thin	777	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
805	688	Shell-Thin	791	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.83	0	0	0
805	688	Shell-Thin	1423	@SLE_P	Combination	Max	0	0	0.08894	0	0	0	0	0	0	0	0	0	0	0	1.83	0	0	0
805	688	Shell-Thin	1087	@SLE_P	Combination	Min	-0.008401	-0.04201	-0.05097	0	0	0	0	-1.0571	-5.2856	-0.213	0	0	0	0	0	-3.99	0	0
805	688	Shell-Thin	777	@SLE_P	Combination	Min	-0.11	-0.55	-0.11	0	0	0	0	-1.772	-8.8599	-0.3672	0	0	0	0	0	-9.16	0	0
805	688	Shell-Thin	791	@SLE_P	Combination	Min	-0.31	-0.59	-0.13	0	0	0	0	-1.3542	-5.1277	-0.8191	0	0	0	0	0	-9.16	0	0
805	688	Shell-Thin	1423	@SLE_P	Combination	Min	-0.21	-0.08207	-0.09941	0	0	0	0	-0.7294	-3.6218	-0.6648	0	0	0	0	0	-3.99	0	0
806	689	Shell-Thin	629	@SLU_A1	Combination	Max	0.0428	0.23	0.01351	0	0	0	0	0	0.1095	0.0355	0	0	0	0	0.03285	0	0	0
806	689	Shell-Thin	1424	@SLU_A1	Combination	Max	0.004161	0.03528	0.01409	0	0	0	0	0.0177	0.0324	0.0437	0	0	0	0	0.03285	0	0	0
806	689	Shell-Thin	1013	@SLU_A1	Combination	Max	0.007176	0.03588	0.009082	0	0	0	0	0.0189	0.0946	0.0193	0	0	0	0	0.1	0	0	0
806	689	Shell-Thin	635	@SLU_A1	Combination	Max	0.04582	0.23	0.0085	0	0	0	0	0.0559	0.2793	0.0111	0	0	0	0	0.1	0	0	0
806	689	Shell-Thin	629	@SLU_A1	Combination	Min	-0.005842	-0.03118	-0.09913	0	0	0	0	-0.0073	0	0	0	0	0	0	0	-0.43	0	0
806	689	Shell-Thin	1424	@SLU_A1	Combination	Min	-0.0005611	-0.004776	-0.1	0	0	0	0	0	-0.0006763	0	0	0	0	0	0	-0.17	0	0
806	689	Shell-Thin	1013	@SLU_A1	Combination	Min	-0.0009717	-0.004858	-0.06634	0	0	0	0	0	0	0	0	0	0	0	0	-0.17	0	0
806	689	Shell-Thin	635	@SLU_A1	Combination	Min	-0.006253	-0.03126	-0.06239	0	0	0	0	0	0	0	0	0	0	0	0	-0.43	0	0
806	689	Shell-Thin	629	@SLU_A2	Combination	Max	0.0371	0.2	0.01126	0	0	0	0	0	0.0948	0.0307	0	0	0	0	0.02842	0	0	0
806	689	Shell-Thin	1424	@SLU_A2	Combination	Max	0.003606	0.03057	0.01174	0	0	0	0	0.0154	0.028	0.0378	0	0	0	0	0.02842	0	0	0
806	689	Shell-Thin	1013	@SLU_A2	Combination	Max	0.006219	0.03109	0.007568	0	0	0	0	0.0164	0.082	0.0167	0	0	0	0	0.08888	0	0	0
806	689	Shell-Thin	635	@SLU_A2	Combination	Max	0.03971	0.2	0.007083	0	0	0	0	0.0484	0.2419	0.0096	0	0	0	0	0.08888	0	0	0
806	689	Shell-Thin	629	@SLU_A2	Combination	Min	-0.004869	-0.02599	-0.08591	0	0	0	0	-0.0063	0	0	0	0	0	0	0	-0.38	0	0
806	689	Shell-Thin	1424	@SLU_A2	Combination	Min	-0.0004676	-0.00398	-0.08933	0	0	0	0	0	-0.0005636	0	0	0	0	0	0	-0.14	0	0
806	689	Shell-Thin	1013	@SLU_A2	Combination	Min	-0.0008097	-0.004049	-0.05749	0	0	0	0	0	0	0	0	0	0	0	0	-0.14	0	0
806	689	Shell-Thin	635	@SLU_A2	Combination	Min	-0.005211	-0.02605	-0.05407	0	0	0	0	0	0	0	0	0	0	0	0	-0.38	0	0
806	689	Shell-Thin	629	@SLU_EQU	Combination	Max	0.0428	0.23	0.01351	0	0	0	0	0	0.1095	0.0355	0	0	0	0	0.03285	0	0	0
806	689	Shell-Thin	1424	@SLU_EQU	Combination	Max	0.004161	0.03528	0.01409	0	0	0	0	0.0177	0.0324	0.0437	0	0	0	0

806	689	Shell-Thin	1424	@SLE_F	Combination	Max	0.002774	0.02352	0.01174	0	0	0	0	0.0118	0.0216	0.0293	0	0	0	0.02215	0	0	0
806	689	Shell-Thin	1013	@SLE_F	Combination	Max	0.004784	0.02392	0.007568	0	0	0	0	0.0126	0.0631	0.0129	0	0	0	0.06896	0	0	0
806	689	Shell-Thin	635	@SLE_F	Combination	Max	0.03055	0.15	0.007083	0	0	0	0	0.0374	0.1872	0.0074	0	0	0	0.06896	0	0	0
806	689	Shell-Thin	629	@SLE_F	Combination	Min	-0.004869	-0.02599	-0.06609	0	0	0	0	-0.0049	0	0	0	0	0	0	-0.29	0	0
806	689	Shell-Thin	1424	@SLE_F	Combination	Min	-0.0004676	-0.00398	-0.06872	0	0	0	0	0	-0.0005636	0	0	0	0	0	-0.11	0	0
806	689	Shell-Thin	1013	@SLE_F	Combination	Min	-0.0008097	-0.004049	-0.04423	0	0	0	0	0	0	0	0	0	0	0	-0.11	0	0
806	689	Shell-Thin	635	@SLE_F	Combination	Min	-0.005211	-0.02605	-0.04159	0	0	0	0	0	0	0	0	0	0	0	-0.29	0	0
806	689	Shell-Thin	629	@SLE_P	Combination	Max	0.02854	0.15	0.01126	0	0	0	0	0	0.0732	0.0238	0	0	0	0.02215	0	0	0
806	689	Shell-Thin	1424	@SLE_P	Combination	Max	0.002774	0.02352	0.01174	0	0	0	0	0.0118	0.0216	0.0293	0	0	0	0.02215	0	0	0
806	689	Shell-Thin	1013	@SLE_P	Combination	Max	0.004784	0.02392	0.007568	0	0	0	0	0.0126	0.0631	0.0129	0	0	0	0.06896	0	0	0
806	689	Shell-Thin	635	@SLE_P	Combination	Max	0.03055	0.15	0.007083	0	0	0	0	0.0374	0.1872	0.0074	0	0	0	0.06896	0	0	0
806	689	Shell-Thin	629	@SLE_P	Combination	Min	-0.004869	-0.02599	-0.06609	0	0	0	0	-0.0049	0	0	0	0	0	0	-0.29	0	0
806	689	Shell-Thin	1424	@SLE_P	Combination	Min	-0.0004676	-0.00398	-0.06872	0	0	0	0	0	-0.0005636	0	0	0	0	0	-0.11	0	0
806	689	Shell-Thin	1013	@SLE_P	Combination	Min	-0.0008097	-0.004049	-0.04423	0	0	0	0	0	0	0	0	0	0	0	-0.11	0	0
806	689	Shell-Thin	635	@SLE_P	Combination	Min	-0.005211	-0.02605	-0.04159	0	0	0	0	0	0	0	0	0	0	0	-0.29	0	0
807	690	Shell-Thin	1424	@SLU_A1	Combination	Max	0.03447	0.04134	0.01832	0	0	0	0	0.0119	0.0312	0.0429	0	0	0	0.13	0	0	0
807	690	Shell-Thin	1425	@SLU_A1	Combination	Max	0.03477	0.04283	0.02127	0	0	0	0	0	0	0.0466	0	0	0	0.13	0	0	0
807	690	Shell-Thin	1015	@SLU_A1	Combination	Max	0.007473	0.03737	0.01203	0	0	0	0	0	0	0.0172	0	0	0	0.11	0	0	0
807	690	Shell-Thin	1013	@SLU_A1	Combination	Max	0.007176	0.03588	0.009082	0	0	0	0	0.0189	0.0946	0.0135	0	0	0	0.11	0	0	0
807	690	Shell-Thin	1424	@SLU_A1	Combination	Min	-0.004753	-0.005614	-0.13	0	0	0	0	-0.00001057	-0.0006988	0	0	0	0	0	-0.16	0	0
807	690	Shell-Thin	1425	@SLU_A1	Combination	Min	-0.004764	-0.005671	-0.16	0	0	0	0	-0.0392	-0.1264	0	0	0	0	0	-0.12	0	0
807	690	Shell-Thin	1015	@SLU_A1	Combination	Min	-0.0009829	-0.004914	-0.08818	0	0	0	0	-0.0158	-0.079	0	0	0	0	0	-0.12	0	0
807	690	Shell-Thin	1013	@SLU_A1	Combination	Min	-0.0009717	-0.004858	-0.06634	0	0	0	0	0	0	0	0	0	0	0	-0.16	0	0
807	690	Shell-Thin	1424	@SLU_A2	Combination	Max	0.02987	0.03583	0.01527	0	0	0	0	0.0103	0.027	0.0371	0	0	0	0.11	0	0	0
807	690	Shell-Thin	1425	@SLU_A2	Combination	Max	0.03013	0.03712	0.01773	0	0	0	0	0	0	0.0404	0	0	0	0.11	0	0	0
807	690	Shell-Thin	1015	@SLU_A2	Combination	Max	0.006477	0.03238	0.01003	0	0	0	0	0	0	0.0149	0	0	0	0.09757	0	0	0
807	690	Shell-Thin	1013	@SLU_A2	Combination	Max	0.006219	0.03109	0.007568	0	0	0	0	0.0164	0.082	0.0117	0	0	0	0.09757	0	0	0
807	690	Shell-Thin	1424	@SLU_A2	Combination	Min	-0.00396	-0.004679	-0.12	0	0	0	0	-0.000008811	-0.0005823	0	0	0	0	0	-0.14	0	0
807	690	Shell-Thin	1425	@SLU_A2	Combination	Min	-0.00397	-0.004726	-0.14	0	0	0	0	-0.0339	-0.1094	0	0	0	0	0	-0.11	0	0
807	690	Shell-Thin	1015	@SLU_A2	Combination	Min	-0.0008191	-0.004095	-0.07642	0	0	0	0	-0.0137	-0.0683	0	0	0	0	0	-0.11	0	0
807	690	Shell-Thin	1013	@SLU_A2	Combination	Min	-0.0008097	-0.004049	-0.05749	0	0	0	0	0	0	0	0	0	0	0	-0.14	0	0
807	690	Shell-Thin	1424	@SLU_EQU	Combination	Max	0.03447	0.04134	0.01832	0	0	0	0	0.0119	0.0312	0.0429	0	0	0	0.13	0	0	0
807	690	Shell-Thin	1425	@SLU_EQU	Combination	Max	0.03477	0.04283	0.02127	0	0	0	0	0	0	0.0466	0	0	0	0.13	0	0	0
807	690	Shell-Thin	1015	@SLU_EQU	Combination	Max	0.007473	0.03737	0.01203	0	0	0	0	0	0	0.0172	0	0	0	0.11	0	0	0
807	690	Shell-Thin	1013	@SLU_EQU	Combination	Max	0.007176	0.03588	0.009082	0	0	0	0	0.0189	0.0946	0.0135	0	0	0	0.11	0	0	0
807	690	Shell-Thin	1424	@SLU_EQU	Combination	Min	-0.004753	-0.005614	-0.13	0	0	0	0	-0.00001057	-0.0006988	0	0	0	0	0	-0.16	0	0
807	690	Shell-Thin	1425	@SLU_EQU	Combination	Min	-0.004764	-0.005671	-0.16	0	0	0	0	-0.0392	-0.1264	0	0	0	0	0	-0.12	0	0
807	690	Shell-Thin	1015	@SLU_EQU	Combination	Min	-0.0009829	-0.004914	-0.08818	0	0	0	0	-0.0158	-0.079	0	0	0	0	0	-0.12	0	0
807	690	Shell-Thin	1013	@SLU_EQU	Combination	Min	-0.0009717	-0.004858	-0.06634	0	0	0	0	0	0	0	0	0	0	0	-0.16	0	0
807	690	Shell-Thin	1424	@SLE_R	Combination	Max	0.02298	0.02756	0.01527	0	0	0	0	0.0079	0.0208	0.0288	0	0	0	0.08799	0	0	0
807	690	Shell-Thin	1425	@SLE_R	Combination	Max	0.02318	0.02855	0.01773	0	0	0	0	0	0	0.0313	0	0	0	0.08799	0	0	0
807	690	Shell-Thin	1015	@SLE_R	Combination	Max	0.004982	0.02491	0.01003	0	0	0	0	0	0	0.0116	0	0	0	0.07566	0	0	0
807	690	Shell-Thin	1013	@SLE_R	Combination	Max	0.004784	0.02392	0.007568	0	0	0	0	0.0126	0.0631	0.009	0	0	0	0.07566	0	0	0
807	690	Shell-Thin	1424	@SLE_R	Combination	Min	-0.00396	-0.004679	-0.08929	0	0	0	0	-0.000008811	-0.0005823	0	0	0	0	0	-0.11	0	0
807	690	Shell-Thin	1425	@SLE_R	Combination	Min	-0.00397	-0.004726	-0.1	0	0	0	0	-0.0263	-0.0851	0	0	0	0	0	-0.08192	0	0
807	690	Shell-Thin	1015	@SLE_R	Combination	Min	-0.0008191	-0.004095	-0.05878	0	0	0	0	-0.0107	-0.0535	0	0	0	0	0	-0.08192	0	0
807	690	Shell-Thin	1013	@SLE_R	Combination	Min	-0.0008097	-0.004049	-0.04423	0	0	0	0	0	0	0	0	0	0	0	-0.11	0	0
807	690	Shell-Thin	1424	@SLE_F	Combination	Max	0.02298	0.02756	0.01527	0	0	0	0	0.0079	0.0208	0.0288	0	0	0	0.08799	0	0	0
807	690	Shell-Thin	1425	@SLE_F	Combination	Max	0.02318	0.02855	0.01773	0	0	0	0	0	0	0.0313	0	0	0	0.08799	0	0	0
807	690	Shell-Thin	1015	@SLE_F	Combination	Max	0.004982	0.02491	0.01003	0	0	0	0	0	0	0.0116	0	0	0	0.07566	0	0	0
807	690	Shell-Thin	1013	@SLE_F	Combination	Max	0.004784	0.02392	0.007568	0	0	0	0	0.0126	0.0631	0.009	0	0	0	0.07566	0	0	0
807	690	Shell-Thin	1424	@SLE_F	Combination	Min	-0.00396	-0.004679	-0.08929	0	0	0	0	-0.000008811	-0.0005823	0	0	0	0	0	-0.11	0	0
807	690	Shell-Thin	1425	@SLE_F	Combination	Min	-0.00397	-0.004726	-0.1	0	0	0	0	-0.0263	-0.0851	0	0	0	0	0	-0.08192	0	0
807	690	Shell-Thin	1015	@SLE_F	Combination	Min	-0.0008191	-0.004095	-0.05878	0	0	0	0	-0.0107	-0.0535	0	0	0	0	0	-0.08192	0	0
807	690	Shell-Thin	1013	@SLE_F	Combination	Min	-0.0008097	-0.004049	-0.04423	0	0	0	0	0	0	0	0	0	0	0	-0.11	0	0
807	690	Shell-Thin	1424	@SLE_P	Combination	Max	0.02298	0.02756	0.01527	0	0	0	0	0.0079	0.0208	0.0288	0	0	0	0.08799	0	0	0
807	690	Shell-Thin	1425	@SLE_P	Combination	Max	0.02318	0.02855	0.01773	0	0	0	0	0	0	0.0313	0	0	0	0.08799	0	0	0
807	690	Shell-Thin	1015	@SLE_P	Combination	Max	0.004982	0.02491	0.01003	0	0	0	0	0	0	0.0116	0	0	0	0.07566	0	0	0
807	690	Shell-Thin	1013	@SLE_P	Combination	Max	0.004784	0.02392	0.007568	0	0	0	0	0.0126	0.0631	0.009	0	0	0	0.07566	0	0	0
807	690	Shell-Thin	1424	@SLE_P	Combination	Min	-0.00396	-0.004679	-0.08929	0	0	0	0	-0.000008811	-0.0005823	0	0	0	0	0	-0.11	0	0
807	690	Shell-Thin	1425	@SLE_P	Combination	Min	-0.00397	-0.004726	-0.1	0	0	0	0	-0.0263	-0.0851	0	0	0	0	0	-0.08192	0	0
807	690	Shell-Thin	1015	@SLE_P	Combination	Min	-0.0008191	-0.004095	-0.05878	0	0	0	0	-0.0107	-0.0535	0	0	0	0	0	-0.08192	0	0
807	690	Shell-Thin	1013	@SLE_P	Combination	Min	-0.0008097	-0.004049	-0.04423	0	0	0	0	0	0	0	0	0	0	0	-0.11	0	0
808	691	Shell-Thin	1425	@SLU_A1	Combination	Max	0.03687	0.04325	0.02266	0	0	0	0	0	0	0.0728	0	0	0	0.21	0	0	0
808	691	Shell-Thin	1426	@SLU_A1	Combination	Max	0.04014	0.05957	0.0258	0	0	0	0	0	0	0.0932	0	0	0	0.21	0.002639	0	0
808	691	Shell-Thin	1017	@SLU_A1	Combination	Max	0.01074	0.05369	0.01517	0	0	0	0	0	0	0.0384	0	0	0	0.21	0.002639	0	0
808	691	Shell-Thin	1015	@SLU_A1	Combination	Max	0.007473	0.03737	0.01203	0	0	0	0	0	0	0.0181	0	0	0	0.21	0	0	0
808	691	Shell-Thin	1425	@SLU_A1	Combination	Min	-0.005238	-0.005766	-0.17	0	0	0	0	-0.0425	-0.1271	0	0	0	0	0	-0.14	0	0
808	691	Shell-Thin	1426	@SLU_A1	Combination	Min	-0.005632	-0.007735	-0.19	0	0	0	0	-0.1105	-0.4179	0	0	0	0	0	-0.07673	0	0
808	691	Shell-Thin	1017	@SLU_A1	Combination	Min	-0.001377	-0.006884	-0.11	0	0	0	0	-0.0795	-0.3975	0	0	0	0	0	-0.07673	0	0
808	691	Shell-Thin	1015	@SLU_A1	Combination	Min	-0.0009829	-0.004914	-0.08818	0	0	0	0	-0.0158	-0.079	0	0	0	0	0	-0.14	0	0
808	691	Shell-Thin	1425	@SLU_A2	Combination	Max	0.03196	0.03748	0.01888	0	0	0	0	0	0	0.0631	0	0	0	0.18	0	0	0
808	691	Shell-Thin	1426	@SLU_A2	Combination	Max	0.03479	0.05163	0.0215	0	0	0	0	0	0	0.0807	0	0	0	0.18	0.002199	0	0
808	691	Shell-Thin	1017	@SLU_A2	Combination	Max	0.009306	0.04653	0.01265	0	0	0	0	0	0	0.0333	0	0	0	0.18	0.002199	0	0
808	691	Shell-Thin	1015	@SLU_A2	Combination	Max	0.006477	0.03238	0.01003	0	0	0	0	0	0	0.0157	0	0	0	0.18	0	0	0
808	691	Shell-Thin	1425	@SLU_A2	Combination	Min	-0.004365	-0.004805	-0.14	0	0	0	0	-0.0368	-0.13	0	0	0	0	0	-0.12	0	0
808	691	Shell-Thin	1426	@SLU_A2	Combination	Min	-0.004694	-0.006446	-0.16	0	0	0	0	-0.0956	-0.3618	0	0	0	0	0	-0.0665	0	0
808	691	Shell-Thin	1017	@SLU_A2	Combination	Min	-0.001147	-0.005737	-0.09425	0	0	0	0	-0.0688	-0.344	0	0	0	0	0	-0.0665	0	0
808	691	Shell-Thin	1015	@SLU_A2	Combination	Min	-0.0008191	-0.004095	-0.07642	0	0	0	0	-0.0137	-0.0683	0	0	0	0	0	-0.12	0	0
808	691	Shell-Thin	1425	@SLU_EQU	Combination	Max	0.03687	0.04325	0.02266	0	0	0	0	0	0	0.0728	0	0	0	0.21	0	0	0
808	691	Shell-Thin	1426	@SLU_EQU	Combination	Max	0.04014	0.05957	0.0258	0	0	0	0	0	0	0.0932	0	0	0	0.21	0.002639	0	0
808	691	Shell-Thin	1017	@SLU_EQU	Combination	Max	0.01074	0.05369	0.01517	0	0	0	0	0	0	0.0384	0	0	0	0.21	0.002639	0	0
808	691	Shell-Thin	1015	@SLU_EQU	Combination	Max	0.007473	0.03737	0.01203	0	0	0	0	0	0	0.0181	0	0	0	0.21	0	0	0
808	691	Shell-Thin	1425	@SLU_EQU	Combination	Min	-0.005238	-0.005766	-0.17	0	0	0	0	-0.0425	-0.1271	0	0	0	0	0	-0.14	0	0
808	691	Shell-Thin	1426	@SLU_EQU	Combination	Min	-0.005632	-0.007735	-0.19	0	0	0	0	-0.1105	-0.4179	0	0	0	0	0	-0.07673	0	0
808	691	Shell-Thin	1017	@SLU_EQU	Combination	Min	-0.001377	-0.006884	-0.11	0	0	0	0	-0.0795	-0.3975	0	0	0	0	0	-0.07673	0	0
808	691	Shell-Thin	1015	@SLU_EQU	Combination	Min	-0.0009829	-0.004914	-0.08818	0	0	0	0	-0.0158	-0.079	0	0	0	0	0	-0.14	0	0
808	691	Shell-Thin	1425	@SLE_R	Combination	Max	0.02458	0.02883	0.01888	0	0	0	0	0	0	0.0489	0	0	0	0.14	0	0	0
808	691	Shell-Thin	1426	@SLE_R	Combination	Max	0.02676	0.03971	0.0215	0	0	0	0	0	0	0.0625	0	0	0	0.14	0.002199	0	0
808	691	Shell-Thin	1017	@SLE_R	Combination	Max	0.007159	0.03579	0.01265	0	0	0	0	0	0	0.0258	0	0	0	0.14	0.002199	0	0
808	691	Shell-Thin	1015	@SLE_R	Combination	Max	0.004982	0.02491	0.01003	0	0	0	0	0	0	0.0122	0	0	0	0.14	0	0	0
808	691	Shell-Thin	1425	@SLE_R	Combination	Min	-0.004365	-0.004805	-0.11	0	0	0	0	-0.0286	-0.0855	0	0	0	0	0	-0.09554	0	0
808	691	Shell-Thin	1426	@SLE_R	Combination	Min	-0.004694	-0.006446	-0.12	0	0	0	0	-0.0742	-0.2806	0	0	0	0	0	-0.05115	0	0
808	691	Shell-Thin	1017	@SLE_R	Combination	Min	-0.001147	-0.005737	-0.0725	0	0	0	0	-0.0534	-0.2672	0	0	0	0	0	-0.05115	0	0
808	691	Shell-Thin	1015	@SLE_R	Combination	Min	-0.0008191	-0.004095	-0.05878	0	0	0	0	-0.0107	-0.0535	0	0	0	0	0	-0.09554	0	0
808	691	Shell-Thin	1425	@SLE_F	Combination	Max	0.02458	0.02883	0.01888	0	0	0	0	0	0	0.0489	0	0	0	0.14	0	0	0
808	691	Shell-Thin	1426	@SLE_F	Combination	Max	0.02676	0.03971	0.0215	0	0	0	0	0	0	0.0625	0	0	0	0.14	0.002199	0	0
808	691	Shell-Thin	1017	@SLE_F	Combination	Max	0.007159	0.03579	0.01265	0	0	0	0	0	0	0.0258	0	0	0	0.14	0.002199	0	0
808	691	Shell-Thin	1015	@SLE_F	Combination	Max	0.004982	0.02491	0.01003	0	0	0	0	0	0	0.0122	0	0	0	0.14	0	0	0
808	691	Shell-Thin	1425	@SLE_F	Combination	Min	-0.004365	-0.004805	-0.11	0	0	0	0	-0.0286	-0.0855	0	0	0	0	0	-0.09554	0	0
808	691	Shell-Thin	1426	@SLE_F	Combination	Min	-0.004694	-0.006446	-0.12	0	0	0	0	-0.0742	-0.2806	0	0	0	0	0	-0.05115	0	0
808	691	Shell-Thin	1017	@SLE_F	Combination	Min	-0.001147	-0.005737	-0.0725	0	0	0	0	-0.0534	-0.2672	0	0	0	0	0	-0.05115	0	0
808	691	Shell-Thin	1015	@SLE_F	Combination	Min	-0.0008191	-0.004095	-0.05878	0	0	0	0	-0.0107	-0.0535	0	0	0	0	0	-0.09554	0	0
808	691	Shell-Thin	1425	@SLE_P	Combination	Max	0.02458	0.02883	0.01888	0	0	0	0	0	0	0.0489	0	0	0	0.14	0	0	0
808	691	Shell-Thin	1426	@SLE_P	Combination	Max	0.02676	0.03971	0.0215	0	0	0	0	0	0	0.0625	0	0	0	0.14	0.002199	0	0
808	691	Shell-Thin	1017	@SLE_P	Combination	Max	0.007159	0.03579	0.01265	0	0	0	0	0	0	0.0258	0	0	0	0.14	0.002199	0	0
808	691	Shell-Thin	1015	@SLE_P	Combination	Max	0.004982	0.02491	0.01003	0	0	0	0	0	0	0.0122	0	0	0	0.14	0	0	0
808	691	Shell-Thin	1425	@SLE_P	Combination	Min	-0.004365	-0.004805	-0.11	0	0	0	0	-0.0286	-0.0855	0	0	0	0	0	-0.09554	0	0
808	691	Shell-Thin	1426	@SLE_P	Combination	Min	-0.004694	-0.006446	-0.12	0	0	0	0	-0.0742	-0.2806	0	0	0	0	0	-0.05115	0	0
808	691	Shell-Thin	1017	@SLE_P	Combination	Min	-0.001147	-0.005737	-0.0725	0	0	0	0	-0.0534	-0.2672	0	0	0	0	0	-0.05115	0	0
808	691	Shell-Thin	1015	@SLE_P	Combination	Min	-0.0008191	-0.004095	-0.05878	0	0	0	0	-0.0107	-0.0535	0	0	0	0	0	-0.09554	0	0
809	692	Shell-Thin	1426	@SLU_A1	Combination	Max	0.04712	0.06097	0.0283	0	0	0	0	0	0	0.1479	0	0	0	0.41	0.002276	0	0
809	692	Shell-Thin	1427	@SLU_A1	Combination	Max	0.05295	0.09013	0.03209	0	0	0	0	0	0	0.1849	0	0	0	0.41	0.21	0	0
809	692	Shell-Thin	1019	@SLU_A1	Combination	Max	0.01657	0.08285	0.01896	0	0	0	0	0	0	0.0765	0	0	0	0.42	0.21	0	0
809	692	Shell-Thin	1017	@SLU_A1	Combination	Max	0.01074	0.05369	0.01517	0	0	0	0	0	0	0.0394	0	0	0	0.42	0.002276	0	0
809	692	Shell-Thin	1426	@SLU_A1	Combination	Min	-0.007494	-0.008108	-0.2	0	0	0	0	-0.1164	-0.4191	0	0	0	0	0	-0.09817	0	0
809	692	Shell-Thin	1427	@SLU_A1	Combination	Min	-0.008135	-0.01131	-0.23	0	0	0	0	-0.2399	-0.9618	0	0	0	0	0	0	0	0
809	692	Shell-Thin	1019	@SLU_A1	Combination	Min	-0.002018	-0.01009	-0.13	0	0	0	0	-0.2122	-1.0611	0	0	0	0	0	0	0	0
809	692	Shell-Thin	1017	@SLU_A1	Combination	Min	-0.001377	-0.006884	-0.11	0	0	0	0	-0.0795	-0.3975	0	0	0	0	0	-0.09817	0	0
809	692	Shell-Thin	1426	@SLU_A2	Combination	Max	0.04083	0.05284	0.02358	0	0	0	0	0	0	0.1281	0	0	0	0.36	0.001896	0	0
809	692	Shell-Thin	1427	@SLU_A2	Combination	Max	0.04589	0.07811	0.02674	0	0	0	0	0	0	0.1601	0	0	0	0.36	0.18	0	0
809	692	Shell-Thin	1019	@SLU_A2	Combination	Max	0.01436	0.07181	0.0158	0	0	0	0	0	0	0.0662	0	0	0	0.36	0.18	0	0
809	692	Shell-Thin	1017	@SLU_A2	Combination	Max	0.009306	0.04653	0.01265	0	0	0	0	0	0	0.0342	0	0	0	0.36	0.001896	0	0
809	692	Shell-Thin	1426	@SLU_A2	Combination	Min	-0.006245	-0.006756	-0.18	0	0	0	0	-0.1008	-0.3628	0	0	0	0	0	-0.08508	0	0
809	692	Shell-Thin	1427	@SLU_A2	Combination	Min	-0.006779	-0.009427	-0.2	0	0	0	0	-0.2077	-0.8328	0	0	0	0	0	0	0	0
809	692	Shell-Thin	1019	@SLU_A2	Combination	Min	-0.001682	-0.008408	-0.11	0	0	0	0	-0.1837	-0.9187	0	0	0	0	0	0	0	0
809	692	Shell-Thin	1017	@SLU_A2	Combination	Min	-0.001147	-0.005737	-0.09425	0	0	0	0	-0.0688	-0.344	0	0	0	0	0	-0.08508	0	0
809	692	Shell-Thin	1426	@SLU_EQU	Combination	Max	0.04712	0.06097	0.0283	0	0	0	0	0	0	0.1479	0	0	0	0.41	0.002276	0	0
809	692	Shell-Thin	1427	@SLU_EQU	Combination	Max	0.05295	0.09013	0.03209	0	0	0	0	0	0	0.1849	0	0	0	0.41	0.21	0	0
809	692	Shell-Thin	1019	@SLU_EQU	Combination	Max	0.01657	0.08285	0.01896	0	0	0	0	0	0	0.0765	0	0	0	0.42

809	692	Shell-Thin	1019	@SLE_F	Combination	Max	0.01105	0.05524	0.0158	0	0	0	0	0	0	0.0513	0	0	0	0.28	0.14	0	0
809	692	Shell-Thin	1017	@SLE_F	Combination	Max	0.007159	0.03579	0.01265	0	0	0	0	0	0	0.0265	0	0	0	0.28	0.001896	0	0
809	692	Shell-Thin	1426	@SLE_F	Combination	Min	-0.006245	-0.006756	-0.14	0	0	0	0	-0.0781	-0.2814	0	0	0	0	0	-0.06544	0	0
809	692	Shell-Thin	1427	@SLE_F	Combination	Min	-0.006779	-0.009427	-0.15	0	0	0	0	-0.1609	-0.6453	0	0	0	0	0	0	0	0
809	692	Shell-Thin	1019	@SLE_F	Combination	Min	-0.001682	-0.008408	-0.08806	0	0	0	0	-0.1425	-0.7123	0	0	0	0	0	0	0	0
809	692	Shell-Thin	1017	@SLE_F	Combination	Min	-0.001147	-0.005737	-0.0725	0	0	0	0	-0.0534	-0.2672	0	0	0	0	0	-0.06544	0	0
809	692	Shell-Thin	1426	@SLE_P	Combination	Max	0.03141	0.04064	0.02358	0	0	0	0	0	0	0.0992	0	0	0	0.28	0.001896	0	0
809	692	Shell-Thin	1427	@SLE_P	Combination	Max	0.0353	0.06009	0.02674	0	0	0	0	0	0	0.124	0	0	0	0.28	0.14	0	0
809	692	Shell-Thin	1019	@SLE_P	Combination	Max	0.01105	0.05524	0.0158	0	0	0	0	0	0	0.0513	0	0	0	0.28	0.14	0	0
809	692	Shell-Thin	1017	@SLE_P	Combination	Max	0.007159	0.03579	0.01265	0	0	0	0	0	0	0.0265	0	0	0	0.28	0.001896	0	0
809	692	Shell-Thin	1426	@SLE_P	Combination	Min	-0.006245	-0.006756	-0.14	0	0	0	0	-0.0781	-0.2814	0	0	0	0	0	-0.06544	0	0
809	692	Shell-Thin	1427	@SLE_P	Combination	Min	-0.006779	-0.009427	-0.15	0	0	0	0	-0.1609	-0.6453	0	0	0	0	0	0	0	0
809	692	Shell-Thin	1019	@SLE_P	Combination	Min	-0.001682	-0.008408	-0.08806	0	0	0	0	-0.1425	-0.7123	0	0	0	0	0	0	0	0
809	692	Shell-Thin	1017	@SLE_P	Combination	Min	-0.001147	-0.005737	-0.0725	0	0	0	0	-0.0534	-0.2672	0	0	0	0	0	-0.06544	0	0
810	693	Shell-Thin	1427	@SLU_A1	Combination	Max	0.05581	0.0907	0.03534	0	0	0	0	0	0	0.2768	0	0	0	0.73	0.18	0	0
810	693	Shell-Thin	1428	@SLU_A1	Combination	Max	0.06247	0.12	0.04224	0	0	0	0	0	0	0.3356	0	0	0	0.73	0.95	0	0
810	693	Shell-Thin	1021	@SLU_A1	Combination	Max	0.02323	0.12	0.02585	0	0	0	0	0	0	0.1377	0	0	0	0.78	0.95	0	0
810	693	Shell-Thin	1019	@SLU_A1	Combination	Max	0.01657	0.08285	0.01896	0	0	0	0	0	0	0.0789	0	0	0	0.78	0.18	0	0
810	693	Shell-Thin	1427	@SLU_A1	Combination	Min	-0.01137	-0.01196	-0.25	0	0	0	0	-0.2464	-0.9632	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1428	@SLU_A1	Combination	Min	-0.01224	-0.01631	-0.27	0	0	0	0	-0.455	-1.9086	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1021	@SLU_A1	Combination	Min	-0.002887	-0.01444	-0.15	0	0	0	0	-0.463	-2.3148	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1019	@SLU_A1	Combination	Min	-0.002018	-0.01009	-0.13	0	0	0	0	-0.2122	-1.0611	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1427	@SLU_A2	Combination	Max	0.04837	0.07861	0.02945	0	0	0	0	0	0	0.2397	0	0	0	0.63	0.15	0	0
810	693	Shell-Thin	1428	@SLU_A2	Combination	Max	0.05414	0.11	0.0352	0	0	0	0	0	0	0.2906	0	0	0	0.63	0.82	0	0
810	693	Shell-Thin	1021	@SLU_A2	Combination	Max	0.02013	0.1	0.02154	0	0	0	0	0	0	0.1192	0	0	0	0.67	0.82	0	0
810	693	Shell-Thin	1019	@SLU_A2	Combination	Max	0.01436	0.07181	0.0158	0	0	0	0	0	0	0.0684	0	0	0	0.67	0.15	0	0
810	693	Shell-Thin	1427	@SLU_A2	Combination	Min	-0.009476	-0.009967	-0.22	0	0	0	0	-0.2134	-0.8339	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1428	@SLU_A2	Combination	Min	-0.0102	-0.01359	-0.24	0	0	0	0	-0.394	-1.6527	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1021	@SLU_A2	Combination	Min	-0.002406	-0.01203	-0.13	0	0	0	0	-0.4009	-2.0043	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1019	@SLU_A2	Combination	Min	-0.001682	-0.008408	-0.11	0	0	0	0	-0.1837	-0.9187	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1427	@SLU_EQU	Combination	Max	0.05581	0.0907	0.03534	0	0	0	0	0	0	0.2768	0	0	0	0.73	0.18	0	0
810	693	Shell-Thin	1428	@SLU_EQU	Combination	Max	0.06247	0.12	0.04224	0	0	0	0	0	0	0.3356	0	0	0	0.73	0.95	0	0
810	693	Shell-Thin	1021	@SLU_EQU	Combination	Max	0.02323	0.12	0.02585	0	0	0	0	0	0	0.1377	0	0	0	0.78	0.95	0	0
810	693	Shell-Thin	1019	@SLU_EQU	Combination	Max	0.01657	0.08285	0.01896	0	0	0	0	0	0	0.0789	0	0	0	0.78	0.18	0	0
810	693	Shell-Thin	1427	@SLU_EQU	Combination	Min	-0.01137	-0.01196	-0.25	0	0	0	0	-0.2464	-0.9632	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1428	@SLU_EQU	Combination	Min	-0.01224	-0.01631	-0.27	0	0	0	0	-0.455	-1.9086	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1021	@SLU_EQU	Combination	Min	-0.002887	-0.01444	-0.15	0	0	0	0	-0.463	-2.3148	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1019	@SLU_EQU	Combination	Min	-0.002018	-0.01009	-0.13	0	0	0	0	-0.2122	-1.0611	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1427	@SLE_R	Combination	Max	0.03721	0.06047	0.02945	0	0	0	0	0	0	0.1855	0	0	0	0.49	0.12	0	0
810	693	Shell-Thin	1428	@SLE_R	Combination	Max	0.04165	0.08266	0.0352	0	0	0	0	0	0	0.2249	0	0	0	0.49	0.64	0	0
810	693	Shell-Thin	1021	@SLE_R	Combination	Max	0.01549	0.07743	0.02154	0	0	0	0	0	0	0.0923	0	0	0	0.52	0.64	0	0
810	693	Shell-Thin	1019	@SLE_R	Combination	Max	0.01105	0.05524	0.0158	0	0	0	0	0	0	0.0529	0	0	0	0.52	0.12	0	0
810	693	Shell-Thin	1427	@SLE_R	Combination	Min	-0.009476	-0.009967	-0.17	0	0	0	0	-0.1653	-0.6462	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1428	@SLE_R	Combination	Min	-0.0102	-0.01359	-0.18	0	0	0	0	-0.305	-1.2796	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1021	@SLE_R	Combination	Min	-0.002406	-0.01203	-0.1	0	0	0	0	-0.3105	-1.5527	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1019	@SLE_R	Combination	Min	-0.001682	-0.008408	-0.08806	0	0	0	0	-0.1425	-0.7123	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1427	@SLE_F	Combination	Max	0.03721	0.06047	0.02945	0	0	0	0	0	0	0.1855	0	0	0	0.49	0.12	0	0
810	693	Shell-Thin	1428	@SLE_F	Combination	Max	0.04165	0.08266	0.0352	0	0	0	0	0	0	0.2249	0	0	0	0.49	0.64	0	0
810	693	Shell-Thin	1021	@SLE_F	Combination	Max	0.01549	0.07743	0.02154	0	0	0	0	0	0	0.0923	0	0	0	0.52	0.64	0	0
810	693	Shell-Thin	1019	@SLE_F	Combination	Max	0.01105	0.05524	0.0158	0	0	0	0	0	0	0.0529	0	0	0	0.52	0.12	0	0
810	693	Shell-Thin	1427	@SLE_F	Combination	Min	-0.009476	-0.009967	-0.17	0	0	0	0	-0.1653	-0.6462	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1428	@SLE_F	Combination	Min	-0.0102	-0.01359	-0.18	0	0	0	0	-0.305	-1.2796	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1021	@SLE_F	Combination	Min	-0.002406	-0.01203	-0.1	0	0	0	0	-0.3105	-1.5527	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1019	@SLE_F	Combination	Min	-0.001682	-0.008408	-0.08806	0	0	0	0	-0.1425	-0.7123	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1427	@SLE_P	Combination	Max	0.03721	0.06047	0.02945	0	0	0	0	0	0	0.1855	0	0	0	0.49	0.12	0	0
810	693	Shell-Thin	1428	@SLE_P	Combination	Max	0.04165	0.08266	0.0352	0	0	0	0	0	0	0.2249	0	0	0	0.49	0.64	0	0
810	693	Shell-Thin	1021	@SLE_P	Combination	Max	0.01549	0.07743	0.02154	0	0	0	0	0	0	0.0923	0	0	0	0.52	0.64	0	0
810	693	Shell-Thin	1019	@SLE_P	Combination	Max	0.01105	0.05524	0.0158	0	0	0	0	0	0	0.0529	0	0	0	0.52	0.12	0	0
810	693	Shell-Thin	1427	@SLE_P	Combination	Min	-0.009476	-0.009967	-0.17	0	0	0	0	-0.1653	-0.6462	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1428	@SLE_P	Combination	Min	-0.0102	-0.01359	-0.18	0	0	0	0	-0.305	-1.2796	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1021	@SLE_P	Combination	Min	-0.002406	-0.01203	-0.1	0	0	0	0	-0.3105	-1.5527	0	0	0	0	0	0	0	0
810	693	Shell-Thin	1019	@SLE_P	Combination	Min	-0.001682	-0.008408	-0.08806	0	0	0	0	-0.1425	-0.7123	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1428	@SLU_A1	Combination	Max	0.04359	0.12	0.04821	0	0	0	0	0	0	0.471	0	0	0	1.18	0.92	0	0
811	694	Shell-Thin	1429	@SLU_A1	Combination	Max	0.04551	0.13	0.05815	0	0	0	0	0	0	0.5558	0	0	0	1.18	2.67	0	0
811	694	Shell-Thin	1023	@SLU_A1	Combination	Max	0.02515	0.13	0.03579	0	0	0	0	0	0	0.2277	0	0	0	1.31	2.67	0	0
811	694	Shell-Thin	1021	@SLU_A1	Combination	Max	0.02323	0.12	0.02585	0	0	0	0	0	0	0.1429	0	0	0	1.31	0.92	0	0
811	694	Shell-Thin	1428	@SLU_A1	Combination	Min	-0.01897	-0.01765	-0.3	0	0	0	0	-0.4592	-1.9094	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1429	@SLU_A1	Combination	Min	-0.0201	-0.02328	-0.3	0	0	0	0	-0.7825	-3.3824	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1023	@SLU_A1	Combination	Min	-0.004013	-0.02006	-0.16	0	0	0	0	-0.8976	-4.4881	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1021	@SLU_A1	Combination	Min	-0.002887	-0.01444	-0.15	0	0	0	0	-0.463	-2.3148	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1428	@SLU_A2	Combination	Max	0.03778	0.1	0.04018	0	0	0	0	0	0	0.4079	0	0	0	1.03	0.79	0	0
811	694	Shell-Thin	1429	@SLU_A2	Combination	Max	0.03945	0.11	0.04846	0	0	0	0	0	0	0.4814	0	0	0	1.03	2.31	0	0
811	694	Shell-Thin	1023	@SLU_A2	Combination	Max	0.0218	0.11	0.02982	0	0	0	0	0	0	0.1972	0	0	0	1.13	2.31	0	0
811	694	Shell-Thin	1021	@SLU_A2	Combination	Max	0.02013	0.1	0.02154	0	0	0	0	0	0	0.1237	0	0	0	1.13	0.79	0	0
811	694	Shell-Thin	1428	@SLU_A2	Combination	Min	-0.01581	-0.01471	-0.26	0	0	0	0	-0.3977	-1.6534	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1429	@SLU_A2	Combination	Min	-0.01675	-0.0194	-0.26	0	0	0	0	-0.6777	-2.9291	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1023	@SLU_A2	Combination	Min	-0.003344	-0.01672	-0.14	0	0	0	0	-0.7773	-3.8864	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1021	@SLU_A2	Combination	Min	-0.002406	-0.01203	-0.13	0	0	0	0	-0.4009	-2.0043	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1428	@SLU_EQU	Combination	Max	0.04359	0.12	0.04821	0	0	0	0	0	0	0.471	0	0	0	1.18	0.92	0	0
811	694	Shell-Thin	1429	@SLU_EQU	Combination	Max	0.04551	0.13	0.05815	0	0	0	0	0	0	0.5558	0	0	0	1.18	2.67	0	0
811	694	Shell-Thin	1023	@SLU_EQU	Combination	Max	0.02515	0.13	0.03579	0	0	0	0	0	0	0.2277	0	0	0	1.31	2.67	0	0
811	694	Shell-Thin	1021	@SLU_EQU	Combination	Max	0.02323	0.12	0.02585	0	0	0	0	0	0	0.1429	0	0	0	1.31	0.92	0	0
811	694	Shell-Thin	1428	@SLU_EQU	Combination	Min	-0.01897	-0.01765	-0.3	0	0	0	0	-0.4592	-1.9094	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1429	@SLU_EQU	Combination	Min	-0.0201	-0.02328	-0.3	0	0	0	0	-0.7825	-3.3824	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1023	@SLU_EQU	Combination	Min	-0.004013	-0.02006	-0.16	0	0	0	0	-0.8976	-4.4881	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1021	@SLU_EQU	Combination	Min	-0.002887	-0.01444	-0.15	0	0	0	0	-0.463	-2.3148	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1428	@SLE_R	Combination	Max	0.02906	0.08015	0.04018	0	0	0	0	0	0	0.3155	0	0	0	0.79	0.62	0	0
811	694	Shell-Thin	1429	@SLE_R	Combination	Max	0.03034	0.08654	0.04846	0	0	0	0	0	0	0.3722	0	0	0	0.79	1.79	0	0
811	694	Shell-Thin	1023	@SLE_R	Combination	Max	0.01677	0.08383	0.02982	0	0	0	0	0	0	0.1524	0	0	0	0.88	1.79	0	0
811	694	Shell-Thin	1021	@SLE_R	Combination	Max	0.01549	0.07743	0.02154	0	0	0	0	0	0	0.0958	0	0	0	0.88	0.62	0	0
811	694	Shell-Thin	1428	@SLE_R	Combination	Min	-0.01581	-0.01471	-0.2	0	0	0	0	-0.3078	-1.2801	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1429	@SLE_R	Combination	Min	-0.01675	-0.0194	-0.2	0	0	0	0	-0.524	-2.2661	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1023	@SLE_R	Combination	Min	-0.003344	-0.01672	-0.1	0	0	0	0	-0.6017	-3.0086	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1021	@SLE_R	Combination	Min	-0.002406	-0.01203	-0.1	0	0	0	0	-0.3105	-1.5527	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1428	@SLE_F	Combination	Max	0.02906	0.08015	0.04018	0	0	0	0	0	0	0.3155	0	0	0	0.79	0.62	0	0
811	694	Shell-Thin	1429	@SLE_F	Combination	Max	0.03034	0.08654	0.04846	0	0	0	0	0	0	0.3722	0	0	0	0.79	1.79	0	0
811	694	Shell-Thin	1023	@SLE_F	Combination	Max	0.01677	0.08383	0.02982	0	0	0	0	0	0	0.1524	0	0	0	0.88	1.79	0	0
811	694	Shell-Thin	1021	@SLE_F	Combination	Max	0.01549	0.07743	0.02154	0	0	0	0	0	0	0.0958	0	0	0	0.88	0.62	0	0
811	694	Shell-Thin	1428	@SLE_F	Combination	Min	-0.01581	-0.01471	-0.2	0	0	0	0	-0.3078	-1.2801	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1429	@SLE_F	Combination	Min	-0.01675	-0.0194	-0.2	0	0	0	0	-0.524	-2.2661	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1023	@SLE_F	Combination	Min	-0.003344	-0.01672	-0.1	0	0	0	0	-0.6017	-3.0086	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1021	@SLE_F	Combination	Min	-0.002406	-0.01203	-0.1	0	0	0	0	-0.3105	-1.5527	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1428	@SLE_P	Combination	Max	0.02906	0.08015	0.04018	0	0	0	0	0	0	0.3155	0	0	0	0.79	0.62	0	0
811	694	Shell-Thin	1429	@SLE_P	Combination	Max	0.03034	0.08654	0.04846	0	0	0	0	0	0	0.3722	0	0	0	0.79	1.79	0	0
811	694	Shell-Thin	1023	@SLE_P	Combination	Max	0.01677	0.08383	0.02982	0	0	0	0	0	0	0.1524	0	0	0	0.88	1.79	0	0
811	694	Shell-Thin	1021	@SLE_P	Combination	Max	0.01549	0.07743	0.02154	0	0	0	0	0	0	0.0958	0	0	0	0.88	0.62	0	0
811	694	Shell-Thin	1428	@SLE_P	Combination	Min	-0.01581	-0.01471	-0.2	0	0	0	0	-0.3078	-1.2801	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1429	@SLE_P	Combination	Min	-0.01675	-0.0194	-0.2	0	0	0	0	-0.524	-2.2661	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1023	@SLE_P	Combination	Min	-0.003344	-0.01672	-0.1	0	0	0	0	-0.6017	-3.0086	0	0	0	0	0	0	0	0
811	694	Shell-Thin	1021	@SLE_P	Combination	Min	-0.002406	-0.01203	-0.1	0	0	0	0	-0.3105	-1.5527	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1429	@SLU_A1	Combination	Max	0	0.12	0.0649	0	0	0	0	0	0	0.7336	0	0	0	1.65	2.66	0	0
812	695	Shell-Thin	1430	@SLU_A1	Combination	Max	0	0	0.09028	0	0	0	0	0	0	0.8222	0	0	0	1.65	6.07	0	0
812	695	Shell-Thin	1025	@SLU_A1	Combination	Max	0	0	0.06117	0	0	0	0	0	0	0.3308	0	0	0	2	6.07	0	0
812	695	Shell-Thin	1023	@SLU_A1	Combination	Max	0.02515	0.13	0.03579	0	0	0	0	0	0	0.2422	0	0	0	2	2.66	0	0
812	695	Shell-Thin	1429	@SLU_A1	Combination	Min	-0.0455	-0.02583	-0.32	0	0	0	0	-0.7888	-3.3836	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1430	@SLU_A1	Combination	Min	-0.07734	-0.06687	-0.25	0	0	0	0	-1.1644	-5.4241	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1025	@SLU_A1	Combination	Min	-0.01071	-0.05355	-0.08927	0	0	0	0	-1.5785	-7.8926	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1023	@SLU_A1	Combination	Min	-0.004013	-0.02006	-0.16	0	0	0	0	-0.8976	-4.4881	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1429	@SLU_A2	Combination	Max	0	0.1	0.05408	0	0	0	0	0	0	0.6354	0	0	0	1.43	2.3	0	0
812	695	Shell-Thin	1430	@SLU_A2	Combination	Max	0	0	0.07523	0	0	0	0	0	0	0.7123	0	0	0	1.43	5.26	0	0
812	695	Shell-Thin	1025	@SLU_A2	Combination	Max	0	0	0.05097	0	0	0	0	0	0	0.2866	0	0	0	1.73	5.26	0	0
812	695	Shell-Thin	1023	@SLU_A2	Combination	Max	0.0218	0.11	0.02982	0	0	0	0	0	0	0.2098	0	0	0	1.73	2.3	0	0
812	695	Shell-Thin	1429	@SLU_A2	Combination	Min	-0.03834	-0.02153	-0.28	0	0	0	0	-0.6832	-2.9302	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1430	@SLU_A2	Combination	Min	-0.06582	-0.0565	-0.22	0	0	0	0	-1.0086	-4.6977	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1025	@SLU_A2	Combination	Min	-0.009029	-0.04515	-0.07736	0	0	0	0	-1.3671	-6.8355	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1023	@SLU_A2	Combination	Min	-0.003344	-0.01672	-0.14	0	0	0	0	-0.7773	-3.8864	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1429	@SLU_EQU	Combination	Max	0	0.12	0.0649	0	0	0	0	0	0	0.7336	0	0	0	1.65	2.66	0	0
812	695	Shell-Thin	1430	@SLU_EQU	Combination	Max	0	0	0.09028	0	0	0	0	0	0	0.8222	0	0	0	1.65	6.07	0	0
812	695	Shell-Thin	1025	@SLU_EQU	Combination	Max	0	0	0.06117	0	0	0	0	0	0	0.3308	0	0	0	2	6.07	0	0
812	695	Shell-Thin	1023	@SLU_EQU	Combination	Max	0.02515	0.13	0.03579	0	0	0	0	0	0	0.2422	0	0	0	2	2.66	0	0
812	695	Shell-Thin	1429	@SLU_EQU	Combination	Min	-0.0455	-0.02583	-0.32	0	0	0	0	-0.7888	-3.3836	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1430	@SLU_EQU	Combination	Min	-0.07734	-0.06687	-0.25	0	0	0	0	-1.1644	-5.4241	0	0	0	0	0	0	0	0

812	695	Shell-Thin	1023	@SLE_F	Combination	Max	0.01677	0.08383	0.02982	0	0	0	0	0	0	0.1621	0	0	0	1.33	1.79	0	0
812	695	Shell-Thin	1429	@SLE_F	Combination	Min	-0.03581	-0.02153	-0.21	0	0	0	0	-0.5281	-2.2669	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1430	@SLE_F	Combination	Min	-0.05763	-0.05185	-0.17	0	0	0	0	-0.7794	-3.6318	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1025	@SLE_F	Combination	Min	-0.008401	-0.04201	-0.05951	0	0	0	0	-1.0571	-5.2856	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1023	@SLE_F	Combination	Min	-0.003344	-0.01672	-0.1	0	0	0	0	-0.6017	-3.0086	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1429	@SLE_P	Combination	Max	0	0.07879	0.05408	0	0	0	0	0	0	0.4908	0	0	0	1.1	1.79	0	0
812	695	Shell-Thin	1430	@SLE_P	Combination	Max	0	0	0.07523	0	0	0	0	0	0	0.5498	0	0	0	1.1	4.07	0	0
812	695	Shell-Thin	1025	@SLE_P	Combination	Max	0	0	0.05097	0	0	0	0	0	0	0.2211	0	0	0	1.33	4.07	0	0
812	695	Shell-Thin	1023	@SLE_P	Combination	Max	0.01677	0.08383	0.02982	0	0	0	0	0	0	0.1621	0	0	0	1.33	1.79	0	0
812	695	Shell-Thin	1429	@SLE_P	Combination	Min	-0.03581	-0.02153	-0.21	0	0	0	0	-0.5281	-2.2669	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1430	@SLE_P	Combination	Min	-0.05763	-0.05185	-0.17	0	0	0	0	-0.7794	-3.6318	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1025	@SLE_P	Combination	Min	-0.008401	-0.04201	-0.05951	0	0	0	0	-1.0571	-5.2856	0	0	0	0	0	0	0	0
812	695	Shell-Thin	1023	@SLE_P	Combination	Min	-0.003344	-0.01672	-0.1	0	0	0	0	-0.6017	-3.0086	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1430	@SLU_A1	Combination	Max	0	0	0.12	0	0	0	0	0	0	0.9953	0	0	0	2.74	5.95	0	0
813	696	Shell-Thin	792	@SLU_A1	Combination	Max	0	0	0.16	0	0	0	0	0	0	1.2248	0	0	0	2.74	13.61	0	0
813	696	Shell-Thin	775	@SLU_A1	Combination	Max	0	0	0.15	0	0	0	0	0	0	0.5482	0	0	0	2.89	13.61	0	0
813	696	Shell-Thin	1025	@SLU_A1	Combination	Max	0	0	0.06117	0	0	0	0	0	0	0.3186	0	0	0	2.89	5.95	0	0
813	696	Shell-Thin	1430	@SLU_A1	Combination	Min	-0.3	-0.11	-0.13	0	0	0	0	-1.0913	-5.4094	0	0	0	0	0	0	0	0
813	696	Shell-Thin	792	@SLU_A1	Combination	Min	-0.45	-0.86	0	0	0	0	0	-2.0232	-7.68	0	0	0	0	0	0	0	0
813	696	Shell-Thin	775	@SLU_A1	Combination	Min	-0.16	-0.8	0	0	0	0	0	-2.6456	-13.2282	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1025	@SLU_A1	Combination	Min	-0.01071	-0.05355	-0.08927	0	0	0	0	-1.5785	-7.8926	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1430	@SLU_A2	Combination	Max	0	0	0.09941	0	0	0	0	0	0	0.8623	0	0	0	2.37	5.15	0	0
813	696	Shell-Thin	792	@SLU_A2	Combination	Max	0	0	0.14	0	0	0	0	0	0	1.061	0	0	0	2.37	11.78	0	0
813	696	Shell-Thin	775	@SLU_A2	Combination	Max	0	0	0.13	0	0	0	0	0	0	0.4747	0	0	0	2.51	11.78	0	0
813	696	Shell-Thin	1025	@SLU_A2	Combination	Max	0	0	0.05097	0	0	0	0	0	0	0.276	0	0	0	2.51	5.15	0	0
813	696	Shell-Thin	1430	@SLU_A2	Combination	Min	-0.26	-0.09448	-0.12	0	0	0	0	-0.9454	-4.6851	0	0	0	0	0	0	0	0
813	696	Shell-Thin	792	@SLU_A2	Combination	Min	-0.38	-0.74	0	0	0	0	0	-1.7524	-6.6545	0	0	0	0	0	0	0	0
813	696	Shell-Thin	775	@SLU_A2	Combination	Min	-0.14	-0.69	0	0	0	0	0	-2.2912	-11.4562	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1025	@SLU_A2	Combination	Min	-0.009029	-0.04515	-0.07736	0	0	0	0	-1.3671	-6.8355	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1430	@SLU_EQU	Combination	Max	0	0	0.12	0	0	0	0	0	0	0.9953	0	0	0	2.74	5.95	0	0
813	696	Shell-Thin	792	@SLU_EQU	Combination	Max	0	0	0.16	0	0	0	0	0	0	1.2248	0	0	0	2.74	13.61	0	0
813	696	Shell-Thin	775	@SLU_EQU	Combination	Max	0	0	0.15	0	0	0	0	0	0	0.5482	0	0	0	2.89	13.61	0	0
813	696	Shell-Thin	1025	@SLU_EQU	Combination	Max	0	0	0.06117	0	0	0	0	0	0	0.3186	0	0	0	2.89	5.95	0	0
813	696	Shell-Thin	1430	@SLU_EQU	Combination	Min	-0.3	-0.11	-0.13	0	0	0	0	-1.0913	-5.4094	0	0	0	0	0	0	0	0
813	696	Shell-Thin	792	@SLU_EQU	Combination	Min	-0.45	-0.86	0	0	0	0	0	-2.0232	-7.68	0	0	0	0	0	0	0	0
813	696	Shell-Thin	775	@SLU_EQU	Combination	Min	-0.16	-0.8	0	0	0	0	0	-2.6456	-13.2282	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1025	@SLU_EQU	Combination	Min	-0.01071	-0.05355	-0.08927	0	0	0	0	-1.5785	-7.8926	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1430	@SLE_R	Combination	Max	0	0	0.09941	0	0	0	0	0	0	0.6648	0	0	0	1.83	3.99	0	0
813	696	Shell-Thin	792	@SLE_R	Combination	Max	0	0	0.13	0	0	0	0	0	0	0.8191	0	0	0	1.83	9.16	0	0
813	696	Shell-Thin	775	@SLE_R	Combination	Max	0	0	0.11	0	0	0	0	0	0	0.3672	0	0	0	1.94	9.16	0	0
813	696	Shell-Thin	1025	@SLE_R	Combination	Max	0	0	0.05097	0	0	0	0	0	0	0.213	0	0	0	1.94	3.99	0	0
813	696	Shell-Thin	1430	@SLE_R	Combination	Min	-0.21	-0.08207	-0.08894	0	0	0	0	-0.7294	-3.6218	0	0	0	0	0	0	0	0
813	696	Shell-Thin	792	@SLE_R	Combination	Min	-0.31	-0.59	0	0	0	0	0	-1.3542	-5.1277	0	0	0	0	0	0	0	0
813	696	Shell-Thin	775	@SLE_R	Combination	Min	-0.11	-0.55	0	0	0	0	0	-1.772	-8.8599	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1025	@SLE_R	Combination	Min	-0.008401	-0.04201	-0.05951	0	0	0	0	-1.0571	-5.2856	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1430	@SLE_F	Combination	Max	0	0	0.09941	0	0	0	0	0	0	0.6648	0	0	0	1.83	3.99	0	0
813	696	Shell-Thin	792	@SLE_F	Combination	Max	0	0	0.13	0	0	0	0	0	0	0.8191	0	0	0	1.83	9.16	0	0
813	696	Shell-Thin	775	@SLE_F	Combination	Max	0	0	0.11	0	0	0	0	0	0	0.3672	0	0	0	1.94	9.16	0	0
813	696	Shell-Thin	1025	@SLE_F	Combination	Max	0	0	0.05097	0	0	0	0	0	0	0.213	0	0	0	1.94	3.99	0	0
813	696	Shell-Thin	1430	@SLE_F	Combination	Min	-0.21	-0.08207	-0.08894	0	0	0	0	-0.7294	-3.6218	0	0	0	0	0	0	0	0
813	696	Shell-Thin	792	@SLE_F	Combination	Min	-0.31	-0.59	0	0	0	0	0	-1.3542	-5.1277	0	0	0	0	0	0	0	0
813	696	Shell-Thin	775	@SLE_F	Combination	Min	-0.11	-0.55	0	0	0	0	0	-1.772	-8.8599	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1025	@SLE_F	Combination	Min	-0.008401	-0.04201	-0.05951	0	0	0	0	-1.0571	-5.2856	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1430	@SLE_P	Combination	Max	0	0	0.09941	0	0	0	0	0	0	0.6648	0	0	0	1.83	3.99	0	0
813	696	Shell-Thin	792	@SLE_P	Combination	Max	0	0	0.13	0	0	0	0	0	0	0.8191	0	0	0	1.83	9.16	0	0
813	696	Shell-Thin	775	@SLE_P	Combination	Max	0	0	0.11	0	0	0	0	0	0	0.3672	0	0	0	1.94	9.16	0	0
813	696	Shell-Thin	1025	@SLE_P	Combination	Max	0	0	0.05097	0	0	0	0	0	0	0.213	0	0	0	1.94	3.99	0	0
813	696	Shell-Thin	1430	@SLE_P	Combination	Min	-0.21	-0.08207	-0.08894	0	0	0	0	-0.7294	-3.6218	0	0	0	0	0	0	0	0
813	696	Shell-Thin	792	@SLE_P	Combination	Min	-0.31	-0.59	0	0	0	0	0	-1.3542	-5.1277	0	0	0	0	0	0	0	0
813	696	Shell-Thin	775	@SLE_P	Combination	Min	-0.11	-0.55	0	0	0	0	0	-1.772	-8.8599	0	0	0	0	0	0	0	0
813	696	Shell-Thin	1025	@SLE_P	Combination	Min	-0.008401	-0.04201	-0.05951	0	0	0	0	-1.0571	-5.2856	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	635	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1013	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	1431	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
814	697	Shell-Thin	655	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1013	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1431	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1013	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1431	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1013	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1431	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1013	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1431	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1013	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1431	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1013	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1431	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1013	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1431	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1013	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1431	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1013	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Th

815	698	Shell-Thin	1013	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1431	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1013	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1431	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1013	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1015	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1432	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
815	698	Shell-Thin	1431	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1015	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1017	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1433	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
816	699	Shell-Thin	1432	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1017	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1019	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1434	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
817	700	Shell-Thin	1433	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1021	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1021	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1021	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1021	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1021	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1021	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1021	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1021	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1021	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

818	701	Shell-Thin	1021	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1021	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1019	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1021	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1435	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
818	701	Shell-Thin	1434	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1021	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1023	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1436	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
819	702	Shell-Thin	1435	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1023	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1025	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1437	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
820	703	Shell-Thin	1436	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	793	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	793	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	793	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	793	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	793	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	793	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	793	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	793	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	793	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

821	704	Shell-Thin	793	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	793	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1025	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	775	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	793	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
821	704	Shell-Thin	1437	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
822	705	Shell-Thin	681	@SLU_A1	Combination	Max	2.85	2.95	1.78	0	0	0	0	0.4947	0.6105	0	0	0	0	0	1.05	0.95	0	0
822	705	Shell-Thin	1160	@SLU_A1	Combination	Max	2.42	3.21	0.45	0	0	0	0	0.0565	0.7912	0	0	0	0	0	0.27	0.95	0	0
822	705	Shell-Thin	1438	@SLU_A1	Combination	Max	1.94	0	0.55	0	0	0	0	0.2033	0	0.029	0	0	0	0	0.27	0.4	0	0
822	705	Shell-Thin	1168	@SLU_A1	Combination	Max	2.36	0.2	1.96	0	0	0	0	0.1427	0.2985	0.0115	0	0	0	0	1.05	0.4	0	0
822	705	Shell-Thin	681	@SLU_A1	Combination	Min	0	-0.73	0	0	0	0	0	-1.2586	-3.2043	-0.1215	0	0	0	0	-0.4	-4.31	0	0
822	705	Shell-Thin	1160	@SLU_A1	Combination	Min	0	-1.08	-0.96	0	0	0	0	-0.0589	-0.2357	-0.3314	0	0	0	0	-0.28	-4.31	0	0
822	705	Shell-Thin	1438	@SLU_A1	Combination	Min	0	-0.29	-0.88	0	0	0	0	-0.4206	-0.3012	-0.4002	0	0	0	0	-0.28	-0.89	0	0
822	705	Shell-Thin	1168	@SLU_A1	Combination	Min	0	-0.41	0	0	0	0	0	-0.5115	-1.0271	-0.1727	0	0	0	0	-0.4	-0.89	0	0
822	705	Shell-Thin	681	@SLU_A2	Combination	Max	2.41	2.56	1.54	0	0	0	0	0.4123	0.5088	0	0	0	0	0	0.91	0.79	0	0
822	705	Shell-Thin	1160	@SLU_A2	Combination	Max	2.1	2.78	0.38	0	0	0	0	0.049	0.6857	0	0	0	0	0	0.22	0.79	0	0
822	705	Shell-Thin	1438	@SLU_A2	Combination	Max	1.67	0	0.46	0	0	0	0	0.1694	0	0.0242	0	0	0	0	0.22	0.33	0	0
822	705	Shell-Thin	1168	@SLU_A2	Combination	Max	1.98	0.17	1.69	0	0	0	0	0.1189	0.2487	0.0096	0	0	0	0	0.91	0.33	0	0
822	705	Shell-Thin	681	@SLU_A2	Combination	Min	0	-0.61	0	0	0	0	0	-1.0908	-2.7771	-0.1039	0	0	0	0	-0.34	-3.73	0	0
822	705	Shell-Thin	1160	@SLU_A2	Combination	Min	0	-0.9	-0.83	0	0	0	0	-0.0491	-0.1964	-0.2864	0	0	0	0	-0.24	-3.73	0	0
822	705	Shell-Thin	1438	@SLU_A2	Combination	Min	0	-0.25	-0.76	0	0	0	0	-0.3645	-0.2603	-0.3468	0	0	0	0	-0.24	-0.77	0	0
822	705	Shell-Thin	1168	@SLU_A2	Combination	Min	0	-0.36	0	0	0	0	0	-0.4433	-0.8901	-0.1497	0	0	0	0	-0.34	-0.77	0	0
822	705	Shell-Thin	681	@SLU_EQU	Combination	Max	2.85	2.95	1.78	0	0	0	0	0.4947	0.6105	0	0	0	0	0	1.05	0.95	0	0
822	705	Shell-Thin	1160	@SLU_EQU	Combination	Max	2.42	3.21	0.45	0	0	0	0	0.0565	0.7912	0	0	0	0	0	0.27	0.95	0	0
822	705	Shell-Thin	1438	@SLU_EQU	Combination	Max	1.94	0	0.55	0	0	0	0	0.2033	0	0.029	0	0	0	0	0.27	0.4	0	0
822	705	Shell-Thin	1168	@SLU_EQU	Combination	Max	2.36	0.2	1.96	0	0	0	0	0.1427	0.2985	0.0115	0	0	0	0	1.05	0.4	0	0
822	705	Shell-Thin	681	@SLU_EQU	Combination	Min	0	-0.73	0	0	0	0	0	-1.2586	-3.2043	-0.1215	0	0	0	0	-0.4	-4.31	0	0
822	705	Shell-Thin	1160	@SLU_EQU	Combination	Min	0	-1.08	-0.96	0	0	0	0	-0.0589	-0.2357	-0.3314	0	0	0	0	-0.28	-4.31	0	0
822	705	Shell-Thin	1438	@SLU_EQU	Combination	Min	0	-0.29	-0.88	0	0	0	0	-0.4206	-0.3012	-0.4002	0	0	0	0	-0.28	-0.89	0	0
822	705	Shell-Thin	1168	@SLU_EQU	Combination	Min	0	-0.41	0	0	0	0	0	-0.5115	-1.0271	-0.1727	0	0	0	0	-0.4	-0.89	0	0
822	705	Shell-Thin	681	@SLE_R	Combination	Max	2.21	1.97	1.2	0	0	0	0	0.4123	0.5088	0	0	0	0	0	0.7	0.79	0	0
822	705	Shell-Thin	1160	@SLE_R	Combination	Max	1.63	2.14	0.38	0	0	0	0	0.0377	0.5275	0	0	0	0	0	0.22	0.79	0	0
822	705	Shell-Thin	1438	@SLE_R	Combination	Max	1.34	0	0.46	0	0	0	0	0.1694	0	0.0242	0	0	0	0	0.22	0.33	0	0
822	705	Shell-Thin	1168	@SLE_R	Combination	Max	1.92	0.17	1.34	0	0	0	0	0.1189	0.2487	0.0096	0	0	0	0	0.7	0.33	0	0
822	705	Shell-Thin	681	@SLE_R	Combination	Min	0	-0.61	0	0	0	0	0	-0.8391	-2.1362	-0.0878	0	0	0	0	-0.34	-2.87	0	0
822	705	Shell-Thin	1160	@SLE_R	Combination	Min	0	-0.9	-0.64	0	0	0	0	-0.0491	-0.1964	-0.2248	0	0	0	0	-0.19	-2.87	0	0
822	705	Shell-Thin	1438	@SLE_R	Combination	Min	0	-0.22	-0.59	0	0	0	0	-0.2804	-0.2046	-0.2668	0	0	0	0	-0.19	-0.59	0	0
822	705	Shell-Thin	1168	@SLE_R	Combination	Min	0	-0.28	0	0	0	0	0	-0.341	-0.6847	-0.1151	0	0	0	0	-0.34	-0.59	0	0
822	705	Shell-Thin	681	@SLE_F	Combination	Max	2.21	1.97	1.2	0	0	0	0	0.4123	0.5088	0	0	0	0	0	0.7	0.79	0	0
822	705	Shell-Thin	1160	@SLE_F	Combination	Max	1.63	2.14	0.38	0	0	0	0	0.0377	0.5275	0	0	0	0	0	0.22	0.79	0	0
822	705	Shell-Thin	1438	@SLE_F	Combination	Max	1.34	0	0.46	0	0	0	0	0.1694	0	0.0242	0	0	0	0	0.22	0.33	0	0
822	705	Shell-Thin	1168	@SLE_F	Combination	Max	1.92	0.17	1.34	0	0	0	0	0.1189	0.2487	0.0096	0	0	0	0	0.7	0.33	0	0
822	705	Shell-Thin	681	@SLE_F	Combination	Min	0	-0.61	0	0	0	0	0	-0.8391	-2.1362	-0.0878	0	0	0	0	-0.34	-2.87	0	0
822	705	Shell-Thin	1160	@SLE_F	Combination	Min	0	-0.9	-0.64	0	0	0	0	-0.0491	-0.1964	-0.2248	0	0	0	0	-0.19	-2.87	0	0
822	705	Shell-Thin	1438	@SLE_F	Combination	Min	0	-0.22	-0.59	0	0	0	0	-0.2804	-0.2046	-0.2668	0	0	0	0	-0.19	-0.59	0	0
822	705	Shell-Thin	1168	@SLE_F	Combination	Min	0	-0.28	0	0	0	0	0	-0.341	-0.6847	-0.1151	0	0	0	0	-0.34	-0.59	0	0
822	705	Shell-Thin	681	@SLE_P	Combination	Max	2.21	1.97	1.2	0	0	0	0	0.4123	0.5088	0	0	0	0	0	0.7	0.79	0	0
822	705	Shell-Thin	1160	@SLE_P	Combination	Max	1.63	2.14	0.38	0	0	0	0	0.0377	0.5275	0	0	0	0	0	0.22	0.79	0	0
822	705	Shell-Thin	1438	@SLE_P	Combination	Max	1.34	0	0.46	0	0	0	0	0.1694	0	0.0242	0	0	0	0	0.22	0.33	0	0
822	705	Shell-Thin	1168	@SLE_P	Combination	Max	1.92	0.17	1.34	0	0	0	0	0.1189	0.2487	0.0096	0	0	0	0	0.7	0.33	0	0
822	705	Shell-Thin	681	@SLE_P	Combination	Min	0	-0.61	0	0	0	0	0	-0.8391	-2.1362	-0.0878	0	0	0	0	-0.34	-2.87	0	0
822	705	Shell-Thin	1160	@SLE_P	Combination	Min	0	-0.9	-0.64	0	0	0	0	-0.0491	-0.1964	-0.2248	0	0	0	0	-0.19	-2.87	0	0
822	705	Shell-Thin	1438	@SLE_P	Combination	Min	0	-0.22	-0.59	0	0	0	0	-0.2804	-0.2046	-0.2668	0	0	0	0	-0.19	-0.59	0	0
822	705	Shell-Thin	1168	@SLE_P	Combination	Min	0	-0.28	0	0	0	0	0	-0.341	-0.6847	-0.1151	0	0	0	0	-0.34	-0.59	0	0
823	706	Shell-Thin	1168	@SLU_A1	Combination	Max	3.27	0.26	0.5	0	0	0	0	0.1705	0.304	0	0	0	0	0	0.38	0.33	0	0
823	706	Shell-Thin	1438	@SLU_A1	Combination	Max	3.16	0.03268	0.74	0	0	0	0	0.1886	0	0.0258	0	0	0	0	0.4	0.33	0	0
823	706	Shell-Thin	1439	@SLU_A1	Combination	Max	3.05	0.54	1.6	0	0	0	0	0.0745	0	0.009	0	0	0	0	0.4	0.59	0	0
823	706	Shell-Thin	1169	@SLU_A1	Combination	Max	3.16	0.89	0.57	0	0	0	0	0.0738	0	0	0	0	0	0	0.38	0.59	0	0
823	706	Shell-Thin	1168	@SLU_A1	Combination	Min	0	-0.29	-1.08	0	0	0	0	-0.266	-0.978	-0.2017	0	0	0	0	-0.16	-0.63	0	0
823	706	Shell-Thin	1438	@SLU_A1	Combination	Min	0	-0.08182	0	0	0	0	0	-0.4795	-0.3159	-0.2913	0	0	0	0	-0.18	-0.63	0	0
823	706	Shell-Thin	1439	@SLU_A1	Combination	Min	0	-1.13	0	0	0	0	0	-0.2257	-0.5517	-0.2007	0	0	0	0	-0.18	-0.02486	0	0
823	706	Shell-Thin	1169	@SLU_A1	Combination	Min	0	-1.45	-0.3	0	0	0	0	-0.032	-0.0874	-0.1279	0	0	0	0	-0.16	-0.02486	0	0
823	706	Shell-Thin	1168	@SLU_A2	Combination	Max	2.75	0.22	0.41	0	0	0	0	0.1421	0.2533	0	0	0	0	0	0.33	0.27	0	0
823	706	Shell-Thin	1438	@SLU_A2	Combination	Max	2.71	0.02833	0.62	0	0	0	0	0.1572	0	0.0215	0	0	0	0	0.35	0.27	0	0
823	706	Shell-Thin	1439	@SLU_A2	Combination	Max	2.62	0.45	1.37	0	0	0	0	0.0621	0	0.0075	0	0	0	0	0.35	0.51	0	0
823	706	Shell-Thin	1169	@SLU_A2	Combination	Max	2.66	0.74	0.48	0	0	0	0	0.0615	0	0	0	0	0	0	0.33	0.51	0	0
823	706	Shell-Thin	1168	@SLU_A2	Combination	Min	0	-0.25	-0.93	0	0	0	0	-0.2306	-0.8476	-0.1738	0	0	0	0	-0.14	-0.54	0	0
823	706	Shell-Thin	1438	@SLU_A2	Combination	Min	0	-0.06818	0	0	0	0	0	-0.4156	-0.2729	-0.2524	0	0	0	0	-0.15	-0.54	0	0
823	706	Shell-Thin	1439	@SLU_A2	Combination	Min	0	-0.98	0	0	0	0	0	-0.1956	-0.4779	-0.1739	0	0	0	0	-0.15	-0.02072	0	0
823	706	Shell-Thin	1169	@SLU_A2	Combination	Min	0	-1.26	-0.26	0	0	0	0	-0.0278	-0.0753	-0.1093	0	0	0	0	-0.14	-0.02072	0	0
823	706	Shell-Thin	1168	@SLU_EQU	Combination	Max	3.27	0.26	0.5	0	0	0	0	0.1705	0.304	0	0	0	0	0	0.38	0.33	0	0
823	706	Shell-Thin	1438	@SLU_EQU	Combination	Max	3.16	0.03268	0.74	0	0	0	0	0.1886	0	0.0258	0	0	0	0	0.4	0.33	0	0
823	706	Shell-Thin	1439	@SLU_EQU	Combination	Max	3.05	0.54	1.6	0	0	0	0	0.0745	0	0.009	0	0	0	0	0.4	0.59	0	0
823	706	Shell-Thin	1169	@SLU_EQU	Combination	Max	3.16	0.89	0.57	0	0	0	0	0.0738	0	0	0	0	0	0	0.38	0.59	0	0
823	706	Shell-Thin	1168	@SLU_EQU	Combination	Min	0	-0.29	-1.08	0	0	0	0	-0.266	-0.978	-0.2017	0	0	0	0	-0.16	-0.63	0	0
823	706	Shell-Thin	1438	@SLU_EQU	Combination	Min	0	-0.08182	0	0	0	0	0	-0.4795	-0.3159	-0.2913	0	0	0	0	-0.18	-0.63	0	0
823	706	Shell-Thin	1439	@SLU_EQU	Combination	Min	0	-1.13	0	0	0	0	0	-0.2257	-0.5517	-0.2007	0	0	0	0	-0.18	-0.02486	0	0
823	706	Shell-Thin	1169	@SLU_EQU	Combination	Min	0	-1.45	-0.3	0	0	0	0	-0.032	-0.0874	-0.1279	0	0	0	0	-0.16	-0.02486	0	0
823	706	Shell-Thin	1168	@SLE_R	Combination	Max	2.57	0.22	0.41	0	0	0	0	0.1421	0.2533	0	0	0	0	0	0.25	0.27	0	0
823	706	Shell-Thin	1438	@SLE_R	Combination	Max	2.21	0.02179	0.57	0	0	0	0	0.1572	0	0.0215	0	0	0	0	0.27	0.27	0	0
823	706	Shell-Thin	1439	@SLE_R	Combination	Max	2.16	0.45	1.16	0	0	0	0	0.0621	0	0.0075	0	0	0	0	0.27	0.4	0	0
823	706	Shell-Thin	1169	@SLE_R	Combination	Max	2.52	0.74	0.48	0	0	0	0	0.0615	0	0	0	0	0	0	0.25	0.4	0	0
823	706	Shell-Thin	1168	@SLE_R	Combination	Min	0	-0.19	-0.72	0	0	0	0	-0.1774	-0.652	-0.1394	0	0	0	0	-0.14	-0.42	0	0
823	706	Shell-Thin	1438	@SLE_R	Combination	Min	0	-0.06818	0	0	0	0	0	-0.3197	-0.2149	-0.1942	0	0	0	0	-0.15	-0.42	0	0
823	706	Shell-Thin	1439	@SLE_R	Combination	Min	0	-0.75	0	0	0	0	0	-0.1505	-0.369	-0.1338	0	0	0	0	-0.15	-0.02072	0	0
823	706	Shell-Thin	1169	@SLE_R	Combination	Min	0	-0.97	-0.2	0	0	0	0	-0.0214	-0.0604	-0.093	0	0	0	0	-0.14	-0.02072	0	0
823	706	Shell-Thin	1168	@SLE_F	Combination	Max	2.57	0.22	0.41	0	0	0	0	0.1421	0.2533	0	0	0	0	0	0.25	0.27	0	0
823	706	Shell-Thin	1438	@SLE_F	Combination	Max	2.21	0.02179	0.57	0	0	0	0	0.1572	0	0.0215	0	0	0	0	0.27	0.27	0	0
823	706	Shell-Thin	1439	@SLE_F	Combination	Max	2.16	0.45	1.16	0	0	0	0	0.0621	0	0.0075	0	0	0	0	0.27	0.4	0	0
823	706	Shell-Thin	1169	@SLE_F	Combination	Max	2.52	0.74	0.48	0	0	0	0	0.0615	0	0	0	0	0	0	0.25	0.4	0	0
823	706	Shell-Thin	1168	@SLE_F	Combination	Min	0	-0.19	-0.72	0	0	0	0	-0.1774	-0.652	-0.1394	0	0	0	0	-0.14	-0.42	0	0
823	706	Shell-Thin	1438	@SLE_F	Combination	Min	0	-0.06818	0	0	0	0	0	-0.3197	-0.2149	-0.1942	0	0	0	0	-0.15	-0.42	0	0
823	706	Shell-Thin	1439	@SLE_F	Combination	Min	0	-0.75	0	0	0	0	0	-0.1505	-0.369	-0.1338	0	0	0	0	-0.15	-0.02072	0	0
823	706	Shell-Thin	1169	@SLE_F	Combination	Min	0	-0.97	-0.2	0	0	0	0	-0.0214	-0.0604	-0.093	0	0	0	0	-0.14	-0.02072	0	0
823	706	Shell-Thin	1168	@SLE_P	Combination	Max	2.57	0.22	0.41	0	0	0	0	0.1421	0.2533	0	0	0	0	0	0.25	0.27	0	0
823	706	Shell-Thin	1438	@SLE_P	Combination	Max	2.21	0.02179	0.57	0	0	0	0	0.1572	0	0.0215	0	0	0	0	0.27	0.27	0	0
823	706	Shell-Thin	1439	@SLE_P	Combination	Max	2.16	0.45	1.16	0	0	0	0	0.0621	0	0.0075	0	0	0	0	0.27	0.4	0	0
823	706	Shell-Thin	1169	@SLE_P	Combination	Max	2.52	0.74	0.48	0	0	0	0	0.0615	0	0	0	0	0	0	0.25	0.4	0	0
823	706	Shell-Thin	1168	@SLE_P	Combination	Min	0	-0.19	-0.72	0	0	0	0	-0.1774	-0.652	-0.1394	0	0	0	0	-0.14	-0.42	0	0
823	706	Shell-Thin	1438	@SLE_P	Combination	Min	0	-0.06818	0	0	0	0	0	-0.3197	-0.2149	-0.1942	0	0	0	0	-0.15	-0.42	0	0
823	706	Shell-Thin	1439	@SLE_P	Combination	Min	0	-0.75	0	0	0	0	0	-0.1505	-0.369	-0.1338	0	0	0	0	-0.15	-0.02072	0	0
823	706	Shell-Thin	1169	@SLE_P	Combination	Min	0	-0.97	-0.2	0	0	0	0	-0.0214	-0.0604	-0.093	0	0	0	0	-0.14	-0.02072	0	0
824	707	Shell-Thin	1169	@SLU_A1	Combination	Max	8.63	0.93	1.97	0	0	0	0	0.0436	0	0	0	0	0	0	0.03443	0.48	0	0
824	707	Shell-Thin	1439	@SLU_A1	Combination	Max	1.36	0.53	1.31	0	0	0	0	0.09	0	0.0033	0	0	0	0	0	0.48	0	0
824	707	Shell-Thin	1440	@SLU_A1	Combination	Max	2.44	4.5	0.58	0	0	0	0	0.0292	0.0073	0.0511	0	0	0	0	0	0	0	0
824	707	Shell-Thin	781	@SLU_A1	Combination	Max	9.71	5.95	1.24	0	0	0	0	0.0633	0	0	0	0	0	0	0.03443	0	0	0
824	707	Shell-Thin	1169	@SLU_A1	Combination	Min	0	-0.4	0	0	0	0	0	-0.3189	-0.1508	-0.3053	0	0	0	0	-0.03898	-0.004483	0	0
824	707	Shell-Thin	1439	@SLU_A1	Combination	Min	0	-1.45	0	0	0	0	0	-0.1609	-0.5356	-0.0193	0	0	0	0	-0.55	-0.004483	0	0
824	707	Shell-Thin	1440	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.3293	-0.2281	0	0	0	0	0	-0.55	-1.59	0	0
824	707	Shell-Thin	781	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.0636	-1.7968	-0.2383	0	0	0	0	-0.03898	-1.59	0	0
824	707	Shell-Thin	1169	@SLU_A2	Combination	Max	7.39	0.77	1.69	0	0	0	0	0.0363	0	0	0	0	0	0	0.02984	0.42	0	0
824	707	Shell-Thin	1439	@SLU_A2	Combination	Max	1.15	0.44	1.12	0	0	0	0	0.075	0	0.0028	0	0	0	0	0	0.42	0	0
824	707	Shell-Thin	1440	@SLU_A2	Combination	Max	2.09	3.86	0.49	0	0	0	0	0.0243	0.0061	0.0438	0	0	0	0	0	0	0	0
824	707	Shell-Thin	781	@SLU_A2	Combination	Max	8.32	5.1	1.07	0	0	0	0	0.0528	0	0	0	0	0	0	0.02984	0	0	0
824	707	Shell-Thin	1169	@SLU_A2	Combination	Min	0	-0.35	0	0	0	0	0	-0.2764	-0.1301	-0.2628	0	0	0	0	-0.03248	-0.003735	0	0
824	707	Shell-Thin	1439	@SLU_A2	Combination	Min	0	-1.26	0	0	0	0	0	-0.1394	-0.4641	-0.0167	0	0	0	0	-0.48	-0.003735	0	0
824	707	Shell-Thin	1440	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.2854	-0.1977	0	0	0	0	0	-0.48	-1.36	0	0
824	707	Shell-Thin	781	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.0552	-1.5471	-0.2051	0	0	0	0	-0.03248	-1.36	0	0
824	707	Shell-Thin	1169	@SLU_EQU	Combination	Max	8.63	0.93	1.97	0	0	0	0	0.0436	0	0	0	0	0	0	0.03443	0.48	0	0
824	707	Shell-Thin	1439	@SLU_EQU	Combination	Max	1.36	0.53	1.31	0	0	0	0	0.09	0	0.0033	0	0	0	0	0	0.48	0	0
824	707	Shell-Thin	1440	@SLU_EQU	Combination	Max	2.44	4.5	0.58	0	0	0	0	0.0292	0.0073	0.0511	0	0	0	0	0	0	0	0
824	707	Shell-Thin	781	@SLU_EQU	Combination	Max	9.71	5.95	1.24	0	0	0	0	0.0633	0	0	0	0	0	0	0.03443	0	0	0
824	707	Shell-Thin	1169	@SLU_EQU	Combination	Min	0	-0.4	0	0	0	0	0	-0.3189	-0.1508	-0.3053	0	0	0	0	-0.03898	-0.004483	0	0
824	707	Shell-Thin	1439	@SLU_EQU	Combination	Min	0	-1.45	0	0	0	0	0	-0.1609	-0.5356	-0.0193	0	0	0	0	-0.55	-0.004483	0	0
824	707

824	707	Shell-Thin	781	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.0424	-1.2487	-0.1661	0	0	0	-0.03248	-1.11	0	0
824	707	Shell-Thin	1169	@SLE_P	Combination	Max	6.2	0.77	1.38	0	0	0	0	0.0363	0	0	0	0	0	0.02295	0.32	0	0
824	707	Shell-Thin	1439	@SLE_P	Combination	Max	1.01	0.44	0.95	0	0	0	0	0.075	0	0.0028	0	0	0	0	0.32	0	0
824	707	Shell-Thin	1440	@SLE_P	Combination	Max	1.76	3.22	0.42	0	0	0	0	0.0243	0.0061	0.0364	0	0	0	0	0	0	0
824	707	Shell-Thin	781	@SLE_P	Combination	Max	6.95	4.26	0.85	0	0	0	0	0.0528	0	0	0	0	0	0.02295	0	0	0
824	707	Shell-Thin	1169	@SLE_P	Combination	Min	0	-0.27	0	0	0	0	0	-0.2126	-0.1037	-0.2126	0	0	0	-0.03248	-0.003735	0	0
824	707	Shell-Thin	1439	@SLE_P	Combination	Min	0	-0.97	0	0	0	0	0	-0.1072	-0.3577	-0.0128	0	0	0	-0.39	-0.003735	0	0
824	707	Shell-Thin	1440	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.2195	-0.1521	0	0	0	0	-0.39	-1.11	0	0
824	707	Shell-Thin	781	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.0424	-1.2487	-0.1661	0	0	0	-0.03248	-1.11	0	0
825	708	Shell-Thin	1160	@SLU_A1	Combination	Max	2.35	2.21	0.96	0	0	0	0	0.0482	0.7497	0	0	0	0	0.31	0.61	0	0
825	708	Shell-Thin	1161	@SLU_A1	Combination	Max	0	1.76	1.83	0	0	0	0	0.2872	0.0723	0.1255	0	0	0	0.11	0.61	0	0
825	708	Shell-Thin	1441	@SLU_A1	Combination	Max	0	0.03314	1.36	0	0	0	0	0.0722	0.1182	0.0233	0	0	0	0.11	0.06937	0	0
825	708	Shell-Thin	1438	@SLU_A1	Combination	Max	2.04	0.2	0.83	0	0	0	0	0.2044	0	0	0	0	0	0.31	0.06937	0	0
825	708	Shell-Thin	1160	@SLU_A1	Combination	Min	0	-0.43	0	0	0	0	0	-0.0603	-0.243	-0.0982	0	0	0	-0.68	-0.24	0	0
825	708	Shell-Thin	1161	@SLU_A1	Combination	Min	-0.31	-0.52	0	0	0	0	0	-0.0079	0	-0.0777	0	0	0	-0.72	-0.24	0	0
825	708	Shell-Thin	1441	@SLU_A1	Combination	Min	-0.63	-0.37	0	0	0	0	0	-0.2085	-0.0576	-0.0532	0	0	0	-0.72	-0.51	0	0
825	708	Shell-Thin	1438	@SLU_A1	Combination	Min	0	0	-0.34	0	0	0	0	-0.4178	-0.2816	-0.176	0	0	0	-0.68	-0.51	0	0
825	708	Shell-Thin	1160	@SLU_A2	Combination	Max	2.03	1.91	0.8	0	0	0	0	0.0418	0.6498	0	0	0	0	0.26	0.53	0	0
825	708	Shell-Thin	1161	@SLU_A2	Combination	Max	0	1.53	1.56	0	0	0	0	0.2489	0.0625	0.1088	0	0	0	0.09037	0.53	0	0
825	708	Shell-Thin	1441	@SLU_A2	Combination	Max	0	0.02762	1.15	0	0	0	0	0.0602	0.1024	0.0202	0	0	0	0.09037	0.05781	0	0
825	708	Shell-Thin	1438	@SLU_A2	Combination	Max	1.75	0.17	0.69	0	0	0	0	0.1704	0	0	0	0	0	0.26	0.05781	0	0
825	708	Shell-Thin	1160	@SLU_A2	Combination	Min	0	-0.36	0	0	0	0	0	-0.0503	-0.2025	-0.0832	0	0	0	-0.59	-0.2	0	0
825	708	Shell-Thin	1161	@SLU_A2	Combination	Min	-0.27	-0.43	0	0	0	0	0	-0.0066	0	-0.0647	0	0	0	-0.62	-0.2	0	0
825	708	Shell-Thin	1441	@SLU_A2	Combination	Min	-0.54	-0.32	0	0	0	0	0	-0.1807	-0.048	-0.0443	0	0	0	-0.62	-0.45	0	0
825	708	Shell-Thin	1438	@SLU_A2	Combination	Min	0	0	-0.3	0	0	0	0	-0.3621	-0.2435	-0.1514	0	0	0	-0.59	-0.45	0	0
825	708	Shell-Thin	1160	@SLU_EQU	Combination	Max	2.35	2.21	0.96	0	0	0	0	0.0482	0.7497	0	0	0	0	0.31	0.61	0	0
825	708	Shell-Thin	1161	@SLU_EQU	Combination	Max	0	1.76	1.83	0	0	0	0	0.2872	0.0723	0.1255	0	0	0	0.11	0.61	0	0
825	708	Shell-Thin	1441	@SLU_EQU	Combination	Max	0	0.03314	1.36	0	0	0	0	0.0722	0.1182	0.0233	0	0	0	0.11	0.06937	0	0
825	708	Shell-Thin	1438	@SLU_EQU	Combination	Max	2.04	0.2	0.83	0	0	0	0	0.2044	0	0	0	0	0	0.31	0.06937	0	0
825	708	Shell-Thin	1160	@SLU_EQU	Combination	Min	0	-0.43	0	0	0	0	0	-0.0603	-0.243	-0.0982	0	0	0	-0.68	-0.24	0	0
825	708	Shell-Thin	1161	@SLU_EQU	Combination	Min	-0.31	-0.52	0	0	0	0	0	-0.0079	0	-0.0777	0	0	0	-0.72	-0.24	0	0
825	708	Shell-Thin	1441	@SLU_EQU	Combination	Min	-0.63	-0.37	0	0	0	0	0	-0.2085	-0.0576	-0.0532	0	0	0	-0.72	-0.51	0	0
825	708	Shell-Thin	1438	@SLU_EQU	Combination	Min	0	0	-0.34	0	0	0	0	-0.4178	-0.2816	-0.176	0	0	0	-0.68	-0.51	0	0
825	708	Shell-Thin	1160	@SLE_R	Combination	Max	1.61	1.47	0.76	0	0	0	0	0.0321	0.4998	0	0	0	0	0.26	0.41	0	0
825	708	Shell-Thin	1161	@SLE_R	Combination	Max	0	1.18	1.33	0	0	0	0	0.1915	0.0494	0.0837	0	0	0	0.09037	0.41	0	0
825	708	Shell-Thin	1441	@SLE_R	Combination	Max	0	0.02762	1.03	0	0	0	0	0.0602	0.0788	0.0155	0	0	0	0.09037	0.05781	0	0
825	708	Shell-Thin	1438	@SLE_R	Combination	Max	1.42	0.15	0.69	0	0	0	0	0.1704	0	0	0	0	0	0.26	0.05781	0	0
825	708	Shell-Thin	1160	@SLE_R	Combination	Min	0	-0.36	0	0	0	0	0	-0.0503	-0.2025	-0.0751	0	0	0	-0.46	-0.2	0	0
825	708	Shell-Thin	1161	@SLE_R	Combination	Min	-0.24	-0.43	0	0	0	0	0	-0.0066	0	-0.0647	0	0	0	-0.48	-0.2	0	0
825	708	Shell-Thin	1441	@SLE_R	Combination	Min	-0.43	-0.24	0	0	0	0	0	-0.139	-0.048	-0.0443	0	0	0	-0.48	-0.34	0	0
825	708	Shell-Thin	1438	@SLE_R	Combination	Min	0	0	-0.23	0	0	0	0	-0.2785	-0.1906	-0.1229	0	0	0	-0.46	-0.34	0	0
825	708	Shell-Thin	1160	@SLE_F	Combination	Max	1.61	1.47	0.76	0	0	0	0	0.0321	0.4998	0	0	0	0	0.26	0.41	0	0
825	708	Shell-Thin	1161	@SLE_F	Combination	Max	0	1.18	1.33	0	0	0	0	0.1915	0.0494	0.0837	0	0	0	0.09037	0.41	0	0
825	708	Shell-Thin	1441	@SLE_F	Combination	Max	0	0.02762	1.03	0	0	0	0	0.0602	0.0788	0.0155	0	0	0	0.09037	0.05781	0	0
825	708	Shell-Thin	1438	@SLE_F	Combination	Max	1.42	0.15	0.69	0	0	0	0	0.1704	0	0	0	0	0	0.26	0.05781	0	0
825	708	Shell-Thin	1160	@SLE_F	Combination	Min	0	-0.36	0	0	0	0	0	-0.0503	-0.2025	-0.0751	0	0	0	-0.46	-0.2	0	0
825	708	Shell-Thin	1161	@SLE_F	Combination	Min	-0.24	-0.43	0	0	0	0	0	-0.0066	0	-0.0647	0	0	0	-0.48	-0.2	0	0
825	708	Shell-Thin	1441	@SLE_F	Combination	Min	-0.43	-0.24	0	0	0	0	0	-0.139	-0.048	-0.0443	0	0	0	-0.48	-0.34	0	0
825	708	Shell-Thin	1438	@SLE_F	Combination	Min	0	0	-0.23	0	0	0	0	-0.2785	-0.1906	-0.1229	0	0	0	-0.46	-0.34	0	0
825	708	Shell-Thin	1160	@SLE_P	Combination	Max	1.61	1.47	0.76	0	0	0	0	0.0321	0.4998	0	0	0	0	0.26	0.41	0	0
825	708	Shell-Thin	1161	@SLE_P	Combination	Max	0	1.18	1.33	0	0	0	0	0.1915	0.0494	0.0837	0	0	0	0.09037	0.41	0	0
825	708	Shell-Thin	1441	@SLE_P	Combination	Max	0	0.02762	1.03	0	0	0	0	0.0602	0.0788	0.0155	0	0	0	0.09037	0.05781	0	0
825	708	Shell-Thin	1438	@SLE_P	Combination	Max	1.42	0.15	0.69	0	0	0	0	0.1704	0	0	0	0	0	0.26	0.05781	0	0
825	708	Shell-Thin	1160	@SLE_P	Combination	Min	0	-0.36	0	0	0	0	0	-0.0503	-0.2025	-0.0751	0	0	0	-0.46	-0.2	0	0
825	708	Shell-Thin	1161	@SLE_P	Combination	Min	-0.24	-0.43	0	0	0	0	0	-0.0066	0	-0.0647	0	0	0	-0.48	-0.2	0	0
825	708	Shell-Thin	1441	@SLE_P	Combination	Min	-0.43	-0.24	0	0	0	0	0	-0.139	-0.048	-0.0443	0	0	0	-0.48	-0.34	0	0
825	708	Shell-Thin	1438	@SLE_P	Combination	Min	0	0	-0.23	0	0	0	0	-0.2785	-0.1906	-0.1229	0	0	0	-0.46	-0.34	0	0
826	709	Shell-Thin	1438	@SLU_A1	Combination	Max	3.25	0.45	1.55	0	0	0	0	0.1898	0	0.0032	0	0	0	0.2	0.06002	0	0
826	709	Shell-Thin	1441	@SLU_A1	Combination	Max	0	0	1.13	0	0	0	0	0.0725	0.1245	0	0	0	0	0.03387	0.06002	0	0
826	709	Shell-Thin	1442	@SLU_A1	Combination	Max	0	0.42	1.07	0	0	0	0	0.0884	0	0.0062	0	0	0	0.03387	0.03512	0	0
826	709	Shell-Thin	1439	@SLU_A1	Combination	Max	3.4	1.15	1.5	0	0	0	0	0.0749	0	0.022	0	0	0	0.2	0.03512	0	0
826	709	Shell-Thin	1438	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.4767	-0.2963	-0.1695	0	0	0	-0.11	-0.43	0	0
826	709	Shell-Thin	1441	@SLU_A1	Combination	Min	-1.03	-0.41	0	0	0	0	0	-0.1768	-0.0575	-0.0931	0	0	0	-0.25	-0.43	0	0
826	709	Shell-Thin	1442	@SLU_A1	Combination	Min	-0.88	-0.12	0	0	0	0	0	-0.3215	-0.0959	-0.0866	0	0	0	-0.25	-0.41	0	0
826	709	Shell-Thin	1439	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.2093	-0.4677	-0.1756	0	0	0	-0.11	-0.41	0	0
826	709	Shell-Thin	1438	@SLU_A2	Combination	Max	2.8	0.38	1.32	0	0	0	0	0.1581	0	0.0027	0	0	0	0.17	0.05002	0	0
826	709	Shell-Thin	1441	@SLU_A2	Combination	Max	0	0	0.95	0	0	0	0	0.0605	0.1079	0	0	0	0	0.02823	0.05002	0	0
826	709	Shell-Thin	1442	@SLU_A2	Combination	Max	0	0.35	0.91	0	0	0	0	0.0736	0	0.0052	0	0	0	0.02823	0.02927	0	0
826	709	Shell-Thin	1439	@SLU_A2	Combination	Max	2.92	0.98	1.28	0	0	0	0	0.0624	0	0.0183	0	0	0	0.17	0.02927	0	0
826	709	Shell-Thin	1438	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.4132	-0.2561	-0.1469	0	0	0	-0.09063	-0.37	0	0
826	709	Shell-Thin	1441	@SLU_A2	Combination	Min	-0.87	-0.35	0	0	0	0	0	-0.1532	-0.0479	-0.0803	0	0	0	-0.22	-0.37	0	0
826	709	Shell-Thin	1442	@SLU_A2	Combination	Min	-0.75	-0.1	0	0	0	0	0	-0.2786	-0.0825	-0.0751	0	0	0	-0.22	-0.36	0	0
826	709	Shell-Thin	1439	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.1814	-0.4052	-0.1522	0	0	0	-0.09063	-0.36	0	0
826	709	Shell-Thin	1438	@SLU_EQU	Combination	Max	3.25	0.45	1.55	0	0	0	0	0.1898	0	0.0032	0	0	0	0.2	0.06002	0	0
826	709	Shell-Thin	1441	@SLU_EQU	Combination	Max	0	0	1.13	0	0	0	0	0.0725	0.1245	0	0	0	0	0.03387	0.06002	0	0
826	709	Shell-Thin	1442	@SLU_EQU	Combination	Max	0	0.42	1.07	0	0	0	0	0.0884	0	0.0062	0	0	0	0.03387	0.03512	0	0
826	709	Shell-Thin	1439	@SLU_EQU	Combination	Max	3.4	1.15	1.5	0	0	0	0	0.0749	0	0.022	0	0	0	0.2	0.03512	0	0
826	709	Shell-Thin	1438	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.4767	-0.2963	-0.1695	0	0	0	-0.11	-0.43	0	0
826	709	Shell-Thin	1441	@SLU_EQU	Combination	Min	-1.03	-0.41	0	0	0	0	0	-0.1768	-0.0575	-0.0931	0	0	0	-0.25	-0.43	0	0
826	709	Shell-Thin	1442	@SLU_EQU	Combination	Min	-0.88	-0.12	0	0	0	0	0	-0.3215	-0.0959	-0.0866	0	0	0	-0.25	-0.41	0	0
826	709	Shell-Thin	1439	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.2093	-0.4677	-0.1756	0	0	0	-0.11	-0.41	0	0
826	709	Shell-Thin	1438	@SLE_R	Combination	Max	2.28	0.33	1.16	0	0	0	0	0.1581	0	0.0027	0	0	0	0.13	0.05002	0	0
826	709	Shell-Thin	1441	@SLE_R	Combination	Max	0	0	0.89	0	0	0	0	0.0605	0.083	0	0	0	0	0.02823	0.05002	0	0
826	709	Shell-Thin	1442	@SLE_R	Combination	Max	0	0.35	0.81	0	0	0	0	0.0736	0	0.0052	0	0	0	0.02823	0.02927	0	0
826	709	Shell-Thin	1439	@SLE_R	Combination	Max	2.39	0.88	1.09	0	0	0	0	0.0624	0	0.0183	0	0	0	0.13	0.02927	0	0
826	709	Shell-Thin	1438	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-0.3178	-0.2009	-0.113	0	0	0	-0.09063	-0.29	0	0
826	709	Shell-Thin	1441	@SLE_R	Combination	Min	-0.77	-0.28	0	0	0	0	0	-0.1179	-0.0479	-0.0642	0	0	0	-0.17	-0.29	0	0
826	709	Shell-Thin	1442	@SLE_R	Combination	Min	-0.66	-0.08066	0	0	0	0	0	-0.2143	-0.0671	-0.0578	0	0	0	-0.17	-0.28	0	0
826	709	Shell-Thin	1439	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-0.1395	-0.3127	-0.1171	0	0	0	-0.09063	-0.28	0	0
826	709	Shell-Thin	1438	@SLE_F	Combination	Max	2.28	0.33	1.16	0	0	0	0	0.1581	0	0.0027	0	0	0	0.13	0.05002	0	0
826	709	Shell-Thin	1441	@SLE_F	Combination	Max	0	0	0.89	0	0	0	0	0.0605	0.083	0	0	0	0	0.02823	0.05002	0	0
826	709	Shell-Thin	1442	@SLE_F	Combination	Max	0	0.35	0.81	0	0	0	0	0.0736	0	0.0052	0	0	0	0.02823	0.02927	0	0
826	709	Shell-Thin	1439	@SLE_F	Combination	Max	2.39	0.88	1.09	0	0	0	0	0.0624	0	0.0183	0	0	0	0.13	0.02927	0	0
826	709	Shell-Thin	1438	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.3178	-0.2009	-0.113	0	0	0	-0.09063	-0.29	0	0
826	709	Shell-Thin	1441	@SLE_F	Combination	Min	-0.77	-0.28	0	0	0	0	0	-0.1179	-0.0479	-0.0642	0	0	0	-0.17	-0.29	0	0
826	709	Shell-Thin	1442	@SLE_F	Combination	Min	-0.66	-0.08066	0	0	0	0	0	-0.2143	-0.0671	-0.0578	0	0	0	-0.17	-0.28	0	0
826	709	Shell-Thin	1439	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.1395	-0.3127	-0.1171	0	0	0	-0.09063	-0.28	0	0
826	709	Shell-Thin	1438	@SLE_P	Combination	Max	2.28	0.33	1.16	0	0	0	0	0.1581	0	0.0027	0	0	0	0.13	0.05002	0	0
826	709	Shell-Thin	1441	@SLE_P	Combination	Max	0	0	0.89	0	0	0	0	0.0605	0.083	0	0	0	0	0.02823	0.05002	0	0
826	709	Shell-Thin	1442	@SLE_P	Combination	Max	0	0.35	0.81	0	0	0	0	0.0736	0	0.0052	0	0	0	0.02823	0.02927	0	0
826	709	Shell-Thin	1439	@SLE_P	Combination	Max	2.39	0.88	1.09	0	0	0	0	0.0624	0	0.0183	0	0	0	0.13	0.02927	0	0
826	709	Shell-Thin	1438	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.3178	-0.2009	-0.113	0	0	0	-0.09063	-0.29	0	0
826	709	Shell-Thin	1441	@SLE_P	Combination	Min	-0.77	-0.28	0	0	0	0	0	-0.1179	-0.0479	-0.0642	0	0	0	-0.17	-0.29	0	0
826	709	Shell-Thin	1442	@SLE_P	Combination	Min	-0.66	-0.08066	0	0	0	0	0	-0.2143	-0.0671	-0.0578	0	0	0	-0.17	-0.28	0	0
826	709	Shell-Thin	1439	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.1395	-0.3127	-0.1171	0	0	0	-0.09063	-0.28	0	0
827	710	Shell-Thin	1439	@SLU_A1	Combination	Max	1.71	0.82	1.21	0	0	0	0	0.0904	0	0.0171	0	0	0	0	0.01094	0	0
827	710	Shell-Thin	1442	@SLU_A1	Combination	Max	0	0.38	0.92	0	0	0	0	0.0825	0	0.0117	0	0	0	0.04942	0.01094	0	0
827	710	Shell-Thin	1443	@SLU_A1	Combination	Max	0	1.29	0.29	0	0	0	0	0.0688	0	0.0041	0	0	0	0.04942	0	0	0
827	710	Shell-Thin	1440	@SLU_A1	Combination	Max	1.92	1.89	0.58	0	0	0	0	0.0258	0	0.0097	0	0	0	0	0	0	0
827	710	Shell-Thin	1439	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.1444	-0.4517	-0.0532	0	0	0	-0.27	-0.33	0	0
827	710	Shell-Thin	1442	@SLU_A1	Combination	Min	-1.3	-0.17	0	0	0	0	0	-0.3394	-0.1007	-0.0705	0	0	0	-0.009278	-0.33	0	0
827	710	Shell-Thin	1443	@SLU_A1	Combination	Min	-1.09	0	0	0	0	0	0	-0.3108	-0.1545	-0.0171	0	0	0	-0.009278	-0.15	0	0
827	710	Shell-Thin	1440	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.3504	-0.3437	0	0	0	0	-0.27	-0.15	0	0
827	710	Shell-Thin	1439	@SLU_A2	Combination	Max	1.46	0.69	1.03	0	0	0	0	0.0753	0	0.0142	0	0	0	0	0.009113	0	0
827	710	Shell-Thin	1442	@SLU_A2	Combination	Max	0	0.32	0.78	0	0	0	0	0.0687	0	0.0097	0	0	0	0.04283	0.009113	0	0
827	710	Shell-Thin	1443	@SLU_A2	Combination	Max	0	1.1	0.25	0	0	0	0	0.0573	0	0.0034	0	0	0	0.04283	0	0	0
827	710	Shell-Thin	1440	@SLU_A2	Combination	Max	1.64	1.61	0.49	0	0	0	0	0.0215	0	0.0081	0	0	0	0	0	0	0
827	710	Shell-Thin	1439	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.1252	-0.3914	-0.0461	0	0	0	-0.23	-0.29	0	0
827	710	Shell-Thin	1442	@SLU_A2	Combination	Min	-1.11	-0.15	0	0	0	0	0	-0.2941	-0.0866	-0.0611	0	0	0	-0.007731	-0.29	0	0
827	710	Shell-Thin	1443	@SLU_A2	Combination	Min	-0.92	0	0	0	0	0	0	-0.2693	-0.1338	-0.0148	0	0	0	-0.007731	-0.13	0	0
827	710	Shell-Thin	1440	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.3037	-0.2976	0	0	0	0	-0.23	-0.13	0	0
827	710	Shell-Thin	1439	@SLU_EQU	Combination	Max	1.71	0.82	1.21	0	0	0	0	0.0904	0	0.0171	0	0	0	0	0.01094	0	0
827	710	Shell-Thin	1442	@SLU_EQU	Combination	Max	0	0.38	0.92	0	0	0	0	0.0825	0	0.0117	0	0	0	0.04942	0.01094	0	0
827	710	Shell-Thin	1443	@SLU_EQU	Combination	Max	0	1.29	0.29	0	0	0	0	0.0688	0	0.0041	0	0	0	0.04942	0	0	0
827	710	Shell-Thin	1440	@SLU_EQU	Combination	Max	1.92	1.89	0.58	0	0	0	0	0.0258	0	0.0097	0	0	0	0	0	0	0
827	710	Shell-Thin	1439	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.1444	-0.4517	-0.0532	0	0	0	-0.27	-0.33	0	0
827	710	Shell-Thin	1442	@SLU_EQU	Combination	Min	-1.3	-0.17	0	0	0	0	0	-0.3394	-0.1007	-0.0705	0	0	0	-0.009278	-0.33	0	0
827	710	Shell-Thin	1443	@SLU_EQU	Combination	Min	-1.09	0	0	0	0	0	0	-0.3108	-0.1545	-0.0171	0	0	0	-0.009278	-0.15	0	0
827	710	Shell-Thin	1440	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.3504	-0.3437	0	0	0	0	-0.27	-0.15	0	0
827	710	Shell-Thin	1439	@SLE_R	Combination	Max	1.25	0.65	0.89	0	0	0	0	0.0753	0	0.0142	0	0	0	0	0.009113	0	0
827	710	Shell-Thin	1442	@SLE_R	Combination	Max	0	0.32	0.67	0	0	0	0	0.0687	0	0.0097	0	0	0	0.03295	0.009113	0	0
827	710	Shell

827	710	Shell-Thin	1439	@SLE_P	Combination	Max	1.25	0.65	0.89	0	0	0	0	0.0753	0	0.0142	0	0	0	0	0.009113	0	0
827	710	Shell-Thin	1442	@SLE_P	Combination	Max	0	0.32	0.67	0	0	0	0	0.0687	0	0.0097	0	0	0	0.03295	0.009113	0	0
827	710	Shell-Thin	1443	@SLE_P	Combination	Max	0	0.94	0.2	0	0	0	0	0.0573	0	0.0034	0	0	0	0.03295	0	0	0
827	710	Shell-Thin	1440	@SLE_P	Combination	Max	1.4	1.39	0.42	0	0	0	0	0.0215	0	0.0081	0	0	0	0	0	0	0
827	710	Shell-Thin	1439	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.0963	-0.3014	-0.0355	0	0	0	-0.19	-0.22	0	0
827	710	Shell-Thin	1442	@SLE_P	Combination	Min	-0.97	-0.11	0	0	0	0	0	-0.2262	-0.0705	-0.047	0	0	0	-0.007731	-0.22	0	0
827	710	Shell-Thin	1443	@SLE_P	Combination	Min	-0.82	0	0	0	0	0	0	-0.2072	-0.1035	-0.0114	0	0	0	-0.007731	-0.1	0	0
827	710	Shell-Thin	1440	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.2336	-0.2308	0	0	0	0	-0.19	-0.1	0	0
828	711	Shell-Thin	1161	@SLU_A1	Combination	Max	0	0.15	1.1	0	0	0	0	0.3035	0.147	0.0784	0	0	0	0.07607	0.16	0	0
828	711	Shell-Thin	685	@SLU_A1	Combination	Max	0	0	0.97	0	0	0	0	0.218	0	0.0537	0	0	0	0	0.16	0	0
828	711	Shell-Thin	1444	@SLU_A1	Combination	Max	0	0.19	0.9	0	0	0	0	0.0385	0.0051	0.0376	0	0	0	0	0.06788	0	0
828	711	Shell-Thin	1441	@SLU_A1	Combination	Max	0	0.62	1.03	0	0	0	0	0.0732	0.0834	0.0623	0	0	0	0.07607	0.06788	0	0
828	711	Shell-Thin	1161	@SLU_A1	Combination	Min	-0.54	-0.03789	0	0	0	0	0	-0.0095	-0.0008276	-0.0444	0	0	0	-0.54	0	0	0
828	711	Shell-Thin	685	@SLU_A1	Combination	Min	-2.7	-0.32	0	0	0	0	0	0	-0.0277	-0.0309	0	0	0	-0.25	0	0	0
828	711	Shell-Thin	1444	@SLU_A1	Combination	Min	-2.6	0	0	0	0	0	0	-0.0578	0	-0.0323	0	0	0	-0.25	-0.05997	0	0
828	711	Shell-Thin	1441	@SLU_A1	Combination	Min	-0.44	0	0	0	0	0	0	-0.2155	-0.0527	-0.0458	0	0	0	-0.54	-0.05997	0	0
828	711	Shell-Thin	1161	@SLU_A2	Combination	Max	0	0.13	0.94	0	0	0	0	0.2631	0.1274	0.0679	0	0	0	0.06339	0.14	0	0
828	711	Shell-Thin	685	@SLU_A2	Combination	Max	0	0	0.82	0	0	0	0	0.1875	0	0.0465	0	0	0	0	0.14	0	0
828	711	Shell-Thin	1444	@SLU_A2	Combination	Max	0	0.16	0.77	0	0	0	0	0.0321	0.0043	0.0326	0	0	0	0	0.05883	0	0
828	711	Shell-Thin	1441	@SLU_A2	Combination	Max	0	0.53	0.88	0	0	0	0	0.061	0.0723	0.054	0	0	0	0.06339	0.05883	0	0
828	711	Shell-Thin	1161	@SLU_A2	Combination	Min	-0.46	-0.03157	0	0	0	0	0	-0.0079	-0.0006897	-0.037	0	0	0	-0.47	0	0	0
828	711	Shell-Thin	685	@SLU_A2	Combination	Min	-2.32	-0.27	0	0	0	0	0	0	-0.0239	-0.0258	0	0	0	-0.21	0	0	0
828	711	Shell-Thin	1444	@SLU_A2	Combination	Min	-2.23	0	0	0	0	0	0	-0.0501	0	-0.0269	0	0	0	-0.21	-0.04997	0	0
828	711	Shell-Thin	1441	@SLU_A2	Combination	Min	-0.38	0	0	0	0	0	0	-0.1868	-0.0439	-0.0381	0	0	0	-0.47	-0.04997	0	0
828	711	Shell-Thin	1161	@SLU_EQU	Combination	Max	0	0.15	1.1	0	0	0	0	0.3035	0.147	0.0784	0	0	0	0.07607	0.16	0	0
828	711	Shell-Thin	685	@SLU_EQU	Combination	Max	0	0	0.97	0	0	0	0	0.218	0	0.0537	0	0	0	0	0.16	0	0
828	711	Shell-Thin	1444	@SLU_EQU	Combination	Max	0	0.19	0.9	0	0	0	0	0.0385	0.0051	0.0376	0	0	0	0	0.06788	0	0
828	711	Shell-Thin	1441	@SLU_EQU	Combination	Max	0	0.62	1.03	0	0	0	0	0.0732	0.0834	0.0623	0	0	0	0.07607	0.06788	0	0
828	711	Shell-Thin	1161	@SLU_EQU	Combination	Min	-0.54	-0.03789	0	0	0	0	0	-0.0095	-0.0008276	-0.0444	0	0	0	-0.54	0	0	0
828	711	Shell-Thin	685	@SLU_EQU	Combination	Min	-2.7	-0.32	0	0	0	0	0	0	-0.0277	-0.0309	0	0	0	-0.25	0	0	0
828	711	Shell-Thin	1444	@SLU_EQU	Combination	Min	-2.6	0	0	0	0	0	0	-0.0578	0	-0.0323	0	0	0	-0.25	-0.05997	0	0
828	711	Shell-Thin	1441	@SLU_EQU	Combination	Min	-0.44	0	0	0	0	0	0	-0.2155	-0.0527	-0.0458	0	0	0	-0.54	-0.05997	0	0
828	711	Shell-Thin	1161	@SLE_R	Combination	Max	0	0.1	0.81	0	0	0	0	0.2024	0.098	0.0522	0	0	0	0.06339	0.11	0	0
828	711	Shell-Thin	685	@SLE_R	Combination	Max	0	0	0.71	0	0	0	0	0.1525	0	0.0358	0	0	0	0	0.11	0	0
828	711	Shell-Thin	1444	@SLE_R	Combination	Max	0	0.13	0.65	0	0	0	0	0.0321	0.0039	0.0251	0	0	0	0	0.04525	0	0
828	711	Shell-Thin	1441	@SLE_R	Combination	Max	0	0.44	0.76	0	0	0	0	0.061	0.0556	0.0415	0	0	0	0.06339	0.04525	0	0
828	711	Shell-Thin	1161	@SLE_R	Combination	Min	-0.38	-0.03157	0	0	0	0	0	-0.0079	-0.0006897	-0.037	0	0	0	-0.36	0	0	0
828	711	Shell-Thin	685	@SLE_R	Combination	Min	-1.92	-0.24	0	0	0	0	0	0	-0.0189	-0.0258	0	0	0	-0.17	0	0	0
828	711	Shell-Thin	1444	@SLE_R	Combination	Min	-1.85	0	0	0	0	0	0	-0.0385	0	-0.0269	0	0	0	-0.17	-0.04997	0	0
828	711	Shell-Thin	1441	@SLE_R	Combination	Min	-0.3	0	0	0	0	0	0	-0.1437	-0.0439	-0.0381	0	0	0	-0.36	-0.04997	0	0
828	711	Shell-Thin	1161	@SLE_F	Combination	Max	0	0.1	0.81	0	0	0	0	0.2024	0.098	0.0522	0	0	0	0.06339	0.11	0	0
828	711	Shell-Thin	685	@SLE_F	Combination	Max	0	0	0.71	0	0	0	0	0.1525	0	0.0358	0	0	0	0	0.11	0	0
828	711	Shell-Thin	1444	@SLE_F	Combination	Max	0	0.13	0.65	0	0	0	0	0.0321	0.0039	0.0251	0	0	0	0	0.04525	0	0
828	711	Shell-Thin	1441	@SLE_F	Combination	Max	0	0.44	0.76	0	0	0	0	0.061	0.0556	0.0415	0	0	0	0.06339	0.04525	0	0
828	711	Shell-Thin	1161	@SLE_F	Combination	Min	-0.38	-0.03157	0	0	0	0	0	-0.0079	-0.0006897	-0.037	0	0	0	-0.36	0	0	0
828	711	Shell-Thin	685	@SLE_F	Combination	Min	-1.92	-0.24	0	0	0	0	0	0	-0.0189	-0.0258	0	0	0	-0.17	0	0	0
828	711	Shell-Thin	1444	@SLE_F	Combination	Min	-1.85	0	0	0	0	0	0	-0.0385	0	-0.0269	0	0	0	-0.17	-0.04997	0	0
828	711	Shell-Thin	1441	@SLE_F	Combination	Min	-0.3	0	0	0	0	0	0	-0.1437	-0.0439	-0.0381	0	0	0	-0.36	-0.04997	0	0
828	711	Shell-Thin	1161	@SLE_P	Combination	Max	0	0.1	0.81	0	0	0	0	0.2024	0.098	0.0522	0	0	0	0.06339	0.11	0	0
828	711	Shell-Thin	685	@SLE_P	Combination	Max	0	0	0.71	0	0	0	0	0.1525	0	0.0358	0	0	0	0	0.11	0	0
828	711	Shell-Thin	1444	@SLE_P	Combination	Max	0	0.13	0.65	0	0	0	0	0.0321	0.0039	0.0251	0	0	0	0	0.04525	0	0
828	711	Shell-Thin	1441	@SLE_P	Combination	Max	0	0.44	0.76	0	0	0	0	0.061	0.0556	0.0415	0	0	0	0.06339	0.04525	0	0
828	711	Shell-Thin	1161	@SLE_P	Combination	Min	-0.38	-0.03157	0	0	0	0	0	-0.0079	-0.0006897	-0.037	0	0	0	-0.36	0	0	0
828	711	Shell-Thin	685	@SLE_P	Combination	Min	-1.92	-0.24	0	0	0	0	0	0	-0.0189	-0.0258	0	0	0	-0.17	0	0	0
828	711	Shell-Thin	1444	@SLE_P	Combination	Min	-1.85	0	0	0	0	0	0	-0.0385	0	-0.0269	0	0	0	-0.17	-0.04997	0	0
828	711	Shell-Thin	1441	@SLE_P	Combination	Min	-0.3	0	0	0	0	0	0	-0.1437	-0.0439	-0.0381	0	0	0	-0.36	-0.04997	0	0
829	712	Shell-Thin	1441	@SLU_A1	Combination	Max	0	0.54	0.8	0	0	0	0	0.0735	0.0898	0	0	0	0	0.02103	0.06951	0	0
829	712	Shell-Thin	1444	@SLU_A1	Combination	Max	0	0	0.64	0	0	0	0	0.0419	0.0035	0.0134	0	0	0	0.03273	0.06951	0	0
829	712	Shell-Thin	1445	@SLU_A1	Combination	Max	0	0.06091	0.4	0	0	0	0	0.0675	0	0	0	0	0	0.03273	0	0	0
829	712	Shell-Thin	1442	@SLU_A1	Combination	Max	0	0.69	0.56	0	0	0	0	0.0884	0	0	0	0	0	0.02103	0	0	0
829	712	Shell-Thin	1441	@SLU_A1	Combination	Min	-0.83	0	0	0	0	0	0	-0.1837	-0.0527	-0.0303	0	0	0	-0.17	-0.04436	0	0
829	712	Shell-Thin	1444	@SLU_A1	Combination	Min	-4.83	-0.26	0	0	0	0	0	-0.0756	-0.0013	-0.0274	0	0	0	-0.28	-0.04436	0	0
829	712	Shell-Thin	1445	@SLU_A1	Combination	Min	-4.8	-0.17	0	0	0	0	0	-0.3123	-0.0011	-0.0246	0	0	0	-0.28	-0.12	0	0
829	712	Shell-Thin	1442	@SLU_A1	Combination	Min	-0.81	0	0	0	0	0	0	-0.3228	-0.1022	-0.0409	0	0	0	-0.17	-0.12	0	0
829	712	Shell-Thin	1441	@SLU_A2	Combination	Max	0	0.47	0.68	0	0	0	0	0.0613	0.0778	0	0	0	0	0.01752	0.06025	0	0
829	712	Shell-Thin	1444	@SLU_A2	Combination	Max	0	0	0.54	0	0	0	0	0.0349	0.0029	0.0117	0	0	0	0.02727	0.06025	0	0
829	712	Shell-Thin	1445	@SLU_A2	Combination	Max	0	0.05076	0.34	0	0	0	0	0.0562	0	0	0	0	0	0.02727	0	0	0
829	712	Shell-Thin	1442	@SLU_A2	Combination	Max	0	0.59	0.47	0	0	0	0	0.0736	0	0	0	0	0	0.01752	0	0	0
829	712	Shell-Thin	1441	@SLU_A2	Combination	Min	-0.71	0	0	0	0	0	0	-0.1592	-0.0439	-0.0255	0	0	0	-0.15	-0.03696	0	0
829	712	Shell-Thin	1444	@SLU_A2	Combination	Min	-4.13	-0.22	0	0	0	0	0	-0.0655	-0.0011	-0.0228	0	0	0	-0.24	-0.03696	0	0
829	712	Shell-Thin	1445	@SLU_A2	Combination	Min	-4.1	-0.15	0	0	0	0	0	-0.2707	-0.0009647	-0.0209	0	0	0	-0.24	-0.1	0	0
829	712	Shell-Thin	1442	@SLU_A2	Combination	Min	-0.68	0	0	0	0	0	0	-0.2797	-0.088	-0.0352	0	0	0	-0.15	-0.1	0	0
829	712	Shell-Thin	1441	@SLU_EQU	Combination	Max	0	0.54	0.8	0	0	0	0	0.0735	0.0898	0	0	0	0	0.02103	0.06951	0	0
829	712	Shell-Thin	1444	@SLU_EQU	Combination	Max	0	0	0.64	0	0	0	0	0.0419	0.0035	0.0134	0	0	0	0.03273	0.06951	0	0
829	712	Shell-Thin	1445	@SLU_EQU	Combination	Max	0	0.06091	0.4	0	0	0	0	0.0675	0	0	0	0	0	0.03273	0	0	0
829	712	Shell-Thin	1442	@SLU_EQU	Combination	Max	0	0.69	0.56	0	0	0	0	0.0884	0	0	0	0	0	0.02103	0	0	0
829	712	Shell-Thin	1441	@SLU_EQU	Combination	Min	-0.83	0	0	0	0	0	0	-0.1837	-0.0527	-0.0303	0	0	0	-0.17	-0.04436	0	0
829	712	Shell-Thin	1444	@SLU_EQU	Combination	Min	-4.83	-0.26	0	0	0	0	0	-0.0756	-0.0013	-0.0274	0	0	0	-0.28	-0.04436	0	0
829	712	Shell-Thin	1445	@SLU_EQU	Combination	Min	-4.8	-0.17	0	0	0	0	0	-0.3123	-0.0011	-0.0246	0	0	0	-0.28	-0.12	0	0
829	712	Shell-Thin	1442	@SLU_EQU	Combination	Min	-0.81	0	0	0	0	0	0	-0.3228	-0.1022	-0.0409	0	0	0	-0.17	-0.12	0	0
829	712	Shell-Thin	1441	@SLE_R	Combination	Max	0	0.37	0.62	0	0	0	0	0.0613	0.0599	0	0	0	0	0.01752	0.04634	0	0
829	712	Shell-Thin	1444	@SLE_R	Combination	Max	0	0	0.48	0	0	0	0	0.0349	0.0029	0.009	0	0	0	0.02727	0.04634	0	0
829	712	Shell-Thin	1445	@SLE_R	Combination	Max	0	0.05076	0.31	0	0	0	0	0.0562	0	0	0	0	0	0.02727	0	0	0
829	712	Shell-Thin	1442	@SLE_R	Combination	Max	0	0.51	0.45	0	0	0	0	0.0736	0	0	0	0	0	0.01752	0	0	0
829	712	Shell-Thin	1441	@SLE_R	Combination	Min	-0.64	0	0	0	0	0	0	-0.1225	-0.0439	-0.024	0	0	0	-0.12	-0.03696	0	0
829	712	Shell-Thin	1444	@SLE_R	Combination	Min	-3.49	-0.2	0	0	0	0	0	-0.0504	-0.0008665	-0.0228	0	0	0	-0.19	-0.03696	0	0
829	712	Shell-Thin	1445	@SLE_R	Combination	Min	-3.47	-0.11	0	0	0	0	0	-0.2082	-0.0008944	-0.0187	0	0	0	-0.19	-0.0794	0	0
829	712	Shell-Thin	1442	@SLE_R	Combination	Min	-0.61	0	0	0	0	0	0	-0.2152	-0.0713	-0.0288	0	0	0	-0.12	-0.0794	0	0
829	712	Shell-Thin	1441	@SLE_F	Combination	Max	0	0.37	0.62	0	0	0	0	0.0613	0.0599	0	0	0	0	0.01752	0.04634	0	0
829	712	Shell-Thin	1444	@SLE_F	Combination	Max	0	0	0.48	0	0	0	0	0.0349	0.0029	0.009	0	0	0	0.02727	0.04634	0	0
829	712	Shell-Thin	1445	@SLE_F	Combination	Max	0	0.05076	0.31	0	0	0	0	0.0562	0	0	0	0	0	0.02727	0	0	0
829	712	Shell-Thin	1442	@SLE_F	Combination	Max	0	0.51	0.45	0	0	0	0	0.0736	0	0	0	0	0	0.01752	0	0	0
829	712	Shell-Thin	1441	@SLE_F	Combination	Min	-0.64	0	0	0	0	0	0	-0.1225	-0.0439	-0.024	0	0	0	-0.12	-0.03696	0	0
829	712	Shell-Thin	1444	@SLE_F	Combination	Min	-3.49	-0.2	0	0	0	0	0	-0.0504	-0.0008665	-0.0228	0	0	0	-0.19	-0.03696	0	0
829	712	Shell-Thin	1445	@SLE_F	Combination	Min	-3.47	-0.11	0	0	0	0	0	-0.2082	-0.0008944	-0.0187	0	0	0	-0.19	-0.0794	0	0
829	712	Shell-Thin	1442	@SLE_F	Combination	Min	-0.61	0	0	0	0	0	0	-0.2152	-0.0713	-0.0288	0	0	0	-0.12	-0.0794	0	0
829	712	Shell-Thin	1441	@SLE_P	Combination	Max	0	0.37	0.62	0	0	0	0	0.0613	0.0599	0	0	0	0	0.01752	0.04634	0	0
829	712	Shell-Thin	1444	@SLE_P	Combination	Max	0	0	0.48	0	0	0	0	0.0349	0.0029	0.009	0	0	0	0.02727	0.04634	0	0
829	712	Shell-Thin	1445	@SLE_P	Combination	Max	0	0.05076	0.31	0	0	0	0	0.0562	0	0	0	0	0	0.02727	0	0	0
829	712	Shell-Thin	1442	@SLE_P	Combination	Max	0	0.51	0.45	0	0	0	0	0.0736	0	0	0	0	0	0.01752	0	0	0
829	712	Shell-Thin	1441	@SLE_P	Combination	Min	-0.64	0	0	0	0	0	0	-0.1225	-0.0439	-0.024	0	0	0	-0.12	-0.03696	0	0
829	712	Shell-Thin	1444	@SLE_P	Combination	Min	-3.49	-0.2	0	0	0	0	0	-0.0504	-0.0008665	-0.0228	0	0	0	-0.19	-0.03696	0	0
829	712	Shell-Thin	1445	@SLE_P	Combination	Min	-3.47	-0.11	0	0	0	0	0	-0.2082	-0.0008944	-0.0187	0	0	0	-0.19	-0.0794	0	0
829	712	Shell-Thin	1442	@SLE_P	Combination	Min	-0.61	0	0	0	0	0	0	-0.2152	-0.0713	-0.0288	0	0	0	-0.12	-0.0794	0	0
830	713	Shell-Thin	1442	@SLU_A1	Combination	Max	0	0.6	0.41	0	0	0	0	0.0825	0	0	0	0	0	0.0239	0	0	0
830	713	Shell-Thin	1445	@SLU_A1	Combination	Max	0	0	0.24	0	0	0	0	0.0679	0.0032	0	0	0	0	0.00963	0	0	0
830	713	Shell-Thin	794	@SLU_A1	Combination	Max	0	0.03627	0.12	0	0	0	0	0.0727	0.0011	0	0	0	0	0.00963	0.001168	0	0
830	713	Shell-Thin	1443	@SLU_A1	Combination	Max	0	0.68	0.29	0	0	0	0	0.0688	0	0.002	0	0	0	0.0239	0.001168	0	0
830	713	Shell-Thin	1442	@SLU_A1	Combination	Min	-1.23	0	0	0	0	0	0	-0.3406	-0.107	-0.0323	0	0	0	-0.01051	-0.0986	0	0
830	713	Shell-Thin	1445	@SLU_A1	Combination	Min	-5.76	-0.3	-0.1	0	0	0	0	-0.2946	-0.0007114	-0.0261	0	0	0	-0.092	-0.0986	0	0
830	713	Shell-Thin	794	@SLU_A1	Combination	Min	-5.75	-0.26	-0.1	0	0	0	0	-0.3689	-0.0007212	-0.0109	0	0	0	-0.092	-0.14	0	0
830	713	Shell-Thin	1443	@SLU_A1	Combination	Min	-1.21	0	0	0	0	0	0	-0.3087	-0.1439	-0.0191	0	0	0	-0.01051	-0.14	0	0
830	713	Shell-Thin	1442	@SLU_A2	Combination	Max	0	0.52	0.35	0	0	0	0	0.0687	0	0	0	0	0	0.02071	0	0	0
830	713	Shell-Thin	1445	@SLU_A2	Combination	Max	0	0	0.2	0	0	0	0	0.0566	0.0028	0	0	0	0	0.008025	0	0	0
830	713	Shell-Thin	794	@SLU_A2	Combination	Max	0	0.03023	0.1	0	0	0	0	0.0606	0.0009456	0	0	0	0	0.008025	0.000973	0	0
830	713	Shell-Thin	1443	@SLU_A2	Combination	Max	0	0.58	0.25	0	0	0	0	0.0574	0	0.0017	0	0	0	0.02071	0.000973	0	0
830	713	Shell-Thin	1442	@SLU_A2	Combination	Min	-1.04	0	0	0	0	0	0	-0.2952	-0.092	-0.0279	0	0	0	-0.008758	-0.08488	0	0
830	713	Shell-Thin	1445	@SLU_A2	Combination	Min	-4.92	-0.26	-0.08859	0	0	0	0	-0.2553	-0.0005929	-0.0224	0	0	0	-0.07974	-0.08488	0	0
830	713	Shell-Thin	794	@SLU_A2	Combination	Min	-4.9	-0.23	-0.09047	0	0	0	0	-0.3198	-0.000601	-0.0093	0	0	0	-0.07974	-0.12	0	0
830	713	Shell-Thin	1443	@SLU_A2	Combination	Min	-1.03	0	0	0	0	0	0	-0.2675	-0.1246	-0.0166	0	0	0	-0.008758	-0.12	0	0
830	713	Shell-Thin	1442	@SLU_EQU	Combination	Max	0	0.6	0.41	0	0	0	0	0.0825	0	0	0	0	0	0.0239	0	0	0
830	713	Shell-Thin	1445	@SLU_EQU	Combination	Max	0	0	0.24	0	0	0	0	0.0679	0.0032	0	0	0	0	0.00963	0	0	0
830	713	Shell-Thin	794	@SLU_EQU	Combination	Max	0	0.03627	0.12	0	0	0	0	0.0727	0.0011	0	0	0	0	0.00963	0.001168	0	0
830	713	Shell-Thin	1443	@SLU_EQU	Combination	Max	0	0.68	0.29	0	0	0	0	0.0688	0	0.002	0	0	0	0.0239	0.001168	0	0
830	713	Shell-Thin	1442	@SLU_EQU	Combination	Min	-1.23	0	0	0	0	0	0	-0.3406	-0.107	-0.0323	0	0	0	-0.01051	-0.0986	0	0
830	713	Shell-Thin	1445	@SLU_EQU	Combination	Min	-5.76	-0.3	-0.1	0	0	0	0	-0.2946	-0.0007114	-0.0261	0	0	0	-0.092	-0.0986	0	0
830	713	Shell-Thin	794	@SLU_EQU	Combination	Min	-5.75	-0.26	-0.1	0	0	0	0	-0.3689	-0.0007212	-0.0109	0	0	0	-0.092	-0.14	0	0
830	713	Shell-Thin	1443	@SLU_EQU	Combination	Min	-1.21	0	0	0	0	0	0	-0.3087	-0.1439	-0.0191	0	0	0	-0.01051	-0.14	0	0
830	713	Shell-Thin	1442	@SLE_R	Combination	Max	0	0.45	0.3	0	0	0	0	0.0687	0	0	0	0	0	0.01593	0	0	0
830	713	Shell-Thin	1445	@SLE_R	Combination	Max	0	0	0.2	0	0	0	0	0.0566	0.0021	0	0	0	0	0.008025	0	0	0
830	713	Shell-Thin	794	@SLE_R	Combination	Max	0	0.03023	0.1	0	0	0	0	0.0606	0.0007274	0	0	0	0	0.008025	0.000973	0	0
830	713	Shell-Thin	1443	@SLE_R	Combination	Max	0	0.52	0.2	0	0	0

830	713	Shell-Thin	1445	@SLE_P	Combination	Max	0	0	0.2	0	0	0	0	0.0566	0.0021	0	0	0	0	0.008025	0	0	0
830	713	Shell-Thin	794	@SLE_P	Combination	Max	0	0.03023	0.1	0	0	0	0	0.0606	0.0007274	0	0	0	0	0.008025	0.000973	0	0
830	713	Shell-Thin	1443	@SLE_P	Combination	Max	0	0.52	0.2	0	0	0	0	0.0574	0	0.0017	0	0	0	0.01593	0.000973	0	0
830	713	Shell-Thin	1442	@SLE_P	Combination	Min	-0.92	0	0	0	0	0	0	-0.2271	-0.0747	-0.0217	0	0	0	-0.008758	-0.06861	0	0
830	713	Shell-Thin	1445	@SLE_P	Combination	Min	-4.23	-0.22	-0.06814	0	0	0	0	-0.1964	-0.0005929	-0.0182	0	0	0	-0.06134	-0.06861	0	0
830	713	Shell-Thin	794	@SLE_P	Combination	Min	-4.22	-0.17	-0.06959	0	0	0	0	-0.246	-0.000601	-0.0076	0	0	0	-0.06134	-0.09092	0	0
830	713	Shell-Thin	1443	@SLE_P	Combination	Min	-0.91	0	0	0	0	0	0	-0.2058	-0.0964	-0.0127	0	0	0	-0.008758	-0.09092	0	0
831	714	Shell-Thin	781	@SLU_A1	Combination	Max	9.71	5.95	0	0	0	0	0	0.0633	0	0.2383	0	0	0	0.03898	0	0	0
831	714	Shell-Thin	1440	@SLU_A1	Combination	Max	2.44	4.5	0	0	0	0	0	0.0292	0.0073	0	0	0	0	0.55	0	0	0
831	714	Shell-Thin	1446	@SLU_A1	Combination	Max	1.36	0.53	0	0	0	0	0	0.09	0	0.0193	0	0	0	0.55	0.48	0	0
831	714	Shell-Thin	1170	@SLU_A1	Combination	Max	8.63	0.93	0	0	0	0	0	0.0436	0	0.3053	0	0	0	0.03898	0.48	0	0
831	714	Shell-Thin	781	@SLU_A1	Combination	Min	0	0	-1.24	0	0	0	0	-0.0636	-1.7968	0	0	0	0	-0.03443	-1.59	0	0
831	714	Shell-Thin	1440	@SLU_A1	Combination	Min	0	0	-0.58	0	0	0	0	-0.3293	-0.2281	-0.0511	0	0	0	0	-1.59	0	0
831	714	Shell-Thin	1446	@SLU_A1	Combination	Min	0	-1.45	-1.31	0	0	0	0	-0.1609	-0.5356	-0.0033	0	0	0	0	-0.004483	0	0
831	714	Shell-Thin	1170	@SLU_A1	Combination	Min	0	-0.4	-1.97	0	0	0	0	-0.3189	-0.1508	0	0	0	0	-0.03443	-0.004483	0	0
831	714	Shell-Thin	781	@SLU_A2	Combination	Max	8.32	5.1	0	0	0	0	0	0.0528	0	0.2051	0	0	0	0.03248	0	0	0
831	714	Shell-Thin	1440	@SLU_A2	Combination	Max	2.09	3.86	0	0	0	0	0	0.0243	0.0061	0	0	0	0	0.48	0	0	0
831	714	Shell-Thin	1446	@SLU_A2	Combination	Max	1.15	0.44	0	0	0	0	0	0.075	0	0.0167	0	0	0	0.48	0.42	0	0
831	714	Shell-Thin	1170	@SLU_A2	Combination	Max	7.39	0.77	0	0	0	0	0	0.0363	0	0.2628	0	0	0	0.03248	0.42	0	0
831	714	Shell-Thin	781	@SLU_A2	Combination	Min	0	0	-1.07	0	0	0	0	-0.0552	-1.5471	0	0	0	0	-0.02984	-1.36	0	0
831	714	Shell-Thin	1440	@SLU_A2	Combination	Min	0	0	-0.49	0	0	0	0	-0.2854	-0.1977	-0.0438	0	0	0	0	-1.36	0	0
831	714	Shell-Thin	1446	@SLU_A2	Combination	Min	0	-1.26	-1.12	0	0	0	0	-0.1394	-0.4641	-0.0028	0	0	0	0	-0.003735	0	0
831	714	Shell-Thin	1170	@SLU_A2	Combination	Min	0	-0.35	-1.69	0	0	0	0	-0.2764	-0.1301	0	0	0	0	-0.02984	-0.003735	0	0
831	714	Shell-Thin	781	@SLU_EQU	Combination	Max	9.71	5.95	0	0	0	0	0	0.0633	0	0.2383	0	0	0	0.03898	0	0	0
831	714	Shell-Thin	1440	@SLU_EQU	Combination	Max	2.44	4.5	0	0	0	0	0	0.0292	0.0073	0	0	0	0	0.55	0	0	0
831	714	Shell-Thin	1446	@SLU_EQU	Combination	Max	1.36	0.53	0	0	0	0	0	0.09	0	0.0193	0	0	0	0.55	0.48	0	0
831	714	Shell-Thin	1170	@SLU_EQU	Combination	Max	8.63	0.93	0	0	0	0	0	0.0436	0	0.3053	0	0	0	0.03898	0.48	0	0
831	714	Shell-Thin	781	@SLU_EQU	Combination	Min	0	0	-1.24	0	0	0	0	-0.0636	-1.7968	0	0	0	0	-0.03443	-1.59	0	0
831	714	Shell-Thin	1440	@SLU_EQU	Combination	Min	0	0	-0.58	0	0	0	0	-0.3293	-0.2281	-0.0511	0	0	0	0	-1.59	0	0
831	714	Shell-Thin	1446	@SLU_EQU	Combination	Min	0	-1.45	-1.31	0	0	0	0	-0.1609	-0.5356	-0.0033	0	0	0	0	-0.004483	0	0
831	714	Shell-Thin	1170	@SLU_EQU	Combination	Min	0	-0.4	-1.97	0	0	0	0	-0.3189	-0.1508	0	0	0	0	-0.03443	-0.004483	0	0
831	714	Shell-Thin	781	@SLE_R	Combination	Max	6.95	4.26	0	0	0	0	0	0.0528	0	0.1661	0	0	0	0.03248	0	0	0
831	714	Shell-Thin	1440	@SLE_R	Combination	Max	1.76	3.22	0	0	0	0	0	0.0243	0.0061	0	0	0	0	0.39	0	0	0
831	714	Shell-Thin	1446	@SLE_R	Combination	Max	1.01	0.44	0	0	0	0	0	0.075	0	0.0128	0	0	0	0.39	0.32	0	0
831	714	Shell-Thin	1170	@SLE_R	Combination	Max	6.2	0.77	0	0	0	0	0	0.0363	0	0.2126	0	0	0	0.03248	0.32	0	0
831	714	Shell-Thin	781	@SLE_R	Combination	Min	0	0	-0.85	0	0	0	0	-0.0424	-1.2487	0	0	0	0	-0.02295	-1.11	0	0
831	714	Shell-Thin	1440	@SLE_R	Combination	Min	0	0	-0.42	0	0	0	0	-0.2195	-0.1521	-0.0364	0	0	0	0	-1.11	0	0
831	714	Shell-Thin	1446	@SLE_R	Combination	Min	0	-0.97	-0.95	0	0	0	0	-0.1072	-0.3577	-0.0028	0	0	0	0	-0.003735	0	0
831	714	Shell-Thin	1170	@SLE_R	Combination	Min	0	-0.27	-1.38	0	0	0	0	-0.2126	-0.1037	0	0	0	0	-0.02295	-0.003735	0	0
831	714	Shell-Thin	781	@SLE_F	Combination	Max	6.95	4.26	0	0	0	0	0	0.0528	0	0.1661	0	0	0	0.03248	0	0	0
831	714	Shell-Thin	1440	@SLE_F	Combination	Max	1.76	3.22	0	0	0	0	0	0.0243	0.0061	0	0	0	0	0.39	0	0	0
831	714	Shell-Thin	1446	@SLE_F	Combination	Max	1.01	0.44	0	0	0	0	0	0.075	0	0.0128	0	0	0	0.39	0.32	0	0
831	714	Shell-Thin	1170	@SLE_F	Combination	Max	6.2	0.77	0	0	0	0	0	0.0363	0	0.2126	0	0	0	0.03248	0.32	0	0
831	714	Shell-Thin	781	@SLE_F	Combination	Min	0	0	-0.85	0	0	0	0	-0.0424	-1.2487	0	0	0	0	-0.02295	-1.11	0	0
831	714	Shell-Thin	1440	@SLE_F	Combination	Min	0	0	-0.42	0	0	0	0	-0.2195	-0.1521	-0.0364	0	0	0	0	-1.11	0	0
831	714	Shell-Thin	1446	@SLE_F	Combination	Min	0	-0.97	-0.95	0	0	0	0	-0.1072	-0.3577	-0.0028	0	0	0	0	-0.003735	0	0
831	714	Shell-Thin	1170	@SLE_F	Combination	Min	0	-0.27	-1.38	0	0	0	0	-0.2126	-0.1037	0	0	0	0	-0.02295	-0.003735	0	0
831	714	Shell-Thin	781	@SLE_P	Combination	Max	6.95	4.26	0	0	0	0	0	0.0528	0	0.1661	0	0	0	0.03248	0	0	0
831	714	Shell-Thin	1440	@SLE_P	Combination	Max	1.76	3.22	0	0	0	0	0	0.0243	0.0061	0	0	0	0	0.39	0	0	0
831	714	Shell-Thin	1446	@SLE_P	Combination	Max	1.01	0.44	0	0	0	0	0	0.075	0	0.0128	0	0	0	0.39	0.32	0	0
831	714	Shell-Thin	1170	@SLE_P	Combination	Max	6.2	0.77	0	0	0	0	0	0.0363	0	0.2126	0	0	0	0.03248	0.32	0	0
831	714	Shell-Thin	781	@SLE_P	Combination	Min	0	0	-0.85	0	0	0	0	-0.0424	-1.2487	0	0	0	0	-0.02295	-1.11	0	0
831	714	Shell-Thin	1440	@SLE_P	Combination	Min	0	0	-0.42	0	0	0	0	-0.2195	-0.1521	-0.0364	0	0	0	0	-1.11	0	0
831	714	Shell-Thin	1446	@SLE_P	Combination	Min	0	-0.97	-0.95	0	0	0	0	-0.1072	-0.3577	-0.0028	0	0	0	0	-0.003735	0	0
831	714	Shell-Thin	1170	@SLE_P	Combination	Min	0	-0.27	-1.38	0	0	0	0	-0.2126	-0.1037	0	0	0	0	-0.02295	-0.003735	0	0
832	715	Shell-Thin	1170	@SLU_A1	Combination	Max	3.16	0.89	0.3	0	0	0	0	0.0738	0	0.1279	0	0	0	0.16	0.59	0	0
832	715	Shell-Thin	1446	@SLU_A1	Combination	Max	3.05	0.54	0	0	0	0	0	0.0745	0	0.2007	0	0	0	0.18	0.59	0	0
832	715	Shell-Thin	1447	@SLU_A1	Combination	Max	3.16	0.03268	0	0	0	0	0	0.1886	0	0.2913	0	0	0	0.18	0.33	0	0
832	715	Shell-Thin	1171	@SLU_A1	Combination	Max	3.27	0.26	1.08	0	0	0	0	0.1705	0.304	0.2017	0	0	0	0.16	0.33	0	0
832	715	Shell-Thin	1170	@SLU_A1	Combination	Min	0	-1.45	-0.57	0	0	0	0	-0.032	-0.0874	0	0	0	0	-0.38	-0.02486	0	0
832	715	Shell-Thin	1446	@SLU_A1	Combination	Min	0	-1.13	-1.6	0	0	0	0	-0.2257	-0.5517	-0.009	0	0	0	-0.4	-0.02486	0	0
832	715	Shell-Thin	1447	@SLU_A1	Combination	Min	0	-0.08182	-0.74	0	0	0	0	-0.4795	-0.3159	-0.0258	0	0	0	-0.4	-0.63	0	0
832	715	Shell-Thin	1171	@SLU_A1	Combination	Min	0	-0.29	-0.5	0	0	0	0	-0.266	-0.978	0	0	0	0	-0.38	-0.63	0	0
832	715	Shell-Thin	1170	@SLU_A2	Combination	Max	2.66	0.74	0.26	0	0	0	0	0.0615	0	0.1093	0	0	0	0.14	0.51	0	0
832	715	Shell-Thin	1446	@SLU_A2	Combination	Max	2.62	0.45	0	0	0	0	0	0.0621	0	0.1739	0	0	0	0.15	0.51	0	0
832	715	Shell-Thin	1447	@SLU_A2	Combination	Max	2.71	0.02833	0	0	0	0	0	0.1572	0	0.2524	0	0	0	0.15	0.27	0	0
832	715	Shell-Thin	1171	@SLU_A2	Combination	Max	2.75	0.22	0.93	0	0	0	0	0.1421	0.2533	0.1738	0	0	0	0.14	0.27	0	0
832	715	Shell-Thin	1170	@SLU_A2	Combination	Min	0	-1.26	-0.48	0	0	0	0	-0.0278	-0.0753	0	0	0	0	-0.33	-0.02072	0	0
832	715	Shell-Thin	1446	@SLU_A2	Combination	Min	0	-0.98	-1.37	0	0	0	0	-0.1956	-0.4779	-0.0075	0	0	0	-0.35	-0.02072	0	0
832	715	Shell-Thin	1447	@SLU_A2	Combination	Min	0	-0.06818	-0.62	0	0	0	0	-0.4156	-0.2729	-0.0215	0	0	0	-0.35	-0.54	0	0
832	715	Shell-Thin	1171	@SLU_A2	Combination	Min	0	-0.25	-0.41	0	0	0	0	-0.2306	-0.8476	0	0	0	0	-0.33	-0.54	0	0
832	715	Shell-Thin	1170	@SLU_EQU	Combination	Max	3.16	0.89	0.3	0	0	0	0	0.0738	0	0.1279	0	0	0	0.16	0.59	0	0
832	715	Shell-Thin	1446	@SLU_EQU	Combination	Max	3.05	0.54	0	0	0	0	0	0.0745	0	0.2007	0	0	0	0.18	0.59	0	0
832	715	Shell-Thin	1447	@SLU_EQU	Combination	Max	3.16	0.03268	0	0	0	0	0	0.1886	0	0.2913	0	0	0	0.18	0.33	0	0
832	715	Shell-Thin	1171	@SLU_EQU	Combination	Max	3.27	0.26	1.08	0	0	0	0	0.1705	0.304	0.2017	0	0	0	0.16	0.33	0	0
832	715	Shell-Thin	1170	@SLU_EQU	Combination	Min	0	-1.45	-0.57	0	0	0	0	-0.032	-0.0874	0	0	0	0	-0.38	-0.02486	0	0
832	715	Shell-Thin	1446	@SLU_EQU	Combination	Min	0	-1.13	-1.6	0	0	0	0	-0.2257	-0.5517	-0.009	0	0	0	-0.4	-0.02486	0	0
832	715	Shell-Thin	1447	@SLU_EQU	Combination	Min	0	-0.08182	-0.74	0	0	0	0	-0.4795	-0.3159	-0.0258	0	0	0	-0.4	-0.63	0	0
832	715	Shell-Thin	1171	@SLU_EQU	Combination	Min	0	-0.29	-0.5	0	0	0	0	-0.266	-0.978	0	0	0	0	-0.38	-0.63	0	0
832	715	Shell-Thin	1170	@SLE_R	Combination	Max	2.52	0.74	0.2	0	0	0	0	0.0615	0	0.093	0	0	0	0.14	0.4	0	0
832	715	Shell-Thin	1446	@SLE_R	Combination	Max	2.16	0.45	0	0	0	0	0	0.0621	0	0.1338	0	0	0	0.15	0.4	0	0
832	715	Shell-Thin	1447	@SLE_R	Combination	Max	2.21	0.02179	0	0	0	0	0	0.1572	0	0.1942	0	0	0	0.15	0.27	0	0
832	715	Shell-Thin	1171	@SLE_R	Combination	Max	2.57	0.22	0.72	0	0	0	0	0.1421	0.2533	0.1394	0	0	0	0.14	0.27	0	0
832	715	Shell-Thin	1170	@SLE_R	Combination	Min	0	-0.97	-0.48	0	0	0	0	-0.0214	-0.0604	0	0	0	0	-0.25	-0.02072	0	0
832	715	Shell-Thin	1446	@SLE_R	Combination	Min	0	-0.75	-1.16	0	0	0	0	-0.1505	-0.369	-0.0075	0	0	0	-0.27	-0.02072	0	0
832	715	Shell-Thin	1447	@SLE_R	Combination	Min	0	-0.06818	-0.57	0	0	0	0	-0.3197	-0.2149	-0.0215	0	0	0	-0.27	-0.42	0	0
832	715	Shell-Thin	1171	@SLE_R	Combination	Min	0	-0.19	-0.41	0	0	0	0	-0.1774	-0.652	0	0	0	0	-0.25	-0.42	0	0
832	715	Shell-Thin	1170	@SLE_F	Combination	Max	2.52	0.74	0.2	0	0	0	0	0.0615	0	0.093	0	0	0	0.14	0.4	0	0
832	715	Shell-Thin	1446	@SLE_F	Combination	Max	2.16	0.45	0	0	0	0	0	0.0621	0	0.1338	0	0	0	0.15	0.4	0	0
832	715	Shell-Thin	1447	@SLE_F	Combination	Max	2.21	0.02179	0	0	0	0	0	0.1572	0	0.1942	0	0	0	0.15	0.27	0	0
832	715	Shell-Thin	1171	@SLE_F	Combination	Max	2.57	0.22	0.72	0	0	0	0	0.1421	0.2533	0.1394	0	0	0	0.14	0.27	0	0
832	715	Shell-Thin	1170	@SLE_F	Combination	Min	0	-0.97	-0.48	0	0	0	0	-0.0214	-0.0604	0	0	0	0	-0.25	-0.02072	0	0
832	715	Shell-Thin	1446	@SLE_F	Combination	Min	0	-0.75	-1.16	0	0	0	0	-0.1505	-0.369	-0.0075	0	0	0	-0.27	-0.02072	0	0
832	715	Shell-Thin	1447	@SLE_F	Combination	Min	0	-0.06818	-0.57	0	0	0	0	-0.3197	-0.2149	-0.0215	0	0	0	-0.27	-0.42	0	0
832	715	Shell-Thin	1171	@SLE_F	Combination	Min	0	-0.19	-0.41	0	0	0	0	-0.1774	-0.652	0	0	0	0	-0.25	-0.42	0	0
832	715	Shell-Thin	1170	@SLE_P	Combination	Max	2.52	0.74	0.2	0	0	0	0	0.0615	0	0.093	0	0	0	0.14	0.4	0	0
832	715	Shell-Thin	1446	@SLE_P	Combination	Max	2.16	0.45	0	0	0	0	0	0.0621	0	0.1338	0	0	0	0.15	0.4	0	0
832	715	Shell-Thin	1447	@SLE_P	Combination	Max	2.21	0.02179	0	0	0	0	0	0.1572	0	0.1942	0	0	0	0.15	0.27	0	0
832	715	Shell-Thin	1171	@SLE_P	Combination	Max	2.57	0.22	0.72	0	0	0	0	0.1421	0.2533	0.1394	0	0	0	0.14	0.27	0	0
832	715	Shell-Thin	1170	@SLE_P	Combination	Min	0	-0.97	-0.48	0	0	0	0	-0.0214	-0.0604	0	0	0	0	-0.25	-0.02072	0	0
832	715	Shell-Thin	1446	@SLE_P	Combination	Min	0	-0.75	-1.16	0	0	0	0	-0.1505	-0.369	-0.0075	0	0	0	-0.27	-0.02072	0	0
832	715	Shell-Thin	1447	@SLE_P	Combination	Min	0	-0.06818	-0.57	0	0	0	0	-0.3197	-0.2149	-0.0215	0	0	0	-0.27	-0.42	0	0
832	715	Shell-Thin	1171	@SLE_P	Combination	Min	0	-0.19	-0.41	0	0	0	0	-0.1774	-0.652	0	0	0	0	-0.25	-0.42	0	0
833	716	Shell-Thin	1171	@SLU_A1	Combination	Max	2.36	0.2	0	0	0	0	0	0.1427	0.2985	0.1727	0	0	0	0.4	0.4	0	0
833	716	Shell-Thin	1447	@SLU_A1	Combination	Max	1.94	0	0.88	0	0	0	0	0.2033	0	0.4002	0	0	0	0.28	0.4	0	0
833	716	Shell-Thin	1162	@SLU_A1	Combination	Max	2.42	3.21	0.96	0	0	0	0	0.0565	0.7912	0.3314	0	0	0	0.28	0.95	0	0
833	716	Shell-Thin	682	@SLU_A1	Combination	Max	2.85	2.95	0	0	0	0	0	0.4947	0.6105	0.1215	0	0	0	0.4	0.95	0	0
833	716	Shell-Thin	1171	@SLU_A1	Combination	Min	0	-0.41	-1.96	0	0	0	0	-0.5115	-1.0271	-0.0115	0	0	0	-1.05	-0.89	0	0
833	716	Shell-Thin	1447	@SLU_A1	Combination	Min	0	-0.29	-0.55	0	0	0	0	-0.4206	-0.3012	-0.029	0	0	0	-0.27	-0.89	0	0
833	716	Shell-Thin	1162	@SLU_A1	Combination	Min	0	-1.08	-0.45	0	0	0	0	-0.0589	-0.2357	0	0	0	0	-0.27	-4.31	0	0
833	716	Shell-Thin	682	@SLU_A1	Combination	Min	0	-0.73	-1.78	0	0	0	0	-1.2586	-3.2043	0	0	0	0	-1.05	-4.31	0	0
833	716	Shell-Thin	1171	@SLU_A2	Combination	Max	1.98	0.17	0	0	0	0	0	0.1189	0.2487	0.1497	0	0	0	0.34	0.33	0	0
833	716	Shell-Thin	1447	@SLU_A2	Combination	Max	1.67	0	0.76	0	0	0	0	0.1694	0	0.3468	0	0	0	0.24	0.33	0	0
833	716	Shell-Thin	1162	@SLU_A2	Combination	Max	2.1	2.78	0.83	0	0	0	0	0.049	0.6857	0.2864	0	0	0	0.24	0.79	0	0
833	716	Shell-Thin	682	@SLU_A2	Combination	Max	2.41	2.56	0	0	0	0	0	0.4123	0.5088	0.1039	0	0	0	0.34	0.79	0	0
833	716	Shell-Thin	1171	@SLU_A2	Combination	Min	0	-0.36	-1.69	0	0	0	0	-0.4433	-0.8901	-0.0096	0	0	0	-0.91	-0.77	0	0
833	716	Shell-Thin	1447	@SLU_A2	Combination	Min	0	-0.25	-0.46	0	0	0	0	-0.3645	-0.2603	-0.0242	0	0	0	-0.22	-0.77	0	0
833	716	Shell-Thin	1162	@SLU_A2	Combination	Min	0	-0.9	-0.38	0	0	0	0	-0.0491	-0.1964	0	0	0	0	-0.22	-3.73	0	0
833	716	Shell-Thin	682	@SLU_A2	Combination	Min	0	-0.61	-1.54	0	0	0	0	-1.0908	-2.7771	0	0	0	0	-0.91	-3.73	0	0
833	716	Shell-Thin	1171	@SLU_EQU	Combination	Max	2.36	0.2	0	0	0	0	0	0.1427	0.2985	0.1727	0	0	0	0.4	0.4	0	0
833	716	Shell-Thin	1447	@SLU_EQU	Combination	Max	1.94	0	0.88	0	0	0	0	0.2033	0	0.4002	0	0	0	0.28	0.4	0	0
833	716	Shell-Thin	1162	@SLU_EQU	Combination	Max	2.42	3.21	0.96	0	0	0	0	0.0565	0.7912	0.3314	0	0	0	0.28	0.95	0	0
833	716	Shell-Thin	682	@SLU_EQU	Combination	Max	2.85	2.95	0	0	0	0	0	0.4947	0.6105	0.1215	0	0	0	0.4	0.95	0	0
833	716	Shell-Thin	1171	@SLU_EQU	Combination	Min	0	-0.41	-1.96	0	0	0	0	-0.5115	-1.0271	-0.0115	0	0	0	-1.05	-0.89	0	0
833	716	Shell-Thin	1447	@SLU_EQU	Combination	Min	0	-0.29	-0.55	0	0	0	0	-0.4206	-0.3012	-0.029	0	0	0	-0.27	-0.89	0	0
833	716	Shell-Thin	1162	@SLU_EQU	Combination	Min	0	-1.08	-0.45	0	0	0	0	-0.0589	-0.2357	0	0	0	0	-0.27	-4.31	0	0
833	716	Shell-Thin	682	@SLU_EQU	Combination	Min	0	-0.73	-1.78	0	0	0	0	-1.2586	-3.2043	0	0	0	0	-1.05	-4.31	0	0
833	716	Shell-Thin	1171	@SLE_R	Combination	Max	1.92	0.17	0	0	0	0	0	0.1189	0.2487	0.1151	0	0	0	0.34	0.33	0	0
833	716	Shell-Thin	1447	@SLE_R	Combination	Max	1.34	0	0.59	0	0	0	0	0.1694	0	0.2668	0	0	0	0.19	0.33	0	0
833	716	Shell-Thin	1162	@SLE_R	Combination	Max	1.63	2.14	0.64	0	0	0	0	0.0377	0.5275	0.2248	0	0	0	0.19	0.79	0	0
833	716	Shell-Thin	682	@SLE_R	Combination	Max	2.21	1.97	0	0	0	0	0	0.4123	0.5088	0.0878	0	0	0	0.34	0.79	0	0
833	716	Shell-Thin	1171	@SLE_R	Combination	Min

833	716	Shell-Thin	1162	@SLE_P	Combination	Max	1.63	2.14	0.64	0	0	0	0	0.0377	0.5275	0.2248	0	0	0	0.19	0.79	0	0
833	716	Shell-Thin	682	@SLE_P	Combination	Max	2.21	1.97	0	0	0	0	0	0.4123	0.5088	0.0878	0	0	0	0.34	0.79	0	0
833	716	Shell-Thin	1171	@SLE_P	Combination	Min	0	-0.28	-1.34	0	0	0	0	-0.341	-0.6847	-0.0096	0	0	0	-0.7	-0.59	0	0
833	716	Shell-Thin	1447	@SLE_P	Combination	Min	0	-0.22	-0.46	0	0	0	0	-0.2804	-0.2046	-0.0242	0	0	0	-0.22	-0.59	0	0
833	716	Shell-Thin	1162	@SLE_P	Combination	Min	0	-0.9	-0.38	0	0	0	0	-0.0491	-0.1964	0	0	0	0	-0.22	-2.87	0	0
833	716	Shell-Thin	682	@SLE_P	Combination	Min	0	-0.61	-1.2	0	0	0	0	-0.8391	-2.1362	0	0	0	0	-0.7	-2.87	0	0
834	717	Shell-Thin	1440	@SLU_A1	Combination	Max	1.92	1.89	0	0	0	0	0	0.0258	0	0	0	0	0	0.27	0	0	0
834	717	Shell-Thin	1443	@SLU_A1	Combination	Max	0	1.29	0	0	0	0	0	0.0688	0	0.0171	0	0	0	0.009278	0	0	0
834	717	Shell-Thin	1448	@SLU_A1	Combination	Max	0	0.38	0	0	0	0	0	0.0825	0	0.0705	0	0	0	0.009278	0.01094	0	0
834	717	Shell-Thin	1446	@SLU_A1	Combination	Max	1.71	0.82	0	0	0	0	0	0.0904	0	0.0532	0	0	0	0.27	0.01094	0	0
834	717	Shell-Thin	1440	@SLU_A1	Combination	Min	0	0	-0.58	0	0	0	0	-0.3504	-0.3437	-0.0097	0	0	0	0	-0.15	0	0
834	717	Shell-Thin	1443	@SLU_A1	Combination	Min	-1.09	0	-0.29	0	0	0	0	-0.3108	-0.1545	-0.0041	0	0	0	-0.04942	-0.15	0	0
834	717	Shell-Thin	1448	@SLU_A1	Combination	Min	-1.3	-0.17	-0.92	0	0	0	0	-0.3394	-0.1007	-0.0117	0	0	0	-0.04942	-0.33	0	0
834	717	Shell-Thin	1446	@SLU_A1	Combination	Min	0	0	-1.21	0	0	0	0	-0.1444	-0.4517	-0.0171	0	0	0	0	-0.33	0	0
834	717	Shell-Thin	1440	@SLU_A2	Combination	Max	1.64	1.61	0	0	0	0	0	0.0215	0	0	0	0	0	0.23	0	0	0
834	717	Shell-Thin	1443	@SLU_A2	Combination	Max	0	1.1	0	0	0	0	0	0.0573	0	0.0148	0	0	0	0.007731	0	0	0
834	717	Shell-Thin	1448	@SLU_A2	Combination	Max	0	0.32	0	0	0	0	0	0.0687	0	0.0611	0	0	0	0.007731	0.009113	0	0
834	717	Shell-Thin	1446	@SLU_A2	Combination	Max	1.46	0.69	0	0	0	0	0	0.0753	0	0.0461	0	0	0	0.23	0.009113	0	0
834	717	Shell-Thin	1440	@SLU_A2	Combination	Min	0	0	-0.49	0	0	0	0	-0.3037	-0.2976	-0.0081	0	0	0	0	-0.13	0	0
834	717	Shell-Thin	1443	@SLU_A2	Combination	Min	-0.92	0	-0.25	0	0	0	0	-0.2693	-0.1338	-0.0034	0	0	0	-0.04283	-0.13	0	0
834	717	Shell-Thin	1448	@SLU_A2	Combination	Min	-1.11	-0.15	-0.78	0	0	0	0	-0.2941	-0.0866	-0.0097	0	0	0	-0.04283	-0.29	0	0
834	717	Shell-Thin	1446	@SLU_A2	Combination	Min	0	0	-1.03	0	0	0	0	-0.1252	-0.3914	-0.0142	0	0	0	0	-0.29	0	0
834	717	Shell-Thin	1440	@SLU_EQU	Combination	Max	1.92	1.89	0	0	0	0	0	0.0258	0	0	0	0	0	0.27	0	0	0
834	717	Shell-Thin	1443	@SLU_EQU	Combination	Max	0	1.29	0	0	0	0	0	0.0688	0	0.0171	0	0	0	0.009278	0	0	0
834	717	Shell-Thin	1448	@SLU_EQU	Combination	Max	0	0.38	0	0	0	0	0	0.0825	0	0.0705	0	0	0	0.009278	0.01094	0	0
834	717	Shell-Thin	1446	@SLU_EQU	Combination	Max	1.71	0.82	0	0	0	0	0	0.0904	0	0.0532	0	0	0	0.27	0.01094	0	0
834	717	Shell-Thin	1440	@SLU_EQU	Combination	Min	0	0	-0.58	0	0	0	0	-0.3504	-0.3437	-0.0097	0	0	0	0	-0.15	0	0
834	717	Shell-Thin	1443	@SLU_EQU	Combination	Min	-1.09	0	-0.29	0	0	0	0	-0.3108	-0.1545	-0.0041	0	0	0	-0.04942	-0.15	0	0
834	717	Shell-Thin	1448	@SLU_EQU	Combination	Min	-1.3	-0.17	-0.92	0	0	0	0	-0.3394	-0.1007	-0.0117	0	0	0	-0.04942	-0.33	0	0
834	717	Shell-Thin	1446	@SLU_EQU	Combination	Min	0	0	-1.21	0	0	0	0	-0.1444	-0.4517	-0.0171	0	0	0	0	-0.33	0	0
834	717	Shell-Thin	1440	@SLE_R	Combination	Max	1.4	1.39	0	0	0	0	0	0.0215	0	0	0	0	0	0.19	0	0	0
834	717	Shell-Thin	1443	@SLE_R	Combination	Max	0	0.94	0	0	0	0	0	0.0573	0	0.0114	0	0	0	0.007731	0	0	0
834	717	Shell-Thin	1448	@SLE_R	Combination	Max	0	0.32	0	0	0	0	0	0.0687	0	0.047	0	0	0	0.007731	0.009113	0	0
834	717	Shell-Thin	1446	@SLE_R	Combination	Max	1.25	0.65	0	0	0	0	0	0.0753	0	0.0355	0	0	0	0.19	0.009113	0	0
834	717	Shell-Thin	1440	@SLE_R	Combination	Min	0	0	-0.42	0	0	0	0	-0.2336	-0.2308	-0.0081	0	0	0	0	-0.1	0	0
834	717	Shell-Thin	1443	@SLE_R	Combination	Min	-0.82	0	-0.2	0	0	0	0	-0.2072	-0.1035	-0.0034	0	0	0	-0.03295	-0.1	0	0
834	717	Shell-Thin	1448	@SLE_R	Combination	Min	-0.97	-0.11	-0.67	0	0	0	0	-0.2262	-0.0705	-0.0097	0	0	0	-0.03295	-0.22	0	0
834	717	Shell-Thin	1446	@SLE_R	Combination	Min	0	0	-0.89	0	0	0	0	-0.0963	-0.3014	-0.0142	0	0	0	0	-0.22	0	0
834	717	Shell-Thin	1440	@SLE_F	Combination	Max	1.4	1.39	0	0	0	0	0	0.0215	0	0	0	0	0	0.19	0	0	0
834	717	Shell-Thin	1443	@SLE_F	Combination	Max	0	0.94	0	0	0	0	0	0.0573	0	0.0114	0	0	0	0.007731	0	0	0
834	717	Shell-Thin	1448	@SLE_F	Combination	Max	0	0.32	0	0	0	0	0	0.0687	0	0.047	0	0	0	0.007731	0.009113	0	0
834	717	Shell-Thin	1446	@SLE_F	Combination	Max	1.25	0.65	0	0	0	0	0	0.0753	0	0.0355	0	0	0	0.19	0.009113	0	0
834	717	Shell-Thin	1440	@SLE_F	Combination	Min	0	0	-0.42	0	0	0	0	-0.2336	-0.2308	-0.0081	0	0	0	0	-0.1	0	0
834	717	Shell-Thin	1443	@SLE_F	Combination	Min	-0.82	0	-0.2	0	0	0	0	-0.2072	-0.1035	-0.0034	0	0	0	-0.03295	-0.1	0	0
834	717	Shell-Thin	1448	@SLE_F	Combination	Min	-0.97	-0.11	-0.67	0	0	0	0	-0.2262	-0.0705	-0.0097	0	0	0	-0.03295	-0.22	0	0
834	717	Shell-Thin	1446	@SLE_F	Combination	Min	0	0	-0.89	0	0	0	0	-0.0963	-0.3014	-0.0142	0	0	0	0	-0.22	0	0
834	717	Shell-Thin	1440	@SLE_P	Combination	Max	1.4	1.39	0	0	0	0	0	0.0215	0	0	0	0	0	0.19	0	0	0
834	717	Shell-Thin	1443	@SLE_P	Combination	Max	0	0.94	0	0	0	0	0	0.0573	0	0.0114	0	0	0	0.007731	0	0	0
834	717	Shell-Thin	1448	@SLE_P	Combination	Max	0	0.32	0	0	0	0	0	0.0687	0	0.047	0	0	0	0.007731	0.009113	0	0
834	717	Shell-Thin	1446	@SLE_P	Combination	Max	1.25	0.65	0	0	0	0	0	0.0753	0	0.0355	0	0	0	0.19	0.009113	0	0
834	717	Shell-Thin	1440	@SLE_P	Combination	Min	0	0	-0.42	0	0	0	0	-0.2336	-0.2308	-0.0081	0	0	0	0	-0.1	0	0
834	717	Shell-Thin	1443	@SLE_P	Combination	Min	-0.82	0	-0.2	0	0	0	0	-0.2072	-0.1035	-0.0034	0	0	0	-0.03295	-0.1	0	0
834	717	Shell-Thin	1448	@SLE_P	Combination	Min	-0.97	-0.11	-0.67	0	0	0	0	-0.2262	-0.0705	-0.0097	0	0	0	-0.03295	-0.22	0	0
834	717	Shell-Thin	1446	@SLE_P	Combination	Min	0	0	-0.89	0	0	0	0	-0.0963	-0.3014	-0.0142	0	0	0	0	-0.22	0	0
835	718	Shell-Thin	1446	@SLU_A1	Combination	Max	3.4	1.15	0	0	0	0	0	0.0749	0	0.1756	0	0	0	0.11	0.03512	0	0
835	718	Shell-Thin	1448	@SLU_A1	Combination	Max	0	0.42	0	0	0	0	0	0.0884	0	0.0866	0	0	0	0.25	0.03512	0	0
835	718	Shell-Thin	1449	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.0725	0.1245	0.0931	0	0	0	0.25	0.06002	0	0
835	718	Shell-Thin	1447	@SLU_A1	Combination	Max	3.25	0.45	0	0	0	0	0	0.1898	0	0.1695	0	0	0	0.11	0.06002	0	0
835	718	Shell-Thin	1446	@SLU_A1	Combination	Min	0	0	-1.5	0	0	0	0	-0.2093	-0.4677	-0.022	0	0	0	-0.2	-0.41	0	0
835	718	Shell-Thin	1448	@SLU_A1	Combination	Min	-0.88	-0.12	-1.07	0	0	0	0	-0.3215	-0.0959	-0.0062	0	0	0	-0.03387	-0.41	0	0
835	718	Shell-Thin	1449	@SLU_A1	Combination	Min	-1.03	-0.41	-1.13	0	0	0	0	-0.1768	-0.0575	0	0	0	0	-0.03387	-0.43	0	0
835	718	Shell-Thin	1447	@SLU_A1	Combination	Min	0	0	-1.55	0	0	0	0	-0.4767	-0.2963	-0.0032	0	0	0	-0.2	-0.43	0	0
835	718	Shell-Thin	1446	@SLU_A2	Combination	Max	2.92	0.98	0	0	0	0	0	0.0624	0	0.1522	0	0	0	0.09063	0.02927	0	0
835	718	Shell-Thin	1448	@SLU_A2	Combination	Max	0	0.35	0	0	0	0	0	0.0736	0	0.0751	0	0	0	0.22	0.02927	0	0
835	718	Shell-Thin	1449	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0605	0.1079	0.0803	0	0	0	0.22	0.05002	0	0
835	718	Shell-Thin	1447	@SLU_A2	Combination	Max	2.8	0.38	0	0	0	0	0	0.1581	0	0.1469	0	0	0	0.09063	0.05002	0	0
835	718	Shell-Thin	1446	@SLU_A2	Combination	Min	0	0	-1.28	0	0	0	0	-0.1814	-0.4052	-0.0183	0	0	0	-0.17	-0.36	0	0
835	718	Shell-Thin	1448	@SLU_A2	Combination	Min	-0.75	-0.1	-0.91	0	0	0	0	-0.2786	-0.0825	-0.0052	0	0	0	-0.02823	-0.36	0	0
835	718	Shell-Thin	1449	@SLU_A2	Combination	Min	-0.87	-0.35	-0.95	0	0	0	0	-0.1532	-0.0479	0	0	0	0	-0.02823	-0.37	0	0
835	718	Shell-Thin	1447	@SLU_A2	Combination	Min	0	0	-1.32	0	0	0	0	-0.4132	-0.2561	-0.0027	0	0	0	-0.17	-0.37	0	0
835	718	Shell-Thin	1446	@SLU_EQU	Combination	Max	3.4	1.15	0	0	0	0	0	0.0749	0	0.1756	0	0	0	0.11	0.03512	0	0
835	718	Shell-Thin	1448	@SLU_EQU	Combination	Max	0	0.42	0	0	0	0	0	0.0884	0	0.0866	0	0	0	0.25	0.03512	0	0
835	718	Shell-Thin	1449	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.0725	0.1245	0.0931	0	0	0	0.25	0.06002	0	0
835	718	Shell-Thin	1447	@SLU_EQU	Combination	Max	3.25	0.45	0	0	0	0	0	0.1898	0	0.1695	0	0	0	0.11	0.06002	0	0
835	718	Shell-Thin	1446	@SLU_EQU	Combination	Min	0	0	-1.5	0	0	0	0	-0.2093	-0.4677	-0.022	0	0	0	-0.2	-0.41	0	0
835	718	Shell-Thin	1448	@SLU_EQU	Combination	Min	-0.88	-0.12	-1.07	0	0	0	0	-0.3215	-0.0959	-0.0062	0	0	0	-0.03387	-0.41	0	0
835	718	Shell-Thin	1449	@SLU_EQU	Combination	Min	-1.03	-0.41	-1.13	0	0	0	0	-0.1768	-0.0575	0	0	0	0	-0.03387	-0.43	0	0
835	718	Shell-Thin	1447	@SLU_EQU	Combination	Min	0	0	-1.55	0	0	0	0	-0.4767	-0.2963	-0.0032	0	0	0	-0.2	-0.43	0	0
835	718	Shell-Thin	1446	@SLE_R	Combination	Max	2.39	0.88	0	0	0	0	0	0.0624	0	0.1171	0	0	0	0.09063	0.02927	0	0
835	718	Shell-Thin	1448	@SLE_R	Combination	Max	0	0.35	0	0	0	0	0	0.0736	0	0.0578	0	0	0	0.17	0.02927	0	0
835	718	Shell-Thin	1449	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0605	0.083	0.0642	0	0	0	0.17	0.05002	0	0
835	718	Shell-Thin	1447	@SLE_R	Combination	Max	2.28	0.33	0	0	0	0	0	0.1581	0	0.113	0	0	0	0.09063	0.05002	0	0
835	718	Shell-Thin	1446	@SLE_R	Combination	Min	0	0	-1.09	0	0	0	0	-0.1395	-0.3127	-0.0183	0	0	0	-0.13	-0.28	0	0
835	718	Shell-Thin	1448	@SLE_R	Combination	Min	-0.66	-0.08066	-0.81	0	0	0	0	-0.2143	-0.0671	-0.0052	0	0	0	-0.02823	-0.28	0	0
835	718	Shell-Thin	1449	@SLE_R	Combination	Min	-0.77	-0.28	-0.89	0	0	0	0	-0.1179	-0.0479	0	0	0	0	-0.02823	-0.29	0	0
835	718	Shell-Thin	1447	@SLE_R	Combination	Min	0	0	-1.16	0	0	0	0	-0.3178	-0.2009	-0.0027	0	0	0	-0.13	-0.29	0	0
835	718	Shell-Thin	1446	@SLE_F	Combination	Max	2.39	0.88	0	0	0	0	0	0.0624	0	0.1171	0	0	0	0.09063	0.02927	0	0
835	718	Shell-Thin	1448	@SLE_F	Combination	Max	0	0.35	0	0	0	0	0	0.0736	0	0.0578	0	0	0	0.17	0.02927	0	0
835	718	Shell-Thin	1449	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0605	0.083	0.0642	0	0	0	0.17	0.05002	0	0
835	718	Shell-Thin	1447	@SLE_F	Combination	Max	2.28	0.33	0	0	0	0	0	0.1581	0	0.113	0	0	0	0.09063	0.05002	0	0
835	718	Shell-Thin	1446	@SLE_F	Combination	Min	0	0	-1.09	0	0	0	0	-0.1395	-0.3127	-0.0183	0	0	0	-0.13	-0.28	0	0
835	718	Shell-Thin	1448	@SLE_F	Combination	Min	-0.66	-0.08066	-0.81	0	0	0	0	-0.2143	-0.0671	-0.0052	0	0	0	-0.02823	-0.28	0	0
835	718	Shell-Thin	1449	@SLE_F	Combination	Min	-0.77	-0.28	-0.89	0	0	0	0	-0.1179	-0.0479	0	0	0	0	-0.02823	-0.29	0	0
835	718	Shell-Thin	1447	@SLE_F	Combination	Min	0	0	-1.16	0	0	0	0	-0.3178	-0.2009	-0.0027	0	0	0	-0.13	-0.29	0	0
835	718	Shell-Thin	1446	@SLE_P	Combination	Max	2.39	0.88	0	0	0	0	0	0.0624	0	0.1171	0	0	0	0.09063	0.02927	0	0
835	718	Shell-Thin	1448	@SLE_P	Combination	Max	0	0.35	0	0	0	0	0	0.0736	0	0.0578	0	0	0	0.17	0.02927	0	0
835	718	Shell-Thin	1449	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0605	0.083	0.0642	0	0	0	0.17	0.05002	0	0
835	718	Shell-Thin	1447	@SLE_P	Combination	Max	2.28	0.33	0	0	0	0	0	0.1581	0	0.113	0	0	0	0.09063	0.05002	0	0
835	718	Shell-Thin	1446	@SLE_P	Combination	Min	0	0	-1.09	0	0	0	0	-0.1395	-0.3127	-0.0183	0	0	0	-0.13	-0.28	0	0
835	718	Shell-Thin	1448	@SLE_P	Combination	Min	-0.66	-0.08066	-0.81	0	0	0	0	-0.2143	-0.0671	-0.0052	0	0	0	-0.02823	-0.28	0	0
835	718	Shell-Thin	1449	@SLE_P	Combination	Min	-0.77	-0.28	-0.89	0	0	0	0	-0.1179	-0.0479	0	0	0	0	-0.02823	-0.29	0	0
835	718	Shell-Thin	1447	@SLE_P	Combination	Min	0	0	-1.16	0	0	0	0	-0.3178	-0.2009	-0.0027	0	0	0	-0.13	-0.29	0	0
836	719	Shell-Thin	1447	@SLU_A1	Combination	Max	2.04	0.2	0.34	0	0	0	0	0.2044	0	0.176	0	0	0	0.68	0.06937	0	0
836	719	Shell-Thin	1449	@SLU_A1	Combination	Max	0	0.03314	0	0	0	0	0	0.0722	0.1182	0.0532	0	0	0	0.72	0.06937	0	0
836	719	Shell-Thin	1163	@SLU_A1	Combination	Max	0	1.76	0	0	0	0	0	0.2872	0.0723	0.0777	0	0	0	0.72	0.61	0	0
836	719	Shell-Thin	1162	@SLU_A1	Combination	Max	2.35	2.21	0	0	0	0	0	0.0482	0.7497	0.0982	0	0	0	0.68	0.61	0	0
836	719	Shell-Thin	1447	@SLU_A1	Combination	Min	0	0	-0.83	0	0	0	0	-0.4178	-0.2816	0	0	0	0	-0.31	-0.51	0	0
836	719	Shell-Thin	1449	@SLU_A1	Combination	Min	-0.63	-0.37	-1.36	0	0	0	0	-0.2085	-0.0576	-0.0233	0	0	0	-0.11	-0.51	0	0
836	719	Shell-Thin	1163	@SLU_A1	Combination	Min	-0.31	-0.52	-1.83	0	0	0	0	-0.0079	0	-0.1255	0	0	0	-0.11	-0.24	0	0
836	719	Shell-Thin	1162	@SLU_A1	Combination	Min	0	-0.43	-0.96	0	0	0	0	-0.0603	-0.243	0	0	0	0	-0.31	-0.24	0	0
836	719	Shell-Thin	1447	@SLU_A2	Combination	Max	1.75	0.17	0.3	0	0	0	0	0.1704	0	0.1514	0	0	0	0.59	0.05781	0	0
836	719	Shell-Thin	1449	@SLU_A2	Combination	Max	0	0.02762	0	0	0	0	0	0.0602	0.1024	0.0443	0	0	0	0.62	0.05781	0	0
836	719	Shell-Thin	1163	@SLU_A2	Combination	Max	0	1.53	0	0	0	0	0	0.2489	0.0625	0.0647	0	0	0	0.62	0.53	0	0
836	719	Shell-Thin	1162	@SLU_A2	Combination	Max	2.03	1.91	0	0	0	0	0	0.0418	0.6498	0.0832	0	0	0	0.59	0.53	0	0
836	719	Shell-Thin	1447	@SLU_A2	Combination	Min	0	0	-0.69	0	0	0	0	-0.3621	-0.2435	0	0	0	0	-0.26	-0.45	0	0
836	719	Shell-Thin	1449	@SLU_A2	Combination	Min	-0.54	-0.32	-1.15	0	0	0	0	-0.1807	-0.048	-0.0202	0	0	0	-0.09037	-0.45	0	0
836	719	Shell-Thin	1163	@SLU_A2	Combination	Min	-0.27	-0.43	-1.56	0	0	0	0	-0.0066	0	-0.1088	0	0	0	-0.09037	-0.2	0	0
836	719	Shell-Thin	1162	@SLU_A2	Combination	Min	0	-0.36	-0.8	0	0	0	0	-0.0503	-0.2025	0	0	0	0	-0.26	-0.2	0	0
836	719	Shell-Thin	1447	@SLU_EQU	Combination	Max	2.04	0.2	0.34	0	0	0	0	0.2044	0	0.176	0	0	0	0.68	0.06937	0	0
836	719	Shell-Thin	1449	@SLU_EQU	Combination	Max	0	0.03314	0	0	0	0	0	0.0722	0.1182	0.0532	0	0	0	0.72	0.06937	0	0
836	719	Shell-Thin	1163	@SLU_EQU	Combination	Max	0	1.76	0	0	0	0	0	0.2872	0.0723	0.0777	0	0	0	0.72	0.61	0	0
836	719	Shell-Thin	1162	@SLU_EQU	Combination	Max	2.35	2.21	0	0	0	0	0	0.0482	0.7497	0.0982	0	0	0	0.68	0.61	0	0
836	719	Shell-Thin	1447	@SLU_EQU	Combination	Min	0	0	-0.83	0	0	0	0	-0.4178	-0.2816	0	0	0	0	-0.31	-0.51	0	0
836	719	Shell-Thin	1449	@SLU_EQU	Combination	Min	-0.63	-0.37	-1.36	0	0	0	0	-0.2085	-0.0576	-0.0233	0	0	0	-0.11	-0.51	0	0
836	719	Shell-Thin	1163	@SLU_EQU	Combination	Min	-0.31	-0.52	-1.83	0	0	0	0	-0.0079	0	-0.1255	0	0	0	-0.11	-0.24	0	0
836	719	Shell-Thin	1162	@SLU_EQU	Combination	Min	0	-0.43	-0.96	0	0	0	0	-0.0603	-0.243	0	0	0	0	-0.31	-0.24	0	0
836	719	Shell-Thin	1447	@SLE_R	Combination	Max	1.42	0.15	0.23	0	0	0	0	0.1704	0	0.1229	0	0	0	0.46	0.05781	0	0
836	719	Shell-Thin	1449	@SLE_R	Combination	Max	0	0.02762	0	0	0	0	0	0.0602	0.0788	0.0443	0	0	0	0.48	0.05781	0	0
836	719	Shell-Thin	1163	@SLE_R	Combination	Max	0	1.18	0	0	0	0	0	0.1915	0.0494	0.0647	0	0	0	0.48	0.41	0	0
836	719	Shell-Thin	1162	@SLE_R	Combination	Max	1.61	1.47	0	0	0	0	0	0.0321	0.4998	0.0751	0	0	0	0.46	0.41	0	0
836	719	Shell-Thin	1447	@SLE_R	Combination	Min	0	0	-0.69	0	0	0	0	-0.2785	-0.1906	0	0	0	0	-0.26	-0.34	0	0
836	719	Shell-Thin	1449	@SLE_R	Combination	Min	-

836	719	Shell-Thin	1162	@SLE_P	Combination	Max	1.61	1.47	0	0	0	0	0	0.0321	0.4998	0.0751	0	0	0	0.46	0.41	0	0
836	719	Shell-Thin	1447	@SLE_P	Combination	Min	0	0	-0.69	0	0	0	0	-0.2785	-0.1906	0	0	0	0	-0.26	-0.34	0	0
836	719	Shell-Thin	1449	@SLE_P	Combination	Min	-0.43	-0.24	-1.03	0	0	0	0	-0.139	-0.048	-0.0155	0	0	0	-0.09037	-0.34	0	0
836	719	Shell-Thin	1163	@SLE_P	Combination	Min	-0.24	-0.43	-1.33	0	0	0	0	-0.0066	0	-0.0837	0	0	0	-0.09037	-0.2	0	0
836	719	Shell-Thin	1162	@SLE_P	Combination	Min	0	-0.36	-0.76	0	0	0	0	-0.0503	-0.2025	0	0	0	0	-0.26	-0.2	0	0
837	720	Shell-Thin	1443	@SLU_A1	Combination	Max	0	0.68	0	0	0	0	0	0.0688	0	0.0191	0	0	0	0.01051	0.001168	0	0
837	720	Shell-Thin	794	@SLU_A1	Combination	Max	0	0.03627	0.1	0	0	0	0	0.0727	0.0011	0.0109	0	0	0	0.092	0.001168	0	0
837	720	Shell-Thin	1450	@SLU_A1	Combination	Max	0	0	0.1	0	0	0	0	0.0679	0.0032	0.0261	0	0	0	0.092	0	0	0
837	720	Shell-Thin	1448	@SLU_A1	Combination	Max	0	0.6	0	0	0	0	0	0.0825	0	0.0323	0	0	0	0.01051	0	0	0
837	720	Shell-Thin	1443	@SLU_A1	Combination	Min	-1.21	0	-0.29	0	0	0	0	-0.3087	-0.1439	-0.002	0	0	0	-0.0239	-0.14	0	0
837	720	Shell-Thin	794	@SLU_A1	Combination	Min	-5.75	-0.26	-0.12	0	0	0	0	-0.3689	-0.0007212	0	0	0	0	-0.00963	-0.14	0	0
837	720	Shell-Thin	1450	@SLU_A1	Combination	Min	-5.76	-0.3	-0.24	0	0	0	0	-0.2946	-0.0007114	0	0	0	0	-0.00963	-0.0986	0	0
837	720	Shell-Thin	1448	@SLU_A1	Combination	Min	-1.23	0	-0.41	0	0	0	0	-0.3406	-0.107	0	0	0	0	-0.0239	-0.0986	0	0
837	720	Shell-Thin	1443	@SLU_A2	Combination	Max	0	0.58	0	0	0	0	0	0.0574	0	0.0166	0	0	0	0.008758	0.000973	0	0
837	720	Shell-Thin	794	@SLU_A2	Combination	Max	0	0.03023	0.09047	0	0	0	0	0.0606	0.0009456	0.0093	0	0	0	0.07974	0.000973	0	0
837	720	Shell-Thin	1450	@SLU_A2	Combination	Max	0	0	0.08859	0	0	0	0	0.0566	0.0028	0.0224	0	0	0	0.07974	0	0	0
837	720	Shell-Thin	1448	@SLU_A2	Combination	Max	0	0.52	0	0	0	0	0	0.0687	0	0.0279	0	0	0	0.008758	0	0	0
837	720	Shell-Thin	1443	@SLU_A2	Combination	Min	-1.03	0	-0.25	0	0	0	0	-0.2675	-0.1246	-0.0017	0	0	0	-0.02071	-0.12	0	0
837	720	Shell-Thin	794	@SLU_A2	Combination	Min	-4.9	-0.23	-0.1	0	0	0	0	-0.3198	-0.000601	0	0	0	0	-0.008025	-0.12	0	0
837	720	Shell-Thin	1450	@SLU_A2	Combination	Min	-4.92	-0.26	-0.2	0	0	0	0	-0.2553	-0.0005929	0	0	0	0	-0.008025	-0.08488	0	0
837	720	Shell-Thin	1448	@SLU_A2	Combination	Min	-1.04	0	-0.35	0	0	0	0	-0.2952	-0.092	0	0	0	0	-0.02071	-0.08488	0	0
837	720	Shell-Thin	1443	@SLU_EQU	Combination	Max	0	0.68	0	0	0	0	0	0.0688	0	0.0191	0	0	0	0.01051	0.001168	0	0
837	720	Shell-Thin	794	@SLU_EQU	Combination	Max	0	0.03627	0.1	0	0	0	0	0.0727	0.0011	0.0109	0	0	0	0.092	0.001168	0	0
837	720	Shell-Thin	1450	@SLU_EQU	Combination	Max	0	0	0.1	0	0	0	0	0.0679	0.0032	0.0261	0	0	0	0.092	0	0	0
837	720	Shell-Thin	1448	@SLU_EQU	Combination	Max	0	0.6	0	0	0	0	0	0.0825	0	0.0323	0	0	0	0.01051	0	0	0
837	720	Shell-Thin	1443	@SLU_EQU	Combination	Min	-1.21	0	-0.29	0	0	0	0	-0.3087	-0.1439	-0.002	0	0	0	-0.0239	-0.14	0	0
837	720	Shell-Thin	794	@SLU_EQU	Combination	Min	-5.75	-0.26	-0.12	0	0	0	0	-0.3689	-0.0007212	0	0	0	0	-0.00963	-0.14	0	0
837	720	Shell-Thin	1450	@SLU_EQU	Combination	Min	-5.76	-0.3	-0.24	0	0	0	0	-0.2946	-0.0007114	0	0	0	0	-0.00963	-0.0986	0	0
837	720	Shell-Thin	1448	@SLU_EQU	Combination	Min	-1.23	0	-0.41	0	0	0	0	-0.3406	-0.107	0	0	0	0	-0.0239	-0.0986	0	0
837	720	Shell-Thin	1443	@SLE_R	Combination	Max	0	0.52	0	0	0	0	0	0.0574	0	0.0127	0	0	0	0.008758	0.000973	0	0
837	720	Shell-Thin	794	@SLE_R	Combination	Max	0	0.03023	0.06959	0	0	0	0	0.0606	0.0007274	0.0076	0	0	0	0.06134	0.000973	0	0
837	720	Shell-Thin	1450	@SLE_R	Combination	Max	0	0	0.06814	0	0	0	0	0.0566	0.0021	0.0182	0	0	0	0.06134	0	0	0
837	720	Shell-Thin	1448	@SLE_R	Combination	Max	0	0.45	0	0	0	0	0	0.0687	0	0.0217	0	0	0	0.008758	0	0	0
837	720	Shell-Thin	1443	@SLE_R	Combination	Min	-0.91	0	-0.2	0	0	0	0	-0.2058	-0.0964	-0.0017	0	0	0	-0.01593	-0.09092	0	0
837	720	Shell-Thin	794	@SLE_R	Combination	Min	-4.22	-0.17	-0.1	0	0	0	0	-0.246	-0.000601	0	0	0	0	-0.008025	-0.09092	0	0
837	720	Shell-Thin	1450	@SLE_R	Combination	Min	-4.23	-0.22	-0.2	0	0	0	0	-0.1964	-0.0005929	0	0	0	0	-0.008025	-0.06861	0	0
837	720	Shell-Thin	1448	@SLE_R	Combination	Min	-0.92	0	-0.3	0	0	0	0	-0.2271	-0.0747	0	0	0	0	-0.01593	-0.06861	0	0
837	720	Shell-Thin	1443	@SLE_F	Combination	Max	0	0.52	0	0	0	0	0	0.0574	0	0.0127	0	0	0	0.008758	0.000973	0	0
837	720	Shell-Thin	794	@SLE_F	Combination	Max	0	0.03023	0.06959	0	0	0	0	0.0606	0.0007274	0.0076	0	0	0	0.06134	0.000973	0	0
837	720	Shell-Thin	1450	@SLE_F	Combination	Max	0	0	0.06814	0	0	0	0	0.0566	0.0021	0.0182	0	0	0	0.06134	0	0	0
837	720	Shell-Thin	1448	@SLE_F	Combination	Max	0	0.45	0	0	0	0	0	0.0687	0	0.0217	0	0	0	0.008758	0	0	0
837	720	Shell-Thin	1443	@SLE_F	Combination	Min	-0.91	0	-0.2	0	0	0	0	-0.2058	-0.0964	-0.0017	0	0	0	-0.01593	-0.09092	0	0
837	720	Shell-Thin	794	@SLE_F	Combination	Min	-4.22	-0.17	-0.1	0	0	0	0	-0.246	-0.000601	0	0	0	0	-0.008025	-0.09092	0	0
837	720	Shell-Thin	1450	@SLE_F	Combination	Min	-4.23	-0.22	-0.2	0	0	0	0	-0.1964	-0.0005929	0	0	0	0	-0.008025	-0.06861	0	0
837	720	Shell-Thin	1448	@SLE_F	Combination	Min	-0.92	0	-0.3	0	0	0	0	-0.2271	-0.0747	0	0	0	0	-0.01593	-0.06861	0	0
837	720	Shell-Thin	1443	@SLE_P	Combination	Max	0	0.52	0	0	0	0	0	0.0574	0	0.0127	0	0	0	0.008758	0.000973	0	0
837	720	Shell-Thin	794	@SLE_P	Combination	Max	0	0.03023	0.06959	0	0	0	0	0.0606	0.0007274	0.0076	0	0	0	0.06134	0.000973	0	0
837	720	Shell-Thin	1450	@SLE_P	Combination	Max	0	0	0.06814	0	0	0	0	0.0566	0.0021	0.0182	0	0	0	0.06134	0	0	0
837	720	Shell-Thin	1448	@SLE_P	Combination	Max	0	0.45	0	0	0	0	0	0.0687	0	0.0217	0	0	0	0.008758	0	0	0
837	720	Shell-Thin	1443	@SLE_P	Combination	Min	-0.91	0	-0.2	0	0	0	0	-0.2058	-0.0964	-0.0017	0	0	0	-0.01593	-0.09092	0	0
837	720	Shell-Thin	794	@SLE_P	Combination	Min	-4.22	-0.17	-0.1	0	0	0	0	-0.246	-0.000601	0	0	0	0	-0.008025	-0.09092	0	0
837	720	Shell-Thin	1450	@SLE_P	Combination	Min	-4.23	-0.22	-0.2	0	0	0	0	-0.1964	-0.0005929	0	0	0	0	-0.008025	-0.06861	0	0
837	720	Shell-Thin	1448	@SLE_P	Combination	Min	-0.92	0	-0.3	0	0	0	0	-0.2271	-0.0747	0	0	0	0	-0.01593	-0.06861	0	0
838	721	Shell-Thin	1448	@SLU_A1	Combination	Max	0	0.69	0	0	0	0	0	0.0884	0	0.0409	0	0	0	0.17	0	0	0
838	721	Shell-Thin	1450	@SLU_A1	Combination	Max	0	0.06091	0	0	0	0	0	0.0675	0	0.0246	0	0	0	0.28	0	0	0
838	721	Shell-Thin	1451	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.0419	0.0035	0.0274	0	0	0	0.28	0.06951	0	0
838	721	Shell-Thin	1449	@SLU_A1	Combination	Max	0	0.54	0	0	0	0	0	0.0735	0.0898	0.0303	0	0	0	0.17	0.06951	0	0
838	721	Shell-Thin	1448	@SLU_A1	Combination	Min	-0.81	0	-0.56	0	0	0	0	-0.3228	-0.1022	0	0	0	0	-0.02103	-0.12	0	0
838	721	Shell-Thin	1450	@SLU_A1	Combination	Min	-4.8	-0.17	-0.4	0	0	0	0	-0.3123	-0.0011	0	0	0	0	-0.03273	-0.12	0	0
838	721	Shell-Thin	1451	@SLU_A1	Combination	Min	-4.83	-0.26	-0.64	0	0	0	0	-0.0756	-0.0013	-0.0134	0	0	0	-0.03273	-0.04436	0	0
838	721	Shell-Thin	1449	@SLU_A1	Combination	Min	-0.83	0	-0.8	0	0	0	0	-0.1837	-0.0527	0	0	0	0	-0.02103	-0.04436	0	0
838	721	Shell-Thin	1448	@SLU_A2	Combination	Max	0	0.59	0	0	0	0	0	0.0736	0	0.0352	0	0	0	0.15	0	0	0
838	721	Shell-Thin	1450	@SLU_A2	Combination	Max	0	0.05076	0	0	0	0	0	0.0562	0	0.0209	0	0	0	0.24	0	0	0
838	721	Shell-Thin	1451	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.0349	0.0029	0.0228	0	0	0	0.24	0.06025	0	0
838	721	Shell-Thin	1449	@SLU_A2	Combination	Max	0	0.47	0	0	0	0	0	0.0613	0.0778	0.0255	0	0	0	0.15	0.06025	0	0
838	721	Shell-Thin	1448	@SLU_A2	Combination	Min	-0.68	0	-0.47	0	0	0	0	-0.2797	-0.088	0	0	0	0	-0.01752	-0.1	0	0
838	721	Shell-Thin	1450	@SLU_A2	Combination	Min	-4.1	-0.15	-0.34	0	0	0	0	-0.2707	-0.0009647	0	0	0	0	-0.02727	-0.1	0	0
838	721	Shell-Thin	1451	@SLU_A2	Combination	Min	-4.13	-0.22	-0.54	0	0	0	0	-0.0655	-0.0011	-0.0117	0	0	0	-0.02727	-0.03696	0	0
838	721	Shell-Thin	1449	@SLU_A2	Combination	Min	-0.71	0	-0.68	0	0	0	0	-0.1592	-0.0439	0	0	0	0	-0.01752	-0.03696	0	0
838	721	Shell-Thin	1448	@SLU_EQU	Combination	Max	0	0.69	0	0	0	0	0	0.0884	0	0.0409	0	0	0	0.17	0	0	0
838	721	Shell-Thin	1450	@SLU_EQU	Combination	Max	0	0.06091	0	0	0	0	0	0.0675	0	0.0246	0	0	0	0.28	0	0	0
838	721	Shell-Thin	1451	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.0419	0.0035	0.0274	0	0	0	0.28	0.06951	0	0
838	721	Shell-Thin	1449	@SLU_EQU	Combination	Max	0	0.54	0	0	0	0	0	0.0735	0.0898	0.0303	0	0	0	0.17	0.06951	0	0
838	721	Shell-Thin	1448	@SLU_EQU	Combination	Min	-0.81	0	-0.56	0	0	0	0	-0.3228	-0.1022	0	0	0	0	-0.02103	-0.12	0	0
838	721	Shell-Thin	1450	@SLU_EQU	Combination	Min	-4.8	-0.17	-0.4	0	0	0	0	-0.3123	-0.0011	0	0	0	0	-0.03273	-0.12	0	0
838	721	Shell-Thin	1451	@SLU_EQU	Combination	Min	-4.83	-0.26	-0.64	0	0	0	0	-0.0756	-0.0013	-0.0134	0	0	0	-0.03273	-0.04436	0	0
838	721	Shell-Thin	1449	@SLU_EQU	Combination	Min	-0.83	0	-0.8	0	0	0	0	-0.1837	-0.0527	0	0	0	0	-0.02103	-0.04436	0	0
838	721	Shell-Thin	1448	@SLE_R	Combination	Max	0	0.51	0	0	0	0	0	0.0736	0	0.0288	0	0	0	0.12	0	0	0
838	721	Shell-Thin	1450	@SLE_R	Combination	Max	0	0.05076	0	0	0	0	0	0.0562	0	0.0187	0	0	0	0.19	0	0	0
838	721	Shell-Thin	1451	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0349	0.0029	0.0228	0	0	0	0.19	0.04634	0	0
838	721	Shell-Thin	1449	@SLE_R	Combination	Max	0	0.37	0	0	0	0	0	0.0613	0.0599	0.024	0	0	0	0.12	0.04634	0	0
838	721	Shell-Thin	1448	@SLE_R	Combination	Min	-0.61	0	-0.45	0	0	0	0	-0.2152	-0.0713	0	0	0	0	-0.01752	-0.0794	0	0
838	721	Shell-Thin	1450	@SLE_R	Combination	Min	-3.47	-0.11	-0.31	0	0	0	0	-0.2082	-0.0008944	0	0	0	0	-0.02727	-0.0794	0	0
838	721	Shell-Thin	1451	@SLE_R	Combination	Min	-3.49	-0.2	-0.48	0	0	0	0	-0.0504	-0.0008665	-0.009	0	0	0	-0.02727	-0.03696	0	0
838	721	Shell-Thin	1449	@SLE_R	Combination	Min	-0.64	0	-0.62	0	0	0	0	-0.1225	-0.0439	0	0	0	0	-0.01752	-0.03696	0	0
838	721	Shell-Thin	1448	@SLE_F	Combination	Max	0	0.51	0	0	0	0	0	0.0736	0	0.0288	0	0	0	0.12	0	0	0
838	721	Shell-Thin	1450	@SLE_F	Combination	Max	0	0.05076	0	0	0	0	0	0.0562	0	0.0187	0	0	0	0.19	0	0	0
838	721	Shell-Thin	1451	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0349	0.0029	0.0228	0	0	0	0.19	0.04634	0	0
838	721	Shell-Thin	1449	@SLE_F	Combination	Max	0	0.37	0	0	0	0	0	0.0613	0.0599	0.024	0	0	0	0.12	0.04634	0	0
838	721	Shell-Thin	1448	@SLE_F	Combination	Min	-0.61	0	-0.45	0	0	0	0	-0.2152	-0.0713	0	0	0	0	-0.01752	-0.0794	0	0
838	721	Shell-Thin	1450	@SLE_F	Combination	Min	-3.47	-0.11	-0.31	0	0	0	0	-0.2082	-0.0008944	0	0	0	0	-0.02727	-0.0794	0	0
838	721	Shell-Thin	1451	@SLE_F	Combination	Min	-3.49	-0.2	-0.48	0	0	0	0	-0.0504	-0.0008665	-0.009	0	0	0	-0.02727	-0.03696	0	0
838	721	Shell-Thin	1449	@SLE_F	Combination	Min	-0.64	0	-0.62	0	0	0	0	-0.1225	-0.0439	0	0	0	0	-0.01752	-0.03696	0	0
838	721	Shell-Thin	1448	@SLE_P	Combination	Max	0	0.51	0	0	0	0	0	0.0736	0	0.0288	0	0	0	0.12	0	0	0
838	721	Shell-Thin	1450	@SLE_P	Combination	Max	0	0.05076	0	0	0	0	0	0.0562	0	0.0187	0	0	0	0.19	0	0	0
838	721	Shell-Thin	1451	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0349	0.0029	0.0228	0	0	0	0.19	0.04634	0	0
838	721	Shell-Thin	1449	@SLE_P	Combination	Max	0	0.37	0	0	0	0	0	0.0613	0.0599	0.024	0	0	0	0.12	0.04634	0	0
838	721	Shell-Thin	1448	@SLE_P	Combination	Min	-0.61	0	-0.45	0	0	0	0	-0.2152	-0.0713	0	0	0	0	-0.01752	-0.0794	0	0
838	721	Shell-Thin	1450	@SLE_P	Combination	Min	-3.47	-0.11	-0.31	0	0	0	0	-0.2082	-0.0008944	0	0	0	0	-0.02727	-0.0794	0	0
838	721	Shell-Thin	1451	@SLE_P	Combination	Min	-3.49	-0.2	-0.48	0	0	0	0	-0.0504	-0.0008665	-0.009	0	0	0	-0.02727	-0.03696	0	0
838	721	Shell-Thin	1449	@SLE_P	Combination	Min	-0.64	0	-0.62	0	0	0	0	-0.1225	-0.0439	0	0	0	0	-0.01752	-0.03696	0	0
839	722	Shell-Thin	1449	@SLU_A1	Combination	Max	0	0.62	0	0	0	0	0	0.0732	0.0834	0.0458	0	0	0	0.54	0.06788	0	0
839	722	Shell-Thin	1451	@SLU_A1	Combination	Max	0	0.19	0	0	0	0	0	0.0385	0.0051	0.0323	0	0	0	0.25	0.06788	0	0
839	722	Shell-Thin	686	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.218	0	0.0309	0	0	0	0.25	0.16	0	0
839	722	Shell-Thin	1163	@SLU_A1	Combination	Max	0	0.15	0	0	0	0	0	0.3035	0.147	0.0444	0	0	0	0.54	0.16	0	0
839	722	Shell-Thin	1449	@SLU_A1	Combination	Min	-0.44	0	-1.03	0	0	0	0	-0.2155	-0.0527	-0.0623	0	0	0	-0.07607	-0.05997	0	0
839	722	Shell-Thin	1451	@SLU_A1	Combination	Min	-2.6	0	-0.9	0	0	0	0	-0.0578	0	-0.0376	0	0	0	0	-0.05997	0	0
839	722	Shell-Thin	686	@SLU_A1	Combination	Min	-2.7	-0.32	-0.97	0	0	0	0	0	-0.0277	-0.0537	0	0	0	0	0	0	0
839	722	Shell-Thin	1163	@SLU_A1	Combination	Min	-0.54	-0.03789	-1.1	0	0	0	0	-0.0095	-0.0008276	-0.0784	0	0	0	-0.07607	0	0	0
839	722	Shell-Thin	1449	@SLU_A2	Combination	Max	0	0.53	0	0	0	0	0	0.061	0.0723	0.0381	0	0	0	0.47	0.05883	0	0
839	722	Shell-Thin	1451	@SLU_A2	Combination	Max	0	0.16	0	0	0	0	0	0.0321	0.0043	0.0269	0	0	0	0.21	0.05883	0	0
839	722	Shell-Thin	686	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.1875	0	0.0258	0	0	0	0.21	0.14	0	0
839	722	Shell-Thin	1163	@SLU_A2	Combination	Max	0	0.13	0	0	0	0	0	0.2631	0.1274	0.037	0	0	0	0.47	0.14	0	0
839	722	Shell-Thin	1449	@SLU_A2	Combination	Min	-0.38	0	-0.88	0	0	0	0	-0.1868	-0.0439	-0.054	0	0	0	-0.06339	-0.04997	0	0
839	722	Shell-Thin	1451	@SLU_A2	Combination	Min	-2.23	0	-0.77	0	0	0	0	-0.0501	0	-0.0326	0	0	0	0	-0.04997	0	0
839	722	Shell-Thin	686	@SLU_A2	Combination	Min	-2.32	-0.27	-0.82	0	0	0	0	0	-0.0239	-0.0465	0	0	0	0	0	0	0
839	722	Shell-Thin	1163	@SLU_A2	Combination	Min	-0.46	-0.03157	-0.94	0	0	0	0	-0.0079	-0.0006897	-0.0679	0	0	0	-0.06339	0	0	0
839	722	Shell-Thin	1449	@SLU_EQU	Combination	Max	0	0.62	0	0	0	0	0	0.0732	0.0834	0.0458	0	0	0	0.54	0.06788	0	0
839	722	Shell-Thin	1451	@SLU_EQU	Combination	Max	0	0.19	0	0	0	0	0	0.0385	0.0051	0.0323	0	0	0	0.25	0.06788	0	0
839	722	Shell-Thin	686	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.218	0	0.0309	0	0	0	0.25	0.16	0	0
839	722	Shell-Thin	1163	@SLU_EQU	Combination	Max	0	0.15	0	0	0	0	0	0.3035	0.147	0.0444	0	0	0	0.54	0.16	0	0
839	722	Shell-Thin	1449	@SLU_EQU	Combination	Min	-0.44	0	-1.03	0	0	0	0	-0.2155	-0.0527	-0.0623	0	0	0	-0.07607	-0.05997	0	0
839	722	Shell-Thin	1451	@SLU_EQU	Combination	Min	-2.6	0	-0.9	0	0	0	0	-0.0578	0	-0.0376	0	0	0	0	-0.05997	0	0
839	722	Shell-Thin	686	@SLU_EQU	Combination	Min	-2.7	-0.32	-0.97	0	0	0	0	0	-0.0277	-0.0537	0	0	0	0	0	0	0
839	722	Shell-Thin	1163	@SLU_EQU	Combination	Min	-0.54	-0.03789	-1.1	0	0	0	0	-0.0095	-0.0008276	-0.0784	0	0	0	-0.07607	0	0	0
839	722	Shell-Thin	1449	@SLE_R	Combination	Max	0	0.44	0	0	0	0	0	0.061	0.0556	0.0381	0	0	0	0.36	0.04525	0	0
839	722	Shell-Thin	1451	@SLE_R	Combination	Max	0	0.13	0	0	0	0	0	0.0321	0.0039	0.0269	0	0	0	0.17	0.04525	0	0
839	722	Shell-Thin	686	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1525	0	0.0258	0	0	0	0.17	0.11	0	0
839	722	Shell-Thin	1163	@SLE_R	Combination	Max	0	0.1	0	0	0	0	0	0.2024	0.098	0.037	0	0	0	0.36	0.11	0	0
839	722	Shell-Thin	1449	@SLE_R	Combination	Min	-0.3	0	-0.76	0	0	0	0	-0.1437	-0.0439	-0.0415	0	0	0	-0.06339	-0.04997	0	0
839	722	Shell-Thin	1451	@SLE_R	Combination	Min	-1.85	0	-0.65	0	0	0	0	-0.0385	0	-0.0251	0	0	0	0	-0.04997	0	0

839	722	Shell-Thin	1449	@SLE_P	Combination	Min	-0.3	0	-0.76	0	0	0	0	-0.1437	-0.0439	-0.0415	0	0	0	-0.06339	-0.04997	0	0
839	722	Shell-Thin	1451	@SLE_P	Combination	Min	-1.85	0	-0.65	0	0	0	0	-0.0385	0	-0.0251	0	0	0	0	-0.04997	0	0
839	722	Shell-Thin	686	@SLE_P	Combination	Min	-1.92	-0.24	-0.71	0	0	0	0	0	-0.0189	-0.0358	0	0	0	0	0	0	0
839	722	Shell-Thin	1163	@SLE_P	Combination	Min	-0.38	-0.03157	-0.81	0	0	0	0	-0.0079	-0.0006897	-0.0522	0	0	0	-0.06339	0	0	0
840	723	Shell-Thin	737	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	737	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	737	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	737	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	737	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	737	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	737	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	737	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	737	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	737	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	737	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	737	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1452	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	1337	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
840	723	Shell-Thin	727	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1452	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1453	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1335	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
841	724	Shell-Thin	1337	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1454	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1454	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1454	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1454	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1454	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1454	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1454	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1454	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1454	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1454	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1454	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1453	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

842	725	Shell-Thin	1454	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1333	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
842	725	Shell-Thin	1335	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1454	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1455	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1331	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
843	726	Shell-Thin	1333	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1455	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1456	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1329	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
844	727	Shell-Thin	1331	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1327	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1327	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1327	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1327	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1327	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1327	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1327	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1327	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1327	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1327	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1327	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1456	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1457	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

845	728	Shell-Thin	1327	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
845	728	Shell-Thin	1329	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1457	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1458	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1325	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
846	729	Shell-Thin	1327	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1458	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	795	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	785	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
847	730	Shell-Thin	1325	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
848	731	Shell-Thin	727	@SLU_A1	Combination	Max	0.04582	0.23	0.06239	0	0	0	0	0.056	0.2799	0	0	0	0	0.1	0.43	0	0
848	731	Shell-Thin	1337	@SLU_A1	Combination	Max	0.007176	0.03588	0.06634	0	0	0	0	0.0189	0.0946	0	0	0	0	0.1	0.17	0	0
848	731	Shell-Thin	1459	@SLU_A1	Combination	Max	0.004161	0.03528	0.1	0	0	0	0	0.0178	0.0324	0	0	0	0	0.033	0.17	0	0
848	731	Shell-Thin	717	@SLU_A1	Combination	Max	0.0428	0.23	0.09913	0	0	0	0	0	0.1096	0	0	0	0	0.033	0.43	0	0
848	731	Shell-Thin	727	@SLU_A1	Combination	Min	-0.006942	-0.03471	-0.009437	0	0	0	0	0	0	-0.0111	0	0	0	0	0	0	0
848	731	Shell-Thin	1337	@SLU_A1	Combination	Min	-0.001079	-0.005394	-0.01008	0	0	0	0	0	0	-0.0193	0	0	0	0	0	0	0
848	731	Shell-Thin	1459	@SLU_A1	Combination	Min	-0.000623	-0.005303	-0.01565	0	0	0	0	0	-0.0007518	-0.0438	0	0	0	0	0	0	0
848	731	Shell-Thin	717	@SLU_A1	Combination	Min	-0.006486	-0.03462	-0.015	0	0	0	0	-0.0073	0	-0.0356	0	0	0	0	0	0	0
848	731	Shell-Thin	727	@SLU_A2	Combination	Max	0.03971	0.2	0.05407	0	0	0	0	0.0485	0.2423	0	0	0	0	0.08913	0.38	0	0
848	731	Shell-Thin	1337	@SLU_A2	Combination	Max	0.006219	0.03109	0.05749	0	0	0	0	0.0164	0.082	0	0	0	0	0.08913	0.14	0	0
848	731	Shell-Thin	1459	@SLU_A2	Combination	Max	0.003606	0.03057	0.08933	0	0	0	0	0.0154	0.028	0	0	0	0	0.02854	0.14	0	0
848	731	Shell-Thin	717	@SLU_A2	Combination	Max	0.0371	0.2	0.08591	0	0	0	0	0	0.095	0	0	0	0	0.02854	0.38	0	0
848	731	Shell-Thin	727	@SLU_A2	Combination	Min	-0.005785	-0.02892	-0.007864	0	0	0	0	0	0	-0.0096	0	0	0	0	0	0	0
848	731	Shell-Thin	1337	@SLU_A2	Combination	Min	-0.0008991	-0.004495	-0.008402	0	0	0	0	0	0	-0.0167	0	0	0	0	0	0	0
848	731	Shell-Thin	1459	@SLU_A2	Combination	Min	-0.0005192	-0.004419	-0.01304	0	0	0	0	0	-0.0006265	-0.0379	0	0	0	0	0	0	0
848	731	Shell-Thin	717	@SLU_A2	Combination	Min	-0.005405	-0.02885	-0.0125	0	0	0	0	-0.0063	0	-0.0308	0	0	0	0	0	0	0
848	731	Shell-Thin	727	@SLU_EQU	Combination	Max	0.04582	0.23	0.06239	0	0	0	0	0.056	0.2799	0	0	0	0	0.1	0.43	0	0
848	731	Shell-Thin	1337	@SLU_EQU	Combination	Max	0.007176	0.03588	0.06634	0	0	0	0	0.0189	0.0946	0	0	0	0	0.1	0.17	0	0
848	731	Shell-Thin	1459	@SLU_EQU	Combination	Max	0.004161	0.03528	0.1	0	0	0	0	0.0178	0.0324	0	0	0	0	0.033	0.17	0	0
848	731	Shell-Thin	717	@SLU_EQU	Combination	Max	0.0428	0.23	0.09913	0	0	0	0	0	0.1096	0	0	0	0	0.033	0.43	0	0
848	731	Shell-Thin	727	@SLU_EQU	Combination	Min	-0.006942	-0.03471	-0.009437	0	0	0	0	0	0	-0.0111	0	0	0	0	0	0	0
848	731	Shell-Thin	1337	@SLU_EQU	Combination	Min	-0.001079	-0.005394	-0.01008	0	0	0	0	0	0	-0.0193	0	0	0	0	0	0	0
848	731	Shell-Thin	1459	@SLU_EQU	Combination	Min	-0.000623	-0.005303	-0.01565	0	0	0	0	0	-0.0007518	-0.0438	0	0	0	0	0	0	0
848	731	Shell-Thin	717	@SLU_EQU	Combination	Min	-0.006486	-0.03462	-0.015	0	0	0	0	-0.0073	0	-0.0356	0	0	0	0	0	0	0
848	731	Shell-Thin	727	@SLE_R	Combination	Max	0.03055	0.15	0.04159	0	0	0	0	0.0375	0.1876	0	0	0	0	0.06921	0.29	0	0
848	731	Shell-Thin	1337	@SLE_R	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.06921	0.11	0	0
848	731	Shell-Thin	1459	@SLE_R	Combination	Max	0.002774	0.02352	0.06872	0	0	0	0	0.0119	0.0216	0	0	0	0	0.02227	0.11	0	0
848	731	Shell-Thin	717	@SLE_R	Combination	Max	0.02854	0.15	0.06609	0	0	0	0	0	0.0733	0	0	0	0	0.02227	0.29	0	0
848	731	Shell-Thin	727	@SLE_R	Combination	Min	-0.005785	-0.02892	-0.007864	0	0	0	0	0	0	-0.0075	0	0	0	0	0	0	0
848	731	Shell-Thin	1337	@SLE_R	Combination	Min	-0.0008991	-0.004495	-0.008402	0	0	0	0	0	0	-0.013	0	0	0	0	0	0	0
848	731	Shell-Thin	1459	@SLE_R	Combination	Min	-0.0005192	-0.004419	-0.01304	0	0	0	0	0	-0.0006265	-0.0294	0	0	0	0	0	0	0
848	731	Shell-Thin	717	@SLE_R	Combination	Min	-0.005405	-0.02885	-0.0125	0	0	0	0	-0.0049	0	-0.0239	0	0	0	0	0	0	0
848	731	Shell-Thin	727	@SLE_F	Combination	Max	0.03055	0.15	0.04159	0	0	0	0	0.0375	0.1876	0	0	0	0	0.06921	0.29	0	0
848	731	Shell-Thin	1337	@SLE_F	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.06921	0.11	0	0
848	731	Shell-Thin	1459	@SLE_F	Combination	Max	0.002774	0.02352	0.06872	0	0	0	0	0.0119	0.0216	0	0	0	0	0.02227	0.11	0	0
848	731	Shell-Thin	717	@SLE_F	Combination	Max	0.02854	0.15	0.06609	0	0	0	0	0	0.0733	0	0	0	0	0.02227	0.29	0	0
848	731	Shell-Thin	727	@SLE_F	Combination	Min	-0.005785	-0.02892	-0.007864	0	0	0	0	0	0	-0.0075	0	0	0	0	0	0	0
848	731	Shell-Thin	1337	@SLE_F	Combination	Min	-0.0008991	-0.004495	-0.008402	0	0	0	0	0	0	-0.013	0	0	0	0	0	0	0
848	731	Shell-Thin	1459	@SLE_F	Combination	Min	-0.0005192	-0.004419	-0.01304	0	0	0	0	0	-0.0006265	-0.0294	0	0	0	0	0	0	0
848	731	Shell-Thin	717	@SLE_F	Combination	Min	-0.005405	-0.02885	-0.0125	0	0	0	0	-0.0049	0	-0.0239	0	0	0	0	0	0	0
848	731	Shell-Thin	727	@SLE_P	Combination	Max	0.03055	0.15	0.04159	0	0	0	0	0.0375	0.1876	0	0	0	0	0.06921	0.29	0	0
848	731	Shell-Thin	1337	@SLE_P	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.06921	0.11	0	0
848	731	Shell-Thin	1459	@SLE_P	Combination	Max	0.002774	0.02352	0.06872	0	0	0	0	0.0119	0.0216	0	0	0	0	0.02227	0.11	0	0
848	731	Shell-Thin	717	@SLE_P	Combination	Max	0.02854	0.15	0.06609	0	0	0	0	0	0.0733	0	0	0	0	0.02227	0.29	0	0
848	731	Shell-Thin	727	@SLE_P	Combination	Min	-0.005785	-0.02892	-0.007864	0	0	0	0	0	0	-0.0075	0	0	0	0	0	0	0
848	731	Shell-Thin	1337	@SLE_P	Combination	Min	-0.0008991	-0.004495	-0.008402	0	0	0	0	0

848	731	Shell-Thin	717	@SLE_P	Combination	Min	-0.005405	-0.02885	-0.0125	0	0	0	0	-0.0049	0	-0.0239	0	0	0	0	0	0	0	0
849	732	Shell-Thin	1337	@SLU_A1	Combination	Max	0.007176	0.03588	0.06634	0	0	0	0	0.0189	0.0946	0	0	0	0	0.11	0.16	0	0
849	732	Shell-Thin	1335	@SLU_A1	Combination	Max	0.007473	0.03737	0.08818	0	0	0	0	0	0	0	0	0	0	0.11	0.12	0	0
849	732	Shell-Thin	1460	@SLU_A1	Combination	Max	0.03477	0.04283	0.16	0	0	0	0	0	0	0	0	0	0	0.13	0.12	0	0
849	732	Shell-Thin	1459	@SLU_A1	Combination	Max	0.03447	0.04134	0.13	0	0	0	0	0.0119	0.0312	0	0	0	0	0.13	0.16	0	0
849	732	Shell-Thin	1337	@SLU_A1	Combination	Min	-0.001079	-0.005394	-0.01008	0	0	0	0	0	0	-0.0135	0	0	0	0	0	0	0
849	732	Shell-Thin	1335	@SLU_A1	Combination	Min	-0.001092	-0.005459	-0.01336	0	0	0	0	-0.0159	-0.0795	-0.0173	0	0	0	0	0	0	0
849	732	Shell-Thin	1460	@SLU_A1	Combination	Min	-0.005288	-0.006298	-0.02362	0	0	0	0	-0.0393	-0.1269	-0.0468	0	0	0	0	0	0	0
849	732	Shell-Thin	1459	@SLU_A1	Combination	Min	-0.005275	-0.006234	-0.02034	0	0	0	0	-0.00001364	-0.0007764	-0.043	0	0	0	0	0	0	0
849	732	Shell-Thin	1337	@SLU_A2	Combination	Max	0.006219	0.03109	0.05749	0	0	0	0	0.0164	0.082	0	0	0	0	0.09783	0.14	0	0
849	732	Shell-Thin	1335	@SLU_A2	Combination	Max	0.006477	0.03238	0.07642	0	0	0	0	0	0	0	0	0	0	0.09783	0.11	0	0
849	732	Shell-Thin	1460	@SLU_A2	Combination	Max	0.03013	0.03712	0.14	0	0	0	0	0	0	0	0	0	0	0.11	0.11	0	0
849	732	Shell-Thin	1459	@SLU_A2	Combination	Max	0.02987	0.03583	0.12	0	0	0	0	0.0103	0.027	0	0	0	0	0.11	0.14	0	0
849	732	Shell-Thin	1337	@SLU_A2	Combination	Min	-0.0008991	-0.004495	-0.008402	0	0	0	0	0	0	-0.0117	0	0	0	0	0	0	0
849	732	Shell-Thin	1335	@SLU_A2	Combination	Min	-0.0009099	-0.004549	-0.01113	0	0	0	0	-0.0137	-0.0687	-0.0149	0	0	0	0	0	0	0
849	732	Shell-Thin	1460	@SLU_A2	Combination	Min	-0.004407	-0.005249	-0.01968	0	0	0	0	-0.034	-0.1098	-0.0405	0	0	0	0	0	0	0
849	732	Shell-Thin	1459	@SLU_A2	Combination	Min	-0.004396	-0.005195	-0.01695	0	0	0	0	-0.00001137	-0.000647	-0.0372	0	0	0	0	0	0	0
849	732	Shell-Thin	1337	@SLU_EQU	Combination	Max	0.007176	0.03588	0.06634	0	0	0	0	0.0189	0.0946	0	0	0	0	0.11	0.16	0	0
849	732	Shell-Thin	1335	@SLU_EQU	Combination	Max	0.007473	0.03737	0.08818	0	0	0	0	0	0	0	0	0	0	0.11	0.12	0	0
849	732	Shell-Thin	1460	@SLU_EQU	Combination	Max	0.03477	0.04283	0.16	0	0	0	0	0	0	0	0	0	0	0.13	0.12	0	0
849	732	Shell-Thin	1459	@SLU_EQU	Combination	Max	0.03447	0.04134	0.13	0	0	0	0	0.0119	0.0312	0	0	0	0	0.13	0.16	0	0
849	732	Shell-Thin	1337	@SLU_EQU	Combination	Min	-0.001079	-0.005394	-0.01008	0	0	0	0	0	0	-0.0135	0	0	0	0	0	0	0
849	732	Shell-Thin	1335	@SLU_EQU	Combination	Min	-0.001092	-0.005459	-0.01336	0	0	0	0	-0.0159	-0.0795	-0.0173	0	0	0	0	0	0	0
849	732	Shell-Thin	1460	@SLU_EQU	Combination	Min	-0.005288	-0.006298	-0.02362	0	0	0	0	-0.0393	-0.1269	-0.0468	0	0	0	0	0	0	0
849	732	Shell-Thin	1459	@SLU_EQU	Combination	Min	-0.005275	-0.006234	-0.02034	0	0	0	0	-0.00001364	-0.0007764	-0.043	0	0	0	0	0	0	0
849	732	Shell-Thin	1337	@SLE_R	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.07592	0.11	0	0
849	732	Shell-Thin	1335	@SLE_R	Combination	Max	0.004982	0.02491	0.05878	0	0	0	0	0	0	0	0	0	0	0.07592	0.08194	0	0
849	732	Shell-Thin	1460	@SLE_R	Combination	Max	0.02318	0.02855	0.1	0	0	0	0	0	0	0	0	0	0	0.08828	0.08194	0	0
849	732	Shell-Thin	1459	@SLE_R	Combination	Max	0.02298	0.02756	0.08929	0	0	0	0	0.0079	0.0208	0	0	0	0	0.08828	0.11	0	0
849	732	Shell-Thin	1337	@SLE_R	Combination	Min	-0.0008991	-0.004495	-0.008402	0	0	0	0	0	0	-0.0091	0	0	0	0	0	0	0
849	732	Shell-Thin	1335	@SLE_R	Combination	Min	-0.0009099	-0.004549	-0.01113	0	0	0	0	-0.0108	-0.0539	-0.0116	0	0	0	0	0	0	0
849	732	Shell-Thin	1460	@SLE_R	Combination	Min	-0.004407	-0.005249	-0.01968	0	0	0	0	-0.0264	-0.0855	-0.0314	0	0	0	0	0	0	0
849	732	Shell-Thin	1459	@SLE_R	Combination	Min	-0.004396	-0.005195	-0.01695	0	0	0	0	-0.00001137	-0.000647	-0.0289	0	0	0	0	0	0	0
849	732	Shell-Thin	1337	@SLE_F	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.07592	0.11	0	0
849	732	Shell-Thin	1335	@SLE_F	Combination	Max	0.004982	0.02491	0.05878	0	0	0	0	0	0	0	0	0	0	0.07592	0.08194	0	0
849	732	Shell-Thin	1460	@SLE_F	Combination	Max	0.02318	0.02855	0.1	0	0	0	0	0	0	0	0	0	0	0.08828	0.08194	0	0
849	732	Shell-Thin	1459	@SLE_F	Combination	Max	0.02298	0.02756	0.08929	0	0	0	0	0.0079	0.0208	0	0	0	0	0.08828	0.11	0	0
849	732	Shell-Thin	1337	@SLE_F	Combination	Min	-0.0008991	-0.004495	-0.008402	0	0	0	0	0	0	-0.0091	0	0	0	0	0	0	0
849	732	Shell-Thin	1335	@SLE_F	Combination	Min	-0.0009099	-0.004549	-0.01113	0	0	0	0	-0.0108	-0.0539	-0.0116	0	0	0	0	0	0	0
849	732	Shell-Thin	1460	@SLE_F	Combination	Min	-0.004407	-0.005249	-0.01968	0	0	0	0	-0.0264	-0.0855	-0.0314	0	0	0	0	0	0	0
849	732	Shell-Thin	1459	@SLE_F	Combination	Min	-0.004396	-0.005195	-0.01695	0	0	0	0	-0.00001137	-0.000647	-0.0289	0	0	0	0	0	0	0
849	732	Shell-Thin	1337	@SLE_P	Combination	Max	0.004784	0.02392	0.04423	0	0	0	0	0.0126	0.0631	0	0	0	0	0.07592	0.11	0	0
849	732	Shell-Thin	1335	@SLE_P	Combination	Max	0.004982	0.02491	0.05878	0	0	0	0	0	0	0	0	0	0	0.07592	0.08194	0	0
849	732	Shell-Thin	1460	@SLE_P	Combination	Max	0.02318	0.02855	0.1	0	0	0	0	0	0	0	0	0	0	0.08828	0.08194	0	0
849	732	Shell-Thin	1459	@SLE_P	Combination	Max	0.02298	0.02756	0.08929	0	0	0	0	0.0079	0.0208	0	0	0	0	0.08828	0.11	0	0
849	732	Shell-Thin	1337	@SLE_P	Combination	Min	-0.0008991	-0.004495	-0.008402	0	0	0	0	0	0	-0.0091	0	0	0	0	0	0	0
849	732	Shell-Thin	1335	@SLE_P	Combination	Min	-0.0009099	-0.004549	-0.01113	0	0	0	0	-0.0108	-0.0539	-0.0116	0	0	0	0	0	0	0
849	732	Shell-Thin	1460	@SLE_P	Combination	Min	-0.004407	-0.005249	-0.01968	0	0	0	0	-0.0264	-0.0855	-0.0314	0	0	0	0	0	0	0
849	732	Shell-Thin	1459	@SLE_P	Combination	Min	-0.004396	-0.005195	-0.01695	0	0	0	0	-0.00001137	-0.000647	-0.0289	0	0	0	0	0	0	0
850	733	Shell-Thin	1335	@SLU_A1	Combination	Max	0.007473	0.03737	0.08818	0	0	0	0	0	0	0	0	0	0	0.21	0.14	0	0
850	733	Shell-Thin	1333	@SLU_A1	Combination	Max	0.01074	0.05369	0.11	0	0	0	0	0	0	0	0	0	0	0.21	0.07673	0	0
850	733	Shell-Thin	1461	@SLU_A1	Combination	Max	0.04014	0.05957	0.19	0	0	0	0	0	0	0	0	0	0	0.21	0.07673	0	0
850	733	Shell-Thin	1460	@SLU_A1	Combination	Max	0.03687	0.04325	0.17	0	0	0	0	0	0	0	0	0	0	0.21	0.14	0	0
850	733	Shell-Thin	1335	@SLU_A1	Combination	Min	-0.001092	-0.005459	-0.01336	0	0	0	0	-0.0159	-0.0795	-0.0182	0	0	0	0	0	0	0
850	733	Shell-Thin	1333	@SLU_A1	Combination	Min	-0.00153	-0.007651	-0.01684	0	0	0	0	-0.0798	-0.3988	-0.0385	0	0	0	0	-0.002925	0	0
850	733	Shell-Thin	1461	@SLU_A1	Combination	Min	-0.00625	-0.008595	-0.02864	0	0	0	0	-0.1108	-0.4191	-0.0934	0	0	0	0	-0.002925	0	0
850	733	Shell-Thin	1460	@SLU_A1	Combination	Min	-0.005812	-0.006403	-0.02515	0	0	0	0	-0.0426	-0.1276	-0.073	0	0	0	0	0	0	0
850	733	Shell-Thin	1335	@SLU_A2	Combination	Max	0.006477	0.03238	0.07642	0	0	0	0	0	0	0	0	0	0	0.18	0.12	0	0
850	733	Shell-Thin	1333	@SLU_A2	Combination	Max	0.009306	0.04653	0.09425	0	0	0	0	0	0	0	0	0	0	0.18	0.0665	0	0
850	733	Shell-Thin	1461	@SLU_A2	Combination	Max	0.03479	0.05163	0.16	0	0	0	0	0	0	0	0	0	0	0.19	0.0665	0	0
850	733	Shell-Thin	1460	@SLU_A2	Combination	Max	0.03196	0.03748	0.14	0	0	0	0	0	0	0	0	0	0	0.19	0.12	0	0
850	733	Shell-Thin	1335	@SLU_A2	Combination	Min	-0.0009099	-0.004549	-0.01113	0	0	0	0	-0.0137	-0.0687	-0.0157	0	0	0	0	0	0	0
850	733	Shell-Thin	1333	@SLU_A2	Combination	Min	-0.001275	-0.006376	-0.01403	0	0	0	0	-0.069	-0.3451	-0.0333	0	0	0	0	-0.002438	0	0
850	733	Shell-Thin	1461	@SLU_A2	Combination	Min	-0.005208	-0.007162	-0.02387	0	0	0	0	-0.0959	-0.3628	-0.0809	0	0	0	0	-0.002438	0	0
850	733	Shell-Thin	1460	@SLU_A2	Combination	Min	-0.004843	-0.005336	-0.02096	0	0	0	0	-0.0369	-0.1104	-0.0632	0	0	0	0	0	0	0
850	733	Shell-Thin	1335	@SLU_EQU	Combination	Max	0.007473	0.03737	0.08818	0	0	0	0	0	0	0	0	0	0	0.21	0.14	0	0
850	733	Shell-Thin	1333	@SLU_EQU	Combination	Max	0.01074	0.05369	0.11	0	0	0	0	0	0	0	0	0	0	0.21	0.07673	0	0
850	733	Shell-Thin	1461	@SLU_EQU	Combination	Max	0.04014	0.05957	0.19	0	0	0	0	0	0	0	0	0	0	0.21	0.07673	0	0
850	733	Shell-Thin	1460	@SLU_EQU	Combination	Max	0.03687	0.04325	0.17	0	0	0	0	0	0	0	0	0	0	0.21	0.14	0	0
850	733	Shell-Thin	1335	@SLU_EQU	Combination	Min	-0.001092	-0.005459	-0.01336	0	0	0	0	-0.0159	-0.0795	-0.0182	0	0	0	0	0	0	0
850	733	Shell-Thin	1333	@SLU_EQU	Combination	Min	-0.00153	-0.007651	-0.01684	0	0	0	0	-0.0798	-0.3988	-0.0385	0	0	0	0	-0.002925	0	0
850	733	Shell-Thin	1461	@SLU_EQU	Combination	Min	-0.00625	-0.008595	-0.02864	0	0	0	0	-0.1108	-0.4191	-0.0934	0	0	0	0	-0.002925	0	0
850	733	Shell-Thin	1460	@SLU_EQU	Combination	Min	-0.005812	-0.006403	-0.02515	0	0	0	0	-0.0426	-0.1276	-0.073	0	0	0	0	0	0	0
850	733	Shell-Thin	1335	@SLE_R	Combination	Max	0.004982	0.02491	0.05878	0	0	0	0	0	0	0	0	0	0	0.14	0.0956	0	0
850	733	Shell-Thin	1333	@SLE_R	Combination	Max	0.007159	0.03579	0.0725	0	0	0	0	0	0	0	0	0	0	0.14	0.05115	0	0
850	733	Shell-Thin	1461	@SLE_R	Combination	Max	0.02676	0.03971	0.12	0	0	0	0	0	0	0	0	0	0	0.14	0.05115	0	0
850	733	Shell-Thin	1460	@SLE_R	Combination	Max	0.02458	0.02883	0.11	0	0	0	0	0	0	0	0	0	0	0.14	0.0956	0	0
850	733	Shell-Thin	1335	@SLE_R	Combination	Min	-0.0009099	-0.004549	-0.01113	0	0	0	0	-0.0108	-0.0539	-0.0122	0	0	0	0	0	0	0
850	733	Shell-Thin	1333	@SLE_R	Combination	Min	-0.001275	-0.006376	-0.01403	0	0	0	0	-0.0537	-0.2683	-0.0259	0	0	0	0	-0.002438	0	0
850	733	Shell-Thin	1461	@SLE_R	Combination	Min	-0.005208	-0.007162	-0.02387	0	0	0	0	-0.0744	-0.2816	-0.0627	0	0	0	0	-0.002438	0	0
850	733	Shell-Thin	1460	@SLE_R	Combination	Min	-0.004843	-0.005336	-0.02096	0	0	0	0	-0.0287	-0.086	-0.049	0	0	0	0	0	0	0
850	733	Shell-Thin	1335	@SLE_F	Combination	Max	0.004982	0.02491	0.05878	0	0	0	0	0	0	0	0	0	0	0.14	0.0956	0	0
850	733	Shell-Thin	1333	@SLE_F	Combination	Max	0.007159	0.03579	0.0725	0	0	0	0	0	0	0	0	0	0	0.14	0.05115	0	0
850	733	Shell-Thin	1461	@SLE_F	Combination	Max	0.02676	0.03971	0.12	0	0	0	0	0	0	0	0	0	0	0.14	0.05115	0	0
850	733	Shell-Thin	1460	@SLE_F	Combination	Max	0.02458	0.02883	0.11	0	0	0	0	0	0	0	0	0	0	0.14	0.0956	0	0
850	733	Shell-Thin	1335	@SLE_F	Combination	Min	-0.0009099	-0.004549	-0.01113	0	0	0	0	-0.0108	-0.0539	-0.0122	0	0	0	0	0	0	0
850	733	Shell-Thin	1333	@SLE_F	Combination	Min	-0.001275	-0.006376	-0.01403	0	0	0	0	-0.0537	-0.2683	-0.0259	0	0	0	0	-0.002438	0	0
850	733	Shell-Thin	1461	@SLE_F	Combination	Min	-0.005208	-0.007162	-0.02387	0	0	0	0	-0.0744	-0.2816	-0.0627	0	0	0	0	-0.002438	0	0
850	733	Shell-Thin	1460	@SLE_F	Combination	Min	-0.004843	-0.005336	-0.02096	0	0	0	0	-0.0287	-0.086	-0.049	0	0	0	0	0	0	0
850	733	Shell-Thin	1335	@SLE_P	Combination	Max	0.004982	0.02491	0.05878	0	0	0	0	0	0	0	0	0	0	0.14	0.0956	0	0
850	733	Shell-Thin	1333	@SLE_P	Combination	Max	0.007159	0.03579	0.0725	0	0	0	0	0	0	0	0	0	0	0.14	0.05115	0	0
850	733	Shell-Thin	1461	@SLE_P	Combination	Max	0.02676	0.03971	0.12	0	0	0	0	0	0	0	0	0	0	0.14	0.05115	0	0
850	733	Shell-Thin	1460	@SLE_P	Combination	Max	0.02458	0.02883	0.11	0	0	0	0	0	0	0	0	0	0	0.14	0.0956	0	0
850	733	Shell-Thin	1335	@SLE_P	Combination	Min	-0.0009099	-0.004549	-0.01113	0	0	0	0	-0.0108	-0.0539	-0.0122	0	0	0	0	0	0	0
850	733	Shell-Thin	1333	@SLE_P	Combination	Min	-0.001275	-0.006376	-0.01403	0	0	0	0	-0.0537	-0.2683	-0.0259	0	0	0	0	-0.002438	0	0
850	733	Shell-Thin	1461	@SLE_P	Combination	Min	-0.005208	-0.007162	-0.02387	0	0	0	0	-0.0744	-0.2816	-0.0627	0	0	0	0	-0.002438	0	0
850	733	Shell-Thin	1460	@SLE_P	Combination	Min	-0.004843	-0.005336	-0.02096	0	0	0	0	-0.0287	-0.086	-0.049	0	0	0	0	0	0	0
851	734	Shell-Thin	1333	@SLU_A1	Combination	Max	0.01074	0.05369	0.11	0	0	0	0	0	0	0	0	0	0	0.42	0.09817	0	0
851	734	Shell-Thin	1331	@SLU_A1	Combination	Max	0.01657	0.08285	0.13	0	0	0	0	0	0	0	0	0	0	0.42	0	0	0
851	734	Shell-Thin	1462	@SLU_A1	Combination	Max	0.05295	0.09013	0.23	0	0	0	0	0	0	0	0	0	0	0.41	0	0	0
851	734	Shell-Thin	1461	@SLU_A1	Combination	Max	0.04712	0.06097	0.2	0	0	0	0	0	0	0	0	0	0	0.41	0.09817	0	0
851	734	Shell-Thin	1333	@SLU_A1	Combination	Min	-0.00153	-0.007651	-0.01684	0	0	0	0	-0.0798	-0.3988	-0.0395	0	0	0	0	-0.002528	0	0
851	734	Shell-Thin	1331	@SLU_A1	Combination	Min	-0.002244	-0.01122	-0.02103	0	0	0	0	-0.2128	-1.064	-0.0766	0	0	0	0	-0.21	0	0
851	734	Shell-Thin	1462	@SLU_A1	Combination	Min	-0.009015	-0.01258	-0.0356	0	0	0	0	-0.2404	-0.9642	-0.1854	0	0	0	0	-0.21	0	0
851	734	Shell-Thin	1461	@SLU_A1	Combination	Min	-0.008301	-0.009005	-0.03141	0	0	0	0	-0.1167	-0.4203	-0.1483	0	0	0	0	-0.002528	0	0
851	734	Shell-Thin	1333	@SLU_A2	Combination	Max	0.009306	0.04653	0.09425	0	0	0	0	0	0	0	0	0	0	0.37	0.08508	0	0
851	734	Shell-Thin	1331	@SLU_A2	Combination	Max	0.01436	0.07181	0.11	0	0	0	0	0	0	0	0	0	0	0.37	0	0	0
851	734	Shell-Thin	1462	@SLU_A2	Combination	Max	0.04589	0.07811	0.2	0	0	0	0	0	0	0	0	0	0	0.36	0	0	0
851	734	Shell-Thin	1461	@SLU_A2	Combination	Max	0.04083	0.05284	0.18	0	0	0	0	0	0	0	0	0	0	0.36	0.08508	0	0
851	734	Shell-Thin	1333	@SLU_A2	Combination	Min	-0.001275	-0.006376	-0.01403	0	0	0	0	-0.069	-0.3451	-0.0342	0	0	0	0	-0.002107	0	0
851	734	Shell-Thin	1331	@SLU_A2	Combination	Min	-0.00187	-0.009351	-0.01753	0	0	0	0	-0.1842	-0.9211	-0.0664	0	0	0	0	-0.18	0	0
851	734	Shell-Thin	1462	@SLU_A2	Combination	Min	-0.007512	-0.01048	-0.02967	0	0	0	0	-0.2082	-0.8348	-0.1605	0	0	0	0	-0.18	0	0
851	734	Shell-Thin	1461	@SLU_A2	Combination	Min	-0.006917	-0.007504	-0.02617	0	0	0	0	-0.1011	-0.3638	-0.1284	0	0	0	0	-0.002107	0	0
851	734	Shell-Thin	1333	@SLU_EQU	Combination	Max	0.01074	0.05369	0.11	0	0	0	0	0	0	0	0	0	0	0.42	0.09817	0	0
851	734	Shell-Thin	1331	@SLU_EQU	Combination	Max	0.01657	0.08285	0.13	0	0	0	0	0	0	0	0	0	0	0.42	0	0	0
851	734	Shell-Thin	1462	@SLU_EQU	Combination	Max	0.05295	0.09013	0.23	0	0	0	0	0	0	0	0	0	0	0.41	0	0	0
851	734	Shell-Thin	1461	@SLU_EQU	Combination	Max	0.04712	0.06097	0.2	0	0	0	0	0	0	0	0	0	0	0.41	0.09817	0	0
851	734	Shell-Thin	1333	@SLU_EQU	Combination	Min	-0.00153	-0.007651	-0.01684	0	0	0	0	-0.0798	-0.3988	-0.0395	0	0	0	0	-0.002528	0	0
851	734	Shell-Thin	1331	@SLU_EQU	Combination	Min	-0.002244	-0.01122	-0.02103	0	0	0	0	-0.2128	-1.064	-0.0766	0	0	0	0	-0.21	0	0
851	734	Shell-Thin	1462	@SLU_EQU	Combination	Min	-0.009015	-0.01258	-0.0356	0	0	0	0	-0.2404	-0.9642	-0.1854	0	0	0	0	-0.21	0	0
851	734	Shell-Thin	1461	@SLU_EQU	Combination	Min	-0.008301	-0.009005	-0.03141	0	0	0	0	-0.1167	-0.4203	-0.1483	0	0	0	0	-0.002528	0	0
851	734	Shell-Thin	1335	@SLE_R	Combination	Max	0.007159	0.03579	0.0725	0	0	0	0	0	0	0	0	0	0	0.28	0.06544	0	0
851	734	Shell-Thin	1331	@SLE_R	Combination	Max	0.01105	0.05524	0.08806	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
851	734	Shell-Thin	1462	@SLE_R	Combination	Max	0.0353	0.06009	0.15	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
851	734	Shell-Thin	1461	@SLE_R	Combination	Max	0.03141	0.04064	0.14	0	0	0	0	0	0	0	0	0	0	0.28	0.06544	0	0
851	734	Shell-Thin	1333	@SLE_R	Combination	Min	-0.001275	-0.006376	-0.01403	0	0	0	0	-0.0537	-0.2683	-0.0265	0	0	0	0	-0.002107	0	0
851	734	Shell-Thin	1331	@SLE_R	Combination	Min	-0.00187	-0.009351	-0.01753	0	0	0	0	-0.1429	-0.7147	-0.0514	0	0	0	0	-0.14	0	0
851	734	Shell-Thin	1462	@SLE_R	Combination	Min	-0.007512	-0.01048	-0.02967	0	0	0	0	-0.1613	-0.6472	-0.1244	0	0	0	0	-0.14	0	0
851	734	Shell-Thin	1461	@SLE_R	Combination	Min	-0.006917	-0.007504	-0.02617	0	0	0	0	-0.0784	-0.2824	-0.0995	0	0	0	0	-0.002107	0	0
851	734	Shell-Thin	1333	@SLE_F	Combination	Max	0.007159	0.03579	0.0725	0	0	0	0	0	0	0	0	0	0	0.28	0.06544

852	735	Shell-Thin	1331	@SLU_A1	Combination	Max	0.01657	0.08285	0.13	0	0	0	0	0	0	0	0	0	0	0.78	0	0	0
852	735	Shell-Thin	1329	@SLU_A1	Combination	Max	0.02323	0.12	0.15	0	0	0	0	0	0	0	0	0	0	0.78	0	0	0
852	735	Shell-Thin	1463	@SLU_A1	Combination	Max	0.06247	0.12	0.27	0	0	0	0	0	0	0	0	0	0	0.73	0	0	0
852	735	Shell-Thin	1462	@SLU_A1	Combination	Max	0.05581	0.0907	0.25	0	0	0	0	0	0	0	0	0	0	0.73	0	0	0
852	735	Shell-Thin	1331	@SLU_A1	Combination	Min	-0.002244	-0.01122	-0.02103	0	0	0	0	-0.2128	-1.064	-0.0791	0	0	0	0	-0.18	0	0
852	735	Shell-Thin	1329	@SLU_A1	Combination	Min	-0.00321	-0.01605	-0.02862	0	0	0	0	-0.4641	-2.3204	-0.138	0	0	0	0	-0.95	0	0
852	735	Shell-Thin	1463	@SLU_A1	Combination	Min	-0.01352	-0.01811	-0.0468	0	0	0	0	-0.456	-1.9127	-0.3362	0	0	0	0	-0.95	0	0
852	735	Shell-Thin	1462	@SLU_A1	Combination	Min	-0.01256	-0.01328	-0.03921	0	0	0	0	-0.247	-0.9655	-0.2774	0	0	0	0	-0.18	0	0
852	735	Shell-Thin	1331	@SLU_A2	Combination	Max	0.01436	0.07181	0.11	0	0	0	0	0	0	0	0	0	0	0.67	0	0	0
852	735	Shell-Thin	1329	@SLU_A2	Combination	Max	0.02013	0.1	0.13	0	0	0	0	0	0	0	0	0	0	0.67	0	0	0
852	735	Shell-Thin	1463	@SLU_A2	Combination	Max	0.05414	0.11	0.24	0	0	0	0	0	0	0	0	0	0	0.63	0	0	0
852	735	Shell-Thin	1462	@SLU_A2	Combination	Max	0.04837	0.07861	0.22	0	0	0	0	0	0	0	0	0	0	0.63	0	0	0
852	735	Shell-Thin	1331	@SLU_A2	Combination	Min	-0.00187	-0.009351	-0.01753	0	0	0	0	-0.1842	-0.9211	-0.0685	0	0	0	0	-0.16	0	0
852	735	Shell-Thin	1329	@SLU_A2	Combination	Min	-0.002675	-0.01338	-0.02385	0	0	0	0	-0.4018	-2.0089	-0.1195	0	0	0	0	-0.82	0	0
852	735	Shell-Thin	1463	@SLU_A2	Combination	Min	-0.01127	-0.0151	-0.039	0	0	0	0	-0.3948	-1.6561	-0.2911	0	0	0	0	-0.82	0	0
852	735	Shell-Thin	1462	@SLU_A2	Combination	Min	-0.01046	-0.01107	-0.03268	0	0	0	0	-0.2138	-0.8359	-0.2402	0	0	0	0	-0.16	0	0
852	735	Shell-Thin	1331	@SLU_EQU	Combination	Max	0.01657	0.08285	0.13	0	0	0	0	0	0	0	0	0	0	0.78	0	0	0
852	735	Shell-Thin	1329	@SLU_EQU	Combination	Max	0.02323	0.12	0.15	0	0	0	0	0	0	0	0	0	0	0.78	0	0	0
852	735	Shell-Thin	1463	@SLU_EQU	Combination	Max	0.06247	0.12	0.27	0	0	0	0	0	0	0	0	0	0	0.73	0	0	0
852	735	Shell-Thin	1462	@SLU_EQU	Combination	Max	0.05581	0.0907	0.25	0	0	0	0	0	0	0	0	0	0	0.73	0	0	0
852	735	Shell-Thin	1331	@SLU_EQU	Combination	Min	-0.002244	-0.01122	-0.02103	0	0	0	0	-0.2128	-1.064	-0.0791	0	0	0	0	-0.18	0	0
852	735	Shell-Thin	1329	@SLU_EQU	Combination	Min	-0.00321	-0.01605	-0.02862	0	0	0	0	-0.4641	-2.3204	-0.138	0	0	0	0	-0.95	0	0
852	735	Shell-Thin	1463	@SLU_EQU	Combination	Min	-0.01352	-0.01811	-0.0468	0	0	0	0	-0.456	-1.9127	-0.3362	0	0	0	0	-0.95	0	0
852	735	Shell-Thin	1462	@SLU_EQU	Combination	Min	-0.01256	-0.01328	-0.03921	0	0	0	0	-0.247	-0.9655	-0.2774	0	0	0	0	-0.18	0	0
852	735	Shell-Thin	1331	@SLE_R	Combination	Max	0.01105	0.05524	0.08806	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
852	735	Shell-Thin	1329	@SLE_R	Combination	Max	0.01549	0.07743	0.1	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
852	735	Shell-Thin	1463	@SLE_R	Combination	Max	0.04165	0.08266	0.18	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
852	735	Shell-Thin	1462	@SLE_R	Combination	Max	0.03721	0.06047	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
852	735	Shell-Thin	1331	@SLE_R	Combination	Min	-0.00187	-0.009351	-0.01753	0	0	0	0	-0.1429	-0.7147	-0.0531	0	0	0	0	-0.12	0	0
852	735	Shell-Thin	1329	@SLE_R	Combination	Min	-0.002675	-0.01338	-0.02385	0	0	0	0	-0.3115	-1.5573	-0.0925	0	0	0	0	-0.64	0	0
852	735	Shell-Thin	1463	@SLE_R	Combination	Min	-0.01127	-0.0151	-0.039	0	0	0	0	-0.3058	-1.283	-0.2254	0	0	0	0	-0.64	0	0
852	735	Shell-Thin	1462	@SLE_R	Combination	Min	-0.01046	-0.01107	-0.03268	0	0	0	0	-0.1657	-0.6481	-0.186	0	0	0	0	-0.12	0	0
852	735	Shell-Thin	1331	@SLE_F	Combination	Max	0.01105	0.05524	0.08806	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
852	735	Shell-Thin	1329	@SLE_F	Combination	Max	0.01549	0.07743	0.1	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
852	735	Shell-Thin	1463	@SLE_F	Combination	Max	0.04165	0.08266	0.18	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
852	735	Shell-Thin	1462	@SLE_F	Combination	Max	0.03721	0.06047	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
852	735	Shell-Thin	1331	@SLE_F	Combination	Min	-0.00187	-0.009351	-0.01753	0	0	0	0	-0.1429	-0.7147	-0.0531	0	0	0	0	-0.12	0	0
852	735	Shell-Thin	1329	@SLE_F	Combination	Min	-0.002675	-0.01338	-0.02385	0	0	0	0	-0.3115	-1.5573	-0.0925	0	0	0	0	-0.64	0	0
852	735	Shell-Thin	1463	@SLE_F	Combination	Min	-0.01127	-0.0151	-0.039	0	0	0	0	-0.3058	-1.283	-0.2254	0	0	0	0	-0.64	0	0
852	735	Shell-Thin	1462	@SLE_F	Combination	Min	-0.01046	-0.01107	-0.03268	0	0	0	0	-0.1657	-0.6481	-0.186	0	0	0	0	-0.12	0	0
852	735	Shell-Thin	1331	@SLE_P	Combination	Max	0.01105	0.05524	0.08806	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
852	735	Shell-Thin	1329	@SLE_P	Combination	Max	0.01549	0.07743	0.1	0	0	0	0	0	0	0	0	0	0	0.52	0	0	0
852	735	Shell-Thin	1463	@SLE_P	Combination	Max	0.04165	0.08266	0.18	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
852	735	Shell-Thin	1462	@SLE_P	Combination	Max	0.03721	0.06047	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
852	735	Shell-Thin	1331	@SLE_P	Combination	Min	-0.00187	-0.009351	-0.01753	0	0	0	0	-0.1429	-0.7147	-0.0531	0	0	0	0	-0.12	0	0
852	735	Shell-Thin	1329	@SLE_P	Combination	Min	-0.002675	-0.01338	-0.02385	0	0	0	0	-0.3115	-1.5573	-0.0925	0	0	0	0	-0.64	0	0
852	735	Shell-Thin	1463	@SLE_P	Combination	Min	-0.01127	-0.0151	-0.039	0	0	0	0	-0.3058	-1.283	-0.2254	0	0	0	0	-0.64	0	0
852	735	Shell-Thin	1462	@SLE_P	Combination	Min	-0.01046	-0.01107	-0.03268	0	0	0	0	-0.1657	-0.6481	-0.186	0	0	0	0	-0.12	0	0
853	736	Shell-Thin	1329	@SLU_A1	Combination	Max	0.02323	0.12	0.15	0	0	0	0	0	0	0	0	0	0	1.31	0	0	0
853	736	Shell-Thin	1327	@SLU_A1	Combination	Max	0.02515	0.13	0.16	0	0	0	0	0	0	0	0	0	0	1.31	0	0	0
853	736	Shell-Thin	1464	@SLU_A1	Combination	Max	0.04551	0.13	0.3	0	0	0	0	0	0	0	0	0	0	1.19	0	0	0
853	736	Shell-Thin	1463	@SLU_A1	Combination	Max	0.04359	0.12	0.3	0	0	0	0	0	0	0	0	0	0	1.19	0	0	0
853	736	Shell-Thin	1329	@SLU_A1	Combination	Min	-0.00321	-0.01605	-0.02862	0	0	0	0	-0.4641	-2.3204	-0.1432	0	0	0	0	-0.92	0	0
853	736	Shell-Thin	1327	@SLU_A1	Combination	Min	-0.004441	-0.02221	-0.03947	0	0	0	0	-0.8995	-4.4977	-0.2281	0	0	0	0	-2.68	0	0
853	736	Shell-Thin	1464	@SLU_A1	Combination	Min	-0.02207	-0.02573	-0.06425	0	0	0	0	-0.7838	-3.3888	-0.5568	0	0	0	0	-2.68	0	0
853	736	Shell-Thin	1463	@SLU_A1	Combination	Min	-0.02084	-0.01958	-0.05339	0	0	0	0	-0.4602	-1.9136	-0.4719	0	0	0	0	-0.92	0	0
853	736	Shell-Thin	1329	@SLU_A2	Combination	Max	0.02013	0.1	0.13	0	0	0	0	0	0	0	0	0	0	1.14	0	0	0
853	736	Shell-Thin	1327	@SLU_A2	Combination	Max	0.0218	0.11	0.14	0	0	0	0	0	0	0	0	0	0	1.14	0	0	0
853	736	Shell-Thin	1464	@SLU_A2	Combination	Max	0.03945	0.11	0.26	0	0	0	0	0	0	0	0	0	0	1.03	0	0	0
853	736	Shell-Thin	1463	@SLU_A2	Combination	Max	0.03778	0.1	0.26	0	0	0	0	0	0	0	0	0	0	1.03	0	0	0
853	736	Shell-Thin	1329	@SLU_A2	Combination	Min	-0.002675	-0.01338	-0.02385	0	0	0	0	-0.4018	-2.0089	-0.124	0	0	0	0	-0.8	0	0
853	736	Shell-Thin	1327	@SLU_A2	Combination	Min	-0.003701	-0.01851	-0.03289	0	0	0	0	-0.7789	-3.8944	-0.1975	0	0	0	0	-2.32	0	0
853	736	Shell-Thin	1464	@SLU_A2	Combination	Min	-0.01839	-0.02144	-0.05354	0	0	0	0	-0.6788	-2.9345	-0.4822	0	0	0	0	-2.32	0	0
853	736	Shell-Thin	1463	@SLU_A2	Combination	Min	-0.01736	-0.01631	-0.04449	0	0	0	0	-0.3985	-1.6569	-0.4086	0	0	0	0	-0.8	0	0
853	736	Shell-Thin	1329	@SLU_EQU	Combination	Max	0.02323	0.12	0.15	0	0	0	0	0	0	0	0	0	0	1.31	0	0	0
853	736	Shell-Thin	1327	@SLU_EQU	Combination	Max	0.02515	0.13	0.16	0	0	0	0	0	0	0	0	0	0	1.31	0	0	0
853	736	Shell-Thin	1464	@SLU_EQU	Combination	Max	0.04551	0.13	0.3	0	0	0	0	0	0	0	0	0	0	1.19	0	0	0
853	736	Shell-Thin	1463	@SLU_EQU	Combination	Max	0.04359	0.12	0.3	0	0	0	0	0	0	0	0	0	0	1.19	0	0	0
853	736	Shell-Thin	1329	@SLU_EQU	Combination	Min	-0.00321	-0.01605	-0.02862	0	0	0	0	-0.4641	-2.3204	-0.1432	0	0	0	0	-0.92	0	0
853	736	Shell-Thin	1327	@SLU_EQU	Combination	Min	-0.004441	-0.02221	-0.03947	0	0	0	0	-0.8995	-4.4977	-0.2281	0	0	0	0	-2.68	0	0
853	736	Shell-Thin	1464	@SLU_EQU	Combination	Min	-0.02207	-0.02573	-0.06425	0	0	0	0	-0.7838	-3.3888	-0.5568	0	0	0	0	-2.68	0	0
853	736	Shell-Thin	1463	@SLU_EQU	Combination	Min	-0.02084	-0.01958	-0.05339	0	0	0	0	-0.4602	-1.9136	-0.4719	0	0	0	0	-0.92	0	0
853	736	Shell-Thin	1329	@SLE_R	Combination	Max	0.01549	0.07743	0.1	0	0	0	0	0	0	0	0	0	0	0.88	0	0	0
853	736	Shell-Thin	1327	@SLE_R	Combination	Max	0.01677	0.08383	0.1	0	0	0	0	0	0	0	0	0	0	0.88	0	0	0
853	736	Shell-Thin	1464	@SLE_R	Combination	Max	0.03034	0.08654	0.2	0	0	0	0	0	0	0	0	0	0	0.79	0	0	0
853	736	Shell-Thin	1463	@SLE_R	Combination	Max	0.02906	0.08015	0.2	0	0	0	0	0	0	0	0	0	0	0.79	0	0	0
853	736	Shell-Thin	1329	@SLE_R	Combination	Min	-0.002675	-0.01338	-0.02385	0	0	0	0	-0.3115	-1.5573	-0.096	0	0	0	0	-0.62	0	0
853	736	Shell-Thin	1327	@SLE_R	Combination	Min	-0.003701	-0.01851	-0.03289	0	0	0	0	-0.6033	-3.0166	-0.1528	0	0	0	0	-1.8	0	0
853	736	Shell-Thin	1464	@SLE_R	Combination	Min	-0.01839	-0.02144	-0.05354	0	0	0	0	-0.5251	-2.2715	-0.373	0	0	0	0	-1.8	0	0
853	736	Shell-Thin	1463	@SLE_R	Combination	Min	-0.01736	-0.01631	-0.04449	0	0	0	0	-0.3086	-1.2836	-0.3163	0	0	0	0	-0.62	0	0
853	736	Shell-Thin	1329	@SLE_F	Combination	Max	0.01549	0.07743	0.1	0	0	0	0	0	0	0	0	0	0	0.88	0	0	0
853	736	Shell-Thin	1327	@SLE_F	Combination	Max	0.01677	0.08383	0.1	0	0	0	0	0	0	0	0	0	0	0.88	0	0	0
853	736	Shell-Thin	1464	@SLE_F	Combination	Max	0.03034	0.08654	0.2	0	0	0	0	0	0	0	0	0	0	0.79	0	0	0
853	736	Shell-Thin	1463	@SLE_F	Combination	Max	0.02906	0.08015	0.2	0	0	0	0	0	0	0	0	0	0	0.79	0	0	0
853	736	Shell-Thin	1329	@SLE_F	Combination	Min	-0.002675	-0.01338	-0.02385	0	0	0	0	-0.3115	-1.5573	-0.096	0	0	0	0	-0.62	0	0
853	736	Shell-Thin	1327	@SLE_F	Combination	Min	-0.003701	-0.01851	-0.03289	0	0	0	0	-0.6033	-3.0166	-0.1528	0	0	0	0	-1.8	0	0
853	736	Shell-Thin	1464	@SLE_F	Combination	Min	-0.01839	-0.02144	-0.05354	0	0	0	0	-0.5251	-2.2715	-0.373	0	0	0	0	-1.8	0	0
853	736	Shell-Thin	1463	@SLE_F	Combination	Min	-0.01736	-0.01631	-0.04449	0	0	0	0	-0.3086	-1.2836	-0.3163	0	0	0	0	-0.62	0	0
853	736	Shell-Thin	1329	@SLE_P	Combination	Max	0.01549	0.07743	0.1	0	0	0	0	0	0	0	0	0	0	0.88	0	0	0
853	736	Shell-Thin	1327	@SLE_P	Combination	Max	0.01677	0.08383	0.1	0	0	0	0	0	0	0	0	0	0	0.88	0	0	0
853	736	Shell-Thin	1464	@SLE_P	Combination	Max	0.03034	0.08654	0.2	0	0	0	0	0	0	0	0	0	0	0.79	0	0	0
853	736	Shell-Thin	1463	@SLE_P	Combination	Max	0.02906	0.08015	0.2	0	0	0	0	0	0	0	0	0	0	0.79	0	0	0
853	736	Shell-Thin	1329	@SLE_P	Combination	Min	-0.002675	-0.01338	-0.02385	0	0	0	0	-0.3115	-1.5573	-0.096	0	0	0	0	-0.62	0	0
853	736	Shell-Thin	1327	@SLE_P	Combination	Min	-0.003701	-0.01851	-0.03289	0	0	0	0	-0.6033	-3.0166	-0.1528	0	0	0	0	-1.8	0	0
853	736	Shell-Thin	1464	@SLE_P	Combination	Min	-0.01839	-0.02144	-0.05354	0	0	0	0	-0.5251	-2.2715	-0.373	0	0	0	0	-1.8	0	0
853	736	Shell-Thin	1463	@SLE_P	Combination	Min	-0.01736	-0.01631	-0.04449	0	0	0	0	-0.3086	-1.2836	-0.3163	0	0	0	0	-0.62	0	0
854	737	Shell-Thin	1327	@SLU_A1	Combination	Max	0.02515	0.13	0.16	0	0	0	0	0	0	0	0	0	0	2	0	0	0
854	737	Shell-Thin	1325	@SLU_A1	Combination	Max	0	0	0.08927	0	0	0	0	0	0	0	0	0	0	2	0	0	0
854	737	Shell-Thin	1465	@SLU_A1	Combination	Max	0	0	0.25	0	0	0	0	0	0	0	0	0	0	1.65	0	0	0
854	737	Shell-Thin	1464	@SLU_A1	Combination	Max	0	0.12	0.32	0	0	0	0	0	0	0	0	0	0	1.65	0	0	0
854	737	Shell-Thin	1327	@SLU_A1	Combination	Min	-0.004441	-0.02221	-0.03947	0	0	0	0	-0.8995	-4.4977	-0.2425	0	0	0	0	-2.67	0	0
854	737	Shell-Thin	1325	@SLU_A1	Combination	Min	-0.0114	-0.057	-0.06708	0	0	0	0	-1.5812	-7.9062	-0.3311	0	0	0	0	-6.08	0	0
854	737	Shell-Thin	1465	@SLU_A1	Combination	Min	-0.08062	-0.07084	-0.09926	0	0	0	0	-1.1662	-5.433	-0.8232	0	0	0	0	-6.08	0	0
854	737	Shell-Thin	1464	@SLU_A1	Combination	Min	-0.04852	-0.02849	-0.07166	0	0	0	0	-0.7901	-3.39	-0.7346	0	0	0	0	-2.67	0	0
854	737	Shell-Thin	1327	@SLU_A2	Combination	Max	0.0218	0.11	0.14	0	0	0	0	0	0	0	0	0	0	1.73	0	0	0
854	737	Shell-Thin	1325	@SLU_A2	Combination	Max	0	0	0.07736	0	0	0	0	0	0	0	0	0	0	1.73	0	0	0
854	737	Shell-Thin	1465	@SLU_A2	Combination	Max	0	0	0.22	0	0	0	0	0	0	0	0	0	0	1.43	0	0	0
854	737	Shell-Thin	1464	@SLU_A2	Combination	Max	0	0.1	0.28	0	0	0	0	0	0	0	0	0	0	1.43	0	0	0
854	737	Shell-Thin	1327	@SLU_A2	Combination	Min	-0.003701	-0.01851	-0.03289	0	0	0	0	-0.7789	-3.8944	-0.2101	0	0	0	0	-2.31	0	0
854	737	Shell-Thin	1325	@SLU_A2	Combination	Min	-0.009605	-0.04802	-0.0559	0	0	0	0	-1.3694	-6.8468	-0.2869	0	0	0	0	-5.27	0	0
854	737	Shell-Thin	1465	@SLU_A2	Combination	Min	-0.06855	-0.05981	-0.08272	0	0	0	0	-1.01	-4.7052	-0.713	0	0	0	0	-5.27	0	0
854	737	Shell-Thin	1464	@SLU_A2	Combination	Min	-0.04085	-0.02374	-0.05971	0	0	0	0	-0.6843	-2.9356	-0.6362	0	0	0	0	-2.31	0	0
854	737	Shell-Thin	1327	@SLU_EQU	Combination	Max	0.02515	0.13	0.16	0	0	0	0	0	0	0	0	0	0	2	0	0	0
854	737	Shell-Thin	1325	@SLU_EQU	Combination	Max	0	0	0.08927	0	0	0	0	0	0	0	0	0	0	2	0	0	0
854	737	Shell-Thin	1465	@SLU_EQU	Combination	Max	0	0	0.25	0	0	0	0	0	0	0	0	0	0	1.65	0	0	0
854	737	Shell-Thin	1464	@SLU_EQU	Combination	Max	0	0.12	0.32	0	0	0	0	0	0	0	0	0	0	1.65	0	0	0
854	737	Shell-Thin	1327	@SLU_EQU	Combination	Min	-0.004441	-0.02221	-0.03947	0	0	0	0	-0.8995	-4.4977	-0.2425	0	0	0	0	-2.67	0	0
854	737	Shell-Thin	1325	@SLU_EQU	Combination	Min	-0.0114	-0.057	-0.06708	0	0	0	0	-1.5812	-7.9062	-0.3311	0	0	0	0	-6.08	0	0
854	737	Shell-Thin	1465	@SLU_EQU	Combination	Min	-0.08062	-0.07084	-0.09926	0	0	0	0	-1.1662	-5.433	-0.8232	0	0	0	0	-6.08	0	0
854	737	Shell-Thin	1464	@SLU_EQU	Combination	Min	-0.04852	-0.02849	-0.07166	0	0	0	0	-0.7901	-3.39	-0.7346	0	0	0	0	-2.67	0	0
854	737	Shell-Thin	1327	@SLE_R	Combination	Max	0.01677	0.08383	0.1	0	0	0	0	0	0	0	0	0	0	1.34	0	0	0
854	737	Shell-Thin	1325	@SLE_R	Combination	Max	0	0	0.05951	0	0	0	0	0	0	0	0	0	0	1.34	0	0	0
854	737	Shell-Thin	1465	@SLE_R	Combination	Max	0	0	0.17	0	0	0	0	0	0	0	0	0	0	1.11	0	0	0
854	737	Shell-Thin	1464	@SLE_R	Combination	Max	0	0.07879	0.21	0	0	0	0	0	0	0	0	0	0	1.11	0	0	0
854	737	Shell-Thin	1327	@SLE_R	Combination	Min	-0.003701	-0.01851	-0.03289	0	0	0	0	-0.6033	-3.0166	-0.1624	0	0	0	0	-1.79	0	0
854	737	Shell-Thin	1325	@SLE_R	Combination	Min	-0.008976	-0.04488	-0.0559	0	0	0	0	-1.0594	-5.297	-0.2214	0	0	0	0	-4.08	0	0
854	737	Shell-Thin	1465	@SLE_R	Combination	Min	-0.06036	-0.05516	-0.08272	0	0	0	0	-0.7809	-3.6393	-0.5506	0	0	0	0	-4.08	0	0
854	737	Shell-Thin	1464	@SLE_R	Combination	Min	-0.03832	-0.02374	-0.05971	0	0	0	0	-0.5291	-2.2723	-0.4916	0	0	0	0	-1.79	0	0
854	737	Shell-Thin	1327	@SLE_F	Combination	Max	0.01677	0.08383	0.1	0	0	0	0	0	0	0	0	0	0	1.34	0	0	0
854	737	Shell-Thin	1325	@SLE_F	Combination	Max	0	0	0.05951	0	0	0	0	0	0	0	0	0	0	1.34	0	0	0
854	737	Shell-Thin	1465	@SLE_F	Combination	Max	0	0	0.17	0	0	0	0	0	0	0	0	0	0	1.11	0	0	0
854	737	Shell-Thin	1464	@SLE_F	Combination	Max	0	0.07879	0.21	0	0	0	0	0	0	0	0	0	0	1.11	0	0	0
854	737	Shell-Thin	1327	@SLE_F	Combination	Min	-0.003701	-0.01851	-0.03289	0	0	0	0	-0.6033	-

855	738	Shell-Thin	785	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	2.9	0	0	0
855	738	Shell-Thin	796	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	2.75	0	0	0
855	738	Shell-Thin	1465	@SLU_A1	Combination	Max	0	0	0.13	0	0	0	0	0	0	0	0	0	0	2.75	0	0	0
855	738	Shell-Thin	1325	@SLU_A1	Combination	Min	-0.0114	-0.057	-0.06708	0	0	0	0	-1.5812	-7.9062	-0.3189	0	0	0	0	-5.96	0	0
855	738	Shell-Thin	785	@SLU_A1	Combination	Min	-0.16	-0.81	-0.16	0	0	0	0	-2.6504	-13.2522	-0.5493	0	0	0	0	-13.66	0	0
855	738	Shell-Thin	796	@SLU_A1	Combination	Min	-0.45	-0.86	-0.18	0	0	0	0	-2.0264	-7.6837	-1.2263	0	0	0	0	-13.66	0	0
855	738	Shell-Thin	1465	@SLU_A1	Combination	Min	-0.3	-0.12	-0.13	0	0	0	0	-1.0923	-5.4182	-0.996	0	0	0	0	-5.96	0	0
855	738	Shell-Thin	1325	@SLU_A2	Combination	Max	0	0	0.07736	0	0	0	0	0	0	0	0	0	0	2.51	0	0	0
855	738	Shell-Thin	785	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	2.51	0	0	0
855	738	Shell-Thin	796	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	2.38	0	0	0
855	738	Shell-Thin	1465	@SLU_A2	Combination	Max	0	0	0.12	0	0	0	0	0	0	0	0	0	0	2.38	0	0	0
855	738	Shell-Thin	1325	@SLU_A2	Combination	Min	-0.009605	-0.04802	-0.0559	0	0	0	0	-1.3694	-6.8468	-0.2763	0	0	0	0	-5.16	0	0
855	738	Shell-Thin	785	@SLU_A2	Combination	Min	-0.14	-0.69	-0.13	0	0	0	0	-2.2952	-11.4762	-0.4756	0	0	0	0	-11.82	0	0
855	738	Shell-Thin	796	@SLU_A2	Combination	Min	-0.39	-0.75	-0.15	0	0	0	0	-1.755	-6.6576	-1.0623	0	0	0	0	-11.82	0	0
855	738	Shell-Thin	1465	@SLU_A2	Combination	Min	-0.26	-0.09814	-0.11	0	0	0	0	-0.9462	-4.6924	-0.8629	0	0	0	0	-5.16	0	0
855	738	Shell-Thin	1325	@SLU_EQU	Combination	Max	0	0	0.08927	0	0	0	0	0	0	0	0	0	0	2.9	0	0	0
855	738	Shell-Thin	785	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	2.9	0	0	0
855	738	Shell-Thin	796	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	2.75	0	0	0
855	738	Shell-Thin	1465	@SLU_EQU	Combination	Max	0	0	0.13	0	0	0	0	0	0	0	0	0	0	2.75	0	0	0
855	738	Shell-Thin	1325	@SLU_EQU	Combination	Min	-0.0114	-0.057	-0.06708	0	0	0	0	-1.5812	-7.9062	-0.3189	0	0	0	0	-5.96	0	0
855	738	Shell-Thin	785	@SLU_EQU	Combination	Min	-0.16	-0.81	-0.16	0	0	0	0	-2.6504	-13.2522	-0.5493	0	0	0	0	-13.66	0	0
855	738	Shell-Thin	796	@SLU_EQU	Combination	Min	-0.45	-0.86	-0.18	0	0	0	0	-2.0264	-7.6837	-1.2263	0	0	0	0	-13.66	0	0
855	738	Shell-Thin	1465	@SLU_EQU	Combination	Min	-0.3	-0.12	-0.13	0	0	0	0	-1.0923	-5.4182	-0.996	0	0	0	0	-5.96	0	0
855	738	Shell-Thin	1325	@SLE_R	Combination	Max	0	0	0.05951	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
855	738	Shell-Thin	785	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
855	738	Shell-Thin	796	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	1.84	0	0	0
855	738	Shell-Thin	1465	@SLE_R	Combination	Max	0	0	0.08894	0	0	0	0	0	0	0	0	0	0	1.84	0	0	0
855	738	Shell-Thin	1325	@SLE_R	Combination	Min	-0.008976	-0.04488	-0.0559	0	0	0	0	-1.0594	-5.297	-0.2132	0	0	0	0	-4	0	0
855	738	Shell-Thin	785	@SLE_R	Combination	Min	-0.11	-0.55	-0.12	0	0	0	0	-1.776	-8.8799	-0.3681	0	0	0	0	-9.2	0	0
855	738	Shell-Thin	796	@SLE_R	Combination	Min	-0.31	-0.59	-0.14	0	0	0	0	-1.3568	-5.1308	-0.8203	0	0	0	0	-9.2	0	0
855	738	Shell-Thin	1465	@SLE_R	Combination	Min	-0.21	-0.08573	-0.11	0	0	0	0	-0.7302	-3.6291	-0.6654	0	0	0	0	-4	0	0
855	738	Shell-Thin	1325	@SLE_F	Combination	Max	0	0	0.05951	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
855	738	Shell-Thin	785	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
855	738	Shell-Thin	796	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	1.84	0	0	0
855	738	Shell-Thin	1465	@SLE_F	Combination	Max	0	0	0.08894	0	0	0	0	0	0	0	0	0	0	1.84	0	0	0
855	738	Shell-Thin	1325	@SLE_F	Combination	Min	-0.008976	-0.04488	-0.0559	0	0	0	0	-1.0594	-5.297	-0.2132	0	0	0	0	-4	0	0
855	738	Shell-Thin	785	@SLE_F	Combination	Min	-0.11	-0.55	-0.12	0	0	0	0	-1.776	-8.8799	-0.3681	0	0	0	0	-9.2	0	0
855	738	Shell-Thin	796	@SLE_F	Combination	Min	-0.31	-0.59	-0.14	0	0	0	0	-1.3568	-5.1308	-0.8203	0	0	0	0	-9.2	0	0
855	738	Shell-Thin	1465	@SLE_F	Combination	Min	-0.21	-0.08573	-0.11	0	0	0	0	-0.7302	-3.6291	-0.6654	0	0	0	0	-4	0	0
855	738	Shell-Thin	1325	@SLE_P	Combination	Max	0	0	0.05951	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
855	738	Shell-Thin	785	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	1.94	0	0	0
855	738	Shell-Thin	796	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	1.84	0	0	0
855	738	Shell-Thin	1465	@SLE_P	Combination	Max	0	0	0.08894	0	0	0	0	0	0	0	0	0	0	1.84	0	0	0
855	738	Shell-Thin	1325	@SLE_P	Combination	Min	-0.008976	-0.04488	-0.0559	0	0	0	0	-1.0594	-5.297	-0.2132	0	0	0	0	-4	0	0
855	738	Shell-Thin	785	@SLE_P	Combination	Min	-0.11	-0.55	-0.12	0	0	0	0	-1.776	-8.8799	-0.3681	0	0	0	0	-9.2	0	0
855	738	Shell-Thin	796	@SLE_P	Combination	Min	-0.31	-0.59	-0.14	0	0	0	0	-1.3568	-5.1308	-0.8203	0	0	0	0	-9.2	0	0
855	738	Shell-Thin	1465	@SLE_P	Combination	Min	-0.21	-0.08573	-0.11	0	0	0	0	-0.7302	-3.6291	-0.6654	0	0	0	0	-4	0	0
856	739	Shell-Thin	716	@SLU_A1	Combination	Max	0.0428	0.23	0.015	0	0	0	0	0	0.1096	0.0356	0	0	0	0.033	0	0	0
856	739	Shell-Thin	1466	@SLU_A1	Combination	Max	0.004161	0.03528	0.01565	0	0	0	0	0.0178	0.0324	0.0438	0	0	0	0.033	0	0	0
856	739	Shell-Thin	1251	@SLU_A1	Combination	Max	0.007176	0.03588	0.01008	0	0	0	0	0.0189	0.0946	0.0193	0	0	0	0.1	0	0	0
856	739	Shell-Thin	722	@SLU_A1	Combination	Max	0.04582	0.23	0.009437	0	0	0	0	0.056	0.2799	0.0111	0	0	0	0.1	0	0	0
856	739	Shell-Thin	716	@SLU_A1	Combination	Min	-0.006486	-0.03462	-0.09913	0	0	0	0	-0.0073	0	0	0	0	0	0	-0.43	0	0
856	739	Shell-Thin	1466	@SLU_A1	Combination	Min	-0.000623	-0.005303	-0.1	0	0	0	0	0	-0.0007518	0	0	0	0	0	-0.17	0	0
856	739	Shell-Thin	1251	@SLU_A1	Combination	Min	-0.001079	-0.005394	-0.06634	0	0	0	0	0	0	0	0	0	0	0	-0.17	0	0
856	739	Shell-Thin	722	@SLU_A1	Combination	Min	-0.006942	-0.03471	-0.06239	0	0	0	0	0	0	0	0	0	0	0	-0.43	0	0
856	739	Shell-Thin	716	@SLU_A2	Combination	Max	0.0371	0.2	0.0125	0	0	0	0	0	0.095	0.0308	0	0	0	0.02854	0	0	0
856	739	Shell-Thin	1466	@SLU_A2	Combination	Max	0.003606	0.03057	0.01304	0	0	0	0	0.0154	0.028	0.0379	0	0	0	0.02854	0	0	0
856	739	Shell-Thin	1251	@SLU_A2	Combination	Max	0.006219	0.03109	0.008402	0	0	0	0	0.0164	0.082	0.0167	0	0	0	0.08913	0	0	0
856	739	Shell-Thin	722	@SLU_A2	Combination	Max	0.03971	0.2	0.007864	0	0	0	0	0.0485	0.2423	0.0096	0	0	0	0.08913	0	0	0
856	739	Shell-Thin	716	@SLU_A2	Combination	Min	-0.005405	-0.02885	-0.08591	0	0	0	0	-0.0063	0	0	0	0	0	0	-0.38	0	0
856	739	Shell-Thin	1466	@SLU_A2	Combination	Min	-0.0005192	-0.004419	-0.08933	0	0	0	0	0	-0.0006265	0	0	0	0	0	-0.14	0	0
856	739	Shell-Thin	1251	@SLU_A2	Combination	Min	-0.0008991	-0.004495	-0.05749	0	0	0	0	0	0	0	0	0	0	0	-0.14	0	0
856	739	Shell-Thin	722	@SLU_A2	Combination	Min	-0.005785	-0.02892	-0.05407	0	0	0	0	0	0	0	0	0	0	0	-0.38	0	0
856	739	Shell-Thin	716	@SLU_EQU	Combination	Max	0.0428	0.23	0.015	0	0	0	0	0	0.1096	0.0356	0	0	0	0.033	0	0	0
856	739	Shell-Thin	1466	@SLU_EQU	Combination	Max	0.004161	0.03528	0.01565	0	0	0	0	0.0178	0.0324	0.0438	0	0	0	0.033	0	0	0
856	739	Shell-Thin	1251	@SLU_EQU	Combination	Max	0.007176	0.03588	0.01008	0	0	0	0	0.0189	0.0946	0.0193	0	0	0	0.1	0	0	0
856	739	Shell-Thin	722	@SLU_EQU	Combination	Max	0.04582	0.23	0.009437	0	0	0	0	0.056	0.2799	0.0111	0	0	0	0.1	0	0	0
856	739	Shell-Thin	716	@SLU_EQU	Combination	Min	-0.006486	-0.03462	-0.09913	0	0	0	0	-0.0073	0	0	0	0	0	0	-0.43	0	0
856	739	Shell-Thin	1466	@SLU_EQU	Combination	Min	-0.000623	-0.005303	-0.1	0	0	0	0	0	-0.0007518	0	0	0	0	0	-0.17	0	0
856	739	Shell-Thin	1251	@SLU_EQU	Combination	Min	-0.001079	-0.005394	-0.06634	0	0	0	0	0	0	0	0	0	0	0	-0.17	0	0
856	739	Shell-Thin	722	@SLU_EQU	Combination	Min	-0.006942	-0.03471	-0.06239	0	0	0	0	0	0	0	0	0	0	0	-0.43	0	0
856	739	Shell-Thin	716	@SLE_R	Combination	Max	0.02854	0.15	0.0125	0	0	0	0	0	0.0733	0.0239	0	0	0	0.02227	0	0	0
856	739	Shell-Thin	1466	@SLE_R	Combination	Max	0.002774	0.02352	0.01304	0	0	0	0	0.0119	0.0216	0.0294	0	0	0	0.02227	0	0	0
856	739	Shell-Thin	1251	@SLE_R	Combination	Max	0.004784	0.02392	0.008402	0	0	0	0	0.0126	0.0631	0.013	0	0	0	0.06921	0	0	0
856	739	Shell-Thin	722	@SLE_R	Combination	Max	0.03055	0.15	0.007864	0	0	0	0	0.0375	0.1876	0.0075	0	0	0	0.06921	0	0	0
856	739	Shell-Thin	716	@SLE_R	Combination	Min	-0.005405	-0.02885	-0.06609	0	0	0	0	-0.0049	0	0	0	0	0	0	-0.29	0	0
856	739	Shell-Thin	1466	@SLE_R	Combination	Min	-0.0005192	-0.004419	-0.06872	0	0	0	0	0	-0.0006265	0	0	0	0	0	-0.11	0	0
856	739	Shell-Thin	1251	@SLE_R	Combination	Min	-0.0008991	-0.004495	-0.04423	0	0	0	0	0	0	0	0	0	0	0	-0.11	0	0
856	739	Shell-Thin	722	@SLE_R	Combination	Min	-0.005785	-0.02892	-0.04159	0	0	0	0	0	0	0	0	0	0	0	-0.29	0	0
856	739	Shell-Thin	716	@SLE_F	Combination	Max	0.02854	0.15	0.0125	0	0	0	0	0	0.0733	0.0239	0	0	0	0.02227	0	0	0
856	739	Shell-Thin	1466	@SLE_F	Combination	Max	0.002774	0.02352	0.01304	0	0	0	0	0.0119	0.0216	0.0294	0	0	0	0.02227	0	0	0
856	739	Shell-Thin	1251	@SLE_F	Combination	Max	0.004784	0.02392	0.008402	0	0	0	0	0.0126	0.0631	0.013	0	0	0	0.06921	0	0	0
856	739	Shell-Thin	722	@SLE_F	Combination	Max	0.03055	0.15	0.007864	0	0	0	0	0.0375	0.1876	0.0075	0	0	0	0.06921	0	0	0
856	739	Shell-Thin	716	@SLE_F	Combination	Min	-0.005405	-0.02885	-0.06609	0	0	0	0	-0.0049	0	0	0	0	0	0	-0.29	0	0
856	739	Shell-Thin	1466	@SLE_F	Combination	Min	-0.0005192	-0.004419	-0.06872	0	0	0	0	0	-0.0006265	0	0	0	0	0	-0.11	0	0
856	739	Shell-Thin	1251	@SLE_F	Combination	Min	-0.0008991	-0.004495	-0.04423	0	0	0	0	0	0	0	0	0	0	0	-0.11	0	0
856	739	Shell-Thin	722	@SLE_F	Combination	Min	-0.005785	-0.02892	-0.04159	0	0	0	0	0	0	0	0	0	0	0	-0.29	0	0
856	739	Shell-Thin	716	@SLE_P	Combination	Max	0.02854	0.15	0.0125	0	0	0	0	0	0.0733	0.0239	0	0	0	0.02227	0	0	0
856	739	Shell-Thin	1466	@SLE_P	Combination	Max	0.002774	0.02352	0.01304	0	0	0	0	0.0119	0.0216	0.0294	0	0	0	0.02227	0	0	0
856	739	Shell-Thin	1251	@SLE_P	Combination	Max	0.004784	0.02392	0.008402	0	0	0	0	0.0126	0.0631	0.013	0	0	0	0.06921	0	0	0
856	739	Shell-Thin	722	@SLE_P	Combination	Max	0.03055	0.15	0.007864	0	0	0	0	0.0375	0.1876	0.0075	0	0	0	0.06921	0	0	0
856	739	Shell-Thin	716	@SLE_P	Combination	Min	-0.005405	-0.02885	-0.06609	0	0	0	0	-0.0049	0	0	0	0	0	0	-0.29	0	0
856	739	Shell-Thin	1466	@SLE_P	Combination	Min	-0.0005192	-0.004419	-0.06872	0	0	0	0	0	-0.0006265	0	0	0	0	0	-0.11	0	0
856	739	Shell-Thin	1251	@SLE_P	Combination	Min	-0.0008991	-0.004495	-0.04423	0	0	0	0	0	0	0	0	0	0	0	-0.11	0	0
856	739	Shell-Thin	722	@SLE_P	Combination	Min	-0.005785	-0.02892	-0.04159	0	0	0	0	0	0	0	0	0	0	0	-0.29	0	0
857	740	Shell-Thin	1466	@SLU_A1	Combination	Max	0.03447	0.04134	0.02034	0	0	0	0	0.0119	0.0312	0.043	0	0	0	0.13	0	0	0
857	740	Shell-Thin	1467	@SLU_A1	Combination	Max	0.03477	0.04283	0.02362	0	0	0	0	0	0	0.0468	0	0	0	0.13	0	0	0
857	740	Shell-Thin	1253	@SLU_A1	Combination	Max	0.007473	0.03737	0.01336	0	0	0	0	0	0	0.0173	0	0	0	0.11	0	0	0
857	740	Shell-Thin	1251	@SLU_A1	Combination	Max	0.007176	0.03588	0.01008	0	0	0	0	0.0189	0.0946	0.0135	0	0	0	0.11	0	0	0
857	740	Shell-Thin	1466	@SLU_A1	Combination	Min	-0.005275	-0.006234	-0.13	0	0	0	0	-0.00001364	-0.0007764	0	0	0	0	0	-0.16	0	0
857	740	Shell-Thin	1467	@SLU_A1	Combination	Min	-0.005288	-0.006298	-0.16	0	0	0	0	-0.0393	-0.1269	0	0	0	0	0	-0.12	0	0
857	740	Shell-Thin	1253	@SLU_A1	Combination	Min	-0.001092	-0.005459	-0.08818	0	0	0	0	-0.0159	-0.0795	0	0	0	0	0	-0.12	0	0
857	740	Shell-Thin	1251	@SLU_A1	Combination	Min	-0.001079	-0.005394	-0.06634	0	0	0	0	0	0	0	0	0	0	0	-0.16	0	0
857	740	Shell-Thin	1466	@SLU_A2	Combination	Max	0.02987	0.03583	0.01695	0	0	0	0	0.0103	0.027	0.0372	0	0	0	0.11	0	0	0
857	740	Shell-Thin	1467	@SLU_A2	Combination	Max	0.03013	0.03712	0.01968	0	0	0	0	0	0	0.0405	0	0	0	0.11	0	0	0
857	740	Shell-Thin	1253	@SLU_A2	Combination	Max	0.006477	0.03238	0.01113	0	0	0	0	0	0	0.0149	0	0	0	0.09783	0	0	0
857	740	Shell-Thin	1251	@SLU_A2	Combination	Max	0.006219	0.03109	0.008402	0	0	0	0	0.0164	0.082	0.0117	0	0	0	0.09783	0	0	0
857	740	Shell-Thin	1466	@SLU_A2	Combination	Min	-0.004396	-0.005195	-0.12	0	0	0	0	-0.00001137	-0.000647	0	0	0	0	0	-0.14	0	0
857	740	Shell-Thin	1467	@SLU_A2	Combination	Min	-0.004407	-0.005249	-0.14	0	0	0	0	-0.034	-0.1098	0	0	0	0	0	-0.11	0	0
857	740	Shell-Thin	1253	@SLU_A2	Combination	Min	-0.0009099	-0.004549	-0.07642	0	0	0	0	-0.0137	-0.0687	0	0	0	0	0	-0.11	0	0
857	740	Shell-Thin	1251	@SLU_A2	Combination	Min	-0.0008991	-0.004495	-0.05749	0	0	0	0	0	0	0	0	0	0	0	-0.14	0	0
857	740	Shell-Thin	1466	@SLU_EQU	Combination	Max	0.03447	0.04134	0.02034	0	0	0	0	0.0119	0.0312	0.043	0	0	0	0.13	0	0	0
857	740	Shell-Thin	1467	@SLU_EQU	Combination	Max	0.03477	0.04283	0.02362	0	0	0	0	0	0	0.0468	0	0	0	0.13	0	0	0
857	740	Shell-Thin	1253	@SLU_EQU	Combination	Max	0.007473	0.03737	0.01336	0	0	0	0	0	0	0.0173	0	0	0	0.11	0	0	0
857	740	Shell-Thin	1251	@SLU_EQU	Combination	Max	0.007176	0.03588	0.01008	0	0	0	0	0.0189	0.0946	0.0135	0	0	0	0.11	0	0	0
857	740	Shell-Thin	1466	@SLU_EQU	Combination	Min	-0.005275	-0.006234	-0.13	0	0	0	0	-0.00001364	-0.0007764	0	0	0	0	0	-0.16	0	0
857	740	Shell-Thin	1467	@SLU_EQU	Combination	Min	-0.005288	-0.006298	-0.16	0	0	0	0	-0.0393	-0.1269	0	0	0	0	0	-0.12	0	0
857	740	Shell-Thin	1253	@SLU_EQU	Combination	Min	-0.001092	-0.005459	-0.08818	0	0	0	0	-0.0159	-0.0795	0	0	0	0	0	-0.12	0	0
857	740	Shell-Thin	1251	@SLU_EQU	Combination	Min	-0.001079	-0.005394	-0.06634	0	0	0	0	0	0	0	0	0	0	0	-0.16	0	0
857	740	Shell-Thin	1466	@SLE_R	Combination	Max	0.02298	0.02756	0.01695	0	0	0	0	0.0079	0.0208	0.0289	0	0	0	0.08828	0	0	0
857	740	Shell-Thin	1467	@SLE_R	Combination	Max	0.02318	0.02855	0.01968	0	0	0	0	0	0	0.0314	0	0	0	0.08828	0	0	0
857	740	Shell-Thin	1253	@SLE_R	Combination	Max	0.004982	0.02491	0.01113	0	0	0	0	0	0	0.0116	0	0	0	0.07592	0	0	0
857	740	Shell-Thin	1251	@SLE_R	Combination	Max	0.004784	0.02392	0.008402	0	0	0	0	0.0126	0.0631	0.0091	0	0	0	0.07592	0	0	0
857	740	Shell-Thin	1466	@SLE_R	Combination	Min	-0.004396	-0.005195	-0.08929	0	0	0	0	-0.00001137	-0.000647	0	0	0	0	0	-0.11	0	0
857	740	Shell-Thin	1467	@SLE_R	Combination	Min	-0.004407	-0.005249	-0.1	0	0	0	0	-0.0264	-0.0855	0	0	0	0	0	-0.08194	0	0
857	740	Shell-Thin	1253	@SLE_R	Combination	Min	-0.0009099	-0.004549	-0.05878	0	0	0	0	-0.0108	-0.0539	0	0	0	0	0	-0.08194	0	0
857	740	Shell-Thin	1251	@SLE_R	Combination	Min	-0.0008991	-0.004495	-0.04423	0	0	0	0	0	0	0	0	0	0	0	-0.11	0	0
857	740	Shell-Thin	1466	@SLE_F	Combination	Max	0.02298	0.02756	0.01695	0	0	0	0	0.0079	0.0208	0.0289	0	0	0	0.08828	0	0	0
857	740	Shell-Thin	1467	@SLE_F	Combination	Max	0.02318	0.02855	0.01968	0	0	0	0	0	0	0.0314	0	0	0	0.08828	0	0	0
857	740	Shell-Thin	1253	@SLE_F	Combination	Max	0.004982	0.02491	0.01113	0	0	0	0	0	0	0.0116	0	0	0	0.07592	0	0	0
857	740	Shell-Thin	1251	@SLE_F	Combination	Max	0.004784	0.02392	0.008402	0	0	0	0	0.0126	0.0631	0.0091	0	0	0	0.07592	0	0	0
857	740	Shell-Thin	1466	@SLE_F	Combination	Min	-0.004396	-0.005195	-0.08929	0	0	0	0	-0.00001137	-0.000647	0	0	0	0	0	-0.11	0	0
857	740	Shell-Thin	1467	@SLE_F	Combination	Min	-0.004407	-0.005249	-0.1	0	0	0	0	-0.0264	-0.0855	0

858	741	Shell-Thin	1255	@SLU_A1	Combination	Max	0.01074	0.05369	0.01684	0	0	0	0	0	0	0.0385	0	0	0	0.21	0.002925	0	0
858	741	Shell-Thin	1253	@SLU_A1	Combination	Max	0.007473	0.03737	0.01336	0	0	0	0	0	0	0.0182	0	0	0	0.21	0	0	0
858	741	Shell-Thin	1467	@SLU_A1	Combination	Min	-0.005812	-0.006403	-0.17	0	0	0	0	-0.0426	-0.1276	0	0	0	0	0	-0.14	0	0
858	741	Shell-Thin	1468	@SLU_A1	Combination	Min	-0.00625	-0.008595	-0.19	0	0	0	0	-0.1108	-0.4191	0	0	0	0	0	-0.07673	0	0
858	741	Shell-Thin	1255	@SLU_A1	Combination	Min	-0.00153	-0.007651	-0.11	0	0	0	0	-0.0798	-0.3988	0	0	0	0	0	-0.07673	0	0
858	741	Shell-Thin	1253	@SLU_A1	Combination	Min	-0.001092	-0.005459	-0.08818	0	0	0	0	-0.0159	-0.0795	0	0	0	0	0	-0.14	0	0
858	741	Shell-Thin	1467	@SLU_A2	Combination	Max	0.03196	0.03748	0.02096	0	0	0	0	0	0	0.0632	0	0	0	0.19	0	0	0
858	741	Shell-Thin	1468	@SLU_A2	Combination	Max	0.03479	0.05163	0.02387	0	0	0	0	0	0	0.0809	0	0	0	0.19	0.002438	0	0
858	741	Shell-Thin	1255	@SLU_A2	Combination	Max	0.009306	0.04653	0.01403	0	0	0	0	0	0	0.0333	0	0	0	0.18	0.002438	0	0
858	741	Shell-Thin	1253	@SLU_A2	Combination	Max	0.006477	0.03238	0.01113	0	0	0	0	0	0	0.0157	0	0	0	0.18	0	0	0
858	741	Shell-Thin	1467	@SLU_A2	Combination	Min	-0.004843	-0.005336	-0.14	0	0	0	0	-0.0369	-0.1104	0	0	0	0	0	-0.12	0	0
858	741	Shell-Thin	1468	@SLU_A2	Combination	Min	-0.005208	-0.007162	-0.16	0	0	0	0	-0.0959	-0.3628	0	0	0	0	0	-0.0665	0	0
858	741	Shell-Thin	1255	@SLU_A2	Combination	Min	-0.001275	-0.006376	-0.09425	0	0	0	0	-0.069	-0.3451	0	0	0	0	0	-0.0665	0	0
858	741	Shell-Thin	1253	@SLU_A2	Combination	Min	-0.0009099	-0.004549	-0.07642	0	0	0	0	-0.0137	-0.0687	0	0	0	0	0	-0.12	0	0
858	741	Shell-Thin	1467	@SLU_EQU	Combination	Max	0.03687	0.04325	0.02515	0	0	0	0	0	0	0.073	0	0	0	0.21	0	0	0
858	741	Shell-Thin	1468	@SLU_EQU	Combination	Max	0.04014	0.05957	0.02864	0	0	0	0	0	0	0.0934	0	0	0	0.21	0.002925	0	0
858	741	Shell-Thin	1255	@SLU_EQU	Combination	Max	0.01074	0.05369	0.01684	0	0	0	0	0	0	0.0385	0	0	0	0.21	0.002925	0	0
858	741	Shell-Thin	1253	@SLU_EQU	Combination	Max	0.007473	0.03737	0.01336	0	0	0	0	0	0	0.0182	0	0	0	0.21	0	0	0
858	741	Shell-Thin	1467	@SLU_EQU	Combination	Min	-0.005812	-0.006403	-0.17	0	0	0	0	-0.0426	-0.1276	0	0	0	0	0	-0.14	0	0
858	741	Shell-Thin	1468	@SLU_EQU	Combination	Min	-0.00625	-0.008595	-0.19	0	0	0	0	-0.1108	-0.4191	0	0	0	0	0	-0.07673	0	0
858	741	Shell-Thin	1255	@SLU_EQU	Combination	Min	-0.00153	-0.007651	-0.11	0	0	0	0	-0.0798	-0.3988	0	0	0	0	0	-0.07673	0	0
858	741	Shell-Thin	1253	@SLU_EQU	Combination	Min	-0.001092	-0.005459	-0.08818	0	0	0	0	-0.0159	-0.0795	0	0	0	0	0	-0.14	0	0
858	741	Shell-Thin	1467	@SLE_R	Combination	Max	0.02458	0.02883	0.02096	0	0	0	0	0	0	0.049	0	0	0	0.14	0	0	0
858	741	Shell-Thin	1468	@SLE_R	Combination	Max	0.02676	0.03971	0.02387	0	0	0	0	0	0	0.0627	0	0	0	0.14	0.002438	0	0
858	741	Shell-Thin	1255	@SLE_R	Combination	Max	0.007159	0.03579	0.01403	0	0	0	0	0	0	0.0259	0	0	0	0.14	0.002438	0	0
858	741	Shell-Thin	1253	@SLE_R	Combination	Max	0.004982	0.02491	0.01113	0	0	0	0	0	0	0.0122	0	0	0	0.14	0	0	0
858	741	Shell-Thin	1467	@SLE_R	Combination	Min	-0.004843	-0.005336	-0.11	0	0	0	0	-0.0287	-0.086	0	0	0	0	0	-0.0956	0	0
858	741	Shell-Thin	1468	@SLE_R	Combination	Min	-0.005208	-0.007162	-0.12	0	0	0	0	-0.0744	-0.2816	0	0	0	0	0	-0.05115	0	0
858	741	Shell-Thin	1255	@SLE_R	Combination	Min	-0.001275	-0.006376	-0.0725	0	0	0	0	-0.0537	-0.2683	0	0	0	0	0	-0.05115	0	0
858	741	Shell-Thin	1253	@SLE_R	Combination	Min	-0.0009099	-0.004549	-0.05878	0	0	0	0	-0.0108	-0.0539	0	0	0	0	0	-0.0956	0	0
858	741	Shell-Thin	1467	@SLE_F	Combination	Max	0.02458	0.02883	0.02096	0	0	0	0	0	0	0.049	0	0	0	0.14	0	0	0
858	741	Shell-Thin	1468	@SLE_F	Combination	Max	0.02676	0.03971	0.02387	0	0	0	0	0	0	0.0627	0	0	0	0.14	0.002438	0	0
858	741	Shell-Thin	1255	@SLE_F	Combination	Max	0.007159	0.03579	0.01403	0	0	0	0	0	0	0.0259	0	0	0	0.14	0.002438	0	0
858	741	Shell-Thin	1253	@SLE_F	Combination	Max	0.004982	0.02491	0.01113	0	0	0	0	0	0	0.0122	0	0	0	0.14	0	0	0
858	741	Shell-Thin	1467	@SLE_F	Combination	Min	-0.004843	-0.005336	-0.11	0	0	0	0	-0.0287	-0.086	0	0	0	0	0	-0.0956	0	0
858	741	Shell-Thin	1468	@SLE_F	Combination	Min	-0.005208	-0.007162	-0.12	0	0	0	0	-0.0744	-0.2816	0	0	0	0	0	-0.05115	0	0
858	741	Shell-Thin	1255	@SLE_F	Combination	Min	-0.001275	-0.006376	-0.0725	0	0	0	0	-0.0537	-0.2683	0	0	0	0	0	-0.05115	0	0
858	741	Shell-Thin	1253	@SLE_F	Combination	Min	-0.0009099	-0.004549	-0.05878	0	0	0	0	-0.0108	-0.0539	0	0	0	0	0	-0.0956	0	0
858	741	Shell-Thin	1467	@SLE_P	Combination	Max	0.02458	0.02883	0.02096	0	0	0	0	0	0	0.049	0	0	0	0.14	0	0	0
858	741	Shell-Thin	1468	@SLE_P	Combination	Max	0.02676	0.03971	0.02387	0	0	0	0	0	0	0.0627	0	0	0	0.14	0.002438	0	0
858	741	Shell-Thin	1255	@SLE_P	Combination	Max	0.007159	0.03579	0.01403	0	0	0	0	0	0	0.0259	0	0	0	0.14	0.002438	0	0
858	741	Shell-Thin	1253	@SLE_P	Combination	Max	0.004982	0.02491	0.01113	0	0	0	0	0	0	0.0122	0	0	0	0.14	0	0	0
858	741	Shell-Thin	1467	@SLE_P	Combination	Min	-0.004843	-0.005336	-0.11	0	0	0	0	-0.0287	-0.086	0	0	0	0	0	-0.0956	0	0
858	741	Shell-Thin	1468	@SLE_P	Combination	Min	-0.005208	-0.007162	-0.12	0	0	0	0	-0.0744	-0.2816	0	0	0	0	0	-0.05115	0	0
858	741	Shell-Thin	1255	@SLE_P	Combination	Min	-0.001275	-0.006376	-0.0725	0	0	0	0	-0.0537	-0.2683	0	0	0	0	0	-0.05115	0	0
858	741	Shell-Thin	1253	@SLE_P	Combination	Min	-0.0009099	-0.004549	-0.05878	0	0	0	0	-0.0108	-0.0539	0	0	0	0	0	-0.0956	0	0
859	742	Shell-Thin	1468	@SLU_A1	Combination	Max	0.04712	0.06097	0.03141	0	0	0	0	0	0	0.1483	0	0	0	0.41	0.002528	0	0
859	742	Shell-Thin	1469	@SLU_A1	Combination	Max	0.05295	0.09013	0.0356	0	0	0	0	0	0	0.1854	0	0	0	0.41	0.21	0	0
859	742	Shell-Thin	1257	@SLU_A1	Combination	Max	0.01657	0.08285	0.02103	0	0	0	0	0	0	0.0766	0	0	0	0.42	0.21	0	0
859	742	Shell-Thin	1255	@SLU_A1	Combination	Max	0.01074	0.05369	0.01684	0	0	0	0	0	0	0.0395	0	0	0	0.42	0.002528	0	0
859	742	Shell-Thin	1468	@SLU_A1	Combination	Min	-0.008301	-0.009005	-0.2	0	0	0	0	-0.1167	-0.4203	0	0	0	0	0	-0.09817	0	0
859	742	Shell-Thin	1469	@SLU_A1	Combination	Min	-0.009015	-0.01258	-0.23	0	0	0	0	-0.2404	-0.9642	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1257	@SLU_A1	Combination	Min	-0.002244	-0.01122	-0.13	0	0	0	0	-0.2128	-1.064	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1255	@SLU_A1	Combination	Min	-0.00153	-0.007651	-0.11	0	0	0	0	-0.0798	-0.3988	0	0	0	0	0	-0.09817	0	0
859	742	Shell-Thin	1468	@SLU_A2	Combination	Max	0.04083	0.05284	0.02617	0	0	0	0	0	0	0.1284	0	0	0	0.36	0.002107	0	0
859	742	Shell-Thin	1469	@SLU_A2	Combination	Max	0.04589	0.07811	0.02967	0	0	0	0	0	0	0.1605	0	0	0	0.36	0.18	0	0
859	742	Shell-Thin	1257	@SLU_A2	Combination	Max	0.01436	0.07181	0.01753	0	0	0	0	0	0	0.0664	0	0	0	0.37	0.18	0	0
859	742	Shell-Thin	1255	@SLU_A2	Combination	Max	0.009306	0.04653	0.01403	0	0	0	0	0	0	0.0342	0	0	0	0.37	0.002107	0	0
859	742	Shell-Thin	1468	@SLU_A2	Combination	Min	-0.006917	-0.007504	-0.18	0	0	0	0	-0.1011	-0.3638	0	0	0	0	0	-0.08508	0	0
859	742	Shell-Thin	1469	@SLU_A2	Combination	Min	-0.007512	-0.01048	-0.2	0	0	0	0	-0.2082	-0.8348	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1257	@SLU_A2	Combination	Min	-0.00187	-0.009351	-0.11	0	0	0	0	-0.1842	-0.9211	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1255	@SLU_A2	Combination	Min	-0.001275	-0.006376	-0.09425	0	0	0	0	-0.069	-0.3451	0	0	0	0	0	-0.08508	0	0
859	742	Shell-Thin	1468	@SLU_EQU	Combination	Max	0.04712	0.06097	0.03141	0	0	0	0	0	0	0.1483	0	0	0	0.41	0.002528	0	0
859	742	Shell-Thin	1469	@SLU_EQU	Combination	Max	0.05295	0.09013	0.0356	0	0	0	0	0	0	0.1854	0	0	0	0.41	0.21	0	0
859	742	Shell-Thin	1257	@SLU_EQU	Combination	Max	0.01657	0.08285	0.02103	0	0	0	0	0	0	0.0766	0	0	0	0.42	0.21	0	0
859	742	Shell-Thin	1255	@SLU_EQU	Combination	Max	0.01074	0.05369	0.01684	0	0	0	0	0	0	0.0395	0	0	0	0.42	0.002528	0	0
859	742	Shell-Thin	1468	@SLU_EQU	Combination	Min	-0.008301	-0.009005	-0.2	0	0	0	0	-0.1167	-0.4203	0	0	0	0	0	-0.09817	0	0
859	742	Shell-Thin	1469	@SLU_EQU	Combination	Min	-0.009015	-0.01258	-0.23	0	0	0	0	-0.2404	-0.9642	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1257	@SLU_EQU	Combination	Min	-0.002244	-0.01122	-0.13	0	0	0	0	-0.2128	-1.064	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1255	@SLU_EQU	Combination	Min	-0.00153	-0.007651	-0.11	0	0	0	0	-0.0798	-0.3988	0	0	0	0	0	-0.09817	0	0
859	742	Shell-Thin	1468	@SLE_R	Combination	Max	0.03141	0.04064	0.02617	0	0	0	0	0	0	0.0995	0	0	0	0.28	0.002107	0	0
859	742	Shell-Thin	1469	@SLE_R	Combination	Max	0.0353	0.06009	0.02967	0	0	0	0	0	0	0.1244	0	0	0	0.28	0.14	0	0
859	742	Shell-Thin	1257	@SLE_R	Combination	Max	0.01105	0.05524	0.01753	0	0	0	0	0	0	0.0514	0	0	0	0.28	0.14	0	0
859	742	Shell-Thin	1255	@SLE_R	Combination	Max	0.007159	0.03579	0.01403	0	0	0	0	0	0	0.0265	0	0	0	0.28	0.002107	0	0
859	742	Shell-Thin	1468	@SLE_R	Combination	Min	-0.006917	-0.007504	-0.14	0	0	0	0	-0.0784	-0.2824	0	0	0	0	0	-0.06544	0	0
859	742	Shell-Thin	1469	@SLE_R	Combination	Min	-0.007512	-0.01048	-0.15	0	0	0	0	-0.1613	-0.6472	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1257	@SLE_R	Combination	Min	-0.00187	-0.009351	-0.08806	0	0	0	0	-0.1429	-0.7147	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1255	@SLE_R	Combination	Min	-0.001275	-0.006376	-0.0725	0	0	0	0	-0.0537	-0.2683	0	0	0	0	0	-0.06544	0	0
859	742	Shell-Thin	1468	@SLE_F	Combination	Max	0.03141	0.04064	0.02617	0	0	0	0	0	0	0.0995	0	0	0	0.28	0.002107	0	0
859	742	Shell-Thin	1469	@SLE_F	Combination	Max	0.0353	0.06009	0.02967	0	0	0	0	0	0	0.1244	0	0	0	0.28	0.14	0	0
859	742	Shell-Thin	1257	@SLE_F	Combination	Max	0.01105	0.05524	0.01753	0	0	0	0	0	0	0.0514	0	0	0	0.28	0.14	0	0
859	742	Shell-Thin	1255	@SLE_F	Combination	Max	0.007159	0.03579	0.01403	0	0	0	0	0	0	0.0265	0	0	0	0.28	0.002107	0	0
859	742	Shell-Thin	1468	@SLE_F	Combination	Min	-0.006917	-0.007504	-0.14	0	0	0	0	-0.0784	-0.2824	0	0	0	0	0	-0.06544	0	0
859	742	Shell-Thin	1469	@SLE_F	Combination	Min	-0.007512	-0.01048	-0.15	0	0	0	0	-0.1613	-0.6472	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1257	@SLE_F	Combination	Min	-0.00187	-0.009351	-0.08806	0	0	0	0	-0.1429	-0.7147	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1255	@SLE_F	Combination	Min	-0.001275	-0.006376	-0.0725	0	0	0	0	-0.0537	-0.2683	0	0	0	0	0	-0.06544	0	0
859	742	Shell-Thin	1468	@SLE_P	Combination	Max	0.03141	0.04064	0.02617	0	0	0	0	0	0	0.0995	0	0	0	0.28	0.002107	0	0
859	742	Shell-Thin	1469	@SLE_P	Combination	Max	0.0353	0.06009	0.02967	0	0	0	0	0	0	0.1244	0	0	0	0.28	0.14	0	0
859	742	Shell-Thin	1257	@SLE_P	Combination	Max	0.01105	0.05524	0.01753	0	0	0	0	0	0	0.0514	0	0	0	0.28	0.14	0	0
859	742	Shell-Thin	1255	@SLE_P	Combination	Max	0.007159	0.03579	0.01403	0	0	0	0	0	0	0.0265	0	0	0	0.28	0.002107	0	0
859	742	Shell-Thin	1468	@SLE_P	Combination	Min	-0.006917	-0.007504	-0.14	0	0	0	0	-0.0784	-0.2824	0	0	0	0	0	-0.06544	0	0
859	742	Shell-Thin	1469	@SLE_P	Combination	Min	-0.007512	-0.01048	-0.15	0	0	0	0	-0.1613	-0.6472	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1257	@SLE_P	Combination	Min	-0.00187	-0.009351	-0.08806	0	0	0	0	-0.1429	-0.7147	0	0	0	0	0	0	0	0
859	742	Shell-Thin	1255	@SLE_P	Combination	Min	-0.001275	-0.006376	-0.0725	0	0	0	0	-0.0537	-0.2683	0	0	0	0	0	-0.06544	0	0
860	743	Shell-Thin	1469	@SLU_A1	Combination	Max	0.05581	0.0907	0.03921	0	0	0	0	0	0	0.2774	0	0	0	0.73	0.18	0	0
860	743	Shell-Thin	1470	@SLU_A1	Combination	Max	0.06247	0.12	0.0468	0	0	0	0	0	0	0.3362	0	0	0	0.73	0.95	0	0
860	743	Shell-Thin	1259	@SLU_A1	Combination	Max	0.02323	0.12	0.02862	0	0	0	0	0	0	0.138	0	0	0	0.78	0.95	0	0
860	743	Shell-Thin	1257	@SLU_A1	Combination	Max	0.01657	0.08285	0.02103	0	0	0	0	0	0	0.0791	0	0	0	0.78	0.18	0	0
860	743	Shell-Thin	1469	@SLU_A1	Combination	Min	-0.01256	-0.01328	-0.25	0	0	0	0	-0.247	-0.9655	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1470	@SLU_A1	Combination	Min	-0.01352	-0.01811	-0.27	0	0	0	0	-0.456	-1.9127	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1259	@SLU_A1	Combination	Min	-0.00321	-0.01605	-0.15	0	0	0	0	-0.4641	-2.3204	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1257	@SLU_A1	Combination	Min	-0.002244	-0.01122	-0.13	0	0	0	0	-0.2128	-1.064	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1469	@SLU_A2	Combination	Max	0.04837	0.07861	0.03268	0	0	0	0	0	0	0.2402	0	0	0	0.63	0.16	0	0
860	743	Shell-Thin	1470	@SLU_A2	Combination	Max	0.05414	0.11	0.039	0	0	0	0	0	0	0.2911	0	0	0	0.63	0.82	0	0
860	743	Shell-Thin	1259	@SLU_A2	Combination	Max	0.02013	0.1	0.02385	0	0	0	0	0	0	0.1195	0	0	0	0.67	0.82	0	0
860	743	Shell-Thin	1257	@SLU_A2	Combination	Max	0.01436	0.07181	0.01753	0	0	0	0	0	0	0.0685	0	0	0	0.67	0.16	0	0
860	743	Shell-Thin	1469	@SLU_A2	Combination	Min	-0.01046	-0.01107	-0.22	0	0	0	0	-0.2138	-0.8359	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1470	@SLU_A2	Combination	Min	-0.01127	-0.0151	-0.24	0	0	0	0	-0.3948	-1.6561	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1259	@SLU_A2	Combination	Min	-0.002675	-0.01338	-0.13	0	0	0	0	-0.4018	-2.0089	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1257	@SLU_A2	Combination	Min	-0.00187	-0.009351	-0.11	0	0	0	0	-0.1842	-0.9211	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1469	@SLU_EQU	Combination	Max	0.05581	0.0907	0.03921	0	0	0	0	0	0	0.2774	0	0	0	0.73	0.18	0	0
860	743	Shell-Thin	1470	@SLU_EQU	Combination	Max	0.06247	0.12	0.0468	0	0	0	0	0	0	0.3362	0	0	0	0.73	0.95	0	0
860	743	Shell-Thin	1259	@SLU_EQU	Combination	Max	0.02323	0.12	0.02862	0	0	0	0	0	0	0.138	0	0	0	0.78	0.95	0	0
860	743	Shell-Thin	1257	@SLU_EQU	Combination	Max	0.01657	0.08285	0.02103	0	0	0	0	0	0	0.0791	0	0	0	0.78	0.18	0	0
860	743	Shell-Thin	1469	@SLU_EQU	Combination	Min	-0.01256	-0.01328	-0.25	0	0	0	0	-0.247	-0.9655	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1470	@SLU_EQU	Combination	Min	-0.01352	-0.01811	-0.27	0	0	0	0	-0.456	-1.9127	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1259	@SLU_EQU	Combination	Min	-0.00321	-0.01605	-0.15	0	0	0	0	-0.4641	-2.3204	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1257	@SLU_EQU	Combination	Min	-0.002244	-0.01122	-0.13	0	0	0	0	-0.2128	-1.064	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1469	@SLE_R	Combination	Max	0.03721	0.06047	0.03268	0	0	0	0	0	0	0.186	0	0	0	0.49	0.12	0	0
860	743	Shell-Thin	1470	@SLE_R	Combination	Max	0.04165	0.08266	0.039	0	0	0	0	0	0	0.2254	0	0	0	0.49	0.64	0	0
860	743	Shell-Thin	1259	@SLE_R	Combination	Max	0.01549	0.07743	0.02385	0	0	0	0	0	0	0.0925	0	0	0	0.52	0.64	0	0
860	743	Shell-Thin	1257	@SLE_R	Combination	Max	0.01105	0.05524	0.01753	0	0	0	0	0	0	0.0531	0	0	0	0.52	0.12	0	0
860	743	Shell-Thin	1469	@SLE_R	Combination	Min	-0.01046	-0.01107	-0.17	0	0	0	0	-0.1657	-0.6481	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1470	@SLE_R	Combination	Min	-0.01127	-0.0151	-0.18	0	0	0	0	-0.3058	-1.283	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1259	@SLE_R	Combination	Min	-0.002675	-0.01338	-0.1	0	0	0	0	-0.3115	-1.5573	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1257	@SLE_R	Combination	Min	-0.00187	-0.009351	-0.08806	0	0	0	0	-0.1429	-0.7147	0	0	0	0	0	0	0	0
860	743	Shell-Thin	1469	@SLE_F	Combination	Max	0.03721	0.06047	0.03268	0	0	0	0	0	0	0.186	0	0	0	0.49	0.12	0	0
860	743	Shell-Thin	1470	@SLE_F	Combination	Max	0.04165	0.08266	0.039	0	0	0	0	0	0	0.2254	0	0	0	0.49	0.64	0	0
860	743	Shell-Thin	1259	@SLE_F	Combination	Max	0.01549	0.07743	0.02385	0	0	0	0	0	0	0.0925	0	0	0	0.52	0.64	0	0
860	743	Shell-Thin	1257	@SLE_F	Combination	Max	0.01105	0.05524	0.01753	0	0	0	0	0	0	0.0531	0	0	0	0.52	0.12	0	0
860	743	Shell-Thin	1469	@SLE_F	Combination	Min	-0.01046	-0.01107	-0.17	0	0	0	0	-0.1

861	744	Shell-Thin	1259	@SLU_A1	Combination	Max	0.02323	0.12	0.02862	0	0	0	0	0	0	0.1432	0	0	0	1.31	0.92	0	0
861	744	Shell-Thin	1470	@SLU_A1	Combination	Min	-0.02084	-0.01958	-0.3	0	0	0	0	-0.4602	-1.9136	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1471	@SLU_A1	Combination	Min	-0.02207	-0.02573	-0.3	0	0	0	0	-0.7838	-3.3888	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1261	@SLU_A1	Combination	Min	-0.004441	-0.02221	-0.16	0	0	0	0	-0.8995	-4.4977	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1259	@SLU_A1	Combination	Min	-0.00321	-0.01605	-0.15	0	0	0	0	-0.4641	-2.3204	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1470	@SLU_A2	Combination	Max	0.03778	0.1	0.04449	0	0	0	0	0	0	0.4086	0	0	0	1.03	0.8	0	0
861	744	Shell-Thin	1471	@SLU_A2	Combination	Max	0.03945	0.11	0.05354	0	0	0	0	0	0	0.4822	0	0	0	1.03	2.32	0	0
861	744	Shell-Thin	1261	@SLU_A2	Combination	Max	0.0218	0.11	0.03289	0	0	0	0	0	0	0.1975	0	0	0	1.14	2.32	0	0
861	744	Shell-Thin	1259	@SLU_A2	Combination	Max	0.02013	0.1	0.02385	0	0	0	0	0	0	0.124	0	0	0	1.14	0.8	0	0
861	744	Shell-Thin	1470	@SLU_A2	Combination	Min	-0.01736	-0.01631	-0.26	0	0	0	0	-0.3985	-1.6569	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1471	@SLU_A2	Combination	Min	-0.01839	-0.02144	-0.26	0	0	0	0	-0.6788	-2.9345	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1261	@SLU_A2	Combination	Min	-0.003701	-0.01851	-0.14	0	0	0	0	-0.7789	-3.8944	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1259	@SLU_A2	Combination	Min	-0.002675	-0.01338	-0.13	0	0	0	0	-0.4018	-2.0089	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1470	@SLU_EQU	Combination	Max	0.04359	0.12	0.05339	0	0	0	0	0	0	0.4719	0	0	0	1.19	0.92	0	0
861	744	Shell-Thin	1471	@SLU_EQU	Combination	Max	0.04551	0.13	0.06425	0	0	0	0	0	0	0.5568	0	0	0	1.19	2.68	0	0
861	744	Shell-Thin	1261	@SLU_EQU	Combination	Max	0.02515	0.13	0.03947	0	0	0	0	0	0	0.2281	0	0	0	1.31	2.68	0	0
861	744	Shell-Thin	1259	@SLU_EQU	Combination	Max	0.02323	0.12	0.02862	0	0	0	0	0	0	0.1432	0	0	0	1.31	0.92	0	0
861	744	Shell-Thin	1470	@SLU_EQU	Combination	Min	-0.02084	-0.01958	-0.3	0	0	0	0	-0.4602	-1.9136	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1471	@SLU_EQU	Combination	Min	-0.02207	-0.02573	-0.3	0	0	0	0	-0.7838	-3.3888	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1261	@SLU_EQU	Combination	Min	-0.004441	-0.02221	-0.16	0	0	0	0	-0.8995	-4.4977	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1259	@SLU_EQU	Combination	Min	-0.00321	-0.01605	-0.15	0	0	0	0	-0.4641	-2.3204	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1470	@SLE_R	Combination	Max	0.02906	0.08015	0.04449	0	0	0	0	0	0	0.3163	0	0	0	0.79	0.62	0	0
861	744	Shell-Thin	1471	@SLE_R	Combination	Max	0.03034	0.08654	0.05354	0	0	0	0	0	0	0.373	0	0	0	0.79	1.8	0	0
861	744	Shell-Thin	1261	@SLE_R	Combination	Max	0.01677	0.08383	0.03289	0	0	0	0	0	0	0.1528	0	0	0	0.88	1.8	0	0
861	744	Shell-Thin	1259	@SLE_R	Combination	Max	0.01549	0.07743	0.02385	0	0	0	0	0	0	0.096	0	0	0	0.88	0.62	0	0
861	744	Shell-Thin	1470	@SLE_R	Combination	Min	-0.01736	-0.01631	-0.2	0	0	0	0	-0.3086	-1.2836	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1471	@SLE_R	Combination	Min	-0.01839	-0.02144	-0.2	0	0	0	0	-0.5251	-2.2715	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1261	@SLE_R	Combination	Min	-0.003701	-0.01851	-0.1	0	0	0	0	-0.6033	-3.0166	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1259	@SLE_R	Combination	Min	-0.002675	-0.01338	-0.1	0	0	0	0	-0.3115	-1.5573	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1470	@SLE_F	Combination	Max	0.02906	0.08015	0.04449	0	0	0	0	0	0	0.3163	0	0	0	0.79	0.62	0	0
861	744	Shell-Thin	1471	@SLE_F	Combination	Max	0.03034	0.08654	0.05354	0	0	0	0	0	0	0.373	0	0	0	0.79	1.8	0	0
861	744	Shell-Thin	1261	@SLE_F	Combination	Max	0.01677	0.08383	0.03289	0	0	0	0	0	0	0.1528	0	0	0	0.88	1.8	0	0
861	744	Shell-Thin	1259	@SLE_F	Combination	Max	0.01549	0.07743	0.02385	0	0	0	0	0	0	0.096	0	0	0	0.88	0.62	0	0
861	744	Shell-Thin	1470	@SLE_F	Combination	Min	-0.01736	-0.01631	-0.2	0	0	0	0	-0.3086	-1.2836	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1471	@SLE_F	Combination	Min	-0.01839	-0.02144	-0.2	0	0	0	0	-0.5251	-2.2715	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1261	@SLE_F	Combination	Min	-0.003701	-0.01851	-0.1	0	0	0	0	-0.6033	-3.0166	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1259	@SLE_F	Combination	Min	-0.002675	-0.01338	-0.1	0	0	0	0	-0.3115	-1.5573	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1470	@SLE_P	Combination	Max	0.02906	0.08015	0.04449	0	0	0	0	0	0	0.3163	0	0	0	0.79	0.62	0	0
861	744	Shell-Thin	1471	@SLE_P	Combination	Max	0.03034	0.08654	0.05354	0	0	0	0	0	0	0.373	0	0	0	0.79	1.8	0	0
861	744	Shell-Thin	1261	@SLE_P	Combination	Max	0.01677	0.08383	0.03289	0	0	0	0	0	0	0.1528	0	0	0	0.88	1.8	0	0
861	744	Shell-Thin	1259	@SLE_P	Combination	Max	0.01549	0.07743	0.02385	0	0	0	0	0	0	0.096	0	0	0	0.88	0.62	0	0
861	744	Shell-Thin	1470	@SLE_P	Combination	Min	-0.01736	-0.01631	-0.2	0	0	0	0	-0.3086	-1.2836	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1471	@SLE_P	Combination	Min	-0.01839	-0.02144	-0.2	0	0	0	0	-0.5251	-2.2715	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1261	@SLE_P	Combination	Min	-0.003701	-0.01851	-0.1	0	0	0	0	-0.6033	-3.0166	0	0	0	0	0	0	0	0
861	744	Shell-Thin	1259	@SLE_P	Combination	Min	-0.002675	-0.01338	-0.1	0	0	0	0	-0.3115	-1.5573	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1471	@SLU_A1	Combination	Max	0	0.12	0.07166	0	0	0	0	0	0	0.7346	0	0	0	1.65	2.67	0	0
862	745	Shell-Thin	1472	@SLU_A1	Combination	Max	0	0	0.09926	0	0	0	0	0	0	0.8232	0	0	0	1.65	6.08	0	0
862	745	Shell-Thin	1263	@SLU_A1	Combination	Max	0	0	0.06708	0	0	0	0	0	0	0.3311	0	0	0	2	6.08	0	0
862	745	Shell-Thin	1261	@SLU_A1	Combination	Max	0.02515	0.13	0.03947	0	0	0	0	0	0	0.2425	0	0	0	2	2.67	0	0
862	745	Shell-Thin	1471	@SLU_A1	Combination	Min	-0.04852	-0.02849	-0.32	0	0	0	0	-0.7901	-3.39	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1472	@SLU_A1	Combination	Min	-0.08062	-0.07084	-0.25	0	0	0	0	-1.1662	-5.433	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1263	@SLU_A1	Combination	Min	-0.0114	-0.057	-0.08927	0	0	0	0	-1.5812	-7.9062	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1261	@SLU_A1	Combination	Min	-0.004441	-0.02221	-0.16	0	0	0	0	-0.8995	-4.4977	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1471	@SLU_A2	Combination	Max	0	0.1	0.05971	0	0	0	0	0	0	0.6362	0	0	0	1.43	2.31	0	0
862	745	Shell-Thin	1472	@SLU_A2	Combination	Max	0	0	0.08272	0	0	0	0	0	0	0.713	0	0	0	1.43	5.27	0	0
862	745	Shell-Thin	1263	@SLU_A2	Combination	Max	0	0	0.0559	0	0	0	0	0	0	0.2869	0	0	0	1.73	5.27	0	0
862	745	Shell-Thin	1261	@SLU_A2	Combination	Max	0.0218	0.11	0.03289	0	0	0	0	0	0	0.2101	0	0	0	1.73	2.31	0	0
862	745	Shell-Thin	1471	@SLU_A2	Combination	Min	-0.04085	-0.02374	-0.28	0	0	0	0	-0.6843	-2.9356	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1472	@SLU_A2	Combination	Min	-0.06855	-0.05981	-0.22	0	0	0	0	-1.01	-4.7052	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1263	@SLU_A2	Combination	Min	-0.009605	-0.04802	-0.07736	0	0	0	0	-1.3694	-6.8468	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1261	@SLU_A2	Combination	Min	-0.003701	-0.01851	-0.14	0	0	0	0	-0.7789	-3.8944	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1471	@SLU_EQU	Combination	Max	0	0.12	0.07166	0	0	0	0	0	0	0.7346	0	0	0	1.65	2.67	0	0
862	745	Shell-Thin	1472	@SLU_EQU	Combination	Max	0	0	0.09926	0	0	0	0	0	0	0.8232	0	0	0	1.65	6.08	0	0
862	745	Shell-Thin	1263	@SLU_EQU	Combination	Max	0	0	0.06708	0	0	0	0	0	0	0.3311	0	0	0	2	6.08	0	0
862	745	Shell-Thin	1261	@SLU_EQU	Combination	Max	0.02515	0.13	0.03947	0	0	0	0	0	0	0.2425	0	0	0	2	2.67	0	0
862	745	Shell-Thin	1471	@SLU_EQU	Combination	Min	-0.04852	-0.02849	-0.32	0	0	0	0	-0.7901	-3.39	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1472	@SLU_EQU	Combination	Min	-0.08062	-0.07084	-0.25	0	0	0	0	-1.1662	-5.433	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1263	@SLU_EQU	Combination	Min	-0.0114	-0.057	-0.08927	0	0	0	0	-1.5812	-7.9062	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1261	@SLU_EQU	Combination	Min	-0.004441	-0.02221	-0.16	0	0	0	0	-0.8995	-4.4977	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1471	@SLE_R	Combination	Max	0	0.07879	0.05971	0	0	0	0	0	0	0.4916	0	0	0	1.11	1.79	0	0
862	745	Shell-Thin	1472	@SLE_R	Combination	Max	0	0	0.08272	0	0	0	0	0	0	0.5506	0	0	0	1.11	4.08	0	0
862	745	Shell-Thin	1263	@SLE_R	Combination	Max	0	0	0.0559	0	0	0	0	0	0	0.2214	0	0	0	1.34	4.08	0	0
862	745	Shell-Thin	1261	@SLE_R	Combination	Max	0.01677	0.08383	0.03289	0	0	0	0	0	0	0.1624	0	0	0	1.34	1.79	0	0
862	745	Shell-Thin	1471	@SLE_R	Combination	Min	-0.03832	-0.02374	-0.21	0	0	0	0	-0.5291	-2.2723	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1472	@SLE_R	Combination	Min	-0.06036	-0.05516	-0.17	0	0	0	0	-0.7809	-3.6393	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1263	@SLE_R	Combination	Min	-0.008976	-0.04488	-0.05951	0	0	0	0	-1.0594	-5.297	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1261	@SLE_R	Combination	Min	-0.003701	-0.01851	-0.1	0	0	0	0	-0.6033	-3.0166	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1471	@SLE_F	Combination	Max	0	0.07879	0.05971	0	0	0	0	0	0	0.4916	0	0	0	1.11	1.79	0	0
862	745	Shell-Thin	1472	@SLE_F	Combination	Max	0	0	0.08272	0	0	0	0	0	0	0.5506	0	0	0	1.11	4.08	0	0
862	745	Shell-Thin	1263	@SLE_F	Combination	Max	0	0	0.0559	0	0	0	0	0	0	0.2214	0	0	0	1.34	4.08	0	0
862	745	Shell-Thin	1261	@SLE_F	Combination	Max	0.01677	0.08383	0.03289	0	0	0	0	0	0	0.1624	0	0	0	1.34	1.79	0	0
862	745	Shell-Thin	1471	@SLE_F	Combination	Min	-0.03832	-0.02374	-0.21	0	0	0	0	-0.5291	-2.2723	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1472	@SLE_F	Combination	Min	-0.06036	-0.05516	-0.17	0	0	0	0	-0.7809	-3.6393	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1263	@SLE_F	Combination	Min	-0.008976	-0.04488	-0.05951	0	0	0	0	-1.0594	-5.297	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1261	@SLE_F	Combination	Min	-0.003701	-0.01851	-0.1	0	0	0	0	-0.6033	-3.0166	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1471	@SLE_P	Combination	Max	0	0.07879	0.05971	0	0	0	0	0	0	0.4916	0	0	0	1.11	1.79	0	0
862	745	Shell-Thin	1472	@SLE_P	Combination	Max	0	0	0.08272	0	0	0	0	0	0	0.5506	0	0	0	1.11	4.08	0	0
862	745	Shell-Thin	1263	@SLE_P	Combination	Max	0	0	0.0559	0	0	0	0	0	0	0.2214	0	0	0	1.34	4.08	0	0
862	745	Shell-Thin	1261	@SLE_P	Combination	Max	0.01677	0.08383	0.03289	0	0	0	0	0	0	0.1624	0	0	0	1.34	1.79	0	0
862	745	Shell-Thin	1471	@SLE_P	Combination	Min	-0.03832	-0.02374	-0.21	0	0	0	0	-0.5291	-2.2723	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1472	@SLE_P	Combination	Min	-0.06036	-0.05516	-0.17	0	0	0	0	-0.7809	-3.6393	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1263	@SLE_P	Combination	Min	-0.008976	-0.04488	-0.05951	0	0	0	0	-1.0594	-5.297	0	0	0	0	0	0	0	0
862	745	Shell-Thin	1261	@SLE_P	Combination	Min	-0.003701	-0.01851	-0.1	0	0	0	0	-0.6033	-3.0166	0	0	0	0	0	0	0	0
863	746	Shell-Thin	1472	@SLU_A1	Combination	Max	0	0	0.13	0	0	0	0	0	0	0.996	0	0	0	2.75	5.96	0	0
863	746	Shell-Thin	797	@SLU_A1	Combination	Max	0	0	0.18	0	0	0	0	0	0	1.2263	0	0	0	2.75	13.66	0	0
863	746	Shell-Thin	783	@SLU_A1	Combination	Max	0	0	0.16	0	0	0	0	0	0	0.5493	0	0	0	2.9	13.66	0	0
863	746	Shell-Thin	1263	@SLU_A1	Combination	Max	0	0	0.06708	0	0	0	0	0	0	0.3189	0	0	0	2.9	5.96	0	0
863	746	Shell-Thin	1472	@SLU_A1	Combination	Min	-0.3	-0.12	-0.13	0	0	0	0	-1.0923	-5.4182	0	0	0	0	0	0	0	0
863	746	Shell-Thin	797	@SLU_A1	Combination	Min	-0.45	-0.86	0	0	0	0	0	-2.0264	-7.6837	0	0	0	0	0	0	0	0
863	746	Shell-Thin	783	@SLU_A1	Combination	Min	-0.16	-0.81	0	0	0	0	0	-2.6504	-13.2522	0	0	0	0	0	0	0	0
863	746	Shell-Thin	1263	@SLU_A1	Combination	Min	-0.0114	-0.057	-0.08927	0	0	0	0	-1.5812	-7.9062	0	0	0	0	0	0	0	0
863	746	Shell-Thin	1472	@SLU_A2	Combination	Max	0	0	0.11	0	0	0	0	0	0	0.8629	0	0	0	2.38	5.16	0	0
863	746	Shell-Thin	797	@SLU_A2	Combination	Max	0	0	0.15	0	0	0	0	0	0	1.0623	0	0	0	2.38	11.82	0	0
863	746	Shell-Thin	783	@SLU_A2	Combination	Max	0	0	0.13	0	0	0	0	0	0	0.4756	0	0	0	2.51	11.82	0	0
863	746	Shell-Thin	1263	@SLU_A2	Combination	Max	0	0	0.0559	0	0	0	0	0	0	0.2763	0	0	0	2.51	5.16	0	0
863	746	Shell-Thin	1472	@SLU_A2	Combination	Min	-0.26	-0.09814	-0.12	0	0	0	0	-0.9462	-4.6924	0	0	0	0	0	0	0	0
863	746	Shell-Thin	797	@SLU_A2	Combination	Min	-0.39	-0.75	0	0	0	0	0	-1.755	-6.6576	0	0	0	0	0	0	0	0
863	746	Shell-Thin	783	@SLU_A2	Combination	Min	-0.14	-0.69	0	0	0	0	0	-2.2952	-11.4762	0	0	0	0	0	0	0	0
863	746	Shell-Thin	1263	@SLU_A2	Combination	Min	-0.009605	-0.04802	-0.07736	0	0	0	0	-1.3694	-6.8468	0	0	0	0	0	0	0	0
863	746	Shell-Thin	1472	@SLU_EQU	Combination	Max	0	0	0.13	0	0	0	0	0	0	0.996	0	0	0	2.75	5.96	0	0
863	746	Shell-Thin	797	@SLU_EQU	Combination	Max	0	0	0.18	0	0	0	0	0	0	1.2263	0	0	0	2.75	13.66	0	0
863	746	Shell-Thin	783	@SLU_EQU	Combination	Max	0	0	0.16	0	0	0	0	0	0	0.5493	0	0	0	2.9	13.66	0	0
863	746	Shell-Thin	1263	@SLU_EQU	Combination	Max	0	0	0.06708	0	0	0	0	0	0	0.3189	0	0	0	2.9	5.96	0	0
863	746	Shell-Thin	1472	@SLU_EQU	Combination	Min	-0.3	-0.12	-0.13	0	0	0	0	-1.0923	-5.4182	0	0	0	0	0	0	0	0
863	746	Shell-Thin	797	@SLU_EQU	Combination	Min	-0.45	-0.86	0	0	0	0	0	-2.0264	-7.6837	0	0	0	0	0	0	0	0
863	746	Shell-Thin	783	@SLU_EQU	Combination	Min	-0.16	-0.81	0	0	0	0	0	-2.6504	-13.2522	0	0	0	0	0	0	0	0
863	746	Shell-Thin	1263	@SLU_EQU	Combination	Min	-0.0114	-0.057	-0.08927	0	0	0	0	-1.5812	-7.9062	0	0	0	0	0	0	0	0
863	746	Shell-Thin	1472	@SLE_R	Combination	Max	0	0	0.11	0	0	0	0	0	0	0.6654	0	0	0	1.84	4	0	0
863	746	Shell-Thin	797	@SLE_R	Combination	Max	0	0	0.14	0	0	0	0	0	0	0.8203	0	0	0	1.84	9.2	0	0
863	746	Shell-Thin	783	@SLE_R	Combination	Max	0	0	0.12	0	0	0	0	0	0	0.3681	0	0	0	1.94	9.2	0	0
863	746	Shell-Thin	1263	@SLE_R	Combination	Max	0	0	0.0559	0	0	0	0	0	0	0.2132	0	0	0	1.94	4	0	0
863	746	Shell-Thin	1472	@SLE_R	Combination	Min	-0.21	-0.08573	-0.08894	0	0	0	0	-0.7302	-3.6291	0	0	0	0	0	0	0	0
863	746	Shell-Thin	797	@SLE_R	Combination	Min	-0.31	-0.59	0	0	0	0	0	-1.3568	-5.1308	0	0	0	0	0	0	0	0
863	746	Shell-Thin	783	@SLE_R	Combination	Min	-0.11	-0.55	0	0	0	0	0	-1.776	-8.8799	0	0	0	0	0	0	0	0
863	746	Shell-Thin	1263	@SLE_R	Combination	Min	-0.008976	-0.04488	-0.05951	0	0	0	0	-1.0594	-5.297	0	0	0	0	0	0	0	0
863	746	Shell-Thin	1472	@SLE_F	Combination	Max	0	0	0.11	0	0	0	0	0	0	0.6654	0	0	0	1.84	4	0	0
863	746	Shell-Thin	797	@SLE_F	Combination	Max	0	0	0.14	0	0	0	0	0	0	0.8203	0	0	0	1.84	9.2	0	0
863	746	Shell-Thin	783	@SLE_F	Combination	Max	0	0	0.12	0	0	0	0	0	0	0.3681	0	0	0	1.94	9.2	0	0
863	746	Shell-Thin	1263	@SLE_F	Combination	Max	0	0	0.0559	0	0	0	0	0	0	0.2132	0	0	0	1.94	4	0	0
863	746	Shell-Thin	1472	@SLE_F	Combination	Min	-0.21	-0.08573	-0.08894	0	0	0	0	-0.7302	-3.6291	0	0	0	0	0	0	0	0
863	746	Shell-Thin	797	@SLE_F	Combination	Min	-0.31	-0.59	0	0	0	0	0	-1.3568	-5.1308	0	0	0	0	0	0	0	0
863	746	Shell-Thin	783	@SLE_F	Combination	Min	-0.11	-0.55	0	0	0	0	0	-1.776	-8.8799	0	0	0	0	0	0	0	0
863	746	Shell-Thin	1263	@SLE_F	Combination	Min	-0.008976	-0.04488	-0.05951	0	0	0	0	-1.0594	-5.297	0	0	0	0	0	0	0	0
863	746	Shell-Thin	1472	@SLE_P	Combination	Max	0	0	0.11	0	0	0	0	0	0	0.6654	0	0	0	1.84	4	0	0
863	746	Shell-Thin	797	@SLE_P	Combination	Max	0	0

864	747	Shell-Thin	722	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1251	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1473	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	742	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	722	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1251	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1473	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	742	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	722	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1251	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1473	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	742	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	722	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1251	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1473	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	742	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	722	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1251	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1473	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	742	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	722	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1251	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1473	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	742	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	722	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1251	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1473	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	742	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	722	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1251	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1473	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	742	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	722	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1251	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1473	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	742	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	722	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1251	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1473	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	742	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	722	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1251	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	1473	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
864	747	Shell-Thin	742	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1251	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1253	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1474	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
865	748	Shell-Thin	1473	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1253	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1255	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1475	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
866	749	Shell-Thin	1474	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1257	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

867	750	Shell-Thin	1257	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1257	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1257	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1257	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1257	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1257	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1257	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1257	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1257	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1257	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1255	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1257	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1476	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
867	750	Shell-Thin	1475	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1257	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1259	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1477	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1476	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
868	751	Shell-Thin	1475	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1259	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1261	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1478	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
869	752	Shell-Thin	1477	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1479	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

870	753	Shell-Thin	1479	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1479	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1479	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1479	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1479	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1479	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1479	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1479	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1479	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1479	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1261	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1263	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1479	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
870	753	Shell-Thin	1478	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1263	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	783	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	798	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
871	754	Shell-Thin	1479	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
872	755	Shell-Thin	764	@SLU_A1	Combination	Max	3.09	2.95	1.73	0	0	0	0	0.5386	0.6523	0	0	0	0	1.05	1.02	0	0
872	755	Shell-Thin	1398	@SLU_A1	Combination	Max	2.49	3.21	0.42	0	0	0	0	0.0565	0.7912	0	0	0	0	0.3	1.02	0	0
872	755	Shell-Thin	1480	@SLU_A1	Combination	Max	2.02	0	0.54	0	0	0	0	0.2224	0	0.0343	0	0	0	0.3	0.43	0	0
872	755	Shell-Thin	1406	@SLU_A1	Combination	Max	2.63	0.24	1.93	0	0	0	0	0.1584	0.3221	0.0173	0	0	0	1.05	0.43	0	0
872	755	Shell-Thin	764	@SLU_A1	Combination	Min	0	-0.79	0	0	0	0	0	-1.2586	-3.2043	-0.1225	0	0	0	-0.43	-4.31	0	0
872	755	Shell-Thin	1398	@SLU_A1	Combination	Min	0	-1.17	-0.96	0	0	0	0	-0.0701	-0.2567	-0.3331	0	0	0	-0.28	-4.31	0	0
872	755	Shell-Thin	1480	@SLU_A1	Combination	Min	0	-0.29	-0.88	0	0	0	0	-0.4206	-0.301	-0.4002	0	0	0	-0.28	-0.89	0	0
872	755	Shell-Thin	1406	@SLU_A1	Combination	Min	0	-0.41	0	0	0	0	0	-0.5115	-1.0271	-0.1727	0	0	0	-0.43	-0.89	0	0
872	755	Shell-Thin	764	@SLU_A2	Combination	Max	2.61	2.56	1.5	0	0	0	0	0.4488	0.5436	0	0	0	0	0.91	0.85	0	0
872	755	Shell-Thin	1398	@SLU_A2	Combination	Max	2.15	2.78	0.35	0	0	0	0	0.049	0.6857	0	0	0	0	0.25	0.85	0	0
872	755	Shell-Thin	1480	@SLU_A2	Combination	Max	1.74	0	0.45	0	0	0	0	0.1854	0	0.0286	0	0	0	0.25	0.36	0	0
872	755	Shell-Thin	1406	@SLU_A2	Combination	Max	2.2	0.2	1.67	0	0	0	0	0.132	0.2684	0.0144	0	0	0	0.91	0.36	0	0
872	755	Shell-Thin	764	@SLU_A2	Combination	Min	0	-0.65	0	0	0	0	0	-1.0908	-2.7771	-0.1048	0	0	0	-0.36	-3.73	0	0
872	755	Shell-Thin	1398	@SLU_A2	Combination	Min	0	-0.97	-0.83	0	0	0	0	-0.0584	-0.2139	-0.2878	0	0	0	-0.24	-3.73	0	0
872	755	Shell-Thin	1480	@SLU_A2	Combination	Min	0	-0.25	-0.76	0	0	0	0	-0.3645	-0.2601	-0.3468	0	0	0	-0.24	-0.77	0	0
872	755	Shell-Thin	1406	@SLU_A2	Combination	Min	0	-0.36	0	0	0	0	0	-0.4433	-0.8901	-0.1497	0	0	0	-0.36	-0.77	0	0
872	755	Shell-Thin	764	@SLU_EQU	Combination	Max	3.09	2.95	1.73	0	0	0	0	0.5386	0.6523	0	0	0	0	1.05	1.02	0	0
872	755	Shell-Thin	1398	@SLU_EQU	Combination	Max	2.49	3.21	0.42	0	0	0	0	0.0565	0.7912	0	0	0	0	0.3	1.02	0	0
872	755	Shell-Thin	1480	@SLU_EQU	Combination	Max	2.02	0	0.54	0	0	0	0	0.2224	0	0.0343	0	0	0	0.3	0.43	0	0
872	755	Shell-Thin	1406	@SLU_EQU	Combination	Max	2.63	0.24	1.93	0	0	0	0	0.1584	0.3221	0.0173	0	0	0	1.05	0.43	0	0
872	755	Shell-Thin	764	@SLU_EQU	Combination	Min	0	-0.79	0	0	0	0	0	-1.2586	-3.2043	-0.1225	0	0	0	-0.43	-4.31	0	0
872	755	Shell-Thin	1398	@SLU_EQU	Combination	Min	0	-1.17	-0.96	0	0	0	0	-0.0701	-0.2567	-0.3331	0	0	0	-0.28	-4.31	0	0
872	755	Shell-Thin	1480	@SLU_EQU	Combination	Min	0	-0.29	-0.88	0	0	0	0	-0.4206	-0.301	-0.4002	0	0	0	-0.28	-0.89	0	0
872	755	Shell-Thin	1406	@SLU_EQU	Combination	Min	0	-0.41	0	0	0	0	0	-0.5115	-1.0271	-0.1727	0	0	0	-0.43	-0.89	0	0
872	755	Shell-Thin	764	@SLE_R	Combination	Max	2.41	1.97	1.16	0	0	0	0	0.4488	0.5436	0	0	0	0	0.7	0.85	0	0
872	755	Shell-Thin	1398	@SLE_R	Combination	Max	1.69	2.14	0.35	0	0	0	0	0.0377	0.5275	0	0	0	0	0.25	0.85	0	0
872	755	Shell-Thin	1480	@SLE_R	Combination	Max	1.41	0	0.45	0	0	0	0	0.1854	0	0.0286	0	0	0	0.25	0.36	0	0
872	755	Shell-Thin	1406	@SLE_R	Combination	Max	2.14	0.2	1.31	0	0	0	0	0.132	0.2684	0.0144	0	0	0	0.7	0.36	0	0
872	755	Shell-Thin	764	@SLE_R	Combination	Min	0	-0.65	0	0	0	0	0	-0.8391	-2.1362	-0.0887	0	0	0	-0.36	-2.87	0	0
872	755	Shell-Thin	1398	@SLE_R	Combination	Min	0	-0.97	-0.64	0	0	0	0	-0.0584	-0.2139	-0.2262	0	0	0	-0.19	-2.87	0	0
872	755	Shell-Thin	1480	@SLE_R	Combination	Min	0	-0.22	-0.59	0	0	0	0	-0.2804	-0.2044	-0.2668	0	0	0	-0.19	-0.59	0	0
872	755	Shell-Thin	1406	@SLE_R	Combination	Min	0	-0.28	0	0	0	0	0	-0.341	-0.6847	-0.1151	0	0	0	-0.36	-0.59	0	0
872	755	Shell-Thin	764	@SLE_F	Combination	Max	2.41	1.97	1.16	0	0	0	0	0.4488	0.5436	0	0	0	0	0.7	0.85	0	0
872	755	Shell-Thin	1398	@SLE_F	Combination	Max	1.69	2.14	0.35	0	0	0	0	0.0377	0.5275	0	0	0	0	0.25	0.85	0	0
872	755	Shell-Thin	1480	@SLE_F	Combination	Max	1.41	0	0.45	0	0	0	0	0.1854	0	0.0286	0	0	0	0.25	0.36	0	0
872	755	Shell-Thin	1406	@SLE_F	Combination	Max	2.14	0.2	1.31	0	0	0	0	0.132	0.2684	0.0144	0	0	0	0.7	0.36	0	0
872	755	Shell-Thin	764	@SLE_F	Combination	Min	0	-0.65	0	0	0	0	0	-0.8391	-2.1362	-0.0887	0	0	0	-0.36	-2.87	0	0
872	755	Shell-Thin	1398	@SLE_F	Combination	Min	0	-0.97	-0.64	0	0	0	0	-0.0584	-0.2139	-0.2262	0	0	0	-0.19	-2.87	0	0
872	755	Shell-Thin	1480	@SLE_F	Combination	Min	0	-0.22	-0.59	0	0	0	0	-0.2804	-0.2044	-0.2668	0	0	0	-0.19	-0.59	0	0
872	755	Shell-Thin	1406	@SLE_F	Combination	Min	0	-0.28	0	0	0	0	0	-0.341	-0.6847	-0.1151	0	0	0	-0.36	-0.59	0	0
872	755	Shell-Thin	764	@SLE_P	Combination	Max	2.41	1.97	1.16	0	0	0	0	0.4488	0.5436	0	0	0	0	0.7	0.85	0	0
872	755	Shell-Thin	1398	@SLE_P	Combination	Max	1.69	2.14	0.35	0	0	0	0	0.0377	0.5275	0	0	0	0	0.25	0.85	0	0
872	755	Shell-Thin	1480	@SLE_P	Combination	Max	1.41	0	0.45	0	0	0	0	0.1854	0	0.0286	0	0	0	0.25	0.36	0	0
872	755	Shell-Thin	1406	@SLE_P	Combination	Max	2.14	0.2	1.31	0	0	0	0	0.132	0.2684	0.0144	0	0	0	0.7	0.36	0	0
872	755	Shell-Thin	764	@SLE_P	Combination	Min	0	-0.65	0	0	0	0	0	-0.8391	-2.1362	-0.0887	0	0	0	-0.36	-2.87	0	0
872	755	Shell-Thin	1398	@SLE_P	Combination	Min	0	-0.97	-0.64	0	0	0	0	-0.0584	-0.2139	-0.2262	0	0	0	-0.19	-2.87	0	0
872	755	Shell-Thin	1480	@SLE_P	Combination	Min	0	-0.22	-0.59	0	0	0	0	-0.2804	-0.2044	-0.2668	0	0	0	-0.19	-0.59	0	0
872	755	Shell-Thin	1406	@SLE_P	Combination	Min	0	-0.28	0	0	0	0	0	-0.341	-0.6847	-0.1151	0	0	0	-0.36	-0.59	0	0
873	756	Shell-Thin	1406	@SLU_A1	Combination	Max	3.66	0.33	0.46	0	0	0	0	0.1882	0.3281	0	0	0	0	0.38	0.35	0	0
873	756	Shell-Thin	1480	@SLU_A1	Combination	Max	3.3	0.03268	0.72	0	0	0	0	0.2062	0	0.0304	0	0	0	0.4	0.35	0	0
873	756	Shell-Thin	1481	@SLU_A1	Combination	Max	3.19	0.54	1.59	0	0	0	0	0.0884	0	0.0119	0	0	0	0.4	0.59	0	0
873	756	Shell-Thin	1407	@SLU_A1	Combination	Max	3.55	0.94	0.55	0	0	0	0	0.0856	0.0029	0	0	0	0	0.38	0.59	0	0
873	756	Shell-Thin	1406	@SLU_A1	Combination	Min	0	-0.29	-1.08	0	0	0	0

873	756	Shell-Thin	1407	@SLU_A1	Combination	Min	0	-1.45	-0.3	0	0	0	0	-0.032	-0.0742	-0.1249	0	0	0	-0.17	-0.0169	0	0
873	756	Shell-Thin	1406	@SLU_A2	Combination	Max	3.08	0.27	0.39	0	0	0	0	0.1568	0.2734	0	0	0	0	0.33	0.29	0	0
873	756	Shell-Thin	1480	@SLU_A2	Combination	Max	2.83	0.02833	0.61	0	0	0	0	0.1718	0	0.0254	0	0	0	0.35	0.29	0	0
873	756	Shell-Thin	1481	@SLU_A2	Combination	Max	2.73	0.45	1.36	0	0	0	0	0.0737	0	0.0099	0	0	0	0.35	0.51	0	0
873	756	Shell-Thin	1407	@SLU_A2	Combination	Max	2.98	0.78	0.46	0	0	0	0	0.0713	0.0024	0	0	0	0	0.33	0.51	0	0
873	756	Shell-Thin	1406	@SLU_A2	Combination	Min	0	-0.25	-0.93	0	0	0	0	-0.2306	-0.8476	-0.1699	0	0	0	-0.14	-0.54	0	0
873	756	Shell-Thin	1480	@SLU_A2	Combination	Min	0	-0.05686	0	0	0	0	0	-0.4156	-0.273	-0.2524	0	0	0	-0.16	-0.54	0	0
873	756	Shell-Thin	1481	@SLU_A2	Combination	Min	0	-0.98	0	0	0	0	0	-0.1956	-0.4724	-0.1739	0	0	0	-0.16	-0.01409	0	0
873	756	Shell-Thin	1407	@SLU_A2	Combination	Min	0	-1.26	-0.26	0	0	0	0	-0.0278	-0.0643	-0.1068	0	0	0	-0.14	-0.01409	0	0
873	756	Shell-Thin	1406	@SLU_EQU	Combination	Max	3.66	0.33	0.46	0	0	0	0	0.1882	0.3281	0	0	0	0	0.38	0.35	0	0
873	756	Shell-Thin	1480	@SLU_EQU	Combination	Max	3.3	0.03268	0.72	0	0	0	0	0.2062	0	0.0304	0	0	0	0.4	0.35	0	0
873	756	Shell-Thin	1481	@SLU_EQU	Combination	Max	3.19	0.54	1.59	0	0	0	0	0.0884	0	0.0119	0	0	0	0.4	0.59	0	0
873	756	Shell-Thin	1407	@SLU_EQU	Combination	Max	3.55	0.94	0.55	0	0	0	0	0.0856	0.0029	0	0	0	0	0.38	0.59	0	0
873	756	Shell-Thin	1406	@SLU_EQU	Combination	Min	0	-0.29	-1.08	0	0	0	0	-0.266	-0.978	-0.1969	0	0	0	-0.17	-0.63	0	0
873	756	Shell-Thin	1480	@SLU_EQU	Combination	Min	0	-0.06823	0	0	0	0	0	-0.4795	-0.316	-0.2913	0	0	0	-0.19	-0.63	0	0
873	756	Shell-Thin	1481	@SLU_EQU	Combination	Min	0	-1.13	0	0	0	0	0	-0.2257	-0.5451	-0.2007	0	0	0	-0.19	-0.0169	0	0
873	756	Shell-Thin	1407	@SLU_EQU	Combination	Min	0	-1.45	-0.3	0	0	0	0	-0.032	-0.0742	-0.1249	0	0	0	-0.17	-0.0169	0	0
873	756	Shell-Thin	1406	@SLE_R	Combination	Max	2.89	0.27	0.39	0	0	0	0	0.1568	0.2734	0	0	0	0	0.25	0.29	0	0
873	756	Shell-Thin	1480	@SLE_R	Combination	Max	2.32	0.02179	0.56	0	0	0	0	0.1718	0	0.0254	0	0	0	0.27	0.29	0	0
873	756	Shell-Thin	1481	@SLE_R	Combination	Max	2.27	0.45	1.15	0	0	0	0	0.0737	0	0.0099	0	0	0	0.27	0.4	0	0
873	756	Shell-Thin	1407	@SLE_R	Combination	Max	2.84	0.78	0.46	0	0	0	0	0.0713	0.0024	0	0	0	0	0.25	0.4	0	0
873	756	Shell-Thin	1406	@SLE_R	Combination	Min	0	-0.19	-0.72	0	0	0	0	-0.1774	-0.652	-0.1354	0	0	0	-0.14	-0.42	0	0
873	756	Shell-Thin	1480	@SLE_R	Combination	Min	0	-0.05686	0	0	0	0	0	-0.3197	-0.215	-0.1942	0	0	0	-0.16	-0.42	0	0
873	756	Shell-Thin	1481	@SLE_R	Combination	Min	0	-0.75	0	0	0	0	0	-0.1505	-0.3634	-0.1338	0	0	0	-0.16	-0.01409	0	0
873	756	Shell-Thin	1407	@SLE_R	Combination	Min	0	-0.97	-0.2	0	0	0	0	-0.0214	-0.0495	-0.0905	0	0	0	-0.14	-0.01409	0	0
873	756	Shell-Thin	1406	@SLE_F	Combination	Max	2.89	0.27	0.39	0	0	0	0	0.1568	0.2734	0	0	0	0	0.25	0.29	0	0
873	756	Shell-Thin	1480	@SLE_F	Combination	Max	2.32	0.02179	0.56	0	0	0	0	0.1718	0	0.0254	0	0	0	0.27	0.29	0	0
873	756	Shell-Thin	1481	@SLE_F	Combination	Max	2.27	0.45	1.15	0	0	0	0	0.0737	0	0.0099	0	0	0	0.27	0.4	0	0
873	756	Shell-Thin	1407	@SLE_F	Combination	Max	2.84	0.78	0.46	0	0	0	0	0.0713	0.0024	0	0	0	0	0.25	0.4	0	0
873	756	Shell-Thin	1406	@SLE_F	Combination	Min	0	-0.19	-0.72	0	0	0	0	-0.1774	-0.652	-0.1354	0	0	0	-0.14	-0.42	0	0
873	756	Shell-Thin	1480	@SLE_F	Combination	Min	0	-0.05686	0	0	0	0	0	-0.3197	-0.215	-0.1942	0	0	0	-0.16	-0.42	0	0
873	756	Shell-Thin	1481	@SLE_F	Combination	Min	0	-0.75	0	0	0	0	0	-0.1505	-0.3634	-0.1338	0	0	0	-0.16	-0.01409	0	0
873	756	Shell-Thin	1407	@SLE_F	Combination	Min	0	-0.97	-0.2	0	0	0	0	-0.0214	-0.0495	-0.0905	0	0	0	-0.14	-0.01409	0	0
873	756	Shell-Thin	1406	@SLE_P	Combination	Max	2.89	0.27	0.39	0	0	0	0	0.1568	0.2734	0	0	0	0	0.25	0.29	0	0
873	756	Shell-Thin	1480	@SLE_P	Combination	Max	2.32	0.02179	0.56	0	0	0	0	0.1718	0	0.0254	0	0	0	0.27	0.29	0	0
873	756	Shell-Thin	1481	@SLE_P	Combination	Max	2.27	0.45	1.15	0	0	0	0	0.0737	0	0.0099	0	0	0	0.27	0.4	0	0
873	756	Shell-Thin	1407	@SLE_P	Combination	Max	2.84	0.78	0.46	0	0	0	0	0.0713	0.0024	0	0	0	0	0.25	0.4	0	0
873	756	Shell-Thin	1406	@SLE_P	Combination	Min	0	-0.19	-0.72	0	0	0	0	-0.1774	-0.652	-0.1354	0	0	0	-0.14	-0.42	0	0
873	756	Shell-Thin	1480	@SLE_P	Combination	Min	0	-0.05686	0	0	0	0	0	-0.3197	-0.215	-0.1942	0	0	0	-0.16	-0.42	0	0
873	756	Shell-Thin	1481	@SLE_P	Combination	Min	0	-0.75	0	0	0	0	0	-0.1505	-0.3634	-0.1338	0	0	0	-0.16	-0.01409	0	0
873	756	Shell-Thin	1407	@SLE_P	Combination	Min	0	-0.97	-0.2	0	0	0	0	-0.0214	-0.0495	-0.0905	0	0	0	-0.14	-0.01409	0	0
874	757	Shell-Thin	1407	@SLU_A1	Combination	Max	9.08	0.99	1.96	0	0	0	0	0.0538	0	0	0	0	0	0.03443	0.49	0	0
874	757	Shell-Thin	1481	@SLU_A1	Combination	Max	1.53	0.53	1.3	0	0	0	0	0.1048	0.003	0.0049	0	0	0	0	0.49	0	0
874	757	Shell-Thin	1482	@SLU_A1	Combination	Max	2.62	4.52	0.58	0	0	0	0	0.0428	0.0145	0.0516	0	0	0	0	0	0	0
874	757	Shell-Thin	789	@SLU_A1	Combination	Max	10.17	6.03	1.24	0	0	0	0	0.079	0	0	0	0	0	0.03443	0	0	0
874	757	Shell-Thin	1407	@SLU_A1	Combination	Min	0	-0.4	0	0	0	0	0	-0.3189	-0.1351	-0.3047	0	0	0	-0.03393	0	0	0
874	757	Shell-Thin	1481	@SLU_A1	Combination	Min	0	-1.45	0	0	0	0	0	-0.1609	-0.5318	-0.0193	0	0	0	-0.56	0	0	0
874	757	Shell-Thin	1482	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.3293	-0.2281	0	0	0	0	-0.56	-1.58	0	0
874	757	Shell-Thin	789	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.0636	-1.7847	-0.2387	0	0	0	-0.03393	-1.58	0	0
874	757	Shell-Thin	1407	@SLU_A2	Combination	Max	7.76	0.82	1.68	0	0	0	0	0.0448	0	0	0	0	0	0.02984	0.42	0	0
874	757	Shell-Thin	1481	@SLU_A2	Combination	Max	1.3	0.44	1.11	0	0	0	0	0.0873	0.0025	0.004	0	0	0	0	0.42	0	0
874	757	Shell-Thin	1482	@SLU_A2	Combination	Max	2.24	3.87	0.5	0	0	0	0	0.0357	0.0121	0.0442	0	0	0	0	0	0	0
874	757	Shell-Thin	789	@SLU_A2	Combination	Max	8.7	5.16	1.07	0	0	0	0	0.0658	0	0	0	0	0	0.02984	0	0	0
874	757	Shell-Thin	1407	@SLU_A2	Combination	Min	0	-0.35	0	0	0	0	0	-0.2764	-0.117	-0.2623	0	0	0	-0.02827	0	0	0
874	757	Shell-Thin	1481	@SLU_A2	Combination	Min	0	-1.26	0	0	0	0	0	-0.1394	-0.4609	-0.0167	0	0	0	-0.48	0	0	0
874	757	Shell-Thin	1482	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.2854	-0.1977	0	0	0	0	-0.48	-1.36	0	0
874	757	Shell-Thin	789	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.0552	-1.537	-0.2054	0	0	0	-0.02827	-1.36	0	0
874	757	Shell-Thin	1407	@SLU_EQU	Combination	Max	9.08	0.99	1.96	0	0	0	0	0.0538	0	0	0	0	0	0.03443	0.49	0	0
874	757	Shell-Thin	1481	@SLU_EQU	Combination	Max	1.53	0.53	1.3	0	0	0	0	0.1048	0.003	0.0049	0	0	0	0	0.49	0	0
874	757	Shell-Thin	1482	@SLU_EQU	Combination	Max	2.62	4.52	0.58	0	0	0	0	0.0428	0.0145	0.0516	0	0	0	0	0	0	0
874	757	Shell-Thin	789	@SLU_EQU	Combination	Max	10.17	6.03	1.24	0	0	0	0	0.079	0	0	0	0	0	0.03443	0	0	0
874	757	Shell-Thin	1407	@SLU_EQU	Combination	Min	0	-0.4	0	0	0	0	0	-0.3189	-0.1351	-0.3047	0	0	0	-0.03393	0	0	0
874	757	Shell-Thin	1481	@SLU_EQU	Combination	Min	0	-1.45	0	0	0	0	0	-0.1609	-0.5318	-0.0193	0	0	0	-0.56	0	0	0
874	757	Shell-Thin	1482	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.3293	-0.2281	0	0	0	0	-0.56	-1.58	0	0
874	757	Shell-Thin	789	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.0636	-1.7847	-0.2387	0	0	0	-0.03393	-1.58	0	0
874	757	Shell-Thin	1407	@SLE_R	Combination	Max	6.57	0.82	1.37	0	0	0	0	0.0448	0	0	0	0	0	0.02295	0.32	0	0
874	757	Shell-Thin	1481	@SLE_R	Combination	Max	1.16	0.44	0.95	0	0	0	0	0.0873	0.0025	0.004	0	0	0	0	0.32	0	0
874	757	Shell-Thin	1482	@SLE_R	Combination	Max	1.91	3.24	0.43	0	0	0	0	0.0357	0.0121	0.0368	0	0	0	0	0	0	0
874	757	Shell-Thin	789	@SLE_R	Combination	Max	7.33	4.32	0.85	0	0	0	0	0.0658	0	0	0	0	0	0.02295	0	0	0
874	757	Shell-Thin	1407	@SLE_R	Combination	Min	0	-0.27	0	0	0	0	0	-0.2126	-0.0907	-0.212	0	0	0	-0.02827	0	0	0
874	757	Shell-Thin	1481	@SLE_R	Combination	Min	0	-0.97	0	0	0	0	0	-0.1072	-0.3545	-0.0128	0	0	0	-0.39	0	0	0
874	757	Shell-Thin	1482	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-0.2195	-0.1521	0	0	0	0	-0.39	-1.11	0	0
874	757	Shell-Thin	789	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-0.0424	-1.2386	-0.1664	0	0	0	-0.02827	-1.11	0	0
874	757	Shell-Thin	1407	@SLE_F	Combination	Max	6.57	0.82	1.37	0	0	0	0	0.0448	0	0	0	0	0	0.02295	0.32	0	0
874	757	Shell-Thin	1481	@SLE_F	Combination	Max	1.16	0.44	0.95	0	0	0	0	0.0873	0.0025	0.004	0	0	0	0	0.32	0	0
874	757	Shell-Thin	1482	@SLE_F	Combination	Max	1.91	3.24	0.43	0	0	0	0	0.0357	0.0121	0.0368	0	0	0	0	0	0	0
874	757	Shell-Thin	789	@SLE_F	Combination	Max	7.33	4.32	0.85	0	0	0	0	0.0658	0	0	0	0	0	0.02295	0	0	0
874	757	Shell-Thin	1407	@SLE_F	Combination	Min	0	-0.27	0	0	0	0	0	-0.2126	-0.0907	-0.212	0	0	0	-0.02827	0	0	0
874	757	Shell-Thin	1481	@SLE_F	Combination	Min	0	-0.97	0	0	0	0	0	-0.1072	-0.3545	-0.0128	0	0	0	-0.39	0	0	0
874	757	Shell-Thin	1482	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.2195	-0.1521	0	0	0	0	-0.39	-1.11	0	0
874	757	Shell-Thin	789	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.0424	-1.2386	-0.1664	0	0	0	-0.02827	-1.11	0	0
874	757	Shell-Thin	1407	@SLE_P	Combination	Max	6.57	0.82	1.37	0	0	0	0	0.0448	0	0	0	0	0	0.02295	0.32	0	0
874	757	Shell-Thin	1481	@SLE_P	Combination	Max	1.16	0.44	0.95	0	0	0	0	0.0873	0.0025	0.004	0	0	0	0	0.32	0	0
874	757	Shell-Thin	1482	@SLE_P	Combination	Max	1.91	3.24	0.43	0	0	0	0	0.0357	0.0121	0.0368	0	0	0	0	0	0	0
874	757	Shell-Thin	789	@SLE_P	Combination	Max	7.33	4.32	0.85	0	0	0	0	0.0658	0	0	0	0	0	0.02295	0	0	0
874	757	Shell-Thin	1407	@SLE_P	Combination	Min	0	-0.27	0	0	0	0	0	-0.2126	-0.0907	-0.212	0	0	0	-0.02827	0	0	0
874	757	Shell-Thin	1481	@SLE_P	Combination	Min	0	-0.97	0	0	0	0	0	-0.1072	-0.3545	-0.0128	0	0	0	-0.39	0	0	0
874	757	Shell-Thin	1482	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.2195	-0.1521	0	0	0	0	-0.39	-1.11	0	0
874	757	Shell-Thin	789	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.0424	-1.2386	-0.1664	0	0	0	-0.02827	-1.11	0	0
875	758	Shell-Thin	1398	@SLU_A1	Combination	Max	2.43	2.21	0.99	0	0	0	0	0.0482	0.7497	0	0	0	0	0.35	0.61	0	0
875	758	Shell-Thin	1399	@SLU_A1	Combination	Max	0	1.76	1.87	0	0	0	0	0.2872	0.0733	0.1255	0	0	0	0.12	0.61	0	0
875	758	Shell-Thin	1483	@SLU_A1	Combination	Max	0	0.03356	1.41	0	0	0	0	0.0798	0.1182	0.0233	0	0	0	0.12	0.07606	0	0
875	758	Shell-Thin	1480	@SLU_A1	Combination	Max	2.12	0.22	0.86	0	0	0	0	0.2237	0	0	0	0	0	0.35	0.07606	0	0
875	758	Shell-Thin	1398	@SLU_A1	Combination	Min	0	-0.44	0	0	0	0	0	-0.0719	-0.2659	-0.1024	0	0	0	-0.68	-0.26	0	0
875	758	Shell-Thin	1399	@SLU_A1	Combination	Min	-0.31	-0.55	0	0	0	0	0	-0.0121	0	-0.084	0	0	0	-0.72	-0.26	0	0
875	758	Shell-Thin	1483	@SLU_A1	Combination	Min	-0.62	-0.37	0	0	0	0	0	-0.2085	-0.0615	-0.0579	0	0	0	-0.72	-0.51	0	0
875	758	Shell-Thin	1480	@SLU_A1	Combination	Min	0	0	-0.34	0	0	0	0	-0.4178	-0.2809	-0.1785	0	0	0	-0.68	-0.51	0	0
875	758	Shell-Thin	1398	@SLU_A2	Combination	Max	2.1	1.91	0.83	0	0	0	0	0.0418	0.6498	0	0	0	0	0.29	0.53	0	0
875	758	Shell-Thin	1399	@SLU_A2	Combination	Max	0	1.53	1.6	0	0	0	0	0.2489	0.0632	0.1088	0	0	0	0.1	0.53	0	0
875	758	Shell-Thin	1483	@SLU_A2	Combination	Max	0	0.02796	1.19	0	0	0	0	0.0665	0.1024	0.0202	0	0	0	0.1	0.06338	0	0
875	758	Shell-Thin	1480	@SLU_A2	Combination	Max	1.83	0.18	0.72	0	0	0	0	0.1864	0	0	0	0	0	0.29	0.06338	0	0
875	758	Shell-Thin	1398	@SLU_A2	Combination	Min	0	-0.37	0	0	0	0	0	-0.0599	-0.2216	-0.0867	0	0	0	-0.59	-0.22	0	0
875	758	Shell-Thin	1399	@SLU_A2	Combination	Min	-0.27	-0.45	0	0	0	0	0	-0.0101	0	-0.07	0	0	0	-0.62	-0.22	0	0
875	758	Shell-Thin	1483	@SLU_A2	Combination	Min	-0.54	-0.32	0	0	0	0	0	-0.1807	-0.0513	-0.0483	0	0	0	-0.62	-0.45	0	0
875	758	Shell-Thin	1480	@SLU_A2	Combination	Min	0	0	-0.3	0	0	0	0	-0.3621	-0.2429	-0.1535	0	0	0	-0.59	-0.45	0	0
875	758	Shell-Thin	1398	@SLU_EQU	Combination	Max	2.43	2.21	0.99	0	0	0	0	0.0482	0.7497	0	0	0	0	0.35	0.61	0	0
875	758	Shell-Thin	1399	@SLU_EQU	Combination	Max	0	1.76	1.87	0	0	0	0	0.2872	0.0733	0.1255	0	0	0	0.12	0.61	0	0
875	758	Shell-Thin	1483	@SLU_EQU	Combination	Max	0	0.03356	1.41	0	0	0	0	0.0798	0.1182	0.0233	0	0	0	0.12	0.07606	0	0
875	758	Shell-Thin	1480	@SLU_EQU	Combination	Max	2.12	0.22	0.86	0	0	0	0	0.2237	0	0	0	0	0	0.35	0.07606	0	0
875	758	Shell-Thin	1398	@SLU_EQU	Combination	Min	0	-0.44	0	0	0	0	0	-0.0719	-0.2659	-0.1024	0	0	0	-0.68	-0.26	0	0
875	758	Shell-Thin	1399	@SLU_EQU	Combination	Min	-0.31	-0.55	0	0	0	0	0	-0.0121	0	-0.084	0	0	0	-0.72	-0.26	0	0
875	758	Shell-Thin	1483	@SLU_EQU	Combination	Min	-0.62	-0.37	0	0	0	0	0	-0.2085	-0.0615	-0.0579	0	0	0	-0.72	-0.51	0	0
875	758	Shell-Thin	1480	@SLU_EQU	Combination	Min	0	0	-0.34	0	0	0	0	-0.4178	-0.2809	-0.1785	0	0	0	-0.68	-0.51	0	0
875	758	Shell-Thin	1398	@SLE_R	Combination	Max	1.68	1.47	0.79	0	0	0	0	0.0321	0.4998	0	0	0	0	0.29	0.41	0	0
875	758	Shell-Thin	1399	@SLE_R	Combination	Max	0	1.18	1.37	0	0	0	0	0.1915	0.0502	0.0837	0	0	0	0.1	0.41	0	0
875	758	Shell-Thin	1483	@SLE_R	Combination	Max	0	0.02796	1.07	0	0	0	0	0.0665	0.0788	0.0155	0	0	0	0.1	0.06338	0	0
875	758	Shell-Thin	1480	@SLE_R	Combination	Max	1.49	0.17	0.72	0	0	0	0	0.1864	0	0	0	0	0	0.29	0.06338	0	0
875	758	Shell-Thin	1398	@SLE_R	Combination	Min	0	-0.37	0	0	0	0	0	-0.0599	-0.2216	-0.0786	0	0	0	-0.46	-0.22	0	0
875	758	Shell-Thin	1399	@SLE_R	Combination	Min	-0.24	-0.45	0	0	0	0	0	-0.0101	0	-0.07	0	0	0	-0.48	-0.22	0	0
875	758	Shell-Thin	1483	@SLE_R	Combination	Min	-0.43	-0.24	0	0	0	0	0	-0.139	-0.0513	-0.0483	0	0	0	-0.48	-0.34	0	0
875	758	Shell-Thin	1480	@SLE_R	Combination	Min	0	0	-0.23	0	0	0	0	-0.2785	-0.19	-0.125	0	0	0	-0.46	-0.34	0	0
875	758	Shell-Thin	1398	@SLE_F	Combination	Max	1.68	1.47	0.79	0	0	0	0	0.0321	0.4998	0	0	0	0	0.29	0.41	0	0
875	758	Shell-Thin	1399	@SLE_F	Combination	Max	0	1.18	1.37	0	0	0	0	0.1915	0.0502	0.0837	0	0	0	0.1	0.41	0	0
875	758	Shell-Thin	1483	@SLE_F	Combination	Max	0	0.02796	1.07	0	0	0	0	0.0665	0.0788	0.0155	0	0	0	0.1	0.06338	0	0
875	758	Shell-Thin	1480	@SLE_F	Combination	Max	1.49	0.17	0.72	0	0	0	0	0.1864	0	0	0	0	0	0.29	0.06338	0	0
875	758	Shell-Thin	1398	@SLE_F	Combination	Min	0	-0.37	0	0	0	0	0	-0.0599	-0.2216	-0.0786	0	0	0	-0.46	-0.22	0	0
875	758	Shell-Thin	1399	@SLE_F	Combination	Min	-0.24	-0.45	0	0	0	0	0	-0.0101	0	-0.07	0	0	0	-0.48	-0.22	0	0
875	758	Shell-Thin	1483	@SLE_F	Combination	Min	-0.43	-0.24	0	0	0	0	0	-0.139	-0.0513	-0.0483	0	0	0	-0.48	-0.34	0	0
875	758	Shell-Thin	1480	@SLE_F	Combination	Min	0	0	-0.23	0	0	0	0	-0.2785	-0.19	-0.125	0	0	0	-0.46	-0.34	0	0
875	758	Shell-Thin	1398	@SLE_P	Combination	Max	1.68	1.47	0.79	0	0	0	0	0.0321	0.4998	0	0	0	0	0.29	0.41	0	0
875	758	Shell-Thin	1399	@SLE_P	Combination	Max	0	1.18	1.37	0	0	0	0	0.1915	0.0502	0.0837	0	0	0	0.1	0.41	0	0
875	758	Shell-Thin	1483	@SLE_P	Combination	Max	0	0.02796	1.07	0	0	0	0	0.0665

876	759	Shell-Thin	1480	@SLU_A2	Combination	Max	2.92	0.4	1.35	0	0	0	0	0.1729	0	0.0031	0	0	0	0.17	0.05517	0	0
876	759	Shell-Thin	1483	@SLU_A2	Combination	Max	0	0	0.99	0	0	0	0	0.0669	0.1079	0	0	0	0	0.03588	0.05517	0	0
876	759	Shell-Thin	1484	@SLU_A2	Combination	Max	0	0.36	0.94	0	0	0	0	0.0855	0	0.0052	0	0	0	0.03588	0.0366	0	0
876	759	Shell-Thin	1481	@SLU_A2	Combination	Max	3.04	1.02	1.29	0	0	0	0	0.074	0.0011	0.02	0	0	0	0.17	0.0366	0	0
876	759	Shell-Thin	1480	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.4132	-0.2558	-0.1469	0	0	0	-0.09229	-0.37	0	0
876	759	Shell-Thin	1483	@SLU_A2	Combination	Min	-0.87	-0.36	0	0	0	0	0	-0.1532	-0.0512	-0.0815	0	0	0	-0.22	-0.37	0	0
876	759	Shell-Thin	1484	@SLU_A2	Combination	Min	-0.75	-0.1	0	0	0	0	0	-0.2786	-0.0827	-0.0751	0	0	0	-0.22	-0.36	0	0
876	759	Shell-Thin	1481	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.1814	-0.4009	-0.1522	0	0	0	-0.09229	-0.36	0	0
876	759	Shell-Thin	1480	@SLU_EQU	Combination	Max	3.4	0.47	1.58	0	0	0	0	0.2075	0	0.0038	0	0	0	0.2	0.0662	0	0
876	759	Shell-Thin	1483	@SLU_EQU	Combination	Max	0	0	1.18	0	0	0	0	0.0803	0.1245	0	0	0	0	0.04306	0.0662	0	0
876	759	Shell-Thin	1484	@SLU_EQU	Combination	Max	0	0.44	1.11	0	0	0	0	0.1026	0	0.0063	0	0	0	0.04306	0.04392	0	0
876	759	Shell-Thin	1481	@SLU_EQU	Combination	Max	3.54	1.2	1.51	0	0	0	0	0.0888	0.0014	0.024	0	0	0	0.2	0.04392	0	0
876	759	Shell-Thin	1480	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.4767	-0.2959	-0.1695	0	0	0	-0.11	-0.43	0	0
876	759	Shell-Thin	1483	@SLU_EQU	Combination	Min	-1.03	-0.41	0	0	0	0	0	-0.1768	-0.0614	-0.0945	0	0	0	-0.25	-0.43	0	0
876	759	Shell-Thin	1484	@SLU_EQU	Combination	Min	-0.88	-0.12	0	0	0	0	0	-0.3215	-0.0962	-0.0866	0	0	0	-0.25	-0.41	0	0
876	759	Shell-Thin	1481	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.2093	-0.4626	-0.1756	0	0	0	-0.11	-0.41	0	0
876	759	Shell-Thin	1480	@SLE_R	Combination	Max	2.4	0.35	1.19	0	0	0	0	0.1729	0	0.0031	0	0	0	0.13	0.05517	0	0
876	759	Shell-Thin	1483	@SLE_R	Combination	Max	0	0	0.93	0	0	0	0	0.0669	0.083	0	0	0	0	0.03588	0.05517	0	0
876	759	Shell-Thin	1484	@SLE_R	Combination	Max	0	0.36	0.85	0	0	0	0	0.0855	0	0.0052	0	0	0	0.03588	0.0366	0	0
876	759	Shell-Thin	1481	@SLE_R	Combination	Max	2.51	0.92	1.1	0	0	0	0	0.074	0.0011	0.02	0	0	0	0.13	0.0366	0	0
876	759	Shell-Thin	1480	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-0.3178	-0.2006	-0.113	0	0	0	-0.09229	-0.29	0	0
876	759	Shell-Thin	1483	@SLE_R	Combination	Min	-0.77	-0.28	0	0	0	0	0	-0.1179	-0.0512	-0.0654	0	0	0	-0.17	-0.29	0	0
876	759	Shell-Thin	1484	@SLE_R	Combination	Min	-0.66	-0.08066	0	0	0	0	0	-0.2143	-0.0673	-0.0578	0	0	0	-0.17	-0.28	0	0
876	759	Shell-Thin	1481	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-0.1395	-0.3084	-0.1171	0	0	0	-0.09229	-0.28	0	0
876	759	Shell-Thin	1480	@SLE_F	Combination	Max	2.4	0.35	1.19	0	0	0	0	0.1729	0	0.0031	0	0	0	0.13	0.05517	0	0
876	759	Shell-Thin	1483	@SLE_F	Combination	Max	0	0	0.93	0	0	0	0	0.0669	0.083	0	0	0	0	0.03588	0.05517	0	0
876	759	Shell-Thin	1484	@SLE_F	Combination	Max	0	0.36	0.85	0	0	0	0	0.0855	0	0.0052	0	0	0	0.03588	0.0366	0	0
876	759	Shell-Thin	1481	@SLE_F	Combination	Max	2.51	0.92	1.1	0	0	0	0	0.074	0.0011	0.02	0	0	0	0.13	0.0366	0	0
876	759	Shell-Thin	1480	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.3178	-0.2006	-0.113	0	0	0	-0.09229	-0.29	0	0
876	759	Shell-Thin	1483	@SLE_F	Combination	Min	-0.77	-0.28	0	0	0	0	0	-0.1179	-0.0512	-0.0654	0	0	0	-0.17	-0.29	0	0
876	759	Shell-Thin	1484	@SLE_F	Combination	Min	-0.66	-0.08066	0	0	0	0	0	-0.2143	-0.0673	-0.0578	0	0	0	-0.17	-0.28	0	0
876	759	Shell-Thin	1481	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.1395	-0.3084	-0.1171	0	0	0	-0.09229	-0.28	0	0
876	759	Shell-Thin	1480	@SLE_P	Combination	Max	2.4	0.35	1.19	0	0	0	0	0.1729	0	0.0031	0	0	0	0.13	0.05517	0	0
876	759	Shell-Thin	1483	@SLE_P	Combination	Max	0	0	0.93	0	0	0	0	0.0669	0.083	0	0	0	0	0.03588	0.05517	0	0
876	759	Shell-Thin	1484	@SLE_P	Combination	Max	0	0.36	0.85	0	0	0	0	0.0855	0	0.0052	0	0	0	0.03588	0.0366	0	0
876	759	Shell-Thin	1481	@SLE_P	Combination	Max	2.51	0.92	1.1	0	0	0	0	0.074	0.0011	0.02	0	0	0	0.13	0.0366	0	0
876	759	Shell-Thin	1480	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.3178	-0.2006	-0.113	0	0	0	-0.09229	-0.29	0	0
876	759	Shell-Thin	1483	@SLE_P	Combination	Min	-0.77	-0.28	0	0	0	0	0	-0.1179	-0.0512	-0.0654	0	0	0	-0.17	-0.29	0	0
876	759	Shell-Thin	1484	@SLE_P	Combination	Min	-0.66	-0.08066	0	0	0	0	0	-0.2143	-0.0673	-0.0578	0	0	0	-0.17	-0.28	0	0
876	759	Shell-Thin	1481	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.1395	-0.3084	-0.1171	0	0	0	-0.09229	-0.28	0	0
877	760	Shell-Thin	1481	@SLU_A1	Combination	Max	1.89	0.87	1.23	0	0	0	0	0.1051	0.0046	0.0182	0	0	0	0	0.01776	0	0
877	760	Shell-Thin	1484	@SLU_A1	Combination	Max	0	0.4	0.94	0	0	0	0	0.0963	0	0.0124	0	0	0	0.04942	0.01776	0	0
877	760	Shell-Thin	1485	@SLU_A1	Combination	Max	0	1.3	0.29	0	0	0	0	0.0834	0	0.0043	0	0	0	0.04942	0	0	0
877	760	Shell-Thin	1482	@SLU_A1	Combination	Max	2.1	1.94	0.58	0	0	0	0	0.0393	0	0.0103	0	0	0	0	0	0	0
877	760	Shell-Thin	1481	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.1444	-0.4496	-0.0532	0	0	0	-0.27	-0.33	0	0
877	760	Shell-Thin	1484	@SLU_A1	Combination	Min	-1.31	-0.17	0	0	0	0	0	-0.3394	-0.101	-0.0705	0	0	0	-0.007945	-0.33	0	0
877	760	Shell-Thin	1485	@SLU_A1	Combination	Min	-1.1	0	0	0	0	0	0	-0.3108	-0.1531	-0.0171	0	0	0	-0.007945	-0.14	0	0
877	760	Shell-Thin	1482	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	-0.3504	-0.3367	0	0	0	0	-0.27	-0.14	0	0
877	760	Shell-Thin	1481	@SLU_A2	Combination	Max	1.61	0.73	1.04	0	0	0	0	0.0876	0.0039	0.0152	0	0	0	0	0.0148	0	0
877	760	Shell-Thin	1484	@SLU_A2	Combination	Max	0	0.33	0.8	0	0	0	0	0.0803	0	0.0103	0	0	0	0.04283	0.0148	0	0
877	760	Shell-Thin	1485	@SLU_A2	Combination	Max	0	1.11	0.25	0	0	0	0	0.0695	0	0.0036	0	0	0	0.04283	0	0	0
877	760	Shell-Thin	1482	@SLU_A2	Combination	Max	1.79	1.66	0.5	0	0	0	0	0.0328	0	0.0086	0	0	0	0	0	0	0
877	760	Shell-Thin	1481	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.1252	-0.3896	-0.0461	0	0	0	-0.23	-0.29	0	0
877	760	Shell-Thin	1484	@SLU_A2	Combination	Min	-1.12	-0.15	0	0	0	0	0	-0.2941	-0.0869	-0.0611	0	0	0	-0.006621	-0.29	0	0
877	760	Shell-Thin	1485	@SLU_A2	Combination	Min	-0.93	0	0	0	0	0	0	-0.2693	-0.1326	-0.0148	0	0	0	-0.006621	-0.12	0	0
877	760	Shell-Thin	1482	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	-0.3037	-0.2917	0	0	0	0	-0.23	-0.12	0	0
877	760	Shell-Thin	1481	@SLU_EQU	Combination	Max	1.89	0.87	1.23	0	0	0	0	0.1051	0.0046	0.0182	0	0	0	0	0.01776	0	0
877	760	Shell-Thin	1484	@SLU_EQU	Combination	Max	0	0.4	0.94	0	0	0	0	0.0963	0	0.0124	0	0	0	0.04942	0.01776	0	0
877	760	Shell-Thin	1485	@SLU_EQU	Combination	Max	0	1.3	0.29	0	0	0	0	0.0834	0	0.0043	0	0	0	0.04942	0	0	0
877	760	Shell-Thin	1482	@SLU_EQU	Combination	Max	2.1	1.94	0.58	0	0	0	0	0.0393	0	0.0103	0	0	0	0	0	0	0
877	760	Shell-Thin	1481	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.1444	-0.4496	-0.0532	0	0	0	-0.27	-0.33	0	0
877	760	Shell-Thin	1484	@SLU_EQU	Combination	Min	-1.31	-0.17	0	0	0	0	0	-0.3394	-0.101	-0.0705	0	0	0	-0.007945	-0.33	0	0
877	760	Shell-Thin	1485	@SLU_EQU	Combination	Min	-1.1	0	0	0	0	0	0	-0.3108	-0.1531	-0.0171	0	0	0	-0.007945	-0.14	0	0
877	760	Shell-Thin	1482	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	-0.3504	-0.3367	0	0	0	0	-0.27	-0.14	0	0
877	760	Shell-Thin	1481	@SLE_R	Combination	Max	1.4	0.7	0.9	0	0	0	0	0.0876	0.0039	0.0152	0	0	0	0	0.0148	0	0
877	760	Shell-Thin	1484	@SLE_R	Combination	Max	0	0.33	0.68	0	0	0	0	0.0803	0	0.0103	0	0	0	0.03295	0.0148	0	0
877	760	Shell-Thin	1485	@SLE_R	Combination	Max	0	0.95	0.2	0	0	0	0	0.0695	0	0.0036	0	0	0	0.03295	0	0	0
877	760	Shell-Thin	1482	@SLE_R	Combination	Max	1.55	1.43	0.43	0	0	0	0	0.0328	0	0.0086	0	0	0	0	0	0	0
877	760	Shell-Thin	1481	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-0.0963	-0.2997	-0.0355	0	0	0	-0.19	-0.22	0	0
877	760	Shell-Thin	1484	@SLE_R	Combination	Min	-0.98	-0.11	0	0	0	0	0	-0.2262	-0.0708	-0.047	0	0	0	-0.006621	-0.22	0	0
877	760	Shell-Thin	1485	@SLE_R	Combination	Min	-0.83	0	0	0	0	0	0	-0.2072	-0.1024	-0.0114	0	0	0	-0.006621	-0.09758	0	0
877	760	Shell-Thin	1482	@SLE_R	Combination	Min	0	0	0	0	0	0	0	-0.2336	-0.225	0	0	0	0	-0.19	-0.09758	0	0
877	760	Shell-Thin	1481	@SLE_F	Combination	Max	1.4	0.7	0.9	0	0	0	0	0.0876	0.0039	0.0152	0	0	0	0	0.0148	0	0
877	760	Shell-Thin	1484	@SLE_F	Combination	Max	0	0.33	0.68	0	0	0	0	0.0803	0	0.0103	0	0	0	0.03295	0.0148	0	0
877	760	Shell-Thin	1485	@SLE_F	Combination	Max	0	0.95	0.2	0	0	0	0	0.0695	0	0.0036	0	0	0	0.03295	0	0	0
877	760	Shell-Thin	1482	@SLE_F	Combination	Max	1.55	1.43	0.43	0	0	0	0	0.0328	0	0.0086	0	0	0	0	0	0	0
877	760	Shell-Thin	1481	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.0963	-0.2997	-0.0355	0	0	0	-0.19	-0.22	0	0
877	760	Shell-Thin	1484	@SLE_F	Combination	Min	-0.98	-0.11	0	0	0	0	0	-0.2262	-0.0708	-0.047	0	0	0	-0.006621	-0.22	0	0
877	760	Shell-Thin	1485	@SLE_F	Combination	Min	-0.83	0	0	0	0	0	0	-0.2072	-0.1024	-0.0114	0	0	0	-0.006621	-0.09758	0	0
877	760	Shell-Thin	1482	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.2336	-0.225	0	0	0	0	-0.19	-0.09758	0	0
877	760	Shell-Thin	1481	@SLE_P	Combination	Max	1.4	0.7	0.9	0	0	0	0	0.0876	0.0039	0.0152	0	0	0	0	0.0148	0	0
877	760	Shell-Thin	1484	@SLE_P	Combination	Max	0	0.33	0.68	0	0	0	0	0.0803	0	0.0103	0	0	0	0.03295	0.0148	0	0
877	760	Shell-Thin	1485	@SLE_P	Combination	Max	0	0.95	0.2	0	0	0	0	0.0695	0	0.0036	0	0	0	0.03295	0	0	0
877	760	Shell-Thin	1482	@SLE_P	Combination	Max	1.55	1.43	0.43	0	0	0	0	0.0328	0	0.0086	0	0	0	0	0	0	0
877	760	Shell-Thin	1481	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.0963	-0.2997	-0.0355	0	0	0	-0.19	-0.22	0	0
877	760	Shell-Thin	1484	@SLE_P	Combination	Min	-0.98	-0.11	0	0	0	0	0	-0.2262	-0.0708	-0.047	0	0	0	-0.006621	-0.22	0	0
877	760	Shell-Thin	1485	@SLE_P	Combination	Min	-0.83	0	0	0	0	0	0	-0.2072	-0.1024	-0.0114	0	0	0	-0.006621	-0.09758	0	0
877	760	Shell-Thin	1482	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.2336	-0.225	0	0	0	0	-0.19	-0.09758	0	0
878	761	Shell-Thin	1399	@SLU_A1	Combination	Max	0	0.15	1.14	0	0	0	0	0.3035	0.147	0.0784	0	0	0	0.0877	0.16	0	0
878	761	Shell-Thin	768	@SLU_A1	Combination	Max	0	0	1	0	0	0	0	0.2185	0	0.0537	0	0	0	0	0.16	0	0
878	761	Shell-Thin	1486	@SLU_A1	Combination	Max	0	0.19	0.93	0	0	0	0	0.0436	0.0053	0.0376	0	0	0	0	0.06788	0	0
878	761	Shell-Thin	1483	@SLU_A1	Combination	Max	0	0.64	1.06	0	0	0	0	0.0808	0.0834	0.0623	0	0	0	0.0877	0.06788	0	0
878	761	Shell-Thin	1399	@SLU_A1	Combination	Min	-0.53	-0.03323	0	0	0	0	0	-0.0138	-0.0008212	-0.048	0	0	0	-0.54	0	0	0
878	761	Shell-Thin	768	@SLU_A1	Combination	Min	-2.76	-0.33	0	0	0	0	0	0	-0.028	-0.0332	0	0	0	-0.24	0	0	0
878	761	Shell-Thin	1486	@SLU_A1	Combination	Min	-2.66	0	0	0	0	0	0	-0.0578	0	-0.0349	0	0	0	-0.24	-0.06431	0	0
878	761	Shell-Thin	1483	@SLU_A1	Combination	Min	-0.43	0	0	0	0	0	0	-0.2155	-0.0563	-0.0497	0	0	0	-0.54	-0.06431	0	0
878	761	Shell-Thin	1399	@SLU_A2	Combination	Max	0	0.13	0.97	0	0	0	0	0.2631	0.1274	0.0679	0	0	0	0.07308	0.14	0	0
878	761	Shell-Thin	768	@SLU_A2	Combination	Max	0	0	0.85	0	0	0	0	0.1879	0	0.0465	0	0	0	0	0.14	0	0
878	761	Shell-Thin	1486	@SLU_A2	Combination	Max	0	0.17	0.79	0	0	0	0	0.0364	0.0045	0.0326	0	0	0	0	0.05883	0	0
878	761	Shell-Thin	1483	@SLU_A2	Combination	Max	0	0.55	0.91	0	0	0	0	0.0674	0.0723	0.054	0	0	0	0.07308	0.05883	0	0
878	761	Shell-Thin	1399	@SLU_A2	Combination	Min	-0.46	-0.02769	0	0	0	0	0	-0.0115	-0.0006843	-0.04	0	0	0	-0.47	0	0	0
878	761	Shell-Thin	768	@SLU_A2	Combination	Min	-2.37	-0.28	0	0	0	0	0	0	-0.0242	-0.0277	0	0	0	-0.21	0	0	0
878	761	Shell-Thin	1486	@SLU_A2	Combination	Min	-2.28	0	0	0	0	0	0	-0.0501	0	-0.0291	0	0	0	-0.21	-0.05359	0	0
878	761	Shell-Thin	1483	@SLU_A2	Combination	Min	-0.37	0	0	0	0	0	0	-0.1868	-0.0469	-0.0414	0	0	0	-0.47	-0.05359	0	0
878	761	Shell-Thin	1399	@SLU_EQU	Combination	Max	0	0.15	1.14	0	0	0	0	0.3035	0.147	0.0784	0	0	0	0.0877	0.16	0	0
878	761	Shell-Thin	768	@SLU_EQU	Combination	Max	0	0	1	0	0	0	0	0.2185	0	0.0537	0	0	0	0	0.16	0	0
878	761	Shell-Thin	1486	@SLU_EQU	Combination	Max	0	0.19	0.93	0	0	0	0	0.0436	0.0053	0.0376	0	0	0	0	0.06788	0	0
878	761	Shell-Thin	1483	@SLU_EQU	Combination	Max	0	0.64	1.06	0	0	0	0	0.0808	0.0834	0.0623	0	0	0	0.0877	0.06788	0	0
878	761	Shell-Thin	1399	@SLU_EQU	Combination	Min	-0.53	-0.03323	0	0	0	0	0	-0.0138	-0.0008212	-0.048	0	0	0	-0.54	0	0	0
878	761	Shell-Thin	768	@SLU_EQU	Combination	Min	-2.76	-0.33	0	0	0	0	0	0	-0.028	-0.0332	0	0	0	-0.24	0	0	0
878	761	Shell-Thin	1486	@SLU_EQU	Combination	Min	-2.66	0	0	0	0	0	0	-0.0578	0	-0.0349	0	0	0	-0.24	-0.06431	0	0
878	761	Shell-Thin	1483	@SLU_EQU	Combination	Min	-0.43	0	0	0	0	0	0	-0.2155	-0.0563	-0.0497	0	0	0	-0.54	-0.06431	0	0
878	761	Shell-Thin	1399	@SLE_R	Combination	Max	0	0.1	0.85	0	0	0	0	0.2024	0.098	0.0522	0	0	0	0.07308	0.11	0	0
878	761	Shell-Thin	768	@SLE_R	Combination	Max	0	0	0.74	0	0	0	0	0.1529	0	0.0358	0	0	0	0	0.11	0	0
878	761	Shell-Thin	1486	@SLE_R	Combination	Max	0	0.13	0.68	0	0	0	0	0.0364	0.0041	0.0251	0	0	0	0	0.04525	0	0
878	761	Shell-Thin	1483	@SLE_R	Combination	Max	0	0.45	0.79	0	0	0	0	0.0674	0.0556	0.0415	0	0	0	0.07308	0.04525	0	0
878	761	Shell-Thin	1399	@SLE_R	Combination	Min	-0.37	-0.02769	0	0	0	0	0	-0.0115	-0.0006843	-0.04	0	0	0	-0.36	0	0	0
878	761	Shell-Thin	768	@SLE_R	Combination	Min	-1.97	-0.25	0	0	0	0	0	0	-0.0191	-0.0277	0	0	0	-0.16	0	0	0
878	761	Shell-Thin	1486	@SLE_R	Combination	Min	-1.9	0	0	0	0	0	0	-0.0385	0	-0.0291	0	0	0	-0.16	-0.05359	0	0
878	761	Shell-Thin	1483	@SLE_R	Combination	Min	-0.29	0	0	0	0	0	0	-0.1437	-0.0469	-0.0414	0	0	0	-0.36	-0.05359	0	0
878	761	Shell-Thin	1399	@SLE_F	Combination	Max	0	0.1	0.85	0	0	0	0	0.2024	0.098	0.0522	0	0	0	0.07308	0.11	0	0
878	761	Shell-Thin	768	@SLE_F	Combination	Max	0	0	0.74	0	0	0	0	0.1529	0	0.0358	0	0	0	0	0.11	0	0
878	761	Shell-Thin	1486	@SLE_F	Combination	Max	0	0.13	0.68	0	0	0	0	0.0364	0.0041	0.0251	0	0	0	0	0.04525	0	0
878	761	Shell-Thin	1483	@SLE_F	Combination	Max	0	0.45	0.79	0	0	0	0	0.0674	0.0556	0.0415	0	0	0	0.07308	0.04525	0	0
878	761	Shell-Thin	1399	@SLE_F	Combination	Min	-0.37	-0.02769	0	0	0	0	0	-0.0115	-0.0006843	-0.04	0	0	0	-0.36	0	0	0
878	761	Shell-Thin	768	@SLE_F	Combination	Min	-1.97	-0.25	0	0	0	0	0	0	-0.0191	-0.0277	0	0	0	-0.16	0	0	0
878	761	Shell-Thin	1486	@SLE_F	Combination	Min	-1.9	0	0	0	0	0	0	-0.0385	0	-0.0291	0	0	0	-0.16	-0.05359	0	0
878	761	Shell-Thin	1483	@SLE_F	Combination	Min	-0.29	0	0	0	0	0	0	-0.1437	-0.0469	-0.0414	0	0	0	-0.36	-0.05359	0	0
878	761	Shell-Thin	1399	@SLE_P	Combination	Max	0	0.1	0.85	0	0	0	0	0.2024	0.098	0.0522	0	0	0	0.07308	0.11	0	0
878	761	Shell-Thin	768	@SLE_P	Combination	Max	0	0	0.74	0	0	0	0	0.1529	0	0.0358	0	0	0	0	0.11	0	0
878	761	Shell-Thin	1486	@SLE_P	Combination	Max	0	0.13	0.68	0	0	0	0	0.0364	0.0041	0.0251	0	0	0	0	0.04525	0	0
878	761	Shell-Thin	1483	@SLE_P	Combination	Max	0	0.45	0.79	0	0	0	0	0.0674	0.0556

879	762	Shell-Thin	1486	@SLU_A2	Combination	Max	0	0	0.56	0	0	0	0	0.0395	0.0032	0.0117	0	0	0	0.03339	0.06025	0	0
879	762	Shell-Thin	1487	@SLU_A2	Combination	Max	0	0.04805	0.36	0	0	0	0	0.0663	0	0	0	0	0	0.03339	0	0	0
879	762	Shell-Thin	1484	@SLU_A2	Combination	Max	0	0.61	0.5	0	0	0	0	0.0855	0	0	0	0	0	0.02345	0	0	0
879	762	Shell-Thin	1483	@SLU_A2	Combination	Min	-0.71	0	0	0	0	0	0	-0.1592	-0.0468	-0.0274	0	0	0	-0.15	-0.03934	0	0
879	762	Shell-Thin	1486	@SLU_A2	Combination	Min	-4.25	-0.23	0	0	0	0	0	-0.0655	-0.0011	-0.0248	0	0	0	-0.24	-0.03934	0	0
879	762	Shell-Thin	1487	@SLU_A2	Combination	Min	-4.22	-0.15	0	0	0	0	0	-0.2707	-0.001	-0.0219	0	0	0	-0.24	-0.1	0	0
879	762	Shell-Thin	1484	@SLU_A2	Combination	Min	-0.68	0	0	0	0	0	0	-0.2797	-0.0881	-0.0361	0	0	0	-0.15	-0.1	0	0
879	762	Shell-Thin	1483	@SLU_EQU	Combination	Max	0	0.56	0.83	0	0	0	0	0.0813	0.0898	0	0	0	0	0.02814	0.06951	0	0
879	762	Shell-Thin	1486	@SLU_EQU	Combination	Max	0	0	0.66	0	0	0	0	0.0473	0.0038	0.0134	0	0	0	0.04007	0.06951	0	0
879	762	Shell-Thin	1487	@SLU_EQU	Combination	Max	0	0.05766	0.42	0	0	0	0	0.0796	0	0	0	0	0	0.04007	0	0	0
879	762	Shell-Thin	1484	@SLU_EQU	Combination	Max	0	0.71	0.59	0	0	0	0	0.1026	0	0	0	0	0	0.02814	0	0	0
879	762	Shell-Thin	1483	@SLU_EQU	Combination	Min	-0.84	0	0	0	0	0	0	-0.1837	-0.0562	-0.0325	0	0	0	-0.17	-0.04721	0	0
879	762	Shell-Thin	1486	@SLU_EQU	Combination	Min	-4.97	-0.27	0	0	0	0	0	-0.0756	-0.0013	-0.0297	0	0	0	-0.28	-0.04721	0	0
879	762	Shell-Thin	1487	@SLU_EQU	Combination	Min	-4.94	-0.17	0	0	0	0	0	-0.3123	-0.0012	-0.0258	0	0	0	-0.28	-0.12	0	0
879	762	Shell-Thin	1484	@SLU_EQU	Combination	Min	-0.8	0	0	0	0	0	0	-0.3228	-0.1024	-0.0421	0	0	0	-0.17	-0.12	0	0
879	762	Shell-Thin	1483	@SLE_R	Combination	Max	0	0.38	0.64	0	0	0	0	0.0678	0.0599	0	0	0	0	0.02345	0.04634	0	0
879	762	Shell-Thin	1486	@SLE_R	Combination	Max	0	0	0.49	0	0	0	0	0.0395	0.0032	0.009	0	0	0	0.03339	0.04634	0	0
879	762	Shell-Thin	1487	@SLE_R	Combination	Max	0	0.04805	0.33	0	0	0	0	0.0663	0	0	0	0	0	0.03339	0	0	0
879	762	Shell-Thin	1484	@SLE_R	Combination	Max	0	0.53	0.48	0	0	0	0	0.0855	0	0	0	0	0	0.02345	0	0	0
879	762	Shell-Thin	1483	@SLE_R	Combination	Min	-0.64	0	0	0	0	0	0	-0.1225	-0.0468	-0.0259	0	0	0	-0.12	-0.03934	0	0
879	762	Shell-Thin	1486	@SLE_R	Combination	Min	-3.62	-0.21	0	0	0	0	0	-0.0504	-0.0008665	-0.0248	0	0	0	-0.19	-0.03934	0	0
879	762	Shell-Thin	1487	@SLE_R	Combination	Min	-3.59	-0.11	0	0	0	0	0	-0.2082	-0.0009357	-0.0197	0	0	0	-0.19	-0.07852	0	0
879	762	Shell-Thin	1484	@SLE_R	Combination	Min	-0.61	0	0	0	0	0	0	-0.2152	-0.0715	-0.0298	0	0	0	-0.12	-0.07852	0	0
879	762	Shell-Thin	1483	@SLE_F	Combination	Max	0	0.38	0.64	0	0	0	0	0.0678	0.0599	0	0	0	0	0.02345	0.04634	0	0
879	762	Shell-Thin	1486	@SLE_F	Combination	Max	0	0	0.49	0	0	0	0	0.0395	0.0032	0.009	0	0	0	0.03339	0.04634	0	0
879	762	Shell-Thin	1487	@SLE_F	Combination	Max	0	0.04805	0.33	0	0	0	0	0.0663	0	0	0	0	0	0.03339	0	0	0
879	762	Shell-Thin	1484	@SLE_F	Combination	Max	0	0.53	0.48	0	0	0	0	0.0855	0	0	0	0	0	0.02345	0	0	0
879	762	Shell-Thin	1483	@SLE_F	Combination	Min	-0.64	0	0	0	0	0	0	-0.1225	-0.0468	-0.0259	0	0	0	-0.12	-0.03934	0	0
879	762	Shell-Thin	1486	@SLE_F	Combination	Min	-3.62	-0.21	0	0	0	0	0	-0.0504	-0.0008665	-0.0248	0	0	0	-0.19	-0.03934	0	0
879	762	Shell-Thin	1487	@SLE_F	Combination	Min	-3.59	-0.11	0	0	0	0	0	-0.2082	-0.0009357	-0.0197	0	0	0	-0.19	-0.07852	0	0
879	762	Shell-Thin	1484	@SLE_F	Combination	Min	-0.61	0	0	0	0	0	0	-0.2152	-0.0715	-0.0298	0	0	0	-0.12	-0.07852	0	0
879	762	Shell-Thin	1483	@SLE_P	Combination	Max	0	0.38	0.64	0	0	0	0	0.0678	0.0599	0	0	0	0	0.02345	0.04634	0	0
879	762	Shell-Thin	1486	@SLE_P	Combination	Max	0	0	0.49	0	0	0	0	0.0395	0.0032	0.009	0	0	0	0.03339	0.04634	0	0
879	762	Shell-Thin	1487	@SLE_P	Combination	Max	0	0.04805	0.33	0	0	0	0	0.0663	0	0	0	0	0	0.03339	0	0	0
879	762	Shell-Thin	1484	@SLE_P	Combination	Max	0	0.53	0.48	0	0	0	0	0.0855	0	0	0	0	0	0.02345	0	0	0
879	762	Shell-Thin	1483	@SLE_P	Combination	Min	-0.64	0	0	0	0	0	0	-0.1225	-0.0468	-0.0259	0	0	0	-0.12	-0.03934	0	0
879	762	Shell-Thin	1486	@SLE_P	Combination	Min	-3.62	-0.21	0	0	0	0	0	-0.0504	-0.0008665	-0.0248	0	0	0	-0.19	-0.03934	0	0
879	762	Shell-Thin	1487	@SLE_P	Combination	Min	-3.59	-0.11	0	0	0	0	0	-0.2082	-0.0009357	-0.0197	0	0	0	-0.19	-0.07852	0	0
879	762	Shell-Thin	1484	@SLE_P	Combination	Min	-0.61	0	0	0	0	0	0	-0.2152	-0.0715	-0.0298	0	0	0	-0.12	-0.07852	0	0
880	763	Shell-Thin	1484	@SLU_A1	Combination	Max	0	0.63	0.42	0	0	0	0	0.0963	0	0	0	0	0	0.0239	0	0	0
880	763	Shell-Thin	1487	@SLU_A1	Combination	Max	0	0	0.26	0	0	0	0	0.08	0.0032	0	0	0	0	0.01232	0	0	0
880	763	Shell-Thin	799	@SLU_A1	Combination	Max	0	0.03095	0.13	0	0	0	0	0.0871	0.0011	0	0	0	0	0.01232	0.003068	0	0
880	763	Shell-Thin	1485	@SLU_A1	Combination	Max	0	0.72	0.29	0	0	0	0	0.0835	0	0.0021	0	0	0	0.0239	0.003068	0	0
880	763	Shell-Thin	1484	@SLU_A1	Combination	Min	-1.23	0	0	0	0	0	0	-0.3406	-0.1072	-0.0326	0	0	0	-0.009445	-0.0984	0	0
880	763	Shell-Thin	1487	@SLU_A1	Combination	Min	-5.96	-0.32	-0.1	0	0	0	0	-0.2946	-0.0007579	-0.0266	0	0	0	-0.092	-0.0984	0	0
880	763	Shell-Thin	799	@SLU_A1	Combination	Min	-5.94	-0.26	-0.1	0	0	0	0	-0.3689	-0.000756	-0.011	0	0	0	-0.092	-0.14	0	0
880	763	Shell-Thin	1485	@SLU_A1	Combination	Min	-1.21	0	0	0	0	0	0	-0.3087	-0.1425	-0.0191	0	0	0	-0.009445	-0.14	0	0
880	763	Shell-Thin	1484	@SLU_A2	Combination	Max	0	0.54	0.36	0	0	0	0	0.0803	0	0	0	0	0	0.02071	0	0	0
880	763	Shell-Thin	1487	@SLU_A2	Combination	Max	0	0	0.21	0	0	0	0	0.0667	0.0028	0	0	0	0	0.01027	0	0	0
880	763	Shell-Thin	799	@SLU_A2	Combination	Max	0	0.02579	0.11	0	0	0	0	0.0726	0.0009456	0	0	0	0	0.01027	0.002557	0	0
880	763	Shell-Thin	1485	@SLU_A2	Combination	Max	0	0.61	0.25	0	0	0	0	0.0696	0	0.0017	0	0	0	0.02071	0.002557	0	0
880	763	Shell-Thin	1484	@SLU_A2	Combination	Min	-1.05	0	0	0	0	0	0	-0.2952	-0.0922	-0.0282	0	0	0	-0.007871	-0.08471	0	0
880	763	Shell-Thin	1487	@SLU_A2	Combination	Min	-5.08	-0.27	-0.08859	0	0	0	0	-0.2553	-0.0006316	-0.0229	0	0	0	-0.07974	-0.08471	0	0
880	763	Shell-Thin	799	@SLU_A2	Combination	Min	-5.07	-0.23	-0.09047	0	0	0	0	-0.3198	-0.00063	-0.0095	0	0	0	-0.07974	-0.12	0	0
880	763	Shell-Thin	1485	@SLU_A2	Combination	Min	-1.03	0	0	0	0	0	0	-0.2675	-0.1234	-0.0166	0	0	0	-0.007871	-0.12	0	0
880	763	Shell-Thin	1484	@SLU_EQU	Combination	Max	0	0.63	0.42	0	0	0	0	0.0963	0	0	0	0	0	0.0239	0	0	0
880	763	Shell-Thin	1487	@SLU_EQU	Combination	Max	0	0	0.26	0	0	0	0	0.08	0.0032	0	0	0	0	0.01232	0	0	0
880	763	Shell-Thin	799	@SLU_EQU	Combination	Max	0	0.03095	0.13	0	0	0	0	0.0871	0.0011	0	0	0	0	0.01232	0.003068	0	0
880	763	Shell-Thin	1485	@SLU_EQU	Combination	Max	0	0.72	0.29	0	0	0	0	0.0835	0	0.0021	0	0	0	0.0239	0.003068	0	0
880	763	Shell-Thin	1484	@SLU_EQU	Combination	Min	-1.23	0	0	0	0	0	0	-0.3406	-0.1072	-0.0326	0	0	0	-0.009445	-0.0984	0	0
880	763	Shell-Thin	1487	@SLU_EQU	Combination	Min	-5.96	-0.32	-0.1	0	0	0	0	-0.2946	-0.0007579	-0.0266	0	0	0	-0.092	-0.0984	0	0
880	763	Shell-Thin	799	@SLU_EQU	Combination	Min	-5.94	-0.26	-0.1	0	0	0	0	-0.3689	-0.000756	-0.011	0	0	0	-0.092	-0.14	0	0
880	763	Shell-Thin	1485	@SLU_EQU	Combination	Min	-1.21	0	0	0	0	0	0	-0.3087	-0.1425	-0.0191	0	0	0	-0.009445	-0.14	0	0
880	763	Shell-Thin	1484	@SLE_R	Combination	Max	0	0.47	0.31	0	0	0	0	0.0803	0	0	0	0	0	0.01593	0	0	0
880	763	Shell-Thin	1487	@SLE_R	Combination	Max	0	0	0.21	0	0	0	0	0.0667	0.0021	0	0	0	0	0.01027	0	0	0
880	763	Shell-Thin	799	@SLE_R	Combination	Max	0	0.02579	0.11	0	0	0	0	0.0726	0.0007274	0	0	0	0	0.01027	0.002557	0	0
880	763	Shell-Thin	1485	@SLE_R	Combination	Max	0	0.55	0.2	0	0	0	0	0.0696	0	0.0017	0	0	0	0.01593	0.002557	0	0
880	763	Shell-Thin	1484	@SLE_R	Combination	Min	-0.93	0	0	0	0	0	0	-0.2271	-0.0749	-0.0219	0	0	0	-0.007871	-0.06844	0	0
880	763	Shell-Thin	1487	@SLE_R	Combination	Min	-4.4	-0.23	-0.06814	0	0	0	0	-0.1964	-0.0006316	-0.0187	0	0	0	-0.06134	-0.06844	0	0
880	763	Shell-Thin	799	@SLE_R	Combination	Min	-4.38	-0.17	-0.06959	0	0	0	0	-0.246	-0.00063	-0.0077	0	0	0	-0.06134	-0.09092	0	0
880	763	Shell-Thin	1485	@SLE_R	Combination	Min	-0.91	0	0	0	0	0	0	-0.2058	-0.0952	-0.0127	0	0	0	-0.007871	-0.09092	0	0
880	763	Shell-Thin	1484	@SLE_F	Combination	Max	0	0.47	0.31	0	0	0	0	0.0803	0	0	0	0	0	0.01593	0	0	0
880	763	Shell-Thin	1487	@SLE_F	Combination	Max	0	0	0.21	0	0	0	0	0.0667	0.0021	0	0	0	0	0.01027	0	0	0
880	763	Shell-Thin	799	@SLE_F	Combination	Max	0	0.02579	0.11	0	0	0	0	0.0726	0.0007274	0	0	0	0	0.01027	0.002557	0	0
880	763	Shell-Thin	1485	@SLE_F	Combination	Max	0	0.55	0.2	0	0	0	0	0.0696	0	0.0017	0	0	0	0.01593	0.002557	0	0
880	763	Shell-Thin	1484	@SLE_F	Combination	Min	-0.93	0	0	0	0	0	0	-0.2271	-0.0749	-0.0219	0	0	0	-0.007871	-0.06844	0	0
880	763	Shell-Thin	1487	@SLE_F	Combination	Min	-4.4	-0.23	-0.06814	0	0	0	0	-0.1964	-0.0006316	-0.0187	0	0	0	-0.06134	-0.06844	0	0
880	763	Shell-Thin	799	@SLE_F	Combination	Min	-4.38	-0.17	-0.06959	0	0	0	0	-0.246	-0.00063	-0.0077	0	0	0	-0.06134	-0.09092	0	0
880	763	Shell-Thin	1485	@SLE_F	Combination	Min	-0.91	0	0	0	0	0	0	-0.2058	-0.0952	-0.0127	0	0	0	-0.007871	-0.09092	0	0
880	763	Shell-Thin	1484	@SLE_P	Combination	Max	0	0.47	0.31	0	0	0	0	0.0803	0	0	0	0	0	0.01593	0	0	0
880	763	Shell-Thin	1487	@SLE_P	Combination	Max	0	0	0.21	0	0	0	0	0.0667	0.0021	0	0	0	0	0.01027	0	0	0
880	763	Shell-Thin	799	@SLE_P	Combination	Max	0	0.02579	0.11	0	0	0	0	0.0726	0.0007274	0	0	0	0	0.01027	0.002557	0	0
880	763	Shell-Thin	1485	@SLE_P	Combination	Max	0	0.55	0.2	0	0	0	0	0.0696	0	0.0017	0	0	0	0.01593	0.002557	0	0
880	763	Shell-Thin	1484	@SLE_P	Combination	Min	-0.93	0	0	0	0	0	0	-0.2271	-0.0749	-0.0219	0	0	0	-0.007871	-0.06844	0	0
880	763	Shell-Thin	1487	@SLE_P	Combination	Min	-4.4	-0.23	-0.06814	0	0	0	0	-0.1964	-0.0006316	-0.0187	0	0	0	-0.06134	-0.06844	0	0
880	763	Shell-Thin	799	@SLE_P	Combination	Min	-4.38	-0.17	-0.06959	0	0	0	0	-0.246	-0.00063	-0.0077	0	0	0	-0.06134	-0.09092	0	0
880	763	Shell-Thin	1485	@SLE_P	Combination	Min	-0.91	0	0	0	0	0	0	-0.2058	-0.0952	-0.0127	0	0	0	-0.007871	-0.09092	0	0
881	764	Shell-Thin	789	@SLU_A1	Combination	Max	10.17	6.03	0	0	0	0	0	0.079	0	0.2387	0	0	0	0.03393	0	0	0
881	764	Shell-Thin	1482	@SLU_A1	Combination	Max	2.62	4.52	0	0	0	0	0	0.0428	0.0145	0	0	0	0	0.56	0	0	0
881	764	Shell-Thin	1488	@SLU_A1	Combination	Max	1.53	0.53	0	0	0	0	0	0.1048	0.003	0.0193	0	0	0	0.56	0.49	0	0
881	764	Shell-Thin	1408	@SLU_A1	Combination	Max	9.08	0.99	0	0	0	0	0	0.0538	0	0.3047	0	0	0	0.03393	0.49	0	0
881	764	Shell-Thin	789	@SLU_A1	Combination	Min	0	0	-1.24	0	0	0	0	-0.0636	-1.7847	0	0	0	0	-0.03443	-1.58	0	0
881	764	Shell-Thin	1482	@SLU_A1	Combination	Min	0	0	-0.58	0	0	0	0	-0.3293	-0.2281	-0.0516	0	0	0	0	-1.58	0	0
881	764	Shell-Thin	1488	@SLU_A1	Combination	Min	0	-1.45	-1.3	0	0	0	0	-0.1609	-0.5318	-0.0049	0	0	0	0	0	0	0
881	764	Shell-Thin	1408	@SLU_A1	Combination	Min	0	-0.4	-1.96	0	0	0	0	-0.3189	-0.1351	0	0	0	0	-0.03443	0	0	0
881	764	Shell-Thin	789	@SLU_A2	Combination	Max	8.7	5.16	0	0	0	0	0	0.0658	0	0.2054	0	0	0	0.02827	0	0	0
881	764	Shell-Thin	1482	@SLU_A2	Combination	Max	2.24	3.87	0	0	0	0	0	0.0357	0.0121	0	0	0	0	0.48	0	0	0
881	764	Shell-Thin	1488	@SLU_A2	Combination	Max	1.3	0.44	0	0	0	0	0	0.0873	0.0025	0.0167	0	0	0	0.48	0.42	0	0
881	764	Shell-Thin	1408	@SLU_A2	Combination	Max	7.76	0.82	0	0	0	0	0	0.0448	0	0.2623	0	0	0	0.02827	0.42	0	0
881	764	Shell-Thin	789	@SLU_A2	Combination	Min	0	0	-1.07	0	0	0	0	-0.0552	-1.537	0	0	0	0	-0.02984	-1.36	0	0
881	764	Shell-Thin	1482	@SLU_A2	Combination	Min	0	0	-0.5	0	0	0	0	-0.2854	-0.1977	-0.0442	0	0	0	0	-1.36	0	0
881	764	Shell-Thin	1488	@SLU_A2	Combination	Min	0	-1.26	-1.11	0	0	0	0	-0.1394	-0.4609	-0.004	0	0	0	0	0	0	0
881	764	Shell-Thin	1408	@SLU_A2	Combination	Min	0	-0.35	-1.68	0	0	0	0	-0.2764	-0.117	0	0	0	0	-0.02984	0	0	0
881	764	Shell-Thin	789	@SLU_EQU	Combination	Max	10.17	6.03	0	0	0	0	0	0.079	0	0.2387	0	0	0	0.03393	0	0	0
881	764	Shell-Thin	1482	@SLU_EQU	Combination	Max	2.62	4.52	0	0	0	0	0	0.0428	0.0145	0	0	0	0	0.56	0	0	0
881	764	Shell-Thin	1488	@SLU_EQU	Combination	Max	1.53	0.53	0	0	0	0	0	0.1048	0.003	0.0193	0	0	0	0.56	0.49	0	0
881	764	Shell-Thin	1408	@SLU_EQU	Combination	Max	9.08	0.99	0	0	0	0	0	0.0538	0	0.3047	0	0	0	0.03393	0.49	0	0
881	764	Shell-Thin	789	@SLU_EQU	Combination	Min	0	0	-1.24	0	0	0	0	-0.0636	-1.7847	0	0	0	0	-0.03443	-1.58	0	0
881	764	Shell-Thin	1482	@SLU_EQU	Combination	Min	0	0	-0.58	0	0	0	0	-0.3293	-0.2281	-0.0516	0	0	0	0	-1.58	0	0
881	764	Shell-Thin	1488	@SLU_EQU	Combination	Min	0	-1.45	-1.3	0	0	0	0	-0.1609	-0.5318	-0.0049	0	0	0	0	0	0	0
881	764	Shell-Thin	1408	@SLU_EQU	Combination	Min	0	-0.4	-1.96	0	0	0	0	-0.3189	-0.1351	0	0	0	0	-0.03443	0	0	0
881	764	Shell-Thin	789	@SLE_R	Combination	Max	7.33	4.32	0	0	0	0	0	0.0658	0	0.1664	0	0	0	0.02827	0	0	0
881	764	Shell-Thin	1482	@SLE_R	Combination	Max	1.91	3.24	0	0	0	0	0	0.0357	0.0121	0	0	0	0	0.39	0	0	0
881	764	Shell-Thin	1488	@SLE_R	Combination	Max	1.16	0.44	0	0	0	0	0	0.0873	0.0025	0.0128	0	0	0	0.39	0.32	0	0
881	764	Shell-Thin	1408	@SLE_R	Combination	Max	6.57	0.82	0	0	0	0	0	0.0448	0	0.212	0	0	0	0.02827	0.32	0	0
881	764	Shell-Thin	789	@SLE_R	Combination	Min	0	0	-0.85	0	0	0	0	-0.0424	-1.2386	0	0	0	0	-0.02295	-1.11	0	0
881	764	Shell-Thin	1482	@SLE_R	Combination	Min	0	0	-0.43	0	0	0	0	-0.2195	-0.1521	-0.0368	0	0	0	0	-1.11	0	0
881	764	Shell-Thin	1488	@SLE_R	Combination	Min	0	-0.97	-0.95	0	0	0	0	-0.1072	-0.3545	-0.004	0	0	0	0	0	0	0
881	764	Shell-Thin	1408	@SLE_R	Combination	Min	0	-0.27	-1.37	0	0	0	0	-0.2126	-0.0907	0	0	0	0	-0.02295	0	0	0
881	764	Shell-Thin	789	@SLE_F	Combination	Max	7.33	4.32	0	0	0	0	0	0.0658	0	0.1664	0	0	0	0.02827	0	0	0
881	764	Shell-Thin	1482	@SLE_F	Combination	Max	1.91	3.24	0	0	0	0	0	0.0357	0.0121	0	0	0	0	0.39	0	0	0
881	764	Shell-Thin	1488	@SLE_F	Combination	Max	1.16	0.44	0	0	0	0	0	0.0873	0.0025	0.0128	0	0	0	0.39	0.32	0	0
881	764	Shell-Thin	1408	@SLE_F	Combination	Max	6.57	0.82	0	0	0	0	0	0.0448	0	0.212	0	0	0	0.02827	0.32	0	0
881	764	Shell-Thin	789	@SLE_F	Combination	Min	0	0	-0.85	0	0	0	0	-0.0424	-1.2386	0	0	0	0	-0.02295	-1.11	0	0
881	764	Shell-Thin	1482	@SLE_F	Combination	Min	0	0	-0.43	0	0	0	0	-0.2195	-0.1521	-0.0368	0	0	0	0	-1.11	0	0
881	764	Shell-Thin	1488	@SLE_F	Combination	Min	0	-0.97	-0.95	0	0	0	0	-0.1072	-0.3545	-0.004	0	0	0	0	0	0	0
881	764	Shell-Thin	1408	@SLE_F	Combination	Min	0	-0.27	-1.37	0	0	0	0	-0.2126	-0.0907	0	0	0	0	-0.02295	0	0	0
881	764	Shell-Thin	789	@SLE_P	Combination	Max	7.33	4.32	0	0	0	0	0	0.0658	0	0.1664	0	0	0	0.02827	0	0	0
881	764	Shell-Thin	1482	@SLE_P	Combination	Max	1.91	3.24	0	0	0	0	0	0.0357	0.0121	0	0	0	0	0.39	0	0	0
881	764	Shell-Thin	1488	@SLE_P	Combination	Max	1.16	0.44	0	0	0	0	0	0.0873	0.0025	0.0128	0	0	0	0.39	0.32	0	0
881	764	Shell-Thin	1408	@SLE_P	Combination	Max	6.57	0.82	0	0	0	0	0	0.0448	0	0.212	0	0	0	0.02827	0.32	0	0
881	764	Shell-Thin	789	@SLE_P	Combination	Min	0	0	-0.85	0	0	0	0	-0.0424	-1.2386	0	0

882	765	Shell-Thin	1489	@SLU_A2	Combination	Max	2.83	0.02833	0	0	0	0	0	0.1718	0	0.2524	0	0	0	0.16	0.29	0	0
882	765	Shell-Thin	1409	@SLU_A2	Combination	Max	3.08	0.27	0.93	0	0	0	0	0.1568	0.2734	0.1699	0	0	0	0.14	0.29	0	0
882	765	Shell-Thin	1408	@SLU_A2	Combination	Min	0	-1.26	-0.46	0	0	0	0	-0.0278	-0.0643	0	0	0	0	-0.33	-0.01409	0	0
882	765	Shell-Thin	1488	@SLU_A2	Combination	Min	0	-0.98	-1.36	0	0	0	0	-0.1956	-0.4724	-0.0099	0	0	0	-0.35	-0.01409	0	0
882	765	Shell-Thin	1489	@SLU_A2	Combination	Min	0	-0.05686	-0.61	0	0	0	0	-0.4156	-0.273	-0.0254	0	0	0	-0.35	-0.54	0	0
882	765	Shell-Thin	1409	@SLU_A2	Combination	Min	0	-0.25	-0.39	0	0	0	0	-0.2306	-0.8476	0	0	0	0	-0.33	-0.54	0	0
882	765	Shell-Thin	1408	@SLU_EQU	Combination	Max	3.55	0.94	0.3	0	0	0	0	0.0856	0.0029	0.1249	0	0	0	0.17	0.59	0	0
882	765	Shell-Thin	1488	@SLU_EQU	Combination	Max	3.19	0.54	0	0	0	0	0	0.0884	0	0.2007	0	0	0	0.19	0.59	0	0
882	765	Shell-Thin	1489	@SLU_EQU	Combination	Max	3.3	0.03268	0	0	0	0	0	0.2062	0	0.2913	0	0	0	0.19	0.35	0	0
882	765	Shell-Thin	1409	@SLU_EQU	Combination	Max	3.66	0.33	1.08	0	0	0	0	0.1882	0.3281	0.1969	0	0	0	0.17	0.35	0	0
882	765	Shell-Thin	1408	@SLU_EQU	Combination	Min	0	-1.45	-0.55	0	0	0	0	-0.032	-0.0742	0	0	0	0	-0.38	-0.0169	0	0
882	765	Shell-Thin	1488	@SLU_EQU	Combination	Min	0	-1.13	-1.59	0	0	0	0	-0.2257	-0.5451	-0.0119	0	0	0	-0.4	-0.0169	0	0
882	765	Shell-Thin	1489	@SLU_EQU	Combination	Min	0	-0.06823	-0.72	0	0	0	0	-0.4795	-0.316	-0.0304	0	0	0	-0.4	-0.63	0	0
882	765	Shell-Thin	1409	@SLU_EQU	Combination	Min	0	-0.29	-0.46	0	0	0	0	-0.266	-0.978	0	0	0	0	-0.38	-0.63	0	0
882	765	Shell-Thin	1408	@SLE_R	Combination	Max	2.84	0.78	0.2	0	0	0	0	0.0713	0.0024	0.0905	0	0	0	0.14	0.4	0	0
882	765	Shell-Thin	1488	@SLE_R	Combination	Max	2.27	0.45	0	0	0	0	0	0.0737	0	0.1338	0	0	0	0.16	0.4	0	0
882	765	Shell-Thin	1489	@SLE_R	Combination	Max	2.32	0.02179	0	0	0	0	0	0.1718	0	0.1942	0	0	0	0.16	0.29	0	0
882	765	Shell-Thin	1409	@SLE_R	Combination	Max	2.89	0.27	0.72	0	0	0	0	0.1568	0.2734	0.1354	0	0	0	0.14	0.29	0	0
882	765	Shell-Thin	1408	@SLE_R	Combination	Min	0	-0.97	-0.46	0	0	0	0	-0.0214	-0.0495	0	0	0	0	-0.25	-0.01409	0	0
882	765	Shell-Thin	1488	@SLE_R	Combination	Min	0	-0.75	-1.15	0	0	0	0	-0.1505	-0.3634	-0.0099	0	0	0	-0.27	-0.01409	0	0
882	765	Shell-Thin	1489	@SLE_R	Combination	Min	0	-0.05686	-0.56	0	0	0	0	-0.3197	-0.215	-0.0254	0	0	0	-0.27	-0.42	0	0
882	765	Shell-Thin	1409	@SLE_R	Combination	Min	0	-0.19	-0.39	0	0	0	0	-0.1774	-0.652	0	0	0	0	-0.25	-0.42	0	0
882	765	Shell-Thin	1408	@SLE_F	Combination	Max	2.84	0.78	0.2	0	0	0	0	0.0713	0.0024	0.0905	0	0	0	0.14	0.4	0	0
882	765	Shell-Thin	1488	@SLE_F	Combination	Max	2.27	0.45	0	0	0	0	0	0.0737	0	0.1338	0	0	0	0.16	0.4	0	0
882	765	Shell-Thin	1489	@SLE_F	Combination	Max	2.32	0.02179	0	0	0	0	0	0.1718	0	0.1942	0	0	0	0.16	0.29	0	0
882	765	Shell-Thin	1409	@SLE_F	Combination	Max	2.89	0.27	0.72	0	0	0	0	0.1568	0.2734	0.1354	0	0	0	0.14	0.29	0	0
882	765	Shell-Thin	1408	@SLE_F	Combination	Min	0	-0.97	-0.46	0	0	0	0	-0.0214	-0.0495	0	0	0	0	-0.25	-0.01409	0	0
882	765	Shell-Thin	1488	@SLE_F	Combination	Min	0	-0.75	-1.15	0	0	0	0	-0.1505	-0.3634	-0.0099	0	0	0	-0.27	-0.01409	0	0
882	765	Shell-Thin	1489	@SLE_F	Combination	Min	0	-0.05686	-0.56	0	0	0	0	-0.3197	-0.215	-0.0254	0	0	0	-0.27	-0.42	0	0
882	765	Shell-Thin	1409	@SLE_F	Combination	Min	0	-0.19	-0.39	0	0	0	0	-0.1774	-0.652	0	0	0	0	-0.25	-0.42	0	0
882	765	Shell-Thin	1408	@SLE_P	Combination	Max	2.84	0.78	0.2	0	0	0	0	0.0713	0.0024	0.0905	0	0	0	0.14	0.4	0	0
882	765	Shell-Thin	1488	@SLE_P	Combination	Max	2.27	0.45	0	0	0	0	0	0.0737	0	0.1338	0	0	0	0.16	0.4	0	0
882	765	Shell-Thin	1489	@SLE_P	Combination	Max	2.32	0.02179	0	0	0	0	0	0.1718	0	0.1942	0	0	0	0.16	0.29	0	0
882	765	Shell-Thin	1409	@SLE_P	Combination	Max	2.89	0.27	0.72	0	0	0	0	0.1568	0.2734	0.1354	0	0	0	0.14	0.29	0	0
882	765	Shell-Thin	1408	@SLE_P	Combination	Min	0	-0.97	-0.46	0	0	0	0	-0.0214	-0.0495	0	0	0	0	-0.25	-0.01409	0	0
882	765	Shell-Thin	1488	@SLE_P	Combination	Min	0	-0.75	-1.15	0	0	0	0	-0.1505	-0.3634	-0.0099	0	0	0	-0.27	-0.01409	0	0
882	765	Shell-Thin	1489	@SLE_P	Combination	Min	0	-0.05686	-0.56	0	0	0	0	-0.3197	-0.215	-0.0254	0	0	0	-0.27	-0.42	0	0
882	765	Shell-Thin	1409	@SLE_P	Combination	Min	0	-0.19	-0.39	0	0	0	0	-0.1774	-0.652	0	0	0	0	-0.25	-0.42	0	0
883	766	Shell-Thin	1409	@SLU_A1	Combination	Max	2.63	0.24	0	0	0	0	0	0.1584	0.3221	0.1727	0	0	0	0.43	0.43	0	0
883	766	Shell-Thin	1489	@SLU_A1	Combination	Max	2.02	0	0.88	0	0	0	0	0.2224	0	0.4002	0	0	0	0.28	0.43	0	0
883	766	Shell-Thin	1400	@SLU_A1	Combination	Max	2.49	3.21	0.96	0	0	0	0	0.0565	0.7912	0.3331	0	0	0	0.28	1.02	0	0
883	766	Shell-Thin	765	@SLU_A1	Combination	Max	3.09	2.95	0	0	0	0	0	0.5386	0.6523	0.1225	0	0	0	0.43	1.02	0	0
883	766	Shell-Thin	1409	@SLU_A1	Combination	Min	0	-0.41	-1.93	0	0	0	0	-0.5115	-1.0271	-0.0173	0	0	0	-1.05	-0.89	0	0
883	766	Shell-Thin	1489	@SLU_A1	Combination	Min	0	-0.29	-0.54	0	0	0	0	-0.4206	-0.301	-0.0343	0	0	0	-0.3	-0.89	0	0
883	766	Shell-Thin	1400	@SLU_A1	Combination	Min	0	-1.17	-0.42	0	0	0	0	-0.0701	-0.2567	0	0	0	0	-0.3	-4.31	0	0
883	766	Shell-Thin	765	@SLU_A1	Combination	Min	0	-0.79	-1.73	0	0	0	0	-1.2586	-3.2043	0	0	0	0	-1.05	-4.31	0	0
883	766	Shell-Thin	1409	@SLU_A2	Combination	Max	2.2	0.2	0	0	0	0	0	0.132	0.2684	0.1497	0	0	0	0.36	0.36	0	0
883	766	Shell-Thin	1489	@SLU_A2	Combination	Max	1.74	0	0.76	0	0	0	0	0.1854	0	0.3468	0	0	0	0.24	0.36	0	0
883	766	Shell-Thin	1400	@SLU_A2	Combination	Max	2.15	2.78	0.83	0	0	0	0	0.049	0.6857	0.2878	0	0	0	0.24	0.85	0	0
883	766	Shell-Thin	765	@SLU_A2	Combination	Max	2.61	2.56	0	0	0	0	0	0.4488	0.5436	0.1048	0	0	0	0.36	0.85	0	0
883	766	Shell-Thin	1409	@SLU_A2	Combination	Min	0	-0.36	-1.67	0	0	0	0	-0.4433	-0.8901	-0.0144	0	0	0	-0.91	-0.77	0	0
883	766	Shell-Thin	1489	@SLU_A2	Combination	Min	0	-0.25	-0.45	0	0	0	0	-0.3645	-0.2601	-0.0286	0	0	0	-0.25	-0.77	0	0
883	766	Shell-Thin	1400	@SLU_A2	Combination	Min	0	-0.97	-0.35	0	0	0	0	-0.0584	-0.2139	0	0	0	0	-0.25	-3.73	0	0
883	766	Shell-Thin	765	@SLU_A2	Combination	Min	0	-0.65	-1.5	0	0	0	0	-1.0908	-2.7771	0	0	0	0	-0.91	-3.73	0	0
883	766	Shell-Thin	1409	@SLU_EQU	Combination	Max	2.63	0.24	0	0	0	0	0	0.1584	0.3221	0.1727	0	0	0	0.43	0.43	0	0
883	766	Shell-Thin	1489	@SLU_EQU	Combination	Max	2.02	0	0.88	0	0	0	0	0.2224	0	0.4002	0	0	0	0.28	0.43	0	0
883	766	Shell-Thin	1400	@SLU_EQU	Combination	Max	2.49	3.21	0.96	0	0	0	0	0.0565	0.7912	0.3331	0	0	0	0.28	1.02	0	0
883	766	Shell-Thin	765	@SLU_EQU	Combination	Max	3.09	2.95	0	0	0	0	0	0.5386	0.6523	0.1225	0	0	0	0.43	1.02	0	0
883	766	Shell-Thin	1409	@SLU_EQU	Combination	Min	0	-0.41	-1.93	0	0	0	0	-0.5115	-1.0271	-0.0173	0	0	0	-1.05	-0.89	0	0
883	766	Shell-Thin	1489	@SLU_EQU	Combination	Min	0	-0.29	-0.54	0	0	0	0	-0.4206	-0.301	-0.0343	0	0	0	-0.3	-0.89	0	0
883	766	Shell-Thin	1400	@SLU_EQU	Combination	Min	0	-1.17	-0.42	0	0	0	0	-0.0701	-0.2567	0	0	0	0	-0.3	-4.31	0	0
883	766	Shell-Thin	765	@SLU_EQU	Combination	Min	0	-0.79	-1.73	0	0	0	0	-1.2586	-3.2043	0	0	0	0	-1.05	-4.31	0	0
883	766	Shell-Thin	1409	@SLE_R	Combination	Max	2.14	0.2	0	0	0	0	0	0.132	0.2684	0.1151	0	0	0	0.36	0.36	0	0
883	766	Shell-Thin	1489	@SLE_R	Combination	Max	1.41	0	0.59	0	0	0	0	0.1854	0	0.2668	0	0	0	0.19	0.36	0	0
883	766	Shell-Thin	1400	@SLE_R	Combination	Max	1.69	2.14	0.64	0	0	0	0	0.0377	0.5275	0.2262	0	0	0	0.19	0.85	0	0
883	766	Shell-Thin	765	@SLE_R	Combination	Max	2.41	1.97	0	0	0	0	0	0.4488	0.5436	0.0887	0	0	0	0.36	0.85	0	0
883	766	Shell-Thin	1409	@SLE_R	Combination	Min	0	-0.28	-1.31	0	0	0	0	-0.341	-0.6847	-0.0144	0	0	0	-0.7	-0.59	0	0
883	766	Shell-Thin	1489	@SLE_R	Combination	Min	0	-0.22	-0.45	0	0	0	0	-0.2804	-0.2044	-0.0286	0	0	0	-0.25	-0.59	0	0
883	766	Shell-Thin	1400	@SLE_R	Combination	Min	0	-0.97	-0.35	0	0	0	0	-0.0584	-0.2139	0	0	0	0	-0.25	-2.87	0	0
883	766	Shell-Thin	765	@SLE_R	Combination	Min	0	-0.65	-1.16	0	0	0	0	-0.8391	-2.1362	0	0	0	0	-0.7	-2.87	0	0
883	766	Shell-Thin	1409	@SLE_F	Combination	Max	2.14	0.2	0	0	0	0	0	0.132	0.2684	0.1151	0	0	0	0.36	0.36	0	0
883	766	Shell-Thin	1489	@SLE_F	Combination	Max	1.41	0	0.59	0	0	0	0	0.1854	0	0.2668	0	0	0	0.19	0.36	0	0
883	766	Shell-Thin	1400	@SLE_F	Combination	Max	1.69	2.14	0.64	0	0	0	0	0.0377	0.5275	0.2262	0	0	0	0.19	0.85	0	0
883	766	Shell-Thin	765	@SLE_F	Combination	Max	2.41	1.97	0	0	0	0	0	0.4488	0.5436	0.0887	0	0	0	0.36	0.85	0	0
883	766	Shell-Thin	1409	@SLE_F	Combination	Min	0	-0.28	-1.31	0	0	0	0	-0.341	-0.6847	-0.0144	0	0	0	-0.7	-0.59	0	0
883	766	Shell-Thin	1489	@SLE_F	Combination	Min	0	-0.22	-0.45	0	0	0	0	-0.2804	-0.2044	-0.0286	0	0	0	-0.25	-0.59	0	0
883	766	Shell-Thin	1400	@SLE_F	Combination	Min	0	-0.97	-0.35	0	0	0	0	-0.0584	-0.2139	0	0	0	0	-0.25	-2.87	0	0
883	766	Shell-Thin	765	@SLE_F	Combination	Min	0	-0.65	-1.16	0	0	0	0	-0.8391	-2.1362	0	0	0	0	-0.7	-2.87	0	0
883	766	Shell-Thin	1409	@SLE_P	Combination	Max	2.14	0.2	0	0	0	0	0	0.132	0.2684	0.1151	0	0	0	0.36	0.36	0	0
883	766	Shell-Thin	1489	@SLE_P	Combination	Max	1.41	0	0.59	0	0	0	0	0.1854	0	0.2668	0	0	0	0.19	0.36	0	0
883	766	Shell-Thin	1400	@SLE_P	Combination	Max	1.69	2.14	0.64	0	0	0	0	0.0377	0.5275	0.2262	0	0	0	0.19	0.85	0	0
883	766	Shell-Thin	765	@SLE_P	Combination	Max	2.41	1.97	0	0	0	0	0	0.4488	0.5436	0.0887	0	0	0	0.36	0.85	0	0
883	766	Shell-Thin	1409	@SLE_P	Combination	Min	0	-0.28	-1.31	0	0	0	0	-0.341	-0.6847	-0.0144	0	0	0	-0.7	-0.59	0	0
883	766	Shell-Thin	1489	@SLE_P	Combination	Min	0	-0.22	-0.45	0	0	0	0	-0.2804	-0.2044	-0.0286	0	0	0	-0.25	-0.59	0	0
883	766	Shell-Thin	1400	@SLE_P	Combination	Min	0	-0.97	-0.35	0	0	0	0	-0.0584	-0.2139	0	0	0	0	-0.25	-2.87	0	0
883	766	Shell-Thin	765	@SLE_P	Combination	Min	0	-0.65	-1.16	0	0	0	0	-0.8391	-2.1362	0	0	0	0	-0.7	-2.87	0	0
884	767	Shell-Thin	1482	@SLU_A1	Combination	Max	2.1	1.94	0	0	0	0	0	0.0393	0	0	0	0	0	0.27	0	0	0
884	767	Shell-Thin	1485	@SLU_A1	Combination	Max	0	1.3	0	0	0	0	0	0.0834	0	0.0171	0	0	0	0.007945	0	0	0
884	767	Shell-Thin	1490	@SLU_A1	Combination	Max	0	0.4	0	0	0	0	0	0.0963	0	0.0705	0	0	0	0.007945	0.01776	0	0
884	767	Shell-Thin	1488	@SLU_A1	Combination	Max	1.89	0.87	0	0	0	0	0	0.1051	0.0046	0.0532	0	0	0	0.27	0.01776	0	0
884	767	Shell-Thin	1482	@SLU_A1	Combination	Min	0	0	-0.58	0	0	0	0	-0.3504	-0.3367	-0.0103	0	0	0	0	-0.14	0	0
884	767	Shell-Thin	1485	@SLU_A1	Combination	Min	-1.1	0	-0.29	0	0	0	0	-0.3108	-0.1531	-0.0043	0	0	0	-0.04942	-0.14	0	0
884	767	Shell-Thin	1490	@SLU_A1	Combination	Min	-1.31	-0.17	-0.94	0	0	0	0	-0.3394	-0.101	-0.0124	0	0	0	-0.04942	-0.33	0	0
884	767	Shell-Thin	1488	@SLU_A1	Combination	Min	0	0	-1.23	0	0	0	0	-0.1444	-0.4496	-0.0182	0	0	0	0	-0.33	0	0
884	767	Shell-Thin	1482	@SLU_A2	Combination	Max	1.79	1.66	0	0	0	0	0	0.0328	0	0	0	0	0	0.23	0	0	0
884	767	Shell-Thin	1485	@SLU_A2	Combination	Max	0	1.11	0	0	0	0	0	0.0695	0	0.0148	0	0	0	0.006621	0	0	0
884	767	Shell-Thin	1490	@SLU_A2	Combination	Max	0	0.33	0	0	0	0	0	0.0803	0	0.0611	0	0	0	0.006621	0.0148	0	0
884	767	Shell-Thin	1488	@SLU_A2	Combination	Max	1.61	0.73	0	0	0	0	0	0.0876	0.0039	0.0461	0	0	0	0.23	0.0148	0	0
884	767	Shell-Thin	1482	@SLU_A2	Combination	Min	0	0	-0.5	0	0	0	0	-0.3037	-0.2917	-0.0086	0	0	0	0	-0.12	0	0
884	767	Shell-Thin	1485	@SLU_A2	Combination	Min	-0.93	0	-0.25	0	0	0	0	-0.2693	-0.1326	-0.0036	0	0	0	-0.04283	-0.12	0	0
884	767	Shell-Thin	1490	@SLU_A2	Combination	Min	-1.12	-0.15	-0.8	0	0	0	0	-0.2941	-0.0869	-0.0103	0	0	0	-0.04283	-0.29	0	0
884	767	Shell-Thin	1488	@SLU_A2	Combination	Min	0	0	-1.04	0	0	0	0	-0.1252	-0.3896	-0.0152	0	0	0	0	-0.29	0	0
884	767	Shell-Thin	1482	@SLU_EQU	Combination	Max	2.1	1.94	0	0	0	0	0	0.0393	0	0	0	0	0	0.27	0	0	0
884	767	Shell-Thin	1485	@SLU_EQU	Combination	Max	0	1.3	0	0	0	0	0	0.0834	0	0.0171	0	0	0	0.007945	0	0	0
884	767	Shell-Thin	1490	@SLU_EQU	Combination	Max	0	0.4	0	0	0	0	0	0.0963	0	0.0705	0	0	0	0.007945	0.01776	0	0
884	767	Shell-Thin	1488	@SLU_EQU	Combination	Max	1.89	0.87	0	0	0	0	0	0.1051	0.0046	0.0532	0	0	0	0.27	0.01776	0	0
884	767	Shell-Thin	1482	@SLU_EQU	Combination	Min	0	0	-0.58	0	0	0	0	-0.3504	-0.3367	-0.0103	0	0	0	0	-0.14	0	0
884	767	Shell-Thin	1485	@SLU_EQU	Combination	Min	-1.1	0	-0.29	0	0	0	0	-0.3108	-0.1531	-0.0043	0	0	0	-0.04942	-0.14	0	0
884	767	Shell-Thin	1490	@SLU_EQU	Combination	Min	-1.31	-0.17	-0.94	0	0	0	0	-0.3394	-0.101	-0.0124	0	0	0	-0.04942	-0.33	0	0
884	767	Shell-Thin	1488	@SLU_EQU	Combination	Min	0	0	-1.23	0	0	0	0	-0.1444	-0.4496	-0.0182	0	0	0	0	-0.33	0	0
884	767	Shell-Thin	1482	@SLE_R	Combination	Max	1.55	1.43	0	0	0	0	0	0.0328	0	0	0	0	0	0.19	0	0	0
884	767	Shell-Thin	1485	@SLE_R	Combination	Max	0	0.95	0	0	0	0	0	0.0695	0	0.0114	0	0	0	0.006621	0	0	0
884	767	Shell-Thin	1490	@SLE_R	Combination	Max	0	0.33	0	0	0	0	0	0.0803	0	0.047	0	0	0	0.006621	0.0148	0	0
884	767	Shell-Thin	1488	@SLE_R	Combination	Max	1.4	0.7	0	0	0	0	0	0.0876	0.0039	0.0355	0	0	0	0.19	0.0148	0	0
884	767	Shell-Thin	1482	@SLE_R	Combination	Min	0	0	-0.43	0	0	0	0	-0.2336	-0.225	-0.0086	0	0	0	0	-0.09758	0	0
884	767	Shell-Thin	1485	@SLE_R	Combination	Min	-0.83	0	-0.2	0	0	0	0	-0.2072	-0.1024	-0.0036	0	0	0	-0.03295	-0.09758	0	0
884	767	Shell-Thin	1490	@SLE_R	Combination	Min	-0.98	-0.11	-0.68	0	0	0	0	-0.2262	-0.0708	-0.0103	0	0	0	-0.03295	-0.22	0	0
884	767	Shell-Thin	1488	@SLE_R	Combination	Min	0	0	-0.9	0	0	0	0	-0.0963	-0.2997	-0.0152	0	0	0	0	-0.22	0	0
884	767	Shell-Thin	1482	@SLE_F	Combination	Max	1.55	1.43	0	0	0	0	0	0.0328	0	0	0	0	0	0.19	0	0	0
884	767	Shell-Thin	1485	@SLE_F	Combination	Max	0	0.95	0	0	0	0	0	0.0695	0	0.0114	0	0	0	0.006621	0	0	0
884	767	Shell-Thin	1490	@SLE_F	Combination	Max	0	0.33	0	0	0	0	0	0.0803	0	0.047	0	0	0	0.006621	0.0148	0	0
884	767	Shell-Thin	1488	@SLE_F	Combination	Max	1.4	0.7	0	0	0	0	0	0.0876	0.0039	0.0355	0	0	0	0.19	0.0148	0	0
884	767	Shell-Thin	1482	@SLE_F	Combination	Min	0	0	-0.43	0	0	0	0	-0.2336	-0.225	-0.0086	0	0	0	0	-0.09758	0	0
884	767	Shell-Thin	1485	@SLE_F	Combination	Min	-0.83	0	-0.2	0	0	0	0	-0.2072	-0.1024	-0.0036	0	0	0	-0.03295	-0.09758	0	0
884	767	Shell-Thin	1490	@SLE_F	Combination	Min	-0.98	-0.11	-0.68	0	0	0	0	-0.2262	-0.0708	-0.0103	0	0	0	-0.03295	-0.22	0	0
884	767	Shell-Thin	1488	@SLE_F	Combination	Min	0	0	-0.9	0	0	0	0	-0.0963	-0.2997	-0.0152	0	0	0	0	-0.22	0	0
884	767	Shell-Thin	1482	@SLE_P	Combination	Max	1.55	1.43	0	0	0	0	0	0.0328	0	0	0	0	0	0.19	0	0	0
884	767	Shell-Thin	1485	@SLE_P	Combination	Max	0	0.95	0	0	0	0	0	0.0695	0	0.0114	0	0	0	0.006621	0	0	0
884	767	Shell-Thin	1490	@SLE_P	Combination	Max	0	0.33	0	0	0	0	0	0.0803	0	0.047	0	0	0	0.006621	0.0148	0	0
884	767	Shell-Thin	1488	@SLE_P	Combination	Max	1.4	0.7	0	0	0	0	0	0.0876	0.0039	0.0355	0	0	0	0.19	0.0148	0	0
884	767	Shell-Thin	1482	@SLE_P	Combination	Min	0	0	-0.43	0	0	0	0	-0.2336	-0.225	-0.0086	0	0	0	0	-0.09758	0	0
884	767	Shell-Thin	1485	@

885	768	Shell-Thin	1489	@SLU_A2	Combination	Max	2.92	0.4	0	0	0	0	0	0.1729	0	0.1469	0	0	0	0.09229	0.05517	0	0
885	768	Shell-Thin	1488	@SLU_A2	Combination	Min	0	0	-1.29	0	0	0	0	-0.1814	-0.4009	-0.02	0	0	0	-0.17	-0.36	0	0
885	768	Shell-Thin	1490	@SLU_A2	Combination	Min	-0.75	-0.1	-0.94	0	0	0	0	-0.2786	-0.0827	-0.0052	0	0	0	-0.03588	-0.36	0	0
885	768	Shell-Thin	1491	@SLU_A2	Combination	Min	-0.87	-0.36	-0.99	0	0	0	0	-0.1532	-0.0512	0	0	0	0	-0.03588	-0.37	0	0
885	768	Shell-Thin	1489	@SLU_A2	Combination	Min	0	0	-1.35	0	0	0	0	-0.4132	-0.2558	-0.0031	0	0	0	-0.17	-0.37	0	0
885	768	Shell-Thin	1488	@SLU_EQU	Combination	Max	3.54	1.2	0	0	0	0	0	0.0888	0.0014	0.1756	0	0	0	0.11	0.04392	0	0
885	768	Shell-Thin	1490	@SLU_EQU	Combination	Max	0	0.44	0	0	0	0	0	0.1026	0	0.0866	0	0	0	0.25	0.04392	0	0
885	768	Shell-Thin	1491	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.0803	0.1245	0.0945	0	0	0	0.25	0.0662	0	0
885	768	Shell-Thin	1489	@SLU_EQU	Combination	Max	3.4	0.47	0	0	0	0	0	0.2075	0	0.1695	0	0	0	0.11	0.0662	0	0
885	768	Shell-Thin	1488	@SLU_EQU	Combination	Min	0	0	-1.51	0	0	0	0	-0.2093	-0.4626	-0.024	0	0	0	-0.2	-0.41	0	0
885	768	Shell-Thin	1490	@SLU_EQU	Combination	Min	-0.88	-0.12	-1.11	0	0	0	0	-0.3215	-0.0962	-0.0063	0	0	0	-0.04306	-0.41	0	0
885	768	Shell-Thin	1491	@SLU_EQU	Combination	Min	-1.03	-0.41	-1.18	0	0	0	0	-0.1768	-0.0614	0	0	0	0	-0.04306	-0.43	0	0
885	768	Shell-Thin	1489	@SLU_EQU	Combination	Min	0	0	-1.58	0	0	0	0	-0.4767	-0.2959	-0.0038	0	0	0	-0.2	-0.43	0	0
885	768	Shell-Thin	1488	@SLE_R	Combination	Max	2.51	0.92	0	0	0	0	0	0.074	0.0011	0.1171	0	0	0	0.09229	0.0366	0	0
885	768	Shell-Thin	1490	@SLE_R	Combination	Max	0	0.36	0	0	0	0	0	0.0855	0	0.0578	0	0	0	0.17	0.0366	0	0
885	768	Shell-Thin	1491	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0669	0.083	0.0654	0	0	0	0.17	0.05517	0	0
885	768	Shell-Thin	1489	@SLE_R	Combination	Max	2.4	0.35	0	0	0	0	0	0.1729	0	0.113	0	0	0	0.09229	0.05517	0	0
885	768	Shell-Thin	1488	@SLE_R	Combination	Min	0	0	-1.1	0	0	0	0	-0.1395	-0.3084	-0.02	0	0	0	-0.13	-0.28	0	0
885	768	Shell-Thin	1490	@SLE_R	Combination	Min	-0.66	-0.08066	-0.85	0	0	0	0	-0.2143	-0.0673	-0.0052	0	0	0	-0.03588	-0.28	0	0
885	768	Shell-Thin	1491	@SLE_R	Combination	Min	-0.77	-0.28	-0.93	0	0	0	0	-0.1179	-0.0512	0	0	0	0	-0.03588	-0.29	0	0
885	768	Shell-Thin	1489	@SLE_R	Combination	Min	0	0	-1.19	0	0	0	0	-0.3178	-0.2006	-0.0031	0	0	0	-0.13	-0.29	0	0
885	768	Shell-Thin	1488	@SLE_F	Combination	Max	2.51	0.92	0	0	0	0	0	0.074	0.0011	0.1171	0	0	0	0.09229	0.0366	0	0
885	768	Shell-Thin	1490	@SLE_F	Combination	Max	0	0.36	0	0	0	0	0	0.0855	0	0.0578	0	0	0	0.17	0.0366	0	0
885	768	Shell-Thin	1491	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0669	0.083	0.0654	0	0	0	0.17	0.05517	0	0
885	768	Shell-Thin	1489	@SLE_F	Combination	Max	2.4	0.35	0	0	0	0	0	0.1729	0	0.113	0	0	0	0.09229	0.05517	0	0
885	768	Shell-Thin	1488	@SLE_F	Combination	Min	0	0	-1.1	0	0	0	0	-0.1395	-0.3084	-0.02	0	0	0	-0.13	-0.28	0	0
885	768	Shell-Thin	1490	@SLE_F	Combination	Min	-0.66	-0.08066	-0.85	0	0	0	0	-0.2143	-0.0673	-0.0052	0	0	0	-0.03588	-0.28	0	0
885	768	Shell-Thin	1491	@SLE_F	Combination	Min	-0.77	-0.28	-0.93	0	0	0	0	-0.1179	-0.0512	0	0	0	0	-0.03588	-0.29	0	0
885	768	Shell-Thin	1489	@SLE_F	Combination	Min	0	0	-1.19	0	0	0	0	-0.3178	-0.2006	-0.0031	0	0	0	-0.13	-0.29	0	0
885	768	Shell-Thin	1488	@SLE_P	Combination	Max	2.51	0.92	0	0	0	0	0	0.074	0.0011	0.1171	0	0	0	0.09229	0.0366	0	0
885	768	Shell-Thin	1490	@SLE_P	Combination	Max	0	0.36	0	0	0	0	0	0.0855	0	0.0578	0	0	0	0.17	0.0366	0	0
885	768	Shell-Thin	1491	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0669	0.083	0.0654	0	0	0	0.17	0.05517	0	0
885	768	Shell-Thin	1489	@SLE_P	Combination	Max	2.4	0.35	0	0	0	0	0	0.1729	0	0.113	0	0	0	0.09229	0.05517	0	0
885	768	Shell-Thin	1488	@SLE_P	Combination	Min	0	0	-1.1	0	0	0	0	-0.1395	-0.3084	-0.02	0	0	0	-0.13	-0.28	0	0
885	768	Shell-Thin	1490	@SLE_P	Combination	Min	-0.66	-0.08066	-0.85	0	0	0	0	-0.2143	-0.0673	-0.0052	0	0	0	-0.03588	-0.28	0	0
885	768	Shell-Thin	1491	@SLE_P	Combination	Min	-0.77	-0.28	-0.93	0	0	0	0	-0.1179	-0.0512	0	0	0	0	-0.03588	-0.29	0	0
885	768	Shell-Thin	1489	@SLE_P	Combination	Min	0	0	-1.19	0	0	0	0	-0.3178	-0.2006	-0.0031	0	0	0	-0.13	-0.29	0	0
886	769	Shell-Thin	1489	@SLU_A1	Combination	Max	2.12	0.22	0.34	0	0	0	0	0.2237	0	0.1785	0	0	0	0.68	0.07606	0	0
886	769	Shell-Thin	1491	@SLU_A1	Combination	Max	0	0.03356	0	0	0	0	0	0.0798	0.1182	0.0579	0	0	0	0.72	0.07606	0	0
886	769	Shell-Thin	1401	@SLU_A1	Combination	Max	0	1.76	0	0	0	0	0	0.2872	0.0733	0.084	0	0	0	0.72	0.61	0	0
886	769	Shell-Thin	1400	@SLU_A1	Combination	Max	2.43	2.21	0	0	0	0	0	0.0482	0.7497	0.1024	0	0	0	0.68	0.61	0	0
886	769	Shell-Thin	1489	@SLU_A1	Combination	Min	0	0	-0.86	0	0	0	0	-0.4178	-0.2809	0	0	0	0	-0.35	-0.51	0	0
886	769	Shell-Thin	1491	@SLU_A1	Combination	Min	-0.62	-0.37	-1.41	0	0	0	0	-0.2085	-0.0615	-0.0233	0	0	0	-0.12	-0.51	0	0
886	769	Shell-Thin	1401	@SLU_A1	Combination	Min	-0.31	-0.55	-1.87	0	0	0	0	-0.0121	0	-0.1255	0	0	0	-0.12	-0.26	0	0
886	769	Shell-Thin	1400	@SLU_A1	Combination	Min	0	-0.44	-0.99	0	0	0	0	-0.0719	-0.2659	0	0	0	0	-0.35	-0.26	0	0
886	769	Shell-Thin	1489	@SLU_A2	Combination	Max	1.83	0.18	0.3	0	0	0	0	0.1864	0	0.1535	0	0	0	0.59	0.06338	0	0
886	769	Shell-Thin	1491	@SLU_A2	Combination	Max	0	0.02796	0	0	0	0	0	0.0665	0.1024	0.0483	0	0	0	0.62	0.06338	0	0
886	769	Shell-Thin	1401	@SLU_A2	Combination	Max	0	1.53	0	0	0	0	0	0.2489	0.0632	0.07	0	0	0	0.62	0.53	0	0
886	769	Shell-Thin	1400	@SLU_A2	Combination	Max	2.1	1.91	0	0	0	0	0	0.0418	0.6498	0.0867	0	0	0	0.59	0.53	0	0
886	769	Shell-Thin	1489	@SLU_A2	Combination	Min	0	0	-0.72	0	0	0	0	-0.3621	-0.2429	0	0	0	0	-0.29	-0.45	0	0
886	769	Shell-Thin	1491	@SLU_A2	Combination	Min	-0.54	-0.32	-1.19	0	0	0	0	-0.1807	-0.0513	-0.0202	0	0	0	-0.1	-0.45	0	0
886	769	Shell-Thin	1401	@SLU_A2	Combination	Min	-0.27	-0.45	-1.6	0	0	0	0	-0.0101	0	-0.1088	0	0	0	-0.1	-0.22	0	0
886	769	Shell-Thin	1400	@SLU_A2	Combination	Min	0	-0.37	-0.83	0	0	0	0	-0.0599	-0.2216	0	0	0	0	-0.29	-0.22	0	0
886	769	Shell-Thin	1489	@SLU_EQU	Combination	Max	2.12	0.22	0.34	0	0	0	0	0.2237	0	0.1785	0	0	0	0.68	0.07606	0	0
886	769	Shell-Thin	1491	@SLU_EQU	Combination	Max	0	0.03356	0	0	0	0	0	0.0798	0.1182	0.0579	0	0	0	0.72	0.07606	0	0
886	769	Shell-Thin	1401	@SLU_EQU	Combination	Max	0	1.76	0	0	0	0	0	0.2872	0.0733	0.084	0	0	0	0.72	0.61	0	0
886	769	Shell-Thin	1400	@SLU_EQU	Combination	Max	2.43	2.21	0	0	0	0	0	0.0482	0.7497	0.1024	0	0	0	0.68	0.61	0	0
886	769	Shell-Thin	1489	@SLU_EQU	Combination	Min	0	0	-0.86	0	0	0	0	-0.4178	-0.2809	0	0	0	0	-0.35	-0.51	0	0
886	769	Shell-Thin	1491	@SLU_EQU	Combination	Min	-0.62	-0.37	-1.41	0	0	0	0	-0.2085	-0.0615	-0.0233	0	0	0	-0.12	-0.51	0	0
886	769	Shell-Thin	1401	@SLU_EQU	Combination	Min	-0.31	-0.55	-1.87	0	0	0	0	-0.0121	0	-0.1255	0	0	0	-0.12	-0.26	0	0
886	769	Shell-Thin	1400	@SLU_EQU	Combination	Min	0	-0.44	-0.99	0	0	0	0	-0.0719	-0.2659	0	0	0	0	-0.35	-0.26	0	0
886	769	Shell-Thin	1489	@SLE_R	Combination	Max	1.49	0.17	0.23	0	0	0	0	0.1864	0	0.125	0	0	0	0.46	0.06338	0	0
886	769	Shell-Thin	1491	@SLE_R	Combination	Max	0	0.02796	0	0	0	0	0	0.0665	0.0788	0.0483	0	0	0	0.48	0.06338	0	0
886	769	Shell-Thin	1401	@SLE_R	Combination	Max	0	1.18	0	0	0	0	0	0.1915	0.0502	0.07	0	0	0	0.48	0.41	0	0
886	769	Shell-Thin	1400	@SLE_R	Combination	Max	1.68	1.47	0	0	0	0	0	0.0321	0.4998	0.0786	0	0	0	0.46	0.41	0	0
886	769	Shell-Thin	1489	@SLE_R	Combination	Min	0	0	-0.72	0	0	0	0	-0.2785	-0.19	0	0	0	0	-0.29	-0.34	0	0
886	769	Shell-Thin	1491	@SLE_R	Combination	Min	-0.43	-0.24	-1.07	0	0	0	0	-0.139	-0.0513	-0.0155	0	0	0	-0.1	-0.34	0	0
886	769	Shell-Thin	1401	@SLE_R	Combination	Min	-0.24	-0.45	-1.37	0	0	0	0	-0.0101	0	-0.0837	0	0	0	-0.1	-0.22	0	0
886	769	Shell-Thin	1400	@SLE_R	Combination	Min	0	-0.37	-0.79	0	0	0	0	-0.0599	-0.2216	0	0	0	0	-0.29	-0.22	0	0
886	769	Shell-Thin	1489	@SLE_F	Combination	Max	1.49	0.17	0.23	0	0	0	0	0.1864	0	0.125	0	0	0	0.46	0.06338	0	0
886	769	Shell-Thin	1491	@SLE_F	Combination	Max	0	0.02796	0	0	0	0	0	0.0665	0.0788	0.0483	0	0	0	0.48	0.06338	0	0
886	769	Shell-Thin	1401	@SLE_F	Combination	Max	0	1.18	0	0	0	0	0	0.1915	0.0502	0.07	0	0	0	0.48	0.41	0	0
886	769	Shell-Thin	1400	@SLE_F	Combination	Max	1.68	1.47	0	0	0	0	0	0.0321	0.4998	0.0786	0	0	0	0.46	0.41	0	0
886	769	Shell-Thin	1489	@SLE_F	Combination	Min	0	0	-0.72	0	0	0	0	-0.2785	-0.19	0	0	0	0	-0.29	-0.34	0	0
886	769	Shell-Thin	1491	@SLE_F	Combination	Min	-0.43	-0.24	-1.07	0	0	0	0	-0.139	-0.0513	-0.0155	0	0	0	-0.1	-0.34	0	0
886	769	Shell-Thin	1401	@SLE_F	Combination	Min	-0.24	-0.45	-1.37	0	0	0	0	-0.0101	0	-0.0837	0	0	0	-0.1	-0.22	0	0
886	769	Shell-Thin	1400	@SLE_F	Combination	Min	0	-0.37	-0.79	0	0	0	0	-0.0599	-0.2216	0	0	0	0	-0.29	-0.22	0	0
886	769	Shell-Thin	1489	@SLE_P	Combination	Max	1.49	0.17	0.23	0	0	0	0	0.1864	0	0.125	0	0	0	0.46	0.06338	0	0
886	769	Shell-Thin	1491	@SLE_P	Combination	Max	0	0.02796	0	0	0	0	0	0.0665	0.0788	0.0483	0	0	0	0.48	0.06338	0	0
886	769	Shell-Thin	1401	@SLE_P	Combination	Max	0	1.18	0	0	0	0	0	0.1915	0.0502	0.07	0	0	0	0.48	0.41	0	0
886	769	Shell-Thin	1400	@SLE_P	Combination	Max	1.68	1.47	0	0	0	0	0	0.0321	0.4998	0.0786	0	0	0	0.46	0.41	0	0
886	769	Shell-Thin	1489	@SLE_P	Combination	Min	0	0	-0.72	0	0	0	0	-0.2785	-0.19	0	0	0	0	-0.29	-0.34	0	0
886	769	Shell-Thin	1491	@SLE_P	Combination	Min	-0.43	-0.24	-1.07	0	0	0	0	-0.139	-0.0513	-0.0155	0	0	0	-0.1	-0.34	0	0
886	769	Shell-Thin	1401	@SLE_P	Combination	Min	-0.24	-0.45	-1.37	0	0	0	0	-0.0101	0	-0.0837	0	0	0	-0.1	-0.22	0	0
886	769	Shell-Thin	1400	@SLE_P	Combination	Min	0	-0.37	-0.79	0	0	0	0	-0.0599	-0.2216	0	0	0	0	-0.29	-0.22	0	0
887	770	Shell-Thin	1485	@SLU_A1	Combination	Max	0	0.72	0	0	0	0	0	0.0835	0	0.0191	0	0	0	0.009445	0.003068	0	0
887	770	Shell-Thin	799	@SLU_A1	Combination	Max	0	0.03095	0.1	0	0	0	0	0.0871	0.0011	0.011	0	0	0	0.092	0.003068	0	0
887	770	Shell-Thin	1492	@SLU_A1	Combination	Max	0	0	0.1	0	0	0	0	0.08	0.0032	0.0266	0	0	0	0.092	0	0	0
887	770	Shell-Thin	1490	@SLU_A1	Combination	Max	0	0.63	0	0	0	0	0	0.0963	0	0.0326	0	0	0	0.009445	0	0	0
887	770	Shell-Thin	1485	@SLU_A1	Combination	Min	-1.21	0	-0.29	0	0	0	0	-0.3087	-0.1425	-0.0021	0	0	0	-0.0239	-0.14	0	0
887	770	Shell-Thin	799	@SLU_A1	Combination	Min	-5.94	-0.26	-0.13	0	0	0	0	-0.3689	-0.000756	0	0	0	0	-0.01232	-0.14	0	0
887	770	Shell-Thin	1492	@SLU_A1	Combination	Min	-5.96	-0.32	-0.26	0	0	0	0	-0.2946	-0.0007579	0	0	0	0	-0.01232	-0.0984	0	0
887	770	Shell-Thin	1490	@SLU_A1	Combination	Min	-1.23	0	-0.42	0	0	0	0	-0.3406	-0.1072	0	0	0	0	-0.0239	-0.0984	0	0
887	770	Shell-Thin	1485	@SLU_A2	Combination	Max	0	0.61	0	0	0	0	0	0.0696	0	0.0166	0	0	0	0.007871	0.002557	0	0
887	770	Shell-Thin	799	@SLU_A2	Combination	Max	0	0.02579	0.09047	0	0	0	0	0.0726	0.0009456	0.0095	0	0	0	0.07974	0.002557	0	0
887	770	Shell-Thin	1492	@SLU_A2	Combination	Max	0	0	0.08859	0	0	0	0	0.0667	0.0028	0.0229	0	0	0	0.07974	0	0	0
887	770	Shell-Thin	1490	@SLU_A2	Combination	Max	0	0.54	0	0	0	0	0	0.0803	0	0.0282	0	0	0	0.007871	0	0	0
887	770	Shell-Thin	1485	@SLU_A2	Combination	Min	-1.03	0	-0.25	0	0	0	0	-0.2675	-0.1234	-0.0017	0	0	0	-0.02071	-0.12	0	0
887	770	Shell-Thin	799	@SLU_A2	Combination	Min	-5.07	-0.23	-0.11	0	0	0	0	-0.3198	-0.00063	0	0	0	0	-0.01027	-0.12	0	0
887	770	Shell-Thin	1492	@SLU_A2	Combination	Min	-5.08	-0.27	-0.21	0	0	0	0	-0.2553	-0.0006316	0	0	0	0	-0.01027	-0.08471	0	0
887	770	Shell-Thin	1490	@SLU_A2	Combination	Min	-1.05	0	-0.36	0	0	0	0	-0.2952	-0.0922	0	0	0	0	-0.02071	-0.08471	0	0
887	770	Shell-Thin	1485	@SLU_EQU	Combination	Max	0	0.72	0	0	0	0	0	0.0835	0	0.0191	0	0	0	0.009445	0.003068	0	0
887	770	Shell-Thin	799	@SLU_EQU	Combination	Max	0	0.03095	0.1	0	0	0	0	0.0871	0.0011	0.011	0	0	0	0.092	0.003068	0	0
887	770	Shell-Thin	1492	@SLU_EQU	Combination	Max	0	0	0.1	0	0	0	0	0.08	0.0032	0.0266	0	0	0	0.092	0	0	0
887	770	Shell-Thin	1490	@SLU_EQU	Combination	Max	0	0.63	0	0	0	0	0	0.0963	0	0.0326	0	0	0	0.009445	0	0	0
887	770	Shell-Thin	1485	@SLU_EQU	Combination	Min	-1.21	0	-0.29	0	0	0	0	-0.3087	-0.1425	-0.0021	0	0	0	-0.0239	-0.14	0	0
887	770	Shell-Thin	799	@SLU_EQU	Combination	Min	-5.94	-0.26	-0.13	0	0	0	0	-0.3689	-0.000756	0	0	0	0	-0.01232	-0.14	0	0
887	770	Shell-Thin	1492	@SLU_EQU	Combination	Min	-5.96	-0.32	-0.26	0	0	0	0	-0.2946	-0.0007579	0	0	0	0	-0.01232	-0.0984	0	0
887	770	Shell-Thin	1490	@SLU_EQU	Combination	Min	-1.23	0	-0.42	0	0	0	0	-0.3406	-0.1072	0	0	0	0	-0.0239	-0.0984	0	0
887	770	Shell-Thin	1485	@SLE_R	Combination	Max	0	0.55	0	0	0	0	0	0.0696	0	0.0127	0	0	0	0.007871	0.002557	0	0
887	770	Shell-Thin	799	@SLE_R	Combination	Max	0	0.02579	0.06959	0	0	0	0	0.0726	0.0007274	0.0077	0	0	0	0.06134	0.002557	0	0
887	770	Shell-Thin	1492	@SLE_R	Combination	Max	0	0	0.06814	0	0	0	0	0.0667	0.0021	0.0187	0	0	0	0.06134	0	0	0
887	770	Shell-Thin	1490	@SLE_R	Combination	Max	0	0.47	0	0	0	0	0	0.0803	0	0.0219	0	0	0	0.007871	0	0	0
887	770	Shell-Thin	1485	@SLE_R	Combination	Min	-0.91	0	-0.2	0	0	0	0	-0.2058	-0.0952	-0.0017	0	0	0	-0.01593	-0.09092	0	0
887	770	Shell-Thin	799	@SLE_R	Combination	Min	-4.38	-0.17	-0.11	0	0	0	0	-0.246	-0.00063	0	0	0	0	-0.01027	-0.09092	0	0
887	770	Shell-Thin	1492	@SLE_R	Combination	Min	-4.4	-0.23	-0.21	0	0	0	0	-0.1964	-0.0006316	0	0	0	0	-0.01027	-0.06844	0	0
887	770	Shell-Thin	1490	@SLE_R	Combination	Min	-0.93	0	-0.31	0	0	0	0	-0.2271	-0.0749	0	0	0	0	-0.01593	-0.06844	0	0
887	770	Shell-Thin	1485	@SLE_F	Combination	Max	0	0.55	0	0	0	0	0	0.0696	0	0.0127	0	0	0	0.007871	0.002557	0	0
887	770	Shell-Thin	799	@SLE_F	Combination	Max	0	0.02579	0.06959	0	0	0	0	0.0726	0.0007274	0.0077	0	0	0	0.06134	0.002557	0	0
887	770	Shell-Thin	1492	@SLE_F	Combination	Max	0	0	0.06814	0	0	0	0	0.0667	0.0021	0.0187	0	0	0	0.06134	0	0	0
887	770	Shell-Thin	1490	@SLE_F	Combination	Max	0	0.47	0	0	0	0	0	0.0803	0	0.0219	0	0	0	0.007871	0	0	0
887	770	Shell-Thin	1485	@SLE_F	Combination	Min	-0.91	0	-0.2	0	0	0	0	-0.2058	-0.0952	-0.0017	0	0	0	-0.01593	-0.09092	0	0
887	770	Shell-Thin	799	@SLE_F	Combination	Min	-4.38	-0.17	-0.11	0	0	0	0	-0.246	-0.00063	0	0	0	0	-0.01027	-0.09092	0	0
887	770	Shell-Thin	1492	@SLE_F	Combination	Min	-4.4	-0.23	-0.21	0	0	0	0	-0.1964	-0.0006316	0	0	0	0	-0.01027	-0.06844	0	0
887	770	Shell-Thin	1490	@SLE_F	Combination	Min	-0.93	0	-0.31	0	0	0	0	-0.2271	-0.0749	0	0	0	0	-0.01593	-0.06844	0	0
887	770	Shell-Thin	1485	@SLE_P	Combination	Max	0	0.55	0	0	0	0	0	0.0696	0	0.0127	0	0	0	0.007871	0.002557	0	0
887	770	Shell-Thin	799	@SLE_P	Combination	Max	0	0.02579	0.06959	0	0	0	0	0.0726	0.0007274	0.0077	0	0	0	0.06134	0.002557	0	0
887	770	Shell-Thin	1492	@SLE_P	Combination	Max	0	0	0.06814	0	0	0	0	0.0667	0.0021	0.0187	0	0	0	0.06134	0	0	0
887	770	Shell-Thin	1490	@SLE_P	Combination	Max	0	0.47	0	0	0	0	0	0.0803	0	0.0219	0	0	0	0.007871	0	0	0
887	770	Shell-Thin	1485	@SLE_P	Combination	Min	-0.91	0	-0.2	0	0	0	0	-0.2058	-0.0952	-0.0017	0	0	0	-0.01593	-0.09092	0	0
887	770	Shell-Thin	799	@SLE_P	Combination	Min	-4.38	-0.17	-0.11	0	0	0	0	-0.246	-0.00063	0

888	771	Shell-Thin	1490	@SLU_A2	Combination	Min	-0.68	0	-0.5	0	0	0	0	-0.2797	-0.0881	0	0	0	0	-0.02345	-0.1	0	0
888	771	Shell-Thin	1492	@SLU_A2	Combination	Min	-4.22	-0.15	-0.36	0	0	0	0	-0.2707	-0.001	0	0	0	0	-0.03339	-0.1	0	0
888	771	Shell-Thin	1493	@SLU_A2	Combination	Min	-4.25	-0.23	-0.56	0	0	0	0	-0.0655	-0.0011	-0.0117	0	0	0	-0.03339	-0.03934	0	0
888	771	Shell-Thin	1491	@SLU_A2	Combination	Min	-0.71	0	-0.7	0	0	0	0	-0.1592	-0.0468	0	0	0	0	-0.02345	-0.03934	0	0
888	771	Shell-Thin	1490	@SLU_EQU	Combination	Max	0	0.71	0	0	0	0	0	0.1026	0	0.0421	0	0	0	0.17	0	0	0
888	771	Shell-Thin	1492	@SLU_EQU	Combination	Max	0	0.05766	0	0	0	0	0	0.0796	0	0.0258	0	0	0	0.28	0	0	0
888	771	Shell-Thin	1493	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.0473	0.0038	0.0297	0	0	0	0.28	0.06951	0	0
888	771	Shell-Thin	1491	@SLU_EQU	Combination	Max	0	0.56	0	0	0	0	0	0.0813	0.0898	0.0325	0	0	0	0.17	0.06951	0	0
888	771	Shell-Thin	1490	@SLU_EQU	Combination	Min	-0.8	0	-0.59	0	0	0	0	-0.3228	-0.1024	0	0	0	0	-0.02814	-0.12	0	0
888	771	Shell-Thin	1492	@SLU_EQU	Combination	Min	-4.94	-0.17	-0.42	0	0	0	0	-0.3123	-0.0012	0	0	0	0	-0.04007	-0.12	0	0
888	771	Shell-Thin	1493	@SLU_EQU	Combination	Min	-4.97	-0.27	-0.66	0	0	0	0	-0.0756	-0.0013	-0.0134	0	0	0	-0.04007	-0.04721	0	0
888	771	Shell-Thin	1491	@SLU_EQU	Combination	Min	-0.84	0	-0.83	0	0	0	0	-0.1837	-0.0562	0	0	0	0	-0.02814	-0.04721	0	0
888	771	Shell-Thin	1490	@SLE_R	Combination	Max	0	0.53	0	0	0	0	0	0.0855	0	0.0298	0	0	0	0.12	0	0	0
888	771	Shell-Thin	1492	@SLE_R	Combination	Max	0	0.04805	0	0	0	0	0	0.0663	0	0.0197	0	0	0	0.19	0	0	0
888	771	Shell-Thin	1493	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.0395	0.0032	0.0248	0	0	0	0.19	0.04634	0	0
888	771	Shell-Thin	1491	@SLE_R	Combination	Max	0	0.38	0	0	0	0	0	0.0678	0.0599	0.0259	0	0	0	0.12	0.04634	0	0
888	771	Shell-Thin	1490	@SLE_R	Combination	Min	-0.61	0	-0.48	0	0	0	0	-0.2152	-0.0715	0	0	0	0	-0.02345	-0.07852	0	0
888	771	Shell-Thin	1492	@SLE_R	Combination	Min	-3.59	-0.11	-0.33	0	0	0	0	-0.2082	-0.0009357	0	0	0	0	-0.03339	-0.07852	0	0
888	771	Shell-Thin	1493	@SLE_R	Combination	Min	-3.62	-0.21	-0.49	0	0	0	0	-0.0504	-0.0008665	-0.009	0	0	0	-0.03339	-0.03934	0	0
888	771	Shell-Thin	1491	@SLE_R	Combination	Min	-0.64	0	-0.64	0	0	0	0	-0.1225	-0.0468	0	0	0	0	-0.02345	-0.03934	0	0
888	771	Shell-Thin	1490	@SLE_F	Combination	Max	0	0.53	0	0	0	0	0	0.0855	0	0.0298	0	0	0	0.12	0	0	0
888	771	Shell-Thin	1492	@SLE_F	Combination	Max	0	0.04805	0	0	0	0	0	0.0663	0	0.0197	0	0	0	0.19	0	0	0
888	771	Shell-Thin	1493	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0395	0.0032	0.0248	0	0	0	0.19	0.04634	0	0
888	771	Shell-Thin	1491	@SLE_F	Combination	Max	0	0.38	0	0	0	0	0	0.0678	0.0599	0.0259	0	0	0	0.12	0.04634	0	0
888	771	Shell-Thin	1490	@SLE_F	Combination	Min	-0.61	0	-0.48	0	0	0	0	-0.2152	-0.0715	0	0	0	0	-0.02345	-0.07852	0	0
888	771	Shell-Thin	1492	@SLE_F	Combination	Min	-3.59	-0.11	-0.33	0	0	0	0	-0.2082	-0.0009357	0	0	0	0	-0.03339	-0.07852	0	0
888	771	Shell-Thin	1493	@SLE_F	Combination	Min	-3.62	-0.21	-0.49	0	0	0	0	-0.0504	-0.0008665	-0.009	0	0	0	-0.03339	-0.03934	0	0
888	771	Shell-Thin	1491	@SLE_F	Combination	Min	-0.64	0	-0.64	0	0	0	0	-0.1225	-0.0468	0	0	0	0	-0.02345	-0.03934	0	0
888	771	Shell-Thin	1490	@SLE_P	Combination	Max	0	0.53	0	0	0	0	0	0.0855	0	0.0298	0	0	0	0.12	0	0	0
888	771	Shell-Thin	1492	@SLE_P	Combination	Max	0	0.04805	0	0	0	0	0	0.0663	0	0.0197	0	0	0	0.19	0	0	0
888	771	Shell-Thin	1493	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0395	0.0032	0.0248	0	0	0	0.19	0.04634	0	0
888	771	Shell-Thin	1491	@SLE_P	Combination	Max	0	0.38	0	0	0	0	0	0.0678	0.0599	0.0259	0	0	0	0.12	0.04634	0	0
888	771	Shell-Thin	1490	@SLE_P	Combination	Min	-0.61	0	-0.48	0	0	0	0	-0.2152	-0.0715	0	0	0	0	-0.02345	-0.07852	0	0
888	771	Shell-Thin	1492	@SLE_P	Combination	Min	-3.59	-0.11	-0.33	0	0	0	0	-0.2082	-0.0009357	0	0	0	0	-0.03339	-0.07852	0	0
888	771	Shell-Thin	1493	@SLE_P	Combination	Min	-3.62	-0.21	-0.49	0	0	0	0	-0.0504	-0.0008665	-0.009	0	0	0	-0.03339	-0.03934	0	0
888	771	Shell-Thin	1491	@SLE_P	Combination	Min	-0.64	0	-0.64	0	0	0	0	-0.1225	-0.0468	0	0	0	0	-0.02345	-0.03934	0	0
889	772	Shell-Thin	1491	@SLU_A1	Combination	Max	0	0.64	0	0	0	0	0	0.0808	0.0834	0.0497	0	0	0	0.54	0.06788	0	0
889	772	Shell-Thin	1493	@SLU_A1	Combination	Max	0	0.19	0	0	0	0	0	0.0436	0.0053	0.0349	0	0	0	0.24	0.06788	0	0
889	772	Shell-Thin	769	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0.2185	0	0.0332	0	0	0	0.24	0.16	0	0
889	772	Shell-Thin	1401	@SLU_A1	Combination	Max	0	0.15	0	0	0	0	0	0.3035	0.147	0.048	0	0	0	0.54	0.16	0	0
889	772	Shell-Thin	1491	@SLU_A1	Combination	Min	-0.43	0	-1.06	0	0	0	0	-0.2155	-0.0563	-0.0623	0	0	0	-0.0877	-0.06431	0	0
889	772	Shell-Thin	1493	@SLU_A1	Combination	Min	-2.66	0	-0.93	0	0	0	0	-0.0578	0	-0.0376	0	0	0	0	-0.06431	0	0
889	772	Shell-Thin	769	@SLU_A1	Combination	Min	-2.76	-0.33	-1	0	0	0	0	0	-0.028	-0.0537	0	0	0	0	0	0	0
889	772	Shell-Thin	1401	@SLU_A1	Combination	Min	-0.53	-0.03323	-1.14	0	0	0	0	-0.0138	-0.0008212	-0.0784	0	0	0	-0.0877	0	0	0
889	772	Shell-Thin	1491	@SLU_A2	Combination	Max	0	0.55	0	0	0	0	0	0.0674	0.0723	0.0414	0	0	0	0.47	0.05883	0	0
889	772	Shell-Thin	1493	@SLU_A2	Combination	Max	0	0.17	0	0	0	0	0	0.0364	0.0045	0.0291	0	0	0	0.21	0.05883	0	0
889	772	Shell-Thin	769	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0.1879	0	0.0277	0	0	0	0.21	0.14	0	0
889	772	Shell-Thin	1401	@SLU_A2	Combination	Max	0	0.13	0	0	0	0	0	0.2631	0.1274	0.04	0	0	0	0.47	0.14	0	0
889	772	Shell-Thin	1491	@SLU_A2	Combination	Min	-0.37	0	-0.91	0	0	0	0	-0.1868	-0.0469	-0.054	0	0	0	-0.07308	-0.05359	0	0
889	772	Shell-Thin	1493	@SLU_A2	Combination	Min	-2.28	0	-0.79	0	0	0	0	-0.0501	0	-0.0326	0	0	0	0	-0.05359	0	0
889	772	Shell-Thin	769	@SLU_A2	Combination	Min	-2.37	-0.28	-0.85	0	0	0	0	0	-0.0242	-0.0465	0	0	0	0	0	0	0
889	772	Shell-Thin	1401	@SLU_A2	Combination	Min	-0.46	-0.02769	-0.97	0	0	0	0	-0.0115	-0.0006843	-0.0679	0	0	0	-0.07308	0	0	0
889	772	Shell-Thin	1491	@SLU_EQU	Combination	Max	0	0.64	0	0	0	0	0	0.0808	0.0834	0.0497	0	0	0	0.54	0.06788	0	0
889	772	Shell-Thin	1493	@SLU_EQU	Combination	Max	0	0.19	0	0	0	0	0	0.0436	0.0053	0.0349	0	0	0	0.24	0.06788	0	0
889	772	Shell-Thin	769	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0.2185	0	0.0332	0	0	0	0.24	0.16	0	0
889	772	Shell-Thin	1401	@SLU_EQU	Combination	Max	0	0.15	0	0	0	0	0	0.3035	0.147	0.048	0	0	0	0.54	0.16	0	0
889	772	Shell-Thin	1491	@SLU_EQU	Combination	Min	-0.43	0	-1.06	0	0	0	0	-0.2155	-0.0563	-0.0623	0	0	0	-0.0877	-0.06431	0	0
889	772	Shell-Thin	1493	@SLU_EQU	Combination	Min	-2.66	0	-0.93	0	0	0	0	-0.0578	0	-0.0376	0	0	0	0	-0.06431	0	0
889	772	Shell-Thin	769	@SLU_EQU	Combination	Min	-2.76	-0.33	-1	0	0	0	0	0	-0.028	-0.0537	0	0	0	0	0	0	0
889	772	Shell-Thin	1401	@SLU_EQU	Combination	Min	-0.53	-0.03323	-1.14	0	0	0	0	-0.0138	-0.0008212	-0.0784	0	0	0	-0.0877	0	0	0
889	772	Shell-Thin	1491	@SLE_R	Combination	Max	0	0.45	0	0	0	0	0	0.0674	0.0556	0.0414	0	0	0	0.36	0.04525	0	0
889	772	Shell-Thin	1493	@SLE_R	Combination	Max	0	0.13	0	0	0	0	0	0.0364	0.0041	0.0291	0	0	0	0.16	0.04525	0	0
889	772	Shell-Thin	769	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0.1529	0	0.0277	0	0	0	0.16	0.11	0	0
889	772	Shell-Thin	1401	@SLE_R	Combination	Max	0	0.1	0	0	0	0	0	0.2024	0.098	0.04	0	0	0	0.36	0.11	0	0
889	772	Shell-Thin	1491	@SLE_R	Combination	Min	-0.29	0	-0.79	0	0	0	0	-0.1437	-0.0469	-0.0415	0	0	0	-0.07308	-0.05359	0	0
889	772	Shell-Thin	1493	@SLE_R	Combination	Min	-1.9	0	-0.68	0	0	0	0	-0.0385	0	-0.0251	0	0	0	0	-0.05359	0	0
889	772	Shell-Thin	769	@SLE_R	Combination	Min	-1.97	-0.25	-0.74	0	0	0	0	0	-0.0191	-0.0358	0	0	0	0	0	0	0
889	772	Shell-Thin	1401	@SLE_R	Combination	Min	-0.37	-0.02769	-0.85	0	0	0	0	-0.0115	-0.0006843	-0.0522	0	0	0	-0.07308	0	0	0
889	772	Shell-Thin	1491	@SLE_F	Combination	Max	0	0.45	0	0	0	0	0	0.0674	0.0556	0.0414	0	0	0	0.36	0.04525	0	0
889	772	Shell-Thin	1493	@SLE_F	Combination	Max	0	0.13	0	0	0	0	0	0.0364	0.0041	0.0291	0	0	0	0.16	0.04525	0	0
889	772	Shell-Thin	769	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.1529	0	0.0277	0	0	0	0.16	0.11	0	0
889	772	Shell-Thin	1401	@SLE_F	Combination	Max	0	0.1	0	0	0	0	0	0.2024	0.098	0.04	0	0	0	0.36	0.11	0	0
889	772	Shell-Thin	1491	@SLE_F	Combination	Min	-0.29	0	-0.79	0	0	0	0	-0.1437	-0.0469	-0.0415	0	0	0	-0.07308	-0.05359	0	0
889	772	Shell-Thin	1493	@SLE_F	Combination	Min	-1.9	0	-0.68	0	0	0	0	-0.0385	0	-0.0251	0	0	0	0	-0.05359	0	0
889	772	Shell-Thin	769	@SLE_F	Combination	Min	-1.97	-0.25	-0.74	0	0	0	0	0	-0.0191	-0.0358	0	0	0	0	0	0	0
889	772	Shell-Thin	1401	@SLE_F	Combination	Min	-0.37	-0.02769	-0.85	0	0	0	0	-0.0115	-0.0006843	-0.0522	0	0	0	-0.07308	0	0	0
889	772	Shell-Thin	1491	@SLE_P	Combination	Max	0	0.45	0	0	0	0	0	0.0674	0.0556	0.0414	0	0	0	0.36	0.04525	0	0
889	772	Shell-Thin	1493	@SLE_P	Combination	Max	0	0.13	0	0	0	0	0	0.0364	0.0041	0.0291	0	0	0	0.16	0.04525	0	0
889	772	Shell-Thin	769	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.1529	0	0.0277	0	0	0	0.16	0.11	0	0
889	772	Shell-Thin	1401	@SLE_P	Combination	Max	0	0.1	0	0	0	0	0	0.2024	0.098	0.04	0	0	0	0.36	0.11	0	0
889	772	Shell-Thin	1491	@SLE_P	Combination	Min	-0.29	0	-0.79	0	0	0	0	-0.1437	-0.0469	-0.0415	0	0	0	-0.07308	-0.05359	0	0
889	772	Shell-Thin	1493	@SLE_P	Combination	Min	-1.9	0	-0.68	0	0	0	0	-0.0385	0	-0.0251	0	0	0	0	-0.05359	0	0
889	772	Shell-Thin	769	@SLE_P	Combination	Min	-1.97	-0.25	-0.74	0	0	0	0	0	-0.0191	-0.0358	0	0	0	0	0	0	0
889	772	Shell-Thin	1401	@SLE_P	Combination	Min	-0.37	-0.02769	-0.85	0	0	0	0	-0.0115	-0.0006843	-0.0522	0	0	0	-0.07308	0	0	0
890	773	Shell-Thin	645	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	645	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	645	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	645	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	645	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	645	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	645	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	645	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	645	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	645	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	645	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	645	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1494	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	1410	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
890	773	Shell-Thin	650	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1494	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1495	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1411	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1410	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1494	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1495	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1411	@SLU_A1	Combination	Min	0	0	0	0	0	0

891	774	Shell-Thin	1495	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1411	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1410	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1494	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1495	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1411	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1410	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1494	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1495	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1411	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1410	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1494	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1495	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1411	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1410	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1494	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1495	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1411	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1410	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1494	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1495	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1411	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1410	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1494	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1495	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1411	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1410	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1494	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1495	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1411	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1410	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1494	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1495	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1411	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
891	774	Shell-Thin	1410	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1495	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1496	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1412	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
892	775	Shell-Thin	1411	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1496	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1497	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1413	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
893	776	Shell-Thin	1412	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1414	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1414	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1414	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

894	777	Shell-Thin	1414	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1414	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1414	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1414	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1414	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1414	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1414	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1414	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1497	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1498	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1414	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
894	777	Shell-Thin	1413	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1498	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1499	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1415	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
895	778	Shell-Thin	1414	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1499	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1500	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1416	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
896	779	Shell-Thin	1415	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1416	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1416	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1416	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

897	780	Shell-Thin	1416	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1416	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1416	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1416	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1416	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1416	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1416	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1416	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1500	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	800	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	790	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
897	780	Shell-Thin	1416	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
898	781	Shell-Thin	630	@SLU_A1	Combination	Max	0.01253	0.07712	0.06381	0	0	0	0	0	0.1085	0	0	0	0	0.0001725	0.17	0	0
898	781	Shell-Thin	1417	@SLU_A1	Combination	Max	0.002698	0.02796	0.08087	0	0	0	0	0.0174	0.0308	0	0	0	0	0.0001725	0.0864	0	0
898	781	Shell-Thin	1501	@SLU_A1	Combination	Max	0.01764	0.03095	0.06265	0	0	0	0	0	0	0	0	0	0	0.06884	0.0864	0	0
898	781	Shell-Thin	1502	@SLU_A1	Combination	Max	0.02747	0.08011	0.0456	0	0	0	0	0.00007402	0	0	0	0	0	0.06884	0.17	0	0
898	781	Shell-Thin	630	@SLU_A1	Combination	Min	-0.001711	-0.01053	-0.008711	0	0	0	0	-0.0075	0	-0.0628	0	0	0	-0.009224	0	0	0
898	781	Shell-Thin	1417	@SLU_A1	Combination	Min	-0.0003587	-0.003764	-0.01103	0	0	0	0	0	-0.0007293	-0.0646	0	0	0	-0.009224	0	0	0
898	781	Shell-Thin	1501	@SLU_A1	Combination	Min	-0.002411	-0.004175	-0.008548	0	0	0	0	-0.0442	-0.0473	-0.082	0	0	0	0	0	0	0
898	781	Shell-Thin	1502	@SLU_A1	Combination	Min	-0.003764	-0.01094	-0.006231	0	0	0	0	-0.000004188	-0.0409	-0.0803	0	0	0	0	0	0	0
898	781	Shell-Thin	630	@SLU_A2	Combination	Max	0.01086	0.06684	0.0553	0	0	0	0	0	0.094	0	0	0	0	0.0001438	0.14	0	0
898	781	Shell-Thin	1417	@SLU_A2	Combination	Max	0.002338	0.02423	0.07009	0	0	0	0	0.0151	0.0267	0	0	0	0	0.0001438	0.07486	0	0
898	781	Shell-Thin	1501	@SLU_A2	Combination	Max	0.01529	0.02682	0.0543	0	0	0	0	0	0	0	0	0	0	0.0596	0.07486	0	0
898	781	Shell-Thin	1502	@SLU_A2	Combination	Max	0.02381	0.06943	0.03952	0	0	0	0	0.00006415	0	0	0	0	0	0.0596	0.14	0	0
898	781	Shell-Thin	630	@SLU_A2	Combination	Min	-0.001426	-0.008773	-0.007259	0	0	0	0	-0.0065	0	-0.0544	0	0	0	-0.007994	0	0	0
898	781	Shell-Thin	1417	@SLU_A2	Combination	Min	-0.0002989	-0.003137	-0.00919	0	0	0	0	0	-0.0006077	-0.0559	0	0	0	-0.007994	0	0	0
898	781	Shell-Thin	1501	@SLU_A2	Combination	Min	-0.002009	-0.003479	-0.007124	0	0	0	0	-0.0382	-0.041	-0.071	0	0	0	0	0	0	0
898	781	Shell-Thin	1502	@SLU_A2	Combination	Min	-0.003137	-0.009115	-0.005193	0	0	0	0	-0.00000349	-0.0354	-0.0695	0	0	0	0	0	0	0
898	781	Shell-Thin	630	@SLU_EQU	Combination	Max	0.01253	0.07712	0.06381	0	0	0	0	0	0.1085	0	0	0	0	0.0001725	0.17	0	0
898	781	Shell-Thin	1417	@SLU_EQU	Combination	Max	0.002698	0.02796	0.08087	0	0	0	0	0.0174	0.0308	0	0	0	0	0.0001725	0.0864	0	0
898	781	Shell-Thin	1501	@SLU_EQU	Combination	Max	0.01764	0.03095	0.06265	0	0	0	0	0	0	0	0	0	0	0.06884	0.0864	0	0
898	781	Shell-Thin	1502	@SLU_EQU	Combination	Max	0.02747	0.08011	0.0456	0	0	0	0	0.00007402	0	0	0	0	0	0.06884	0.17	0	0
898	781	Shell-Thin	630	@SLU_EQU	Combination	Min	-0.001711	-0.01053	-0.008711	0	0	0	0	-0.0075	0	-0.0628	0	0	0	-0.009224	0	0	0
898	781	Shell-Thin	1417	@SLU_EQU	Combination	Min	-0.0003587	-0.003764	-0.01103	0	0	0	0	0	-0.0007293	-0.0646	0	0	0	-0.009224	0	0	0
898	781	Shell-Thin	1501	@SLU_EQU	Combination	Min	-0.002411	-0.004175	-0.008548	0	0	0	0	-0.0442	-0.0473	-0.082	0	0	0	0	0	0	0
898	781	Shell-Thin	1502	@SLU_EQU	Combination	Min	-0.003764	-0.01094	-0.006231	0	0	0	0	-0.000004188	-0.0409	-0.0803	0	0	0	0	0	0	0
898	781	Shell-Thin	630	@SLE_R	Combination	Max	0.008353	0.05141	0.04254	0	0	0	0	0	0.0726	0	0	0	0	0.0001438	0.11	0	0
898	781	Shell-Thin	1417	@SLE_R	Combination	Max	0.001798	0.01864	0.05391	0	0	0	0	0.0116	0.0205	0	0	0	0	0.0001438	0.05771	0	0
898	781	Shell-Thin	1501	@SLE_R	Combination	Max	0.01176	0.02063	0.04177	0	0	0	0	0	0	0	0	0	0	0.04618	0.05771	0	0
898	781	Shell-Thin	1502	@SLE_R	Combination	Max	0.01832	0.05341	0.0304	0	0	0	0	0.00004934	0	0	0	0	0	0.04618	0.11	0	0
898	781	Shell-Thin	630	@SLE_R	Combination	Min	-0.001426	-0.008773	-0.007259	0	0	0	0	-0.005	0	-0.0422	0	0	0	-0.006149	0	0	0
898	781	Shell-Thin	1417	@SLE_R	Combination	Min	-0.0002989	-0.003137	-0.00919	0	0	0	0	0	-0.0006077	-0.0434	0	0	0	-0.006149	0	0	0
898	781	Shell-Thin	1501	@SLE_R	Combination	Min	-0.002009	-0.003479	-0.007124	0	0	0	0	-0.0296	-0.0317	-0.0551	0	0	0	0	0	0	0
898	781	Shell-Thin	1502	@SLE_R	Combination	Min	-0.003137	-0.009115	-0.005193	0	0	0	0	-0.00000349	-0.0275	-0.0539	0	0	0	0	0	0	0
898	781	Shell-Thin	630	@SLE_F	Combination	Max	0.008353	0.05141	0.04254	0	0	0	0	0	0.0726	0	0	0	0	0.0001438	0.11	0	0
898	781	Shell-Thin	1417	@SLE_F	Combination	Max	0.001798	0.01864	0.05391	0	0	0	0	0.0116	0.0205	0	0	0	0	0.0001438	0.05771	0	0
898	781	Shell-Thin	1501	@SLE_F	Combination	Max	0.01176	0.02063	0.04177	0	0	0	0	0	0	0	0	0	0	0.04618	0.05771	0	0
898	781	Shell-Thin	1502	@SLE_F	Combination	Max	0.01832	0.05341	0.0304	0	0	0	0	0.00004934	0	0	0	0	0	0.04618	0.11	0	0
898	781	Shell-Thin	630	@SLE_F	Combination	Min	-0.001426	-0.008773	-0.007259	0	0	0	0	-0.005	0	-0.0422	0	0	0	-0.006149	0	0	0
898	781	Shell-Thin	1417	@SLE_F	Combination	Min	-0.0002989	-0.003137	-0.00919	0	0	0	0	0	-0.0006077	-0.0434	0	0	0	-0.006149	0	0	0
898	781	Shell-Thin	1501	@SLE_F	Combination	Min	-0.002009	-0.003479	-0.007124	0	0	0	0	-0.0296	-0.0317	-0.0551	0	0	0	0	0	0	0
898	781	Shell-Thin	1502	@SLE_F	Combination	Min	-0.003137	-0.009115	-0.005193	0	0	0	0	-0.00000349	-0.0275	-0.0539	0	0	0	0	0	0	0
898	781	Shell-Thin	630	@SLE_P	Combination	Max	0.008353	0.05141	0.04254	0	0	0	0	0	0.0726	0	0	0	0	0.0001438	0.11	0	0
898	781	Shell-Thin	1417	@SLE_P	Combination	Max	0.001798	0.01864	0.05391	0	0	0	0	0.0116	0.0205	0	0	0	0	0.0001438	0.05771	0	0
898	781	Shell-Thin	1501	@SLE_P	Combination	Max	0.01176	0.02063	0.04177	0	0	0	0	0	0	0	0	0	0	0.04618	0.05771	0	0
898	781	Shell-Thin	1502	@SLE_P	Combination	Max	0.01832	0.05341	0.0304	0	0	0	0	0.00004934	0	0	0	0	0	0.04618	0.11	0	0
898	781	Shell-Thin	630	@SLE_P	Combination	Min	-0.001426	-0.008773	-0.007259	0	0	0	0	-0.005	0	-0.0422	0	0	0	-0.006149	0	0	0
898	781	Shell-Thin	1417	@SLE_P	Combination	Min	-0.0002989	-0.003137	-0.00919	0	0	0	0	0	-0.0006077	-0.0434	0	0	0	-0.006149	0	0	0
898	781	Shell-Thin	1501	@SLE_P	Combination	Min	-0.002009	-0.003479	-0.007124	0	0	0	0	-0.0296	-0.0317	-0.0551	0	0	0	0	0	0	0
898	781	Shell-Thin	1502	@SLE_P	Combination	Min	-0.003137	-0.009115	-0.005193	0	0	0	0	-0.00000349	-0.0275	-0.0539	0	0	0	0	0	0	0
899	782	Shell-Thin	1502	@SLU_A1	Combination	Max	0.00006756	0.007778	0.03358	0	0	0	0	0.0016	0	0	0	0	0	0.03856	0.05149	0	0
899	782	Shell-Thin	1501	@SLU_A1	Combination	Max	0.01044	0.0006745	0.04671	0	0	0	0	0	0	0	0	0	0	0.03856	0	0	0
899	782	Shell-Thin	1503	@SLU_A1	Combination	Max	0.02232	0.0003535	0.03691	0	0	0	0	0	0.0002105	0	0	0	0	0.1	0	0	0
899	782	Shell-Thin	1504	@SLU_A1	Combination	Max	0.01195	0.007457	0.02378	0	0	0	0	0	0	0	0	0	0	0.1	0.05149	0	0
899	782	Shell-Thin	1502	@SLU_A1	Combination	Min	-0.00002072	-0.05692	-0.00459	0	0	0	0	0	-0.0334	-0.0768	0	0	0	0	0	0	0
899	782	Shell-Thin	1501	@SLU_A1	Combination	Min	-0.001441	-0.005066	-0.006347	0	0	0	0	-0.0441	-0.0472	-0.088	0	0	0	0	-0.006886	0	0
899	782	Shell-Thin	1503	@SLU_A1	Combination	Min	-0.003046	-0.002689	-0.005	0	0	0	0	-0.1016	-0.0295	-0.0762	0	0	0	0	-0.006886	0	0
899	782	Shell-Thin	1504	@SLU_A1	Combination	Min	-0.001626	-0.05455	-0.003243	0	0	0	0	-0.0004372	-0.0689	-0.0649	0	0	0	0	0	0	0
899	782	Shell-Thin	1502	@SLU_A2	Combination	Max	0.00005855	0.006482	0.0291	0	0	0	0	0.0014	0	0	0	0	0	0.03338	0.04462	0	0
899	782	Shell-Thin	1501	@SLU_A2	Combination	Max	0.009047	0.0005621	0.04048	0	0	0	0	0	0	0	0	0	0	0.03338	0	0	0
899	782	Shell-Thin	1503	@SLU_A2	Combination	Max	0.01935	0.0002946	0.03199	0	0	0	0	0	0.0001754	0	0	0	0	0.08752	0	0	0
899	782	Shell-Thin	1504	@SLU_A2	Combination	Max	0.01036	0.006214	0.02061	0	0	0	0	0	0	0	0	0	0	0.08752	0.04462	0	0
899	782	Shell-Thin	1502	@SLU_A2	Combination	Min	-0.00001726	-0.04933	-0.003825	0	0	0	0	0	-0.0289	-0.0664	0	0	0	0	0	0	0
899	782	Shell-Thin	1501	@SLU_A2	Combination	Min	-0.001201	-0.004391	-0.005289	0	0	0	0	-0.0382	-0.0409	-0.0762	0	0	0	0	-0.005927	0	0
899	782	Shell-Thin	1503	@SLU_A2	Combination	Min	-0.002539	-0.002331	-0.004167	0	0	0	0	-0.088	-0.0255	-0.0659	0	0	0	0	-0.005927	0	0
899	782	Shell-Thin	1504	@SLU_A2	Combination	Min	-0.001355	-0.04727	-0.002703	0	0	0	0	-0.0003787	-0.0597	-0.0562	0	0	0	0	0	0	0
899	782	Shell-Thin	1502	@SLU_EQU	Combination	Max	0.00006756	0.007778	0.03358	0	0	0	0	0.0016	0	0	0	0	0	0.03856	0.05149	0	0
899	782	Shell-Thin	1501	@SLU_EQU	Combination	Max	0.01044	0.0006745	0.04671	0	0	0	0	0	0	0	0	0	0	0.03856	0	0	0
899	782	Shell-Thin	1503	@SLU_EQU	Combination	Max	0.02232	0.0003535	0.03691	0	0	0	0	0	0.0002105	0	0	0	0	0.1	0	0	0
899	782	Shell-Thin	1504	@SLU_EQU	Combination	Max	0.01195	0.007457	0.02378	0	0	0	0	0	0	0	0	0	0	0.1	0.05149	0	0
899	782	Shell-Thin	1502	@SLU_EQU	Combination	Min	-0.00002072	-0.05692	-0.00459	0	0	0	0	0	-0.0334	-0.0768	0	0	0	0	0	0	0
899	782	Shell-Thin	1501	@SLU_EQU	Combination	Min	-0.001441	-0.005066	-0.006347	0	0	0	0	-0.0441	-0.0472	-0.088	0	0	0	0	-0.006886	0	0
899	782	Shell-Thin	1503	@SLU_EQU	Combination	Min	-0.003046	-0.002689	-0.005	0	0	0	0	-0.1016	-0.0295	-0.0762	0	0	0	0	-0.006886	0	0
899	782	Shell-Thin	1504	@SLU_EQU	Combination	Min	-0.001626	-0.05455	-0.003243	0	0	0	0	-0.0004372	-0.0689	-0.0649	0	0	0	0	0	0	0
899	782	Shell-Thin	1502	@SLE_R	Combination	Max	0.00004504	0.006482	0.02239	0	0	0	0	0.0011	0	0	0	0	0	0.02586	0.03437	0	0
899	782	Shell-Thin	1501	@SLE_R	Combination	Max	0.006959	0.0005621	0.03114	0	0	0	0	0	0	0	0	0	0	0.02586	0	0	0
899	782	Shell-Thin	1503	@SLE_R	Combination	Max	0.01488	0.0002946	0.02461	0	0	0	0	0	0.0001754	0	0	0	0	0.06777	0	0	0
899	782	Shell-Thin	1504	@SLE_R	Combination	Max	0.007967	0.006214	0.01585	0	0	0	0	0	0	0	0	0	0	0.06777	0.03437	0	0
899	782	Shell-Thin	1502	@SLE_R	Combination	Min	-0.00001726	-0.03795	-0.003825	0	0	0	0	0	-0.0224	-0.0515	0	0	0	0	0	0	0
899	782	Shell-Thin	1501	@SLE_R	Combination	Min	-0.001201	-0.003377	-0.005289	0	0	0	0	-0.0296	-0.0317	-0.0591	0	0	0	0	-0.004794	0	0
899	782	Shell-Thin	1503	@SLE_R	Combination	Min	-0.002539	-0.001793	-0.004167	0	0	0	0	-0.0682	-0.0197	-0.0511	0	0	0	0	-0.004794	0	0
899	782	Shell-Thin	1504	@SLE_R	Combination	Min	-0.001355	-0.03636	-0.002703	0	0	0	0	-0.0002925	-0.0461	-0.0435	0	0	0	0	0	0	0
899	782	Shell-Thin	1502	@SLE_F	Combination	Max	0.00004504	0.006482	0.02239	0	0	0	0	0.0011	0	0	0	0	0	0.02586	0.03437	0	0
899	782	Shell-Thin	1501	@SLE_F	Combination	Max	0.006959	0.0005621	0.03114	0	0	0	0	0	0	0	0	0	0	0.02586	0	0	0
899	782	Shell-Thin	1503	@SLE_F	Combination	Max	0.01488	0.0002946	0.02461	0	0	0	0	0	0.0001754	0	0	0	0	0.06777	0	0	0
899	782	Shell-Thin	1504	@SLE_F	Combination	Max	0.007967	0.006214	0.01585	0	0	0	0	0	0	0	0	0	0	0.06777	0.03437	0	0
899	782	Shell-Thin	1502	@SLE_F	Combination	Min	-0.00001726	-0.03795	-0.003825	0	0	0	0	0	-0.0224	-0.0515	0	0	0	0	0	0	0
899	782	Shell-Thin	1501	@SLE_F	Combination	Min	-0.001201	-0.003377	-0.005289	0	0	0	0	-0.0296	-0.0317	-0.0591	0	0	0	0	-0.004794	0	0
899	782	Shell-Thin	1503	@SLE_F	Combination	Min	-0.002539	-0.001793	-0.004167	0	0	0	0	-0.0682	-0.0197	-0.0511	0	0	0	0	-0.004794	0	0
899	782	Shell-Thin	1504	@SLE_F	Combination	Min	-0.001355	-0.03636	-0.002703	0	0	0	0	-0.0002925	-0.0461	-0.0435	0	0	0	0	0	0	0
899	782	Shell-Thin	1502	@SLE_P	Combination	Max	0.00004504	0.006482	0.02239	0	0	0	0	0.0011	0	0	0	0	0	0.02586	0.03437	0	0
899	782	Shell-Thin	1501	@SLE_P	Combination	Max	0.006959	0.0005621	0.03114	0	0	0	0	0	0	0	0	0	0	0.02586	0	0	0
899	782	Shell-Thin	1503	@SLE_P	Combination	Max	0.01488	0.0002946	0.02461	0	0	0	0	0	0.0001754	0	0	0	0	0.06777	0	0	0
899	782	Shell-Thin	1504	@SLE_P	Combination	Max	0.007967	0.006214	0.01585	0	0	0	0	0	0	0	0	0	0	0.06777	0.03437	0	0
899	782	Shell-Thin	1502	@SLE_P	Combination	Min	-0.00001726	-0.03795	-0.003825	0	0	0	0	0	-0.0224	-0.0515	0	0	0	0	0	0	0
899	782	Shell-Thin	1501	@SLE_P	Combination	Min	-0.001201	-0.003377	-0.005289	0	0	0	0	-0.0296	-0.0317	-0.0591	0	0	0	0	-0.004794	0	0
899	782	Shell-Thin	1503	@SLE_P	Combination	Min	-0.002539	-0.001793	-0.004167	0	0	0	0	-0.0682	-0.0197	-0.0511	0	0	0	0	-0.004794	0	0
899	782	Shell-Thin	1504	@SLE_P	Combination	Min	-0.001355	-0.03636	-0.002703	0	0	0	0	-0.0002925	-0.0461	-0.0435	0	0	0	0	0	0	0
900	783	Shell-Thin	1504	@SLU_A1	Combination	Max	0.0001364	0.0155	0.01319	0	0	0	0	0.0004497	0	0	0	0	0	0.08221	0.009473	0	0
900	783	Shell-Thin	1503	@SLU_A1	Combination	Max	0.01646	0.004314	0.01867	0	0	0	0	0	0.0002228	0	0	0	0	0.08221	0	0	0
900	783	Shell-Thin	1505	@SLU_A1	Combination	Max	0.02058	0.004206	0.009945	0	0	0	0	0	0.0011	0	0	0	0	0.11	0	0	0
900	783	Shell-Thin	628	@SLU_A1	Combination	Max	0.00426	0.01539	0.00447	0	0	0	0	0.0011	0	0	0	0	0	0.11	0.009473	0	0
900	783	Shell-Thin	1504	@SLU_A1	Combination	Min	-0.00001775	-0.11	-0.001778	0	0	0

900	783	Shell-Thin	1504	@SLU_EQU	Combination	Max	0.0001364	0.0155	0.01319	0	0	0	0	0.0004497	0	0	0	0	0	0.08221	0.009473	0	0
900	783	Shell-Thin	1503	@SLU_EQU	Combination	Max	0.01646	0.004314	0.01867	0	0	0	0	0	0.0002228	0	0	0	0	0.08221	0	0	0
900	783	Shell-Thin	1505	@SLU_EQU	Combination	Max	0.02058	0.004206	0.009945	0	0	0	0	0	0.0011	0	0	0	0	0.11	0	0	0
900	783	Shell-Thin	628	@SLU_EQU	Combination	Max	0.00426	0.01539	0.00447	0	0	0	0	0.0011	0	0	0	0	0	0.11	0.009473	0	0
900	783	Shell-Thin	1504	@SLU_EQU	Combination	Min	-0.00001775	-0.11	-0.001778	0	0	0	0	0	0	-0.0645	-0.0441	0	0	0	0	-0.0001492	0	0
900	783	Shell-Thin	1503	@SLU_EQU	Combination	Min	-0.002254	-0.032	-0.002546	0	0	0	0	-0.1015	-0.029	-0.0497	0	0	0	0	-0.01459	0	0
900	783	Shell-Thin	1505	@SLU_EQU	Combination	Min	-0.002794	-0.03118	-0.001361	0	0	0	0	-0.1269	-0.0106	-0.0198	0	0	0	0	-0.01459	0	0
900	783	Shell-Thin	628	@SLU_EQU	Combination	Min	-0.0005579	-0.11	-0.0005934	0	0	0	0	0	-0.0672	-0.0141	0	0	0	0	-0.0001492	0	0
900	783	Shell-Thin	1504	@SLE_R	Combination	Max	0.00009096	0.01291	0.008795	0	0	0	0	0.0003024	0	0	0	0	0	0.05512	0.006315	0	0
900	783	Shell-Thin	1503	@SLE_R	Combination	Max	0.01097	0.003595	0.01245	0	0	0	0	0	0.0001856	0	0	0	0	0.05512	0	0	0
900	783	Shell-Thin	1505	@SLE_R	Combination	Max	0.01372	0.003505	0.00663	0	0	0	0	0	0.0008825	0	0	0	0	0.07478	0	0	0
900	783	Shell-Thin	628	@SLE_R	Combination	Max	0.00284	0.01282	0.00298	0	0	0	0	0.0007643	0	0	0	0	0	0.07478	0.006315	0	0
900	783	Shell-Thin	1504	@SLE_R	Combination	Min	-0.00001479	-0.07575	-0.001481	0	0	0	0	0	0	-0.0431	-0.0296	0	0	0	0	-0.0001244	0	0
900	783	Shell-Thin	1503	@SLE_R	Combination	Min	-0.001879	-0.02134	-0.002121	0	0	0	0	-0.0681	-0.0193	-0.0334	0	0	0	0	-0.009849	0	0
900	783	Shell-Thin	1505	@SLE_R	Combination	Min	-0.002329	-0.02079	-0.001135	0	0	0	0	-0.0851	-0.0071	-0.0133	0	0	0	0	-0.009849	0	0
900	783	Shell-Thin	628	@SLE_R	Combination	Min	-0.0004649	-0.0752	-0.0004945	0	0	0	0	0	-0.0449	-0.0095	0	0	0	0	-0.0001244	0	0
900	783	Shell-Thin	1504	@SLE_F	Combination	Max	0.00009096	0.01291	0.008795	0	0	0	0	0.0003024	0	0	0	0	0	0.05512	0.006315	0	0
900	783	Shell-Thin	1503	@SLE_F	Combination	Max	0.01097	0.003595	0.01245	0	0	0	0	0	0.0001856	0	0	0	0	0.05512	0	0	0
900	783	Shell-Thin	1505	@SLE_F	Combination	Max	0.01372	0.003505	0.00663	0	0	0	0	0	0.0008825	0	0	0	0	0.07478	0	0	0
900	783	Shell-Thin	628	@SLE_F	Combination	Max	0.00284	0.01282	0.00298	0	0	0	0	0.0007643	0	0	0	0	0	0.07478	0.006315	0	0
900	783	Shell-Thin	1504	@SLE_F	Combination	Min	-0.00001479	-0.07575	-0.001481	0	0	0	0	0	0	-0.0431	-0.0296	0	0	0	0	-0.0001244	0	0
900	783	Shell-Thin	1503	@SLE_F	Combination	Min	-0.001879	-0.02134	-0.002121	0	0	0	0	-0.0681	-0.0193	-0.0334	0	0	0	0	-0.009849	0	0
900	783	Shell-Thin	1505	@SLE_F	Combination	Min	-0.002329	-0.02079	-0.001135	0	0	0	0	-0.0851	-0.0071	-0.0133	0	0	0	0	-0.009849	0	0
900	783	Shell-Thin	628	@SLE_F	Combination	Min	-0.0004649	-0.0752	-0.0004945	0	0	0	0	0	-0.0449	-0.0095	0	0	0	0	-0.0001244	0	0
900	783	Shell-Thin	1504	@SLE_P	Combination	Max	0.00009096	0.01291	0.008795	0	0	0	0	0.0003024	0	0	0	0	0	0.05512	0.006315	0	0
900	783	Shell-Thin	1503	@SLE_P	Combination	Max	0.01097	0.003595	0.01245	0	0	0	0	0	0.0001856	0	0	0	0	0.05512	0	0	0
900	783	Shell-Thin	1505	@SLE_P	Combination	Max	0.01372	0.003505	0.00663	0	0	0	0	0	0.0008825	0	0	0	0	0.07478	0	0	0
900	783	Shell-Thin	628	@SLE_P	Combination	Max	0.00284	0.01282	0.00298	0	0	0	0	0.0007643	0	0	0	0	0	0.07478	0.006315	0	0
900	783	Shell-Thin	1504	@SLE_P	Combination	Min	-0.00001479	-0.07575	-0.001481	0	0	0	0	0	0	-0.0431	-0.0296	0	0	0	0	-0.0001244	0	0
900	783	Shell-Thin	1503	@SLE_P	Combination	Min	-0.001879	-0.02134	-0.002121	0	0	0	0	-0.0681	-0.0193	-0.0334	0	0	0	0	-0.009849	0	0
900	783	Shell-Thin	1505	@SLE_P	Combination	Min	-0.002329	-0.02079	-0.001135	0	0	0	0	-0.0851	-0.0071	-0.0133	0	0	0	0	-0.009849	0	0
900	783	Shell-Thin	628	@SLE_P	Combination	Min	-0.0004649	-0.0752	-0.0004945	0	0	0	0	0	-0.0449	-0.0095	0	0	0	0	-0.0001244	0	0
901	784	Shell-Thin	1417	@SLU_A1	Combination	Max	0.03301	0.03402	0.11	0	0	0	0	0.0116	0.0297	0	0	0	0	0.09848	0.12	0	0
901	784	Shell-Thin	1418	@SLU_A1	Combination	Max	0.02969	0.01746	0.13	0	0	0	0	0	0	0	0	0	0	0.09848	0	0	0
901	784	Shell-Thin	1506	@SLU_A1	Combination	Max	0.04659	0.02084	0.11	0	0	0	0	0	0	0	0	0	0	0.15	0	0	0
901	784	Shell-Thin	1501	@SLU_A1	Combination	Max	0.0499	0.0374	0.09503	0	0	0	0	0	0	0	0	0	0	0.15	0.12	0	0
901	784	Shell-Thin	1417	@SLU_A1	Combination	Min	-0.00455	-0.004602	-0.01526	0	0	0	0	-0.00002116	-0.0007517	-0.0713	0	0	0	0	0	0	0
901	784	Shell-Thin	1418	@SLU_A1	Combination	Min	-0.004079	-0.002246	-0.0174	0	0	0	0	0	-0.0395	-0.1283	-0.1011	0	0	0	0	-0.004168	0	0
901	784	Shell-Thin	1506	@SLU_A1	Combination	Min	-0.006421	-0.002715	-0.01506	0	0	0	0	0	-0.1407	-0.0938	-0.1385	0	0	0	0	-0.004168	0	0
901	784	Shell-Thin	1501	@SLU_A1	Combination	Min	-0.006893	-0.005071	-0.01292	0	0	0	0	0	-0.043	-0.0471	-0.1088	0	0	0	0	0	0	0
901	784	Shell-Thin	1417	@SLU_A2	Combination	Max	0.02861	0.02949	0.09684	0	0	0	0	0	0.01	0.0257	0	0	0	0	0.08526	0.1	0	0
901	784	Shell-Thin	1418	@SLU_A2	Combination	Max	0.02574	0.01513	0.11	0	0	0	0	0	0	0	0	0	0	0.08526	0	0	0
901	784	Shell-Thin	1506	@SLU_A2	Combination	Max	0.04038	0.01806	0.09597	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
901	784	Shell-Thin	1501	@SLU_A2	Combination	Max	0.04325	0.03241	0.08236	0	0	0	0	0	0	0	0	0	0	0.13	0.1	0	0
901	784	Shell-Thin	1417	@SLU_A2	Combination	Min	-0.003792	-0.003835	-0.01272	0	0	0	0	-0.00001764	-0.0006264	-0.0617	0	0	0	0	0	0	0
901	784	Shell-Thin	1418	@SLU_A2	Combination	Min	-0.003399	-0.001872	-0.0145	0	0	0	0	-0.0342	-0.111	-0.0875	0	0	0	0	-0.003535	0	0
901	784	Shell-Thin	1506	@SLU_A2	Combination	Min	-0.005351	-0.002262	-0.01255	0	0	0	0	-0.1218	-0.0812	-0.1199	0	0	0	0	-0.003535	0	0
901	784	Shell-Thin	1501	@SLU_A2	Combination	Min	-0.005744	-0.004226	-0.01077	0	0	0	0	-0.0373	-0.0408	-0.0942	0	0	0	0	0	0	0
901	784	Shell-Thin	1417	@SLU_EQU	Combination	Max	0.03301	0.03402	0.11	0	0	0	0	0.0116	0.0297	0	0	0	0	0.09848	0.12	0	0
901	784	Shell-Thin	1418	@SLU_EQU	Combination	Max	0.02969	0.01746	0.13	0	0	0	0	0	0	0	0	0	0	0.09848	0	0	0
901	784	Shell-Thin	1506	@SLU_EQU	Combination	Max	0.04659	0.02084	0.11	0	0	0	0	0	0	0	0	0	0	0.15	0	0	0
901	784	Shell-Thin	1501	@SLU_EQU	Combination	Max	0.0499	0.0374	0.09503	0	0	0	0	0	0	0	0	0	0	0.15	0.12	0	0
901	784	Shell-Thin	1417	@SLU_EQU	Combination	Min	-0.00455	-0.004602	-0.01526	0	0	0	0	-0.00002116	-0.0007517	-0.0713	0	0	0	0	0	0	0
901	784	Shell-Thin	1418	@SLU_EQU	Combination	Min	-0.004079	-0.002246	-0.0174	0	0	0	0	-0.0395	-0.1283	-0.1011	0	0	0	0	-0.004168	0	0
901	784	Shell-Thin	1506	@SLU_EQU	Combination	Min	-0.006421	-0.002715	-0.01506	0	0	0	0	-0.1407	-0.0938	-0.1385	0	0	0	0	-0.004168	0	0
901	784	Shell-Thin	1501	@SLU_EQU	Combination	Min	-0.006893	-0.005071	-0.01292	0	0	0	0	-0.043	-0.0471	-0.1088	0	0	0	0	0	0	0
901	784	Shell-Thin	1417	@SLE_R	Combination	Max	0.022	0.02268	0.07449	0	0	0	0	0.0077	0.0198	0	0	0	0	0.06608	0.07784	0	0
901	784	Shell-Thin	1418	@SLE_R	Combination	Max	0.0198	0.01164	0.08496	0	0	0	0	0	0	0	0	0	0	0.06608	0	0	0
901	784	Shell-Thin	1506	@SLE_R	Combination	Max	0.03106	0.01389	0.07382	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
901	784	Shell-Thin	1501	@SLE_R	Combination	Max	0.03327	0.02493	0.06335	0	0	0	0	0	0	0	0	0	0	0.1	0.07784	0	0
901	784	Shell-Thin	1417	@SLE_R	Combination	Min	-0.003792	-0.003835	-0.01272	0	0	0	0	-0.00001764	-0.0006264	-0.0479	0	0	0	0	0	0	0
901	784	Shell-Thin	1418	@SLE_R	Combination	Min	-0.003399	-0.001872	-0.0145	0	0	0	0	-0.0266	-0.0864	-0.0678	0	0	0	0	-0.003166	0	0
901	784	Shell-Thin	1506	@SLE_R	Combination	Min	-0.005351	-0.002262	-0.01255	0	0	0	0	-0.0944	-0.0629	-0.093	0	0	0	0	-0.003166	0	0
901	784	Shell-Thin	1501	@SLE_R	Combination	Min	-0.005744	-0.004226	-0.01077	0	0	0	0	-0.0289	-0.0316	-0.073	0	0	0	0	0	0	0
901	784	Shell-Thin	1417	@SLE_F	Combination	Max	0.022	0.02268	0.07449	0	0	0	0	0.0077	0.0198	0	0	0	0	0.06608	0.07784	0	0
901	784	Shell-Thin	1418	@SLE_F	Combination	Max	0.0198	0.01164	0.08496	0	0	0	0	0	0	0	0	0	0	0.06608	0	0	0
901	784	Shell-Thin	1506	@SLE_F	Combination	Max	0.03106	0.01389	0.07382	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
901	784	Shell-Thin	1501	@SLE_F	Combination	Max	0.03327	0.02493	0.06335	0	0	0	0	0	0	0	0	0	0	0.1	0.07784	0	0
901	784	Shell-Thin	1417	@SLE_F	Combination	Min	-0.003792	-0.003835	-0.01272	0	0	0	0	-0.00001764	-0.0006264	-0.0479	0	0	0	0	0	0	0
901	784	Shell-Thin	1418	@SLE_F	Combination	Min	-0.003399	-0.001872	-0.0145	0	0	0	0	-0.0266	-0.0864	-0.0678	0	0	0	0	-0.003166	0	0
901	784	Shell-Thin	1506	@SLE_F	Combination	Min	-0.005351	-0.002262	-0.01255	0	0	0	0	-0.0944	-0.0629	-0.093	0	0	0	0	-0.003166	0	0
901	784	Shell-Thin	1501	@SLE_F	Combination	Min	-0.005744	-0.004226	-0.01077	0	0	0	0	-0.0289	-0.0316	-0.073	0	0	0	0	0	0	0
901	784	Shell-Thin	1417	@SLE_P	Combination	Max	0.022	0.02268	0.07449	0	0	0	0	0.0077	0.0198	0	0	0	0	0.06608	0.07784	0	0
901	784	Shell-Thin	1418	@SLE_P	Combination	Max	0.0198	0.01164	0.08496	0	0	0	0	0	0	0	0	0	0	0.06608	0	0	0
901	784	Shell-Thin	1506	@SLE_P	Combination	Max	0.03106	0.01389	0.07382	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
901	784	Shell-Thin	1501	@SLE_P	Combination	Max	0.03327	0.02493	0.06335	0	0	0	0	0	0	0	0	0	0	0.1	0.07784	0	0
901	784	Shell-Thin	1417	@SLE_P	Combination	Min	-0.003792	-0.003835	-0.01272	0	0	0	0	-0.00001764	-0.0006264	-0.0479	0	0	0	0	0	0	0
901	784	Shell-Thin	1418	@SLE_P	Combination	Min	-0.003399	-0.001872	-0.0145	0	0	0	0	-0.0266	-0.0864	-0.0678	0	0	0	0	-0.003166	0	0
901	784	Shell-Thin	1506	@SLE_P	Combination	Min	-0.005351	-0.002262	-0.01255	0	0	0	0	-0.0944	-0.0629	-0.093	0	0	0	0	-0.003166	0	0
901	784	Shell-Thin	1501	@SLE_P	Combination	Min	-0.005744	-0.004226	-0.01077	0	0	0	0	-0.0289	-0.0316	-0.073	0	0	0	0	0	0	0
902	785	Shell-Thin	1501	@SLU_A1	Combination	Max	0.0427	0.001386	0.07908	0	0	0	0	0	0	0	0	0	0	0.0926	0.02591	0	0
902	785	Shell-Thin	1506	@SLU_A1	Combination	Max	0.04264	0.00109	0.09732	0	0	0	0	0	0	0	0	0	0	0.0926	0	0	0
902	785	Shell-Thin	1507	@SLU_A1	Combination	Max	0.04941	0.002444	0.07422	0	0	0	0	0	0.0342	0	0	0	0	0.15	0	0	0
902	785	Shell-Thin	1503	@SLU_A1	Combination	Max	0.04947	0.00274	0.05598	0	0	0	0	0	0.0002152	0	0	0	0	0.15	0.02591	0	0
902	785	Shell-Thin	1501	@SLU_A1	Combination	Min	-0.005923	-0.0002218	-0.01072	0	0	0	0	-0.043	-0.047	-0.1146	0	0	0	0	-0.0005508	0	0
902	785	Shell-Thin	1506	@SLU_A1	Combination	Min	-0.005906	-0.0001396	-0.01314	0	0	0	0	-0.1399	-0.0895	-0.1546	0	0	0	0	-0.08998	0	0
902	785	Shell-Thin	1507	@SLU_A1	Combination	Min	-0.00669	-0.0002964	-0.01001	0	0	0	0	-0.2519	0	-0.1394	0	0	0	0	-0.08998	0	0
902	785	Shell-Thin	1503	@SLU_A1	Combination	Min	-0.006707	-0.0003786	-0.007586	0	0	0	0	-0.1005	-0.0293	-0.0995	0	0	0	0	-0.0005508	0	0
902	785	Shell-Thin	1501	@SLU_A2	Combination	Max	0.03701	0.001201	0.06854	0	0	0	0	0	0	0	0	0	0	0.08019	0.02245	0	0
902	785	Shell-Thin	1506	@SLU_A2	Combination	Max	0.03695	0.0009445	0.08434	0	0	0	0	0	0	0	0	0	0	0.08019	0	0	0
902	785	Shell-Thin	1507	@SLU_A2	Combination	Max	0.04282	0.002118	0.06432	0	0	0	0	0	0.0296	0	0	0	0	0.13	0	0	0
902	785	Shell-Thin	1503	@SLU_A2	Combination	Max	0.04287	0.002375	0.04852	0	0	0	0	0	0.0001793	0	0	0	0	0.13	0.02245	0	0
902	785	Shell-Thin	1501	@SLU_A2	Combination	Min	-0.004936	-0.0001848	-0.008933	0	0	0	0	-0.0373	-0.0407	-0.0993	0	0	0	0	-0.000459	0	0
902	785	Shell-Thin	1506	@SLU_A2	Combination	Min	-0.004922	-0.0001163	-0.01095	0	0	0	0	-0.1211	-0.0775	-0.1338	0	0	0	0	-0.07787	0	0
902	785	Shell-Thin	1507	@SLU_A2	Combination	Min	-0.005575	-0.000247	-0.008342	0	0	0	0	-0.2181	0	-0.1207	0	0	0	0	-0.07787	0	0
902	785	Shell-Thin	1503	@SLU_A2	Combination	Min	-0.005589	-0.0003155	-0.006322	0	0	0	0	-0.087	-0.0254	-0.0861	0	0	0	0	-0.000459	0	0
902	785	Shell-Thin	1501	@SLU_EQU	Combination	Max	0.0427	0.001386	0.07908	0	0	0	0	0	0	0	0	0	0	0.0926	0.02591	0	0
902	785	Shell-Thin	1506	@SLU_EQU	Combination	Max	0.04264	0.00109	0.09732	0	0	0	0	0	0	0	0	0	0	0.0926	0	0	0
902	785	Shell-Thin	1507	@SLU_EQU	Combination	Max	0.04941	0.002444	0.07422	0	0	0	0	0	0.0342	0	0	0	0	0.15	0	0	0
902	785	Shell-Thin	1503	@SLU_EQU	Combination	Max	0.04947	0.00274	0.05598	0	0	0	0	0	0.0002152	0	0	0	0	0.15	0.02591	0	0
902	785	Shell-Thin	1501	@SLU_EQU	Combination	Min	-0.005923	-0.0002218	-0.01072	0	0	0	0	-0.043	-0.047	-0.1146	0	0	0	0	-0.0005508	0	0
902	785	Shell-Thin	1506	@SLU_EQU	Combination	Min	-0.005906	-0.0001396	-0.01314	0	0	0	0	-0.1399	-0.0895	-0.1546	0	0	0	0	-0.08998	0	0
902	785	Shell-Thin	1507	@SLU_EQU	Combination	Min	-0.00669	-0.0002964	-0.01001	0	0	0	0	-0.2519	0	-0.1394	0	0	0	0	-0.08998	0	0
902	785	Shell-Thin	1503	@SLU_EQU	Combination	Min	-0.006707	-0.0003786	-0.007586	0	0	0	0	-0.1005	-0.0293	-0.0995	0	0	0	0	-0.0005508	0	0
902	785	Shell-Thin	1501	@SLE_R	Combination	Max	0.02847	0.000924	0.05272	0	0	0	0	0	0	0	0	0	0	0.06205	0.01727	0	0
902	785	Shell-Thin	1506	@SLE_R	Combination	Max	0.02843	0.0007265	0.06488	0	0	0	0	0	0	0	0	0	0	0.06205	0	0	0
902	785	Shell-Thin	1507	@SLE_R	Combination	Max	0.03294	0.001629	0.04948	0	0	0	0	0	0.0231	0	0	0	0	0.1	0	0	0
902	785	Shell-Thin	1503	@SLE_R	Combination	Max	0.03298	0.001827	0.03732	0	0	0	0	0	0.0001793	0	0	0	0	0.1	0.01727	0	0
902	785	Shell-Thin	1501	@SLE_R	Combination	Min	-0.004936	-0.0001848	-0.008933	0	0	0	0	-0.0289	-0.0316	-0.0769	0	0	0	0	-0.000459	0	0
902	785	Shell-Thin	1506	@SLE_R	Combination	Min	-0.004922	-0.0001163	-0.01095	0	0	0	0	-0.0938	-0.06	-0.1037	0	0	0	0	-0.06057	0	0
902	785	Shell-Thin	1507	@SLE_R	Combination	Min	-0.005575	-0.000247	-0.008342	0	0	0	0	-0.1688	0	-0.0935	0	0	0	0	-0.06057	0	0
902	785	Shell-Thin	1503	@SLE_R	Combination	Min	-0.005589	-0.0003155	-0.006322	0	0	0	0	-0.0674	-0.0195	-0.0668	0	0	0	0	-0.000459	0	0
902	785	Shell-Thin	1501	@SLE_F	Combination	Max	0.02847	0.000924	0.05272	0	0	0	0	0	0	0	0	0	0	0.06205	0.01727	0	0
902	785	Shell-Thin	1506	@SLE_F	Combination	Max	0.02843	0.0007265	0.06488	0	0	0	0	0	0	0	0	0	0	0.06205	0	0	0
902	785	Shell-Thin	1507	@SLE_F	Combination	Max	0.03294	0.001629	0.04948	0	0	0	0	0	0.0231	0	0	0	0	0.1	0	0	0
902	785	Shell-Thin	1503	@SLE_F	Combination	Max	0.03298	0.001827	0.03732	0	0	0	0	0	0.0001793	0	0	0	0	0.1	0.01727	0	0
902	785	Shell-Thin	1501	@SLE_F	Combination	Min	-0.004936	-0.0001848	-0.008933	0	0	0	0	-0.0289	-0.0316	-0.0769	0	0	0	0	-0.000459	0	0
902	785	Shell-Thin	1506	@SLE_F	Combination	Min	-0.004922	-0.0001163	-0.01095	0	0	0	0	-0.0938	-0.06	-0.1037	0	0	0	0	-0.06057	0	0
902	785	Shell-Thin	1507	@SLE_F	Combination	Min	-0.005575	-0.000247	-0.008342	0	0	0	0	-0.1688	0	-0.0935	0	0	0	0	-0.06057	0	0
902	785	Shell-Thin	1503	@SLE_F	Combination	Min	-0.005589	-0.0003155	-0.006322	0	0	0	0	-0.0674	-0.0195	-0.0668	0	0	0	0	-0.000459	0	0
902	785	Shell-Thin	1501	@SLE_P	Combination	Max	0.02847	0.000924	0.05272	0	0	0	0	0	0	0	0	0	0	0.06205	0.01727	0	0
902	785	Shell-Thin	1506	@SLE_P	Combination	Max	0.02843	0.0007265	0.06488	0	0	0	0	0	0	0	0	0	0	0.06205	0	0	0
902	785	Shell-Thin	1507	@SLE_P	Combination	Max	0.03294	0.001629	0.04948	0	0	0	0	0	0.0231	0	0	0	0	0.1	0	0	0
902	785	Shell-Thin	1503	@SLE_P	Combination	Max	0.03298	0.001827	0.03732	0	0	0	0	0	0.0001793	0	0	0	0	0.1	0.01727	0	0
902	785	Shell-Thin	1501	@SLE_P	Combination	Min	-0.004936	-0.0001848	-0.008933	0	0	0	0	-0.0289	-0.0316	-0.0769	0	0	0	0	-0.000459	0	0
902	785	Shell-Thin	1506	@SLE_P	Combination	Min	-0.004922	-0.0001163	-0.01095	0	0	0	0	-0.0938	-0.06	-0.1037	0	0	0	0	-0.06057	0	0
902	785	Shell-Thin	1507	@SLE_P	Combination	Min	-0.005575	-0.000247	-0.008342	0	0	0	0	-0.1688	0	-0.0935	0	0	0	0	-0.06057	0	0
902	785	Shell-Thin	1503	@SLE_P	Combination	Min	-0.005589	-0.0003155	-0.006322	0	0	0	0	-0.0674	-0.0195	-0.0668	0	0	0	0	-0.000459	0	0
903	786	Shell-Thin	1503	@SLU_A1	Combination	Max	0.04361	0.003582	0.03774	0	0

903	786	Shell-Thin	1507	@SLU_EQU	Combination	Max	0.04685	0.001168	0.04361	0	0	0	0	0	0.0374	0	0	0	0	0.11	0	0	0
903	786	Shell-Thin	1508	@SLU_EQU	Combination	Max	0.05149	0.001059	0.01582	0	0	0	0	0	0.1004	0	0	0	0	0.14	0	0	0
903	786	Shell-Thin	1505	@SLU_EQU	Combination	Max	0.04825	0.003473	0.009945	0	0	0	0	0	0.0011	0	0	0	0	0.14	0	0	0
903	786	Shell-Thin	1503	@SLU_EQU	Combination	Min	-0.005915	-0.02658	-0.005132	0	0	0	0	-0.1004	-0.0288	-0.0722	0	0	0	0	-0.001157	0	0
903	786	Shell-Thin	1507	@SLU_EQU	Combination	Min	-0.006397	-0.01037	-0.005821	0	0	0	0	-0.2513	0	-0.09	0	0	0	0	-0.04873	0	0
903	786	Shell-Thin	1508	@SLU_EQU	Combination	Min	-0.006943	-0.009438	-0.002051	0	0	0	0	-0.299	0	-0.0382	0	0	0	0	-0.04873	0	0
903	786	Shell-Thin	1505	@SLU_EQU	Combination	Min	-0.00646	-0.02565	-0.001361	0	0	0	0	-0.1245	-0.0102	-0.0204	0	0	0	0	-0.001157	0	0
903	786	Shell-Thin	1503	@SLE_R	Combination	Max	0.02907	0.002985	0.02516	0	0	0	0	0	0.0001895	0	0	0	0	0.07599	0	0	0
903	786	Shell-Thin	1507	@SLE_R	Combination	Max	0.03123	0.0009734	0.02907	0	0	0	0	0	0.0253	0	0	0	0	0.07599	0	0	0
903	786	Shell-Thin	1508	@SLE_R	Combination	Max	0.03433	0.0008825	0.01054	0	0	0	0	0	0.0676	0	0	0	0	0.09382	0	0	0
903	786	Shell-Thin	1505	@SLE_R	Combination	Max	0.03217	0.002894	0.00663	0	0	0	0	0	0.0008906	0	0	0	0	0.09382	0	0	0
903	786	Shell-Thin	1503	@SLE_R	Combination	Min	-0.004929	-0.01772	-0.004276	0	0	0	0	-0.0673	-0.0192	-0.0485	0	0	0	0	-0.000848	0	0
903	786	Shell-Thin	1507	@SLE_R	Combination	Min	-0.005331	-0.006911	-0.004851	0	0	0	0	-0.1684	0	-0.0604	0	0	0	0	-0.03275	0	0
903	786	Shell-Thin	1508	@SLE_R	Combination	Min	-0.005786	-0.006292	-0.001709	0	0	0	0	-0.2004	0	-0.0257	0	0	0	0	-0.03275	0	0
903	786	Shell-Thin	1505	@SLE_R	Combination	Min	-0.005384	-0.0171	-0.001135	0	0	0	0	-0.0835	-0.0068	-0.0137	0	0	0	0	-0.000848	0	0
903	786	Shell-Thin	1503	@SLE_F	Combination	Max	0.02907	0.002985	0.02516	0	0	0	0	0	0.0001895	0	0	0	0	0.07599	0	0	0
903	786	Shell-Thin	1507	@SLE_F	Combination	Max	0.03123	0.0009734	0.02907	0	0	0	0	0	0.0253	0	0	0	0	0.07599	0	0	0
903	786	Shell-Thin	1508	@SLE_F	Combination	Max	0.03433	0.0008825	0.01054	0	0	0	0	0	0.0676	0	0	0	0	0.09382	0	0	0
903	786	Shell-Thin	1505	@SLE_F	Combination	Max	0.03217	0.002894	0.00663	0	0	0	0	0	0.0008906	0	0	0	0	0.09382	0	0	0
903	786	Shell-Thin	1503	@SLE_F	Combination	Min	-0.004929	-0.01772	-0.004276	0	0	0	0	-0.0673	-0.0192	-0.0485	0	0	0	0	-0.000848	0	0
903	786	Shell-Thin	1507	@SLE_F	Combination	Min	-0.005331	-0.006911	-0.004851	0	0	0	0	-0.1684	0	-0.0604	0	0	0	0	-0.03275	0	0
903	786	Shell-Thin	1508	@SLE_F	Combination	Min	-0.005786	-0.006292	-0.001709	0	0	0	0	-0.2004	0	-0.0257	0	0	0	0	-0.03275	0	0
903	786	Shell-Thin	1505	@SLE_F	Combination	Min	-0.005384	-0.0171	-0.001135	0	0	0	0	-0.0835	-0.0068	-0.0137	0	0	0	0	-0.000848	0	0
903	786	Shell-Thin	1503	@SLE_P	Combination	Max	0.02907	0.002985	0.02516	0	0	0	0	0	0.0001895	0	0	0	0	0.07599	0	0	0
903	786	Shell-Thin	1507	@SLE_P	Combination	Max	0.03123	0.0009734	0.02907	0	0	0	0	0	0.0253	0	0	0	0	0.07599	0	0	0
903	786	Shell-Thin	1508	@SLE_P	Combination	Max	0.03433	0.0008825	0.01054	0	0	0	0	0	0.0676	0	0	0	0	0.09382	0	0	0
903	786	Shell-Thin	1505	@SLE_P	Combination	Max	0.03217	0.002894	0.00663	0	0	0	0	0	0.0008906	0	0	0	0	0.09382	0	0	0
903	786	Shell-Thin	1503	@SLE_P	Combination	Min	-0.004929	-0.01772	-0.004276	0	0	0	0	-0.0673	-0.0192	-0.0485	0	0	0	0	-0.000848	0	0
903	786	Shell-Thin	1507	@SLE_P	Combination	Min	-0.005331	-0.006911	-0.004851	0	0	0	0	-0.1684	0	-0.0604	0	0	0	0	-0.03275	0	0
903	786	Shell-Thin	1508	@SLE_P	Combination	Min	-0.005786	-0.006292	-0.001709	0	0	0	0	-0.2004	0	-0.0257	0	0	0	0	-0.03275	0	0
903	786	Shell-Thin	1505	@SLE_P	Combination	Min	-0.005384	-0.0171	-0.001135	0	0	0	0	-0.0835	-0.0068	-0.0137	0	0	0	0	-0.000848	0	0
904	787	Shell-Thin	1418	@SLU_A1	Combination	Max	0.0318	0.01788	0.14	0	0	0	0	0	0	0	0	0	0	0.15	0.03703	0	0
904	787	Shell-Thin	1419	@SLU_A1	Combination	Max	0.03407	0.02924	0.15	0	0	0	0	0	0	0	0	0	0	0.15	0	0	0
904	787	Shell-Thin	1509	@SLU_A1	Combination	Max	0.08553	0.03953	0.13	0	0	0	0	0	0	0	0	0	0	0.24	0	0	0
904	787	Shell-Thin	1506	@SLU_A1	Combination	Max	0.08326	0.02817	0.12	0	0	0	0	0	0	0	0	0	0	0.24	0.03703	0	0
904	787	Shell-Thin	1418	@SLU_A1	Combination	Min	-0.004554	-0.002341	-0.01879	0	0	0	0	-0.0429	-0.129	-0.1285	0	0	0	0	-0.001549	0	0
904	787	Shell-Thin	1419	@SLU_A1	Combination	Min	-0.004763	-0.003387	-0.02025	0	0	0	0	-0.111	-0.4207	-0.1941	0	0	0	0	-0.19	0	0
904	787	Shell-Thin	1509	@SLU_A1	Combination	Min	-0.01197	-0.004829	-0.01733	0	0	0	0	-0.2828	-0.177	-0.2657	0	0	0	0	-0.19	0	0
904	787	Shell-Thin	1506	@SLU_A1	Combination	Min	-0.01176	-0.003782	-0.01587	0	0	0	0	-0.1405	-0.0937	-0.2001	0	0	0	0	-0.001549	0	0
904	787	Shell-Thin	1418	@SLU_A2	Combination	Max	0.02756	0.0155	0.12	0	0	0	0	0	0	0	0	0	0	0.13	0.03209	0	0
904	787	Shell-Thin	1419	@SLU_A2	Combination	Max	0.02953	0.02534	0.13	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
904	787	Shell-Thin	1509	@SLU_A2	Combination	Max	0.07413	0.03426	0.11	0	0	0	0	0	0	0	0	0	0	0.21	0	0	0
904	787	Shell-Thin	1506	@SLU_A2	Combination	Max	0.07216	0.02442	0.1	0	0	0	0	0	0	0	0	0	0	0.21	0.03209	0	0
904	787	Shell-Thin	1418	@SLU_A2	Combination	Min	-0.003795	-0.001951	-0.01566	0	0	0	0	-0.0371	-0.1116	-0.1113	0	0	0	0	-0.001291	0	0
904	787	Shell-Thin	1419	@SLU_A2	Combination	Min	-0.003969	-0.002823	-0.01688	0	0	0	0	-0.0961	-0.3642	-0.1681	0	0	0	0	-0.17	0	0
904	787	Shell-Thin	1509	@SLU_A2	Combination	Min	-0.009974	-0.004024	-0.01444	0	0	0	0	-0.2449	-0.1533	-0.2301	0	0	0	0	-0.17	0	0
904	787	Shell-Thin	1506	@SLU_A2	Combination	Min	-0.0098	-0.003152	-0.01322	0	0	0	0	-0.1217	-0.0812	-0.1733	0	0	0	0	-0.001291	0	0
904	787	Shell-Thin	1418	@SLU_EQU	Combination	Max	0.0318	0.01788	0.14	0	0	0	0	0	0	0	0	0	0	0.15	0.03703	0	0
904	787	Shell-Thin	1419	@SLU_EQU	Combination	Max	0.03407	0.02924	0.15	0	0	0	0	0	0	0	0	0	0	0.15	0	0	0
904	787	Shell-Thin	1509	@SLU_EQU	Combination	Max	0.08553	0.03953	0.13	0	0	0	0	0	0	0	0	0	0	0.24	0	0	0
904	787	Shell-Thin	1506	@SLU_EQU	Combination	Max	0.08326	0.02817	0.12	0	0	0	0	0	0	0	0	0	0	0.24	0.03703	0	0
904	787	Shell-Thin	1418	@SLU_EQU	Combination	Min	-0.004554	-0.002341	-0.01879	0	0	0	0	-0.0429	-0.129	-0.1285	0	0	0	0	-0.001549	0	0
904	787	Shell-Thin	1419	@SLU_EQU	Combination	Min	-0.004763	-0.003387	-0.02025	0	0	0	0	-0.111	-0.4207	-0.1941	0	0	0	0	-0.19	0	0
904	787	Shell-Thin	1509	@SLU_EQU	Combination	Min	-0.01197	-0.004829	-0.01733	0	0	0	0	-0.2828	-0.177	-0.2657	0	0	0	0	-0.19	0	0
904	787	Shell-Thin	1506	@SLU_EQU	Combination	Min	-0.01176	-0.003782	-0.01587	0	0	0	0	-0.1405	-0.0937	-0.2001	0	0	0	0	-0.001549	0	0
904	787	Shell-Thin	1418	@SLE_R	Combination	Max	0.0212	0.01192	0.09201	0	0	0	0	0	0	0	0	0	0	0.1	0.02469	0	0
904	787	Shell-Thin	1419	@SLE_R	Combination	Max	0.02272	0.01949	0.09936	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
904	787	Shell-Thin	1509	@SLE_R	Combination	Max	0.05702	0.02635	0.0852	0	0	0	0	0	0	0	0	0	0	0.16	0	0	0
904	787	Shell-Thin	1506	@SLE_R	Combination	Max	0.05551	0.01878	0.07785	0	0	0	0	0	0	0	0	0	0	0.16	0.02469	0	0
904	787	Shell-Thin	1418	@SLE_R	Combination	Min	-0.003795	-0.001951	-0.01566	0	0	0	0	-0.0288	-0.0868	-0.0862	0	0	0	0	-0.001291	0	0
904	787	Shell-Thin	1419	@SLE_R	Combination	Min	-0.003969	-0.002823	-0.01688	0	0	0	0	-0.0745	-0.2825	-0.1302	0	0	0	0	-0.13	0	0
904	787	Shell-Thin	1509	@SLE_R	Combination	Min	-0.009974	-0.004024	-0.01444	0	0	0	0	-0.1895	-0.1186	-0.1782	0	0	0	0	-0.13	0	0
904	787	Shell-Thin	1506	@SLE_R	Combination	Min	-0.0098	-0.003152	-0.01322	0	0	0	0	-0.0942	-0.0628	-0.1343	0	0	0	0	-0.001291	0	0
904	787	Shell-Thin	1418	@SLE_F	Combination	Max	0.0212	0.01192	0.09201	0	0	0	0	0	0	0	0	0	0	0.1	0.02469	0	0
904	787	Shell-Thin	1419	@SLE_F	Combination	Max	0.02272	0.01949	0.09936	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
904	787	Shell-Thin	1509	@SLE_F	Combination	Max	0.05702	0.02635	0.0852	0	0	0	0	0	0	0	0	0	0	0.16	0	0	0
904	787	Shell-Thin	1506	@SLE_F	Combination	Max	0.05551	0.01878	0.07785	0	0	0	0	0	0	0	0	0	0	0.16	0.02469	0	0
904	787	Shell-Thin	1418	@SLE_F	Combination	Min	-0.003795	-0.001951	-0.01566	0	0	0	0	-0.0288	-0.0868	-0.0862	0	0	0	0	-0.001291	0	0
904	787	Shell-Thin	1419	@SLE_F	Combination	Min	-0.003969	-0.002823	-0.01688	0	0	0	0	-0.0745	-0.2825	-0.1302	0	0	0	0	-0.13	0	0
904	787	Shell-Thin	1509	@SLE_F	Combination	Min	-0.009974	-0.004024	-0.01444	0	0	0	0	-0.1895	-0.1186	-0.1782	0	0	0	0	-0.13	0	0
904	787	Shell-Thin	1506	@SLE_F	Combination	Min	-0.0098	-0.003152	-0.01322	0	0	0	0	-0.0942	-0.0628	-0.1343	0	0	0	0	-0.001291	0	0
904	787	Shell-Thin	1418	@SLE_P	Combination	Max	0.0212	0.01192	0.09201	0	0	0	0	0	0	0	0	0	0	0.1	0.02469	0	0
904	787	Shell-Thin	1419	@SLE_P	Combination	Max	0.02272	0.01949	0.09936	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
904	787	Shell-Thin	1509	@SLE_P	Combination	Max	0.05702	0.02635	0.0852	0	0	0	0	0	0	0	0	0	0	0.16	0	0	0
904	787	Shell-Thin	1506	@SLE_P	Combination	Max	0.05551	0.01878	0.07785	0	0	0	0	0	0	0	0	0	0	0.16	0.02469	0	0
904	787	Shell-Thin	1418	@SLE_P	Combination	Min	-0.003795	-0.001951	-0.01566	0	0	0	0	-0.0288	-0.0868	-0.0862	0	0	0	0	-0.001291	0	0
904	787	Shell-Thin	1419	@SLE_P	Combination	Min	-0.003969	-0.002823	-0.01688	0	0	0	0	-0.0745	-0.2825	-0.1302	0	0	0	0	-0.13	0	0
904	787	Shell-Thin	1509	@SLE_P	Combination	Min	-0.009974	-0.004024	-0.01444	0	0	0	0	-0.1895	-0.1186	-0.1782	0	0	0	0	-0.13	0	0
904	787	Shell-Thin	1506	@SLE_P	Combination	Min	-0.0098	-0.003152	-0.01322	0	0	0	0	-0.0942	-0.0628	-0.1343	0	0	0	0	-0.001291	0	0
905	788	Shell-Thin	1506	@SLU_A1	Combination	Max	0.07931	0.008424	0.1	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
905	788	Shell-Thin	1509	@SLU_A1	Combination	Max	0.07814	0.002594	0.11	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
905	788	Shell-Thin	1510	@SLU_A1	Combination	Max	0.11	0.008026	0.08921	0	0	0	0	0	0.1738	0	0	0	0	0.21	0	0	0
905	788	Shell-Thin	1507	@SLU_A1	Combination	Max	0.11	0.01386	0.08082	0	0	0	0	0	0.0346	0	0	0	0	0.21	0	0	0
905	788	Shell-Thin	1506	@SLU_A1	Combination	Min	-0.01124	-0.001207	-0.01395	0	0	0	0	-0.1397	-0.0895	-0.217	0	0	0	0	-0.04838	0	0
905	788	Shell-Thin	1509	@SLU_A1	Combination	Min	-0.0111	-0.000462	-0.01471	0	0	0	0	-0.2814	-0.1698	-0.2941	0	0	0	0	-0.29	0	0
905	788	Shell-Thin	1510	@SLU_A1	Combination	Min	-0.01419	-0.00108	-0.01151	0	0	0	0	-0.4602	0	-0.2663	0	0	0	0	-0.29	0	0
905	788	Shell-Thin	1507	@SLU_A1	Combination	Min	-0.01434	-0.001825	-0.01074	0	0	0	0	-0.25	0	-0.1891	0	0	0	0	-0.04838	0	0
905	788	Shell-Thin	1506	@SLU_A2	Combination	Max	0.06873	0.0073	0.08958	0	0	0	0	0	0	0	0	0	0	0.11	0	0	0
905	788	Shell-Thin	1509	@SLU_A2	Combination	Max	0.06772	0.002249	0.09685	0	0	0	0	0	0	0	0	0	0	0.11	0	0	0
905	788	Shell-Thin	1510	@SLU_A2	Combination	Max	0.09126	0.006956	0.07731	0	0	0	0	0	0.1504	0	0	0	0	0.18	0	0	0
905	788	Shell-Thin	1507	@SLU_A2	Combination	Max	0.09227	0.01201	0.07004	0	0	0	0	0	0.0299	0	0	0	0	0.18	0	0	0
905	788	Shell-Thin	1506	@SLU_A2	Combination	Min	-0.00937	-0.001006	-0.01162	0	0	0	0	-0.121	-0.0775	-0.1879	0	0	0	0	-0.04184	0	0
905	788	Shell-Thin	1509	@SLU_A2	Combination	Min	-0.009246	-0.000385	-0.01226	0	0	0	0	-0.2437	-0.1471	-0.2547	0	0	0	0	-0.25	0	0
905	788	Shell-Thin	1510	@SLU_A2	Combination	Min	-0.01182	-0.0009002	-0.009593	0	0	0	0	-0.3986	0	-0.2306	0	0	0	0	-0.25	0	0
905	788	Shell-Thin	1507	@SLU_A2	Combination	Min	-0.01195	-0.001521	-0.008954	0	0	0	0	-0.2165	0	-0.1638	0	0	0	0	-0.04184	0	0
905	788	Shell-Thin	1506	@SLU_EQU	Combination	Max	0.07931	0.008424	0.1	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
905	788	Shell-Thin	1509	@SLU_EQU	Combination	Max	0.07814	0.002594	0.11	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
905	788	Shell-Thin	1510	@SLU_EQU	Combination	Max	0.11	0.008026	0.08921	0	0	0	0	0	0.1738	0	0	0	0	0.21	0	0	0
905	788	Shell-Thin	1507	@SLU_EQU	Combination	Max	0.11	0.01386	0.08082	0	0	0	0	0	0.0346	0	0	0	0	0.21	0	0	0
905	788	Shell-Thin	1506	@SLU_EQU	Combination	Min	-0.01124	-0.001207	-0.01395	0	0	0	0	-0.1397	-0.0895	-0.217	0	0	0	0	-0.04838	0	0
905	788	Shell-Thin	1509	@SLU_EQU	Combination	Min	-0.0111	-0.000462	-0.01471	0	0	0	0	-0.2814	-0.1698	-0.2941	0	0	0	0	-0.29	0	0
905	788	Shell-Thin	1510	@SLU_EQU	Combination	Min	-0.01419	-0.00108	-0.01151	0	0	0	0	-0.4602	0	-0.2663	0	0	0	0	-0.29	0	0
905	788	Shell-Thin	1507	@SLU_EQU	Combination	Min	-0.01434	-0.001825	-0.01074	0	0	0	0	-0.25	0	-0.1891	0	0	0	0	-0.04838	0	0
905	788	Shell-Thin	1506	@SLE_R	Combination	Max	0.05287	0.005616	0.06891	0	0	0	0	0	0	0	0	0	0	0.08658	0	0	0
905	788	Shell-Thin	1509	@SLE_R	Combination	Max	0.05209	0.00173	0.0745	0	0	0	0	0	0	0	0	0	0	0.08658	0	0	0
905	788	Shell-Thin	1510	@SLE_R	Combination	Max	0.0702	0.005351	0.05947	0	0	0	0	0	0.1168	0	0	0	0	0.14	0	0	0
905	788	Shell-Thin	1507	@SLE_R	Combination	Max	0.07098	0.009237	0.05388	0	0	0	0	0	0.0234	0	0	0	0	0.14	0	0	0
905	788	Shell-Thin	1506	@SLE_R	Combination	Min	-0.00937	-0.001006	-0.01162	0	0	0	0	-0.0937	-0.06	-0.1455	0	0	0	0	-0.03271	0	0
905	788	Shell-Thin	1509	@SLE_R	Combination	Min	-0.009246	-0.000385	-0.01226	0	0	0	0	-0.1886	-0.1138	-0.1973	0	0	0	0	-0.19	0	0
905	788	Shell-Thin	1510	@SLE_R	Combination	Min	-0.01182	-0.0009002	-0.009593	0	0	0	0	-0.3083	0	-0.1786	0	0	0	0	-0.19	0	0
905	788	Shell-Thin	1507	@SLE_R	Combination	Min	-0.01195	-0.001521	-0.008954	0	0	0	0	-0.1675	0	-0.1269	0	0	0	0	-0.03271	0	0
905	788	Shell-Thin	1506	@SLE_F	Combination	Max	0.05287	0.005616	0.06891	0	0	0	0	0	0	0	0	0	0	0.08658	0	0	0
905	788	Shell-Thin	1509	@SLE_F	Combination	Max	0.05209	0.00173	0.0745	0	0	0	0	0	0	0	0	0	0	0.08658	0	0	0
905	788	Shell-Thin	1510	@SLE_F	Combination	Max	0.0702	0.005351	0.05947	0	0	0	0	0	0.1168	0	0	0	0	0.14	0	0	0
905	788	Shell-Thin	1507	@SLE_F	Combination	Max	0.07098	0.009237	0.05388	0	0	0	0	0	0.0234	0	0	0	0	0.14	0	0	0
905	788	Shell-Thin	1506	@SLE_F	Combination	Min	-0.00937	-0.001006	-0.01162	0	0	0	0	-0.0937	-0.06	-0.1455	0	0	0	0	-0.03271	0	0
905	788	Shell-Thin	1509	@SLE_F	Combination	Min	-0.009246	-0.000385	-0.01226	0	0	0	0	-0.1886	-0.1138	-0.1973	0	0	0	0	-0.19	0	0
905	788	Shell-Thin	1510	@SLE_F	Combination	Min	-0.01182	-0.0009002	-0.009593	0	0	0	0	-0.3083	0	-0.1786	0	0	0	0	-0.19	0	0
905	788	Shell-Thin	1507	@SLE_F	Combination	Min	-0.01195	-0.001521	-0.008954	0	0	0	0	-0.1675	0	-0.1269	0	0	0	0	-0.03271	0	0
905	788	Shell-Thin	1506	@SLE_P	Combination	Max	0.05287	0.005616	0.06891	0	0	0	0	0	0	0	0	0	0	0.08658	0	0	0
905	788	Shell-Thin	1509	@SLE_P	Combination	Max	0.05209	0.00173	0.0745	0	0	0	0	0	0	0	0	0	0	0.08658	0	0	0
905	788	Shell-Thin	1510	@SLE_P	Combination	Max	0.0702	0.005351	0.05947	0	0	0	0	0	0.1168	0	0	0	0	0.14	0	0	0
905	788	Shell-Thin	1507	@SLE_P	Combination	Max	0.07098	0.009237	0.05388	0	0	0	0	0	0.0234	0	0	0	0	0.14	0	0	0
905	788	Shell-Thin	1506	@SLE_P	Combination	Min	-0.00937	-0.001006	-0.01162	0	0	0	0	-0.0937	-0.06	-0.1455	0	0	0	0	-0.03271	0	0
905	788	Shell-Thin	1509	@SLE_P	Combination	Min	-0.009246	-0.000385	-0.01226	0	0	0	0	-0.1886	-0.1138	-0.1973	0	0	0	0	-0.19	0	0
905	788	Shell-Thin	1510	@SLE_P	Combination	Min	-0.01182	-0.0009002	-0.009593	0	0	0	0	-0.3083	0	-0.1786	0	0	0	0	-0.19	0	0
905	788	Shell-Thin	1507	@SLE_P	Combination	Min	-0.01195	-0.001521	-0.008954	0	0	0	0	-0.1675	0	-0.1269	0	0	0	0	-0.03271	0	0
906	789	Shell-Thin	1507	@SLU_A1	Combination	Max	0.1	0.001044	0.05021	0	0	0	0	0	0.0378	0	0	0	0	0.13	0	0	0
906	789	Shell-Thin	1510	@SLU_A1	Combination	Max	0.1	0.0007994	0.05497	0	0	0	0	0	0.1781	0	0	0	0	0.13	0	0	0
906	789	Shell-Thin	1511	@SLU_A1	Combination	Max	0.11	0.0006455	0.02057	0	0	0	0	0	0.3292	0	0	0	0	0.16	0	0	0
906	789	Shell-Thin	1508	@SLU_A1	Combination

906	789	Shell-Thin	1511	@SLU_EQU	Combination	Max	0.11	0.0006455	0.02057	0	0	0	0	0	0.3292	0	0	0	0	0.16	0	0	0
906	789	Shell-Thin	1508	@SLU_EQU	Combination	Max	0.11	0.002854	0.01582	0	0	0	0	0	0.101	0	0	0	0	0.16	0	0	0
906	789	Shell-Thin	1507	@SLU_EQU	Combination	Min	-0.01404	-0.000361	-0.006554	0	0	0	0	-0.2493	0	-0.138	0	0	0	0	-0.03174	0	0
906	789	Shell-Thin	1510	@SLU_EQU	Combination	Min	-0.01381	-0.01161	-0.007118	0	0	0	0	-0.4594	0	-0.171	0	0	0	0	-0.13	0	0
906	789	Shell-Thin	1511	@SLU_EQU	Combination	Min	-0.01458	-0.009797	-0.002614	0	0	0	0	-0.5333	0	-0.0725	0	0	0	0	-0.13	0	0
906	789	Shell-Thin	1508	@SLU_EQU	Combination	Min	-0.01481	-0.0005149	-0.002051	0	0	0	0	-0.2962	0	-0.0394	0	0	0	0	-0.03174	0	0
906	789	Shell-Thin	1507	@SLE_R	Combination	Max	0.06927	0.000696	0.03347	0	0	0	0	0	0.0255	0	0	0	0	0.08633	0	0	0
906	789	Shell-Thin	1510	@SLE_R	Combination	Max	0.06758	0.0006662	0.03664	0	0	0	0	0	0.1197	0	0	0	0	0.08633	0	0	0
906	789	Shell-Thin	1511	@SLE_R	Combination	Max	0.07362	0.0005379	0.01372	0	0	0	0	0	0.2211	0	0	0	0	0.11	0	0	0
906	789	Shell-Thin	1508	@SLE_R	Combination	Max	0.0753	0.001903	0.01054	0	0	0	0	0	0.068	0	0	0	0	0.11	0	0	0
906	789	Shell-Thin	1507	@SLE_R	Combination	Min	-0.0117	-0.0003008	-0.005462	0	0	0	0	-0.1671	0	-0.0925	0	0	0	0	-0.02138	0	0
906	789	Shell-Thin	1510	@SLE_R	Combination	Min	-0.01151	-0.007738	-0.005932	0	0	0	0	-0.3077	0	-0.1147	0	0	0	0	-0.08562	0	0
906	789	Shell-Thin	1511	@SLE_R	Combination	Min	-0.01215	-0.006532	-0.002179	0	0	0	0	-0.3572	0	-0.0486	0	0	0	0	-0.08562	0	0
906	789	Shell-Thin	1508	@SLE_R	Combination	Min	-0.01234	-0.0004291	-0.001709	0	0	0	0	-0.1985	0	-0.0265	0	0	0	0	-0.02138	0	0
906	789	Shell-Thin	1507	@SLE_F	Combination	Max	0.06927	0.000696	0.03347	0	0	0	0	0	0.0255	0	0	0	0	0.08633	0	0	0
906	789	Shell-Thin	1510	@SLE_F	Combination	Max	0.06758	0.0006662	0.03664	0	0	0	0	0	0.1197	0	0	0	0	0.08633	0	0	0
906	789	Shell-Thin	1511	@SLE_F	Combination	Max	0.07362	0.0005379	0.01372	0	0	0	0	0	0.2211	0	0	0	0	0.11	0	0	0
906	789	Shell-Thin	1508	@SLE_F	Combination	Max	0.0753	0.001903	0.01054	0	0	0	0	0	0.068	0	0	0	0	0.11	0	0	0
906	789	Shell-Thin	1507	@SLE_F	Combination	Min	-0.0117	-0.0003008	-0.005462	0	0	0	0	-0.1671	0	-0.0925	0	0	0	0	-0.02138	0	0
906	789	Shell-Thin	1510	@SLE_F	Combination	Min	-0.01151	-0.007738	-0.005932	0	0	0	0	-0.3077	0	-0.1147	0	0	0	0	-0.08562	0	0
906	789	Shell-Thin	1511	@SLE_F	Combination	Min	-0.01215	-0.006532	-0.002179	0	0	0	0	-0.3572	0	-0.0486	0	0	0	0	-0.08562	0	0
906	789	Shell-Thin	1508	@SLE_F	Combination	Min	-0.01234	-0.0004291	-0.001709	0	0	0	0	-0.1985	0	-0.0265	0	0	0	0	-0.02138	0	0
906	789	Shell-Thin	1507	@SLE_P	Combination	Max	0.06927	0.000696	0.03347	0	0	0	0	0	0.0255	0	0	0	0	0.08633	0	0	0
906	789	Shell-Thin	1510	@SLE_P	Combination	Max	0.06758	0.0006662	0.03664	0	0	0	0	0	0.1197	0	0	0	0	0.08633	0	0	0
906	789	Shell-Thin	1511	@SLE_P	Combination	Max	0.07362	0.0005379	0.01372	0	0	0	0	0	0.2211	0	0	0	0	0.11	0	0	0
906	789	Shell-Thin	1508	@SLE_P	Combination	Max	0.0753	0.001903	0.01054	0	0	0	0	0	0.068	0	0	0	0	0.11	0	0	0
906	789	Shell-Thin	1507	@SLE_P	Combination	Min	-0.0117	-0.0003008	-0.005462	0	0	0	0	-0.1671	0	-0.0925	0	0	0	0	-0.02138	0	0
906	789	Shell-Thin	1510	@SLE_P	Combination	Min	-0.01151	-0.007738	-0.005932	0	0	0	0	-0.3077	0	-0.1147	0	0	0	0	-0.08562	0	0
906	789	Shell-Thin	1511	@SLE_P	Combination	Min	-0.01215	-0.006532	-0.002179	0	0	0	0	-0.3572	0	-0.0486	0	0	0	0	-0.08562	0	0
906	789	Shell-Thin	1508	@SLE_P	Combination	Min	-0.01234	-0.0004291	-0.001709	0	0	0	0	-0.1985	0	-0.0265	0	0	0	0	-0.02138	0	0
907	790	Shell-Thin	1419	@SLU_A1	Combination	Max	0.04105	0.03063	0.17	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
907	790	Shell-Thin	1420	@SLU_A1	Combination	Max	0.04437	0.04722	0.18	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
907	790	Shell-Thin	1512	@SLU_A1	Combination	Max	0.12	0.06332	0.16	0	0	0	0	0	0	0	0	0	0	0.35	0	0	0
907	790	Shell-Thin	1509	@SLU_A1	Combination	Max	0.12	0.04673	0.14	0	0	0	0	0	0	0	0	0	0	0.35	0	0	0
907	790	Shell-Thin	1419	@SLU_A1	Combination	Min	-0.006624	-0.00376	-0.02275	0	0	0	0	-0.117	-0.4219	-0.2548	0	0	0	0	-0.14	0	0
907	790	Shell-Thin	1420	@SLU_A1	Combination	Min	-0.006868	-0.004978	-0.02514	0	0	0	0	-0.2407	-0.9658	-0.3705	0	0	0	0	-0.61	0	0
907	790	Shell-Thin	1512	@SLU_A1	Combination	Min	-0.01837	-0.007279	-0.02113	0	0	0	0	-0.4648	-0.2871	-0.4981	0	0	0	0	-0.61	0	0
907	790	Shell-Thin	1509	@SLU_A1	Combination	Min	-0.01813	-0.00606	-0.01874	0	0	0	0	-0.2819	-0.1768	-0.3824	0	0	0	0	-0.14	0	0
907	790	Shell-Thin	1419	@SLU_A2	Combination	Max	0.03558	0.02655	0.14	0	0	0	0	0	0	0	0	0	0	0.24	0	0	0
907	790	Shell-Thin	1420	@SLU_A2	Combination	Max	0.03845	0.04092	0.16	0	0	0	0	0	0	0	0	0	0	0.24	0	0	0
907	790	Shell-Thin	1512	@SLU_A2	Combination	Max	0.11	0.05487	0.14	0	0	0	0	0	0	0	0	0	0	0.3	0	0	0
907	790	Shell-Thin	1509	@SLU_A2	Combination	Max	0.11	0.0405	0.12	0	0	0	0	0	0	0	0	0	0	0.3	0	0	0
907	790	Shell-Thin	1419	@SLU_A2	Combination	Min	-0.00552	-0.003133	-0.01896	0	0	0	0	-0.1013	-0.3652	-0.2206	0	0	0	0	-0.12	0	0
907	790	Shell-Thin	1420	@SLU_A2	Combination	Min	-0.005723	-0.004149	-0.02095	0	0	0	0	-0.2084	-0.8362	-0.3209	0	0	0	0	-0.53	0	0
907	790	Shell-Thin	1512	@SLU_A2	Combination	Min	-0.01531	-0.006066	-0.01761	0	0	0	0	-0.4026	-0.2486	-0.4313	0	0	0	0	-0.53	0	0
907	790	Shell-Thin	1509	@SLU_A2	Combination	Min	-0.01511	-0.00505	-0.01562	0	0	0	0	-0.2441	-0.1531	-0.3311	0	0	0	0	-0.12	0	0
907	790	Shell-Thin	1419	@SLU_EQU	Combination	Max	0.04105	0.03063	0.17	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
907	790	Shell-Thin	1420	@SLU_EQU	Combination	Max	0.04437	0.04722	0.18	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
907	790	Shell-Thin	1512	@SLU_EQU	Combination	Max	0.12	0.06332	0.16	0	0	0	0	0	0	0	0	0	0	0.35	0	0	0
907	790	Shell-Thin	1509	@SLU_EQU	Combination	Max	0.12	0.04673	0.14	0	0	0	0	0	0	0	0	0	0	0.35	0	0	0
907	790	Shell-Thin	1419	@SLU_EQU	Combination	Min	-0.006624	-0.00376	-0.02275	0	0	0	0	-0.117	-0.4219	-0.2548	0	0	0	0	-0.14	0	0
907	790	Shell-Thin	1420	@SLU_EQU	Combination	Min	-0.006868	-0.004978	-0.02514	0	0	0	0	-0.2407	-0.9658	-0.3705	0	0	0	0	-0.61	0	0
907	790	Shell-Thin	1512	@SLU_EQU	Combination	Min	-0.01837	-0.007279	-0.02113	0	0	0	0	-0.4648	-0.2871	-0.4981	0	0	0	0	-0.61	0	0
907	790	Shell-Thin	1509	@SLU_EQU	Combination	Min	-0.01813	-0.00606	-0.01874	0	0	0	0	-0.2819	-0.1768	-0.3824	0	0	0	0	-0.14	0	0
907	790	Shell-Thin	1419	@SLE_R	Combination	Max	0.02737	0.02042	0.11	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
907	790	Shell-Thin	1420	@SLE_R	Combination	Max	0.02958	0.03148	0.12	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
907	790	Shell-Thin	1512	@SLE_R	Combination	Max	0.08324	0.04221	0.11	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
907	790	Shell-Thin	1509	@SLE_R	Combination	Max	0.08102	0.03115	0.09413	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
907	790	Shell-Thin	1419	@SLE_R	Combination	Min	-0.00552	-0.003133	-0.01896	0	0	0	0	-0.0785	-0.2833	-0.1709	0	0	0	0	-0.09242	0	0
907	790	Shell-Thin	1420	@SLE_R	Combination	Min	-0.005723	-0.004149	-0.02095	0	0	0	0	-0.1614	-0.6479	-0.2484	0	0	0	0	-0.41	0	0
907	790	Shell-Thin	1512	@SLE_R	Combination	Min	-0.01531	-0.006066	-0.01761	0	0	0	0	-0.3113	-0.1922	-0.3339	0	0	0	0	-0.41	0	0
907	790	Shell-Thin	1509	@SLE_R	Combination	Min	-0.01511	-0.00505	-0.01562	0	0	0	0	-0.1889	-0.1185	-0.2564	0	0	0	0	-0.09242	0	0
907	790	Shell-Thin	1419	@SLE_F	Combination	Max	0.02737	0.02042	0.11	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
907	790	Shell-Thin	1420	@SLE_F	Combination	Max	0.02958	0.03148	0.12	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
907	790	Shell-Thin	1512	@SLE_F	Combination	Max	0.08324	0.04221	0.11	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
907	790	Shell-Thin	1509	@SLE_F	Combination	Max	0.08102	0.03115	0.09413	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
907	790	Shell-Thin	1419	@SLE_F	Combination	Min	-0.00552	-0.003133	-0.01896	0	0	0	0	-0.0785	-0.2833	-0.1709	0	0	0	0	-0.09242	0	0
907	790	Shell-Thin	1420	@SLE_F	Combination	Min	-0.005723	-0.004149	-0.02095	0	0	0	0	-0.1614	-0.6479	-0.2484	0	0	0	0	-0.41	0	0
907	790	Shell-Thin	1512	@SLE_F	Combination	Min	-0.01531	-0.006066	-0.01761	0	0	0	0	-0.3113	-0.1922	-0.3339	0	0	0	0	-0.41	0	0
907	790	Shell-Thin	1509	@SLE_F	Combination	Min	-0.01511	-0.00505	-0.01562	0	0	0	0	-0.1889	-0.1185	-0.2564	0	0	0	0	-0.09242	0	0
907	790	Shell-Thin	1419	@SLE_P	Combination	Max	0.02737	0.02042	0.11	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
907	790	Shell-Thin	1420	@SLE_P	Combination	Max	0.02958	0.03148	0.12	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
907	790	Shell-Thin	1512	@SLE_P	Combination	Max	0.08324	0.04221	0.11	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
907	790	Shell-Thin	1509	@SLE_P	Combination	Max	0.08102	0.03115	0.09413	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
907	790	Shell-Thin	1419	@SLE_P	Combination	Min	-0.00552	-0.003133	-0.01896	0	0	0	0	-0.0785	-0.2833	-0.1709	0	0	0	0	-0.09242	0	0
907	790	Shell-Thin	1420	@SLE_P	Combination	Min	-0.005723	-0.004149	-0.02095	0	0	0	0	-0.1614	-0.6479	-0.2484	0	0	0	0	-0.41	0	0
907	790	Shell-Thin	1512	@SLE_P	Combination	Min	-0.01531	-0.006066	-0.01761	0	0	0	0	-0.3113	-0.1922	-0.3339	0	0	0	0	-0.41	0	0
907	790	Shell-Thin	1509	@SLE_P	Combination	Min	-0.01511	-0.00505	-0.01562	0	0	0	0	-0.1889	-0.1185	-0.2564	0	0	0	0	-0.09242	0	0
908	791	Shell-Thin	1509	@SLU_A1	Combination	Max	0.11	0.009796	0.13	0	0	0	0	0	0	0	0	0	0	0.14	0	0	0
908	791	Shell-Thin	1512	@SLU_A1	Combination	Max	0.11	0.00549	0.14	0	0	0	0	0	0	0	0	0	0	0.14	0	0	0
908	791	Shell-Thin	1513	@SLU_A1	Combination	Max	0.18	0.01797	0.11	0	0	0	0	0	0.4626	0	0	0	0	0.21	0	0	0
908	791	Shell-Thin	1510	@SLU_A1	Combination	Max	0.18	0.02228	0.09604	0	0	0	0	0	0.1743	0	0	0	0	0.21	0	0	0
908	791	Shell-Thin	1509	@SLU_A1	Combination	Min	-0.01725	-0.001694	-0.01613	0	0	0	0	-0.2805	-0.1697	-0.4092	0	0	0	0	-0.23	0	0
908	791	Shell-Thin	1512	@SLU_A1	Combination	Min	-0.01706	-0.0007414	-0.01739	0	0	0	0	-0.4625	-0.2758	-0.5358	0	0	0	0	-0.66	0	0
908	791	Shell-Thin	1513	@SLU_A1	Combination	Min	-0.02314	-0.001958	-0.01338	0	0	0	0	-0.6968	0	-0.4785	0	0	0	0	-0.66	0	0
908	791	Shell-Thin	1510	@SLU_A1	Combination	Min	-0.02334	-0.00291	-0.01213	0	0	0	0	-0.4576	0	-0.3519	0	0	0	0	-0.23	0	0
908	791	Shell-Thin	1509	@SLU_A2	Combination	Max	0.09893	0.00849	0.11	0	0	0	0	0	0	0	0	0	0	0.12	0	0	0
908	791	Shell-Thin	1512	@SLU_A2	Combination	Max	0.09818	0.004758	0.12	0	0	0	0	0	0	0	0	0	0	0.12	0	0	0
908	791	Shell-Thin	1513	@SLU_A2	Combination	Max	0.15	0.01558	0.0968	0	0	0	0	0	0.4005	0	0	0	0	0.18	0	0	0
908	791	Shell-Thin	1510	@SLU_A2	Combination	Max	0.15	0.01931	0.08323	0	0	0	0	0	0.1509	0	0	0	0	0.18	0	0	0
908	791	Shell-Thin	1509	@SLU_A2	Combination	Min	-0.01438	-0.001411	-0.01344	0	0	0	0	-0.2429	-0.1469	-0.3543	0	0	0	0	-0.2	0	0
908	791	Shell-Thin	1512	@SLU_A2	Combination	Min	-0.01422	-0.0006179	-0.01449	0	0	0	0	-0.4006	-0.2388	-0.464	0	0	0	0	-0.57	0	0
908	791	Shell-Thin	1513	@SLU_A2	Combination	Min	-0.01929	-0.001631	-0.01115	0	0	0	0	-0.6035	0	-0.4144	0	0	0	0	-0.57	0	0
908	791	Shell-Thin	1510	@SLU_A2	Combination	Min	-0.01945	-0.002425	-0.01011	0	0	0	0	-0.3963	0	-0.3047	0	0	0	0	-0.2	0	0
908	791	Shell-Thin	1509	@SLU_EQU	Combination	Max	0.11	0.009796	0.13	0	0	0	0	0	0	0	0	0	0	0.14	0	0	0
908	791	Shell-Thin	1512	@SLU_EQU	Combination	Max	0.11	0.00549	0.14	0	0	0	0	0	0	0	0	0	0	0.14	0	0	0
908	791	Shell-Thin	1513	@SLU_EQU	Combination	Max	0.18	0.01797	0.11	0	0	0	0	0	0.4626	0	0	0	0	0.21	0	0	0
908	791	Shell-Thin	1510	@SLU_EQU	Combination	Max	0.18	0.02228	0.09604	0	0	0	0	0	0.1743	0	0	0	0	0.21	0	0	0
908	791	Shell-Thin	1509	@SLU_EQU	Combination	Min	-0.01725	-0.001694	-0.01613	0	0	0	0	-0.2805	-0.1697	-0.4092	0	0	0	0	-0.23	0	0
908	791	Shell-Thin	1512	@SLU_EQU	Combination	Min	-0.01706	-0.0007414	-0.01739	0	0	0	0	-0.4625	-0.2758	-0.5358	0	0	0	0	-0.66	0	0
908	791	Shell-Thin	1513	@SLU_EQU	Combination	Min	-0.02314	-0.001958	-0.01338	0	0	0	0	-0.6968	0	-0.4785	0	0	0	0	-0.66	0	0
908	791	Shell-Thin	1510	@SLU_EQU	Combination	Min	-0.02334	-0.00291	-0.01213	0	0	0	0	-0.4576	0	-0.3519	0	0	0	0	-0.23	0	0
908	791	Shell-Thin	1509	@SLE_R	Combination	Max	0.0761	0.006531	0.08343	0	0	0	0	0	0	0	0	0	0	0.09528	0	0	0
908	791	Shell-Thin	1512	@SLE_R	Combination	Max	0.07553	0.00366	0.09387	0	0	0	0	0	0	0	0	0	0	0.09528	0	0	0
908	791	Shell-Thin	1513	@SLE_R	Combination	Max	0.12	0.01198	0.07446	0	0	0	0	0	0.3105	0	0	0	0	0.14	0	0	0
908	791	Shell-Thin	1510	@SLE_R	Combination	Max	0.12	0.01485	0.06403	0	0	0	0	0	0.1172	0	0	0	0	0.14	0	0	0
908	791	Shell-Thin	1509	@SLE_R	Combination	Min	-0.01438	-0.001411	-0.01344	0	0	0	0	-0.188	-0.1137	-0.2743	0	0	0	0	-0.16	0	0
908	791	Shell-Thin	1512	@SLE_R	Combination	Min	-0.01422	-0.0006179	-0.01449	0	0	0	0	-0.3098	-0.1846	-0.3591	0	0	0	0	-0.44	0	0
908	791	Shell-Thin	1513	@SLE_R	Combination	Min	-0.01929	-0.001631	-0.01115	0	0	0	0	-0.4663	0	-0.3207	0	0	0	0	-0.44	0	0
908	791	Shell-Thin	1510	@SLE_R	Combination	Min	-0.01945	-0.002425	-0.01011	0	0	0	0	-0.3065	0	-0.2359	0	0	0	0	-0.16	0	0
908	791	Shell-Thin	1509	@SLE_F	Combination	Max	0.0761	0.006531	0.08343	0	0	0	0	0	0	0	0	0	0	0.09528	0	0	0
908	791	Shell-Thin	1512	@SLE_F	Combination	Max	0.07553	0.00366	0.09387	0	0	0	0	0	0	0	0	0	0	0.09528	0	0	0
908	791	Shell-Thin	1513	@SLE_F	Combination	Max	0.12	0.01198	0.07446	0	0	0	0	0	0.3105	0	0	0	0	0.14	0	0	0
908	791	Shell-Thin	1510	@SLE_F	Combination	Max	0.12	0.01485	0.06403	0	0	0	0	0	0.1172	0	0	0	0	0.14	0	0	0
908	791	Shell-Thin	1509	@SLE_F	Combination	Min	-0.01438	-0.001411	-0.01344	0	0	0	0	-0.188	-0.1137	-0.2743	0	0	0	0	-0.16	0	0
908	791	Shell-Thin	1512	@SLE_F	Combination	Min	-0.01422	-0.0006179	-0.01449	0	0	0	0	-0.3098	-0.1846	-0.3591	0	0	0	0	-0.44	0	0
908	791	Shell-Thin	1513	@SLE_F	Combination	Min	-0.01929	-0.001631	-0.01115	0	0	0	0	-0.4663	0	-0.3207	0	0	0	0	-0.44	0	0
908	791	Shell-Thin	1510	@SLE_F	Combination	Min	-0.01945	-0.002425	-0.01011	0	0	0	0	-0.3065	0	-0.2359	0	0	0	0	-0.16	0	0
908	791	Shell-Thin	1509	@SLE_P	Combination	Max	0.0761	0.006531	0.08343	0	0	0	0	0	0	0	0	0	0	0.09528	0	0	0
908	791	Shell-Thin	1512	@SLE_P	Combination	Max	0.07553	0.00366	0.09387	0	0	0	0	0	0	0	0	0	0	0.09528	0	0	0
908	791	Shell-Thin	1513	@SLE_P	Combination	Max	0.12	0.01198	0.07446	0	0	0	0	0	0.3105	0	0	0	0	0.14	0	0	0
908	791	Shell-Thin	1510	@SLE_P	Combination	Max	0.12	0.01485	0.06403	0	0	0	0	0	0.1172	0	0	0	0	0.14	0	0	0
908	791	Shell-Thin	1509	@SLE_P	Combination	Min	-0.01438	-0.001411	-0.01344	0	0	0	0	-0.188	-0.1137	-0.2743	0	0	0	0	-0.16	0	0
908	791	Shell-Thin	1512	@SLE_P	Combination	Min	-0.01422	-0.0006179	-0.01449	0	0	0	0	-0.3098	-0.1846	-0.3591	0	0	0	0	-0.44	0	0
908	791	Shell-Thin	1513	@SLE_P	Combination	Min	-0.01929	-0.001631	-0.01115	0	0	0	0	-0.4663	0	-0.3207	0	0	0	0	-0.44	0	0
908	791	Shell-Thin	1510	@SLE_P	Combination	Min	-0.01945	-0.002425	-0.01011	0	0	0	0	-0.3065	0	-0.2359	0	0	0	0	-0.16	0	0
909	792	Shell-Thin	1510	@SLU_A1	Combination	Max	0.17	0.002647	0.0618	0	0	0	0	0	0.1786	0	0	0	0	0.07581	0	0	0
909	792	Shell-Thin	1513	@SLU_A1	Combination	Max	0.17	0.0006348	0.06827	0	0	0	0	0	0.4683	0	0	0	0	0.07581	0	0	0
909	792	Shell-Thin	1514	@SLU_A1	Combination	Max	0.19	0.0002816	0.02705	0	0	0	0	0	0.7711	0	0	0	0	0.09935	0	0	0
909	792	Shell-Thin	1511	@SLU_A1	Combination	Max	0.2	0.007528	0.02057	0	0	0	0	0	0.3298	0	0	0	0	0.09935	0	0	0
909	792	Shell-Thin	1510	@SLU_A1	Combination	Min	-0.02296	-0.00103	-0.007732	0	0	0	0	-0.4567	0	-0.2532	0	0	0	0	-0.001624	-0.11	0	0
909	792	Shell-

909	792	Shell-Thin	1511	@SLU_EQU	Combination	Max	0.2	0.007528	0.02057	0	0	0	0	0	0.3298	0	0	0	0	0.09935	0	0	0
909	792	Shell-Thin	1510	@SLU_EQU	Combination	Min	-0.02296	-0.00103	-0.007732	0	0	0	0	-0.4567	0	-0.2532	0	0	0	-0.001624	-0.11	0	0
909	792	Shell-Thin	1513	@SLU_EQU	Combination	Min	-0.02263	-0.02236	-0.007745	0	0	0	0	-0.6956	0	-0.3053	0	0	0	-0.001624	-0.27	0	0
909	792	Shell-Thin	1514	@SLU_EQU	Combination	Min	-0.02439	-0.01748	-0.002627	0	0	0	0	-0.7896	0	-0.1266	0	0	0	-0.001849	-0.27	0	0
909	792	Shell-Thin	1511	@SLU_EQU	Combination	Min	-0.02473	-0.001383	-0.002614	0	0	0	0	-0.53	0	-0.0745	0	0	0	-0.001849	-0.11	0	0
909	792	Shell-Thin	1510	@SLE_R	Combination	Max	0.12	0.001764	0.0412	0	0	0	0	0	0.1201	0	0	0	0	0.05054	0	0	0
909	792	Shell-Thin	1513	@SLE_R	Combination	Max	0.11	0.000529	0.04551	0	0	0	0	0	0.3143	0	0	0	0	0.05054	0	0	0
909	792	Shell-Thin	1514	@SLE_R	Combination	Max	0.13	0.0002347	0.01803	0	0	0	0	0	0.5173	0	0	0	0	0.06623	0	0	0
909	792	Shell-Thin	1511	@SLE_R	Combination	Max	0.13	0.005018	0.01372	0	0	0	0	0	0.2215	0	0	0	0	0.06623	0	0	0
909	792	Shell-Thin	1510	@SLE_R	Combination	Min	-0.01913	-0.0008585	-0.006444	0	0	0	0	-0.306	0	-0.1697	0	0	0	-0.001353	-0.07139	0	0
909	792	Shell-Thin	1513	@SLE_R	Combination	Min	-0.01886	-0.01491	-0.006454	0	0	0	0	-0.4656	0	-0.2046	0	0	0	-0.001353	-0.18	0	0
909	792	Shell-Thin	1514	@SLE_R	Combination	Min	-0.02033	-0.01165	-0.002189	0	0	0	0	-0.5284	0	-0.0848	0	0	0	-0.00154	-0.18	0	0
909	792	Shell-Thin	1511	@SLE_R	Combination	Min	-0.0206	-0.001153	-0.002179	0	0	0	0	-0.355	0	-0.0499	0	0	0	-0.00154	-0.07139	0	0
909	792	Shell-Thin	1510	@SLE_F	Combination	Max	0.12	0.001764	0.0412	0	0	0	0	0	0.1201	0	0	0	0	0.05054	0	0	0
909	792	Shell-Thin	1513	@SLE_F	Combination	Max	0.11	0.000529	0.04551	0	0	0	0	0	0.3143	0	0	0	0	0.05054	0	0	0
909	792	Shell-Thin	1514	@SLE_F	Combination	Max	0.13	0.0002347	0.01803	0	0	0	0	0	0.5173	0	0	0	0	0.06623	0	0	0
909	792	Shell-Thin	1511	@SLE_F	Combination	Max	0.13	0.005018	0.01372	0	0	0	0	0	0.2215	0	0	0	0	0.06623	0	0	0
909	792	Shell-Thin	1510	@SLE_F	Combination	Min	-0.01913	-0.0008585	-0.006444	0	0	0	0	-0.306	0	-0.1697	0	0	0	-0.001353	-0.07139	0	0
909	792	Shell-Thin	1513	@SLE_F	Combination	Min	-0.01886	-0.01491	-0.006454	0	0	0	0	-0.4656	0	-0.2046	0	0	0	-0.001353	-0.18	0	0
909	792	Shell-Thin	1514	@SLE_F	Combination	Min	-0.02033	-0.01165	-0.002189	0	0	0	0	-0.5284	0	-0.0848	0	0	0	-0.00154	-0.18	0	0
909	792	Shell-Thin	1511	@SLE_F	Combination	Min	-0.0206	-0.001153	-0.002179	0	0	0	0	-0.355	0	-0.0499	0	0	0	-0.00154	-0.07139	0	0
909	792	Shell-Thin	1510	@SLE_P	Combination	Max	0.12	0.001764	0.0412	0	0	0	0	0	0.1201	0	0	0	0	0.05054	0	0	0
909	792	Shell-Thin	1513	@SLE_P	Combination	Max	0.11	0.000529	0.04551	0	0	0	0	0	0.3143	0	0	0	0	0.05054	0	0	0
909	792	Shell-Thin	1514	@SLE_P	Combination	Max	0.13	0.0002347	0.01803	0	0	0	0	0	0.5173	0	0	0	0	0.06623	0	0	0
909	792	Shell-Thin	1511	@SLE_P	Combination	Max	0.13	0.005018	0.01372	0	0	0	0	0	0.2215	0	0	0	0	0.06623	0	0	0
909	792	Shell-Thin	1510	@SLE_P	Combination	Min	-0.01913	-0.0008585	-0.006444	0	0	0	0	-0.306	0	-0.1697	0	0	0	-0.001353	-0.07139	0	0
909	792	Shell-Thin	1513	@SLE_P	Combination	Min	-0.01886	-0.01491	-0.006454	0	0	0	0	-0.4656	0	-0.2046	0	0	0	-0.001353	-0.18	0	0
909	792	Shell-Thin	1514	@SLE_P	Combination	Min	-0.02033	-0.01165	-0.002189	0	0	0	0	-0.5284	0	-0.0848	0	0	0	-0.00154	-0.18	0	0
909	792	Shell-Thin	1511	@SLE_P	Combination	Min	-0.0206	-0.001153	-0.002179	0	0	0	0	-0.355	0	-0.0499	0	0	0	-0.00154	-0.07139	0	0
910	793	Shell-Thin	1420	@SLU_A1	Combination	Max	0.04723	0.04779	0.21	0	0	0	0	0	0	0	0	0	0	0.46	0	0	0
910	793	Shell-Thin	1421	@SLU_A1	Combination	Max	0.05236	0.07345	0.23	0	0	0	0	0	0	0	0	0	0	0.46	0	0	0
910	793	Shell-Thin	1515	@SLU_A1	Combination	Max	0.17	0.09626	0.2	0	0	0	0	0	0	0	0	0	0	0.44	0	0	0
910	793	Shell-Thin	1512	@SLU_A1	Combination	Max	0.16	0.07061	0.18	0	0	0	0	0	0	0	0	0	0	0.44	0	0	0
910	793	Shell-Thin	1420	@SLU_A1	Combination	Min	-0.0101	-0.005626	-0.02839	0	0	0	0	-0.2472	-0.9671	-0.474	0	0	0	0	-0.55	0	0
910	793	Shell-Thin	1421	@SLU_A1	Combination	Min	-0.01021	-0.006144	-0.03176	0	0	0	0	-0.4555	-1.9113	-0.6457	0	0	0	0	-1.47	0	0
910	793	Shell-Thin	1515	@SLU_A1	Combination	Min	-0.02746	-0.009594	-0.02674	0	0	0	0	-0.6503	-0.3871	-0.8534	0	0	0	0	-1.47	0	0
910	793	Shell-Thin	1512	@SLU_A1	Combination	Min	-0.02736	-0.009076	-0.02338	0	0	0	0	-0.4625	-0.2866	-0.6818	0	0	0	0	-0.55	0	0
910	793	Shell-Thin	1420	@SLU_A2	Combination	Max	0.04093	0.04142	0.18	0	0	0	0	0	0	0	0	0	0	0.4	0	0	0
910	793	Shell-Thin	1421	@SLU_A2	Combination	Max	0.04538	0.06365	0.2	0	0	0	0	0	0	0	0	0	0	0.4	0	0	0
910	793	Shell-Thin	1515	@SLU_A2	Combination	Max	0.14	0.08343	0.17	0	0	0	0	0	0	0	0	0	0	0.38	0	0	0
910	793	Shell-Thin	1512	@SLU_A2	Combination	Max	0.14	0.0612	0.15	0	0	0	0	0	0	0	0	0	0	0.38	0	0	0
910	793	Shell-Thin	1420	@SLU_A2	Combination	Min	-0.008421	-0.004688	-0.02366	0	0	0	0	-0.2141	-0.8373	-0.4105	0	0	0	0	-0.48	0	0
910	793	Shell-Thin	1421	@SLU_A2	Combination	Min	-0.008507	-0.00512	-0.02646	0	0	0	0	-0.3945	-1.655	-0.5591	0	0	0	0	-1.27	0	0
910	793	Shell-Thin	1515	@SLU_A2	Combination	Min	-0.02288	-0.007995	-0.02229	0	0	0	0	-0.5633	-0.3353	-0.7391	0	0	0	0	-1.27	0	0
910	793	Shell-Thin	1512	@SLU_A2	Combination	Min	-0.0228	-0.007563	-0.01948	0	0	0	0	-0.4006	-0.2482	-0.5904	0	0	0	0	-0.48	0	0
910	793	Shell-Thin	1420	@SLU_EQU	Combination	Max	0.04723	0.04779	0.21	0	0	0	0	0	0	0	0	0	0	0.46	0	0	0
910	793	Shell-Thin	1421	@SLU_EQU	Combination	Max	0.05236	0.07345	0.23	0	0	0	0	0	0	0	0	0	0	0.46	0	0	0
910	793	Shell-Thin	1515	@SLU_EQU	Combination	Max	0.17	0.09626	0.2	0	0	0	0	0	0	0	0	0	0	0.44	0	0	0
910	793	Shell-Thin	1512	@SLU_EQU	Combination	Max	0.16	0.07061	0.18	0	0	0	0	0	0	0	0	0	0	0.44	0	0	0
910	793	Shell-Thin	1420	@SLU_EQU	Combination	Min	-0.0101	-0.005626	-0.02839	0	0	0	0	-0.2472	-0.9671	-0.474	0	0	0	0	-0.55	0	0
910	793	Shell-Thin	1421	@SLU_EQU	Combination	Min	-0.01021	-0.006144	-0.03176	0	0	0	0	-0.4555	-1.9113	-0.6457	0	0	0	0	-1.47	0	0
910	793	Shell-Thin	1515	@SLU_EQU	Combination	Min	-0.02746	-0.009594	-0.02674	0	0	0	0	-0.6503	-0.3871	-0.8534	0	0	0	0	-1.47	0	0
910	793	Shell-Thin	1512	@SLU_EQU	Combination	Min	-0.02736	-0.009076	-0.02338	0	0	0	0	-0.4625	-0.2866	-0.6818	0	0	0	0	-0.55	0	0
910	793	Shell-Thin	1420	@SLE_R	Combination	Max	0.03149	0.03186	0.14	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
910	793	Shell-Thin	1421	@SLE_R	Combination	Max	0.03491	0.04896	0.15	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
910	793	Shell-Thin	1515	@SLE_R	Combination	Max	0.11	0.06418	0.13	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
910	793	Shell-Thin	1512	@SLE_R	Combination	Max	0.11	0.04707	0.12	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
910	793	Shell-Thin	1420	@SLE_R	Combination	Min	-0.008421	-0.004688	-0.02366	0	0	0	0	-0.1658	-0.6488	-0.3177	0	0	0	0	-0.37	0	0
910	793	Shell-Thin	1421	@SLE_R	Combination	Min	-0.008507	-0.00512	-0.02646	0	0	0	0	-0.3054	-1.2814	-0.4326	0	0	0	0	-0.99	0	0
910	793	Shell-Thin	1515	@SLE_R	Combination	Min	-0.02288	-0.007995	-0.02229	0	0	0	0	-0.435	-0.2589	-0.5717	0	0	0	0	-0.99	0	0
910	793	Shell-Thin	1512	@SLE_R	Combination	Min	-0.0228	-0.007563	-0.01948	0	0	0	0	-0.3097	-0.1919	-0.4568	0	0	0	0	-0.37	0	0
910	793	Shell-Thin	1420	@SLE_F	Combination	Max	0.03149	0.03186	0.14	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
910	793	Shell-Thin	1421	@SLE_F	Combination	Max	0.03491	0.04896	0.15	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
910	793	Shell-Thin	1515	@SLE_F	Combination	Max	0.11	0.06418	0.13	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
910	793	Shell-Thin	1512	@SLE_F	Combination	Max	0.11	0.04707	0.12	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
910	793	Shell-Thin	1420	@SLE_F	Combination	Min	-0.008421	-0.004688	-0.02366	0	0	0	0	-0.1658	-0.6488	-0.3177	0	0	0	0	-0.37	0	0
910	793	Shell-Thin	1421	@SLE_F	Combination	Min	-0.008507	-0.00512	-0.02646	0	0	0	0	-0.3054	-1.2814	-0.4326	0	0	0	0	-0.99	0	0
910	793	Shell-Thin	1515	@SLE_F	Combination	Min	-0.02288	-0.007995	-0.02229	0	0	0	0	-0.435	-0.2589	-0.5717	0	0	0	0	-0.99	0	0
910	793	Shell-Thin	1512	@SLE_F	Combination	Min	-0.0228	-0.007563	-0.01948	0	0	0	0	-0.3097	-0.1919	-0.4568	0	0	0	0	-0.37	0	0
910	793	Shell-Thin	1420	@SLE_P	Combination	Max	0.03149	0.03186	0.14	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
910	793	Shell-Thin	1421	@SLE_P	Combination	Max	0.03491	0.04896	0.15	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
910	793	Shell-Thin	1515	@SLE_P	Combination	Max	0.11	0.06418	0.13	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
910	793	Shell-Thin	1512	@SLE_P	Combination	Max	0.11	0.04707	0.12	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
910	793	Shell-Thin	1420	@SLE_P	Combination	Min	-0.008421	-0.004688	-0.02366	0	0	0	0	-0.1658	-0.6488	-0.3177	0	0	0	0	-0.37	0	0
910	793	Shell-Thin	1421	@SLE_P	Combination	Min	-0.008507	-0.00512	-0.02646	0	0	0	0	-0.3054	-1.2814	-0.4326	0	0	0	0	-0.99	0	0
910	793	Shell-Thin	1515	@SLE_P	Combination	Min	-0.02288	-0.007995	-0.02229	0	0	0	0	-0.435	-0.2589	-0.5717	0	0	0	0	-0.99	0	0
910	793	Shell-Thin	1512	@SLE_P	Combination	Min	-0.0228	-0.007563	-0.01948	0	0	0	0	-0.3097	-0.1919	-0.4568	0	0	0	0	-0.37	0	0
911	794	Shell-Thin	1512	@SLU_A1	Combination	Max	0.15	0.01278	0.16	0	0	0	0	0	0	0	0	0	0	0.09101	0	0	0
911	794	Shell-Thin	1515	@SLU_A1	Combination	Max	0.15	0.007526	0.19	0	0	0	0	0	0	0	0	0	0	0.09101	0	0	0
911	794	Shell-Thin	1516	@SLU_A1	Combination	Max	0.27	0.03087	0.15	0	0	0	0	0	1.0083	0	0	0	0	0.04973	0	0	0
911	794	Shell-Thin	1513	@SLU_A1	Combination	Max	0.27	0.03613	0.13	0	0	0	0	0	0.4631	0	0	0	0	0.04973	0	0	0
911	794	Shell-Thin	1512	@SLU_A1	Combination	Min	-0.02605	-0.002538	-0.01964	0	0	0	0	-0.4603	-0.2753	-0.7152	0	0	0	-0.002009	-0.61	0	0
911	794	Shell-Thin	1515	@SLU_A1	Combination	Min	-0.02583	-0.001465	-0.02072	0	0	0	0	-0.6469	-0.3702	-0.8868	0	0	0	-0.002009	-1.31	0	0
911	794	Shell-Thin	1516	@SLU_A1	Combination	Min	-0.03381	-0.003061	-0.01511	0	0	0	0	-0.8406	0	-0.7756	0	0	0	-0.005962	-1.31	0	0
911	794	Shell-Thin	1513	@SLU_A1	Combination	Min	-0.03403	-0.004135	-0.01402	0	0	0	0	-0.6941	0	-0.6039	0	0	0	-0.005962	-0.61	0	0
911	794	Shell-Thin	1512	@SLU_A2	Combination	Max	0.13	0.01108	0.14	0	0	0	0	0	0	0	0	0	0	0.07888	0	0	0
911	794	Shell-Thin	1515	@SLU_A2	Combination	Max	0.13	0.006522	0.16	0	0	0	0	0	0	0	0	0	0	0.07888	0	0	0
911	794	Shell-Thin	1516	@SLU_A2	Combination	Max	0.23	0.02675	0.13	0	0	0	0	0	0.873	0	0	0	0	0.0431	0	0	0
911	794	Shell-Thin	1513	@SLU_A2	Combination	Max	0.23	0.03131	0.11	0	0	0	0	0	0.401	0	0	0	0	0.0431	0	0	0
911	794	Shell-Thin	1512	@SLU_A2	Combination	Min	-0.02171	-0.002115	-0.01636	0	0	0	0	-0.3986	-0.2384	-0.6193	0	0	0	-0.001674	-0.53	0	0
911	794	Shell-Thin	1515	@SLU_A2	Combination	Min	-0.02153	-0.001221	-0.01726	0	0	0	0	-0.5604	-0.3207	-0.768	0	0	0	-0.001674	-1.13	0	0
911	794	Shell-Thin	1516	@SLU_A2	Combination	Min	-0.02818	-0.002551	-0.01259	0	0	0	0	-0.7283	0	-0.6717	0	0	0	-0.004969	-1.13	0	0
911	794	Shell-Thin	1513	@SLU_A2	Combination	Min	-0.02836	-0.003445	-0.01169	0	0	0	0	-0.6012	0	-0.523	0	0	0	-0.004969	-0.53	0	0
911	794	Shell-Thin	1512	@SLU_EQU	Combination	Max	0.15	0.01278	0.16	0	0	0	0	0	0	0	0	0	0	0.09101	0	0	0
911	794	Shell-Thin	1515	@SLU_EQU	Combination	Max	0.15	0.007526	0.19	0	0	0	0	0	0	0	0	0	0	0.09101	0	0	0
911	794	Shell-Thin	1516	@SLU_EQU	Combination	Max	0.27	0.03087	0.15	0	0	0	0	0	1.0083	0	0	0	0	0.04973	0	0	0
911	794	Shell-Thin	1513	@SLU_EQU	Combination	Max	0.27	0.03613	0.13	0	0	0	0	0	0.4631	0	0	0	0	0.04973	0	0	0
911	794	Shell-Thin	1512	@SLU_EQU	Combination	Min	-0.02605	-0.002538	-0.01964	0	0	0	0	-0.4603	-0.2753	-0.7152	0	0	0	-0.002009	-0.61	0	0
911	794	Shell-Thin	1515	@SLU_EQU	Combination	Min	-0.02583	-0.001465	-0.02072	0	0	0	0	-0.6469	-0.3702	-0.8868	0	0	0	-0.002009	-1.31	0	0
911	794	Shell-Thin	1516	@SLU_EQU	Combination	Min	-0.03381	-0.003061	-0.01511	0	0	0	0	-0.8406	0	-0.7756	0	0	0	-0.005962	-1.31	0	0
911	794	Shell-Thin	1513	@SLU_EQU	Combination	Min	-0.03403	-0.004135	-0.01402	0	0	0	0	-0.6941	0	-0.6039	0	0	0	-0.005962	-0.61	0	0
911	794	Shell-Thin	1512	@SLE_R	Combination	Max	0.09984	0.008523	0.11	0	0	0	0	0	0	0	0	0	0	0.06067	0	0	0
911	794	Shell-Thin	1515	@SLE_R	Combination	Max	0.09914	0.005017	0.12	0	0	0	0	0	0	0	0	0	0	0.06067	0	0	0
911	794	Shell-Thin	1516	@SLE_R	Combination	Max	0.18	0.02058	0.1	0	0	0	0	0	0.6763	0	0	0	0	0.03315	0	0	0
911	794	Shell-Thin	1513	@SLE_R	Combination	Max	0.18	0.02409	0.08488	0	0	0	0	0	0.3109	0	0	0	0	0.03315	0	0	0
911	794	Shell-Thin	1512	@SLE_R	Combination	Min	-0.02171	-0.002115	-0.01636	0	0	0	0	-0.3082	-0.1843	-0.4792	0	0	0	-0.001674	-0.41	0	0
911	794	Shell-Thin	1515	@SLE_R	Combination	Min	-0.02153	-0.001221	-0.01726	0	0	0	0	-0.4328	-0.2476	-0.594	0	0	0	-0.001674	-0.88	0	0
911	794	Shell-Thin	1516	@SLE_R	Combination	Min	-0.02818	-0.002551	-0.01259	0	0	0	0	-0.5618	0	-0.5194	0	0	0	-0.004969	-0.88	0	0
911	794	Shell-Thin	1513	@SLE_R	Combination	Min	-0.02836	-0.003445	-0.01169	0	0	0	0	-0.4646	0	-0.4046	0	0	0	-0.004969	-0.41	0	0
911	794	Shell-Thin	1512	@SLE_F	Combination	Max	0.09984	0.008523	0.11	0	0	0	0	0	0	0	0	0	0	0.06067	0	0	0
911	794	Shell-Thin	1515	@SLE_F	Combination	Max	0.09914	0.005017	0.12	0	0	0	0	0	0	0	0	0	0	0.06067	0	0	0
911	794	Shell-Thin	1516	@SLE_F	Combination	Max	0.18	0.02058	0.1	0	0	0	0	0	0.6763	0	0	0	0	0.03315	0	0	0
911	794	Shell-Thin	1513	@SLE_F	Combination	Max	0.18	0.02409	0.08488	0	0	0	0	0	0.3109	0	0	0	0	0.03315	0	0	0
911	794	Shell-Thin	1512	@SLE_F	Combination	Min	-0.02171	-0.002115	-0.01636	0	0	0	0	-0.3082	-0.1843	-0.4792	0	0	0	-0.001674	-0.41	0	0
911	794	Shell-Thin	1515	@SLE_F	Combination	Min	-0.02153	-0.001221	-0.01726	0	0	0	0	-0.4328	-0.2476	-0.594	0	0	0	-0.001674	-0.88	0	0
911	794	Shell-Thin	1516	@SLE_F	Combination	Min	-0.02818	-0.002551	-0.01259	0	0	0	0	-0.5618	0	-0.5194	0	0	0	-0.004969	-0.88	0	0
911	794	Shell-Thin	1513	@SLE_F	Combination	Min	-0.02836	-0.003445	-0.01169	0	0	0	0	-0.4646	0	-0.4046	0	0	0	-0.004969	-0.41	0	0
911	794	Shell-Thin	1512	@SLE_P	Combination	Max	0.09984	0.008523	0.11	0	0	0	0	0	0	0	0	0	0	0.06067	0	0	0
911	794	Shell-Thin	1515	@SLE_P	Combination	Max	0.09914	0.005017	0.12	0	0	0	0	0	0	0	0	0	0	0.06067	0	0	0
911	794	Shell-Thin	1516	@SLE_P	Combination	Max	0.18	0.02058	0.1	0	0	0	0	0	0.6763	0	0	0	0	0.03315	0	0	0
911	794	Shell-Thin	1513	@SLE_P	Combination	Max	0.18	0.02409	0.08488	0	0	0	0	0	0.3109	0	0	0	0	0.03315	0	0	0
911	794	Shell-Thin	1512	@SLE_P	Combination	Min	-0.02171	-0.002115	-0.01636	0	0	0	0	-0.3082	-0.1843	-0.4792	0	0	0	-0.001674	-0.41	0	0
911	794	Shell-Thin	1515	@SLE_P	Combination	Min	-0.02153	-0.001221	-0.01726	0	0	0	0	-0.4328	-0.2476	-0.594	0	0	0	-0.001674	-0.88	0	0
911	794	Shell-Thin	1516	@SLE_P	Combination	Min	-0.02818	-0.002551	-0.01259	0	0	0	0	-0.5618	0	-0.5194	0	0	0	-0.004969	-0.88	0	0
911	794	Shell-Thin	1513	@SLE_P	Combination	Min	-0.02836	-0.003445	-0.01169	0	0	0	0	-0.4646	0	-0.4046	0	0	0	-0.004969	-0.41	0	0
912	795	Shell-Thin	1513	@SLU_A1	Combination	Max	0.26	0	0.0839	0	0	0	0	0	0.4688	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1516	@SLU_A1	Combination	Max	0.25	0	0.09533	0	0	0	0	0	1.0131	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1517	@SLU_A1	Combination	Max	0.3	0	0.03848	0	0	0	0	0	1.5423	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1514	@SLU_A1	Combination	Max	0.31	0.00612	0.02705	0	0	0	0	0	0.7715	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1513	@SLU_A1	Combination	Min	-0.03351	-0.005745	-0.008384	0	0	0	0	-0.6929	0	-0.4244	0	0	0	-0.16	-0.26	0	0
912	795	Shell-Thin	1516	@SLU_A1	Combination	Min	-0.03324	-0.03933	-0.008969	0	0	0	0	-0.8396	0

912	795	Shell-Thin	1513	@SLU_EQU	Combination	Min	-0.03351	-0.005745	-0.008384	0	0	0	0	-0.6929	0	-0.4244	0	0	0	-0.16	-0.26	0	0
912	795	Shell-Thin	1516	@SLU_EQU	Combination	Min	-0.03324	-0.03933	-0.008969	0	0	0	0	-0.8396	0	-0.4905	0	0	0	-0.16	-0.5	0	0
912	795	Shell-Thin	1517	@SLU_EQU	Combination	Min	-0.03501	-0.02936	-0.003211	0	0	0	0	-0.906	0	-0.1961	0	0	0	-0.19	-0.5	0	0
912	795	Shell-Thin	1514	@SLU_EQU	Combination	Min	-0.03528	-0.001896	-0.002627	0	0	0	0	-0.7876	0	-0.13	0	0	0	-0.19	-0.26	0	0
912	795	Shell-Thin	1513	@SLE_R	Combination	Max	0.17	0	0.05593	0	0	0	0	0	0.3147	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1516	@SLE_R	Combination	Max	0.17	0	0.06356	0	0	0	0	0	0.6795	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1517	@SLE_R	Combination	Max	0.2	0	0.02565	0	0	0	0	0	1.034	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1514	@SLE_R	Combination	Max	0.21	0.00408	0.01803	0	0	0	0	0	0.5176	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1513	@SLE_R	Combination	Min	-0.02793	-0.004087	-0.006987	0	0	0	0	-0.4638	0	-0.2843	0	0	0	-0.11	-0.17	0	0
912	795	Shell-Thin	1516	@SLE_R	Combination	Min	-0.0277	-0.02625	-0.007474	0	0	0	0	-0.5611	0	-0.3285	0	0	0	-0.11	-0.34	0	0
912	795	Shell-Thin	1517	@SLE_R	Combination	Min	-0.02918	-0.01966	-0.002676	0	0	0	0	-0.6052	0	-0.1313	0	0	0	-0.13	-0.34	0	0
912	795	Shell-Thin	1514	@SLE_R	Combination	Min	-0.0294	-0.00158	-0.002189	0	0	0	0	-0.527	0	-0.0871	0	0	0	-0.13	-0.17	0	0
912	795	Shell-Thin	1513	@SLE_F	Combination	Max	0.17	0	0.05593	0	0	0	0	0	0.3147	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1516	@SLE_F	Combination	Max	0.17	0	0.06356	0	0	0	0	0	0.6795	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1517	@SLE_F	Combination	Max	0.2	0	0.02565	0	0	0	0	0	1.034	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1514	@SLE_F	Combination	Max	0.21	0.00408	0.01803	0	0	0	0	0	0.5176	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1513	@SLE_F	Combination	Min	-0.02793	-0.004087	-0.006987	0	0	0	0	-0.4638	0	-0.2843	0	0	0	-0.11	-0.17	0	0
912	795	Shell-Thin	1516	@SLE_F	Combination	Min	-0.0277	-0.02625	-0.007474	0	0	0	0	-0.5611	0	-0.3285	0	0	0	-0.11	-0.34	0	0
912	795	Shell-Thin	1517	@SLE_F	Combination	Min	-0.02918	-0.01966	-0.002676	0	0	0	0	-0.6052	0	-0.1313	0	0	0	-0.13	-0.34	0	0
912	795	Shell-Thin	1514	@SLE_F	Combination	Min	-0.0294	-0.00158	-0.002189	0	0	0	0	-0.527	0	-0.0871	0	0	0	-0.13	-0.17	0	0
912	795	Shell-Thin	1513	@SLE_P	Combination	Max	0.17	0	0.05593	0	0	0	0	0	0.3147	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1516	@SLE_P	Combination	Max	0.17	0	0.06356	0	0	0	0	0	0.6795	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1517	@SLE_P	Combination	Max	0.2	0	0.02565	0	0	0	0	0	1.034	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1514	@SLE_P	Combination	Max	0.21	0.00408	0.01803	0	0	0	0	0	0.5176	0	0	0	0	0	0	0	0
912	795	Shell-Thin	1513	@SLE_P	Combination	Min	-0.02793	-0.004087	-0.006987	0	0	0	0	-0.4638	0	-0.2843	0	0	0	-0.11	-0.17	0	0
912	795	Shell-Thin	1516	@SLE_P	Combination	Min	-0.0277	-0.02625	-0.007474	0	0	0	0	-0.5611	0	-0.3285	0	0	0	-0.11	-0.34	0	0
912	795	Shell-Thin	1517	@SLE_P	Combination	Min	-0.02918	-0.01966	-0.002676	0	0	0	0	-0.6052	0	-0.1313	0	0	0	-0.13	-0.34	0	0
912	795	Shell-Thin	1514	@SLE_P	Combination	Min	-0.0294	-0.00158	-0.002189	0	0	0	0	-0.527	0	-0.0871	0	0	0	-0.13	-0.17	0	0
913	796	Shell-Thin	1421	@SLU_A1	Combination	Max	0.03348	0.06967	0.25	0	0	0	0	0	0	0	0	0	0	0.68	0	0	0
913	796	Shell-Thin	1422	@SLU_A1	Combination	Max	0.03852	0.09487	0.27	0	0	0	0	0	0	0	0	0	0	0.68	0	0	0
913	796	Shell-Thin	1518	@SLU_A1	Combination	Max	0.19	0.13	0.25	0	0	0	0	0	0.00003411	0	0	0	0	0.4	0	0	0
913	796	Shell-Thin	1515	@SLU_A1	Combination	Max	0.19	0.1	0.23	0	0	0	0	0	0	0	0	0	0	0.4	0	0	0
913	796	Shell-Thin	1421	@SLU_A1	Combination	Min	-0.01694	-0.00749	-0.03774	0	0	0	0	-0.4598	-1.9122	-0.8014	0	0	0	0	-1.43	0	0
913	796	Shell-Thin	1422	@SLU_A1	Combination	Min	-0.01709	-0.008242	-0.04298	0	0	0	0	-0.7821	-3.3799	-1.01	0	0	0	0	-3.08	0	0
913	796	Shell-Thin	1518	@SLU_A1	Combination	Min	-0.04181	-0.01319	-0.03421	0	0	0	0	-0.7189	-0.3396	-1.2987	0	0	0	-0.00162	-3.08	0	0
913	796	Shell-Thin	1515	@SLU_A1	Combination	Min	-0.04166	-0.01243	-0.02897	0	0	0	0	-0.6434	-0.3857	-1.0902	0	0	0	-0.00162	-1.43	0	0
913	796	Shell-Thin	1421	@SLU_A2	Combination	Max	0.02902	0.06038	0.22	0	0	0	0	0	0	0	0	0	0	0.59	0	0	0
913	796	Shell-Thin	1422	@SLU_A2	Combination	Max	0.03339	0.08222	0.24	0	0	0	0	0	0	0	0	0	0	0.59	0	0	0
913	796	Shell-Thin	1518	@SLU_A2	Combination	Max	0.17	0.11	0.22	0	0	0	0	0	0.00002843	0	0	0	0	0.35	0	0	0
913	796	Shell-Thin	1515	@SLU_A2	Combination	Max	0.16	0.08732	0.2	0	0	0	0	0	0	0	0	0	0	0.35	0	0	0
913	796	Shell-Thin	1421	@SLU_A2	Combination	Min	-0.01412	-0.006241	-0.03145	0	0	0	0	-0.3981	-1.6558	-0.6941	0	0	0	0	-1.24	0	0
913	796	Shell-Thin	1422	@SLU_A2	Combination	Min	-0.01424	-0.006868	-0.03582	0	0	0	0	-0.6773	-2.927	-0.8747	0	0	0	0	-2.67	0	0
913	796	Shell-Thin	1518	@SLU_A2	Combination	Min	-0.03484	-0.01099	-0.02851	0	0	0	0	-0.623	-0.2943	-1.1249	0	0	0	-0.00135	-2.67	0	0
913	796	Shell-Thin	1515	@SLU_A2	Combination	Min	-0.03472	-0.01036	-0.02414	0	0	0	0	-0.5573	-0.3341	-0.9442	0	0	0	-0.00135	-1.24	0	0
913	796	Shell-Thin	1421	@SLU_EQU	Combination	Max	0.03348	0.06967	0.25	0	0	0	0	0	0	0	0	0	0	0.68	0	0	0
913	796	Shell-Thin	1422	@SLU_EQU	Combination	Max	0.03852	0.09487	0.27	0	0	0	0	0	0	0	0	0	0	0.68	0	0	0
913	796	Shell-Thin	1518	@SLU_EQU	Combination	Max	0.19	0.13	0.25	0	0	0	0	0	0.00003411	0	0	0	0	0.4	0	0	0
913	796	Shell-Thin	1515	@SLU_EQU	Combination	Max	0.19	0.1	0.23	0	0	0	0	0	0	0	0	0	0	0.4	0	0	0
913	796	Shell-Thin	1421	@SLU_EQU	Combination	Min	-0.01694	-0.00749	-0.03774	0	0	0	0	-0.4598	-1.9122	-0.8014	0	0	0	0	-1.43	0	0
913	796	Shell-Thin	1422	@SLU_EQU	Combination	Min	-0.01709	-0.008242	-0.04298	0	0	0	0	-0.7821	-3.3799	-1.01	0	0	0	0	-3.08	0	0
913	796	Shell-Thin	1518	@SLU_EQU	Combination	Min	-0.04181	-0.01319	-0.03421	0	0	0	0	-0.7189	-0.3396	-1.2987	0	0	0	-0.00162	-3.08	0	0
913	796	Shell-Thin	1515	@SLU_EQU	Combination	Min	-0.04166	-0.01243	-0.02897	0	0	0	0	-0.6434	-0.3857	-1.0902	0	0	0	-0.00162	-1.43	0	0
913	796	Shell-Thin	1421	@SLE_R	Combination	Max	0.02232	0.04645	0.17	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
913	796	Shell-Thin	1422	@SLE_R	Combination	Max	0.02568	0.06324	0.18	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
913	796	Shell-Thin	1518	@SLE_R	Combination	Max	0.13	0.08396	0.17	0	0	0	0	0	0.00002843	0	0	0	0	0.27	0	0	0
913	796	Shell-Thin	1515	@SLE_R	Combination	Max	0.13	0.06717	0.15	0	0	0	0	0	0	0	0	0	0	0.27	0	0	0
913	796	Shell-Thin	1421	@SLE_R	Combination	Min	-0.01412	-0.006241	-0.03145	0	0	0	0	-0.3082	-1.282	-0.5368	0	0	0	0	-0.96	0	0
913	796	Shell-Thin	1422	@SLE_R	Combination	Min	-0.01424	-0.006868	-0.03582	0	0	0	0	-0.5236	-2.2644	-0.6761	0	0	0	0	-2.07	0	0
913	796	Shell-Thin	1518	@SLE_R	Combination	Min	-0.03484	-0.01099	-0.02851	0	0	0	0	-0.4798	-0.2264	-0.8694	0	0	0	-0.00135	-2.07	0	0
913	796	Shell-Thin	1515	@SLE_R	Combination	Min	-0.03472	-0.01036	-0.02414	0	0	0	0	-0.4304	-0.258	-0.73	0	0	0	-0.00135	-0.96	0	0
913	796	Shell-Thin	1421	@SLE_F	Combination	Max	0.02232	0.04645	0.17	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
913	796	Shell-Thin	1422	@SLE_F	Combination	Max	0.02568	0.06324	0.18	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
913	796	Shell-Thin	1518	@SLE_F	Combination	Max	0.13	0.08396	0.17	0	0	0	0	0	0.00002843	0	0	0	0	0.27	0	0	0
913	796	Shell-Thin	1515	@SLE_F	Combination	Max	0.13	0.06717	0.15	0	0	0	0	0	0	0	0	0	0	0.27	0	0	0
913	796	Shell-Thin	1421	@SLE_F	Combination	Min	-0.01412	-0.006241	-0.03145	0	0	0	0	-0.3082	-1.282	-0.5368	0	0	0	0	-0.96	0	0
913	796	Shell-Thin	1422	@SLE_F	Combination	Min	-0.01424	-0.006868	-0.03582	0	0	0	0	-0.5236	-2.2644	-0.6761	0	0	0	0	-2.07	0	0
913	796	Shell-Thin	1518	@SLE_F	Combination	Min	-0.03484	-0.01099	-0.02851	0	0	0	0	-0.4798	-0.2264	-0.8694	0	0	0	-0.00135	-2.07	0	0
913	796	Shell-Thin	1515	@SLE_F	Combination	Min	-0.03472	-0.01036	-0.02414	0	0	0	0	-0.4304	-0.258	-0.73	0	0	0	-0.00135	-0.96	0	0
913	796	Shell-Thin	1421	@SLE_P	Combination	Max	0.02232	0.04645	0.17	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
913	796	Shell-Thin	1422	@SLE_P	Combination	Max	0.02568	0.06324	0.18	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
913	796	Shell-Thin	1518	@SLE_P	Combination	Max	0.13	0.08396	0.17	0	0	0	0	0	0.00002843	0	0	0	0	0.27	0	0	0
913	796	Shell-Thin	1515	@SLE_P	Combination	Max	0.13	0.06717	0.15	0	0	0	0	0	0	0	0	0	0	0.27	0	0	0
913	796	Shell-Thin	1421	@SLE_P	Combination	Min	-0.01412	-0.006241	-0.03145	0	0	0	0	-0.3082	-1.282	-0.5368	0	0	0	0	-0.96	0	0
913	796	Shell-Thin	1422	@SLE_P	Combination	Min	-0.01424	-0.006868	-0.03582	0	0	0	0	-0.5236	-2.2644	-0.6761	0	0	0	0	-2.07	0	0
913	796	Shell-Thin	1518	@SLE_P	Combination	Min	-0.03484	-0.01099	-0.02851	0	0	0	0	-0.4798	-0.2264	-0.8694	0	0	0	-0.00135	-2.07	0	0
913	796	Shell-Thin	1515	@SLE_P	Combination	Min	-0.03472	-0.01036	-0.02414	0	0	0	0	-0.4304	-0.258	-0.73	0	0	0	-0.00135	-0.96	0	0
914	797	Shell-Thin	1513	@SLU_A1	Combination	Max	0.17	0.01201	0.22	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1518	@SLU_A1	Combination	Max	0.17	0.01548	0.26	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1519	@SLU_A1	Combination	Max	0.39	0.05872	0.22	0	0	0	0	0.0092	1.9459	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1516	@SLU_A1	Combination	Max	0.39	0.05525	0.18	0	0	0	0	0	1.0085	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1515	@SLU_A1	Combination	Min	-0.04004	-0.004306	-0.02295	0	0	0	0	-0.64	-0.3688	-1.1138	0	0	0	-0.13	-1.33	0	0
914	797	Shell-Thin	1518	@SLU_A1	Combination	Min	-0.03947	-0.001453	-0.02418	0	0	0	0	-0.717	-0.33	-1.2711	0	0	0	-0.13	-2.31	0	0
914	797	Shell-Thin	1519	@SLU_A1	Combination	Min	-0.04598	-0.002756	-0.01733	0	0	0	0	-0.5759	0	-1.0694	0	0	0	-0.53	-2.31	0	0
914	797	Shell-Thin	1516	@SLU_A1	Combination	Min	-0.04655	-0.005609	-0.01609	0	0	0	0	-0.8394	0	-0.9121	0	0	0	-0.53	-1.33	0	0
914	797	Shell-Thin	1515	@SLU_A2	Combination	Max	0.15	0.01041	0.19	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1518	@SLU_A2	Combination	Max	0.15	0.01341	0.23	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1519	@SLU_A2	Combination	Max	0.34	0.05089	0.19	0	0	0	0	0.0076	1.685	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1516	@SLU_A2	Combination	Max	0.34	0.04788	0.15	0	0	0	0	0	0.8732	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1515	@SLU_A2	Combination	Min	-0.03336	-0.003588	-0.01912	0	0	0	0	-0.5544	-0.3195	-0.9646	0	0	0	-0.12	-1.15	0	0
914	797	Shell-Thin	1518	@SLU_A2	Combination	Min	-0.03289	-0.001211	-0.02015	0	0	0	0	-0.6213	-0.286	-1.1009	0	0	0	-0.12	-2	0	0
914	797	Shell-Thin	1519	@SLU_A2	Combination	Min	-0.03832	-0.002297	-0.01444	0	0	0	0	-0.4991	0	-0.9263	0	0	0	-0.46	-2	0	0
914	797	Shell-Thin	1516	@SLU_A2	Combination	Min	-0.03879	-0.004674	-0.01341	0	0	0	0	-0.7272	0	-0.79	0	0	0	-0.46	-1.15	0	0
914	797	Shell-Thin	1515	@SLU_EQU	Combination	Max	0.17	0.01201	0.22	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1518	@SLU_EQU	Combination	Max	0.17	0.01548	0.26	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1519	@SLU_EQU	Combination	Max	0.39	0.05872	0.22	0	0	0	0	0.0092	1.9459	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1516	@SLU_EQU	Combination	Max	0.39	0.05525	0.18	0	0	0	0	0	1.0085	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1515	@SLU_EQU	Combination	Min	-0.04004	-0.004306	-0.02295	0	0	0	0	-0.64	-0.3688	-1.1138	0	0	0	-0.13	-1.33	0	0
914	797	Shell-Thin	1518	@SLU_EQU	Combination	Min	-0.03947	-0.001453	-0.02418	0	0	0	0	-0.717	-0.33	-1.2711	0	0	0	-0.13	-2.31	0	0
914	797	Shell-Thin	1519	@SLU_EQU	Combination	Min	-0.04598	-0.002756	-0.01733	0	0	0	0	-0.5759	0	-1.0694	0	0	0	-0.53	-2.31	0	0
914	797	Shell-Thin	1516	@SLU_EQU	Combination	Min	-0.04655	-0.005609	-0.01609	0	0	0	0	-0.8394	0	-0.9121	0	0	0	-0.53	-1.33	0	0
914	797	Shell-Thin	1515	@SLE_R	Combination	Max	0.11	0.008009	0.14	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1518	@SLE_R	Combination	Max	0.11	0.01032	0.17	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1519	@SLE_R	Combination	Max	0.26	0.03914	0.15	0	0	0	0	0.0076	1.3044	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1516	@SLE_R	Combination	Max	0.26	0.03683	0.12	0	0	0	0	0	0.6764	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1515	@SLE_R	Combination	Min	-0.03336	-0.003588	-0.01912	0	0	0	0	-0.4281	-0.2466	-0.7457	0	0	0	-0.09049	-0.89	0	0
914	797	Shell-Thin	1518	@SLE_R	Combination	Min	-0.03289	-0.001211	-0.02015	0	0	0	0	-0.4786	-0.22	-0.8506	0	0	0	-0.09049	-1.54	0	0
914	797	Shell-Thin	1519	@SLE_R	Combination	Min	-0.03832	-0.002297	-0.01444	0	0	0	0	-0.3839	0	-0.7155	0	0	0	-0.36	-1.54	0	0
914	797	Shell-Thin	1516	@SLE_R	Combination	Min	-0.03879	-0.004674	-0.01341	0	0	0	0	-0.561	0	-0.6106	0	0	0	-0.36	-0.89	0	0
914	797	Shell-Thin	1515	@SLE_F	Combination	Max	0.11	0.008009	0.14	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1518	@SLE_F	Combination	Max	0.11	0.01032	0.17	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1519	@SLE_F	Combination	Max	0.26	0.03914	0.15	0	0	0	0	0.0076	1.3044	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1516	@SLE_F	Combination	Max	0.26	0.03683	0.12	0	0	0	0	0	0.6764	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1515	@SLE_F	Combination	Min	-0.03336	-0.003588	-0.01912	0	0	0	0	-0.4281	-0.2466	-0.7457	0	0	0	-0.09049	-0.89	0	0
914	797	Shell-Thin	1518	@SLE_F	Combination	Min	-0.03289	-0.001211	-0.02015	0	0	0	0	-0.4786	-0.22	-0.8506	0	0	0	-0.09049	-1.54	0	0
914	797	Shell-Thin	1519	@SLE_F	Combination	Min	-0.03832	-0.002297	-0.01444	0	0	0	0	-0.3839	0	-0.7155	0	0	0	-0.36	-1.54	0	0
914	797	Shell-Thin	1516	@SLE_F	Combination	Min	-0.03879	-0.004674	-0.01341	0	0	0	0	-0.561	0	-0.6106	0	0	0	-0.36	-0.89	0	0
914	797	Shell-Thin	1515	@SLE_P	Combination	Max	0.11	0.008009	0.14	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1518	@SLE_P	Combination	Max	0.11	0.01032	0.17	0	0	0	0	0	0	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1519	@SLE_P	Combination	Max	0.26	0.03914	0.15	0	0	0	0	0.0076	1.3044	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1516	@SLE_P	Combination	Max	0.26	0.03683	0.12	0	0	0	0	0	0.6764	0	0	0	0	0	0	0	0
914	797	Shell-Thin	1515	@SLE_P	Combination	Min	-0.03336	-0.003588	-0.01912	0	0	0	0	-0.4281	-0.2466	-0.7457	0	0	0	-0.09049	-0.89	0	0
914	797	Shell-Thin	1518	@SLE_P	Combination	Min	-0.03289	-0.001211	-0.02015	0	0	0	0	-0.4786	-0.22	-0.8506	0	0	0	-0.09049	-1.54	0	0
914	797	Shell-Thin	1519	@SLE_P	Combination	Min	-0.03832	-0.002297	-0.01444	0	0	0	0	-0.3839	0	-0.7155	0	0	0	-0.36	-1.54	0	0
914	797	Shell-Thin	1516	@SLE_P	Combination	Min	-0.03879	-0.004674	-0.01341	0	0	0	0	-0.561	0	-0.6106	0	0	0	-0.36	-0.89	0	0
915	798	Shell-Thin	1516	@SLU_A1	Combination	Max	0.37	0	0.12	0	0	0	0	0	1.0133	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1519	@SLU_A1	Combination	Max	0.37	0	0.14	0	0	0	0	0.0091	1.9366	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1520	@SLU_A1	Combination	Max	0.47	0	0.06213	0	0	0	0	0.0145	2.696	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1517	@SLU_A1	Combination	Max	0.47	0.005312	0.03848	0	0	0	0	0	1.541	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1516	@SLU_A1	Combination	Min	-0.04598	-0.01749	-0.009958	0	0	0	0	-0.8384	0	-0.6161	0	0	0	-0.76	-0.53	0	0
915	798	Shell-Thin	1519	@SLU_A1	Combination	Min	-0.04591	-0.04999	-0.008696	0	0	0	0	-0.5777	0	-0.6572	0	0	0	-0.76	-0.78	0	0
915	798	Shell-Thin	1520	@SLU_A1	Combination	Min	-0.046	-0.02995	-0.001949	0	0	0	0	-0.4551	0	-0.2419	0	0	0	-0.98	-0.78	0	0
915	798	Shell-Thin	1517	@SLU_A1	Combination	Min	-0.04607	-0.002765	-0.003211	0	0	0	0	-0.9127	0	-0.2008

915	798	Shell-Thin	1519	@SLU_EQU	Combination	Min	-0.04591	-0.04999	-0.008696	0	0	0	0	-0.5777	0	-0.6572	0	0	0	-0.76	-0.78	0	0
915	798	Shell-Thin	1520	@SLU_EQU	Combination	Min	-0.046	-0.02995	-0.001949	0	0	0	0	-0.4551	0	-0.2419	0	0	0	-0.98	-0.78	0	0
915	798	Shell-Thin	1517	@SLU_EQU	Combination	Min	-0.04607	-0.002765	-0.003211	0	0	0	0	-0.9127	0	-0.2008	0	0	0	-0.98	-0.53	0	0
915	798	Shell-Thin	1516	@SLE_R	Combination	Max	0.25	0	0.07881	0	0	0	0	0	0.6796	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1519	@SLE_R	Combination	Max	0.24	0	0.09458	0	0	0	0	0.0076	1.2981	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1520	@SLE_R	Combination	Max	0.31	0	0.04142	0	0	0	0	0.0121	1.8064	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1517	@SLE_R	Combination	Max	0.32	0.003541	0.02565	0	0	0	0	0	1.0332	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1516	@SLE_R	Combination	Min	-0.03832	-0.01212	-0.008298	0	0	0	0	-0.5603	0	-0.4123	0	0	0	-0.51	-0.35	0	0
915	798	Shell-Thin	1519	@SLE_R	Combination	Min	-0.03826	-0.03372	-0.007246	0	0	0	0	-0.3851	0	-0.4397	0	0	0	-0.51	-0.52	0	0
915	798	Shell-Thin	1520	@SLE_R	Combination	Min	-0.03833	-0.02037	-0.001624	0	0	0	0	-0.3034	0	-0.1618	0	0	0	-0.66	-0.52	0	0
915	798	Shell-Thin	1517	@SLE_R	Combination	Min	-0.03839	-0.002304	-0.002676	0	0	0	0	-0.6097	0	-0.1344	0	0	0	-0.66	-0.35	0	0
915	798	Shell-Thin	1516	@SLE_F	Combination	Max	0.25	0	0.07881	0	0	0	0	0	0.6796	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1519	@SLE_F	Combination	Max	0.24	0	0.09458	0	0	0	0	0.0076	1.2981	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1520	@SLE_F	Combination	Max	0.31	0	0.04142	0	0	0	0	0.0121	1.8064	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1517	@SLE_F	Combination	Max	0.32	0.003541	0.02565	0	0	0	0	0	1.0332	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1516	@SLE_F	Combination	Min	-0.03832	-0.01212	-0.008298	0	0	0	0	-0.5603	0	-0.4123	0	0	0	-0.51	-0.35	0	0
915	798	Shell-Thin	1519	@SLE_F	Combination	Min	-0.03826	-0.03372	-0.007246	0	0	0	0	-0.3851	0	-0.4397	0	0	0	-0.51	-0.52	0	0
915	798	Shell-Thin	1520	@SLE_F	Combination	Min	-0.03833	-0.02037	-0.001624	0	0	0	0	-0.3034	0	-0.1618	0	0	0	-0.66	-0.52	0	0
915	798	Shell-Thin	1517	@SLE_F	Combination	Min	-0.03839	-0.002304	-0.002676	0	0	0	0	-0.6097	0	-0.1344	0	0	0	-0.66	-0.35	0	0
915	798	Shell-Thin	1516	@SLE_P	Combination	Max	0.25	0	0.07881	0	0	0	0	0	0.6796	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1519	@SLE_P	Combination	Max	0.24	0	0.09458	0	0	0	0	0.0076	1.2981	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1520	@SLE_P	Combination	Max	0.31	0	0.04142	0	0	0	0	0.0121	1.8064	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1517	@SLE_P	Combination	Max	0.32	0.003541	0.02565	0	0	0	0	0	1.0332	0	0	0	0	0	0	0	0
915	798	Shell-Thin	1516	@SLE_P	Combination	Min	-0.03832	-0.01212	-0.008298	0	0	0	0	-0.5603	0	-0.4123	0	0	0	-0.51	-0.35	0	0
915	798	Shell-Thin	1519	@SLE_P	Combination	Min	-0.03826	-0.03372	-0.007246	0	0	0	0	-0.3851	0	-0.4397	0	0	0	-0.51	-0.52	0	0
915	798	Shell-Thin	1520	@SLE_P	Combination	Min	-0.03833	-0.02037	-0.001624	0	0	0	0	-0.3034	0	-0.1618	0	0	0	-0.66	-0.52	0	0
915	798	Shell-Thin	1517	@SLE_P	Combination	Min	-0.03839	-0.002304	-0.002676	0	0	0	0	-0.6097	0	-0.1344	0	0	0	-0.66	-0.35	0	0
916	799	Shell-Thin	1422	@SLU_A1	Combination	Max	0	0.08323	0.29	0	0	0	0	0	0	0	0	0	0	0.74	0	0	0
916	799	Shell-Thin	1423	@SLU_A1	Combination	Max	0	0.008951	0.26	0	0	0	0	0	0	0	0	0	0	0.74	0	0	0
916	799	Shell-Thin	1521	@SLU_A1	Combination	Max	0.18	0.05109	0.25	0	0	0	0	0.022	0.3003	0	0	0	0	0.06225	0	0	0
916	799	Shell-Thin	1518	@SLU_A1	Combination	Max	0.19	0.13	0.29	0	0	0	0	0	0.00008275	0	0	0	0	0.06225	0	0	0
916	799	Shell-Thin	1422	@SLU_A1	Combination	Min	-0.04948	-0.01079	-0.04973	0	0	0	0	-0.7884	-3.3812	-1.2162	0	0	0	0	-3.11	0	0
916	799	Shell-Thin	1423	@SLU_A1	Combination	Min	-0.06463	-0.01226	-0.06197	0	0	0	0	-1.1588	-5.3959	-1.4036	0	0	0	0	-6	0	0
916	799	Shell-Thin	1521	@SLU_A1	Combination	Min	-0.06638	-0.0195	-0.05051	0	0	0	0	-0.4607	0	-1.6956	0	0	0	-0.02544	-6	0	0
916	799	Shell-Thin	1518	@SLU_A1	Combination	Min	-0.06609	-0.01804	-0.03827	0	0	0	0	-0.6888	-0.3336	-1.5082	0	0	0	-0.02544	-3.11	0	0
916	799	Shell-Thin	1422	@SLU_A2	Combination	Max	0	0.07214	0.25	0	0	0	0	0	0	0	0	0	0	0.64	0	0	0
916	799	Shell-Thin	1423	@SLU_A2	Combination	Max	0	0.007757	0.22	0	0	0	0	0	0	0	0	0	0	0.64	0	0	0
916	799	Shell-Thin	1521	@SLU_A2	Combination	Max	0.15	0.04428	0.22	0	0	0	0	0.0183	0.2596	0	0	0	0	0.05395	0	0	0
916	799	Shell-Thin	1518	@SLU_A2	Combination	Max	0.17	0.11	0.25	0	0	0	0	0	0.00006896	0	0	0	0	0.05395	0	0	0
916	799	Shell-Thin	1422	@SLU_A2	Combination	Min	-0.04189	-0.008994	-0.04144	0	0	0	0	-0.6828	-2.9281	-1.0534	0	0	0	0	-2.7	0	0
916	799	Shell-Thin	1423	@SLU_A2	Combination	Min	-0.05501	-0.01021	-0.05164	0	0	0	0	-1.0037	-4.6733	-1.2159	0	0	0	0	-5.2	0	0
916	799	Shell-Thin	1521	@SLU_A2	Combination	Min	-0.05532	-0.01625	-0.04209	0	0	0	0	-0.3993	0	-1.4689	0	0	0	-0.0212	-5.2	0	0
916	799	Shell-Thin	1518	@SLU_A2	Combination	Min	-0.05507	-0.01503	-0.03189	0	0	0	0	-0.5968	-0.2891	-1.3064	0	0	0	-0.0212	-2.7	0	0
916	799	Shell-Thin	1422	@SLU_EQU	Combination	Max	0	0.08323	0.29	0	0	0	0	0	0	0	0	0	0	0.74	0	0	0
916	799	Shell-Thin	1423	@SLU_EQU	Combination	Max	0	0.008951	0.26	0	0	0	0	0	0	0	0	0	0	0.74	0	0	0
916	799	Shell-Thin	1521	@SLU_EQU	Combination	Max	0.18	0.05109	0.25	0	0	0	0	0.022	0.3003	0	0	0	0	0.06225	0	0	0
916	799	Shell-Thin	1518	@SLU_EQU	Combination	Max	0.19	0.13	0.29	0	0	0	0	0	0.00008275	0	0	0	0	0.06225	0	0	0
916	799	Shell-Thin	1422	@SLU_EQU	Combination	Min	-0.04948	-0.01079	-0.04973	0	0	0	0	-0.7884	-3.3812	-1.2162	0	0	0	0	-3.11	0	0
916	799	Shell-Thin	1423	@SLU_EQU	Combination	Min	-0.06463	-0.01226	-0.06197	0	0	0	0	-1.1588	-5.3959	-1.4036	0	0	0	0	-6	0	0
916	799	Shell-Thin	1521	@SLU_EQU	Combination	Min	-0.06638	-0.0195	-0.05051	0	0	0	0	-0.4607	0	-1.6956	0	0	0	-0.02544	-6	0	0
916	799	Shell-Thin	1518	@SLU_EQU	Combination	Min	-0.06609	-0.01804	-0.03827	0	0	0	0	-0.6888	-0.3336	-1.5082	0	0	0	-0.02544	-3.11	0	0
916	799	Shell-Thin	1422	@SLE_R	Combination	Max	0	0.05549	0.2	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
916	799	Shell-Thin	1423	@SLE_R	Combination	Max	0	0.005967	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
916	799	Shell-Thin	1521	@SLE_R	Combination	Max	0.12	0.03406	0.17	0	0	0	0	0.0183	0.2036	0	0	0	0	0.0415	0	0	0
916	799	Shell-Thin	1518	@SLE_R	Combination	Max	0.13	0.08358	0.19	0	0	0	0	0	0.00006896	0	0	0	0	0.0415	0	0	0
916	799	Shell-Thin	1422	@SLE_R	Combination	Min	-0.03796	-0.008994	-0.04144	0	0	0	0	-0.5278	-2.2653	-0.8139	0	0	0	0	-2.09	0	0
916	799	Shell-Thin	1423	@SLE_R	Combination	Min	-0.04811	-0.01021	-0.05164	0	0	0	0	-0.7757	-3.6131	-0.9383	0	0	0	0	-4.02	0	0
916	799	Shell-Thin	1521	@SLE_R	Combination	Min	-0.05532	-0.01625	-0.04209	0	0	0	0	-0.3072	0	-1.1334	0	0	0	-0.0212	-4.02	0	0
916	799	Shell-Thin	1518	@SLE_R	Combination	Min	-0.05507	-0.01503	-0.03189	0	0	0	0	-0.4597	-0.2224	-1.0089	0	0	0	-0.0212	-2.09	0	0
916	799	Shell-Thin	1422	@SLE_F	Combination	Max	0	0.05549	0.2	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
916	799	Shell-Thin	1423	@SLE_F	Combination	Max	0	0.005967	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
916	799	Shell-Thin	1521	@SLE_F	Combination	Max	0.12	0.03406	0.17	0	0	0	0	0.0183	0.2036	0	0	0	0	0.0415	0	0	0
916	799	Shell-Thin	1518	@SLE_F	Combination	Max	0.13	0.08358	0.19	0	0	0	0	0	0.00006896	0	0	0	0	0.0415	0	0	0
916	799	Shell-Thin	1422	@SLE_F	Combination	Min	-0.03796	-0.008994	-0.04144	0	0	0	0	-0.5278	-2.2653	-0.8139	0	0	0	0	-2.09	0	0
916	799	Shell-Thin	1423	@SLE_F	Combination	Min	-0.04811	-0.01021	-0.05164	0	0	0	0	-0.7757	-3.6131	-0.9383	0	0	0	0	-4.02	0	0
916	799	Shell-Thin	1521	@SLE_F	Combination	Min	-0.05532	-0.01625	-0.04209	0	0	0	0	-0.3072	0	-1.1334	0	0	0	-0.0212	-4.02	0	0
916	799	Shell-Thin	1518	@SLE_F	Combination	Min	-0.05507	-0.01503	-0.03189	0	0	0	0	-0.4597	-0.2224	-1.0089	0	0	0	-0.0212	-2.09	0	0
916	799	Shell-Thin	1422	@SLE_P	Combination	Max	0	0.05549	0.2	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
916	799	Shell-Thin	1423	@SLE_P	Combination	Max	0	0.005967	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
916	799	Shell-Thin	1521	@SLE_P	Combination	Max	0.12	0.03406	0.17	0	0	0	0	0.0183	0.2036	0	0	0	0	0.0415	0	0	0
916	799	Shell-Thin	1518	@SLE_P	Combination	Max	0.13	0.08358	0.19	0	0	0	0	0	0.00006896	0	0	0	0	0.0415	0	0	0
916	799	Shell-Thin	1422	@SLE_P	Combination	Min	-0.03796	-0.008994	-0.04144	0	0	0	0	-0.5278	-2.2653	-0.8139	0	0	0	0	-2.09	0	0
916	799	Shell-Thin	1423	@SLE_P	Combination	Min	-0.04811	-0.01021	-0.05164	0	0	0	0	-0.7757	-3.6131	-0.9383	0	0	0	0	-4.02	0	0
916	799	Shell-Thin	1521	@SLE_P	Combination	Min	-0.05532	-0.01625	-0.04209	0	0	0	0	-0.3072	0	-1.1334	0	0	0	-0.0212	-4.02	0	0
916	799	Shell-Thin	1518	@SLE_P	Combination	Min	-0.05507	-0.01503	-0.03189	0	0	0	0	-0.4597	-0.2224	-1.0089	0	0	0	-0.0212	-2.09	0	0
917	800	Shell-Thin	1518	@SLU_A1	Combination	Max	0.17	0.01491	0.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1521	@SLU_A1	Combination	Max	0.17	0.03931	0.27	0	0	0	0	0.0219	0.3341	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1522	@SLU_A1	Combination	Max	0.54	0.11	0.24	0	0	0	0	0.8968	3.3532	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1519	@SLU_A1	Combination	Max	0.54	0.08885	0.27	0	0	0	0	0.0086	1.9436	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1518	@SLU_A1	Combination	Min	-0.06374	-0.006308	-0.02823	0	0	0	0	-0.6869	-0.324	-1.4563	0	0	0	-0.69	-2.56	0	0
917	800	Shell-Thin	1521	@SLU_A1	Combination	Min	-0.06286	-0.001893	-0.03031	0	0	0	0	-0.4539	0	-1.3796	0	0	0	-0.69	-3.38	0	0
917	800	Shell-Thin	1522	@SLU_A1	Combination	Min	-0.06111	-0.001543	-0.01821	0	0	0	0	0	0	-1.0091	0	0	0	-2.07	-3.38	0	0
917	800	Shell-Thin	1519	@SLU_A1	Combination	Min	-0.06199	-0.005957	-0.01613	0	0	0	0	-0.5866	0	-1.0858	0	0	0	-2.07	-2.56	0	0
917	800	Shell-Thin	1518	@SLU_A2	Combination	Max	0.15	0.01292	0.26	0	0	0	0	0	0	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1521	@SLU_A2	Combination	Max	0.15	0.03407	0.23	0	0	0	0	0.0183	0.2889	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1522	@SLU_A2	Combination	Max	0.47	0.09815	0.2	0	0	0	0	0.7753	2.9041	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1519	@SLU_A2	Combination	Max	0.47	0.077	0.23	0	0	0	0	0.0071	1.6831	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1518	@SLU_A2	Combination	Min	-0.05312	-0.005257	-0.02353	0	0	0	0	-0.5952	-0.2808	-1.2615	0	0	0	-0.6	-2.22	0	0
917	800	Shell-Thin	1521	@SLU_A2	Combination	Min	-0.05238	-0.001578	-0.02526	0	0	0	0	-0.3934	0	-1.1952	0	0	0	-0.6	-2.93	0	0
917	800	Shell-Thin	1522	@SLU_A2	Combination	Min	-0.05092	-0.001286	-0.01517	0	0	0	0	0	0	-0.8743	0	0	0	-1.79	-2.93	0	0
917	800	Shell-Thin	1519	@SLU_A2	Combination	Min	-0.05166	-0.004965	-0.01344	0	0	0	0	-0.5084	0	-0.9406	0	0	0	-1.79	-2.22	0	0
917	800	Shell-Thin	1518	@SLU_EQU	Combination	Max	0.17	0.01491	0.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1521	@SLU_EQU	Combination	Max	0.17	0.03931	0.27	0	0	0	0	0.0219	0.3341	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1522	@SLU_EQU	Combination	Max	0.54	0.11	0.24	0	0	0	0	0.8968	3.3532	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1519	@SLU_EQU	Combination	Max	0.54	0.08885	0.27	0	0	0	0	0.0086	1.9436	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1518	@SLU_EQU	Combination	Min	-0.06374	-0.006308	-0.02823	0	0	0	0	-0.6869	-0.324	-1.4563	0	0	0	-0.69	-2.56	0	0
917	800	Shell-Thin	1521	@SLU_EQU	Combination	Min	-0.06286	-0.001893	-0.03031	0	0	0	0	-0.4539	0	-1.3796	0	0	0	-0.69	-3.38	0	0
917	800	Shell-Thin	1522	@SLU_EQU	Combination	Min	-0.06111	-0.001543	-0.01821	0	0	0	0	0	0	-1.0091	0	0	0	-2.07	-3.38	0	0
917	800	Shell-Thin	1519	@SLU_EQU	Combination	Min	-0.06199	-0.005957	-0.01613	0	0	0	0	-0.5866	0	-1.0858	0	0	0	-2.07	-2.56	0	0
917	800	Shell-Thin	1518	@SLE_R	Combination	Max	0.11	0.009939	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1521	@SLE_R	Combination	Max	0.12	0.02621	0.18	0	0	0	0	0.0183	0.2261	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1522	@SLE_R	Combination	Max	0.36	0.0755	0.16	0	0	0	0	0.6077	2.2456	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1519	@SLE_R	Combination	Max	0.36	0.05923	0.18	0	0	0	0	0.0071	1.3028	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1518	@SLE_R	Combination	Min	-0.05312	-0.005257	-0.02353	0	0	0	0	-0.4584	-0.216	-0.9739	0	0	0	-0.47	-1.72	0	0
917	800	Shell-Thin	1521	@SLE_R	Combination	Min	-0.05238	-0.001578	-0.02526	0	0	0	0	-0.3026	0	-0.9216	0	0	0	-0.47	-2.26	0	0
917	800	Shell-Thin	1522	@SLE_R	Combination	Min	-0.05092	-0.001286	-0.01517	0	0	0	0	0	0	-0.6738	0	0	0	-1.39	-2.26	0	0
917	800	Shell-Thin	1519	@SLE_R	Combination	Min	-0.05166	-0.004965	-0.01344	0	0	0	0	-0.3911	0	-0.726	0	0	0	-1.39	-1.72	0	0
917	800	Shell-Thin	1518	@SLE_F	Combination	Max	0.11	0.009939	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1521	@SLE_F	Combination	Max	0.12	0.02621	0.18	0	0	0	0	0.0183	0.2261	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1522	@SLE_F	Combination	Max	0.36	0.0755	0.16	0	0	0	0	0.6077	2.2456	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1519	@SLE_F	Combination	Max	0.36	0.05923	0.18	0	0	0	0	0.0071	1.3028	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1518	@SLE_F	Combination	Min	-0.05312	-0.005257	-0.02353	0	0	0	0	-0.4584	-0.216	-0.9739	0	0	0	-0.47	-1.72	0	0
917	800	Shell-Thin	1521	@SLE_F	Combination	Min	-0.05238	-0.001578	-0.02526	0	0	0	0	-0.3026	0	-0.9216	0	0	0	-0.47	-2.26	0	0
917	800	Shell-Thin	1522	@SLE_F	Combination	Min	-0.05092	-0.001286	-0.01517	0	0	0	0	0	0	-0.6738	0	0	0	-1.39	-2.26	0	0
917	800	Shell-Thin	1519	@SLE_F	Combination	Min	-0.05166	-0.004965	-0.01344	0	0	0	0	-0.3911	0	-0.726	0	0	0	-1.39	-1.72	0	0
917	800	Shell-Thin	1518	@SLE_P	Combination	Max	0.11	0.009939	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1521	@SLE_P	Combination	Max	0.12	0.02621	0.18	0	0	0	0	0.0183	0.2261	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1522	@SLE_P	Combination	Max	0.36	0.0755	0.16	0	0	0	0	0.6077	2.2456	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1519	@SLE_P	Combination	Max	0.36	0.05923	0.18	0	0	0	0	0.0071	1.3028	0	0	0	0	0	0	0	0
917	800	Shell-Thin	1518	@SLE_P	Combination	Min	-0.05312	-0.005257	-0.02353	0	0	0	0	-0.4584	-0.216	-0.9739	0	0	0	-0.47	-1.72	0	0
917	800	Shell-Thin	1521	@SLE_P	Combination	Min	-0.05238	-0.001578	-0.02526	0	0	0	0	-0.3026	0	-0.9216	0	0	0	-0.47	-2.26	0	0
917	800	Shell-Thin	1522	@SLE_P	Combination	Min	-0.05092	-0.001286	-0.01517	0	0	0	0	0	0	-0.6738	0	0	0	-1.39	-2.26	0	0
917	800	Shell-Thin	1519	@SLE_P	Combination	Min	-0.05166	-0.004965	-0.01344	0	0	0	0	-0.3911	0	-0.726	0	0	0	-1.39	-1.72	0	0
918	801	Shell-Thin	1519	@SLU_A1	Combination	Max	0.52	0	0.19	0	0	0	0	0.0085	1.9344	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1522	@SLU_A1	Combination	Max	0.54	0.09414	0.16	0	0	0	0	0.8856	3.297	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1523	@SLU_A1	Combination	Max	0.7	0.13	0.0338	0	0	0	0	1.5614	3.9457	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1520	@SLU_A1	Combination	Max	0.68	0.01505	0.06213	0	0	0	0	0.0144	2.6902	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1519	@SLU_A1	Combination	Min	-0.06192	-0.02306	-0.007496	0	0	0	0	-0.5884	0	-0.6545	0	0	0	-2.1	-0.94	0	0
918	801	Shell-Thin	1522	@SLU_A1	Combination	Min	-0.06095	-0.0007894	-0.009056	0	0	0	0	0	0	-0.5526	0	0	0	-2.1	-0.82	0	0
918	801	Shell-Thin	1523	@SLU_A1	Combination	Min	-0.05379	0	-0.003509	0	0	0	0	0	0	-0.1397	0	0	0	-2.74	-0.82	0	0
918	801	Shell-Thin	1520	@SLU_A1	Combination	Min	-0.05475	-0.004162	-0.001949	0	0	0	0	-0.4839	0	-0.2416	0	0	0	-2.74	-0.94	0	0
918	801	Shell-Thin	1519	@SLU_A2	Combination	Max	0.45

918	801	Shell-Thin	1523	@SLU_EQU	Combination	Min	-0.05379	0	-0.003509	0	0	0	0	0	0	-0.1397	0	0	0	-2.74	-0.82	0	0
918	801	Shell-Thin	1520	@SLU_EQU	Combination	Min	-0.05475	-0.004162	-0.001949	0	0	0	0	-0.4839	0	-0.2416	0	0	0	-2.74	-0.94	0	0
918	801	Shell-Thin	1519	@SLE_R	Combination	Max	0.34	0	0.13	0	0	0	0	0.0071	1.2966	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1522	@SLE_R	Combination	Max	0.36	0.06276	0.11	0	0	0	0	0.6002	2.2082	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1523	@SLE_R	Combination	Max	0.47	0.08497	0.02254	0	0	0	0	1.0525	2.6429	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1520	@SLE_R	Combination	Max	0.45	0.01003	0.04142	0	0	0	0	0.012	1.8025	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1519	@SLE_R	Combination	Min	-0.0516	-0.01631	-0.006247	0	0	0	0	-0.3923	0	-0.4375	0	0	0	-1.41	-0.63	0	0
918	801	Shell-Thin	1522	@SLE_R	Combination	Min	-0.0508	-0.0006579	-0.007547	0	0	0	0	0	0	-0.3692	0	0	0	-1.41	-0.55	0	0
918	801	Shell-Thin	1523	@SLE_R	Combination	Min	-0.04483	0	-0.002924	0	0	0	0	0	0	-0.0933	0	0	0	-1.84	-0.55	0	0
918	801	Shell-Thin	1520	@SLE_R	Combination	Min	-0.04563	-0.003468	-0.001624	0	0	0	0	-0.3226	0	-0.1616	0	0	0	-1.84	-0.63	0	0
918	801	Shell-Thin	1519	@SLE_F	Combination	Max	0.34	0	0.13	0	0	0	0	0.0071	1.2966	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1522	@SLE_F	Combination	Max	0.36	0.06276	0.11	0	0	0	0	0.6002	2.2082	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1523	@SLE_F	Combination	Max	0.47	0.08497	0.02254	0	0	0	0	1.0525	2.6429	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1520	@SLE_F	Combination	Max	0.45	0.01003	0.04142	0	0	0	0	0.012	1.8025	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1519	@SLE_F	Combination	Min	-0.0516	-0.01631	-0.006247	0	0	0	0	-0.3923	0	-0.4375	0	0	0	-1.41	-0.63	0	0
918	801	Shell-Thin	1522	@SLE_F	Combination	Min	-0.0508	-0.0006579	-0.007547	0	0	0	0	0	0	-0.3692	0	0	0	-1.41	-0.55	0	0
918	801	Shell-Thin	1523	@SLE_F	Combination	Min	-0.04483	0	-0.002924	0	0	0	0	0	0	-0.0933	0	0	0	-1.84	-0.55	0	0
918	801	Shell-Thin	1520	@SLE_F	Combination	Min	-0.04563	-0.003468	-0.001624	0	0	0	0	-0.3226	0	-0.1616	0	0	0	-1.84	-0.63	0	0
918	801	Shell-Thin	1519	@SLE_P	Combination	Max	0.34	0	0.13	0	0	0	0	0.0071	1.2966	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1522	@SLE_P	Combination	Max	0.36	0.06276	0.11	0	0	0	0	0.6002	2.2082	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1523	@SLE_P	Combination	Max	0.47	0.08497	0.02254	0	0	0	0	1.0525	2.6429	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1520	@SLE_P	Combination	Max	0.45	0.01003	0.04142	0	0	0	0	0.012	1.8025	0	0	0	0	0	0	0	0
918	801	Shell-Thin	1519	@SLE_P	Combination	Min	-0.0516	-0.01631	-0.006247	0	0	0	0	-0.3923	0	-0.4375	0	0	0	-1.41	-0.63	0	0
918	801	Shell-Thin	1522	@SLE_P	Combination	Min	-0.0508	-0.0006579	-0.007547	0	0	0	0	0	0	-0.3692	0	0	0	-1.41	-0.55	0	0
918	801	Shell-Thin	1523	@SLE_P	Combination	Min	-0.04483	0	-0.002924	0	0	0	0	0	0	-0.0933	0	0	0	-1.84	-0.55	0	0
918	801	Shell-Thin	1520	@SLE_P	Combination	Min	-0.04563	-0.003468	-0.001624	0	0	0	0	-0.3226	0	-0.1616	0	0	0	-1.84	-0.63	0	0
919	802	Shell-Thin	1423	@SLU_A1	Combination	Max	0	0	0.14	0	0	0	0	0	0	0	0	0	0	0.92	0	0	0
919	802	Shell-Thin	791	@SLU_A1	Combination	Max	0	0	0.33	0	0	0	0	0	0	0.0163	0	0	0	0.92	0	0	0
919	802	Shell-Thin	1524	@SLU_A1	Combination	Max	0.22	0	0.32	0	0	0	0	1.5172	3.1334	0.0281	0	0	0	0	0	0	0
919	802	Shell-Thin	1521	@SLU_A1	Combination	Max	0.33	0.08129	0.12	0	0	0	0	0.0175	0.3081	0	0	0	0	0	0	0	0
919	802	Shell-Thin	1423	@SLU_A1	Combination	Min	-0.28	-0.04732	-0.09098	0	0	0	0	-1.0856	-5.3813	-1.7156	0	0	0	0	-6.42	0	0
919	802	Shell-Thin	791	@SLU_A1	Combination	Min	-0.4	-0.61	-0.09376	0	0	0	0	-1.9976	-7.552	-1.5452	0	0	0	0	-11.87	0	0
919	802	Shell-Thin	1524	@SLU_A1	Combination	Min	-0.11	-0.51	-0.06545	0	0	0	0	0	0	-1.4594	0	0	0	-2.27	-11.87	0	0
919	802	Shell-Thin	1521	@SLU_A1	Combination	Min	-0.11	-0.02761	-0.06266	0	0	0	0	-0.4171	0	-1.618	0	0	0	-2.27	-6.42	0	0
919	802	Shell-Thin	1423	@SLU_A2	Combination	Max	0	0	0.12	0	0	0	0	0	0	0	0	0	0	0.8	0	0	0
919	802	Shell-Thin	791	@SLU_A2	Combination	Max	0	0	0.29	0	0	0	0	0	0	0.0136	0	0	0	0.8	0	0	0
919	802	Shell-Thin	1524	@SLU_A2	Combination	Max	0.19	0	0.27	0	0	0	0	1.3106	2.7143	0.0234	0	0	0	0	0	0	0
919	802	Shell-Thin	1521	@SLU_A2	Combination	Max	0.28	0.07045	0.1	0	0	0	0	0.0145	0.2664	0	0	0	0	0	0	0	0
919	802	Shell-Thin	1423	@SLU_A2	Combination	Min	-0.24	-0.04043	-0.07581	0	0	0	0	-0.9405	-4.6607	-1.4864	0	0	0	0	-5.56	0	0
919	802	Shell-Thin	791	@SLU_A2	Combination	Min	-0.34	-0.52	-0.07814	0	0	0	0	-1.7302	-6.5437	-1.3392	0	0	0	0	-10.28	0	0
919	802	Shell-Thin	1524	@SLU_A2	Combination	Min	-0.09318	-0.44	-0.05454	0	0	0	0	0	0	-1.2648	0	0	0	-1.96	-10.28	0	0
919	802	Shell-Thin	1521	@SLU_A2	Combination	Min	-0.08907	-0.023	-0.05222	0	0	0	0	-0.3615	0	-1.4022	0	0	0	-1.96	-5.56	0	0
919	802	Shell-Thin	1423	@SLU_EQU	Combination	Max	0	0	0.14	0	0	0	0	0	0	0	0	0	0	0.92	0	0	0
919	802	Shell-Thin	791	@SLU_EQU	Combination	Max	0	0	0.33	0	0	0	0	0	0	0.0163	0	0	0	0.92	0	0	0
919	802	Shell-Thin	1524	@SLU_EQU	Combination	Max	0.22	0	0.32	0	0	0	0	1.5172	3.1334	0.0281	0	0	0	0	0	0	0
919	802	Shell-Thin	1521	@SLU_EQU	Combination	Max	0.33	0.08129	0.12	0	0	0	0	0.0175	0.3081	0	0	0	0	0	0	0	0
919	802	Shell-Thin	1423	@SLU_EQU	Combination	Min	-0.28	-0.04732	-0.09098	0	0	0	0	-1.0856	-5.3813	-1.7156	0	0	0	0	-6.42	0	0
919	802	Shell-Thin	791	@SLU_EQU	Combination	Min	-0.4	-0.61	-0.09376	0	0	0	0	-1.9976	-7.552	-1.5452	0	0	0	0	-11.87	0	0
919	802	Shell-Thin	1524	@SLU_EQU	Combination	Min	-0.11	-0.51	-0.06545	0	0	0	0	0	0	-1.4594	0	0	0	-2.27	-11.87	0	0
919	802	Shell-Thin	1521	@SLU_EQU	Combination	Min	-0.11	-0.02761	-0.06266	0	0	0	0	-0.4171	0	-1.618	0	0	0	-2.27	-6.42	0	0
919	802	Shell-Thin	1423	@SLE_R	Combination	Max	0	0	0.09194	0	0	0	0	0	0	0	0	0	0	0.62	0	0	0
919	802	Shell-Thin	791	@SLE_R	Combination	Max	0	0	0.22	0	0	0	0	0	0	0.0136	0	0	0	0.62	0	0	0
919	802	Shell-Thin	1524	@SLE_R	Combination	Max	0.15	0	0.21	0	0	0	0	1.0329	2.0954	0.0234	0	0	0	0	0	0	0
919	802	Shell-Thin	1521	@SLE_R	Combination	Max	0.22	0.05419	0.08054	0	0	0	0	0.0145	0.2086	0	0	0	0	0	0	0	0
919	802	Shell-Thin	1423	@SLE_R	Combination	Min	-0.2	-0.03446	-0.07581	0	0	0	0	-0.7256	-3.6031	-1.1461	0	0	0	0	-4.3	0	0
919	802	Shell-Thin	791	@SLE_R	Combination	Min	-0.27	-0.41	-0.07814	0	0	0	0	-1.3369	-5.0413	-1.0301	0	0	0	0	-7.93	0	0
919	802	Shell-Thin	1524	@SLE_R	Combination	Min	-0.09318	-0.35	-0.05454	0	0	0	0	0	0	-0.9729	0	0	0	-1.53	-7.93	0	0
919	802	Shell-Thin	1521	@SLE_R	Combination	Min	-0.08907	-0.023	-0.05222	0	0	0	0	-0.2781	0	-1.0791	0	0	0	-1.53	-4.3	0	0
919	802	Shell-Thin	1423	@SLE_F	Combination	Max	0	0	0.09194	0	0	0	0	0	0	0	0	0	0	0.62	0	0	0
919	802	Shell-Thin	791	@SLE_F	Combination	Max	0	0	0.22	0	0	0	0	0	0	0.0136	0	0	0	0.62	0	0	0
919	802	Shell-Thin	1524	@SLE_F	Combination	Max	0.15	0	0.21	0	0	0	0	1.0329	2.0954	0.0234	0	0	0	0	0	0	0
919	802	Shell-Thin	1521	@SLE_F	Combination	Max	0.22	0.05419	0.08054	0	0	0	0	0.0145	0.2086	0	0	0	0	0	0	0	0
919	802	Shell-Thin	1423	@SLE_F	Combination	Min	-0.2	-0.03446	-0.07581	0	0	0	0	-0.7256	-3.6031	-1.1461	0	0	0	0	-4.3	0	0
919	802	Shell-Thin	791	@SLE_F	Combination	Min	-0.27	-0.41	-0.07814	0	0	0	0	-1.3369	-5.0413	-1.0301	0	0	0	0	-7.93	0	0
919	802	Shell-Thin	1524	@SLE_F	Combination	Min	-0.09318	-0.35	-0.05454	0	0	0	0	0	0	-0.9729	0	0	0	-1.53	-7.93	0	0
919	802	Shell-Thin	1521	@SLE_F	Combination	Min	-0.08907	-0.023	-0.05222	0	0	0	0	-0.2781	0	-1.0791	0	0	0	-1.53	-4.3	0	0
919	802	Shell-Thin	1423	@SLE_P	Combination	Max	0	0	0.09194	0	0	0	0	0	0	0	0	0	0	0.62	0	0	0
919	802	Shell-Thin	791	@SLE_P	Combination	Max	0	0	0.22	0	0	0	0	0	0	0.0136	0	0	0	0.62	0	0	0
919	802	Shell-Thin	1524	@SLE_P	Combination	Max	0.15	0	0.21	0	0	0	0	1.0329	2.0954	0.0234	0	0	0	0	0	0	0
919	802	Shell-Thin	1521	@SLE_P	Combination	Max	0.22	0.05419	0.08054	0	0	0	0	0.0145	0.2086	0	0	0	0	0	0	0	0
919	802	Shell-Thin	1423	@SLE_P	Combination	Min	-0.2	-0.03446	-0.07581	0	0	0	0	-0.7256	-3.6031	-1.1461	0	0	0	0	-4.3	0	0
919	802	Shell-Thin	791	@SLE_P	Combination	Min	-0.27	-0.41	-0.07814	0	0	0	0	-1.3369	-5.0413	-1.0301	0	0	0	0	-7.93	0	0
919	802	Shell-Thin	1524	@SLE_P	Combination	Min	-0.09318	-0.35	-0.05454	0	0	0	0	0	0	-0.9729	0	0	0	-1.53	-7.93	0	0
919	802	Shell-Thin	1521	@SLE_P	Combination	Min	-0.08907	-0.023	-0.05222	0	0	0	0	-0.2781	0	-1.0791	0	0	0	-1.53	-4.3	0	0
920	803	Shell-Thin	1521	@SLU_A1	Combination	Max	0.32	0.06951	0.14	0	0	0	0	0.0174	0.3419	0.0053	0	0	0	0	0	0	0
920	803	Shell-Thin	1524	@SLU_A1	Combination	Max	0.31	0.0089	0.1	0	0	0	0	1.4686	2.8905	0.0177	0	0	0	0	0	0	0
920	803	Shell-Thin	1525	@SLU_A1	Combination	Max	0.66	0.08269	0.06325	0	0	0	0	5.1644	4.6794	0.2192	0	0	0	0	0	0	0
920	803	Shell-Thin	1522	@SLU_A1	Combination	Max	0.67	0.14	0.09826	0	0	0	0	0.8363	3.3411	0	0	0	0	0	0	0	0
920	803	Shell-Thin	1521	@SLU_A1	Combination	Min	-0.1	-0.009995	-0.04247	0	0	0	0	-0.4103	0	-1.1564	0	0	0	-2.72	-4.17	0	0
920	803	Shell-Thin	1524	@SLU_A1	Combination	Min	-0.1	0	-0.04194	0	0	0	0	0	0	-0.3685	0	0	0	-2.72	-2.85	0	0
920	803	Shell-Thin	1525	@SLU_A1	Combination	Min	-0.08091	0	-0.02364	0	0	0	0	0	0	0	0	0	0	-5.5	-2.85	0	0
920	803	Shell-Thin	1522	@SLU_A1	Combination	Min	-0.08384	-0.006089	-0.02417	0	0	0	0	0	0	-0.5811	0	0	0	-5.5	-4.17	0	0
920	803	Shell-Thin	1521	@SLU_A2	Combination	Max	0.28	0.06024	0.12	0	0	0	0	0.0145	0.2957	0.0044	0	0	0	0	0	0	0
920	803	Shell-Thin	1524	@SLU_A2	Combination	Max	0.27	0.007558	0.08841	0	0	0	0	1.2686	2.5042	0.0147	0	0	0	0	0	0	0
920	803	Shell-Thin	1525	@SLU_A2	Combination	Max	0.57	0.07138	0.05482	0	0	0	0	4.4704	4.0532	0.1896	0	0	0	0	0	0	0
920	803	Shell-Thin	1522	@SLU_A2	Combination	Max	0.58	0.12	0.08516	0	0	0	0	0.7228	2.8936	0	0	0	0	0	0	0	0
920	803	Shell-Thin	1521	@SLU_A2	Combination	Min	-0.08614	-0.008329	-0.03539	0	0	0	0	-0.3556	0	-1.0022	0	0	0	-2.35	-3.62	0	0
920	803	Shell-Thin	1524	@SLU_A2	Combination	Min	-0.0837	0	-0.03495	0	0	0	0	0	0	-0.3194	0	0	0	-2.35	-2.47	0	0
920	803	Shell-Thin	1525	@SLU_A2	Combination	Min	-0.06742	0	-0.0197	0	0	0	0	0	0	0	0	0	0	-4.76	-2.47	0	0
920	803	Shell-Thin	1522	@SLU_A2	Combination	Min	-0.06987	-0.005074	-0.02014	0	0	0	0	0	0	-0.5036	0	0	0	-4.76	-3.62	0	0
920	803	Shell-Thin	1521	@SLU_EQU	Combination	Max	0.32	0.06951	0.14	0	0	0	0	0.0174	0.3419	0.0053	0	0	0	0	0	0	0
920	803	Shell-Thin	1524	@SLU_EQU	Combination	Max	0.31	0.0089	0.1	0	0	0	0	1.4686	2.8905	0.0177	0	0	0	0	0	0	0
920	803	Shell-Thin	1525	@SLU_EQU	Combination	Max	0.66	0.08269	0.06325	0	0	0	0	5.1644	4.6794	0.2192	0	0	0	0	0	0	0
920	803	Shell-Thin	1522	@SLU_EQU	Combination	Max	0.67	0.14	0.09826	0	0	0	0	0.8363	3.3411	0	0	0	0	0	0	0	0
920	803	Shell-Thin	1521	@SLU_EQU	Combination	Min	-0.1	-0.009995	-0.04247	0	0	0	0	-0.4103	0	-1.1564	0	0	0	-2.72	-4.17	0	0
920	803	Shell-Thin	1524	@SLU_EQU	Combination	Min	-0.1	0	-0.04194	0	0	0	0	0	0	-0.3685	0	0	0	-2.72	-2.85	0	0
920	803	Shell-Thin	1525	@SLU_EQU	Combination	Min	-0.08091	0	-0.02364	0	0	0	0	0	0	0	0	0	0	-5.5	-2.85	0	0
920	803	Shell-Thin	1522	@SLU_EQU	Combination	Min	-0.08384	-0.006089	-0.02417	0	0	0	0	0	0	-0.5811	0	0	0	-5.5	-4.17	0	0
920	803	Shell-Thin	1521	@SLE_R	Combination	Max	0.22	0.04634	0.09135	0	0	0	0	0.0145	0.2312	0.0044	0	0	0	0	0	0	0
920	803	Shell-Thin	1524	@SLE_R	Combination	Max	0.21	0.006709	0.06801	0	0	0	0	1.0001	1.9314	0.0147	0	0	0	0	0	0	0
920	803	Shell-Thin	1525	@SLE_R	Combination	Max	0.44	0.05655	0.04217	0	0	0	0	3.4701	3.131	0.1481	0	0	0	0	0	0	0
920	803	Shell-Thin	1522	@SLE_R	Combination	Max	0.45	0.09293	0.06551	0	0	0	0	0.5674	2.2375	0	0	0	0	0	0	0	0
920	803	Shell-Thin	1521	@SLE_R	Combination	Min	-0.08614	-0.008329	-0.03539	0	0	0	0	-0.2735	0	-0.7709	0	0	0	-1.83	-2.79	0	0
920	803	Shell-Thin	1524	@SLE_R	Combination	Min	-0.0837	0	-0.03495	0	0	0	0	0	0	-0.2457	0	0	0	-1.83	-1.91	0	0
920	803	Shell-Thin	1525	@SLE_R	Combination	Min	-0.06742	0	-0.0197	0	0	0	0	0	0	0	0	0	0	-3.68	-1.91	0	0
920	803	Shell-Thin	1522	@SLE_R	Combination	Min	-0.06987	-0.005074	-0.02014	0	0	0	0	0	0	-0.3875	0	0	0	-3.68	-2.79	0	0
920	803	Shell-Thin	1521	@SLE_F	Combination	Max	0.22	0.04634	0.09135	0	0	0	0	0.0145	0.2312	0.0044	0	0	0	0	0	0	0
920	803	Shell-Thin	1524	@SLE_F	Combination	Max	0.21	0.006709	0.06801	0	0	0	0	1.0001	1.9314	0.0147	0	0	0	0	0	0	0
920	803	Shell-Thin	1525	@SLE_F	Combination	Max	0.44	0.05655	0.04217	0	0	0	0	3.4701	3.131	0.1481	0	0	0	0	0	0	0
920	803	Shell-Thin	1522	@SLE_F	Combination	Max	0.45	0.09293	0.06551	0	0	0	0	0.5674	2.2375	0	0	0	0	0	0	0	0
920	803	Shell-Thin	1521	@SLE_F	Combination	Min	-0.08614	-0.008329	-0.03539	0	0	0	0	-0.2735	0	-0.7709	0	0	0	-1.83	-2.79	0	0
920	803	Shell-Thin	1524	@SLE_F	Combination	Min	-0.0837	0	-0.03495	0	0	0	0	0	0	-0.2457	0	0	0	-1.83	-1.91	0	0
920	803	Shell-Thin	1525	@SLE_F	Combination	Min	-0.06742	0	-0.0197	0	0	0	0	0	0	0	0	0	0	-3.68	-1.91	0	0
920	803	Shell-Thin	1522	@SLE_F	Combination	Min	-0.06987	-0.005074	-0.02014	0	0	0	0	0	0	-0.3875	0	0	0	-3.68	-2.79	0	0
920	803	Shell-Thin	1521	@SLE_P	Combination	Max	0.22	0.04634	0.09135	0	0	0	0	0.0145	0.2312	0.0044	0	0	0	0	0	0	0
920	803	Shell-Thin	1524	@SLE_P	Combination	Max	0.21	0.006709	0.06801	0	0	0	0	1.0001	1.9314	0.0147	0	0	0	0	0	0	0
920	803	Shell-Thin	1525	@SLE_P	Combination	Max	0.44	0.05655	0.04217	0	0	0	0	3.4701	3.131	0.1481	0	0	0	0	0	0	0
920	803	Shell-Thin	1522	@SLE_P	Combination	Max	0.45	0.09293	0.06551	0	0	0	0	0.5674	2.2375	0	0	0	0	0	0	0	0
920	803	Shell-Thin	1521	@SLE_P	Combination	Min	-0.08614	-0.008329	-0.03539	0	0	0	0	-0.2735	0	-0.7709	0	0	0	-1.83	-2.79	0	0
920	803	Shell-Thin	1524	@SLE_P	Combination	Min	-0.0837	0	-0.03495	0	0	0	0	0	0	-0.2457	0	0	0	-1.83	-1.91	0	0
920	803	Shell-Thin	1525	@SLE_P	Combination	Min	-0.06742	0	-0.0197	0	0	0	0	0	0	0	0	0	0	-3.68	-1.91	0	0
920	803	Shell-Thin	1522	@SLE_P	Combination	Min	-0.06987	-0.005074	-0.02014	0	0	0	0	0	0	-0.3875	0	0	0	-3.68	-2.79	0	0
921	804	Shell-Thin	1522	@SLU_A1	Combination	Max	0.67	0.12	0.02208	0	0	0	0	0.8251	3.2849	0.0005702	0	0	0	0	0	0	0
921	804	Shell-Thin	1525	@SLU_A1	Combination	Max	0.85	1.05	0	0	0	0	0	5.1489	4.6019	0.2215	0	0	0	0	0	0	0
921	804	Shell-Thin	801	@SLU_A1	Combination	Max	0.78	1.04	0.001943	0	0	0	0	6.2653	4.4764	0.2306	0	0	0	0	0	0	0
921	804	Shell-Thin	1523	@SLU_A1	Combination	Max	0.6	0.11	0.0338	0	0	0	0	1.5325	3.9399	0	0	0	0	0	0	0	0
921	804	Shell-Thin	1522	@SLU_A1	Combination	Min	-0.08369	-0.005336	-0.01502	0	0	0	0	0	0	-0.1256	0	0	0	-4.88	-1.1	0	0
921	804	Shell-Thin	1525	@SLU_A1	Combination	Min	-0.077	0	-0.11	0	0	0	0	0	0	0	0	0	0	-4.88	-0.25	0	0
921	804	Shell-Thin	801	@SLU_A1	Combination	Min	-0.05894	0	-0.09052	0	0	0	0	0	0	0	0	0	0	-5.34	-0.25	0	0
921	804	Shell-Thin	1523	@SLU_A1	Combination	Min	-0.06563	-0.001724	-0.003509	0	0	0	0	0	0	-0.1159	0	0	0	-5.34	-1.1	0	0
921	804	Shell-Thin	1522	@SLU_A2	Combination	Max	0.58	0.1	0.01914	0	0	0	0	0.7131	2.8449	0.0004751	0	0	0	0	0	0	0
921	804	Shell-Thin	1525	@SLU_A2	Combination	Max	0.74	0.91	0	0	0	0	0	4.457	3.9859	0.1919	0	0	0	0	0	0	0
921	804	Shell-Thin	801	@SLU_A2	Combination	Max	0.68	0.9	0.001619

921	804	Shell-Thin	1523	@SLU_EQU	Combination	Min	-0.06563	-0.001724	-0.003509	0	0	0	0	0	0	-0.1159	0	0	0	-5.34	-1.1	0	0
921	804	Shell-Thin	1522	@SLE_R	Combination	Max	0.45	0.08019	0.01472	0	0	0	0	0.5599	2.2001	0.0004751	0	0	0	0	0	0	0
921	804	Shell-Thin	1525	@SLE_R	Combination	Max	0.57	0.7	0	0	0	0	0	3.4599	3.0797	0.1479	0	0	0	0	0	0	0
921	804	Shell-Thin	801	@SLE_R	Combination	Max	0.52	0.7	0.001619	0	0	0	0	4.2044	3.0006	0.1537	0	0	0	0	0	0	0
921	804	Shell-Thin	1523	@SLE_R	Combination	Max	0.4	0.07069	0.02254	0	0	0	0	1.0332	2.639	0	0	0	0	0	0	0	0
921	804	Shell-Thin	1522	@SLE_R	Combination	Min	-0.06974	-0.004447	-0.01251	0	0	0	0	0	0	-0.0837	0	0	0	-3.27	-0.74	0	0
921	804	Shell-Thin	1525	@SLE_R	Combination	Min	-0.06416	0	-0.07613	0	0	0	0	0	0	0	0	0	0	-3.27	-0.17	0	0
921	804	Shell-Thin	801	@SLE_R	Combination	Min	-0.04911	0	-0.06035	0	0	0	0	0	0	0	0	0	0	-3.58	-0.17	0	0
921	804	Shell-Thin	1523	@SLE_R	Combination	Min	-0.05469	-0.001437	-0.002924	0	0	0	0	0	0	-0.0774	0	0	0	-3.58	-0.74	0	0
921	804	Shell-Thin	1522	@SLE_F	Combination	Max	0.45	0.08019	0.01472	0	0	0	0	0.5599	2.2001	0.0004751	0	0	0	0	0	0	0
921	804	Shell-Thin	1525	@SLE_F	Combination	Max	0.57	0.7	0	0	0	0	0	3.4599	3.0797	0.1479	0	0	0	0	0	0	0
921	804	Shell-Thin	801	@SLE_F	Combination	Max	0.52	0.7	0.001619	0	0	0	0	4.2044	3.0006	0.1537	0	0	0	0	0	0	0
921	804	Shell-Thin	1523	@SLE_F	Combination	Max	0.4	0.07069	0.02254	0	0	0	0	1.0332	2.639	0	0	0	0	0	0	0	0
921	804	Shell-Thin	1522	@SLE_F	Combination	Min	-0.06974	-0.004447	-0.01251	0	0	0	0	0	0	-0.0837	0	0	0	-3.27	-0.74	0	0
921	804	Shell-Thin	1525	@SLE_F	Combination	Min	-0.06416	0	-0.07613	0	0	0	0	0	0	0	0	0	0	-3.27	-0.17	0	0
921	804	Shell-Thin	801	@SLE_F	Combination	Min	-0.04911	0	-0.06035	0	0	0	0	0	0	0	0	0	0	-3.58	-0.17	0	0
921	804	Shell-Thin	1523	@SLE_F	Combination	Min	-0.05469	-0.001437	-0.002924	0	0	0	0	0	0	-0.0774	0	0	0	-3.58	-0.74	0	0
921	804	Shell-Thin	1522	@SLE_P	Combination	Max	0.45	0.08019	0.01472	0	0	0	0	0.5599	2.2001	0.0004751	0	0	0	0	0	0	0
921	804	Shell-Thin	1525	@SLE_P	Combination	Max	0.57	0.7	0	0	0	0	0	3.4599	3.0797	0.1479	0	0	0	0	0	0	0
921	804	Shell-Thin	801	@SLE_P	Combination	Max	0.52	0.7	0.001619	0	0	0	0	4.2044	3.0006	0.1537	0	0	0	0	0	0	0
921	804	Shell-Thin	1523	@SLE_P	Combination	Max	0.4	0.07069	0.02254	0	0	0	0	1.0332	2.639	0	0	0	0	0	0	0	0
921	804	Shell-Thin	1522	@SLE_P	Combination	Min	-0.06974	-0.004447	-0.01251	0	0	0	0	0	0	-0.0837	0	0	0	-3.27	-0.74	0	0
921	804	Shell-Thin	1525	@SLE_P	Combination	Min	-0.06416	0	-0.07613	0	0	0	0	0	0	0	0	0	0	-3.27	-0.17	0	0
921	804	Shell-Thin	801	@SLE_P	Combination	Min	-0.04911	0	-0.06035	0	0	0	0	0	0	0	0	0	0	-3.58	-0.17	0	0
921	804	Shell-Thin	1523	@SLE_P	Combination	Min	-0.05469	-0.001437	-0.002924	0	0	0	0	0	0	-0.0774	0	0	0	-3.58	-0.74	0	0
922	805	Shell-Thin	791	@SLU_A1	Combination	Max	0	0	0.61	0	0	0	0	0	0	0.0462	0	0	0	3.99	0	0	0
922	805	Shell-Thin	627	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0.0904	0.0734	0	0	0	3.99	0.04345	0	0
922	805	Shell-Thin	935	@SLU_A1	Combination	Max	0.46	0	0	0	0	0	0	3.7124	4.5569	0.0971	0	0	0	0	0.04345	0	0
922	805	Shell-Thin	1524	@SLU_A1	Combination	Max	0.64	0	0.46	0	0	0	0	1.4321	3.1164	0.0699	0	0	0	0	0	0	0
922	805	Shell-Thin	791	@SLU_A1	Combination	Min	-0.64	-0.66	-0.08787	0	0	0	0	-1.9909	-7.5507	-1.7426	0	0	0	-0.11	-13.05	0	0
922	805	Shell-Thin	627	@SLU_A1	Combination	Min	-0.83	-1.59	-0.62	0	0	0	0	-3.5222	-7.1337	-1.3464	0	0	0	-0.11	-14.07	0	0
922	805	Shell-Thin	935	@SLU_A1	Combination	Min	-0.15	-1.36	-0.75	0	0	0	0	0	-0.0326	-0.2463	0	0	0	-8.83	-14.07	0	0
922	805	Shell-Thin	1524	@SLU_A1	Combination	Min	-0.15	-0.43	-0.06747	0	0	0	0	0	0	-0.6425	0	0	0	-8.83	-13.05	0	0
922	805	Shell-Thin	791	@SLU_A2	Combination	Max	0	0	0.53	0	0	0	0	0	0	0.0385	0	0	0	3.46	0	0	0
922	805	Shell-Thin	627	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0.0753	0.0611	0	0	0	3.46	0.03621	0	0
922	805	Shell-Thin	935	@SLU_A2	Combination	Max	0.4	0	0	0	0	0	0	3.2103	3.9493	0.0809	0	0	0	0	0.03621	0	0
922	805	Shell-Thin	1524	@SLU_A2	Combination	Max	0.55	0	0.4	0	0	0	0	1.2367	2.6995	0.0583	0	0	0	0	0	0	0
922	805	Shell-Thin	791	@SLU_A2	Combination	Min	-0.56	-0.57	-0.07323	0	0	0	0	-1.7242	-6.5425	-1.5103	0	0	0	-0.09372	-11.3	0	0
922	805	Shell-Thin	627	@SLU_A2	Combination	Min	-0.72	-1.38	-0.53	0	0	0	0	-3.0523	-6.1825	-1.1669	0	0	0	-0.09372	-12.2	0	0
922	805	Shell-Thin	935	@SLU_A2	Combination	Min	-0.13	-1.18	-0.64	0	0	0	0	0	-0.0272	-0.2134	0	0	0	-7.64	-12.2	0	0
922	805	Shell-Thin	1524	@SLU_A2	Combination	Min	-0.12	-0.37	-0.05622	0	0	0	0	0	0	-0.5568	0	0	0	-7.64	-11.3	0	0
922	805	Shell-Thin	791	@SLU_EQU	Combination	Max	0	0	0.61	0	0	0	0	0	0	0.0462	0	0	0	3.99	0	0	0
922	805	Shell-Thin	627	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0.0904	0.0734	0	0	0	3.99	0.04345	0	0
922	805	Shell-Thin	935	@SLU_EQU	Combination	Max	0.46	0	0	0	0	0	0	3.7124	4.5569	0.0971	0	0	0	0	0.04345	0	0
922	805	Shell-Thin	1524	@SLU_EQU	Combination	Max	0.64	0	0.46	0	0	0	0	1.4321	3.1164	0.0699	0	0	0	0	0	0	0
922	805	Shell-Thin	791	@SLU_EQU	Combination	Min	-0.64	-0.66	-0.08787	0	0	0	0	-1.9909	-7.5507	-1.7426	0	0	0	-0.11	-13.05	0	0
922	805	Shell-Thin	627	@SLU_EQU	Combination	Min	-0.83	-1.59	-0.62	0	0	0	0	-3.5222	-7.1337	-1.3464	0	0	0	-0.11	-14.07	0	0
922	805	Shell-Thin	935	@SLU_EQU	Combination	Min	-0.15	-1.36	-0.75	0	0	0	0	0	-0.0326	-0.2463	0	0	0	-8.83	-14.07	0	0
922	805	Shell-Thin	1524	@SLU_EQU	Combination	Min	-0.15	-0.43	-0.06747	0	0	0	0	0	0	-0.6425	0	0	0	-8.83	-13.05	0	0
922	805	Shell-Thin	791	@SLE_R	Combination	Max	0	0	0.4	0	0	0	0	0	0	0.0385	0	0	0	2.66	0	0	0
922	805	Shell-Thin	627	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0.0753	0.0611	0	0	0	2.66	0.03621	0	0
922	805	Shell-Thin	935	@SLE_R	Combination	Max	0.3	0	0	0	0	0	0	2.5106	3.0379	0.0809	0	0	0	0	0.03621	0	0
922	805	Shell-Thin	1524	@SLE_R	Combination	Max	0.42	0	0.31	0	0	0	0	0.9765	2.0841	0.0583	0	0	0	0	0	0	0
922	805	Shell-Thin	791	@SLE_R	Combination	Min	-0.44	-0.44	-0.07323	0	0	0	0	-1.3332	-5.0405	-1.1618	0	0	0	-0.09372	-8.73	0	0
922	805	Shell-Thin	627	@SLE_R	Combination	Min	-0.57	-1.07	-0.44	0	0	0	0	-2.3498	-4.7558	-0.8976	0	0	0	-0.09372	-9.38	0	0
922	805	Shell-Thin	935	@SLE_R	Combination	Min	-0.13	-0.92	-0.52	0	0	0	0	0	-0.0272	-0.1642	0	0	0	-5.94	-9.38	0	0
922	805	Shell-Thin	1524	@SLE_R	Combination	Min	-0.12	-0.3	-0.05622	0	0	0	0	0	0	-0.4283	0	0	0	-5.94	-8.73	0	0
922	805	Shell-Thin	791	@SLE_F	Combination	Max	0	0	0.4	0	0	0	0	0	0	0.0385	0	0	0	2.66	0	0	0
922	805	Shell-Thin	627	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0.0753	0.0611	0	0	0	2.66	0.03621	0	0
922	805	Shell-Thin	935	@SLE_F	Combination	Max	0.3	0	0	0	0	0	0	2.5106	3.0379	0.0809	0	0	0	0	0.03621	0	0
922	805	Shell-Thin	1524	@SLE_F	Combination	Max	0.42	0	0.31	0	0	0	0	0.9765	2.0841	0.0583	0	0	0	0	0	0	0
922	805	Shell-Thin	791	@SLE_F	Combination	Min	-0.44	-0.44	-0.07323	0	0	0	0	-1.3332	-5.0405	-1.1618	0	0	0	-0.09372	-8.73	0	0
922	805	Shell-Thin	627	@SLE_F	Combination	Min	-0.57	-1.07	-0.44	0	0	0	0	-2.3498	-4.7558	-0.8976	0	0	0	-0.09372	-9.38	0	0
922	805	Shell-Thin	935	@SLE_F	Combination	Min	-0.13	-0.92	-0.52	0	0	0	0	0	-0.0272	-0.1642	0	0	0	-5.94	-9.38	0	0
922	805	Shell-Thin	1524	@SLE_F	Combination	Min	-0.12	-0.3	-0.05622	0	0	0	0	0	0	-0.4283	0	0	0	-5.94	-8.73	0	0
922	805	Shell-Thin	791	@SLE_P	Combination	Max	0	0	0.4	0	0	0	0	0	0	0.0385	0	0	0	2.66	0	0	0
922	805	Shell-Thin	627	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0.0753	0.0611	0	0	0	2.66	0.03621	0	0
922	805	Shell-Thin	935	@SLE_P	Combination	Max	0.3	0	0	0	0	0	0	2.5106	3.0379	0.0809	0	0	0	0	0.03621	0	0
922	805	Shell-Thin	1524	@SLE_P	Combination	Max	0.42	0	0.31	0	0	0	0	0.9765	2.0841	0.0583	0	0	0	0	0	0	0
922	805	Shell-Thin	791	@SLE_P	Combination	Min	-0.44	-0.44	-0.07323	0	0	0	0	-1.3332	-5.0405	-1.1618	0	0	0	-0.09372	-8.73	0	0
922	805	Shell-Thin	627	@SLE_P	Combination	Min	-0.57	-1.07	-0.44	0	0	0	0	-2.3498	-4.7558	-0.8976	0	0	0	-0.09372	-9.38	0	0
922	805	Shell-Thin	935	@SLE_P	Combination	Min	-0.13	-0.92	-0.52	0	0	0	0	0	-0.0272	-0.1642	0	0	0	-5.94	-9.38	0	0
922	805	Shell-Thin	1524	@SLE_P	Combination	Min	-0.12	-0.3	-0.05622	0	0	0	0	0	0	-0.4283	0	0	0	-5.94	-8.73	0	0
923	806	Shell-Thin	1524	@SLU_A1	Combination	Max	0.73	0.08763	0.25	0	0	0	0	1.3835	2.8734	0.5537	0	0	0	0	0	0	0
923	806	Shell-Thin	935	@SLU_A1	Combination	Max	0.78	0.35	0	0	0	0	0	3.7139	4.5316	1.0549	0	0	0	0	0	0	0
923	806	Shell-Thin	937	@SLU_A1	Combination	Max	0.63	0.33	0	0	0	0	0	7.6151	4.618	1.4627	0	0	0	0	0	0	0
923	806	Shell-Thin	1525	@SLU_A1	Combination	Max	0.58	0.06058	0	0	0	0	0	5.2139	4.6893	0.9615	0	0	0	0	0	0	0
923	806	Shell-Thin	1524	@SLU_A1	Combination	Min	-0.13	-0.002005	-0.04395	0	0	0	0	0	0	0	0	0	0	-8.21	-3.65	0	0
923	806	Shell-Thin	935	@SLU_A1	Combination	Min	-0.13	0	-0.99	0	0	0	0	0	0	0	0	0	0	-8.21	-1.76	0	0
923	806	Shell-Thin	937	@SLU_A1	Combination	Min	-0.1	0	-1.38	0	0	0	0	0	0	0	0	0	0	-8.45	-1.76	0	0
923	806	Shell-Thin	1525	@SLU_A1	Combination	Min	-0.11	0	-0.18	0	0	0	0	0	0	0	0	0	0	-8.45	-3.65	0	0
923	806	Shell-Thin	1524	@SLU_A2	Combination	Max	0.63	0.07595	0.22	0	0	0	0	1.1947	2.4894	0.4787	0	0	0	0	0	0	0
923	806	Shell-Thin	935	@SLU_A2	Combination	Max	0.67	0.3	0	0	0	0	0	3.2112	3.9268	0.9131	0	0	0	0	0	0	0
923	806	Shell-Thin	937	@SLU_A2	Combination	Max	0.54	0.28	0	0	0	0	0	6.5931	4.0001	1.2674	0	0	0	0	0	0	0
923	806	Shell-Thin	1525	@SLU_A2	Combination	Max	0.5	0.0524	0	0	0	0	0	4.5133	4.0618	0.833	0	0	0	0	0	0	0
923	806	Shell-Thin	1524	@SLU_A2	Combination	Min	-0.11	-0.001671	-0.03663	0	0	0	0	0	0	0	0	0	0	-7.11	-3.16	0	0
923	806	Shell-Thin	935	@SLU_A2	Combination	Min	-0.11	0	-0.85	0	0	0	0	0	0	0	0	0	0	-7.11	-1.53	0	0
923	806	Shell-Thin	937	@SLU_A2	Combination	Min	-0.08746	0	-1.19	0	0	0	0	0	0	0	0	0	0	-7.32	-1.53	0	0
923	806	Shell-Thin	1525	@SLU_A2	Combination	Min	-0.09022	0	-0.16	0	0	0	0	0	0	0	0	0	0	-7.32	-3.16	0	0
923	806	Shell-Thin	1524	@SLU_EQU	Combination	Max	0.73	0.08763	0.25	0	0	0	0	1.3835	2.8734	0.5537	0	0	0	0	0	0	0
923	806	Shell-Thin	935	@SLU_EQU	Combination	Max	0.78	0.35	0	0	0	0	0	3.7139	4.5316	1.0549	0	0	0	0	0	0	0
923	806	Shell-Thin	937	@SLU_EQU	Combination	Max	0.63	0.33	0	0	0	0	0	7.6151	4.618	1.4627	0	0	0	0	0	0	0
923	806	Shell-Thin	1525	@SLU_EQU	Combination	Max	0.58	0.06058	0	0	0	0	0	5.2139	4.6893	0.9615	0	0	0	0	0	0	0
923	806	Shell-Thin	1524	@SLU_EQU	Combination	Min	-0.13	-0.002005	-0.04395	0	0	0	0	0	0	0	0	0	0	-8.21	-3.65	0	0
923	806	Shell-Thin	935	@SLU_EQU	Combination	Min	-0.13	0	-0.99	0	0	0	0	0	0	0	0	0	0	-8.21	-1.76	0	0
923	806	Shell-Thin	937	@SLU_EQU	Combination	Min	-0.1	0	-1.38	0	0	0	0	0	0	0	0	0	0	-8.45	-1.76	0	0
923	806	Shell-Thin	1525	@SLU_EQU	Combination	Min	-0.11	0	-0.18	0	0	0	0	0	0	0	0	0	0	-8.45	-3.65	0	0
923	806	Shell-Thin	1524	@SLE_R	Combination	Max	0.49	0.05842	0.17	0	0	0	0	0.9437	1.9202	0.3748	0	0	0	0	0	0	0
923	806	Shell-Thin	935	@SLE_R	Combination	Max	0.52	0.24	0	0	0	0	0	2.5132	3.024	0.7088	0	0	0	0	0	0	0
923	806	Shell-Thin	937	@SLE_R	Combination	Max	0.42	0.22	0	0	0	0	0	5.1098	3.0897	0.9766	0	0	0	0	0	0	0
923	806	Shell-Thin	1525	@SLE_R	Combination	Max	0.39	0.0409	0	0	0	0	0	3.5033	3.1377	0.6426	0	0	0	0	0	0	0
923	806	Shell-Thin	1524	@SLE_R	Combination	Min	-0.11	-0.001671	-0.03663	0	0	0	0	0	0	0	0	0	0	-5.52	-2.44	0	0
923	806	Shell-Thin	935	@SLE_R	Combination	Min	-0.11	0	-0.68	0	0	0	0	0	0	0	0	0	0	-5.52	-1.19	0	0
923	806	Shell-Thin	937	@SLE_R	Combination	Min	-0.08746	0	-0.93	0	0	0	0	0	0	0	0	0	0	-5.65	-1.19	0	0
923	806	Shell-Thin	1525	@SLE_R	Combination	Min	-0.09022	0	-0.13	0	0	0	0	0	0	0	0	0	0	-5.65	-2.44	0	0
923	806	Shell-Thin	1524	@SLE_F	Combination	Max	0.49	0.05842	0.17	0	0	0	0	0.9437	1.9202	0.3748	0	0	0	0	0	0	0
923	806	Shell-Thin	935	@SLE_F	Combination	Max	0.52	0.24	0	0	0	0	0	2.5132	3.024	0.7088	0	0	0	0	0	0	0
923	806	Shell-Thin	937	@SLE_F	Combination	Max	0.42	0.22	0	0	0	0	0	5.1098	3.0897	0.9766	0	0	0	0	0	0	0
923	806	Shell-Thin	1525	@SLE_F	Combination	Max	0.39	0.0409	0	0	0	0	0	3.5033	3.1377	0.6426	0	0	0	0	0	0	0
923	806	Shell-Thin	1524	@SLE_F	Combination	Min	-0.11	-0.001671	-0.03663	0	0	0	0	0	0	0	0	0	0	-5.52	-2.44	0	0
923	806	Shell-Thin	935	@SLE_F	Combination	Min	-0.11	0	-0.68	0	0	0	0	0	0	0	0	0	0	-5.52	-1.19	0	0
923	806	Shell-Thin	937	@SLE_F	Combination	Min	-0.08746	0	-0.93	0	0	0	0	0	0	0	0	0	0	-5.65	-1.19	0	0
923	806	Shell-Thin	1525	@SLE_F	Combination	Min	-0.09022	0	-0.13	0	0	0	0	0	0	0	0	0	0	-5.65	-2.44	0	0
923	806	Shell-Thin	1524	@SLE_P	Combination	Max	0.49	0.05842	0.17	0	0	0	0	0.9437	1.9202	0.3748	0	0	0	0	0	0	0
923	806	Shell-Thin	935	@SLE_P	Combination	Max	0.52	0.24	0	0	0	0	0	2.5132	3.024	0.7088	0	0	0	0	0	0	0
923	806	Shell-Thin	937	@SLE_P	Combination	Max	0.42	0.22	0	0	0	0	0	5.1098	3.0897	0.9766	0	0	0	0	0	0	0
923	806	Shell-Thin	1525	@SLE_P	Combination	Max	0.39	0.0409	0	0	0	0	0	3.5033	3.1377	0.6426	0	0	0	0	0	0	0
923	806	Shell-Thin	1524	@SLE_P	Combination	Min	-0.11	-0.001671	-0.03663	0	0	0	0	0	0	0	0	0	0	-5.52	-2.44	0	0
923	806	Shell-Thin	935	@SLE_P	Combination	Min	-0.11	0	-0.68	0	0	0	0	0	0	0	0	0	0	-5.52	-1.19	0	0
923	806	Shell-Thin	937	@SLE_P	Combination	Min	-0.08746	0	-0.93	0	0	0	0	0	0	0	0	0	0	-5.65	-1.19	0	0
923	806	Shell-Thin	1525	@SLE_P	Combination	Min	-0.09022	0	-0.13	0	0	0	0	0	0	0	0	0	0	-5.65	-2.44	0	0
924	807	Shell-Thin	1525	@SLU_A1	Combination	Max	0.77	1.03	0	0	0	0	0	5.1984	4.6118	0.7739	0	0	0	0	0	0	0
924	807	Shell-Thin	937	@SLU_A1	Combination	Max	0.91	1.79	0	0	0	0	0	7.6581	4.8329	0.9139	0	0	0	0	0.07326	0	0
924	807	Shell-Thin	625	@SLU_A1	Combination	Max	0.48	1.71	0	0	0	0	0	8.4794	4.3684	0.3909	0	0	0	0	0.07326	0	0
924	807	Shell-Thin	801	@SLU_A1	Combination	Max	0.33	0.95	0.001943	0	0	0	0	6.3129	4.4859	0.2509	0	0	0	0	0	0	0
924	807	Shell-Thin	1525	@SLU_A1	Combination	Min	-0.1	0	-0.33	0	0	0	0	0	0	0	0	0	0	-7.63	-0.33	0	0
924	807	Shell-Thin	937	@SLU_A1	Combination	Min	-0.09803	0	-0.61	0	0	0	0	0	0	0	0	0	0	-7.63	-0.03332	0	0
924	807	Shell-Thin	625	@SLU_A1	Combination	Min	-0.06414	0	-0.36	0	0	0	0	0	0	0	0	0	0	-6.65	-0.03332	0	0
924	807	Shell-Thin	801	@SLU_A1	Combination	Min	-0.07046	0	-0.09052	0	0	0	0	0	0	0	0	0	0	-6.65	-0.33	0	0
924	807	Shell-Thin	1525	@SLU_A2	Combination	Max	0.67	0.89	0	0	0	0	0	4.4998	3.9945	0.6707	0	0	0	0	0	0	0
924	807	Shell-Thin	937	@SLU_A2	Combination	Max	0.79	1.55	0	0	0	0	0	6.6303	4.1859	0.7921	0	0	0	0	0.06349	0	0
924	807	Shell-Thin	625	@SLU_A2	Combination	Max	0.41	1.48	0	0	0	0	0	7.3417	3.7824	0.3388	0	0	0	0	0.06349	0	0
924	807	Shell-Thin	801	@SLU_A2	Combination	Max	0.29	0.82	0.001619	0	0	0	0	5.4657	3.8845	0.2175	0	0	0	0	0	0	0
924	807	Shell-Thin	1525	@SLU_A2	Combination	Min	-0.08696	0	-0.29	0	0	0	0	0	0	0	0	0	0	-6.61	-0.28	0	0
924	807	Shell-Thin	937	@SLU_

924	807	Shell-Thin	1525	@SLE_R	Combination	Max	0.51	0.69	0	0	0	0	0	3.493	3.0864	0.516	0	0	0	0	0	0	0
924	807	Shell-Thin	937	@SLE_R	Combination	Max	0.61	1.2	0	0	0	0	0	5.1388	3.2348	0.6094	0	0	0	0	0.04884	0	0
924	807	Shell-Thin	625	@SLE_R	Combination	Max	0.32	1.15	0	0	0	0	0	5.6884	2.9302	0.2606	0	0	0	0	0.04884	0	0
924	807	Shell-Thin	801	@SLE_R	Combination	Max	0.22	0.64	0.001619	0	0	0	0	4.2362	3.007	0.1673	0	0	0	0	0	0	0
924	807	Shell-Thin	1525	@SLE_R	Combination	Min	-0.08696	0	-0.22	0	0	0	0	0	0	0	0	0	0	-5.11	-0.22	0	0
924	807	Shell-Thin	937	@SLE_R	Combination	Min	-0.08169	0	-0.41	0	0	0	0	0	0	0	0	0	0	-5.11	-0.02776	0	0
924	807	Shell-Thin	625	@SLE_R	Combination	Min	-0.05345	0	-0.25	0	0	0	0	0	0	0	0	0	0	-4.46	-0.02776	0	0
924	807	Shell-Thin	801	@SLE_R	Combination	Min	-0.05872	0	-0.06035	0	0	0	0	0	0	0	0	0	0	-4.46	-0.22	0	0
924	807	Shell-Thin	1525	@SLE_F	Combination	Max	0.51	0.69	0	0	0	0	0	3.493	3.0864	0.516	0	0	0	0	0	0	0
924	807	Shell-Thin	937	@SLE_F	Combination	Max	0.61	1.2	0	0	0	0	0	5.1388	3.2348	0.6094	0	0	0	0	0.04884	0	0
924	807	Shell-Thin	625	@SLE_F	Combination	Max	0.32	1.15	0	0	0	0	0	5.6884	2.9302	0.2606	0	0	0	0	0.04884	0	0
924	807	Shell-Thin	801	@SLE_F	Combination	Max	0.22	0.64	0.001619	0	0	0	0	4.2362	3.007	0.1673	0	0	0	0	0	0	0
924	807	Shell-Thin	1525	@SLE_F	Combination	Min	-0.08696	0	-0.22	0	0	0	0	0	0	0	0	0	0	-5.11	-0.22	0	0
924	807	Shell-Thin	937	@SLE_F	Combination	Min	-0.08169	0	-0.41	0	0	0	0	0	0	0	0	0	0	-5.11	-0.02776	0	0
924	807	Shell-Thin	625	@SLE_F	Combination	Min	-0.05345	0	-0.25	0	0	0	0	0	0	0	0	0	0	-4.46	-0.02776	0	0
924	807	Shell-Thin	801	@SLE_F	Combination	Min	-0.05872	0	-0.06035	0	0	0	0	0	0	0	0	0	0	-4.46	-0.22	0	0
924	807	Shell-Thin	1525	@SLE_P	Combination	Max	0.51	0.69	0	0	0	0	0	3.493	3.0864	0.516	0	0	0	0	0	0	0
924	807	Shell-Thin	937	@SLE_P	Combination	Max	0.61	1.2	0	0	0	0	0	5.1388	3.2348	0.6094	0	0	0	0	0.04884	0	0
924	807	Shell-Thin	625	@SLE_P	Combination	Max	0.32	1.15	0	0	0	0	0	5.6884	2.9302	0.2606	0	0	0	0	0.04884	0	0
924	807	Shell-Thin	801	@SLE_P	Combination	Max	0.22	0.64	0.001619	0	0	0	0	4.2362	3.007	0.1673	0	0	0	0	0	0	0
924	807	Shell-Thin	1525	@SLE_P	Combination	Min	-0.08696	0	-0.22	0	0	0	0	0	0	0	0	0	0	-5.11	-0.22	0	0
924	807	Shell-Thin	937	@SLE_P	Combination	Min	-0.08169	0	-0.41	0	0	0	0	0	0	0	0	0	0	-5.11	-0.02776	0	0
924	807	Shell-Thin	625	@SLE_P	Combination	Min	-0.05345	0	-0.25	0	0	0	0	0	0	0	0	0	0	-4.46	-0.02776	0	0
924	807	Shell-Thin	801	@SLE_P	Combination	Min	-0.05872	0	-0.06035	0	0	0	0	0	0	0	0	0	0	-4.46	-0.22	0	0
925	808	Shell-Thin	628	@SLU_A1	Combination	Max	0.00426	0.01539	0.0005934	0	0	0	0	0.0011	0	0.0141	0	0	0	0.11	0.0001492	0	0
925	808	Shell-Thin	1505	@SLU_A1	Combination	Max	0.02058	0.004206	0.001361	0	0	0	0	0	0.0011	0.0198	0	0	0	0.11	0.01459	0	0
925	808	Shell-Thin	1526	@SLU_A1	Combination	Max	0.01646	0.004314	0.002546	0	0	0	0	0	0.0002228	0.0497	0	0	0	0.08221	0.01459	0	0
925	808	Shell-Thin	1527	@SLU_A1	Combination	Max	0.0001364	0.0155	0.001778	0	0	0	0	0.0004497	0	0.0441	0	0	0	0.08221	0.0001492	0	0
925	808	Shell-Thin	628	@SLU_A1	Combination	Min	-0.0005579	-0.11	-0.00447	0	0	0	0	0	-0.0672	0	0	0	0	0	-0.009473	0	0
925	808	Shell-Thin	1505	@SLU_A1	Combination	Min	-0.002794	-0.03118	-0.009945	0	0	0	0	-0.1269	-0.0106	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1526	@SLU_A1	Combination	Min	-0.002254	-0.032	-0.01867	0	0	0	0	-0.1015	-0.029	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1527	@SLU_A1	Combination	Min	-0.00001775	-0.11	-0.01319	0	0	0	0	0	-0.0645	0	0	0	0	0	-0.009473	0	0
925	808	Shell-Thin	628	@SLU_A2	Combination	Max	0.003692	0.01282	0.0004945	0	0	0	0	0.0009862	0	0.0122	0	0	0	0.09658	0.0001244	0	0
925	808	Shell-Thin	1505	@SLU_A2	Combination	Max	0.01784	0.003505	0.001135	0	0	0	0	0	0.0008825	0.0171	0	0	0	0.09658	0.01262	0	0
925	808	Shell-Thin	1526	@SLU_A2	Combination	Max	0.01426	0.003595	0.002121	0	0	0	0	0	0.0001856	0.0431	0	0	0	0.07119	0.01262	0	0
925	808	Shell-Thin	1527	@SLU_A2	Combination	Max	0.0001183	0.01291	0.001481	0	0	0	0	0.0003893	0	0.0382	0	0	0	0.07119	0.0001244	0	0
925	808	Shell-Thin	628	@SLU_A2	Combination	Min	-0.0004649	-0.09775	-0.003874	0	0	0	0	0	-0.0582	0	0	0	0	0	-0.00821	0	0
925	808	Shell-Thin	1505	@SLU_A2	Combination	Min	-0.002329	-0.02702	-0.008619	0	0	0	0	-0.1099	-0.0092	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1526	@SLU_A2	Combination	Min	-0.001879	-0.02774	-0.01618	0	0	0	0	-0.0879	-0.0251	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1527	@SLU_A2	Combination	Min	-0.00001479	-0.09847	-0.01143	0	0	0	0	0	-0.0559	0	0	0	0	0	-0.00821	0	0
925	808	Shell-Thin	628	@SLU_EQU	Combination	Max	0.00426	0.01539	0.0005934	0	0	0	0	0.0011	0	0.0141	0	0	0	0.11	0.0001492	0	0
925	808	Shell-Thin	1505	@SLU_EQU	Combination	Max	0.02058	0.004206	0.001361	0	0	0	0	0	0.0011	0.0198	0	0	0	0.11	0.01459	0	0
925	808	Shell-Thin	1526	@SLU_EQU	Combination	Max	0.01646	0.004314	0.002546	0	0	0	0	0	0.0002228	0.0497	0	0	0	0.08221	0.01459	0	0
925	808	Shell-Thin	1527	@SLU_EQU	Combination	Max	0.0001364	0.0155	0.001778	0	0	0	0	0.0004497	0	0.0441	0	0	0	0.08221	0.0001492	0	0
925	808	Shell-Thin	628	@SLU_EQU	Combination	Min	-0.0005579	-0.11	-0.00447	0	0	0	0	0	-0.0672	0	0	0	0	0	-0.009473	0	0
925	808	Shell-Thin	1505	@SLU_EQU	Combination	Min	-0.002794	-0.03118	-0.009945	0	0	0	0	-0.1269	-0.0106	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1526	@SLU_EQU	Combination	Min	-0.002254	-0.032	-0.01867	0	0	0	0	-0.1015	-0.029	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1527	@SLU_EQU	Combination	Min	-0.00001775	-0.11	-0.01319	0	0	0	0	0	-0.0645	0	0	0	0	0	-0.009473	0	0
925	808	Shell-Thin	628	@SLE_R	Combination	Max	0.00284	0.01282	0.0004945	0	0	0	0	0.0007643	0	0.0095	0	0	0	0.07478	0.0001244	0	0
925	808	Shell-Thin	1505	@SLE_R	Combination	Max	0.01372	0.003505	0.001135	0	0	0	0	0	0.0008825	0.0133	0	0	0	0.07478	0.009849	0	0
925	808	Shell-Thin	1526	@SLE_R	Combination	Max	0.01097	0.003595	0.002121	0	0	0	0	0	0.0001856	0.0334	0	0	0	0.05512	0.009849	0	0
925	808	Shell-Thin	1527	@SLE_R	Combination	Max	0.00009096	0.01291	0.001481	0	0	0	0	0.0003024	0	0.0296	0	0	0	0.05512	0.0001244	0	0
925	808	Shell-Thin	628	@SLE_R	Combination	Min	-0.0004649	-0.0752	-0.00298	0	0	0	0	0	-0.0449	0	0	0	0	0	-0.006315	0	0
925	808	Shell-Thin	1505	@SLE_R	Combination	Min	-0.002329	-0.02079	-0.00663	0	0	0	0	-0.0851	-0.0071	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1526	@SLE_R	Combination	Min	-0.001879	-0.02134	-0.01245	0	0	0	0	-0.0681	-0.0193	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1527	@SLE_R	Combination	Min	-0.00001479	-0.07575	-0.008795	0	0	0	0	0	-0.0431	0	0	0	0	0	-0.006315	0	0
925	808	Shell-Thin	628	@SLE_F	Combination	Max	0.00284	0.01282	0.0004945	0	0	0	0	0.0007643	0	0.0095	0	0	0	0.07478	0.0001244	0	0
925	808	Shell-Thin	1505	@SLE_F	Combination	Max	0.01372	0.003505	0.001135	0	0	0	0	0	0.0008825	0.0133	0	0	0	0.07478	0.009849	0	0
925	808	Shell-Thin	1526	@SLE_F	Combination	Max	0.01097	0.003595	0.002121	0	0	0	0	0	0.0001856	0.0334	0	0	0	0.05512	0.009849	0	0
925	808	Shell-Thin	1527	@SLE_F	Combination	Max	0.00009096	0.01291	0.001481	0	0	0	0	0.0003024	0	0.0296	0	0	0	0.05512	0.0001244	0	0
925	808	Shell-Thin	628	@SLE_F	Combination	Min	-0.0004649	-0.0752	-0.00298	0	0	0	0	0	-0.0449	0	0	0	0	0	-0.006315	0	0
925	808	Shell-Thin	1505	@SLE_F	Combination	Min	-0.002329	-0.02079	-0.00663	0	0	0	0	-0.0851	-0.0071	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1526	@SLE_F	Combination	Min	-0.001879	-0.02134	-0.01245	0	0	0	0	-0.0681	-0.0193	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1527	@SLE_F	Combination	Min	-0.00001479	-0.07575	-0.008795	0	0	0	0	0	-0.0431	0	0	0	0	0	-0.006315	0	0
925	808	Shell-Thin	628	@SLE_P	Combination	Max	0.00284	0.01282	0.0004945	0	0	0	0	0.0007643	0	0.0095	0	0	0	0.07478	0.0001244	0	0
925	808	Shell-Thin	1505	@SLE_P	Combination	Max	0.01372	0.003505	0.001135	0	0	0	0	0	0.0008825	0.0133	0	0	0	0.07478	0.009849	0	0
925	808	Shell-Thin	1526	@SLE_P	Combination	Max	0.01097	0.003595	0.002121	0	0	0	0	0	0.0001856	0.0334	0	0	0	0.05512	0.009849	0	0
925	808	Shell-Thin	1527	@SLE_P	Combination	Max	0.00009096	0.01291	0.001481	0	0	0	0	0.0003024	0	0.0296	0	0	0	0.05512	0.0001244	0	0
925	808	Shell-Thin	628	@SLE_P	Combination	Min	-0.0004649	-0.0752	-0.00298	0	0	0	0	0	-0.0449	0	0	0	0	0	-0.006315	0	0
925	808	Shell-Thin	1505	@SLE_P	Combination	Min	-0.002329	-0.02079	-0.00663	0	0	0	0	-0.0851	-0.0071	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1526	@SLE_P	Combination	Min	-0.001879	-0.02134	-0.01245	0	0	0	0	-0.0681	-0.0193	0	0	0	0	0	0	0	0
925	808	Shell-Thin	1527	@SLE_P	Combination	Min	-0.00001479	-0.07575	-0.008795	0	0	0	0	0	-0.0431	0	0	0	0	0	-0.006315	0	0
926	809	Shell-Thin	1527	@SLU_A1	Combination	Max	0.01195	0.007457	0.003243	0	0	0	0	0	0	0.0649	0	0	0	0.1	0	0	0
926	809	Shell-Thin	1526	@SLU_A1	Combination	Max	0.02232	0.0003535	0.005	0	0	0	0	0	0.0002105	0.0762	0	0	0	0.1	0.006886	0	0
926	809	Shell-Thin	1528	@SLU_A1	Combination	Max	0.01044	0.0006745	0.006347	0	0	0	0	0	0	0.088	0	0	0	0.03856	0.006886	0	0
926	809	Shell-Thin	1529	@SLU_A1	Combination	Max	0.00006756	0.007778	0.00459	0	0	0	0	0.0016	0	0.0768	0	0	0	0.03856	0	0	0
926	809	Shell-Thin	1527	@SLU_A1	Combination	Min	-0.001626	-0.05455	-0.02378	0	0	0	0	-0.0004372	-0.0689	0	0	0	0	0	-0.05149	0	0
926	809	Shell-Thin	1526	@SLU_A1	Combination	Min	-0.003046	-0.002689	-0.03691	0	0	0	0	-0.1016	-0.0295	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1528	@SLU_A1	Combination	Min	-0.001441	-0.005066	-0.04671	0	0	0	0	-0.0441	-0.0472	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1529	@SLU_A1	Combination	Min	-0.00002072	-0.05692	-0.03358	0	0	0	0	0	-0.0334	0	0	0	0	0	-0.05149	0	0
926	809	Shell-Thin	1527	@SLU_A2	Combination	Max	0.01036	0.006214	0.002703	0	0	0	0	0	0	0.0562	0	0	0	0.08752	0	0	0
926	809	Shell-Thin	1526	@SLU_A2	Combination	Max	0.01935	0.0002946	0.004167	0	0	0	0	0	0.0001754	0.0659	0	0	0	0.08752	0.005927	0	0
926	809	Shell-Thin	1528	@SLU_A2	Combination	Max	0.009047	0.0005621	0.005289	0	0	0	0	0	0	0.0762	0	0	0	0.03338	0.005927	0	0
926	809	Shell-Thin	1529	@SLU_A2	Combination	Max	0.00005855	0.006482	0.003825	0	0	0	0	0.0014	0	0.0664	0	0	0	0.03338	0	0	0
926	809	Shell-Thin	1527	@SLU_A2	Combination	Min	-0.001355	-0.04727	-0.02061	0	0	0	0	-0.0003787	-0.0597	0	0	0	0	0	-0.04462	0	0
926	809	Shell-Thin	1526	@SLU_A2	Combination	Min	-0.002539	-0.002331	-0.03199	0	0	0	0	-0.088	-0.0255	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1528	@SLU_A2	Combination	Min	-0.001201	-0.004391	-0.04048	0	0	0	0	-0.0382	-0.0409	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1529	@SLU_A2	Combination	Min	-0.00001726	-0.04933	-0.0291	0	0	0	0	0	-0.0289	0	0	0	0	0	-0.04462	0	0
926	809	Shell-Thin	1527	@SLU_EQU	Combination	Max	0.01195	0.007457	0.003243	0	0	0	0	0	0	0.0649	0	0	0	0.1	0	0	0
926	809	Shell-Thin	1526	@SLU_EQU	Combination	Max	0.02232	0.0003535	0.005	0	0	0	0	0	0.0002105	0.0762	0	0	0	0.1	0.006886	0	0
926	809	Shell-Thin	1528	@SLU_EQU	Combination	Max	0.01044	0.0006745	0.006347	0	0	0	0	0	0	0.088	0	0	0	0.03856	0.006886	0	0
926	809	Shell-Thin	1529	@SLU_EQU	Combination	Max	0.00006756	0.007778	0.00459	0	0	0	0	0.0016	0	0.0768	0	0	0	0.03856	0	0	0
926	809	Shell-Thin	1527	@SLU_EQU	Combination	Min	-0.001626	-0.05455	-0.02378	0	0	0	0	-0.0004372	-0.0689	0	0	0	0	0	-0.05149	0	0
926	809	Shell-Thin	1526	@SLU_EQU	Combination	Min	-0.003046	-0.002689	-0.03691	0	0	0	0	-0.1016	-0.0295	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1528	@SLU_EQU	Combination	Min	-0.001441	-0.005066	-0.04671	0	0	0	0	-0.0441	-0.0472	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1529	@SLU_EQU	Combination	Min	-0.00002072	-0.05692	-0.03358	0	0	0	0	0	-0.0334	0	0	0	0	0	-0.05149	0	0
926	809	Shell-Thin	1527	@SLE_R	Combination	Max	0.007967	0.006214	0.002703	0	0	0	0	0	0	0.0435	0	0	0	0.06777	0	0	0
926	809	Shell-Thin	1526	@SLE_R	Combination	Max	0.01488	0.0002946	0.004167	0	0	0	0	0	0.0001754	0.0511	0	0	0	0.06777	0.004794	0	0
926	809	Shell-Thin	1528	@SLE_R	Combination	Max	0.006959	0.0005621	0.005289	0	0	0	0	0	0	0.0591	0	0	0	0.02586	0.004794	0	0
926	809	Shell-Thin	1529	@SLE_R	Combination	Max	0.00004504	0.006482	0.003825	0	0	0	0	0.0011	0	0.0515	0	0	0	0.02586	0	0	0
926	809	Shell-Thin	1527	@SLE_R	Combination	Min	-0.001355	-0.03636	-0.01585	0	0	0	0	-0.0002925	-0.0461	0	0	0	0	0	-0.03437	0	0
926	809	Shell-Thin	1526	@SLE_R	Combination	Min	-0.002539	-0.001793	-0.02461	0	0	0	0	-0.0682	-0.0197	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1528	@SLE_R	Combination	Min	-0.001201	-0.003377	-0.03114	0	0	0	0	-0.0296	-0.0317	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1529	@SLE_R	Combination	Min	-0.00001726	-0.03795	-0.02239	0	0	0	0	0	-0.0224	0	0	0	0	0	-0.03437	0	0
926	809	Shell-Thin	1527	@SLE_F	Combination	Max	0.007967	0.006214	0.002703	0	0	0	0	0	0	0.0435	0	0	0	0.06777	0	0	0
926	809	Shell-Thin	1526	@SLE_F	Combination	Max	0.01488	0.0002946	0.004167	0	0	0	0	0	0.0001754	0.0511	0	0	0	0.06777	0.004794	0	0
926	809	Shell-Thin	1528	@SLE_F	Combination	Max	0.006959	0.0005621	0.005289	0	0	0	0	0	0	0.0591	0	0	0	0.02586	0.004794	0	0
926	809	Shell-Thin	1529	@SLE_F	Combination	Max	0.00004504	0.006482	0.003825	0	0	0	0	0.0011	0	0.0515	0	0	0	0.02586	0	0	0
926	809	Shell-Thin	1527	@SLE_F	Combination	Min	-0.001355	-0.03636	-0.01585	0	0	0	0	-0.0002925	-0.0461	0	0	0	0	0	-0.03437	0	0
926	809	Shell-Thin	1526	@SLE_F	Combination	Min	-0.002539	-0.001793	-0.02461	0	0	0	0	-0.0682	-0.0197	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1528	@SLE_F	Combination	Min	-0.001201	-0.003377	-0.03114	0	0	0	0	-0.0296	-0.0317	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1529	@SLE_F	Combination	Min	-0.00001726	-0.03795	-0.02239	0	0	0	0	0	-0.0224	0	0	0	0	0	-0.03437	0	0
926	809	Shell-Thin	1527	@SLE_P	Combination	Max	0.007967	0.006214	0.002703	0	0	0	0	0	0	0.0435	0	0	0	0.06777	0	0	0
926	809	Shell-Thin	1526	@SLE_P	Combination	Max	0.01488	0.0002946	0.004167	0	0	0	0	0	0.0001754	0.0511	0	0	0	0.06777	0.004794	0	0
926	809	Shell-Thin	1528	@SLE_P	Combination	Max	0.006959	0.0005621	0.005289	0	0	0	0	0	0	0.0591	0	0	0	0.02586	0.004794	0	0
926	809	Shell-Thin	1529	@SLE_P	Combination	Max	0.00004504	0.006482	0.003825	0	0	0	0	0.0011	0	0.0515	0	0	0	0.02586	0	0	0
926	809	Shell-Thin	1527	@SLE_P	Combination	Min	-0.001355	-0.03636	-0.01585	0	0	0	0	-0.0002925	-0.0461	0	0	0	0	0	-0.03437	0	0
926	809	Shell-Thin	1526	@SLE_P	Combination	Min	-0.002539	-0.001793	-0.02461	0	0	0	0	-0.0682	-0.0197	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1528	@SLE_P	Combination	Min	-0.001201	-0.003377	-0.03114	0	0	0	0	-0.0296	-0.0317	0	0	0	0	0	0	0	0
926	809	Shell-Thin	1529	@SLE_P	Combination	Min	-0.00001726	-0.03795	-0.02239	0	0	0	0	0	-0.0224	0	0	0	0	0	-0.03437	0	0
927	810	Shell-Thin	1529	@SLU_A1	Combination	Max	0.02747	0.08011	0.006231	0	0	0	0	0.00007402	0	0.0803	0	0	0	0.06884	0	0	0
927	810	Shell-Thin	1528	@SLU_A1	Combination	Max	0.01764	0.03095	0.008548	0	0	0	0	0	0	0.082	0	0	0	0.06884	0	0	0
927	810	Shell-Thin	1424	@SLU_A1	Combination	Max	0.002698	0.02796	0.01103	0	0	0	0	0.0174	0.0308	0.0646	0	0	0	0.0001725	0	0	0
927	810	Shell-Thin	629	@SLU_A1	Combination	Max	0.01253	0.07712	0.008711	0	0	0	0	0	0.1085	0.0628	0	0	0	0.0001725	0	0	0
927	810	Shell-Thin	1529	@SLU_A1	Combination	Min	-0.003764	-0.01094	-0.0456	0	0	0	0	-0.000004188	-0.0409	0	0	0	0	0	-0.17	0	0
927	810	Shell-Thin	1528	@SLU_A1	Combination	Min	-0.002411	-0.004175	-0.06265	0	0	0	0	-0.0442	-0.0473	0	0	0	0	0	-0.0864	0	0
927	810	Shell-Thin	1424	@SLU_A1	Combination	Min	-0.0003587	-0.003764	-0.08087	0	0	0	0	0	-0.0007293	0	0	0	0	-0.009224	-0.0864	0	0
927	810	Shell-Thin	629	@SLU_A1	Combination	Min	-0.001711	-0.01053	-0.06381	0	0	0	0	-0.0075	0	0	0	0	0	-0.009224	-0.17	0	0
927	810	Shell-Thin	1529	@SLU_A2	Combination	Max	0.02381	0.06943	0.005193	0	0	0	0	0.00006415	0	0.0695	0	0	0	0.0596	0	0	0
927	810	Shell-Thin	1528	@SLU_A2	Combination	Max	0.01529	0.02682	0.007124	0	0	0	0	0	0

927	810	Shell-Thin	1528	@SLE_R	Combination	Max	0.01176	0.02063	0.007124	0	0	0	0	0	0	0.0551	0	0	0	0.04618	0	0	0
927	810	Shell-Thin	1424	@SLE_R	Combination	Max	0.001798	0.01864	0.00919	0	0	0	0	0.0116	0.0205	0.0434	0	0	0	0.0001438	0	0	0
927	810	Shell-Thin	629	@SLE_R	Combination	Max	0.008353	0.05141	0.007259	0	0	0	0	0	0.0726	0.0422	0	0	0	0.0001438	0	0	0
927	810	Shell-Thin	1529	@SLE_R	Combination	Min	-0.003137	-0.009115	-0.0304	0	0	0	0	-0.00000349	-0.0275	0	0	0	0	0	-0.11	0	0
927	810	Shell-Thin	1528	@SLE_R	Combination	Min	-0.002009	-0.003479	-0.04177	0	0	0	0	-0.0296	-0.0317	0	0	0	0	0	-0.05771	0	0
927	810	Shell-Thin	1424	@SLE_R	Combination	Min	-0.0002989	-0.003137	-0.05391	0	0	0	0	0	-0.0006077	0	0	0	0	-0.006149	-0.05771	0	0
927	810	Shell-Thin	629	@SLE_R	Combination	Min	-0.001426	-0.008773	-0.04254	0	0	0	0	-0.005	0	0	0	0	0	-0.006149	-0.11	0	0
927	810	Shell-Thin	1529	@SLE_F	Combination	Max	0.01832	0.05341	0.005193	0	0	0	0	0.00004934	0	0.0539	0	0	0	0.04618	0	0	0
927	810	Shell-Thin	1528	@SLE_F	Combination	Max	0.01176	0.02063	0.007124	0	0	0	0	0	0	0.0551	0	0	0	0.04618	0	0	0
927	810	Shell-Thin	1424	@SLE_F	Combination	Max	0.001798	0.01864	0.00919	0	0	0	0	0.0116	0.0205	0.0434	0	0	0	0.0001438	0	0	0
927	810	Shell-Thin	629	@SLE_F	Combination	Max	0.008353	0.05141	0.007259	0	0	0	0	0	0.0726	0.0422	0	0	0	0.0001438	0	0	0
927	810	Shell-Thin	1529	@SLE_F	Combination	Min	-0.003137	-0.009115	-0.0304	0	0	0	0	-0.00000349	-0.0275	0	0	0	0	0	-0.11	0	0
927	810	Shell-Thin	1528	@SLE_F	Combination	Min	-0.002009	-0.003479	-0.04177	0	0	0	0	-0.0296	-0.0317	0	0	0	0	0	-0.05771	0	0
927	810	Shell-Thin	1424	@SLE_F	Combination	Min	-0.0002989	-0.003137	-0.05391	0	0	0	0	0	-0.0006077	0	0	0	0	-0.006149	-0.05771	0	0
927	810	Shell-Thin	629	@SLE_F	Combination	Min	-0.001426	-0.008773	-0.04254	0	0	0	0	-0.005	0	0	0	0	0	-0.006149	-0.11	0	0
927	810	Shell-Thin	1529	@SLE_P	Combination	Max	0.01832	0.05341	0.005193	0	0	0	0	0.00004934	0	0.0539	0	0	0	0.04618	0	0	0
927	810	Shell-Thin	1528	@SLE_P	Combination	Max	0.01176	0.02063	0.007124	0	0	0	0	0	0	0.0551	0	0	0	0.04618	0	0	0
927	810	Shell-Thin	1424	@SLE_P	Combination	Max	0.001798	0.01864	0.00919	0	0	0	0	0.0116	0.0205	0.0434	0	0	0	0.0001438	0	0	0
927	810	Shell-Thin	629	@SLE_P	Combination	Max	0.008353	0.05141	0.007259	0	0	0	0	0	0.0726	0.0422	0	0	0	0.0001438	0	0	0
927	810	Shell-Thin	1529	@SLE_P	Combination	Min	-0.003137	-0.009115	-0.0304	0	0	0	0	-0.00000349	-0.0275	0	0	0	0	0	-0.11	0	0
927	810	Shell-Thin	1528	@SLE_P	Combination	Min	-0.002009	-0.003479	-0.04177	0	0	0	0	-0.0296	-0.0317	0	0	0	0	0	-0.05771	0	0
927	810	Shell-Thin	1424	@SLE_P	Combination	Min	-0.0002989	-0.003137	-0.05391	0	0	0	0	0	-0.0006077	0	0	0	0	-0.006149	-0.05771	0	0
927	810	Shell-Thin	629	@SLE_P	Combination	Min	-0.001426	-0.008773	-0.04254	0	0	0	0	-0.005	0	0	0	0	0	-0.006149	-0.11	0	0
928	811	Shell-Thin	1505	@SLU_A1	Combination	Max	0.04825	0.003473	0.001361	0	0	0	0	0	0.0011	0.0204	0	0	0	0.14	0.001157	0	0
928	811	Shell-Thin	1508	@SLU_A1	Combination	Max	0.05149	0.001059	0.002051	0	0	0	0	0	0.1004	0.0382	0	0	0	0.14	0.04873	0	0
928	811	Shell-Thin	1530	@SLU_A1	Combination	Max	0.04685	0.001168	0.005821	0	0	0	0	0	0.0374	0.09	0	0	0	0.11	0.04873	0	0
928	811	Shell-Thin	1526	@SLU_A1	Combination	Max	0.04361	0.003582	0.005132	0	0	0	0	0	0.0002274	0.0722	0	0	0	0.11	0.001157	0	0
928	811	Shell-Thin	1505	@SLU_A1	Combination	Min	-0.00646	-0.02565	-0.009945	0	0	0	0	-0.1245	-0.0102	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1508	@SLU_A1	Combination	Min	-0.006943	-0.009438	-0.01582	0	0	0	0	-0.299	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1530	@SLU_A1	Combination	Min	-0.006397	-0.01037	-0.04361	0	0	0	0	-0.2513	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1526	@SLU_A1	Combination	Min	-0.005915	-0.02658	-0.03774	0	0	0	0	-0.1004	-0.0288	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1505	@SLU_A2	Combination	Max	0.04182	0.002894	0.001135	0	0	0	0	0	0.0008906	0.0177	0	0	0	0.12	0.000987	0	0
928	811	Shell-Thin	1508	@SLU_A2	Combination	Max	0.04463	0.0008825	0.001709	0	0	0	0	0	0.0869	0.0331	0	0	0	0.12	0.04218	0	0
928	811	Shell-Thin	1530	@SLU_A2	Combination	Max	0.0406	0.0009734	0.004851	0	0	0	0	0	0.0323	0.0779	0	0	0	0.0983	0.04218	0	0
928	811	Shell-Thin	1526	@SLU_A2	Combination	Max	0.03779	0.002985	0.004276	0	0	0	0	0	0.0001895	0.0625	0	0	0	0.0983	0.000987	0	0
928	811	Shell-Thin	1505	@SLU_A2	Combination	Min	-0.005384	-0.02223	-0.008619	0	0	0	0	-0.1078	-0.0088	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1508	@SLU_A2	Combination	Min	-0.005786	-0.00818	-0.01371	0	0	0	0	-0.2589	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1530	@SLU_A2	Combination	Min	-0.005331	-0.008985	-0.0378	0	0	0	0	-0.2176	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1526	@SLU_A2	Combination	Min	-0.004929	-0.02303	-0.03271	0	0	0	0	-0.087	-0.0249	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1505	@SLU_EQU	Combination	Max	0.04825	0.003473	0.001361	0	0	0	0	0	0.0011	0.0204	0	0	0	0.14	0.001157	0	0
928	811	Shell-Thin	1508	@SLU_EQU	Combination	Max	0.05149	0.001059	0.002051	0	0	0	0	0	0.1004	0.0382	0	0	0	0.14	0.04873	0	0
928	811	Shell-Thin	1530	@SLU_EQU	Combination	Max	0.04685	0.001168	0.005821	0	0	0	0	0	0.0374	0.09	0	0	0	0.11	0.04873	0	0
928	811	Shell-Thin	1526	@SLU_EQU	Combination	Max	0.04361	0.003582	0.005132	0	0	0	0	0	0.0002274	0.0722	0	0	0	0.11	0.001157	0	0
928	811	Shell-Thin	1505	@SLU_EQU	Combination	Min	-0.00646	-0.02565	-0.009945	0	0	0	0	-0.1245	-0.0102	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1508	@SLU_EQU	Combination	Min	-0.006943	-0.009438	-0.01582	0	0	0	0	-0.299	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1530	@SLU_EQU	Combination	Min	-0.006397	-0.01037	-0.04361	0	0	0	0	-0.2513	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1526	@SLU_EQU	Combination	Min	-0.005915	-0.02658	-0.03774	0	0	0	0	-0.1004	-0.0288	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1505	@SLE_R	Combination	Max	0.03217	0.002894	0.001135	0	0	0	0	0	0.0008906	0.0137	0	0	0	0.09382	0.000848	0	0
928	811	Shell-Thin	1508	@SLE_R	Combination	Max	0.03433	0.0008825	0.001709	0	0	0	0	0	0.0676	0.0257	0	0	0	0.09382	0.03275	0	0
928	811	Shell-Thin	1530	@SLE_R	Combination	Max	0.03123	0.0009734	0.004851	0	0	0	0	0	0.0253	0.0604	0	0	0	0.07599	0.03275	0	0
928	811	Shell-Thin	1526	@SLE_R	Combination	Max	0.02907	0.002985	0.004276	0	0	0	0	0	0.0001895	0.0485	0	0	0	0.07599	0.000848	0	0
928	811	Shell-Thin	1505	@SLE_R	Combination	Min	-0.005384	-0.0171	-0.00663	0	0	0	0	-0.0835	-0.0068	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1508	@SLE_R	Combination	Min	-0.005786	-0.006292	-0.01054	0	0	0	0	-0.2004	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1530	@SLE_R	Combination	Min	-0.005331	-0.006911	-0.02907	0	0	0	0	-0.1684	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1526	@SLE_R	Combination	Min	-0.004929	-0.01772	-0.02516	0	0	0	0	-0.0673	-0.0192	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1505	@SLE_F	Combination	Max	0.03217	0.002894	0.001135	0	0	0	0	0	0.0008906	0.0137	0	0	0	0.09382	0.000848	0	0
928	811	Shell-Thin	1508	@SLE_F	Combination	Max	0.03433	0.0008825	0.001709	0	0	0	0	0	0.0676	0.0257	0	0	0	0.09382	0.03275	0	0
928	811	Shell-Thin	1530	@SLE_F	Combination	Max	0.03123	0.0009734	0.004851	0	0	0	0	0	0.0253	0.0604	0	0	0	0.07599	0.03275	0	0
928	811	Shell-Thin	1526	@SLE_F	Combination	Max	0.02907	0.002985	0.004276	0	0	0	0	0	0.0001895	0.0485	0	0	0	0.07599	0.000848	0	0
928	811	Shell-Thin	1505	@SLE_F	Combination	Min	-0.005384	-0.0171	-0.00663	0	0	0	0	-0.0835	-0.0068	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1508	@SLE_F	Combination	Min	-0.005786	-0.006292	-0.01054	0	0	0	0	-0.2004	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1530	@SLE_F	Combination	Min	-0.005331	-0.006911	-0.02907	0	0	0	0	-0.1684	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1526	@SLE_F	Combination	Min	-0.004929	-0.01772	-0.02516	0	0	0	0	-0.0673	-0.0192	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1505	@SLE_P	Combination	Max	0.03217	0.002894	0.001135	0	0	0	0	0	0.0008906	0.0137	0	0	0	0.09382	0.000848	0	0
928	811	Shell-Thin	1508	@SLE_P	Combination	Max	0.03433	0.0008825	0.001709	0	0	0	0	0	0.0676	0.0257	0	0	0	0.09382	0.03275	0	0
928	811	Shell-Thin	1530	@SLE_P	Combination	Max	0.03123	0.0009734	0.004851	0	0	0	0	0	0.0253	0.0604	0	0	0	0.07599	0.03275	0	0
928	811	Shell-Thin	1526	@SLE_P	Combination	Max	0.02907	0.002985	0.004276	0	0	0	0	0	0.0001895	0.0485	0	0	0	0.07599	0.000848	0	0
928	811	Shell-Thin	1505	@SLE_P	Combination	Min	-0.005384	-0.0171	-0.00663	0	0	0	0	-0.0835	-0.0068	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1508	@SLE_P	Combination	Min	-0.005786	-0.006292	-0.01054	0	0	0	0	-0.2004	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1530	@SLE_P	Combination	Min	-0.005331	-0.006911	-0.02907	0	0	0	0	-0.1684	0	0	0	0	0	0	0	0	0
928	811	Shell-Thin	1526	@SLE_P	Combination	Min	-0.004929	-0.01772	-0.02516	0	0	0	0	-0.0673	-0.0192	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1526	@SLU_A1	Combination	Max	0.04947	0.00274	0.007586	0	0	0	0	0	0.0002152	0.0995	0	0	0	0.15	0.0005508	0	0
929	812	Shell-Thin	1530	@SLU_A1	Combination	Max	0.04941	0.002444	0.01001	0	0	0	0	0	0.0342	0.1394	0	0	0	0.15	0.08998	0	0
929	812	Shell-Thin	1531	@SLU_A1	Combination	Max	0.04264	0.00109	0.01314	0	0	0	0	0	0	0.1546	0	0	0	0.0926	0.08998	0	0
929	812	Shell-Thin	1528	@SLU_A1	Combination	Max	0.0427	0.001386	0.01072	0	0	0	0	0	0	0.1146	0	0	0	0.0926	0.0005508	0	0
929	812	Shell-Thin	1526	@SLU_A1	Combination	Min	-0.006707	-0.0003786	-0.05598	0	0	0	0	-0.1005	-0.0293	0	0	0	0	0	-0.02591	0	0
929	812	Shell-Thin	1530	@SLU_A1	Combination	Min	-0.00669	-0.0002964	-0.07422	0	0	0	0	-0.2519	0	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1531	@SLU_A1	Combination	Min	-0.005906	-0.0001396	-0.09732	0	0	0	0	-0.1399	-0.0895	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1528	@SLU_A1	Combination	Min	-0.005923	-0.0002218	-0.07908	0	0	0	0	-0.043	-0.047	0	0	0	0	0	-0.02591	0	0
929	812	Shell-Thin	1526	@SLU_A2	Combination	Max	0.04287	0.002375	0.006322	0	0	0	0	0	0.0001793	0.0861	0	0	0	0.13	0.000459	0	0
929	812	Shell-Thin	1530	@SLU_A2	Combination	Max	0.04282	0.002118	0.008342	0	0	0	0	0	0.0296	0.1207	0	0	0	0.13	0.07787	0	0
929	812	Shell-Thin	1531	@SLU_A2	Combination	Max	0.03695	0.0009445	0.01095	0	0	0	0	0	0	0.1338	0	0	0	0.08019	0.07787	0	0
929	812	Shell-Thin	1528	@SLU_A2	Combination	Max	0.03701	0.001201	0.008933	0	0	0	0	0	0	0.0993	0	0	0	0.08019	0.000459	0	0
929	812	Shell-Thin	1526	@SLU_A2	Combination	Min	-0.005589	-0.0003155	-0.04852	0	0	0	0	-0.087	-0.0254	0	0	0	0	0	-0.02245	0	0
929	812	Shell-Thin	1530	@SLU_A2	Combination	Min	-0.005575	-0.000247	-0.06432	0	0	0	0	-0.2181	0	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1531	@SLU_A2	Combination	Min	-0.004922	-0.0001163	-0.08434	0	0	0	0	-0.1211	-0.0775	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1528	@SLU_A2	Combination	Min	-0.004936	-0.0001848	-0.06854	0	0	0	0	-0.0373	-0.0407	0	0	0	0	0	-0.02245	0	0
929	812	Shell-Thin	1526	@SLU_EQU	Combination	Max	0.04947	0.00274	0.007586	0	0	0	0	0	0.0002152	0.0995	0	0	0	0.15	0.0005508	0	0
929	812	Shell-Thin	1530	@SLU_EQU	Combination	Max	0.04941	0.002444	0.01001	0	0	0	0	0	0.0342	0.1394	0	0	0	0.15	0.08998	0	0
929	812	Shell-Thin	1531	@SLU_EQU	Combination	Max	0.04264	0.00109	0.01314	0	0	0	0	0	0	0.1546	0	0	0	0.0926	0.08998	0	0
929	812	Shell-Thin	1528	@SLU_EQU	Combination	Max	0.0427	0.001386	0.01072	0	0	0	0	0	0	0.1146	0	0	0	0.0926	0.0005508	0	0
929	812	Shell-Thin	1526	@SLU_EQU	Combination	Min	-0.006707	-0.0003786	-0.05598	0	0	0	0	-0.1005	-0.0293	0	0	0	0	0	-0.02591	0	0
929	812	Shell-Thin	1530	@SLU_EQU	Combination	Min	-0.00669	-0.0002964	-0.07422	0	0	0	0	-0.2519	0	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1531	@SLU_EQU	Combination	Min	-0.005906	-0.0001396	-0.09732	0	0	0	0	-0.1399	-0.0895	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1528	@SLU_EQU	Combination	Min	-0.005923	-0.0002218	-0.07908	0	0	0	0	-0.043	-0.047	0	0	0	0	0	-0.02591	0	0
929	812	Shell-Thin	1526	@SLE_R	Combination	Max	0.03298	0.001827	0.006322	0	0	0	0	0	0.0001793	0.0668	0	0	0	0.1	0.000459	0	0
929	812	Shell-Thin	1530	@SLE_R	Combination	Max	0.03294	0.001629	0.008342	0	0	0	0	0	0.0231	0.0935	0	0	0	0.1	0.06057	0	0
929	812	Shell-Thin	1531	@SLE_R	Combination	Max	0.02843	0.0007265	0.01095	0	0	0	0	0	0	0.1037	0	0	0	0.06205	0.06057	0	0
929	812	Shell-Thin	1528	@SLE_R	Combination	Max	0.02847	0.000924	0.008933	0	0	0	0	0	0	0.0769	0	0	0	0.06205	0.000459	0	0
929	812	Shell-Thin	1526	@SLE_R	Combination	Min	-0.005589	-0.0003155	-0.03732	0	0	0	0	-0.0674	-0.0195	0	0	0	0	0	-0.01727	0	0
929	812	Shell-Thin	1530	@SLE_R	Combination	Min	-0.005575	-0.000247	-0.04948	0	0	0	0	-0.1688	0	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1531	@SLE_R	Combination	Min	-0.004922	-0.0001163	-0.06488	0	0	0	0	-0.0938	-0.06	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1528	@SLE_R	Combination	Min	-0.004936	-0.0001848	-0.05272	0	0	0	0	-0.0289	-0.0316	0	0	0	0	0	-0.01727	0	0
929	812	Shell-Thin	1526	@SLE_F	Combination	Max	0.03298	0.001827	0.006322	0	0	0	0	0	0.0001793	0.0668	0	0	0	0.1	0.000459	0	0
929	812	Shell-Thin	1530	@SLE_F	Combination	Max	0.03294	0.001629	0.008342	0	0	0	0	0	0.0231	0.0935	0	0	0	0.1	0.06057	0	0
929	812	Shell-Thin	1531	@SLE_F	Combination	Max	0.02843	0.0007265	0.01095	0	0	0	0	0	0	0.1037	0	0	0	0.06205	0.06057	0	0
929	812	Shell-Thin	1528	@SLE_F	Combination	Max	0.02847	0.000924	0.008933	0	0	0	0	0	0	0.0769	0	0	0	0.06205	0.000459	0	0
929	812	Shell-Thin	1526	@SLE_F	Combination	Min	-0.005589	-0.0003155	-0.03732	0	0	0	0	-0.0674	-0.0195	0	0	0	0	0	-0.01727	0	0
929	812	Shell-Thin	1530	@SLE_F	Combination	Min	-0.005575	-0.000247	-0.04948	0	0	0	0	-0.1688	0	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1531	@SLE_F	Combination	Min	-0.004922	-0.0001163	-0.06488	0	0	0	0	-0.0938	-0.06	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1528	@SLE_F	Combination	Min	-0.004936	-0.0001848	-0.05272	0	0	0	0	-0.0289	-0.0316	0	0	0	0	0	-0.01727	0	0
929	812	Shell-Thin	1526	@SLE_P	Combination	Max	0.03298	0.001827	0.006322	0	0	0	0	0	0.0001793	0.0668	0	0	0	0.1	0.000459	0	0
929	812	Shell-Thin	1530	@SLE_P	Combination	Max	0.03294	0.001629	0.008342	0	0	0	0	0	0.0231	0.0935	0	0	0	0.1	0.06057	0	0
929	812	Shell-Thin	1531	@SLE_P	Combination	Max	0.02843	0.0007265	0.01095	0	0	0	0	0	0	0.1037	0	0	0	0.06205	0.06057	0	0
929	812	Shell-Thin	1528	@SLE_P	Combination	Max	0.02847	0.000924	0.008933	0	0	0	0	0	0	0.0769	0	0	0	0.06205	0.000459	0	0
929	812	Shell-Thin	1526	@SLE_P	Combination	Min	-0.005589	-0.0003155	-0.03732	0	0	0	0	-0.0674	-0.0195	0	0	0	0	0	-0.01727	0	0
929	812	Shell-Thin	1530	@SLE_P	Combination	Min	-0.005575	-0.000247	-0.04948	0	0	0	0	-0.1688	0	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1531	@SLE_P	Combination	Min	-0.004922	-0.0001163	-0.06488	0	0	0	0	-0.0938	-0.06	0	0	0	0	0	0	0	0
929	812	Shell-Thin	1528	@SLE_P	Combination	Min	-0.004936	-0.0001848	-0.05272	0	0	0	0	-0.0289	-0.0316	0	0	0	0	0	-0.01727	0	0
930	813	Shell-Thin	1528	@SLU_A1	Combination	Max	0.0499	0.0374	0.01292	0	0	0	0	0	0	0.1088	0	0	0	0.15	0	0	0
930	813	Shell-Thin	1531	@SLU_A1	Combination	Max	0.04659	0.02084	0.01506	0	0	0	0	0	0	0.1385	0	0	0	0.15	0.004168	0	0
930	813	Shell-Thin	1425	@SLU_A1	Combination	Max	0.02969	0.01746	0.0174	0	0	0	0	0	0	0.1011	0	0	0	0.09848	0.004168	0	0
930	813	Shell-Thin	1424	@SLU_A1	Combination	Max	0.03301	0.03402	0.01526	0	0	0	0	0.0116	0.0297	0.0713	0	0	0	0.09848	0	0	0
930	813	Shell-Thin	1528	@SLU_A1	Combination	Min	-0.006893	-0.005071	-0.09503	0	0	0	0	-0.043	-0.0471	0	0	0	0	0	-0.12	0	0
930	813	Shell-Thin	1531	@SLU_A1	Combination	Min	-0.006421	-0.002715	-0.11	0	0	0	0	-0.1407	-0.0938	0	0	0	0	0	0	0	0
930	813	Shell-Thin	1425	@SLU_A1	Combination	Min	-0.004079	-0.002246	-0.13	0	0	0	0	-0.0395	-0.1283	0	0	0	0	0	0	0	0
930	813	Shell-Thin	1424	@SLU_A1	Combination	Min	-0.00455	-0.004602	-0.11	0	0	0	0	-0.00002116	-0.0007517	0	0	0	0	0	-0.12	0	0
930	813	Shell-Thin	1528	@SLU_A2	Combination	Max	0.04325	0.03241	0.01077	0	0	0	0	0	0	0.0942	0	0	0	0.13	0	0	0
930	813	Shell-Thin	1531	@SLU_A2	Combination	Max	0.04038	0.01806	0.01255	0	0	0	0	0	0	0.1199	0	0	0

930	813	Shell-Thin	1425	@SLE_R	Combination	Max	0.0198	0.01164	0.0145	0	0	0	0	0	0	0.0678	0	0	0	0.06608	0.003166	0	0
930	813	Shell-Thin	1424	@SLE_R	Combination	Max	0.022	0.02268	0.01272	0	0	0	0	0.0077	0.0198	0.0479	0	0	0	0.06608	0	0	0
930	813	Shell-Thin	1528	@SLE_R	Combination	Min	-0.005744	-0.004226	-0.06335	0	0	0	0	-0.0289	-0.0316	0	0	0	0	0	-0.07784	0	0
930	813	Shell-Thin	1531	@SLE_R	Combination	Min	-0.005351	-0.002262	-0.07382	0	0	0	0	-0.0944	-0.0629	0	0	0	0	0	0	0	0
930	813	Shell-Thin	1425	@SLE_R	Combination	Min	-0.003399	-0.001872	-0.08496	0	0	0	0	-0.0266	-0.0864	0	0	0	0	0	0	0	0
930	813	Shell-Thin	1424	@SLE_R	Combination	Min	-0.003792	-0.003835	-0.07449	0	0	0	0	-0.00001764	-0.0006264	0	0	0	0	0	-0.07784	0	0
930	813	Shell-Thin	1528	@SLE_F	Combination	Max	0.03327	0.02493	0.01077	0	0	0	0	0	0	0.073	0	0	0	0.1	0	0	0
930	813	Shell-Thin	1531	@SLE_F	Combination	Max	0.03106	0.01389	0.01255	0	0	0	0	0	0	0.093	0	0	0	0.1	0.003166	0	0
930	813	Shell-Thin	1425	@SLE_F	Combination	Max	0.0198	0.01164	0.0145	0	0	0	0	0	0	0.0678	0	0	0	0.06608	0.003166	0	0
930	813	Shell-Thin	1424	@SLE_F	Combination	Max	0.022	0.02268	0.01272	0	0	0	0	0.0077	0.0198	0.0479	0	0	0	0.06608	0	0	0
930	813	Shell-Thin	1528	@SLE_F	Combination	Min	-0.005744	-0.004226	-0.06335	0	0	0	0	-0.0289	-0.0316	0	0	0	0	0	-0.07784	0	0
930	813	Shell-Thin	1531	@SLE_F	Combination	Min	-0.005351	-0.002262	-0.07382	0	0	0	0	-0.0944	-0.0629	0	0	0	0	0	0	0	0
930	813	Shell-Thin	1425	@SLE_F	Combination	Min	-0.003399	-0.001872	-0.08496	0	0	0	0	-0.0266	-0.0864	0	0	0	0	0	0	0	0
930	813	Shell-Thin	1424	@SLE_F	Combination	Min	-0.003792	-0.003835	-0.07449	0	0	0	0	-0.00001764	-0.0006264	0	0	0	0	0	-0.07784	0	0
930	813	Shell-Thin	1528	@SLE_P	Combination	Max	0.03327	0.02493	0.01077	0	0	0	0	0	0	0.073	0	0	0	0.1	0	0	0
930	813	Shell-Thin	1531	@SLE_P	Combination	Max	0.03106	0.01389	0.01255	0	0	0	0	0	0	0.093	0	0	0	0.1	0.003166	0	0
930	813	Shell-Thin	1425	@SLE_P	Combination	Max	0.0198	0.01164	0.0145	0	0	0	0	0	0	0.0678	0	0	0	0.06608	0.003166	0	0
930	813	Shell-Thin	1424	@SLE_P	Combination	Max	0.022	0.02268	0.01272	0	0	0	0	0.0077	0.0198	0.0479	0	0	0	0.06608	0	0	0
930	813	Shell-Thin	1528	@SLE_P	Combination	Min	-0.005744	-0.004226	-0.06335	0	0	0	0	-0.0289	-0.0316	0	0	0	0	0	-0.07784	0	0
930	813	Shell-Thin	1531	@SLE_P	Combination	Min	-0.005351	-0.002262	-0.07382	0	0	0	0	-0.0944	-0.0629	0	0	0	0	0	0	0	0
930	813	Shell-Thin	1425	@SLE_P	Combination	Min	-0.003399	-0.001872	-0.08496	0	0	0	0	-0.0266	-0.0864	0	0	0	0	0	0	0	0
930	813	Shell-Thin	1424	@SLE_P	Combination	Min	-0.003792	-0.003835	-0.07449	0	0	0	0	-0.00001764	-0.0006264	0	0	0	0	0	-0.07784	0	0
931	814	Shell-Thin	1508	@SLU_A1	Combination	Max	0.11	0.002854	0.002051	0	0	0	0	0	0.101	0.0394	0	0	0	0.16	0.03174	0	0
931	814	Shell-Thin	1511	@SLU_A1	Combination	Max	0.11	0.0006455	0.002614	0	0	0	0	0	0.3292	0.0725	0	0	0	0.16	0.13	0	0
931	814	Shell-Thin	1532	@SLU_A1	Combination	Max	0.1	0.0007994	0.007118	0	0	0	0	0	0.1781	0.171	0	0	0	0.13	0.13	0	0
931	814	Shell-Thin	1530	@SLU_A1	Combination	Max	0.1	0.001044	0.006554	0	0	0	0	0	0.0378	0.138	0	0	0	0.13	0.03174	0	0
931	814	Shell-Thin	1508	@SLU_A1	Combination	Min	-0.01481	-0.0005149	-0.01582	0	0	0	0	-0.2962	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1511	@SLU_A1	Combination	Min	-0.01458	-0.009797	-0.02057	0	0	0	0	-0.5333	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1532	@SLU_A1	Combination	Min	-0.01381	-0.01161	-0.05497	0	0	0	0	-0.4594	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1530	@SLU_A1	Combination	Min	-0.01404	-0.000361	-0.05021	0	0	0	0	-0.2493	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1508	@SLU_A2	Combination	Max	0.09789	0.002474	0.001709	0	0	0	0	0	0.0874	0.0342	0	0	0	0.14	0.02747	0	0
931	814	Shell-Thin	1511	@SLU_A2	Combination	Max	0.0957	0.0005379	0.002179	0	0	0	0	0	0.285	0.0628	0	0	0	0.14	0.11	0	0
931	814	Shell-Thin	1532	@SLU_A2	Combination	Max	0.08786	0.0006662	0.005932	0	0	0	0	0	0.1542	0.1481	0	0	0	0.11	0.11	0	0
931	814	Shell-Thin	1530	@SLU_A2	Combination	Max	0.09005	0.0009048	0.005462	0	0	0	0	0	0.0327	0.1195	0	0	0	0.11	0.02747	0	0
931	814	Shell-Thin	1508	@SLU_A2	Combination	Min	-0.01234	-0.0004291	-0.01371	0	0	0	0	-0.2565	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1511	@SLU_A2	Combination	Min	-0.01215	-0.008491	-0.01783	0	0	0	0	-0.4619	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1532	@SLU_A2	Combination	Min	-0.01151	-0.01006	-0.04764	0	0	0	0	-0.3978	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1530	@SLU_A2	Combination	Min	-0.0117	-0.0003008	-0.04351	0	0	0	0	-0.2159	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1508	@SLU_EQU	Combination	Max	0.11	0.002854	0.002051	0	0	0	0	0	0.101	0.0394	0	0	0	0.16	0.03174	0	0
931	814	Shell-Thin	1511	@SLU_EQU	Combination	Max	0.11	0.0006455	0.002614	0	0	0	0	0	0.3292	0.0725	0	0	0	0.16	0.13	0	0
931	814	Shell-Thin	1532	@SLU_EQU	Combination	Max	0.1	0.0007994	0.007118	0	0	0	0	0	0.1781	0.171	0	0	0	0.13	0.13	0	0
931	814	Shell-Thin	1530	@SLU_EQU	Combination	Max	0.1	0.001044	0.006554	0	0	0	0	0	0.0378	0.138	0	0	0	0.13	0.03174	0	0
931	814	Shell-Thin	1508	@SLU_EQU	Combination	Min	-0.01481	-0.0005149	-0.01582	0	0	0	0	-0.2962	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1511	@SLU_EQU	Combination	Min	-0.01458	-0.009797	-0.02057	0	0	0	0	-0.5333	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1532	@SLU_EQU	Combination	Min	-0.01381	-0.01161	-0.05497	0	0	0	0	-0.4594	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1530	@SLU_EQU	Combination	Min	-0.01404	-0.000361	-0.05021	0	0	0	0	-0.2493	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1508	@SLE_R	Combination	Max	0.0753	0.001903	0.001709	0	0	0	0	0	0.068	0.0265	0	0	0	0.11	0.02138	0	0
931	814	Shell-Thin	1511	@SLE_R	Combination	Max	0.07362	0.0005379	0.002179	0	0	0	0	0	0.2211	0.0486	0	0	0	0.11	0.08562	0	0
931	814	Shell-Thin	1532	@SLE_R	Combination	Max	0.06758	0.0006662	0.005932	0	0	0	0	0	0.1197	0.1147	0	0	0	0.08633	0.08562	0	0
931	814	Shell-Thin	1530	@SLE_R	Combination	Max	0.06927	0.000696	0.005462	0	0	0	0	0	0.0255	0.0925	0	0	0	0.08633	0.02138	0	0
931	814	Shell-Thin	1508	@SLE_R	Combination	Min	-0.01234	-0.0004291	-0.01054	0	0	0	0	-0.1985	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1511	@SLE_R	Combination	Min	-0.01215	-0.006532	-0.01372	0	0	0	0	-0.3572	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1532	@SLE_R	Combination	Min	-0.01151	-0.007738	-0.03664	0	0	0	0	-0.3077	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1530	@SLE_R	Combination	Min	-0.0117	-0.0003008	-0.03347	0	0	0	0	-0.1671	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1508	@SLE_F	Combination	Max	0.0753	0.001903	0.001709	0	0	0	0	0	0.068	0.0265	0	0	0	0.11	0.02138	0	0
931	814	Shell-Thin	1511	@SLE_F	Combination	Max	0.07362	0.0005379	0.002179	0	0	0	0	0	0.2211	0.0486	0	0	0	0.11	0.08562	0	0
931	814	Shell-Thin	1532	@SLE_F	Combination	Max	0.06758	0.0006662	0.005932	0	0	0	0	0	0.1197	0.1147	0	0	0	0.08633	0.08562	0	0
931	814	Shell-Thin	1530	@SLE_F	Combination	Max	0.06927	0.000696	0.005462	0	0	0	0	0	0.0255	0.0925	0	0	0	0.08633	0.02138	0	0
931	814	Shell-Thin	1508	@SLE_F	Combination	Min	-0.01234	-0.0004291	-0.01054	0	0	0	0	-0.1985	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1511	@SLE_F	Combination	Min	-0.01215	-0.006532	-0.01372	0	0	0	0	-0.3572	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1532	@SLE_F	Combination	Min	-0.01151	-0.007738	-0.03664	0	0	0	0	-0.3077	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1530	@SLE_F	Combination	Min	-0.0117	-0.0003008	-0.03347	0	0	0	0	-0.1671	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1508	@SLE_P	Combination	Max	0.0753	0.001903	0.001709	0	0	0	0	0	0.068	0.0265	0	0	0	0.11	0.02138	0	0
931	814	Shell-Thin	1511	@SLE_P	Combination	Max	0.07362	0.0005379	0.002179	0	0	0	0	0	0.2211	0.0486	0	0	0	0.11	0.08562	0	0
931	814	Shell-Thin	1532	@SLE_P	Combination	Max	0.06758	0.0006662	0.005932	0	0	0	0	0	0.1197	0.1147	0	0	0	0.08633	0.08562	0	0
931	814	Shell-Thin	1530	@SLE_P	Combination	Max	0.06927	0.000696	0.005462	0	0	0	0	0	0.0255	0.0925	0	0	0	0.08633	0.02138	0	0
931	814	Shell-Thin	1508	@SLE_P	Combination	Min	-0.01234	-0.0004291	-0.01054	0	0	0	0	-0.1985	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1511	@SLE_P	Combination	Min	-0.01215	-0.006532	-0.01372	0	0	0	0	-0.3572	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1532	@SLE_P	Combination	Min	-0.01151	-0.007738	-0.03664	0	0	0	0	-0.3077	0	0	0	0	0	0	0	0	0
931	814	Shell-Thin	1530	@SLE_P	Combination	Min	-0.0117	-0.0003008	-0.03347	0	0	0	0	-0.1671	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1530	@SLU_A1	Combination	Max	0.11	0.01386	0.01074	0	0	0	0	0	0.0346	0.1891	0	0	0	0.21	0.04838	0	0
932	815	Shell-Thin	1532	@SLU_A1	Combination	Max	0.11	0.008026	0.01151	0	0	0	0	0	0.1738	0.2663	0	0	0	0.21	0.29	0	0
932	815	Shell-Thin	1533	@SLU_A1	Combination	Max	0.07814	0.002594	0.01471	0	0	0	0	0	0	0.2941	0	0	0	0.13	0.29	0	0
932	815	Shell-Thin	1531	@SLU_A1	Combination	Max	0.07931	0.008424	0.01395	0	0	0	0	0	0	0.217	0	0	0	0.13	0.04838	0	0
932	815	Shell-Thin	1530	@SLU_A1	Combination	Min	-0.01434	-0.001825	-0.08082	0	0	0	0	-0.25	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1532	@SLU_A1	Combination	Min	-0.01419	-0.00108	-0.08921	0	0	0	0	-0.4602	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1533	@SLU_A1	Combination	Min	-0.0111	-0.000462	-0.11	0	0	0	0	-0.2814	-0.1698	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1531	@SLU_A1	Combination	Min	-0.01124	-0.001207	-0.1	0	0	0	0	-0.1397	-0.0895	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1530	@SLU_A2	Combination	Max	0.09227	0.01201	0.008954	0	0	0	0	0	0.0299	0.1638	0	0	0	0.18	0.04184	0	0
932	815	Shell-Thin	1532	@SLU_A2	Combination	Max	0.09126	0.006956	0.009593	0	0	0	0	0	0.1504	0.2306	0	0	0	0.18	0.25	0	0
932	815	Shell-Thin	1533	@SLU_A2	Combination	Max	0.06772	0.002249	0.01226	0	0	0	0	0	0	0.2547	0	0	0	0.11	0.25	0	0
932	815	Shell-Thin	1531	@SLU_A2	Combination	Max	0.06873	0.0073	0.01162	0	0	0	0	0	0	0.1879	0	0	0	0.11	0.04184	0	0
932	815	Shell-Thin	1530	@SLU_A2	Combination	Min	-0.01195	-0.001521	-0.07004	0	0	0	0	-0.2165	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1532	@SLU_A2	Combination	Min	-0.01182	-0.0009002	-0.07731	0	0	0	0	-0.3986	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1533	@SLU_A2	Combination	Min	-0.009246	-0.000385	-0.09685	0	0	0	0	-0.2437	-0.1471	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1531	@SLU_A2	Combination	Min	-0.00937	-0.001006	-0.08958	0	0	0	0	-0.121	-0.0775	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1530	@SLU_EQU	Combination	Max	0.11	0.01386	0.01074	0	0	0	0	0	0.0346	0.1891	0	0	0	0.21	0.04838	0	0
932	815	Shell-Thin	1532	@SLU_EQU	Combination	Max	0.11	0.008026	0.01151	0	0	0	0	0	0.1738	0.2663	0	0	0	0.21	0.29	0	0
932	815	Shell-Thin	1533	@SLU_EQU	Combination	Max	0.07814	0.002594	0.01471	0	0	0	0	0	0	0.2941	0	0	0	0.13	0.29	0	0
932	815	Shell-Thin	1531	@SLU_EQU	Combination	Max	0.07931	0.008424	0.01395	0	0	0	0	0	0	0.217	0	0	0	0.13	0.04838	0	0
932	815	Shell-Thin	1530	@SLU_EQU	Combination	Min	-0.01434	-0.001825	-0.08082	0	0	0	0	-0.25	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1532	@SLU_EQU	Combination	Min	-0.01419	-0.00108	-0.08921	0	0	0	0	-0.4602	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1533	@SLU_EQU	Combination	Min	-0.0111	-0.000462	-0.11	0	0	0	0	-0.2814	-0.1698	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1531	@SLU_EQU	Combination	Min	-0.01124	-0.001207	-0.1	0	0	0	0	-0.1397	-0.0895	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1530	@SLE_R	Combination	Max	0.07098	0.009237	0.008954	0	0	0	0	0	0.0234	0.1269	0	0	0	0.14	0.03271	0	0
932	815	Shell-Thin	1532	@SLE_R	Combination	Max	0.0702	0.005351	0.009593	0	0	0	0	0	0.1168	0.1786	0	0	0	0.14	0.19	0	0
932	815	Shell-Thin	1533	@SLE_R	Combination	Max	0.05209	0.00173	0.01226	0	0	0	0	0	0	0.1973	0	0	0	0.08658	0.19	0	0
932	815	Shell-Thin	1531	@SLE_R	Combination	Max	0.05287	0.005616	0.01162	0	0	0	0	0	0	0.1455	0	0	0	0.08658	0.03271	0	0
932	815	Shell-Thin	1530	@SLE_R	Combination	Min	-0.01195	-0.001521	-0.05388	0	0	0	0	-0.1675	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1532	@SLE_R	Combination	Min	-0.01182	-0.0009002	-0.05947	0	0	0	0	-0.3083	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1533	@SLE_R	Combination	Min	-0.009246	-0.000385	-0.0745	0	0	0	0	-0.1886	-0.1138	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1531	@SLE_R	Combination	Min	-0.00937	-0.001006	-0.06891	0	0	0	0	-0.0937	-0.06	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1530	@SLE_F	Combination	Max	0.07098	0.009237	0.008954	0	0	0	0	0	0.0234	0.1269	0	0	0	0.14	0.03271	0	0
932	815	Shell-Thin	1532	@SLE_F	Combination	Max	0.0702	0.005351	0.009593	0	0	0	0	0	0.1168	0.1786	0	0	0	0.14	0.19	0	0
932	815	Shell-Thin	1533	@SLE_F	Combination	Max	0.05209	0.00173	0.01226	0	0	0	0	0	0	0.1973	0	0	0	0.08658	0.19	0	0
932	815	Shell-Thin	1531	@SLE_F	Combination	Max	0.05287	0.005616	0.01162	0	0	0	0	0	0	0.1455	0	0	0	0.08658	0.03271	0	0
932	815	Shell-Thin	1530	@SLE_F	Combination	Min	-0.01195	-0.001521	-0.05388	0	0	0	0	-0.1675	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1532	@SLE_F	Combination	Min	-0.01182	-0.0009002	-0.05947	0	0	0	0	-0.3083	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1533	@SLE_F	Combination	Min	-0.009246	-0.000385	-0.0745	0	0	0	0	-0.1886	-0.1138	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1531	@SLE_F	Combination	Min	-0.00937	-0.001006	-0.06891	0	0	0	0	-0.0937	-0.06	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1530	@SLE_P	Combination	Max	0.07098	0.009237	0.008954	0	0	0	0	0	0.0234	0.1269	0	0	0	0.14	0.03271	0	0
932	815	Shell-Thin	1532	@SLE_P	Combination	Max	0.0702	0.005351	0.009593	0	0	0	0	0	0.1168	0.1786	0	0	0	0.14	0.19	0	0
932	815	Shell-Thin	1533	@SLE_P	Combination	Max	0.05209	0.00173	0.01226	0	0	0	0	0	0	0.1973	0	0	0	0.08658	0.19	0	0
932	815	Shell-Thin	1531	@SLE_P	Combination	Max	0.05287	0.005616	0.01162	0	0	0	0	0	0	0.1455	0	0	0	0.08658	0.03271	0	0
932	815	Shell-Thin	1530	@SLE_P	Combination	Min	-0.01195	-0.001521	-0.05388	0	0	0	0	-0.1675	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1532	@SLE_P	Combination	Min	-0.01182	-0.0009002	-0.05947	0	0	0	0	-0.3083	0	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1533	@SLE_P	Combination	Min	-0.009246	-0.000385	-0.0745	0	0	0	0	-0.1886	-0.1138	0	0	0	0	0	0	0	0
932	815	Shell-Thin	1531	@SLE_P	Combination	Min	-0.00937	-0.001006	-0.06891	0	0	0	0	-0.0937	-0.06	0	0	0	0	0	0	0	0
933	816	Shell-Thin	1531	@SLU_A1	Combination	Max	0.08326	0.02817	0.01587	0	0	0	0	0	0	0.2001	0	0	0	0.24	0.001549	0	0
933	816	Shell-Thin	1533	@SLU_A1	Combination	Max	0.08553	0.03953	0.01733	0	0	0	0	0	0	0.2657	0	0	0	0.24	0.19	0	0
933	816	Shell-Thin	1426	@SLU_A1	Combination	Max	0.03407	0.02924	0.02025	0	0	0	0	0	0	0.1941	0	0	0	0.15	0.19	0	0
933	816	Shell-Thin	1425	@SLU_A1	Combination	Max	0.0318	0.01788	0.01879	0	0	0	0	0	0	0.1285	0	0	0	0.15	0.001549	0	0
933	816	Shell-Thin	1531	@SLU_A1	Combination	Min	-0.01176	-0.003782	-0.12	0	0	0	0	-0.1405	-0.0937	0	0	0	0	0	-0.03703	0	0
933	816	Shell-Thin	1533	@SLU_A1	Combination	Min	-0.01197	-0.004829	-0.13	0	0	0	0	-0.2828	-0.177	0	0	0	0	0	0	0	0
933	816	Shell-Thin	1426	@SLU_A1	Combination	Min	-0.004763	-0.003387	-0.15	0	0	0	0	-0.111	-0.4207	0	0	0	0	0	0	0	0
933	816	Shell-Thin	1425	@SLU_A1	Combination	Min	-0.004554	-0.002341	-0.14	0	0	0	0	-0.0429	-0.129	0	0	0	0	0	-0.03703	0	0
933	816	Shell-Thin	1531	@SLU_A2	Combination	Max	0.07216	0.02442	0.01322	0	0	0	0	0	0	0.1733	0	0	0	0.21	0.001291	0	0
933	816	Shell-Thin	1533	@SLU_A2	Combination	Max	0.07413	0.03426	0.01444	0	0	0	0	0	0	0.2301	0	0	0	0.21	0.17	0	0
933	816	Shell-Thin	1426	@SLU_A2	Combination	Max	0.02953	0.02534	0.01688	0	0	0	0	0	0	0.1681	0	0	0	0.13	0.17	0	0
933	816	Shell-Thin	1425	@SLU_A2	Combination	Max	0.02756	0.0155	0.01566	0	0	0	0	0	0	0.1113	0	0	0	0.13	0.001291	0	0
933	816	Shell-Thin	1531	@SLU_A2	Combination	Min	-0.0098	-0.003152

933	816	Shell-Thin	1425	@SLE_R	Combination	Max	0.0212	0.01192	0.01566	0	0	0	0	0	0	0.0862	0	0	0	0.1	0.001291	0	0
933	816	Shell-Thin	1531	@SLE_R	Combination	Min	-0.0098	-0.003152	-0.07785	0	0	0	0	-0.0942	-0.0628	0	0	0	0	0	-0.02469	0	0
933	816	Shell-Thin	1533	@SLE_R	Combination	Min	-0.009974	-0.004024	-0.0852	0	0	0	0	-0.1895	-0.1186	0	0	0	0	0	0	0	0
933	816	Shell-Thin	1426	@SLE_R	Combination	Min	-0.003969	-0.002823	-0.09936	0	0	0	0	-0.0745	-0.2825	0	0	0	0	0	0	0	0
933	816	Shell-Thin	1425	@SLE_R	Combination	Min	-0.003795	-0.001951	-0.09201	0	0	0	0	-0.0288	-0.0868	0	0	0	0	0	-0.02469	0	0
933	816	Shell-Thin	1531	@SLE_F	Combination	Max	0.05551	0.01878	0.01322	0	0	0	0	0	0	0.1343	0	0	0	0.16	0.001291	0	0
933	816	Shell-Thin	1533	@SLE_F	Combination	Max	0.05702	0.02635	0.01444	0	0	0	0	0	0	0.1782	0	0	0	0.16	0.13	0	0
933	816	Shell-Thin	1426	@SLE_F	Combination	Max	0.02272	0.01949	0.01688	0	0	0	0	0	0	0.1302	0	0	0	0.1	0.13	0	0
933	816	Shell-Thin	1425	@SLE_F	Combination	Max	0.0212	0.01192	0.01566	0	0	0	0	0	0	0.0862	0	0	0	0.1	0.001291	0	0
933	816	Shell-Thin	1531	@SLE_F	Combination	Min	-0.0098	-0.003152	-0.07785	0	0	0	0	-0.0942	-0.0628	0	0	0	0	0	-0.02469	0	0
933	816	Shell-Thin	1533	@SLE_F	Combination	Min	-0.009974	-0.004024	-0.0852	0	0	0	0	-0.1895	-0.1186	0	0	0	0	0	0	0	0
933	816	Shell-Thin	1426	@SLE_F	Combination	Min	-0.003969	-0.002823	-0.09936	0	0	0	0	-0.0745	-0.2825	0	0	0	0	0	0	0	0
933	816	Shell-Thin	1425	@SLE_F	Combination	Min	-0.003795	-0.001951	-0.09201	0	0	0	0	-0.0288	-0.0868	0	0	0	0	0	-0.02469	0	0
933	816	Shell-Thin	1531	@SLE_P	Combination	Max	0.05551	0.01878	0.01322	0	0	0	0	0	0	0.1343	0	0	0	0.16	0.001291	0	0
933	816	Shell-Thin	1533	@SLE_P	Combination	Max	0.05702	0.02635	0.01444	0	0	0	0	0	0	0.1782	0	0	0	0.16	0.13	0	0
933	816	Shell-Thin	1426	@SLE_P	Combination	Max	0.02272	0.01949	0.01688	0	0	0	0	0	0	0.1302	0	0	0	0.1	0.13	0	0
933	816	Shell-Thin	1425	@SLE_P	Combination	Max	0.0212	0.01192	0.01566	0	0	0	0	0	0	0.0862	0	0	0	0.1	0.001291	0	0
933	816	Shell-Thin	1531	@SLE_P	Combination	Min	-0.0098	-0.003152	-0.07785	0	0	0	0	-0.0942	-0.0628	0	0	0	0	0	-0.02469	0	0
933	816	Shell-Thin	1533	@SLE_P	Combination	Min	-0.009974	-0.004024	-0.0852	0	0	0	0	-0.1895	-0.1186	0	0	0	0	0	0	0	0
933	816	Shell-Thin	1426	@SLE_P	Combination	Min	-0.003969	-0.002823	-0.09936	0	0	0	0	-0.0745	-0.2825	0	0	0	0	0	0	0	0
933	816	Shell-Thin	1425	@SLE_P	Combination	Min	-0.003795	-0.001951	-0.09201	0	0	0	0	-0.0288	-0.0868	0	0	0	0	0	-0.02469	0	0
934	817	Shell-Thin	1511	@SLU_A1	Combination	Max	0.2	0.007528	0.002614	0	0	0	0	0	0.3298	0.0745	0	0	0	0.09935	0.11	0	0
934	817	Shell-Thin	1514	@SLU_A1	Combination	Max	0.19	0.0002816	0.002627	0	0	0	0	0	0.7711	0.1266	0	0	0	0.09935	0.27	0	0
934	817	Shell-Thin	1534	@SLU_A1	Combination	Max	0.17	0.0006348	0.007745	0	0	0	0	0	0.4683	0.3053	0	0	0	0.07581	0.27	0	0
934	817	Shell-Thin	1532	@SLU_A1	Combination	Max	0.17	0.002647	0.007732	0	0	0	0	0	0.1786	0.2532	0	0	0	0.07581	0.11	0	0
934	817	Shell-Thin	1511	@SLU_A1	Combination	Min	-0.02473	-0.001383	-0.02057	0	0	0	0	-0.53	0	0	0	0	0	-0.001849	0	0	0
934	817	Shell-Thin	1514	@SLU_A1	Combination	Min	-0.02439	-0.01748	-0.02705	0	0	0	0	-0.7896	0	0	0	0	0	-0.001849	0	0	0
934	817	Shell-Thin	1534	@SLU_A1	Combination	Min	-0.02263	-0.02236	-0.06827	0	0	0	0	-0.6956	0	0	0	0	0	-0.001624	0	0	0
934	817	Shell-Thin	1532	@SLU_A1	Combination	Min	-0.02296	-0.00103	-0.0618	0	0	0	0	-0.4567	0	0	0	0	0	-0.001624	0	0	0
934	817	Shell-Thin	1511	@SLU_A2	Combination	Max	0.17	0.006524	0.002179	0	0	0	0	0	0.2855	0.0645	0	0	0	0.0861	0.09201	0	0
934	817	Shell-Thin	1514	@SLU_A2	Combination	Max	0.17	0.0002347	0.002189	0	0	0	0	0	0.6676	0.1096	0	0	0	0.0861	0.24	0	0
934	817	Shell-Thin	1534	@SLU_A2	Combination	Max	0.15	0.000529	0.006454	0	0	0	0	0	0.4054	0.2644	0	0	0	0.0657	0.24	0	0
934	817	Shell-Thin	1532	@SLU_A2	Combination	Max	0.15	0.002294	0.006444	0	0	0	0	0	0.1546	0.2193	0	0	0	0.0657	0.09201	0	0
934	817	Shell-Thin	1511	@SLU_A2	Combination	Min	-0.0206	-0.001153	-0.01783	0	0	0	0	-0.459	0	0	0	0	0	-0.00154	0	0	0
934	817	Shell-Thin	1514	@SLU_A2	Combination	Min	-0.02033	-0.01515	-0.02344	0	0	0	0	-0.6839	0	0	0	0	0	-0.00154	0	0	0
934	817	Shell-Thin	1534	@SLU_A2	Combination	Min	-0.01886	-0.01938	-0.05917	0	0	0	0	-0.6025	0	0	0	0	0	-0.001353	0	0	0
934	817	Shell-Thin	1532	@SLU_A2	Combination	Min	-0.01913	-0.0008585	-0.05356	0	0	0	0	-0.3956	0	0	0	0	0	-0.001353	0	0	0
934	817	Shell-Thin	1511	@SLU_EQU	Combination	Max	0.2	0.007528	0.002614	0	0	0	0	0	0.3298	0.0745	0	0	0	0.09935	0.11	0	0
934	817	Shell-Thin	1514	@SLU_EQU	Combination	Max	0.19	0.0002816	0.002627	0	0	0	0	0	0.7711	0.1266	0	0	0	0.09935	0.27	0	0
934	817	Shell-Thin	1534	@SLU_EQU	Combination	Max	0.17	0.0006348	0.007745	0	0	0	0	0	0.4683	0.3053	0	0	0	0.07581	0.27	0	0
934	817	Shell-Thin	1532	@SLU_EQU	Combination	Max	0.17	0.002647	0.007732	0	0	0	0	0	0.1786	0.2532	0	0	0	0.07581	0.11	0	0
934	817	Shell-Thin	1511	@SLU_EQU	Combination	Min	-0.02473	-0.001383	-0.02057	0	0	0	0	-0.53	0	0	0	0	0	-0.001849	0	0	0
934	817	Shell-Thin	1514	@SLU_EQU	Combination	Min	-0.02439	-0.01748	-0.02705	0	0	0	0	-0.7896	0	0	0	0	0	-0.001849	0	0	0
934	817	Shell-Thin	1534	@SLU_EQU	Combination	Min	-0.02263	-0.02236	-0.06827	0	0	0	0	-0.6956	0	0	0	0	0	-0.001624	0	0	0
934	817	Shell-Thin	1532	@SLU_EQU	Combination	Min	-0.02296	-0.00103	-0.0618	0	0	0	0	-0.4567	0	0	0	0	0	-0.001624	0	0	0
934	817	Shell-Thin	1511	@SLE_R	Combination	Max	0.13	0.005018	0.002179	0	0	0	0	0	0.2215	0.0499	0	0	0	0.06623	0.07139	0	0
934	817	Shell-Thin	1514	@SLE_R	Combination	Max	0.13	0.0002347	0.002189	0	0	0	0	0	0.5173	0.0848	0	0	0	0.06623	0.18	0	0
934	817	Shell-Thin	1534	@SLE_R	Combination	Max	0.11	0.000529	0.006454	0	0	0	0	0	0.3143	0.2046	0	0	0	0.05054	0.18	0	0
934	817	Shell-Thin	1532	@SLE_R	Combination	Max	0.12	0.001764	0.006444	0	0	0	0	0	0.1201	0.1697	0	0	0	0.05054	0.07139	0	0
934	817	Shell-Thin	1511	@SLE_R	Combination	Min	-0.0206	-0.001153	-0.01372	0	0	0	0	-0.355	0	0	0	0	0	-0.00154	0	0	0
934	817	Shell-Thin	1514	@SLE_R	Combination	Min	-0.02033	-0.01165	-0.01803	0	0	0	0	-0.5284	0	0	0	0	0	-0.00154	0	0	0
934	817	Shell-Thin	1534	@SLE_R	Combination	Min	-0.01886	-0.01491	-0.04551	0	0	0	0	-0.4656	0	0	0	0	0	-0.001353	0	0	0
934	817	Shell-Thin	1532	@SLE_R	Combination	Min	-0.01913	-0.0008585	-0.0412	0	0	0	0	-0.306	0	0	0	0	0	-0.001353	0	0	0
934	817	Shell-Thin	1511	@SLE_F	Combination	Max	0.13	0.005018	0.002179	0	0	0	0	0	0.2215	0.0499	0	0	0	0.06623	0.07139	0	0
934	817	Shell-Thin	1514	@SLE_F	Combination	Max	0.13	0.0002347	0.002189	0	0	0	0	0	0.5173	0.0848	0	0	0	0.06623	0.18	0	0
934	817	Shell-Thin	1534	@SLE_F	Combination	Max	0.11	0.000529	0.006454	0	0	0	0	0	0.3143	0.2046	0	0	0	0.05054	0.18	0	0
934	817	Shell-Thin	1532	@SLE_F	Combination	Max	0.12	0.001764	0.006444	0	0	0	0	0	0.1201	0.1697	0	0	0	0.05054	0.07139	0	0
934	817	Shell-Thin	1511	@SLE_F	Combination	Min	-0.0206	-0.001153	-0.01372	0	0	0	0	-0.355	0	0	0	0	0	-0.00154	0	0	0
934	817	Shell-Thin	1514	@SLE_F	Combination	Min	-0.02033	-0.01165	-0.01803	0	0	0	0	-0.5284	0	0	0	0	0	-0.00154	0	0	0
934	817	Shell-Thin	1534	@SLE_F	Combination	Min	-0.01886	-0.01491	-0.04551	0	0	0	0	-0.4656	0	0	0	0	0	-0.001353	0	0	0
934	817	Shell-Thin	1532	@SLE_F	Combination	Min	-0.01913	-0.0008585	-0.0412	0	0	0	0	-0.306	0	0	0	0	0	-0.001353	0	0	0
934	817	Shell-Thin	1511	@SLE_P	Combination	Max	0.13	0.005018	0.002179	0	0	0	0	0	0.2215	0.0499	0	0	0	0.06623	0.07139	0	0
934	817	Shell-Thin	1514	@SLE_P	Combination	Max	0.13	0.0002347	0.002189	0	0	0	0	0	0.5173	0.0848	0	0	0	0.06623	0.18	0	0
934	817	Shell-Thin	1534	@SLE_P	Combination	Max	0.11	0.000529	0.006454	0	0	0	0	0	0.3143	0.2046	0	0	0	0.05054	0.18	0	0
934	817	Shell-Thin	1532	@SLE_P	Combination	Max	0.12	0.001764	0.006444	0	0	0	0	0	0.1201	0.1697	0	0	0	0.05054	0.07139	0	0
934	817	Shell-Thin	1511	@SLE_P	Combination	Min	-0.0206	-0.001153	-0.01372	0	0	0	0	-0.355	0	0	0	0	0	-0.00154	0	0	0
934	817	Shell-Thin	1514	@SLE_P	Combination	Min	-0.02033	-0.01165	-0.01803	0	0	0	0	-0.5284	0	0	0	0	0	-0.00154	0	0	0
934	817	Shell-Thin	1534	@SLE_P	Combination	Min	-0.01886	-0.01491	-0.04551	0	0	0	0	-0.4656	0	0	0	0	0	-0.001353	0	0	0
934	817	Shell-Thin	1532	@SLE_P	Combination	Min	-0.01913	-0.0008585	-0.0412	0	0	0	0	-0.306	0	0	0	0	0	-0.001353	0	0	0
935	818	Shell-Thin	1532	@SLU_A1	Combination	Max	0.18	0.02228	0.01213	0	0	0	0	0	0.1743	0.3519	0	0	0	0.21	0.23	0	0
935	818	Shell-Thin	1534	@SLU_A1	Combination	Max	0.18	0.01797	0.01338	0	0	0	0	0	0.4626	0.4785	0	0	0	0.21	0.66	0	0
935	818	Shell-Thin	1535	@SLU_A1	Combination	Max	0.11	0.00549	0.01739	0	0	0	0	0	0	0.5358	0	0	0	0.14	0.66	0	0
935	818	Shell-Thin	1533	@SLU_A1	Combination	Max	0.11	0.009796	0.01613	0	0	0	0	0	0	0.4092	0	0	0	0.14	0.23	0	0
935	818	Shell-Thin	1532	@SLU_A1	Combination	Min	-0.02334	-0.00291	-0.09604	0	0	0	0	-0.4576	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1534	@SLU_A1	Combination	Min	-0.02314	-0.001958	-0.11	0	0	0	0	-0.6968	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1535	@SLU_A1	Combination	Min	-0.01706	-0.0007414	-0.14	0	0	0	0	-0.4625	-0.2758	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1533	@SLU_A1	Combination	Min	-0.01725	-0.001694	-0.13	0	0	0	0	-0.2805	-0.1697	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1532	@SLU_A2	Combination	Max	0.15	0.01931	0.01011	0	0	0	0	0	0.1509	0.3047	0	0	0	0.18	0.2	0	0
935	818	Shell-Thin	1534	@SLU_A2	Combination	Max	0.15	0.01558	0.01115	0	0	0	0	0	0.4005	0.4144	0	0	0	0.18	0.57	0	0
935	818	Shell-Thin	1535	@SLU_A2	Combination	Max	0.09818	0.004758	0.01449	0	0	0	0	0	0	0.464	0	0	0	0.12	0.57	0	0
935	818	Shell-Thin	1533	@SLU_A2	Combination	Max	0.09893	0.00849	0.01344	0	0	0	0	0	0	0.3543	0	0	0	0.12	0.2	0	0
935	818	Shell-Thin	1532	@SLU_A2	Combination	Min	-0.01945	-0.002425	-0.08323	0	0	0	0	-0.3963	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1534	@SLU_A2	Combination	Min	-0.01929	-0.001631	-0.0968	0	0	0	0	-0.6035	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1535	@SLU_A2	Combination	Min	-0.01422	-0.0006179	-0.12	0	0	0	0	-0.4006	-0.2388	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1533	@SLU_A2	Combination	Min	-0.01438	-0.001411	-0.11	0	0	0	0	-0.2429	-0.1469	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1532	@SLU_EQU	Combination	Max	0.18	0.02228	0.01213	0	0	0	0	0	0.1743	0.3519	0	0	0	0.21	0.23	0	0
935	818	Shell-Thin	1534	@SLU_EQU	Combination	Max	0.18	0.01797	0.01338	0	0	0	0	0	0.4626	0.4785	0	0	0	0.21	0.66	0	0
935	818	Shell-Thin	1535	@SLU_EQU	Combination	Max	0.11	0.00549	0.01739	0	0	0	0	0	0	0.5358	0	0	0	0.14	0.66	0	0
935	818	Shell-Thin	1533	@SLU_EQU	Combination	Max	0.11	0.009796	0.01613	0	0	0	0	0	0	0.4092	0	0	0	0.14	0.23	0	0
935	818	Shell-Thin	1532	@SLU_EQU	Combination	Min	-0.02334	-0.00291	-0.09604	0	0	0	0	-0.4576	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1534	@SLU_EQU	Combination	Min	-0.02314	-0.001958	-0.11	0	0	0	0	-0.6968	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1535	@SLU_EQU	Combination	Min	-0.01706	-0.0007414	-0.14	0	0	0	0	-0.4625	-0.2758	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1533	@SLU_EQU	Combination	Min	-0.01725	-0.001694	-0.13	0	0	0	0	-0.2805	-0.1697	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1532	@SLE_R	Combination	Max	0.12	0.01485	0.01011	0	0	0	0	0	0.1172	0.2359	0	0	0	0.14	0.16	0	0
935	818	Shell-Thin	1534	@SLE_R	Combination	Max	0.12	0.01198	0.01115	0	0	0	0	0	0.3105	0.3207	0	0	0	0.14	0.44	0	0
935	818	Shell-Thin	1535	@SLE_R	Combination	Max	0.07553	0.00366	0.01449	0	0	0	0	0	0	0.3591	0	0	0	0.09528	0.44	0	0
935	818	Shell-Thin	1533	@SLE_R	Combination	Max	0.0761	0.006531	0.01344	0	0	0	0	0	0	0.2743	0	0	0	0.09528	0.16	0	0
935	818	Shell-Thin	1532	@SLE_R	Combination	Min	-0.01945	-0.002425	-0.06403	0	0	0	0	-0.3065	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1534	@SLE_R	Combination	Min	-0.01929	-0.001631	-0.07446	0	0	0	0	-0.4663	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1535	@SLE_R	Combination	Min	-0.01422	-0.0006179	-0.09387	0	0	0	0	-0.3098	-0.1846	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1533	@SLE_R	Combination	Min	-0.01438	-0.001411	-0.08343	0	0	0	0	-0.188	-0.1137	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1532	@SLE_F	Combination	Max	0.12	0.01485	0.01011	0	0	0	0	0	0.1172	0.2359	0	0	0	0.14	0.16	0	0
935	818	Shell-Thin	1534	@SLE_F	Combination	Max	0.12	0.01198	0.01115	0	0	0	0	0	0.3105	0.3207	0	0	0	0.14	0.44	0	0
935	818	Shell-Thin	1535	@SLE_F	Combination	Max	0.07553	0.00366	0.01449	0	0	0	0	0	0	0.3591	0	0	0	0.09528	0.44	0	0
935	818	Shell-Thin	1533	@SLE_F	Combination	Max	0.0761	0.006531	0.01344	0	0	0	0	0	0	0.2743	0	0	0	0.09528	0.16	0	0
935	818	Shell-Thin	1532	@SLE_F	Combination	Min	-0.01945	-0.002425	-0.06403	0	0	0	0	-0.3065	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1534	@SLE_F	Combination	Min	-0.01929	-0.001631	-0.07446	0	0	0	0	-0.4663	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1535	@SLE_F	Combination	Min	-0.01422	-0.0006179	-0.09387	0	0	0	0	-0.3098	-0.1846	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1533	@SLE_F	Combination	Min	-0.01438	-0.001411	-0.08343	0	0	0	0	-0.188	-0.1137	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1532	@SLE_P	Combination	Max	0.12	0.01485	0.01011	0	0	0	0	0	0.1172	0.2359	0	0	0	0.14	0.16	0	0
935	818	Shell-Thin	1534	@SLE_P	Combination	Max	0.12	0.01198	0.01115	0	0	0	0	0	0.3105	0.3207	0	0	0	0.14	0.44	0	0
935	818	Shell-Thin	1535	@SLE_P	Combination	Max	0.07553	0.00366	0.01449	0	0	0	0	0	0	0.3591	0	0	0	0.09528	0.44	0	0
935	818	Shell-Thin	1533	@SLE_P	Combination	Max	0.0761	0.006531	0.01344	0	0	0	0	0	0	0.2743	0	0	0	0.09528	0.16	0	0
935	818	Shell-Thin	1532	@SLE_P	Combination	Min	-0.01945	-0.002425	-0.06403	0	0	0	0	-0.3065	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1534	@SLE_P	Combination	Min	-0.01929	-0.001631	-0.07446	0	0	0	0	-0.4663	0	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1535	@SLE_P	Combination	Min	-0.01422	-0.0006179	-0.09387	0	0	0	0	-0.3098	-0.1846	0	0	0	0	0	0	0	0
935	818	Shell-Thin	1533	@SLE_P	Combination	Min	-0.01438	-0.001411	-0.08343	0	0	0	0	-0.188	-0.1137	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1533	@SLU_A1	Combination	Max	0.12	0.04673	0.01874	0	0	0	0	0	0	0.3824	0	0	0	0.35	0.14	0	0
936	819	Shell-Thin	1535	@SLU_A1	Combination	Max	0.12	0.06332	0.02113	0	0	0	0	0	0	0.4981	0	0	0	0.35	0.61	0	0
936	819	Shell-Thin	1427	@SLU_A1	Combination	Max	0.04437	0.04722	0.02514	0	0	0	0	0	0	0.3705	0	0	0	0.28	0.61	0	0
936	819	Shell-Thin	1426	@SLU_A1	Combination	Max	0.04105	0.03063	0.02275	0	0	0	0	0	0	0.2548	0	0	0	0.28	0.14	0	0
936	819	Shell-Thin	1533	@SLU_A1	Combination	Min	-0.01813	-0.00606	-0.14	0	0	0	0	-0.2819	-0.1768	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1535	@SLU_A1	Combination	Min	-0.01837	-0.007279	-0.16	0	0	0	0	-0.4648	-0.2871	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1427	@SLU_A1	Combination	Min	-0.006868	-0.004978	-0.18	0	0	0	0	-0.2407	-0.9658	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1426	@SLU_A1	Combination	Min	-0.006624	-0.00376	-0.17	0	0	0	0	-0.117	-0.4219	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1533	@SLU_A2	Combination	Max	0.11	0.0405	0.01562	0	0	0	0	0	0	0.3311	0	0	0	0.3	0.12	0	0
936	819	Shell-Thin	1535	@SLU_A2	Combination	Max	0.11	0.05487	0.01761	0	0	0	0	0	0	0.4313	0	0	0	0.3	0.53	0	0
936	819	Shell-Thin	1427	@SLU_A2	Combination	Max	0.03845	0.04092	0.02095	0	0	0	0	0	0	0.3209	0	0	0	0.24	0.53	0	0
936	819	Shell-Thin	1426	@SLU_A2	Combination	Max	0.03558	0.02655	0.01896	0	0	0	0	0	0	0.2206	0	0	0	0.24	0.12	0	0
936	819	Shell-Thin	1533	@SLU_A2	Combination	Min	-0.01511	-0.00505	-0.12	0	0	0	0	-0.2441	-0.1531	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1535	@SLU_A2	Combination	Min	-0.01531

936	819	Shell-Thin	1533	@SLE_R	Combination	Min	-0.01511	-0.00505	-0.09413	0	0	0	0	-0.1889	-0.1185	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1535	@SLE_R	Combination	Min	-0.01531	-0.006066	-0.11	0	0	0	0	-0.3113	-0.1922	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1427	@SLE_R	Combination	Min	-0.005723	-0.004149	-0.12	0	0	0	0	-0.1614	-0.6479	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1426	@SLE_R	Combination	Min	-0.00552	-0.003133	-0.11	0	0	0	0	-0.0785	-0.2833	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1533	@SLE_F	Combination	Max	0.08102	0.03115	0.01562	0	0	0	0	0	0	0.2564	0	0	0	0.23	0.09242	0	0
936	819	Shell-Thin	1535	@SLE_F	Combination	Max	0.08324	0.04221	0.01761	0	0	0	0	0	0	0.3339	0	0	0	0.23	0.41	0	0
936	819	Shell-Thin	1427	@SLE_F	Combination	Max	0.02958	0.03148	0.02095	0	0	0	0	0	0	0.2484	0	0	0	0.19	0.41	0	0
936	819	Shell-Thin	1426	@SLE_F	Combination	Max	0.02737	0.02042	0.01896	0	0	0	0	0	0	0.1709	0	0	0	0.19	0.09242	0	0
936	819	Shell-Thin	1533	@SLE_F	Combination	Min	-0.01511	-0.00505	-0.09413	0	0	0	0	-0.1889	-0.1185	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1535	@SLE_F	Combination	Min	-0.01531	-0.006066	-0.11	0	0	0	0	-0.3113	-0.1922	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1427	@SLE_F	Combination	Min	-0.005723	-0.004149	-0.12	0	0	0	0	-0.1614	-0.6479	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1426	@SLE_F	Combination	Min	-0.00552	-0.003133	-0.11	0	0	0	0	-0.0785	-0.2833	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1533	@SLE_P	Combination	Max	0.08102	0.03115	0.01562	0	0	0	0	0	0	0.2564	0	0	0	0.23	0.09242	0	0
936	819	Shell-Thin	1535	@SLE_P	Combination	Max	0.08324	0.04221	0.01761	0	0	0	0	0	0	0.3339	0	0	0	0.23	0.41	0	0
936	819	Shell-Thin	1427	@SLE_P	Combination	Max	0.02958	0.03148	0.02095	0	0	0	0	0	0	0.2484	0	0	0	0.19	0.41	0	0
936	819	Shell-Thin	1426	@SLE_P	Combination	Max	0.02737	0.02042	0.01896	0	0	0	0	0	0	0.1709	0	0	0	0.19	0.09242	0	0
936	819	Shell-Thin	1533	@SLE_P	Combination	Min	-0.01511	-0.00505	-0.09413	0	0	0	0	-0.1889	-0.1185	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1535	@SLE_P	Combination	Min	-0.01531	-0.006066	-0.11	0	0	0	0	-0.3113	-0.1922	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1427	@SLE_P	Combination	Min	-0.005723	-0.004149	-0.12	0	0	0	0	-0.1614	-0.6479	0	0	0	0	0	0	0	0
936	819	Shell-Thin	1426	@SLE_P	Combination	Min	-0.00552	-0.003133	-0.11	0	0	0	0	-0.0785	-0.2833	0	0	0	0	0	0	0	0
937	820	Shell-Thin	1514	@SLU_A1	Combination	Max	0.31	0.00612	0.002627	0	0	0	0	0	0.7715	0.13	0	0	0	0	0.26	0	0
937	820	Shell-Thin	1517	@SLU_A1	Combination	Max	0.3	0	0.003211	0	0	0	0	0	1.5423	0.1961	0	0	0	0	0.5	0	0
937	820	Shell-Thin	1536	@SLU_A1	Combination	Max	0.25	0	0.008969	0	0	0	0	0	1.0131	0.4905	0	0	0	0	0.5	0	0
937	820	Shell-Thin	1534	@SLU_A1	Combination	Max	0.26	0	0.008384	0	0	0	0	0	0.4688	0.4244	0	0	0	0	0.26	0	0
937	820	Shell-Thin	1514	@SLU_A1	Combination	Min	-0.03528	-0.001896	-0.02705	0	0	0	0	-0.7876	0	0	0	0	0	-0.19	0	0	0
937	820	Shell-Thin	1517	@SLU_A1	Combination	Min	-0.03501	-0.02936	-0.03848	0	0	0	0	-0.906	0	0	0	0	0	-0.19	0	0	0
937	820	Shell-Thin	1536	@SLU_A1	Combination	Min	-0.03324	-0.03933	-0.09533	0	0	0	0	-0.8396	0	0	0	0	0	-0.16	0	0	0
937	820	Shell-Thin	1534	@SLU_A1	Combination	Min	-0.03351	-0.005745	-0.0839	0	0	0	0	-0.6929	0	0	0	0	0	-0.16	0	0	0
937	820	Shell-Thin	1514	@SLU_A2	Combination	Max	0.27	0.005304	0.002189	0	0	0	0	0	0.6679	0.1126	0	0	0	0	0.22	0	0
937	820	Shell-Thin	1517	@SLU_A2	Combination	Max	0.26	0	0.002676	0	0	0	0	0	1.3355	0.1698	0	0	0	0	0.44	0	0
937	820	Shell-Thin	1536	@SLU_A2	Combination	Max	0.22	0	0.007474	0	0	0	0	0	0.8772	0.4248	0	0	0	0	0.44	0	0
937	820	Shell-Thin	1534	@SLU_A2	Combination	Max	0.22	0	0.006987	0	0	0	0	0	0.4059	0.3676	0	0	0	0	0.22	0	0
937	820	Shell-Thin	1514	@SLU_A2	Combination	Min	-0.0294	-0.00158	-0.02344	0	0	0	0	-0.6822	0	0	0	0	0	-0.16	0	0	0
937	820	Shell-Thin	1517	@SLU_A2	Combination	Min	-0.02918	-0.02542	-0.03335	0	0	0	0	-0.785	0	0	0	0	0	-0.16	0	0	0
937	820	Shell-Thin	1536	@SLU_A2	Combination	Min	-0.0277	-0.03408	-0.08262	0	0	0	0	-0.7274	0	0	0	0	0	-0.13	0	0	0
937	820	Shell-Thin	1534	@SLU_A2	Combination	Min	-0.02793	-0.004928	-0.07271	0	0	0	0	-0.6002	0	0	0	0	0	-0.13	0	0	0
937	820	Shell-Thin	1514	@SLU_EQU	Combination	Max	0.31	0.00612	0.002627	0	0	0	0	0	0.7715	0.13	0	0	0	0	0.26	0	0
937	820	Shell-Thin	1517	@SLU_EQU	Combination	Max	0.3	0	0.003211	0	0	0	0	0	1.5423	0.1961	0	0	0	0	0.5	0	0
937	820	Shell-Thin	1536	@SLU_EQU	Combination	Max	0.25	0	0.008969	0	0	0	0	0	1.0131	0.4905	0	0	0	0	0.5	0	0
937	820	Shell-Thin	1534	@SLU_EQU	Combination	Max	0.26	0	0.008384	0	0	0	0	0	0.4688	0.4244	0	0	0	0	0.26	0	0
937	820	Shell-Thin	1514	@SLU_EQU	Combination	Min	-0.03528	-0.001896	-0.02705	0	0	0	0	-0.7876	0	0	0	0	0	-0.19	0	0	0
937	820	Shell-Thin	1517	@SLU_EQU	Combination	Min	-0.03501	-0.02936	-0.03848	0	0	0	0	-0.906	0	0	0	0	0	-0.19	0	0	0
937	820	Shell-Thin	1536	@SLU_EQU	Combination	Min	-0.03324	-0.03933	-0.09533	0	0	0	0	-0.8396	0	0	0	0	0	-0.16	0	0	0
937	820	Shell-Thin	1534	@SLU_EQU	Combination	Min	-0.03351	-0.005745	-0.0839	0	0	0	0	-0.6929	0	0	0	0	0	-0.16	0	0	0
937	820	Shell-Thin	1514	@SLE_R	Combination	Max	0.21	0.00408	0.002189	0	0	0	0	0	0.5176	0.0871	0	0	0	0	0.17	0	0
937	820	Shell-Thin	1517	@SLE_R	Combination	Max	0.2	0	0.002676	0	0	0	0	0	1.034	0.1313	0	0	0	0	0.34	0	0
937	820	Shell-Thin	1536	@SLE_R	Combination	Max	0.17	0	0.007474	0	0	0	0	0	0.6795	0.3285	0	0	0	0	0.34	0	0
937	820	Shell-Thin	1534	@SLE_R	Combination	Max	0.17	0	0.006987	0	0	0	0	0	0.3147	0.2843	0	0	0	0	0.17	0	0
937	820	Shell-Thin	1514	@SLE_R	Combination	Min	-0.0294	-0.00158	-0.01803	0	0	0	0	-0.527	0	0	0	0	0	-0.13	0	0	0
937	820	Shell-Thin	1517	@SLE_R	Combination	Min	-0.02918	-0.01966	-0.02565	0	0	0	0	-0.6052	0	0	0	0	0	-0.13	0	0	0
937	820	Shell-Thin	1536	@SLE_R	Combination	Min	-0.0277	-0.02625	-0.06356	0	0	0	0	-0.5611	0	0	0	0	0	-0.11	0	0	0
937	820	Shell-Thin	1534	@SLE_R	Combination	Min	-0.02793	-0.004087	-0.05593	0	0	0	0	-0.4638	0	0	0	0	0	-0.11	0	0	0
937	820	Shell-Thin	1514	@SLE_F	Combination	Max	0.21	0.00408	0.002189	0	0	0	0	0	0.5176	0.0871	0	0	0	0	0.17	0	0
937	820	Shell-Thin	1517	@SLE_F	Combination	Max	0.2	0	0.002676	0	0	0	0	0	1.034	0.1313	0	0	0	0	0.34	0	0
937	820	Shell-Thin	1536	@SLE_F	Combination	Max	0.17	0	0.007474	0	0	0	0	0	0.6795	0.3285	0	0	0	0	0.34	0	0
937	820	Shell-Thin	1534	@SLE_F	Combination	Max	0.17	0	0.006987	0	0	0	0	0	0.3147	0.2843	0	0	0	0	0.17	0	0
937	820	Shell-Thin	1514	@SLE_F	Combination	Min	-0.0294	-0.00158	-0.01803	0	0	0	0	-0.527	0	0	0	0	0	-0.13	0	0	0
937	820	Shell-Thin	1517	@SLE_F	Combination	Min	-0.02918	-0.01966	-0.02565	0	0	0	0	-0.6052	0	0	0	0	0	-0.13	0	0	0
937	820	Shell-Thin	1536	@SLE_F	Combination	Min	-0.0277	-0.02625	-0.06356	0	0	0	0	-0.5611	0	0	0	0	0	-0.11	0	0	0
937	820	Shell-Thin	1534	@SLE_F	Combination	Min	-0.02793	-0.004087	-0.05593	0	0	0	0	-0.4638	0	0	0	0	0	-0.11	0	0	0
937	820	Shell-Thin	1514	@SLE_P	Combination	Max	0.21	0.00408	0.002189	0	0	0	0	0	0.5176	0.0871	0	0	0	0	0.17	0	0
937	820	Shell-Thin	1517	@SLE_P	Combination	Max	0.2	0	0.002676	0	0	0	0	0	1.034	0.1313	0	0	0	0	0.34	0	0
937	820	Shell-Thin	1536	@SLE_P	Combination	Max	0.17	0	0.007474	0	0	0	0	0	0.6795	0.3285	0	0	0	0	0.34	0	0
937	820	Shell-Thin	1534	@SLE_P	Combination	Max	0.17	0	0.006987	0	0	0	0	0	0.3147	0.2843	0	0	0	0	0.17	0	0
937	820	Shell-Thin	1514	@SLE_P	Combination	Min	-0.0294	-0.00158	-0.01803	0	0	0	0	-0.527	0	0	0	0	0	-0.13	0	0	0
937	820	Shell-Thin	1517	@SLE_P	Combination	Min	-0.02918	-0.01966	-0.02565	0	0	0	0	-0.6052	0	0	0	0	0	-0.13	0	0	0
937	820	Shell-Thin	1536	@SLE_P	Combination	Min	-0.0277	-0.02625	-0.06356	0	0	0	0	-0.5611	0	0	0	0	0	-0.11	0	0	0
937	820	Shell-Thin	1534	@SLE_P	Combination	Min	-0.02793	-0.004087	-0.05593	0	0	0	0	-0.4638	0	0	0	0	0	-0.11	0	0	0
938	821	Shell-Thin	1534	@SLU_A1	Combination	Max	0.27	0.03613	0.01402	0	0	0	0	0	0.4631	0.6039	0	0	0	0.04973	0.61	0	0
938	821	Shell-Thin	1536	@SLU_A1	Combination	Max	0.27	0.03087	0.01511	0	0	0	0	0	1.0083	0.7756	0	0	0	0.04973	1.31	0	0
938	821	Shell-Thin	1537	@SLU_A1	Combination	Max	0.15	0.007526	0.02072	0	0	0	0	0	0	0.8868	0	0	0	0.09101	1.31	0	0
938	821	Shell-Thin	1535	@SLU_A1	Combination	Max	0.15	0.01278	0.01964	0	0	0	0	0	0	0.7152	0	0	0	0.09101	0.61	0	0
938	821	Shell-Thin	1534	@SLU_A1	Combination	Min	-0.03403	-0.004135	-0.13	0	0	0	0	-0.6941	0	0	0	0	0	-0.005962	0	0	0
938	821	Shell-Thin	1536	@SLU_A1	Combination	Min	-0.03381	-0.003061	-0.15	0	0	0	0	-0.8406	0	0	0	0	0	-0.005962	0	0	0
938	821	Shell-Thin	1537	@SLU_A1	Combination	Min	-0.02583	-0.001465	-0.19	0	0	0	0	-0.6469	-0.3702	0	0	0	0	-0.002009	0	0	0
938	821	Shell-Thin	1535	@SLU_A1	Combination	Min	-0.02605	-0.002538	-0.16	0	0	0	0	-0.4603	-0.2753	0	0	0	0	-0.002009	0	0	0
938	821	Shell-Thin	1534	@SLU_A2	Combination	Max	0.23	0.03131	0.01169	0	0	0	0	0	0.401	0.523	0	0	0	0.0431	0.53	0	0
938	821	Shell-Thin	1536	@SLU_A2	Combination	Max	0.23	0.02675	0.01259	0	0	0	0	0	0.873	0.6717	0	0	0	0.0431	1.13	0	0
938	821	Shell-Thin	1537	@SLU_A2	Combination	Max	0.13	0.006522	0.01726	0	0	0	0	0	0	0.768	0	0	0	0.07888	1.13	0	0
938	821	Shell-Thin	1535	@SLU_A2	Combination	Max	0.13	0.01108	0.01636	0	0	0	0	0	0	0.6193	0	0	0	0.07888	0.53	0	0
938	821	Shell-Thin	1534	@SLU_A2	Combination	Min	-0.02836	-0.003445	-0.11	0	0	0	0	-0.6012	0	0	0	0	0	-0.004969	0	0	0
938	821	Shell-Thin	1536	@SLU_A2	Combination	Min	-0.02818	-0.002551	-0.13	0	0	0	0	-0.7283	0	0	0	0	0	-0.004969	0	0	0
938	821	Shell-Thin	1537	@SLU_A2	Combination	Min	-0.02153	-0.001221	-0.16	0	0	0	0	-0.5604	-0.3207	0	0	0	0	-0.001674	0	0	0
938	821	Shell-Thin	1535	@SLU_A2	Combination	Min	-0.02171	-0.002115	-0.14	0	0	0	0	-0.3986	-0.2384	0	0	0	0	-0.001674	0	0	0
938	821	Shell-Thin	1534	@SLU_EQU	Combination	Max	0.27	0.03613	0.01402	0	0	0	0	0	0.4631	0.6039	0	0	0	0.04973	0.61	0	0
938	821	Shell-Thin	1536	@SLU_EQU	Combination	Max	0.27	0.03087	0.01511	0	0	0	0	0	1.0083	0.7756	0	0	0	0.04973	1.31	0	0
938	821	Shell-Thin	1537	@SLU_EQU	Combination	Max	0.15	0.007526	0.02072	0	0	0	0	0	0	0.8868	0	0	0	0.09101	1.31	0	0
938	821	Shell-Thin	1535	@SLU_EQU	Combination	Max	0.15	0.01278	0.01964	0	0	0	0	0	0	0.7152	0	0	0	0.09101	0.61	0	0
938	821	Shell-Thin	1534	@SLU_EQU	Combination	Min	-0.03403	-0.004135	-0.13	0	0	0	0	-0.6941	0	0	0	0	0	-0.005962	0	0	0
938	821	Shell-Thin	1536	@SLU_EQU	Combination	Min	-0.03381	-0.003061	-0.15	0	0	0	0	-0.8406	0	0	0	0	0	-0.005962	0	0	0
938	821	Shell-Thin	1537	@SLU_EQU	Combination	Min	-0.02583	-0.001465	-0.19	0	0	0	0	-0.6469	-0.3702	0	0	0	0	-0.002009	0	0	0
938	821	Shell-Thin	1535	@SLU_EQU	Combination	Min	-0.02605	-0.002538	-0.16	0	0	0	0	-0.4603	-0.2753	0	0	0	0	-0.002009	0	0	0
938	821	Shell-Thin	1534	@SLE_R	Combination	Max	0.18	0.02409	0.01169	0	0	0	0	0	0.3109	0.4046	0	0	0	0.03315	0.41	0	0
938	821	Shell-Thin	1536	@SLE_R	Combination	Max	0.18	0.02058	0.01259	0	0	0	0	0	0.6763	0.5194	0	0	0	0.03315	0.88	0	0
938	821	Shell-Thin	1537	@SLE_R	Combination	Max	0.09914	0.005017	0.01726	0	0	0	0	0	0	0.594	0	0	0	0.06067	0.88	0	0
938	821	Shell-Thin	1535	@SLE_R	Combination	Max	0.09984	0.008523	0.01636	0	0	0	0	0	0	0.4792	0	0	0	0.06067	0.41	0	0
938	821	Shell-Thin	1534	@SLE_R	Combination	Min	-0.02836	-0.003445	-0.08488	0	0	0	0	-0.4646	0	0	0	0	0	-0.004969	0	0	0
938	821	Shell-Thin	1536	@SLE_R	Combination	Min	-0.02818	-0.002551	-0.1	0	0	0	0	-0.5618	0	0	0	0	0	-0.004969	0	0	0
938	821	Shell-Thin	1537	@SLE_R	Combination	Min	-0.02153	-0.001221	-0.12	0	0	0	0	-0.4328	-0.2476	0	0	0	0	-0.001674	0	0	0
938	821	Shell-Thin	1535	@SLE_R	Combination	Min	-0.02171	-0.002115	-0.11	0	0	0	0	-0.3082	-0.1843	0	0	0	0	-0.001674	0	0	0
938	821	Shell-Thin	1534	@SLE_F	Combination	Max	0.18	0.02409	0.01169	0	0	0	0	0	0.3109	0.4046	0	0	0	0.03315	0.41	0	0
938	821	Shell-Thin	1536	@SLE_F	Combination	Max	0.18	0.02058	0.01259	0	0	0	0	0	0.6763	0.5194	0	0	0	0.03315	0.88	0	0
938	821	Shell-Thin	1537	@SLE_F	Combination	Max	0.09914	0.005017	0.01726	0	0	0	0	0	0	0.594	0	0	0	0.06067	0.88	0	0
938	821	Shell-Thin	1535	@SLE_F	Combination	Max	0.09984	0.008523	0.01636	0	0	0	0	0	0	0.4792	0	0	0	0.06067	0.41	0	0
938	821	Shell-Thin	1534	@SLE_F	Combination	Min	-0.02836	-0.003445	-0.08488	0	0	0	0	-0.4646	0	0	0	0	0	-0.004969	0	0	0
938	821	Shell-Thin	1536	@SLE_F	Combination	Min	-0.02818	-0.002551	-0.1	0	0	0	0	-0.5618	0	0	0	0	0	-0.004969	0	0	0
938	821	Shell-Thin	1537	@SLE_F	Combination	Min	-0.02153	-0.001221	-0.12	0	0	0	0	-0.4328	-0.2476	0	0	0	0	-0.001674	0	0	0
938	821	Shell-Thin	1535	@SLE_F	Combination	Min	-0.02171	-0.002115	-0.11	0	0	0	0	-0.3082	-0.1843	0	0	0	0	-0.001674	0	0	0
938	821	Shell-Thin	1534	@SLE_P	Combination	Max	0.18	0.02409	0.01169	0	0	0	0	0	0.3109	0.4046	0	0	0	0.03315	0.41	0	0
938	821	Shell-Thin	1536	@SLE_P	Combination	Max	0.18	0.02058	0.01259	0	0	0	0	0	0.6763	0.5194	0	0	0	0.03315	0.88	0	0
938	821	Shell-Thin	1537	@SLE_P	Combination	Max	0.09914	0.005017	0.01726	0	0	0	0	0	0	0.594	0	0	0	0.06067	0.88	0	0
938	821	Shell-Thin	1535	@SLE_P	Combination	Max	0.09984	0.008523	0.01636	0	0	0	0	0	0	0.4792	0	0	0	0.06067	0.41	0	0
938	821	Shell-Thin	1534	@SLE_P	Combination	Min	-0.02836	-0.003445	-0.08488	0	0	0	0	-0.4646	0	0	0	0	0	-0.004969	0	0	0
938	821	Shell-Thin	1536	@SLE_P	Combination	Min	-0.02818	-0.002551	-0.1	0	0	0	0	-0.5618	0	0	0	0	0	-0.004969	0	0	0
938	821	Shell-Thin	1537	@SLE_P	Combination	Min	-0.02153	-0.001221	-0.12	0	0	0	0	-0.4328	-0.2476	0	0	0	0	-0.001674	0	0	0
938	821	Shell-Thin	1535	@SLE_P	Combination	Min	-0.02171	-0.002115	-0.11	0	0	0	0	-0.3082	-0.1843	0	0	0	0	-0.001674	0	0	0
939	822	Shell-Thin	1535	@SLU_A1	Combination	Max	0.16	0.07061	0.02338	0	0	0	0	0	0	0.6818	0	0	0	0.44	0.55	0	0
939	822	Shell-Thin	1537	@SLU_A1	Combination	Max	0.17	0.09626	0.02674	0	0	0	0	0	0	0.8534	0	0	0	0.44	1.47	0	0
939	822	Shell-Thin	1428	@SLU_A1	Combination	Max	0.05236	0.07345	0.03176	0	0	0	0	0	0	0.6457	0	0	0	0.46	1.47	0	0
939	822	Shell-Thin	1427	@SLU_A1	Combination	Max	0.04723	0.04779	0.02839	0	0	0	0	0	0	0.474	0	0	0	0.46	0.55	0	0
939	822	Shell-Thin	1535	@SLU_A1	Combination	Min	-0.02736	-0.009076	-0.18	0	0	0	0	-0.4625	-0.2866	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1537	@SLU_A1	Combination	Min	-0.02746	-0.009594	-0.2	0	0	0	0	-0.6503	-0.3871	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1428	@SLU_A1	Combination	Min	-0.01021	-0.006144	-0.23	0	0	0	0	-0.4555	-1.9113	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1427	@SLU_A1	Combination	Min	-0.0101	-0.005626	-0.21	0	0	0	0	-0.2472	-0.9671	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1535	@SLU_A2	Combination	Max	0.14	0.0612	0.01948	0	0	0	0	0	0	0.5904	0	0	0	0.38	0.48	0	0
939	822	Shell-Thin	1537	@SLU_A2	Combination	Max	0.14	0.08343	0.02229	0	0	0	0	0	0	0.7391	0	0	0	0.38	1.27	0	0
939	822	Shell-Thin	1428	@SLU_A2	Combination	Max	0.04538	0.06365	0.02646	0	0	0	0	0	0	0.5591	0	0	0	0.4	1.27	0	0
939	822	Shell-Thin	1427	@SLU_A2	Combination	Max	0.04093	0.04142	0.02366	0	0	0	0	0	0	0.4105	0	0	0	0.4	0.48	0	0
939	822	Shell-Thin	1535	@SLU_A2	Combination	Min	-0.0228	-0.007563	-0.15	0	0	0	0	-0.4006	-0.2482	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1537	@SLU_A2	Combination	Min	-0.02288	-0.007995	-0.17	0	0	0	0	-0.5633	-0.3353	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1428	@SLU_A2	Combination	Min	-0.008507	-0.00512	-0.2	0	0	0	0	-0.3945	-1.655	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1427	@SLU_A2	Combination	Min	-0.008421	-0.004688	-0.18

939	822	Shell-Thin	1537	@SLE_R	Combination	Min	-0.02288	-0.007995	-0.13	0	0	0	0	-0.435	-0.2589	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1428	@SLE_R	Combination	Min	-0.008507	-0.00512	-0.15	0	0	0	0	-0.3054	-1.2814	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1427	@SLE_R	Combination	Min	-0.008421	-0.004688	-0.14	0	0	0	0	-0.1658	-0.6488	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1535	@SLE_F	Combination	Max	0.11	0.04707	0.01948	0	0	0	0	0	0	0.4568	0	0	0	0.29	0.37	0	0
939	822	Shell-Thin	1537	@SLE_F	Combination	Max	0.11	0.06418	0.02229	0	0	0	0	0	0	0.5717	0	0	0	0.29	0.99	0	0
939	822	Shell-Thin	1428	@SLE_F	Combination	Max	0.03491	0.04896	0.02646	0	0	0	0	0	0	0.4326	0	0	0	0.31	0.99	0	0
939	822	Shell-Thin	1427	@SLE_F	Combination	Max	0.03149	0.03186	0.02366	0	0	0	0	0	0	0.3177	0	0	0	0.31	0.37	0	0
939	822	Shell-Thin	1535	@SLE_F	Combination	Min	-0.0228	-0.007563	-0.12	0	0	0	0	-0.3097	-0.1919	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1537	@SLE_F	Combination	Min	-0.02288	-0.007995	-0.13	0	0	0	0	-0.435	-0.2589	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1428	@SLE_F	Combination	Min	-0.008507	-0.00512	-0.15	0	0	0	0	-0.3054	-1.2814	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1427	@SLE_F	Combination	Min	-0.008421	-0.004688	-0.14	0	0	0	0	-0.1658	-0.6488	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1535	@SLE_P	Combination	Max	0.11	0.04707	0.01948	0	0	0	0	0	0	0.4568	0	0	0	0.29	0.37	0	0
939	822	Shell-Thin	1537	@SLE_P	Combination	Max	0.11	0.06418	0.02229	0	0	0	0	0	0	0.5717	0	0	0	0.29	0.99	0	0
939	822	Shell-Thin	1428	@SLE_P	Combination	Max	0.03491	0.04896	0.02646	0	0	0	0	0	0	0.4326	0	0	0	0.31	0.99	0	0
939	822	Shell-Thin	1427	@SLE_P	Combination	Max	0.03149	0.03186	0.02366	0	0	0	0	0	0	0.3177	0	0	0	0.31	0.37	0	0
939	822	Shell-Thin	1535	@SLE_P	Combination	Min	-0.0228	-0.007563	-0.12	0	0	0	0	-0.3097	-0.1919	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1537	@SLE_P	Combination	Min	-0.02288	-0.007995	-0.13	0	0	0	0	-0.435	-0.2589	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1428	@SLE_P	Combination	Min	-0.008507	-0.00512	-0.15	0	0	0	0	-0.3054	-1.2814	0	0	0	0	0	0	0	0
939	822	Shell-Thin	1427	@SLE_P	Combination	Min	-0.008421	-0.004688	-0.14	0	0	0	0	-0.1658	-0.6488	0	0	0	0	0	0	0	0
940	823	Shell-Thin	1517	@SLU_A1	Combination	Max	0.47	0.005312	0.003211	0	0	0	0	0	1.541	0.2008	0	0	0	0	0.53	0	0
940	823	Shell-Thin	1520	@SLU_A1	Combination	Max	0.47	0	0.001949	0	0	0	0	0.0145	2.696	0.2419	0	0	0	0	0.78	0	0
940	823	Shell-Thin	1538	@SLU_A1	Combination	Max	0.37	0	0.008696	0	0	0	0	0.0091	1.9366	0.6572	0	0	0	0	0.78	0	0
940	823	Shell-Thin	1536	@SLU_A1	Combination	Max	0.37	0	0.009958	0	0	0	0	0	1.0133	0.6161	0	0	0	0	0.53	0	0
940	823	Shell-Thin	1517	@SLU_A1	Combination	Min	-0.04607	-0.002765	-0.03848	0	0	0	0	-0.9127	0	0	0	0	0	-0.98	0	0	0
940	823	Shell-Thin	1520	@SLU_A1	Combination	Min	-0.046	-0.02995	-0.06213	0	0	0	0	-0.4551	0	0	0	0	0	-0.98	0	0	0
940	823	Shell-Thin	1538	@SLU_A1	Combination	Min	-0.04591	-0.04999	-0.14	0	0	0	0	-0.5777	0	0	0	0	0	-0.76	0	0	0
940	823	Shell-Thin	1536	@SLU_A1	Combination	Min	-0.04598	-0.01749	-0.12	0	0	0	0	-0.8384	0	0	0	0	0	-0.76	0	0	0
940	823	Shell-Thin	1517	@SLU_A2	Combination	Max	0.41	0.004604	0.002676	0	0	0	0	0	1.3344	0.1739	0	0	0	0	0.46	0	0
940	823	Shell-Thin	1520	@SLU_A2	Combination	Max	0.4	0	0.001624	0	0	0	0	0.0121	2.3347	0.2095	0	0	0	0	0.68	0	0
940	823	Shell-Thin	1538	@SLU_A2	Combination	Max	0.32	0	0.007246	0	0	0	0	0.0076	1.677	0.5692	0	0	0	0	0.68	0	0
940	823	Shell-Thin	1536	@SLU_A2	Combination	Max	0.32	0	0.008298	0	0	0	0	0	0.8774	0.5336	0	0	0	0	0.46	0	0
940	823	Shell-Thin	1517	@SLU_A2	Combination	Min	-0.03839	-0.002304	-0.03335	0	0	0	0	-0.7907	0	0	0	0	0	-0.85	0	0	0
940	823	Shell-Thin	1520	@SLU_A2	Combination	Min	-0.03833	-0.02587	-0.05385	0	0	0	0	-0.3944	0	0	0	0	0	-0.85	0	0	0
940	823	Shell-Thin	1538	@SLU_A2	Combination	Min	-0.03826	-0.04324	-0.12	0	0	0	0	-0.5006	0	0	0	0	0	-0.66	0	0	0
940	823	Shell-Thin	1536	@SLU_A2	Combination	Min	-0.03832	-0.01507	-0.1	0	0	0	0	-0.7264	0	0	0	0	0	-0.66	0	0	0
940	823	Shell-Thin	1517	@SLU_EQU	Combination	Max	0.47	0.005312	0.003211	0	0	0	0	0	1.541	0.2008	0	0	0	0	0.53	0	0
940	823	Shell-Thin	1520	@SLU_EQU	Combination	Max	0.47	0	0.001949	0	0	0	0	0.0145	2.696	0.2419	0	0	0	0	0.78	0	0
940	823	Shell-Thin	1538	@SLU_EQU	Combination	Max	0.37	0	0.008696	0	0	0	0	0.0091	1.9366	0.6572	0	0	0	0	0.78	0	0
940	823	Shell-Thin	1536	@SLU_EQU	Combination	Max	0.37	0	0.009958	0	0	0	0	0	1.0133	0.6161	0	0	0	0	0.53	0	0
940	823	Shell-Thin	1517	@SLU_EQU	Combination	Min	-0.04607	-0.002765	-0.03848	0	0	0	0	-0.9127	0	0	0	0	0	-0.98	0	0	0
940	823	Shell-Thin	1520	@SLU_EQU	Combination	Min	-0.046	-0.02995	-0.06213	0	0	0	0	-0.4551	0	0	0	0	0	-0.98	0	0	0
940	823	Shell-Thin	1538	@SLU_EQU	Combination	Min	-0.04591	-0.04999	-0.14	0	0	0	0	-0.5777	0	0	0	0	0	-0.76	0	0	0
940	823	Shell-Thin	1536	@SLU_EQU	Combination	Min	-0.04598	-0.01749	-0.12	0	0	0	0	-0.8384	0	0	0	0	0	-0.76	0	0	0
940	823	Shell-Thin	1517	@SLE_R	Combination	Max	0.32	0.003541	0.002676	0	0	0	0	0	1.0332	0.1344	0	0	0	0	0.35	0	0
940	823	Shell-Thin	1520	@SLE_R	Combination	Max	0.31	0	0.001624	0	0	0	0	0.0121	1.8064	0.1618	0	0	0	0	0.52	0	0
940	823	Shell-Thin	1538	@SLE_R	Combination	Max	0.24	0	0.007246	0	0	0	0	0.0076	1.2981	0.4397	0	0	0	0	0.52	0	0
940	823	Shell-Thin	1536	@SLE_R	Combination	Max	0.25	0	0.008298	0	0	0	0	0	0.6796	0.4123	0	0	0	0	0.35	0	0
940	823	Shell-Thin	1517	@SLE_R	Combination	Min	-0.03839	-0.002304	-0.02565	0	0	0	0	-0.6097	0	0	0	0	0	-0.66	0	0	0
940	823	Shell-Thin	1520	@SLE_R	Combination	Min	-0.03833	-0.02037	-0.04142	0	0	0	0	-0.3034	0	0	0	0	0	-0.66	0	0	0
940	823	Shell-Thin	1538	@SLE_R	Combination	Min	-0.03826	-0.03372	-0.09458	0	0	0	0	-0.3851	0	0	0	0	0	-0.51	0	0	0
940	823	Shell-Thin	1536	@SLE_R	Combination	Min	-0.03832	-0.01212	-0.07881	0	0	0	0	-0.5603	0	0	0	0	0	-0.51	0	0	0
940	823	Shell-Thin	1517	@SLE_F	Combination	Max	0.32	0.003541	0.002676	0	0	0	0	0	1.0332	0.1344	0	0	0	0	0.35	0	0
940	823	Shell-Thin	1520	@SLE_F	Combination	Max	0.31	0	0.001624	0	0	0	0	0.0121	1.8064	0.1618	0	0	0	0	0.52	0	0
940	823	Shell-Thin	1538	@SLE_F	Combination	Max	0.24	0	0.007246	0	0	0	0	0.0076	1.2981	0.4397	0	0	0	0	0.52	0	0
940	823	Shell-Thin	1536	@SLE_F	Combination	Max	0.25	0	0.008298	0	0	0	0	0	0.6796	0.4123	0	0	0	0	0.35	0	0
940	823	Shell-Thin	1517	@SLE_F	Combination	Min	-0.03839	-0.002304	-0.02565	0	0	0	0	-0.6097	0	0	0	0	0	-0.66	0	0	0
940	823	Shell-Thin	1520	@SLE_F	Combination	Min	-0.03833	-0.02037	-0.04142	0	0	0	0	-0.3034	0	0	0	0	0	-0.66	0	0	0
940	823	Shell-Thin	1538	@SLE_F	Combination	Min	-0.03826	-0.03372	-0.09458	0	0	0	0	-0.3851	0	0	0	0	0	-0.51	0	0	0
940	823	Shell-Thin	1536	@SLE_F	Combination	Min	-0.03832	-0.01212	-0.07881	0	0	0	0	-0.5603	0	0	0	0	0	-0.51	0	0	0
940	823	Shell-Thin	1517	@SLE_P	Combination	Max	0.32	0.003541	0.002676	0	0	0	0	0	1.0332	0.1344	0	0	0	0	0.35	0	0
940	823	Shell-Thin	1520	@SLE_P	Combination	Max	0.31	0	0.001624	0	0	0	0	0.0121	1.8064	0.1618	0	0	0	0	0.52	0	0
940	823	Shell-Thin	1538	@SLE_P	Combination	Max	0.24	0	0.007246	0	0	0	0	0.0076	1.2981	0.4397	0	0	0	0	0.52	0	0
940	823	Shell-Thin	1536	@SLE_P	Combination	Max	0.25	0	0.008298	0	0	0	0	0	0.6796	0.4123	0	0	0	0	0.35	0	0
940	823	Shell-Thin	1517	@SLE_P	Combination	Min	-0.03839	-0.002304	-0.02565	0	0	0	0	-0.6097	0	0	0	0	0	-0.66	0	0	0
940	823	Shell-Thin	1520	@SLE_P	Combination	Min	-0.03833	-0.02037	-0.04142	0	0	0	0	-0.3034	0	0	0	0	0	-0.66	0	0	0
940	823	Shell-Thin	1538	@SLE_P	Combination	Min	-0.03826	-0.03372	-0.09458	0	0	0	0	-0.3851	0	0	0	0	0	-0.51	0	0	0
940	823	Shell-Thin	1536	@SLE_P	Combination	Min	-0.03832	-0.01212	-0.07881	0	0	0	0	-0.5603	0	0	0	0	0	-0.51	0	0	0
941	824	Shell-Thin	1536	@SLU_A1	Combination	Max	0.39	0.05525	0.01609	0	0	0	0	0	1.0085	0.9121	0	0	0	0	1.33	0	0
941	824	Shell-Thin	1538	@SLU_A1	Combination	Max	0.39	0.05872	0.01733	0	0	0	0	0.0092	1.9459	1.0694	0	0	0	0	2.31	0	0
941	824	Shell-Thin	1539	@SLU_A1	Combination	Max	0.17	0.01548	0.02418	0	0	0	0	0	0	1.2711	0	0	0	0	2.31	0	0
941	824	Shell-Thin	1537	@SLU_A1	Combination	Max	0.17	0.01201	0.02295	0	0	0	0	0	0	1.1138	0	0	0	0	1.33	0	0
941	824	Shell-Thin	1536	@SLU_A1	Combination	Min	-0.04655	-0.005609	-0.18	0	0	0	0	-0.8394	0	0	0	0	0	-0.53	0	0	0
941	824	Shell-Thin	1538	@SLU_A1	Combination	Min	-0.04598	-0.002756	-0.22	0	0	0	0	-0.5759	0	0	0	0	0	-0.53	0	0	0
941	824	Shell-Thin	1539	@SLU_A1	Combination	Min	-0.03947	-0.001453	-0.26	0	0	0	0	-0.717	-0.33	0	0	0	0	-0.13	0	0	0
941	824	Shell-Thin	1537	@SLU_A1	Combination	Min	-0.04004	-0.004306	-0.22	0	0	0	0	-0.64	-0.3688	0	0	0	0	-0.13	0	0	0
941	824	Shell-Thin	1536	@SLU_A2	Combination	Max	0.34	0.04788	0.01341	0	0	0	0	0	0.8732	0.79	0	0	0	0	1.15	0	0
941	824	Shell-Thin	1538	@SLU_A2	Combination	Max	0.34	0.05089	0.01444	0	0	0	0	0.0076	1.685	0.9263	0	0	0	0	2	0	0
941	824	Shell-Thin	1539	@SLU_A2	Combination	Max	0.15	0.01341	0.02015	0	0	0	0	0	0	1.1009	0	0	0	0	2	0	0
941	824	Shell-Thin	1537	@SLU_A2	Combination	Max	0.15	0.01041	0.01912	0	0	0	0	0	0	0.9646	0	0	0	0	1.15	0	0
941	824	Shell-Thin	1536	@SLU_A2	Combination	Min	-0.03879	-0.004674	-0.15	0	0	0	0	-0.7272	0	0	0	0	0	-0.46	0	0	0
941	824	Shell-Thin	1538	@SLU_A2	Combination	Min	-0.03832	-0.002297	-0.19	0	0	0	0	-0.4991	0	0	0	0	0	-0.46	0	0	0
941	824	Shell-Thin	1539	@SLU_A2	Combination	Min	-0.03289	-0.001211	-0.23	0	0	0	0	-0.6213	-0.286	0	0	0	0	-0.12	0	0	0
941	824	Shell-Thin	1537	@SLU_A2	Combination	Min	-0.03336	-0.003588	-0.19	0	0	0	0	-0.5544	-0.3195	0	0	0	0	-0.12	0	0	0
941	824	Shell-Thin	1536	@SLU_EQU	Combination	Max	0.39	0.05525	0.01609	0	0	0	0	0	1.0085	0.9121	0	0	0	0	1.33	0	0
941	824	Shell-Thin	1538	@SLU_EQU	Combination	Max	0.39	0.05872	0.01733	0	0	0	0	0.0092	1.9459	1.0694	0	0	0	0	2.31	0	0
941	824	Shell-Thin	1539	@SLU_EQU	Combination	Max	0.17	0.01548	0.02418	0	0	0	0	0	0	1.2711	0	0	0	0	2.31	0	0
941	824	Shell-Thin	1537	@SLU_EQU	Combination	Max	0.17	0.01201	0.02295	0	0	0	0	0	0	1.1138	0	0	0	0	1.33	0	0
941	824	Shell-Thin	1536	@SLU_EQU	Combination	Min	-0.04655	-0.005609	-0.18	0	0	0	0	-0.8394	0	0	0	0	0	-0.53	0	0	0
941	824	Shell-Thin	1538	@SLU_EQU	Combination	Min	-0.04598	-0.002756	-0.22	0	0	0	0	-0.5759	0	0	0	0	0	-0.53	0	0	0
941	824	Shell-Thin	1539	@SLU_EQU	Combination	Min	-0.03947	-0.001453	-0.26	0	0	0	0	-0.717	-0.33	0	0	0	0	-0.13	0	0	0
941	824	Shell-Thin	1537	@SLU_EQU	Combination	Min	-0.04004	-0.004306	-0.22	0	0	0	0	-0.64	-0.3688	0	0	0	0	-0.13	0	0	0
941	824	Shell-Thin	1536	@SLE_R	Combination	Max	0.26	0.03683	0.01341	0	0	0	0	0	0.6764	0.6106	0	0	0	0	0.89	0	0
941	824	Shell-Thin	1538	@SLE_R	Combination	Max	0.26	0.03914	0.01444	0	0	0	0	0.0076	1.3044	0.7155	0	0	0	0	1.54	0	0
941	824	Shell-Thin	1539	@SLE_R	Combination	Max	0.11	0.01032	0.02015	0	0	0	0	0	0	0.8506	0	0	0	0	1.54	0	0
941	824	Shell-Thin	1537	@SLE_R	Combination	Max	0.11	0.008009	0.01912	0	0	0	0	0	0	0.7457	0	0	0	0	0.89	0	0
941	824	Shell-Thin	1536	@SLE_R	Combination	Min	-0.03879	-0.004674	-0.12	0	0	0	0	-0.561	0	0	0	0	0	-0.36	0	0	0
941	824	Shell-Thin	1538	@SLE_R	Combination	Min	-0.03832	-0.002297	-0.15	0	0	0	0	-0.3839	0	0	0	0	0	-0.36	0	0	0
941	824	Shell-Thin	1539	@SLE_R	Combination	Min	-0.03289	-0.001211	-0.17	0	0	0	0	-0.4786	-0.22	0	0	0	0	-0.09049	0	0	0
941	824	Shell-Thin	1537	@SLE_R	Combination	Min	-0.03336	-0.003588	-0.14	0	0	0	0	-0.4281	-0.2466	0	0	0	0	-0.09049	0	0	0
941	824	Shell-Thin	1536	@SLE_F	Combination	Max	0.26	0.03683	0.01341	0	0	0	0	0	0.6764	0.6106	0	0	0	0	0.89	0	0
941	824	Shell-Thin	1538	@SLE_F	Combination	Max	0.26	0.03914	0.01444	0	0	0	0	0.0076	1.3044	0.7155	0	0	0	0	1.54	0	0
941	824	Shell-Thin	1539	@SLE_F	Combination	Max	0.11	0.01032	0.02015	0	0	0	0	0	0	0.8506	0	0	0	0	1.54	0	0
941	824	Shell-Thin	1537	@SLE_F	Combination	Max	0.11	0.008009	0.01912	0	0	0	0	0	0	0.7457	0	0	0	0	0.89	0	0
941	824	Shell-Thin	1536	@SLE_F	Combination	Min	-0.03879	-0.004674	-0.12	0	0	0	0	-0.561	0	0	0	0	0	-0.36	0	0	0
941	824	Shell-Thin	1538	@SLE_F	Combination	Min	-0.03832	-0.002297	-0.15	0	0	0	0	-0.3839	0	0	0	0	0	-0.36	0	0	0
941	824	Shell-Thin	1539	@SLE_F	Combination	Min	-0.03289	-0.001211	-0.17	0	0	0	0	-0.4786	-0.22	0	0	0	0	-0.09049	0	0	0
941	824	Shell-Thin	1537	@SLE_F	Combination	Min	-0.03336	-0.003588	-0.14	0	0	0	0	-0.4281	-0.2466	0	0	0	0	-0.09049	0	0	0
941	824	Shell-Thin	1536	@SLE_P	Combination	Max	0.26	0.03683	0.01341	0	0	0	0	0	0.6764	0.6106	0	0	0	0	0.89	0	0
941	824	Shell-Thin	1538	@SLE_P	Combination	Max	0.26	0.03914	0.01444	0	0	0	0	0.0076	1.3044	0.7155	0	0	0	0	1.54	0	0
941	824	Shell-Thin	1539	@SLE_P	Combination	Max	0.11	0.01032	0.02015	0	0	0	0	0	0	0.8506	0	0	0	0	1.54	0	0
941	824	Shell-Thin	1537	@SLE_P	Combination	Max	0.11	0.008009	0.01912	0	0	0	0	0	0	0.7457	0	0	0	0	0.89	0	0
941	824	Shell-Thin	1536	@SLE_P	Combination	Min	-0.03879	-0.004674	-0.12	0	0	0	0	-0.561	0	0	0	0	0	-0.36	0	0	0
941	824	Shell-Thin	1538	@SLE_P	Combination	Min	-0.03832	-0.002297	-0.15	0	0	0	0	-0.3839	0	0	0	0	0	-0.36	0	0	0
941	824	Shell-Thin	1539	@SLE_P	Combination	Min	-0.03289	-0.001211	-0.17	0	0	0	0	-0.4786	-0.22	0	0	0	0	-0.09049	0	0	0
941	824	Shell-Thin	1537	@SLE_P	Combination	Min	-0.03336	-0.003588	-0.14	0	0	0	0	-0.4281	-0.2466	0	0	0	0	-0.09049	0	0	0
942	825	Shell-Thin	1537	@SLU_A1	Combination	Max	0.19	0.1	0.02897	0	0	0	0	0	0	1.0902	0	0	0	0.4	1.43	0	0
942	825	Shell-Thin	1539	@SLU_A1	Combination	Max	0.19	0.13	0.03421	0	0	0	0	0	0.00003411	1.2987	0	0	0	0.4	3.08	0	0
942	825	Shell-Thin	1429	@SLU_A1	Combination	Max	0.03852	0.09487	0.04298	0	0	0	0	0	0	1.01	0	0	0	0.68	3.08	0	0
942	825	Shell-Thin	1428	@SLU_A1	Combination	Max	0.03348	0.06967	0.03774	0	0	0	0	0	0	0.8014	0	0	0	0.68	1.43	0	0
942	825	Shell-Thin	1537	@SLU_A1	Combination	Min	-0.04166	-0.01243	-0.23	0	0	0	0	-0.6434	-0.3857	0	0	0	0	-0.00162	0	0	0
942	825	Shell-Thin	1539	@SLU_A1	Combination	Min	-0.04181	-0.01319	-0.25	0	0	0	0	-0.7189	-0.3396	0	0	0	0	-0.00162	0	0	0
942	825	Shell-Thin	1429	@SLU_A1	Combination	Min	-0.01709	-0.008242	-0.27	0	0	0	0	-0.7821	-3.3799	0	0	0	0	0	0	0	0
942	825	Shell-Thin	1428	@SLU_A1	Combination	Min	-0.01694	-0.00749	-0.25	0	0	0	0	-0.4598	-1.9122	0	0	0	0	0	0	0	0
942	825	Shell-Thin	1537	@SLU_A2	Combination	Max	0.16	0.08732	0.02414	0	0	0	0	0	0	0.9442	0	0	0	0.35	1.24	0	0
942	825	Shell-Thin	1539	@SLU_A2	Combination	Max	0.17	0.11	0.02851	0	0	0	0	0	0.00002843	1.1249	0	0	0	0.35	2.67	0	0
942	825	Shell-Thin	1429	@SLU_A2	Combination	Max	0.03339	0.08222	0.03582	0	0	0	0	0	0	0.8747	0	0	0	0.59	2.67	0	0
942	825	Shell-Thin	1428	@SLU_A2	Combination	Max	0.02902	0.06038	0.03145	0	0	0	0	0	0	0.6941	0	0	0	0.59	1.24	0	0
942	825	Shell-Thin	1537	@SLU_A2	Combination	Min	-0.03472	-0.01036	-0.2	0	0	0	0	-0.5573	-0.3341	0	0	0	0	-0.00135	0	0	0
942	825	Shell-Thin	1539	@SLU_A2	Combination	Min	-0.03484	-0.01099	-0.22	0	0	0	0	-0.623	-0.2943	0	0	0	0	-0.00135	0	0	0
942	825	Shell-Thin	1429	@SLU_A2	Combination	Min	-0.01424	-0.006868	-0.24	0	0	0	0	-0.6773	-2.927	0	0	0	0	0	0	0	0
942	825	Shell-Thin	1428	@SLU_A2	Combination	Min	-0.01412	-0.006241	-0.22	0	0	0	0	-0.3981	-1.6558	0	0	0	0	0	0	0	0
942	825	Shell-Thin	1537	@SLU_EQU	Combination	Max	0.19	0.1	0.02897	0	0	0	0	0	0	1.0902	0	0	0	0.4	1.43	0

942	825	Shell-Thin	1429	@SLE_R	Combination	Min	-0.01424	-0.006868	-0.18	0	0	0	0	-0.5236	-2.2644	0	0	0	0	0	0	0	0
942	825	Shell-Thin	1428	@SLE_R	Combination	Min	-0.01412	-0.006241	-0.17	0	0	0	0	-0.3082	-1.282	0	0	0	0	0	0	0	0
942	825	Shell-Thin	1537	@SLE_F	Combination	Max	0.13	0.06717	0.02414	0	0	0	0	0	0	0.73	0	0	0	0.27	0.96	0	0
942	825	Shell-Thin	1539	@SLE_F	Combination	Max	0.13	0.08396	0.02851	0	0	0	0	0	0.00002843	0.8694	0	0	0	0.27	2.07	0	0
942	825	Shell-Thin	1429	@SLE_F	Combination	Max	0.02568	0.06324	0.03582	0	0	0	0	0	0	0.6761	0	0	0	0.45	2.07	0	0
942	825	Shell-Thin	1428	@SLE_F	Combination	Max	0.02232	0.04645	0.03145	0	0	0	0	0	0	0.5368	0	0	0	0.45	0.96	0	0
942	825	Shell-Thin	1537	@SLE_F	Combination	Min	-0.03472	-0.01036	-0.15	0	0	0	0	-0.4304	-0.258	0	0	0	0	-0.00135	0	0	0
942	825	Shell-Thin	1539	@SLE_F	Combination	Min	-0.03484	-0.01099	-0.17	0	0	0	0	-0.4798	-0.2264	0	0	0	0	-0.00135	0	0	0
942	825	Shell-Thin	1429	@SLE_F	Combination	Min	-0.01424	-0.006868	-0.18	0	0	0	0	-0.5236	-2.2644	0	0	0	0	0	0	0	0
942	825	Shell-Thin	1428	@SLE_F	Combination	Min	-0.01412	-0.006241	-0.17	0	0	0	0	-0.3082	-1.282	0	0	0	0	0	0	0	0
942	825	Shell-Thin	1537	@SLE_P	Combination	Max	0.13	0.06717	0.02414	0	0	0	0	0	0	0.73	0	0	0	0.27	0.96	0	0
942	825	Shell-Thin	1539	@SLE_P	Combination	Max	0.13	0.08396	0.02851	0	0	0	0	0	0.00002843	0.8694	0	0	0	0.27	2.07	0	0
942	825	Shell-Thin	1429	@SLE_P	Combination	Max	0.02568	0.06324	0.03582	0	0	0	0	0	0	0.6761	0	0	0	0.45	2.07	0	0
942	825	Shell-Thin	1428	@SLE_P	Combination	Max	0.02232	0.04645	0.03145	0	0	0	0	0	0	0.5368	0	0	0	0.45	0.96	0	0
942	825	Shell-Thin	1537	@SLE_P	Combination	Min	-0.03472	-0.01036	-0.15	0	0	0	0	-0.4304	-0.258	0	0	0	0	-0.00135	0	0	0
942	825	Shell-Thin	1539	@SLE_P	Combination	Min	-0.03484	-0.01099	-0.17	0	0	0	0	-0.4798	-0.2264	0	0	0	0	-0.00135	0	0	0
942	825	Shell-Thin	1429	@SLE_P	Combination	Min	-0.01424	-0.006868	-0.18	0	0	0	0	-0.5236	-2.2644	0	0	0	0	0	0	0	0
942	825	Shell-Thin	1428	@SLE_P	Combination	Min	-0.01412	-0.006241	-0.17	0	0	0	0	-0.3082	-1.282	0	0	0	0	0	0	0	0
943	826	Shell-Thin	1520	@SLU_A1	Combination	Max	0.68	0.01505	0.001949	0	0	0	0	0.0144	2.6902	0.2416	0	0	0	0	0.94	0	0
943	826	Shell-Thin	1523	@SLU_A1	Combination	Max	0.7	0.13	0.003509	0	0	0	0	1.5614	3.9457	0.1397	0	0	0	0	0.82	0	0
943	826	Shell-Thin	1540	@SLU_A1	Combination	Max	0.54	0.09414	0.009056	0	0	0	0	0.8856	3.297	0.5526	0	0	0	0	0.82	0	0
943	826	Shell-Thin	1538	@SLU_A1	Combination	Max	0.52	0	0.007496	0	0	0	0	0.0085	1.9344	0.6545	0	0	0	0	0.94	0	0
943	826	Shell-Thin	1520	@SLU_A1	Combination	Min	-0.05475	-0.004162	-0.06213	0	0	0	0	-0.4839	0	0	0	0	0	-2.74	0	0	0
943	826	Shell-Thin	1523	@SLU_A1	Combination	Min	-0.05379	0	-0.0338	0	0	0	0	0	0	0	0	0	0	-2.74	0	0	0
943	826	Shell-Thin	1540	@SLU_A1	Combination	Min	-0.06095	-0.0007894	-0.16	0	0	0	0	0	0	0	0	0	0	-2.1	0	0	0
943	826	Shell-Thin	1538	@SLU_A1	Combination	Min	-0.06192	-0.02306	-0.19	0	0	0	0	-0.5884	0	0	0	0	0	-2.1	0	0	0
943	826	Shell-Thin	1520	@SLU_A2	Combination	Max	0.59	0.01304	0.001624	0	0	0	0	0.012	2.3297	0.2093	0	0	0	0	0.81	0	0
943	826	Shell-Thin	1523	@SLU_A2	Combination	Max	0.61	0.11	0.002924	0	0	0	0	1.3509	3.4171	0.121	0	0	0	0	0.71	0	0
943	826	Shell-Thin	1540	@SLU_A2	Combination	Max	0.47	0.08159	0.007547	0	0	0	0	0.7655	2.8554	0.4788	0	0	0	0	0.71	0	0
943	826	Shell-Thin	1538	@SLU_A2	Combination	Max	0.45	0	0.006247	0	0	0	0	0.0071	1.6751	0.567	0	0	0	0	0.81	0	0
943	826	Shell-Thin	1520	@SLU_A2	Combination	Min	-0.04563	-0.003468	-0.05385	0	0	0	0	-0.4194	0	0	0	0	0	-2.37	0	0	0
943	826	Shell-Thin	1523	@SLU_A2	Combination	Min	-0.04483	0	-0.0293	0	0	0	0	0	0	0	0	0	0	-2.37	0	0	0
943	826	Shell-Thin	1540	@SLU_A2	Combination	Min	-0.0508	-0.0006579	-0.14	0	0	0	0	0	0	0	0	0	0	-1.82	0	0	0
943	826	Shell-Thin	1538	@SLU_A2	Combination	Min	-0.0516	-0.0198	-0.16	0	0	0	0	-0.5099	0	0	0	0	0	-1.82	0	0	0
943	826	Shell-Thin	1520	@SLU_EQU	Combination	Max	0.68	0.01505	0.001949	0	0	0	0	0.0144	2.6902	0.2416	0	0	0	0	0.94	0	0
943	826	Shell-Thin	1523	@SLU_EQU	Combination	Max	0.7	0.13	0.003509	0	0	0	0	1.5614	3.9457	0.1397	0	0	0	0	0.82	0	0
943	826	Shell-Thin	1540	@SLU_EQU	Combination	Max	0.54	0.09414	0.009056	0	0	0	0	0.8856	3.297	0.5526	0	0	0	0	0.82	0	0
943	826	Shell-Thin	1538	@SLU_EQU	Combination	Max	0.52	0	0.007496	0	0	0	0	0.0085	1.9344	0.6545	0	0	0	0	0.94	0	0
943	826	Shell-Thin	1520	@SLU_EQU	Combination	Min	-0.05475	-0.004162	-0.06213	0	0	0	0	-0.4839	0	0	0	0	0	-2.74	0	0	0
943	826	Shell-Thin	1523	@SLU_EQU	Combination	Min	-0.05379	0	-0.0338	0	0	0	0	0	0	0	0	0	0	-2.74	0	0	0
943	826	Shell-Thin	1540	@SLU_EQU	Combination	Min	-0.06095	-0.0007894	-0.16	0	0	0	0	0	0	0	0	0	0	-2.1	0	0	0
943	826	Shell-Thin	1538	@SLU_EQU	Combination	Min	-0.06192	-0.02306	-0.19	0	0	0	0	-0.5884	0	0	0	0	0	-2.1	0	0	0
943	826	Shell-Thin	1520	@SLE_R	Combination	Max	0.45	0.01003	0.001624	0	0	0	0	0.012	1.8025	0.1616	0	0	0	0	0.63	0	0
943	826	Shell-Thin	1523	@SLE_R	Combination	Max	0.47	0.08497	0.002924	0	0	0	0	1.0525	2.6429	0.0933	0	0	0	0	0.55	0	0
943	826	Shell-Thin	1540	@SLE_R	Combination	Max	0.36	0.06276	0.007547	0	0	0	0	0.6002	2.2082	0.3692	0	0	0	0	0.55	0	0
943	826	Shell-Thin	1538	@SLE_R	Combination	Max	0.34	0	0.006247	0	0	0	0	0.0071	1.2966	0.4375	0	0	0	0	0.63	0	0
943	826	Shell-Thin	1520	@SLE_R	Combination	Min	-0.04563	-0.003468	-0.04142	0	0	0	0	-0.3226	0	0	0	0	0	-1.84	0	0	0
943	826	Shell-Thin	1523	@SLE_R	Combination	Min	-0.04483	0	-0.02254	0	0	0	0	0	0	0	0	0	0	-1.84	0	0	0
943	826	Shell-Thin	1540	@SLE_R	Combination	Min	-0.0508	-0.0006579	-0.11	0	0	0	0	0	0	0	0	0	0	-1.41	0	0	0
943	826	Shell-Thin	1538	@SLE_R	Combination	Min	-0.0516	-0.01631	-0.13	0	0	0	0	-0.3923	0	0	0	0	0	-1.41	0	0	0
943	826	Shell-Thin	1520	@SLE_F	Combination	Max	0.45	0.01003	0.001624	0	0	0	0	0.012	1.8025	0.1616	0	0	0	0	0.63	0	0
943	826	Shell-Thin	1523	@SLE_F	Combination	Max	0.47	0.08497	0.002924	0	0	0	0	1.0525	2.6429	0.0933	0	0	0	0	0.55	0	0
943	826	Shell-Thin	1540	@SLE_F	Combination	Max	0.36	0.06276	0.007547	0	0	0	0	0.6002	2.2082	0.3692	0	0	0	0	0.55	0	0
943	826	Shell-Thin	1538	@SLE_F	Combination	Max	0.34	0	0.006247	0	0	0	0	0.0071	1.2966	0.4375	0	0	0	0	0.63	0	0
943	826	Shell-Thin	1520	@SLE_F	Combination	Min	-0.04563	-0.003468	-0.04142	0	0	0	0	-0.3226	0	0	0	0	0	-1.84	0	0	0
943	826	Shell-Thin	1523	@SLE_F	Combination	Min	-0.04483	0	-0.02254	0	0	0	0	0	0	0	0	0	0	-1.84	0	0	0
943	826	Shell-Thin	1540	@SLE_F	Combination	Min	-0.0508	-0.0006579	-0.11	0	0	0	0	0	0	0	0	0	0	-1.41	0	0	0
943	826	Shell-Thin	1538	@SLE_F	Combination	Min	-0.0516	-0.01631	-0.13	0	0	0	0	-0.3923	0	0	0	0	0	-1.41	0	0	0
943	826	Shell-Thin	1520	@SLE_P	Combination	Max	0.45	0.01003	0.001624	0	0	0	0	0.012	1.8025	0.1616	0	0	0	0	0.63	0	0
943	826	Shell-Thin	1523	@SLE_P	Combination	Max	0.47	0.08497	0.002924	0	0	0	0	1.0525	2.6429	0.0933	0	0	0	0	0.55	0	0
943	826	Shell-Thin	1540	@SLE_P	Combination	Max	0.36	0.06276	0.007547	0	0	0	0	0.6002	2.2082	0.3692	0	0	0	0	0.55	0	0
943	826	Shell-Thin	1538	@SLE_P	Combination	Max	0.34	0	0.006247	0	0	0	0	0.0071	1.2966	0.4375	0	0	0	0	0.63	0	0
943	826	Shell-Thin	1520	@SLE_P	Combination	Min	-0.04563	-0.003468	-0.04142	0	0	0	0	-0.3226	0	0	0	0	0	-1.84	0	0	0
943	826	Shell-Thin	1523	@SLE_P	Combination	Min	-0.04483	0	-0.02254	0	0	0	0	0	0	0	0	0	0	-1.84	0	0	0
943	826	Shell-Thin	1540	@SLE_P	Combination	Min	-0.0508	-0.0006579	-0.11	0	0	0	0	0	0	0	0	0	0	-1.41	0	0	0
943	826	Shell-Thin	1538	@SLE_P	Combination	Min	-0.0516	-0.01631	-0.13	0	0	0	0	-0.3923	0	0	0	0	0	-1.41	0	0	0
944	827	Shell-Thin	1538	@SLU_A1	Combination	Max	0.54	0.08885	0.01613	0	0	0	0	0.0086	1.9436	1.0858	0	0	0	0	2.56	0	0
944	827	Shell-Thin	1540	@SLU_A1	Combination	Max	0.54	0.11	0.01821	0	0	0	0	0.8968	3.3532	1.0091	0	0	0	0	3.38	0	0
944	827	Shell-Thin	1541	@SLU_A1	Combination	Max	0.17	0.03931	0.03031	0	0	0	0	0.0219	0.3341	1.3796	0	0	0	0	3.38	0	0
944	827	Shell-Thin	1539	@SLU_A1	Combination	Max	0.17	0.01491	0.02823	0	0	0	0	0	0	1.4563	0	0	0	0	2.56	0	0
944	827	Shell-Thin	1538	@SLU_A1	Combination	Min	-0.06199	-0.005957	-0.27	0	0	0	0	-0.5866	0	0	0	0	0	-2.07	0	0	0
944	827	Shell-Thin	1540	@SLU_A1	Combination	Min	-0.06111	-0.001543	-0.24	0	0	0	0	0	0	0	0	0	0	-2.07	0	0	0
944	827	Shell-Thin	1541	@SLU_A1	Combination	Min	-0.06286	-0.001893	-0.27	0	0	0	0	-0.4539	0	0	0	0	0	-0.69	0	0	0
944	827	Shell-Thin	1539	@SLU_A1	Combination	Min	-0.06374	-0.006308	-0.3	0	0	0	0	-0.6869	-0.324	0	0	0	0	-0.69	0	0	0
944	827	Shell-Thin	1538	@SLU_A2	Combination	Max	0.47	0.077	0.01344	0	0	0	0	0.0071	1.6831	0.9406	0	0	0	0	2.22	0	0
944	827	Shell-Thin	1540	@SLU_A2	Combination	Max	0.47	0.09815	0.01517	0	0	0	0	0.7753	2.9041	0.8743	0	0	0	0	2.93	0	0
944	827	Shell-Thin	1541	@SLU_A2	Combination	Max	0.15	0.03407	0.02526	0	0	0	0	0.0183	0.2889	1.1952	0	0	0	0	2.93	0	0
944	827	Shell-Thin	1539	@SLU_A2	Combination	Max	0.15	0.01292	0.02353	0	0	0	0	0	0	1.2615	0	0	0	0	2.22	0	0
944	827	Shell-Thin	1538	@SLU_A2	Combination	Min	-0.05166	-0.004965	-0.23	0	0	0	0	-0.5084	0	0	0	0	0	-1.79	0	0	0
944	827	Shell-Thin	1540	@SLU_A2	Combination	Min	-0.05092	-0.001286	-0.2	0	0	0	0	0	0	0	0	0	0	-1.79	0	0	0
944	827	Shell-Thin	1541	@SLU_A2	Combination	Min	-0.05238	-0.001578	-0.23	0	0	0	0	-0.3934	0	0	0	0	0	-0.6	0	0	0
944	827	Shell-Thin	1539	@SLU_A2	Combination	Min	-0.05312	-0.005257	-0.26	0	0	0	0	-0.5952	-0.2808	0	0	0	0	-0.6	0	0	0
944	827	Shell-Thin	1538	@SLU_EQU	Combination	Max	0.54	0.08885	0.01613	0	0	0	0	0.0086	1.9436	1.0858	0	0	0	0	2.56	0	0
944	827	Shell-Thin	1540	@SLU_EQU	Combination	Max	0.54	0.11	0.01821	0	0	0	0	0.8968	3.3532	1.0091	0	0	0	0	3.38	0	0
944	827	Shell-Thin	1541	@SLU_EQU	Combination	Max	0.17	0.03931	0.03031	0	0	0	0	0.0219	0.3341	1.3796	0	0	0	0	3.38	0	0
944	827	Shell-Thin	1539	@SLU_EQU	Combination	Max	0.17	0.01491	0.02823	0	0	0	0	0	0	1.4563	0	0	0	0	2.56	0	0
944	827	Shell-Thin	1538	@SLU_EQU	Combination	Min	-0.06199	-0.005957	-0.27	0	0	0	0	-0.5866	0	0	0	0	0	-2.07	0	0	0
944	827	Shell-Thin	1540	@SLU_EQU	Combination	Min	-0.06111	-0.001543	-0.24	0	0	0	0	0	0	0	0	0	0	-2.07	0	0	0
944	827	Shell-Thin	1541	@SLU_EQU	Combination	Min	-0.06286	-0.001893	-0.27	0	0	0	0	-0.4539	0	0	0	0	0	-0.69	0	0	0
944	827	Shell-Thin	1539	@SLU_EQU	Combination	Min	-0.06374	-0.006308	-0.3	0	0	0	0	-0.6869	-0.324	0	0	0	0	-0.69	0	0	0
944	827	Shell-Thin	1538	@SLE_R	Combination	Max	0.36	0.05923	0.01344	0	0	0	0	0.0071	1.3028	0.726	0	0	0	0	1.72	0	0
944	827	Shell-Thin	1540	@SLE_R	Combination	Max	0.36	0.0755	0.01517	0	0	0	0	0.6077	2.2456	0.6738	0	0	0	0	2.26	0	0
944	827	Shell-Thin	1541	@SLE_R	Combination	Max	0.12	0.02621	0.02526	0	0	0	0	0.0183	0.2261	0.9216	0	0	0	0	2.26	0	0
944	827	Shell-Thin	1539	@SLE_R	Combination	Max	0.11	0.009939	0.02353	0	0	0	0	0	0	0.9739	0	0	0	0	1.72	0	0
944	827	Shell-Thin	1538	@SLE_R	Combination	Min	-0.05166	-0.004965	-0.18	0	0	0	0	-0.3911	0	0	0	0	0	-1.39	0	0	0
944	827	Shell-Thin	1540	@SLE_R	Combination	Min	-0.05092	-0.001286	-0.16	0	0	0	0	0	0	0	0	0	0	-1.39	0	0	0
944	827	Shell-Thin	1541	@SLE_R	Combination	Min	-0.05238	-0.001578	-0.18	0	0	0	0	-0.3026	0	0	0	0	0	-0.47	0	0	0
944	827	Shell-Thin	1539	@SLE_R	Combination	Min	-0.05312	-0.005257	-0.2	0	0	0	0	-0.4584	-0.216	0	0	0	0	-0.47	0	0	0
944	827	Shell-Thin	1538	@SLE_F	Combination	Max	0.36	0.05923	0.01344	0	0	0	0	0.0071	1.3028	0.726	0	0	0	0	1.72	0	0
944	827	Shell-Thin	1540	@SLE_F	Combination	Max	0.36	0.0755	0.01517	0	0	0	0	0.6077	2.2456	0.6738	0	0	0	0	2.26	0	0
944	827	Shell-Thin	1541	@SLE_F	Combination	Max	0.12	0.02621	0.02526	0	0	0	0	0.0183	0.2261	0.9216	0	0	0	0	2.26	0	0
944	827	Shell-Thin	1539	@SLE_F	Combination	Max	0.11	0.009939	0.02353	0	0	0	0	0	0	0.9739	0	0	0	0	1.72	0	0
944	827	Shell-Thin	1538	@SLE_F	Combination	Min	-0.05166	-0.004965	-0.18	0	0	0	0	-0.3911	0	0	0	0	0	-1.39	0	0	0
944	827	Shell-Thin	1540	@SLE_F	Combination	Min	-0.05092	-0.001286	-0.16	0	0	0	0	0	0	0	0	0	0	-1.39	0	0	0
944	827	Shell-Thin	1541	@SLE_F	Combination	Min	-0.05238	-0.001578	-0.18	0	0	0	0	-0.3026	0	0	0	0	0	-0.47	0	0	0
944	827	Shell-Thin	1539	@SLE_F	Combination	Min	-0.05312	-0.005257	-0.2	0	0	0	0	-0.4584	-0.216	0	0	0	0	-0.47	0	0	0
944	827	Shell-Thin	1538	@SLE_P	Combination	Max	0.36	0.05923	0.01344	0	0	0	0	0.0071	1.3028	0.726	0	0	0	0	1.72	0	0
944	827	Shell-Thin	1540	@SLE_P	Combination	Max	0.36	0.0755	0.01517	0	0	0	0	0.6077	2.2456	0.6738	0	0	0	0	2.26	0	0
944	827	Shell-Thin	1541	@SLE_P	Combination	Max	0.12	0.02621	0.02526	0	0	0	0	0.0183	0.2261	0.9216	0	0	0	0	2.26	0	0
944	827	Shell-Thin	1539	@SLE_P	Combination	Max	0.11	0.009939	0.02353	0	0	0	0	0	0	0.9739	0	0	0	0	1.72	0	0
944	827	Shell-Thin	1538	@SLE_P	Combination	Min	-0.05166	-0.004965	-0.18	0	0	0	0	-0.3911	0	0	0	0	0	-1.39	0	0	0
944	827	Shell-Thin	1540	@SLE_P	Combination	Min	-0.05092	-0.001286	-0.16	0	0	0	0	0	0	0	0	0	0	-1.39	0	0	0
944	827	Shell-Thin	1541	@SLE_P	Combination	Min	-0.05238	-0.001578	-0.18	0	0	0	0	-0.3026	0	0	0	0	0	-0.47	0	0	0
944	827	Shell-Thin	1539	@SLE_P	Combination	Min	-0.05312	-0.005257	-0.2	0	0	0	0	-0.4584	-0.216	0	0	0	0	-0.47	0	0	0
945	828	Shell-Thin	1539	@SLU_A1	Combination	Max	0.19	0.13	0.03827	0	0	0	0	0	0.00008275	1.5082	0	0	0	0.06225	3.11	0	0
945	828	Shell-Thin	1541	@SLU_A1	Combination	Max	0.18	0.05109	0.05051	0	0	0	0	0.022	0.3003	1.6956	0	0	0	0.06225	6	0	0
945	828	Shell-Thin	1430	@SLU_A1	Combination	Max	0	0.008951	0.06197	0	0	0	0	0	0	1.4036	0	0	0	0.74	6	0	0
945	828	Shell-Thin	1429	@SLU_A1	Combination	Max	0	0.08323	0.04973	0	0	0	0	0	0	1.2162	0	0	0	0.74	3.11	0	0
945	828	Shell-Thin	1539	@SLU_A1	Combination	Min	-0.06609	-0.01804	-0.29	0	0	0	0	-0.6888	-0.3336	0	0	0	0	-0.02544	0	0	0
945	828	Shell-Thin	1541	@SLU_A1	Combination	Min	-0.06638	-0.0195	-0.25	0	0	0	0	-0.4607	0	0	0	0	0	-0.02544	0	0	0
945	828	Shell-Thin	1430	@SLU_A1	Combination	Min	-0.06463	-0.01226	-0.26	0	0	0	0	-1.1588	-5.3959	0	0	0	0	0	0	0	0
945	828	Shell-Thin	1429	@SLU_A1	Combination	Min	-0.04948	-0.01079	-0.29	0	0	0	0	-0.7884	-3.3812	0	0	0	0	0	0	0	0
945	828	Shell-Thin	1539	@SLU_A2	Combination	Max	0.17	0.11	0.03189	0	0	0	0	0	0.00006896	1.3064	0	0	0	0.05395	2.7	0	0
945	828	Shell-Thin	1541	@SLU_A2	Combination	Max	0.15	0.04428	0.04209	0	0	0	0	0.0183	0.2596	1.4689	0	0	0	0.05395	5.2	0	0
945	828	Shell-Thin	1430	@SLU_A2	Combination	Max	0	0.007757	0.05164	0	0	0	0	0	0	1.2159	0	0	0	0.64	5.2	0	0
945	828	Shell-Thin	1429	@SLU_A2	Combination	Max	0	0.07214	0.04144	0	0	0	0	0	0	1.0534	0	0	0	0.64	2.7	0	0
945	828	Shell-Thin	1539	@SLU_A2	Combination	Min	-0.05507	-0.01503	-0.25	0	0	0	0	-0.5968	-0.2891	0	0	0	0	-0.0212	0	0	0
945	828	Shell-Thin	1541	@SLU_A2	Combination	Min	-0.05532	-0.01625	-0.22	0	0	0	0	-0.3993	0	0	0	0	0	-0.0212	0	0	0
945	828	Shell-Thin	1430	@SLU_A2	Combination	Min	-0.05501	-0.01021	-0.22	0	0	0	0	-1.0037	-4.6733	0	0	0	0	0	0	0	0
945	828	Shell-Thin	1429	@SLU_A2	Combination	Min	-0.04189	-0.008994	-0.25	0	0	0	0	-0.6828	-2.9281	0	0	0	0	0	0	0	0
945	828	Shell-Thin	1539	@SLU_EQU	Combination	Max	0.19	0.13	0.03827	0	0	0	0	0	0.00008275	1.5082	0	0	0	0.06225	3.11	0	0
945	828	Shell-Thin	1541	@SLU_EQU	Combination	Max	0.18	0.05109	0.05051	0

945	828	Shell-Thin	1429	@SLE_R	Combination	Min	-0.03796	-0.008994	-0.2	0	0	0	0	-0.5278	-2.2653	0	0	0	0	0	0	0	0
945	828	Shell-Thin	1539	@SLE_F	Combination	Max	0.13	0.08358	0.03189	0	0	0	0	0	0.00006896	1.0089	0	0	0	0.0415	2.09	0	0
945	828	Shell-Thin	1541	@SLE_F	Combination	Max	0.12	0.03406	0.04209	0	0	0	0	0.0183	0.2036	1.1334	0	0	0	0.0415	4.02	0	0
945	828	Shell-Thin	1430	@SLE_F	Combination	Max	0	0.005967	0.05164	0	0	0	0	0	0	0.9383	0	0	0	0.49	4.02	0	0
945	828	Shell-Thin	1429	@SLE_F	Combination	Max	0	0.05549	0.04144	0	0	0	0	0	0	0.8139	0	0	0	0.49	2.09	0	0
945	828	Shell-Thin	1539	@SLE_F	Combination	Min	-0.05507	-0.01503	-0.19	0	0	0	0	-0.4597	-0.2224	0	0	0	0	-0.0212	0	0	0
945	828	Shell-Thin	1541	@SLE_F	Combination	Min	-0.05532	-0.01625	-0.17	0	0	0	0	-0.3072	0	0	0	0	0	-0.0212	0	0	0
945	828	Shell-Thin	1430	@SLE_F	Combination	Min	-0.04811	-0.01021	-0.17	0	0	0	0	-0.7757	-3.6131	0	0	0	0	0	0	0	0
945	828	Shell-Thin	1429	@SLE_F	Combination	Min	-0.03796	-0.008994	-0.2	0	0	0	0	-0.5278	-2.2653	0	0	0	0	0	0	0	0
945	828	Shell-Thin	1539	@SLE_P	Combination	Max	0.13	0.08358	0.03189	0	0	0	0	0	0.00006896	1.0089	0	0	0	0.0415	2.09	0	0
945	828	Shell-Thin	1541	@SLE_P	Combination	Max	0.12	0.03406	0.04209	0	0	0	0	0.0183	0.2036	1.1334	0	0	0	0.0415	4.02	0	0
945	828	Shell-Thin	1430	@SLE_P	Combination	Max	0	0.005967	0.05164	0	0	0	0	0	0	0.9383	0	0	0	0.49	4.02	0	0
945	828	Shell-Thin	1429	@SLE_P	Combination	Max	0	0.05549	0.04144	0	0	0	0	0	0	0.8139	0	0	0	0.49	2.09	0	0
945	828	Shell-Thin	1539	@SLE_P	Combination	Min	-0.05507	-0.01503	-0.19	0	0	0	0	-0.4597	-0.2224	0	0	0	0	-0.0212	0	0	0
945	828	Shell-Thin	1541	@SLE_P	Combination	Min	-0.05532	-0.01625	-0.17	0	0	0	0	-0.3072	0	0	0	0	0	-0.0212	0	0	0
945	828	Shell-Thin	1430	@SLE_P	Combination	Min	-0.04811	-0.01021	-0.17	0	0	0	0	-0.7757	-3.6131	0	0	0	0	0	0	0	0
945	828	Shell-Thin	1429	@SLE_P	Combination	Min	-0.03796	-0.008994	-0.2	0	0	0	0	-0.5278	-2.2653	0	0	0	0	0	0	0	0
946	829	Shell-Thin	1523	@SLU_A1	Combination	Max	0.6	0.11	0.003509	0	0	0	0	1.5325	3.9399	0.1159	0	0	0	0	1.1	0	0
946	829	Shell-Thin	801	@SLU_A1	Combination	Max	0.78	1.04	0.09052	0	0	0	0	6.2653	4.4764	0	0	0	0	0	0.25	0	0
946	829	Shell-Thin	1542	@SLU_A1	Combination	Max	0.85	1.05	0.11	0	0	0	0	5.1489	4.6019	0	0	0	0	0	0.25	0	0
946	829	Shell-Thin	1540	@SLU_A1	Combination	Max	0.67	0.12	0.01502	0	0	0	0	0.8251	3.2849	0.1256	0	0	0	0	1.1	0	0
946	829	Shell-Thin	1523	@SLU_A1	Combination	Min	-0.06563	-0.001724	-0.0338	0	0	0	0	0	0	0	0	0	0	-5.34	0	0	0
946	829	Shell-Thin	801	@SLU_A1	Combination	Min	-0.05894	0	-0.001943	0	0	0	0	0	0	-0.2306	0	0	0	-5.34	0	0	0
946	829	Shell-Thin	1542	@SLU_A1	Combination	Min	-0.077	0	0	0	0	0	0	0	0	-0.2215	0	0	0	-4.88	0	0	0
946	829	Shell-Thin	1540	@SLU_A1	Combination	Min	-0.08369	-0.005336	-0.02208	0	0	0	0	0	0	-0.0005702	0	0	0	-4.88	0	0	0
946	829	Shell-Thin	1523	@SLU_A2	Combination	Max	0.52	0.0919	0.002924	0	0	0	0	1.3258	3.4121	0.1004	0	0	0	0	0.96	0	0
946	829	Shell-Thin	801	@SLU_A2	Combination	Max	0.68	0.9	0.07845	0	0	0	0	5.4244	3.8763	0	0	0	0	0	0.22	0	0
946	829	Shell-Thin	1542	@SLU_A2	Combination	Max	0.74	0.91	0.09658	0	0	0	0	4.457	3.9859	0	0	0	0	0	0.22	0	0
946	829	Shell-Thin	1540	@SLU_A2	Combination	Max	0.58	0.1	0.01251	0	0	0	0	0.7131	2.8449	0.1088	0	0	0	0	0.96	0	0
946	829	Shell-Thin	1523	@SLU_A2	Combination	Min	-0.05469	-0.001437	-0.0293	0	0	0	0	0	0	0	0	0	0	-4.63	0	0	0
946	829	Shell-Thin	801	@SLU_A2	Combination	Min	-0.04911	0	-0.001619	0	0	0	0	0	0	-0.1998	0	0	0	-4.63	0	0	0
946	829	Shell-Thin	1542	@SLU_A2	Combination	Min	-0.06416	0	0	0	0	0	0	0	0	-0.1919	0	0	0	-4.23	0	0	0
946	829	Shell-Thin	1540	@SLU_A2	Combination	Min	-0.06974	-0.004447	-0.01914	0	0	0	0	0	0	-0.0004751	0	0	0	-4.23	0	0	0
946	829	Shell-Thin	1523	@SLU_EQU	Combination	Max	0.6	0.11	0.003509	0	0	0	0	1.5325	3.9399	0.1159	0	0	0	0	1.1	0	0
946	829	Shell-Thin	801	@SLU_EQU	Combination	Max	0.78	1.04	0.09052	0	0	0	0	6.2653	4.4764	0	0	0	0	0	0.25	0	0
946	829	Shell-Thin	1542	@SLU_EQU	Combination	Max	0.85	1.05	0.11	0	0	0	0	5.1489	4.6019	0	0	0	0	0	0.25	0	0
946	829	Shell-Thin	1540	@SLU_EQU	Combination	Max	0.67	0.12	0.01502	0	0	0	0	0.8251	3.2849	0.1256	0	0	0	0	1.1	0	0
946	829	Shell-Thin	1523	@SLU_EQU	Combination	Min	-0.06563	-0.001724	-0.0338	0	0	0	0	0	0	0	0	0	0	-5.34	0	0	0
946	829	Shell-Thin	801	@SLU_EQU	Combination	Min	-0.05894	0	-0.001943	0	0	0	0	0	0	-0.2306	0	0	0	-5.34	0	0	0
946	829	Shell-Thin	1542	@SLU_EQU	Combination	Min	-0.077	0	0	0	0	0	0	0	0	-0.2215	0	0	0	-4.88	0	0	0
946	829	Shell-Thin	1540	@SLU_EQU	Combination	Min	-0.08369	-0.005336	-0.02208	0	0	0	0	0	0	-0.0005702	0	0	0	-4.88	0	0	0
946	829	Shell-Thin	1523	@SLE_R	Combination	Max	0.4	0.07069	0.002924	0	0	0	0	1.0332	2.639	0.0774	0	0	0	0	0.74	0	0
946	829	Shell-Thin	801	@SLE_R	Combination	Max	0.52	0.7	0.06035	0	0	0	0	4.2044	3.0006	0	0	0	0	0	0.17	0	0
946	829	Shell-Thin	1542	@SLE_R	Combination	Max	0.57	0.7	0.07613	0	0	0	0	3.4599	3.0797	0	0	0	0	0	0.17	0	0
946	829	Shell-Thin	1540	@SLE_R	Combination	Max	0.45	0.08019	0.01251	0	0	0	0	0.5599	2.2001	0.0837	0	0	0	0	0.74	0	0
946	829	Shell-Thin	1523	@SLE_R	Combination	Min	-0.05469	-0.001437	-0.02254	0	0	0	0	0	0	0	0	0	0	-3.58	0	0	0
946	829	Shell-Thin	801	@SLE_R	Combination	Min	-0.04911	0	-0.001619	0	0	0	0	0	0	-0.1537	0	0	0	-3.58	0	0	0
946	829	Shell-Thin	1542	@SLE_R	Combination	Min	-0.06416	0	0	0	0	0	0	0	0	-0.1479	0	0	0	-3.27	0	0	0
946	829	Shell-Thin	1540	@SLE_R	Combination	Min	-0.06974	-0.004447	-0.01472	0	0	0	0	0	0	-0.0004751	0	0	0	-3.27	0	0	0
946	829	Shell-Thin	1523	@SLE_F	Combination	Max	0.4	0.07069	0.002924	0	0	0	0	1.0332	2.639	0.0774	0	0	0	0	0.74	0	0
946	829	Shell-Thin	801	@SLE_F	Combination	Max	0.52	0.7	0.06035	0	0	0	0	4.2044	3.0006	0	0	0	0	0	0.17	0	0
946	829	Shell-Thin	1542	@SLE_F	Combination	Max	0.57	0.7	0.07613	0	0	0	0	3.4599	3.0797	0	0	0	0	0	0.17	0	0
946	829	Shell-Thin	1540	@SLE_F	Combination	Max	0.45	0.08019	0.01251	0	0	0	0	0.5599	2.2001	0.0837	0	0	0	0	0.74	0	0
946	829	Shell-Thin	1523	@SLE_F	Combination	Min	-0.05469	-0.001437	-0.02254	0	0	0	0	0	0	0	0	0	0	-3.58	0	0	0
946	829	Shell-Thin	801	@SLE_F	Combination	Min	-0.04911	0	-0.001619	0	0	0	0	0	0	-0.1537	0	0	0	-3.58	0	0	0
946	829	Shell-Thin	1542	@SLE_F	Combination	Min	-0.06416	0	0	0	0	0	0	0	0	-0.1479	0	0	0	-3.27	0	0	0
946	829	Shell-Thin	1540	@SLE_F	Combination	Min	-0.06974	-0.004447	-0.01472	0	0	0	0	0	0	-0.0004751	0	0	0	-3.27	0	0	0
946	829	Shell-Thin	1523	@SLE_P	Combination	Max	0.4	0.07069	0.002924	0	0	0	0	1.0332	2.639	0.0774	0	0	0	0	0.74	0	0
946	829	Shell-Thin	801	@SLE_P	Combination	Max	0.52	0.7	0.06035	0	0	0	0	4.2044	3.0006	0	0	0	0	0	0.17	0	0
946	829	Shell-Thin	1542	@SLE_P	Combination	Max	0.57	0.7	0.07613	0	0	0	0	3.4599	3.0797	0	0	0	0	0	0.17	0	0
946	829	Shell-Thin	1540	@SLE_P	Combination	Max	0.45	0.08019	0.01251	0	0	0	0	0.5599	2.2001	0.0837	0	0	0	0	0.74	0	0
946	829	Shell-Thin	1523	@SLE_P	Combination	Min	-0.05469	-0.001437	-0.02254	0	0	0	0	0	0	0	0	0	0	-3.58	0	0	0
946	829	Shell-Thin	801	@SLE_P	Combination	Min	-0.04911	0	-0.001619	0	0	0	0	0	0	-0.1537	0	0	0	-3.58	0	0	0
946	829	Shell-Thin	1542	@SLE_P	Combination	Min	-0.06416	0	0	0	0	0	0	0	0	-0.1479	0	0	0	-3.27	0	0	0
946	829	Shell-Thin	1540	@SLE_P	Combination	Min	-0.06974	-0.004447	-0.01472	0	0	0	0	0	0	-0.0004751	0	0	0	-3.27	0	0	0
947	830	Shell-Thin	1540	@SLU_A1	Combination	Max	0.67	0.14	0.02417	0	0	0	0	0.8363	3.3411	0.5811	0	0	0	0	4.17	0	0
947	830	Shell-Thin	1542	@SLU_A1	Combination	Max	0.66	0.08269	0.02364	0	0	0	0	5.1644	4.6794	0	0	0	0	0	2.85	0	0
947	830	Shell-Thin	1543	@SLU_A1	Combination	Max	0.31	0.0089	0.04194	0	0	0	0	1.4686	2.8905	0.3685	0	0	0	0	2.85	0	0
947	830	Shell-Thin	1541	@SLU_A1	Combination	Max	0.32	0.06951	0.04247	0	0	0	0	0.0174	0.3419	1.1564	0	0	0	0	4.17	0	0
947	830	Shell-Thin	1540	@SLU_A1	Combination	Min	-0.08384	-0.006089	-0.09826	0	0	0	0	0	0	0	0	0	0	-5.5	0	0	0
947	830	Shell-Thin	1542	@SLU_A1	Combination	Min	-0.08091	0	-0.06325	0	0	0	0	0	0	-0.2192	0	0	0	-5.5	0	0	0
947	830	Shell-Thin	1543	@SLU_A1	Combination	Min	-0.1	0	-0.1	0	0	0	0	0	0	-0.0177	0	0	0	-2.72	0	0	0
947	830	Shell-Thin	1541	@SLU_A1	Combination	Min	-0.1	-0.009995	-0.14	0	0	0	0	-0.4103	0	-0.0053	0	0	0	-2.72	0	0	0
947	830	Shell-Thin	1540	@SLU_A2	Combination	Max	0.58	0.12	0.02014	0	0	0	0	0.7228	2.8936	0.5036	0	0	0	0	3.62	0	0
947	830	Shell-Thin	1542	@SLU_A2	Combination	Max	0.57	0.07138	0.0197	0	0	0	0	4.4704	4.0532	0	0	0	0	0	2.47	0	0
947	830	Shell-Thin	1543	@SLU_A2	Combination	Max	0.27	0.007558	0.03495	0	0	0	0	1.2686	2.5042	0.3194	0	0	0	0	2.47	0	0
947	830	Shell-Thin	1541	@SLU_A2	Combination	Max	0.28	0.06024	0.03539	0	0	0	0	0.0145	0.2957	1.0022	0	0	0	0	3.62	0	0
947	830	Shell-Thin	1540	@SLU_A2	Combination	Min	-0.06987	-0.005074	-0.08516	0	0	0	0	0	0	0	0	0	0	-4.76	0	0	0
947	830	Shell-Thin	1542	@SLU_A2	Combination	Min	-0.06742	0	-0.05482	0	0	0	0	0	0	-0.1896	0	0	0	-4.76	0	0	0
947	830	Shell-Thin	1543	@SLU_A2	Combination	Min	-0.0837	0	-0.08841	0	0	0	0	0	0	-0.0147	0	0	0	-2.35	0	0	0
947	830	Shell-Thin	1541	@SLU_A2	Combination	Min	-0.08614	-0.008329	-0.12	0	0	0	0	-0.3556	0	-0.0044	0	0	0	-2.35	0	0	0
947	830	Shell-Thin	1540	@SLU_EQU	Combination	Max	0.67	0.14	0.02417	0	0	0	0	0.8363	3.3411	0.5811	0	0	0	0	4.17	0	0
947	830	Shell-Thin	1542	@SLU_EQU	Combination	Max	0.66	0.08269	0.02364	0	0	0	0	5.1644	4.6794	0	0	0	0	0	2.85	0	0
947	830	Shell-Thin	1543	@SLU_EQU	Combination	Max	0.31	0.0089	0.04194	0	0	0	0	1.4686	2.8905	0.3685	0	0	0	0	2.85	0	0
947	830	Shell-Thin	1541	@SLU_EQU	Combination	Max	0.32	0.06951	0.04247	0	0	0	0	0.0174	0.3419	1.1564	0	0	0	0	4.17	0	0
947	830	Shell-Thin	1540	@SLU_EQU	Combination	Min	-0.08384	-0.006089	-0.09826	0	0	0	0	0	0	0	0	0	0	-5.5	0	0	0
947	830	Shell-Thin	1542	@SLU_EQU	Combination	Min	-0.08091	0	-0.06325	0	0	0	0	0	0	-0.2192	0	0	0	-5.5	0	0	0
947	830	Shell-Thin	1543	@SLU_EQU	Combination	Min	-0.1	0	-0.1	0	0	0	0	0	0	-0.0177	0	0	0	-2.72	0	0	0
947	830	Shell-Thin	1541	@SLU_EQU	Combination	Min	-0.1	-0.009995	-0.14	0	0	0	0	-0.4103	0	-0.0053	0	0	0	-2.72	0	0	0
947	830	Shell-Thin	1540	@SLE_R	Combination	Max	0.45	0.09293	0.02014	0	0	0	0	0.5674	2.2375	0.3875	0	0	0	0	2.79	0	0
947	830	Shell-Thin	1542	@SLE_R	Combination	Max	0.44	0.05655	0.0197	0	0	0	0	3.4701	3.131	0	0	0	0	0	1.91	0	0
947	830	Shell-Thin	1543	@SLE_R	Combination	Max	0.21	0.006709	0.03495	0	0	0	0	1.0001	1.9314	0.2457	0	0	0	0	1.91	0	0
947	830	Shell-Thin	1541	@SLE_R	Combination	Max	0.22	0.04634	0.03539	0	0	0	0	0.0145	0.2312	0.7709	0	0	0	0	2.79	0	0
947	830	Shell-Thin	1540	@SLE_R	Combination	Min	-0.06987	-0.005074	-0.06551	0	0	0	0	0	0	0	0	0	0	-3.68	0	0	0
947	830	Shell-Thin	1542	@SLE_R	Combination	Min	-0.06742	0	-0.04217	0	0	0	0	0	0	-0.1481	0	0	0	-3.68	0	0	0
947	830	Shell-Thin	1543	@SLE_R	Combination	Min	-0.0837	0	-0.06801	0	0	0	0	0	0	-0.0147	0	0	0	-1.83	0	0	0
947	830	Shell-Thin	1541	@SLE_R	Combination	Min	-0.08614	-0.008329	-0.09135	0	0	0	0	-0.2735	0	-0.0044	0	0	0	-1.83	0	0	0
947	830	Shell-Thin	1540	@SLE_F	Combination	Max	0.45	0.09293	0.02014	0	0	0	0	0.5674	2.2375	0.3875	0	0	0	0	2.79	0	0
947	830	Shell-Thin	1542	@SLE_F	Combination	Max	0.44	0.05655	0.0197	0	0	0	0	3.4701	3.131	0	0	0	0	0	1.91	0	0
947	830	Shell-Thin	1543	@SLE_F	Combination	Max	0.21	0.006709	0.03495	0	0	0	0	1.0001	1.9314	0.2457	0	0	0	0	1.91	0	0
947	830	Shell-Thin	1541	@SLE_F	Combination	Max	0.22	0.04634	0.03539	0	0	0	0	0.0145	0.2312	0.7709	0	0	0	0	2.79	0	0
947	830	Shell-Thin	1540	@SLE_F	Combination	Min	-0.06987	-0.005074	-0.06551	0	0	0	0	0	0	0	0	0	0	-3.68	0	0	0
947	830	Shell-Thin	1542	@SLE_F	Combination	Min	-0.06742	0	-0.04217	0	0	0	0	0	0	-0.1481	0	0	0	-3.68	0	0	0
947	830	Shell-Thin	1543	@SLE_F	Combination	Min	-0.0837	0	-0.06801	0	0	0	0	0	0	-0.0147	0	0	0	-1.83	0	0	0
947	830	Shell-Thin	1541	@SLE_F	Combination	Min	-0.08614	-0.008329	-0.09135	0	0	0	0	-0.2735	0	-0.0044	0	0	0	-1.83	0	0	0
947	830	Shell-Thin	1540	@SLE_P	Combination	Max	0.45	0.09293	0.02014	0	0	0	0	0.5674	2.2375	0.3875	0	0	0	0	2.79	0	0
947	830	Shell-Thin	1542	@SLE_P	Combination	Max	0.44	0.05655	0.0197	0	0	0	0	3.4701	3.131	0	0	0	0	0	1.91	0	0
947	830	Shell-Thin	1543	@SLE_P	Combination	Max	0.21	0.006709	0.03495	0	0	0	0	1.0001	1.9314	0.2457	0	0	0	0	1.91	0	0
947	830	Shell-Thin	1541	@SLE_P	Combination	Max	0.22	0.04634	0.03539	0	0	0	0	0.0145	0.2312	0.7709	0	0	0	0	2.79	0	0
947	830	Shell-Thin	1540	@SLE_P	Combination	Min	-0.06987	-0.005074	-0.06551	0	0	0	0	0	0	0	0	0	0	-3.68	0	0	0
947	830	Shell-Thin	1542	@SLE_P	Combination	Min	-0.06742	0	-0.04217	0	0	0	0	0	0	-0.1481	0	0	0	-3.68	0	0	0
947	830	Shell-Thin	1543	@SLE_P	Combination	Min	-0.0837	0	-0.06801	0	0	0	0	0	0	-0.0147	0	0	0	-1.83	0	0	0
947	830	Shell-Thin	1541	@SLE_P	Combination	Min	-0.08614	-0.008329	-0.09135	0	0	0	0	-0.2735	0	-0.0044	0	0	0	-1.83	0	0	0
948	831	Shell-Thin	1541	@SLU_A1	Combination	Max	0.33	0.08129	0.06266	0	0	0	0	0.0175	0.3081	1.618	0	0	0	0	6.42	0	0
948	831	Shell-Thin	1543	@SLU_A1	Combination	Max	0.22	0	0.06545	0	0	0	0	1.5172	3.1334	1.4594	0	0	0	0	11.87	0	0
948	831	Shell-Thin	792	@SLU_A1	Combination	Max	0	0	0.09376	0	0	0	0	0	0	1.5452	0	0	0	0.92	11.87	0	0
948	831	Shell-Thin	1430	@SLU_A1	Combination	Max	0	0	0.09098	0	0	0	0	0	0	1.7156	0	0	0	0.92	6.42	0	0
948	831	Shell-Thin	1541	@SLU_A1	Combination	Min	-0.11	-0.02761	-0.12	0	0	0	0	-0.4171	0	0	0	0	0	-2.27	0	0	0
948	831	Shell-Thin	1543	@SLU_A1	Combination	Min	-0.11	-0.51	-0.32	0	0	0	0	0	0	-0.0281	0	0	0	-2.27	0	0	0
948	831	Shell-Thin	792	@SLU_A1	Combination	Min	-0.4	-0.61	-0.33	0	0	0	0	-1.9976	-7.552	-0.0163	0	0	0	0	0	0	0
948	831	Shell-Thin	1430	@SLU_A1	Combination	Min	-0.28	-0.04732	-0.14	0	0	0	0	-1.0856	-5.3813	0	0	0	0	0	0	0	0
948	831	Shell-Thin	1541	@SLU_A2	Combination	Max	0.28	0.07045	0.05222	0	0	0	0	0.0145	0.2664	1.4022	0	0	0	0	5.56	0	0
948	831	Shell-Thin	1543	@SLU_A2	Combination	Max	0.19	0	0.05454	0	0	0	0	1.3106	2.7143	1.2648	0	0	0	0	10.28	0	0
948	831	Shell-Thin	792	@SLU_A2	Combination	Max	0	0	0.07814	0	0	0	0	0	0	1.3392	0	0	0	0.8	10.28	0	0
948	831	Shell-Thin	1430	@SLU_A2	Combination	Max	0	0	0.07581	0	0	0	0	0	0	1.4864	0	0	0	0.8	5.56	0	0
948	831	Shell-Thin	1541	@SLU_A2	Combination	Min	-0.08907	-0.023	-0.1	0	0	0	0	-0.3615	0	0	0	0	0	-1.96	0	0	0
948	831	Shell-Thin	1543	@SLU_A2	Combination	Min	-0.09318	-0.44	-0.27	0	0	0	0	0	0	-0.0234	0	0	0	-1.96	0	0	0
948	831	Shell-Thin	792	@SLU_A2	Combination	Min	-0.34	-0.52	-0.29	0	0	0	0	-1.7302	-6.5437	-0.0136	0	0	0	0	0	0	0
948	831	Shell-Thin	1430	@SLU_A2	Combination	Min	-0.24	-0.04043	-0.12	0	0	0	0	-0.9405	-4.6607	0	0	0	0	0	0	0	0
948	831	Shell-Thin	1541	@SLU_EQU	Combination	Max	0.33	0.08129	0.06266	0	0	0	0	0.0175	0.3081	1.618	0	0	0	0	6.42	0	0
948	831	Shell-Thin	1543	@SLU_EQU	Combination	Max	0.22	0	0.06545	0	0	0	0	1.5172	3.1334	1.4594	0	0	0	0	11.87	0	0
948	831	Shell-Thin	792	@SLU_EQU	Combination	Max	0	0	0.09376	0	0	0	0	0	0	1.5452	0	0	0	0.92	11.87	0	0
948	831	Shell-Thin	1430	@S

948	831	Shell-Thin	1541	@SLE_F	Combination	Max	0.22	0.05419	0.05222	0	0	0	0	0.0145	0.2086	1.0791	0	0	0	0	4.3	0	0
948	831	Shell-Thin	1543	@SLE_F	Combination	Max	0.15	0	0.05454	0	0	0	0	1.0329	2.0954	0.9729	0	0	0	0	7.93	0	0
948	831	Shell-Thin	792	@SLE_F	Combination	Max	0	0	0.07814	0	0	0	0	0	0	1.0301	0	0	0	0.62	7.93	0	0
948	831	Shell-Thin	1430	@SLE_F	Combination	Max	0	0	0.07581	0	0	0	0	0	0	1.1461	0	0	0	0.62	4.3	0	0
948	831	Shell-Thin	1541	@SLE_F	Combination	Min	-0.08907	-0.023	-0.08054	0	0	0	0	-0.2781	0	0	0	0	0	-1.53	0	0	0
948	831	Shell-Thin	1543	@SLE_F	Combination	Min	-0.09318	-0.35	-0.21	0	0	0	0	0	0	-0.0234	0	0	0	-1.53	0	0	0
948	831	Shell-Thin	792	@SLE_F	Combination	Min	-0.27	-0.41	-0.22	0	0	0	0	-1.3369	-5.0413	-0.0136	0	0	0	0	0	0	0
948	831	Shell-Thin	1430	@SLE_F	Combination	Min	-0.2	-0.03446	-0.09194	0	0	0	0	-0.7256	-3.6031	0	0	0	0	0	0	0	0
948	831	Shell-Thin	1541	@SLE_P	Combination	Max	0.22	0.05419	0.05222	0	0	0	0	0.0145	0.2086	1.0791	0	0	0	0	4.3	0	0
948	831	Shell-Thin	1543	@SLE_P	Combination	Max	0.15	0	0.05454	0	0	0	0	1.0329	2.0954	0.9729	0	0	0	0	7.93	0	0
948	831	Shell-Thin	792	@SLE_P	Combination	Max	0	0	0.07814	0	0	0	0	0	0	1.0301	0	0	0	0.62	7.93	0	0
948	831	Shell-Thin	1430	@SLE_P	Combination	Max	0	0	0.07581	0	0	0	0	0	0	1.1461	0	0	0	0.62	4.3	0	0
948	831	Shell-Thin	1541	@SLE_P	Combination	Min	-0.08907	-0.023	-0.08054	0	0	0	0	-0.2781	0	0	0	0	0	-1.53	0	0	0
948	831	Shell-Thin	1543	@SLE_P	Combination	Min	-0.09318	-0.35	-0.21	0	0	0	0	0	0	-0.0234	0	0	0	-1.53	0	0	0
948	831	Shell-Thin	792	@SLE_P	Combination	Min	-0.27	-0.41	-0.22	0	0	0	0	-1.3369	-5.0413	-0.0136	0	0	0	0	0	0	0
948	831	Shell-Thin	1430	@SLE_P	Combination	Min	-0.2	-0.03446	-0.09194	0	0	0	0	-0.7256	-3.6031	0	0	0	0	0	0	0	0
949	832	Shell-Thin	801	@SLU_A1	Combination	Max	0.33	0.95	0.09052	0	0	0	0	6.3129	4.4859	0	0	0	0	0	0.33	0	0
949	832	Shell-Thin	625	@SLU_A1	Combination	Max	0.48	1.71	0.36	0	0	0	0	8.4794	4.3684	0	0	0	0	0	0.03332	0	0
949	832	Shell-Thin	939	@SLU_A1	Combination	Max	0.91	1.79	0.61	0	0	0	0	7.6581	4.8329	0	0	0	0	0	0.03332	0	0
949	832	Shell-Thin	1542	@SLU_A1	Combination	Max	0.77	1.03	0.33	0	0	0	0	5.1984	4.6118	0	0	0	0	0	0.33	0	0
949	832	Shell-Thin	801	@SLU_A1	Combination	Min	-0.07046	0	-0.001943	0	0	0	0	0	0	-0.2509	0	0	0	-6.65	0	0	0
949	832	Shell-Thin	625	@SLU_A1	Combination	Min	-0.06414	0	0	0	0	0	0	0	0	-0.3909	0	0	0	-6.65	-0.07326	0	0
949	832	Shell-Thin	939	@SLU_A1	Combination	Min	-0.09803	0	0	0	0	0	0	0	0	-0.9139	0	0	0	-7.63	-0.07326	0	0
949	832	Shell-Thin	1542	@SLU_A1	Combination	Min	-0.1	0	0	0	0	0	0	0	0	-0.7739	0	0	0	-7.63	0	0	0
949	832	Shell-Thin	801	@SLU_A2	Combination	Max	0.29	0.82	0.07845	0	0	0	0	5.4657	3.8845	0	0	0	0	0	0.28	0	0
949	832	Shell-Thin	625	@SLU_A2	Combination	Max	0.41	1.48	0.31	0	0	0	0	7.3417	3.7824	0	0	0	0	0	0.02776	0	0
949	832	Shell-Thin	939	@SLU_A2	Combination	Max	0.79	1.55	0.53	0	0	0	0	6.6303	4.1859	0	0	0	0	0	0.02776	0	0
949	832	Shell-Thin	1542	@SLU_A2	Combination	Max	0.67	0.89	0.29	0	0	0	0	4.4998	3.9945	0	0	0	0	0	0.28	0	0
949	832	Shell-Thin	801	@SLU_A2	Combination	Min	-0.05872	0	-0.001619	0	0	0	0	0	0	-0.2175	0	0	0	-5.76	0	0	0
949	832	Shell-Thin	625	@SLU_A2	Combination	Min	-0.05345	0	0	0	0	0	0	0	0	-0.3388	0	0	0	-5.76	-0.06349	0	0
949	832	Shell-Thin	939	@SLU_A2	Combination	Min	-0.08169	0	0	0	0	0	0	0	0	-0.7921	0	0	0	-6.61	-0.06349	0	0
949	832	Shell-Thin	1542	@SLU_A2	Combination	Min	-0.08696	0	0	0	0	0	0	0	0	-0.6707	0	0	0	-6.61	0	0	0
949	832	Shell-Thin	801	@SLU_EQU	Combination	Max	0.33	0.95	0.09052	0	0	0	0	6.3129	4.4859	0	0	0	0	0	0.33	0	0
949	832	Shell-Thin	625	@SLU_EQU	Combination	Max	0.48	1.71	0.36	0	0	0	0	8.4794	4.3684	0	0	0	0	0	0.03332	0	0
949	832	Shell-Thin	939	@SLU_EQU	Combination	Max	0.91	1.79	0.61	0	0	0	0	7.6581	4.8329	0	0	0	0	0	0.03332	0	0
949	832	Shell-Thin	1542	@SLU_EQU	Combination	Max	0.77	1.03	0.33	0	0	0	0	5.1984	4.6118	0	0	0	0	0	0.33	0	0
949	832	Shell-Thin	801	@SLU_EQU	Combination	Min	-0.07046	0	-0.001943	0	0	0	0	0	0	-0.2509	0	0	0	-6.65	0	0	0
949	832	Shell-Thin	625	@SLU_EQU	Combination	Min	-0.06414	0	0	0	0	0	0	0	0	-0.3909	0	0	0	-6.65	-0.07326	0	0
949	832	Shell-Thin	939	@SLU_EQU	Combination	Min	-0.09803	0	0	0	0	0	0	0	0	-0.9139	0	0	0	-7.63	-0.07326	0	0
949	832	Shell-Thin	1542	@SLU_EQU	Combination	Min	-0.1	0	0	0	0	0	0	0	0	-0.7739	0	0	0	-7.63	0	0	0
949	832	Shell-Thin	801	@SLE_R	Combination	Max	0.22	0.64	0.06035	0	0	0	0	4.2362	3.007	0	0	0	0	0	0.22	0	0
949	832	Shell-Thin	625	@SLE_R	Combination	Max	0.32	1.15	0.25	0	0	0	0	5.6884	2.9302	0	0	0	0	0	0.02776	0	0
949	832	Shell-Thin	939	@SLE_R	Combination	Max	0.61	1.2	0.41	0	0	0	0	5.1388	3.2348	0	0	0	0	0	0.02776	0	0
949	832	Shell-Thin	1542	@SLE_R	Combination	Max	0.51	0.69	0.22	0	0	0	0	3.493	3.0864	0	0	0	0	0	0.22	0	0
949	832	Shell-Thin	801	@SLE_R	Combination	Min	-0.05872	0	-0.001619	0	0	0	0	0	0	-0.1673	0	0	0	-4.46	0	0	0
949	832	Shell-Thin	625	@SLE_R	Combination	Min	-0.05345	0	0	0	0	0	0	0	0	-0.2606	0	0	0	-4.46	-0.04884	0	0
949	832	Shell-Thin	939	@SLE_R	Combination	Min	-0.08169	0	0	0	0	0	0	0	0	-0.6094	0	0	0	-5.11	-0.04884	0	0
949	832	Shell-Thin	1542	@SLE_R	Combination	Min	-0.08696	0	0	0	0	0	0	0	0	-0.516	0	0	0	-5.11	0	0	0
949	832	Shell-Thin	801	@SLE_F	Combination	Max	0.22	0.64	0.06035	0	0	0	0	4.2362	3.007	0	0	0	0	0	0.22	0	0
949	832	Shell-Thin	625	@SLE_F	Combination	Max	0.32	1.15	0.25	0	0	0	0	5.6884	2.9302	0	0	0	0	0	0.02776	0	0
949	832	Shell-Thin	939	@SLE_F	Combination	Max	0.61	1.2	0.41	0	0	0	0	5.1388	3.2348	0	0	0	0	0	0.02776	0	0
949	832	Shell-Thin	1542	@SLE_F	Combination	Max	0.51	0.69	0.22	0	0	0	0	3.493	3.0864	0	0	0	0	0	0.22	0	0
949	832	Shell-Thin	801	@SLE_F	Combination	Min	-0.05872	0	-0.001619	0	0	0	0	0	0	-0.1673	0	0	0	-4.46	0	0	0
949	832	Shell-Thin	625	@SLE_F	Combination	Min	-0.05345	0	0	0	0	0	0	0	0	-0.2606	0	0	0	-4.46	-0.04884	0	0
949	832	Shell-Thin	939	@SLE_F	Combination	Min	-0.08169	0	0	0	0	0	0	0	0	-0.6094	0	0	0	-5.11	-0.04884	0	0
949	832	Shell-Thin	1542	@SLE_F	Combination	Min	-0.08696	0	0	0	0	0	0	0	0	-0.516	0	0	0	-5.11	0	0	0
949	832	Shell-Thin	801	@SLE_P	Combination	Max	0.22	0.64	0.06035	0	0	0	0	4.2362	3.007	0	0	0	0	0	0.22	0	0
949	832	Shell-Thin	625	@SLE_P	Combination	Max	0.32	1.15	0.25	0	0	0	0	5.6884	2.9302	0	0	0	0	0	0.02776	0	0
949	832	Shell-Thin	939	@SLE_P	Combination	Max	0.61	1.2	0.41	0	0	0	0	5.1388	3.2348	0	0	0	0	0	0.02776	0	0
949	832	Shell-Thin	1542	@SLE_P	Combination	Max	0.51	0.69	0.22	0	0	0	0	3.493	3.0864	0	0	0	0	0	0.22	0	0
949	832	Shell-Thin	801	@SLE_P	Combination	Min	-0.05872	0	-0.001619	0	0	0	0	0	0	-0.1673	0	0	0	-4.46	0	0	0
949	832	Shell-Thin	625	@SLE_P	Combination	Min	-0.05345	0	0	0	0	0	0	0	0	-0.2606	0	0	0	-4.46	-0.04884	0	0
949	832	Shell-Thin	939	@SLE_P	Combination	Min	-0.08169	0	0	0	0	0	0	0	0	-0.6094	0	0	0	-5.11	-0.04884	0	0
949	832	Shell-Thin	1542	@SLE_P	Combination	Min	-0.08696	0	0	0	0	0	0	0	0	-0.516	0	0	0	-5.11	0	0	0
950	833	Shell-Thin	1542	@SLU_A1	Combination	Max	0.58	0.06058	0.18	0	0	0	0	5.2139	4.6893	0	0	0	0	0	3.65	0	0
950	833	Shell-Thin	939	@SLU_A1	Combination	Max	0.63	0.33	1.38	0	0	0	0	7.6151	4.618	0	0	0	0	0	1.76	0	0
950	833	Shell-Thin	941	@SLU_A1	Combination	Max	0.78	0.35	0.99	0	0	0	0	3.7139	4.5316	0	0	0	0	0	1.76	0	0
950	833	Shell-Thin	1543	@SLU_A1	Combination	Max	0.73	0.08763	0.04395	0	0	0	0	1.3835	2.8734	0	0	0	0	0	3.65	0	0
950	833	Shell-Thin	1542	@SLU_A1	Combination	Min	-0.11	0	0	0	0	0	0	0	0	-0.9615	0	0	0	-8.45	0	0	0
950	833	Shell-Thin	939	@SLU_A1	Combination	Min	-0.1	0	0	0	0	0	0	0	0	-1.4627	0	0	0	-8.45	0	0	0
950	833	Shell-Thin	941	@SLU_A1	Combination	Min	-0.13	0	0	0	0	0	0	0	0	-1.0549	0	0	0	-8.21	0	0	0
950	833	Shell-Thin	1543	@SLU_A1	Combination	Min	-0.13	-0.002005	-0.25	0	0	0	0	0	0	-0.5537	0	0	0	-8.21	0	0	0
950	833	Shell-Thin	1542	@SLU_A2	Combination	Max	0.5	0.0524	0.16	0	0	0	0	4.5133	4.0618	0	0	0	0	0	3.16	0	0
950	833	Shell-Thin	939	@SLU_A2	Combination	Max	0.54	0.28	1.19	0	0	0	0	6.5931	4.0001	0	0	0	0	0	1.53	0	0
950	833	Shell-Thin	941	@SLU_A2	Combination	Max	0.67	0.3	0.85	0	0	0	0	3.2112	3.9268	0	0	0	0	0	1.53	0	0
950	833	Shell-Thin	1543	@SLU_A2	Combination	Max	0.63	0.07595	0.03663	0	0	0	0	1.1947	2.4894	0	0	0	0	0	3.16	0	0
950	833	Shell-Thin	1542	@SLU_A2	Combination	Min	-0.09022	0	0	0	0	0	0	0	0	-0.833	0	0	0	-7.32	0	0	0
950	833	Shell-Thin	939	@SLU_A2	Combination	Min	-0.08746	0	0	0	0	0	0	0	0	-1.2674	0	0	0	-7.32	0	0	0
950	833	Shell-Thin	941	@SLU_A2	Combination	Min	-0.11	0	0	0	0	0	0	0	0	-0.9131	0	0	0	-7.11	0	0	0
950	833	Shell-Thin	1543	@SLU_A2	Combination	Min	-0.11	-0.001671	-0.22	0	0	0	0	0	0	-0.4787	0	0	0	-7.11	0	0	0
950	833	Shell-Thin	1542	@SLU_EQU	Combination	Max	0.58	0.06058	0.18	0	0	0	0	5.2139	4.6893	0	0	0	0	0	3.65	0	0
950	833	Shell-Thin	939	@SLU_EQU	Combination	Max	0.63	0.33	1.38	0	0	0	0	7.6151	4.618	0	0	0	0	0	1.76	0	0
950	833	Shell-Thin	941	@SLU_EQU	Combination	Max	0.78	0.35	0.99	0	0	0	0	3.7139	4.5316	0	0	0	0	0	1.76	0	0
950	833	Shell-Thin	1543	@SLU_EQU	Combination	Max	0.73	0.08763	0.04395	0	0	0	0	1.3835	2.8734	0	0	0	0	0	3.65	0	0
950	833	Shell-Thin	1542	@SLU_EQU	Combination	Min	-0.11	0	0	0	0	0	0	0	0	-0.9615	0	0	0	-8.45	0	0	0
950	833	Shell-Thin	939	@SLU_EQU	Combination	Min	-0.1	0	0	0	0	0	0	0	0	-1.4627	0	0	0	-8.45	0	0	0
950	833	Shell-Thin	941	@SLU_EQU	Combination	Min	-0.13	0	0	0	0	0	0	0	0	-1.0549	0	0	0	-8.21	0	0	0
950	833	Shell-Thin	1543	@SLU_EQU	Combination	Min	-0.13	-0.002005	-0.25	0	0	0	0	0	0	-0.5537	0	0	0	-8.21	0	0	0
950	833	Shell-Thin	1542	@SLE_R	Combination	Max	0.39	0.0409	0.13	0	0	0	0	3.5033	3.1377	0	0	0	0	0	2.44	0	0
950	833	Shell-Thin	939	@SLE_R	Combination	Max	0.42	0.22	0.93	0	0	0	0	5.1098	3.0897	0	0	0	0	0	1.19	0	0
950	833	Shell-Thin	941	@SLE_R	Combination	Max	0.52	0.24	0.68	0	0	0	0	2.5132	3.024	0	0	0	0	0	1.19	0	0
950	833	Shell-Thin	1543	@SLE_R	Combination	Max	0.49	0.05842	0.03663	0	0	0	0	0.9437	1.9202	0	0	0	0	0	2.44	0	0
950	833	Shell-Thin	1542	@SLE_R	Combination	Min	-0.09022	0	0	0	0	0	0	0	0	-0.6426	0	0	0	-5.65	0	0	0
950	833	Shell-Thin	939	@SLE_R	Combination	Min	-0.08746	0	0	0	0	0	0	0	0	-0.9766	0	0	0	-5.65	0	0	0
950	833	Shell-Thin	941	@SLE_R	Combination	Min	-0.11	0	0	0	0	0	0	0	0	-0.7088	0	0	0	-5.52	0	0	0
950	833	Shell-Thin	1543	@SLE_R	Combination	Min	-0.11	-0.001671	-0.17	0	0	0	0	0	0	-0.3748	0	0	0	-5.52	0	0	0
950	833	Shell-Thin	1542	@SLE_F	Combination	Max	0.39	0.0409	0.13	0	0	0	0	3.5033	3.1377	0	0	0	0	0	2.44	0	0
950	833	Shell-Thin	939	@SLE_F	Combination	Max	0.42	0.22	0.93	0	0	0	0	5.1098	3.0897	0	0	0	0	0	1.19	0	0
950	833	Shell-Thin	941	@SLE_F	Combination	Max	0.52	0.24	0.68	0	0	0	0	2.5132	3.024	0	0	0	0	0	1.19	0	0
950	833	Shell-Thin	1543	@SLE_F	Combination	Max	0.49	0.05842	0.03663	0	0	0	0	0.9437	1.9202	0	0	0	0	0	2.44	0	0
950	833	Shell-Thin	1542	@SLE_F	Combination	Min	-0.09022	0	0	0	0	0	0	0	0	-0.6426	0	0	0	-5.65	0	0	0
950	833	Shell-Thin	939	@SLE_F	Combination	Min	-0.08746	0	0	0	0	0	0	0	0	-0.9766	0	0	0	-5.65	0	0	0
950	833	Shell-Thin	941	@SLE_F	Combination	Min	-0.11	0	0	0	0	0	0	0	0	-0.7088	0	0	0	-5.52	0	0	0
950	833	Shell-Thin	1543	@SLE_F	Combination	Min	-0.11	-0.001671	-0.17	0	0	0	0	0	0	-0.3748	0	0	0	-5.52	0	0	0
950	833	Shell-Thin	1542	@SLE_P	Combination	Max	0.39	0.0409	0.13	0	0	0	0	3.5033	3.1377	0	0	0	0	0	2.44	0	0
950	833	Shell-Thin	939	@SLE_P	Combination	Max	0.42	0.22	0.93	0	0	0	0	5.1098	3.0897	0	0	0	0	0	1.19	0	0
950	833	Shell-Thin	941	@SLE_P	Combination	Max	0.52	0.24	0.68	0	0	0	0	2.5132	3.024	0	0	0	0	0	1.19	0	0
950	833	Shell-Thin	1543	@SLE_P	Combination	Max	0.49	0.05842	0.03663	0	0	0	0	0.9437	1.9202	0	0	0	0	0	2.44	0	0
950	833	Shell-Thin	1542	@SLE_P	Combination	Min	-0.09022	0	0	0	0	0	0	0	0	-0.6426	0	0	0	-5.65	0	0	0
950	833	Shell-Thin	939	@SLE_P	Combination	Min	-0.08746	0	0	0	0	0	0	0	0	-0.9766	0	0	0	-5.65	0	0	0
950	833	Shell-Thin	941	@SLE_P	Combination	Min	-0.11	0	0	0	0	0	0	0	0	-0.7088	0	0	0	-5.52	0	0	0
950	833	Shell-Thin	1543	@SLE_P	Combination	Min	-0.11	-0.001671	-0.17	0	0	0	0	0	0	-0.3748	0	0	0	-5.52	0	0	0
951	834	Shell-Thin	1543	@SLU_A1	Combination	Max	0.64	0	0.06747	0	0	0	0	1.4321	3.1164	0.6425	0	0	0	0	13.05	0	0
951	834	Shell-Thin	941	@SLU_A1	Combination	Max	0.46	0	0.75	0	0	0	0	3.7124	4.5569	0.2463	0	0	0	0	14.07	0	0
951	834	Shell-Thin	626	@SLU_A1	Combination	Max	0	0	0.62	0	0	0	0	0	0.0904	1.3464	0	0	0	3.99	14.07	0	0
951	834	Shell-Thin	792	@SLU_A1	Combination	Max	0	0	0.08787	0	0	0	0	0	0	1.7426	0	0	0	3.99	13.05	0	0
951	834	Shell-Thin	1543	@SLU_A1	Combination	Min	-0.15	-0.43	-0.46	0	0	0	0	0	0	-0.0699	0	0	0	-8.83	0	0	0
951	834	Shell-Thin	941	@SLU_A1	Combination	Min	-0.15	-1.36	0	0	0	0	0	0	-0.0326	-0.0971	0	0	0	-8.83	-0.04345	0	0
951	834	Shell-Thin	626	@SLU_A1	Combination	Min	-0.83	-1.59	0	0	0	0	0	-3.5222	-7.1337	-0.0734	0	0	0	-0.11	-0.04345	0	0
951	834	Shell-Thin	792	@SLU_A1	Combination	Min	-0.64	-0.66	-0.61	0	0	0	0	-1.9909	-7.5507	-0.0462	0	0	0	-0.11	0	0	0
951	834	Shell-Thin	1543	@SLU_A2	Combination	Max	0.55	0	0.05622	0	0	0	0	1.2367	2.6995	0.5568	0	0	0	0	11.3	0	0
951	834	Shell-Thin	941	@SLU_A2	Combination	Max	0.4	0	0.64	0	0	0	0	3.2103	3.9493	0.2134	0	0	0	0	12.2	0	0
951	834	Shell-Thin	626	@SLU_A2	Combination	Max	0	0	0.53	0	0	0	0	0	0.0753	1.1669	0	0	0	3.46	12.2	0	0
951	834	Shell-Thin	792	@SLU_A2	Combination	Max	0	0	0.07323	0	0	0	0	0	0	1.5103	0	0	0	3.46	11.3	0	0
951	834	Shell-Thin	1543	@SLU_A2	Combination	Min	-0.12	-0.37	-0.4	0	0	0	0	0	0	-0.0583	0	0	0	-7.64	0	0	0
951	834	Shell-Thin	941	@SLU_A2	Combination	Min	-0.13	-1.18	0	0	0	0	0	0	-0.0272	-0.0809	0	0	0	-7.64	-0.03621	0	0
951	834	Shell-Thin	626	@SLU_A2	Combination	Min	-0.72	-1.38	0	0	0	0	0	-3.0523	-6.1825	-0.0611	0	0	0	-0.09372	-0.03621	0	0
951	834	Shell-Thin	792	@SLU_A2	Combination	Min	-0.56	-0.57	-0.53	0	0	0	0	-1.7242	-6.5425	-0.0385	0	0	0	-0.09372	0	0	0
951	834	Shell-Thin	1543	@SLU_EQU	Combination	Max	0.64	0	0.06747	0	0	0	0	1.4321	3.1164	0.6425	0	0	0	0	13.05	0	0
951	834	Shell-Thin	941	@SLU_EQU	Combination	Max	0.46	0	0.75	0	0	0	0	3.7124	4.5569	0.2463	0	0	0	0	14.07	0	0
951	834	Shell-Thin	626	@SLU_EQU	Combination	Max	0	0	0.62	0	0	0	0	0	0.0904	1.3464	0	0	0	3.99	14.07	0	0
951	834	Shell-Thin	792	@SLU_EQU	Combination	Max	0	0	0.08787	0	0	0	0	0	0	1.7426	0	0	0	3.99	13.05	0	0
951	834	Shell-Thin	1543	@SLU_EQU	Combination	Min	-0.15	-0.43	-0.46	0	0	0	0	0	0	-0.0699	0	0	0	-8.83	0	0	0
951	834	Shell-Thin	941	@SLU_EQU	Combination	Min	-0.15	-1.36	0	0	0	0	0	0	-0.0326	-0.0971	0	0	0	-8.83	-0.04345	0	0
951	834	Shell-Thin	626	@SLU_EQU	Combination	Min	-0.83	-1.59	0	0	0	0	0	-3.5222	-7.1337	-0.0734	0	0	0	-0.11	-0.04

951	834	Shell-Thin	941	@SLE_F	Combination	Max	0.3	0	0.52	0	0	0	0	2.5106	3.0379	0.1642	0	0	0	0	9.38	0	0
951	834	Shell-Thin	626	@SLE_F	Combination	Max	0	0	0.44	0	0	0	0	0	0.0753	0.8976	0	0	0	2.66	9.38	0	0
951	834	Shell-Thin	792	@SLE_F	Combination	Max	0	0	0.07323	0	0	0	0	0	0	1.1618	0	0	0	2.66	8.73	0	0
951	834	Shell-Thin	1543	@SLE_F	Combination	Min	-0.12	-0.3	-0.31	0	0	0	0	0	0	-0.0583	0	0	0	-5.94	0	0	0
951	834	Shell-Thin	941	@SLE_F	Combination	Min	-0.13	-0.92	0	0	0	0	0	0	-0.0272	-0.0809	0	0	0	-5.94	-0.03621	0	0
951	834	Shell-Thin	626	@SLE_F	Combination	Min	-0.57	-1.07	0	0	0	0	0	-2.3498	-4.7558	-0.0611	0	0	0	-0.09372	-0.03621	0	0
951	834	Shell-Thin	792	@SLE_F	Combination	Min	-0.44	-0.44	-0.4	0	0	0	0	-1.3332	-5.0405	-0.0385	0	0	0	-0.09372	0	0	0
951	834	Shell-Thin	1543	@SLE_P	Combination	Max	0.42	0	0.05622	0	0	0	0	0.9765	2.0841	0.4283	0	0	0	0	8.73	0	0
951	834	Shell-Thin	941	@SLE_P	Combination	Max	0.3	0	0.52	0	0	0	0	2.5106	3.0379	0.1642	0	0	0	0	9.38	0	0
951	834	Shell-Thin	626	@SLE_P	Combination	Max	0	0	0.44	0	0	0	0	0	0.0753	0.8976	0	0	0	2.66	9.38	0	0
951	834	Shell-Thin	792	@SLE_P	Combination	Max	0	0	0.07323	0	0	0	0	0	0	1.1618	0	0	0	2.66	8.73	0	0
951	834	Shell-Thin	1543	@SLE_P	Combination	Min	-0.12	-0.3	-0.31	0	0	0	0	0	0	-0.0583	0	0	0	-5.94	0	0	0
951	834	Shell-Thin	941	@SLE_P	Combination	Min	-0.13	-0.92	0	0	0	0	0	0	-0.0272	-0.0809	0	0	0	-5.94	-0.03621	0	0
951	834	Shell-Thin	626	@SLE_P	Combination	Min	-0.57	-1.07	0	0	0	0	0	-2.3498	-4.7558	-0.0611	0	0	0	-0.09372	-0.03621	0	0
951	834	Shell-Thin	792	@SLE_P	Combination	Min	-0.44	-0.44	-0.4	0	0	0	0	-1.3332	-5.0405	-0.0385	0	0	0	-0.09372	0	0	0
952	835	Shell-Thin	655	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	655	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	655	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	655	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	655	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	655	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	655	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	655	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	655	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	655	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	655	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	655	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1431	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	1544	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
952	835	Shell-Thin	660	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1431	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1432	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1545	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
953	836	Shell-Thin	1544	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1546	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1546	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1546	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1546	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1546	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1546	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1546	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1546	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

954	837	Shell-Thin	1546	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1546	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1546	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1432	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1433	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1546	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
954	837	Shell-Thin	1545	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1433	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1434	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1547	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
955	838	Shell-Thin	1546	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1434	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1435	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1548	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
956	839	Shell-Thin	1547	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1548	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1548	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1548	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1548	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1548	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1548	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1548	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1548	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

957	840	Shell-Thin	1548	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1548	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1548	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1435	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1436	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1549	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
957	840	Shell-Thin	1548	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1436	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1437	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1550	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
958	841	Shell-Thin	1549	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1437	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	793	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	802	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
959	842	Shell-Thin	1550	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	732	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	732	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	732	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	732	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	732	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	732	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	732	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	732	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	732	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

960	843	Shell-Thin	732	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	732	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	732	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1551	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	1452	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
960	843	Shell-Thin	737	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1551	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1552	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1453	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
961	844	Shell-Thin	1452	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1552	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1553	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1454	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
962	845	Shell-Thin	1453	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1554	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1554	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1554	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1554	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1554	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1554	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1554	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1554	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1554	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

963	846	Shell-Thin	1554	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1554	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1553	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1554	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1455	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
963	846	Shell-Thin	1454	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1554	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1555	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1456	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
964	847	Shell-Thin	1455	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1555	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1556	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1457	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
965	848	Shell-Thin	1456	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1458	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1458	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1458	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1458	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1458	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1458	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1458	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1458	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1458	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

966	849	Shell-Thin	1458	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1458	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1556	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1557	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1458	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
966	849	Shell-Thin	1457	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1557	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	803	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	795	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
967	850	Shell-Thin	1458	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
968	851	Shell-Thin	717	@SLU_A1	Combination	Max	0.01253	0.07712	0.06381	0	0	0	0	0	0.1087	0	0	0	0	0	0.0001919	0.17	0	0
968	851	Shell-Thin	1459	@SLU_A1	Combination	Max	0.002698	0.02796	0.08087	0	0	0	0	0.0174	0.0308	0	0	0	0	0	0.0001919	0.08646	0	0
968	851	Shell-Thin	1558	@SLU_A1	Combination	Max	0.01764	0.03095	0.06265	0	0	0	0	0	0	0	0	0	0	0	0.06901	0.08646	0	0
968	851	Shell-Thin	1559	@SLU_A1	Combination	Max	0.02747	0.08011	0.0456	0	0	0	0	0.00007402	0	0	0	0	0	0	0.06901	0.17	0	0
968	851	Shell-Thin	717	@SLU_A1	Combination	Min	-0.0019	-0.01169	-0.009671	0	0	0	0	-0.0075	0	-0.063	0	0	0	0	-0.009224	0	0	0
968	851	Shell-Thin	1459	@SLU_A1	Combination	Min	-0.0003983	-0.00418	-0.01224	0	0	0	0	0	-0.00081	-0.0648	0	0	0	0	-0.009224	0	0	0
968	851	Shell-Thin	1558	@SLU_A1	Combination	Min	-0.002677	-0.004636	-0.00949	0	0	0	0	-0.0443	-0.0474	-0.0822	0	0	0	0	0	0	0	0
968	851	Shell-Thin	1559	@SLU_A1	Combination	Min	-0.004179	-0.01214	-0.006918	0	0	0	0	-0.000004635	-0.041	-0.0805	0	0	0	0	0	0	0	0
968	851	Shell-Thin	717	@SLU_A2	Combination	Max	0.01086	0.06684	0.0553	0	0	0	0	0	0.0941	0	0	0	0	0	0.0001599	0.14	0	0
968	851	Shell-Thin	1459	@SLU_A2	Combination	Max	0.002338	0.02423	0.07009	0	0	0	0	0.0151	0.0267	0	0	0	0	0	0.0001599	0.07491	0	0
968	851	Shell-Thin	1558	@SLU_A2	Combination	Max	0.01529	0.02682	0.0543	0	0	0	0	0	0	0	0	0	0	0	0.05974	0.07491	0	0
968	851	Shell-Thin	1559	@SLU_A2	Combination	Max	0.02381	0.06943	0.03952	0	0	0	0	0.00006415	0	0	0	0	0	0	0.05974	0.14	0	0
968	851	Shell-Thin	717	@SLU_A2	Combination	Min	-0.001583	-0.00974	-0.008059	0	0	0	0	-0.0065	0	-0.0546	0	0	0	0	-0.007994	0	0	0
968	851	Shell-Thin	1459	@SLU_A2	Combination	Min	-0.0003319	-0.003483	-0.0102	0	0	0	0	0	-0.000675	-0.0561	0	0	0	0	-0.007994	0	0	0
968	851	Shell-Thin	1558	@SLU_A2	Combination	Min	-0.002231	-0.003863	-0.007909	0	0	0	0	-0.0383	-0.0411	-0.0712	0	0	0	0	0	0	0	0
968	851	Shell-Thin	1559	@SLU_A2	Combination	Min	-0.003482	-0.01012	-0.005765	0	0	0	0	-0.000003862	-0.0355	-0.0697	0	0	0	0	0	0	0	0
968	851	Shell-Thin	717	@SLU_EQU	Combination	Max	0.01253	0.07712	0.06381	0	0	0	0	0	0.1087	0	0	0	0	0	0.0001919	0.17	0	0
968	851	Shell-Thin	1459	@SLU_EQU	Combination	Max	0.002698	0.02796	0.08087	0	0	0	0	0.0174	0.0308	0	0	0	0	0	0.0001919	0.08646	0	0
968	851	Shell-Thin	1558	@SLU_EQU	Combination	Max	0.01764	0.03095	0.06265	0	0	0	0	0	0	0	0	0	0	0	0.06901	0.08646	0	0
968	851	Shell-Thin	1559	@SLU_EQU	Combination	Max	0.02747	0.08011	0.0456	0	0	0	0	0.00007402	0	0	0	0	0	0	0.06901	0.17	0	0
968	851	Shell-Thin	717	@SLU_EQU	Combination	Min	-0.0019	-0.01169	-0.009671	0	0	0	0	-0.0075	0	-0.063	0	0	0	0	-0.009224	0	0	0
968	851	Shell-Thin	1459	@SLU_EQU	Combination	Min	-0.0003983	-0.00418	-0.01224	0	0	0	0	0	-0.00081	-0.0648	0	0	0	0	-0.009224	0	0	0
968	851	Shell-Thin	1558	@SLU_EQU	Combination	Min	-0.002677	-0.004636	-0.00949	0	0	0	0	-0.0443	-0.0474	-0.0822	0	0	0	0	0	0	0	0
968	851	Shell-Thin	1559	@SLU_EQU	Combination	Min	-0.004179	-0.01214	-0.006918	0	0	0	0	-0.000004635	-0.041	-0.0805	0	0	0	0	0	0	0	0
968	851	Shell-Thin	717	@SLE_R	Combination	Max	0.008353	0.05141	0.04254	0	0	0	0	0	0.0727	0	0	0	0	0	0.0001599	0.11	0	0
968	851	Shell-Thin	1459	@SLE_R	Combination	Max	0.001798	0.01864	0.05391	0	0	0	0	0.0116	0.0205	0	0	0	0	0	0.0001599	0.05776	0	0
968	851	Shell-Thin	1558	@SLE_R	Combination	Max	0.01176	0.02063	0.04177	0	0	0	0	0	0	0	0	0	0	0	0.04633	0.05776	0	0
968	851	Shell-Thin	1559	@SLE_R	Combination	Max	0.01832	0.05341	0.0304	0	0	0	0	0.00004934	0	0	0	0	0	0	0.04633	0.11	0	0
968	851	Shell-Thin	717	@SLE_R	Combination	Min	-0.001583	-0.00974	-0.008059	0	0	0	0	-0.005	0	-0.0423	0	0	0	0	-0.006149	0	0	0
968	851	Shell-Thin	1459	@SLE_R	Combination	Min	-0.0003319	-0.003483	-0.0102	0	0	0	0	0	-0.000675	-0.0435	0	0	0	0	-0.006149	0	0	0
968	851	Shell-Thin	1558	@SLE_R	Combination	Min	-0.002231	-0.003863	-0.007909	0	0	0	0	-0.0297	-0.0319	-0.0552	0	0	0	0	0	0	0	0
968	851	Shell-Thin	1559	@SLE_R	Combination	Min	-0.003482	-0.01012	-0.005765	0	0	0	0	-0.000003862	-0.0276	-0.0541	0	0	0	0	0	0	0	0
968	851	Shell-Thin	717	@SLE_F	Combination	Max	0.008353	0.05141	0.04254	0	0	0	0	0	0.0727	0	0	0	0	0	0.0001599	0.11	0	0
968	851	Shell-Thin	1459	@SLE_F	Combination	Max	0.001798	0.01864	0.05391	0	0	0	0	0.0116	0.0205	0	0	0	0	0	0.0001599	0.05776	0	0
968	851	Shell-Thin	1558	@SLE_F	Combination	Max	0.01176	0.02063	0.04177	0	0	0	0	0	0	0	0	0	0	0	0.04633	0.05776	0	0
968	851	Shell-Thin	1559	@SLE_F	Combination	Max	0.01832	0.05341	0.0304	0	0	0	0	0.00004934	0	0	0	0	0	0	0.04633	0.11	0	0
968	851	Shell-Thin	717	@SLE_F	Combination	Min	-0.001583	-0.00974	-0.008059	0	0	0	0	-0.005	0	-0.0423	0	0	0	0	-0.006149	0	0	0
968	851	Shell-Thin	1459	@SLE_F	Combination	Min	-0.0003319	-0.003483	-0.0102	0	0	0	0	0	-0.000675	-0.0435	0	0	0	0	-0.006149	0	0	0
968	851	Shell-Thin	1558	@SLE_F	Combination	Min	-0.002231	-0.003863	-0.007909	0	0	0	0	-0.0297	-0.0319	-0.0552	0	0	0	0	0	0	0	0
968	851	Shell-Thin	1559	@SLE_F	Combination	Min	-0.003482	-0.01012	-0.005765	0	0	0	0	-0.000003862	-0.0276	-0.0541	0	0	0	0	0	0	0	0
968	851	Shell-Thin	717	@SLE_P	Combination	Max	0.008353	0.05141	0.04254	0	0	0	0	0	0.0727	0	0	0	0	0	0.0001599	0.11	0	0
968	851	Shell-Thin	1459	@SLE_P	Combination	Max	0.001798	0.01864	0.05391	0	0	0	0	0.0116	0.0205	0	0	0	0	0	0.0001599	0.05776	0	0
968	851	Shell-Thin	1558	@SLE_P	Combination	Max	0.01176	0.02063	0.04177	0	0	0	0	0	0	0	0	0	0	0	0.04633	0.05776	0	0
968	851	Shell-Thin	1559	@SLE_P	Combination	Max	0.01832	0.05341	0.0304	0	0	0	0	0.00004934	0	0	0	0	0	0	0.04633	0.11	0	0
968	851	Shell-Thin	717	@SLE_P	Combination	Min	-0.001583	-0.00974	-0.008059	0	0	0	0	-0.005	0	-0.0423	0	0	0	0	-0.006149	0	0	0
968	851	Shell-Thin	1459	@SLE_P	Combination	Min	-0.0003319	-0.003483	-0.0102	0	0	0	0	0	-0.000675	-0.0435	0	0	0	0	-0.006149	0	0	0
968	851	Shell-Thin	1558	@SLE_P	Combination	Min	-0.002231	-0.003863	-0.007909	0	0	0	0	-0.0297	-0.0319	-0.0552	0	0	0	0	0	0	0	0
968	851	Shell-Thin	1559	@SLE_P	Combination	Min	-0.003482	-0.01012	-0.005765	0	0	0	0	-0.000003862	-0.0276	-0.0541	0	0	0	0	0	0	0	0
969	852	Shell-Thin	1559	@SLU_A1	Combination	Max	0.00006756	0.008635	0.03358	0	0	0	0	0.0016	0	0	0	0	0	0	0.03865	0.05151	0	0
969	852	Shell-Thin	1558	@SLU_A1	Combination	Max	0.01044	0.000749	0.04671	0	0	0	0	0	0	0	0	0	0	0	0.03865	0	0	0
969	852	Shell-Thin	1560	@SLU_A1	Combination	Max	0.02232	0.0003926	0.03691	0	0	0	0	0	0.0002372	0	0	0	0	0	0.1	0	0	0
969	852	Shell-Thin	1561	@SLU_A1	Combination	Max	0.01195	0.008279	0.02378	0	0	0	0	0	0	0	0	0	0	0	0.1	0.05151	0	0
969	852	Shell-Thin	1559	@SLU_A1	Combination	Min	-0.00002277	-0.05692	-0.005096	0	0	0	0	0	-0.0335	-0.077	0	0	0	0	0	0	0	0
969	852	Shell-Thin	1558	@SLU_A1	Combination	Min	-0.0016	-0.005066	-0.007047	0	0	0	0	-0.0442	-0.0474	-0.0883	0	0	0	0	0	-0.007011	0	0
969	852	Shell-Thin	1560	@SLU_A1	Combination	Min	-0.003382	-0.002689	-0.005552	0	0	0	0	-0.1019	-0.0295	-0.0764	0	0	0	0	0	-0.007011	0	0
969	852	Shell-Thin	1561	@SLU_A1	Combination	Min	-0.001805	-0.05455	-0.003601	0	0	0	0	-0.0004378	-0.069	-0.065	0	0	0	0	0	0	0	0
969	852	Shell-Thin	1559	@SLU_A2	Combination	Max	0.00005855	0.007196	0.0291	0	0	0	0	0.0014	0	0	0	0	0	0	0.03346	0.04463	0	0
969	852	Shell-Thin	1558	@SLU_A2	Combination	Max	0.009047	0.0006242	0.04048	0	0	0	0	0	0	0	0	0	0	0	0.03346	0	0	0
969	852	Shell-Thin	1560	@SLU_A2	Combination	Max	0.01935	0.0003272	0.03199	0	0	0	0	0	0.0001977	0	0	0	0	0	0.08771	0	0	0
969	852	Shell-Thin	1561	@SLU_A2	Combination	Max	0.01036	0.006899	0.02061	0	0	0	0	0	0	0	0	0	0	0	0.08771	0.04463	0	0
969	852	Shell-Thin	1559	@SLU_A2	Combination	Min	-0.00001898	-0.04933	-0.004247	0	0	0	0	0	-0.029	-0.0666	0	0	0	0	0	0	0	0
969	852	Shell-Thin	1558	@SLU_A2	Combination	Min	-0.001333	-0.004391	-0.005872	0	0	0	0	-0.0383	-0.041	-0.0764	0	0	0	0	0	-0.006032	0	0
969	852	Shell-Thin	1560	@SLU_A2	Combination	Min	-0.002818	-0.002331	-0.004626	0	0	0	0	-0.0882	-0.0255	-0.0661	0	0	0	0	0	-0.006032	0	0
969	852	Shell-Thin	1561	@SLU_A2	Combination	Min	-0.001504	-0.04727	-0.003001	0	0	0	0	-0.0003792	-0.0598	-0.0563	0	0	0	0	0	0	0	0
969	852	Shell-Thin	1559	@SLU_EQU	Combination	Max	0.00006756	0.008635	0.03358	0	0	0	0	0.0016	0	0	0	0	0	0	0.03865	0.05151	0	0
969	852	Shell-Thin	1558	@SLU_EQU	Combination	Max	0.01044	0.000749	0.04671	0	0	0	0	0	0	0	0	0	0	0	0.03865	0	0	0
969	852	Shell-Thin	1560	@SLU_EQU	Combination	Max	0.02232	0.0003926	0.03691	0	0	0	0	0	0.0002372	0	0	0	0	0	0.1	0	0	0
969	852	Shell-Thin	1561	@SLU_EQU	Combination	Max	0.01195	0.008279	0.02378	0	0	0	0	0	0	0	0	0	0	0	0.1	0.05151	0	0
969	852	Shell-Thin	1559	@SLU_EQU	Combination	Min	-0.00002277	-0.05692	-0.005096	0	0	0	0	0	-0.0335	-0.077	0	0	0	0	0	0	0	0
969	852	Shell-Thin	1558	@SLU_EQU	Combination	Min	-0.0016	-0.005066	-0.007047	0	0	0	0	-0.0442	-0.0474	-0.0883	0	0	0	0	0	-0.007011	0	0
969	852	Shell-Thin	1560	@SLU_EQU	Combination	Min	-0.003382	-0.002689	-0.005552	0	0	0	0	-0.1019	-0.0295	-0.0764	0	0	0	0	0	-0.007011	0	0
969	852	Shell-Thin	1561	@SLU_EQU	Combination	Min	-0.001805	-0.05455	-0.003601	0	0	0	0	-0.0004378	-0.069	-0.065	0	0	0	0	0	0	0	0
969	852	Shell-Thin	1559	@SLE_R	Combination	Max	0.00004504	0.007196	0.02239	0	0	0	0	0.0011	0	0	0	0	0	0	0.02594	0.03438	0	0
969	852	Shell-Thin	1558	@SLE_R	Combination	Max	0.006959	0.0006242	0.03114	0	0	0	0	0	0	0	0	0	0	0	0.02594	0	0	0
969	852	Shell-Thin	1560	@SLE_R	Combination	Max	0.01488	0.0003272	0.02461	0	0	0	0	0	0.0001977	0	0	0	0	0	0.06796	0	0	0
969	852	Shell-Thin	1561	@SLE_R	Combination	Max	0.007967	0.006899	0.01585	0	0	0	0	0	0	0	0	0	0	0	0.06796	0.03438	0	0
969	852	Shell-Thin	1559	@SLE_R	Combination	Min	-0.00001898	-0.03795	-0.004247	0	0	0	0	0	-0.0

969	852	Shell-Thin	1561	@SLE_F	Combination	Min	-0.001504	-0.03636	-0.003001	0	0	0	0	-0.000293	-0.0462	-0.0437	0	0	0	0	0	0	0	0
969	852	Shell-Thin	1559	@SLE_P	Combination	Max	0.00004504	0.007196	0.02239	0	0	0	0	0.0011	0	0	0	0	0	0	0.02594	0.03438	0	0
969	852	Shell-Thin	1558	@SLE_P	Combination	Max	0.006959	0.0006242	0.03114	0	0	0	0	0	0	0	0	0	0	0	0.02594	0	0	0
969	852	Shell-Thin	1560	@SLE_P	Combination	Max	0.01488	0.0003272	0.02461	0	0	0	0	0	0.0001977	0	0	0	0	0	0.06796	0	0	0
969	852	Shell-Thin	1561	@SLE_P	Combination	Max	0.007967	0.006899	0.01585	0	0	0	0	0	0	0	0	0	0	0	0.06796	0.03438	0	0
969	852	Shell-Thin	1559	@SLE_P	Combination	Min	-0.00001898	-0.03795	-0.004247	0	0	0	0	0	-0.0225	-0.0517	0	0	0	0	0	0	0	0
969	852	Shell-Thin	1558	@SLE_P	Combination	Min	-0.001333	-0.003377	-0.005872	0	0	0	0	-0.0297	-0.0318	-0.0593	0	0	0	0	0	-0.004899	0	0
969	852	Shell-Thin	1560	@SLE_P	Combination	Min	-0.002818	-0.001793	-0.004626	0	0	0	0	-0.0684	-0.0197	-0.0513	0	0	0	0	0	-0.004899	0	0
969	852	Shell-Thin	1561	@SLE_P	Combination	Min	-0.001504	-0.03636	-0.003001	0	0	0	0	-0.000293	-0.0462	-0.0437	0	0	0	0	0	0	0	0
970	853	Shell-Thin	1561	@SLU_A1	Combination	Max	0.0001364	0.0172	0.01319	0	0	0	0	0.0004513	0	0	0	0	0	0	0.0824	0.009473	0	0
970	853	Shell-Thin	1560	@SLU_A1	Combination	Max	0.01646	0.00479	0.01867	0	0	0	0	0	0.0002507	0	0	0	0	0	0.0824	0	0	0
970	853	Shell-Thin	1562	@SLU_A1	Combination	Max	0.02058	0.00467	0.009945	0	0	0	0	0	0.0012	0	0	0	0	0	0.11	0	0	0
970	853	Shell-Thin	715	@SLU_A1	Combination	Max	0.00426	0.01708	0.00447	0	0	0	0	0.0011	0	0	0	0	0	0	0.11	0.009473	0	0
970	853	Shell-Thin	1561	@SLU_A1	Combination	Min	-0.00001974	-0.11	-0.001974	0	0	0	0	0	-0.0646	-0.0442	0	0	0	0	0	-0.0001663	0	0
970	853	Shell-Thin	1560	@SLU_A1	Combination	Min	-0.002503	-0.032	-0.002826	0	0	0	0	-0.1018	-0.029	-0.0499	0	0	0	0	0	-0.01466	0	0
970	853	Shell-Thin	1562	@SLU_A1	Combination	Min	-0.003103	-0.03118	-0.001512	0	0	0	0	-0.1272	-0.0106	-0.0198	0	0	0	0	0	-0.01466	0	0
970	853	Shell-Thin	715	@SLU_A1	Combination	Min	-0.0006198	-0.11	-0.000659	0	0	0	0	0	-0.0673	-0.0142	0	0	0	0	0	-0.0001663	0	0
970	853	Shell-Thin	1561	@SLU_A2	Combination	Max	0.0001183	0.01434	0.01143	0	0	0	0	0.0003905	0	0	0	0	0	0	0.07134	0.00821	0	0
970	853	Shell-Thin	1560	@SLU_A2	Combination	Max	0.01426	0.003992	0.01618	0	0	0	0	0	0.0002089	0	0	0	0	0	0.07134	0	0	0
970	853	Shell-Thin	1562	@SLU_A2	Combination	Max	0.01784	0.003892	0.008619	0	0	0	0	0	0.0009754	0	0	0	0	0	0.09678	0	0	0
970	853	Shell-Thin	715	@SLU_A2	Combination	Max	0.003692	0.01424	0.003874	0	0	0	0	0.0009886	0	0	0	0	0	0	0.09678	0.00821	0	0
970	853	Shell-Thin	1561	@SLU_A2	Combination	Min	-0.00001645	-0.09847	-0.001645	0	0	0	0	0	-0.0559	-0.0383	0	0	0	0	0	-0.0001386	0	0
970	853	Shell-Thin	1560	@SLU_A2	Combination	Min	-0.002086	-0.02774	-0.002355	0	0	0	0	-0.0881	-0.0251	-0.0432	0	0	0	0	0	-0.01268	0	0
970	853	Shell-Thin	1562	@SLU_A2	Combination	Min	-0.002586	-0.02702	-0.00126	0	0	0	0	-0.1101	-0.0092	-0.0171	0	0	0	0	0	-0.01268	0	0
970	853	Shell-Thin	715	@SLU_A2	Combination	Min	-0.0005165	-0.09775	-0.0005492	0	0	0	0	0	-0.0583	-0.0123	0	0	0	0	0	-0.0001386	0	0
970	853	Shell-Thin	1561	@SLU_EQU	Combination	Max	0.0001364	0.0172	0.01319	0	0	0	0	0.0004513	0	0	0	0	0	0	0.0824	0.009473	0	0
970	853	Shell-Thin	1560	@SLU_EQU	Combination	Max	0.01646	0.00479	0.01867	0	0	0	0	0	0.0002507	0	0	0	0	0	0.0824	0	0	0
970	853	Shell-Thin	1562	@SLU_EQU	Combination	Max	0.02058	0.00467	0.009945	0	0	0	0	0	0.0012	0	0	0	0	0	0.11	0	0	0
970	853	Shell-Thin	715	@SLU_EQU	Combination	Max	0.00426	0.01708	0.00447	0	0	0	0	0.0011	0	0	0	0	0	0	0.11	0.009473	0	0
970	853	Shell-Thin	1561	@SLU_EQU	Combination	Min	-0.00001974	-0.11	-0.001974	0	0	0	0	0	-0.0646	-0.0442	0	0	0	0	0	-0.0001663	0	0
970	853	Shell-Thin	1560	@SLU_EQU	Combination	Min	-0.002503	-0.032	-0.002826	0	0	0	0	-0.1018	-0.029	-0.0499	0	0	0	0	0	-0.01466	0	0
970	853	Shell-Thin	1562	@SLU_EQU	Combination	Min	-0.003103	-0.03118	-0.001512	0	0	0	0	-0.1272	-0.0106	-0.0198	0	0	0	0	0	-0.01466	0	0
970	853	Shell-Thin	715	@SLU_EQU	Combination	Min	-0.0006198	-0.11	-0.000659	0	0	0	0	0	-0.0673	-0.0142	0	0	0	0	0	-0.0001663	0	0
970	853	Shell-Thin	1561	@SLE_R	Combination	Max	0.00009096	0.01434	0.008795	0	0	0	0	0.0003037	0	0	0	0	0	0	0.05527	0.006315	0	0
970	853	Shell-Thin	1560	@SLE_R	Combination	Max	0.01097	0.003992	0.01245	0	0	0	0	0	0.0002089	0	0	0	0	0	0.05527	0	0	0
970	853	Shell-Thin	1562	@SLE_R	Combination	Max	0.01372	0.003892	0.00663	0	0	0	0	0	0.0009754	0	0	0	0	0	0.07498	0	0	0
970	853	Shell-Thin	715	@SLE_R	Combination	Max	0.00284	0.01424	0.00298	0	0	0	0	0.0007668	0	0	0	0	0	0	0.07498	0.006315	0	0
970	853	Shell-Thin	1561	@SLE_R	Combination	Min	-0.00001645	-0.07575	-0.001645	0	0	0	0	0	-0.0432	-0.0297	0	0	0	0	0	-0.0001386	0	0
970	853	Shell-Thin	1560	@SLE_R	Combination	Min	-0.002086	-0.02134	-0.002355	0	0	0	0	-0.0683	-0.0193	-0.0335	0	0	0	0	0	-0.00991	0	0
970	853	Shell-Thin	1562	@SLE_R	Combination	Min	-0.002586	-0.02079	-0.00126	0	0	0	0	-0.0853	-0.0071	-0.0133	0	0	0	0	0	-0.00991	0	0
970	853	Shell-Thin	715	@SLE_R	Combination	Min	-0.0005165	-0.0752	-0.0005492	0	0	0	0	0	-0.0449	-0.0095	0	0	0	0	0	-0.0001386	0	0
970	853	Shell-Thin	1561	@SLE_F	Combination	Max	0.00009096	0.01434	0.008795	0	0	0	0	0.0003037	0	0	0	0	0	0	0.05527	0.006315	0	0
970	853	Shell-Thin	1560	@SLE_F	Combination	Max	0.01097	0.003992	0.01245	0	0	0	0	0	0.0002089	0	0	0	0	0	0.05527	0	0	0
970	853	Shell-Thin	1562	@SLE_F	Combination	Max	0.01372	0.003892	0.00663	0	0	0	0	0	0.0009754	0	0	0	0	0	0.07498	0	0	0
970	853	Shell-Thin	715	@SLE_F	Combination	Max	0.00284	0.01424	0.00298	0	0	0	0	0.0007668	0	0	0	0	0	0	0.07498	0.006315	0	0
970	853	Shell-Thin	1561	@SLE_F	Combination	Min	-0.00001645	-0.07575	-0.001645	0	0	0	0	0	-0.0432	-0.0297	0	0	0	0	0	-0.0001386	0	0
970	853	Shell-Thin	1560	@SLE_F	Combination	Min	-0.002086	-0.02134	-0.002355	0	0	0	0	-0.0683	-0.0193	-0.0335	0	0	0	0	0	-0.00991	0	0
970	853	Shell-Thin	1562	@SLE_F	Combination	Min	-0.002586	-0.02079	-0.00126	0	0	0	0	-0.0853	-0.0071	-0.0133	0	0	0	0	0	-0.00991	0	0
970	853	Shell-Thin	715	@SLE_F	Combination	Min	-0.0005165	-0.0752	-0.0005492	0	0	0	0	0	-0.0449	-0.0095	0	0	0	0	0	-0.0001386	0	0
970	853	Shell-Thin	1561	@SLE_P	Combination	Max	0.00009096	0.01434	0.008795	0	0	0	0	0.0003037	0	0	0	0	0	0	0.05527	0.006315	0	0
970	853	Shell-Thin	1560	@SLE_P	Combination	Max	0.01097	0.003992	0.01245	0	0	0	0	0	0.0002089	0	0	0	0	0	0.05527	0	0	0
970	853	Shell-Thin	1562	@SLE_P	Combination	Max	0.01372	0.003892	0.00663	0	0	0	0	0	0.0009754	0	0	0	0	0	0.07498	0	0	0
970	853	Shell-Thin	715	@SLE_P	Combination	Max	0.00284	0.01424	0.00298	0	0	0	0	0.0007668	0	0	0	0	0	0	0.07498	0.006315	0	0
970	853	Shell-Thin	1561	@SLE_P	Combination	Min	-0.00001645	-0.07575	-0.001645	0	0	0	0	0	-0.0432	-0.0297	0	0	0	0	0	-0.0001386	0	0
970	853	Shell-Thin	1560	@SLE_P	Combination	Min	-0.002086	-0.02134	-0.002355	0	0	0	0	-0.0683	-0.0193	-0.0335	0	0	0	0	0	-0.00991	0	0
970	853	Shell-Thin	1562	@SLE_P	Combination	Min	-0.002586	-0.02079	-0.00126	0	0	0	0	-0.0853	-0.0071	-0.0133	0	0	0	0	0	-0.00991	0	0
970	853	Shell-Thin	715	@SLE_P	Combination	Min	-0.0005165	-0.0752	-0.0005492	0	0	0	0	0	-0.0449	-0.0095	0	0	0	0	0	-0.0001386	0	0
971	854	Shell-Thin	1459	@SLU_A1	Combination	Max	0.03301	0.03402	0.11	0	0	0	0	0.0116	0.0297	0	0	0	0	0	0.09873	0.12	0	0
971	854	Shell-Thin	1460	@SLU_A1	Combination	Max	0.02969	0.01746	0.13	0	0	0	0	0	0	0	0	0	0	0	0.09873	0	0	0
971	854	Shell-Thin	1563	@SLU_A1	Combination	Max	0.04659	0.02084	0.11	0	0	0	0	0	0	0	0	0	0	0	0.15	0	0	0
971	854	Shell-Thin	1558	@SLU_A1	Combination	Max	0.0499	0.0374	0.09503	0	0	0	0	0	0	0	0	0	0	0	0.15	0.12	0	0
971	854	Shell-Thin	1459	@SLU_A1	Combination	Min	-0.005051	-0.00511	-0.01694	0	0	0	0	-0.00002528	-0.0008345	-0.0715	0	0	0	0	0	0	0	0
971	854	Shell-Thin	1460	@SLU_A1	Combination	Min	-0.004528	-0.002496	-0.01932	0	0	0	0	-0.0397	-0.1288	-0.1013	0	0	0	0	0	-0.004408	0	0
971	854	Shell-Thin	1563	@SLU_A1	Combination	Min	-0.007128	-0.003016	-0.01672	0	0	0	0	-0.141	-0.094	-0.1389	0	0	0	0	0	-0.004408	0	0
971	854	Shell-Thin	1558	@SLU_A1	Combination	Min	-0.007651	-0.00563	-0.01434	0	0	0	0	-0.0431	-0.0472	-0.1091	0	0	0	0	0	0	0	0
971	854	Shell-Thin	1459	@SLU_A2	Combination	Max	0.02861	0.02949	0.09684	0	0	0	0	0.01	0.0257	0	0	0	0	0	0.08547	0.1	0	0
971	854	Shell-Thin	1460	@SLU_A2	Combination	Max	0.02574	0.01513	0.11	0	0	0	0	0	0	0	0	0	0	0	0.08547	0	0	0
971	854	Shell-Thin	1563	@SLU_A2	Combination	Max	0.04038	0.01806	0.09597	0	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
971	854	Shell-Thin	1558	@SLU_A2	Combination	Max	0.04325	0.03241	0.08236	0	0	0	0	0	0	0	0	0	0	0	0.13	0.1	0	0
971	854	Shell-Thin	1459	@SLU_A2	Combination	Min	-0.004209	-0.004259	-0.01412	0	0	0	0	-0.00002106	-0.0006955	-0.0619	0	0	0	0	0	0	0	0
971	854	Shell-Thin	1460	@SLU_A2	Combination	Min	-0.003773	-0.00208	-0.0161	0	0	0	0	-0.0343	-0.1115	-0.0877	0	0	0	0	0	-0.003735	0	0
971	854	Shell-Thin	1563	@SLU_A2	Combination	Min	-0.00594	-0.002514	-0.01394	0	0	0	0	-0.1221	-0.0814	-0.1202	0	0	0	0	0	-0.003735	0	0
971	854	Shell-Thin	1558	@SLU_A2	Combination	Min	-0.006375	-0.004692	-0.01195	0	0	0	0	0	-0.0374	-0.0409	-0.0944	0	0	0	0	0	0	0
971	854	Shell-Thin	1459	@SLU_EQU	Combination	Max	0.03301	0.03402	0.11	0	0	0	0	0.0116	0.0297	0	0	0	0	0	0.09873	0.12	0	0
971	854	Shell-Thin	1460	@SLU_EQU	Combination	Max	0.02969	0.01746	0.13	0	0	0	0	0	0	0	0	0	0	0	0.09873	0	0	0
971	854	Shell-Thin	1563	@SLU_EQU	Combination	Max	0.04659	0.02084	0.11	0	0	0	0	0	0	0	0	0	0	0	0.15	0	0	0
971	854	Shell-Thin	1558	@SLU_EQU	Combination	Max	0.0499	0.0374	0.09503	0	0	0	0	0	0	0	0	0	0	0	0.15	0.12	0	0
971	854	Shell-Thin	1459	@SLU_EQU	Combination	Min	-0.005051	-0.00511	-0.01694	0	0	0	0	-0.00002528	-0.0008345	-0.0715	0	0	0	0	0	0	0	0
971	854	Shell-Thin	1460	@SLU_EQU	Combination	Min	-0.004528	-0.002496	-0.01932	0	0	0	0	-0.0397	-0.1288	-0.1013	0	0	0	0	0	-0.004408	0	0
971	854	Shell-Thin	1563	@SLU_EQU	Combination	Min	-0.007128	-0.003016	-0.01672	0	0	0	0	-0.141	-0.094	-0.1389	0	0	0	0	0	-0.004408	0	0
971	854	Shell-Thin	1558	@SLU_EQU	Combination	Min	-0.007651	-0.00563	-0.01434	0	0	0	0	-0.0431	-0.0472	-0.1091	0	0	0	0	0	0	0	0
971	854	Shell-Thin	1459	@SLE_R	Combination	Max	0.022	0.02268	0.07449	0	0	0	0	0.0077	0.0198	0	0	0	0	0	0.06628	0.07794	0	0
971	854	Shell-Thin	1460	@SLE_R	Combination	Max	0.0198	0.01164	0.08496	0	0	0	0	0	0	0	0	0	0	0	0.06628	0	0	0
971	854	Shell-Thin	1563	@SLE_R	Combination	Max	0.03106	0.01389	0.07382	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
971	854	Shell-Thin	1558	@SLE_R	Combination	Max	0.03327	0.02493	0.06335	0	0	0	0	0	0	0	0	0	0	0	0.1	0.07794	0	0
971	854	Shell-Thin	1459	@SLE_R	Combination	Min	-0.004209	-0.004259	-0.01412	0	0	0	0	-0.00002106	-0.0006955	-0.048	0	0	0	0	0	0	0	0
971	854	Shell-Thin	1460	@SLE_R	Combination	Min	-0.003773	-0.00208	-0.0161	0	0	0	0	-0.0267	-0.0868	-0.0681	0	0	0	0	0	-0.003366	0	0
971	854	Shell-Thin	1563	@SLE_R	Combination	Min	-0.00594	-0.002514	-0.01394	0	0	0	0	-0.0946	-0.063	-0.0933	0	0	0	0	0	-0.003366	0	0
971	854	Shell-Thin	1558	@SLE_R	Combination	Min	-0.006375	-0.004692	-0.01195	0	0	0	0	-0.029	-0.0317	-0.0733	0	0	0	0	0	0	0	0
971	854	Shell-Thin	1459	@SLE_F	Combination	Max	0.022	0.02268	0.07449	0	0	0	0	0.0077	0.0198	0	0	0	0	0	0.06628	0.07794	0	0
971	854	Shell-Thin	1460	@SLE_F	Combination	Max	0.0198	0.01164	0.08496	0	0	0	0	0	0	0	0	0	0	0	0.06628	0	0	0
971	854	Shell-Thin	1563	@SLE_F	Combination	Max	0.03106	0.01389	0.07382	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
971	854	Shell-Thin	1558	@SLE_F	Combination	Max	0.03327	0.02493	0.06335	0	0	0	0	0	0	0	0	0	0	0	0.1	0.07794	0	0
971	854	Shell-Thin	1459	@SLE_F	Combination	Min	-0.004209	-0.004259	-0.01412	0	0	0	0	-0.00002106	-0.0006955	-0.048	0	0	0	0	0	0	0	0
971	854	Shell-Thin	1460	@SLE_F	Combination	Min	-0.003773	-0.00208	-0.0161	0	0	0	0	-0.0267	-0.0868	-0.0681	0	0	0	0	0	-0.003366	0	0
971	854	Shell-Thin	1563	@SLE_F	Combination	Min	-0.00594	-0.002514	-0.01394	0	0	0	0	-0.0946	-0.063	-0.0933	0	0	0	0	0	-0.003366	0	0
971	854	Shell-Thin	1558	@SLE_F	Combination	Min	-0.006375	-0.004692	-0.01195	0	0	0	0	-0.029	-0.0317	-0.0733	0	0	0	0	0	0	0	0
971	854	Shell-Thin	1459	@SLE_P	Combination	Max	0.022	0.02268	0.07449	0	0	0	0	0.0077	0.0198	0	0	0	0	0	0.06628	0.07794	0	0
971	854	Shell-Thin	1460	@SLE_P	Combination	Max	0.0198	0.01164	0.08496	0	0	0	0	0	0	0	0	0	0	0	0.06628	0	0	0
971	854	Shell-Thin	1563	@SLE_P	Combination	Max	0.03106	0.01389	0.07382	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
971	854	Shell-Thin	1558	@SLE_P	Combination	Max	0.03327	0.02493	0.06335	0	0	0	0	0	0	0	0	0	0	0	0.1	0.07794	0	0
971	854	Shell-Thin	1459	@SLE_P	Combination	Min	-0.004209	-0.004259	-0.01412	0	0	0	0	-0.00002106	-0.0006955	-0.048	0	0	0	0	0	0	0	0
971	854	Shell-Thin	1460	@SLE_P	Combination	Min	-0.003773	-0.00208	-0.0161	0	0	0	0	-0.0267	-0.0868	-0.0681	0	0	0	0	0	-0.003366	0	0
971	854	Shell-Thin	1563	@SLE_P	Combination	Min	-0.00594	-0.002514	-0.01394	0	0	0	0	-0.0946	-0.063	-0.0933	0	0	0	0	0	-0.003366	0	0
971	854	Shell-Thin	1558	@SLE_P	Combination	Min	-0.006375	-0.004692	-0.01195	0	0	0	0	-0.029	-0.0317	-0.0733	0	0	0	0	0	0	0	0
972	855	Shell-Thin	1558	@SLU_A1	Combination	Max	0.0427	0.001386	0.07908	0	0	0	0	0	0	0	0	0	0	0	0.09279	0.02591	0	0
972	855	Shell-Thin	1563	@SLU_A1	Combination	Max	0.04264	0.00109	0.09732	0	0	0	0	0	0	0	0	0	0	0	0.09279	0	0	0
972	855	Shell-Thin	1564	@SLU_A1	Combination	Max	0.04941	0.002444	0.07422	0	0	0	0	0	0.0344	0	0	0	0	0	0.15	0	0	0
972	855	Shell-Thin	1560	@SLU_A1	Combination	Max	0.04947	0.00274	0.05598	0	0	0	0	0	0.0002423	0	0	0	0	0	0.15	0.02591	0	0
972	855	Shell-Thin	1558	@SLU_A1	Combination	Min	-0.006574	-0.0002457	-0.0119	0	0	0	0	-0.0431	-0.0471	-0.1149	0	0	0	0	0	-0.0006122	0	0
972	855	Shell-Thin	1563	@SLU_A1	Combination	Min	-0.006555	-0.000155	-0.01459	0	0	0	0	-0.1402	-0.0897	-0.1549	0	0	0	0	0	-0.09033	0	0
972	855	Shell-Thin	1564	@SLU_A1	Combination	Min	-0.007428	-0.0003295	-0.01112	0	0	0	0	-0.2524	0	-0.1398	0	0	0	0	0	-0.09033	0	0
972	855	Shell-Thin	1560	@SLU_A1	Combination	Min	-0.007447	-0.0004203	-0.008423	0	0	0	0	-0.1008	-0.0293	-0.0998	0	0	0	0	0	-0.0006122	0	0
972	855	Shell-Thin	1558	@SLU_A2	Combination	Max	0.03701	0.001201	0.06854	0	0	0	0	0	0	0	0	0	0	0	0.08034	0.02245	0	0
972	855	Shell-Thin	1563	@SLU_A2	Combination	Max	0.03695	0.0009445	0.08434	0	0	0	0	0	0	0	0	0	0	0	0.08034	0	0	0
972	855	Shell-Thin	1564	@SLU_A2	Combination	Max	0.04282	0.002118	0.06432	0	0	0	0	0	0.0297	0	0	0	0	0	0.13	0	0	0
972	855	Shell-Thin	1560	@SLU_A2	Combination	Max	0.04287	0.002375	0.04852	0	0	0	0	0	0.0002019	0	0	0	0	0	0.13	0.02245	0	0
972	855	Shell-Thin	1558	@SLU_A2	Combination	Min	-0.005478	-0.0002047	-0.009918	0	0	0	0	-0.0373	-0.0408	-0.0995	0	0	0	0	0	-0.0005101	0	0
972	855	Shell-Thin	1563	@SLU_A2	Combination	Min	-0.005463	-0.0001291	-0.01216	0	0	0	0	-0.1214	-0.0777	-0.1341	0	0	0	0	0	-0.07815	0	0
972	855	Shell-Thin	1564	@SLU_A2	Combination	Min	-0.00619	-0.0002746	-0.009264	0	0	0	0	-0.2186	0	-0.121	0	0	0	0	0	-0.07815	0	0
972	855	Shell-Thin	1560	@SLU_A2	Combination	Min	-0.006205	-0.0003502	-0.007019	0	0	0	0	-0.0872	-0.0254	-0.0864	0	0	0	0	0	-0.0005101	0	0
972	855	Shell-Thin	1558	@SLU_EQU	Combination	Max	0.0427	0.001386	0.07908	0	0	0	0	0	0	0	0	0	0	0	0.09279	0.02591	0	0
972	855	Shell-Thin	1563	@SLU_EQU	Combination	Max	0.04264	0.00109	0.09732	0	0	0	0	0	0	0	0	0	0	0	0.09279	0	0	0
972	855	Shell-Thin	1564	@SLU_EQU	Combination	Max	0.04941	0.002444	0.07422	0	0	0	0	0	0.0344	0	0	0	0	0	0.15	0	0	0
972	855	Shell-Thin	1560	@SLU_EQU	Combination	Max	0.04947	0.00274	0.05598	0	0	0	0	0

972	855	Shell-Thin	1558	@SLE_P	Combination	Max	0.02847	0.000924	0.05272	0	0	0	0	0	0	0	0	0	0	0.0622	0.01727	0	0
972	855	Shell-Thin	1563	@SLE_P	Combination	Max	0.02843	0.0007265	0.06488	0	0	0	0	0	0	0	0	0	0	0.0622	0	0	0
972	855	Shell-Thin	1564	@SLE_P	Combination	Max	0.03294	0.001629	0.04948	0	0	0	0	0	0.0233	0	0	0	0	0.1	0	0	0
972	855	Shell-Thin	1560	@SLE_P	Combination	Max	0.03298	0.001827	0.03732	0	0	0	0	0	0.0002019	0	0	0	0	0.1	0.01727	0	0
972	855	Shell-Thin	1558	@SLE_P	Combination	Min	-0.005478	-0.0002047	-0.009918	0	0	0	0	-0.029	-0.0317	-0.0772	0	0	0	0	-0.0005101	0	0
972	855	Shell-Thin	1563	@SLE_P	Combination	Min	-0.005463	-0.0001291	-0.01216	0	0	0	0	-0.094	-0.0602	-0.104	0	0	0	0	-0.06085	0	0
972	855	Shell-Thin	1564	@SLE_P	Combination	Min	-0.00619	-0.0002746	-0.009264	0	0	0	0	-0.1693	0	-0.0938	0	0	0	0	-0.06085	0	0
972	855	Shell-Thin	1560	@SLE_P	Combination	Min	-0.006205	-0.0003502	-0.007019	0	0	0	0	-0.0676	-0.0195	-0.067	0	0	0	0	-0.0005101	0	0
973	856	Shell-Thin	1560	@SLU_A1	Combination	Max	0.04361	0.003977	0.03774	0	0	0	0	0	0.0002558	0	0	0	0	0.11	0	0	0
973	856	Shell-Thin	1564	@SLU_A1	Combination	Max	0.04685	0.001301	0.04361	0	0	0	0	0	0.0376	0	0	0	0	0.11	0	0	0
973	856	Shell-Thin	1565	@SLU_A1	Combination	Max	0.05149	0.00118	0.01582	0	0	0	0	0	0.1008	0	0	0	0	0.14	0	0	0
973	856	Shell-Thin	1562	@SLU_A1	Combination	Max	0.04825	0.003856	0.009945	0	0	0	0	0	0.0012	0	0	0	0	0.14	0	0	0
973	856	Shell-Thin	1560	@SLU_A1	Combination	Min	-0.006567	-0.02658	-0.005698	0	0	0	0	-0.1007	-0.0288	-0.0724	0	0	0	0	-0.001204	0	0
973	856	Shell-Thin	1564	@SLU_A1	Combination	Min	-0.007102	-0.01037	-0.006465	0	0	0	0	-0.2518	0	-0.0902	0	0	0	0	-0.04889	0	0
973	856	Shell-Thin	1565	@SLU_A1	Combination	Min	-0.00771	-0.009438	-0.002278	0	0	0	0	-0.2996	0	-0.0383	0	0	0	0	-0.04889	0	0
973	856	Shell-Thin	1562	@SLU_A1	Combination	Min	-0.007174	-0.02565	-0.001512	0	0	0	0	-0.1248	-0.0102	-0.0205	0	0	0	0	-0.001204	0	0
973	856	Shell-Thin	1560	@SLU_A2	Combination	Max	0.03779	0.003315	0.03271	0	0	0	0	0	0.0002132	0	0	0	0	0.09845	0	0	0
973	856	Shell-Thin	1564	@SLU_A2	Combination	Max	0.0406	0.001084	0.0378	0	0	0	0	0	0.0325	0	0	0	0	0.09845	0	0	0
973	856	Shell-Thin	1565	@SLU_A2	Combination	Max	0.04463	0.000983	0.01371	0	0	0	0	0	0.0872	0	0	0	0	0.12	0	0	0
973	856	Shell-Thin	1562	@SLU_A2	Combination	Max	0.04182	0.003213	0.008619	0	0	0	0	0	0.0009843	0	0	0	0	0.12	0	0	0
973	856	Shell-Thin	1560	@SLU_A2	Combination	Min	-0.005472	-0.02303	-0.004748	0	0	0	0	-0.0871	-0.0249	-0.0627	0	0	0	0	-0.001027	0	0
973	856	Shell-Thin	1564	@SLU_A2	Combination	Min	-0.005919	-0.008985	-0.005387	0	0	0	0	-0.218	0	-0.0781	0	0	0	0	-0.04231	0	0
973	856	Shell-Thin	1565	@SLU_A2	Combination	Min	-0.006425	-0.00818	-0.001899	0	0	0	0	-0.2594	0	-0.0332	0	0	0	0	-0.04231	0	0
973	856	Shell-Thin	1562	@SLU_A2	Combination	Min	-0.005979	-0.02223	-0.00126	0	0	0	0	-0.108	-0.0088	-0.0177	0	0	0	0	-0.001027	0	0
973	856	Shell-Thin	1560	@SLU_EQU	Combination	Max	0.04361	0.003977	0.03774	0	0	0	0	0	0.0002558	0	0	0	0	0.11	0	0	0
973	856	Shell-Thin	1564	@SLU_EQU	Combination	Max	0.04685	0.001301	0.04361	0	0	0	0	0	0.0376	0	0	0	0	0.11	0	0	0
973	856	Shell-Thin	1565	@SLU_EQU	Combination	Max	0.05149	0.00118	0.01582	0	0	0	0	0	0.1008	0	0	0	0	0.14	0	0	0
973	856	Shell-Thin	1562	@SLU_EQU	Combination	Max	0.04825	0.003856	0.009945	0	0	0	0	0	0.0012	0	0	0	0	0.14	0	0	0
973	856	Shell-Thin	1560	@SLU_EQU	Combination	Min	-0.006567	-0.02658	-0.005698	0	0	0	0	-0.1007	-0.0288	-0.0724	0	0	0	0	-0.001204	0	0
973	856	Shell-Thin	1564	@SLU_EQU	Combination	Min	-0.007102	-0.01037	-0.006465	0	0	0	0	-0.2518	0	-0.0902	0	0	0	0	-0.04889	0	0
973	856	Shell-Thin	1565	@SLU_EQU	Combination	Min	-0.00771	-0.009438	-0.002278	0	0	0	0	-0.2996	0	-0.0383	0	0	0	0	-0.04889	0	0
973	856	Shell-Thin	1562	@SLU_EQU	Combination	Min	-0.007174	-0.02565	-0.001512	0	0	0	0	-0.1248	-0.0102	-0.0205	0	0	0	0	-0.001204	0	0
973	856	Shell-Thin	1560	@SLE_R	Combination	Max	0.02907	0.003315	0.02516	0	0	0	0	0	0.0002132	0	0	0	0	0.07614	0	0	0
973	856	Shell-Thin	1564	@SLE_R	Combination	Max	0.03123	0.001084	0.02907	0	0	0	0	0	0.0255	0	0	0	0	0.07614	0	0	0
973	856	Shell-Thin	1565	@SLE_R	Combination	Max	0.03433	0.000983	0.01054	0	0	0	0	0	0.068	0	0	0	0	0.094	0	0	0
973	856	Shell-Thin	1562	@SLE_R	Combination	Max	0.03217	0.003213	0.00663	0	0	0	0	0	0.0009843	0	0	0	0	0.094	0	0	0
973	856	Shell-Thin	1560	@SLE_R	Combination	Min	-0.005472	-0.01772	-0.004748	0	0	0	0	-0.0675	-0.0192	-0.0486	0	0	0	0	-0.0008877	0	0
973	856	Shell-Thin	1564	@SLE_R	Combination	Min	-0.005919	-0.006911	-0.005387	0	0	0	0	-0.1688	0	-0.0606	0	0	0	0	-0.03288	0	0
973	856	Shell-Thin	1565	@SLE_R	Combination	Min	-0.006425	-0.006292	-0.001899	0	0	0	0	-0.2009	0	-0.0257	0	0	0	0	-0.03288	0	0
973	856	Shell-Thin	1562	@SLE_R	Combination	Min	-0.005979	-0.0171	-0.00126	0	0	0	0	-0.0837	-0.0068	-0.0138	0	0	0	0	-0.0008877	0	0
973	856	Shell-Thin	1560	@SLE_F	Combination	Max	0.02907	0.003315	0.02516	0	0	0	0	0	0.0002132	0	0	0	0	0.07614	0	0	0
973	856	Shell-Thin	1564	@SLE_F	Combination	Max	0.03123	0.001084	0.02907	0	0	0	0	0	0.0255	0	0	0	0	0.07614	0	0	0
973	856	Shell-Thin	1565	@SLE_F	Combination	Max	0.03433	0.000983	0.01054	0	0	0	0	0	0.068	0	0	0	0	0.094	0	0	0
973	856	Shell-Thin	1562	@SLE_F	Combination	Max	0.03217	0.003213	0.00663	0	0	0	0	0	0.0009843	0	0	0	0	0.094	0	0	0
973	856	Shell-Thin	1560	@SLE_F	Combination	Min	-0.005472	-0.01772	-0.004748	0	0	0	0	-0.0675	-0.0192	-0.0486	0	0	0	0	-0.0008877	0	0
973	856	Shell-Thin	1564	@SLE_F	Combination	Min	-0.005919	-0.006911	-0.005387	0	0	0	0	-0.1688	0	-0.0606	0	0	0	0	-0.03288	0	0
973	856	Shell-Thin	1565	@SLE_F	Combination	Min	-0.006425	-0.006292	-0.001899	0	0	0	0	-0.2009	0	-0.0257	0	0	0	0	-0.03288	0	0
973	856	Shell-Thin	1562	@SLE_F	Combination	Min	-0.005979	-0.0171	-0.00126	0	0	0	0	-0.0837	-0.0068	-0.0138	0	0	0	0	-0.0008877	0	0
973	856	Shell-Thin	1560	@SLE_P	Combination	Max	0.02907	0.003315	0.02516	0	0	0	0	0	0.0002132	0	0	0	0	0.07614	0	0	0
973	856	Shell-Thin	1564	@SLE_P	Combination	Max	0.03123	0.001084	0.02907	0	0	0	0	0	0.0255	0	0	0	0	0.07614	0	0	0
973	856	Shell-Thin	1565	@SLE_P	Combination	Max	0.03433	0.000983	0.01054	0	0	0	0	0	0.068	0	0	0	0	0.094	0	0	0
973	856	Shell-Thin	1562	@SLE_P	Combination	Max	0.03217	0.003213	0.00663	0	0	0	0	0	0.0009843	0	0	0	0	0.094	0	0	0
973	856	Shell-Thin	1560	@SLE_P	Combination	Min	-0.005472	-0.01772	-0.004748	0	0	0	0	-0.0675	-0.0192	-0.0486	0	0	0	0	-0.0008877	0	0
973	856	Shell-Thin	1564	@SLE_P	Combination	Min	-0.005919	-0.006911	-0.005387	0	0	0	0	-0.1688	0	-0.0606	0	0	0	0	-0.03288	0	0
973	856	Shell-Thin	1565	@SLE_P	Combination	Min	-0.006425	-0.006292	-0.001899	0	0	0	0	-0.2009	0	-0.0257	0	0	0	0	-0.03288	0	0
973	856	Shell-Thin	1562	@SLE_P	Combination	Min	-0.005979	-0.0171	-0.00126	0	0	0	0	-0.0837	-0.0068	-0.0138	0	0	0	0	-0.0008877	0	0
974	857	Shell-Thin	1460	@SLU_A1	Combination	Max	0.0318	0.01788	0.14	0	0	0	0	0	0	0	0	0	0	0.16	0.03703	0	0
974	857	Shell-Thin	1461	@SLU_A1	Combination	Max	0.03407	0.02924	0.15	0	0	0	0	0	0	0	0	0	0	0.16	0	0	0
974	857	Shell-Thin	1566	@SLU_A1	Combination	Max	0.08553	0.03953	0.13	0	0	0	0	0	0	0	0	0	0	0.24	0	0	0
974	857	Shell-Thin	1563	@SLU_A1	Combination	Max	0.08326	0.02817	0.12	0	0	0	0	0	0	0	0	0	0	0.24	0.03703	0	0
974	857	Shell-Thin	1460	@SLU_A1	Combination	Min	-0.005051	-0.002601	-0.02086	0	0	0	0	-0.043	-0.1295	-0.1288	0	0	0	0	-0.001715	0	0
974	857	Shell-Thin	1461	@SLU_A1	Combination	Min	-0.005285	-0.003771	-0.02248	0	0	0	0	-0.1113	-0.4219	-0.1946	0	0	0	0	-0.19	0	0
974	857	Shell-Thin	1566	@SLU_A1	Combination	Min	-0.01328	-0.00537	-0.01924	0	0	0	0	-0.2834	-0.1773	-0.2664	0	0	0	0	-0.19	0	0
974	857	Shell-Thin	1563	@SLU_A1	Combination	Min	-0.01305	-0.004201	-0.01762	0	0	0	0	-0.1409	-0.0939	-0.2006	0	0	0	0	-0.001715	0	0
974	857	Shell-Thin	1460	@SLU_A2	Combination	Max	0.02756	0.0155	0.12	0	0	0	0	0	0	0	0	0	0	0.13	0.03209	0	0
974	857	Shell-Thin	1461	@SLU_A2	Combination	Max	0.02953	0.02534	0.13	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
974	857	Shell-Thin	1566	@SLU_A2	Combination	Max	0.07413	0.03426	0.11	0	0	0	0	0	0	0	0	0	0	0.21	0	0	0
974	857	Shell-Thin	1563	@SLU_A2	Combination	Max	0.07216	0.02442	0.1	0	0	0	0	0	0	0	0	0	0	0.21	0.03209	0	0
974	857	Shell-Thin	1460	@SLU_A2	Combination	Min	-0.004209	-0.002168	-0.01738	0	0	0	0	-0.0372	-0.112	-0.1115	0	0	0	0	-0.001429	0	0
974	857	Shell-Thin	1461	@SLU_A2	Combination	Min	-0.004404	-0.003142	-0.01874	0	0	0	0	-0.0964	-0.3652	-0.1685	0	0	0	0	-0.17	0	0
974	857	Shell-Thin	1566	@SLU_A2	Combination	Min	-0.01107	-0.004475	-0.01603	0	0	0	0	-0.2454	-0.1536	-0.2306	0	0	0	0	-0.17	0	0
974	857	Shell-Thin	1563	@SLU_A2	Combination	Min	-0.01087	-0.0035	-0.01468	0	0	0	0	-0.122	-0.0813	-0.1737	0	0	0	0	-0.001429	0	0
974	857	Shell-Thin	1460	@SLU_EQU	Combination	Max	0.0318	0.01788	0.14	0	0	0	0	0	0	0	0	0	0	0.16	0.03703	0	0
974	857	Shell-Thin	1461	@SLU_EQU	Combination	Max	0.03407	0.02924	0.15	0	0	0	0	0	0	0	0	0	0	0.16	0	0	0
974	857	Shell-Thin	1566	@SLU_EQU	Combination	Max	0.08553	0.03953	0.13	0	0	0	0	0	0	0	0	0	0	0.24	0	0	0
974	857	Shell-Thin	1563	@SLU_EQU	Combination	Max	0.08326	0.02817	0.12	0	0	0	0	0	0	0	0	0	0	0.24	0.03703	0	0
974	857	Shell-Thin	1460	@SLU_EQU	Combination	Min	-0.005051	-0.002601	-0.02086	0	0	0	0	-0.043	-0.1295	-0.1288	0	0	0	0	-0.001715	0	0
974	857	Shell-Thin	1461	@SLU_EQU	Combination	Min	-0.005285	-0.003771	-0.02248	0	0	0	0	-0.1113	-0.4219	-0.1946	0	0	0	0	-0.19	0	0
974	857	Shell-Thin	1566	@SLU_EQU	Combination	Min	-0.01328	-0.00537	-0.01924	0	0	0	0	-0.2834	-0.1773	-0.2664	0	0	0	0	-0.19	0	0
974	857	Shell-Thin	1563	@SLU_EQU	Combination	Min	-0.01305	-0.004201	-0.01762	0	0	0	0	-0.1409	-0.0939	-0.2006	0	0	0	0	-0.001715	0	0
974	857	Shell-Thin	1460	@SLE_R	Combination	Max	0.0212	0.01192	0.09201	0	0	0	0	0	0	0	0	0	0	0.1	0.02469	0	0
974	857	Shell-Thin	1461	@SLE_R	Combination	Max	0.02272	0.01949	0.09936	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
974	857	Shell-Thin	1566	@SLE_R	Combination	Max	0.05702	0.02635	0.0852	0	0	0	0	0	0	0	0	0	0	0.16	0	0	0
974	857	Shell-Thin	1563	@SLE_R	Combination	Max	0.05551	0.01878	0.07785	0	0	0	0	0	0	0	0	0	0	0.16	0.02469	0	0
974	857	Shell-Thin	1460	@SLE_R	Combination	Min	-0.004209	-0.002168	-0.01738	0	0	0	0	-0.0289	-0.0872	-0.0865	0	0	0	0	-0.001429	0	0
974	857	Shell-Thin	1461	@SLE_R	Combination	Min	-0.004404	-0.003142	-0.01874	0	0	0	0	-0.0748	-0.2835	-0.1306	0	0	0	0	-0.13	0	0
974	857	Shell-Thin	1566	@SLE_R	Combination	Min	-0.01107	-0.004475	-0.01603	0	0	0	0	-0.19	-0.1189	-0.1788	0	0	0	0	-0.13	0	0
974	857	Shell-Thin	1563	@SLE_R	Combination	Min	-0.01087	-0.0035	-0.01468	0	0	0	0	-0.0945	-0.063	-0.1347	0	0	0	0	-0.001429	0	0
974	857	Shell-Thin	1460	@SLE_F	Combination	Max	0.0212	0.01192	0.09201	0	0	0	0	0	0	0	0	0	0	0.1	0.02469	0	0
974	857	Shell-Thin	1461	@SLE_F	Combination	Max	0.02272	0.01949	0.09936	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
974	857	Shell-Thin	1566	@SLE_F	Combination	Max	0.05702	0.02635	0.0852	0	0	0	0	0	0	0	0	0	0	0.16	0	0	0
974	857	Shell-Thin	1563	@SLE_F	Combination	Max	0.05551	0.01878	0.07785	0	0	0	0	0	0	0	0	0	0	0.16	0.02469	0	0
974	857	Shell-Thin	1460	@SLE_F	Combination	Min	-0.004209	-0.002168	-0.01738	0	0	0	0	-0.0289	-0.0872	-0.0865	0	0	0	0	-0.001429	0	0
974	857	Shell-Thin	1461	@SLE_F	Combination	Min	-0.004404	-0.003142	-0.01874	0	0	0	0	-0.0748	-0.2835	-0.1306	0	0	0	0	-0.13	0	0
974	857	Shell-Thin	1566	@SLE_F	Combination	Min	-0.01107	-0.004475	-0.01603	0	0	0	0	-0.19	-0.1189	-0.1788	0	0	0	0	-0.13	0	0
974	857	Shell-Thin	1563	@SLE_F	Combination	Min	-0.01087	-0.0035	-0.01468	0	0	0	0	-0.0945	-0.063	-0.1347	0	0	0	0	-0.001429	0	0
974	857	Shell-Thin	1460	@SLE_P	Combination	Max	0.0212	0.01192	0.09201	0	0	0	0	0	0	0	0	0	0	0.1	0.02469	0	0
974	857	Shell-Thin	1461	@SLE_P	Combination	Max	0.02272	0.01949	0.09936	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
974	857	Shell-Thin	1566	@SLE_P	Combination	Max	0.05702	0.02635	0.0852	0	0	0	0	0	0	0	0	0	0	0.16	0	0	0
974	857	Shell-Thin	1563	@SLE_P	Combination	Max	0.05551	0.01878	0.07785	0	0	0	0	0	0	0	0	0	0	0.16	0.02469	0	0
974	857	Shell-Thin	1460	@SLE_P	Combination	Min	-0.004209	-0.002168	-0.01738	0	0	0	0	-0.0289	-0.0872	-0.0865	0	0	0	0	-0.001429	0	0
974	857	Shell-Thin	1461	@SLE_P	Combination	Min	-0.004404	-0.003142	-0.01874	0	0	0	0	-0.0748	-0.2835	-0.1306	0	0	0	0	-0.13	0	0
974	857	Shell-Thin	1566	@SLE_P	Combination	Min	-0.01107	-0.004475	-0.01603	0	0	0	0	-0.19	-0.1189	-0.1788	0	0	0	0	-0.13	0	0
974	857	Shell-Thin	1563	@SLE_P	Combination	Min	-0.01087	-0.0035	-0.01468	0	0	0	0	-0.0945	-0.063	-0.1347	0	0	0	0	-0.001429	0	0
975	858	Shell-Thin	1563	@SLU_A1	Combination	Max	0.07931	0.008424	0.1	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
975	858	Shell-Thin	1566	@SLU_A1	Combination	Max	0.07814	0.002594	0.11	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
975	858	Shell-Thin	1567	@SLU_A1	Combination	Max	0.11	0.008026	0.08921	0	0	0	0	0	0.1744	0	0	0	0	0.21	0	0	0
975	858	Shell-Thin	1564	@SLU_A1	Combination	Max	0.11	0.01386	0.08082	0	0	0	0	0	0.0348	0	0	0	0	0.21	0	0	0
975	858	Shell-Thin	1563	@SLU_A1	Combination	Min	-0.01248	-0.001339	-0.01549	0	0	0	0	-0.14	-0.0897	-0.2175	0	0	0	0	-0.04865	0	0
975	858	Shell-Thin	1566	@SLU_A1	Combination	Min	-0.01231	-0.0005113	-0.01634	0	0	0	0	-0.282	-0.1702	-0.2948	0	0	0	0	-0.29	0	0
975	858	Shell-Thin	1567	@SLU_A1	Combination	Min	-0.01575	-0.0012	-0.01279	0	0	0	0	-0.4611	0	-0.2669	0	0	0	0	-0.29	0	0
975	858	Shell-Thin	1564	@SLU_A1	Combination	Min	-0.01592	-0.002028	-0.01193	0	0	0	0	-0.2505	0	-0.1896	0	0	0	0	-0.04865	0	0
975	858	Shell-Thin	1563	@SLU_A2	Combination	Max	0.06873	0.0073	0.08958	0	0	0	0	0	0	0	0	0	0	0.11	0	0	0
975	858	Shell-Thin	1566	@SLU_A2	Combination	Max	0.06772	0.002249	0.09685	0	0	0	0	0	0	0	0	0	0	0.11	0	0	0
975	858	Shell-Thin	1567	@SLU_A2	Combination	Max	0.09126	0.006956	0.07731	0	0	0	0	0	0.1509	0	0	0	0	0.18	0	0	0
975	858	Shell-Thin	1564	@SLU_A2	Combination	Max	0.09227	0.01201	0.07004	0	0	0	0	0	0.0301	0	0	0	0	0.18	0	0	0
975	858	Shell-Thin	1563	@SLU_A2	Combination	Min	-0.0104	-0.001116	-0.0129	0	0	0	0	-0.1212	-0.0777	-0.1883	0	0	0	0	-0.04207	0	0
975	858	Shell-Thin	1566	@SLU_A2	Combination	Min	-0.01026	-0.0004261	-0.01362	0	0	0	0	-0.2442	-0.1474	-0.2553	0	0	0	0	-0.25	0	0
975	858	Shell-Thin	1567	@SLU_A2	Combination	Min	-0.01313	-0.0009999	-0.01066	0	0	0	0	-0.3993	0	-0.2311	0	0	0	0	-0.25	0	0
975	858	Shell-Thin	1564	@SLU_A2	Combination	Min	-0.01327	-0.00169	-0.009944	0	0	0	0	-0.2169	0	-0.1641	0	0	0	0	-0.04207	0	0
975	858	Shell-Thin	1563	@SLU_EQU	Combination	Max	0.07931	0.008424	0.1	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
975	858	Shell-Thin	1566	@SLU_EQU	Combination	Max	0.07814	0.002594	0.11	0	0	0	0	0	0	0	0	0	0	0.13	0	0	0
975	858	Shell-Thin	1567	@SLU_EQU	Combination	Max	0.11	0.008026	0.08921	0	0	0	0	0	0.1744	0	0	0	0	0.21	0	0	0
975	858	Shell-Thin	1564	@SLU_EQU	Combination	Max	0.11	0.01386	0.08082	0	0	0	0	0	0.0348	0	0	0	0	0.21	0	0	0
975	858	Shell-Thin	1563	@SLU_EQU	Combination	Min	-0.01248	-0.001339	-0.01549	0	0	0	0	-0.14	-0.0897	-0.2175	0	0	0	0	-0.04865	0	0
975	858	Shell-Thin	1566	@SLU_EQU	Combination	Min	-0.01231	-0.0005113	-0.01634	0	0	0	0	-0.282	-0.1702	-0.2948	0	0	0	0	-0.29	0	0
975	858	Shell-Thin	1567	@SLU_EQU	Combination	Min	-0.01575	-0.0012	-0.01279	0	0	0	0	-0.4611	0	-0.2669	0	0	0	0	-0.29	0	0
975	858	Shell-Thin	1564	@SLU_EQU	Combination	Min	-0.01592	-0.002028	-0.01193	0	0	0	0	-0.2505	0	-0.1896	0	0	0	0	-0.04865	0	0
975	858	Shell-Thin	1563	@SLE_R	Combination	Max	0.05287	0.005616	0.06891	0	0	0	0	0	0	0	0	0	0	0.08674	0	0	0
975	858	Shell-Thin	1566	@SLE_R	Combination	Max	0.05209	0.00173	0.0745	0	0	0	0	0	0	0	0	0	0	0.08674

975	858	Shell-Thin	1566	@SLE_P	Combination	Max	0.05209	0.00173	0.0745	0	0	0	0	0	0	0	0	0	0	0	0.08674	0	0	0
975	858	Shell-Thin	1567	@SLE_P	Combination	Max	0.0702	0.005351	0.05947	0	0	0	0	0	0.1173	0	0	0	0	0	0.14	0	0	0
975	858	Shell-Thin	1564	@SLE_P	Combination	Max	0.07098	0.009237	0.05388	0	0	0	0	0	0.0236	0	0	0	0	0	0.14	0	0	0
975	858	Shell-Thin	1563	@SLE_P	Combination	Min	-0.0104	-0.001116	-0.0129	0	0	0	0	-0.0939	-0.0602	-0.146	0	0	0	0	0	-0.03294	0	0
975	858	Shell-Thin	1566	@SLE_P	Combination	Min	-0.01026	-0.0004261	-0.01362	0	0	0	0	-0.189	-0.1141	-0.1978	0	0	0	0	0	-0.19	0	0
975	858	Shell-Thin	1567	@SLE_P	Combination	Min	-0.01313	-0.0009999	-0.01066	0	0	0	0	-0.309	0	-0.1791	0	0	0	0	0	-0.19	0	0
975	858	Shell-Thin	1564	@SLE_P	Combination	Min	-0.01327	-0.00169	-0.009944	0	0	0	0	-0.168	0	-0.1272	0	0	0	0	0	-0.03294	0	0
976	859	Shell-Thin	1564	@SLU_A1	Combination	Max	0.1	0.001044	0.05021	0	0	0	0	0	0.038	0	0	0	0	0	0.13	0	0	0
976	859	Shell-Thin	1567	@SLU_A1	Combination	Max	0.1	0.0009014	0.05497	0	0	0	0	0	0.1787	0	0	0	0	0	0.13	0	0	0
976	859	Shell-Thin	1568	@SLU_A1	Combination	Max	0.11	0.0007289	0.02057	0	0	0	0	0	0.3301	0	0	0	0	0	0.16	0	0	0
976	859	Shell-Thin	1565	@SLU_A1	Combination	Max	0.11	0.002854	0.01582	0	0	0	0	0	0.1014	0	0	0	0	0	0.16	0	0	0
976	859	Shell-Thin	1564	@SLU_A1	Combination	Min	-0.01559	-0.000397	-0.007282	0	0	0	0	-0.2498	0	-0.1383	0	0	0	0	0	-0.03187	0	0
976	859	Shell-Thin	1567	@SLU_A1	Combination	Min	-0.01533	-0.01161	-0.007909	0	0	0	0	-0.4602	0	-0.1714	0	0	0	0	0	-0.13	0	0
976	859	Shell-Thin	1568	@SLU_A1	Combination	Min	-0.0162	-0.009797	-0.002906	0	0	0	0	-0.5343	0	-0.0726	0	0	0	0	0	-0.13	0	0
976	859	Shell-Thin	1565	@SLU_A1	Combination	Min	-0.01646	-0.0005695	-0.002278	0	0	0	0	-0.2969	0	-0.0395	0	0	0	0	0	-0.03187	0	0
976	859	Shell-Thin	1564	@SLU_A2	Combination	Max	0.09005	0.0009048	0.04351	0	0	0	0	0	0.0328	0	0	0	0	0	0.11	0	0	0
976	859	Shell-Thin	1567	@SLU_A2	Combination	Max	0.08786	0.0007512	0.04764	0	0	0	0	0	0.1547	0	0	0	0	0	0.11	0	0	0
976	859	Shell-Thin	1568	@SLU_A2	Combination	Max	0.0957	0.0006074	0.01783	0	0	0	0	0	0.2858	0	0	0	0	0	0.14	0	0	0
976	859	Shell-Thin	1565	@SLU_A2	Combination	Max	0.09789	0.002474	0.01371	0	0	0	0	0	0.0877	0	0	0	0	0	0.14	0	0	0
976	859	Shell-Thin	1564	@SLU_A2	Combination	Min	-0.01299	-0.0003308	-0.006068	0	0	0	0	-0.2163	0	-0.1198	0	0	0	0	0	-0.02757	0	0
976	859	Shell-Thin	1567	@SLU_A2	Combination	Min	-0.01278	-0.01006	-0.006591	0	0	0	0	-0.3985	0	-0.1484	0	0	0	0	0	-0.11	0	0
976	859	Shell-Thin	1568	@SLU_A2	Combination	Min	-0.0135	-0.008491	-0.002422	0	0	0	0	-0.4627	0	-0.0629	0	0	0	0	0	-0.11	0	0
976	859	Shell-Thin	1565	@SLU_A2	Combination	Min	-0.01371	-0.0004746	-0.001899	0	0	0	0	-0.257	0	-0.0342	0	0	0	0	0	-0.02757	0	0
976	859	Shell-Thin	1564	@SLU_EQU	Combination	Max	0.1	0.001044	0.05021	0	0	0	0	0	0.038	0	0	0	0	0	0.13	0	0	0
976	859	Shell-Thin	1567	@SLU_EQU	Combination	Max	0.1	0.0009014	0.05497	0	0	0	0	0	0.1787	0	0	0	0	0	0.13	0	0	0
976	859	Shell-Thin	1568	@SLU_EQU	Combination	Max	0.11	0.0007289	0.02057	0	0	0	0	0	0.3301	0	0	0	0	0	0.16	0	0	0
976	859	Shell-Thin	1565	@SLU_EQU	Combination	Max	0.11	0.002854	0.01582	0	0	0	0	0	0.1014	0	0	0	0	0	0.16	0	0	0
976	859	Shell-Thin	1564	@SLU_EQU	Combination	Min	-0.01559	-0.000397	-0.007282	0	0	0	0	-0.2498	0	-0.1383	0	0	0	0	0	-0.03187	0	0
976	859	Shell-Thin	1567	@SLU_EQU	Combination	Min	-0.01533	-0.01161	-0.007909	0	0	0	0	-0.4602	0	-0.1714	0	0	0	0	0	-0.13	0	0
976	859	Shell-Thin	1568	@SLU_EQU	Combination	Min	-0.0162	-0.009797	-0.002906	0	0	0	0	-0.5343	0	-0.0726	0	0	0	0	0	-0.13	0	0
976	859	Shell-Thin	1565	@SLU_EQU	Combination	Min	-0.01646	-0.0005695	-0.002278	0	0	0	0	-0.2969	0	-0.0395	0	0	0	0	0	-0.03187	0	0
976	859	Shell-Thin	1564	@SLE_R	Combination	Max	0.06927	0.000696	0.03347	0	0	0	0	0	0.0257	0	0	0	0	0	0.08643	0	0	0
976	859	Shell-Thin	1567	@SLE_R	Combination	Max	0.06758	0.0007512	0.03664	0	0	0	0	0	0.1202	0	0	0	0	0	0.08643	0	0	0
976	859	Shell-Thin	1568	@SLE_R	Combination	Max	0.07362	0.0006074	0.01372	0	0	0	0	0	0.2219	0	0	0	0	0	0.11	0	0	0
976	859	Shell-Thin	1565	@SLE_R	Combination	Max	0.0753	0.001903	0.01054	0	0	0	0	0	0.0683	0	0	0	0	0	0.11	0	0	0
976	859	Shell-Thin	1564	@SLE_R	Combination	Min	-0.01299	-0.0003308	-0.006068	0	0	0	0	-0.1675	0	-0.0928	0	0	0	0	0	-0.02149	0	0
976	859	Shell-Thin	1567	@SLE_R	Combination	Min	-0.01278	-0.007738	-0.006591	0	0	0	0	-0.3084	0	-0.115	0	0	0	0	0	-0.0859	0	0
976	859	Shell-Thin	1568	@SLE_R	Combination	Min	-0.0135	-0.006532	-0.002422	0	0	0	0	-0.358	0	-0.0487	0	0	0	0	0	-0.0859	0	0
976	859	Shell-Thin	1565	@SLE_R	Combination	Min	-0.01371	-0.0004746	-0.001899	0	0	0	0	-0.1991	0	-0.0265	0	0	0	0	0	-0.02149	0	0
976	859	Shell-Thin	1564	@SLE_F	Combination	Max	0.06927	0.000696	0.03347	0	0	0	0	0	0.0257	0	0	0	0	0	0.08643	0	0	0
976	859	Shell-Thin	1567	@SLE_F	Combination	Max	0.06758	0.0007512	0.03664	0	0	0	0	0	0.1202	0	0	0	0	0	0.08643	0	0	0
976	859	Shell-Thin	1568	@SLE_F	Combination	Max	0.07362	0.0006074	0.01372	0	0	0	0	0	0.2219	0	0	0	0	0	0.11	0	0	0
976	859	Shell-Thin	1565	@SLE_F	Combination	Max	0.0753	0.001903	0.01054	0	0	0	0	0	0.0683	0	0	0	0	0	0.11	0	0	0
976	859	Shell-Thin	1564	@SLE_F	Combination	Min	-0.01299	-0.0003308	-0.006068	0	0	0	0	-0.1675	0	-0.0928	0	0	0	0	0	-0.02149	0	0
976	859	Shell-Thin	1567	@SLE_F	Combination	Min	-0.01278	-0.007738	-0.006591	0	0	0	0	-0.3084	0	-0.115	0	0	0	0	0	-0.0859	0	0
976	859	Shell-Thin	1568	@SLE_F	Combination	Min	-0.0135	-0.006532	-0.002422	0	0	0	0	-0.358	0	-0.0487	0	0	0	0	0	-0.0859	0	0
976	859	Shell-Thin	1565	@SLE_F	Combination	Min	-0.01371	-0.0004746	-0.001899	0	0	0	0	-0.1991	0	-0.0265	0	0	0	0	0	-0.02149	0	0
976	859	Shell-Thin	1564	@SLE_P	Combination	Max	0.06927	0.000696	0.03347	0	0	0	0	0	0.0257	0	0	0	0	0	0.08643	0	0	0
976	859	Shell-Thin	1567	@SLE_P	Combination	Max	0.06758	0.0007512	0.03664	0	0	0	0	0	0.1202	0	0	0	0	0	0.08643	0	0	0
976	859	Shell-Thin	1568	@SLE_P	Combination	Max	0.07362	0.0006074	0.01372	0	0	0	0	0	0.2219	0	0	0	0	0	0.11	0	0	0
976	859	Shell-Thin	1565	@SLE_P	Combination	Max	0.0753	0.001903	0.01054	0	0	0	0	0	0.0683	0	0	0	0	0	0.11	0	0	0
976	859	Shell-Thin	1564	@SLE_P	Combination	Min	-0.01299	-0.0003308	-0.006068	0	0	0	0	-0.1675	0	-0.0928	0	0	0	0	0	-0.02149	0	0
976	859	Shell-Thin	1567	@SLE_P	Combination	Min	-0.01278	-0.007738	-0.006591	0	0	0	0	-0.3084	0	-0.115	0	0	0	0	0	-0.0859	0	0
976	859	Shell-Thin	1568	@SLE_P	Combination	Min	-0.0135	-0.006532	-0.002422	0	0	0	0	-0.358	0	-0.0487	0	0	0	0	0	-0.0859	0	0
976	859	Shell-Thin	1565	@SLE_P	Combination	Min	-0.01371	-0.0004746	-0.001899	0	0	0	0	-0.1991	0	-0.0265	0	0	0	0	0	-0.02149	0	0
977	860	Shell-Thin	1461	@SLU_A1	Combination	Max	0.04105	0.03063	0.17	0	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
977	860	Shell-Thin	1462	@SLU_A1	Combination	Max	0.04437	0.04722	0.18	0	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
977	860	Shell-Thin	1569	@SLU_A1	Combination	Max	0.12	0.06332	0.16	0	0	0	0	0	0	0	0	0	0	0	0.35	0	0	0
977	860	Shell-Thin	1566	@SLU_A1	Combination	Max	0.12	0.04673	0.14	0	0	0	0	0	0	0	0	0	0	0	0.35	0	0	0
977	860	Shell-Thin	1461	@SLU_A1	Combination	Min	-0.007336	-0.004181	-0.02525	0	0	0	0	-0.1173	-0.4231	-0.2554	0	0	0	0	0	-0.14	0	0
977	860	Shell-Thin	1462	@SLU_A1	Combination	Min	-0.00761	-0.005553	-0.0279	0	0	0	0	-0.2412	-0.9682	-0.3713	0	0	0	0	0	-0.61	0	0
977	860	Shell-Thin	1569	@SLU_A1	Combination	Min	-0.02037	-0.008105	-0.02347	0	0	0	0	-0.4656	-0.2875	-0.4992	0	0	0	0	0	-0.61	0	0
977	860	Shell-Thin	1566	@SLU_A1	Combination	Min	-0.0201	-0.006733	-0.02082	0	0	0	0	-0.2825	-0.1772	-0.3832	0	0	0	0	0	-0.14	0	0
977	860	Shell-Thin	1461	@SLU_A2	Combination	Max	0.03558	0.02655	0.14	0	0	0	0	0	0	0	0	0	0	0	0.24	0	0	0
977	860	Shell-Thin	1462	@SLU_A2	Combination	Max	0.03845	0.04092	0.16	0	0	0	0	0	0	0	0	0	0	0	0.24	0	0	0
977	860	Shell-Thin	1569	@SLU_A2	Combination	Max	0.11	0.05487	0.14	0	0	0	0	0	0	0	0	0	0	0	0.3	0	0	0
977	860	Shell-Thin	1566	@SLU_A2	Combination	Max	0.11	0.0405	0.12	0	0	0	0	0	0	0	0	0	0	0	0.3	0	0	0
977	860	Shell-Thin	1461	@SLU_A2	Combination	Min	-0.006113	-0.003484	-0.02104	0	0	0	0	-0.1015	-0.3662	-0.2211	0	0	0	0	0	-0.12	0	0
977	860	Shell-Thin	1462	@SLU_A2	Combination	Min	-0.006342	-0.004627	-0.02325	0	0	0	0	-0.2088	-0.8382	-0.3215	0	0	0	0	0	-0.53	0	0
977	860	Shell-Thin	1569	@SLU_A2	Combination	Min	-0.01698	-0.006754	-0.01955	0	0	0	0	-0.4032	-0.249	-0.4322	0	0	0	0	0	-0.53	0	0
977	860	Shell-Thin	1566	@SLU_A2	Combination	Min	-0.01675	-0.005611	-0.01735	0	0	0	0	-0.2446	-0.1534	-0.3318	0	0	0	0	0	-0.12	0	0
977	860	Shell-Thin	1461	@SLU_EQU	Combination	Max	0.04105	0.03063	0.17	0	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
977	860	Shell-Thin	1462	@SLU_EQU	Combination	Max	0.04437	0.04722	0.18	0	0	0	0	0	0	0	0	0	0	0	0.28	0	0	0
977	860	Shell-Thin	1569	@SLU_EQU	Combination	Max	0.12	0.06332	0.16	0	0	0	0	0	0	0	0	0	0	0	0.35	0	0	0
977	860	Shell-Thin	1566	@SLU_EQU	Combination	Max	0.12	0.04673	0.14	0	0	0	0	0	0	0	0	0	0	0	0.35	0	0	0
977	860	Shell-Thin	1461	@SLU_EQU	Combination	Min	-0.007336	-0.004181	-0.02525	0	0	0	0	-0.1173	-0.4231	-0.2554	0	0	0	0	0	-0.14	0	0
977	860	Shell-Thin	1462	@SLU_EQU	Combination	Min	-0.00761	-0.005553	-0.0279	0	0	0	0	-0.2412	-0.9682	-0.3713	0	0	0	0	0	-0.61	0	0
977	860	Shell-Thin	1569	@SLU_EQU	Combination	Min	-0.02037	-0.008105	-0.02347	0	0	0	0	-0.4656	-0.2875	-0.4992	0	0	0	0	0	-0.61	0	0
977	860	Shell-Thin	1566	@SLU_EQU	Combination	Min	-0.0201	-0.006733	-0.02082	0	0	0	0	-0.2825	-0.1772	-0.3832	0	0	0	0	0	-0.14	0	0
977	860	Shell-Thin	1461	@SLE_R	Combination	Max	0.02737	0.02042	0.11	0	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
977	860	Shell-Thin	1462	@SLE_R	Combination	Max	0.02958	0.03148	0.12	0	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
977	860	Shell-Thin	1569	@SLE_R	Combination	Max	0.08324	0.04221	0.11	0	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
977	860	Shell-Thin	1566	@SLE_R	Combination	Max	0.08102	0.03115	0.09413	0	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
977	860	Shell-Thin	1461	@SLE_R	Combination	Min	-0.006113	-0.003484	-0.02104	0	0	0	0	-0.0788	-0.2843	-0.1714	0	0	0	0	0	-0.093	0	0
977	860	Shell-Thin	1462	@SLE_R	Combination	Min	-0.006342	-0.004627	-0.02325	0	0	0	0	-0.1619	-0.6499	-0.2491	0	0	0	0	0	-0.41	0	0
977	860	Shell-Thin	1569	@SLE_R	Combination	Min	-0.01698	-0.006754	-0.01955	0	0	0	0	-0.3119	-0.1926	-0.3348	0	0	0	0	0	-0.41	0	0
977	860	Shell-Thin	1566	@SLE_R	Combination	Min	-0.01675	-0.005611	-0.01735	0	0	0	0	-0.1894	-0.1188	-0.2571	0	0	0	0	0	-0.093	0	0
977	860	Shell-Thin	1461	@SLE_F	Combination	Max	0.02737	0.02042	0.11	0	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
977	860	Shell-Thin	1462	@SLE_F	Combination	Max	0.02958	0.03148	0.12	0	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
977	860	Shell-Thin	1569	@SLE_F	Combination	Max	0.08324	0.04221	0.11	0	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
977	860	Shell-Thin	1566	@SLE_F	Combination	Max	0.08102	0.03115	0.09413	0	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
977	860	Shell-Thin	1461	@SLE_F	Combination	Min	-0.006113	-0.003484	-0.02104	0	0	0	0	-0.0788	-0.2843	-0.1714	0	0	0	0	0	-0.093	0	0
977	860	Shell-Thin	1462	@SLE_F	Combination	Min	-0.006342	-0.004627	-0.02325	0	0	0	0	-0.1619	-0.6499	-0.2491	0	0	0	0	0	-0.41	0	0
977	860	Shell-Thin	1569	@SLE_F	Combination	Min	-0.01698	-0.006754	-0.01955	0	0	0	0	-0.3119	-0.1926	-0.3348	0	0	0	0	0	-0.41	0	0
977	860	Shell-Thin	1566	@SLE_F	Combination	Min	-0.01675	-0.005611	-0.01735	0	0	0	0	-0.1894	-0.1188	-0.2571	0	0	0	0	0	-0.093	0	0
977	860	Shell-Thin	1461	@SLE_P	Combination	Max	0.02737	0.02042	0.11	0	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
977	860	Shell-Thin	1462	@SLE_P	Combination	Max	0.02958	0.03148	0.12	0	0	0	0	0	0	0	0	0	0	0	0.19	0	0	0
977	860	Shell-Thin	1569	@SLE_P	Combination	Max	0.08324	0.04221	0.11	0	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
977	860	Shell-Thin	1566	@SLE_P	Combination	Max	0.08102	0.03115	0.09413	0	0	0	0	0	0	0	0	0	0	0	0.23	0	0	0
977	860	Shell-Thin	1461	@SLE_P	Combination	Min	-0.006113	-0.003484	-0.02104	0	0	0	0	-0.0788	-0.2843	-0.1714	0	0	0	0	0	-0.093	0	0
977	860	Shell-Thin	1462	@SLE_P	Combination	Min	-0.006342	-0.004627	-0.02325	0	0	0	0	-0.1619	-0.6499	-0.2491	0	0	0	0	0	-0.41	0	0
977	860	Shell-Thin	1569	@SLE_P	Combination	Min	-0.01698	-0.006754	-0.01955	0	0	0	0	-0.3119	-0.1926	-0.3348	0	0	0	0	0	-0.41	0	0
977	860	Shell-Thin	1566	@SLE_P	Combination	Min	-0.01675	-0.005611	-0.01735	0	0	0	0	-0.1894	-0.1188	-0.2571	0	0	0	0	0	-0.093	0	0
978	861	Shell-Thin	1566	@SLU_A1	Combination	Max	0.11	0.009796	0.13	0	0	0	0	0	0	0	0	0	0	0	0.14	0	0	0
978	861	Shell-Thin	1569	@SLU_A1	Combination	Max	0.11	0.00549	0.14	0	0	0	0	0	0	0	0	0	0	0	0.14	0	0	0
978	861	Shell-Thin	1570	@SLU_A1	Combination	Max	0.18	0.01797	0.11	0	0	0	0	0	0.4638	0	0	0	0	0	0.21	0	0	0
978	861	Shell-Thin	1567	@SLU_A1	Combination	Max	0.18	0.02228	0.09604	0	0	0	0	0	0.1749	0	0	0	0	0	0.21	0	0	0
978	861	Shell-Thin	1566	@SLU_A1	Combination	Min	-0.01913	-0.001874	-0.01792	0	0	0	0	-0.2811	-0.17	-0.4101	0	0	0	0	0	-0.23	0	0
978	861	Shell-Thin	1569	@SLU_A1	Combination	Min	-0.01892	-0.0008226	-0.01933	0	0	0	0	-0.4633	-0.2762	-0.5369	0	0	0	0	0	-0.66	0	0
978	861	Shell-Thin	1570	@SLU_A1	Combination	Min	-0.02571	-0.002182	-0.01489	0	0	0	0	-0.6978	0	-0.4795	0	0	0	0	0	-0.66	0	0
978	861	Shell-Thin	1567	@SLU_A1	Combination	Min	-0.02592	-0.003233	-0.01348	0	0	0	0	-0.4584	0	-0.3526	0	0	0	0	0	-0.23	0	0
978	861	Shell-Thin	1566	@SLU_A2	Combination	Max	0.09893	0.00849	0.11	0	0	0	0	0	0	0	0	0	0	0	0.12	0	0	0
978	861	Shell-Thin	1569	@SLU_A2	Combination	Max	0.09818	0.004758	0.12	0	0	0	0	0	0	0	0	0	0	0	0.12	0	0	0
978	861	Shell-Thin	1570	@SLU_A2	Combination	Max	0.15	0.01558	0.0968	0	0	0	0	0	0.4015	0	0	0	0	0	0.18	0	0	0
978	861	Shell-Thin	1567	@SLU_A2	Combination	Max	0.15	0.01931	0.08323	0	0	0	0	0	0.1514	0	0	0	0	0	0.18	0	0	0
978	861	Shell-Thin	1566	@SLU_A2	Combination	Min	-0.01594	-0.001562	-0.01493	0	0	0	0	-0.2434	-0.1472	-0.3551	0	0	0	0	0	-0.2	0	0
978	861	Shell-Thin	1569	@SLU_A2	Combination	Min	-0.01576	-0.0006855	-0.01611	0	0	0	0	-0.4013	-0.2392	-0.4649	0	0	0	0	0	-0.58	0	0
978	861	Shell-Thin	1570	@SLU_A2	Combination	Min	-0.02142	-0.001818	-0.01241	0	0	0	0	-0.6043	0	-0.4152	0	0	0	0	0	-0.58	0	0
978	861	Shell-Thin	1567	@SLU_A2	Combination	Min	-0.0216	-0.002694	-0.01123	0	0	0	0	-0.397	0	-0.3053	0	0	0	0	0	-0.2	0	0
978	861	Shell-Thin	1566	@SLU_EQU	Combination	Max	0.11	0.009796	0.13	0	0	0	0	0	0	0	0	0	0	0	0.14	0	0	0
978	861	Shell-Thin	1569	@SLU_EQU	Combination	Max	0.11	0.00549	0.14	0	0	0	0	0	0	0	0	0	0	0	0.14	0	0	0
978	861	Shell-Thin	1570	@SLU_EQU	Combination	Max	0.18	0.01797	0.11	0	0	0	0	0	0.4638	0	0	0	0	0	0.21	0	0	0
978	861	Shell-Thin	1567	@SLU_EQU	Combination	Max	0.18	0.02228	0.09604	0	0	0	0	0	0.1749	0	0	0	0	0	0.21	0	0	0
978	861	Shell-Thin	1566	@SLU_EQU	Combination	Min	-0.01913	-0.001874	-0.01792	0	0	0	0	-0.2811	-0.17	-0.4101	0	0	0	0	0	-0.23	0	0
978	861	Shell-Thin	1569	@SLU_EQU	Combination	Min	-0.01892	-0.0008226	-0.01933	0	0	0	0	-0.4633	-0.2762	-0.5369	0	0	0	0	0	-0.66	0	0
978	861	Shell-Thin	1570	@SLU_EQU	Combination	Min	-0.02571	-0.002182	-0.01489	0	0	0	0	-0.6978	0	-0.4795	0	0	0	0	0	-0.66	0	0
978	861	Shell-Thin	1567	@SLU_EQU	Combination	Min	-0.02592	-0.003233	-0.01348	0	0	0	0	-0.4584	0	-0.3526

978	861	Shell-Thin	1570	@SLE_P	Combination	Max	0.12	0.01198	0.07446	0	0	0	0	0	0.3116	0	0	0	0	0.14	0	0	0
978	861	Shell-Thin	1567	@SLE_P	Combination	Max	0.12	0.01485	0.06403	0	0	0	0	0	0.1177	0	0	0	0	0.14	0	0	0
978	861	Shell-Thin	1566	@SLE_P	Combination	Min	-0.01594	-0.001562	-0.01493	0	0	0	0	-0.1884	-0.114	-0.2751	0	0	0	0	-0.16	0	0
978	861	Shell-Thin	1569	@SLE_P	Combination	Min	-0.01576	-0.0006855	-0.01611	0	0	0	0	-0.3104	-0.185	-0.36	0	0	0	0	-0.45	0	0
978	861	Shell-Thin	1570	@SLE_P	Combination	Min	-0.02142	-0.001818	-0.01241	0	0	0	0	-0.4672	0	-0.3215	0	0	0	0	-0.45	0	0
978	861	Shell-Thin	1567	@SLE_P	Combination	Min	-0.0216	-0.002694	-0.01123	0	0	0	0	-0.3072	0	-0.2365	0	0	0	0	-0.16	0	0
979	862	Shell-Thin	1567	@SLU_A1	Combination	Max	0.17	0.002647	0.0618	0	0	0	0	0	0.1792	0	0	0	0	0.07581	0	0	0
979	862	Shell-Thin	1570	@SLU_A1	Combination	Max	0.17	0.0007464	0.06827	0	0	0	0	0	0.4695	0	0	0	0	0.07581	0	0	0
979	862	Shell-Thin	1571	@SLU_A1	Combination	Max	0.19	0.0003487	0.02705	0	0	0	0	0	0.773	0	0	0	0	0.09935	0	0	0
979	862	Shell-Thin	1568	@SLU_A1	Combination	Max	0.2	0.007528	0.02057	0	0	0	0	0	0.3308	0	0	0	0	0.09935	0	0	0
979	862	Shell-Thin	1567	@SLU_A1	Combination	Min	-0.0255	-0.001132	-0.008598	0	0	0	0	-0.4576	0	-0.2537	0	0	0	0	-0.001805	-0.11	0	0
979	862	Shell-Thin	1570	@SLU_A1	Combination	Min	-0.02512	-0.02236	-0.008625	0	0	0	0	-0.6966	0	-0.3059	0	0	0	0	-0.001805	-0.27	0	0
979	862	Shell-Thin	1571	@SLU_A1	Combination	Min	-0.02711	-0.01748	-0.002934	0	0	0	0	-0.7907	0	-0.1268	0	0	0	0	-0.002057	-0.27	0	0
979	862	Shell-Thin	1568	@SLU_A1	Combination	Min	-0.02749	-0.00153	-0.002906	0	0	0	0	-0.531	0	-0.0747	0	0	0	0	-0.002057	-0.11	0	0
979	862	Shell-Thin	1567	@SLU_A2	Combination	Max	0.15	0.002294	0.05356	0	0	0	0	0	0.1551	0	0	0	0	0.0657	0	0	0
979	862	Shell-Thin	1570	@SLU_A2	Combination	Max	0.15	0.000622	0.05917	0	0	0	0	0	0.4065	0	0	0	0	0.0657	0	0	0
979	862	Shell-Thin	1571	@SLU_A2	Combination	Max	0.17	0.0002906	0.02344	0	0	0	0	0	0.6692	0	0	0	0	0.0861	0	0	0
979	862	Shell-Thin	1568	@SLU_A2	Combination	Max	0.17	0.006524	0.01783	0	0	0	0	0	0.2863	0	0	0	0	0.0861	0	0	0
979	862	Shell-Thin	1567	@SLU_A2	Combination	Min	-0.02125	-0.0009432	-0.007165	0	0	0	0	-0.3962	0	-0.2197	0	0	0	0	-0.001504	-0.09227	0	0
979	862	Shell-Thin	1570	@SLU_A2	Combination	Min	-0.02094	-0.01938	-0.007188	0	0	0	0	-0.6034	0	-0.2649	0	0	0	0	-0.001504	-0.24	0	0
979	862	Shell-Thin	1571	@SLU_A2	Combination	Min	-0.02259	-0.01515	-0.002445	0	0	0	0	-0.6849	0	-0.1098	0	0	0	0	-0.001714	-0.24	0	0
979	862	Shell-Thin	1568	@SLU_A2	Combination	Min	-0.02291	-0.001275	-0.002422	0	0	0	0	-0.4598	0	-0.0646	0	0	0	0	-0.001714	-0.09227	0	0
979	862	Shell-Thin	1567	@SLU_EQU	Combination	Max	0.17	0.002647	0.0618	0	0	0	0	0	0.1792	0	0	0	0	0.07581	0	0	0
979	862	Shell-Thin	1570	@SLU_EQU	Combination	Max	0.17	0.0007464	0.06827	0	0	0	0	0	0.4695	0	0	0	0	0.07581	0	0	0
979	862	Shell-Thin	1571	@SLU_EQU	Combination	Max	0.19	0.0003487	0.02705	0	0	0	0	0	0.773	0	0	0	0	0.09935	0	0	0
979	862	Shell-Thin	1568	@SLU_EQU	Combination	Max	0.2	0.007528	0.02057	0	0	0	0	0	0.3308	0	0	0	0	0.09935	0	0	0
979	862	Shell-Thin	1567	@SLU_EQU	Combination	Min	-0.0255	-0.001132	-0.008598	0	0	0	0	-0.4576	0	-0.2537	0	0	0	0	-0.001805	-0.11	0	0
979	862	Shell-Thin	1570	@SLU_EQU	Combination	Min	-0.02512	-0.02236	-0.008625	0	0	0	0	-0.6966	0	-0.3059	0	0	0	0	-0.001805	-0.27	0	0
979	862	Shell-Thin	1571	@SLU_EQU	Combination	Min	-0.02711	-0.01748	-0.002934	0	0	0	0	-0.7907	0	-0.1268	0	0	0	0	-0.002057	-0.27	0	0
979	862	Shell-Thin	1568	@SLU_EQU	Combination	Min	-0.02749	-0.00153	-0.002906	0	0	0	0	-0.531	0	-0.0747	0	0	0	0	-0.002057	-0.11	0	0
979	862	Shell-Thin	1567	@SLE_R	Combination	Max	0.12	0.001764	0.0412	0	0	0	0	0	0.1206	0	0	0	0	0.05054	0	0	0
979	862	Shell-Thin	1570	@SLE_R	Combination	Max	0.11	0.000622	0.04551	0	0	0	0	0	0.3154	0	0	0	0	0.05054	0	0	0
979	862	Shell-Thin	1571	@SLE_R	Combination	Max	0.13	0.0002906	0.01803	0	0	0	0	0	0.5189	0	0	0	0	0.06623	0	0	0
979	862	Shell-Thin	1568	@SLE_R	Combination	Max	0.13	0.005018	0.01372	0	0	0	0	0	0.2223	0	0	0	0	0.06623	0	0	0
979	862	Shell-Thin	1567	@SLE_R	Combination	Min	-0.02125	-0.0009432	-0.007165	0	0	0	0	-0.3066	0	-0.1702	0	0	0	0	-0.001504	-0.07165	0	0
979	862	Shell-Thin	1570	@SLE_R	Combination	Min	-0.02094	-0.01491	-0.007188	0	0	0	0	-0.4664	0	-0.2051	0	0	0	0	-0.001504	-0.18	0	0
979	862	Shell-Thin	1571	@SLE_R	Combination	Min	-0.02259	-0.01165	-0.002445	0	0	0	0	-0.5293	0	-0.085	0	0	0	0	-0.001714	-0.18	0	0
979	862	Shell-Thin	1568	@SLE_R	Combination	Min	-0.02291	-0.001275	-0.002422	0	0	0	0	-0.3558	0	-0.0501	0	0	0	0	-0.001714	-0.07165	0	0
979	862	Shell-Thin	1567	@SLE_F	Combination	Max	0.12	0.001764	0.0412	0	0	0	0	0	0.1206	0	0	0	0	0.05054	0	0	0
979	862	Shell-Thin	1570	@SLE_F	Combination	Max	0.11	0.000622	0.04551	0	0	0	0	0	0.3154	0	0	0	0	0.05054	0	0	0
979	862	Shell-Thin	1571	@SLE_F	Combination	Max	0.13	0.0002906	0.01803	0	0	0	0	0	0.5189	0	0	0	0	0.06623	0	0	0
979	862	Shell-Thin	1568	@SLE_F	Combination	Max	0.13	0.005018	0.01372	0	0	0	0	0	0.2223	0	0	0	0	0.06623	0	0	0
979	862	Shell-Thin	1567	@SLE_F	Combination	Min	-0.02125	-0.0009432	-0.007165	0	0	0	0	-0.3066	0	-0.1702	0	0	0	0	-0.001504	-0.07165	0	0
979	862	Shell-Thin	1570	@SLE_F	Combination	Min	-0.02094	-0.01491	-0.007188	0	0	0	0	-0.4664	0	-0.2051	0	0	0	0	-0.001504	-0.18	0	0
979	862	Shell-Thin	1571	@SLE_F	Combination	Min	-0.02259	-0.01165	-0.002445	0	0	0	0	-0.5293	0	-0.085	0	0	0	0	-0.001714	-0.18	0	0
979	862	Shell-Thin	1568	@SLE_F	Combination	Min	-0.02291	-0.001275	-0.002422	0	0	0	0	-0.3558	0	-0.0501	0	0	0	0	-0.001714	-0.07165	0	0
979	862	Shell-Thin	1567	@SLE_P	Combination	Max	0.12	0.001764	0.0412	0	0	0	0	0	0.1206	0	0	0	0	0.05054	0	0	0
979	862	Shell-Thin	1570	@SLE_P	Combination	Max	0.11	0.000622	0.04551	0	0	0	0	0	0.3154	0	0	0	0	0.05054	0	0	0
979	862	Shell-Thin	1571	@SLE_P	Combination	Max	0.13	0.0002906	0.01803	0	0	0	0	0	0.5189	0	0	0	0	0.06623	0	0	0
979	862	Shell-Thin	1568	@SLE_P	Combination	Max	0.13	0.005018	0.01372	0	0	0	0	0	0.2223	0	0	0	0	0.06623	0	0	0
979	862	Shell-Thin	1567	@SLE_P	Combination	Min	-0.02125	-0.0009432	-0.007165	0	0	0	0	-0.3066	0	-0.1702	0	0	0	0	-0.001504	-0.07165	0	0
979	862	Shell-Thin	1570	@SLE_P	Combination	Min	-0.02094	-0.01491	-0.007188	0	0	0	0	-0.4664	0	-0.2051	0	0	0	0	-0.001504	-0.18	0	0
979	862	Shell-Thin	1571	@SLE_P	Combination	Min	-0.02259	-0.01165	-0.002445	0	0	0	0	-0.5293	0	-0.085	0	0	0	0	-0.001714	-0.18	0	0
979	862	Shell-Thin	1568	@SLE_P	Combination	Min	-0.02291	-0.001275	-0.002422	0	0	0	0	-0.3558	0	-0.0501	0	0	0	0	-0.001714	-0.07165	0	0
980	863	Shell-Thin	1462	@SLU_A1	Combination	Max	0.04723	0.04779	0.21	0	0	0	0	0	0	0	0	0	0	0.46	0	0	0
980	863	Shell-Thin	1463	@SLU_A1	Combination	Max	0.05236	0.07345	0.23	0	0	0	0	0	0	0	0	0	0	0.46	0	0	0
980	863	Shell-Thin	1572	@SLU_A1	Combination	Max	0.17	0.09626	0.2	0	0	0	0	0	0	0	0	0	0	0.44	0	0	0
980	863	Shell-Thin	1569	@SLU_A1	Combination	Max	0.16	0.07061	0.18	0	0	0	0	0	0	0	0	0	0	0.44	0	0	0
980	863	Shell-Thin	1462	@SLU_A1	Combination	Min	-0.01115	-0.006262	-0.03152	0	0	0	0	-0.2478	-0.9695	-0.475	0	0	0	0	-0.55	0	0
980	863	Shell-Thin	1463	@SLU_A1	Combination	Min	-0.01128	-0.006885	-0.03524	0	0	0	0	-0.4565	-1.9155	-0.6469	0	0	0	0	-1.47	0	0
980	863	Shell-Thin	1572	@SLU_A1	Combination	Min	-0.0304	-0.01071	-0.0297	0	0	0	0	-0.6511	-0.3876	-0.855	0	0	0	0	-1.47	0	0
980	863	Shell-Thin	1569	@SLU_A1	Combination	Min	-0.03028	-0.01009	-0.02597	0	0	0	0	-0.4633	-0.2871	-0.6831	0	0	0	0	-0.55	0	0
980	863	Shell-Thin	1462	@SLU_A2	Combination	Max	0.04093	0.04142	0.18	0	0	0	0	0	0	0	0	0	0	0.4	0	0	0
980	863	Shell-Thin	1463	@SLU_A2	Combination	Max	0.04538	0.06365	0.2	0	0	0	0	0	0	0	0	0	0	0.4	0	0	0
980	863	Shell-Thin	1572	@SLU_A2	Combination	Max	0.14	0.08343	0.17	0	0	0	0	0	0	0	0	0	0	0.38	0	0	0
980	863	Shell-Thin	1569	@SLU_A2	Combination	Max	0.14	0.0612	0.15	0	0	0	0	0	0	0	0	0	0	0.38	0	0	0
980	863	Shell-Thin	1462	@SLU_A2	Combination	Min	-0.009294	-0.005218	-0.02626	0	0	0	0	-0.2145	-0.8393	-0.4113	0	0	0	0	-0.48	0	0
980	863	Shell-Thin	1463	@SLU_A2	Combination	Min	-0.009398	-0.005737	-0.02937	0	0	0	0	-0.3953	-1.6585	-0.5602	0	0	0	0	-1.28	0	0
980	863	Shell-Thin	1572	@SLU_A2	Combination	Min	-0.02533	-0.008925	-0.02475	0	0	0	0	-0.564	-0.3357	-0.7404	0	0	0	0	-1.28	0	0
980	863	Shell-Thin	1569	@SLU_A2	Combination	Min	-0.02523	-0.008405	-0.02164	0	0	0	0	-0.4012	-0.2486	-0.5915	0	0	0	0	-0.48	0	0
980	863	Shell-Thin	1462	@SLU_EQU	Combination	Max	0.04723	0.04779	0.21	0	0	0	0	0	0	0	0	0	0	0.46	0	0	0
980	863	Shell-Thin	1463	@SLU_EQU	Combination	Max	0.05236	0.07345	0.23	0	0	0	0	0	0	0	0	0	0	0.46	0	0	0
980	863	Shell-Thin	1572	@SLU_EQU	Combination	Max	0.17	0.09626	0.2	0	0	0	0	0	0	0	0	0	0	0.44	0	0	0
980	863	Shell-Thin	1569	@SLU_EQU	Combination	Max	0.16	0.07061	0.18	0	0	0	0	0	0	0	0	0	0	0.44	0	0	0
980	863	Shell-Thin	1462	@SLU_EQU	Combination	Min	-0.01115	-0.006262	-0.03152	0	0	0	0	-0.2478	-0.9695	-0.475	0	0	0	0	-0.55	0	0
980	863	Shell-Thin	1463	@SLU_EQU	Combination	Min	-0.01128	-0.006885	-0.03524	0	0	0	0	-0.4565	-1.9155	-0.6469	0	0	0	0	-1.47	0	0
980	863	Shell-Thin	1572	@SLU_EQU	Combination	Min	-0.0304	-0.01071	-0.0297	0	0	0	0	-0.6511	-0.3876	-0.855	0	0	0	0	-1.47	0	0
980	863	Shell-Thin	1569	@SLU_EQU	Combination	Min	-0.03028	-0.01009	-0.02597	0	0	0	0	-0.4633	-0.2871	-0.6831	0	0	0	0	-0.55	0	0
980	863	Shell-Thin	1462	@SLE_R	Combination	Max	0.03149	0.03186	0.14	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
980	863	Shell-Thin	1463	@SLE_R	Combination	Max	0.03491	0.04896	0.15	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
980	863	Shell-Thin	1572	@SLE_R	Combination	Max	0.11	0.06418	0.13	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
980	863	Shell-Thin	1569	@SLE_R	Combination	Max	0.11	0.04707	0.12	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
980	863	Shell-Thin	1462	@SLE_R	Combination	Min	-0.009294	-0.005218	-0.02626	0	0	0	0	-0.1662	-0.6508	-0.3185	0	0	0	0	-0.37	0	0
980	863	Shell-Thin	1463	@SLE_R	Combination	Min	-0.009398	-0.005737	-0.02937	0	0	0	0	-0.3062	-1.2848	-0.4336	0	0	0	0	-0.99	0	0
980	863	Shell-Thin	1572	@SLE_R	Combination	Min	-0.02533	-0.008925	-0.02475	0	0	0	0	-0.4357	-0.2593	-0.573	0	0	0	0	-0.99	0	0
980	863	Shell-Thin	1569	@SLE_R	Combination	Min	-0.02523	-0.008405	-0.02164	0	0	0	0	-0.3104	-0.1923	-0.458	0	0	0	0	-0.37	0	0
980	863	Shell-Thin	1462	@SLE_F	Combination	Max	0.03149	0.03186	0.14	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
980	863	Shell-Thin	1463	@SLE_F	Combination	Max	0.03491	0.04896	0.15	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
980	863	Shell-Thin	1572	@SLE_F	Combination	Max	0.11	0.06418	0.13	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
980	863	Shell-Thin	1569	@SLE_F	Combination	Max	0.11	0.04707	0.12	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
980	863	Shell-Thin	1462	@SLE_F	Combination	Min	-0.009294	-0.005218	-0.02626	0	0	0	0	-0.1662	-0.6508	-0.3185	0	0	0	0	-0.37	0	0
980	863	Shell-Thin	1463	@SLE_F	Combination	Min	-0.009398	-0.005737	-0.02937	0	0	0	0	-0.3062	-1.2848	-0.4336	0	0	0	0	-0.99	0	0
980	863	Shell-Thin	1572	@SLE_F	Combination	Min	-0.02533	-0.008925	-0.02475	0	0	0	0	-0.4357	-0.2593	-0.573	0	0	0	0	-0.99	0	0
980	863	Shell-Thin	1569	@SLE_F	Combination	Min	-0.02523	-0.008405	-0.02164	0	0	0	0	-0.3104	-0.1923	-0.458	0	0	0	0	-0.37	0	0
980	863	Shell-Thin	1462	@SLE_P	Combination	Max	0.03149	0.03186	0.14	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
980	863	Shell-Thin	1463	@SLE_P	Combination	Max	0.03491	0.04896	0.15	0	0	0	0	0	0	0	0	0	0	0.31	0	0	0
980	863	Shell-Thin	1572	@SLE_P	Combination	Max	0.11	0.06418	0.13	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
980	863	Shell-Thin	1569	@SLE_P	Combination	Max	0.11	0.04707	0.12	0	0	0	0	0	0	0	0	0	0	0.29	0	0	0
980	863	Shell-Thin	1462	@SLE_P	Combination	Min	-0.009294	-0.005218	-0.02626	0	0	0	0	-0.1662	-0.6508	-0.3185	0	0	0	0	-0.37	0	0
980	863	Shell-Thin	1463	@SLE_P	Combination	Min	-0.009398	-0.005737	-0.02937	0	0	0	0	-0.3062	-1.2848	-0.4336	0	0	0	0	-0.99	0	0
980	863	Shell-Thin	1572	@SLE_P	Combination	Min	-0.02533	-0.008925	-0.02475	0	0	0	0	-0.4357	-0.2593	-0.573	0	0	0	0	-0.99	0	0
980	863	Shell-Thin	1569	@SLE_P	Combination	Min	-0.02523	-0.008405	-0.02164	0	0	0	0	-0.3104	-0.1923	-0.458	0	0	0	0	-0.37	0	0
981	864	Shell-Thin	1569	@SLU_A1	Combination	Max	0.15	0.01278	0.16	0	0	0	0	0	0	0	0	0	0	0.09101	0	0	0
981	864	Shell-Thin	1572	@SLU_A1	Combination	Max	0.15	0.007526	0.19	0	0	0	0	0	0	0	0	0	0	0.09101	0	0	0
981	864	Shell-Thin	1573	@SLU_A1	Combination	Max	0.27	0.03087	0.15	0	0	0	0	0	1.0106	0	0	0	0	0.04973	0	0	0
981	864	Shell-Thin	1570	@SLU_A1	Combination	Max	0.27	0.03613	0.13	0	0	0	0	0	0.4644	0	0	0	0	0.04973	0	0	0
981	864	Shell-Thin	1569	@SLU_A1	Combination	Min	-0.02882	-0.002804	-0.02184	0	0	0	0	-0.461	-0.2758	-0.7165	0	0	0	0	-0.002229	-0.61	0	0
981	864	Shell-Thin	1572	@SLU_A1	Combination	Min	-0.02858	-0.001621	-0.02308	0	0	0	0	-0.6477	-0.3706	-0.8884	0	0	0	0	-0.002229	-1.31	0	0
981	864	Shell-Thin	1573	@SLU_A1	Combination	Min	-0.03758	-0.003421	-0.01687	0	0	0	0	-0.8413	0	-0.7769	0	0	0	0	-0.006589	-1.31	0	0
981	864	Shell-Thin	1570	@SLU_A1	Combination	Min	-0.03782	-0.004604	-0.01563	0	0	0	0	-0.6951	0	-0.6051	0	0	0	0	-0.006589	-0.61	0	0
981	864	Shell-Thin	1569	@SLU_A2	Combination	Max	0.13	0.01108	0.14	0	0	0	0	0	0	0	0	0	0	0.07888	0	0	0
981	864	Shell-Thin	1572	@SLU_A2	Combination	Max	0.13	0.006522	0.16	0	0	0	0	0	0	0	0	0	0	0.07888	0	0	0
981	864	Shell-Thin	1573	@SLU_A2	Combination	Max	0.23	0.02675	0.13	0	0	0	0	0	0.875	0	0	0	0	0.0431	0	0	0
981	864	Shell-Thin	1570	@SLU_A2	Combination	Max	0.23	0.03131	0.11	0	0	0	0	0	0.402	0	0	0	0	0.0431	0	0	0
981	864	Shell-Thin	1569	@SLU_A2	Combination	Min	-0.02402	-0.002336	-0.0182	0	0	0	0	-0.3993	-0.2388	-0.6205	0	0	0	0	-0.001858	-0.53	0	0
981	864	Shell-Thin	1572	@SLU_A2	Combination	Min	-0.02382	-0.001351	-0.01924	0	0	0	0	-0.5611	-0.321	-0.7693	0	0	0	0	-0.001858	-1.14	0	0
981	864	Shell-Thin	1573	@SLU_A2	Combination	Min	-0.03132	-0.00285	-0.01406	0	0	0	0	-0.7288	0	-0.6728	0	0	0	0	-0.005491	-1.14	0	0
981	864	Shell-Thin	1570	@SLU_A2	Combination	Min	-0.03152	-0.003836	-0.01302	0	0	0	0	-0.602	0	-0.524	0	0	0	0	-0.005491	-0.53	0	0
981	864	Shell-Thin	1569	@SLU_EQU	Combination	Max	0.15	0.01278	0.16	0	0	0	0	0	0	0	0	0	0	0.09101	0	0	0
981	864	Shell-Thin	1572	@SLU_EQU	Combination	Max	0.15	0.007526	0.19	0	0	0	0	0	0	0	0	0	0	0.09101	0	0	0
981	864	Shell-Thin	1573	@SLU_EQU	Combination	Max	0.27	0.03087	0.15	0	0	0	0	0	1.0106	0	0	0	0	0.04973	0	0	0
981	864	Shell-Thin	1570	@SLU_EQU	Combination	Max	0.27	0.03613	0.13	0	0	0	0	0	0.4644	0	0	0	0	0.04973	0	0	0
981	864	Shell-Thin	1569	@SLU_EQU	Combination	Min	-0.02882	-0.002804	-0.02184	0	0	0	0	-0.461	-0.2758	-0.7165	0	0	0	0	-0.002229	-0.61	0	0
981	864	Shell-Thin	1572	@SLU_EQU	Combination	Min	-0.02858	-0.001621	-0.02308	0	0	0	0	-0.6477	-0.3706	-0.8884	0	0	0	0	-0.002229	-1.31	0	0
981	864	Shell-Thin	1573	@SLU_EQU	Combination	Min	-0.03758	-0.003421	-0.01687	0	0	0	0	-0.8413	0	-0.7769	0	0	0	0	-0.006589	-1.31	0	0
981	864	Shell-Thin	1570	@SLU_EQU	Combination	Min	-0.03782	-0.004604	-0.01563	0	0	0	0	-0.6951	0	-0.6051	0	0	0	0	-0.006589	-0.61	0	0
981	864	Shell-Thin	1569	@SLE_R	Combination	Max	0.09984	0.008523	0.11	0	0	0	0	0	0	0	0	0	0	0.06067	0	0	0
981	864	Shell-Thin	1572	@SLE_R	Combination	Max	0.09914	0.005017	0.12	0	0	0	0	0	0	0	0	0	0	0.06067	0	0	0
981	864	Shell-Thin	1573	@SLE_R	Combination	Max	0.18	0.02058	0.1	0	0	0	0	0	0.6782	0	0	0	0	0.03315	0	0	0
981	864	Shell-Thin	1570	@SLE_R

981	864	Shell-Thin	1570	@SLE_P	Combination	Max	0.18	0.02409	0.08488	0	0	0	0	0	0.3119	0	0	0	0	0.03315	0	0	0
981	864	Shell-Thin	1569	@SLE_P	Combination	Min	-0.02402	-0.002336	-0.0182	0	0	0	0	-0.3089	-0.1847	-0.4803	0	0	0	-0.001858	-0.41	0	0
981	864	Shell-Thin	1572	@SLE_P	Combination	Min	-0.02382	-0.001351	-0.01924	0	0	0	0	-0.4334	-0.2479	-0.5953	0	0	0	-0.001858	-0.88	0	0
981	864	Shell-Thin	1573	@SLE_P	Combination	Min	-0.03132	-0.00285	-0.01406	0	0	0	0	-0.5623	0	-0.5205	0	0	0	-0.005491	-0.88	0	0
981	864	Shell-Thin	1570	@SLE_P	Combination	Min	-0.03152	-0.003836	-0.01302	0	0	0	0	-0.4654	0	-0.4055	0	0	0	-0.005491	-0.41	0	0
982	865	Shell-Thin	1570	@SLU_A1	Combination	Max	0.26	0	0.0839	0	0	0	0	0	0.4701	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1573	@SLU_A1	Combination	Max	0.25	0	0.09533	0	0	0	0	0	1.0155	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1574	@SLU_A1	Combination	Max	0.3	0	0.03848	0	0	0	0	0	1.5457	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1571	@SLU_A1	Combination	Max	0.31	0.00612	0.02705	0	0	0	0	0	0.7734	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1570	@SLU_A1	Combination	Min	-0.03723	-0.005879	-0.00936	0	0	0	0	-0.694	0	-0.4252	0	0	0	-0.16	-0.26	0	0
982	865	Shell-Thin	1573	@SLU_A1	Combination	Min	-0.03692	-0.03925	-0.01003	0	0	0	0	-0.8403	0	-0.4913	0	0	0	-0.16	-0.5	0	0
982	865	Shell-Thin	1574	@SLU_A1	Combination	Min	-0.03898	-0.02934	-0.003601	0	0	0	0	-0.9066	0	-0.1964	0	0	0	-0.19	-0.5	0	0
982	865	Shell-Thin	1571	@SLU_A1	Combination	Min	-0.03929	-0.002087	-0.002934	0	0	0	0	-0.7887	0	-0.1303	0	0	0	-0.19	-0.26	0	0
982	865	Shell-Thin	1570	@SLU_A2	Combination	Max	0.22	0	0.07271	0	0	0	0	0	0.4069	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1573	@SLU_A2	Combination	Max	0.22	0	0.08262	0	0	0	0	0	0.8792	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1574	@SLU_A2	Combination	Max	0.26	0	0.03335	0	0	0	0	0	1.3383	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1571	@SLU_A2	Combination	Max	0.27	0.005304	0.02344	0	0	0	0	0	0.6695	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1570	@SLU_A2	Combination	Min	-0.03103	-0.005039	-0.0078	0	0	0	0	-0.601	0	-0.3682	0	0	0	-0.14	-0.22	0	0
982	865	Shell-Thin	1573	@SLU_A2	Combination	Min	-0.03077	-0.03402	-0.008357	0	0	0	0	-0.728	0	-0.4255	0	0	0	-0.14	-0.44	0	0
982	865	Shell-Thin	1574	@SLU_A2	Combination	Min	-0.03249	-0.02541	-0.003001	0	0	0	0	-0.7855	0	-0.1701	0	0	0	-0.16	-0.44	0	0
982	865	Shell-Thin	1571	@SLU_A2	Combination	Min	-0.03274	-0.001739	-0.002445	0	0	0	0	-0.6831	0	-0.1128	0	0	0	-0.16	-0.22	0	0
982	865	Shell-Thin	1570	@SLU_EQU	Combination	Max	0.26	0	0.0839	0	0	0	0	0	0.4701	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1573	@SLU_EQU	Combination	Max	0.25	0	0.09533	0	0	0	0	0	1.0155	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1574	@SLU_EQU	Combination	Max	0.3	0	0.03848	0	0	0	0	0	1.5457	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1571	@SLU_EQU	Combination	Max	0.31	0.00612	0.02705	0	0	0	0	0	0.7734	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1570	@SLU_EQU	Combination	Min	-0.03723	-0.005879	-0.00936	0	0	0	0	-0.694	0	-0.4252	0	0	0	-0.16	-0.26	0	0
982	865	Shell-Thin	1573	@SLU_EQU	Combination	Min	-0.03692	-0.03925	-0.01003	0	0	0	0	-0.8403	0	-0.4913	0	0	0	-0.16	-0.5	0	0
982	865	Shell-Thin	1574	@SLU_EQU	Combination	Min	-0.03898	-0.02934	-0.003601	0	0	0	0	-0.9066	0	-0.1964	0	0	0	-0.19	-0.5	0	0
982	865	Shell-Thin	1571	@SLU_EQU	Combination	Min	-0.03929	-0.002087	-0.002934	0	0	0	0	-0.7887	0	-0.1303	0	0	0	-0.19	-0.26	0	0
982	865	Shell-Thin	1570	@SLE_R	Combination	Max	0.17	0	0.05593	0	0	0	0	0	0.3157	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1573	@SLE_R	Combination	Max	0.17	0	0.06356	0	0	0	0	0	0.6815	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1574	@SLE_R	Combination	Max	0.2	0	0.02565	0	0	0	0	0	1.0369	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1571	@SLE_R	Combination	Max	0.21	0.00408	0.01803	0	0	0	0	0	0.5192	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1570	@SLE_R	Combination	Min	-0.03103	-0.004199	-0.0078	0	0	0	0	-0.4646	0	-0.285	0	0	0	-0.11	-0.17	0	0
982	865	Shell-Thin	1573	@SLE_R	Combination	Min	-0.03077	-0.02619	-0.008357	0	0	0	0	-0.5617	0	-0.3292	0	0	0	-0.11	-0.34	0	0
982	865	Shell-Thin	1574	@SLE_R	Combination	Min	-0.03249	-0.01965	-0.003001	0	0	0	0	-0.6057	0	-0.1315	0	0	0	-0.13	-0.34	0	0
982	865	Shell-Thin	1571	@SLE_R	Combination	Min	-0.03274	-0.001739	-0.002445	0	0	0	0	-0.528	0	-0.0873	0	0	0	-0.13	-0.17	0	0
982	865	Shell-Thin	1570	@SLE_F	Combination	Max	0.17	0	0.05593	0	0	0	0	0	0.3157	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1573	@SLE_F	Combination	Max	0.17	0	0.06356	0	0	0	0	0	0.6815	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1574	@SLE_F	Combination	Max	0.2	0	0.02565	0	0	0	0	0	1.0369	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1571	@SLE_F	Combination	Max	0.21	0.00408	0.01803	0	0	0	0	0	0.5192	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1570	@SLE_F	Combination	Min	-0.03103	-0.004199	-0.0078	0	0	0	0	-0.4646	0	-0.285	0	0	0	-0.11	-0.17	0	0
982	865	Shell-Thin	1573	@SLE_F	Combination	Min	-0.03077	-0.02619	-0.008357	0	0	0	0	-0.5617	0	-0.3292	0	0	0	-0.11	-0.34	0	0
982	865	Shell-Thin	1574	@SLE_F	Combination	Min	-0.03249	-0.01965	-0.003001	0	0	0	0	-0.6057	0	-0.1315	0	0	0	-0.13	-0.34	0	0
982	865	Shell-Thin	1571	@SLE_F	Combination	Min	-0.03274	-0.001739	-0.002445	0	0	0	0	-0.528	0	-0.0873	0	0	0	-0.13	-0.17	0	0
982	865	Shell-Thin	1570	@SLE_P	Combination	Max	0.17	0	0.05593	0	0	0	0	0	0.3157	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1573	@SLE_P	Combination	Max	0.17	0	0.06356	0	0	0	0	0	0.6815	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1574	@SLE_P	Combination	Max	0.2	0	0.02565	0	0	0	0	0	1.0369	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1571	@SLE_P	Combination	Max	0.21	0.00408	0.01803	0	0	0	0	0	0.5192	0	0	0	0	0	0	0	0
982	865	Shell-Thin	1570	@SLE_P	Combination	Min	-0.03103	-0.004199	-0.0078	0	0	0	0	-0.4646	0	-0.285	0	0	0	-0.11	-0.17	0	0
982	865	Shell-Thin	1573	@SLE_P	Combination	Min	-0.03077	-0.02619	-0.008357	0	0	0	0	-0.5617	0	-0.3292	0	0	0	-0.11	-0.34	0	0
982	865	Shell-Thin	1574	@SLE_P	Combination	Min	-0.03249	-0.01965	-0.003001	0	0	0	0	-0.6057	0	-0.1315	0	0	0	-0.13	-0.34	0	0
982	865	Shell-Thin	1571	@SLE_P	Combination	Min	-0.03274	-0.001739	-0.002445	0	0	0	0	-0.528	0	-0.0873	0	0	0	-0.13	-0.17	0	0
983	866	Shell-Thin	1463	@SLU_A1	Combination	Max	0.03348	0.06967	0.25	0	0	0	0	0	0	0	0	0	0	0.68	0	0	0
983	866	Shell-Thin	1464	@SLU_A1	Combination	Max	0.03852	0.09487	0.27	0	0	0	0	0	0	0	0	0	0	0.68	0	0	0
983	866	Shell-Thin	1575	@SLU_A1	Combination	Max	0.19	0.13	0.25	0	0	0	0	0	0.00009794	0	0	0	0	0.4	0	0	0
983	866	Shell-Thin	1572	@SLU_A1	Combination	Max	0.19	0.1	0.23	0	0	0	0	0	0	0	0	0	0	0.4	0	0	0
983	866	Shell-Thin	1463	@SLU_A1	Combination	Min	-0.01859	-0.008347	-0.04184	0	0	0	0	-0.4608	-1.9163	-0.8029	0	0	0	0	-1.43	0	0
983	866	Shell-Thin	1464	@SLU_A1	Combination	Min	-0.01877	-0.009228	-0.04761	0	0	0	0	-0.7833	-3.3863	-1.0116	0	0	0	0	-3.09	0	0
983	866	Shell-Thin	1575	@SLU_A1	Combination	Min	-0.04615	-0.0147	-0.03797	0	0	0	0	-0.7192	-0.3396	-1.3007	0	0	0	-0.001837	-3.09	0	0
983	866	Shell-Thin	1572	@SLU_A1	Combination	Min	-0.04598	-0.01382	-0.0322	0	0	0	0	-0.6442	-0.3862	-1.092	0	0	0	-0.001837	-1.43	0	0
983	866	Shell-Thin	1463	@SLU_A2	Combination	Max	0.02902	0.06038	0.22	0	0	0	0	0	0	0	0	0	0	0.59	0	0	0
983	866	Shell-Thin	1464	@SLU_A2	Combination	Max	0.03339	0.08222	0.24	0	0	0	0	0	0	0	0	0	0	0.59	0	0	0
983	866	Shell-Thin	1575	@SLU_A2	Combination	Max	0.17	0.11	0.22	0	0	0	0	0	0.00008162	0	0	0	0	0.35	0	0	0
983	866	Shell-Thin	1572	@SLU_A2	Combination	Max	0.16	0.08732	0.2	0	0	0	0	0	0	0	0	0	0	0.35	0	0	0
983	866	Shell-Thin	1463	@SLU_A2	Combination	Min	-0.01549	-0.006956	-0.03486	0	0	0	0	-0.399	-1.6592	-0.6953	0	0	0	0	-1.24	0	0
983	866	Shell-Thin	1464	@SLU_A2	Combination	Min	-0.01564	-0.00769	-0.03968	0	0	0	0	-0.6784	-2.9323	-0.8761	0	0	0	0	-2.67	0	0
983	866	Shell-Thin	1575	@SLU_A2	Combination	Min	-0.03846	-0.01225	-0.03164	0	0	0	0	-0.6232	-0.2943	-1.1265	0	0	0	-0.001531	-2.67	0	0
983	866	Shell-Thin	1572	@SLU_A2	Combination	Min	-0.03831	-0.01152	-0.02683	0	0	0	0	-0.558	-0.3345	-0.9457	0	0	0	-0.001531	-1.24	0	0
983	866	Shell-Thin	1463	@SLU_EQU	Combination	Max	0.03348	0.06967	0.25	0	0	0	0	0	0	0	0	0	0	0.68	0	0	0
983	866	Shell-Thin	1464	@SLU_EQU	Combination	Max	0.03852	0.09487	0.27	0	0	0	0	0	0	0	0	0	0	0.68	0	0	0
983	866	Shell-Thin	1575	@SLU_EQU	Combination	Max	0.19	0.13	0.25	0	0	0	0	0	0.00009794	0	0	0	0	0.4	0	0	0
983	866	Shell-Thin	1572	@SLU_EQU	Combination	Max	0.19	0.1	0.23	0	0	0	0	0	0	0	0	0	0	0.4	0	0	0
983	866	Shell-Thin	1463	@SLU_EQU	Combination	Min	-0.01859	-0.008347	-0.04184	0	0	0	0	-0.4608	-1.9163	-0.8029	0	0	0	0	-1.43	0	0
983	866	Shell-Thin	1464	@SLU_EQU	Combination	Min	-0.01877	-0.009228	-0.04761	0	0	0	0	-0.7833	-3.3863	-1.0116	0	0	0	0	-3.09	0	0
983	866	Shell-Thin	1575	@SLU_EQU	Combination	Min	-0.04615	-0.0147	-0.03797	0	0	0	0	-0.7192	-0.3396	-1.3007	0	0	0	-0.001837	-3.09	0	0
983	866	Shell-Thin	1572	@SLU_EQU	Combination	Min	-0.04598	-0.01382	-0.0322	0	0	0	0	-0.6442	-0.3862	-1.092	0	0	0	-0.001837	-1.43	0	0
983	866	Shell-Thin	1463	@SLE_R	Combination	Max	0.02232	0.04645	0.17	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
983	866	Shell-Thin	1464	@SLE_R	Combination	Max	0.02568	0.06324	0.18	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
983	866	Shell-Thin	1575	@SLE_R	Combination	Max	0.13	0.08396	0.17	0	0	0	0	0	0.00008162	0	0	0	0	0.27	0	0	0
983	866	Shell-Thin	1572	@SLE_R	Combination	Max	0.13	0.06717	0.15	0	0	0	0	0	0	0	0	0	0	0.27	0	0	0
983	866	Shell-Thin	1463	@SLE_R	Combination	Min	-0.01549	-0.006956	-0.03486	0	0	0	0	-0.309	-1.2854	-0.538	0	0	0	0	-0.96	0	0
983	866	Shell-Thin	1464	@SLE_R	Combination	Min	-0.01564	-0.00769	-0.03968	0	0	0	0	-0.5247	-2.2698	-0.6775	0	0	0	0	-2.07	0	0
983	866	Shell-Thin	1575	@SLE_R	Combination	Min	-0.03846	-0.01225	-0.03164	0	0	0	0	-0.48	-0.2264	-0.871	0	0	0	-0.001531	-2.07	0	0
983	866	Shell-Thin	1572	@SLE_R	Combination	Min	-0.03831	-0.01152	-0.02683	0	0	0	0	-0.431	-0.2583	-0.7315	0	0	0	-0.001531	-0.96	0	0
983	866	Shell-Thin	1463	@SLE_F	Combination	Max	0.02232	0.04645	0.17	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
983	866	Shell-Thin	1464	@SLE_F	Combination	Max	0.02568	0.06324	0.18	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
983	866	Shell-Thin	1575	@SLE_F	Combination	Max	0.13	0.08396	0.17	0	0	0	0	0	0.00008162	0	0	0	0	0.27	0	0	0
983	866	Shell-Thin	1572	@SLE_F	Combination	Max	0.13	0.06717	0.15	0	0	0	0	0	0	0	0	0	0	0.27	0	0	0
983	866	Shell-Thin	1463	@SLE_F	Combination	Min	-0.01549	-0.006956	-0.03486	0	0	0	0	-0.309	-1.2854	-0.538	0	0	0	0	-0.96	0	0
983	866	Shell-Thin	1464	@SLE_F	Combination	Min	-0.01564	-0.00769	-0.03968	0	0	0	0	-0.5247	-2.2698	-0.6775	0	0	0	0	-2.07	0	0
983	866	Shell-Thin	1575	@SLE_F	Combination	Min	-0.03846	-0.01225	-0.03164	0	0	0	0	-0.48	-0.2264	-0.871	0	0	0	-0.001531	-2.07	0	0
983	866	Shell-Thin	1572	@SLE_F	Combination	Min	-0.03831	-0.01152	-0.02683	0	0	0	0	-0.431	-0.2583	-0.7315	0	0	0	-0.001531	-0.96	0	0
983	866	Shell-Thin	1463	@SLE_P	Combination	Max	0.02232	0.04645	0.17	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
983	866	Shell-Thin	1464	@SLE_P	Combination	Max	0.02568	0.06324	0.18	0	0	0	0	0	0	0	0	0	0	0.45	0	0	0
983	866	Shell-Thin	1575	@SLE_P	Combination	Max	0.13	0.08396	0.17	0	0	0	0	0	0.00008162	0	0	0	0	0.27	0	0	0
983	866	Shell-Thin	1572	@SLE_P	Combination	Max	0.13	0.06717	0.15	0	0	0	0	0	0	0	0	0	0	0.27	0	0	0
983	866	Shell-Thin	1463	@SLE_P	Combination	Min	-0.01549	-0.006956	-0.03486	0	0	0	0	-0.309	-1.2854	-0.538	0	0	0	0	-0.96	0	0
983	866	Shell-Thin	1464	@SLE_P	Combination	Min	-0.01564	-0.00769	-0.03968	0	0	0	0	-0.5247	-2.2698	-0.6775	0	0	0	0	-2.07	0	0
983	866	Shell-Thin	1575	@SLE_P	Combination	Min	-0.03846	-0.01225	-0.03164	0	0	0	0	-0.48	-0.2264	-0.871	0	0	0	-0.001531	-2.07	0	0
983	866	Shell-Thin	1572	@SLE_P	Combination	Min	-0.03831	-0.01152	-0.02683	0	0	0	0	-0.431	-0.2583	-0.7315	0	0	0	-0.001531	-0.96	0	0
984	867	Shell-Thin	1572	@SLU_A1	Combination	Max	0.17	0.01201	0.22	0	0	0	0	0	0	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1575	@SLU_A1	Combination	Max	0.17	0.01548	0.26	0	0	0	0	0	0.0000111	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1576	@SLU_A1	Combination	Max	0.39	0.05872	0.22	0	0	0	0	0.0102	1.95	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1573	@SLU_A1	Combination	Max	0.39	0.05525	0.18	0	0	0	0	0	1.0109	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1572	@SLU_A1	Combination	Min	-0.04416	-0.004736	-0.02558	0	0	0	0	-0.6408	-0.3692	-1.1156	0	0	0	-0.13	-1.33	0	0
984	867	Shell-Thin	1575	@SLU_A1	Combination	Min	-0.04354	-0.001624	-0.02704	0	0	0	0	-0.7173	-0.33	-1.2729	0	0	0	-0.13	-2.31	0	0
984	867	Shell-Thin	1576	@SLU_A1	Combination	Min	-0.05117	-0.00315	-0.01946	0	0	0	0	-0.5759	0	-1.0709	0	0	0	-0.53	-2.31	0	0
984	867	Shell-Thin	1573	@SLU_A1	Combination	Min	-0.05179	-0.006262	-0.01801	0	0	0	0	-0.8401	0	-0.9136	0	0	0	-0.53	-1.33	0	0
984	867	Shell-Thin	1572	@SLU_A2	Combination	Max	0.15	0.01041	0.19	0	0	0	0	0	0	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1575	@SLU_A2	Combination	Max	0.15	0.01341	0.23	0	0	0	0	0	0.00000925	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1576	@SLU_A2	Combination	Max	0.34	0.05089	0.19	0	0	0	0	0.0085	1.6884	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1573	@SLU_A2	Combination	Max	0.34	0.04788	0.15	0	0	0	0	0	0.8752	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1572	@SLU_A2	Combination	Min	-0.0368	-0.003946	-0.02132	0	0	0	0	-0.555	-0.3198	-0.9661	0	0	0	-0.12	-1.15	0	0
984	867	Shell-Thin	1575	@SLU_A2	Combination	Min	-0.03628	-0.001354	-0.02253	0	0	0	0	-0.6215	-0.286	-1.1024	0	0	0	-0.12	-2	0	0
984	867	Shell-Thin	1576	@SLU_A2	Combination	Min	-0.04264	-0.002625	-0.01622	0	0	0	0	-0.4991	0	-0.9275	0	0	0	-0.46	-2	0	0
984	867	Shell-Thin	1573	@SLU_A2	Combination	Min	-0.04316	-0.005218	-0.01501	0	0	0	0	-0.7278	0	-0.7912	0	0	0	-0.46	-1.15	0	0
984	867	Shell-Thin	1572	@SLU_EQU	Combination	Max	0.17	0.01201	0.22	0	0	0	0	0	0	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1575	@SLU_EQU	Combination	Max	0.17	0.01548	0.26	0	0	0	0	0	0.0000111	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1576	@SLU_EQU	Combination	Max	0.39	0.05872	0.22	0	0	0	0	0.0102	1.95	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1573	@SLU_EQU	Combination	Max	0.39	0.05525	0.18	0	0	0	0	0	1.0109	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1572	@SLU_EQU	Combination	Min	-0.04416	-0.004736	-0.02558	0	0	0	0	-0.6408	-0.3692	-1.1156	0	0	0	-0.13	-1.33	0	0
984	867	Shell-Thin	1575	@SLU_EQU	Combination	Min	-0.04354	-0.001624	-0.02704	0	0	0	0	-0.7173	-0.33	-1.2729	0	0	0	-0.13	-2.31	0	0
984	867	Shell-Thin	1576	@SLU_EQU	Combination	Min	-0.05117	-0.00315	-0.01946	0	0	0	0	-0.5759	0	-1.0709	0	0	0	-0.53	-2.31	0	0
984	867	Shell-Thin	1573	@SLU_EQU	Combination	Min	-0.05179	-0.006262	-0.01801	0	0	0	0	-0.8401	0	-0.9136	0	0	0	-0.53	-1.33	0	0
984	867	Shell-Thin	1572	@SLE_R	Combination	Max	0.11	0.008009	0.14	0	0	0	0	0	0	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1575	@SLE_R	Combination	Max	0.11	0.01032	0.17	0	0	0	0	0	0.00000925	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1576	@SLE_R	Combination	Max	0.26	0.03914	0.15	0	0	0	0	0.0085	1.3078	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1573	@SLE_R	Combination	Max	0.26	0.03683	0.12	0	0	0	0	0	0.6784	0	0	0	0	0	0	0	0
984	867	Shell-Thin	1572	@SLE_R	Combination	Min	-0.0368	-0.003946	-0.02132	0	0	0	0	-0.4288	-0.247	-0.7472	0	0	0	-0.09136	-0.89	0	0
984	867	Shell-Thin	1575	@SLE_R	Combination	Min	-0.03628	-0.001354	-0.02253	0	0	0	0	-0.4788	-0.22	-0.8521	0	0	0	-0.09136	-1.55	0	0
984	867	Shell-Thin	1576	@SLE_R	Combination	Min	-0.04264	-0.002625	-0.01622	0	0	0

984	867	Shell-Thin	1572	@SLE_P	Combination	Min	-0.0368	-0.003946	-0.02132	0	0	0	0	-0.4288	-0.247	-0.7472	0	0	0	-0.09136	-0.89	0	0
984	867	Shell-Thin	1575	@SLE_P	Combination	Min	-0.03628	-0.001354	-0.02253	0	0	0	0	-0.4788	-0.22	-0.8521	0	0	0	-0.09136	-1.55	0	0
984	867	Shell-Thin	1576	@SLE_P	Combination	Min	-0.04264	-0.002625	-0.01622	0	0	0	0	-0.3839	0	-0.7167	0	0	0	-0.36	-1.55	0	0
984	867	Shell-Thin	1573	@SLE_P	Combination	Min	-0.04316	-0.005218	-0.01501	0	0	0	0	-0.5616	0	-0.6118	0	0	0	-0.36	-0.89	0	0
985	868	Shell-Thin	1573	@SLU_A1	Combination	Max	0.37	0	0.12	0	0	0	0	0	1.0157	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1576	@SLU_A1	Combination	Max	0.37	0	0.14	0	0	0	0	0.0101	1.9407	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1577	@SLU_A1	Combination	Max	0.47	0	0.06213	0	0	0	0	0.0161	2.7012	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1574	@SLU_A1	Combination	Max	0.47	0.005312	0.03848	0	0	0	0	0	1.5444	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1573	@SLU_A1	Combination	Min	-0.05113	-0.01771	-0.01116	0	0	0	0	-0.8391	0	-0.617	0	0	0	-0.76	-0.53	0	0
985	868	Shell-Thin	1576	@SLU_A1	Combination	Min	-0.05104	-0.05011	-0.009834	0	0	0	0	-0.5777	0	-0.658	0	0	0	-0.76	-0.78	0	0
985	868	Shell-Thin	1577	@SLU_A1	Combination	Min	-0.05137	-0.03012	-0.002273	0	0	0	0	-0.4551	0	-0.2422	0	0	0	-0.99	-0.78	0	0
985	868	Shell-Thin	1574	@SLU_A1	Combination	Min	-0.05146	-0.003035	-0.003601	0	0	0	0	-0.9133	0	-0.2011	0	0	0	-0.99	-0.53	0	0
985	868	Shell-Thin	1573	@SLU_A2	Combination	Max	0.32	0	0.1	0	0	0	0	0	0.8794	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1576	@SLU_A2	Combination	Max	0.32	0	0.12	0	0	0	0	0.0084	1.6804	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1577	@SLU_A2	Combination	Max	0.4	0	0.05385	0	0	0	0	0.0134	2.339	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1574	@SLU_A2	Combination	Max	0.41	0.004604	0.03335	0	0	0	0	0	1.3372	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1573	@SLU_A2	Combination	Min	-0.04261	-0.01525	-0.009302	0	0	0	0	-0.727	0	-0.5344	0	0	0	-0.66	-0.46	0	0
985	868	Shell-Thin	1576	@SLU_A2	Combination	Min	-0.04253	-0.04334	-0.008195	0	0	0	0	-0.5006	0	-0.5699	0	0	0	-0.66	-0.68	0	0
985	868	Shell-Thin	1577	@SLU_A2	Combination	Min	-0.04281	-0.02601	-0.001894	0	0	0	0	-0.3944	0	-0.2098	0	0	0	-0.86	-0.68	0	0
985	868	Shell-Thin	1574	@SLU_A2	Combination	Min	-0.04289	-0.002529	-0.003001	0	0	0	0	-0.7912	0	-0.1742	0	0	0	-0.86	-0.46	0	0
985	868	Shell-Thin	1573	@SLU_EQU	Combination	Max	0.37	0	0.12	0	0	0	0	0	1.0157	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1576	@SLU_EQU	Combination	Max	0.37	0	0.14	0	0	0	0	0.0101	1.9407	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1577	@SLU_EQU	Combination	Max	0.47	0	0.06213	0	0	0	0	0.0161	2.7012	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1574	@SLU_EQU	Combination	Max	0.47	0.005312	0.03848	0	0	0	0	0	1.5444	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1573	@SLU_EQU	Combination	Min	-0.05113	-0.01771	-0.01116	0	0	0	0	-0.8391	0	-0.617	0	0	0	-0.76	-0.53	0	0
985	868	Shell-Thin	1576	@SLU_EQU	Combination	Min	-0.05104	-0.05011	-0.009834	0	0	0	0	-0.5777	0	-0.658	0	0	0	-0.76	-0.78	0	0
985	868	Shell-Thin	1577	@SLU_EQU	Combination	Min	-0.05137	-0.03012	-0.002273	0	0	0	0	-0.4551	0	-0.2422	0	0	0	-0.99	-0.78	0	0
985	868	Shell-Thin	1574	@SLU_EQU	Combination	Min	-0.05146	-0.003035	-0.003601	0	0	0	0	-0.9133	0	-0.2011	0	0	0	-0.99	-0.53	0	0
985	868	Shell-Thin	1573	@SLE_R	Combination	Max	0.25	0	0.07881	0	0	0	0	0	0.6816	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1576	@SLE_R	Combination	Max	0.24	0	0.09458	0	0	0	0	0.0084	1.3015	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1577	@SLE_R	Combination	Max	0.31	0	0.04142	0	0	0	0	0.0134	1.8107	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1574	@SLE_R	Combination	Max	0.32	0.003541	0.02565	0	0	0	0	0	1.036	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1573	@SLE_R	Combination	Min	-0.04261	-0.0123	-0.009302	0	0	0	0	-0.5609	0	-0.4131	0	0	0	-0.51	-0.36	0	0
985	868	Shell-Thin	1576	@SLE_R	Combination	Min	-0.04253	-0.03382	-0.008195	0	0	0	0	-0.3851	0	-0.4404	0	0	0	-0.51	-0.52	0	0
985	868	Shell-Thin	1577	@SLE_R	Combination	Min	-0.04281	-0.02051	-0.001894	0	0	0	0	-0.3034	0	-0.162	0	0	0	-0.66	-0.52	0	0
985	868	Shell-Thin	1574	@SLE_R	Combination	Min	-0.04289	-0.002529	-0.003001	0	0	0	0	-0.6102	0	-0.1347	0	0	0	-0.66	-0.36	0	0
985	868	Shell-Thin	1573	@SLE_F	Combination	Max	0.25	0	0.07881	0	0	0	0	0	0.6816	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1576	@SLE_F	Combination	Max	0.24	0	0.09458	0	0	0	0	0.0084	1.3015	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1577	@SLE_F	Combination	Max	0.31	0	0.04142	0	0	0	0	0.0134	1.8107	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1574	@SLE_F	Combination	Max	0.32	0.003541	0.02565	0	0	0	0	0	1.036	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1573	@SLE_F	Combination	Min	-0.04261	-0.0123	-0.009302	0	0	0	0	-0.5609	0	-0.4131	0	0	0	-0.51	-0.36	0	0
985	868	Shell-Thin	1576	@SLE_F	Combination	Min	-0.04253	-0.03382	-0.008195	0	0	0	0	-0.3851	0	-0.4404	0	0	0	-0.51	-0.52	0	0
985	868	Shell-Thin	1577	@SLE_F	Combination	Min	-0.04281	-0.02051	-0.001894	0	0	0	0	-0.3034	0	-0.162	0	0	0	-0.66	-0.52	0	0
985	868	Shell-Thin	1574	@SLE_F	Combination	Min	-0.04289	-0.002529	-0.003001	0	0	0	0	-0.6102	0	-0.1347	0	0	0	-0.66	-0.36	0	0
985	868	Shell-Thin	1573	@SLE_P	Combination	Max	0.25	0	0.07881	0	0	0	0	0	0.6816	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1576	@SLE_P	Combination	Max	0.24	0	0.09458	0	0	0	0	0.0084	1.3015	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1577	@SLE_P	Combination	Max	0.31	0	0.04142	0	0	0	0	0.0134	1.8107	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1574	@SLE_P	Combination	Max	0.32	0.003541	0.02565	0	0	0	0	0	1.036	0	0	0	0	0	0	0	0
985	868	Shell-Thin	1573	@SLE_P	Combination	Min	-0.04261	-0.0123	-0.009302	0	0	0	0	-0.5609	0	-0.4131	0	0	0	-0.51	-0.36	0	0
985	868	Shell-Thin	1576	@SLE_P	Combination	Min	-0.04253	-0.03382	-0.008195	0	0	0	0	-0.3851	0	-0.4404	0	0	0	-0.51	-0.52	0	0
985	868	Shell-Thin	1577	@SLE_P	Combination	Min	-0.04281	-0.02051	-0.001894	0	0	0	0	-0.3034	0	-0.162	0	0	0	-0.66	-0.52	0	0
985	868	Shell-Thin	1574	@SLE_P	Combination	Min	-0.04289	-0.002529	-0.003001	0	0	0	0	-0.6102	0	-0.1347	0	0	0	-0.66	-0.36	0	0
986	869	Shell-Thin	1464	@SLU_A1	Combination	Max	0	0.08323	0.29	0	0	0	0	0	0	0	0	0	0	0.74	0	0	0
986	869	Shell-Thin	1465	@SLU_A1	Combination	Max	0	0.008951	0.26	0	0	0	0	0	0	0	0	0	0	0.74	0	0	0
986	869	Shell-Thin	1578	@SLU_A1	Combination	Max	0.18	0.05109	0.25	0	0	0	0	0.0243	0.3025	0	0	0	0	0.06225	0	0	0
986	869	Shell-Thin	1575	@SLU_A1	Combination	Max	0.19	0.13	0.29	0	0	0	0	0	0.0001516	0	0	0	0	0.06225	0	0	0
986	869	Shell-Thin	1464	@SLU_A1	Combination	Min	-0.0522	-0.01199	-0.05502	0	0	0	0	-0.7896	-3.3876	-1.2179	0	0	0	0	-3.12	0	0
986	869	Shell-Thin	1465	@SLU_A1	Combination	Min	-0.06734	-0.01336	-0.06832	0	0	0	0	-1.1606	-5.405	-1.405	0	0	0	0	-6.02	0	0
986	869	Shell-Thin	1578	@SLU_A1	Combination	Min	-0.07297	-0.02139	-0.0558	0	0	0	0	-0.4607	0	-1.6972	0	0	0	-0.02804	-6.02	0	0
986	869	Shell-Thin	1575	@SLU_A1	Combination	Min	-0.07269	-0.02001	-0.0425	0	0	0	0	-0.689	-0.3336	-1.5101	0	0	0	-0.02804	-3.12	0	0
986	869	Shell-Thin	1464	@SLU_A2	Combination	Max	0	0.07214	0.25	0	0	0	0	0	0	0	0	0	0	0.64	0	0	0
986	869	Shell-Thin	1465	@SLU_A2	Combination	Max	0	0.007757	0.22	0	0	0	0	0	0	0	0	0	0	0.64	0	0	0
986	869	Shell-Thin	1578	@SLU_A2	Combination	Max	0.15	0.04428	0.22	0	0	0	0	0.0202	0.2614	0	0	0	0	0.05395	0	0	0
986	869	Shell-Thin	1575	@SLU_A2	Combination	Max	0.17	0.11	0.25	0	0	0	0	0	0.0001263	0	0	0	0	0.05395	0	0	0
986	869	Shell-Thin	1464	@SLU_A2	Combination	Min	-0.04416	-0.00999	-0.04585	0	0	0	0	-0.6838	-2.9334	-1.0549	0	0	0	0	-2.7	0	0
986	869	Shell-Thin	1465	@SLU_A2	Combination	Min	-0.05726	-0.01114	-0.05693	0	0	0	0	-1.0052	-4.6808	-1.2171	0	0	0	0	-5.21	0	0
986	869	Shell-Thin	1578	@SLU_A2	Combination	Min	-0.0608	-0.01782	-0.0465	0	0	0	0	-0.3993	0	-1.4702	0	0	0	-0.02336	-5.21	0	0
986	869	Shell-Thin	1575	@SLU_A2	Combination	Min	-0.06058	-0.01668	-0.03542	0	0	0	0	-0.597	-0.2891	-1.308	0	0	0	-0.02336	-2.7	0	0
986	869	Shell-Thin	1464	@SLU_EQU	Combination	Max	0	0.08323	0.29	0	0	0	0	0	0	0	0	0	0	0.74	0	0	0
986	869	Shell-Thin	1465	@SLU_EQU	Combination	Max	0	0.008951	0.26	0	0	0	0	0	0	0	0	0	0	0.74	0	0	0
986	869	Shell-Thin	1578	@SLU_EQU	Combination	Max	0.18	0.05109	0.25	0	0	0	0	0.0243	0.3025	0	0	0	0	0.06225	0	0	0
986	869	Shell-Thin	1575	@SLU_EQU	Combination	Max	0.19	0.13	0.29	0	0	0	0	0	0.0001516	0	0	0	0	0.06225	0	0	0
986	869	Shell-Thin	1464	@SLU_EQU	Combination	Min	-0.0522	-0.01199	-0.05502	0	0	0	0	-0.7896	-3.3876	-1.2179	0	0	0	0	-3.12	0	0
986	869	Shell-Thin	1465	@SLU_EQU	Combination	Min	-0.06734	-0.01336	-0.06832	0	0	0	0	-1.1606	-5.405	-1.405	0	0	0	0	-6.02	0	0
986	869	Shell-Thin	1578	@SLU_EQU	Combination	Min	-0.07297	-0.02139	-0.0558	0	0	0	0	-0.4607	0	-1.6972	0	0	0	-0.02804	-6.02	0	0
986	869	Shell-Thin	1575	@SLU_EQU	Combination	Min	-0.07269	-0.02001	-0.0425	0	0	0	0	-0.689	-0.3336	-1.5101	0	0	0	-0.02804	-3.12	0	0
986	869	Shell-Thin	1464	@SLE_R	Combination	Max	0	0.05549	0.2	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
986	869	Shell-Thin	1465	@SLE_R	Combination	Max	0	0.005967	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
986	869	Shell-Thin	1578	@SLE_R	Combination	Max	0.12	0.03406	0.17	0	0	0	0	0.0202	0.2054	0	0	0	0	0.0415	0	0	0
986	869	Shell-Thin	1575	@SLE_R	Combination	Max	0.13	0.08358	0.19	0	0	0	0	0	0.0001263	0	0	0	0	0.0415	0	0	0
986	869	Shell-Thin	1464	@SLE_R	Combination	Min	-0.04023	-0.00999	-0.04585	0	0	0	0	-0.5288	-2.2706	-0.8153	0	0	0	0	-2.09	0	0
986	869	Shell-Thin	1465	@SLE_R	Combination	Min	-0.05037	-0.01114	-0.05693	0	0	0	0	-0.7771	-3.6206	-0.9395	0	0	0	0	-4.03	0	0
986	869	Shell-Thin	1578	@SLE_R	Combination	Min	-0.0608	-0.01782	-0.0465	0	0	0	0	-0.3072	0	-1.1348	0	0	0	-0.02336	-4.03	0	0
986	869	Shell-Thin	1575	@SLE_R	Combination	Min	-0.06058	-0.01668	-0.03542	0	0	0	0	-0.4599	-0.2224	-1.0106	0	0	0	-0.02336	-2.09	0	0
986	869	Shell-Thin	1464	@SLE_F	Combination	Max	0	0.05549	0.2	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
986	869	Shell-Thin	1465	@SLE_F	Combination	Max	0	0.005967	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
986	869	Shell-Thin	1578	@SLE_F	Combination	Max	0.12	0.03406	0.17	0	0	0	0	0.0202	0.2054	0	0	0	0	0.0415	0	0	0
986	869	Shell-Thin	1575	@SLE_F	Combination	Max	0.13	0.08358	0.19	0	0	0	0	0	0.0001263	0	0	0	0	0.0415	0	0	0
986	869	Shell-Thin	1464	@SLE_F	Combination	Min	-0.04023	-0.00999	-0.04585	0	0	0	0	-0.5288	-2.2706	-0.8153	0	0	0	0	-2.09	0	0
986	869	Shell-Thin	1465	@SLE_F	Combination	Min	-0.05037	-0.01114	-0.05693	0	0	0	0	-0.7771	-3.6206	-0.9395	0	0	0	0	-4.03	0	0
986	869	Shell-Thin	1578	@SLE_F	Combination	Min	-0.0608	-0.01782	-0.0465	0	0	0	0	-0.3072	0	-1.1348	0	0	0	-0.02336	-4.03	0	0
986	869	Shell-Thin	1575	@SLE_F	Combination	Min	-0.06058	-0.01668	-0.03542	0	0	0	0	-0.4599	-0.2224	-1.0106	0	0	0	-0.02336	-2.09	0	0
986	869	Shell-Thin	1464	@SLE_P	Combination	Max	0	0.05549	0.2	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
986	869	Shell-Thin	1465	@SLE_P	Combination	Max	0	0.005967	0.17	0	0	0	0	0	0	0	0	0	0	0.49	0	0	0
986	869	Shell-Thin	1578	@SLE_P	Combination	Max	0.12	0.03406	0.17	0	0	0	0	0.0202	0.2054	0	0	0	0	0.0415	0	0	0
986	869	Shell-Thin	1575	@SLE_P	Combination	Max	0.13	0.08358	0.19	0	0	0	0	0	0.0001263	0	0	0	0	0.0415	0	0	0
986	869	Shell-Thin	1464	@SLE_P	Combination	Min	-0.04023	-0.00999	-0.04585	0	0	0	0	-0.5288	-2.2706	-0.8153	0	0	0	0	-2.09	0	0
986	869	Shell-Thin	1465	@SLE_P	Combination	Min	-0.05037	-0.01114	-0.05693	0	0	0	0	-0.7771	-3.6206	-0.9395	0	0	0	0	-4.03	0	0
986	869	Shell-Thin	1578	@SLE_P	Combination	Min	-0.0608	-0.01782	-0.0465	0	0	0	0	-0.3072	0	-1.1348	0	0	0	-0.02336	-4.03	0	0
986	869	Shell-Thin	1575	@SLE_P	Combination	Min	-0.06058	-0.01668	-0.03542	0	0	0	0	-0.4599	-0.2224	-1.0106	0	0	0	-0.02336	-2.09	0	0
987	870	Shell-Thin	1573	@SLU_A1	Combination	Max	0.17	0.01491	0.3	0	0	0	0	0	0.00006473	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1578	@SLU_A1	Combination	Max	0.17	0.03931	0.27	0	0	0	0	0.0242	0.3362	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1579	@SLU_A1	Combination	Max	0.54	0.11	0.24	0	0	0	0	0.9028	3.359	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1576	@SLU_A1	Combination	Max	0.54	0.08885	0.27	0	0	0	0	0.0096	1.9477	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1575	@SLU_A1	Combination	Min	-0.07007	-0.006932	-0.03157	0	0	0	0	-0.6871	-0.324	-1.4579	0	0	0	-0.69	-2.57	0	0
987	870	Shell-Thin	1578	@SLU_A1	Combination	Min	-0.06912	-0.002166	-0.03372	0	0	0	0	-0.4539	0	-1.3805	0	0	0	-0.69	-3.38	0	0
987	870	Shell-Thin	1579	@SLU_A1	Combination	Min	-0.06805	-0.001953	-0.02041	0	0	0	0	0	0	-1.0096	0	0	0	-2.07	-3.38	0	0
987	870	Shell-Thin	1576	@SLU_A1	Combination	Min	-0.06901	-0.006719	-0.01826	0	0	0	0	-0.5866	0	-1.0869	0	0	0	-2.07	-2.57	0	0
987	870	Shell-Thin	1575	@SLU_A2	Combination	Max	0.15	0.01292	0.26	0	0	0	0	0	0.00005394	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1578	@SLU_A2	Combination	Max	0.15	0.03407	0.23	0	0	0	0	0.0202	0.2907	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1579	@SLU_A2	Combination	Max	0.47	0.09815	0.2	0	0	0	0	0.7803	2.9089	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1576	@SLU_A2	Combination	Max	0.47	0.077	0.23	0	0	0	0	0.008	1.6865	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1575	@SLU_A2	Combination	Min	-0.0584	-0.005777	-0.02631	0	0	0	0	-0.5954	-0.2808	-1.2629	0	0	0	-0.6	-2.22	0	0
987	870	Shell-Thin	1578	@SLU_A2	Combination	Min	-0.0576	-0.001805	-0.0281	0	0	0	0	-0.3934	0	-1.196	0	0	0	-0.6	-2.93	0	0
987	870	Shell-Thin	1579	@SLU_A2	Combination	Min	-0.05671	-0.001627	-0.01701	0	0	0	0	0	0	-0.8747	0	0	0	-1.79	-2.93	0	0
987	870	Shell-Thin	1576	@SLU_A2	Combination	Min	-0.05751	-0.005599	-0.01522	0	0	0	0	-0.5084	0	-0.9415	0	0	0	-1.79	-2.22	0	0
987	870	Shell-Thin	1575	@SLU_EQU	Combination	Max	0.17	0.01491	0.3	0	0	0	0	0	0.00006473	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1578	@SLU_EQU	Combination	Max	0.17	0.03931	0.27	0	0	0	0	0.0242	0.3362	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1579	@SLU_EQU	Combination	Max	0.54	0.11	0.24	0	0	0	0	0.9028	3.359	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1576	@SLU_EQU	Combination	Max	0.54	0.08885	0.27	0	0	0	0	0.0096	1.9477	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1575	@SLU_EQU	Combination	Min	-0.07007	-0.006932	-0.03157	0	0	0	0	-0.6871	-0.324	-1.4579	0	0	0	-0.69	-2.57	0	0
987	870	Shell-Thin	1578	@SLU_EQU	Combination	Min	-0.06912	-0.002166	-0.03372	0	0	0	0	-0.4539	0	-1.3805	0	0	0	-0.69	-3.38	0	0
987	870	Shell-Thin	1579	@SLU_EQU	Combination	Min	-0.06805	-0.001953	-0.02041	0	0	0	0	0	0	-1.0096	0	0	0	-2.07	-3.38	0	0
987	870	Shell-Thin	1576	@SLU_EQU	Combination	Min	-0.06901	-0.006719	-0.01826	0	0	0	0	-0.5866	0	-1.0869	0	0	0	-2.07	-2.57	0	0
987	870	Shell-Thin	1575	@SLE_R	Combination	Max	0.11	0.009939	0.2	0	0	0	0	0	0.00005394	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1578	@SLE_R	Combination	Max	0.12	0.02621	0.18	0	0	0	0	0.0202	0.2278	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1579	@SLE_R	Combination	Max	0.36	0.0755	0.16	0	0	0	0	0.6127	2.2504	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1576	@SLE_R	Combination	Max	0.36	0.05923	0.18	0	0	0	0	0.008	1.3062	0	0	0	0	0	0	0	0
987	870	Shell-Thin	1575	@SLE_R	Combination	Min	-0.0584	-0.005777	-0.02631	0	0	0	0	-0.4586	-0.216	-0.9752	0	0	0	-0.47	-1.72	0	0
987	870	Shell-Thin	1578	@SLE_R	Combination	Min	-0.0576	-0.001805	-0.0281	0	0	0	0	-0.3026	0	-0.9224	0	0	0	-0.47	-2.27	0	0
987	870	Shell-Thin	1579	@SLE_R	Combination	Min	-0.05671	-0.001627	-0.01701	0	0	0	0	0	0	-0.6742	0	0	0	-1.39	-2.27	0	0
987	870	Shell-Thin	1576

987	870	Shell-Thin	1578	@SLE_P	Combination	Min	-0.0576	-0.001805	-0.0281	0	0	0	0	-0.3026	0	-0.9224	0	0	0	-0.47	-2.27	0	0
987	870	Shell-Thin	1579	@SLE_P	Combination	Min	-0.05671	-0.001627	-0.01701	0	0	0	0	0	0	-0.6742	0	0	0	-1.39	-2.27	0	0
987	870	Shell-Thin	1576	@SLE_P	Combination	Min	-0.05751	-0.005599	-0.01522	0	0	0	0	-0.3911	0	-0.727	0	0	0	-1.39	-1.72	0	0
988	871	Shell-Thin	1576	@SLU_A1	Combination	Max	0.52	0	0.19	0	0	0	0	0.0094	1.9384	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1579	@SLU_A1	Combination	Max	0.54	0.09414	0.16	0	0	0	0	0.8916	3.3028	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1580	@SLU_A1	Combination	Max	0.7	0.13	0.0338	0	0	0	0	1.5684	3.9527	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1577	@SLU_A1	Combination	Max	0.68	0.01505	0.06213	0	0	0	0	0.0159	2.6954	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1576	@SLU_A1	Combination	Min	-0.06888	-0.02355	-0.008632	0	0	0	0	-0.5884	0	-0.6551	0	0	0	-2.11	-0.94	0	0
988	871	Shell-Thin	1579	@SLU_A1	Combination	Min	-0.06789	-0.001143	-0.01026	0	0	0	0	0	0	-0.5529	0	0	0	-2.11	-0.82	0	0
988	871	Shell-Thin	1580	@SLU_A1	Combination	Min	-0.06043	0	-0.003896	0	0	0	0	0	0	-0.1397	0	0	0	-2.75	-0.82	0	0
988	871	Shell-Thin	1577	@SLU_A1	Combination	Min	-0.06142	-0.00459	-0.002273	0	0	0	0	-0.4839	0	-0.2419	0	0	0	-2.75	-0.94	0	0
988	871	Shell-Thin	1576	@SLU_A2	Combination	Max	0.45	0	0.16	0	0	0	0	0.0079	1.6784	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1579	@SLU_A2	Combination	Max	0.47	0.08159	0.14	0	0	0	0	0.7705	2.8602	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1580	@SLU_A2	Combination	Max	0.61	0.11	0.0293	0	0	0	0	1.3568	3.423	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1577	@SLU_A2	Combination	Max	0.59	0.01304	0.05385	0	0	0	0	0.0133	2.334	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1576	@SLU_A2	Combination	Min	-0.0574	-0.0202	-0.007194	0	0	0	0	-0.5099	0	-0.5675	0	0	0	-1.82	-0.81	0	0
988	871	Shell-Thin	1579	@SLU_A2	Combination	Min	-0.05658	-0.0009524	-0.008546	0	0	0	0	0	0	-0.4791	0	0	0	-1.82	-0.71	0	0
988	871	Shell-Thin	1580	@SLU_A2	Combination	Min	-0.05036	0	-0.003247	0	0	0	0	0	0	-0.1211	0	0	0	-2.38	-0.71	0	0
988	871	Shell-Thin	1577	@SLU_A2	Combination	Min	-0.05118	-0.003825	-0.001894	0	0	0	0	-0.4194	0	-0.2095	0	0	0	-2.38	-0.81	0	0
988	871	Shell-Thin	1576	@SLU_EQU	Combination	Max	0.52	0	0.19	0	0	0	0	0.0094	1.9384	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1579	@SLU_EQU	Combination	Max	0.54	0.09414	0.16	0	0	0	0	0.8916	3.3028	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1580	@SLU_EQU	Combination	Max	0.7	0.13	0.0338	0	0	0	0	1.5684	3.9527	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1577	@SLU_EQU	Combination	Max	0.68	0.01505	0.06213	0	0	0	0	0.0159	2.6954	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1576	@SLU_EQU	Combination	Min	-0.06888	-0.02355	-0.008632	0	0	0	0	-0.5884	0	-0.6551	0	0	0	-2.11	-0.94	0	0
988	871	Shell-Thin	1579	@SLU_EQU	Combination	Min	-0.06789	-0.001143	-0.01026	0	0	0	0	0	0	-0.5529	0	0	0	-2.11	-0.82	0	0
988	871	Shell-Thin	1580	@SLU_EQU	Combination	Min	-0.06043	0	-0.003896	0	0	0	0	0	0	-0.1397	0	0	0	-2.75	-0.82	0	0
988	871	Shell-Thin	1577	@SLU_EQU	Combination	Min	-0.06142	-0.00459	-0.002273	0	0	0	0	-0.4839	0	-0.2419	0	0	0	-2.75	-0.94	0	0
988	871	Shell-Thin	1576	@SLE_R	Combination	Max	0.34	0	0.13	0	0	0	0	0.0079	1.2999	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1579	@SLE_R	Combination	Max	0.36	0.06276	0.11	0	0	0	0	0.6052	2.213	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1580	@SLE_R	Combination	Max	0.47	0.08472	0.02254	0	0	0	0	1.0583	2.6487	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1577	@SLE_R	Combination	Max	0.45	0.01003	0.04142	0	0	0	0	0.0133	1.8069	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1576	@SLE_R	Combination	Min	-0.0574	-0.01671	-0.007194	0	0	0	0	-0.3923	0	-0.438	0	0	0	-1.42	-0.63	0	0
988	871	Shell-Thin	1579	@SLE_R	Combination	Min	-0.05658	-0.0009524	-0.008546	0	0	0	0	0	0	-0.3695	0	0	0	-1.42	-0.55	0	0
988	871	Shell-Thin	1580	@SLE_R	Combination	Min	-0.05036	0	-0.003247	0	0	0	0	0	0	-0.0933	0	0	0	-1.84	-0.55	0	0
988	871	Shell-Thin	1577	@SLE_R	Combination	Min	-0.05118	-0.003825	-0.001894	0	0	0	0	-0.3226	0	-0.1618	0	0	0	-1.84	-0.63	0	0
988	871	Shell-Thin	1576	@SLE_F	Combination	Max	0.34	0	0.13	0	0	0	0	0.0079	1.2999	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1579	@SLE_F	Combination	Max	0.36	0.06276	0.11	0	0	0	0	0.6052	2.213	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1580	@SLE_F	Combination	Max	0.47	0.08472	0.02254	0	0	0	0	1.0583	2.6487	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1577	@SLE_F	Combination	Max	0.45	0.01003	0.04142	0	0	0	0	0.0133	1.8069	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1576	@SLE_F	Combination	Min	-0.0574	-0.01671	-0.007194	0	0	0	0	-0.3923	0	-0.438	0	0	0	-1.42	-0.63	0	0
988	871	Shell-Thin	1579	@SLE_F	Combination	Min	-0.05658	-0.0009524	-0.008546	0	0	0	0	0	0	-0.3695	0	0	0	-1.42	-0.55	0	0
988	871	Shell-Thin	1580	@SLE_F	Combination	Min	-0.05036	0	-0.003247	0	0	0	0	0	0	-0.0933	0	0	0	-1.84	-0.55	0	0
988	871	Shell-Thin	1577	@SLE_F	Combination	Min	-0.05118	-0.003825	-0.001894	0	0	0	0	-0.3226	0	-0.1618	0	0	0	-1.84	-0.63	0	0
988	871	Shell-Thin	1576	@SLE_P	Combination	Max	0.34	0	0.13	0	0	0	0	0.0079	1.2999	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1579	@SLE_P	Combination	Max	0.36	0.06276	0.11	0	0	0	0	0.6052	2.213	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1580	@SLE_P	Combination	Max	0.47	0.08472	0.02254	0	0	0	0	1.0583	2.6487	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1577	@SLE_P	Combination	Max	0.45	0.01003	0.04142	0	0	0	0	0.0133	1.8069	0	0	0	0	0	0	0	0
988	871	Shell-Thin	1576	@SLE_P	Combination	Min	-0.0574	-0.01671	-0.007194	0	0	0	0	-0.3923	0	-0.438	0	0	0	-1.42	-0.63	0	0
988	871	Shell-Thin	1579	@SLE_P	Combination	Min	-0.05658	-0.0009524	-0.008546	0	0	0	0	0	0	-0.3695	0	0	0	-1.42	-0.55	0	0
988	871	Shell-Thin	1580	@SLE_P	Combination	Min	-0.05036	0	-0.003247	0	0	0	0	0	0	-0.0933	0	0	0	-1.84	-0.55	0	0
988	871	Shell-Thin	1577	@SLE_P	Combination	Min	-0.05118	-0.003825	-0.001894	0	0	0	0	-0.3226	0	-0.1618	0	0	0	-1.84	-0.63	0	0
989	872	Shell-Thin	1465	@SLU_A1	Combination	Max	0	0	0.14	0	0	0	0	0	0	0	0	0	0	0.92	0	0	0
989	872	Shell-Thin	796	@SLU_A1	Combination	Max	0	0	0.33	0	0	0	0	0	0	0.0182	0	0	0	0.92	0	0	0
989	872	Shell-Thin	1581	@SLU_A1	Combination	Max	0.22	0	0.32	0	0	0	0	1.5303	3.1372	0.0312	0	0	0	0	0	0	0
989	872	Shell-Thin	1578	@SLU_A1	Combination	Max	0.33	0.08129	0.12	0	0	0	0	0.0193	0.3102	0	0	0	0	0	0	0	0
989	872	Shell-Thin	1465	@SLU_A1	Combination	Min	-0.29	-0.04886	-0.0998	0	0	0	0	-1.0866	-5.3902	-1.7169	0	0	0	0	-6.43	0	0
989	872	Shell-Thin	796	@SLU_A1	Combination	Min	-0.4	-0.61	-0.1	0	0	0	0	-2.0006	-7.5549	-1.5452	0	0	0	0	-11.88	0	0
989	872	Shell-Thin	1581	@SLU_A1	Combination	Min	-0.12	-0.51	-0.07204	0	0	0	0	0	0	-1.4594	0	0	0	-2.28	-11.88	0	0
989	872	Shell-Thin	1578	@SLU_A1	Combination	Min	-0.12	-0.03031	-0.06872	0	0	0	0	-0.4171	0	-1.618	0	0	0	-2.28	-6.43	0	0
989	872	Shell-Thin	1465	@SLU_A2	Combination	Max	0	0	0.12	0	0	0	0	0	0	0	0	0	0	0.8	0	0	0
989	872	Shell-Thin	796	@SLU_A2	Combination	Max	0	0	0.29	0	0	0	0	0	0	0.0151	0	0	0	0.8	0	0	0
989	872	Shell-Thin	1581	@SLU_A2	Combination	Max	0.19	0	0.27	0	0	0	0	1.3215	2.7175	0.026	0	0	0	0	0	0	0
989	872	Shell-Thin	1578	@SLU_A2	Combination	Max	0.28	0.07045	0.1	0	0	0	0	0.0161	0.2681	0	0	0	0	0	0	0	0
989	872	Shell-Thin	1465	@SLU_A2	Combination	Min	-0.25	-0.04171	-0.08317	0	0	0	0	-0.9414	-4.6681	-1.4875	0	0	0	0	-5.57	0	0
989	872	Shell-Thin	796	@SLU_A2	Combination	Min	-0.35	-0.53	-0.08593	0	0	0	0	-1.7327	-6.5461	-1.3392	0	0	0	0	-10.29	0	0
989	872	Shell-Thin	1581	@SLU_A2	Combination	Min	-0.1	-0.44	-0.06003	0	0	0	0	0	0	-1.2648	0	0	0	-1.97	-10.29	0	0
989	872	Shell-Thin	1578	@SLU_A2	Combination	Min	-0.09798	-0.02526	-0.05727	0	0	0	0	-0.3615	0	-1.4022	0	0	0	-1.97	-5.57	0	0
989	872	Shell-Thin	1465	@SLU_EQU	Combination	Max	0	0	0.14	0	0	0	0	0	0	0	0	0	0	0.92	0	0	0
989	872	Shell-Thin	796	@SLU_EQU	Combination	Max	0	0	0.33	0	0	0	0	0	0	0.0182	0	0	0	0.92	0	0	0
989	872	Shell-Thin	1581	@SLU_EQU	Combination	Max	0.22	0	0.32	0	0	0	0	1.5303	3.1372	0.0312	0	0	0	0	0	0	0
989	872	Shell-Thin	1578	@SLU_EQU	Combination	Max	0.33	0.08129	0.12	0	0	0	0	0.0193	0.3102	0	0	0	0	0	0	0	0
989	872	Shell-Thin	1465	@SLU_EQU	Combination	Min	-0.29	-0.04886	-0.0998	0	0	0	0	-1.0866	-5.3902	-1.7169	0	0	0	0	-6.43	0	0
989	872	Shell-Thin	796	@SLU_EQU	Combination	Min	-0.4	-0.61	-0.1	0	0	0	0	-2.0006	-7.5549	-1.5452	0	0	0	0	-11.88	0	0
989	872	Shell-Thin	1581	@SLU_EQU	Combination	Min	-0.12	-0.51	-0.07204	0	0	0	0	0	0	-1.4594	0	0	0	-2.28	-11.88	0	0
989	872	Shell-Thin	1578	@SLU_EQU	Combination	Min	-0.12	-0.03031	-0.06872	0	0	0	0	-0.4171	0	-1.618	0	0	0	-2.28	-6.43	0	0
989	872	Shell-Thin	1465	@SLE_R	Combination	Max	0	0	0.09194	0	0	0	0	0	0	0	0	0	0	0.62	0	0	0
989	872	Shell-Thin	796	@SLE_R	Combination	Max	0	0	0.22	0	0	0	0	0	0	0.0151	0	0	0	0.62	0	0	0
989	872	Shell-Thin	1581	@SLE_R	Combination	Max	0.15	0	0.21	0	0	0	0	1.0439	2.0986	0.026	0	0	0	0	0	0	0
989	872	Shell-Thin	1578	@SLE_R	Combination	Max	0.22	0.05419	0.08054	0	0	0	0	0.0161	0.2104	0	0	0	0	0	0	0	0
989	872	Shell-Thin	1465	@SLE_R	Combination	Min	-0.2	-0.03574	-0.08317	0	0	0	0	-0.7265	-3.6104	-1.1471	0	0	0	0	-4.32	0	0
989	872	Shell-Thin	796	@SLE_R	Combination	Min	-0.28	-0.41	-0.08593	0	0	0	0	-1.3394	-5.0437	-1.0301	0	0	0	0	-7.94	0	0
989	872	Shell-Thin	1581	@SLE_R	Combination	Min	-0.1	-0.35	-0.06003	0	0	0	0	0	0	-0.9729	0	0	0	-1.55	-7.94	0	0
989	872	Shell-Thin	1578	@SLE_R	Combination	Min	-0.09798	-0.02526	-0.05727	0	0	0	0	-0.2781	0	-1.0791	0	0	0	-1.55	-4.32	0	0
989	872	Shell-Thin	1465	@SLE_F	Combination	Max	0	0	0.09194	0	0	0	0	0	0	0	0	0	0	0.62	0	0	0
989	872	Shell-Thin	796	@SLE_F	Combination	Max	0	0	0.22	0	0	0	0	0	0	0.0151	0	0	0	0.62	0	0	0
989	872	Shell-Thin	1581	@SLE_F	Combination	Max	0.15	0	0.21	0	0	0	0	1.0439	2.0986	0.026	0	0	0	0	0	0	0
989	872	Shell-Thin	1578	@SLE_F	Combination	Max	0.22	0.05419	0.08054	0	0	0	0	0.0161	0.2104	0	0	0	0	0	0	0	0
989	872	Shell-Thin	1465	@SLE_F	Combination	Min	-0.2	-0.03574	-0.08317	0	0	0	0	-0.7265	-3.6104	-1.1471	0	0	0	0	-4.32	0	0
989	872	Shell-Thin	796	@SLE_F	Combination	Min	-0.28	-0.41	-0.08593	0	0	0	0	-1.3394	-5.0437	-1.0301	0	0	0	0	-7.94	0	0
989	872	Shell-Thin	1581	@SLE_F	Combination	Min	-0.1	-0.35	-0.06003	0	0	0	0	0	0	-0.9729	0	0	0	-1.55	-7.94	0	0
989	872	Shell-Thin	1578	@SLE_F	Combination	Min	-0.09798	-0.02526	-0.05727	0	0	0	0	-0.2781	0	-1.0791	0	0	0	-1.55	-4.32	0	0
989	872	Shell-Thin	1465	@SLE_P	Combination	Max	0	0	0.09194	0	0	0	0	0	0	0	0	0	0	0.62	0	0	0
989	872	Shell-Thin	796	@SLE_P	Combination	Max	0	0	0.22	0	0	0	0	0	0	0.0151	0	0	0	0.62	0	0	0
989	872	Shell-Thin	1581	@SLE_P	Combination	Max	0.15	0	0.21	0	0	0	0	1.0439	2.0986	0.026	0	0	0	0	0	0	0
989	872	Shell-Thin	1578	@SLE_P	Combination	Max	0.22	0.05419	0.08054	0	0	0	0	0.0161	0.2104	0	0	0	0	0	0	0	0
989	872	Shell-Thin	1465	@SLE_P	Combination	Min	-0.2	-0.03574	-0.08317	0	0	0	0	-0.7265	-3.6104	-1.1471	0	0	0	0	-4.32	0	0
989	872	Shell-Thin	796	@SLE_P	Combination	Min	-0.28	-0.41	-0.08593	0	0	0	0	-1.3394	-5.0437	-1.0301	0	0	0	0	-7.94	0	0
989	872	Shell-Thin	1581	@SLE_P	Combination	Min	-0.1	-0.35	-0.06003	0	0	0	0	0	0	-0.9729	0	0	0	-1.55	-7.94	0	0
989	872	Shell-Thin	1578	@SLE_P	Combination	Min	-0.09798	-0.02526	-0.05727	0	0	0	0	-0.2781	0	-1.0791	0	0	0	-1.55	-4.32	0	0
990	873	Shell-Thin	1578	@SLU_A1	Combination	Max	0.32	0.06951	0.14	0	0	0	0	0.0192	0.3439	0.0061	0	0	0	0	0	0	0
990	873	Shell-Thin	1581	@SLU_A1	Combination	Max	0.31	0.009146	0.1	0	0	0	0	1.4815	2.8932	0.0197	0	0	0	0	0	0	0
990	873	Shell-Thin	1582	@SLU_A1	Combination	Max	0.66	0.08315	0.06325	0	0	0	0	5.1806	4.6857	0.2205	0	0	0	0	0	0	0
990	873	Shell-Thin	1579	@SLU_A1	Combination	Max	0.67	0.14	0.09826	0	0	0	0	0.8423	3.3469	0	0	0	0	0	0	0	0
990	873	Shell-Thin	1578	@SLU_A1	Combination	Min	-0.11	-0.01109	-0.04664	0	0	0	0	-0.4103	0	-1.1564	0	0	0	-2.73	-4.18	0	0
990	873	Shell-Thin	1581	@SLU_A1	Combination	Min	-0.11	0	-0.04605	0	0	0	0	0	0	-0.3685	0	0	0	-2.73	-2.86	0	0
990	873	Shell-Thin	1582	@SLU_A1	Combination	Min	-0.08991	0	-0.02595	0	0	0	0	0	0	0	0	0	0	-5.51	-2.86	0	0
990	873	Shell-Thin	1579	@SLU_A1	Combination	Min	-0.09311	-0.006964	-0.02653	0	0	0	0	0	0	-0.5809	0	0	0	-5.51	-4.18	0	0
990	873	Shell-Thin	1578	@SLU_A2	Combination	Max	0.28	0.06024	0.12	0	0	0	0	0.016	0.2974	0.0051	0	0	0	0	0	0	0
990	873	Shell-Thin	1581	@SLU_A2	Combination	Max	0.27	0.007763	0.08841	0	0	0	0	1.2793	2.5064	0.0164	0	0	0	0	0	0	0
990	873	Shell-Thin	1582	@SLU_A2	Combination	Max	0.57	0.07176	0.05482	0	0	0	0	4.4839	4.0584	0.1907	0	0	0	0	0	0	0
990	873	Shell-Thin	1579	@SLU_A2	Combination	Max	0.58	0.12	0.08516	0	0	0	0	0.7278	2.8984	0	0	0	0	0	0	0	0
990	873	Shell-Thin	1578	@SLU_A2	Combination	Min	-0.09478	-0.00924	-0.03887	0	0	0	0	-0.3556	0	-1.0022	0	0	0	-2.36	-3.62	0	0
990	873	Shell-Thin	1581	@SLU_A2	Combination	Min	-0.09211	0	-0.03838	0	0	0	0	0	0	-0.3194	0	0	0	-2.36	-2.48	0	0
990	873	Shell-Thin	1582	@SLU_A2	Combination	Min	-0.07493	0	-0.02162	0	0	0	0	0	0	0	0	0	0	-4.77	-2.48	0	0
990	873	Shell-Thin	1579	@SLU_A2	Combination	Min	-0.07759	-0.005803	-0.02211	0	0	0	0	0	0	-0.5034	0	0	0	-4.77	-3.62	0	0
990	873	Shell-Thin	1578	@SLU_EQU	Combination	Max	0.32	0.06951	0.14	0	0	0	0	0.0192	0.3439	0.0061	0	0	0	0	0	0	0
990	873	Shell-Thin	1581	@SLU_EQU	Combination	Max	0.31	0.009146	0.1	0	0	0	0	1.4815	2.8932	0.0197	0	0	0	0	0	0	0
990	873	Shell-Thin	1582	@SLU_EQU	Combination	Max	0.66	0.08315	0.06325	0	0	0	0	5.1806	4.6857	0.2205	0	0	0	0	0	0	0
990	873	Shell-Thin	1579	@SLU_EQU	Combination	Max	0.67	0.14	0.09826	0	0	0	0	0.8423	3.3469	0	0	0	0	0	0	0	0
990	873	Shell-Thin	1578	@SLU_EQU	Combination	Min	-0.11	-0.01109	-0.04664	0	0	0	0	-0.4103	0	-1.1564	0	0	0	-2.73	-4.18	0	0
990	873	Shell-Thin	1581	@SLU_EQU	Combination	Min	-0.11	0	-0.04605	0	0	0	0	0	0	-0.3685	0	0	0	-2.73	-2.86	0	0
990	873	Shell-Thin	1582	@SLU_EQU	Combination	Min	-0.08991	0	-0.02595	0	0	0	0	0	0	0	0	0	0	-5.51	-2.86	0	0
990	873	Shell-Thin	1579	@SLU_EQU	Combination	Min	-0.09311	-0.006964	-0.02653	0	0	0	0	0	0	-0.5809	0	0	0	-5.51	-4.18	0	0
990	873	Shell-Thin	1578	@SLE_R	Combination	Max	0.22	0.04634	0.09135	0	0	0	0	0.016	0.2328	0.0051	0	0	0	0	0	0	0
990	873	Shell-Thin	1581	@SLE_R	Combination	Max	0.21	0.006914	0.06801	0	0	0	0	1.0109	1.9337	0.0164	0	0	0	0	0	0	0
990	873	Shell-Thin	1582	@SLE_R	Combination	Max	0.44	0.05694	0.04217	0	0	0	0	3.4836	3.1363	0.1492	0	0	0	0	0	0	0
990	873	Shell-Thin	1579	@SLE_R	Combination	Max	0.45	0.09293	0.06551	0	0	0	0	0.5724	2.2424	0	0	0	0	0	0	0	0
990	873	Shell-Thin	1578	@SLE_R	Combination	Min	-0.09478	-0.00924	-0.03887	0	0	0	0	-0.2735	0	-0.7709	0	0	0	-1.84	-2.8	0	0
990	873	Shell-Thin	1581	@SLE_R	Combination	Min	-0.09211	0	-0.03838	0	0	0	0	0	0	-0.2457	0	0	0	-1.84	-1.92	0	0
990	873	Shell-Thin	1582	@SLE_R	Combination	Min	-0.07493	0	-0.02162	0	0	0	0	0	0	0	0	0	0	-3.69	-1.92	0	0
990	873	Shell-Thin	1579	@SLE_R	Combination	Min	-0.07759	-0.005803	-0.02211	0	0	0	0	0	0	-0.3873	0	0	0	-3.69	-2.8	0	0
990	873	Shell-Thin	1578	@SLE_F	Combination	Max	0.22	0.04634	0.09135	0	0	0	0	0.016	0.2328	0.0051	0	0	0	0	0	0	0
990	873	Shell-Thin	1581	@SLE_F	Combination

990	873	Shell-Thin	1582	@SLE_P	Combination	Min	-0.07493	0	-0.02162	0	0	0	0	0	0	0	0	0	0	-3.69	-1.92	0	0
990	873	Shell-Thin	1579	@SLE_P	Combination	Min	-0.07759	-0.005803	-0.02211	0	0	0	0	0	0	-0.3873	0	0	0	-3.69	-2.8	0	0
991	874	Shell-Thin	1579	@SLU_A1	Combination	Max	0.67	0.12	0.02208	0	0	0	0	0.8311	3.2907	0.0007455	0	0	0	0	0	0	0
991	874	Shell-Thin	1582	@SLU_A1	Combination	Max	0.85	1.05	0	0	0	0	0	5.1651	4.6085	0.2217	0	0	0	0	0	0	0
991	874	Shell-Thin	804	@SLU_A1	Combination	Max	0.78	1.04	0.002215	0	0	0	0	6.2815	4.4855	0.2306	0	0	0	0	0	0	0
991	874	Shell-Thin	1580	@SLU_A1	Combination	Max	0.6	0.11	0.0338	0	0	0	0	1.5395	3.9469	0	0	0	0	0	0	0	0
991	874	Shell-Thin	1579	@SLU_A1	Combination	Min	-0.09295	-0.006154	-0.01638	0	0	0	0	0	0	-0.1256	0	0	0	-4.89	-1.11	0	0
991	874	Shell-Thin	1582	@SLU_A1	Combination	Min	-0.08606	0	-0.11	0	0	0	0	0	0	0	0	0	0	-4.89	-0.26	0	0
991	874	Shell-Thin	804	@SLU_A1	Combination	Min	-0.06628	0	-0.09052	0	0	0	0	0	0	0	0	0	0	-5.35	-0.26	0	0
991	874	Shell-Thin	1580	@SLU_A1	Combination	Min	-0.07317	-0.002197	-0.003896	0	0	0	0	0	0	-0.116	0	0	0	-5.35	-1.11	0	0
991	874	Shell-Thin	1579	@SLU_A2	Combination	Max	0.58	0.1	0.01914	0	0	0	0	0.7181	2.8497	0.0006212	0	0	0	0	0	0	0
991	874	Shell-Thin	1582	@SLU_A2	Combination	Max	0.74	0.91	0	0	0	0	0	4.4705	3.9914	0.1921	0	0	0	0	0	0	0
991	874	Shell-Thin	804	@SLU_A2	Combination	Max	0.68	0.9	0.001846	0	0	0	0	5.4379	3.8838	0.1998	0	0	0	0	0	0	0
991	874	Shell-Thin	1580	@SLU_A2	Combination	Max	0.52	0.0919	0.0293	0	0	0	0	1.3317	3.4179	0	0	0	0	0	0	0	0
991	874	Shell-Thin	1579	@SLU_A2	Combination	Min	-0.07746	-0.005129	-0.01365	0	0	0	0	0	0	-0.1088	0	0	0	-4.24	-0.96	0	0
991	874	Shell-Thin	1582	@SLU_A2	Combination	Min	-0.07172	0	-0.09717	0	0	0	0	0	0	0	0	0	0	-4.24	-0.22	0	0
991	874	Shell-Thin	804	@SLU_A2	Combination	Min	-0.05523	0	-0.07845	0	0	0	0	0	0	0	0	0	0	-4.64	-0.22	0	0
991	874	Shell-Thin	1580	@SLU_A2	Combination	Min	-0.06097	-0.001831	-0.003247	0	0	0	0	0	0	-0.1005	0	0	0	-4.64	-0.96	0	0
991	874	Shell-Thin	1579	@SLU_EQU	Combination	Max	0.67	0.12	0.02208	0	0	0	0	0.8311	3.2907	0.0007455	0	0	0	0	0	0	0
991	874	Shell-Thin	1582	@SLU_EQU	Combination	Max	0.85	1.05	0	0	0	0	0	5.1651	4.6085	0.2217	0	0	0	0	0	0	0
991	874	Shell-Thin	804	@SLU_EQU	Combination	Max	0.78	1.04	0.002215	0	0	0	0	6.2815	4.4855	0.2306	0	0	0	0	0	0	0
991	874	Shell-Thin	1580	@SLU_EQU	Combination	Max	0.6	0.11	0.0338	0	0	0	0	1.5395	3.9469	0	0	0	0	0	0	0	0
991	874	Shell-Thin	1579	@SLU_EQU	Combination	Min	-0.09295	-0.006154	-0.01638	0	0	0	0	0	0	-0.1256	0	0	0	-4.89	-1.11	0	0
991	874	Shell-Thin	1582	@SLU_EQU	Combination	Min	-0.08606	0	-0.11	0	0	0	0	0	0	0	0	0	0	-4.89	-0.26	0	0
991	874	Shell-Thin	804	@SLU_EQU	Combination	Min	-0.06628	0	-0.09052	0	0	0	0	0	0	0	0	0	0	-5.35	-0.26	0	0
991	874	Shell-Thin	1580	@SLU_EQU	Combination	Min	-0.07317	-0.002197	-0.003896	0	0	0	0	0	0	-0.116	0	0	0	-5.35	-1.11	0	0
991	874	Shell-Thin	1579	@SLE_R	Combination	Max	0.45	0.08019	0.01472	0	0	0	0	0.5649	2.205	0.0006212	0	0	0	0	0	0	0
991	874	Shell-Thin	1582	@SLE_R	Combination	Max	0.57	0.7	0	0	0	0	0	3.4733	3.0852	0.1481	0	0	0	0	0	0	0
991	874	Shell-Thin	804	@SLE_R	Combination	Max	0.52	0.7	0.001846	0	0	0	0	4.218	3.0082	0.1537	0	0	0	0	0	0	0
991	874	Shell-Thin	1580	@SLE_R	Combination	Max	0.4	0.07069	0.02254	0	0	0	0	1.0391	2.6449	0	0	0	0	0	0	0	0
991	874	Shell-Thin	1579	@SLE_R	Combination	Min	-0.07746	-0.005129	-0.01365	0	0	0	0	0	0	-0.0837	0	0	0	-3.28	-0.74	0	0
991	874	Shell-Thin	1582	@SLE_R	Combination	Min	-0.07172	0	-0.07672	0	0	0	0	0	0	0	0	0	0	-3.28	-0.18	0	0
991	874	Shell-Thin	804	@SLE_R	Combination	Min	-0.05523	0	-0.06035	0	0	0	0	0	0	0	0	0	0	-3.59	-0.18	0	0
991	874	Shell-Thin	1580	@SLE_R	Combination	Min	-0.06097	-0.001831	-0.003247	0	0	0	0	0	0	-0.0775	0	0	0	-3.59	-0.74	0	0
991	874	Shell-Thin	1579	@SLE_F	Combination	Max	0.45	0.08019	0.01472	0	0	0	0	0.5649	2.205	0.0006212	0	0	0	0	0	0	0
991	874	Shell-Thin	1582	@SLE_F	Combination	Max	0.57	0.7	0	0	0	0	0	3.4733	3.0852	0.1481	0	0	0	0	0	0	0
991	874	Shell-Thin	804	@SLE_F	Combination	Max	0.52	0.7	0.001846	0	0	0	0	4.218	3.0082	0.1537	0	0	0	0	0	0	0
991	874	Shell-Thin	1580	@SLE_F	Combination	Max	0.4	0.07069	0.02254	0	0	0	0	1.0391	2.6449	0	0	0	0	0	0	0	0
991	874	Shell-Thin	1579	@SLE_F	Combination	Min	-0.07746	-0.005129	-0.01365	0	0	0	0	0	0	-0.0837	0	0	0	-3.28	-0.74	0	0
991	874	Shell-Thin	1582	@SLE_F	Combination	Min	-0.07172	0	-0.07672	0	0	0	0	0	0	0	0	0	0	-3.28	-0.18	0	0
991	874	Shell-Thin	804	@SLE_F	Combination	Min	-0.05523	0	-0.06035	0	0	0	0	0	0	0	0	0	0	-3.59	-0.18	0	0
991	874	Shell-Thin	1580	@SLE_F	Combination	Min	-0.06097	-0.001831	-0.003247	0	0	0	0	0	0	-0.0775	0	0	0	-3.59	-0.74	0	0
991	874	Shell-Thin	1579	@SLE_P	Combination	Max	0.45	0.08019	0.01472	0	0	0	0	0.5649	2.205	0.0006212	0	0	0	0	0	0	0
991	874	Shell-Thin	1582	@SLE_P	Combination	Max	0.57	0.7	0	0	0	0	0	3.4733	3.0852	0.1481	0	0	0	0	0	0	0
991	874	Shell-Thin	804	@SLE_P	Combination	Max	0.52	0.7	0.001846	0	0	0	0	4.218	3.0082	0.1537	0	0	0	0	0	0	0
991	874	Shell-Thin	1580	@SLE_P	Combination	Max	0.4	0.07069	0.02254	0	0	0	0	1.0391	2.6449	0	0	0	0	0	0	0	0
991	874	Shell-Thin	1579	@SLE_P	Combination	Min	-0.07746	-0.005129	-0.01365	0	0	0	0	0	0	-0.0837	0	0	0	-3.28	-0.74	0	0
991	874	Shell-Thin	1582	@SLE_P	Combination	Min	-0.07172	0	-0.07672	0	0	0	0	0	0	0	0	0	0	-3.28	-0.18	0	0
991	874	Shell-Thin	804	@SLE_P	Combination	Min	-0.05523	0	-0.06035	0	0	0	0	0	0	0	0	0	0	-3.59	-0.18	0	0
991	874	Shell-Thin	1580	@SLE_P	Combination	Min	-0.06097	-0.001831	-0.003247	0	0	0	0	0	0	-0.0775	0	0	0	-3.59	-0.74	0	0
992	875	Shell-Thin	796	@SLU_A1	Combination	Max	0	0	0.61	0	0	0	0	0	0	0.0511	0	0	0	3.99	0	0	0
992	875	Shell-Thin	714	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0.1007	0.0811	0	0	0	3.99	0.04895	0	0
992	875	Shell-Thin	1173	@SLU_A1	Combination	Max	0.46	0	0	0	0	0	0	3.7342	4.5569	0.1073	0	0	0	0	0.04895	0	0
992	875	Shell-Thin	1581	@SLU_A1	Combination	Max	0.64	0	0.46	0	0	0	0	1.4454	3.1203	0.0773	0	0	0	0	0	0	0
992	875	Shell-Thin	796	@SLU_A1	Combination	Min	-0.65	-0.66	-0.09684	0	0	0	0	-1.9944	-7.5536	-1.7426	0	0	0	-0.12	-13.07	0	0
992	875	Shell-Thin	714	@SLU_A1	Combination	Min	-0.84	-1.59	-0.64	0	0	0	0	-3.5229	-7.1337	-1.3464	0	0	0	-0.12	-14.07	0	0
992	875	Shell-Thin	1173	@SLU_A1	Combination	Min	-0.17	-1.37	-0.76	0	0	0	0	0	-0.0358	-0.2463	0	0	0	-8.86	-14.07	0	0
992	875	Shell-Thin	1581	@SLU_A1	Combination	Min	-0.16	-0.43	-0.0745	0	0	0	0	0	0	-0.6425	0	0	0	-8.86	-13.07	0	0
992	875	Shell-Thin	796	@SLU_A2	Combination	Max	0	0	0.53	0	0	0	0	0	0	0.0426	0	0	0	3.46	0	0	0
992	875	Shell-Thin	714	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0.0839	0.0676	0	0	0	3.46	0.04079	0	0
992	875	Shell-Thin	1173	@SLU_A2	Combination	Max	0.4	0	0	0	0	0	0	3.2285	3.9493	0.0894	0	0	0	0	0.04079	0	0
992	875	Shell-Thin	1581	@SLU_A2	Combination	Max	0.55	0	0.4	0	0	0	0	1.2479	2.7028	0.0644	0	0	0	0	0	0	0
992	875	Shell-Thin	796	@SLU_A2	Combination	Min	-0.56	-0.57	-0.0807	0	0	0	0	-1.7272	-6.545	-1.5103	0	0	0	-0.1	-11.32	0	0
992	875	Shell-Thin	714	@SLU_A2	Combination	Min	-0.72	-1.38	-0.55	0	0	0	0	-3.0528	-6.1825	-1.1669	0	0	0	-0.1	-12.2	0	0
992	875	Shell-Thin	1173	@SLU_A2	Combination	Min	-0.14	-1.18	-0.65	0	0	0	0	0	-0.0299	-0.2134	0	0	0	-7.67	-12.2	0	0
992	875	Shell-Thin	1581	@SLU_A2	Combination	Min	-0.13	-0.37	-0.06208	0	0	0	0	0	0	-0.5568	0	0	0	-7.67	-11.32	0	0
992	875	Shell-Thin	796	@SLU_EQU	Combination	Max	0	0	0.61	0	0	0	0	0	0	0.0511	0	0	0	3.99	0	0	0
992	875	Shell-Thin	714	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0.1007	0.0811	0	0	0	3.99	0.04895	0	0
992	875	Shell-Thin	1173	@SLU_EQU	Combination	Max	0.46	0	0	0	0	0	0	3.7342	4.5569	0.1073	0	0	0	0	0.04895	0	0
992	875	Shell-Thin	1581	@SLU_EQU	Combination	Max	0.64	0	0.46	0	0	0	0	1.4454	3.1203	0.0773	0	0	0	0	0	0	0
992	875	Shell-Thin	796	@SLU_EQU	Combination	Min	-0.65	-0.66	-0.09684	0	0	0	0	-1.9944	-7.5536	-1.7426	0	0	0	-0.12	-13.07	0	0
992	875	Shell-Thin	714	@SLU_EQU	Combination	Min	-0.84	-1.59	-0.64	0	0	0	0	-3.5229	-7.1337	-1.3464	0	0	0	-0.12	-14.07	0	0
992	875	Shell-Thin	1173	@SLU_EQU	Combination	Min	-0.17	-1.37	-0.76	0	0	0	0	0	-0.0358	-0.2463	0	0	0	-8.86	-14.07	0	0
992	875	Shell-Thin	1581	@SLU_EQU	Combination	Min	-0.16	-0.43	-0.0745	0	0	0	0	0	0	-0.6425	0	0	0	-8.86	-13.07	0	0
992	875	Shell-Thin	796	@SLE_R	Combination	Max	0	0	0.4	0	0	0	0	0	0	0.0426	0	0	0	2.66	0	0	0
992	875	Shell-Thin	714	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0.0839	0.0676	0	0	0	2.66	0.04079	0	0
992	875	Shell-Thin	1173	@SLE_R	Combination	Max	0.3	0	0	0	0	0	0	2.5287	3.0379	0.0894	0	0	0	0	0.04079	0	0
992	875	Shell-Thin	1581	@SLE_R	Combination	Max	0.42	0	0.31	0	0	0	0	0.9877	2.0874	0.0644	0	0	0	0	0	0	0
992	875	Shell-Thin	796	@SLE_R	Combination	Min	-0.45	-0.45	-0.0807	0	0	0	0	-1.3362	-5.043	-1.1618	0	0	0	-0.1	-8.74	0	0
992	875	Shell-Thin	714	@SLE_R	Combination	Min	-0.57	-1.08	-0.46	0	0	0	0	-2.3504	-4.7558	-0.8976	0	0	0	-0.1	-9.38	0	0
992	875	Shell-Thin	1173	@SLE_R	Combination	Min	-0.14	-0.93	-0.53	0	0	0	0	0	-0.0299	-0.1642	0	0	0	-5.96	-9.38	0	0
992	875	Shell-Thin	1581	@SLE_R	Combination	Min	-0.13	-0.3	-0.06208	0	0	0	0	0	0	-0.4283	0	0	0	-5.96	-8.74	0	0
992	875	Shell-Thin	796	@SLE_F	Combination	Max	0	0	0.4	0	0	0	0	0	0	0.0426	0	0	0	2.66	0	0	0
992	875	Shell-Thin	714	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0.0839	0.0676	0	0	0	2.66	0.04079	0	0
992	875	Shell-Thin	1173	@SLE_F	Combination	Max	0.3	0	0	0	0	0	0	2.5287	3.0379	0.0894	0	0	0	0	0.04079	0	0
992	875	Shell-Thin	1581	@SLE_F	Combination	Max	0.42	0	0.31	0	0	0	0	0.9877	2.0874	0.0644	0	0	0	0	0	0	0
992	875	Shell-Thin	796	@SLE_F	Combination	Min	-0.45	-0.45	-0.0807	0	0	0	0	-1.3362	-5.043	-1.1618	0	0	0	-0.1	-8.74	0	0
992	875	Shell-Thin	714	@SLE_F	Combination	Min	-0.57	-1.08	-0.46	0	0	0	0	-2.3504	-4.7558	-0.8976	0	0	0	-0.1	-9.38	0	0
992	875	Shell-Thin	1173	@SLE_F	Combination	Min	-0.14	-0.93	-0.53	0	0	0	0	0	-0.0299	-0.1642	0	0	0	-5.96	-9.38	0	0
992	875	Shell-Thin	1581	@SLE_F	Combination	Min	-0.13	-0.3	-0.06208	0	0	0	0	0	0	-0.4283	0	0	0	-5.96	-8.74	0	0
992	875	Shell-Thin	796	@SLE_P	Combination	Max	0	0	0.4	0	0	0	0	0	0	0.0426	0	0	0	2.66	0	0	0
992	875	Shell-Thin	714	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0.0839	0.0676	0	0	0	2.66	0.04079	0	0
992	875	Shell-Thin	1173	@SLE_P	Combination	Max	0.3	0	0	0	0	0	0	2.5287	3.0379	0.0894	0	0	0	0	0.04079	0	0
992	875	Shell-Thin	1581	@SLE_P	Combination	Max	0.42	0	0.31	0	0	0	0	0.9877	2.0874	0.0644	0	0	0	0	0	0	0
992	875	Shell-Thin	796	@SLE_P	Combination	Min	-0.45	-0.45	-0.0807	0	0	0	0	-1.3362	-5.043	-1.1618	0	0	0	-0.1	-8.74	0	0
992	875	Shell-Thin	714	@SLE_P	Combination	Min	-0.57	-1.08	-0.46	0	0	0	0	-2.3504	-4.7558	-0.8976	0	0	0	-0.1	-9.38	0	0
992	875	Shell-Thin	1173	@SLE_P	Combination	Min	-0.14	-0.93	-0.53	0	0	0	0	0	-0.0299	-0.1642	0	0	0	-5.96	-9.38	0	0
992	875	Shell-Thin	1581	@SLE_P	Combination	Min	-0.13	-0.3	-0.06208	0	0	0	0	0	0	-0.4283	0	0	0	-5.96	-8.74	0	0
993	876	Shell-Thin	1581	@SLU_A1	Combination	Max	0.73	0.08763	0.25	0	0	0	0	1.3966	2.8762	0.5573	0	0	0	0	0	0	0
993	876	Shell-Thin	1173	@SLU_A1	Combination	Max	0.78	0.35	0	0	0	0	0	3.7366	4.5328	1.0584	0	0	0	0	0	0	0
993	876	Shell-Thin	1175	@SLU_A1	Combination	Max	0.63	0.33	0	0	0	0	0	7.6346	4.6245	1.4636	0	0	0	0	0	0	0
993	876	Shell-Thin	1582	@SLU_A1	Combination	Max	0.58	0.0606	0	0	0	0	0	5.2302	4.6956	0.9625	0	0	0	0	0	0	0
993	876	Shell-Thin	1581	@SLU_A1	Combination	Min	-0.15	-0.002557	-0.04851	0	0	0	0	0	0	0	0	0	0	-8.24	-3.66	0	0
993	876	Shell-Thin	1173	@SLU_A1	Combination	Min	-0.14	0	-1	0	0	0	0	0	0	0	0	0	0	-8.24	-1.77	0	0
993	876	Shell-Thin	1175	@SLU_A1	Combination	Min	-0.12	0	-1.38	0	0	0	0	0	0	0	0	0	0	-8.46	-1.77	0	0
993	876	Shell-Thin	1582	@SLU_A1	Combination	Min	-0.12	0	-0.18	0	0	0	0	0	0	0	0	0	0	-8.46	-3.66	0	0
993	876	Shell-Thin	1581	@SLU_A2	Combination	Max	0.63	0.07595	0.22	0	0	0	0	1.2057	2.4917	0.4817	0	0	0	0	0	0	0
993	876	Shell-Thin	1173	@SLU_A2	Combination	Max	0.67	0.3	0	0	0	0	0	3.2302	3.9278	0.916	0	0	0	0	0	0	0
993	876	Shell-Thin	1175	@SLU_A2	Combination	Max	0.54	0.28	0	0	0	0	0	6.6094	4.0055	1.2681	0	0	0	0	0	0	0
993	876	Shell-Thin	1582	@SLU_A2	Combination	Max	0.5	0.05241	0	0	0	0	0	4.5268	4.067	0.8338	0	0	0	0	0	0	0
993	876	Shell-Thin	1581	@SLU_A2	Combination	Min	-0.12	-0.002131	-0.04043	0	0	0	0	0	0	0	0	0	0	-7.13	-3.17	0	0
993	876	Shell-Thin	1173	@SLU_A2	Combination	Min	-0.12	0	-0.86	0	0	0	0	0	0	0	0	0	0	-7.13	-1.53	0	0
993	876	Shell-Thin	1175	@SLU_A2	Combination	Min	-0.09665	0	-1.2	0	0	0	0	0	0	0	0	0	0	-7.33	-1.53	0	0
993	876	Shell-Thin	1582	@SLU_A2	Combination	Min	-0.09958	0	-0.16	0	0	0	0	0	0	0	0	0	0	-7.33	-3.17	0	0
993	876	Shell-Thin	1581	@SLU_EQU	Combination	Max	0.73	0.08763	0.25	0	0	0	0	1.3966	2.8762	0.5573	0	0	0	0	0	0	0
993	876	Shell-Thin	1173	@SLU_EQU	Combination	Max	0.78	0.35	0	0	0	0	0	3.7366	4.5328	1.0584	0	0	0	0	0	0	0
993	876	Shell-Thin	1175	@SLU_EQU	Combination	Max	0.63	0.33	0	0	0	0	0	7.6346	4.6245	1.4636	0	0	0	0	0	0	0
993	876	Shell-Thin	1582	@SLU_EQU	Combination	Max	0.58	0.0606	0	0	0	0	0	5.2302	4.6956	0.9625	0	0	0	0	0	0	0
993	876	Shell-Thin	1581	@SLU_EQU	Combination	Min	-0.15	-0.002557	-0.04851	0	0	0	0	0	0	0	0	0	0	-8.24	-3.66	0	0
993	876	Shell-Thin	1173	@SLU_EQU	Combination	Min	-0.14	0	-1	0	0	0	0	0	0	0	0	0	0	-8.24	-1.77	0	0
993	876	Shell-Thin	1175	@SLU_EQU	Combination	Min	-0.12	0	-1.38	0	0	0	0	0	0	0	0	0	0	-8.46	-1.77	0	0
993	876	Shell-Thin	1582	@SLU_EQU	Combination	Min	-0.12	0	-0.18	0	0	0	0	0	0	0	0	0	0	-8.46	-3.66	0	0
993	876	Shell-Thin	1581	@SLE_R	Combination	Max	0.49	0.05842	0.17	0	0	0	0	0.9547	1.9225	0.3778	0	0	0	0	0	0	0
993	876	Shell-Thin	1173	@SLE_R	Combination	Max	0.52	0.24	0	0	0	0	0	2.5321	3.025	0.7117	0	0	0	0	0	0	0
993	876	Shell-Thin	1175	@SLE_R	Combination	Max	0.42	0.22	0	0	0	0	0	5.126	3.0951	0.9774	0	0	0	0	0	0	0
993	876	Shell-Thin	1582	@SLE_R	Combination	Max	0.39	0.04092	0	0	0	0	0	3.5168	3.1429	0.6434	0	0	0	0	0	0	0
993	876	Shell-Thin	1581	@SLE_R	Combination	Min	-0.12	-0.002131	-0.04043	0	0	0	0	0	0	0	0	0	0	-5.55	-2.44	0	0
993	876	Shell-Thin	1173	@SLE_R	Combination	Min	-0.12	0	-0.68	0	0	0	0	0	0	0	0	0	0	-5.55	-1.19	0	0
993	876	Shell-Thin	1175	@SLE_R	Combination	Min	-0.09665	0	-0.94	0	0	0	0	0	0	0	0	0	0	-5.65	-1.19	0	0
993	876	Shell-Thin	1582	@SLE_R	Combination	Min	-0.09958	0	-0.13	0	0	0	0	0	0	0	0	0	0	-5.65	-2.44	0	0
993	876	Shell-Thin	1581	@SLE_F	Combination	Max	0.49	0.05842	0.17	0	0	0	0	0.9547	1.9225	0.3778	0	0	0	0	0	0	0
993	876	Shell-Thin	1173	@SLE_F	Combination	Max	0.52	0.24	0	0	0	0	0	2.5321	3.025	0.7117	0	0	0	0	0	0	0
993	876	Shell-Thin	1175	@SLE_F	Combination	Max	0.42	0.22	0	0	0	0	0	5.126	3.0951	0.9774	0	0	0	0	0	0	0
993	876	Shell-Thin	1582	@SLE_F	Combination	Max	0.39	0.04092	0	0	0	0

993	876	Shell-Thin	1582	@SLE_P	Combination	Min	-0.09958	0	-0.13	0	0	0	0	0	0	0	0	0	0	-5.65	-2.44	0	0
994	877	Shell-Thin	1582	@SLU_A1	Combination	Max	0.77	1.03	0	0	0	0	0	5.2147	4.6184	0.7741	0	0	0	0	0	0	0
994	877	Shell-Thin	1175	@SLU_A1	Combination	Max	0.91	1.79	0	0	0	0	0	7.6776	4.8398	0.9141	0	0	0	0	0.07326	0	0
994	877	Shell-Thin	712	@SLU_A1	Combination	Max	0.48	1.71	0	0	0	0	0	8.5001	4.3785	0.3909	0	0	0	0	0.07326	0	0
994	877	Shell-Thin	804	@SLU_A1	Combination	Max	0.33	0.95	0.002215	0	0	0	0	6.3291	4.495	0.2509	0	0	0	0	0	0	0
994	877	Shell-Thin	1582	@SLU_A1	Combination	Min	-0.12	0	-0.33	0	0	0	0	0	0	0	0	0	0	-7.64	-0.33	0	0
994	877	Shell-Thin	1175	@SLU_A1	Combination	Min	-0.11	0	-0.61	0	0	0	0	0	0	0	0	0	0	-7.64	-0.03675	0	0
994	877	Shell-Thin	712	@SLU_A1	Combination	Min	-0.07135	0	-0.37	0	0	0	0	0	0	0	0	0	0	-6.67	-0.03675	0	0
994	877	Shell-Thin	804	@SLU_A1	Combination	Min	-0.0779	0	-0.09052	0	0	0	0	0	0	-0.00001001	0	0	0	-6.67	-0.33	0	0
994	877	Shell-Thin	1582	@SLU_A2	Combination	Max	0.67	0.89	0	0	0	0	0	4.5134	4	0.6708	0	0	0	0	0	0	0
994	877	Shell-Thin	1175	@SLU_A2	Combination	Max	0.79	1.55	0	0	0	0	0	6.6466	4.1917	0.7922	0	0	0	0	0.06349	0	0
994	877	Shell-Thin	712	@SLU_A2	Combination	Max	0.41	1.48	0	0	0	0	0	7.359	3.7908	0.3388	0	0	0	0	0.06349	0	0
994	877	Shell-Thin	804	@SLU_A2	Combination	Max	0.29	0.82	0.001846	0	0	0	0	5.4792	3.8921	0.2174	0	0	0	0	0	0	0
994	877	Shell-Thin	1582	@SLU_A2	Combination	Min	-0.09637	0	-0.29	0	0	0	0	0	0	0	0	0	0	-6.62	-0.29	0	0
994	877	Shell-Thin	1175	@SLU_A2	Combination	Min	-0.09092	0	-0.53	0	0	0	0	0	0	0	0	0	0	-6.62	-0.03062	0	0
994	877	Shell-Thin	712	@SLU_A2	Combination	Min	-0.05946	0	-0.32	0	0	0	0	0	0	0	0	0	0	-5.77	-0.03062	0	0
994	877	Shell-Thin	804	@SLU_A2	Combination	Min	-0.06491	0	-0.07845	0	0	0	0	0	0	-0.000008342	0	0	0	-5.77	-0.29	0	0
994	877	Shell-Thin	1582	@SLU_EQU	Combination	Max	0.77	1.03	0	0	0	0	0	5.2147	4.6184	0.7741	0	0	0	0	0	0	0
994	877	Shell-Thin	1175	@SLU_EQU	Combination	Max	0.91	1.79	0	0	0	0	0	7.6776	4.8398	0.9141	0	0	0	0	0.07326	0	0
994	877	Shell-Thin	712	@SLU_EQU	Combination	Max	0.48	1.71	0	0	0	0	0	8.5001	4.3785	0.3909	0	0	0	0	0.07326	0	0
994	877	Shell-Thin	804	@SLU_EQU	Combination	Max	0.33	0.95	0.002215	0	0	0	0	6.3291	4.495	0.2509	0	0	0	0	0	0	0
994	877	Shell-Thin	1582	@SLU_EQU	Combination	Min	-0.12	0	-0.33	0	0	0	0	0	0	0	0	0	0	-7.64	-0.33	0	0
994	877	Shell-Thin	1175	@SLU_EQU	Combination	Min	-0.11	0	-0.61	0	0	0	0	0	0	0	0	0	0	-7.64	-0.03675	0	0
994	877	Shell-Thin	712	@SLU_EQU	Combination	Min	-0.07135	0	-0.37	0	0	0	0	0	0	0	0	0	0	-6.67	-0.03675	0	0
994	877	Shell-Thin	804	@SLU_EQU	Combination	Min	-0.0779	0	-0.09052	0	0	0	0	0	0	-0.00001001	0	0	0	-6.67	-0.33	0	0
994	877	Shell-Thin	1582	@SLE_R	Combination	Max	0.51	0.69	0	0	0	0	0	3.5066	3.0919	0.5162	0	0	0	0	0	0	0
994	877	Shell-Thin	1175	@SLE_R	Combination	Max	0.61	1.2	0	0	0	0	0	5.1551	3.2406	0.6095	0	0	0	0	0.04884	0	0
994	877	Shell-Thin	712	@SLE_R	Combination	Max	0.32	1.15	0	0	0	0	0	5.7056	2.9386	0.2606	0	0	0	0	0.04884	0	0
994	877	Shell-Thin	804	@SLE_R	Combination	Max	0.22	0.64	0.001846	0	0	0	0	4.2497	3.0145	0.1673	0	0	0	0	0	0	0
994	877	Shell-Thin	1582	@SLE_R	Combination	Min	-0.09637	0	-0.22	0	0	0	0	0	0	0	0	0	0	-5.11	-0.23	0	0
994	877	Shell-Thin	1175	@SLE_R	Combination	Min	-0.09092	0	-0.41	0	0	0	0	0	0	0	0	0	0	-5.11	-0.03062	0	0
994	877	Shell-Thin	712	@SLE_R	Combination	Min	-0.05946	0	-0.25	0	0	0	0	0	0	0	0	0	0	-4.47	-0.03062	0	0
994	877	Shell-Thin	804	@SLE_R	Combination	Min	-0.06491	0	-0.06035	0	0	0	0	0	0	-0.000008342	0	0	0	-4.47	-0.23	0	0
994	877	Shell-Thin	1582	@SLE_F	Combination	Max	0.51	0.69	0	0	0	0	0	3.5066	3.0919	0.5162	0	0	0	0	0	0	0
994	877	Shell-Thin	1175	@SLE_F	Combination	Max	0.61	1.2	0	0	0	0	0	5.1551	3.2406	0.6095	0	0	0	0	0.04884	0	0
994	877	Shell-Thin	712	@SLE_F	Combination	Max	0.32	1.15	0	0	0	0	0	5.7056	2.9386	0.2606	0	0	0	0	0.04884	0	0
994	877	Shell-Thin	804	@SLE_F	Combination	Max	0.22	0.64	0.001846	0	0	0	0	4.2497	3.0145	0.1673	0	0	0	0	0	0	0
994	877	Shell-Thin	1582	@SLE_F	Combination	Min	-0.09637	0	-0.22	0	0	0	0	0	0	0	0	0	0	-5.11	-0.23	0	0
994	877	Shell-Thin	1175	@SLE_F	Combination	Min	-0.09092	0	-0.41	0	0	0	0	0	0	0	0	0	0	-5.11	-0.03062	0	0
994	877	Shell-Thin	712	@SLE_F	Combination	Min	-0.05946	0	-0.25	0	0	0	0	0	0	0	0	0	0	-4.47	-0.03062	0	0
994	877	Shell-Thin	804	@SLE_F	Combination	Min	-0.06491	0	-0.06035	0	0	0	0	0	0	-0.000008342	0	0	0	-4.47	-0.23	0	0
994	877	Shell-Thin	1582	@SLE_P	Combination	Max	0.51	0.69	0	0	0	0	0	3.5066	3.0919	0.5162	0	0	0	0	0	0	0
994	877	Shell-Thin	1175	@SLE_P	Combination	Max	0.61	1.2	0	0	0	0	0	5.1551	3.2406	0.6095	0	0	0	0	0.04884	0	0
994	877	Shell-Thin	712	@SLE_P	Combination	Max	0.32	1.15	0	0	0	0	0	5.7056	2.9386	0.2606	0	0	0	0	0.04884	0	0
994	877	Shell-Thin	804	@SLE_P	Combination	Max	0.22	0.64	0.001846	0	0	0	0	4.2497	3.0145	0.1673	0	0	0	0	0	0	0
994	877	Shell-Thin	1582	@SLE_P	Combination	Min	-0.09637	0	-0.22	0	0	0	0	0	0	0	0	0	0	-5.11	-0.23	0	0
994	877	Shell-Thin	1175	@SLE_P	Combination	Min	-0.09092	0	-0.41	0	0	0	0	0	0	0	0	0	0	-5.11	-0.03062	0	0
994	877	Shell-Thin	712	@SLE_P	Combination	Min	-0.05946	0	-0.25	0	0	0	0	0	0	0	0	0	0	-4.47	-0.03062	0	0
994	877	Shell-Thin	804	@SLE_P	Combination	Min	-0.06491	0	-0.06035	0	0	0	0	0	0	-0.000008342	0	0	0	-4.47	-0.23	0	0
995	878	Shell-Thin	715	@SLU_A1	Combination	Max	0.00426	0.01708	0.000659	0	0	0	0	0.0011	0	0.0142	0	0	0	0.11	0.0001663	0	0
995	878	Shell-Thin	1562	@SLU_A1	Combination	Max	0.02058	0.00467	0.001512	0	0	0	0	0	0.0012	0.0198	0	0	0	0.11	0.01466	0	0
995	878	Shell-Thin	1583	@SLU_A1	Combination	Max	0.01646	0.00479	0.002826	0	0	0	0	0	0.0002507	0.0499	0	0	0	0.0824	0.01466	0	0
995	878	Shell-Thin	1584	@SLU_A1	Combination	Max	0.0001364	0.0172	0.001974	0	0	0	0	0.0004513	0	0.0442	0	0	0	0.0824	0.0001663	0	0
995	878	Shell-Thin	715	@SLU_A1	Combination	Min	-0.0006198	-0.11	-0.00447	0	0	0	0	0	-0.0673	0	0	0	0	0	-0.009473	0	0
995	878	Shell-Thin	1562	@SLU_A1	Combination	Min	-0.003103	-0.03118	-0.009945	0	0	0	0	-0.1272	-0.0106	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1583	@SLU_A1	Combination	Min	-0.002503	-0.032	-0.01867	0	0	0	0	-0.1018	-0.029	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1584	@SLU_A1	Combination	Min	-0.00001974	-0.11	-0.01319	0	0	0	0	0	-0.0646	0	0	0	0	0	-0.009473	0	0
995	878	Shell-Thin	715	@SLU_A2	Combination	Max	0.003692	0.01424	0.0005492	0	0	0	0	0.0009886	0	0.0123	0	0	0	0.09678	0.0001386	0	0
995	878	Shell-Thin	1562	@SLU_A2	Combination	Max	0.01784	0.003892	0.00126	0	0	0	0	0	0.0009754	0.0171	0	0	0	0.09678	0.01268	0	0
995	878	Shell-Thin	1583	@SLU_A2	Combination	Max	0.01426	0.003992	0.002355	0	0	0	0	0	0.0002089	0.0432	0	0	0	0.07134	0.01268	0	0
995	878	Shell-Thin	1584	@SLU_A2	Combination	Max	0.0001183	0.01434	0.001645	0	0	0	0	0.0003905	0	0.0383	0	0	0	0.07134	0.0001386	0	0
995	878	Shell-Thin	715	@SLU_A2	Combination	Min	-0.0005165	-0.09775	-0.003874	0	0	0	0	0	-0.0583	0	0	0	0	0	-0.00821	0	0
995	878	Shell-Thin	1562	@SLU_A2	Combination	Min	-0.002586	-0.02702	-0.008619	0	0	0	0	-0.1101	-0.0092	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1583	@SLU_A2	Combination	Min	-0.002086	-0.02774	-0.01618	0	0	0	0	-0.0881	-0.0251	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1584	@SLU_A2	Combination	Min	-0.00001645	-0.09847	-0.01143	0	0	0	0	0	-0.0559	0	0	0	0	0	-0.00821	0	0
995	878	Shell-Thin	715	@SLU_EQU	Combination	Max	0.00426	0.01708	0.000659	0	0	0	0	0.0011	0	0.0142	0	0	0	0.11	0.0001663	0	0
995	878	Shell-Thin	1562	@SLU_EQU	Combination	Max	0.02058	0.00467	0.001512	0	0	0	0	0	0.0012	0.0198	0	0	0	0.11	0.01466	0	0
995	878	Shell-Thin	1583	@SLU_EQU	Combination	Max	0.01646	0.00479	0.002826	0	0	0	0	0	0.0002507	0.0499	0	0	0	0.0824	0.01466	0	0
995	878	Shell-Thin	1584	@SLU_EQU	Combination	Max	0.0001364	0.0172	0.001974	0	0	0	0	0.0004513	0	0.0442	0	0	0	0.0824	0.0001663	0	0
995	878	Shell-Thin	715	@SLU_EQU	Combination	Min	-0.0006198	-0.11	-0.00447	0	0	0	0	0	-0.0673	0	0	0	0	0	-0.009473	0	0
995	878	Shell-Thin	1562	@SLU_EQU	Combination	Min	-0.003103	-0.03118	-0.009945	0	0	0	0	-0.1272	-0.0106	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1583	@SLU_EQU	Combination	Min	-0.002503	-0.032	-0.01867	0	0	0	0	-0.1018	-0.029	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1584	@SLU_EQU	Combination	Min	-0.00001974	-0.11	-0.01319	0	0	0	0	0	-0.0646	0	0	0	0	0	-0.009473	0	0
995	878	Shell-Thin	715	@SLE_R	Combination	Max	0.00284	0.01424	0.0005492	0	0	0	0	0.0007668	0	0.0095	0	0	0	0.07498	0.0001386	0	0
995	878	Shell-Thin	1562	@SLE_R	Combination	Max	0.01372	0.003892	0.00126	0	0	0	0	0	0.0009754	0.0133	0	0	0	0.07498	0.00991	0	0
995	878	Shell-Thin	1583	@SLE_R	Combination	Max	0.01097	0.003992	0.002355	0	0	0	0	0	0.0002089	0.0335	0	0	0	0.05527	0.00991	0	0
995	878	Shell-Thin	1584	@SLE_R	Combination	Max	0.00009096	0.01434	0.001645	0	0	0	0	0.0003037	0	0.0297	0	0	0	0.05527	0.0001386	0	0
995	878	Shell-Thin	715	@SLE_R	Combination	Min	-0.0005165	-0.0752	-0.00298	0	0	0	0	0	-0.0449	0	0	0	0	0	-0.006315	0	0
995	878	Shell-Thin	1562	@SLE_R	Combination	Min	-0.002586	-0.02079	-0.00663	0	0	0	0	-0.0853	-0.0071	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1583	@SLE_R	Combination	Min	-0.002086	-0.02134	-0.01245	0	0	0	0	-0.0683	-0.0193	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1584	@SLE_R	Combination	Min	-0.00001645	-0.07575	-0.008795	0	0	0	0	0	-0.0432	0	0	0	0	0	-0.006315	0	0
995	878	Shell-Thin	715	@SLE_F	Combination	Max	0.00284	0.01424	0.0005492	0	0	0	0	0.0007668	0	0.0095	0	0	0	0.07498	0.0001386	0	0
995	878	Shell-Thin	1562	@SLE_F	Combination	Max	0.01372	0.003892	0.00126	0	0	0	0	0	0.0009754	0.0133	0	0	0	0.07498	0.00991	0	0
995	878	Shell-Thin	1583	@SLE_F	Combination	Max	0.01097	0.003992	0.002355	0	0	0	0	0	0.0002089	0.0335	0	0	0	0.05527	0.00991	0	0
995	878	Shell-Thin	1584	@SLE_F	Combination	Max	0.00009096	0.01434	0.001645	0	0	0	0	0.0003037	0	0.0297	0	0	0	0.05527	0.0001386	0	0
995	878	Shell-Thin	715	@SLE_F	Combination	Min	-0.0005165	-0.0752	-0.00298	0	0	0	0	0	-0.0449	0	0	0	0	0	-0.006315	0	0
995	878	Shell-Thin	1562	@SLE_F	Combination	Min	-0.002586	-0.02079	-0.00663	0	0	0	0	-0.0853	-0.0071	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1583	@SLE_F	Combination	Min	-0.002086	-0.02134	-0.01245	0	0	0	0	-0.0683	-0.0193	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1584	@SLE_F	Combination	Min	-0.00001645	-0.07575	-0.008795	0	0	0	0	0	-0.0432	0	0	0	0	0	-0.006315	0	0
995	878	Shell-Thin	715	@SLE_P	Combination	Max	0.00284	0.01424	0.0005492	0	0	0	0	0.0007668	0	0.0095	0	0	0	0.07498	0.0001386	0	0
995	878	Shell-Thin	1562	@SLE_P	Combination	Max	0.01372	0.003892	0.00126	0	0	0	0	0	0.0009754	0.0133	0	0	0	0.07498	0.00991	0	0
995	878	Shell-Thin	1583	@SLE_P	Combination	Max	0.01097	0.003992	0.002355	0	0	0	0	0	0.0002089	0.0335	0	0	0	0.05527	0.00991	0	0
995	878	Shell-Thin	1584	@SLE_P	Combination	Max	0.00009096	0.01434	0.001645	0	0	0	0	0.0003037	0	0.0297	0	0	0	0.05527	0.0001386	0	0
995	878	Shell-Thin	715	@SLE_P	Combination	Min	-0.0005165	-0.0752	-0.00298	0	0	0	0	0	-0.0449	0	0	0	0	0	-0.006315	0	0
995	878	Shell-Thin	1562	@SLE_P	Combination	Min	-0.002586	-0.02079	-0.00663	0	0	0	0	-0.0853	-0.0071	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1583	@SLE_P	Combination	Min	-0.002086	-0.02134	-0.01245	0	0	0	0	-0.0683	-0.0193	0	0	0	0	0	0	0	0
995	878	Shell-Thin	1584	@SLE_P	Combination	Min	-0.00001645	-0.07575	-0.008795	0	0	0	0	0	-0.0432	0	0	0	0	0	-0.006315	0	0
996	879	Shell-Thin	1584	@SLU_A1	Combination	Max	0.01195	0.008279	0.003601	0	0	0	0	0	0	0.065	0	0	0	0.1	0	0	0
996	879	Shell-Thin	1583	@SLU_A1	Combination	Max	0.02232	0.0003926	0.005552	0	0	0	0	0	0.0002372	0.0764	0	0	0	0.1	0.007011	0	0
996	879	Shell-Thin	1585	@SLU_A1	Combination	Max	0.01044	0.000749	0.007047	0	0	0	0	0	0	0.0883	0	0	0	0.03865	0.007011	0	0
996	879	Shell-Thin	1586	@SLU_A1	Combination	Max	0.00006756	0.008635	0.005096	0	0	0	0	0.0016	0	0.077	0	0	0	0.03865	0	0	0
996	879	Shell-Thin	1584	@SLU_A1	Combination	Min	-0.001805	-0.05455	-0.02378	0	0	0	0	-0.0004378	-0.069	0	0	0	0	0	-0.05151	0	0
996	879	Shell-Thin	1583	@SLU_A1	Combination	Min	-0.003382	-0.002689	-0.03691	0	0	0	0	-0.1019	-0.0295	0	0	0	0	0	0	0	0
996	879	Shell-Thin	1585	@SLU_A1	Combination	Min	-0.0016	-0.005066	-0.04671	0	0	0	0	-0.0442	-0.0474	0	0	0	0	0	0	0	0
996	879	Shell-Thin	1586	@SLU_A1	Combination	Min	-0.00002277	-0.05692	-0.03358	0	0	0	0	0	-0.0335	0	0	0	0	0	-0.05151	0	0
996	879	Shell-Thin	1584	@SLU_A2	Combination	Max	0.01036	0.006899	0.003001	0	0	0	0	0	0	0.0563	0	0	0	0.08771	0	0	0
996	879	Shell-Thin	1583	@SLU_A2	Combination	Max	0.01935	0.0003272	0.004626	0	0	0	0	0	0.0001977	0.0661	0	0	0	0.08771	0.006032	0	0
996	879	Shell-Thin	1585	@SLU_A2	Combination	Max	0.009047	0.0006242	0.005872	0	0	0	0	0	0	0.0764	0	0	0	0.03346	0.006032	0	0
996	879	Shell-Thin	1586	@SLU_A2	Combination	Max	0.00005855	0.007196	0.004247	0	0	0	0	0.0014	0	0.0666	0	0	0	0.03346	0	0	0
996	879	Shell-Thin	1584	@SLU_A2	Combination	Min	-0.001504	-0.04727	-0.02061	0	0	0	0	-0.0003792	-0.0598	0	0	0	0	0	-0.04463	0	0
996	879	Shell-Thin	1583	@SLU_A2	Combination	Min	-0.002818	-0.002331	-0.03199	0	0	0	0	-0.0882	-0.0255	0	0	0	0	0	0	0	0
996	879	Shell-Thin	1585	@SLU_A2	Combination	Min	-0.001333	-0.004391	-0.04048	0	0	0	0	-0.0383	-0.041	0	0	0	0	0	0	0	0
996	879	Shell-Thin	1586	@SLU_A2	Combination	Min	-0.00001898	-0.04933	-0.0291	0	0	0	0	0	-0.029	0	0	0	0	0	-0.04463	0	0
996	879	Shell-Thin	1584	@SLU_EQU	Combination	Max	0.01195	0.008279	0.003601	0	0	0	0	0	0	0.065	0	0	0	0.1	0	0	0
996	879	Shell-Thin	1583	@SLU_EQU	Combination	Max	0.02232	0.0003926	0.005552	0	0	0	0	0	0.0002372	0.0764	0	0	0	0.1	0.007011	0	0
996	879	Shell-Thin	1585	@SLU_EQU	Combination	Max	0.01044	0.000749	0.007047	0	0	0	0	0	0	0.0883	0	0	0	0.03865	0.007011	0	0
996	879	Shell-Thin	1586	@SLU_EQU	Combination	Max	0.00006756	0.008635	0.005096	0	0	0	0	0.0016	0	0.077	0	0	0	0.03865	0	0	0
996	879	Shell-Thin	1584	@SLU_EQU	Combination	Min	-0.001805	-0.05455	-0.02378	0	0	0	0	-0.0004378	-0.069	0	0	0	0	0	-0.05151	0	0
996	879	Shell-Thin	1583	@SLU_EQU	Combination	Min	-0.003382	-0.002689	-0.03691	0	0	0	0	-0.1019	-0.0295	0	0	0	0	0	0	0	0
996	879	Shell-Thin	1585	@SLU_EQU	Combination	Min	-0.0016	-0.005066	-0.04671	0	0	0	0	-0.0442	-0.0474	0	0	0	0	0	0	0	0
996	879	Shell-Thin	1586	@SLU_EQU	Combination	Min	-0.00002277	-0.05692	-0.03358	0	0	0	0	0	-0.0335	0	0	0	0	0	-0.05151	0	0
996	879	Shell-Thin	1584	@SLE_R	Combination	Max	0.007967	0.006899	0.003001	0	0	0	0	0	0	0.0437	0	0	0	0.06796	0	0	0
996	879	Shell-Thin	1583	@SLE_R	Combination	Max	0.01488	0.0003272	0.004626	0	0	0	0	0	0.0001977	0.0513	0	0	0	0.06796	0.004899	0	0
996	879	Shell-Thin	1585	@SLE_R	Combination	Max	0.006959	0.0006242	0.005872	0	0	0	0	0	0	0.0593	0	0	0	0.02594	0.004899	0	0
996	879	Shell-Thin	1586	@SLE_R	Combination	Max	0.00004504	0.007196	0.004247	0	0	0	0	0.0011	0	0.0517	0	0	0	0.02594	0	0	0
996	879	Shell-Thin	1584	@SLE_R	Combination	Min	-0.001504	-0.03636	-0.01585	0	0	0	0	-0.000293	-0.0462	0	0	0	0	0	-0.03438	0	0
996	879	Shell-Thin	1583	@SLE_R	Combination	Min	-0.002818	-0.001793	-0.02461	0	0	0	0	-0.0684	-0.0197	0	0	0	0	0	0	0	0
996	879	Shell-Thin	1585	@SLE_R	Combination	Min	-0.001333	-0.003377	-0.03114	0	0	0	0	-0.0297	-0.0318	0	0	0	0	0	0	0	0
996	879	Shell-Thin	1586	@SLE_R	Combination	Min	-0.00001898	-0.03795	-0.02239	0	0	0	0	0	-0.0225	0	0	0	0	0	-0.03438	0	0
996	879	Shell-Thin	1584	@SLE_F	Combination	Max	0.007967	0.006899	0.003001	0	0	0	0	0	0	0.0437	0	0	0	0.06796	0	0	0
996	879	Shell-Thin	1583	@SLE_F	Combination	Max	0.01488	0.0003272	0.004626	0

997	880	Shell-Thin	1586	@SLU_A1	Combination	Max	0.02747	0.08011	0.006918	0	0	0	0	0.00007402	0	0.0805	0	0	0	0.06901	0	0	0
997	880	Shell-Thin	1585	@SLU_A1	Combination	Max	0.01764	0.03095	0.00949	0	0	0	0	0	0	0.0822	0	0	0	0.06901	0	0	0
997	880	Shell-Thin	1466	@SLU_A1	Combination	Max	0.002698	0.02796	0.01224	0	0	0	0	0.0174	0.0308	0.0648	0	0	0	0.0001919	0	0	0
997	880	Shell-Thin	716	@SLU_A1	Combination	Max	0.01253	0.07712	0.009671	0	0	0	0	0	0.1087	0.063	0	0	0	0.0001919	0	0	0
997	880	Shell-Thin	1586	@SLU_A1	Combination	Min	-0.004179	-0.01214	-0.0456	0	0	0	0	-0.000004635	-0.041	0	0	0	0	0	-0.17	0	0
997	880	Shell-Thin	1585	@SLU_A1	Combination	Min	-0.002677	-0.004636	-0.06265	0	0	0	0	-0.0443	-0.0474	0	0	0	0	0	-0.08646	0	0
997	880	Shell-Thin	1466	@SLU_A1	Combination	Min	-0.0003983	-0.00418	-0.08087	0	0	0	0	0	-0.00081	0	0	0	0	-0.009224	-0.08646	0	0
997	880	Shell-Thin	716	@SLU_A1	Combination	Min	-0.0019	-0.01169	-0.06381	0	0	0	0	-0.0075	0	0	0	0	0	-0.009224	-0.17	0	0
997	880	Shell-Thin	1586	@SLU_A2	Combination	Max	0.02381	0.06943	0.005765	0	0	0	0	0.00006415	0	0.0697	0	0	0	0.05974	0	0	0
997	880	Shell-Thin	1585	@SLU_A2	Combination	Max	0.01529	0.02682	0.007909	0	0	0	0	0	0	0.0712	0	0	0	0.05974	0	0	0
997	880	Shell-Thin	1466	@SLU_A2	Combination	Max	0.002338	0.02423	0.0102	0	0	0	0	0.0151	0.0267	0.0561	0	0	0	0.0001599	0	0	0
997	880	Shell-Thin	716	@SLU_A2	Combination	Max	0.01086	0.06684	0.008059	0	0	0	0	0	0.0941	0.0546	0	0	0	0.0001599	0	0	0
997	880	Shell-Thin	1586	@SLU_A2	Combination	Min	-0.003482	-0.01012	-0.03952	0	0	0	0	-0.000003862	-0.0355	0	0	0	0	0	-0.14	0	0
997	880	Shell-Thin	1585	@SLU_A2	Combination	Min	-0.002231	-0.003863	-0.0543	0	0	0	0	-0.0383	-0.0411	0	0	0	0	0	-0.07491	0	0
997	880	Shell-Thin	1466	@SLU_A2	Combination	Min	-0.0003319	-0.003483	-0.07009	0	0	0	0	0	-0.000675	0	0	0	0	-0.007994	-0.07491	0	0
997	880	Shell-Thin	716	@SLU_A2	Combination	Min	-0.001583	-0.00974	-0.0553	0	0	0	0	-0.0065	0	0	0	0	0	-0.007994	-0.14	0	0
997	880	Shell-Thin	1586	@SLU_EQU	Combination	Max	0.02747	0.08011	0.006918	0	0	0	0	0.00007402	0	0.0805	0	0	0	0.06901	0	0	0
997	880	Shell-Thin	1585	@SLU_EQU	Combination	Max	0.01764	0.03095	0.00949	0	0	0	0	0	0	0.0822	0	0	0	0.06901	0	0	0
997	880	Shell-Thin	1466	@SLU_EQU	Combination	Max	0.002698	0.02796	0.01224	0	0	0	0	0.0174	0.0308	0.0648	0	0	0	0.0001919	0	0	0
997	880	Shell-Thin	716	@SLU_EQU	Combination	Max	0.01253	0.07712	0.009671	0	0	0	0	0	0.1087	0.063	0	0	0	0.0001919	0	0	0
997	880	Shell-Thin	1586	@SLU_EQU	Combination	Min	-0.004179	-0.01214	-0.0456	0	0	0	0	-0.000004635	-0.041	0	0	0	0	0	-0.17	0	0
997	880	Shell-Thin	1585	@SLU_EQU	Combination	Min	-0.002677	-0.004636	-0.06265	0	0	0	0	-0.0443	-0.0474	0	0	0	0	0	-0.08646	0	0
997	880	Shell-Thin	1466	@SLU_EQU	Combination	Min	-0.0003983	-0.00418	-0.08087	0	0	0	0	0	-0.00081	0	0	0	0	-0.009224	-0.08646	0	0
997	880	Shell-Thin	716	@SLU_EQU	Combination	Min	-0.0019	-0.01169	-0.06381	0	0	0	0	-0.0075	0	0	0	0	0	-0.009224	-0.17	0	0
997	880	Shell-Thin	1586	@SLE_R	Combination	Max	0.01832	0.05341	0.005765	0	0	0	0	0.00004934	0	0.0541	0	0	0	0.04633	0	0	0
997	880	Shell-Thin	1585	@SLE_R	Combination	Max	0.01176	0.02063	0.007909	0	0	0	0	0	0	0.0552	0	0	0	0.04633	0	0	0
997	880	Shell-Thin	1466	@SLE_R	Combination	Max	0.001798	0.01864	0.0102	0	0	0	0	0.0116	0.0205	0.0435	0	0	0	0.0001599	0	0	0
997	880	Shell-Thin	716	@SLE_R	Combination	Max	0.008353	0.05141	0.008059	0	0	0	0	0	0.0727	0.0423	0	0	0	0.0001599	0	0	0
997	880	Shell-Thin	1586	@SLE_R	Combination	Min	-0.003482	-0.01012	-0.0304	0	0	0	0	-0.000003862	-0.0276	0	0	0	0	0	-0.11	0	0
997	880	Shell-Thin	1585	@SLE_R	Combination	Min	-0.002231	-0.003863	-0.04177	0	0	0	0	-0.0297	-0.0319	0	0	0	0	0	-0.05776	0	0
997	880	Shell-Thin	1466	@SLE_R	Combination	Min	-0.0003319	-0.003483	-0.05391	0	0	0	0	0	-0.000675	0	0	0	0	-0.006149	-0.05776	0	0
997	880	Shell-Thin	716	@SLE_R	Combination	Min	-0.001583	-0.00974	-0.04254	0	0	0	0	-0.005	0	0	0	0	0	-0.006149	-0.11	0	0
997	880	Shell-Thin	1586	@SLE_F	Combination	Max	0.01832	0.05341	0.005765	0	0	0	0	0.00004934	0	0.0541	0	0	0	0.04633	0	0	0
997	880	Shell-Thin	1585	@SLE_F	Combination	Max	0.01176	0.02063	0.007909	0	0	0	0	0	0	0.0552	0	0	0	0.04633	0	0	0
997	880	Shell-Thin	1466	@SLE_F	Combination	Max	0.001798	0.01864	0.0102	0	0	0	0	0.0116	0.0205	0.0435	0	0	0	0.0001599	0	0	0
997	880	Shell-Thin	716	@SLE_F	Combination	Max	0.008353	0.05141	0.008059	0	0	0	0	0	0.0727	0.0423	0	0	0	0.0001599	0	0	0
997	880	Shell-Thin	1586	@SLE_F	Combination	Min	-0.003482	-0.01012	-0.0304	0	0	0	0	-0.000003862	-0.0276	0	0	0	0	0	-0.11	0	0
997	880	Shell-Thin	1585	@SLE_F	Combination	Min	-0.002231	-0.003863	-0.04177	0	0	0	0	-0.0297	-0.0319	0	0	0	0	0	-0.05776	0	0
997	880	Shell-Thin	1466	@SLE_F	Combination	Min	-0.0003319	-0.003483	-0.05391	0	0	0	0	0	-0.000675	0	0	0	0	-0.006149	-0.05776	0	0
997	880	Shell-Thin	716	@SLE_F	Combination	Min	-0.001583	-0.00974	-0.04254	0	0	0	0	-0.005	0	0	0	0	0	-0.006149	-0.11	0	0
997	880	Shell-Thin	1586	@SLE_P	Combination	Max	0.01832	0.05341	0.005765	0	0	0	0	0.00004934	0	0.0541	0	0	0	0.04633	0	0	0
997	880	Shell-Thin	1585	@SLE_P	Combination	Max	0.01176	0.02063	0.007909	0	0	0	0	0	0	0.0552	0	0	0	0.04633	0	0	0
997	880	Shell-Thin	1466	@SLE_P	Combination	Max	0.001798	0.01864	0.0102	0	0	0	0	0.0116	0.0205	0.0435	0	0	0	0.0001599	0	0	0
997	880	Shell-Thin	716	@SLE_P	Combination	Max	0.008353	0.05141	0.008059	0	0	0	0	0	0.0727	0.0423	0	0	0	0.0001599	0	0	0
997	880	Shell-Thin	1586	@SLE_P	Combination	Min	-0.003482	-0.01012	-0.0304	0	0	0	0	-0.000003862	-0.0276	0	0	0	0	0	-0.11	0	0
997	880	Shell-Thin	1585	@SLE_P	Combination	Min	-0.002231	-0.003863	-0.04177	0	0	0	0	-0.0297	-0.0319	0	0	0	0	0	-0.05776	0	0
997	880	Shell-Thin	1466	@SLE_P	Combination	Min	-0.0003319	-0.003483	-0.05391	0	0	0	0	0	-0.000675	0	0	0	0	-0.006149	-0.05776	0	0
997	880	Shell-Thin	716	@SLE_P	Combination	Min	-0.001583	-0.00974	-0.04254	0	0	0	0	-0.005	0	0	0	0	0	-0.006149	-0.11	0	0
998	881	Shell-Thin	1562	@SLU_A1	Combination	Max	0.04825	0.003856	0.001512	0	0	0	0	0	0.0012	0.0205	0	0	0	0.14	0.001204	0	0
998	881	Shell-Thin	1565	@SLU_A1	Combination	Max	0.05149	0.00118	0.002278	0	0	0	0	0	0.1008	0.0383	0	0	0	0.14	0.04889	0	0
998	881	Shell-Thin	1587	@SLU_A1	Combination	Max	0.04685	0.001301	0.006465	0	0	0	0	0	0.0376	0.0902	0	0	0	0.11	0.04889	0	0
998	881	Shell-Thin	1583	@SLU_A1	Combination	Max	0.04361	0.003977	0.005698	0	0	0	0	0	0.0002558	0.0724	0	0	0	0.11	0.001204	0	0
998	881	Shell-Thin	1562	@SLU_A1	Combination	Min	-0.007174	-0.02565	-0.009945	0	0	0	0	-0.1248	-0.0102	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1565	@SLU_A1	Combination	Min	-0.00771	-0.009438	-0.01582	0	0	0	0	-0.2996	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1587	@SLU_A1	Combination	Min	-0.007102	-0.01037	-0.04361	0	0	0	0	-0.2518	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1583	@SLU_A1	Combination	Min	-0.006567	-0.02658	-0.03774	0	0	0	0	-0.1007	-0.0288	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1562	@SLU_A2	Combination	Max	0.04182	0.003213	0.00126	0	0	0	0	0	0.0009843	0.0177	0	0	0	0.12	0.001027	0	0
998	881	Shell-Thin	1565	@SLU_A2	Combination	Max	0.04463	0.000983	0.001899	0	0	0	0	0	0.0872	0.0332	0	0	0	0.12	0.04231	0	0
998	881	Shell-Thin	1587	@SLU_A2	Combination	Max	0.0406	0.001084	0.005387	0	0	0	0	0	0.0325	0.0781	0	0	0	0.09845	0.04231	0	0
998	881	Shell-Thin	1583	@SLU_A2	Combination	Max	0.03779	0.003315	0.004748	0	0	0	0	0	0.0002132	0.0627	0	0	0	0.09845	0.001027	0	0
998	881	Shell-Thin	1562	@SLU_A2	Combination	Min	-0.005979	-0.02223	-0.008619	0	0	0	0	-0.108	-0.0088	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1565	@SLU_A2	Combination	Min	-0.006425	-0.00818	-0.01371	0	0	0	0	-0.2594	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1587	@SLU_A2	Combination	Min	-0.005919	-0.008985	-0.0378	0	0	0	0	-0.218	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1583	@SLU_A2	Combination	Min	-0.005472	-0.02303	-0.03271	0	0	0	0	-0.0871	-0.0249	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1562	@SLU_EQU	Combination	Max	0.04825	0.003856	0.001512	0	0	0	0	0	0.0012	0.0205	0	0	0	0.14	0.001204	0	0
998	881	Shell-Thin	1565	@SLU_EQU	Combination	Max	0.05149	0.00118	0.002278	0	0	0	0	0	0.1008	0.0383	0	0	0	0.14	0.04889	0	0
998	881	Shell-Thin	1587	@SLU_EQU	Combination	Max	0.04685	0.001301	0.006465	0	0	0	0	0	0.0376	0.0902	0	0	0	0.11	0.04889	0	0
998	881	Shell-Thin	1583	@SLU_EQU	Combination	Max	0.04361	0.003977	0.005698	0	0	0	0	0	0.0002558	0.0724	0	0	0	0.11	0.001204	0	0
998	881	Shell-Thin	1562	@SLU_EQU	Combination	Min	-0.007174	-0.02565	-0.009945	0	0	0	0	-0.1248	-0.0102	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1565	@SLU_EQU	Combination	Min	-0.00771	-0.009438	-0.01582	0	0	0	0	-0.2996	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1587	@SLU_EQU	Combination	Min	-0.007102	-0.01037	-0.04361	0	0	0	0	-0.2518	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1583	@SLU_EQU	Combination	Min	-0.006567	-0.02658	-0.03774	0	0	0	0	-0.1007	-0.0288	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1562	@SLE_R	Combination	Max	0.03217	0.003213	0.00126	0	0	0	0	0	0.0009843	0.0138	0	0	0	0.094	0.0008877	0	0
998	881	Shell-Thin	1565	@SLE_R	Combination	Max	0.03433	0.000983	0.001899	0	0	0	0	0	0.068	0.0257	0	0	0	0.094	0.03288	0	0
998	881	Shell-Thin	1587	@SLE_R	Combination	Max	0.03123	0.001084	0.005387	0	0	0	0	0	0.0255	0.0606	0	0	0	0.07614	0.03288	0	0
998	881	Shell-Thin	1583	@SLE_R	Combination	Max	0.02907	0.003315	0.004748	0	0	0	0	0	0.0002132	0.0486	0	0	0	0.07614	0.0008877	0	0
998	881	Shell-Thin	1562	@SLE_R	Combination	Min	-0.005979	-0.0171	-0.00663	0	0	0	0	-0.0837	-0.0068	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1565	@SLE_R	Combination	Min	-0.006425	-0.006292	-0.01054	0	0	0	0	-0.2009	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1587	@SLE_R	Combination	Min	-0.005919	-0.006911	-0.02907	0	0	0	0	-0.1688	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1583	@SLE_R	Combination	Min	-0.005472	-0.01772	-0.02516	0	0	0	0	-0.0675	-0.0192	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1562	@SLE_F	Combination	Max	0.03217	0.003213	0.00126	0	0	0	0	0	0.0009843	0.0138	0	0	0	0.094	0.0008877	0	0
998	881	Shell-Thin	1565	@SLE_F	Combination	Max	0.03433	0.000983	0.001899	0	0	0	0	0	0.068	0.0257	0	0	0	0.094	0.03288	0	0
998	881	Shell-Thin	1587	@SLE_F	Combination	Max	0.03123	0.001084	0.005387	0	0	0	0	0	0.0255	0.0606	0	0	0	0.07614	0.03288	0	0
998	881	Shell-Thin	1583	@SLE_F	Combination	Max	0.02907	0.003315	0.004748	0	0	0	0	0	0.0002132	0.0486	0	0	0	0.07614	0.0008877	0	0
998	881	Shell-Thin	1562	@SLE_F	Combination	Min	-0.005979	-0.0171	-0.00663	0	0	0	0	-0.0837	-0.0068	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1565	@SLE_F	Combination	Min	-0.006425	-0.006292	-0.01054	0	0	0	0	-0.2009	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1587	@SLE_F	Combination	Min	-0.005919	-0.006911	-0.02907	0	0	0	0	-0.1688	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1583	@SLE_F	Combination	Min	-0.005472	-0.01772	-0.02516	0	0	0	0	-0.0675	-0.0192	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1562	@SLE_P	Combination	Max	0.03217	0.003213	0.00126	0	0	0	0	0	0.0009843	0.0138	0	0	0	0.094	0.0008877	0	0
998	881	Shell-Thin	1565	@SLE_P	Combination	Max	0.03433	0.000983	0.001899	0	0	0	0	0	0.068	0.0257	0	0	0	0.094	0.03288	0	0
998	881	Shell-Thin	1587	@SLE_P	Combination	Max	0.03123	0.001084	0.005387	0	0	0	0	0	0.0255	0.0606	0	0	0	0.07614	0.03288	0	0
998	881	Shell-Thin	1583	@SLE_P	Combination	Max	0.02907	0.003315	0.004748	0	0	0	0	0	0.0002132	0.0486	0	0	0	0.07614	0.0008877	0	0
998	881	Shell-Thin	1562	@SLE_P	Combination	Min	-0.005979	-0.0171	-0.00663	0	0	0	0	-0.0837	-0.0068	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1565	@SLE_P	Combination	Min	-0.006425	-0.006292	-0.01054	0	0	0	0	-0.2009	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1587	@SLE_P	Combination	Min	-0.005919	-0.006911	-0.02907	0	0	0	0	-0.1688	0	0	0	0	0	0	0	0	0
998	881	Shell-Thin	1583	@SLE_P	Combination	Min	-0.005472	-0.01772	-0.02516	0	0	0	0	-0.0675	-0.0192	0	0	0	0	0	0	0	0
999	882	Shell-Thin	1583	@SLU_A1	Combination	Max	0.04947	0.00274	0.008423	0	0	0	0	0	0.0002423	0.0998	0	0	0	0.15	0.0006122	0	0
999	882	Shell-Thin	1587	@SLU_A1	Combination	Max	0.04941	0.002444	0.01112	0	0	0	0	0	0.0344	0.1398	0	0	0	0.15	0.09033	0	0
999	882	Shell-Thin	1588	@SLU_A1	Combination	Max	0.04264	0.00109	0.01459	0	0	0	0	0	0	0.1549	0	0	0	0.09279	0.09033	0	0
999	882	Shell-Thin	1585	@SLU_A1	Combination	Max	0.0427	0.001386	0.0119	0	0	0	0	0	0	0.1149	0	0	0	0.09279	0.0006122	0	0
999	882	Shell-Thin	1583	@SLU_A1	Combination	Min	-0.007447	-0.0004203	-0.05598	0	0	0	0	-0.1008	-0.0293	0	0	0	0	0	-0.02591	0	0
999	882	Shell-Thin	1587	@SLU_A1	Combination	Min	-0.007428	-0.0003295	-0.07422	0	0	0	0	-0.2524	0	0	0	0	0	0	0	0	0
999	882	Shell-Thin	1588	@SLU_A1	Combination	Min	-0.006555	-0.000155	-0.09732	0	0	0	0	-0.1402	-0.0897	0	0	0	0	0	0	0	0
999	882	Shell-Thin	1585	@SLU_A1	Combination	Min	-0.006574	-0.0002457	-0.07908	0	0	0	0	-0.0431	-0.0471	0	0	0	0	0	-0.02591	0	0
999	882	Shell-Thin	1583	@SLU_A2	Combination	Max	0.04287	0.002375	0.007019	0	0	0	0	0	0.0002019	0.0864	0	0	0	0.13	0.0005101	0	0
999	882	Shell-Thin	1587	@SLU_A2	Combination	Max	0.04282	0.002118	0.009264	0	0	0	0	0	0.0297	0.121	0	0	0	0.13	0.07815	0	0
999	882	Shell-Thin	1588	@SLU_A2	Combination	Max	0.03695	0.0009445	0.01216	0	0	0	0	0	0	0.1341	0	0	0	0.08034	0.07815	0	0
999	882	Shell-Thin	1585	@SLU_A2	Combination	Max	0.03701	0.001201	0.009918	0	0	0	0	0	0	0.0995	0	0	0	0.08034	0.0005101	0	0
999	882	Shell-Thin	1583	@SLU_A2	Combination	Min	-0.006205	-0.0003502	-0.04852	0	0	0	0	-0.0872	-0.0254	0	0	0	0	0	-0.02245	0	0
999	882	Shell-Thin	1587	@SLU_A2	Combination	Min	-0.00619	-0.0002746	-0.06432	0	0	0	0	-0.2186	0	0	0	0	0	0	0	0	0
999	882	Shell-Thin	1588	@SLU_A2	Combination	Min	-0.005463	-0.0001291	-0.08434	0	0	0	0	-0.1214	-0.0777	0	0	0	0	0	0	0	0
999	882	Shell-Thin	1585	@SLU_A2	Combination	Min	-0.005478	-0.0002047	-0.06854	0	0	0	0	-0.0373	-0.0408	0	0	0	0	0	-0.02245	0	0
999	882	Shell-Thin	1583	@SLU_EQU	Combination	Max	0.04947	0.00274	0.008423	0	0	0	0	0	0.0002423	0.0998	0	0	0	0.15	0.0006122	0	0
999	882	Shell-Thin	1587	@SLU_EQU	Combination	Max	0.04941	0.002444	0.01112	0	0	0	0	0	0.0344	0.1398	0	0	0	0.15	0.09033	0	0
999	882	Shell-Thin	1588	@SLU_EQU	Combination	Max	0.04264	0.00109	0.01459	0	0	0	0	0	0	0.1549	0	0	0	0.09279	0.09033	0	0
999	882	Shell-Thin	1585	@SLU_EQU	Combination	Max	0.0427	0.001386	0.0119	0	0	0	0	0	0	0.1149	0	0	0	0.09279	0.0006122	0	0
999	882	Shell-Thin	1583	@SLU_EQU	Combination	Min	-0.007447	-0.0004203	-0.05598	0	0	0	0	-0.1008	-0.0293	0	0	0	0	0	-0.02591	0	0
999	882	Shell-Thin	1587	@SLU_EQU	Combination	Min	-0.007428	-0.0003295	-0.07422	0	0	0	0	-0.2524	0	0	0	0	0	0	0	0	0
999	882	Shell-Thin	1588	@SLU_EQU	Combination	Min	-0.006555	-0.000155	-0.09732	0	0	0	0	-0.1402	-0.0897	0	0	0	0	0	0	0	0
999	882	Shell-Thin	1585	@SLU_EQU	Combination	Min	-0.006574	-0.0002457	-0.07908	0	0	0	0	-0.0431	-0.0471	0	0	0	0	0	-0.02591	0	0
999	882	Shell-Thin	1583	@SLE_R	Combination	Max	0.03298	0.001827	0.007019	0	0	0	0	0	0.0002019	0.067	0	0	0	0.1	0.0005101	0	0
999	882	Shell-Thin	1587	@SLE_R	Combination	Max	0.03294	0.001629	0.009264	0	0	0	0	0	0.0233	0.0938	0	0	0	0.1	0.06085	0	0
999	882	Shell-Thin	1588	@SLE_R	Combination	Max	0.02843	0.0007265	0.01216	0	0	0	0	0	0.104	0.0622	0.06085	0	0
999	882	Shell-Thin	1585	@SLE_R	Combination	Max	0.02847	0.000924	0.009918	0	0	0	0	0	0.0772	0	0	0	0	0.0622	0.0005101	0	0
999	882	Shell-Thin	1583	@SLE_R	Combination	Min	-0.006205	-0.0003502	-0.03732	0	0	0	0	-0.0676	-0.0195	0	0	0	0	0	-0.01727	0	0
999	882	Shell-Thin	1587	@SLE_R	Combination	Min	-0.00619	-0.0002746	-0.04948	0	0	0	0	-0.1693	0	0	0	0	0	0	0	0	0
999	882	Shell-Thin	1588	@SLE_R	Combination	Min	-0.005463	-0.0001291	-0.06488	0	0	0	0	-0.094	-0.0602	0	0	0	0	0	0	0	0
999	882	Shell-Thin	1585	@SLE_R	Combination	Min	-0.005478	-0.0002047	-0.05272	0	0	0	0	-0.029	-0.0317	0	0	0	0	0	-0.01727	0	0
999	882	Shell-Thin	1583	@SLE_F	Combination	Max	0.03298	0.001827	0.007019	0	0	0	0

1000	883	Shell-Thin	1588	@SLU_A1	Combination	Max	0.04659	0.02084	0.01672	0	0	0	0	0	0	0.1389	0	0	0	0.15	0.004408	0	0
1000	883	Shell-Thin	1467	@SLU_A1	Combination	Max	0.02969	0.01746	0.01932	0	0	0	0	0	0	0.1013	0	0	0	0.09873	0.004408	0	0
1000	883	Shell-Thin	1466	@SLU_A1	Combination	Max	0.03301	0.03402	0.01694	0	0	0	0	0.0116	0.0297	0.0715	0	0	0	0.09873	0	0	0
1000	883	Shell-Thin	1585	@SLU_A1	Combination	Min	-0.007651	-0.00563	-0.09503	0	0	0	0	-0.0431	-0.0472	0	0	0	0	0	-0.12	0	0
1000	883	Shell-Thin	1588	@SLU_A1	Combination	Min	-0.007128	-0.003016	-0.11	0	0	0	0	-0.141	-0.094	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1467	@SLU_A1	Combination	Min	-0.004528	-0.002496	-0.13	0	0	0	0	-0.0397	-0.1288	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1466	@SLU_A1	Combination	Min	-0.005051	-0.00511	-0.11	0	0	0	0	-0.00002528	-0.0008345	0	0	0	0	0	-0.12	0	0
1000	883	Shell-Thin	1585	@SLU_A2	Combination	Max	0.04325	0.03241	0.01195	0	0	0	0	0	0	0.0944	0	0	0	0.13	0	0	0
1000	883	Shell-Thin	1588	@SLU_A2	Combination	Max	0.04038	0.01806	0.01394	0	0	0	0	0	0	0.1202	0	0	0	0.13	0.003735	0	0
1000	883	Shell-Thin	1467	@SLU_A2	Combination	Max	0.02574	0.01513	0.0161	0	0	0	0	0	0	0.0877	0	0	0	0.08547	0.003735	0	0
1000	883	Shell-Thin	1466	@SLU_A2	Combination	Max	0.02861	0.02949	0.01412	0	0	0	0	0.01	0.0257	0.0619	0	0	0	0.08547	0	0	0
1000	883	Shell-Thin	1585	@SLU_A2	Combination	Min	-0.006375	-0.004692	-0.08236	0	0	0	0	-0.0374	-0.0409	0	0	0	0	0	-0.1	0	0
1000	883	Shell-Thin	1588	@SLU_A2	Combination	Min	-0.00594	-0.002514	-0.09597	0	0	0	0	-0.1221	-0.0814	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1467	@SLU_A2	Combination	Min	-0.003773	-0.00208	-0.11	0	0	0	0	-0.0343	-0.1115	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1466	@SLU_A2	Combination	Min	-0.004209	-0.004259	-0.09684	0	0	0	0	-0.00002106	-0.0006955	0	0	0	0	0	-0.1	0	0
1000	883	Shell-Thin	1585	@SLU_EQU	Combination	Max	0.0499	0.0374	0.01434	0	0	0	0	0	0	0.1091	0	0	0	0.15	0	0	0
1000	883	Shell-Thin	1588	@SLU_EQU	Combination	Max	0.04659	0.02084	0.01672	0	0	0	0	0	0	0.1389	0	0	0	0.15	0.004408	0	0
1000	883	Shell-Thin	1467	@SLU_EQU	Combination	Max	0.02969	0.01746	0.01932	0	0	0	0	0	0	0.1013	0	0	0	0.09873	0.004408	0	0
1000	883	Shell-Thin	1466	@SLU_EQU	Combination	Max	0.03301	0.03402	0.01694	0	0	0	0	0.0116	0.0297	0.0715	0	0	0	0.09873	0	0	0
1000	883	Shell-Thin	1585	@SLU_EQU	Combination	Min	-0.007651	-0.00563	-0.09503	0	0	0	0	-0.0431	-0.0472	0	0	0	0	0	-0.12	0	0
1000	883	Shell-Thin	1588	@SLU_EQU	Combination	Min	-0.007128	-0.003016	-0.11	0	0	0	0	-0.141	-0.094	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1467	@SLU_EQU	Combination	Min	-0.004528	-0.002496	-0.13	0	0	0	0	-0.0397	-0.1288	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1466	@SLU_EQU	Combination	Min	-0.005051	-0.00511	-0.11	0	0	0	0	-0.00002528	-0.0008345	0	0	0	0	0	-0.12	0	0
1000	883	Shell-Thin	1585	@SLE_R	Combination	Max	0.03327	0.02493	0.01195	0	0	0	0	0	0	0.0733	0	0	0	0.1	0	0	0
1000	883	Shell-Thin	1588	@SLE_R	Combination	Max	0.03106	0.01389	0.01394	0	0	0	0	0	0	0.0933	0	0	0	0.1	0.003366	0	0
1000	883	Shell-Thin	1467	@SLE_R	Combination	Max	0.0198	0.01164	0.0161	0	0	0	0	0	0	0.0681	0	0	0	0.06628	0.003366	0	0
1000	883	Shell-Thin	1466	@SLE_R	Combination	Max	0.022	0.02268	0.01412	0	0	0	0	0.0077	0.0198	0.048	0	0	0	0.06628	0	0	0
1000	883	Shell-Thin	1585	@SLE_R	Combination	Min	-0.006375	-0.004692	-0.06335	0	0	0	0	-0.029	-0.0317	0	0	0	0	0	-0.07794	0	0
1000	883	Shell-Thin	1588	@SLE_R	Combination	Min	-0.00594	-0.002514	-0.07382	0	0	0	0	-0.0946	-0.063	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1467	@SLE_R	Combination	Min	-0.003773	-0.00208	-0.08496	0	0	0	0	-0.0267	-0.0868	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1466	@SLE_R	Combination	Min	-0.004209	-0.004259	-0.07449	0	0	0	0	-0.00002106	-0.0006955	0	0	0	0	0	-0.07794	0	0
1000	883	Shell-Thin	1585	@SLE_F	Combination	Max	0.03327	0.02493	0.01195	0	0	0	0	0	0	0.0733	0	0	0	0.1	0	0	0
1000	883	Shell-Thin	1588	@SLE_F	Combination	Max	0.03106	0.01389	0.01394	0	0	0	0	0	0	0.0933	0	0	0	0.1	0.003366	0	0
1000	883	Shell-Thin	1467	@SLE_F	Combination	Max	0.0198	0.01164	0.0161	0	0	0	0	0	0	0.0681	0	0	0	0.06628	0.003366	0	0
1000	883	Shell-Thin	1466	@SLE_F	Combination	Max	0.022	0.02268	0.01412	0	0	0	0	0.0077	0.0198	0.048	0	0	0	0.06628	0	0	0
1000	883	Shell-Thin	1585	@SLE_F	Combination	Min	-0.006375	-0.004692	-0.06335	0	0	0	0	-0.029	-0.0317	0	0	0	0	0	-0.07794	0	0
1000	883	Shell-Thin	1588	@SLE_F	Combination	Min	-0.00594	-0.002514	-0.07382	0	0	0	0	-0.0946	-0.063	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1467	@SLE_F	Combination	Min	-0.003773	-0.00208	-0.08496	0	0	0	0	-0.0267	-0.0868	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1466	@SLE_F	Combination	Min	-0.004209	-0.004259	-0.07449	0	0	0	0	-0.00002106	-0.0006955	0	0	0	0	0	-0.07794	0	0
1000	883	Shell-Thin	1585	@SLE_P	Combination	Max	0.03327	0.02493	0.01195	0	0	0	0	0	0	0.0733	0	0	0	0.1	0	0	0
1000	883	Shell-Thin	1588	@SLE_P	Combination	Max	0.03106	0.01389	0.01394	0	0	0	0	0	0	0.0933	0	0	0	0.1	0.003366	0	0
1000	883	Shell-Thin	1467	@SLE_P	Combination	Max	0.0198	0.01164	0.0161	0	0	0	0	0	0	0.0681	0	0	0	0.06628	0.003366	0	0
1000	883	Shell-Thin	1466	@SLE_P	Combination	Max	0.022	0.02268	0.01412	0	0	0	0	0.0077	0.0198	0.048	0	0	0	0.06628	0	0	0
1000	883	Shell-Thin	1585	@SLE_P	Combination	Min	-0.006375	-0.004692	-0.06335	0	0	0	0	-0.029	-0.0317	0	0	0	0	0	-0.07794	0	0
1000	883	Shell-Thin	1588	@SLE_P	Combination	Min	-0.00594	-0.002514	-0.07382	0	0	0	0	-0.0946	-0.063	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1467	@SLE_P	Combination	Min	-0.003773	-0.00208	-0.08496	0	0	0	0	-0.0267	-0.0868	0	0	0	0	0	0	0	0
1000	883	Shell-Thin	1466	@SLE_P	Combination	Min	-0.004209	-0.004259	-0.07449	0	0	0	0	-0.00002106	-0.0006955	0	0	0	0	0	-0.07794	0	0
1001	884	Shell-Thin	1565	@SLU_A1	Combination	Max	0.11	0.002854	0.002278	0	0	0	0	0	0.1014	0.0395	0	0	0	0.16	0.03187	0	0
1001	884	Shell-Thin	1568	@SLU_A1	Combination	Max	0.11	0.0007289	0.002906	0	0	0	0	0	0.3301	0.0726	0	0	0	0.16	0.13	0	0
1001	884	Shell-Thin	1589	@SLU_A1	Combination	Max	0.1	0.0009014	0.007909	0	0	0	0	0	0.1787	0.1714	0	0	0	0.13	0.13	0	0
1001	884	Shell-Thin	1587	@SLU_A1	Combination	Max	0.1	0.001044	0.007282	0	0	0	0	0	0.038	0.1383	0	0	0	0.13	0.03187	0	0
1001	884	Shell-Thin	1565	@SLU_A1	Combination	Min	-0.01646	-0.0005695	-0.01582	0	0	0	0	-0.2969	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1568	@SLU_A1	Combination	Min	-0.0162	-0.009797	-0.02057	0	0	0	0	-0.5343	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1589	@SLU_A1	Combination	Min	-0.01533	-0.01161	-0.05497	0	0	0	0	-0.4602	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1587	@SLU_A1	Combination	Min	-0.01559	-0.000397	-0.05021	0	0	0	0	-0.2498	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1565	@SLU_A2	Combination	Max	0.09789	0.002474	0.001899	0	0	0	0	0	0.0877	0.0342	0	0	0	0.14	0.02757	0	0
1001	884	Shell-Thin	1568	@SLU_A2	Combination	Max	0.0957	0.0006074	0.002422	0	0	0	0	0	0.2858	0.0629	0	0	0	0.14	0.11	0	0
1001	884	Shell-Thin	1589	@SLU_A2	Combination	Max	0.08786	0.0007512	0.006591	0	0	0	0	0	0.1547	0.1484	0	0	0	0.11	0.11	0	0
1001	884	Shell-Thin	1587	@SLU_A2	Combination	Max	0.09005	0.0009048	0.006068	0	0	0	0	0	0.0328	0.1198	0	0	0	0.11	0.02757	0	0
1001	884	Shell-Thin	1565	@SLU_A2	Combination	Min	-0.01371	-0.0004746	-0.01371	0	0	0	0	-0.257	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1568	@SLU_A2	Combination	Min	-0.0135	-0.008491	-0.01783	0	0	0	0	-0.4627	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1589	@SLU_A2	Combination	Min	-0.01278	-0.01006	-0.04764	0	0	0	0	-0.3985	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1587	@SLU_A2	Combination	Min	-0.01299	-0.0003308	-0.04351	0	0	0	0	-0.2163	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1565	@SLU_EQU	Combination	Max	0.11	0.002854	0.002278	0	0	0	0	0	0.1014	0.0395	0	0	0	0.16	0.03187	0	0
1001	884	Shell-Thin	1568	@SLU_EQU	Combination	Max	0.11	0.0007289	0.002906	0	0	0	0	0	0.3301	0.0726	0	0	0	0.16	0.13	0	0
1001	884	Shell-Thin	1589	@SLU_EQU	Combination	Max	0.1	0.0009014	0.007909	0	0	0	0	0	0.1787	0.1714	0	0	0	0.13	0.13	0	0
1001	884	Shell-Thin	1587	@SLU_EQU	Combination	Max	0.1	0.001044	0.007282	0	0	0	0	0	0.038	0.1383	0	0	0	0.13	0.03187	0	0
1001	884	Shell-Thin	1565	@SLU_EQU	Combination	Min	-0.01646	-0.0005695	-0.01582	0	0	0	0	-0.2969	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1568	@SLU_EQU	Combination	Min	-0.0162	-0.009797	-0.02057	0	0	0	0	-0.5343	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1589	@SLU_EQU	Combination	Min	-0.01533	-0.01161	-0.05497	0	0	0	0	-0.4602	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1587	@SLU_EQU	Combination	Min	-0.01559	-0.000397	-0.05021	0	0	0	0	-0.2498	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1565	@SLE_R	Combination	Max	0.0753	0.001903	0.001899	0	0	0	0	0	0.0683	0.0265	0	0	0	0.11	0.02149	0	0
1001	884	Shell-Thin	1568	@SLE_R	Combination	Max	0.07362	0.0006074	0.002422	0	0	0	0	0	0.2219	0.0487	0	0	0	0.11	0.0859	0	0
1001	884	Shell-Thin	1589	@SLE_R	Combination	Max	0.06758	0.0007512	0.006591	0	0	0	0	0	0.1202	0.115	0	0	0	0.08643	0.0859	0	0
1001	884	Shell-Thin	1587	@SLE_R	Combination	Max	0.06927	0.000696	0.006068	0	0	0	0	0	0.0257	0.0928	0	0	0	0.08643	0.02149	0	0
1001	884	Shell-Thin	1565	@SLE_R	Combination	Min	-0.01371	-0.0004746	-0.01054	0	0	0	0	-0.1991	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1568	@SLE_R	Combination	Min	-0.0135	-0.006532	-0.01372	0	0	0	0	-0.358	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1589	@SLE_R	Combination	Min	-0.01278	-0.007738	-0.03664	0	0	0	0	-0.3084	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1587	@SLE_R	Combination	Min	-0.01299	-0.0003308	-0.03347	0	0	0	0	-0.1675	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1565	@SLE_F	Combination	Max	0.0753	0.001903	0.001899	0	0	0	0	0	0.0683	0.0265	0	0	0	0.11	0.02149	0	0
1001	884	Shell-Thin	1568	@SLE_F	Combination	Max	0.07362	0.0006074	0.002422	0	0	0	0	0	0.2219	0.0487	0	0	0	0.11	0.0859	0	0
1001	884	Shell-Thin	1589	@SLE_F	Combination	Max	0.06758	0.0007512	0.006591	0	0	0	0	0	0.1202	0.115	0	0	0	0.08643	0.0859	0	0
1001	884	Shell-Thin	1587	@SLE_F	Combination	Max	0.06927	0.000696	0.006068	0	0	0	0	0	0.0257	0.0928	0	0	0	0.08643	0.02149	0	0
1001	884	Shell-Thin	1565	@SLE_F	Combination	Min	-0.01371	-0.0004746	-0.01054	0	0	0	0	-0.1991	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1568	@SLE_F	Combination	Min	-0.0135	-0.006532	-0.01372	0	0	0	0	-0.358	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1589	@SLE_F	Combination	Min	-0.01278	-0.007738	-0.03664	0	0	0	0	-0.3084	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1587	@SLE_F	Combination	Min	-0.01299	-0.0003308	-0.03347	0	0	0	0	-0.1675	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1565	@SLE_P	Combination	Max	0.0753	0.001903	0.001899	0	0	0	0	0	0.0683	0.0265	0	0	0	0.11	0.02149	0	0
1001	884	Shell-Thin	1568	@SLE_P	Combination	Max	0.07362	0.0006074	0.002422	0	0	0	0	0	0.2219	0.0487	0	0	0	0.11	0.0859	0	0
1001	884	Shell-Thin	1589	@SLE_P	Combination	Max	0.06758	0.0007512	0.006591	0	0	0	0	0	0.1202	0.115	0	0	0	0.08643	0.0859	0	0
1001	884	Shell-Thin	1587	@SLE_P	Combination	Max	0.06927	0.000696	0.006068	0	0	0	0	0	0.0257	0.0928	0	0	0	0.08643	0.02149	0	0
1001	884	Shell-Thin	1565	@SLE_P	Combination	Min	-0.01371	-0.0004746	-0.01054	0	0	0	0	-0.1991	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1568	@SLE_P	Combination	Min	-0.0135	-0.006532	-0.01372	0	0	0	0	-0.358	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1589	@SLE_P	Combination	Min	-0.01278	-0.007738	-0.03664	0	0	0	0	-0.3084	0	0	0	0	0	0	0	0	0
1001	884	Shell-Thin	1587	@SLE_P	Combination	Min	-0.01299	-0.0003308	-0.03347	0	0	0	0	-0.1675	0	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1587	@SLU_A1	Combination	Max	0.11	0.01386	0.01193	0	0	0	0	0	0.0348	0.1896	0	0	0	0.21	0.04865	0	0
1002	885	Shell-Thin	1589	@SLU_A1	Combination	Max	0.11	0.008026	0.01279	0	0	0	0	0	0.1744	0.2669	0	0	0	0.21	0.29	0	0
1002	885	Shell-Thin	1590	@SLU_A1	Combination	Max	0.07814	0.002594	0.01634	0	0	0	0	0	0	0.2948	0	0	0	0.13	0.29	0	0
1002	885	Shell-Thin	1588	@SLU_A1	Combination	Max	0.07931	0.008424	0.01549	0	0	0	0	0	0	0.2175	0	0	0	0.13	0.04865	0	0
1002	885	Shell-Thin	1587	@SLU_A1	Combination	Min	-0.01592	-0.002028	-0.08082	0	0	0	0	-0.2505	0	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1589	@SLU_A1	Combination	Min	-0.01575	-0.0012	-0.08921	0	0	0	0	-0.4611	0	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1590	@SLU_A1	Combination	Min	-0.01231	-0.0005113	-0.11	0	0	0	0	-0.282	-0.1702	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1588	@SLU_A1	Combination	Min	-0.01248	-0.001339	-0.1	0	0	0	0	-0.14	-0.0897	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1587	@SLU_A2	Combination	Max	0.09227	0.01201	0.009944	0	0	0	0	0	0.0301	0.1641	0	0	0	0.18	0.04207	0	0
1002	885	Shell-Thin	1589	@SLU_A2	Combination	Max	0.09126	0.006956	0.01066	0	0	0	0	0	0.1509	0.2311	0	0	0	0.18	0.25	0	0
1002	885	Shell-Thin	1590	@SLU_A2	Combination	Max	0.06772	0.002249	0.01362	0	0	0	0	0	0	0.2553	0	0	0	0.11	0.25	0	0
1002	885	Shell-Thin	1588	@SLU_A2	Combination	Max	0.06873	0.0073	0.0129	0	0	0	0	0	0	0.1883	0	0	0	0.11	0.04207	0	0
1002	885	Shell-Thin	1587	@SLU_A2	Combination	Min	-0.01327	-0.00169	-0.07004	0	0	0	0	-0.2169	0	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1589	@SLU_A2	Combination	Min	-0.01313	-0.0009999	-0.07731	0	0	0	0	-0.3993	0	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1590	@SLU_A2	Combination	Min	-0.01026	-0.0004261	-0.09685	0	0	0	0	-0.2442	-0.1474	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1588	@SLU_A2	Combination	Min	-0.0104	-0.001116	-0.08958	0	0	0	0	-0.1212	-0.0777	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1587	@SLU_EQU	Combination	Max	0.11	0.01386	0.01193	0	0	0	0	0	0.0348	0.1896	0	0	0	0.21	0.04865	0	0
1002	885	Shell-Thin	1589	@SLU_EQU	Combination	Max	0.11	0.008026	0.01279	0	0	0	0	0	0.1744	0.2669	0	0	0	0.21	0.29	0	0
1002	885	Shell-Thin	1590	@SLU_EQU	Combination	Max	0.07814	0.002594	0.01634	0	0	0	0	0	0	0.2948	0	0	0	0.13	0.29	0	0
1002	885	Shell-Thin	1588	@SLU_EQU	Combination	Max	0.07931	0.008424	0.01549	0	0	0	0	0	0	0.2175	0	0	0	0.13	0.04865	0	0
1002	885	Shell-Thin	1587	@SLU_EQU	Combination	Min	-0.01592	-0.002028	-0.08082	0	0	0	0	-0.2505	0	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1589	@SLU_EQU	Combination	Min	-0.01575	-0.0012	-0.08921	0	0	0	0	-0.4611	0	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1590	@SLU_EQU	Combination	Min	-0.01231	-0.0005113	-0.11	0	0	0	0	-0.282	-0.1702	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1588	@SLU_EQU	Combination	Min	-0.01248	-0.001339	-0.1	0	0	0	0	-0.14	-0.0897	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1587	@SLE_R	Combination	Max	0.07098	0.009237	0.009944	0	0	0	0	0	0.0236	0.1272	0	0	0	0.14	0.03294	0	0
1002	885	Shell-Thin	1589	@SLE_R	Combination	Max	0.0702	0.005351	0.01066	0	0	0	0	0	0.1173	0.1791	0	0	0	0.14	0.19	0	0
1002	885	Shell-Thin	1590	@SLE_R	Combination	Max	0.05209	0.00173	0.01362	0	0	0	0	0	0	0.1978	0	0	0	0.08674	0.19	0	0
1002	885	Shell-Thin	1588	@SLE_R	Combination	Max	0.05287	0.005616	0.0129	0	0	0	0	0	0	0.146	0	0	0	0.08674	0.03294	0	0
1002	885	Shell-Thin	1587	@SLE_R	Combination	Min	-0.01327	-0.00169	-0.05388	0	0	0	0	-0.168	0	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1589	@SLE_R	Combination	Min	-0.01313	-0.0009999	-0.05947	0	0	0	0	-0.309	0	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1590	@SLE_R	Combination	Min	-0.01026	-0.0004261	-0.0745	0	0	0	0	-0.189	-0.1141	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1588	@SLE_R	Combination	Min	-0.0104	-0.001116	-0.06891	0	0	0	0	-0.0939	-0.0602	0	0	0	0	0	0	0	0
1002	885	Shell-Thin	1587	@SLE_F	Combination	Max	0.07098	0.009237	0.009944	0	0	0	0	0	0.0236	0.1272	0	0	0	0.14	0.03294	0	0
1002	885	Shell-Thin	1589	@SLE_F	Combination	Max	0.0702	0.005351	0.01066	0	0	0	0	0	0.1173	0.1791	0	0	0	0.14	0.19	0	0

1003	886	Shell-Thin	1468	@SLU_A1	Combination	Max	0.03407	0.02924	0.02248	0	0	0	0	0	0	0.1946	0	0	0	0.16	0.19	0	0
1003	886	Shell-Thin	1467	@SLU_A1	Combination	Max	0.0318	0.01788	0.02086	0	0	0	0	0	0	0.1288	0	0	0	0.16	0.001715	0	0
1003	886	Shell-Thin	1588	@SLU_A1	Combination	Min	-0.01305	-0.004201	-0.12	0	0	0	0	-0.1409	-0.0939	0	0	0	0	0	-0.03703	0	0
1003	886	Shell-Thin	1590	@SLU_A1	Combination	Min	-0.01328	-0.00537	-0.13	0	0	0	0	-0.2834	-0.1773	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1468	@SLU_A1	Combination	Min	-0.005285	-0.003771	-0.15	0	0	0	0	-0.1113	-0.4219	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1467	@SLU_A1	Combination	Min	-0.005051	-0.002601	-0.14	0	0	0	0	-0.043	-0.1295	0	0	0	0	0	-0.03703	0	0
1003	886	Shell-Thin	1588	@SLU_A2	Combination	Max	0.07216	0.02442	0.01468	0	0	0	0	0	0	0.1737	0	0	0	0.21	0.001429	0	0
1003	886	Shell-Thin	1590	@SLU_A2	Combination	Max	0.07413	0.03426	0.01603	0	0	0	0	0	0	0.2306	0	0	0	0.21	0.17	0	0
1003	886	Shell-Thin	1468	@SLU_A2	Combination	Max	0.02953	0.02534	0.01874	0	0	0	0	0	0	0.1685	0	0	0	0.13	0.17	0	0
1003	886	Shell-Thin	1467	@SLU_A2	Combination	Max	0.02756	0.0155	0.01738	0	0	0	0	0	0	0.1115	0	0	0	0.13	0.001429	0	0
1003	886	Shell-Thin	1588	@SLU_A2	Combination	Min	-0.01087	-0.0035	-0.1	0	0	0	0	-0.122	-0.0813	0	0	0	0	0	-0.03209	0	0
1003	886	Shell-Thin	1590	@SLU_A2	Combination	Min	-0.01107	-0.004475	-0.11	0	0	0	0	-0.2454	-0.1536	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1468	@SLU_A2	Combination	Min	-0.004404	-0.003142	-0.13	0	0	0	0	-0.0964	-0.3652	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1467	@SLU_A2	Combination	Min	-0.004209	-0.002168	-0.12	0	0	0	0	-0.0372	-0.112	0	0	0	0	0	-0.03209	0	0
1003	886	Shell-Thin	1588	@SLU_EQU	Combination	Max	0.08326	0.02817	0.01762	0	0	0	0	0	0	0.2006	0	0	0	0.24	0.001715	0	0
1003	886	Shell-Thin	1590	@SLU_EQU	Combination	Max	0.08553	0.03953	0.01924	0	0	0	0	0	0	0.2664	0	0	0	0.24	0.19	0	0
1003	886	Shell-Thin	1468	@SLU_EQU	Combination	Max	0.03407	0.02924	0.02248	0	0	0	0	0	0	0.1946	0	0	0	0.16	0.19	0	0
1003	886	Shell-Thin	1467	@SLU_EQU	Combination	Max	0.0318	0.01788	0.02086	0	0	0	0	0	0	0.1288	0	0	0	0.16	0.001715	0	0
1003	886	Shell-Thin	1588	@SLU_EQU	Combination	Min	-0.01305	-0.004201	-0.12	0	0	0	0	-0.1409	-0.0939	0	0	0	0	0	-0.03703	0	0
1003	886	Shell-Thin	1590	@SLU_EQU	Combination	Min	-0.01328	-0.00537	-0.13	0	0	0	0	-0.2834	-0.1773	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1468	@SLU_EQU	Combination	Min	-0.005285	-0.003771	-0.15	0	0	0	0	-0.1113	-0.4219	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1467	@SLU_EQU	Combination	Min	-0.005051	-0.002601	-0.14	0	0	0	0	-0.043	-0.1295	0	0	0	0	0	-0.03703	0	0
1003	886	Shell-Thin	1588	@SLE_R	Combination	Max	0.05551	0.01878	0.01468	0	0	0	0	0	0	0.1347	0	0	0	0.16	0.001429	0	0
1003	886	Shell-Thin	1590	@SLE_R	Combination	Max	0.05702	0.02635	0.01603	0	0	0	0	0	0	0.1788	0	0	0	0.16	0.13	0	0
1003	886	Shell-Thin	1468	@SLE_R	Combination	Max	0.02272	0.01949	0.01874	0	0	0	0	0	0	0.1306	0	0	0	0.1	0.13	0	0
1003	886	Shell-Thin	1467	@SLE_R	Combination	Max	0.0212	0.01192	0.01738	0	0	0	0	0	0	0.0865	0	0	0	0.1	0.001429	0	0
1003	886	Shell-Thin	1588	@SLE_R	Combination	Min	-0.01087	-0.0035	-0.07785	0	0	0	0	-0.0945	-0.063	0	0	0	0	0	-0.02469	0	0
1003	886	Shell-Thin	1590	@SLE_R	Combination	Min	-0.01107	-0.004475	-0.0852	0	0	0	0	-0.19	-0.1189	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1468	@SLE_R	Combination	Min	-0.004404	-0.003142	-0.09936	0	0	0	0	-0.0748	-0.2835	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1467	@SLE_R	Combination	Min	-0.004209	-0.002168	-0.09201	0	0	0	0	-0.0289	-0.0872	0	0	0	0	0	-0.02469	0	0
1003	886	Shell-Thin	1588	@SLE_F	Combination	Max	0.05551	0.01878	0.01468	0	0	0	0	0	0	0.1347	0	0	0	0.16	0.001429	0	0
1003	886	Shell-Thin	1590	@SLE_F	Combination	Max	0.05702	0.02635	0.01603	0	0	0	0	0	0	0.1788	0	0	0	0.16	0.13	0	0
1003	886	Shell-Thin	1468	@SLE_F	Combination	Max	0.02272	0.01949	0.01874	0	0	0	0	0	0	0.1306	0	0	0	0.1	0.13	0	0
1003	886	Shell-Thin	1467	@SLE_F	Combination	Max	0.0212	0.01192	0.01738	0	0	0	0	0	0	0.0865	0	0	0	0.1	0.001429	0	0
1003	886	Shell-Thin	1588	@SLE_F	Combination	Min	-0.01087	-0.0035	-0.07785	0	0	0	0	-0.0945	-0.063	0	0	0	0	0	-0.02469	0	0
1003	886	Shell-Thin	1590	@SLE_F	Combination	Min	-0.01107	-0.004475	-0.0852	0	0	0	0	-0.19	-0.1189	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1468	@SLE_F	Combination	Min	-0.004404	-0.003142	-0.09936	0	0	0	0	-0.0748	-0.2835	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1467	@SLE_F	Combination	Min	-0.004209	-0.002168	-0.09201	0	0	0	0	-0.0289	-0.0872	0	0	0	0	0	-0.02469	0	0
1003	886	Shell-Thin	1588	@SLE_P	Combination	Max	0.05551	0.01878	0.01468	0	0	0	0	0	0	0.1347	0	0	0	0.16	0.001429	0	0
1003	886	Shell-Thin	1590	@SLE_P	Combination	Max	0.05702	0.02635	0.01603	0	0	0	0	0	0	0.1788	0	0	0	0.16	0.13	0	0
1003	886	Shell-Thin	1468	@SLE_P	Combination	Max	0.02272	0.01949	0.01874	0	0	0	0	0	0	0.1306	0	0	0	0.1	0.13	0	0
1003	886	Shell-Thin	1467	@SLE_P	Combination	Max	0.0212	0.01192	0.01738	0	0	0	0	0	0	0.0865	0	0	0	0.1	0.001429	0	0
1003	886	Shell-Thin	1588	@SLE_P	Combination	Min	-0.01087	-0.0035	-0.07785	0	0	0	0	-0.0945	-0.063	0	0	0	0	0	-0.02469	0	0
1003	886	Shell-Thin	1590	@SLE_P	Combination	Min	-0.01107	-0.004475	-0.0852	0	0	0	0	-0.19	-0.1189	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1468	@SLE_P	Combination	Min	-0.004404	-0.003142	-0.09936	0	0	0	0	-0.0748	-0.2835	0	0	0	0	0	0	0	0
1003	886	Shell-Thin	1467	@SLE_P	Combination	Min	-0.004209	-0.002168	-0.09201	0	0	0	0	-0.0289	-0.0872	0	0	0	0	0	-0.02469	0	0
1004	887	Shell-Thin	1568	@SLU_A1	Combination	Max	0.2	0.007528	0.002906	0	0	0	0	0	0.3308	0.0747	0	0	0	0.09935	0.11	0	0
1004	887	Shell-Thin	1571	@SLU_A1	Combination	Max	0.19	0.0003487	0.002934	0	0	0	0	0	0.773	0.1268	0	0	0	0.09935	0.27	0	0
1004	887	Shell-Thin	1591	@SLU_A1	Combination	Max	0.17	0.0007464	0.008625	0	0	0	0	0	0.4695	0.3059	0	0	0	0.07581	0.27	0	0
1004	887	Shell-Thin	1589	@SLU_A1	Combination	Max	0.17	0.002647	0.008598	0	0	0	0	0	0.1792	0.2537	0	0	0	0.07581	0.11	0	0
1004	887	Shell-Thin	1568	@SLU_A1	Combination	Min	-0.02749	-0.00153	-0.02057	0	0	0	0	-0.531	0	0	0	0	0	0	-0.002057	0	0
1004	887	Shell-Thin	1571	@SLU_A1	Combination	Min	-0.02711	-0.01748	-0.02705	0	0	0	0	-0.7907	0	0	0	0	0	0	-0.002057	0	0
1004	887	Shell-Thin	1591	@SLU_A1	Combination	Min	-0.02512	-0.02236	-0.06827	0	0	0	0	-0.6966	0	0	0	0	0	0	-0.001805	0	0
1004	887	Shell-Thin	1589	@SLU_A1	Combination	Min	-0.0255	-0.001132	-0.0618	0	0	0	0	-0.4576	0	0	0	0	0	0	-0.001805	0	0
1004	887	Shell-Thin	1568	@SLU_A2	Combination	Max	0.17	0.006524	0.002422	0	0	0	0	0	0.2863	0.0646	0	0	0	0	0.0861	0.09227	0	0
1004	887	Shell-Thin	1571	@SLU_A2	Combination	Max	0.17	0.0002906	0.002445	0	0	0	0	0	0.6692	0.1098	0	0	0	0	0.0861	0.24	0	0
1004	887	Shell-Thin	1591	@SLU_A2	Combination	Max	0.15	0.000622	0.007188	0	0	0	0	0	0.4065	0.2649	0	0	0	0	0.0657	0.24	0	0
1004	887	Shell-Thin	1589	@SLU_A2	Combination	Max	0.15	0.002294	0.007165	0	0	0	0	0	0.1551	0.2197	0	0	0	0	0.0657	0.09227	0	0
1004	887	Shell-Thin	1568	@SLU_A2	Combination	Min	-0.02291	-0.001275	-0.01783	0	0	0	0	-0.4598	0	0	0	0	0	0	-0.001714	0	0	0
1004	887	Shell-Thin	1571	@SLU_A2	Combination	Min	-0.02259	-0.01515	-0.02344	0	0	0	0	-0.6849	0	0	0	0	0	0	-0.001714	0	0	0
1004	887	Shell-Thin	1591	@SLU_A2	Combination	Min	-0.02094	-0.01938	-0.05917	0	0	0	0	-0.6034	0	0	0	0	0	0	-0.001504	0	0	0
1004	887	Shell-Thin	1589	@SLU_A2	Combination	Min	-0.02125	-0.0009432	-0.05356	0	0	0	0	-0.3962	0	0	0	0	0	0	-0.001504	0	0	0
1004	887	Shell-Thin	1568	@SLU_EQU	Combination	Max	0.2	0.007528	0.002906	0	0	0	0	0	0.3308	0.0747	0	0	0	0	0.09935	0.11	0	0
1004	887	Shell-Thin	1571	@SLU_EQU	Combination	Max	0.19	0.0003487	0.002934	0	0	0	0	0	0.773	0.1268	0	0	0	0	0.09935	0.27	0	0
1004	887	Shell-Thin	1591	@SLU_EQU	Combination	Max	0.17	0.0007464	0.008625	0	0	0	0	0	0.4695	0.3059	0	0	0	0	0.07581	0.27	0	0
1004	887	Shell-Thin	1589	@SLU_EQU	Combination	Max	0.17	0.002647	0.008598	0	0	0	0	0	0.1792	0.2537	0	0	0	0	0.07581	0.11	0	0
1004	887	Shell-Thin	1568	@SLU_EQU	Combination	Min	-0.02749	-0.00153	-0.02057	0	0	0	0	-0.531	0	0	0	0	0	0	-0.002057	0	0	0
1004	887	Shell-Thin	1571	@SLU_EQU	Combination	Min	-0.02711	-0.01748	-0.02705	0	0	0	0	-0.7907	0	0	0	0	0	0	-0.002057	0	0	0
1004	887	Shell-Thin	1591	@SLU_EQU	Combination	Min	-0.02512	-0.02236	-0.06827	0	0	0	0	-0.6966	0	0	0	0	0	0	-0.001805	0	0	0
1004	887	Shell-Thin	1589	@SLU_EQU	Combination	Min	-0.0255	-0.001132	-0.0618	0	0	0	0	-0.4576	0	0	0	0	0	0	-0.001805	0	0	0
1004	887	Shell-Thin	1568	@SLE_R	Combination	Max	0.13	0.005018	0.002422	0	0	0	0	0	0.2223	0.0501	0	0	0	0	0.06623	0.07165	0	0
1004	887	Shell-Thin	1571	@SLE_R	Combination	Max	0.13	0.0002906	0.002445	0	0	0	0	0	0.5189	0.085	0	0	0	0	0.06623	0.18	0	0
1004	887	Shell-Thin	1591	@SLE_R	Combination	Max	0.11	0.000622	0.007188	0	0	0	0	0	0.3154	0.2051	0	0	0	0	0.05054	0.18	0	0
1004	887	Shell-Thin	1589	@SLE_R	Combination	Max	0.12	0.001764	0.007165	0	0	0	0	0	0.1206	0.1702	0	0	0	0	0.05054	0.07165	0	0
1004	887	Shell-Thin	1568	@SLE_R	Combination	Min	-0.02291	-0.001275	-0.01372	0	0	0	0	-0.3558	0	0	0	0	0	0	-0.001714	0	0	0
1004	887	Shell-Thin	1571	@SLE_R	Combination	Min	-0.02259	-0.01165	-0.01803	0	0	0	0	-0.5293	0	0	0	0	0	0	-0.001714	0	0	0
1004	887	Shell-Thin	1591	@SLE_R	Combination	Min	-0.02094	-0.01491	-0.04551	0	0	0	0	-0.4664	0	0	0	0	0	0	-0.001504	0	0	0
1004	887	Shell-Thin	1589	@SLE_R	Combination	Min	-0.02125	-0.0009432	-0.0412	0	0	0	0	-0.3066	0	0	0	0	0	0	-0.001504	0	0	0
1004	887	Shell-Thin	1568	@SLE_F	Combination	Max	0.13	0.005018	0.002422	0	0	0	0	0	0.2223	0.0501	0	0	0	0	0.06623	0.07165	0	0
1004	887	Shell-Thin	1571	@SLE_F	Combination	Max	0.13	0.0002906	0.002445	0	0	0	0	0	0.5189	0.085	0	0	0	0	0.06623	0.18	0	0
1004	887	Shell-Thin	1591	@SLE_F	Combination	Max	0.11	0.000622	0.007188	0	0	0	0	0	0.3154	0.2051	0	0	0	0	0.05054	0.18	0	0
1004	887	Shell-Thin	1589	@SLE_F	Combination	Max	0.12	0.001764	0.007165	0	0	0	0	0	0.1206	0.1702	0	0	0	0	0.05054	0.07165	0	0
1004	887	Shell-Thin	1568	@SLE_F	Combination	Min	-0.02291	-0.001275	-0.01372	0	0	0	0	-0.3558	0	0	0	0	0	0	-0.001714	0	0	0
1004	887	Shell-Thin	1571	@SLE_F	Combination	Min	-0.02259	-0.01165	-0.01803	0	0	0	0	-0.5293	0	0	0	0	0	0	-0.001714	0	0	0
1004	887	Shell-Thin	1591	@SLE_F	Combination	Min	-0.02094	-0.01491	-0.04551	0	0	0	0	-0.4664	0	0	0	0	0	0	-0.001504	0	0	0
1004	887	Shell-Thin	1589	@SLE_F	Combination	Min	-0.02125	-0.0009432	-0.0412	0	0	0	0	-0.3066	0	0	0	0	0	0	-0.001504	0	0	0
1004	887	Shell-Thin	1568	@SLE_P	Combination	Max	0.13	0.005018	0.002422	0	0	0	0	0	0.2223	0.0501	0	0	0	0	0.06623	0.07165	0	0
1004	887	Shell-Thin	1571	@SLE_P	Combination	Max	0.13	0.0002906	0.002445	0	0	0	0	0	0.5189	0.085	0	0	0	0	0.06623	0.18	0	0
1004	887	Shell-Thin	1591	@SLE_P	Combination	Max	0.11	0.000622	0.007188	0	0	0	0	0	0.3154	0.2051	0	0	0	0	0.05054	0.18	0	0
1004	887	Shell-Thin	1589	@SLE_P	Combination	Max	0.12	0.001764	0.007165	0	0	0	0	0	0.1206	0.1702	0	0	0	0	0.05054	0.07165	0	0
1004	887	Shell-Thin	1568	@SLE_P	Combination	Min	-0.02291	-0.001275	-0.01372	0	0	0	0	-0.3558	0	0	0	0	0	0	-0.001714	0	0	0
1004	887	Shell-Thin	1571	@SLE_P	Combination	Min	-0.02259	-0.01165	-0.01803	0	0	0	0	-0.5293	0	0	0	0	0	0	-0.001714	0	0	0
1004	887	Shell-Thin	1591	@SLE_P	Combination	Min	-0.02094	-0.01491	-0.04551	0	0	0	0	-0.4664	0	0	0	0	0	0	-0.001504	0	0	0
1004	887	Shell-Thin	1589	@SLE_P	Combination	Min	-0.02125	-0.0009432	-0.0412	0	0	0	0	-0.3066	0	0	0	0	0	0	-0.001504	0	0	0
1005	888	Shell-Thin	1589	@SLU_A1	Combination	Max	0.18	0.02228	0.01348	0	0	0	0	0	0.1749	0.3526	0	0	0	0.21	0.23	0	0
1005	888	Shell-Thin	1591	@SLU_A1	Combination	Max	0.18	0.01797	0.01489	0	0	0	0	0	0.4638	0.4795	0	0	0	0.21	0.66	0	0
1005	888	Shell-Thin	1592	@SLU_A1	Combination	Max	0.11	0.00549	0.01933	0	0	0	0	0	0	0.5369	0	0	0	0.14	0.66	0	0
1005	888	Shell-Thin	1590	@SLU_A1	Combination	Max	0.11	0.009796	0.01792	0	0	0	0	0	0	0.4101	0	0	0	0.14	0.23	0	0
1005	888	Shell-Thin	1589	@SLU_A1	Combination	Min	-0.02592	-0.003233	-0.09604	0	0	0	0	-0.4584	0	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1591	@SLU_A1	Combination	Min	-0.02571	-0.002182	-0.11	0	0	0	0	-0.6978	0	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1592	@SLU_A1	Combination	Min	-0.01892	-0.0008226	-0.14	0	0	0	0	-0.4633	-0.2762	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1590	@SLU_A1	Combination	Min	-0.01913	-0.001874	-0.13	0	0	0	0	-0.2811	-0.17	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1589	@SLU_A2	Combination	Max	0.15	0.01931	0.01123	0	0	0	0	0	0.1514	0.3053	0	0	0	0.18	0.2	0	0
1005	888	Shell-Thin	1591	@SLU_A2	Combination	Max	0.15	0.01558	0.01241	0	0	0	0	0	0.4015	0.4152	0	0	0	0.18	0.58	0	0
1005	888	Shell-Thin	1592	@SLU_A2	Combination	Max	0.09818	0.004758	0.01611	0	0	0	0	0	0	0.4649	0	0	0	0.12	0.58	0	0
1005	888	Shell-Thin	1590	@SLU_A2	Combination	Max	0.09893	0.00849	0.01493	0	0	0	0	0	0	0.3551	0	0	0	0.12	0.2	0	0
1005	888	Shell-Thin	1589	@SLU_A2	Combination	Min	-0.0216	-0.002694	-0.08323	0	0	0	0	-0.397	0	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1591	@SLU_A2	Combination	Min	-0.02142	-0.001818	-0.0968	0	0	0	0	-0.6043	0	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1592	@SLU_A2	Combination	Min	-0.01576	-0.0006855	-0.12	0	0	0	0	-0.4013	-0.2392	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1590	@SLU_A2	Combination	Min	-0.01594	-0.001562	-0.11	0	0	0	0	-0.2434	-0.1472	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1589	@SLU_EQU	Combination	Max	0.18	0.02228	0.01348	0	0	0	0	0	0.1749	0.3526	0	0	0	0.21	0.23	0	0
1005	888	Shell-Thin	1591	@SLU_EQU	Combination	Max	0.18	0.01797	0.01489	0	0	0	0	0	0.4638	0.4795	0	0	0	0.21	0.66	0	0
1005	888	Shell-Thin	1592	@SLU_EQU	Combination	Max	0.11	0.00549	0.01933	0	0	0	0	0	0	0.5369	0	0	0	0.14	0.66	0	0
1005	888	Shell-Thin	1590	@SLU_EQU	Combination	Max	0.11	0.009796	0.01792	0	0	0	0	0	0	0.4101	0	0	0	0.14	0.23	0	0
1005	888	Shell-Thin	1589	@SLU_EQU	Combination	Min	-0.02592	-0.003233	-0.09604	0	0	0	0	-0.4584	0	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1591	@SLU_EQU	Combination	Min	-0.02571	-0.002182	-0.11	0	0	0	0	-0.6978	0	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1592	@SLU_EQU	Combination	Min	-0.01892	-0.0008226	-0.14	0	0	0	0	-0.4633	-0.2762	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1590	@SLU_EQU	Combination	Min	-0.01913	-0.001874	-0.13	0	0	0	0	-0.2811	-0.17	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1589	@SLE_R	Combination	Max	0.12	0.01485	0.01123	0	0	0	0	0	0.1177	0.2365	0	0	0	0.14	0.16	0	0
1005	888	Shell-Thin	1591	@SLE_R	Combination	Max	0.12	0.01198	0.01241	0	0	0	0	0	0.3116	0.3215	0	0	0	0.14	0.45	0	0
1005	888	Shell-Thin	1592	@SLE_R	Combination	Max	0.07553	0.00366	0.01611	0	0	0	0	0	0	0.36	0	0	0	0.09537	0.45	0	0
1005	888	Shell-Thin	1590	@SLE_R	Combination	Max	0.0761	0.006531	0.01493	0	0	0	0	0	0	0.2751	0	0	0	0.09537	0.16	0	0
1005	888	Shell-Thin	1589	@SLE_R	Combination	Min	-0.0216	-0.002694	-0.06403	0	0	0	0	-0.3072	0	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1591	@SLE_R	Combination	Min	-0.02142	-0.001818	-0.07446	0	0	0	0	-0.4672	0	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1592	@SLE_R	Combination	Min	-0.01576	-0.0006855	-0.09387	0	0	0	0	-0.3104	-0.185	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1590	@SLE_R	Combination	Min	-0.01594	-0.001562	-0.08343	0	0	0	0	-0.1884	-0.114	0	0	0	0	0	0	0	0	0
1005	888	Shell-Thin	1589	@SLE_F	Combination	Max	0.12	0.01485	0.01123	0	0	0	0	0	0.1177	0.2365	0	0	0	0.14	0.16	0	0
1005	888	Shell-Thin	1591

1006	889	Shell-Thin	1468	@SLU_A1	Combination	Max	0.04105	0.03063	0.02525	0	0	0	0	0	0	0.2554	0	0	0	0.28	0.14	0	0
1006	889	Shell-Thin	1590	@SLU_A1	Combination	Min	-0.0201	-0.006733	-0.14	0	0	0	0	-0.2825	-0.1772	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1592	@SLU_A1	Combination	Min	-0.02037	-0.008105	-0.16	0	0	0	0	-0.4656	-0.2875	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1469	@SLU_A1	Combination	Min	-0.00761	-0.005553	-0.18	0	0	0	0	-0.2412	-0.9682	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1468	@SLU_A1	Combination	Min	-0.007336	-0.004181	-0.17	0	0	0	0	-0.1173	-0.4231	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1590	@SLU_A2	Combination	Max	0.11	0.0405	0.01735	0	0	0	0	0	0	0.3318	0	0	0	0.3	0.12	0	0
1006	889	Shell-Thin	1592	@SLU_A2	Combination	Max	0.11	0.05487	0.01955	0	0	0	0	0	0	0.4322	0	0	0	0.3	0.53	0	0
1006	889	Shell-Thin	1469	@SLU_A2	Combination	Max	0.03845	0.04092	0.02325	0	0	0	0	0	0	0.3215	0	0	0	0.24	0.53	0	0
1006	889	Shell-Thin	1468	@SLU_A2	Combination	Max	0.03558	0.02655	0.02104	0	0	0	0	0	0	0.2211	0	0	0	0.24	0.12	0	0
1006	889	Shell-Thin	1590	@SLU_A2	Combination	Min	-0.01675	-0.005611	-0.12	0	0	0	0	-0.2446	-0.1534	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1592	@SLU_A2	Combination	Min	-0.01698	-0.006754	-0.14	0	0	0	0	-0.4032	-0.249	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1469	@SLU_A2	Combination	Min	-0.006342	-0.004627	-0.16	0	0	0	0	-0.2088	-0.8382	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1468	@SLU_A2	Combination	Min	-0.006113	-0.003484	-0.14	0	0	0	0	-0.1015	-0.3662	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1590	@SLU_EQU	Combination	Max	0.12	0.04673	0.02082	0	0	0	0	0	0	0.3832	0	0	0	0.35	0.14	0	0
1006	889	Shell-Thin	1592	@SLU_EQU	Combination	Max	0.12	0.06332	0.02347	0	0	0	0	0	0	0.4992	0	0	0	0.35	0.61	0	0
1006	889	Shell-Thin	1469	@SLU_EQU	Combination	Max	0.04437	0.04722	0.0279	0	0	0	0	0	0	0.3713	0	0	0	0.28	0.61	0	0
1006	889	Shell-Thin	1468	@SLU_EQU	Combination	Max	0.04105	0.03063	0.02525	0	0	0	0	0	0	0.2554	0	0	0	0.28	0.14	0	0
1006	889	Shell-Thin	1590	@SLU_EQU	Combination	Min	-0.0201	-0.006733	-0.14	0	0	0	0	-0.2825	-0.1772	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1592	@SLU_EQU	Combination	Min	-0.02037	-0.008105	-0.16	0	0	0	0	-0.4656	-0.2875	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1469	@SLU_EQU	Combination	Min	-0.00761	-0.005553	-0.18	0	0	0	0	-0.2412	-0.9682	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1468	@SLU_EQU	Combination	Min	-0.007336	-0.004181	-0.17	0	0	0	0	-0.1173	-0.4231	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1590	@SLE_R	Combination	Max	0.08102	0.03115	0.01735	0	0	0	0	0	0	0.2571	0	0	0	0.23	0.093	0	0
1006	889	Shell-Thin	1592	@SLE_R	Combination	Max	0.08324	0.04221	0.01955	0	0	0	0	0	0	0.3348	0	0	0	0.23	0.41	0	0
1006	889	Shell-Thin	1469	@SLE_R	Combination	Max	0.02958	0.03148	0.02325	0	0	0	0	0	0	0.2491	0	0	0	0.19	0.41	0	0
1006	889	Shell-Thin	1468	@SLE_R	Combination	Max	0.02737	0.02042	0.02104	0	0	0	0	0	0	0.1714	0	0	0	0.19	0.093	0	0
1006	889	Shell-Thin	1590	@SLE_R	Combination	Min	-0.01675	-0.005611	-0.09413	0	0	0	0	-0.1894	-0.1188	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1592	@SLE_R	Combination	Min	-0.01698	-0.006754	-0.11	0	0	0	0	-0.3119	-0.1926	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1469	@SLE_R	Combination	Min	-0.006342	-0.004627	-0.12	0	0	0	0	-0.1619	-0.6499	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1468	@SLE_R	Combination	Min	-0.006113	-0.003484	-0.11	0	0	0	0	-0.0788	-0.2843	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1590	@SLE_F	Combination	Max	0.08102	0.03115	0.01735	0	0	0	0	0	0	0.2571	0	0	0	0.23	0.093	0	0
1006	889	Shell-Thin	1592	@SLE_F	Combination	Max	0.08324	0.04221	0.01955	0	0	0	0	0	0	0.3348	0	0	0	0.23	0.41	0	0
1006	889	Shell-Thin	1469	@SLE_F	Combination	Max	0.02958	0.03148	0.02325	0	0	0	0	0	0	0.2491	0	0	0	0.19	0.41	0	0
1006	889	Shell-Thin	1468	@SLE_F	Combination	Max	0.02737	0.02042	0.02104	0	0	0	0	0	0	0.1714	0	0	0	0.19	0.093	0	0
1006	889	Shell-Thin	1590	@SLE_F	Combination	Min	-0.01675	-0.005611	-0.09413	0	0	0	0	-0.1894	-0.1188	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1592	@SLE_F	Combination	Min	-0.01698	-0.006754	-0.11	0	0	0	0	-0.3119	-0.1926	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1469	@SLE_F	Combination	Min	-0.006342	-0.004627	-0.12	0	0	0	0	-0.1619	-0.6499	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1468	@SLE_F	Combination	Min	-0.006113	-0.003484	-0.11	0	0	0	0	-0.0788	-0.2843	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1590	@SLE_P	Combination	Max	0.08102	0.03115	0.01735	0	0	0	0	0	0	0.2571	0	0	0	0.23	0.093	0	0
1006	889	Shell-Thin	1592	@SLE_P	Combination	Max	0.08324	0.04221	0.01955	0	0	0	0	0	0	0.3348	0	0	0	0.23	0.41	0	0
1006	889	Shell-Thin	1469	@SLE_P	Combination	Max	0.02958	0.03148	0.02325	0	0	0	0	0	0	0.2491	0	0	0	0.19	0.41	0	0
1006	889	Shell-Thin	1468	@SLE_P	Combination	Max	0.02737	0.02042	0.02104	0	0	0	0	0	0	0.1714	0	0	0	0.19	0.093	0	0
1006	889	Shell-Thin	1590	@SLE_P	Combination	Min	-0.01675	-0.005611	-0.09413	0	0	0	0	-0.1894	-0.1188	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1592	@SLE_P	Combination	Min	-0.01698	-0.006754	-0.11	0	0	0	0	-0.3119	-0.1926	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1469	@SLE_P	Combination	Min	-0.006342	-0.004627	-0.12	0	0	0	0	-0.1619	-0.6499	0	0	0	0	0	0	0	0
1006	889	Shell-Thin	1468	@SLE_P	Combination	Min	-0.006113	-0.003484	-0.11	0	0	0	0	-0.0788	-0.2843	0	0	0	0	0	0	0	0
1007	890	Shell-Thin	1571	@SLU_A1	Combination	Max	0.31	0.00612	0.002934	0	0	0	0	0	0.7734	0.1303	0	0	0	0	0.26	0	0
1007	890	Shell-Thin	1574	@SLU_A1	Combination	Max	0.3	0	0.003601	0	0	0	0	0	1.5457	0.1964	0	0	0	0	0.5	0	0
1007	890	Shell-Thin	1593	@SLU_A1	Combination	Max	0.25	0	0.01003	0	0	0	0	0	1.0155	0.4913	0	0	0	0	0.5	0	0
1007	890	Shell-Thin	1591	@SLU_A1	Combination	Max	0.26	0	0.00936	0	0	0	0	0	0.4701	0.4252	0	0	0	0	0.26	0	0
1007	890	Shell-Thin	1571	@SLU_A1	Combination	Min	-0.03929	-0.002087	-0.02705	0	0	0	0	-0.7887	0	0	0	0	0	-0.19	0	0	0
1007	890	Shell-Thin	1574	@SLU_A1	Combination	Min	-0.03898	-0.02934	-0.03848	0	0	0	0	-0.9066	0	0	0	0	0	-0.19	0	0	0
1007	890	Shell-Thin	1593	@SLU_A1	Combination	Min	-0.03692	-0.03925	-0.09533	0	0	0	0	-0.8403	0	0	0	0	0	-0.16	0	0	0
1007	890	Shell-Thin	1591	@SLU_A1	Combination	Min	-0.03723	-0.005879	-0.0839	0	0	0	0	-0.694	0	0	0	0	0	-0.16	0	0	0
1007	890	Shell-Thin	1571	@SLU_A2	Combination	Max	0.27	0.005304	0.002445	0	0	0	0	0	0.6695	0.1128	0	0	0	0	0.22	0	0
1007	890	Shell-Thin	1574	@SLU_A2	Combination	Max	0.26	0	0.003001	0	0	0	0	0	1.3383	0.1701	0	0	0	0	0.44	0	0
1007	890	Shell-Thin	1593	@SLU_A2	Combination	Max	0.22	0	0.008357	0	0	0	0	0	0.8792	0.4255	0	0	0	0	0.44	0	0
1007	890	Shell-Thin	1591	@SLU_A2	Combination	Max	0.22	0	0.0078	0	0	0	0	0	0.4069	0.3682	0	0	0	0	0.22	0	0
1007	890	Shell-Thin	1571	@SLU_A2	Combination	Min	-0.03274	-0.001739	-0.02344	0	0	0	0	-0.6831	0	0	0	0	0	-0.16	0	0	0
1007	890	Shell-Thin	1574	@SLU_A2	Combination	Min	-0.03249	-0.02541	-0.03335	0	0	0	0	-0.7855	0	0	0	0	0	-0.16	0	0	0
1007	890	Shell-Thin	1593	@SLU_A2	Combination	Min	-0.03077	-0.03402	-0.08262	0	0	0	0	-0.728	0	0	0	0	0	-0.14	0	0	0
1007	890	Shell-Thin	1591	@SLU_A2	Combination	Min	-0.03103	-0.005039	-0.07271	0	0	0	0	-0.601	0	0	0	0	0	-0.14	0	0	0
1007	890	Shell-Thin	1571	@SLU_EQU	Combination	Max	0.31	0.00612	0.002934	0	0	0	0	0	0.7734	0.1303	0	0	0	0	0.26	0	0
1007	890	Shell-Thin	1574	@SLU_EQU	Combination	Max	0.3	0	0.003601	0	0	0	0	0	1.5457	0.1964	0	0	0	0	0.5	0	0
1007	890	Shell-Thin	1593	@SLU_EQU	Combination	Max	0.25	0	0.01003	0	0	0	0	0	1.0155	0.4913	0	0	0	0	0.5	0	0
1007	890	Shell-Thin	1591	@SLU_EQU	Combination	Max	0.26	0	0.00936	0	0	0	0	0	0.4701	0.4252	0	0	0	0	0.26	0	0
1007	890	Shell-Thin	1571	@SLU_EQU	Combination	Min	-0.03929	-0.002087	-0.02705	0	0	0	0	-0.7887	0	0	0	0	0	-0.19	0	0	0
1007	890	Shell-Thin	1574	@SLU_EQU	Combination	Min	-0.03898	-0.02934	-0.03848	0	0	0	0	-0.9066	0	0	0	0	0	-0.19	0	0	0
1007	890	Shell-Thin	1593	@SLU_EQU	Combination	Min	-0.03692	-0.03925	-0.09533	0	0	0	0	-0.8403	0	0	0	0	0	-0.16	0	0	0
1007	890	Shell-Thin	1591	@SLU_EQU	Combination	Min	-0.03723	-0.005879	-0.0839	0	0	0	0	-0.694	0	0	0	0	0	-0.16	0	0	0
1007	890	Shell-Thin	1571	@SLE_R	Combination	Max	0.21	0.00408	0.002445	0	0	0	0	0	0.5192	0.0873	0	0	0	0	0.17	0	0
1007	890	Shell-Thin	1574	@SLE_R	Combination	Max	0.2	0	0.003001	0	0	0	0	0	1.0369	0.1315	0	0	0	0	0.34	0	0
1007	890	Shell-Thin	1593	@SLE_R	Combination	Max	0.17	0	0.008357	0	0	0	0	0	0.6815	0.3292	0	0	0	0	0.34	0	0
1007	890	Shell-Thin	1591	@SLE_R	Combination	Max	0.17	0	0.0078	0	0	0	0	0	0.3157	0.285	0	0	0	0	0.17	0	0
1007	890	Shell-Thin	1571	@SLE_R	Combination	Min	-0.03274	-0.001739	-0.01803	0	0	0	0	-0.528	0	0	0	0	0	-0.13	0	0	0
1007	890	Shell-Thin	1574	@SLE_R	Combination	Min	-0.03249	-0.01965	-0.02565	0	0	0	0	-0.6057	0	0	0	0	0	-0.13	0	0	0
1007	890	Shell-Thin	1593	@SLE_R	Combination	Min	-0.03077	-0.02619	-0.06356	0	0	0	0	-0.5617	0	0	0	0	0	-0.11	0	0	0
1007	890	Shell-Thin	1591	@SLE_R	Combination	Min	-0.03103	-0.004199	-0.05593	0	0	0	0	-0.4646	0	0	0	0	0	-0.11	0	0	0
1007	890	Shell-Thin	1571	@SLE_F	Combination	Max	0.21	0.00408	0.002445	0	0	0	0	0	0.5192	0.0873	0	0	0	0	0.17	0	0
1007	890	Shell-Thin	1574	@SLE_F	Combination	Max	0.2	0	0.003001	0	0	0	0	0	1.0369	0.1315	0	0	0	0	0.34	0	0
1007	890	Shell-Thin	1593	@SLE_F	Combination	Max	0.17	0	0.008357	0	0	0	0	0	0.6815	0.3292	0	0	0	0	0.34	0	0
1007	890	Shell-Thin	1591	@SLE_F	Combination	Max	0.17	0	0.0078	0	0	0	0	0	0.3157	0.285	0	0	0	0	0.17	0	0
1007	890	Shell-Thin	1571	@SLE_F	Combination	Min	-0.03274	-0.001739	-0.01803	0	0	0	0	-0.528	0	0	0	0	0	-0.13	0	0	0
1007	890	Shell-Thin	1574	@SLE_F	Combination	Min	-0.03249	-0.01965	-0.02565	0	0	0	0	-0.6057	0	0	0	0	0	-0.13	0	0	0
1007	890	Shell-Thin	1593	@SLE_F	Combination	Min	-0.03077	-0.02619	-0.06356	0	0	0	0	-0.5617	0	0	0	0	0	-0.11	0	0	0
1007	890	Shell-Thin	1591	@SLE_F	Combination	Min	-0.03103	-0.004199	-0.05593	0	0	0	0	-0.4646	0	0	0	0	0	-0.11	0	0	0
1007	890	Shell-Thin	1571	@SLE_P	Combination	Max	0.21	0.00408	0.002445	0	0	0	0	0	0.5192	0.0873	0	0	0	0	0.17	0	0
1007	890	Shell-Thin	1574	@SLE_P	Combination	Max	0.2	0	0.003001	0	0	0	0	0	1.0369	0.1315	0	0	0	0	0.34	0	0
1007	890	Shell-Thin	1593	@SLE_P	Combination	Max	0.17	0	0.008357	0	0	0	0	0	0.6815	0.3292	0	0	0	0	0.34	0	0
1007	890	Shell-Thin	1591	@SLE_P	Combination	Max	0.17	0	0.0078	0	0	0	0	0	0.3157	0.285	0	0	0	0	0.17	0	0
1007	890	Shell-Thin	1571	@SLE_P	Combination	Min	-0.03274	-0.001739	-0.01803	0	0	0	0	-0.528	0	0	0	0	0	-0.13	0	0	0
1007	890	Shell-Thin	1574	@SLE_P	Combination	Min	-0.03249	-0.01965	-0.02565	0	0	0	0	-0.6057	0	0	0	0	0	-0.13	0	0	0
1007	890	Shell-Thin	1593	@SLE_P	Combination	Min	-0.03077	-0.02619	-0.06356	0	0	0	0	-0.5617	0	0	0	0	0	-0.11	0	0	0
1007	890	Shell-Thin	1591	@SLE_P	Combination	Min	-0.03103	-0.004199	-0.05593	0	0	0	0	-0.4646	0	0	0	0	0	-0.11	0	0	0
1008	891	Shell-Thin	1591	@SLU_A1	Combination	Max	0.27	0.03613	0.01563	0	0	0	0	0	0.4644	0.6051	0	0	0	0.04973	0.61	0	0
1008	891	Shell-Thin	1593	@SLU_A1	Combination	Max	0.27	0.03087	0.01687	0	0	0	0	0	1.0106	0.7769	0	0	0	0.04973	1.31	0	0
1008	891	Shell-Thin	1594	@SLU_A1	Combination	Max	0.15	0.007526	0.02308	0	0	0	0	0	0	0.8884	0	0	0	0.09101	1.31	0	0
1008	891	Shell-Thin	1592	@SLU_A1	Combination	Max	0.15	0.01278	0.02184	0	0	0	0	0	0	0.7165	0	0	0	0.09101	0.61	0	0
1008	891	Shell-Thin	1591	@SLU_A1	Combination	Min	-0.03782	-0.004604	-0.13	0	0	0	0	-0.6951	0	0	0	0	0	-0.006589	0	0	0
1008	891	Shell-Thin	1593	@SLU_A1	Combination	Min	-0.03758	-0.003421	-0.15	0	0	0	0	-0.8413	0	0	0	0	0	-0.006589	0	0	0
1008	891	Shell-Thin	1594	@SLU_A1	Combination	Min	-0.02858	-0.001621	-0.19	0	0	0	0	-0.6477	-0.3706	0	0	0	0	-0.002229	0	0	0
1008	891	Shell-Thin	1592	@SLU_A1	Combination	Min	-0.02882	-0.002804	-0.16	0	0	0	0	-0.461	-0.2758	0	0	0	0	-0.002229	0	0	0
1008	891	Shell-Thin	1591	@SLU_A2	Combination	Max	0.23	0.03131	0.01302	0	0	0	0	0	0.402	0.524	0	0	0	0.0431	0.53	0	0
1008	891	Shell-Thin	1593	@SLU_A2	Combination	Max	0.23	0.02675	0.01406	0	0	0	0	0	0.875	0.6728	0	0	0	0.0431	1.14	0	0
1008	891	Shell-Thin	1594	@SLU_A2	Combination	Max	0.13	0.006522	0.01924	0	0	0	0	0	0	0.7693	0	0	0	0.07888	1.14	0	0
1008	891	Shell-Thin	1592	@SLU_A2	Combination	Max	0.13	0.01108	0.0182	0	0	0	0	0	0	0.6205	0	0	0	0.07888	0.53	0	0
1008	891	Shell-Thin	1591	@SLU_A2	Combination	Min	-0.03152	-0.003836	-0.11	0	0	0	0	-0.602	0	0	0	0	0	-0.005491	0	0	0
1008	891	Shell-Thin	1593	@SLU_A2	Combination	Min	-0.03132	-0.00285	-0.13	0	0	0	0	-0.7288	0	0	0	0	0	-0.005491	0	0	0
1008	891	Shell-Thin	1594	@SLU_A2	Combination	Min	-0.02382	-0.001351	-0.16	0	0	0	0	-0.5611	-0.321	0	0	0	0	-0.001858	0	0	0
1008	891	Shell-Thin	1592	@SLU_A2	Combination	Min	-0.02402	-0.002336	-0.14	0	0	0	0	-0.3993	-0.2388	0	0	0	0	-0.001858	0	0	0
1008	891	Shell-Thin	1591	@SLU_EQU	Combination	Max	0.27	0.03613	0.01563	0	0	0	0	0	0.4644	0.6051	0	0	0	0.04973	0.61	0	0
1008	891	Shell-Thin	1593	@SLU_EQU	Combination	Max	0.27	0.03087	0.01687	0	0	0	0	0	1.0106	0.7769	0	0	0	0.04973	1.31	0	0
1008	891	Shell-Thin	1594	@SLU_EQU	Combination	Max	0.15	0.007526	0.02308	0	0	0	0	0	0	0.8884	0	0	0	0.09101	1.31	0	0
1008	891	Shell-Thin	1592	@SLU_EQU	Combination	Max	0.15	0.01278	0.02184	0	0	0	0	0	0	0.7165	0	0	0	0.09101	0.61	0	0
1008	891	Shell-Thin	1591	@SLU_EQU	Combination	Min	-0.03782	-0.004604	-0.13	0	0	0	0	-0.6951	0	0	0	0	0	-0.006589	0	0	0
1008	891	Shell-Thin	1593	@SLU_EQU	Combination	Min	-0.03758	-0.003421	-0.15	0	0	0	0	-0.8413	0	0	0	0	0	-0.006589	0	0	0
1008	891	Shell-Thin	1594	@SLU_EQU	Combination	Min	-0.02858	-0.001621	-0.19	0	0	0	0	-0.6477	-0.3706	0	0	0	0	-0.002229	0	0	0
1008	891	Shell-Thin	1592	@SLU_EQU	Combination	Min	-0.02882	-0.002804	-0.16	0	0	0	0	-0.461	-0.2758	0	0	0	0	-0.002229	0	0	0
1008	891	Shell-Thin	1591	@SLE_R	Combination	Max	0.18	0.02409	0.01302	0	0	0	0	0	0.3119	0.4055	0	0	0	0.03315	0.41	0	0
1008	891	Shell-Thin	1593	@SLE_R	Combination	Max	0.18	0.02058	0.01406	0	0	0	0	0	0.6782	0.5205	0	0	0	0.03315	0.88	0	0
1008	891	Shell-Thin	1594	@SLE_R	Combination	Max	0.09914	0.005017	0.01924	0	0	0	0	0	0	0.5953	0	0	0	0.06067	0.88	0	0
1008	891	Shell-Thin	1592	@SLE_R	Combination	Max	0.09984	0.008523	0.0182	0	0	0	0	0	0	0.4803	0	0	0	0.06067	0.41	0	0
1008	891	Shell-Thin	1591	@SLE_R	Combination	Min	-0.03152	-0.003836	-0.08488	0	0	0	0	-0.4654	0	0	0	0	0	-0.005491	0	0	0
1008	891	Shell-Thin	1593	@SLE_R	Combination	Min	-0.03132	-0.00285	-0.1	0	0	0	0	-0.5623	0	0	0	0	0	-0.005491	0	0	0
1008	891	Shell-Thin	1594	@SLE_R	Combination	Min	-0.02382	-0.001351	-0.12	0	0	0	0	-0.4334	-0.2479	0	0	0	0	-0.001858	0	0	0
1008	891	Shell-Thin	1592	@SLE_R	Combination	Min	-0.02402	-0.002336	-0.11	0	0	0	0	-0.3089	-0.1847	0	0	0	0	-0.001858	0	0	0
1008	891	Shell-Thin	1591	@SLE_F	Combination	Max	0.18	0.02409	0.01302	0	0	0	0	0	0.3119	0.4055	0	0	0	0.03315	0.41	0	0
1008	891	Shell-Thin	1593	@SLE_F	Combination	Max	0.18	0.02058	0.01406	0	0	0	0	0	0.6782	0.5205	0	0	0	0.03315	0.88	0	0
1008	891	Shell-Thin	1594	@SLE_F	Combination	Max	0.09914	0.005017	0.01924	0	0	0	0	0	0	0.5953	0	0	0	0.06067	0.88	0	0
1008	891	Shell-Thin	1592	@SLE_F	Combination	Max	0.09984	0.008523	0.0182	0	0	0	0	0	0	0.4803	0	0	0	0.06067	0.41	0	0
1008	891	Shell-Thin	1591	@SLE_F	Combination	Min	-0.03152	-0.003836	-0.08488	0	0	0	0	-0.4654	0	0	0	0	0	-0.005491	0	0	0
1008	891	Shell-Thin	1593	@SLE_F	Combination	Min	-0.03132	-0.00285	-0.1

1009	892	Shell-Thin	1592	@SLU_A1	Combination	Min	-0.03028	-0.01009	-0.18	0	0	0	0	-0.4633	-0.2871	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1594	@SLU_A1	Combination	Min	-0.0304	-0.01071	-0.2	0	0	0	0	-0.6511	-0.3876	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1470	@SLU_A1	Combination	Min	-0.01128	-0.006885	-0.23	0	0	0	0	-0.4565	-1.9155	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1469	@SLU_A1	Combination	Min	-0.01115	-0.006262	-0.21	0	0	0	0	-0.2478	-0.9695	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1592	@SLU_A2	Combination	Max	0.14	0.0612	0.02164	0	0	0	0	0	0	0.5915	0	0	0	0.38	0.48	0	0
1009	892	Shell-Thin	1594	@SLU_A2	Combination	Max	0.14	0.08343	0.02475	0	0	0	0	0	0	0.7404	0	0	0	0.38	1.28	0	0
1009	892	Shell-Thin	1470	@SLU_A2	Combination	Max	0.04538	0.06365	0.02937	0	0	0	0	0	0	0.5602	0	0	0	0.4	1.28	0	0
1009	892	Shell-Thin	1469	@SLU_A2	Combination	Max	0.04093	0.04142	0.02626	0	0	0	0	0	0	0.4113	0	0	0	0.4	0.48	0	0
1009	892	Shell-Thin	1592	@SLU_A2	Combination	Min	-0.02523	-0.008405	-0.15	0	0	0	0	-0.4012	-0.2486	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1594	@SLU_A2	Combination	Min	-0.02533	-0.008925	-0.17	0	0	0	0	-0.564	-0.3357	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1470	@SLU_A2	Combination	Min	-0.009398	-0.005737	-0.2	0	0	0	0	-0.3953	-1.6585	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1469	@SLU_A2	Combination	Min	-0.009294	-0.005218	-0.18	0	0	0	0	-0.2145	-0.8393	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1592	@SLU_EQU	Combination	Max	0.16	0.07061	0.02597	0	0	0	0	0	0	0.6831	0	0	0	0.44	0.55	0	0
1009	892	Shell-Thin	1594	@SLU_EQU	Combination	Max	0.17	0.09626	0.0297	0	0	0	0	0	0	0.855	0	0	0	0.44	1.47	0	0
1009	892	Shell-Thin	1470	@SLU_EQU	Combination	Max	0.05236	0.07345	0.03524	0	0	0	0	0	0	0.6469	0	0	0	0.46	1.47	0	0
1009	892	Shell-Thin	1469	@SLU_EQU	Combination	Max	0.04723	0.04779	0.03152	0	0	0	0	0	0	0.475	0	0	0	0.46	0.55	0	0
1009	892	Shell-Thin	1592	@SLU_EQU	Combination	Min	-0.03028	-0.01009	-0.18	0	0	0	0	-0.4633	-0.2871	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1594	@SLU_EQU	Combination	Min	-0.0304	-0.01071	-0.2	0	0	0	0	-0.6511	-0.3876	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1470	@SLU_EQU	Combination	Min	-0.01128	-0.006885	-0.23	0	0	0	0	-0.4565	-1.9155	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1469	@SLU_EQU	Combination	Min	-0.01115	-0.006262	-0.21	0	0	0	0	-0.2478	-0.9695	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1592	@SLE_R	Combination	Max	0.11	0.04707	0.02164	0	0	0	0	0	0	0.458	0	0	0	0.29	0.37	0	0
1009	892	Shell-Thin	1594	@SLE_R	Combination	Max	0.11	0.06418	0.02475	0	0	0	0	0	0	0.573	0	0	0	0.29	0.99	0	0
1009	892	Shell-Thin	1470	@SLE_R	Combination	Max	0.03491	0.04896	0.02937	0	0	0	0	0	0	0.4336	0	0	0	0.31	0.99	0	0
1009	892	Shell-Thin	1469	@SLE_R	Combination	Max	0.03149	0.03186	0.02626	0	0	0	0	0	0	0.3185	0	0	0	0.31	0.37	0	0
1009	892	Shell-Thin	1592	@SLE_R	Combination	Min	-0.02523	-0.008405	-0.12	0	0	0	0	-0.3104	-0.1923	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1594	@SLE_R	Combination	Min	-0.02533	-0.008925	-0.13	0	0	0	0	-0.4357	-0.2593	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1470	@SLE_R	Combination	Min	-0.009398	-0.005737	-0.15	0	0	0	0	-0.3062	-1.2848	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1469	@SLE_R	Combination	Min	-0.009294	-0.005218	-0.14	0	0	0	0	-0.1662	-0.6508	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1592	@SLE_F	Combination	Max	0.11	0.04707	0.02164	0	0	0	0	0	0	0.458	0	0	0	0.29	0.37	0	0
1009	892	Shell-Thin	1594	@SLE_F	Combination	Max	0.11	0.06418	0.02475	0	0	0	0	0	0	0.573	0	0	0	0.29	0.99	0	0
1009	892	Shell-Thin	1470	@SLE_F	Combination	Max	0.03491	0.04896	0.02937	0	0	0	0	0	0	0.4336	0	0	0	0.31	0.99	0	0
1009	892	Shell-Thin	1469	@SLE_F	Combination	Max	0.03149	0.03186	0.02626	0	0	0	0	0	0	0.3185	0	0	0	0.31	0.37	0	0
1009	892	Shell-Thin	1592	@SLE_F	Combination	Min	-0.02523	-0.008405	-0.12	0	0	0	0	-0.3104	-0.1923	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1594	@SLE_F	Combination	Min	-0.02533	-0.008925	-0.13	0	0	0	0	-0.4357	-0.2593	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1470	@SLE_F	Combination	Min	-0.009398	-0.005737	-0.15	0	0	0	0	-0.3062	-1.2848	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1469	@SLE_F	Combination	Min	-0.009294	-0.005218	-0.14	0	0	0	0	-0.1662	-0.6508	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1592	@SLE_P	Combination	Max	0.11	0.04707	0.02164	0	0	0	0	0	0	0.458	0	0	0	0.29	0.37	0	0
1009	892	Shell-Thin	1594	@SLE_P	Combination	Max	0.11	0.06418	0.02475	0	0	0	0	0	0	0.573	0	0	0	0.29	0.99	0	0
1009	892	Shell-Thin	1470	@SLE_P	Combination	Max	0.03491	0.04896	0.02937	0	0	0	0	0	0	0.4336	0	0	0	0.31	0.99	0	0
1009	892	Shell-Thin	1469	@SLE_P	Combination	Max	0.03149	0.03186	0.02626	0	0	0	0	0	0	0.3185	0	0	0	0.31	0.37	0	0
1009	892	Shell-Thin	1592	@SLE_P	Combination	Min	-0.02523	-0.008405	-0.12	0	0	0	0	-0.3104	-0.1923	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1594	@SLE_P	Combination	Min	-0.02533	-0.008925	-0.13	0	0	0	0	-0.4357	-0.2593	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1470	@SLE_P	Combination	Min	-0.009398	-0.005737	-0.15	0	0	0	0	-0.3062	-1.2848	0	0	0	0	0	0	0	0
1009	892	Shell-Thin	1469	@SLE_P	Combination	Min	-0.009294	-0.005218	-0.14	0	0	0	0	-0.1662	-0.6508	0	0	0	0	0	0	0	0
1010	893	Shell-Thin	1574	@SLU_A1	Combination	Max	0.47	0.005312	0.003601	0	0	0	0	0	1.5444	0.2011	0	0	0	0	0.53	0	0
1010	893	Shell-Thin	1577	@SLU_A1	Combination	Max	0.47	0	0.002273	0	0	0	0	0.0161	2.7012	0.2422	0	0	0	0	0.78	0	0
1010	893	Shell-Thin	1595	@SLU_A1	Combination	Max	0.37	0	0.009834	0	0	0	0	0.0101	1.9407	0.658	0	0	0	0	0.78	0	0
1010	893	Shell-Thin	1593	@SLU_A1	Combination	Max	0.37	0	0.01116	0	0	0	0	0	1.0157	0.617	0	0	0	0	0.53	0	0
1010	893	Shell-Thin	1574	@SLU_A1	Combination	Min	-0.05146	-0.003035	-0.03848	0	0	0	0	-0.9133	0	0	0	0	0	-0.99	0	0	0
1010	893	Shell-Thin	1577	@SLU_A1	Combination	Min	-0.05137	-0.03012	-0.06213	0	0	0	0	-0.4551	0	0	0	0	0	-0.99	0	0	0
1010	893	Shell-Thin	1595	@SLU_A1	Combination	Min	-0.05104	-0.05011	-0.14	0	0	0	0	-0.5777	0	0	0	0	0	-0.76	0	0	0
1010	893	Shell-Thin	1593	@SLU_A1	Combination	Min	-0.05113	-0.01771	-0.12	0	0	0	0	-0.8391	0	0	0	0	0	-0.76	0	0	0
1010	893	Shell-Thin	1574	@SLU_A2	Combination	Max	0.41	0.004604	0.003001	0	0	0	0	0	1.3372	0.1742	0	0	0	0	0.46	0	0
1010	893	Shell-Thin	1577	@SLU_A2	Combination	Max	0.4	0	0.001894	0	0	0	0	0.0134	2.339	0.2098	0	0	0	0	0.68	0	0
1010	893	Shell-Thin	1595	@SLU_A2	Combination	Max	0.32	0	0.008195	0	0	0	0	0.0084	1.6804	0.5699	0	0	0	0	0.68	0	0
1010	893	Shell-Thin	1593	@SLU_A2	Combination	Max	0.32	0	0.009302	0	0	0	0	0	0.8794	0.5344	0	0	0	0	0.46	0	0
1010	893	Shell-Thin	1574	@SLU_A2	Combination	Min	-0.04289	-0.002529	-0.03335	0	0	0	0	-0.7912	0	0	0	0	0	-0.86	0	0	0
1010	893	Shell-Thin	1577	@SLU_A2	Combination	Min	-0.04281	-0.02601	-0.05385	0	0	0	0	-0.3944	0	0	0	0	0	-0.86	0	0	0
1010	893	Shell-Thin	1595	@SLU_A2	Combination	Min	-0.04253	-0.04334	-0.12	0	0	0	0	-0.5006	0	0	0	0	0	-0.66	0	0	0
1010	893	Shell-Thin	1593	@SLU_A2	Combination	Min	-0.04261	-0.01525	-0.1	0	0	0	0	-0.727	0	0	0	0	0	-0.66	0	0	0
1010	893	Shell-Thin	1574	@SLU_EQU	Combination	Max	0.47	0.005312	0.003601	0	0	0	0	0	1.5444	0.2011	0	0	0	0	0.53	0	0
1010	893	Shell-Thin	1577	@SLU_EQU	Combination	Max	0.47	0	0.002273	0	0	0	0	0.0161	2.7012	0.2422	0	0	0	0	0.78	0	0
1010	893	Shell-Thin	1595	@SLU_EQU	Combination	Max	0.37	0	0.009834	0	0	0	0	0.0101	1.9407	0.658	0	0	0	0	0.78	0	0
1010	893	Shell-Thin	1593	@SLU_EQU	Combination	Max	0.37	0	0.01116	0	0	0	0	0	1.0157	0.617	0	0	0	0	0.53	0	0
1010	893	Shell-Thin	1574	@SLU_EQU	Combination	Min	-0.05146	-0.003035	-0.03848	0	0	0	0	-0.9133	0	0	0	0	0	-0.99	0	0	0
1010	893	Shell-Thin	1577	@SLU_EQU	Combination	Min	-0.05137	-0.03012	-0.06213	0	0	0	0	-0.4551	0	0	0	0	0	-0.99	0	0	0
1010	893	Shell-Thin	1595	@SLU_EQU	Combination	Min	-0.05104	-0.05011	-0.14	0	0	0	0	-0.5777	0	0	0	0	0	-0.76	0	0	0
1010	893	Shell-Thin	1593	@SLU_EQU	Combination	Min	-0.05113	-0.01771	-0.12	0	0	0	0	-0.8391	0	0	0	0	0	-0.76	0	0	0
1010	893	Shell-Thin	1574	@SLE_R	Combination	Max	0.32	0.003541	0.003001	0	0	0	0	0	1.036	0.1347	0	0	0	0	0.36	0	0
1010	893	Shell-Thin	1577	@SLE_R	Combination	Max	0.31	0	0.001894	0	0	0	0	0.0134	1.8107	0.162	0	0	0	0	0.52	0	0
1010	893	Shell-Thin	1595	@SLE_R	Combination	Max	0.24	0	0.008195	0	0	0	0	0.0084	1.3015	0.4404	0	0	0	0	0.52	0	0
1010	893	Shell-Thin	1593	@SLE_R	Combination	Max	0.25	0	0.009302	0	0	0	0	0	0.6816	0.4131	0	0	0	0	0.36	0	0
1010	893	Shell-Thin	1574	@SLE_R	Combination	Min	-0.04289	-0.002529	-0.02565	0	0	0	0	-0.6102	0	0	0	0	0	-0.66	0	0	0
1010	893	Shell-Thin	1577	@SLE_R	Combination	Min	-0.04281	-0.02051	-0.04142	0	0	0	0	-0.3034	0	0	0	0	0	-0.66	0	0	0
1010	893	Shell-Thin	1595	@SLE_R	Combination	Min	-0.04253	-0.03382	-0.09458	0	0	0	0	-0.3851	0	0	0	0	0	-0.51	0	0	0
1010	893	Shell-Thin	1593	@SLE_R	Combination	Min	-0.04261	-0.0123	-0.07881	0	0	0	0	-0.5609	0	0	0	0	0	-0.51	0	0	0
1010	893	Shell-Thin	1574	@SLE_F	Combination	Max	0.32	0.003541	0.003001	0	0	0	0	0	1.036	0.1347	0	0	0	0	0.36	0	0
1010	893	Shell-Thin	1577	@SLE_F	Combination	Max	0.31	0	0.001894	0	0	0	0	0.0134	1.8107	0.162	0	0	0	0	0.52	0	0
1010	893	Shell-Thin	1595	@SLE_F	Combination	Max	0.24	0	0.008195	0	0	0	0	0.0084	1.3015	0.4404	0	0	0	0	0.52	0	0
1010	893	Shell-Thin	1593	@SLE_F	Combination	Max	0.25	0	0.009302	0	0	0	0	0	0.6816	0.4131	0	0	0	0	0.36	0	0
1010	893	Shell-Thin	1574	@SLE_F	Combination	Min	-0.04289	-0.002529	-0.02565	0	0	0	0	-0.6102	0	0	0	0	0	-0.66	0	0	0
1010	893	Shell-Thin	1577	@SLE_F	Combination	Min	-0.04281	-0.02051	-0.04142	0	0	0	0	-0.3034	0	0	0	0	0	-0.66	0	0	0
1010	893	Shell-Thin	1595	@SLE_F	Combination	Min	-0.04253	-0.03382	-0.09458	0	0	0	0	-0.3851	0	0	0	0	0	-0.51	0	0	0
1010	893	Shell-Thin	1593	@SLE_F	Combination	Min	-0.04261	-0.0123	-0.07881	0	0	0	0	-0.5609	0	0	0	0	0	-0.51	0	0	0
1010	893	Shell-Thin	1574	@SLE_P	Combination	Max	0.32	0.003541	0.003001	0	0	0	0	0	1.036	0.1347	0	0	0	0	0.36	0	0
1010	893	Shell-Thin	1577	@SLE_P	Combination	Max	0.31	0	0.001894	0	0	0	0	0.0134	1.8107	0.162	0	0	0	0	0.52	0	0
1010	893	Shell-Thin	1595	@SLE_P	Combination	Max	0.24	0	0.008195	0	0	0	0	0.0084	1.3015	0.4404	0	0	0	0	0.52	0	0
1010	893	Shell-Thin	1593	@SLE_P	Combination	Max	0.25	0	0.009302	0	0	0	0	0	0.6816	0.4131	0	0	0	0	0.36	0	0
1010	893	Shell-Thin	1574	@SLE_P	Combination	Min	-0.04289	-0.002529	-0.02565	0	0	0	0	-0.6102	0	0	0	0	0	-0.66	0	0	0
1010	893	Shell-Thin	1577	@SLE_P	Combination	Min	-0.04281	-0.02051	-0.04142	0	0	0	0	-0.3034	0	0	0	0	0	-0.66	0	0	0
1010	893	Shell-Thin	1595	@SLE_P	Combination	Min	-0.04253	-0.03382	-0.09458	0	0	0	0	-0.3851	0	0	0	0	0	-0.51	0	0	0
1010	893	Shell-Thin	1593	@SLE_P	Combination	Min	-0.04261	-0.0123	-0.07881	0	0	0	0	-0.5609	0	0	0	0	0	-0.51	0	0	0
1011	894	Shell-Thin	1593	@SLU_A1	Combination	Max	0.39	0.05525	0.01801	0	0	0	0	0	1.0109	0.9136	0	0	0	0	1.33	0	0
1011	894	Shell-Thin	1595	@SLU_A1	Combination	Max	0.39	0.05872	0.01946	0	0	0	0	0.0102	1.95	1.0709	0	0	0	0	2.31	0	0
1011	894	Shell-Thin	1596	@SLU_A1	Combination	Max	0.17	0.01548	0.02704	0	0	0	0	0	0.0000111	1.2729	0	0	0	0	2.31	0	0
1011	894	Shell-Thin	1594	@SLU_A1	Combination	Max	0.17	0.01201	0.02558	0	0	0	0	0	0	1.1156	0	0	0	0	1.33	0	0
1011	894	Shell-Thin	1593	@SLU_A1	Combination	Min	-0.05179	-0.006262	-0.18	0	0	0	0	-0.8401	0	0	0	0	0	-0.53	0	0	0
1011	894	Shell-Thin	1595	@SLU_A1	Combination	Min	-0.05117	-0.00315	-0.22	0	0	0	0	-0.5759	0	0	0	0	0	-0.53	0	0	0
1011	894	Shell-Thin	1596	@SLU_A1	Combination	Min	-0.04354	-0.001624	-0.26	0	0	0	0	-0.7173	-0.33	0	0	0	0	-0.13	0	0	0
1011	894	Shell-Thin	1594	@SLU_A1	Combination	Min	-0.04416	-0.004736	-0.22	0	0	0	0	-0.6408	-0.3692	0	0	0	0	-0.13	0	0	0
1011	894	Shell-Thin	1593	@SLU_A2	Combination	Max	0.34	0.04788	0.01501	0	0	0	0	0	0.8752	0.7912	0	0	0	0	1.15	0	0
1011	894	Shell-Thin	1595	@SLU_A2	Combination	Max	0.34	0.05089	0.01622	0	0	0	0	0.0085	1.6884	0.9275	0	0	0	0	2	0	0
1011	894	Shell-Thin	1596	@SLU_A2	Combination	Max	0.15	0.01341	0.02253	0	0	0	0	0	0.00000925	1.1024	0	0	0	0	2	0	0
1011	894	Shell-Thin	1594	@SLU_A2	Combination	Max	0.15	0.01041	0.02132	0	0	0	0	0	0	0.9661	0	0	0	0	1.15	0	0
1011	894	Shell-Thin	1593	@SLU_A2	Combination	Min	-0.04316	-0.005218	-0.15	0	0	0	0	-0.7278	0	0	0	0	0	-0.46	0	0	0
1011	894	Shell-Thin	1595	@SLU_A2	Combination	Min	-0.04264	-0.002625	-0.19	0	0	0	0	-0.4991	0	0	0	0	0	-0.46	0	0	0
1011	894	Shell-Thin	1596	@SLU_A2	Combination	Min	-0.03628	-0.001354	-0.23	0	0	0	0	-0.6215	-0.286	0	0	0	0	-0.12	0	0	0
1011	894	Shell-Thin	1594	@SLU_A2	Combination	Min	-0.0368	-0.003946	-0.19	0	0	0	0	-0.555	-0.3198	0	0	0	0	-0.12	0	0	0
1011	894	Shell-Thin	1593	@SLU_EQU	Combination	Max	0.39	0.05525	0.01801	0	0	0	0	0	1.0109	0.9136	0	0	0	0	1.33	0	0
1011	894	Shell-Thin	1595	@SLU_EQU	Combination	Max	0.39	0.05872	0.01946	0	0	0	0	0.0102	1.95	1.0709	0	0	0	0	2.31	0	0
1011	894	Shell-Thin	1596	@SLU_EQU	Combination	Max	0.17	0.01548	0.02704	0	0	0	0	0	0.0000111	1.2729	0	0	0	0	2.31	0	0
1011	894	Shell-Thin	1594	@SLU_EQU	Combination	Max	0.17	0.01201	0.02558	0	0	0	0	0	0	1.1156	0	0	0	0	1.33	0	0
1011	894	Shell-Thin	1593	@SLU_EQU	Combination	Min	-0.05179	-0.006262	-0.18	0	0	0	0	-0.8401	0	0	0	0	0	-0.53	0	0	0
1011	894	Shell-Thin	1595	@SLU_EQU	Combination	Min	-0.05117	-0.00315	-0.22	0	0	0	0	-0.5759	0	0	0	0	0	-0.53	0	0	0
1011	894	Shell-Thin	1596	@SLU_EQU	Combination	Min	-0.04354	-0.001624	-0.26	0	0	0	0	-0.7173	-0.33	0	0	0	0	-0.13	0	0	0
1011	894	Shell-Thin	1594	@SLU_EQU	Combination	Min	-0.04416	-0.004736	-0.22	0	0	0	0	-0.6408	-0.3692	0	0	0	0	-0.13	0	0	0
1011	894	Shell-Thin	1593	@SLE_R	Combination	Max	0.26	0.03683	0.01501	0	0	0	0	0	0.6784	0.6118	0	0	0	0	0.89	0	0
1011	894	Shell-Thin	1595	@SLE_R	Combination	Max	0.26	0.03914	0.01622	0	0	0	0	0.0085	1.3078	0.7167	0	0	0	0	1.55	0	0
1011	894	Shell-Thin	1596	@SLE_R	Combination	Max	0.11	0.01032	0.02253	0	0	0	0	0	0.00000925	0.8521	0	0	0	0	1.55	0	0
1011	894	Shell-Thin	1594	@SLE_R	Combination	Max	0.11	0.008009	0.02132	0	0	0	0	0	0	0.7472	0	0	0	0	0.89	0	0
1011	894	Shell-Thin	1593	@SLE_R	Combination	Min	-0.04316	-0.005218	-0.12	0	0	0	0	-0.5616	0	0	0	0	0	-0.36	0	0	0
1011	894	Shell-Thin	1595	@SLE_R	Combination	Min	-0.04264	-0.002625	-0.15	0	0	0	0	-0.3839	0	0	0	0	0	-0.36	0	0	0
1011	894	Shell-Thin	1596	@SLE_R	Combination	Min	-0.03628	-0.001354	-0.17	0	0	0	0	-0.4788	-0.22	0	0	0	0	-0.09136	0	0	0
1011	894	Shell-Thin	1594	@SLE_R	Combination	Min	-0.0368	-0.003946	-0.14	0	0	0	0	-0.4288	-0.247	0	0	0	0	-0.09136	0	0	0
1011	894	Shell-Thin	1593	@SLE_F	Combination	Max	0.26	0.03683	0.01501	0	0	0	0	0	0.6784	0.6118	0	0	0	0	0.89	0	0
1011	894	Shell-Thin	1595	@SLE_F	Combination	Max	0.26	0.03914	0.01622	0	0	0	0	0.0085	1.3078	0.7167	0	0	0	0	1.55	0	0
1011	894	Shell-Thin	1596	@SLE_F	Combination	Max	0.11	0.01032	0.02253	0	0	0	0	0	0.00000925	0.8521	0	0	0	0	1.55	0	0
1011	894	Shell-Thin	1594	@SLE_F	Combination	Max	0.11	0.008009	0.02132	0	0	0	0	0	0	0.7472	0	0	0	0	0.89	0	0
1011	894	Shell-Thin	1593	@SLE_F	Combination	Min	-0.04316	-0.005218	-0.12	0	0	0	0	-0.5616	0	0	0	0	0	-0.36	0	0	0
1011	894	Shell-Thin	1595	@SLE_F	Combination	Min	-0.04264	-0.002625	-0.15	0	0	0	0	-0.3839	0	0	0	0	0	-0.36	0	0	0
1011	894	Shell-Thin	1596	@SLE_F	Combination	Min	-0.03628	-0.001354	-0.17	0	0	0	0	-0.4788	-0.22	0	0	0	0

1012	895	Shell-Thin	1596	@SLU_A1	Combination	Min	-0.04615	-0.0147	-0.25	0	0	0	0	-0.7192	-0.3396	0	0	0	0	-0.001837	0	0	0
1012	895	Shell-Thin	1471	@SLU_A1	Combination	Min	-0.01877	-0.009228	-0.27	0	0	0	0	-0.7833	-3.3863	0	0	0	0	0	0	0	0
1012	895	Shell-Thin	1470	@SLU_A1	Combination	Min	-0.01859	-0.008347	-0.25	0	0	0	0	-0.4608	-1.9163	0	0	0	0	0	0	0	0
1012	895	Shell-Thin	1594	@SLU_A2	Combination	Max	0.16	0.08732	0.02683	0	0	0	0	0	0	0.9457	0	0	0	0.35	1.24	0	0
1012	895	Shell-Thin	1596	@SLU_A2	Combination	Max	0.17	0.11	0.03164	0	0	0	0	0	0.00008162	1.1265	0	0	0	0.35	2.67	0	0
1012	895	Shell-Thin	1471	@SLU_A2	Combination	Max	0.03339	0.08222	0.03968	0	0	0	0	0	0	0.8761	0	0	0	0.59	2.67	0	0
1012	895	Shell-Thin	1470	@SLU_A2	Combination	Max	0.02902	0.06038	0.03486	0	0	0	0	0	0	0.6953	0	0	0	0.59	1.24	0	0
1012	895	Shell-Thin	1594	@SLU_A2	Combination	Min	-0.03831	-0.01152	-0.2	0	0	0	0	-0.558	-0.3345	0	0	0	0	-0.001531	0	0	0
1012	895	Shell-Thin	1596	@SLU_A2	Combination	Min	-0.03846	-0.01225	-0.22	0	0	0	0	-0.6232	-0.2943	0	0	0	0	-0.001531	0	0	0
1012	895	Shell-Thin	1471	@SLU_A2	Combination	Min	-0.01564	-0.00769	-0.24	0	0	0	0	-0.6784	-2.9323	0	0	0	0	0	0	0	0
1012	895	Shell-Thin	1470	@SLU_A2	Combination	Min	-0.01549	-0.006956	-0.22	0	0	0	0	-0.399	-1.6592	0	0	0	0	0	0	0	0
1012	895	Shell-Thin	1594	@SLU_EQU	Combination	Max	0.19	0.1	0.0322	0	0	0	0	0	0	1.092	0	0	0	0.4	1.43	0	0
1012	895	Shell-Thin	1596	@SLU_EQU	Combination	Max	0.19	0.13	0.03797	0	0	0	0	0	0.00009794	1.3007	0	0	0	0.4	3.09	0	0
1012	895	Shell-Thin	1471	@SLU_EQU	Combination	Max	0.03852	0.09487	0.04761	0	0	0	0	0	0	1.0116	0	0	0	0.68	3.09	0	0
1012	895	Shell-Thin	1470	@SLU_EQU	Combination	Max	0.03348	0.06967	0.04184	0	0	0	0	0	0	0.8029	0	0	0	0.68	1.43	0	0
1012	895	Shell-Thin	1594	@SLU_EQU	Combination	Min	-0.04598	-0.01382	-0.23	0	0	0	0	-0.6442	-0.3862	0	0	0	0	-0.001837	0	0	0
1012	895	Shell-Thin	1596	@SLU_EQU	Combination	Min	-0.04615	-0.0147	-0.25	0	0	0	0	-0.7192	-0.3396	0	0	0	0	-0.001837	0	0	0
1012	895	Shell-Thin	1471	@SLU_EQU	Combination	Min	-0.01877	-0.009228	-0.27	0	0	0	0	-0.7833	-3.3863	0	0	0	0	0	0	0	0
1012	895	Shell-Thin	1470	@SLU_EQU	Combination	Min	-0.01859	-0.008347	-0.25	0	0	0	0	-0.4608	-1.9163	0	0	0	0	0	0	0	0
1012	895	Shell-Thin	1594	@SLE_R	Combination	Max	0.13	0.06717	0.02683	0	0	0	0	0	0	0.7315	0	0	0	0.27	0.96	0	0
1012	895	Shell-Thin	1596	@SLE_R	Combination	Max	0.13	0.08396	0.03164	0	0	0	0	0	0.00008162	0.871	0	0	0	0.27	2.07	0	0
1012	895	Shell-Thin	1471	@SLE_R	Combination	Max	0.02568	0.06324	0.03968	0	0	0	0	0	0	0.6775	0	0	0	0.45	2.07	0	0
1012	895	Shell-Thin	1470	@SLE_R	Combination	Max	0.02232	0.04645	0.03486	0	0	0	0	0	0	0.538	0	0	0	0.45	0.96	0	0
1012	895	Shell-Thin	1594	@SLE_R	Combination	Min	-0.03831	-0.01152	-0.15	0	0	0	0	-0.431	-0.2583	0	0	0	0	-0.001531	0	0	0
1012	895	Shell-Thin	1596	@SLE_R	Combination	Min	-0.03846	-0.01225	-0.17	0	0	0	0	-0.48	-0.2264	0	0	0	0	-0.001531	0	0	0
1012	895	Shell-Thin	1471	@SLE_R	Combination	Min	-0.01564	-0.00769	-0.18	0	0	0	0	-0.5247	-2.2698	0	0	0	0	0	0	0	0
1012	895	Shell-Thin	1470	@SLE_R	Combination	Min	-0.01549	-0.006956	-0.17	0	0	0	0	-0.309	-1.2854	0	0	0	0	0	0	0	0
1012	895	Shell-Thin	1594	@SLE_F	Combination	Max	0.13	0.06717	0.02683	0	0	0	0	0	0	0.7315	0	0	0	0.27	0.96	0	0
1012	895	Shell-Thin	1596	@SLE_F	Combination	Max	0.13	0.08396	0.03164	0	0	0	0	0	0.00008162	0.871	0	0	0	0.27	2.07	0	0
1012	895	Shell-Thin	1471	@SLE_F	Combination	Max	0.02568	0.06324	0.03968	0	0	0	0	0	0	0.6775	0	0	0	0.45	2.07	0	0
1012	895	Shell-Thin	1470	@SLE_F	Combination	Max	0.02232	0.04645	0.03486	0	0	0	0	0	0	0.538	0	0	0	0.45	0.96	0	0
1012	895	Shell-Thin	1594	@SLE_F	Combination	Min	-0.03831	-0.01152	-0.15	0	0	0	0	-0.431	-0.2583	0	0	0	0	-0.001531	0	0	0
1012	895	Shell-Thin	1596	@SLE_F	Combination	Min	-0.03846	-0.01225	-0.17	0	0	0	0	-0.48	-0.2264	0	0	0	0	-0.001531	0	0	0
1012	895	Shell-Thin	1471	@SLE_F	Combination	Min	-0.01564	-0.00769	-0.18	0	0	0	0	-0.5247	-2.2698	0	0	0	0	0	0	0	0
1012	895	Shell-Thin	1470	@SLE_F	Combination	Min	-0.01549	-0.006956	-0.17	0	0	0	0	-0.309	-1.2854	0	0	0	0	0	0	0	0
1012	895	Shell-Thin	1594	@SLE_P	Combination	Max	0.13	0.06717	0.02683	0	0	0	0	0	0	0.7315	0	0	0	0.27	0.96	0	0
1012	895	Shell-Thin	1596	@SLE_P	Combination	Max	0.13	0.08396	0.03164	0	0	0	0	0	0.00008162	0.871	0	0	0	0.27	2.07	0	0
1012	895	Shell-Thin	1471	@SLE_P	Combination	Max	0.02568	0.06324	0.03968	0	0	0	0	0	0	0.6775	0	0	0	0.45	2.07	0	0
1012	895	Shell-Thin	1470	@SLE_P	Combination	Max	0.02232	0.04645	0.03486	0	0	0	0	0	0	0.538	0	0	0	0.45	0.96	0	0
1012	895	Shell-Thin	1594	@SLE_P	Combination	Min	-0.03831	-0.01152	-0.15	0	0	0	0	-0.431	-0.2583	0	0	0	0	-0.001531	0	0	0
1012	895	Shell-Thin	1596	@SLE_P	Combination	Min	-0.03846	-0.01225	-0.17	0	0	0	0	-0.48	-0.2264	0	0	0	0	-0.001531	0	0	0
1012	895	Shell-Thin	1471	@SLE_P	Combination	Min	-0.01564	-0.00769	-0.18	0	0	0	0	-0.5247	-2.2698	0	0	0	0	0	0	0	0
1012	895	Shell-Thin	1470	@SLE_P	Combination	Min	-0.01549	-0.006956	-0.17	0	0	0	0	-0.309	-1.2854	0	0	0	0	0	0	0	0
1013	896	Shell-Thin	1577	@SLU_A1	Combination	Max	0.68	0.01505	0.002273	0	0	0	0	0.0159	2.6954	0.2419	0	0	0	0	0.94	0	0
1013	896	Shell-Thin	1580	@SLU_A1	Combination	Max	0.7	0.13	0.003896	0	0	0	0	1.5684	3.9527	0.1397	0	0	0	0	0.82	0	0
1013	896	Shell-Thin	1597	@SLU_A1	Combination	Max	0.54	0.09414	0.01026	0	0	0	0	0.8916	3.3028	0.5529	0	0	0	0	0.82	0	0
1013	896	Shell-Thin	1595	@SLU_A1	Combination	Max	0.52	0	0.008632	0	0	0	0	0.0094	1.9384	0.6551	0	0	0	0	0.94	0	0
1013	896	Shell-Thin	1577	@SLU_A1	Combination	Min	-0.06142	-0.00459	-0.06213	0	0	0	0	-0.4839	0	0	0	0	0	-2.75	0	0	0
1013	896	Shell-Thin	1580	@SLU_A1	Combination	Min	-0.06043	0	-0.0338	0	0	0	0	0	0	0	0	0	0	-2.75	0	0	0
1013	896	Shell-Thin	1597	@SLU_A1	Combination	Min	-0.06789	-0.001143	-0.16	0	0	0	0	0	0	0	0	0	0	-2.11	0	0	0
1013	896	Shell-Thin	1595	@SLU_A1	Combination	Min	-0.06888	-0.02355	-0.19	0	0	0	0	-0.5884	0	0	0	0	0	-2.11	0	0	0
1013	896	Shell-Thin	1577	@SLU_A2	Combination	Max	0.59	0.01304	0.001894	0	0	0	0	0.0133	2.334	0.2095	0	0	0	0	0.81	0	0
1013	896	Shell-Thin	1580	@SLU_A2	Combination	Max	0.61	0.11	0.003247	0	0	0	0	1.3568	3.423	0.1211	0	0	0	0	0.71	0	0
1013	896	Shell-Thin	1597	@SLU_A2	Combination	Max	0.47	0.08159	0.008546	0	0	0	0	0.7705	2.8602	0.4791	0	0	0	0	0.71	0	0
1013	896	Shell-Thin	1595	@SLU_A2	Combination	Max	0.45	0	0.007194	0	0	0	0	0.0079	1.6784	0.5675	0	0	0	0	0.81	0	0
1013	896	Shell-Thin	1577	@SLU_A2	Combination	Min	-0.05118	-0.003825	-0.05385	0	0	0	0	-0.4194	0	0	0	0	0	-2.38	0	0	0
1013	896	Shell-Thin	1580	@SLU_A2	Combination	Min	-0.05036	0	-0.0293	0	0	0	0	0	0	0	0	0	0	-2.38	0	0	0
1013	896	Shell-Thin	1597	@SLU_A2	Combination	Min	-0.05658	-0.0009524	-0.14	0	0	0	0	0	0	0	0	0	0	-1.82	0	0	0
1013	896	Shell-Thin	1595	@SLU_A2	Combination	Min	-0.0574	-0.0202	-0.16	0	0	0	0	-0.5099	0	0	0	0	0	-1.82	0	0	0
1013	896	Shell-Thin	1577	@SLU_EQU	Combination	Max	0.68	0.01505	0.002273	0	0	0	0	0.0159	2.6954	0.2419	0	0	0	0	0.94	0	0
1013	896	Shell-Thin	1580	@SLU_EQU	Combination	Max	0.7	0.13	0.003896	0	0	0	0	1.5684	3.9527	0.1397	0	0	0	0	0.82	0	0
1013	896	Shell-Thin	1597	@SLU_EQU	Combination	Max	0.54	0.09414	0.01026	0	0	0	0	0.8916	3.3028	0.5529	0	0	0	0	0.82	0	0
1013	896	Shell-Thin	1595	@SLU_EQU	Combination	Max	0.52	0	0.008632	0	0	0	0	0.0094	1.9384	0.6551	0	0	0	0	0.94	0	0
1013	896	Shell-Thin	1577	@SLU_EQU	Combination	Min	-0.06142	-0.00459	-0.06213	0	0	0	0	-0.4839	0	0	0	0	0	-2.75	0	0	0
1013	896	Shell-Thin	1580	@SLU_EQU	Combination	Min	-0.06043	0	-0.0338	0	0	0	0	0	0	0	0	0	0	-2.75	0	0	0
1013	896	Shell-Thin	1597	@SLU_EQU	Combination	Min	-0.06789	-0.001143	-0.16	0	0	0	0	0	0	0	0	0	0	-2.11	0	0	0
1013	896	Shell-Thin	1595	@SLU_EQU	Combination	Min	-0.06888	-0.02355	-0.19	0	0	0	0	-0.5884	0	0	0	0	0	-2.11	0	0	0
1013	896	Shell-Thin	1577	@SLE_R	Combination	Max	0.45	0.01003	0.001894	0	0	0	0	0.0133	1.8069	0.1618	0	0	0	0	0.63	0	0
1013	896	Shell-Thin	1580	@SLE_R	Combination	Max	0.47	0.08472	0.003247	0	0	0	0	1.0583	2.6487	0.0933	0	0	0	0	0.55	0	0
1013	896	Shell-Thin	1597	@SLE_R	Combination	Max	0.36	0.06276	0.008546	0	0	0	0	0.6052	2.213	0.3695	0	0	0	0	0.55	0	0
1013	896	Shell-Thin	1595	@SLE_R	Combination	Max	0.34	0	0.007194	0	0	0	0	0.0079	1.2999	0.438	0	0	0	0	0.63	0	0
1013	896	Shell-Thin	1577	@SLE_R	Combination	Min	-0.05118	-0.003825	-0.04142	0	0	0	0	-0.3226	0	0	0	0	0	-1.84	0	0	0
1013	896	Shell-Thin	1580	@SLE_R	Combination	Min	-0.05036	0	-0.02254	0	0	0	0	0	0	0	0	0	0	-1.84	0	0	0
1013	896	Shell-Thin	1597	@SLE_R	Combination	Min	-0.05658	-0.0009524	-0.11	0	0	0	0	0	0	0	0	0	0	-1.42	0	0	0
1013	896	Shell-Thin	1595	@SLE_R	Combination	Min	-0.0574	-0.01671	-0.13	0	0	0	0	-0.3923	0	0	0	0	0	-1.42	0	0	0
1013	896	Shell-Thin	1577	@SLE_F	Combination	Max	0.45	0.01003	0.001894	0	0	0	0	0.0133	1.8069	0.1618	0	0	0	0	0.63	0	0
1013	896	Shell-Thin	1580	@SLE_F	Combination	Max	0.47	0.08472	0.003247	0	0	0	0	1.0583	2.6487	0.0933	0	0	0	0	0.55	0	0
1013	896	Shell-Thin	1597	@SLE_F	Combination	Max	0.36	0.06276	0.008546	0	0	0	0	0.6052	2.213	0.3695	0	0	0	0	0.55	0	0
1013	896	Shell-Thin	1595	@SLE_F	Combination	Max	0.34	0	0.007194	0	0	0	0	0.0079	1.2999	0.438	0	0	0	0	0.63	0	0
1013	896	Shell-Thin	1577	@SLE_F	Combination	Min	-0.05118	-0.003825	-0.04142	0	0	0	0	-0.3226	0	0	0	0	0	-1.84	0	0	0
1013	896	Shell-Thin	1580	@SLE_F	Combination	Min	-0.05036	0	-0.02254	0	0	0	0	0	0	0	0	0	0	-1.84	0	0	0
1013	896	Shell-Thin	1597	@SLE_F	Combination	Min	-0.05658	-0.0009524	-0.11	0	0	0	0	0	0	0	0	0	0	-1.42	0	0	0
1013	896	Shell-Thin	1595	@SLE_F	Combination	Min	-0.0574	-0.01671	-0.13	0	0	0	0	-0.3923	0	0	0	0	0	-1.42	0	0	0
1013	896	Shell-Thin	1577	@SLE_P	Combination	Max	0.45	0.01003	0.001894	0	0	0	0	0.0133	1.8069	0.1618	0	0	0	0	0.63	0	0
1013	896	Shell-Thin	1580	@SLE_P	Combination	Max	0.47	0.08472	0.003247	0	0	0	0	1.0583	2.6487	0.0933	0	0	0	0	0.55	0	0
1013	896	Shell-Thin	1597	@SLE_P	Combination	Max	0.36	0.06276	0.008546	0	0	0	0	0.6052	2.213	0.3695	0	0	0	0	0.55	0	0
1013	896	Shell-Thin	1595	@SLE_P	Combination	Max	0.34	0	0.007194	0	0	0	0	0.0079	1.2999	0.438	0	0	0	0	0.63	0	0
1013	896	Shell-Thin	1577	@SLE_P	Combination	Min	-0.05118	-0.003825	-0.04142	0	0	0	0	-0.3226	0	0	0	0	0	-1.84	0	0	0
1013	896	Shell-Thin	1580	@SLE_P	Combination	Min	-0.05036	0	-0.02254	0	0	0	0	0	0	0	0	0	0	-1.84	0	0	0
1013	896	Shell-Thin	1597	@SLE_P	Combination	Min	-0.05658	-0.0009524	-0.11	0	0	0	0	0	0	0	0	0	0	-1.42	0	0	0
1013	896	Shell-Thin	1595	@SLE_P	Combination	Min	-0.0574	-0.01671	-0.13	0	0	0	0	-0.3923	0	0	0	0	0	-1.42	0	0	0
1014	897	Shell-Thin	1595	@SLU_A1	Combination	Max	0.54	0.08885	0.01826	0	0	0	0	0.0096	1.9477	1.0869	0	0	0	0	2.57	0	0
1014	897	Shell-Thin	1597	@SLU_A1	Combination	Max	0.54	0.11	0.02041	0	0	0	0	0.9028	3.359	1.0096	0	0	0	0	3.38	0	0
1014	897	Shell-Thin	1598	@SLU_A1	Combination	Max	0.17	0.03931	0.03372	0	0	0	0	0.0242	0.3362	1.3805	0	0	0	0	3.38	0	0
1014	897	Shell-Thin	1596	@SLU_A1	Combination	Max	0.17	0.01491	0.03157	0	0	0	0	0	0.00006473	1.4579	0	0	0	0	2.57	0	0
1014	897	Shell-Thin	1595	@SLU_A1	Combination	Min	-0.06901	-0.006719	-0.27	0	0	0	0	-0.5866	0	0	0	0	0	-2.07	0	0	0
1014	897	Shell-Thin	1597	@SLU_A1	Combination	Min	-0.06805	-0.001953	-0.24	0	0	0	0	0	0	0	0	0	0	-2.07	0	0	0
1014	897	Shell-Thin	1598	@SLU_A1	Combination	Min	-0.06912	-0.002166	-0.27	0	0	0	0	-0.4539	0	0	0	0	0	-0.69	0	0	0
1014	897	Shell-Thin	1596	@SLU_A1	Combination	Min	-0.07007	-0.006932	-0.3	0	0	0	0	-0.6871	-0.324	0	0	0	0	-0.69	0	0	0
1014	897	Shell-Thin	1595	@SLU_A2	Combination	Max	0.47	0.077	0.01522	0	0	0	0	0.008	1.6865	0.9415	0	0	0	0	2.22	0	0
1014	897	Shell-Thin	1597	@SLU_A2	Combination	Max	0.47	0.09815	0.01701	0	0	0	0	0.7803	2.9089	0.8747	0	0	0	0	2.93	0	0
1014	897	Shell-Thin	1598	@SLU_A2	Combination	Max	0.15	0.03407	0.0281	0	0	0	0	0.0202	0.2907	1.196	0	0	0	0	2.93	0	0
1014	897	Shell-Thin	1596	@SLU_A2	Combination	Max	0.15	0.01292	0.02631	0	0	0	0	0	0.00005394	1.2629	0	0	0	0	2.22	0	0
1014	897	Shell-Thin	1595	@SLU_A2	Combination	Min	-0.05751	-0.005599	-0.23	0	0	0	0	-0.5084	0	0	0	0	0	-1.79	0	0	0
1014	897	Shell-Thin	1597	@SLU_A2	Combination	Min	-0.05671	-0.001627	-0.2	0	0	0	0	0	0	0	0	0	0	-1.79	0	0	0
1014	897	Shell-Thin	1598	@SLU_A2	Combination	Min	-0.0576	-0.001805	-0.23	0	0	0	0	-0.3934	0	0	0	0	0	-0.6	0	0	0
1014	897	Shell-Thin	1596	@SLU_A2	Combination	Min	-0.0584	-0.005777	-0.26	0	0	0	0	-0.5954	-0.2808	0	0	0	0	-0.6	0	0	0
1014	897	Shell-Thin	1595	@SLU_EQU	Combination	Max	0.54	0.08885	0.01826	0	0	0	0	0.0096	1.9477	1.0869	0	0	0	0	2.57	0	0
1014	897	Shell-Thin	1597	@SLU_EQU	Combination	Max	0.54	0.11	0.02041	0	0	0	0	0.9028	3.359	1.0096	0	0	0	0	3.38	0	0
1014	897	Shell-Thin	1598	@SLU_EQU	Combination	Max	0.17	0.03931	0.03372	0	0	0	0	0.0242	0.3362	1.3805	0	0	0	0	3.38	0	0
1014	897	Shell-Thin	1596	@SLU_EQU	Combination	Max	0.17	0.01491	0.03157	0	0	0	0	0	0.00006473	1.4579	0	0	0	0	2.57	0	0
1014	897	Shell-Thin	1595	@SLU_EQU	Combination	Min	-0.06901	-0.006719	-0.27	0	0	0	0	-0.5866	0	0	0	0	0	-2.07	0	0	0
1014	897	Shell-Thin	1597	@SLU_EQU	Combination	Min	-0.06805	-0.001953	-0.24	0	0	0	0	0	0	0	0	0	0	-2.07	0	0	0
1014	897	Shell-Thin	1598	@SLU_EQU	Combination	Min	-0.06912	-0.002166	-0.27	0	0	0	0	-0.4539	0	0	0	0	0	-0.69	0	0	0
1014	897	Shell-Thin	1596	@SLU_EQU	Combination	Min	-0.07007	-0.006932	-0.3	0	0	0	0	-0.6871	-0.324	0	0	0	0	-0.69	0	0	0
1014	897	Shell-Thin	1595	@SLE_R	Combination	Max	0.36	0.05923	0.01522	0	0	0	0	0.008	1.3062	0.727	0	0	0	0	1.72	0	0
1014	897	Shell-Thin	1597	@SLE_R	Combination	Max	0.36	0.0755	0.01701	0	0	0	0	0.6127	2.2504	0.6742	0	0	0	0	2.27	0	0
1014	897	Shell-Thin	1598	@SLE_R	Combination	Max	0.12	0.02621	0.0281	0	0	0	0	0.0202	0.2278	0.9224	0	0	0	0	2.27	0	0
1014	897	Shell-Thin	1596	@SLE_R	Combination	Max	0.11	0.009939	0.02631	0	0	0	0	0	0.00005394	0.9752	0	0	0	0	1.72	0	0
1014	897	Shell-Thin	1595	@SLE_R	Combination	Min	-0.05751	-0.005599	-0.18	0	0	0	0	-0.3911	0	0	0	0	0	-1.39	0	0	0
1014	897	Shell-Thin	1597	@SLE_R	Combination	Min	-0.05671	-0.001627	-0.16	0	0	0	0	0	0	0	0	0	0	-1.39	0	0	0
1014	897	Shell-Thin	1598	@SLE_R	Combination	Min	-0.0576	-0.001805	-0.18	0	0	0	0	-0.3026	0	0	0	0	0	-0.47	0	0	0
1014	897	Shell-Thin	1596	@SLE_R	Combination	Min	-0.0584	-0.005777	-0.2	0	0	0	0	-0.4586	-0.216	0	0	0	0	-0.47	0	0	0
1014	897	Shell-Thin	1595	@SLE_F	Combination	Max	0.36	0.05923	0.01522	0	0	0	0	0.008	1.3062	0.727	0	0	0	0	1.72	0	0
1014	897	Shell-Thin	1597	@SLE_F	Combination	Max	0.36	0.0755	0.01701	0	0	0	0	0.6127	2.2504	0.6742	0	0	0	0	2.27	0	0
1014	897	Shell-Thin	1598	@SLE_F	Combination	Max	0.12	0.02621	0.0281	0	0	0	0	0.0202	0.2278	0.9224	0	0	0	0	2.27	0	0
1014	897	Shell-Thin	1596	@SLE_F	Combination	Max	0.11	0.009939	0.02631	0	0	0	0	0	0.00005394	0.9752	0	0	0	0	1.72	0	0
1014	897	Shell-Thin	1595	@SLE_F	Combination	Min	-0.05751	-0.005599	-0.18	0	0	0	0	-0.3911	0	0	0	0	0	-1.39	0	0	0
1014	897	Shell-Thin	1597	@SLE_F	Combination	Min	-0.05671	-0.001627	-0.16	0	0	0	0	0	0	0	0	0	0	-1.39	0	0	0
1014	897	Shell-Thin	1598	@SLE_F	Combination	Min	-0.0576	-0.001805	-0.18	0	0	0	0	-0.3026	0	0	0	0	0	-0.47	0	0	0
1014	897	Shell-Thin	1596	@SLE_F

1015	898	Shell-Thin	1472	@SLU_A1	Combination	Min	-0.06734	-0.01336	-0.26	0	0	0	0	-1.1606	-5.405	0	0	0	0	0	0	0	0
1015	898	Shell-Thin	1471	@SLU_A1	Combination	Min	-0.0522	-0.01199	-0.29	0	0	0	0	-0.7896	-3.3876	0	0	0	0	0	0	0	0
1015	898	Shell-Thin	1596	@SLU_A2	Combination	Max	0.17	0.11	0.03542	0	0	0	0	0	0.0001263	1.308	0	0	0	0.05395	2.7	0	0
1015	898	Shell-Thin	1598	@SLU_A2	Combination	Max	0.15	0.04428	0.0465	0	0	0	0	0.0202	0.2614	1.4702	0	0	0	0.05395	5.21	0	0
1015	898	Shell-Thin	1472	@SLU_A2	Combination	Max	0	0.007757	0.05693	0	0	0	0	0	0	1.2171	0	0	0	0.64	5.21	0	0
1015	898	Shell-Thin	1471	@SLU_A2	Combination	Max	0	0.07214	0.04585	0	0	0	0	0	0	1.0549	0	0	0	0.64	2.7	0	0
1015	898	Shell-Thin	1596	@SLU_A2	Combination	Min	-0.06058	-0.01668	-0.25	0	0	0	0	-0.597	-0.2891	0	0	0	0	-0.02336	0	0	0
1015	898	Shell-Thin	1598	@SLU_A2	Combination	Min	-0.0608	-0.01782	-0.22	0	0	0	0	-0.3993	0	0	0	0	0	-0.02336	0	0	0
1015	898	Shell-Thin	1472	@SLU_A2	Combination	Min	-0.05726	-0.01114	-0.22	0	0	0	0	-1.0052	-4.6808	0	0	0	0	0	0	0	0
1015	898	Shell-Thin	1471	@SLU_A2	Combination	Min	-0.04416	-0.00999	-0.25	0	0	0	0	-0.6838	-2.9334	0	0	0	0	0	0	0	0
1015	898	Shell-Thin	1596	@SLU_EQU	Combination	Max	0.19	0.13	0.0425	0	0	0	0	0	0.0001516	1.5101	0	0	0	0.06225	3.12	0	0
1015	898	Shell-Thin	1598	@SLU_EQU	Combination	Max	0.18	0.05109	0.0558	0	0	0	0	0.0243	0.3025	1.6972	0	0	0	0.06225	6.02	0	0
1015	898	Shell-Thin	1472	@SLU_EQU	Combination	Max	0	0.008951	0.06832	0	0	0	0	0	0	1.405	0	0	0	0.74	6.02	0	0
1015	898	Shell-Thin	1471	@SLU_EQU	Combination	Max	0	0.08323	0.05502	0	0	0	0	0	0	1.2179	0	0	0	0.74	3.12	0	0
1015	898	Shell-Thin	1596	@SLU_EQU	Combination	Min	-0.07269	-0.02001	-0.29	0	0	0	0	-0.689	-0.3336	0	0	0	0	-0.02804	0	0	0
1015	898	Shell-Thin	1598	@SLU_EQU	Combination	Min	-0.07297	-0.02139	-0.25	0	0	0	0	-0.4607	0	0	0	0	0	-0.02804	0	0	0
1015	898	Shell-Thin	1472	@SLU_EQU	Combination	Min	-0.06734	-0.01336	-0.26	0	0	0	0	-1.1606	-5.405	0	0	0	0	0	0	0	0
1015	898	Shell-Thin	1471	@SLU_EQU	Combination	Min	-0.0522	-0.01199	-0.29	0	0	0	0	-0.7896	-3.3876	0	0	0	0	0	0	0	0
1015	898	Shell-Thin	1596	@SLE_R	Combination	Max	0.13	0.08358	0.03542	0	0	0	0	0	0.0001263	1.0106	0	0	0	0.0415	2.09	0	0
1015	898	Shell-Thin	1598	@SLE_R	Combination	Max	0.12	0.03406	0.0465	0	0	0	0	0.0202	0.2054	1.1348	0	0	0	0.0415	4.03	0	0
1015	898	Shell-Thin	1472	@SLE_R	Combination	Max	0	0.005967	0.05693	0	0	0	0	0	0	0.9395	0	0	0	0.49	4.03	0	0
1015	898	Shell-Thin	1471	@SLE_R	Combination	Max	0	0.05549	0.04585	0	0	0	0	0	0	0.8153	0	0	0	0.49	2.09	0	0
1015	898	Shell-Thin	1596	@SLE_R	Combination	Min	-0.06058	-0.01668	-0.19	0	0	0	0	-0.4599	-0.2224	0	0	0	0	-0.02336	0	0	0
1015	898	Shell-Thin	1598	@SLE_R	Combination	Min	-0.0608	-0.01782	-0.17	0	0	0	0	-0.3072	0	0	0	0	0	-0.02336	0	0	0
1015	898	Shell-Thin	1472	@SLE_R	Combination	Min	-0.05037	-0.01114	-0.17	0	0	0	0	-0.7771	-3.6206	0	0	0	0	0	0	0	0
1015	898	Shell-Thin	1471	@SLE_R	Combination	Min	-0.04023	-0.00999	-0.2	0	0	0	0	-0.5288	-2.2706	0	0	0	0	0	0	0	0
1015	898	Shell-Thin	1596	@SLE_F	Combination	Max	0.13	0.08358	0.03542	0	0	0	0	0	0.0001263	1.0106	0	0	0	0.0415	2.09	0	0
1015	898	Shell-Thin	1598	@SLE_F	Combination	Max	0.12	0.03406	0.0465	0	0	0	0	0.0202	0.2054	1.1348	0	0	0	0.0415	4.03	0	0
1015	898	Shell-Thin	1472	@SLE_F	Combination	Max	0	0.005967	0.05693	0	0	0	0	0	0	0.9395	0	0	0	0.49	4.03	0	0
1015	898	Shell-Thin	1471	@SLE_F	Combination	Max	0	0.05549	0.04585	0	0	0	0	0	0	0.8153	0	0	0	0.49	2.09	0	0
1015	898	Shell-Thin	1596	@SLE_F	Combination	Min	-0.06058	-0.01668	-0.19	0	0	0	0	-0.4599	-0.2224	0	0	0	0	-0.02336	0	0	0
1015	898	Shell-Thin	1598	@SLE_F	Combination	Min	-0.0608	-0.01782	-0.17	0	0	0	0	-0.3072	0	0	0	0	0	-0.02336	0	0	0
1015	898	Shell-Thin	1472	@SLE_F	Combination	Min	-0.05037	-0.01114	-0.17	0	0	0	0	-0.7771	-3.6206	0	0	0	0	0	0	0	0
1015	898	Shell-Thin	1471	@SLE_F	Combination	Min	-0.04023	-0.00999	-0.2	0	0	0	0	-0.5288	-2.2706	0	0	0	0	0	0	0	0
1015	898	Shell-Thin	1596	@SLE_P	Combination	Max	0.13	0.08358	0.03542	0	0	0	0	0	0.0001263	1.0106	0	0	0	0.0415	2.09	0	0
1015	898	Shell-Thin	1598	@SLE_P	Combination	Max	0.12	0.03406	0.0465	0	0	0	0	0.0202	0.2054	1.1348	0	0	0	0.0415	4.03	0	0
1015	898	Shell-Thin	1472	@SLE_P	Combination	Max	0	0.005967	0.05693	0	0	0	0	0	0	0.9395	0	0	0	0.49	4.03	0	0
1015	898	Shell-Thin	1471	@SLE_P	Combination	Max	0	0.05549	0.04585	0	0	0	0	0	0	0.8153	0	0	0	0.49	2.09	0	0
1015	898	Shell-Thin	1596	@SLE_P	Combination	Min	-0.06058	-0.01668	-0.19	0	0	0	0	-0.4599	-0.2224	0	0	0	0	-0.02336	0	0	0
1015	898	Shell-Thin	1598	@SLE_P	Combination	Min	-0.0608	-0.01782	-0.17	0	0	0	0	-0.3072	0	0	0	0	0	-0.02336	0	0	0
1015	898	Shell-Thin	1472	@SLE_P	Combination	Min	-0.05037	-0.01114	-0.17	0	0	0	0	-0.7771	-3.6206	0	0	0	0	0	0	0	0
1015	898	Shell-Thin	1471	@SLE_P	Combination	Min	-0.04023	-0.00999	-0.2	0	0	0	0	-0.5288	-2.2706	0	0	0	0	0	0	0	0
1016	899	Shell-Thin	1580	@SLU_A1	Combination	Max	0.6	0.11	0.003896	0	0	0	0	1.5395	3.9469	0.116	0	0	0	0	1.11	0	0
1016	899	Shell-Thin	804	@SLU_A1	Combination	Max	0.78	1.04	0.09052	0	0	0	0	6.2815	4.4855	0	0	0	0	0	0.26	0	0
1016	899	Shell-Thin	1599	@SLU_A1	Combination	Max	0.85	1.05	0.11	0	0	0	0	5.1651	4.6085	0	0	0	0	0	0.26	0	0
1016	899	Shell-Thin	1597	@SLU_A1	Combination	Max	0.67	0.12	0.01638	0	0	0	0	0.8311	3.2907	0.1256	0	0	0	0	1.11	0	0
1016	899	Shell-Thin	1580	@SLU_A1	Combination	Min	-0.07317	-0.002197	-0.0338	0	0	0	0	0	0	0	0	0	0	-5.35	0	0	0
1016	899	Shell-Thin	804	@SLU_A1	Combination	Min	-0.06628	0	-0.002215	0	0	0	0	0	0	-0.2306	0	0	0	-5.35	0	0	0
1016	899	Shell-Thin	1599	@SLU_A1	Combination	Min	-0.08606	0	0	0	0	0	0	0	0	-0.2217	0	0	0	-4.89	0	0	0
1016	899	Shell-Thin	1597	@SLU_A1	Combination	Min	-0.09295	-0.006154	-0.02208	0	0	0	0	0	0	-0.0007455	0	0	0	-4.89	0	0	0
1016	899	Shell-Thin	1580	@SLU_A2	Combination	Max	0.52	0.0919	0.003247	0	0	0	0	1.3317	3.4179	0.1005	0	0	0	0	0.96	0	0
1016	899	Shell-Thin	804	@SLU_A2	Combination	Max	0.68	0.9	0.07845	0	0	0	0	5.4379	3.8838	0	0	0	0	0	0.22	0	0
1016	899	Shell-Thin	1599	@SLU_A2	Combination	Max	0.74	0.91	0.09717	0	0	0	0	4.4705	3.9914	0	0	0	0	0	0.22	0	0
1016	899	Shell-Thin	1597	@SLU_A2	Combination	Max	0.58	0.1	0.01365	0	0	0	0	0.7181	2.8497	0.1088	0	0	0	0	0.96	0	0
1016	899	Shell-Thin	1580	@SLU_A2	Combination	Min	-0.06097	-0.001831	-0.0293	0	0	0	0	0	0	0	0	0	0	-4.64	0	0	0
1016	899	Shell-Thin	804	@SLU_A2	Combination	Min	-0.05523	0	-0.001846	0	0	0	0	0	0	-0.1998	0	0	0	-4.64	0	0	0
1016	899	Shell-Thin	1599	@SLU_A2	Combination	Min	-0.07172	0	0	0	0	0	0	0	0	-0.1921	0	0	0	-4.24	0	0	0
1016	899	Shell-Thin	1597	@SLU_A2	Combination	Min	-0.07746	-0.005129	-0.01914	0	0	0	0	0	0	-0.0006212	0	0	0	-4.24	0	0	0
1016	899	Shell-Thin	1580	@SLU_EQU	Combination	Max	0.6	0.11	0.003896	0	0	0	0	1.5395	3.9469	0.116	0	0	0	0	1.11	0	0
1016	899	Shell-Thin	804	@SLU_EQU	Combination	Max	0.78	1.04	0.09052	0	0	0	0	6.2815	4.4855	0	0	0	0	0	0.26	0	0
1016	899	Shell-Thin	1599	@SLU_EQU	Combination	Max	0.85	1.05	0.11	0	0	0	0	5.1651	4.6085	0	0	0	0	0	0.26	0	0
1016	899	Shell-Thin	1597	@SLU_EQU	Combination	Max	0.67	0.12	0.01638	0	0	0	0	0.8311	3.2907	0.1256	0	0	0	0	1.11	0	0
1016	899	Shell-Thin	1580	@SLU_EQU	Combination	Min	-0.07317	-0.002197	-0.0338	0	0	0	0	0	0	0	0	0	0	-5.35	0	0	0
1016	899	Shell-Thin	804	@SLU_EQU	Combination	Min	-0.06628	0	-0.002215	0	0	0	0	0	0	-0.2306	0	0	0	-5.35	0	0	0
1016	899	Shell-Thin	1599	@SLU_EQU	Combination	Min	-0.08606	0	0	0	0	0	0	0	0	-0.2217	0	0	0	-4.89	0	0	0
1016	899	Shell-Thin	1597	@SLU_EQU	Combination	Min	-0.09295	-0.006154	-0.02208	0	0	0	0	0	0	-0.0007455	0	0	0	-4.89	0	0	0
1016	899	Shell-Thin	1580	@SLE_R	Combination	Max	0.4	0.07069	0.003247	0	0	0	0	1.0391	2.6449	0.0775	0	0	0	0	0.74	0	0
1016	899	Shell-Thin	804	@SLE_R	Combination	Max	0.52	0.7	0.06035	0	0	0	0	4.218	3.0082	0	0	0	0	0	0.18	0	0
1016	899	Shell-Thin	1599	@SLE_R	Combination	Max	0.57	0.7	0.07672	0	0	0	0	3.4733	3.0852	0	0	0	0	0	0.18	0	0
1016	899	Shell-Thin	1597	@SLE_R	Combination	Max	0.45	0.08019	0.01365	0	0	0	0	0.5649	2.205	0.0837	0	0	0	0	0.74	0	0
1016	899	Shell-Thin	1580	@SLE_R	Combination	Min	-0.06097	-0.001831	-0.02254	0	0	0	0	0	0	0	0	0	0	-3.59	0	0	0
1016	899	Shell-Thin	804	@SLE_R	Combination	Min	-0.05523	0	-0.001846	0	0	0	0	0	0	-0.1537	0	0	0	-3.59	0	0	0
1016	899	Shell-Thin	1599	@SLE_R	Combination	Min	-0.07172	0	0	0	0	0	0	0	0	-0.1481	0	0	0	-3.28	0	0	0
1016	899	Shell-Thin	1597	@SLE_R	Combination	Min	-0.07746	-0.005129	-0.01472	0	0	0	0	0	0	-0.0006212	0	0	0	-3.28	0	0	0
1016	899	Shell-Thin	1580	@SLE_F	Combination	Max	0.4	0.07069	0.003247	0	0	0	0	1.0391	2.6449	0.0775	0	0	0	0	0.74	0	0
1016	899	Shell-Thin	804	@SLE_F	Combination	Max	0.52	0.7	0.06035	0	0	0	0	4.218	3.0082	0	0	0	0	0	0.18	0	0
1016	899	Shell-Thin	1599	@SLE_F	Combination	Max	0.57	0.7	0.07672	0	0	0	0	3.4733	3.0852	0	0	0	0	0	0.18	0	0
1016	899	Shell-Thin	1597	@SLE_F	Combination	Max	0.45	0.08019	0.01365	0	0	0	0	0.5649	2.205	0.0837	0	0	0	0	0.74	0	0
1016	899	Shell-Thin	1580	@SLE_F	Combination	Min	-0.06097	-0.001831	-0.02254	0	0	0	0	0	0	0	0	0	0	-3.59	0	0	0
1016	899	Shell-Thin	804	@SLE_F	Combination	Min	-0.05523	0	-0.001846	0	0	0	0	0	0	-0.1537	0	0	0	-3.59	0	0	0
1016	899	Shell-Thin	1599	@SLE_F	Combination	Min	-0.07172	0	0	0	0	0	0	0	0	-0.1481	0	0	0	-3.28	0	0	0
1016	899	Shell-Thin	1597	@SLE_F	Combination	Min	-0.07746	-0.005129	-0.01472	0	0	0	0	0	0	-0.0006212	0	0	0	-3.28	0	0	0
1016	899	Shell-Thin	1580	@SLE_P	Combination	Max	0.4	0.07069	0.003247	0	0	0	0	1.0391	2.6449	0.0775	0	0	0	0	0.74	0	0
1016	899	Shell-Thin	804	@SLE_P	Combination	Max	0.52	0.7	0.06035	0	0	0	0	4.218	3.0082	0	0	0	0	0	0.18	0	0
1016	899	Shell-Thin	1599	@SLE_P	Combination	Max	0.57	0.7	0.07672	0	0	0	0	3.4733	3.0852	0	0	0	0	0	0.18	0	0
1016	899	Shell-Thin	1597	@SLE_P	Combination	Max	0.45	0.08019	0.01365	0	0	0	0	0.5649	2.205	0.0837	0	0	0	0	0.74	0	0
1016	899	Shell-Thin	1580	@SLE_P	Combination	Min	-0.06097	-0.001831	-0.02254	0	0	0	0	0	0	0	0	0	0	-3.59	0	0	0
1016	899	Shell-Thin	804	@SLE_P	Combination	Min	-0.05523	0	-0.001846	0	0	0	0	0	0	-0.1537	0	0	0	-3.59	0	0	0
1016	899	Shell-Thin	1599	@SLE_P	Combination	Min	-0.07172	0	0	0	0	0	0	0	0	-0.1481	0	0	0	-3.28	0	0	0
1016	899	Shell-Thin	1597	@SLE_P	Combination	Min	-0.07746	-0.005129	-0.01472	0	0	0	0	0	0	-0.0006212	0	0	0	-3.28	0	0	0
1017	900	Shell-Thin	1597	@SLU_A1	Combination	Max	0.67	0.14	0.02653	0	0	0	0	0.8423	3.3469	0.5809	0	0	0	0	4.18	0	0
1017	900	Shell-Thin	1599	@SLU_A1	Combination	Max	0.66	0.08315	0.02595	0	0	0	0	5.1806	4.6857	0	0	0	0	0	2.86	0	0
1017	900	Shell-Thin	1600	@SLU_A1	Combination	Max	0.31	0.009146	0.04605	0	0	0	0	1.4815	2.8932	0.3685	0	0	0	0	2.86	0	0
1017	900	Shell-Thin	1598	@SLU_A1	Combination	Max	0.32	0.06951	0.04664	0	0	0	0	0.0192	0.3439	1.1564	0	0	0	0	4.18	0	0
1017	900	Shell-Thin	1597	@SLU_A1	Combination	Min	-0.09311	-0.006964	-0.09826	0	0	0	0	0	0	0	0	0	0	-5.51	0	0	0
1017	900	Shell-Thin	1599	@SLU_A1	Combination	Min	-0.08991	0	-0.06325	0	0	0	0	0	0	-0.2205	0	0	0	-5.51	0	0	0
1017	900	Shell-Thin	1600	@SLU_A1	Combination	Min	-0.11	0	-0.1	0	0	0	0	0	0	-0.0197	0	0	0	-2.73	0	0	0
1017	900	Shell-Thin	1598	@SLU_A1	Combination	Min	-0.11	-0.01109	-0.14	0	0	0	0	-0.4103	0	-0.0061	0	0	0	-2.73	0	0	0
1017	900	Shell-Thin	1597	@SLU_A2	Combination	Max	0.58	0.12	0.02211	0	0	0	0	0.7278	2.8984	0.5034	0	0	0	0	3.62	0	0
1017	900	Shell-Thin	1599	@SLU_A2	Combination	Max	0.57	0.07176	0.02162	0	0	0	0	4.4839	4.0584	0	0	0	0	0	2.48	0	0
1017	900	Shell-Thin	1600	@SLU_A2	Combination	Max	0.27	0.007763	0.03838	0	0	0	0	1.2793	2.5064	0.3194	0	0	0	0	2.48	0	0
1017	900	Shell-Thin	1598	@SLU_A2	Combination	Max	0.28	0.06024	0.03887	0	0	0	0	0.016	0.2974	1.0022	0	0	0	0	3.62	0	0
1017	900	Shell-Thin	1597	@SLU_A2	Combination	Min	-0.07759	-0.005803	-0.08516	0	0	0	0	0	0	0	0	0	0	-4.77	0	0	0
1017	900	Shell-Thin	1599	@SLU_A2	Combination	Min	-0.07493	0	-0.05482	0	0	0	0	0	0	-0.1907	0	0	0	-4.77	0	0	0
1017	900	Shell-Thin	1600	@SLU_A2	Combination	Min	-0.09211	0	-0.08841	0	0	0	0	0	0	-0.0164	0	0	0	-2.36	0	0	0
1017	900	Shell-Thin	1598	@SLU_A2	Combination	Min	-0.09478	-0.00924	-0.12	0	0	0	0	-0.3556	0	-0.0051	0	0	0	-2.36	0	0	0
1017	900	Shell-Thin	1597	@SLU_EQU	Combination	Max	0.67	0.14	0.02653	0	0	0	0	0.8423	3.3469	0.5809	0	0	0	0	4.18	0	0
1017	900	Shell-Thin	1599	@SLU_EQU	Combination	Max	0.66	0.08315	0.02595	0	0	0	0	5.1806	4.6857	0	0	0	0	0	2.86	0	0
1017	900	Shell-Thin	1600	@SLU_EQU	Combination	Max	0.31	0.009146	0.04605	0	0	0	0	1.4815	2.8932	0.3685	0	0	0	0	2.86	0	0
1017	900	Shell-Thin	1598	@SLU_EQU	Combination	Max	0.32	0.06951	0.04664	0	0	0	0	0.0192	0.3439	1.1564	0	0	0	0	4.18	0	0
1017	900	Shell-Thin	1597	@SLU_EQU	Combination	Min	-0.09311	-0.006964	-0.09826	0	0	0	0	0	0	0	0	0	0	-5.51	0	0	0
1017	900	Shell-Thin	1599	@SLU_EQU	Combination	Min	-0.08991	0	-0.06325	0	0	0	0	0	0	-0.2205	0	0	0	-5.51	0	0	0
1017	900	Shell-Thin	1600	@SLU_EQU	Combination	Min	-0.11	0	-0.1	0	0	0	0	0	0	-0.0197	0	0	0	-2.73	0	0	0
1017	900	Shell-Thin	1598	@SLU_EQU	Combination	Min	-0.11	-0.01109	-0.14	0	0	0	0	-0.4103	0	-0.0061	0	0	0	-2.73	0	0	0
1017	900	Shell-Thin	1597	@SLE_R	Combination	Max	0.45	0.09293	0.02211	0	0	0	0	0.5724	2.2424	0.3873	0	0	0	0	2.8	0	0
1017	900	Shell-Thin	1599	@SLE_R	Combination	Max	0.44	0.05694	0.02162	0	0	0	0	3.4836	3.1363	0	0	0	0	0	1.92	0	0
1017	900	Shell-Thin	1600	@SLE_R	Combination	Max	0.21	0.006914	0.03838	0	0	0	0	1.0109	1.9337	0.2457	0	0	0	0	1.92	0	0
1017	900	Shell-Thin	1598	@SLE_R	Combination	Max	0.22	0.04634	0.03887	0	0	0	0	0.016	0.2328	0.7709	0	0	0	0	2.8	0	0
1017	900	Shell-Thin	1597	@SLE_R	Combination	Min	-0.07759	-0.005803	-0.06551	0	0	0	0	0	0	0	0	0	0	-3.69	0	0	0
1017	900	Shell-Thin	1599	@SLE_R	Combination	Min	-0.07493	0	-0.04217	0	0	0	0	0	0	-0.1492	0	0	0	-3.69	0	0	0
1017	900	Shell-Thin	1600	@SLE_R	Combination	Min	-0.09211	0	-0.06801	0	0	0	0	0	0	-0.0164	0	0	0	-1.84	0	0	0
1017	900	Shell-Thin	1598	@SLE_R	Combination	Min	-0.09478	-0.00924	-0.09135	0	0	0	0	-0.2735	0	-0.0051	0	0	0	-1.84	0	0	0
1017	900	Shell-Thin	1597	@SLE_F	Combination	Max	0.45	0.09293	0.02211	0	0	0	0	0.5724	2.2424	0.3873	0	0	0	0	2.8	0	0
1017	900	Shell-Thin	1599	@SLE_F	Combination	Max	0.44	0.05694	0.02162	0	0	0	0	3.4836	3.1363	0	0	0	0	0	1.92	0	0
1017	900	Shell-Thin	1600	@SLE_F	Combination	Max	0.21	0.006914	0.03838	0	0	0	0	1.0109	1.9337	0.2457	0	0	0	0	1.92	0	0
1017	900	Shell-Thin	1598	@SLE_F	Combination	Max	0.22	0.04634	0.03887	0	0	0	0	0.016	0.2328	0.7709	0	0	0	0	2.8	0	0
1017	900	Shell-Thin	1597	@SLE_F	Combination	Min	-0.07759	-0.005803	-0.06551	0	0	0	0	0	0	0	0	0	0	-3.69	0	0	0
1017	900	Shell-Thin	1599	@SLE_F	Combination	Min	-0.07493	0	-0.04217	0	0	0	0	0	0	-0.1492	0	0	0	-3.69	0	0	0
1017	900	Shell-Thin	1600	@SLE_F	Combination	Min	-0.09211	0	-0.06801	0	0	0	0	0	0	-0.0164	0	0	0	-1.84	0	0	0
1017	900	Shell-Thin	1598	@SLE_F	Combination	Min	-0.09478	-0.00924	-0.09135	0	0	0	0	-0.2735	0	-0.0051	0	0	0	-1.84	0	0	0
1017	900	Shell-Thin	1597	@SLE_P	Combination	Max	0.45	0.09293	0.02211	0	0	0	0	0.5724	2.2424	0.3873

1018	901	Shell-Thin	1472	@SLU_A1	Combination	Min	-0.29	-0.04886	-0.14	0	0	0	0	-1.0866	-5.3902	0	0	0	0	0	0	0	0
1018	901	Shell-Thin	1598	@SLU_A2	Combination	Max	0.28	0.07045	0.05727	0	0	0	0	0.0161	0.2681	1.4022	0	0	0	0	5.57	0	0
1018	901	Shell-Thin	1600	@SLU_A2	Combination	Max	0.19	0	0.06003	0	0	0	0	1.3215	2.7175	1.2648	0	0	0	0	10.29	0	0
1018	901	Shell-Thin	797	@SLU_A2	Combination	Max	0	0	0.08593	0	0	0	0	0	0	1.3392	0	0	0	0.8	10.29	0	0
1018	901	Shell-Thin	1472	@SLU_A2	Combination	Max	0	0	0.08317	0	0	0	0	0	0	1.4875	0	0	0	0.8	5.57	0	0
1018	901	Shell-Thin	1598	@SLU_A2	Combination	Min	-0.09798	-0.02526	-0.1	0	0	0	0	-0.3615	0	0	0	0	0	-1.97	0	0	0
1018	901	Shell-Thin	1600	@SLU_A2	Combination	Min	-0.1	-0.44	-0.27	0	0	0	0	0	0	-0.026	0	0	0	-1.97	0	0	0
1018	901	Shell-Thin	797	@SLU_A2	Combination	Min	-0.35	-0.53	-0.29	0	0	0	0	-1.7327	-6.5461	-0.0151	0	0	0	0	0	0	0
1018	901	Shell-Thin	1472	@SLU_A2	Combination	Min	-0.25	-0.04171	-0.12	0	0	0	0	-0.9414	-4.6681	0	0	0	0	0	0	0	0
1018	901	Shell-Thin	1598	@SLU_EQU	Combination	Max	0.33	0.08129	0.06872	0	0	0	0	0.0193	0.3102	1.618	0	0	0	0	6.43	0	0
1018	901	Shell-Thin	1600	@SLU_EQU	Combination	Max	0.22	0	0.07204	0	0	0	0	1.5303	3.1372	1.4594	0	0	0	0	11.88	0	0
1018	901	Shell-Thin	797	@SLU_EQU	Combination	Max	0	0	0.1	0	0	0	0	0	0	1.5452	0	0	0	0.92	11.88	0	0
1018	901	Shell-Thin	1472	@SLU_EQU	Combination	Max	0	0	0.0998	0	0	0	0	0	0	1.7169	0	0	0	0.92	6.43	0	0
1018	901	Shell-Thin	1598	@SLU_EQU	Combination	Min	-0.12	-0.03031	-0.12	0	0	0	0	-0.4171	0	0	0	0	0	-2.28	0	0	0
1018	901	Shell-Thin	1600	@SLU_EQU	Combination	Min	-0.12	-0.51	-0.32	0	0	0	0	0	0	-0.0312	0	0	0	-2.28	0	0	0
1018	901	Shell-Thin	797	@SLU_EQU	Combination	Min	-0.4	-0.61	-0.33	0	0	0	0	-2.0006	-7.5549	-0.0182	0	0	0	0	0	0	0
1018	901	Shell-Thin	1472	@SLU_EQU	Combination	Min	-0.29	-0.04886	-0.14	0	0	0	0	-1.0866	-5.3902	0	0	0	0	0	0	0	0
1018	901	Shell-Thin	1598	@SLE_R	Combination	Max	0.22	0.05419	0.05727	0	0	0	0	0.0161	0.2104	1.0791	0	0	0	0	4.32	0	0
1018	901	Shell-Thin	1600	@SLE_R	Combination	Max	0.15	0	0.06003	0	0	0	0	1.0439	2.0986	0.9729	0	0	0	0	7.94	0	0
1018	901	Shell-Thin	797	@SLE_R	Combination	Max	0	0	0.08593	0	0	0	0	0	0	1.0301	0	0	0	0.62	7.94	0	0
1018	901	Shell-Thin	1472	@SLE_R	Combination	Max	0	0	0.08317	0	0	0	0	0	0	1.1471	0	0	0	0.62	4.32	0	0
1018	901	Shell-Thin	1598	@SLE_R	Combination	Min	-0.09798	-0.02526	-0.08054	0	0	0	0	-0.2781	0	0	0	0	0	-1.55	0	0	0
1018	901	Shell-Thin	1600	@SLE_R	Combination	Min	-0.1	-0.35	-0.21	0	0	0	0	0	0	-0.026	0	0	0	-1.55	0	0	0
1018	901	Shell-Thin	797	@SLE_R	Combination	Min	-0.28	-0.41	-0.22	0	0	0	0	-1.3394	-5.0437	-0.0151	0	0	0	0	0	0	0
1018	901	Shell-Thin	1472	@SLE_R	Combination	Min	-0.2	-0.03574	-0.09194	0	0	0	0	-0.7265	-3.6104	0	0	0	0	0	0	0	0
1018	901	Shell-Thin	1598	@SLE_F	Combination	Max	0.22	0.05419	0.05727	0	0	0	0	0.0161	0.2104	1.0791	0	0	0	0	4.32	0	0
1018	901	Shell-Thin	1600	@SLE_F	Combination	Max	0.15	0	0.06003	0	0	0	0	1.0439	2.0986	0.9729	0	0	0	0	7.94	0	0
1018	901	Shell-Thin	797	@SLE_F	Combination	Max	0	0	0.08593	0	0	0	0	0	0	1.0301	0	0	0	0.62	7.94	0	0
1018	901	Shell-Thin	1472	@SLE_F	Combination	Max	0	0	0.08317	0	0	0	0	0	0	1.1471	0	0	0	0.62	4.32	0	0
1018	901	Shell-Thin	1598	@SLE_F	Combination	Min	-0.09798	-0.02526	-0.08054	0	0	0	0	-0.2781	0	0	0	0	0	-1.55	0	0	0
1018	901	Shell-Thin	1600	@SLE_F	Combination	Min	-0.1	-0.35	-0.21	0	0	0	0	0	0	-0.026	0	0	0	-1.55	0	0	0
1018	901	Shell-Thin	797	@SLE_F	Combination	Min	-0.28	-0.41	-0.22	0	0	0	0	-1.3394	-5.0437	-0.0151	0	0	0	0	0	0	0
1018	901	Shell-Thin	1472	@SLE_F	Combination	Min	-0.2	-0.03574	-0.09194	0	0	0	0	-0.7265	-3.6104	0	0	0	0	0	0	0	0
1018	901	Shell-Thin	1598	@SLE_P	Combination	Max	0.22	0.05419	0.05727	0	0	0	0	0.0161	0.2104	1.0791	0	0	0	0	4.32	0	0
1018	901	Shell-Thin	1600	@SLE_P	Combination	Max	0.15	0	0.06003	0	0	0	0	1.0439	2.0986	0.9729	0	0	0	0	7.94	0	0
1018	901	Shell-Thin	797	@SLE_P	Combination	Max	0	0	0.08593	0	0	0	0	0	0	1.0301	0	0	0	0.62	7.94	0	0
1018	901	Shell-Thin	1472	@SLE_P	Combination	Max	0	0	0.08317	0	0	0	0	0	0	1.1471	0	0	0	0.62	4.32	0	0
1018	901	Shell-Thin	1598	@SLE_P	Combination	Min	-0.09798	-0.02526	-0.08054	0	0	0	0	-0.2781	0	0	0	0	0	-1.55	0	0	0
1018	901	Shell-Thin	1600	@SLE_P	Combination	Min	-0.1	-0.35	-0.21	0	0	0	0	0	0	-0.026	0	0	0	-1.55	0	0	0
1018	901	Shell-Thin	797	@SLE_P	Combination	Min	-0.28	-0.41	-0.22	0	0	0	0	-1.3394	-5.0437	-0.0151	0	0	0	0	0	0	0
1018	901	Shell-Thin	1472	@SLE_P	Combination	Min	-0.2	-0.03574	-0.09194	0	0	0	0	-0.7265	-3.6104	0	0	0	0	0	0	0	0
1019	902	Shell-Thin	804	@SLU_A1	Combination	Max	0.33	0.95	0.09052	0	0	0	0	6.3291	4.495	0.00001001	0	0	0	0	0.33	0	0
1019	902	Shell-Thin	712	@SLU_A1	Combination	Max	0.48	1.71	0.37	0	0	0	0	8.5001	4.3785	0	0	0	0	0	0.03675	0	0
1019	902	Shell-Thin	1177	@SLU_A1	Combination	Max	0.91	1.79	0.61	0	0	0	0	7.6776	4.8398	0	0	0	0	0	0.03675	0	0
1019	902	Shell-Thin	1599	@SLU_A1	Combination	Max	0.77	1.03	0.33	0	0	0	0	5.2147	4.6184	0	0	0	0	0	0.33	0	0
1019	902	Shell-Thin	804	@SLU_A1	Combination	Min	-0.0779	0	-0.002215	0	0	0	0	0	0	-0.2509	0	0	0	-6.67	0	0	0
1019	902	Shell-Thin	712	@SLU_A1	Combination	Min	-0.07135	0	0	0	0	0	0	0	0	-0.3909	0	0	0	-6.67	-0.07326	0	0
1019	902	Shell-Thin	1177	@SLU_A1	Combination	Min	-0.11	0	0	0	0	0	0	0	0	-0.9141	0	0	0	-7.64	-0.07326	0	0
1019	902	Shell-Thin	1599	@SLU_A1	Combination	Min	-0.12	0	0	0	0	0	0	0	0	-0.7741	0	0	0	-7.64	0	0	0
1019	902	Shell-Thin	804	@SLU_A2	Combination	Max	0.29	0.82	0.07845	0	0	0	0	5.4792	3.8921	0.000008342	0	0	0	0	0.29	0	0
1019	902	Shell-Thin	712	@SLU_A2	Combination	Max	0.41	1.48	0.32	0	0	0	0	7.359	3.7908	0	0	0	0	0	0.03062	0	0
1019	902	Shell-Thin	1177	@SLU_A2	Combination	Max	0.79	1.55	0.53	0	0	0	0	6.6466	4.1917	0	0	0	0	0	0.03062	0	0
1019	902	Shell-Thin	1599	@SLU_A2	Combination	Max	0.67	0.89	0.29	0	0	0	0	4.5134	4	0	0	0	0	0	0.29	0	0
1019	902	Shell-Thin	804	@SLU_A2	Combination	Min	-0.06491	0	-0.001846	0	0	0	0	0	0	-0.2174	0	0	0	-5.77	0	0	0
1019	902	Shell-Thin	712	@SLU_A2	Combination	Min	-0.05946	0	0	0	0	0	0	0	0	-0.3388	0	0	0	-5.77	-0.06349	0	0
1019	902	Shell-Thin	1177	@SLU_A2	Combination	Min	-0.09092	0	0	0	0	0	0	0	0	-0.7922	0	0	0	-6.62	-0.06349	0	0
1019	902	Shell-Thin	1599	@SLU_A2	Combination	Min	-0.09637	0	0	0	0	0	0	0	0	-0.6708	0	0	0	-6.62	0	0	0
1019	902	Shell-Thin	804	@SLU_EQU	Combination	Max	0.33	0.95	0.09052	0	0	0	0	6.3291	4.495	0.00001001	0	0	0	0	0.33	0	0
1019	902	Shell-Thin	712	@SLU_EQU	Combination	Max	0.48	1.71	0.37	0	0	0	0	8.5001	4.3785	0	0	0	0	0	0.03675	0	0
1019	902	Shell-Thin	1177	@SLU_EQU	Combination	Max	0.91	1.79	0.61	0	0	0	0	7.6776	4.8398	0	0	0	0	0	0.03675	0	0
1019	902	Shell-Thin	1599	@SLU_EQU	Combination	Max	0.77	1.03	0.33	0	0	0	0	5.2147	4.6184	0	0	0	0	0	0.33	0	0
1019	902	Shell-Thin	804	@SLU_EQU	Combination	Min	-0.0779	0	-0.002215	0	0	0	0	0	0	-0.2509	0	0	0	-6.67	0	0	0
1019	902	Shell-Thin	712	@SLU_EQU	Combination	Min	-0.07135	0	0	0	0	0	0	0	0	-0.3909	0	0	0	-6.67	-0.07326	0	0
1019	902	Shell-Thin	1177	@SLU_EQU	Combination	Min	-0.11	0	0	0	0	0	0	0	0	-0.9141	0	0	0	-7.64	-0.07326	0	0
1019	902	Shell-Thin	1599	@SLU_EQU	Combination	Min	-0.12	0	0	0	0	0	0	0	0	-0.7741	0	0	0	-7.64	0	0	0
1019	902	Shell-Thin	804	@SLE_R	Combination	Max	0.22	0.64	0.06035	0	0	0	0	4.2497	3.0145	0.000008342	0	0	0	0	0.23	0	0
1019	902	Shell-Thin	712	@SLE_R	Combination	Max	0.32	1.15	0.25	0	0	0	0	5.7056	2.9386	0	0	0	0	0	0.03062	0	0
1019	902	Shell-Thin	1177	@SLE_R	Combination	Max	0.61	1.2	0.41	0	0	0	0	5.1551	3.2406	0	0	0	0	0	0.03062	0	0
1019	902	Shell-Thin	1599	@SLE_R	Combination	Max	0.51	0.69	0.22	0	0	0	0	3.5066	3.0919	0	0	0	0	0	0.23	0	0
1019	902	Shell-Thin	804	@SLE_R	Combination	Min	-0.06491	0	-0.001846	0	0	0	0	0	0	-0.1673	0	0	0	-4.47	0	0	0
1019	902	Shell-Thin	712	@SLE_R	Combination	Min	-0.05946	0	0	0	0	0	0	0	0	-0.2606	0	0	0	-4.47	-0.04884	0	0
1019	902	Shell-Thin	1177	@SLE_R	Combination	Min	-0.09092	0	0	0	0	0	0	0	0	-0.6095	0	0	0	-5.11	-0.04884	0	0
1019	902	Shell-Thin	1599	@SLE_R	Combination	Min	-0.09637	0	0	0	0	0	0	0	0	-0.5162	0	0	0	-5.11	0	0	0
1019	902	Shell-Thin	804	@SLE_F	Combination	Max	0.22	0.64	0.06035	0	0	0	0	4.2497	3.0145	0.000008342	0	0	0	0	0.23	0	0
1019	902	Shell-Thin	712	@SLE_F	Combination	Max	0.32	1.15	0.25	0	0	0	0	5.7056	2.9386	0	0	0	0	0	0.03062	0	0
1019	902	Shell-Thin	1177	@SLE_F	Combination	Max	0.61	1.2	0.41	0	0	0	0	5.1551	3.2406	0	0	0	0	0	0.03062	0	0
1019	902	Shell-Thin	1599	@SLE_F	Combination	Max	0.51	0.69	0.22	0	0	0	0	3.5066	3.0919	0	0	0	0	0	0.23	0	0
1019	902	Shell-Thin	804	@SLE_F	Combination	Min	-0.06491	0	-0.001846	0	0	0	0	0	0	-0.1673	0	0	0	-4.47	0	0	0
1019	902	Shell-Thin	712	@SLE_F	Combination	Min	-0.05946	0	0	0	0	0	0	0	0	-0.2606	0	0	0	-4.47	-0.04884	0	0
1019	902	Shell-Thin	1177	@SLE_F	Combination	Min	-0.09092	0	0	0	0	0	0	0	0	-0.6095	0	0	0	-5.11	-0.04884	0	0
1019	902	Shell-Thin	1599	@SLE_F	Combination	Min	-0.09637	0	0	0	0	0	0	0	0	-0.5162	0	0	0	-5.11	0	0	0
1019	902	Shell-Thin	804	@SLE_P	Combination	Max	0.22	0.64	0.06035	0	0	0	0	4.2497	3.0145	0.000008342	0	0	0	0	0.23	0	0
1019	902	Shell-Thin	712	@SLE_P	Combination	Max	0.32	1.15	0.25	0	0	0	0	5.7056	2.9386	0	0	0	0	0	0.03062	0	0
1019	902	Shell-Thin	1177	@SLE_P	Combination	Max	0.61	1.2	0.41	0	0	0	0	5.1551	3.2406	0	0	0	0	0	0.03062	0	0
1019	902	Shell-Thin	1599	@SLE_P	Combination	Max	0.51	0.69	0.22	0	0	0	0	3.5066	3.0919	0	0	0	0	0	0.23	0	0
1019	902	Shell-Thin	804	@SLE_P	Combination	Min	-0.06491	0	-0.001846	0	0	0	0	0	0	-0.1673	0	0	0	-4.47	0	0	0
1019	902	Shell-Thin	712	@SLE_P	Combination	Min	-0.05946	0	0	0	0	0	0	0	0	-0.2606	0	0	0	-4.47	-0.04884	0	0
1019	902	Shell-Thin	1177	@SLE_P	Combination	Min	-0.09092	0	0	0	0	0	0	0	0	-0.6095	0	0	0	-5.11	-0.04884	0	0
1019	902	Shell-Thin	1599	@SLE_P	Combination	Min	-0.09637	0	0	0	0	0	0	0	0	-0.5162	0	0	0	-5.11	0	0	0
1020	903	Shell-Thin	1599	@SLU_A1	Combination	Max	0.58	0.0606	0.18	0	0	0	0	5.2302	4.6956	0	0	0	0	0	3.66	0	0
1020	903	Shell-Thin	1177	@SLU_A1	Combination	Max	0.63	0.33	1.38	0	0	0	0	7.6346	4.6245	0	0	0	0	0	1.77	0	0
1020	903	Shell-Thin	1179	@SLU_A1	Combination	Max	0.78	0.35	1	0	0	0	0	3.7366	4.5328	0	0	0	0	0	1.77	0	0
1020	903	Shell-Thin	1600	@SLU_A1	Combination	Max	0.73	0.08763	0.04851	0	0	0	0	1.3966	2.8762	0	0	0	0	0	3.66	0	0
1020	903	Shell-Thin	1599	@SLU_A1	Combination	Min	-0.12	0	0	0	0	0	0	0	0	-0.9625	0	0	0	-8.46	0	0	0
1020	903	Shell-Thin	1177	@SLU_A1	Combination	Min	-0.12	0	0	0	0	0	0	0	0	-1.4636	0	0	0	-8.46	0	0	0
1020	903	Shell-Thin	1179	@SLU_A1	Combination	Min	-0.14	0	0	0	0	0	0	0	0	-1.0584	0	0	0	-8.24	0	0	0
1020	903	Shell-Thin	1600	@SLU_A1	Combination	Min	-0.15	-0.002557	-0.25	0	0	0	0	0	0	-0.5573	0	0	0	-8.24	0	0	0
1020	903	Shell-Thin	1599	@SLU_A2	Combination	Max	0.5	0.05241	0.16	0	0	0	0	4.5268	4.067	0	0	0	0	0	3.17	0	0
1020	903	Shell-Thin	1177	@SLU_A2	Combination	Max	0.54	0.28	1.2	0	0	0	0	6.6094	4.0055	0	0	0	0	0	1.53	0	0
1020	903	Shell-Thin	1179	@SLU_A2	Combination	Max	0.67	0.3	0.86	0	0	0	0	3.2302	3.9278	0	0	0	0	0	1.53	0	0
1020	903	Shell-Thin	1600	@SLU_A2	Combination	Max	0.63	0.07595	0.04043	0	0	0	0	1.2057	2.4917	0	0	0	0	0	3.17	0	0
1020	903	Shell-Thin	1599	@SLU_A2	Combination	Min	-0.09958	0	0	0	0	0	0	0	0	-0.8338	0	0	0	-7.33	0	0	0
1020	903	Shell-Thin	1177	@SLU_A2	Combination	Min	-0.09665	0	0	0	0	0	0	0	0	-1.2681	0	0	0	-7.33	0	0	0
1020	903	Shell-Thin	1179	@SLU_A2	Combination	Min	-0.12	0	0	0	0	0	0	0	0	-0.916	0	0	0	-7.13	0	0	0
1020	903	Shell-Thin	1600	@SLU_A2	Combination	Min	-0.12	-0.002131	-0.22	0	0	0	0	0	0	-0.4817	0	0	0	-7.13	0	0	0
1020	903	Shell-Thin	1599	@SLU_EQU	Combination	Max	0.58	0.0606	0.18	0	0	0	0	5.2302	4.6956	0	0	0	0	0	3.66	0	0
1020	903	Shell-Thin	1177	@SLU_EQU	Combination	Max	0.63	0.33	1.38	0	0	0	0	7.6346	4.6245	0	0	0	0	0	1.77	0	0
1020	903	Shell-Thin	1179	@SLU_EQU	Combination	Max	0.78	0.35	1	0	0	0	0	3.7366	4.5328	0	0	0	0	0	1.77	0	0
1020	903	Shell-Thin	1600	@SLU_EQU	Combination	Max	0.73	0.08763	0.04851	0	0	0	0	1.3966	2.8762	0	0	0	0	0	3.66	0	0
1020	903	Shell-Thin	1599	@SLU_EQU	Combination	Min	-0.12	0	0	0	0	0	0	0	0	-0.9625	0	0	0	-8.46	0	0	0
1020	903	Shell-Thin	1177	@SLU_EQU	Combination	Min	-0.12	0	0	0	0	0	0	0	0	-1.4636	0	0	0	-8.46	0	0	0
1020	903	Shell-Thin	1179	@SLU_EQU	Combination	Min	-0.14	0	0	0	0	0	0	0	0	-1.0584	0	0	0	-8.24	0	0	0
1020	903	Shell-Thin	1600	@SLU_EQU	Combination	Min	-0.15	-0.002557	-0.25	0	0	0	0	0	0	-0.5573	0	0	0	-8.24	0	0	0
1020	903	Shell-Thin	1599	@SLE_R	Combination	Max	0.39	0.04092	0.13	0	0	0	0	3.5168	3.1429	0	0	0	0	0	2.44	0	0
1020	903	Shell-Thin	1177	@SLE_R	Combination	Max	0.42	0.22	0.94	0	0	0	0	5.126	3.0951	0	0	0	0	0	1.19	0	0
1020	903	Shell-Thin	1179	@SLE_R	Combination	Max	0.52	0.24	0.68	0	0	0	0	2.5321	3.025	0	0	0	0	0	1.19	0	0
1020	903	Shell-Thin	1600	@SLE_R	Combination	Max	0.49	0.05842	0.04043	0	0	0	0	0.9547	1.9225	0	0	0	0	0	2.44	0	0
1020	903	Shell-Thin	1599	@SLE_R	Combination	Min	-0.09958	0	0	0	0	0	0	0	0	-0.6434	0	0	0	-5.65	0	0	0
1020	903	Shell-Thin	1177	@SLE_R	Combination	Min	-0.09665	0	0	0	0	0	0	0	0	-0.9774	0	0	0	-5.65	0	0	0
1020	903	Shell-Thin	1179	@SLE_R	Combination	Min	-0.12	0	0	0	0	0	0	0	0	-0.7117	0	0	0	-5.55	0	0	0
1020	903	Shell-Thin	1600	@SLE_R	Combination	Min	-0.12	-0.002131	-0.17	0	0	0	0	0	0	-0.3778	0	0	0	-5.55	0	0	0
1020	903	Shell-Thin	1599	@SLE_F	Combination	Max	0.39	0.04092	0.13	0	0	0	0	3.5168	3.1429	0	0	0	0	0	2.44	0	0
1020	903	Shell-Thin	1177	@SLE_F	Combination	Max	0.42	0.22	0.94	0	0	0	0	5.126	3.0951	0	0	0	0	0	1.19	0	0
1020	903	Shell-Thin	1179	@SLE_F	Combination	Max	0.52	0.24	0.68	0	0	0	0	2.5321	3.025	0	0	0	0	0	1.19	0	0
1020	903	Shell-Thin	1600	@SLE_F	Combination	Max	0.49	0.05842	0.04043	0	0	0	0	0.9547	1.9225	0	0	0	0	0	2.44	0	0
1020	903	Shell-Thin	1599	@SLE_F	Combination	Min	-0.09958	0	0	0	0	0	0	0	0	-0.6434	0	0	0	-5.65	0	0	0
1020	903	Shell-Thin	1177	@SLE_F	Combination	Min	-0.09665	0	0	0	0	0	0	0	0	-0.9774	0	0	0	-5.65	0	0	0
1020	903	Shell-Thin	1179	@SLE_F	Combination	Min	-0.12	0	0	0	0	0	0	0	0	-0.7117	0	0	0	-5.55	0	0	0
1020	903	Shell-Thin	1600	@SLE_F	Combination	Min	-0.12	-0.002131	-0.17	0	0	0	0	0	0	-0.3778	0	0	0	-5.55	0	0	0
1020	903	Shell-Thin	1599	@SLE_P	Combination	Max	0.39	0.04092	0.13	0	0	0	0	3.5168	3.1429	0	0	0	0	0	2.44	0	0
1020	903	Shell-Thin	1177	@SLE_P	Combination	Max	0.42	0.22	0.94	0	0	0	0	5.126	3.0951	0	0	0	0	0	1.19	0	0
1020	903	Shell-Thin	1179	@SLE_P	Combination	Max	0.52	0.24	0.68	0	0	0	0	2.5321	3.025	0	0	0	0	0	1.19	0	0
1020	903	Shell-Thin	1600	@SLE_P	Combination	Max	0.49	0.05842	0.04043	0	0	0	0	0.9547	1.9225	0	0	0	0	0	2.44	0	0
1020	903	Shell-Thin	1599	@SLE_P	Combination	Min	-0.09958

1021	904	Shell-Thin	1600	@SLU_A2	Combination	Max	0.55	0	0.06208	0	0	0	0	1.2479	2.7028	0.5568	0	0	0	0	11.32	0	0
1021	904	Shell-Thin	1179	@SLU_A2	Combination	Max	0.4	0	0.65	0	0	0	0	3.2285	3.9493	0.2134	0	0	0	0	12.2	0	0
1021	904	Shell-Thin	713	@SLU_A2	Combination	Max	0	0	0.55	0	0	0	0	0	0.0839	1.1669	0	0	0	3.46	12.2	0	0
1021	904	Shell-Thin	797	@SLU_A2	Combination	Max	0	0	0.0807	0	0	0	0	0	0	1.5103	0	0	0	3.46	11.32	0	0
1021	904	Shell-Thin	1600	@SLU_A2	Combination	Min	-0.13	-0.37	-0.4	0	0	0	0	0	0	-0.0644	0	0	0	-7.67	0	0	0
1021	904	Shell-Thin	1179	@SLU_A2	Combination	Min	-0.14	-1.18	0	0	0	0	0	0	-0.0299	-0.0894	0	0	0	-7.67	-0.04079	0	0
1021	904	Shell-Thin	713	@SLU_A2	Combination	Min	-0.72	-1.38	0	0	0	0	0	-3.0528	-6.1825	-0.0676	0	0	0	-0.1	-0.04079	0	0
1021	904	Shell-Thin	797	@SLU_A2	Combination	Min	-0.56	-0.57	-0.53	0	0	0	0	-1.7272	-6.545	-0.0426	0	0	0	-0.1	0	0	0
1021	904	Shell-Thin	1600	@SLU_EQU	Combination	Max	0.64	0	0.0745	0	0	0	0	1.4454	3.1203	0.6425	0	0	0	0	13.07	0	0
1021	904	Shell-Thin	1179	@SLU_EQU	Combination	Max	0.46	0	0.76	0	0	0	0	3.7342	4.5569	0.2463	0	0	0	0	14.07	0	0
1021	904	Shell-Thin	713	@SLU_EQU	Combination	Max	0	0	0.64	0	0	0	0	0	0.1007	1.3464	0	0	0	3.99	14.07	0	0
1021	904	Shell-Thin	797	@SLU_EQU	Combination	Max	0	0	0.09684	0	0	0	0	0	0	1.7426	0	0	0	3.99	13.07	0	0
1021	904	Shell-Thin	1600	@SLU_EQU	Combination	Min	-0.16	-0.43	-0.46	0	0	0	0	0	0	-0.0773	0	0	0	-8.86	0	0	0
1021	904	Shell-Thin	1179	@SLU_EQU	Combination	Min	-0.17	-1.37	0	0	0	0	0	0	-0.0358	-0.1073	0	0	0	-8.86	-0.04895	0	0
1021	904	Shell-Thin	713	@SLU_EQU	Combination	Min	-0.84	-1.59	0	0	0	0	0	-3.5229	-7.1337	-0.0811	0	0	0	-0.12	-0.04895	0	0
1021	904	Shell-Thin	797	@SLU_EQU	Combination	Min	-0.65	-0.66	-0.61	0	0	0	0	-1.9944	-7.5536	-0.0511	0	0	0	-0.12	0	0	0
1021	904	Shell-Thin	1600	@SLE_R	Combination	Max	0.42	0	0.06208	0	0	0	0	0.9877	2.0874	0.4283	0	0	0	0	8.74	0	0
1021	904	Shell-Thin	1179	@SLE_R	Combination	Max	0.3	0	0.53	0	0	0	0	2.5287	3.0379	0.1642	0	0	0	0	9.38	0	0
1021	904	Shell-Thin	713	@SLE_R	Combination	Max	0	0	0.46	0	0	0	0	0	0.0839	0.8976	0	0	0	2.66	9.38	0	0
1021	904	Shell-Thin	797	@SLE_R	Combination	Max	0	0	0.0807	0	0	0	0	0	0	1.1618	0	0	0	2.66	8.74	0	0
1021	904	Shell-Thin	1600	@SLE_R	Combination	Min	-0.13	-0.3	-0.31	0	0	0	0	0	0	-0.0644	0	0	0	-5.96	0	0	0
1021	904	Shell-Thin	1179	@SLE_R	Combination	Min	-0.14	-0.93	0	0	0	0	0	0	-0.0299	-0.0894	0	0	0	-5.96	-0.04079	0	0
1021	904	Shell-Thin	713	@SLE_R	Combination	Min	-0.57	-1.08	0	0	0	0	0	-2.3504	-4.7558	-0.0676	0	0	0	-0.1	-0.04079	0	0
1021	904	Shell-Thin	797	@SLE_R	Combination	Min	-0.45	-0.45	-0.4	0	0	0	0	-1.3362	-5.043	-0.0426	0	0	0	-0.1	0	0	0
1021	904	Shell-Thin	1600	@SLE_F	Combination	Max	0.42	0	0.06208	0	0	0	0	0.9877	2.0874	0.4283	0	0	0	0	8.74	0	0
1021	904	Shell-Thin	1179	@SLE_F	Combination	Max	0.3	0	0.53	0	0	0	0	2.5287	3.0379	0.1642	0	0	0	0	9.38	0	0
1021	904	Shell-Thin	713	@SLE_F	Combination	Max	0	0	0.46	0	0	0	0	0	0.0839	0.8976	0	0	0	2.66	9.38	0	0
1021	904	Shell-Thin	797	@SLE_F	Combination	Max	0	0	0.0807	0	0	0	0	0	0	1.1618	0	0	0	2.66	8.74	0	0
1021	904	Shell-Thin	1600	@SLE_F	Combination	Min	-0.13	-0.3	-0.31	0	0	0	0	0	0	-0.0644	0	0	0	-5.96	0	0	0
1021	904	Shell-Thin	1179	@SLE_F	Combination	Min	-0.14	-0.93	0	0	0	0	0	0	-0.0299	-0.0894	0	0	0	-5.96	-0.04079	0	0
1021	904	Shell-Thin	713	@SLE_F	Combination	Min	-0.57	-1.08	0	0	0	0	0	-2.3504	-4.7558	-0.0676	0	0	0	-0.1	-0.04079	0	0
1021	904	Shell-Thin	797	@SLE_F	Combination	Min	-0.45	-0.45	-0.4	0	0	0	0	-1.3362	-5.043	-0.0426	0	0	0	-0.1	0	0	0
1021	904	Shell-Thin	1600	@SLE_P	Combination	Max	0.42	0	0.06208	0	0	0	0	0.9877	2.0874	0.4283	0	0	0	0	8.74	0	0
1021	904	Shell-Thin	1179	@SLE_P	Combination	Max	0.3	0	0.53	0	0	0	0	2.5287	3.0379	0.1642	0	0	0	0	9.38	0	0
1021	904	Shell-Thin	713	@SLE_P	Combination	Max	0	0	0.46	0	0	0	0	0	0.0839	0.8976	0	0	0	2.66	9.38	0	0
1021	904	Shell-Thin	797	@SLE_P	Combination	Max	0	0	0.0807	0	0	0	0	0	0	1.1618	0	0	0	2.66	8.74	0	0
1021	904	Shell-Thin	1600	@SLE_P	Combination	Min	-0.13	-0.3	-0.31	0	0	0	0	0	0	-0.0644	0	0	0	-5.96	0	0	0
1021	904	Shell-Thin	1179	@SLE_P	Combination	Min	-0.14	-0.93	0	0	0	0	0	0	-0.0299	-0.0894	0	0	0	-5.96	-0.04079	0	0
1021	904	Shell-Thin	713	@SLE_P	Combination	Min	-0.57	-1.08	0	0	0	0	0	-2.3504	-4.7558	-0.0676	0	0	0	-0.1	-0.04079	0	0
1021	904	Shell-Thin	797	@SLE_P	Combination	Min	-0.45	-0.45	-0.4	0	0	0	0	-1.3362	-5.043	-0.0426	0	0	0	-0.1	0	0	0
1022	905	Shell-Thin	742	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	742	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	742	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	742	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	742	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	742	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	742	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	742	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	742	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	742	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	742	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	742	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1473	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	1601	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1022	905	Shell-Thin	747	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1473	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1474	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1602	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1023	906	Shell-Thin	1601	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1474	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1475	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1474	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1475	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0

1024	907	Shell-Thin	1475	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1474	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1475	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1474	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1475	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1474	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1475	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1474	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1475	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1474	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1475	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1474	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1475	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1474	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1475	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1474	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1475	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1474	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1475	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1603	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1024	907	Shell-Thin	1602	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1475	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1476	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1604	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1025	908	Shell-Thin	1603	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1476	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1477	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1605	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1026	909	Shell-Thin	1604	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1606	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1606	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

1027	910	Shell-Thin	1606	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1606	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1606	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1606	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1606	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1606	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1606	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1606	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1606	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1477	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1478	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1606	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1027	910	Shell-Thin	1605	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1478	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1479	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1607	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1028	911	Shell-Thin	1606	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLU_A1	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLU_A1	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLU_A2	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLU_A2	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLE_R	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLE_R	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1479	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	798	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	805	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1029	912	Shell-Thin	1607	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TABLE: Element Forces - Frames

Frame	Station	OutputCase	CaseType	StepType	P	V2	V3	T	M2	M3	FrameElem	ElemStation
Text	m	Text	Text	Text	KN	KN	KN	KN-m	KN-m	KN-m	Text	m
652	0	@SLU_A1	Combination	Max	30.131	0	1.357	0	0.6786	0	652-1	0
652	0.2	@SLU_A1	Combination	Max	30.131	0	1.357	0	0.4071	0	652-1	0.2
652	0.4	@SLU_A1	Combination	Max	30.131	0	1.357	0	0.1357	0	652-1	0.4
652	0	@SLU_A1	Combination	Min	-354.797	-24.467	-0.238	0	-0.1189	-12.2336	652-1	0
652	0.2	@SLU_A1	Combination	Min	-354.797	-24.467	-0.238	0	-0.0714	-7.3402	652-1	0.2
652	0.4	@SLU_A1	Combination	Min	-354.797	-24.467	-0.238	0	-0.0238	-2.4467	652-1	0.4
652	0	@SLU_A2	Combination	Max	25.109	0	1.131	0	0.5655	0	652-1	0
652	0.2	@SLU_A2	Combination	Max	25.109	0	1.131	0	0.3393	0	652-1	0.2
652	0.4	@SLU_A2	Combination	Max	25.109	0	1.131	0	0.1131	0	652-1	0.4
652	0	@SLU_A2	Combination	Min	-307.491	-20.751	-0.206	0	-0.1031	-10.3757	652-1	0
652	0.2	@SLU_A2	Combination	Min	-307.491	-20.751	-0.206	0	-0.0618	-6.2254	652-1	0.2
652	0.4	@SLU_A2	Combination	Min	-307.491	-20.751	-0.206	0	-0.0206	-2.0751	652-1	0.4
652	0	@SLU_EQU	Combination	Max	30.131	0	1.357	0	0.6786	0	652-1	0
652	0.2	@SLU_EQU	Combination	Max	30.131	0	1.357	0	0.4071	0	652-1	0.2
652	0.4	@SLU_EQU	Combination	Max	30.131	0	1.357	0	0.1357	0	652-1	0.4
652	0	@SLU_EQU	Combination	Min	-354.797	-24.467	-0.238	0	-0.1189	-12.2336	652-1	0
652	0.2	@SLU_EQU	Combination	Min	-354.797	-24.467	-0.238	0	-0.0714	-7.3402	652-1	0.2
652	0.4	@SLU_EQU	Combination	Min	-354.797	-24.467	-0.238	0	-0.0238	-2.4467	652-1	0.4
652	0	@SLE_R	Combination	Max	25.109	0	1.131	0	0.5655	0	652-1	0
652	0.2	@SLE_R	Combination	Max	25.109	0	1.131	0	0.3393	0	652-1	0.2
652	0.4	@SLE_R	Combination	Max	25.109	0	1.131	0	0.1131	0	652-1	0.4
652	0	@SLE_R	Combination	Min	-236.531	-18.579	-0.159	0	-0.0793	-9.2897	652-1	0
652	0.2	@SLE_R	Combination	Min	-236.531	-18.579	-0.159	0	-0.0476	-5.5738	652-1	0.2
652	0.4	@SLE_R	Combination	Min	-236.531	-18.579	-0.159	0	-0.0159	-1.8579	652-1	0.4
652	0	@SLE_F	Combination	Max	25.109	0	1.131	0	0.5655	0	652-1	0
652	0.2	@SLE_F	Combination	Max	25.109	0	1.131	0	0.3393	0	652-1	0.2
652	0.4	@SLE_F	Combination	Max	25.109	0	1.131	0	0.1131	0	652-1	0.4
652	0	@SLE_F	Combination	Min	-236.531	-18.579	-0.159	0	-0.0793	-9.2897	652-1	0
652	0.2	@SLE_F	Combination	Min	-236.531	-18.579	-0.159	0	-0.0476	-5.5738	652-1	0.2
652	0.4	@SLE_F	Combination	Min	-236.531	-18.579	-0.159	0	-0.0159	-1.8579	652-1	0.4
652	0	@SLE_P	Combination	Max	25.109	0	1.131	0	0.5655	0	652-1	0
652	0.2	@SLE_P	Combination	Max	25.109	0	1.131	0	0.3393	0	652-1	0.2
652	0.4	@SLE_P	Combination	Max	25.109	0	1.131	0	0.1131	0	652-1	0.4
652	0	@SLE_P	Combination	Min	-236.531	-18.579	-0.159	0	-0.0793	-9.2897	652-1	0
652	0.2	@SLE_P	Combination	Min	-236.531	-18.579	-0.159	0	-0.0476	-5.5738	652-1	0.2
652	0.4	@SLE_P	Combination	Min	-236.531	-18.579	-0.159	0	-0.0159	-1.8579	652-1	0.4
653	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	653-1	0
653	0.2	@SLU_A1	Combination	Max	0	0	0	0	0	0	653-1	0.2
653	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	653-1	0.4
653	0	@SLU_A1	Combination	Min	-371.379	-23.901	-7.085E-12	0	-3.543E-12	-11.9505	653-1	0
653	0.2	@SLU_A1	Combination	Min	-371.379	-23.901	-7.085E-12	0	-2.126E-12	-7.1703	653-1	0.2
653	0.4	@SLU_A1	Combination	Min	-371.379	-23.901	-7.085E-12	0	-7.085E-13	-2.3901	653-1	0.4
653	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	653-1	0
653	0.2	@SLU_A2	Combination	Max	0	0	0	0	0	0	653-1	0.2
653	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	653-1	0.4
653	0	@SLU_A2	Combination	Min	-319.861	-20.276	-6.047E-12	0	-3.023E-12	-10.1378	653-1	0
653	0.2	@SLU_A2	Combination	Min	-319.861	-20.276	-6.047E-12	0	-1.814E-12	-6.0827	653-1	0.2
653	0.4	@SLU_A2	Combination	Min	-319.861	-20.276	-6.047E-12	0	-6.047E-13	-2.0276	653-1	0.4
653	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	653-1	0
653	0.2	@SLU_EQU	Combination	Max	0	0	0	0	0	0	653-1	0.2
653	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	653-1	0.4
653	0	@SLU_EQU	Combination	Min	-371.379	-23.901	-7.085E-12	0	-3.543E-12	-11.9505	653-1	0
653	0.2	@SLU_EQU	Combination	Min	-371.379	-23.901	-7.085E-12	0	-2.126E-12	-7.1703	653-1	0.2
653	0.4	@SLU_EQU	Combination	Min	-371.379	-23.901	-7.085E-12	0	-7.085E-13	-2.3901	653-1	0.4
653	0	@SLE_R	Combination	Max	0	0	0	0	0	0	653-1	0
653	0.2	@SLE_R	Combination	Max	0	0	0	0	0	0	653-1	0.2
653	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	653-1	0.4
653	0	@SLE_R	Combination	Min	-257.592	-18.127	-5.194E-12	0	-2.597E-12	-9.0636	653-1	0
653	0.2	@SLE_R	Combination	Min	-257.592	-18.127	-5.194E-12	0	-1.558E-12	-5.4382	653-1	0.2
653	0.4	@SLE_R	Combination	Min	-257.592	-18.127	-5.194E-12	0	-5.194E-13	-1.8127	653-1	0.4
653	0	@SLE_F	Combination	Max	0	0	0	0	0	0	653-1	0
653	0.2	@SLE_F	Combination	Max	0	0	0	0	0	0	653-1	0.2
653	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	653-1	0.4
653	0	@SLE_F	Combination	Min	-257.592	-18.127	-5.194E-12	0	-2.597E-12	-9.0636	653-1	0
653	0.2	@SLE_F	Combination	Min	-257.592	-18.127	-5.194E-12	0	-1.558E-12	-5.4382	653-1	0.2
653	0.4	@SLE_F	Combination	Min	-257.592	-18.127	-5.194E-12	0	-5.194E-13	-1.8127	653-1	0.4
653	0	@SLE_P	Combination	Max	0	0	0	0	0	0	653-1	0
653	0.2	@SLE_P	Combination	Max	0	0	0	0	0	0	653-1	0.2
653	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	653-1	0.4
653	0	@SLE_P	Combination	Min	-257.592	-18.127	-5.194E-12	0	-2.597E-12	-9.0636	653-1	0
653	0.2	@SLE_P	Combination	Min	-257.592	-18.127	-5.194E-12	0	-1.558E-12	-5.4382	653-1	0.2
653	0.4	@SLE_P	Combination	Min	-257.592	-18.127	-5.194E-12	0	-5.194E-13	-1.8127	653-1	0.4
654	0	@SLU_A1	Combination	Max	30.131	0	0.238	0	0.1189	0	654-1	0
654	0.2	@SLU_A1	Combination	Max	30.131	0	0.238	0	0.0714	0	654-1	0.2
654	0.4	@SLU_A1	Combination	Max	30.131	0	0.238	0	0.0238	0	654-1	0.4
654	0	@SLU_A1	Combination	Min	-354.797	-24.467	-1.357	0	-0.6786	-12.2336	654-1	0
654	0.2	@SLU_A1	Combination	Min	-354.797	-24.467	-1.357	0	-0.4071	-7.3402	654-1	0.2
654	0.4	@SLU_A1	Combination	Min	-354.797	-24.467	-1.357	0	-0.1357	-2.4467	654-1	0.4
654	0	@SLU_A2	Combination	Max	25.109	0	0.206	0	0.1031	0	654-1	0

654	0.2	@SLU_A2	Combination	Max	25.109	0	0.206	0	0.0618	0	654-1	0.2
654	0.4	@SLU_A2	Combination	Max	25.109	0	0.206	0	0.0206	0	654-1	0.4
654	0	@SLU_A2	Combination	Min	-307.491	-20.751	-1.131	0	-0.5655	-10.3757	654-1	0
654	0.2	@SLU_A2	Combination	Min	-307.491	-20.751	-1.131	0	-0.3393	-6.2254	654-1	0.2
654	0.4	@SLU_A2	Combination	Min	-307.491	-20.751	-1.131	0	-0.1131	-2.0751	654-1	0.4
654	0	@SLU_EQU	Combination	Max	30.131	0	0.238	0	0.1189	0	654-1	0
654	0.2	@SLU_EQU	Combination	Max	30.131	0	0.238	0	0.0714	0	654-1	0.2
654	0.4	@SLU_EQU	Combination	Max	30.131	0	0.238	0	0.0238	0	654-1	0.4
654	0	@SLU_EQU	Combination	Min	-354.797	-24.467	-1.357	0	-0.6786	-12.2336	654-1	0
654	0.2	@SLU_EQU	Combination	Min	-354.797	-24.467	-1.357	0	-0.4071	-7.3402	654-1	0.2
654	0.4	@SLU_EQU	Combination	Min	-354.797	-24.467	-1.357	0	-0.1357	-2.4467	654-1	0.4
654	0	@SLE_R	Combination	Max	25.109	0	0.159	0	0.0793	0	654-1	0
654	0.2	@SLE_R	Combination	Max	25.109	0	0.159	0	0.0476	0	654-1	0.2
654	0.4	@SLE_R	Combination	Max	25.109	0	0.159	0	0.0159	0	654-1	0.4
654	0	@SLE_R	Combination	Min	-236.531	-18.579	-1.131	0	-0.5655	-9.2897	654-1	0
654	0.2	@SLE_R	Combination	Min	-236.531	-18.579	-1.131	0	-0.3393	-5.5738	654-1	0.2
654	0.4	@SLE_R	Combination	Min	-236.531	-18.579	-1.131	0	-0.1131	-1.8579	654-1	0.4
654	0	@SLE_F	Combination	Max	25.109	0	0.159	0	0.0793	0	654-1	0
654	0.2	@SLE_F	Combination	Max	25.109	0	0.159	0	0.0476	0	654-1	0.2
654	0.4	@SLE_F	Combination	Max	25.109	0	0.159	0	0.0159	0	654-1	0.4
654	0	@SLE_F	Combination	Min	-236.531	-18.579	-1.131	0	-0.5655	-9.2897	654-1	0
654	0.2	@SLE_F	Combination	Min	-236.531	-18.579	-1.131	0	-0.3393	-5.5738	654-1	0.2
654	0.4	@SLE_F	Combination	Min	-236.531	-18.579	-1.131	0	-0.1131	-1.8579	654-1	0.4
654	0	@SLE_P	Combination	Max	25.109	0	0.159	0	0.0793	0	654-1	0
654	0.2	@SLE_P	Combination	Max	25.109	0	0.159	0	0.0476	0	654-1	0.2
654	0.4	@SLE_P	Combination	Max	25.109	0	0.159	0	0.0159	0	654-1	0.4
654	0	@SLE_P	Combination	Min	-236.531	-18.579	-1.131	0	-0.5655	-9.2897	654-1	0
654	0.2	@SLE_P	Combination	Min	-236.531	-18.579	-1.131	0	-0.3393	-5.5738	654-1	0.2
654	0.4	@SLE_P	Combination	Min	-236.531	-18.579	-1.131	0	-0.1131	-1.8579	654-1	0.4
655	0	@SLU_A1	Combination	Max	29.961	0	1.358	0	0.6788	0	655-1	0
655	0.2	@SLU_A1	Combination	Max	29.961	0	1.358	0	0.4073	0	655-1	0.2
655	0.4	@SLU_A1	Combination	Max	29.961	0	1.358	0	0.1358	0	655-1	0.4
655	0	@SLU_A1	Combination	Min	-354.797	-25.973	-0.238	-3.101E-14	-0.1189	-12.9867	655-1	0
655	0.2	@SLU_A1	Combination	Min	-354.797	-25.973	-0.238	-3.101E-14	-0.0714	-7.792	655-1	0.2
655	0.4	@SLU_A1	Combination	Min	-354.797	-25.973	-0.238	-3.101E-14	-0.0238	-2.5973	655-1	0.4
655	0	@SLU_A2	Combination	Max	24.968	0	1.131	0	0.5656	0	655-1	0
655	0.2	@SLU_A2	Combination	Max	24.968	0	1.131	0	0.3394	0	655-1	0.2
655	0.4	@SLU_A2	Combination	Max	24.968	0	1.131	0	0.1131	0	655-1	0.4
655	0	@SLU_A2	Combination	Min	-307.491	-22.006	-0.206	-2.628E-14	-0.1031	-11.0032	655-1	0
655	0.2	@SLU_A2	Combination	Min	-307.491	-22.006	-0.206	-2.628E-14	-0.0618	-6.6019	655-1	0.2
655	0.4	@SLU_A2	Combination	Min	-307.491	-22.006	-0.206	-2.628E-14	-0.0206	-2.2006	655-1	0.4
655	0	@SLU_EQU	Combination	Max	29.961	0	1.358	0	0.6788	0	655-1	0
655	0.2	@SLU_EQU	Combination	Max	29.961	0	1.358	0	0.4073	0	655-1	0.2
655	0.4	@SLU_EQU	Combination	Max	29.961	0	1.358	0	0.1358	0	655-1	0.4
655	0	@SLU_EQU	Combination	Min	-354.797	-25.973	-0.238	-3.101E-14	-0.1189	-12.9867	655-1	0
655	0.2	@SLU_EQU	Combination	Min	-354.797	-25.973	-0.238	-3.101E-14	-0.0714	-7.792	655-1	0.2
655	0.4	@SLU_EQU	Combination	Min	-354.797	-25.973	-0.238	-3.101E-14	-0.0238	-2.5973	655-1	0.4
655	0	@SLE_R	Combination	Max	24.968	0	1.131	0	0.5656	0	655-1	0
655	0.2	@SLE_R	Combination	Max	24.968	0	1.131	0	0.3394	0	655-1	0.2
655	0.4	@SLE_R	Combination	Max	24.968	0	1.131	0	0.1131	0	655-1	0.4
655	0	@SLE_R	Combination	Min	-236.531	-19.835	-0.159	-2.365E-14	-0.0793	-9.9173	655-1	0
655	0.2	@SLE_R	Combination	Min	-236.531	-19.835	-0.159	-2.365E-14	-0.0476	-5.9504	655-1	0.2
655	0.4	@SLE_R	Combination	Min	-236.531	-19.835	-0.159	-2.365E-14	-0.0159	-1.9835	655-1	0.4
655	0	@SLE_F	Combination	Max	24.968	0	1.131	0	0.5656	0	655-1	0
655	0.2	@SLE_F	Combination	Max	24.968	0	1.131	0	0.3394	0	655-1	0.2
655	0.4	@SLE_F	Combination	Max	24.968	0	1.131	0	0.1131	0	655-1	0.4
655	0	@SLE_F	Combination	Min	-236.531	-19.835	-0.159	-2.365E-14	-0.0793	-9.9173	655-1	0
655	0.2	@SLE_F	Combination	Min	-236.531	-19.835	-0.159	-2.365E-14	-0.0476	-5.9504	655-1	0.2
655	0.4	@SLE_F	Combination	Min	-236.531	-19.835	-0.159	-2.365E-14	-0.0159	-1.9835	655-1	0.4
655	0	@SLE_P	Combination	Max	24.968	0	1.131	0	0.5656	0	655-1	0
655	0.2	@SLE_P	Combination	Max	24.968	0	1.131	0	0.3394	0	655-1	0.2
655	0.4	@SLE_P	Combination	Max	24.968	0	1.131	0	0.1131	0	655-1	0.4
655	0	@SLE_P	Combination	Min	-236.531	-19.835	-0.159	-2.365E-14	-0.0793	-9.9173	655-1	0
655	0.2	@SLE_P	Combination	Min	-236.531	-19.835	-0.159	-2.365E-14	-0.0476	-5.9504	655-1	0.2
655	0.4	@SLE_P	Combination	Min	-236.531	-19.835	-0.159	-2.365E-14	-0.0159	-1.9835	655-1	0.4
656	0	@SLU_A1	Combination	Max	0	0	1.262E-11	0	6.312E-12	0	656-1	0
656	0.2	@SLU_A1	Combination	Max	0	0	1.262E-11	0	3.787E-12	0	656-1	0.2
656	0.4	@SLU_A1	Combination	Max	0	0	1.262E-11	0	1.262E-12	0	656-1	0.4
656	0	@SLU_A1	Combination	Min	-371.492	-25.405	0	-6.222E-14	0	-12.7026	656-1	0
656	0.2	@SLU_A1	Combination	Min	-371.492	-25.405	0	-6.222E-14	0	-7.6216	656-1	0.2
656	0.4	@SLU_A1	Combination	Min	-371.492	-25.405	0	-6.222E-14	0	-2.5405	656-1	0.4
656	0	@SLU_A2	Combination	Max	0	0	1.067E-11	0	5.333E-12	0	656-1	0
656	0.2	@SLU_A2	Combination	Max	0	0	1.067E-11	0	3.2E-12	0	656-1	0.2
656	0.4	@SLU_A2	Combination	Max	0	0	1.067E-11	0	1.067E-12	0	656-1	0.4
656	0	@SLU_A2	Combination	Min	-319.955	-21.529	0	-5.273E-14	0	-10.7645	656-1	0
656	0.2	@SLU_A2	Combination	Min	-319.955	-21.529	0	-5.273E-14	0	-6.4587	656-1	0.2
656	0.4	@SLU_A2	Combination	Min	-319.955	-21.529	0	-5.273E-14	0	-2.1529	656-1	0.4
656	0	@SLU_EQU	Combination	Max	0	0	1.262E-11	0	6.312E-12	0	656-1	0
656	0.2	@SLU_EQU	Combination	Max	0	0	1.262E-11	0	3.787E-12	0	656-1	0.2
656	0.4	@SLU_EQU	Combination	Max	0	0	1.262E-11	0	1.262E-12	0	656-1	0.4
656	0	@SLU_EQU	Combination	Min	-371.492	-25.405	0	-6.222E-14	0	-12.7026	656-1	0
656	0.2	@SLU_EQU	Combination	Min	-371.492	-25.405	0	-6.222E-14	0	-7.6216	656-1	0.2

656	0.4	@SLU_EQU	Combination	Min	-371.492	-25.405	0	-6.222E-14	0	-2.5405	656-1	0.4
656	0	@SLE_R	Combination	Max	0	0	9.793E-12	0	4.896E-12	0	656-1	0
656	0.2	@SLE_R	Combination	Max	0	0	9.793E-12	0	2.938E-12	0	656-1	0.2
656	0.4	@SLE_R	Combination	Max	0	0	9.793E-12	0	9.793E-13	0	656-1	0.4
656	0	@SLE_R	Combination	Min	-257.686	-19.381	0	-4.747E-14	0	-9.6904	656-1	0
656	0.2	@SLE_R	Combination	Min	-257.686	-19.381	0	-4.747E-14	0	-5.8142	656-1	0.2
656	0.4	@SLE_R	Combination	Min	-257.686	-19.381	0	-4.747E-14	0	-1.9381	656-1	0.4
656	0	@SLE_F	Combination	Max	0	0	9.793E-12	0	4.896E-12	0	656-1	0
656	0.2	@SLE_F	Combination	Max	0	0	9.793E-12	0	2.938E-12	0	656-1	0.2
656	0.4	@SLE_F	Combination	Max	0	0	9.793E-12	0	9.793E-13	0	656-1	0.4
656	0	@SLE_F	Combination	Min	-257.686	-19.381	0	-4.747E-14	0	-9.6904	656-1	0
656	0.2	@SLE_F	Combination	Min	-257.686	-19.381	0	-4.747E-14	0	-5.8142	656-1	0.2
656	0.4	@SLE_F	Combination	Min	-257.686	-19.381	0	-4.747E-14	0	-1.9381	656-1	0.4
656	0	@SLE_P	Combination	Max	0	0	9.793E-12	0	4.896E-12	0	656-1	0
656	0.2	@SLE_P	Combination	Max	0	0	9.793E-12	0	2.938E-12	0	656-1	0.2
656	0.4	@SLE_P	Combination	Max	0	0	9.793E-12	0	9.793E-13	0	656-1	0.4
656	0	@SLE_P	Combination	Min	-257.686	-19.381	0	-4.747E-14	0	-9.6904	656-1	0
656	0.2	@SLE_P	Combination	Min	-257.686	-19.381	0	-4.747E-14	0	-5.8142	656-1	0.2
656	0.4	@SLE_P	Combination	Min	-257.686	-19.381	0	-4.747E-14	0	-1.9381	656-1	0.4
657	0	@SLU_A1	Combination	Max	29.961	0	0.238	0	0.1189	0	657-1	0
657	0.2	@SLU_A1	Combination	Max	29.961	0	0.238	0	0.0714	0	657-1	0.2
657	0.4	@SLU_A1	Combination	Max	29.961	0	0.238	0	0.0238	0	657-1	0.4
657	0	@SLU_A1	Combination	Min	-354.797	-25.973	-1.358	-9.532E-14	-0.6788	-12.9867	657-1	0
657	0.2	@SLU_A1	Combination	Min	-354.797	-25.973	-1.358	-9.532E-14	-0.4073	-7.792	657-1	0.2
657	0.4	@SLU_A1	Combination	Min	-354.797	-25.973	-1.358	-9.532E-14	-0.1358	-2.5973	657-1	0.4
657	0	@SLU_A2	Combination	Max	24.968	0	0.206	0	0.1031	0	657-1	0
657	0.2	@SLU_A2	Combination	Max	24.968	0	0.206	0	0.0618	0	657-1	0.2
657	0.4	@SLU_A2	Combination	Max	24.968	0	0.206	0	0.0206	0	657-1	0.4
657	0	@SLU_A2	Combination	Min	-307.491	-22.006	-1.131	-8.076E-14	-0.5656	-11.0032	657-1	0
657	0.2	@SLU_A2	Combination	Min	-307.491	-22.006	-1.131	-8.076E-14	-0.3394	-6.6019	657-1	0.2
657	0.4	@SLU_A2	Combination	Min	-307.491	-22.006	-1.131	-8.076E-14	-0.1131	-2.2006	657-1	0.4
657	0	@SLU_EQU	Combination	Max	29.961	0	0.238	0	0.1189	0	657-1	0
657	0.2	@SLU_EQU	Combination	Max	29.961	0	0.238	0	0.0714	0	657-1	0.2
657	0.4	@SLU_EQU	Combination	Max	29.961	0	0.238	0	0.0238	0	657-1	0.4
657	0	@SLU_EQU	Combination	Min	-354.797	-25.973	-1.358	-9.532E-14	-0.6788	-12.9867	657-1	0
657	0.2	@SLU_EQU	Combination	Min	-354.797	-25.973	-1.358	-9.532E-14	-0.4073	-7.792	657-1	0.2
657	0.4	@SLU_EQU	Combination	Min	-354.797	-25.973	-1.358	-9.532E-14	-0.1358	-2.5973	657-1	0.4
657	0	@SLE_R	Combination	Max	24.968	0	0.159	0	0.0793	0	657-1	0
657	0.2	@SLE_R	Combination	Max	24.968	0	0.159	0	0.0476	0	657-1	0.2
657	0.4	@SLE_R	Combination	Max	24.968	0	0.159	0	0.0159	0	657-1	0.4
657	0	@SLE_R	Combination	Min	-236.531	-19.835	-1.131	-7.283E-14	-0.5656	-9.9173	657-1	0
657	0.2	@SLE_R	Combination	Min	-236.531	-19.835	-1.131	-7.283E-14	-0.3394	-5.9504	657-1	0.2
657	0.4	@SLE_R	Combination	Min	-236.531	-19.835	-1.131	-7.283E-14	-0.1131	-1.9835	657-1	0.4
657	0	@SLE_F	Combination	Max	24.968	0	0.159	0	0.0793	0	657-1	0
657	0.2	@SLE_F	Combination	Max	24.968	0	0.159	0	0.0476	0	657-1	0.2
657	0.4	@SLE_F	Combination	Max	24.968	0	0.159	0	0.0159	0	657-1	0.4
657	0	@SLE_F	Combination	Min	-236.531	-19.835	-1.131	-7.283E-14	-0.5656	-9.9173	657-1	0
657	0.2	@SLE_F	Combination	Min	-236.531	-19.835	-1.131	-7.283E-14	-0.3394	-5.9504	657-1	0.2
657	0.4	@SLE_F	Combination	Min	-236.531	-19.835	-1.131	-7.283E-14	-0.1131	-1.9835	657-1	0.4
657	0	@SLE_P	Combination	Max	24.968	0	0.159	0	0.0793	0	657-1	0
657	0.2	@SLE_P	Combination	Max	24.968	0	0.159	0	0.0476	0	657-1	0.2
657	0.4	@SLE_P	Combination	Max	24.968	0	0.159	0	0.0159	0	657-1	0.4
657	0	@SLE_P	Combination	Min	-236.531	-19.835	-1.131	-7.283E-14	-0.5656	-9.9173	657-1	0
657	0.2	@SLE_P	Combination	Min	-236.531	-19.835	-1.131	-7.283E-14	-0.3394	-5.9504	657-1	0.2
657	0.4	@SLE_P	Combination	Min	-236.531	-19.835	-1.131	-7.283E-14	-0.1131	-1.9835	657-1	0.4
0001	0	@SLU_A1	Combination	Max	0	5.457E-13	0	0	0	4.263E-14	0001-1	0
0001	0.375	@SLU_A1	Combination	Max	0	5.457E-13	0	0	93.5172	4.263E-14	0001-1	0.375
0001	0	@SLU_A1	Combination	Min	0	0	-9.413E-12	0	-1.262E-12	0	0001-1	0
0001	0.375	@SLU_A1	Combination	Min	0	0	-498.759	0	0	-2.046E-13	0001-1	0.375
0001	0	@SLU_A2	Combination	Max	0	4.547E-13	0	0	0	3.695E-14	0001-1	0
0001	0.375	@SLU_A2	Combination	Max	0	4.547E-13	0	0	77.931	3.695E-14	0001-1	0.375
0001	0	@SLU_A2	Combination	Min	0	0	-7.867E-12	0	-1.057E-12	0	0001-1	0
0001	0.375	@SLU_A2	Combination	Min	0	0	-415.632	0	0	-1.705E-13	0001-1	0.375
0001	0	@SLU_EQU	Combination	Max	0	5.457E-13	0	0	0	4.263E-14	0001-1	0
0001	0.375	@SLU_EQU	Combination	Max	0	5.457E-13	0	0	93.5172	4.263E-14	0001-1	0.375
0001	0	@SLU_EQU	Combination	Min	0	0	-9.413E-12	0	-1.262E-12	0	0001-1	0
0001	0.375	@SLU_EQU	Combination	Min	0	0	-498.759	0	0	-2.046E-13	0001-1	0.375
0001	0	@SLE_R	Combination	Max	0	4.547E-13	0	0	0	2.842E-14	0001-1	0
0001	0.375	@SLE_R	Combination	Max	0	4.547E-13	0	0	77.931	2.842E-14	0001-1	0.375
0001	0	@SLE_R	Combination	Min	0	0	-7.731E-12	0	-1.023E-12	0	0001-1	0
0001	0.375	@SLE_R	Combination	Min	0	0	-415.632	0	0	-1.705E-13	0001-1	0.375
0001	0	@SLE_F	Combination	Max	0	4.547E-13	0	0	0	2.842E-14	0001-1	0
0001	0.375	@SLE_F	Combination	Max	0	4.547E-13	0	0	77.931	2.842E-14	0001-1	0.375
0001	0	@SLE_F	Combination	Min	0	0	-7.731E-12	0	-1.023E-12	0	0001-1	0
0001	0.375	@SLE_F	Combination	Min	0	0	-415.632	0	0	-1.705E-13	0001-1	0.375
0001	0	@SLE_P	Combination	Max	0	4.547E-13	0	0	0	2.842E-14	0001-1	0
0001	0.375	@SLE_P	Combination	Max	0	4.547E-13	0	0	77.931	2.842E-14	0001-1	0.375
0001	0	@SLE_P	Combination	Min	0	0	-7.731E-12	0	-1.023E-12	0	0001-1	0
0001	0.375	@SLE_P	Combination	Min	0	0	-415.632	0	0	-1.705E-13	0001-1	0.375
0002	0	@SLU_A1	Combination	Max	0	1.5	0	0	93.5172	0	0002-1	0
0002	0.4375	@SLU_A1	Combination	Max	0	2.484	0	0	439.0115	5.969E-14	0002-1	0.4375
0002	0.875	@SLU_A1	Combination	Max	0	3.469	0	0	1039.0804	1.194E-13	0002-1	0.875

0002	0	@SLU_A1	Combination	Min	-6.954E-14	-1.364E-13	-498.759	0	0	-1.066E-14	0002-1	0
0002	0.4375	@SLU_A1	Combination	Min	-6.954E-14	-1.364E-13	-1080.644	0	0	-0.8716	0002-1	0.4375
0002	0.875	@SLU_A1	Combination	Min	-6.954E-14	-1.364E-13	-1662.529	0	0	-2.1738	0002-1	0.875
0002	0	@SLU_A2	Combination	Max	0	1.3	0	0	77.931	0	0002-1	0
0002	0.4375	@SLU_A2	Combination	Max	0	2.153	0	0	365.8429	4.974E-14	0002-1	0.4375
0002	0.875	@SLU_A2	Combination	Max	0	3.006	0	0	865.9003	9.948E-14	0002-1	0.875
0002	0	@SLU_A2	Combination	Min	-5.8E-14	-1.137E-13	-415.632	0	0	-9.237E-15	0002-1	0
0002	0.4375	@SLU_A2	Combination	Min	-5.8E-14	-1.137E-13	-900.536	0	0	-0.7554	0002-1	0.4375
0002	0.875	@SLU_A2	Combination	Min	-5.8E-14	-1.137E-13	-1385.44	0	0	-1.884	0002-1	0.875
0002	0	@SLU_EQU	Combination	Max	0	1.5	0	0	93.5172	0	0002-1	0
0002	0.4375	@SLU_EQU	Combination	Max	0	2.484	0	0	439.0115	5.969E-14	0002-1	0.4375
0002	0.875	@SLU_EQU	Combination	Max	0	3.469	0	0	1039.0804	1.194E-13	0002-1	0.875
0002	0	@SLU_EQU	Combination	Min	-6.954E-14	-1.364E-13	-498.759	0	0	-1.066E-14	0002-1	0
0002	0.4375	@SLU_EQU	Combination	Min	-6.954E-14	-1.364E-13	-1080.644	0	0	-0.8716	0002-1	0.4375
0002	0.875	@SLU_EQU	Combination	Min	-6.954E-14	-1.364E-13	-1662.529	0	0	-2.1738	0002-1	0.875
0002	0	@SLE_R	Combination	Max	0	1	0	0	77.931	0	0002-1	0
0002	0.4375	@SLE_R	Combination	Max	0	1.656	0	0	365.8429	4.974E-14	0002-1	0.4375
0002	0.875	@SLE_R	Combination	Max	0	2.312	0	0	865.9003	9.948E-14	0002-1	0.875
0002	0	@SLE_R	Combination	Min	-5.773E-14	-1.137E-13	-415.632	0	0	-7.105E-15	0002-1	0
0002	0.4375	@SLE_R	Combination	Min	-5.773E-14	-1.137E-13	-900.536	0	0	-0.5811	0002-1	0.4375
0002	0.875	@SLE_R	Combination	Min	-5.773E-14	-1.137E-13	-1385.44	0	0	-1.4492	0002-1	0.875
0002	0	@SLE_F	Combination	Max	0	1	0	0	77.931	0	0002-1	0
0002	0.4375	@SLE_F	Combination	Max	0	1.656	0	0	365.8429	4.974E-14	0002-1	0.4375
0002	0.875	@SLE_F	Combination	Max	0	2.312	0	0	865.9003	9.948E-14	0002-1	0.875
0002	0	@SLE_F	Combination	Min	-5.773E-14	-1.137E-13	-415.632	0	0	-7.105E-15	0002-1	0
0002	0.4375	@SLE_F	Combination	Min	-5.773E-14	-1.137E-13	-900.536	0	0	-0.5811	0002-1	0.4375
0002	0.875	@SLE_F	Combination	Min	-5.773E-14	-1.137E-13	-1385.44	0	0	-1.4492	0002-1	0.875
0002	0	@SLE_P	Combination	Max	0	1	0	0	77.931	0	0002-1	0
0002	0.4375	@SLE_P	Combination	Max	0	1.656	0	0	365.8429	4.974E-14	0002-1	0.4375
0002	0.875	@SLE_P	Combination	Max	0	2.312	0	0	865.9003	9.948E-14	0002-1	0.875
0002	0	@SLE_P	Combination	Min	-5.773E-14	-1.137E-13	-415.632	0	0	-7.105E-15	0002-1	0
0002	0.4375	@SLE_P	Combination	Min	-5.773E-14	-1.137E-13	-900.536	0	0	-0.5811	0002-1	0.4375
0002	0.875	@SLE_P	Combination	Min	-5.773E-14	-1.137E-13	-1385.44	0	0	-1.4492	0002-1	0.875
0003	0	@SLU_A1	Combination	Max	0	3.469	0	1.108E-13	1039.0804	1.364E-13	0003-1	0
0003	0.25	@SLU_A1	Combination	Max	0	4.031	0	1.108E-13	1496.2757	4.093E-13	0003-1	0.25
0003	0	@SLU_A1	Combination	Min	0	-1.091E-12	-1662.529	0	0	-2.1738	0003-1	0
0003	0.25	@SLU_A1	Combination	Min	0	-1.091E-12	-1995.034	0	0	-3.1113	0003-1	0.25
0003	0	@SLU_A2	Combination	Max	0	3.006	0	9.379E-14	865.9003	1.137E-13	0003-1	0
0003	0.25	@SLU_A2	Combination	Max	0	3.494	0	9.379E-14	1246.8964	3.411E-13	0003-1	0.25
0003	0	@SLU_A2	Combination	Min	0	-9.095E-13	-1385.44	0	0	-1.884	0003-1	0
0003	0.25	@SLU_A2	Combination	Min	0	-9.095E-13	-1662.529	0	0	-2.6965	0003-1	0.25
0003	0	@SLU_EQU	Combination	Max	0	3.469	0	1.108E-13	1039.0804	1.364E-13	0003-1	0
0003	0.25	@SLU_EQU	Combination	Max	0	4.031	0	1.108E-13	1496.2757	4.093E-13	0003-1	0.25
0003	0	@SLU_EQU	Combination	Min	0	-1.091E-12	-1662.529	0	0	-2.1738	0003-1	0
0003	0.25	@SLU_EQU	Combination	Min	0	-1.091E-12	-1995.034	0	0	-3.1113	0003-1	0.25
0003	0	@SLE_R	Combination	Max	0	2.313	0	8.527E-14	865.9003	1.137E-13	0003-1	0
0003	0.25	@SLE_R	Combination	Max	0	2.688	0	8.527E-14	1246.8964	3.411E-13	0003-1	0.25
0003	0	@SLE_R	Combination	Min	0	-9.095E-13	-1385.44	0	0	-1.4492	0003-1	0
0003	0.25	@SLE_R	Combination	Min	0	-9.095E-13	-1662.529	0	0	-2.0742	0003-1	0.25
0003	0	@SLE_F	Combination	Max	0	2.313	0	8.527E-14	865.9003	1.137E-13	0003-1	0
0003	0.25	@SLE_F	Combination	Max	0	2.688	0	8.527E-14	1246.8964	3.411E-13	0003-1	0.25
0003	0	@SLE_F	Combination	Min	0	-9.095E-13	-1385.44	0	0	-1.4492	0003-1	0
0003	0.25	@SLE_F	Combination	Min	0	-9.095E-13	-1662.529	0	0	-2.0742	0003-1	0.25
0003	0	@SLE_P	Combination	Max	0	2.313	0	8.527E-14	865.9003	1.137E-13	0003-1	0
0003	0.25	@SLE_P	Combination	Max	0	2.688	0	8.527E-14	1246.8964	3.411E-13	0003-1	0.25
0003	0	@SLE_P	Combination	Min	0	-9.095E-13	-1385.44	0	0	-1.4492	0003-1	0
0003	0.25	@SLE_P	Combination	Min	0	-9.095E-13	-1662.529	0	0	-2.0742	0003-1	0.25
0004	0	@SLU_A1	Combination	Max	77.714	14.973	1953.669	0	1076.5524	28.1467	0004-1	0
0004	0.4375	@SLU_A1	Combination	Max	77.714	14.973	1371.784	0	349.1094	21.596	0004-1	0.4375
0004	0.875	@SLU_A1	Combination	Max	77.714	14.973	789.899	0	0.702	15.2559	0004-1	0.875
0004	1.3125	@SLU_A1	Combination	Max	77.714	14.973	208.014	0	0.5102	9.0824	0004-1	1.3125
0004	1.75	@SLU_A1	Combination	Max	77.714	15.587	0.438	0	0.3185	2.4782	0004-1	1.75
0004	0	@SLU_A1	Combination	Min	0	-3.323	0	-1.4977	0	-1.8357	0004-1	0
0004	0.4375	@SLU_A1	Combination	Min	0	-2.339	0	-1.4977	0	-0.5972	0004-1	0.4375
0004	0.875	@SLU_A1	Combination	Min	0	-1.354	0	-1.4977	-124.4609	0	0004-1	0.875
0004	1.3125	@SLU_A1	Combination	Min	0	-0.37	0	-1.4977	-342.5628	0	0004-1	1.3125
0004	1.75	@SLU_A1	Combination	Min	0	0	-374.309	-1.4977	-306.09	0	0004-1	1.75
0004	0	@SLU_A2	Combination	Max	64.826	12.477	1628.072	0	897.1632	23.4556	0004-1	0
0004	0.4375	@SLU_A2	Combination	Max	64.826	12.477	1143.168	0	290.9543	17.9967	0004-1	0.4375
0004	0.875	@SLU_A2	Combination	Max	64.826	12.477	658.264	0	0.6084	12.7203	0004-1	0.875
0004	1.3125	@SLU_A2	Combination	Max	64.826	12.477	173.36	0	0.4422	7.5883	0004-1	1.3125
0004	1.75	@SLU_A2	Combination	Max	64.826	13.01	0.38	0	0.276	2.083	0004-1	1.75
0004	0	@SLU_A2	Combination	Min	0	-2.88	0	-1.2533	0	-1.5909	0004-1	0
0004	0.4375	@SLU_A2	Combination	Min	0	-2.027	0	-1.2533	0	-0.5176	0004-1	0.4375
0004	0.875	@SLU_A2	Combination	Min	0	-1.174	0	-1.2533	-103.7174	0	0004-1	0.875
0004	1.3125	@SLU_A2	Combination	Min	0	-0.32	0	-1.2533	-285.469	0	0004-1	1.3125
0004	1.75	@SLU_A2	Combination	Min	0	0	-311.924	-1.2533	-255.075	0	0004-1	1.75
0004	0	@SLU_EQU	Combination	Max	77.714	14.973	1953.669	0	1076.5524	28.1467	0004-1	0
0004	0.4375	@SLU_EQU	Combination	Max	77.714	14.973	1371.784	0	349.1094	21.596	0004-1	0.4375
0004	0.875	@SLU_EQU	Combination	Max	77.714	14.973	789.899	0	0.702	15.2559	0004-1	0.875
0004	1.3125	@SLU_EQU	Combination	Max	77.714	14.973	208.014	0	0.5102	9.0824	0004-1	1.3125
0004	1.75	@SLU_EQU	Combination	Max	77.714	15.587	0.438	0	0.3185	2.4782	0004-1	1.75

0004	0	@SLU_EQU	Combination	Min	0	-3.323	0	-1.4977	0	-1.8357	0004-1	0
0004	0.4375	@SLU_EQU	Combination	Min	0	-2.339	0	-1.4977	0	-0.5972	0004-1	0.4375
0004	0.875	@SLU_EQU	Combination	Min	0	-1.354	0	-1.4977	-124.4609	0	0004-1	0.875
0004	1.3125	@SLU_EQU	Combination	Min	0	-0.37	0	-1.4977	-342.5628	0	0004-1	1.3125
0004	1.75	@SLU_EQU	Combination	Min	0	0	-374.309	-1.4977	-306.09	0	0004-1	1.75
0004	0	@SLE_R	Combination	Max	64.442	12.477	1627.985	0	896.9461	23.4556	0004-1	0
0004	0.4375	@SLE_R	Combination	Max	64.442	12.477	1143.081	0	290.7755	17.9967	0004-1	0.4375
0004	0.875	@SLE_R	Combination	Max	64.442	12.477	658.176	0	0.468	12.6782	0004-1	0.875
0004	1.3125	@SLE_R	Combination	Max	64.442	12.477	173.272	0	0.3401	7.4707	0004-1	1.3125
0004	1.75	@SLE_R	Combination	Max	64.442	12.887	0.292	0	0.2123	1.9762	0004-1	1.75
0004	0	@SLE_R	Combination	Min	0	-2.215	0	-1.2221	0	-1.2238	0004-1	0
0004	0.4375	@SLE_R	Combination	Min	0	-1.559	0	-1.2221	0	-0.3982	0004-1	0.4375
0004	0.875	@SLE_R	Combination	Min	0	-0.903	0	-1.2221	-103.7174	0	0004-1	0.875
0004	1.3125	@SLE_R	Combination	Min	0	-0.247	0	-1.2221	-285.469	0	0004-1	1.3125
0004	1.75	@SLE_R	Combination	Min	0	0	-311.924	-1.2221	-255.075	0	0004-1	1.75
0004	0	@SLE_F	Combination	Max	64.442	12.477	1627.985	0	896.9461	23.4556	0004-1	0
0004	0.4375	@SLE_F	Combination	Max	64.442	12.477	1143.081	0	290.7755	17.9967	0004-1	0.4375
0004	0.875	@SLE_F	Combination	Max	64.442	12.477	658.176	0	0.468	12.6782	0004-1	0.875
0004	1.3125	@SLE_F	Combination	Max	64.442	12.477	173.272	0	0.3401	7.4707	0004-1	1.3125
0004	1.75	@SLE_F	Combination	Max	64.442	12.887	0.292	0	0.2123	1.9762	0004-1	1.75
0004	0	@SLE_F	Combination	Min	0	-2.215	0	-1.2221	0	-1.2238	0004-1	0
0004	0.4375	@SLE_F	Combination	Min	0	-1.559	0	-1.2221	0	-0.3982	0004-1	0.4375
0004	0.875	@SLE_F	Combination	Min	0	-0.903	0	-1.2221	-103.7174	0	0004-1	0.875
0004	1.3125	@SLE_F	Combination	Min	0	-0.247	0	-1.2221	-285.469	0	0004-1	1.3125
0004	1.75	@SLE_F	Combination	Min	0	0	-311.924	-1.2221	-255.075	0	0004-1	1.75
0004	0	@SLE_P	Combination	Max	64.442	12.477	1627.985	0	896.9461	23.4556	0004-1	0
0004	0.4375	@SLE_P	Combination	Max	64.442	12.477	1143.081	0	290.7755	17.9967	0004-1	0.4375
0004	0.875	@SLE_P	Combination	Max	64.442	12.477	658.176	0	0.468	12.6782	0004-1	0.875
0004	1.3125	@SLE_P	Combination	Max	64.442	12.477	173.272	0	0.3401	7.4707	0004-1	1.3125
0004	1.75	@SLE_P	Combination	Max	64.442	12.887	0.292	0	0.2123	1.9762	0004-1	1.75
0004	0	@SLE_P	Combination	Min	0	-2.215	0	-1.2221	0	-1.2238	0004-1	0
0004	0.4375	@SLE_P	Combination	Min	0	-1.559	0	-1.2221	0	-0.3982	0004-1	0.4375
0004	0.875	@SLE_P	Combination	Min	0	-0.903	0	-1.2221	-103.7174	0	0004-1	0.875
0004	1.3125	@SLE_P	Combination	Min	0	-0.247	0	-1.2221	-285.469	0	0004-1	1.3125
0004	1.75	@SLE_P	Combination	Min	0	0	-311.924	-1.2221	-255.075	0	0004-1	1.75
0005	0	@SLU_A1	Combination	Max	77.714	15.587	0.438	0	0.3185	2.4782	0005-1	0
0005	0.5	@SLU_A1	Combination	Max	77.714	16.712	0.438	0	47.4167	0	0005-1	0.5
0005	1	@SLU_A1	Combination	Max	77.714	17.837	0.438	0	733.2304	0	0005-1	1
0005	0	@SLU_A1	Combination	Min	0	0	-374.309	-1.4977	-306.09	0	0005-1	0
0005	0.5	@SLU_A1	Combination	Min	0	0	-1039.32	-1.4977	0	-5.5968	0005-1	0.5
0005	1	@SLU_A1	Combination	Min	0	0	-1704.332	-1.4977	-0.1198	-14.2343	0005-1	1
0005	0	@SLU_A2	Combination	Max	64.826	13.01	0.38	0	0.276	2.083	0005-1	0
0005	0.5	@SLU_A2	Combination	Max	64.826	13.985	0.38	0	39.5172	0	0005-1	0.5
0005	1	@SLU_A2	Combination	Max	64.826	14.96	0.38	0	611.0253	0	0005-1	1
0005	0	@SLU_A2	Combination	Min	0	0	-311.924	-1.2533	-255.075	0	0005-1	0
0005	0.5	@SLU_A2	Combination	Min	0	0	-866.1	-1.2533	0	-4.6658	0005-1	0.5
0005	1	@SLU_A2	Combination	Min	0	0	-1420.276	-1.2533	-0.1038	-11.9021	0005-1	1
0005	0	@SLU_EQU	Combination	Max	77.714	15.587	0.438	0	0.3185	2.4782	0005-1	0
0005	0.5	@SLU_EQU	Combination	Max	77.714	16.712	0.438	0	47.4167	0	0005-1	0.5
0005	1	@SLU_EQU	Combination	Max	77.714	17.837	0.438	0	733.2304	0	0005-1	1
0005	0	@SLU_EQU	Combination	Min	0	0	-374.309	-1.4977	-306.09	0	0005-1	0
0005	0.5	@SLU_EQU	Combination	Min	0	0	-1039.32	-1.4977	0	-5.5968	0005-1	0.5
0005	1	@SLU_EQU	Combination	Min	0	0	-1704.332	-1.4977	-0.1198	-14.2343	0005-1	1
0005	0	@SLE_R	Combination	Max	64.442	12.887	0.292	0	0.2123	1.9762	0005-1	0
0005	0.5	@SLE_R	Combination	Max	64.442	13.637	0.292	0	39.4973	0	0005-1	0.5
0005	1	@SLE_R	Combination	Max	64.442	14.387	0.292	0	611.0253	0	0005-1	1
0005	0	@SLE_R	Combination	Min	0	0	-311.924	-1.2221	-255.075	0	0005-1	0
0005	0.5	@SLE_R	Combination	Min	0	0	-866.1	-1.2221	0	-4.6549	0005-1	0.5
0005	1	@SLE_R	Combination	Min	0	0	-1420.276	-1.2221	-0.0799	-11.661	0005-1	1
0005	0	@SLE_F	Combination	Max	64.442	12.887	0.292	0	0.2123	1.9762	0005-1	0
0005	0.5	@SLE_F	Combination	Max	64.442	13.637	0.292	0	39.4973	0	0005-1	0.5
0005	1	@SLE_F	Combination	Max	64.442	14.387	0.292	0	611.0253	0	0005-1	1
0005	0	@SLE_F	Combination	Min	0	0	-311.924	-1.2221	-255.075	0	0005-1	0
0005	0.5	@SLE_F	Combination	Min	0	0	-866.1	-1.2221	0	-4.6549	0005-1	0.5
0005	1	@SLE_F	Combination	Min	0	0	-1420.276	-1.2221	-0.0799	-11.661	0005-1	1
0005	0	@SLE_P	Combination	Max	64.442	12.887	0.292	0	0.2123	1.9762	0005-1	0
0005	0.5	@SLE_P	Combination	Max	64.442	13.637	0.292	0	39.4973	0	0005-1	0.5
0005	1	@SLE_P	Combination	Max	64.442	14.387	0.292	0	611.0253	0	0005-1	1
0005	0	@SLE_P	Combination	Min	0	0	-311.924	-1.2221	-255.075	0	0005-1	0
0005	0.5	@SLE_P	Combination	Min	0	0	-866.1	-1.2221	0	-4.6549	0005-1	0.5
0005	1	@SLE_P	Combination	Min	0	0	-1420.276	-1.2221	-0.0799	-11.661	0005-1	1
0006	0	@SLU_A1	Combination	Max	77.714	0	1704.332	1.4977	733.2304	0	0006-1	0
0006	0.5	@SLU_A1	Combination	Max	77.714	0	1039.32	1.4977	47.4167	0	0006-1	0.5
0006	1	@SLU_A1	Combination	Max	77.714	0	374.309	1.4977	0.3185	2.4782	0006-1	1
0006	1.5	@SLU_A1	Combination	Max	77.714	0.51	0	1.4977	0.5376	9.9907	0006-1	1.5
0006	2	@SLU_A1	Combination	Max	77.714	1.635	0	1.4977	0.7568	16.9407	0006-1	2
0006	0	@SLU_A1	Combination	Min	0	-17.837	-0.438	0	-0.1198	-14.2343	0006-1	0
0006	0.5	@SLU_A1	Combination	Min	0	-16.712	-0.438	0	0	-5.5968	0006-1	0.5
0006	1	@SLU_A1	Combination	Min	0	-15.587	-0.438	0	-306.09	0	0006-1	1
0006	1.5	@SLU_A1	Combination	Min	0	-14.973	-291.141	0	-326.9916	0	0006-1	1.5
0006	2	@SLU_A1	Combination	Min	0	-14.973	-956.152	0	-15.3875	0	0006-1	2
0006	0	@SLU_A2	Combination	Max	64.826	0	1420.276	1.2533	611.0253	0	0006-1	0

0006	0.5	@SLU_A2	Combination	Max	64.826	0	866.1	1.2533	39.5172	0	0006-1	0.5
0006	1	@SLU_A2	Combination	Max	64.826	0	311.924	1.2533	0.276	2.083	0006-1	1
0006	1.5	@SLU_A2	Combination	Max	64.826	0.442	0	1.2533	0.4659	8.3443	0006-1	1.5
0006	2	@SLU_A2	Combination	Max	64.826	1.417	0	1.2533	0.6559	14.118	0006-1	2
0006	0	@SLU_A2	Combination	Min	0	-14.96	-0.38	0	-0.1038	-11.9021	0006-1	0
0006	0.5	@SLU_A2	Combination	Min	0	-13.985	-0.38	0	0	-4.6658	0006-1	0.5
0006	1	@SLU_A2	Combination	Min	0	-13.01	-0.38	0	-255.075	0	0006-1	1
0006	1.5	@SLU_A2	Combination	Min	0	-12.477	-242.632	0	-272.493	0	0006-1	1.5
0006	2	@SLU_A2	Combination	Min	0	-12.477	-796.808	0	-12.8229	0	0006-1	2
0006	0	@SLU_EQU	Combination	Max	77.714	0	1704.332	1.4977	733.2304	0	0006-1	0
0006	0.5	@SLU_EQU	Combination	Max	77.714	0	1039.32	1.4977	47.4167	0	0006-1	0.5
0006	1	@SLU_EQU	Combination	Max	77.714	0	374.309	1.4977	0.3185	2.4782	0006-1	1
0006	1.5	@SLU_EQU	Combination	Max	77.714	0.51	0	1.4977	0.5376	9.9907	0006-1	1.5
0006	2	@SLU_EQU	Combination	Max	77.714	1.635	0	1.4977	0.7568	16.9407	0006-1	2
0006	0	@SLU_EQU	Combination	Min	0	-17.837	-0.438	0	-0.1198	-14.2343	0006-1	0
0006	0.5	@SLU_EQU	Combination	Min	0	-16.712	-0.438	0	0	-5.5968	0006-1	0.5
0006	1	@SLU_EQU	Combination	Min	0	-15.587	-0.438	0	-306.09	0	0006-1	1
0006	1.5	@SLU_EQU	Combination	Min	0	-14.973	-291.141	0	-326.9916	0	0006-1	1.5
0006	2	@SLU_EQU	Combination	Min	0	-14.973	-956.152	0	-15.3875	0	0006-1	2
0006	0	@SLE_R	Combination	Max	64.442	0	1420.276	1.2221	611.0253	0	0006-1	0
0006	0.5	@SLE_R	Combination	Max	64.442	0	866.1	1.2221	39.4973	0	0006-1	0.5
0006	1	@SLE_R	Combination	Max	64.442	0	311.924	1.2221	0.2123	1.9762	0006-1	1
0006	1.5	@SLE_R	Combination	Max	64.442	0.34	0	1.2221	0.3584	8.2322	0006-1	1.5
0006	2	@SLE_R	Combination	Max	64.442	1.09	0	1.2221	0.5045	14.1133	0006-1	2
0006	0	@SLE_R	Combination	Min	0	-14.387	-0.292	0	-0.0799	-11.661	0006-1	0
0006	0.5	@SLE_R	Combination	Min	0	-13.637	-0.292	0	0	-4.6549	0006-1	0.5
0006	1	@SLE_R	Combination	Min	0	-12.887	-0.292	0	-255.075	0	0006-1	1
0006	1.5	@SLE_R	Combination	Min	0	-12.477	-242.544	0	-272.493	0	0006-1	1.5
0006	2	@SLE_R	Combination	Min	0	-12.477	-796.72	0	-12.8229	0	0006-1	2
0006	0	@SLE_F	Combination	Max	64.442	0	1420.276	1.2221	611.0253	0	0006-1	0
0006	0.5	@SLE_F	Combination	Max	64.442	0	866.1	1.2221	39.4973	0	0006-1	0.5
0006	1	@SLE_F	Combination	Max	64.442	0	311.924	1.2221	0.2123	1.9762	0006-1	1
0006	1.5	@SLE_F	Combination	Max	64.442	0.34	0	1.2221	0.3584	8.2322	0006-1	1.5
0006	2	@SLE_F	Combination	Max	64.442	1.09	0	1.2221	0.5045	14.1133	0006-1	2
0006	0	@SLE_F	Combination	Min	0	-14.387	-0.292	0	-0.0799	-11.661	0006-1	0
0006	0.5	@SLE_F	Combination	Min	0	-13.637	-0.292	0	0	-4.6549	0006-1	0.5
0006	1	@SLE_F	Combination	Min	0	-12.887	-0.292	0	-255.075	0	0006-1	1
0006	1.5	@SLE_F	Combination	Min	0	-12.477	-242.544	0	-272.493	0	0006-1	1.5
0006	2	@SLE_F	Combination	Min	0	-12.477	-796.72	0	-12.8229	0	0006-1	2
0006	0	@SLE_P	Combination	Max	64.442	0	1420.276	1.2221	611.0253	0	0006-1	0
0006	0.5	@SLE_P	Combination	Max	64.442	0	866.1	1.2221	39.4973	0	0006-1	0.5
0006	1	@SLE_P	Combination	Max	64.442	0	311.924	1.2221	0.2123	1.9762	0006-1	1
0006	1.5	@SLE_P	Combination	Max	64.442	0.34	0	1.2221	0.3584	8.2322	0006-1	1.5
0006	2	@SLE_P	Combination	Max	64.442	1.09	0	1.2221	0.5045	14.1133	0006-1	2
0006	0	@SLE_P	Combination	Min	0	-14.387	-0.292	0	-0.0799	-11.661	0006-1	0
0006	0.5	@SLE_P	Combination	Min	0	-13.637	-0.292	0	0	-4.6549	0006-1	0.5
0006	1	@SLE_P	Combination	Min	0	-12.887	-0.292	0	-255.075	0	0006-1	1
0006	1.5	@SLE_P	Combination	Min	0	-12.477	-242.544	0	-272.493	0	0006-1	1.5
0006	2	@SLE_P	Combination	Min	0	-12.477	-796.72	0	-12.8229	0	0006-1	2
0007	0	@SLU_A1	Combination	Max	77.714	1.635	0	1.4977	0.7568	16.9407	0007-1	0
0007	0.375	@SLU_A1	Combination	Max	77.714	2.479	0	1.4977	437.4436	22.5318	0007-1	0.375
0007	0.75	@SLU_A1	Combination	Max	77.714	3.323	0	1.4977	1076.5524	28.1467	0007-1	0.75
0007	0	@SLU_A1	Combination	Min	0	-14.973	-956.152	0	-15.3875	0	0007-1	0
0007	0.375	@SLU_A1	Combination	Min	0	-14.973	-1454.911	0	0	-0.7478	0007-1	0.375
0007	0.75	@SLU_A1	Combination	Min	0	-14.973	-1953.669	0	0	-1.8357	0007-1	0.75
0007	0	@SLU_A2	Combination	Max	64.826	1.417	0	1.2533	0.6559	14.118	0007-1	0
0007	0.375	@SLU_A2	Combination	Max	64.826	2.149	0	1.2533	364.567	18.7765	0007-1	0.375
0007	0.75	@SLU_A2	Combination	Max	64.826	2.88	0	1.2533	897.1632	23.4556	0007-1	0.75
0007	0	@SLU_A2	Combination	Min	0	-12.477	-796.808	0	-12.8229	0	0007-1	0
0007	0.375	@SLU_A2	Combination	Min	0	-12.477	-1212.44	0	0	-0.6481	0007-1	0.375
0007	0.75	@SLU_A2	Combination	Min	0	-12.477	-1628.072	0	0	-1.5909	0007-1	0.75
0007	0	@SLU_EQU	Combination	Max	77.714	1.635	0	1.4977	0.7568	16.9407	0007-1	0
0007	0.375	@SLU_EQU	Combination	Max	77.714	2.479	0	1.4977	437.4436	22.5318	0007-1	0.375
0007	0.75	@SLU_EQU	Combination	Max	77.714	3.323	0	1.4977	1076.5524	28.1467	0007-1	0.75
0007	0	@SLU_EQU	Combination	Min	0	-14.973	-956.152	0	-15.3875	0	0007-1	0
0007	0.375	@SLU_EQU	Combination	Min	0	-14.973	-1454.911	0	0	-0.7478	0007-1	0.375
0007	0.75	@SLU_EQU	Combination	Min	0	-14.973	-1953.669	0	0	-1.8357	0007-1	0.75
0007	0	@SLE_R	Combination	Max	64.442	1.09	0	1.2221	0.5045	14.1133	0007-1	0
0007	0.375	@SLE_R	Combination	Max	64.442	1.653	0	1.2221	364.3828	18.7765	0007-1	0.375
0007	0.75	@SLE_R	Combination	Max	64.442	2.215	0	1.2221	896.9461	23.4556	0007-1	0.75
0007	0	@SLE_R	Combination	Min	0	-12.477	-796.72	0	-12.8229	0	0007-1	0
0007	0.375	@SLE_R	Combination	Min	0	-12.477	-1212.353	0	0	-0.4985	0007-1	0.375
0007	0.75	@SLE_R	Combination	Min	0	-12.477	-1627.985	0	0	-1.2238	0007-1	0.75
0007	0	@SLE_F	Combination	Max	64.442	1.09	0	1.2221	0.5045	14.1133	0007-1	0
0007	0.375	@SLE_F	Combination	Max	64.442	1.653	0	1.2221	364.3828	18.7765	0007-1	0.375
0007	0.75	@SLE_F	Combination	Max	64.442	2.215	0	1.2221	896.9461	23.4556	0007-1	0.75
0007	0	@SLE_F	Combination	Min	0	-12.477	-796.72	0	-12.8229	0	0007-1	0
0007	0.375	@SLE_F	Combination	Min	0	-12.477	-1212.353	0	0	-0.4985	0007-1	0.375
0007	0.75	@SLE_F	Combination	Min	0	-12.477	-1627.985	0	0	-1.2238	0007-1	0.75
0007	0	@SLE_P	Combination	Max	64.442	1.09	0	1.2221	0.5045	14.1133	0007-1	0
0007	0.375	@SLE_P	Combination	Max	64.442	1.653	0	1.2221	364.3828	18.7765	0007-1	0.375
0007	0.75	@SLE_P	Combination	Max	64.442	2.215	0	1.2221	896.9461	23.4556	0007-1	0.75

0007	0	@SLE_P	Combination	Min	0	-12.477	-796.72	0	-12.8229	0	0007-1	0
0007	0.375	@SLE_P	Combination	Min	0	-12.477	-1212.353	0	0	-0.4985	0007-1	0.375
0007	0.75	@SLE_P	Combination	Min	0	-12.477	-1627.985	0	0	-1.2238	0007-1	0.75
0008	0	@SLU_A1	Combination	Max	0	2.728E-13	1995.034	2.238E-14	1496.2757	2.046E-13	0008-1	0
0008	0.375	@SLU_A1	Combination	Max	0	2.728E-13	1496.276	2.238E-14	841.6551	1.023E-13	0008-1	0.375
0008	0.75	@SLU_A1	Combination	Max	0	2.728E-13	997.517	2.238E-14	374.0689	0	0008-1	0.75
0008	1.125	@SLU_A1	Combination	Max	0	2.728E-13	498.759	2.238E-14	93.5172	0	0008-1	1.125
0008	0	@SLU_A1	Combination	Min	0	-4.031	0	0	0	-3.1113	0008-1	0
0008	0.375	@SLU_A1	Combination	Min	0	-3.187	0	0	0	-1.7578	0008-1	0.375
0008	0.75	@SLU_A1	Combination	Min	0	-2.344	0	0	0	-0.7207	0008-1	0.75
0008	1.125	@SLU_A1	Combination	Min	0	-1.5	0	0	-1.279E-13	-1.103E-13	0008-1	1.125
0008	0	@SLU_A2	Combination	Max	0	2.274E-13	1662.529	1.883E-14	1246.8964	1.705E-13	0008-1	0
0008	0.375	@SLU_A2	Combination	Max	0	2.274E-13	1246.896	1.883E-14	701.3792	8.527E-14	0008-1	0.375
0008	0.75	@SLU_A2	Combination	Max	0	2.274E-13	831.264	1.883E-14	311.7241	0	0008-1	0.75
0008	1.125	@SLU_A2	Combination	Max	0	2.274E-13	415.632	1.883E-14	77.931	0	0008-1	1.125
0008	0	@SLU_A2	Combination	Min	0	-3.494	0	0	0	-2.6965	0008-1	0
0008	0.375	@SLU_A2	Combination	Min	0	-2.762	0	0	0	-1.5234	0008-1	0.375
0008	0.75	@SLU_A2	Combination	Min	0	-2.031	0	0	0	-0.6246	0008-1	0.75
0008	1.125	@SLU_A2	Combination	Min	0	-1.3	0	0	-1.108E-13	-9.219E-14	0008-1	1.125
0008	0	@SLU_EQU	Combination	Max	0	2.728E-13	1995.034	2.238E-14	1496.2757	2.046E-13	0008-1	0
0008	0.375	@SLU_EQU	Combination	Max	0	2.728E-13	1496.276	2.238E-14	841.6551	1.023E-13	0008-1	0.375
0008	0.75	@SLU_EQU	Combination	Max	0	2.728E-13	997.517	2.238E-14	374.0689	0	0008-1	0.75
0008	1.125	@SLU_EQU	Combination	Max	0	2.728E-13	498.759	2.238E-14	93.5172	0	0008-1	1.125
0008	0	@SLU_EQU	Combination	Min	0	-4.031	0	0	0	-3.1113	0008-1	0
0008	0.375	@SLU_EQU	Combination	Min	0	-3.187	0	0	0	-1.7578	0008-1	0.375
0008	0.75	@SLU_EQU	Combination	Min	0	-2.344	0	0	0	-0.7207	0008-1	0.75
0008	1.125	@SLU_EQU	Combination	Min	0	-1.5	0	0	-1.279E-13	-1.103E-13	0008-1	1.125
0008	0	@SLE_R	Combination	Max	0	2.274E-13	1662.529	1.776E-14	1246.8964	1.705E-13	0008-1	0
0008	0.375	@SLE_R	Combination	Max	0	2.274E-13	1246.896	1.776E-14	701.3792	8.527E-14	0008-1	0.375
0008	0.75	@SLE_R	Combination	Max	0	2.274E-13	831.264	1.776E-14	311.7241	0	0008-1	0.75
0008	1.125	@SLE_R	Combination	Max	0	2.274E-13	415.632	1.776E-14	77.931	0	0008-1	1.125
0008	0	@SLE_R	Combination	Min	0	-2.687	0	0	0	-2.0742	0008-1	0
0008	0.375	@SLE_R	Combination	Min	0	-2.125	0	0	0	-1.1719	0008-1	0.375
0008	0.75	@SLE_R	Combination	Min	0	-1.562	0	0	0	-0.4805	0008-1	0.75
0008	1.125	@SLE_R	Combination	Min	0	-1	0	0	-8.527E-14	-9.059E-14	0008-1	1.125
0008	0	@SLE_F	Combination	Max	0	2.274E-13	1662.529	1.776E-14	1246.8964	1.705E-13	0008-1	0
0008	0.375	@SLE_F	Combination	Max	0	2.274E-13	1246.896	1.776E-14	701.3792	8.527E-14	0008-1	0.375
0008	0.75	@SLE_F	Combination	Max	0	2.274E-13	831.264	1.776E-14	311.7241	0	0008-1	0.75
0008	1.125	@SLE_F	Combination	Max	0	2.274E-13	415.632	1.776E-14	77.931	0	0008-1	1.125
0008	0	@SLE_F	Combination	Min	0	-2.687	0	0	0	-2.0742	0008-1	0
0008	0.375	@SLE_F	Combination	Min	0	-2.125	0	0	0	-1.1719	0008-1	0.375
0008	0.75	@SLE_F	Combination	Min	0	-1.562	0	0	0	-0.4805	0008-1	0.75
0008	1.125	@SLE_F	Combination	Min	0	-1	0	0	-8.527E-14	-9.059E-14	0008-1	1.125
0008	0	@SLE_P	Combination	Max	0	2.274E-13	1662.529	1.776E-14	1246.8964	1.705E-13	0008-1	0
0008	0.375	@SLE_P	Combination	Max	0	2.274E-13	1246.896	1.776E-14	701.3792	8.527E-14	0008-1	0.375
0008	0.75	@SLE_P	Combination	Max	0	2.274E-13	831.264	1.776E-14	311.7241	0	0008-1	0.75
0008	1.125	@SLE_P	Combination	Max	0	2.274E-13	415.632	1.776E-14	77.931	0	0008-1	1.125
0008	0	@SLE_P	Combination	Min	0	-2.687	0	0	0	-2.0742	0008-1	0
0008	0.375	@SLE_P	Combination	Min	0	-2.125	0	0	0	-1.1719	0008-1	0.375
0008	0.75	@SLE_P	Combination	Min	0	-1.562	0	0	0	-0.4805	0008-1	0.75
0008	1.125	@SLE_P	Combination	Min	0	-1	0	0	-8.527E-14	-9.059E-14	0008-1	1.125
0009	0	@SLU_A1	Combination	Max	0	0	498.759	0	93.5172	0	0009-1	0
0009	0.375	@SLU_A1	Combination	Max	0	0	5.73E-12	0	0	0	0009-1	0.375
0009	0	@SLU_A1	Combination	Min	0	0	0	0	0	-4.263E-14	0009-1	0
0009	0.375	@SLU_A1	Combination	Min	0	0	0	0	-1.756E-12	-4.263E-14	0009-1	0.375
0009	0	@SLU_A2	Combination	Max	0	0	415.632	0	77.931	0	0009-1	0
0009	0.375	@SLU_A2	Combination	Max	0	0	4.798E-12	0	0	0	0009-1	0.375
0009	0	@SLU_A2	Combination	Min	0	0	0	0	0	-3.695E-14	0009-1	0
0009	0.375	@SLU_A2	Combination	Min	0	0	0	0	-1.472E-12	-3.695E-14	0009-1	0.375
0009	0	@SLU_EQU	Combination	Max	0	0	498.759	0	93.5172	0	0009-1	0
0009	0.375	@SLU_EQU	Combination	Max	0	0	5.73E-12	0	0	0	0009-1	0.375
0009	0	@SLU_EQU	Combination	Min	0	0	0	0	0	-4.263E-14	0009-1	0
0009	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-1.756E-12	-4.263E-14	0009-1	0.375
0009	0	@SLE_R	Combination	Max	0	0	415.632	0	77.931	0	0009-1	0
0009	0.375	@SLE_R	Combination	Max	0	0	4.661E-12	0	0	0	0009-1	0.375
0009	0	@SLE_R	Combination	Min	0	0	0	0	0	-2.842E-14	0009-1	0
0009	0.375	@SLE_R	Combination	Min	0	0	0	0	-1.421E-12	-2.842E-14	0009-1	0.375
0009	0	@SLE_F	Combination	Max	0	0	415.632	0	77.931	0	0009-1	0
0009	0.375	@SLE_F	Combination	Max	0	0	4.661E-12	0	0	0	0009-1	0.375
0009	0	@SLE_F	Combination	Min	0	0	0	0	0	-2.842E-14	0009-1	0
0009	0.375	@SLE_F	Combination	Min	0	0	0	0	-1.421E-12	-2.842E-14	0009-1	0.375
0009	0	@SLE_P	Combination	Max	0	0	415.632	0	77.931	0	0009-1	0
0009	0.375	@SLE_P	Combination	Max	0	0	4.661E-12	0	0	0	0009-1	0.375
0009	0	@SLE_P	Combination	Min	0	0	0	0	0	-2.842E-14	0009-1	0
0009	0.375	@SLE_P	Combination	Min	0	0	0	0	-1.421E-12	-2.842E-14	0009-1	0.375
0010	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_A1	Combination	Max	0	1.5	0	0	0	0	0010-1	0.4
0010	0	@SLU_A1	Combination	Min	0	-1.5	0	0	0	0	0010-1	0
0010	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	-8.327E-17	0010-1	0.4
0010	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_A2	Combination	Max	0	1.3	0	0	0	0	0010-1	0.4
0010	0	@SLU_A2	Combination	Min	0	-1.3	0	0	0	0	0010-1	0

0010	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	-7.216E-17	0010-1	0.4
0010	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_EQU	Combination	Max	0	1.5	0	0	0	0	0010-1	0.4
0010	0	@SLU_EQU	Combination	Min	0	-1.5	0	0	0	0	0010-1	0
0010	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	-8.327E-17	0010-1	0.4
0010	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_R	Combination	Max	0	1	0	0	0	0	0010-1	0.4
0010	0	@SLE_R	Combination	Min	0	-1	0	0	0	0	0010-1	0
0010	0.4	@SLE_R	Combination	Min	0	0	0	0	0	-5.551E-17	0010-1	0.4
0010	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_F	Combination	Max	0	1	0	0	0	0	0010-1	0.4
0010	0	@SLE_F	Combination	Min	0	-1	0	0	0	0	0010-1	0
0010	0.4	@SLE_F	Combination	Min	0	0	0	0	0	-5.551E-17	0010-1	0.4
0010	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_P	Combination	Max	0	1	0	0	0	0	0010-1	0.4
0010	0	@SLE_P	Combination	Min	0	-1	0	0	0	0	0010-1	0
0010	0.4	@SLE_P	Combination	Min	0	0	0	0	0	-5.551E-17	0010-1	0.4
0011	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0.399

0011	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0011-1	0.4
0012	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0012-1	0.4
0012	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0
0012	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0.001
0012	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0.399
0012	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0012-1	0.4
0013	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0.001

0013	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0013-1	0.4
0014	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_A1	Combination	Max	0	1.5	0	0	0	0	0014-1	0.4
0014	0	@SLU_A1	Combination	Min	0	-1.5	0	0	0	0	0014-1	0
0014	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	-8.327E-17	0014-1	0.4
0014	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_A2	Combination	Max	0	1.3	0	0	0	0	0014-1	0.4
0014	0	@SLU_A2	Combination	Min	0	-1.3	0	0	0	0	0014-1	0
0014	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	-7.216E-17	0014-1	0.4
0014	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_EQU	Combination	Max	0	1.5	0	0	0	0	0014-1	0.4
0014	0	@SLU_EQU	Combination	Min	0	-1.5	0	0	0	0	0014-1	0
0014	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	-8.327E-17	0014-1	0.4
0014	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0014-1	0

0014	0.4	@SLE_R	Combination	Max	0	1	0	0	0	0	0014-1	0.4
0014	0	@SLE_R	Combination	Min	0	-1	0	0	0	0	0014-1	0
0014	0.4	@SLE_R	Combination	Min	0	0	0	0	0	-5.551E-17	0014-1	0.4
0014	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_F	Combination	Max	0	1	0	0	0	0	0014-1	0.4
0014	0	@SLE_F	Combination	Min	0	-1	0	0	0	0	0014-1	0
0014	0.4	@SLE_F	Combination	Min	0	0	0	0	0	-5.551E-17	0014-1	0.4
0014	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_P	Combination	Max	0	1	0	0	0	0	0014-1	0.4
0014	0	@SLE_P	Combination	Min	0	-1	0	0	0	0	0014-1	0
0014	0.4	@SLE_P	Combination	Min	0	0	0	0	0	-5.551E-17	0014-1	0.4
0015	0	@SLU_A1	Combination	Max	0	8.527E-14	0	0	0	8.527E-15	0015-1	0
0015	0.375	@SLU_A1	Combination	Max	0	8.527E-14	0	0	8.185E-13	8.527E-15	0015-1	0.375
0015	0	@SLU_A1	Combination	Min	0	0	-2.183E-12	0	0	-2.132E-14	0015-1	0
0015	0.375	@SLU_A1	Combination	Min	0	0	-2.183E-12	0	0	-5.329E-14	0015-1	0.375
0015	0	@SLU_A2	Combination	Max	0	7.39E-14	0	0	0	7.105E-15	0015-1	0
0015	0.375	@SLU_A2	Combination	Max	0	7.39E-14	0	0	6.821E-13	7.105E-15	0015-1	0.375
0015	0	@SLU_A2	Combination	Min	0	0	-1.819E-12	0	0	-1.847E-14	0015-1	0
0015	0.375	@SLU_A2	Combination	Min	0	0	-1.819E-12	0	0	-4.619E-14	0015-1	0.375
0015	0	@SLU_EQU	Combination	Max	0	8.527E-14	0	0	0	8.527E-15	0015-1	0
0015	0.375	@SLU_EQU	Combination	Max	0	8.527E-14	0	0	8.185E-13	8.527E-15	0015-1	0.375
0015	0	@SLU_EQU	Combination	Min	0	0	-2.183E-12	0	0	-2.132E-14	0015-1	0
0015	0.375	@SLU_EQU	Combination	Min	0	0	-2.183E-12	0	0	-5.329E-14	0015-1	0.375
0015	0	@SLE_R	Combination	Max	0	5.684E-14	0	0	0	7.105E-15	0015-1	0
0015	0.375	@SLE_R	Combination	Max	0	5.684E-14	0	0	6.821E-13	7.105E-15	0015-1	0.375
0015	0	@SLE_R	Combination	Min	0	0	-1.819E-12	0	0	-1.421E-14	0015-1	0
0015	0.375	@SLE_R	Combination	Min	0	0	-1.819E-12	0	0	-3.553E-14	0015-1	0.375
0015	0	@SLE_F	Combination	Max	0	5.684E-14	0	0	0	7.105E-15	0015-1	0
0015	0.375	@SLE_F	Combination	Max	0	5.684E-14	0	0	6.821E-13	7.105E-15	0015-1	0.375
0015	0	@SLE_F	Combination	Min	0	0	-1.819E-12	0	0	-1.421E-14	0015-1	0
0015	0.375	@SLE_F	Combination	Min	0	0	-1.819E-12	0	0	-3.553E-14	0015-1	0.375
0015	0	@SLE_P	Combination	Max	0	5.684E-14	0	0	0	7.105E-15	0015-1	0
0015	0.375	@SLE_P	Combination	Max	0	5.684E-14	0	0	6.821E-13	7.105E-15	0015-1	0.375
0015	0	@SLE_P	Combination	Min	0	0	-1.819E-12	0	0	-1.421E-14	0015-1	0
0015	0.375	@SLE_P	Combination	Min	0	0	-1.819E-12	0	0	-3.553E-14	0015-1	0.375
0016	0	@SLU_A1	Combination	Max	8.527E-15	5.25	1.262E-12	0	0	1.492E-14	0016-1	0
0016	0.4375	@SLU_A1	Combination	Max	8.527E-15	6.234	1.262E-12	0	0	2.425E-14	0016-1	0.4375
0016	0.875	@SLU_A1	Combination	Max	8.527E-15	7.219	1.262E-12	0	0	3.357E-14	0016-1	0.875
0016	0	@SLU_A1	Combination	Min	-2.665E-15	-2.132E-14	0	0	0	-2.398E-14	0016-1	0
0016	0.4375	@SLU_A1	Combination	Min	-2.665E-15	-2.132E-14	0	0	-5.521E-13	-2.5122	0016-1	0.4375
0016	0.875	@SLU_A1	Combination	Min	-2.665E-15	-2.132E-14	0	0	-1.104E-12	-5.4551	0016-1	0.875
0016	0	@SLU_A2	Combination	Max	7.105E-15	4.55	1.057E-12	0	0	1.243E-14	0016-1	0
0016	0.4375	@SLU_A2	Combination	Max	7.105E-15	5.403	1.057E-12	0	0	2.021E-14	0016-1	0.4375
0016	0.875	@SLU_A2	Combination	Max	7.105E-15	6.256	1.057E-12	0	0	2.798E-14	0016-1	0.875
0016	0	@SLU_A2	Combination	Min	-2.309E-15	-1.776E-14	0	0	0	-2.078E-14	0016-1	0
0016	0.4375	@SLU_A2	Combination	Min	-2.309E-15	-1.776E-14	0	0	-4.626E-13	-2.1772	0016-1	0.4375
0016	0.875	@SLU_A2	Combination	Min	-2.309E-15	-1.776E-14	0	0	-9.251E-13	-4.7277	0016-1	0.875
0016	0	@SLU_EQU	Combination	Max	8.527E-15	5.25	1.262E-12	0	0	1.492E-14	0016-1	0
0016	0.4375	@SLU_EQU	Combination	Max	8.527E-15	6.234	1.262E-12	0	0	2.425E-14	0016-1	0.4375
0016	0.875	@SLU_EQU	Combination	Max	8.527E-15	7.219	1.262E-12	0	0	3.357E-14	0016-1	0.875
0016	0	@SLU_EQU	Combination	Min	-2.665E-15	-2.132E-14	0	0	0	-2.398E-14	0016-1	0
0016	0.4375	@SLU_EQU	Combination	Min	-2.665E-15	-2.132E-14	0	0	-5.521E-13	-2.5122	0016-1	0.4375
0016	0.875	@SLU_EQU	Combination	Min	-2.665E-15	-2.132E-14	0	0	-1.104E-12	-5.4551	0016-1	0.875
0016	0	@SLE_R	Combination	Max	7.105E-15	3.5	1.023E-12	0	0	1.243E-14	0016-1	0
0016	0.4375	@SLE_R	Combination	Max	7.105E-15	4.156	1.023E-12	0	0	2.021E-14	0016-1	0.4375
0016	0.875	@SLE_R	Combination	Max	7.105E-15	4.813	1.023E-12	0	0	2.798E-14	0016-1	0.875
0016	0	@SLE_R	Combination	Min	-1.776E-15	-1.776E-14	0	0	0	-1.599E-14	0016-1	0
0016	0.4375	@SLE_R	Combination	Min	-1.776E-15	-1.776E-14	0	0	-4.476E-13	-1.6748	0016-1	0.4375
0016	0.875	@SLE_R	Combination	Min	-1.776E-15	-1.776E-14	0	0	-8.953E-13	-3.6367	0016-1	0.875
0016	0	@SLE_F	Combination	Max	7.105E-15	3.5	1.023E-12	0	0	1.243E-14	0016-1	0
0016	0.4375	@SLE_F	Combination	Max	7.105E-15	4.156	1.023E-12	0	0	2.021E-14	0016-1	0.4375
0016	0.875	@SLE_F	Combination	Max	7.105E-15	4.813	1.023E-12	0	0	2.798E-14	0016-1	0.875
0016	0	@SLE_F	Combination	Min	-1.776E-15	-1.776E-14	0	0	0	-1.599E-14	0016-1	0
0016	0.4375	@SLE_F	Combination	Min	-1.776E-15	-1.776E-14	0	0	-4.476E-13	-1.6748	0016-1	0.4375
0016	0.875	@SLE_F	Combination	Min	-1.776E-15	-1.776E-14	0	0	-8.953E-13	-3.6367	0016-1	0.875
0016	0	@SLE_P	Combination	Max	7.105E-15	3.5	1.023E-12	0	0	1.243E-14	0016-1	0
0016	0.4375	@SLE_P	Combination	Max	7.105E-15	4.156	1.023E-12	0	0	2.021E-14	0016-1	0.4375
0016	0.875	@SLE_P	Combination	Max	7.105E-15	4.813	1.023E-12	0	0	2.798E-14	0016-1	0.875
0016	0	@SLE_P	Combination	Min	-1.776E-15	-1.776E-14	0	0	0	-1.599E-14	0016-1	0
0016	0.4375	@SLE_P	Combination	Min	-1.776E-15	-1.776E-14	0	0	-4.476E-13	-1.6748	0016-1	0.4375
0016	0.875	@SLE_P	Combination	Min	-1.776E-15	-1.776E-14	0	0	-8.953E-13	-3.6367	0016-1	0.875
0017	0	@SLU_A1	Combination	Max	0	7.219	1.364E-12	4.263E-14	0	2.878E-14	0017-1	0
0017	0.25	@SLU_A1	Combination	Max	0	7.781	1.364E-12	4.263E-14	0	3.091E-14	0017-1	0.25
0017	0	@SLU_A1	Combination	Min	0	-8.527E-15	0	0	-8.185E-13	-5.4551	0017-1	0
0017	0.25	@SLU_A1	Combination	Min	0	-8.527E-15	0	0	-1.16E-12	-7.3301	0017-1	0.25
0017	0	@SLU_A2	Combination	Max	0	6.256	1.182E-12	3.695E-14	0	2.398E-14	0017-1	0
0017	0.25	@SLU_A2	Combination	Max	0	6.744	1.182E-12	3.695E-14	0	2.576E-14	0017-1	0.25
0017	0	@SLU_A2	Combination	Min	0	-7.105E-15	0	0	-6.821E-13	-4.7277	0017-1	0
0017	0.25	@SLU_A2	Combination	Min	0	-7.105E-15	0	0	-9.777E-13	-6.3527	0017-1	0.25
0017	0	@SLU_EQU	Combination	Max	0	7.219	1.364E-12	4.263E-14	0	2.878E-14	0017-1	0
0017	0.25	@SLU_EQU	Combination	Max	0	7.781	1.364E-12	4.263E-14	0	3.091E-14	0017-1	0.25
0017	0	@SLU_EQU	Combination	Min	0	-8.527E-15	0	0	-8.185E-13	-5.4551	0017-1	0

0017	0.25	@SLU_EQU	Combination	Min	0	-8.527E-15	0	0	-1.16E-12	-7.3301	0017-1	0.25
0017	0	@SLE_R	Combination	Max	0	4.813	9.095E-13	2.842E-14	0	2.398E-14	0017-1	0
0017	0.25	@SLE_R	Combination	Max	0	5.188	9.095E-13	2.842E-14	0	2.576E-14	0017-1	0.25
0017	0	@SLE_R	Combination	Min	0	-7.105E-15	0	0	-6.821E-13	-3.6367	0017-1	0
0017	0.25	@SLE_R	Combination	Min	0	-7.105E-15	0	0	-9.095E-13	-4.8867	0017-1	0.25
0017	0	@SLE_F	Combination	Max	0	4.813	9.095E-13	2.842E-14	0	2.398E-14	0017-1	0
0017	0.25	@SLE_F	Combination	Max	0	5.188	9.095E-13	2.842E-14	0	2.576E-14	0017-1	0.25
0017	0	@SLE_F	Combination	Min	0	-7.105E-15	0	0	-6.821E-13	-3.6367	0017-1	0
0017	0.25	@SLE_F	Combination	Min	0	-7.105E-15	0	0	-9.095E-13	-4.8867	0017-1	0.25
0017	0	@SLE_P	Combination	Max	0	4.813	9.095E-13	2.842E-14	0	2.398E-14	0017-1	0
0017	0.25	@SLE_P	Combination	Max	0	5.188	9.095E-13	2.842E-14	0	2.576E-14	0017-1	0.25
0017	0	@SLE_P	Combination	Min	0	-7.105E-15	0	0	-6.821E-13	-3.6367	0017-1	0
0017	0.25	@SLE_P	Combination	Min	0	-7.105E-15	0	0	-9.095E-13	-4.8867	0017-1	0.25
0018	0	@SLU_A1	Combination	Max	88.805	20.768	16.168	0	30.4045	46.7683	0018-1	0
0018	0.45	@SLU_A1	Combination	Max	88.805	20.768	16.168	0	23.1289	37.4225	0018-1	0.45
0018	0	@SLU_A1	Combination	Min	-14.702	-3.144	0	-0.0087	0	-7.5461	0018-1	0
0018	0.45	@SLU_A1	Combination	Min	-14.702	-3.144	0	-0.0087	0	-6.1315	0018-1	0.45
0018	0	@SLU_A2	Combination	Max	74.004	17.307	13.482	0	25.3533	38.9736	0018-1	0
0018	0.45	@SLU_A2	Combination	Max	74.004	17.307	13.482	0	19.2865	31.1854	0018-1	0.45
0018	0	@SLU_A2	Combination	Min	-12.742	-2.725	0	-0.0073	0	-6.54	0018-1	0
0018	0.45	@SLU_A2	Combination	Min	-12.742	-2.725	0	-0.0073	0	-5.3139	0018-1	0.45
0018	0	@SLU_EQU	Combination	Max	88.805	20.768	16.168	0	30.4045	46.7683	0018-1	0
0018	0.45	@SLU_EQU	Combination	Max	88.805	20.768	16.168	0	23.1289	37.4225	0018-1	0.45
0018	0	@SLU_EQU	Combination	Min	-14.702	-3.144	0	-0.0087	0	-7.5461	0018-1	0
0018	0.45	@SLU_EQU	Combination	Min	-14.702	-3.144	0	-0.0087	0	-6.1315	0018-1	0.45
0018	0	@SLE_R	Combination	Max	74.004	17.307	13.432	0	25.2563	38.9736	0018-1	0
0018	0.45	@SLE_R	Combination	Max	74.004	17.307	13.432	0	19.2121	31.1854	0018-1	0.45
0018	0	@SLE_R	Combination	Min	-9.802	-2.096	0	-0.0071	0	-5.0308	0018-1	0
0018	0.45	@SLE_R	Combination	Min	-9.802	-2.096	0	-0.0071	0	-4.0876	0018-1	0.45
0018	0	@SLE_F	Combination	Max	74.004	17.307	13.432	0	25.2563	38.9736	0018-1	0
0018	0.45	@SLE_F	Combination	Max	74.004	17.307	13.432	0	19.2121	31.1854	0018-1	0.45
0018	0	@SLE_F	Combination	Min	-9.802	-2.096	0	-0.0071	0	-5.0308	0018-1	0
0018	0.45	@SLE_F	Combination	Min	-9.802	-2.096	0	-0.0071	0	-4.0876	0018-1	0.45
0018	0	@SLE_P	Combination	Max	74.004	17.307	13.432	0	25.2563	38.9736	0018-1	0
0018	0.45	@SLE_P	Combination	Max	74.004	17.307	13.432	0	19.2121	31.1854	0018-1	0.45
0018	0	@SLE_P	Combination	Min	-9.802	-2.096	0	-0.0071	0	-5.0308	0018-1	0
0018	0.45	@SLE_P	Combination	Min	-9.802	-2.096	0	-0.0071	0	-4.0876	0018-1	0.45
0019	0	@SLU_A1	Combination	Max	3.474	2.148	62.707	0	121.4172	4.0265	0019-1	0
0019	0.4375	@SLU_A1	Combination	Max	3.474	2.148	62.707	0	93.9829	3.0866	0019-1	0.4375
0019	0.875	@SLU_A1	Combination	Max	3.474	2.148	62.707	0	66.5486	2.2221	0019-1	0.875
0019	1.3125	@SLU_A1	Combination	Max	3.474	2.148	62.707	0	39.1144	1.7013	0019-1	1.3125
0019	1.75	@SLU_A1	Combination	Max	3.474	2.667	62.707	0	11.6801	0.75	0019-1	1.75
0019	0	@SLU_A1	Combination	Min	-15.049	-3.419	0	-1.3951	0	-2.0549	0019-1	0
0019	0.4375	@SLU_A1	Combination	Min	-15.049	-2.435	0	-1.3951	0	-0.7745	0019-1	0.4375
0019	0.875	@SLU_A1	Combination	Min	-15.049	-1.45	0	-1.3951	0	0	0019-1	0.875
0019	1.3125	@SLU_A1	Combination	Min	-15.049	-0.466	0	-1.3951	0	0	0019-1	1.3125
0019	1.75	@SLU_A1	Combination	Min	-15.049	0	0	-1.3951	0	0	0019-1	1.75
0019	0	@SLU_A2	Combination	Max	3.011	1.79	52.278	0	101.2314	3.3554	0019-1	0
0019	0.4375	@SLU_A2	Combination	Max	3.011	1.79	52.278	0	78.3598	2.5722	0019-1	0.4375
0019	0.875	@SLU_A2	Combination	Max	3.011	1.79	52.278	0	55.4882	1.8542	0019-1	0.875
0019	1.3125	@SLU_A2	Combination	Max	3.011	1.79	52.278	0	32.6166	1.4343	0019-1	1.3125
0019	1.75	@SLU_A2	Combination	Max	3.011	2.24	52.278	0	9.745	0.6411	0019-1	1.75
0019	0	@SLU_A2	Combination	Min	-12.541	-2.963	0	-1.1678	0	-1.781	0019-1	0
0019	0.4375	@SLU_A2	Combination	Min	-12.541	-2.11	0	-1.1678	0	-0.6712	0019-1	0.4375
0019	0.875	@SLU_A2	Combination	Min	-12.541	-1.257	0	-1.1678	0	0	0019-1	0.875
0019	1.3125	@SLU_A2	Combination	Min	-12.541	-0.404	0	-1.1678	0	0	0019-1	1.3125
0019	1.75	@SLU_A2	Combination	Min	-12.541	0	0	-1.1678	0	0	0019-1	1.75
0019	0	@SLU_EQU	Combination	Max	3.474	2.148	62.707	0	121.4172	4.0265	0019-1	0
0019	0.4375	@SLU_EQU	Combination	Max	3.474	2.148	62.707	0	93.9829	3.0866	0019-1	0.4375
0019	0.875	@SLU_EQU	Combination	Max	3.474	2.148	62.707	0	66.5486	2.2221	0019-1	0.875
0019	1.3125	@SLU_EQU	Combination	Max	3.474	2.148	62.707	0	39.1144	1.7013	0019-1	1.3125
0019	1.75	@SLU_EQU	Combination	Max	3.474	2.667	62.707	0	11.6801	0.75	0019-1	1.75
0019	0	@SLU_EQU	Combination	Min	-15.049	-3.419	0	-1.3951	0	-2.0549	0019-1	0
0019	0.4375	@SLU_EQU	Combination	Min	-15.049	-2.435	0	-1.3951	0	-0.7745	0019-1	0.4375
0019	0.875	@SLU_EQU	Combination	Min	-15.049	-1.45	0	-1.3951	0	0	0019-1	0.875
0019	1.3125	@SLU_EQU	Combination	Min	-15.049	-0.466	0	-1.3951	0	0	0019-1	1.3125
0019	1.75	@SLU_EQU	Combination	Min	-15.049	0	0	-1.3951	0	0	0019-1	1.75
0019	0	@SLE_R	Combination	Max	2.316	1.79	52.145	0	100.9287	3.3554	0019-1	0
0019	0.4375	@SLE_R	Combination	Max	2.316	1.79	52.145	0	78.1154	2.5722	0019-1	0.4375
0019	0.875	@SLE_R	Combination	Max	2.316	1.79	52.145	0	55.3021	1.8392	0019-1	0.875
0019	1.3125	@SLE_R	Combination	Max	2.316	1.79	52.145	0	32.4888	1.3354	0019-1	1.3125
0019	1.75	@SLE_R	Combination	Max	2.316	2.136	52.145	0	9.6756	0.5445	0019-1	1.75
0019	0	@SLE_R	Combination	Min	-12.541	-2.279	0	-1.1367	0	-1.37	0019-1	0
0019	0.4375	@SLE_R	Combination	Min	-12.541	-1.623	0	-1.1367	0	-0.5163	0019-1	0.4375
0019	0.875	@SLE_R	Combination	Min	-12.541	-0.967	0	-1.1367	0	0	0019-1	0.875
0019	1.3125	@SLE_R	Combination	Min	-12.541	-0.311	0	-1.1367	0	0	0019-1	1.3125
0019	1.75	@SLE_R	Combination	Min	-12.541	0	0	-1.1367	0	0	0019-1	1.75
0019	0	@SLE_F	Combination	Max	2.316	1.79	52.145	0	100.9287	3.3554	0019-1	0
0019	0.4375	@SLE_F	Combination	Max	2.316	1.79	52.145	0	78.1154	2.5722	0019-1	0.4375
0019	0.875	@SLE_F	Combination	Max	2.316	1.79	52.145	0	55.3021	1.8392	0019-1	0.875
0019	1.3125	@SLE_F	Combination	Max	2.316	1.79	52.145	0	32.4888	1.3354	0019-1	1.3125
0019	1.75	@SLE_F	Combination	Max	2.316	2.136	52.145	0	9.6756	0.5445	0019-1	1.75

0019	0	@SLE_F	Combination	Min	-12.541	-2.279	0	-1.1367	0	-1.37	0019-1	0
0019	0.4375	@SLE_F	Combination	Min	-12.541	-1.623	0	-1.1367	0	-0.5163	0019-1	0.4375
0019	0.875	@SLE_F	Combination	Min	-12.541	-0.967	0	-1.1367	0	0	0019-1	0.875
0019	1.3125	@SLE_F	Combination	Min	-12.541	-0.311	0	-1.1367	0	0	0019-1	1.3125
0019	1.75	@SLE_F	Combination	Min	-12.541	0	0	-1.1367	0	0	0019-1	1.75
0019	0	@SLE_P	Combination	Max	2.316	1.79	52.145	0	100.9287	3.3554	0019-1	0
0019	0.4375	@SLE_P	Combination	Max	2.316	1.79	52.145	0	78.1154	2.5722	0019-1	0.4375
0019	0.875	@SLE_P	Combination	Max	2.316	1.79	52.145	0	55.3021	1.8392	0019-1	0.875
0019	1.3125	@SLE_P	Combination	Max	2.316	1.79	52.145	0	32.4888	1.3354	0019-1	1.3125
0019	1.75	@SLE_P	Combination	Max	2.316	2.136	52.145	0	9.6756	0.5445	0019-1	1.75
0019	0	@SLE_P	Combination	Min	-12.541	-2.279	0	-1.1367	0	-1.37	0019-1	0
0019	0.4375	@SLE_P	Combination	Min	-12.541	-1.623	0	-1.1367	0	-0.5163	0019-1	0.4375
0019	0.875	@SLE_P	Combination	Min	-12.541	-0.967	0	-1.1367	0	0	0019-1	0.875
0019	1.3125	@SLE_P	Combination	Min	-12.541	-0.311	0	-1.1367	0	0	0019-1	1.3125
0019	1.75	@SLE_P	Combination	Min	-12.541	0	0	-1.1367	0	0	0019-1	1.75
0020	0	@SLU_A1	Combination	Max	88.805	20.768	16.168	0	23.1289	37.4225	0020-1	0
0020	0.4625	@SLU_A1	Combination	Max	88.805	20.768	16.168	0	15.6511	27.817	0020-1	0.4625
0020	0.925	@SLU_A1	Combination	Max	88.805	20.768	16.168	0	8.1733	18.2116	0020-1	0.925
0020	1.3875	@SLU_A1	Combination	Max	88.805	20.768	16.168	0	0.6956	8.6062	0020-1	1.3875
0020	1.85	@SLU_A1	Combination	Max	88.805	20.768	16.168	0	0	0	0020-1	1.85
0020	0	@SLU_A1	Combination	Min	-14.702	-3.144	0	-0.0087	0	-6.1315	0020-1	0
0020	0.4625	@SLU_A1	Combination	Min	-14.702	-3.144	0	-0.0087	0	-4.6775	0020-1	0.4625
0020	0.925	@SLU_A1	Combination	Min	-14.702	-3.144	0	-0.0087	0	-3.2236	0020-1	0.925
0020	1.3875	@SLU_A1	Combination	Min	-14.702	-3.144	0	-0.0087	0	-1.7696	0020-1	1.3875
0020	1.85	@SLU_A1	Combination	Min	-14.702	-3.144	0	-0.0087	-6.7822	-1.3149	0020-1	1.85
0020	0	@SLU_A2	Combination	Max	74.004	17.307	13.482	0	19.2865	31.1854	0020-1	0
0020	0.4625	@SLU_A2	Combination	Max	74.004	17.307	13.482	0	13.0511	23.1809	0020-1	0.4625
0020	0.925	@SLU_A2	Combination	Max	74.004	17.307	13.482	0	6.8157	15.1763	0020-1	0.925
0020	1.3875	@SLU_A2	Combination	Max	74.004	17.307	13.482	0	0.5804	7.1718	0020-1	1.3875
0020	1.85	@SLU_A2	Combination	Max	74.004	17.307	13.482	0	0	0	0020-1	1.85
0020	0	@SLU_A2	Combination	Min	-12.742	-2.725	0	-0.0073	0	-5.3139	0020-1	0
0020	0.4625	@SLU_A2	Combination	Min	-12.742	-2.725	0	-0.0073	0	-4.0538	0020-1	0.4625
0020	0.925	@SLU_A2	Combination	Min	-12.742	-2.725	0	-0.0073	0	-2.7937	0020-1	0.925
0020	1.3875	@SLU_A2	Combination	Min	-12.742	-2.725	0	-0.0073	0	-1.5337	0020-1	1.3875
0020	1.85	@SLU_A2	Combination	Min	-12.742	-2.725	0	-0.0073	-5.655	-1.1062	0020-1	1.85
0020	0	@SLU_EQU	Combination	Max	88.805	20.768	16.168	0	23.1289	37.4225	0020-1	0
0020	0.4625	@SLU_EQU	Combination	Max	88.805	20.768	16.168	0	15.6511	27.817	0020-1	0.4625
0020	0.925	@SLU_EQU	Combination	Max	88.805	20.768	16.168	0	8.1733	18.2116	0020-1	0.925
0020	1.3875	@SLU_EQU	Combination	Max	88.805	20.768	16.168	0	0.6956	8.6062	0020-1	1.3875
0020	1.85	@SLU_EQU	Combination	Max	88.805	20.768	16.168	0	0	0	0020-1	1.85
0020	0	@SLU_EQU	Combination	Min	-14.702	-3.144	0	-0.0087	0	-6.1315	0020-1	0
0020	0.4625	@SLU_EQU	Combination	Min	-14.702	-3.144	0	-0.0087	0	-4.6775	0020-1	0.4625
0020	0.925	@SLU_EQU	Combination	Min	-14.702	-3.144	0	-0.0087	0	-3.2236	0020-1	0.925
0020	1.3875	@SLU_EQU	Combination	Min	-14.702	-3.144	0	-0.0087	0	-1.7696	0020-1	1.3875
0020	1.85	@SLU_EQU	Combination	Min	-14.702	-3.144	0	-0.0087	-6.7822	-1.3149	0020-1	1.85
0020	0	@SLE_R	Combination	Max	74.004	17.307	13.432	0	19.2121	31.1854	0020-1	0
0020	0.4625	@SLE_R	Combination	Max	74.004	17.307	13.432	0	13.0001	23.1809	0020-1	0.4625
0020	0.925	@SLE_R	Combination	Max	74.004	17.307	13.432	0	6.788	15.1763	0020-1	0.925
0020	1.3875	@SLE_R	Combination	Max	74.004	17.307	13.432	0	0.5759	7.1718	0020-1	1.3875
0020	1.85	@SLE_R	Combination	Max	74.004	17.307	13.432	0	0	0	0020-1	1.85
0020	0	@SLE_R	Combination	Min	-9.802	-2.096	0	-0.0071	0	-4.0876	0020-1	0
0020	0.4625	@SLE_R	Combination	Min	-9.802	-2.096	0	-0.0071	0	-3.1183	0020-1	0.4625
0020	0.925	@SLE_R	Combination	Min	-9.802	-2.096	0	-0.0071	0	-2.149	0020-1	0.925
0020	1.3875	@SLE_R	Combination	Min	-9.802	-2.096	0	-0.0071	0	-1.1797	0020-1	1.3875
0020	1.85	@SLE_R	Combination	Min	-9.802	-2.096	0	-0.0071	-5.6361	-1.0431	0020-1	1.85
0020	0	@SLE_F	Combination	Max	74.004	17.307	13.432	0	19.2121	31.1854	0020-1	0
0020	0.4625	@SLE_F	Combination	Max	74.004	17.307	13.432	0	13.0001	23.1809	0020-1	0.4625
0020	0.925	@SLE_F	Combination	Max	74.004	17.307	13.432	0	6.788	15.1763	0020-1	0.925
0020	1.3875	@SLE_F	Combination	Max	74.004	17.307	13.432	0	0.5759	7.1718	0020-1	1.3875
0020	1.85	@SLE_F	Combination	Max	74.004	17.307	13.432	0	0	0	0020-1	1.85
0020	0	@SLE_F	Combination	Min	-9.802	-2.096	0	-0.0071	0	-4.0876	0020-1	0
0020	0.4625	@SLE_F	Combination	Min	-9.802	-2.096	0	-0.0071	0	-3.1183	0020-1	0.4625
0020	0.925	@SLE_F	Combination	Min	-9.802	-2.096	0	-0.0071	0	-2.149	0020-1	0.925
0020	1.3875	@SLE_F	Combination	Min	-9.802	-2.096	0	-0.0071	0	-1.1797	0020-1	1.3875
0020	1.85	@SLE_F	Combination	Min	-9.802	-2.096	0	-0.0071	-5.6361	-1.0431	0020-1	1.85
0020	0	@SLE_P	Combination	Max	74.004	17.307	13.432	0	19.2121	31.1854	0020-1	0
0020	0.4625	@SLE_P	Combination	Max	74.004	17.307	13.432	0	13.0001	23.1809	0020-1	0.4625
0020	0.925	@SLE_P	Combination	Max	74.004	17.307	13.432	0	6.788	15.1763	0020-1	0.925
0020	1.3875	@SLE_P	Combination	Max	74.004	17.307	13.432	0	0.5759	7.1718	0020-1	1.3875
0020	1.85	@SLE_P	Combination	Max	74.004	17.307	13.432	0	0	0	0020-1	1.85
0020	0	@SLE_P	Combination	Min	-9.802	-2.096	0	-0.0071	0	-4.0876	0020-1	0
0020	0.4625	@SLE_P	Combination	Min	-9.802	-2.096	0	-0.0071	0	-3.1183	0020-1	0.4625
0020	0.925	@SLE_P	Combination	Min	-9.802	-2.096	0	-0.0071	0	-2.149	0020-1	0.925
0020	1.3875	@SLE_P	Combination	Min	-9.802	-2.096	0	-0.0071	0	-1.1797	0020-1	1.3875
0020	1.85	@SLE_P	Combination	Min	-9.802	-2.096	0	-0.0071	-5.6361	-1.0431	0020-1	1.85
0021	0	@SLU_A1	Combination	Max	3.474	2.667	62.707	0	11.6801	0.75	0021-1	0
0021	0.5	@SLU_A1	Combination	Max	3.474	3.792	62.707	0	0.0139	0	0021-1	0.5
0021	1	@SLU_A1	Combination	Max	3.474	4.917	62.707	0	0	0	0021-1	1
0021	0	@SLU_A1	Combination	Min	-15.049	0	0	-1.3951	0	0	0021-1	0
0021	0.5	@SLU_A1	Combination	Min	-15.049	0	0	-1.3951	-19.6873	-0.8647	0021-1	0.5
0021	1	@SLU_A1	Combination	Min	-15.049	0	0	-1.3951	-51.0268	-3.0418	0021-1	1
0021	0	@SLU_A2	Combination	Max	3.011	2.24	52.278	0	9.745	0.6411	0021-1	0

0021	0.5	@SLU_A2	Combination	Max	3.011	3.215	52.278	0	0.012	0	0021-1	0.5
0021	1	@SLU_A2	Combination	Max	3.011	4.19	52.278	0	0	0	0021-1	1
0021	0	@SLU_A2	Combination	Min	-12.541	0	0	-1.1678	0	0	0021-1	0
0021	0.5	@SLU_A2	Combination	Min	-12.541	0	0	-1.1678	-16.406	-0.7225	0021-1	0.5
0021	1	@SLU_A2	Combination	Min	-12.541	0	0	-1.1678	-42.533	-2.5736	0021-1	1
0021	0	@SLU_EQU	Combination	Max	3.474	2.667	62.707	0	11.6801	0.75	0021-1	0
0021	0.5	@SLU_EQU	Combination	Max	3.474	3.792	62.707	0	0.0139	0	0021-1	0.5
0021	1	@SLU_EQU	Combination	Max	3.474	4.917	62.707	0	0	0	0021-1	1
0021	0	@SLU_EQU	Combination	Min	-15.049	0	0	-1.3951	0	0	0021-1	0
0021	0.5	@SLU_EQU	Combination	Min	-15.049	0	0	-1.3951	-19.6873	-0.8647	0021-1	0.5
0021	1	@SLU_EQU	Combination	Min	-15.049	0	0	-1.3951	-51.0268	-3.0418	0021-1	1
0021	0	@SLE_R	Combination	Max	2.316	2.136	52.145	0	9.6756	0.5445	0021-1	0
0021	0.5	@SLE_R	Combination	Max	2.316	2.886	52.145	0	0.0093	0	0021-1	0.5
0021	1	@SLE_R	Combination	Max	2.316	3.636	52.145	0	0	0	0021-1	1
0021	0	@SLE_R	Combination	Min	-12.541	0	0	-1.1367	0	0	0021-1	0
0021	0.5	@SLE_R	Combination	Min	-12.541	0	0	-1.1367	-16.406	-0.711	0021-1	0.5
0021	1	@SLE_R	Combination	Min	-12.541	0	0	-1.1367	-42.4691	-2.3414	0021-1	1
0021	0	@SLE_F	Combination	Max	2.316	2.136	52.145	0	9.6756	0.5445	0021-1	0
0021	0.5	@SLE_F	Combination	Max	2.316	2.886	52.145	0	0.0093	0	0021-1	0.5
0021	1	@SLE_F	Combination	Max	2.316	3.636	52.145	0	0	0	0021-1	1
0021	0	@SLE_F	Combination	Min	-12.541	0	0	-1.1367	0	0	0021-1	0
0021	0.5	@SLE_F	Combination	Min	-12.541	0	0	-1.1367	-16.406	-0.711	0021-1	0.5
0021	1	@SLE_F	Combination	Min	-12.541	0	0	-1.1367	-42.4691	-2.3414	0021-1	1
0021	0	@SLE_P	Combination	Max	2.316	2.136	52.145	0	9.6756	0.5445	0021-1	0
0021	0.5	@SLE_P	Combination	Max	2.316	2.886	52.145	0	0.0093	0	0021-1	0.5
0021	1	@SLE_P	Combination	Max	2.316	3.636	52.145	0	0	0	0021-1	1
0021	0	@SLE_P	Combination	Min	-12.541	0	0	-1.1367	0	0	0021-1	0
0021	0.5	@SLE_P	Combination	Min	-12.541	0	0	-1.1367	-16.406	-0.711	0021-1	0.5
0021	1	@SLE_P	Combination	Min	-12.541	0	0	-1.1367	-42.4691	-2.3414	0021-1	1
0022	0	@SLU_A1	Combination	Max	88.805	20.768	16.168	0	0	0	0022-1	0
0022	0.45	@SLU_A1	Combination	Max	88.805	20.768	16.168	0	0	1.099	0022-1	0.45
0022	0	@SLU_A1	Combination	Min	-14.702	-3.144	0	-0.0087	-6.7822	-1.3149	0022-1	0
0022	0.45	@SLU_A1	Combination	Min	-14.702	-3.144	0	-0.0087	-14.0579	-10.345	0022-1	0.45
0022	0	@SLU_A2	Combination	Max	74.004	17.307	13.482	0	0	0	0022-1	0
0022	0.45	@SLU_A2	Combination	Max	74.004	17.307	13.482	0	0	0.9525	0022-1	0.45
0022	0	@SLU_A2	Combination	Min	-12.742	-2.725	0	-0.0073	-5.655	-1.1062	0022-1	0
0022	0.45	@SLU_A2	Combination	Min	-12.742	-2.725	0	-0.0073	-11.7218	-8.6209	0022-1	0.45
0022	0	@SLU_EQU	Combination	Max	88.805	20.768	16.168	0	0	0	0022-1	0
0022	0.45	@SLU_EQU	Combination	Max	88.805	20.768	16.168	0	0	1.099	0022-1	0.45
0022	0	@SLU_EQU	Combination	Min	-14.702	-3.144	0	-0.0087	-6.7822	-1.3149	0022-1	0
0022	0.45	@SLU_EQU	Combination	Min	-14.702	-3.144	0	-0.0087	-14.0579	-10.345	0022-1	0.45
0022	0	@SLE_R	Combination	Max	74.004	17.307	13.432	0	0	0	0022-1	0
0022	0.45	@SLE_R	Combination	Max	74.004	17.307	13.432	0	0	0.7327	0022-1	0.45
0022	0	@SLE_R	Combination	Min	-9.802	-2.096	0	-0.0071	-5.6361	-1.0431	0022-1	0
0022	0.45	@SLE_R	Combination	Min	-9.802	-2.096	0	-0.0071	-11.6803	-8.6209	0022-1	0.45
0022	0	@SLE_F	Combination	Max	74.004	17.307	13.432	0	0	0	0022-1	0
0022	0.45	@SLE_F	Combination	Max	74.004	17.307	13.432	0	0	0.7327	0022-1	0.45
0022	0	@SLE_F	Combination	Min	-9.802	-2.096	0	-0.0071	-5.6361	-1.0431	0022-1	0
0022	0.45	@SLE_F	Combination	Min	-9.802	-2.096	0	-0.0071	-11.6803	-8.6209	0022-1	0.45
0022	0	@SLE_P	Combination	Max	74.004	17.307	13.432	0	0	0	0022-1	0
0022	0.45	@SLE_P	Combination	Max	74.004	17.307	13.432	0	0	0.7327	0022-1	0.45
0022	0	@SLE_P	Combination	Min	-9.802	-2.096	0	-0.0071	-5.6361	-1.0431	0022-1	0
0022	0.45	@SLE_P	Combination	Min	-9.802	-2.096	0	-0.0071	-11.6803	-8.6209	0022-1	0.45
0023	0	@SLU_A1	Combination	Max	88.805	3.144	0	0.0087	0	1.099	0023-1	0
0023	0.45	@SLU_A1	Combination	Max	88.805	3.144	0	0.0087	0	0	0023-1	0.45
0023	0	@SLU_A1	Combination	Min	-14.702	-20.768	-16.168	0	-14.0579	-10.345	0023-1	0
0023	0.45	@SLU_A1	Combination	Min	-14.702	-20.768	-16.168	0	-6.7822	-1.3149	0023-1	0.45
0023	0	@SLU_A2	Combination	Max	74.004	2.725	0	0.0073	0	0.9525	0023-1	0
0023	0.45	@SLU_A2	Combination	Max	74.004	2.725	0	0.0073	0	0	0023-1	0.45
0023	0	@SLU_A2	Combination	Min	-12.742	-17.307	-13.482	0	-11.7218	-8.6209	0023-1	0
0023	0.45	@SLU_A2	Combination	Min	-12.742	-17.307	-13.482	0	-5.655	-1.1062	0023-1	0.45
0023	0	@SLU_EQU	Combination	Max	88.805	3.144	0	0.0087	0	1.099	0023-1	0
0023	0.45	@SLU_EQU	Combination	Max	88.805	3.144	0	0.0087	0	0	0023-1	0.45
0023	0	@SLU_EQU	Combination	Min	-14.702	-20.768	-16.168	0	-14.0579	-10.345	0023-1	0
0023	0.45	@SLU_EQU	Combination	Min	-14.702	-20.768	-16.168	0	-6.7822	-1.3149	0023-1	0.45
0023	0	@SLE_R	Combination	Max	74.004	2.096	0	0.0071	0	0.7327	0023-1	0
0023	0.45	@SLE_R	Combination	Max	74.004	2.096	0	0.0071	0	0	0023-1	0.45
0023	0	@SLE_R	Combination	Min	-9.802	-17.307	-13.432	0	-11.6803	-8.6209	0023-1	0
0023	0.45	@SLE_R	Combination	Min	-9.802	-17.307	-13.432	0	-5.6361	-1.0431	0023-1	0.45
0023	0	@SLE_F	Combination	Max	74.004	2.096	0	0.0071	0	0.7327	0023-1	0
0023	0.45	@SLE_F	Combination	Max	74.004	2.096	0	0.0071	0	0	0023-1	0.45
0023	0	@SLE_F	Combination	Min	-9.802	-17.307	-13.432	0	-11.6803	-8.6209	0023-1	0
0023	0.45	@SLE_F	Combination	Min	-9.802	-17.307	-13.432	0	-5.6361	-1.0431	0023-1	0.45
0023	0	@SLE_P	Combination	Max	74.004	2.096	0	0.0071	0	0.7327	0023-1	0
0023	0.45	@SLE_P	Combination	Max	74.004	2.096	0	0.0071	0	0	0023-1	0.45
0023	0	@SLE_P	Combination	Min	-9.802	-17.307	-13.432	0	-11.6803	-8.6209	0023-1	0
0023	0.45	@SLE_P	Combination	Min	-9.802	-17.307	-13.432	0	-5.6361	-1.0431	0023-1	0.45
0024	0	@SLU_A1	Combination	Max	3.474	0	0	1.3951	0	0	0024-1	0
0024	0.5	@SLU_A1	Combination	Max	3.474	0	0	1.3951	0.0139	0	0024-1	0.5
0024	1	@SLU_A1	Combination	Max	3.474	0	0	1.3951	11.6801	0.75	0024-1	1
0024	1.5	@SLU_A1	Combination	Max	3.474	0.606	0	1.3951	43.0336	1.8021	0024-1	1.5
0024	2	@SLU_A1	Combination	Max	3.474	1.731	0	1.3951	74.387	2.4153	0024-1	2

0024	0	@SLU_A1	Combination	Min	-15.049	-4.917	-62.707	0	-51.0268	-3.0418	0024-1	0
0024	0.5	@SLU_A1	Combination	Min	-15.049	-3.792	-62.707	0	-19.6873	-0.8647	0024-1	0.5
0024	1	@SLU_A1	Combination	Min	-15.049	-2.667	-62.707	0	0	0	0024-1	1
0024	1.5	@SLU_A1	Combination	Min	-15.049	-2.148	-62.707	0	0	0	0024-1	1.5
0024	2	@SLU_A1	Combination	Min	-15.049	-2.148	-62.707	0	0	-0.1236	0024-1	2
0024	0	@SLU_A2	Combination	Max	3.011	0	0	1.1678	0	0	0024-1	0
0024	0.5	@SLU_A2	Combination	Max	3.011	0	0	1.1678	0.012	0	0024-1	0.5
0024	1	@SLU_A2	Combination	Max	3.011	0	0	1.1678	9.745	0.6411	0024-1	1
0024	1.5	@SLU_A2	Combination	Max	3.011	0.526	0	1.1678	35.884	1.5171	0024-1	1.5
0024	2	@SLU_A2	Combination	Max	3.011	1.501	0	1.1678	62.023	2.0128	0024-1	2
0024	0	@SLU_A2	Combination	Min	-12.541	-4.19	-52.278	0	-42.533	-2.5736	0024-1	0
0024	0.5	@SLU_A2	Combination	Min	-12.541	-3.215	-52.278	0	-16.406	-0.7225	0024-1	0.5
0024	1	@SLU_A2	Combination	Min	-12.541	-2.24	-52.278	0	0	0	0024-1	1
0024	1.5	@SLU_A2	Combination	Min	-12.541	-1.79	-52.278	0	0	0	0024-1	1.5
0024	2	@SLU_A2	Combination	Min	-12.541	-1.79	-52.278	0	0	-0.1071	0024-1	2
0024	0	@SLU_EQU	Combination	Max	3.474	0	0	1.3951	0	0	0024-1	0
0024	0.5	@SLU_EQU	Combination	Max	3.474	0	0	1.3951	0.0139	0	0024-1	0.5
0024	1	@SLU_EQU	Combination	Max	3.474	0	0	1.3951	11.6801	0.75	0024-1	1
0024	1.5	@SLU_EQU	Combination	Max	3.474	0.606	0	1.3951	43.0336	1.8021	0024-1	1.5
0024	2	@SLU_EQU	Combination	Max	3.474	1.731	0	1.3951	74.387	2.4153	0024-1	2
0024	0	@SLU_EQU	Combination	Min	-15.049	-4.917	-62.707	0	-51.0268	-3.0418	0024-1	0
0024	0.5	@SLU_EQU	Combination	Min	-15.049	-3.792	-62.707	0	-19.6873	-0.8647	0024-1	0.5
0024	1	@SLU_EQU	Combination	Min	-15.049	-2.667	-62.707	0	0	0	0024-1	1
0024	1.5	@SLU_EQU	Combination	Min	-15.049	-2.148	-62.707	0	0	0	0024-1	1.5
0024	2	@SLU_EQU	Combination	Min	-15.049	-2.148	-62.707	0	0	-0.1236	0024-1	2
0024	0	@SLE_R	Combination	Max	2.316	0	0	1.1367	0	0	0024-1	0
0024	0.5	@SLE_R	Combination	Max	2.316	0	0	1.1367	0.0093	0	0024-1	0.5
0024	1	@SLE_R	Combination	Max	2.316	0	0	1.1367	9.6756	0.5445	0024-1	1
0024	1.5	@SLE_R	Combination	Max	2.316	0.404	0	1.1367	35.7479	1.4249	0024-1	1.5
0024	2	@SLE_R	Combination	Max	2.316	1.154	0	1.1367	61.8202	2.0128	0024-1	2
0024	0	@SLE_R	Combination	Min	-12.541	-3.636	-52.145	0	-42.4691	-2.3414	0024-1	0
0024	0.5	@SLE_R	Combination	Min	-12.541	-2.886	-52.145	0	-16.406	-0.711	0024-1	0.5
0024	1	@SLE_R	Combination	Min	-12.541	-2.136	-52.145	0	0	0	0024-1	1
0024	1.5	@SLE_R	Combination	Min	-12.541	-1.79	-52.145	0	0	0	0024-1	1.5
0024	2	@SLE_R	Combination	Min	-12.541	-1.79	-52.145	0	0	-0.0824	0024-1	2
0024	0	@SLE_F	Combination	Max	2.316	0	0	1.1367	0	0	0024-1	0
0024	0.5	@SLE_F	Combination	Max	2.316	0	0	1.1367	0.0093	0	0024-1	0.5
0024	1	@SLE_F	Combination	Max	2.316	0	0	1.1367	9.6756	0.5445	0024-1	1
0024	1.5	@SLE_F	Combination	Max	2.316	0.404	0	1.1367	35.7479	1.4249	0024-1	1.5
0024	2	@SLE_F	Combination	Max	2.316	1.154	0	1.1367	61.8202	2.0128	0024-1	2
0024	0	@SLE_F	Combination	Min	-12.541	-3.636	-52.145	0	-42.4691	-2.3414	0024-1	0
0024	0.5	@SLE_F	Combination	Min	-12.541	-2.886	-52.145	0	-16.406	-0.711	0024-1	0.5
0024	1	@SLE_F	Combination	Min	-12.541	-2.136	-52.145	0	0	0	0024-1	1
0024	1.5	@SLE_F	Combination	Min	-12.541	-1.79	-52.145	0	0	0	0024-1	1.5
0024	2	@SLE_F	Combination	Min	-12.541	-1.79	-52.145	0	0	-0.0824	0024-1	2
0024	0	@SLE_P	Combination	Max	2.316	0	0	1.1367	0	0	0024-1	0
0024	0.5	@SLE_P	Combination	Max	2.316	0	0	1.1367	0.0093	0	0024-1	0.5
0024	1	@SLE_P	Combination	Max	2.316	0	0	1.1367	9.6756	0.5445	0024-1	1
0024	1.5	@SLE_P	Combination	Max	2.316	0.404	0	1.1367	35.7479	1.4249	0024-1	1.5
0024	2	@SLE_P	Combination	Max	2.316	1.154	0	1.1367	61.8202	2.0128	0024-1	2
0024	0	@SLE_P	Combination	Min	-12.541	-3.636	-52.145	0	-42.4691	-2.3414	0024-1	0
0024	0.5	@SLE_P	Combination	Min	-12.541	-2.886	-52.145	0	-16.406	-0.711	0024-1	0.5
0024	1	@SLE_P	Combination	Min	-12.541	-2.136	-52.145	0	0	0	0024-1	1
0024	1.5	@SLE_P	Combination	Min	-12.541	-1.79	-52.145	0	0	0	0024-1	1.5
0024	2	@SLE_P	Combination	Min	-12.541	-1.79	-52.145	0	0	-0.0824	0024-1	2
0025	0	@SLU_A1	Combination	Max	88.805	3.144	0	0.0087	0	0	0025-1	0
0025	0.4625	@SLU_A1	Combination	Max	88.805	3.144	0	0.0087	0.6956	8.6062	0025-1	0.4625
0025	0.925	@SLU_A1	Combination	Max	88.805	3.144	0	0.0087	8.1733	18.2116	0025-1	0.925
0025	1.3875	@SLU_A1	Combination	Max	88.805	3.144	0	0.0087	15.6511	27.817	0025-1	1.3875
0025	1.85	@SLU_A1	Combination	Max	88.805	3.144	0	0.0087	23.1289	37.4225	0025-1	1.85
0025	0	@SLU_A1	Combination	Min	-14.702	-20.768	-16.168	0	-6.7822	-1.3149	0025-1	0
0025	0.4625	@SLU_A1	Combination	Min	-14.702	-20.768	-16.168	0	0	-1.7696	0025-1	0.4625
0025	0.925	@SLU_A1	Combination	Min	-14.702	-20.768	-16.168	0	0	-3.2236	0025-1	0.925
0025	1.3875	@SLU_A1	Combination	Min	-14.702	-20.768	-16.168	0	0	-4.6775	0025-1	1.3875
0025	1.85	@SLU_A1	Combination	Min	-14.702	-20.768	-16.168	0	0	-6.1315	0025-1	1.85
0025	0	@SLU_A2	Combination	Max	74.004	2.725	0	0.0073	0	0	0025-1	0
0025	0.4625	@SLU_A2	Combination	Max	74.004	2.725	0	0.0073	0.5804	7.1718	0025-1	0.4625
0025	0.925	@SLU_A2	Combination	Max	74.004	2.725	0	0.0073	6.8157	15.1763	0025-1	0.925
0025	1.3875	@SLU_A2	Combination	Max	74.004	2.725	0	0.0073	13.0511	23.1809	0025-1	1.3875
0025	1.85	@SLU_A2	Combination	Max	74.004	2.725	0	0.0073	19.2865	31.1854	0025-1	1.85
0025	0	@SLU_A2	Combination	Min	-12.742	-17.307	-13.482	0	-5.655	-1.1062	0025-1	0
0025	0.4625	@SLU_A2	Combination	Min	-12.742	-17.307	-13.482	0	0	-1.5337	0025-1	0.4625
0025	0.925	@SLU_A2	Combination	Min	-12.742	-17.307	-13.482	0	0	-2.7937	0025-1	0.925
0025	1.3875	@SLU_A2	Combination	Min	-12.742	-17.307	-13.482	0	0	-4.0538	0025-1	1.3875
0025	1.85	@SLU_A2	Combination	Min	-12.742	-17.307	-13.482	0	0	-5.3139	0025-1	1.85
0025	0	@SLU_EQU	Combination	Max	88.805	3.144	0	0.0087	0	0	0025-1	0
0025	0.4625	@SLU_EQU	Combination	Max	88.805	3.144	0	0.0087	0.6956	8.6062	0025-1	0.4625
0025	0.925	@SLU_EQU	Combination	Max	88.805	3.144	0	0.0087	8.1733	18.2116	0025-1	0.925
0025	1.3875	@SLU_EQU	Combination	Max	88.805	3.144	0	0.0087	15.6511	27.817	0025-1	1.3875
0025	1.85	@SLU_EQU	Combination	Max	88.805	3.144	0	0.0087	23.1289	37.4225	0025-1	1.85
0025	0	@SLU_EQU	Combination	Min	-14.702	-20.768	-16.168	0	-6.7822	-1.3149	0025-1	0
0025	0.4625	@SLU_EQU	Combination	Min	-14.702	-20.768	-16.168	0	0	-1.7696	0025-1	0.4625

0025	0.925	@SLU_EQU	Combination	Min	-14.702	-20.768	-16.168	0	0	-3.2236	0025-1	0.925
0025	1.3875	@SLU_EQU	Combination	Min	-14.702	-20.768	-16.168	0	0	-4.6775	0025-1	1.3875
0025	1.85	@SLU_EQU	Combination	Min	-14.702	-20.768	-16.168	0	0	-6.1315	0025-1	1.85
0025	0	@SLE_R	Combination	Max	74.004	2.096	0	0.0071	0	0	0025-1	0
0025	0.4625	@SLE_R	Combination	Max	74.004	2.096	0	0.0071	0.5759	7.1718	0025-1	0.4625
0025	0.925	@SLE_R	Combination	Max	74.004	2.096	0	0.0071	6.788	15.1763	0025-1	0.925
0025	1.3875	@SLE_R	Combination	Max	74.004	2.096	0	0.0071	13.0001	23.1809	0025-1	1.3875
0025	1.85	@SLE_R	Combination	Max	74.004	2.096	0	0.0071	19.2121	31.1854	0025-1	1.85
0025	0	@SLE_R	Combination	Min	-9.802	-17.307	-13.432	0	-5.6361	-1.0431	0025-1	0
0025	0.4625	@SLE_R	Combination	Min	-9.802	-17.307	-13.432	0	0	-1.1797	0025-1	0.4625
0025	0.925	@SLE_R	Combination	Min	-9.802	-17.307	-13.432	0	0	-2.149	0025-1	0.925
0025	1.3875	@SLE_R	Combination	Min	-9.802	-17.307	-13.432	0	0	-3.1183	0025-1	1.3875
0025	1.85	@SLE_R	Combination	Min	-9.802	-17.307	-13.432	0	0	-4.0876	0025-1	1.85
0025	0	@SLE_F	Combination	Max	74.004	2.096	0	0.0071	0	0	0025-1	0
0025	0.4625	@SLE_F	Combination	Max	74.004	2.096	0	0.0071	0.5759	7.1718	0025-1	0.4625
0025	0.925	@SLE_F	Combination	Max	74.004	2.096	0	0.0071	6.788	15.1763	0025-1	0.925
0025	1.3875	@SLE_F	Combination	Max	74.004	2.096	0	0.0071	13.0001	23.1809	0025-1	1.3875
0025	1.85	@SLE_F	Combination	Max	74.004	2.096	0	0.0071	19.2121	31.1854	0025-1	1.85
0025	0	@SLE_F	Combination	Min	-9.802	-17.307	-13.432	0	-5.6361	-1.0431	0025-1	0
0025	0.4625	@SLE_F	Combination	Min	-9.802	-17.307	-13.432	0	0	-1.1797	0025-1	0.4625
0025	0.925	@SLE_F	Combination	Min	-9.802	-17.307	-13.432	0	0	-2.149	0025-1	0.925
0025	1.3875	@SLE_F	Combination	Min	-9.802	-17.307	-13.432	0	0	-3.1183	0025-1	1.3875
0025	1.85	@SLE_F	Combination	Min	-9.802	-17.307	-13.432	0	0	-4.0876	0025-1	1.85
0025	0	@SLE_P	Combination	Max	74.004	2.096	0	0.0071	0	0	0025-1	0
0025	0.4625	@SLE_P	Combination	Max	74.004	2.096	0	0.0071	0.5759	7.1718	0025-1	0.4625
0025	0.925	@SLE_P	Combination	Max	74.004	2.096	0	0.0071	6.788	15.1763	0025-1	0.925
0025	1.3875	@SLE_P	Combination	Max	74.004	2.096	0	0.0071	13.0001	23.1809	0025-1	1.3875
0025	1.85	@SLE_P	Combination	Max	74.004	2.096	0	0.0071	19.2121	31.1854	0025-1	1.85
0025	0	@SLE_P	Combination	Min	-9.802	-17.307	-13.432	0	-5.6361	-1.0431	0025-1	0
0025	0.4625	@SLE_P	Combination	Min	-9.802	-17.307	-13.432	0	0	-1.1797	0025-1	0.4625
0025	0.925	@SLE_P	Combination	Min	-9.802	-17.307	-13.432	0	0	-2.149	0025-1	0.925
0025	1.3875	@SLE_P	Combination	Min	-9.802	-17.307	-13.432	0	0	-3.1183	0025-1	1.3875
0025	1.85	@SLE_P	Combination	Min	-9.802	-17.307	-13.432	0	0	-4.0876	0025-1	1.85
0026	0	@SLU_A1	Combination	Max	3.474	1.731	0	1.3951	74.387	2.4153	0026-1	0
0026	0.375	@SLU_A1	Combination	Max	3.474	2.575	0	1.3951	97.9021	3.2209	0026-1	0.375
0026	0.75	@SLU_A1	Combination	Max	3.474	3.419	0	1.3951	121.4172	4.0265	0026-1	0.75
0026	0	@SLU_A1	Combination	Min	-15.049	-2.148	-62.707	0	0	-0.1236	0026-1	0
0026	0.375	@SLU_A1	Combination	Min	-15.049	-2.148	-62.707	0	0	-0.9311	0026-1	0.375
0026	0.75	@SLU_A1	Combination	Min	-15.049	-2.148	-62.707	0	0	-2.0549	0026-1	0.75
0026	0	@SLU_A2	Combination	Max	3.011	1.501	0	1.1678	62.023	2.0128	0026-1	0
0026	0.375	@SLU_A2	Combination	Max	3.011	2.232	0	1.1678	81.6272	2.6841	0026-1	0.375
0026	0.75	@SLU_A2	Combination	Max	3.011	2.963	0	1.1678	101.2314	3.3554	0026-1	0.75
0026	0	@SLU_A2	Combination	Min	-12.541	-1.79	-52.278	0	0	-0.1071	0026-1	0
0026	0.375	@SLU_A2	Combination	Min	-12.541	-1.79	-52.278	0	0	-0.8069	0026-1	0.375
0026	0.75	@SLU_A2	Combination	Min	-12.541	-1.79	-52.278	0	0	-1.781	0026-1	0.75
0026	0	@SLU_EQU	Combination	Max	3.474	1.731	0	1.3951	74.387	2.4153	0026-1	0
0026	0.375	@SLU_EQU	Combination	Max	3.474	2.575	0	1.3951	97.9021	3.2209	0026-1	0.375
0026	0.75	@SLU_EQU	Combination	Max	3.474	3.419	0	1.3951	121.4172	4.0265	0026-1	0.75
0026	0	@SLU_EQU	Combination	Min	-15.049	-2.148	-62.707	0	0	-0.1236	0026-1	0
0026	0.375	@SLU_EQU	Combination	Min	-15.049	-2.148	-62.707	0	0	-0.9311	0026-1	0.375
0026	0.75	@SLU_EQU	Combination	Min	-15.049	-2.148	-62.707	0	0	-2.0549	0026-1	0.75
0026	0	@SLE_R	Combination	Max	2.316	1.154	0	1.1367	61.8202	2.0128	0026-1	0
0026	0.375	@SLE_R	Combination	Max	2.316	1.717	0	1.1367	81.3745	2.6841	0026-1	0.375
0026	0.75	@SLE_R	Combination	Max	2.316	2.279	0	1.1367	100.9287	3.3554	0026-1	0.75
0026	0	@SLE_R	Combination	Min	-12.541	-1.79	-52.145	0	0	-0.0824	0026-1	0
0026	0.375	@SLE_R	Combination	Min	-12.541	-1.79	-52.145	0	0	-0.6207	0026-1	0.375
0026	0.75	@SLE_R	Combination	Min	-12.541	-1.79	-52.145	0	0	-1.37	0026-1	0.75
0026	0	@SLE_F	Combination	Max	2.316	1.154	0	1.1367	61.8202	2.0128	0026-1	0
0026	0.375	@SLE_F	Combination	Max	2.316	1.717	0	1.1367	81.3745	2.6841	0026-1	0.375
0026	0.75	@SLE_F	Combination	Max	2.316	2.279	0	1.1367	100.9287	3.3554	0026-1	0.75
0026	0	@SLE_F	Combination	Min	-12.541	-1.79	-52.145	0	0	-0.0824	0026-1	0
0026	0.375	@SLE_F	Combination	Min	-12.541	-1.79	-52.145	0	0	-0.6207	0026-1	0.375
0026	0.75	@SLE_F	Combination	Min	-12.541	-1.79	-52.145	0	0	-1.37	0026-1	0.75
0026	0	@SLE_P	Combination	Max	2.316	1.154	0	1.1367	61.8202	2.0128	0026-1	0
0026	0.375	@SLE_P	Combination	Max	2.316	1.717	0	1.1367	81.3745	2.6841	0026-1	0.375
0026	0.75	@SLE_P	Combination	Max	2.316	2.279	0	1.1367	100.9287	3.3554	0026-1	0.75
0026	0	@SLE_P	Combination	Min	-12.541	-1.79	-52.145	0	0	-0.0824	0026-1	0
0026	0.375	@SLE_P	Combination	Min	-12.541	-1.79	-52.145	0	0	-0.6207	0026-1	0.375
0026	0.75	@SLE_P	Combination	Min	-12.541	-1.79	-52.145	0	0	-1.37	0026-1	0.75
0027	0	@SLU_A1	Combination	Max	88.805	3.144	0	0.0087	23.1289	37.4225	0027-1	0
0027	0.45	@SLU_A1	Combination	Max	88.805	3.144	0	0.0087	30.4045	46.7683	0027-1	0.45
0027	0	@SLU_A1	Combination	Min	-14.702	-20.768	-16.168	0	0	-6.1315	0027-1	0
0027	0.45	@SLU_A1	Combination	Min	-14.702	-20.768	-16.168	0	0	-7.5461	0027-1	0.45
0027	0	@SLU_A2	Combination	Max	74.004	2.725	0	0.0073	19.2865	31.1854	0027-1	0
0027	0.45	@SLU_A2	Combination	Max	74.004	2.725	0	0.0073	25.3533	38.9736	0027-1	0.45
0027	0	@SLU_A2	Combination	Min	-12.742	-17.307	-13.482	0	0	-5.3139	0027-1	0
0027	0.45	@SLU_A2	Combination	Min	-12.742	-17.307	-13.482	0	0	-6.54	0027-1	0.45
0027	0	@SLU_EQU	Combination	Max	88.805	3.144	0	0.0087	23.1289	37.4225	0027-1	0
0027	0.45	@SLU_EQU	Combination	Max	88.805	3.144	0	0.0087	30.4045	46.7683	0027-1	0.45
0027	0	@SLU_EQU	Combination	Min	-14.702	-20.768	-16.168	0	0	-6.1315	0027-1	0
0027	0.45	@SLU_EQU	Combination	Min	-14.702	-20.768	-16.168	0	0	-7.5461	0027-1	0.45
0027	0	@SLE_R	Combination	Max	74.004	2.096	0	0.0071	19.2121	31.1854	0027-1	0

0027	0.45	@SLE_R	Combination	Max	74.004	2.096	0	0.0071	25.2563	38.9736	0027-1	0.45
0027	0	@SLE_R	Combination	Min	-9.802	-17.307	-13.432	0	0	-4.0876	0027-1	0
0027	0.45	@SLE_R	Combination	Min	-9.802	-17.307	-13.432	0	0	-5.0308	0027-1	0.45
0027	0	@SLE_F	Combination	Max	74.004	2.096	0	0.0071	19.2121	31.1854	0027-1	0
0027	0.45	@SLE_F	Combination	Max	74.004	2.096	0	0.0071	25.2563	38.9736	0027-1	0.45
0027	0	@SLE_F	Combination	Min	-9.802	-17.307	-13.432	0	0	-4.0876	0027-1	0
0027	0.45	@SLE_F	Combination	Min	-9.802	-17.307	-13.432	0	0	-5.0308	0027-1	0.45
0027	0	@SLE_P	Combination	Max	74.004	2.096	0	0.0071	19.2121	31.1854	0027-1	0
0027	0.45	@SLE_P	Combination	Max	74.004	2.096	0	0.0071	25.2563	38.9736	0027-1	0.45
0027	0	@SLE_P	Combination	Min	-9.802	-17.307	-13.432	0	0	-4.0876	0027-1	0
0027	0.45	@SLE_P	Combination	Min	-9.802	-17.307	-13.432	0	0	-5.0308	0027-1	0.45
0028	0	@SLU_A1	Combination	Max	0	8.527E-15	8.868E-13	2.771E-14	1.074E-12	6.395E-15	0028-1	0
0028	0.375	@SLU_A1	Combination	Max	0	8.527E-15	8.868E-13	2.771E-14	7.418E-13	3.197E-15	0028-1	0.375
0028	0.75	@SLU_A1	Combination	Max	0	8.527E-15	8.868E-13	2.771E-14	4.093E-13	0	0028-1	0.75
0028	1.125	@SLU_A1	Combination	Max	0	8.527E-15	8.868E-13	2.771E-14	2.046E-13	1.266E-14	0028-1	1.125
0028	0	@SLU_A1	Combination	Min	0	-7.781	0	0	0	-7.3301	0028-1	0
0028	0.375	@SLU_A1	Combination	Min	0	-6.938	0	0	0	-4.5703	0028-1	0.375
0028	0.75	@SLU_A1	Combination	Min	0	-6.094	0	0	0	-2.127	0028-1	0.75
0028	1.125	@SLU_A1	Combination	Min	0	-5.25	0	0	-1.279E-13	-3.197E-15	0028-1	1.125
0028	0	@SLU_A2	Combination	Max	0	7.105E-15	7.503E-13	2.345E-14	9.038E-13	5.329E-15	0028-1	0
0028	0.375	@SLU_A2	Combination	Max	0	7.105E-15	7.503E-13	2.345E-14	6.224E-13	2.665E-15	0028-1	0.375
0028	0.75	@SLU_A2	Combination	Max	0	7.105E-15	7.503E-13	2.345E-14	3.411E-13	0	0028-1	0.75
0028	1.125	@SLU_A2	Combination	Max	0	7.105E-15	7.503E-13	2.345E-14	1.705E-13	1.097E-14	0028-1	1.125
0028	0	@SLU_A2	Combination	Min	0	-6.744	0	0	0	-6.3527	0028-1	0
0028	0.375	@SLU_A2	Combination	Min	0	-6.013	0	0	0	-3.9609	0028-1	0.375
0028	0.75	@SLU_A2	Combination	Min	0	-5.281	0	0	0	-1.8434	0028-1	0.75
0028	1.125	@SLU_A2	Combination	Min	0	-4.55	0	0	-1.108E-13	-2.665E-15	0028-1	1.125
0028	0	@SLU_EQU	Combination	Max	0	8.527E-15	8.868E-13	2.771E-14	1.074E-12	6.395E-15	0028-1	0
0028	0.375	@SLU_EQU	Combination	Max	0	8.527E-15	8.868E-13	2.771E-14	7.418E-13	3.197E-15	0028-1	0.375
0028	0.75	@SLU_EQU	Combination	Max	0	8.527E-15	8.868E-13	2.771E-14	4.093E-13	0	0028-1	0.75
0028	1.125	@SLU_EQU	Combination	Max	0	8.527E-15	8.868E-13	2.771E-14	2.046E-13	1.266E-14	0028-1	1.125
0028	0	@SLU_EQU	Combination	Min	0	-7.781	0	0	0	-7.3301	0028-1	0
0028	0.375	@SLU_EQU	Combination	Min	0	-6.938	0	0	0	-4.5703	0028-1	0.375
0028	0.75	@SLU_EQU	Combination	Min	0	-6.094	0	0	0	-2.127	0028-1	0.75
0028	1.125	@SLU_EQU	Combination	Min	0	-5.25	0	0	-1.279E-13	-3.197E-15	0028-1	1.125
0028	0	@SLE_R	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	8.527E-13	5.329E-15	0028-1	0
0028	0.375	@SLE_R	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	5.969E-13	2.665E-15	0028-1	0.375
0028	0.75	@SLE_R	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	3.411E-13	0	0028-1	0.75
0028	1.125	@SLE_R	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	1.705E-13	8.438E-15	0028-1	1.125
0028	0	@SLE_R	Combination	Min	0	-5.188	0	0	0	-4.8867	0028-1	0
0028	0.375	@SLE_R	Combination	Min	0	-4.625	0	0	0	-3.0469	0028-1	0.375
0028	0.75	@SLE_R	Combination	Min	0	-4.063	0	0	0	-1.418	0028-1	0.75
0028	1.125	@SLE_R	Combination	Min	0	-3.5	0	0	-8.527E-14	-2.665E-15	0028-1	1.125
0028	0	@SLE_F	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	8.527E-13	5.329E-15	0028-1	0
0028	0.375	@SLE_F	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	5.969E-13	2.665E-15	0028-1	0.375
0028	0.75	@SLE_F	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	3.411E-13	0	0028-1	0.75
0028	1.125	@SLE_F	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	1.705E-13	8.438E-15	0028-1	1.125
0028	0	@SLE_F	Combination	Min	0	-5.188	0	0	0	-4.8867	0028-1	0
0028	0.375	@SLE_F	Combination	Min	0	-4.625	0	0	0	-3.0469	0028-1	0.375
0028	0.75	@SLE_F	Combination	Min	0	-4.063	0	0	0	-1.418	0028-1	0.75
0028	1.125	@SLE_F	Combination	Min	0	-3.5	0	0	-8.527E-14	-2.665E-15	0028-1	1.125
0028	0	@SLE_P	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	8.527E-13	5.329E-15	0028-1	0
0028	0.375	@SLE_P	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	5.969E-13	2.665E-15	0028-1	0.375
0028	0.75	@SLE_P	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	3.411E-13	0	0028-1	0.75
0028	1.125	@SLE_P	Combination	Max	0	7.105E-15	6.821E-13	2.132E-14	1.705E-13	8.438E-15	0028-1	1.125
0028	0	@SLE_P	Combination	Min	0	-5.188	0	0	0	-4.8867	0028-1	0
0028	0.375	@SLE_P	Combination	Min	0	-4.625	0	0	0	-3.0469	0028-1	0.375
0028	0.75	@SLE_P	Combination	Min	0	-4.063	0	0	0	-1.418	0028-1	0.75
0028	1.125	@SLE_P	Combination	Min	0	-3.5	0	0	-8.527E-14	-2.665E-15	0028-1	1.125
0029	0	@SLU_A1	Combination	Max	0	8.527E-14	0	0	0	2.132E-14	0029-1	0
0029	0.375	@SLU_A1	Combination	Max	0	8.527E-14	0	0	9.038E-13	0	0029-1	0.375
0029	0	@SLU_A1	Combination	Min	0	0	-2.865E-12	0	-1.705E-13	0	0029-1	0
0029	0.375	@SLU_A1	Combination	Min	0	0	-2.865E-12	0	0	-1.066E-14	0029-1	0.375
0029	0	@SLU_A2	Combination	Max	0	7.39E-14	0	0	0	1.847E-14	0029-1	0
0029	0.375	@SLU_A2	Combination	Max	0	7.39E-14	0	0	7.56E-13	0	0029-1	0.375
0029	0	@SLU_A2	Combination	Min	0	0	-2.41E-12	0	-1.478E-13	0	0029-1	0
0029	0.375	@SLU_A2	Combination	Min	0	0	-2.41E-12	0	0	-9.237E-15	0029-1	0.375
0029	0	@SLU_EQU	Combination	Max	0	8.527E-14	0	0	0	2.132E-14	0029-1	0
0029	0.375	@SLU_EQU	Combination	Max	0	8.527E-14	0	0	9.038E-13	0	0029-1	0.375
0029	0	@SLU_EQU	Combination	Min	0	0	-2.865E-12	0	-1.705E-13	0	0029-1	0
0029	0.375	@SLU_EQU	Combination	Min	0	0	-2.865E-12	0	0	-1.066E-14	0029-1	0.375
0029	0	@SLE_R	Combination	Max	0	5.684E-14	0	0	0	1.421E-14	0029-1	0
0029	0.375	@SLE_R	Combination	Max	0	5.684E-14	0	0	7.39E-13	0	0029-1	0.375
0029	0	@SLE_R	Combination	Min	0	0	-2.274E-12	0	-1.137E-13	0	0029-1	0
0029	0.375	@SLE_R	Combination	Min	0	0	-2.274E-12	0	0	-7.105E-15	0029-1	0.375
0029	0	@SLE_F	Combination	Max	0	5.684E-14	0	0	0	1.421E-14	0029-1	0
0029	0.375	@SLE_F	Combination	Max	0	5.684E-14	0	0	7.39E-13	0	0029-1	0.375
0029	0	@SLE_F	Combination	Min	0	0	-2.274E-12	0	-1.137E-13	0	0029-1	0
0029	0.375	@SLE_F	Combination	Min	0	0	-2.274E-12	0	0	-7.105E-15	0029-1	0.375
0029	0	@SLE_P	Combination	Max	0	5.684E-14	0	0	0	1.421E-14	0029-1	0
0029	0.375	@SLE_P	Combination	Max	0	5.684E-14	0	0	7.39E-13	0	0029-1	0.375
0029	0	@SLE_P	Combination	Min	0	0	-2.274E-12	0	-1.137E-13	0	0029-1	0

0029	0.375	@SLE_P	Combination	Min	0	0	-2.274E-12	0	0	-7.105E-15	0029-1	0.375
0030	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0030-1	0.5
0030	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0030-1	1
0030	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0030-1	0
0030	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0030-1	1
0030	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0030-1	0.5
0030	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0030-1	1
0030	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0030-1	0
0030	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0030-1	1
0030	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0030-1	0.5
0030	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0030-1	1
0030	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0030-1	0
0030	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0030-1	1
0030	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0030-1	0.5
0030	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0030-1	1
0030	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0030-1	0
0030	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0030-1	1
0030	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0030-1	0.5
0030	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0030-1	1
0030	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0030-1	0
0030	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0030-1	1
0030	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0030-1	0
0030	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0030-1	0.5
0030	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0030-1	1
0030	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0030-1	0
0030	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0030-1	0.5
0030	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0030-1	1
0031	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0031-1	1
0031	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0031-1	1
0031	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0.001

0031	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0031-1	1
0031	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0031-1	1
0032	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0032-1	1
0032	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0032-1	1
0032	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0

0032	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0032-1	1
0032	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0032-1	1
0033	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0033-1	1
0033	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0033-1	1
0033	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0033-1	1
0033	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0033-1	1
0033	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0033-1	1
0033	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	0.999

0033	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0033-1	1
0033	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0033-1	1
0034	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0034-1	0.5
0034	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0034-1	1
0034	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0034-1	0
0034	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0034-1	1
0034	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0034-1	0.5
0034	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0034-1	1
0034	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0034-1	0
0034	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0034-1	1
0034	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0034-1	0.5
0034	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0034-1	1
0034	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0034-1	0
0034	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0034-1	1
0034	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0034-1	0.5
0034	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0034-1	1
0034	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0034-1	0
0034	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0034-1	1
0034	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0034-1	0.5
0034	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0034-1	1
0034	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0034-1	0
0034	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0034-1	1
0034	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0034-1	0.5
0034	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0034-1	1
0034	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0034-1	0
0034	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0034-1	1
0035	0	@SLU_A1	Combination	Max	0	1.364E-12	0	0	1.091E-12	0	0035-1	0
0035	0.375	@SLU_A1	Combination	Max	0	1.364E-12	0	0	1.091E-12	0	0035-1	0.375
0035	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0035-1	0

0035	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	-5.116E-13	0035-1	0.375
0035	0	@SLU_A2	Combination	Max	0	1.182E-12	0	0	9.095E-13	0	0035-1	0
0035	0.375	@SLU_A2	Combination	Max	0	1.182E-12	0	0	9.095E-13	0	0035-1	0.375
0035	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	-4.434E-13	0035-1	0.375
0035	0	@SLU_EQU	Combination	Max	0	1.364E-12	0	0	1.091E-12	0	0035-1	0
0035	0.375	@SLU_EQU	Combination	Max	0	1.364E-12	0	0	1.091E-12	0	0035-1	0.375
0035	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	-5.116E-13	0035-1	0.375
0035	0	@SLE_R	Combination	Max	0	9.095E-13	0	0	9.095E-13	0	0035-1	0
0035	0.375	@SLE_R	Combination	Max	0	9.095E-13	0	0	9.095E-13	0	0035-1	0.375
0035	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLE_R	Combination	Min	0	0	0	0	0	-3.411E-13	0035-1	0.375
0035	0	@SLE_F	Combination	Max	0	9.095E-13	0	0	9.095E-13	0	0035-1	0
0035	0.375	@SLE_F	Combination	Max	0	9.095E-13	0	0	9.095E-13	0	0035-1	0.375
0035	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLE_F	Combination	Min	0	0	0	0	0	-3.411E-13	0035-1	0.375
0035	0	@SLE_P	Combination	Max	0	9.095E-13	0	0	9.095E-13	0	0035-1	0
0035	0.375	@SLE_P	Combination	Max	0	9.095E-13	0	0	9.095E-13	0	0035-1	0.375
0035	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0035-1	0
0035	0.375	@SLE_P	Combination	Min	0	0	0	0	0	-3.411E-13	0035-1	0.375
0036	0	@SLU_A1	Combination	Max	5.457E-13	7.5	3.274E-12	0	5.457E-13	2.217E-13	0036-1	0
0036	0.4375	@SLU_A1	Combination	Max	5.457E-13	9.469	3.274E-12	0	0	0	0036-1	0.4375
0036	0.875	@SLU_A1	Combination	Max	5.457E-13	11.438	3.274E-12	0	0	0	0036-1	0.875
0036	0	@SLU_A1	Combination	Min	0	0	0	0	-3.411E-13	0	0036-1	0
0036	0.4375	@SLU_A1	Combination	Min	0	0	0	0	-1.228E-12	-3.7119	0036-1	0.4375
0036	0.875	@SLU_A1	Combination	Min	0	0	0	0	-2.66E-12	-8.2852	0036-1	0.875
0036	0	@SLU_A2	Combination	Max	4.547E-13	6.5	2.728E-12	0	4.547E-13	1.876E-13	0036-1	0
0036	0.4375	@SLU_A2	Combination	Max	4.547E-13	8.206	2.728E-12	0	0	0	0036-1	0.4375
0036	0.875	@SLU_A2	Combination	Max	4.547E-13	9.913	2.728E-12	0	0	0	0036-1	0.875
0036	0	@SLU_A2	Combination	Min	0	0	0	0	-2.956E-13	0	0036-1	0
0036	0.4375	@SLU_A2	Combination	Min	0	0	0	0	-1.035E-12	-3.217	0036-1	0.4375
0036	0.875	@SLU_A2	Combination	Min	0	0	0	0	-2.228E-12	-7.1805	0036-1	0.875
0036	0	@SLU_EQU	Combination	Max	5.457E-13	7.5	3.274E-12	0	5.457E-13	2.217E-13	0036-1	0
0036	0.4375	@SLU_EQU	Combination	Max	5.457E-13	9.469	3.274E-12	0	0	0	0036-1	0.4375
0036	0.875	@SLU_EQU	Combination	Max	5.457E-13	11.438	3.274E-12	0	0	0	0036-1	0.875
0036	0	@SLU_EQU	Combination	Min	0	0	0	0	-3.411E-13	0	0036-1	0
0036	0.4375	@SLU_EQU	Combination	Min	0	0	0	0	-1.228E-12	-3.7119	0036-1	0.4375
0036	0.875	@SLU_EQU	Combination	Min	0	0	0	0	-2.66E-12	-8.2852	0036-1	0.875
0036	0	@SLE_R	Combination	Max	4.547E-13	5	2.728E-12	0	4.547E-13	1.705E-13	0036-1	0
0036	0.4375	@SLE_R	Combination	Max	4.547E-13	6.313	2.728E-12	0	0	0	0036-1	0.4375
0036	0.875	@SLE_R	Combination	Max	4.547E-13	7.625	2.728E-12	0	0	0	0036-1	0.875
0036	0	@SLE_R	Combination	Min	0	0	0	0	-2.274E-13	0	0036-1	0
0036	0.4375	@SLE_R	Combination	Min	0	0	0	0	-9.663E-13	-2.4746	0036-1	0.4375
0036	0.875	@SLE_R	Combination	Min	0	0	0	0	-2.16E-12	-5.5234	0036-1	0.875
0036	0	@SLE_F	Combination	Max	4.547E-13	5	2.728E-12	0	4.547E-13	1.705E-13	0036-1	0
0036	0.4375	@SLE_F	Combination	Max	4.547E-13	6.313	2.728E-12	0	0	0	0036-1	0.4375
0036	0.875	@SLE_F	Combination	Max	4.547E-13	7.625	2.728E-12	0	0	0	0036-1	0.875
0036	0	@SLE_F	Combination	Min	0	0	0	0	-2.274E-13	0	0036-1	0
0036	0.4375	@SLE_F	Combination	Min	0	0	0	0	-9.663E-13	-2.4746	0036-1	0.4375
0036	0.875	@SLE_F	Combination	Min	0	0	0	0	-2.16E-12	-5.5234	0036-1	0.875
0036	0	@SLE_P	Combination	Max	4.547E-13	5	2.728E-12	0	4.547E-13	1.705E-13	0036-1	0
0036	0.4375	@SLE_P	Combination	Max	4.547E-13	6.313	2.728E-12	0	0	0	0036-1	0.4375
0036	0.875	@SLE_P	Combination	Max	4.547E-13	7.625	2.728E-12	0	0	0	0036-1	0.875
0036	0	@SLE_P	Combination	Min	0	0	0	0	-2.274E-13	0	0036-1	0
0036	0.4375	@SLE_P	Combination	Min	0	0	0	0	-9.663E-13	-2.4746	0036-1	0.4375
0036	0.875	@SLE_P	Combination	Min	0	0	0	0	-2.16E-12	-5.5234	0036-1	0.875
0037	0	@SLU_A1	Combination	Max	0	11.438	1.255E-11	0	0	0	0037-1	0
0037	0.25	@SLU_A1	Combination	Max	0	12.563	1.255E-11	0	0	0	0037-1	0.25
0037	0	@SLU_A1	Combination	Min	0	0	0	-2.217E-13	-2.524E-12	-8.2852	0037-1	0
0037	0.25	@SLU_A1	Combination	Min	0	0	0	-2.217E-13	-5.662E-12	-11.2852	0037-1	0.25
0037	0	@SLU_A2	Combination	Max	0	9.913	1.073E-11	0	0	0	0037-1	0
0037	0.25	@SLU_A2	Combination	Max	0	10.888	1.073E-11	0	0	0	0037-1	0.25
0037	0	@SLU_A2	Combination	Min	0	0	0	-1.876E-13	-2.115E-12	-7.1805	0037-1	0
0037	0.25	@SLU_A2	Combination	Min	0	0	0	-1.876E-13	-4.798E-12	-9.7805	0037-1	0.25
0037	0	@SLU_EQU	Combination	Max	0	11.438	1.255E-11	0	0	0	0037-1	0
0037	0.25	@SLU_EQU	Combination	Max	0	12.563	1.255E-11	0	0	0	0037-1	0.25
0037	0	@SLU_EQU	Combination	Min	0	0	0	-2.217E-13	-2.524E-12	-8.2852	0037-1	0
0037	0.25	@SLU_EQU	Combination	Min	0	0	0	-2.217E-13	-5.662E-12	-11.2852	0037-1	0.25
0037	0	@SLE_R	Combination	Max	0	7.625	9.095E-12	0	0	0	0037-1	0
0037	0.25	@SLE_R	Combination	Max	0	8.375	9.095E-12	0	0	0	0037-1	0.25
0037	0	@SLE_R	Combination	Min	0	0	0	-1.705E-13	-2.046E-12	-5.5234	0037-1	0
0037	0.25	@SLE_R	Combination	Min	0	0	0	-1.705E-13	-4.32E-12	-7.5234	0037-1	0.25
0037	0	@SLE_F	Combination	Max	0	7.625	9.095E-12	0	0	0	0037-1	0
0037	0.25	@SLE_F	Combination	Max	0	8.375	9.095E-12	0	0	0	0037-1	0.25
0037	0	@SLE_F	Combination	Min	0	0	0	-1.705E-13	-2.046E-12	-5.5234	0037-1	0
0037	0.25	@SLE_F	Combination	Min	0	0	0	-1.705E-13	-4.32E-12	-7.5234	0037-1	0.25
0037	0	@SLE_P	Combination	Max	0	7.625	9.095E-12	0	0	0	0037-1	0
0037	0.25	@SLE_P	Combination	Max	0	8.375	9.095E-12	0	0	0	0037-1	0.25
0037	0	@SLE_P	Combination	Min	0	0	0	-1.705E-13	-2.046E-12	-5.5234	0037-1	0
0037	0.25	@SLE_P	Combination	Min	0	0	0	-1.705E-13	-4.32E-12	-7.5234	0037-1	0.25
0038	0	@SLU_A1	Combination	Max	5.879	0	2.141	0	23.3033	0	0038-1	0

0038	0.4375	@SLU_A1	Combination	Max	5.879	0	2.141	0	23.2254	0	0038-1	0.4375
0038	0.875	@SLU_A1	Combination	Max	5.879	0	2.141	0	23.1474	0	0038-1	0.875
0038	1.3125	@SLU_A1	Combination	Max	5.879	0	2.141	0	23.0694	0.4633	0038-1	1.3125
0038	1.75	@SLU_A1	Combination	Max	5.879	0.716	2.141	0	22.9914	0.5807	0038-1	1.75
0038	0	@SLU_A1	Combination	Min	-47.345	-22.422	-1.962	-2.6552	0	-34.7687	0038-1	0
0038	0.4375	@SLU_A1	Combination	Min	-47.345	-20.453	-1.962	-2.6552	0	-25.3898	0038-1	0.4375
0038	0.875	@SLU_A1	Combination	Min	-47.345	-18.484	-1.962	-2.6552	0	-16.8722	0038-1	0.875
0038	1.3125	@SLU_A1	Combination	Min	-47.345	-16.516	-1.962	-2.6552	0	-9.6792	0038-1	1.3125
0038	1.75	@SLU_A1	Combination	Min	-47.345	-15.263	-1.962	-2.6552	0	-3.0017	0038-1	1.75
0038	0	@SLU_A2	Combination	Max	5.095	0	1.855	0	19.6288	0	0038-1	0
0038	0.4375	@SLU_A2	Combination	Max	5.095	0	1.855	0	19.5326	0	0038-1	0.4375
0038	0.875	@SLU_A2	Combination	Max	5.095	0	1.855	0	19.4364	0	0038-1	0.875
0038	1.3125	@SLU_A2	Combination	Max	5.095	0	1.855	0	19.3402	0.4015	0038-1	1.3125
0038	1.75	@SLU_A2	Combination	Max	5.095	0.621	1.855	0	19.244	0.5033	0038-1	1.75
0038	0	@SLU_A2	Combination	Min	-39.454	-18.924	-1.635	-2.2255	0	-29.1425	0038-1	0
0038	0.4375	@SLU_A2	Combination	Min	-39.454	-17.217	-1.635	-2.2255	0	-21.2367	0038-1	0.4375
0038	0.875	@SLU_A2	Combination	Min	-39.454	-15.511	-1.635	-2.2255	0	-14.0774	0038-1	0.875
0038	1.3125	@SLU_A2	Combination	Min	-39.454	-13.805	-1.635	-2.2255	0	-8.066	0038-1	1.3125
0038	1.75	@SLU_A2	Combination	Min	-39.454	-12.719	-1.635	-2.2255	0	-2.5014	0038-1	1.75
0038	0	@SLU_EQU	Combination	Max	5.879	0	2.141	0	23.3033	0	0038-1	0
0038	0.4375	@SLU_EQU	Combination	Max	5.879	0	2.141	0	23.2254	0	0038-1	0.4375
0038	0.875	@SLU_EQU	Combination	Max	5.879	0	2.141	0	23.1474	0	0038-1	0.875
0038	1.3125	@SLU_EQU	Combination	Max	5.879	0	2.141	0	23.0694	0.4633	0038-1	1.3125
0038	1.75	@SLU_EQU	Combination	Max	5.879	0.716	2.141	0	22.9914	0.5807	0038-1	1.75
0038	0	@SLU_EQU	Combination	Min	-47.345	-22.422	-1.962	-2.6552	0	-34.7687	0038-1	0
0038	0.4375	@SLU_EQU	Combination	Min	-47.345	-20.453	-1.962	-2.6552	0	-25.3898	0038-1	0.4375
0038	0.875	@SLU_EQU	Combination	Min	-47.345	-18.484	-1.962	-2.6552	0	-16.8722	0038-1	0.875
0038	1.3125	@SLU_EQU	Combination	Min	-47.345	-16.516	-1.962	-2.6552	0	-9.6792	0038-1	1.3125
0038	1.75	@SLU_EQU	Combination	Min	-47.345	-15.263	-1.962	-2.6552	0	-3.0017	0038-1	1.75
0038	0	@SLE_R	Combination	Max	3.92	0	1.427	0	18.3725	0	0038-1	0
0038	0.4375	@SLE_R	Combination	Max	3.92	0	1.427	0	18.4636	0	0038-1	0.4375
0038	0.875	@SLE_R	Combination	Max	3.92	0	1.427	0	18.5547	0	0038-1	0.875
0038	1.3125	@SLE_R	Combination	Max	3.92	0	1.427	0	18.6458	0.3089	0038-1	1.3125
0038	1.75	@SLE_R	Combination	Max	3.92	0.477	1.427	0	18.7369	0.3871	0038-1	1.75
0038	0	@SLE_R	Combination	Min	-39.454	-17.492	-1.635	-2.1485	0	-28.1312	0038-1	0
0038	0.4375	@SLE_R	Combination	Min	-39.454	-16.179	-1.635	-2.1485	0	-20.7656	0038-1	0.4375
0038	0.875	@SLE_R	Combination	Min	-39.454	-14.867	-1.635	-2.1485	0	-13.9743	0038-1	0.875
0038	1.3125	@SLE_R	Combination	Min	-39.454	-13.554	-1.635	-2.1485	0	-8.066	0038-1	1.3125
0038	1.75	@SLE_R	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-2.5014	0038-1	1.75
0038	0	@SLE_F	Combination	Max	3.92	0	1.427	0	18.3725	0	0038-1	0
0038	0.4375	@SLE_F	Combination	Max	3.92	0	1.427	0	18.4636	0	0038-1	0.4375
0038	0.875	@SLE_F	Combination	Max	3.92	0	1.427	0	18.5547	0	0038-1	0.875
0038	1.3125	@SLE_F	Combination	Max	3.92	0	1.427	0	18.6458	0.3089	0038-1	1.3125
0038	1.75	@SLE_F	Combination	Max	3.92	0.477	1.427	0	18.7369	0.3871	0038-1	1.75
0038	0	@SLE_F	Combination	Min	-39.454	-17.492	-1.635	-2.1485	0	-28.1312	0038-1	0
0038	0.4375	@SLE_F	Combination	Min	-39.454	-16.179	-1.635	-2.1485	0	-20.7656	0038-1	0.4375
0038	0.875	@SLE_F	Combination	Min	-39.454	-14.867	-1.635	-2.1485	0	-13.9743	0038-1	0.875
0038	1.3125	@SLE_F	Combination	Min	-39.454	-13.554	-1.635	-2.1485	0	-8.066	0038-1	1.3125
0038	1.75	@SLE_F	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-2.5014	0038-1	1.75
0038	0	@SLE_P	Combination	Max	3.92	0	1.427	0	18.3725	0	0038-1	0
0038	0.4375	@SLE_P	Combination	Max	3.92	0	1.427	0	18.4636	0	0038-1	0.4375
0038	0.875	@SLE_P	Combination	Max	3.92	0	1.427	0	18.5547	0	0038-1	0.875
0038	1.3125	@SLE_P	Combination	Max	3.92	0	1.427	0	18.6458	0.3089	0038-1	1.3125
0038	1.75	@SLE_P	Combination	Max	3.92	0.477	1.427	0	18.7369	0.3871	0038-1	1.75
0038	0	@SLE_P	Combination	Min	-39.454	-17.492	-1.635	-2.1485	0	-28.1312	0038-1	0
0038	0.4375	@SLE_P	Combination	Min	-39.454	-16.179	-1.635	-2.1485	0	-20.7656	0038-1	0.4375
0038	0.875	@SLE_P	Combination	Min	-39.454	-14.867	-1.635	-2.1485	0	-13.9743	0038-1	0.875
0038	1.3125	@SLE_P	Combination	Min	-39.454	-13.554	-1.635	-2.1485	0	-8.066	0038-1	1.3125
0038	1.75	@SLE_P	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-2.5014	0038-1	1.75
0039	0	@SLU_A1	Combination	Max	5.879	0.716	2.141	0	22.9914	0.5807	0039-1	0
0039	0.5	@SLU_A1	Combination	Max	5.879	2.966	2.141	0	22.9023	4.6298	0039-1	0.5
0039	1	@SLU_A1	Combination	Max	5.879	5.216	2.141	0	22.8132	12.2613	0039-1	1
0039	0	@SLU_A1	Combination	Min	-47.345	-15.263	-1.962	-2.6552	0	-3.0017	0039-1	0
0039	0.5	@SLU_A1	Combination	Min	-47.345	-15.263	-1.962	-2.6552	0	-0.3398	0039-1	0.5
0039	1	@SLU_A1	Combination	Min	-47.345	-15.263	-1.962	-2.6552	0	-2.3854	0039-1	1
0039	0	@SLU_A2	Combination	Max	5.095	0.621	1.855	0	19.244	0.5033	0039-1	0
0039	0.5	@SLU_A2	Combination	Max	5.095	2.571	1.855	0	19.1341	3.8582	0039-1	0.5
0039	1	@SLU_A2	Combination	Max	5.095	4.521	1.855	0	19.0242	10.2178	0039-1	1
0039	0	@SLU_A2	Combination	Min	-39.454	-12.719	-1.635	-2.2255	0	-2.5014	0039-1	0
0039	0.5	@SLU_A2	Combination	Min	-39.454	-12.719	-1.635	-2.2255	0	-0.2945	0039-1	0.5
0039	1	@SLU_A2	Combination	Min	-39.454	-12.719	-1.635	-2.2255	0	-2.0673	0039-1	1
0039	0	@SLU_EQU	Combination	Max	5.879	0.716	2.141	0	22.9914	0.5807	0039-1	0
0039	0.5	@SLU_EQU	Combination	Max	5.879	2.966	2.141	0	22.9023	4.6298	0039-1	0.5
0039	1	@SLU_EQU	Combination	Max	5.879	5.216	2.141	0	22.8132	12.2613	0039-1	1
0039	0	@SLU_EQU	Combination	Min	-47.345	-15.263	-1.962	-2.6552	0	-3.0017	0039-1	0
0039	0.5	@SLU_EQU	Combination	Min	-47.345	-15.263	-1.962	-2.6552	0	-0.3398	0039-1	0.5
0039	1	@SLU_EQU	Combination	Min	-47.345	-15.263	-1.962	-2.6552	0	-2.3854	0039-1	1
0039	0	@SLE_R	Combination	Max	3.92	0.477	1.427	0	18.7369	0.3871	0039-1	0
0039	0.5	@SLE_R	Combination	Max	3.92	1.977	1.427	0	18.841	3.8582	0039-1	0.5
0039	1	@SLE_R	Combination	Max	3.92	3.477	1.427	0	18.9451	10.2178	0039-1	1
0039	0	@SLE_R	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-2.5014	0039-1	0
0039	0.5	@SLE_R	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-0.2266	0039-1	0.5

0039	1	@SLE_R	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-1.5903	0039-1	1
0039	0	@SLE_F	Combination	Max	3.92	0.477	1.427	0	18.7369	0.3871	0039-1	0
0039	0.5	@SLE_F	Combination	Max	3.92	1.977	1.427	0	18.841	3.8582	0039-1	0.5
0039	1	@SLE_F	Combination	Max	3.92	3.477	1.427	0	18.9451	10.2178	0039-1	1
0039	0	@SLE_F	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-2.5014	0039-1	0
0039	0.5	@SLE_F	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-0.2266	0039-1	0.5
0039	1	@SLE_F	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-1.5903	0039-1	1
0039	0	@SLE_P	Combination	Max	3.92	0.477	1.427	0	18.7369	0.3871	0039-1	0
0039	0.5	@SLE_P	Combination	Max	3.92	1.977	1.427	0	18.841	3.8582	0039-1	0.5
0039	1	@SLE_P	Combination	Max	3.92	3.477	1.427	0	18.9451	10.2178	0039-1	1
0039	0	@SLE_P	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-2.5014	0039-1	0
0039	0.5	@SLE_P	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-0.2266	0039-1	0.5
0039	1	@SLE_P	Combination	Min	-39.454	-12.719	-1.635	-2.1485	0	-1.5903	0039-1	1
0040	0	@SLU_A1	Combination	Max	5.879	15.263	1.962	2.6552	22.8132	12.2613	0040-1	0
0040	0.5	@SLU_A1	Combination	Max	5.879	15.263	1.962	2.6552	22.9023	4.6298	0040-1	0.5
0040	1	@SLU_A1	Combination	Max	5.879	15.263	1.962	2.6552	22.9914	0.5807	0040-1	1
0040	1.5	@SLU_A1	Combination	Max	5.879	16.797	1.962	2.6552	23.0805	0.3762	0040-1	1.5
0040	2	@SLU_A1	Combination	Max	5.879	19.047	1.962	2.6552	23.1697	0	0040-1	2
0040	0	@SLU_A1	Combination	Min	-47.345	-5.216	-2.141	0	0	-2.3854	0040-1	0
0040	0.5	@SLU_A1	Combination	Min	-47.345	-2.966	-2.141	0	0	-0.3398	0040-1	0.5
0040	1	@SLU_A1	Combination	Min	-47.345	-0.716	-2.141	0	0	-3.0017	0040-1	1
0040	1.5	@SLU_A1	Combination	Min	-47.345	0	-2.141	0	0	-10.6332	0040-1	1.5
0040	2	@SLU_A1	Combination	Min	-47.345	0	-2.141	0	0	-19.2179	0040-1	2
0040	0	@SLU_A2	Combination	Max	5.095	12.719	1.635	2.2255	19.0242	10.2178	0040-1	0
0040	0.5	@SLU_A2	Combination	Max	5.095	12.719	1.635	2.2255	19.1341	3.8582	0040-1	0.5
0040	1	@SLU_A2	Combination	Max	5.095	12.719	1.635	2.2255	19.244	0.5033	0040-1	1
0040	1.5	@SLU_A2	Combination	Max	5.095	14.049	1.635	2.2255	19.354	0.3261	0040-1	1.5
0040	2	@SLU_A2	Combination	Max	5.095	15.999	1.635	2.2255	19.4639	0	0040-1	2
0040	0	@SLU_A2	Combination	Min	-39.454	-4.521	-1.855	0	0	-2.0673	0040-1	0
0040	0.5	@SLU_A2	Combination	Min	-39.454	-2.571	-1.855	0	0	-0.2945	0040-1	0.5
0040	1	@SLU_A2	Combination	Min	-39.454	-0.621	-1.855	0	0	-2.5014	0040-1	1
0040	1.5	@SLU_A2	Combination	Min	-39.454	0	-1.855	0	0	-8.861	0040-1	1.5
0040	2	@SLU_A2	Combination	Min	-39.454	0	-1.855	0	0	-16.0467	0040-1	2
0040	0	@SLU_EQU	Combination	Max	5.879	15.263	1.962	2.6552	22.8132	12.2613	0040-1	0
0040	0.5	@SLU_EQU	Combination	Max	5.879	15.263	1.962	2.6552	22.9023	4.6298	0040-1	0.5
0040	1	@SLU_EQU	Combination	Max	5.879	15.263	1.962	2.6552	22.9914	0.5807	0040-1	1
0040	1.5	@SLU_EQU	Combination	Max	5.879	16.797	1.962	2.6552	23.0805	0.3762	0040-1	1.5
0040	2	@SLU_EQU	Combination	Max	5.879	19.047	1.962	2.6552	23.1697	0	0040-1	2
0040	0	@SLU_EQU	Combination	Min	-47.345	-5.216	-2.141	0	0	-2.3854	0040-1	0
0040	0.5	@SLU_EQU	Combination	Min	-47.345	-2.966	-2.141	0	0	-0.3398	0040-1	0.5
0040	1	@SLU_EQU	Combination	Min	-47.345	-0.716	-2.141	0	0	-3.0017	0040-1	1
0040	1.5	@SLU_EQU	Combination	Min	-47.345	0	-2.141	0	0	-10.6332	0040-1	1.5
0040	2	@SLU_EQU	Combination	Min	-47.345	0	-2.141	0	0	-19.2179	0040-1	2
0040	0	@SLE_R	Combination	Max	3.92	12.719	1.635	2.1485	18.9451	10.2178	0040-1	0
0040	0.5	@SLE_R	Combination	Max	3.92	12.719	1.635	2.1485	18.841	3.8582	0040-1	0.5
0040	1	@SLE_R	Combination	Max	3.92	12.719	1.635	2.1485	18.7369	0.3871	0040-1	1
0040	1.5	@SLE_R	Combination	Max	3.92	13.742	1.635	2.1485	18.6328	0.2508	0040-1	1.5
0040	2	@SLE_R	Combination	Max	3.92	15.242	1.635	2.1485	18.5287	0	0040-1	2
0040	0	@SLE_R	Combination	Min	-39.454	-3.477	-1.427	0	0	-1.5903	0040-1	0
0040	0.5	@SLE_R	Combination	Min	-39.454	-1.977	-1.427	0	0	-0.2266	0040-1	0.5
0040	1	@SLE_R	Combination	Min	-39.454	-0.477	-1.427	0	0	-2.5014	0040-1	1
0040	1.5	@SLE_R	Combination	Min	-39.454	0	-1.427	0	0	-8.861	0040-1	1.5
0040	2	@SLE_R	Combination	Min	-39.454	0	-1.427	0	0	-15.8561	0040-1	2
0040	0	@SLE_F	Combination	Max	3.92	12.719	1.635	2.1485	18.9451	10.2178	0040-1	0
0040	0.5	@SLE_F	Combination	Max	3.92	12.719	1.635	2.1485	18.841	3.8582	0040-1	0.5
0040	1	@SLE_F	Combination	Max	3.92	12.719	1.635	2.1485	18.7369	0.3871	0040-1	1
0040	1.5	@SLE_F	Combination	Max	3.92	13.742	1.635	2.1485	18.6328	0.2508	0040-1	1.5
0040	2	@SLE_F	Combination	Max	3.92	15.242	1.635	2.1485	18.5287	0	0040-1	2
0040	0	@SLE_F	Combination	Min	-39.454	-3.477	-1.427	0	0	-1.5903	0040-1	0
0040	0.5	@SLE_F	Combination	Min	-39.454	-1.977	-1.427	0	0	-0.2266	0040-1	0.5
0040	1	@SLE_F	Combination	Min	-39.454	-0.477	-1.427	0	0	-2.5014	0040-1	1
0040	1.5	@SLE_F	Combination	Min	-39.454	0	-1.427	0	0	-8.861	0040-1	1.5
0040	2	@SLE_F	Combination	Min	-39.454	0	-1.427	0	0	-15.8561	0040-1	2
0040	0	@SLE_P	Combination	Max	3.92	12.719	1.635	2.1485	18.9451	10.2178	0040-1	0
0040	0.5	@SLE_P	Combination	Max	3.92	12.719	1.635	2.1485	18.841	3.8582	0040-1	0.5
0040	1	@SLE_P	Combination	Max	3.92	12.719	1.635	2.1485	18.7369	0.3871	0040-1	1
0040	1.5	@SLE_P	Combination	Max	3.92	13.742	1.635	2.1485	18.6328	0.2508	0040-1	1.5
0040	2	@SLE_P	Combination	Max	3.92	15.242	1.635	2.1485	18.5287	0	0040-1	2
0040	0	@SLE_P	Combination	Min	-39.454	-3.477	-1.427	0	0	-1.5903	0040-1	0
0040	0.5	@SLE_P	Combination	Min	-39.454	-1.977	-1.427	0	0	-0.2266	0040-1	0.5
0040	1	@SLE_P	Combination	Min	-39.454	-0.477	-1.427	0	0	-2.5014	0040-1	1
0040	1.5	@SLE_P	Combination	Min	-39.454	0	-1.427	0	0	-8.861	0040-1	1.5
0040	2	@SLE_P	Combination	Min	-39.454	0	-1.427	0	0	-15.8561	0040-1	2
0041	0	@SLU_A1	Combination	Max	5.879	19.047	1.962	2.6552	23.1697	0	0041-1	0
0041	0.375	@SLU_A1	Combination	Max	5.879	20.734	1.962	2.6552	23.2365	0	0041-1	0.375
0041	0.75	@SLU_A1	Combination	Max	5.879	22.422	1.962	2.6552	23.3033	0	0041-1	0.75
0041	0	@SLU_A1	Combination	Min	-47.345	0	-2.141	0	0	-19.2179	0041-1	0
0041	0.375	@SLU_A1	Combination	Min	-47.345	0	-2.141	0	0	-26.6769	0041-1	0.375
0041	0.75	@SLU_A1	Combination	Min	-47.345	0	-2.141	0	0	-34.7687	0041-1	0.75
0041	0	@SLU_A2	Combination	Max	5.095	15.999	1.635	2.2255	19.4639	0	0041-1	0
0041	0.375	@SLU_A2	Combination	Max	5.095	17.461	1.635	2.2255	19.5464	0	0041-1	0.375
0041	0.75	@SLU_A2	Combination	Max	5.095	18.924	1.635	2.2255	19.6288	0	0041-1	0.75

0041	0	@SLU_A2	Combination	Min	-39.454	0	-1.855	0	0	-16.0467	0041-1	0
0041	0.375	@SLU_A2	Combination	Min	-39.454	0	-1.855	0	0	-22.3204	0041-1	0.375
0041	0.75	@SLU_A2	Combination	Min	-39.454	0	-1.855	0	0	-29.1425	0041-1	0.75
0041	0	@SLU_EQU	Combination	Max	5.879	19.047	1.962	2.6552	23.1697	0	0041-1	0
0041	0.375	@SLU_EQU	Combination	Max	5.879	20.734	1.962	2.6552	23.2365	0	0041-1	0.375
0041	0.75	@SLU_EQU	Combination	Max	5.879	22.422	1.962	2.6552	23.3033	0	0041-1	0.75
0041	0	@SLU_EQU	Combination	Min	-47.345	0	-2.141	0	0	-19.2179	0041-1	0
0041	0.375	@SLU_EQU	Combination	Min	-47.345	0	-2.141	0	0	-26.6769	0041-1	0.375
0041	0.75	@SLU_EQU	Combination	Min	-47.345	0	-2.141	0	0	-34.7687	0041-1	0.75
0041	0	@SLE_R	Combination	Max	3.92	15.242	1.635	2.1485	18.5287	0	0041-1	0
0041	0.375	@SLE_R	Combination	Max	3.92	16.367	1.635	2.1485	18.4506	0	0041-1	0.375
0041	0.75	@SLE_R	Combination	Max	3.92	17.492	1.635	2.1485	18.3725	0	0041-1	0.75
0041	0	@SLE_R	Combination	Min	-39.454	0	-1.427	0	0	-15.8561	0041-1	0
0041	0.375	@SLE_R	Combination	Min	-39.454	0	-1.427	0	0	-21.7827	0041-1	0.375
0041	0.75	@SLE_R	Combination	Min	-39.454	0	-1.427	0	0	-28.1312	0041-1	0.75
0041	0	@SLE_F	Combination	Max	3.92	15.242	1.635	2.1485	18.5287	0	0041-1	0
0041	0.375	@SLE_F	Combination	Max	3.92	16.367	1.635	2.1485	18.4506	0	0041-1	0.375
0041	0.75	@SLE_F	Combination	Max	3.92	17.492	1.635	2.1485	18.3725	0	0041-1	0.75
0041	0	@SLE_F	Combination	Min	-39.454	0	-1.427	0	0	-15.8561	0041-1	0
0041	0.375	@SLE_F	Combination	Min	-39.454	0	-1.427	0	0	-21.7827	0041-1	0.375
0041	0.75	@SLE_F	Combination	Min	-39.454	0	-1.427	0	0	-28.1312	0041-1	0.75
0041	0	@SLE_P	Combination	Max	3.92	15.242	1.635	2.1485	18.5287	0	0041-1	0
0041	0.375	@SLE_P	Combination	Max	3.92	16.367	1.635	2.1485	18.4506	0	0041-1	0.375
0041	0.75	@SLE_P	Combination	Max	3.92	17.492	1.635	2.1485	18.3725	0	0041-1	0.75
0041	0	@SLE_P	Combination	Min	-39.454	0	-1.427	0	0	-15.8561	0041-1	0
0041	0.375	@SLE_P	Combination	Min	-39.454	0	-1.427	0	0	-21.7827	0041-1	0.375
0041	0.75	@SLE_P	Combination	Min	-39.454	0	-1.427	0	0	-28.1312	0041-1	0.75
0042	0	@SLU_A1	Combination	Max	0	0	2.115E-12	0	2.865E-12	0	0042-1	0
0042	0.375	@SLU_A1	Combination	Max	0	0	2.115E-12	0	2.072E-12	0	0042-1	0.375
0042	0.75	@SLU_A1	Combination	Max	0	0	2.115E-12	0	1.364E-12	0	0042-1	0.75
0042	1.125	@SLU_A1	Combination	Max	0	0	2.115E-12	0	9.55E-13	3.88E-13	0042-1	1.125
0042	0	@SLU_A1	Combination	Min	-4.263E-13	-12.563	0	-5.542E-14	0	-11.2852	0042-1	0
0042	0.375	@SLU_A1	Combination	Min	-4.263E-13	-10.875	0	-5.542E-14	0	-6.8906	0042-1	0.375
0042	0.75	@SLU_A1	Combination	Min	-4.263E-13	-9.188	0	-5.542E-14	-8.527E-14	-3.1289	0042-1	0.75
0042	1.125	@SLU_A1	Combination	Min	-4.263E-13	-7.5	0	-5.542E-14	-4.69E-13	0	0042-1	1.125
0042	0	@SLU_A2	Combination	Max	0	0	1.796E-12	0	2.41E-12	0	0042-1	0
0042	0.375	@SLU_A2	Combination	Max	0	0	1.796E-12	0	1.737E-12	0	0042-1	0.375
0042	0.75	@SLU_A2	Combination	Max	0	0	1.796E-12	0	1.137E-12	0	0042-1	0.75
0042	1.125	@SLU_A2	Combination	Max	0	0	1.796E-12	0	7.958E-13	3.283E-13	0042-1	1.125
0042	0	@SLU_A2	Combination	Min	-3.553E-13	-10.888	0	-4.69E-14	0	-9.7805	0042-1	0
0042	0.375	@SLU_A2	Combination	Min	-3.553E-13	-9.425	0	-4.69E-14	0	-5.9719	0042-1	0.375
0042	0.75	@SLU_A2	Combination	Min	-3.553E-13	-7.963	0	-4.69E-14	-7.39E-14	-2.7117	0042-1	0.75
0042	1.125	@SLU_A2	Combination	Min	-3.553E-13	-6.5	0	-4.69E-14	-4.064E-13	0	0042-1	1.125
0042	0	@SLU_EQU	Combination	Max	0	0	2.115E-12	0	2.865E-12	0	0042-1	0
0042	0.375	@SLU_EQU	Combination	Max	0	0	2.115E-12	0	2.072E-12	0	0042-1	0.375
0042	0.75	@SLU_EQU	Combination	Max	0	0	2.115E-12	0	1.364E-12	0	0042-1	0.75
0042	1.125	@SLU_EQU	Combination	Max	0	0	2.115E-12	0	9.55E-13	3.88E-13	0042-1	1.125
0042	0	@SLU_EQU	Combination	Min	-4.263E-13	-12.563	0	-5.542E-14	0	-11.2852	0042-1	0
0042	0.375	@SLU_EQU	Combination	Min	-4.263E-13	-10.875	0	-5.542E-14	0	-6.8906	0042-1	0.375
0042	0.75	@SLU_EQU	Combination	Min	-4.263E-13	-9.188	0	-5.542E-14	-8.527E-14	-3.1289	0042-1	0.75
0042	1.125	@SLU_EQU	Combination	Min	-4.263E-13	-7.5	0	-5.542E-14	-4.69E-13	0	0042-1	1.125
0042	0	@SLE_R	Combination	Max	0	0	1.592E-12	0	2.274E-12	0	0042-1	0
0042	0.375	@SLE_R	Combination	Max	0	0	1.592E-12	0	1.677E-12	0	0042-1	0.375
0042	0.75	@SLE_R	Combination	Max	0	0	1.592E-12	0	1.137E-12	0	0042-1	0.75
0042	1.125	@SLE_R	Combination	Max	0	0	1.592E-12	0	7.958E-13	2.984E-13	0042-1	1.125
0042	0	@SLE_R	Combination	Min	-3.553E-13	-8.375	0	-4.263E-14	0	-7.5234	0042-1	0
0042	0.375	@SLE_R	Combination	Min	-3.553E-13	-7.25	0	-4.263E-14	0	-4.5938	0042-1	0.375
0042	0.75	@SLE_R	Combination	Min	-3.553E-13	-6.125	0	-4.263E-14	-5.684E-14	-2.0859	0042-1	0.75
0042	1.125	@SLE_R	Combination	Min	-3.553E-13	-5	0	-4.263E-14	-3.126E-13	0	0042-1	1.125
0042	0	@SLE_F	Combination	Max	0	0	1.592E-12	0	2.274E-12	0	0042-1	0
0042	0.375	@SLE_F	Combination	Max	0	0	1.592E-12	0	1.677E-12	0	0042-1	0.375
0042	0.75	@SLE_F	Combination	Max	0	0	1.592E-12	0	1.137E-12	0	0042-1	0.75
0042	1.125	@SLE_F	Combination	Max	0	0	1.592E-12	0	7.958E-13	2.984E-13	0042-1	1.125
0042	0	@SLE_F	Combination	Min	-3.553E-13	-8.375	0	-4.263E-14	0	-7.5234	0042-1	0
0042	0.375	@SLE_F	Combination	Min	-3.553E-13	-7.25	0	-4.263E-14	0	-4.5938	0042-1	0.375
0042	0.75	@SLE_F	Combination	Min	-3.553E-13	-6.125	0	-4.263E-14	-5.684E-14	-2.0859	0042-1	0.75
0042	1.125	@SLE_F	Combination	Min	-3.553E-13	-5	0	-4.263E-14	-3.126E-13	0	0042-1	1.125
0042	0	@SLE_P	Combination	Max	0	0	1.592E-12	0	2.274E-12	0	0042-1	0
0042	0.375	@SLE_P	Combination	Max	0	0	1.592E-12	0	1.677E-12	0	0042-1	0.375
0042	0.75	@SLE_P	Combination	Max	0	0	1.592E-12	0	1.137E-12	0	0042-1	0.75
0042	1.125	@SLE_P	Combination	Max	0	0	1.592E-12	0	7.958E-13	2.984E-13	0042-1	1.125
0042	0	@SLE_P	Combination	Min	-3.553E-13	-8.375	0	-4.263E-14	0	-7.5234	0042-1	0
0042	0.375	@SLE_P	Combination	Min	-3.553E-13	-7.25	0	-4.263E-14	0	-4.5938	0042-1	0.375
0042	0.75	@SLE_P	Combination	Min	-3.553E-13	-6.125	0	-4.263E-14	-5.684E-14	-2.0859	0042-1	0.75
0042	1.125	@SLE_P	Combination	Min	-3.553E-13	-5	0	-4.263E-14	-3.126E-13	0	0042-1	1.125
0043	0	@SLU_A1	Combination	Max	0	2.183E-12	4.366E-12	0	5.457E-13	5.457E-13	0043-1	0
0043	0.375	@SLU_A1	Combination	Max	0	2.183E-12	4.366E-12	0	5.116E-13	0	0043-1	0.375
0043	0	@SLU_A1	Combination	Min	0	0	-1.364E-12	0	0	0	0043-1	0
0043	0.375	@SLU_A1	Combination	Min	0	0	-1.364E-12	0	-1.091E-12	-2.728E-13	0043-1	0.375
0043	0	@SLU_A2	Combination	Max	0	1.819E-12	3.638E-12	0	4.547E-13	4.547E-13	0043-1	0
0043	0.375	@SLU_A2	Combination	Max	0	1.819E-12	3.638E-12	0	4.434E-13	0	0043-1	0.375
0043	0	@SLU_A2	Combination	Min	0	0	-1.182E-12	0	0	0	0043-1	0

0043	0.375	@SLU_A2	Combination	Min	0	0	-1.182E-12	0	-9.095E-13	-2.274E-13	0043-1	0.375
0043	0	@SLU_EQU	Combination	Max	0	2.183E-12	4.366E-12	0	5.457E-13	5.457E-13	0043-1	0
0043	0.375	@SLU_EQU	Combination	Max	0	2.183E-12	4.366E-12	0	5.116E-13	0	0043-1	0.375
0043	0	@SLU_EQU	Combination	Min	0	0	-1.364E-12	0	0	0	0043-1	0
0043	0.375	@SLU_EQU	Combination	Min	0	0	-1.364E-12	0	-1.091E-12	-2.728E-13	0043-1	0.375
0043	0	@SLE_R	Combination	Max	0	1.819E-12	3.638E-12	0	4.547E-13	4.547E-13	0043-1	0
0043	0.375	@SLE_R	Combination	Max	0	1.819E-12	3.638E-12	0	3.411E-13	0	0043-1	0.375
0043	0	@SLE_R	Combination	Min	0	0	-9.095E-13	0	0	0	0043-1	0
0043	0.375	@SLE_R	Combination	Min	0	0	-9.095E-13	0	-9.095E-13	-2.274E-13	0043-1	0.375
0043	0	@SLE_F	Combination	Max	0	1.819E-12	3.638E-12	0	4.547E-13	4.547E-13	0043-1	0
0043	0.375	@SLE_F	Combination	Max	0	1.819E-12	3.638E-12	0	3.411E-13	0	0043-1	0.375
0043	0	@SLE_F	Combination	Min	0	0	-9.095E-13	0	0	0	0043-1	0
0043	0.375	@SLE_F	Combination	Min	0	0	-9.095E-13	0	-9.095E-13	-2.274E-13	0043-1	0.375
0043	0	@SLE_P	Combination	Max	0	1.819E-12	3.638E-12	0	4.547E-13	4.547E-13	0043-1	0
0043	0.375	@SLE_P	Combination	Max	0	1.819E-12	3.638E-12	0	3.411E-13	0	0043-1	0.375
0043	0	@SLE_P	Combination	Min	0	0	-9.095E-13	0	0	0	0043-1	0
0043	0.375	@SLE_P	Combination	Min	0	0	-9.095E-13	0	-9.095E-13	-2.274E-13	0043-1	0.375
0044	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0044-1	0.5
0044	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0044-1	1
0044	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0044-1	0
0044	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0044-1	1
0044	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0044-1	0.5
0044	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0044-1	1
0044	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0044-1	0
0044	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0044-1	1
0044	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0044-1	0.5
0044	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0044-1	1
0044	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0044-1	0
0044	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0044-1	1
0044	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0044-1	0.5
0044	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0044-1	1
0044	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0044-1	0
0044	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0044-1	1
0044	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0044-1	0.5
0044	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0044-1	1
0044	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0044-1	0
0044	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0044-1	1
0044	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0044-1	0.5
0044	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0044-1	1
0044	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0044-1	0
0044	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0044-1	1
0045	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0045-1	1
0045	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0045-1	1
0045	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0

0045	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0045-1	1
0045	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0045-1	1
0046	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0046-1	1
0046	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0046-1	1
0046	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0046-1	1
0046	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	0.999

0046	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0046-1	1
0046	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0046-1	1
0046	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0046-1	1
0046	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0046-1	1
0046	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0046-1	1
0046	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0046-1	1
0046	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0046-1	1
0046	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0046-1	1
0046	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0046-1	1
0047	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0047-1	1
0047	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0.5

0047	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0047-1	1
0047	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0047-1	1
0047	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0
0047	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0.001
0047	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0.5
0047	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0047-1	1
0048	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0048-1	0.5
0048	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0048-1	1
0048	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0048-1	0
0048	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0048-1	1
0048	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0048-1	0.5
0048	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0048-1	1
0048	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0048-1	0
0048	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0048-1	1
0048	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0048-1	0.5
0048	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0048-1	1
0048	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0048-1	0
0048	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0048-1	1
0048	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0048-1	0.5
0048	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0048-1	1
0048	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0048-1	0
0048	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0048-1	0.5

0048	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0048-1	1
0048	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0048-1	0.5
0048	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0048-1	1
0048	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0048-1	0
0048	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0048-1	1
0048	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0048-1	0.5
0048	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0048-1	1
0048	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0048-1	0
0048	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0048-1	1
0049	0	@SLU_A1	Combination	Max	0	4.366E-12	0	0	5.457E-13	1.091E-12	0049-1	0
0049	0.375	@SLU_A1	Combination	Max	0	4.366E-12	0	0	1.057E-12	3.411E-13	0049-1	0.375
0049	0	@SLU_A1	Combination	Min	0	-2.728E-12	-1.364E-12	0	0	-6.821E-13	0049-1	0
0049	0.375	@SLU_A1	Combination	Min	0	-2.728E-12	-1.364E-12	0	0	-5.457E-13	0049-1	0.375
0049	0	@SLU_A2	Combination	Max	0	3.638E-12	0	0	4.547E-13	9.095E-13	0049-1	0
0049	0.375	@SLU_A2	Combination	Max	0	3.638E-12	0	0	8.981E-13	2.956E-13	0049-1	0.375
0049	0	@SLU_A2	Combination	Min	0	-2.365E-12	-1.182E-12	0	0	-5.912E-13	0049-1	0
0049	0.375	@SLU_A2	Combination	Min	0	-2.365E-12	-1.182E-12	0	0	-4.547E-13	0049-1	0.375
0049	0	@SLU_EQU	Combination	Max	0	4.366E-12	0	0	5.457E-13	1.091E-12	0049-1	0
0049	0.375	@SLU_EQU	Combination	Max	0	4.366E-12	0	0	1.057E-12	3.411E-13	0049-1	0.375
0049	0	@SLU_EQU	Combination	Min	0	-2.728E-12	-1.364E-12	0	0	-6.821E-13	0049-1	0
0049	0.375	@SLU_EQU	Combination	Min	0	-2.728E-12	-1.364E-12	0	0	-5.457E-13	0049-1	0.375
0049	0	@SLE_R	Combination	Max	0	3.638E-12	0	0	4.547E-13	9.095E-13	0049-1	0
0049	0.375	@SLE_R	Combination	Max	0	3.638E-12	0	0	7.958E-13	2.274E-13	0049-1	0.375
0049	0	@SLE_R	Combination	Min	0	-1.819E-12	-9.095E-13	0	0	-4.547E-13	0049-1	0
0049	0.375	@SLE_R	Combination	Min	0	-1.819E-12	-9.095E-13	0	0	-4.547E-13	0049-1	0.375
0049	0	@SLE_F	Combination	Max	0	3.638E-12	0	0	4.547E-13	9.095E-13	0049-1	0
0049	0.375	@SLE_F	Combination	Max	0	3.638E-12	0	0	7.958E-13	2.274E-13	0049-1	0.375
0049	0	@SLE_F	Combination	Min	0	-1.819E-12	-9.095E-13	0	0	-4.547E-13	0049-1	0
0049	0.375	@SLE_F	Combination	Min	0	-1.819E-12	-9.095E-13	0	0	-4.547E-13	0049-1	0.375
0049	0	@SLE_P	Combination	Max	0	3.638E-12	0	0	4.547E-13	9.095E-13	0049-1	0
0049	0.375	@SLE_P	Combination	Max	0	3.638E-12	0	0	7.958E-13	2.274E-13	0049-1	0.375
0049	0	@SLE_P	Combination	Min	0	-1.819E-12	-9.095E-13	0	0	-4.547E-13	0049-1	0
0049	0.375	@SLE_P	Combination	Min	0	-1.819E-12	-9.095E-13	0	0	-4.547E-13	0049-1	0.375
0050	0	@SLU_A1	Combination	Max	1.705E-14	7.5	3.547E-12	0	0	2.728E-13	0050-1	0
0050	0.4375	@SLU_A1	Combination	Max	1.705E-14	9.469	3.547E-12	0	0	0	0050-1	0.4375
0050	0.875	@SLU_A1	Combination	Max	1.705E-14	11.438	3.547E-12	0	0	0	0050-1	0.875
0050	0	@SLU_A1	Combination	Min	-2.665E-15	0	0	-5.542E-14	0	0	0050-1	0
0050	0.4375	@SLU_A1	Combination	Min	-2.665E-15	0	0	-5.542E-14	-1.552E-12	-3.7119	0050-1	0.4375
0050	0.875	@SLU_A1	Combination	Min	-2.665E-15	0	0	-5.542E-14	-3.104E-12	-8.2852	0050-1	0.875
0050	0	@SLU_A2	Combination	Max	1.421E-14	6.5	3.001E-12	0	0	2.274E-13	0050-1	0
0050	0.4375	@SLU_A2	Combination	Max	1.421E-14	8.206	3.001E-12	0	0	0	0050-1	0.4375
0050	0.875	@SLU_A2	Combination	Max	1.421E-14	9.913	3.001E-12	0	0	0	0050-1	0.875
0050	0	@SLU_A2	Combination	Min	-2.309E-15	0	0	-4.69E-14	0	0	0050-1	0
0050	0.4375	@SLU_A2	Combination	Min	-2.309E-15	0	0	-4.69E-14	-1.313E-12	-3.217	0050-1	0.4375
0050	0.875	@SLU_A2	Combination	Min	-2.309E-15	0	0	-4.69E-14	-2.626E-12	-7.1805	0050-1	0.875
0050	0	@SLU_EQU	Combination	Max	1.705E-14	7.5	3.547E-12	0	0	2.728E-13	0050-1	0
0050	0.4375	@SLU_EQU	Combination	Max	1.705E-14	9.469	3.547E-12	0	0	0	0050-1	0.4375
0050	0.875	@SLU_EQU	Combination	Max	1.705E-14	11.438	3.547E-12	0	0	0	0050-1	0.875
0050	0	@SLU_EQU	Combination	Min	-2.665E-15	0	0	-5.542E-14	0	0	0050-1	0
0050	0.4375	@SLU_EQU	Combination	Min	-2.665E-15	0	0	-5.542E-14	-1.552E-12	-3.7119	0050-1	0.4375
0050	0.875	@SLU_EQU	Combination	Min	-2.665E-15	0	0	-5.542E-14	-3.104E-12	-8.2852	0050-1	0.875
0050	0	@SLE_R	Combination	Max	1.421E-14	5	2.728E-12	0	0	2.274E-13	0050-1	0
0050	0.4375	@SLE_R	Combination	Max	1.421E-14	6.313	2.728E-12	0	0	0	0050-1	0.4375
0050	0.875	@SLE_R	Combination	Max	1.421E-14	7.625	2.728E-12	0	0	0	0050-1	0.875
0050	0	@SLE_R	Combination	Min	-1.776E-15	0	0	-4.263E-14	0	0	0050-1	0
0050	0.4375	@SLE_R	Combination	Min	-1.776E-15	0	0	-4.263E-14	-1.194E-12	-2.4746	0050-1	0.4375
0050	0.875	@SLE_R	Combination	Min	-1.776E-15	0	0	-4.263E-14	-2.387E-12	-5.5234	0050-1	0.875
0050	0	@SLE_F	Combination	Max	1.421E-14	5	2.728E-12	0	0	2.274E-13	0050-1	0
0050	0.4375	@SLE_F	Combination	Max	1.421E-14	6.313	2.728E-12	0	0	0	0050-1	0.4375
0050	0.875	@SLE_F	Combination	Max	1.421E-14	7.625	2.728E-12	0	0	0	0050-1	0.875
0050	0	@SLE_F	Combination	Min	-1.776E-15	0	0	-4.263E-14	0	0	0050-1	0
0050	0.4375	@SLE_F	Combination	Min	-1.776E-15	0	0	-4.263E-14	-1.194E-12	-2.4746	0050-1	0.4375
0050	0.875	@SLE_F	Combination	Min	-1.776E-15	0	0	-4.263E-14	-2.387E-12	-5.5234	0050-1	0.875
0050	0	@SLE_P	Combination	Max	1.421E-14	5	2.728E-12	0	0	2.274E-13	0050-1	0
0050	0.4375	@SLE_P	Combination	Max	1.421E-14	6.313	2.728E-12	0	0	0	0050-1	0.4375
0050	0.875	@SLE_P	Combination	Max	1.421E-14	7.625	2.728E-12	0	0	0	0050-1	0.875
0050	0	@SLE_P	Combination	Min	-1.776E-15	0	0	-4.263E-14	0	0	0050-1	0
0050	0.4375	@SLE_P	Combination	Min	-1.776E-15	0	0	-4.263E-14	-1.194E-12	-2.4746	0050-1	0.4375
0050	0.875	@SLE_P	Combination	Min	-1.776E-15	0	0	-4.263E-14	-2.387E-12	-5.5234	0050-1	0.875
0051	0	@SLU_A1	Combination	Max	4.093E-13	11.438	0	4.775E-13	0	0	0051-1	0
0051	0.25	@SLU_A1	Combination	Max	4.093E-13	12.563	0	4.775E-13	0	0	0051-1	0.25
0051	0	@SLU_A1	Combination	Min	-5.116E-13	0	0	0	-2.524E-12	-8.2852	0051-1	0
0051	0.25	@SLU_A1	Combination	Min	-5.116E-13	0	0	0	-2.524E-12	-11.2852	0051-1	0.25
0051	0	@SLU_A2	Combination	Max	3.411E-13	9.913	0	4.093E-13	0	0	0051-1	0
0051	0.25	@SLU_A2	Combination	Max	3.411E-13	10.888	0	4.093E-13	0	0	0051-1	0.25
0051	0	@SLU_A2	Combination	Min	-4.434E-13	0	0	0	-2.115E-12	-7.1805	0051-1	0
0051	0.25	@SLU_A2	Combination	Min	-4.434E-13	0	0	0	-2.115E-12	-9.7805	0051-1	0.25
0051	0	@SLU_EQU	Combination	Max	4.093E-13	11.438	0	4.775E-13	0	0	0051-1	0

0051	0.25	@SLU_EQU	Combination	Max	4.093E-13	12.563	0	4.775E-13	0	0	0051-1	0.25
0051	0	@SLU_EQU	Combination	Min	-5.116E-13	0	0	0	-2.524E-12	-8.2852	0051-1	0
0051	0.25	@SLU_EQU	Combination	Min	-5.116E-13	0	0	0	-2.524E-12	-11.2852	0051-1	0.25
0051	0	@SLE_R	Combination	Max	3.411E-13	7.625	0	3.411E-13	0	0	0051-1	0
0051	0.25	@SLE_R	Combination	Max	3.411E-13	8.375	0	3.411E-13	0	0	0051-1	0.25
0051	0	@SLE_R	Combination	Min	-3.411E-13	0	0	0	-2.046E-12	-5.5234	0051-1	0
0051	0.25	@SLE_R	Combination	Min	-3.411E-13	0	0	0	-2.046E-12	-7.5234	0051-1	0.25
0051	0	@SLE_F	Combination	Max	3.411E-13	7.625	0	3.411E-13	0	0	0051-1	0
0051	0.25	@SLE_F	Combination	Max	3.411E-13	8.375	0	3.411E-13	0	0	0051-1	0.25
0051	0	@SLE_F	Combination	Min	-3.411E-13	0	0	0	-2.046E-12	-5.5234	0051-1	0
0051	0.25	@SLE_F	Combination	Min	-3.411E-13	0	0	0	-2.046E-12	-7.5234	0051-1	0.25
0051	0	@SLE_P	Combination	Max	3.411E-13	7.625	0	3.411E-13	0	0	0051-1	0
0051	0.25	@SLE_P	Combination	Max	3.411E-13	8.375	0	3.411E-13	0	0	0051-1	0.25
0051	0	@SLE_P	Combination	Min	-3.411E-13	0	0	0	-2.046E-12	-5.5234	0051-1	0
0051	0.25	@SLE_P	Combination	Min	-3.411E-13	0	0	0	-2.046E-12	-7.5234	0051-1	0.25
0052	0	@SLU_A1	Combination	Max	5.629	0	0	0	0.7996	0	0052-1	0
0052	0.4375	@SLU_A1	Combination	Max	5.629	0	0	0	0.9872	0	0052-1	0.4375
0052	0.875	@SLU_A1	Combination	Max	5.629	0	0	0	1.1748	0	0052-1	0.875
0052	1.3125	@SLU_A1	Combination	Max	5.629	0	0	0	1.3624	0.1978	0052-1	1.3125
0052	1.75	@SLU_A1	Combination	Max	5.629	0.753	0	0	4.8214	0.2989	0052-1	1.75
0052	0	@SLU_A1	Combination	Min	-24.722	-18.198	-43.499	-1.6778	-72.1018	-28.0985	0052-1	0
0052	0.4375	@SLU_A1	Combination	Min	-24.722	-16.229	-43.499	-1.6778	-53.2585	-20.5675	0052-1	0.4375
0052	0.875	@SLU_A1	Combination	Min	-24.722	-14.261	-43.499	-1.6778	-34.4152	-13.8978	0052-1	0.875
0052	1.3125	@SLU_A1	Combination	Min	-24.722	-12.292	-43.499	-1.6778	-15.5719	-8.2873	0052-1	1.3125
0052	1.75	@SLU_A1	Combination	Min	-24.722	-11.076	-43.499	-1.6778	0	-3.4415	0052-1	1.75
0052	0	@SLU_A2	Combination	Max	4.878	0	0	0	0.693	0	0052-1	0
0052	0.4375	@SLU_A2	Combination	Max	4.878	0	0	0	0.8556	0	0052-1	0.4375
0052	0.875	@SLU_A2	Combination	Max	4.878	0	0	0	1.0182	0	0052-1	0.875
0052	1.3125	@SLU_A2	Combination	Max	4.878	0	0	0	1.1807	0.1714	0052-1	1.3125
0052	1.75	@SLU_A2	Combination	Max	4.878	0.653	0	0	4.0695	0.2591	0052-1	1.75
0052	0	@SLU_A2	Combination	Min	-20.602	-15.402	-36.264	-1.4093	-60.0848	-23.5912	0052-1	0
0052	0.4375	@SLU_A2	Combination	Min	-20.602	-13.696	-36.264	-1.4093	-44.3821	-17.2259	0052-1	0.4375
0052	0.875	@SLU_A2	Combination	Min	-20.602	-11.99	-36.264	-1.4093	-28.6793	-11.607	0052-1	0.875
0052	1.3125	@SLU_A2	Combination	Min	-20.602	-10.284	-36.264	-1.4093	-12.9766	-6.9061	0052-1	1.3125
0052	1.75	@SLU_A2	Combination	Min	-20.602	-9.23	-36.264	-1.4093	0	-2.8679	0052-1	1.75
0052	0	@SLU_EQU	Combination	Max	5.629	0	0	0	0.7996	0	0052-1	0
0052	0.4375	@SLU_EQU	Combination	Max	5.629	0	0	0	0.9872	0	0052-1	0.4375
0052	0.875	@SLU_EQU	Combination	Max	5.629	0	0	0	1.1748	0	0052-1	0.875
0052	1.3125	@SLU_EQU	Combination	Max	5.629	0	0	0	1.3624	0.1978	0052-1	1.3125
0052	1.75	@SLU_EQU	Combination	Max	5.629	0.753	0	0	4.8214	0.2989	0052-1	1.75
0052	0	@SLU_EQU	Combination	Min	-24.722	-18.198	-43.499	-1.6778	-72.1018	-28.0985	0052-1	0
0052	0.4375	@SLU_EQU	Combination	Min	-24.722	-16.229	-43.499	-1.6778	-53.2585	-20.5675	0052-1	0.4375
0052	0.875	@SLU_EQU	Combination	Min	-24.722	-14.261	-43.499	-1.6778	-34.4152	-13.8978	0052-1	0.875
0052	1.3125	@SLU_EQU	Combination	Min	-24.722	-12.292	-43.499	-1.6778	-15.5719	-8.2873	0052-1	1.3125
0052	1.75	@SLU_EQU	Combination	Min	-24.722	-11.076	-43.499	-1.6778	0	-3.4415	0052-1	1.75
0052	0	@SLE_R	Combination	Max	3.752	0	0	0	0.5331	0	0052-1	0
0052	0.4375	@SLE_R	Combination	Max	3.752	0	0	0	0.6581	0	0052-1	0.4375
0052	0.875	@SLE_R	Combination	Max	3.752	0	0	0	0.7832	0	0052-1	0.875
0052	1.3125	@SLE_R	Combination	Max	3.752	0	0	0	0.9083	0.1318	0052-1	1.3125
0052	1.75	@SLE_R	Combination	Max	3.752	0.502	0	0	3.7595	0.1993	0052-1	1.75
0052	0	@SLE_R	Combination	Min	-20.602	-13.978	-36.178	-1.3425	-60.0848	-22.5365	0052-1	0
0052	0.4375	@SLE_R	Combination	Min	-20.602	-12.666	-36.178	-1.3425	-44.3821	-16.7082	0052-1	0.4375
0052	0.875	@SLE_R	Combination	Min	-20.602	-11.353	-36.178	-1.3425	-28.6793	-11.4541	0052-1	0.875
0052	1.3125	@SLE_R	Combination	Min	-20.602	-10.041	-36.178	-1.3425	-12.9766	-6.9061	0052-1	1.3125
0052	1.75	@SLE_R	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-2.8679	0052-1	1.75
0052	0	@SLE_F	Combination	Max	3.752	0	0	0	0.5331	0	0052-1	0
0052	0.4375	@SLE_F	Combination	Max	3.752	0	0	0	0.6581	0	0052-1	0.4375
0052	0.875	@SLE_F	Combination	Max	3.752	0	0	0	0.7832	0	0052-1	0.875
0052	1.3125	@SLE_F	Combination	Max	3.752	0	0	0	0.9083	0.1318	0052-1	1.3125
0052	1.75	@SLE_F	Combination	Max	3.752	0.502	0	0	3.7595	0.1993	0052-1	1.75
0052	0	@SLE_F	Combination	Min	-20.602	-13.978	-36.178	-1.3425	-60.0848	-22.5365	0052-1	0
0052	0.4375	@SLE_F	Combination	Min	-20.602	-12.666	-36.178	-1.3425	-44.3821	-16.7082	0052-1	0.4375
0052	0.875	@SLE_F	Combination	Min	-20.602	-11.353	-36.178	-1.3425	-28.6793	-11.4541	0052-1	0.875
0052	1.3125	@SLE_F	Combination	Min	-20.602	-10.041	-36.178	-1.3425	-12.9766	-6.9061	0052-1	1.3125
0052	1.75	@SLE_F	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-2.8679	0052-1	1.75
0052	0	@SLE_P	Combination	Max	3.752	0	0	0	0.5331	0	0052-1	0
0052	0.4375	@SLE_P	Combination	Max	3.752	0	0	0	0.6581	0	0052-1	0.4375
0052	0.875	@SLE_P	Combination	Max	3.752	0	0	0	0.7832	0	0052-1	0.875
0052	1.3125	@SLE_P	Combination	Max	3.752	0	0	0	0.9083	0.1318	0052-1	1.3125
0052	1.75	@SLE_P	Combination	Max	3.752	0.502	0	0	3.7595	0.1993	0052-1	1.75
0052	0	@SLE_P	Combination	Min	-20.602	-13.978	-36.178	-1.3425	-60.0848	-22.5365	0052-1	0
0052	0.4375	@SLE_P	Combination	Min	-20.602	-12.666	-36.178	-1.3425	-44.3821	-16.7082	0052-1	0.4375
0052	0.875	@SLE_P	Combination	Min	-20.602	-11.353	-36.178	-1.3425	-28.6793	-11.4541	0052-1	0.875
0052	1.3125	@SLE_P	Combination	Min	-20.602	-10.041	-36.178	-1.3425	-12.9766	-6.9061	0052-1	1.3125
0052	1.75	@SLE_P	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-2.8679	0052-1	1.75
0053	0	@SLU_A1	Combination	Max	5.629	0.753	0	0	4.8214	0.2989	0053-1	0
0053	0.5	@SLU_A1	Combination	Max	5.629	3.003	0	0	26.571	2.0966	0053-1	0.5
0053	1	@SLU_A1	Combination	Max	5.629	5.253	0	0	48.3206	7.6347	0053-1	1
0053	0	@SLU_A1	Combination	Min	-24.722	-11.076	-43.499	-1.6778	0	-3.4415	0053-1	0
0053	0.5	@SLU_A1	Combination	Min	-24.722	-11.076	-43.499	-1.6778	0	-0.6401	0053-1	0.5
0053	1	@SLU_A1	Combination	Min	-24.722	-11.076	-43.499	-1.6778	0	-2.7042	0053-1	1
0053	0	@SLU_A2	Combination	Max	4.878	0.653	0	0	4.0695	0.2591	0053-1	0

0053	0.5	@SLU_A2	Combination	Max	4.878	2.603	0	0	22.2013	1.7472	0053-1	0.5
0053	1	@SLU_A2	Combination	Max	4.878	4.553	0	0	40.3331	6.3623	0053-1	1
0053	0	@SLU_A2	Combination	Min	-20.602	-9.23	-36.264	-1.4093	0	-2.8679	0053-1	0
0053	0.5	@SLU_A2	Combination	Min	-20.602	-9.23	-36.264	-1.4093	0	-0.5548	0053-1	0.5
0053	1	@SLU_A2	Combination	Min	-20.602	-9.23	-36.264	-1.4093	0	-2.3437	0053-1	1
0053	0	@SLU_EQU	Combination	Max	5.629	0.753	0	0	4.8214	0.2989	0053-1	0
0053	0.5	@SLU_EQU	Combination	Max	5.629	3.003	0	0	26.571	2.0966	0053-1	0.5
0053	1	@SLU_EQU	Combination	Max	5.629	5.253	0	0	48.3206	7.6347	0053-1	1
0053	0	@SLU_EQU	Combination	Min	-24.722	-11.076	-43.499	-1.6778	0	-3.4415	0053-1	0
0053	0.5	@SLU_EQU	Combination	Min	-24.722	-11.076	-43.499	-1.6778	0	-0.6401	0053-1	0.5
0053	1	@SLU_EQU	Combination	Min	-24.722	-11.076	-43.499	-1.6778	0	-2.7042	0053-1	1
0053	0	@SLE_R	Combination	Max	3.752	0.502	0	0	3.7595	0.1993	0053-1	0
0053	0.5	@SLE_R	Combination	Max	3.752	2.002	0	0	21.8484	1.7472	0053-1	0.5
0053	1	@SLE_R	Combination	Max	3.752	3.502	0	0	39.9373	6.3623	0053-1	1
0053	0	@SLE_R	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-2.8679	0053-1	0
0053	0.5	@SLE_R	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-0.4268	0053-1	0.5
0053	1	@SLE_R	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-1.8028	0053-1	1
0053	0	@SLE_F	Combination	Max	3.752	0.502	0	0	3.7595	0.1993	0053-1	0
0053	0.5	@SLE_F	Combination	Max	3.752	2.002	0	0	21.8484	1.7472	0053-1	0.5
0053	1	@SLE_F	Combination	Max	3.752	3.502	0	0	39.9373	6.3623	0053-1	1
0053	0	@SLE_F	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-2.8679	0053-1	0
0053	0.5	@SLE_F	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-0.4268	0053-1	0.5
0053	1	@SLE_F	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-1.8028	0053-1	1
0053	0	@SLE_P	Combination	Max	3.752	0.502	0	0	3.7595	0.1993	0053-1	0
0053	0.5	@SLE_P	Combination	Max	3.752	2.002	0	0	21.8484	1.7472	0053-1	0.5
0053	1	@SLE_P	Combination	Max	3.752	3.502	0	0	39.9373	6.3623	0053-1	1
0053	0	@SLE_P	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-2.8679	0053-1	0
0053	0.5	@SLE_P	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-0.4268	0053-1	0.5
0053	1	@SLE_P	Combination	Min	-20.602	-9.23	-36.178	-1.3425	0	-1.8028	0053-1	1
0054	0	@SLU_A1	Combination	Max	5.629	11.076	43.499	1.6778	48.3206	7.6347	0054-1	0
0054	0.5	@SLU_A1	Combination	Max	5.629	11.076	43.499	1.6778	26.571	2.0966	0054-1	0.5
0054	1	@SLU_A1	Combination	Max	5.629	11.076	43.499	1.6778	4.8214	0.2989	0054-1	1
0054	1.5	@SLU_A1	Combination	Max	5.629	12.573	43.499	1.6778	1.3356	0.113	0054-1	1.5
0054	2	@SLU_A1	Combination	Max	5.629	14.823	43.499	1.6778	1.1212	0	0054-1	2
0054	0	@SLU_A1	Combination	Min	-24.722	-5.253	0	0	0	-2.7042	0054-1	0
0054	0.5	@SLU_A1	Combination	Min	-24.722	-3.003	0	0	0	-0.6401	0054-1	0.5
0054	1	@SLU_A1	Combination	Min	-24.722	-0.753	0	0	0	-3.4415	0054-1	1
0054	1.5	@SLU_A1	Combination	Min	-24.722	0	0	0	-18.2638	-8.9796	0054-1	1.5
0054	2	@SLU_A1	Combination	Min	-24.722	0	0	0	-39.799	-15.7156	0054-1	2
0054	0	@SLU_A2	Combination	Max	4.878	9.23	36.264	1.4093	40.3331	6.3623	0054-1	0
0054	0.5	@SLU_A2	Combination	Max	4.878	9.23	36.264	1.4093	22.2013	1.7472	0054-1	0.5
0054	1	@SLU_A2	Combination	Max	4.878	9.23	36.264	1.4093	4.0695	0.2591	0054-1	1
0054	1.5	@SLU_A2	Combination	Max	4.878	10.527	36.264	1.4093	1.1575	0.0979	0054-1	1.5
0054	2	@SLU_A2	Combination	Max	4.878	12.477	36.264	1.4093	0.9717	0	0054-1	2
0054	0	@SLU_A2	Combination	Min	-20.602	-4.553	0	0	0	-2.3437	0054-1	0
0054	0.5	@SLU_A2	Combination	Min	-20.602	-2.603	0	0	0	-0.5548	0054-1	0.5
0054	1	@SLU_A2	Combination	Min	-20.602	-0.653	0	0	0	-2.8679	0054-1	1
0054	1.5	@SLU_A2	Combination	Min	-20.602	0	0	0	-15.2198	-7.483	0054-1	1.5
0054	2	@SLU_A2	Combination	Min	-20.602	0	0	0	-33.1658	-13.1362	0054-1	2
0054	0	@SLU_EQU	Combination	Max	5.629	11.076	43.499	1.6778	48.3206	7.6347	0054-1	0
0054	0.5	@SLU_EQU	Combination	Max	5.629	11.076	43.499	1.6778	26.571	2.0966	0054-1	0.5
0054	1	@SLU_EQU	Combination	Max	5.629	11.076	43.499	1.6778	4.8214	0.2989	0054-1	1
0054	1.5	@SLU_EQU	Combination	Max	5.629	12.573	43.499	1.6778	1.3356	0.113	0054-1	1.5
0054	2	@SLU_EQU	Combination	Max	5.629	14.823	43.499	1.6778	1.1212	0	0054-1	2
0054	0	@SLU_EQU	Combination	Min	-24.722	-5.253	0	0	0	-2.7042	0054-1	0
0054	0.5	@SLU_EQU	Combination	Min	-24.722	-3.003	0	0	0	-0.6401	0054-1	0.5
0054	1	@SLU_EQU	Combination	Min	-24.722	-0.753	0	0	0	-3.4415	0054-1	1
0054	1.5	@SLU_EQU	Combination	Min	-24.722	0	0	0	-18.2638	-8.9796	0054-1	1.5
0054	2	@SLU_EQU	Combination	Min	-24.722	0	0	0	-39.799	-15.7156	0054-1	2
0054	0	@SLE_R	Combination	Max	3.752	9.23	36.178	1.3425	39.9373	6.3623	0054-1	0
0054	0.5	@SLE_R	Combination	Max	3.752	9.23	36.178	1.3425	21.8484	1.7472	0054-1	0.5
0054	1	@SLE_R	Combination	Max	3.752	9.23	36.178	1.3425	3.7595	0.1993	0054-1	1
0054	1.5	@SLE_R	Combination	Max	3.752	10.228	36.178	1.3425	0.8904	0.0753	0054-1	1.5
0054	2	@SLE_R	Combination	Max	3.752	11.728	36.178	1.3425	0.7475	0	0054-1	2
0054	0	@SLE_R	Combination	Min	-20.602	-3.502	0	0	0	-1.8028	0054-1	0
0054	0.5	@SLE_R	Combination	Min	-20.602	-2.002	0	0	0	-0.4268	0054-1	0.5
0054	1	@SLE_R	Combination	Min	-20.602	-0.502	0	0	0	-2.8679	0054-1	1
0054	1.5	@SLE_R	Combination	Min	-20.602	0	0	0	-15.2198	-7.483	0054-1	1.5
0054	2	@SLE_R	Combination	Min	-20.602	0	0	0	-33.1658	-12.8967	0054-1	2
0054	0	@SLE_F	Combination	Max	3.752	9.23	36.178	1.3425	39.9373	6.3623	0054-1	0
0054	0.5	@SLE_F	Combination	Max	3.752	9.23	36.178	1.3425	21.8484	1.7472	0054-1	0.5
0054	1	@SLE_F	Combination	Max	3.752	9.23	36.178	1.3425	3.7595	0.1993	0054-1	1
0054	1.5	@SLE_F	Combination	Max	3.752	10.228	36.178	1.3425	0.8904	0.0753	0054-1	1.5
0054	2	@SLE_F	Combination	Max	3.752	11.728	36.178	1.3425	0.7475	0	0054-1	2
0054	0	@SLE_F	Combination	Min	-20.602	-3.502	0	0	0	-1.8028	0054-1	0
0054	0.5	@SLE_F	Combination	Min	-20.602	-2.002	0	0	0	-0.4268	0054-1	0.5
0054	1	@SLE_F	Combination	Min	-20.602	-0.502	0	0	0	-2.8679	0054-1	1
0054	1.5	@SLE_F	Combination	Min	-20.602	0	0	0	-15.2198	-7.483	0054-1	1.5
0054	2	@SLE_F	Combination	Min	-20.602	0	0	0	-33.1658	-12.8967	0054-1	2
0054	0	@SLE_P	Combination	Max	3.752	9.23	36.178	1.3425	39.9373	6.3623	0054-1	0
0054	0.5	@SLE_P	Combination	Max	3.752	9.23	36.178	1.3425	21.8484	1.7472	0054-1	0.5
0054	1	@SLE_P	Combination	Max	3.752	9.23	36.178	1.3425	3.7595	0.1993	0054-1	1

0054	1.5	@SLE_P	Combination	Max	3.752	10.228	36.178	1.3425	0.8904	0.0753	0054-1	1.5
0054	2	@SLE_P	Combination	Max	3.752	11.728	36.178	1.3425	0.7475	0	0054-1	2
0054	0	@SLE_P	Combination	Min	-20.602	-3.502	0	0	0	-1.8028	0054-1	0
0054	0.5	@SLE_P	Combination	Min	-20.602	-2.002	0	0	0	-0.4268	0054-1	0.5
0054	1	@SLE_P	Combination	Min	-20.602	-0.502	0	0	0	-2.8679	0054-1	1
0054	1.5	@SLE_P	Combination	Min	-20.602	0	0	0	-15.2198	-7.483	0054-1	1.5
0054	2	@SLE_P	Combination	Min	-20.602	0	0	0	-33.1658	-12.8967	0054-1	2
0055	0	@SLU_A1	Combination	Max	5.629	14.823	43.499	1.6778	1.1212	0	0055-1	0
0055	0.375	@SLU_A1	Combination	Max	5.629	16.511	43.499	1.6778	0.9604	0	0055-1	0.375
0055	0.75	@SLU_A1	Combination	Max	5.629	18.198	43.499	1.6778	0.7996	0	0055-1	0.75
0055	0	@SLU_A1	Combination	Min	-24.722	0	0	0	-39.799	-15.7156	0055-1	0
0055	0.375	@SLU_A1	Combination	Min	-24.722	0	0	0	-55.9504	-21.5906	0055-1	0.375
0055	0.75	@SLU_A1	Combination	Min	-24.722	0	0	0	-72.1018	-28.0985	0055-1	0.75
0055	0	@SLU_A2	Combination	Max	4.878	12.477	36.264	1.4093	0.9717	0	0055-1	0
0055	0.375	@SLU_A2	Combination	Max	4.878	13.94	36.264	1.4093	0.8324	0	0055-1	0.375
0055	0.75	@SLU_A2	Combination	Max	4.878	15.402	36.264	1.4093	0.693	0	0055-1	0.75
0055	0	@SLU_A2	Combination	Min	-20.602	0	0	0	-33.1658	-13.1362	0055-1	0
0055	0.375	@SLU_A2	Combination	Min	-20.602	0	0	0	-46.6253	-18.0895	0055-1	0.375
0055	0.75	@SLU_A2	Combination	Min	-20.602	0	0	0	-60.0848	-23.5912	0055-1	0.75
0055	0	@SLU_EQU	Combination	Max	5.629	14.823	43.499	1.6778	1.1212	0	0055-1	0
0055	0.375	@SLU_EQU	Combination	Max	5.629	16.511	43.499	1.6778	0.9604	0	0055-1	0.375
0055	0.75	@SLU_EQU	Combination	Max	5.629	18.198	43.499	1.6778	0.7996	0	0055-1	0.75
0055	0	@SLU_EQU	Combination	Min	-24.722	0	0	0	-39.799	-15.7156	0055-1	0
0055	0.375	@SLU_EQU	Combination	Min	-24.722	0	0	0	-55.9504	-21.5906	0055-1	0.375
0055	0.75	@SLU_EQU	Combination	Min	-24.722	0	0	0	-72.1018	-28.0985	0055-1	0.75
0055	0	@SLE_R	Combination	Max	3.752	11.728	36.178	1.3425	0.7475	0	0055-1	0
0055	0.375	@SLE_R	Combination	Max	3.752	12.853	36.178	1.3425	0.6403	0	0055-1	0.375
0055	0.75	@SLE_R	Combination	Max	3.752	13.978	36.178	1.3425	0.5331	0	0055-1	0.75
0055	0	@SLE_R	Combination	Min	-20.602	0	0	0	-33.1658	-12.8967	0055-1	0
0055	0.375	@SLE_R	Combination	Min	-20.602	0	0	0	-46.6253	-17.5056	0055-1	0.375
0055	0.75	@SLE_R	Combination	Min	-20.602	0	0	0	-60.0848	-22.5365	0055-1	0.75
0055	0	@SLE_F	Combination	Max	3.752	11.728	36.178	1.3425	0.7475	0	0055-1	0
0055	0.375	@SLE_F	Combination	Max	3.752	12.853	36.178	1.3425	0.6403	0	0055-1	0.375
0055	0.75	@SLE_F	Combination	Max	3.752	13.978	36.178	1.3425	0.5331	0	0055-1	0.75
0055	0	@SLE_F	Combination	Min	-20.602	0	0	0	-33.1658	-12.8967	0055-1	0
0055	0.375	@SLE_F	Combination	Min	-20.602	0	0	0	-46.6253	-17.5056	0055-1	0.375
0055	0.75	@SLE_F	Combination	Min	-20.602	0	0	0	-60.0848	-22.5365	0055-1	0.75
0055	0	@SLE_P	Combination	Max	3.752	11.728	36.178	1.3425	0.7475	0	0055-1	0
0055	0.375	@SLE_P	Combination	Max	3.752	12.853	36.178	1.3425	0.6403	0	0055-1	0.375
0055	0.75	@SLE_P	Combination	Max	3.752	13.978	36.178	1.3425	0.5331	0	0055-1	0.75
0055	0	@SLE_P	Combination	Min	-20.602	0	0	0	-33.1658	-12.8967	0055-1	0
0055	0.375	@SLE_P	Combination	Min	-20.602	0	0	0	-46.6253	-17.5056	0055-1	0.375
0055	0.75	@SLE_P	Combination	Min	-20.602	0	0	0	-60.0848	-22.5365	0055-1	0.75
0056	0	@SLU_A1	Combination	Max	1.119E-13	0	2.865E-12	0	3.922E-12	0	0056-1	0
0056	0.375	@SLU_A1	Combination	Max	1.119E-13	0	2.865E-12	0	2.848E-12	0	0056-1	0.375
0056	0.75	@SLU_A1	Combination	Max	1.119E-13	0	2.865E-12	0	1.774E-12	0	0056-1	0.75
0056	1.125	@SLU_A1	Combination	Max	1.119E-13	0	2.865E-12	0	6.992E-13	1.88E-12	0056-1	1.125
0056	0	@SLU_A1	Combination	Min	-1.023E-13	-12.563	0	-4.263E-14	0	-11.2852	0056-1	0
0056	0.375	@SLU_A1	Combination	Min	-1.023E-13	-10.875	0	-4.263E-14	0	-6.8906	0056-1	0.375
0056	0.75	@SLU_A1	Combination	Min	-1.023E-13	-9.188	0	-4.263E-14	0	-3.1289	0056-1	0.75
0056	1.125	@SLU_A1	Combination	Min	-1.023E-13	-7.5	0	-4.263E-14	0	0	0056-1	1.125
0056	0	@SLU_A2	Combination	Max	9.699E-14	0	2.41E-12	0	3.308E-12	0	0056-1	0
0056	0.375	@SLU_A2	Combination	Max	9.699E-14	0	2.41E-12	0	2.404E-12	0	0056-1	0.375
0056	0.75	@SLU_A2	Combination	Max	9.699E-14	0	2.41E-12	0	1.501E-12	0	0056-1	0.75
0056	1.125	@SLU_A2	Combination	Max	9.699E-14	0	2.41E-12	0	5.969E-13	1.604E-12	0056-1	1.125
0056	0	@SLU_A2	Combination	Min	-8.527E-14	-10.888	0	-3.695E-14	0	-9.7805	0056-1	0
0056	0.375	@SLU_A2	Combination	Min	-8.527E-14	-9.425	0	-3.695E-14	0	-5.9719	0056-1	0.375
0056	0.75	@SLU_A2	Combination	Min	-8.527E-14	-7.963	0	-3.695E-14	0	-2.7117	0056-1	0.75
0056	1.125	@SLU_A2	Combination	Min	-8.527E-14	-6.5	0	-3.695E-14	0	0	0056-1	1.125
0056	0	@SLU_EQU	Combination	Max	1.119E-13	0	2.865E-12	0	3.922E-12	0	0056-1	0
0056	0.375	@SLU_EQU	Combination	Max	1.119E-13	0	2.865E-12	0	2.848E-12	0	0056-1	0.375
0056	0.75	@SLU_EQU	Combination	Max	1.119E-13	0	2.865E-12	0	1.774E-12	0	0056-1	0.75
0056	1.125	@SLU_EQU	Combination	Max	1.119E-13	0	2.865E-12	0	6.992E-13	1.88E-12	0056-1	1.125
0056	0	@SLU_EQU	Combination	Min	-1.023E-13	-12.563	0	-4.263E-14	0	-11.2852	0056-1	0
0056	0.375	@SLU_EQU	Combination	Min	-1.023E-13	-10.875	0	-4.263E-14	0	-6.8906	0056-1	0.375
0056	0.75	@SLU_EQU	Combination	Min	-1.023E-13	-9.188	0	-4.263E-14	0	-3.1289	0056-1	0.75
0056	1.125	@SLU_EQU	Combination	Min	-1.023E-13	-7.5	0	-4.263E-14	0	0	0056-1	1.125
0056	0	@SLE_R	Combination	Max	7.461E-14	0	2.274E-12	0	3.07E-12	0	0056-1	0
0056	0.375	@SLE_R	Combination	Max	7.461E-14	0	2.274E-12	0	2.217E-12	0	0056-1	0.375
0056	0.75	@SLE_R	Combination	Max	7.461E-14	0	2.274E-12	0	1.364E-12	0	0056-1	0.75
0056	1.125	@SLE_R	Combination	Max	7.461E-14	0	2.274E-12	0	5.116E-13	1.378E-12	0056-1	1.125
0056	0	@SLE_R	Combination	Min	-8.527E-14	-8.375	0	-2.842E-14	0	-7.5234	0056-1	0
0056	0.375	@SLE_R	Combination	Min	-8.527E-14	-7.25	0	-2.842E-14	0	-4.5938	0056-1	0.375
0056	0.75	@SLE_R	Combination	Min	-8.527E-14	-6.125	0	-2.842E-14	0	-2.0859	0056-1	0.75
0056	1.125	@SLE_R	Combination	Min	-8.527E-14	-5	0	-2.842E-14	0	0	0056-1	1.125
0056	0	@SLE_F	Combination	Max	7.461E-14	0	2.274E-12	0	3.07E-12	0	0056-1	0
0056	0.375	@SLE_F	Combination	Max	7.461E-14	0	2.274E-12	0	2.217E-12	0	0056-1	0.375
0056	0.75	@SLE_F	Combination	Max	7.461E-14	0	2.274E-12	0	1.364E-12	0	0056-1	0.75
0056	1.125	@SLE_F	Combination	Max	7.461E-14	0	2.274E-12	0	5.116E-13	1.378E-12	0056-1	1.125
0056	0	@SLE_F	Combination	Min	-8.527E-14	-8.375	0	-2.842E-14	0	-7.5234	0056-1	0
0056	0.375	@SLE_F	Combination	Min	-8.527E-14	-7.25	0	-2.842E-14	0	-4.5938	0056-1	0.375
0056	0.75	@SLE_F	Combination	Min	-8.527E-14	-6.125	0	-2.842E-14	0	-2.0859	0056-1	0.75

0056	1.125	@SLE_F	Combination	Min	-8.527E-14	-5	0	-2.842E-14	0	0	0056-1	1.125
0056	0	@SLE_P	Combination	Max	7.461E-14	0	2.274E-12	0	3.07E-12	0	0056-1	0
0056	0.375	@SLE_P	Combination	Max	7.461E-14	0	2.274E-12	0	2.217E-12	0	0056-1	0.375
0056	0.75	@SLE_P	Combination	Max	7.461E-14	0	2.274E-12	0	1.364E-12	0	0056-1	0.75
0056	1.125	@SLE_P	Combination	Max	7.461E-14	0	2.274E-12	0	5.116E-13	1.378E-12	0056-1	1.125
0056	0	@SLE_P	Combination	Min	-8.527E-14	-8.375	0	-2.842E-14	0	-7.5234	0056-1	0
0056	0.375	@SLE_P	Combination	Min	-8.527E-14	-7.25	0	-2.842E-14	0	-4.5938	0056-1	0.375
0056	0.75	@SLE_P	Combination	Min	-8.527E-14	-6.125	0	-2.842E-14	0	-2.0859	0056-1	0.75
0056	1.125	@SLE_P	Combination	Min	-8.527E-14	-5	0	-2.842E-14	0	0	0056-1	1.125
0057	0	@SLU_A1	Combination	Max	0	0	4.366E-12	0	0	0	0057-1	0
0057	0.375	@SLU_A1	Combination	Max	0	0	4.366E-12	0	5.116E-13	3.683E-12	0057-1	0.375
0057	0	@SLU_A1	Combination	Min	0	-9.823E-12	-1.364E-12	0	-5.457E-13	0	0057-1	0
0057	0.375	@SLU_A1	Combination	Min	0	-9.823E-12	-1.364E-12	0	-2.183E-12	0	0057-1	0.375
0057	0	@SLU_A2	Combination	Max	0	0	3.638E-12	0	0	0	0057-1	0
0057	0.375	@SLU_A2	Combination	Max	0	0	3.638E-12	0	4.434E-13	3.138E-12	0057-1	0.375
0057	0	@SLU_A2	Combination	Min	0	-8.367E-12	-1.182E-12	0	-4.547E-13	0	0057-1	0
0057	0.375	@SLU_A2	Combination	Min	0	-8.367E-12	-1.182E-12	0	-1.819E-12	0	0057-1	0.375
0057	0	@SLU_EQU	Combination	Max	0	0	4.366E-12	0	0	0	0057-1	0
0057	0.375	@SLU_EQU	Combination	Max	0	0	4.366E-12	0	5.116E-13	3.683E-12	0057-1	0.375
0057	0	@SLU_EQU	Combination	Min	0	-9.823E-12	-1.364E-12	0	-5.457E-13	0	0057-1	0
0057	0.375	@SLU_EQU	Combination	Min	0	-9.823E-12	-1.364E-12	0	-2.183E-12	0	0057-1	0.375
0057	0	@SLE_R	Combination	Max	0	0	3.638E-12	0	0	0	0057-1	0
0057	0.375	@SLE_R	Combination	Max	0	0	3.638E-12	0	3.411E-13	2.728E-12	0057-1	0.375
0057	0	@SLE_R	Combination	Min	0	-7.276E-12	-9.095E-13	0	-4.547E-13	0	0057-1	0
0057	0.375	@SLE_R	Combination	Min	0	-7.276E-12	-9.095E-13	0	-1.819E-12	0	0057-1	0.375
0057	0	@SLE_F	Combination	Max	0	0	3.638E-12	0	0	0	0057-1	0
0057	0.375	@SLE_F	Combination	Max	0	0	3.638E-12	0	3.411E-13	2.728E-12	0057-1	0.375
0057	0	@SLE_F	Combination	Min	0	-7.276E-12	-9.095E-13	0	-4.547E-13	0	0057-1	0
0057	0.375	@SLE_F	Combination	Min	0	-7.276E-12	-9.095E-13	0	-1.819E-12	0	0057-1	0.375
0057	0	@SLE_P	Combination	Max	0	0	3.638E-12	0	0	0	0057-1	0
0057	0.375	@SLE_P	Combination	Max	0	0	3.638E-12	0	3.411E-13	2.728E-12	0057-1	0.375
0057	0	@SLE_P	Combination	Min	0	-7.276E-12	-9.095E-13	0	-4.547E-13	0	0057-1	0
0057	0.375	@SLE_P	Combination	Min	0	-7.276E-12	-9.095E-13	0	-1.819E-12	0	0057-1	0.375
0058	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0058-1	0.5
0058	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0058-1	1
0058	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0058-1	0
0058	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0058-1	1
0058	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0058-1	0.5
0058	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0058-1	1
0058	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0058-1	0
0058	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0058-1	1
0058	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0058-1	0.5
0058	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0058-1	1
0058	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0058-1	0
0058	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0058-1	1
0058	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0058-1	0.5
0058	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0058-1	1
0058	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0058-1	0
0058	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0058-1	1
0058	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0058-1	0.5
0058	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0058-1	1
0058	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0058-1	0
0058	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0058-1	1
0058	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0058-1	0
0058	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0058-1	0.5
0058	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0058-1	1
0058	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0058-1	0
0058	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0058-1	0.5
0058	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0058-1	1
0059	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0059-1	1
0059	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	0.999

0059	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0059-1	1
0059	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0059-1	1
0059	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0059-1	1
0059	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0059-1	1
0059	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0059-1	1
0059	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0059-1	1
0059	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0059-1	1
0059	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0059-1	1
0059	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0059-1	1
0059	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0059-1	1
0059	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0059-1	1
0060	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0.5

0060	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0060-1	1
0060	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0060-1	1
0060	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0060-1	1
0060	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0060-1	1
0061	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0.001

0061	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0061-1	1
0061	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0061-1	1
0061	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0061-1	1
0061	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0
0061	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0.001
0061	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0.5
0061	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0061-1	1
0062	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0062-1	0.5
0062	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0062-1	1
0062	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0062-1	0
0062	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0062-1	1
0062	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0062-1	0

0062	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0062-1	0.5
0062	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0062-1	1
0062	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0062-1	0
0062	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0062-1	1
0062	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0062-1	0.5
0062	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0062-1	1
0062	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0062-1	0
0062	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0062-1	1
0062	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0062-1	0.5
0062	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0062-1	1
0062	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0062-1	0
0062	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0062-1	1
0062	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0062-1	0.5
0062	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0062-1	1
0062	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0062-1	0
0062	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0062-1	1
0062	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0062-1	0.5
0062	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0062-1	1
0062	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0062-1	0
0062	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0062-1	1
0063	0	@SLU_A1	Combination	Max	0	0	2.728E-12	0	3.411E-13	0	0063-1	0
0063	0.375	@SLU_A1	Combination	Max	0	0	2.728E-12	0	1.091E-12	0	0063-1	0.375
0063	0	@SLU_A1	Combination	Min	0	0	-4.366E-12	0	-5.457E-13	-1.091E-12	0063-1	0
0063	0.375	@SLU_A1	Combination	Min	0	0	-4.366E-12	0	-6.821E-13	-1.091E-12	0063-1	0.375
0063	0	@SLU_A2	Combination	Max	0	0	2.365E-12	0	2.956E-13	0	0063-1	0
0063	0.375	@SLU_A2	Combination	Max	0	0	2.365E-12	0	9.095E-13	0	0063-1	0.375
0063	0	@SLU_A2	Combination	Min	0	0	-3.638E-12	0	-4.547E-13	-9.095E-13	0063-1	0
0063	0.375	@SLU_A2	Combination	Min	0	0	-3.638E-12	0	-5.912E-13	-9.095E-13	0063-1	0.375
0063	0	@SLU_EQU	Combination	Max	0	0	2.728E-12	0	3.411E-13	0	0063-1	0
0063	0.375	@SLU_EQU	Combination	Max	0	0	2.728E-12	0	1.091E-12	0	0063-1	0.375
0063	0	@SLU_EQU	Combination	Min	0	0	-4.366E-12	0	-5.457E-13	-1.091E-12	0063-1	0
0063	0.375	@SLU_EQU	Combination	Min	0	0	-4.366E-12	0	-6.821E-13	-1.091E-12	0063-1	0.375
0063	0	@SLE_R	Combination	Max	0	0	1.819E-12	0	2.274E-13	0	0063-1	0
0063	0.375	@SLE_R	Combination	Max	0	0	1.819E-12	0	9.095E-13	0	0063-1	0.375
0063	0	@SLE_R	Combination	Min	0	0	-3.638E-12	0	-4.547E-13	-9.095E-13	0063-1	0
0063	0.375	@SLE_R	Combination	Min	0	0	-3.638E-12	0	-4.547E-13	-9.095E-13	0063-1	0.375
0063	0	@SLE_F	Combination	Max	0	0	1.819E-12	0	2.274E-13	0	0063-1	0
0063	0.375	@SLE_F	Combination	Max	0	0	1.819E-12	0	9.095E-13	0	0063-1	0.375
0063	0	@SLE_F	Combination	Min	0	0	-3.638E-12	0	-4.547E-13	-9.095E-13	0063-1	0
0063	0.375	@SLE_F	Combination	Min	0	0	-3.638E-12	0	-4.547E-13	-9.095E-13	0063-1	0.375
0063	0	@SLE_P	Combination	Max	0	0	1.819E-12	0	2.274E-13	0	0063-1	0
0063	0.375	@SLE_P	Combination	Max	0	0	1.819E-12	0	9.095E-13	0	0063-1	0.375
0063	0	@SLE_P	Combination	Min	0	0	-3.638E-12	0	-4.547E-13	-9.095E-13	0063-1	0
0063	0.375	@SLE_P	Combination	Min	0	0	-3.638E-12	0	-4.547E-13	-9.095E-13	0063-1	0.375
0064	0	@SLU_A1	Combination	Max	2.132E-13	7.5	4.229E-12	0	6.821E-13	3.411E-13	0064-1	0
0064	0.4375	@SLU_A1	Combination	Max	2.132E-13	9.469	4.229E-12	0	0	0	0064-1	0.4375
0064	0.875	@SLU_A1	Combination	Max	2.132E-13	11.438	4.229E-12	0	0	0	0064-1	0.875
0064	0	@SLU_A1	Combination	Min	-1.332E-14	0	0	0	0	-1.091E-12	0064-1	0
0064	0.4375	@SLU_A1	Combination	Min	-1.332E-14	0	0	0	-1.168E-12	-3.7119	0064-1	0.4375
0064	0.875	@SLU_A1	Combination	Min	-1.332E-14	0	0	0	-3.018E-12	-8.2852	0064-1	0.875
0064	0	@SLU_A2	Combination	Max	1.776E-13	6.5	3.593E-12	0	5.912E-13	2.956E-13	0064-1	0
0064	0.4375	@SLU_A2	Combination	Max	1.776E-13	8.206	3.593E-12	0	0	0	0064-1	0.4375
0064	0.875	@SLU_A2	Combination	Max	1.776E-13	9.913	3.593E-12	0	0	0	0064-1	0.875
0064	0	@SLU_A2	Combination	Min	-1.155E-14	0	0	0	0	-9.095E-13	0064-1	0
0064	0.4375	@SLU_A2	Combination	Min	-1.155E-14	0	0	0	-9.805E-13	-3.217	0064-1	0.4375
0064	0.875	@SLU_A2	Combination	Min	-1.155E-14	0	0	0	-2.552E-12	-7.1805	0064-1	0.875
0064	0	@SLU_EQU	Combination	Max	2.132E-13	7.5	4.229E-12	0	6.821E-13	3.411E-13	0064-1	0
0064	0.4375	@SLU_EQU	Combination	Max	2.132E-13	9.469	4.229E-12	0	0	0	0064-1	0.4375
0064	0.875	@SLU_EQU	Combination	Max	2.132E-13	11.438	4.229E-12	0	0	0	0064-1	0.875
0064	0	@SLU_EQU	Combination	Min	-1.332E-14	0	0	0	0	-1.091E-12	0064-1	0
0064	0.4375	@SLU_EQU	Combination	Min	-1.332E-14	0	0	0	-1.168E-12	-3.7119	0064-1	0.4375
0064	0.875	@SLU_EQU	Combination	Min	-1.332E-14	0	0	0	-3.018E-12	-8.2852	0064-1	0.875
0064	0	@SLE_R	Combination	Max	1.776E-13	5	3.183E-12	0	4.547E-13	2.274E-13	0064-1	0
0064	0.4375	@SLE_R	Combination	Max	1.776E-13	6.313	3.183E-12	0	0	0	0064-1	0.4375
0064	0.875	@SLE_R	Combination	Max	1.776E-13	7.625	3.183E-12	0	0	0	0064-1	0.875
0064	0	@SLE_R	Combination	Min	-8.882E-15	0	0	0	0	-9.095E-13	0064-1	0
0064	0.4375	@SLE_R	Combination	Min	-8.882E-15	0	0	0	-9.379E-13	-2.4746	0064-1	0.4375
0064	0.875	@SLE_R	Combination	Min	-8.882E-15	0	0	0	-2.331E-12	-5.5234	0064-1	0.875
0064	0	@SLE_F	Combination	Max	1.776E-13	5	3.183E-12	0	4.547E-13	2.274E-13	0064-1	0
0064	0.4375	@SLE_F	Combination	Max	1.776E-13	6.313	3.183E-12	0	0	0	0064-1	0.4375
0064	0.875	@SLE_F	Combination	Max	1.776E-13	7.625	3.183E-12	0	0	0	0064-1	0.875
0064	0	@SLE_F	Combination	Min	-8.882E-15	0	0	0	0	-9.095E-13	0064-1	0
0064	0.4375	@SLE_F	Combination	Min	-8.882E-15	0	0	0	-9.379E-13	-2.4746	0064-1	0.4375

0064	0.875	@SLE_F	Combination	Min	-8.882E-15	0	0	0	-2.331E-12	-5.5234	0064-1	0.875
0064	0	@SLE_P	Combination	Max	1.776E-13	5	3.183E-12	0	4.547E-13	2.274E-13	0064-1	0
0064	0.4375	@SLE_P	Combination	Max	1.776E-13	6.313	3.183E-12	0	0	0	0064-1	0.4375
0064	0.875	@SLE_P	Combination	Max	1.776E-13	7.625	3.183E-12	0	0	0	0064-1	0.875
0064	0	@SLE_P	Combination	Min	-8.882E-15	0	0	0	0	-9.095E-13	0064-1	0
0064	0.4375	@SLE_P	Combination	Min	-8.882E-15	0	0	0	-9.379E-13	-2.4746	0064-1	0.4375
0064	0.875	@SLE_P	Combination	Min	-8.882E-15	0	0	0	-2.331E-12	-5.5234	0064-1	0.875
0065	0	@SLU_A1	Combination	Max	4.263E-14	11.438	4.366E-12	0	0	0	0065-1	0
0065	0.25	@SLU_A1	Combination	Max	4.263E-14	12.563	4.366E-12	0	0	0	0065-1	0.25
0065	0	@SLU_A1	Combination	Min	-7.503E-13	0	0	-2.217E-13	-2.66E-12	-8.2852	0065-1	0
0065	0.25	@SLU_A1	Combination	Min	-7.503E-13	0	0	-2.217E-13	-3.752E-12	-11.2852	0065-1	0.25
0065	0	@SLU_A2	Combination	Max	3.695E-14	9.913	3.638E-12	0	0	0	0065-1	0
0065	0.25	@SLU_A2	Combination	Max	3.695E-14	10.888	3.638E-12	0	0	0	0065-1	0.25
0065	0	@SLU_A2	Combination	Min	-6.253E-13	0	0	-1.876E-13	-2.251E-12	-7.1805	0065-1	0
0065	0.25	@SLU_A2	Combination	Min	-6.253E-13	0	0	-1.876E-13	-3.16E-12	-9.7805	0065-1	0.25
0065	0	@SLU_EQU	Combination	Max	4.263E-14	11.438	4.366E-12	0	0	0	0065-1	0
0065	0.25	@SLU_EQU	Combination	Max	4.263E-14	12.563	4.366E-12	0	0	0	0065-1	0.25
0065	0	@SLU_EQU	Combination	Min	-7.503E-13	0	0	-2.217E-13	-2.66E-12	-8.2852	0065-1	0
0065	0.25	@SLU_EQU	Combination	Min	-7.503E-13	0	0	-2.217E-13	-3.752E-12	-11.2852	0065-1	0.25
0065	0	@SLE_R	Combination	Max	2.842E-14	7.625	3.638E-12	0	0	0	0065-1	0
0065	0.25	@SLE_R	Combination	Max	2.842E-14	8.375	3.638E-12	0	0	0	0065-1	0.25
0065	0	@SLE_R	Combination	Min	-6.253E-13	0	0	-1.705E-13	-2.046E-12	-5.5234	0065-1	0
0065	0.25	@SLE_R	Combination	Min	-6.253E-13	0	0	-1.705E-13	-2.956E-12	-7.5234	0065-1	0.25
0065	0	@SLE_F	Combination	Max	2.842E-14	7.625	3.638E-12	0	0	0	0065-1	0
0065	0.25	@SLE_F	Combination	Max	2.842E-14	8.375	3.638E-12	0	0	0	0065-1	0.25
0065	0	@SLE_F	Combination	Min	-6.253E-13	0	0	-1.705E-13	-2.046E-12	-5.5234	0065-1	0
0065	0.25	@SLE_F	Combination	Min	-6.253E-13	0	0	-1.705E-13	-2.956E-12	-7.5234	0065-1	0.25
0065	0	@SLE_P	Combination	Max	2.842E-14	7.625	3.638E-12	0	0	0	0065-1	0
0065	0.25	@SLE_P	Combination	Max	2.842E-14	8.375	3.638E-12	0	0	0	0065-1	0.25
0065	0	@SLE_P	Combination	Min	-6.253E-13	0	0	-1.705E-13	-2.046E-12	-5.5234	0065-1	0
0065	0.25	@SLE_P	Combination	Min	-6.253E-13	0	0	-1.705E-13	-2.956E-12	-7.5234	0065-1	0.25
0066	0	@SLU_A1	Combination	Max	6.207	0	0	0	0	0	0066-1	0
0066	0.4375	@SLU_A1	Combination	Max	6.207	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLU_A1	Combination	Max	6.207	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLU_A1	Combination	Max	6.207	0	0	0	0	0.2167	0066-1	1.3125
0066	1.75	@SLU_A1	Combination	Max	6.207	1.173	0	0	0.4877	0.1343	0066-1	1.75
0066	0	@SLU_A1	Combination	Min	-12.57	-12.167	-42.62	-0.9039	-75.0064	-17.3917	0066-1	0
0066	0.4375	@SLU_A1	Combination	Min	-12.57	-10.198	-42.62	-0.9039	-56.3601	-12.4993	0066-1	0.4375
0066	0.875	@SLU_A1	Combination	Min	-12.57	-8.23	-42.62	-0.9039	-37.7139	-8.4682	0066-1	0.875
0066	1.3125	@SLU_A1	Combination	Min	-12.57	-6.261	-42.62	-0.9039	-19.0676	-5.5152	0066-1	1.3125
0066	1.75	@SLU_A1	Combination	Min	-12.57	-5.465	-42.62	-0.9039	-0.9091	-3.1243	0066-1	1.75
0066	0	@SLU_A2	Combination	Max	5.38	0	0	0	0	0	0066-1	0
0066	0.4375	@SLU_A2	Combination	Max	5.38	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLU_A2	Combination	Max	5.38	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLU_A2	Combination	Max	5.38	0	0	0	0	0.1878	0066-1	1.3125
0066	1.75	@SLU_A2	Combination	Max	5.38	1.016	0	0	0.4227	0.1164	0066-1	1.75
0066	0	@SLU_A2	Combination	Min	-10.475	-10.363	-35.618	-0.7623	-62.6657	-14.6499	0066-1	0
0066	0.4375	@SLU_A2	Combination	Min	-10.475	-8.656	-35.618	-0.7623	-47.083	-10.4895	0066-1	0.4375
0066	0.875	@SLU_A2	Combination	Min	-10.475	-6.95	-35.618	-0.7623	-31.5003	-7.0756	0066-1	0.875
0066	1.3125	@SLU_A2	Combination	Min	-10.475	-5.244	-35.618	-0.7623	-15.9176	-4.596	0066-1	1.3125
0066	1.75	@SLU_A2	Combination	Min	-10.475	-4.554	-35.618	-0.7623	-0.7576	-2.6036	0066-1	1.75
0066	0	@SLU_EQU	Combination	Max	6.207	0	0	0	0	0	0066-1	0
0066	0.4375	@SLU_EQU	Combination	Max	6.207	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLU_EQU	Combination	Max	6.207	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLU_EQU	Combination	Max	6.207	0	0	0	0	0.2167	0066-1	1.3125
0066	1.75	@SLU_EQU	Combination	Max	6.207	1.173	0	0	0.4877	0.1343	0066-1	1.75
0066	0	@SLU_EQU	Combination	Min	-12.57	-12.167	-42.62	-0.9039	-75.0064	-17.3917	0066-1	0
0066	0.4375	@SLU_EQU	Combination	Min	-12.57	-10.198	-42.62	-0.9039	-56.3601	-12.4993	0066-1	0.4375
0066	0.875	@SLU_EQU	Combination	Min	-12.57	-8.23	-42.62	-0.9039	-37.7139	-8.4682	0066-1	0.875
0066	1.3125	@SLU_EQU	Combination	Min	-12.57	-6.261	-42.62	-0.9039	-19.0676	-5.5152	0066-1	1.3125
0066	1.75	@SLU_EQU	Combination	Min	-12.57	-5.465	-42.62	-0.9039	-0.9091	-3.1243	0066-1	1.75
0066	0	@SLE_R	Combination	Max	4.138	0	0	0	0	0	0066-1	0
0066	0.4375	@SLE_R	Combination	Max	4.138	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLE_R	Combination	Max	4.138	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLE_R	Combination	Max	4.138	0	0	0	0	0.1445	0066-1	1.3125
0066	1.75	@SLE_R	Combination	Max	4.138	0.782	0	0	0.3251	0.0895	0066-1	1.75
0066	0	@SLE_R	Combination	Min	-10.475	-9.022	-35.012	-0.7082	-61.7031	-13.7091	0066-1	0
0066	0.4375	@SLE_R	Combination	Min	-10.475	-7.71	-35.012	-0.7082	-46.3854	-10.049	0066-1	0.4375
0066	0.875	@SLE_R	Combination	Min	-10.475	-6.397	-35.012	-0.7082	-31.0677	-6.9632	0066-1	0.875
0066	1.3125	@SLE_R	Combination	Min	-10.475	-5.085	-35.012	-0.7082	-15.7501	-4.596	0066-1	1.3125
0066	1.75	@SLE_R	Combination	Min	-10.475	-4.554	-35.012	-0.7082	-0.7576	-2.6036	0066-1	1.75
0066	0	@SLE_F	Combination	Max	4.138	0	0	0	0	0	0066-1	0
0066	0.4375	@SLE_F	Combination	Max	4.138	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLE_F	Combination	Max	4.138	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLE_F	Combination	Max	4.138	0	0	0	0	0.1445	0066-1	1.3125
0066	1.75	@SLE_F	Combination	Max	4.138	0.782	0	0	0.3251	0.0895	0066-1	1.75
0066	0	@SLE_F	Combination	Min	-10.475	-9.022	-35.012	-0.7082	-61.7031	-13.7091	0066-1	0
0066	0.4375	@SLE_F	Combination	Min	-10.475	-7.71	-35.012	-0.7082	-46.3854	-10.049	0066-1	0.4375
0066	0.875	@SLE_F	Combination	Min	-10.475	-6.397	-35.012	-0.7082	-31.0677	-6.9632	0066-1	0.875
0066	1.3125	@SLE_F	Combination	Min	-10.475	-5.085	-35.012	-0.7082	-15.7501	-4.596	0066-1	1.3125
0066	1.75	@SLE_F	Combination	Min	-10.475	-4.554	-35.012	-0.7082	-0.7576	-2.6036	0066-1	1.75
0066	0	@SLE_P	Combination	Max	4.138	0	0	0	0	0	0066-1	0

0066	0.4375	@SLE_P	Combination	Max	4.138	0	0	0	0	0	0066-1	0.4375
0066	0.875	@SLE_P	Combination	Max	4.138	0	0	0	0	0	0066-1	0.875
0066	1.3125	@SLE_P	Combination	Max	4.138	0	0	0	0	0.1445	0066-1	1.3125
0066	1.75	@SLE_P	Combination	Max	4.138	0.782	0	0	0.3251	0.0895	0066-1	1.75
0066	0	@SLE_P	Combination	Min	-10.475	-9.022	-35.012	-0.7082	-61.7031	-13.7091	0066-1	0
0066	0.4375	@SLE_P	Combination	Min	-10.475	-7.71	-35.012	-0.7082	-46.3854	-10.049	0066-1	0.4375
0066	0.875	@SLE_P	Combination	Min	-10.475	-6.397	-35.012	-0.7082	-31.0677	-6.9632	0066-1	0.875
0066	1.3125	@SLE_P	Combination	Min	-10.475	-5.085	-35.012	-0.7082	-15.7501	-4.596	0066-1	1.3125
0066	1.75	@SLE_P	Combination	Min	-10.475	-4.554	-35.012	-0.7082	-0.7576	-2.6036	0066-1	1.75
0067	0	@SLU_A1	Combination	Max	6.207	1.173	0	0	0.4877	0.1343	0067-1	0
0067	0.5	@SLU_A1	Combination	Max	6.207	3.423	0	0	20.8886	0	0067-1	0.5
0067	1	@SLU_A1	Combination	Max	6.207	5.673	0	0	42.1986	2.3406	0067-1	1
0067	0	@SLU_A1	Combination	Min	-12.57	-5.465	-42.62	-0.9039	-0.9091	-3.1243	0067-1	0
0067	0.5	@SLU_A1	Combination	Min	-12.57	-5.465	-42.62	-0.9039	0	-1.4065	0067-1	0.5
0067	1	@SLU_A1	Combination	Min	-12.57	-5.465	-42.62	-0.9039	0	-3.2886	0067-1	1
0067	0	@SLU_A2	Combination	Max	5.38	1.016	0	0	0.4227	0.1164	0067-1	0
0067	0.5	@SLU_A2	Combination	Max	5.38	2.966	0	0	17.4739	0	0067-1	0.5
0067	1	@SLU_A2	Combination	Max	5.38	4.916	0	0	35.2827	1.9505	0067-1	1
0067	0	@SLU_A2	Combination	Min	-10.475	-4.554	-35.618	-0.7623	-0.7576	-2.6036	0067-1	0
0067	0.5	@SLU_A2	Combination	Min	-10.475	-4.554	-35.618	-0.7623	0	-1.2059	0067-1	0.5
0067	1	@SLU_A2	Combination	Min	-10.475	-4.554	-35.618	-0.7623	0	-2.8501	0067-1	1
0067	0	@SLU_EQU	Combination	Max	6.207	1.173	0	0	0.4877	0.1343	0067-1	0
0067	0.5	@SLU_EQU	Combination	Max	6.207	3.423	0	0	20.8886	0	0067-1	0.5
0067	1	@SLU_EQU	Combination	Max	6.207	5.673	0	0	42.1986	2.3406	0067-1	1
0067	0	@SLU_EQU	Combination	Min	-12.57	-5.465	-42.62	-0.9039	-0.9091	-3.1243	0067-1	0
0067	0.5	@SLU_EQU	Combination	Min	-12.57	-5.465	-42.62	-0.9039	0	-1.4065	0067-1	0.5
0067	1	@SLU_EQU	Combination	Min	-12.57	-5.465	-42.62	-0.9039	0	-3.2886	0067-1	1
0067	0	@SLE_R	Combination	Max	4.138	0.782	0	0	0.3251	0.0895	0067-1	0
0067	0.5	@SLE_R	Combination	Max	4.138	2.282	0	0	17.0735	0	0067-1	0.5
0067	1	@SLE_R	Combination	Max	4.138	3.782	0	0	34.5794	1.9505	0067-1	1
0067	0	@SLE_R	Combination	Min	-10.475	-4.554	-35.012	-0.7082	-0.7576	-2.6036	0067-1	0
0067	0.5	@SLE_R	Combination	Min	-10.475	-4.554	-35.012	-0.7082	0	-1.003	0067-1	0.5
0067	1	@SLE_R	Combination	Min	-10.475	-4.554	-35.012	-0.7082	0	-2.1924	0067-1	1
0067	0	@SLE_F	Combination	Max	4.138	0.782	0	0	0.3251	0.0895	0067-1	0
0067	0.5	@SLE_F	Combination	Max	4.138	2.282	0	0	17.0735	0	0067-1	0.5
0067	1	@SLE_F	Combination	Max	4.138	3.782	0	0	34.5794	1.9505	0067-1	1
0067	0	@SLE_F	Combination	Min	-10.475	-4.554	-35.012	-0.7082	-0.7576	-2.6036	0067-1	0
0067	0.5	@SLE_F	Combination	Min	-10.475	-4.554	-35.012	-0.7082	0	-1.003	0067-1	0.5
0067	1	@SLE_F	Combination	Min	-10.475	-4.554	-35.012	-0.7082	0	-2.1924	0067-1	1
0067	0	@SLE_P	Combination	Max	4.138	0.782	0	0	0.3251	0.0895	0067-1	0
0067	0.5	@SLE_P	Combination	Max	4.138	2.282	0	0	17.0735	0	0067-1	0.5
0067	1	@SLE_P	Combination	Max	4.138	3.782	0	0	34.5794	1.9505	0067-1	1
0067	0	@SLE_P	Combination	Min	-10.475	-4.554	-35.012	-0.7082	-0.7576	-2.6036	0067-1	0
0067	0.5	@SLE_P	Combination	Min	-10.475	-4.554	-35.012	-0.7082	0	-1.003	0067-1	0.5
0067	1	@SLE_P	Combination	Min	-10.475	-4.554	-35.012	-0.7082	0	-2.1924	0067-1	1
0068	0	@SLU_A1	Combination	Max	6.207	5.465	42.62	0.9039	42.1986	2.3406	0068-1	0
0068	0.5	@SLU_A1	Combination	Max	6.207	5.465	42.62	0.9039	20.8886	0	0068-1	0.5
0068	1	@SLU_A1	Combination	Max	6.207	5.465	42.62	0.9039	0.4877	0.1343	0068-1	1
0068	1.5	@SLU_A1	Combination	Max	6.207	6.542	42.62	0.9039	0	0.1582	0068-1	1.5
0068	2	@SLU_A1	Combination	Max	6.207	8.792	42.62	0.9039	0	0	0068-1	2
0068	0	@SLU_A1	Combination	Min	-12.57	-5.673	0	0	0	-3.2886	0068-1	0
0068	0.5	@SLU_A1	Combination	Min	-12.57	-3.423	0	0	0	-1.4065	0068-1	0.5
0068	1	@SLU_A1	Combination	Min	-12.57	-1.173	0	0	-0.9091	-3.1243	0068-1	1
0068	1.5	@SLU_A1	Combination	Min	-12.57	0	0	0	-21.7314	-5.8567	0068-1	1.5
0068	2	@SLU_A1	Combination	Min	-12.57	0	0	0	-43.0414	-9.5321	0068-1	2
0068	0	@SLU_A2	Combination	Max	5.38	4.554	35.618	0.7623	35.2827	1.9505	0068-1	0
0068	0.5	@SLU_A2	Combination	Max	5.38	4.554	35.618	0.7623	17.4739	0	0068-1	0.5
0068	1	@SLU_A2	Combination	Max	5.38	4.554	35.618	0.7623	0.4227	0.1164	0068-1	1
0068	1.5	@SLU_A2	Combination	Max	5.38	5.488	35.618	0.7623	0	0.1371	0068-1	1.5
0068	2	@SLU_A2	Combination	Max	5.38	7.438	35.618	0.7623	0	0	0068-1	2
0068	0	@SLU_A2	Combination	Min	-10.475	-4.916	0	0	0	-2.8501	0068-1	0
0068	0.5	@SLU_A2	Combination	Min	-10.475	-2.966	0	0	0	-1.2059	0068-1	0.5
0068	1	@SLU_A2	Combination	Min	-10.475	-1.016	0	0	-0.7576	-2.6036	0068-1	1
0068	1.5	@SLU_A2	Combination	Min	-10.475	0	0	0	-18.1437	-4.8806	0068-1	1.5
0068	2	@SLU_A2	Combination	Min	-10.475	0	0	0	-35.9525	-7.9748	0068-1	2
0068	0	@SLU_EQU	Combination	Max	6.207	5.465	42.62	0.9039	42.1986	2.3406	0068-1	0
0068	0.5	@SLU_EQU	Combination	Max	6.207	5.465	42.62	0.9039	20.8886	0	0068-1	0.5
0068	1	@SLU_EQU	Combination	Max	6.207	5.465	42.62	0.9039	0.4877	0.1343	0068-1	1
0068	1.5	@SLU_EQU	Combination	Max	6.207	6.542	42.62	0.9039	0	0.1582	0068-1	1.5
0068	2	@SLU_EQU	Combination	Max	6.207	8.792	42.62	0.9039	0	0	0068-1	2
0068	0	@SLU_EQU	Combination	Min	-12.57	-5.673	0	0	0	-3.2886	0068-1	0
0068	0.5	@SLU_EQU	Combination	Min	-12.57	-3.423	0	0	0	-1.4065	0068-1	0.5
0068	1	@SLU_EQU	Combination	Min	-12.57	-1.173	0	0	-0.9091	-3.1243	0068-1	1
0068	1.5	@SLU_EQU	Combination	Min	-12.57	0	0	0	-21.7314	-5.8567	0068-1	1.5
0068	2	@SLU_EQU	Combination	Min	-12.57	0	0	0	-43.0414	-9.5321	0068-1	2
0068	0	@SLE_R	Combination	Max	4.138	4.554	35.012	0.7082	34.5794	1.9505	0068-1	0
0068	0.5	@SLE_R	Combination	Max	4.138	4.554	35.012	0.7082	17.0735	0	0068-1	0.5
0068	1	@SLE_R	Combination	Max	4.138	4.554	35.012	0.7082	0.3251	0.0895	0068-1	1
0068	1.5	@SLE_R	Combination	Max	4.138	5.272	35.012	0.7082	0	0.1055	0068-1	1.5
0068	2	@SLE_R	Combination	Max	4.138	6.772	35.012	0.7082	0	0	0068-1	2
0068	0	@SLE_R	Combination	Min	-10.475	-3.782	0	0	0	-2.1924	0068-1	0
0068	0.5	@SLE_R	Combination	Min	-10.475	-2.282	0	0	0	-1.003	0068-1	0.5

0068	1	@SLE_R	Combination	Min	-10.475	-0.782	0	0	-0.7576	-2.6036	0068-1	1
0068	1.5	@SLE_R	Combination	Min	-10.475	0	0	0	-17.9383	-4.8806	0068-1	1.5
0068	2	@SLE_R	Combination	Min	-10.475	0	0	0	-35.4442	-7.7862	0068-1	2
0068	0	@SLE_F	Combination	Max	4.138	4.554	35.012	0.7082	34.5794	1.9505	0068-1	0
0068	0.5	@SLE_F	Combination	Max	4.138	4.554	35.012	0.7082	17.0735	0	0068-1	0.5
0068	1	@SLE_F	Combination	Max	4.138	4.554	35.012	0.7082	0.3251	0.0895	0068-1	1
0068	1.5	@SLE_F	Combination	Max	4.138	5.272	35.012	0.7082	0	0.1055	0068-1	1.5
0068	2	@SLE_F	Combination	Max	4.138	6.772	35.012	0.7082	0	0	0068-1	2
0068	0	@SLE_F	Combination	Min	-10.475	-3.782	0	0	0	-2.1924	0068-1	0
0068	0.5	@SLE_F	Combination	Min	-10.475	-2.282	0	0	0	-1.003	0068-1	0.5
0068	1	@SLE_F	Combination	Min	-10.475	-0.782	0	0	-0.7576	-2.6036	0068-1	1
0068	1.5	@SLE_F	Combination	Min	-10.475	0	0	0	-17.9383	-4.8806	0068-1	1.5
0068	2	@SLE_F	Combination	Min	-10.475	0	0	0	-35.4442	-7.7862	0068-1	2
0068	0	@SLE_P	Combination	Max	4.138	4.554	35.012	0.7082	34.5794	1.9505	0068-1	0
0068	0.5	@SLE_P	Combination	Max	4.138	4.554	35.012	0.7082	17.0735	0	0068-1	0.5
0068	1	@SLE_P	Combination	Max	4.138	4.554	35.012	0.7082	0.3251	0.0895	0068-1	1
0068	1.5	@SLE_P	Combination	Max	4.138	5.272	35.012	0.7082	0	0.1055	0068-1	1.5
0068	2	@SLE_P	Combination	Max	4.138	6.772	35.012	0.7082	0	0	0068-1	2
0068	0	@SLE_P	Combination	Min	-10.475	-3.782	0	0	0	-2.1924	0068-1	0
0068	0.5	@SLE_P	Combination	Min	-10.475	-2.282	0	0	0	-1.003	0068-1	0.5
0068	1	@SLE_P	Combination	Min	-10.475	-0.782	0	0	-0.7576	-2.6036	0068-1	1
0068	1.5	@SLE_P	Combination	Min	-10.475	0	0	0	-17.9383	-4.8806	0068-1	1.5
0068	2	@SLE_P	Combination	Min	-10.475	0	0	0	-35.4442	-7.7862	0068-1	2
0069	0	@SLU_A1	Combination	Max	6.207	8.792	42.62	0.9039	0	0	0069-1	0
0069	0.375	@SLU_A1	Combination	Max	6.207	10.48	42.62	0.9039	0	0	0069-1	0.375
0069	0.75	@SLU_A1	Combination	Max	6.207	12.167	42.62	0.9039	0	0	0069-1	0.75
0069	0	@SLU_A1	Combination	Min	-12.57	0	0	0	-43.0414	-9.5321	0069-1	0
0069	0.375	@SLU_A1	Combination	Min	-12.57	0	0	0	-59.0239	-13.1455	0069-1	0.375
0069	0.75	@SLU_A1	Combination	Min	-12.57	0	0	0	-75.0064	-17.3917	0069-1	0.75
0069	0	@SLU_A2	Combination	Max	5.38	7.438	35.618	0.7623	0	0	0069-1	0
0069	0.375	@SLU_A2	Combination	Max	5.38	8.9	35.618	0.7623	0	0	0069-1	0.375
0069	0.75	@SLU_A2	Combination	Max	5.38	10.363	35.618	0.7623	0	0	0069-1	0.75
0069	0	@SLU_A2	Combination	Min	-10.475	0	0	0	-35.9525	-7.9748	0069-1	0
0069	0.375	@SLU_A2	Combination	Min	-10.475	0	0	0	-49.3091	-11.0381	0069-1	0.375
0069	0.75	@SLU_A2	Combination	Min	-10.475	0	0	0	-62.6657	-14.6499	0069-1	0.75
0069	0	@SLU_EQU	Combination	Max	6.207	8.792	42.62	0.9039	0	0	0069-1	0
0069	0.375	@SLU_EQU	Combination	Max	6.207	10.48	42.62	0.9039	0	0	0069-1	0.375
0069	0.75	@SLU_EQU	Combination	Max	6.207	12.167	42.62	0.9039	0	0	0069-1	0.75
0069	0	@SLU_EQU	Combination	Min	-12.57	0	0	0	-43.0414	-9.5321	0069-1	0
0069	0.375	@SLU_EQU	Combination	Min	-12.57	0	0	0	-59.0239	-13.1455	0069-1	0.375
0069	0.75	@SLU_EQU	Combination	Min	-12.57	0	0	0	-75.0064	-17.3917	0069-1	0.75
0069	0	@SLE_R	Combination	Max	4.138	6.772	35.012	0.7082	0	0	0069-1	0
0069	0.375	@SLE_R	Combination	Max	4.138	7.897	35.012	0.7082	0	0	0069-1	0.375
0069	0.75	@SLE_R	Combination	Max	4.138	9.022	35.012	0.7082	0	0	0069-1	0.75
0069	0	@SLE_R	Combination	Min	-10.475	0	0	0	-35.4442	-7.7862	0069-1	0
0069	0.375	@SLE_R	Combination	Min	-10.475	0	0	0	-48.5736	-10.5367	0069-1	0.375
0069	0.75	@SLE_R	Combination	Min	-10.475	0	0	0	-61.7031	-13.7091	0069-1	0.75
0069	0	@SLE_F	Combination	Max	4.138	6.772	35.012	0.7082	0	0	0069-1	0
0069	0.375	@SLE_F	Combination	Max	4.138	7.897	35.012	0.7082	0	0	0069-1	0.375
0069	0.75	@SLE_F	Combination	Max	4.138	9.022	35.012	0.7082	0	0	0069-1	0.75
0069	0	@SLE_F	Combination	Min	-10.475	0	0	0	-35.4442	-7.7862	0069-1	0
0069	0.375	@SLE_F	Combination	Min	-10.475	0	0	0	-48.5736	-10.5367	0069-1	0.375
0069	0.75	@SLE_F	Combination	Min	-10.475	0	0	0	-61.7031	-13.7091	0069-1	0.75
0069	0	@SLE_P	Combination	Max	4.138	6.772	35.012	0.7082	0	0	0069-1	0
0069	0.375	@SLE_P	Combination	Max	4.138	7.897	35.012	0.7082	0	0	0069-1	0.375
0069	0.75	@SLE_P	Combination	Max	4.138	9.022	35.012	0.7082	0	0	0069-1	0.75
0069	0	@SLE_P	Combination	Min	-10.475	0	0	0	-35.4442	-7.7862	0069-1	0
0069	0.375	@SLE_P	Combination	Min	-10.475	0	0	0	-48.5736	-10.5367	0069-1	0.375
0069	0.75	@SLE_P	Combination	Min	-10.475	0	0	0	-61.7031	-13.7091	0069-1	0.75
0070	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	3.411E-13	0070-1	0.375
0070	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	9.55E-13	0070-1	0.75
0070	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	3.146E-12	0070-1	1.125
0070	0	@SLU_A1	Combination	Min	0	-12.563	-6.071E-12	-5.542E-14	-7.299E-12	-11.2852	0070-1	0
0070	0.375	@SLU_A1	Combination	Min	0	-10.875	-6.071E-12	-5.542E-14	-5.022E-12	-6.8906	0070-1	0.375
0070	0.75	@SLU_A1	Combination	Min	0	-9.188	-6.071E-12	-5.542E-14	-2.746E-12	-3.1289	0070-1	0.75
0070	1.125	@SLU_A1	Combination	Min	0	-7.5	-6.071E-12	-5.542E-14	-4.69E-13	0	0070-1	1.125
0070	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	2.842E-13	0070-1	0.375
0070	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	7.958E-13	0070-1	0.75
0070	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	2.674E-12	0070-1	1.125
0070	0	@SLU_A2	Combination	Min	0	-10.888	-5.116E-12	-4.69E-14	-6.162E-12	-9.7805	0070-1	0
0070	0.375	@SLU_A2	Combination	Min	0	-9.425	-5.116E-12	-4.69E-14	-4.243E-12	-5.9719	0070-1	0.375
0070	0.75	@SLU_A2	Combination	Min	0	-7.963	-5.116E-12	-4.69E-14	-2.325E-12	-2.7117	0070-1	0.75
0070	1.125	@SLU_A2	Combination	Min	0	-6.5	-5.116E-12	-4.69E-14	-4.064E-13	0	0070-1	1.125
0070	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	3.411E-13	0070-1	0.375
0070	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	9.55E-13	0070-1	0.75
0070	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	3.146E-12	0070-1	1.125
0070	0	@SLU_EQU	Combination	Min	0	-12.563	-6.071E-12	-5.542E-14	-7.299E-12	-11.2852	0070-1	0
0070	0.375	@SLU_EQU	Combination	Min	0	-10.875	-6.071E-12	-5.542E-14	-5.022E-12	-6.8906	0070-1	0.375
0070	0.75	@SLU_EQU	Combination	Min	0	-9.188	-6.071E-12	-5.542E-14	-2.746E-12	-3.1289	0070-1	0.75

0070	1.125	@SLU_EQU	Combination	Min	0	-7.5	-6.071E-12	-5.542E-14	-4.69E-13	0	0070-1	1.125
0070	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLE_R	Combination	Max	0	0	0	0	0	2.842E-13	0070-1	0.375
0070	0.75	@SLE_R	Combination	Max	0	0	0	0	0	7.958E-13	0070-1	0.75
0070	1.125	@SLE_R	Combination	Max	0	0	0	0	0	2.359E-12	0070-1	1.125
0070	0	@SLE_R	Combination	Min	0	-8.375	-4.775E-12	-4.263E-14	-5.684E-12	-7.5234	0070-1	0
0070	0.375	@SLE_R	Combination	Min	0	-7.25	-4.775E-12	-4.263E-14	-3.894E-12	-4.5937	0070-1	0.375
0070	0.75	@SLE_R	Combination	Min	0	-6.125	-4.775E-12	-4.263E-14	-2.103E-12	-2.0859	0070-1	0.75
0070	1.125	@SLE_R	Combination	Min	0	-5	-4.775E-12	-4.263E-14	-3.126E-13	0	0070-1	1.125
0070	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLE_F	Combination	Max	0	0	0	0	0	2.842E-13	0070-1	0.375
0070	0.75	@SLE_F	Combination	Max	0	0	0	0	0	7.958E-13	0070-1	0.75
0070	1.125	@SLE_F	Combination	Max	0	0	0	0	0	2.359E-12	0070-1	1.125
0070	0	@SLE_F	Combination	Min	0	-8.375	-4.775E-12	-4.263E-14	-5.684E-12	-7.5234	0070-1	0
0070	0.375	@SLE_F	Combination	Min	0	-7.25	-4.775E-12	-4.263E-14	-3.894E-12	-4.5937	0070-1	0.375
0070	0.75	@SLE_F	Combination	Min	0	-6.125	-4.775E-12	-4.263E-14	-2.103E-12	-2.0859	0070-1	0.75
0070	1.125	@SLE_F	Combination	Min	0	-5	-4.775E-12	-4.263E-14	-3.126E-13	0	0070-1	1.125
0070	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0070-1	0
0070	0.375	@SLE_P	Combination	Max	0	0	0	0	0	2.842E-13	0070-1	0.375
0070	0.75	@SLE_P	Combination	Max	0	0	0	0	0	7.958E-13	0070-1	0.75
0070	1.125	@SLE_P	Combination	Max	0	0	0	0	0	2.359E-12	0070-1	1.125
0070	0	@SLE_P	Combination	Min	0	-8.375	-4.775E-12	-4.263E-14	-5.684E-12	-7.5234	0070-1	0
0070	0.375	@SLE_P	Combination	Min	0	-7.25	-4.775E-12	-4.263E-14	-3.894E-12	-4.5937	0070-1	0.375
0070	0.75	@SLE_P	Combination	Min	0	-6.125	-4.775E-12	-4.263E-14	-2.103E-12	-2.0859	0070-1	0.75
0070	1.125	@SLE_P	Combination	Min	0	-5	-4.775E-12	-4.263E-14	-3.126E-13	0	0070-1	1.125
0071	0	@SLU_A1	Combination	Max	0	0	0	0	0	1.091E-12	0071-1	0
0071	0.375	@SLU_A1	Combination	Max	0	0	0	0	8.868E-13	1.091E-12	0071-1	0.375
0071	0	@SLU_A1	Combination	Min	0	0	-7.094E-12	0	-1.774E-12	-6.821E-13	0071-1	0
0071	0.375	@SLU_A1	Combination	Min	0	0	-7.094E-12	0	0	-6.821E-13	0071-1	0.375
0071	0	@SLU_A2	Combination	Max	0	0	0	0	0	9.095E-13	0071-1	0
0071	0.375	@SLU_A2	Combination	Max	0	0	0	0	7.503E-13	9.095E-13	0071-1	0.375
0071	0	@SLU_A2	Combination	Min	0	0	-6.003E-12	0	-1.501E-12	-5.912E-13	0071-1	0
0071	0.375	@SLU_A2	Combination	Min	0	0	-6.003E-12	0	0	-5.912E-13	0071-1	0.375
0071	0	@SLU_EQU	Combination	Max	0	0	0	0	0	1.091E-12	0071-1	0
0071	0.375	@SLU_EQU	Combination	Max	0	0	0	0	8.868E-13	1.091E-12	0071-1	0.375
0071	0	@SLU_EQU	Combination	Min	0	0	-7.094E-12	0	-1.774E-12	-6.821E-13	0071-1	0
0071	0.375	@SLU_EQU	Combination	Min	0	0	-7.094E-12	0	0	-6.821E-13	0071-1	0.375
0071	0	@SLE_R	Combination	Max	0	0	0	0	0	9.095E-13	0071-1	0
0071	0.375	@SLE_R	Combination	Max	0	0	0	0	6.821E-13	9.095E-13	0071-1	0.375
0071	0	@SLE_R	Combination	Min	0	0	-5.457E-12	0	-1.364E-12	-4.547E-13	0071-1	0
0071	0.375	@SLE_R	Combination	Min	0	0	-5.457E-12	0	0	-4.547E-13	0071-1	0.375
0071	0	@SLE_F	Combination	Max	0	0	0	0	0	9.095E-13	0071-1	0
0071	0.375	@SLE_F	Combination	Max	0	0	0	0	6.821E-13	9.095E-13	0071-1	0.375
0071	0	@SLE_F	Combination	Min	0	0	-5.457E-12	0	-1.364E-12	-4.547E-13	0071-1	0
0071	0.375	@SLE_F	Combination	Min	0	0	-5.457E-12	0	0	-4.547E-13	0071-1	0.375
0071	0	@SLE_P	Combination	Max	0	0	0	0	0	9.095E-13	0071-1	0
0071	0.375	@SLE_P	Combination	Max	0	0	0	0	6.821E-13	9.095E-13	0071-1	0.375
0071	0	@SLE_P	Combination	Min	0	0	-5.457E-12	0	-1.364E-12	-4.547E-13	0071-1	0
0071	0.375	@SLE_P	Combination	Min	0	0	-5.457E-12	0	0	-4.547E-13	0071-1	0.375
0072	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0072-1	0.5
0072	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0072-1	1
0072	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0072-1	0
0072	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0072-1	1
0072	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0072-1	0.5
0072	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0072-1	1
0072	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0072-1	0
0072	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0072-1	1
0072	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0072-1	0.5
0072	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0072-1	1
0072	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0072-1	0
0072	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0072-1	1
0072	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0072-1	0.5
0072	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0072-1	1
0072	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0072-1	0
0072	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0072-1	1
0072	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0072-1	0.5
0072	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0072-1	1
0072	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0072-1	0
0072	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0072-1	1
0072	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0072-1	0
0072	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0072-1	0.5
0072	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0072-1	1

0072	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0072-1	0
0072	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0072-1	0.5
0072	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0072-1	1
0073	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0073-1	1
0073	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0073-1	1
0073	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0073-1	1
0073	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0.001

0073	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0073-1	1
0074	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0074-1	1
0074	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0074-1	1
0074	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0074-1	1
0074	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0074-1	1
0074	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0074-1	1
0074	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0074-1	1
0074	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0074-1	1
0074	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0074-1	1
0074	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0074-1	1
0074	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0074-1	1
0074	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0074-1	1

0074	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0074-1	1
0075	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0075-1	1
0075	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0075-1	1
0075	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0.999

0075	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0075-1	1
0075	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0
0075	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0.001
0075	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0.5
0075	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0075-1	1
0076	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0076-1	0.5
0076	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0076-1	1
0076	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0076-1	0
0076	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0076-1	1
0076	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0076-1	0.5
0076	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0076-1	1
0076	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0076-1	0
0076	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0076-1	1
0076	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0076-1	0.5
0076	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0076-1	1
0076	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0076-1	0
0076	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0076-1	1
0076	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0076-1	0.5
0076	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0076-1	1
0076	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0076-1	0
0076	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0076-1	1
0076	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0076-1	0.5
0076	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0076-1	1
0076	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0076-1	0
0076	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0076-1	1
0076	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0076-1	0.5
0076	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0076-1	1
0076	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0076-1	0
0076	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0076-1	1
0077	0	@SLU_A1	Combination	Max	0	0	3.547E-12	0	0	1.091E-12	0077-1	0
0077	0.375	@SLU_A1	Combination	Max	0	0	3.547E-12	0	0	4.366E-12	0077-1	0.375
0077	0	@SLU_A1	Combination	Min	0	-8.731E-12	0	0	0	0	0077-1	0
0077	0.375	@SLU_A1	Combination	Min	0	-8.731E-12	0	0	-1.33E-12	0	0077-1	0.375
0077	0	@SLU_A2	Combination	Max	0	0	3.001E-12	0	0	9.095E-13	0077-1	0
0077	0.375	@SLU_A2	Combination	Max	0	0	3.001E-12	0	0	3.638E-12	0077-1	0.375
0077	0	@SLU_A2	Combination	Min	0	-7.276E-12	0	0	0	0	0077-1	0
0077	0.375	@SLU_A2	Combination	Min	0	-7.276E-12	0	0	-1.125E-12	0	0077-1	0.375
0077	0	@SLU_EQU	Combination	Max	0	0	3.547E-12	0	0	1.091E-12	0077-1	0
0077	0.375	@SLU_EQU	Combination	Max	0	0	3.547E-12	0	0	4.366E-12	0077-1	0.375
0077	0	@SLU_EQU	Combination	Min	0	-8.731E-12	0	0	0	0	0077-1	0
0077	0.375	@SLU_EQU	Combination	Min	0	-8.731E-12	0	0	-1.33E-12	0	0077-1	0.375
0077	0	@SLE_R	Combination	Max	0	0	2.728E-12	0	0	9.095E-13	0077-1	0
0077	0.375	@SLE_R	Combination	Max	0	0	2.728E-12	0	0	3.638E-12	0077-1	0.375
0077	0	@SLE_R	Combination	Min	0	-7.276E-12	0	0	0	0	0077-1	0
0077	0.375	@SLE_R	Combination	Min	0	-7.276E-12	0	0	-1.023E-12	0	0077-1	0.375
0077	0	@SLE_F	Combination	Max	0	0	2.728E-12	0	0	9.095E-13	0077-1	0
0077	0.375	@SLE_F	Combination	Max	0	0	2.728E-12	0	0	3.638E-12	0077-1	0.375
0077	0	@SLE_F	Combination	Min	0	-7.276E-12	0	0	0	0	0077-1	0
0077	0.375	@SLE_F	Combination	Min	0	-7.276E-12	0	0	-1.023E-12	0	0077-1	0.375
0077	0	@SLE_P	Combination	Max	0	0	2.728E-12	0	0	9.095E-13	0077-1	0
0077	0.375	@SLE_P	Combination	Max	0	0	2.728E-12	0	0	3.638E-12	0077-1	0.375
0077	0	@SLE_P	Combination	Min	0	-7.276E-12	0	0	0	0	0077-1	0
0077	0.375	@SLE_P	Combination	Min	0	-7.276E-12	0	0	-1.023E-12	0	0077-1	0.375
0078	0	@SLU_A1	Combination	Max	2.132E-15	7.5	1.46E-11	0	0	0	0078-1	0
0078	0.4375	@SLU_A1	Combination	Max	2.132E-15	9.469	1.46E-11	0	0	0	0078-1	0.4375
0078	0.875	@SLU_A1	Combination	Max	2.132E-15	11.438	1.46E-11	0	0	0	0078-1	0.875
0078	0	@SLU_A1	Combination	Min	-5.329E-15	0	0	-5.542E-14	-1.091E-12	-1.978E-12	0078-1	0
0078	0.4375	@SLU_A1	Combination	Min	-5.329E-15	0	0	-5.542E-14	-7.478E-12	-3.7119	0078-1	0.4375
0078	0.875	@SLU_A1	Combination	Min	-5.329E-15	0	0	-5.542E-14	-1.386E-11	-8.2852	0078-1	0.875
0078	0	@SLU_A2	Combination	Max	1.776E-15	6.5	1.232E-11	0	0	0	0078-1	0
0078	0.4375	@SLU_A2	Combination	Max	1.776E-15	8.206	1.232E-11	0	0	0	0078-1	0.4375
0078	0.875	@SLU_A2	Combination	Max	1.776E-15	9.913	1.232E-11	0	0	0	0078-1	0.875
0078	0	@SLU_A2	Combination	Min	-4.619E-15	0	0	-4.69E-14	-9.095E-13	-1.66E-12	0078-1	0
0078	0.4375	@SLU_A2	Combination	Min	-4.619E-15	0	0	-4.69E-14	-6.301E-12	-3.217	0078-1	0.4375
0078	0.875	@SLU_A2	Combination	Min	-4.619E-15	0	0	-4.69E-14	-1.169E-11	-7.1805	0078-1	0.875
0078	0	@SLU_EQU	Combination	Max	2.132E-15	7.5	1.46E-11	0	0	0	0078-1	0

0078	0.4375	@SLU_EQU	Combination	Max	2.132E-15	9.469	1.46E-11	0	0	0	0078-1	0.4375
0078	0.875	@SLU_EQU	Combination	Max	2.132E-15	11.438	1.46E-11	0	0	0	0078-1	0.875
0078	0	@SLU_EQU	Combination	Min	-5.329E-15	0	0	-5.542E-14	-1.091E-12	-1.978E-12	0078-1	0
0078	0.4375	@SLU_EQU	Combination	Min	-5.329E-15	0	0	-5.542E-14	-7.478E-12	-3.7119	0078-1	0.4375
0078	0.875	@SLU_EQU	Combination	Min	-5.329E-15	0	0	-5.542E-14	-1.386E-11	-8.2852	0078-1	0.875
0078	0	@SLE_R	Combination	Max	1.776E-15	5	1.137E-11	0	0	0	0078-1	0
0078	0.4375	@SLE_R	Combination	Max	1.776E-15	6.313	1.137E-11	0	0	0	0078-1	0.4375
0078	0.875	@SLE_R	Combination	Max	1.776E-15	7.625	1.137E-11	0	0	0	0078-1	0.875
0078	0	@SLE_R	Combination	Min	-3.553E-15	0	0	-4.263E-14	-9.095E-13	-1.592E-12	0078-1	0
0078	0.4375	@SLE_R	Combination	Min	-3.553E-15	0	0	-4.263E-14	-5.883E-12	-2.4746	0078-1	0.4375
0078	0.875	@SLE_R	Combination	Min	-3.553E-15	0	0	-4.263E-14	-1.086E-11	-5.5234	0078-1	0.875
0078	0	@SLE_F	Combination	Max	1.776E-15	5	1.137E-11	0	0	0	0078-1	0
0078	0.4375	@SLE_F	Combination	Max	1.776E-15	6.313	1.137E-11	0	0	0	0078-1	0.4375
0078	0.875	@SLE_F	Combination	Max	1.776E-15	7.625	1.137E-11	0	0	0	0078-1	0.875
0078	0	@SLE_F	Combination	Min	-3.553E-15	0	0	-4.263E-14	-9.095E-13	-1.592E-12	0078-1	0
0078	0.4375	@SLE_F	Combination	Min	-3.553E-15	0	0	-4.263E-14	-5.883E-12	-2.4746	0078-1	0.4375
0078	0.875	@SLE_F	Combination	Min	-3.553E-15	0	0	-4.263E-14	-1.086E-11	-5.5234	0078-1	0.875
0078	0	@SLE_P	Combination	Max	1.776E-15	5	1.137E-11	0	0	0	0078-1	0
0078	0.4375	@SLE_P	Combination	Max	1.776E-15	6.313	1.137E-11	0	0	0	0078-1	0.4375
0078	0.875	@SLE_P	Combination	Max	1.776E-15	7.625	1.137E-11	0	0	0	0078-1	0.875
0078	0	@SLE_P	Combination	Min	-3.553E-15	0	0	-4.263E-14	-9.095E-13	-1.592E-12	0078-1	0
0078	0.4375	@SLE_P	Combination	Min	-3.553E-15	0	0	-4.263E-14	-5.883E-12	-2.4746	0078-1	0.4375
0078	0.875	@SLE_P	Combination	Min	-3.553E-15	0	0	-4.263E-14	-1.086E-11	-5.5234	0078-1	0.875
0079	0	@SLU_A1	Combination	Max	4.86E-13	11.438	1.419E-11	0	0	0	0079-1	0
0079	0.25	@SLU_A1	Combination	Max	4.86E-13	12.563	1.419E-11	0	0	0	0079-1	0.25
0079	0	@SLU_A1	Combination	Min	-2.984E-13	0	0	-8.527E-14	-1.105E-11	-8.2852	0079-1	0
0079	0.25	@SLU_A1	Combination	Min	-2.984E-13	0	0	-8.527E-14	-1.46E-11	-11.2852	0079-1	0.25
0079	0	@SLU_A2	Combination	Max	4.05E-13	9.913	1.201E-11	0	0	0	0079-1	0
0079	0.25	@SLU_A2	Combination	Max	4.05E-13	10.888	1.201E-11	0	0	0	0079-1	0.25
0079	0	@SLU_A2	Combination	Min	-2.586E-13	0	0	-7.39E-14	-9.322E-12	-7.1805	0079-1	0
0079	0.25	@SLU_A2	Combination	Min	-2.586E-13	0	0	-7.39E-14	-1.232E-11	-9.7805	0079-1	0.25
0079	0	@SLU_EQU	Combination	Max	4.86E-13	11.438	1.419E-11	0	0	0	0079-1	0
0079	0.25	@SLU_EQU	Combination	Max	4.86E-13	12.563	1.419E-11	0	0	0	0079-1	0.25
0079	0	@SLU_EQU	Combination	Min	-2.984E-13	0	0	-8.527E-14	-1.105E-11	-8.2852	0079-1	0
0079	0.25	@SLU_EQU	Combination	Min	-2.984E-13	0	0	-8.527E-14	-1.46E-11	-11.2852	0079-1	0.25
0079	0	@SLE_R	Combination	Max	4.05E-13	7.625	1.091E-11	0	0	0	0079-1	0
0079	0.25	@SLE_R	Combination	Max	4.05E-13	8.375	1.091E-11	0	0	0	0079-1	0.25
0079	0	@SLE_R	Combination	Min	-1.99E-13	0	0	-5.684E-14	-8.64E-12	-5.5234	0079-1	0
0079	0.25	@SLE_R	Combination	Min	-1.99E-13	0	0	-5.684E-14	-1.137E-11	-7.5234	0079-1	0.25
0079	0	@SLE_F	Combination	Max	4.05E-13	7.625	1.091E-11	0	0	0	0079-1	0
0079	0.25	@SLE_F	Combination	Max	4.05E-13	8.375	1.091E-11	0	0	0	0079-1	0.25
0079	0	@SLE_F	Combination	Min	-1.99E-13	0	0	-5.684E-14	-8.64E-12	-5.5234	0079-1	0
0079	0.25	@SLE_F	Combination	Min	-1.99E-13	0	0	-5.684E-14	-1.137E-11	-7.5234	0079-1	0.25
0079	0	@SLE_P	Combination	Max	4.05E-13	7.625	1.091E-11	0	0	0	0079-1	0
0079	0.25	@SLE_P	Combination	Max	4.05E-13	8.375	1.091E-11	0	0	0	0079-1	0.25
0079	0	@SLE_P	Combination	Min	-1.99E-13	0	0	-5.684E-14	-8.64E-12	-5.5234	0079-1	0
0079	0.25	@SLE_P	Combination	Min	-1.99E-13	0	0	-5.684E-14	-1.137E-11	-7.5234	0079-1	0.25
0080	0	@SLU_A1	Combination	Max	7.848	0	0	0	0	0	0080-1	0
0080	0.4375	@SLU_A1	Combination	Max	7.848	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLU_A1	Combination	Max	7.848	0	0	0	0	0.0856	0080-1	0.875
0080	1.3125	@SLU_A1	Combination	Max	7.848	0.005334	0	0	0	0.5139	0080-1	1.3125
0080	1.75	@SLU_A1	Combination	Max	7.848	1.974	0	0	0	0.0809	0080-1	1.75
0080	0	@SLU_A1	Combination	Min	-3.336	-6.782	-37.911	-0.3691	-69.3771	-7.3988	0080-1	0
0080	0.4375	@SLU_A1	Combination	Min	-3.336	-4.813	-37.911	-0.3691	-52.7908	-4.8624	0080-1	0.4375
0080	0.875	@SLU_A1	Combination	Min	-3.336	-2.844	-37.911	-0.3691	-36.2046	-3.2728	0080-1	0.875
0080	1.3125	@SLU_A1	Combination	Min	-3.336	-0.881	-37.911	-0.3691	-19.6183	-2.8874	0080-1	1.3125
0080	1.75	@SLU_A1	Combination	Min	-3.336	-0.881	-37.911	-0.3691	-3.032	-2.5019	0080-1	1.75
0080	0	@SLU_A2	Combination	Max	6.801	0	0	0	0	0	0080-1	0
0080	0.4375	@SLU_A2	Combination	Max	6.801	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLU_A2	Combination	Max	6.801	0	0	0	0	0.0741	0080-1	0.875
0080	1.3125	@SLU_A2	Combination	Max	6.801	0.004623	0	0	0	0.4454	0080-1	1.3125
0080	1.75	@SLU_A2	Combination	Max	6.801	1.711	0	0	0	0.0701	0080-1	1.75
0080	0	@SLU_A2	Combination	Min	-2.78	-5.848	-31.764	-0.3148	-58.1256	-6.2775	0080-1	0
0080	0.4375	@SLU_A2	Combination	Min	-2.78	-4.142	-31.764	-0.3148	-44.229	-4.0921	0080-1	0.4375
0080	0.875	@SLU_A2	Combination	Min	-2.78	-2.436	-31.764	-0.3148	-30.3325	-2.7274	0080-1	0.875
0080	1.3125	@SLU_A2	Combination	Min	-2.78	-0.734	-31.764	-0.3148	-16.4359	-2.4061	0080-1	1.3125
0080	1.75	@SLU_A2	Combination	Min	-2.78	-0.734	-31.764	-0.3148	-2.5393	-2.0849	0080-1	1.75
0080	0	@SLU_EQU	Combination	Max	7.848	0	0	0	0	0	0080-1	0
0080	0.4375	@SLU_EQU	Combination	Max	7.848	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLU_EQU	Combination	Max	7.848	0	0	0	0	0.0856	0080-1	0.875
0080	1.3125	@SLU_EQU	Combination	Max	7.848	0.005334	0	0	0	0.5139	0080-1	1.3125
0080	1.75	@SLU_EQU	Combination	Max	7.848	1.974	0	0	0	0.0809	0080-1	1.75
0080	0	@SLU_EQU	Combination	Min	-3.336	-6.782	-37.911	-0.3691	-69.3771	-7.3988	0080-1	0
0080	0.4375	@SLU_EQU	Combination	Min	-3.336	-4.813	-37.911	-0.3691	-52.7908	-4.8624	0080-1	0.4375
0080	0.875	@SLU_EQU	Combination	Min	-3.336	-2.844	-37.911	-0.3691	-36.2046	-3.2728	0080-1	0.875
0080	1.3125	@SLU_EQU	Combination	Min	-3.336	-0.881	-37.911	-0.3691	-19.6183	-2.8874	0080-1	1.3125
0080	1.75	@SLU_EQU	Combination	Min	-3.336	-0.881	-37.911	-0.3691	-3.032	-2.5019	0080-1	1.75
0080	0	@SLE_R	Combination	Max	5.232	0	0	0	0	0	0080-1	0
0080	0.4375	@SLE_R	Combination	Max	5.232	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLE_R	Combination	Max	5.232	0	0	0	0	0.057	0080-1	0.875
0080	1.3125	@SLE_R	Combination	Max	5.232	0.003556	0	0	0	0.3426	0080-1	1.3125
0080	1.75	@SLE_R	Combination	Max	5.232	1.316	0	0	0	0.0539	0080-1	1.75

0080	0	@SLE_R	Combination	Min	-2.78	-4.668	-30.739	-0.2716	-56.2574	-5.6065	0080-1	0
0080	0.4375	@SLE_R	Combination	Min	-2.78	-3.356	-30.739	-0.2716	-42.8089	-3.8513	0080-1	0.4375
0080	0.875	@SLE_R	Combination	Min	-2.78	-2.043	-30.739	-0.2716	-29.3605	-2.7274	0080-1	0.875
0080	1.3125	@SLE_R	Combination	Min	-2.78	-0.734	-30.739	-0.2716	-15.912	-2.4061	0080-1	1.3125
0080	1.75	@SLE_R	Combination	Min	-2.78	-0.734	-30.739	-0.2716	-2.4636	-2.0849	0080-1	1.75
0080	0	@SLE_F	Combination	Max	5.232	0	0	0	0	0	0080-1	0
0080	0.4375	@SLE_F	Combination	Max	5.232	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLE_F	Combination	Max	5.232	0	0	0	0	0.057	0080-1	0.875
0080	1.3125	@SLE_F	Combination	Max	5.232	0.003556	0	0	0	0.3426	0080-1	1.3125
0080	1.75	@SLE_F	Combination	Max	5.232	1.316	0	0	0	0.0539	0080-1	1.75
0080	0	@SLE_F	Combination	Min	-2.78	-4.668	-30.739	-0.2716	-56.2574	-5.6065	0080-1	0
0080	0.4375	@SLE_F	Combination	Min	-2.78	-3.356	-30.739	-0.2716	-42.8089	-3.8513	0080-1	0.4375
0080	0.875	@SLE_F	Combination	Min	-2.78	-2.043	-30.739	-0.2716	-29.3605	-2.7274	0080-1	0.875
0080	1.3125	@SLE_F	Combination	Min	-2.78	-0.734	-30.739	-0.2716	-15.912	-2.4061	0080-1	1.3125
0080	1.75	@SLE_F	Combination	Min	-2.78	-0.734	-30.739	-0.2716	-2.4636	-2.0849	0080-1	1.75
0080	0	@SLE_P	Combination	Max	5.232	0	0	0	0	0	0080-1	0
0080	0.4375	@SLE_P	Combination	Max	5.232	0	0	0	0	0	0080-1	0.4375
0080	0.875	@SLE_P	Combination	Max	5.232	0	0	0	0	0.057	0080-1	0.875
0080	1.3125	@SLE_P	Combination	Max	5.232	0.003556	0	0	0	0.3426	0080-1	1.3125
0080	1.75	@SLE_P	Combination	Max	5.232	1.316	0	0	0	0.0539	0080-1	1.75
0080	0	@SLE_P	Combination	Min	-2.78	-4.668	-30.739	-0.2716	-56.2574	-5.6065	0080-1	0
0080	0.4375	@SLE_P	Combination	Min	-2.78	-3.356	-30.739	-0.2716	-42.8089	-3.8513	0080-1	0.4375
0080	0.875	@SLE_P	Combination	Min	-2.78	-2.043	-30.739	-0.2716	-29.3605	-2.7274	0080-1	0.875
0080	1.3125	@SLE_P	Combination	Min	-2.78	-0.734	-30.739	-0.2716	-15.912	-2.4061	0080-1	1.3125
0080	1.75	@SLE_P	Combination	Min	-2.78	-0.734	-30.739	-0.2716	-2.4636	-2.0849	0080-1	1.75
0081	0	@SLU_A1	Combination	Max	7.848	1.974	0	0	0	0.0809	0081-1	0
0081	0.5	@SLU_A1	Combination	Max	7.848	4.224	0	0	15.9237	0	0081-1	0.5
0081	1	@SLU_A1	Combination	Max	7.848	6.474	0	0	34.8795	0	0081-1	1
0081	0	@SLU_A1	Combination	Min	-3.336	-0.881	-37.911	-0.3691	-3.032	-2.5019	0081-1	0
0081	0.5	@SLU_A1	Combination	Min	-3.336	-0.881	-37.911	-0.3691	0	-3.5301	0081-1	0.5
0081	1	@SLU_A1	Combination	Min	-3.336	-0.881	-37.911	-0.3691	0	-5.7641	0081-1	1
0081	0	@SLU_A2	Combination	Max	6.801	1.711	0	0	0	0.0701	0081-1	0
0081	0.5	@SLU_A2	Combination	Max	6.801	3.661	0	0	13.3425	0	0081-1	0.5
0081	1	@SLU_A2	Combination	Max	6.801	5.611	0	0	29.2243	0	0081-1	1
0081	0	@SLU_A2	Combination	Min	-2.78	-0.734	-31.764	-0.3148	-2.5393	-2.0849	0081-1	0
0081	0.5	@SLU_A2	Combination	Min	-2.78	-0.734	-31.764	-0.3148	0	-2.9907	0081-1	0.5
0081	1	@SLU_A2	Combination	Min	-2.78	-0.734	-31.764	-0.3148	0	-4.9415	0081-1	1
0081	0	@SLU_EQU	Combination	Max	7.848	1.974	0	0	0	0.0809	0081-1	0
0081	0.5	@SLU_EQU	Combination	Max	7.848	4.224	0	0	15.9237	0	0081-1	0.5
0081	1	@SLU_EQU	Combination	Max	7.848	6.474	0	0	34.8795	0	0081-1	1
0081	0	@SLU_EQU	Combination	Min	-3.336	-0.881	-37.911	-0.3691	-3.032	-2.5019	0081-1	0
0081	0.5	@SLU_EQU	Combination	Min	-3.336	-0.881	-37.911	-0.3691	0	-3.5301	0081-1	0.5
0081	1	@SLU_EQU	Combination	Min	-3.336	-0.881	-37.911	-0.3691	0	-5.7641	0081-1	1
0081	0	@SLE_R	Combination	Max	5.232	1.316	0	0	0	0.0539	0081-1	0
0081	0.5	@SLE_R	Combination	Max	5.232	2.816	0	0	12.9061	0	0081-1	0.5
0081	1	@SLE_R	Combination	Max	5.232	4.316	0	0	28.2757	0	0081-1	1
0081	0	@SLE_R	Combination	Min	-2.78	-0.734	-30.739	-0.2716	-2.4636	-2.0849	0081-1	0
0081	0.5	@SLE_R	Combination	Min	-2.78	-0.734	-30.739	-0.2716	0	-2.6969	0081-1	0.5
0081	1	@SLE_R	Combination	Min	-2.78	-0.734	-30.739	-0.2716	0	-4.1129	0081-1	1
0081	0	@SLE_F	Combination	Max	5.232	1.316	0	0	0	0.0539	0081-1	0
0081	0.5	@SLE_F	Combination	Max	5.232	2.816	0	0	12.9061	0	0081-1	0.5
0081	1	@SLE_F	Combination	Max	5.232	4.316	0	0	28.2757	0	0081-1	1
0081	0	@SLE_F	Combination	Min	-2.78	-0.734	-30.739	-0.2716	-2.4636	-2.0849	0081-1	0
0081	0.5	@SLE_F	Combination	Min	-2.78	-0.734	-30.739	-0.2716	0	-2.6969	0081-1	0.5
0081	1	@SLE_F	Combination	Min	-2.78	-0.734	-30.739	-0.2716	0	-4.1129	0081-1	1
0081	0	@SLE_P	Combination	Max	5.232	1.316	0	0	0	0.0539	0081-1	0
0081	0.5	@SLE_P	Combination	Max	5.232	2.816	0	0	12.9061	0	0081-1	0.5
0081	1	@SLE_P	Combination	Max	5.232	4.316	0	0	28.2757	0	0081-1	1
0081	0	@SLE_P	Combination	Min	-2.78	-0.734	-30.739	-0.2716	-2.4636	-2.0849	0081-1	0
0081	0.5	@SLE_P	Combination	Min	-2.78	-0.734	-30.739	-0.2716	0	-2.6969	0081-1	0.5
0081	1	@SLE_P	Combination	Min	-2.78	-0.734	-30.739	-0.2716	0	-4.1129	0081-1	1
0082	0	@SLU_A1	Combination	Max	7.848	0.881	37.911	0.3691	34.8795	0	0082-1	0
0082	0.5	@SLU_A1	Combination	Max	7.848	0.881	37.911	0.3691	15.9237	0	0082-1	0.5
0082	1	@SLU_A1	Combination	Max	7.848	0.881	37.911	0.3691	0	0.0809	0082-1	1
0082	1.5	@SLU_A1	Combination	Max	7.848	1.157	37.911	0.3691	0	0.5054	0082-1	1.5
0082	2	@SLU_A1	Combination	Max	7.848	3.407	37.911	0.3691	0	0	0082-1	2
0082	0	@SLU_A1	Combination	Min	-3.336	-6.474	0	0	0	-5.7641	0082-1	0
0082	0.5	@SLU_A1	Combination	Min	-3.336	-4.224	0	0	0	-3.5301	0082-1	0.5
0082	1	@SLU_A1	Combination	Min	-3.336	-1.974	0	0	-3.032	-2.5019	0082-1	1
0082	1.5	@SLU_A1	Combination	Min	-3.336	0	0	0	-21.9878	-2.9424	0082-1	1.5
0082	2	@SLU_A1	Combination	Min	-3.336	0	0	0	-40.9435	-3.578	0082-1	2
0082	0	@SLU_A2	Combination	Max	6.801	0.734	31.764	0.3148	29.2243	0	0082-1	0
0082	0.5	@SLU_A2	Combination	Max	6.801	0.734	31.764	0.3148	13.3425	0	0082-1	0.5
0082	1	@SLU_A2	Combination	Max	6.801	0.734	31.764	0.3148	0	0.0701	0082-1	1
0082	1.5	@SLU_A2	Combination	Max	6.801	0.973	31.764	0.3148	0	0.438	0082-1	1.5
0082	2	@SLU_A2	Combination	Max	6.801	2.923	31.764	0.3148	0	0	0082-1	2
0082	0	@SLU_A2	Combination	Min	-2.78	-5.611	0	0	0	-4.9415	0082-1	0
0082	0.5	@SLU_A2	Combination	Min	-2.78	-3.661	0	0	0	-2.9907	0082-1	0.5
0082	1	@SLU_A2	Combination	Min	-2.78	-1.711	0	0	-2.5393	-2.0849	0082-1	1
0082	1.5	@SLU_A2	Combination	Min	-2.78	0	0	0	-18.4211	-2.452	0082-1	1.5
0082	2	@SLU_A2	Combination	Min	-2.78	0	0	0	-34.3029	-2.9882	0082-1	2
0082	0	@SLU_EQU	Combination	Max	7.848	0.881	37.911	0.3691	34.8795	0	0082-1	0

0082	0.5	@SLU_EQU	Combination	Max	7.848	0.881	37.911	0.3691	15.9237	0	0082-1	0.5
0082	1	@SLU_EQU	Combination	Max	7.848	0.881	37.911	0.3691	0	0.0809	0082-1	1
0082	1.5	@SLU_EQU	Combination	Max	7.848	1.157	37.911	0.3691	0	0.5054	0082-1	1.5
0082	2	@SLU_EQU	Combination	Max	7.848	3.407	37.911	0.3691	0	0	0082-1	2
0082	0	@SLU_EQU	Combination	Min	-3.336	-6.474	0	0	0	-5.7641	0082-1	0
0082	0.5	@SLU_EQU	Combination	Min	-3.336	-4.224	0	0	0	-3.5301	0082-1	0.5
0082	1	@SLU_EQU	Combination	Min	-3.336	-1.974	0	0	-3.032	-2.5019	0082-1	1
0082	1.5	@SLU_EQU	Combination	Min	-3.336	0	0	0	-21.9878	-2.9424	0082-1	1.5
0082	2	@SLU_EQU	Combination	Min	-3.336	0	0	0	-40.9435	-3.578	0082-1	2
0082	0	@SLE_R	Combination	Max	5.232	0.734	30.739	0.2716	28.2757	0	0082-1	0
0082	0.5	@SLE_R	Combination	Max	5.232	0.734	30.739	0.2716	12.9061	0	0082-1	0.5
0082	1	@SLE_R	Combination	Max	5.232	0.734	30.739	0.2716	0	0.0539	0082-1	1
0082	1.5	@SLE_R	Combination	Max	5.232	0.918	30.739	0.2716	0	0.337	0082-1	1.5
0082	2	@SLE_R	Combination	Max	5.232	2.418	30.739	0.2716	0	0	0082-1	2
0082	0	@SLE_R	Combination	Min	-2.78	-4.316	0	0	0	-4.1129	0082-1	0
0082	0.5	@SLE_R	Combination	Min	-2.78	-2.816	0	0	0	-2.6969	0082-1	0.5
0082	1	@SLE_R	Combination	Min	-2.78	-1.316	0	0	-2.4636	-2.0849	0082-1	1
0082	1.5	@SLE_R	Combination	Min	-2.78	0	0	0	-17.8332	-2.452	0082-1	1.5
0082	2	@SLE_R	Combination	Min	-2.78	0	0	0	-33.2029	-2.9492	0082-1	2
0082	0	@SLE_F	Combination	Max	5.232	0.734	30.739	0.2716	28.2757	0	0082-1	0
0082	0.5	@SLE_F	Combination	Max	5.232	0.734	30.739	0.2716	12.9061	0	0082-1	0.5
0082	1	@SLE_F	Combination	Max	5.232	0.734	30.739	0.2716	0	0.0539	0082-1	1
0082	1.5	@SLE_F	Combination	Max	5.232	0.918	30.739	0.2716	0	0.337	0082-1	1.5
0082	2	@SLE_F	Combination	Max	5.232	2.418	30.739	0.2716	0	0	0082-1	2
0082	0	@SLE_F	Combination	Min	-2.78	-4.316	0	0	0	-4.1129	0082-1	0
0082	0.5	@SLE_F	Combination	Min	-2.78	-2.816	0	0	0	-2.6969	0082-1	0.5
0082	1	@SLE_F	Combination	Min	-2.78	-1.316	0	0	-2.4636	-2.0849	0082-1	1
0082	1.5	@SLE_F	Combination	Min	-2.78	0	0	0	-17.8332	-2.452	0082-1	1.5
0082	2	@SLE_F	Combination	Min	-2.78	0	0	0	-33.2029	-2.9492	0082-1	2
0082	0	@SLE_P	Combination	Max	5.232	0.734	30.739	0.2716	28.2757	0	0082-1	0
0082	0.5	@SLE_P	Combination	Max	5.232	0.734	30.739	0.2716	12.9061	0	0082-1	0.5
0082	1	@SLE_P	Combination	Max	5.232	0.734	30.739	0.2716	0	0.0539	0082-1	1
0082	1.5	@SLE_P	Combination	Max	5.232	0.918	30.739	0.2716	0	0.337	0082-1	1.5
0082	2	@SLE_P	Combination	Max	5.232	2.418	30.739	0.2716	0	0	0082-1	2
0082	0	@SLE_P	Combination	Min	-2.78	-4.316	0	0	0	-4.1129	0082-1	0
0082	0.5	@SLE_P	Combination	Min	-2.78	-2.816	0	0	0	-2.6969	0082-1	0.5
0082	1	@SLE_P	Combination	Min	-2.78	-1.316	0	0	-2.4636	-2.0849	0082-1	1
0082	1.5	@SLE_P	Combination	Min	-2.78	0	0	0	-17.8332	-2.452	0082-1	1.5
0082	2	@SLE_P	Combination	Min	-2.78	0	0	0	-33.2029	-2.9492	0082-1	2
0083	0	@SLU_A1	Combination	Max	7.848	3.407	37.911	0.3691	0	0	0083-1	0
0083	0.375	@SLU_A1	Combination	Max	7.848	5.094	37.911	0.3691	0	0	0083-1	0.375
0083	0.75	@SLU_A1	Combination	Max	7.848	6.782	37.911	0.3691	0	0	0083-1	0.75
0083	0	@SLU_A1	Combination	Min	-3.336	0	0	0	-40.9435	-3.578	0083-1	0
0083	0.375	@SLU_A1	Combination	Min	-3.336	0	0	0	-55.1603	-5.172	0083-1	0.375
0083	0.75	@SLU_A1	Combination	Min	-3.336	0	0	0	-69.3771	-7.3988	0083-1	0.75
0083	0	@SLU_A2	Combination	Max	6.801	2.923	31.764	0.3148	0	0	0083-1	0
0083	0.375	@SLU_A2	Combination	Max	6.801	4.386	31.764	0.3148	0	0	0083-1	0.375
0083	0.75	@SLU_A2	Combination	Max	6.801	5.848	31.764	0.3148	0	0	0083-1	0.75
0083	0	@SLU_A2	Combination	Min	-2.78	0	0	0	-34.3029	-2.9882	0083-1	0
0083	0.375	@SLU_A2	Combination	Min	-2.78	0	0	0	-46.2143	-4.3586	0083-1	0.375
0083	0.75	@SLU_A2	Combination	Min	-2.78	0	0	0	-58.1256	-6.2775	0083-1	0.75
0083	0	@SLU_EQU	Combination	Max	7.848	3.407	37.911	0.3691	0	0	0083-1	0
0083	0.375	@SLU_EQU	Combination	Max	7.848	5.094	37.911	0.3691	0	0	0083-1	0.375
0083	0.75	@SLU_EQU	Combination	Max	7.848	6.782	37.911	0.3691	0	0	0083-1	0.75
0083	0	@SLU_EQU	Combination	Min	-3.336	0	0	0	-40.9435	-3.578	0083-1	0
0083	0.375	@SLU_EQU	Combination	Min	-3.336	0	0	0	-55.1603	-5.172	0083-1	0.375
0083	0.75	@SLU_EQU	Combination	Min	-3.336	0	0	0	-69.3771	-7.3988	0083-1	0.75
0083	0	@SLE_R	Combination	Max	5.232	2.418	30.739	0.2716	0	0	0083-1	0
0083	0.375	@SLE_R	Combination	Max	5.232	3.543	30.739	0.2716	0	0	0083-1	0.375
0083	0.75	@SLE_R	Combination	Max	5.232	4.668	30.739	0.2716	0	0	0083-1	0.75
0083	0	@SLE_R	Combination	Min	-2.78	0	0	0	-33.2029	-2.9492	0083-1	0
0083	0.375	@SLE_R	Combination	Min	-2.78	0	0	0	-44.7301	-4.0669	0083-1	0.375
0083	0.75	@SLE_R	Combination	Min	-2.78	0	0	0	-56.2574	-5.6065	0083-1	0.75
0083	0	@SLE_F	Combination	Max	5.232	2.418	30.739	0.2716	0	0	0083-1	0
0083	0.375	@SLE_F	Combination	Max	5.232	3.543	30.739	0.2716	0	0	0083-1	0.375
0083	0.75	@SLE_F	Combination	Max	5.232	4.668	30.739	0.2716	0	0	0083-1	0.75
0083	0	@SLE_F	Combination	Min	-2.78	0	0	0	-33.2029	-2.9492	0083-1	0
0083	0.375	@SLE_F	Combination	Min	-2.78	0	0	0	-44.7301	-4.0669	0083-1	0.375
0083	0.75	@SLE_F	Combination	Min	-2.78	0	0	0	-56.2574	-5.6065	0083-1	0.75
0083	0	@SLE_P	Combination	Max	5.232	2.418	30.739	0.2716	0	0	0083-1	0
0083	0.375	@SLE_P	Combination	Max	5.232	3.543	30.739	0.2716	0	0	0083-1	0.375
0083	0.75	@SLE_P	Combination	Max	5.232	4.668	30.739	0.2716	0	0	0083-1	0.75
0083	0	@SLE_P	Combination	Min	-2.78	0	0	0	-33.2029	-2.9492	0083-1	0
0083	0.375	@SLE_P	Combination	Min	-2.78	0	0	0	-44.7301	-4.0669	0083-1	0.375
0083	0.75	@SLE_P	Combination	Min	-2.78	0	0	0	-56.2574	-5.6065	0083-1	0.75
0084	0	@SLU_A1	Combination	Max	0	0	0	0	0	5.457E-13	0084-1	0
0084	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	7.503E-13	0084-1	0.375
0084	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	9.55E-13	0084-1	0.75
0084	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	2.694E-12	0084-1	1.125
0084	0	@SLU_A1	Combination	Min	-9.358E-13	-12.563	-4.979E-12	-5.542E-14	-6.412E-12	-11.2852	0084-1	0
0084	0.375	@SLU_A1	Combination	Min	-9.358E-13	-10.875	-4.979E-12	-5.542E-14	-4.545E-12	-6.8906	0084-1	0.375
0084	0.75	@SLU_A1	Combination	Min	-9.358E-13	-9.188	-4.979E-12	-5.542E-14	-2.677E-12	-3.1289	0084-1	0.75

0084	1.125	@SLU_A1	Combination	Min	-9.358E-13	-7.5	-4.979E-12	-5.542E-14	-8.1E-13	0	0084-1	1.125
0084	0	@SLU_A2	Combination	Max	0	0	0	0	0	4.547E-13	0084-1	0
0084	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	6.253E-13	0084-1	0.375
0084	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	7.958E-13	0084-1	0.75
0084	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	2.296E-12	0084-1	1.125
0084	0	@SLU_A2	Combination	Min	-7.859E-13	-10.888	-4.206E-12	-4.69E-14	-5.411E-12	-9.7805	0084-1	0
0084	0.375	@SLU_A2	Combination	Min	-7.859E-13	-9.425	-4.206E-12	-4.69E-14	-3.834E-12	-5.9719	0084-1	0.375
0084	0.75	@SLU_A2	Combination	Min	-7.859E-13	-7.963	-4.206E-12	-4.69E-14	-2.257E-12	-2.7117	0084-1	0.75
0084	1.125	@SLU_A2	Combination	Min	-7.859E-13	-6.5	-4.206E-12	-4.69E-14	-6.793E-13	0	0084-1	1.125
0084	0	@SLU_EQU	Combination	Max	0	0	0	0	0	5.457E-13	0084-1	0
0084	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	7.503E-13	0084-1	0.375
0084	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	9.55E-13	0084-1	0.75
0084	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	2.694E-12	0084-1	1.125
0084	0	@SLU_EQU	Combination	Min	-9.358E-13	-12.563	-4.979E-12	-5.542E-14	-6.412E-12	-11.2852	0084-1	0
0084	0.375	@SLU_EQU	Combination	Min	-9.358E-13	-10.875	-4.979E-12	-5.542E-14	-4.545E-12	-6.8906	0084-1	0.375
0084	0.75	@SLU_EQU	Combination	Min	-9.358E-13	-9.188	-4.979E-12	-5.542E-14	-2.677E-12	-3.1289	0084-1	0.75
0084	1.125	@SLU_EQU	Combination	Min	-9.358E-13	-7.5	-4.979E-12	-5.542E-14	-8.1E-13	0	0084-1	1.125
0084	0	@SLE_R	Combination	Max	0	0	0	0	0	4.547E-13	0084-1	0
0084	0.375	@SLE_R	Combination	Max	0	0	0	0	0	6.253E-13	0084-1	0.375
0084	0.75	@SLE_R	Combination	Max	0	0	0	0	0	7.958E-13	0084-1	0.75
0084	1.125	@SLE_R	Combination	Max	0	0	0	0	0	1.99E-12	0084-1	1.125
0084	0	@SLE_R	Combination	Min	-7.496E-13	-8.375	-3.865E-12	-4.263E-14	-5.002E-12	-7.5234	0084-1	0
0084	0.375	@SLE_R	Combination	Min	-7.496E-13	-7.25	-3.865E-12	-4.263E-14	-3.553E-12	-4.5937	0084-1	0.375
0084	0.75	@SLE_R	Combination	Min	-7.496E-13	-6.125	-3.865E-12	-4.263E-14	-2.103E-12	-2.0859	0084-1	0.75
0084	1.125	@SLE_R	Combination	Min	-7.496E-13	-5	-3.865E-12	-4.263E-14	-6.537E-13	0	0084-1	1.125
0084	0	@SLE_F	Combination	Max	0	0	0	0	0	4.547E-13	0084-1	0
0084	0.375	@SLE_F	Combination	Max	0	0	0	0	0	6.253E-13	0084-1	0.375
0084	0.75	@SLE_F	Combination	Max	0	0	0	0	0	7.958E-13	0084-1	0.75
0084	1.125	@SLE_F	Combination	Max	0	0	0	0	0	1.99E-12	0084-1	1.125
0084	0	@SLE_F	Combination	Min	-7.496E-13	-8.375	-3.865E-12	-4.263E-14	-5.002E-12	-7.5234	0084-1	0
0084	0.375	@SLE_F	Combination	Min	-7.496E-13	-7.25	-3.865E-12	-4.263E-14	-3.553E-12	-4.5937	0084-1	0.375
0084	0.75	@SLE_F	Combination	Min	-7.496E-13	-6.125	-3.865E-12	-4.263E-14	-2.103E-12	-2.0859	0084-1	0.75
0084	1.125	@SLE_F	Combination	Min	-7.496E-13	-5	-3.865E-12	-4.263E-14	-6.537E-13	0	0084-1	1.125
0084	0	@SLE_P	Combination	Max	0	0	0	0	0	4.547E-13	0084-1	0
0084	0.375	@SLE_P	Combination	Max	0	0	0	0	0	6.253E-13	0084-1	0.375
0084	0.75	@SLE_P	Combination	Max	0	0	0	0	0	7.958E-13	0084-1	0.75
0084	1.125	@SLE_P	Combination	Max	0	0	0	0	0	1.99E-12	0084-1	1.125
0084	0	@SLE_P	Combination	Min	-7.496E-13	-8.375	-3.865E-12	-4.263E-14	-5.002E-12	-7.5234	0084-1	0
0084	0.375	@SLE_P	Combination	Min	-7.496E-13	-7.25	-3.865E-12	-4.263E-14	-3.553E-12	-4.5937	0084-1	0.375
0084	0.75	@SLE_P	Combination	Min	-7.496E-13	-6.125	-3.865E-12	-4.263E-14	-2.103E-12	-2.0859	0084-1	0.75
0084	1.125	@SLE_P	Combination	Min	-7.496E-13	-5	-3.865E-12	-4.263E-14	-6.537E-13	0	0084-1	1.125
0085	0	@SLU_A1	Combination	Max	0	0	0	0	0	1.091E-12	0085-1	0
0085	0.375	@SLU_A1	Combination	Max	0	0	0	0	3.411E-13	1.091E-12	0085-1	0.375
0085	0	@SLU_A1	Combination	Min	0	0	-4.911E-12	0	-1.774E-12	-6.821E-13	0085-1	0
0085	0.375	@SLU_A1	Combination	Min	0	0	-4.911E-12	0	-2.728E-13	-6.821E-13	0085-1	0.375
0085	0	@SLU_A2	Combination	Max	0	0	0	0	0	9.095E-13	0085-1	0
0085	0.375	@SLU_A2	Combination	Max	0	0	0	0	2.956E-13	9.095E-13	0085-1	0.375
0085	0	@SLU_A2	Combination	Min	0	0	-4.184E-12	0	-1.501E-12	-5.912E-13	0085-1	0
0085	0.375	@SLU_A2	Combination	Min	0	0	-4.184E-12	0	-2.274E-13	-5.912E-13	0085-1	0.375
0085	0	@SLU_EQU	Combination	Max	0	0	0	0	0	1.091E-12	0085-1	0
0085	0.375	@SLU_EQU	Combination	Max	0	0	0	0	3.411E-13	1.091E-12	0085-1	0.375
0085	0	@SLU_EQU	Combination	Min	0	0	-4.911E-12	0	-1.774E-12	-6.821E-13	0085-1	0
0085	0.375	@SLU_EQU	Combination	Min	0	0	-4.911E-12	0	-2.728E-13	-6.821E-13	0085-1	0.375
0085	0	@SLE_R	Combination	Max	0	0	0	0	0	9.095E-13	0085-1	0
0085	0.375	@SLE_R	Combination	Max	0	0	0	0	2.274E-13	9.095E-13	0085-1	0.375
0085	0	@SLE_R	Combination	Min	0	0	-3.638E-12	0	-1.364E-12	-4.547E-13	0085-1	0
0085	0.375	@SLE_R	Combination	Min	0	0	-3.638E-12	0	-2.274E-13	-4.547E-13	0085-1	0.375
0085	0	@SLE_F	Combination	Max	0	0	0	0	0	9.095E-13	0085-1	0
0085	0.375	@SLE_F	Combination	Max	0	0	0	0	2.274E-13	9.095E-13	0085-1	0.375
0085	0	@SLE_F	Combination	Min	0	0	-3.638E-12	0	-1.364E-12	-4.547E-13	0085-1	0
0085	0.375	@SLE_F	Combination	Min	0	0	-3.638E-12	0	-2.274E-13	-4.547E-13	0085-1	0.375
0085	0	@SLE_P	Combination	Max	0	0	0	0	0	9.095E-13	0085-1	0
0085	0.375	@SLE_P	Combination	Max	0	0	0	0	2.274E-13	9.095E-13	0085-1	0.375
0085	0	@SLE_P	Combination	Min	0	0	-3.638E-12	0	-1.364E-12	-4.547E-13	0085-1	0
0085	0.375	@SLE_P	Combination	Min	0	0	-3.638E-12	0	-2.274E-13	-4.547E-13	0085-1	0.375
0086	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0086-1	0.5
0086	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0086-1	1
0086	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0086-1	0
0086	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0086-1	1
0086	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0086-1	0.5
0086	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0086-1	1
0086	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0086-1	0
0086	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0086-1	1
0086	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0086-1	0.5
0086	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0086-1	1
0086	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0086-1	0
0086	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0086-1	0.5

0086	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0086-1	1
0086	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0086-1	0.5
0086	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0086-1	1
0086	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0086-1	0
0086	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0086-1	1
0086	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0086-1	0.5
0086	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0086-1	1
0086	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0086-1	0
0086	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0086-1	1
0086	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0086-1	0.5
0086	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0086-1	1
0086	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0086-1	0
0086	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0086-1	1
0087	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0087-1	1
0087	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0087-1	1
0087	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0087-1	1
0087	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0087-1	1
0087	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0087-1	1
0087	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0087-1	1
0087	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0087-1	1
0087	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0087-1	1
0087	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0087-1	1

0087	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0087-1	1
0087	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0087-1	1
0087	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0087-1	1
0088	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0088-1	1
0088	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0088-1	1
0088	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0.999

0088	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0088-1	1
0088	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0088-1	1
0089	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0089-1	1
0089	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0089-1	1
0089	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0.001

0089	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0089-1	1
0089	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0
0089	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0.001
0089	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0.5
0089	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0089-1	1
0090	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0090-1	0.5
0090	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0090-1	1
0090	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0090-1	0
0090	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0090-1	1
0090	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0090-1	0.5
0090	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0090-1	1
0090	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0090-1	0
0090	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0090-1	1
0090	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0090-1	0.5
0090	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0090-1	1
0090	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0090-1	0
0090	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0090-1	1
0090	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0090-1	0.5
0090	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0090-1	1
0090	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0090-1	0
0090	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0090-1	1
0090	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0090-1	0.5
0090	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0090-1	1
0090	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0090-1	0
0090	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0090-1	1
0090	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0090-1	0.5
0090	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0090-1	1
0090	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0090-1	0
0090	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0090-1	1
0091	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLU_A1	Combination	Max	0	0	0	0	1.808E-12	0	0091-1	0.375
0091	0	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	-3.411E-13	0	0091-1	0
0091	0.375	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	0	0	0091-1	0.375
0091	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLU_A2	Combination	Max	0	0	0	0	1.512E-12	0	0091-1	0.375
0091	0	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	-2.956E-13	0	0091-1	0
0091	0.375	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	0	0	0091-1	0.375
0091	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLU_EQU	Combination	Max	0	0	0	0	1.808E-12	0	0091-1	0.375
0091	0	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	-3.411E-13	0	0091-1	0
0091	0.375	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	0	0	0091-1	0.375
0091	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLE_R	Combination	Max	0	0	0	0	1.478E-12	0	0091-1	0.375
0091	0	@SLE_R	Combination	Min	0	0	-4.547E-12	0	-2.274E-13	0	0091-1	0
0091	0.375	@SLE_R	Combination	Min	0	0	-4.547E-12	0	0	0	0091-1	0.375
0091	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0091-1	0
0091	0.375	@SLE_F	Combination	Max	0	0	0	0	1.478E-12	0	0091-1	0.375
0091	0	@SLE_F	Combination	Min	0	0	-4.547E-12	0	-2.274E-13	0	0091-1	0
0091	0.375	@SLE_F	Combination	Min	0	0	-4.547E-12	0	0	0	0091-1	0.375
0091	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0091-1	0

0091	0.375	@SLE_P	Combination	Max	0	0	0	0	1.478E-12	0	0091-1	0.375
0091	0	@SLE_P	Combination	Min	0	0	-4.547E-12	0	-2.274E-13	0	0091-1	0
0091	0.375	@SLE_P	Combination	Min	0	0	-4.547E-12	0	0	0	0091-1	0.375
0092	0	@SLU_A1	Combination	Max	3.411E-14	7.5	1.774E-12	0	0	0	0092-1	0
0092	0.4375	@SLU_A1	Combination	Max	3.411E-14	9.469	1.774E-12	0	0	0	0092-1	0.4375
0092	0.875	@SLU_A1	Combination	Max	3.411E-14	11.438	1.774E-12	0	0	0	0092-1	0.875
0092	0	@SLU_A1	Combination	Min	-2.132E-14	0	0	0	-1.262E-12	-1.091E-12	0092-1	0
0092	0.4375	@SLU_A1	Combination	Min	-2.132E-14	0	0	0	-2.038E-12	-3.7119	0092-1	0.4375
0092	0.875	@SLU_A1	Combination	Min	-2.132E-14	0	0	0	-2.814E-12	-8.2852	0092-1	0.875
0092	0	@SLU_A2	Combination	Max	2.842E-14	6.5	1.501E-12	0	0	0	0092-1	0
0092	0.4375	@SLU_A2	Combination	Max	2.842E-14	8.206	1.501E-12	0	0	0	0092-1	0.4375
0092	0.875	@SLU_A2	Combination	Max	2.842E-14	9.913	1.501E-12	0	0	0	0092-1	0.875
0092	0	@SLU_A2	Combination	Min	-1.847E-14	0	0	0	-1.057E-12	-9.095E-13	0092-1	0
0092	0.4375	@SLU_A2	Combination	Min	-1.847E-14	0	0	0	-1.714E-12	-3.217	0092-1	0.4375
0092	0.875	@SLU_A2	Combination	Min	-1.847E-14	0	0	0	-2.37E-12	-7.1805	0092-1	0.875
0092	0	@SLU_EQU	Combination	Max	3.411E-14	7.5	1.774E-12	0	0	0	0092-1	0
0092	0.4375	@SLU_EQU	Combination	Max	3.411E-14	9.469	1.774E-12	0	0	0	0092-1	0.4375
0092	0.875	@SLU_EQU	Combination	Max	3.411E-14	11.438	1.774E-12	0	0	0	0092-1	0.875
0092	0	@SLU_EQU	Combination	Min	-2.132E-14	0	0	0	-1.262E-12	-1.091E-12	0092-1	0
0092	0.4375	@SLU_EQU	Combination	Min	-2.132E-14	0	0	0	-2.038E-12	-3.7119	0092-1	0.4375
0092	0.875	@SLU_EQU	Combination	Min	-2.132E-14	0	0	0	-2.814E-12	-8.2852	0092-1	0.875
0092	0	@SLE_R	Combination	Max	2.842E-14	5	1.364E-12	0	0	0	0092-1	0
0092	0.4375	@SLE_R	Combination	Max	2.842E-14	6.313	1.364E-12	0	0	0	0092-1	0.4375
0092	0.875	@SLE_R	Combination	Max	2.842E-14	7.625	1.364E-12	0	0	0	0092-1	0.875
0092	0	@SLE_R	Combination	Min	-1.421E-14	0	0	0	-1.023E-12	-9.095E-13	0092-1	0
0092	0.4375	@SLE_R	Combination	Min	-1.421E-14	0	0	0	-1.62E-12	-2.4746	0092-1	0.4375
0092	0.875	@SLE_R	Combination	Min	-1.421E-14	0	0	0	-2.217E-12	-5.5234	0092-1	0.875
0092	0	@SLE_F	Combination	Max	2.842E-14	5	1.364E-12	0	0	0	0092-1	0
0092	0.4375	@SLE_F	Combination	Max	2.842E-14	6.313	1.364E-12	0	0	0	0092-1	0.4375
0092	0.875	@SLE_F	Combination	Max	2.842E-14	7.625	1.364E-12	0	0	0	0092-1	0.875
0092	0	@SLE_F	Combination	Min	-1.421E-14	0	0	0	-1.023E-12	-9.095E-13	0092-1	0
0092	0.4375	@SLE_F	Combination	Min	-1.421E-14	0	0	0	-1.62E-12	-2.4746	0092-1	0.4375
0092	0.875	@SLE_F	Combination	Min	-1.421E-14	0	0	0	-2.217E-12	-5.5234	0092-1	0.875
0092	0	@SLE_P	Combination	Max	2.842E-14	5	1.364E-12	0	0	0	0092-1	0
0092	0.4375	@SLE_P	Combination	Max	2.842E-14	6.313	1.364E-12	0	0	0	0092-1	0.4375
0092	0.875	@SLE_P	Combination	Max	2.842E-14	7.625	1.364E-12	0	0	0	0092-1	0.875
0092	0	@SLE_P	Combination	Min	-1.421E-14	0	0	0	-1.023E-12	-9.095E-13	0092-1	0
0092	0.4375	@SLE_P	Combination	Min	-1.421E-14	0	0	0	-1.62E-12	-2.4746	0092-1	0.4375
0092	0.875	@SLE_P	Combination	Min	-1.421E-14	0	0	0	-2.217E-12	-5.5234	0092-1	0.875
0093	0	@SLU_A1	Combination	Max	8.527E-14	11.438	1.146E-11	0	0	0	0093-1	0
0093	0.25	@SLU_A1	Combination	Max	8.527E-14	12.563	1.146E-11	0	0	0	0093-1	0.25
0093	0	@SLU_A1	Combination	Min	-1.194E-13	0	0	-1.535E-13	-3.547E-12	-8.2852	0093-1	0
0093	0.25	@SLU_A1	Combination	Min	-1.194E-13	0	0	-1.535E-13	-6.412E-12	-11.2852	0093-1	0.25
0093	0	@SLU_A2	Combination	Max	7.39E-14	9.913	9.641E-12	0	0	0	0093-1	0
0093	0.25	@SLU_A2	Combination	Max	7.39E-14	10.888	9.641E-12	0	0	0	0093-1	0.25
0093	0	@SLU_A2	Combination	Min	-9.948E-14	0	0	-1.307E-13	-3.001E-12	-7.1805	0093-1	0
0093	0.25	@SLU_A2	Combination	Min	-9.948E-14	0	0	-1.307E-13	-5.411E-12	-9.7805	0093-1	0.25
0093	0	@SLU_EQU	Combination	Max	8.527E-14	11.438	1.146E-11	0	0	0	0093-1	0
0093	0.25	@SLU_EQU	Combination	Max	8.527E-14	12.563	1.146E-11	0	0	0	0093-1	0.25
0093	0	@SLU_EQU	Combination	Min	-1.194E-13	0	0	-1.535E-13	-3.547E-12	-8.2852	0093-1	0
0093	0.25	@SLU_EQU	Combination	Min	-1.194E-13	0	0	-1.535E-13	-6.412E-12	-11.2852	0093-1	0.25
0093	0	@SLE_R	Combination	Max	5.684E-14	7.625	9.095E-12	0	0	0	0093-1	0
0093	0.25	@SLE_R	Combination	Max	5.684E-14	8.375	9.095E-12	0	0	0	0093-1	0.25
0093	0	@SLE_R	Combination	Min	-9.948E-14	0	0	-1.137E-13	-2.728E-12	-5.5234	0093-1	0
0093	0.25	@SLE_R	Combination	Min	-9.948E-14	0	0	-1.137E-13	-5.002E-12	-7.5234	0093-1	0.25
0093	0	@SLE_F	Combination	Max	5.684E-14	7.625	9.095E-12	0	0	0	0093-1	0
0093	0.25	@SLE_F	Combination	Max	5.684E-14	8.375	9.095E-12	0	0	0	0093-1	0.25
0093	0	@SLE_F	Combination	Min	-9.948E-14	0	0	-1.137E-13	-2.728E-12	-5.5234	0093-1	0
0093	0.25	@SLE_F	Combination	Min	-9.948E-14	0	0	-1.137E-13	-5.002E-12	-7.5234	0093-1	0.25
0093	0	@SLE_P	Combination	Max	5.684E-14	7.625	9.095E-12	0	0	0	0093-1	0
0093	0.25	@SLE_P	Combination	Max	5.684E-14	8.375	9.095E-12	0	0	0	0093-1	0.25
0093	0	@SLE_P	Combination	Min	-9.948E-14	0	0	-1.137E-13	-2.728E-12	-5.5234	0093-1	0
0093	0.25	@SLE_P	Combination	Min	-9.948E-14	0	0	-1.137E-13	-5.002E-12	-7.5234	0093-1	0.25
0094	0	@SLU_A1	Combination	Max	0	16.1	0.04	0.0002704	0.064	8.7013	0094-1	0
0094	0.45	@SLU_A1	Combination	Max	0	16.1	0.04	0.0002704	0.0461	1.7323	0094-1	0.45
0094	0	@SLU_A1	Combination	Min	-117.801	0	-0.7	-0.0004489	-1.1662	0	0094-1	0
0094	0.45	@SLU_A1	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.8513	-0.276	0094-1	0.45
0094	0	@SLU_A2	Combination	Max	0	13.594	0.034	0.0002253	0.0554	7.3214	0094-1	0
0094	0.45	@SLU_A2	Combination	Max	0	13.594	0.034	0.0002253	0.04	1.4436	0094-1	0.45
0094	0	@SLU_A2	Combination	Min	-99.609	0	-0.583	-0.0003891	-0.9718	0	0094-1	0
0094	0.45	@SLU_A2	Combination	Min	-99.609	0	-0.583	-0.0003891	-0.7094	-0.2392	0094-1	0.45
0094	0	@SLU_EQU	Combination	Max	0	16.1	0.04	0.0002704	0.064	8.7013	0094-1	0
0094	0.45	@SLU_EQU	Combination	Max	0	16.1	0.04	0.0002704	0.0461	1.7323	0094-1	0.45
0094	0	@SLU_EQU	Combination	Min	-117.801	0	-0.7	-0.0004489	-1.1662	0	0094-1	0
0094	0.45	@SLU_EQU	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.8513	-0.276	0094-1	0.45
0094	0	@SLE_R	Combination	Max	0	12.534	0.026	0.0002253	0.0426	6.8996	0094-1	0
0094	0.45	@SLE_R	Combination	Max	0	12.534	0.026	0.0002253	0.0307	1.4436	0094-1	0.45
0094	0	@SLE_R	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.9718	0	0094-1	0
0094	0.45	@SLE_R	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.7094	-0.184	0094-1	0.45
0094	0	@SLE_F	Combination	Max	0	12.534	0.026	0.0002253	0.0426	6.8996	0094-1	0
0094	0.45	@SLE_F	Combination	Max	0	12.534	0.026	0.0002253	0.0307	1.4436	0094-1	0.45
0094	0	@SLE_F	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.9718	0	0094-1	0

0094	0.45	@SLE_F	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.7094	-0.184	0094-1	0.45
0094	0	@SLE_P	Combination	Max	0	12.534	0.026	0.0002253	0.0426	6.8996	0094-1	0
0094	0.45	@SLE_P	Combination	Max	0	12.534	0.026	0.0002253	0.0307	1.4436	0094-1	0.45
0094	0	@SLE_P	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.9718	0	0094-1	0
0094	0.45	@SLE_P	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.7094	-0.184	0094-1	0.45
0095	0	@SLU_A1	Combination	Max	23.302	2.234	0	0.1118	0	2.0993	0095-1	0
0095	0.4375	@SLU_A1	Combination	Max	23.302	2.234	0	0.1118	0	1.1218	0095-1	0.4375
0095	0.875	@SLU_A1	Combination	Max	23.302	2.234	0	0.1118	0	0.938	0095-1	0.875
0095	1.3125	@SLU_A1	Combination	Max	23.302	3.049	0	0.1118	0.2804	0.8677	0095-1	1.3125
0095	1.75	@SLU_A1	Combination	Max	23.302	5.018	0	0.1118	0.5989	0.0804	0095-1	1.75
0095	0	@SLU_A1	Combination	Min	0	-5.091	-17.776	-0.1857	-31.1493	-1.9384	0095-1	0
0095	0.4375	@SLU_A1	Combination	Min	0	-3.122	-17.776	-0.1857	-23.372	-0.1417	0095-1	0.4375
0095	0.875	@SLU_A1	Combination	Min	0	-1.154	-17.776	-0.1857	-15.5948	0	0095-1	0.875
0095	1.3125	@SLU_A1	Combination	Min	0	0	-17.776	-0.1857	-8.098	-0.8332	0095-1	1.3125
0095	1.75	@SLU_A1	Combination	Min	0	0	-17.776	-0.1857	-0.6393	-1.8107	0095-1	1.75
0095	0	@SLU_A2	Combination	Max	19.832	1.862	0	0.0932	0	1.7494	0095-1	0
0095	0.4375	@SLU_A2	Combination	Max	19.832	1.862	0	0.0932	0	0.9349	0095-1	0.4375
0095	0.875	@SLU_A2	Combination	Max	19.832	1.862	0	0.0932	0	0.8081	0095-1	0.875
0095	1.3125	@SLU_A2	Combination	Max	19.832	2.568	0	0.0932	0.243	0.752	0095-1	1.3125
0095	1.75	@SLU_A2	Combination	Max	19.832	4.275	0	0.0932	0.5191	0.0697	0095-1	1.75
0095	0	@SLU_A2	Combination	Min	0	-4.412	-14.838	-0.1609	-25.9802	-1.68	0095-1	0
0095	0.4375	@SLU_A2	Combination	Min	0	-2.706	-14.838	-0.1609	-19.4886	-0.1228	0095-1	0.4375
0095	0.875	@SLU_A2	Combination	Min	0	-1	-14.838	-0.1609	-12.997	0	0095-1	0.875
0095	1.3125	@SLU_A2	Combination	Min	0	0	-14.838	-0.1609	-6.7483	-0.6943	0095-1	1.3125
0095	1.75	@SLU_A2	Combination	Min	0	0	-14.838	-0.1609	-0.5328	-1.5089	0095-1	1.75
0095	0	@SLU_EQU	Combination	Max	23.302	2.234	0	0.1118	0	2.0993	0095-1	0
0095	0.4375	@SLU_EQU	Combination	Max	23.302	2.234	0	0.1118	0	1.1218	0095-1	0.4375
0095	0.875	@SLU_EQU	Combination	Max	23.302	2.234	0	0.1118	0	0.938	0095-1	0.875
0095	1.3125	@SLU_EQU	Combination	Max	23.302	3.049	0	0.1118	0.2804	0.8677	0095-1	1.3125
0095	1.75	@SLU_EQU	Combination	Max	23.302	5.018	0	0.1118	0.5989	0.0804	0095-1	1.75
0095	0	@SLU_EQU	Combination	Min	0	-5.091	-17.776	-0.1857	-31.1493	-1.9384	0095-1	0
0095	0.4375	@SLU_EQU	Combination	Min	0	-3.122	-17.776	-0.1857	-23.372	-0.1417	0095-1	0.4375
0095	0.875	@SLU_EQU	Combination	Min	0	-1.154	-17.776	-0.1857	-15.5948	0	0095-1	0.875
0095	1.3125	@SLU_EQU	Combination	Min	0	0	-17.776	-0.1857	-8.098	-0.8332	0095-1	1.3125
0095	1.75	@SLU_EQU	Combination	Min	0	0	-17.776	-0.1857	-0.6393	-1.8107	0095-1	1.75
0095	0	@SLE_R	Combination	Max	17.351	1.862	0	0.0932	0	1.7494	0095-1	0
0095	0.4375	@SLE_R	Combination	Max	17.351	1.862	0	0.0932	0	0.9349	0095-1	0.4375
0095	0.875	@SLE_R	Combination	Max	17.351	1.862	0	0.0932	0	0.6494	0095-1	0.875
0095	1.3125	@SLE_R	Combination	Max	17.351	2.405	0	0.0932	0.1869	0.5784	0095-1	1.3125
0095	1.75	@SLE_R	Combination	Max	17.351	3.718	0	0.0932	0.3993	0.0536	0095-1	1.75
0095	0	@SLE_R	Combination	Min	0	-3.394	-14.692	-0.1238	-25.8452	-1.2923	0095-1	0
0095	0.4375	@SLE_R	Combination	Min	0	-2.082	-14.692	-0.1238	-19.4173	-0.0945	0095-1	0.4375
0095	0.875	@SLE_R	Combination	Min	0	-0.769	-14.692	-0.1238	-12.9893	0	0095-1	0.875
0095	1.3125	@SLE_R	Combination	Min	0	0	-14.692	-0.1238	-6.7483	-0.6943	0095-1	1.3125
0095	1.75	@SLE_R	Combination	Min	0	0	-14.692	-0.1238	-0.5328	-1.5089	0095-1	1.75
0095	0	@SLE_F	Combination	Max	17.351	1.862	0	0.0932	0	1.7494	0095-1	0
0095	0.4375	@SLE_F	Combination	Max	17.351	1.862	0	0.0932	0	0.9349	0095-1	0.4375
0095	0.875	@SLE_F	Combination	Max	17.351	1.862	0	0.0932	0	0.6494	0095-1	0.875
0095	1.3125	@SLE_F	Combination	Max	17.351	2.405	0	0.0932	0.1869	0.5784	0095-1	1.3125
0095	1.75	@SLE_F	Combination	Max	17.351	3.718	0	0.0932	0.3993	0.0536	0095-1	1.75
0095	0	@SLE_F	Combination	Min	0	-3.394	-14.692	-0.1238	-25.8452	-1.2923	0095-1	0
0095	0.4375	@SLE_F	Combination	Min	0	-2.082	-14.692	-0.1238	-19.4173	-0.0945	0095-1	0.4375
0095	0.875	@SLE_F	Combination	Min	0	-0.769	-14.692	-0.1238	-12.9893	0	0095-1	0.875
0095	1.3125	@SLE_F	Combination	Min	0	0	-14.692	-0.1238	-6.7483	-0.6943	0095-1	1.3125
0095	1.75	@SLE_F	Combination	Min	0	0	-14.692	-0.1238	-0.5328	-1.5089	0095-1	1.75
0095	0	@SLE_P	Combination	Max	17.351	1.862	0	0.0932	0	1.7494	0095-1	0
0095	0.4375	@SLE_P	Combination	Max	17.351	1.862	0	0.0932	0	0.9349	0095-1	0.4375
0095	0.875	@SLE_P	Combination	Max	17.351	1.862	0	0.0932	0	0.6494	0095-1	0.875
0095	1.3125	@SLE_P	Combination	Max	17.351	2.405	0	0.0932	0.1869	0.5784	0095-1	1.3125
0095	1.75	@SLE_P	Combination	Max	17.351	3.718	0	0.0932	0.3993	0.0536	0095-1	1.75
0095	0	@SLE_P	Combination	Min	0	-3.394	-14.692	-0.1238	-25.8452	-1.2923	0095-1	0
0095	0.4375	@SLE_P	Combination	Min	0	-2.082	-14.692	-0.1238	-19.4173	-0.0945	0095-1	0.4375
0095	0.875	@SLE_P	Combination	Min	0	-0.769	-14.692	-0.1238	-12.9893	0	0095-1	0.875
0095	1.3125	@SLE_P	Combination	Min	0	0	-14.692	-0.1238	-6.7483	-0.6943	0095-1	1.3125
0095	1.75	@SLE_P	Combination	Min	0	0	-14.692	-0.1238	-0.5328	-1.5089	0095-1	1.75
0096	0	@SLU_A1	Combination	Max	0	16.1	0.04	0.0002704	0.0461	1.7323	0096-1	0
0096	0.4625	@SLU_A1	Combination	Max	0	16.1	0.04	0.0002704	0.0278	0	0096-1	0.4625
0096	0.925	@SLU_A1	Combination	Max	0	16.1	0.04	0.0002704	0.0095	0	0096-1	0.925
0096	1.3875	@SLU_A1	Combination	Max	0	16.1	0.04	0.0002704	0.1194	0	0096-1	1.3875
0096	1.85	@SLU_A1	Combination	Max	0	16.1	0.04	0.0002704	0.443	0	0096-1	1.85
0096	0	@SLU_A1	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.8513	-0.276	0096-1	0
0096	0.4625	@SLU_A1	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.5277	-5.9901	0096-1	0.4625
0096	0.925	@SLU_A1	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.2041	-13.4365	0096-1	0.925
0096	1.3875	@SLU_A1	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.0089	-20.8828	0096-1	1.3875
0096	1.85	@SLU_A1	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.0272	-28.3292	0096-1	1.85
0096	0	@SLU_A2	Combination	Max	0	13.594	0.034	0.0002253	0.04	1.4436	0096-1	0
0096	0.4625	@SLU_A2	Combination	Max	0	13.594	0.034	0.0002253	0.0241	0	0096-1	0.4625
0096	0.925	@SLU_A2	Combination	Max	0	13.594	0.034	0.0002253	0.0082	0	0096-1	0.925
0096	1.3875	@SLU_A2	Combination	Max	0	13.594	0.034	0.0002253	0.0995	0	0096-1	1.3875
0096	1.85	@SLU_A2	Combination	Max	0	13.594	0.034	0.0002253	0.3692	0	0096-1	1.85
0096	0	@SLU_A2	Combination	Min	-99.609	0	-0.583	-0.0003891	-0.7094	-0.2392	0096-1	0
0096	0.4625	@SLU_A2	Combination	Min	-99.609	0	-0.583	-0.0003891	-0.4398	-5.0827	0096-1	0.4625

0096	0.925	@SLU_A2	Combination	Min	-99.609	0	-0.583	-0.0003891	-0.1701	-11.3697	0096-1	0.925
0096	1.3875	@SLU_A2	Combination	Min	-99.609	0	-0.583	-0.0003891	-0.0077	-17.6567	0096-1	1.3875
0096	1.85	@SLU_A2	Combination	Min	-99.609	0	-0.583	-0.0003891	-0.0236	-23.9437	0096-1	1.85
0096	0	@SLU_EQU	Combination	Max	0	16.1	0.04	0.0002704	0.0461	1.7323	0096-1	0
0096	0.4625	@SLU_EQU	Combination	Max	0	16.1	0.04	0.0002704	0.0278	0	0096-1	0.4625
0096	0.925	@SLU_EQU	Combination	Max	0	16.1	0.04	0.0002704	0.0095	0	0096-1	0.925
0096	1.3875	@SLU_EQU	Combination	Max	0	16.1	0.04	0.0002704	0.1194	0	0096-1	1.3875
0096	1.85	@SLU_EQU	Combination	Max	0	16.1	0.04	0.0002704	0.443	0	0096-1	1.85
0096	0	@SLU_EQU	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.8513	-0.276	0096-1	0
0096	0.4625	@SLU_EQU	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.5277	-5.9901	0096-1	0.4625
0096	0.925	@SLU_EQU	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.2041	-13.4365	0096-1	0.925
0096	1.3875	@SLU_EQU	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.0089	-20.8828	0096-1	1.3875
0096	1.85	@SLU_EQU	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.0272	-28.3292	0096-1	1.85
0096	0	@SLE_R	Combination	Max	0	12.534	0.026	0.0002253	0.0307	1.4436	0096-1	0
0096	0.4625	@SLE_R	Combination	Max	0	12.534	0.026	0.0002253	0.0185	0	0096-1	0.4625
0096	0.925	@SLE_R	Combination	Max	0	12.534	0.026	0.0002253	0.0063	0	0096-1	0.925
0096	1.3875	@SLE_R	Combination	Max	0	12.534	0.026	0.0002253	0.0995	0	0096-1	1.3875
0096	1.85	@SLE_R	Combination	Max	0	12.534	0.026	0.0002253	0.3692	0	0096-1	1.85
0096	0	@SLE_R	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.7094	-0.184	0096-1	0
0096	0.4625	@SLE_R	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.4398	-4.5372	0096-1	0.4625
0096	0.925	@SLE_R	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.1701	-10.334	0096-1	0.925
0096	1.3875	@SLE_R	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.0059	-16.1307	0096-1	1.3875
0096	1.85	@SLE_R	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.0181	-21.9275	0096-1	1.85
0096	0	@SLE_F	Combination	Max	0	12.534	0.026	0.0002253	0.0307	1.4436	0096-1	0
0096	0.4625	@SLE_F	Combination	Max	0	12.534	0.026	0.0002253	0.0185	0	0096-1	0.4625
0096	0.925	@SLE_F	Combination	Max	0	12.534	0.026	0.0002253	0.0063	0	0096-1	0.925
0096	1.3875	@SLE_F	Combination	Max	0	12.534	0.026	0.0002253	0.0995	0	0096-1	1.3875
0096	1.85	@SLE_F	Combination	Max	0	12.534	0.026	0.0002253	0.3692	0	0096-1	1.85
0096	0	@SLE_F	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.7094	-0.184	0096-1	0
0096	0.4625	@SLE_F	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.4398	-4.5372	0096-1	0.4625
0096	0.925	@SLE_F	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.1701	-10.334	0096-1	0.925
0096	1.3875	@SLE_F	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.0059	-16.1307	0096-1	1.3875
0096	1.85	@SLE_F	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.0181	-21.9275	0096-1	1.85
0096	0	@SLE_P	Combination	Max	0	12.534	0.026	0.0002253	0.0307	1.4436	0096-1	0
0096	0.4625	@SLE_P	Combination	Max	0	12.534	0.026	0.0002253	0.0185	0	0096-1	0.4625
0096	0.925	@SLE_P	Combination	Max	0	12.534	0.026	0.0002253	0.0063	0	0096-1	0.925
0096	1.3875	@SLE_P	Combination	Max	0	12.534	0.026	0.0002253	0.0995	0	0096-1	1.3875
0096	1.85	@SLE_P	Combination	Max	0	12.534	0.026	0.0002253	0.3692	0	0096-1	1.85
0096	0	@SLE_P	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.7094	-0.184	0096-1	0
0096	0.4625	@SLE_P	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.4398	-4.5372	0096-1	0.4625
0096	0.925	@SLE_P	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.1701	-10.334	0096-1	0.925
0096	1.3875	@SLE_P	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.0059	-16.1307	0096-1	1.3875
0096	1.85	@SLE_P	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.0181	-21.9275	0096-1	1.85
0097	0	@SLU_A1	Combination	Max	23.302	5.018	0	0.1118	0.5989	0.0804	0097-1	0
0097	0.5	@SLU_A1	Combination	Max	23.302	7.268	0	0.1118	8.8478	0	0097-1	0.5
0097	1	@SLU_A1	Combination	Max	23.302	9.518	0	0.1118	17.7361	0	0097-1	1
0097	0	@SLU_A1	Combination	Min	0	0	-17.776	-0.1857	-0.6393	-1.8107	0097-1	0
0097	0.5	@SLU_A1	Combination	Min	0	0	-17.776	-0.1857	0	-4.8019	0097-1	0.5
0097	1	@SLU_A1	Combination	Min	0	0	-17.776	-0.1857	0	-8.9984	0097-1	1
0097	0	@SLU_A2	Combination	Max	19.832	4.275	0	0.0932	0.5191	0.0697	0097-1	0
0097	0.5	@SLU_A2	Combination	Max	19.832	6.225	0	0.0932	7.4053	0	0097-1	0.5
0097	1	@SLU_A2	Combination	Max	19.832	8.175	0	0.0932	14.8243	0	0097-1	1
0097	0	@SLU_A2	Combination	Min	0	0	-14.838	-0.1609	-0.5328	-1.5089	0097-1	0
0097	0.5	@SLU_A2	Combination	Min	0	0	-14.838	-0.1609	0	-4.064	0097-1	0.5
0097	1	@SLU_A2	Combination	Min	0	0	-14.838	-0.1609	0	-7.6638	0097-1	1
0097	0	@SLU_EQU	Combination	Max	23.302	5.018	0	0.1118	0.5989	0.0804	0097-1	0
0097	0.5	@SLU_EQU	Combination	Max	23.302	7.268	0	0.1118	8.8478	0	0097-1	0.5
0097	1	@SLU_EQU	Combination	Max	23.302	9.518	0	0.1118	17.7361	0	0097-1	1
0097	0	@SLU_EQU	Combination	Min	0	0	-17.776	-0.1857	-0.6393	-1.8107	0097-1	0
0097	0.5	@SLU_EQU	Combination	Min	0	0	-17.776	-0.1857	0	-4.8019	0097-1	0.5
0097	1	@SLU_EQU	Combination	Min	0	0	-17.776	-0.1857	0	-8.9984	0097-1	1
0097	0	@SLE_R	Combination	Max	17.351	3.718	0	0.0932	0.3993	0.0536	0097-1	0
0097	0.5	@SLE_R	Combination	Max	17.351	5.218	0	0.0932	7.2127	0	0097-1	0.5
0097	1	@SLE_R	Combination	Max	17.351	6.718	0	0.0932	14.5589	0	0097-1	1
0097	0	@SLE_R	Combination	Min	0	0	-14.692	-0.1238	-0.5328	-1.5089	0097-1	0
0097	0.5	@SLE_R	Combination	Min	0	0	-14.692	-0.1238	0	-3.6892	0097-1	0.5
0097	1	@SLE_R	Combination	Min	0	0	-14.692	-0.1238	0	-6.6731	0097-1	1
0097	0	@SLE_F	Combination	Max	17.351	3.718	0	0.0932	0.3993	0.0536	0097-1	0
0097	0.5	@SLE_F	Combination	Max	17.351	5.218	0	0.0932	7.2127	0	0097-1	0.5
0097	1	@SLE_F	Combination	Max	17.351	6.718	0	0.0932	14.5589	0	0097-1	1
0097	0	@SLE_F	Combination	Min	0	0	-14.692	-0.1238	-0.5328	-1.5089	0097-1	0
0097	0.5	@SLE_F	Combination	Min	0	0	-14.692	-0.1238	0	-3.6892	0097-1	0.5
0097	1	@SLE_F	Combination	Min	0	0	-14.692	-0.1238	0	-6.6731	0097-1	1
0097	0	@SLE_P	Combination	Max	17.351	3.718	0	0.0932	0.3993	0.0536	0097-1	0
0097	0.5	@SLE_P	Combination	Max	17.351	5.218	0	0.0932	7.2127	0	0097-1	0.5
0097	1	@SLE_P	Combination	Max	17.351	6.718	0	0.0932	14.5589	0	0097-1	1
0097	0	@SLE_P	Combination	Min	0	0	-14.692	-0.1238	-0.5328	-1.5089	0097-1	0
0097	0.5	@SLE_P	Combination	Min	0	0	-14.692	-0.1238	0	-3.6892	0097-1	0.5
0097	1	@SLE_P	Combination	Min	0	0	-14.692	-0.1238	0	-6.6731	0097-1	1
0098	0	@SLU_A1	Combination	Max	0	16.1	0.04	0.0002704	0.443	0	0098-1	0
0098	0.45	@SLU_A1	Combination	Max	0	16.1	0.04	0.0002704	0.7579	0	0098-1	0.45
0098	0	@SLU_A1	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.0272	-28.3292	0098-1	0

0098	0.45	@SLU_A1	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.045	-35.5743	0098-1	0.45
0098	0	@SLU_A2	Combination	Max	0	13.594	0.034	0.0002253	0.3692	0	0098-1	0
0098	0.45	@SLU_A2	Combination	Max	0	13.594	0.034	0.0002253	0.6316	0	0098-1	0.45
0098	0	@SLU_A2	Combination	Min	-99.609	0	-0.583	-0.0003891	-0.0236	-23.9437	0098-1	0
0098	0.45	@SLU_A2	Combination	Min	-99.609	0	-0.583	-0.0003891	-0.039	-30.0607	0098-1	0.45
0098	0	@SLU_EQU	Combination	Max	0	16.1	0.04	0.0002704	0.443	0	0098-1	0
0098	0.45	@SLU_EQU	Combination	Max	0	16.1	0.04	0.0002704	0.7579	0	0098-1	0.45
0098	0	@SLU_EQU	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.0272	-28.3292	0098-1	0
0098	0.45	@SLU_EQU	Combination	Min	-117.801	0	-0.7	-0.0004489	-0.045	-35.5743	0098-1	0.45
0098	0	@SLE_R	Combination	Max	0	12.534	0.026	0.0002253	0.3692	0	0098-1	0
0098	0.45	@SLE_R	Combination	Max	0	12.534	0.026	0.0002253	0.6316	0	0098-1	0.45
0098	0	@SLE_R	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.0181	-21.9275	0098-1	0
0098	0.45	@SLE_R	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.03	-27.5676	0098-1	0.45
0098	0	@SLE_F	Combination	Max	0	12.534	0.026	0.0002253	0.3692	0	0098-1	0
0098	0.45	@SLE_F	Combination	Max	0	12.534	0.026	0.0002253	0.6316	0	0098-1	0.45
0098	0	@SLE_F	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.0181	-21.9275	0098-1	0
0098	0.45	@SLE_F	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.03	-27.5676	0098-1	0.45
0098	0	@SLE_P	Combination	Max	0	12.534	0.026	0.0002253	0.3692	0	0098-1	0
0098	0.45	@SLE_P	Combination	Max	0	12.534	0.026	0.0002253	0.6316	0	0098-1	0.45
0098	0	@SLE_P	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.0181	-21.9275	0098-1	0
0098	0.45	@SLE_P	Combination	Min	-90.959	0	-0.583	-0.0002993	-0.03	-27.5676	0098-1	0.45
0099	0	@SLU_A1	Combination	Max	0	0	0.7	0.0004489	0.7579	0	0099-1	0
0099	0.45	@SLU_A1	Combination	Max	0	0	0.7	0.0004489	0.443	0	0099-1	0.45
0099	0	@SLU_A1	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.045	-35.5743	0099-1	0
0099	0.45	@SLU_A1	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.0272	-28.3292	0099-1	0.45
0099	0	@SLU_A2	Combination	Max	0	0	0.583	0.0003891	0.6316	0	0099-1	0
0099	0.45	@SLU_A2	Combination	Max	0	0	0.583	0.0003891	0.3692	0	0099-1	0.45
0099	0	@SLU_A2	Combination	Min	-99.609	-13.594	-0.034	-0.0002253	-0.039	-30.0607	0099-1	0
0099	0.45	@SLU_A2	Combination	Min	-99.609	-13.594	-0.034	-0.0002253	-0.0236	-23.9437	0099-1	0.45
0099	0	@SLU_EQU	Combination	Max	0	0	0.7	0.0004489	0.7579	0	0099-1	0
0099	0.45	@SLU_EQU	Combination	Max	0	0	0.7	0.0004489	0.443	0	0099-1	0.45
0099	0	@SLU_EQU	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.045	-35.5743	0099-1	0
0099	0.45	@SLU_EQU	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.0272	-28.3292	0099-1	0.45
0099	0	@SLE_R	Combination	Max	0	0	0.583	0.0002993	0.6316	0	0099-1	0
0099	0.45	@SLE_R	Combination	Max	0	0	0.583	0.0002993	0.3692	0	0099-1	0.45
0099	0	@SLE_R	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.03	-27.5676	0099-1	0
0099	0.45	@SLE_R	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.0181	-21.9275	0099-1	0.45
0099	0	@SLE_F	Combination	Max	0	0	0.583	0.0002993	0.6316	0	0099-1	0
0099	0.45	@SLE_F	Combination	Max	0	0	0.583	0.0002993	0.3692	0	0099-1	0.45
0099	0	@SLE_F	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.03	-27.5676	0099-1	0
0099	0.45	@SLE_F	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.0181	-21.9275	0099-1	0.45
0099	0	@SLE_P	Combination	Max	0	0	0.583	0.0002993	0.6316	0	0099-1	0
0099	0.45	@SLE_P	Combination	Max	0	0	0.583	0.0002993	0.3692	0	0099-1	0.45
0099	0	@SLE_P	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.03	-27.5676	0099-1	0
0099	0.45	@SLE_P	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.0181	-21.9275	0099-1	0.45
0100	0	@SLU_A1	Combination	Max	23.302	0	17.776	0.1857	17.7361	0	0100-1	0
0100	0.5	@SLU_A1	Combination	Max	23.302	0	17.776	0.1857	8.8478	0	0100-1	0.5
0100	1	@SLU_A1	Combination	Max	23.302	0	17.776	0.1857	0.5989	0.0804	0100-1	1
0100	1.5	@SLU_A1	Combination	Max	23.302	0	17.776	0.1857	0.2349	0.9098	0100-1	1.5
0100	2	@SLU_A1	Combination	Max	23.302	1.716	17.776	0.1857	0	1.0379	0100-1	2
0100	0	@SLU_A1	Combination	Min	0	-9.518	0	-0.1118	0	-8.9984	0100-1	0
0100	0.5	@SLU_A1	Combination	Min	0	-7.268	0	-0.1118	0	-4.8019	0100-1	0.5
0100	1	@SLU_A1	Combination	Min	0	-5.018	0	-0.1118	-0.6393	-1.8107	0100-1	1
0100	1.5	@SLU_A1	Combination	Min	0	-2.768	0	-0.1118	-9.1635	-0.6935	0100-1	1.5
0100	2	@SLU_A1	Combination	Min	0	-2.234	0	-0.1118	-17.8169	0	0100-1	2
0100	0	@SLU_A2	Combination	Max	19.832	0	14.838	0.1609	14.8243	0	0100-1	0
0100	0.5	@SLU_A2	Combination	Max	19.832	0	14.838	0.1609	7.4053	0	0100-1	0.5
0100	1	@SLU_A2	Combination	Max	19.832	0	14.838	0.1609	0.5191	0.0697	0100-1	1
0100	1.5	@SLU_A2	Combination	Max	19.832	0	14.838	0.1609	0.2036	0.7885	0100-1	1.5
0100	2	@SLU_A2	Combination	Max	19.832	1.487	14.838	0.1609	0	0.8854	0100-1	2
0100	0	@SLU_A2	Combination	Min	0	-8.175	0	-0.0932	0	-7.6638	0100-1	0
0100	0.5	@SLU_A2	Combination	Min	0	-6.225	0	-0.0932	0	-4.064	0100-1	0.5
0100	1	@SLU_A2	Combination	Min	0	-4.275	0	-0.0932	-0.5328	-1.5089	0100-1	1
0100	1.5	@SLU_A2	Combination	Min	0	-2.325	0	-0.0932	-7.6363	-0.5779	0100-1	1.5
0100	2	@SLU_A2	Combination	Min	0	-1.862	0	-0.0932	-14.8517	0	0100-1	2
0100	0	@SLU_EQU	Combination	Max	23.302	0	17.776	0.1857	17.7361	0	0100-1	0
0100	0.5	@SLU_EQU	Combination	Max	23.302	0	17.776	0.1857	8.8478	0	0100-1	0.5
0100	1	@SLU_EQU	Combination	Max	23.302	0	17.776	0.1857	0.5989	0.0804	0100-1	1
0100	1.5	@SLU_EQU	Combination	Max	23.302	0	17.776	0.1857	0.2349	0.9098	0100-1	1.5
0100	2	@SLU_EQU	Combination	Max	23.302	1.716	17.776	0.1857	0	1.0379	0100-1	2
0100	0	@SLU_EQU	Combination	Min	0	-9.518	0	-0.1118	0	-8.9984	0100-1	0
0100	0.5	@SLU_EQU	Combination	Min	0	-7.268	0	-0.1118	0	-4.8019	0100-1	0.5
0100	1	@SLU_EQU	Combination	Min	0	-5.018	0	-0.1118	-0.6393	-1.8107	0100-1	1
0100	1.5	@SLU_EQU	Combination	Min	0	-2.768	0	-0.1118	-9.1635	-0.6935	0100-1	1.5
0100	2	@SLU_EQU	Combination	Min	0	-2.234	0	-0.1118	-17.8169	0	0100-1	2
0100	0	@SLE_R	Combination	Max	17.351	0	14.692	0.1238	14.5589	0	0100-1	0
0100	0.5	@SLE_R	Combination	Max	17.351	0	14.692	0.1238	7.2127	0	0100-1	0.5
0100	1	@SLE_R	Combination	Max	17.351	0	14.692	0.1238	0.3993	0.0536	0100-1	1
0100	1.5	@SLE_R	Combination	Max	17.351	0	14.692	0.1238	0.1566	0.6066	0100-1	1.5
0100	2	@SLE_R	Combination	Max	17.351	1.144	14.692	0.1238	0	0.7625	0100-1	2
0100	0	@SLE_R	Combination	Min	0	-6.718	0	-0.0932	0	-6.6731	0100-1	0
0100	0.5	@SLE_R	Combination	Min	0	-5.218	0	-0.0932	0	-3.6892	0100-1	0.5

0100	1	@SLE_R	Combination	Min	0	-3.718	0	-0.0932	-0.5328	-1.5089	0100-1	1
0100	1.5	@SLE_R	Combination	Min	0	-2.218	0	-0.0932	-7.6363	-0.5779	0100-1	1.5
0100	2	@SLE_R	Combination	Min	0	-1.862	0	-0.0932	-14.8259	0	0100-1	2
0100	0	@SLE_F	Combination	Max	17.351	0	14.692	0.1238	14.5589	0	0100-1	0
0100	0.5	@SLE_F	Combination	Max	17.351	0	14.692	0.1238	7.2127	0	0100-1	0.5
0100	1	@SLE_F	Combination	Max	17.351	0	14.692	0.1238	0.3993	0.0536	0100-1	1
0100	1.5	@SLE_F	Combination	Max	17.351	0	14.692	0.1238	0.1566	0.6066	0100-1	1.5
0100	2	@SLE_F	Combination	Max	17.351	1.144	14.692	0.1238	0	0.7625	0100-1	2
0100	0	@SLE_F	Combination	Min	0	-6.718	0	-0.0932	0	-6.6731	0100-1	0
0100	0.5	@SLE_F	Combination	Min	0	-5.218	0	-0.0932	0	-3.6892	0100-1	0.5
0100	1	@SLE_F	Combination	Min	0	-3.718	0	-0.0932	-0.5328	-1.5089	0100-1	1
0100	1.5	@SLE_F	Combination	Min	0	-2.218	0	-0.0932	-7.6363	-0.5779	0100-1	1.5
0100	2	@SLE_F	Combination	Min	0	-1.862	0	-0.0932	-14.8259	0	0100-1	2
0100	0	@SLE_P	Combination	Max	17.351	0	14.692	0.1238	14.5589	0	0100-1	0
0100	0.5	@SLE_P	Combination	Max	17.351	0	14.692	0.1238	7.2127	0	0100-1	0.5
0100	1	@SLE_P	Combination	Max	17.351	0	14.692	0.1238	0.3993	0.0536	0100-1	1
0100	1.5	@SLE_P	Combination	Max	17.351	0	14.692	0.1238	0.1566	0.6066	0100-1	1.5
0100	2	@SLE_P	Combination	Max	17.351	1.144	14.692	0.1238	0	0.7625	0100-1	2
0100	0	@SLE_P	Combination	Min	0	-6.718	0	-0.0932	0	-6.6731	0100-1	0
0100	0.5	@SLE_P	Combination	Min	0	-5.218	0	-0.0932	0	-3.6892	0100-1	0.5
0100	1	@SLE_P	Combination	Min	0	-3.718	0	-0.0932	-0.5328	-1.5089	0100-1	1
0100	1.5	@SLE_P	Combination	Min	0	-2.218	0	-0.0932	-7.6363	-0.5779	0100-1	1.5
0100	2	@SLE_P	Combination	Min	0	-1.862	0	-0.0932	-14.8259	0	0100-1	2
0101	0	@SLU_A1	Combination	Max	0	0	0.7	0.0004489	0.443	0	0101-1	0
0101	0.4625	@SLU_A1	Combination	Max	0	0	0.7	0.0004489	0.1194	0	0101-1	0.4625
0101	0.925	@SLU_A1	Combination	Max	0	0	0.7	0.0004489	0.0095	0	0101-1	0.925
0101	1.3875	@SLU_A1	Combination	Max	0	0	0.7	0.0004489	0.0278	0	0101-1	1.3875
0101	1.85	@SLU_A1	Combination	Max	0	0	0.7	0.0004489	0.0461	1.7323	0101-1	1.85
0101	0	@SLU_A1	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.0272	-28.3292	0101-1	0
0101	0.4625	@SLU_A1	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.0089	-20.8828	0101-1	0.4625
0101	0.925	@SLU_A1	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.2041	-13.4365	0101-1	0.925
0101	1.3875	@SLU_A1	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.5277	-5.9901	0101-1	1.3875
0101	1.85	@SLU_A1	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.8513	-0.276	0101-1	1.85
0101	0	@SLU_A2	Combination	Max	0	0	0.583	0.0003891	0.3692	0	0101-1	0
0101	0.4625	@SLU_A2	Combination	Max	0	0	0.583	0.0003891	0.0995	0	0101-1	0.4625
0101	0.925	@SLU_A2	Combination	Max	0	0	0.583	0.0003891	0.0082	0	0101-1	0.925
0101	1.3875	@SLU_A2	Combination	Max	0	0	0.583	0.0003891	0.0241	0	0101-1	1.3875
0101	1.85	@SLU_A2	Combination	Max	0	0	0.583	0.0003891	0.04	1.4436	0101-1	1.85
0101	0	@SLU_A2	Combination	Min	-99.609	-13.594	-0.034	-0.0002253	-0.0236	-23.9437	0101-1	0
0101	0.4625	@SLU_A2	Combination	Min	-99.609	-13.594	-0.034	-0.0002253	-0.0077	-17.6567	0101-1	0.4625
0101	0.925	@SLU_A2	Combination	Min	-99.609	-13.594	-0.034	-0.0002253	-0.1701	-11.3697	0101-1	0.925
0101	1.3875	@SLU_A2	Combination	Min	-99.609	-13.594	-0.034	-0.0002253	-0.4398	-5.0827	0101-1	1.3875
0101	1.85	@SLU_A2	Combination	Min	-99.609	-13.594	-0.034	-0.0002253	-0.7094	-0.2392	0101-1	1.85
0101	0	@SLU_EQU	Combination	Max	0	0	0.7	0.0004489	0.443	0	0101-1	0
0101	0.4625	@SLU_EQU	Combination	Max	0	0	0.7	0.0004489	0.1194	0	0101-1	0.4625
0101	0.925	@SLU_EQU	Combination	Max	0	0	0.7	0.0004489	0.0095	0	0101-1	0.925
0101	1.3875	@SLU_EQU	Combination	Max	0	0	0.7	0.0004489	0.0278	0	0101-1	1.3875
0101	1.85	@SLU_EQU	Combination	Max	0	0	0.7	0.0004489	0.0461	1.7323	0101-1	1.85
0101	0	@SLU_EQU	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.0272	-28.3292	0101-1	0
0101	0.4625	@SLU_EQU	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.0089	-20.8828	0101-1	0.4625
0101	0.925	@SLU_EQU	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.2041	-13.4365	0101-1	0.925
0101	1.3875	@SLU_EQU	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.5277	-5.9901	0101-1	1.3875
0101	1.85	@SLU_EQU	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.8513	-0.276	0101-1	1.85
0101	0	@SLE_R	Combination	Max	0	0	0.583	0.0002993	0.3692	0	0101-1	0
0101	0.4625	@SLE_R	Combination	Max	0	0	0.583	0.0002993	0.0995	0	0101-1	0.4625
0101	0.925	@SLE_R	Combination	Max	0	0	0.583	0.0002993	0.0063	0	0101-1	0.925
0101	1.3875	@SLE_R	Combination	Max	0	0	0.583	0.0002993	0.0185	0	0101-1	1.3875
0101	1.85	@SLE_R	Combination	Max	0	0	0.583	0.0002993	0.0307	1.4436	0101-1	1.85
0101	0	@SLE_R	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.0181	-21.9275	0101-1	0
0101	0.4625	@SLE_R	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.0059	-16.1307	0101-1	0.4625
0101	0.925	@SLE_R	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.1701	-10.334	0101-1	0.925
0101	1.3875	@SLE_R	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.4398	-4.5372	0101-1	1.3875
0101	1.85	@SLE_R	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.7094	-0.184	0101-1	1.85
0101	0	@SLE_F	Combination	Max	0	0	0.583	0.0002993	0.3692	0	0101-1	0
0101	0.4625	@SLE_F	Combination	Max	0	0	0.583	0.0002993	0.0995	0	0101-1	0.4625
0101	0.925	@SLE_F	Combination	Max	0	0	0.583	0.0002993	0.0063	0	0101-1	0.925
0101	1.3875	@SLE_F	Combination	Max	0	0	0.583	0.0002993	0.0185	0	0101-1	1.3875
0101	1.85	@SLE_F	Combination	Max	0	0	0.583	0.0002993	0.0307	1.4436	0101-1	1.85
0101	0	@SLE_F	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.0181	-21.9275	0101-1	0
0101	0.4625	@SLE_F	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.0059	-16.1307	0101-1	0.4625
0101	0.925	@SLE_F	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.1701	-10.334	0101-1	0.925
0101	1.3875	@SLE_F	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.4398	-4.5372	0101-1	1.3875
0101	1.85	@SLE_F	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.7094	-0.184	0101-1	1.85
0101	0	@SLE_P	Combination	Max	0	0	0.583	0.0002993	0.3692	0	0101-1	0
0101	0.4625	@SLE_P	Combination	Max	0	0	0.583	0.0002993	0.0995	0	0101-1	0.4625
0101	0.925	@SLE_P	Combination	Max	0	0	0.583	0.0002993	0.0063	0	0101-1	0.925
0101	1.3875	@SLE_P	Combination	Max	0	0	0.583	0.0002993	0.0185	0	0101-1	1.3875
0101	1.85	@SLE_P	Combination	Max	0	0	0.583	0.0002993	0.0307	1.4436	0101-1	1.85
0101	0	@SLE_P	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.0181	-21.9275	0101-1	0
0101	0.4625	@SLE_P	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.0059	-16.1307	0101-1	0.4625
0101	0.925	@SLE_P	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.1701	-10.334	0101-1	0.925
0101	1.3875	@SLE_P	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.4398	-4.5372	0101-1	1.3875

0101	1.85	@SLE_P	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.7094	-0.184	0101-1	1.85
0102	0	@SLU_A1	Combination	Max	23.302	1.716	17.776	0.1857	0	1.0379	0102-1	0
0102	0.375	@SLU_A1	Combination	Max	23.302	3.404	17.776	0.1857	0	1.2615	0102-1	0.375
0102	0.75	@SLU_A1	Combination	Max	23.302	5.091	17.776	0.1857	0	2.0993	0102-1	0.75
0102	0	@SLU_A1	Combination	Min	0	-2.234	0	-0.1118	-17.8169	0	0102-1	0
0102	0.375	@SLU_A1	Combination	Min	0	-2.234	0	-0.1118	-24.4831	-0.3457	0102-1	0.375
0102	0.75	@SLU_A1	Combination	Min	0	-2.234	0	-0.1118	-31.1493	-1.9384	0102-1	0.75
0102	0	@SLU_A2	Combination	Max	19.832	1.487	14.838	0.1609	0	0.8854	0102-1	0
0102	0.375	@SLU_A2	Combination	Max	19.832	2.95	14.838	0.1609	0	1.0512	0102-1	0.375
0102	0.75	@SLU_A2	Combination	Max	19.832	4.412	14.838	0.1609	0	1.7494	0102-1	0.75
0102	0	@SLU_A2	Combination	Min	0	-1.862	0	-0.0932	-14.8517	0	0102-1	0
0102	0.375	@SLU_A2	Combination	Min	0	-1.862	0	-0.0932	-20.416	-0.2996	0102-1	0.375
0102	0.75	@SLU_A2	Combination	Min	0	-1.862	0	-0.0932	-25.9802	-1.68	0102-1	0.75
0102	0	@SLU_EQU	Combination	Max	23.302	1.716	17.776	0.1857	0	1.0379	0102-1	0
0102	0.375	@SLU_EQU	Combination	Max	23.302	3.404	17.776	0.1857	0	1.2615	0102-1	0.375
0102	0.75	@SLU_EQU	Combination	Max	23.302	5.091	17.776	0.1857	0	2.0993	0102-1	0.75
0102	0	@SLU_EQU	Combination	Min	0	-2.234	0	-0.1118	-17.8169	0	0102-1	0
0102	0.375	@SLU_EQU	Combination	Min	0	-2.234	0	-0.1118	-24.4831	-0.3457	0102-1	0.375
0102	0.75	@SLU_EQU	Combination	Min	0	-2.234	0	-0.1118	-31.1493	-1.9384	0102-1	0.75
0102	0	@SLE_R	Combination	Max	17.351	1.144	14.692	0.1238	0	0.7625	0102-1	0
0102	0.375	@SLE_R	Combination	Max	17.351	2.269	14.692	0.1238	0	1.0512	0102-1	0.375
0102	0.75	@SLE_R	Combination	Max	17.351	3.394	14.692	0.1238	0	1.7494	0102-1	0.75
0102	0	@SLE_R	Combination	Min	0	-1.862	0	-0.0932	-14.8259	0	0102-1	0
0102	0.375	@SLE_R	Combination	Min	0	-1.862	0	-0.0932	-20.3355	-0.2304	0102-1	0.375
0102	0.75	@SLE_R	Combination	Min	0	-1.862	0	-0.0932	-25.8452	-1.2923	0102-1	0.75
0102	0	@SLE_F	Combination	Max	17.351	1.144	14.692	0.1238	0	0.7625	0102-1	0
0102	0.375	@SLE_F	Combination	Max	17.351	2.269	14.692	0.1238	0	1.0512	0102-1	0.375
0102	0.75	@SLE_F	Combination	Max	17.351	3.394	14.692	0.1238	0	1.7494	0102-1	0.75
0102	0	@SLE_F	Combination	Min	0	-1.862	0	-0.0932	-14.8259	0	0102-1	0
0102	0.375	@SLE_F	Combination	Min	0	-1.862	0	-0.0932	-20.3355	-0.2304	0102-1	0.375
0102	0.75	@SLE_F	Combination	Min	0	-1.862	0	-0.0932	-25.8452	-1.2923	0102-1	0.75
0102	0	@SLE_P	Combination	Max	17.351	1.144	14.692	0.1238	0	0.7625	0102-1	0
0102	0.375	@SLE_P	Combination	Max	17.351	2.269	14.692	0.1238	0	1.0512	0102-1	0.375
0102	0.75	@SLE_P	Combination	Max	17.351	3.394	14.692	0.1238	0	1.7494	0102-1	0.75
0102	0	@SLE_P	Combination	Min	0	-1.862	0	-0.0932	-14.8259	0	0102-1	0
0102	0.375	@SLE_P	Combination	Min	0	-1.862	0	-0.0932	-20.3355	-0.2304	0102-1	0.375
0102	0.75	@SLE_P	Combination	Min	0	-1.862	0	-0.0932	-25.8452	-1.2923	0102-1	0.75
0103	0	@SLU_A1	Combination	Max	0	0	0.7	0.0004489	0.0461	1.7323	0103-1	0
0103	0.45	@SLU_A1	Combination	Max	0	0	0.7	0.0004489	0.064	8.7013	0103-1	0.45
0103	0	@SLU_A1	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.8513	-0.276	0103-1	0
0103	0.45	@SLU_A1	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-1.1662	0	0103-1	0.45
0103	0	@SLU_A2	Combination	Max	0	0	0.583	0.0003891	0.04	1.4436	0103-1	0
0103	0.45	@SLU_A2	Combination	Max	0	0	0.583	0.0003891	0.0554	7.3214	0103-1	0.45
0103	0	@SLU_A2	Combination	Min	-99.609	-13.594	-0.034	-0.0002253	-0.7094	-0.2392	0103-1	0
0103	0.45	@SLU_A2	Combination	Min	-99.609	-13.594	-0.034	-0.0002253	-0.9718	0	0103-1	0.45
0103	0	@SLU_EQU	Combination	Max	0	0	0.7	0.0004489	0.0461	1.7323	0103-1	0
0103	0.45	@SLU_EQU	Combination	Max	0	0	0.7	0.0004489	0.064	8.7013	0103-1	0.45
0103	0	@SLU_EQU	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-0.8513	-0.276	0103-1	0
0103	0.45	@SLU_EQU	Combination	Min	-117.801	-16.1	-0.04	-0.0002704	-1.1662	0	0103-1	0.45
0103	0	@SLE_R	Combination	Max	0	0	0.583	0.0002993	0.0307	1.4436	0103-1	0
0103	0.45	@SLE_R	Combination	Max	0	0	0.583	0.0002993	0.0426	6.8996	0103-1	0.45
0103	0	@SLE_R	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.7094	-0.184	0103-1	0
0103	0.45	@SLE_R	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.9718	0	0103-1	0.45
0103	0	@SLE_F	Combination	Max	0	0	0.583	0.0002993	0.0307	1.4436	0103-1	0
0103	0.45	@SLE_F	Combination	Max	0	0	0.583	0.0002993	0.0426	6.8996	0103-1	0.45
0103	0	@SLE_F	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.7094	-0.184	0103-1	0
0103	0.45	@SLE_F	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.9718	0	0103-1	0.45
0103	0	@SLE_P	Combination	Max	0	0	0.583	0.0002993	0.0307	1.4436	0103-1	0
0103	0.45	@SLE_P	Combination	Max	0	0	0.583	0.0002993	0.0426	6.8996	0103-1	0.45
0103	0	@SLE_P	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.7094	-0.184	0103-1	0
0103	0.45	@SLE_P	Combination	Min	-90.959	-12.534	-0.026	-0.0002253	-0.9718	0	0103-1	0.45
0104	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	1.364E-13	0104-1	0.75
0104	1.125	@SLU_A1	Combination	Max	0	0	0	0	2.728E-13	2.592E-12	0104-1	1.125
0104	0	@SLU_A1	Combination	Min	0	-12.563	-6.071E-12	-6.608E-14	-7.026E-12	-11.2852	0104-1	0
0104	0.375	@SLU_A1	Combination	Min	0	-10.875	-6.071E-12	-6.608E-14	-4.749E-12	-6.8906	0104-1	0.375
0104	0.75	@SLU_A1	Combination	Min	0	-9.188	-6.071E-12	-6.608E-14	-2.473E-12	-3.1289	0104-1	0.75
0104	1.125	@SLU_A1	Combination	Min	0	-7.5	-6.071E-12	-6.608E-14	-4.69E-13	0	0104-1	1.125
0104	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	1.137E-13	0104-1	0.75
0104	1.125	@SLU_A2	Combination	Max	0	0	0	0	2.274E-13	2.194E-12	0104-1	1.125
0104	0	@SLU_A2	Combination	Min	0	-10.888	-5.116E-12	-5.613E-14	-5.934E-12	-9.7805	0104-1	0
0104	0.375	@SLU_A2	Combination	Min	0	-9.425	-5.116E-12	-5.613E-14	-4.016E-12	-5.9719	0104-1	0.375
0104	0.75	@SLU_A2	Combination	Min	0	-7.963	-5.116E-12	-5.613E-14	-2.098E-12	-2.7117	0104-1	0.75
0104	1.125	@SLU_A2	Combination	Min	0	-6.5	-5.116E-12	-5.613E-14	-4.064E-13	0	0104-1	1.125
0104	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	1.364E-13	0104-1	0.75
0104	1.125	@SLU_EQU	Combination	Max	0	0	0	0	2.728E-13	2.592E-12	0104-1	1.125
0104	0	@SLU_EQU	Combination	Min	0	-12.563	-6.071E-12	-6.608E-14	-7.026E-12	-11.2852	0104-1	0

0104	0.375	@SLU_EQU	Combination	Min	0	-10.875	-6.071E-12	-6.608E-14	-4.749E-12	-6.8906	0104-1	0.375
0104	0.75	@SLU_EQU	Combination	Min	0	-9.188	-6.071E-12	-6.608E-14	-2.473E-12	-3.1289	0104-1	0.75
0104	1.125	@SLU_EQU	Combination	Min	0	-7.5	-6.071E-12	-6.608E-14	-4.69E-13	0	0104-1	1.125
0104	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLE_R	Combination	Max	0	0	0	0	0	1.137E-13	0104-1	0.75
0104	1.125	@SLE_R	Combination	Max	0	0	0	0	2.274E-13	1.99E-12	0104-1	1.125
0104	0	@SLE_R	Combination	Min	0	-8.375	-4.775E-12	-4.974E-14	-5.457E-12	-7.5234	0104-1	0
0104	0.375	@SLE_R	Combination	Min	0	-7.25	-4.775E-12	-4.974E-14	-3.666E-12	-4.5938	0104-1	0.375
0104	0.75	@SLE_R	Combination	Min	0	-6.125	-4.775E-12	-4.974E-14	-1.876E-12	-2.0859	0104-1	0.75
0104	1.125	@SLE_R	Combination	Min	0	-5	-4.775E-12	-4.974E-14	-3.126E-13	0	0104-1	1.125
0104	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLE_F	Combination	Max	0	0	0	0	0	1.137E-13	0104-1	0.75
0104	1.125	@SLE_F	Combination	Max	0	0	0	0	2.274E-13	1.99E-12	0104-1	1.125
0104	0	@SLE_F	Combination	Min	0	-8.375	-4.775E-12	-4.974E-14	-5.457E-12	-7.5234	0104-1	0
0104	0.375	@SLE_F	Combination	Min	0	-7.25	-4.775E-12	-4.974E-14	-3.666E-12	-4.5938	0104-1	0.375
0104	0.75	@SLE_F	Combination	Min	0	-6.125	-4.775E-12	-4.974E-14	-1.876E-12	-2.0859	0104-1	0.75
0104	1.125	@SLE_F	Combination	Min	0	-5	-4.775E-12	-4.974E-14	-3.126E-13	0	0104-1	1.125
0104	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0104-1	0
0104	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0104-1	0.375
0104	0.75	@SLE_P	Combination	Max	0	0	0	0	0	1.137E-13	0104-1	0.75
0104	1.125	@SLE_P	Combination	Max	0	0	0	0	2.274E-13	1.99E-12	0104-1	1.125
0104	0	@SLE_P	Combination	Min	0	-8.375	-4.775E-12	-4.974E-14	-5.457E-12	-7.5234	0104-1	0
0104	0.375	@SLE_P	Combination	Min	0	-7.25	-4.775E-12	-4.974E-14	-3.666E-12	-4.5938	0104-1	0.375
0104	0.75	@SLE_P	Combination	Min	0	-6.125	-4.775E-12	-4.974E-14	-1.876E-12	-2.0859	0104-1	0.75
0104	1.125	@SLE_P	Combination	Min	0	-5	-4.775E-12	-4.974E-14	-3.126E-13	0	0104-1	1.125
0105	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLU_A1	Combination	Max	0	0	0	0	6.821E-13	3.956E-12	0105-1	0.375
0105	0	@SLU_A1	Combination	Min	0	-1.419E-11	-4.911E-12	0	-1.432E-12	-1.364E-12	0105-1	0
0105	0.375	@SLU_A1	Combination	Min	0	-1.419E-11	-4.911E-12	0	-2.728E-13	0	0105-1	0.375
0105	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLU_A2	Combination	Max	0	0	0	0	5.912E-13	3.32E-12	0105-1	0.375
0105	0	@SLU_A2	Combination	Min	0	-1.201E-11	-4.184E-12	0	-1.205E-12	-1.182E-12	0105-1	0
0105	0.375	@SLU_A2	Combination	Min	0	-1.201E-11	-4.184E-12	0	-2.274E-13	0	0105-1	0.375
0105	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLU_EQU	Combination	Max	0	0	0	0	6.821E-13	3.956E-12	0105-1	0.375
0105	0	@SLU_EQU	Combination	Min	0	-1.419E-11	-4.911E-12	0	-1.432E-12	-1.364E-12	0105-1	0
0105	0.375	@SLU_EQU	Combination	Min	0	-1.419E-11	-4.911E-12	0	-2.728E-13	0	0105-1	0.375
0105	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLE_R	Combination	Max	0	0	0	0	4.547E-13	3.183E-12	0105-1	0.375
0105	0	@SLE_R	Combination	Min	0	-1.091E-11	-3.638E-12	0	-1.137E-12	-9.095E-13	0105-1	0
0105	0.375	@SLE_R	Combination	Min	0	-1.091E-11	-3.638E-12	0	-2.274E-13	0	0105-1	0.375
0105	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLE_F	Combination	Max	0	0	0	0	4.547E-13	3.183E-12	0105-1	0.375
0105	0	@SLE_F	Combination	Min	0	-1.091E-11	-3.638E-12	0	-1.137E-12	-9.095E-13	0105-1	0
0105	0.375	@SLE_F	Combination	Min	0	-1.091E-11	-3.638E-12	0	-2.274E-13	0	0105-1	0.375
0105	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0105-1	0
0105	0.375	@SLE_P	Combination	Max	0	0	0	0	4.547E-13	3.183E-12	0105-1	0.375
0105	0	@SLE_P	Combination	Min	0	-1.091E-11	-3.638E-12	0	-1.137E-12	-9.095E-13	0105-1	0
0105	0.375	@SLE_P	Combination	Min	0	-1.091E-11	-3.638E-12	0	-2.274E-13	0	0105-1	0.375
0106	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0106-1	0.5
0106	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0106-1	1
0106	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0106-1	0
0106	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0106-1	1
0106	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0106-1	0.5
0106	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0106-1	1
0106	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0106-1	0
0106	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0106-1	1
0106	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0106-1	0.5
0106	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0106-1	1
0106	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0106-1	0
0106	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0106-1	1
0106	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0106-1	0.5
0106	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0106-1	1
0106	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0106-1	0
0106	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0106-1	1
0106	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0106-1	0.5
0106	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0106-1	1
0106	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0106-1	0
0106	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0106-1	1
0106	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0106-1	0

0106	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0106-1	0.5
0106	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0106-1	1
0106	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0106-1	0
0106	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0106-1	1
0107	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0107-1	1
0107	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0107-1	1
0107	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0107-1	1
0107	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0107-1	1
0107	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0107-1	1
0107	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0107-1	1
0107	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0107-1	1
0107	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0107-1	1
0107	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0107-1	1
0107	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0107-1	1
0107	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0107-1	1

0107	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0107-1	1
0108	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0108-1	1
0108	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0108-1	1
0108	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0108-1	1
0108	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0108-1	1
0108	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0108-1	1
0108	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0108-1	1
0108	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0108-1	1
0108	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0108-1	1
0108	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0108-1	1
0108	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0108-1	1
0108	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0108-1	0.999

0108	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0108-1	1
0108	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0108-1	0.999
0108	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0108-1	1
0109	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0109-1	1
0109	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0109-1	1
0109	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0109-1	1
0109	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0109-1	1
0109	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0109-1	1
0109	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0109-1	1
0109	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0109-1	1
0109	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0109-1	1
0109	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0109-1	1
0109	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0109-1	1
0109	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	0.001

0109	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0109-1	1
0109	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0
0109	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	0.999
0109	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0109-1	1
0110	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0110-1	0.5
0110	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0110-1	1
0110	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0110-1	0
0110	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0110-1	1
0110	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0110-1	0.5
0110	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0110-1	1
0110	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0110-1	0
0110	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0110-1	1
0110	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0110-1	0.5
0110	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0110-1	1
0110	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0110-1	0
0110	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0110-1	1
0110	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0110-1	0.5
0110	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0110-1	1
0110	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0110-1	0
0110	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0110-1	1
0110	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0110-1	0.5
0110	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0110-1	1
0110	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0110-1	0
0110	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0110-1	1
0110	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0110-1	0.5
0110	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0110-1	1
0110	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0110-1	0
0110	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0110-1	1
0111	0	@SLU_A1	Combination	Max	0	8.731E-12	5.73E-12	0	8.868E-13	0	0111-1	0
0111	0.375	@SLU_A1	Combination	Max	0	8.731E-12	5.73E-12	0	0	0	0111-1	0.375
0111	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLU_A1	Combination	Min	0	0	0	0	-1.262E-12	-3.274E-12	0111-1	0.375
0111	0	@SLU_A2	Combination	Max	0	7.276E-12	4.82E-12	0	7.503E-13	0	0111-1	0
0111	0.375	@SLU_A2	Combination	Max	0	7.276E-12	4.82E-12	0	0	0	0111-1	0.375
0111	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLU_A2	Combination	Min	0	0	0	0	-1.057E-12	-2.728E-12	0111-1	0.375
0111	0	@SLU_EQU	Combination	Max	0	8.731E-12	5.73E-12	0	8.868E-13	0	0111-1	0
0111	0.375	@SLU_EQU	Combination	Max	0	8.731E-12	5.73E-12	0	0	0	0111-1	0.375
0111	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-1.262E-12	-3.274E-12	0111-1	0.375
0111	0	@SLE_R	Combination	Max	0	7.276E-12	4.547E-12	0	6.821E-13	0	0111-1	0
0111	0.375	@SLE_R	Combination	Max	0	7.276E-12	4.547E-12	0	0	0	0111-1	0.375
0111	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLE_R	Combination	Min	0	0	0	0	-1.023E-12	-2.728E-12	0111-1	0.375
0111	0	@SLE_F	Combination	Max	0	7.276E-12	4.547E-12	0	6.821E-13	0	0111-1	0
0111	0.375	@SLE_F	Combination	Max	0	7.276E-12	4.547E-12	0	0	0	0111-1	0.375
0111	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLE_F	Combination	Min	0	0	0	0	-1.023E-12	-2.728E-12	0111-1	0.375
0111	0	@SLE_P	Combination	Max	0	7.276E-12	4.547E-12	0	6.821E-13	0	0111-1	0
0111	0.375	@SLE_P	Combination	Max	0	7.276E-12	4.547E-12	0	0	0	0111-1	0.375
0111	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0111-1	0
0111	0.375	@SLE_P	Combination	Min	0	0	0	0	-1.023E-12	-2.728E-12	0111-1	0.375
0112	0	@SLU_A1	Combination	Max	0	7.5	1.351E-11	0	0	0	0112-1	0
0112	0.4375	@SLU_A1	Combination	Max	0	9.469	1.351E-11	0	0	0	0112-1	0.4375
0112	0.875	@SLU_A1	Combination	Max	0	11.438	1.351E-11	0	0	0	0112-1	0.875
0112	0	@SLU_A1	Combination	Min	-7.461E-15	0	0	-5.542E-14	-1.603E-12	-1.774E-12	0112-1	0
0112	0.4375	@SLU_A1	Combination	Min	-7.461E-15	0	0	-5.542E-14	-7.512E-12	-3.7119	0112-1	0.4375
0112	0.875	@SLU_A1	Combination	Min	-7.461E-15	0	0	-5.542E-14	-1.342E-11	-8.2852	0112-1	0.875
0112	0	@SLU_A2	Combination	Max	0	6.5	1.141E-11	0	0	0	0112-1	0
0112	0.4375	@SLU_A2	Combination	Max	0	8.206	1.141E-11	0	0	0	0112-1	0.4375
0112	0.875	@SLU_A2	Combination	Max	0	9.913	1.141E-11	0	0	0	0112-1	0.875
0112	0	@SLU_A2	Combination	Min	-6.395E-15	0	0	-4.69E-14	-1.353E-12	-1.501E-12	0112-1	0
0112	0.4375	@SLU_A2	Combination	Min	-6.395E-15	0	0	-4.69E-14	-6.347E-12	-3.217	0112-1	0.4375

0112	0.875	@SLU_A2	Combination	Min	-6.395E-15	0	0	-4.69E-14	-1.134E-11	-7.1805	0112-1	0.875
0112	0	@SLU_EQU	Combination	Max	0	7.5	1.351E-11	0	0	0	0112-1	0
0112	0.4375	@SLU_EQU	Combination	Max	0	9.469	1.351E-11	0	0	0	0112-1	0.4375
0112	0.875	@SLU_EQU	Combination	Max	0	11.438	1.351E-11	0	0	0	0112-1	0.875
0112	0	@SLU_EQU	Combination	Min	-7.461E-15	0	0	-5.542E-14	-1.603E-12	-1.774E-12	0112-1	0
0112	0.4375	@SLU_EQU	Combination	Min	-7.461E-15	0	0	-5.542E-14	-7.512E-12	-3.7119	0112-1	0.4375
0112	0.875	@SLU_EQU	Combination	Min	-7.461E-15	0	0	-5.542E-14	-1.342E-11	-8.2852	0112-1	0.875
0112	0	@SLE_R	Combination	Max	0	5	1.046E-11	0	0	0	0112-1	0
0112	0.4375	@SLE_R	Combination	Max	0	6.313	1.046E-11	0	0	0	0112-1	0.4375
0112	0.875	@SLE_R	Combination	Max	0	7.625	1.046E-11	0	0	0	0112-1	0.875
0112	0	@SLE_R	Combination	Min	-5.329E-15	0	0	-4.263E-14	-1.251E-12	-1.364E-12	0112-1	0
0112	0.4375	@SLE_R	Combination	Min	-5.329E-15	0	0	-4.263E-14	-5.826E-12	-2.4746	0112-1	0.4375
0112	0.875	@SLE_R	Combination	Min	-5.329E-15	0	0	-4.263E-14	-1.04E-11	-5.5234	0112-1	0.875
0112	0	@SLE_F	Combination	Max	0	5	1.046E-11	0	0	0	0112-1	0
0112	0.4375	@SLE_F	Combination	Max	0	6.313	1.046E-11	0	0	0	0112-1	0.4375
0112	0.875	@SLE_F	Combination	Max	0	7.625	1.046E-11	0	0	0	0112-1	0.875
0112	0	@SLE_F	Combination	Min	-5.329E-15	0	0	-4.263E-14	-1.251E-12	-1.364E-12	0112-1	0
0112	0.4375	@SLE_F	Combination	Min	-5.329E-15	0	0	-4.263E-14	-5.826E-12	-2.4746	0112-1	0.4375
0112	0.875	@SLE_F	Combination	Min	-5.329E-15	0	0	-4.263E-14	-1.04E-11	-5.5234	0112-1	0.875
0112	0	@SLE_P	Combination	Max	0	5	1.046E-11	0	0	0	0112-1	0
0112	0.4375	@SLE_P	Combination	Max	0	6.313	1.046E-11	0	0	0	0112-1	0.4375
0112	0.875	@SLE_P	Combination	Max	0	7.625	1.046E-11	0	0	0	0112-1	0.875
0112	0	@SLE_P	Combination	Min	-5.329E-15	0	0	-4.263E-14	-1.251E-12	-1.364E-12	0112-1	0
0112	0.4375	@SLE_P	Combination	Min	-5.329E-15	0	0	-4.263E-14	-5.826E-12	-2.4746	0112-1	0.4375
0112	0.875	@SLE_P	Combination	Min	-5.329E-15	0	0	-4.263E-14	-1.04E-11	-5.5234	0112-1	0.875
0113	0	@SLU_A1	Combination	Max	1.215E-12	11.438	1.965E-11	0	0	0	0113-1	0
0113	0.25	@SLU_A1	Combination	Max	1.215E-12	12.563	1.965E-11	0	0	0	0113-1	0.25
0113	0	@SLU_A1	Combination	Min	-1.16E-12	0	0	-1.364E-13	-1.228E-11	-8.2852	0113-1	0
0113	0.25	@SLU_A1	Combination	Min	-1.16E-12	0	0	-1.364E-13	-1.719E-11	-11.2852	0113-1	0.25
0113	0	@SLU_A2	Combination	Max	1.053E-12	9.913	1.673E-11	0	0	0	0113-1	0
0113	0.25	@SLU_A2	Combination	Max	1.053E-12	10.888	1.673E-11	0	0	0	0113-1	0.25
0113	0	@SLU_A2	Combination	Min	-9.663E-13	0	0	-1.137E-13	-1.037E-11	-7.1805	0113-1	0
0113	0.25	@SLU_A2	Combination	Min	-9.663E-13	0	0	-1.137E-13	-1.455E-11	-9.7805	0113-1	0.25
0113	0	@SLU_EQU	Combination	Max	1.215E-12	11.438	1.965E-11	0	0	0	0113-1	0
0113	0.25	@SLU_EQU	Combination	Max	1.215E-12	12.563	1.965E-11	0	0	0	0113-1	0.25
0113	0	@SLU_EQU	Combination	Min	-1.16E-12	0	0	-1.364E-13	-1.228E-11	-8.2852	0113-1	0
0113	0.25	@SLU_EQU	Combination	Min	-1.16E-12	0	0	-1.364E-13	-1.719E-11	-11.2852	0113-1	0.25
0113	0	@SLE_R	Combination	Max	8.1E-13	7.625	1.455E-11	0	0	0	0113-1	0
0113	0.25	@SLE_R	Combination	Max	8.1E-13	8.375	1.455E-11	0	0	0	0113-1	0.25
0113	0	@SLE_R	Combination	Min	-9.663E-13	0	0	-1.137E-13	-9.55E-12	-5.5234	0113-1	0
0113	0.25	@SLE_R	Combination	Min	-9.663E-13	0	0	-1.137E-13	-1.319E-11	-7.5234	0113-1	0.25
0113	0	@SLE_F	Combination	Max	8.1E-13	7.625	1.455E-11	0	0	0	0113-1	0
0113	0.25	@SLE_F	Combination	Max	8.1E-13	8.375	1.455E-11	0	0	0	0113-1	0.25
0113	0	@SLE_F	Combination	Min	-9.663E-13	0	0	-1.137E-13	-9.55E-12	-5.5234	0113-1	0
0113	0.25	@SLE_F	Combination	Min	-9.663E-13	0	0	-1.137E-13	-1.319E-11	-7.5234	0113-1	0.25
0113	0	@SLE_P	Combination	Max	8.1E-13	7.625	1.455E-11	0	0	0	0113-1	0
0113	0.25	@SLE_P	Combination	Max	8.1E-13	8.375	1.455E-11	0	0	0	0113-1	0.25
0113	0	@SLE_P	Combination	Min	-9.663E-13	0	0	-1.137E-13	-9.55E-12	-5.5234	0113-1	0
0113	0.25	@SLE_P	Combination	Min	-9.663E-13	0	0	-1.137E-13	-1.319E-11	-7.5234	0113-1	0.25
0114	0	@SLU_A1	Combination	Max	11.431	2.398	3.585	0.2443	7.8504	2.6853	0114-1	0
0114	0.4375	@SLU_A1	Combination	Max	11.431	2.398	3.585	0.2443	6.2821	1.6362	0114-1	0.4375
0114	0.875	@SLU_A1	Combination	Max	11.431	2.398	3.585	0.2443	4.7138	0.8111	0114-1	0.875
0114	1.3125	@SLU_A1	Combination	Max	11.431	2.765	3.585	0.2443	3.1455	0.4943	0114-1	1.3125
0114	1.75	@SLU_A1	Combination	Max	11.431	4.734	3.585	0.2443	3.1378	0	0114-1	1.75
0114	0	@SLU_A1	Combination	Min	0	-5.539	-4.004	-0.1583	-5.446	-2.9002	0114-1	0
0114	0.4375	@SLU_A1	Combination	Min	0	-3.571	-4.004	-0.1583	-3.6944	-0.9074	0114-1	0.4375
0114	0.875	@SLU_A1	Combination	Min	0	-1.602	-4.004	-0.1583	-1.9427	0	0114-1	0.875
0114	1.3125	@SLU_A1	Combination	Min	0	0	-4.004	-0.1583	-0.191	-0.4622	0114-1	1.3125
0114	1.75	@SLU_A1	Combination	Min	0	0	-4.004	-0.1583	0	-1.6083	0114-1	1.75
0114	0	@SLU_A2	Combination	Max	9.802	1.998	3.107	0.2036	6.8037	2.2378	0114-1	0
0114	0.4375	@SLU_A2	Combination	Max	9.802	1.998	3.107	0.2036	5.4445	1.3635	0114-1	0.4375
0114	0.875	@SLU_A2	Combination	Max	9.802	1.998	3.107	0.2036	4.0853	0.6834	0114-1	0.875
0114	1.3125	@SLU_A2	Combination	Max	9.802	2.316	3.107	0.2036	2.7261	0.4284	0114-1	1.3125
0114	1.75	@SLU_A2	Combination	Max	9.802	4.023	3.107	0.2036	2.6674	0	0114-1	1.75
0114	0	@SLU_A2	Combination	Min	0	-4.801	-3.336	-0.1372	-4.5383	-2.5135	0114-1	0
0114	0.4375	@SLU_A2	Combination	Min	0	-3.095	-3.336	-0.1372	-3.0786	-0.7864	0114-1	0.4375
0114	0.875	@SLU_A2	Combination	Min	0	-1.388	-3.336	-0.1372	-1.6189	0	0114-1	0.875
0114	1.3125	@SLU_A2	Combination	Min	0	0	-3.336	-0.1372	-0.1592	-0.3852	0114-1	1.3125
0114	1.75	@SLU_A2	Combination	Min	0	0	-3.336	-0.1372	0	-1.3435	0114-1	1.75
0114	0	@SLU_EQU	Combination	Max	11.431	2.398	3.585	0.2443	7.8504	2.6853	0114-1	0
0114	0.4375	@SLU_EQU	Combination	Max	11.431	2.398	3.585	0.2443	6.2821	1.6362	0114-1	0.4375
0114	0.875	@SLU_EQU	Combination	Max	11.431	2.398	3.585	0.2443	4.7138	0.8111	0114-1	0.875
0114	1.3125	@SLU_EQU	Combination	Max	11.431	2.765	3.585	0.2443	3.1455	0.4943	0114-1	1.3125
0114	1.75	@SLU_EQU	Combination	Max	11.431	4.734	3.585	0.2443	3.1378	0	0114-1	1.75
0114	0	@SLU_EQU	Combination	Min	0	-5.539	-4.004	-0.1583	-5.446	-2.9002	0114-1	0
0114	0.4375	@SLU_EQU	Combination	Min	0	-3.571	-4.004	-0.1583	-3.6944	-0.9074	0114-1	0.4375
0114	0.875	@SLU_EQU	Combination	Min	0	-1.602	-4.004	-0.1583	-1.9427	0	0114-1	0.875
0114	1.3125	@SLU_EQU	Combination	Min	0	0	-4.004	-0.1583	-0.191	-0.4622	0114-1	1.3125
0114	1.75	@SLU_EQU	Combination	Min	0	0	-4.004	-0.1583	0	-1.6083	0114-1	1.75
0114	0	@SLE_R	Combination	Max	8.146	1.998	2.39	0.2036	5.2336	2.2378	0114-1	0
0114	0.4375	@SLE_R	Combination	Max	8.146	1.998	2.39	0.2036	4.1881	1.3635	0114-1	0.4375
0114	0.875	@SLE_R	Combination	Max	8.146	1.998	2.39	0.2036	3.1426	0.6386	0114-1	0.875

0114	1.3125	@SLE_R	Combination	Max	8.146	2.243	2.39	0.2036	2.097	0.3295	0114-1	1.3125
0114	1.75	@SLE_R	Combination	Max	8.146	3.556	2.39	0.2036	2.352	0	0114-1	1.75
0114	0	@SLE_R	Combination	Min	0	-3.693	-3.336	-0.1055	-4.5383	-1.9334	0114-1	0
0114	0.4375	@SLE_R	Combination	Min	0	-2.38	-3.336	-0.1055	-3.0786	-0.6049	0114-1	0.4375
0114	0.875	@SLE_R	Combination	Min	0	-1.068	-3.336	-0.1055	-1.6189	0	0114-1	0.875
0114	1.3125	@SLE_R	Combination	Min	0	0	-3.336	-0.1055	-0.1592	-0.3852	0114-1	1.3125
0114	1.75	@SLE_R	Combination	Min	0	0	-3.336	-0.1055	0	-1.3241	0114-1	1.75
0114	0	@SLE_F	Combination	Max	8.146	1.998	2.39	0.2036	5.2336	2.2378	0114-1	0
0114	0.4375	@SLE_F	Combination	Max	8.146	1.998	2.39	0.2036	4.1881	1.3635	0114-1	0.4375
0114	0.875	@SLE_F	Combination	Max	8.146	1.998	2.39	0.2036	3.1426	0.6386	0114-1	0.875
0114	1.3125	@SLE_F	Combination	Max	8.146	2.243	2.39	0.2036	2.097	0.3295	0114-1	1.3125
0114	1.75	@SLE_F	Combination	Max	8.146	3.556	2.39	0.2036	2.352	0	0114-1	1.75
0114	0	@SLE_F	Combination	Min	0	-3.693	-3.336	-0.1055	-4.5383	-1.9334	0114-1	0
0114	0.4375	@SLE_F	Combination	Min	0	-2.38	-3.336	-0.1055	-3.0786	-0.6049	0114-1	0.4375
0114	0.875	@SLE_F	Combination	Min	0	-1.068	-3.336	-0.1055	-1.6189	0	0114-1	0.875
0114	1.3125	@SLE_F	Combination	Min	0	0	-3.336	-0.1055	-0.1592	-0.3852	0114-1	1.3125
0114	1.75	@SLE_F	Combination	Min	0	0	-3.336	-0.1055	0	-1.3241	0114-1	1.75
0114	0	@SLE_P	Combination	Max	8.146	1.998	2.39	0.2036	5.2336	2.2378	0114-1	0
0114	0.4375	@SLE_P	Combination	Max	8.146	1.998	2.39	0.2036	4.1881	1.3635	0114-1	0.4375
0114	0.875	@SLE_P	Combination	Max	8.146	1.998	2.39	0.2036	3.1426	0.6386	0114-1	0.875
0114	1.3125	@SLE_P	Combination	Max	8.146	2.243	2.39	0.2036	2.097	0.3295	0114-1	1.3125
0114	1.75	@SLE_P	Combination	Max	8.146	3.556	2.39	0.2036	2.352	0	0114-1	1.75
0114	0	@SLE_P	Combination	Min	0	-3.693	-3.336	-0.1055	-4.5383	-1.9334	0114-1	0
0114	0.4375	@SLE_P	Combination	Min	0	-2.38	-3.336	-0.1055	-3.0786	-0.6049	0114-1	0.4375
0114	0.875	@SLE_P	Combination	Min	0	-1.068	-3.336	-0.1055	-1.6189	0	0114-1	0.875
0114	1.3125	@SLE_P	Combination	Min	0	0	-3.336	-0.1055	-0.1592	-0.3852	0114-1	1.3125
0114	1.75	@SLE_P	Combination	Min	0	0	-3.336	-0.1055	0	-1.3241	0114-1	1.75
0115	0	@SLU_A1	Combination	Max	11.431	4.734	3.585	0.2443	3.1378	0	0115-1	0
0115	0.5	@SLU_A1	Combination	Max	11.431	6.984	3.585	0.2443	3.5625	0	0115-1	0.5
0115	1	@SLU_A1	Combination	Max	11.431	9.234	3.585	0.2443	5.5644	0	0115-1	1
0115	0	@SLU_A1	Combination	Min	0	0	-4.004	-0.1583	0	-1.6083	0115-1	0
0115	0.5	@SLU_A1	Combination	Min	0	0	-4.004	-0.1583	-0.2151	-4.5376	0115-1	0.5
0115	1	@SLU_A1	Combination	Min	0	0	-4.004	-0.1583	-2.0075	-8.592	0115-1	1
0115	0	@SLU_A2	Combination	Max	9.802	4.023	3.107	0.2036	2.6674	0	0115-1	0
0115	0.5	@SLU_A2	Combination	Max	9.802	5.973	3.107	0.2036	2.9688	0	0115-1	0.5
0115	1	@SLU_A2	Combination	Max	9.802	7.923	3.107	0.2036	4.637	0	0115-1	1
0115	0	@SLU_A2	Combination	Min	0	0	-3.336	-0.1372	0	-1.3435	0115-1	0
0115	0.5	@SLU_A2	Combination	Min	0	0	-3.336	-0.1372	-0.1864	-3.8423	0115-1	0.5
0115	1	@SLU_A2	Combination	Min	0	0	-3.336	-0.1372	-1.7398	-7.3161	0115-1	1
0115	0	@SLU_EQU	Combination	Max	11.431	4.734	3.585	0.2443	3.1378	0	0115-1	0
0115	0.5	@SLU_EQU	Combination	Max	11.431	6.984	3.585	0.2443	3.5625	0	0115-1	0.5
0115	1	@SLU_EQU	Combination	Max	11.431	9.234	3.585	0.2443	5.5644	0	0115-1	1
0115	0	@SLU_EQU	Combination	Min	0	0	-4.004	-0.1583	0	-1.6083	0115-1	0
0115	0.5	@SLU_EQU	Combination	Min	0	0	-4.004	-0.1583	-0.2151	-4.5376	0115-1	0.5
0115	1	@SLU_EQU	Combination	Min	0	0	-4.004	-0.1583	-2.0075	-8.592	0115-1	1
0115	0	@SLE_R	Combination	Max	8.146	3.556	2.39	0.2036	2.352	0	0115-1	0
0115	0.5	@SLE_R	Combination	Max	8.146	5.056	2.39	0.2036	2.9688	0	0115-1	0.5
0115	1	@SLE_R	Combination	Max	8.146	6.556	2.39	0.2036	4.637	0	0115-1	1
0115	0	@SLE_R	Combination	Min	0	0	-3.336	-0.1055	0	-1.3241	0115-1	0
0115	0.5	@SLE_R	Combination	Min	0	0	-3.336	-0.1055	-0.1434	-3.4768	0115-1	0.5
0115	1	@SLE_R	Combination	Min	0	0	-3.336	-0.1055	-1.3383	-6.3796	0115-1	1
0115	0	@SLE_F	Combination	Max	8.146	3.556	2.39	0.2036	2.352	0	0115-1	0
0115	0.5	@SLE_F	Combination	Max	8.146	5.056	2.39	0.2036	2.9688	0	0115-1	0.5
0115	1	@SLE_F	Combination	Max	8.146	6.556	2.39	0.2036	4.637	0	0115-1	1
0115	0	@SLE_F	Combination	Min	0	0	-3.336	-0.1055	0	-1.3241	0115-1	0
0115	0.5	@SLE_F	Combination	Min	0	0	-3.336	-0.1055	-0.1434	-3.4768	0115-1	0.5
0115	1	@SLE_F	Combination	Min	0	0	-3.336	-0.1055	-1.3383	-6.3796	0115-1	1
0115	0	@SLE_P	Combination	Max	8.146	3.556	2.39	0.2036	2.352	0	0115-1	0
0115	0.5	@SLE_P	Combination	Max	8.146	5.056	2.39	0.2036	2.9688	0	0115-1	0.5
0115	1	@SLE_P	Combination	Max	8.146	6.556	2.39	0.2036	4.637	0	0115-1	1
0115	0	@SLE_P	Combination	Min	0	0	-3.336	-0.1055	0	-1.3241	0115-1	0
0115	0.5	@SLE_P	Combination	Min	0	0	-3.336	-0.1055	-0.1434	-3.4768	0115-1	0.5
0115	1	@SLE_P	Combination	Min	0	0	-3.336	-0.1055	-1.3383	-6.3796	0115-1	1
0116	0	@SLU_A1	Combination	Max	11.431	0	4.004	0.1583	5.5644	0	0116-1	0
0116	0.5	@SLU_A1	Combination	Max	11.431	0	4.004	0.1583	3.5625	0	0116-1	0.5
0116	1	@SLU_A1	Combination	Max	11.431	0	4.004	0.1583	3.1378	0	0116-1	1
0116	1.5	@SLU_A1	Combination	Max	11.431	0	4.004	0.1583	3.3696	0.5084	0116-1	1.5
0116	2	@SLU_A1	Combination	Max	11.431	2.164	4.004	0.1583	5.1619	0.8867	0116-1	2
0116	0	@SLU_A1	Combination	Min	0	-9.234	-3.585	-0.2443	-2.0075	-8.592	0116-1	0
0116	0.5	@SLU_A1	Combination	Min	0	-6.984	-3.585	-0.2443	-0.2151	-4.5376	0116-1	0.5
0116	1	@SLU_A1	Combination	Min	0	-4.734	-3.585	-0.2443	0	-1.6083	0116-1	1
0116	1.5	@SLU_A1	Combination	Min	0	-2.484	-3.585	-0.2443	-0.4413	-0.3123	0116-1	1.5
0116	2	@SLU_A1	Combination	Min	0	-2.398	-3.585	-0.2443	-2.4432	-0.0113	0116-1	2
0116	0	@SLU_A2	Combination	Max	9.802	0	3.336	0.1372	4.637	0	0116-1	0
0116	0.5	@SLU_A2	Combination	Max	9.802	0	3.336	0.1372	2.9688	0	0116-1	0.5
0116	1	@SLU_A2	Combination	Max	9.802	0	3.336	0.1372	2.6674	0	0116-1	1
0116	1.5	@SLU_A2	Combination	Max	9.802	0	3.336	0.1372	2.9203	0.4406	0116-1	1.5
0116	2	@SLU_A2	Combination	Max	9.802	1.876	3.336	0.1372	4.4737	0.739	0116-1	2
0116	0	@SLU_A2	Combination	Min	0	-7.923	-3.107	-0.2036	-1.7398	-7.3161	0116-1	0
0116	0.5	@SLU_A2	Combination	Min	0	-5.973	-3.107	-0.2036	-0.1864	-3.8423	0116-1	0.5
0116	1	@SLU_A2	Combination	Min	0	-4.023	-3.107	-0.2036	0	-1.3435	0116-1	1
0116	1.5	@SLU_A2	Combination	Min	0	-2.073	-3.107	-0.2036	-0.3677	-0.2603	0116-1	1.5

0116	2	@SLU_A2	Combination	Min	0	-1.998	-3.107	-0.2036	-2.036	-0.0098	0116-1	2
0116	0	@SLU_EQU	Combination	Max	11.431	0	4.004	0.1583	5.5644	0	0116-1	0
0116	0.5	@SLU_EQU	Combination	Max	11.431	0	4.004	0.1583	3.5625	0	0116-1	0.5
0116	1	@SLU_EQU	Combination	Max	11.431	0	4.004	0.1583	3.1378	0	0116-1	1
0116	1.5	@SLU_EQU	Combination	Max	11.431	0	4.004	0.1583	3.3696	0.5084	0116-1	1.5
0116	2	@SLU_EQU	Combination	Max	11.431	2.164	4.004	0.1583	5.1619	0.8867	0116-1	2
0116	0	@SLU_EQU	Combination	Min	0	-9.234	-3.585	-0.2443	-2.0075	-8.592	0116-1	0
0116	0.5	@SLU_EQU	Combination	Min	0	-6.984	-3.585	-0.2443	-0.2151	-4.5376	0116-1	0.5
0116	1	@SLU_EQU	Combination	Min	0	-4.734	-3.585	-0.2443	0	-1.6083	0116-1	1
0116	1.5	@SLU_EQU	Combination	Min	0	-2.484	-3.585	-0.2443	-0.4413	-0.3123	0116-1	1.5
0116	2	@SLU_EQU	Combination	Min	0	-2.398	-3.585	-0.2443	-2.4432	-0.0113	0116-1	2
0116	0	@SLE_R	Combination	Max	8.146	0	3.336	0.1055	4.637	0	0116-1	0
0116	0.5	@SLE_R	Combination	Max	8.146	0	3.336	0.1055	2.9688	0	0116-1	0.5
0116	1	@SLE_R	Combination	Max	8.146	0	3.336	0.1055	2.352	0	0116-1	1
0116	1.5	@SLE_R	Combination	Max	8.146	0	3.336	0.1055	2.2464	0.339	0116-1	1.5
0116	2	@SLE_R	Combination	Max	8.146	1.443	3.336	0.1055	3.4413	0.739	0116-1	2
0116	0	@SLE_R	Combination	Min	0	-6.556	-2.39	-0.2036	-1.3383	-6.3796	0116-1	0
0116	0.5	@SLE_R	Combination	Min	0	-5.056	-2.39	-0.2036	-0.1434	-3.4768	0116-1	0.5
0116	1	@SLE_R	Combination	Min	0	-3.556	-2.39	-0.2036	0	-1.3241	0116-1	1
0116	1.5	@SLE_R	Combination	Min	0	-2.056	-2.39	-0.2036	-0.3677	-0.2603	0116-1	1.5
0116	2	@SLE_R	Combination	Min	0	-1.998	-2.39	-0.2036	-2.036	-0.0075	0116-1	2
0116	0	@SLE_F	Combination	Max	8.146	0	3.336	0.1055	4.637	0	0116-1	0
0116	0.5	@SLE_F	Combination	Max	8.146	0	3.336	0.1055	2.9688	0	0116-1	0.5
0116	1	@SLE_F	Combination	Max	8.146	0	3.336	0.1055	2.352	0	0116-1	1
0116	1.5	@SLE_F	Combination	Max	8.146	0	3.336	0.1055	2.2464	0.339	0116-1	1.5
0116	2	@SLE_F	Combination	Max	8.146	1.443	3.336	0.1055	3.4413	0.739	0116-1	2
0116	0	@SLE_F	Combination	Min	0	-6.556	-2.39	-0.2036	-1.3383	-6.3796	0116-1	0
0116	0.5	@SLE_F	Combination	Min	0	-5.056	-2.39	-0.2036	-0.1434	-3.4768	0116-1	0.5
0116	1	@SLE_F	Combination	Min	0	-3.556	-2.39	-0.2036	0	-1.3241	0116-1	1
0116	1.5	@SLE_F	Combination	Min	0	-2.056	-2.39	-0.2036	-0.3677	-0.2603	0116-1	1.5
0116	2	@SLE_F	Combination	Min	0	-1.998	-2.39	-0.2036	-2.036	-0.0075	0116-1	2
0116	0	@SLE_P	Combination	Max	8.146	0	3.336	0.1055	4.637	0	0116-1	0
0116	0.5	@SLE_P	Combination	Max	8.146	0	3.336	0.1055	2.9688	0	0116-1	0.5
0116	1	@SLE_P	Combination	Max	8.146	0	3.336	0.1055	2.352	0	0116-1	1
0116	1.5	@SLE_P	Combination	Max	8.146	0	3.336	0.1055	2.2464	0.339	0116-1	1.5
0116	2	@SLE_P	Combination	Max	8.146	1.443	3.336	0.1055	3.4413	0.739	0116-1	2
0116	0	@SLE_P	Combination	Min	0	-6.556	-2.39	-0.2036	-1.3383	-6.3796	0116-1	0
0116	0.5	@SLE_P	Combination	Min	0	-5.056	-2.39	-0.2036	-0.1434	-3.4768	0116-1	0.5
0116	1	@SLE_P	Combination	Min	0	-3.556	-2.39	-0.2036	0	-1.3241	0116-1	1
0116	1.5	@SLE_P	Combination	Min	0	-2.056	-2.39	-0.2036	-0.3677	-0.2603	0116-1	1.5
0116	2	@SLE_P	Combination	Min	0	-1.998	-2.39	-0.2036	-2.036	-0.0075	0116-1	2
0117	0	@SLU_A1	Combination	Max	11.431	2.164	4.004	0.1583	5.1619	0.8867	0117-1	0
0117	0.375	@SLU_A1	Combination	Max	11.431	3.852	4.004	0.1583	6.5062	1.786	0117-1	0.375
0117	0.75	@SLU_A1	Combination	Max	11.431	5.539	4.004	0.1583	7.8504	2.6853	0117-1	0.75
0117	0	@SLU_A1	Combination	Min	0	-2.398	-3.585	-0.2443	-2.4432	-0.0113	0117-1	0
0117	0.375	@SLU_A1	Combination	Min	0	-2.398	-3.585	-0.2443	-3.9446	-1.1393	0117-1	0.375
0117	0.75	@SLU_A1	Combination	Min	0	-2.398	-3.585	-0.2443	-5.446	-2.9002	0117-1	0.75
0117	0	@SLU_A2	Combination	Max	9.802	1.876	3.336	0.1372	4.4737	0.739	0117-1	0
0117	0.375	@SLU_A2	Combination	Max	9.802	3.338	3.336	0.1372	5.6387	1.4884	0117-1	0.375
0117	0.75	@SLU_A2	Combination	Max	9.802	4.801	3.336	0.1372	6.8037	2.2378	0117-1	0.75
0117	0	@SLU_A2	Combination	Min	0	-1.998	-3.107	-0.2036	-2.036	-0.0098	0117-1	0
0117	0.375	@SLU_A2	Combination	Min	0	-1.998	-3.107	-0.2036	-3.2872	-0.9874	0117-1	0.375
0117	0.75	@SLU_A2	Combination	Min	0	-1.998	-3.107	-0.2036	-4.5383	-2.5135	0117-1	0.75
0117	0	@SLU_EQU	Combination	Max	11.431	2.164	4.004	0.1583	5.1619	0.8867	0117-1	0
0117	0.375	@SLU_EQU	Combination	Max	11.431	3.852	4.004	0.1583	6.5062	1.786	0117-1	0.375
0117	0.75	@SLU_EQU	Combination	Max	11.431	5.539	4.004	0.1583	7.8504	2.6853	0117-1	0.75
0117	0	@SLU_EQU	Combination	Min	0	-2.398	-3.585	-0.2443	-2.4432	-0.0113	0117-1	0
0117	0.375	@SLU_EQU	Combination	Min	0	-2.398	-3.585	-0.2443	-3.9446	-1.1393	0117-1	0.375
0117	0.75	@SLU_EQU	Combination	Min	0	-2.398	-3.585	-0.2443	-5.446	-2.9002	0117-1	0.75
0117	0	@SLE_R	Combination	Max	8.146	1.443	3.336	0.1055	3.4413	0.739	0117-1	0
0117	0.375	@SLE_R	Combination	Max	8.146	2.568	3.336	0.1055	4.3375	1.4884	0117-1	0.375
0117	0.75	@SLE_R	Combination	Max	8.146	3.693	3.336	0.1055	5.2336	2.2378	0117-1	0.75
0117	0	@SLE_R	Combination	Min	0	-1.998	-2.39	-0.2036	-2.036	-0.0075	0117-1	0
0117	0.375	@SLE_R	Combination	Min	0	-1.998	-2.39	-0.2036	-3.2872	-0.7595	0117-1	0.375
0117	0.75	@SLE_R	Combination	Min	0	-1.998	-2.39	-0.2036	-4.5383	-1.9334	0117-1	0.75
0117	0	@SLE_F	Combination	Max	8.146	1.443	3.336	0.1055	3.4413	0.739	0117-1	0
0117	0.375	@SLE_F	Combination	Max	8.146	2.568	3.336	0.1055	4.3375	1.4884	0117-1	0.375
0117	0.75	@SLE_F	Combination	Max	8.146	3.693	3.336	0.1055	5.2336	2.2378	0117-1	0.75
0117	0	@SLE_F	Combination	Min	0	-1.998	-2.39	-0.2036	-2.036	-0.0075	0117-1	0
0117	0.375	@SLE_F	Combination	Min	0	-1.998	-2.39	-0.2036	-3.2872	-0.7595	0117-1	0.375
0117	0.75	@SLE_F	Combination	Min	0	-1.998	-2.39	-0.2036	-4.5383	-1.9334	0117-1	0.75
0117	0	@SLE_P	Combination	Max	8.146	1.443	3.336	0.1055	3.4413	0.739	0117-1	0
0117	0.375	@SLE_P	Combination	Max	8.146	2.568	3.336	0.1055	4.3375	1.4884	0117-1	0.375
0117	0.75	@SLE_P	Combination	Max	8.146	3.693	3.336	0.1055	5.2336	2.2378	0117-1	0.75
0117	0	@SLE_P	Combination	Min	0	-1.998	-2.39	-0.2036	-2.036	-0.0075	0117-1	0
0117	0.375	@SLE_P	Combination	Min	0	-1.998	-2.39	-0.2036	-3.2872	-0.7595	0117-1	0.375
0117	0.75	@SLE_P	Combination	Min	0	-1.998	-2.39	-0.2036	-4.5383	-1.9334	0117-1	0.75
0118	0	@SLU_A1	Combination	Max	1.258E-13	0	2.66E-12	0	2.66E-12	5.457E-13	0118-1	0
0118	0.375	@SLU_A1	Combination	Max	1.258E-13	0	2.66E-12	0	1.663E-12	9.55E-13	0118-1	0.375
0118	0.75	@SLU_A1	Combination	Max	1.258E-13	0	2.66E-12	0	6.651E-13	1.364E-12	0118-1	0.75
0118	1.125	@SLU_A1	Combination	Max	1.258E-13	0	2.66E-12	0	0	3.308E-12	0118-1	1.125
0118	0	@SLU_A1	Combination	Min	0	-12.563	0	-3.837E-14	0	-11.2852	0118-1	0

0118	0.375	@SLU_A1	Combination	Min	0	-10.875	0	-3.837E-14	0	-6.8906	0118-1	0.375
0118	0.75	@SLU_A1	Combination	Min	0	-9.188	0	-3.837E-14	0	-3.1289	0118-1	0.75
0118	1.125	@SLU_A1	Combination	Min	0	-7.5	0	-3.837E-14	-3.325E-13	0	0118-1	1.125
0118	0	@SLU_A2	Combination	Max	1.078E-13	0	2.251E-12	0	2.251E-12	4.547E-13	0118-1	0
0118	0.375	@SLU_A2	Combination	Max	1.078E-13	0	2.251E-12	0	1.407E-12	7.958E-13	0118-1	0.375
0118	0.75	@SLU_A2	Combination	Max	1.078E-13	0	2.251E-12	0	5.627E-13	1.137E-12	0118-1	0.75
0118	1.125	@SLU_A2	Combination	Max	1.078E-13	0	2.251E-12	0	0	2.808E-12	0118-1	1.125
0118	0	@SLU_A2	Combination	Min	0	-10.888	0	-3.268E-14	0	-9.7805	0118-1	0
0118	0.375	@SLU_A2	Combination	Min	0	-9.425	0	-3.268E-14	0	-5.9719	0118-1	0.375
0118	0.75	@SLU_A2	Combination	Min	0	-7.963	0	-3.268E-14	0	-2.7117	0118-1	0.75
0118	1.125	@SLU_A2	Combination	Min	0	-6.5	0	-3.268E-14	-2.814E-13	0	0118-1	1.125
0118	0	@SLU_EQU	Combination	Max	1.258E-13	0	2.66E-12	0	2.66E-12	5.457E-13	0118-1	0
0118	0.375	@SLU_EQU	Combination	Max	1.258E-13	0	2.66E-12	0	1.663E-12	9.55E-13	0118-1	0.375
0118	0.75	@SLU_EQU	Combination	Max	1.258E-13	0	2.66E-12	0	6.651E-13	1.364E-12	0118-1	0.75
0118	1.125	@SLU_EQU	Combination	Max	1.258E-13	0	2.66E-12	0	0	3.308E-12	0118-1	1.125
0118	0	@SLU_EQU	Combination	Min	0	-12.563	0	-3.837E-14	0	-11.2852	0118-1	0
0118	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	-3.837E-14	0	-6.8906	0118-1	0.375
0118	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	-3.837E-14	0	-3.1289	0118-1	0.75
0118	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	-3.837E-14	-3.325E-13	0	0118-1	1.125
0118	0	@SLE_R	Combination	Max	8.971E-14	0	2.046E-12	0	2.046E-12	4.547E-13	0118-1	0
0118	0.375	@SLE_R	Combination	Max	8.971E-14	0	2.046E-12	0	1.279E-12	7.958E-13	0118-1	0.375
0118	0.75	@SLE_R	Combination	Max	8.971E-14	0	2.046E-12	0	5.116E-13	1.137E-12	0118-1	0.75
0118	1.125	@SLE_R	Combination	Max	8.971E-14	0	2.046E-12	0	0	2.501E-12	0118-1	1.125
0118	0	@SLE_R	Combination	Min	0	-8.375	0	-2.842E-14	0	-7.5234	0118-1	0
0118	0.375	@SLE_R	Combination	Min	0	-7.25	0	-2.842E-14	0	-4.5937	0118-1	0.375
0118	0.75	@SLE_R	Combination	Min	0	-6.125	0	-2.842E-14	0	-2.0859	0118-1	0.75
0118	1.125	@SLE_R	Combination	Min	0	-5	0	-2.842E-14	-2.558E-13	0	0118-1	1.125
0118	0	@SLE_F	Combination	Max	8.971E-14	0	2.046E-12	0	2.046E-12	4.547E-13	0118-1	0
0118	0.375	@SLE_F	Combination	Max	8.971E-14	0	2.046E-12	0	1.279E-12	7.958E-13	0118-1	0.375
0118	0.75	@SLE_F	Combination	Max	8.971E-14	0	2.046E-12	0	5.116E-13	1.137E-12	0118-1	0.75
0118	1.125	@SLE_F	Combination	Max	8.971E-14	0	2.046E-12	0	0	2.501E-12	0118-1	1.125
0118	0	@SLE_F	Combination	Min	0	-8.375	0	-2.842E-14	0	-7.5234	0118-1	0
0118	0.375	@SLE_F	Combination	Min	0	-7.25	0	-2.842E-14	0	-4.5937	0118-1	0.375
0118	0.75	@SLE_F	Combination	Min	0	-6.125	0	-2.842E-14	0	-2.0859	0118-1	0.75
0118	1.125	@SLE_F	Combination	Min	0	-5	0	-2.842E-14	-2.558E-13	0	0118-1	1.125
0118	0	@SLE_P	Combination	Max	8.971E-14	0	2.046E-12	0	2.046E-12	4.547E-13	0118-1	0
0118	0.375	@SLE_P	Combination	Max	8.971E-14	0	2.046E-12	0	1.279E-12	7.958E-13	0118-1	0.375
0118	0.75	@SLE_P	Combination	Max	8.971E-14	0	2.046E-12	0	5.116E-13	1.137E-12	0118-1	0.75
0118	1.125	@SLE_P	Combination	Max	8.971E-14	0	2.046E-12	0	0	2.501E-12	0118-1	1.125
0118	0	@SLE_P	Combination	Min	0	-8.375	0	-2.842E-14	0	-7.5234	0118-1	0
0118	0.375	@SLE_P	Combination	Min	0	-7.25	0	-2.842E-14	0	-4.5937	0118-1	0.375
0118	0.75	@SLE_P	Combination	Min	0	-6.125	0	-2.842E-14	0	-2.0859	0118-1	0.75
0118	1.125	@SLE_P	Combination	Min	0	-5	0	-2.842E-14	-2.558E-13	0	0118-1	1.125
0119	0	@SLU_A1	Combination	Max	0	0	2.183E-12	0	0	0	0119-1	0
0119	0.375	@SLU_A1	Combination	Max	0	0	2.183E-12	0	0	3.274E-12	0119-1	0.375
0119	0	@SLU_A1	Combination	Min	0	-8.731E-12	0	0	0	-1.364E-12	0119-1	0
0119	0.375	@SLU_A1	Combination	Min	0	-8.731E-12	0	0	-8.185E-13	-1.364E-12	0119-1	0.375
0119	0	@SLU_A2	Combination	Max	0	0	1.819E-12	0	0	0	0119-1	0
0119	0.375	@SLU_A2	Combination	Max	0	0	1.819E-12	0	0	2.728E-12	0119-1	0.375
0119	0	@SLU_A2	Combination	Min	0	-7.276E-12	0	0	0	-1.182E-12	0119-1	0
0119	0.375	@SLU_A2	Combination	Min	0	-7.276E-12	0	0	-6.821E-13	-1.182E-12	0119-1	0.375
0119	0	@SLU_EQU	Combination	Max	0	0	2.183E-12	0	0	0	0119-1	0
0119	0.375	@SLU_EQU	Combination	Max	0	0	2.183E-12	0	0	3.274E-12	0119-1	0.375
0119	0	@SLU_EQU	Combination	Min	0	-8.731E-12	0	0	0	-1.364E-12	0119-1	0
0119	0.375	@SLU_EQU	Combination	Min	0	-8.731E-12	0	0	-8.185E-13	-1.364E-12	0119-1	0.375
0119	0	@SLE_R	Combination	Max	0	0	1.819E-12	0	0	0	0119-1	0
0119	0.375	@SLE_R	Combination	Max	0	0	1.819E-12	0	0	2.728E-12	0119-1	0.375
0119	0	@SLE_R	Combination	Min	0	-7.276E-12	0	0	0	-9.095E-13	0119-1	0
0119	0.375	@SLE_R	Combination	Min	0	-7.276E-12	0	0	-6.821E-13	-9.095E-13	0119-1	0.375
0119	0	@SLE_F	Combination	Max	0	0	1.819E-12	0	0	0	0119-1	0
0119	0.375	@SLE_F	Combination	Max	0	0	1.819E-12	0	0	2.728E-12	0119-1	0.375
0119	0	@SLE_F	Combination	Min	0	-7.276E-12	0	0	0	-9.095E-13	0119-1	0
0119	0.375	@SLE_F	Combination	Min	0	-7.276E-12	0	0	-6.821E-13	-9.095E-13	0119-1	0.375
0119	0	@SLE_P	Combination	Max	0	0	1.819E-12	0	0	0	0119-1	0
0119	0.375	@SLE_P	Combination	Max	0	0	1.819E-12	0	0	2.728E-12	0119-1	0.375
0119	0	@SLE_P	Combination	Min	0	-7.276E-12	0	0	0	-9.095E-13	0119-1	0
0119	0.375	@SLE_P	Combination	Min	0	-7.276E-12	0	0	-6.821E-13	-9.095E-13	0119-1	0.375
0120	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0120-1	0.5
0120	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0120-1	1
0120	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0120-1	0
0120	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0120-1	1
0120	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0120-1	0.5
0120	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0120-1	1
0120	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0120-1	0
0120	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0120-1	1
0120	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0120-1	0.5
0120	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0120-1	1

0120	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0120-1	0
0120	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0120-1	1
0120	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0120-1	0.5
0120	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0120-1	1
0120	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0120-1	0
0120	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0120-1	1
0120	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0120-1	0.5
0120	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0120-1	1
0120	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0120-1	0
0120	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0120-1	1
0120	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0120-1	0
0120	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0120-1	0.5
0120	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0120-1	1
0120	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0120-1	0
0120	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0120-1	0.5
0120	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0120-1	1
0121	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0121-1	1
0121	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0121-1	1
0121	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0.999

0121	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0121-1	1
0121	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0121-1	1
0122	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0122-1	1
0122	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0122-1	1
0122	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0.001

0122	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0122-1	1
0122	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0122-1	1
0123	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0123-1	1
0123	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0123-1	1
0123	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0

0123	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0123-1	1
0123	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0
0123	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0.001
0123	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0.5
0123	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	0.999
0123	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0123-1	1
0124	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0124-1	0.5
0124	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0124-1	1
0124	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0124-1	0
0124	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0124-1	1
0124	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0124-1	0.5
0124	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0124-1	1
0124	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0124-1	0
0124	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0124-1	1
0124	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0124-1	0.5
0124	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0124-1	1
0124	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0124-1	0
0124	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0124-1	1
0124	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0124-1	0.5
0124	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0124-1	1
0124	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0124-1	0
0124	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0124-1	1
0124	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0124-1	0.5
0124	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0124-1	1
0124	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0124-1	0
0124	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0124-1	1
0124	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0124-1	0
0124	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0124-1	0.5
0124	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0124-1	1
0124	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0124-1	0
0124	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0124-1	0.5
0124	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0124-1	1
0125	0	@SLU_A1	Combination	Max	0	1.091E-11	4.366E-12	0	5.457E-13	1.364E-12	0125-1	0
0125	0.375	@SLU_A1	Combination	Max	0	1.091E-11	4.366E-12	0	6.821E-13	0	0125-1	0.375
0125	0	@SLU_A1	Combination	Min	0	0	-2.728E-12	0	-3.411E-13	0	0125-1	0
0125	0.375	@SLU_A1	Combination	Min	0	0	-2.728E-12	0	-1.091E-12	-2.728E-12	0125-1	0.375
0125	0	@SLU_A2	Combination	Max	0	9.459E-12	3.638E-12	0	4.547E-13	1.182E-12	0125-1	0
0125	0.375	@SLU_A2	Combination	Max	0	9.459E-12	3.638E-12	0	5.912E-13	0	0125-1	0.375
0125	0	@SLU_A2	Combination	Min	0	0	-2.365E-12	0	-2.956E-13	0	0125-1	0
0125	0.375	@SLU_A2	Combination	Min	0	0	-2.365E-12	0	-9.095E-13	-2.365E-12	0125-1	0.375
0125	0	@SLU_EQU	Combination	Max	0	1.091E-11	4.366E-12	0	5.457E-13	1.364E-12	0125-1	0
0125	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	4.366E-12	0	6.821E-13	0	0125-1	0.375
0125	0	@SLU_EQU	Combination	Min	0	0	-2.728E-12	0	-3.411E-13	0	0125-1	0
0125	0.375	@SLU_EQU	Combination	Min	0	0	-2.728E-12	0	-1.091E-12	-2.728E-12	0125-1	0.375
0125	0	@SLE_R	Combination	Max	0	7.276E-12	3.638E-12	0	4.547E-13	9.095E-13	0125-1	0
0125	0.375	@SLE_R	Combination	Max	0	7.276E-12	3.638E-12	0	4.547E-13	0	0125-1	0.375
0125	0	@SLE_R	Combination	Min	0	0	-1.819E-12	0	-2.274E-13	0	0125-1	0
0125	0.375	@SLE_R	Combination	Min	0	0	-1.819E-12	0	-9.095E-13	-1.819E-12	0125-1	0.375
0125	0	@SLE_F	Combination	Max	0	7.276E-12	3.638E-12	0	4.547E-13	9.095E-13	0125-1	0
0125	0.375	@SLE_F	Combination	Max	0	7.276E-12	3.638E-12	0	4.547E-13	0	0125-1	0.375
0125	0	@SLE_F	Combination	Min	0	0	-1.819E-12	0	-2.274E-13	0	0125-1	0

0125	0.375	@SLE_F	Combination	Min	0	0	-1.819E-12	0	-9.095E-13	-1.819E-12	0125-1	0.375
0125	0	@SLE_P	Combination	Max	0	7.276E-12	3.638E-12	0	4.547E-13	9.095E-13	0125-1	0
0125	0.375	@SLE_P	Combination	Max	0	7.276E-12	3.638E-12	0	4.547E-13	0	0125-1	0.375
0125	0	@SLE_P	Combination	Min	0	0	-1.819E-12	0	-2.274E-13	0	0125-1	0
0125	0.375	@SLE_P	Combination	Min	0	0	-1.819E-12	0	-9.095E-13	-1.819E-12	0125-1	0.375
0126	0	@SLU_A1	Combination	Max	0	7.5	5.662E-12	8.1E-14	1.125E-12	0	0126-1	0
0126	0.4375	@SLU_A1	Combination	Max	0	9.469	5.662E-12	8.1E-14	0	9.55E-13	0126-1	0.4375
0126	0.875	@SLU_A1	Combination	Max	0	11.437	5.662E-12	8.1E-14	0	1.91E-12	0126-1	0.875
0126	0	@SLU_A1	Combination	Min	-1.119E-12	-2.183E-12	0	0	0	-6.821E-13	0126-1	0
0126	0.4375	@SLU_A1	Combination	Min	-1.119E-12	-2.183E-12	0	0	-1.351E-12	-3.7119	0126-1	0.4375
0126	0.875	@SLU_A1	Combination	Min	-1.119E-12	-2.183E-12	0	0	-3.828E-12	-8.2852	0126-1	0.875
0126	0	@SLU_A2	Combination	Max	0	6.5	4.798E-12	6.963E-14	9.663E-13	0	0126-1	0
0126	0.4375	@SLU_A2	Combination	Max	0	8.206	4.798E-12	6.963E-14	0	7.958E-13	0126-1	0.4375
0126	0.875	@SLU_A2	Combination	Max	0	9.912	4.798E-12	6.963E-14	0	1.592E-12	0126-1	0.875
0126	0	@SLU_A2	Combination	Min	-9.514E-13	-1.819E-12	0	0	0	-5.912E-13	0126-1	0
0126	0.4375	@SLU_A2	Combination	Min	-9.514E-13	-1.819E-12	0	0	-1.133E-12	-3.217	0126-1	0.4375
0126	0.875	@SLU_A2	Combination	Min	-9.514E-13	-1.819E-12	0	0	-3.232E-12	-7.1805	0126-1	0.875
0126	0	@SLU_EQU	Combination	Max	0	7.5	5.662E-12	8.1E-14	1.125E-12	0	0126-1	0
0126	0.4375	@SLU_EQU	Combination	Max	0	9.469	5.662E-12	8.1E-14	0	9.55E-13	0126-1	0.4375
0126	0.875	@SLU_EQU	Combination	Max	0	11.437	5.662E-12	8.1E-14	0	1.91E-12	0126-1	0.875
0126	0	@SLU_EQU	Combination	Min	-1.119E-12	-2.183E-12	0	0	0	-6.821E-13	0126-1	0
0126	0.4375	@SLU_EQU	Combination	Min	-1.119E-12	-2.183E-12	0	0	-1.351E-12	-3.7119	0126-1	0.4375
0126	0.875	@SLU_EQU	Combination	Min	-1.119E-12	-2.183E-12	0	0	-3.828E-12	-8.2852	0126-1	0.875
0126	0	@SLE_R	Combination	Max	0	5	4.32E-12	5.684E-14	7.958E-13	0	0126-1	0
0126	0.4375	@SLE_R	Combination	Max	0	6.312	4.32E-12	5.684E-14	0	7.958E-13	0126-1	0.4375
0126	0.875	@SLE_R	Combination	Max	0	7.625	4.32E-12	5.684E-14	0	1.592E-12	0126-1	0.875
0126	0	@SLE_R	Combination	Min	-8.384E-13	-1.819E-12	0	0	0	-4.547E-13	0126-1	0
0126	0.4375	@SLE_R	Combination	Min	-8.384E-13	-1.819E-12	0	0	-1.094E-12	-2.4746	0126-1	0.4375
0126	0.875	@SLE_R	Combination	Min	-8.384E-13	-1.819E-12	0	0	-2.984E-12	-5.5234	0126-1	0.875
0126	0	@SLE_F	Combination	Max	0	5	4.32E-12	5.684E-14	7.958E-13	0	0126-1	0
0126	0.4375	@SLE_F	Combination	Max	0	6.312	4.32E-12	5.684E-14	0	7.958E-13	0126-1	0.4375
0126	0.875	@SLE_F	Combination	Max	0	7.625	4.32E-12	5.684E-14	0	1.592E-12	0126-1	0.875
0126	0	@SLE_F	Combination	Min	-8.384E-13	-1.819E-12	0	0	0	-4.547E-13	0126-1	0
0126	0.4375	@SLE_F	Combination	Min	-8.384E-13	-1.819E-12	0	0	-1.094E-12	-2.4746	0126-1	0.4375
0126	0.875	@SLE_F	Combination	Min	-8.384E-13	-1.819E-12	0	0	-2.984E-12	-5.5234	0126-1	0.875
0126	0	@SLE_P	Combination	Max	0	5	4.32E-12	5.684E-14	7.958E-13	0	0126-1	0
0126	0.4375	@SLE_P	Combination	Max	0	6.312	4.32E-12	5.684E-14	0	7.958E-13	0126-1	0.4375
0126	0.875	@SLE_P	Combination	Max	0	7.625	4.32E-12	5.684E-14	0	1.592E-12	0126-1	0.875
0126	0	@SLE_P	Combination	Min	-8.384E-13	-1.819E-12	0	0	0	-4.547E-13	0126-1	0
0126	0.4375	@SLE_P	Combination	Min	-8.384E-13	-1.819E-12	0	0	-1.094E-12	-2.4746	0126-1	0.4375
0126	0.875	@SLE_P	Combination	Min	-8.384E-13	-1.819E-12	0	0	-2.984E-12	-5.5234	0126-1	0.875
0127	0	@SLU_A1	Combination	Max	0	11.438	1.419E-11	0	0	0	0127-1	0
0127	0.25	@SLU_A1	Combination	Max	0	12.563	1.419E-11	0	0	0	0127-1	0.25
0127	0	@SLU_A1	Combination	Min	-1.243E-12	0	0	-6.821E-14	-3.547E-12	-8.2852	0127-1	0
0127	0.25	@SLU_A1	Combination	Min	-1.243E-12	0	0	-6.821E-14	-7.094E-12	-11.2852	0127-1	0.25
0127	0	@SLU_A2	Combination	Max	0	9.913	1.201E-11	0	0	0	0127-1	0
0127	0.25	@SLU_A2	Combination	Max	0	10.888	1.201E-11	0	0	0	0127-1	0.25
0127	0	@SLU_A2	Combination	Min	-1.061E-12	0	0	-5.684E-14	-3.001E-12	-7.1805	0127-1	0
0127	0.25	@SLU_A2	Combination	Min	-1.061E-12	0	0	-5.684E-14	-6.003E-12	-9.7805	0127-1	0.25
0127	0	@SLU_EQU	Combination	Max	0	11.438	1.419E-11	0	0	0	0127-1	0
0127	0.25	@SLU_EQU	Combination	Max	0	12.563	1.419E-11	0	0	0	0127-1	0.25
0127	0	@SLU_EQU	Combination	Min	-1.243E-12	0	0	-6.821E-14	-3.547E-12	-8.2852	0127-1	0
0127	0.25	@SLU_EQU	Combination	Min	-1.243E-12	0	0	-6.821E-14	-7.094E-12	-11.2852	0127-1	0.25
0127	0	@SLE_R	Combination	Max	0	7.625	1.091E-11	0	0	0	0127-1	0
0127	0.25	@SLE_R	Combination	Max	0	8.375	1.091E-11	0	0	0	0127-1	0.25
0127	0	@SLE_R	Combination	Min	-9.095E-13	0	0	-5.684E-14	-2.728E-12	-5.5234	0127-1	0
0127	0.25	@SLE_R	Combination	Min	-9.095E-13	0	0	-5.684E-14	-5.457E-12	-7.5234	0127-1	0.25
0127	0	@SLE_F	Combination	Max	0	7.625	1.091E-11	0	0	0	0127-1	0
0127	0.25	@SLE_F	Combination	Max	0	8.375	1.091E-11	0	0	0	0127-1	0.25
0127	0	@SLE_F	Combination	Min	-9.095E-13	0	0	-5.684E-14	-2.728E-12	-5.5234	0127-1	0
0127	0.25	@SLE_F	Combination	Min	-9.095E-13	0	0	-5.684E-14	-5.457E-12	-7.5234	0127-1	0.25
0127	0	@SLE_P	Combination	Max	0	7.625	1.091E-11	0	0	0	0127-1	0
0127	0.25	@SLE_P	Combination	Max	0	8.375	1.091E-11	0	0	0	0127-1	0.25
0127	0	@SLE_P	Combination	Min	-9.095E-13	0	0	-5.684E-14	-2.728E-12	-5.5234	0127-1	0
0127	0.25	@SLE_P	Combination	Min	-9.095E-13	0	0	-5.684E-14	-5.457E-12	-7.5234	0127-1	0.25
0128	0	@SLU_A1	Combination	Max	9.049	1.854	1.124	0.3228	2.6471	1.9819	0128-1	0
0128	0.4375	@SLU_A1	Combination	Max	9.049	1.854	1.124	0.3228	2.1553	1.1705	0128-1	0.4375
0128	0.875	@SLU_A1	Combination	Max	9.049	1.854	1.124	0.3228	1.6634	0.3592	0128-1	0.875
0128	1.3125	@SLU_A1	Combination	Max	9.049	1.854	1.124	0.3228	1.1715	0.1957	0128-1	1.3125
0128	1.75	@SLU_A1	Combination	Max	9.049	3.801	1.124	0.3228	1.7336	0	0128-1	1.75
0128	0	@SLU_A1	Combination	Min	0	-5.929	-2.784	-0.1123	-3.8186	-3.7095	0128-1	0
0128	0.4375	@SLU_A1	Combination	Min	0	-3.96	-2.784	-0.1123	-2.6004	-1.5464	0128-1	0.4375
0128	0.875	@SLU_A1	Combination	Min	0	-1.991	-2.784	-0.1123	-1.3823	-0.2447	0128-1	0.875
0128	1.3125	@SLU_A1	Combination	Min	0	-0.022	-2.784	-0.1123	-0.1642	-0.4521	0128-1	1.3125
0128	1.75	@SLU_A1	Combination	Min	0	0	-2.784	-0.1123	0	-1.4886	0128-1	1.75
0128	0	@SLU_A2	Combination	Max	7.779	1.545	0.974	0.269	2.2942	1.6516	0128-1	0
0128	0.4375	@SLU_A2	Combination	Max	7.779	1.545	0.974	0.269	1.8679	0.9754	0128-1	0.4375
0128	0.875	@SLU_A2	Combination	Max	7.779	1.545	0.974	0.269	1.4416	0.2993	0128-1	0.875
0128	1.3125	@SLU_A2	Combination	Max	7.779	1.545	0.974	0.269	1.0153	0.1696	0128-1	1.3125
0128	1.75	@SLU_A2	Combination	Max	7.779	3.232	0.974	0.269	1.4673	0	0128-1	1.75
0128	0	@SLU_A2	Combination	Min	0	-5.138	-2.32	-0.0974	-3.1822	-3.2149	0128-1	0
0128	0.4375	@SLU_A2	Combination	Min	0	-3.432	-2.32	-0.0974	-2.167	-1.3402	0128-1	0.4375

0128	0.875	@SLU_A2	Combination	Min	0	-1.726	-2.32	-0.0974	-1.1519	-0.212	0128-1	0.875
0128	1.3125	@SLU_A2	Combination	Min	0	-0.019	-2.32	-0.0974	-0.1368	-0.3768	0128-1	1.3125
0128	1.75	@SLU_A2	Combination	Min	0	0	-2.32	-0.0974	0	-1.248	0128-1	1.75
0128	0	@SLU_EQU	Combination	Max	9.049	1.854	1.124	0.3228	2.6471	1.9819	0128-1	0
0128	0.4375	@SLU_EQU	Combination	Max	9.049	1.854	1.124	0.3228	2.1553	1.1705	0128-1	0.4375
0128	0.875	@SLU_EQU	Combination	Max	9.049	1.854	1.124	0.3228	1.6634	0.3592	0128-1	0.875
0128	1.3125	@SLU_EQU	Combination	Max	9.049	1.854	1.124	0.3228	1.1715	0.1957	0128-1	1.3125
0128	1.75	@SLU_EQU	Combination	Max	9.049	3.801	1.124	0.3228	1.7336	0	0128-1	1.75
0128	0	@SLU_EQU	Combination	Min	0	-5.929	-2.784	-0.1123	-3.8186	-3.7095	0128-1	0
0128	0.4375	@SLU_EQU	Combination	Min	0	-3.96	-2.784	-0.1123	-2.6004	-1.5464	0128-1	0.4375
0128	0.875	@SLU_EQU	Combination	Min	0	-1.991	-2.784	-0.1123	-1.3823	-0.2447	0128-1	0.875
0128	1.3125	@SLU_EQU	Combination	Min	0	-0.022	-2.784	-0.1123	-0.1642	-0.4521	0128-1	1.3125
0128	1.75	@SLU_EQU	Combination	Min	0	0	-2.784	-0.1123	0	-1.4886	0128-1	1.75
0128	0	@SLE_R	Combination	Max	6.348	1.545	0.75	0.269	1.7648	1.6516	0128-1	0
0128	0.4375	@SLE_R	Combination	Max	6.348	1.545	0.75	0.269	1.4369	0.9754	0128-1	0.4375
0128	0.875	@SLE_R	Combination	Max	6.348	1.545	0.75	0.269	1.1089	0.2993	0128-1	0.875
0128	1.3125	@SLE_R	Combination	Max	6.348	1.545	0.75	0.269	0.781	0.1305	0128-1	1.3125
0128	1.75	@SLE_R	Combination	Max	6.348	2.843	0.75	0.269	1.3314	0	0128-1	1.75
0128	0	@SLE_R	Combination	Min	0	-3.952	-2.32	-0.0749	-3.1822	-2.473	0128-1	0
0128	0.4375	@SLE_R	Combination	Min	0	-2.64	-2.32	-0.0749	-2.167	-1.0309	0128-1	0.4375
0128	0.875	@SLE_R	Combination	Min	0	-1.327	-2.32	-0.0749	-1.1519	-0.1631	0128-1	0.875
0128	1.3125	@SLE_R	Combination	Min	0	-0.015	-2.32	-0.0749	-0.1368	-0.3768	0128-1	1.3125
0128	1.75	@SLE_R	Combination	Min	0	0	-2.32	-0.0749	0	-1.203	0128-1	1.75
0128	0	@SLE_F	Combination	Max	6.348	1.545	0.75	0.269	1.7648	1.6516	0128-1	0
0128	0.4375	@SLE_F	Combination	Max	6.348	1.545	0.75	0.269	1.4369	0.9754	0128-1	0.4375
0128	0.875	@SLE_F	Combination	Max	6.348	1.545	0.75	0.269	1.1089	0.2993	0128-1	0.875
0128	1.3125	@SLE_F	Combination	Max	6.348	1.545	0.75	0.269	0.781	0.1305	0128-1	1.3125
0128	1.75	@SLE_F	Combination	Max	6.348	2.843	0.75	0.269	1.3314	0	0128-1	1.75
0128	0	@SLE_F	Combination	Min	0	-3.952	-2.32	-0.0749	-3.1822	-2.473	0128-1	0
0128	0.4375	@SLE_F	Combination	Min	0	-2.64	-2.32	-0.0749	-2.167	-1.0309	0128-1	0.4375
0128	0.875	@SLE_F	Combination	Min	0	-1.327	-2.32	-0.0749	-1.1519	-0.1631	0128-1	0.875
0128	1.3125	@SLE_F	Combination	Min	0	-0.015	-2.32	-0.0749	-0.1368	-0.3768	0128-1	1.3125
0128	1.75	@SLE_F	Combination	Min	0	0	-2.32	-0.0749	0	-1.203	0128-1	1.75
0128	0	@SLE_P	Combination	Max	6.348	1.545	0.75	0.269	1.7648	1.6516	0128-1	0
0128	0.4375	@SLE_P	Combination	Max	6.348	1.545	0.75	0.269	1.4369	0.9754	0128-1	0.4375
0128	0.875	@SLE_P	Combination	Max	6.348	1.545	0.75	0.269	1.1089	0.2993	0128-1	0.875
0128	1.3125	@SLE_P	Combination	Max	6.348	1.545	0.75	0.269	0.781	0.1305	0128-1	1.3125
0128	1.75	@SLE_P	Combination	Max	6.348	2.843	0.75	0.269	1.3314	0	0128-1	1.75
0128	0	@SLE_P	Combination	Min	0	-3.952	-2.32	-0.0749	-3.1822	-2.473	0128-1	0
0128	0.4375	@SLE_P	Combination	Min	0	-2.64	-2.32	-0.0749	-2.167	-1.0309	0128-1	0.4375
0128	0.875	@SLE_P	Combination	Min	0	-1.327	-2.32	-0.0749	-1.1519	-0.1631	0128-1	0.875
0128	1.3125	@SLE_P	Combination	Min	0	-0.015	-2.32	-0.0749	-0.1368	-0.3768	0128-1	1.3125
0128	1.75	@SLE_P	Combination	Min	0	0	-2.32	-0.0749	0	-1.203	0128-1	1.75
0129	0	@SLU_A1	Combination	Max	9.049	3.801	1.124	0.3228	1.7336	0	0129-1	0
0129	0.5	@SLU_A1	Combination	Max	9.049	6.051	1.124	0.3228	2.5637	0	0129-1	0.5
0129	1	@SLU_A1	Combination	Max	9.049	8.301	1.124	0.3228	3.8383	0	0129-1	1
0129	0	@SLU_A1	Combination	Min	0	0	-2.784	-0.1123	0	-1.4886	0129-1	0
0129	0.5	@SLU_A1	Combination	Min	0	0	-2.784	-0.1123	0	-3.9516	0129-1	0.5
0129	1	@SLU_A1	Combination	Min	0	0	-2.784	-0.1123	-0.4446	-7.5396	0129-1	1
0129	0	@SLU_A2	Combination	Max	7.779	3.232	0.974	0.269	1.4673	0	0129-1	0
0129	0.5	@SLU_A2	Combination	Max	7.779	5.182	0.974	0.269	2.1403	0	0129-1	0.5
0129	1	@SLU_A2	Combination	Max	7.779	7.132	0.974	0.269	3.1986	0	0129-1	1
0129	0	@SLU_A2	Combination	Min	0	0	-2.32	-0.0974	0	-1.248	0129-1	0
0129	0.5	@SLU_A2	Combination	Min	0	0	-2.32	-0.0974	0	-3.3517	0129-1	0.5
0129	1	@SLU_A2	Combination	Min	0	0	-2.32	-0.0974	-0.3853	-6.4303	0129-1	1
0129	0	@SLU_EQU	Combination	Max	9.049	3.801	1.124	0.3228	1.7336	0	0129-1	0
0129	0.5	@SLU_EQU	Combination	Max	9.049	6.051	1.124	0.3228	2.5637	0	0129-1	0.5
0129	1	@SLU_EQU	Combination	Max	9.049	8.301	1.124	0.3228	3.8383	0	0129-1	1
0129	0	@SLU_EQU	Combination	Min	0	0	-2.784	-0.1123	0	-1.4886	0129-1	0
0129	0.5	@SLU_EQU	Combination	Min	0	0	-2.784	-0.1123	0	-3.9516	0129-1	0.5
0129	1	@SLU_EQU	Combination	Min	0	0	-2.784	-0.1123	-0.4446	-7.5396	0129-1	1
0129	0	@SLE_R	Combination	Max	6.348	2.843	0.75	0.269	1.3314	0	0129-1	0
0129	0.5	@SLE_R	Combination	Max	6.348	4.343	0.75	0.269	2.1168	0	0129-1	0.5
0129	1	@SLE_R	Combination	Max	6.348	5.843	0.75	0.269	3.1986	0	0129-1	1
0129	0	@SLE_R	Combination	Min	0	0	-2.32	-0.0749	0	-1.203	0129-1	0
0129	0.5	@SLE_R	Combination	Min	0	0	-2.32	-0.0749	0	-2.9995	0129-1	0.5
0129	1	@SLE_R	Combination	Min	0	0	-2.32	-0.0749	-0.2964	-5.546	0129-1	1
0129	0	@SLE_F	Combination	Max	6.348	2.843	0.75	0.269	1.3314	0	0129-1	0
0129	0.5	@SLE_F	Combination	Max	6.348	4.343	0.75	0.269	2.1168	0	0129-1	0.5
0129	1	@SLE_F	Combination	Max	6.348	5.843	0.75	0.269	3.1986	0	0129-1	1
0129	0	@SLE_F	Combination	Min	0	0	-2.32	-0.0749	0	-1.203	0129-1	0
0129	0.5	@SLE_F	Combination	Min	0	0	-2.32	-0.0749	0	-2.9995	0129-1	0.5
0129	1	@SLE_F	Combination	Min	0	0	-2.32	-0.0749	-0.2964	-5.546	0129-1	1
0129	0	@SLE_P	Combination	Max	6.348	2.843	0.75	0.269	1.3314	0	0129-1	0
0129	0.5	@SLE_P	Combination	Max	6.348	4.343	0.75	0.269	2.1168	0	0129-1	0.5
0129	1	@SLE_P	Combination	Max	6.348	5.843	0.75	0.269	3.1986	0	0129-1	1
0129	0	@SLE_P	Combination	Min	0	0	-2.32	-0.0749	0	-1.203	0129-1	0
0129	0.5	@SLE_P	Combination	Min	0	0	-2.32	-0.0749	0	-2.9995	0129-1	0.5
0129	1	@SLE_P	Combination	Min	0	0	-2.32	-0.0749	-0.2964	-5.546	0129-1	1
0130	0	@SLU_A1	Combination	Max	9.049	0	2.784	0.1123	3.8383	0	0130-1	0
0130	0.5	@SLU_A1	Combination	Max	9.049	0	2.784	0.1123	2.5637	0	0130-1	0.5
0130	1	@SLU_A1	Combination	Max	9.049	0	2.784	0.1123	1.7336	0	0130-1	1

0130	1.5	@SLU_A1	Combination	Max	9.049	0.304	2.784	0.1123	1.2418	0.1856	0130-1	1.5
0130	2	@SLU_A1	Combination	Max	9.049	2.554	2.784	0.1123	1.8039	0.591	0130-1	2
0130	0	@SLU_A1	Combination	Min	0	-8.301	-1.124	-0.3228	-0.4446	-7.5396	0130-1	0
0130	0.5	@SLU_A1	Combination	Min	0	-6.051	-1.124	-0.3228	0	-3.9516	0130-1	0.5
0130	1	@SLU_A1	Combination	Min	0	-3.801	-1.124	-0.3228	0	-1.4886	0130-1	1
0130	1.5	@SLU_A1	Combination	Min	0	-1.854	-1.124	-0.3228	-0.3382	-0.3362	0130-1	1.5
0130	2	@SLU_A1	Combination	Min	0	-1.854	-1.124	-0.3228	-1.7304	-0.5287	0130-1	2
0130	0	@SLU_A2	Combination	Max	7.779	0	2.32	0.0974	3.1986	0	0130-1	0
0130	0.5	@SLU_A2	Combination	Max	7.779	0	2.32	0.0974	2.1403	0	0130-1	0.5
0130	1	@SLU_A2	Combination	Max	7.779	0	2.32	0.0974	1.4673	0	0130-1	1
0130	1.5	@SLU_A2	Combination	Max	7.779	0.263	2.32	0.0974	1.0762	0.1608	0130-1	1.5
0130	2	@SLU_A2	Combination	Max	7.779	2.213	2.32	0.0974	1.5634	0.4925	0130-1	2
0130	0	@SLU_A2	Combination	Min	0	-7.132	-0.974	-0.269	-0.3853	-6.4303	0130-1	0
0130	0.5	@SLU_A2	Combination	Min	0	-5.182	-0.974	-0.269	0	-3.3517	0130-1	0.5
0130	1	@SLU_A2	Combination	Min	0	-3.232	-0.974	-0.269	0	-1.248	0130-1	1
0130	1.5	@SLU_A2	Combination	Min	0	-1.545	-0.974	-0.269	-0.2818	-0.2802	0130-1	1.5
0130	2	@SLU_A2	Combination	Min	0	-1.545	-0.974	-0.269	-1.442	-0.4582	0130-1	2
0130	0	@SLU_EQU	Combination	Max	9.049	0	2.784	0.1123	3.8383	0	0130-1	0
0130	0.5	@SLU_EQU	Combination	Max	9.049	0	2.784	0.1123	2.5637	0	0130-1	0.5
0130	1	@SLU_EQU	Combination	Max	9.049	0	2.784	0.1123	1.7336	0	0130-1	1
0130	1.5	@SLU_EQU	Combination	Max	9.049	0.304	2.784	0.1123	1.2418	0.1856	0130-1	1.5
0130	2	@SLU_EQU	Combination	Max	9.049	2.554	2.784	0.1123	1.8039	0.591	0130-1	2
0130	0	@SLU_EQU	Combination	Min	0	-8.301	-1.124	-0.3228	-0.4446	-7.5396	0130-1	0
0130	0.5	@SLU_EQU	Combination	Min	0	-6.051	-1.124	-0.3228	0	-3.9516	0130-1	0.5
0130	1	@SLU_EQU	Combination	Min	0	-3.801	-1.124	-0.3228	0	-1.4886	0130-1	1
0130	1.5	@SLU_EQU	Combination	Min	0	-1.854	-1.124	-0.3228	-0.3382	-0.3362	0130-1	1.5
0130	2	@SLU_EQU	Combination	Min	0	-1.854	-1.124	-0.3228	-1.7304	-0.5287	0130-1	2
0130	0	@SLE_R	Combination	Max	6.348	0	2.32	0.0749	3.1986	0	0130-1	0
0130	0.5	@SLE_R	Combination	Max	6.348	0	2.32	0.0749	2.1168	0	0130-1	0.5
0130	1	@SLE_R	Combination	Max	6.348	0	2.32	0.0749	1.3314	0	0130-1	1
0130	1.5	@SLE_R	Combination	Max	6.348	0.202	2.32	0.0749	0.8279	0.1237	0130-1	1.5
0130	2	@SLE_R	Combination	Max	6.348	1.702	2.32	0.0749	1.2026	0.4925	0130-1	2
0130	0	@SLE_R	Combination	Min	0	-5.843	-0.75	-0.269	-0.2964	-5.546	0130-1	0
0130	0.5	@SLE_R	Combination	Min	0	-4.343	-0.75	-0.269	0	-2.9995	0130-1	0.5
0130	1	@SLE_R	Combination	Min	0	-2.843	-0.75	-0.269	0	-1.203	0130-1	1
0130	1.5	@SLE_R	Combination	Min	0	-1.545	-0.75	-0.269	-0.2818	-0.2802	0130-1	1.5
0130	2	@SLE_R	Combination	Min	0	-1.545	-0.75	-0.269	-1.442	-0.3525	0130-1	2
0130	0	@SLE_F	Combination	Max	6.348	0	2.32	0.0749	3.1986	0	0130-1	0
0130	0.5	@SLE_F	Combination	Max	6.348	0	2.32	0.0749	2.1168	0	0130-1	0.5
0130	1	@SLE_F	Combination	Max	6.348	0	2.32	0.0749	1.3314	0	0130-1	1
0130	1.5	@SLE_F	Combination	Max	6.348	0.202	2.32	0.0749	0.8279	0.1237	0130-1	1.5
0130	2	@SLE_F	Combination	Max	6.348	1.702	2.32	0.0749	1.2026	0.4925	0130-1	2
0130	0	@SLE_F	Combination	Min	0	-5.843	-0.75	-0.269	-0.2964	-5.546	0130-1	0
0130	0.5	@SLE_F	Combination	Min	0	-4.343	-0.75	-0.269	0	-2.9995	0130-1	0.5
0130	1	@SLE_F	Combination	Min	0	-2.843	-0.75	-0.269	0	-1.203	0130-1	1
0130	1.5	@SLE_F	Combination	Min	0	-1.545	-0.75	-0.269	-0.2818	-0.2802	0130-1	1.5
0130	2	@SLE_F	Combination	Min	0	-1.545	-0.75	-0.269	-1.442	-0.3525	0130-1	2
0130	0	@SLE_P	Combination	Max	6.348	0	2.32	0.0749	3.1986	0	0130-1	0
0130	0.5	@SLE_P	Combination	Max	6.348	0	2.32	0.0749	2.1168	0	0130-1	0.5
0130	1	@SLE_P	Combination	Max	6.348	0	2.32	0.0749	1.3314	0	0130-1	1
0130	1.5	@SLE_P	Combination	Max	6.348	0.202	2.32	0.0749	0.8279	0.1237	0130-1	1.5
0130	2	@SLE_P	Combination	Max	6.348	1.702	2.32	0.0749	1.2026	0.4925	0130-1	2
0130	0	@SLE_P	Combination	Min	0	-5.843	-0.75	-0.269	-0.2964	-5.546	0130-1	0
0130	0.5	@SLE_P	Combination	Min	0	-4.343	-0.75	-0.269	0	-2.9995	0130-1	0.5
0130	1	@SLE_P	Combination	Min	0	-2.843	-0.75	-0.269	0	-1.203	0130-1	1
0130	1.5	@SLE_P	Combination	Min	0	-1.545	-0.75	-0.269	-0.2818	-0.2802	0130-1	1.5
0130	2	@SLE_P	Combination	Min	0	-1.545	-0.75	-0.269	-1.442	-0.3525	0130-1	2
0131	0	@SLU_A1	Combination	Max	9.049	2.554	2.784	0.1123	1.8039	0.591	0131-1	0
0131	0.375	@SLU_A1	Combination	Max	9.049	4.241	2.784	0.1123	2.2255	1.2864	0131-1	0.375
0131	0.75	@SLU_A1	Combination	Max	9.049	5.929	2.784	0.1123	2.6471	1.9819	0131-1	0.75
0131	0	@SLU_A1	Combination	Min	0	-1.854	-1.124	-0.3228	-1.7304	-0.5287	0131-1	0
0131	0.375	@SLU_A1	Combination	Min	0	-1.854	-1.124	-0.3228	-2.7745	-1.8027	0131-1	0.375
0131	0.75	@SLU_A1	Combination	Min	0	-1.854	-1.124	-0.3228	-3.8186	-3.7095	0131-1	0.75
0131	0	@SLU_A2	Combination	Max	7.779	2.213	2.32	0.0974	1.5634	0.4925	0131-1	0
0131	0.375	@SLU_A2	Combination	Max	7.779	3.676	2.32	0.0974	1.9288	1.072	0131-1	0.375
0131	0.75	@SLU_A2	Combination	Max	7.779	5.138	2.32	0.0974	2.2942	1.6516	0131-1	0.75
0131	0	@SLU_A2	Combination	Min	0	-1.545	-0.974	-0.269	-1.442	-0.4582	0131-1	0
0131	0.375	@SLU_A2	Combination	Min	0	-1.545	-0.974	-0.269	-2.3121	-1.5623	0131-1	0.375
0131	0.75	@SLU_A2	Combination	Min	0	-1.545	-0.974	-0.269	-3.1822	-3.2149	0131-1	0.75
0131	0	@SLU_EQU	Combination	Max	9.049	2.554	2.784	0.1123	1.8039	0.591	0131-1	0
0131	0.375	@SLU_EQU	Combination	Max	9.049	4.241	2.784	0.1123	2.2255	1.2864	0131-1	0.375
0131	0.75	@SLU_EQU	Combination	Max	9.049	5.929	2.784	0.1123	2.6471	1.9819	0131-1	0.75
0131	0	@SLU_EQU	Combination	Min	0	-1.854	-1.124	-0.3228	-1.7304	-0.5287	0131-1	0
0131	0.375	@SLU_EQU	Combination	Min	0	-1.854	-1.124	-0.3228	-2.7745	-1.8027	0131-1	0.375
0131	0.75	@SLU_EQU	Combination	Min	0	-1.854	-1.124	-0.3228	-3.8186	-3.7095	0131-1	0.75
0131	0	@SLE_R	Combination	Max	6.348	1.702	2.32	0.0749	1.2026	0.4925	0131-1	0
0131	0.375	@SLE_R	Combination	Max	6.348	2.827	2.32	0.0749	1.4837	1.072	0131-1	0.375
0131	0.75	@SLE_R	Combination	Max	6.348	3.952	2.32	0.0749	1.7648	1.6516	0131-1	0.75
0131	0	@SLE_R	Combination	Min	0	-1.545	-0.75	-0.269	-1.442	-0.3525	0131-1	0
0131	0.375	@SLE_R	Combination	Min	0	-1.545	-0.75	-0.269	-2.3121	-1.2018	0131-1	0.375
0131	0.75	@SLE_R	Combination	Min	0	-1.545	-0.75	-0.269	-3.1822	-2.473	0131-1	0.75
0131	0	@SLE_F	Combination	Max	6.348	1.702	2.32	0.0749	1.2026	0.4925	0131-1	0

0131	0.375	@SLE_F	Combination	Max	6.348	2.827	2.32	0.0749	1.4837	1.072	0131-1	0.375
0131	0.75	@SLE_F	Combination	Max	6.348	3.952	2.32	0.0749	1.7648	1.6516	0131-1	0.75
0131	0	@SLE_F	Combination	Min	0	-1.545	-0.75	-0.269	-1.442	-0.3525	0131-1	0
0131	0.375	@SLE_F	Combination	Min	0	-1.545	-0.75	-0.269	-2.3121	-1.2018	0131-1	0.375
0131	0.75	@SLE_F	Combination	Min	0	-1.545	-0.75	-0.269	-3.1822	-2.473	0131-1	0.75
0131	0	@SLE_P	Combination	Max	6.348	1.702	2.32	0.0749	1.2026	0.4925	0131-1	0
0131	0.375	@SLE_P	Combination	Max	6.348	2.827	2.32	0.0749	1.4837	1.072	0131-1	0.375
0131	0.75	@SLE_P	Combination	Max	6.348	3.952	2.32	0.0749	1.7648	1.6516	0131-1	0.75
0131	0	@SLE_P	Combination	Min	0	-1.545	-0.75	-0.269	-1.442	-0.3525	0131-1	0
0131	0.375	@SLE_P	Combination	Min	0	-1.545	-0.75	-0.269	-2.3121	-1.2018	0131-1	0.375
0131	0.75	@SLE_P	Combination	Min	0	-1.545	-0.75	-0.269	-3.1822	-2.473	0131-1	0.75
0132	0	@SLU_A1	Combination	Max	2.718E-14	0	2.115E-12	0	1.944E-12	0	0132-1	0
0132	0.375	@SLU_A1	Combination	Max	2.718E-14	0	2.115E-12	0	1.151E-12	0	0132-1	0.375
0132	0.75	@SLU_A1	Combination	Max	2.718E-14	0	2.115E-12	0	3.581E-13	8.185E-13	0132-1	0.75
0132	1.125	@SLU_A1	Combination	Max	2.718E-14	0	2.115E-12	0	0	4.741E-12	0132-1	1.125
0132	0	@SLU_A1	Combination	Min	0	-12.563	0	-3.837E-14	0	-11.2852	0132-1	0
0132	0.375	@SLU_A1	Combination	Min	0	-10.875	0	-3.837E-14	0	-6.8906	0132-1	0.375
0132	0.75	@SLU_A1	Combination	Min	0	-9.188	0	-3.837E-14	0	-3.1289	0132-1	0.75
0132	1.125	@SLU_A1	Combination	Min	0	-7.5	0	-3.837E-14	-4.349E-13	0	0132-1	1.125
0132	0	@SLU_A2	Combination	Max	2.265E-14	0	1.796E-12	0	1.648E-12	0	0132-1	0
0132	0.375	@SLU_A2	Combination	Max	2.265E-14	0	1.796E-12	0	9.749E-13	0	0132-1	0.375
0132	0.75	@SLU_A2	Combination	Max	2.265E-14	0	1.796E-12	0	3.013E-13	6.821E-13	0132-1	0.75
0132	1.125	@SLU_A2	Combination	Max	2.265E-14	0	1.796E-12	0	0	4.013E-12	0132-1	1.125
0132	0	@SLU_A2	Combination	Min	0	-10.888	0	-3.268E-14	0	-9.7805	0132-1	0
0132	0.375	@SLU_A2	Combination	Min	0	-9.425	0	-3.268E-14	0	-5.9719	0132-1	0.375
0132	0.75	@SLU_A2	Combination	Min	0	-7.963	0	-3.268E-14	0	-2.7117	0132-1	0.75
0132	1.125	@SLU_A2	Combination	Min	0	-6.5	0	-3.268E-14	-3.723E-13	0	0132-1	1.125
0132	0	@SLU_EQU	Combination	Max	2.718E-14	0	2.115E-12	0	1.944E-12	0	0132-1	0
0132	0.375	@SLU_EQU	Combination	Max	2.718E-14	0	2.115E-12	0	1.151E-12	0	0132-1	0.375
0132	0.75	@SLU_EQU	Combination	Max	2.718E-14	0	2.115E-12	0	3.581E-13	8.185E-13	0132-1	0.75
0132	1.125	@SLU_EQU	Combination	Max	2.718E-14	0	2.115E-12	0	0	4.741E-12	0132-1	1.125
0132	0	@SLU_EQU	Combination	Min	0	-12.563	0	-3.837E-14	0	-11.2852	0132-1	0
0132	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	-3.837E-14	0	-6.8906	0132-1	0.375
0132	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	-3.837E-14	0	-3.1289	0132-1	0.75
0132	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	-3.837E-14	-4.349E-13	0	0132-1	1.125
0132	0	@SLE_R	Combination	Max	2.265E-14	0	1.592E-12	0	1.478E-12	0	0132-1	0
0132	0.375	@SLE_R	Combination	Max	2.265E-14	0	1.592E-12	0	8.811E-13	0	0132-1	0.375
0132	0.75	@SLE_R	Combination	Max	2.265E-14	0	1.592E-12	0	2.842E-13	6.821E-13	0132-1	0.75
0132	1.125	@SLE_R	Combination	Max	2.265E-14	0	1.592E-12	0	0	3.638E-12	0132-1	1.125
0132	0	@SLE_R	Combination	Min	0	-8.375	0	-2.842E-14	0	-7.5234	0132-1	0
0132	0.375	@SLE_R	Combination	Min	0	-7.25	0	-2.842E-14	0	-4.5938	0132-1	0.375
0132	0.75	@SLE_R	Combination	Min	0	-6.125	0	-2.842E-14	0	-2.0859	0132-1	0.75
0132	1.125	@SLE_R	Combination	Min	0	-5	0	-2.842E-14	-3.126E-13	0	0132-1	1.125
0132	0	@SLE_F	Combination	Max	2.265E-14	0	1.592E-12	0	1.478E-12	0	0132-1	0
0132	0.375	@SLE_F	Combination	Max	2.265E-14	0	1.592E-12	0	8.811E-13	0	0132-1	0.375
0132	0.75	@SLE_F	Combination	Max	2.265E-14	0	1.592E-12	0	2.842E-13	6.821E-13	0132-1	0.75
0132	1.125	@SLE_F	Combination	Max	2.265E-14	0	1.592E-12	0	0	3.638E-12	0132-1	1.125
0132	0	@SLE_F	Combination	Min	0	-8.375	0	-2.842E-14	0	-7.5234	0132-1	0
0132	0.375	@SLE_F	Combination	Min	0	-7.25	0	-2.842E-14	0	-4.5938	0132-1	0.375
0132	0.75	@SLE_F	Combination	Min	0	-6.125	0	-2.842E-14	0	-2.0859	0132-1	0.75
0132	1.125	@SLE_F	Combination	Min	0	-5	0	-2.842E-14	-3.126E-13	0	0132-1	1.125
0132	0	@SLE_P	Combination	Max	2.265E-14	0	1.592E-12	0	1.478E-12	0	0132-1	0
0132	0.375	@SLE_P	Combination	Max	2.265E-14	0	1.592E-12	0	8.811E-13	0	0132-1	0.375
0132	0.75	@SLE_P	Combination	Max	2.265E-14	0	1.592E-12	0	2.842E-13	6.821E-13	0132-1	0.75
0132	1.125	@SLE_P	Combination	Max	2.265E-14	0	1.592E-12	0	0	3.638E-12	0132-1	1.125
0132	0	@SLE_P	Combination	Min	0	-8.375	0	-2.842E-14	0	-7.5234	0132-1	0
0132	0.375	@SLE_P	Combination	Min	0	-7.25	0	-2.842E-14	0	-4.5938	0132-1	0.375
0132	0.75	@SLE_P	Combination	Min	0	-6.125	0	-2.842E-14	0	-2.0859	0132-1	0.75
0132	1.125	@SLE_P	Combination	Min	0	-5	0	-2.842E-14	-3.126E-13	0	0132-1	1.125
0133	0	@SLU_A1	Combination	Max	0	0	0	0	5.457E-13	0	0133-1	0
0133	0.375	@SLU_A1	Combination	Max	0	0	0	0	1.057E-12	4.093E-12	0133-1	0.375
0133	0	@SLU_A1	Combination	Min	0	-1.091E-11	-1.364E-12	0	0	0	0133-1	0
0133	0.375	@SLU_A1	Combination	Min	0	-1.091E-11	-1.364E-12	0	0	0	0133-1	0.375
0133	0	@SLU_A2	Combination	Max	0	0	0	0	4.547E-13	0	0133-1	0
0133	0.375	@SLU_A2	Combination	Max	0	0	0	0	8.981E-13	3.547E-12	0133-1	0.375
0133	0	@SLU_A2	Combination	Min	0	-9.459E-12	-1.182E-12	0	0	0	0133-1	0
0133	0.375	@SLU_A2	Combination	Min	0	-9.459E-12	-1.182E-12	0	0	0	0133-1	0.375
0133	0	@SLU_EQU	Combination	Max	0	0	0	0	5.457E-13	0	0133-1	0
0133	0.375	@SLU_EQU	Combination	Max	0	0	0	0	1.057E-12	4.093E-12	0133-1	0.375
0133	0	@SLU_EQU	Combination	Min	0	-1.091E-11	-1.364E-12	0	0	0	0133-1	0
0133	0.375	@SLU_EQU	Combination	Min	0	-1.091E-11	-1.364E-12	0	0	0	0133-1	0.375
0133	0	@SLE_R	Combination	Max	0	0	0	0	4.547E-13	0	0133-1	0
0133	0.375	@SLE_R	Combination	Max	0	0	0	0	7.958E-13	2.728E-12	0133-1	0.375
0133	0	@SLE_R	Combination	Min	0	-7.276E-12	-9.095E-13	0	0	0	0133-1	0
0133	0.375	@SLE_R	Combination	Min	0	-7.276E-12	-9.095E-13	0	0	0	0133-1	0.375
0133	0	@SLE_F	Combination	Max	0	0	0	0	4.547E-13	0	0133-1	0
0133	0.375	@SLE_F	Combination	Max	0	0	0	0	7.958E-13	2.728E-12	0133-1	0.375
0133	0	@SLE_F	Combination	Min	0	-7.276E-12	-9.095E-13	0	0	0	0133-1	0
0133	0.375	@SLE_F	Combination	Min	0	-7.276E-12	-9.095E-13	0	0	0	0133-1	0.375
0133	0	@SLE_P	Combination	Max	0	0	0	0	4.547E-13	0	0133-1	0
0133	0.375	@SLE_P	Combination	Max	0	0	0	0	7.958E-13	2.728E-12	0133-1	0.375
0133	0	@SLE_P	Combination	Min	0	-7.276E-12	-9.095E-13	0	0	0	0133-1	0

0133	0.375	@SLE_P	Combination	Min	0	-7.276E-12	-9.095E-13	0	0	0	0133-1	0.375
0134	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0134-1	0.5
0134	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0134-1	1
0134	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0134-1	0
0134	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0134-1	1
0134	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0134-1	0.5
0134	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0134-1	1
0134	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0134-1	0
0134	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0134-1	1
0134	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0134-1	0.5
0134	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0134-1	1
0134	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0134-1	0
0134	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0134-1	1
0134	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0134-1	0.5
0134	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0134-1	1
0134	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0134-1	0
0134	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0134-1	1
0134	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0134-1	0.5
0134	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0134-1	1
0134	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0134-1	0
0134	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0134-1	1
0134	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0134-1	0.5
0134	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0134-1	1
0134	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0134-1	0
0134	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0134-1	1
0135	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0135-1	1
0135	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0135-1	1
0135	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0.001

0135	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0135-1	1
0135	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0135-1	1
0136	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0136-1	1
0136	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0136-1	1
0136	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0

0136	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0136-1	1
0136	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0136-1	1
0137	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0137-1	1
0137	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0137-1	1
0137	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	0.999

0137	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0137-1	1
0137	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0
0137	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0.001
0137	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0.5
0137	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	0.999
0137	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0137-1	1
0138	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0138-1	0.5
0138	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0138-1	1
0138	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0138-1	0
0138	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0138-1	1
0138	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0138-1	0.5
0138	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0138-1	1
0138	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0138-1	0
0138	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0138-1	1
0138	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0138-1	0.5
0138	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0138-1	1
0138	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0138-1	0
0138	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0138-1	1
0138	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0138-1	0.5
0138	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0138-1	1
0138	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0138-1	0
0138	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0138-1	1
0138	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0138-1	0.5
0138	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0138-1	1
0138	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0138-1	0
0138	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0138-1	1
0138	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0138-1	0
0138	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0138-1	0.5
0138	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0138-1	1
0138	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0138-1	0
0138	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0138-1	0.5
0138	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0138-1	1
0139	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	2.728E-12	0139-1	0.375
0139	0	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	-7.162E-13	-3.547E-12	0139-1	0

0139	0.375	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	-7.162E-13	-2.183E-12	0139-1	0.375
0139	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	2.365E-12	0139-1	0.375
0139	0	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	-6.025E-13	-3.001E-12	0139-1	0
0139	0.375	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	-6.025E-13	-1.819E-12	0139-1	0.375
0139	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	2.728E-12	0139-1	0.375
0139	0	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	-7.162E-13	-3.547E-12	0139-1	0
0139	0.375	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	-7.162E-13	-2.183E-12	0139-1	0.375
0139	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLE_R	Combination	Max	0	0	0	0	0	1.819E-12	0139-1	0.375
0139	0	@SLE_R	Combination	Min	0	-7.276E-12	0	0	-5.684E-13	-2.728E-12	0139-1	0
0139	0.375	@SLE_R	Combination	Min	0	-7.276E-12	0	0	-5.684E-13	-1.819E-12	0139-1	0.375
0139	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLE_F	Combination	Max	0	0	0	0	0	1.819E-12	0139-1	0.375
0139	0	@SLE_F	Combination	Min	0	-7.276E-12	0	0	-5.684E-13	-2.728E-12	0139-1	0
0139	0.375	@SLE_F	Combination	Min	0	-7.276E-12	0	0	-5.684E-13	-1.819E-12	0139-1	0.375
0139	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0139-1	0
0139	0.375	@SLE_P	Combination	Max	0	0	0	0	0	1.819E-12	0139-1	0.375
0139	0	@SLE_P	Combination	Min	0	-7.276E-12	0	0	-5.684E-13	-2.728E-12	0139-1	0
0139	0.375	@SLE_P	Combination	Min	0	-7.276E-12	0	0	-5.684E-13	-1.819E-12	0139-1	0.375
0140	0	@SLU_A1	Combination	Max	0	7.5	9.072E-12	0	0	6.821E-13	0140-1	0
0140	0.4375	@SLU_A1	Combination	Max	0	9.469	9.072E-12	0	0	0	0140-1	0.4375
0140	0.875	@SLU_A1	Combination	Max	0	11.438	9.072E-12	0	0	0	0140-1	0.875
0140	0	@SLU_A1	Combination	Min	-6.928E-15	0	0	-5.542E-14	-1.057E-12	0	0140-1	0
0140	0.4375	@SLU_A1	Combination	Min	-6.928E-15	0	0	-5.542E-14	-5.026E-12	-3.7119	0140-1	0.4375
0140	0.875	@SLU_A1	Combination	Min	-6.928E-15	0	0	-5.542E-14	-8.995E-12	-8.2852	0140-1	0.875
0140	0	@SLU_A2	Combination	Max	0	6.5	7.662E-12	0	0	5.912E-13	0140-1	0
0140	0.4375	@SLU_A2	Combination	Max	0	8.206	7.662E-12	0	0	0	0140-1	0.4375
0140	0.875	@SLU_A2	Combination	Max	0	9.913	7.662E-12	0	0	0	0140-1	0.875
0140	0	@SLU_A2	Combination	Min	-5.951E-15	0	0	-4.69E-14	-8.981E-13	0	0140-1	0
0140	0.4375	@SLU_A2	Combination	Min	-5.951E-15	0	0	-4.69E-14	-4.25E-12	-3.217	0140-1	0.4375
0140	0.875	@SLU_A2	Combination	Min	-5.951E-15	0	0	-4.69E-14	-7.603E-12	-7.1805	0140-1	0.875
0140	0	@SLU_EQU	Combination	Max	0	7.5	9.072E-12	0	0	6.821E-13	0140-1	0
0140	0.4375	@SLU_EQU	Combination	Max	0	9.469	9.072E-12	0	0	0	0140-1	0.4375
0140	0.875	@SLU_EQU	Combination	Max	0	11.438	9.072E-12	0	0	0	0140-1	0.875
0140	0	@SLU_EQU	Combination	Min	-6.928E-15	0	0	-5.542E-14	-1.057E-12	0	0140-1	0
0140	0.4375	@SLU_EQU	Combination	Min	-6.928E-15	0	0	-5.542E-14	-5.026E-12	-3.7119	0140-1	0.4375
0140	0.875	@SLU_EQU	Combination	Min	-6.928E-15	0	0	-5.542E-14	-8.995E-12	-8.2852	0140-1	0.875
0140	0	@SLE_R	Combination	Max	0	5	7.049E-12	0	0	4.547E-13	0140-1	0
0140	0.4375	@SLE_R	Combination	Max	0	6.313	7.049E-12	0	0	0	0140-1	0.4375
0140	0.875	@SLE_R	Combination	Max	0	7.625	7.049E-12	0	0	0	0140-1	0.875
0140	0	@SLE_R	Combination	Min	-4.885E-15	0	0	-4.263E-14	-7.958E-13	0	0140-1	0
0140	0.4375	@SLE_R	Combination	Min	-4.885E-15	0	0	-4.263E-14	-3.88E-12	-2.4746	0140-1	0.4375
0140	0.875	@SLE_R	Combination	Min	-4.885E-15	0	0	-4.263E-14	-6.963E-12	-5.5234	0140-1	0.875
0140	0	@SLE_F	Combination	Max	0	5	7.049E-12	0	0	4.547E-13	0140-1	0
0140	0.4375	@SLE_F	Combination	Max	0	6.313	7.049E-12	0	0	0	0140-1	0.4375
0140	0.875	@SLE_F	Combination	Max	0	7.625	7.049E-12	0	0	0	0140-1	0.875
0140	0	@SLE_F	Combination	Min	-4.885E-15	0	0	-4.263E-14	-7.958E-13	0	0140-1	0
0140	0.4375	@SLE_F	Combination	Min	-4.885E-15	0	0	-4.263E-14	-3.88E-12	-2.4746	0140-1	0.4375
0140	0.875	@SLE_F	Combination	Min	-4.885E-15	0	0	-4.263E-14	-6.963E-12	-5.5234	0140-1	0.875
0140	0	@SLE_P	Combination	Max	0	5	7.049E-12	0	0	4.547E-13	0140-1	0
0140	0.4375	@SLE_P	Combination	Max	0	6.313	7.049E-12	0	0	0	0140-1	0.4375
0140	0.875	@SLE_P	Combination	Max	0	7.625	7.049E-12	0	0	0	0140-1	0.875
0140	0	@SLE_P	Combination	Min	-4.885E-15	0	0	-4.263E-14	-7.958E-13	0	0140-1	0
0140	0.4375	@SLE_P	Combination	Min	-4.885E-15	0	0	-4.263E-14	-3.88E-12	-2.4746	0140-1	0.4375
0140	0.875	@SLE_P	Combination	Min	-4.885E-15	0	0	-4.263E-14	-6.963E-12	-5.5234	0140-1	0.875
0141	0	@SLU_A1	Combination	Max	4.34E-12	11.437	8.458E-12	4.263E-14	0	0	0141-1	0
0141	0.25	@SLU_A1	Combination	Max	4.34E-12	12.562	8.458E-12	4.263E-14	0	0	0141-1	0.25
0141	0	@SLU_A1	Combination	Min	0	0	0	-6.821E-14	-9.243E-12	-8.2852	0141-1	0
0141	0.25	@SLU_A1	Combination	Min	0	0	0	-6.821E-14	-1.136E-11	-11.2852	0141-1	0.25
0141	0	@SLU_A2	Combination	Max	3.665E-12	9.912	7.185E-12	3.695E-14	0	0	0141-1	0
0141	0.25	@SLU_A2	Combination	Max	3.665E-12	10.887	7.185E-12	3.695E-14	0	0	0141-1	0.25
0141	0	@SLU_A2	Combination	Min	0	0	0	-5.684E-14	-7.81E-12	-7.1805	0141-1	0
0141	0.25	@SLU_A2	Combination	Min	0	0	0	-5.684E-14	-9.607E-12	-9.7805	0141-1	0.25
0141	0	@SLU_EQU	Combination	Max	4.34E-12	11.437	8.458E-12	4.263E-14	0	0	0141-1	0
0141	0.25	@SLU_EQU	Combination	Max	4.34E-12	12.562	8.458E-12	4.263E-14	0	0	0141-1	0.25
0141	0	@SLU_EQU	Combination	Min	0	0	0	-6.821E-14	-9.243E-12	-8.2852	0141-1	0
0141	0.25	@SLU_EQU	Combination	Min	0	0	0	-6.821E-14	-1.136E-11	-11.2852	0141-1	0.25
0141	0	@SLE_R	Combination	Max	3.373E-12	7.625	6.366E-12	2.842E-14	0	0	0141-1	0
0141	0.25	@SLE_R	Combination	Max	3.373E-12	8.375	6.366E-12	2.842E-14	0	0	0141-1	0.25
0141	0	@SLE_R	Combination	Min	0	0	0	-5.684E-14	-7.162E-12	-5.5234	0141-1	0
0141	0.25	@SLE_R	Combination	Min	0	0	0	-5.684E-14	-8.754E-12	-7.5234	0141-1	0.25
0141	0	@SLE_F	Combination	Max	3.373E-12	7.625	6.366E-12	2.842E-14	0	0	0141-1	0
0141	0.25	@SLE_F	Combination	Max	3.373E-12	8.375	6.366E-12	2.842E-14	0	0	0141-1	0.25
0141	0	@SLE_F	Combination	Min	0	0	0	-5.684E-14	-7.162E-12	-5.5234	0141-1	0
0141	0.25	@SLE_F	Combination	Min	0	0	0	-5.684E-14	-8.754E-12	-7.5234	0141-1	0.25
0141	0	@SLE_P	Combination	Max	3.373E-12	7.625	6.366E-12	2.842E-14	0	0	0141-1	0
0141	0.25	@SLE_P	Combination	Max	3.373E-12	8.375	6.366E-12	2.842E-14	0	0	0141-1	0.25
0141	0	@SLE_P	Combination	Min	0	0	0	-5.684E-14	-7.162E-12	-5.5234	0141-1	0
0141	0.25	@SLE_P	Combination	Min	0	0	0	-5.684E-14	-8.754E-12	-7.5234	0141-1	0.25
0142	0	@SLU_A1	Combination	Max	8.764	1.431	0	0.3602	0	1.5024	0142-1	0

0142	0.4375	@SLU_A1	Combination	Max	8.764	1.431	0	0.3602	0	0.8764	0142-1	0.4375
0142	0.875	@SLU_A1	Combination	Max	8.764	1.431	0	0.3602	0	0.2503	0142-1	0.875
0142	1.3125	@SLU_A1	Combination	Max	8.764	1.51	0	0.3602	0	0.2155	0142-1	1.3125
0142	1.75	@SLU_A1	Combination	Max	8.764	3.479	0	0.3602	0.423	0	0142-1	1.75
0142	0	@SLU_A1	Combination	Min	0	-5.827	-5.148	-0.0631	-9.0252	-3.5567	0142-1	0
0142	0.4375	@SLU_A1	Combination	Min	0	-3.858	-5.148	-0.0631	-6.7729	-1.438	0142-1	0.4375
0142	0.875	@SLU_A1	Combination	Min	0	-1.89	-5.148	-0.0631	-4.5205	-0.1805	0142-1	0.875
0142	1.3125	@SLU_A1	Combination	Min	0	0	-5.148	-0.0631	-2.2681	-0.3758	0142-1	1.3125
0142	1.75	@SLU_A1	Combination	Min	0	0	-5.148	-0.0631	-0.4387	-1.2515	0142-1	1.75
0142	0	@SLU_A2	Combination	Max	7.548	1.193	0	0.3001	0	1.252	0142-1	0
0142	0.4375	@SLU_A2	Combination	Max	7.548	1.193	0	0.3001	0	0.7303	0142-1	0.4375
0142	0.875	@SLU_A2	Combination	Max	7.548	1.193	0	0.3001	0	0.2086	0142-1	0.875
0142	1.3125	@SLU_A2	Combination	Max	7.548	1.261	0	0.3001	0	0.1868	0142-1	1.3125
0142	1.75	@SLU_A2	Combination	Max	7.548	2.967	0	0.3001	0.3525	0	0142-1	1.75
0142	0	@SLU_A2	Combination	Min	0	-5.05	-4.36	-0.0547	-7.6578	-3.0825	0142-1	0
0142	0.4375	@SLU_A2	Combination	Min	0	-3.344	-4.36	-0.0547	-5.7503	-1.2462	0142-1	0.4375
0142	0.875	@SLU_A2	Combination	Min	0	-1.638	-4.36	-0.0547	-3.8428	-0.1565	0142-1	0.875
0142	1.3125	@SLU_A2	Combination	Min	0	0	-4.36	-0.0547	-1.9353	-0.3131	0142-1	1.3125
0142	1.75	@SLU_A2	Combination	Min	0	0	-4.36	-0.0547	-0.3802	-1.0513	0142-1	1.75
0142	0	@SLU_EQU	Combination	Max	8.764	1.431	0	0.3602	0	1.5024	0142-1	0
0142	0.4375	@SLU_EQU	Combination	Max	8.764	1.431	0	0.3602	0	0.8764	0142-1	0.4375
0142	0.875	@SLU_EQU	Combination	Max	8.764	1.431	0	0.3602	0	0.2503	0142-1	0.875
0142	1.3125	@SLU_EQU	Combination	Max	8.764	1.51	0	0.3602	0	0.2155	0142-1	1.3125
0142	1.75	@SLU_EQU	Combination	Max	8.764	3.479	0	0.3602	0.423	0	0142-1	1.75
0142	0	@SLU_EQU	Combination	Min	0	-5.827	-5.148	-0.0631	-9.0252	-3.5567	0142-1	0
0142	0.4375	@SLU_EQU	Combination	Min	0	-3.858	-5.148	-0.0631	-6.7729	-1.438	0142-1	0.4375
0142	0.875	@SLU_EQU	Combination	Min	0	-1.89	-5.148	-0.0631	-4.5205	-0.1805	0142-1	0.875
0142	1.3125	@SLU_EQU	Combination	Min	0	0	-5.148	-0.0631	-2.2681	-0.3758	0142-1	1.3125
0142	1.75	@SLU_EQU	Combination	Min	0	0	-5.148	-0.0631	-0.4387	-1.2515	0142-1	1.75
0142	0	@SLE_R	Combination	Max	6.079	1.193	0	0.3001	0	1.252	0142-1	0
0142	0.4375	@SLE_R	Combination	Max	6.079	1.193	0	0.3001	0	0.7303	0142-1	0.4375
0142	0.875	@SLE_R	Combination	Max	6.079	1.193	0	0.3001	0	0.2086	0142-1	0.875
0142	1.3125	@SLE_R	Combination	Max	6.079	1.245	0	0.3001	0	0.1437	0142-1	1.3125
0142	1.75	@SLE_R	Combination	Max	6.079	2.558	0	0.3001	0.3525	0	0142-1	1.75
0142	0	@SLE_R	Combination	Min	0	-3.885	-3.941	-0.0421	-6.8372	-2.3711	0142-1	0
0142	0.4375	@SLE_R	Combination	Min	0	-2.572	-3.941	-0.0421	-5.1129	-0.9586	0142-1	0.4375
0142	0.875	@SLE_R	Combination	Min	0	-1.26	-3.941	-0.0421	-3.3886	-0.1204	0142-1	0.875
0142	1.3125	@SLE_R	Combination	Min	0	0	-3.941	-0.0421	-1.6643	-0.3131	0142-1	1.3125
0142	1.75	@SLE_R	Combination	Min	0	0	-3.941	-0.0421	-0.2925	-1.0013	0142-1	1.75
0142	0	@SLE_F	Combination	Max	6.079	1.193	0	0.3001	0	1.252	0142-1	0
0142	0.4375	@SLE_F	Combination	Max	6.079	1.193	0	0.3001	0	0.7303	0142-1	0.4375
0142	0.875	@SLE_F	Combination	Max	6.079	1.193	0	0.3001	0	0.2086	0142-1	0.875
0142	1.3125	@SLE_F	Combination	Max	6.079	1.245	0	0.3001	0	0.1437	0142-1	1.3125
0142	1.75	@SLE_F	Combination	Max	6.079	2.558	0	0.3001	0.3525	0	0142-1	1.75
0142	0	@SLE_F	Combination	Min	0	-3.885	-3.941	-0.0421	-6.8372	-2.3711	0142-1	0
0142	0.4375	@SLE_F	Combination	Min	0	-2.572	-3.941	-0.0421	-5.1129	-0.9586	0142-1	0.4375
0142	0.875	@SLE_F	Combination	Min	0	-1.26	-3.941	-0.0421	-3.3886	-0.1204	0142-1	0.875
0142	1.3125	@SLE_F	Combination	Min	0	0	-3.941	-0.0421	-1.6643	-0.3131	0142-1	1.3125
0142	1.75	@SLE_F	Combination	Min	0	0	-3.941	-0.0421	-0.2925	-1.0013	0142-1	1.75
0142	0	@SLE_P	Combination	Max	6.079	1.193	0	0.3001	0	1.252	0142-1	0
0142	0.4375	@SLE_P	Combination	Max	6.079	1.193	0	0.3001	0	0.7303	0142-1	0.4375
0142	0.875	@SLE_P	Combination	Max	6.079	1.193	0	0.3001	0	0.2086	0142-1	0.875
0142	1.3125	@SLE_P	Combination	Max	6.079	1.245	0	0.3001	0	0.1437	0142-1	1.3125
0142	1.75	@SLE_P	Combination	Max	6.079	2.558	0	0.3001	0.3525	0	0142-1	1.75
0142	0	@SLE_P	Combination	Min	0	-3.885	-3.941	-0.0421	-6.8372	-2.3711	0142-1	0
0142	0.4375	@SLE_P	Combination	Min	0	-2.572	-3.941	-0.0421	-5.1129	-0.9586	0142-1	0.4375
0142	0.875	@SLE_P	Combination	Min	0	-1.26	-3.941	-0.0421	-3.3886	-0.1204	0142-1	0.875
0142	1.3125	@SLE_P	Combination	Min	0	0	-3.941	-0.0421	-1.6643	-0.3131	0142-1	1.3125
0142	1.75	@SLE_P	Combination	Min	0	0	-3.941	-0.0421	-0.2925	-1.0013	0142-1	1.75
0143	0	@SLU_A1	Combination	Max	8.764	3.479	0	0.3602	0.423	0	0143-1	0
0143	0.5	@SLU_A1	Combination	Max	8.764	5.729	0	0.3602	2.5584	0	0143-1	0.5
0143	1	@SLU_A1	Combination	Max	8.764	7.979	0	0.3602	5.1325	0	0143-1	1
0143	0	@SLU_A1	Combination	Min	0	0	-5.148	-0.0631	-0.4387	-1.2515	0143-1	0
0143	0.5	@SLU_A1	Combination	Min	0	0	-5.148	-0.0631	0	-3.5534	0143-1	0.5
0143	1	@SLU_A1	Combination	Min	0	0	-5.148	-0.0631	0	-6.9803	0143-1	1
0143	0	@SLU_A2	Combination	Max	7.548	2.967	0	0.3001	0.3525	0	0143-1	0
0143	0.5	@SLU_A2	Combination	Max	7.548	4.917	0	0.3001	2.1523	0	0143-1	0.5
0143	1	@SLU_A2	Combination	Max	7.548	6.867	0	0.3001	4.3323	0	0143-1	1
0143	0	@SLU_A2	Combination	Min	0	0	-4.36	-0.0547	-0.3802	-1.0513	0143-1	0
0143	0.5	@SLU_A2	Combination	Min	0	0	-4.36	-0.0547	0	-3.0224	0143-1	0.5
0143	1	@SLU_A2	Combination	Min	0	0	-4.36	-0.0547	0	-5.9685	0143-1	1
0143	0	@SLU_EQU	Combination	Max	8.764	3.479	0	0.3602	0.423	0	0143-1	0
0143	0.5	@SLU_EQU	Combination	Max	8.764	5.729	0	0.3602	2.5584	0	0143-1	0.5
0143	1	@SLU_EQU	Combination	Max	8.764	7.979	0	0.3602	5.1325	0	0143-1	1
0143	0	@SLU_EQU	Combination	Min	0	0	-5.148	-0.0631	-0.4387	-1.2515	0143-1	0
0143	0.5	@SLU_EQU	Combination	Min	0	0	-5.148	-0.0631	0	-3.5534	0143-1	0.5
0143	1	@SLU_EQU	Combination	Min	0	0	-5.148	-0.0631	0	-6.9803	0143-1	1
0143	0	@SLE_R	Combination	Max	6.079	2.558	0	0.3001	0.3525	0	0143-1	0
0143	0.5	@SLE_R	Combination	Max	6.079	4.058	0	0.3001	2.0306	0	0143-1	0.5
0143	1	@SLE_R	Combination	Max	6.079	5.558	0	0.3001	4.0013	0	0143-1	1
0143	0	@SLE_R	Combination	Min	0	0	-3.941	-0.0421	-0.2925	-1.0013	0143-1	0
0143	0.5	@SLE_R	Combination	Min	0	0	-3.941	-0.0421	0	-2.6552	0143-1	0.5

0143	1	@SLE_R	Combination	Min	0	0	-3.941	-0.0421	0	-5.059	0143-1	1
0143	0	@SLE_F	Combination	Max	6.079	2.558	0	0.3001	0.3525	0	0143-1	0
0143	0.5	@SLE_F	Combination	Max	6.079	4.058	0	0.3001	2.0306	0	0143-1	0.5
0143	1	@SLE_F	Combination	Max	6.079	5.558	0	0.3001	4.0013	0	0143-1	1
0143	0	@SLE_F	Combination	Min	0	0	-3.941	-0.0421	-0.2925	-1.0013	0143-1	0
0143	0.5	@SLE_F	Combination	Min	0	0	-3.941	-0.0421	0	-2.6552	0143-1	0.5
0143	1	@SLE_F	Combination	Min	0	0	-3.941	-0.0421	0	-5.059	0143-1	1
0143	0	@SLE_P	Combination	Max	6.079	2.558	0	0.3001	0.3525	0	0143-1	0
0143	0.5	@SLE_P	Combination	Max	6.079	4.058	0	0.3001	2.0306	0	0143-1	0.5
0143	1	@SLE_P	Combination	Max	6.079	5.558	0	0.3001	4.0013	0	0143-1	1
0143	0	@SLE_P	Combination	Min	0	0	-3.941	-0.0421	-0.2925	-1.0013	0143-1	0
0143	0.5	@SLE_P	Combination	Min	0	0	-3.941	-0.0421	0	-2.6552	0143-1	0.5
0143	1	@SLE_P	Combination	Min	0	0	-3.941	-0.0421	0	-5.059	0143-1	1
0144	0	@SLU_A1	Combination	Max	8.764	0	5.148	0.0631	5.1325	0	0144-1	0
0144	0.5	@SLU_A1	Combination	Max	8.764	0	5.148	0.0631	2.5584	0	0144-1	0.5
0144	1	@SLU_A1	Combination	Max	8.764	0	5.148	0.0631	0.423	0	0144-1	1
0144	1.5	@SLU_A1	Combination	Max	8.764	0.202	5.148	0.0631	0	0.2117	0144-1	1.5
0144	2	@SLU_A1	Combination	Max	8.764	2.452	5.148	0.0631	0	0.4292	0144-1	2
0144	0	@SLU_A1	Combination	Min	0	-7.979	0	-0.3602	0	-6.9803	0144-1	0
0144	0.5	@SLU_A1	Combination	Min	0	-5.729	0	-0.3602	0	-3.5534	0144-1	0.5
0144	1	@SLU_A1	Combination	Min	0	-3.479	0	-0.3602	-0.4387	-1.2515	0144-1	1
0144	1.5	@SLU_A1	Combination	Min	0	-1.431	0	-0.3602	-2.5899	-0.2863	0144-1	1.5
0144	2	@SLU_A1	Combination	Min	0	-1.431	0	-0.3602	-5.164	-0.4519	0144-1	2
0144	0	@SLU_A2	Combination	Max	7.548	0	4.36	0.0547	4.3323	0	0144-1	0
0144	0.5	@SLU_A2	Combination	Max	7.548	0	4.36	0.0547	2.1523	0	0144-1	0.5
0144	1	@SLU_A2	Combination	Max	7.548	0	4.36	0.0547	0.3525	0	0144-1	1
0144	1.5	@SLU_A2	Combination	Max	7.548	0.175	4.36	0.0547	0	0.1835	0144-1	1.5
0144	2	@SLU_A2	Combination	Max	7.548	2.125	4.36	0.0547	0	0.3576	0144-1	2
0144	0	@SLU_A2	Combination	Min	0	-6.867	0	-0.3001	0	-5.9685	0144-1	0
0144	0.5	@SLU_A2	Combination	Min	0	-4.917	0	-0.3001	0	-3.0224	0144-1	0.5
0144	1	@SLU_A2	Combination	Min	0	-2.967	0	-0.3001	-0.3802	-1.0513	0144-1	1
0144	1.5	@SLU_A2	Combination	Min	0	-1.193	0	-0.3001	-2.2078	-0.2386	0144-1	1.5
0144	2	@SLU_A2	Combination	Min	0	-1.193	0	-0.3001	-4.3878	-0.3917	0144-1	2
0144	0	@SLU_EQU	Combination	Max	8.764	0	5.148	0.0631	5.1325	0	0144-1	0
0144	0.5	@SLU_EQU	Combination	Max	8.764	0	5.148	0.0631	2.5584	0	0144-1	0.5
0144	1	@SLU_EQU	Combination	Max	8.764	0	5.148	0.0631	0.423	0	0144-1	1
0144	1.5	@SLU_EQU	Combination	Max	8.764	0.202	5.148	0.0631	0	0.2117	0144-1	1.5
0144	2	@SLU_EQU	Combination	Max	8.764	2.452	5.148	0.0631	0	0.4292	0144-1	2
0144	0	@SLU_EQU	Combination	Min	0	-7.979	0	-0.3602	0	-6.9803	0144-1	0
0144	0.5	@SLU_EQU	Combination	Min	0	-5.729	0	-0.3602	0	-3.5534	0144-1	0.5
0144	1	@SLU_EQU	Combination	Min	0	-3.479	0	-0.3602	-0.4387	-1.2515	0144-1	1
0144	1.5	@SLU_EQU	Combination	Min	0	-1.431	0	-0.3602	-2.5899	-0.2863	0144-1	1.5
0144	2	@SLU_EQU	Combination	Min	0	-1.431	0	-0.3602	-5.164	-0.4519	0144-1	2
0144	0	@SLE_R	Combination	Max	6.079	0	3.941	0.0421	4.0013	0	0144-1	0
0144	0.5	@SLE_R	Combination	Max	6.079	0	3.941	0.0421	2.0306	0	0144-1	0.5
0144	1	@SLE_R	Combination	Max	6.079	0	3.941	0.0421	0.3525	0	0144-1	1
0144	1.5	@SLE_R	Combination	Max	6.079	0.135	3.941	0.0421	0	0.1411	0144-1	1.5
0144	2	@SLE_R	Combination	Max	6.079	1.635	3.941	0.0421	0	0.3576	0144-1	2
0144	0	@SLE_R	Combination	Min	0	-5.558	0	-0.3001	0	-5.059	0144-1	0
0144	0.5	@SLE_R	Combination	Min	0	-4.058	0	-0.3001	0	-2.6552	0144-1	0.5
0144	1	@SLE_R	Combination	Min	0	-2.558	0	-0.3001	-0.2925	-1.0013	0144-1	1
0144	1.5	@SLE_R	Combination	Min	0	-1.193	0	-0.3001	-1.9106	-0.2386	0144-1	1.5
0144	2	@SLE_R	Combination	Min	0	-1.193	0	-0.3001	-3.8813	-0.3013	0144-1	2
0144	0	@SLE_F	Combination	Max	6.079	0	3.941	0.0421	4.0013	0	0144-1	0
0144	0.5	@SLE_F	Combination	Max	6.079	0	3.941	0.0421	2.0306	0	0144-1	0.5
0144	1	@SLE_F	Combination	Max	6.079	0	3.941	0.0421	0.3525	0	0144-1	1
0144	1.5	@SLE_F	Combination	Max	6.079	0.135	3.941	0.0421	0	0.1411	0144-1	1.5
0144	2	@SLE_F	Combination	Max	6.079	1.635	3.941	0.0421	0	0.3576	0144-1	2
0144	0	@SLE_F	Combination	Min	0	-5.558	0	-0.3001	0	-5.059	0144-1	0
0144	0.5	@SLE_F	Combination	Min	0	-4.058	0	-0.3001	0	-2.6552	0144-1	0.5
0144	1	@SLE_F	Combination	Min	0	-2.558	0	-0.3001	-0.2925	-1.0013	0144-1	1
0144	1.5	@SLE_F	Combination	Min	0	-1.193	0	-0.3001	-1.9106	-0.2386	0144-1	1.5
0144	2	@SLE_F	Combination	Min	0	-1.193	0	-0.3001	-3.8813	-0.3013	0144-1	2
0144	0	@SLE_P	Combination	Max	6.079	0	3.941	0.0421	4.0013	0	0144-1	0
0144	0.5	@SLE_P	Combination	Max	6.079	0	3.941	0.0421	2.0306	0	0144-1	0.5
0144	1	@SLE_P	Combination	Max	6.079	0	3.941	0.0421	0.3525	0	0144-1	1
0144	1.5	@SLE_P	Combination	Max	6.079	0.135	3.941	0.0421	0	0.1411	0144-1	1.5
0144	2	@SLE_P	Combination	Max	6.079	1.635	3.941	0.0421	0	0.3576	0144-1	2
0144	0	@SLE_P	Combination	Min	0	-5.558	0	-0.3001	0	-5.059	0144-1	0
0144	0.5	@SLE_P	Combination	Min	0	-4.058	0	-0.3001	0	-2.6552	0144-1	0.5
0144	1	@SLE_P	Combination	Min	0	-2.558	0	-0.3001	-0.2925	-1.0013	0144-1	1
0144	1.5	@SLE_P	Combination	Min	0	-1.193	0	-0.3001	-1.9106	-0.2386	0144-1	1.5
0144	2	@SLE_P	Combination	Min	0	-1.193	0	-0.3001	-3.8813	-0.3013	0144-1	2
0145	0	@SLU_A1	Combination	Max	8.764	2.452	5.148	0.0631	0	0.4292	0145-1	0
0145	0.375	@SLU_A1	Combination	Max	8.764	4.14	5.148	0.0631	0	0.9658	0145-1	0.375
0145	0.75	@SLU_A1	Combination	Max	8.764	5.827	5.148	0.0631	0	1.5024	0145-1	0.75
0145	0	@SLU_A1	Combination	Min	0	-1.431	0	-0.3602	-5.164	-0.4519	0145-1	0
0145	0.375	@SLU_A1	Combination	Min	0	-1.431	0	-0.3602	-7.0946	-1.6879	0145-1	0.375
0145	0.75	@SLU_A1	Combination	Min	0	-1.431	0	-0.3602	-9.0252	-3.5567	0145-1	0.75
0145	0	@SLU_A2	Combination	Max	7.548	2.125	4.36	0.0547	0	0.3576	0145-1	0
0145	0.375	@SLU_A2	Combination	Max	7.548	3.588	4.36	0.0547	0	0.8048	0145-1	0.375
0145	0.75	@SLU_A2	Combination	Max	7.548	5.05	4.36	0.0547	0	1.252	0145-1	0.75

0145	0	@SLU_A2	Combination	Min	0	-1.193	0	-0.3001	-4.3878	-0.3917	0145-1	0
0145	0.375	@SLU_A2	Combination	Min	0	-1.193	0	-0.3001	-6.0228	-1.4628	0145-1	0.375
0145	0.75	@SLU_A2	Combination	Min	0	-1.193	0	-0.3001	-7.6578	-3.0825	0145-1	0.75
0145	0	@SLU_EQU	Combination	Max	8.764	2.452	5.148	0.0631	0	0.4292	0145-1	0
0145	0.375	@SLU_EQU	Combination	Max	8.764	4.14	5.148	0.0631	0	0.9658	0145-1	0.375
0145	0.75	@SLU_EQU	Combination	Max	8.764	5.827	5.148	0.0631	0	1.5024	0145-1	0.75
0145	0	@SLU_EQU	Combination	Min	0	-1.431	0	-0.3602	-5.164	-0.4519	0145-1	0
0145	0.375	@SLU_EQU	Combination	Min	0	-1.431	0	-0.3602	-7.0946	-1.6879	0145-1	0.375
0145	0.75	@SLU_EQU	Combination	Min	0	-1.431	0	-0.3602	-9.0252	-3.5567	0145-1	0.75
0145	0	@SLE_R	Combination	Max	6.079	1.635	3.941	0.0421	0	0.3576	0145-1	0
0145	0.375	@SLE_R	Combination	Max	6.079	2.76	3.941	0.0421	0	0.8048	0145-1	0.375
0145	0.75	@SLE_R	Combination	Max	6.079	3.885	3.941	0.0421	0	1.252	0145-1	0.75
0145	0	@SLE_R	Combination	Min	0	-1.193	0	-0.3001	-3.8813	-0.3013	0145-1	0
0145	0.375	@SLE_R	Combination	Min	0	-1.193	0	-0.3001	-5.3593	-1.1253	0145-1	0.375
0145	0.75	@SLE_R	Combination	Min	0	-1.193	0	-0.3001	-6.8372	-2.3711	0145-1	0.75
0145	0	@SLE_F	Combination	Max	6.079	1.635	3.941	0.0421	0	0.3576	0145-1	0
0145	0.375	@SLE_F	Combination	Max	6.079	2.76	3.941	0.0421	0	0.8048	0145-1	0.375
0145	0.75	@SLE_F	Combination	Max	6.079	3.885	3.941	0.0421	0	1.252	0145-1	0.75
0145	0	@SLE_F	Combination	Min	0	-1.193	0	-0.3001	-3.8813	-0.3013	0145-1	0
0145	0.375	@SLE_F	Combination	Min	0	-1.193	0	-0.3001	-5.3593	-1.1253	0145-1	0.375
0145	0.75	@SLE_F	Combination	Min	0	-1.193	0	-0.3001	-6.8372	-2.3711	0145-1	0.75
0145	0	@SLE_P	Combination	Max	6.079	1.635	3.941	0.0421	0	0.3576	0145-1	0
0145	0.375	@SLE_P	Combination	Max	6.079	2.76	3.941	0.0421	0	0.8048	0145-1	0.375
0145	0.75	@SLE_P	Combination	Max	6.079	3.885	3.941	0.0421	0	1.252	0145-1	0.75
0145	0	@SLE_P	Combination	Min	0	-1.193	0	-0.3001	-3.8813	-0.3013	0145-1	0
0145	0.375	@SLE_P	Combination	Min	0	-1.193	0	-0.3001	-5.3593	-1.1253	0145-1	0.375
0145	0.75	@SLE_P	Combination	Min	0	-1.193	0	-0.3001	-6.8372	-2.3711	0145-1	0.75
0146	0	@SLU_A1	Combination	Max	0	1.091E-12	1.432E-12	0	7.162E-13	3.274E-12	0146-1	0
0146	0.375	@SLU_A1	Combination	Max	0	1.091E-12	1.432E-12	0	1.791E-13	2.865E-12	0146-1	0.375
0146	0.75	@SLU_A1	Combination	Max	0	1.091E-12	1.432E-12	0	0	2.456E-12	0146-1	0.75
0146	1.125	@SLU_A1	Combination	Max	0	1.091E-12	1.432E-12	0	0	4.604E-12	0146-1	1.125
0146	0	@SLU_A1	Combination	Min	-1.118E-12	-12.563	0	-1.215E-13	0	-11.2852	0146-1	0
0146	0.375	@SLU_A1	Combination	Min	-1.118E-12	-10.875	0	-1.215E-13	0	-6.8906	0146-1	0.375
0146	0.75	@SLU_A1	Combination	Min	-1.118E-12	-9.188	0	-1.215E-13	-3.581E-13	-3.1289	0146-1	0.75
0146	1.125	@SLU_A1	Combination	Min	-1.118E-12	-7.5	0	-1.215E-13	-8.953E-13	0	0146-1	1.125
0146	0	@SLU_A2	Combination	Max	0	9.095E-13	1.205E-12	0	6.025E-13	2.728E-12	0146-1	0
0146	0.375	@SLU_A2	Combination	Max	0	9.095E-13	1.205E-12	0	1.506E-13	2.387E-12	0146-1	0.375
0146	0.75	@SLU_A2	Combination	Max	0	9.095E-13	1.205E-12	0	0	2.046E-12	0146-1	0.75
0146	1.125	@SLU_A2	Combination	Max	0	9.095E-13	1.205E-12	0	0	3.922E-12	0146-1	1.125
0146	0	@SLU_A2	Combination	Min	-9.564E-13	-10.888	0	-1.03E-13	0	-9.7805	0146-1	0
0146	0.375	@SLU_A2	Combination	Min	-9.564E-13	-9.425	0	-1.03E-13	0	-5.9719	0146-1	0.375
0146	0.75	@SLU_A2	Combination	Min	-9.564E-13	-7.963	0	-1.03E-13	-3.013E-13	-2.7117	0146-1	0.75
0146	1.125	@SLU_A2	Combination	Min	-9.564E-13	-6.5	0	-1.03E-13	-7.532E-13	0	0146-1	1.125
0146	0	@SLU_EQU	Combination	Max	0	1.091E-12	1.432E-12	0	7.162E-13	3.274E-12	0146-1	0
0146	0.375	@SLU_EQU	Combination	Max	0	1.091E-12	1.432E-12	0	1.791E-13	2.865E-12	0146-1	0.375
0146	0.75	@SLU_EQU	Combination	Max	0	1.091E-12	1.432E-12	0	0	2.456E-12	0146-1	0.75
0146	1.125	@SLU_EQU	Combination	Max	0	1.091E-12	1.432E-12	0	0	4.604E-12	0146-1	1.125
0146	0	@SLU_EQU	Combination	Min	-1.118E-12	-12.563	0	-1.215E-13	0	-11.2852	0146-1	0
0146	0.375	@SLU_EQU	Combination	Min	-1.118E-12	-10.875	0	-1.215E-13	0	-6.8906	0146-1	0.375
0146	0.75	@SLU_EQU	Combination	Min	-1.118E-12	-9.188	0	-1.215E-13	-3.581E-13	-3.1289	0146-1	0.75
0146	1.125	@SLU_EQU	Combination	Min	-1.118E-12	-7.5	0	-1.215E-13	-8.953E-13	0	0146-1	1.125
0146	0	@SLE_R	Combination	Max	0	9.095E-13	1.137E-12	0	5.684E-13	2.728E-12	0146-1	0
0146	0.375	@SLE_R	Combination	Max	0	9.095E-13	1.137E-12	0	1.421E-13	2.387E-12	0146-1	0.375
0146	0.75	@SLE_R	Combination	Max	0	9.095E-13	1.137E-12	0	0	2.046E-12	0146-1	0.75
0146	1.125	@SLE_R	Combination	Max	0	9.095E-13	1.137E-12	0	0	3.411E-12	0146-1	1.125
0146	0	@SLE_R	Combination	Min	-8.082E-13	-8.375	0	-9.237E-14	0	-7.5234	0146-1	0
0146	0.375	@SLE_R	Combination	Min	-8.082E-13	-7.25	0	-9.237E-14	0	-4.5937	0146-1	0.375
0146	0.75	@SLE_R	Combination	Min	-8.082E-13	-6.125	0	-9.237E-14	-2.842E-13	-2.0859	0146-1	0.75
0146	1.125	@SLE_R	Combination	Min	-8.082E-13	-5	0	-9.237E-14	-7.105E-13	0	0146-1	1.125
0146	0	@SLE_F	Combination	Max	0	9.095E-13	1.137E-12	0	5.684E-13	2.728E-12	0146-1	0
0146	0.375	@SLE_F	Combination	Max	0	9.095E-13	1.137E-12	0	1.421E-13	2.387E-12	0146-1	0.375
0146	0.75	@SLE_F	Combination	Max	0	9.095E-13	1.137E-12	0	0	2.046E-12	0146-1	0.75
0146	1.125	@SLE_F	Combination	Max	0	9.095E-13	1.137E-12	0	0	3.411E-12	0146-1	1.125
0146	0	@SLE_F	Combination	Min	-8.082E-13	-8.375	0	-9.237E-14	0	-7.5234	0146-1	0
0146	0.375	@SLE_F	Combination	Min	-8.082E-13	-7.25	0	-9.237E-14	0	-4.5937	0146-1	0.375
0146	0.75	@SLE_F	Combination	Min	-8.082E-13	-6.125	0	-9.237E-14	-2.842E-13	-2.0859	0146-1	0.75
0146	1.125	@SLE_F	Combination	Min	-8.082E-13	-5	0	-9.237E-14	-7.105E-13	0	0146-1	1.125
0146	0	@SLE_P	Combination	Max	0	9.095E-13	1.137E-12	0	5.684E-13	2.728E-12	0146-1	0
0146	0.375	@SLE_P	Combination	Max	0	9.095E-13	1.137E-12	0	1.421E-13	2.387E-12	0146-1	0.375
0146	0.75	@SLE_P	Combination	Max	0	9.095E-13	1.137E-12	0	0	2.046E-12	0146-1	0.75
0146	1.125	@SLE_P	Combination	Max	0	9.095E-13	1.137E-12	0	0	3.411E-12	0146-1	1.125
0146	0	@SLE_P	Combination	Min	-8.082E-13	-8.375	0	-9.237E-14	0	-7.5234	0146-1	0
0146	0.375	@SLE_P	Combination	Min	-8.082E-13	-7.25	0	-9.237E-14	0	-4.5937	0146-1	0.375
0146	0.75	@SLE_P	Combination	Min	-8.082E-13	-6.125	0	-9.237E-14	-2.842E-13	-2.0859	0146-1	0.75
0146	1.125	@SLE_P	Combination	Min	-8.082E-13	-5	0	-9.237E-14	-7.105E-13	0	0146-1	1.125
0147	0	@SLU_A1	Combination	Max	0	0	0	0	0	3.547E-12	0147-1	0
0147	0.375	@SLU_A1	Combination	Max	0	0	0	0	8.185E-13	3.547E-12	0147-1	0.375
0147	0	@SLU_A1	Combination	Min	0	0	-2.183E-12	0	-3.411E-13	0	0147-1	0
0147	0.375	@SLU_A1	Combination	Min	0	0	-2.183E-12	0	-3.411E-13	0	0147-1	0.375
0147	0	@SLU_A2	Combination	Max	0	0	0	0	0	3.001E-12	0147-1	0
0147	0.375	@SLU_A2	Combination	Max	0	0	0	0	6.821E-13	3.001E-12	0147-1	0.375
0147	0	@SLU_A2	Combination	Min	0	0	-1.819E-12	0	-2.956E-13	0	0147-1	0

0147	0.375	@SLU_A2	Combination	Min	0	0	-1.819E-12	0	-2.956E-13	0	0147-1	0.375
0147	0	@SLU_EQU	Combination	Max	0	0	0	0	0	3.547E-12	0147-1	0
0147	0.375	@SLU_EQU	Combination	Max	0	0	0	0	8.185E-13	3.547E-12	0147-1	0.375
0147	0	@SLU_EQU	Combination	Min	0	0	-2.183E-12	0	-3.411E-13	0	0147-1	0
0147	0.375	@SLU_EQU	Combination	Min	0	0	-2.183E-12	0	-3.411E-13	0	0147-1	0.375
0147	0	@SLE_R	Combination	Max	0	0	0	0	0	2.728E-12	0147-1	0
0147	0.375	@SLE_R	Combination	Max	0	0	0	0	6.821E-13	2.728E-12	0147-1	0.375
0147	0	@SLE_R	Combination	Min	0	0	-1.819E-12	0	-2.274E-13	0	0147-1	0
0147	0.375	@SLE_R	Combination	Min	0	0	-1.819E-12	0	-2.274E-13	0	0147-1	0.375
0147	0	@SLE_F	Combination	Max	0	0	0	0	0	2.728E-12	0147-1	0
0147	0.375	@SLE_F	Combination	Max	0	0	0	0	6.821E-13	2.728E-12	0147-1	0.375
0147	0	@SLE_F	Combination	Min	0	0	-1.819E-12	0	-2.274E-13	0	0147-1	0
0147	0.375	@SLE_F	Combination	Min	0	0	-1.819E-12	0	-2.274E-13	0	0147-1	0.375
0147	0	@SLE_P	Combination	Max	0	0	0	0	0	2.728E-12	0147-1	0
0147	0.375	@SLE_P	Combination	Max	0	0	0	0	6.821E-13	2.728E-12	0147-1	0.375
0147	0	@SLE_P	Combination	Min	0	0	-1.819E-12	0	-2.274E-13	0	0147-1	0
0147	0.375	@SLE_P	Combination	Min	0	0	-1.819E-12	0	-2.274E-13	0	0147-1	0.375
0148	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0148-1	0.5
0148	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0148-1	1
0148	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0148-1	0
0148	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0148-1	1
0148	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0148-1	0.5
0148	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0148-1	1
0148	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0148-1	0
0148	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0148-1	1
0148	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0148-1	0.5
0148	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0148-1	1
0148	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0148-1	0
0148	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0148-1	1
0148	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0148-1	0.5
0148	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0148-1	1
0148	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0148-1	0
0148	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0148-1	1
0148	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0148-1	0.5
0148	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0148-1	1
0148	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0148-1	0
0148	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0148-1	1
0148	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0148-1	0.5
0148	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0148-1	1
0148	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0148-1	0
0148	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0148-1	1
0149	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0149-1	1
0149	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0149-1	1
0149	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0

0149	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0149-1	1
0149	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0149-1	1
0150	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0150-1	1
0150	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	0.999

0150	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0150-1	1
0150	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0150-1	1
0150	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0150-1	1
0151	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0151-1	1
0151	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0.5

0151	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0151-1	1
0151	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0151-1	1
0151	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0
0151	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0.001
0151	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0.5
0151	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	0.999
0151	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0151-1	1
0152	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0152-1	0.5
0152	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0152-1	1
0152	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0152-1	0
0152	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0152-1	1
0152	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0152-1	0.5
0152	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0152-1	1
0152	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0152-1	0
0152	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0152-1	1
0152	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0152-1	0.5
0152	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0152-1	1
0152	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0152-1	0
0152	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0152-1	1
0152	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0152-1	0.5
0152	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0152-1	1
0152	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0152-1	0
0152	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0152-1	0.5

0152	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0152-1	1
0152	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0152-1	0.5
0152	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0152-1	1
0152	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0152-1	0
0152	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0152-1	1
0152	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0152-1	0
0152	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0152-1	0.5
0152	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0152-1	1
0152	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0152-1	0
0152	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0152-1	0.5
0152	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0152-1	1
0153	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLU_A1	Combination	Min	0	0	0	0	-2.728E-13	-1.364E-12	0153-1	0
0153	0.375	@SLU_A1	Combination	Min	0	0	0	0	-2.728E-13	-1.364E-12	0153-1	0.375
0153	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLU_A2	Combination	Min	0	0	0	0	-2.274E-13	-1.182E-12	0153-1	0
0153	0.375	@SLU_A2	Combination	Min	0	0	0	0	-2.274E-13	-1.182E-12	0153-1	0.375
0153	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLU_EQU	Combination	Min	0	0	0	0	-2.728E-13	-1.364E-12	0153-1	0
0153	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-2.728E-13	-1.364E-12	0153-1	0.375
0153	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLE_R	Combination	Min	0	0	0	0	-2.274E-13	-9.095E-13	0153-1	0
0153	0.375	@SLE_R	Combination	Min	0	0	0	0	-2.274E-13	-9.095E-13	0153-1	0.375
0153	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLE_F	Combination	Min	0	0	0	0	-2.274E-13	-9.095E-13	0153-1	0
0153	0.375	@SLE_F	Combination	Min	0	0	0	0	-2.274E-13	-9.095E-13	0153-1	0.375
0153	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0153-1	0
0153	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0153-1	0.375
0153	0	@SLE_P	Combination	Min	0	0	0	0	-2.274E-13	-9.095E-13	0153-1	0
0153	0.375	@SLE_P	Combination	Min	0	0	0	0	-2.274E-13	-9.095E-13	0153-1	0.375
0154	0	@SLU_A1	Combination	Max	0	7.5	3.206E-12	0	5.457E-13	6.821E-13	0154-1	0
0154	0.4375	@SLU_A1	Combination	Max	0	9.469	3.206E-12	0	0	0	0154-1	0.4375
0154	0.875	@SLU_A1	Combination	Max	0	11.438	3.206E-12	0	0	0	0154-1	0.875
0154	0	@SLU_A1	Combination	Min	-6.395E-15	0	0	-2.771E-14	0	0	0154-1	0
0154	0.4375	@SLU_A1	Combination	Min	-6.395E-15	0	0	-2.771E-14	-8.569E-13	-3.7119	0154-1	0.4375
0154	0.875	@SLU_A1	Combination	Min	-6.395E-15	0	0	-2.771E-14	-2.26E-12	-8.2852	0154-1	0.875
0154	0	@SLU_A2	Combination	Max	0	6.5	2.706E-12	0	4.547E-13	5.912E-13	0154-1	0
0154	0.4375	@SLU_A2	Combination	Max	0	8.206	2.706E-12	0	0	0	0154-1	0.4375
0154	0.875	@SLU_A2	Combination	Max	0	9.913	2.706E-12	0	0	0	0154-1	0.875
0154	0	@SLU_A2	Combination	Min	-5.507E-15	0	0	-2.345E-14	0	0	0154-1	0
0154	0.4375	@SLU_A2	Combination	Min	-5.507E-15	0	0	-2.345E-14	-7.29E-13	-3.217	0154-1	0.4375
0154	0.875	@SLU_A2	Combination	Min	-5.507E-15	0	0	-2.345E-14	-1.913E-12	-7.1805	0154-1	0.875
0154	0	@SLU_EQU	Combination	Max	0	7.5	3.206E-12	0	5.457E-13	6.821E-13	0154-1	0
0154	0.4375	@SLU_EQU	Combination	Max	0	9.469	3.206E-12	0	0	0	0154-1	0.4375
0154	0.875	@SLU_EQU	Combination	Max	0	11.438	3.206E-12	0	0	0	0154-1	0.875
0154	0	@SLU_EQU	Combination	Min	-6.395E-15	0	0	-2.771E-14	0	0	0154-1	0
0154	0.4375	@SLU_EQU	Combination	Min	-6.395E-15	0	0	-2.771E-14	-8.569E-13	-3.7119	0154-1	0.4375
0154	0.875	@SLU_EQU	Combination	Min	-6.395E-15	0	0	-2.771E-14	-2.26E-12	-8.2852	0154-1	0.875
0154	0	@SLE_R	Combination	Max	0	5	2.501E-12	0	4.547E-13	4.547E-13	0154-1	0
0154	0.4375	@SLE_R	Combination	Max	0	6.313	2.501E-12	0	0	0	0154-1	0.4375
0154	0.875	@SLE_R	Combination	Max	0	7.625	2.501E-12	0	0	0	0154-1	0.875
0154	0	@SLE_R	Combination	Min	-4.441E-15	0	0	-2.132E-14	0	0	0154-1	0
0154	0.4375	@SLE_R	Combination	Min	-4.441E-15	0	0	-2.132E-14	-6.395E-13	-2.4746	0154-1	0.4375
0154	0.875	@SLE_R	Combination	Min	-4.441E-15	0	0	-2.132E-14	-1.734E-12	-5.5234	0154-1	0.875
0154	0	@SLE_F	Combination	Max	0	5	2.501E-12	0	4.547E-13	4.547E-13	0154-1	0
0154	0.4375	@SLE_F	Combination	Max	0	6.313	2.501E-12	0	0	0	0154-1	0.4375
0154	0.875	@SLE_F	Combination	Max	0	7.625	2.501E-12	0	0	0	0154-1	0.875
0154	0	@SLE_F	Combination	Min	-4.441E-15	0	0	-2.132E-14	0	0	0154-1	0
0154	0.4375	@SLE_F	Combination	Min	-4.441E-15	0	0	-2.132E-14	-6.395E-13	-2.4746	0154-1	0.4375
0154	0.875	@SLE_F	Combination	Min	-4.441E-15	0	0	-2.132E-14	-1.734E-12	-5.5234	0154-1	0.875
0154	0	@SLE_P	Combination	Max	0	5	2.501E-12	0	4.547E-13	4.547E-13	0154-1	0
0154	0.4375	@SLE_P	Combination	Max	0	6.313	2.501E-12	0	0	0	0154-1	0.4375
0154	0.875	@SLE_P	Combination	Max	0	7.625	2.501E-12	0	0	0	0154-1	0.875
0154	0	@SLE_P	Combination	Min	-4.441E-15	0	0	-2.132E-14	0	0	0154-1	0
0154	0.4375	@SLE_P	Combination	Min	-4.441E-15	0	0	-2.132E-14	-6.395E-13	-2.4746	0154-1	0.4375
0154	0.875	@SLE_P	Combination	Min	-4.441E-15	0	0	-2.132E-14	-1.734E-12	-5.5234	0154-1	0.875
0155	0	@SLU_A1	Combination	Max	0	11.438	9.277E-12	0	0	0	0155-1	0
0155	0.25	@SLU_A1	Combination	Max	0	12.563	9.277E-12	0	0	0	0155-1	0.25
0155	0	@SLU_A1	Combination	Min	0	0	0	0	-2.046E-12	-8.2852	0155-1	0
0155	0.25	@SLU_A1	Combination	Min	0	0	0	0	-4.366E-12	-11.2852	0155-1	0.25
0155	0	@SLU_A2	Combination	Max	0	9.913	7.822E-12	0	0	0	0155-1	0
0155	0.25	@SLU_A2	Combination	Max	0	10.888	7.822E-12	0	0	0	0155-1	0.25
0155	0	@SLU_A2	Combination	Min	0	0	0	0	-1.728E-12	-7.1805	0155-1	0
0155	0.25	@SLU_A2	Combination	Min	0	0	0	0	-3.683E-12	-9.7805	0155-1	0.25
0155	0	@SLU_EQU	Combination	Max	0	11.438	9.277E-12	0	0	0	0155-1	0

0155	0.25	@SLU_EQU	Combination	Max	0	12.563	9.277E-12	0	0	0	0155-1	0.25
0155	0	@SLU_EQU	Combination	Min	0	0	0	0	-2.046E-12	-8.2852	0155-1	0
0155	0.25	@SLU_EQU	Combination	Min	0	0	0	0	-4.366E-12	-11.2852	0155-1	0.25
0155	0	@SLE_R	Combination	Max	0	7.625	7.276E-12	0	0	0	0155-1	0
0155	0.25	@SLE_R	Combination	Max	0	8.375	7.276E-12	0	0	0	0155-1	0.25
0155	0	@SLE_R	Combination	Min	0	0	0	0	-1.592E-12	-5.5234	0155-1	0
0155	0.25	@SLE_R	Combination	Min	0	0	0	0	-3.411E-12	-7.5234	0155-1	0.25
0155	0	@SLE_F	Combination	Max	0	7.625	7.276E-12	0	0	0	0155-1	0
0155	0.25	@SLE_F	Combination	Max	0	8.375	7.276E-12	0	0	0	0155-1	0.25
0155	0	@SLE_F	Combination	Min	0	0	0	0	-1.592E-12	-5.5234	0155-1	0
0155	0.25	@SLE_F	Combination	Min	0	0	0	0	-3.411E-12	-7.5234	0155-1	0.25
0155	0	@SLE_P	Combination	Max	0	7.625	7.276E-12	0	0	0	0155-1	0
0155	0.25	@SLE_P	Combination	Max	0	8.375	7.276E-12	0	0	0	0155-1	0.25
0155	0	@SLE_P	Combination	Min	0	0	0	0	-1.592E-12	-5.5234	0155-1	0
0155	0.25	@SLE_P	Combination	Min	0	0	0	0	-3.411E-12	-7.5234	0155-1	0.25
0156	0	@SLU_A1	Combination	Max	9.978	1.141	0	0.3589	0	1.2567	0156-1	0
0156	0.4375	@SLU_A1	Combination	Max	9.978	1.141	0	0.3589	0	0.7575	0156-1	0.4375
0156	0.875	@SLU_A1	Combination	Max	9.978	1.141	0	0.3589	0	0.6044	0156-1	0.875
0156	1.3125	@SLU_A1	Combination	Max	9.978	1.748	0	0.3589	0	0.5115	0156-1	1.3125
0156	1.75	@SLU_A1	Combination	Max	9.978	3.716	0	0.3589	0.0713	0	0156-1	1.75
0156	0	@SLU_A1	Combination	Min	0	-5.3	-7.485	-0.0391	-14.1584	-2.5685	0156-1	0
0156	0.4375	@SLU_A1	Combination	Min	0	-3.331	-7.485	-0.0391	-10.8835	-0.6805	0156-1	0.4375
0156	0.875	@SLU_A1	Combination	Min	0	-1.362	-7.485	-0.0391	-7.6086	0	0156-1	0.875
0156	1.3125	@SLU_A1	Combination	Min	0	0	-7.485	-0.0391	-4.3338	-0.241	0156-1	1.3125
0156	1.75	@SLU_A1	Combination	Min	0	0	-7.485	-0.0391	-1.1303	-0.9247	0156-1	1.75
0156	0	@SLU_A2	Combination	Max	8.605	0.951	0	0.2991	0	1.0473	0156-1	0
0156	0.4375	@SLU_A2	Combination	Max	8.605	0.951	0	0.2991	0	0.6313	0156-1	0.4375
0156	0.875	@SLU_A2	Combination	Max	8.605	0.951	0	0.2991	0	0.5152	0156-1	0.875
0156	1.3125	@SLU_A2	Combination	Max	8.605	1.476	0	0.2991	0	0.4433	0156-1	1.3125
0156	1.75	@SLU_A2	Combination	Max	8.605	3.183	0	0.2991	0.0594	0	0156-1	1.75
0156	0	@SLU_A2	Combination	Min	0	-4.593	-6.381	-0.0339	-12.086	-2.2261	0156-1	0
0156	0.4375	@SLU_A2	Combination	Min	0	-2.887	-6.381	-0.0339	-9.2946	-0.5898	0156-1	0.4375
0156	0.875	@SLU_A2	Combination	Min	0	-1.181	-6.381	-0.0339	-6.5031	0	0156-1	0.875
0156	1.3125	@SLU_A2	Combination	Min	0	0	-6.381	-0.0339	-3.7116	-0.2008	0156-1	1.3125
0156	1.75	@SLU_A2	Combination	Min	0	0	-6.381	-0.0339	-0.9796	-0.7767	0156-1	1.75
0156	0	@SLU_EQU	Combination	Max	9.978	1.141	0	0.3589	0	1.2567	0156-1	0
0156	0.4375	@SLU_EQU	Combination	Max	9.978	1.141	0	0.3589	0	0.7575	0156-1	0.4375
0156	0.875	@SLU_EQU	Combination	Max	9.978	1.141	0	0.3589	0	0.6044	0156-1	0.875
0156	1.3125	@SLU_EQU	Combination	Max	9.978	1.748	0	0.3589	0	0.5115	0156-1	1.3125
0156	1.75	@SLU_EQU	Combination	Max	9.978	3.716	0	0.3589	0.0713	0	0156-1	1.75
0156	0	@SLU_EQU	Combination	Min	0	-5.3	-7.485	-0.0391	-14.1584	-2.5685	0156-1	0
0156	0.4375	@SLU_EQU	Combination	Min	0	-3.331	-7.485	-0.0391	-10.8835	-0.6805	0156-1	0.4375
0156	0.875	@SLU_EQU	Combination	Min	0	-1.362	-7.485	-0.0391	-7.6086	0	0156-1	0.875
0156	1.3125	@SLU_EQU	Combination	Min	0	0	-7.485	-0.0391	-4.3338	-0.241	0156-1	1.3125
0156	1.75	@SLU_EQU	Combination	Min	0	0	-7.485	-0.0391	-1.1303	-0.9247	0156-1	1.75
0156	0	@SLE_R	Combination	Max	6.867	0.951	0	0.2991	0	1.0473	0156-1	0
0156	0.4375	@SLE_R	Combination	Max	6.867	0.951	0	0.2991	0	0.6313	0156-1	0.4375
0156	0.875	@SLE_R	Combination	Max	6.867	0.951	0	0.2991	0	0.446	0156-1	0.875
0156	1.3125	@SLE_R	Combination	Max	6.867	1.355	0	0.2991	0	0.341	0156-1	1.3125
0156	1.75	@SLE_R	Combination	Max	6.867	2.668	0	0.2991	0.0594	0	0156-1	1.75
0156	0	@SLE_R	Combination	Min	0	-3.533	-5.524	-0.026	-10.3617	-1.7124	0156-1	0
0156	0.4375	@SLE_R	Combination	Min	0	-2.221	-5.524	-0.026	-7.9448	-0.4537	0156-1	0.4375
0156	0.875	@SLE_R	Combination	Min	0	-0.908	-5.524	-0.026	-5.5279	0	0156-1	0.875
0156	1.3125	@SLE_R	Combination	Min	0	0	-5.524	-0.026	-3.111	-0.2008	0156-1	1.3125
0156	1.75	@SLE_R	Combination	Min	0	0	-5.524	-0.026	-0.7535	-0.7398	0156-1	1.75
0156	0	@SLE_F	Combination	Max	6.867	0.951	0	0.2991	0	1.0473	0156-1	0
0156	0.4375	@SLE_F	Combination	Max	6.867	0.951	0	0.2991	0	0.6313	0156-1	0.4375
0156	0.875	@SLE_F	Combination	Max	6.867	0.951	0	0.2991	0	0.446	0156-1	0.875
0156	1.3125	@SLE_F	Combination	Max	6.867	1.355	0	0.2991	0	0.341	0156-1	1.3125
0156	1.75	@SLE_F	Combination	Max	6.867	2.668	0	0.2991	0.0594	0	0156-1	1.75
0156	0	@SLE_F	Combination	Min	0	-3.533	-5.524	-0.026	-10.3617	-1.7124	0156-1	0
0156	0.4375	@SLE_F	Combination	Min	0	-2.221	-5.524	-0.026	-7.9448	-0.4537	0156-1	0.4375
0156	0.875	@SLE_F	Combination	Min	0	-0.908	-5.524	-0.026	-5.5279	0	0156-1	0.875
0156	1.3125	@SLE_F	Combination	Min	0	0	-5.524	-0.026	-3.111	-0.2008	0156-1	1.3125
0156	1.75	@SLE_F	Combination	Min	0	0	-5.524	-0.026	-0.7535	-0.7398	0156-1	1.75
0156	0	@SLE_P	Combination	Max	6.867	0.951	0	0.2991	0	1.0473	0156-1	0
0156	0.4375	@SLE_P	Combination	Max	6.867	0.951	0	0.2991	0	0.6313	0156-1	0.4375
0156	0.875	@SLE_P	Combination	Max	6.867	0.951	0	0.2991	0	0.446	0156-1	0.875
0156	1.3125	@SLE_P	Combination	Max	6.867	1.355	0	0.2991	0	0.341	0156-1	1.3125
0156	1.75	@SLE_P	Combination	Max	6.867	2.668	0	0.2991	0.0594	0	0156-1	1.75
0156	0	@SLE_P	Combination	Min	0	-3.533	-5.524	-0.026	-10.3617	-1.7124	0156-1	0
0156	0.4375	@SLE_P	Combination	Min	0	-2.221	-5.524	-0.026	-7.9448	-0.4537	0156-1	0.4375
0156	0.875	@SLE_P	Combination	Min	0	-0.908	-5.524	-0.026	-5.5279	0	0156-1	0.875
0156	1.3125	@SLE_P	Combination	Min	0	0	-5.524	-0.026	-3.111	-0.2008	0156-1	1.3125
0156	1.75	@SLE_P	Combination	Min	0	0	-5.524	-0.026	-0.7535	-0.7398	0156-1	1.75
0157	0	@SLU_A1	Combination	Max	9.978	3.716	0	0.3589	0.0713	0	0157-1	0
0157	0.5	@SLU_A1	Combination	Max	9.978	5.966	0	0.3589	2.6838	0	0157-1	0.5
0157	1	@SLU_A1	Combination	Max	9.978	8.216	0	0.3589	6.4265	0	0157-1	1
0157	0	@SLU_A1	Combination	Min	0	0	-7.485	-0.0391	-1.1303	-0.9247	0157-1	0
0157	0.5	@SLU_A1	Combination	Min	0	0	-7.485	-0.0391	0	-3.3453	0157-1	0.5
0157	1	@SLU_A1	Combination	Min	0	0	-7.485	-0.0391	0	-6.8909	0157-1	1
0157	0	@SLU_A2	Combination	Max	8.605	3.183	0	0.2991	0.0594	0	0157-1	0

0157	0.5	@SLU_A2	Combination	Max	8.605	5.133	0	0.2991	2.2702	0	0157-1	0.5
0157	1	@SLU_A2	Combination	Max	8.605	7.083	0	0.2991	5.4604	0	0157-1	1
0157	0	@SLU_A2	Combination	Min	0	0	-6.381	-0.0339	-0.9796	-0.7767	0157-1	0
0157	0.5	@SLU_A2	Combination	Min	0	0	-6.381	-0.0339	0	-2.8556	0157-1	0.5
0157	1	@SLU_A2	Combination	Min	0	0	-6.381	-0.0339	0	-5.9094	0157-1	1
0157	0	@SLU_EQU	Combination	Max	9.978	3.716	0	0.3589	0.0713	0	0157-1	0
0157	0.5	@SLU_EQU	Combination	Max	9.978	5.966	0	0.3589	2.6838	0	0157-1	0.5
0157	1	@SLU_EQU	Combination	Max	9.978	8.216	0	0.3589	6.4265	0	0157-1	1
0157	0	@SLU_EQU	Combination	Min	0	0	-7.485	-0.0391	-1.1303	-0.9247	0157-1	0
0157	0.5	@SLU_EQU	Combination	Min	0	0	-7.485	-0.0391	0	-3.3453	0157-1	0.5
0157	1	@SLU_EQU	Combination	Min	0	0	-7.485	-0.0391	0	-6.8909	0157-1	1
0157	0	@SLE_R	Combination	Max	6.867	2.668	0	0.2991	0.0594	0	0157-1	0
0157	0.5	@SLE_R	Combination	Max	6.867	4.168	0	0.2991	2.0681	0	0157-1	0.5
0157	1	@SLE_R	Combination	Max	6.867	5.668	0	0.2991	4.8303	0	0157-1	1
0157	0	@SLE_R	Combination	Min	0	0	-5.524	-0.026	-0.7535	-0.7398	0157-1	0
0157	0.5	@SLE_R	Combination	Min	0	0	-5.524	-0.026	0	-2.4487	0157-1	0.5
0157	1	@SLE_R	Combination	Min	0	0	-5.524	-0.026	0	-4.9075	0157-1	1
0157	0	@SLE_F	Combination	Max	6.867	2.668	0	0.2991	0.0594	0	0157-1	0
0157	0.5	@SLE_F	Combination	Max	6.867	4.168	0	0.2991	2.0681	0	0157-1	0.5
0157	1	@SLE_F	Combination	Max	6.867	5.668	0	0.2991	4.8303	0	0157-1	1
0157	0	@SLE_F	Combination	Min	0	0	-5.524	-0.026	-0.7535	-0.7398	0157-1	0
0157	0.5	@SLE_F	Combination	Min	0	0	-5.524	-0.026	0	-2.4487	0157-1	0.5
0157	1	@SLE_F	Combination	Min	0	0	-5.524	-0.026	0	-4.9075	0157-1	1
0157	0	@SLE_P	Combination	Max	6.867	2.668	0	0.2991	0.0594	0	0157-1	0
0157	0.5	@SLE_P	Combination	Max	6.867	4.168	0	0.2991	2.0681	0	0157-1	0.5
0157	1	@SLE_P	Combination	Max	6.867	5.668	0	0.2991	4.8303	0	0157-1	1
0157	0	@SLE_P	Combination	Min	0	0	-5.524	-0.026	-0.7535	-0.7398	0157-1	0
0157	0.5	@SLE_P	Combination	Min	0	0	-5.524	-0.026	0	-2.4487	0157-1	0.5
0157	1	@SLE_P	Combination	Min	0	0	-5.524	-0.026	0	-4.9075	0157-1	1
0158	0	@SLU_A1	Combination	Max	9.978	0	7.485	0.0391	6.4265	0	0158-1	0
0158	0.5	@SLU_A1	Combination	Max	9.978	0	7.485	0.0391	2.6838	0	0158-1	0.5
0158	1	@SLU_A1	Combination	Max	9.978	0	7.485	0.0391	0.0713	0	0158-1	1
0158	1.5	@SLU_A1	Combination	Max	9.978	0	7.485	0.0391	0	0.5406	0158-1	1.5
0158	2	@SLU_A1	Combination	Max	9.978	1.925	7.485	0.0391	0	0.5416	0158-1	2
0158	0	@SLU_A1	Combination	Min	0	-8.216	0	-0.3589	0	-6.8909	0158-1	0
0158	0.5	@SLU_A1	Combination	Min	0	-5.966	0	-0.3589	0	-3.3453	0158-1	0.5
0158	1	@SLU_A1	Combination	Min	0	-3.716	0	-0.3589	-1.1303	-0.9247	0158-1	1
0158	1.5	@SLU_A1	Combination	Min	0	-1.466	0	-0.3589	-4.8016	-0.1696	0158-1	1.5
0158	2	@SLU_A1	Combination	Min	0	-1.141	0	-0.3589	-8.5443	0	0158-1	2
0158	0	@SLU_A2	Combination	Max	8.605	0	6.381	0.0339	5.4604	0	0158-1	0
0158	0.5	@SLU_A2	Combination	Max	8.605	0	6.381	0.0339	2.2702	0	0158-1	0.5
0158	1	@SLU_A2	Combination	Max	8.605	0	6.381	0.0339	0.0594	0	0158-1	1
0158	1.5	@SLU_A2	Combination	Max	8.605	0	6.381	0.0339	0	0.4685	0158-1	1.5
0158	2	@SLU_A2	Combination	Max	8.605	1.668	6.381	0.0339	0	0.456	0158-1	2
0158	0	@SLU_A2	Combination	Min	0	-7.083	0	-0.2991	0	-5.9094	0158-1	0
0158	0.5	@SLU_A2	Combination	Min	0	-5.133	0	-0.2991	0	-2.8556	0158-1	0.5
0158	1	@SLU_A2	Combination	Min	0	-3.183	0	-0.2991	-0.9796	-0.7767	0158-1	1
0158	1.5	@SLU_A2	Combination	Min	0	-1.233	0	-0.2991	-4.1104	-0.1414	0158-1	1.5
0158	2	@SLU_A2	Combination	Min	0	-0.951	0	-0.2991	-7.3006	0	0158-1	2
0158	0	@SLU_EQU	Combination	Max	9.978	0	7.485	0.0391	6.4265	0	0158-1	0
0158	0.5	@SLU_EQU	Combination	Max	9.978	0	7.485	0.0391	2.6838	0	0158-1	0.5
0158	1	@SLU_EQU	Combination	Max	9.978	0	7.485	0.0391	0.0713	0	0158-1	1
0158	1.5	@SLU_EQU	Combination	Max	9.978	0	7.485	0.0391	0	0.5406	0158-1	1.5
0158	2	@SLU_EQU	Combination	Max	9.978	1.925	7.485	0.0391	0	0.5416	0158-1	2
0158	0	@SLU_EQU	Combination	Min	0	-8.216	0	-0.3589	0	-6.8909	0158-1	0
0158	0.5	@SLU_EQU	Combination	Min	0	-5.966	0	-0.3589	0	-3.3453	0158-1	0.5
0158	1	@SLU_EQU	Combination	Min	0	-3.716	0	-0.3589	-1.1303	-0.9247	0158-1	1
0158	1.5	@SLU_EQU	Combination	Min	0	-1.466	0	-0.3589	-4.8016	-0.1696	0158-1	1.5
0158	2	@SLU_EQU	Combination	Min	0	-1.141	0	-0.3589	-8.5443	0	0158-1	2
0158	0	@SLE_R	Combination	Max	6.867	0	5.524	0.026	4.8303	0	0158-1	0
0158	0.5	@SLE_R	Combination	Max	6.867	0	5.524	0.026	2.0681	0	0158-1	0.5
0158	1	@SLE_R	Combination	Max	6.867	0	5.524	0.026	0.0594	0	0158-1	1
0158	1.5	@SLE_R	Combination	Max	6.867	0	5.524	0.026	0	0.3604	0158-1	1.5
0158	2	@SLE_R	Combination	Max	6.867	1.283	5.524	0.026	0	0.4279	0158-1	2
0158	0	@SLE_R	Combination	Min	0	-5.668	0	-0.2991	0	-4.9075	0158-1	0
0158	0.5	@SLE_R	Combination	Min	0	-4.168	0	-0.2991	0	-2.4487	0158-1	0.5
0158	1	@SLE_R	Combination	Min	0	-2.668	0	-0.2991	-0.7535	-0.7398	0158-1	1
0158	1.5	@SLE_R	Combination	Min	0	-1.168	0	-0.2991	-3.4562	-0.1414	0158-1	1.5
0158	2	@SLE_R	Combination	Min	0	-0.951	0	-0.2991	-6.2184	0	0158-1	2
0158	0	@SLE_F	Combination	Max	6.867	0	5.524	0.026	4.8303	0	0158-1	0
0158	0.5	@SLE_F	Combination	Max	6.867	0	5.524	0.026	2.0681	0	0158-1	0.5
0158	1	@SLE_F	Combination	Max	6.867	0	5.524	0.026	0.0594	0	0158-1	1
0158	1.5	@SLE_F	Combination	Max	6.867	0	5.524	0.026	0	0.3604	0158-1	1.5
0158	2	@SLE_F	Combination	Max	6.867	1.283	5.524	0.026	0	0.4279	0158-1	2
0158	0	@SLE_F	Combination	Min	0	-5.668	0	-0.2991	0	-4.9075	0158-1	0
0158	0.5	@SLE_F	Combination	Min	0	-4.168	0	-0.2991	0	-2.4487	0158-1	0.5
0158	1	@SLE_F	Combination	Min	0	-2.668	0	-0.2991	-0.7535	-0.7398	0158-1	1
0158	1.5	@SLE_F	Combination	Min	0	-1.168	0	-0.2991	-3.4562	-0.1414	0158-1	1.5
0158	2	@SLE_F	Combination	Min	0	-0.951	0	-0.2991	-6.2184	0	0158-1	2
0158	0	@SLE_P	Combination	Max	6.867	0	5.524	0.026	4.8303	0	0158-1	0
0158	0.5	@SLE_P	Combination	Max	6.867	0	5.524	0.026	2.0681	0	0158-1	0.5
0158	1	@SLE_P	Combination	Max	6.867	0	5.524	0.026	0.0594	0	0158-1	1

0158	1.5	@SLE_P	Combination	Max	6.867	0	5.524	0.026	0	0.3604	0158-1	1.5
0158	2	@SLE_P	Combination	Max	6.867	1.283	5.524	0.026	0	0.4279	0158-1	2
0158	0	@SLE_P	Combination	Min	0	-5.668	0	-0.2991	0	-4.9075	0158-1	0
0158	0.5	@SLE_P	Combination	Min	0	-4.168	0	-0.2991	0	-2.4487	0158-1	0.5
0158	1	@SLE_P	Combination	Min	0	-2.668	0	-0.2991	-0.7535	-0.7398	0158-1	1
0158	1.5	@SLE_P	Combination	Min	0	-1.168	0	-0.2991	-3.4562	-0.1414	0158-1	1.5
0158	2	@SLE_P	Combination	Min	0	-0.951	0	-0.2991	-6.2184	0	0158-1	2
0159	0	@SLU_A1	Combination	Max	9.978	1.925	7.485	0.0391	0	0.5416	0159-1	0
0159	0.375	@SLU_A1	Combination	Max	9.978	3.612	7.485	0.0391	0	0.8288	0159-1	0.375
0159	0.75	@SLU_A1	Combination	Max	9.978	5.3	7.485	0.0391	0	1.2567	0159-1	0.75
0159	0	@SLU_A1	Combination	Min	0	-1.141	0	-0.3589	-8.5443	0	0159-1	0
0159	0.375	@SLU_A1	Combination	Min	0	-1.141	0	-0.3589	-11.3513	-0.8975	0159-1	0.375
0159	0.75	@SLU_A1	Combination	Min	0	-1.141	0	-0.3589	-14.1584	-2.5685	0159-1	0.75
0159	0	@SLU_A2	Combination	Max	8.605	1.668	6.381	0.0339	0	0.456	0159-1	0
0159	0.375	@SLU_A2	Combination	Max	8.605	3.131	6.381	0.0339	0	0.6907	0159-1	0.375
0159	0.75	@SLU_A2	Combination	Max	8.605	4.593	6.381	0.0339	0	1.0473	0159-1	0.75
0159	0	@SLU_A2	Combination	Min	0	-0.951	0	-0.2991	-7.3006	0	0159-1	0
0159	0.375	@SLU_A2	Combination	Min	0	-0.951	0	-0.2991	-9.6933	-0.7778	0159-1	0.375
0159	0.75	@SLU_A2	Combination	Min	0	-0.951	0	-0.2991	-12.086	-2.2261	0159-1	0.75
0159	0	@SLU_EQU	Combination	Max	9.978	1.925	7.485	0.0391	0	0.5416	0159-1	0
0159	0.375	@SLU_EQU	Combination	Max	9.978	3.612	7.485	0.0391	0	0.8288	0159-1	0.375
0159	0.75	@SLU_EQU	Combination	Max	9.978	5.3	7.485	0.0391	0	1.2567	0159-1	0.75
0159	0	@SLU_EQU	Combination	Min	0	-1.141	0	-0.3589	-8.5443	0	0159-1	0
0159	0.375	@SLU_EQU	Combination	Min	0	-1.141	0	-0.3589	-11.3513	-0.8975	0159-1	0.375
0159	0.75	@SLU_EQU	Combination	Min	0	-1.141	0	-0.3589	-14.1584	-2.5685	0159-1	0.75
0159	0	@SLE_R	Combination	Max	6.867	1.283	5.524	0.026	0	0.4279	0159-1	0
0159	0.375	@SLE_R	Combination	Max	6.867	2.408	5.524	0.026	0	0.6907	0159-1	0.375
0159	0.75	@SLE_R	Combination	Max	6.867	3.533	5.524	0.026	0	1.0473	0159-1	0.75
0159	0	@SLE_R	Combination	Min	0	-0.951	0	-0.2991	-6.2184	0	0159-1	0
0159	0.375	@SLE_R	Combination	Min	0	-0.951	0	-0.2991	-8.2901	-0.5983	0159-1	0.375
0159	0.75	@SLE_R	Combination	Min	0	-0.951	0	-0.2991	-10.3617	-1.7124	0159-1	0.75
0159	0	@SLE_F	Combination	Max	6.867	1.283	5.524	0.026	0	0.4279	0159-1	0
0159	0.375	@SLE_F	Combination	Max	6.867	2.408	5.524	0.026	0	0.6907	0159-1	0.375
0159	0.75	@SLE_F	Combination	Max	6.867	3.533	5.524	0.026	0	1.0473	0159-1	0.75
0159	0	@SLE_F	Combination	Min	0	-0.951	0	-0.2991	-6.2184	0	0159-1	0
0159	0.375	@SLE_F	Combination	Min	0	-0.951	0	-0.2991	-8.2901	-0.5983	0159-1	0.375
0159	0.75	@SLE_F	Combination	Min	0	-0.951	0	-0.2991	-10.3617	-1.7124	0159-1	0.75
0159	0	@SLE_P	Combination	Max	6.867	1.283	5.524	0.026	0	0.4279	0159-1	0
0159	0.375	@SLE_P	Combination	Max	6.867	2.408	5.524	0.026	0	0.6907	0159-1	0.375
0159	0.75	@SLE_P	Combination	Max	6.867	3.533	5.524	0.026	0	1.0473	0159-1	0.75
0159	0	@SLE_P	Combination	Min	0	-0.951	0	-0.2991	-6.2184	0	0159-1	0
0159	0.375	@SLE_P	Combination	Min	0	-0.951	0	-0.2991	-8.2901	-0.5983	0159-1	0.375
0159	0.75	@SLE_P	Combination	Min	0	-0.951	0	-0.2991	-10.3617	-1.7124	0159-1	0.75
0160	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	1.091E-12	0160-1	0.75
0160	1.125	@SLU_A1	Combination	Max	0	0	0	0	1.364E-13	5.116E-12	0160-1	1.125
0160	0	@SLU_A1	Combination	Min	0	-12.563	-4.638E-12	-2.771E-14	-5.423E-12	-11.2852	0160-1	0
0160	0.375	@SLU_A1	Combination	Min	0	-10.875	-4.638E-12	-2.771E-14	-3.683E-12	-6.8906	0160-1	0.375
0160	0.75	@SLU_A1	Combination	Min	0	-9.188	-4.638E-12	-2.771E-14	-1.944E-12	-3.1289	0160-1	0.75
0160	1.125	@SLU_A1	Combination	Min	0	-7.5	-4.638E-12	-2.771E-14	-3.411E-13	0	0160-1	1.125
0160	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	9.095E-13	0160-1	0.75
0160	1.125	@SLU_A2	Combination	Max	0	0	0	0	1.137E-13	4.343E-12	0160-1	1.125
0160	0	@SLU_A2	Combination	Min	0	-10.888	-3.911E-12	-2.345E-14	-4.582E-12	-9.7805	0160-1	0
0160	0.375	@SLU_A2	Combination	Min	0	-9.425	-3.911E-12	-2.345E-14	-3.115E-12	-5.9719	0160-1	0.375
0160	0.75	@SLU_A2	Combination	Min	0	-7.963	-3.911E-12	-2.345E-14	-1.648E-12	-2.7117	0160-1	0.75
0160	1.125	@SLU_A2	Combination	Min	0	-6.5	-3.911E-12	-2.345E-14	-2.956E-13	0	0160-1	1.125
0160	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	1.091E-12	0160-1	0.75
0160	1.125	@SLU_EQU	Combination	Max	0	0	0	0	1.364E-13	5.116E-12	0160-1	1.125
0160	0	@SLU_EQU	Combination	Min	0	-12.563	-4.638E-12	-2.771E-14	-5.423E-12	-11.2852	0160-1	0
0160	0.375	@SLU_EQU	Combination	Min	0	-10.875	-4.638E-12	-2.771E-14	-3.683E-12	-6.8906	0160-1	0.375
0160	0.75	@SLU_EQU	Combination	Min	0	-9.188	-4.638E-12	-2.771E-14	-1.944E-12	-3.1289	0160-1	0.75
0160	1.125	@SLU_EQU	Combination	Min	0	-7.5	-4.638E-12	-2.771E-14	-3.411E-13	0	0160-1	1.125
0160	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLE_R	Combination	Max	0	0	0	0	0	9.095E-13	0160-1	0.75
0160	1.125	@SLE_R	Combination	Max	0	0	0	0	1.137E-13	3.865E-12	0160-1	1.125
0160	0	@SLE_R	Combination	Min	0	-8.375	-3.638E-12	-2.132E-14	-4.206E-12	-7.5234	0160-1	0
0160	0.375	@SLE_R	Combination	Min	0	-7.25	-3.638E-12	-2.132E-14	-2.842E-12	-4.5938	0160-1	0.375
0160	0.75	@SLE_R	Combination	Min	0	-6.125	-3.638E-12	-2.132E-14	-1.478E-12	-2.0859	0160-1	0.75
0160	1.125	@SLE_R	Combination	Min	0	-5	-3.638E-12	-2.132E-14	-2.274E-13	0	0160-1	1.125
0160	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLE_F	Combination	Max	0	0	0	0	0	9.095E-13	0160-1	0.75
0160	1.125	@SLE_F	Combination	Max	0	0	0	0	1.137E-13	3.865E-12	0160-1	1.125
0160	0	@SLE_F	Combination	Min	0	-8.375	-3.638E-12	-2.132E-14	-4.206E-12	-7.5234	0160-1	0
0160	0.375	@SLE_F	Combination	Min	0	-7.25	-3.638E-12	-2.132E-14	-2.842E-12	-4.5938	0160-1	0.375
0160	0.75	@SLE_F	Combination	Min	0	-6.125	-3.638E-12	-2.132E-14	-1.478E-12	-2.0859	0160-1	0.75

0160	1.125	@SLE_F	Combination	Min	0	-5	-3.638E-12	-2.132E-14	-2.274E-13	0	0160-1	1.125
0160	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0160-1	0
0160	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0160-1	0.375
0160	0.75	@SLE_P	Combination	Max	0	0	0	0	0	9.095E-13	0160-1	0.75
0160	1.125	@SLE_P	Combination	Max	0	0	0	0	1.137E-13	3.865E-12	0160-1	1.125
0160	0	@SLE_P	Combination	Min	0	-8.375	-3.638E-12	-2.132E-14	-4.206E-12	-7.5234	0160-1	0
0160	0.375	@SLE_P	Combination	Min	0	-7.25	-3.638E-12	-2.132E-14	-2.842E-12	-4.5938	0160-1	0.375
0160	0.75	@SLE_P	Combination	Min	0	-6.125	-3.638E-12	-2.132E-14	-1.478E-12	-2.0859	0160-1	0.75
0160	1.125	@SLE_P	Combination	Min	0	-5	-3.638E-12	-2.132E-14	-2.274E-13	0	0160-1	1.125
0161	0	@SLU_A1	Combination	Max	0	0	0	0	0	1.364E-12	0161-1	0
0161	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	1.364E-12	0161-1	0.375
0161	0	@SLU_A1	Combination	Min	0	0	0	0	-1.16E-12	0	0161-1	0
0161	0.375	@SLU_A1	Combination	Min	0	0	0	0	-1.16E-12	0	0161-1	0.375
0161	0	@SLU_A2	Combination	Max	0	0	0	0	0	1.182E-12	0161-1	0
0161	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	1.182E-12	0161-1	0.375
0161	0	@SLU_A2	Combination	Min	0	0	0	0	-9.777E-13	0	0161-1	0
0161	0.375	@SLU_A2	Combination	Min	0	0	0	0	-9.777E-13	0	0161-1	0.375
0161	0	@SLU_EQU	Combination	Max	0	0	0	0	0	1.364E-12	0161-1	0
0161	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	1.364E-12	0161-1	0.375
0161	0	@SLU_EQU	Combination	Min	0	0	0	0	-1.16E-12	0	0161-1	0
0161	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-1.16E-12	0	0161-1	0.375
0161	0	@SLE_R	Combination	Max	0	0	0	0	0	9.095E-13	0161-1	0
0161	0.375	@SLE_R	Combination	Max	0	0	0	0	0	9.095E-13	0161-1	0.375
0161	0	@SLE_R	Combination	Min	0	0	0	0	-9.095E-13	0	0161-1	0
0161	0.375	@SLE_R	Combination	Min	0	0	0	0	-9.095E-13	0	0161-1	0.375
0161	0	@SLE_F	Combination	Max	0	0	0	0	0	9.095E-13	0161-1	0
0161	0.375	@SLE_F	Combination	Max	0	0	0	0	0	9.095E-13	0161-1	0.375
0161	0	@SLE_F	Combination	Min	0	0	0	0	-9.095E-13	0	0161-1	0
0161	0.375	@SLE_F	Combination	Min	0	0	0	0	-9.095E-13	0	0161-1	0.375
0161	0	@SLE_P	Combination	Max	0	0	0	0	0	9.095E-13	0161-1	0
0161	0.375	@SLE_P	Combination	Max	0	0	0	0	0	9.095E-13	0161-1	0.375
0161	0	@SLE_P	Combination	Min	0	0	0	0	-9.095E-13	0	0161-1	0
0161	0.375	@SLE_P	Combination	Min	0	0	0	0	-9.095E-13	0	0161-1	0.375
0162	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0162-1	0.5
0162	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0162-1	1
0162	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0162-1	0
0162	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0162-1	1
0162	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0162-1	0.5
0162	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0162-1	1
0162	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0162-1	0
0162	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0162-1	1
0162	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0162-1	0.5
0162	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0162-1	1
0162	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0162-1	0
0162	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0162-1	1
0162	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0162-1	0.5
0162	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0162-1	1
0162	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0162-1	0
0162	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0162-1	1
0162	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0162-1	0.5
0162	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0162-1	1
0162	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0162-1	0
0162	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0162-1	1
0162	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0162-1	0.5
0162	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0162-1	1
0162	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0162-1	0
0162	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0162-1	1
0163	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	0.999

0163	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0163-1	1
0163	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0163-1	1
0163	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0163-1	1
0163	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0163-1	1
0164	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0.5

0164	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0164-1	1
0164	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0164-1	1
0164	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0164-1	1
0164	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0164-1	1
0165	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0165-1	1
0165	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0.001

0165	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0165-1	1
0165	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0165-1	1
0165	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0165-1	1
0165	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0165-1	1
0165	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0165-1	1
0165	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0165-1	1
0165	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0165-1	1
0165	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0165-1	1
0165	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0165-1	1
0165	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0165-1	1
0165	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0
0165	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0.001
0165	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0.5
0165	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	0.999
0165	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0165-1	1
0166	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0166-1	0.5
0166	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0166-1	1
0166	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0166-1	0
0166	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0166-1	1
0166	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0166-1	0

0166	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0166-1	0.5
0166	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0166-1	1
0166	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0166-1	0
0166	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0166-1	1
0166	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0166-1	0.5
0166	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0166-1	1
0166	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0166-1	0
0166	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0166-1	1
0166	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0166-1	0.5
0166	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0166-1	1
0166	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0166-1	0
0166	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0166-1	1
0166	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0166-1	0.5
0166	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0166-1	1
0166	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0166-1	0
0166	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0166-1	1
0166	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0166-1	0
0166	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0166-1	0.5
0166	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0166-1	1
0166	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0166-1	0
0166	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0166-1	0.5
0166	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0166-1	1
0167	0	@SLU_A1	Combination	Max	0	0	2.728E-12	0	0	2.183E-12	0167-1	0
0167	0.375	@SLU_A1	Combination	Max	0	0	2.728E-12	0	0	6.276E-12	0167-1	0.375
0167	0	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	-1.705E-13	0	0167-1	0
0167	0.375	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	-1.194E-12	0	0167-1	0.375
0167	0	@SLU_A2	Combination	Max	0	0	2.365E-12	0	0	1.819E-12	0167-1	0
0167	0.375	@SLU_A2	Combination	Max	0	0	2.365E-12	0	0	5.366E-12	0167-1	0.375
0167	0	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	-1.478E-13	0	0167-1	0
0167	0.375	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	-1.035E-12	0	0167-1	0.375
0167	0	@SLU_EQU	Combination	Max	0	0	2.728E-12	0	0	2.183E-12	0167-1	0
0167	0.375	@SLU_EQU	Combination	Max	0	0	2.728E-12	0	0	6.276E-12	0167-1	0.375
0167	0	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	-1.705E-13	0	0167-1	0
0167	0.375	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	-1.194E-12	0	0167-1	0.375
0167	0	@SLE_R	Combination	Max	0	0	1.819E-12	0	0	1.819E-12	0167-1	0
0167	0.375	@SLE_R	Combination	Max	0	0	1.819E-12	0	0	4.547E-12	0167-1	0.375
0167	0	@SLE_R	Combination	Min	0	-7.276E-12	0	0	-1.137E-13	0	0167-1	0
0167	0.375	@SLE_R	Combination	Min	0	-7.276E-12	0	0	-7.958E-13	0	0167-1	0.375
0167	0	@SLE_F	Combination	Max	0	0	1.819E-12	0	0	1.819E-12	0167-1	0
0167	0.375	@SLE_F	Combination	Max	0	0	1.819E-12	0	0	4.547E-12	0167-1	0.375
0167	0	@SLE_F	Combination	Min	0	-7.276E-12	0	0	-1.137E-13	0	0167-1	0
0167	0.375	@SLE_F	Combination	Min	0	-7.276E-12	0	0	-7.958E-13	0	0167-1	0.375
0167	0	@SLE_P	Combination	Max	0	0	1.819E-12	0	0	1.819E-12	0167-1	0
0167	0.375	@SLE_P	Combination	Max	0	0	1.819E-12	0	0	4.547E-12	0167-1	0.375
0167	0	@SLE_P	Combination	Min	0	-7.276E-12	0	0	-1.137E-13	0	0167-1	0
0167	0.375	@SLE_P	Combination	Min	0	-7.276E-12	0	0	-7.958E-13	0	0167-1	0.375
0168	0	@SLU_A1	Combination	Max	0	7.5	8.527E-12	0	0	1.091E-12	0168-1	0
0168	0.4375	@SLU_A1	Combination	Max	0	9.469	8.527E-12	0	0	1.364E-13	0168-1	0.4375
0168	0.875	@SLU_A1	Combination	Max	0	11.438	8.527E-12	0	0	0	0168-1	0.875
0168	0	@SLU_A1	Combination	Min	-1.492E-14	0	0	-4.476E-14	-8.868E-13	0	0168-1	0
0168	0.4375	@SLU_A1	Combination	Min	-1.492E-14	0	0	-4.476E-14	-4.617E-12	-3.7119	0168-1	0.4375
0168	0.875	@SLU_A1	Combination	Min	-1.492E-14	0	0	-4.476E-14	-8.347E-12	-8.2852	0168-1	0.875
0168	0	@SLU_A2	Combination	Max	0	6.5	7.208E-12	0	0	9.095E-13	0168-1	0
0168	0.4375	@SLU_A2	Combination	Max	0	8.206	7.208E-12	0	0	1.137E-13	0168-1	0.4375
0168	0.875	@SLU_A2	Combination	Max	0	9.913	7.208E-12	0	0	0	0168-1	0.875
0168	0	@SLU_A2	Combination	Min	-1.279E-14	0	0	-3.766E-14	-7.503E-13	0	0168-1	0
0168	0.4375	@SLU_A2	Combination	Min	-1.279E-14	0	0	-3.766E-14	-3.904E-12	-3.217	0168-1	0.4375
0168	0.875	@SLU_A2	Combination	Min	-1.279E-14	0	0	-3.766E-14	-7.057E-12	-7.1805	0168-1	0.875
0168	0	@SLU_EQU	Combination	Max	0	7.5	8.527E-12	0	0	1.091E-12	0168-1	0
0168	0.4375	@SLU_EQU	Combination	Max	0	9.469	8.527E-12	0	0	1.364E-13	0168-1	0.4375
0168	0.875	@SLU_EQU	Combination	Max	0	11.438	8.527E-12	0	0	0	0168-1	0.875
0168	0	@SLU_EQU	Combination	Min	-1.492E-14	0	0	-4.476E-14	-8.868E-13	0	0168-1	0
0168	0.4375	@SLU_EQU	Combination	Min	-1.492E-14	0	0	-4.476E-14	-4.617E-12	-3.7119	0168-1	0.4375
0168	0.875	@SLU_EQU	Combination	Min	-1.492E-14	0	0	-4.476E-14	-8.347E-12	-8.2852	0168-1	0.875
0168	0	@SLE_R	Combination	Max	0	5	6.594E-12	0	0	9.095E-13	0168-1	0
0168	0.4375	@SLE_R	Combination	Max	0	6.313	6.594E-12	0	0	1.137E-13	0168-1	0.4375
0168	0.875	@SLE_R	Combination	Max	0	7.625	6.594E-12	0	0	0	0168-1	0.875
0168	0	@SLE_R	Combination	Min	-1.066E-14	0	0	-3.553E-14	-6.821E-13	0	0168-1	0
0168	0.4375	@SLE_R	Combination	Min	-1.066E-14	0	0	-3.553E-14	-3.567E-12	-2.4746	0168-1	0.4375
0168	0.875	@SLE_R	Combination	Min	-1.066E-14	0	0	-3.553E-14	-6.452E-12	-5.5234	0168-1	0.875
0168	0	@SLE_F	Combination	Max	0	5	6.594E-12	0	0	9.095E-13	0168-1	0
0168	0.4375	@SLE_F	Combination	Max	0	6.313	6.594E-12	0	0	1.137E-13	0168-1	0.4375
0168	0.875	@SLE_F	Combination	Max	0	7.625	6.594E-12	0	0	0	0168-1	0.875
0168	0	@SLE_F	Combination	Min	-1.066E-14	0	0	-3.553E-14	-6.821E-13	0	0168-1	0
0168	0.4375	@SLE_F	Combination	Min	-1.066E-14	0	0	-3.553E-14	-3.567E-12	-2.4746	0168-1	0.4375

0168	0.875	@SLE_F	Combination	Min	-1.066E-14	0	0	-3.553E-14	-6.452E-12	-5.5234	0168-1	0.875
0168	0	@SLE_P	Combination	Max	0	5	6.594E-12	0	0	9.095E-13	0168-1	0
0168	0.4375	@SLE_P	Combination	Max	0	6.313	6.594E-12	0	0	1.137E-13	0168-1	0.4375
0168	0.875	@SLE_P	Combination	Max	0	7.625	6.594E-12	0	0	0	0168-1	0.875
0168	0	@SLE_P	Combination	Min	-1.066E-14	0	0	-3.553E-14	-6.821E-13	0	0168-1	0
0168	0.4375	@SLE_P	Combination	Min	-1.066E-14	0	0	-3.553E-14	-3.567E-12	-2.4746	0168-1	0.4375
0168	0.875	@SLE_P	Combination	Min	-1.066E-14	0	0	-3.553E-14	-6.452E-12	-5.5234	0168-1	0.875
0169	0	@SLU_A1	Combination	Max	1.699E-11	11.438	2.074E-11	1.364E-13	0	0	0169-1	0
0169	0.25	@SLU_A1	Combination	Max	1.699E-11	12.563	2.074E-11	1.364E-13	0	0	0169-1	0.25
0169	0	@SLU_A1	Combination	Min	0	0	0	0	-6.924E-12	-8.2852	0169-1	0
0169	0.25	@SLU_A1	Combination	Min	0	0	0	0	-1.211E-11	-11.2852	0169-1	0.25
0169	0	@SLU_A2	Combination	Max	1.431E-11	9.913	1.746E-11	1.137E-13	0	0	0169-1	0
0169	0.25	@SLU_A2	Combination	Max	1.431E-11	10.888	1.746E-11	1.137E-13	0	0	0169-1	0.25
0169	0	@SLU_A2	Combination	Min	0	0	0	0	-5.855E-12	-7.1805	0169-1	0
0169	0.25	@SLU_A2	Combination	Min	0	0	0	0	-1.022E-11	-9.7805	0169-1	0.25
0169	0	@SLU_EQU	Combination	Max	1.699E-11	11.438	2.074E-11	1.364E-13	0	0	0169-1	0
0169	0.25	@SLU_EQU	Combination	Max	1.699E-11	12.563	2.074E-11	1.364E-13	0	0	0169-1	0.25
0169	0	@SLU_EQU	Combination	Min	0	0	0	0	-6.924E-12	-8.2852	0169-1	0
0169	0.25	@SLU_EQU	Combination	Min	0	0	0	0	-1.211E-11	-11.2852	0169-1	0.25
0169	0	@SLE_R	Combination	Max	1.337E-11	7.625	1.637E-11	1.137E-13	0	0	0169-1	0
0169	0.25	@SLE_R	Combination	Max	1.337E-11	8.375	1.637E-11	1.137E-13	0	0	0169-1	0.25
0169	0	@SLE_R	Combination	Min	0	0	0	0	-5.343E-12	-5.5234	0169-1	0
0169	0.25	@SLE_R	Combination	Min	0	0	0	0	-9.436E-12	-7.5234	0169-1	0.25
0169	0	@SLE_F	Combination	Max	1.337E-11	7.625	1.637E-11	1.137E-13	0	0	0169-1	0
0169	0.25	@SLE_F	Combination	Max	1.337E-11	8.375	1.637E-11	1.137E-13	0	0	0169-1	0.25
0169	0	@SLE_F	Combination	Min	0	0	0	0	-5.343E-12	-5.5234	0169-1	0
0169	0.25	@SLE_F	Combination	Min	0	0	0	0	-9.436E-12	-7.5234	0169-1	0.25
0169	0	@SLE_P	Combination	Max	1.337E-11	7.625	1.637E-11	1.137E-13	0	0	0169-1	0
0169	0.25	@SLE_P	Combination	Max	1.337E-11	8.375	1.637E-11	1.137E-13	0	0	0169-1	0.25
0169	0	@SLE_P	Combination	Min	0	0	0	0	-5.343E-12	-5.5234	0169-1	0
0169	0.25	@SLE_P	Combination	Min	0	0	0	0	-9.436E-12	-7.5234	0169-1	0.25
0170	0	@SLU_A1	Combination	Max	0	10.907	0.011	0.0008076	0.0139	7.7597	0170-1	0
0170	0.45	@SLU_A1	Combination	Max	0	10.907	0.011	0.0008076	0.009	2.8513	0170-1	0.45
0170	0	@SLU_A1	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.293	0	0170-1	0
0170	0.45	@SLU_A1	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.2024	0	0170-1	0.45
0170	0	@SLU_A2	Combination	Max	0	9.315	0.009544	0.000673	0.0121	6.5868	0170-1	0
0170	0.45	@SLU_A2	Combination	Max	0	9.315	0.009544	0.000673	0.0078	2.395	0170-1	0.45
0170	0	@SLU_A2	Combination	Min	-50.866	0	-0.168	-0.00007731	-0.2442	0	0170-1	0
0170	0.45	@SLU_A2	Combination	Min	-50.866	0	-0.168	-0.00007731	-0.1687	0	0170-1	0.45
0170	0	@SLU_EQU	Combination	Max	0	10.907	0.011	0.0008076	0.0139	7.7597	0170-1	0
0170	0.45	@SLU_EQU	Combination	Max	0	10.907	0.011	0.0008076	0.009	2.8513	0170-1	0.45
0170	0	@SLU_EQU	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.293	0	0170-1	0
0170	0.45	@SLU_EQU	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.2024	0	0170-1	0.45
0170	0	@SLE_R	Combination	Max	0	7.962	0.007342	0.000673	0.0093	5.8644	0170-1	0
0170	0.45	@SLE_R	Combination	Max	0	7.962	0.007342	0.000673	0.006	2.2817	0170-1	0.45
0170	0	@SLE_R	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.2442	0	0170-1	0
0170	0.45	@SLE_R	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.1687	0	0170-1	0.45
0170	0	@SLE_F	Combination	Max	0	7.962	0.007342	0.000673	0.0093	5.8644	0170-1	0
0170	0.45	@SLE_F	Combination	Max	0	7.962	0.007342	0.000673	0.006	2.2817	0170-1	0.45
0170	0	@SLE_F	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.2442	0	0170-1	0
0170	0.45	@SLE_F	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.1687	0	0170-1	0.45
0170	0	@SLE_P	Combination	Max	0	7.962	0.007342	0.000673	0.0093	5.8644	0170-1	0
0170	0.45	@SLE_P	Combination	Max	0	7.962	0.007342	0.000673	0.006	2.2817	0170-1	0.45
0170	0	@SLE_P	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.2442	0	0170-1	0
0170	0.45	@SLE_P	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.1687	0	0170-1	0.45
0171	0	@SLU_A1	Combination	Max	19.416	0.856	0	0.334	0	0.9956	0171-1	0
0171	0.4375	@SLU_A1	Combination	Max	19.416	0.856	0	0.334	0	0.7032	0171-1	0.4375
0171	0.875	@SLU_A1	Combination	Max	19.416	0.856	0	0.334	0	1.131	0171-1	0.875
0171	1.3125	@SLU_A1	Combination	Max	19.416	1.975	0	0.334	0	0.826	0171-1	1.3125
0171	1.75	@SLU_A1	Combination	Max	19.416	3.944	0	0.334	0.2121	0	0171-1	1.75
0171	0	@SLU_A1	Combination	Min	0	-4.787	-2.118	-0.0369	-3.5136	-1.5816	0171-1	0
0171	0.4375	@SLU_A1	Combination	Min	0	-2.819	-2.118	-0.0369	-2.5868	0	0171-1	0.4375
0171	0.875	@SLU_A1	Combination	Min	0	-0.85	-2.118	-0.0369	-1.66	0	0171-1	0.875
0171	1.3125	@SLU_A1	Combination	Min	0	0	-2.118	-0.0369	-0.7332	-0.1284	0171-1	1.3125
0171	1.75	@SLU_A1	Combination	Min	0	0	-2.118	-0.0369	-0.0184	-0.5972	0171-1	1.75
0171	0	@SLU_A2	Combination	Max	16.652	0.714	0	0.2783	0	0.8297	0171-1	0
0171	0.4375	@SLU_A2	Combination	Max	16.652	0.714	0	0.2783	0	0.5887	0171-1	0.4375
0171	0.875	@SLU_A2	Combination	Max	16.652	0.714	0	0.2783	0	0.972	0171-1	0.875
0171	1.3125	@SLU_A2	Combination	Max	16.652	1.683	0	0.2783	0	0.7159	0171-1	1.3125
0171	1.75	@SLU_A2	Combination	Max	16.652	3.39	0	0.2783	0.1767	0	0171-1	1.75
0171	0	@SLU_A2	Combination	Min	0	-4.149	-1.767	-0.032	-2.9323	-1.3707	0171-1	0
0171	0.4375	@SLU_A2	Combination	Min	0	-2.443	-1.767	-0.032	-2.1591	0	0171-1	0.4375
0171	0.875	@SLU_A2	Combination	Min	0	-0.737	-1.767	-0.032	-1.3858	0	0171-1	0.875
0171	1.3125	@SLU_A2	Combination	Min	0	0	-1.767	-0.032	-0.6125	-0.107	0171-1	1.3125
0171	1.75	@SLU_A2	Combination	Min	0	0	-1.767	-0.032	-0.016	-0.5008	0171-1	1.75
0171	0	@SLU_EQU	Combination	Max	19.416	0.856	0	0.334	0	0.9956	0171-1	0
0171	0.4375	@SLU_EQU	Combination	Max	19.416	0.856	0	0.334	0	0.7032	0171-1	0.4375
0171	0.875	@SLU_EQU	Combination	Max	19.416	0.856	0	0.334	0	1.131	0171-1	0.875
0171	1.3125	@SLU_EQU	Combination	Max	19.416	1.975	0	0.334	0	0.826	0171-1	1.3125
0171	1.75	@SLU_EQU	Combination	Max	19.416	3.944	0	0.334	0.2121	0	0171-1	1.75
0171	0	@SLU_EQU	Combination	Min	0	-4.787	-2.118	-0.0369	-3.5136	-1.5816	0171-1	0
0171	0.4375	@SLU_EQU	Combination	Min	0	-2.819	-2.118	-0.0369	-2.5868	0	0171-1	0.4375

0171	0.875	@SLU_EQU	Combination	Min	0	-0.85	-2.118	-0.0369	-1.66	0	0171-1	0.875
0171	1.3125	@SLU_EQU	Combination	Min	0	0	-2.118	-0.0369	-0.7332	-0.1284	0171-1	1.3125
0171	1.75	@SLU_EQU	Combination	Min	0	0	-2.118	-0.0369	-0.0184	-0.5972	0171-1	1.75
0171	0	@SLE_R	Combination	Max	13.819	0.714	0	0.2783	0	0.8297	0171-1	0
0171	0.4375	@SLE_R	Combination	Max	13.819	0.714	0	0.2783	0	0.5723	0171-1	0.4375
0171	0.875	@SLE_R	Combination	Max	13.819	0.714	0	0.2783	0	0.7951	0171-1	0.875
0171	1.3125	@SLE_R	Combination	Max	13.819	1.46	0	0.2783	0	0.5507	0171-1	1.3125
0171	1.75	@SLE_R	Combination	Max	13.819	2.772	0	0.2783	0.1767	0	0171-1	1.75
0171	0	@SLE_R	Combination	Min	0	-3.192	-1.755	-0.0246	-2.9064	-1.0544	0171-1	0
0171	0.4375	@SLE_R	Combination	Min	0	-1.879	-1.755	-0.0246	-2.1387	0	0171-1	0.4375
0171	0.875	@SLE_R	Combination	Min	0	-0.567	-1.755	-0.0246	-1.371	0	0171-1	0.875
0171	1.3125	@SLE_R	Combination	Min	0	0	-1.755	-0.0246	-0.6033	-0.107	0171-1	1.3125
0171	1.75	@SLE_R	Combination	Min	0	0	-1.755	-0.0246	-0.0123	-0.482	0171-1	1.75
0171	0	@SLE_F	Combination	Max	13.819	0.714	0	0.2783	0	0.8297	0171-1	0
0171	0.4375	@SLE_F	Combination	Max	13.819	0.714	0	0.2783	0	0.5723	0171-1	0.4375
0171	0.875	@SLE_F	Combination	Max	13.819	0.714	0	0.2783	0	0.7951	0171-1	0.875
0171	1.3125	@SLE_F	Combination	Max	13.819	1.46	0	0.2783	0	0.5507	0171-1	1.3125
0171	1.75	@SLE_F	Combination	Max	13.819	2.772	0	0.2783	0.1767	0	0171-1	1.75
0171	0	@SLE_F	Combination	Min	0	-3.192	-1.755	-0.0246	-2.9064	-1.0544	0171-1	0
0171	0.4375	@SLE_F	Combination	Min	0	-1.879	-1.755	-0.0246	-2.1387	0	0171-1	0.4375
0171	0.875	@SLE_F	Combination	Min	0	-0.567	-1.755	-0.0246	-1.371	0	0171-1	0.875
0171	1.3125	@SLE_F	Combination	Min	0	0	-1.755	-0.0246	-0.6033	-0.107	0171-1	1.3125
0171	1.75	@SLE_F	Combination	Min	0	0	-1.755	-0.0246	-0.0123	-0.482	0171-1	1.75
0171	0	@SLE_P	Combination	Max	13.819	0.714	0	0.2783	0	0.8297	0171-1	0
0171	0.4375	@SLE_P	Combination	Max	13.819	0.714	0	0.2783	0	0.5723	0171-1	0.4375
0171	0.875	@SLE_P	Combination	Max	13.819	0.714	0	0.2783	0	0.7951	0171-1	0.875
0171	1.3125	@SLE_P	Combination	Max	13.819	1.46	0	0.2783	0	0.5507	0171-1	1.3125
0171	1.75	@SLE_P	Combination	Max	13.819	2.772	0	0.2783	0.1767	0	0171-1	1.75
0171	0	@SLE_P	Combination	Min	0	-3.192	-1.755	-0.0246	-2.9064	-1.0544	0171-1	0
0171	0.4375	@SLE_P	Combination	Min	0	-1.879	-1.755	-0.0246	-2.1387	0	0171-1	0.4375
0171	0.875	@SLE_P	Combination	Min	0	-0.567	-1.755	-0.0246	-1.371	0	0171-1	0.875
0171	1.3125	@SLE_P	Combination	Min	0	0	-1.755	-0.0246	-0.6033	-0.107	0171-1	1.3125
0171	1.75	@SLE_P	Combination	Min	0	0	-1.755	-0.0246	-0.0123	-0.482	0171-1	1.75
0172	0	@SLU_A1	Combination	Max	0	10.907	0.011	0.0008076	0.009	2.8513	0172-1	0
0172	0.4625	@SLU_A1	Combination	Max	0	10.907	0.011	0.0008076	0.0039	0.37	0172-1	0.4625
0172	0.925	@SLU_A1	Combination	Max	0	10.907	0.011	0.0008076	0	0	0172-1	0.925
0172	1.3875	@SLU_A1	Combination	Max	0	10.907	0.011	0.0008076	0.0769	0	0172-1	1.3875
0172	1.85	@SLU_A1	Combination	Max	0	10.907	0.011	0.0008076	0.17	0	0172-1	1.85
0172	0	@SLU_A1	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.2024	0	0172-1	0
0172	0.4625	@SLU_A1	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.1093	-2.5633	0172-1	0.4625
0172	0.925	@SLU_A1	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.0174	-7.238	0172-1	0.925
0172	1.3875	@SLU_A1	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.0063	-12.2826	0172-1	1.3875
0172	1.85	@SLU_A1	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.0114	-17.3273	0172-1	1.85
0172	0	@SLU_A2	Combination	Max	0	9.315	0.009544	0.000673	0.0078	2.395	0172-1	0
0172	0.4625	@SLU_A2	Combination	Max	0	9.315	0.009544	0.000673	0.0034	0.3083	0172-1	0.4625
0172	0.925	@SLU_A2	Combination	Max	0	9.315	0.009544	0.000673	0	0	0172-1	0.925
0172	1.3875	@SLU_A2	Combination	Max	0	9.315	0.009544	0.000673	0.0641	0	0172-1	1.3875
0172	1.85	@SLU_A2	Combination	Max	0	9.315	0.009544	0.000673	0.1417	0	0172-1	1.85
0172	0	@SLU_A2	Combination	Min	-50.866	0	-0.168	-0.00007731	-0.1687	0	0172-1	0
0172	0.4625	@SLU_A2	Combination	Min	-50.866	0	-0.168	-0.00007731	-0.0911	-2.2215	0172-1	0.4625
0172	0.925	@SLU_A2	Combination	Min	-50.866	0	-0.168	-0.00007731	-0.0146	-6.2214	0172-1	0.925
0172	1.3875	@SLU_A2	Combination	Min	-50.866	0	-0.168	-0.00007731	-0.0055	-10.5297	0172-1	1.3875
0172	1.85	@SLU_A2	Combination	Min	-50.866	0	-0.168	-0.00007731	-0.0099	-14.8379	0172-1	1.85
0172	0	@SLU_EQU	Combination	Max	0	10.907	0.011	0.0008076	0.009	2.8513	0172-1	0
0172	0.4625	@SLU_EQU	Combination	Max	0	10.907	0.011	0.0008076	0.0039	0.37	0172-1	0.4625
0172	0.925	@SLU_EQU	Combination	Max	0	10.907	0.011	0.0008076	0	0	0172-1	0.925
0172	1.3875	@SLU_EQU	Combination	Max	0	10.907	0.011	0.0008076	0.0769	0	0172-1	1.3875
0172	1.85	@SLU_EQU	Combination	Max	0	10.907	0.011	0.0008076	0.17	0	0172-1	1.85
0172	0	@SLU_EQU	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.2024	0	0172-1	0
0172	0.4625	@SLU_EQU	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.1093	-2.5633	0172-1	0.4625
0172	0.925	@SLU_EQU	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.0174	-7.238	0172-1	0.925
0172	1.3875	@SLU_EQU	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.0063	-12.2826	0172-1	1.3875
0172	1.85	@SLU_EQU	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.0114	-17.3273	0172-1	1.85
0172	0	@SLE_R	Combination	Max	0	7.962	0.007342	0.000673	0.006	2.2817	0172-1	0
0172	0.4625	@SLE_R	Combination	Max	0	7.962	0.007342	0.000673	0.0026	0.3083	0172-1	0.4625
0172	0.925	@SLE_R	Combination	Max	0	7.962	0.007342	0.000673	0	0	0172-1	0.925
0172	1.3875	@SLE_R	Combination	Max	0	7.962	0.007342	0.000673	0.0641	0	0172-1	1.3875
0172	1.85	@SLE_R	Combination	Max	0	7.962	0.007342	0.000673	0.1417	0	0172-1	1.85
0172	0	@SLE_R	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.1687	0	0172-1	0
0172	0.4625	@SLE_R	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0911	-1.7089	0172-1	0.4625
0172	0.925	@SLE_R	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0143	-5.0828	0172-1	0.925
0172	1.3875	@SLE_R	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0042	-8.765	0172-1	1.3875
0172	1.85	@SLE_R	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0076	-12.4472	0172-1	1.85
0172	0	@SLE_F	Combination	Max	0	7.962	0.007342	0.000673	0.006	2.2817	0172-1	0
0172	0.4625	@SLE_F	Combination	Max	0	7.962	0.007342	0.000673	0.0026	0.3083	0172-1	0.4625
0172	0.925	@SLE_F	Combination	Max	0	7.962	0.007342	0.000673	0	0	0172-1	0.925
0172	1.3875	@SLE_F	Combination	Max	0	7.962	0.007342	0.000673	0.0641	0	0172-1	1.3875
0172	1.85	@SLE_F	Combination	Max	0	7.962	0.007342	0.000673	0.1417	0	0172-1	1.85
0172	0	@SLE_F	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.1687	0	0172-1	0
0172	0.4625	@SLE_F	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0911	-1.7089	0172-1	0.4625
0172	0.925	@SLE_F	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0143	-5.0828	0172-1	0.925
0172	1.3875	@SLE_F	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0042	-8.765	0172-1	1.3875

0172	1.85	@SLE_F	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0076	-12.4472	0172-1	1.85
0172	0	@SLE_P	Combination	Max	0	7.962	0.007342	0.000673	0.006	2.2817	0172-1	0
0172	0.4625	@SLE_P	Combination	Max	0	7.962	0.007342	0.000673	0.0026	0.3083	0172-1	0.4625
0172	0.925	@SLE_P	Combination	Max	0	7.962	0.007342	0.000673	0	0	0172-1	0.925
0172	1.3875	@SLE_P	Combination	Max	0	7.962	0.007342	0.000673	0.0641	0	0172-1	1.3875
0172	1.85	@SLE_P	Combination	Max	0	7.962	0.007342	0.000673	0.1417	0	0172-1	1.85
0172	0	@SLE_P	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.1687	0	0172-1	0
0172	0.4625	@SLE_P	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0911	-1.7089	0172-1	0.4625
0172	0.925	@SLE_P	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0143	-5.0828	0172-1	0.925
0172	1.3875	@SLE_P	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0042	-8.765	0172-1	1.3875
0172	1.85	@SLE_P	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0076	-12.4472	0172-1	1.85
0173	0	@SLU_A1	Combination	Max	19.416	3.944	0	0.334	0.2121	0	0173-1	0
0173	0.5	@SLU_A1	Combination	Max	19.416	6.194	0	0.334	1.2529	0	0173-1	0.5
0173	1	@SLU_A1	Combination	Max	19.416	8.444	0	0.334	2.3121	0	0173-1	1
0173	0	@SLU_A1	Combination	Min	0	0	-2.118	-0.0369	-0.0184	-0.5972	0173-1	0
0173	0.5	@SLU_A1	Combination	Min	0	0	-2.118	-0.0369	0	-3.1317	0173-1	0.5
0173	1	@SLU_A1	Combination	Min	0	0	-2.118	-0.0369	0	-6.7912	0173-1	1
0173	0	@SLU_A2	Combination	Max	16.652	3.39	0	0.2783	0.1767	0	0173-1	0
0173	0.5	@SLU_A2	Combination	Max	16.652	5.34	0	0.2783	1.0445	0	0173-1	0.5
0173	1	@SLU_A2	Combination	Max	16.652	7.29	0	0.2783	1.9282	0	0173-1	1
0173	0	@SLU_A2	Combination	Min	0	0	-1.767	-0.032	-0.016	-0.5008	0173-1	0
0173	0.5	@SLU_A2	Combination	Min	0	0	-1.767	-0.032	0	-2.6831	0173-1	0.5
0173	1	@SLU_A2	Combination	Min	0	0	-1.767	-0.032	0	-5.8404	0173-1	1
0173	0	@SLU_EQU	Combination	Max	19.416	3.944	0	0.334	0.2121	0	0173-1	0
0173	0.5	@SLU_EQU	Combination	Max	19.416	6.194	0	0.334	1.2529	0	0173-1	0.5
0173	1	@SLU_EQU	Combination	Max	19.416	8.444	0	0.334	2.3121	0	0173-1	1
0173	0	@SLU_EQU	Combination	Min	0	0	-2.118	-0.0369	-0.0184	-0.5972	0173-1	0
0173	0.5	@SLU_EQU	Combination	Min	0	0	-2.118	-0.0369	0	-3.1317	0173-1	0.5
0173	1	@SLU_EQU	Combination	Min	0	0	-2.118	-0.0369	0	-6.7912	0173-1	1
0173	0	@SLE_R	Combination	Max	13.819	2.772	0	0.2783	0.1767	0	0173-1	0
0173	0.5	@SLE_R	Combination	Max	13.819	4.272	0	0.2783	1.0418	0	0173-1	0.5
0173	1	@SLE_R	Combination	Max	13.819	5.772	0	0.2783	1.9192	0	0173-1	1
0173	0	@SLE_R	Combination	Min	0	0	-1.755	-0.0246	-0.0123	-0.482	0173-1	0
0173	0.5	@SLE_R	Combination	Min	0	0	-1.755	-0.0246	0	-2.243	0173-1	0.5
0173	1	@SLE_R	Combination	Min	0	0	-1.755	-0.0246	0	-4.754	0173-1	1
0173	0	@SLE_F	Combination	Max	13.819	2.772	0	0.2783	0.1767	0	0173-1	0
0173	0.5	@SLE_F	Combination	Max	13.819	4.272	0	0.2783	1.0418	0	0173-1	0.5
0173	1	@SLE_F	Combination	Max	13.819	5.772	0	0.2783	1.9192	0	0173-1	1
0173	0	@SLE_F	Combination	Min	0	0	-1.755	-0.0246	-0.0123	-0.482	0173-1	0
0173	0.5	@SLE_F	Combination	Min	0	0	-1.755	-0.0246	0	-2.243	0173-1	0.5
0173	1	@SLE_F	Combination	Min	0	0	-1.755	-0.0246	0	-4.754	0173-1	1
0173	0	@SLE_P	Combination	Max	13.819	2.772	0	0.2783	0.1767	0	0173-1	0
0173	0.5	@SLE_P	Combination	Max	13.819	4.272	0	0.2783	1.0418	0	0173-1	0.5
0173	1	@SLE_P	Combination	Max	13.819	5.772	0	0.2783	1.9192	0	0173-1	1
0173	0	@SLE_P	Combination	Min	0	0	-1.755	-0.0246	-0.0123	-0.482	0173-1	0
0173	0.5	@SLE_P	Combination	Min	0	0	-1.755	-0.0246	0	-2.243	0173-1	0.5
0173	1	@SLE_P	Combination	Min	0	0	-1.755	-0.0246	0	-4.754	0173-1	1
0174	0	@SLU_A1	Combination	Max	0	10.907	0.011	0.0008076	0.17	0	0174-1	0
0174	0.45	@SLU_A1	Combination	Max	0	10.907	0.011	0.0008076	0.2606	0	0174-1	0.45
0174	0	@SLU_A1	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.0114	-17.3273	0174-1	0
0174	0.45	@SLU_A1	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.0164	-22.2356	0174-1	0.45
0174	0	@SLU_A2	Combination	Max	0	9.315	0.009544	0.000673	0.1417	0	0174-1	0
0174	0.45	@SLU_A2	Combination	Max	0	9.315	0.009544	0.000673	0.2172	0	0174-1	0.45
0174	0	@SLU_A2	Combination	Min	-50.866	0	-0.168	-0.00007731	-0.0099	-14.8379	0174-1	0
0174	0.45	@SLU_A2	Combination	Min	-50.866	0	-0.168	-0.00007731	-0.0142	-19.0297	0174-1	0.45
0174	0	@SLU_EQU	Combination	Max	0	10.907	0.011	0.0008076	0.17	0	0174-1	0
0174	0.45	@SLU_EQU	Combination	Max	0	10.907	0.011	0.0008076	0.2606	0	0174-1	0.45
0174	0	@SLU_EQU	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.0114	-17.3273	0174-1	0
0174	0.45	@SLU_EQU	Combination	Min	-59.151	0	-0.201	-0.0000892	-0.0164	-22.2356	0174-1	0.45
0174	0	@SLE_R	Combination	Max	0	7.962	0.007342	0.000673	0.1417	0	0174-1	0
0174	0.45	@SLE_R	Combination	Max	0	7.962	0.007342	0.000673	0.2172	0	0174-1	0.45
0174	0	@SLE_R	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0076	-12.4472	0174-1	0
0174	0.45	@SLE_R	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0109	-16.0299	0174-1	0.45
0174	0	@SLE_F	Combination	Max	0	7.962	0.007342	0.000673	0.1417	0	0174-1	0
0174	0.45	@SLE_F	Combination	Max	0	7.962	0.007342	0.000673	0.2172	0	0174-1	0.45
0174	0	@SLE_F	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0076	-12.4472	0174-1	0
0174	0.45	@SLE_F	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0109	-16.0299	0174-1	0.45
0174	0	@SLE_P	Combination	Max	0	7.962	0.007342	0.000673	0.1417	0	0174-1	0
0174	0.45	@SLE_P	Combination	Max	0	7.962	0.007342	0.000673	0.2172	0	0174-1	0.45
0174	0	@SLE_P	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0076	-12.4472	0174-1	0
0174	0.45	@SLE_P	Combination	Min	-41.422	0	-0.168	-0.00005947	-0.0109	-16.0299	0174-1	0.45
0175	0	@SLU_A1	Combination	Max	0	0	0.201	0.0000892	0.2606	0	0175-1	0
0175	0.45	@SLU_A1	Combination	Max	0	0	0.201	0.0000892	0.17	0	0175-1	0.45
0175	0	@SLU_A1	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.0164	-22.2356	0175-1	0
0175	0.45	@SLU_A1	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.0114	-17.3273	0175-1	0.45
0175	0	@SLU_A2	Combination	Max	0	0	0.168	0.00007731	0.2172	0	0175-1	0
0175	0.45	@SLU_A2	Combination	Max	0	0	0.168	0.00007731	0.1417	0	0175-1	0.45
0175	0	@SLU_A2	Combination	Min	-50.866	-9.315	-0.009544	-0.000673	-0.0142	-19.0297	0175-1	0
0175	0.45	@SLU_A2	Combination	Min	-50.866	-9.315	-0.009544	-0.000673	-0.0099	-14.8379	0175-1	0.45
0175	0	@SLU_EQU	Combination	Max	0	0	0.201	0.0000892	0.2606	0	0175-1	0
0175	0.45	@SLU_EQU	Combination	Max	0	0	0.201	0.0000892	0.17	0	0175-1	0.45
0175	0	@SLU_EQU	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.0164	-22.2356	0175-1	0

0175	0.45	@SLU_EQU	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.0114	-17.3273	0175-1	0.45
0175	0	@SLE_R	Combination	Max	0	0	0.168	0.00005947	0.2172	0	0175-1	0
0175	0.45	@SLE_R	Combination	Max	0	0	0.168	0.00005947	0.1417	0	0175-1	0.45
0175	0	@SLE_R	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0109	-16.0299	0175-1	0
0175	0.45	@SLE_R	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0076	-12.4472	0175-1	0.45
0175	0	@SLE_F	Combination	Max	0	0	0.168	0.00005947	0.2172	0	0175-1	0
0175	0.45	@SLE_F	Combination	Max	0	0	0.168	0.00005947	0.1417	0	0175-1	0.45
0175	0	@SLE_F	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0109	-16.0299	0175-1	0
0175	0.45	@SLE_F	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0076	-12.4472	0175-1	0.45
0175	0	@SLE_P	Combination	Max	0	0	0.168	0.00005947	0.2172	0	0175-1	0
0175	0.45	@SLE_P	Combination	Max	0	0	0.168	0.00005947	0.1417	0	0175-1	0.45
0175	0	@SLE_P	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0109	-16.0299	0175-1	0
0175	0.45	@SLE_P	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0076	-12.4472	0175-1	0.45
0176	0	@SLU_A1	Combination	Max	19.416	0	2.118	0.0369	2.3121	0	0176-1	0
0176	0.5	@SLU_A1	Combination	Max	19.416	0	2.118	0.0369	1.2529	0	0176-1	0.5
0176	1	@SLU_A1	Combination	Max	19.416	0	2.118	0.0369	0.2121	0	0176-1	1
0176	1.5	@SLU_A1	Combination	Max	19.416	0	2.118	0.0369	0	0.8871	0176-1	1.5
0176	2	@SLU_A1	Combination	Max	19.416	1.412	2.118	0.0369	0	1.0967	0176-1	2
0176	0	@SLU_A1	Combination	Min	0	-8.444	0	-0.334	0	-6.7912	0176-1	0
0176	0.5	@SLU_A1	Combination	Min	0	-6.194	0	-0.334	0	-3.1317	0176-1	0.5
0176	1	@SLU_A1	Combination	Min	0	-3.944	0	-0.334	-0.0184	-0.5972	0176-1	1
0176	1.5	@SLU_A1	Combination	Min	0	-1.694	0	-0.334	-0.8656	-0.0749	0176-1	1.5
0176	2	@SLU_A1	Combination	Min	0	-0.856	0	-0.334	-1.9248	0	0176-1	2
0176	0	@SLU_A2	Combination	Max	16.652	0	1.767	0.032	1.9282	0	0176-1	0
0176	0.5	@SLU_A2	Combination	Max	16.652	0	1.767	0.032	1.0445	0	0176-1	0.5
0176	1	@SLU_A2	Combination	Max	16.652	0	1.767	0.032	0.1767	0	0176-1	1
0176	1.5	@SLU_A2	Combination	Max	16.652	0	1.767	0.032	0	0.7689	0176-1	1.5
0176	2	@SLU_A2	Combination	Max	16.652	1.224	1.767	0.032	0	0.9387	0176-1	2
0176	0	@SLU_A2	Combination	Min	0	-7.29	0	-0.2783	0	-5.8404	0176-1	0
0176	0.5	@SLU_A2	Combination	Min	0	-5.34	0	-0.2783	0	-2.6831	0176-1	0.5
0176	1	@SLU_A2	Combination	Min	0	-3.39	0	-0.2783	-0.016	-0.5008	0176-1	1
0176	1.5	@SLU_A2	Combination	Min	0	-1.44	0	-0.2783	-0.723	-0.0624	0176-1	1.5
0176	2	@SLU_A2	Combination	Min	0	-0.714	0	-0.2783	-1.6067	0	0176-1	2
0176	0	@SLU_EQU	Combination	Max	19.416	0	2.118	0.0369	2.3121	0	0176-1	0
0176	0.5	@SLU_EQU	Combination	Max	19.416	0	2.118	0.0369	1.2529	0	0176-1	0.5
0176	1	@SLU_EQU	Combination	Max	19.416	0	2.118	0.0369	0.2121	0	0176-1	1
0176	1.5	@SLU_EQU	Combination	Max	19.416	0	2.118	0.0369	0	0.8871	0176-1	1.5
0176	2	@SLU_EQU	Combination	Max	19.416	1.412	2.118	0.0369	0	1.0967	0176-1	2
0176	0	@SLU_EQU	Combination	Min	0	-8.444	0	-0.334	0	-6.7912	0176-1	0
0176	0.5	@SLU_EQU	Combination	Min	0	-6.194	0	-0.334	0	-3.1317	0176-1	0.5
0176	1	@SLU_EQU	Combination	Min	0	-3.944	0	-0.334	-0.0184	-0.5972	0176-1	1
0176	1.5	@SLU_EQU	Combination	Min	0	-1.694	0	-0.334	-0.8656	-0.0749	0176-1	1.5
0176	2	@SLU_EQU	Combination	Min	0	-0.856	0	-0.334	-1.9248	0	0176-1	2
0176	0	@SLE_R	Combination	Max	13.819	0	1.755	0.0246	1.9192	0	0176-1	0
0176	0.5	@SLE_R	Combination	Max	13.819	0	1.755	0.0246	1.0418	0	0176-1	0.5
0176	1	@SLE_R	Combination	Max	13.819	0	1.755	0.0246	0.1767	0	0176-1	1
0176	1.5	@SLE_R	Combination	Max	13.819	0	1.755	0.0246	0	0.5914	0176-1	1.5
0176	2	@SLE_R	Combination	Max	13.819	0.942	1.755	0.0246	0	0.79	0176-1	2
0176	0	@SLE_R	Combination	Min	0	-5.772	0	-0.2783	0	-4.754	0176-1	0
0176	0.5	@SLE_R	Combination	Min	0	-4.272	0	-0.2783	0	-2.243	0176-1	0.5
0176	1	@SLE_R	Combination	Min	0	-2.772	0	-0.2783	-0.0123	-0.482	0176-1	1
0176	1.5	@SLE_R	Combination	Min	0	-1.272	0	-0.2783	-0.7129	-0.0624	0176-1	1.5
0176	2	@SLE_R	Combination	Min	0	-0.714	0	-0.2783	-1.5903	0	0176-1	2
0176	0	@SLE_F	Combination	Max	13.819	0	1.755	0.0246	1.9192	0	0176-1	0
0176	0.5	@SLE_F	Combination	Max	13.819	0	1.755	0.0246	1.0418	0	0176-1	0.5
0176	1	@SLE_F	Combination	Max	13.819	0	1.755	0.0246	0.1767	0	0176-1	1
0176	1.5	@SLE_F	Combination	Max	13.819	0	1.755	0.0246	0	0.5914	0176-1	1.5
0176	2	@SLE_F	Combination	Max	13.819	0.942	1.755	0.0246	0	0.79	0176-1	2
0176	0	@SLE_F	Combination	Min	0	-5.772	0	-0.2783	0	-4.754	0176-1	0
0176	0.5	@SLE_F	Combination	Min	0	-4.272	0	-0.2783	0	-2.243	0176-1	0.5
0176	1	@SLE_F	Combination	Min	0	-2.772	0	-0.2783	-0.0123	-0.482	0176-1	1
0176	1.5	@SLE_F	Combination	Min	0	-1.272	0	-0.2783	-0.7129	-0.0624	0176-1	1.5
0176	2	@SLE_F	Combination	Min	0	-0.714	0	-0.2783	-1.5903	0	0176-1	2
0176	0	@SLE_P	Combination	Max	13.819	0	1.755	0.0246	1.9192	0	0176-1	0
0176	0.5	@SLE_P	Combination	Max	13.819	0	1.755	0.0246	1.0418	0	0176-1	0.5
0176	1	@SLE_P	Combination	Max	13.819	0	1.755	0.0246	0.1767	0	0176-1	1
0176	1.5	@SLE_P	Combination	Max	13.819	0	1.755	0.0246	0	0.5914	0176-1	1.5
0176	2	@SLE_P	Combination	Max	13.819	0.942	1.755	0.0246	0	0.79	0176-1	2
0176	0	@SLE_P	Combination	Min	0	-5.772	0	-0.2783	0	-4.754	0176-1	0
0176	0.5	@SLE_P	Combination	Min	0	-4.272	0	-0.2783	0	-2.243	0176-1	0.5
0176	1	@SLE_P	Combination	Min	0	-2.772	0	-0.2783	-0.0123	-0.482	0176-1	1
0176	1.5	@SLE_P	Combination	Min	0	-1.272	0	-0.2783	-0.7129	-0.0624	0176-1	1.5
0176	2	@SLE_P	Combination	Min	0	-0.714	0	-0.2783	-1.5903	0	0176-1	2
0177	0	@SLU_A1	Combination	Max	0	0	0.201	0.0000892	0.17	0	0177-1	0
0177	0.4625	@SLU_A1	Combination	Max	0	0	0.201	0.0000892	0.0769	0	0177-1	0.4625
0177	0.925	@SLU_A1	Combination	Max	0	0	0.201	0.0000892	0	0	0177-1	0.925
0177	1.3875	@SLU_A1	Combination	Max	0	0	0.201	0.0000892	0.0039	0.37	0177-1	1.3875
0177	1.85	@SLU_A1	Combination	Max	0	0	0.201	0.0000892	0.009	2.8513	0177-1	1.85
0177	0	@SLU_A1	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.0114	-17.3273	0177-1	0
0177	0.4625	@SLU_A1	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.0063	-12.2826	0177-1	0.4625
0177	0.925	@SLU_A1	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.0174	-7.238	0177-1	0.925
0177	1.3875	@SLU_A1	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.1093	-2.5633	0177-1	1.3875

0177	1.85	@SLU_A1	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.2024	0	0177-1	1.85
0177	0	@SLU_A2	Combination	Max	0	0	0.168	0.00007731	0.1417	0	0177-1	0
0177	0.4625	@SLU_A2	Combination	Max	0	0	0.168	0.00007731	0.0641	0	0177-1	0.4625
0177	0.925	@SLU_A2	Combination	Max	0	0	0.168	0.00007731	0	0	0177-1	0.925
0177	1.3875	@SLU_A2	Combination	Max	0	0	0.168	0.00007731	0.0034	0.3083	0177-1	1.3875
0177	1.85	@SLU_A2	Combination	Max	0	0	0.168	0.00007731	0.0078	2.395	0177-1	1.85
0177	0	@SLU_A2	Combination	Min	-50.866	-9.315	-0.009544	-0.000673	-0.0099	-14.8379	0177-1	0
0177	0.4625	@SLU_A2	Combination	Min	-50.866	-9.315	-0.009544	-0.000673	-0.0055	-10.5297	0177-1	0.4625
0177	0.925	@SLU_A2	Combination	Min	-50.866	-9.315	-0.009544	-0.000673	-0.0146	-6.2214	0177-1	0.925
0177	1.3875	@SLU_A2	Combination	Min	-50.866	-9.315	-0.009544	-0.000673	-0.0911	-2.2215	0177-1	1.3875
0177	1.85	@SLU_A2	Combination	Min	-50.866	-9.315	-0.009544	-0.000673	-0.1687	0	0177-1	1.85
0177	0	@SLU_EQU	Combination	Max	0	0	0.201	0.0000892	0.17	0	0177-1	0
0177	0.4625	@SLU_EQU	Combination	Max	0	0	0.201	0.0000892	0.0769	0	0177-1	0.4625
0177	0.925	@SLU_EQU	Combination	Max	0	0	0.201	0.0000892	0	0	0177-1	0.925
0177	1.3875	@SLU_EQU	Combination	Max	0	0	0.201	0.0000892	0.0039	0.37	0177-1	1.3875
0177	1.85	@SLU_EQU	Combination	Max	0	0	0.201	0.0000892	0.009	2.8513	0177-1	1.85
0177	0	@SLU_EQU	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.0114	-17.3273	0177-1	0
0177	0.4625	@SLU_EQU	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.0063	-12.2826	0177-1	0.4625
0177	0.925	@SLU_EQU	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.0174	-7.238	0177-1	0.925
0177	1.3875	@SLU_EQU	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.1093	-2.5633	0177-1	1.3875
0177	1.85	@SLU_EQU	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.2024	0	0177-1	1.85
0177	0	@SLE_R	Combination	Max	0	0	0.168	0.00005947	0.1417	0	0177-1	0
0177	0.4625	@SLE_R	Combination	Max	0	0	0.168	0.00005947	0.0641	0	0177-1	0.4625
0177	0.925	@SLE_R	Combination	Max	0	0	0.168	0.00005947	0	0	0177-1	0.925
0177	1.3875	@SLE_R	Combination	Max	0	0	0.168	0.00005947	0.0026	0.3083	0177-1	1.3875
0177	1.85	@SLE_R	Combination	Max	0	0	0.168	0.00005947	0.006	2.2817	0177-1	1.85
0177	0	@SLE_R	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0076	-12.4472	0177-1	0
0177	0.4625	@SLE_R	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0042	-8.765	0177-1	0.4625
0177	0.925	@SLE_R	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0143	-5.0828	0177-1	0.925
0177	1.3875	@SLE_R	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0911	-1.7089	0177-1	1.3875
0177	1.85	@SLE_R	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.1687	0	0177-1	1.85
0177	0	@SLE_F	Combination	Max	0	0	0.168	0.00005947	0.1417	0	0177-1	0
0177	0.4625	@SLE_F	Combination	Max	0	0	0.168	0.00005947	0.0641	0	0177-1	0.4625
0177	0.925	@SLE_F	Combination	Max	0	0	0.168	0.00005947	0	0	0177-1	0.925
0177	1.3875	@SLE_F	Combination	Max	0	0	0.168	0.00005947	0.0026	0.3083	0177-1	1.3875
0177	1.85	@SLE_F	Combination	Max	0	0	0.168	0.00005947	0.006	2.2817	0177-1	1.85
0177	0	@SLE_F	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0076	-12.4472	0177-1	0
0177	0.4625	@SLE_F	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0042	-8.765	0177-1	0.4625
0177	0.925	@SLE_F	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0143	-5.0828	0177-1	0.925
0177	1.3875	@SLE_F	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0911	-1.7089	0177-1	1.3875
0177	1.85	@SLE_F	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.1687	0	0177-1	1.85
0177	0	@SLE_P	Combination	Max	0	0	0.168	0.00005947	0.1417	0	0177-1	0
0177	0.4625	@SLE_P	Combination	Max	0	0	0.168	0.00005947	0.0641	0	0177-1	0.4625
0177	0.925	@SLE_P	Combination	Max	0	0	0.168	0.00005947	0	0	0177-1	0.925
0177	1.3875	@SLE_P	Combination	Max	0	0	0.168	0.00005947	0.0026	0.3083	0177-1	1.3875
0177	1.85	@SLE_P	Combination	Max	0	0	0.168	0.00005947	0.006	2.2817	0177-1	1.85
0177	0	@SLE_P	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0076	-12.4472	0177-1	0
0177	0.4625	@SLE_P	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0042	-8.765	0177-1	0.4625
0177	0.925	@SLE_P	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0143	-5.0828	0177-1	0.925
0177	1.3875	@SLE_P	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.0911	-1.7089	0177-1	1.3875
0177	1.85	@SLE_P	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.1687	0	0177-1	1.85
0178	0	@SLU_A1	Combination	Max	19.416	1.412	2.118	0.0369	0	1.0967	0178-1	0
0178	0.375	@SLU_A1	Combination	Max	19.416	3.1	2.118	0.0369	0	0.6744	0178-1	0.375
0178	0.75	@SLU_A1	Combination	Max	19.416	4.787	2.118	0.0369	0	0.9956	0178-1	0.75
0178	0	@SLU_A1	Combination	Min	0	-0.856	0	-0.334	-1.9248	0	0178-1	0
0178	0.375	@SLU_A1	Combination	Min	0	-0.856	0	-0.334	-2.7192	-0.1027	0178-1	0.375
0178	0.75	@SLU_A1	Combination	Min	0	-0.856	0	-0.334	-3.5136	-1.5816	0178-1	0.75
0178	0	@SLU_A2	Combination	Max	16.652	1.224	1.767	0.032	0	0.9387	0178-1	0
0178	0.375	@SLU_A2	Combination	Max	16.652	2.687	1.767	0.032	0	0.562	0178-1	0.375
0178	0.75	@SLU_A2	Combination	Max	16.652	4.149	1.767	0.032	0	0.8297	0178-1	0.75
0178	0	@SLU_A2	Combination	Min	0	-0.714	0	-0.2783	-1.6067	0	0178-1	0
0178	0.375	@SLU_A2	Combination	Min	0	-0.714	0	-0.2783	-2.2695	-0.089	0178-1	0.375
0178	0.75	@SLU_A2	Combination	Min	0	-0.714	0	-0.2783	-2.9323	-1.3707	0178-1	0.75
0178	0	@SLU_EQU	Combination	Max	19.416	1.412	2.118	0.0369	0	1.0967	0178-1	0
0178	0.375	@SLU_EQU	Combination	Max	19.416	3.1	2.118	0.0369	0	0.6744	0178-1	0.375
0178	0.75	@SLU_EQU	Combination	Max	19.416	4.787	2.118	0.0369	0	0.9956	0178-1	0.75
0178	0	@SLU_EQU	Combination	Min	0	-0.856	0	-0.334	-1.9248	0	0178-1	0
0178	0.375	@SLU_EQU	Combination	Min	0	-0.856	0	-0.334	-2.7192	-0.1027	0178-1	0.375
0178	0.75	@SLU_EQU	Combination	Min	0	-0.856	0	-0.334	-3.5136	-1.5816	0178-1	0.75
0178	0	@SLE_R	Combination	Max	13.819	0.942	1.755	0.0246	0	0.79	0178-1	0
0178	0.375	@SLE_R	Combination	Max	13.819	2.067	1.755	0.0246	0	0.562	0178-1	0.375
0178	0.75	@SLE_R	Combination	Max	13.819	3.192	1.755	0.0246	0	0.8297	0178-1	0.75
0178	0	@SLE_R	Combination	Min	0	-0.714	0	-0.2783	-1.5903	0	0178-1	0
0178	0.375	@SLE_R	Combination	Min	0	-0.714	0	-0.2783	-2.2484	-0.0685	0178-1	0.375
0178	0.75	@SLE_R	Combination	Min	0	-0.714	0	-0.2783	-2.9064	-1.0544	0178-1	0.75
0178	0	@SLE_F	Combination	Max	13.819	0.942	1.755	0.0246	0	0.79	0178-1	0
0178	0.375	@SLE_F	Combination	Max	13.819	2.067	1.755	0.0246	0	0.562	0178-1	0.375
0178	0.75	@SLE_F	Combination	Max	13.819	3.192	1.755	0.0246	0	0.8297	0178-1	0.75
0178	0	@SLE_F	Combination	Min	0	-0.714	0	-0.2783	-1.5903	0	0178-1	0
0178	0.375	@SLE_F	Combination	Min	0	-0.714	0	-0.2783	-2.2484	-0.0685	0178-1	0.375
0178	0.75	@SLE_F	Combination	Min	0	-0.714	0	-0.2783	-2.9064	-1.0544	0178-1	0.75
0178	0	@SLE_P	Combination	Max	13.819	0.942	1.755	0.0246	0	0.79	0178-1	0

0178	0.375	@SLE_P	Combination	Max	13.819	2.067	1.755	0.0246	0	0.562	0178-1	0.375
0178	0.75	@SLE_P	Combination	Max	13.819	3.192	1.755	0.0246	0	0.8297	0178-1	0.75
0178	0	@SLE_P	Combination	Min	0	-0.714	0	-0.2783	-1.5903	0	0178-1	0
0178	0.375	@SLE_P	Combination	Min	0	-0.714	0	-0.2783	-2.2484	-0.0685	0178-1	0.375
0178	0.75	@SLE_P	Combination	Min	0	-0.714	0	-0.2783	-2.9064	-1.0544	0178-1	0.75
0179	0	@SLU_A1	Combination	Max	0	0	0.201	0.0000892	0.009	2.8513	0179-1	0
0179	0.45	@SLU_A1	Combination	Max	0	0	0.201	0.0000892	0.0139	7.7597	0179-1	0.45
0179	0	@SLU_A1	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.2024	0	0179-1	0
0179	0.45	@SLU_A1	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.293	0	0179-1	0.45
0179	0	@SLU_A2	Combination	Max	0	0	0.168	0.00007731	0.0078	2.395	0179-1	0
0179	0.45	@SLU_A2	Combination	Max	0	0	0.168	0.00007731	0.0121	6.5868	0179-1	0.45
0179	0	@SLU_A2	Combination	Min	-50.866	-9.315	-0.009544	-0.000673	-0.1687	0	0179-1	0
0179	0.45	@SLU_A2	Combination	Min	-50.866	-9.315	-0.009544	-0.000673	-0.2442	0	0179-1	0.45
0179	0	@SLU_EQU	Combination	Max	0	0	0.201	0.0000892	0.009	2.8513	0179-1	0
0179	0.45	@SLU_EQU	Combination	Max	0	0	0.201	0.0000892	0.0139	7.7597	0179-1	0.45
0179	0	@SLU_EQU	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.2024	0	0179-1	0
0179	0.45	@SLU_EQU	Combination	Min	-59.151	-10.907	-0.011	-0.0008076	-0.293	0	0179-1	0.45
0179	0	@SLE_R	Combination	Max	0	0	0.168	0.00005947	0.006	2.2817	0179-1	0
0179	0.45	@SLE_R	Combination	Max	0	0	0.168	0.00005947	0.0093	5.8644	0179-1	0.45
0179	0	@SLE_R	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.1687	0	0179-1	0
0179	0.45	@SLE_R	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.2442	0	0179-1	0.45
0179	0	@SLE_F	Combination	Max	0	0	0.168	0.00005947	0.006	2.2817	0179-1	0
0179	0.45	@SLE_F	Combination	Max	0	0	0.168	0.00005947	0.0093	5.8644	0179-1	0.45
0179	0	@SLE_F	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.1687	0	0179-1	0
0179	0.45	@SLE_F	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.2442	0	0179-1	0.45
0179	0	@SLE_P	Combination	Max	0	0	0.168	0.00005947	0.006	2.2817	0179-1	0
0179	0.45	@SLE_P	Combination	Max	0	0	0.168	0.00005947	0.0093	5.8644	0179-1	0.45
0179	0	@SLE_P	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.1687	0	0179-1	0
0179	0.45	@SLE_P	Combination	Min	-41.422	-7.962	-0.007342	-0.000673	-0.2442	0	0179-1	0.45
0180	0	@SLU_A1	Combination	Max	0	0	8.868E-13	0	1.876E-12	0	0180-1	0
0180	0.375	@SLU_A1	Combination	Max	0	0	8.868E-13	0	1.543E-12	0	0180-1	0.375
0180	0.75	@SLU_A1	Combination	Max	0	0	8.868E-13	0	1.211E-12	0	0180-1	0.75
0180	1.125	@SLU_A1	Combination	Max	0	0	8.868E-13	0	8.782E-13	2.422E-12	0180-1	1.125
0180	0	@SLU_A1	Combination	Min	0	-12.563	0	-2.771E-14	0	-11.2852	0180-1	0
0180	0.375	@SLU_A1	Combination	Min	0	-10.875	0	-2.771E-14	0	-6.8906	0180-1	0.375
0180	0.75	@SLU_A1	Combination	Min	0	-9.188	0	-2.771E-14	0	-3.1289	0180-1	0.75
0180	1.125	@SLU_A1	Combination	Min	0	-7.5	0	-2.771E-14	0	0	0180-1	1.125
0180	0	@SLU_A2	Combination	Max	0	0	7.503E-13	0	1.58E-12	0	0180-1	0
0180	0.375	@SLU_A2	Combination	Max	0	0	7.503E-13	0	1.299E-12	0	0180-1	0.375
0180	0.75	@SLU_A2	Combination	Max	0	0	7.503E-13	0	1.017E-12	0	0180-1	0.75
0180	1.125	@SLU_A2	Combination	Max	0	0	7.503E-13	0	7.361E-13	2.058E-12	0180-1	1.125
0180	0	@SLU_A2	Combination	Min	0	-10.888	0	-2.345E-14	0	-9.7805	0180-1	0
0180	0.375	@SLU_A2	Combination	Min	0	-9.425	0	-2.345E-14	0	-5.9719	0180-1	0.375
0180	0.75	@SLU_A2	Combination	Min	0	-7.963	0	-2.345E-14	0	-2.7117	0180-1	0.75
0180	1.125	@SLU_A2	Combination	Min	0	-6.5	0	-2.345E-14	0	0	0180-1	1.125
0180	0	@SLU_EQU	Combination	Max	0	0	8.868E-13	0	1.876E-12	0	0180-1	0
0180	0.375	@SLU_EQU	Combination	Max	0	0	8.868E-13	0	1.543E-12	0	0180-1	0.375
0180	0.75	@SLU_EQU	Combination	Max	0	0	8.868E-13	0	1.211E-12	0	0180-1	0.75
0180	1.125	@SLU_EQU	Combination	Max	0	0	8.868E-13	0	8.782E-13	2.422E-12	0180-1	1.125
0180	0	@SLU_EQU	Combination	Min	0	-12.563	0	-2.771E-14	0	-11.2852	0180-1	0
0180	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	-2.771E-14	0	-6.8906	0180-1	0.375
0180	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	-2.771E-14	0	-3.1289	0180-1	0.75
0180	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	-2.771E-14	0	0	0180-1	1.125
0180	0	@SLE_R	Combination	Max	0	0	6.821E-13	0	1.478E-12	0	0180-1	0
0180	0.375	@SLE_R	Combination	Max	0	0	6.821E-13	0	1.222E-12	0	0180-1	0.375
0180	0.75	@SLE_R	Combination	Max	0	0	6.821E-13	0	9.663E-13	0	0180-1	0.75
0180	1.125	@SLE_R	Combination	Max	0	0	6.821E-13	0	7.105E-13	1.819E-12	0180-1	1.125
0180	0	@SLE_R	Combination	Min	0	-8.375	0	-2.132E-14	0	-7.5234	0180-1	0
0180	0.375	@SLE_R	Combination	Min	0	-7.25	0	-2.132E-14	0	-4.5938	0180-1	0.375
0180	0.75	@SLE_R	Combination	Min	0	-6.125	0	-2.132E-14	0	-2.0859	0180-1	0.75
0180	1.125	@SLE_R	Combination	Min	0	-5	0	-2.132E-14	0	0	0180-1	1.125
0180	0	@SLE_F	Combination	Max	0	0	6.821E-13	0	1.478E-12	0	0180-1	0
0180	0.375	@SLE_F	Combination	Max	0	0	6.821E-13	0	1.222E-12	0	0180-1	0.375
0180	0.75	@SLE_F	Combination	Max	0	0	6.821E-13	0	9.663E-13	0	0180-1	0.75
0180	1.125	@SLE_F	Combination	Max	0	0	6.821E-13	0	7.105E-13	1.819E-12	0180-1	1.125
0180	0	@SLE_F	Combination	Min	0	-8.375	0	-2.132E-14	0	-7.5234	0180-1	0
0180	0.375	@SLE_F	Combination	Min	0	-7.25	0	-2.132E-14	0	-4.5938	0180-1	0.375
0180	0.75	@SLE_F	Combination	Min	0	-6.125	0	-2.132E-14	0	-2.0859	0180-1	0.75
0180	1.125	@SLE_F	Combination	Min	0	-5	0	-2.132E-14	0	0	0180-1	1.125
0180	0	@SLE_P	Combination	Max	0	0	6.821E-13	0	1.478E-12	0	0180-1	0
0180	0.375	@SLE_P	Combination	Max	0	0	6.821E-13	0	1.222E-12	0	0180-1	0.375
0180	0.75	@SLE_P	Combination	Max	0	0	6.821E-13	0	9.663E-13	0	0180-1	0.75
0180	1.125	@SLE_P	Combination	Max	0	0	6.821E-13	0	7.105E-13	1.819E-12	0180-1	1.125
0180	0	@SLE_P	Combination	Min	0	-8.375	0	-2.132E-14	0	-7.5234	0180-1	0
0180	0.375	@SLE_P	Combination	Min	0	-7.25	0	-2.132E-14	0	-4.5938	0180-1	0.375
0180	0.75	@SLE_P	Combination	Min	0	-6.125	0	-2.132E-14	0	-2.0859	0180-1	0.75
0180	1.125	@SLE_P	Combination	Min	0	-5	0	-2.132E-14	0	0	0180-1	1.125
0181	0	@SLU_A1	Combination	Max	0	1.746E-11	0	0	0	7.094E-12	0181-1	0
0181	0.375	@SLU_A1	Combination	Max	0	1.746E-11	0	0	1.33E-12	2.728E-12	0181-1	0.375
0181	0	@SLU_A1	Combination	Min	0	0	-3.547E-12	0	0	0	0181-1	0
0181	0.375	@SLU_A1	Combination	Min	0	0	-3.547E-12	0	0	-2.183E-12	0181-1	0.375
0181	0	@SLU_A2	Combination	Max	0	1.455E-11	0	0	0	6.003E-12	0181-1	0

0181	0.375	@SLU_A2	Combination	Max	0	1.455E-11	0	0	1.125E-12	2.365E-12	0181-1	0.375
0181	0	@SLU_A2	Combination	Min	0	0	-3.001E-12	0	0	0	0181-1	0
0181	0.375	@SLU_A2	Combination	Min	0	0	-3.001E-12	0	0	-1.819E-12	0181-1	0.375
0181	0	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	0	7.094E-12	0181-1	0
0181	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	1.33E-12	2.728E-12	0181-1	0.375
0181	0	@SLU_EQU	Combination	Min	0	0	-3.547E-12	0	0	0	0181-1	0
0181	0.375	@SLU_EQU	Combination	Min	0	0	-3.547E-12	0	0	-2.183E-12	0181-1	0.375
0181	0	@SLE_R	Combination	Max	0	1.455E-11	0	0	0	5.457E-12	0181-1	0
0181	0.375	@SLE_R	Combination	Max	0	1.455E-11	0	0	1.023E-12	1.819E-12	0181-1	0.375
0181	0	@SLE_R	Combination	Min	0	0	-2.728E-12	0	0	0	0181-1	0
0181	0.375	@SLE_R	Combination	Min	0	0	-2.728E-12	0	0	-1.819E-12	0181-1	0.375
0181	0	@SLE_F	Combination	Max	0	1.455E-11	0	0	0	5.457E-12	0181-1	0
0181	0.375	@SLE_F	Combination	Max	0	1.455E-11	0	0	1.023E-12	1.819E-12	0181-1	0.375
0181	0	@SLE_F	Combination	Min	0	0	-2.728E-12	0	0	0	0181-1	0
0181	0.375	@SLE_F	Combination	Min	0	0	-2.728E-12	0	0	-1.819E-12	0181-1	0.375
0181	0	@SLE_P	Combination	Max	0	1.455E-11	0	0	0	5.457E-12	0181-1	0
0181	0.375	@SLE_P	Combination	Max	0	1.455E-11	0	0	1.023E-12	1.819E-12	0181-1	0.375
0181	0	@SLE_P	Combination	Min	0	0	-2.728E-12	0	0	0	0181-1	0
0181	0.375	@SLE_P	Combination	Min	0	0	-2.728E-12	0	0	-1.819E-12	0181-1	0.375
0182	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0182-1	0.5
0182	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0182-1	1
0182	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0182-1	0
0182	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0182-1	1
0182	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0182-1	0.5
0182	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0182-1	1
0182	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0182-1	0
0182	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0182-1	1
0182	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0182-1	0.5
0182	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0182-1	1
0182	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0182-1	0
0182	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0182-1	1
0182	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0182-1	0.5
0182	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0182-1	1
0182	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0182-1	0
0182	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0182-1	1
0182	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0182-1	0.5
0182	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0182-1	1
0182	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0182-1	0
0182	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0182-1	1
0182	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0182-1	0.5
0182	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0182-1	1
0182	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0182-1	0
0182	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0182-1	1
0183	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0183-1	1
0183	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	0.999

0183	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0183-1	1
0183	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0183-1	1
0183	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0183-1	1
0184	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0184-1	1
0184	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0.5

0184	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0184-1	1
0184	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0184-1	1
0184	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0184-1	1
0185	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0185-1	1
0185	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0185-1	1
0185	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0185-1	1
0185	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0.001

0185	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0185-1	1
0185	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0185-1	1
0185	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0185-1	1
0185	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0185-1	1
0186	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0186-1	0.5
0186	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0186-1	1
0186	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0186-1	0
0186	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0186-1	1
0186	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0186-1	0.5
0186	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0186-1	1
0186	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0186-1	0
0186	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0186-1	1
0186	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0186-1	0.5
0186	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0186-1	1
0186	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0186-1	0
0186	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0186-1	1
0186	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0186-1	0.5
0186	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0186-1	1

0186	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0186-1	0
0186	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0186-1	1
0186	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0186-1	0.5
0186	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0186-1	1
0186	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0186-1	0
0186	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0186-1	1
0186	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0186-1	0.5
0186	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0186-1	1
0186	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0186-1	0
0186	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0186-1	1
0187	0	@SLU_A1	Combination	Max	0	1.091E-11	3.547E-12	0	0	2.183E-12	0187-1	0
0187	0.375	@SLU_A1	Combination	Max	0	1.091E-11	3.547E-12	0	0	2.183E-12	0187-1	0.375
0187	0	@SLU_A1	Combination	Min	0	0	0	0	-1.705E-13	0	0187-1	0
0187	0.375	@SLU_A1	Combination	Min	0	0	0	0	-1.501E-12	-4.093E-12	0187-1	0.375
0187	0	@SLU_A2	Combination	Max	0	9.459E-12	3.001E-12	0	0	1.819E-12	0187-1	0
0187	0.375	@SLU_A2	Combination	Max	0	9.459E-12	3.001E-12	0	0	1.819E-12	0187-1	0.375
0187	0	@SLU_A2	Combination	Min	0	0	0	0	-1.478E-13	0	0187-1	0
0187	0.375	@SLU_A2	Combination	Min	0	0	0	0	-1.273E-12	-3.547E-12	0187-1	0.375
0187	0	@SLU_EQU	Combination	Max	0	1.091E-11	3.547E-12	0	0	2.183E-12	0187-1	0
0187	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	3.547E-12	0	0	2.183E-12	0187-1	0.375
0187	0	@SLU_EQU	Combination	Min	0	0	0	0	-1.705E-13	0	0187-1	0
0187	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-1.501E-12	-4.093E-12	0187-1	0.375
0187	0	@SLE_R	Combination	Max	0	7.276E-12	2.728E-12	0	0	1.819E-12	0187-1	0
0187	0.375	@SLE_R	Combination	Max	0	7.276E-12	2.728E-12	0	0	1.819E-12	0187-1	0.375
0187	0	@SLE_R	Combination	Min	0	0	0	0	-1.137E-13	0	0187-1	0
0187	0.375	@SLE_R	Combination	Min	0	0	0	0	-1.137E-12	-2.728E-12	0187-1	0.375
0187	0	@SLE_F	Combination	Max	0	7.276E-12	2.728E-12	0	0	1.819E-12	0187-1	0
0187	0.375	@SLE_F	Combination	Max	0	7.276E-12	2.728E-12	0	0	1.819E-12	0187-1	0.375
0187	0	@SLE_F	Combination	Min	0	0	0	0	-1.137E-13	0	0187-1	0
0187	0.375	@SLE_F	Combination	Min	0	0	0	0	-1.137E-12	-2.728E-12	0187-1	0.375
0187	0	@SLE_P	Combination	Max	0	7.276E-12	2.728E-12	0	0	1.819E-12	0187-1	0
0187	0.375	@SLE_P	Combination	Max	0	7.276E-12	2.728E-12	0	0	1.819E-12	0187-1	0.375
0187	0	@SLE_P	Combination	Min	0	0	0	0	-1.137E-13	0	0187-1	0
0187	0.375	@SLE_P	Combination	Min	0	0	0	0	-1.137E-12	-2.728E-12	0187-1	0.375
0188	0	@SLU_A1	Combination	Max	2.085E-12	7.5	5.662E-12	0	0	0	0188-1	0
0188	0.4375	@SLU_A1	Combination	Max	2.085E-12	9.469	5.662E-12	0	0	0	0188-1	0.4375
0188	0.875	@SLU_A1	Combination	Max	2.085E-12	11.438	5.662E-12	0	0	0	0188-1	0.875
0188	0	@SLU_A1	Combination	Min	0	-2.183E-12	0	-3.197E-14	-1.501E-12	-6.003E-12	0188-1	0
0188	0.4375	@SLU_A1	Combination	Min	0	-2.183E-12	0	-3.197E-14	-3.978E-12	-3.7119	0188-1	0.4375
0188	0.875	@SLU_A1	Combination	Min	0	-2.183E-12	0	-3.197E-14	-6.455E-12	-8.2852	0188-1	0.875
0188	0	@SLU_A2	Combination	Max	1.785E-12	6.5	4.798E-12	0	0	0	0188-1	0
0188	0.4375	@SLU_A2	Combination	Max	1.785E-12	8.206	4.798E-12	0	0	0	0188-1	0.4375
0188	0.875	@SLU_A2	Combination	Max	1.785E-12	9.913	4.798E-12	0	0	0	0188-1	0.875
0188	0	@SLU_A2	Combination	Min	0	-1.819E-12	0	-2.771E-14	-1.273E-12	-5.093E-12	0188-1	0
0188	0.4375	@SLU_A2	Combination	Min	0	-1.819E-12	0	-2.771E-14	-3.372E-12	-3.217	0188-1	0.4375
0188	0.875	@SLU_A2	Combination	Min	0	-1.819E-12	0	-2.771E-14	-5.471E-12	-7.1805	0188-1	0.875
0188	0	@SLU_EQU	Combination	Max	2.085E-12	7.5	5.662E-12	0	0	0	0188-1	0
0188	0.4375	@SLU_EQU	Combination	Max	2.085E-12	9.469	5.662E-12	0	0	0	0188-1	0.4375
0188	0.875	@SLU_EQU	Combination	Max	2.085E-12	11.438	5.662E-12	0	0	0	0188-1	0.875
0188	0	@SLU_EQU	Combination	Min	0	-2.183E-12	0	-3.197E-14	-1.501E-12	-6.003E-12	0188-1	0
0188	0.4375	@SLU_EQU	Combination	Min	0	-2.183E-12	0	-3.197E-14	-3.978E-12	-3.7119	0188-1	0.4375
0188	0.875	@SLU_EQU	Combination	Min	0	-2.183E-12	0	-3.197E-14	-6.455E-12	-8.2852	0188-1	0.875
0188	0	@SLE_R	Combination	Max	1.501E-12	5	4.32E-12	0	0	0	0188-1	0
0188	0.4375	@SLE_R	Combination	Max	1.501E-12	6.313	4.32E-12	0	0	0	0188-1	0.4375
0188	0.875	@SLE_R	Combination	Max	1.501E-12	7.625	4.32E-12	0	0	0	0188-1	0.875
0188	0	@SLE_R	Combination	Min	0	-1.819E-12	0	-2.132E-14	-1.137E-12	-4.547E-12	0188-1	0
0188	0.4375	@SLE_R	Combination	Min	0	-1.819E-12	0	-2.132E-14	-3.027E-12	-2.4746	0188-1	0.4375
0188	0.875	@SLE_R	Combination	Min	0	-1.819E-12	0	-2.132E-14	-4.917E-12	-5.5234	0188-1	0.875
0188	0	@SLE_F	Combination	Max	1.501E-12	5	4.32E-12	0	0	0	0188-1	0
0188	0.4375	@SLE_F	Combination	Max	1.501E-12	6.313	4.32E-12	0	0	0	0188-1	0.4375
0188	0.875	@SLE_F	Combination	Max	1.501E-12	7.625	4.32E-12	0	0	0	0188-1	0.875
0188	0	@SLE_F	Combination	Min	0	-1.819E-12	0	-2.132E-14	-1.137E-12	-4.547E-12	0188-1	0
0188	0.4375	@SLE_F	Combination	Min	0	-1.819E-12	0	-2.132E-14	-3.027E-12	-2.4746	0188-1	0.4375
0188	0.875	@SLE_F	Combination	Min	0	-1.819E-12	0	-2.132E-14	-4.917E-12	-5.5234	0188-1	0.875
0188	0	@SLE_P	Combination	Max	1.501E-12	5	4.32E-12	0	0	0	0188-1	0
0188	0.4375	@SLE_P	Combination	Max	1.501E-12	6.313	4.32E-12	0	0	0	0188-1	0.4375
0188	0.875	@SLE_P	Combination	Max	1.501E-12	7.625	4.32E-12	0	0	0	0188-1	0.875
0188	0	@SLE_P	Combination	Min	0	-1.819E-12	0	-2.132E-14	-1.137E-12	-4.547E-12	0188-1	0
0188	0.4375	@SLE_P	Combination	Min	0	-1.819E-12	0	-2.132E-14	-3.027E-12	-2.4746	0188-1	0.4375
0188	0.875	@SLE_P	Combination	Min	0	-1.819E-12	0	-2.132E-14	-4.917E-12	-5.5234	0188-1	0.875
0189	0	@SLU_A1	Combination	Max	2.061E-12	11.438	9.277E-12	0	0	0	0189-1	0
0189	0.25	@SLU_A1	Combination	Max	2.061E-12	12.563	9.277E-12	0	0	0	0189-1	0.25
0189	0	@SLU_A1	Combination	Min	0	0	0	-4.263E-14	-6.992E-12	-8.2852	0189-1	0
0189	0.25	@SLU_A1	Combination	Min	0	0	0	-4.263E-14	-9.311E-12	-11.2852	0189-1	0.25
0189	0	@SLU_A2	Combination	Max	1.765E-12	9.913	7.822E-12	0	0	0	0189-1	0
0189	0.25	@SLU_A2	Combination	Max	1.765E-12	10.888	7.822E-12	0	0	0	0189-1	0.25
0189	0	@SLU_A2	Combination	Min	0	0	0	-3.695E-14	-5.923E-12	-7.1805	0189-1	0

0189	0.25	@SLU_A2	Combination	Min	0	0	0	-3.695E-14	-7.878E-12	-9.7805	0189-1	0.25
0189	0	@SLU_EQU	Combination	Max	2.061E-12	11.438	9.277E-12	0	0	0	0189-1	0
0189	0.25	@SLU_EQU	Combination	Max	2.061E-12	12.563	9.277E-12	0	0	0	0189-1	0.25
0189	0	@SLU_EQU	Combination	Min	0	0	0	-4.263E-14	-6.992E-12	-8.2852	0189-1	0
0189	0.25	@SLU_EQU	Combination	Min	0	0	0	-4.263E-14	-9.311E-12	-11.2852	0189-1	0.25
0189	0	@SLE_R	Combination	Max	1.483E-12	7.625	7.276E-12	0	0	0	0189-1	0
0189	0.25	@SLE_R	Combination	Max	1.483E-12	8.375	7.276E-12	0	0	0	0189-1	0.25
0189	0	@SLE_R	Combination	Min	0	0	0	-2.842E-14	-5.343E-12	-5.5234	0189-1	0
0189	0.25	@SLE_R	Combination	Min	0	0	0	-2.842E-14	-7.162E-12	-7.5234	0189-1	0.25
0189	0	@SLE_F	Combination	Max	1.483E-12	7.625	7.276E-12	0	0	0	0189-1	0
0189	0.25	@SLE_F	Combination	Max	1.483E-12	8.375	7.276E-12	0	0	0	0189-1	0.25
0189	0	@SLE_F	Combination	Min	0	0	0	-2.842E-14	-5.343E-12	-5.5234	0189-1	0
0189	0.25	@SLE_F	Combination	Min	0	0	0	-2.842E-14	-7.162E-12	-7.5234	0189-1	0.25
0189	0	@SLE_P	Combination	Max	1.483E-12	7.625	7.276E-12	0	0	0	0189-1	0
0189	0.25	@SLE_P	Combination	Max	1.483E-12	8.375	7.276E-12	0	0	0	0189-1	0.25
0189	0	@SLE_P	Combination	Min	0	0	0	-2.842E-14	-5.343E-12	-5.5234	0189-1	0
0189	0.25	@SLE_P	Combination	Min	0	0	0	-2.842E-14	-7.162E-12	-7.5234	0189-1	0.25
0190	0	@SLU_A1	Combination	Max	9.574	0.627	4.113	0.2973	8.2989	0.7414	0190-1	0
0190	0.4375	@SLU_A1	Combination	Max	9.574	0.627	4.113	0.2973	6.4996	0.467	0190-1	0.4375
0190	0.875	@SLU_A1	Combination	Max	9.574	0.627	4.113	0.2973	4.7004	0.5761	0190-1	0.875
0190	1.3125	@SLU_A1	Combination	Max	9.574	1.288	4.113	0.2973	2.9011	0.5249	0190-1	1.3125
0190	1.75	@SLU_A1	Combination	Max	9.574	3.257	4.113	0.2973	1.5128	0	0190-1	1.75
0190	0	@SLU_A1	Combination	Min	0	-5.245	-0.998	-0.0379	-1.3355	-2.4834	0190-1	0
0190	0.4375	@SLU_A1	Combination	Min	0	-3.276	-0.998	-0.0379	-0.8988	-0.6193	0190-1	0.4375
0190	0.875	@SLU_A1	Combination	Min	0	-1.308	-0.998	-0.0379	-0.4622	0	0190-1	0.875
0190	1.3125	@SLU_A1	Combination	Min	0	0	-0.998	-0.0379	-0.0256	-0.0817	0190-1	1.3125
0190	1.75	@SLU_A1	Combination	Min	0	0	-0.998	-0.0379	0	-0.5511	0190-1	1.75
0190	0	@SLU_A2	Combination	Max	8.271	0.523	3.564	0.2477	7.1924	0.6178	0190-1	0
0190	0.4375	@SLU_A2	Combination	Max	8.271	0.523	3.564	0.2477	5.633	0.3892	0190-1	0.4375
0190	0.875	@SLU_A2	Combination	Max	8.271	0.523	3.564	0.2477	4.0737	0.4929	0190-1	0.875
0190	1.3125	@SLU_A2	Combination	Max	8.271	1.096	3.564	0.2477	2.5143	0.4549	0190-1	1.3125
0190	1.75	@SLU_A2	Combination	Max	8.271	2.802	3.564	0.2477	1.2974	0	0190-1	1.75
0190	0	@SLU_A2	Combination	Min	0	-4.546	-0.832	-0.0328	-1.1129	-2.1523	0190-1	0
0190	0.4375	@SLU_A2	Combination	Min	0	-2.84	-0.832	-0.0328	-0.749	-0.5367	0190-1	0.4375
0190	0.875	@SLU_A2	Combination	Min	0	-1.133	-0.832	-0.0328	-0.3852	0	0190-1	0.875
0190	1.3125	@SLU_A2	Combination	Min	0	0	-0.832	-0.0328	-0.0214	-0.0681	0190-1	1.3125
0190	1.75	@SLU_A2	Combination	Min	0	0	-0.832	-0.0328	0	-0.4658	0190-1	1.75
0190	0	@SLU_EQU	Combination	Max	9.574	0.627	4.113	0.2973	8.2989	0.7414	0190-1	0
0190	0.4375	@SLU_EQU	Combination	Max	9.574	0.627	4.113	0.2973	6.4996	0.467	0190-1	0.4375
0190	0.875	@SLU_EQU	Combination	Max	9.574	0.627	4.113	0.2973	4.7004	0.5761	0190-1	0.875
0190	1.3125	@SLU_EQU	Combination	Max	9.574	1.288	4.113	0.2973	2.9011	0.5249	0190-1	1.3125
0190	1.75	@SLU_EQU	Combination	Max	9.574	3.257	4.113	0.2973	1.5128	0	0190-1	1.75
0190	0	@SLU_EQU	Combination	Min	0	-5.245	-0.998	-0.0379	-1.3355	-2.4834	0190-1	0
0190	0.4375	@SLU_EQU	Combination	Min	0	-3.276	-0.998	-0.0379	-0.8988	-0.6193	0190-1	0.4375
0190	0.875	@SLU_EQU	Combination	Min	0	-1.308	-0.998	-0.0379	-0.4622	0	0190-1	0.875
0190	1.3125	@SLU_EQU	Combination	Min	0	0	-0.998	-0.0379	-0.0256	-0.0817	0190-1	1.3125
0190	1.75	@SLU_EQU	Combination	Min	0	0	-0.998	-0.0379	0	-0.5511	0190-1	1.75
0190	0	@SLE_R	Combination	Max	6.518	0.523	2.742	0.2477	5.5326	0.6178	0190-1	0
0190	0.4375	@SLE_R	Combination	Max	6.518	0.523	2.742	0.2477	4.3331	0.3892	0190-1	0.4375
0190	0.875	@SLE_R	Combination	Max	6.518	0.523	2.742	0.2477	3.1336	0.4162	0190-1	0.875
0190	1.3125	@SLE_R	Combination	Max	6.518	0.963	2.742	0.2477	1.9341	0.3499	0190-1	1.3125
0190	1.75	@SLE_R	Combination	Max	6.518	2.276	2.742	0.2477	1.077	0	0190-1	1.75
0190	0	@SLE_R	Combination	Min	0	-3.497	-0.832	-0.0252	-1.1129	-1.6556	0190-1	0
0190	0.4375	@SLE_R	Combination	Min	0	-2.184	-0.832	-0.0252	-0.749	-0.4129	0190-1	0.4375
0190	0.875	@SLE_R	Combination	Min	0	-0.872	-0.832	-0.0252	-0.3852	0	0190-1	0.875
0190	1.3125	@SLE_R	Combination	Min	0	0	-0.832	-0.0252	-0.0214	-0.0681	0190-1	1.3125
0190	1.75	@SLE_R	Combination	Min	0	0	-0.832	-0.0252	0	-0.4268	0190-1	1.75
0190	0	@SLE_F	Combination	Max	6.518	0.523	2.742	0.2477	5.5326	0.6178	0190-1	0
0190	0.4375	@SLE_F	Combination	Max	6.518	0.523	2.742	0.2477	4.3331	0.3892	0190-1	0.4375
0190	0.875	@SLE_F	Combination	Max	6.518	0.523	2.742	0.2477	3.1336	0.4162	0190-1	0.875
0190	1.3125	@SLE_F	Combination	Max	6.518	0.963	2.742	0.2477	1.9341	0.3499	0190-1	1.3125
0190	1.75	@SLE_F	Combination	Max	6.518	2.276	2.742	0.2477	1.077	0	0190-1	1.75
0190	0	@SLE_F	Combination	Min	0	-3.497	-0.832	-0.0252	-1.1129	-1.6556	0190-1	0
0190	0.4375	@SLE_F	Combination	Min	0	-2.184	-0.832	-0.0252	-0.749	-0.4129	0190-1	0.4375
0190	0.875	@SLE_F	Combination	Min	0	-0.872	-0.832	-0.0252	-0.3852	0	0190-1	0.875
0190	1.3125	@SLE_F	Combination	Min	0	0	-0.832	-0.0252	-0.0214	-0.0681	0190-1	1.3125
0190	1.75	@SLE_F	Combination	Min	0	0	-0.832	-0.0252	0	-0.4268	0190-1	1.75
0190	0	@SLE_P	Combination	Max	6.518	0.523	2.742	0.2477	5.5326	0.6178	0190-1	0
0190	0.4375	@SLE_P	Combination	Max	6.518	0.523	2.742	0.2477	4.3331	0.3892	0190-1	0.4375
0190	0.875	@SLE_P	Combination	Max	6.518	0.523	2.742	0.2477	3.1336	0.4162	0190-1	0.875
0190	1.3125	@SLE_P	Combination	Max	6.518	0.963	2.742	0.2477	1.9341	0.3499	0190-1	1.3125
0190	1.75	@SLE_P	Combination	Max	6.518	2.276	2.742	0.2477	1.077	0	0190-1	1.75
0190	0	@SLE_P	Combination	Min	0	-3.497	-0.832	-0.0252	-1.1129	-1.6556	0190-1	0
0190	0.4375	@SLE_P	Combination	Min	0	-2.184	-0.832	-0.0252	-0.749	-0.4129	0190-1	0.4375
0190	0.875	@SLE_P	Combination	Min	0	-0.872	-0.832	-0.0252	-0.3852	0	0190-1	0.875
0190	1.3125	@SLE_P	Combination	Min	0	0	-0.832	-0.0252	-0.0214	-0.0681	0190-1	1.3125
0190	1.75	@SLE_P	Combination	Min	0	0	-0.832	-0.0252	0	-0.4268	0190-1	1.75
0191	0	@SLU_A1	Combination	Max	9.574	3.257	4.113	0.2973	1.5128	0	0191-1	0
0191	0.5	@SLU_A1	Combination	Max	9.574	5.507	4.113	0.2973	0.91	0	0191-1	0.5
0191	1	@SLU_A1	Combination	Max	9.574	7.757	4.113	0.2973	1.409	0	0191-1	1
0191	0	@SLU_A1	Combination	Min	0	0	-0.998	-0.0379	0	-0.5511	0191-1	0
0191	0.5	@SLU_A1	Combination	Min	0	0	-0.998	-0.0379	-0.9545	-2.7421	0191-1	0.5

0191	1	@SLU_A1	Combination	Min	0	0	-0.998	-0.0379	-3.0108	-6.0581	0191-1	1
0191	0	@SLU_A2	Combination	Max	8.271	2.802	3.564	0.2477	1.2974	0	0191-1	0
0191	0.5	@SLU_A2	Combination	Max	8.271	4.752	3.564	0.2477	0.7583	0	0191-1	0.5
0191	1	@SLU_A2	Combination	Max	8.271	6.702	3.564	0.2477	1.1741	0	0191-1	1
0191	0	@SLU_A2	Combination	Min	0	0	-0.832	-0.0328	0	-0.4658	0191-1	0
0191	0.5	@SLU_A2	Combination	Min	0	0	-0.832	-0.0328	-0.8272	-2.3542	0191-1	0.5
0191	1	@SLU_A2	Combination	Min	0	0	-0.832	-0.0328	-2.6094	-5.2176	0191-1	1
0191	0	@SLU_EQU	Combination	Max	9.574	3.257	4.113	0.2973	1.5128	0	0191-1	0
0191	0.5	@SLU_EQU	Combination	Max	9.574	5.507	4.113	0.2973	0.91	0	0191-1	0.5
0191	1	@SLU_EQU	Combination	Max	9.574	7.757	4.113	0.2973	1.409	0	0191-1	1
0191	0	@SLU_EQU	Combination	Min	0	0	-0.998	-0.0379	0	-0.5511	0191-1	0
0191	0.5	@SLU_EQU	Combination	Min	0	0	-0.998	-0.0379	-0.9545	-2.7421	0191-1	0.5
0191	1	@SLU_EQU	Combination	Min	0	0	-0.998	-0.0379	-3.0108	-6.0581	0191-1	1
0191	0	@SLE_R	Combination	Max	6.518	2.276	2.742	0.2477	1.077	0	0191-1	0
0191	0.5	@SLE_R	Combination	Max	6.518	3.776	2.742	0.2477	0.7583	0	0191-1	0.5
0191	1	@SLE_R	Combination	Max	6.518	5.276	2.742	0.2477	1.1741	0	0191-1	1
0191	0	@SLE_R	Combination	Min	0	0	-0.832	-0.0252	0	-0.4268	0191-1	0
0191	0.5	@SLE_R	Combination	Min	0	0	-0.832	-0.0252	-0.6363	-1.9397	0191-1	0.5
0191	1	@SLE_R	Combination	Min	0	0	-0.832	-0.0252	-2.0072	-4.2026	0191-1	1
0191	0	@SLE_F	Combination	Max	6.518	2.276	2.742	0.2477	1.077	0	0191-1	0
0191	0.5	@SLE_F	Combination	Max	6.518	3.776	2.742	0.2477	0.7583	0	0191-1	0.5
0191	1	@SLE_F	Combination	Max	6.518	5.276	2.742	0.2477	1.1741	0	0191-1	1
0191	0	@SLE_F	Combination	Min	0	0	-0.832	-0.0252	0	-0.4268	0191-1	0
0191	0.5	@SLE_F	Combination	Min	0	0	-0.832	-0.0252	-0.6363	-1.9397	0191-1	0.5
0191	1	@SLE_F	Combination	Min	0	0	-0.832	-0.0252	-2.0072	-4.2026	0191-1	1
0191	0	@SLE_P	Combination	Max	6.518	2.276	2.742	0.2477	1.077	0	0191-1	0
0191	0.5	@SLE_P	Combination	Max	6.518	3.776	2.742	0.2477	0.7583	0	0191-1	0.5
0191	1	@SLE_P	Combination	Max	6.518	5.276	2.742	0.2477	1.1741	0	0191-1	1
0191	0	@SLE_P	Combination	Min	0	0	-0.832	-0.0252	0	-0.4268	0191-1	0
0191	0.5	@SLE_P	Combination	Min	0	0	-0.832	-0.0252	-0.6363	-1.9397	0191-1	0.5
0191	1	@SLE_P	Combination	Min	0	0	-0.832	-0.0252	-2.0072	-4.2026	0191-1	1
0192	0	@SLU_A1	Combination	Max	9.574	0	0.998	0.0379	1.409	0	0192-1	0
0192	0.5	@SLU_A1	Combination	Max	9.574	0	0.998	0.0379	0.91	0	0192-1	0.5
0192	1	@SLU_A1	Combination	Max	9.574	0	0.998	0.0379	1.5128	0	0192-1	1
0192	1.5	@SLU_A1	Combination	Max	9.574	0	0.998	0.0379	3.1581	0.5574	0192-1	1.5
0192	2	@SLU_A1	Combination	Max	9.574	1.87	0.998	0.0379	5.2144	0.4559	0192-1	2
0192	0	@SLU_A1	Combination	Min	0	-7.757	-4.113	-0.2973	-3.0108	-6.0581	0192-1	0
0192	0.5	@SLU_A1	Combination	Min	0	-5.507	-4.113	-0.2973	-0.9545	-2.7421	0192-1	0.5
0192	1	@SLU_A1	Combination	Min	0	-3.257	-4.113	-0.2973	0	-0.5511	0192-1	1
0192	1.5	@SLU_A1	Combination	Min	0	-1.007	-4.113	-0.2973	-0.088	-0.0425	0192-1	1.5
0192	2	@SLU_A1	Combination	Min	0	-0.627	-4.113	-0.2973	-0.587	0	0192-1	2
0192	0	@SLU_A2	Combination	Max	8.271	0	0.832	0.0328	1.1741	0	0192-1	0
0192	0.5	@SLU_A2	Combination	Max	8.271	0	0.832	0.0328	0.7583	0	0192-1	0.5
0192	1	@SLU_A2	Combination	Max	8.271	0	0.832	0.0328	1.2974	0	0192-1	1
0192	1.5	@SLU_A2	Combination	Max	8.271	0	0.832	0.0328	2.737	0.4831	0192-1	1.5
0192	2	@SLU_A2	Combination	Max	8.271	1.621	0.832	0.0328	4.5192	0.3861	0192-1	2
0192	0	@SLU_A2	Combination	Min	0	-6.702	-3.564	-0.2477	-2.6094	-5.2176	0192-1	0
0192	0.5	@SLU_A2	Combination	Min	0	-4.752	-3.564	-0.2477	-0.8272	-2.3542	0192-1	0.5
0192	1	@SLU_A2	Combination	Min	0	-2.802	-3.564	-0.2477	0	-0.4658	0192-1	1
0192	1.5	@SLU_A2	Combination	Min	0	-0.852	-3.564	-0.2477	-0.0733	-0.0354	0192-1	1.5
0192	2	@SLU_A2	Combination	Min	0	-0.523	-3.564	-0.2477	-0.4892	0	0192-1	2
0192	0	@SLU_EQU	Combination	Max	9.574	0	0.998	0.0379	1.409	0	0192-1	0
0192	0.5	@SLU_EQU	Combination	Max	9.574	0	0.998	0.0379	0.91	0	0192-1	0.5
0192	1	@SLU_EQU	Combination	Max	9.574	0	0.998	0.0379	1.5128	0	0192-1	1
0192	1.5	@SLU_EQU	Combination	Max	9.574	0	0.998	0.0379	3.1581	0.5574	0192-1	1.5
0192	2	@SLU_EQU	Combination	Max	9.574	1.87	0.998	0.0379	5.2144	0.4559	0192-1	2
0192	0	@SLU_EQU	Combination	Min	0	-7.757	-4.113	-0.2973	-3.0108	-6.0581	0192-1	0
0192	0.5	@SLU_EQU	Combination	Min	0	-5.507	-4.113	-0.2973	-0.9545	-2.7421	0192-1	0.5
0192	1	@SLU_EQU	Combination	Min	0	-3.257	-4.113	-0.2973	0	-0.5511	0192-1	1
0192	1.5	@SLU_EQU	Combination	Min	0	-1.007	-4.113	-0.2973	-0.088	-0.0425	0192-1	1.5
0192	2	@SLU_EQU	Combination	Min	0	-0.627	-4.113	-0.2973	-0.587	0	0192-1	2
0192	0	@SLE_R	Combination	Max	6.518	0	0.832	0.0252	1.1741	0	0192-1	0
0192	0.5	@SLE_R	Combination	Max	6.518	0	0.832	0.0252	0.7583	0	0192-1	0.5
0192	1	@SLE_R	Combination	Max	6.518	0	0.832	0.0252	1.077	0	0192-1	1
0192	1.5	@SLE_R	Combination	Max	6.518	0	0.832	0.0252	2.1054	0.3716	0192-1	1.5
0192	2	@SLE_R	Combination	Max	6.518	1.247	0.832	0.0252	3.4763	0.3491	0192-1	2
0192	0	@SLE_R	Combination	Min	0	-5.276	-2.742	-0.2477	-2.0072	-4.2026	0192-1	0
0192	0.5	@SLE_R	Combination	Min	0	-3.776	-2.742	-0.2477	-0.6363	-1.9397	0192-1	0.5
0192	1	@SLE_R	Combination	Min	0	-2.276	-2.742	-0.2477	0	-0.4268	0192-1	1
0192	1.5	@SLE_R	Combination	Min	0	-0.776	-2.742	-0.2477	-0.0733	-0.0354	0192-1	1.5
0192	2	@SLE_R	Combination	Min	0	-0.523	-2.742	-0.2477	-0.4892	0	0192-1	2
0192	0	@SLE_F	Combination	Max	6.518	0	0.832	0.0252	1.1741	0	0192-1	0
0192	0.5	@SLE_F	Combination	Max	6.518	0	0.832	0.0252	0.7583	0	0192-1	0.5
0192	1	@SLE_F	Combination	Max	6.518	0	0.832	0.0252	1.077	0	0192-1	1
0192	1.5	@SLE_F	Combination	Max	6.518	0	0.832	0.0252	2.1054	0.3716	0192-1	1.5
0192	2	@SLE_F	Combination	Max	6.518	1.247	0.832	0.0252	3.4763	0.3491	0192-1	2
0192	0	@SLE_F	Combination	Min	0	-5.276	-2.742	-0.2477	-2.0072	-4.2026	0192-1	0
0192	0.5	@SLE_F	Combination	Min	0	-3.776	-2.742	-0.2477	-0.6363	-1.9397	0192-1	0.5
0192	1	@SLE_F	Combination	Min	0	-2.276	-2.742	-0.2477	0	-0.4268	0192-1	1
0192	1.5	@SLE_F	Combination	Min	0	-0.776	-2.742	-0.2477	-0.0733	-0.0354	0192-1	1.5
0192	2	@SLE_F	Combination	Min	0	-0.523	-2.742	-0.2477	-0.4892	0	0192-1	2
0192	0	@SLE_P	Combination	Max	6.518	0	0.832	0.0252	1.1741	0	0192-1	0

0192	0.5	@SLE_P	Combination	Max	6.518	0	0.832	0.0252	0.7583	0	0192-1	0.5
0192	1	@SLE_P	Combination	Max	6.518	0	0.832	0.0252	1.077	0	0192-1	1
0192	1.5	@SLE_P	Combination	Max	6.518	0	0.832	0.0252	2.1054	0.3716	0192-1	1.5
0192	2	@SLE_P	Combination	Max	6.518	1.247	0.832	0.0252	3.4763	0.3491	0192-1	2
0192	0	@SLE_P	Combination	Min	0	-5.276	-2.742	-0.2477	-2.0072	-4.2026	0192-1	0
0192	0.5	@SLE_P	Combination	Min	0	-3.776	-2.742	-0.2477	-0.6363	-1.9397	0192-1	0.5
0192	1	@SLE_P	Combination	Min	0	-2.276	-2.742	-0.2477	0	-0.4268	0192-1	1
0192	1.5	@SLE_P	Combination	Min	0	-0.776	-2.742	-0.2477	-0.0733	-0.0354	0192-1	1.5
0192	2	@SLE_P	Combination	Min	0	-0.523	-2.742	-0.2477	-0.4892	0	0192-1	2
0193	0	@SLU_A1	Combination	Max	9.574	1.87	0.998	0.0379	5.2144	0.4559	0193-1	0
0193	0.375	@SLU_A1	Combination	Max	9.574	3.558	0.998	0.0379	6.7567	0.5062	0193-1	0.375
0193	0.75	@SLU_A1	Combination	Max	9.574	5.245	0.998	0.0379	8.2989	0.7414	0193-1	0.75
0193	0	@SLU_A1	Combination	Min	0	-0.627	-4.113	-0.2973	-0.587	0	0193-1	0
0193	0.375	@SLU_A1	Combination	Min	0	-0.627	-4.113	-0.2973	-0.9612	-0.8329	0193-1	0.375
0193	0.75	@SLU_A1	Combination	Min	0	-0.627	-4.113	-0.2973	-1.3355	-2.4834	0193-1	0.75
0193	0	@SLU_A2	Combination	Max	8.271	1.621	0.832	0.0328	4.5192	0.3861	0193-1	0
0193	0.375	@SLU_A2	Combination	Max	8.271	3.083	0.832	0.0328	5.8558	0.4218	0193-1	0.375
0193	0.75	@SLU_A2	Combination	Max	8.271	4.546	0.832	0.0328	7.1924	0.6178	0193-1	0.75
0193	0	@SLU_A2	Combination	Min	0	-0.523	-3.564	-0.2477	-0.4892	0	0193-1	0
0193	0.375	@SLU_A2	Combination	Min	0	-0.523	-3.564	-0.2477	-0.801	-0.7218	0193-1	0.375
0193	0.75	@SLU_A2	Combination	Min	0	-0.523	-3.564	-0.2477	-1.1129	-2.1523	0193-1	0.75
0193	0	@SLU_EQU	Combination	Max	9.574	1.87	0.998	0.0379	5.2144	0.4559	0193-1	0
0193	0.375	@SLU_EQU	Combination	Max	9.574	3.558	0.998	0.0379	6.7567	0.5062	0193-1	0.375
0193	0.75	@SLU_EQU	Combination	Max	9.574	5.245	0.998	0.0379	8.2989	0.7414	0193-1	0.75
0193	0	@SLU_EQU	Combination	Min	0	-0.627	-4.113	-0.2973	-0.587	0	0193-1	0
0193	0.375	@SLU_EQU	Combination	Min	0	-0.627	-4.113	-0.2973	-0.9612	-0.8329	0193-1	0.375
0193	0.75	@SLU_EQU	Combination	Min	0	-0.627	-4.113	-0.2973	-1.3355	-2.4834	0193-1	0.75
0193	0	@SLE_R	Combination	Max	6.518	1.247	0.832	0.0252	3.4763	0.3491	0193-1	0
0193	0.375	@SLE_R	Combination	Max	6.518	2.372	0.832	0.0252	4.5045	0.4218	0193-1	0.375
0193	0.75	@SLE_R	Combination	Max	6.518	3.497	0.832	0.0252	5.5326	0.6178	0193-1	0.75
0193	0	@SLE_R	Combination	Min	0	-0.523	-2.742	-0.2477	-0.4892	0	0193-1	0
0193	0.375	@SLE_R	Combination	Min	0	-0.523	-2.742	-0.2477	-0.801	-0.5552	0193-1	0.375
0193	0.75	@SLE_R	Combination	Min	0	-0.523	-2.742	-0.2477	-1.1129	-1.6556	0193-1	0.75
0193	0	@SLE_F	Combination	Max	6.518	1.247	0.832	0.0252	3.4763	0.3491	0193-1	0
0193	0.375	@SLE_F	Combination	Max	6.518	2.372	0.832	0.0252	4.5045	0.4218	0193-1	0.375
0193	0.75	@SLE_F	Combination	Max	6.518	3.497	0.832	0.0252	5.5326	0.6178	0193-1	0.75
0193	0	@SLE_F	Combination	Min	0	-0.523	-2.742	-0.2477	-0.4892	0	0193-1	0
0193	0.375	@SLE_F	Combination	Min	0	-0.523	-2.742	-0.2477	-0.801	-0.5552	0193-1	0.375
0193	0.75	@SLE_F	Combination	Min	0	-0.523	-2.742	-0.2477	-1.1129	-1.6556	0193-1	0.75
0193	0	@SLE_P	Combination	Max	6.518	1.247	0.832	0.0252	3.4763	0.3491	0193-1	0
0193	0.375	@SLE_P	Combination	Max	6.518	2.372	0.832	0.0252	4.5045	0.4218	0193-1	0.375
0193	0.75	@SLE_P	Combination	Max	6.518	3.497	0.832	0.0252	5.5326	0.6178	0193-1	0.75
0193	0	@SLE_P	Combination	Min	0	-0.523	-2.742	-0.2477	-0.4892	0	0193-1	0
0193	0.375	@SLE_P	Combination	Min	0	-0.523	-2.742	-0.2477	-0.801	-0.5552	0193-1	0.375
0193	0.75	@SLE_P	Combination	Min	0	-0.523	-2.742	-0.2477	-1.1129	-1.6556	0193-1	0.75
0194	0	@SLU_A1	Combination	Max	8.409E-13	0	1.262E-12	0	2.763E-12	0	0194-1	0
0194	0.375	@SLU_A1	Combination	Max	8.409E-13	0	1.262E-12	0	2.289E-12	4.093E-13	0194-1	0.375
0194	0.75	@SLU_A1	Combination	Max	8.409E-13	0	1.262E-12	0	1.816E-12	8.185E-13	0194-1	0.75
0194	1.125	@SLU_A1	Combination	Max	8.409E-13	0	1.262E-12	0	1.343E-12	4.297E-12	0194-1	1.125
0194	0	@SLU_A1	Combination	Min	0	-12.563	0	-5.542E-14	0	-11.2852	0194-1	0
0194	0.375	@SLU_A1	Combination	Min	0	-10.875	0	-5.542E-14	0	-6.8906	0194-1	0.375
0194	0.75	@SLU_A1	Combination	Min	0	-9.188	0	-5.542E-14	0	-3.1289	0194-1	0.75
0194	1.125	@SLU_A1	Combination	Min	0	-7.5	0	-5.542E-14	0	0	0194-1	1.125
0194	0	@SLU_A2	Combination	Max	7.086E-13	0	1.057E-12	0	2.331E-12	0	0194-1	0
0194	0.375	@SLU_A2	Combination	Max	7.086E-13	0	1.057E-12	0	1.934E-12	3.411E-13	0194-1	0.375
0194	0.75	@SLU_A2	Combination	Max	7.086E-13	0	1.057E-12	0	1.538E-12	6.821E-13	0194-1	0.75
0194	1.125	@SLU_A2	Combination	Max	7.086E-13	0	1.057E-12	0	1.141E-12	3.683E-12	0194-1	1.125
0194	0	@SLU_A2	Combination	Min	0	-10.888	0	-4.69E-14	0	-9.7805	0194-1	0
0194	0.375	@SLU_A2	Combination	Min	0	-9.425	0	-4.69E-14	0	-5.9719	0194-1	0.375
0194	0.75	@SLU_A2	Combination	Min	0	-7.963	0	-4.69E-14	0	-2.7117	0194-1	0.75
0194	1.125	@SLU_A2	Combination	Min	0	-6.5	0	-4.69E-14	0	0	0194-1	1.125
0194	0	@SLU_EQU	Combination	Max	8.409E-13	0	1.262E-12	0	2.763E-12	0	0194-1	0
0194	0.375	@SLU_EQU	Combination	Max	8.409E-13	0	1.262E-12	0	2.289E-12	4.093E-13	0194-1	0.375
0194	0.75	@SLU_EQU	Combination	Max	8.409E-13	0	1.262E-12	0	1.816E-12	8.185E-13	0194-1	0.75
0194	1.125	@SLU_EQU	Combination	Max	8.409E-13	0	1.262E-12	0	1.343E-12	4.297E-12	0194-1	1.125
0194	0	@SLU_EQU	Combination	Min	0	-12.563	0	-5.542E-14	0	-11.2852	0194-1	0
0194	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	-5.542E-14	0	-6.8906	0194-1	0.375
0194	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	-5.542E-14	0	-3.1289	0194-1	0.75
0194	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	-5.542E-14	0	0	0194-1	1.125
0194	0	@SLE_R	Combination	Max	6.617E-13	0	1.023E-12	0	2.16E-12	0	0194-1	0
0194	0.375	@SLE_R	Combination	Max	6.617E-13	0	1.023E-12	0	1.776E-12	3.411E-13	0194-1	0.375
0194	0.75	@SLE_R	Combination	Max	6.617E-13	0	1.023E-12	0	1.393E-12	6.821E-13	0194-1	0.75
0194	1.125	@SLE_R	Combination	Max	6.617E-13	0	1.023E-12	0	1.009E-12	3.07E-12	0194-1	1.125
0194	0	@SLE_R	Combination	Min	0	-8.375	0	-4.263E-14	0	-7.5234	0194-1	0
0194	0.375	@SLE_R	Combination	Min	0	-7.25	0	-4.263E-14	0	-4.5937	0194-1	0.375
0194	0.75	@SLE_R	Combination	Min	0	-6.125	0	-4.263E-14	0	-2.0859	0194-1	0.75
0194	1.125	@SLE_R	Combination	Min	0	-5	0	-4.263E-14	0	0	0194-1	1.125
0194	0	@SLE_F	Combination	Max	6.617E-13	0	1.023E-12	0	2.16E-12	0	0194-1	0
0194	0.375	@SLE_F	Combination	Max	6.617E-13	0	1.023E-12	0	1.776E-12	3.411E-13	0194-1	0.375
0194	0.75	@SLE_F	Combination	Max	6.617E-13	0	1.023E-12	0	1.393E-12	6.821E-13	0194-1	0.75
0194	1.125	@SLE_F	Combination	Max	6.617E-13	0	1.023E-12	0	1.009E-12	3.07E-12	0194-1	1.125
0194	0	@SLE_F	Combination	Min	0	-8.375	0	-4.263E-14	0	-7.5234	0194-1	0

0194	0.375	@SLE_F	Combination	Min	0	-7.25	0	-4.263E-14	0	-4.5937	0194-1	0.375
0194	0.75	@SLE_F	Combination	Min	0	-6.125	0	-4.263E-14	0	-2.0859	0194-1	0.75
0194	1.125	@SLE_F	Combination	Min	0	-5	0	-4.263E-14	0	0	0194-1	1.125
0194	0	@SLE_P	Combination	Max	6.617E-13	0	1.023E-12	0	2.16E-12	0	0194-1	0
0194	0.375	@SLE_P	Combination	Max	6.617E-13	0	1.023E-12	0	1.776E-12	3.411E-13	0194-1	0.375
0194	0.75	@SLE_P	Combination	Max	6.617E-13	0	1.023E-12	0	1.393E-12	6.821E-13	0194-1	0.75
0194	1.125	@SLE_P	Combination	Max	6.617E-13	0	1.023E-12	0	1.009E-12	3.07E-12	0194-1	1.125
0194	0	@SLE_P	Combination	Min	0	-8.375	0	-4.263E-14	0	-7.5234	0194-1	0
0194	0.375	@SLE_P	Combination	Min	0	-7.25	0	-4.263E-14	0	-4.5937	0194-1	0.375
0194	0.75	@SLE_P	Combination	Min	0	-6.125	0	-4.263E-14	0	-2.0859	0194-1	0.75
0194	1.125	@SLE_P	Combination	Min	0	-5	0	-4.263E-14	0	0	0194-1	1.125
0195	0	@SLU_A1	Combination	Max	0	0	1.364E-12	0	1.705E-13	0	0195-1	0
0195	0.375	@SLU_A1	Combination	Max	0	0	1.364E-12	0	0	4.366E-12	0195-1	0.375
0195	0	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	-2.728E-13	-2.183E-12	0195-1	0
0195	0.375	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	-6.139E-13	0	0195-1	0.375
0195	0	@SLU_A2	Combination	Max	0	0	1.182E-12	0	1.478E-13	0	0195-1	0
0195	0.375	@SLU_A2	Combination	Max	0	0	1.182E-12	0	0	3.638E-12	0195-1	0.375
0195	0	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	-2.274E-13	-1.819E-12	0195-1	0
0195	0.375	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	-5.23E-13	0	0195-1	0.375
0195	0	@SLU_EQU	Combination	Max	0	0	1.364E-12	0	1.705E-13	0	0195-1	0
0195	0.375	@SLU_EQU	Combination	Max	0	0	1.364E-12	0	0	4.366E-12	0195-1	0.375
0195	0	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	-2.728E-13	-2.183E-12	0195-1	0
0195	0.375	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	-6.139E-13	0	0195-1	0.375
0195	0	@SLE_R	Combination	Max	0	0	9.095E-13	0	1.137E-13	0	0195-1	0
0195	0.375	@SLE_R	Combination	Max	0	0	9.095E-13	0	0	3.638E-12	0195-1	0.375
0195	0	@SLE_R	Combination	Min	0	-1.455E-11	0	0	-2.274E-13	-1.819E-12	0195-1	0
0195	0.375	@SLE_R	Combination	Min	0	-1.455E-11	0	0	-4.547E-13	0	0195-1	0.375
0195	0	@SLE_F	Combination	Max	0	0	9.095E-13	0	1.137E-13	0	0195-1	0
0195	0.375	@SLE_F	Combination	Max	0	0	9.095E-13	0	0	3.638E-12	0195-1	0.375
0195	0	@SLE_F	Combination	Min	0	-1.455E-11	0	0	-2.274E-13	-1.819E-12	0195-1	0
0195	0.375	@SLE_F	Combination	Min	0	-1.455E-11	0	0	-4.547E-13	0	0195-1	0.375
0195	0	@SLE_P	Combination	Max	0	0	9.095E-13	0	1.137E-13	0	0195-1	0
0195	0.375	@SLE_P	Combination	Max	0	0	9.095E-13	0	0	3.638E-12	0195-1	0.375
0195	0	@SLE_P	Combination	Min	0	-1.455E-11	0	0	-2.274E-13	-1.819E-12	0195-1	0
0195	0.375	@SLE_P	Combination	Min	0	-1.455E-11	0	0	-4.547E-13	0	0195-1	0.375
0196	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0196-1	0.5
0196	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0196-1	1
0196	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0196-1	0
0196	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0196-1	1
0196	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0196-1	0.5
0196	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0196-1	1
0196	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0196-1	0
0196	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0196-1	1
0196	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0196-1	0.5
0196	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0196-1	1
0196	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0196-1	0
0196	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0196-1	1
0196	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0196-1	0.5
0196	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0196-1	1
0196	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0196-1	0
0196	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0196-1	1
0196	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0196-1	0.5
0196	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0196-1	1
0196	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0196-1	0
0196	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0196-1	1
0196	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0196-1	0.5
0196	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0196-1	1
0196	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0196-1	0
0196	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0196-1	1
0197	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0.5

0197	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0197-1	1
0197	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0197-1	1
0197	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0197-1	1
0197	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0197-1	1
0198	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0198-1	1
0198	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0.001

0198	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0198-1	1
0198	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0198-1	1
0198	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0198-1	1
0198	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0198-1	1
0198	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0198-1	1
0198	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0198-1	1
0199	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0199-1	1

0199	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0199-1	1
0199	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0199-1	1
0199	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0199-1	1
0199	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0199-1	1
0199	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0199-1	1
0199	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0199-1	1
0200	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0200-1	0.5
0200	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0200-1	1
0200	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0200-1	0
0200	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0200-1	0.5

0200	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0200-1	1
0200	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0200-1	0.5
0200	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0200-1	1
0200	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0200-1	0
0200	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0200-1	1
0200	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0200-1	0.5
0200	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0200-1	1
0200	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0200-1	0
0200	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0200-1	1
0200	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0200-1	0.5
0200	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0200-1	1
0200	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0200-1	0
0200	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0200-1	1
0200	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0200-1	0.5
0200	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0200-1	1
0200	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0200-1	0
0200	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0200-1	1
0200	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0200-1	0.5
0200	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0200-1	1
0200	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0200-1	0
0200	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0200-1	1
0201	0	@SLU_A1	Combination	Max	0	2.838E-11	0	0	0	0	0201-1	0
0201	0.375	@SLU_A1	Combination	Max	0	2.838E-11	0	0	2.558E-13	0	0201-1	0.375
0201	0	@SLU_A1	Combination	Min	0	0	-6.821E-13	0	-2.728E-13	-2.183E-12	0201-1	0
0201	0.375	@SLU_A1	Combination	Min	0	0	-6.821E-13	0	-2.728E-13	-1.282E-11	0201-1	0.375
0201	0	@SLU_A2	Combination	Max	0	2.401E-11	0	0	0	0	0201-1	0
0201	0.375	@SLU_A2	Combination	Max	0	2.401E-11	0	0	2.217E-13	0	0201-1	0.375
0201	0	@SLU_A2	Combination	Min	0	0	-5.912E-13	0	-2.274E-13	-1.819E-12	0201-1	0
0201	0.375	@SLU_A2	Combination	Min	0	0	-5.912E-13	0	-2.274E-13	-1.082E-11	0201-1	0.375
0201	0	@SLU_EQU	Combination	Max	0	2.838E-11	0	0	0	0	0201-1	0
0201	0.375	@SLU_EQU	Combination	Max	0	2.838E-11	0	0	2.558E-13	0	0201-1	0.375
0201	0	@SLU_EQU	Combination	Min	0	0	-6.821E-13	0	-2.728E-13	-2.183E-12	0201-1	0
0201	0.375	@SLU_EQU	Combination	Min	0	0	-6.821E-13	0	-2.728E-13	-1.282E-11	0201-1	0.375
0201	0	@SLE_R	Combination	Max	0	2.183E-11	0	0	0	0	0201-1	0
0201	0.375	@SLE_R	Combination	Max	0	2.183E-11	0	0	1.705E-13	0	0201-1	0.375
0201	0	@SLE_R	Combination	Min	0	0	-4.547E-13	0	-2.274E-13	-1.819E-12	0201-1	0
0201	0.375	@SLE_R	Combination	Min	0	0	-4.547E-13	0	-2.274E-13	-1E-11	0201-1	0.375
0201	0	@SLE_F	Combination	Max	0	2.183E-11	0	0	0	0	0201-1	0
0201	0.375	@SLE_F	Combination	Max	0	2.183E-11	0	0	1.705E-13	0	0201-1	0.375
0201	0	@SLE_F	Combination	Min	0	0	-4.547E-13	0	-2.274E-13	-1.819E-12	0201-1	0
0201	0.375	@SLE_F	Combination	Min	0	0	-4.547E-13	0	-2.274E-13	-1E-11	0201-1	0.375
0201	0	@SLE_P	Combination	Max	0	2.183E-11	0	0	0	0	0201-1	0
0201	0.375	@SLE_P	Combination	Max	0	2.183E-11	0	0	1.705E-13	0	0201-1	0.375
0201	0	@SLE_P	Combination	Min	0	0	-4.547E-13	0	-2.274E-13	-1.819E-12	0201-1	0
0201	0.375	@SLE_P	Combination	Min	0	0	-4.547E-13	0	-2.274E-13	-1E-11	0201-1	0.375
0202	0	@SLU_A1	Combination	Max	0	7.5	2.66E-12	0	0	1.091E-12	0202-1	0
0202	0.4375	@SLU_A1	Combination	Max	0	9.469	2.66E-12	0	0	0	0202-1	0.4375
0202	0.875	@SLU_A1	Combination	Max	0	11.438	2.66E-12	0	0	0	0202-1	0.875
0202	0	@SLU_A1	Combination	Min	-5.596E-15	0	0	-3.837E-14	-2.728E-13	0	0202-1	0
0202	0.4375	@SLU_A1	Combination	Min	-5.596E-15	0	0	-3.837E-14	-1.437E-12	-3.7119	0202-1	0.4375
0202	0.875	@SLU_A1	Combination	Min	-5.596E-15	0	0	-3.837E-14	-2.601E-12	-8.2852	0202-1	0.875
0202	0	@SLU_A2	Combination	Max	0	6.5	2.251E-12	0	0	9.095E-13	0202-1	0
0202	0.4375	@SLU_A2	Combination	Max	0	8.206	2.251E-12	0	0	0	0202-1	0.4375
0202	0.875	@SLU_A2	Combination	Max	0	9.913	2.251E-12	0	0	0	0202-1	0.875
0202	0	@SLU_A2	Combination	Min	-4.841E-15	0	0	-3.268E-14	-2.274E-13	0	0202-1	0
0202	0.4375	@SLU_A2	Combination	Min	-4.841E-15	0	0	-3.268E-14	-1.212E-12	-3.217	0202-1	0.4375
0202	0.875	@SLU_A2	Combination	Min	-4.841E-15	0	0	-3.268E-14	-2.197E-12	-7.1805	0202-1	0.875
0202	0	@SLU_EQU	Combination	Max	0	7.5	2.66E-12	0	0	1.091E-12	0202-1	0
0202	0.4375	@SLU_EQU	Combination	Max	0	9.469	2.66E-12	0	0	0	0202-1	0.4375
0202	0.875	@SLU_EQU	Combination	Max	0	11.438	2.66E-12	0	0	0	0202-1	0.875
0202	0	@SLU_EQU	Combination	Min	-5.596E-15	0	0	-3.837E-14	-2.728E-13	0	0202-1	0
0202	0.4375	@SLU_EQU	Combination	Min	-5.596E-15	0	0	-3.837E-14	-1.437E-12	-3.7119	0202-1	0.4375
0202	0.875	@SLU_EQU	Combination	Min	-5.596E-15	0	0	-3.837E-14	-2.601E-12	-8.2852	0202-1	0.875
0202	0	@SLE_R	Combination	Max	0	5	2.046E-12	0	0	9.095E-13	0202-1	0
0202	0.4375	@SLE_R	Combination	Max	0	6.313	2.046E-12	0	0	0	0202-1	0.4375
0202	0.875	@SLE_R	Combination	Max	0	7.625	2.046E-12	0	0	0	0202-1	0.875
0202	0	@SLE_R	Combination	Min	-3.775E-15	0	0	-2.842E-14	-2.274E-13	0	0202-1	0
0202	0.4375	@SLE_R	Combination	Min	-3.775E-15	0	0	-2.842E-14	-1.123E-12	-2.4746	0202-1	0.4375
0202	0.875	@SLE_R	Combination	Min	-3.775E-15	0	0	-2.842E-14	-2.018E-12	-5.5234	0202-1	0.875
0202	0	@SLE_F	Combination	Max	0	5	2.046E-12	0	0	9.095E-13	0202-1	0
0202	0.4375	@SLE_F	Combination	Max	0	6.313	2.046E-12	0	0	0	0202-1	0.4375
0202	0.875	@SLE_F	Combination	Max	0	7.625	2.046E-12	0	0	0	0202-1	0.875

0202	0	@SLE_F	Combination	Min	-3.775E-15	0	0	-2.842E-14	-2.274E-13	0	0202-1	0
0202	0.4375	@SLE_F	Combination	Min	-3.775E-15	0	0	-2.842E-14	-1.123E-12	-2.4746	0202-1	0.4375
0202	0.875	@SLE_F	Combination	Min	-3.775E-15	0	0	-2.842E-14	-2.018E-12	-5.5234	0202-1	0.875
0202	0	@SLE_P	Combination	Max	0	5	2.046E-12	0	0	9.095E-13	0202-1	0
0202	0.4375	@SLE_P	Combination	Max	0	6.313	2.046E-12	0	0	0	0202-1	0.4375
0202	0.875	@SLE_P	Combination	Max	0	7.625	2.046E-12	0	0	0	0202-1	0.875
0202	0	@SLE_P	Combination	Min	-3.775E-15	0	0	-2.842E-14	-2.274E-13	0	0202-1	0
0202	0.4375	@SLE_P	Combination	Min	-3.775E-15	0	0	-2.842E-14	-1.123E-12	-2.4746	0202-1	0.4375
0202	0.875	@SLE_P	Combination	Min	-3.775E-15	0	0	-2.842E-14	-2.018E-12	-5.5234	0202-1	0.875
0203	0	@SLU_A1	Combination	Max	0	11.438	3.547E-12	0	0	0	0203-1	0
0203	0.25	@SLU_A1	Combination	Max	0	12.563	3.547E-12	0	0	0	0203-1	0.25
0203	0	@SLU_A1	Combination	Min	0	0	0	0	-2.115E-12	-8.2852	0203-1	0
0203	0.25	@SLU_A1	Combination	Min	0	0	0	0	-3.001E-12	-11.2852	0203-1	0.25
0203	0	@SLU_A2	Combination	Max	0	9.913	3.001E-12	0	0	0	0203-1	0
0203	0.25	@SLU_A2	Combination	Max	0	10.888	3.001E-12	0	0	0	0203-1	0.25
0203	0	@SLU_A2	Combination	Min	0	0	0	0	-1.796E-12	-7.1805	0203-1	0
0203	0.25	@SLU_A2	Combination	Min	0	0	0	0	-2.547E-12	-9.7805	0203-1	0.25
0203	0	@SLU_EQU	Combination	Max	0	11.438	3.547E-12	0	0	0	0203-1	0
0203	0.25	@SLU_EQU	Combination	Max	0	12.563	3.547E-12	0	0	0	0203-1	0.25
0203	0	@SLU_EQU	Combination	Min	0	0	0	0	-2.115E-12	-8.2852	0203-1	0
0203	0.25	@SLU_EQU	Combination	Min	0	0	0	0	-3.001E-12	-11.2852	0203-1	0.25
0203	0	@SLE_R	Combination	Max	0	7.625	2.728E-12	0	0	0	0203-1	0
0203	0.25	@SLE_R	Combination	Max	0	8.375	2.728E-12	0	0	0	0203-1	0.25
0203	0	@SLE_R	Combination	Min	0	0	0	0	-1.592E-12	-5.5234	0203-1	0
0203	0.25	@SLE_R	Combination	Min	0	0	0	0	-2.274E-12	-7.5234	0203-1	0.25
0203	0	@SLE_F	Combination	Max	0	7.625	2.728E-12	0	0	0	0203-1	0
0203	0.25	@SLE_F	Combination	Max	0	8.375	2.728E-12	0	0	0	0203-1	0.25
0203	0	@SLE_F	Combination	Min	0	0	0	0	-1.592E-12	-5.5234	0203-1	0
0203	0.25	@SLE_F	Combination	Min	0	0	0	0	-2.274E-12	-7.5234	0203-1	0.25
0203	0	@SLE_P	Combination	Max	0	7.625	2.728E-12	0	0	0	0203-1	0
0203	0.25	@SLE_P	Combination	Max	0	8.375	2.728E-12	0	0	0	0203-1	0.25
0203	0	@SLE_P	Combination	Min	0	0	0	0	-1.592E-12	-5.5234	0203-1	0
0203	0.25	@SLE_P	Combination	Min	0	0	0	0	-2.274E-12	-7.5234	0203-1	0.25
0204	0	@SLU_A1	Combination	Max	7.931	0.367	1.706	0.2594	3.3961	0.4006	0204-1	0
0204	0.4375	@SLU_A1	Combination	Max	7.931	0.367	1.706	0.2594	2.6499	0.2399	0204-1	0.4375
0204	0.875	@SLU_A1	Combination	Max	7.931	0.367	1.706	0.2594	1.9037	0.0793	0204-1	0.875
0204	1.3125	@SLU_A1	Combination	Max	7.931	0.574	1.706	0.2594	1.1576	0.248	0204-1	1.3125
0204	1.75	@SLU_A1	Combination	Max	7.931	2.543	1.706	0.2594	0.7605	0	0204-1	1.75
0204	0	@SLU_A1	Combination	Min	0	-5.699	-0.996	-0.0233	-1.3943	-3.3562	0204-1	0
0204	0.4375	@SLU_A1	Combination	Min	0	-3.73	-0.996	-0.0233	-0.9584	-1.2934	0204-1	0.4375
0204	0.875	@SLU_A1	Combination	Min	0	-1.762	-0.996	-0.0233	-0.5226	-0.0921	0204-1	0.875
0204	1.3125	@SLU_A1	Combination	Min	0	0	-0.996	-0.0233	-0.0867	-0.0814	0204-1	1.3125
0204	1.75	@SLU_A1	Combination	Min	0	0	-0.996	-0.0233	0	-0.5153	0204-1	1.75
0204	0	@SLU_A2	Combination	Max	6.861	0.306	1.478	0.2162	2.9433	0.3338	0204-1	0
0204	0.4375	@SLU_A2	Combination	Max	6.861	0.306	1.478	0.2162	2.2966	0.1999	0204-1	0.4375
0204	0.875	@SLU_A2	Combination	Max	6.861	0.306	1.478	0.2162	1.6499	0.0661	0204-1	0.875
0204	1.3125	@SLU_A2	Combination	Max	6.861	0.486	1.478	0.2162	1.0032	0.2149	0204-1	1.3125
0204	1.75	@SLU_A2	Combination	Max	6.861	2.192	1.478	0.2162	0.6475	0	0204-1	1.75
0204	0	@SLU_A2	Combination	Min	0	-4.939	-0.83	-0.0202	-1.1619	-2.9087	0204-1	0
0204	0.4375	@SLU_A2	Combination	Min	0	-3.233	-0.83	-0.0202	-0.7987	-1.121	0204-1	0.4375
0204	0.875	@SLU_A2	Combination	Min	0	-1.527	-0.83	-0.0202	-0.4355	-0.0798	0204-1	0.875
0204	1.3125	@SLU_A2	Combination	Min	0	0	-0.83	-0.0202	-0.0723	-0.0678	0204-1	1.3125
0204	1.75	@SLU_A2	Combination	Min	0	0	-0.83	-0.0202	0	-0.4385	0204-1	1.75
0204	0	@SLU_EQU	Combination	Max	7.931	0.367	1.706	0.2594	3.3961	0.4006	0204-1	0
0204	0.4375	@SLU_EQU	Combination	Max	7.931	0.367	1.706	0.2594	2.6499	0.2399	0204-1	0.4375
0204	0.875	@SLU_EQU	Combination	Max	7.931	0.367	1.706	0.2594	1.9037	0.0793	0204-1	0.875
0204	1.3125	@SLU_EQU	Combination	Max	7.931	0.574	1.706	0.2594	1.1576	0.248	0204-1	1.3125
0204	1.75	@SLU_EQU	Combination	Max	7.931	2.543	1.706	0.2594	0.7605	0	0204-1	1.75
0204	0	@SLU_EQU	Combination	Min	0	-5.699	-0.996	-0.0233	-1.3943	-3.3562	0204-1	0
0204	0.4375	@SLU_EQU	Combination	Min	0	-3.73	-0.996	-0.0233	-0.9584	-1.2934	0204-1	0.4375
0204	0.875	@SLU_EQU	Combination	Min	0	-1.762	-0.996	-0.0233	-0.5226	-0.0921	0204-1	0.875
0204	1.3125	@SLU_EQU	Combination	Min	0	0	-0.996	-0.0233	-0.0867	-0.0814	0204-1	1.3125
0204	1.75	@SLU_EQU	Combination	Min	0	0	-0.996	-0.0233	0	-0.5153	0204-1	1.75
0204	0	@SLE_R	Combination	Max	5.352	0.306	1.137	0.2162	2.264	0.3338	0204-1	0
0204	0.4375	@SLE_R	Combination	Max	5.352	0.306	1.137	0.2162	1.7666	0.1999	0204-1	0.4375
0204	0.875	@SLE_R	Combination	Max	5.352	0.306	1.137	0.2162	1.2692	0.0661	0204-1	0.875
0204	1.3125	@SLE_R	Combination	Max	5.352	0.444	1.137	0.2162	0.7717	0.1653	0204-1	1.3125
0204	1.75	@SLE_R	Combination	Max	5.352	1.757	1.137	0.2162	0.5652	0	0204-1	1.75
0204	0	@SLE_R	Combination	Min	0	-3.799	-0.83	-0.0156	-1.1619	-2.2374	0204-1	0
0204	0.4375	@SLE_R	Combination	Min	0	-2.487	-0.83	-0.0156	-0.7987	-0.8623	0204-1	0.4375
0204	0.875	@SLE_R	Combination	Min	0	-1.174	-0.83	-0.0156	-0.4355	-0.0614	0204-1	0.875
0204	1.3125	@SLE_R	Combination	Min	0	0	-0.83	-0.0156	-0.0723	-0.0678	0204-1	1.3125
0204	1.75	@SLE_R	Combination	Min	0	0	-0.83	-0.0156	0	-0.3839	0204-1	1.75
0204	0	@SLE_F	Combination	Max	5.352	0.306	1.137	0.2162	2.264	0.3338	0204-1	0
0204	0.4375	@SLE_F	Combination	Max	5.352	0.306	1.137	0.2162	1.7666	0.1999	0204-1	0.4375
0204	0.875	@SLE_F	Combination	Max	5.352	0.306	1.137	0.2162	1.2692	0.0661	0204-1	0.875
0204	1.3125	@SLE_F	Combination	Max	5.352	0.444	1.137	0.2162	0.7717	0.1653	0204-1	1.3125
0204	1.75	@SLE_F	Combination	Max	5.352	1.757	1.137	0.2162	0.5652	0	0204-1	1.75
0204	0	@SLE_F	Combination	Min	0	-3.799	-0.83	-0.0156	-1.1619	-2.2374	0204-1	0
0204	0.4375	@SLE_F	Combination	Min	0	-2.487	-0.83	-0.0156	-0.7987	-0.8623	0204-1	0.4375
0204	0.875	@SLE_F	Combination	Min	0	-1.174	-0.83	-0.0156	-0.4355	-0.0614	0204-1	0.875
0204	1.3125	@SLE_F	Combination	Min	0	0	-0.83	-0.0156	-0.0723	-0.0678	0204-1	1.3125

0204	1.75	@SLE_F	Combination	Min	0	0	-0.83	-0.0156	0	-0.3839	0204-1	1.75
0204	0	@SLE_P	Combination	Max	5.352	0.306	1.137	0.2162	2.264	0.3338	0204-1	0
0204	0.4375	@SLE_P	Combination	Max	5.352	0.306	1.137	0.2162	1.7666	0.1999	0204-1	0.4375
0204	0.875	@SLE_P	Combination	Max	5.352	0.306	1.137	0.2162	1.2692	0.0661	0204-1	0.875
0204	1.3125	@SLE_P	Combination	Max	5.352	0.444	1.137	0.2162	0.7717	0.1653	0204-1	1.3125
0204	1.75	@SLE_P	Combination	Max	5.352	1.757	1.137	0.2162	0.5652	0	0204-1	1.75
0204	0	@SLE_P	Combination	Min	0	-3.799	-0.83	-0.0156	-1.1619	-2.2374	0204-1	0
0204	0.4375	@SLE_P	Combination	Min	0	-2.487	-0.83	-0.0156	-0.7987	-0.8623	0204-1	0.4375
0204	0.875	@SLE_P	Combination	Min	0	-1.174	-0.83	-0.0156	-0.4355	-0.0614	0204-1	0.875
0204	1.3125	@SLE_P	Combination	Min	0	0	-0.83	-0.0156	-0.0723	-0.0678	0204-1	1.3125
0204	1.75	@SLE_P	Combination	Min	0	0	-0.83	-0.0156	0	-0.3839	0204-1	1.75
0205	0	@SLU_A1	Combination	Max	7.931	2.543	1.706	0.2594	0.7605	0	0205-1	0
0205	0.5	@SLU_A1	Combination	Max	7.931	4.793	1.706	0.2594	0.8472	0	0205-1	0.5
0205	1	@SLU_A1	Combination	Max	7.931	7.043	1.706	0.2594	1.3454	0	0205-1	1
0205	0	@SLU_A1	Combination	Min	0	0	-0.996	-0.0233	0	-0.5153	0205-1	0
0205	0.5	@SLU_A1	Combination	Min	0	0	-0.996	-0.0233	-0.4414	-2.3494	0205-1	0.5
0205	1	@SLU_A1	Combination	Min	0	0	-0.996	-0.0233	-1.2941	-5.3084	0205-1	1
0205	0	@SLU_A2	Combination	Max	6.861	2.192	1.478	0.2162	0.6475	0	0205-1	0
0205	0.5	@SLU_A2	Combination	Max	6.861	4.142	1.478	0.2162	0.706	0	0205-1	0.5
0205	1	@SLU_A2	Combination	Max	6.861	6.092	1.478	0.2162	1.1211	0	0205-1	1
0205	0	@SLU_A2	Combination	Min	0	0	-0.83	-0.0202	0	-0.4385	0205-1	0
0205	0.5	@SLU_A2	Combination	Min	0	0	-0.83	-0.0202	-0.3825	-2.0219	0205-1	0.5
0205	1	@SLU_A2	Combination	Min	0	0	-0.83	-0.0202	-1.1216	-4.5803	0205-1	1
0205	0	@SLU_EQU	Combination	Max	7.931	2.543	1.706	0.2594	0.7605	0	0205-1	0
0205	0.5	@SLU_EQU	Combination	Max	7.931	4.793	1.706	0.2594	0.8472	0	0205-1	0.5
0205	1	@SLU_EQU	Combination	Max	7.931	7.043	1.706	0.2594	1.3454	0	0205-1	1
0205	0	@SLU_EQU	Combination	Min	0	0	-0.996	-0.0233	0	-0.5153	0205-1	0
0205	0.5	@SLU_EQU	Combination	Min	0	0	-0.996	-0.0233	-0.4414	-2.3494	0205-1	0.5
0205	1	@SLU_EQU	Combination	Min	0	0	-0.996	-0.0233	-1.2941	-5.3084	0205-1	1
0205	0	@SLE_R	Combination	Max	5.352	1.757	1.137	0.2162	0.5652	0	0205-1	0
0205	0.5	@SLE_R	Combination	Max	5.352	3.257	1.137	0.2162	0.706	0	0205-1	0.5
0205	1	@SLE_R	Combination	Max	5.352	4.757	1.137	0.2162	1.1211	0	0205-1	1
0205	0	@SLE_R	Combination	Min	0	0	-0.83	-0.0156	0	-0.3839	0205-1	0
0205	0.5	@SLE_R	Combination	Min	0	0	-0.83	-0.0156	-0.2942	-1.6372	0205-1	0.5
0205	1	@SLE_R	Combination	Min	0	0	-0.83	-0.0156	-0.8627	-3.6405	0205-1	1
0205	0	@SLE_F	Combination	Max	5.352	1.757	1.137	0.2162	0.5652	0	0205-1	0
0205	0.5	@SLE_F	Combination	Max	5.352	3.257	1.137	0.2162	0.706	0	0205-1	0.5
0205	1	@SLE_F	Combination	Max	5.352	4.757	1.137	0.2162	1.1211	0	0205-1	1
0205	0	@SLE_F	Combination	Min	0	0	-0.83	-0.0156	0	-0.3839	0205-1	0
0205	0.5	@SLE_F	Combination	Min	0	0	-0.83	-0.0156	-0.2942	-1.6372	0205-1	0.5
0205	1	@SLE_F	Combination	Min	0	0	-0.83	-0.0156	-0.8627	-3.6405	0205-1	1
0205	0	@SLE_P	Combination	Max	5.352	1.757	1.137	0.2162	0.5652	0	0205-1	0
0205	0.5	@SLE_P	Combination	Max	5.352	3.257	1.137	0.2162	0.706	0	0205-1	0.5
0205	1	@SLE_P	Combination	Max	5.352	4.757	1.137	0.2162	1.1211	0	0205-1	1
0205	0	@SLE_P	Combination	Min	0	0	-0.83	-0.0156	0	-0.3839	0205-1	0
0205	0.5	@SLE_P	Combination	Min	0	0	-0.83	-0.0156	-0.2942	-1.6372	0205-1	0.5
0205	1	@SLE_P	Combination	Min	0	0	-0.83	-0.0156	-0.8627	-3.6405	0205-1	1
0206	0	@SLU_A1	Combination	Max	7.931	0	0.996	0.0233	1.3454	0	0206-1	0
0206	0.5	@SLU_A1	Combination	Max	7.931	0	0.996	0.0233	0.8472	0	0206-1	0.5
0206	1	@SLU_A1	Combination	Max	7.931	0	0.996	0.0233	0.7605	0	0206-1	1
0206	1.5	@SLU_A1	Combination	Max	7.931	0.074	0.996	0.0233	1.2642	0.2522	0206-1	1.5
0206	2	@SLU_A1	Combination	Max	7.931	2.324	0.996	0.0233	2.1169	0.1252	0206-1	2
0206	0	@SLU_A1	Combination	Min	0	-7.043	-1.706	-0.2594	-1.2941	-5.3084	0206-1	0
0206	0.5	@SLU_A1	Combination	Min	0	-4.793	-1.706	-0.2594	-0.4414	-2.3494	0206-1	0.5
0206	1	@SLU_A1	Combination	Min	0	-2.543	-1.706	-0.2594	0	-0.5153	0206-1	1
0206	1.5	@SLU_A1	Combination	Min	0	-0.367	-1.706	-0.2594	-0.149	-0.0585	0206-1	1.5
0206	2	@SLU_A1	Combination	Min	0	-0.367	-1.706	-0.2594	-0.6471	-0.3474	0206-1	2
0206	0	@SLU_A2	Combination	Max	6.861	0	0.83	0.0202	1.1211	0	0206-1	0
0206	0.5	@SLU_A2	Combination	Max	6.861	0	0.83	0.0202	0.706	0	0206-1	0.5
0206	1	@SLU_A2	Combination	Max	6.861	0	0.83	0.0202	0.6475	0	0206-1	1
0206	1.5	@SLU_A2	Combination	Max	6.861	0.064	0.83	0.0202	1.0956	0.2185	0206-1	1.5
0206	2	@SLU_A2	Combination	Max	6.861	2.014	0.83	0.0202	1.8347	0.1043	0206-1	2
0206	0	@SLU_A2	Combination	Min	0	-6.092	-1.478	-0.2162	-1.1216	-4.5803	0206-1	0
0206	0.5	@SLU_A2	Combination	Min	0	-4.142	-1.478	-0.2162	-0.3825	-2.0219	0206-1	0.5
0206	1	@SLU_A2	Combination	Min	0	-2.192	-1.478	-0.2162	0	-0.4385	0206-1	1
0206	1.5	@SLU_A2	Combination	Min	0	-0.306	-1.478	-0.2162	-0.1242	-0.0487	0206-1	1.5
0206	2	@SLU_A2	Combination	Min	0	-0.306	-1.478	-0.2162	-0.5392	-0.3011	0206-1	2
0206	0	@SLU_EQU	Combination	Max	7.931	0	0.996	0.0233	1.3454	0	0206-1	0
0206	0.5	@SLU_EQU	Combination	Max	7.931	0	0.996	0.0233	0.8472	0	0206-1	0.5
0206	1	@SLU_EQU	Combination	Max	7.931	0	0.996	0.0233	0.7605	0	0206-1	1
0206	1.5	@SLU_EQU	Combination	Max	7.931	0.074	0.996	0.0233	1.2642	0.2522	0206-1	1.5
0206	2	@SLU_EQU	Combination	Max	7.931	2.324	0.996	0.0233	2.1169	0.1252	0206-1	2
0206	0	@SLU_EQU	Combination	Min	0	-7.043	-1.706	-0.2594	-1.2941	-5.3084	0206-1	0
0206	0.5	@SLU_EQU	Combination	Min	0	-4.793	-1.706	-0.2594	-0.4414	-2.3494	0206-1	0.5
0206	1	@SLU_EQU	Combination	Min	0	-2.543	-1.706	-0.2594	0	-0.5153	0206-1	1
0206	1.5	@SLU_EQU	Combination	Min	0	-0.367	-1.706	-0.2594	-0.149	-0.0585	0206-1	1.5
0206	2	@SLU_EQU	Combination	Min	0	-0.367	-1.706	-0.2594	-0.6471	-0.3474	0206-1	2
0206	0	@SLE_R	Combination	Max	5.352	0	0.83	0.0156	1.1211	0	0206-1	0
0206	0.5	@SLE_R	Combination	Max	5.352	0	0.83	0.0156	0.706	0	0206-1	0.5
0206	1	@SLE_R	Combination	Max	5.352	0	0.83	0.0156	0.5652	0	0206-1	1
0206	1.5	@SLE_R	Combination	Max	5.352	0.049	0.83	0.0156	0.8428	0.1681	0206-1	1.5
0206	2	@SLE_R	Combination	Max	5.352	1.549	0.83	0.0156	1.4113	0.1043	0206-1	2

0206	0	@SLE_R	Combination	Min	0	-4.757	-1.137	-0.2162	-0.8627	-3.6405	0206-1	0
0206	0.5	@SLE_R	Combination	Min	0	-3.257	-1.137	-0.2162	-0.2942	-1.6372	0206-1	0.5
0206	1	@SLE_R	Combination	Min	0	-1.757	-1.137	-0.2162	0	-0.3839	0206-1	1
0206	1.5	@SLE_R	Combination	Min	0	-0.306	-1.137	-0.2162	-0.1242	-0.0487	0206-1	1.5
0206	2	@SLE_R	Combination	Min	0	-0.306	-1.137	-0.2162	-0.5392	-0.2316	0206-1	2
0206	0	@SLE_F	Combination	Max	5.352	0	0.83	0.0156	1.1211	0	0206-1	0
0206	0.5	@SLE_F	Combination	Max	5.352	0	0.83	0.0156	0.706	0	0206-1	0.5
0206	1	@SLE_F	Combination	Max	5.352	0	0.83	0.0156	0.5652	0	0206-1	1
0206	1.5	@SLE_F	Combination	Max	5.352	0.049	0.83	0.0156	0.8428	0.1681	0206-1	1.5
0206	2	@SLE_F	Combination	Max	5.352	1.549	0.83	0.0156	1.4113	0.1043	0206-1	2
0206	0	@SLE_F	Combination	Min	0	-4.757	-1.137	-0.2162	-0.8627	-3.6405	0206-1	0
0206	0.5	@SLE_F	Combination	Min	0	-3.257	-1.137	-0.2162	-0.2942	-1.6372	0206-1	0.5
0206	1	@SLE_F	Combination	Min	0	-1.757	-1.137	-0.2162	0	-0.3839	0206-1	1
0206	1.5	@SLE_F	Combination	Min	0	-0.306	-1.137	-0.2162	-0.1242	-0.0487	0206-1	1.5
0206	2	@SLE_F	Combination	Min	0	-0.306	-1.137	-0.2162	-0.5392	-0.2316	0206-1	2
0206	0	@SLE_P	Combination	Max	5.352	0	0.83	0.0156	1.1211	0	0206-1	0
0206	0.5	@SLE_P	Combination	Max	5.352	0	0.83	0.0156	0.706	0	0206-1	0.5
0206	1	@SLE_P	Combination	Max	5.352	0	0.83	0.0156	0.5652	0	0206-1	1
0206	1.5	@SLE_P	Combination	Max	5.352	0.049	0.83	0.0156	0.8428	0.1681	0206-1	1.5
0206	2	@SLE_P	Combination	Max	5.352	1.549	0.83	0.0156	1.4113	0.1043	0206-1	2
0206	0	@SLE_P	Combination	Min	0	-4.757	-1.137	-0.2162	-0.8627	-3.6405	0206-1	0
0206	0.5	@SLE_P	Combination	Min	0	-3.257	-1.137	-0.2162	-0.2942	-1.6372	0206-1	0.5
0206	1	@SLE_P	Combination	Min	0	-1.757	-1.137	-0.2162	0	-0.3839	0206-1	1
0206	1.5	@SLE_P	Combination	Min	0	-0.306	-1.137	-0.2162	-0.1242	-0.0487	0206-1	1.5
0206	2	@SLE_P	Combination	Min	0	-0.306	-1.137	-0.2162	-0.5392	-0.2316	0206-1	2
0207	0	@SLU_A1	Combination	Max	7.931	2.324	0.996	0.0233	2.1169	0.1252	0207-1	0
0207	0.375	@SLU_A1	Combination	Max	7.931	4.012	0.996	0.0233	2.7565	0.2629	0207-1	0.375
0207	0.75	@SLU_A1	Combination	Max	7.931	5.699	0.996	0.0233	3.3961	0.4006	0207-1	0.75
0207	0	@SLU_A1	Combination	Min	0	-0.367	-1.706	-0.2594	-0.6471	-0.3474	0207-1	0
0207	0.375	@SLU_A1	Combination	Min	0	-0.367	-1.706	-0.2594	-1.0207	-1.5354	0207-1	0.375
0207	0.75	@SLU_A1	Combination	Min	0	-0.367	-1.706	-0.2594	-1.3943	-3.3562	0207-1	0.75
0207	0	@SLU_A2	Combination	Max	6.861	2.014	0.83	0.0202	1.8347	0.1043	0207-1	0
0207	0.375	@SLU_A2	Combination	Max	6.861	3.477	0.83	0.0202	2.389	0.2191	0207-1	0.375
0207	0.75	@SLU_A2	Combination	Max	6.861	4.939	0.83	0.0202	2.9433	0.3338	0207-1	0.75
0207	0	@SLU_A2	Combination	Min	0	-0.306	-1.478	-0.2162	-0.5392	-0.3011	0207-1	0
0207	0.375	@SLU_A2	Combination	Min	0	-0.306	-1.478	-0.2162	-0.8506	-1.3307	0207-1	0.375
0207	0.75	@SLU_A2	Combination	Min	0	-0.306	-1.478	-0.2162	-1.1619	-2.9087	0207-1	0.75
0207	0	@SLU_EQU	Combination	Max	7.931	2.324	0.996	0.0233	2.1169	0.1252	0207-1	0
0207	0.375	@SLU_EQU	Combination	Max	7.931	4.012	0.996	0.0233	2.7565	0.2629	0207-1	0.375
0207	0.75	@SLU_EQU	Combination	Max	7.931	5.699	0.996	0.0233	3.3961	0.4006	0207-1	0.75
0207	0	@SLU_EQU	Combination	Min	0	-0.367	-1.706	-0.2594	-0.6471	-0.3474	0207-1	0
0207	0.375	@SLU_EQU	Combination	Min	0	-0.367	-1.706	-0.2594	-1.0207	-1.5354	0207-1	0.375
0207	0.75	@SLU_EQU	Combination	Min	0	-0.367	-1.706	-0.2594	-1.3943	-3.3562	0207-1	0.75
0207	0	@SLE_R	Combination	Max	5.352	1.549	0.83	0.0156	1.4113	0.1043	0207-1	0
0207	0.375	@SLE_R	Combination	Max	5.352	2.674	0.83	0.0156	1.8377	0.2191	0207-1	0.375
0207	0.75	@SLE_R	Combination	Max	5.352	3.799	0.83	0.0156	2.264	0.3338	0207-1	0.75
0207	0	@SLE_R	Combination	Min	0	-0.306	-1.137	-0.2162	-0.5392	-0.2316	0207-1	0
0207	0.375	@SLE_R	Combination	Min	0	-0.306	-1.137	-0.2162	-0.8506	-1.0236	0207-1	0.375
0207	0.75	@SLE_R	Combination	Min	0	-0.306	-1.137	-0.2162	-1.1619	-2.2374	0207-1	0.75
0207	0	@SLE_F	Combination	Max	5.352	1.549	0.83	0.0156	1.4113	0.1043	0207-1	0
0207	0.375	@SLE_F	Combination	Max	5.352	2.674	0.83	0.0156	1.8377	0.2191	0207-1	0.375
0207	0.75	@SLE_F	Combination	Max	5.352	3.799	0.83	0.0156	2.264	0.3338	0207-1	0.75
0207	0	@SLE_F	Combination	Min	0	-0.306	-1.137	-0.2162	-0.5392	-0.2316	0207-1	0
0207	0.375	@SLE_F	Combination	Min	0	-0.306	-1.137	-0.2162	-0.8506	-1.0236	0207-1	0.375
0207	0.75	@SLE_F	Combination	Min	0	-0.306	-1.137	-0.2162	-1.1619	-2.2374	0207-1	0.75
0207	0	@SLE_P	Combination	Max	5.352	1.549	0.83	0.0156	1.4113	0.1043	0207-1	0
0207	0.375	@SLE_P	Combination	Max	5.352	2.674	0.83	0.0156	1.8377	0.2191	0207-1	0.375
0207	0.75	@SLE_P	Combination	Max	5.352	3.799	0.83	0.0156	2.264	0.3338	0207-1	0.75
0207	0	@SLE_P	Combination	Min	0	-0.306	-1.137	-0.2162	-0.5392	-0.2316	0207-1	0
0207	0.375	@SLE_P	Combination	Min	0	-0.306	-1.137	-0.2162	-0.8506	-1.0236	0207-1	0.375
0207	0.75	@SLE_P	Combination	Min	0	-0.306	-1.137	-0.2162	-1.1619	-2.2374	0207-1	0.75
0208	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	2.728E-13	0208-1	0.375
0208	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	2.728E-12	0208-1	0.75
0208	1.125	@SLU_A1	Combination	Max	0	0	0	0	0	9.106E-12	0208-1	1.125
0208	0	@SLU_A1	Combination	Min	0	-12.563	-3.376E-12	-2.771E-14	-3.82E-12	-11.2852	0208-1	0
0208	0.375	@SLU_A1	Combination	Min	0	-10.875	-3.376E-12	-2.771E-14	-2.554E-12	-6.8906	0208-1	0.375
0208	0.75	@SLU_A1	Combination	Min	0	-9.188	-3.376E-12	-2.771E-14	-1.288E-12	-3.1289	0208-1	0.75
0208	1.125	@SLU_A1	Combination	Min	0	-7.5	-3.376E-12	-2.771E-14	-2.132E-14	0	0208-1	1.125
0208	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	2.274E-13	0208-1	0.375
0208	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	2.274E-12	0208-1	0.75
0208	1.125	@SLU_A2	Combination	Max	0	0	0	0	0	7.719E-12	0208-1	1.125
0208	0	@SLU_A2	Combination	Min	0	-10.888	-2.854E-12	-2.345E-14	-3.229E-12	-9.7805	0208-1	0
0208	0.375	@SLU_A2	Combination	Min	0	-9.425	-2.854E-12	-2.345E-14	-2.159E-12	-5.9719	0208-1	0.375
0208	0.75	@SLU_A2	Combination	Min	0	-7.963	-2.854E-12	-2.345E-14	-1.089E-12	-2.7117	0208-1	0.75
0208	1.125	@SLU_A2	Combination	Min	0	-6.5	-2.854E-12	-2.345E-14	-1.847E-14	0	0208-1	1.125
0208	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	2.728E-13	0208-1	0.375
0208	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	2.728E-12	0208-1	0.75
0208	1.125	@SLU_EQU	Combination	Max	0	0	0	0	0	9.106E-12	0208-1	1.125
0208	0	@SLU_EQU	Combination	Min	0	-12.563	-3.376E-12	-2.771E-14	-3.82E-12	-11.2852	0208-1	0

0208	0.375	@SLU_EQU	Combination	Min	0	-10.875	-3.376E-12	-2.771E-14	-2.554E-12	-6.8906	0208-1	0.375
0208	0.75	@SLU_EQU	Combination	Min	0	-9.188	-3.376E-12	-2.771E-14	-1.288E-12	-3.1289	0208-1	0.75
0208	1.125	@SLU_EQU	Combination	Min	0	-7.5	-3.376E-12	-2.771E-14	-2.132E-14	0	0208-1	1.125
0208	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLE_R	Combination	Max	0	0	0	0	0	2.274E-13	0208-1	0.375
0208	0.75	@SLE_R	Combination	Max	0	0	0	0	0	2.274E-12	0208-1	0.75
0208	1.125	@SLE_R	Combination	Max	0	0	0	0	0	6.935E-12	0208-1	1.125
0208	0	@SLE_R	Combination	Min	0	-8.375	-2.615E-12	-2.132E-14	-2.956E-12	-7.5234	0208-1	0
0208	0.375	@SLE_R	Combination	Min	0	-7.25	-2.615E-12	-2.132E-14	-1.975E-12	-4.5937	0208-1	0.375
0208	0.75	@SLE_R	Combination	Min	0	-6.125	-2.615E-12	-2.132E-14	-9.948E-13	-2.0859	0208-1	0.75
0208	1.125	@SLE_R	Combination	Min	0	-5	-2.615E-12	-2.132E-14	-1.421E-14	0	0208-1	1.125
0208	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLE_F	Combination	Max	0	0	0	0	0	2.274E-13	0208-1	0.375
0208	0.75	@SLE_F	Combination	Max	0	0	0	0	0	2.274E-12	0208-1	0.75
0208	1.125	@SLE_F	Combination	Max	0	0	0	0	0	6.935E-12	0208-1	1.125
0208	0	@SLE_F	Combination	Min	0	-8.375	-2.615E-12	-2.132E-14	-2.956E-12	-7.5234	0208-1	0
0208	0.375	@SLE_F	Combination	Min	0	-7.25	-2.615E-12	-2.132E-14	-1.975E-12	-4.5937	0208-1	0.375
0208	0.75	@SLE_F	Combination	Min	0	-6.125	-2.615E-12	-2.132E-14	-9.948E-13	-2.0859	0208-1	0.75
0208	1.125	@SLE_F	Combination	Min	0	-5	-2.615E-12	-2.132E-14	-1.421E-14	0	0208-1	1.125
0208	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0208-1	0
0208	0.375	@SLE_P	Combination	Max	0	0	0	0	0	2.274E-13	0208-1	0.375
0208	0.75	@SLE_P	Combination	Max	0	0	0	0	0	2.274E-12	0208-1	0.75
0208	1.125	@SLE_P	Combination	Max	0	0	0	0	0	6.935E-12	0208-1	1.125
0208	0	@SLE_P	Combination	Min	0	-8.375	-2.615E-12	-2.132E-14	-2.956E-12	-7.5234	0208-1	0
0208	0.375	@SLE_P	Combination	Min	0	-7.25	-2.615E-12	-2.132E-14	-1.975E-12	-4.5937	0208-1	0.375
0208	0.75	@SLE_P	Combination	Min	0	-6.125	-2.615E-12	-2.132E-14	-9.948E-13	-2.0859	0208-1	0.75
0208	1.125	@SLE_P	Combination	Min	0	-5	-2.615E-12	-2.132E-14	-1.421E-14	0	0208-1	1.125
0209	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLU_A1	Combination	Max	0	0	0	0	2.728E-13	1.364E-12	0209-1	0.375
0209	0	@SLU_A1	Combination	Min	0	-1.091E-11	-3.547E-12	0	-1.057E-12	-7.094E-12	0209-1	0
0209	0.375	@SLU_A1	Combination	Min	0	-1.091E-11	-3.547E-12	0	0	-4.366E-12	0209-1	0.375
0209	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLU_A2	Combination	Max	0	0	0	0	2.274E-13	1.182E-12	0209-1	0.375
0209	0	@SLU_A2	Combination	Min	0	-9.459E-12	-3.001E-12	0	-8.981E-13	-6.003E-12	0209-1	0
0209	0.375	@SLU_A2	Combination	Min	0	-9.459E-12	-3.001E-12	0	0	-3.638E-12	0209-1	0.375
0209	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLU_EQU	Combination	Max	0	0	0	0	2.728E-13	1.364E-12	0209-1	0.375
0209	0	@SLU_EQU	Combination	Min	0	-1.091E-11	-3.547E-12	0	-1.057E-12	-7.094E-12	0209-1	0
0209	0.375	@SLU_EQU	Combination	Min	0	-1.091E-11	-3.547E-12	0	0	-4.366E-12	0209-1	0.375
0209	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLE_R	Combination	Max	0	0	0	0	2.274E-13	9.095E-13	0209-1	0.375
0209	0	@SLE_R	Combination	Min	0	-7.276E-12	-2.728E-12	0	-7.958E-13	-5.457E-12	0209-1	0
0209	0.375	@SLE_R	Combination	Min	0	-7.276E-12	-2.728E-12	0	0	-3.638E-12	0209-1	0.375
0209	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLE_F	Combination	Max	0	0	0	0	2.274E-13	9.095E-13	0209-1	0.375
0209	0	@SLE_F	Combination	Min	0	-7.276E-12	-2.728E-12	0	-7.958E-13	-5.457E-12	0209-1	0
0209	0.375	@SLE_F	Combination	Min	0	-7.276E-12	-2.728E-12	0	0	-3.638E-12	0209-1	0.375
0209	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0209-1	0
0209	0.375	@SLE_P	Combination	Max	0	0	0	0	2.274E-13	9.095E-13	0209-1	0.375
0209	0	@SLE_P	Combination	Min	0	-7.276E-12	-2.728E-12	0	-7.958E-13	-5.457E-12	0209-1	0
0209	0.375	@SLE_P	Combination	Min	0	-7.276E-12	-2.728E-12	0	0	-3.638E-12	0209-1	0.375
0210	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0210-1	0.5
0210	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0210-1	1
0210	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0210-1	0
0210	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0210-1	1
0210	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0210-1	0.5
0210	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0210-1	1
0210	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0210-1	0
0210	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0210-1	1
0210	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0210-1	0.5
0210	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0210-1	1
0210	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0210-1	0
0210	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0210-1	1
0210	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0210-1	0.5
0210	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0210-1	1
0210	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0210-1	0
0210	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0210-1	1
0210	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0210-1	0
0210	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0210-1	0.5
0210	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0210-1	1
0210	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0210-1	0
0210	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0210-1	1
0210	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0210-1	0

0210	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0210-1	0.5
0210	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0210-1	1
0210	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0210-1	0
0210	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0210-1	1
0211	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0211-1	1
0211	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0211-1	1
0211	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0211-1	1
0211	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0211-1	1
0211	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0211-1	1
0211	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0211-1	1
0211	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0211-1	1
0211	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0211-1	1
0211	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0211-1	1
0211	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0211-1	1
0211	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0211-1	1

0211	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0211-1	1
0212	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0212-1	1
0212	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0212-1	1
0212	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0.999

0212	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0212-1	1
0212	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0212-1	1
0213	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0213-1	1
0213	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0213-1	1
0213	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0.001

0213	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0213-1	1
0213	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0213-1	1
0214	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0214-1	0.5
0214	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0214-1	1
0214	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0214-1	0
0214	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0214-1	1
0214	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0214-1	0.5
0214	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0214-1	1
0214	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0214-1	0
0214	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0214-1	1
0214	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0214-1	0.5
0214	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0214-1	1
0214	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0214-1	0
0214	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0214-1	1
0214	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0214-1	0.5
0214	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0214-1	1
0214	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0214-1	0
0214	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0214-1	1
0214	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0214-1	0.5
0214	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0214-1	1
0214	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0214-1	0
0214	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0214-1	1
0214	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0214-1	0.5
0214	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0214-1	1
0214	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0214-1	0
0214	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0214-1	1
0215	0	@SLU_A1	Combination	Max	0	0	0	0	1.705E-13	4.366E-12	0215-1	0
0215	0.375	@SLU_A1	Combination	Max	0	0	0	0	3.07E-13	4.366E-12	0215-1	0.375
0215	0	@SLU_A1	Combination	Min	0	0	-1.091E-12	0	-2.728E-13	0	0215-1	0
0215	0.375	@SLU_A1	Combination	Min	0	0	-1.091E-12	0	0	0	0215-1	0.375
0215	0	@SLU_A2	Combination	Max	0	0	0	0	1.478E-13	3.638E-12	0215-1	0
0215	0.375	@SLU_A2	Combination	Max	0	0	0	0	2.615E-13	3.638E-12	0215-1	0.375
0215	0	@SLU_A2	Combination	Min	0	0	-9.095E-13	0	-2.274E-13	0	0215-1	0
0215	0.375	@SLU_A2	Combination	Min	0	0	-9.095E-13	0	0	0	0215-1	0.375
0215	0	@SLU_EQU	Combination	Max	0	0	0	0	1.705E-13	4.366E-12	0215-1	0
0215	0.375	@SLU_EQU	Combination	Max	0	0	0	0	3.07E-13	4.366E-12	0215-1	0.375
0215	0	@SLU_EQU	Combination	Min	0	0	-1.091E-12	0	-2.728E-13	0	0215-1	0
0215	0.375	@SLU_EQU	Combination	Min	0	0	-1.091E-12	0	0	0	0215-1	0.375
0215	0	@SLE_R	Combination	Max	0	0	0	0	1.137E-13	3.638E-12	0215-1	0
0215	0.375	@SLE_R	Combination	Max	0	0	0	0	2.274E-13	3.638E-12	0215-1	0.375
0215	0	@SLE_R	Combination	Min	0	0	-9.095E-13	0	-2.274E-13	0	0215-1	0
0215	0.375	@SLE_R	Combination	Min	0	0	-9.095E-13	0	0	0	0215-1	0.375
0215	0	@SLE_F	Combination	Max	0	0	0	0	1.137E-13	3.638E-12	0215-1	0
0215	0.375	@SLE_F	Combination	Max	0	0	0	0	2.274E-13	3.638E-12	0215-1	0.375
0215	0	@SLE_F	Combination	Min	0	0	-9.095E-13	0	-2.274E-13	0	0215-1	0
0215	0.375	@SLE_F	Combination	Min	0	0	-9.095E-13	0	0	0	0215-1	0.375
0215	0	@SLE_P	Combination	Max	0	0	0	0	1.137E-13	3.638E-12	0215-1	0
0215	0.375	@SLE_P	Combination	Max	0	0	0	0	2.274E-13	3.638E-12	0215-1	0.375
0215	0	@SLE_P	Combination	Min	0	0	-9.095E-13	0	-2.274E-13	0	0215-1	0
0215	0.375	@SLE_P	Combination	Min	0	0	-9.095E-13	0	0	0	0215-1	0.375
0216	0	@SLU_A1	Combination	Max	0	7.5	1.774E-12	0	8.527E-14	1.091E-12	0216-1	0
0216	0.4375	@SLU_A1	Combination	Max	0	9.469	1.774E-12	0	0	1.364E-13	0216-1	0.4375
0216	0.875	@SLU_A1	Combination	Max	0	11.438	1.774E-12	0	0	0	0216-1	0.875
0216	0	@SLU_A1	Combination	Min	-5.462E-15	0	0	-1.918E-14	0	-6.821E-13	0216-1	0
0216	0.4375	@SLU_A1	Combination	Min	-5.462E-15	0	0	-1.918E-14	-6.906E-13	-3.7119	0216-1	0.4375
0216	0.875	@SLU_A1	Combination	Min	-5.462E-15	0	0	-1.918E-14	-1.467E-12	-8.2852	0216-1	0.875
0216	0	@SLU_A2	Combination	Max	0	6.5	1.501E-12	0	7.39E-14	9.095E-13	0216-1	0
0216	0.4375	@SLU_A2	Combination	Max	0	8.206	1.501E-12	0	0	1.137E-13	0216-1	0.4375
0216	0.875	@SLU_A2	Combination	Max	0	9.913	1.501E-12	0	0	0	0216-1	0.875
0216	0	@SLU_A2	Combination	Min	-4.73E-15	0	0	-1.634E-14	0	-5.912E-13	0216-1	0
0216	0.4375	@SLU_A2	Combination	Min	-4.73E-15	0	0	-1.634E-14	-5.826E-13	-3.217	0216-1	0.4375

0216	0.875	@SLU_A2	Combination	Min	-4.73E-15	0	0	-1.634E-14	-1.239E-12	-7.1805	0216-1	0.875
0216	0	@SLU_EQU	Combination	Max	0	7.5	1.774E-12	0	8.527E-14	1.091E-12	0216-1	0
0216	0.4375	@SLU_EQU	Combination	Max	0	9.469	1.774E-12	0	0	1.364E-13	0216-1	0.4375
0216	0.875	@SLU_EQU	Combination	Max	0	11.438	1.774E-12	0	0	0	0216-1	0.875
0216	0	@SLU_EQU	Combination	Min	-5.462E-15	0	0	-1.918E-14	0	-6.821E-13	0216-1	0
0216	0.4375	@SLU_EQU	Combination	Min	-5.462E-15	0	0	-1.918E-14	-6.906E-13	-3.7119	0216-1	0.4375
0216	0.875	@SLU_EQU	Combination	Min	-5.462E-15	0	0	-1.918E-14	-1.467E-12	-8.2852	0216-1	0.875
0216	0	@SLE_R	Combination	Max	0	5	1.364E-12	0	5.684E-14	9.095E-13	0216-1	0
0216	0.4375	@SLE_R	Combination	Max	0	6.313	1.364E-12	0	0	1.137E-13	0216-1	0.4375
0216	0.875	@SLE_R	Combination	Max	0	7.625	1.364E-12	0	0	0	0216-1	0.875
0216	0	@SLE_R	Combination	Min	-3.664E-15	0	0	-1.421E-14	0	-4.547E-13	0216-1	0
0216	0.4375	@SLE_R	Combination	Min	-3.664E-15	0	0	-1.421E-14	-5.4E-13	-2.4746	0216-1	0.4375
0216	0.875	@SLE_R	Combination	Min	-3.664E-15	0	0	-1.421E-14	-1.137E-12	-5.5234	0216-1	0.875
0216	0	@SLE_F	Combination	Max	0	5	1.364E-12	0	5.684E-14	9.095E-13	0216-1	0
0216	0.4375	@SLE_F	Combination	Max	0	6.313	1.364E-12	0	0	1.137E-13	0216-1	0.4375
0216	0.875	@SLE_F	Combination	Max	0	7.625	1.364E-12	0	0	0	0216-1	0.875
0216	0	@SLE_F	Combination	Min	-3.664E-15	0	0	-1.421E-14	0	-4.547E-13	0216-1	0
0216	0.4375	@SLE_F	Combination	Min	-3.664E-15	0	0	-1.421E-14	-5.4E-13	-2.4746	0216-1	0.4375
0216	0.875	@SLE_F	Combination	Min	-3.664E-15	0	0	-1.421E-14	-1.137E-12	-5.5234	0216-1	0.875
0216	0	@SLE_P	Combination	Max	0	5	1.364E-12	0	5.684E-14	9.095E-13	0216-1	0
0216	0.4375	@SLE_P	Combination	Max	0	6.313	1.364E-12	0	0	1.137E-13	0216-1	0.4375
0216	0.875	@SLE_P	Combination	Max	0	7.625	1.364E-12	0	0	0	0216-1	0.875
0216	0	@SLE_P	Combination	Min	-3.664E-15	0	0	-1.421E-14	0	-4.547E-13	0216-1	0
0216	0.4375	@SLE_P	Combination	Min	-3.664E-15	0	0	-1.421E-14	-5.4E-13	-2.4746	0216-1	0.4375
0216	0.875	@SLE_P	Combination	Min	-3.664E-15	0	0	-1.421E-14	-1.137E-12	-5.5234	0216-1	0.875
0217	0	@SLU_A1	Combination	Max	7.786E-13	11.437	3.547E-12	7.674E-14	0	0	0217-1	0
0217	0.25	@SLU_A1	Combination	Max	7.786E-13	12.562	3.547E-12	7.674E-14	0	0	0217-1	0.25
0217	0	@SLU_A1	Combination	Min	0	0	0	0	-1.774E-12	-8.2852	0217-1	0
0217	0.25	@SLU_A1	Combination	Min	0	0	0	0	-2.66E-12	-11.2852	0217-1	0.25
0217	0	@SLU_A2	Combination	Max	6.623E-13	9.912	3.001E-12	6.537E-14	0	0	0217-1	0
0217	0.25	@SLU_A2	Combination	Max	6.623E-13	10.887	3.001E-12	6.537E-14	0	0	0217-1	0.25
0217	0	@SLU_A2	Combination	Min	0	0	0	0	-1.501E-12	-7.1805	0217-1	0
0217	0.25	@SLU_A2	Combination	Min	0	0	0	0	-2.251E-12	-9.7805	0217-1	0.25
0217	0	@SLU_EQU	Combination	Max	7.786E-13	11.437	3.547E-12	7.674E-14	0	0	0217-1	0
0217	0.25	@SLU_EQU	Combination	Max	7.786E-13	12.562	3.547E-12	7.674E-14	0	0	0217-1	0.25
0217	0	@SLU_EQU	Combination	Min	0	0	0	0	-1.774E-12	-8.2852	0217-1	0
0217	0.25	@SLU_EQU	Combination	Min	0	0	0	0	-2.66E-12	-11.2852	0217-1	0.25
0217	0	@SLE_R	Combination	Max	5.813E-13	7.625	2.728E-12	5.684E-14	0	0	0217-1	0
0217	0.25	@SLE_R	Combination	Max	5.813E-13	8.375	2.728E-12	5.684E-14	0	0	0217-1	0.25
0217	0	@SLE_R	Combination	Min	0	0	0	0	-1.364E-12	-5.5234	0217-1	0
0217	0.25	@SLE_R	Combination	Min	0	0	0	0	-2.046E-12	-7.5234	0217-1	0.25
0217	0	@SLE_F	Combination	Max	5.813E-13	7.625	2.728E-12	5.684E-14	0	0	0217-1	0
0217	0.25	@SLE_F	Combination	Max	5.813E-13	8.375	2.728E-12	5.684E-14	0	0	0217-1	0.25
0217	0	@SLE_F	Combination	Min	0	0	0	0	-1.364E-12	-5.5234	0217-1	0
0217	0.25	@SLE_F	Combination	Min	0	0	0	0	-2.046E-12	-7.5234	0217-1	0.25
0217	0	@SLE_P	Combination	Max	5.813E-13	7.625	2.728E-12	5.684E-14	0	0	0217-1	0
0217	0.25	@SLE_P	Combination	Max	5.813E-13	8.375	2.728E-12	5.684E-14	0	0	0217-1	0.25
0217	0	@SLE_P	Combination	Min	0	0	0	0	-1.364E-12	-5.5234	0217-1	0
0217	0.25	@SLE_P	Combination	Min	0	0	0	0	-2.046E-12	-7.5234	0217-1	0.25
0218	0	@SLU_A1	Combination	Max	7.709	0.184	0	0.2218	0	0.176	0218-1	0
0218	0.4375	@SLU_A1	Combination	Max	7.709	0.184	0	0.2218	0	0.0953	0218-1	0.4375
0218	0.875	@SLU_A1	Combination	Max	7.709	0.184	0	0.2218	0	0.0147	0218-1	0.875
0218	1.3125	@SLU_A1	Combination	Max	7.709	0.389	0	0.2218	0	0.2486	0218-1	1.3125
0218	1.75	@SLU_A1	Combination	Max	7.709	2.358	0	0.2218	0.2731	0	0218-1	1.75
0218	0	@SLU_A1	Combination	Min	0	-5.701	-2.58	-0.0039	-4.7691	-3.3582	0218-1	0
0218	0.4375	@SLU_A1	Combination	Min	0	-3.732	-2.58	-0.0039	-3.6402	-1.2946	0218-1	0.4375
0218	0.875	@SLU_A1	Combination	Min	0	-1.764	-2.58	-0.0039	-2.5114	-0.0923	0218-1	0.875
0218	1.3125	@SLU_A1	Combination	Min	0	0	-2.58	-0.0039	-1.3825	-0.0659	0218-1	1.3125
0218	1.75	@SLU_A1	Combination	Min	0	0	-2.58	-0.0039	-0.5268	-0.4183	0218-1	1.75
0218	0	@SLU_A2	Combination	Max	6.675	0.154	0	0.1848	0	0.1466	0218-1	0
0218	0.4375	@SLU_A2	Combination	Max	6.675	0.154	0	0.1848	0	0.0794	0218-1	0.4375
0218	0.875	@SLU_A2	Combination	Max	6.675	0.154	0	0.1848	0	0.0123	0218-1	0.875
0218	1.3125	@SLU_A2	Combination	Max	6.675	0.331	0	0.1848	0	0.2155	0218-1	1.3125
0218	1.75	@SLU_A2	Combination	Max	6.675	2.038	0	0.1848	0.2276	0	0218-1	1.75
0218	0	@SLU_A2	Combination	Min	0	-4.941	-2.201	-0.0034	-4.0803	-2.9105	0218-1	0
0218	0.4375	@SLU_A2	Combination	Min	0	-3.235	-2.201	-0.0034	-3.1175	-1.122	0218-1	0.4375
0218	0.875	@SLU_A2	Combination	Min	0	-1.529	-2.201	-0.0034	-2.1546	-0.08	0218-1	0.875
0218	1.3125	@SLU_A2	Combination	Min	0	0	-2.201	-0.0034	-1.1918	-0.0549	0218-1	1.3125
0218	1.75	@SLU_A2	Combination	Min	0	0	-2.201	-0.0034	-0.4566	-0.3576	0218-1	1.75
0218	0	@SLU_EQU	Combination	Max	7.709	0.184	0	0.2218	0	0.176	0218-1	0
0218	0.4375	@SLU_EQU	Combination	Max	7.709	0.184	0	0.2218	0	0.0953	0218-1	0.4375
0218	0.875	@SLU_EQU	Combination	Max	7.709	0.184	0	0.2218	0	0.0147	0218-1	0.875
0218	1.3125	@SLU_EQU	Combination	Max	7.709	0.389	0	0.2218	0	0.2486	0218-1	1.3125
0218	1.75	@SLU_EQU	Combination	Max	7.709	2.358	0	0.2218	0.2731	0	0218-1	1.75
0218	0	@SLU_EQU	Combination	Min	0	-5.701	-2.58	-0.0039	-4.7691	-3.3582	0218-1	0
0218	0.4375	@SLU_EQU	Combination	Min	0	-3.732	-2.58	-0.0039	-3.6402	-1.2946	0218-1	0.4375
0218	0.875	@SLU_EQU	Combination	Min	0	-1.764	-2.58	-0.0039	-2.5114	-0.0923	0218-1	0.875
0218	1.3125	@SLU_EQU	Combination	Min	0	0	-2.58	-0.0039	-1.3825	-0.0659	0218-1	1.3125
0218	1.75	@SLU_EQU	Combination	Min	0	0	-2.58	-0.0039	-0.5268	-0.4183	0218-1	1.75
0218	0	@SLE_R	Combination	Max	5.166	0.154	0	0.1848	0	0.1466	0218-1	0
0218	0.4375	@SLE_R	Combination	Max	5.166	0.154	0	0.1848	0	0.0794	0218-1	0.4375
0218	0.875	@SLE_R	Combination	Max	5.166	0.154	0	0.1848	0	0.0123	0218-1	0.875

0218	1.3125	@SLE_R	Combination	Max	5.166	0.29	0	0.1848	0	0.1658	0218-1	1.3125
0218	1.75	@SLE_R	Combination	Max	5.166	1.603	0	0.1848	0.2276	0	0218-1	1.75
0218	0	@SLE_R	Combination	Min	0	-3.801	-1.897	-0.0026	-3.444	-2.2388	0218-1	0
0218	0.4375	@SLE_R	Combination	Min	0	-2.488	-1.897	-0.0026	-2.6139	-0.8631	0218-1	0.4375
0218	0.875	@SLE_R	Combination	Min	0	-1.176	-1.897	-0.0026	-1.7838	-0.0615	0218-1	0.875
0218	1.3125	@SLE_R	Combination	Min	0	0	-1.897	-0.0026	-0.9537	-0.0549	0218-1	1.3125
0218	1.75	@SLE_R	Combination	Min	0	0	-1.897	-0.0026	-0.3512	-0.3033	0218-1	1.75
0218	0	@SLE_F	Combination	Max	5.166	0.154	0	0.1848	0	0.1466	0218-1	0
0218	0.4375	@SLE_F	Combination	Max	5.166	0.154	0	0.1848	0	0.0794	0218-1	0.4375
0218	0.875	@SLE_F	Combination	Max	5.166	0.154	0	0.1848	0	0.0123	0218-1	0.875
0218	1.3125	@SLE_F	Combination	Max	5.166	0.29	0	0.1848	0	0.1658	0218-1	1.3125
0218	1.75	@SLE_F	Combination	Max	5.166	1.603	0	0.1848	0.2276	0	0218-1	1.75
0218	0	@SLE_F	Combination	Min	0	-3.801	-1.897	-0.0026	-3.444	-2.2388	0218-1	0
0218	0.4375	@SLE_F	Combination	Min	0	-2.488	-1.897	-0.0026	-2.6139	-0.8631	0218-1	0.4375
0218	0.875	@SLE_F	Combination	Min	0	-1.176	-1.897	-0.0026	-1.7838	-0.0615	0218-1	0.875
0218	1.3125	@SLE_F	Combination	Min	0	0	-1.897	-0.0026	-0.9537	-0.0549	0218-1	1.3125
0218	1.75	@SLE_F	Combination	Min	0	0	-1.897	-0.0026	-0.3512	-0.3033	0218-1	1.75
0218	0	@SLE_P	Combination	Max	5.166	0.154	0	0.1848	0	0.1466	0218-1	0
0218	0.4375	@SLE_P	Combination	Max	5.166	0.154	0	0.1848	0	0.0794	0218-1	0.4375
0218	0.875	@SLE_P	Combination	Max	5.166	0.154	0	0.1848	0	0.0123	0218-1	0.875
0218	1.3125	@SLE_P	Combination	Max	5.166	0.29	0	0.1848	0	0.1658	0218-1	1.3125
0218	1.75	@SLE_P	Combination	Max	5.166	1.603	0	0.1848	0.2276	0	0218-1	1.75
0218	0	@SLE_P	Combination	Min	0	-3.801	-1.897	-0.0026	-3.444	-2.2388	0218-1	0
0218	0.4375	@SLE_P	Combination	Min	0	-2.488	-1.897	-0.0026	-2.6139	-0.8631	0218-1	0.4375
0218	0.875	@SLE_P	Combination	Min	0	-1.176	-1.897	-0.0026	-1.7838	-0.0615	0218-1	0.875
0218	1.3125	@SLE_P	Combination	Min	0	0	-1.897	-0.0026	-0.9537	-0.0549	0218-1	1.3125
0218	1.75	@SLE_P	Combination	Min	0	0	-1.897	-0.0026	-0.3512	-0.3033	0218-1	1.75
0219	0	@SLU_A1	Combination	Max	7.709	2.358	0	0.2218	0.2731	0	0219-1	0
0219	0.5	@SLU_A1	Combination	Max	7.709	4.608	0	0.2218	1.0364	0	0219-1	0.5
0219	1	@SLU_A1	Combination	Max	7.709	6.858	0	0.2218	2.3265	0	0219-1	1
0219	0	@SLU_A1	Combination	Min	0	0	-2.58	-0.0039	-0.5268	-0.4183	0219-1	0
0219	0.5	@SLU_A1	Combination	Min	0	0	-2.58	-0.0039	0	-2.1598	0219-1	0.5
0219	1	@SLU_A1	Combination	Min	0	0	-2.58	-0.0039	0	-5.0263	0219-1	1
0219	0	@SLU_A2	Combination	Max	6.675	2.038	0	0.1848	0.2276	0	0219-1	0
0219	0.5	@SLU_A2	Combination	Max	6.675	3.988	0	0.1848	0.8714	0	0219-1	0.5
0219	1	@SLU_A2	Combination	Max	6.675	5.938	0	0.1848	1.9718	0	0219-1	1
0219	0	@SLU_A2	Combination	Min	0	0	-2.201	-0.0034	-0.4566	-0.3576	0219-1	0
0219	0.5	@SLU_A2	Combination	Min	0	0	-2.201	-0.0034	0	-1.8639	0219-1	0.5
0219	1	@SLU_A2	Combination	Min	0	0	-2.201	-0.0034	0	-4.3451	0219-1	1
0219	0	@SLU_EQU	Combination	Max	7.709	2.358	0	0.2218	0.2731	0	0219-1	0
0219	0.5	@SLU_EQU	Combination	Max	7.709	4.608	0	0.2218	1.0364	0	0219-1	0.5
0219	1	@SLU_EQU	Combination	Max	7.709	6.858	0	0.2218	2.3265	0	0219-1	1
0219	0	@SLU_EQU	Combination	Min	0	0	-2.58	-0.0039	-0.5268	-0.4183	0219-1	0
0219	0.5	@SLU_EQU	Combination	Min	0	0	-2.58	-0.0039	0	-2.1598	0219-1	0.5
0219	1	@SLU_EQU	Combination	Min	0	0	-2.58	-0.0039	0	-5.0263	0219-1	1
0219	0	@SLE_R	Combination	Max	5.166	1.603	0	0.1848	0.2276	0	0219-1	0
0219	0.5	@SLE_R	Combination	Max	5.166	3.103	0	0.1848	0.8251	0	0219-1	0.5
0219	1	@SLE_R	Combination	Max	5.166	4.603	0	0.1848	1.7737	0	0219-1	1
0219	0	@SLE_R	Combination	Min	0	0	-1.897	-0.0026	-0.3512	-0.3033	0219-1	0
0219	0.5	@SLE_R	Combination	Min	0	0	-1.897	-0.0026	0	-1.4796	0219-1	0.5
0219	1	@SLE_R	Combination	Min	0	0	-1.897	-0.0026	0	-3.406	0219-1	1
0219	0	@SLE_F	Combination	Max	5.166	1.603	0	0.1848	0.2276	0	0219-1	0
0219	0.5	@SLE_F	Combination	Max	5.166	3.103	0	0.1848	0.8251	0	0219-1	0.5
0219	1	@SLE_F	Combination	Max	5.166	4.603	0	0.1848	1.7737	0	0219-1	1
0219	0	@SLE_F	Combination	Min	0	0	-1.897	-0.0026	-0.3512	-0.3033	0219-1	0
0219	0.5	@SLE_F	Combination	Min	0	0	-1.897	-0.0026	0	-1.4796	0219-1	0.5
0219	1	@SLE_F	Combination	Min	0	0	-1.897	-0.0026	0	-3.406	0219-1	1
0219	0	@SLE_P	Combination	Max	5.166	1.603	0	0.1848	0.2276	0	0219-1	0
0219	0.5	@SLE_P	Combination	Max	5.166	3.103	0	0.1848	0.8251	0	0219-1	0.5
0219	1	@SLE_P	Combination	Max	5.166	4.603	0	0.1848	1.7737	0	0219-1	1
0219	0	@SLE_P	Combination	Min	0	0	-1.897	-0.0026	-0.3512	-0.3033	0219-1	0
0219	0.5	@SLE_P	Combination	Min	0	0	-1.897	-0.0026	0	-1.4796	0219-1	0.5
0219	1	@SLE_P	Combination	Min	0	0	-1.897	-0.0026	0	-3.406	0219-1	1
0220	0	@SLU_A1	Combination	Max	7.709	0	2.58	0.0039	2.3265	0	0220-1	0
0220	0.5	@SLU_A1	Combination	Max	7.709	0	2.58	0.0039	1.0364	0	0220-1	0.5
0220	1	@SLU_A1	Combination	Max	7.709	0	2.58	0.0039	0.2731	0	0220-1	1
0220	1.5	@SLU_A1	Combination	Max	7.709	0.076	2.58	0.0039	0	0.2527	0220-1	1.5
0220	2	@SLU_A1	Combination	Max	7.709	2.326	2.58	0.0039	0	0.0377	0220-1	2
0220	0	@SLU_A1	Combination	Min	0	-6.858	0	-0.2218	0	-5.0263	0220-1	0
0220	0.5	@SLU_A1	Combination	Min	0	-4.608	0	-0.2218	0	-2.1598	0220-1	0.5
0220	1	@SLU_A1	Combination	Min	0	-2.358	0	-0.2218	-0.5268	-0.4183	0220-1	1
0220	1.5	@SLU_A1	Combination	Min	0	-0.184	0	-0.2218	-1.5438	-0.0544	0220-1	1.5
0220	2	@SLU_A1	Combination	Min	0	-0.184	0	-0.2218	-2.8339	-0.3479	0220-1	2
0220	0	@SLU_A2	Combination	Max	6.675	0	2.201	0.0034	1.9718	0	0220-1	0
0220	0.5	@SLU_A2	Combination	Max	6.675	0	2.201	0.0034	0.8714	0	0220-1	0.5
0220	1	@SLU_A2	Combination	Max	6.675	0	2.201	0.0034	0.2276	0	0220-1	1
0220	1.5	@SLU_A2	Combination	Max	6.675	0.066	2.201	0.0034	0	0.219	0220-1	1.5
0220	2	@SLU_A2	Combination	Max	6.675	2.016	2.201	0.0034	0	0.0315	0220-1	2
0220	0	@SLU_A2	Combination	Min	0	-5.938	0	-0.1848	0	-4.3451	0220-1	0
0220	0.5	@SLU_A2	Combination	Min	0	-3.988	0	-0.1848	0	-1.8639	0220-1	0.5
0220	1	@SLU_A2	Combination	Min	0	-2.038	0	-0.1848	-0.4566	-0.3576	0220-1	1
0220	1.5	@SLU_A2	Combination	Min	0	-0.154	0	-0.1848	-1.3294	-0.0453	0220-1	1.5

0220	2	@SLU_A2	Combination	Min	0	-0.154	0	-0.1848	-2.4297	-0.3016	0220-1	2
0220	0	@SLU_EQU	Combination	Max	7.709	0	2.58	0.0039	2.3265	0	0220-1	0
0220	0.5	@SLU_EQU	Combination	Max	7.709	0	2.58	0.0039	1.0364	0	0220-1	0.5
0220	1	@SLU_EQU	Combination	Max	7.709	0	2.58	0.0039	0.2731	0	0220-1	1
0220	1.5	@SLU_EQU	Combination	Max	7.709	0.076	2.58	0.0039	0	0.2527	0220-1	1.5
0220	2	@SLU_EQU	Combination	Max	7.709	2.326	2.58	0.0039	0	0.0377	0220-1	2
0220	0	@SLU_EQU	Combination	Min	0	-6.858	0	-0.2218	0	-5.0263	0220-1	0
0220	0.5	@SLU_EQU	Combination	Min	0	-4.608	0	-0.2218	0	-2.1598	0220-1	0.5
0220	1	@SLU_EQU	Combination	Min	0	-2.358	0	-0.2218	-0.5268	-0.4183	0220-1	1
0220	1.5	@SLU_EQU	Combination	Min	0	-0.184	0	-0.2218	-1.5438	-0.0544	0220-1	1.5
0220	2	@SLU_EQU	Combination	Min	0	-0.184	0	-0.2218	-2.8339	-0.3479	0220-1	2
0220	0	@SLE_R	Combination	Max	5.166	0	1.897	0.0026	1.7737	0	0220-1	0
0220	0.5	@SLE_R	Combination	Max	5.166	0	1.897	0.0026	0.8251	0	0220-1	0.5
0220	1	@SLE_R	Combination	Max	5.166	0	1.897	0.0026	0.2276	0	0220-1	1
0220	1.5	@SLE_R	Combination	Max	5.166	0.051	1.897	0.0026	0	0.1684	0220-1	1.5
0220	2	@SLE_R	Combination	Max	5.166	1.551	1.897	0.0026	0	0.0315	0220-1	2
0220	0	@SLE_R	Combination	Min	0	-4.603	0	-0.1848	0	-3.406	0220-1	0
0220	0.5	@SLE_R	Combination	Min	0	-3.103	0	-0.1848	0	-1.4796	0220-1	0.5
0220	1	@SLE_R	Combination	Min	0	-1.603	0	-0.1848	-0.3512	-0.3033	0220-1	1
0220	1.5	@SLE_R	Combination	Min	0	-0.154	0	-0.1848	-1.0723	-0.0453	0220-1	1.5
0220	2	@SLE_R	Combination	Min	0	-0.154	0	-0.1848	-2.021	-0.232	0220-1	2
0220	0	@SLE_F	Combination	Max	5.166	0	1.897	0.0026	1.7737	0	0220-1	0
0220	0.5	@SLE_F	Combination	Max	5.166	0	1.897	0.0026	0.8251	0	0220-1	0.5
0220	1	@SLE_F	Combination	Max	5.166	0	1.897	0.0026	0.2276	0	0220-1	1
0220	1.5	@SLE_F	Combination	Max	5.166	0.051	1.897	0.0026	0	0.1684	0220-1	1.5
0220	2	@SLE_F	Combination	Max	5.166	1.551	1.897	0.0026	0	0.0315	0220-1	2
0220	0	@SLE_F	Combination	Min	0	-4.603	0	-0.1848	0	-3.406	0220-1	0
0220	0.5	@SLE_F	Combination	Min	0	-3.103	0	-0.1848	0	-1.4796	0220-1	0.5
0220	1	@SLE_F	Combination	Min	0	-1.603	0	-0.1848	-0.3512	-0.3033	0220-1	1
0220	1.5	@SLE_F	Combination	Min	0	-0.154	0	-0.1848	-1.0723	-0.0453	0220-1	1.5
0220	2	@SLE_F	Combination	Min	0	-0.154	0	-0.1848	-2.021	-0.232	0220-1	2
0220	0	@SLE_P	Combination	Max	5.166	0	1.897	0.0026	1.7737	0	0220-1	0
0220	0.5	@SLE_P	Combination	Max	5.166	0	1.897	0.0026	0.8251	0	0220-1	0.5
0220	1	@SLE_P	Combination	Max	5.166	0	1.897	0.0026	0.2276	0	0220-1	1
0220	1.5	@SLE_P	Combination	Max	5.166	0.051	1.897	0.0026	0	0.1684	0220-1	1.5
0220	2	@SLE_P	Combination	Max	5.166	1.551	1.897	0.0026	0	0.0315	0220-1	2
0220	0	@SLE_P	Combination	Min	0	-4.603	0	-0.1848	0	-3.406	0220-1	0
0220	0.5	@SLE_P	Combination	Min	0	-3.103	0	-0.1848	0	-1.4796	0220-1	0.5
0220	1	@SLE_P	Combination	Min	0	-1.603	0	-0.1848	-0.3512	-0.3033	0220-1	1
0220	1.5	@SLE_P	Combination	Min	0	-0.154	0	-0.1848	-1.0723	-0.0453	0220-1	1.5
0220	2	@SLE_P	Combination	Min	0	-0.154	0	-0.1848	-2.021	-0.232	0220-1	2
0221	0	@SLU_A1	Combination	Max	7.709	2.326	2.58	0.0039	0	0.0377	0221-1	0
0221	0.375	@SLU_A1	Combination	Max	7.709	4.014	2.58	0.0039	0	0.1068	0221-1	0.375
0221	0.75	@SLU_A1	Combination	Max	7.709	5.701	2.58	0.0039	0	0.176	0221-1	0.75
0221	0	@SLU_A1	Combination	Min	0	-0.184	0	-0.2218	-2.8339	-0.3479	0221-1	0
0221	0.375	@SLU_A1	Combination	Min	0	-0.184	0	-0.2218	-3.8015	-1.5367	0221-1	0.375
0221	0.75	@SLU_A1	Combination	Min	0	-0.184	0	-0.2218	-4.7691	-3.3582	0221-1	0.75
0221	0	@SLU_A2	Combination	Max	6.675	2.016	2.201	0.0034	0	0.0315	0221-1	0
0221	0.375	@SLU_A2	Combination	Max	6.675	3.479	2.201	0.0034	0	0.089	0221-1	0.375
0221	0.75	@SLU_A2	Combination	Max	6.675	4.941	2.201	0.0034	0	0.1466	0221-1	0.75
0221	0	@SLU_A2	Combination	Min	0	-0.154	0	-0.1848	-2.4297	-0.3016	0221-1	0
0221	0.375	@SLU_A2	Combination	Min	0	-0.154	0	-0.1848	-3.255	-1.3318	0221-1	0.375
0221	0.75	@SLU_A2	Combination	Min	0	-0.154	0	-0.1848	-4.0803	-2.9105	0221-1	0.75
0221	0	@SLU_EQU	Combination	Max	7.709	2.326	2.58	0.0039	0	0.0377	0221-1	0
0221	0.375	@SLU_EQU	Combination	Max	7.709	4.014	2.58	0.0039	0	0.1068	0221-1	0.375
0221	0.75	@SLU_EQU	Combination	Max	7.709	5.701	2.58	0.0039	0	0.176	0221-1	0.75
0221	0	@SLU_EQU	Combination	Min	0	-0.184	0	-0.2218	-2.8339	-0.3479	0221-1	0
0221	0.375	@SLU_EQU	Combination	Min	0	-0.184	0	-0.2218	-3.8015	-1.5367	0221-1	0.375
0221	0.75	@SLU_EQU	Combination	Min	0	-0.184	0	-0.2218	-4.7691	-3.3582	0221-1	0.75
0221	0	@SLE_R	Combination	Max	5.166	1.551	1.897	0.0026	0	0.0315	0221-1	0
0221	0.375	@SLE_R	Combination	Max	5.166	2.676	1.897	0.0026	0	0.089	0221-1	0.375
0221	0.75	@SLE_R	Combination	Max	5.166	3.801	1.897	0.0026	0	0.1466	0221-1	0.75
0221	0	@SLE_R	Combination	Min	0	-0.154	0	-0.1848	-2.021	-0.232	0221-1	0
0221	0.375	@SLE_R	Combination	Min	0	-0.154	0	-0.1848	-2.7325	-1.0245	0221-1	0.375
0221	0.75	@SLE_R	Combination	Min	0	-0.154	0	-0.1848	-3.444	-2.2388	0221-1	0.75
0221	0	@SLE_F	Combination	Max	5.166	1.551	1.897	0.0026	0	0.0315	0221-1	0
0221	0.375	@SLE_F	Combination	Max	5.166	2.676	1.897	0.0026	0	0.089	0221-1	0.375
0221	0.75	@SLE_F	Combination	Max	5.166	3.801	1.897	0.0026	0	0.1466	0221-1	0.75
0221	0	@SLE_F	Combination	Min	0	-0.154	0	-0.1848	-2.021	-0.232	0221-1	0
0221	0.375	@SLE_F	Combination	Min	0	-0.154	0	-0.1848	-2.7325	-1.0245	0221-1	0.375
0221	0.75	@SLE_F	Combination	Min	0	-0.154	0	-0.1848	-3.444	-2.2388	0221-1	0.75
0221	0	@SLE_P	Combination	Max	5.166	1.551	1.897	0.0026	0	0.0315	0221-1	0
0221	0.375	@SLE_P	Combination	Max	5.166	2.676	1.897	0.0026	0	0.089	0221-1	0.375
0221	0.75	@SLE_P	Combination	Max	5.166	3.801	1.897	0.0026	0	0.1466	0221-1	0.75
0221	0	@SLE_P	Combination	Min	0	-0.154	0	-0.1848	-2.021	-0.232	0221-1	0
0221	0.375	@SLE_P	Combination	Min	0	-0.154	0	-0.1848	-2.7325	-1.0245	0221-1	0.375
0221	0.75	@SLE_P	Combination	Min	0	-0.154	0	-0.1848	-3.444	-2.2388	0221-1	0.75
0222	0	@SLU_A1	Combination	Max	3.235E-13	1.091E-12	0	8.527E-15	0	3.274E-12	0222-1	0
0222	0.375	@SLU_A1	Combination	Max	3.235E-13	1.091E-12	0	8.527E-15	0	2.865E-12	0222-1	0.375
0222	0.75	@SLU_A1	Combination	Max	3.235E-13	1.091E-12	0	8.527E-15	0	2.456E-12	0222-1	0.75
0222	1.125	@SLU_A1	Combination	Max	3.235E-13	1.091E-12	0	8.527E-15	2.558E-13	4.945E-12	0222-1	1.125
0222	0	@SLU_A1	Combination	Min	0	-12.563	-1.228E-12	0	-1.194E-12	-11.2852	0222-1	0

0222	0.375	@SLU_A1	Combination	Min	0	-10.875	-1.228E-12	0	-7.333E-13	-6.8906	0222-1	0.375
0222	0.75	@SLU_A1	Combination	Min	0	-9.188	-1.228E-12	0	-2.728E-13	-3.1289	0222-1	0.75
0222	1.125	@SLU_A1	Combination	Min	0	-7.5	-1.228E-12	0	-6.821E-14	0	0222-1	1.125
0222	0	@SLU_A2	Combination	Max	2.725E-13	9.095E-13	0	7.105E-15	0	2.728E-12	0222-1	0
0222	0.375	@SLU_A2	Combination	Max	2.725E-13	9.095E-13	0	7.105E-15	0	2.387E-12	0222-1	0.375
0222	0.75	@SLU_A2	Combination	Max	2.725E-13	9.095E-13	0	7.105E-15	0	2.046E-12	0222-1	0.75
0222	1.125	@SLU_A2	Combination	Max	2.725E-13	9.095E-13	0	7.105E-15	2.217E-13	4.218E-12	0222-1	1.125
0222	0	@SLU_A2	Combination	Min	0	-10.888	-1.046E-12	0	-1.012E-12	-9.7805	0222-1	0
0222	0.375	@SLU_A2	Combination	Min	0	-9.425	-1.046E-12	0	-6.196E-13	-5.9719	0222-1	0.375
0222	0.75	@SLU_A2	Combination	Min	0	-7.963	-1.046E-12	0	-2.274E-13	-2.7117	0222-1	0.75
0222	1.125	@SLU_A2	Combination	Min	0	-6.5	-1.046E-12	0	-5.684E-14	0	0222-1	1.125
0222	0	@SLU_EQU	Combination	Max	3.235E-13	1.091E-12	0	8.527E-15	0	3.274E-12	0222-1	0
0222	0.375	@SLU_EQU	Combination	Max	3.235E-13	1.091E-12	0	8.527E-15	0	2.865E-12	0222-1	0.375
0222	0.75	@SLU_EQU	Combination	Max	3.235E-13	1.091E-12	0	8.527E-15	0	2.456E-12	0222-1	0.75
0222	1.125	@SLU_EQU	Combination	Max	3.235E-13	1.091E-12	0	8.527E-15	2.558E-13	4.945E-12	0222-1	1.125
0222	0	@SLU_EQU	Combination	Min	0	-12.563	-1.228E-12	0	-1.194E-12	-11.2852	0222-1	0
0222	0.375	@SLU_EQU	Combination	Min	0	-10.875	-1.228E-12	0	-7.333E-13	-6.8906	0222-1	0.375
0222	0.75	@SLU_EQU	Combination	Min	0	-9.188	-1.228E-12	0	-2.728E-13	-3.1289	0222-1	0.75
0222	1.125	@SLU_EQU	Combination	Min	0	-7.5	-1.228E-12	0	-6.821E-14	0	0222-1	1.125
0222	0	@SLE_R	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	0	2.728E-12	0222-1	0
0222	0.375	@SLE_R	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	0	2.387E-12	0222-1	0.375
0222	0.75	@SLE_R	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	0	2.046E-12	0222-1	0.75
0222	1.125	@SLE_R	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	1.705E-13	3.638E-12	0222-1	1.125
0222	0	@SLE_R	Combination	Min	0	-8.375	-9.095E-13	0	-9.095E-13	-7.5234	0222-1	0
0222	0.375	@SLE_R	Combination	Min	0	-7.25	-9.095E-13	0	-5.684E-13	-4.5937	0222-1	0.375
0222	0.75	@SLE_R	Combination	Min	0	-6.125	-9.095E-13	0	-2.274E-13	-2.0859	0222-1	0.75
0222	1.125	@SLE_R	Combination	Min	0	-5	-9.095E-13	0	-5.684E-14	0	0222-1	1.125
0222	0	@SLE_F	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	0	2.728E-12	0222-1	0
0222	0.375	@SLE_F	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	0	2.387E-12	0222-1	0.375
0222	0.75	@SLE_F	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	0	2.046E-12	0222-1	0.75
0222	1.125	@SLE_F	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	1.705E-13	3.638E-12	0222-1	1.125
0222	0	@SLE_F	Combination	Min	0	-8.375	-9.095E-13	0	-9.095E-13	-7.5234	0222-1	0
0222	0.375	@SLE_F	Combination	Min	0	-7.25	-9.095E-13	0	-5.684E-13	-4.5937	0222-1	0.375
0222	0.75	@SLE_F	Combination	Min	0	-6.125	-9.095E-13	0	-2.274E-13	-2.0859	0222-1	0.75
0222	1.125	@SLE_F	Combination	Min	0	-5	-9.095E-13	0	-5.684E-14	0	0222-1	1.125
0222	0	@SLE_P	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	0	2.728E-12	0222-1	0
0222	0.375	@SLE_P	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	0	2.387E-12	0222-1	0.375
0222	0.75	@SLE_P	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	0	2.046E-12	0222-1	0.75
0222	1.125	@SLE_P	Combination	Max	2.55E-13	9.095E-13	0	7.105E-15	1.705E-13	3.638E-12	0222-1	1.125
0222	0	@SLE_P	Combination	Min	0	-8.375	-9.095E-13	0	-9.095E-13	-7.5234	0222-1	0
0222	0.375	@SLE_P	Combination	Min	0	-7.25	-9.095E-13	0	-5.684E-13	-4.5937	0222-1	0.375
0222	0.75	@SLE_P	Combination	Min	0	-6.125	-9.095E-13	0	-2.274E-13	-2.0859	0222-1	0.75
0222	1.125	@SLE_P	Combination	Min	0	-5	-9.095E-13	0	-5.684E-14	0	0222-1	1.125
0223	0	@SLU_A1	Combination	Max	0	1.746E-11	0	0	0	0	0223-1	0
0223	0.375	@SLU_A1	Combination	Max	0	1.746E-11	0	0	8.527E-14	1.364E-12	0223-1	0.375
0223	0	@SLU_A1	Combination	Min	0	-1.091E-11	-2.865E-12	0	-9.891E-13	-2.728E-12	0223-1	0
0223	0.375	@SLU_A1	Combination	Min	0	-1.091E-11	-2.865E-12	0	0	-6.548E-12	0223-1	0.375
0223	0	@SLU_A2	Combination	Max	0	1.455E-11	0	0	0	0	0223-1	0
0223	0.375	@SLU_A2	Combination	Max	0	1.455E-11	0	0	7.39E-14	1.182E-12	0223-1	0.375
0223	0	@SLU_A2	Combination	Min	0	-9.459E-12	-2.41E-12	0	-8.299E-13	-2.365E-12	0223-1	0
0223	0.375	@SLU_A2	Combination	Min	0	-9.459E-12	-2.41E-12	0	0	-5.457E-12	0223-1	0.375
0223	0	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	0	0	0223-1	0
0223	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	8.527E-14	1.364E-12	0223-1	0.375
0223	0	@SLU_EQU	Combination	Min	0	-1.091E-11	-2.865E-12	0	-9.891E-13	-2.728E-12	0223-1	0
0223	0.375	@SLU_EQU	Combination	Min	0	-1.091E-11	-2.865E-12	0	0	-6.548E-12	0223-1	0.375
0223	0	@SLE_R	Combination	Max	0	1.455E-11	0	0	0	0	0223-1	0
0223	0.375	@SLE_R	Combination	Max	0	1.455E-11	0	0	5.684E-14	9.095E-13	0223-1	0.375
0223	0	@SLE_R	Combination	Min	0	-7.276E-12	-2.274E-12	0	-7.958E-13	-1.819E-12	0223-1	0
0223	0.375	@SLE_R	Combination	Min	0	-7.276E-12	-2.274E-12	0	0	-5.457E-12	0223-1	0.375
0223	0	@SLE_F	Combination	Max	0	1.455E-11	0	0	0	0	0223-1	0
0223	0.375	@SLE_F	Combination	Max	0	1.455E-11	0	0	5.684E-14	9.095E-13	0223-1	0.375
0223	0	@SLE_F	Combination	Min	0	-7.276E-12	-2.274E-12	0	-7.958E-13	-1.819E-12	0223-1	0
0223	0.375	@SLE_F	Combination	Min	0	-7.276E-12	-2.274E-12	0	0	-5.457E-12	0223-1	0.375
0223	0	@SLE_P	Combination	Max	0	1.455E-11	0	0	0	0	0223-1	0
0223	0.375	@SLE_P	Combination	Max	0	1.455E-11	0	0	5.684E-14	9.095E-13	0223-1	0.375
0223	0	@SLE_P	Combination	Min	0	-7.276E-12	-2.274E-12	0	-7.958E-13	-1.819E-12	0223-1	0
0223	0.375	@SLE_P	Combination	Min	0	-7.276E-12	-2.274E-12	0	0	-5.457E-12	0223-1	0.375
0224	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0224-1	0.5
0224	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0224-1	1
0224	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0224-1	0
0224	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0224-1	1
0224	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0224-1	0.5
0224	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0224-1	1
0224	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0224-1	0
0224	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0224-1	1
0224	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0224-1	0.5
0224	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0224-1	1

0224	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0224-1	0
0224	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0224-1	1
0224	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0224-1	0.5
0224	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0224-1	1
0224	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0224-1	0
0224	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0224-1	1
0224	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0224-1	0.5
0224	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0224-1	1
0224	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0224-1	0
0224	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0224-1	1
0224	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0224-1	0.5
0224	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0224-1	1
0224	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0224-1	0
0224	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0224-1	1
0225	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0225-1	1
0225	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0225-1	1
0225	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0.999

0225	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0225-1	1
0225	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0225-1	1
0226	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0226-1	1
0226	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0226-1	1
0226	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0.001

0226	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0226-1	1
0226	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0226-1	1
0227	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0227-1	1
0227	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0227-1	1
0227	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0

0227	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0227-1	1
0227	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0227-1	1
0228	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0228-1	0.5
0228	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0228-1	1
0228	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0228-1	0
0228	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0228-1	1
0228	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0228-1	0.5
0228	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0228-1	1
0228	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0228-1	0
0228	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0228-1	1
0228	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0228-1	0.5
0228	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0228-1	1
0228	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0228-1	0
0228	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0228-1	1
0228	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0228-1	0.5
0228	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0228-1	1
0228	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0228-1	0
0228	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0228-1	1
0228	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0228-1	0.5
0228	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0228-1	1
0228	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0228-1	0
0228	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0228-1	1
0228	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0228-1	0.5
0228	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0228-1	1
0228	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0228-1	0
0228	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0228-1	1
0229	0	@SLU_A1	Combination	Max	0	1.091E-11	1.091E-12	0	2.728E-13	2.728E-12	0229-1	0
0229	0.375	@SLU_A1	Combination	Max	0	1.091E-11	1.091E-12	0	0	0	0229-1	0.375
0229	0	@SLU_A1	Combination	Min	0	0	0	0	-1.705E-13	0	0229-1	0
0229	0.375	@SLU_A1	Combination	Min	0	0	0	0	-3.07E-13	-1.364E-12	0229-1	0.375
0229	0	@SLU_A2	Combination	Max	0	9.459E-12	9.095E-13	0	2.274E-13	2.365E-12	0229-1	0
0229	0.375	@SLU_A2	Combination	Max	0	9.459E-12	9.095E-13	0	0	0	0229-1	0.375
0229	0	@SLU_A2	Combination	Min	0	0	0	0	-1.478E-13	0	0229-1	0
0229	0.375	@SLU_A2	Combination	Min	0	0	0	0	-2.615E-13	-1.182E-12	0229-1	0.375
0229	0	@SLU_EQU	Combination	Max	0	1.091E-11	1.091E-12	0	2.728E-13	2.728E-12	0229-1	0
0229	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	1.091E-12	0	0	0	0229-1	0.375
0229	0	@SLU_EQU	Combination	Min	0	0	0	0	-1.705E-13	0	0229-1	0
0229	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-3.07E-13	-1.364E-12	0229-1	0.375
0229	0	@SLE_R	Combination	Max	0	7.276E-12	9.095E-13	0	2.274E-13	1.819E-12	0229-1	0
0229	0.375	@SLE_R	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0229-1	0.375
0229	0	@SLE_R	Combination	Min	0	0	0	0	-1.137E-13	0	0229-1	0
0229	0.375	@SLE_R	Combination	Min	0	0	0	0	-2.274E-13	-9.095E-13	0229-1	0.375
0229	0	@SLE_F	Combination	Max	0	7.276E-12	9.095E-13	0	2.274E-13	1.819E-12	0229-1	0
0229	0.375	@SLE_F	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0229-1	0.375
0229	0	@SLE_F	Combination	Min	0	0	0	0	-1.137E-13	0	0229-1	0

0229	0.375	@SLE_F	Combination	Min	0	0	0	0	-2.274E-13	-9.095E-13	0229-1	0.375
0229	0	@SLE_P	Combination	Max	0	7.276E-12	9.095E-13	0	2.274E-13	1.819E-12	0229-1	0
0229	0.375	@SLE_P	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0229-1	0.375
0229	0	@SLE_P	Combination	Min	0	0	0	0	-1.137E-13	0	0229-1	0
0229	0.375	@SLE_P	Combination	Min	0	0	0	0	-2.274E-13	-9.095E-13	0229-1	0.375
0230	0	@SLU_A1	Combination	Max	0	7.5	1.978E-12	0	0	0	0230-1	0
0230	0.4375	@SLU_A1	Combination	Max	0	9.469	1.978E-12	0	0	0	0230-1	0.4375
0230	0.875	@SLU_A1	Combination	Max	0	11.438	1.978E-12	0	0	0	0230-1	0.875
0230	0	@SLU_A1	Combination	Min	-5.362E-15	0	0	-2.984E-14	-1.364E-13	-5.321E-12	0230-1	0
0230	0.4375	@SLU_A1	Combination	Min	-5.362E-15	0	0	-2.984E-14	-1.002E-12	-3.7119	0230-1	0.4375
0230	0.875	@SLU_A1	Combination	Min	-5.362E-15	0	0	-2.984E-14	-1.867E-12	-8.2852	0230-1	0.875
0230	0	@SLU_A2	Combination	Max	0	6.5	1.66E-12	0	0	0	0230-1	0
0230	0.4375	@SLU_A2	Combination	Max	0	8.206	1.66E-12	0	0	0	0230-1	0.4375
0230	0.875	@SLU_A2	Combination	Max	0	9.913	1.66E-12	0	0	0	0230-1	0.875
0230	0	@SLU_A2	Combination	Min	-4.646E-15	0	0	-2.558E-14	-1.137E-13	-4.502E-12	0230-1	0
0230	0.4375	@SLU_A2	Combination	Min	-4.646E-15	0	0	-2.558E-14	-8.399E-13	-3.217	0230-1	0.4375
0230	0.875	@SLU_A2	Combination	Min	-4.646E-15	0	0	-2.558E-14	-1.566E-12	-7.1805	0230-1	0.875
0230	0	@SLU_EQU	Combination	Max	0	7.5	1.978E-12	0	0	0	0230-1	0
0230	0.4375	@SLU_EQU	Combination	Max	0	9.469	1.978E-12	0	0	0	0230-1	0.4375
0230	0.875	@SLU_EQU	Combination	Max	0	11.438	1.978E-12	0	0	0	0230-1	0.875
0230	0	@SLU_EQU	Combination	Min	-5.362E-15	0	0	-2.984E-14	-1.364E-13	-5.321E-12	0230-1	0
0230	0.4375	@SLU_EQU	Combination	Min	-5.362E-15	0	0	-2.984E-14	-1.002E-12	-3.7119	0230-1	0.4375
0230	0.875	@SLU_EQU	Combination	Min	-5.362E-15	0	0	-2.984E-14	-1.867E-12	-8.2852	0230-1	0.875
0230	0	@SLE_R	Combination	Max	0	5	1.592E-12	0	0	0	0230-1	0
0230	0.4375	@SLE_R	Combination	Max	0	6.313	1.592E-12	0	0	0	0230-1	0.4375
0230	0.875	@SLE_R	Combination	Max	0	7.625	1.592E-12	0	0	0	0230-1	0.875
0230	0	@SLE_R	Combination	Min	-3.58E-15	0	0	-2.132E-14	-1.137E-13	-4.093E-12	0230-1	0
0230	0.4375	@SLE_R	Combination	Min	-3.58E-15	0	0	-2.132E-14	-8.1E-13	-2.4746	0230-1	0.4375
0230	0.875	@SLE_R	Combination	Min	-3.58E-15	0	0	-2.132E-14	-1.506E-12	-5.5234	0230-1	0.875
0230	0	@SLE_F	Combination	Max	0	5	1.592E-12	0	0	0	0230-1	0
0230	0.4375	@SLE_F	Combination	Max	0	6.313	1.592E-12	0	0	0	0230-1	0.4375
0230	0.875	@SLE_F	Combination	Max	0	7.625	1.592E-12	0	0	0	0230-1	0.875
0230	0	@SLE_F	Combination	Min	-3.58E-15	0	0	-2.132E-14	-1.137E-13	-4.093E-12	0230-1	0
0230	0.4375	@SLE_F	Combination	Min	-3.58E-15	0	0	-2.132E-14	-8.1E-13	-2.4746	0230-1	0.4375
0230	0.875	@SLE_F	Combination	Min	-3.58E-15	0	0	-2.132E-14	-1.506E-12	-5.5234	0230-1	0.875
0230	0	@SLE_P	Combination	Max	0	5	1.592E-12	0	0	0	0230-1	0
0230	0.4375	@SLE_P	Combination	Max	0	6.313	1.592E-12	0	0	0	0230-1	0.4375
0230	0.875	@SLE_P	Combination	Max	0	7.625	1.592E-12	0	0	0	0230-1	0.875
0230	0	@SLE_P	Combination	Min	-3.58E-15	0	0	-2.132E-14	-1.137E-13	-4.093E-12	0230-1	0
0230	0.4375	@SLE_P	Combination	Min	-3.58E-15	0	0	-2.132E-14	-8.1E-13	-2.4746	0230-1	0.4375
0230	0.875	@SLE_P	Combination	Min	-3.58E-15	0	0	-2.132E-14	-1.506E-12	-5.5234	0230-1	0.875
0231	0	@SLU_A1	Combination	Max	2.458E-12	11.438	0	0	0	0	0231-1	0
0231	0.25	@SLU_A1	Combination	Max	2.458E-12	12.563	0	0	0	0	0231-1	0.25
0231	0	@SLU_A1	Combination	Min	0	0	-4.911E-12	-1.876E-13	-2.217E-12	-8.2852	0231-1	0
0231	0.25	@SLU_A1	Combination	Min	0	0	-4.911E-12	-1.876E-13	-9.891E-13	-11.2852	0231-1	0.25
0231	0	@SLU_A2	Combination	Max	2.085E-12	9.913	0	0	0	0	0231-1	0
0231	0.25	@SLU_A2	Combination	Max	2.085E-12	10.888	0	0	0	0	0231-1	0.25
0231	0	@SLU_A2	Combination	Min	0	0	-4.184E-12	-1.592E-13	-1.876E-12	-7.1805	0231-1	0
0231	0.25	@SLU_A2	Combination	Min	0	0	-4.184E-12	-1.592E-13	-8.299E-13	-9.7805	0231-1	0.25
0231	0	@SLU_EQU	Combination	Max	2.458E-12	11.438	0	0	0	0	0231-1	0
0231	0.25	@SLU_EQU	Combination	Max	2.458E-12	12.563	0	0	0	0	0231-1	0.25
0231	0	@SLU_EQU	Combination	Min	0	0	-4.911E-12	-1.876E-13	-2.217E-12	-8.2852	0231-1	0
0231	0.25	@SLU_EQU	Combination	Min	0	0	-4.911E-12	-1.876E-13	-9.891E-13	-11.2852	0231-1	0.25
0231	0	@SLE_R	Combination	Max	1.863E-12	7.625	0	0	0	0	0231-1	0
0231	0.25	@SLE_R	Combination	Max	1.863E-12	8.375	0	0	0	0	0231-1	0.25
0231	0	@SLE_R	Combination	Min	0	0	-3.638E-12	-1.421E-13	-1.705E-12	-5.5234	0231-1	0
0231	0.25	@SLE_R	Combination	Min	0	0	-3.638E-12	-1.421E-13	-7.958E-13	-7.5234	0231-1	0.25
0231	0	@SLE_F	Combination	Max	1.863E-12	7.625	0	0	0	0	0231-1	0
0231	0.25	@SLE_F	Combination	Max	1.863E-12	8.375	0	0	0	0	0231-1	0.25
0231	0	@SLE_F	Combination	Min	0	0	-3.638E-12	-1.421E-13	-1.705E-12	-5.5234	0231-1	0
0231	0.25	@SLE_F	Combination	Min	0	0	-3.638E-12	-1.421E-13	-7.958E-13	-7.5234	0231-1	0.25
0231	0	@SLE_P	Combination	Max	1.863E-12	7.625	0	0	0	0	0231-1	0
0231	0.25	@SLE_P	Combination	Max	1.863E-12	8.375	0	0	0	0	0231-1	0.25
0231	0	@SLE_P	Combination	Min	0	0	-3.638E-12	-1.421E-13	-1.705E-12	-5.5234	0231-1	0
0231	0.25	@SLE_P	Combination	Min	0	0	-3.638E-12	-1.421E-13	-7.958E-13	-7.5234	0231-1	0.25
0232	0	@SLU_A1	Combination	Max	8.809	0.066	0	0.1917	0	0.0486	0232-1	0
0232	0.4375	@SLU_A1	Combination	Max	8.809	0.066	0	0.1917	0	0.0196	0232-1	0.4375
0232	0.875	@SLU_A1	Combination	Max	8.809	0.066	0	0.1917	0	0.3835	0232-1	0.875
0232	1.3125	@SLU_A1	Combination	Max	8.809	0.723	0	0.1917	0	0.5268	0232-1	1.3125
0232	1.75	@SLU_A1	Combination	Max	8.809	2.692	0	0.1917	0.2194	0	0232-1	1.75
0232	0	@SLU_A1	Combination	Min	0	-5.249	-5.004	0	-9.7418	-2.4871	0232-1	0
0232	0.4375	@SLU_A1	Combination	Min	0	-3.281	-5.004	0	-7.5524	-0.6211	0232-1	0.4375
0232	0.875	@SLU_A1	Combination	Min	0	-1.312	-5.004	0	-5.363	-0.0095	0232-1	0.875
0232	1.3125	@SLU_A1	Combination	Min	0	0	-5.004	0	-3.1737	-0.0385	0232-1	1.3125
0232	1.75	@SLU_A1	Combination	Min	0	0	-5.004	0	-1.2037	-0.2587	0232-1	1.75
0232	0	@SLU_A2	Combination	Max	7.633	0.055	0	0.16	0	0.0405	0232-1	0
0232	0.4375	@SLU_A2	Combination	Max	7.633	0.055	0	0.16	0	0.0163	0232-1	0.4375
0232	0.875	@SLU_A2	Combination	Max	7.633	0.055	0	0.16	0	0.3324	0232-1	0.875
0232	1.3125	@SLU_A2	Combination	Max	7.633	0.625	0	0.16	0	0.4566	0232-1	1.3125
0232	1.75	@SLU_A2	Combination	Max	7.633	2.331	0	0.16	0.1828	0	0232-1	1.75
0232	0	@SLU_A2	Combination	Min	0	-4.549	-4.302	0	-8.389	-2.1555	0232-1	0
0232	0.4375	@SLU_A2	Combination	Min	0	-2.843	-4.302	0	-6.5069	-0.5383	0232-1	0.4375

0232	0.875	@SLU_A2	Combination	Min	0	-1.137	-4.302	0	-4.6247	-0.0079	0232-1	0.875
0232	1.3125	@SLU_A2	Combination	Min	0	0	-4.302	0	-2.7425	-0.0321	0232-1	1.3125
0232	1.75	@SLU_A2	Combination	Min	0	0	-4.302	0	-1.0432	-0.222	0232-1	1.75
0232	0	@SLU_EQU	Combination	Max	8.809	0.066	0	0.1917	0	0.0486	0232-1	0
0232	0.4375	@SLU_EQU	Combination	Max	8.809	0.066	0	0.1917	0	0.0196	0232-1	0.4375
0232	0.875	@SLU_EQU	Combination	Max	8.809	0.066	0	0.1917	0	0.3835	0232-1	0.875
0232	1.3125	@SLU_EQU	Combination	Max	8.809	0.723	0	0.1917	0	0.5268	0232-1	1.3125
0232	1.75	@SLU_EQU	Combination	Max	8.809	2.692	0	0.1917	0.2194	0	0232-1	1.75
0232	0	@SLU_EQU	Combination	Min	0	-5.249	-5.004	0	-9.7418	-2.4871	0232-1	0
0232	0.4375	@SLU_EQU	Combination	Min	0	-3.281	-5.004	0	-7.5524	-0.6211	0232-1	0.4375
0232	0.875	@SLU_EQU	Combination	Min	0	-1.312	-5.004	0	-5.363	-0.0095	0232-1	0.875
0232	1.3125	@SLU_EQU	Combination	Min	0	0	-5.004	0	-3.1737	-0.0385	0232-1	1.3125
0232	1.75	@SLU_EQU	Combination	Min	0	0	-5.004	0	-1.2037	-0.2587	0232-1	1.75
0232	0	@SLE_R	Combination	Max	5.881	0.055	0	0.1586	0	0.0405	0232-1	0
0232	0.4375	@SLE_R	Combination	Max	5.881	0.055	0	0.1586	0	0.0163	0232-1	0.4375
0232	0.875	@SLE_R	Combination	Max	5.881	0.055	0	0.1586	0	0.2557	0232-1	0.875
0232	1.3125	@SLE_R	Combination	Max	5.881	0.493	0	0.1586	0	0.3512	0232-1	1.3125
0232	1.75	@SLE_R	Combination	Max	5.881	1.806	0	0.1586	0.1828	0	0232-1	1.75
0232	0	@SLE_R	Combination	Min	0	-3.5	-3.511	0	-6.7637	-1.6581	0232-1	0
0232	0.4375	@SLE_R	Combination	Min	0	-2.187	-3.511	0	-5.2277	-0.4141	0232-1	0.4375
0232	0.875	@SLE_R	Combination	Min	0	-0.875	-3.511	0	-3.6917	-0.0079	0232-1	0.875
0232	1.3125	@SLE_R	Combination	Min	0	0	-3.511	0	-2.1557	-0.0321	0232-1	1.3125
0232	1.75	@SLE_R	Combination	Min	0	0	-3.511	0	-0.8025	-0.1837	0232-1	1.75
0232	0	@SLE_F	Combination	Max	5.881	0.055	0	0.1586	0	0.0405	0232-1	0
0232	0.4375	@SLE_F	Combination	Max	5.881	0.055	0	0.1586	0	0.0163	0232-1	0.4375
0232	0.875	@SLE_F	Combination	Max	5.881	0.055	0	0.1586	0	0.2557	0232-1	0.875
0232	1.3125	@SLE_F	Combination	Max	5.881	0.493	0	0.1586	0	0.3512	0232-1	1.3125
0232	1.75	@SLE_F	Combination	Max	5.881	1.806	0	0.1586	0.1828	0	0232-1	1.75
0232	0	@SLE_F	Combination	Min	0	-3.5	-3.511	0	-6.7637	-1.6581	0232-1	0
0232	0.4375	@SLE_F	Combination	Min	0	-2.187	-3.511	0	-5.2277	-0.4141	0232-1	0.4375
0232	0.875	@SLE_F	Combination	Min	0	-0.875	-3.511	0	-3.6917	-0.0079	0232-1	0.875
0232	1.3125	@SLE_F	Combination	Min	0	0	-3.511	0	-2.1557	-0.0321	0232-1	1.3125
0232	1.75	@SLE_F	Combination	Min	0	0	-3.511	0	-0.8025	-0.1837	0232-1	1.75
0232	0	@SLE_P	Combination	Max	5.881	0.055	0	0.1586	0	0.0405	0232-1	0
0232	0.4375	@SLE_P	Combination	Max	5.881	0.055	0	0.1586	0	0.0163	0232-1	0.4375
0232	0.875	@SLE_P	Combination	Max	5.881	0.055	0	0.1586	0	0.2557	0232-1	0.875
0232	1.3125	@SLE_P	Combination	Max	5.881	0.493	0	0.1586	0	0.3512	0232-1	1.3125
0232	1.75	@SLE_P	Combination	Max	5.881	1.806	0	0.1586	0.1828	0	0232-1	1.75
0232	0	@SLE_P	Combination	Min	0	-3.5	-3.511	0	-6.7637	-1.6581	0232-1	0
0232	0.4375	@SLE_P	Combination	Min	0	-2.187	-3.511	0	-5.2277	-0.4141	0232-1	0.4375
0232	0.875	@SLE_P	Combination	Min	0	-0.875	-3.511	0	-3.6917	-0.0079	0232-1	0.875
0232	1.3125	@SLE_P	Combination	Min	0	0	-3.511	0	-2.1557	-0.0321	0232-1	1.3125
0232	1.75	@SLE_P	Combination	Min	0	0	-3.511	0	-0.8025	-0.1837	0232-1	1.75
0233	0	@SLU_A1	Combination	Max	8.809	2.692	0	0.1917	0.2194	0	0233-1	0
0233	0.5	@SLU_A1	Combination	Max	8.809	4.942	0	0.1917	1.5178	0	0233-1	0.5
0233	1	@SLU_A1	Combination	Max	8.809	7.192	0	0.1917	4.0199	0	0233-1	1
0233	0	@SLU_A1	Combination	Min	0	0	-5.004	0	-1.2037	-0.2587	0233-1	0
0233	0.5	@SLU_A1	Combination	Min	0	0	-5.004	0	0	-2.1672	0233-1	0.5
0233	1	@SLU_A1	Combination	Min	0	0	-5.004	0	0	-5.2007	0233-1	1
0233	0	@SLU_A2	Combination	Max	7.633	2.331	0	0.16	0.1828	0	0233-1	0
0233	0.5	@SLU_A2	Combination	Max	7.633	4.281	0	0.16	1.2906	0	0233-1	0.5
0233	1	@SLU_A2	Combination	Max	7.633	6.231	0	0.16	3.4417	0	0233-1	1
0233	0	@SLU_A2	Combination	Min	0	0	-4.302	0	-1.0432	-0.222	0233-1	0
0233	0.5	@SLU_A2	Combination	Min	0	0	-4.302	0	0	-1.8749	0233-1	0.5
0233	1	@SLU_A2	Combination	Min	0	0	-4.302	0	0	-4.5028	0233-1	1
0233	0	@SLU_EQU	Combination	Max	8.809	2.692	0	0.1917	0.2194	0	0233-1	0
0233	0.5	@SLU_EQU	Combination	Max	8.809	4.942	0	0.1917	1.5178	0	0233-1	0.5
0233	1	@SLU_EQU	Combination	Max	8.809	7.192	0	0.1917	4.0199	0	0233-1	1
0233	0	@SLU_EQU	Combination	Min	0	0	-5.004	0	-1.2037	-0.2587	0233-1	0
0233	0.5	@SLU_EQU	Combination	Min	0	0	-5.004	0	0	-2.1672	0233-1	0.5
0233	1	@SLU_EQU	Combination	Min	0	0	-5.004	0	0	-5.2007	0233-1	1
0233	0	@SLE_R	Combination	Max	5.881	1.806	0	0.1586	0.1828	0	0233-1	0
0233	0.5	@SLE_R	Combination	Max	5.881	3.306	0	0.1586	1.1358	0	0233-1	0.5
0233	1	@SLE_R	Combination	Max	5.881	4.806	0	0.1586	2.8912	0	0233-1	1
0233	0	@SLE_R	Combination	Min	0	0	-3.511	0	-0.8025	-0.1837	0233-1	0
0233	0.5	@SLE_R	Combination	Min	0	0	-3.511	0	0	-1.4616	0233-1	0.5
0233	1	@SLE_R	Combination	Min	0	0	-3.511	0	0	-3.4894	0233-1	1
0233	0	@SLE_F	Combination	Max	5.881	1.806	0	0.1586	0.1828	0	0233-1	0
0233	0.5	@SLE_F	Combination	Max	5.881	3.306	0	0.1586	1.1358	0	0233-1	0.5
0233	1	@SLE_F	Combination	Max	5.881	4.806	0	0.1586	2.8912	0	0233-1	1
0233	0	@SLE_F	Combination	Min	0	0	-3.511	0	-0.8025	-0.1837	0233-1	0
0233	0.5	@SLE_F	Combination	Min	0	0	-3.511	0	0	-1.4616	0233-1	0.5
0233	1	@SLE_F	Combination	Min	0	0	-3.511	0	0	-3.4894	0233-1	1
0233	0	@SLE_P	Combination	Max	5.881	1.806	0	0.1586	0.1828	0	0233-1	0
0233	0.5	@SLE_P	Combination	Max	5.881	3.306	0	0.1586	1.1358	0	0233-1	0.5
0233	1	@SLE_P	Combination	Max	5.881	4.806	0	0.1586	2.8912	0	0233-1	1
0233	0	@SLE_P	Combination	Min	0	0	-3.511	0	-0.8025	-0.1837	0233-1	0
0233	0.5	@SLE_P	Combination	Min	0	0	-3.511	0	0	-1.4616	0233-1	0.5
0233	1	@SLE_P	Combination	Min	0	0	-3.511	0	0	-3.4894	0233-1	1
0234	0	@SLU_A1	Combination	Max	8.809	0	5.004	0	4.0199	0	0234-1	0
0234	0.5	@SLU_A1	Combination	Max	8.809	0	5.004	0	1.5178	0	0234-1	0.5
0234	1	@SLU_A1	Combination	Max	8.809	0	5.004	0	0.2194	0	0234-1	1

0234	1.5	@SLU_A1	Combination	Max	8.809	0	5.004	0	0	0.5591	0234-1	1.5
0234	2	@SLU_A1	Combination	Max	8.809	1.874	5.004	0	0	0.1843	0234-1	2
0234	0	@SLU_A1	Combination	Min	0	-7.192	0	-0.1917	0	-5.2007	0234-1	0
0234	0.5	@SLU_A1	Combination	Min	0	-4.942	0	-0.1917	0	-2.1672	0234-1	0.5
0234	1	@SLU_A1	Combination	Min	0	-2.692	0	-0.1917	-1.2037	-0.2587	0234-1	1
0234	1.5	@SLU_A1	Combination	Min	0	-0.442	0	-0.1917	-3.4864	-0.0343	0234-1	1.5
0234	2	@SLU_A1	Combination	Min	0	-0.066	0	-0.1917	-5.9886	-0.0012	0234-1	2
0234	0	@SLU_A2	Combination	Max	7.633	0	4.302	0	3.4417	0	0234-1	0
0234	0.5	@SLU_A2	Combination	Max	7.633	0	4.302	0	1.2906	0	0234-1	0.5
0234	1	@SLU_A2	Combination	Max	7.633	0	4.302	0	0.1828	0	0234-1	1
0234	1.5	@SLU_A2	Combination	Max	7.633	0	4.302	0	0	0.4845	0234-1	1.5
0234	2	@SLU_A2	Combination	Max	7.633	1.624	4.302	0	0	0.1598	0234-1	2
0234	0	@SLU_A2	Combination	Min	0	-6.231	0	-0.16	0	-4.5028	0234-1	0
0234	0.5	@SLU_A2	Combination	Min	0	-4.281	0	-0.16	0	-1.8749	0234-1	0.5
0234	1	@SLU_A2	Combination	Min	0	-2.331	0	-0.16	-1.0432	-0.222	0234-1	1
0234	1.5	@SLU_A2	Combination	Min	0	-0.381	0	-0.16	-3.0114	-0.0286	0234-1	1.5
0234	2	@SLU_A2	Combination	Min	0	-0.055	0	-0.16	-5.1625	-0.0009683	0234-1	2
0234	0	@SLU_EQU	Combination	Max	8.809	0	5.004	0	4.0199	0	0234-1	0
0234	0.5	@SLU_EQU	Combination	Max	8.809	0	5.004	0	1.5178	0	0234-1	0.5
0234	1	@SLU_EQU	Combination	Max	8.809	0	5.004	0	0.2194	0	0234-1	1
0234	1.5	@SLU_EQU	Combination	Max	8.809	0	5.004	0	0	0.5591	0234-1	1.5
0234	2	@SLU_EQU	Combination	Max	8.809	1.874	5.004	0	0	0.1843	0234-1	2
0234	0	@SLU_EQU	Combination	Min	0	-7.192	0	-0.1917	0	-5.2007	0234-1	0
0234	0.5	@SLU_EQU	Combination	Min	0	-4.942	0	-0.1917	0	-2.1672	0234-1	0.5
0234	1	@SLU_EQU	Combination	Min	0	-2.692	0	-0.1917	-1.2037	-0.2587	0234-1	1
0234	1.5	@SLU_EQU	Combination	Min	0	-0.442	0	-0.1917	-3.4864	-0.0343	0234-1	1.5
0234	2	@SLU_EQU	Combination	Min	0	-0.066	0	-0.1917	-5.9886	-0.0012	0234-1	2
0234	0	@SLE_R	Combination	Max	5.881	0	3.511	0	2.8912	0	0234-1	0
0234	0.5	@SLE_R	Combination	Max	5.881	0	3.511	0	1.1358	0	0234-1	0.5
0234	1	@SLE_R	Combination	Max	5.881	0	3.511	0	0.1828	0	0234-1	1
0234	1.5	@SLE_R	Combination	Max	5.881	0	3.511	0	0	0.3727	0234-1	1.5
0234	2	@SLE_R	Combination	Max	5.881	1.25	3.511	0	0	0.1229	0234-1	2
0234	0	@SLE_R	Combination	Min	0	-4.806	0	-0.1586	0	-3.4894	0234-1	0
0234	0.5	@SLE_R	Combination	Min	0	-3.306	0	-0.1586	0	-1.4616	0234-1	0.5
0234	1	@SLE_R	Combination	Min	0	-1.806	0	-0.1586	-0.8025	-0.1837	0234-1	1
0234	1.5	@SLE_R	Combination	Min	0	-0.306	0	-0.1586	-2.3751	-0.0286	0234-1	1.5
0234	2	@SLE_R	Combination	Min	0	-0.055	0	-0.1586	-4.1305	-0.0009683	0234-1	2
0234	0	@SLE_F	Combination	Max	5.881	0	3.511	0	2.8912	0	0234-1	0
0234	0.5	@SLE_F	Combination	Max	5.881	0	3.511	0	1.1358	0	0234-1	0.5
0234	1	@SLE_F	Combination	Max	5.881	0	3.511	0	0.1828	0	0234-1	1
0234	1.5	@SLE_F	Combination	Max	5.881	0	3.511	0	0	0.3727	0234-1	1.5
0234	2	@SLE_F	Combination	Max	5.881	1.25	3.511	0	0	0.1229	0234-1	2
0234	0	@SLE_F	Combination	Min	0	-4.806	0	-0.1586	0	-3.4894	0234-1	0
0234	0.5	@SLE_F	Combination	Min	0	-3.306	0	-0.1586	0	-1.4616	0234-1	0.5
0234	1	@SLE_F	Combination	Min	0	-1.806	0	-0.1586	-0.8025	-0.1837	0234-1	1
0234	1.5	@SLE_F	Combination	Min	0	-0.306	0	-0.1586	-2.3751	-0.0286	0234-1	1.5
0234	2	@SLE_F	Combination	Min	0	-0.055	0	-0.1586	-4.1305	-0.0009683	0234-1	2
0234	0	@SLE_P	Combination	Max	5.881	0	3.511	0	2.8912	0	0234-1	0
0234	0.5	@SLE_P	Combination	Max	5.881	0	3.511	0	1.1358	0	0234-1	0.5
0234	1	@SLE_P	Combination	Max	5.881	0	3.511	0	0.1828	0	0234-1	1
0234	1.5	@SLE_P	Combination	Max	5.881	0	3.511	0	0	0.3727	0234-1	1.5
0234	2	@SLE_P	Combination	Max	5.881	1.25	3.511	0	0	0.1229	0234-1	2
0234	0	@SLE_P	Combination	Min	0	-4.806	0	-0.1586	0	-3.4894	0234-1	0
0234	0.5	@SLE_P	Combination	Min	0	-3.306	0	-0.1586	0	-1.4616	0234-1	0.5
0234	1	@SLE_P	Combination	Min	0	-1.806	0	-0.1586	-0.8025	-0.1837	0234-1	1
0234	1.5	@SLE_P	Combination	Min	0	-0.306	0	-0.1586	-2.3751	-0.0286	0234-1	1.5
0234	2	@SLE_P	Combination	Min	0	-0.055	0	-0.1586	-4.1305	-0.0009683	0234-1	2
0235	0	@SLU_A1	Combination	Max	8.809	1.874	5.004	0	0	0.1843	0235-1	0
0235	0.375	@SLU_A1	Combination	Max	8.809	3.562	5.004	0	0	0.0237	0235-1	0.375
0235	0.75	@SLU_A1	Combination	Max	8.809	5.249	5.004	0	0	0.0486	0235-1	0.75
0235	0	@SLU_A1	Combination	Min	0	-0.066	0	-0.1917	-5.9886	-0.0012	0235-1	0
0235	0.375	@SLU_A1	Combination	Min	0	-0.066	0	-0.1917	-7.8652	-0.835	0235-1	0.375
0235	0.75	@SLU_A1	Combination	Min	0	-0.066	0	-0.1917	-9.7418	-2.4871	0235-1	0.75
0235	0	@SLU_A2	Combination	Max	7.633	1.624	4.302	0	0	0.1598	0235-1	0
0235	0.375	@SLU_A2	Combination	Max	7.633	3.087	4.302	0	0	0.0198	0235-1	0.375
0235	0.75	@SLU_A2	Combination	Max	7.633	4.549	4.302	0	0	0.0405	0235-1	0.75
0235	0	@SLU_A2	Combination	Min	0	-0.055	0	-0.16	-5.1625	-0.0009683	0235-1	0
0235	0.375	@SLU_A2	Combination	Min	0	-0.055	0	-0.16	-6.7757	-0.7236	0235-1	0.375
0235	0.75	@SLU_A2	Combination	Min	0	-0.055	0	-0.16	-8.389	-2.1555	0235-1	0.75
0235	0	@SLU_EQU	Combination	Max	8.809	1.874	5.004	0	0	0.1843	0235-1	0
0235	0.375	@SLU_EQU	Combination	Max	8.809	3.562	5.004	0	0	0.0237	0235-1	0.375
0235	0.75	@SLU_EQU	Combination	Max	8.809	5.249	5.004	0	0	0.0486	0235-1	0.75
0235	0	@SLU_EQU	Combination	Min	0	-0.066	0	-0.1917	-5.9886	-0.0012	0235-1	0
0235	0.375	@SLU_EQU	Combination	Min	0	-0.066	0	-0.1917	-7.8652	-0.835	0235-1	0.375
0235	0.75	@SLU_EQU	Combination	Min	0	-0.066	0	-0.1917	-9.7418	-2.4871	0235-1	0.75
0235	0	@SLE_R	Combination	Max	5.881	1.25	3.511	0	0	0.1229	0235-1	0
0235	0.375	@SLE_R	Combination	Max	5.881	2.375	3.511	0	0	0.0198	0235-1	0.375
0235	0.75	@SLE_R	Combination	Max	5.881	3.5	3.511	0	0	0.0405	0235-1	0.75
0235	0	@SLE_R	Combination	Min	0	-0.055	0	-0.1586	-4.1305	-0.0009683	0235-1	0
0235	0.375	@SLE_R	Combination	Min	0	-0.055	0	-0.1586	-5.4471	-0.5566	0235-1	0.375
0235	0.75	@SLE_R	Combination	Min	0	-0.055	0	-0.1586	-6.7637	-1.6581	0235-1	0.75
0235	0	@SLE_F	Combination	Max	5.881	1.25	3.511	0	0	0.1229	0235-1	0

0235	0.375	@SLE_F	Combination	Max	5.881	2.375	3.511	0	0	0.0198	0235-1	0.375
0235	0.75	@SLE_F	Combination	Max	5.881	3.5	3.511	0	0	0.0405	0235-1	0.75
0235	0	@SLE_F	Combination	Min	0	-0.055	0	-0.1586	-4.1305	-0.0009683	0235-1	0
0235	0.375	@SLE_F	Combination	Min	0	-0.055	0	-0.1586	-5.4471	-0.5566	0235-1	0.375
0235	0.75	@SLE_F	Combination	Min	0	-0.055	0	-0.1586	-6.7637	-1.6581	0235-1	0.75
0235	0	@SLE_P	Combination	Max	5.881	1.25	3.511	0	0	0.1229	0235-1	0
0235	0.375	@SLE_P	Combination	Max	5.881	2.375	3.511	0	0	0.0198	0235-1	0.375
0235	0.75	@SLE_P	Combination	Max	5.881	3.5	3.511	0	0	0.0405	0235-1	0.75
0235	0	@SLE_P	Combination	Min	0	-0.055	0	-0.1586	-4.1305	-0.0009683	0235-1	0
0235	0.375	@SLE_P	Combination	Min	0	-0.055	0	-0.1586	-5.4471	-0.5566	0235-1	0.375
0235	0.75	@SLE_P	Combination	Min	0	-0.055	0	-0.1586	-6.7637	-1.6581	0235-1	0.75
0236	0	@SLU_A1	Combination	Max	0	0	7.162E-13	0	1.245E-12	0	0236-1	0
0236	0.375	@SLU_A1	Combination	Max	0	0	7.162E-13	0	9.763E-13	0	0236-1	0.375
0236	0.75	@SLU_A1	Combination	Max	0	0	7.162E-13	0	7.077E-13	0	0236-1	0.75
0236	1.125	@SLU_A1	Combination	Max	0	0	7.162E-13	0	4.391E-13	3.411E-12	0236-1	1.125
0236	0	@SLU_A1	Combination	Min	0	-12.563	0	-1.918E-14	0	-11.2852	0236-1	0
0236	0.375	@SLU_A1	Combination	Min	0	-10.875	0	-1.918E-14	0	-6.8906	0236-1	0.375
0236	0.75	@SLU_A1	Combination	Min	0	-9.188	0	-1.918E-14	0	-3.1289	0236-1	0.75
0236	1.125	@SLU_A1	Combination	Min	0	-7.5	0	-1.918E-14	0	0	0236-1	1.125
0236	0	@SLU_A2	Combination	Max	0	0	6.025E-13	0	1.052E-12	0	0236-1	0
0236	0.375	@SLU_A2	Combination	Max	0	0	6.025E-13	0	8.257E-13	0	0236-1	0.375
0236	0.75	@SLU_A2	Combination	Max	0	0	6.025E-13	0	5.997E-13	0	0236-1	0.75
0236	1.125	@SLU_A2	Combination	Max	0	0	6.025E-13	0	3.737E-13	2.888E-12	0236-1	1.125
0236	0	@SLU_A2	Combination	Min	0	-10.888	0	-1.634E-14	0	-9.7805	0236-1	0
0236	0.375	@SLU_A2	Combination	Min	0	-9.425	0	-1.634E-14	0	-5.9719	0236-1	0.375
0236	0.75	@SLU_A2	Combination	Min	0	-7.963	0	-1.634E-14	0	-2.7117	0236-1	0.75
0236	1.125	@SLU_A2	Combination	Min	0	-6.5	0	-1.634E-14	0	0	0236-1	1.125
0236	0	@SLU_EQU	Combination	Max	0	0	7.162E-13	0	1.245E-12	0	0236-1	0
0236	0.375	@SLU_EQU	Combination	Max	0	0	7.162E-13	0	9.763E-13	0	0236-1	0.375
0236	0.75	@SLU_EQU	Combination	Max	0	0	7.162E-13	0	7.077E-13	0	0236-1	0.75
0236	1.125	@SLU_EQU	Combination	Max	0	0	7.162E-13	0	4.391E-13	3.411E-12	0236-1	1.125
0236	0	@SLU_EQU	Combination	Min	0	-12.563	0	-1.918E-14	0	-11.2852	0236-1	0
0236	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	-1.918E-14	0	-6.8906	0236-1	0.375
0236	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	-1.918E-14	0	-3.1289	0236-1	0.75
0236	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	-1.918E-14	0	0	0236-1	1.125
0236	0	@SLE_R	Combination	Max	0	0	5.684E-13	0	9.663E-13	0	0236-1	0
0236	0.375	@SLE_R	Combination	Max	0	0	5.684E-13	0	7.532E-13	0	0236-1	0.375
0236	0.75	@SLE_R	Combination	Max	0	0	5.684E-13	0	5.4E-13	0	0236-1	0.75
0236	1.125	@SLE_R	Combination	Max	0	0	5.684E-13	0	3.268E-13	2.615E-12	0236-1	1.125
0236	0	@SLE_R	Combination	Min	0	-8.375	0	-1.421E-14	0	-7.5234	0236-1	0
0236	0.375	@SLE_R	Combination	Min	0	-7.25	0	-1.421E-14	0	-4.5938	0236-1	0.375
0236	0.75	@SLE_R	Combination	Min	0	-6.125	0	-1.421E-14	0	-2.0859	0236-1	0.75
0236	1.125	@SLE_R	Combination	Min	0	-5	0	-1.421E-14	0	0	0236-1	1.125
0236	0	@SLE_F	Combination	Max	0	0	5.684E-13	0	9.663E-13	0	0236-1	0
0236	0.375	@SLE_F	Combination	Max	0	0	5.684E-13	0	7.532E-13	0	0236-1	0.375
0236	0.75	@SLE_F	Combination	Max	0	0	5.684E-13	0	5.4E-13	0	0236-1	0.75
0236	1.125	@SLE_F	Combination	Max	0	0	5.684E-13	0	3.268E-13	2.615E-12	0236-1	1.125
0236	0	@SLE_F	Combination	Min	0	-8.375	0	-1.421E-14	0	-7.5234	0236-1	0
0236	0.375	@SLE_F	Combination	Min	0	-7.25	0	-1.421E-14	0	-4.5938	0236-1	0.375
0236	0.75	@SLE_F	Combination	Min	0	-6.125	0	-1.421E-14	0	-2.0859	0236-1	0.75
0236	1.125	@SLE_F	Combination	Min	0	-5	0	-1.421E-14	0	0	0236-1	1.125
0236	0	@SLE_P	Combination	Max	0	0	5.684E-13	0	9.663E-13	0	0236-1	0
0236	0.375	@SLE_P	Combination	Max	0	0	5.684E-13	0	7.532E-13	0	0236-1	0.375
0236	0.75	@SLE_P	Combination	Max	0	0	5.684E-13	0	5.4E-13	0	0236-1	0.75
0236	1.125	@SLE_P	Combination	Max	0	0	5.684E-13	0	3.268E-13	2.615E-12	0236-1	1.125
0236	0	@SLE_P	Combination	Min	0	-8.375	0	-1.421E-14	0	-7.5234	0236-1	0
0236	0.375	@SLE_P	Combination	Min	0	-7.25	0	-1.421E-14	0	-4.5938	0236-1	0.375
0236	0.75	@SLE_P	Combination	Min	0	-6.125	0	-1.421E-14	0	-2.0859	0236-1	0.75
0236	1.125	@SLE_P	Combination	Min	0	-5	0	-1.421E-14	0	0	0236-1	1.125
0237	0	@SLU_A1	Combination	Max	0	0	1.091E-12	0	0	0	0237-1	0
0237	0.375	@SLU_A1	Combination	Max	0	0	1.091E-12	0	2.558E-13	7.64E-12	0237-1	0.375
0237	0	@SLU_A1	Combination	Min	0	-3.929E-11	-6.821E-13	0	0	-7.094E-12	0237-1	0
0237	0.375	@SLU_A1	Combination	Min	0	-3.929E-11	-6.821E-13	0	-4.093E-13	0	0237-1	0.375
0237	0	@SLU_A2	Combination	Max	0	0	9.095E-13	0	0	0	0237-1	0
0237	0.375	@SLU_A2	Combination	Max	0	0	9.095E-13	0	2.217E-13	6.548E-12	0237-1	0.375
0237	0	@SLU_A2	Combination	Min	0	-3.347E-11	-5.912E-13	0	0	-6.003E-12	0237-1	0
0237	0.375	@SLU_A2	Combination	Min	0	-3.347E-11	-5.912E-13	0	-3.411E-13	0	0237-1	0.375
0237	0	@SLU_EQU	Combination	Max	0	0	1.091E-12	0	0	0	0237-1	0
0237	0.375	@SLU_EQU	Combination	Max	0	0	1.091E-12	0	2.558E-13	7.64E-12	0237-1	0.375
0237	0	@SLU_EQU	Combination	Min	0	-3.929E-11	-6.821E-13	0	0	-7.094E-12	0237-1	0
0237	0.375	@SLU_EQU	Combination	Min	0	-3.929E-11	-6.821E-13	0	-4.093E-13	0	0237-1	0.375
0237	0	@SLE_R	Combination	Max	0	0	9.095E-13	0	0	0	0237-1	0
0237	0.375	@SLE_R	Combination	Max	0	0	9.095E-13	0	1.705E-13	5.457E-12	0237-1	0.375
0237	0	@SLE_R	Combination	Min	0	-2.91E-11	-4.547E-13	0	0	-5.457E-12	0237-1	0
0237	0.375	@SLE_R	Combination	Min	0	-2.91E-11	-4.547E-13	0	-3.411E-13	0	0237-1	0.375
0237	0	@SLE_F	Combination	Max	0	0	9.095E-13	0	0	0	0237-1	0
0237	0.375	@SLE_F	Combination	Max	0	0	9.095E-13	0	1.705E-13	5.457E-12	0237-1	0.375
0237	0	@SLE_F	Combination	Min	0	-2.91E-11	-4.547E-13	0	0	-5.457E-12	0237-1	0
0237	0.375	@SLE_F	Combination	Min	0	-2.91E-11	-4.547E-13	0	-3.411E-13	0	0237-1	0.375
0237	0	@SLE_P	Combination	Max	0	0	9.095E-13	0	0	0	0237-1	0
0237	0.375	@SLE_P	Combination	Max	0	0	9.095E-13	0	1.705E-13	5.457E-12	0237-1	0.375
0237	0	@SLE_P	Combination	Min	0	-2.91E-11	-4.547E-13	0	0	-5.457E-12	0237-1	0

0237	0.375	@SLE_P	Combination	Min	0	-2.91E-11	-4.547E-13	0	-3.411E-13	0	0237-1	0.375
0238	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0238-1	0.5
0238	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0238-1	1
0238	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0238-1	0
0238	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0238-1	1
0238	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0238-1	0.5
0238	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0238-1	1
0238	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0238-1	0
0238	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0238-1	1
0238	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0238-1	0.5
0238	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0238-1	1
0238	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0238-1	0
0238	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0238-1	1
0238	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0238-1	0.5
0238	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0238-1	1
0238	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0238-1	0
0238	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0238-1	1
0238	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0238-1	0.5
0238	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0238-1	1
0238	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0238-1	0
0238	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0238-1	1
0238	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0238-1	0.5
0238	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0238-1	1
0238	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0238-1	0
0238	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0238-1	1
0239	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0239-1	1
0239	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0239-1	1
0239	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0.001

0239	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0239-1	1
0239	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0239-1	1
0240	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0240-1	1
0240	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0240-1	1
0240	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0

0240	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0240-1	1
0240	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0240-1	1
0241	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0241-1	1
0241	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0241-1	1
0241	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	0.999

0241	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0241-1	1
0241	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0241-1	1
0242	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0242-1	0.5
0242	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0242-1	1
0242	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0242-1	0
0242	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0242-1	1
0242	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0242-1	0.5
0242	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0242-1	1
0242	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0242-1	0
0242	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0242-1	1
0242	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0242-1	0.5
0242	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0242-1	1
0242	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0242-1	0
0242	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0242-1	1
0242	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0242-1	0.5
0242	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0242-1	1
0242	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0242-1	0
0242	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0242-1	1
0242	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0242-1	0.5
0242	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0242-1	1
0242	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0242-1	0
0242	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0242-1	1
0242	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0242-1	0.5
0242	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0242-1	1
0242	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0242-1	0
0242	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0242-1	1
0243	0	@SLU_A1	Combination	Max	0	1.091E-11	1.774E-12	0	8.527E-14	0	0243-1	0
0243	0.375	@SLU_A1	Combination	Max	0	1.091E-11	1.774E-12	0	0	0	0243-1	0.375
0243	0	@SLU_A1	Combination	Min	0	0	0	0	-1.364E-13	-2.728E-12	0243-1	0

0243	0.375	@SLU_A1	Combination	Min	0	0	0	0	-7.162E-13	-6.821E-12	0243-1	0.375
0243	0	@SLU_A2	Combination	Max	0	9.459E-12	1.501E-12	0	7.39E-14	0	0243-1	0
0243	0.375	@SLU_A2	Combination	Max	0	9.459E-12	1.501E-12	0	0	0	0243-1	0.375
0243	0	@SLU_A2	Combination	Min	0	0	0	0	-1.137E-13	-2.365E-12	0243-1	0
0243	0.375	@SLU_A2	Combination	Min	0	0	0	0	-6.025E-13	-5.912E-12	0243-1	0.375
0243	0	@SLU_EQU	Combination	Max	0	1.091E-11	1.774E-12	0	8.527E-14	0	0243-1	0
0243	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	1.774E-12	0	0	0	0243-1	0.375
0243	0	@SLU_EQU	Combination	Min	0	0	0	0	-1.364E-13	-2.728E-12	0243-1	0
0243	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-7.162E-13	-6.821E-12	0243-1	0.375
0243	0	@SLE_R	Combination	Max	0	7.276E-12	1.364E-12	0	5.684E-14	0	0243-1	0
0243	0.375	@SLE_R	Combination	Max	0	7.276E-12	1.364E-12	0	0	0	0243-1	0.375
0243	0	@SLE_R	Combination	Min	0	0	0	0	-1.137E-13	-1.819E-12	0243-1	0
0243	0.375	@SLE_R	Combination	Min	0	0	0	0	-5.684E-13	-4.547E-12	0243-1	0.375
0243	0	@SLE_F	Combination	Max	0	7.276E-12	1.364E-12	0	5.684E-14	0	0243-1	0
0243	0.375	@SLE_F	Combination	Max	0	7.276E-12	1.364E-12	0	0	0	0243-1	0.375
0243	0	@SLE_F	Combination	Min	0	0	0	0	-1.137E-13	-1.819E-12	0243-1	0
0243	0.375	@SLE_F	Combination	Min	0	0	0	0	-5.684E-13	-4.547E-12	0243-1	0.375
0243	0	@SLE_P	Combination	Max	0	7.276E-12	1.364E-12	0	5.684E-14	0	0243-1	0
0243	0.375	@SLE_P	Combination	Max	0	7.276E-12	1.364E-12	0	0	0	0243-1	0.375
0243	0	@SLE_P	Combination	Min	0	0	0	0	-1.137E-13	-1.819E-12	0243-1	0
0243	0.375	@SLE_P	Combination	Min	0	0	0	0	-5.684E-13	-4.547E-12	0243-1	0.375
0244	0	@SLU_A1	Combination	Max	9.672E-13	7.5	6.617E-12	3.091E-14	8.185E-13	1.091E-12	0244-1	0
0244	0.4375	@SLU_A1	Combination	Max	9.672E-13	9.469	6.617E-12	3.091E-14	0	1.364E-13	0244-1	0.4375
0244	0.875	@SLU_A1	Combination	Max	9.672E-13	11.438	6.617E-12	3.091E-14	0	0	0244-1	0.875
0244	0	@SLU_A1	Combination	Min	-6.821E-13	0	0	0	-5.116E-13	0	0244-1	0
0244	0.4375	@SLU_A1	Combination	Min	-6.821E-13	0	0	0	-2.588E-12	-3.7119	0244-1	0.4375
0244	0.875	@SLU_A1	Combination	Min	-6.821E-13	0	0	0	-5.483E-12	-8.2852	0244-1	0.875
0244	0	@SLU_A2	Combination	Max	8.06E-13	6.5	5.571E-12	2.593E-14	6.821E-13	9.095E-13	0244-1	0
0244	0.4375	@SLU_A2	Combination	Max	8.06E-13	8.206	5.571E-12	2.593E-14	0	1.137E-13	0244-1	0.4375
0244	0.875	@SLU_A2	Combination	Max	8.06E-13	9.913	5.571E-12	2.593E-14	0	0	0244-1	0.875
0244	0	@SLU_A2	Combination	Min	-5.912E-13	0	0	0	-4.434E-13	0	0244-1	0
0244	0.4375	@SLU_A2	Combination	Min	-5.912E-13	0	0	0	-2.198E-12	-3.217	0244-1	0.4375
0244	0.875	@SLU_A2	Combination	Min	-5.912E-13	0	0	0	-4.636E-12	-7.1805	0244-1	0.875
0244	0	@SLU_EQU	Combination	Max	9.672E-13	7.5	6.617E-12	3.091E-14	8.185E-13	1.091E-12	0244-1	0
0244	0.4375	@SLU_EQU	Combination	Max	9.672E-13	9.469	6.617E-12	3.091E-14	0	1.364E-13	0244-1	0.4375
0244	0.875	@SLU_EQU	Combination	Max	9.672E-13	11.438	6.617E-12	3.091E-14	0	0	0244-1	0.875
0244	0	@SLU_EQU	Combination	Min	-6.821E-13	0	0	0	-5.116E-13	0	0244-1	0
0244	0.4375	@SLU_EQU	Combination	Min	-6.821E-13	0	0	0	-2.588E-12	-3.7119	0244-1	0.4375
0244	0.875	@SLU_EQU	Combination	Min	-6.821E-13	0	0	0	-5.483E-12	-8.2852	0244-1	0.875
0244	0	@SLE_R	Combination	Max	8.06E-13	5	5.23E-12	2.487E-14	6.821E-13	9.095E-13	0244-1	0
0244	0.4375	@SLE_R	Combination	Max	8.06E-13	6.313	5.23E-12	2.487E-14	0	1.137E-13	0244-1	0.4375
0244	0.875	@SLE_R	Combination	Max	8.06E-13	7.625	5.23E-12	2.487E-14	0	0	0244-1	0.875
0244	0	@SLE_R	Combination	Min	-4.547E-13	0	0	0	-3.411E-13	0	0244-1	0
0244	0.4375	@SLE_R	Combination	Min	-4.547E-13	0	0	0	-1.947E-12	-2.4746	0244-1	0.4375
0244	0.875	@SLE_R	Combination	Min	-4.547E-13	0	0	0	-4.235E-12	-5.5234	0244-1	0.875
0244	0	@SLE_F	Combination	Max	8.06E-13	5	5.23E-12	2.487E-14	6.821E-13	9.095E-13	0244-1	0
0244	0.4375	@SLE_F	Combination	Max	8.06E-13	6.313	5.23E-12	2.487E-14	0	1.137E-13	0244-1	0.4375
0244	0.875	@SLE_F	Combination	Max	8.06E-13	7.625	5.23E-12	2.487E-14	0	0	0244-1	0.875
0244	0	@SLE_F	Combination	Min	-4.547E-13	0	0	0	-3.411E-13	0	0244-1	0
0244	0.4375	@SLE_F	Combination	Min	-4.547E-13	0	0	0	-1.947E-12	-2.4746	0244-1	0.4375
0244	0.875	@SLE_F	Combination	Min	-4.547E-13	0	0	0	-4.235E-12	-5.5234	0244-1	0.875
0244	0	@SLE_P	Combination	Max	8.06E-13	5	5.23E-12	2.487E-14	6.821E-13	9.095E-13	0244-1	0
0244	0.4375	@SLE_P	Combination	Max	8.06E-13	6.313	5.23E-12	2.487E-14	0	1.137E-13	0244-1	0.4375
0244	0.875	@SLE_P	Combination	Max	8.06E-13	7.625	5.23E-12	2.487E-14	0	0	0244-1	0.875
0244	0	@SLE_P	Combination	Min	-4.547E-13	0	0	0	-3.411E-13	0	0244-1	0
0244	0.4375	@SLE_P	Combination	Min	-4.547E-13	0	0	0	-1.947E-12	-2.4746	0244-1	0.4375
0244	0.875	@SLE_P	Combination	Min	-4.547E-13	0	0	0	-4.235E-12	-5.5234	0244-1	0.875
0245	0	@SLU_A1	Combination	Max	9.651E-13	11.438	8.185E-12	0	0	0	0245-1	0
0245	0.25	@SLU_A1	Combination	Max	9.651E-13	12.563	8.185E-12	0	0	0	0245-1	0.25
0245	0	@SLU_A1	Combination	Min	-7.461E-13	0	0	-2.132E-14	-5.815E-12	-8.2852	0245-1	0
0245	0.25	@SLU_A1	Combination	Min	-7.461E-13	0	0	-2.132E-14	-7.861E-12	-11.2852	0245-1	0.25
0245	0	@SLU_A2	Combination	Max	8.042E-13	9.913	6.912E-12	0	0	0	0245-1	0
0245	0.25	@SLU_A2	Combination	Max	8.042E-13	10.888	6.912E-12	0	0	0	0245-1	0.25
0245	0	@SLU_A2	Combination	Min	-6.466E-13	0	0	-1.847E-14	-4.917E-12	-7.1805	0245-1	0
0245	0.25	@SLU_A2	Combination	Min	-6.466E-13	0	0	-1.847E-14	-6.645E-12	-9.7805	0245-1	0.25
0245	0	@SLU_EQU	Combination	Max	9.651E-13	11.438	8.185E-12	0	0	0	0245-1	0
0245	0.25	@SLU_EQU	Combination	Max	9.651E-13	12.563	8.185E-12	0	0	0	0245-1	0.25
0245	0	@SLU_EQU	Combination	Min	-7.461E-13	0	0	-2.132E-14	-5.815E-12	-8.2852	0245-1	0
0245	0.25	@SLU_EQU	Combination	Min	-7.461E-13	0	0	-2.132E-14	-7.861E-12	-11.2852	0245-1	0.25
0245	0	@SLE_R	Combination	Max	8.042E-13	7.625	6.366E-12	0	0	0	0245-1	0
0245	0.25	@SLE_R	Combination	Max	8.042E-13	8.375	6.366E-12	0	0	0	0245-1	0.25
0245	0	@SLE_R	Combination	Min	-4.974E-13	0	0	-1.421E-14	-4.491E-12	-5.5234	0245-1	0
0245	0.25	@SLE_R	Combination	Min	-4.974E-13	0	0	-1.421E-14	-6.082E-12	-7.5234	0245-1	0.25
0245	0	@SLE_F	Combination	Max	8.042E-13	7.625	6.366E-12	0	0	0	0245-1	0
0245	0.25	@SLE_F	Combination	Max	8.042E-13	8.375	6.366E-12	0	0	0	0245-1	0.25
0245	0	@SLE_F	Combination	Min	-4.974E-13	0	0	-1.421E-14	-4.491E-12	-5.5234	0245-1	0
0245	0.25	@SLE_F	Combination	Min	-4.974E-13	0	0	-1.421E-14	-6.082E-12	-7.5234	0245-1	0.25
0245	0	@SLE_P	Combination	Max	8.042E-13	7.625	6.366E-12	0	0	0	0245-1	0
0245	0.25	@SLE_P	Combination	Max	8.042E-13	8.375	6.366E-12	0	0	0	0245-1	0.25
0245	0	@SLE_P	Combination	Min	-4.974E-13	0	0	-1.421E-14	-4.491E-12	-5.5234	0245-1	0
0245	0.25	@SLE_P	Combination	Min	-4.974E-13	0	0	-1.421E-14	-6.082E-12	-7.5234	0245-1	0.25
0246	0	@SLU_A1	Combination	Max	0	6.783	0.003454	0.0003603	0.0033	3.6777	0246-1	0

0246	0.45	@SLU_A1	Combination	Max	0	6.783	0.003454	0.0003603	0.0017	0.6253	0246-1	0.45
0246	0	@SLU_A1	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.1198	-0.1427	0246-1	0
0246	0.45	@SLU_A1	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0813	-0.1206	0246-1	0.45
0246	0	@SLU_A2	Combination	Max	0	5.879	0.002994	0.0003002	0.0028	3.1873	0246-1	0
0246	0.45	@SLU_A2	Combination	Max	0	5.879	0.002994	0.0003002	0.0015	0.5419	0246-1	0.45
0246	0	@SLU_A2	Combination	Min	-41.203	-0.041	-0.071	-0.000003975	-0.0998	-0.1189	0246-1	0
0246	0.45	@SLU_A2	Combination	Min	-41.203	-0.041	-0.071	-0.000003975	-0.0678	-0.1005	0246-1	0.45
0246	0	@SLU_EQU	Combination	Max	0	6.783	0.003454	0.0003603	0.0033	3.6777	0246-1	0
0246	0.45	@SLU_EQU	Combination	Max	0	6.783	0.003454	0.0003603	0.0017	0.6253	0246-1	0.45
0246	0	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.1198	-0.1427	0246-1	0
0246	0.45	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0813	-0.1206	0246-1	0.45
0246	0	@SLE_R	Combination	Max	0	4.522	0.002303	0.0003002	0.0022	2.4518	0246-1	0
0246	0.45	@SLE_R	Combination	Max	0	4.522	0.002303	0.0003002	0.0012	0.4169	0246-1	0.45
0246	0	@SLE_R	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0998	-0.1189	0246-1	0
0246	0.45	@SLE_R	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0678	-0.1005	0246-1	0.45
0246	0	@SLE_F	Combination	Max	0	4.522	0.002303	0.0003002	0.0022	2.4518	0246-1	0
0246	0.45	@SLE_F	Combination	Max	0	4.522	0.002303	0.0003002	0.0012	0.4169	0246-1	0.45
0246	0	@SLE_F	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0998	-0.1189	0246-1	0
0246	0.45	@SLE_F	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0678	-0.1005	0246-1	0.45
0246	0	@SLE_P	Combination	Max	0	4.522	0.002303	0.0003002	0.0022	2.4518	0246-1	0
0246	0.45	@SLE_P	Combination	Max	0	4.522	0.002303	0.0003002	0.0012	0.4169	0246-1	0.45
0246	0	@SLE_P	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0998	-0.1189	0246-1	0
0246	0.45	@SLE_P	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0678	-0.1005	0246-1	0.45
0247	0	@SLU_A1	Combination	Max	14.223	0	0.071	0.149	0.0477	0	0247-1	0
0247	0.4375	@SLU_A1	Combination	Max	14.223	0	0.071	0.149	0.0165	0.0905	0247-1	0.4375
0247	0.875	@SLU_A1	Combination	Max	14.223	0	0.071	0.149	0	0.8916	0247-1	0.875
0247	1.3125	@SLU_A1	Combination	Max	14.223	1.122	0.071	0.149	0	0.8314	0247-1	1.3125
0247	1.75	@SLU_A1	Combination	Max	14.223	3.091	0.071	0.149	0.2237	0	0247-1	1.75
0247	0	@SLU_A1	Combination	Min	-0.134	-4.794	-0.805	-0.0019	-1.1848	-1.5948	0247-1	0
0247	0.4375	@SLU_A1	Combination	Min	-0.134	-2.826	-0.805	-0.0019	-0.8327	-0.0184	0247-1	0.4375
0247	0.875	@SLU_A1	Combination	Min	-0.134	-0.857	-0.805	-0.0019	-0.4953	-0.0139	0247-1	0.875
0247	1.3125	@SLU_A1	Combination	Min	-0.134	-0.01	-0.805	-0.0019	-0.1745	-0.0095	0247-1	1.3125
0247	1.75	@SLU_A1	Combination	Min	-0.134	-0.01	-0.805	-0.0019	-0.0773	-0.0951	0247-1	1.75
0247	0	@SLU_A2	Combination	Max	12.327	0	0.062	0.1242	0.0414	0	0247-1	0
0247	0.4375	@SLU_A2	Combination	Max	12.327	0	0.062	0.1242	0.0143	0.0784	0247-1	0.4375
0247	0.875	@SLU_A2	Combination	Max	12.327	0	0.062	0.1242	0	0.7727	0247-1	0.875
0247	1.3125	@SLU_A2	Combination	Max	12.327	0.972	0.062	0.1242	0	0.7206	0247-1	1.3125
0247	1.75	@SLU_A2	Combination	Max	12.327	2.679	0.062	0.1242	0.1864	0	0247-1	1.75
0247	0	@SLU_A2	Combination	Min	-0.112	-4.155	-0.671	-0.0016	-0.9873	-1.3814	0247-1	0
0247	0.4375	@SLU_A2	Combination	Min	-0.112	-2.449	-0.671	-0.0016	-0.6939	-0.0153	0247-1	0.4375
0247	0.875	@SLU_A2	Combination	Min	-0.112	-0.742	-0.671	-0.0016	-0.4133	-0.0116	0247-1	0.875
0247	1.3125	@SLU_A2	Combination	Min	-0.112	-0.008485	-0.671	-0.0016	-0.1469	-0.0079	0247-1	1.3125
0247	1.75	@SLU_A2	Combination	Min	-0.112	-0.008485	-0.671	-0.0016	-0.067	-0.0823	0247-1	1.75
0247	0	@SLU_EQU	Combination	Max	14.223	0	0.071	0.149	0.0477	0	0247-1	0
0247	0.4375	@SLU_EQU	Combination	Max	14.223	0	0.071	0.149	0.0165	0.0905	0247-1	0.4375
0247	0.875	@SLU_EQU	Combination	Max	14.223	0	0.071	0.149	0	0.8916	0247-1	0.875
0247	1.3125	@SLU_EQU	Combination	Max	14.223	1.122	0.071	0.149	0	0.8314	0247-1	1.3125
0247	1.75	@SLU_EQU	Combination	Max	14.223	3.091	0.071	0.149	0.2237	0	0247-1	1.75
0247	0	@SLU_EQU	Combination	Min	-0.134	-4.794	-0.805	-0.0019	-1.1848	-1.5948	0247-1	0
0247	0.4375	@SLU_EQU	Combination	Min	-0.134	-2.826	-0.805	-0.0019	-0.8327	-0.0184	0247-1	0.4375
0247	0.875	@SLU_EQU	Combination	Min	-0.134	-0.857	-0.805	-0.0019	-0.4953	-0.0139	0247-1	0.875
0247	1.3125	@SLU_EQU	Combination	Min	-0.134	-0.01	-0.805	-0.0019	-0.1745	-0.0095	0247-1	1.3125
0247	1.75	@SLU_EQU	Combination	Min	-0.134	-0.01	-0.805	-0.0019	-0.0773	-0.0951	0247-1	1.75
0247	0	@SLE_R	Combination	Max	9.482	0	0.048	0.1242	0.0318	0	0247-1	0
0247	0.4375	@SLE_R	Combination	Max	9.482	0	0.048	0.1242	0.011	0.0603	0247-1	0.4375
0247	0.875	@SLE_R	Combination	Max	9.482	0	0.048	0.1242	0	0.5944	0247-1	0.875
0247	1.3125	@SLE_R	Combination	Max	9.482	0.748	0.048	0.1242	0	0.5543	0247-1	1.3125
0247	1.75	@SLE_R	Combination	Max	9.482	2.06	0.048	0.1242	0.1864	0	0247-1	1.75
0247	0	@SLE_R	Combination	Min	-0.112	-3.198	-0.671	-0.0013	-0.9873	-1.067	0247-1	0
0247	0.4375	@SLE_R	Combination	Min	-0.112	-1.885	-0.671	-0.0013	-0.6939	-0.0153	0247-1	0.4375
0247	0.875	@SLE_R	Combination	Min	-0.112	-0.573	-0.671	-0.0013	-0.4103	-0.0116	0247-1	0.875
0247	1.3125	@SLE_R	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.1377	-0.0079	0247-1	1.3125
0247	1.75	@SLE_R	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0516	-0.0643	0247-1	1.75
0247	0	@SLE_F	Combination	Max	9.482	0	0.048	0.1242	0.0318	0	0247-1	0
0247	0.4375	@SLE_F	Combination	Max	9.482	0	0.048	0.1242	0.011	0.0603	0247-1	0.4375
0247	0.875	@SLE_F	Combination	Max	9.482	0	0.048	0.1242	0	0.5944	0247-1	0.875
0247	1.3125	@SLE_F	Combination	Max	9.482	0.748	0.048	0.1242	0	0.5543	0247-1	1.3125
0247	1.75	@SLE_F	Combination	Max	9.482	2.06	0.048	0.1242	0.1864	0	0247-1	1.75
0247	0	@SLE_F	Combination	Min	-0.112	-3.198	-0.671	-0.0013	-0.9873	-1.067	0247-1	0
0247	0.4375	@SLE_F	Combination	Min	-0.112	-1.885	-0.671	-0.0013	-0.6939	-0.0153	0247-1	0.4375
0247	0.875	@SLE_F	Combination	Min	-0.112	-0.573	-0.671	-0.0013	-0.4103	-0.0116	0247-1	0.875
0247	1.3125	@SLE_F	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.1377	-0.0079	0247-1	1.3125
0247	1.75	@SLE_F	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0516	-0.0643	0247-1	1.75
0247	0	@SLE_P	Combination	Max	9.482	0	0.048	0.1242	0.0318	0	0247-1	0
0247	0.4375	@SLE_P	Combination	Max	9.482	0	0.048	0.1242	0.011	0.0603	0247-1	0.4375
0247	0.875	@SLE_P	Combination	Max	9.482	0	0.048	0.1242	0	0.5944	0247-1	0.875
0247	1.3125	@SLE_P	Combination	Max	9.482	0.748	0.048	0.1242	0	0.5543	0247-1	1.3125
0247	1.75	@SLE_P	Combination	Max	9.482	2.06	0.048	0.1242	0.1864	0	0247-1	1.75
0247	0	@SLE_P	Combination	Min	-0.112	-3.198	-0.671	-0.0013	-0.9873	-1.067	0247-1	0
0247	0.4375	@SLE_P	Combination	Min	-0.112	-1.885	-0.671	-0.0013	-0.6939	-0.0153	0247-1	0.4375
0247	0.875	@SLE_P	Combination	Min	-0.112	-0.573	-0.671	-0.0013	-0.4103	-0.0116	0247-1	0.875
0247	1.3125	@SLE_P	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.1377	-0.0079	0247-1	1.3125

0247	1.75	@SLE_P	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0516	-0.0643	0247-1	1.75
0248	0	@SLU_A1	Combination	Max	0	6.783	0.003454	0.0003603	0.0017	0.6253	0248-1	0
0248	0.4625	@SLU_A1	Combination	Max	0	6.783	0.003454	0.0003603	0.0001305	0	0248-1	0.4625
0248	0.925	@SLU_A1	Combination	Max	0	6.783	0.003454	0.0003603	0	0	0248-1	0.925
0248	1.3875	@SLU_A1	Combination	Max	0	6.783	0.003454	0.0003603	0.0373	0	0248-1	1.3875
0248	1.85	@SLU_A1	Combination	Max	0	6.783	0.003454	0.0003603	0.0768	0	0248-1	1.85
0248	0	@SLU_A1	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0813	-0.1206	0248-1	0
0248	0.4625	@SLU_A1	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0418	-2.6097	0248-1	0.4625
0248	0.925	@SLU_A1	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0037	-5.7241	0248-1	0.925
0248	1.3875	@SLU_A1	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0031	-8.8386	0248-1	1.3875
0248	1.85	@SLU_A1	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0047	-11.953	0248-1	1.85
0248	0	@SLU_A2	Combination	Max	0	5.879	0.002994	0.0003002	0.0015	0.5419	0248-1	0
0248	0.4625	@SLU_A2	Combination	Max	0	5.879	0.002994	0.0003002	0.0001131	0	0248-1	0.4625
0248	0.925	@SLU_A2	Combination	Max	0	5.879	0.002994	0.0003002	0	0	0248-1	0.925
0248	1.3875	@SLU_A2	Combination	Max	0	5.879	0.002994	0.0003002	0.0311	0	0248-1	1.3875
0248	1.85	@SLU_A2	Combination	Max	0	5.879	0.002994	0.0003002	0.064	0	0248-1	1.85
0248	0	@SLU_A2	Combination	Min	-41.203	-0.041	-0.071	-0.000003975	-0.0678	-0.1005	0248-1	0
0248	0.4625	@SLU_A2	Combination	Min	-41.203	-0.041	-0.071	-0.000003975	-0.0348	-2.2585	0248-1	0.4625
0248	0.925	@SLU_A2	Combination	Min	-41.203	-0.041	-0.071	-0.000003975	-0.0032	-4.9584	0248-1	0.925
0248	1.3875	@SLU_A2	Combination	Min	-41.203	-0.041	-0.071	-0.000003975	-0.0027	-7.6583	0248-1	1.3875
0248	1.85	@SLU_A2	Combination	Min	-41.203	-0.041	-0.071	-0.000003975	-0.004	-10.3583	0248-1	1.85
0248	0	@SLU_EQU	Combination	Max	0	6.783	0.003454	0.0003603	0.0017	0.6253	0248-1	0
0248	0.4625	@SLU_EQU	Combination	Max	0	6.783	0.003454	0.0003603	0.0001305	0	0248-1	0.4625
0248	0.925	@SLU_EQU	Combination	Max	0	6.783	0.003454	0.0003603	0	0	0248-1	0.925
0248	1.3875	@SLU_EQU	Combination	Max	0	6.783	0.003454	0.0003603	0.0373	0	0248-1	1.3875
0248	1.85	@SLU_EQU	Combination	Max	0	6.783	0.003454	0.0003603	0.0768	0	0248-1	1.85
0248	0	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0813	-0.1206	0248-1	0
0248	0.4625	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0418	-2.6097	0248-1	0.4625
0248	0.925	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0037	-5.7241	0248-1	0.925
0248	1.3875	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0031	-8.8386	0248-1	1.3875
0248	1.85	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0047	-11.953	0248-1	1.85
0248	0	@SLE_R	Combination	Max	0	4.522	0.002303	0.0003002	0.0012	0.4169	0248-1	0
0248	0.4625	@SLE_R	Combination	Max	0	4.522	0.002303	0.0003002	0.000087	0	0248-1	0.4625
0248	0.925	@SLE_R	Combination	Max	0	4.522	0.002303	0.0003002	0	0	0248-1	0.925
0248	1.3875	@SLE_R	Combination	Max	0	4.522	0.002303	0.0003002	0.0311	0	0248-1	1.3875
0248	1.85	@SLE_R	Combination	Max	0	4.522	0.002303	0.0003002	0.064	0	0248-1	1.85
0248	0	@SLE_R	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0678	-0.1005	0248-1	0
0248	0.4625	@SLE_R	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0348	-1.7561	0248-1	0.4625
0248	0.925	@SLE_R	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0029	-3.8286	0248-1	0.925
0248	1.3875	@SLE_R	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.002	-5.9011	0248-1	1.3875
0248	1.85	@SLE_R	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0031	-7.9736	0248-1	1.85
0248	0	@SLE_F	Combination	Max	0	4.522	0.002303	0.0003002	0.0012	0.4169	0248-1	0
0248	0.4625	@SLE_F	Combination	Max	0	4.522	0.002303	0.0003002	0.000087	0	0248-1	0.4625
0248	0.925	@SLE_F	Combination	Max	0	4.522	0.002303	0.0003002	0	0	0248-1	0.925
0248	1.3875	@SLE_F	Combination	Max	0	4.522	0.002303	0.0003002	0.0311	0	0248-1	1.3875
0248	1.85	@SLE_F	Combination	Max	0	4.522	0.002303	0.0003002	0.064	0	0248-1	1.85
0248	0	@SLE_F	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0678	-0.1005	0248-1	0
0248	0.4625	@SLE_F	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0348	-1.7561	0248-1	0.4625
0248	0.925	@SLE_F	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0029	-3.8286	0248-1	0.925
0248	1.3875	@SLE_F	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.002	-5.9011	0248-1	1.3875
0248	1.85	@SLE_F	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0031	-7.9736	0248-1	1.85
0248	0	@SLE_P	Combination	Max	0	4.522	0.002303	0.0003002	0.0012	0.4169	0248-1	0
0248	0.4625	@SLE_P	Combination	Max	0	4.522	0.002303	0.0003002	0.000087	0	0248-1	0.4625
0248	0.925	@SLE_P	Combination	Max	0	4.522	0.002303	0.0003002	0	0	0248-1	0.925
0248	1.3875	@SLE_P	Combination	Max	0	4.522	0.002303	0.0003002	0.0311	0	0248-1	1.3875
0248	1.85	@SLE_P	Combination	Max	0	4.522	0.002303	0.0003002	0.064	0	0248-1	1.85
0248	0	@SLE_P	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0678	-0.1005	0248-1	0
0248	0.4625	@SLE_P	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0348	-1.7561	0248-1	0.4625
0248	0.925	@SLE_P	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0029	-3.8286	0248-1	0.925
0248	1.3875	@SLE_P	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.002	-5.9011	0248-1	1.3875
0248	1.85	@SLE_P	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0031	-7.9736	0248-1	1.85
0249	0	@SLU_A1	Combination	Max	14.223	3.091	0.071	0.149	0.2237	0	0249-1	0
0249	0.5	@SLU_A1	Combination	Max	14.223	5.341	0.071	0.149	0.6262	0.0000704	0249-1	0.5
0249	1	@SLU_A1	Combination	Max	14.223	7.591	0.071	0.149	1.0286	0.0052	0249-1	1
0249	0	@SLU_A1	Combination	Min	-0.134	-0.01	-0.805	-0.0019	-0.0773	-0.0951	0249-1	0
0249	0.5	@SLU_A1	Combination	Min	-0.134	-0.01	-0.805	-0.0019	-0.1131	-2.198	0249-1	0.5
0249	1	@SLU_A1	Combination	Min	-0.134	-0.01	-0.805	-0.0019	-0.1488	-5.4309	0249-1	1
0249	0	@SLU_A2	Combination	Max	12.327	2.679	0.062	0.1242	0.1864	0	0249-1	0
0249	0.5	@SLU_A2	Combination	Max	12.327	4.629	0.062	0.1242	0.5218	0.00005867	0249-1	0.5
0249	1	@SLU_A2	Combination	Max	12.327	6.579	0.062	0.1242	0.8572	0.0043	0249-1	1
0249	0	@SLU_A2	Combination	Min	-0.112	-0.008485	-0.671	-0.0016	-0.067	-0.0823	0249-1	0
0249	0.5	@SLU_A2	Combination	Min	-0.112	-0.008485	-0.671	-0.0016	-0.098	-1.9049	0249-1	0.5
0249	1	@SLU_A2	Combination	Min	-0.112	-0.008485	-0.671	-0.0016	-0.129	-4.7067	0249-1	1
0249	0	@SLU_EQU	Combination	Max	14.223	3.091	0.071	0.149	0.2237	0	0249-1	0
0249	0.5	@SLU_EQU	Combination	Max	14.223	5.341	0.071	0.149	0.6262	0.0000704	0249-1	0.5
0249	1	@SLU_EQU	Combination	Max	14.223	7.591	0.071	0.149	1.0286	0.0052	0249-1	1
0249	0	@SLU_EQU	Combination	Min	-0.134	-0.01	-0.805	-0.0019	-0.0773	-0.0951	0249-1	0
0249	0.5	@SLU_EQU	Combination	Min	-0.134	-0.01	-0.805	-0.0019	-0.1131	-2.198	0249-1	0.5
0249	1	@SLU_EQU	Combination	Min	-0.134	-0.01	-0.805	-0.0019	-0.1488	-5.4309	0249-1	1
0249	0	@SLE_R	Combination	Max	9.482	2.06	0.048	0.1242	0.1864	0	0249-1	0
0249	0.5	@SLE_R	Combination	Max	9.482	3.56	0.048	0.1242	0.5218	0.00005867	0249-1	0.5
0249	1	@SLE_R	Combination	Max	9.482	5.06	0.048	0.1242	0.8572	0.0043	0249-1	1

0249	0	@SLE_R	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0516	-0.0643	0249-1	0
0249	0.5	@SLE_R	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0754	-1.4653	0249-1	0.5
0249	1	@SLE_R	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0992	-3.6206	0249-1	1
0249	0	@SLE_F	Combination	Max	9.482	2.06	0.048	0.1242	0.1864	0	0249-1	0
0249	0.5	@SLE_F	Combination	Max	9.482	3.56	0.048	0.1242	0.5218	0.00005867	0249-1	0.5
0249	1	@SLE_F	Combination	Max	9.482	5.06	0.048	0.1242	0.8572	0.0043	0249-1	1
0249	0	@SLE_F	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0516	-0.0643	0249-1	0
0249	0.5	@SLE_F	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0754	-1.4653	0249-1	0.5
0249	1	@SLE_F	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0992	-3.6206	0249-1	1
0249	0	@SLE_P	Combination	Max	9.482	2.06	0.048	0.1242	0.1864	0	0249-1	0
0249	0.5	@SLE_P	Combination	Max	9.482	3.56	0.048	0.1242	0.5218	0.00005867	0249-1	0.5
0249	1	@SLE_P	Combination	Max	9.482	5.06	0.048	0.1242	0.8572	0.0043	0249-1	1
0249	0	@SLE_P	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0516	-0.0643	0249-1	0
0249	0.5	@SLE_P	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0754	-1.4653	0249-1	0.5
0249	1	@SLE_P	Combination	Min	-0.112	-0.008485	-0.671	-0.0013	-0.0992	-3.6206	0249-1	1
0250	0	@SLU_A1	Combination	Max	0	6.783	0.003454	0.0003603	0.0768	0	0250-1	0
0250	0.45	@SLU_A1	Combination	Max	0	6.783	0.003454	0.0003603	0.1153	0	0250-1	0.45
0250	0	@SLU_A1	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0047	-11.953	0250-1	0
0250	0.45	@SLU_A1	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0062	-14.9832	0250-1	0.45
0250	0	@SLU_A2	Combination	Max	0	5.879	0.002994	0.0003002	0.064	0	0250-1	0
0250	0.45	@SLU_A2	Combination	Max	0	5.879	0.002994	0.0003002	0.0961	0	0250-1	0.45
0250	0	@SLU_A2	Combination	Min	-41.203	-0.041	-0.071	-0.000003975	-0.004	-10.3583	0250-1	0
0250	0.45	@SLU_A2	Combination	Min	-41.203	-0.041	-0.071	-0.000003975	-0.0054	-12.9852	0250-1	0.45
0250	0	@SLU_EQU	Combination	Max	0	6.783	0.003454	0.0003603	0.0768	0	0250-1	0
0250	0.45	@SLU_EQU	Combination	Max	0	6.783	0.003454	0.0003603	0.1153	0	0250-1	0.45
0250	0	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0047	-11.953	0250-1	0
0250	0.45	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.085	-0.000004587	-0.0062	-14.9832	0250-1	0.45
0250	0	@SLE_R	Combination	Max	0	4.522	0.002303	0.0003002	0.064	0	0250-1	0
0250	0.45	@SLE_R	Combination	Max	0	4.522	0.002303	0.0003002	0.0961	0	0250-1	0.45
0250	0	@SLE_R	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0031	-7.9736	0250-1	0
0250	0.45	@SLE_R	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0041	-9.9901	0250-1	0.45
0250	0	@SLE_F	Combination	Max	0	4.522	0.002303	0.0003002	0.064	0	0250-1	0
0250	0.45	@SLE_F	Combination	Max	0	4.522	0.002303	0.0003002	0.0961	0	0250-1	0.45
0250	0	@SLE_F	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0031	-7.9736	0250-1	0
0250	0.45	@SLE_F	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0041	-9.9901	0250-1	0.45
0250	0	@SLE_P	Combination	Max	0	4.522	0.002303	0.0003002	0.064	0	0250-1	0
0250	0.45	@SLE_P	Combination	Max	0	4.522	0.002303	0.0003002	0.0961	0	0250-1	0.45
0250	0	@SLE_P	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0031	-7.9736	0250-1	0
0250	0.45	@SLE_P	Combination	Min	-31.853	-0.041	-0.071	-0.000003058	-0.0041	-9.9901	0250-1	0.45
0251	0	@SLU_A1	Combination	Max	0	0.049	0.085	0.000004587	0.1153	0	0251-1	0
0251	0.45	@SLU_A1	Combination	Max	0	0.049	0.085	0.000004587	0.0768	0	0251-1	0.45
0251	0	@SLU_A1	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0062	-14.9832	0251-1	0
0251	0.45	@SLU_A1	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0047	-11.953	0251-1	0.45
0251	0	@SLU_A2	Combination	Max	0	0.041	0.071	0.000003975	0.0961	0	0251-1	0
0251	0.45	@SLU_A2	Combination	Max	0	0.041	0.071	0.000003975	0.064	0	0251-1	0.45
0251	0	@SLU_A2	Combination	Min	-41.203	-5.879	-0.002994	-0.0003002	-0.0054	-12.9852	0251-1	0
0251	0.45	@SLU_A2	Combination	Min	-41.203	-5.879	-0.002994	-0.0003002	-0.004	-10.3583	0251-1	0.45
0251	0	@SLU_EQU	Combination	Max	0	0.049	0.085	0.000004587	0.1153	0	0251-1	0
0251	0.45	@SLU_EQU	Combination	Max	0	0.049	0.085	0.000004587	0.0768	0	0251-1	0.45
0251	0	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0062	-14.9832	0251-1	0
0251	0.45	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0047	-11.953	0251-1	0.45
0251	0	@SLE_R	Combination	Max	0	0.041	0.071	0.000003058	0.0961	0	0251-1	0
0251	0.45	@SLE_R	Combination	Max	0	0.041	0.071	0.000003058	0.064	0	0251-1	0.45
0251	0	@SLE_R	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0041	-9.9901	0251-1	0
0251	0.45	@SLE_R	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0031	-7.9736	0251-1	0.45
0251	0	@SLE_F	Combination	Max	0	0.041	0.071	0.000003058	0.0961	0	0251-1	0
0251	0.45	@SLE_F	Combination	Max	0	0.041	0.071	0.000003058	0.064	0	0251-1	0.45
0251	0	@SLE_F	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0041	-9.9901	0251-1	0
0251	0.45	@SLE_F	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0031	-7.9736	0251-1	0.45
0251	0	@SLE_P	Combination	Max	0	0.041	0.071	0.000003058	0.0961	0	0251-1	0
0251	0.45	@SLE_P	Combination	Max	0	0.041	0.071	0.000003058	0.064	0	0251-1	0.45
0251	0	@SLE_P	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0041	-9.9901	0251-1	0
0251	0.45	@SLE_P	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0031	-7.9736	0251-1	0.45
0252	0	@SLU_A1	Combination	Max	14.223	0.01	0.805	0.0019	1.0286	0.0052	0252-1	0
0252	0.5	@SLU_A1	Combination	Max	14.223	0.01	0.805	0.0019	0.6262	0.0000704	0252-1	0.5
0252	1	@SLU_A1	Combination	Max	14.223	0.01	0.805	0.0019	0.2237	0	0252-1	1
0252	1.5	@SLU_A1	Combination	Max	14.223	0.01	0.805	0.0019	0	0.8927	0252-1	1.5
0252	2	@SLU_A1	Combination	Max	14.223	1.419	0.805	0.0019	0	0.7506	0252-1	2
0252	0	@SLU_A1	Combination	Min	-0.134	-7.591	-0.071	-0.149	-0.1488	-5.4309	0252-1	0
0252	0.5	@SLU_A1	Combination	Min	-0.134	-5.341	-0.071	-0.149	-0.1131	-2.198	0252-1	0.5
0252	1	@SLU_A1	Combination	Min	-0.134	-3.091	-0.071	-0.149	-0.0773	-0.0951	0252-1	1
0252	1.5	@SLU_A1	Combination	Min	-0.134	-0.841	-0.071	-0.149	-0.2203	-0.0101	0252-1	1.5
0252	2	@SLU_A1	Combination	Min	-0.134	0	-0.071	-0.149	-0.587	-0.0152	0252-1	2
0252	0	@SLU_A2	Combination	Max	12.327	0.008485	0.671	0.0016	0.8572	0.0043	0252-1	0
0252	0.5	@SLU_A2	Combination	Max	12.327	0.008485	0.671	0.0016	0.5218	0.00005867	0252-1	0.5
0252	1	@SLU_A2	Combination	Max	12.327	0.008485	0.671	0.0016	0.1864	0	0252-1	1
0252	1.5	@SLU_A2	Combination	Max	12.327	0.008485	0.671	0.0016	0	0.7737	0252-1	1.5
0252	2	@SLU_A2	Combination	Max	12.327	1.23	0.671	0.0016	0	0.6505	0252-1	2
0252	0	@SLU_A2	Combination	Min	-0.112	-6.579	-0.062	-0.1242	-0.129	-4.7067	0252-1	0
0252	0.5	@SLU_A2	Combination	Min	-0.112	-4.629	-0.062	-0.1242	-0.098	-1.9049	0252-1	0.5
0252	1	@SLU_A2	Combination	Min	-0.112	-2.679	-0.062	-0.1242	-0.067	-0.0823	0252-1	1
0252	1.5	@SLU_A2	Combination	Min	-0.112	-0.729	-0.062	-0.1242	-0.185	-0.0084	0252-1	1.5

0252	2	@SLU_A2	Combination	Min	-0.112	0	-0.062	-0.1242	-0.4894	-0.0127	0252-1	2
0252	0	@SLU_EQU	Combination	Max	14.223	0.01	0.805	0.0019	1.0286	0.0052	0252-1	0
0252	0.5	@SLU_EQU	Combination	Max	14.223	0.01	0.805	0.0019	0.6262	0.0000704	0252-1	0.5
0252	1	@SLU_EQU	Combination	Max	14.223	0.01	0.805	0.0019	0.2237	0	0252-1	1
0252	1.5	@SLU_EQU	Combination	Max	14.223	0.01	0.805	0.0019	0	0.8927	0252-1	1.5
0252	2	@SLU_EQU	Combination	Max	14.223	1.419	0.805	0.0019	0	0.7506	0252-1	2
0252	0	@SLU_EQU	Combination	Min	-0.134	-7.591	-0.071	-0.149	-0.1488	-5.4309	0252-1	0
0252	0.5	@SLU_EQU	Combination	Min	-0.134	-5.341	-0.071	-0.149	-0.1131	-2.198	0252-1	0.5
0252	1	@SLU_EQU	Combination	Min	-0.134	-3.091	-0.071	-0.149	-0.0773	-0.0951	0252-1	1
0252	1.5	@SLU_EQU	Combination	Min	-0.134	-0.841	-0.071	-0.149	-0.2203	-0.0101	0252-1	1.5
0252	2	@SLU_EQU	Combination	Min	-0.134	0	-0.071	-0.149	-0.587	-0.0152	0252-1	2
0252	0	@SLE_R	Combination	Max	9.482	0.008485	0.671	0.0013	0.8572	0.0043	0252-1	0
0252	0.5	@SLE_R	Combination	Max	9.482	0.008485	0.671	0.0013	0.5218	0.00005867	0252-1	0.5
0252	1	@SLE_R	Combination	Max	9.482	0.008485	0.671	0.0013	0.1864	0	0252-1	1
0252	1.5	@SLE_R	Combination	Max	9.482	0.008485	0.671	0.0013	0	0.5952	0252-1	1.5
0252	2	@SLE_R	Combination	Max	9.482	0.948	0.671	0.0013	0	0.5004	0252-1	2
0252	0	@SLE_R	Combination	Min	-0.112	-5.06	-0.048	-0.1242	-0.0992	-3.6206	0252-1	0
0252	0.5	@SLE_R	Combination	Min	-0.112	-3.56	-0.048	-0.1242	-0.0754	-1.4653	0252-1	0.5
0252	1	@SLE_R	Combination	Min	-0.112	-2.06	-0.048	-0.1242	-0.0516	-0.0643	0252-1	1
0252	1.5	@SLE_R	Combination	Min	-0.112	-0.56	-0.048	-0.1242	-0.1767	-0.0084	0252-1	1.5
0252	2	@SLE_R	Combination	Min	-0.112	0	-0.048	-0.1242	-0.4882	-0.0127	0252-1	2
0252	0	@SLE_F	Combination	Max	9.482	0.008485	0.671	0.0013	0.8572	0.0043	0252-1	0
0252	0.5	@SLE_F	Combination	Max	9.482	0.008485	0.671	0.0013	0.5218	0.00005867	0252-1	0.5
0252	1	@SLE_F	Combination	Max	9.482	0.008485	0.671	0.0013	0.1864	0	0252-1	1
0252	1.5	@SLE_F	Combination	Max	9.482	0.008485	0.671	0.0013	0	0.5952	0252-1	1.5
0252	2	@SLE_F	Combination	Max	9.482	0.948	0.671	0.0013	0	0.5004	0252-1	2
0252	0	@SLE_F	Combination	Min	-0.112	-5.06	-0.048	-0.1242	-0.0992	-3.6206	0252-1	0
0252	0.5	@SLE_F	Combination	Min	-0.112	-3.56	-0.048	-0.1242	-0.0754	-1.4653	0252-1	0.5
0252	1	@SLE_F	Combination	Min	-0.112	-2.06	-0.048	-0.1242	-0.0516	-0.0643	0252-1	1
0252	1.5	@SLE_F	Combination	Min	-0.112	-0.56	-0.048	-0.1242	-0.1767	-0.0084	0252-1	1.5
0252	2	@SLE_F	Combination	Min	-0.112	0	-0.048	-0.1242	-0.4882	-0.0127	0252-1	2
0252	0	@SLE_P	Combination	Max	9.482	0.008485	0.671	0.0013	0.8572	0.0043	0252-1	0
0252	0.5	@SLE_P	Combination	Max	9.482	0.008485	0.671	0.0013	0.5218	0.00005867	0252-1	0.5
0252	1	@SLE_P	Combination	Max	9.482	0.008485	0.671	0.0013	0.1864	0	0252-1	1
0252	1.5	@SLE_P	Combination	Max	9.482	0.008485	0.671	0.0013	0	0.5952	0252-1	1.5
0252	2	@SLE_P	Combination	Max	9.482	0.948	0.671	0.0013	0	0.5004	0252-1	2
0252	0	@SLE_P	Combination	Min	-0.112	-5.06	-0.048	-0.1242	-0.0992	-3.6206	0252-1	0
0252	0.5	@SLE_P	Combination	Min	-0.112	-3.56	-0.048	-0.1242	-0.0754	-1.4653	0252-1	0.5
0252	1	@SLE_P	Combination	Min	-0.112	-2.06	-0.048	-0.1242	-0.0516	-0.0643	0252-1	1
0252	1.5	@SLE_P	Combination	Min	-0.112	-0.56	-0.048	-0.1242	-0.1767	-0.0084	0252-1	1.5
0252	2	@SLE_P	Combination	Min	-0.112	0	-0.048	-0.1242	-0.4882	-0.0127	0252-1	2
0253	0	@SLU_A1	Combination	Max	0	0.049	0.085	0.000004587	0.0768	0	0253-1	0
0253	0.4625	@SLU_A1	Combination	Max	0	0.049	0.085	0.000004587	0.0373	0	0253-1	0.4625
0253	0.925	@SLU_A1	Combination	Max	0	0.049	0.085	0.000004587	0	0	0253-1	0.925
0253	1.3875	@SLU_A1	Combination	Max	0	0.049	0.085	0.000004587	0.0001305	0	0253-1	1.3875
0253	1.85	@SLU_A1	Combination	Max	0	0.049	0.085	0.000004587	0.0017	0.6253	0253-1	1.85
0253	0	@SLU_A1	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0047	-11.953	0253-1	0
0253	0.4625	@SLU_A1	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0031	-8.8386	0253-1	0.4625
0253	0.925	@SLU_A1	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0037	-5.7241	0253-1	0.925
0253	1.3875	@SLU_A1	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0418	-2.6097	0253-1	1.3875
0253	1.85	@SLU_A1	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0813	-0.1206	0253-1	1.85
0253	0	@SLU_A2	Combination	Max	0	0.041	0.071	0.000003975	0.064	0	0253-1	0
0253	0.4625	@SLU_A2	Combination	Max	0	0.041	0.071	0.000003975	0.0311	0	0253-1	0.4625
0253	0.925	@SLU_A2	Combination	Max	0	0.041	0.071	0.000003975	0	0	0253-1	0.925
0253	1.3875	@SLU_A2	Combination	Max	0	0.041	0.071	0.000003975	0.0001131	0	0253-1	1.3875
0253	1.85	@SLU_A2	Combination	Max	0	0.041	0.071	0.000003975	0.0015	0.5419	0253-1	1.85
0253	0	@SLU_A2	Combination	Min	-41.203	-5.879	-0.002994	-0.0003002	-0.004	-10.3583	0253-1	0
0253	0.4625	@SLU_A2	Combination	Min	-41.203	-5.879	-0.002994	-0.0003002	-0.0027	-7.6583	0253-1	0.4625
0253	0.925	@SLU_A2	Combination	Min	-41.203	-5.879	-0.002994	-0.0003002	-0.0032	-4.9584	0253-1	0.925
0253	1.3875	@SLU_A2	Combination	Min	-41.203	-5.879	-0.002994	-0.0003002	-0.0348	-2.2585	0253-1	1.3875
0253	1.85	@SLU_A2	Combination	Min	-41.203	-5.879	-0.002994	-0.0003002	-0.0678	-0.1005	0253-1	1.85
0253	0	@SLU_EQU	Combination	Max	0	0.049	0.085	0.000004587	0.0768	0	0253-1	0
0253	0.4625	@SLU_EQU	Combination	Max	0	0.049	0.085	0.000004587	0.0373	0	0253-1	0.4625
0253	0.925	@SLU_EQU	Combination	Max	0	0.049	0.085	0.000004587	0	0	0253-1	0.925
0253	1.3875	@SLU_EQU	Combination	Max	0	0.049	0.085	0.000004587	0.0001305	0	0253-1	1.3875
0253	1.85	@SLU_EQU	Combination	Max	0	0.049	0.085	0.000004587	0.0017	0.6253	0253-1	1.85
0253	0	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0047	-11.953	0253-1	0
0253	0.4625	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0031	-8.8386	0253-1	0.4625
0253	0.925	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0037	-5.7241	0253-1	0.925
0253	1.3875	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0418	-2.6097	0253-1	1.3875
0253	1.85	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0813	-0.1206	0253-1	1.85
0253	0	@SLE_R	Combination	Max	0	0.041	0.071	0.000003058	0.064	0	0253-1	0
0253	0.4625	@SLE_R	Combination	Max	0	0.041	0.071	0.000003058	0.0311	0	0253-1	0.4625
0253	0.925	@SLE_R	Combination	Max	0	0.041	0.071	0.000003058	0	0	0253-1	0.925
0253	1.3875	@SLE_R	Combination	Max	0	0.041	0.071	0.000003058	0.000087	0	0253-1	1.3875
0253	1.85	@SLE_R	Combination	Max	0	0.041	0.071	0.000003058	0.0012	0.4169	0253-1	1.85
0253	0	@SLE_R	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0031	-7.9736	0253-1	0
0253	0.4625	@SLE_R	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.002	-5.9011	0253-1	0.4625
0253	0.925	@SLE_R	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0029	-3.8286	0253-1	0.925
0253	1.3875	@SLE_R	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0348	-1.7561	0253-1	1.3875
0253	1.85	@SLE_R	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0678	-0.1005	0253-1	1.85
0253	0	@SLE_F	Combination	Max	0	0.041	0.071	0.000003058	0.064	0	0253-1	0

0253	0.4625	@SLE_F	Combination	Max	0	0.041	0.071	0.000003058	0.0311	0	0253-1	0.4625
0253	0.925	@SLE_F	Combination	Max	0	0.041	0.071	0.000003058	0	0	0253-1	0.925
0253	1.3875	@SLE_F	Combination	Max	0	0.041	0.071	0.000003058	0.000087	0	0253-1	1.3875
0253	1.85	@SLE_F	Combination	Max	0	0.041	0.071	0.000003058	0.0012	0.4169	0253-1	1.85
0253	0	@SLE_F	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0031	-7.9736	0253-1	0
0253	0.4625	@SLE_F	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.002	-5.9011	0253-1	0.4625
0253	0.925	@SLE_F	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0029	-3.8286	0253-1	0.925
0253	1.3875	@SLE_F	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0348	-1.7561	0253-1	1.3875
0253	1.85	@SLE_F	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0678	-0.1005	0253-1	1.85
0253	0	@SLE_P	Combination	Max	0	0.041	0.071	0.000003058	0.064	0	0253-1	0
0253	0.4625	@SLE_P	Combination	Max	0	0.041	0.071	0.000003058	0.0311	0	0253-1	0.4625
0253	0.925	@SLE_P	Combination	Max	0	0.041	0.071	0.000003058	0	0	0253-1	0.925
0253	1.3875	@SLE_P	Combination	Max	0	0.041	0.071	0.000003058	0.000087	0	0253-1	1.3875
0253	1.85	@SLE_P	Combination	Max	0	0.041	0.071	0.000003058	0.0012	0.4169	0253-1	1.85
0253	0	@SLE_P	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0031	-7.9736	0253-1	0
0253	0.4625	@SLE_P	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.002	-5.9011	0253-1	0.4625
0253	0.925	@SLE_P	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0029	-3.8286	0253-1	0.925
0253	1.3875	@SLE_P	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0348	-1.7561	0253-1	1.3875
0253	1.85	@SLE_P	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0678	-0.1005	0253-1	1.85
0254	0	@SLU_A1	Combination	Max	14.223	1.419	0.805	0.0019	0	0.7506	0254-1	0
0254	0.375	@SLU_A1	Combination	Max	14.223	3.107	0.805	0.0019	0.0209	0	0254-1	0.375
0254	0.75	@SLU_A1	Combination	Max	14.223	4.794	0.805	0.0019	0.0477	0	0254-1	0.75
0254	0	@SLU_A1	Combination	Min	-0.134	0	-0.071	-0.149	-0.587	-0.0152	0254-1	0
0254	0.375	@SLU_A1	Combination	Min	-0.134	0	-0.071	-0.149	-0.883	-0.1133	0254-1	0.375
0254	0.75	@SLU_A1	Combination	Min	-0.134	0	-0.071	-0.149	-1.1848	-1.5948	0254-1	0.75
0254	0	@SLU_A2	Combination	Max	12.327	1.23	0.671	0.0016	0	0.6505	0254-1	0
0254	0.375	@SLU_A2	Combination	Max	12.327	2.692	0.671	0.0016	0.0181	0	0254-1	0.375
0254	0.75	@SLU_A2	Combination	Max	12.327	4.155	0.671	0.0016	0.0414	0	0254-1	0.75
0254	0	@SLU_A2	Combination	Min	-0.112	0	-0.062	-0.1242	-0.4894	-0.0127	0254-1	0
0254	0.375	@SLU_A2	Combination	Min	-0.112	0	-0.062	-0.1242	-0.7358	-0.0975	0254-1	0.375
0254	0.75	@SLU_A2	Combination	Min	-0.112	0	-0.062	-0.1242	-0.9873	-1.3814	0254-1	0.75
0254	0	@SLU_EQU	Combination	Max	14.223	1.419	0.805	0.0019	0	0.7506	0254-1	0
0254	0.375	@SLU_EQU	Combination	Max	14.223	3.107	0.805	0.0019	0.0209	0	0254-1	0.375
0254	0.75	@SLU_EQU	Combination	Max	14.223	4.794	0.805	0.0019	0.0477	0	0254-1	0.75
0254	0	@SLU_EQU	Combination	Min	-0.134	0	-0.071	-0.149	-0.587	-0.0152	0254-1	0
0254	0.375	@SLU_EQU	Combination	Min	-0.134	0	-0.071	-0.149	-0.883	-0.1133	0254-1	0.375
0254	0.75	@SLU_EQU	Combination	Min	-0.134	0	-0.071	-0.149	-1.1848	-1.5948	0254-1	0.75
0254	0	@SLE_R	Combination	Max	9.482	0.948	0.671	0.0013	0	0.5004	0254-1	0
0254	0.375	@SLE_R	Combination	Max	9.482	2.073	0.671	0.0013	0.014	0	0254-1	0.375
0254	0.75	@SLE_R	Combination	Max	9.482	3.198	0.671	0.0013	0.0318	0	0254-1	0.75
0254	0	@SLE_R	Combination	Min	-0.112	0	-0.048	-0.1242	-0.4882	-0.0127	0254-1	0
0254	0.375	@SLE_R	Combination	Min	-0.112	0	-0.048	-0.1242	-0.7358	-0.0787	0254-1	0.375
0254	0.75	@SLE_R	Combination	Min	-0.112	0	-0.048	-0.1242	-0.9873	-1.067	0254-1	0.75
0254	0	@SLE_F	Combination	Max	9.482	0.948	0.671	0.0013	0	0.5004	0254-1	0
0254	0.375	@SLE_F	Combination	Max	9.482	2.073	0.671	0.0013	0.014	0	0254-1	0.375
0254	0.75	@SLE_F	Combination	Max	9.482	3.198	0.671	0.0013	0.0318	0	0254-1	0.75
0254	0	@SLE_F	Combination	Min	-0.112	0	-0.048	-0.1242	-0.4882	-0.0127	0254-1	0
0254	0.375	@SLE_F	Combination	Min	-0.112	0	-0.048	-0.1242	-0.7358	-0.0787	0254-1	0.375
0254	0.75	@SLE_F	Combination	Min	-0.112	0	-0.048	-0.1242	-0.9873	-1.067	0254-1	0.75
0254	0	@SLE_P	Combination	Max	9.482	0.948	0.671	0.0013	0	0.5004	0254-1	0
0254	0.375	@SLE_P	Combination	Max	9.482	2.073	0.671	0.0013	0.014	0	0254-1	0.375
0254	0.75	@SLE_P	Combination	Max	9.482	3.198	0.671	0.0013	0.0318	0	0254-1	0.75
0254	0	@SLE_P	Combination	Min	-0.112	0	-0.048	-0.1242	-0.4882	-0.0127	0254-1	0
0254	0.375	@SLE_P	Combination	Min	-0.112	0	-0.048	-0.1242	-0.7358	-0.0787	0254-1	0.375
0254	0.75	@SLE_P	Combination	Min	-0.112	0	-0.048	-0.1242	-0.9873	-1.067	0254-1	0.75
0255	0	@SLU_A1	Combination	Max	0	0.049	0.085	0.000004587	0.0017	0.6253	0255-1	0
0255	0.45	@SLU_A1	Combination	Max	0	0.049	0.085	0.000004587	0.0033	3.6777	0255-1	0.45
0255	0	@SLU_A1	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0813	-0.1206	0255-1	0
0255	0.45	@SLU_A1	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.1198	-0.1427	0255-1	0.45
0255	0	@SLU_A2	Combination	Max	0	0.041	0.071	0.000003975	0.0015	0.5419	0255-1	0
0255	0.45	@SLU_A2	Combination	Max	0	0.041	0.071	0.000003975	0.0028	3.1873	0255-1	0.45
0255	0	@SLU_A2	Combination	Min	-41.203	-5.879	-0.002994	-0.0003002	-0.0678	-0.1005	0255-1	0
0255	0.45	@SLU_A2	Combination	Min	-41.203	-5.879	-0.002994	-0.0003002	-0.0998	-0.1189	0255-1	0.45
0255	0	@SLU_EQU	Combination	Max	0	0.049	0.085	0.000004587	0.0017	0.6253	0255-1	0
0255	0.45	@SLU_EQU	Combination	Max	0	0.049	0.085	0.000004587	0.0033	3.6777	0255-1	0.45
0255	0	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.0813	-0.1206	0255-1	0
0255	0.45	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.003454	-0.0003603	-0.1198	-0.1427	0255-1	0.45
0255	0	@SLE_R	Combination	Max	0	0.041	0.071	0.000003058	0.0012	0.4169	0255-1	0
0255	0.45	@SLE_R	Combination	Max	0	0.041	0.071	0.000003058	0.0022	2.4518	0255-1	0.45
0255	0	@SLE_R	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0678	-0.1005	0255-1	0
0255	0.45	@SLE_R	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0998	-0.1189	0255-1	0.45
0255	0	@SLE_F	Combination	Max	0	0.041	0.071	0.000003058	0.0012	0.4169	0255-1	0
0255	0.45	@SLE_F	Combination	Max	0	0.041	0.071	0.000003058	0.0022	2.4518	0255-1	0.45
0255	0	@SLE_F	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0678	-0.1005	0255-1	0
0255	0.45	@SLE_F	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0998	-0.1189	0255-1	0.45
0255	0	@SLE_P	Combination	Max	0	0.041	0.071	0.000003058	0.0012	0.4169	0255-1	0
0255	0.45	@SLE_P	Combination	Max	0	0.041	0.071	0.000003058	0.0022	2.4518	0255-1	0.45
0255	0	@SLE_P	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0678	-0.1005	0255-1	0
0255	0.45	@SLE_P	Combination	Min	-31.853	-4.522	-0.002303	-0.0003002	-0.0998	-0.1189	0255-1	0.45
0256	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	2.728E-13	0256-1	0.375
0256	0.75	@SLU_A1	Combination	Max	0	0	0	0	0	2.728E-12	0256-1	0.75

0256	1.125	@SLU_A1	Combination	Max	0	0	0	0	3.411E-13	9.277E-12	0256-1	1.125
0256	0	@SLU_A1	Combination	Min	0	-12.563	-2.319E-12	-1.386E-14	-2.353E-12	-11.2852	0256-1	0
0256	0.375	@SLU_A1	Combination	Min	0	-10.875	-2.319E-12	-1.386E-14	-1.484E-12	-6.8906	0256-1	0.375
0256	0.75	@SLU_A1	Combination	Min	0	-9.188	-2.319E-12	-1.386E-14	-6.139E-13	-3.1289	0256-1	0.75
0256	1.125	@SLU_A1	Combination	Min	0	-7.5	-2.319E-12	-1.386E-14	-8.527E-14	0	0256-1	1.125
0256	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	2.274E-13	0256-1	0.375
0256	0.75	@SLU_A2	Combination	Max	0	0	0	0	0	2.274E-12	0256-1	0.75
0256	1.125	@SLU_A2	Combination	Max	0	0	0	0	2.842E-13	7.867E-12	0256-1	1.125
0256	0	@SLU_A2	Combination	Min	0	-10.888	-1.955E-12	-1.172E-14	-1.99E-12	-9.7805	0256-1	0
0256	0.375	@SLU_A2	Combination	Min	0	-9.425	-1.955E-12	-1.172E-14	-1.256E-12	-5.9719	0256-1	0.375
0256	0.75	@SLU_A2	Combination	Min	0	-7.963	-1.955E-12	-1.172E-14	-5.23E-13	-2.7117	0256-1	0.75
0256	1.125	@SLU_A2	Combination	Min	0	-6.5	-1.955E-12	-1.172E-14	-7.39E-14	0	0256-1	1.125
0256	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	2.728E-13	0256-1	0.375
0256	0.75	@SLU_EQU	Combination	Max	0	0	0	0	0	2.728E-12	0256-1	0.75
0256	1.125	@SLU_EQU	Combination	Max	0	0	0	0	3.411E-13	9.277E-12	0256-1	1.125
0256	0	@SLU_EQU	Combination	Min	0	-12.563	-2.319E-12	-1.386E-14	-2.353E-12	-11.2852	0256-1	0
0256	0.375	@SLU_EQU	Combination	Min	0	-10.875	-2.319E-12	-1.386E-14	-1.484E-12	-6.8906	0256-1	0.375
0256	0.75	@SLU_EQU	Combination	Min	0	-9.188	-2.319E-12	-1.386E-14	-6.139E-13	-3.1289	0256-1	0.75
0256	1.125	@SLU_EQU	Combination	Min	0	-7.5	-2.319E-12	-1.386E-14	-8.527E-14	0	0256-1	1.125
0256	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLE_R	Combination	Max	0	0	0	0	0	2.274E-13	0256-1	0.375
0256	0.75	@SLE_R	Combination	Max	0	0	0	0	0	2.274E-12	0256-1	0.75
0256	1.125	@SLE_R	Combination	Max	0	0	0	0	2.842E-13	7.049E-12	0256-1	1.125
0256	0	@SLE_R	Combination	Min	0	-8.375	-1.819E-12	-1.066E-14	-1.819E-12	-7.5234	0256-1	0
0256	0.375	@SLE_R	Combination	Min	0	-7.25	-1.819E-12	-1.066E-14	-1.137E-12	-4.5938	0256-1	0.375
0256	0.75	@SLE_R	Combination	Min	0	-6.125	-1.819E-12	-1.066E-14	-4.547E-13	-2.0859	0256-1	0.75
0256	1.125	@SLE_R	Combination	Min	0	-5	-1.819E-12	-1.066E-14	-5.684E-14	0	0256-1	1.125
0256	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLE_F	Combination	Max	0	0	0	0	0	2.274E-13	0256-1	0.375
0256	0.75	@SLE_F	Combination	Max	0	0	0	0	0	2.274E-12	0256-1	0.75
0256	1.125	@SLE_F	Combination	Max	0	0	0	0	2.842E-13	7.049E-12	0256-1	1.125
0256	0	@SLE_F	Combination	Min	0	-8.375	-1.819E-12	-1.066E-14	-1.819E-12	-7.5234	0256-1	0
0256	0.375	@SLE_F	Combination	Min	0	-7.25	-1.819E-12	-1.066E-14	-1.137E-12	-4.5938	0256-1	0.375
0256	0.75	@SLE_F	Combination	Min	0	-6.125	-1.819E-12	-1.066E-14	-4.547E-13	-2.0859	0256-1	0.75
0256	1.125	@SLE_F	Combination	Min	0	-5	-1.819E-12	-1.066E-14	-5.684E-14	0	0256-1	1.125
0256	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0256-1	0
0256	0.375	@SLE_P	Combination	Max	0	0	0	0	0	2.274E-13	0256-1	0.375
0256	0.75	@SLE_P	Combination	Max	0	0	0	0	0	2.274E-12	0256-1	0.75
0256	1.125	@SLE_P	Combination	Max	0	0	0	0	2.842E-13	7.049E-12	0256-1	1.125
0256	0	@SLE_P	Combination	Min	0	-8.375	-1.819E-12	-1.066E-14	-1.819E-12	-7.5234	0256-1	0
0256	0.375	@SLE_P	Combination	Min	0	-7.25	-1.819E-12	-1.066E-14	-1.137E-12	-4.5938	0256-1	0.375
0256	0.75	@SLE_P	Combination	Min	0	-6.125	-1.819E-12	-1.066E-14	-4.547E-13	-2.0859	0256-1	0.75
0256	1.125	@SLE_P	Combination	Min	0	-5	-1.819E-12	-1.066E-14	-5.684E-14	0	0256-1	1.125
0257	0	@SLU_A1	Combination	Max	0	0	0	0	0	2.728E-12	0257-1	0
0257	0.375	@SLU_A1	Combination	Max	0	0	0	0	5.457E-13	2.728E-12	0257-1	0.375
0257	0	@SLU_A1	Combination	Min	0	0	-2.183E-12	0	-4.434E-13	0	0257-1	0
0257	0.375	@SLU_A1	Combination	Min	0	0	-2.183E-12	0	-1.705E-13	0	0257-1	0.375
0257	0	@SLU_A2	Combination	Max	0	0	0	0	0	2.365E-12	0257-1	0
0257	0.375	@SLU_A2	Combination	Max	0	0	0	0	4.547E-13	2.365E-12	0257-1	0.375
0257	0	@SLU_A2	Combination	Min	0	0	-1.819E-12	0	-3.752E-13	0	0257-1	0
0257	0.375	@SLU_A2	Combination	Min	0	0	-1.819E-12	0	-1.478E-13	0	0257-1	0.375
0257	0	@SLU_EQU	Combination	Max	0	0	0	0	0	2.728E-12	0257-1	0
0257	0.375	@SLU_EQU	Combination	Max	0	0	0	0	5.457E-13	2.728E-12	0257-1	0.375
0257	0	@SLU_EQU	Combination	Min	0	0	-2.183E-12	0	-4.434E-13	0	0257-1	0
0257	0.375	@SLU_EQU	Combination	Min	0	0	-2.183E-12	0	-1.705E-13	0	0257-1	0.375
0257	0	@SLE_R	Combination	Max	0	0	0	0	0	1.819E-12	0257-1	0
0257	0.375	@SLE_R	Combination	Max	0	0	0	0	4.547E-13	1.819E-12	0257-1	0.375
0257	0	@SLE_R	Combination	Min	0	0	-1.819E-12	0	-3.411E-13	0	0257-1	0
0257	0.375	@SLE_R	Combination	Min	0	0	-1.819E-12	0	-1.137E-13	0	0257-1	0.375
0257	0	@SLE_F	Combination	Max	0	0	0	0	0	1.819E-12	0257-1	0
0257	0.375	@SLE_F	Combination	Max	0	0	0	0	4.547E-13	1.819E-12	0257-1	0.375
0257	0	@SLE_F	Combination	Min	0	0	-1.819E-12	0	-3.411E-13	0	0257-1	0
0257	0.375	@SLE_F	Combination	Min	0	0	-1.819E-12	0	-1.137E-13	0	0257-1	0.375
0257	0	@SLE_P	Combination	Max	0	0	0	0	0	1.819E-12	0257-1	0
0257	0.375	@SLE_P	Combination	Max	0	0	0	0	4.547E-13	1.819E-12	0257-1	0.375
0257	0	@SLE_P	Combination	Min	0	0	-1.819E-12	0	-3.411E-13	0	0257-1	0
0257	0.375	@SLE_P	Combination	Min	0	0	-1.819E-12	0	-1.137E-13	0	0257-1	0.375
0258	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0258-1	0.5
0258	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0258-1	1
0258	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0258-1	0
0258	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0258-1	1
0258	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0258-1	0.5
0258	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0258-1	1
0258	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0258-1	0
0258	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0258-1	1
0258	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0258-1	0

0258	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0258-1	0.5
0258	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0258-1	1
0258	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0258-1	0
0258	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0258-1	1
0258	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0258-1	0.5
0258	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0258-1	1
0258	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0258-1	0
0258	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0258-1	1
0258	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0258-1	0.5
0258	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0258-1	1
0258	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0258-1	0
0258	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0258-1	1
0258	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0258-1	0.5
0258	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0258-1	1
0258	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0258-1	0
0258	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0258-1	1
0259	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0259-1	1
0259	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0259-1	1
0259	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0.001

0259	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0259-1	1
0259	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0259-1	1
0260	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0260-1	1
0260	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0260-1	1
0260	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0

0260	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0260-1	1
0260	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0260-1	1
0261	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0261-1	1
0261	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0261-1	1
0261	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	0.999

0261	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0261-1	1
0261	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0261-1	1
0262	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0262-1	0.5
0262	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0262-1	1
0262	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0262-1	0
0262	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0262-1	1
0262	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0262-1	0.5
0262	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0262-1	1
0262	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0262-1	0
0262	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0262-1	1
0262	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0262-1	0.5
0262	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0262-1	1
0262	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0262-1	0
0262	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0262-1	1
0262	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0262-1	0.5
0262	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0262-1	1
0262	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0262-1	0
0262	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0262-1	1
0262	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0262-1	0.5
0262	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0262-1	1
0262	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0262-1	0
0262	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0262-1	1
0262	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0262-1	0.5
0262	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0262-1	1
0262	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0262-1	0
0262	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0262-1	1
0263	0	@SLU_A1	Combination	Max	0	0	8.868E-13	0	0	0	0263-1	0
0263	0.375	@SLU_A1	Combination	Max	0	0	8.868E-13	0	0	6.548E-12	0263-1	0.375
0263	0	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	-1.364E-13	0	0263-1	0
0263	0.375	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	-4.69E-13	0	0263-1	0.375
0263	0	@SLU_A2	Combination	Max	0	0	7.503E-13	0	0	0	0263-1	0
0263	0.375	@SLU_A2	Combination	Max	0	0	7.503E-13	0	0	5.457E-12	0263-1	0.375
0263	0	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	0	0263-1	0
0263	0.375	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	-3.951E-13	0	0263-1	0.375
0263	0	@SLU_EQU	Combination	Max	0	0	8.868E-13	0	0	0	0263-1	0
0263	0.375	@SLU_EQU	Combination	Max	0	0	8.868E-13	0	0	6.548E-12	0263-1	0.375
0263	0	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	-1.364E-13	0	0263-1	0
0263	0.375	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	-4.69E-13	0	0263-1	0.375
0263	0	@SLE_R	Combination	Max	0	0	6.821E-13	0	0	0	0263-1	0
0263	0.375	@SLE_R	Combination	Max	0	0	6.821E-13	0	0	5.457E-12	0263-1	0.375
0263	0	@SLE_R	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	0	0263-1	0
0263	0.375	@SLE_R	Combination	Min	0	-1.455E-11	0	0	-3.695E-13	0	0263-1	0.375
0263	0	@SLE_F	Combination	Max	0	0	6.821E-13	0	0	0	0263-1	0

0263	0.375	@SLE_F	Combination	Max	0	0	6.821E-13	0	0	5.457E-12	0263-1	0.375
0263	0	@SLE_F	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	0	0263-1	0
0263	0.375	@SLE_F	Combination	Min	0	-1.455E-11	0	0	-3.695E-13	0	0263-1	0.375
0263	0	@SLE_P	Combination	Max	0	0	6.821E-13	0	0	0	0263-1	0
0263	0.375	@SLE_P	Combination	Max	0	0	6.821E-13	0	0	5.457E-12	0263-1	0.375
0263	0	@SLE_P	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	0	0263-1	0
0263	0.375	@SLE_P	Combination	Min	0	-1.455E-11	0	0	-3.695E-13	0	0263-1	0.375
0264	0	@SLU_A1	Combination	Max	6.661E-17	7.5	3.376E-12	0	0	0	0264-1	0
0264	0.4375	@SLU_A1	Combination	Max	6.661E-17	9.469	3.376E-12	0	0	0	0264-1	0.4375
0264	0.875	@SLU_A1	Combination	Max	6.661E-17	11.438	3.376E-12	0	0	0	0264-1	0.875
0264	0	@SLU_A1	Combination	Min	-5.329E-15	0	0	-2.238E-14	-4.434E-13	-3.82E-12	0264-1	0
0264	0.4375	@SLU_A1	Combination	Min	-5.329E-15	0	0	-2.238E-14	-1.921E-12	-3.7119	0264-1	0.4375
0264	0.875	@SLU_A1	Combination	Min	-5.329E-15	0	0	-2.238E-14	-3.398E-12	-8.2852	0264-1	0.875
0264	0	@SLU_A2	Combination	Max	5.551E-17	6.5	2.854E-12	0	0	0	0264-1	0
0264	0.4375	@SLU_A2	Combination	Max	5.551E-17	8.206	2.854E-12	0	0	0	0264-1	0.4375
0264	0.875	@SLU_A2	Combination	Max	5.551E-17	9.913	2.854E-12	0	0	0	0264-1	0.875
0264	0	@SLU_A2	Combination	Min	-4.619E-15	0	0	-1.883E-14	-3.752E-13	-3.274E-12	0264-1	0
0264	0.4375	@SLU_A2	Combination	Min	-4.619E-15	0	0	-1.883E-14	-1.624E-12	-3.217	0264-1	0.4375
0264	0.875	@SLU_A2	Combination	Min	-4.619E-15	0	0	-1.883E-14	-2.872E-12	-7.1805	0264-1	0.875
0264	0	@SLU_EQU	Combination	Max	6.661E-17	7.5	3.376E-12	0	0	0	0264-1	0
0264	0.4375	@SLU_EQU	Combination	Max	6.661E-17	9.469	3.376E-12	0	0	0	0264-1	0.4375
0264	0.875	@SLU_EQU	Combination	Max	6.661E-17	11.438	3.376E-12	0	0	0	0264-1	0.875
0264	0	@SLU_EQU	Combination	Min	-5.329E-15	0	0	-2.238E-14	-4.434E-13	-3.82E-12	0264-1	0
0264	0.4375	@SLU_EQU	Combination	Min	-5.329E-15	0	0	-2.238E-14	-1.921E-12	-3.7119	0264-1	0.4375
0264	0.875	@SLU_EQU	Combination	Min	-5.329E-15	0	0	-2.238E-14	-3.398E-12	-8.2852	0264-1	0.875
0264	0	@SLE_R	Combination	Max	5.551E-17	5	2.615E-12	0	0	0	0264-1	0
0264	0.4375	@SLE_R	Combination	Max	5.551E-17	6.313	2.615E-12	0	0	0	0264-1	0.4375
0264	0.875	@SLE_R	Combination	Max	5.551E-17	7.625	2.615E-12	0	0	0	0264-1	0.875
0264	0	@SLE_R	Combination	Min	-3.553E-15	0	0	-1.776E-14	-3.411E-13	-2.728E-12	0264-1	0
0264	0.4375	@SLE_R	Combination	Min	-3.553E-15	0	0	-1.776E-14	-1.485E-12	-2.4746	0264-1	0.4375
0264	0.875	@SLE_R	Combination	Min	-3.553E-15	0	0	-1.776E-14	-2.629E-12	-5.5234	0264-1	0.875
0264	0	@SLE_F	Combination	Max	5.551E-17	5	2.615E-12	0	0	0	0264-1	0
0264	0.4375	@SLE_F	Combination	Max	5.551E-17	6.313	2.615E-12	0	0	0	0264-1	0.4375
0264	0.875	@SLE_F	Combination	Max	5.551E-17	7.625	2.615E-12	0	0	0	0264-1	0.875
0264	0	@SLE_F	Combination	Min	-3.553E-15	0	0	-1.776E-14	-3.411E-13	-2.728E-12	0264-1	0
0264	0.4375	@SLE_F	Combination	Min	-3.553E-15	0	0	-1.776E-14	-1.485E-12	-2.4746	0264-1	0.4375
0264	0.875	@SLE_F	Combination	Min	-3.553E-15	0	0	-1.776E-14	-2.629E-12	-5.5234	0264-1	0.875
0264	0	@SLE_P	Combination	Max	5.551E-17	5	2.615E-12	0	0	0	0264-1	0
0264	0.4375	@SLE_P	Combination	Max	5.551E-17	6.313	2.615E-12	0	0	0	0264-1	0.4375
0264	0.875	@SLE_P	Combination	Max	5.551E-17	7.625	2.615E-12	0	0	0	0264-1	0.875
0264	0	@SLE_P	Combination	Min	-3.553E-15	0	0	-1.776E-14	-3.411E-13	-2.728E-12	0264-1	0
0264	0.4375	@SLE_P	Combination	Min	-3.553E-15	0	0	-1.776E-14	-1.485E-12	-2.4746	0264-1	0.4375
0264	0.875	@SLE_P	Combination	Min	-3.553E-15	0	0	-1.776E-14	-2.629E-12	-5.5234	0264-1	0.875
0265	0	@SLU_A1	Combination	Max	0	11.438	7.913E-12	8.527E-14	0	0	0265-1	0
0265	0.25	@SLU_A1	Combination	Max	0	12.563	7.913E-12	8.527E-14	0	0	0265-1	0.25
0265	0	@SLU_A1	Combination	Min	-5.21E-12	0	0	-2.132E-14	-2.643E-12	-8.2852	0265-1	0
0265	0.25	@SLU_A1	Combination	Min	-5.21E-12	0	0	-2.132E-14	-4.621E-12	-11.2852	0265-1	0.25
0265	0	@SLU_A2	Combination	Max	0	9.913	6.639E-12	7.105E-14	0	0	0265-1	0
0265	0.25	@SLU_A2	Combination	Max	0	10.888	6.639E-12	7.105E-14	0	0	0265-1	0.25
0265	0	@SLU_A2	Combination	Min	-4.401E-12	0	0	-1.847E-14	-2.245E-12	-7.1805	0265-1	0
0265	0.25	@SLU_A2	Combination	Min	-4.401E-12	0	0	-1.847E-14	-3.905E-12	-9.7805	0265-1	0.25
0265	0	@SLU_EQU	Combination	Max	0	11.438	7.913E-12	8.527E-14	0	0	0265-1	0
0265	0.25	@SLU_EQU	Combination	Max	0	12.563	7.913E-12	8.527E-14	0	0	0265-1	0.25
0265	0	@SLU_EQU	Combination	Min	-5.21E-12	0	0	-2.132E-14	-2.643E-12	-8.2852	0265-1	0
0265	0.25	@SLU_EQU	Combination	Min	-5.21E-12	0	0	-2.132E-14	-4.621E-12	-11.2852	0265-1	0.25
0265	0	@SLE_R	Combination	Max	0	7.625	6.366E-12	7.105E-14	0	0	0265-1	0
0265	0.25	@SLE_R	Combination	Max	0	8.375	6.366E-12	7.105E-14	0	0	0265-1	0.25
0265	0	@SLE_R	Combination	Min	-4.047E-12	0	0	-1.421E-14	-1.99E-12	-5.5234	0265-1	0
0265	0.25	@SLE_R	Combination	Min	-4.047E-12	0	0	-1.421E-14	-3.581E-12	-7.5234	0265-1	0.25
0265	0	@SLE_F	Combination	Max	0	7.625	6.366E-12	7.105E-14	0	0	0265-1	0
0265	0.25	@SLE_F	Combination	Max	0	8.375	6.366E-12	7.105E-14	0	0	0265-1	0.25
0265	0	@SLE_F	Combination	Min	-4.047E-12	0	0	-1.421E-14	-1.99E-12	-5.5234	0265-1	0
0265	0.25	@SLE_F	Combination	Min	-4.047E-12	0	0	-1.421E-14	-3.581E-12	-7.5234	0265-1	0.25
0265	0	@SLE_P	Combination	Max	0	7.625	6.366E-12	7.105E-14	0	0	0265-1	0
0265	0.25	@SLE_P	Combination	Max	0	8.375	6.366E-12	7.105E-14	0	0	0265-1	0.25
0265	0	@SLE_P	Combination	Min	-4.047E-12	0	0	-1.421E-14	-1.99E-12	-5.5234	0265-1	0
0265	0.25	@SLE_P	Combination	Min	-4.047E-12	0	0	-1.421E-14	-3.581E-12	-7.5234	0265-1	0.25
0266	0	@SLU_A1	Combination	Max	8.762	0	4.062	0.1147	8.1543	0	0266-1	0
0266	0.4375	@SLU_A1	Combination	Max	8.762	0	4.062	0.1147	6.3773	0	0266-1	0.4375
0266	0.875	@SLU_A1	Combination	Max	8.762	0	4.062	0.1147	4.6002	0.3907	0266-1	0.875
0266	1.3125	@SLU_A1	Combination	Max	8.762	0.655	4.062	0.1147	2.8232	0.5349	0266-1	1.3125
0266	1.75	@SLU_A1	Combination	Max	8.762	2.623	4.062	0.1147	1.2631	0.0389	0266-1	1.75
0266	0	@SLU_A1	Combination	Min	-0.115	-5.344	-0.585	-0.0118	-0.8068	-2.6046	0266-1	0
0266	0.4375	@SLU_A1	Combination	Min	-0.115	-3.375	-0.585	-0.0118	-0.5508	-0.6972	0266-1	0.4375
0266	0.875	@SLU_A1	Combination	Min	-0.115	-1.406	-0.585	-0.0118	-0.2949	-0.0419	0266-1	0.875
0266	1.3125	@SLU_A1	Combination	Min	-0.115	-0.092	-0.585	-0.0118	-0.039	-0.0015	0266-1	1.3125
0266	1.75	@SLU_A1	Combination	Min	-0.115	-0.092	-0.585	-0.0118	0	-0.1822	0266-1	1.75
0266	0	@SLU_A2	Combination	Max	7.594	0	3.52	0.0955	7.0671	0	0266-1	0
0266	0.4375	@SLU_A2	Combination	Max	7.594	0	3.52	0.0955	5.527	0	0266-1	0.4375
0266	0.875	@SLU_A2	Combination	Max	7.594	0	3.52	0.0955	3.9869	0.3386	0266-1	0.875
0266	1.3125	@SLU_A2	Combination	Max	7.594	0.567	3.52	0.0955	2.4467	0.4636	0266-1	1.3125
0266	1.75	@SLU_A2	Combination	Max	7.594	2.274	3.52	0.0955	1.0874	0.0325	0266-1	1.75

0266	0	@SLU_A2	Combination	Min	-0.096	-4.628	-0.487	-0.0102	-0.6723	-2.2532	0266-1	0
0266	0.4375	@SLU_A2	Combination	Min	-0.096	-2.922	-0.487	-0.0102	-0.459	-0.6015	0266-1	0.4375
0266	0.875	@SLU_A2	Combination	Min	-0.096	-1.216	-0.487	-0.0102	-0.2458	-0.0349	0266-1	0.875
0266	1.3125	@SLU_A2	Combination	Min	-0.096	-0.077	-0.487	-0.0102	-0.0325	-0.0012	0266-1	1.3125
0266	1.75	@SLU_A2	Combination	Min	-0.096	-0.077	-0.487	-0.0102	0	-0.1579	0266-1	1.75
0266	0	@SLU_EQU	Combination	Max	8.762	0	4.062	0.1147	8.1543	0	0266-1	0
0266	0.4375	@SLU_EQU	Combination	Max	8.762	0	4.062	0.1147	6.3773	0	0266-1	0.4375
0266	0.875	@SLU_EQU	Combination	Max	8.762	0	4.062	0.1147	4.6002	0.3907	0266-1	0.875
0266	1.3125	@SLU_EQU	Combination	Max	8.762	0.655	4.062	0.1147	2.8232	0.5349	0266-1	1.3125
0266	1.75	@SLU_EQU	Combination	Max	8.762	2.623	4.062	0.1147	1.2631	0.0389	0266-1	1.75
0266	0	@SLU_EQU	Combination	Min	-0.115	-5.344	-0.585	-0.0118	-0.8068	-2.6046	0266-1	0
0266	0.4375	@SLU_EQU	Combination	Min	-0.115	-3.375	-0.585	-0.0118	-0.5508	-0.6972	0266-1	0.4375
0266	0.875	@SLU_EQU	Combination	Min	-0.115	-1.406	-0.585	-0.0118	-0.2949	-0.0419	0266-1	0.875
0266	1.3125	@SLU_EQU	Combination	Min	-0.115	-0.092	-0.585	-0.0118	-0.039	-0.0015	0266-1	1.3125
0266	1.75	@SLU_EQU	Combination	Min	-0.115	-0.092	-0.585	-0.0118	0	-0.1822	0266-1	1.75
0266	0	@SLE_R	Combination	Max	5.841	0	2.708	0.0955	5.4362	0	0266-1	0
0266	0.4375	@SLE_R	Combination	Max	5.841	0	2.708	0.0955	4.2515	0	0266-1	0.4375
0266	0.875	@SLE_R	Combination	Max	5.841	0	2.708	0.0955	3.0668	0.2604	0266-1	0.875
0266	1.3125	@SLE_R	Combination	Max	5.841	0.436	2.708	0.0955	1.8821	0.3566	0266-1	1.3125
0266	1.75	@SLE_R	Combination	Max	5.841	1.749	2.708	0.0955	0.8782	0.0325	0266-1	1.75
0266	0	@SLE_R	Combination	Min	-0.096	-3.578	-0.487	-0.0078	-0.6723	-1.7568	0266-1	0
0266	0.4375	@SLE_R	Combination	Min	-0.096	-2.266	-0.487	-0.0078	-0.459	-0.4786	0266-1	0.4375
0266	0.875	@SLE_R	Combination	Min	-0.096	-0.953	-0.487	-0.0078	-0.2458	-0.0349	0266-1	0.875
0266	1.3125	@SLE_R	Combination	Min	-0.096	-0.077	-0.487	-0.0078	-0.0325	-0.0012	0266-1	1.3125
0266	1.75	@SLE_R	Combination	Min	-0.096	-0.077	-0.487	-0.0078	0	-0.1214	0266-1	1.75
0266	0	@SLE_F	Combination	Max	5.841	0	2.708	0.0955	5.4362	0	0266-1	0
0266	0.4375	@SLE_F	Combination	Max	5.841	0	2.708	0.0955	4.2515	0	0266-1	0.4375
0266	0.875	@SLE_F	Combination	Max	5.841	0	2.708	0.0955	3.0668	0.2604	0266-1	0.875
0266	1.3125	@SLE_F	Combination	Max	5.841	0.436	2.708	0.0955	1.8821	0.3566	0266-1	1.3125
0266	1.75	@SLE_F	Combination	Max	5.841	1.749	2.708	0.0955	0.8782	0.0325	0266-1	1.75
0266	0	@SLE_F	Combination	Min	-0.096	-3.578	-0.487	-0.0078	-0.6723	-1.7568	0266-1	0
0266	0.4375	@SLE_F	Combination	Min	-0.096	-2.266	-0.487	-0.0078	-0.459	-0.4786	0266-1	0.4375
0266	0.875	@SLE_F	Combination	Min	-0.096	-0.953	-0.487	-0.0078	-0.2458	-0.0349	0266-1	0.875
0266	1.3125	@SLE_F	Combination	Min	-0.096	-0.077	-0.487	-0.0078	-0.0325	-0.0012	0266-1	1.3125
0266	1.75	@SLE_F	Combination	Min	-0.096	-0.077	-0.487	-0.0078	0	-0.1214	0266-1	1.75
0266	0	@SLE_P	Combination	Max	5.841	0	2.708	0.0955	5.4362	0	0266-1	0
0266	0.4375	@SLE_P	Combination	Max	5.841	0	2.708	0.0955	4.2515	0	0266-1	0.4375
0266	0.875	@SLE_P	Combination	Max	5.841	0	2.708	0.0955	3.0668	0.2604	0266-1	0.875
0266	1.3125	@SLE_P	Combination	Max	5.841	0.436	2.708	0.0955	1.8821	0.3566	0266-1	1.3125
0266	1.75	@SLE_P	Combination	Max	5.841	1.749	2.708	0.0955	0.8782	0.0325	0266-1	1.75
0266	0	@SLE_P	Combination	Min	-0.096	-3.578	-0.487	-0.0078	-0.6723	-1.7568	0266-1	0
0266	0.4375	@SLE_P	Combination	Min	-0.096	-2.266	-0.487	-0.0078	-0.459	-0.4786	0266-1	0.4375
0266	0.875	@SLE_P	Combination	Min	-0.096	-0.953	-0.487	-0.0078	-0.2458	-0.0349	0266-1	0.875
0266	1.3125	@SLE_P	Combination	Min	-0.096	-0.077	-0.487	-0.0078	-0.0325	-0.0012	0266-1	1.3125
0266	1.75	@SLE_P	Combination	Min	-0.096	-0.077	-0.487	-0.0078	0	-0.1214	0266-1	1.75
0267	0	@SLU_A1	Combination	Max	8.762	2.623	4.062	0.1147	1.2631	0.0389	0267-1	0
0267	0.5	@SLU_A1	Combination	Max	8.762	4.873	4.062	0.1147	0.5094	0.0852	0267-1	0.5
0267	1	@SLU_A1	Combination	Max	8.762	7.123	4.062	0.1147	0.8019	0.1314	0267-1	1
0267	0	@SLU_A1	Combination	Min	-0.115	-0.092	-0.585	-0.0118	0	-0.1822	0267-1	0
0267	0.5	@SLU_A1	Combination	Min	-0.115	-0.092	-0.585	-0.0118	-0.9848	-2.0564	0267-1	0.5
0267	1	@SLU_A1	Combination	Min	-0.115	-0.092	-0.585	-0.0118	-3.0157	-5.0556	0267-1	1
0267	0	@SLU_A2	Combination	Max	7.594	2.274	3.52	0.0955	1.0874	0.0325	0267-1	0
0267	0.5	@SLU_A2	Combination	Max	7.594	4.224	3.52	0.0955	0.4245	0.071	0267-1	0.5
0267	1	@SLU_A2	Combination	Max	7.594	6.174	3.52	0.0955	0.6683	0.1095	0267-1	1
0267	0	@SLU_A2	Combination	Min	-0.096	-0.077	-0.487	-0.0102	0	-0.1579	0267-1	0
0267	0.5	@SLU_A2	Combination	Min	-0.096	-0.077	-0.487	-0.0102	-0.8535	-1.7822	0267-1	0.5
0267	1	@SLU_A2	Combination	Min	-0.096	-0.077	-0.487	-0.0102	-2.6136	-4.3815	0267-1	1
0267	0	@SLU_EQU	Combination	Max	8.762	2.623	4.062	0.1147	1.2631	0.0389	0267-1	0
0267	0.5	@SLU_EQU	Combination	Max	8.762	4.873	4.062	0.1147	0.5094	0.0852	0267-1	0.5
0267	1	@SLU_EQU	Combination	Max	8.762	7.123	4.062	0.1147	0.8019	0.1314	0267-1	1
0267	0	@SLU_EQU	Combination	Min	-0.115	-0.092	-0.585	-0.0118	0	-0.1822	0267-1	0
0267	0.5	@SLU_EQU	Combination	Min	-0.115	-0.092	-0.585	-0.0118	-0.9848	-2.0564	0267-1	0.5
0267	1	@SLU_EQU	Combination	Min	-0.115	-0.092	-0.585	-0.0118	-3.0157	-5.0556	0267-1	1
0267	0	@SLE_R	Combination	Max	5.841	1.749	2.708	0.0955	0.8782	0.0325	0267-1	0
0267	0.5	@SLE_R	Combination	Max	5.841	3.249	2.708	0.0955	0.4245	0.071	0267-1	0.5
0267	1	@SLE_R	Combination	Max	5.841	4.749	2.708	0.0955	0.6683	0.1095	0267-1	1
0267	0	@SLE_R	Combination	Min	-0.096	-0.077	-0.487	-0.0078	0	-0.1214	0267-1	0
0267	0.5	@SLE_R	Combination	Min	-0.096	-0.077	-0.487	-0.0078	-0.6565	-1.3709	0267-1	0.5
0267	1	@SLE_R	Combination	Min	-0.096	-0.077	-0.487	-0.0078	-2.0105	-3.3704	0267-1	1
0267	0	@SLE_F	Combination	Max	5.841	1.749	2.708	0.0955	0.8782	0.0325	0267-1	0
0267	0.5	@SLE_F	Combination	Max	5.841	3.249	2.708	0.0955	0.4245	0.071	0267-1	0.5
0267	1	@SLE_F	Combination	Max	5.841	4.749	2.708	0.0955	0.6683	0.1095	0267-1	1
0267	0	@SLE_F	Combination	Min	-0.096	-0.077	-0.487	-0.0078	0	-0.1214	0267-1	0
0267	0.5	@SLE_F	Combination	Min	-0.096	-0.077	-0.487	-0.0078	-0.6565	-1.3709	0267-1	0.5
0267	1	@SLE_F	Combination	Min	-0.096	-0.077	-0.487	-0.0078	-2.0105	-3.3704	0267-1	1
0267	0	@SLE_P	Combination	Max	5.841	1.749	2.708	0.0955	0.8782	0.0325	0267-1	0
0267	0.5	@SLE_P	Combination	Max	5.841	3.249	2.708	0.0955	0.4245	0.071	0267-1	0.5
0267	1	@SLE_P	Combination	Max	5.841	4.749	2.708	0.0955	0.6683	0.1095	0267-1	1
0267	0	@SLE_P	Combination	Min	-0.096	-0.077	-0.487	-0.0078	0	-0.1214	0267-1	0
0267	0.5	@SLE_P	Combination	Min	-0.096	-0.077	-0.487	-0.0078	-0.6565	-1.3709	0267-1	0.5
0267	1	@SLE_P	Combination	Min	-0.096	-0.077	-0.487	-0.0078	-2.0105	-3.3704	0267-1	1
0268	0	@SLU_A1	Combination	Max	8.762	0.092	0.585	0.0118	0.8019	0.1314	0268-1	0

0268	0.5	@SLU_A1	Combination	Max	8.762	0.092	0.585	0.0118	0.5094	0.0852	0268-1	0.5
0268	1	@SLU_A1	Combination	Max	8.762	0.092	0.585	0.0118	1.2631	0.0389	0268-1	1
0268	1.5	@SLU_A1	Combination	Max	8.762	0.092	0.585	0.0118	3.077	0.567	0268-1	1.5
0268	2	@SLU_A1	Combination	Max	8.762	1.969	0.585	0.0118	5.108	0.1913	0268-1	2
0268	0	@SLU_A1	Combination	Min	-0.115	-7.123	-4.062	-0.1147	-3.0157	-5.0556	0268-1	0
0268	0.5	@SLU_A1	Combination	Min	-0.115	-4.873	-4.062	-0.1147	-0.9848	-2.0564	0268-1	0.5
0268	1	@SLU_A1	Combination	Min	-0.115	-2.623	-4.062	-0.1147	0	-0.1822	0268-1	1
0268	1.5	@SLU_A1	Combination	Min	-0.115	-0.373	-4.062	-0.1147	-0.0755	-0.0073	0268-1	1.5
0268	2	@SLU_A1	Combination	Min	-0.115	0	-4.062	-0.1147	-0.368	-0.0535	0268-1	2
0268	0	@SLU_A2	Combination	Max	7.594	0.077	0.487	0.0102	0.6683	0.1095	0268-1	0
0268	0.5	@SLU_A2	Combination	Max	7.594	0.077	0.487	0.0102	0.4245	0.071	0268-1	0.5
0268	1	@SLU_A2	Combination	Max	7.594	0.077	0.487	0.0102	1.0874	0.0325	0268-1	1
0268	1.5	@SLU_A2	Combination	Max	7.594	0.077	0.487	0.0102	2.6668	0.4914	0268-1	1.5
0268	2	@SLU_A2	Combination	Max	7.594	1.703	0.487	0.0102	4.4269	0.1658	0268-1	2
0268	0	@SLU_A2	Combination	Min	-0.096	-6.174	-3.52	-0.0955	-2.6136	-4.3815	0268-1	0
0268	0.5	@SLU_A2	Combination	Min	-0.096	-4.224	-3.52	-0.0955	-0.8535	-1.7822	0268-1	0.5
0268	1	@SLU_A2	Combination	Min	-0.096	-2.274	-3.52	-0.0955	0	-0.1579	0268-1	1
0268	1.5	@SLU_A2	Combination	Min	-0.096	-0.324	-3.52	-0.0955	-0.063	-0.006	0268-1	1.5
0268	2	@SLU_A2	Combination	Min	-0.096	0	-3.52	-0.0955	-0.3067	-0.0446	0268-1	2
0268	0	@SLU_EQU	Combination	Max	8.762	0.092	0.585	0.0118	0.8019	0.1314	0268-1	0
0268	0.5	@SLU_EQU	Combination	Max	8.762	0.092	0.585	0.0118	0.5094	0.0852	0268-1	0.5
0268	1	@SLU_EQU	Combination	Max	8.762	0.092	0.585	0.0118	1.2631	0.0389	0268-1	1
0268	1.5	@SLU_EQU	Combination	Max	8.762	0.092	0.585	0.0118	3.077	0.567	0268-1	1.5
0268	2	@SLU_EQU	Combination	Max	8.762	1.969	0.585	0.0118	5.108	0.1913	0268-1	2
0268	0	@SLU_EQU	Combination	Min	-0.115	-7.123	-4.062	-0.1147	-3.0157	-5.0556	0268-1	0
0268	0.5	@SLU_EQU	Combination	Min	-0.115	-4.873	-4.062	-0.1147	-0.9848	-2.0564	0268-1	0.5
0268	1	@SLU_EQU	Combination	Min	-0.115	-2.623	-4.062	-0.1147	0	-0.1822	0268-1	1
0268	1.5	@SLU_EQU	Combination	Min	-0.115	-0.373	-4.062	-0.1147	-0.0755	-0.0073	0268-1	1.5
0268	2	@SLU_EQU	Combination	Min	-0.115	0	-4.062	-0.1147	-0.368	-0.0535	0268-1	2
0268	0	@SLE_R	Combination	Max	5.841	0.077	0.487	0.0078	0.6683	0.1095	0268-1	0
0268	0.5	@SLE_R	Combination	Max	5.841	0.077	0.487	0.0078	0.4245	0.071	0268-1	0.5
0268	1	@SLE_R	Combination	Max	5.841	0.077	0.487	0.0078	0.8782	0.0325	0268-1	1
0268	1.5	@SLE_R	Combination	Max	5.841	0.077	0.487	0.0078	2.0514	0.378	0268-1	1.5
0268	2	@SLE_R	Combination	Max	5.841	1.328	0.487	0.0078	3.4053	0.1275	0268-1	2
0268	0	@SLE_R	Combination	Min	-0.096	-4.749	-2.708	-0.0955	-2.0105	-3.3704	0268-1	0
0268	0.5	@SLE_R	Combination	Min	-0.096	-3.249	-2.708	-0.0955	-0.6565	-1.3709	0268-1	0.5
0268	1	@SLE_R	Combination	Min	-0.096	-1.749	-2.708	-0.0955	0	-0.1214	0268-1	1
0268	1.5	@SLE_R	Combination	Min	-0.096	-0.249	-2.708	-0.0955	-0.063	-0.006	0268-1	1.5
0268	2	@SLE_R	Combination	Min	-0.096	0	-2.708	-0.0955	-0.3067	-0.0446	0268-1	2
0268	0	@SLE_F	Combination	Max	5.841	0.077	0.487	0.0078	0.6683	0.1095	0268-1	0
0268	0.5	@SLE_F	Combination	Max	5.841	0.077	0.487	0.0078	0.4245	0.071	0268-1	0.5
0268	1	@SLE_F	Combination	Max	5.841	0.077	0.487	0.0078	0.8782	0.0325	0268-1	1
0268	1.5	@SLE_F	Combination	Max	5.841	0.077	0.487	0.0078	2.0514	0.378	0268-1	1.5
0268	2	@SLE_F	Combination	Max	5.841	1.328	0.487	0.0078	3.4053	0.1275	0268-1	2
0268	0	@SLE_F	Combination	Min	-0.096	-4.749	-2.708	-0.0955	-2.0105	-3.3704	0268-1	0
0268	0.5	@SLE_F	Combination	Min	-0.096	-3.249	-2.708	-0.0955	-0.6565	-1.3709	0268-1	0.5
0268	1	@SLE_F	Combination	Min	-0.096	-1.749	-2.708	-0.0955	0	-0.1214	0268-1	1
0268	1.5	@SLE_F	Combination	Min	-0.096	-0.249	-2.708	-0.0955	-0.063	-0.006	0268-1	1.5
0268	2	@SLE_F	Combination	Min	-0.096	0	-2.708	-0.0955	-0.3067	-0.0446	0268-1	2
0268	0	@SLE_P	Combination	Max	5.841	0.077	0.487	0.0078	0.6683	0.1095	0268-1	0
0268	0.5	@SLE_P	Combination	Max	5.841	0.077	0.487	0.0078	0.4245	0.071	0268-1	0.5
0268	1	@SLE_P	Combination	Max	5.841	0.077	0.487	0.0078	0.8782	0.0325	0268-1	1
0268	1.5	@SLE_P	Combination	Max	5.841	0.077	0.487	0.0078	2.0514	0.378	0268-1	1.5
0268	2	@SLE_P	Combination	Max	5.841	1.328	0.487	0.0078	3.4053	0.1275	0268-1	2
0268	0	@SLE_P	Combination	Min	-0.096	-4.749	-2.708	-0.0955	-2.0105	-3.3704	0268-1	0
0268	0.5	@SLE_P	Combination	Min	-0.096	-3.249	-2.708	-0.0955	-0.6565	-1.3709	0268-1	0.5
0268	1	@SLE_P	Combination	Min	-0.096	-1.749	-2.708	-0.0955	0	-0.1214	0268-1	1
0268	1.5	@SLE_P	Combination	Min	-0.096	-0.249	-2.708	-0.0955	-0.063	-0.006	0268-1	1.5
0268	2	@SLE_P	Combination	Min	-0.096	0	-2.708	-0.0955	-0.3067	-0.0446	0268-1	2
0269	0	@SLU_A1	Combination	Max	8.762	1.969	0.585	0.0118	5.108	0.1913	0269-1	0
0269	0.375	@SLU_A1	Combination	Max	8.762	3.656	0.585	0.0118	6.6311	0	0269-1	0.375
0269	0.75	@SLU_A1	Combination	Max	8.762	5.344	0.585	0.0118	8.1543	0	0269-1	0.75
0269	0	@SLU_A1	Combination	Min	-0.115	0	-4.062	-0.1147	-0.368	-0.0535	0269-1	0
0269	0.375	@SLU_A1	Combination	Min	-0.115	0	-4.062	-0.1147	-0.5874	-0.917	0269-1	0.375
0269	0.75	@SLU_A1	Combination	Min	-0.115	0	-4.062	-0.1147	-0.8068	-2.6046	0269-1	0.75
0269	0	@SLU_A2	Combination	Max	7.594	1.703	0.487	0.0102	4.4269	0.1658	0269-1	0
0269	0.375	@SLU_A2	Combination	Max	7.594	3.166	0.487	0.0102	5.747	0	0269-1	0.375
0269	0.75	@SLU_A2	Combination	Max	7.594	4.628	0.487	0.0102	7.0671	0	0269-1	0.75
0269	0	@SLU_A2	Combination	Min	-0.096	0	-3.52	-0.0955	-0.3067	-0.0446	0269-1	0
0269	0.375	@SLU_A2	Combination	Min	-0.096	0	-3.52	-0.0955	-0.4895	-0.7918	0269-1	0.375
0269	0.75	@SLU_A2	Combination	Min	-0.096	0	-3.52	-0.0955	-0.6723	-2.2532	0269-1	0.75
0269	0	@SLU_EQU	Combination	Max	8.762	1.969	0.585	0.0118	5.108	0.1913	0269-1	0
0269	0.375	@SLU_EQU	Combination	Max	8.762	3.656	0.585	0.0118	6.6311	0	0269-1	0.375
0269	0.75	@SLU_EQU	Combination	Max	8.762	5.344	0.585	0.0118	8.1543	0	0269-1	0.75
0269	0	@SLU_EQU	Combination	Min	-0.115	0	-4.062	-0.1147	-0.368	-0.0535	0269-1	0
0269	0.375	@SLU_EQU	Combination	Min	-0.115	0	-4.062	-0.1147	-0.5874	-0.917	0269-1	0.375
0269	0.75	@SLU_EQU	Combination	Min	-0.115	0	-4.062	-0.1147	-0.8068	-2.6046	0269-1	0.75
0269	0	@SLE_R	Combination	Max	5.841	1.328	0.487	0.0078	3.4053	0.1275	0269-1	0
0269	0.375	@SLE_R	Combination	Max	5.841	2.453	0.487	0.0078	4.4208	0	0269-1	0.375
0269	0.75	@SLE_R	Combination	Max	5.841	3.578	0.487	0.0078	5.4362	0	0269-1	0.75
0269	0	@SLE_R	Combination	Min	-0.096	0	-2.708	-0.0955	-0.3067	-0.0446	0269-1	0
0269	0.375	@SLE_R	Combination	Min	-0.096	0	-2.708	-0.0955	-0.4895	-0.626	0269-1	0.375

0269	0.75	@SLE_R	Combination	Min	-0.096	0	-2.708	-0.0955	-0.6723	-1.7568	0269-1	0.75
0269	0	@SLE_F	Combination	Max	5.841	1.328	0.487	0.0078	3.4053	0.1275	0269-1	0
0269	0.375	@SLE_F	Combination	Max	5.841	2.453	0.487	0.0078	4.4208	0	0269-1	0.375
0269	0.75	@SLE_F	Combination	Max	5.841	3.578	0.487	0.0078	5.4362	0	0269-1	0.75
0269	0	@SLE_F	Combination	Min	-0.096	0	-2.708	-0.0955	-0.3067	-0.0446	0269-1	0
0269	0.375	@SLE_F	Combination	Min	-0.096	0	-2.708	-0.0955	-0.4895	-0.626	0269-1	0.375
0269	0.75	@SLE_F	Combination	Min	-0.096	0	-2.708	-0.0955	-0.6723	-1.7568	0269-1	0.75
0269	0	@SLE_P	Combination	Max	5.841	1.328	0.487	0.0078	3.4053	0.1275	0269-1	0
0269	0.375	@SLE_P	Combination	Max	5.841	2.453	0.487	0.0078	4.4208	0	0269-1	0.375
0269	0.75	@SLE_P	Combination	Max	5.841	3.578	0.487	0.0078	5.4362	0	0269-1	0.75
0269	0	@SLE_P	Combination	Min	-0.096	0	-2.708	-0.0955	-0.3067	-0.0446	0269-1	0
0269	0.375	@SLE_P	Combination	Min	-0.096	0	-2.708	-0.0955	-0.4895	-0.626	0269-1	0.375
0269	0.75	@SLE_P	Combination	Min	-0.096	0	-2.708	-0.0955	-0.6723	-1.7568	0269-1	0.75
0270	0	@SLU_A1	Combination	Max	2.506E-12	0	0	0	0	0	0270-1	0
0270	0.375	@SLU_A1	Combination	Max	2.506E-12	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLU_A1	Combination	Max	2.506E-12	0	0	0	4.263E-14	0	0270-1	0.75
0270	1.125	@SLU_A1	Combination	Max	2.506E-12	0	0	0	2.345E-13	8.527E-13	0270-1	1.125
0270	0	@SLU_A1	Combination	Min	0	-12.563	-1.603E-12	-3.091E-14	-1.569E-12	-11.2852	0270-1	0
0270	0.375	@SLU_A1	Combination	Min	0	-10.875	-1.603E-12	-3.091E-14	-9.678E-13	-6.8906	0270-1	0.375
0270	0.75	@SLU_A1	Combination	Min	0	-9.188	-1.603E-12	-3.091E-14	-4.093E-13	-3.1289	0270-1	0.75
0270	1.125	@SLU_A1	Combination	Min	0	-7.5	-1.603E-12	-3.091E-14	0	-5.457E-13	0270-1	1.125
0270	0	@SLU_A2	Combination	Max	2.12E-12	0	0	0	0	0	0270-1	0
0270	0.375	@SLU_A2	Combination	Max	2.12E-12	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLU_A2	Combination	Max	2.12E-12	0	0	0	3.695E-14	0	0270-1	0.75
0270	1.125	@SLU_A2	Combination	Max	2.12E-12	0	0	0	2.032E-13	7.39E-13	0270-1	1.125
0270	0	@SLU_A2	Combination	Min	0	-10.888	-1.353E-12	-2.593E-14	-1.319E-12	-9.7805	0270-1	0
0270	0.375	@SLU_A2	Combination	Min	0	-9.425	-1.353E-12	-2.593E-14	-8.114E-13	-5.9719	0270-1	0.375
0270	0.75	@SLU_A2	Combination	Min	0	-7.963	-1.353E-12	-2.593E-14	-3.411E-13	-2.7117	0270-1	0.75
0270	1.125	@SLU_A2	Combination	Min	0	-6.5	-1.353E-12	-2.593E-14	0	-4.547E-13	0270-1	1.125
0270	0	@SLU_EQU	Combination	Max	2.506E-12	0	0	0	0	0	0270-1	0
0270	0.375	@SLU_EQU	Combination	Max	2.506E-12	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLU_EQU	Combination	Max	2.506E-12	0	0	0	4.263E-14	0	0270-1	0.75
0270	1.125	@SLU_EQU	Combination	Max	2.506E-12	0	0	0	2.345E-13	8.527E-13	0270-1	1.125
0270	0	@SLU_EQU	Combination	Min	0	-12.563	-1.603E-12	-3.091E-14	-1.569E-12	-11.2852	0270-1	0
0270	0.375	@SLU_EQU	Combination	Min	0	-10.875	-1.603E-12	-3.091E-14	-9.678E-13	-6.8906	0270-1	0.375
0270	0.75	@SLU_EQU	Combination	Min	0	-9.188	-1.603E-12	-3.091E-14	-4.093E-13	-3.1289	0270-1	0.75
0270	1.125	@SLU_EQU	Combination	Min	0	-7.5	-1.603E-12	-3.091E-14	0	-5.457E-13	0270-1	1.125
0270	0	@SLE_R	Combination	Max	1.932E-12	0	0	0	0	0	0270-1	0
0270	0.375	@SLE_R	Combination	Max	1.932E-12	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLE_R	Combination	Max	1.932E-12	0	0	0	2.842E-14	0	0270-1	0.75
0270	1.125	@SLE_R	Combination	Max	1.932E-12	0	0	0	1.563E-13	5.684E-13	0270-1	1.125
0270	0	@SLE_R	Combination	Min	0	-8.375	-1.251E-12	-2.487E-14	-1.251E-12	-7.5234	0270-1	0
0270	0.375	@SLE_R	Combination	Min	0	-7.25	-1.251E-12	-2.487E-14	-7.816E-13	-4.5938	0270-1	0.375
0270	0.75	@SLE_R	Combination	Min	0	-6.125	-1.251E-12	-2.487E-14	-3.411E-13	-2.0859	0270-1	0.75
0270	1.125	@SLE_R	Combination	Min	0	-5	-1.251E-12	-2.487E-14	0	-4.547E-13	0270-1	1.125
0270	0	@SLE_F	Combination	Max	1.932E-12	0	0	0	0	0	0270-1	0
0270	0.375	@SLE_F	Combination	Max	1.932E-12	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLE_F	Combination	Max	1.932E-12	0	0	0	2.842E-14	0	0270-1	0.75
0270	1.125	@SLE_F	Combination	Max	1.932E-12	0	0	0	1.563E-13	5.684E-13	0270-1	1.125
0270	0	@SLE_F	Combination	Min	0	-8.375	-1.251E-12	-2.487E-14	-1.251E-12	-7.5234	0270-1	0
0270	0.375	@SLE_F	Combination	Min	0	-7.25	-1.251E-12	-2.487E-14	-7.816E-13	-4.5938	0270-1	0.375
0270	0.75	@SLE_F	Combination	Min	0	-6.125	-1.251E-12	-2.487E-14	-3.411E-13	-2.0859	0270-1	0.75
0270	1.125	@SLE_F	Combination	Min	0	-5	-1.251E-12	-2.487E-14	0	-4.547E-13	0270-1	1.125
0270	0	@SLE_P	Combination	Max	1.932E-12	0	0	0	0	0	0270-1	0
0270	0.375	@SLE_P	Combination	Max	1.932E-12	0	0	0	0	0	0270-1	0.375
0270	0.75	@SLE_P	Combination	Max	1.932E-12	0	0	0	2.842E-14	0	0270-1	0.75
0270	1.125	@SLE_P	Combination	Max	1.932E-12	0	0	0	1.563E-13	5.684E-13	0270-1	1.125
0270	0	@SLE_P	Combination	Min	0	-8.375	-1.251E-12	-2.487E-14	-1.251E-12	-7.5234	0270-1	0
0270	0.375	@SLE_P	Combination	Min	0	-7.25	-1.251E-12	-2.487E-14	-7.816E-13	-4.5938	0270-1	0.375
0270	0.75	@SLE_P	Combination	Min	0	-6.125	-1.251E-12	-2.487E-14	-3.411E-13	-2.0859	0270-1	0.75
0270	1.125	@SLE_P	Combination	Min	0	-5	-1.251E-12	-2.487E-14	0	-4.547E-13	0270-1	1.125
0271	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLU_A1	Combination	Max	0	0	0	0	2.899E-13	4.093E-12	0271-1	0.375
0271	0	@SLU_A1	Combination	Min	0	-1.091E-11	-2.319E-12	0	-5.798E-13	0	0271-1	0
0271	0.375	@SLU_A1	Combination	Min	0	-1.091E-11	-2.319E-12	0	0	0	0271-1	0.375
0271	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLU_A2	Combination	Max	0	0	0	0	2.444E-13	3.547E-12	0271-1	0.375
0271	0	@SLU_A2	Combination	Min	0	-9.459E-12	-1.955E-12	0	-4.889E-13	0	0271-1	0
0271	0.375	@SLU_A2	Combination	Min	0	-9.459E-12	-1.955E-12	0	0	0	0271-1	0.375
0271	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLU_EQU	Combination	Max	0	0	0	0	2.899E-13	4.093E-12	0271-1	0.375
0271	0	@SLU_EQU	Combination	Min	0	-1.091E-11	-2.319E-12	0	-5.798E-13	0	0271-1	0
0271	0.375	@SLU_EQU	Combination	Min	0	-1.091E-11	-2.319E-12	0	0	0	0271-1	0.375
0271	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLE_R	Combination	Max	0	0	0	0	2.274E-13	2.728E-12	0271-1	0.375
0271	0	@SLE_R	Combination	Min	0	-7.276E-12	-1.819E-12	0	-4.547E-13	0	0271-1	0
0271	0.375	@SLE_R	Combination	Min	0	-7.276E-12	-1.819E-12	0	0	0	0271-1	0.375
0271	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0271-1	0
0271	0.375	@SLE_F	Combination	Max	0	0	0	0	2.274E-13	2.728E-12	0271-1	0.375
0271	0	@SLE_F	Combination	Min	0	-7.276E-12	-1.819E-12	0	-4.547E-13	0	0271-1	0
0271	0.375	@SLE_F	Combination	Min	0	-7.276E-12	-1.819E-12	0	0	0	0271-1	0.375
0271	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0271-1	0

0271	0.375	@SLE_P	Combination	Max	0	0	0	0	2.274E-13	2.728E-12	0271-1	0.375
0271	0	@SLE_P	Combination	Min	0	-7.276E-12	-1.819E-12	0	-4.547E-13	0	0271-1	0
0271	0.375	@SLE_P	Combination	Min	0	-7.276E-12	-1.819E-12	0	0	0	0271-1	0.375
0272	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0272-1	0.5
0272	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0272-1	1
0272	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0272-1	0
0272	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0272-1	1
0272	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0272-1	0.5
0272	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0272-1	1
0272	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0272-1	0
0272	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0272-1	1
0272	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0272-1	0.5
0272	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0272-1	1
0272	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0272-1	0
0272	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0272-1	1
0272	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0272-1	0.5
0272	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0272-1	1
0272	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0272-1	0
0272	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0272-1	1
0272	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0272-1	0.5
0272	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0272-1	1
0272	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0272-1	0
0272	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0272-1	1
0272	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0272-1	0.5
0272	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0272-1	1
0272	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0272-1	0
0272	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0272-1	1
0273	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0273-1	1
0273	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0273-1	1
0273	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0273-1	1
0273	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0273-1	1
0273	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0273-1	1
0273	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0273-1	1
0273	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0

0273	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0273-1	1
0273	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0273-1	1
0273	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0273-1	1
0273	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0273-1	1
0273	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0273-1	1
0273	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0273-1	0
0273	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0273-1	0.999
0273	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0273-1	1
0274	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0274-1	1
0274	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0274-1	1
0274	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0274-1	1
0274	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0274-1	1
0274	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0274-1	1
0274	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0274-1	0.999

0274	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0274-1	1
0274	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0274-1	1
0274	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0274-1	1
0274	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0274-1	1
0274	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0274-1	1
0274	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0274-1	1
0274	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0
0274	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	0.999
0274	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0274-1	1
0275	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0275-1	1
0275	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0275-1	1
0275	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0.5

0275	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0275-1	1
0275	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0275-1	1
0276	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0276-1	0.5
0276	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0276-1	1
0276	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0276-1	0
0276	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0276-1	1
0276	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0276-1	0.5
0276	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0276-1	1
0276	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0276-1	0
0276	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0276-1	1
0276	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0276-1	0.5
0276	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0276-1	1
0276	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0276-1	0
0276	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0276-1	1
0276	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0276-1	0.5
0276	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0276-1	1
0276	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0276-1	0
0276	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0276-1	1
0276	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0276-1	0.5
0276	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0276-1	1
0276	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0276-1	0
0276	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0276-1	1
0276	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0276-1	0.5
0276	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0276-1	1
0276	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0276-1	0
0276	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0276-1	1
0277	0	@SLU_A1	Combination	Max	0	1.746E-11	0	0	8.527E-14	2.728E-12	0277-1	0

0277	0.375	@SLU_A1	Combination	Max	0	1.746E-11	0	0	8.527E-14	2.728E-12	0277-1	0.375
0277	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	-6.548E-12	0277-1	0.375
0277	0	@SLU_A2	Combination	Max	0	1.455E-11	0	0	7.39E-14	2.365E-12	0277-1	0
0277	0.375	@SLU_A2	Combination	Max	0	1.455E-11	0	0	7.39E-14	2.365E-12	0277-1	0.375
0277	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	-5.457E-12	0277-1	0.375
0277	0	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	8.527E-14	2.728E-12	0277-1	0
0277	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	8.527E-14	2.728E-12	0277-1	0.375
0277	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	-6.548E-12	0277-1	0.375
0277	0	@SLE_R	Combination	Max	0	1.455E-11	0	0	5.684E-14	1.819E-12	0277-1	0
0277	0.375	@SLE_R	Combination	Max	0	1.455E-11	0	0	5.684E-14	1.819E-12	0277-1	0.375
0277	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLE_R	Combination	Min	0	0	0	0	0	-5.457E-12	0277-1	0.375
0277	0	@SLE_F	Combination	Max	0	1.455E-11	0	0	5.684E-14	1.819E-12	0277-1	0
0277	0.375	@SLE_F	Combination	Max	0	1.455E-11	0	0	5.684E-14	1.819E-12	0277-1	0.375
0277	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLE_F	Combination	Min	0	0	0	0	0	-5.457E-12	0277-1	0.375
0277	0	@SLE_P	Combination	Max	0	1.455E-11	0	0	5.684E-14	1.819E-12	0277-1	0
0277	0.375	@SLE_P	Combination	Max	0	1.455E-11	0	0	5.684E-14	1.819E-12	0277-1	0.375
0277	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0277-1	0
0277	0.375	@SLE_P	Combination	Min	0	0	0	0	0	-5.457E-12	0277-1	0.375
0278	0	@SLU_A1	Combination	Max	0	7.5	7.162E-13	0	1.791E-13	0	0278-1	0
0278	0.4375	@SLU_A1	Combination	Max	0	9.469	7.162E-13	0	0	0	0278-1	0.4375
0278	0.875	@SLU_A1	Combination	Max	0	11.438	7.162E-13	0	0	0	0278-1	0.875
0278	0	@SLU_A1	Combination	Min	0	0	0	-5.329E-15	0	-2.728E-12	0278-1	0
0278	0.4375	@SLU_A1	Combination	Min	0	0	0	-5.329E-15	-1.343E-13	-3.7119	0278-1	0.4375
0278	0.875	@SLU_A1	Combination	Min	0	0	0	-5.329E-15	-4.476E-13	-8.2852	0278-1	0.875
0278	0	@SLU_A2	Combination	Max	0	6.5	6.025E-13	0	1.506E-13	0	0278-1	0
0278	0.4375	@SLU_A2	Combination	Max	0	8.206	6.025E-13	0	0	0	0278-1	0.4375
0278	0.875	@SLU_A2	Combination	Max	0	9.913	6.025E-13	0	0	0	0278-1	0.875
0278	0	@SLU_A2	Combination	Min	0	0	0	-4.619E-15	0	-2.365E-12	0278-1	0
0278	0.4375	@SLU_A2	Combination	Min	0	0	0	-4.619E-15	-1.13E-13	-3.217	0278-1	0.4375
0278	0.875	@SLU_A2	Combination	Min	0	0	0	-4.619E-15	-3.766E-13	-7.1805	0278-1	0.875
0278	0	@SLU_EQU	Combination	Max	0	7.5	7.162E-13	0	1.791E-13	0	0278-1	0
0278	0.4375	@SLU_EQU	Combination	Max	0	9.469	7.162E-13	0	0	0	0278-1	0.4375
0278	0.875	@SLU_EQU	Combination	Max	0	11.438	7.162E-13	0	0	0	0278-1	0.875
0278	0	@SLU_EQU	Combination	Min	0	0	0	-5.329E-15	0	-2.728E-12	0278-1	0
0278	0.4375	@SLU_EQU	Combination	Min	0	0	0	-5.329E-15	-1.343E-13	-3.7119	0278-1	0.4375
0278	0.875	@SLU_EQU	Combination	Min	0	0	0	-5.329E-15	-4.476E-13	-8.2852	0278-1	0.875
0278	0	@SLE_R	Combination	Max	0	5	5.684E-13	0	1.421E-13	0	0278-1	0
0278	0.4375	@SLE_R	Combination	Max	0	6.313	5.684E-13	0	0	0	0278-1	0.4375
0278	0.875	@SLE_R	Combination	Max	0	7.625	5.684E-13	0	0	0	0278-1	0.875
0278	0	@SLE_R	Combination	Min	0	0	0	-3.553E-15	0	-1.819E-12	0278-1	0
0278	0.4375	@SLE_R	Combination	Min	0	0	0	-3.553E-15	-1.066E-13	-2.4746	0278-1	0.4375
0278	0.875	@SLE_R	Combination	Min	0	0	0	-3.553E-15	-3.553E-13	-5.5234	0278-1	0.875
0278	0	@SLE_F	Combination	Max	0	5	5.684E-13	0	1.421E-13	0	0278-1	0
0278	0.4375	@SLE_F	Combination	Max	0	6.313	5.684E-13	0	0	0	0278-1	0.4375
0278	0.875	@SLE_F	Combination	Max	0	7.625	5.684E-13	0	0	0	0278-1	0.875
0278	0	@SLE_F	Combination	Min	0	0	0	-3.553E-15	0	-1.819E-12	0278-1	0
0278	0.4375	@SLE_F	Combination	Min	0	0	0	-3.553E-15	-1.066E-13	-2.4746	0278-1	0.4375
0278	0.875	@SLE_F	Combination	Min	0	0	0	-3.553E-15	-3.553E-13	-5.5234	0278-1	0.875
0278	0	@SLE_P	Combination	Max	0	5	5.684E-13	0	1.421E-13	0	0278-1	0
0278	0.4375	@SLE_P	Combination	Max	0	6.313	5.684E-13	0	0	0	0278-1	0.4375
0278	0.875	@SLE_P	Combination	Max	0	7.625	5.684E-13	0	0	0	0278-1	0.875
0278	0	@SLE_P	Combination	Min	0	0	0	-3.553E-15	0	-1.819E-12	0278-1	0
0278	0.4375	@SLE_P	Combination	Min	0	0	0	-3.553E-15	-1.066E-13	-2.4746	0278-1	0.4375
0278	0.875	@SLE_P	Combination	Min	0	0	0	-3.553E-15	-3.553E-13	-5.5234	0278-1	0.875
0279	0	@SLU_A1	Combination	Max	0	11.438	2.456E-12	0	0	0	0279-1	0
0279	0.25	@SLU_A1	Combination	Max	0	12.563	2.456E-12	0	0	0	0279-1	0.25
0279	0	@SLU_A1	Combination	Min	0	-3.492E-11	0	-2.771E-14	-5.798E-13	-8.2852	0279-1	0
0279	0.25	@SLU_A1	Combination	Min	0	-3.492E-11	0	-2.771E-14	-1.194E-12	-11.2852	0279-1	0.25
0279	0	@SLU_A2	Combination	Max	0	9.913	2.092E-12	0	0	0	0279-1	0
0279	0.25	@SLU_A2	Combination	Max	0	10.888	2.092E-12	0	0	0	0279-1	0.25
0279	0	@SLU_A2	Combination	Min	0	-2.91E-11	0	-2.345E-14	-4.889E-13	-7.1805	0279-1	0
0279	0.25	@SLU_A2	Combination	Min	0	-2.91E-11	0	-2.345E-14	-1.012E-12	-9.7805	0279-1	0.25
0279	0	@SLU_EQU	Combination	Max	0	11.438	2.456E-12	0	0	0	0279-1	0
0279	0.25	@SLU_EQU	Combination	Max	0	12.563	2.456E-12	0	0	0	0279-1	0.25
0279	0	@SLU_EQU	Combination	Min	0	-3.492E-11	0	-2.771E-14	-5.798E-13	-8.2852	0279-1	0
0279	0.25	@SLU_EQU	Combination	Min	0	-3.492E-11	0	-2.771E-14	-1.194E-12	-11.2852	0279-1	0.25
0279	0	@SLE_R	Combination	Max	0	7.625	1.819E-12	0	0	0	0279-1	0
0279	0.25	@SLE_R	Combination	Max	0	8.375	1.819E-12	0	0	0	0279-1	0.25
0279	0	@SLE_R	Combination	Min	0	-2.91E-11	0	-2.132E-14	-4.547E-13	-5.5234	0279-1	0
0279	0.25	@SLE_R	Combination	Min	0	-2.91E-11	0	-2.132E-14	-9.095E-13	-7.5234	0279-1	0.25
0279	0	@SLE_F	Combination	Max	0	7.625	1.819E-12	0	0	0	0279-1	0
0279	0.25	@SLE_F	Combination	Max	0	8.375	1.819E-12	0	0	0	0279-1	0.25
0279	0	@SLE_F	Combination	Min	0	-2.91E-11	0	-2.132E-14	-4.547E-13	-5.5234	0279-1	0
0279	0.25	@SLE_F	Combination	Min	0	-2.91E-11	0	-2.132E-14	-9.095E-13	-7.5234	0279-1	0.25
0279	0	@SLE_P	Combination	Max	0	7.625	1.819E-12	0	0	0	0279-1	0
0279	0.25	@SLE_P	Combination	Max	0	8.375	1.819E-12	0	0	0	0279-1	0.25
0279	0	@SLE_P	Combination	Min	0	-2.91E-11	0	-2.132E-14	-4.547E-13	-5.5234	0279-1	0

0279	0.25	@SLE_P	Combination	Min	0	-2.91E-11	0	-2.132E-14	-9.095E-13	-7.5234	0279-1	0.25
0280	0	@SLU_A1	Combination	Max	7.593	0	1.631	0.0835	3.2511	0	0280-1	0
0280	0.4375	@SLU_A1	Combination	Max	7.593	0	1.631	0.0835	2.5376	0	0280-1	0.4375
0280	0.875	@SLU_A1	Combination	Max	7.593	0	1.631	0.0835	1.8242	0	0280-1	0.875
0280	1.3125	@SLU_A1	Combination	Max	7.593	0.218	1.631	0.0835	1.1108	0.2752	0280-1	1.3125
0280	1.75	@SLU_A1	Combination	Max	7.593	2.186	1.631	0.0835	0.5717	0.069	0280-1	1.75
0280	0	@SLU_A1	Combination	Min	-0.191	-5.84	-0.443	-0.0056	-0.6006	-3.5141	0280-1	0
0280	0.4375	@SLU_A1	Combination	Min	-0.191	-3.871	-0.443	-0.0056	-0.4069	-1.3896	0280-1	0.4375
0280	0.875	@SLU_A1	Combination	Min	-0.191	-1.903	-0.443	-0.0056	-0.2131	-0.1265	0280-1	0.875
0280	1.3125	@SLU_A1	Combination	Min	-0.191	-0.152	-0.443	-0.0056	-0.0194	0	0280-1	1.3125
0280	1.75	@SLU_A1	Combination	Min	-0.191	-0.152	-0.443	-0.0056	0	-0.2534	0280-1	1.75
0280	0	@SLU_A2	Combination	Max	6.581	0	1.413	0.0696	2.8176	0	0280-1	0
0280	0.4375	@SLU_A2	Combination	Max	6.581	0	1.413	0.0696	2.1993	0	0280-1	0.4375
0280	0.875	@SLU_A2	Combination	Max	6.581	0	1.413	0.0696	1.581	0	0280-1	0.875
0280	1.3125	@SLU_A2	Combination	Max	6.581	0.189	1.413	0.0696	0.9627	0.2384	0280-1	1.3125
0280	1.75	@SLU_A2	Combination	Max	6.581	1.895	1.413	0.0696	0.4897	0.0575	0280-1	1.75
0280	0	@SLU_A2	Combination	Min	-0.159	-5.056	-0.369	-0.0048	-0.5005	-3.039	0280-1	0
0280	0.4375	@SLU_A2	Combination	Min	-0.159	-3.35	-0.369	-0.0048	-0.3391	-1.2	0280-1	0.4375
0280	0.875	@SLU_A2	Combination	Min	-0.159	-1.644	-0.369	-0.0048	-0.1776	-0.1075	0280-1	0.875
0280	1.3125	@SLU_A2	Combination	Min	-0.159	-0.126	-0.369	-0.0048	-0.0162	0	0280-1	1.3125
0280	1.75	@SLU_A2	Combination	Min	-0.159	-0.126	-0.369	-0.0048	0	-0.2196	0280-1	1.75
0280	0	@SLU_EQU	Combination	Max	7.593	0	1.631	0.0835	3.2511	0	0280-1	0
0280	0.4375	@SLU_EQU	Combination	Max	7.593	0	1.631	0.0835	2.5376	0	0280-1	0.4375
0280	0.875	@SLU_EQU	Combination	Max	7.593	0	1.631	0.0835	1.8242	0	0280-1	0.875
0280	1.3125	@SLU_EQU	Combination	Max	7.593	0.218	1.631	0.0835	1.1108	0.2752	0280-1	1.3125
0280	1.75	@SLU_EQU	Combination	Max	7.593	2.186	1.631	0.0835	0.5717	0.069	0280-1	1.75
0280	0	@SLU_EQU	Combination	Min	-0.191	-5.84	-0.443	-0.0056	-0.6006	-3.5141	0280-1	0
0280	0.4375	@SLU_EQU	Combination	Min	-0.191	-3.871	-0.443	-0.0056	-0.4069	-1.3896	0280-1	0.4375
0280	0.875	@SLU_EQU	Combination	Min	-0.191	-1.903	-0.443	-0.0056	-0.2131	-0.1265	0280-1	0.875
0280	1.3125	@SLU_EQU	Combination	Min	-0.191	-0.152	-0.443	-0.0056	-0.0194	0	0280-1	1.3125
0280	1.75	@SLU_EQU	Combination	Min	-0.191	-0.152	-0.443	-0.0056	0	-0.2534	0280-1	1.75
0280	0	@SLE_R	Combination	Max	5.062	0	1.087	0.0696	2.1674	0	0280-1	0
0280	0.4375	@SLE_R	Combination	Max	5.062	0	1.087	0.0696	1.6918	0	0280-1	0.4375
0280	0.875	@SLE_R	Combination	Max	5.062	0	1.087	0.0696	1.2162	0	0280-1	0.875
0280	1.3125	@SLE_R	Combination	Max	5.062	0.145	1.087	0.0696	0.7405	0.1839	0280-1	1.3125
0280	1.75	@SLE_R	Combination	Max	5.062	1.458	1.087	0.0696	0.4102	0.0575	0280-1	1.75
0280	0	@SLE_R	Combination	Min	-0.159	-3.919	-0.369	-0.0037	-0.5005	-2.3754	0280-1	0
0280	0.4375	@SLE_R	Combination	Min	-0.159	-2.606	-0.369	-0.0037	-0.3391	-0.9481	0280-1	0.4375
0280	0.875	@SLE_R	Combination	Min	-0.159	-1.294	-0.369	-0.0037	-0.1776	-0.095	0280-1	0.875
0280	1.3125	@SLE_R	Combination	Min	-0.159	-0.126	-0.369	-0.0037	-0.0162	0	0280-1	1.3125
0280	1.75	@SLE_R	Combination	Min	-0.159	-0.126	-0.369	-0.0037	0	-0.1689	0280-1	1.75
0280	0	@SLE_F	Combination	Max	5.062	0	1.087	0.0696	2.1674	0	0280-1	0
0280	0.4375	@SLE_F	Combination	Max	5.062	0	1.087	0.0696	1.6918	0	0280-1	0.4375
0280	0.875	@SLE_F	Combination	Max	5.062	0	1.087	0.0696	1.2162	0	0280-1	0.875
0280	1.3125	@SLE_F	Combination	Max	5.062	0.145	1.087	0.0696	0.7405	0.1839	0280-1	1.3125
0280	1.75	@SLE_F	Combination	Max	5.062	1.458	1.087	0.0696	0.4102	0.0575	0280-1	1.75
0280	0	@SLE_F	Combination	Min	-0.159	-3.919	-0.369	-0.0037	-0.5005	-2.3754	0280-1	0
0280	0.4375	@SLE_F	Combination	Min	-0.159	-2.606	-0.369	-0.0037	-0.3391	-0.9481	0280-1	0.4375
0280	0.875	@SLE_F	Combination	Min	-0.159	-1.294	-0.369	-0.0037	-0.1776	-0.095	0280-1	0.875
0280	1.3125	@SLE_F	Combination	Min	-0.159	-0.126	-0.369	-0.0037	-0.0162	0	0280-1	1.3125
0280	1.75	@SLE_F	Combination	Min	-0.159	-0.126	-0.369	-0.0037	0	-0.1689	0280-1	1.75
0280	0	@SLE_P	Combination	Max	5.062	0	1.087	0.0696	2.1674	0	0280-1	0
0280	0.4375	@SLE_P	Combination	Max	5.062	0	1.087	0.0696	1.6918	0	0280-1	0.4375
0280	0.875	@SLE_P	Combination	Max	5.062	0	1.087	0.0696	1.2162	0	0280-1	0.875
0280	1.3125	@SLE_P	Combination	Max	5.062	0.145	1.087	0.0696	0.7405	0.1839	0280-1	1.3125
0280	1.75	@SLE_P	Combination	Max	5.062	1.458	1.087	0.0696	0.4102	0.0575	0280-1	1.75
0280	0	@SLE_P	Combination	Min	-0.159	-3.919	-0.369	-0.0037	-0.5005	-2.3754	0280-1	0
0280	0.4375	@SLE_P	Combination	Min	-0.159	-2.606	-0.369	-0.0037	-0.3391	-0.9481	0280-1	0.4375
0280	0.875	@SLE_P	Combination	Min	-0.159	-1.294	-0.369	-0.0037	-0.1776	-0.095	0280-1	0.875
0280	1.3125	@SLE_P	Combination	Min	-0.159	-0.126	-0.369	-0.0037	-0.0162	0	0280-1	1.3125
0280	1.75	@SLE_P	Combination	Min	-0.159	-0.126	-0.369	-0.0037	0	-0.1689	0280-1	1.75
0281	0	@SLU_A1	Combination	Max	7.593	2.186	1.631	0.0835	0.5717	0.069	0281-1	0
0281	0.5	@SLU_A1	Combination	Max	7.593	4.436	1.631	0.0835	0.3957	0.1449	0281-1	0.5
0281	1	@SLU_A1	Combination	Max	7.593	6.686	1.631	0.0835	0.6172	0.2207	0281-1	1
0281	0	@SLU_A1	Combination	Min	-0.191	-0.152	-0.443	-0.0056	0	-0.2534	0281-1	0
0281	0.5	@SLU_A1	Combination	Min	-0.191	-0.152	-0.443	-0.0056	-0.4179	-1.9091	0281-1	0.5
0281	1	@SLU_A1	Combination	Min	-0.191	-0.152	-0.443	-0.0056	-1.2333	-4.6898	0281-1	1
0281	0	@SLU_A2	Combination	Max	6.581	1.895	1.413	0.0696	0.4897	0.0575	0281-1	0
0281	0.5	@SLU_A2	Combination	Max	6.581	3.845	1.413	0.0696	0.3298	0.1207	0281-1	0.5
0281	1	@SLU_A2	Combination	Max	6.581	5.795	1.413	0.0696	0.5143	0.1839	0281-1	1
0281	0	@SLU_A2	Combination	Min	-0.159	-0.126	-0.369	-0.0048	0	-0.2196	0281-1	0
0281	0.5	@SLU_A2	Combination	Min	-0.159	-0.126	-0.369	-0.0048	-0.3622	-1.6545	0281-1	0.5
0281	1	@SLU_A2	Combination	Min	-0.159	-0.126	-0.369	-0.0048	-1.0688	-4.0645	0281-1	1
0281	0	@SLU_EQU	Combination	Max	7.593	2.186	1.631	0.0835	0.5717	0.069	0281-1	0
0281	0.5	@SLU_EQU	Combination	Max	7.593	4.436	1.631	0.0835	0.3957	0.1449	0281-1	0.5
0281	1	@SLU_EQU	Combination	Max	7.593	6.686	1.631	0.0835	0.6172	0.2207	0281-1	1
0281	0	@SLU_EQU	Combination	Min	-0.191	-0.152	-0.443	-0.0056	0	-0.2534	0281-1	0
0281	0.5	@SLU_EQU	Combination	Min	-0.191	-0.152	-0.443	-0.0056	-0.4179	-1.9091	0281-1	0.5
0281	1	@SLU_EQU	Combination	Min	-0.191	-0.152	-0.443	-0.0056	-1.2333	-4.6898	0281-1	1
0281	0	@SLE_R	Combination	Max	5.062	1.458	1.087	0.0696	0.4102	0.0575	0281-1	0
0281	0.5	@SLE_R	Combination	Max	5.062	2.958	1.087	0.0696	0.3298	0.1207	0281-1	0.5
0281	1	@SLE_R	Combination	Max	5.062	4.458	1.087	0.0696	0.5143	0.1839	0281-1	1

0281	0	@SLE_R	Combination	Min	-0.159	-0.126	-0.369	-0.0037	0	-0.1689	0281-1	0
0281	0.5	@SLE_R	Combination	Min	-0.159	-0.126	-0.369	-0.0037	-0.2786	-1.2727	0281-1	0.5
0281	1	@SLE_R	Combination	Min	-0.159	-0.126	-0.369	-0.0037	-0.8222	-3.1265	0281-1	1
0281	0	@SLE_F	Combination	Max	5.062	1.458	1.087	0.0696	0.4102	0.0575	0281-1	0
0281	0.5	@SLE_F	Combination	Max	5.062	2.958	1.087	0.0696	0.3298	0.1207	0281-1	0.5
0281	1	@SLE_F	Combination	Max	5.062	4.458	1.087	0.0696	0.5143	0.1839	0281-1	1
0281	0	@SLE_F	Combination	Min	-0.159	-0.126	-0.369	-0.0037	0	-0.1689	0281-1	0
0281	0.5	@SLE_F	Combination	Min	-0.159	-0.126	-0.369	-0.0037	-0.2786	-1.2727	0281-1	0.5
0281	1	@SLE_F	Combination	Min	-0.159	-0.126	-0.369	-0.0037	-0.8222	-3.1265	0281-1	1
0281	0	@SLE_P	Combination	Max	5.062	1.458	1.087	0.0696	0.4102	0.0575	0281-1	0
0281	0.5	@SLE_P	Combination	Max	5.062	2.958	1.087	0.0696	0.3298	0.1207	0281-1	0.5
0281	1	@SLE_P	Combination	Max	5.062	4.458	1.087	0.0696	0.5143	0.1839	0281-1	1
0281	0	@SLE_P	Combination	Min	-0.159	-0.126	-0.369	-0.0037	0	-0.1689	0281-1	0
0281	0.5	@SLE_P	Combination	Min	-0.159	-0.126	-0.369	-0.0037	-0.2786	-1.2727	0281-1	0.5
0281	1	@SLE_P	Combination	Min	-0.159	-0.126	-0.369	-0.0037	-0.8222	-3.1265	0281-1	1
0282	0	@SLU_A1	Combination	Max	7.593	0.152	0.443	0.0056	0.6172	0.2207	0282-1	0
0282	0.5	@SLU_A1	Combination	Max	7.593	0.152	0.443	0.0056	0.3957	0.1449	0282-1	0.5
0282	1	@SLU_A1	Combination	Max	7.593	0.152	0.443	0.0056	0.5717	0.069	0282-1	1
0282	1.5	@SLU_A1	Combination	Max	7.593	0.215	0.443	0.0056	1.2127	0.2773	0282-1	1.5
0282	2	@SLU_A1	Combination	Max	7.593	2.465	0.443	0.0056	2.0281	0	0282-1	2
0282	0	@SLU_A1	Combination	Min	-0.191	-6.686	-1.631	-0.0835	-1.2333	-4.6898	0282-1	0
0282	0.5	@SLU_A1	Combination	Min	-0.191	-4.436	-1.631	-0.0835	-0.4179	-1.9091	0282-1	0.5
0282	1	@SLU_A1	Combination	Min	-0.191	-2.186	-1.631	-0.0835	0	-0.2534	0282-1	1
0282	1.5	@SLU_A1	Combination	Min	-0.191	0	-1.631	-0.0835	-0.0471	-0.0068	0282-1	1.5
0282	2	@SLU_A1	Combination	Min	-0.191	0	-1.631	-0.0835	-0.2685	-0.3995	0282-1	2
0282	0	@SLU_A2	Combination	Max	6.581	0.126	0.369	0.0048	0.5143	0.1839	0282-1	0
0282	0.5	@SLU_A2	Combination	Max	6.581	0.126	0.369	0.0048	0.3298	0.1207	0282-1	0.5
0282	1	@SLU_A2	Combination	Max	6.581	0.126	0.369	0.0048	0.4897	0.0575	0282-1	1
0282	1.5	@SLU_A2	Combination	Max	6.581	0.181	0.369	0.0048	1.051	0.2403	0282-1	1.5
0282	2	@SLU_A2	Combination	Max	6.581	2.131	0.369	0.0048	1.7577	0	0282-1	2
0282	0	@SLU_A2	Combination	Min	-0.159	-5.795	-1.413	-0.0696	-1.0688	-4.0645	0282-1	0
0282	0.5	@SLU_A2	Combination	Min	-0.159	-3.845	-1.413	-0.0696	-0.3622	-1.6545	0282-1	0.5
0282	1	@SLU_A2	Combination	Min	-0.159	-1.895	-1.413	-0.0696	0	-0.2196	0282-1	1
0282	1.5	@SLU_A2	Combination	Min	-0.159	0	-1.413	-0.0696	-0.0392	-0.0056	0282-1	1.5
0282	2	@SLU_A2	Combination	Min	-0.159	0	-1.413	-0.0696	-0.2237	-0.3435	0282-1	2
0282	0	@SLU_EQU	Combination	Max	7.593	0.152	0.443	0.0056	0.6172	0.2207	0282-1	0
0282	0.5	@SLU_EQU	Combination	Max	7.593	0.152	0.443	0.0056	0.3957	0.1449	0282-1	0.5
0282	1	@SLU_EQU	Combination	Max	7.593	0.152	0.443	0.0056	0.5717	0.069	0282-1	1
0282	1.5	@SLU_EQU	Combination	Max	7.593	0.215	0.443	0.0056	1.2127	0.2773	0282-1	1.5
0282	2	@SLU_EQU	Combination	Max	7.593	2.465	0.443	0.0056	2.0281	0	0282-1	2
0282	0	@SLU_EQU	Combination	Min	-0.191	-6.686	-1.631	-0.0835	-1.2333	-4.6898	0282-1	0
0282	0.5	@SLU_EQU	Combination	Min	-0.191	-4.436	-1.631	-0.0835	-0.4179	-1.9091	0282-1	0.5
0282	1	@SLU_EQU	Combination	Min	-0.191	-2.186	-1.631	-0.0835	0	-0.2534	0282-1	1
0282	1.5	@SLU_EQU	Combination	Min	-0.191	0	-1.631	-0.0835	-0.0471	-0.0068	0282-1	1.5
0282	2	@SLU_EQU	Combination	Min	-0.191	0	-1.631	-0.0835	-0.2685	-0.3995	0282-1	2
0282	0	@SLE_R	Combination	Max	5.062	0.126	0.369	0.0037	0.5143	0.1839	0282-1	0
0282	0.5	@SLE_R	Combination	Max	5.062	0.126	0.369	0.0037	0.3298	0.1207	0282-1	0.5
0282	1	@SLE_R	Combination	Max	5.062	0.126	0.369	0.0037	0.4102	0.0575	0282-1	1
0282	1.5	@SLE_R	Combination	Max	5.062	0.169	0.369	0.0037	0.8085	0.1849	0282-1	1.5
0282	2	@SLE_R	Combination	Max	5.062	1.669	0.369	0.0037	1.352	0	0282-1	2
0282	0	@SLE_R	Combination	Min	-0.159	-4.458	-1.087	-0.0696	-0.8222	-3.1265	0282-1	0
0282	0.5	@SLE_R	Combination	Min	-0.159	-2.958	-1.087	-0.0696	-0.2786	-1.2727	0282-1	0.5
0282	1	@SLE_R	Combination	Min	-0.159	-1.458	-1.087	-0.0696	0	-0.1689	0282-1	1
0282	1.5	@SLE_R	Combination	Min	-0.159	0	-1.087	-0.0696	-0.0392	-0.0056	0282-1	1.5
0282	2	@SLE_R	Combination	Min	-0.159	0	-1.087	-0.0696	-0.2237	-0.2801	0282-1	2
0282	0	@SLE_F	Combination	Max	5.062	0.126	0.369	0.0037	0.5143	0.1839	0282-1	0
0282	0.5	@SLE_F	Combination	Max	5.062	0.126	0.369	0.0037	0.3298	0.1207	0282-1	0.5
0282	1	@SLE_F	Combination	Max	5.062	0.126	0.369	0.0037	0.4102	0.0575	0282-1	1
0282	1.5	@SLE_F	Combination	Max	5.062	0.169	0.369	0.0037	0.8085	0.1849	0282-1	1.5
0282	2	@SLE_F	Combination	Max	5.062	1.669	0.369	0.0037	1.352	0	0282-1	2
0282	0	@SLE_F	Combination	Min	-0.159	-4.458	-1.087	-0.0696	-0.8222	-3.1265	0282-1	0
0282	0.5	@SLE_F	Combination	Min	-0.159	-2.958	-1.087	-0.0696	-0.2786	-1.2727	0282-1	0.5
0282	1	@SLE_F	Combination	Min	-0.159	-1.458	-1.087	-0.0696	0	-0.1689	0282-1	1
0282	1.5	@SLE_F	Combination	Min	-0.159	0	-1.087	-0.0696	-0.0392	-0.0056	0282-1	1.5
0282	2	@SLE_F	Combination	Min	-0.159	0	-1.087	-0.0696	-0.2237	-0.2801	0282-1	2
0282	0	@SLE_P	Combination	Max	5.062	0.126	0.369	0.0037	0.5143	0.1839	0282-1	0
0282	0.5	@SLE_P	Combination	Max	5.062	0.126	0.369	0.0037	0.3298	0.1207	0282-1	0.5
0282	1	@SLE_P	Combination	Max	5.062	0.126	0.369	0.0037	0.4102	0.0575	0282-1	1
0282	1.5	@SLE_P	Combination	Max	5.062	0.169	0.369	0.0037	0.8085	0.1849	0282-1	1.5
0282	2	@SLE_P	Combination	Max	5.062	1.669	0.369	0.0037	1.352	0	0282-1	2
0282	0	@SLE_P	Combination	Min	-0.159	-4.458	-1.087	-0.0696	-0.8222	-3.1265	0282-1	0
0282	0.5	@SLE_P	Combination	Min	-0.159	-2.958	-1.087	-0.0696	-0.2786	-1.2727	0282-1	0.5
0282	1	@SLE_P	Combination	Min	-0.159	-1.458	-1.087	-0.0696	0	-0.1689	0282-1	1
0282	1.5	@SLE_P	Combination	Min	-0.159	0	-1.087	-0.0696	-0.0392	-0.0056	0282-1	1.5
0282	2	@SLE_P	Combination	Min	-0.159	0	-1.087	-0.0696	-0.2237	-0.2801	0282-1	2
0283	0	@SLU_A1	Combination	Max	7.593	2.465	0.443	0.0056	2.0281	0	0283-1	0
0283	0.375	@SLU_A1	Combination	Max	7.593	4.153	0.443	0.0056	2.6396	0	0283-1	0.375
0283	0.75	@SLU_A1	Combination	Max	7.593	5.84	0.443	0.0056	3.2511	0	0283-1	0.75
0283	0	@SLU_A1	Combination	Min	-0.191	0	-1.631	-0.0835	-0.2685	-0.3995	0283-1	0
0283	0.375	@SLU_A1	Combination	Min	-0.191	0	-1.631	-0.0835	-0.4346	-1.6404	0283-1	0.375
0283	0.75	@SLU_A1	Combination	Min	-0.191	0	-1.631	-0.0835	-0.6006	-3.5141	0283-1	0.75
0283	0	@SLU_A2	Combination	Max	6.581	2.131	0.369	0.0048	1.7577	0	0283-1	0

0283	0.375	@SLU_A2	Combination	Max	6.581	3.594	0.369	0.0048	2.2876	0	0283-1	0.375
0283	0.75	@SLU_A2	Combination	Max	6.581	5.056	0.369	0.0048	2.8176	0	0283-1	0.75
0283	0	@SLU_A2	Combination	Min	-0.159	0	-1.413	-0.0696	-0.2237	-0.3435	0283-1	0
0283	0.375	@SLU_A2	Combination	Min	-0.159	0	-1.413	-0.0696	-0.3621	-1.417	0283-1	0.375
0283	0.75	@SLU_A2	Combination	Min	-0.159	0	-1.413	-0.0696	-0.5005	-3.039	0283-1	0.75
0283	0	@SLU_EQU	Combination	Max	7.593	2.465	0.443	0.0056	2.0281	0	0283-1	0
0283	0.375	@SLU_EQU	Combination	Max	7.593	4.153	0.443	0.0056	2.6396	0	0283-1	0.375
0283	0.75	@SLU_EQU	Combination	Max	7.593	5.84	0.443	0.0056	3.2511	0	0283-1	0.75
0283	0	@SLU_EQU	Combination	Min	-0.191	0	-1.631	-0.0835	-0.2685	-0.3995	0283-1	0
0283	0.375	@SLU_EQU	Combination	Min	-0.191	0	-1.631	-0.0835	-0.4346	-1.6404	0283-1	0.375
0283	0.75	@SLU_EQU	Combination	Min	-0.191	0	-1.631	-0.0835	-0.6006	-3.5141	0283-1	0.75
0283	0	@SLE_R	Combination	Max	5.062	1.669	0.369	0.0037	1.352	0	0283-1	0
0283	0.375	@SLE_R	Combination	Max	5.062	2.794	0.369	0.0037	1.7597	0	0283-1	0.375
0283	0.75	@SLE_R	Combination	Max	5.062	3.919	0.369	0.0037	2.1674	0	0283-1	0.75
0283	0	@SLE_R	Combination	Min	-0.159	0	-1.087	-0.0696	-0.2237	-0.2801	0283-1	0
0283	0.375	@SLE_R	Combination	Min	-0.159	0	-1.087	-0.0696	-0.3621	-1.1168	0283-1	0.375
0283	0.75	@SLE_R	Combination	Min	-0.159	0	-1.087	-0.0696	-0.5005	-2.3754	0283-1	0.75
0283	0	@SLE_F	Combination	Max	5.062	1.669	0.369	0.0037	1.352	0	0283-1	0
0283	0.375	@SLE_F	Combination	Max	5.062	2.794	0.369	0.0037	1.7597	0	0283-1	0.375
0283	0.75	@SLE_F	Combination	Max	5.062	3.919	0.369	0.0037	2.1674	0	0283-1	0.75
0283	0	@SLE_F	Combination	Min	-0.159	0	-1.087	-0.0696	-0.2237	-0.2801	0283-1	0
0283	0.375	@SLE_F	Combination	Min	-0.159	0	-1.087	-0.0696	-0.3621	-1.1168	0283-1	0.375
0283	0.75	@SLE_F	Combination	Min	-0.159	0	-1.087	-0.0696	-0.5005	-2.3754	0283-1	0.75
0283	0	@SLE_P	Combination	Max	5.062	1.669	0.369	0.0037	1.352	0	0283-1	0
0283	0.375	@SLE_P	Combination	Max	5.062	2.794	0.369	0.0037	1.7597	0	0283-1	0.375
0283	0.75	@SLE_P	Combination	Max	5.062	3.919	0.369	0.0037	2.1674	0	0283-1	0.75
0283	0	@SLE_P	Combination	Min	-0.159	0	-1.087	-0.0696	-0.2237	-0.2801	0283-1	0
0283	0.375	@SLE_P	Combination	Min	-0.159	0	-1.087	-0.0696	-0.3621	-1.1168	0283-1	0.375
0283	0.75	@SLE_P	Combination	Min	-0.159	0	-1.087	-0.0696	-0.5005	-2.3754	0283-1	0.75
0284	0	@SLU_A1	Combination	Max	0	0	3.07E-13	0	3.752E-13	0	0284-1	0
0284	0.375	@SLU_A1	Combination	Max	0	0	3.07E-13	0	2.601E-13	0	0284-1	0.375
0284	0.75	@SLU_A1	Combination	Max	0	0	3.07E-13	0	1.45E-13	0	0284-1	0.75
0284	1.125	@SLU_A1	Combination	Max	0	0	3.07E-13	0	5.116E-14	3.956E-12	0284-1	1.125
0284	0	@SLU_A1	Combination	Min	0	-12.563	0	-9.592E-15	0	-11.2852	0284-1	0
0284	0.375	@SLU_A1	Combination	Min	0	-10.875	0	-9.592E-15	0	-6.8906	0284-1	0.375
0284	0.75	@SLU_A1	Combination	Min	0	-9.188	0	-9.592E-15	0	-3.1289	0284-1	0.75
0284	1.125	@SLU_A1	Combination	Min	0	-7.5	0	-9.592E-15	-2.132E-14	0	0284-1	1.125
0284	0	@SLU_A2	Combination	Max	0	0	2.615E-13	0	3.183E-13	0	0284-1	0
0284	0.375	@SLU_A2	Combination	Max	0	0	2.615E-13	0	2.203E-13	0	0284-1	0.375
0284	0.75	@SLU_A2	Combination	Max	0	0	2.615E-13	0	1.222E-13	0	0284-1	0.75
0284	1.125	@SLU_A2	Combination	Max	0	0	2.615E-13	0	4.263E-14	3.365E-12	0284-1	1.125
0284	0	@SLU_A2	Combination	Min	0	-10.888	0	-8.171E-15	0	-9.7805	0284-1	0
0284	0.375	@SLU_A2	Combination	Min	0	-9.425	0	-8.171E-15	0	-5.9719	0284-1	0.375
0284	0.75	@SLU_A2	Combination	Min	0	-7.963	0	-8.171E-15	0	-2.7117	0284-1	0.75
0284	1.125	@SLU_A2	Combination	Min	0	-6.5	0	-8.171E-15	-1.847E-14	0	0284-1	1.125
0284	0	@SLU_EQU	Combination	Max	0	0	3.07E-13	0	3.752E-13	0	0284-1	0
0284	0.375	@SLU_EQU	Combination	Max	0	0	3.07E-13	0	2.601E-13	0	0284-1	0.375
0284	0.75	@SLU_EQU	Combination	Max	0	0	3.07E-13	0	1.45E-13	0	0284-1	0.75
0284	1.125	@SLU_EQU	Combination	Max	0	0	3.07E-13	0	5.116E-14	3.956E-12	0284-1	1.125
0284	0	@SLU_EQU	Combination	Min	0	-12.563	0	-9.592E-15	0	-11.2852	0284-1	0
0284	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	-9.592E-15	0	-6.8906	0284-1	0.375
0284	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	-9.592E-15	0	-3.1289	0284-1	0.75
0284	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	-9.592E-15	-2.132E-14	0	0284-1	1.125
0284	0	@SLE_R	Combination	Max	0	0	2.274E-13	0	2.842E-13	0	0284-1	0
0284	0.375	@SLE_R	Combination	Max	0	0	2.274E-13	0	1.99E-13	0	0284-1	0.375
0284	0.75	@SLE_R	Combination	Max	0	0	2.274E-13	0	1.137E-13	0	0284-1	0.75
0284	1.125	@SLE_R	Combination	Max	0	0	2.274E-13	0	4.263E-14	2.956E-12	0284-1	1.125
0284	0	@SLE_R	Combination	Min	0	-8.375	0	-7.105E-15	0	-7.5234	0284-1	0
0284	0.375	@SLE_R	Combination	Min	0	-7.25	0	-7.105E-15	0	-4.5938	0284-1	0.375
0284	0.75	@SLE_R	Combination	Min	0	-6.125	0	-7.105E-15	0	-2.0859	0284-1	0.75
0284	1.125	@SLE_R	Combination	Min	0	-5	0	-7.105E-15	-1.421E-14	0	0284-1	1.125
0284	0	@SLE_F	Combination	Max	0	0	2.274E-13	0	2.842E-13	0	0284-1	0
0284	0.375	@SLE_F	Combination	Max	0	0	2.274E-13	0	1.99E-13	0	0284-1	0.375
0284	0.75	@SLE_F	Combination	Max	0	0	2.274E-13	0	1.137E-13	0	0284-1	0.75
0284	1.125	@SLE_F	Combination	Max	0	0	2.274E-13	0	4.263E-14	2.956E-12	0284-1	1.125
0284	0	@SLE_F	Combination	Min	0	-8.375	0	-7.105E-15	0	-7.5234	0284-1	0
0284	0.375	@SLE_F	Combination	Min	0	-7.25	0	-7.105E-15	0	-4.5938	0284-1	0.375
0284	0.75	@SLE_F	Combination	Min	0	-6.125	0	-7.105E-15	0	-2.0859	0284-1	0.75
0284	1.125	@SLE_F	Combination	Min	0	-5	0	-7.105E-15	-1.421E-14	0	0284-1	1.125
0284	0	@SLE_P	Combination	Max	0	0	2.274E-13	0	2.842E-13	0	0284-1	0
0284	0.375	@SLE_P	Combination	Max	0	0	2.274E-13	0	1.99E-13	0	0284-1	0.375
0284	0.75	@SLE_P	Combination	Max	0	0	2.274E-13	0	1.137E-13	0	0284-1	0.75
0284	1.125	@SLE_P	Combination	Max	0	0	2.274E-13	0	4.263E-14	2.956E-12	0284-1	1.125
0284	0	@SLE_P	Combination	Min	0	-8.375	0	-7.105E-15	0	-7.5234	0284-1	0
0284	0.375	@SLE_P	Combination	Min	0	-7.25	0	-7.105E-15	0	-4.5938	0284-1	0.375
0284	0.75	@SLE_P	Combination	Min	0	-6.125	0	-7.105E-15	0	-2.0859	0284-1	0.75
0284	1.125	@SLE_P	Combination	Min	0	-5	0	-7.105E-15	-1.421E-14	0	0284-1	1.125
0285	0	@SLU_A1	Combination	Max	0	1.746E-11	8.868E-13	0	8.527E-14	0	0285-1	0
0285	0.375	@SLU_A1	Combination	Max	0	1.746E-11	8.868E-13	0	0	0	0285-1	0.375
0285	0	@SLU_A1	Combination	Min	0	0	0	0	0	-2.728E-12	0285-1	0
0285	0.375	@SLU_A1	Combination	Min	0	0	0	0	-2.473E-13	-9.277E-12	0285-1	0.375
0285	0	@SLU_A2	Combination	Max	0	1.455E-11	7.503E-13	0	7.39E-14	0	0285-1	0

0285	0.375	@SLU_A2	Combination	Max	0	1.455E-11	7.503E-13	0	0	0	0285-1	0.375
0285	0	@SLU_A2	Combination	Min	0	0	0	0	0	-2.365E-12	0285-1	0
0285	0.375	@SLU_A2	Combination	Min	0	0	0	0	-2.075E-13	-7.822E-12	0285-1	0.375
0285	0	@SLU_EQU	Combination	Max	0	1.746E-11	8.868E-13	0	8.527E-14	0	0285-1	0
0285	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	8.868E-13	0	0	0	0285-1	0.375
0285	0	@SLU_EQU	Combination	Min	0	0	0	0	0	-2.728E-12	0285-1	0
0285	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-2.473E-13	-9.277E-12	0285-1	0.375
0285	0	@SLE_R	Combination	Max	0	1.455E-11	6.821E-13	0	5.684E-14	0	0285-1	0
0285	0.375	@SLE_R	Combination	Max	0	1.455E-11	6.821E-13	0	0	0	0285-1	0.375
0285	0	@SLE_R	Combination	Min	0	0	0	0	0	-1.819E-12	0285-1	0
0285	0.375	@SLE_R	Combination	Min	0	0	0	0	-1.99E-13	-7.276E-12	0285-1	0.375
0285	0	@SLE_F	Combination	Max	0	1.455E-11	6.821E-13	0	5.684E-14	0	0285-1	0
0285	0.375	@SLE_F	Combination	Max	0	1.455E-11	6.821E-13	0	0	0	0285-1	0.375
0285	0	@SLE_F	Combination	Min	0	0	0	0	0	-1.819E-12	0285-1	0
0285	0.375	@SLE_F	Combination	Min	0	0	0	0	-1.99E-13	-7.276E-12	0285-1	0.375
0285	0	@SLE_P	Combination	Max	0	1.455E-11	6.821E-13	0	5.684E-14	0	0285-1	0
0285	0.375	@SLE_P	Combination	Max	0	1.455E-11	6.821E-13	0	0	0	0285-1	0.375
0285	0	@SLE_P	Combination	Min	0	0	0	0	0	-1.819E-12	0285-1	0
0285	0.375	@SLE_P	Combination	Min	0	0	0	0	-1.99E-13	-7.276E-12	0285-1	0.375
0286	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0286-1	0.5
0286	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0286-1	1
0286	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0286-1	0
0286	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0286-1	1
0286	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0286-1	0.5
0286	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0286-1	1
0286	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0286-1	0
0286	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0286-1	1
0286	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0286-1	0.5
0286	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0286-1	1
0286	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0286-1	0
0286	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0286-1	1
0286	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0286-1	0.5
0286	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0286-1	1
0286	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0286-1	0
0286	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0286-1	1
0286	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0286-1	0.5
0286	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0286-1	1
0286	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0286-1	0
0286	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0286-1	1
0286	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0286-1	0.5
0286	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0286-1	1
0286	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0286-1	0
0286	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0286-1	1
0287	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0287-1	1
0287	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	0.999

0287	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0287-1	1
0287	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0287-1	1
0287	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0287-1	1
0288	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0288-1	1
0288	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0.5

0288	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0288-1	1
0288	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0288-1	1
0288	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0288-1	1
0289	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0289-1	1
0289	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0.001

0289	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0289-1	1
0289	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0289-1	1
0289	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0289-1	1
0290	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0290-1	0.5
0290	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0290-1	1
0290	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0290-1	0
0290	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0290-1	1
0290	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0290-1	0.5
0290	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0290-1	1
0290	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0290-1	0
0290	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0290-1	1
0290	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0290-1	0.5
0290	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0290-1	1
0290	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0290-1	0
0290	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0290-1	1
0290	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0290-1	0.5
0290	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0290-1	1

0290	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0290-1	0
0290	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0290-1	1
0290	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0290-1	0.5
0290	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0290-1	1
0290	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0290-1	0
0290	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0290-1	1
0290	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0290-1	0.5
0290	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0290-1	1
0290	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0290-1	0
0290	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0290-1	1
0291	0	@SLU_A1	Combination	Max	0	0	3.411E-13	0	0	0	0291-1	0
0291	0.375	@SLU_A1	Combination	Max	0	0	3.411E-13	0	0	6.548E-12	0291-1	0.375
0291	0	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	-4.263E-14	0	0291-1	0
0291	0.375	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	-1.705E-13	0	0291-1	0.375
0291	0	@SLU_A2	Combination	Max	0	0	2.956E-13	0	0	0	0291-1	0
0291	0.375	@SLU_A2	Combination	Max	0	0	2.956E-13	0	0	5.457E-12	0291-1	0.375
0291	0	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	-3.695E-14	0	0291-1	0
0291	0.375	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	-1.478E-13	0	0291-1	0.375
0291	0	@SLU_EQU	Combination	Max	0	0	3.411E-13	0	0	0	0291-1	0
0291	0.375	@SLU_EQU	Combination	Max	0	0	3.411E-13	0	0	6.548E-12	0291-1	0.375
0291	0	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	-4.263E-14	0	0291-1	0
0291	0.375	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	-1.705E-13	0	0291-1	0.375
0291	0	@SLE_R	Combination	Max	0	0	2.274E-13	0	0	0	0291-1	0
0291	0.375	@SLE_R	Combination	Max	0	0	2.274E-13	0	0	5.457E-12	0291-1	0.375
0291	0	@SLE_R	Combination	Min	0	-1.455E-11	0	0	-2.842E-14	0	0291-1	0
0291	0.375	@SLE_R	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	0	0291-1	0.375
0291	0	@SLE_F	Combination	Max	0	0	2.274E-13	0	0	0	0291-1	0
0291	0.375	@SLE_F	Combination	Max	0	0	2.274E-13	0	0	5.457E-12	0291-1	0.375
0291	0	@SLE_F	Combination	Min	0	-1.455E-11	0	0	-2.842E-14	0	0291-1	0
0291	0.375	@SLE_F	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	0	0291-1	0.375
0291	0	@SLE_P	Combination	Max	0	0	2.274E-13	0	0	0	0291-1	0
0291	0.375	@SLE_P	Combination	Max	0	0	2.274E-13	0	0	5.457E-12	0291-1	0.375
0291	0	@SLE_P	Combination	Min	0	-1.455E-11	0	0	-2.842E-14	0	0291-1	0
0291	0.375	@SLE_P	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	0	0291-1	0.375
0292	0	@SLU_A1	Combination	Max	1.332E-16	7.5	1.961E-12	0	0	1.091E-12	0292-1	0
0292	0.4375	@SLU_A1	Combination	Max	1.332E-16	9.469	1.961E-12	0	0	0	0292-1	0.4375
0292	0.875	@SLU_A1	Combination	Max	1.332E-16	11.438	1.961E-12	0	0	0	0292-1	0.875
0292	0	@SLU_A1	Combination	Min	-5.329E-15	0	0	-1.119E-14	-2.643E-13	-1.364E-12	0292-1	0
0292	0.4375	@SLU_A1	Combination	Min	-5.329E-15	0	0	-1.119E-14	-1.122E-12	-3.7119	0292-1	0.4375
0292	0.875	@SLU_A1	Combination	Min	-5.329E-15	0	0	-1.119E-14	-1.98E-12	-8.2852	0292-1	0.875
0292	0	@SLU_A2	Combination	Max	1.11E-16	6.5	1.654E-12	0	0	9.095E-13	0292-1	0
0292	0.4375	@SLU_A2	Combination	Max	1.11E-16	8.206	1.654E-12	0	0	0	0292-1	0.4375
0292	0.875	@SLU_A2	Combination	Max	1.11E-16	9.913	1.654E-12	0	0	0	0292-1	0.875
0292	0	@SLU_A2	Combination	Min	-4.619E-15	0	0	-9.415E-15	-2.245E-13	-1.182E-12	0292-1	0
0292	0.4375	@SLU_A2	Combination	Min	-4.619E-15	0	0	-9.415E-15	-9.482E-13	-3.217	0292-1	0.4375
0292	0.875	@SLU_A2	Combination	Min	-4.619E-15	0	0	-9.415E-15	-1.672E-12	-7.1805	0292-1	0.875
0292	0	@SLU_EQU	Combination	Max	1.332E-16	7.5	1.961E-12	0	0	1.091E-12	0292-1	0
0292	0.4375	@SLU_EQU	Combination	Max	1.332E-16	9.469	1.961E-12	0	0	0	0292-1	0.4375
0292	0.875	@SLU_EQU	Combination	Max	1.332E-16	11.438	1.961E-12	0	0	0	0292-1	0.875
0292	0	@SLU_EQU	Combination	Min	-5.329E-15	0	0	-1.119E-14	-2.643E-13	-1.364E-12	0292-1	0
0292	0.4375	@SLU_EQU	Combination	Min	-5.329E-15	0	0	-1.119E-14	-1.122E-12	-3.7119	0292-1	0.4375
0292	0.875	@SLU_EQU	Combination	Min	-5.329E-15	0	0	-1.119E-14	-1.98E-12	-8.2852	0292-1	0.875
0292	0	@SLE_R	Combination	Max	1.11E-16	5	1.535E-12	0	0	9.095E-13	0292-1	0
0292	0.4375	@SLE_R	Combination	Max	1.11E-16	6.313	1.535E-12	0	0	0	0292-1	0.4375
0292	0.875	@SLE_R	Combination	Max	1.11E-16	7.625	1.535E-12	0	0	0	0292-1	0.875
0292	0	@SLE_R	Combination	Min	-3.553E-15	0	0	-8.882E-15	-1.99E-13	-9.095E-13	0292-1	0
0292	0.4375	@SLE_R	Combination	Min	-3.553E-15	0	0	-8.882E-15	-8.704E-13	-2.4746	0292-1	0.4375
0292	0.875	@SLE_R	Combination	Min	-3.553E-15	0	0	-8.882E-15	-1.542E-12	-5.5234	0292-1	0.875
0292	0	@SLE_F	Combination	Max	1.11E-16	5	1.535E-12	0	0	9.095E-13	0292-1	0
0292	0.4375	@SLE_F	Combination	Max	1.11E-16	6.313	1.535E-12	0	0	0	0292-1	0.4375
0292	0.875	@SLE_F	Combination	Max	1.11E-16	7.625	1.535E-12	0	0	0	0292-1	0.875
0292	0	@SLE_F	Combination	Min	-3.553E-15	0	0	-8.882E-15	-1.99E-13	-9.095E-13	0292-1	0
0292	0.4375	@SLE_F	Combination	Min	-3.553E-15	0	0	-8.882E-15	-8.704E-13	-2.4746	0292-1	0.4375
0292	0.875	@SLE_F	Combination	Min	-3.553E-15	0	0	-8.882E-15	-1.542E-12	-5.5234	0292-1	0.875
0292	0	@SLE_P	Combination	Max	1.11E-16	5	1.535E-12	0	0	9.095E-13	0292-1	0
0292	0.4375	@SLE_P	Combination	Max	1.11E-16	6.313	1.535E-12	0	0	0	0292-1	0.4375
0292	0.875	@SLE_P	Combination	Max	1.11E-16	7.625	1.535E-12	0	0	0	0292-1	0.875
0292	0	@SLE_P	Combination	Min	-3.553E-15	0	0	-8.882E-15	-1.99E-13	-9.095E-13	0292-1	0
0292	0.4375	@SLE_P	Combination	Min	-3.553E-15	0	0	-8.882E-15	-8.704E-13	-2.4746	0292-1	0.4375
0292	0.875	@SLE_P	Combination	Min	-3.553E-15	0	0	-8.882E-15	-1.542E-12	-5.5234	0292-1	0.875
0293	0	@SLU_A1	Combination	Max	0	11.438	4.093E-12	0	0	0	0293-1	0
0293	0.25	@SLU_A1	Combination	Max	0	12.563	4.093E-12	0	0	0	0293-1	0.25
0293	0	@SLU_A1	Combination	Min	-3.972E-12	0	0	-5.755E-14	-1.782E-12	-8.2852	0293-1	0
0293	0.25	@SLU_A1	Combination	Min	-3.972E-12	0	0	-5.755E-14	-2.805E-12	-11.2852	0293-1	0.25
0293	0	@SLU_A2	Combination	Max	0	9.913	3.456E-12	0	0	0	0293-1	0
0293	0.25	@SLU_A2	Combination	Max	0	10.888	3.456E-12	0	0	0	0293-1	0.25
0293	0	@SLU_A2	Combination	Min	-3.335E-12	0	0	-4.903E-14	-1.504E-12	-7.1805	0293-1	0

0293	0.25	@SLU_A2	Combination	Min	-3.335E-12	0	0	-4.903E-14	-2.368E-12	-9.7805	0293-1	0.25
0293	0	@SLU_EQU	Combination	Max	0	11.438	4.093E-12	0	0	0	0293-1	0
0293	0.25	@SLU_EQU	Combination	Max	0	12.563	4.093E-12	0	0	0	0293-1	0.25
0293	0	@SLU_EQU	Combination	Min	-3.972E-12	0	0	-5.755E-14	-1.782E-12	-8.2852	0293-1	0
0293	0.25	@SLU_EQU	Combination	Min	-3.972E-12	0	0	-5.755E-14	-2.805E-12	-11.2852	0293-1	0.25
0293	0	@SLE_R	Combination	Max	0	7.625	3.183E-12	0	0	0	0293-1	0
0293	0.25	@SLE_R	Combination	Max	0	8.375	3.183E-12	0	0	0	0293-1	0.25
0293	0	@SLE_R	Combination	Min	-3.182E-12	0	0	-4.263E-14	-1.393E-12	-5.5234	0293-1	0
0293	0.25	@SLE_R	Combination	Min	-3.182E-12	0	0	-4.263E-14	-2.188E-12	-7.5234	0293-1	0.25
0293	0	@SLE_F	Combination	Max	0	7.625	3.183E-12	0	0	0	0293-1	0
0293	0.25	@SLE_F	Combination	Max	0	8.375	3.183E-12	0	0	0	0293-1	0.25
0293	0	@SLE_F	Combination	Min	-3.182E-12	0	0	-4.263E-14	-1.393E-12	-5.5234	0293-1	0
0293	0.25	@SLE_F	Combination	Min	-3.182E-12	0	0	-4.263E-14	-2.188E-12	-7.5234	0293-1	0.25
0293	0	@SLE_P	Combination	Max	0	7.625	3.183E-12	0	0	0	0293-1	0
0293	0.25	@SLE_P	Combination	Max	0	8.375	3.183E-12	0	0	0	0293-1	0.25
0293	0	@SLE_P	Combination	Min	-3.182E-12	0	0	-4.263E-14	-1.393E-12	-5.5234	0293-1	0
0293	0.25	@SLE_P	Combination	Min	-3.182E-12	0	0	-4.263E-14	-2.188E-12	-7.5234	0293-1	0.25
0294	0	@SLU_A1	Combination	Max	7.603	0	0	0.0606	0	0	0294-1	0
0294	0.4375	@SLU_A1	Combination	Max	7.603	0	0	0.0606	0	0	0294-1	0.4375
0294	0.875	@SLU_A1	Combination	Max	7.603	0	0	0.0606	0	0	0294-1	0.875
0294	1.3125	@SLU_A1	Combination	Max	7.603	0.22	0	0.0606	0	0.2817	0294-1	1.3125
0294	1.75	@SLU_A1	Combination	Max	7.603	2.189	0	0.0606	0.1256	0.0875	0294-1	1.75
0294	0	@SLU_A1	Combination	Min	-0.237	-5.874	-1.875	0	-3.6516	-3.5523	0294-1	0
0294	0.4375	@SLU_A1	Combination	Min	-0.237	-3.905	-1.875	0	-2.8313	-1.413	0294-1	0.4375
0294	0.875	@SLU_A1	Combination	Min	-0.237	-1.937	-1.875	0	-2.0111	-0.135	0294-1	0.875
0294	1.3125	@SLU_A1	Combination	Min	-0.237	-0.188	-1.875	0	-1.1908	0	0294-1	1.3125
0294	1.75	@SLU_A1	Combination	Min	-0.237	-0.188	-1.875	0	-0.4961	-0.2505	0294-1	1.75
0294	0	@SLU_A2	Combination	Max	6.589	0	0	0.0507	0	0	0294-1	0
0294	0.4375	@SLU_A2	Combination	Max	6.589	0	0	0.0507	0	0	0294-1	0.4375
0294	0.875	@SLU_A2	Combination	Max	6.589	0	0	0.0507	0	0	0294-1	0.875
0294	1.3125	@SLU_A2	Combination	Max	6.589	0.191	0	0.0507	0	0.244	0294-1	1.3125
0294	1.75	@SLU_A2	Combination	Max	6.589	1.897	0	0.0507	0.1047	0.0729	0294-1	1.75
0294	0	@SLU_A2	Combination	Min	-0.197	-5.085	-1.615	0	-3.1519	-3.0706	0294-1	0
0294	0.4375	@SLU_A2	Combination	Min	-0.197	-3.378	-1.615	0	-2.4452	-1.2193	0294-1	0.4375
0294	0.875	@SLU_A2	Combination	Min	-0.197	-1.672	-1.615	0	-1.7386	-0.1144	0294-1	0.875
0294	1.3125	@SLU_A2	Combination	Min	-0.197	-0.157	-1.615	0	-1.0319	0	0294-1	1.3125
0294	1.75	@SLU_A2	Combination	Min	-0.197	-0.157	-1.615	0	-0.43	-0.2171	0294-1	1.75
0294	0	@SLU_EQU	Combination	Max	7.603	0	0	0.0606	0	0	0294-1	0
0294	0.4375	@SLU_EQU	Combination	Max	7.603	0	0	0.0606	0	0	0294-1	0.4375
0294	0.875	@SLU_EQU	Combination	Max	7.603	0	0	0.0606	0	0	0294-1	0.875
0294	1.3125	@SLU_EQU	Combination	Max	7.603	0.22	0	0.0606	0	0.2817	0294-1	1.3125
0294	1.75	@SLU_EQU	Combination	Max	7.603	2.189	0	0.0606	0.1256	0.0875	0294-1	1.75
0294	0	@SLU_EQU	Combination	Min	-0.237	-5.874	-1.875	0	-3.6516	-3.5523	0294-1	0
0294	0.4375	@SLU_EQU	Combination	Min	-0.237	-3.905	-1.875	0	-2.8313	-1.413	0294-1	0.4375
0294	0.875	@SLU_EQU	Combination	Min	-0.237	-1.937	-1.875	0	-2.0111	-0.135	0294-1	0.875
0294	1.3125	@SLU_EQU	Combination	Min	-0.237	-0.188	-1.875	0	-1.1908	0	0294-1	1.3125
0294	1.75	@SLU_EQU	Combination	Min	-0.237	-0.188	-1.875	0	-0.4961	-0.2505	0294-1	1.75
0294	0	@SLE_R	Combination	Max	5.069	0	0	0.0494	0	0	0294-1	0
0294	0.4375	@SLE_R	Combination	Max	5.069	0	0	0.0494	0	0	0294-1	0.4375
0294	0.875	@SLE_R	Combination	Max	5.069	0	0	0.0494	0	0	0294-1	0.875
0294	1.3125	@SLE_R	Combination	Max	5.069	0.147	0	0.0494	0	0.1887	0294-1	1.3125
0294	1.75	@SLE_R	Combination	Max	5.069	1.459	0	0.0494	0.1047	0.0729	0294-1	1.75
0294	0	@SLE_R	Combination	Min	-0.197	-3.948	-1.299	0	-2.4986	-2.4085	0294-1	0
0294	0.4375	@SLE_R	Combination	Min	-0.197	-2.635	-1.299	0	-1.9305	-0.9686	0294-1	0.4375
0294	0.875	@SLE_R	Combination	Min	-0.197	-1.323	-1.299	0	-1.3623	-0.1028	0294-1	0.875
0294	1.3125	@SLE_R	Combination	Min	-0.197	-0.157	-1.299	0	-0.7942	0	0294-1	1.3125
0294	1.75	@SLE_R	Combination	Min	-0.197	-0.157	-1.299	0	-0.3308	-0.167	0294-1	1.75
0294	0	@SLE_F	Combination	Max	5.069	0	0	0.0494	0	0	0294-1	0
0294	0.4375	@SLE_F	Combination	Max	5.069	0	0	0.0494	0	0	0294-1	0.4375
0294	0.875	@SLE_F	Combination	Max	5.069	0	0	0.0494	0	0	0294-1	0.875
0294	1.3125	@SLE_F	Combination	Max	5.069	0.147	0	0.0494	0	0.1887	0294-1	1.3125
0294	1.75	@SLE_F	Combination	Max	5.069	1.459	0	0.0494	0.1047	0.0729	0294-1	1.75
0294	0	@SLE_F	Combination	Min	-0.197	-3.948	-1.299	0	-2.4986	-2.4085	0294-1	0
0294	0.4375	@SLE_F	Combination	Min	-0.197	-2.635	-1.299	0	-1.9305	-0.9686	0294-1	0.4375
0294	0.875	@SLE_F	Combination	Min	-0.197	-1.323	-1.299	0	-1.3623	-0.1028	0294-1	0.875
0294	1.3125	@SLE_F	Combination	Min	-0.197	-0.157	-1.299	0	-0.7942	0	0294-1	1.3125
0294	1.75	@SLE_F	Combination	Min	-0.197	-0.157	-1.299	0	-0.3308	-0.167	0294-1	1.75
0294	0	@SLE_P	Combination	Max	5.069	0	0	0.0494	0	0	0294-1	0
0294	0.4375	@SLE_P	Combination	Max	5.069	0	0	0.0494	0	0	0294-1	0.4375
0294	0.875	@SLE_P	Combination	Max	5.069	0	0	0.0494	0	0	0294-1	0.875
0294	1.3125	@SLE_P	Combination	Max	5.069	0.147	0	0.0494	0	0.1887	0294-1	1.3125
0294	1.75	@SLE_P	Combination	Max	5.069	1.459	0	0.0494	0.1047	0.0729	0294-1	1.75
0294	0	@SLE_P	Combination	Min	-0.197	-3.948	-1.299	0	-2.4986	-2.4085	0294-1	0
0294	0.4375	@SLE_P	Combination	Min	-0.197	-2.635	-1.299	0	-1.9305	-0.9686	0294-1	0.4375
0294	0.875	@SLE_P	Combination	Min	-0.197	-1.323	-1.299	0	-1.3623	-0.1028	0294-1	0.875
0294	1.3125	@SLE_P	Combination	Min	-0.197	-0.157	-1.299	0	-0.7942	0	0294-1	1.3125
0294	1.75	@SLE_P	Combination	Min	-0.197	-0.157	-1.299	0	-0.3308	-0.167	0294-1	1.75
0295	0	@SLU_A1	Combination	Max	7.603	2.189	0	0.0606	0.1256	0.0875	0295-1	0
0295	0.5	@SLU_A1	Combination	Max	7.603	4.439	0	0.0606	0.5669	0.1816	0295-1	0.5
0295	1	@SLU_A1	Combination	Max	7.603	6.689	0	0.0606	1.5044	0.2757	0295-1	1
0295	0	@SLU_A1	Combination	Min	-0.237	-0.188	-1.875	0	-0.4961	-0.2505	0295-1	0
0295	0.5	@SLU_A1	Combination	Min	-0.237	-0.188	-1.875	0	0	-1.9074	0295-1	0.5

0295	1	@SLU_A1	Combination	Min	-0.237	-0.188	-1.875	0	0	-4.6894	0295-1	1
0295	0	@SLU_A2	Combination	Max	6.589	1.897	0	0.0507	0.1047	0.0729	0295-1	0
0295	0.5	@SLU_A2	Combination	Max	6.589	3.847	0	0.0507	0.4823	0.1513	0295-1	0.5
0295	1	@SLU_A2	Combination	Max	6.589	5.797	0	0.0507	1.2899	0.2297	0295-1	1
0295	0	@SLU_A2	Combination	Min	-0.197	-0.157	-1.615	0	-0.43	-0.2171	0295-1	0
0295	0.5	@SLU_A2	Combination	Min	-0.197	-0.157	-1.615	0	0	-1.6531	0295-1	0.5
0295	1	@SLU_A2	Combination	Min	-0.197	-0.157	-1.615	0	0	-4.0642	0295-1	1
0295	0	@SLU_EQU	Combination	Max	7.603	2.189	0	0.0606	0.1256	0.0875	0295-1	0
0295	0.5	@SLU_EQU	Combination	Max	7.603	4.439	0	0.0606	0.5669	0.1816	0295-1	0.5
0295	1	@SLU_EQU	Combination	Max	7.603	6.689	0	0.0606	1.5044	0.2757	0295-1	1
0295	0	@SLU_EQU	Combination	Min	-0.237	-0.188	-1.875	0	-0.4961	-0.2505	0295-1	0
0295	0.5	@SLU_EQU	Combination	Min	-0.237	-0.188	-1.875	0	0	-1.9074	0295-1	0.5
0295	1	@SLU_EQU	Combination	Min	-0.237	-0.188	-1.875	0	0	-4.6894	0295-1	1
0295	0	@SLE_R	Combination	Max	5.069	1.459	0	0.0494	0.1047	0.0729	0295-1	0
0295	0.5	@SLE_R	Combination	Max	5.069	2.959	0	0.0494	0.4232	0.1513	0295-1	0.5
0295	1	@SLE_R	Combination	Max	5.069	4.459	0	0.0494	1.0725	0.2297	0295-1	1
0295	0	@SLE_R	Combination	Min	-0.197	-0.157	-1.299	0	-0.3308	-0.167	0295-1	0
0295	0.5	@SLE_R	Combination	Min	-0.197	-0.157	-1.299	0	0	-1.2716	0295-1	0.5
0295	1	@SLE_R	Combination	Min	-0.197	-0.157	-1.299	0	0	-3.1263	0295-1	1
0295	0	@SLE_F	Combination	Max	5.069	1.459	0	0.0494	0.1047	0.0729	0295-1	0
0295	0.5	@SLE_F	Combination	Max	5.069	2.959	0	0.0494	0.4232	0.1513	0295-1	0.5
0295	1	@SLE_F	Combination	Max	5.069	4.459	0	0.0494	1.0725	0.2297	0295-1	1
0295	0	@SLE_F	Combination	Min	-0.197	-0.157	-1.299	0	-0.3308	-0.167	0295-1	0
0295	0.5	@SLE_F	Combination	Min	-0.197	-0.157	-1.299	0	0	-1.2716	0295-1	0.5
0295	1	@SLE_F	Combination	Min	-0.197	-0.157	-1.299	0	0	-3.1263	0295-1	1
0295	0	@SLE_P	Combination	Max	5.069	1.459	0	0.0494	0.1047	0.0729	0295-1	0
0295	0.5	@SLE_P	Combination	Max	5.069	2.959	0	0.0494	0.4232	0.1513	0295-1	0.5
0295	1	@SLE_P	Combination	Max	5.069	4.459	0	0.0494	1.0725	0.2297	0295-1	1
0295	0	@SLE_P	Combination	Min	-0.197	-0.157	-1.299	0	-0.3308	-0.167	0295-1	0
0295	0.5	@SLE_P	Combination	Min	-0.197	-0.157	-1.299	0	0	-1.2716	0295-1	0.5
0295	1	@SLE_P	Combination	Min	-0.197	-0.157	-1.299	0	0	-3.1263	0295-1	1
0296	0	@SLU_A1	Combination	Max	7.603	0.188	1.875	0	1.5044	0.2757	0296-1	0
0296	0.5	@SLU_A1	Combination	Max	7.603	0.188	1.875	0	0.5669	0.1816	0296-1	0.5
0296	1	@SLU_A1	Combination	Max	7.603	0.188	1.875	0	0.1256	0.0875	0296-1	1
0296	1.5	@SLU_A1	Combination	Max	7.603	0.249	1.875	0	0	0.2815	0296-1	1.5
0296	2	@SLU_A1	Combination	Max	7.603	2.499	1.875	0	0	0	0296-1	2
0296	0	@SLU_A1	Combination	Min	-0.237	-6.689	0	-0.0606	0	-4.6894	0296-1	0
0296	0.5	@SLU_A1	Combination	Min	-0.237	-4.439	0	-0.0606	0	-1.9074	0296-1	0.5
0296	1	@SLU_A1	Combination	Min	-0.237	-2.189	0	-0.0606	-0.4961	-0.2505	0296-1	1
0296	1.5	@SLU_A1	Combination	Min	-0.237	0	0	-0.0606	-1.308	-0.0066	0296-1	1.5
0296	2	@SLU_A1	Combination	Min	-0.237	0	0	-0.0606	-2.2454	-0.4122	0296-1	2
0296	0	@SLU_A2	Combination	Max	6.589	0.157	1.615	0	1.2899	0.2297	0296-1	0
0296	0.5	@SLU_A2	Combination	Max	6.589	0.157	1.615	0	0.4823	0.1513	0296-1	0.5
0296	1	@SLU_A2	Combination	Max	6.589	0.157	1.615	0	0.1047	0.0729	0296-1	1
0296	1.5	@SLU_A2	Combination	Max	6.589	0.21	1.615	0	0	0.244	0296-1	1.5
0296	2	@SLU_A2	Combination	Max	6.589	2.16	1.615	0	0	0	0296-1	2
0296	0	@SLU_A2	Combination	Min	-0.197	-5.797	0	-0.0507	0	-4.0642	0296-1	0
0296	0.5	@SLU_A2	Combination	Min	-0.197	-3.847	0	-0.0507	0	-1.6531	0296-1	0.5
0296	1	@SLU_A2	Combination	Min	-0.197	-1.897	0	-0.0507	-0.43	-0.2171	0296-1	1
0296	1.5	@SLU_A2	Combination	Min	-0.197	0	0	-0.0507	-1.1329	-0.0055	0296-1	1.5
0296	2	@SLU_A2	Combination	Min	-0.197	0	0	-0.0507	-1.9405	-0.3539	0296-1	2
0296	0	@SLU_EQU	Combination	Max	7.603	0.188	1.875	0	1.5044	0.2757	0296-1	0
0296	0.5	@SLU_EQU	Combination	Max	7.603	0.188	1.875	0	0.5669	0.1816	0296-1	0.5
0296	1	@SLU_EQU	Combination	Max	7.603	0.188	1.875	0	0.1256	0.0875	0296-1	1
0296	1.5	@SLU_EQU	Combination	Max	7.603	0.249	1.875	0	0	0.2815	0296-1	1.5
0296	2	@SLU_EQU	Combination	Max	7.603	2.499	1.875	0	0	0	0296-1	2
0296	0	@SLU_EQU	Combination	Min	-0.237	-6.689	0	-0.0606	0	-4.6894	0296-1	0
0296	0.5	@SLU_EQU	Combination	Min	-0.237	-4.439	0	-0.0606	0	-1.9074	0296-1	0.5
0296	1	@SLU_EQU	Combination	Min	-0.237	-2.189	0	-0.0606	-0.4961	-0.2505	0296-1	1
0296	1.5	@SLU_EQU	Combination	Min	-0.237	0	0	-0.0606	-1.308	-0.0066	0296-1	1.5
0296	2	@SLU_EQU	Combination	Min	-0.237	0	0	-0.0606	-2.2454	-0.4122	0296-1	2
0296	0	@SLE_R	Combination	Max	5.069	0.157	1.299	0	1.0725	0.2297	0296-1	0
0296	0.5	@SLE_R	Combination	Max	5.069	0.157	1.299	0	0.4232	0.1513	0296-1	0.5
0296	1	@SLE_R	Combination	Max	5.069	0.157	1.299	0	0.1047	0.0729	0296-1	1
0296	1.5	@SLE_R	Combination	Max	5.069	0.198	1.299	0	0	0.1877	0296-1	1.5
0296	2	@SLE_R	Combination	Max	5.069	1.698	1.299	0	0	0	0296-1	2
0296	0	@SLE_R	Combination	Min	-0.197	-4.459	0	-0.0494	0	-3.1263	0296-1	0
0296	0.5	@SLE_R	Combination	Min	-0.197	-2.959	0	-0.0494	0	-1.2716	0296-1	0.5
0296	1	@SLE_R	Combination	Min	-0.197	-1.459	0	-0.0494	-0.3308	-0.167	0296-1	1
0296	1.5	@SLE_R	Combination	Min	-0.197	0	0	-0.0494	-0.8754	-0.0055	0296-1	1.5
0296	2	@SLE_R	Combination	Min	-0.197	0	0	-0.0494	-1.5247	-0.2916	0296-1	2
0296	0	@SLE_F	Combination	Max	5.069	0.157	1.299	0	1.0725	0.2297	0296-1	0
0296	0.5	@SLE_F	Combination	Max	5.069	0.157	1.299	0	0.4232	0.1513	0296-1	0.5
0296	1	@SLE_F	Combination	Max	5.069	0.157	1.299	0	0.1047	0.0729	0296-1	1
0296	1.5	@SLE_F	Combination	Max	5.069	0.198	1.299	0	0	0.1877	0296-1	1.5
0296	2	@SLE_F	Combination	Max	5.069	1.698	1.299	0	0	0	0296-1	2
0296	0	@SLE_F	Combination	Min	-0.197	-4.459	0	-0.0494	0	-3.1263	0296-1	0
0296	0.5	@SLE_F	Combination	Min	-0.197	-2.959	0	-0.0494	0	-1.2716	0296-1	0.5
0296	1	@SLE_F	Combination	Min	-0.197	-1.459	0	-0.0494	-0.3308	-0.167	0296-1	1
0296	1.5	@SLE_F	Combination	Min	-0.197	0	0	-0.0494	-0.8754	-0.0055	0296-1	1.5
0296	2	@SLE_F	Combination	Min	-0.197	0	0	-0.0494	-1.5247	-0.2916	0296-1	2
0296	0	@SLE_P	Combination	Max	5.069	0.157	1.299	0	1.0725	0.2297	0296-1	0

0296	0.5	@SLE_P	Combination	Max	5.069	0.157	1.299	0	0.4232	0.1513	0296-1	0.5
0296	1	@SLE_P	Combination	Max	5.069	0.157	1.299	0	0.1047	0.0729	0296-1	1
0296	1.5	@SLE_P	Combination	Max	5.069	0.198	1.299	0	0	0.1877	0296-1	1.5
0296	2	@SLE_P	Combination	Max	5.069	1.698	1.299	0	0	0	0296-1	2
0296	0	@SLE_P	Combination	Min	-0.197	-4.459	0	-0.0494	0	-3.1263	0296-1	0
0296	0.5	@SLE_P	Combination	Min	-0.197	-2.959	0	-0.0494	0	-1.2716	0296-1	0.5
0296	1	@SLE_P	Combination	Min	-0.197	-1.459	0	-0.0494	-0.3308	-0.167	0296-1	1
0296	1.5	@SLE_P	Combination	Min	-0.197	0	0	-0.0494	-0.8754	-0.0055	0296-1	1.5
0296	2	@SLE_P	Combination	Min	-0.197	0	0	-0.0494	-1.5247	-0.2916	0296-1	2
0297	0	@SLU_A1	Combination	Max	7.603	2.499	1.875	0	0	0	0297-1	0
0297	0.375	@SLU_A1	Combination	Max	7.603	4.187	1.875	0	0	0	0297-1	0.375
0297	0.75	@SLU_A1	Combination	Max	7.603	5.874	1.875	0	0	0	0297-1	0.75
0297	0	@SLU_A1	Combination	Min	-0.237	0	0	-0.0606	-2.2454	-0.4122	0297-1	0
0297	0.375	@SLU_A1	Combination	Min	-0.237	0	0	-0.0606	-2.9485	-1.6658	0297-1	0.375
0297	0.75	@SLU_A1	Combination	Min	-0.237	0	0	-0.0606	-3.6516	-3.5523	0297-1	0.75
0297	0	@SLU_A2	Combination	Max	6.589	2.16	1.615	0	0	0	0297-1	0
0297	0.375	@SLU_A2	Combination	Max	6.589	3.622	1.615	0	0	0	0297-1	0.375
0297	0.75	@SLU_A2	Combination	Max	6.589	5.085	1.615	0	0	0	0297-1	0.75
0297	0	@SLU_A2	Combination	Min	-0.197	0	0	-0.0507	-1.9405	-0.3539	0297-1	0
0297	0.375	@SLU_A2	Combination	Min	-0.197	0	0	-0.0507	-2.5462	-1.438	0297-1	0.375
0297	0.75	@SLU_A2	Combination	Min	-0.197	0	0	-0.0507	-3.1519	-3.0706	0297-1	0.75
0297	0	@SLU_EQU	Combination	Max	7.603	2.499	1.875	0	0	0	0297-1	0
0297	0.375	@SLU_EQU	Combination	Max	7.603	4.187	1.875	0	0	0	0297-1	0.375
0297	0.75	@SLU_EQU	Combination	Max	7.603	5.874	1.875	0	0	0	0297-1	0.75
0297	0	@SLU_EQU	Combination	Min	-0.237	0	0	-0.0606	-2.2454	-0.4122	0297-1	0
0297	0.375	@SLU_EQU	Combination	Min	-0.237	0	0	-0.0606	-2.9485	-1.6658	0297-1	0.375
0297	0.75	@SLU_EQU	Combination	Min	-0.237	0	0	-0.0606	-3.6516	-3.5523	0297-1	0.75
0297	0	@SLE_R	Combination	Max	5.069	1.698	1.299	0	0	0	0297-1	0
0297	0.375	@SLE_R	Combination	Max	5.069	2.823	1.299	0	0	0	0297-1	0.375
0297	0.75	@SLE_R	Combination	Max	5.069	3.948	1.299	0	0	0	0297-1	0.75
0297	0	@SLE_R	Combination	Min	-0.197	0	0	-0.0494	-1.5247	-0.2916	0297-1	0
0297	0.375	@SLE_R	Combination	Min	-0.197	0	0	-0.0494	-2.0117	-1.1391	0297-1	0.375
0297	0.75	@SLE_R	Combination	Min	-0.197	0	0	-0.0494	-2.4986	-2.4085	0297-1	0.75
0297	0	@SLE_F	Combination	Max	5.069	1.698	1.299	0	0	0	0297-1	0
0297	0.375	@SLE_F	Combination	Max	5.069	2.823	1.299	0	0	0	0297-1	0.375
0297	0.75	@SLE_F	Combination	Max	5.069	3.948	1.299	0	0	0	0297-1	0.75
0297	0	@SLE_F	Combination	Min	-0.197	0	0	-0.0494	-1.5247	-0.2916	0297-1	0
0297	0.375	@SLE_F	Combination	Min	-0.197	0	0	-0.0494	-2.0117	-1.1391	0297-1	0.375
0297	0.75	@SLE_F	Combination	Min	-0.197	0	0	-0.0494	-2.4986	-2.4085	0297-1	0.75
0297	0	@SLE_P	Combination	Max	5.069	1.698	1.299	0	0	0	0297-1	0
0297	0.375	@SLE_P	Combination	Max	5.069	2.823	1.299	0	0	0	0297-1	0.375
0297	0.75	@SLE_P	Combination	Max	5.069	3.948	1.299	0	0	0	0297-1	0.75
0297	0	@SLE_P	Combination	Min	-0.197	0	0	-0.0494	-1.5247	-0.2916	0297-1	0
0297	0.375	@SLE_P	Combination	Min	-0.197	0	0	-0.0494	-2.0117	-1.1391	0297-1	0.375
0297	0.75	@SLE_P	Combination	Min	-0.197	0	0	-0.0494	-2.4986	-2.4085	0297-1	0.75
0298	0	@SLU_A1	Combination	Max	0	0	0	5.329E-15	0	0	0298-1	0
0298	0.375	@SLU_A1	Combination	Max	0	0	0	5.329E-15	0	0	0298-1	0.375
0298	0.75	@SLU_A1	Combination	Max	0	0	0	5.329E-15	0	0	0298-1	0.75
0298	1.125	@SLU_A1	Combination	Max	0	0	0	5.329E-15	0	8.117E-12	0298-1	1.125
0298	0	@SLU_A1	Combination	Min	-2.37E-12	-12.563	-2.728E-13	-1.279E-14	-6.054E-13	-11.2852	0298-1	0
0298	0.375	@SLU_A1	Combination	Min	-2.37E-12	-10.875	-2.728E-13	-1.279E-14	-5.031E-13	-6.8906	0298-1	0.375
0298	0.75	@SLU_A1	Combination	Min	-2.37E-12	-9.188	-2.728E-13	-1.279E-14	-4.007E-13	-3.1289	0298-1	0.75
0298	1.125	@SLU_A1	Combination	Min	-2.37E-12	-7.5	-2.728E-13	-1.279E-14	-2.984E-13	0	0298-1	1.125
0298	0	@SLU_A2	Combination	Max	0	0	0	4.619E-15	0	0	0298-1	0
0298	0.375	@SLU_A2	Combination	Max	0	0	0	4.619E-15	0	0	0298-1	0.375
0298	0.75	@SLU_A2	Combination	Max	0	0	0	4.619E-15	0	0	0298-1	0.75
0298	1.125	@SLU_A2	Combination	Max	0	0	0	4.619E-15	0	6.844E-12	0298-1	1.125
0298	0	@SLU_A2	Combination	Min	-2.011E-12	-10.888	-2.274E-13	-1.066E-14	-5.087E-13	-9.7805	0298-1	0
0298	0.375	@SLU_A2	Combination	Min	-2.011E-12	-9.425	-2.274E-13	-1.066E-14	-4.235E-13	-5.9719	0298-1	0.375
0298	0.75	@SLU_A2	Combination	Min	-2.011E-12	-7.963	-2.274E-13	-1.066E-14	-3.382E-13	-2.7117	0298-1	0.75
0298	1.125	@SLU_A2	Combination	Min	-2.011E-12	-6.5	-2.274E-13	-1.066E-14	-2.53E-13	0	0298-1	1.125
0298	0	@SLU_EQU	Combination	Max	0	0	0	5.329E-15	0	0	0298-1	0
0298	0.375	@SLU_EQU	Combination	Max	0	0	0	5.329E-15	0	0	0298-1	0.375
0298	0.75	@SLU_EQU	Combination	Max	0	0	0	5.329E-15	0	0	0298-1	0.75
0298	1.125	@SLU_EQU	Combination	Max	0	0	0	5.329E-15	0	8.117E-12	0298-1	1.125
0298	0	@SLU_EQU	Combination	Min	-2.37E-12	-12.563	-2.728E-13	-1.279E-14	-6.054E-13	-11.2852	0298-1	0
0298	0.375	@SLU_EQU	Combination	Min	-2.37E-12	-10.875	-2.728E-13	-1.279E-14	-5.031E-13	-6.8906	0298-1	0.375
0298	0.75	@SLU_EQU	Combination	Min	-2.37E-12	-9.188	-2.728E-13	-1.279E-14	-4.007E-13	-3.1289	0298-1	0.75
0298	1.125	@SLU_EQU	Combination	Min	-2.37E-12	-7.5	-2.728E-13	-1.279E-14	-2.984E-13	0	0298-1	1.125
0298	0	@SLE_R	Combination	Max	0	0	0	3.553E-15	0	0	0298-1	0
0298	0.375	@SLE_R	Combination	Max	0	0	0	3.553E-15	0	0	0298-1	0.375
0298	0.75	@SLE_R	Combination	Max	0	0	0	3.553E-15	0	0	0298-1	0.75
0298	1.125	@SLE_R	Combination	Max	0	0	0	3.553E-15	0	6.366E-12	0298-1	1.125
0298	0	@SLE_R	Combination	Min	-1.796E-12	-8.375	-2.274E-13	-1.066E-14	-4.832E-13	-7.5234	0298-1	0
0298	0.375	@SLE_R	Combination	Min	-1.796E-12	-7.25	-2.274E-13	-1.066E-14	-3.979E-13	-4.5938	0298-1	0.375
0298	0.75	@SLE_R	Combination	Min	-1.796E-12	-6.125	-2.274E-13	-1.066E-14	-3.126E-13	-2.0859	0298-1	0.75
0298	1.125	@SLE_R	Combination	Min	-1.796E-12	-5	-2.274E-13	-1.066E-14	-2.274E-13	0	0298-1	1.125
0298	0	@SLE_F	Combination	Max	0	0	0	3.553E-15	0	0	0298-1	0
0298	0.375	@SLE_F	Combination	Max	0	0	0	3.553E-15	0	0	0298-1	0.375
0298	0.75	@SLE_F	Combination	Max	0	0	0	3.553E-15	0	0	0298-1	0.75
0298	1.125	@SLE_F	Combination	Max	0	0	0	3.553E-15	0	6.366E-12	0298-1	1.125
0298	0	@SLE_F	Combination	Min	-1.796E-12	-8.375	-2.274E-13	-1.066E-14	-4.832E-13	-7.5234	0298-1	0

0298	0.375	@SLE_F	Combination	Min	-1.796E-12	-7.25	-2.274E-13	-1.066E-14	-3.979E-13	-4.5938	0298-1	0.375
0298	0.75	@SLE_F	Combination	Min	-1.796E-12	-6.125	-2.274E-13	-1.066E-14	-3.126E-13	-2.0859	0298-1	0.75
0298	1.125	@SLE_F	Combination	Min	-1.796E-12	-5	-2.274E-13	-1.066E-14	-2.274E-13	0	0298-1	1.125
0298	0	@SLE_P	Combination	Max	0	0	0	3.553E-15	0	0	0298-1	0
0298	0.375	@SLE_P	Combination	Max	0	0	0	3.553E-15	0	0	0298-1	0.375
0298	0.75	@SLE_P	Combination	Max	0	0	0	3.553E-15	0	0	0298-1	0.75
0298	1.125	@SLE_P	Combination	Max	0	0	0	3.553E-15	0	6.366E-12	0298-1	1.125
0298	0	@SLE_P	Combination	Min	-1.796E-12	-8.375	-2.274E-13	-1.066E-14	-4.832E-13	-7.5234	0298-1	0
0298	0.375	@SLE_P	Combination	Min	-1.796E-12	-7.25	-2.274E-13	-1.066E-14	-3.979E-13	-4.5938	0298-1	0.375
0298	0.75	@SLE_P	Combination	Min	-1.796E-12	-6.125	-2.274E-13	-1.066E-14	-3.126E-13	-2.0859	0298-1	0.75
0298	1.125	@SLE_P	Combination	Min	-1.796E-12	-5	-2.274E-13	-1.066E-14	-2.274E-13	0	0298-1	1.125
0299	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	6.276E-12	0299-1	0.375
0299	0	@SLU_A1	Combination	Min	0	-2.838E-11	-3.411E-13	0	-3.325E-13	-4.366E-12	0299-1	0
0299	0.375	@SLU_A1	Combination	Min	0	-2.838E-11	-3.411E-13	0	-2.046E-13	0	0299-1	0.375
0299	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	5.366E-12	0299-1	0.375
0299	0	@SLU_A2	Combination	Min	0	-2.401E-11	-2.956E-13	0	-2.814E-13	-3.638E-12	0299-1	0
0299	0.375	@SLU_A2	Combination	Min	0	-2.401E-11	-2.956E-13	0	-1.705E-13	0	0299-1	0.375
0299	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	6.276E-12	0299-1	0.375
0299	0	@SLU_EQU	Combination	Min	0	-2.838E-11	-3.411E-13	0	-3.325E-13	-4.366E-12	0299-1	0
0299	0.375	@SLU_EQU	Combination	Min	0	-2.838E-11	-3.411E-13	0	-2.046E-13	0	0299-1	0.375
0299	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLE_R	Combination	Max	0	0	0	0	0	4.547E-12	0299-1	0.375
0299	0	@SLE_R	Combination	Min	0	-2.183E-11	-2.274E-13	0	-2.558E-13	-3.638E-12	0299-1	0
0299	0.375	@SLE_R	Combination	Min	0	-2.183E-11	-2.274E-13	0	-1.705E-13	0	0299-1	0.375
0299	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLE_F	Combination	Max	0	0	0	0	0	4.547E-12	0299-1	0.375
0299	0	@SLE_F	Combination	Min	0	-2.183E-11	-2.274E-13	0	-2.558E-13	-3.638E-12	0299-1	0
0299	0.375	@SLE_F	Combination	Min	0	-2.183E-11	-2.274E-13	0	-1.705E-13	0	0299-1	0.375
0299	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0299-1	0
0299	0.375	@SLE_P	Combination	Max	0	0	0	0	0	4.547E-12	0299-1	0.375
0299	0	@SLE_P	Combination	Min	0	-2.183E-11	-2.274E-13	0	-2.558E-13	-3.638E-12	0299-1	0
0299	0.375	@SLE_P	Combination	Min	0	-2.183E-11	-2.274E-13	0	-1.705E-13	0	0299-1	0.375
0300	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0300-1	0.5
0300	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0300-1	1
0300	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0300-1	0
0300	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0300-1	1
0300	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0300-1	0.5
0300	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0300-1	1
0300	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0300-1	0
0300	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0300-1	1
0300	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0300-1	0.5
0300	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0300-1	1
0300	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0300-1	0
0300	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0300-1	1
0300	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0300-1	0.5
0300	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0300-1	1
0300	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0300-1	0
0300	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0300-1	1
0300	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0300-1	0.5
0300	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0300-1	1
0300	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0300-1	0
0300	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0300-1	1
0300	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0300-1	0
0300	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0300-1	0.5
0300	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0300-1	1
0300	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0300-1	0
0300	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0300-1	0.5
0300	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0300-1	1
0301	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0.5

0301	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0301-1	1
0301	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0301-1	1
0301	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0301-1	1
0301	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0301-1	1
0302	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0.001

0302	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0302-1	1
0302	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0302-1	1
0302	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0302-1	1
0302	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0302-1	1
0303	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0303-1	1

0303	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0303-1	1
0303	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0303-1	1
0303	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0303-1	1
0303	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0303-1	1
0303	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0303-1	1
0303	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0303-1	1
0304	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0304-1	0.5
0304	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0304-1	1
0304	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0304-1	0
0304	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0304-1	0.5

0304	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0304-1	1
0304	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0304-1	0.5
0304	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0304-1	1
0304	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0304-1	0
0304	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0304-1	1
0304	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0304-1	0.5
0304	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0304-1	1
0304	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0304-1	0
0304	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0304-1	1
0304	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0304-1	0.5
0304	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0304-1	1
0304	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0304-1	0
0304	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0304-1	1
0304	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0304-1	0.5
0304	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0304-1	1
0304	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0304-1	0
0304	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0304-1	1
0304	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0304-1	0.5
0304	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0304-1	1
0304	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0304-1	0
0304	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0304-1	1
0305	0	@SLU_A1	Combination	Max	0	0	3.581E-13	0	2.132E-14	2.728E-12	0305-1	0
0305	0.375	@SLU_A1	Combination	Max	0	0	3.581E-13	0	0	2.728E-12	0305-1	0.375
0305	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLU_A1	Combination	Min	0	0	0	0	-1.13E-13	0	0305-1	0.375
0305	0	@SLU_A2	Combination	Max	0	0	3.013E-13	0	1.847E-14	2.365E-12	0305-1	0
0305	0.375	@SLU_A2	Combination	Max	0	0	3.013E-13	0	0	2.365E-12	0305-1	0.375
0305	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLU_A2	Combination	Min	0	0	0	0	-9.45E-14	0	0305-1	0.375
0305	0	@SLU_EQU	Combination	Max	0	0	3.581E-13	0	2.132E-14	2.728E-12	0305-1	0
0305	0.375	@SLU_EQU	Combination	Max	0	0	3.581E-13	0	0	2.728E-12	0305-1	0.375
0305	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-1.13E-13	0	0305-1	0.375
0305	0	@SLE_R	Combination	Max	0	0	2.842E-13	0	1.421E-14	1.819E-12	0305-1	0
0305	0.375	@SLE_R	Combination	Max	0	0	2.842E-13	0	0	1.819E-12	0305-1	0.375
0305	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLE_R	Combination	Min	0	0	0	0	-9.237E-14	0	0305-1	0.375
0305	0	@SLE_F	Combination	Max	0	0	2.842E-13	0	1.421E-14	1.819E-12	0305-1	0
0305	0.375	@SLE_F	Combination	Max	0	0	2.842E-13	0	0	1.819E-12	0305-1	0.375
0305	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLE_F	Combination	Min	0	0	0	0	-9.237E-14	0	0305-1	0.375
0305	0	@SLE_P	Combination	Max	0	0	2.842E-13	0	1.421E-14	1.819E-12	0305-1	0
0305	0.375	@SLE_P	Combination	Max	0	0	2.842E-13	0	0	1.819E-12	0305-1	0.375
0305	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0305-1	0
0305	0.375	@SLE_P	Combination	Min	0	0	0	0	-9.237E-14	0	0305-1	0.375
0306	0	@SLU_A1	Combination	Max	9.326E-16	7.5	1.364E-13	0	0	2.456E-12	0306-1	0
0306	0.4375	@SLU_A1	Combination	Max	9.326E-16	9.469	1.364E-13	0	0	0	0306-1	0.4375
0306	0.875	@SLU_A1	Combination	Max	9.326E-16	11.438	1.364E-13	0	0	0	0306-1	0.875
0306	0	@SLU_A1	Combination	Min	-1.066E-14	0	0	-2.132E-15	0	0	0306-1	0
0306	0.4375	@SLU_A1	Combination	Min	-1.066E-14	0	0	-2.132E-15	-5.969E-14	-3.7119	0306-1	0.4375
0306	0.875	@SLU_A1	Combination	Min	-1.066E-14	0	0	-2.132E-15	-1.194E-13	-8.2852	0306-1	0.875
0306	0	@SLU_A2	Combination	Max	7.772E-16	6.5	1.137E-13	0	0	2.092E-12	0306-1	0
0306	0.4375	@SLU_A2	Combination	Max	7.772E-16	8.206	1.137E-13	0	0	0	0306-1	0.4375
0306	0.875	@SLU_A2	Combination	Max	7.772E-16	9.913	1.137E-13	0	0	0	0306-1	0.875
0306	0	@SLU_A2	Combination	Min	-9.237E-15	0	0	-1.776E-15	0	0	0306-1	0
0306	0.4375	@SLU_A2	Combination	Min	-9.237E-15	0	0	-1.776E-15	-4.974E-14	-3.217	0306-1	0.4375
0306	0.875	@SLU_A2	Combination	Min	-9.237E-15	0	0	-1.776E-15	-9.948E-14	-7.1805	0306-1	0.875
0306	0	@SLU_EQU	Combination	Max	9.326E-16	7.5	1.364E-13	0	0	2.456E-12	0306-1	0
0306	0.4375	@SLU_EQU	Combination	Max	9.326E-16	9.469	1.364E-13	0	0	0	0306-1	0.4375
0306	0.875	@SLU_EQU	Combination	Max	9.326E-16	11.438	1.364E-13	0	0	0	0306-1	0.875
0306	0	@SLU_EQU	Combination	Min	-1.066E-14	0	0	-2.132E-15	0	0	0306-1	0
0306	0.4375	@SLU_EQU	Combination	Min	-1.066E-14	0	0	-2.132E-15	-5.969E-14	-3.7119	0306-1	0.4375
0306	0.875	@SLU_EQU	Combination	Min	-1.066E-14	0	0	-2.132E-15	-1.194E-13	-8.2852	0306-1	0.875
0306	0	@SLE_R	Combination	Max	7.772E-16	5	1.137E-13	0	0	1.819E-12	0306-1	0
0306	0.4375	@SLE_R	Combination	Max	7.772E-16	6.313	1.137E-13	0	0	0	0306-1	0.4375
0306	0.875	@SLE_R	Combination	Max	7.772E-16	7.625	1.137E-13	0	0	0	0306-1	0.875
0306	0	@SLE_R	Combination	Min	-7.105E-15	0	0	-1.776E-15	0	0	0306-1	0
0306	0.4375	@SLE_R	Combination	Min	-7.105E-15	0	0	-1.776E-15	-4.974E-14	-2.4746	0306-1	0.4375
0306	0.875	@SLE_R	Combination	Min	-7.105E-15	0	0	-1.776E-15	-9.948E-14	-5.5234	0306-1	0.875
0306	0	@SLE_F	Combination	Max	7.772E-16	5	1.137E-13	0	0	1.819E-12	0306-1	0
0306	0.4375	@SLE_F	Combination	Max	7.772E-16	6.313	1.137E-13	0	0	0	0306-1	0.4375
0306	0.875	@SLE_F	Combination	Max	7.772E-16	7.625	1.137E-13	0	0	0	0306-1	0.875

0306	0	@SLE_F	Combination	Min	-7.105E-15	0	0	-1.776E-15	0	0	0306-1	0
0306	0.4375	@SLE_F	Combination	Min	-7.105E-15	0	0	-1.776E-15	-4.974E-14	-2.4746	0306-1	0.4375
0306	0.875	@SLE_F	Combination	Min	-7.105E-15	0	0	-1.776E-15	-9.948E-14	-5.5234	0306-1	0.875
0306	0	@SLE_P	Combination	Max	7.772E-16	5	1.137E-13	0	0	1.819E-12	0306-1	0
0306	0.4375	@SLE_P	Combination	Max	7.772E-16	6.313	1.137E-13	0	0	0	0306-1	0.4375
0306	0.875	@SLE_P	Combination	Max	7.772E-16	7.625	1.137E-13	0	0	0	0306-1	0.875
0306	0	@SLE_P	Combination	Min	-7.105E-15	0	0	-1.776E-15	0	0	0306-1	0
0306	0.4375	@SLE_P	Combination	Min	-7.105E-15	0	0	-1.776E-15	-4.974E-14	-2.4746	0306-1	0.4375
0306	0.875	@SLE_P	Combination	Min	-7.105E-15	0	0	-1.776E-15	-9.948E-14	-5.5234	0306-1	0.875
0307	0	@SLU_A1	Combination	Max	4.317E-14	11.438	8.868E-13	0	0	0	0307-1	0
0307	0.25	@SLU_A1	Combination	Max	4.317E-14	12.563	8.868E-13	0	0	0	0307-1	0.25
0307	0	@SLU_A1	Combination	Min	0	0	0	-9.592E-15	-1.577E-13	-8.2852	0307-1	0
0307	0.25	@SLU_A1	Combination	Min	0	0	0	-9.592E-15	-3.794E-13	-11.2852	0307-1	0.25
0307	0	@SLU_A2	Combination	Max	3.739E-14	9.913	7.503E-13	0	0	0	0307-1	0
0307	0.25	@SLU_A2	Combination	Max	3.739E-14	10.888	7.503E-13	0	0	0	0307-1	0.25
0307	0	@SLU_A2	Combination	Min	0	0	0	-8.171E-15	-1.322E-13	-7.1805	0307-1	0
0307	0.25	@SLU_A2	Combination	Min	0	0	0	-8.171E-15	-3.197E-13	-9.7805	0307-1	0.25
0307	0	@SLU_EQU	Combination	Max	4.317E-14	11.438	8.868E-13	0	0	0	0307-1	0
0307	0.25	@SLU_EQU	Combination	Max	4.317E-14	12.563	8.868E-13	0	0	0	0307-1	0.25
0307	0	@SLU_EQU	Combination	Min	0	0	0	-9.592E-15	-1.577E-13	-8.2852	0307-1	0
0307	0.25	@SLU_EQU	Combination	Min	0	0	0	-9.592E-15	-3.794E-13	-11.2852	0307-1	0.25
0307	0	@SLE_R	Combination	Max	2.887E-14	7.625	6.821E-13	0	0	0	0307-1	0
0307	0.25	@SLE_R	Combination	Max	2.887E-14	8.375	6.821E-13	0	0	0	0307-1	0.25
0307	0	@SLE_R	Combination	Min	0	0	0	-7.105E-15	-1.279E-13	-5.5234	0307-1	0
0307	0.25	@SLE_R	Combination	Min	0	0	0	-7.105E-15	-2.984E-13	-7.5234	0307-1	0.25
0307	0	@SLE_F	Combination	Max	2.887E-14	7.625	6.821E-13	0	0	0	0307-1	0
0307	0.25	@SLE_F	Combination	Max	2.887E-14	8.375	6.821E-13	0	0	0	0307-1	0.25
0307	0	@SLE_F	Combination	Min	0	0	0	-7.105E-15	-1.279E-13	-5.5234	0307-1	0
0307	0.25	@SLE_F	Combination	Min	0	0	0	-7.105E-15	-2.984E-13	-7.5234	0307-1	0.25
0307	0	@SLE_P	Combination	Max	2.887E-14	7.625	6.821E-13	0	0	0	0307-1	0
0307	0.25	@SLE_P	Combination	Max	2.887E-14	8.375	6.821E-13	0	0	0	0307-1	0.25
0307	0	@SLE_P	Combination	Min	0	0	0	-7.105E-15	-1.279E-13	-5.5234	0307-1	0
0307	0.25	@SLE_P	Combination	Min	0	0	0	-7.105E-15	-2.984E-13	-7.5234	0307-1	0.25
0308	0	@SLU_A1	Combination	Max	8.792	0	0	0.038	0	0	0308-1	0
0308	0.4375	@SLU_A1	Combination	Max	8.792	0	0	0.038	0	0	0308-1	0.4375
0308	0.875	@SLU_A1	Combination	Max	8.792	0	0	0.038	0	0.4025	0308-1	0.875
0308	1.3125	@SLU_A1	Combination	Max	8.792	0.659	0	0.038	0.0142	0.5504	0308-1	1.3125
0308	1.75	@SLU_A1	Combination	Max	8.792	2.628	0	0.038	0.0713	0.0955	0308-1	1.75
0308	0	@SLU_A1	Combination	Min	-0.272	-5.453	-4.085	0	-8.2017	-2.7304	0308-1	0
0308	0.4375	@SLU_A1	Combination	Min	-0.272	-3.484	-4.085	0	-6.4144	-0.7755	0308-1	0.4375
0308	0.875	@SLU_A1	Combination	Min	-0.272	-1.515	-4.085	0	-4.6271	-0.0844	0308-1	0.875
0308	1.3125	@SLU_A1	Combination	Min	-0.272	-0.206	-4.085	0	-2.854	0	0308-1	1.3125
0308	1.75	@SLU_A1	Combination	Min	-0.272	-0.206	-4.085	0	-1.1238	-0.1741	0308-1	1.75
0308	0	@SLU_A2	Combination	Max	7.62	0	0	0.032	0	0	0308-1	0
0308	0.4375	@SLU_A2	Combination	Max	7.62	0	0	0.032	0	0	0308-1	0.4375
0308	0.875	@SLU_A2	Combination	Max	7.62	0	0	0.032	0	0.3489	0308-1	0.875
0308	1.3125	@SLU_A2	Combination	Max	7.62	0.571	0	0.032	0.0119	0.4768	0308-1	1.3125
0308	1.75	@SLU_A2	Combination	Max	7.62	2.277	0	0.032	0.0595	0.0795	0308-1	1.75
0308	0	@SLU_A2	Combination	Min	-0.227	-4.719	-3.536	0	-7.1029	-2.3575	0308-1	0
0308	0.4375	@SLU_A2	Combination	Min	-0.227	-3.013	-3.536	0	-5.5558	-0.6663	0308-1	0.4375
0308	0.875	@SLU_A2	Combination	Min	-0.227	-1.306	-3.536	0	-4.0087	-0.0703	0308-1	0.875
0308	1.3125	@SLU_A2	Combination	Min	-0.227	-0.171	-3.536	0	-2.4734	0	0308-1	1.3125
0308	1.75	@SLU_A2	Combination	Min	-0.227	-0.171	-3.536	0	-0.9739	-0.1509	0308-1	1.75
0308	0	@SLU_EQU	Combination	Max	8.792	0	0	0.038	0	0	0308-1	0
0308	0.4375	@SLU_EQU	Combination	Max	8.792	0	0	0.038	0	0	0308-1	0.4375
0308	0.875	@SLU_EQU	Combination	Max	8.792	0	0	0.038	0	0.4025	0308-1	0.875
0308	1.3125	@SLU_EQU	Combination	Max	8.792	0.659	0	0.038	0.0142	0.5504	0308-1	1.3125
0308	1.75	@SLU_EQU	Combination	Max	8.792	2.628	0	0.038	0.0713	0.0955	0308-1	1.75
0308	0	@SLU_EQU	Combination	Min	-0.272	-5.453	-4.085	0	-8.2017	-2.7304	0308-1	0
0308	0.4375	@SLU_EQU	Combination	Min	-0.272	-3.484	-4.085	0	-6.4144	-0.7755	0308-1	0.4375
0308	0.875	@SLU_EQU	Combination	Min	-0.272	-1.515	-4.085	0	-4.6271	-0.0844	0308-1	0.875
0308	1.3125	@SLU_EQU	Combination	Min	-0.272	-0.206	-4.085	0	-2.854	0	0308-1	1.3125
0308	1.75	@SLU_EQU	Combination	Min	-0.272	-0.206	-4.085	0	-1.1238	-0.1741	0308-1	1.75
0308	0	@SLE_R	Combination	Max	5.862	0	0	0.0297	0	0	0308-1	0
0308	0.4375	@SLE_R	Combination	Max	5.862	0	0	0.0297	0	0	0308-1	0.4375
0308	0.875	@SLE_R	Combination	Max	5.862	0	0	0.0297	0	0.2684	0308-1	0.875
0308	1.3125	@SLE_R	Combination	Max	5.862	0.439	0	0.0297	0.0119	0.3679	0308-1	1.3125
0308	1.75	@SLE_R	Combination	Max	5.862	1.752	0	0.0297	0.0595	0.0795	0308-1	1.75
0308	0	@SLE_R	Combination	Min	-0.227	-3.669	-2.745	0	-5.494	-1.8643	0308-1	0
0308	0.4375	@SLE_R	Combination	Min	-0.227	-2.357	-2.745	0	-4.2929	-0.546	0308-1	0.4375
0308	0.875	@SLE_R	Combination	Min	-0.227	-1.044	-2.745	0	-3.0919	-0.0703	0308-1	0.875
0308	1.3125	@SLE_R	Combination	Min	-0.227	-0.171	-2.745	0	-1.9026	0	0308-1	1.3125
0308	1.75	@SLE_R	Combination	Min	-0.227	-0.171	-2.745	0	-0.7492	-0.1161	0308-1	1.75
0308	0	@SLE_F	Combination	Max	5.862	0	0	0.0297	0	0	0308-1	0
0308	0.4375	@SLE_F	Combination	Max	5.862	0	0	0.0297	0	0	0308-1	0.4375
0308	0.875	@SLE_F	Combination	Max	5.862	0	0	0.0297	0	0.2684	0308-1	0.875
0308	1.3125	@SLE_F	Combination	Max	5.862	0.439	0	0.0297	0.0119	0.3679	0308-1	1.3125
0308	1.75	@SLE_F	Combination	Max	5.862	1.752	0	0.0297	0.0595	0.0795	0308-1	1.75
0308	0	@SLE_F	Combination	Min	-0.227	-3.669	-2.745	0	-5.494	-1.8643	0308-1	0
0308	0.4375	@SLE_F	Combination	Min	-0.227	-2.357	-2.745	0	-4.2929	-0.546	0308-1	0.4375
0308	0.875	@SLE_F	Combination	Min	-0.227	-1.044	-2.745	0	-3.0919	-0.0703	0308-1	0.875
0308	1.3125	@SLE_F	Combination	Min	-0.227	-0.171	-2.745	0	-1.9026	0	0308-1	1.3125

0308	1.75	@SLE_F	Combination	Min	-0.227	-0.171	-2.745	0	-0.7492	-0.1161	0308-1	1.75
0308	0	@SLE_P	Combination	Max	5.862	0	0	0.0297	0	0	0308-1	0
0308	0.4375	@SLE_P	Combination	Max	5.862	0	0	0.0297	0	0	0308-1	0.4375
0308	0.875	@SLE_P	Combination	Max	5.862	0	0	0.0297	0	0.2684	0308-1	0.875
0308	1.3125	@SLE_P	Combination	Max	5.862	0.439	0	0.0297	0.0119	0.3679	0308-1	1.3125
0308	1.75	@SLE_P	Combination	Max	5.862	1.752	0	0.0297	0.0595	0.0795	0308-1	1.75
0308	0	@SLE_P	Combination	Min	-0.227	-3.669	-2.745	0	-5.494	-1.8643	0308-1	0
0308	0.4375	@SLE_P	Combination	Min	-0.227	-2.357	-2.745	0	-4.2929	-0.546	0308-1	0.4375
0308	0.875	@SLE_P	Combination	Min	-0.227	-1.044	-2.745	0	-3.0919	-0.0703	0308-1	0.875
0308	1.3125	@SLE_P	Combination	Min	-0.227	-0.171	-2.745	0	-1.9026	0	0308-1	1.3125
0308	1.75	@SLE_P	Combination	Min	-0.227	-0.171	-2.745	0	-0.7492	-0.1161	0308-1	1.75
0309	0	@SLU_A1	Combination	Max	8.792	2.628	0	0.038	0.0713	0.0955	0309-1	0
0309	0.5	@SLU_A1	Combination	Max	8.792	4.878	0	0.038	0.9902	0.1982	0309-1	0.5
0309	1	@SLU_A1	Combination	Max	8.792	7.128	0	0.038	3.0329	0.301	0309-1	1
0309	0	@SLU_A1	Combination	Min	-0.272	-0.206	-4.085	0	-1.1238	-0.1741	0309-1	0
0309	0.5	@SLU_A1	Combination	Min	-0.272	-0.206	-4.085	0	0	-2.0505	0309-1	0.5
0309	1	@SLU_A1	Combination	Min	-0.272	-0.206	-4.085	0	0	-5.0518	0309-1	1
0309	0	@SLU_A2	Combination	Max	7.62	2.277	0	0.032	0.0595	0.0795	0309-1	0
0309	0.5	@SLU_A2	Combination	Max	7.62	4.227	0	0.032	0.8537	0.1652	0309-1	0.5
0309	1	@SLU_A2	Combination	Max	7.62	6.177	0	0.032	2.6218	0.2508	0309-1	1
0309	0	@SLU_A2	Combination	Min	-0.227	-0.171	-3.536	0	-0.9739	-0.1509	0309-1	0
0309	0.5	@SLU_A2	Combination	Min	-0.227	-0.171	-3.536	0	0	-1.7771	0309-1	0.5
0309	1	@SLU_A2	Combination	Min	-0.227	-0.171	-3.536	0	0	-4.3783	0309-1	1
0309	0	@SLU_EQU	Combination	Max	8.792	2.628	0	0.038	0.0713	0.0955	0309-1	0
0309	0.5	@SLU_EQU	Combination	Max	8.792	4.878	0	0.038	0.9902	0.1982	0309-1	0.5
0309	1	@SLU_EQU	Combination	Max	8.792	7.128	0	0.038	3.0329	0.301	0309-1	1
0309	0	@SLU_EQU	Combination	Min	-0.272	-0.206	-4.085	0	-1.1238	-0.1741	0309-1	0
0309	0.5	@SLU_EQU	Combination	Min	-0.272	-0.206	-4.085	0	0	-2.0505	0309-1	0.5
0309	1	@SLU_EQU	Combination	Min	-0.272	-0.206	-4.085	0	0	-5.0518	0309-1	1
0309	0	@SLE_R	Combination	Max	5.862	1.752	0	0.0297	0.0595	0.0795	0309-1	0
0309	0.5	@SLE_R	Combination	Max	5.862	3.252	0	0.0297	0.6829	0.1652	0309-1	0.5
0309	1	@SLE_R	Combination	Max	5.862	4.752	0	0.0297	2.0556	0.2508	0309-1	1
0309	0	@SLE_R	Combination	Min	-0.227	-0.171	-2.745	0	-0.7492	-0.1161	0309-1	0
0309	0.5	@SLE_R	Combination	Min	-0.227	-0.171	-2.745	0	0	-1.367	0309-1	0.5
0309	1	@SLE_R	Combination	Min	-0.227	-0.171	-2.745	0	0	-3.3679	0309-1	1
0309	0	@SLE_F	Combination	Max	5.862	1.752	0	0.0297	0.0595	0.0795	0309-1	0
0309	0.5	@SLE_F	Combination	Max	5.862	3.252	0	0.0297	0.6829	0.1652	0309-1	0.5
0309	1	@SLE_F	Combination	Max	5.862	4.752	0	0.0297	2.0556	0.2508	0309-1	1
0309	0	@SLE_F	Combination	Min	-0.227	-0.171	-2.745	0	-0.7492	-0.1161	0309-1	0
0309	0.5	@SLE_F	Combination	Min	-0.227	-0.171	-2.745	0	0	-1.367	0309-1	0.5
0309	1	@SLE_F	Combination	Min	-0.227	-0.171	-2.745	0	0	-3.3679	0309-1	1
0309	0	@SLE_P	Combination	Max	5.862	1.752	0	0.0297	0.0595	0.0795	0309-1	0
0309	0.5	@SLE_P	Combination	Max	5.862	3.252	0	0.0297	0.6829	0.1652	0309-1	0.5
0309	1	@SLE_P	Combination	Max	5.862	4.752	0	0.0297	2.0556	0.2508	0309-1	1
0309	0	@SLE_P	Combination	Min	-0.227	-0.171	-2.745	0	-0.7492	-0.1161	0309-1	0
0309	0.5	@SLE_P	Combination	Min	-0.227	-0.171	-2.745	0	0	-1.367	0309-1	0.5
0309	1	@SLE_P	Combination	Min	-0.227	-0.171	-2.745	0	0	-3.3679	0309-1	1
0310	0	@SLU_A1	Combination	Max	8.792	0.206	4.085	0	3.0329	0.301	0310-1	0
0310	0.5	@SLU_A1	Combination	Max	8.792	0.206	4.085	0	0.9902	0.1982	0310-1	0.5
0310	1	@SLU_A1	Combination	Max	8.792	0.206	4.085	0	0.0713	0.0955	0310-1	1
0310	1.5	@SLU_A1	Combination	Max	8.792	0.206	4.085	0	0.0061	0.5773	0310-1	1.5
0310	2	@SLU_A1	Combination	Max	8.792	2.078	4.085	0	0	0.2037	0310-1	2
0310	0	@SLU_A1	Combination	Min	-0.272	-7.128	0	-0.038	0	-5.0518	0310-1	0
0310	0.5	@SLU_A1	Combination	Min	-0.272	-4.878	0	-0.038	0	-2.0505	0310-1	0.5
0310	1	@SLU_A1	Combination	Min	-0.272	-2.628	0	-0.038	-1.1238	-0.1741	0310-1	1
0310	1.5	@SLU_A1	Combination	Min	-0.272	-0.378	0	-0.038	-3.1011	-0.0073	0310-1	1.5
0310	2	@SLU_A1	Combination	Min	-0.272	0	0	-0.038	-5.1377	-0.1101	0310-1	2
0310	0	@SLU_A2	Combination	Max	7.62	0.171	3.536	0	2.6218	0.2508	0310-1	0
0310	0.5	@SLU_A2	Combination	Max	7.62	0.171	3.536	0	0.8537	0.1652	0310-1	0.5
0310	1	@SLU_A2	Combination	Max	7.62	0.171	3.536	0	0.0595	0.0795	0310-1	1
0310	1.5	@SLU_A2	Combination	Max	7.62	0.171	3.536	0	0.0051	0.5003	0310-1	1.5
0310	2	@SLU_A2	Combination	Max	7.62	1.794	3.536	0	0	0.1765	0310-1	2
0310	0	@SLU_A2	Combination	Min	-0.227	-6.177	0	-0.032	0	-4.3783	0310-1	0
0310	0.5	@SLU_A2	Combination	Min	-0.227	-4.227	0	-0.032	0	-1.7771	0310-1	0.5
0310	1	@SLU_A2	Combination	Min	-0.227	-2.277	0	-0.032	-0.9739	-0.1509	0310-1	1
0310	1.5	@SLU_A2	Combination	Min	-0.227	-0.327	0	-0.032	-2.6877	-0.0061	0310-1	1.5
0310	2	@SLU_A2	Combination	Min	-0.227	0	0	-0.032	-4.4507	-0.0917	0310-1	2
0310	0	@SLU_EQU	Combination	Max	8.792	0.206	4.085	0	3.0329	0.301	0310-1	0
0310	0.5	@SLU_EQU	Combination	Max	8.792	0.206	4.085	0	0.9902	0.1982	0310-1	0.5
0310	1	@SLU_EQU	Combination	Max	8.792	0.206	4.085	0	0.0713	0.0955	0310-1	1
0310	1.5	@SLU_EQU	Combination	Max	8.792	0.206	4.085	0	0.0061	0.5773	0310-1	1.5
0310	2	@SLU_EQU	Combination	Max	8.792	2.078	4.085	0	0	0.2037	0310-1	2
0310	0	@SLU_EQU	Combination	Min	-0.272	-7.128	0	-0.038	0	-5.0518	0310-1	0
0310	0.5	@SLU_EQU	Combination	Min	-0.272	-4.878	0	-0.038	0	-2.0505	0310-1	0.5
0310	1	@SLU_EQU	Combination	Min	-0.272	-2.628	0	-0.038	-1.1238	-0.1741	0310-1	1
0310	1.5	@SLU_EQU	Combination	Min	-0.272	-0.378	0	-0.038	-3.1011	-0.0073	0310-1	1.5
0310	2	@SLU_EQU	Combination	Min	-0.272	0	0	-0.038	-5.1377	-0.1101	0310-1	2
0310	0	@SLE_R	Combination	Max	5.862	0.171	2.745	0	2.0556	0.2508	0310-1	0
0310	0.5	@SLE_R	Combination	Max	5.862	0.171	2.745	0	0.6829	0.1652	0310-1	0.5
0310	1	@SLE_R	Combination	Max	5.862	0.171	2.745	0	0.0595	0.0795	0310-1	1
0310	1.5	@SLE_R	Combination	Max	5.862	0.171	2.745	0	0.0051	0.3849	0310-1	1.5
0310	2	@SLE_R	Combination	Max	5.862	1.419	2.745	0	0	0.1358	0310-1	2

0310	0	@SLE_R	Combination	Min	-0.227	-4.752	0	-0.0297	0	-3.3679	0310-1	0
0310	0.5	@SLE_R	Combination	Min	-0.227	-3.252	0	-0.0297	0	-1.367	0310-1	0.5
0310	1	@SLE_R	Combination	Min	-0.227	-1.752	0	-0.0297	-0.7492	-0.1161	0310-1	1
0310	1.5	@SLE_R	Combination	Min	-0.227	-0.252	0	-0.0297	-2.0674	-0.0061	0310-1	1.5
0310	2	@SLE_R	Combination	Min	-0.227	0	0	-0.0297	-3.435	-0.0917	0310-1	2
0310	0	@SLE_F	Combination	Max	5.862	0.171	2.745	0	2.0556	0.2508	0310-1	0
0310	0.5	@SLE_F	Combination	Max	5.862	0.171	2.745	0	0.6829	0.1652	0310-1	0.5
0310	1	@SLE_F	Combination	Max	5.862	0.171	2.745	0	0.0595	0.0795	0310-1	1
0310	1.5	@SLE_F	Combination	Max	5.862	0.171	2.745	0	0.0051	0.3849	0310-1	1.5
0310	2	@SLE_F	Combination	Max	5.862	1.419	2.745	0	0	0.1358	0310-1	2
0310	0	@SLE_F	Combination	Min	-0.227	-4.752	0	-0.0297	0	-3.3679	0310-1	0
0310	0.5	@SLE_F	Combination	Min	-0.227	-3.252	0	-0.0297	0	-1.367	0310-1	0.5
0310	1	@SLE_F	Combination	Min	-0.227	-1.752	0	-0.0297	-0.7492	-0.1161	0310-1	1
0310	1.5	@SLE_F	Combination	Min	-0.227	-0.252	0	-0.0297	-2.0674	-0.0061	0310-1	1.5
0310	2	@SLE_F	Combination	Min	-0.227	0	0	-0.0297	-3.435	-0.0917	0310-1	2
0310	0	@SLE_P	Combination	Max	5.862	0.171	2.745	0	2.0556	0.2508	0310-1	0
0310	0.5	@SLE_P	Combination	Max	5.862	0.171	2.745	0	0.6829	0.1652	0310-1	0.5
0310	1	@SLE_P	Combination	Max	5.862	0.171	2.745	0	0.0595	0.0795	0310-1	1
0310	1.5	@SLE_P	Combination	Max	5.862	0.171	2.745	0	0.0051	0.3849	0310-1	1.5
0310	2	@SLE_P	Combination	Max	5.862	1.419	2.745	0	0	0.1358	0310-1	2
0310	0	@SLE_P	Combination	Min	-0.227	-4.752	0	-0.0297	0	-3.3679	0310-1	0
0310	0.5	@SLE_P	Combination	Min	-0.227	-3.252	0	-0.0297	0	-1.367	0310-1	0.5
0310	1	@SLE_P	Combination	Min	-0.227	-1.752	0	-0.0297	-0.7492	-0.1161	0310-1	1
0310	1.5	@SLE_P	Combination	Min	-0.227	-0.252	0	-0.0297	-2.0674	-0.0061	0310-1	1.5
0310	2	@SLE_P	Combination	Min	-0.227	0	0	-0.0297	-3.435	-0.0917	0310-1	2
0311	0	@SLU_A1	Combination	Max	8.792	2.078	4.085	0	0	0.2037	0311-1	0
0311	0.375	@SLU_A1	Combination	Max	8.792	3.765	4.085	0	0	0	0311-1	0.375
0311	0.75	@SLU_A1	Combination	Max	8.792	5.453	4.085	0	0	0	0311-1	0.75
0311	0	@SLU_A1	Combination	Min	-0.272	0	0	-0.038	-5.1377	-0.1101	0311-1	0
0311	0.375	@SLU_A1	Combination	Min	-0.272	0	0	-0.038	-6.6697	-1.002	0311-1	0.375
0311	0.75	@SLU_A1	Combination	Min	-0.272	0	0	-0.038	-8.2017	-2.7304	0311-1	0.75
0311	0	@SLU_A2	Combination	Max	7.62	1.794	3.536	0	0	0.1765	0311-1	0
0311	0.375	@SLU_A2	Combination	Max	7.62	3.256	3.536	0	0	0	0311-1	0.375
0311	0.75	@SLU_A2	Combination	Max	7.62	4.719	3.536	0	0	0	0311-1	0.75
0311	0	@SLU_A2	Combination	Min	-0.227	0	0	-0.032	-4.4507	-0.0917	0311-1	0
0311	0.375	@SLU_A2	Combination	Min	-0.227	0	0	-0.032	-5.7768	-0.8622	0311-1	0.375
0311	0.75	@SLU_A2	Combination	Min	-0.227	0	0	-0.032	-7.1029	-2.3575	0311-1	0.75
0311	0	@SLU_EQU	Combination	Max	8.792	2.078	4.085	0	0	0.2037	0311-1	0
0311	0.375	@SLU_EQU	Combination	Max	8.792	3.765	4.085	0	0	0	0311-1	0.375
0311	0.75	@SLU_EQU	Combination	Max	8.792	5.453	4.085	0	0	0	0311-1	0.75
0311	0	@SLU_EQU	Combination	Min	-0.272	0	0	-0.038	-5.1377	-0.1101	0311-1	0
0311	0.375	@SLU_EQU	Combination	Min	-0.272	0	0	-0.038	-6.6697	-1.002	0311-1	0.375
0311	0.75	@SLU_EQU	Combination	Min	-0.272	0	0	-0.038	-8.2017	-2.7304	0311-1	0.75
0311	0	@SLE_R	Combination	Max	5.862	1.419	2.745	0	0	0.1358	0311-1	0
0311	0.375	@SLE_R	Combination	Max	5.862	2.544	2.745	0	0	0	0311-1	0.375
0311	0.75	@SLE_R	Combination	Max	5.862	3.669	2.745	0	0	0	0311-1	0.75
0311	0	@SLE_R	Combination	Min	-0.227	0	0	-0.0297	-3.435	-0.0917	0311-1	0
0311	0.375	@SLE_R	Combination	Min	-0.227	0	0	-0.0297	-4.4645	-0.6992	0311-1	0.375
0311	0.75	@SLE_R	Combination	Min	-0.227	0	0	-0.0297	-5.494	-1.8643	0311-1	0.75
0311	0	@SLE_F	Combination	Max	5.862	1.419	2.745	0	0	0.1358	0311-1	0
0311	0.375	@SLE_F	Combination	Max	5.862	2.544	2.745	0	0	0	0311-1	0.375
0311	0.75	@SLE_F	Combination	Max	5.862	3.669	2.745	0	0	0	0311-1	0.75
0311	0	@SLE_F	Combination	Min	-0.227	0	0	-0.0297	-3.435	-0.0917	0311-1	0
0311	0.375	@SLE_F	Combination	Min	-0.227	0	0	-0.0297	-4.4645	-0.6992	0311-1	0.375
0311	0.75	@SLE_F	Combination	Min	-0.227	0	0	-0.0297	-5.494	-1.8643	0311-1	0.75
0311	0	@SLE_P	Combination	Max	5.862	1.419	2.745	0	0	0.1358	0311-1	0
0311	0.375	@SLE_P	Combination	Max	5.862	2.544	2.745	0	0	0	0311-1	0.375
0311	0.75	@SLE_P	Combination	Max	5.862	3.669	2.745	0	0	0	0311-1	0.75
0311	0	@SLE_P	Combination	Min	-0.227	0	0	-0.0297	-3.435	-0.0917	0311-1	0
0311	0.375	@SLE_P	Combination	Min	-0.227	0	0	-0.0297	-4.4645	-0.6992	0311-1	0.375
0311	0.75	@SLE_P	Combination	Min	-0.227	0	0	-0.0297	-5.494	-1.8643	0311-1	0.75
0312	0	@SLU_A1	Combination	Max	0	0	2.26E-13	0	1.897E-13	0	0312-1	0
0312	0.375	@SLU_A1	Combination	Max	0	0	2.26E-13	0	1.05E-13	0	0312-1	0.375
0312	0.75	@SLU_A1	Combination	Max	0	0	2.26E-13	0	3.73E-14	0	0312-1	0.75
0312	1.125	@SLU_A1	Combination	Max	0	0	2.26E-13	0	2.931E-14	3.274E-12	0312-1	1.125
0312	0	@SLU_A1	Combination	Min	-7.994E-16	-12.563	0	-3.464E-15	0	-11.2852	0312-1	0
0312	0.375	@SLU_A1	Combination	Min	-7.994E-16	-10.875	0	-3.464E-15	0	-6.8906	0312-1	0.375
0312	0.75	@SLU_A1	Combination	Min	-7.994E-16	-9.188	0	-3.464E-15	-1.705E-14	-3.1289	0312-1	0.75
0312	1.125	@SLU_A1	Combination	Min	-7.994E-16	-7.5	0	-3.464E-15	-9.379E-14	0	0312-1	1.125
0312	0	@SLU_A2	Combination	Max	0	0	1.89E-13	0	1.599E-13	0	0312-1	0
0312	0.375	@SLU_A2	Combination	Max	0	0	1.89E-13	0	8.9E-14	0	0312-1	0.375
0312	0.75	@SLU_A2	Combination	Max	0	0	1.89E-13	0	3.233E-14	0	0312-1	0.75
0312	1.125	@SLU_A2	Combination	Max	0	0	1.89E-13	0	2.54E-14	2.774E-12	0312-1	1.125
0312	0	@SLU_A2	Combination	Min	-6.661E-16	-10.888	0	-2.931E-15	0	-9.7805	0312-1	0
0312	0.375	@SLU_A2	Combination	Min	-6.661E-16	-9.425	0	-2.931E-15	0	-5.9719	0312-1	0.375
0312	0.75	@SLU_A2	Combination	Min	-6.661E-16	-7.963	0	-2.931E-15	-1.421E-14	-2.7117	0312-1	0.75
0312	1.125	@SLU_A2	Combination	Min	-6.661E-16	-6.5	0	-2.931E-15	-7.816E-14	0	0312-1	1.125
0312	0	@SLU_EQU	Combination	Max	0	0	2.26E-13	0	1.897E-13	0	0312-1	0
0312	0.375	@SLU_EQU	Combination	Max	0	0	2.26E-13	0	1.05E-13	0	0312-1	0.375
0312	0.75	@SLU_EQU	Combination	Max	0	0	2.26E-13	0	3.73E-14	0	0312-1	0.75
0312	1.125	@SLU_EQU	Combination	Max	0	0	2.26E-13	0	2.931E-14	3.274E-12	0312-1	1.125
0312	0	@SLU_EQU	Combination	Min	-7.994E-16	-12.563	0	-3.464E-15	0	-11.2852	0312-1	0

0312	0.375	@SLU_EQU	Combination	Min	-7.994E-16	-10.875	0	-3.464E-15	0	-6.8906	0312-1	0.375
0312	0.75	@SLU_EQU	Combination	Min	-7.994E-16	-9.188	0	-3.464E-15	-1.705E-14	-3.1289	0312-1	0.75
0312	1.125	@SLU_EQU	Combination	Min	-7.994E-16	-7.5	0	-3.464E-15	-9.379E-14	0	0312-1	1.125
0312	0	@SLE_R	Combination	Max	0	0	1.847E-13	0	1.492E-13	0	0312-1	0
0312	0.375	@SLE_R	Combination	Max	0	0	1.847E-13	0	7.994E-14	0	0312-1	0.375
0312	0.75	@SLE_R	Combination	Max	0	0	1.847E-13	0	2.487E-14	0	0312-1	0.75
0312	1.125	@SLE_R	Combination	Max	0	0	1.847E-13	0	1.954E-14	2.501E-12	0312-1	1.125
0312	0	@SLE_R	Combination	Min	-6.661E-16	-8.375	0	-2.665E-15	0	-7.5234	0312-1	0
0312	0.375	@SLE_R	Combination	Min	-6.661E-16	-7.25	0	-2.665E-15	0	-4.5938	0312-1	0.375
0312	0.75	@SLE_R	Combination	Min	-6.661E-16	-6.125	0	-2.665E-15	-1.421E-14	-2.0859	0312-1	0.75
0312	1.125	@SLE_R	Combination	Min	-6.661E-16	-5	0	-2.665E-15	-7.816E-14	0	0312-1	1.125
0312	0	@SLE_F	Combination	Max	0	0	1.847E-13	0	1.492E-13	0	0312-1	0
0312	0.375	@SLE_F	Combination	Max	0	0	1.847E-13	0	7.994E-14	0	0312-1	0.375
0312	0.75	@SLE_F	Combination	Max	0	0	1.847E-13	0	2.487E-14	0	0312-1	0.75
0312	1.125	@SLE_F	Combination	Max	0	0	1.847E-13	0	1.954E-14	2.501E-12	0312-1	1.125
0312	0	@SLE_F	Combination	Min	-6.661E-16	-8.375	0	-2.665E-15	0	-7.5234	0312-1	0
0312	0.375	@SLE_F	Combination	Min	-6.661E-16	-7.25	0	-2.665E-15	0	-4.5938	0312-1	0.375
0312	0.75	@SLE_F	Combination	Min	-6.661E-16	-6.125	0	-2.665E-15	-1.421E-14	-2.0859	0312-1	0.75
0312	1.125	@SLE_F	Combination	Min	-6.661E-16	-5	0	-2.665E-15	-7.816E-14	0	0312-1	1.125
0312	0	@SLE_P	Combination	Max	0	0	1.847E-13	0	1.492E-13	0	0312-1	0
0312	0.375	@SLE_P	Combination	Max	0	0	1.847E-13	0	7.994E-14	0	0312-1	0.375
0312	0.75	@SLE_P	Combination	Max	0	0	1.847E-13	0	2.487E-14	0	0312-1	0.75
0312	1.125	@SLE_P	Combination	Max	0	0	1.847E-13	0	1.954E-14	2.501E-12	0312-1	1.125
0312	0	@SLE_P	Combination	Min	-6.661E-16	-8.375	0	-2.665E-15	0	-7.5234	0312-1	0
0312	0.375	@SLE_P	Combination	Min	-6.661E-16	-7.25	0	-2.665E-15	0	-4.5938	0312-1	0.375
0312	0.75	@SLE_P	Combination	Min	-6.661E-16	-6.125	0	-2.665E-15	-1.421E-14	-2.0859	0312-1	0.75
0312	1.125	@SLE_P	Combination	Min	-6.661E-16	-5	0	-2.665E-15	-7.816E-14	0	0312-1	1.125
0313	0	@SLU_A1	Combination	Max	0	1.746E-11	0	0	0	4.366E-12	0313-1	0
0313	0.375	@SLU_A1	Combination	Max	0	1.746E-11	0	0	0	0	0313-1	0.375
0313	0	@SLU_A1	Combination	Min	0	0	0	0	-7.887E-14	0	0313-1	0
0313	0.375	@SLU_A1	Combination	Min	0	0	0	0	-7.887E-14	-2.183E-12	0313-1	0.375
0313	0	@SLU_A2	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0313-1	0
0313	0.375	@SLU_A2	Combination	Max	0	1.455E-11	0	0	0	0	0313-1	0.375
0313	0	@SLU_A2	Combination	Min	0	0	0	0	-6.608E-14	0	0313-1	0
0313	0.375	@SLU_A2	Combination	Min	0	0	0	0	-6.608E-14	-1.819E-12	0313-1	0.375
0313	0	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	0	4.366E-12	0313-1	0
0313	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	0	0	0313-1	0.375
0313	0	@SLU_EQU	Combination	Min	0	0	0	0	-7.887E-14	0	0313-1	0
0313	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-7.887E-14	-2.183E-12	0313-1	0.375
0313	0	@SLE_R	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0313-1	0
0313	0.375	@SLE_R	Combination	Max	0	1.455E-11	0	0	0	0	0313-1	0.375
0313	0	@SLE_R	Combination	Min	0	0	0	0	-6.395E-14	0	0313-1	0
0313	0.375	@SLE_R	Combination	Min	0	0	0	0	-6.395E-14	-1.819E-12	0313-1	0.375
0313	0	@SLE_F	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0313-1	0
0313	0.375	@SLE_F	Combination	Max	0	1.455E-11	0	0	0	0	0313-1	0.375
0313	0	@SLE_F	Combination	Min	0	0	0	0	-6.395E-14	0	0313-1	0
0313	0.375	@SLE_F	Combination	Min	0	0	0	0	-6.395E-14	-1.819E-12	0313-1	0.375
0313	0	@SLE_P	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0313-1	0
0313	0.375	@SLE_P	Combination	Max	0	1.455E-11	0	0	0	0	0313-1	0.375
0313	0	@SLE_P	Combination	Min	0	0	0	0	-6.395E-14	0	0313-1	0
0313	0.375	@SLE_P	Combination	Min	0	0	0	0	-6.395E-14	-1.819E-12	0313-1	0.375
0314	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0314-1	0.5
0314	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0314-1	1
0314	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0314-1	0
0314	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0314-1	1
0314	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0314-1	0.5
0314	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0314-1	1
0314	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0314-1	0
0314	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0314-1	1
0314	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0314-1	0.5
0314	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0314-1	1
0314	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0314-1	0
0314	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0314-1	1
0314	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0314-1	0.5
0314	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0314-1	1
0314	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0314-1	0
0314	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0314-1	1
0314	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0314-1	0.5
0314	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0314-1	1
0314	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0314-1	0
0314	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0314-1	1
0314	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0314-1	0

0314	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0314-1	0.5
0314	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0314-1	1
0314	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0314-1	0
0314	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0314-1	1
0315	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0315-1	1
0315	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0315-1	1
0315	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0315-1	1
0315	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0315-1	1
0315	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0315-1	1
0315	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0315-1	1
0315	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0315-1	1
0315	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0315-1	1
0315	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0315-1	1
0315	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0315-1	1
0315	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0315-1	1

0315	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0315-1	1
0316	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0316-1	1
0316	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0316-1	1
0316	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0.999

0316	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0316-1	1
0316	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0316-1	1
0317	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0317-1	1
0317	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0317-1	1
0317	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0317-1	1
0317	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0317-1	1
0317	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0317-1	1
0317	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0.001

0317	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0317-1	1
0317	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0317-1	1
0318	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0318-1	0.5
0318	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0318-1	1
0318	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0318-1	0
0318	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0318-1	1
0318	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0318-1	0.5
0318	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0318-1	1
0318	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0318-1	0
0318	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0318-1	1
0318	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0318-1	0.5
0318	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0318-1	1
0318	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0318-1	0
0318	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0318-1	1
0318	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0318-1	0.5
0318	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0318-1	1
0318	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0318-1	0
0318	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0318-1	1
0318	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0318-1	0.5
0318	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0318-1	1
0318	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0318-1	0
0318	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0318-1	1
0318	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0318-1	0.5
0318	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0318-1	1
0318	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0318-1	0
0318	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0318-1	1
0319	0	@SLU_A1	Combination	Max	0	1.091E-11	0	0	0	5.457E-12	0319-1	0
0319	0.375	@SLU_A1	Combination	Max	0	1.091E-11	0	0	0	1.364E-12	0319-1	0.375
0319	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLU_A2	Combination	Max	0	9.459E-12	0	0	0	4.729E-12	0319-1	0
0319	0.375	@SLU_A2	Combination	Max	0	9.459E-12	0	0	0	1.182E-12	0319-1	0.375
0319	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLU_EQU	Combination	Max	0	1.091E-11	0	0	0	5.457E-12	0319-1	0
0319	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	0	0	0	1.364E-12	0319-1	0.375
0319	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLE_R	Combination	Max	0	7.276E-12	0	0	0	3.638E-12	0319-1	0
0319	0.375	@SLE_R	Combination	Max	0	7.276E-12	0	0	0	9.095E-13	0319-1	0.375
0319	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLE_R	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLE_F	Combination	Max	0	7.276E-12	0	0	0	3.638E-12	0319-1	0
0319	0.375	@SLE_F	Combination	Max	0	7.276E-12	0	0	0	9.095E-13	0319-1	0.375
0319	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLE_F	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0319	0	@SLE_P	Combination	Max	0	7.276E-12	0	0	0	3.638E-12	0319-1	0
0319	0.375	@SLE_P	Combination	Max	0	7.276E-12	0	0	0	9.095E-13	0319-1	0.375
0319	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0319-1	0
0319	0.375	@SLE_P	Combination	Min	0	0	0	0	0	0	0319-1	0.375
0320	0	@SLU_A1	Combination	Max	1.066E-15	7.5	1.705E-13	4.163E-18	1.705E-14	0	0320-1	0
0320	0.4375	@SLU_A1	Combination	Max	1.066E-15	9.469	1.705E-13	4.163E-18	0	0	0320-1	0.4375
0320	0.875	@SLU_A1	Combination	Max	1.066E-15	11.438	1.705E-13	4.163E-18	0	0	0320-1	0.875
0320	0	@SLU_A1	Combination	Min	-1.066E-14	0	0	0	0	0	0320-1	0
0320	0.4375	@SLU_A1	Combination	Min	-1.066E-14	0	0	0	-5.755E-14	-3.7119	0320-1	0.4375
0320	0.875	@SLU_A1	Combination	Min	-1.066E-14	0	0	0	-1.322E-13	-8.2852	0320-1	0.875
0320	0	@SLU_A2	Combination	Max	8.882E-16	6.5	1.421E-13	3.469E-18	1.421E-14	0	0320-1	0
0320	0.4375	@SLU_A2	Combination	Max	8.882E-16	8.206	1.421E-13	3.469E-18	0	0	0320-1	0.4375
0320	0.875	@SLU_A2	Combination	Max	8.882E-16	9.913	1.421E-13	3.469E-18	0	0	0320-1	0.875
0320	0	@SLU_A2	Combination	Min	-9.237E-15	0	0	0	0	0	0320-1	0
0320	0.4375	@SLU_A2	Combination	Min	-9.237E-15	0	0	0	-4.796E-14	-3.217	0320-1	0.4375

0320	0.875	@SLU_A2	Combination	Min	-9.237E-15	0	0	0	-1.101E-13	-7.1805	0320-1	0.875
0320	0	@SLU_EQU	Combination	Max	1.066E-15	7.5	1.705E-13	4.163E-18	1.705E-14	0	0320-1	0
0320	0.4375	@SLU_EQU	Combination	Max	1.066E-15	9.469	1.705E-13	4.163E-18	0	0	0320-1	0.4375
0320	0.875	@SLU_EQU	Combination	Max	1.066E-15	11.438	1.705E-13	4.163E-18	0	0	0320-1	0.875
0320	0	@SLU_EQU	Combination	Min	-1.066E-14	0	0	0	0	0	0320-1	0
0320	0.4375	@SLU_EQU	Combination	Min	-1.066E-14	0	0	0	-5.755E-14	-3.7119	0320-1	0.4375
0320	0.875	@SLU_EQU	Combination	Min	-1.066E-14	0	0	0	-1.322E-13	-8.2852	0320-1	0.875
0320	0	@SLE_R	Combination	Max	8.882E-16	5	1.421E-13	3.469E-18	1.421E-14	0	0320-1	0
0320	0.4375	@SLE_R	Combination	Max	8.882E-16	6.313	1.421E-13	3.469E-18	0	0	0320-1	0.4375
0320	0.875	@SLE_R	Combination	Max	8.882E-16	7.625	1.421E-13	3.469E-18	0	0	0320-1	0.875
0320	0	@SLE_R	Combination	Min	-7.105E-15	0	0	0	0	0	0320-1	0
0320	0.4375	@SLE_R	Combination	Min	-7.105E-15	0	0	0	-4.796E-14	-2.4746	0320-1	0.4375
0320	0.875	@SLE_R	Combination	Min	-7.105E-15	0	0	0	-1.101E-13	-5.5234	0320-1	0.875
0320	0	@SLE_F	Combination	Max	8.882E-16	5	1.421E-13	3.469E-18	1.421E-14	0	0320-1	0
0320	0.4375	@SLE_F	Combination	Max	8.882E-16	6.313	1.421E-13	3.469E-18	0	0	0320-1	0.4375
0320	0.875	@SLE_F	Combination	Max	8.882E-16	7.625	1.421E-13	3.469E-18	0	0	0320-1	0.875
0320	0	@SLE_F	Combination	Min	-7.105E-15	0	0	0	0	0	0320-1	0
0320	0.4375	@SLE_F	Combination	Min	-7.105E-15	0	0	0	-4.796E-14	-2.4746	0320-1	0.4375
0320	0.875	@SLE_F	Combination	Min	-7.105E-15	0	0	0	-1.101E-13	-5.5234	0320-1	0.875
0320	0	@SLE_P	Combination	Max	8.882E-16	5	1.421E-13	3.469E-18	1.421E-14	0	0320-1	0
0320	0.4375	@SLE_P	Combination	Max	8.882E-16	6.313	1.421E-13	3.469E-18	0	0	0320-1	0.4375
0320	0.875	@SLE_P	Combination	Max	8.882E-16	7.625	1.421E-13	3.469E-18	0	0	0320-1	0.875
0320	0	@SLE_P	Combination	Min	-7.105E-15	0	0	0	0	0	0320-1	0
0320	0.4375	@SLE_P	Combination	Min	-7.105E-15	0	0	0	-4.796E-14	-2.4746	0320-1	0.4375
0320	0.875	@SLE_P	Combination	Min	-7.105E-15	0	0	0	-1.101E-13	-5.5234	0320-1	0.875
0321	0	@SLU_A1	Combination	Max	4.263E-15	11.438	2.728E-13	0	0	0	0321-1	0
0321	0.25	@SLU_A1	Combination	Max	4.263E-15	12.563	2.728E-13	0	0	0	0321-1	0.25
0321	0	@SLU_A1	Combination	Min	0	0	0	0	-1.023E-13	-8.2852	0321-1	0
0321	0.25	@SLU_A1	Combination	Min	0	0	0	0	-1.705E-13	-11.2852	0321-1	0.25
0321	0	@SLU_A2	Combination	Max	3.553E-15	9.913	2.274E-13	0	0	0	0321-1	0
0321	0.25	@SLU_A2	Combination	Max	3.553E-15	10.888	2.274E-13	0	0	0	0321-1	0.25
0321	0	@SLU_A2	Combination	Min	0	0	0	0	-8.527E-14	-7.1805	0321-1	0
0321	0.25	@SLU_A2	Combination	Min	0	0	0	0	-1.421E-13	-9.7805	0321-1	0.25
0321	0	@SLU_EQU	Combination	Max	4.263E-15	11.438	2.728E-13	0	0	0	0321-1	0
0321	0.25	@SLU_EQU	Combination	Max	4.263E-15	12.563	2.728E-13	0	0	0	0321-1	0.25
0321	0	@SLU_EQU	Combination	Min	0	0	0	0	-1.023E-13	-8.2852	0321-1	0
0321	0.25	@SLU_EQU	Combination	Min	0	0	0	0	-1.705E-13	-11.2852	0321-1	0.25
0321	0	@SLE_R	Combination	Max	3.553E-15	7.625	2.274E-13	0	0	0	0321-1	0
0321	0.25	@SLE_R	Combination	Max	3.553E-15	8.375	2.274E-13	0	0	0	0321-1	0.25
0321	0	@SLE_R	Combination	Min	0	0	0	0	-8.527E-14	-5.5234	0321-1	0
0321	0.25	@SLE_R	Combination	Min	0	0	0	0	-1.421E-13	-7.5234	0321-1	0.25
0321	0	@SLE_F	Combination	Max	3.553E-15	7.625	2.274E-13	0	0	0	0321-1	0
0321	0.25	@SLE_F	Combination	Max	3.553E-15	8.375	2.274E-13	0	0	0	0321-1	0.25
0321	0	@SLE_F	Combination	Min	0	0	0	0	-8.527E-14	-5.5234	0321-1	0
0321	0.25	@SLE_F	Combination	Min	0	0	0	0	-1.421E-13	-7.5234	0321-1	0.25
0321	0	@SLE_P	Combination	Max	3.553E-15	7.625	2.274E-13	0	0	0	0321-1	0
0321	0.25	@SLE_P	Combination	Max	3.553E-15	8.375	2.274E-13	0	0	0	0321-1	0.25
0321	0	@SLE_P	Combination	Min	0	0	0	0	-8.527E-14	-5.5234	0321-1	0
0321	0.25	@SLE_P	Combination	Min	0	0	0	0	-1.421E-13	-7.5234	0321-1	0.25
0322	0	@SLU_A1	Combination	Max	1.276	6.667	0	0.000000107	0	3.5209	0322-1	0
0322	0.45	@SLU_A1	Combination	Max	1.276	6.667	0	0.000000107	0	0.5208	0322-1	0.45
0322	0	@SLU_A1	Combination	Min	-46.853	-0.913	-0.00006403	0	-0.00008211	-1.045	0322-1	0
0322	0.45	@SLU_A1	Combination	Min	-46.853	-0.913	-0.00006403	0	-0.0000533	-0.6344	0322-1	0.45
0322	0	@SLU_A2	Combination	Max	1.063	5.778	0	8.918E-08	0	3.0514	0322-1	0
0322	0.45	@SLU_A2	Combination	Max	1.063	5.778	0	8.918E-08	0	0.4514	0322-1	0.45
0322	0	@SLU_A2	Combination	Min	-40.606	-0.76	-0.00005336	0	-0.00006843	-0.8708	0322-1	0
0322	0.45	@SLU_A2	Combination	Min	-40.606	-0.76	-0.00005336	0	-0.00004442	-0.5287	0322-1	0.45
0322	0	@SLU_EQU	Combination	Max	1.276	6.667	0	0.000000107	0	3.5209	0322-1	0
0322	0.45	@SLU_EQU	Combination	Max	1.276	6.667	0	0.000000107	0	0.5208	0322-1	0.45
0322	0	@SLU_EQU	Combination	Min	-46.853	-0.913	-0.00006403	0	-0.00008211	-1.045	0322-1	0
0322	0.45	@SLU_EQU	Combination	Min	-46.853	-0.913	-0.00006403	0	-0.0000533	-0.6344	0322-1	0.45
0322	0	@SLE_R	Combination	Max	1.063	4.445	0	8.918E-08	0	2.3473	0322-1	0
0322	0.45	@SLE_R	Combination	Max	1.063	4.445	0	8.918E-08	0	0.3472	0322-1	0.45
0322	0	@SLE_R	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00006843	-0.8708	0322-1	0
0322	0.45	@SLE_R	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00004442	-0.5287	0322-1	0.45
0322	0	@SLE_F	Combination	Max	1.063	4.445	0	8.918E-08	0	2.3473	0322-1	0
0322	0.45	@SLE_F	Combination	Max	1.063	4.445	0	8.918E-08	0	0.3472	0322-1	0.45
0322	0	@SLE_F	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00006843	-0.8708	0322-1	0
0322	0.45	@SLE_F	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00004442	-0.5287	0322-1	0.45
0322	0	@SLE_P	Combination	Max	1.063	4.445	0	8.918E-08	0	2.3473	0322-1	0
0322	0.45	@SLE_P	Combination	Max	1.063	4.445	0	8.918E-08	0	0.3472	0322-1	0.45
0322	0	@SLE_P	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00006843	-0.8708	0322-1	0
0322	0.45	@SLE_P	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00004442	-0.5287	0322-1	0.45
0323	0	@SLU_A1	Combination	Max	14.01	0	0	0.00004426	0	0	0323-1	0
0323	0.4375	@SLU_A1	Combination	Max	14.01	0	0	0.00004426	0	0.0683	0323-1	0.4375
0323	0.875	@SLU_A1	Combination	Max	14.01	0	0	0.00004426	0	0.88	0323-1	0.875
0323	1.3125	@SLU_A1	Combination	Max	14.01	1.098	0	0.00004426	0.0001266	0.8432	0323-1	1.3125
0323	1.75	@SLU_A1	Combination	Max	14.01	3.067	0	0.00004426	0.0006686	0.0955	0323-1	1.75
0323	0	@SLU_A1	Combination	Min	-1.26	-4.997	-0.001239	0	-0.0015	-1.8395	0323-1	0
0323	0.4375	@SLU_A1	Combination	Min	-1.26	-3.028	-0.001239	0	-0.0009573	-0.1523	0323-1	0.4375
0323	0.875	@SLU_A1	Combination	Min	-1.26	-1.06	-0.001239	0	-0.0004153	-0.0697	0323-1	0.875
0323	1.3125	@SLU_A1	Combination	Min	-1.26	-0.189	-0.001239	0	-1.915E-12	0	0323-1	1.3125

0323	1.75	@SLU_A1	Combination	Min	-1.26	-0.189	-0.001239	0	-1.411E-14	-0.0807	0323-1	1.75
0323	0	@SLU_A2	Combination	Max	12.142	0	0	0.00003688	0	0	0323-1	0
0323	0.4375	@SLU_A2	Combination	Max	12.142	0	0	0.00003688	0	0.0592	0323-1	0.4375
0323	0.875	@SLU_A2	Combination	Max	12.142	0	0	0.00003688	0	0.7626	0323-1	0.875
0323	1.3125	@SLU_A2	Combination	Max	12.142	0.952	0	0.00003688	0.0001055	0.7303	0323-1	1.3125
0323	1.75	@SLU_A2	Combination	Max	12.142	2.658	0	0.00003688	0.0005572	0.0796	0323-1	1.75
0323	0	@SLU_A2	Combination	Min	-1.05	-4.325	-0.001032	0	-0.0012	-1.5864	0323-1	0
0323	0.4375	@SLU_A2	Combination	Min	-1.05	-2.618	-0.001032	0	-0.0007978	-0.1269	0323-1	0.4375
0323	0.875	@SLU_A2	Combination	Min	-1.05	-0.912	-0.001032	0	-0.0003461	-0.0581	0323-1	0.875
0323	1.3125	@SLU_A2	Combination	Min	-1.05	-0.157	-0.001032	0	-1.66E-12	0	0323-1	1.3125
0323	1.75	@SLU_A2	Combination	Min	-1.05	-0.157	-0.001032	0	-1.223E-14	-0.07	0323-1	1.75
0323	0	@SLU_EQU	Combination	Max	14.01	0	0	0.00004426	0	0	0323-1	0
0323	0.4375	@SLU_EQU	Combination	Max	14.01	0	0	0.00004426	0	0.0683	0323-1	0.4375
0323	0.875	@SLU_EQU	Combination	Max	14.01	0	0	0.00004426	0	0.88	0323-1	0.875
0323	1.3125	@SLU_EQU	Combination	Max	14.01	1.098	0	0.00004426	0.0001266	0.8432	0323-1	1.3125
0323	1.75	@SLU_EQU	Combination	Max	14.01	3.067	0	0.00004426	0.0006686	0.0955	0323-1	1.75
0323	0	@SLU_EQU	Combination	Min	-1.26	-4.997	-0.001239	0	-0.0015	-1.8395	0323-1	0
0323	0.4375	@SLU_EQU	Combination	Min	-1.26	-3.028	-0.001239	0	-0.0009573	-0.1523	0323-1	0.4375
0323	0.875	@SLU_EQU	Combination	Min	-1.26	-1.06	-0.001239	0	-0.0004153	-0.0697	0323-1	0.875
0323	1.3125	@SLU_EQU	Combination	Min	-1.26	-0.189	-0.001239	0	-1.915E-12	0	0323-1	1.3125
0323	1.75	@SLU_EQU	Combination	Min	-1.26	-0.189	-0.001239	0	-1.411E-14	-0.0807	0323-1	1.75
0323	0	@SLE_R	Combination	Max	9.34	0	0	0.00003688	0	0	0323-1	0
0323	0.4375	@SLE_R	Combination	Max	9.34	0	0	0.00003688	0	0.0455	0323-1	0.4375
0323	0.875	@SLE_R	Combination	Max	9.34	0	0	0.00003688	0	0.5866	0323-1	0.875
0323	1.3125	@SLE_R	Combination	Max	9.34	0.732	0	0.00003688	0.0001055	0.5643	0323-1	1.3125
0323	1.75	@SLE_R	Combination	Max	9.34	2.044	0	0.00003688	0.0005572	0.0796	0323-1	1.75
0323	0	@SLE_R	Combination	Min	-1.05	-3.363	-0.001032	0	-0.0012	-1.2655	0323-1	0
0323	0.4375	@SLE_R	Combination	Min	-1.05	-2.05	-0.001032	0	-0.0007978	-0.1269	0323-1	0.4375
0323	0.875	@SLE_R	Combination	Min	-1.05	-0.738	-0.001032	0	-0.0003461	-0.0581	0323-1	0.875
0323	1.3125	@SLE_R	Combination	Min	-1.05	-0.157	-0.001032	0	-1.277E-12	0	0323-1	1.3125
0323	1.75	@SLE_R	Combination	Min	-1.05	-0.157	-0.001032	0	-9.406E-15	-0.0538	0323-1	1.75
0323	0	@SLE_F	Combination	Max	9.34	0	0	0.00003688	0	0	0323-1	0
0323	0.4375	@SLE_F	Combination	Max	9.34	0	0	0.00003688	0	0.0455	0323-1	0.4375
0323	0.875	@SLE_F	Combination	Max	9.34	0	0	0.00003688	0	0.5866	0323-1	0.875
0323	1.3125	@SLE_F	Combination	Max	9.34	0.732	0	0.00003688	0.0001055	0.5643	0323-1	1.3125
0323	1.75	@SLE_F	Combination	Max	9.34	2.044	0	0.00003688	0.0005572	0.0796	0323-1	1.75
0323	0	@SLE_F	Combination	Min	-1.05	-3.363	-0.001032	0	-0.0012	-1.2655	0323-1	0
0323	0.4375	@SLE_F	Combination	Min	-1.05	-2.05	-0.001032	0	-0.0007978	-0.1269	0323-1	0.4375
0323	0.875	@SLE_F	Combination	Min	-1.05	-0.738	-0.001032	0	-0.0003461	-0.0581	0323-1	0.875
0323	1.3125	@SLE_F	Combination	Min	-1.05	-0.157	-0.001032	0	-1.277E-12	0	0323-1	1.3125
0323	1.75	@SLE_F	Combination	Min	-1.05	-0.157	-0.001032	0	-9.406E-15	-0.0538	0323-1	1.75
0323	0	@SLE_P	Combination	Max	9.34	0	0	0.00003688	0	0	0323-1	0
0323	0.4375	@SLE_P	Combination	Max	9.34	0	0	0.00003688	0	0.0455	0323-1	0.4375
0323	0.875	@SLE_P	Combination	Max	9.34	0	0	0.00003688	0	0.5866	0323-1	0.875
0323	1.3125	@SLE_P	Combination	Max	9.34	0.732	0	0.00003688	0.0001055	0.5643	0323-1	1.3125
0323	1.75	@SLE_P	Combination	Max	9.34	2.044	0	0.00003688	0.0005572	0.0796	0323-1	1.75
0323	0	@SLE_P	Combination	Min	-1.05	-3.363	-0.001032	0	-0.0012	-1.2655	0323-1	0
0323	0.4375	@SLE_P	Combination	Min	-1.05	-2.05	-0.001032	0	-0.0007978	-0.1269	0323-1	0.4375
0323	0.875	@SLE_P	Combination	Min	-1.05	-0.738	-0.001032	0	-0.0003461	-0.0581	0323-1	0.875
0323	1.3125	@SLE_P	Combination	Min	-1.05	-0.157	-0.001032	0	-1.277E-12	0	0323-1	1.3125
0323	1.75	@SLE_P	Combination	Min	-1.05	-0.157	-0.001032	0	-9.406E-15	-0.0538	0323-1	1.75
0324	0	@SLU_A1	Combination	Max	1.276	6.667	0	0.000000107	0	0.5208	0324-1	0
0324	0.4625	@SLU_A1	Combination	Max	1.276	6.667	0	0.000000107	0	0	0324-1	0.4625
0324	0.925	@SLU_A1	Combination	Max	1.276	6.667	0	0.000000107	0.000005924	0.2097	0324-1	0.925
0324	1.3875	@SLU_A1	Combination	Max	1.276	6.667	0	0.000000107	0.00003554	0.6317	0324-1	1.3875
0324	1.85	@SLU_A1	Combination	Max	1.276	6.667	0	0.000000107	0.00006515	1.0537	0324-1	1.85
0324	0	@SLU_A1	Combination	Min	-46.853	-0.913	-0.00006403	0	-0.0000533	-0.6344	0324-1	0
0324	0.4625	@SLU_A1	Combination	Min	-46.853	-0.913	-0.00006403	0	-0.00002369	-2.7749	0324-1	0.4625
0324	0.925	@SLU_A1	Combination	Min	-46.853	-0.913	-0.00006403	0	-4.772E-14	-5.6459	0324-1	0.925
0324	1.3875	@SLU_A1	Combination	Min	-46.853	-0.913	-0.00006403	0	0	-8.7293	0324-1	1.3875
0324	1.85	@SLU_A1	Combination	Min	-46.853	-0.913	-0.00006403	0	0	-11.8127	0324-1	1.85
0324	0	@SLU_A2	Combination	Max	1.063	5.778	0	8.918E-08	0	0.4514	0324-1	0
0324	0.4625	@SLU_A2	Combination	Max	1.063	5.778	0	8.918E-08	0	0	0324-1	0.4625
0324	0.925	@SLU_A2	Combination	Max	1.063	5.778	0	8.918E-08	0.000004936	0.1747	0324-1	0.925
0324	1.3875	@SLU_A2	Combination	Max	1.063	5.778	0	8.918E-08	0.00002961	0.5264	0324-1	1.3875
0324	1.85	@SLU_A2	Combination	Max	1.063	5.778	0	8.918E-08	0.00005429	0.8781	0324-1	1.85
0324	0	@SLU_A2	Combination	Min	-40.606	-0.76	-0.00005336	0	-0.00004442	-0.5287	0324-1	0
0324	0.4625	@SLU_A2	Combination	Min	-40.606	-0.76	-0.00005336	0	-0.00001974	-2.3978	0324-1	0.4625
0324	0.925	@SLU_A2	Combination	Min	-40.606	-0.76	-0.00005336	0	-4.136E-14	-4.8931	0324-1	0.925
0324	1.3875	@SLU_A2	Combination	Min	-40.606	-0.76	-0.00005336	0	0	-7.5654	0324-1	1.3875
0324	1.85	@SLU_A2	Combination	Min	-40.606	-0.76	-0.00005336	0	0	-10.2377	0324-1	1.85
0324	0	@SLU_EQU	Combination	Max	1.276	6.667	0	0.000000107	0	0.5208	0324-1	0
0324	0.4625	@SLU_EQU	Combination	Max	1.276	6.667	0	0.000000107	0	0	0324-1	0.4625
0324	0.925	@SLU_EQU	Combination	Max	1.276	6.667	0	0.000000107	0.000005924	0.2097	0324-1	0.925
0324	1.3875	@SLU_EQU	Combination	Max	1.276	6.667	0	0.000000107	0.00003554	0.6317	0324-1	1.3875
0324	1.85	@SLU_EQU	Combination	Max	1.276	6.667	0	0.000000107	0.00006515	1.0537	0324-1	1.85
0324	0	@SLU_EQU	Combination	Min	-46.853	-0.913	-0.00006403	0	-0.0000533	-0.6344	0324-1	0
0324	0.4625	@SLU_EQU	Combination	Min	-46.853	-0.913	-0.00006403	0	-0.00002369	-2.7749	0324-1	0.4625
0324	0.925	@SLU_EQU	Combination	Min	-46.853	-0.913	-0.00006403	0	-4.772E-14	-5.6459	0324-1	0.925
0324	1.3875	@SLU_EQU	Combination	Min	-46.853	-0.913	-0.00006403	0	0	-8.7293	0324-1	1.3875
0324	1.85	@SLU_EQU	Combination	Min	-46.853	-0.913	-0.00006403	0	0	-11.8127	0324-1	1.85
0324	0	@SLE_R	Combination	Max	1.063	4.445	0	8.918E-08	0	0.3472	0324-1	0

0324	0.4625	@SLE_R	Combination	Max	1.063	4.445	0	8.918E-08	0	0	0324-1	0.4625
0324	0.925	@SLE_R	Combination	Max	1.063	4.445	0	8.918E-08	0.000004936	0.1747	0324-1	0.925
0324	1.3875	@SLE_R	Combination	Max	1.063	4.445	0	8.918E-08	0.00002961	0.5264	0324-1	1.3875
0324	1.85	@SLE_R	Combination	Max	1.063	4.445	0	8.918E-08	0.00005429	0.8781	0324-1	1.85
0324	0	@SLE_R	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00004442	-0.5287	0324-1	0
0324	0.4625	@SLE_R	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00001974	-1.8853	0324-1	0.4625
0324	0.925	@SLE_R	Combination	Min	-31.235	-0.76	-0.00005336	0	-3.181E-14	-3.7639	0324-1	0.925
0324	1.3875	@SLE_R	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-5.8195	0324-1	1.3875
0324	1.85	@SLE_R	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-7.8751	0324-1	1.85
0324	0	@SLE_F	Combination	Max	1.063	4.445	0	8.918E-08	0	0.3472	0324-1	0
0324	0.4625	@SLE_F	Combination	Max	1.063	4.445	0	8.918E-08	0	0	0324-1	0.4625
0324	0.925	@SLE_F	Combination	Max	1.063	4.445	0	8.918E-08	0.000004936	0.1747	0324-1	0.925
0324	1.3875	@SLE_F	Combination	Max	1.063	4.445	0	8.918E-08	0.00002961	0.5264	0324-1	1.3875
0324	1.85	@SLE_F	Combination	Max	1.063	4.445	0	8.918E-08	0.00005429	0.8781	0324-1	1.85
0324	0	@SLE_F	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00004442	-0.5287	0324-1	0
0324	0.4625	@SLE_F	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00001974	-1.8853	0324-1	0.4625
0324	0.925	@SLE_F	Combination	Min	-31.235	-0.76	-0.00005336	0	-3.181E-14	-3.7639	0324-1	0.925
0324	1.3875	@SLE_F	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-5.8195	0324-1	1.3875
0324	1.85	@SLE_F	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-7.8751	0324-1	1.85
0324	0	@SLE_P	Combination	Max	1.063	4.445	0	8.918E-08	0	0.3472	0324-1	0
0324	0.4625	@SLE_P	Combination	Max	1.063	4.445	0	8.918E-08	0	0	0324-1	0.4625
0324	0.925	@SLE_P	Combination	Max	1.063	4.445	0	8.918E-08	0.000004936	0.1747	0324-1	0.925
0324	1.3875	@SLE_P	Combination	Max	1.063	4.445	0	8.918E-08	0.00002961	0.5264	0324-1	1.3875
0324	1.85	@SLE_P	Combination	Max	1.063	4.445	0	8.918E-08	0.00005429	0.8781	0324-1	1.85
0324	0	@SLE_P	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00004442	-0.5287	0324-1	0
0324	0.4625	@SLE_P	Combination	Min	-31.235	-0.76	-0.00005336	0	-0.00001974	-1.8853	0324-1	0.4625
0324	0.925	@SLE_P	Combination	Min	-31.235	-0.76	-0.00005336	0	-3.181E-14	-3.7639	0324-1	0.925
0324	1.3875	@SLE_P	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-5.8195	0324-1	1.3875
0324	1.85	@SLE_P	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-7.8751	0324-1	1.85
0325	0	@SLU_A1	Combination	Max	14.01	3.067	0	0.00004426	0.0006686	0.0955	0325-1	0
0325	0.5	@SLU_A1	Combination	Max	14.01	5.317	0	0.00004426	0.0013	0.1899	0325-1	0.5
0325	1	@SLU_A1	Combination	Max	14.01	7.567	0	0.00004426	0.0019	0.2843	0325-1	1
0325	0	@SLU_A1	Combination	Min	-1.26	-0.189	-0.001239	0	-1.411E-14	-0.0807	0325-1	0
0325	0.5	@SLU_A1	Combination	Min	-1.26	-0.189	-0.001239	0	0	-2.1766	0325-1	0.5
0325	1	@SLU_A1	Combination	Min	-1.26	-0.189	-0.001239	0	0	-5.3974	0325-1	1
0325	0	@SLU_A2	Combination	Max	12.142	2.658	0	0.00003688	0.0005572	0.0796	0325-1	0
0325	0.5	@SLU_A2	Combination	Max	12.142	4.608	0	0.00003688	0.0011	0.1582	0325-1	0.5
0325	1	@SLU_A2	Combination	Max	12.142	6.558	0	0.00003688	0.0016	0.2369	0325-1	1
0325	0	@SLU_A2	Combination	Min	-1.05	-0.157	-0.001032	0	-1.223E-14	-0.07	0325-1	0
0325	0.5	@SLU_A2	Combination	Min	-1.05	-0.157	-0.001032	0	0	-1.8863	0325-1	0.5
0325	1	@SLU_A2	Combination	Min	-1.05	-0.157	-0.001032	0	0	-4.6777	0325-1	1
0325	0	@SLU_EQU	Combination	Max	14.01	3.067	0	0.00004426	0.0006686	0.0955	0325-1	0
0325	0.5	@SLU_EQU	Combination	Max	14.01	5.317	0	0.00004426	0.0013	0.1899	0325-1	0.5
0325	1	@SLU_EQU	Combination	Max	14.01	7.567	0	0.00004426	0.0019	0.2843	0325-1	1
0325	0	@SLU_EQU	Combination	Min	-1.26	-0.189	-0.001239	0	-1.411E-14	-0.0807	0325-1	0
0325	0.5	@SLU_EQU	Combination	Min	-1.26	-0.189	-0.001239	0	0	-2.1766	0325-1	0.5
0325	1	@SLU_EQU	Combination	Min	-1.26	-0.189	-0.001239	0	0	-5.3974	0325-1	1
0325	0	@SLE_R	Combination	Max	9.34	2.044	0	0.00003688	0.0005572	0.0796	0325-1	0
0325	0.5	@SLE_R	Combination	Max	9.34	3.544	0	0.00003688	0.0011	0.1582	0325-1	0.5
0325	1	@SLE_R	Combination	Max	9.34	5.044	0	0.00003688	0.0016	0.2369	0325-1	1
0325	0	@SLE_R	Combination	Min	-1.05	-0.157	-0.001032	0	-9.406E-15	-0.0538	0325-1	0
0325	0.5	@SLE_R	Combination	Min	-1.05	-0.157	-0.001032	0	0	-1.451	0325-1	0.5
0325	1	@SLE_R	Combination	Min	-1.05	-0.157	-0.001032	0	0	-3.5983	0325-1	1
0325	0	@SLE_F	Combination	Max	9.34	2.044	0	0.00003688	0.0005572	0.0796	0325-1	0
0325	0.5	@SLE_F	Combination	Max	9.34	3.544	0	0.00003688	0.0011	0.1582	0325-1	0.5
0325	1	@SLE_F	Combination	Max	9.34	5.044	0	0.00003688	0.0016	0.2369	0325-1	1
0325	0	@SLE_F	Combination	Min	-1.05	-0.157	-0.001032	0	-9.406E-15	-0.0538	0325-1	0
0325	0.5	@SLE_F	Combination	Min	-1.05	-0.157	-0.001032	0	0	-1.451	0325-1	0.5
0325	1	@SLE_F	Combination	Min	-1.05	-0.157	-0.001032	0	0	-3.5983	0325-1	1
0325	0	@SLE_P	Combination	Max	9.34	2.044	0	0.00003688	0.0005572	0.0796	0325-1	0
0325	0.5	@SLE_P	Combination	Max	9.34	3.544	0	0.00003688	0.0011	0.1582	0325-1	0.5
0325	1	@SLE_P	Combination	Max	9.34	5.044	0	0.00003688	0.0016	0.2369	0325-1	1
0325	0	@SLE_P	Combination	Min	-1.05	-0.157	-0.001032	0	-9.406E-15	-0.0538	0325-1	0
0325	0.5	@SLE_P	Combination	Min	-1.05	-0.157	-0.001032	0	0	-1.451	0325-1	0.5
0325	1	@SLE_P	Combination	Min	-1.05	-0.157	-0.001032	0	0	-3.5983	0325-1	1
0326	0	@SLU_A1	Combination	Max	1.276	6.667	0	0.000000107	0.00006515	1.0537	0326-1	0
0326	0.45	@SLU_A1	Combination	Max	1.276	6.667	0	0.000000107	0.00009396	1.4644	0326-1	0.45
0326	0	@SLU_A1	Combination	Min	-46.853	-0.913	-0.00006403	0	0	-11.8127	0326-1	0
0326	0.45	@SLU_A1	Combination	Min	-46.853	-0.913	-0.00006403	0	0	-14.8127	0326-1	0.45
0326	0	@SLU_A2	Combination	Max	1.063	5.778	0	8.918E-08	0.00005429	0.8781	0326-1	0
0326	0.45	@SLU_A2	Combination	Max	1.063	5.778	0	8.918E-08	0.0000783	1.2203	0326-1	0.45
0326	0	@SLU_A2	Combination	Min	-40.606	-0.76	-0.00005336	0	0	-10.2377	0326-1	0
0326	0.45	@SLU_A2	Combination	Min	-40.606	-0.76	-0.00005336	0	0	-12.8377	0326-1	0.45
0326	0	@SLU_EQU	Combination	Max	1.276	6.667	0	0.000000107	0.00006515	1.0537	0326-1	0
0326	0.45	@SLU_EQU	Combination	Max	1.276	6.667	0	0.000000107	0.00009396	1.4644	0326-1	0.45
0326	0	@SLU_EQU	Combination	Min	-46.853	-0.913	-0.00006403	0	0	-11.8127	0326-1	0
0326	0.45	@SLU_EQU	Combination	Min	-46.853	-0.913	-0.00006403	0	0	-14.8127	0326-1	0.45
0326	0	@SLE_R	Combination	Max	1.063	4.445	0	8.918E-08	0.00005429	0.8781	0326-1	0
0326	0.45	@SLE_R	Combination	Max	1.063	4.445	0	8.918E-08	0.0000783	1.2203	0326-1	0.45
0326	0	@SLE_R	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-7.8751	0326-1	0
0326	0.45	@SLE_R	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-9.8751	0326-1	0.45
0326	0	@SLE_F	Combination	Max	1.063	4.445	0	8.918E-08	0.00005429	0.8781	0326-1	0

0326	0.45	@SLE_F	Combination	Max	1.063	4.445	0	8.918E-08	0.0000783	1.2203	0326-1	0.45
0326	0	@SLE_F	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-7.8751	0326-1	0
0326	0.45	@SLE_F	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-9.8751	0326-1	0.45
0326	0	@SLE_P	Combination	Max	1.063	4.445	0	8.918E-08	0.00005429	0.8781	0326-1	0
0326	0.45	@SLE_P	Combination	Max	1.063	4.445	0	8.918E-08	0.0000783	1.2203	0326-1	0.45
0326	0	@SLE_P	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-7.8751	0326-1	0
0326	0.45	@SLE_P	Combination	Min	-31.235	-0.76	-0.00005336	0	0	-9.8751	0326-1	0.45
0327	0	@SLU_A1	Combination	Max	1.276	0.913	0.00006403	2.626E-15	0.00009396	1.4644	0327-1	0
0327	0.45	@SLU_A1	Combination	Max	1.276	0.913	0.00006403	2.626E-15	0.00006515	1.0537	0327-1	0.45
0327	0	@SLU_A1	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-5.225E-13	-14.8127	0327-1	0
0327	0.45	@SLU_A1	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-3.669E-13	-11.8127	0327-1	0.45
0327	0	@SLU_A2	Combination	Max	1.063	0.76	0.00005336	2.276E-15	0.0000783	1.2203	0327-1	0
0327	0.45	@SLU_A2	Combination	Max	1.063	0.76	0.00005336	2.276E-15	0.00005429	0.8781	0327-1	0.45
0327	0	@SLU_A2	Combination	Min	-40.606	-5.778	-2.998E-13	-8.918E-08	-4.529E-13	-12.8377	0327-1	0
0327	0.45	@SLU_A2	Combination	Min	-40.606	-5.778	-2.998E-13	-8.918E-08	-3.18E-13	-10.2377	0327-1	0.45
0327	0	@SLU_EQU	Combination	Max	1.276	0.913	0.00006403	2.626E-15	0.00009396	1.4644	0327-1	0
0327	0.45	@SLU_EQU	Combination	Max	1.276	0.913	0.00006403	2.626E-15	0.00006515	1.0537	0327-1	0.45
0327	0	@SLU_EQU	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-5.225E-13	-14.8127	0327-1	0
0327	0.45	@SLU_EQU	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-3.669E-13	-11.8127	0327-1	0.45
0327	0	@SLE_R	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.0000783	1.2203	0327-1	0
0327	0.45	@SLE_R	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.00005429	0.8781	0327-1	0.45
0327	0	@SLE_R	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-3.484E-13	-9.8751	0327-1	0
0327	0.45	@SLE_R	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-2.446E-13	-7.8751	0327-1	0.45
0327	0	@SLE_F	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.0000783	1.2203	0327-1	0
0327	0.45	@SLE_F	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.00005429	0.8781	0327-1	0.45
0327	0	@SLE_F	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-3.484E-13	-9.8751	0327-1	0
0327	0.45	@SLE_F	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-2.446E-13	-7.8751	0327-1	0.45
0327	0	@SLE_P	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.0000783	1.2203	0327-1	0
0327	0.45	@SLE_P	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.00005429	0.8781	0327-1	0.45
0327	0	@SLE_P	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-3.484E-13	-9.8751	0327-1	0
0327	0.45	@SLE_P	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-2.446E-13	-7.8751	0327-1	0.45
0328	0	@SLU_A1	Combination	Max	14.01	0.189	0.001239	1.086E-12	0.0019	0.2843	0328-1	0
0328	0.5	@SLU_A1	Combination	Max	14.01	0.189	0.001239	1.086E-12	0.0013	0.1899	0328-1	0.5
0328	1	@SLU_A1	Combination	Max	14.01	0.189	0.001239	1.086E-12	0.0006686	0.0955	0328-1	1
0328	1.5	@SLU_A1	Combination	Max	14.01	0.189	0.001239	1.086E-12	0.00004921	0.8912	0328-1	1.5
0328	2	@SLU_A1	Combination	Max	14.01	1.622	0.001239	1.086E-12	0	0.7359	0328-1	2
0328	0	@SLU_A1	Combination	Min	-1.26	-7.567	0	-0.00004426	0	-5.3974	0328-1	0
0328	0.5	@SLU_A1	Combination	Min	-1.26	-5.317	0	-0.00004426	-4.733E-13	-2.1766	0328-1	0.5
0328	1	@SLU_A1	Combination	Min	-1.26	-3.067	0	-0.00004426	-1.126E-12	-0.0807	0328-1	1
0328	1.5	@SLU_A1	Combination	Min	-1.26	-0.817	0	-0.00004426	-1.779E-12	0	0328-1	1.5
0328	2	@SLU_A1	Combination	Min	-1.26	0	0	-0.00004426	-0.0005702	-0.0933	0328-1	2
0328	0	@SLU_A2	Combination	Max	12.142	0.157	0.001032	9.412E-13	0.0016	0.2369	0328-1	0
0328	0.5	@SLU_A2	Combination	Max	12.142	0.157	0.001032	9.412E-13	0.0011	0.1582	0328-1	0.5
0328	1	@SLU_A2	Combination	Max	12.142	0.157	0.001032	9.412E-13	0.0005572	0.0796	0328-1	1
0328	1.5	@SLU_A2	Combination	Max	12.142	0.157	0.001032	9.412E-13	0.00004101	0.7723	0328-1	1.5
0328	2	@SLU_A2	Combination	Max	12.142	1.4	0.001032	9.412E-13	0	0.6378	0328-1	2
0328	0	@SLU_A2	Combination	Min	-1.05	-6.558	0	-0.00003688	0	-4.6777	0328-1	0
0328	0.5	@SLU_A2	Combination	Min	-1.05	-4.608	0	-0.00003688	-4.102E-13	-1.8863	0328-1	0.5
0328	1	@SLU_A2	Combination	Min	-1.05	-2.658	0	-0.00003688	-9.76E-13	-0.07	0328-1	1
0328	1.5	@SLU_A2	Combination	Min	-1.05	-0.708	0	-0.00003688	-1.542E-12	0	0328-1	1.5
0328	2	@SLU_A2	Combination	Min	-1.05	0	0	-0.00003688	-0.0004752	-0.0777	0328-1	2
0328	0	@SLU_EQU	Combination	Max	14.01	0.189	0.001239	1.086E-12	0.0019	0.2843	0328-1	0
0328	0.5	@SLU_EQU	Combination	Max	14.01	0.189	0.001239	1.086E-12	0.0013	0.1899	0328-1	0.5
0328	1	@SLU_EQU	Combination	Max	14.01	0.189	0.001239	1.086E-12	0.0006686	0.0955	0328-1	1
0328	1.5	@SLU_EQU	Combination	Max	14.01	0.189	0.001239	1.086E-12	0.00004921	0.8912	0328-1	1.5
0328	2	@SLU_EQU	Combination	Max	14.01	1.622	0.001239	1.086E-12	0	0.7359	0328-1	2
0328	0	@SLU_EQU	Combination	Min	-1.26	-7.567	0	-0.00004426	0	-5.3974	0328-1	0
0328	0.5	@SLU_EQU	Combination	Min	-1.26	-5.317	0	-0.00004426	-4.733E-13	-2.1766	0328-1	0.5
0328	1	@SLU_EQU	Combination	Min	-1.26	-3.067	0	-0.00004426	-1.126E-12	-0.0807	0328-1	1
0328	1.5	@SLU_EQU	Combination	Min	-1.26	-0.817	0	-0.00004426	-1.779E-12	0	0328-1	1.5
0328	2	@SLU_EQU	Combination	Min	-1.26	0	0	-0.00004426	-0.0005702	-0.0933	0328-1	2
0328	0	@SLE_R	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.0016	0.2369	0328-1	0
0328	0.5	@SLE_R	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.0011	0.1582	0328-1	0.5
0328	1	@SLE_R	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.0005572	0.0796	0328-1	1
0328	1.5	@SLE_R	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.00004101	0.5943	0328-1	1.5
0328	2	@SLE_R	Combination	Max	9.34	1.113	0.001032	7.24E-13	0	0.4906	0328-1	2
0328	0	@SLE_R	Combination	Min	-1.05	-5.044	0	-0.00003688	0	-3.5983	0328-1	0
0328	0.5	@SLE_R	Combination	Min	-1.05	-3.544	0	-0.00003688	-3.156E-13	-1.451	0328-1	0.5
0328	1	@SLE_R	Combination	Min	-1.05	-2.044	0	-0.00003688	-7.508E-13	-0.0538	0328-1	1
0328	1.5	@SLE_R	Combination	Min	-1.05	-0.544	0	-0.00003688	-1.186E-12	0	0328-1	1.5
0328	2	@SLE_R	Combination	Min	-1.05	0	0	-0.00003688	-0.0004752	-0.0777	0328-1	2
0328	0	@SLE_F	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.0016	0.2369	0328-1	0
0328	0.5	@SLE_F	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.0011	0.1582	0328-1	0.5
0328	1	@SLE_F	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.0005572	0.0796	0328-1	1
0328	1.5	@SLE_F	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.00004101	0.5943	0328-1	1.5
0328	2	@SLE_F	Combination	Max	9.34	1.113	0.001032	7.24E-13	0	0.4906	0328-1	2
0328	0	@SLE_F	Combination	Min	-1.05	-5.044	0	-0.00003688	0	-3.5983	0328-1	0
0328	0.5	@SLE_F	Combination	Min	-1.05	-3.544	0	-0.00003688	-3.156E-13	-1.451	0328-1	0.5
0328	1	@SLE_F	Combination	Min	-1.05	-2.044	0	-0.00003688	-7.508E-13	-0.0538	0328-1	1
0328	1.5	@SLE_F	Combination	Min	-1.05	-0.544	0	-0.00003688	-1.186E-12	0	0328-1	1.5
0328	2	@SLE_F	Combination	Min	-1.05	0	0	-0.00003688	-0.0004752	-0.0777	0328-1	2
0328	0	@SLE_P	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.0016	0.2369	0328-1	0

0328	0.5	@SLE_P	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.0011	0.1582	0328-1	0.5
0328	1	@SLE_P	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.0005572	0.0796	0328-1	1
0328	1.5	@SLE_P	Combination	Max	9.34	0.157	0.001032	7.24E-13	0.00004101	0.5943	0328-1	1.5
0328	2	@SLE_P	Combination	Max	9.34	1.113	0.001032	7.24E-13	0	0.4906	0328-1	2
0328	0	@SLE_P	Combination	Min	-1.05	-5.044	0	-0.00003688	0	-3.5983	0328-1	0
0328	0.5	@SLE_P	Combination	Min	-1.05	-3.544	0	-0.00003688	-3.156E-13	-1.451	0328-1	0.5
0328	1	@SLE_P	Combination	Min	-1.05	-2.044	0	-0.00003688	-7.508E-13	-0.0538	0328-1	1
0328	1.5	@SLE_P	Combination	Min	-1.05	-0.544	0	-0.00003688	-1.186E-12	0	0328-1	1.5
0328	2	@SLE_P	Combination	Min	-1.05	0	0	-0.00003688	-0.0004752	-0.0777	0328-1	2
0329	0	@SLU_A1	Combination	Max	1.276	0.913	0.00006403	2.626E-15	0.00006515	1.0537	0329-1	0
0329	0.4625	@SLU_A1	Combination	Max	1.276	0.913	0.00006403	2.626E-15	0.00003554	0.6317	0329-1	0.4625
0329	0.925	@SLU_A1	Combination	Max	1.276	0.913	0.00006403	2.626E-15	0.000005924	0.2097	0329-1	0.925
0329	1.3875	@SLU_A1	Combination	Max	1.276	0.913	0.00006403	2.626E-15	1.131E-13	0	0329-1	1.3875
0329	1.85	@SLU_A1	Combination	Max	1.276	0.913	0.00006403	2.626E-15	2.731E-13	0.5208	0329-1	1.85
0329	0	@SLU_A1	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-3.669E-13	-11.8127	0329-1	0
0329	0.4625	@SLU_A1	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-2.069E-13	-8.7293	0329-1	0.4625
0329	0.925	@SLU_A1	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-4.691E-14	-5.6459	0329-1	0.925
0329	1.3875	@SLU_A1	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-0.00002369	-2.7749	0329-1	1.3875
0329	1.85	@SLU_A1	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-0.0000533	-0.6344	0329-1	1.85
0329	0	@SLU_A2	Combination	Max	1.063	0.76	0.00005336	2.276E-15	0.00005429	0.8781	0329-1	0
0329	0.4625	@SLU_A2	Combination	Max	1.063	0.76	0.00005336	2.276E-15	0.00002961	0.5264	0329-1	0.4625
0329	0.925	@SLU_A2	Combination	Max	1.063	0.76	0.00005336	2.276E-15	0.000004936	0.1747	0329-1	0.925
0329	1.3875	@SLU_A2	Combination	Max	1.063	0.76	0.00005336	2.276E-15	9.8E-14	0	0329-1	1.3875
0329	1.85	@SLU_A2	Combination	Max	1.063	0.76	0.00005336	2.276E-15	2.367E-13	0.4514	0329-1	1.85
0329	0	@SLU_A2	Combination	Min	-40.606	-5.778	-2.998E-13	-8.918E-08	-3.18E-13	-10.2377	0329-1	0
0329	0.4625	@SLU_A2	Combination	Min	-40.606	-5.778	-2.998E-13	-8.918E-08	-1.793E-13	-7.5654	0329-1	0.4625
0329	0.925	@SLU_A2	Combination	Min	-40.606	-5.778	-2.998E-13	-8.918E-08	-4.065E-14	-4.8931	0329-1	0.925
0329	1.3875	@SLU_A2	Combination	Min	-40.606	-5.778	-2.998E-13	-8.918E-08	-0.00001974	-2.3978	0329-1	1.3875
0329	1.85	@SLU_A2	Combination	Min	-40.606	-5.778	-2.998E-13	-8.918E-08	-0.00004442	-0.5287	0329-1	1.85
0329	0	@SLU_EQU	Combination	Max	1.276	0.913	0.00006403	2.626E-15	0.00006515	1.0537	0329-1	0
0329	0.4625	@SLU_EQU	Combination	Max	1.276	0.913	0.00006403	2.626E-15	0.00003554	0.6317	0329-1	0.4625
0329	0.925	@SLU_EQU	Combination	Max	1.276	0.913	0.00006403	2.626E-15	0.000005924	0.2097	0329-1	0.925
0329	1.3875	@SLU_EQU	Combination	Max	1.276	0.913	0.00006403	2.626E-15	1.131E-13	0	0329-1	1.3875
0329	1.85	@SLU_EQU	Combination	Max	1.276	0.913	0.00006403	2.626E-15	2.731E-13	0.5208	0329-1	1.85
0329	0	@SLU_EQU	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-3.669E-13	-11.8127	0329-1	0
0329	0.4625	@SLU_EQU	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-2.069E-13	-8.7293	0329-1	0.4625
0329	0.925	@SLU_EQU	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-4.691E-14	-5.6459	0329-1	0.925
0329	1.3875	@SLU_EQU	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-0.00002369	-2.7749	0329-1	1.3875
0329	1.85	@SLU_EQU	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-0.0000533	-0.6344	0329-1	1.85
0329	0	@SLE_R	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.00005429	0.8781	0329-1	0
0329	0.4625	@SLE_R	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.00002961	0.5264	0329-1	0.4625
0329	0.925	@SLE_R	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.000004936	0.1747	0329-1	0.925
0329	1.3875	@SLE_R	Combination	Max	1.063	0.76	0.00005336	1.751E-15	7.539E-14	0	0329-1	1.3875
0329	1.85	@SLE_R	Combination	Max	1.063	0.76	0.00005336	1.751E-15	1.82E-13	0.3472	0329-1	1.85
0329	0	@SLE_R	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-2.446E-13	-7.8751	0329-1	0
0329	0.4625	@SLE_R	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-1.379E-13	-5.8195	0329-1	0.4625
0329	0.925	@SLE_R	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-3.127E-14	-3.7639	0329-1	0.925
0329	1.3875	@SLE_R	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00001974	-1.8853	0329-1	1.3875
0329	1.85	@SLE_R	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00004442	-0.5287	0329-1	1.85
0329	0	@SLE_F	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.00005429	0.8781	0329-1	0
0329	0.4625	@SLE_F	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.00002961	0.5264	0329-1	0.4625
0329	0.925	@SLE_F	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.000004936	0.1747	0329-1	0.925
0329	1.3875	@SLE_F	Combination	Max	1.063	0.76	0.00005336	1.751E-15	7.539E-14	0	0329-1	1.3875
0329	1.85	@SLE_F	Combination	Max	1.063	0.76	0.00005336	1.751E-15	1.82E-13	0.3472	0329-1	1.85
0329	0	@SLE_F	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-2.446E-13	-7.8751	0329-1	0
0329	0.4625	@SLE_F	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-1.379E-13	-5.8195	0329-1	0.4625
0329	0.925	@SLE_F	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-3.127E-14	-3.7639	0329-1	0.925
0329	1.3875	@SLE_F	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00001974	-1.8853	0329-1	1.3875
0329	1.85	@SLE_F	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00004442	-0.5287	0329-1	1.85
0329	0	@SLE_P	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.00005429	0.8781	0329-1	0
0329	0.4625	@SLE_P	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.00002961	0.5264	0329-1	0.4625
0329	0.925	@SLE_P	Combination	Max	1.063	0.76	0.00005336	1.751E-15	0.000004936	0.1747	0329-1	0.925
0329	1.3875	@SLE_P	Combination	Max	1.063	0.76	0.00005336	1.751E-15	7.539E-14	0	0329-1	1.3875
0329	1.85	@SLE_P	Combination	Max	1.063	0.76	0.00005336	1.751E-15	1.82E-13	0.3472	0329-1	1.85
0329	0	@SLE_P	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-2.446E-13	-7.8751	0329-1	0
0329	0.4625	@SLE_P	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-1.379E-13	-5.8195	0329-1	0.4625
0329	0.925	@SLE_P	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-3.127E-14	-3.7639	0329-1	0.925
0329	1.3875	@SLE_P	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00001974	-1.8853	0329-1	1.3875
0329	1.85	@SLE_P	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00004442	-0.5287	0329-1	1.85
0330	0	@SLU_A1	Combination	Max	14.01	1.622	0.001239	1.086E-12	0	0.7359	0330-1	0
0330	0.375	@SLU_A1	Combination	Max	14.01	3.31	0.001239	1.086E-12	0	0	0330-1	0.375
0330	0.75	@SLU_A1	Combination	Max	14.01	4.997	0.001239	1.086E-12	0	0	0330-1	0.75
0330	0	@SLU_A1	Combination	Min	-1.26	0	0	-0.00004426	-0.0005702	-0.0933	0330-1	0
0330	0.375	@SLU_A1	Combination	Min	-1.26	0	0	-0.00004426	-0.001	-0.282	0330-1	0.375
0330	0.75	@SLU_A1	Combination	Min	-1.26	0	0	-0.00004426	-0.0015	-1.8395	0330-1	0.75
0330	0	@SLU_A2	Combination	Max	12.142	1.4	0.001032	9.412E-13	0	0.6378	0330-1	0
0330	0.375	@SLU_A2	Combination	Max	12.142	2.862	0.001032	9.412E-13	0	0	0330-1	0.375
0330	0.75	@SLU_A2	Combination	Max	12.142	4.325	0.001032	9.412E-13	0	0	0330-1	0.75
0330	0	@SLU_A2	Combination	Min	-1.05	0	0	-0.00003688	-0.0004752	-0.0777	0330-1	0
0330	0.375	@SLU_A2	Combination	Min	-1.05	0	0	-0.00003688	-0.0008623	-0.239	0330-1	0.375
0330	0.75	@SLU_A2	Combination	Min	-1.05	0	0	-0.00003688	-0.0012	-1.5864	0330-1	0.75
0330	0	@SLU_EQU	Combination	Max	14.01	1.622	0.001239	1.086E-12	0	0.7359	0330-1	0

0330	0.375	@SLU_EQU	Combination	Max	14.01	3.31	0.001239	1.086E-12	0	0	0330-1	0.375
0330	0.75	@SLU_EQU	Combination	Max	14.01	4.997	0.001239	1.086E-12	0	0	0330-1	0.75
0330	0	@SLU_EQU	Combination	Min	-1.26	0	0	-0.00004426	-0.0005702	-0.0933	0330-1	0
0330	0.375	@SLU_EQU	Combination	Min	-1.26	0	0	-0.00004426	-0.001	-0.282	0330-1	0.375
0330	0.75	@SLU_EQU	Combination	Min	-1.26	0	0	-0.00004426	-0.0015	-1.8395	0330-1	0.75
0330	0	@SLE_R	Combination	Max	9.34	1.113	0.001032	7.24E-13	0	0.4906	0330-1	0
0330	0.375	@SLE_R	Combination	Max	9.34	2.238	0.001032	7.24E-13	0	0	0330-1	0.375
0330	0.75	@SLE_R	Combination	Max	9.34	3.363	0.001032	7.24E-13	0	0	0330-1	0.75
0330	0	@SLE_R	Combination	Min	-1.05	0	0	-0.00003688	-0.0004752	-0.0777	0330-1	0
0330	0.375	@SLE_R	Combination	Min	-1.05	0	0	-0.00003688	-0.0008623	-0.2154	0330-1	0.375
0330	0.75	@SLE_R	Combination	Min	-1.05	0	0	-0.00003688	-0.0012	-1.2655	0330-1	0.75
0330	0	@SLE_F	Combination	Max	9.34	1.113	0.001032	7.24E-13	0	0.4906	0330-1	0
0330	0.375	@SLE_F	Combination	Max	9.34	2.238	0.001032	7.24E-13	0	0	0330-1	0.375
0330	0.75	@SLE_F	Combination	Max	9.34	3.363	0.001032	7.24E-13	0	0	0330-1	0.75
0330	0	@SLE_F	Combination	Min	-1.05	0	0	-0.00003688	-0.0004752	-0.0777	0330-1	0
0330	0.375	@SLE_F	Combination	Min	-1.05	0	0	-0.00003688	-0.0008623	-0.2154	0330-1	0.375
0330	0.75	@SLE_F	Combination	Min	-1.05	0	0	-0.00003688	-0.0012	-1.2655	0330-1	0.75
0330	0	@SLE_P	Combination	Max	9.34	1.113	0.001032	7.24E-13	0	0.4906	0330-1	0
0330	0.375	@SLE_P	Combination	Max	9.34	2.238	0.001032	7.24E-13	0	0	0330-1	0.375
0330	0.75	@SLE_P	Combination	Max	9.34	3.363	0.001032	7.24E-13	0	0	0330-1	0.75
0330	0	@SLE_P	Combination	Min	-1.05	0	0	-0.00003688	-0.0004752	-0.0777	0330-1	0
0330	0.375	@SLE_P	Combination	Min	-1.05	0	0	-0.00003688	-0.0008623	-0.2154	0330-1	0.375
0330	0.75	@SLE_P	Combination	Min	-1.05	0	0	-0.00003688	-0.0012	-1.2655	0330-1	0.75
0331	0	@SLU_A1	Combination	Max	1.276	0.913	0.00006403	2.626E-15	2.731E-13	0.5208	0331-1	0
0331	0.45	@SLU_A1	Combination	Max	1.276	0.913	0.00006403	2.626E-15	4.287E-13	3.5209	0331-1	0.45
0331	0	@SLU_A1	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-0.0000533	-0.6344	0331-1	0
0331	0.45	@SLU_A1	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-0.00008211	-1.045	0331-1	0.45
0331	0	@SLU_A2	Combination	Max	1.063	0.76	0.00005336	2.276E-15	2.367E-13	0.4514	0331-1	0
0331	0.45	@SLU_A2	Combination	Max	1.063	0.76	0.00005336	2.276E-15	3.716E-13	3.0514	0331-1	0.45
0331	0	@SLU_A2	Combination	Min	-40.606	-5.778	-2.998E-13	-8.918E-08	-0.00004442	-0.5287	0331-1	0
0331	0.45	@SLU_A2	Combination	Min	-40.606	-5.778	-2.998E-13	-8.918E-08	-0.00006843	-0.8708	0331-1	0.45
0331	0	@SLU_EQU	Combination	Max	1.276	0.913	0.00006403	2.626E-15	2.731E-13	0.5208	0331-1	0
0331	0.45	@SLU_EQU	Combination	Max	1.276	0.913	0.00006403	2.626E-15	4.287E-13	3.5209	0331-1	0.45
0331	0	@SLU_EQU	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-0.0000533	-0.6344	0331-1	0
0331	0.45	@SLU_EQU	Combination	Min	-46.853	-6.667	-3.459E-13	-0.000000107	-0.00008211	-1.045	0331-1	0.45
0331	0	@SLE_R	Combination	Max	1.063	0.76	0.00005336	1.751E-15	1.82E-13	0.3472	0331-1	0
0331	0.45	@SLE_R	Combination	Max	1.063	0.76	0.00005336	1.751E-15	2.858E-13	2.3473	0331-1	0.45
0331	0	@SLE_R	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00004442	-0.5287	0331-1	0
0331	0.45	@SLE_R	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00006843	-0.8708	0331-1	0.45
0331	0	@SLE_F	Combination	Max	1.063	0.76	0.00005336	1.751E-15	1.82E-13	0.3472	0331-1	0
0331	0.45	@SLE_F	Combination	Max	1.063	0.76	0.00005336	1.751E-15	2.858E-13	2.3473	0331-1	0.45
0331	0	@SLE_F	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00004442	-0.5287	0331-1	0
0331	0.45	@SLE_F	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00006843	-0.8708	0331-1	0.45
0331	0	@SLE_P	Combination	Max	1.063	0.76	0.00005336	1.751E-15	1.82E-13	0.3472	0331-1	0
0331	0.45	@SLE_P	Combination	Max	1.063	0.76	0.00005336	1.751E-15	2.858E-13	2.3473	0331-1	0.45
0331	0	@SLE_P	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00004442	-0.5287	0331-1	0
0331	0.45	@SLE_P	Combination	Min	-31.235	-4.445	-2.306E-13	-8.918E-08	-0.00006843	-0.8708	0331-1	0.45
0332	0	@SLU_A1	Combination	Max	0	0	0	2.082E-18	3.411E-14	0	0332-1	0
0332	0.375	@SLU_A1	Combination	Max	0	0	0	2.082E-18	3.411E-14	0	0332-1	0.375
0332	0.75	@SLU_A1	Combination	Max	0	0	0	2.082E-18	3.411E-14	1.091E-12	0332-1	0.75
0332	1.125	@SLU_A1	Combination	Max	0	0	0	2.082E-18	3.411E-14	4.877E-12	0332-1	1.125
0332	0	@SLU_A1	Combination	Min	-5.329E-16	-12.563	0	0	0	-11.2852	0332-1	0
0332	0.375	@SLU_A1	Combination	Min	-5.329E-16	-10.875	0	0	0	-6.8906	0332-1	0.375
0332	0.75	@SLU_A1	Combination	Min	-5.329E-16	-9.188	0	0	0	-3.1289	0332-1	0.75
0332	1.125	@SLU_A1	Combination	Min	-5.329E-16	-7.5	0	0	0	0	0332-1	1.125
0332	0	@SLU_A2	Combination	Max	0	0	0	1.735E-18	2.842E-14	0	0332-1	0
0332	0.375	@SLU_A2	Combination	Max	0	0	0	1.735E-18	2.842E-14	0	0332-1	0.375
0332	0.75	@SLU_A2	Combination	Max	0	0	0	1.735E-18	2.842E-14	9.095E-13	0332-1	0.75
0332	1.125	@SLU_A2	Combination	Max	0	0	0	1.735E-18	2.842E-14	4.081E-12	0332-1	1.125
0332	0	@SLU_A2	Combination	Min	-4.441E-16	-10.888	0	0	0	-9.7805	0332-1	0
0332	0.375	@SLU_A2	Combination	Min	-4.441E-16	-9.425	0	0	0	-5.9719	0332-1	0.375
0332	0.75	@SLU_A2	Combination	Min	-4.441E-16	-7.963	0	0	0	-2.7117	0332-1	0.75
0332	1.125	@SLU_A2	Combination	Min	-4.441E-16	-6.5	0	0	0	0	0332-1	1.125
0332	0	@SLU_EQU	Combination	Max	0	0	0	2.082E-18	3.411E-14	0	0332-1	0
0332	0.375	@SLU_EQU	Combination	Max	0	0	0	2.082E-18	3.411E-14	0	0332-1	0.375
0332	0.75	@SLU_EQU	Combination	Max	0	0	0	2.082E-18	3.411E-14	1.091E-12	0332-1	0.75
0332	1.125	@SLU_EQU	Combination	Max	0	0	0	2.082E-18	3.411E-14	4.877E-12	0332-1	1.125
0332	0	@SLU_EQU	Combination	Min	-5.329E-16	-12.563	0	0	0	-11.2852	0332-1	0
0332	0.375	@SLU_EQU	Combination	Min	-5.329E-16	-10.875	0	0	0	-6.8906	0332-1	0.375
0332	0.75	@SLU_EQU	Combination	Min	-5.329E-16	-9.188	0	0	0	-3.1289	0332-1	0.75
0332	1.125	@SLU_EQU	Combination	Min	-5.329E-16	-7.5	0	0	0	0	0332-1	1.125
0332	0	@SLE_R	Combination	Max	0	0	0	1.735E-18	2.842E-14	0	0332-1	0
0332	0.375	@SLE_R	Combination	Max	0	0	0	1.735E-18	2.842E-14	0	0332-1	0.375
0332	0.75	@SLE_R	Combination	Max	0	0	0	1.735E-18	2.842E-14	9.095E-13	0332-1	0.75
0332	1.125	@SLE_R	Combination	Max	0	0	0	1.735E-18	2.842E-14	3.979E-12	0332-1	1.125
0332	0	@SLE_R	Combination	Min	-4.441E-16	-8.375	0	0	0	-7.5234	0332-1	0
0332	0.375	@SLE_R	Combination	Min	-4.441E-16	-7.25	0	0	0	-4.5938	0332-1	0.375
0332	0.75	@SLE_R	Combination	Min	-4.441E-16	-6.125	0	0	0	-2.0859	0332-1	0.75
0332	1.125	@SLE_R	Combination	Min	-4.441E-16	-5	0	0	0	0	0332-1	1.125
0332	0	@SLE_F	Combination	Max	0	0	0	1.735E-18	2.842E-14	0	0332-1	0
0332	0.375	@SLE_F	Combination	Max	0	0	0	1.735E-18	2.842E-14	0	0332-1	0.375
0332	0.75	@SLE_F	Combination	Max	0	0	0	1.735E-18	2.842E-14	9.095E-13	0332-1	0.75

0332	1.125	@SLE_F	Combination	Max	0	0	0	1.735E-18	2.842E-14	3.979E-12	0332-1	1.125
0332	0	@SLE_F	Combination	Min	-4.441E-16	-8.375	0	0	0	-7.5234	0332-1	0
0332	0.375	@SLE_F	Combination	Min	-4.441E-16	-7.25	0	0	0	-4.5938	0332-1	0.375
0332	0.75	@SLE_F	Combination	Min	-4.441E-16	-6.125	0	0	0	-2.0859	0332-1	0.75
0332	1.125	@SLE_F	Combination	Min	-4.441E-16	-5	0	0	0	0	0332-1	1.125
0332	0	@SLE_P	Combination	Max	0	0	0	1.735E-18	2.842E-14	0	0332-1	0
0332	0.375	@SLE_P	Combination	Max	0	0	0	1.735E-18	2.842E-14	0	0332-1	0.375
0332	0.75	@SLE_P	Combination	Max	0	0	0	1.735E-18	2.842E-14	9.095E-13	0332-1	0.75
0332	1.125	@SLE_P	Combination	Max	0	0	0	1.735E-18	2.842E-14	3.979E-12	0332-1	1.125
0332	0	@SLE_P	Combination	Min	-4.441E-16	-8.375	0	0	0	-7.5234	0332-1	0
0332	0.375	@SLE_P	Combination	Min	-4.441E-16	-7.25	0	0	0	-4.5938	0332-1	0.375
0332	0.75	@SLE_P	Combination	Min	-4.441E-16	-6.125	0	0	0	-2.0859	0332-1	0.75
0332	1.125	@SLE_P	Combination	Min	-4.441E-16	-5	0	0	0	0	0332-1	1.125
0333	0	@SLU_A1	Combination	Max	0	1.746E-11	0	0	0	4.366E-12	0333-1	0
0333	0.375	@SLU_A1	Combination	Max	0	1.746E-11	0	0	5.116E-14	0	0333-1	0.375
0333	0	@SLU_A1	Combination	Min	0	0	-1.364E-13	0	0	0	0333-1	0
0333	0.375	@SLU_A1	Combination	Min	0	0	-1.364E-13	0	0	-2.183E-12	0333-1	0.375
0333	0	@SLU_A2	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0333-1	0
0333	0.375	@SLU_A2	Combination	Max	0	1.455E-11	0	0	4.263E-14	0	0333-1	0.375
0333	0	@SLU_A2	Combination	Min	0	0	-1.137E-13	0	0	0	0333-1	0
0333	0.375	@SLU_A2	Combination	Min	0	0	-1.137E-13	0	0	-1.819E-12	0333-1	0.375
0333	0	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	0	4.366E-12	0333-1	0
0333	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	5.116E-14	0	0333-1	0.375
0333	0	@SLU_EQU	Combination	Min	0	0	-1.364E-13	0	0	0	0333-1	0
0333	0.375	@SLU_EQU	Combination	Min	0	0	-1.364E-13	0	0	-2.183E-12	0333-1	0.375
0333	0	@SLE_R	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0333-1	0
0333	0.375	@SLE_R	Combination	Max	0	1.455E-11	0	0	4.263E-14	0	0333-1	0.375
0333	0	@SLE_R	Combination	Min	0	0	-1.137E-13	0	0	0	0333-1	0
0333	0.375	@SLE_R	Combination	Min	0	0	-1.137E-13	0	0	-1.819E-12	0333-1	0.375
0333	0	@SLE_F	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0333-1	0
0333	0.375	@SLE_F	Combination	Max	0	1.455E-11	0	0	4.263E-14	0	0333-1	0.375
0333	0	@SLE_F	Combination	Min	0	0	-1.137E-13	0	0	0	0333-1	0
0333	0.375	@SLE_F	Combination	Min	0	0	-1.137E-13	0	0	-1.819E-12	0333-1	0.375
0333	0	@SLE_P	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0333-1	0
0333	0.375	@SLE_P	Combination	Max	0	1.455E-11	0	0	4.263E-14	0	0333-1	0.375
0333	0	@SLE_P	Combination	Min	0	0	-1.137E-13	0	0	0	0333-1	0
0333	0.375	@SLE_P	Combination	Min	0	0	-1.137E-13	0	0	-1.819E-12	0333-1	0.375
0334	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0334-1	0.5
0334	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0334-1	1
0334	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0334-1	0
0334	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0334-1	1
0334	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0334-1	0.5
0334	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0334-1	1
0334	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0334-1	0
0334	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0334-1	1
0334	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0334-1	0.5
0334	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0334-1	1
0334	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0334-1	0
0334	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0334-1	1
0334	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0334-1	0.5
0334	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0334-1	1
0334	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0334-1	0
0334	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0334-1	1
0334	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0334-1	0.5
0334	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0334-1	1
0334	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0334-1	0
0334	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0334-1	1
0334	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0334-1	0.5
0334	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0334-1	1
0334	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0334-1	0
0334	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0334-1	1
0335	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0.001

0335	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0335-1	1
0335	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0335-1	1
0335	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0335-1	1
0335	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0335-1	1
0336	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0336-1	1

0336	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0336-1	1
0336	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0336-1	1
0336	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0336-1	1
0336	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0336-1	1
0336	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0336-1	1
0336	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0
0336	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0.001
0336	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0.5
0336	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	0.999
0336	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0336-1	1
0337	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0.999

0337	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0337-1	1
0337	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0337-1	1
0337	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0337-1	1
0337	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0337-1	1
0337	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0337-1	1
0337	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0337-1	1
0337	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0337-1	1
0338	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0338-1	0.5
0338	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0338-1	1

0338	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0338-1	0
0338	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0338-1	1
0338	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0338-1	0.5
0338	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0338-1	1
0338	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0338-1	0
0338	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0338-1	1
0338	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0338-1	0.5
0338	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0338-1	1
0338	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0338-1	0
0338	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0338-1	1
0338	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0338-1	0.5
0338	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0338-1	1
0338	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0338-1	0
0338	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0338-1	1
0338	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0338-1	0.5
0338	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0338-1	1
0338	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0338-1	0
0338	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0338-1	1
0338	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0338-1	0.5
0338	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0338-1	1
0338	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0338-1	0
0338	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0338-1	1
0339	0	@SLU_A1	Combination	Max	0	0	0	0	0	2.728E-12	0339-1	0
0339	0.375	@SLU_A1	Combination	Max	0	0	0	0	7.674E-14	2.728E-12	0339-1	0.375
0339	0	@SLU_A1	Combination	Min	0	0	-2.046E-13	0	0	0	0339-1	0
0339	0.375	@SLU_A1	Combination	Min	0	0	-2.046E-13	0	0	0	0339-1	0.375
0339	0	@SLU_A2	Combination	Max	0	0	0	0	0	2.365E-12	0339-1	0
0339	0.375	@SLU_A2	Combination	Max	0	0	0	0	6.608E-14	2.365E-12	0339-1	0.375
0339	0	@SLU_A2	Combination	Min	0	0	-1.762E-13	0	0	0	0339-1	0
0339	0.375	@SLU_A2	Combination	Min	0	0	-1.762E-13	0	0	0	0339-1	0.375
0339	0	@SLU_EQU	Combination	Max	0	0	0	0	0	2.728E-12	0339-1	0
0339	0.375	@SLU_EQU	Combination	Max	0	0	0	0	7.674E-14	2.728E-12	0339-1	0.375
0339	0	@SLU_EQU	Combination	Min	0	0	-2.046E-13	0	0	0	0339-1	0
0339	0.375	@SLU_EQU	Combination	Min	0	0	-2.046E-13	0	0	0	0339-1	0.375
0339	0	@SLE_R	Combination	Max	0	0	0	0	0	1.819E-12	0339-1	0
0339	0.375	@SLE_R	Combination	Max	0	0	0	0	5.329E-14	1.819E-12	0339-1	0.375
0339	0	@SLE_R	Combination	Min	0	0	-1.421E-13	0	0	0	0339-1	0
0339	0.375	@SLE_R	Combination	Min	0	0	-1.421E-13	0	0	0	0339-1	0.375
0339	0	@SLE_F	Combination	Max	0	0	0	0	0	1.819E-12	0339-1	0
0339	0.375	@SLE_F	Combination	Max	0	0	0	0	5.329E-14	1.819E-12	0339-1	0.375
0339	0	@SLE_F	Combination	Min	0	0	-1.421E-13	0	0	0	0339-1	0
0339	0.375	@SLE_F	Combination	Min	0	0	-1.421E-13	0	0	0	0339-1	0.375
0339	0	@SLE_P	Combination	Max	0	0	0	0	0	1.819E-12	0339-1	0
0339	0.375	@SLE_P	Combination	Max	0	0	0	0	5.329E-14	1.819E-12	0339-1	0.375
0339	0	@SLE_P	Combination	Min	0	0	-1.421E-13	0	0	0	0339-1	0
0339	0.375	@SLE_P	Combination	Min	0	0	-1.421E-13	0	0	0	0339-1	0.375
0340	0	@SLU_A1	Combination	Max	1.332E-16	7.5	0	6.928E-15	6.821E-14	0	0340-1	0
0340	0.4375	@SLU_A1	Combination	Max	1.332E-16	9.469	0	6.928E-15	2.51E-13	0	0340-1	0.4375
0340	0.875	@SLU_A1	Combination	Max	1.332E-16	11.438	0	6.928E-15	4.338E-13	5.457E-13	0340-1	0.875
0340	0	@SLU_A1	Combination	Min	-5.329E-15	-4.366E-12	-4.178E-13	0	0	-6.003E-12	0340-1	0
0340	0.4375	@SLU_A1	Combination	Min	-5.329E-15	-4.366E-12	-4.178E-13	0	0	-3.7119	0340-1	0.4375
0340	0.875	@SLU_A1	Combination	Min	-5.329E-15	-4.366E-12	-4.178E-13	0	0	-8.2852	0340-1	0.875
0340	0	@SLU_A2	Combination	Max	1.11E-16	6.5	0	5.862E-15	5.826E-14	0	0340-1	0
0340	0.4375	@SLU_A2	Combination	Max	1.11E-16	8.206	0	5.862E-15	2.149E-13	0	0340-1	0.4375
0340	0.875	@SLU_A2	Combination	Max	1.11E-16	9.913	0	5.862E-15	3.716E-13	4.547E-13	0340-1	0.875
0340	0	@SLU_A2	Combination	Min	-4.619E-15	-3.638E-12	-3.581E-13	0	0	-5.093E-12	0340-1	0
0340	0.4375	@SLU_A2	Combination	Min	-4.619E-15	-3.638E-12	-3.581E-13	0	0	-3.217	0340-1	0.4375
0340	0.875	@SLU_A2	Combination	Min	-4.619E-15	-3.638E-12	-3.581E-13	0	0	-7.1805	0340-1	0.875
0340	0	@SLU_EQU	Combination	Max	1.332E-16	7.5	0	6.928E-15	6.821E-14	0	0340-1	0
0340	0.4375	@SLU_EQU	Combination	Max	1.332E-16	9.469	0	6.928E-15	2.51E-13	0	0340-1	0.4375
0340	0.875	@SLU_EQU	Combination	Max	1.332E-16	11.438	0	6.928E-15	4.338E-13	5.457E-13	0340-1	0.875
0340	0	@SLU_EQU	Combination	Min	-5.329E-15	-4.366E-12	-4.178E-13	0	0	-6.003E-12	0340-1	0
0340	0.4375	@SLU_EQU	Combination	Min	-5.329E-15	-4.366E-12	-4.178E-13	0	0	-3.7119	0340-1	0.4375
0340	0.875	@SLU_EQU	Combination	Min	-5.329E-15	-4.366E-12	-4.178E-13	0	0	-8.2852	0340-1	0.875
0340	0	@SLE_R	Combination	Max	1.11E-16	5	0	5.329E-15	4.974E-14	0	0340-1	0
0340	0.4375	@SLE_R	Combination	Max	1.11E-16	6.313	0	5.329E-15	1.803E-13	0	0340-1	0.4375
0340	0.875	@SLE_R	Combination	Max	1.11E-16	7.625	0	5.329E-15	3.109E-13	4.547E-13	0340-1	0.875
0340	0	@SLE_R	Combination	Min	-3.553E-15	-3.638E-12	-2.984E-13	0	0	-4.547E-12	0340-1	0
0340	0.4375	@SLE_R	Combination	Min	-3.553E-15	-3.638E-12	-2.984E-13	0	0	-2.4746	0340-1	0.4375
0340	0.875	@SLE_R	Combination	Min	-3.553E-15	-3.638E-12	-2.984E-13	0	0	-5.5234	0340-1	0.875
0340	0	@SLE_F	Combination	Max	1.11E-16	5	0	5.329E-15	4.974E-14	0	0340-1	0

0340	0.4375	@SLE_F	Combination	Max	1.11E-16	6.313	0	5.329E-15	1.803E-13	0	0340-1	0.4375
0340	0.875	@SLE_F	Combination	Max	1.11E-16	7.625	0	5.329E-15	3.109E-13	4.547E-13	0340-1	0.875
0340	0	@SLE_F	Combination	Min	-3.553E-15	-3.638E-12	-2.984E-13	0	0	-4.547E-12	0340-1	0
0340	0.4375	@SLE_F	Combination	Min	-3.553E-15	-3.638E-12	-2.984E-13	0	0	-2.4746	0340-1	0.4375
0340	0.875	@SLE_F	Combination	Min	-3.553E-15	-3.638E-12	-2.984E-13	0	0	-5.5234	0340-1	0.875
0340	0	@SLE_P	Combination	Max	1.11E-16	5	0	5.329E-15	4.974E-14	0	0340-1	0
0340	0.4375	@SLE_P	Combination	Max	1.11E-16	6.313	0	5.329E-15	1.803E-13	0	0340-1	0.4375
0340	0.875	@SLE_P	Combination	Max	1.11E-16	7.625	0	5.329E-15	3.109E-13	4.547E-13	0340-1	0.875
0340	0	@SLE_P	Combination	Min	-3.553E-15	-3.638E-12	-2.984E-13	0	0	-4.547E-12	0340-1	0
0340	0.4375	@SLE_P	Combination	Min	-3.553E-15	-3.638E-12	-2.984E-13	0	0	-2.4746	0340-1	0.4375
0340	0.875	@SLE_P	Combination	Min	-3.553E-15	-3.638E-12	-2.984E-13	0	0	-5.5234	0340-1	0.875
0341	0	@SLU_A1	Combination	Max	1.471E-11	11.438	1.501E-12	3.091E-14	5.5E-13	0	0341-1	0
0341	0.25	@SLU_A1	Combination	Max	1.471E-11	12.563	1.501E-12	3.091E-14	2.345E-13	0	0341-1	0.25
0341	0	@SLU_A1	Combination	Min	0	-3.492E-11	0	0	0	-8.2852	0341-1	0
0341	0.25	@SLU_A1	Combination	Min	0	-3.492E-11	0	0	-5.969E-14	-11.2852	0341-1	0.25
0341	0	@SLU_A2	Combination	Max	1.23E-11	9.913	1.262E-12	2.593E-14	4.69E-13	0	0341-1	0
0341	0.25	@SLU_A2	Combination	Max	1.23E-11	10.888	1.262E-12	2.593E-14	2.032E-13	0	0341-1	0.25
0341	0	@SLU_A2	Combination	Min	0	-2.91E-11	0	0	0	-7.1805	0341-1	0
0341	0.25	@SLU_A2	Combination	Min	0	-2.91E-11	0	0	-4.974E-14	-9.7805	0341-1	0.25
0341	0	@SLU_EQU	Combination	Max	1.471E-11	11.438	1.501E-12	3.091E-14	5.5E-13	0	0341-1	0
0341	0.25	@SLU_EQU	Combination	Max	1.471E-11	12.563	1.501E-12	3.091E-14	2.345E-13	0	0341-1	0.25
0341	0	@SLU_EQU	Combination	Min	0	-3.492E-11	0	0	0	-8.2852	0341-1	0
0341	0.25	@SLU_EQU	Combination	Min	0	-3.492E-11	0	0	-5.969E-14	-11.2852	0341-1	0.25
0341	0	@SLE_R	Combination	Max	1.207E-11	7.625	1.194E-12	2.487E-14	4.05E-13	0	0341-1	0
0341	0.25	@SLE_R	Combination	Max	1.207E-11	8.375	1.194E-12	2.487E-14	1.563E-13	0	0341-1	0.25
0341	0	@SLE_R	Combination	Min	0	-2.91E-11	0	0	0	-5.5234	0341-1	0
0341	0.25	@SLE_R	Combination	Min	0	-2.91E-11	0	0	-4.974E-14	-7.5234	0341-1	0.25
0341	0	@SLE_F	Combination	Max	1.207E-11	7.625	1.194E-12	2.487E-14	4.05E-13	0	0341-1	0
0341	0.25	@SLE_F	Combination	Max	1.207E-11	8.375	1.194E-12	2.487E-14	1.563E-13	0	0341-1	0.25
0341	0	@SLE_F	Combination	Min	0	-2.91E-11	0	0	0	-5.5234	0341-1	0
0341	0.25	@SLE_F	Combination	Min	0	-2.91E-11	0	0	-4.974E-14	-7.5234	0341-1	0.25
0341	0	@SLE_P	Combination	Max	1.207E-11	7.625	1.194E-12	2.487E-14	4.05E-13	0	0341-1	0
0341	0.25	@SLE_P	Combination	Max	1.207E-11	8.375	1.194E-12	2.487E-14	1.563E-13	0	0341-1	0.25
0341	0	@SLE_P	Combination	Min	0	-2.91E-11	0	0	0	-5.5234	0341-1	0
0341	0.25	@SLE_P	Combination	Min	0	-2.91E-11	0	0	-4.974E-14	-7.5234	0341-1	0.25
0342	0	@SLU_A1	Combination	Max	8.792	0	4.083	0	8.1986	0	0342-1	0
0342	0.4375	@SLU_A1	Combination	Max	8.792	0	4.083	0	6.4124	0	0342-1	0.4375
0342	0.875	@SLU_A1	Combination	Max	8.792	0	4.083	0	4.6262	0.4025	0342-1	0.875
0342	1.3125	@SLU_A1	Combination	Max	8.792	0.659	4.083	0	2.854	0.5504	0342-1	1.3125
0342	1.75	@SLU_A1	Combination	Max	8.792	2.628	4.083	0	1.1238	0.0955	0342-1	1.75
0342	0	@SLU_A1	Combination	Min	-0.272	-5.453	0	-0.0379	0	-2.7304	0342-1	0
0342	0.4375	@SLU_A1	Combination	Min	-0.272	-3.484	0	-0.0379	0	-0.7755	0342-1	0.4375
0342	0.875	@SLU_A1	Combination	Min	-0.272	-1.515	0	-0.0379	0	-0.0844	0342-1	0.875
0342	1.3125	@SLU_A1	Combination	Min	-0.272	-0.206	0	-0.0379	-0.014	0	0342-1	1.3125
0342	1.75	@SLU_A1	Combination	Min	-0.272	-0.206	0	-0.0379	-0.07	-0.1741	0342-1	1.75
0342	0	@SLU_A2	Combination	Max	7.62	0	3.534	0	7.1003	0	0342-1	0
0342	0.4375	@SLU_A2	Combination	Max	7.62	0	3.534	0	5.5541	0	0342-1	0.4375
0342	0.875	@SLU_A2	Combination	Max	7.62	0	3.534	0	4.008	0.3489	0342-1	0.875
0342	1.3125	@SLU_A2	Combination	Max	7.62	0.571	3.534	0	2.4734	0.4768	0342-1	1.3125
0342	1.75	@SLU_A2	Combination	Max	7.62	2.277	3.534	0	0.9739	0.0795	0342-1	1.75
0342	0	@SLU_A2	Combination	Min	-0.227	-4.719	0	-0.032	0	-2.3575	0342-1	0
0342	0.4375	@SLU_A2	Combination	Min	-0.227	-3.013	0	-0.032	0	-0.6663	0342-1	0.4375
0342	0.875	@SLU_A2	Combination	Min	-0.227	-1.306	0	-0.032	0	-0.0703	0342-1	0.875
0342	1.3125	@SLU_A2	Combination	Min	-0.227	-0.171	0	-0.032	-0.0117	0	0342-1	1.3125
0342	1.75	@SLU_A2	Combination	Min	-0.227	-0.171	0	-0.032	-0.0583	-0.1509	0342-1	1.75
0342	0	@SLU_EQU	Combination	Max	8.792	0	4.083	0	8.1986	0	0342-1	0
0342	0.4375	@SLU_EQU	Combination	Max	8.792	0	4.083	0	6.4124	0	0342-1	0.4375
0342	0.875	@SLU_EQU	Combination	Max	8.792	0	4.083	0	4.6262	0.4025	0342-1	0.875
0342	1.3125	@SLU_EQU	Combination	Max	8.792	0.659	4.083	0	2.854	0.5504	0342-1	1.3125
0342	1.75	@SLU_EQU	Combination	Max	8.792	2.628	4.083	0	1.1238	0.0955	0342-1	1.75
0342	0	@SLU_EQU	Combination	Min	-0.272	-5.453	0	-0.0379	0	-2.7304	0342-1	0
0342	0.4375	@SLU_EQU	Combination	Min	-0.272	-3.484	0	-0.0379	0	-0.7755	0342-1	0.4375
0342	0.875	@SLU_EQU	Combination	Min	-0.272	-1.515	0	-0.0379	0	-0.0844	0342-1	0.875
0342	1.3125	@SLU_EQU	Combination	Min	-0.272	-0.206	0	-0.0379	-0.014	0	0342-1	1.3125
0342	1.75	@SLU_EQU	Combination	Min	-0.272	-0.206	0	-0.0379	-0.07	-0.1741	0342-1	1.75
0342	0	@SLE_R	Combination	Max	5.862	0	2.743	0	5.4914	0	0342-1	0
0342	0.4375	@SLE_R	Combination	Max	5.862	0	2.743	0	4.2913	0	0342-1	0.4375
0342	0.875	@SLE_R	Combination	Max	5.862	0	2.743	0	3.0911	0.2684	0342-1	0.875
0342	1.3125	@SLE_R	Combination	Max	5.862	0.439	2.743	0	1.9026	0.3679	0342-1	1.3125
0342	1.75	@SLE_R	Combination	Max	5.862	1.752	2.743	0	0.7492	0.0795	0342-1	1.75
0342	0	@SLE_R	Combination	Min	-0.227	-3.669	0	-0.0296	0	-1.8643	0342-1	0
0342	0.4375	@SLE_R	Combination	Min	-0.227	-2.357	0	-0.0296	0	-0.546	0342-1	0.4375
0342	0.875	@SLE_R	Combination	Min	-0.227	-1.044	0	-0.0296	0	-0.0703	0342-1	0.875
0342	1.3125	@SLE_R	Combination	Min	-0.227	-0.171	0	-0.0296	-0.0117	0	0342-1	1.3125
0342	1.75	@SLE_R	Combination	Min	-0.227	-0.171	0	-0.0296	-0.0583	-0.1161	0342-1	1.75
0342	0	@SLE_F	Combination	Max	5.862	0	2.743	0	5.4914	0	0342-1	0
0342	0.4375	@SLE_F	Combination	Max	5.862	0	2.743	0	4.2913	0	0342-1	0.4375
0342	0.875	@SLE_F	Combination	Max	5.862	0	2.743	0	3.0911	0.2684	0342-1	0.875
0342	1.3125	@SLE_F	Combination	Max	5.862	0.439	2.743	0	1.9026	0.3679	0342-1	1.3125
0342	1.75	@SLE_F	Combination	Max	5.862	1.752	2.743	0	0.7492	0.0795	0342-1	1.75
0342	0	@SLE_F	Combination	Min	-0.227	-3.669	0	-0.0296	0	-1.8643	0342-1	0
0342	0.4375	@SLE_F	Combination	Min	-0.227	-2.357	0	-0.0296	0	-0.546	0342-1	0.4375

0342	0.875	@SLE_F	Combination	Min	-0.227	-1.044	0	-0.0296	0	-0.0703	0342-1	0.875
0342	1.3125	@SLE_F	Combination	Min	-0.227	-0.171	0	-0.0296	-0.0117	0	0342-1	1.3125
0342	1.75	@SLE_F	Combination	Min	-0.227	-0.171	0	-0.0296	-0.0583	-0.1161	0342-1	1.75
0342	0	@SLE_P	Combination	Max	5.862	0	2.743	0	5.4914	0	0342-1	0
0342	0.4375	@SLE_P	Combination	Max	5.862	0	2.743	0	4.2913	0	0342-1	0.4375
0342	0.875	@SLE_P	Combination	Max	5.862	0	2.743	0	3.0911	0.2684	0342-1	0.875
0342	1.3125	@SLE_P	Combination	Max	5.862	0.439	2.743	0	1.9026	0.3679	0342-1	1.3125
0342	1.75	@SLE_P	Combination	Max	5.862	1.752	2.743	0	0.7492	0.0795	0342-1	1.75
0342	0	@SLE_P	Combination	Min	-0.227	-3.669	0	-0.0296	0	-1.8643	0342-1	0
0342	0.4375	@SLE_P	Combination	Min	-0.227	-2.357	0	-0.0296	0	-0.546	0342-1	0.4375
0342	0.875	@SLE_P	Combination	Min	-0.227	-1.044	0	-0.0296	0	-0.0703	0342-1	0.875
0342	1.3125	@SLE_P	Combination	Min	-0.227	-0.171	0	-0.0296	-0.0117	0	0342-1	1.3125
0342	1.75	@SLE_P	Combination	Min	-0.227	-0.171	0	-0.0296	-0.0583	-0.1161	0342-1	1.75
0343	0	@SLU_A1	Combination	Max	8.792	2.628	4.083	0	1.1238	0.0955	0343-1	0
0343	0.5	@SLU_A1	Combination	Max	8.792	4.878	4.083	0	0	0.1982	0343-1	0.5
0343	1	@SLU_A1	Combination	Max	8.792	7.128	4.083	0	0	0.301	0343-1	1
0343	0	@SLU_A1	Combination	Min	-0.272	-0.206	0	-0.0379	-0.07	-0.1741	0343-1	0
0343	0.5	@SLU_A1	Combination	Min	-0.272	-0.206	0	-0.0379	-0.9877	-2.0505	0343-1	0.5
0343	1	@SLU_A1	Combination	Min	-0.272	-0.206	0	-0.0379	-3.0291	-5.0518	0343-1	1
0343	0	@SLU_A2	Combination	Max	7.62	2.277	3.534	0	0.9739	0.0795	0343-1	0
0343	0.5	@SLU_A2	Combination	Max	7.62	4.227	3.534	0	0	0.1652	0343-1	0.5
0343	1	@SLU_A2	Combination	Max	7.62	6.177	3.534	0	0	0.2508	0343-1	1
0343	0	@SLU_A2	Combination	Min	-0.227	-0.171	0	-0.032	-0.0583	-0.1509	0343-1	0
0343	0.5	@SLU_A2	Combination	Min	-0.227	-0.171	0	-0.032	-0.8515	-1.7771	0343-1	0.5
0343	1	@SLU_A2	Combination	Min	-0.227	-0.171	0	-0.032	-2.6186	-4.3783	0343-1	1
0343	0	@SLU_EQU	Combination	Max	8.792	2.628	4.083	0	1.1238	0.0955	0343-1	0
0343	0.5	@SLU_EQU	Combination	Max	8.792	4.878	4.083	0	0	0.1982	0343-1	0.5
0343	1	@SLU_EQU	Combination	Max	8.792	7.128	4.083	0	0	0.301	0343-1	1
0343	0	@SLU_EQU	Combination	Min	-0.272	-0.206	0	-0.0379	-0.07	-0.1741	0343-1	0
0343	0.5	@SLU_EQU	Combination	Min	-0.272	-0.206	0	-0.0379	-0.9877	-2.0505	0343-1	0.5
0343	1	@SLU_EQU	Combination	Min	-0.272	-0.206	0	-0.0379	-3.0291	-5.0518	0343-1	1
0343	0	@SLE_R	Combination	Max	5.862	1.752	2.743	0	0.7492	0.0795	0343-1	0
0343	0.5	@SLE_R	Combination	Max	5.862	3.252	2.743	0	0	0.1652	0343-1	0.5
0343	1	@SLE_R	Combination	Max	5.862	4.752	2.743	0	0	0.2508	0343-1	1
0343	0	@SLE_R	Combination	Min	-0.227	-0.171	0	-0.0296	-0.0583	-0.1161	0343-1	0
0343	0.5	@SLE_R	Combination	Min	-0.227	-0.171	0	-0.0296	-0.6808	-1.367	0343-1	0.5
0343	1	@SLE_R	Combination	Min	-0.227	-0.171	0	-0.0296	-2.0524	-3.3679	0343-1	1
0343	0	@SLE_F	Combination	Max	5.862	1.752	2.743	0	0.7492	0.0795	0343-1	0
0343	0.5	@SLE_F	Combination	Max	5.862	3.252	2.743	0	0	0.1652	0343-1	0.5
0343	1	@SLE_F	Combination	Max	5.862	4.752	2.743	0	0	0.2508	0343-1	1
0343	0	@SLE_F	Combination	Min	-0.227	-0.171	0	-0.0296	-0.0583	-0.1161	0343-1	0
0343	0.5	@SLE_F	Combination	Min	-0.227	-0.171	0	-0.0296	-0.6808	-1.367	0343-1	0.5
0343	1	@SLE_F	Combination	Min	-0.227	-0.171	0	-0.0296	-2.0524	-3.3679	0343-1	1
0343	0	@SLE_P	Combination	Max	5.862	1.752	2.743	0	0.7492	0.0795	0343-1	0
0343	0.5	@SLE_P	Combination	Max	5.862	3.252	2.743	0	0	0.1652	0343-1	0.5
0343	1	@SLE_P	Combination	Max	5.862	4.752	2.743	0	0	0.2508	0343-1	1
0343	0	@SLE_P	Combination	Min	-0.227	-0.171	0	-0.0296	-0.0583	-0.1161	0343-1	0
0343	0.5	@SLE_P	Combination	Min	-0.227	-0.171	0	-0.0296	-0.6808	-1.367	0343-1	0.5
0343	1	@SLE_P	Combination	Min	-0.227	-0.171	0	-0.0296	-2.0524	-3.3679	0343-1	1
0344	0	@SLU_A1	Combination	Max	8.792	0.206	0	0.0379	0	0.301	0344-1	0
0344	0.5	@SLU_A1	Combination	Max	8.792	0.206	0	0.0379	0	0.1982	0344-1	0.5
0344	1	@SLU_A1	Combination	Max	8.792	0.206	0	0.0379	1.1238	0.0955	0344-1	1
0344	1.5	@SLU_A1	Combination	Max	8.792	0.206	0	0.0379	3.1011	0.5773	0344-1	1.5
0344	2	@SLU_A1	Combination	Max	8.792	2.078	0	0.0379	5.1365	0.2037	0344-1	2
0344	0	@SLU_A1	Combination	Min	-0.272	-7.128	-4.083	0	-3.0291	-5.0518	0344-1	0
0344	0.5	@SLU_A1	Combination	Min	-0.272	-4.878	-4.083	0	-0.9877	-2.0505	0344-1	0.5
0344	1	@SLU_A1	Combination	Min	-0.272	-2.628	-4.083	0	-0.07	-0.1741	0344-1	1
0344	1.5	@SLU_A1	Combination	Min	-0.272	-0.378	-4.083	0	-0.006	-0.0073	0344-1	1.5
0344	2	@SLU_A1	Combination	Min	-0.272	0	-4.083	0	0	-0.1101	0344-1	2
0344	0	@SLU_A2	Combination	Max	7.62	0.171	0	0.032	0	0.2508	0344-1	0
0344	0.5	@SLU_A2	Combination	Max	7.62	0.171	0	0.032	0	0.1652	0344-1	0.5
0344	1	@SLU_A2	Combination	Max	7.62	0.171	0	0.032	0.9739	0.0795	0344-1	1
0344	1.5	@SLU_A2	Combination	Max	7.62	0.171	0	0.032	2.6877	0.5003	0344-1	1.5
0344	2	@SLU_A2	Combination	Max	7.62	1.794	0	0.032	4.4497	0.1765	0344-1	2
0344	0	@SLU_A2	Combination	Min	-0.227	-6.177	-3.534	0	-2.6186	-4.3783	0344-1	0
0344	0.5	@SLU_A2	Combination	Min	-0.227	-4.227	-3.534	0	-0.8515	-1.7771	0344-1	0.5
0344	1	@SLU_A2	Combination	Min	-0.227	-2.277	-3.534	0	-0.0583	-0.1509	0344-1	1
0344	1.5	@SLU_A2	Combination	Min	-0.227	-0.327	-3.534	0	-0.005	-0.0061	0344-1	1.5
0344	2	@SLU_A2	Combination	Min	-0.227	0	-3.534	0	0	-0.0917	0344-1	2
0344	0	@SLU_EQU	Combination	Max	8.792	0.206	0	0.0379	0	0.301	0344-1	0
0344	0.5	@SLU_EQU	Combination	Max	8.792	0.206	0	0.0379	0	0.1982	0344-1	0.5
0344	1	@SLU_EQU	Combination	Max	8.792	0.206	0	0.0379	1.1238	0.0955	0344-1	1
0344	1.5	@SLU_EQU	Combination	Max	8.792	0.206	0	0.0379	3.1011	0.5773	0344-1	1.5
0344	2	@SLU_EQU	Combination	Max	8.792	2.078	0	0.0379	5.1365	0.2037	0344-1	2
0344	0	@SLU_EQU	Combination	Min	-0.272	-7.128	-4.083	0	-3.0291	-5.0518	0344-1	0
0344	0.5	@SLU_EQU	Combination	Min	-0.272	-4.878	-4.083	0	-0.9877	-2.0505	0344-1	0.5
0344	1	@SLU_EQU	Combination	Min	-0.272	-2.628	-4.083	0	-0.07	-0.1741	0344-1	1
0344	1.5	@SLU_EQU	Combination	Min	-0.272	-0.378	-4.083	0	-0.006	-0.0073	0344-1	1.5
0344	2	@SLU_EQU	Combination	Min	-0.272	0	-4.083	0	0	-0.1101	0344-1	2
0344	0	@SLE_R	Combination	Max	5.862	0.171	0	0.0296	0	0.2508	0344-1	0
0344	0.5	@SLE_R	Combination	Max	5.862	0.171	0	0.0296	0	0.1652	0344-1	0.5
0344	1	@SLE_R	Combination	Max	5.862	0.171	0	0.0296	0.7492	0.0795	0344-1	1

0344	1.5	@SLE_R	Combination	Max	5.862	0.171	0	0.0296	2.0674	0.3849	0344-1	1.5
0344	2	@SLE_R	Combination	Max	5.862	1.419	0	0.0296	3.434	0.1358	0344-1	2
0344	0	@SLE_R	Combination	Min	-0.227	-4.752	-2.743	0	-2.0524	-3.3679	0344-1	0
0344	0.5	@SLE_R	Combination	Min	-0.227	-3.252	-2.743	0	-0.6808	-1.367	0344-1	0.5
0344	1	@SLE_R	Combination	Min	-0.227	-1.752	-2.743	0	-0.0583	-0.1161	0344-1	1
0344	1.5	@SLE_R	Combination	Min	-0.227	-0.252	-2.743	0	-0.005	-0.0061	0344-1	1.5
0344	2	@SLE_R	Combination	Min	-0.227	0	-2.743	0	0	-0.0917	0344-1	2
0344	0	@SLE_F	Combination	Max	5.862	0.171	0	0.0296	0	0.2508	0344-1	0
0344	0.5	@SLE_F	Combination	Max	5.862	0.171	0	0.0296	0	0.1652	0344-1	0.5
0344	1	@SLE_F	Combination	Max	5.862	0.171	0	0.0296	0.7492	0.0795	0344-1	1
0344	1.5	@SLE_F	Combination	Max	5.862	0.171	0	0.0296	2.0674	0.3849	0344-1	1.5
0344	2	@SLE_F	Combination	Max	5.862	1.419	0	0.0296	3.434	0.1358	0344-1	2
0344	0	@SLE_F	Combination	Min	-0.227	-4.752	-2.743	0	-2.0524	-3.3679	0344-1	0
0344	0.5	@SLE_F	Combination	Min	-0.227	-3.252	-2.743	0	-0.6808	-1.367	0344-1	0.5
0344	1	@SLE_F	Combination	Min	-0.227	-1.752	-2.743	0	-0.0583	-0.1161	0344-1	1
0344	1.5	@SLE_F	Combination	Min	-0.227	-0.252	-2.743	0	-0.005	-0.0061	0344-1	1.5
0344	2	@SLE_F	Combination	Min	-0.227	0	-2.743	0	0	-0.0917	0344-1	2
0344	0	@SLE_P	Combination	Max	5.862	0.171	0	0.0296	0	0.2508	0344-1	0
0344	0.5	@SLE_P	Combination	Max	5.862	0.171	0	0.0296	0	0.1652	0344-1	0.5
0344	1	@SLE_P	Combination	Max	5.862	0.171	0	0.0296	0.7492	0.0795	0344-1	1
0344	1.5	@SLE_P	Combination	Max	5.862	0.171	0	0.0296	2.0674	0.3849	0344-1	1.5
0344	2	@SLE_P	Combination	Max	5.862	1.419	0	0.0296	3.434	0.1358	0344-1	2
0344	0	@SLE_P	Combination	Min	-0.227	-4.752	-2.743	0	-2.0524	-3.3679	0344-1	0
0344	0.5	@SLE_P	Combination	Min	-0.227	-3.252	-2.743	0	-0.6808	-1.367	0344-1	0.5
0344	1	@SLE_P	Combination	Min	-0.227	-1.752	-2.743	0	-0.0583	-0.1161	0344-1	1
0344	1.5	@SLE_P	Combination	Min	-0.227	-0.252	-2.743	0	-0.005	-0.0061	0344-1	1.5
0344	2	@SLE_P	Combination	Min	-0.227	0	-2.743	0	0	-0.0917	0344-1	2
0345	0	@SLU_A1	Combination	Max	8.792	2.078	0	0.0379	5.1365	0.2037	0345-1	0
0345	0.375	@SLU_A1	Combination	Max	8.792	3.765	0	0.0379	6.6676	0	0345-1	0.375
0345	0.75	@SLU_A1	Combination	Max	8.792	5.453	0	0.0379	8.1986	0	0345-1	0.75
0345	0	@SLU_A1	Combination	Min	-0.272	0	-4.083	0	0	-0.1101	0345-1	0
0345	0.375	@SLU_A1	Combination	Min	-0.272	0	-4.083	0	0	-1.002	0345-1	0.375
0345	0.75	@SLU_A1	Combination	Min	-0.272	0	-4.083	0	0	-2.7304	0345-1	0.75
0345	0	@SLU_A2	Combination	Max	7.62	1.794	0	0.032	4.4497	0.1765	0345-1	0
0345	0.375	@SLU_A2	Combination	Max	7.62	3.256	0	0.032	5.775	0	0345-1	0.375
0345	0.75	@SLU_A2	Combination	Max	7.62	4.719	0	0.032	7.1003	0	0345-1	0.75
0345	0	@SLU_A2	Combination	Min	-0.227	0	-3.534	0	0	-0.0917	0345-1	0
0345	0.375	@SLU_A2	Combination	Min	-0.227	0	-3.534	0	0	-0.8622	0345-1	0.375
0345	0.75	@SLU_A2	Combination	Min	-0.227	0	-3.534	0	0	-2.3575	0345-1	0.75
0345	0	@SLU_EQU	Combination	Max	8.792	2.078	0	0.0379	5.1365	0.2037	0345-1	0
0345	0.375	@SLU_EQU	Combination	Max	8.792	3.765	0	0.0379	6.6676	0	0345-1	0.375
0345	0.75	@SLU_EQU	Combination	Max	8.792	5.453	0	0.0379	8.1986	0	0345-1	0.75
0345	0	@SLU_EQU	Combination	Min	-0.272	0	-4.083	0	0	-0.1101	0345-1	0
0345	0.375	@SLU_EQU	Combination	Min	-0.272	0	-4.083	0	0	-1.002	0345-1	0.375
0345	0.75	@SLU_EQU	Combination	Min	-0.272	0	-4.083	0	0	-2.7304	0345-1	0.75
0345	0	@SLE_R	Combination	Max	5.862	1.419	0	0.0296	3.434	0.1358	0345-1	0
0345	0.375	@SLE_R	Combination	Max	5.862	2.544	0	0.0296	4.4627	0	0345-1	0.375
0345	0.75	@SLE_R	Combination	Max	5.862	3.669	0	0.0296	5.4914	0	0345-1	0.75
0345	0	@SLE_R	Combination	Min	-0.227	0	-2.743	0	0	-0.0917	0345-1	0
0345	0.375	@SLE_R	Combination	Min	-0.227	0	-2.743	0	0	-0.6992	0345-1	0.375
0345	0.75	@SLE_R	Combination	Min	-0.227	0	-2.743	0	0	-1.8643	0345-1	0.75
0345	0	@SLE_F	Combination	Max	5.862	1.419	0	0.0296	3.434	0.1358	0345-1	0
0345	0.375	@SLE_F	Combination	Max	5.862	2.544	0	0.0296	4.4627	0	0345-1	0.375
0345	0.75	@SLE_F	Combination	Max	5.862	3.669	0	0.0296	5.4914	0	0345-1	0.75
0345	0	@SLE_F	Combination	Min	-0.227	0	-2.743	0	0	-0.0917	0345-1	0
0345	0.375	@SLE_F	Combination	Min	-0.227	0	-2.743	0	0	-0.6992	0345-1	0.375
0345	0.75	@SLE_F	Combination	Min	-0.227	0	-2.743	0	0	-1.8643	0345-1	0.75
0345	0	@SLE_P	Combination	Max	5.862	1.419	0	0.0296	3.434	0.1358	0345-1	0
0345	0.375	@SLE_P	Combination	Max	5.862	2.544	0	0.0296	4.4627	0	0345-1	0.375
0345	0.75	@SLE_P	Combination	Max	5.862	3.669	0	0.0296	5.4914	0	0345-1	0.75
0345	0	@SLE_P	Combination	Min	-0.227	0	-2.743	0	0	-0.0917	0345-1	0
0345	0.375	@SLE_P	Combination	Min	-0.227	0	-2.743	0	0	-0.6992	0345-1	0.375
0345	0.75	@SLE_P	Combination	Min	-0.227	0	-2.743	0	0	-1.8643	0345-1	0.75
0346	0	@SLU_A1	Combination	Max	3.197E-14	0	6.608E-13	1.865E-14	5.329E-13	0	0346-1	0
0346	0.375	@SLU_A1	Combination	Max	3.197E-14	0	6.608E-13	1.865E-14	3.928E-13	0	0346-1	0.375
0346	0.75	@SLU_A1	Combination	Max	3.197E-14	0	6.608E-13	1.865E-14	2.952E-13	0	0346-1	0.75
0346	1.125	@SLU_A1	Combination	Max	3.197E-14	0	6.608E-13	1.865E-14	4.082E-13	3.445E-12	0346-1	1.125
0346	0	@SLU_A1	Combination	Min	-2.299E-13	-12.563	-4.007E-13	0	-4.263E-14	-11.2852	0346-1	0
0346	0.375	@SLU_A1	Combination	Min	-2.299E-13	-10.875	-4.007E-13	0	0	-6.8906	0346-1	0.375
0346	0.75	@SLU_A1	Combination	Min	-2.299E-13	-9.188	-4.007E-13	0	0	-3.1289	0346-1	0.75
0346	1.125	@SLU_A1	Combination	Min	-2.299E-13	-7.5	-4.007E-13	0	-2.105E-13	0	0346-1	1.125
0346	0	@SLU_A2	Combination	Max	2.771E-14	0	5.727E-13	1.599E-14	4.619E-13	0	0346-1	0
0346	0.375	@SLU_A2	Combination	Max	2.771E-14	0	5.727E-13	1.599E-14	3.368E-13	0	0346-1	0.375
0346	0.75	@SLU_A2	Combination	Max	2.771E-14	0	5.727E-13	1.599E-14	2.473E-13	0	0346-1	0.75
0346	1.125	@SLU_A2	Combination	Max	2.771E-14	0	5.727E-13	1.599E-14	3.402E-13	2.967E-12	0346-1	1.125
0346	0	@SLU_A2	Combination	Min	-1.916E-13	-10.888	-3.34E-13	0	-3.553E-14	-9.7805	0346-1	0
0346	0.375	@SLU_A2	Combination	Min	-1.916E-13	-9.425	-3.34E-13	0	0	-5.9719	0346-1	0.375
0346	0.75	@SLU_A2	Combination	Min	-1.916E-13	-7.963	-3.34E-13	0	0	-2.7117	0346-1	0.75
0346	1.125	@SLU_A2	Combination	Min	-1.916E-13	-6.5	-3.34E-13	0	-1.824E-13	0	0346-1	1.125
0346	0	@SLU_EQU	Combination	Max	3.197E-14	0	6.608E-13	1.865E-14	5.329E-13	0	0346-1	0
0346	0.375	@SLU_EQU	Combination	Max	3.197E-14	0	6.608E-13	1.865E-14	3.928E-13	0	0346-1	0.375
0346	0.75	@SLU_EQU	Combination	Max	3.197E-14	0	6.608E-13	1.865E-14	2.952E-13	0	0346-1	0.75

0346	1.125	@SLU_EQU	Combination	Max	3.197E-14	0	6.608E-13	1.865E-14	4.082E-13	3.445E-12	0346-1	1.125
0346	0	@SLU_EQU	Combination	Min	-2.299E-13	-12.563	-4.007E-13	0	-4.263E-14	-11.2852	0346-1	0
0346	0.375	@SLU_EQU	Combination	Min	-2.299E-13	-10.875	-4.007E-13	0	0	-6.8906	0346-1	0.375
0346	0.75	@SLU_EQU	Combination	Min	-2.299E-13	-9.188	-4.007E-13	0	0	-3.1289	0346-1	0.75
0346	1.125	@SLU_EQU	Combination	Min	-2.299E-13	-7.5	-4.007E-13	0	-2.105E-13	0	0346-1	1.125
0346	0	@SLE_R	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	3.553E-13	0	0346-1	0
0346	0.375	@SLE_R	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	2.798E-13	0	0346-1	0.375
0346	0.75	@SLE_R	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	2.398E-13	0	0346-1	0.75
0346	1.125	@SLE_R	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	3.402E-13	2.387E-12	0346-1	1.125
0346	0	@SLE_R	Combination	Min	-1.916E-13	-8.375	-3.34E-13	0	-3.553E-14	-7.5234	0346-1	0
0346	0.375	@SLE_R	Combination	Min	-1.916E-13	-7.25	-3.34E-13	0	0	-4.5938	0346-1	0.375
0346	0.75	@SLE_R	Combination	Min	-1.916E-13	-6.125	-3.34E-13	0	0	-2.0859	0346-1	0.75
0346	1.125	@SLE_R	Combination	Min	-1.916E-13	-5	-3.34E-13	0	-1.403E-13	0	0346-1	1.125
0346	0	@SLE_F	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	3.553E-13	0	0346-1	0
0346	0.375	@SLE_F	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	2.798E-13	0	0346-1	0.375
0346	0.75	@SLE_F	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	2.398E-13	0	0346-1	0.75
0346	1.125	@SLE_F	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	3.402E-13	2.387E-12	0346-1	1.125
0346	0	@SLE_F	Combination	Min	-1.916E-13	-8.375	-3.34E-13	0	-3.553E-14	-7.5234	0346-1	0
0346	0.375	@SLE_F	Combination	Min	-1.916E-13	-7.25	-3.34E-13	0	0	-4.5938	0346-1	0.375
0346	0.75	@SLE_F	Combination	Min	-1.916E-13	-6.125	-3.34E-13	0	0	-2.0859	0346-1	0.75
0346	1.125	@SLE_F	Combination	Min	-1.916E-13	-5	-3.34E-13	0	-1.403E-13	0	0346-1	1.125
0346	0	@SLE_P	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	3.553E-13	0	0346-1	0
0346	0.375	@SLE_P	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	2.798E-13	0	0346-1	0.375
0346	0.75	@SLE_P	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	2.398E-13	0	0346-1	0.75
0346	1.125	@SLE_P	Combination	Max	2.132E-14	0	4.405E-13	1.332E-14	3.402E-13	2.387E-12	0346-1	1.125
0346	0	@SLE_P	Combination	Min	-1.916E-13	-8.375	-3.34E-13	0	-3.553E-14	-7.5234	0346-1	0
0346	0.375	@SLE_P	Combination	Min	-1.916E-13	-7.25	-3.34E-13	0	0	-4.5938	0346-1	0.375
0346	0.75	@SLE_P	Combination	Min	-1.916E-13	-6.125	-3.34E-13	0	0	-2.0859	0346-1	0.75
0346	1.125	@SLE_P	Combination	Min	-1.916E-13	-5	-3.34E-13	0	-1.403E-13	0	0346-1	1.125
0347	0	@SLU_A1	Combination	Max	0	1.746E-11	8.527E-14	0	4.903E-14	0	0347-1	0
0347	0.375	@SLU_A1	Combination	Max	0	1.746E-11	8.527E-14	0	1.705E-14	1.364E-12	0347-1	0.375
0347	0	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	0	-7.094E-12	0347-1	0
0347	0.375	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	0	-1.091E-11	0347-1	0.375
0347	0	@SLU_A2	Combination	Max	0	1.455E-11	7.39E-14	0	4.192E-14	0	0347-1	0
0347	0.375	@SLU_A2	Combination	Max	0	1.455E-11	7.39E-14	0	1.421E-14	1.182E-12	0347-1	0.375
0347	0	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	0	-6.003E-12	0347-1	0
0347	0.375	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	0	-9.095E-12	0347-1	0.375
0347	0	@SLU_EQU	Combination	Max	0	1.746E-11	8.527E-14	0	4.903E-14	0	0347-1	0
0347	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	8.527E-14	0	1.705E-14	1.364E-12	0347-1	0.375
0347	0	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	0	-7.094E-12	0347-1	0
0347	0.375	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	0	-1.091E-11	0347-1	0.375
0347	0	@SLE_R	Combination	Max	0	1.455E-11	5.684E-14	0	3.553E-14	0	0347-1	0
0347	0.375	@SLE_R	Combination	Max	0	1.455E-11	5.684E-14	0	1.421E-14	9.095E-13	0347-1	0.375
0347	0	@SLE_R	Combination	Min	0	-7.276E-12	0	0	0	-5.457E-12	0347-1	0
0347	0.375	@SLE_R	Combination	Min	0	-7.276E-12	0	0	0	-9.095E-12	0347-1	0.375
0347	0	@SLE_F	Combination	Max	0	1.455E-11	5.684E-14	0	3.553E-14	0	0347-1	0
0347	0.375	@SLE_F	Combination	Max	0	1.455E-11	5.684E-14	0	1.421E-14	9.095E-13	0347-1	0.375
0347	0	@SLE_F	Combination	Min	0	-7.276E-12	0	0	0	-5.457E-12	0347-1	0
0347	0.375	@SLE_F	Combination	Min	0	-7.276E-12	0	0	0	-9.095E-12	0347-1	0.375
0347	0	@SLE_P	Combination	Max	0	1.455E-11	5.684E-14	0	3.553E-14	0	0347-1	0
0347	0.375	@SLE_P	Combination	Max	0	1.455E-11	5.684E-14	0	1.421E-14	9.095E-13	0347-1	0.375
0347	0	@SLE_P	Combination	Min	0	-7.276E-12	0	0	0	-5.457E-12	0347-1	0
0347	0.375	@SLE_P	Combination	Min	0	-7.276E-12	0	0	0	-9.095E-12	0347-1	0.375
0348	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0348-1	0.5
0348	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0348-1	1
0348	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0348-1	0
0348	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0348-1	1
0348	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0348-1	0.5
0348	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0348-1	1
0348	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0348-1	0
0348	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0348-1	1
0348	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0348-1	0.5
0348	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0348-1	1
0348	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0348-1	0
0348	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0348-1	1
0348	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0348-1	0.5
0348	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0348-1	1
0348	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0348-1	0
0348	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0348-1	1
0348	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0348-1	0.5
0348	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0348-1	1
0348	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0348-1	0
0348	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0348-1	0.5

0348	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0348-1	1
0348	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0348-1	0.5
0348	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0348-1	1
0348	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0348-1	0
0348	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0348-1	1
0349	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0349-1	1
0349	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0349-1	1
0349	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0.999

0349	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0349-1	1
0349	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0349-1	1
0350	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0350-1	1
0350	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0350-1	1
0350	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0350-1	1
0350	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0350-1	1
0350	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0350-1	1
0350	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0.001

0350	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0350-1	1
0350	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0
0350	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0.001
0350	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0.5
0350	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	0.999
0350	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0350-1	1
0351	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0351-1	1
0351	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0351-1	1
0351	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0

0351	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0351-1	1
0351	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0351-1	1
0352	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0352-1	0.5
0352	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0352-1	1
0352	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0352-1	0
0352	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0352-1	1
0352	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0352-1	0.5
0352	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0352-1	1
0352	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0352-1	0
0352	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0352-1	1
0352	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0352-1	0.5
0352	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0352-1	1
0352	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0352-1	0
0352	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0352-1	1
0352	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0352-1	0.5
0352	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0352-1	1
0352	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0352-1	0
0352	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0352-1	1
0352	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0352-1	0.5
0352	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0352-1	1
0352	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0352-1	0
0352	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0352-1	1
0352	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0352-1	0.5
0352	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0352-1	1
0352	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0352-1	0
0352	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0352-1	1
0353	0	@SLU_A1	Combination	Max	0	1.091E-11	0	0	7.674E-14	4.366E-12	0353-1	0
0353	0.375	@SLU_A1	Combination	Max	0	1.091E-11	0	0	1.407E-13	4.366E-12	0353-1	0.375
0353	0	@SLU_A1	Combination	Min	0	0	-1.705E-13	0	0	0	0353-1	0
0353	0.375	@SLU_A1	Combination	Min	0	0	-1.705E-13	0	0	-4.093E-12	0353-1	0.375
0353	0	@SLU_A2	Combination	Max	0	9.459E-12	0	0	6.537E-14	3.638E-12	0353-1	0
0353	0.375	@SLU_A2	Combination	Max	0	9.459E-12	0	0	1.208E-13	3.638E-12	0353-1	0.375
0353	0	@SLU_A2	Combination	Min	0	0	-1.478E-13	0	0	0	0353-1	0
0353	0.375	@SLU_A2	Combination	Min	0	0	-1.478E-13	0	0	-3.547E-12	0353-1	0.375
0353	0	@SLU_EQU	Combination	Max	0	1.091E-11	0	0	7.674E-14	4.366E-12	0353-1	0
0353	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	0	0	1.407E-13	4.366E-12	0353-1	0.375
0353	0	@SLU_EQU	Combination	Min	0	0	-1.705E-13	0	0	0	0353-1	0
0353	0.375	@SLU_EQU	Combination	Min	0	0	-1.705E-13	0	0	-4.093E-12	0353-1	0.375
0353	0	@SLE_R	Combination	Max	0	7.276E-12	0	0	5.684E-14	3.638E-12	0353-1	0
0353	0.375	@SLE_R	Combination	Max	0	7.276E-12	0	0	9.948E-14	3.638E-12	0353-1	0.375
0353	0	@SLE_R	Combination	Min	0	0	-1.137E-13	0	0	0	0353-1	0
0353	0.375	@SLE_R	Combination	Min	0	0	-1.137E-13	0	0	-2.728E-12	0353-1	0.375
0353	0	@SLE_F	Combination	Max	0	7.276E-12	0	0	5.684E-14	3.638E-12	0353-1	0
0353	0.375	@SLE_F	Combination	Max	0	7.276E-12	0	0	9.948E-14	3.638E-12	0353-1	0.375
0353	0	@SLE_F	Combination	Min	0	0	-1.137E-13	0	0	0	0353-1	0
0353	0.375	@SLE_F	Combination	Min	0	0	-1.137E-13	0	0	-2.728E-12	0353-1	0.375
0353	0	@SLE_P	Combination	Max	0	7.276E-12	0	0	5.684E-14	3.638E-12	0353-1	0
0353	0.375	@SLE_P	Combination	Max	0	7.276E-12	0	0	9.948E-14	3.638E-12	0353-1	0.375
0353	0	@SLE_P	Combination	Min	0	0	-1.137E-13	0	0	0	0353-1	0
0353	0.375	@SLE_P	Combination	Min	0	0	-1.137E-13	0	0	-2.728E-12	0353-1	0.375
0354	0	@SLU_A1	Combination	Max	0	7.5	0	0	3.411E-14	0	0354-1	0
0354	0.4375	@SLU_A1	Combination	Max	0	9.469	0	0	1.311E-13	0	0354-1	0.4375
0354	0.875	@SLU_A1	Combination	Max	0	11.438	0	0	2.281E-13	0	0354-1	0.875
0354	0	@SLU_A1	Combination	Min	-2.145E-14	0	-2.217E-13	0	0	-2.456E-12	0354-1	0
0354	0.4375	@SLU_A1	Combination	Min	-2.145E-14	0	-2.217E-13	0	0	-3.7119	0354-1	0.4375
0354	0.875	@SLU_A1	Combination	Min	-2.145E-14	0	-2.217E-13	0	0	-8.2852	0354-1	0.875
0354	0	@SLU_A2	Combination	Max	0	6.5	0	0	2.842E-14	0	0354-1	0
0354	0.4375	@SLU_A2	Combination	Max	0	8.206	0	0	1.105E-13	0	0354-1	0.4375
0354	0.875	@SLU_A2	Combination	Max	0	9.913	0	0	1.926E-13	0	0354-1	0.875

0354	0	@SLU_A2	Combination	Min	-1.859E-14	0	-1.876E-13	0	0	-2.092E-12	0354-1	0
0354	0.4375	@SLU_A2	Combination	Min	-1.859E-14	0	-1.876E-13	0	0	-3.217	0354-1	0.4375
0354	0.875	@SLU_A2	Combination	Min	-1.859E-14	0	-1.876E-13	0	0	-7.1805	0354-1	0.875
0354	0	@SLU_EQU	Combination	Max	0	7.5	0	0	3.411E-14	0	0354-1	0
0354	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	0	1.311E-13	0	0354-1	0.4375
0354	0.875	@SLU_EQU	Combination	Max	0	11.438	0	0	2.281E-13	0	0354-1	0.875
0354	0	@SLU_EQU	Combination	Min	-2.145E-14	0	-2.217E-13	0	0	-2.456E-12	0354-1	0
0354	0.4375	@SLU_EQU	Combination	Min	-2.145E-14	0	-2.217E-13	0	0	-3.7119	0354-1	0.4375
0354	0.875	@SLU_EQU	Combination	Min	-2.145E-14	0	-2.217E-13	0	0	-8.2852	0354-1	0.875
0354	0	@SLE_R	Combination	Max	0	5	0	0	2.842E-14	0	0354-1	0
0354	0.4375	@SLE_R	Combination	Max	0	6.313	0	0	1.03E-13	0	0354-1	0.4375
0354	0.875	@SLE_R	Combination	Max	0	7.625	0	0	1.776E-13	0	0354-1	0.875
0354	0	@SLE_R	Combination	Min	-1.432E-14	0	-1.705E-13	0	0	-1.819E-12	0354-1	0
0354	0.4375	@SLE_R	Combination	Min	-1.432E-14	0	-1.705E-13	0	0	-2.4746	0354-1	0.4375
0354	0.875	@SLE_R	Combination	Min	-1.432E-14	0	-1.705E-13	0	0	-5.5234	0354-1	0.875
0354	0	@SLE_F	Combination	Max	0	5	0	0	2.842E-14	0	0354-1	0
0354	0.4375	@SLE_F	Combination	Max	0	6.313	0	0	1.03E-13	0	0354-1	0.4375
0354	0.875	@SLE_F	Combination	Max	0	7.625	0	0	1.776E-13	0	0354-1	0.875
0354	0	@SLE_F	Combination	Min	-1.432E-14	0	-1.705E-13	0	0	-1.819E-12	0354-1	0
0354	0.4375	@SLE_F	Combination	Min	-1.432E-14	0	-1.705E-13	0	0	-2.4746	0354-1	0.4375
0354	0.875	@SLE_F	Combination	Min	-1.432E-14	0	-1.705E-13	0	0	-5.5234	0354-1	0.875
0354	0	@SLE_P	Combination	Max	0	5	0	0	2.842E-14	0	0354-1	0
0354	0.4375	@SLE_P	Combination	Max	0	6.313	0	0	1.03E-13	0	0354-1	0.4375
0354	0.875	@SLE_P	Combination	Max	0	7.625	0	0	1.776E-13	0	0354-1	0.875
0354	0	@SLE_P	Combination	Min	-1.432E-14	0	-1.705E-13	0	0	-1.819E-12	0354-1	0
0354	0.4375	@SLE_P	Combination	Min	-1.432E-14	0	-1.705E-13	0	0	-2.4746	0354-1	0.4375
0354	0.875	@SLE_P	Combination	Min	-1.432E-14	0	-1.705E-13	0	0	-5.5234	0354-1	0.875
0355	0	@SLU_A1	Combination	Max	6.448E-14	11.438	0	1.918E-14	3.07E-13	0	0355-1	0
0355	0.25	@SLU_A1	Combination	Max	6.448E-14	12.563	0	1.918E-14	5.286E-13	0	0355-1	0.25
0355	0	@SLU_A1	Combination	Min	0	0	-8.868E-13	0	0	-8.2852	0355-1	0
0355	0.25	@SLU_A1	Combination	Min	0	0	-8.868E-13	0	0	-11.2852	0355-1	0.25
0355	0	@SLU_A2	Combination	Max	5.587E-14	9.913	0	1.634E-14	2.615E-13	0	0355-1	0
0355	0.25	@SLU_A2	Combination	Max	5.587E-14	10.888	0	1.634E-14	4.491E-13	0	0355-1	0.25
0355	0	@SLU_A2	Combination	Min	0	0	-7.503E-13	0	0	-7.1805	0355-1	0
0355	0.25	@SLU_A2	Combination	Min	0	0	-7.503E-13	0	0	-9.7805	0355-1	0.25
0355	0	@SLU_EQU	Combination	Max	6.448E-14	11.438	0	1.918E-14	3.07E-13	0	0355-1	0
0355	0.25	@SLU_EQU	Combination	Max	6.448E-14	12.563	0	1.918E-14	5.286E-13	0	0355-1	0.25
0355	0	@SLU_EQU	Combination	Min	0	0	-8.868E-13	0	0	-8.2852	0355-1	0
0355	0.25	@SLU_EQU	Combination	Min	0	0	-8.868E-13	0	0	-11.2852	0355-1	0.25
0355	0	@SLE_R	Combination	Max	4.308E-14	7.625	0	1.421E-14	2.274E-13	0	0355-1	0
0355	0.25	@SLE_R	Combination	Max	4.308E-14	8.375	0	1.421E-14	3.979E-13	0	0355-1	0.25
0355	0	@SLE_R	Combination	Min	0	0	-6.821E-13	0	0	-5.5234	0355-1	0
0355	0.25	@SLE_R	Combination	Min	0	0	-6.821E-13	0	0	-7.5234	0355-1	0.25
0355	0	@SLE_F	Combination	Max	4.308E-14	7.625	0	1.421E-14	2.274E-13	0	0355-1	0
0355	0.25	@SLE_F	Combination	Max	4.308E-14	8.375	0	1.421E-14	3.979E-13	0	0355-1	0.25
0355	0	@SLE_F	Combination	Min	0	0	-6.821E-13	0	0	-5.5234	0355-1	0
0355	0.25	@SLE_F	Combination	Min	0	0	-6.821E-13	0	0	-7.5234	0355-1	0.25
0355	0	@SLE_P	Combination	Max	4.308E-14	7.625	0	1.421E-14	2.274E-13	0	0355-1	0
0355	0.25	@SLE_P	Combination	Max	4.308E-14	8.375	0	1.421E-14	3.979E-13	0	0355-1	0.25
0355	0	@SLE_P	Combination	Min	0	0	-6.821E-13	0	0	-5.5234	0355-1	0
0355	0.25	@SLE_P	Combination	Min	0	0	-6.821E-13	0	0	-7.5234	0355-1	0.25
0356	0	@SLU_A1	Combination	Max	7.603	0	1.872	0	3.6485	0	0356-1	0
0356	0.4375	@SLU_A1	Combination	Max	7.603	0	1.872	0	2.8293	0	0356-1	0.4375
0356	0.875	@SLU_A1	Combination	Max	7.603	0	1.872	0	2.0102	0	0356-1	0.875
0356	1.3125	@SLU_A1	Combination	Max	7.603	0.22	1.872	0	1.191	0.2817	0356-1	1.3125
0356	1.75	@SLU_A1	Combination	Max	7.603	2.189	1.872	0	0.4961	0.0875	0356-1	1.75
0356	0	@SLU_A1	Combination	Min	-0.237	-5.874	0	-0.0605	0	-3.5523	0356-1	0
0356	0.4375	@SLU_A1	Combination	Min	-0.237	-3.905	0	-0.0605	0	-1.413	0356-1	0.4375
0356	0.875	@SLU_A1	Combination	Min	-0.237	-1.937	0	-0.0605	0	-0.135	0356-1	0.875
0356	1.3125	@SLU_A1	Combination	Min	-0.237	-0.188	0	-0.0605	0	0	0356-1	1.3125
0356	1.75	@SLU_A1	Combination	Min	-0.237	-0.188	0	-0.0605	-0.1243	-0.2505	0356-1	1.75
0356	0	@SLU_A2	Combination	Max	6.589	0	1.613	0	3.1493	0	0356-1	0
0356	0.4375	@SLU_A2	Combination	Max	6.589	0	1.613	0	2.4436	0	0356-1	0.4375
0356	0.875	@SLU_A2	Combination	Max	6.589	0	1.613	0	1.7378	0	0356-1	0.875
0356	1.3125	@SLU_A2	Combination	Max	6.589	0.191	1.613	0	1.0321	0.244	0356-1	1.3125
0356	1.75	@SLU_A2	Combination	Max	6.589	1.897	1.613	0	0.43	0.0729	0356-1	1.75
0356	0	@SLU_A2	Combination	Min	-0.197	-5.085	0	-0.0506	0	-3.0706	0356-1	0
0356	0.4375	@SLU_A2	Combination	Min	-0.197	-3.378	0	-0.0506	0	-1.2193	0356-1	0.4375
0356	0.875	@SLU_A2	Combination	Min	-0.197	-1.672	0	-0.0506	0	-0.1144	0356-1	0.875
0356	1.3125	@SLU_A2	Combination	Min	-0.197	-0.157	0	-0.0506	0	0	0356-1	1.3125
0356	1.75	@SLU_A2	Combination	Min	-0.197	-0.157	0	-0.0506	-0.1036	-0.2171	0356-1	1.75
0356	0	@SLU_EQU	Combination	Max	7.603	0	1.872	0	3.6485	0	0356-1	0
0356	0.4375	@SLU_EQU	Combination	Max	7.603	0	1.872	0	2.8293	0	0356-1	0.4375
0356	0.875	@SLU_EQU	Combination	Max	7.603	0	1.872	0	2.0102	0	0356-1	0.875
0356	1.3125	@SLU_EQU	Combination	Max	7.603	0.22	1.872	0	1.191	0.2817	0356-1	1.3125
0356	1.75	@SLU_EQU	Combination	Max	7.603	2.189	1.872	0	0.4961	0.0875	0356-1	1.75
0356	0	@SLU_EQU	Combination	Min	-0.237	-5.874	0	-0.0605	0	-3.5523	0356-1	0
0356	0.4375	@SLU_EQU	Combination	Min	-0.237	-3.905	0	-0.0605	0	-1.413	0356-1	0.4375
0356	0.875	@SLU_EQU	Combination	Min	-0.237	-1.937	0	-0.0605	0	-0.135	0356-1	0.875
0356	1.3125	@SLU_EQU	Combination	Min	-0.237	-0.188	0	-0.0605	0	0	0356-1	1.3125
0356	1.75	@SLU_EQU	Combination	Min	-0.237	-0.188	0	-0.0605	-0.1243	-0.2505	0356-1	1.75
0356	0	@SLE_R	Combination	Max	5.069	0	1.296	0	2.496	0	0356-1	0

0356	0.4375	@SLE_R	Combination	Max	5.069	0	1.296	0	1.9288	0	0356-1	0.4375
0356	0.875	@SLE_R	Combination	Max	5.069	0	1.296	0	1.3616	0	0356-1	0.875
0356	1.3125	@SLE_R	Combination	Max	5.069	0.147	1.296	0	0.7944	0.1887	0356-1	1.3125
0356	1.75	@SLE_R	Combination	Max	5.069	1.459	1.296	0	0.3308	0.0729	0356-1	1.75
0356	0	@SLE_R	Combination	Min	-0.197	-3.948	0	-0.0493	0	-2.4085	0356-1	0
0356	0.4375	@SLE_R	Combination	Min	-0.197	-2.635	0	-0.0493	0	-0.9686	0356-1	0.4375
0356	0.875	@SLE_R	Combination	Min	-0.197	-1.323	0	-0.0493	0	-0.1028	0356-1	0.875
0356	1.3125	@SLE_R	Combination	Min	-0.197	-0.157	0	-0.0493	0	0	0356-1	1.3125
0356	1.75	@SLE_R	Combination	Min	-0.197	-0.157	0	-0.0493	-0.1036	-0.167	0356-1	1.75
0356	0	@SLE_F	Combination	Max	5.069	0	1.296	0	2.496	0	0356-1	0
0356	0.4375	@SLE_F	Combination	Max	5.069	0	1.296	0	1.9288	0	0356-1	0.4375
0356	0.875	@SLE_F	Combination	Max	5.069	0	1.296	0	1.3616	0	0356-1	0.875
0356	1.3125	@SLE_F	Combination	Max	5.069	0.147	1.296	0	0.7944	0.1887	0356-1	1.3125
0356	1.75	@SLE_F	Combination	Max	5.069	1.459	1.296	0	0.3308	0.0729	0356-1	1.75
0356	0	@SLE_F	Combination	Min	-0.197	-3.948	0	-0.0493	0	-2.4085	0356-1	0
0356	0.4375	@SLE_F	Combination	Min	-0.197	-2.635	0	-0.0493	0	-0.9686	0356-1	0.4375
0356	0.875	@SLE_F	Combination	Min	-0.197	-1.323	0	-0.0493	0	-0.1028	0356-1	0.875
0356	1.3125	@SLE_F	Combination	Min	-0.197	-0.157	0	-0.0493	0	0	0356-1	1.3125
0356	1.75	@SLE_F	Combination	Min	-0.197	-0.157	0	-0.0493	-0.1036	-0.167	0356-1	1.75
0356	0	@SLE_P	Combination	Max	5.069	0	1.296	0	2.496	0	0356-1	0
0356	0.4375	@SLE_P	Combination	Max	5.069	0	1.296	0	1.9288	0	0356-1	0.4375
0356	0.875	@SLE_P	Combination	Max	5.069	0	1.296	0	1.3616	0	0356-1	0.875
0356	1.3125	@SLE_P	Combination	Max	5.069	0.147	1.296	0	0.7944	0.1887	0356-1	1.3125
0356	1.75	@SLE_P	Combination	Max	5.069	1.459	1.296	0	0.3308	0.0729	0356-1	1.75
0356	0	@SLE_P	Combination	Min	-0.197	-3.948	0	-0.0493	0	-2.4085	0356-1	0
0356	0.4375	@SLE_P	Combination	Min	-0.197	-2.635	0	-0.0493	0	-0.9686	0356-1	0.4375
0356	0.875	@SLE_P	Combination	Min	-0.197	-1.323	0	-0.0493	0	-0.1028	0356-1	0.875
0356	1.3125	@SLE_P	Combination	Min	-0.197	-0.157	0	-0.0493	0	0	0356-1	1.3125
0356	1.75	@SLE_P	Combination	Min	-0.197	-0.157	0	-0.0493	-0.1036	-0.167	0356-1	1.75
0357	0	@SLU_A1	Combination	Max	7.603	2.189	1.872	0	0.4961	0.0875	0357-1	0
0357	0.5	@SLU_A1	Combination	Max	7.603	4.439	1.872	0	0	0.1816	0357-1	0.5
0357	1	@SLU_A1	Combination	Max	7.603	6.689	1.872	0	0	0.2757	0357-1	1
0357	0	@SLU_A1	Combination	Min	-0.237	-0.188	0	-0.0605	-0.1243	-0.2505	0357-1	0
0357	0.5	@SLU_A1	Combination	Min	-0.237	-0.188	0	-0.0605	-0.5644	-1.9074	0357-1	0.5
0357	1	@SLU_A1	Combination	Min	-0.237	-0.188	0	-0.0605	-1.5005	-4.6894	0357-1	1
0357	0	@SLU_A2	Combination	Max	6.589	1.897	1.613	0	0.43	0.0729	0357-1	0
0357	0.5	@SLU_A2	Combination	Max	6.589	3.847	1.613	0	0	0.1513	0357-1	0.5
0357	1	@SLU_A2	Combination	Max	6.589	5.797	1.613	0	0	0.2297	0357-1	1
0357	0	@SLU_A2	Combination	Min	-0.197	-0.157	0	-0.0506	-0.1036	-0.2171	0357-1	0
0357	0.5	@SLU_A2	Combination	Min	-0.197	-0.157	0	-0.0506	-0.4801	-1.6531	0357-1	0.5
0357	1	@SLU_A2	Combination	Min	-0.197	-0.157	0	-0.0506	-1.2867	-4.0642	0357-1	1
0357	0	@SLU_EQU	Combination	Max	7.603	2.189	1.872	0	0.4961	0.0875	0357-1	0
0357	0.5	@SLU_EQU	Combination	Max	7.603	4.439	1.872	0	0	0.1816	0357-1	0.5
0357	1	@SLU_EQU	Combination	Max	7.603	6.689	1.872	0	0	0.2757	0357-1	1
0357	0	@SLU_EQU	Combination	Min	-0.237	-0.188	0	-0.0605	-0.1243	-0.2505	0357-1	0
0357	0.5	@SLU_EQU	Combination	Min	-0.237	-0.188	0	-0.0605	-0.5644	-1.9074	0357-1	0.5
0357	1	@SLU_EQU	Combination	Min	-0.237	-0.188	0	-0.0605	-1.5005	-4.6894	0357-1	1
0357	0	@SLE_R	Combination	Max	5.069	1.459	1.296	0	0.3308	0.0729	0357-1	0
0357	0.5	@SLE_R	Combination	Max	5.069	2.959	1.296	0	0	0.1513	0357-1	0.5
0357	1	@SLE_R	Combination	Max	5.069	4.459	1.296	0	0	0.2297	0357-1	1
0357	0	@SLE_R	Combination	Min	-0.197	-0.157	0	-0.0493	-0.1036	-0.167	0357-1	0
0357	0.5	@SLE_R	Combination	Min	-0.197	-0.157	0	-0.0493	-0.4211	-1.2716	0357-1	0.5
0357	1	@SLE_R	Combination	Min	-0.197	-0.157	0	-0.0493	-1.0693	-3.1263	0357-1	1
0357	0	@SLE_F	Combination	Max	5.069	1.459	1.296	0	0.3308	0.0729	0357-1	0
0357	0.5	@SLE_F	Combination	Max	5.069	2.959	1.296	0	0	0.1513	0357-1	0.5
0357	1	@SLE_F	Combination	Max	5.069	4.459	1.296	0	0	0.2297	0357-1	1
0357	0	@SLE_F	Combination	Min	-0.197	-0.157	0	-0.0493	-0.1036	-0.167	0357-1	0
0357	0.5	@SLE_F	Combination	Min	-0.197	-0.157	0	-0.0493	-0.4211	-1.2716	0357-1	0.5
0357	1	@SLE_F	Combination	Min	-0.197	-0.157	0	-0.0493	-1.0693	-3.1263	0357-1	1
0357	0	@SLE_P	Combination	Max	5.069	1.459	1.296	0	0.3308	0.0729	0357-1	0
0357	0.5	@SLE_P	Combination	Max	5.069	2.959	1.296	0	0	0.1513	0357-1	0.5
0357	1	@SLE_P	Combination	Max	5.069	4.459	1.296	0	0	0.2297	0357-1	1
0357	0	@SLE_P	Combination	Min	-0.197	-0.157	0	-0.0493	-0.1036	-0.167	0357-1	0
0357	0.5	@SLE_P	Combination	Min	-0.197	-0.157	0	-0.0493	-0.4211	-1.2716	0357-1	0.5
0357	1	@SLE_P	Combination	Min	-0.197	-0.157	0	-0.0493	-1.0693	-3.1263	0357-1	1
0358	0	@SLU_A1	Combination	Max	7.603	0.188	0	0.0605	0	0.2757	0358-1	0
0358	0.5	@SLU_A1	Combination	Max	7.603	0.188	0	0.0605	0	0.1816	0358-1	0.5
0358	1	@SLU_A1	Combination	Max	7.603	0.188	0	0.0605	0.4961	0.0875	0358-1	1
0358	1.5	@SLU_A1	Combination	Max	7.603	0.249	0	0.0605	1.308	0.2815	0358-1	1.5
0358	2	@SLU_A1	Combination	Max	7.603	2.499	0	0.0605	2.2442	0	0358-1	2
0358	0	@SLU_A1	Combination	Min	-0.237	-6.689	-1.872	0	-1.5005	-4.6894	0358-1	0
0358	0.5	@SLU_A1	Combination	Min	-0.237	-4.439	-1.872	0	-0.5644	-1.9074	0358-1	0.5
0358	1	@SLU_A1	Combination	Min	-0.237	-2.189	-1.872	0	-0.1243	-0.2505	0358-1	1
0358	1.5	@SLU_A1	Combination	Min	-0.237	0	-1.872	0	0	-0.0066	0358-1	1.5
0358	2	@SLU_A1	Combination	Min	-0.237	0	-1.872	0	0	-0.4122	0358-1	2
0358	0	@SLU_A2	Combination	Max	6.589	0.157	0	0.0506	0	0.2297	0358-1	0
0358	0.5	@SLU_A2	Combination	Max	6.589	0.157	0	0.0506	0	0.1513	0358-1	0.5
0358	1	@SLU_A2	Combination	Max	6.589	0.157	0	0.0506	0.43	0.0729	0358-1	1
0358	1.5	@SLU_A2	Combination	Max	6.589	0.21	0	0.0506	1.1329	0.244	0358-1	1.5
0358	2	@SLU_A2	Combination	Max	6.589	2.16	0	0.0506	1.9395	0	0358-1	2
0358	0	@SLU_A2	Combination	Min	-0.197	-5.797	-1.613	0	-1.2867	-4.0642	0358-1	0
0358	0.5	@SLU_A2	Combination	Min	-0.197	-3.847	-1.613	0	-0.4801	-1.6531	0358-1	0.5

0358	1	@SLU_A2	Combination	Min	-0.197	-1.897	-1.613	0	-0.1036	-0.2171	0358-1	1
0358	1.5	@SLU_A2	Combination	Min	-0.197	0	-1.613	0	0	-0.0055	0358-1	1.5
0358	2	@SLU_A2	Combination	Min	-0.197	0	-1.613	0	0	-0.3539	0358-1	2
0358	0	@SLU_EQU	Combination	Max	7.603	0.188	0	0.0605	0	0.2757	0358-1	0
0358	0.5	@SLU_EQU	Combination	Max	7.603	0.188	0	0.0605	0	0.1816	0358-1	0.5
0358	1	@SLU_EQU	Combination	Max	7.603	0.188	0	0.0605	0.4961	0.0875	0358-1	1
0358	1.5	@SLU_EQU	Combination	Max	7.603	0.249	0	0.0605	1.308	0.2815	0358-1	1.5
0358	2	@SLU_EQU	Combination	Max	7.603	2.499	0	0.0605	2.2442	0	0358-1	2
0358	0	@SLU_EQU	Combination	Min	-0.237	-6.689	-1.872	0	-1.5005	-4.6894	0358-1	0
0358	0.5	@SLU_EQU	Combination	Min	-0.237	-4.439	-1.872	0	-0.5644	-1.9074	0358-1	0.5
0358	1	@SLU_EQU	Combination	Min	-0.237	-2.189	-1.872	0	-0.1243	-0.2505	0358-1	1
0358	1.5	@SLU_EQU	Combination	Min	-0.237	0	-1.872	0	0	-0.0066	0358-1	1.5
0358	2	@SLU_EQU	Combination	Min	-0.237	0	-1.872	0	0	-0.4122	0358-1	2
0358	0	@SLE_R	Combination	Max	5.069	0.157	0	0.0493	0	0.2297	0358-1	0
0358	0.5	@SLE_R	Combination	Max	5.069	0.157	0	0.0493	0	0.1513	0358-1	0.5
0358	1	@SLE_R	Combination	Max	5.069	0.157	0	0.0493	0.3308	0.0729	0358-1	1
0358	1.5	@SLE_R	Combination	Max	5.069	0.198	0	0.0493	0.8754	0.1877	0358-1	1.5
0358	2	@SLE_R	Combination	Max	5.069	1.698	0	0.0493	1.5237	0	0358-1	2
0358	0	@SLE_R	Combination	Min	-0.197	-4.459	-1.296	0	-1.0693	-3.1263	0358-1	0
0358	0.5	@SLE_R	Combination	Min	-0.197	-2.959	-1.296	0	-0.4211	-1.2716	0358-1	0.5
0358	1	@SLE_R	Combination	Min	-0.197	-1.459	-1.296	0	-0.1036	-0.167	0358-1	1
0358	1.5	@SLE_R	Combination	Min	-0.197	0	-1.296	0	0	-0.0055	0358-1	1.5
0358	2	@SLE_R	Combination	Min	-0.197	0	-1.296	0	0	-0.2916	0358-1	2
0358	0	@SLE_F	Combination	Max	5.069	0.157	0	0.0493	0	0.2297	0358-1	0
0358	0.5	@SLE_F	Combination	Max	5.069	0.157	0	0.0493	0	0.1513	0358-1	0.5
0358	1	@SLE_F	Combination	Max	5.069	0.157	0	0.0493	0.3308	0.0729	0358-1	1
0358	1.5	@SLE_F	Combination	Max	5.069	0.198	0	0.0493	0.8754	0.1877	0358-1	1.5
0358	2	@SLE_F	Combination	Max	5.069	1.698	0	0.0493	1.5237	0	0358-1	2
0358	0	@SLE_F	Combination	Min	-0.197	-4.459	-1.296	0	-1.0693	-3.1263	0358-1	0
0358	0.5	@SLE_F	Combination	Min	-0.197	-2.959	-1.296	0	-0.4211	-1.2716	0358-1	0.5
0358	1	@SLE_F	Combination	Min	-0.197	-1.459	-1.296	0	-0.1036	-0.167	0358-1	1
0358	1.5	@SLE_F	Combination	Min	-0.197	0	-1.296	0	0	-0.0055	0358-1	1.5
0358	2	@SLE_F	Combination	Min	-0.197	0	-1.296	0	0	-0.2916	0358-1	2
0358	0	@SLE_P	Combination	Max	5.069	0.157	0	0.0493	0	0.2297	0358-1	0
0358	0.5	@SLE_P	Combination	Max	5.069	0.157	0	0.0493	0	0.1513	0358-1	0.5
0358	1	@SLE_P	Combination	Max	5.069	0.157	0	0.0493	0.3308	0.0729	0358-1	1
0358	1.5	@SLE_P	Combination	Max	5.069	0.198	0	0.0493	0.8754	0.1877	0358-1	1.5
0358	2	@SLE_P	Combination	Max	5.069	1.698	0	0.0493	1.5237	0	0358-1	2
0358	0	@SLE_P	Combination	Min	-0.197	-4.459	-1.296	0	-1.0693	-3.1263	0358-1	0
0358	0.5	@SLE_P	Combination	Min	-0.197	-2.959	-1.296	0	-0.4211	-1.2716	0358-1	0.5
0358	1	@SLE_P	Combination	Min	-0.197	-1.459	-1.296	0	-0.1036	-0.167	0358-1	1
0358	1.5	@SLE_P	Combination	Min	-0.197	0	-1.296	0	0	-0.0055	0358-1	1.5
0358	2	@SLE_P	Combination	Min	-0.197	0	-1.296	0	0	-0.2916	0358-1	2
0359	0	@SLU_A1	Combination	Max	7.603	2.499	0	0.0605	2.2442	0	0359-1	0
0359	0.375	@SLU_A1	Combination	Max	7.603	4.187	0	0.0605	2.9463	0	0359-1	0.375
0359	0.75	@SLU_A1	Combination	Max	7.603	5.874	0	0.0605	3.6485	0	0359-1	0.75
0359	0	@SLU_A1	Combination	Min	-0.237	0	-1.872	0	0	-0.4122	0359-1	0
0359	0.375	@SLU_A1	Combination	Min	-0.237	0	-1.872	0	0	-1.6658	0359-1	0.375
0359	0.75	@SLU_A1	Combination	Min	-0.237	0	-1.872	0	0	-3.5523	0359-1	0.75
0359	0	@SLU_A2	Combination	Max	6.589	2.16	0	0.0506	1.9395	0	0359-1	0
0359	0.375	@SLU_A2	Combination	Max	6.589	3.622	0	0.0506	2.5444	0	0359-1	0.375
0359	0.75	@SLU_A2	Combination	Max	6.589	5.085	0	0.0506	3.1493	0	0359-1	0.75
0359	0	@SLU_A2	Combination	Min	-0.197	0	-1.613	0	0	-0.3539	0359-1	0
0359	0.375	@SLU_A2	Combination	Min	-0.197	0	-1.613	0	0	-1.438	0359-1	0.375
0359	0.75	@SLU_A2	Combination	Min	-0.197	0	-1.613	0	0	-3.0706	0359-1	0.75
0359	0	@SLU_EQU	Combination	Max	7.603	2.499	0	0.0605	2.2442	0	0359-1	0
0359	0.375	@SLU_EQU	Combination	Max	7.603	4.187	0	0.0605	2.9463	0	0359-1	0.375
0359	0.75	@SLU_EQU	Combination	Max	7.603	5.874	0	0.0605	3.6485	0	0359-1	0.75
0359	0	@SLU_EQU	Combination	Min	-0.237	0	-1.872	0	0	-0.4122	0359-1	0
0359	0.375	@SLU_EQU	Combination	Min	-0.237	0	-1.872	0	0	-1.6658	0359-1	0.375
0359	0.75	@SLU_EQU	Combination	Min	-0.237	0	-1.872	0	0	-3.5523	0359-1	0.75
0359	0	@SLE_R	Combination	Max	5.069	1.698	0	0.0493	1.5237	0	0359-1	0
0359	0.375	@SLE_R	Combination	Max	5.069	2.823	0	0.0493	2.0099	0	0359-1	0.375
0359	0.75	@SLE_R	Combination	Max	5.069	3.948	0	0.0493	2.496	0	0359-1	0.75
0359	0	@SLE_R	Combination	Min	-0.197	0	-1.296	0	0	-0.2916	0359-1	0
0359	0.375	@SLE_R	Combination	Min	-0.197	0	-1.296	0	0	-1.1391	0359-1	0.375
0359	0.75	@SLE_R	Combination	Min	-0.197	0	-1.296	0	0	-2.4085	0359-1	0.75
0359	0	@SLE_F	Combination	Max	5.069	1.698	0	0.0493	1.5237	0	0359-1	0
0359	0.375	@SLE_F	Combination	Max	5.069	2.823	0	0.0493	2.0099	0	0359-1	0.375
0359	0.75	@SLE_F	Combination	Max	5.069	3.948	0	0.0493	2.496	0	0359-1	0.75
0359	0	@SLE_F	Combination	Min	-0.197	0	-1.296	0	0	-0.2916	0359-1	0
0359	0.375	@SLE_F	Combination	Min	-0.197	0	-1.296	0	0	-1.1391	0359-1	0.375
0359	0.75	@SLE_F	Combination	Min	-0.197	0	-1.296	0	0	-2.4085	0359-1	0.75
0359	0	@SLE_P	Combination	Max	5.069	1.698	0	0.0493	1.5237	0	0359-1	0
0359	0.375	@SLE_P	Combination	Max	5.069	2.823	0	0.0493	2.0099	0	0359-1	0.375
0359	0.75	@SLE_P	Combination	Max	5.069	3.948	0	0.0493	2.496	0	0359-1	0.75
0359	0	@SLE_P	Combination	Min	-0.197	0	-1.296	0	0	-0.2916	0359-1	0
0359	0.375	@SLE_P	Combination	Min	-0.197	0	-1.296	0	0	-1.1391	0359-1	0.375
0359	0.75	@SLE_P	Combination	Min	-0.197	0	-1.296	0	0	-2.4085	0359-1	0.75
0360	0	@SLU_A1	Combination	Max	0	0	0	6.928E-15	0	0	0360-1	0
0360	0.375	@SLU_A1	Combination	Max	0	0	0	6.928E-15	0	0	0360-1	0.375
0360	0.75	@SLU_A1	Combination	Max	0	0	0	6.928E-15	0	0	0360-1	0.75

0360	1.125	@SLU_A1	Combination	Max	0	0	0	6.928E-15	4.583E-14	3.718E-12	0360-1	1.125
0360	0	@SLU_A1	Combination	Min	0	-12.563	-1.961E-13	0	-1.748E-13	-11.2852	0360-1	0
0360	0.375	@SLU_A1	Combination	Min	0	-10.875	-1.961E-13	0	-1.013E-13	-6.8906	0360-1	0.375
0360	0.75	@SLU_A1	Combination	Min	0	-9.188	-1.961E-13	0	-2.771E-14	-3.1289	0360-1	0.75
0360	1.125	@SLU_A1	Combination	Min	0	-7.5	-1.961E-13	0	0	0	0360-1	1.125
0360	0	@SLU_A2	Combination	Max	0	0	0	5.862E-15	0	0	0360-1	0
0360	0.375	@SLU_A2	Combination	Max	0	0	0	5.862E-15	0	0	0360-1	0.375
0360	0.75	@SLU_A2	Combination	Max	0	0	0	5.862E-15	0	0	0360-1	0.75
0360	1.125	@SLU_A2	Combination	Max	0	0	0	5.862E-15	3.944E-14	3.195E-12	0360-1	1.125
0360	0	@SLU_A2	Combination	Min	0	-10.888	-1.677E-13	0	-1.492E-13	-9.7805	0360-1	0
0360	0.375	@SLU_A2	Combination	Min	0	-9.425	-1.677E-13	0	-8.633E-14	-5.9719	0360-1	0.375
0360	0.75	@SLU_A2	Combination	Min	0	-7.963	-1.677E-13	0	-2.345E-14	-2.7117	0360-1	0.75
0360	1.125	@SLU_A2	Combination	Min	0	-6.5	-1.677E-13	0	0	0	0360-1	1.125
0360	0	@SLU_EQU	Combination	Max	0	0	0	6.928E-15	0	0	0360-1	0
0360	0.375	@SLU_EQU	Combination	Max	0	0	0	6.928E-15	0	0	0360-1	0.375
0360	0.75	@SLU_EQU	Combination	Max	0	0	0	6.928E-15	0	0	0360-1	0.75
0360	1.125	@SLU_EQU	Combination	Max	0	0	0	6.928E-15	4.583E-14	3.718E-12	0360-1	1.125
0360	0	@SLU_EQU	Combination	Min	0	-12.563	-1.961E-13	0	-1.748E-13	-11.2852	0360-1	0
0360	0.375	@SLU_EQU	Combination	Min	0	-10.875	-1.961E-13	0	-1.013E-13	-6.8906	0360-1	0.375
0360	0.75	@SLU_EQU	Combination	Min	0	-9.188	-1.961E-13	0	-2.771E-14	-3.1289	0360-1	0.75
0360	1.125	@SLU_EQU	Combination	Min	0	-7.5	-1.961E-13	0	0	0	0360-1	1.125
0360	0	@SLE_R	Combination	Max	0	0	0	5.329E-15	0	0	0360-1	0
0360	0.375	@SLE_R	Combination	Max	0	0	0	5.329E-15	0	0	0360-1	0.375
0360	0.75	@SLE_R	Combination	Max	0	0	0	5.329E-15	0	0	0360-1	0.75
0360	1.125	@SLE_R	Combination	Max	0	0	0	5.329E-15	3.197E-14	2.615E-12	0360-1	1.125
0360	0	@SLE_R	Combination	Min	0	-8.375	-1.421E-13	0	-1.279E-13	-7.5234	0360-1	0
0360	0.375	@SLE_R	Combination	Min	0	-7.25	-1.421E-13	0	-7.461E-14	-4.5938	0360-1	0.375
0360	0.75	@SLE_R	Combination	Min	0	-6.125	-1.421E-13	0	-2.132E-14	-2.0859	0360-1	0.75
0360	1.125	@SLE_R	Combination	Min	0	-5	-1.421E-13	0	0	0	0360-1	1.125
0360	0	@SLE_F	Combination	Max	0	0	0	5.329E-15	0	0	0360-1	0
0360	0.375	@SLE_F	Combination	Max	0	0	0	5.329E-15	0	0	0360-1	0.375
0360	0.75	@SLE_F	Combination	Max	0	0	0	5.329E-15	0	0	0360-1	0.75
0360	1.125	@SLE_F	Combination	Max	0	0	0	5.329E-15	3.197E-14	2.615E-12	0360-1	1.125
0360	0	@SLE_F	Combination	Min	0	-8.375	-1.421E-13	0	-1.279E-13	-7.5234	0360-1	0
0360	0.375	@SLE_F	Combination	Min	0	-7.25	-1.421E-13	0	-7.461E-14	-4.5938	0360-1	0.375
0360	0.75	@SLE_F	Combination	Min	0	-6.125	-1.421E-13	0	-2.132E-14	-2.0859	0360-1	0.75
0360	1.125	@SLE_F	Combination	Min	0	-5	-1.421E-13	0	0	0	0360-1	1.125
0360	0	@SLE_P	Combination	Max	0	0	0	5.329E-15	0	0	0360-1	0
0360	0.375	@SLE_P	Combination	Max	0	0	0	5.329E-15	0	0	0360-1	0.375
0360	0.75	@SLE_P	Combination	Max	0	0	0	5.329E-15	0	0	0360-1	0.75
0360	1.125	@SLE_P	Combination	Max	0	0	0	5.329E-15	3.197E-14	2.615E-12	0360-1	1.125
0360	0	@SLE_P	Combination	Min	0	-8.375	-1.421E-13	0	-1.279E-13	-7.5234	0360-1	0
0360	0.375	@SLE_P	Combination	Min	0	-7.25	-1.421E-13	0	-7.461E-14	-4.5938	0360-1	0.375
0360	0.75	@SLE_P	Combination	Min	0	-6.125	-1.421E-13	0	-2.132E-14	-2.0859	0360-1	0.75
0360	1.125	@SLE_P	Combination	Min	0	-5	-1.421E-13	0	0	0	0360-1	1.125
0361	0	@SLU_A1	Combination	Max	0	0	0	0	0	4.366E-12	0361-1	0
0361	0.375	@SLU_A1	Combination	Max	0	0	0	0	1.322E-13	5.73E-12	0361-1	0.375
0361	0	@SLU_A1	Combination	Min	0	-1.091E-11	-4.434E-13	0	-3.411E-14	-2.728E-12	0361-1	0
0361	0.375	@SLU_A1	Combination	Min	0	-1.091E-11	-4.434E-13	0	0	0	0361-1	0.375
0361	0	@SLU_A2	Combination	Max	0	0	0	0	0	3.638E-12	0361-1	0
0361	0.375	@SLU_A2	Combination	Max	0	0	0	0	1.123E-13	4.82E-12	0361-1	0.375
0361	0	@SLU_A2	Combination	Min	0	-9.459E-12	-3.752E-13	0	-2.842E-14	-2.365E-12	0361-1	0
0361	0.375	@SLU_A2	Combination	Min	0	-9.459E-12	-3.752E-13	0	0	0	0361-1	0.375
0361	0	@SLU_EQU	Combination	Max	0	0	0	0	0	4.366E-12	0361-1	0
0361	0.375	@SLU_EQU	Combination	Max	0	0	0	0	1.322E-13	5.73E-12	0361-1	0.375
0361	0	@SLU_EQU	Combination	Min	0	-1.091E-11	-4.434E-13	0	-3.411E-14	-2.728E-12	0361-1	0
0361	0.375	@SLU_EQU	Combination	Min	0	-1.091E-11	-4.434E-13	0	0	0	0361-1	0.375
0361	0	@SLE_R	Combination	Max	0	0	0	0	0	3.638E-12	0361-1	0
0361	0.375	@SLE_R	Combination	Max	0	0	0	0	9.948E-14	4.547E-12	0361-1	0.375
0361	0	@SLE_R	Combination	Min	0	-7.276E-12	-3.411E-13	0	-2.842E-14	-1.819E-12	0361-1	0
0361	0.375	@SLE_R	Combination	Min	0	-7.276E-12	-3.411E-13	0	0	0	0361-1	0.375
0361	0	@SLE_F	Combination	Max	0	0	0	0	0	3.638E-12	0361-1	0
0361	0.375	@SLE_F	Combination	Max	0	0	0	0	9.948E-14	4.547E-12	0361-1	0.375
0361	0	@SLE_F	Combination	Min	0	-7.276E-12	-3.411E-13	0	-2.842E-14	-1.819E-12	0361-1	0
0361	0.375	@SLE_F	Combination	Min	0	-7.276E-12	-3.411E-13	0	0	0	0361-1	0.375
0361	0	@SLE_P	Combination	Max	0	0	0	0	0	3.638E-12	0361-1	0
0361	0.375	@SLE_P	Combination	Max	0	0	0	0	9.948E-14	4.547E-12	0361-1	0.375
0361	0	@SLE_P	Combination	Min	0	-7.276E-12	-3.411E-13	0	-2.842E-14	-1.819E-12	0361-1	0
0361	0.375	@SLE_P	Combination	Min	0	-7.276E-12	-3.411E-13	0	0	0	0361-1	0.375
0362	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0362-1	0.5
0362	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0362-1	1
0362	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0362-1	0
0362	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0362-1	1
0362	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0362-1	0.5
0362	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0362-1	1
0362	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0362-1	0
0362	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0362-1	1
0362	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0362-1	0

0362	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0362-1	0.5
0362	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0362-1	1
0362	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0362-1	0
0362	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0362-1	1
0362	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0362-1	0.5
0362	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0362-1	1
0362	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0362-1	0
0362	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0362-1	1
0362	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0362-1	0.5
0362	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0362-1	1
0362	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0362-1	0
0362	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0362-1	1
0362	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0362-1	0.5
0362	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0362-1	1
0362	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0362-1	0
0362	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0362-1	1
0363	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0363-1	1
0363	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0363-1	1
0363	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0363-1	1
0363	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0363-1	1
0363	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0363-1	1
0363	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0.001

0363	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0363-1	1
0363	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0363-1	1
0364	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0364-1	1
0364	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0364-1	1
0364	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0

0364	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0364-1	1
0364	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0
0364	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0.001
0364	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0.5
0364	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	0.999
0364	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0364-1	1
0365	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0365-1	1
0365	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0365-1	1
0365	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	0.999

0365	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0365-1	1
0365	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0365-1	1
0366	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0366-1	0.5
0366	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0366-1	1
0366	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0366-1	0
0366	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0366-1	1
0366	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0366-1	0.5
0366	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0366-1	1
0366	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0366-1	0
0366	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0366-1	1
0366	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0366-1	0.5
0366	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0366-1	1
0366	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0366-1	0
0366	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0366-1	1
0366	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0366-1	0.5
0366	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0366-1	1
0366	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0366-1	0
0366	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0366-1	1
0366	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0366-1	0.5
0366	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0366-1	1
0366	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0366-1	0
0366	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0366-1	1
0366	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0366-1	0.5
0366	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0366-1	1
0366	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0366-1	0
0366	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0366-1	1
0367	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLU_A1	Combination	Max	0	0	0	0	2.302E-13	1.31E-11	0367-1	0.375
0367	0	@SLU_A1	Combination	Min	0	-3.492E-11	-6.139E-13	0	0	0	0367-1	0
0367	0.375	@SLU_A1	Combination	Min	0	-3.492E-11	-6.139E-13	0	0	0	0367-1	0.375
0367	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLU_A2	Combination	Max	0	0	0	0	1.961E-13	1.091E-11	0367-1	0.375
0367	0	@SLU_A2	Combination	Min	0	-2.91E-11	-5.23E-13	0	0	0	0367-1	0
0367	0.375	@SLU_A2	Combination	Min	0	-2.91E-11	-5.23E-13	0	0	0	0367-1	0.375
0367	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLU_EQU	Combination	Max	0	0	0	0	2.302E-13	1.31E-11	0367-1	0.375
0367	0	@SLU_EQU	Combination	Min	0	-3.492E-11	-6.139E-13	0	0	0	0367-1	0
0367	0.375	@SLU_EQU	Combination	Min	0	-3.492E-11	-6.139E-13	0	0	0	0367-1	0.375
0367	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLE_R	Combination	Max	0	0	0	0	1.705E-13	1.091E-11	0367-1	0.375
0367	0	@SLE_R	Combination	Min	0	-2.91E-11	-4.547E-13	0	0	0	0367-1	0
0367	0.375	@SLE_R	Combination	Min	0	-2.91E-11	-4.547E-13	0	0	0	0367-1	0.375
0367	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0367-1	0

0367	0.375	@SLE_F	Combination	Max	0	0	0	0	1.705E-13	1.091E-11	0367-1	0.375
0367	0	@SLE_F	Combination	Min	0	-2.91E-11	-4.547E-13	0	0	0	0367-1	0
0367	0.375	@SLE_F	Combination	Min	0	-2.91E-11	-4.547E-13	0	0	0	0367-1	0.375
0367	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0367-1	0
0367	0.375	@SLE_P	Combination	Max	0	0	0	0	1.705E-13	1.091E-11	0367-1	0.375
0367	0	@SLE_P	Combination	Min	0	-2.91E-11	-4.547E-13	0	0	0	0367-1	0
0367	0.375	@SLE_P	Combination	Min	0	-2.91E-11	-4.547E-13	0	0	0	0367-1	0.375
0368	0	@SLU_A1	Combination	Max	1.332E-16	7.5	0	1.492E-14	3.325E-13	0	0368-1	0
0368	0.4375	@SLU_A1	Combination	Max	1.332E-16	9.469	0	1.492E-14	1.243E-12	0	0368-1	0.4375
0368	0.875	@SLU_A1	Combination	Max	1.332E-16	11.438	0	1.492E-14	2.153E-12	0	0368-1	0.875
0368	0	@SLU_A1	Combination	Min	-5.329E-15	0	-2.08E-12	0	0	-4.911E-12	0368-1	0
0368	0.4375	@SLU_A1	Combination	Min	-5.329E-15	0	-2.08E-12	0	0	-3.7119	0368-1	0.4375
0368	0.875	@SLU_A1	Combination	Min	-5.329E-15	0	-2.08E-12	0	0	-8.2852	0368-1	0.875
0368	0	@SLU_A2	Combination	Max	1.11E-16	6.5	0	1.279E-14	2.814E-13	0	0368-1	0
0368	0.4375	@SLU_A2	Combination	Max	1.11E-16	8.206	0	1.279E-14	1.052E-12	0	0368-1	0.4375
0368	0.875	@SLU_A2	Combination	Max	1.11E-16	9.913	0	1.279E-14	1.823E-12	0	0368-1	0.875
0368	0	@SLU_A2	Combination	Min	-4.619E-15	0	-1.762E-12	0	0	-4.184E-12	0368-1	0
0368	0.4375	@SLU_A2	Combination	Min	-4.619E-15	0	-1.762E-12	0	0	-3.217	0368-1	0.4375
0368	0.875	@SLU_A2	Combination	Min	-4.619E-15	0	-1.762E-12	0	0	-7.1805	0368-1	0.875
0368	0	@SLU_EQU	Combination	Max	1.332E-16	7.5	0	1.492E-14	3.325E-13	0	0368-1	0
0368	0.4375	@SLU_EQU	Combination	Max	1.332E-16	9.469	0	1.492E-14	1.243E-12	0	0368-1	0.4375
0368	0.875	@SLU_EQU	Combination	Max	1.332E-16	11.438	0	1.492E-14	2.153E-12	0	0368-1	0.875
0368	0	@SLU_EQU	Combination	Min	-5.329E-15	0	-2.08E-12	0	0	-4.911E-12	0368-1	0
0368	0.4375	@SLU_EQU	Combination	Min	-5.329E-15	0	-2.08E-12	0	0	-3.7119	0368-1	0.4375
0368	0.875	@SLU_EQU	Combination	Min	-5.329E-15	0	-2.08E-12	0	0	-8.2852	0368-1	0.875
0368	0	@SLE_R	Combination	Max	1.11E-16	5	0	1.066E-14	2.558E-13	0	0368-1	0
0368	0.4375	@SLE_R	Combination	Max	1.11E-16	6.313	0	1.066E-14	9.521E-13	0	0368-1	0.4375
0368	0.875	@SLE_R	Combination	Max	1.11E-16	7.625	0	1.066E-14	1.648E-12	0	0368-1	0.875
0368	0	@SLE_R	Combination	Min	-3.553E-15	0	-1.592E-12	0	0	-3.638E-12	0368-1	0
0368	0.4375	@SLE_R	Combination	Min	-3.553E-15	0	-1.592E-12	0	0	-2.4746	0368-1	0.4375
0368	0.875	@SLE_R	Combination	Min	-3.553E-15	0	-1.592E-12	0	0	-5.5234	0368-1	0.875
0368	0	@SLE_F	Combination	Max	1.11E-16	5	0	1.066E-14	2.558E-13	0	0368-1	0
0368	0.4375	@SLE_F	Combination	Max	1.11E-16	6.313	0	1.066E-14	9.521E-13	0	0368-1	0.4375
0368	0.875	@SLE_F	Combination	Max	1.11E-16	7.625	0	1.066E-14	1.648E-12	0	0368-1	0.875
0368	0	@SLE_F	Combination	Min	-3.553E-15	0	-1.592E-12	0	0	-3.638E-12	0368-1	0
0368	0.4375	@SLE_F	Combination	Min	-3.553E-15	0	-1.592E-12	0	0	-2.4746	0368-1	0.4375
0368	0.875	@SLE_F	Combination	Min	-3.553E-15	0	-1.592E-12	0	0	-5.5234	0368-1	0.875
0368	0	@SLE_P	Combination	Max	1.11E-16	5	0	1.066E-14	2.558E-13	0	0368-1	0
0368	0.4375	@SLE_P	Combination	Max	1.11E-16	6.313	0	1.066E-14	9.521E-13	0	0368-1	0.4375
0368	0.875	@SLE_P	Combination	Max	1.11E-16	7.625	0	1.066E-14	1.648E-12	0	0368-1	0.875
0368	0	@SLE_P	Combination	Min	-3.553E-15	0	-1.592E-12	0	0	-3.638E-12	0368-1	0
0368	0.4375	@SLE_P	Combination	Min	-3.553E-15	0	-1.592E-12	0	0	-2.4746	0368-1	0.4375
0368	0.875	@SLE_P	Combination	Min	-3.553E-15	0	-1.592E-12	0	0	-5.5234	0368-1	0.875
0369	0	@SLU_A1	Combination	Max	6.383E-12	11.438	6.821E-13	7.461E-14	3.598E-12	0	0369-1	0
0369	0.25	@SLU_A1	Combination	Max	6.383E-12	12.563	6.821E-13	7.461E-14	4.792E-12	0	0369-1	0.25
0369	0	@SLU_A1	Combination	Min	0	-3.492E-11	-5.457E-12	0	0	-8.2852	0369-1	0
0369	0.25	@SLU_A1	Combination	Min	0	-3.492E-11	-5.457E-12	0	0	-11.2852	0369-1	0.25
0369	0	@SLU_A2	Combination	Max	5.389E-12	9.913	5.912E-13	6.466E-14	3.052E-12	0	0369-1	0
0369	0.25	@SLU_A2	Combination	Max	5.389E-12	10.888	5.912E-13	6.466E-14	4.042E-12	0	0369-1	0.25
0369	0	@SLU_A2	Combination	Min	0	-2.91E-11	-4.547E-12	0	0	-7.1805	0369-1	0
0369	0.25	@SLU_A2	Combination	Min	0	-2.91E-11	-4.547E-12	0	0	-9.7805	0369-1	0.25
0369	0	@SLU_EQU	Combination	Max	6.383E-12	11.438	6.821E-13	7.461E-14	3.598E-12	0	0369-1	0
0369	0.25	@SLU_EQU	Combination	Max	6.383E-12	12.563	6.821E-13	7.461E-14	4.792E-12	0	0369-1	0.25
0369	0	@SLU_EQU	Combination	Min	0	-3.492E-11	-5.457E-12	0	0	-8.2852	0369-1	0
0369	0.25	@SLU_EQU	Combination	Min	0	-3.492E-11	-5.457E-12	0	0	-11.2852	0369-1	0.25
0369	0	@SLE_R	Combination	Max	4.973E-12	7.625	4.547E-13	4.974E-14	2.728E-12	0	0369-1	0
0369	0.25	@SLE_R	Combination	Max	4.973E-12	8.375	4.547E-13	4.974E-14	3.752E-12	0	0369-1	0.25
0369	0	@SLE_R	Combination	Min	0	-2.91E-11	-4.547E-12	0	0	-5.5234	0369-1	0
0369	0.25	@SLE_R	Combination	Min	0	-2.91E-11	-4.547E-12	0	0	-7.5234	0369-1	0.25
0369	0	@SLE_F	Combination	Max	4.973E-12	7.625	4.547E-13	4.974E-14	2.728E-12	0	0369-1	0
0369	0.25	@SLE_F	Combination	Max	4.973E-12	8.375	4.547E-13	4.974E-14	3.752E-12	0	0369-1	0.25
0369	0	@SLE_F	Combination	Min	0	-2.91E-11	-4.547E-12	0	0	-5.5234	0369-1	0
0369	0.25	@SLE_F	Combination	Min	0	-2.91E-11	-4.547E-12	0	0	-7.5234	0369-1	0.25
0369	0	@SLE_P	Combination	Max	4.973E-12	7.625	4.547E-13	4.974E-14	2.728E-12	0	0369-1	0
0369	0.25	@SLE_P	Combination	Max	4.973E-12	8.375	4.547E-13	4.974E-14	3.752E-12	0	0369-1	0.25
0369	0	@SLE_P	Combination	Min	0	-2.91E-11	-4.547E-12	0	0	-5.5234	0369-1	0
0369	0.25	@SLE_P	Combination	Min	0	-2.91E-11	-4.547E-12	0	0	-7.5234	0369-1	0.25
0370	0	@SLU_A1	Combination	Max	7.593	0	0.44	0.0056	0.5975	0	0370-1	0
0370	0.4375	@SLU_A1	Combination	Max	7.593	0	0.44	0.0056	0.4049	0	0370-1	0.4375
0370	0.875	@SLU_A1	Combination	Max	7.593	0	0.44	0.0056	0.2122	0	0370-1	0.875
0370	1.3125	@SLU_A1	Combination	Max	7.593	0.218	0.44	0.0056	0.0196	0.2752	0370-1	1.3125
0370	1.75	@SLU_A1	Combination	Max	7.593	2.186	0.44	0.0056	0	0.069	0370-1	1.75
0370	0	@SLU_A1	Combination	Min	-0.191	-5.84	-1.631	-0.0834	-3.2511	-3.5141	0370-1	0
0370	0.4375	@SLU_A1	Combination	Min	-0.191	-3.871	-1.631	-0.0834	-2.5376	-1.3896	0370-1	0.4375
0370	0.875	@SLU_A1	Combination	Min	-0.191	-1.903	-1.631	-0.0834	-1.8242	-0.1265	0370-1	0.875
0370	1.3125	@SLU_A1	Combination	Min	-0.191	-0.152	-1.631	-0.0834	-1.1108	0	0370-1	1.3125
0370	1.75	@SLU_A1	Combination	Min	-0.191	-0.152	-1.631	-0.0834	-0.5704	-0.2534	0370-1	1.75
0370	0	@SLU_A2	Combination	Max	6.581	0	0.367	0.0048	0.4979	0	0370-1	0
0370	0.4375	@SLU_A2	Combination	Max	6.581	0	0.367	0.0048	0.3374	0	0370-1	0.4375
0370	0.875	@SLU_A2	Combination	Max	6.581	0	0.367	0.0048	0.1769	0	0370-1	0.875
0370	1.3125	@SLU_A2	Combination	Max	6.581	0.189	0.367	0.0048	0.0163	0.2384	0370-1	1.3125
0370	1.75	@SLU_A2	Combination	Max	6.581	1.895	0.367	0.0048	0	0.0575	0370-1	1.75

0370	0	@SLU_A2	Combination	Min	-0.159	-5.056	-1.413	-0.0695	-2.8176	-3.039	0370-1	0
0370	0.4375	@SLU_A2	Combination	Min	-0.159	-3.35	-1.413	-0.0695	-2.1993	-1.2	0370-1	0.4375
0370	0.875	@SLU_A2	Combination	Min	-0.159	-1.644	-1.413	-0.0695	-1.581	-0.1075	0370-1	0.875
0370	1.3125	@SLU_A2	Combination	Min	-0.159	-0.126	-1.413	-0.0695	-0.9627	0	0370-1	1.3125
0370	1.75	@SLU_A2	Combination	Min	-0.159	-0.126	-1.413	-0.0695	-0.4886	-0.2196	0370-1	1.75
0370	0	@SLU_EQU	Combination	Max	7.593	0	0.44	0.0056	0.5975	0	0370-1	0
0370	0.4375	@SLU_EQU	Combination	Max	7.593	0	0.44	0.0056	0.4049	0	0370-1	0.4375
0370	0.875	@SLU_EQU	Combination	Max	7.593	0	0.44	0.0056	0.2122	0	0370-1	0.875
0370	1.3125	@SLU_EQU	Combination	Max	7.593	0.218	0.44	0.0056	0.0196	0.2752	0370-1	1.3125
0370	1.75	@SLU_EQU	Combination	Max	7.593	2.186	0.44	0.0056	0	0.069	0370-1	1.75
0370	0	@SLU_EQU	Combination	Min	-0.191	-5.84	-1.631	-0.0834	-3.2511	-3.5141	0370-1	0
0370	0.4375	@SLU_EQU	Combination	Min	-0.191	-3.871	-1.631	-0.0834	-2.5376	-1.3896	0370-1	0.4375
0370	0.875	@SLU_EQU	Combination	Min	-0.191	-1.903	-1.631	-0.0834	-1.8242	-0.1265	0370-1	0.875
0370	1.3125	@SLU_EQU	Combination	Min	-0.191	-0.152	-1.631	-0.0834	-1.1108	0	0370-1	1.3125
0370	1.75	@SLU_EQU	Combination	Min	-0.191	-0.152	-1.631	-0.0834	-0.5704	-0.2534	0370-1	1.75
0370	0	@SLE_R	Combination	Max	5.062	0	0.367	0.0037	0.4979	0	0370-1	0
0370	0.4375	@SLE_R	Combination	Max	5.062	0	0.367	0.0037	0.3374	0	0370-1	0.4375
0370	0.875	@SLE_R	Combination	Max	5.062	0	0.367	0.0037	0.1769	0	0370-1	0.875
0370	1.3125	@SLE_R	Combination	Max	5.062	0.145	0.367	0.0037	0.0163	0.1839	0370-1	1.3125
0370	1.75	@SLE_R	Combination	Max	5.062	1.458	0.367	0.0037	0	0.0575	0370-1	1.75
0370	0	@SLE_R	Combination	Min	-0.159	-3.919	-1.087	-0.0695	-2.1674	-2.3754	0370-1	0
0370	0.4375	@SLE_R	Combination	Min	-0.159	-2.606	-1.087	-0.0695	-1.6918	-0.9481	0370-1	0.4375
0370	0.875	@SLE_R	Combination	Min	-0.159	-1.294	-1.087	-0.0695	-1.2162	-0.095	0370-1	0.875
0370	1.3125	@SLE_R	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.7405	0	0370-1	1.3125
0370	1.75	@SLE_R	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.4091	-0.1689	0370-1	1.75
0370	0	@SLE_F	Combination	Max	5.062	0	0.367	0.0037	0.4979	0	0370-1	0
0370	0.4375	@SLE_F	Combination	Max	5.062	0	0.367	0.0037	0.3374	0	0370-1	0.4375
0370	0.875	@SLE_F	Combination	Max	5.062	0	0.367	0.0037	0.1769	0	0370-1	0.875
0370	1.3125	@SLE_F	Combination	Max	5.062	0.145	0.367	0.0037	0.0163	0.1839	0370-1	1.3125
0370	1.75	@SLE_F	Combination	Max	5.062	1.458	0.367	0.0037	0	0.0575	0370-1	1.75
0370	0	@SLE_F	Combination	Min	-0.159	-3.919	-1.087	-0.0695	-2.1674	-2.3754	0370-1	0
0370	0.4375	@SLE_F	Combination	Min	-0.159	-2.606	-1.087	-0.0695	-1.6918	-0.9481	0370-1	0.4375
0370	0.875	@SLE_F	Combination	Min	-0.159	-1.294	-1.087	-0.0695	-1.2162	-0.095	0370-1	0.875
0370	1.3125	@SLE_F	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.7405	0	0370-1	1.3125
0370	1.75	@SLE_F	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.4091	-0.1689	0370-1	1.75
0370	0	@SLE_P	Combination	Max	5.062	0	0.367	0.0037	0.4979	0	0370-1	0
0370	0.4375	@SLE_P	Combination	Max	5.062	0	0.367	0.0037	0.3374	0	0370-1	0.4375
0370	0.875	@SLE_P	Combination	Max	5.062	0	0.367	0.0037	0.1769	0	0370-1	0.875
0370	1.3125	@SLE_P	Combination	Max	5.062	0.145	0.367	0.0037	0.0163	0.1839	0370-1	1.3125
0370	1.75	@SLE_P	Combination	Max	5.062	1.458	0.367	0.0037	0	0.0575	0370-1	1.75
0370	0	@SLE_P	Combination	Min	-0.159	-3.919	-1.087	-0.0695	-2.1674	-2.3754	0370-1	0
0370	0.4375	@SLE_P	Combination	Min	-0.159	-2.606	-1.087	-0.0695	-1.6918	-0.9481	0370-1	0.4375
0370	0.875	@SLE_P	Combination	Min	-0.159	-1.294	-1.087	-0.0695	-1.2162	-0.095	0370-1	0.875
0370	1.3125	@SLE_P	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.7405	0	0370-1	1.3125
0370	1.75	@SLE_P	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.4091	-0.1689	0370-1	1.75
0371	0	@SLU_A1	Combination	Max	7.593	2.186	0.44	0.0056	0	0.069	0371-1	0
0371	0.5	@SLU_A1	Combination	Max	7.593	4.436	0.44	0.0056	0.4179	0.1449	0371-1	0.5
0371	1	@SLU_A1	Combination	Max	7.593	6.686	0.44	0.0056	1.2333	0.2207	0371-1	1
0371	0	@SLU_A1	Combination	Min	-0.191	-0.152	-1.631	-0.0834	-0.5704	-0.2534	0371-1	0
0371	0.5	@SLU_A1	Combination	Min	-0.191	-0.152	-1.631	-0.0834	-0.3932	-1.9091	0371-1	0.5
0371	1	@SLU_A1	Combination	Min	-0.191	-0.152	-1.631	-0.0834	-0.6133	-4.6898	0371-1	1
0371	0	@SLU_A2	Combination	Max	6.581	1.895	0.367	0.0048	0	0.0575	0371-1	0
0371	0.5	@SLU_A2	Combination	Max	6.581	3.845	0.367	0.0048	0.3622	0.1207	0371-1	0.5
0371	1	@SLU_A2	Combination	Max	6.581	5.795	0.367	0.0048	1.0688	0.1839	0371-1	1
0371	0	@SLU_A2	Combination	Min	-0.159	-0.126	-1.413	-0.0695	-0.4886	-0.2196	0371-1	0
0371	0.5	@SLU_A2	Combination	Min	-0.159	-0.126	-1.413	-0.0695	-0.3276	-1.6545	0371-1	0.5
0371	1	@SLU_A2	Combination	Min	-0.159	-0.126	-1.413	-0.0695	-0.5111	-4.0645	0371-1	1
0371	0	@SLU_EQU	Combination	Max	7.593	2.186	0.44	0.0056	0	0.069	0371-1	0
0371	0.5	@SLU_EQU	Combination	Max	7.593	4.436	0.44	0.0056	0.4179	0.1449	0371-1	0.5
0371	1	@SLU_EQU	Combination	Max	7.593	6.686	0.44	0.0056	1.2333	0.2207	0371-1	1
0371	0	@SLU_EQU	Combination	Min	-0.191	-0.152	-1.631	-0.0834	-0.5704	-0.2534	0371-1	0
0371	0.5	@SLU_EQU	Combination	Min	-0.191	-0.152	-1.631	-0.0834	-0.3932	-1.9091	0371-1	0.5
0371	1	@SLU_EQU	Combination	Min	-0.191	-0.152	-1.631	-0.0834	-0.6133	-4.6898	0371-1	1
0371	0	@SLE_R	Combination	Max	5.062	1.458	0.367	0.0037	0	0.0575	0371-1	0
0371	0.5	@SLE_R	Combination	Max	5.062	2.958	0.367	0.0037	0.2786	0.1207	0371-1	0.5
0371	1	@SLE_R	Combination	Max	5.062	4.458	0.367	0.0037	0.8222	0.1839	0371-1	1
0371	0	@SLE_R	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.4091	-0.1689	0371-1	0
0371	0.5	@SLE_R	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.3276	-1.2727	0371-1	0.5
0371	1	@SLE_R	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.5111	-3.1265	0371-1	1
0371	0	@SLE_F	Combination	Max	5.062	1.458	0.367	0.0037	0	0.0575	0371-1	0
0371	0.5	@SLE_F	Combination	Max	5.062	2.958	0.367	0.0037	0.2786	0.1207	0371-1	0.5
0371	1	@SLE_F	Combination	Max	5.062	4.458	0.367	0.0037	0.8222	0.1839	0371-1	1
0371	0	@SLE_F	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.4091	-0.1689	0371-1	0
0371	0.5	@SLE_F	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.3276	-1.2727	0371-1	0.5
0371	1	@SLE_F	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.5111	-3.1265	0371-1	1
0371	0	@SLE_P	Combination	Max	5.062	1.458	0.367	0.0037	0	0.0575	0371-1	0
0371	0.5	@SLE_P	Combination	Max	5.062	2.958	0.367	0.0037	0.2786	0.1207	0371-1	0.5
0371	1	@SLE_P	Combination	Max	5.062	4.458	0.367	0.0037	0.8222	0.1839	0371-1	1
0371	0	@SLE_P	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.4091	-0.1689	0371-1	0
0371	0.5	@SLE_P	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.3276	-1.2727	0371-1	0.5
0371	1	@SLE_P	Combination	Min	-0.159	-0.126	-1.087	-0.0695	-0.5111	-3.1265	0371-1	1
0372	0	@SLU_A1	Combination	Max	7.593	0.152	1.631	0.0834	1.2333	0.2207	0372-1	0

0372	0.5	@SLU_A1	Combination	Max	7.593	0.152	1.631	0.0834	0.4179	0.1449	0372-1	0.5
0372	1	@SLU_A1	Combination	Max	7.593	0.152	1.631	0.0834	0	0.069	0372-1	1
0372	1.5	@SLU_A1	Combination	Max	7.593	0.215	1.631	0.0834	0.0471	0.2773	0372-1	1.5
0372	2	@SLU_A1	Combination	Max	7.593	2.465	1.631	0.0834	0.2673	0	0372-1	2
0372	0	@SLU_A1	Combination	Min	-0.191	-6.686	-0.44	-0.0056	-0.6133	-4.6898	0372-1	0
0372	0.5	@SLU_A1	Combination	Min	-0.191	-4.436	-0.44	-0.0056	-0.3932	-1.9091	0372-1	0.5
0372	1	@SLU_A1	Combination	Min	-0.191	-2.186	-0.44	-0.0056	-0.5704	-0.2534	0372-1	1
0372	1.5	@SLU_A1	Combination	Min	-0.191	0	-0.44	-0.0056	-1.2127	-0.0068	0372-1	1.5
0372	2	@SLU_A1	Combination	Min	-0.191	0	-0.44	-0.0056	-2.0281	-0.3995	0372-1	2
0372	0	@SLU_A2	Combination	Max	6.581	0.126	1.413	0.0695	1.0688	0.1839	0372-1	0
0372	0.5	@SLU_A2	Combination	Max	6.581	0.126	1.413	0.0695	0.3622	0.1207	0372-1	0.5
0372	1	@SLU_A2	Combination	Max	6.581	0.126	1.413	0.0695	0	0.0575	0372-1	1
0372	1.5	@SLU_A2	Combination	Max	6.581	0.181	1.413	0.0695	0.0393	0.2403	0372-1	1.5
0372	2	@SLU_A2	Combination	Max	6.581	2.131	1.413	0.0695	0.2227	0	0372-1	2
0372	0	@SLU_A2	Combination	Min	-0.159	-5.795	-0.367	-0.0048	-0.5111	-4.0645	0372-1	0
0372	0.5	@SLU_A2	Combination	Min	-0.159	-3.845	-0.367	-0.0048	-0.3276	-1.6545	0372-1	0.5
0372	1	@SLU_A2	Combination	Min	-0.159	-1.895	-0.367	-0.0048	-0.4886	-0.2196	0372-1	1
0372	1.5	@SLU_A2	Combination	Min	-0.159	0	-0.367	-0.0048	-1.051	-0.0056	0372-1	1.5
0372	2	@SLU_A2	Combination	Min	-0.159	0	-0.367	-0.0048	-1.7577	-0.3435	0372-1	2
0372	0	@SLU_EQU	Combination	Max	7.593	0.152	1.631	0.0834	1.2333	0.2207	0372-1	0
0372	0.5	@SLU_EQU	Combination	Max	7.593	0.152	1.631	0.0834	0.4179	0.1449	0372-1	0.5
0372	1	@SLU_EQU	Combination	Max	7.593	0.152	1.631	0.0834	0	0.069	0372-1	1
0372	1.5	@SLU_EQU	Combination	Max	7.593	0.215	1.631	0.0834	0.0471	0.2773	0372-1	1.5
0372	2	@SLU_EQU	Combination	Max	7.593	2.465	1.631	0.0834	0.2673	0	0372-1	2
0372	0	@SLU_EQU	Combination	Min	-0.191	-6.686	-0.44	-0.0056	-0.6133	-4.6898	0372-1	0
0372	0.5	@SLU_EQU	Combination	Min	-0.191	-4.436	-0.44	-0.0056	-0.3932	-1.9091	0372-1	0.5
0372	1	@SLU_EQU	Combination	Min	-0.191	-2.186	-0.44	-0.0056	-0.5704	-0.2534	0372-1	1
0372	1.5	@SLU_EQU	Combination	Min	-0.191	0	-0.44	-0.0056	-1.2127	-0.0068	0372-1	1.5
0372	2	@SLU_EQU	Combination	Min	-0.191	0	-0.44	-0.0056	-2.0281	-0.3995	0372-1	2
0372	0	@SLE_R	Combination	Max	5.062	0.126	1.087	0.0695	0.8222	0.1839	0372-1	0
0372	0.5	@SLE_R	Combination	Max	5.062	0.126	1.087	0.0695	0.2786	0.1207	0372-1	0.5
0372	1	@SLE_R	Combination	Max	5.062	0.126	1.087	0.0695	0	0.0575	0372-1	1
0372	1.5	@SLE_R	Combination	Max	5.062	0.169	1.087	0.0695	0.0393	0.1849	0372-1	1.5
0372	2	@SLE_R	Combination	Max	5.062	1.669	1.087	0.0695	0.2227	0	0372-1	2
0372	0	@SLE_R	Combination	Min	-0.159	-4.458	-0.367	-0.0037	-0.5111	-3.1265	0372-1	0
0372	0.5	@SLE_R	Combination	Min	-0.159	-2.958	-0.367	-0.0037	-0.3276	-1.2727	0372-1	0.5
0372	1	@SLE_R	Combination	Min	-0.159	-1.458	-0.367	-0.0037	-0.4091	-0.1689	0372-1	1
0372	1.5	@SLE_R	Combination	Min	-0.159	0	-0.367	-0.0037	-0.8085	-0.0056	0372-1	1.5
0372	2	@SLE_R	Combination	Min	-0.159	0	-0.367	-0.0037	-1.352	-0.2801	0372-1	2
0372	0	@SLE_F	Combination	Max	5.062	0.126	1.087	0.0695	0.8222	0.1839	0372-1	0
0372	0.5	@SLE_F	Combination	Max	5.062	0.126	1.087	0.0695	0.2786	0.1207	0372-1	0.5
0372	1	@SLE_F	Combination	Max	5.062	0.126	1.087	0.0695	0	0.0575	0372-1	1
0372	1.5	@SLE_F	Combination	Max	5.062	0.169	1.087	0.0695	0.0393	0.1849	0372-1	1.5
0372	2	@SLE_F	Combination	Max	5.062	1.669	1.087	0.0695	0.2227	0	0372-1	2
0372	0	@SLE_F	Combination	Min	-0.159	-4.458	-0.367	-0.0037	-0.5111	-3.1265	0372-1	0
0372	0.5	@SLE_F	Combination	Min	-0.159	-2.958	-0.367	-0.0037	-0.3276	-1.2727	0372-1	0.5
0372	1	@SLE_F	Combination	Min	-0.159	-1.458	-0.367	-0.0037	-0.4091	-0.1689	0372-1	1
0372	1.5	@SLE_F	Combination	Min	-0.159	0	-0.367	-0.0037	-0.8085	-0.0056	0372-1	1.5
0372	2	@SLE_F	Combination	Min	-0.159	0	-0.367	-0.0037	-1.352	-0.2801	0372-1	2
0372	0	@SLE_P	Combination	Max	5.062	0.126	1.087	0.0695	0.8222	0.1839	0372-1	0
0372	0.5	@SLE_P	Combination	Max	5.062	0.126	1.087	0.0695	0.2786	0.1207	0372-1	0.5
0372	1	@SLE_P	Combination	Max	5.062	0.126	1.087	0.0695	0	0.0575	0372-1	1
0372	1.5	@SLE_P	Combination	Max	5.062	0.169	1.087	0.0695	0.0393	0.1849	0372-1	1.5
0372	2	@SLE_P	Combination	Max	5.062	1.669	1.087	0.0695	0.2227	0	0372-1	2
0372	0	@SLE_P	Combination	Min	-0.159	-4.458	-0.367	-0.0037	-0.5111	-3.1265	0372-1	0
0372	0.5	@SLE_P	Combination	Min	-0.159	-2.958	-0.367	-0.0037	-0.3276	-1.2727	0372-1	0.5
0372	1	@SLE_P	Combination	Min	-0.159	-1.458	-0.367	-0.0037	-0.4091	-0.1689	0372-1	1
0372	1.5	@SLE_P	Combination	Min	-0.159	0	-0.367	-0.0037	-0.8085	-0.0056	0372-1	1.5
0372	2	@SLE_P	Combination	Min	-0.159	0	-0.367	-0.0037	-1.352	-0.2801	0372-1	2
0373	0	@SLU_A1	Combination	Max	7.593	2.465	1.631	0.0834	0.2673	0	0373-1	0
0373	0.375	@SLU_A1	Combination	Max	7.593	4.153	1.631	0.0834	0.4324	0	0373-1	0.375
0373	0.75	@SLU_A1	Combination	Max	7.593	5.84	1.631	0.0834	0.5975	0	0373-1	0.75
0373	0	@SLU_A1	Combination	Min	-0.191	0	-0.44	-0.0056	-2.0281	-0.3995	0373-1	0
0373	0.375	@SLU_A1	Combination	Min	-0.191	0	-0.44	-0.0056	-2.6396	-1.6404	0373-1	0.375
0373	0.75	@SLU_A1	Combination	Min	-0.191	0	-0.44	-0.0056	-3.2511	-3.5141	0373-1	0.75
0373	0	@SLU_A2	Combination	Max	6.581	2.131	1.413	0.0695	0.2227	0	0373-1	0
0373	0.375	@SLU_A2	Combination	Max	6.581	3.594	1.413	0.0695	0.3603	0	0373-1	0.375
0373	0.75	@SLU_A2	Combination	Max	6.581	5.056	1.413	0.0695	0.4979	0	0373-1	0.75
0373	0	@SLU_A2	Combination	Min	-0.159	0	-0.367	-0.0048	-1.7577	-0.3435	0373-1	0
0373	0.375	@SLU_A2	Combination	Min	-0.159	0	-0.367	-0.0048	-2.2876	-1.417	0373-1	0.375
0373	0.75	@SLU_A2	Combination	Min	-0.159	0	-0.367	-0.0048	-2.8176	-3.039	0373-1	0.75
0373	0	@SLU_EQU	Combination	Max	7.593	2.465	1.631	0.0834	0.2673	0	0373-1	0
0373	0.375	@SLU_EQU	Combination	Max	7.593	4.153	1.631	0.0834	0.4324	0	0373-1	0.375
0373	0.75	@SLU_EQU	Combination	Max	7.593	5.84	1.631	0.0834	0.5975	0	0373-1	0.75
0373	0	@SLU_EQU	Combination	Min	-0.191	0	-0.44	-0.0056	-2.0281	-0.3995	0373-1	0
0373	0.375	@SLU_EQU	Combination	Min	-0.191	0	-0.44	-0.0056	-2.6396	-1.6404	0373-1	0.375
0373	0.75	@SLU_EQU	Combination	Min	-0.191	0	-0.44	-0.0056	-3.2511	-3.5141	0373-1	0.75
0373	0	@SLE_R	Combination	Max	5.062	1.669	1.087	0.0695	0.2227	0	0373-1	0
0373	0.375	@SLE_R	Combination	Max	5.062	2.794	1.087	0.0695	0.3603	0	0373-1	0.375
0373	0.75	@SLE_R	Combination	Max	5.062	3.919	1.087	0.0695	0.4979	0	0373-1	0.75
0373	0	@SLE_R	Combination	Min	-0.159	0	-0.367	-0.0037	-1.352	-0.2801	0373-1	0
0373	0.375	@SLE_R	Combination	Min	-0.159	0	-0.367	-0.0037	-1.7597	-1.1168	0373-1	0.375

0373	0.75	@SLE_R	Combination	Min	-0.159	0	-0.367	-0.0037	-2.1674	-2.3754	0373-1	0.75
0373	0	@SLE_F	Combination	Max	5.062	1.669	1.087	0.0695	0.2227	0	0373-1	0
0373	0.375	@SLE_F	Combination	Max	5.062	2.794	1.087	0.0695	0.3603	0	0373-1	0.375
0373	0.75	@SLE_F	Combination	Max	5.062	3.919	1.087	0.0695	0.4979	0	0373-1	0.75
0373	0	@SLE_F	Combination	Min	-0.159	0	-0.367	-0.0037	-1.352	-0.2801	0373-1	0
0373	0.375	@SLE_F	Combination	Min	-0.159	0	-0.367	-0.0037	-1.7597	-1.1168	0373-1	0.375
0373	0.75	@SLE_F	Combination	Min	-0.159	0	-0.367	-0.0037	-2.1674	-2.3754	0373-1	0.75
0373	0	@SLE_P	Combination	Max	5.062	1.669	1.087	0.0695	0.2227	0	0373-1	0
0373	0.375	@SLE_P	Combination	Max	5.062	2.794	1.087	0.0695	0.3603	0	0373-1	0.375
0373	0.75	@SLE_P	Combination	Max	5.062	3.919	1.087	0.0695	0.4979	0	0373-1	0.75
0373	0	@SLE_P	Combination	Min	-0.159	0	-0.367	-0.0037	-1.352	-0.2801	0373-1	0
0373	0.375	@SLE_P	Combination	Min	-0.159	0	-0.367	-0.0037	-1.7597	-1.1168	0373-1	0.375
0373	0.75	@SLE_P	Combination	Min	-0.159	0	-0.367	-0.0037	-2.1674	-2.3754	0373-1	0.75
0374	0	@SLU_A1	Combination	Max	0	0	9.038E-13	9.592E-15	1.015E-12	0	0374-1	0
0374	0.375	@SLU_A1	Combination	Max	0	0	9.038E-13	9.592E-15	6.757E-13	0	0374-1	0.375
0374	0.75	@SLU_A1	Combination	Max	0	0	9.038E-13	9.592E-15	3.368E-13	3.274E-12	0374-1	0.75
0374	1.125	@SLU_A1	Combination	Max	0	0	9.038E-13	9.592E-15	8.527E-15	1.132E-11	0374-1	1.125
0374	0	@SLU_A1	Combination	Min	0	-12.563	0	0	0	-11.2852	0374-1	0
0374	0.375	@SLU_A1	Combination	Min	0	-10.875	0	0	0	-6.8906	0374-1	0.375
0374	0.75	@SLU_A1	Combination	Min	0	-9.188	0	0	0	-3.1289	0374-1	0.75
0374	1.125	@SLU_A1	Combination	Min	0	-7.5	0	0	-1.066E-14	0	0374-1	1.125
0374	0	@SLU_A2	Combination	Max	0	0	7.674E-13	8.171E-15	8.612E-13	0	0374-1	0
0374	0.375	@SLU_A2	Combination	Max	0	0	7.674E-13	8.171E-15	5.734E-13	0	0374-1	0.375
0374	0.75	@SLU_A2	Combination	Max	0	0	7.674E-13	8.171E-15	2.856E-13	2.728E-12	0374-1	0.75
0374	1.125	@SLU_A2	Combination	Max	0	0	7.674E-13	8.171E-15	7.105E-15	9.595E-12	0374-1	1.125
0374	0	@SLU_A2	Combination	Min	0	-10.888	0	0	0	-9.7805	0374-1	0
0374	0.375	@SLU_A2	Combination	Min	0	-9.425	0	0	0	-5.9719	0374-1	0.375
0374	0.75	@SLU_A2	Combination	Min	0	-7.963	0	0	0	-2.7117	0374-1	0.75
0374	1.125	@SLU_A2	Combination	Min	0	-6.5	0	0	-9.237E-15	0	0374-1	1.125
0374	0	@SLU_EQU	Combination	Max	0	0	9.038E-13	9.592E-15	1.015E-12	0	0374-1	0
0374	0.375	@SLU_EQU	Combination	Max	0	0	9.038E-13	9.592E-15	6.757E-13	0	0374-1	0.375
0374	0.75	@SLU_EQU	Combination	Max	0	0	9.038E-13	9.592E-15	3.368E-13	3.274E-12	0374-1	0.75
0374	1.125	@SLU_EQU	Combination	Max	0	0	9.038E-13	9.592E-15	8.527E-15	1.132E-11	0374-1	1.125
0374	0	@SLU_EQU	Combination	Min	0	-12.563	0	0	0	-11.2852	0374-1	0
0374	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	0	0	-6.8906	0374-1	0.375
0374	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	0	0	-3.1289	0374-1	0.75
0374	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	0	-1.066E-14	0	0374-1	1.125
0374	0	@SLE_R	Combination	Max	0	0	6.821E-13	7.105E-15	7.674E-13	0	0374-1	0
0374	0.375	@SLE_R	Combination	Max	0	0	6.821E-13	7.105E-15	5.116E-13	0	0374-1	0.375
0374	0.75	@SLE_R	Combination	Max	0	0	6.821E-13	7.105E-15	2.558E-13	2.728E-12	0374-1	0.75
0374	1.125	@SLE_R	Combination	Max	0	0	6.821E-13	7.105E-15	7.105E-15	8.64E-12	0374-1	1.125
0374	0	@SLE_R	Combination	Min	0	-8.375	0	0	0	-7.5234	0374-1	0
0374	0.375	@SLE_R	Combination	Min	0	-7.25	0	0	0	-4.5937	0374-1	0.375
0374	0.75	@SLE_R	Combination	Min	0	-6.125	0	0	0	-2.0859	0374-1	0.75
0374	1.125	@SLE_R	Combination	Min	0	-5	0	0	-7.105E-15	0	0374-1	1.125
0374	0	@SLE_F	Combination	Max	0	0	6.821E-13	7.105E-15	7.674E-13	0	0374-1	0
0374	0.375	@SLE_F	Combination	Max	0	0	6.821E-13	7.105E-15	5.116E-13	0	0374-1	0.375
0374	0.75	@SLE_F	Combination	Max	0	0	6.821E-13	7.105E-15	2.558E-13	2.728E-12	0374-1	0.75
0374	1.125	@SLE_F	Combination	Max	0	0	6.821E-13	7.105E-15	7.105E-15	8.64E-12	0374-1	1.125
0374	0	@SLE_F	Combination	Min	0	-8.375	0	0	0	-7.5234	0374-1	0
0374	0.375	@SLE_F	Combination	Min	0	-7.25	0	0	0	-4.5937	0374-1	0.375
0374	0.75	@SLE_F	Combination	Min	0	-6.125	0	0	0	-2.0859	0374-1	0.75
0374	1.125	@SLE_F	Combination	Min	0	-5	0	0	-7.105E-15	0	0374-1	1.125
0374	0	@SLE_P	Combination	Max	0	0	6.821E-13	7.105E-15	7.674E-13	0	0374-1	0
0374	0.375	@SLE_P	Combination	Max	0	0	6.821E-13	7.105E-15	5.116E-13	0	0374-1	0.375
0374	0.75	@SLE_P	Combination	Max	0	0	6.821E-13	7.105E-15	2.558E-13	2.728E-12	0374-1	0.75
0374	1.125	@SLE_P	Combination	Max	0	0	6.821E-13	7.105E-15	7.105E-15	8.64E-12	0374-1	1.125
0374	0	@SLE_P	Combination	Min	0	-8.375	0	0	0	-7.5234	0374-1	0
0374	0.375	@SLE_P	Combination	Min	0	-7.25	0	0	0	-4.5937	0374-1	0.375
0374	0.75	@SLE_P	Combination	Min	0	-6.125	0	0	0	-2.0859	0374-1	0.75
0374	1.125	@SLE_P	Combination	Min	0	-5	0	0	-7.105E-15	0	0374-1	1.125
0375	0	@SLU_A1	Combination	Max	0	1.746E-11	2.728E-13	0	8.527E-14	0	0375-1	0
0375	0.375	@SLU_A1	Combination	Max	0	1.746E-11	2.728E-13	0	8.527E-14	0	0375-1	0.375
0375	0	@SLU_A1	Combination	Min	0	0	0	0	0	-7.094E-12	0375-1	0
0375	0.375	@SLU_A1	Combination	Min	0	0	0	0	-1.023E-13	-1.364E-11	0375-1	0.375
0375	0	@SLU_A2	Combination	Max	0	1.455E-11	2.274E-13	0	7.39E-14	0	0375-1	0
0375	0.375	@SLU_A2	Combination	Max	0	1.455E-11	2.274E-13	0	7.39E-14	0	0375-1	0.375
0375	0	@SLU_A2	Combination	Min	0	0	0	0	0	-6.003E-12	0375-1	0
0375	0.375	@SLU_A2	Combination	Min	0	0	0	0	-8.527E-14	-1.146E-11	0375-1	0.375
0375	0	@SLU_EQU	Combination	Max	0	1.746E-11	2.728E-13	0	8.527E-14	0	0375-1	0
0375	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	2.728E-13	0	8.527E-14	0	0375-1	0.375
0375	0	@SLU_EQU	Combination	Min	0	0	0	0	0	-7.094E-12	0375-1	0
0375	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-1.023E-13	-1.364E-11	0375-1	0.375
0375	0	@SLE_R	Combination	Max	0	1.455E-11	2.274E-13	0	5.684E-14	0	0375-1	0
0375	0.375	@SLE_R	Combination	Max	0	1.455E-11	2.274E-13	0	5.684E-14	0	0375-1	0.375
0375	0	@SLE_R	Combination	Min	0	0	0	0	0	-5.457E-12	0375-1	0
0375	0.375	@SLE_R	Combination	Min	0	0	0	0	-8.527E-14	-1.091E-11	0375-1	0.375
0375	0	@SLE_F	Combination	Max	0	1.455E-11	2.274E-13	0	5.684E-14	0	0375-1	0
0375	0.375	@SLE_F	Combination	Max	0	1.455E-11	2.274E-13	0	5.684E-14	0	0375-1	0.375
0375	0	@SLE_F	Combination	Min	0	0	0	0	0	-5.457E-12	0375-1	0
0375	0.375	@SLE_F	Combination	Min	0	0	0	0	-8.527E-14	-1.091E-11	0375-1	0.375
0375	0	@SLE_P	Combination	Max	0	1.455E-11	2.274E-13	0	5.684E-14	0	0375-1	0

0375	0.375	@SLE_P	Combination	Max	0	1.455E-11	2.274E-13	0	5.684E-14	0	0375-1	0.375
0375	0	@SLE_P	Combination	Min	0	0	0	0	0	-5.457E-12	0375-1	0
0375	0.375	@SLE_P	Combination	Min	0	0	0	0	-8.527E-14	-1.091E-11	0375-1	0.375
0376	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0376-1	0.5
0376	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0376-1	1
0376	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0376-1	0
0376	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0376-1	1
0376	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0376-1	0.5
0376	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0376-1	1
0376	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0376-1	0
0376	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0376-1	1
0376	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0376-1	0.5
0376	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0376-1	1
0376	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0376-1	0
0376	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0376-1	1
0376	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0376-1	0.5
0376	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0376-1	1
0376	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0376-1	0
0376	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0376-1	1
0376	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0376-1	0.5
0376	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0376-1	1
0376	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0376-1	0
0376	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0376-1	1
0376	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0376-1	0.5
0376	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0376-1	1
0376	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0376-1	0
0376	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0376-1	1
0377	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0377-1	1
0377	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0377-1	1
0377	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0377-1	1
0377	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0377-1	1
0377	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0377-1	1
0377	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0
0377	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	0.999
0377	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0377-1	1
0377	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0377-1	0

0377	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0377-1	0.001
0377	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0 0377-1	0.001
0377	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0 0377-1	0.5
0377	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0377-1	0.999
0377	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0 0377-1	0.999
0377	1	@SLE_R	Combination	Max	0	0	0	0	0	0 0377-1	1
0377	0	@SLE_R	Combination	Min	0	0	0	0	0	0 0377-1	0
0377	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0377-1	0.001
0377	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0 0377-1	0.001
0377	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0 0377-1	0.5
0377	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0377-1	0.999
0377	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0 0377-1	0.999
0377	1	@SLE_R	Combination	Min	0	0	0	0	0	0 0377-1	1
0377	0	@SLE_F	Combination	Max	0	0	0	0	0	0 0377-1	0
0377	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0377-1	0.001
0377	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0 0377-1	0.001
0377	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0 0377-1	0.5
0377	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0377-1	0.999
0377	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0 0377-1	0.999
0377	1	@SLE_F	Combination	Max	0	0	0	0	0	0 0377-1	1
0377	0	@SLE_F	Combination	Min	0	0	0	0	0	0 0377-1	0
0377	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0377-1	0.001
0377	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0 0377-1	0.001
0377	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0 0377-1	0.5
0377	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0377-1	0.999
0377	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0 0377-1	0.999
0377	1	@SLE_F	Combination	Min	0	0	0	0	0	0 0377-1	1
0377	0	@SLE_P	Combination	Max	0	0	0	0	0	0 0377-1	0
0377	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0377-1	0.001
0377	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0 0377-1	0.001
0377	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0 0377-1	0.5
0377	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0377-1	0.999
0377	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0 0377-1	0.999
0377	1	@SLE_P	Combination	Max	0	0	0	0	0	0 0377-1	1
0377	0	@SLE_P	Combination	Min	0	0	0	0	0	0 0377-1	0
0377	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0377-1	0.001
0377	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0 0377-1	0.001
0377	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0 0377-1	0.5
0377	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0377-1	0.999
0377	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0 0377-1	0.999
0377	1	@SLE_P	Combination	Min	0	0	0	0	0	0 0377-1	1
0378	0	@SLU_A1	Combination	Max	0	0	0	0	0	0 0378-1	0
0378	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0378-1	0.001
0378	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0 0378-1	0.001
0378	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0 0378-1	0.5
0378	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0378-1	0.999
0378	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0 0378-1	0.999
0378	1	@SLU_A1	Combination	Max	0	0	0	0	0	0 0378-1	1
0378	0	@SLU_A1	Combination	Min	0	0	0	0	0	0 0378-1	0
0378	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0378-1	0.001
0378	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0 0378-1	0.001
0378	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0 0378-1	0.5
0378	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0378-1	0.999
0378	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0 0378-1	0.999
0378	1	@SLU_A1	Combination	Min	0	0	0	0	0	0 0378-1	1
0378	0	@SLU_A2	Combination	Max	0	0	0	0	0	0 0378-1	0
0378	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0378-1	0.001
0378	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0 0378-1	0.001
0378	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0 0378-1	0.5
0378	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0378-1	0.999
0378	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0 0378-1	0.999
0378	1	@SLU_A2	Combination	Max	0	0	0	0	0	0 0378-1	1
0378	0	@SLU_A2	Combination	Min	0	0	0	0	0	0 0378-1	0
0378	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0378-1	0.001
0378	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0 0378-1	0.001
0378	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0 0378-1	0.5
0378	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0378-1	0.999
0378	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0 0378-1	0.999
0378	1	@SLU_A2	Combination	Min	0	0	0	0	0	0 0378-1	1
0378	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0378-1	0
0378	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0378-1	0.001
0378	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0378-1	0.001
0378	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0378-1	0.5
0378	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0378-1	0.999
0378	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0378-1	0.999
0378	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0 0378-1	1
0378	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0378-1	0
0378	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0378-1	0.001
0378	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0378-1	0.001
0378	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0378-1	0.5
0378	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0378-1	0.999
0378	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0 0378-1	0.999

0378	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0378-1	1
0378	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0378-1	1
0379	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0379-1	1
0379	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0379-1	1
0379	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0379-1	1
0379	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0379-1	1
0379	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0379-1	1
0379	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0.5

0379	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0379-1	1
0379	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0379-1	1
0379	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0379-1	1
0379	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0379-1	1
0379	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0379-1	1
0379	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0379-1	1
0379	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0379-1	0
0379	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0379-1	0.999
0379	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0379-1	1
0380	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0380-1	0
0380	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0380-1	0.5
0380	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0380-1	1
0380	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0380-1	0
0380	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0380-1	0.5
0380	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0380-1	1
0380	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0380-1	0
0380	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0380-1	0.5
0380	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0380-1	1
0380	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0380-1	0
0380	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0380-1	0.5
0380	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0380-1	1
0380	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0380-1	0
0380	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0380-1	0.5
0380	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0380-1	1
0380	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0380-1	0
0380	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0380-1	0.5
0380	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0380-1	1
0380	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0380-1	0
0380	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0380-1	0.5
0380	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0380-1	1
0380	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0380-1	0
0380	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0380-1	0.5
0380	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0380-1	1
0380	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0380-1	0
0380	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0380-1	0.5
0380	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0380-1	1
0380	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0380-1	0
0380	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0380-1	0.5
0380	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0380-1	1
0380	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0380-1	0
0380	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0380-1	0.5
0380	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0380-1	1
0380	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0380-1	0
0380	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0380-1	0.5
0380	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0380-1	1
0381	0	@SLU_A1	Combination	Max	0	1.091E-11	0	0	1.364E-13	0	0381-1	0

0381	0.375	@SLU_A1	Combination	Max	0	1.091E-11	0	0	4.69E-13	0	0381-1	0.375
0381	0	@SLU_A1	Combination	Min	0	0	-8.868E-13	0	0	-2.728E-12	0381-1	0
0381	0.375	@SLU_A1	Combination	Min	0	0	-8.868E-13	0	0	-6.821E-12	0381-1	0.375
0381	0	@SLU_A2	Combination	Max	0	9.459E-12	0	0	1.137E-13	0	0381-1	0
0381	0.375	@SLU_A2	Combination	Max	0	9.459E-12	0	0	3.951E-13	0	0381-1	0.375
0381	0	@SLU_A2	Combination	Min	0	0	-7.503E-13	0	0	-2.365E-12	0381-1	0
0381	0.375	@SLU_A2	Combination	Min	0	0	-7.503E-13	0	0	-5.912E-12	0381-1	0.375
0381	0	@SLU_EQU	Combination	Max	0	1.091E-11	0	0	1.364E-13	0	0381-1	0
0381	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	0	0	4.69E-13	0	0381-1	0.375
0381	0	@SLU_EQU	Combination	Min	0	0	-8.868E-13	0	0	-2.728E-12	0381-1	0
0381	0.375	@SLU_EQU	Combination	Min	0	0	-8.868E-13	0	0	-6.821E-12	0381-1	0.375
0381	0	@SLE_R	Combination	Max	0	7.276E-12	0	0	1.137E-13	0	0381-1	0
0381	0.375	@SLE_R	Combination	Max	0	7.276E-12	0	0	3.695E-13	0	0381-1	0.375
0381	0	@SLE_R	Combination	Min	0	0	-6.821E-13	0	0	-1.819E-12	0381-1	0
0381	0.375	@SLE_R	Combination	Min	0	0	-6.821E-13	0	0	-4.547E-12	0381-1	0.375
0381	0	@SLE_F	Combination	Max	0	7.276E-12	0	0	1.137E-13	0	0381-1	0
0381	0.375	@SLE_F	Combination	Max	0	7.276E-12	0	0	3.695E-13	0	0381-1	0.375
0381	0	@SLE_F	Combination	Min	0	0	-6.821E-13	0	0	-1.819E-12	0381-1	0
0381	0.375	@SLE_F	Combination	Min	0	0	-6.821E-13	0	0	-4.547E-12	0381-1	0.375
0381	0	@SLE_P	Combination	Max	0	7.276E-12	0	0	1.137E-13	0	0381-1	0
0381	0.375	@SLE_P	Combination	Max	0	7.276E-12	0	0	3.695E-13	0	0381-1	0.375
0381	0	@SLE_P	Combination	Min	0	0	-6.821E-13	0	0	-1.819E-12	0381-1	0
0381	0.375	@SLE_P	Combination	Min	0	0	-6.821E-13	0	0	-4.547E-12	0381-1	0.375
0382	0	@SLU_A1	Combination	Max	6.661E-17	7.5	0	1.918E-14	3.752E-13	0	0382-1	0
0382	0.4375	@SLU_A1	Combination	Max	6.661E-17	9.469	0	1.918E-14	1.688E-12	0	0382-1	0.4375
0382	0.875	@SLU_A1	Combination	Max	6.661E-17	11.438	0	1.918E-14	3.001E-12	0	0382-1	0.875
0382	0	@SLU_A1	Combination	Min	-5.329E-15	0	-3.001E-12	0	0	-4.911E-12	0382-1	0
0382	0.4375	@SLU_A1	Combination	Min	-5.329E-15	0	-3.001E-12	0	0	-3.7119	0382-1	0.4375
0382	0.875	@SLU_A1	Combination	Min	-5.329E-15	0	-3.001E-12	0	0	-8.2852	0382-1	0.875
0382	0	@SLU_A2	Combination	Max	5.551E-17	6.5	0	1.634E-14	3.183E-13	0	0382-1	0
0382	0.4375	@SLU_A2	Combination	Max	5.551E-17	8.206	0	1.634E-14	1.432E-12	0	0382-1	0.4375
0382	0.875	@SLU_A2	Combination	Max	5.551E-17	9.913	0	1.634E-14	2.547E-12	0	0382-1	0.875
0382	0	@SLU_A2	Combination	Min	-4.619E-15	0	-2.547E-12	0	0	-4.184E-12	0382-1	0
0382	0.4375	@SLU_A2	Combination	Min	-4.619E-15	0	-2.547E-12	0	0	-3.217	0382-1	0.4375
0382	0.875	@SLU_A2	Combination	Min	-4.619E-15	0	-2.547E-12	0	0	-7.1805	0382-1	0.875
0382	0	@SLU_EQU	Combination	Max	6.661E-17	7.5	0	1.918E-14	3.752E-13	0	0382-1	0
0382	0.4375	@SLU_EQU	Combination	Max	6.661E-17	9.469	0	1.918E-14	1.688E-12	0	0382-1	0.4375
0382	0.875	@SLU_EQU	Combination	Max	6.661E-17	11.438	0	1.918E-14	3.001E-12	0	0382-1	0.875
0382	0	@SLU_EQU	Combination	Min	-5.329E-15	0	-3.001E-12	0	0	-4.911E-12	0382-1	0
0382	0.4375	@SLU_EQU	Combination	Min	-5.329E-15	0	-3.001E-12	0	0	-3.7119	0382-1	0.4375
0382	0.875	@SLU_EQU	Combination	Min	-5.329E-15	0	-3.001E-12	0	0	-8.2852	0382-1	0.875
0382	0	@SLE_R	Combination	Max	5.551E-17	5	0	1.421E-14	2.842E-13	0	0382-1	0
0382	0.4375	@SLE_R	Combination	Max	5.551E-17	6.313	0	1.421E-14	1.279E-12	0	0382-1	0.4375
0382	0.875	@SLE_R	Combination	Max	5.551E-17	7.625	0	1.421E-14	2.274E-12	0	0382-1	0.875
0382	0	@SLE_R	Combination	Min	-3.553E-15	0	-2.274E-12	0	0	-3.638E-12	0382-1	0
0382	0.4375	@SLE_R	Combination	Min	-3.553E-15	0	-2.274E-12	0	0	-2.4746	0382-1	0.4375
0382	0.875	@SLE_R	Combination	Min	-3.553E-15	0	-2.274E-12	0	0	-5.5234	0382-1	0.875
0382	0	@SLE_F	Combination	Max	5.551E-17	5	0	1.421E-14	2.842E-13	0	0382-1	0
0382	0.4375	@SLE_F	Combination	Max	5.551E-17	6.313	0	1.421E-14	1.279E-12	0	0382-1	0.4375
0382	0.875	@SLE_F	Combination	Max	5.551E-17	7.625	0	1.421E-14	2.274E-12	0	0382-1	0.875
0382	0	@SLE_F	Combination	Min	-3.553E-15	0	-2.274E-12	0	0	-3.638E-12	0382-1	0
0382	0.4375	@SLE_F	Combination	Min	-3.553E-15	0	-2.274E-12	0	0	-2.4746	0382-1	0.4375
0382	0.875	@SLE_F	Combination	Min	-3.553E-15	0	-2.274E-12	0	0	-5.5234	0382-1	0.875
0382	0	@SLE_P	Combination	Max	5.551E-17	5	0	1.421E-14	2.842E-13	0	0382-1	0
0382	0.4375	@SLE_P	Combination	Max	5.551E-17	6.313	0	1.421E-14	1.279E-12	0	0382-1	0.4375
0382	0.875	@SLE_P	Combination	Max	5.551E-17	7.625	0	1.421E-14	2.274E-12	0	0382-1	0.875
0382	0	@SLE_P	Combination	Min	-3.553E-15	0	-2.274E-12	0	0	-3.638E-12	0382-1	0
0382	0.4375	@SLE_P	Combination	Min	-3.553E-15	0	-2.274E-12	0	0	-2.4746	0382-1	0.4375
0382	0.875	@SLE_P	Combination	Min	-3.553E-15	0	-2.274E-12	0	0	-5.5234	0382-1	0.875
0383	0	@SLU_A1	Combination	Max	0	11.437	0	1.066E-13	2.387E-12	0	0383-1	0
0383	0.25	@SLU_A1	Combination	Max	0	12.562	0	1.066E-13	2.831E-12	0	0383-1	0.25
0383	0	@SLU_A1	Combination	Min	-4.627E-12	0	-1.774E-12	0	0	-8.2852	0383-1	0
0383	0.25	@SLU_A1	Combination	Min	-4.627E-12	0	-1.774E-12	0	0	-11.2852	0383-1	0.25
0383	0	@SLU_A2	Combination	Max	0	9.912	0	9.237E-14	2.024E-12	0	0383-1	0
0383	0.25	@SLU_A2	Combination	Max	0	10.887	0	9.237E-14	2.399E-12	0	0383-1	0.25
0383	0	@SLU_A2	Combination	Min	-3.88E-12	0	-1.501E-12	0	0	-7.1805	0383-1	0
0383	0.25	@SLU_A2	Combination	Min	-3.88E-12	0	-1.501E-12	0	0	-9.7805	0383-1	0.25
0383	0	@SLU_EQU	Combination	Max	0	11.437	0	1.066E-13	2.387E-12	0	0383-1	0
0383	0.25	@SLU_EQU	Combination	Max	0	12.562	0	1.066E-13	2.831E-12	0	0383-1	0.25
0383	0	@SLU_EQU	Combination	Min	-4.627E-12	0	-1.774E-12	0	0	-8.2852	0383-1	0
0383	0.25	@SLU_EQU	Combination	Min	-4.627E-12	0	-1.774E-12	0	0	-11.2852	0383-1	0.25
0383	0	@SLE_R	Combination	Max	0	7.625	0	7.105E-14	1.819E-12	0	0383-1	0
0383	0.25	@SLE_R	Combination	Max	0	8.375	0	7.105E-14	2.16E-12	0	0383-1	0.25
0383	0	@SLE_R	Combination	Min	-3.731E-12	0	-1.364E-12	0	0	-5.5234	0383-1	0
0383	0.25	@SLE_R	Combination	Min	-3.731E-12	0	-1.364E-12	0	0	-7.5234	0383-1	0.25
0383	0	@SLE_F	Combination	Max	0	7.625	0	7.105E-14	1.819E-12	0	0383-1	0
0383	0.25	@SLE_F	Combination	Max	0	8.375	0	7.105E-14	2.16E-12	0	0383-1	0.25
0383	0	@SLE_F	Combination	Min	-3.731E-12	0	-1.364E-12	0	0	-5.5234	0383-1	0
0383	0.25	@SLE_F	Combination	Min	-3.731E-12	0	-1.364E-12	0	0	-7.5234	0383-1	0.25
0383	0	@SLE_P	Combination	Max	0	7.625	0	7.105E-14	1.819E-12	0	0383-1	0
0383	0.25	@SLE_P	Combination	Max	0	8.375	0	7.105E-14	2.16E-12	0	0383-1	0.25
0383	0	@SLE_P	Combination	Min	-3.731E-12	0	-1.364E-12	0	0	-5.5234	0383-1	0

0383	0.25	@SLE_P	Combination	Min	-3.731E-12	0	-1.364E-12	0	0	-7.5234	0383-1	0.25
0384	0	@SLU_A1	Combination	Max	8.762	0	0.582	0.0118	0.8037	0	0384-1	0
0384	0.4375	@SLU_A1	Combination	Max	8.762	0	0.582	0.0118	0.5488	0	0384-1	0.4375
0384	0.875	@SLU_A1	Combination	Max	8.762	0	0.582	0.0118	0.294	0.3907	0384-1	0.875
0384	1.3125	@SLU_A1	Combination	Max	8.762	0.655	0.582	0.0118	0.0392	0.5349	0384-1	1.3125
0384	1.75	@SLU_A1	Combination	Max	8.762	2.623	0.582	0.0118	0	0.039	0384-1	1.75
0384	0	@SLU_A1	Combination	Min	-0.115	-5.344	-4.062	-0.1146	-8.1543	-2.6046	0384-1	0
0384	0.4375	@SLU_A1	Combination	Min	-0.115	-3.375	-4.062	-0.1146	-6.3773	-0.6973	0384-1	0.4375
0384	0.875	@SLU_A1	Combination	Min	-0.115	-1.407	-4.062	-0.1146	-4.6002	-0.0419	0384-1	0.875
0384	1.3125	@SLU_A1	Combination	Min	-0.115	-0.092	-4.062	-0.1146	-2.8232	-0.0015	0384-1	1.3125
0384	1.75	@SLU_A1	Combination	Min	-0.115	-0.092	-4.062	-0.1146	-1.2618	-0.1822	0384-1	1.75
0384	0	@SLU_A2	Combination	Max	7.594	0	0.485	0.0102	0.6697	0	0384-1	0
0384	0.4375	@SLU_A2	Combination	Max	7.594	0	0.485	0.0102	0.4574	0	0384-1	0.4375
0384	0.875	@SLU_A2	Combination	Max	7.594	0	0.485	0.0102	0.245	0.3386	0384-1	0.875
0384	1.3125	@SLU_A2	Combination	Max	7.594	0.567	0.485	0.0102	0.0327	0.4636	0384-1	1.3125
0384	1.75	@SLU_A2	Combination	Max	7.594	2.274	0.485	0.0102	0	0.0325	0384-1	1.75
0384	0	@SLU_A2	Combination	Min	-0.096	-4.628	-3.52	-0.0955	-7.0671	-2.2532	0384-1	0
0384	0.4375	@SLU_A2	Combination	Min	-0.096	-2.922	-3.52	-0.0955	-5.527	-0.6015	0384-1	0.4375
0384	0.875	@SLU_A2	Combination	Min	-0.096	-1.216	-3.52	-0.0955	-3.9869	-0.0349	0384-1	0.875
0384	1.3125	@SLU_A2	Combination	Min	-0.096	-0.077	-3.52	-0.0955	-2.4467	-0.0012	0384-1	1.3125
0384	1.75	@SLU_A2	Combination	Min	-0.096	-0.077	-3.52	-0.0955	-1.0863	-0.1579	0384-1	1.75
0384	0	@SLU_EQU	Combination	Max	8.762	0	0.582	0.0118	0.8037	0	0384-1	0
0384	0.4375	@SLU_EQU	Combination	Max	8.762	0	0.582	0.0118	0.5488	0	0384-1	0.4375
0384	0.875	@SLU_EQU	Combination	Max	8.762	0	0.582	0.0118	0.294	0.3907	0384-1	0.875
0384	1.3125	@SLU_EQU	Combination	Max	8.762	0.655	0.582	0.0118	0.0392	0.5349	0384-1	1.3125
0384	1.75	@SLU_EQU	Combination	Max	8.762	2.623	0.582	0.0118	0	0.039	0384-1	1.75
0384	0	@SLU_EQU	Combination	Min	-0.115	-5.344	-4.062	-0.1146	-8.1543	-2.6046	0384-1	0
0384	0.4375	@SLU_EQU	Combination	Min	-0.115	-3.375	-4.062	-0.1146	-6.3773	-0.6973	0384-1	0.4375
0384	0.875	@SLU_EQU	Combination	Min	-0.115	-1.407	-4.062	-0.1146	-4.6002	-0.0419	0384-1	0.875
0384	1.3125	@SLU_EQU	Combination	Min	-0.115	-0.092	-4.062	-0.1146	-2.8232	-0.0015	0384-1	1.3125
0384	1.75	@SLU_EQU	Combination	Min	-0.115	-0.092	-4.062	-0.1146	-1.2618	-0.1822	0384-1	1.75
0384	0	@SLE_R	Combination	Max	5.841	0	0.485	0.0078	0.6697	0	0384-1	0
0384	0.4375	@SLE_R	Combination	Max	5.841	0	0.485	0.0078	0.4574	0	0384-1	0.4375
0384	0.875	@SLE_R	Combination	Max	5.841	0	0.485	0.0078	0.245	0.2604	0384-1	0.875
0384	1.3125	@SLE_R	Combination	Max	5.841	0.436	0.485	0.0078	0.0327	0.3566	0384-1	1.3125
0384	1.75	@SLE_R	Combination	Max	5.841	1.749	0.485	0.0078	0	0.0325	0384-1	1.75
0384	0	@SLE_R	Combination	Min	-0.096	-3.578	-2.708	-0.0955	-5.4362	-1.7569	0384-1	0
0384	0.4375	@SLE_R	Combination	Min	-0.096	-2.266	-2.708	-0.0955	-4.2515	-0.4786	0384-1	0.4375
0384	0.875	@SLE_R	Combination	Min	-0.096	-0.953	-2.708	-0.0955	-3.0668	-0.0349	0384-1	0.875
0384	1.3125	@SLE_R	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-1.8821	-0.0012	0384-1	1.3125
0384	1.75	@SLE_R	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.8771	-0.1214	0384-1	1.75
0384	0	@SLE_F	Combination	Max	5.841	0	0.485	0.0078	0.6697	0	0384-1	0
0384	0.4375	@SLE_F	Combination	Max	5.841	0	0.485	0.0078	0.4574	0	0384-1	0.4375
0384	0.875	@SLE_F	Combination	Max	5.841	0	0.485	0.0078	0.245	0.2604	0384-1	0.875
0384	1.3125	@SLE_F	Combination	Max	5.841	0.436	0.485	0.0078	0.0327	0.3566	0384-1	1.3125
0384	1.75	@SLE_F	Combination	Max	5.841	1.749	0.485	0.0078	0	0.0325	0384-1	1.75
0384	0	@SLE_F	Combination	Min	-0.096	-3.578	-2.708	-0.0955	-5.4362	-1.7569	0384-1	0
0384	0.4375	@SLE_F	Combination	Min	-0.096	-2.266	-2.708	-0.0955	-4.2515	-0.4786	0384-1	0.4375
0384	0.875	@SLE_F	Combination	Min	-0.096	-0.953	-2.708	-0.0955	-3.0668	-0.0349	0384-1	0.875
0384	1.3125	@SLE_F	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-1.8821	-0.0012	0384-1	1.3125
0384	1.75	@SLE_F	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.8771	-0.1214	0384-1	1.75
0384	0	@SLE_P	Combination	Max	5.841	0	0.485	0.0078	0.6697	0	0384-1	0
0384	0.4375	@SLE_P	Combination	Max	5.841	0	0.485	0.0078	0.4574	0	0384-1	0.4375
0384	0.875	@SLE_P	Combination	Max	5.841	0	0.485	0.0078	0.245	0.2604	0384-1	0.875
0384	1.3125	@SLE_P	Combination	Max	5.841	0.436	0.485	0.0078	0.0327	0.3566	0384-1	1.3125
0384	1.75	@SLE_P	Combination	Max	5.841	1.749	0.485	0.0078	0	0.0325	0384-1	1.75
0384	0	@SLE_P	Combination	Min	-0.096	-3.578	-2.708	-0.0955	-5.4362	-1.7569	0384-1	0
0384	0.4375	@SLE_P	Combination	Min	-0.096	-2.266	-2.708	-0.0955	-4.2515	-0.4786	0384-1	0.4375
0384	0.875	@SLE_P	Combination	Min	-0.096	-0.953	-2.708	-0.0955	-3.0668	-0.0349	0384-1	0.875
0384	1.3125	@SLE_P	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-1.8821	-0.0012	0384-1	1.3125
0384	1.75	@SLE_P	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.8771	-0.1214	0384-1	1.75
0385	0	@SLU_A1	Combination	Max	8.762	2.623	0.582	0.0118	0	0.039	0385-1	0
0385	0.5	@SLU_A1	Combination	Max	8.762	4.873	0.582	0.0118	0.9848	0.0852	0385-1	0.5
0385	1	@SLU_A1	Combination	Max	8.762	7.123	0.582	0.0118	3.0157	0.1314	0385-1	1
0385	0	@SLU_A1	Combination	Min	-0.115	-0.092	-4.062	-0.1146	-1.2618	-0.1822	0385-1	0
0385	0.5	@SLU_A1	Combination	Min	-0.115	-0.092	-4.062	-0.1146	-0.5069	-2.0564	0385-1	0.5
0385	1	@SLU_A1	Combination	Min	-0.115	-0.092	-4.062	-0.1146	-0.7981	-5.0556	0385-1	1
0385	0	@SLU_A2	Combination	Max	7.594	2.274	0.485	0.0102	0	0.0325	0385-1	0
0385	0.5	@SLU_A2	Combination	Max	7.594	4.224	0.485	0.0102	0.8535	0.071	0385-1	0.5
0385	1	@SLU_A2	Combination	Max	7.594	6.174	0.485	0.0102	2.6136	0.1095	0385-1	1
0385	0	@SLU_A2	Combination	Min	-0.096	-0.077	-3.52	-0.0955	-1.0863	-0.1579	0385-1	0
0385	0.5	@SLU_A2	Combination	Min	-0.096	-0.077	-3.52	-0.0955	-0.4224	-1.7822	0385-1	0.5
0385	1	@SLU_A2	Combination	Min	-0.096	-0.077	-3.52	-0.0955	-0.6651	-4.3815	0385-1	1
0385	0	@SLU_EQU	Combination	Max	8.762	2.623	0.582	0.0118	0	0.039	0385-1	0
0385	0.5	@SLU_EQU	Combination	Max	8.762	4.873	0.582	0.0118	0.9848	0.0852	0385-1	0.5
0385	1	@SLU_EQU	Combination	Max	8.762	7.123	0.582	0.0118	3.0157	0.1314	0385-1	1
0385	0	@SLU_EQU	Combination	Min	-0.115	-0.092	-4.062	-0.1146	-1.2618	-0.1822	0385-1	0
0385	0.5	@SLU_EQU	Combination	Min	-0.115	-0.092	-4.062	-0.1146	-0.5069	-2.0564	0385-1	0.5
0385	1	@SLU_EQU	Combination	Min	-0.115	-0.092	-4.062	-0.1146	-0.7981	-5.0556	0385-1	1
0385	0	@SLE_R	Combination	Max	5.841	1.749	0.485	0.0078	0	0.0325	0385-1	0
0385	0.5	@SLE_R	Combination	Max	5.841	3.249	0.485	0.0078	0.6565	0.071	0385-1	0.5
0385	1	@SLE_R	Combination	Max	5.841	4.749	0.485	0.0078	2.0105	0.1095	0385-1	1

0385	0	@SLE_R	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.8771	-0.1214	0385-1	0
0385	0.5	@SLE_R	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.4224	-1.3709	0385-1	0.5
0385	1	@SLE_R	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.6651	-3.3704	0385-1	1
0385	0	@SLE_F	Combination	Max	5.841	1.749	0.485	0.0078	0	0.0325	0385-1	0
0385	0.5	@SLE_F	Combination	Max	5.841	3.249	0.485	0.0078	0.6565	0.071	0385-1	0.5
0385	1	@SLE_F	Combination	Max	5.841	4.749	0.485	0.0078	2.0105	0.1095	0385-1	1
0385	0	@SLE_F	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.8771	-0.1214	0385-1	0
0385	0.5	@SLE_F	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.4224	-1.3709	0385-1	0.5
0385	1	@SLE_F	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.6651	-3.3704	0385-1	1
0385	0	@SLE_P	Combination	Max	5.841	1.749	0.485	0.0078	0	0.0325	0385-1	0
0385	0.5	@SLE_P	Combination	Max	5.841	3.249	0.485	0.0078	0.6565	0.071	0385-1	0.5
0385	1	@SLE_P	Combination	Max	5.841	4.749	0.485	0.0078	2.0105	0.1095	0385-1	1
0385	0	@SLE_P	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.8771	-0.1214	0385-1	0
0385	0.5	@SLE_P	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.4224	-1.3709	0385-1	0.5
0385	1	@SLE_P	Combination	Min	-0.096	-0.077	-2.708	-0.0955	-0.6651	-3.3704	0385-1	1
0386	0	@SLU_A1	Combination	Max	8.762	0.092	4.062	0.1146	3.0157	0.1314	0386-1	0
0386	0.5	@SLU_A1	Combination	Max	8.762	0.092	4.062	0.1146	0.9848	0.0852	0386-1	0.5
0386	1	@SLU_A1	Combination	Max	8.762	0.092	4.062	0.1146	0	0.039	0386-1	1
0386	1.5	@SLU_A1	Combination	Max	8.762	0.092	4.062	0.1146	0.0756	0.567	0386-1	1.5
0386	2	@SLU_A1	Combination	Max	8.762	1.969	4.062	0.1146	0.3668	0.1913	0386-1	2
0386	0	@SLU_A1	Combination	Min	-0.115	-7.123	-0.582	-0.0118	-0.7981	-5.0556	0386-1	0
0386	0.5	@SLU_A1	Combination	Min	-0.115	-4.873	-0.582	-0.0118	-0.5069	-2.0564	0386-1	0.5
0386	1	@SLU_A1	Combination	Min	-0.115	-2.623	-0.582	-0.0118	-1.2618	-0.1822	0386-1	1
0386	1.5	@SLU_A1	Combination	Min	-0.115	-0.373	-0.582	-0.0118	-3.077	-0.0073	0386-1	1.5
0386	2	@SLU_A1	Combination	Min	-0.115	0	-0.582	-0.0118	-5.108	-0.0535	0386-1	2
0386	0	@SLU_A2	Combination	Max	7.594	0.077	3.52	0.0955	2.6136	0.1095	0386-1	0
0386	0.5	@SLU_A2	Combination	Max	7.594	0.077	3.52	0.0955	0.8535	0.071	0386-1	0.5
0386	1	@SLU_A2	Combination	Max	7.594	0.077	3.52	0.0955	0	0.0325	0386-1	1
0386	1.5	@SLU_A2	Combination	Max	7.594	0.077	3.52	0.0955	0.063	0.4914	0386-1	1.5
0386	2	@SLU_A2	Combination	Max	7.594	1.703	3.52	0.0955	0.3057	0.1658	0386-1	2
0386	0	@SLU_A2	Combination	Min	-0.096	-6.174	-0.485	-0.0102	-0.6651	-4.3815	0386-1	0
0386	0.5	@SLU_A2	Combination	Min	-0.096	-4.224	-0.485	-0.0102	-0.4224	-1.7822	0386-1	0.5
0386	1	@SLU_A2	Combination	Min	-0.096	-2.274	-0.485	-0.0102	-1.0863	-0.1579	0386-1	1
0386	1.5	@SLU_A2	Combination	Min	-0.096	-0.324	-0.485	-0.0102	-2.6668	-0.006	0386-1	1.5
0386	2	@SLU_A2	Combination	Min	-0.096	0	-0.485	-0.0102	-4.4269	-0.0446	0386-1	2
0386	0	@SLU_EQU	Combination	Max	8.762	0.092	4.062	0.1146	3.0157	0.1314	0386-1	0
0386	0.5	@SLU_EQU	Combination	Max	8.762	0.092	4.062	0.1146	0.9848	0.0852	0386-1	0.5
0386	1	@SLU_EQU	Combination	Max	8.762	0.092	4.062	0.1146	0	0.039	0386-1	1
0386	1.5	@SLU_EQU	Combination	Max	8.762	0.092	4.062	0.1146	0.0756	0.567	0386-1	1.5
0386	2	@SLU_EQU	Combination	Max	8.762	1.969	4.062	0.1146	0.3668	0.1913	0386-1	2
0386	0	@SLU_EQU	Combination	Min	-0.115	-7.123	-0.582	-0.0118	-0.7981	-5.0556	0386-1	0
0386	0.5	@SLU_EQU	Combination	Min	-0.115	-4.873	-0.582	-0.0118	-0.5069	-2.0564	0386-1	0.5
0386	1	@SLU_EQU	Combination	Min	-0.115	-2.623	-0.582	-0.0118	-1.2618	-0.1822	0386-1	1
0386	1.5	@SLU_EQU	Combination	Min	-0.115	-0.373	-0.582	-0.0118	-3.077	-0.0073	0386-1	1.5
0386	2	@SLU_EQU	Combination	Min	-0.115	0	-0.582	-0.0118	-5.108	-0.0535	0386-1	2
0386	0	@SLE_R	Combination	Max	5.841	0.077	2.708	0.0955	2.0105	0.1095	0386-1	0
0386	0.5	@SLE_R	Combination	Max	5.841	0.077	2.708	0.0955	0.6565	0.071	0386-1	0.5
0386	1	@SLE_R	Combination	Max	5.841	0.077	2.708	0.0955	0	0.0325	0386-1	1
0386	1.5	@SLE_R	Combination	Max	5.841	0.077	2.708	0.0955	0.063	0.378	0386-1	1.5
0386	2	@SLE_R	Combination	Max	5.841	1.328	2.708	0.0955	0.3057	0.1275	0386-1	2
0386	0	@SLE_R	Combination	Min	-0.096	-4.749	-0.485	-0.0078	-0.6651	-3.3704	0386-1	0
0386	0.5	@SLE_R	Combination	Min	-0.096	-3.249	-0.485	-0.0078	-0.4224	-1.3709	0386-1	0.5
0386	1	@SLE_R	Combination	Min	-0.096	-1.749	-0.485	-0.0078	-0.8771	-0.1214	0386-1	1
0386	1.5	@SLE_R	Combination	Min	-0.096	-0.249	-0.485	-0.0078	-2.0514	-0.006	0386-1	1.5
0386	2	@SLE_R	Combination	Min	-0.096	0	-0.485	-0.0078	-3.4053	-0.0446	0386-1	2
0386	0	@SLE_F	Combination	Max	5.841	0.077	2.708	0.0955	2.0105	0.1095	0386-1	0
0386	0.5	@SLE_F	Combination	Max	5.841	0.077	2.708	0.0955	0.6565	0.071	0386-1	0.5
0386	1	@SLE_F	Combination	Max	5.841	0.077	2.708	0.0955	0	0.0325	0386-1	1
0386	1.5	@SLE_F	Combination	Max	5.841	0.077	2.708	0.0955	0.063	0.378	0386-1	1.5
0386	2	@SLE_F	Combination	Max	5.841	1.328	2.708	0.0955	0.3057	0.1275	0386-1	2
0386	0	@SLE_F	Combination	Min	-0.096	-4.749	-0.485	-0.0078	-0.6651	-3.3704	0386-1	0
0386	0.5	@SLE_F	Combination	Min	-0.096	-3.249	-0.485	-0.0078	-0.4224	-1.3709	0386-1	0.5
0386	1	@SLE_F	Combination	Min	-0.096	-1.749	-0.485	-0.0078	-0.8771	-0.1214	0386-1	1
0386	1.5	@SLE_F	Combination	Min	-0.096	-0.249	-0.485	-0.0078	-2.0514	-0.006	0386-1	1.5
0386	2	@SLE_F	Combination	Min	-0.096	0	-0.485	-0.0078	-3.4053	-0.0446	0386-1	2
0386	0	@SLE_P	Combination	Max	5.841	0.077	2.708	0.0955	2.0105	0.1095	0386-1	0
0386	0.5	@SLE_P	Combination	Max	5.841	0.077	2.708	0.0955	0.6565	0.071	0386-1	0.5
0386	1	@SLE_P	Combination	Max	5.841	0.077	2.708	0.0955	0	0.0325	0386-1	1
0386	1.5	@SLE_P	Combination	Max	5.841	0.077	2.708	0.0955	0.063	0.378	0386-1	1.5
0386	2	@SLE_P	Combination	Max	5.841	1.328	2.708	0.0955	0.3057	0.1275	0386-1	2
0386	0	@SLE_P	Combination	Min	-0.096	-4.749	-0.485	-0.0078	-0.6651	-3.3704	0386-1	0
0386	0.5	@SLE_P	Combination	Min	-0.096	-3.249	-0.485	-0.0078	-0.4224	-1.3709	0386-1	0.5
0386	1	@SLE_P	Combination	Min	-0.096	-1.749	-0.485	-0.0078	-0.8771	-0.1214	0386-1	1
0386	1.5	@SLE_P	Combination	Min	-0.096	-0.249	-0.485	-0.0078	-2.0514	-0.006	0386-1	1.5
0386	2	@SLE_P	Combination	Min	-0.096	0	-0.485	-0.0078	-3.4053	-0.0446	0386-1	2
0387	0	@SLU_A1	Combination	Max	8.762	1.969	4.062	0.1146	0.3668	0.1913	0387-1	0
0387	0.375	@SLU_A1	Combination	Max	8.762	3.657	4.062	0.1146	0.5852	0	0387-1	0.375
0387	0.75	@SLU_A1	Combination	Max	8.762	5.344	4.062	0.1146	0.8037	0	0387-1	0.75
0387	0	@SLU_A1	Combination	Min	-0.115	0	-0.582	-0.0118	-5.108	-0.0535	0387-1	0
0387	0.375	@SLU_A1	Combination	Min	-0.115	0	-0.582	-0.0118	-6.6311	-0.917	0387-1	0.375
0387	0.75	@SLU_A1	Combination	Min	-0.115	0	-0.582	-0.0118	-8.1543	-2.6046	0387-1	0.75
0387	0	@SLU_A2	Combination	Max	7.594	1.703	3.52	0.0955	0.3057	0.1658	0387-1	0

0387	0.375	@SLU_A2	Combination	Max	7.594	3.166	3.52	0.0955	0.4877	0	0387-1	0.375
0387	0.75	@SLU_A2	Combination	Max	7.594	4.628	3.52	0.0955	0.6697	0	0387-1	0.75
0387	0	@SLU_A2	Combination	Min	-0.096	0	-0.485	-0.0102	-4.4269	-0.0446	0387-1	0
0387	0.375	@SLU_A2	Combination	Min	-0.096	0	-0.485	-0.0102	-5.747	-0.7918	0387-1	0.375
0387	0.75	@SLU_A2	Combination	Min	-0.096	0	-0.485	-0.0102	-7.0671	-2.2532	0387-1	0.75
0387	0	@SLU_EQU	Combination	Max	8.762	1.969	4.062	0.1146	0.3668	0.1913	0387-1	0
0387	0.375	@SLU_EQU	Combination	Max	8.762	3.657	4.062	0.1146	0.5852	0	0387-1	0.375
0387	0.75	@SLU_EQU	Combination	Max	8.762	5.344	4.062	0.1146	0.8037	0	0387-1	0.75
0387	0	@SLU_EQU	Combination	Min	-0.115	0	-0.582	-0.0118	-5.108	-0.0535	0387-1	0
0387	0.375	@SLU_EQU	Combination	Min	-0.115	0	-0.582	-0.0118	-6.6311	-0.917	0387-1	0.375
0387	0.75	@SLU_EQU	Combination	Min	-0.115	0	-0.582	-0.0118	-8.1543	-2.6046	0387-1	0.75
0387	0	@SLE_R	Combination	Max	5.841	1.328	2.708	0.0955	0.3057	0.1275	0387-1	0
0387	0.375	@SLE_R	Combination	Max	5.841	2.453	2.708	0.0955	0.4877	0	0387-1	0.375
0387	0.75	@SLE_R	Combination	Max	5.841	3.578	2.708	0.0955	0.6697	0	0387-1	0.75
0387	0	@SLE_R	Combination	Min	-0.096	0	-0.485	-0.0078	-3.4053	-0.0446	0387-1	0
0387	0.375	@SLE_R	Combination	Min	-0.096	0	-0.485	-0.0078	-4.4208	-0.626	0387-1	0.375
0387	0.75	@SLE_R	Combination	Min	-0.096	0	-0.485	-0.0078	-5.4362	-1.7569	0387-1	0.75
0387	0	@SLE_F	Combination	Max	5.841	1.328	2.708	0.0955	0.3057	0.1275	0387-1	0
0387	0.375	@SLE_F	Combination	Max	5.841	2.453	2.708	0.0955	0.4877	0	0387-1	0.375
0387	0.75	@SLE_F	Combination	Max	5.841	3.578	2.708	0.0955	0.6697	0	0387-1	0.75
0387	0	@SLE_F	Combination	Min	-0.096	0	-0.485	-0.0078	-3.4053	-0.0446	0387-1	0
0387	0.375	@SLE_F	Combination	Min	-0.096	0	-0.485	-0.0078	-4.4208	-0.626	0387-1	0.375
0387	0.75	@SLE_F	Combination	Min	-0.096	0	-0.485	-0.0078	-5.4362	-1.7569	0387-1	0.75
0387	0	@SLE_P	Combination	Max	5.841	1.328	2.708	0.0955	0.3057	0.1275	0387-1	0
0387	0.375	@SLE_P	Combination	Max	5.841	2.453	2.708	0.0955	0.4877	0	0387-1	0.375
0387	0.75	@SLE_P	Combination	Max	5.841	3.578	2.708	0.0955	0.6697	0	0387-1	0.75
0387	0	@SLE_P	Combination	Min	-0.096	0	-0.485	-0.0078	-3.4053	-0.0446	0387-1	0
0387	0.375	@SLE_P	Combination	Min	-0.096	0	-0.485	-0.0078	-4.4208	-0.626	0387-1	0.375
0387	0.75	@SLE_P	Combination	Min	-0.096	0	-0.485	-0.0078	-5.4362	-1.7569	0387-1	0.75
0388	0	@SLU_A1	Combination	Max	4.023E-13	0	1.62E-12	2.878E-14	1.586E-12	5.457E-12	0388-1	0
0388	0.375	@SLU_A1	Combination	Max	4.023E-13	0	1.62E-12	2.878E-14	9.784E-13	5.457E-12	0388-1	0.375
0388	0.75	@SLU_A1	Combination	Max	4.023E-13	0	1.62E-12	2.878E-14	3.709E-13	5.457E-12	0388-1	0.75
0388	1.125	@SLU_A1	Combination	Max	4.023E-13	0	1.62E-12	2.878E-14	5.116E-14	1.177E-11	0388-1	1.125
0388	0	@SLU_A1	Combination	Min	-1.843E-12	-12.563	0	0	0	-11.2852	0388-1	0
0388	0.375	@SLU_A1	Combination	Min	-1.843E-12	-10.875	0	0	0	-6.8906	0388-1	0.375
0388	0.75	@SLU_A1	Combination	Min	-1.843E-12	-9.188	0	0	0	-3.1289	0388-1	0.75
0388	1.125	@SLU_A1	Combination	Min	-1.843E-12	-7.5	0	0	-2.878E-13	0	0388-1	1.125
0388	0	@SLU_A2	Combination	Max	3.487E-13	0	1.381E-12	2.451E-14	1.347E-12	4.547E-12	0388-1	0
0388	0.375	@SLU_A2	Combination	Max	3.487E-13	0	1.381E-12	2.451E-14	8.292E-13	4.547E-12	0388-1	0.375
0388	0.75	@SLU_A2	Combination	Max	3.487E-13	0	1.381E-12	2.451E-14	3.112E-13	4.547E-12	0388-1	0.75
0388	1.125	@SLU_A2	Combination	Max	3.487E-13	0	1.381E-12	2.451E-14	4.263E-14	1.002E-11	0388-1	1.125
0388	0	@SLU_A2	Combination	Min	-1.536E-12	-10.888	0	0	0	-9.7805	0388-1	0
0388	0.375	@SLU_A2	Combination	Min	-1.536E-12	-9.425	0	0	0	-5.9719	0388-1	0.375
0388	0.75	@SLU_A2	Combination	Min	-1.536E-12	-7.963	0	0	0	-2.7117	0388-1	0.75
0388	1.125	@SLU_A2	Combination	Min	-1.536E-12	-6.5	0	0	-2.494E-13	0	0388-1	1.125
0388	0	@SLU_EQU	Combination	Max	4.023E-13	0	1.62E-12	2.878E-14	1.586E-12	5.457E-12	0388-1	0
0388	0.375	@SLU_EQU	Combination	Max	4.023E-13	0	1.62E-12	2.878E-14	9.784E-13	5.457E-12	0388-1	0.375
0388	0.75	@SLU_EQU	Combination	Max	4.023E-13	0	1.62E-12	2.878E-14	3.709E-13	5.457E-12	0388-1	0.75
0388	1.125	@SLU_EQU	Combination	Max	4.023E-13	0	1.62E-12	2.878E-14	5.116E-14	1.177E-11	0388-1	1.125
0388	0	@SLU_EQU	Combination	Min	-1.843E-12	-12.563	0	0	0	-11.2852	0388-1	0
0388	0.375	@SLU_EQU	Combination	Min	-1.843E-12	-10.875	0	0	0	-6.8906	0388-1	0.375
0388	0.75	@SLU_EQU	Combination	Min	-1.843E-12	-9.188	0	0	0	-3.1289	0388-1	0.75
0388	1.125	@SLU_EQU	Combination	Min	-1.843E-12	-7.5	0	0	-2.878E-13	0	0388-1	1.125
0388	0	@SLE_R	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	1.194E-12	4.547E-12	0388-1	0
0388	0.375	@SLE_R	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	7.461E-13	4.547E-12	0388-1	0.375
0388	0.75	@SLE_R	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	2.984E-13	4.547E-12	0388-1	0.75
0388	1.125	@SLE_R	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	4.263E-14	8.754E-12	0388-1	1.125
0388	0	@SLE_R	Combination	Min	-1.536E-12	-8.375	0	0	0	-7.5234	0388-1	0
0388	0.375	@SLE_R	Combination	Min	-1.536E-12	-7.25	0	0	0	-4.5937	0388-1	0.375
0388	0.75	@SLE_R	Combination	Min	-1.536E-12	-6.125	0	0	0	-2.0859	0388-1	0.75
0388	1.125	@SLE_R	Combination	Min	-1.536E-12	-5	0	0	-1.918E-13	0	0388-1	1.125
0388	0	@SLE_F	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	1.194E-12	4.547E-12	0388-1	0
0388	0.375	@SLE_F	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	7.461E-13	4.547E-12	0388-1	0.375
0388	0.75	@SLE_F	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	2.984E-13	4.547E-12	0388-1	0.75
0388	1.125	@SLE_F	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	4.263E-14	8.754E-12	0388-1	1.125
0388	0	@SLE_F	Combination	Min	-1.536E-12	-8.375	0	0	0	-7.5234	0388-1	0
0388	0.375	@SLE_F	Combination	Min	-1.536E-12	-7.25	0	0	0	-4.5937	0388-1	0.375
0388	0.75	@SLE_F	Combination	Min	-1.536E-12	-6.125	0	0	0	-2.0859	0388-1	0.75
0388	1.125	@SLE_F	Combination	Min	-1.536E-12	-5	0	0	-1.918E-13	0	0388-1	1.125
0388	0	@SLE_P	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	1.194E-12	4.547E-12	0388-1	0
0388	0.375	@SLE_P	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	7.461E-13	4.547E-12	0388-1	0.375
0388	0.75	@SLE_P	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	2.984E-13	4.547E-12	0388-1	0.75
0388	1.125	@SLE_P	Combination	Max	2.682E-13	0	1.194E-12	2.132E-14	4.263E-14	8.754E-12	0388-1	1.125
0388	0	@SLE_P	Combination	Min	-1.536E-12	-8.375	0	0	0	-7.5234	0388-1	0
0388	0.375	@SLE_P	Combination	Min	-1.536E-12	-7.25	0	0	0	-4.5937	0388-1	0.375
0388	0.75	@SLE_P	Combination	Min	-1.536E-12	-6.125	0	0	0	-2.0859	0388-1	0.75
0388	1.125	@SLE_P	Combination	Min	-1.536E-12	-5	0	0	-1.918E-13	0	0388-1	1.125
0389	0	@SLU_A1	Combination	Max	0	0	3.411E-13	0	3.07E-13	4.366E-12	0389-1	0
0389	0.375	@SLU_A1	Combination	Max	0	0	3.411E-13	0	1.791E-13	8.458E-12	0389-1	0.375
0389	0	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	0	0	0389-1	0
0389	0.375	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	0	0	0389-1	0.375
0389	0	@SLU_A2	Combination	Max	0	0	2.956E-13	0	2.615E-13	3.638E-12	0389-1	0

0389	0.375	@SLU_A2	Combination	Max	0	0	2.956E-13	0	1.506E-13	7.185E-12	0389-1	0.375
0389	0	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	0	0	0389-1	0
0389	0.375	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	0	0	0389-1	0.375
0389	0	@SLU_EQU	Combination	Max	0	0	3.411E-13	0	3.07E-13	4.366E-12	0389-1	0
0389	0.375	@SLU_EQU	Combination	Max	0	0	3.411E-13	0	1.791E-13	8.458E-12	0389-1	0.375
0389	0	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	0	0	0389-1	0
0389	0.375	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	0	0	0389-1	0.375
0389	0	@SLE_R	Combination	Max	0	0	2.274E-13	0	2.274E-13	3.638E-12	0389-1	0
0389	0.375	@SLE_R	Combination	Max	0	0	2.274E-13	0	1.421E-13	6.366E-12	0389-1	0.375
0389	0	@SLE_R	Combination	Min	0	-7.276E-12	0	0	0	0	0389-1	0
0389	0.375	@SLE_R	Combination	Min	0	-7.276E-12	0	0	0	0	0389-1	0.375
0389	0	@SLE_F	Combination	Max	0	0	2.274E-13	0	2.274E-13	3.638E-12	0389-1	0
0389	0.375	@SLE_F	Combination	Max	0	0	2.274E-13	0	1.421E-13	6.366E-12	0389-1	0.375
0389	0	@SLE_F	Combination	Min	0	-7.276E-12	0	0	0	0	0389-1	0
0389	0.375	@SLE_F	Combination	Min	0	-7.276E-12	0	0	0	0	0389-1	0.375
0389	0	@SLE_P	Combination	Max	0	0	2.274E-13	0	2.274E-13	3.638E-12	0389-1	0
0389	0.375	@SLE_P	Combination	Max	0	0	2.274E-13	0	1.421E-13	6.366E-12	0389-1	0.375
0389	0	@SLE_P	Combination	Min	0	-7.276E-12	0	0	0	0	0389-1	0
0389	0.375	@SLE_P	Combination	Min	0	-7.276E-12	0	0	0	0	0389-1	0.375
0390	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0390-1	0.5
0390	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0390-1	1
0390	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0390-1	0
0390	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0390-1	1
0390	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0390-1	0.5
0390	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0390-1	1
0390	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0390-1	0
0390	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0390-1	1
0390	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0390-1	0.5
0390	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0390-1	1
0390	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0390-1	0
0390	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0390-1	1
0390	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0390-1	0.5
0390	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0390-1	1
0390	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0390-1	0
0390	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0390-1	1
0390	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0390-1	0.5
0390	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0390-1	1
0390	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0390-1	0
0390	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0390-1	1
0390	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0390-1	0.5
0390	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0390-1	1
0390	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0390-1	0
0390	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0390-1	1
0391	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0391-1	1
0391	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0391-1	1
0391	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0391-1	1
0391	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	0.999

0391	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0391-1	1
0391	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0391-1	1
0391	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0391-1	1
0391	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0391-1	1
0391	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0391-1	1
0391	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0391-1	1
0391	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0391-1	1
0391	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0391-1	1
0391	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0391-1	0.999
0391	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0391-1	1
0392	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0392-1	0.5
0392	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0392-1	1
0392	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0392-1	0.5
0392	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0392-1	1
0392	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0392-1	0.5
0392	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0392-1	1
0392	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0392-1	0.5

0392	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0392-1	1
0392	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0392-1	0.5
0392	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0392-1	1
0392	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0392-1	0.5
0392	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0392-1	1
0392	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0392-1	0.5
0392	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0392-1	1
0392	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0392-1	0.5
0392	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0392-1	1
0392	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0392-1	0.5
0392	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0392-1	1
0392	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0392-1	0.5
0392	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0392-1	1
0392	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0392-1	0.5
0392	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0392-1	1
0392	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0392-1	0
0392	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0392-1	0.001
0392	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0392-1	0.5
0392	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0392-1	0.999
0392	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0392-1	1
0393	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0393-1	1
0393	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0393-1	1
0393	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0393-1	1
0393	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0393-1	0.001

0393	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0393-1	1
0393	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0393-1	1
0393	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0393-1	1
0393	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0393-1	1
0393	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0393-1	1
0393	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0393-1	1
0393	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0393-1	1
0393	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0393-1	1
0393	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0
0393	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0.001
0393	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0.5
0393	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	0.999
0393	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0393-1	1
0394	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0394-1	0.5
0394	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0394-1	1
0394	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0394-1	0
0394	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0394-1	1
0394	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0394-1	0.5
0394	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0394-1	1
0394	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0394-1	0
0394	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0394-1	1
0394	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0394-1	0.5
0394	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0394-1	1
0394	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0394-1	0
0394	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0394-1	1
0394	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0394-1	0.5
0394	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0394-1	1

0394	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0394-1	0
0394	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0394-1	1
0394	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0394-1	0.5
0394	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0394-1	1
0394	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0394-1	0
0394	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0394-1	1
0394	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0394-1	0
0394	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0394-1	0.5
0394	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0394-1	1
0394	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0394-1	0
0394	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0394-1	0.5
0394	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0394-1	1
0395	0	@SLU_A1	Combination	Max	0	1.746E-11	0	0	0	4.366E-12	0395-1	0
0395	0.375	@SLU_A1	Combination	Max	0	1.746E-11	0	0	7.162E-13	0	0395-1	0.375
0395	0	@SLU_A1	Combination	Min	0	0	-1.91E-12	0	0	0	0395-1	0
0395	0.375	@SLU_A1	Combination	Min	0	0	-1.91E-12	0	0	-2.183E-12	0395-1	0.375
0395	0	@SLU_A2	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0395-1	0
0395	0.375	@SLU_A2	Combination	Max	0	1.455E-11	0	0	6.139E-13	0	0395-1	0.375
0395	0	@SLU_A2	Combination	Min	0	0	-1.637E-12	0	0	0	0395-1	0
0395	0.375	@SLU_A2	Combination	Min	0	0	-1.637E-12	0	0	-1.819E-12	0395-1	0.375
0395	0	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	0	4.366E-12	0395-1	0
0395	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	7.162E-13	0	0395-1	0.375
0395	0	@SLU_EQU	Combination	Min	0	0	-1.91E-12	0	0	0	0395-1	0
0395	0.375	@SLU_EQU	Combination	Min	0	0	-1.91E-12	0	0	-2.183E-12	0395-1	0.375
0395	0	@SLE_R	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0395-1	0
0395	0.375	@SLE_R	Combination	Max	0	1.455E-11	0	0	5.116E-13	0	0395-1	0.375
0395	0	@SLE_R	Combination	Min	0	0	-1.364E-12	0	0	0	0395-1	0
0395	0.375	@SLE_R	Combination	Min	0	0	-1.364E-12	0	0	-1.819E-12	0395-1	0.375
0395	0	@SLE_F	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0395-1	0
0395	0.375	@SLE_F	Combination	Max	0	1.455E-11	0	0	5.116E-13	0	0395-1	0.375
0395	0	@SLE_F	Combination	Min	0	0	-1.364E-12	0	0	0	0395-1	0
0395	0.375	@SLE_F	Combination	Min	0	0	-1.364E-12	0	0	-1.819E-12	0395-1	0.375
0395	0	@SLE_P	Combination	Max	0	1.455E-11	0	0	0	3.638E-12	0395-1	0
0395	0.375	@SLE_P	Combination	Max	0	1.455E-11	0	0	5.116E-13	0	0395-1	0.375
0395	0	@SLE_P	Combination	Min	0	0	-1.364E-12	0	0	0	0395-1	0
0395	0.375	@SLE_P	Combination	Min	0	0	-1.364E-12	0	0	-1.819E-12	0395-1	0.375
0396	0	@SLU_A1	Combination	Max	0	7.5	0	0	1.108E-12	0	0396-1	0
0396	0.4375	@SLU_A1	Combination	Max	0	9.469	0	0	2.541E-12	0	0396-1	0.4375
0396	0.875	@SLU_A1	Combination	Max	0	11.437	0	0	3.973E-12	1.637E-12	0396-1	0.875
0396	0	@SLU_A1	Combination	Min	-2.065E-12	-4.366E-12	-3.274E-12	-2.132E-14	0	-4.229E-12	0396-1	0
0396	0.4375	@SLU_A1	Combination	Min	-2.065E-12	-4.366E-12	-3.274E-12	-2.132E-14	0	-3.7119	0396-1	0.4375
0396	0.875	@SLU_A1	Combination	Min	-2.065E-12	-4.366E-12	-3.274E-12	-2.132E-14	0	-8.2852	0396-1	0.875
0396	0	@SLU_A2	Combination	Max	0	6.5	0	0	9.379E-13	0	0396-1	0
0396	0.4375	@SLU_A2	Combination	Max	0	8.206	0	0	2.152E-12	0	0396-1	0.4375
0396	0.875	@SLU_A2	Combination	Max	0	9.912	0	0	3.365E-12	1.364E-12	0396-1	0.875
0396	0	@SLU_A2	Combination	Min	-1.754E-12	-3.638E-12	-2.774E-12	-1.847E-14	0	-3.593E-12	0396-1	0
0396	0.4375	@SLU_A2	Combination	Min	-1.754E-12	-3.638E-12	-2.774E-12	-1.847E-14	0	-3.217	0396-1	0.4375
0396	0.875	@SLU_A2	Combination	Min	-1.754E-12	-3.638E-12	-2.774E-12	-1.847E-14	0	-7.1805	0396-1	0.875
0396	0	@SLU_EQU	Combination	Max	0	7.5	0	0	1.108E-12	0	0396-1	0
0396	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	0	2.541E-12	0	0396-1	0.4375
0396	0.875	@SLU_EQU	Combination	Max	0	11.437	0	0	3.973E-12	1.637E-12	0396-1	0.875
0396	0	@SLU_EQU	Combination	Min	-2.065E-12	-4.366E-12	-3.274E-12	-2.132E-14	0	-4.229E-12	0396-1	0
0396	0.4375	@SLU_EQU	Combination	Min	-2.065E-12	-4.366E-12	-3.274E-12	-2.132E-14	0	-3.7119	0396-1	0.4375
0396	0.875	@SLU_EQU	Combination	Min	-2.065E-12	-4.366E-12	-3.274E-12	-2.132E-14	0	-8.2852	0396-1	0.875
0396	0	@SLE_R	Combination	Max	0	5	0	0	8.527E-13	0	0396-1	0
0396	0.4375	@SLE_R	Combination	Max	0	6.312	0	0	1.947E-12	0	0396-1	0.4375
0396	0.875	@SLE_R	Combination	Max	0	7.625	0	0	3.041E-12	1.364E-12	0396-1	0.875
0396	0	@SLE_R	Combination	Min	-1.559E-12	-3.638E-12	-2.501E-12	-1.421E-14	0	-3.183E-12	0396-1	0
0396	0.4375	@SLE_R	Combination	Min	-1.559E-12	-3.638E-12	-2.501E-12	-1.421E-14	0	-2.4746	0396-1	0.4375
0396	0.875	@SLE_R	Combination	Min	-1.559E-12	-3.638E-12	-2.501E-12	-1.421E-14	0	-5.5234	0396-1	0.875
0396	0	@SLE_F	Combination	Max	0	5	0	0	8.527E-13	0	0396-1	0
0396	0.4375	@SLE_F	Combination	Max	0	6.312	0	0	1.947E-12	0	0396-1	0.4375
0396	0.875	@SLE_F	Combination	Max	0	7.625	0	0	3.041E-12	1.364E-12	0396-1	0.875
0396	0	@SLE_F	Combination	Min	-1.559E-12	-3.638E-12	-2.501E-12	-1.421E-14	0	-3.183E-12	0396-1	0
0396	0.4375	@SLE_F	Combination	Min	-1.559E-12	-3.638E-12	-2.501E-12	-1.421E-14	0	-2.4746	0396-1	0.4375
0396	0.875	@SLE_F	Combination	Min	-1.559E-12	-3.638E-12	-2.501E-12	-1.421E-14	0	-5.5234	0396-1	0.875
0396	0	@SLE_P	Combination	Max	0	5	0	0	8.527E-13	0	0396-1	0
0396	0.4375	@SLE_P	Combination	Max	0	6.312	0	0	1.947E-12	0	0396-1	0.4375
0396	0.875	@SLE_P	Combination	Max	0	7.625	0	0	3.041E-12	1.364E-12	0396-1	0.875
0396	0	@SLE_P	Combination	Min	-1.559E-12	-3.638E-12	-2.501E-12	-1.421E-14	0	-3.183E-12	0396-1	0
0396	0.4375	@SLE_P	Combination	Min	-1.559E-12	-3.638E-12	-2.501E-12	-1.421E-14	0	-2.4746	0396-1	0.4375
0396	0.875	@SLE_P	Combination	Min	-1.559E-12	-3.638E-12	-2.501E-12	-1.421E-14	0	-5.5234	0396-1	0.875
0397	0	@SLU_A1	Combination	Max	0	11.438	0	0	3.888E-12	0	0397-1	0
0397	0.25	@SLU_A1	Combination	Max	0	12.563	0	0	4.502E-12	0	0397-1	0.25
0397	0	@SLU_A1	Combination	Min	-2.051E-12	0	-2.456E-12	0	0	-8.2852	0397-1	0
0397	0.25	@SLU_A1	Combination	Min	-2.051E-12	0	-2.456E-12	0	0	-11.2852	0397-1	0.25
0397	0	@SLU_A2	Combination	Max	0	9.913	0	0	3.297E-12	0	0397-1	0
0397	0.25	@SLU_A2	Combination	Max	0	10.888	0	0	3.82E-12	0	0397-1	0.25
0397	0	@SLU_A2	Combination	Min	-1.741E-12	0	-2.092E-12	0	0	-7.1805	0397-1	0

0397	0.25	@SLU_A2	Combination	Min	-1.741E-12	0	-2.092E-12	0	0	-9.7805	0397-1	0.25
0397	0	@SLU_EQU	Combination	Max	0	11.438	0	0	3.888E-12	0	0397-1	0
0397	0.25	@SLU_EQU	Combination	Max	0	12.563	0	0	4.502E-12	0	0397-1	0.25
0397	0	@SLU_EQU	Combination	Min	-2.051E-12	0	-2.456E-12	0	0	-8.2852	0397-1	0
0397	0.25	@SLU_EQU	Combination	Min	-2.051E-12	0	-2.456E-12	0	0	-11.2852	0397-1	0.25
0397	0	@SLE_R	Combination	Max	0	7.625	0	0	2.956E-12	0	0397-1	0
0397	0.25	@SLE_R	Combination	Max	0	8.375	0	0	3.411E-12	0	0397-1	0.25
0397	0	@SLE_R	Combination	Min	-1.549E-12	0	-1.819E-12	0	0	-5.5234	0397-1	0
0397	0.25	@SLE_R	Combination	Min	-1.549E-12	0	-1.819E-12	0	0	-7.5234	0397-1	0.25
0397	0	@SLE_F	Combination	Max	0	7.625	0	0	2.956E-12	0	0397-1	0
0397	0.25	@SLE_F	Combination	Max	0	8.375	0	0	3.411E-12	0	0397-1	0.25
0397	0	@SLE_F	Combination	Min	-1.549E-12	0	-1.819E-12	0	0	-5.5234	0397-1	0
0397	0.25	@SLE_F	Combination	Min	-1.549E-12	0	-1.819E-12	0	0	-7.5234	0397-1	0.25
0397	0	@SLE_P	Combination	Max	0	7.625	0	0	2.956E-12	0	0397-1	0
0397	0.25	@SLE_P	Combination	Max	0	8.375	0	0	3.411E-12	0	0397-1	0.25
0397	0	@SLE_P	Combination	Min	-1.549E-12	0	-1.819E-12	0	0	-5.5234	0397-1	0
0397	0.25	@SLE_P	Combination	Min	-1.549E-12	0	-1.819E-12	0	0	-7.5234	0397-1	0.25
0398	0	@SLU_A1	Combination	Max	0	6.783	0.085	0.000004587	0.1196	3.6777	0398-1	0
0398	0.45	@SLU_A1	Combination	Max	0	6.783	0.085	0.000004587	0.0812	0.6253	0398-1	0.45
0398	0	@SLU_A1	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0033	-0.1428	0398-1	0
0398	0.45	@SLU_A1	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0017	-0.1206	0398-1	0.45
0398	0	@SLU_A2	Combination	Max	0	5.879	0.071	0.000003975	0.0997	3.1873	0398-1	0
0398	0.45	@SLU_A2	Combination	Max	0	5.879	0.071	0.000003975	0.0677	0.5419	0398-1	0.45
0398	0	@SLU_A2	Combination	Min	-41.202	-0.041	-0.002994	-0.0003	-0.0028	-0.119	0398-1	0
0398	0.45	@SLU_A2	Combination	Min	-41.202	-0.041	-0.002994	-0.0003	-0.0015	-0.1005	0398-1	0.45
0398	0	@SLU_EQU	Combination	Max	0	6.783	0.085	0.000004587	0.1196	3.6777	0398-1	0
0398	0.45	@SLU_EQU	Combination	Max	0	6.783	0.085	0.000004587	0.0812	0.6253	0398-1	0.45
0398	0	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0033	-0.1428	0398-1	0
0398	0.45	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0017	-0.1206	0398-1	0.45
0398	0	@SLE_R	Combination	Max	0	4.522	0.071	0.000003058	0.0997	2.4518	0398-1	0
0398	0.45	@SLE_R	Combination	Max	0	4.522	0.071	0.000003058	0.0677	0.4169	0398-1	0.45
0398	0	@SLE_R	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0022	-0.119	0398-1	0
0398	0.45	@SLE_R	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0012	-0.1005	0398-1	0.45
0398	0	@SLE_F	Combination	Max	0	4.522	0.071	0.000003058	0.0997	2.4518	0398-1	0
0398	0.45	@SLE_F	Combination	Max	0	4.522	0.071	0.000003058	0.0677	0.4169	0398-1	0.45
0398	0	@SLE_F	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0022	-0.119	0398-1	0
0398	0.45	@SLE_F	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0012	-0.1005	0398-1	0.45
0398	0	@SLE_P	Combination	Max	0	4.522	0.071	0.000003058	0.0997	2.4518	0398-1	0
0398	0.45	@SLE_P	Combination	Max	0	4.522	0.071	0.000003058	0.0677	0.4169	0398-1	0.45
0398	0	@SLE_P	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0022	-0.119	0398-1	0
0398	0.45	@SLE_P	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0012	-0.1005	0398-1	0.45
0399	0	@SLU_A1	Combination	Max	14.223	0	0.802	0.0019	1.1817	0	0399-1	0
0399	0.4375	@SLU_A1	Combination	Max	14.223	0	0.802	0.0019	0.8307	0.0905	0399-1	0.4375
0399	0.875	@SLU_A1	Combination	Max	14.223	0	0.802	0.0019	0.4945	0.8916	0399-1	0.875
0399	1.3125	@SLU_A1	Combination	Max	14.223	1.122	0.802	0.0019	0.1747	0.8314	0399-1	1.3125
0399	1.75	@SLU_A1	Combination	Max	14.223	3.091	0.802	0.0019	0.0773	0	0399-1	1.75
0399	0	@SLU_A1	Combination	Min	-0.134	-4.794	-0.071	-0.1489	-0.0477	-1.5948	0399-1	0
0399	0.4375	@SLU_A1	Combination	Min	-0.134	-2.826	-0.071	-0.1489	-0.0165	-0.0184	0399-1	0.4375
0399	0.875	@SLU_A1	Combination	Min	-0.134	-0.857	-0.071	-0.1489	0	-0.0139	0399-1	0.875
0399	1.3125	@SLU_A1	Combination	Min	-0.134	-0.01	-0.071	-0.1489	0	-0.0095	0399-1	1.3125
0399	1.75	@SLU_A1	Combination	Min	-0.134	-0.01	-0.071	-0.1489	-0.2224	-0.0951	0399-1	1.75
0399	0	@SLU_A2	Combination	Max	12.327	0	0.669	0.0016	0.9848	0	0399-1	0
0399	0.4375	@SLU_A2	Combination	Max	12.327	0	0.669	0.0016	0.6922	0.0784	0399-1	0.4375
0399	0.875	@SLU_A2	Combination	Max	12.327	0	0.669	0.0016	0.4125	0.7727	0399-1	0.875
0399	1.3125	@SLU_A2	Combination	Max	12.327	0.972	0.669	0.0016	0.1471	0.7206	0399-1	1.3125
0399	1.75	@SLU_A2	Combination	Max	12.327	2.679	0.669	0.0016	0.067	0	0399-1	1.75
0399	0	@SLU_A2	Combination	Min	-0.112	-4.155	-0.062	-0.1241	-0.0414	-1.3814	0399-1	0
0399	0.4375	@SLU_A2	Combination	Min	-0.112	-2.449	-0.062	-0.1241	-0.0143	-0.0153	0399-1	0.4375
0399	0.875	@SLU_A2	Combination	Min	-0.112	-0.742	-0.062	-0.1241	0	-0.0116	0399-1	0.875
0399	1.3125	@SLU_A2	Combination	Min	-0.112	-0.008507	-0.062	-0.1241	0	-0.0079	0399-1	1.3125
0399	1.75	@SLU_A2	Combination	Min	-0.112	-0.008507	-0.062	-0.1241	-0.1854	-0.0823	0399-1	1.75
0399	0	@SLU_EQU	Combination	Max	14.223	0	0.802	0.0019	1.1817	0	0399-1	0
0399	0.4375	@SLU_EQU	Combination	Max	14.223	0	0.802	0.0019	0.8307	0.0905	0399-1	0.4375
0399	0.875	@SLU_EQU	Combination	Max	14.223	0	0.802	0.0019	0.4945	0.8916	0399-1	0.875
0399	1.3125	@SLU_EQU	Combination	Max	14.223	1.122	0.802	0.0019	0.1747	0.8314	0399-1	1.3125
0399	1.75	@SLU_EQU	Combination	Max	14.223	3.091	0.802	0.0019	0.0773	0	0399-1	1.75
0399	0	@SLU_EQU	Combination	Min	-0.134	-4.794	-0.071	-0.1489	-0.0477	-1.5948	0399-1	0
0399	0.4375	@SLU_EQU	Combination	Min	-0.134	-2.826	-0.071	-0.1489	-0.0165	-0.0184	0399-1	0.4375
0399	0.875	@SLU_EQU	Combination	Min	-0.134	-0.857	-0.071	-0.1489	0	-0.0139	0399-1	0.875
0399	1.3125	@SLU_EQU	Combination	Min	-0.134	-0.01	-0.071	-0.1489	0	-0.0095	0399-1	1.3125
0399	1.75	@SLU_EQU	Combination	Min	-0.134	-0.01	-0.071	-0.1489	-0.2224	-0.0951	0399-1	1.75
0399	0	@SLE_R	Combination	Max	9.482	0	0.669	0.0013	0.9848	0	0399-1	0
0399	0.4375	@SLE_R	Combination	Max	9.482	0	0.669	0.0013	0.6922	0.0603	0399-1	0.4375
0399	0.875	@SLE_R	Combination	Max	9.482	0	0.669	0.0013	0.4096	0.5944	0399-1	0.875
0399	1.3125	@SLE_R	Combination	Max	9.482	0.748	0.669	0.0013	0.1379	0.5543	0399-1	1.3125
0399	1.75	@SLE_R	Combination	Max	9.482	2.06	0.669	0.0013	0.0516	0	0399-1	1.75
0399	0	@SLE_R	Combination	Min	-0.112	-3.198	-0.048	-0.1241	-0.0318	-1.067	0399-1	0
0399	0.4375	@SLE_R	Combination	Min	-0.112	-1.886	-0.048	-0.1241	-0.011	-0.0153	0399-1	0.4375
0399	0.875	@SLE_R	Combination	Min	-0.112	-0.573	-0.048	-0.1241	0	-0.0116	0399-1	0.875
0399	1.3125	@SLE_R	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	0	-0.0079	0399-1	1.3125
0399	1.75	@SLE_R	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.1854	-0.0643	0399-1	1.75
0399	0	@SLE_F	Combination	Max	9.482	0	0.669	0.0013	0.9848	0	0399-1	0

0399	0.4375	@SLE_F	Combination	Max	9.482	0	0.669	0.0013	0.6922	0.0603	0399-1	0.4375
0399	0.875	@SLE_F	Combination	Max	9.482	0	0.669	0.0013	0.4096	0.5944	0399-1	0.875
0399	1.3125	@SLE_F	Combination	Max	9.482	0.748	0.669	0.0013	0.1379	0.5543	0399-1	1.3125
0399	1.75	@SLE_F	Combination	Max	9.482	2.06	0.669	0.0013	0.0516	0	0399-1	1.75
0399	0	@SLE_F	Combination	Min	-0.112	-3.198	-0.048	-0.1241	-0.0318	-1.067	0399-1	0
0399	0.4375	@SLE_F	Combination	Min	-0.112	-1.886	-0.048	-0.1241	-0.011	-0.0153	0399-1	0.4375
0399	0.875	@SLE_F	Combination	Min	-0.112	-0.573	-0.048	-0.1241	0	-0.0116	0399-1	0.875
0399	1.3125	@SLE_F	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	0	-0.0079	0399-1	1.3125
0399	1.75	@SLE_F	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.1854	-0.0643	0399-1	1.75
0399	0	@SLE_P	Combination	Max	9.482	0	0.669	0.0013	0.9848	0	0399-1	0
0399	0.4375	@SLE_P	Combination	Max	9.482	0	0.669	0.0013	0.6922	0.0603	0399-1	0.4375
0399	0.875	@SLE_P	Combination	Max	9.482	0	0.669	0.0013	0.4096	0.5944	0399-1	0.875
0399	1.3125	@SLE_P	Combination	Max	9.482	0.748	0.669	0.0013	0.1379	0.5543	0399-1	1.3125
0399	1.75	@SLE_P	Combination	Max	9.482	2.06	0.669	0.0013	0.0516	0	0399-1	1.75
0399	0	@SLE_P	Combination	Min	-0.112	-3.198	-0.048	-0.1241	-0.0318	-1.067	0399-1	0
0399	0.4375	@SLE_P	Combination	Min	-0.112	-1.886	-0.048	-0.1241	-0.011	-0.0153	0399-1	0.4375
0399	0.875	@SLE_P	Combination	Min	-0.112	-0.573	-0.048	-0.1241	0	-0.0116	0399-1	0.875
0399	1.3125	@SLE_P	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	0	-0.0079	0399-1	1.3125
0399	1.75	@SLE_P	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.1854	-0.0643	0399-1	1.75
0400	0	@SLU_A1	Combination	Max	0	6.783	0.085	0.000004587	0.0812	0.6253	0400-1	0
0400	0.4625	@SLU_A1	Combination	Max	0	6.783	0.085	0.000004587	0.0417	0	0400-1	0.4625
0400	0.925	@SLU_A1	Combination	Max	0	6.783	0.085	0.000004587	0.0037	0	0400-1	0.925
0400	1.3875	@SLU_A1	Combination	Max	0	6.783	0.085	0.000004587	0.0031	0	0400-1	1.3875
0400	1.85	@SLU_A1	Combination	Max	0	6.783	0.085	0.000004587	0.0047	0	0400-1	1.85
0400	0	@SLU_A1	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0017	-0.1206	0400-1	0
0400	0.4625	@SLU_A1	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0001305	-2.6097	0400-1	0.4625
0400	0.925	@SLU_A1	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	0	-5.7241	0400-1	0.925
0400	1.3875	@SLU_A1	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0372	-8.8384	0400-1	1.3875
0400	1.85	@SLU_A1	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0767	-11.9528	0400-1	1.85
0400	0	@SLU_A2	Combination	Max	0	5.879	0.071	0.000003975	0.0677	0.5419	0400-1	0
0400	0.4625	@SLU_A2	Combination	Max	0	5.879	0.071	0.000003975	0.0348	0	0400-1	0.4625
0400	0.925	@SLU_A2	Combination	Max	0	5.879	0.071	0.000003975	0.0032	0	0400-1	0.925
0400	1.3875	@SLU_A2	Combination	Max	0	5.879	0.071	0.000003975	0.0027	0	0400-1	1.3875
0400	1.85	@SLU_A2	Combination	Max	0	5.879	0.071	0.000003975	0.004	0	0400-1	1.85
0400	0	@SLU_A2	Combination	Min	-41.202	-0.041	-0.002994	-0.0003	-0.0015	-0.1005	0400-1	0
0400	0.4625	@SLU_A2	Combination	Min	-41.202	-0.041	-0.002994	-0.0003	-0.0001131	-2.2585	0400-1	0.4625
0400	0.925	@SLU_A2	Combination	Min	-41.202	-0.041	-0.002994	-0.0003	0	-4.9584	0400-1	0.925
0400	1.3875	@SLU_A2	Combination	Min	-41.202	-0.041	-0.002994	-0.0003	-0.031	-7.6582	0400-1	1.3875
0400	1.85	@SLU_A2	Combination	Min	-41.202	-0.041	-0.002994	-0.0003	-0.0639	-10.3581	0400-1	1.85
0400	0	@SLU_EQU	Combination	Max	0	6.783	0.085	0.000004587	0.0812	0.6253	0400-1	0
0400	0.4625	@SLU_EQU	Combination	Max	0	6.783	0.085	0.000004587	0.0417	0	0400-1	0.4625
0400	0.925	@SLU_EQU	Combination	Max	0	6.783	0.085	0.000004587	0.0037	0	0400-1	0.925
0400	1.3875	@SLU_EQU	Combination	Max	0	6.783	0.085	0.000004587	0.0031	0	0400-1	1.3875
0400	1.85	@SLU_EQU	Combination	Max	0	6.783	0.085	0.000004587	0.0047	0	0400-1	1.85
0400	0	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0017	-0.1206	0400-1	0
0400	0.4625	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0001305	-2.6097	0400-1	0.4625
0400	0.925	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	0	-5.7241	0400-1	0.925
0400	1.3875	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0372	-8.8384	0400-1	1.3875
0400	1.85	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0767	-11.9528	0400-1	1.85
0400	0	@SLE_R	Combination	Max	0	4.522	0.071	0.000003058	0.0677	0.4169	0400-1	0
0400	0.4625	@SLE_R	Combination	Max	0	4.522	0.071	0.000003058	0.0348	0	0400-1	0.4625
0400	0.925	@SLE_R	Combination	Max	0	4.522	0.071	0.000003058	0.0029	0	0400-1	0.925
0400	1.3875	@SLE_R	Combination	Max	0	4.522	0.071	0.000003058	0.002	0	0400-1	1.3875
0400	1.85	@SLE_R	Combination	Max	0	4.522	0.071	0.000003058	0.0031	0	0400-1	1.85
0400	0	@SLE_R	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0012	-0.1005	0400-1	0
0400	0.4625	@SLE_R	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.000087	-1.7561	0400-1	0.4625
0400	0.925	@SLE_R	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	0	-3.8285	0400-1	0.925
0400	1.3875	@SLE_R	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.031	-5.901	0400-1	1.3875
0400	1.85	@SLE_R	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0639	-7.9734	0400-1	1.85
0400	0	@SLE_F	Combination	Max	0	4.522	0.071	0.000003058	0.0677	0.4169	0400-1	0
0400	0.4625	@SLE_F	Combination	Max	0	4.522	0.071	0.000003058	0.0348	0	0400-1	0.4625
0400	0.925	@SLE_F	Combination	Max	0	4.522	0.071	0.000003058	0.0029	0	0400-1	0.925
0400	1.3875	@SLE_F	Combination	Max	0	4.522	0.071	0.000003058	0.002	0	0400-1	1.3875
0400	1.85	@SLE_F	Combination	Max	0	4.522	0.071	0.000003058	0.0031	0	0400-1	1.85
0400	0	@SLE_F	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0012	-0.1005	0400-1	0
0400	0.4625	@SLE_F	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.000087	-1.7561	0400-1	0.4625
0400	0.925	@SLE_F	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	0	-3.8285	0400-1	0.925
0400	1.3875	@SLE_F	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.031	-5.901	0400-1	1.3875
0400	1.85	@SLE_F	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0639	-7.9734	0400-1	1.85
0400	0	@SLE_P	Combination	Max	0	4.522	0.071	0.000003058	0.0677	0.4169	0400-1	0
0400	0.4625	@SLE_P	Combination	Max	0	4.522	0.071	0.000003058	0.0348	0	0400-1	0.4625
0400	0.925	@SLE_P	Combination	Max	0	4.522	0.071	0.000003058	0.0029	0	0400-1	0.925
0400	1.3875	@SLE_P	Combination	Max	0	4.522	0.071	0.000003058	0.002	0	0400-1	1.3875
0400	1.85	@SLE_P	Combination	Max	0	4.522	0.071	0.000003058	0.0031	0	0400-1	1.85
0400	0	@SLE_P	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0012	-0.1005	0400-1	0
0400	0.4625	@SLE_P	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.000087	-1.7561	0400-1	0.4625
0400	0.925	@SLE_P	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	0	-3.8285	0400-1	0.925
0400	1.3875	@SLE_P	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.031	-5.901	0400-1	1.3875
0400	1.85	@SLE_P	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0639	-7.9734	0400-1	1.85
0401	0	@SLU_A1	Combination	Max	14.223	3.091	0.802	0.0019	0.0773	0	0401-1	0
0401	0.5	@SLU_A1	Combination	Max	14.223	5.341	0.802	0.0019	0.1131	0.0000998	0401-1	0.5
0401	1	@SLU_A1	Combination	Max	14.223	7.591	0.802	0.0019	0.1488	0.0052	0401-1	1

0401	0	@SLU_A1	Combination	Min	-0.134	-0.01	-0.071	-0.1489	-0.2224	-0.0951	0401-1	0
0401	0.5	@SLU_A1	Combination	Min	-0.134	-0.01	-0.071	-0.1489	-0.6236	-2.198	0401-1	0.5
0401	1	@SLU_A1	Combination	Min	-0.134	-0.01	-0.071	-0.1489	-1.0248	-5.4309	0401-1	1
0401	0	@SLU_A2	Combination	Max	12.327	2.679	0.669	0.0016	0.067	0	0401-1	0
0401	0.5	@SLU_A2	Combination	Max	12.327	4.629	0.669	0.0016	0.098	0.00008317	0401-1	0.5
0401	1	@SLU_A2	Combination	Max	12.327	6.579	0.669	0.0016	0.129	0.0043	0401-1	1
0401	0	@SLU_A2	Combination	Min	-0.112	-0.008507	-0.062	-0.1241	-0.1854	-0.0823	0401-1	0
0401	0.5	@SLU_A2	Combination	Min	-0.112	-0.008507	-0.062	-0.1241	-0.5197	-1.9049	0401-1	0.5
0401	1	@SLU_A2	Combination	Min	-0.112	-0.008507	-0.062	-0.1241	-0.854	-4.7067	0401-1	1
0401	0	@SLU_EQU	Combination	Max	14.223	3.091	0.802	0.0019	0.0773	0	0401-1	0
0401	0.5	@SLU_EQU	Combination	Max	14.223	5.341	0.802	0.0019	0.1131	0.0000998	0401-1	0.5
0401	1	@SLU_EQU	Combination	Max	14.223	7.591	0.802	0.0019	0.1488	0.0052	0401-1	1
0401	0	@SLU_EQU	Combination	Min	-0.134	-0.01	-0.071	-0.1489	-0.2224	-0.0951	0401-1	0
0401	0.5	@SLU_EQU	Combination	Min	-0.134	-0.01	-0.071	-0.1489	-0.6236	-2.198	0401-1	0.5
0401	1	@SLU_EQU	Combination	Min	-0.134	-0.01	-0.071	-0.1489	-1.0248	-5.4309	0401-1	1
0401	0	@SLE_R	Combination	Max	9.482	2.06	0.669	0.0013	0.0516	0	0401-1	0
0401	0.5	@SLE_R	Combination	Max	9.482	3.56	0.669	0.0013	0.0754	0.00008317	0401-1	0.5
0401	1	@SLE_R	Combination	Max	9.482	5.06	0.669	0.0013	0.0992	0.0043	0401-1	1
0401	0	@SLE_R	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.1854	-0.0643	0401-1	0
0401	0.5	@SLE_R	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.5197	-1.4653	0401-1	0.5
0401	1	@SLE_R	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.854	-3.6206	0401-1	1
0401	0	@SLE_F	Combination	Max	9.482	2.06	0.669	0.0013	0.0516	0	0401-1	0
0401	0.5	@SLE_F	Combination	Max	9.482	3.56	0.669	0.0013	0.0754	0.00008317	0401-1	0.5
0401	1	@SLE_F	Combination	Max	9.482	5.06	0.669	0.0013	0.0992	0.0043	0401-1	1
0401	0	@SLE_F	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.1854	-0.0643	0401-1	0
0401	0.5	@SLE_F	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.5197	-1.4653	0401-1	0.5
0401	1	@SLE_F	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.854	-3.6206	0401-1	1
0401	0	@SLE_P	Combination	Max	9.482	2.06	0.669	0.0013	0.0516	0	0401-1	0
0401	0.5	@SLE_P	Combination	Max	9.482	3.56	0.669	0.0013	0.0754	0.00008317	0401-1	0.5
0401	1	@SLE_P	Combination	Max	9.482	5.06	0.669	0.0013	0.0992	0.0043	0401-1	1
0401	0	@SLE_P	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.1854	-0.0643	0401-1	0
0401	0.5	@SLE_P	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.5197	-1.4653	0401-1	0.5
0401	1	@SLE_P	Combination	Min	-0.112	-0.008507	-0.048	-0.1241	-0.854	-3.6206	0401-1	1
0402	0	@SLU_A1	Combination	Max	0	6.783	0.085	0.000004587	0.0047	0	0402-1	0
0402	0.45	@SLU_A1	Combination	Max	0	6.783	0.085	0.000004587	0.0062	0	0402-1	0.45
0402	0	@SLU_A1	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0767	-11.9528	0402-1	0
0402	0.45	@SLU_A1	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.1151	-14.983	0402-1	0.45
0402	0	@SLU_A2	Combination	Max	0	5.879	0.071	0.000003975	0.004	0	0402-1	0
0402	0.45	@SLU_A2	Combination	Max	0	5.879	0.071	0.000003975	0.0054	0	0402-1	0.45
0402	0	@SLU_A2	Combination	Min	-41.202	-0.041	-0.002994	-0.0003	-0.0639	-10.3581	0402-1	0
0402	0.45	@SLU_A2	Combination	Min	-41.202	-0.041	-0.002994	-0.0003	-0.0959	-12.985	0402-1	0.45
0402	0	@SLU_EQU	Combination	Max	0	6.783	0.085	0.000004587	0.0047	0	0402-1	0
0402	0.45	@SLU_EQU	Combination	Max	0	6.783	0.085	0.000004587	0.0062	0	0402-1	0.45
0402	0	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.0767	-11.9528	0402-1	0
0402	0.45	@SLU_EQU	Combination	Min	-47.573	-0.049	-0.003454	-0.00036	-0.1151	-14.983	0402-1	0.45
0402	0	@SLE_R	Combination	Max	0	4.522	0.071	0.000003058	0.0031	0	0402-1	0
0402	0.45	@SLE_R	Combination	Max	0	4.522	0.071	0.000003058	0.0041	0	0402-1	0.45
0402	0	@SLE_R	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0639	-7.9734	0402-1	0
0402	0.45	@SLE_R	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0959	-9.9899	0402-1	0.45
0402	0	@SLE_F	Combination	Max	0	4.522	0.071	0.000003058	0.0031	0	0402-1	0
0402	0.45	@SLE_F	Combination	Max	0	4.522	0.071	0.000003058	0.0041	0	0402-1	0.45
0402	0	@SLE_F	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0639	-7.9734	0402-1	0
0402	0.45	@SLE_F	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0959	-9.9899	0402-1	0.45
0402	0	@SLE_P	Combination	Max	0	4.522	0.071	0.000003058	0.0031	0	0402-1	0
0402	0.45	@SLE_P	Combination	Max	0	4.522	0.071	0.000003058	0.0041	0	0402-1	0.45
0402	0	@SLE_P	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0639	-7.9734	0402-1	0
0402	0.45	@SLE_P	Combination	Min	-31.852	-0.041	-0.002303	-0.0003	-0.0959	-9.9899	0402-1	0.45
0403	0	@SLU_A1	Combination	Max	0	0.049	0.003454	0.00036	0.0062	0	0403-1	0
0403	0.45	@SLU_A1	Combination	Max	0	0.049	0.003454	0.00036	0.0047	0	0403-1	0.45
0403	0	@SLU_A1	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.1151	-14.983	0403-1	0
0403	0.45	@SLU_A1	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0767	-11.9528	0403-1	0.45
0403	0	@SLU_A2	Combination	Max	0	0.041	0.002994	0.0003	0.0054	0	0403-1	0
0403	0.45	@SLU_A2	Combination	Max	0	0.041	0.002994	0.0003	0.004	0	0403-1	0.45
0403	0	@SLU_A2	Combination	Min	-41.202	-5.879	-0.071	-0.000003975	-0.0959	-12.985	0403-1	0
0403	0.45	@SLU_A2	Combination	Min	-41.202	-5.879	-0.071	-0.000003975	-0.0639	-10.3581	0403-1	0.45
0403	0	@SLU_EQU	Combination	Max	0	0.049	0.003454	0.00036	0.0062	0	0403-1	0
0403	0.45	@SLU_EQU	Combination	Max	0	0.049	0.003454	0.00036	0.0047	0	0403-1	0.45
0403	0	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.1151	-14.983	0403-1	0
0403	0.45	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0767	-11.9528	0403-1	0.45
0403	0	@SLE_R	Combination	Max	0	0.041	0.002303	0.0003	0.0041	0	0403-1	0
0403	0.45	@SLE_R	Combination	Max	0	0.041	0.002303	0.0003	0.0031	0	0403-1	0.45
0403	0	@SLE_R	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0959	-9.9899	0403-1	0
0403	0.45	@SLE_R	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0639	-7.9734	0403-1	0.45
0403	0	@SLE_F	Combination	Max	0	0.041	0.002303	0.0003	0.0041	0	0403-1	0
0403	0.45	@SLE_F	Combination	Max	0	0.041	0.002303	0.0003	0.0031	0	0403-1	0.45
0403	0	@SLE_F	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0959	-9.9899	0403-1	0
0403	0.45	@SLE_F	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0639	-7.9734	0403-1	0.45
0403	0	@SLE_P	Combination	Max	0	0.041	0.002303	0.0003	0.0041	0	0403-1	0
0403	0.45	@SLE_P	Combination	Max	0	0.041	0.002303	0.0003	0.0031	0	0403-1	0.45
0403	0	@SLE_P	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0959	-9.9899	0403-1	0
0403	0.45	@SLE_P	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0639	-7.9734	0403-1	0.45
0404	0	@SLU_A1	Combination	Max	14.223	0.01	0.071	0.1489	0.1488	0.0052	0404-1	0

0404	0.5	@SLU_A1	Combination	Max	14.223	0.01	0.071	0.1489	0.1131	0.0000998	0404-1	0.5
0404	1	@SLU_A1	Combination	Max	14.223	0.01	0.071	0.1489	0.0773	0	0404-1	1
0404	1.5	@SLU_A1	Combination	Max	14.223	0.01	0.071	0.1489	0.2204	0.8927	0404-1	1.5
0404	2	@SLU_A1	Combination	Max	14.223	1.419	0.071	0.1489	0.5858	0.7506	0404-1	2
0404	0	@SLU_A1	Combination	Min	-0.134	-7.591	-0.802	-0.0019	-1.0248	-5.4309	0404-1	0
0404	0.5	@SLU_A1	Combination	Min	-0.134	-5.341	-0.802	-0.0019	-0.6236	-2.198	0404-1	0.5
0404	1	@SLU_A1	Combination	Min	-0.134	-3.091	-0.802	-0.0019	-0.2224	-0.0951	0404-1	1
0404	1.5	@SLU_A1	Combination	Min	-0.134	-0.841	-0.802	-0.0019	0	-0.0101	0404-1	1.5
0404	2	@SLU_A1	Combination	Min	-0.134	0	-0.802	-0.0019	0	-0.0152	0404-1	2
0404	0	@SLU_A2	Combination	Max	12.327	0.008507	0.062	0.1241	0.129	0.0043	0404-1	0
0404	0.5	@SLU_A2	Combination	Max	12.327	0.008507	0.062	0.1241	0.098	0.00008317	0404-1	0.5
0404	1	@SLU_A2	Combination	Max	12.327	0.008507	0.062	0.1241	0.067	0	0404-1	1
0404	1.5	@SLU_A2	Combination	Max	12.327	0.008507	0.062	0.1241	0.185	0.7737	0404-1	1.5
0404	2	@SLU_A2	Combination	Max	12.327	1.23	0.062	0.1241	0.4884	0.6505	0404-1	2
0404	0	@SLU_A2	Combination	Min	-0.112	-6.579	-0.669	-0.0016	-0.854	-4.7067	0404-1	0
0404	0.5	@SLU_A2	Combination	Min	-0.112	-4.629	-0.669	-0.0016	-0.5197	-1.9049	0404-1	0.5
0404	1	@SLU_A2	Combination	Min	-0.112	-2.679	-0.669	-0.0016	-0.1854	-0.0823	0404-1	1
0404	1.5	@SLU_A2	Combination	Min	-0.112	-0.729	-0.669	-0.0016	0	-0.0084	0404-1	1.5
0404	2	@SLU_A2	Combination	Min	-0.112	0	-0.669	-0.0016	0	-0.0127	0404-1	2
0404	0	@SLU_EQU	Combination	Max	14.223	0.01	0.071	0.1489	0.1488	0.0052	0404-1	0
0404	0.5	@SLU_EQU	Combination	Max	14.223	0.01	0.071	0.1489	0.1131	0.0000998	0404-1	0.5
0404	1	@SLU_EQU	Combination	Max	14.223	0.01	0.071	0.1489	0.0773	0	0404-1	1
0404	1.5	@SLU_EQU	Combination	Max	14.223	0.01	0.071	0.1489	0.2204	0.8927	0404-1	1.5
0404	2	@SLU_EQU	Combination	Max	14.223	1.419	0.071	0.1489	0.5858	0.7506	0404-1	2
0404	0	@SLU_EQU	Combination	Min	-0.134	-7.591	-0.802	-0.0019	-1.0248	-5.4309	0404-1	0
0404	0.5	@SLU_EQU	Combination	Min	-0.134	-5.341	-0.802	-0.0019	-0.6236	-2.198	0404-1	0.5
0404	1	@SLU_EQU	Combination	Min	-0.134	-3.091	-0.802	-0.0019	-0.2224	-0.0951	0404-1	1
0404	1.5	@SLU_EQU	Combination	Min	-0.134	-0.841	-0.802	-0.0019	0	-0.0101	0404-1	1.5
0404	2	@SLU_EQU	Combination	Min	-0.134	0	-0.802	-0.0019	0	-0.0152	0404-1	2
0404	0	@SLE_R	Combination	Max	9.482	0.008507	0.048	0.1241	0.0992	0.0043	0404-1	0
0404	0.5	@SLE_R	Combination	Max	9.482	0.008507	0.048	0.1241	0.0754	0.00008317	0404-1	0.5
0404	1	@SLE_R	Combination	Max	9.482	0.008507	0.048	0.1241	0.0516	0	0404-1	1
0404	1.5	@SLE_R	Combination	Max	9.482	0.008507	0.048	0.1241	0.1767	0.5952	0404-1	1.5
0404	2	@SLE_R	Combination	Max	9.482	0.948	0.048	0.1241	0.4872	0.5004	0404-1	2
0404	0	@SLE_R	Combination	Min	-0.112	-5.06	-0.669	-0.0013	-0.854	-3.6206	0404-1	0
0404	0.5	@SLE_R	Combination	Min	-0.112	-3.56	-0.669	-0.0013	-0.5197	-1.4653	0404-1	0.5
0404	1	@SLE_R	Combination	Min	-0.112	-2.06	-0.669	-0.0013	-0.1854	-0.0643	0404-1	1
0404	1.5	@SLE_R	Combination	Min	-0.112	-0.56	-0.669	-0.0013	0	-0.0084	0404-1	1.5
0404	2	@SLE_R	Combination	Min	-0.112	0	-0.669	-0.0013	0	-0.0127	0404-1	2
0404	0	@SLE_F	Combination	Max	9.482	0.008507	0.048	0.1241	0.0992	0.0043	0404-1	0
0404	0.5	@SLE_F	Combination	Max	9.482	0.008507	0.048	0.1241	0.0754	0.00008317	0404-1	0.5
0404	1	@SLE_F	Combination	Max	9.482	0.008507	0.048	0.1241	0.0516	0	0404-1	1
0404	1.5	@SLE_F	Combination	Max	9.482	0.008507	0.048	0.1241	0.1767	0.5952	0404-1	1.5
0404	2	@SLE_F	Combination	Max	9.482	0.948	0.048	0.1241	0.4872	0.5004	0404-1	2
0404	0	@SLE_F	Combination	Min	-0.112	-5.06	-0.669	-0.0013	-0.854	-3.6206	0404-1	0
0404	0.5	@SLE_F	Combination	Min	-0.112	-3.56	-0.669	-0.0013	-0.5197	-1.4653	0404-1	0.5
0404	1	@SLE_F	Combination	Min	-0.112	-2.06	-0.669	-0.0013	-0.1854	-0.0643	0404-1	1
0404	1.5	@SLE_F	Combination	Min	-0.112	-0.56	-0.669	-0.0013	0	-0.0084	0404-1	1.5
0404	2	@SLE_F	Combination	Min	-0.112	0	-0.669	-0.0013	0	-0.0127	0404-1	2
0404	0	@SLE_P	Combination	Max	9.482	0.008507	0.048	0.1241	0.0992	0.0043	0404-1	0
0404	0.5	@SLE_P	Combination	Max	9.482	0.008507	0.048	0.1241	0.0754	0.00008317	0404-1	0.5
0404	1	@SLE_P	Combination	Max	9.482	0.008507	0.048	0.1241	0.0516	0	0404-1	1
0404	1.5	@SLE_P	Combination	Max	9.482	0.008507	0.048	0.1241	0.1767	0.5952	0404-1	1.5
0404	2	@SLE_P	Combination	Max	9.482	0.948	0.048	0.1241	0.4872	0.5004	0404-1	2
0404	0	@SLE_P	Combination	Min	-0.112	-5.06	-0.669	-0.0013	-0.854	-3.6206	0404-1	0
0404	0.5	@SLE_P	Combination	Min	-0.112	-3.56	-0.669	-0.0013	-0.5197	-1.4653	0404-1	0.5
0404	1	@SLE_P	Combination	Min	-0.112	-2.06	-0.669	-0.0013	-0.1854	-0.0643	0404-1	1
0404	1.5	@SLE_P	Combination	Min	-0.112	-0.56	-0.669	-0.0013	0	-0.0084	0404-1	1.5
0404	2	@SLE_P	Combination	Min	-0.112	0	-0.669	-0.0013	0	-0.0127	0404-1	2
0405	0	@SLU_A1	Combination	Max	0	0.049	0.003454	0.00036	0.0047	0	0405-1	0
0405	0.4625	@SLU_A1	Combination	Max	0	0.049	0.003454	0.00036	0.0031	0	0405-1	0.4625
0405	0.925	@SLU_A1	Combination	Max	0	0.049	0.003454	0.00036	0.0037	0	0405-1	0.925
0405	1.3875	@SLU_A1	Combination	Max	0	0.049	0.003454	0.00036	0.0417	0	0405-1	1.3875
0405	1.85	@SLU_A1	Combination	Max	0	0.049	0.003454	0.00036	0.0812	0.6253	0405-1	1.85
0405	0	@SLU_A1	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0767	-11.9528	0405-1	0
0405	0.4625	@SLU_A1	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0372	-8.8384	0405-1	0.4625
0405	0.925	@SLU_A1	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	0	-5.7241	0405-1	0.925
0405	1.3875	@SLU_A1	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0001305	-2.6097	0405-1	1.3875
0405	1.85	@SLU_A1	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0017	-0.1206	0405-1	1.85
0405	0	@SLU_A2	Combination	Max	0	0.041	0.002994	0.0003	0.004	0	0405-1	0
0405	0.4625	@SLU_A2	Combination	Max	0	0.041	0.002994	0.0003	0.0027	0	0405-1	0.4625
0405	0.925	@SLU_A2	Combination	Max	0	0.041	0.002994	0.0003	0.0032	0	0405-1	0.925
0405	1.3875	@SLU_A2	Combination	Max	0	0.041	0.002994	0.0003	0.0348	0	0405-1	1.3875
0405	1.85	@SLU_A2	Combination	Max	0	0.041	0.002994	0.0003	0.0677	0.5419	0405-1	1.85
0405	0	@SLU_A2	Combination	Min	-41.202	-5.879	-0.071	-0.000003975	-0.0639	-10.3581	0405-1	0
0405	0.4625	@SLU_A2	Combination	Min	-41.202	-5.879	-0.071	-0.000003975	-0.031	-7.6582	0405-1	0.4625
0405	0.925	@SLU_A2	Combination	Min	-41.202	-5.879	-0.071	-0.000003975	0	-4.9584	0405-1	0.925
0405	1.3875	@SLU_A2	Combination	Min	-41.202	-5.879	-0.071	-0.000003975	-0.0001131	-2.2585	0405-1	1.3875
0405	1.85	@SLU_A2	Combination	Min	-41.202	-5.879	-0.071	-0.000003975	-0.0015	-0.1005	0405-1	1.85
0405	0	@SLU_EQU	Combination	Max	0	0.049	0.003454	0.00036	0.0047	0	0405-1	0
0405	0.4625	@SLU_EQU	Combination	Max	0	0.049	0.003454	0.00036	0.0031	0	0405-1	0.4625
0405	0.925	@SLU_EQU	Combination	Max	0	0.049	0.003454	0.00036	0.0037	0	0405-1	0.925

0405	1.3875	@SLU_EQU	Combination	Max	0	0.049	0.003454	0.00036	0.0417	0	0405-1	1.3875
0405	1.85	@SLU_EQU	Combination	Max	0	0.049	0.003454	0.00036	0.0812	0.6253	0405-1	1.85
0405	0	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0767	-11.9528	0405-1	0
0405	0.4625	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0372	-8.8384	0405-1	0.4625
0405	0.925	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	0	-5.7241	0405-1	0.925
0405	1.3875	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0001305	-2.6097	0405-1	1.3875
0405	1.85	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0017	-0.1206	0405-1	1.85
0405	0	@SLE_R	Combination	Max	0	0.041	0.002303	0.0003	0.0031	0	0405-1	0
0405	0.4625	@SLE_R	Combination	Max	0	0.041	0.002303	0.0003	0.002	0	0405-1	0.4625
0405	0.925	@SLE_R	Combination	Max	0	0.041	0.002303	0.0003	0.0029	0	0405-1	0.925
0405	1.3875	@SLE_R	Combination	Max	0	0.041	0.002303	0.0003	0.0348	0	0405-1	1.3875
0405	1.85	@SLE_R	Combination	Max	0	0.041	0.002303	0.0003	0.0677	0.4169	0405-1	1.85
0405	0	@SLE_R	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0639	-7.9734	0405-1	0
0405	0.4625	@SLE_R	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.031	-5.901	0405-1	0.4625
0405	0.925	@SLE_R	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	0	-3.8285	0405-1	0.925
0405	1.3875	@SLE_R	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.000087	-1.7561	0405-1	1.3875
0405	1.85	@SLE_R	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0012	-0.1005	0405-1	1.85
0405	0	@SLE_F	Combination	Max	0	0.041	0.002303	0.0003	0.0031	0	0405-1	0
0405	0.4625	@SLE_F	Combination	Max	0	0.041	0.002303	0.0003	0.002	0	0405-1	0.4625
0405	0.925	@SLE_F	Combination	Max	0	0.041	0.002303	0.0003	0.0029	0	0405-1	0.925
0405	1.3875	@SLE_F	Combination	Max	0	0.041	0.002303	0.0003	0.0348	0	0405-1	1.3875
0405	1.85	@SLE_F	Combination	Max	0	0.041	0.002303	0.0003	0.0677	0.4169	0405-1	1.85
0405	0	@SLE_F	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0639	-7.9734	0405-1	0
0405	0.4625	@SLE_F	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.031	-5.901	0405-1	0.4625
0405	0.925	@SLE_F	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	0	-3.8285	0405-1	0.925
0405	1.3875	@SLE_F	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.000087	-1.7561	0405-1	1.3875
0405	1.85	@SLE_F	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0012	-0.1005	0405-1	1.85
0405	0	@SLE_P	Combination	Max	0	0.041	0.002303	0.0003	0.0031	0	0405-1	0
0405	0.4625	@SLE_P	Combination	Max	0	0.041	0.002303	0.0003	0.002	0	0405-1	0.4625
0405	0.925	@SLE_P	Combination	Max	0	0.041	0.002303	0.0003	0.0029	0	0405-1	0.925
0405	1.3875	@SLE_P	Combination	Max	0	0.041	0.002303	0.0003	0.0348	0	0405-1	1.3875
0405	1.85	@SLE_P	Combination	Max	0	0.041	0.002303	0.0003	0.0677	0.4169	0405-1	1.85
0405	0	@SLE_P	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0639	-7.9734	0405-1	0
0405	0.4625	@SLE_P	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.031	-5.901	0405-1	0.4625
0405	0.925	@SLE_P	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	0	-3.8285	0405-1	0.925
0405	1.3875	@SLE_P	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.000087	-1.7561	0405-1	1.3875
0405	1.85	@SLE_P	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0012	-0.1005	0405-1	1.85
0406	0	@SLU_A1	Combination	Max	14.223	1.419	0.071	0.1489	0.5858	0.7506	0406-1	0
0406	0.375	@SLU_A1	Combination	Max	14.223	3.107	0.071	0.1489	0.8808	0	0406-1	0.375
0406	0.75	@SLU_A1	Combination	Max	14.223	4.794	0.071	0.1489	1.1817	0	0406-1	0.75
0406	0	@SLU_A1	Combination	Min	-0.134	0	-0.802	-0.0019	0	-0.0152	0406-1	0
0406	0.375	@SLU_A1	Combination	Min	-0.134	0	-0.802	-0.0019	-0.0209	-0.1133	0406-1	0.375
0406	0.75	@SLU_A1	Combination	Min	-0.134	0	-0.802	-0.0019	-0.0477	-1.5948	0406-1	0.75
0406	0	@SLU_A2	Combination	Max	12.327	1.23	0.062	0.1241	0.4884	0.6505	0406-1	0
0406	0.375	@SLU_A2	Combination	Max	12.327	2.692	0.062	0.1241	0.734	0	0406-1	0.375
0406	0.75	@SLU_A2	Combination	Max	12.327	4.155	0.062	0.1241	0.9848	0	0406-1	0.75
0406	0	@SLU_A2	Combination	Min	-0.112	0	-0.669	-0.0016	0	-0.0127	0406-1	0
0406	0.375	@SLU_A2	Combination	Min	-0.112	0	-0.669	-0.0016	-0.0181	-0.0976	0406-1	0.375
0406	0.75	@SLU_A2	Combination	Min	-0.112	0	-0.669	-0.0016	-0.0414	-1.3814	0406-1	0.75
0406	0	@SLU_EQU	Combination	Max	14.223	1.419	0.071	0.1489	0.5858	0.7506	0406-1	0
0406	0.375	@SLU_EQU	Combination	Max	14.223	3.107	0.071	0.1489	0.8808	0	0406-1	0.375
0406	0.75	@SLU_EQU	Combination	Max	14.223	4.794	0.071	0.1489	1.1817	0	0406-1	0.75
0406	0	@SLU_EQU	Combination	Min	-0.134	0	-0.802	-0.0019	0	-0.0152	0406-1	0
0406	0.375	@SLU_EQU	Combination	Min	-0.134	0	-0.802	-0.0019	-0.0209	-0.1133	0406-1	0.375
0406	0.75	@SLU_EQU	Combination	Min	-0.134	0	-0.802	-0.0019	-0.0477	-1.5948	0406-1	0.75
0406	0	@SLE_R	Combination	Max	9.482	0.948	0.048	0.1241	0.4872	0.5004	0406-1	0
0406	0.375	@SLE_R	Combination	Max	9.482	2.073	0.048	0.1241	0.734	0	0406-1	0.375
0406	0.75	@SLE_R	Combination	Max	9.482	3.198	0.048	0.1241	0.9848	0	0406-1	0.75
0406	0	@SLE_R	Combination	Min	-0.112	0	-0.669	-0.0013	0	-0.0127	0406-1	0
0406	0.375	@SLE_R	Combination	Min	-0.112	0	-0.669	-0.0013	-0.014	-0.0787	0406-1	0.375
0406	0.75	@SLE_R	Combination	Min	-0.112	0	-0.669	-0.0013	-0.0318	-1.067	0406-1	0.75
0406	0	@SLE_F	Combination	Max	9.482	0.948	0.048	0.1241	0.4872	0.5004	0406-1	0
0406	0.375	@SLE_F	Combination	Max	9.482	2.073	0.048	0.1241	0.734	0	0406-1	0.375
0406	0.75	@SLE_F	Combination	Max	9.482	3.198	0.048	0.1241	0.9848	0	0406-1	0.75
0406	0	@SLE_F	Combination	Min	-0.112	0	-0.669	-0.0013	0	-0.0127	0406-1	0
0406	0.375	@SLE_F	Combination	Min	-0.112	0	-0.669	-0.0013	-0.014	-0.0787	0406-1	0.375
0406	0.75	@SLE_F	Combination	Min	-0.112	0	-0.669	-0.0013	-0.0318	-1.067	0406-1	0.75
0406	0	@SLE_P	Combination	Max	9.482	0.948	0.048	0.1241	0.4872	0.5004	0406-1	0
0406	0.375	@SLE_P	Combination	Max	9.482	2.073	0.048	0.1241	0.734	0	0406-1	0.375
0406	0.75	@SLE_P	Combination	Max	9.482	3.198	0.048	0.1241	0.9848	0	0406-1	0.75
0406	0	@SLE_P	Combination	Min	-0.112	0	-0.669	-0.0013	0	-0.0127	0406-1	0
0406	0.375	@SLE_P	Combination	Min	-0.112	0	-0.669	-0.0013	-0.014	-0.0787	0406-1	0.375
0406	0.75	@SLE_P	Combination	Min	-0.112	0	-0.669	-0.0013	-0.0318	-1.067	0406-1	0.75
0407	0	@SLU_A1	Combination	Max	0	0.049	0.003454	0.00036	0.0812	0.6253	0407-1	0
0407	0.45	@SLU_A1	Combination	Max	0	0.049	0.003454	0.00036	0.1196	3.6777	0407-1	0.45
0407	0	@SLU_A1	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0017	-0.1206	0407-1	0
0407	0.45	@SLU_A1	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0033	-0.1428	0407-1	0.45
0407	0	@SLU_A2	Combination	Max	0	0.041	0.002994	0.0003	0.0677	0.5419	0407-1	0
0407	0.45	@SLU_A2	Combination	Max	0	0.041	0.002994	0.0003	0.0997	3.1873	0407-1	0.45
0407	0	@SLU_A2	Combination	Min	-41.202	-5.879	-0.071	-0.000003975	-0.0015	-0.1005	0407-1	0
0407	0.45	@SLU_A2	Combination	Min	-41.202	-5.879	-0.071	-0.000003975	-0.0028	-0.119	0407-1	0.45
0407	0	@SLU_EQU	Combination	Max	0	0.049	0.003454	0.00036	0.0812	0.6253	0407-1	0

0407	0.45	@SLU_EQU	Combination	Max	0	0.049	0.003454	0.00036	0.1196	3.6777	0407-1	0.45
0407	0	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0017	-0.1206	0407-1	0
0407	0.45	@SLU_EQU	Combination	Min	-47.573	-6.783	-0.085	-0.000004587	-0.0033	-0.1428	0407-1	0.45
0407	0	@SLE_R	Combination	Max	0	0.041	0.002303	0.0003	0.0677	0.4169	0407-1	0
0407	0.45	@SLE_R	Combination	Max	0	0.041	0.002303	0.0003	0.0997	2.4518	0407-1	0.45
0407	0	@SLE_R	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0012	-0.1005	0407-1	0
0407	0.45	@SLE_R	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0022	-0.119	0407-1	0.45
0407	0	@SLE_F	Combination	Max	0	0.041	0.002303	0.0003	0.0677	0.4169	0407-1	0
0407	0.45	@SLE_F	Combination	Max	0	0.041	0.002303	0.0003	0.0997	2.4518	0407-1	0.45
0407	0	@SLE_F	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0012	-0.1005	0407-1	0
0407	0.45	@SLE_F	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0022	-0.119	0407-1	0.45
0407	0	@SLE_P	Combination	Max	0	0.041	0.002303	0.0003	0.0677	0.4169	0407-1	0
0407	0.45	@SLE_P	Combination	Max	0	0.041	0.002303	0.0003	0.0997	2.4518	0407-1	0.45
0407	0	@SLE_P	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0012	-0.1005	0407-1	0
0407	0.45	@SLE_P	Combination	Min	-31.852	-4.522	-0.071	-0.000003058	-0.0022	-0.119	0407-1	0.45
0408	0	@SLU_A1	Combination	Max	0	0	0	1.386E-14	0	0	0408-1	0
0408	0.375	@SLU_A1	Combination	Max	0	0	0	1.386E-14	0	0	0408-1	0.375
0408	0.75	@SLU_A1	Combination	Max	0	0	0	1.386E-14	0	0	0408-1	0.75
0408	1.125	@SLU_A1	Combination	Max	0	0	0	1.386E-14	2.132E-14	2.865E-12	0408-1	1.125
0408	0	@SLU_A1	Combination	Min	0	-12.563	-3.07E-13	0	-4.434E-13	-11.2852	0408-1	0
0408	0.375	@SLU_A1	Combination	Min	0	-10.875	-3.07E-13	0	-3.283E-13	-6.8906	0408-1	0.375
0408	0.75	@SLU_A1	Combination	Min	0	-9.188	-3.07E-13	0	-2.132E-13	-3.1289	0408-1	0.75
0408	1.125	@SLU_A1	Combination	Min	0	-7.5	-3.07E-13	0	-1.194E-13	0	0408-1	1.125
0408	0	@SLU_A2	Combination	Max	0	0	0	1.172E-14	0	0	0408-1	0
0408	0.375	@SLU_A2	Combination	Max	0	0	0	1.172E-14	0	0	0408-1	0.375
0408	0.75	@SLU_A2	Combination	Max	0	0	0	1.172E-14	0	0	0408-1	0.75
0408	1.125	@SLU_A2	Combination	Max	0	0	0	1.172E-14	1.847E-14	2.456E-12	0408-1	1.125
0408	0	@SLU_A2	Combination	Min	0	-10.888	-2.615E-13	0	-3.752E-13	-9.7805	0408-1	0
0408	0.375	@SLU_A2	Combination	Min	0	-9.425	-2.615E-13	0	-2.771E-13	-5.9719	0408-1	0.375
0408	0.75	@SLU_A2	Combination	Min	0	-7.963	-2.615E-13	0	-1.791E-13	-2.7117	0408-1	0.75
0408	1.125	@SLU_A2	Combination	Min	0	-6.5	-2.615E-13	0	-9.948E-14	0	0408-1	1.125
0408	0	@SLU_EQU	Combination	Max	0	0	0	1.386E-14	0	0	0408-1	0
0408	0.375	@SLU_EQU	Combination	Max	0	0	0	1.386E-14	0	0	0408-1	0.375
0408	0.75	@SLU_EQU	Combination	Max	0	0	0	1.386E-14	0	0	0408-1	0.75
0408	1.125	@SLU_EQU	Combination	Max	0	0	0	1.386E-14	2.132E-14	2.865E-12	0408-1	1.125
0408	0	@SLU_EQU	Combination	Min	0	-12.563	-3.07E-13	0	-4.434E-13	-11.2852	0408-1	0
0408	0.375	@SLU_EQU	Combination	Min	0	-10.875	-3.07E-13	0	-3.283E-13	-6.8906	0408-1	0.375
0408	0.75	@SLU_EQU	Combination	Min	0	-9.188	-3.07E-13	0	-2.132E-13	-3.1289	0408-1	0.75
0408	1.125	@SLU_EQU	Combination	Min	0	-7.5	-3.07E-13	0	-1.194E-13	0	0408-1	1.125
0408	0	@SLE_R	Combination	Max	0	0	0	1.066E-14	0	0	0408-1	0
0408	0.375	@SLE_R	Combination	Max	0	0	0	1.066E-14	0	0	0408-1	0.375
0408	0.75	@SLE_R	Combination	Max	0	0	0	1.066E-14	0	0	0408-1	0.75
0408	1.125	@SLE_R	Combination	Max	0	0	0	1.066E-14	1.421E-14	2.046E-12	0408-1	1.125
0408	0	@SLE_R	Combination	Min	0	-8.375	-2.274E-13	0	-3.411E-13	-7.5234	0408-1	0
0408	0.375	@SLE_R	Combination	Min	0	-7.25	-2.274E-13	0	-2.558E-13	-4.5938	0408-1	0.375
0408	0.75	@SLE_R	Combination	Min	0	-6.125	-2.274E-13	0	-1.705E-13	-2.0859	0408-1	0.75
0408	1.125	@SLE_R	Combination	Min	0	-5	-2.274E-13	0	-9.948E-14	0	0408-1	1.125
0408	0	@SLE_F	Combination	Max	0	0	0	1.066E-14	0	0	0408-1	0
0408	0.375	@SLE_F	Combination	Max	0	0	0	1.066E-14	0	0	0408-1	0.375
0408	0.75	@SLE_F	Combination	Max	0	0	0	1.066E-14	0	0	0408-1	0.75
0408	1.125	@SLE_F	Combination	Max	0	0	0	1.066E-14	1.421E-14	2.046E-12	0408-1	1.125
0408	0	@SLE_F	Combination	Min	0	-8.375	-2.274E-13	0	-3.411E-13	-7.5234	0408-1	0
0408	0.375	@SLE_F	Combination	Min	0	-7.25	-2.274E-13	0	-2.558E-13	-4.5938	0408-1	0.375
0408	0.75	@SLE_F	Combination	Min	0	-6.125	-2.274E-13	0	-1.705E-13	-2.0859	0408-1	0.75
0408	1.125	@SLE_F	Combination	Min	0	-5	-2.274E-13	0	-9.948E-14	0	0408-1	1.125
0408	0	@SLE_P	Combination	Max	0	0	0	1.066E-14	0	0	0408-1	0
0408	0.375	@SLE_P	Combination	Max	0	0	0	1.066E-14	0	0	0408-1	0.375
0408	0.75	@SLE_P	Combination	Max	0	0	0	1.066E-14	0	0	0408-1	0.75
0408	1.125	@SLE_P	Combination	Max	0	0	0	1.066E-14	1.421E-14	2.046E-12	0408-1	1.125
0408	0	@SLE_P	Combination	Min	0	-8.375	-2.274E-13	0	-3.411E-13	-7.5234	0408-1	0
0408	0.375	@SLE_P	Combination	Min	0	-7.25	-2.274E-13	0	-2.558E-13	-4.5938	0408-1	0.375
0408	0.75	@SLE_P	Combination	Min	0	-6.125	-2.274E-13	0	-1.705E-13	-2.0859	0408-1	0.75
0408	1.125	@SLE_P	Combination	Min	0	-5	-2.274E-13	0	-9.948E-14	0	0408-1	1.125
0409	0	@SLU_A1	Combination	Max	0	1.091E-11	0	0	8.527E-14	0	0409-1	0
0409	0.375	@SLU_A1	Combination	Max	0	1.091E-11	0	0	8.527E-14	0	0409-1	0.375
0409	0	@SLU_A1	Combination	Min	0	0	0	0	0	-2.728E-12	0409-1	0
0409	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	-6.821E-12	0409-1	0.375
0409	0	@SLU_A2	Combination	Max	0	9.459E-12	0	0	7.39E-14	0	0409-1	0
0409	0.375	@SLU_A2	Combination	Max	0	9.459E-12	0	0	7.39E-14	0	0409-1	0.375
0409	0	@SLU_A2	Combination	Min	0	0	0	0	0	-2.365E-12	0409-1	0
0409	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	-5.912E-12	0409-1	0.375
0409	0	@SLU_EQU	Combination	Max	0	1.091E-11	0	0	8.527E-14	0	0409-1	0
0409	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	0	0	8.527E-14	0	0409-1	0.375
0409	0	@SLU_EQU	Combination	Min	0	0	0	0	0	-2.728E-12	0409-1	0
0409	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	-6.821E-12	0409-1	0.375
0409	0	@SLE_R	Combination	Max	0	7.276E-12	0	0	5.684E-14	0	0409-1	0
0409	0.375	@SLE_R	Combination	Max	0	7.276E-12	0	0	5.684E-14	0	0409-1	0.375
0409	0	@SLE_R	Combination	Min	0	0	0	0	0	-1.819E-12	0409-1	0
0409	0.375	@SLE_R	Combination	Min	0	0	0	0	0	-4.547E-12	0409-1	0.375
0409	0	@SLE_F	Combination	Max	0	7.276E-12	0	0	5.684E-14	0	0409-1	0
0409	0.375	@SLE_F	Combination	Max	0	7.276E-12	0	0	5.684E-14	0	0409-1	0.375
0409	0	@SLE_F	Combination	Min	0	0	0	0	0	-1.819E-12	0409-1	0

0409	0.375	@SLE_F	Combination	Min	0	0	0	0	0	-4.547E-12	0409-1	0.375
0409	0	@SLE_P	Combination	Max	0	7.276E-12	0	0	5.684E-14	0	0409-1	0
0409	0.375	@SLE_P	Combination	Max	0	7.276E-12	0	0	5.684E-14	0	0409-1	0.375
0409	0	@SLE_P	Combination	Min	0	0	0	0	0	-1.819E-12	0409-1	0
0409	0.375	@SLE_P	Combination	Min	0	0	0	0	0	-4.547E-12	0409-1	0.375
0410	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0410-1	0.5
0410	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0410-1	1
0410	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0410-1	0
0410	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0410-1	1
0410	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0410-1	0.5
0410	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0410-1	1
0410	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0410-1	0
0410	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0410-1	1
0410	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0410-1	0.5
0410	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0410-1	1
0410	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0410-1	0
0410	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0410-1	1
0410	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0410-1	0.5
0410	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0410-1	1
0410	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0410-1	0
0410	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0410-1	1
0410	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0410-1	0.5
0410	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0410-1	1
0410	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0410-1	0
0410	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0410-1	1
0410	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0410-1	0.5
0410	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0410-1	1
0410	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0410-1	0
0410	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0410-1	1
0411	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0411-1	1
0411	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0411-1	1
0411	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	0.999

0411	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0411-1	1
0411	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0
0411	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0.001
0411	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0.5
0411	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	0.999
0411	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0411-1	1
0412	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0412-1	1
0412	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0412-1	1
0412	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0.5

0412	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0412-1	1
0412	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0
0412	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0.001
0412	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0.5
0412	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	0.999
0412	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0412-1	1
0413	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0413-1	1
0413	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0413-1	1
0413	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0.001

0413	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0413-1	1
0413	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0
0413	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0.001
0413	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0.5
0413	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	0.999
0413	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0413-1	1
0414	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0414-1	0.5
0414	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0414-1	1
0414	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0414-1	0
0414	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0414-1	1
0414	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0414-1	0.5
0414	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0414-1	1
0414	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0414-1	0
0414	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0414-1	1
0414	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0414-1	0.5
0414	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0414-1	1
0414	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0414-1	0
0414	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0414-1	1
0414	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0414-1	0.5
0414	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0414-1	1
0414	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0414-1	0
0414	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0414-1	1
0414	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0414-1	0.5
0414	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0414-1	1
0414	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0414-1	0
0414	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0414-1	1
0414	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0414-1	0.5
0414	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0414-1	1
0414	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0414-1	0
0414	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0414-1	0.5

0414	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0414-1	1
0415	0	@SLU_A1	Combination	Max	0	1.746E-11	1.091E-12	0	1.364E-13	0	0415-1	0
0415	0.375	@SLU_A1	Combination	Max	0	1.746E-11	1.091E-12	0	2.558E-13	0	0415-1	0.375
0415	0	@SLU_A1	Combination	Min	0	0	-6.821E-13	0	0	0	0415-1	0
0415	0.375	@SLU_A1	Combination	Min	0	0	-6.821E-13	0	-2.728E-13	-6.548E-12	0415-1	0.375
0415	0	@SLU_A2	Combination	Max	0	1.455E-11	9.095E-13	0	1.137E-13	0	0415-1	0
0415	0.375	@SLU_A2	Combination	Max	0	1.455E-11	9.095E-13	0	2.217E-13	0	0415-1	0.375
0415	0	@SLU_A2	Combination	Min	0	0	-5.912E-13	0	0	0	0415-1	0
0415	0.375	@SLU_A2	Combination	Min	0	0	-5.912E-13	0	-2.274E-13	-5.457E-12	0415-1	0.375
0415	0	@SLU_EQU	Combination	Max	0	1.746E-11	1.091E-12	0	1.364E-13	0	0415-1	0
0415	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	1.091E-12	0	2.558E-13	0	0415-1	0.375
0415	0	@SLU_EQU	Combination	Min	0	0	-6.821E-13	0	0	0	0415-1	0
0415	0.375	@SLU_EQU	Combination	Min	0	0	-6.821E-13	0	-2.728E-13	-6.548E-12	0415-1	0.375
0415	0	@SLE_R	Combination	Max	0	1.455E-11	9.095E-13	0	1.137E-13	0	0415-1	0
0415	0.375	@SLE_R	Combination	Max	0	1.455E-11	9.095E-13	0	1.705E-13	0	0415-1	0.375
0415	0	@SLE_R	Combination	Min	0	0	-4.547E-13	0	0	0	0415-1	0
0415	0.375	@SLE_R	Combination	Min	0	0	-4.547E-13	0	-2.274E-13	-5.457E-12	0415-1	0.375
0415	0	@SLE_F	Combination	Max	0	1.455E-11	9.095E-13	0	1.137E-13	0	0415-1	0
0415	0.375	@SLE_F	Combination	Max	0	1.455E-11	9.095E-13	0	1.705E-13	0	0415-1	0.375
0415	0	@SLE_F	Combination	Min	0	0	-4.547E-13	0	0	0	0415-1	0
0415	0.375	@SLE_F	Combination	Min	0	0	-4.547E-13	0	-2.274E-13	-5.457E-12	0415-1	0.375
0415	0	@SLE_P	Combination	Max	0	1.455E-11	9.095E-13	0	1.137E-13	0	0415-1	0
0415	0.375	@SLE_P	Combination	Max	0	1.455E-11	9.095E-13	0	1.705E-13	0	0415-1	0.375
0415	0	@SLE_P	Combination	Min	0	0	-4.547E-13	0	0	0	0415-1	0
0415	0.375	@SLE_P	Combination	Min	0	0	-4.547E-13	0	-2.274E-13	-5.457E-12	0415-1	0.375
0416	0	@SLU_A1	Combination	Max	0	7.5	0	2.771E-14	2.217E-13	0	0416-1	0
0416	0.4375	@SLU_A1	Combination	Max	0	9.469	0	2.771E-14	6.843E-13	0	0416-1	0.4375
0416	0.875	@SLU_A1	Combination	Max	0	11.438	0	2.771E-14	1.147E-12	0	0416-1	0.875
0416	0	@SLU_A1	Combination	Min	-5.362E-15	0	-1.057E-12	0	0	-5.321E-12	0416-1	0
0416	0.4375	@SLU_A1	Combination	Min	-5.362E-15	0	-1.057E-12	0	0	-3.7119	0416-1	0.4375
0416	0.875	@SLU_A1	Combination	Min	-5.362E-15	0	-1.057E-12	0	0	-8.2852	0416-1	0.875
0416	0	@SLU_A2	Combination	Max	0	6.5	0	2.345E-14	1.876E-13	0	0416-1	0
0416	0.4375	@SLU_A2	Combination	Max	0	8.206	0	2.345E-14	5.805E-13	0	0416-1	0.4375
0416	0.875	@SLU_A2	Combination	Max	0	9.913	0	2.345E-14	9.734E-13	0	0416-1	0.875
0416	0	@SLU_A2	Combination	Min	-4.646E-15	0	-8.981E-13	0	0	-4.502E-12	0416-1	0
0416	0.4375	@SLU_A2	Combination	Min	-4.646E-15	0	-8.981E-13	0	0	-3.217	0416-1	0.4375
0416	0.875	@SLU_A2	Combination	Min	-4.646E-15	0	-8.981E-13	0	0	-7.1805	0416-1	0.875
0416	0	@SLU_EQU	Combination	Max	0	7.5	0	2.771E-14	2.217E-13	0	0416-1	0
0416	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	2.771E-14	6.843E-13	0	0416-1	0.4375
0416	0.875	@SLU_EQU	Combination	Max	0	11.438	0	2.771E-14	1.147E-12	0	0416-1	0.875
0416	0	@SLU_EQU	Combination	Min	-5.362E-15	0	-1.057E-12	0	0	-5.321E-12	0416-1	0
0416	0.4375	@SLU_EQU	Combination	Min	-5.362E-15	0	-1.057E-12	0	0	-3.7119	0416-1	0.4375
0416	0.875	@SLU_EQU	Combination	Min	-5.362E-15	0	-1.057E-12	0	0	-8.2852	0416-1	0.875
0416	0	@SLE_R	Combination	Max	0	5	0	2.132E-14	1.705E-13	0	0416-1	0
0416	0.4375	@SLE_R	Combination	Max	0	6.313	0	2.132E-14	5.187E-13	0	0416-1	0.4375
0416	0.875	@SLE_R	Combination	Max	0	7.625	0	2.132E-14	8.669E-13	0	0416-1	0.875
0416	0	@SLE_R	Combination	Min	-3.58E-15	0	-7.958E-13	0	0	-4.093E-12	0416-1	0
0416	0.4375	@SLE_R	Combination	Min	-3.58E-15	0	-7.958E-13	0	0	-2.4746	0416-1	0.4375
0416	0.875	@SLE_R	Combination	Min	-3.58E-15	0	-7.958E-13	0	0	-5.5234	0416-1	0.875
0416	0	@SLE_F	Combination	Max	0	5	0	2.132E-14	1.705E-13	0	0416-1	0
0416	0.4375	@SLE_F	Combination	Max	0	6.313	0	2.132E-14	5.187E-13	0	0416-1	0.4375
0416	0.875	@SLE_F	Combination	Max	0	7.625	0	2.132E-14	8.669E-13	0	0416-1	0.875
0416	0	@SLE_F	Combination	Min	-3.58E-15	0	-7.958E-13	0	0	-4.093E-12	0416-1	0
0416	0.4375	@SLE_F	Combination	Min	-3.58E-15	0	-7.958E-13	0	0	-2.4746	0416-1	0.4375
0416	0.875	@SLE_F	Combination	Min	-3.58E-15	0	-7.958E-13	0	0	-5.5234	0416-1	0.875
0416	0	@SLE_P	Combination	Max	0	5	0	2.132E-14	1.705E-13	0	0416-1	0
0416	0.4375	@SLE_P	Combination	Max	0	6.313	0	2.132E-14	5.187E-13	0	0416-1	0.4375
0416	0.875	@SLE_P	Combination	Max	0	7.625	0	2.132E-14	8.669E-13	0	0416-1	0.875
0416	0	@SLE_P	Combination	Min	-3.58E-15	0	-7.958E-13	0	0	-4.093E-12	0416-1	0
0416	0.4375	@SLE_P	Combination	Min	-3.58E-15	0	-7.958E-13	0	0	-2.4746	0416-1	0.4375
0416	0.875	@SLE_P	Combination	Min	-3.58E-15	0	-7.958E-13	0	0	-5.5234	0416-1	0.875
0417	0	@SLU_A1	Combination	Max	1.435E-12	11.438	0	0	1.467E-12	0	0417-1	0
0417	0.25	@SLU_A1	Combination	Max	1.435E-12	12.563	0	0	2.967E-12	0	0417-1	0.25
0417	0	@SLU_A1	Combination	Min	0	0	-6.003E-12	-6.821E-14	0	-8.2852	0417-1	0
0417	0.25	@SLU_A1	Combination	Min	0	0	-6.003E-12	-6.821E-14	0	-11.2852	0417-1	0.25
0417	0	@SLU_A2	Combination	Max	1.206E-12	9.913	0	0	1.239E-12	0	0417-1	0
0417	0.25	@SLU_A2	Combination	Max	1.206E-12	10.888	0	0	2.512E-12	0	0417-1	0.25
0417	0	@SLU_A2	Combination	Min	0	0	-5.093E-12	-5.684E-14	0	-7.1805	0417-1	0
0417	0.25	@SLU_A2	Combination	Min	0	0	-5.093E-12	-5.684E-14	0	-9.7805	0417-1	0.25
0417	0	@SLU_EQU	Combination	Max	1.435E-12	11.438	0	0	1.467E-12	0	0417-1	0
0417	0.25	@SLU_EQU	Combination	Max	1.435E-12	12.563	0	0	2.967E-12	0	0417-1	0.25
0417	0	@SLU_EQU	Combination	Min	0	0	-6.003E-12	-6.821E-14	0	-8.2852	0417-1	0
0417	0.25	@SLU_EQU	Combination	Min	0	0	-6.003E-12	-6.821E-14	0	-11.2852	0417-1	0.25
0417	0	@SLE_R	Combination	Max	1.146E-12	7.625	0	0	1.137E-12	0	0417-1	0
0417	0.25	@SLE_R	Combination	Max	1.146E-12	8.375	0	0	2.274E-12	0	0417-1	0.25
0417	0	@SLE_R	Combination	Min	0	0	-4.547E-12	-5.684E-14	0	-5.5234	0417-1	0
0417	0.25	@SLE_R	Combination	Min	0	0	-4.547E-12	-5.684E-14	0	-7.5234	0417-1	0.25
0417	0	@SLE_F	Combination	Max	1.146E-12	7.625	0	0	1.137E-12	0	0417-1	0
0417	0.25	@SLE_F	Combination	Max	1.146E-12	8.375	0	0	2.274E-12	0	0417-1	0.25
0417	0	@SLE_F	Combination	Min	0	0	-4.547E-12	-5.684E-14	0	-5.5234	0417-1	0
0417	0.25	@SLE_F	Combination	Min	0	0	-4.547E-12	-5.684E-14	0	-7.5234	0417-1	0.25
0417	0	@SLE_P	Combination	Max	1.146E-12	7.625	0	0	1.137E-12	0	0417-1	0

0417	0.25	@SLE_P	Combination	Max	1.146E-12	8.375	0	0	2.274E-12	0	0417-1	0.25
0417	0	@SLE_P	Combination	Min	0	0	-4.547E-12	-5.684E-14	0	-5.5234	0417-1	0
0417	0.25	@SLE_P	Combination	Min	0	0	-4.547E-12	-5.684E-14	0	-7.5234	0417-1	0.25
0418	0	@SLU_A1	Combination	Max	8.809	0.066	5.002	0	9.7385	0.0485	0418-1	0
0418	0.4375	@SLU_A1	Combination	Max	8.809	0.066	5.002	0	7.5503	0.0195	0418-1	0.4375
0418	0.875	@SLU_A1	Combination	Max	8.809	0.066	5.002	0	5.3621	0.3835	0418-1	0.875
0418	1.3125	@SLU_A1	Combination	Max	8.809	0.723	5.002	0	3.1738	0.5268	0418-1	1.3125
0418	1.75	@SLU_A1	Combination	Max	8.809	2.692	5.002	0	1.2037	0	0418-1	1.75
0418	0	@SLU_A1	Combination	Min	0	-5.249	0	-0.1916	0	-2.4871	0418-1	0
0418	0.4375	@SLU_A1	Combination	Min	0	-3.281	0	-0.1916	0	-0.6211	0418-1	0.4375
0418	0.875	@SLU_A1	Combination	Min	0	-1.312	0	-0.1916	0	-0.0095	0418-1	0.875
0418	1.3125	@SLU_A1	Combination	Min	0	0	0	-0.1916	0	-0.0385	0418-1	1.3125
0418	1.75	@SLU_A1	Combination	Min	0	0	0	-0.1916	-0.2181	-0.2587	0418-1	1.75
0418	0	@SLU_A2	Combination	Max	7.633	0.055	4.3	0	8.3863	0.0405	0418-1	0
0418	0.4375	@SLU_A2	Combination	Max	7.633	0.055	4.3	0	6.5051	0.0163	0418-1	0.4375
0418	0.875	@SLU_A2	Combination	Max	7.633	0.055	4.3	0	4.6239	0.3324	0418-1	0.875
0418	1.3125	@SLU_A2	Combination	Max	7.633	0.624	4.3	0	2.7427	0.4566	0418-1	1.3125
0418	1.75	@SLU_A2	Combination	Max	7.633	2.331	4.3	0	1.0432	0	0418-1	1.75
0418	0	@SLU_A2	Combination	Min	0	-4.549	0	-0.1599	0	-2.1555	0418-1	0
0418	0.4375	@SLU_A2	Combination	Min	0	-2.843	0	-0.1599	0	-0.5383	0418-1	0.4375
0418	0.875	@SLU_A2	Combination	Min	0	-1.137	0	-0.1599	0	-0.0079	0418-1	0.875
0418	1.3125	@SLU_A2	Combination	Min	0	0	0	-0.1599	0	-0.0321	0418-1	1.3125
0418	1.75	@SLU_A2	Combination	Min	0	0	0	-0.1599	-0.1817	-0.222	0418-1	1.75
0418	0	@SLU_EQU	Combination	Max	8.809	0.066	5.002	0	9.7385	0.0485	0418-1	0
0418	0.4375	@SLU_EQU	Combination	Max	8.809	0.066	5.002	0	7.5503	0.0195	0418-1	0.4375
0418	0.875	@SLU_EQU	Combination	Max	8.809	0.066	5.002	0	5.3621	0.3835	0418-1	0.875
0418	1.3125	@SLU_EQU	Combination	Max	8.809	0.723	5.002	0	3.1738	0.5268	0418-1	1.3125
0418	1.75	@SLU_EQU	Combination	Max	8.809	2.692	5.002	0	1.2037	0	0418-1	1.75
0418	0	@SLU_EQU	Combination	Min	0	-5.249	0	-0.1916	0	-2.4871	0418-1	0
0418	0.4375	@SLU_EQU	Combination	Min	0	-3.281	0	-0.1916	0	-0.6211	0418-1	0.4375
0418	0.875	@SLU_EQU	Combination	Min	0	-1.312	0	-0.1916	0	-0.0095	0418-1	0.875
0418	1.3125	@SLU_EQU	Combination	Min	0	0	0	-0.1916	0	-0.0385	0418-1	1.3125
0418	1.75	@SLU_EQU	Combination	Min	0	0	0	-0.1916	-0.2181	-0.2587	0418-1	1.75
0418	0	@SLE_R	Combination	Max	5.881	0.055	3.509	0	6.761	0.0405	0418-1	0
0418	0.4375	@SLE_R	Combination	Max	5.881	0.055	3.509	0	5.2259	0.0163	0418-1	0.4375
0418	0.875	@SLE_R	Combination	Max	5.881	0.055	3.509	0	3.6909	0.2557	0418-1	0.875
0418	1.3125	@SLE_R	Combination	Max	5.881	0.493	3.509	0	2.1558	0.3512	0418-1	1.3125
0418	1.75	@SLE_R	Combination	Max	5.881	1.806	3.509	0	0.8025	0	0418-1	1.75
0418	0	@SLE_R	Combination	Min	0	-3.5	0	-0.1585	0	-1.6581	0418-1	0
0418	0.4375	@SLE_R	Combination	Min	0	-2.187	0	-0.1585	0	-0.4141	0418-1	0.4375
0418	0.875	@SLE_R	Combination	Min	0	-0.875	0	-0.1585	0	-0.0079	0418-1	0.875
0418	1.3125	@SLE_R	Combination	Min	0	0	0	-0.1585	0	-0.0321	0418-1	1.3125
0418	1.75	@SLE_R	Combination	Min	0	0	0	-0.1585	-0.1817	-0.1837	0418-1	1.75
0418	0	@SLE_F	Combination	Max	5.881	0.055	3.509	0	6.761	0.0405	0418-1	0
0418	0.4375	@SLE_F	Combination	Max	5.881	0.055	3.509	0	5.2259	0.0163	0418-1	0.4375
0418	0.875	@SLE_F	Combination	Max	5.881	0.055	3.509	0	3.6909	0.2557	0418-1	0.875
0418	1.3125	@SLE_F	Combination	Max	5.881	0.493	3.509	0	2.1558	0.3512	0418-1	1.3125
0418	1.75	@SLE_F	Combination	Max	5.881	1.806	3.509	0	0.8025	0	0418-1	1.75
0418	0	@SLE_F	Combination	Min	0	-3.5	0	-0.1585	0	-1.6581	0418-1	0
0418	0.4375	@SLE_F	Combination	Min	0	-2.187	0	-0.1585	0	-0.4141	0418-1	0.4375
0418	0.875	@SLE_F	Combination	Min	0	-0.875	0	-0.1585	0	-0.0079	0418-1	0.875
0418	1.3125	@SLE_F	Combination	Min	0	0	0	-0.1585	0	-0.0321	0418-1	1.3125
0418	1.75	@SLE_F	Combination	Min	0	0	0	-0.1585	-0.1817	-0.1837	0418-1	1.75
0418	0	@SLE_P	Combination	Max	5.881	0.055	3.509	0	6.761	0.0405	0418-1	0
0418	0.4375	@SLE_P	Combination	Max	5.881	0.055	3.509	0	5.2259	0.0163	0418-1	0.4375
0418	0.875	@SLE_P	Combination	Max	5.881	0.055	3.509	0	3.6909	0.2557	0418-1	0.875
0418	1.3125	@SLE_P	Combination	Max	5.881	0.493	3.509	0	2.1558	0.3512	0418-1	1.3125
0418	1.75	@SLE_P	Combination	Max	5.881	1.806	3.509	0	0.8025	0	0418-1	1.75
0418	0	@SLE_P	Combination	Min	0	-3.5	0	-0.1585	0	-1.6581	0418-1	0
0418	0.4375	@SLE_P	Combination	Min	0	-2.187	0	-0.1585	0	-0.4141	0418-1	0.4375
0418	0.875	@SLE_P	Combination	Min	0	-0.875	0	-0.1585	0	-0.0079	0418-1	0.875
0418	1.3125	@SLE_P	Combination	Min	0	0	0	-0.1585	0	-0.0321	0418-1	1.3125
0418	1.75	@SLE_P	Combination	Min	0	0	0	-0.1585	-0.1817	-0.1837	0418-1	1.75
0419	0	@SLU_A1	Combination	Max	8.809	2.692	5.002	0	1.2037	0	0419-1	0
0419	0.5	@SLU_A1	Combination	Max	8.809	4.942	5.002	0	0	0	0419-1	0.5
0419	1	@SLU_A1	Combination	Max	8.809	7.192	5.002	0	0	0	0419-1	1
0419	0	@SLU_A1	Combination	Min	0	0	0	-0.1916	-0.2181	-0.2587	0419-1	0
0419	0.5	@SLU_A1	Combination	Min	0	0	0	-0.1916	-1.5153	-2.1671	0419-1	0.5
0419	1	@SLU_A1	Combination	Min	0	0	0	-0.1916	-4.0161	-5.2006	0419-1	1
0419	0	@SLU_A2	Combination	Max	7.633	2.331	4.3	0	1.0432	0	0419-1	0
0419	0.5	@SLU_A2	Combination	Max	7.633	4.281	4.3	0	0	0	0419-1	0.5
0419	1	@SLU_A2	Combination	Max	7.633	6.231	4.3	0	0	0	0419-1	1
0419	0	@SLU_A2	Combination	Min	0	0	0	-0.1599	-0.1817	-0.222	0419-1	0
0419	0.5	@SLU_A2	Combination	Min	0	0	0	-0.1599	-1.2885	-1.8748	0419-1	0.5
0419	1	@SLU_A2	Combination	Min	0	0	0	-0.1599	-3.4385	-4.5027	0419-1	1
0419	0	@SLU_EQU	Combination	Max	8.809	2.692	5.002	0	1.2037	0	0419-1	0
0419	0.5	@SLU_EQU	Combination	Max	8.809	4.942	5.002	0	0	0	0419-1	0.5
0419	1	@SLU_EQU	Combination	Max	8.809	7.192	5.002	0	0	0	0419-1	1
0419	0	@SLU_EQU	Combination	Min	0	0	0	-0.1916	-0.2181	-0.2587	0419-1	0
0419	0.5	@SLU_EQU	Combination	Min	0	0	0	-0.1916	-1.5153	-2.1671	0419-1	0.5
0419	1	@SLU_EQU	Combination	Min	0	0	0	-0.1916	-4.0161	-5.2006	0419-1	1
0419	0	@SLE_R	Combination	Max	5.881	1.806	3.509	0	0.8025	0	0419-1	0

0419	0.5	@SLE_R	Combination	Max	5.881	3.306	3.509	0	0	0	0419-1	0.5
0419	1	@SLE_R	Combination	Max	5.881	4.806	3.509	0	0	0	0419-1	1
0419	0	@SLE_R	Combination	Min	0	0	0	-0.1585	-0.1817	-0.1837	0419-1	0
0419	0.5	@SLE_R	Combination	Min	0	0	0	-0.1585	-1.1337	-1.4615	0419-1	0.5
0419	1	@SLE_R	Combination	Min	0	0	0	-0.1585	-2.888	-3.4893	0419-1	1
0419	0	@SLE_F	Combination	Max	5.881	1.806	3.509	0	0.8025	0	0419-1	0
0419	0.5	@SLE_F	Combination	Max	5.881	3.306	3.509	0	0	0	0419-1	0.5
0419	1	@SLE_F	Combination	Max	5.881	4.806	3.509	0	0	0	0419-1	1
0419	0	@SLE_F	Combination	Min	0	0	0	-0.1585	-0.1817	-0.1837	0419-1	0
0419	0.5	@SLE_F	Combination	Min	0	0	0	-0.1585	-1.1337	-1.4615	0419-1	0.5
0419	1	@SLE_F	Combination	Min	0	0	0	-0.1585	-2.888	-3.4893	0419-1	1
0419	0	@SLE_P	Combination	Max	5.881	1.806	3.509	0	0.8025	0	0419-1	0
0419	0.5	@SLE_P	Combination	Max	5.881	3.306	3.509	0	0	0	0419-1	0.5
0419	1	@SLE_P	Combination	Max	5.881	4.806	3.509	0	0	0	0419-1	1
0419	0	@SLE_P	Combination	Min	0	0	0	-0.1585	-0.1817	-0.1837	0419-1	0
0419	0.5	@SLE_P	Combination	Min	0	0	0	-0.1585	-1.1337	-1.4615	0419-1	0.5
0419	1	@SLE_P	Combination	Min	0	0	0	-0.1585	-2.888	-3.4893	0419-1	1
0420	0	@SLU_A1	Combination	Max	8.809	0	0	0.1916	0	0	0420-1	0
0420	0.5	@SLU_A1	Combination	Max	8.809	0	0	0.1916	0	0	0420-1	0.5
0420	1	@SLU_A1	Combination	Max	8.809	0	0	0.1916	1.2037	0	0420-1	1
0420	1.5	@SLU_A1	Combination	Max	8.809	0	0	0.1916	3.4864	0.5591	0420-1	1.5
0420	2	@SLU_A1	Combination	Max	8.809	1.874	0	0.1916	5.9873	0.1843	0420-1	2
0420	0	@SLU_A1	Combination	Min	0	-7.192	-5.002	0	-4.0161	-5.2006	0420-1	0
0420	0.5	@SLU_A1	Combination	Min	0	-4.942	-5.002	0	-1.5153	-2.1671	0420-1	0.5
0420	1	@SLU_A1	Combination	Min	0	-2.692	-5.002	0	-0.2181	-0.2587	0420-1	1
0420	1.5	@SLU_A1	Combination	Min	0	-0.442	-5.002	0	0	-0.0343	0420-1	1.5
0420	2	@SLU_A1	Combination	Min	0	-0.066	-5.002	0	0	-0.0012	0420-1	2
0420	0	@SLU_A2	Combination	Max	7.633	0	0	0.1599	0	0	0420-1	0
0420	0.5	@SLU_A2	Combination	Max	7.633	0	0	0.1599	0	0	0420-1	0.5
0420	1	@SLU_A2	Combination	Max	7.633	0	0	0.1599	1.0432	0	0420-1	1
0420	1.5	@SLU_A2	Combination	Max	7.633	0	0	0.1599	3.0114	0.4845	0420-1	1.5
0420	2	@SLU_A2	Combination	Max	7.633	1.624	0	0.1599	5.1614	0.1598	0420-1	2
0420	0	@SLU_A2	Combination	Min	0	-6.231	-4.3	0	-3.4385	-4.5027	0420-1	0
0420	0.5	@SLU_A2	Combination	Min	0	-4.281	-4.3	0	-1.2885	-1.8748	0420-1	0.5
0420	1	@SLU_A2	Combination	Min	0	-2.331	-4.3	0	-0.1817	-0.222	0420-1	1
0420	1.5	@SLU_A2	Combination	Min	0	-0.381	-4.3	0	0	-0.0286	0420-1	1.5
0420	2	@SLU_A2	Combination	Min	0	-0.055	-4.3	0	0	-0.0009829	0420-1	2
0420	0	@SLU_EQU	Combination	Max	8.809	0	0	0.1916	0	0	0420-1	0
0420	0.5	@SLU_EQU	Combination	Max	8.809	0	0	0.1916	0	0	0420-1	0.5
0420	1	@SLU_EQU	Combination	Max	8.809	0	0	0.1916	1.2037	0	0420-1	1
0420	1.5	@SLU_EQU	Combination	Max	8.809	0	0	0.1916	3.4864	0.5591	0420-1	1.5
0420	2	@SLU_EQU	Combination	Max	8.809	1.874	0	0.1916	5.9873	0.1843	0420-1	2
0420	0	@SLU_EQU	Combination	Min	0	-7.192	-5.002	0	-4.0161	-5.2006	0420-1	0
0420	0.5	@SLU_EQU	Combination	Min	0	-4.942	-5.002	0	-1.5153	-2.1671	0420-1	0.5
0420	1	@SLU_EQU	Combination	Min	0	-2.692	-5.002	0	-0.2181	-0.2587	0420-1	1
0420	1.5	@SLU_EQU	Combination	Min	0	-0.442	-5.002	0	0	-0.0343	0420-1	1.5
0420	2	@SLU_EQU	Combination	Min	0	-0.066	-5.002	0	0	-0.0012	0420-1	2
0420	0	@SLE_R	Combination	Max	5.881	0	0	0.1585	0	0	0420-1	0
0420	0.5	@SLE_R	Combination	Max	5.881	0	0	0.1585	0	0	0420-1	0.5
0420	1	@SLE_R	Combination	Max	5.881	0	0	0.1585	0.8025	0	0420-1	1
0420	1.5	@SLE_R	Combination	Max	5.881	0	0	0.1585	2.3751	0.3727	0420-1	1.5
0420	2	@SLE_R	Combination	Max	5.881	1.25	0	0.1585	4.1294	0.1229	0420-1	2
0420	0	@SLE_R	Combination	Min	0	-4.806	-3.509	0	-2.888	-3.4893	0420-1	0
0420	0.5	@SLE_R	Combination	Min	0	-3.306	-3.509	0	-1.1337	-1.4615	0420-1	0.5
0420	1	@SLE_R	Combination	Min	0	-1.806	-3.509	0	-0.1817	-0.1837	0420-1	1
0420	1.5	@SLE_R	Combination	Min	0	-0.306	-3.509	0	0	-0.0286	0420-1	1.5
0420	2	@SLE_R	Combination	Min	0	-0.055	-3.509	0	0	-0.0009829	0420-1	2
0420	0	@SLE_F	Combination	Max	5.881	0	0	0.1585	0	0	0420-1	0
0420	0.5	@SLE_F	Combination	Max	5.881	0	0	0.1585	0	0	0420-1	0.5
0420	1	@SLE_F	Combination	Max	5.881	0	0	0.1585	0.8025	0	0420-1	1
0420	1.5	@SLE_F	Combination	Max	5.881	0	0	0.1585	2.3751	0.3727	0420-1	1.5
0420	2	@SLE_F	Combination	Max	5.881	1.25	0	0.1585	4.1294	0.1229	0420-1	2
0420	0	@SLE_F	Combination	Min	0	-4.806	-3.509	0	-2.888	-3.4893	0420-1	0
0420	0.5	@SLE_F	Combination	Min	0	-3.306	-3.509	0	-1.1337	-1.4615	0420-1	0.5
0420	1	@SLE_F	Combination	Min	0	-1.806	-3.509	0	-0.1817	-0.1837	0420-1	1
0420	1.5	@SLE_F	Combination	Min	0	-0.306	-3.509	0	0	-0.0286	0420-1	1.5
0420	2	@SLE_F	Combination	Min	0	-0.055	-3.509	0	0	-0.0009829	0420-1	2
0420	0	@SLE_P	Combination	Max	5.881	0	0	0.1585	0	0	0420-1	0
0420	0.5	@SLE_P	Combination	Max	5.881	0	0	0.1585	0	0	0420-1	0.5
0420	1	@SLE_P	Combination	Max	5.881	0	0	0.1585	0.8025	0	0420-1	1
0420	1.5	@SLE_P	Combination	Max	5.881	0	0	0.1585	2.3751	0.3727	0420-1	1.5
0420	2	@SLE_P	Combination	Max	5.881	1.25	0	0.1585	4.1294	0.1229	0420-1	2
0420	0	@SLE_P	Combination	Min	0	-4.806	-3.509	0	-2.888	-3.4893	0420-1	0
0420	0.5	@SLE_P	Combination	Min	0	-3.306	-3.509	0	-1.1337	-1.4615	0420-1	0.5
0420	1	@SLE_P	Combination	Min	0	-1.806	-3.509	0	-0.1817	-0.1837	0420-1	1
0420	1.5	@SLE_P	Combination	Min	0	-0.306	-3.509	0	0	-0.0286	0420-1	1.5
0420	2	@SLE_P	Combination	Min	0	-0.055	-3.509	0	0	-0.0009829	0420-1	2
0421	0	@SLU_A1	Combination	Max	8.809	1.874	0	0.1916	5.9873	0.1843	0421-1	0
0421	0.375	@SLU_A1	Combination	Max	8.809	3.562	0	0.1916	7.8629	0.0237	0421-1	0.375
0421	0.75	@SLU_A1	Combination	Max	8.809	5.249	0	0.1916	9.7385	0.0485	0421-1	0.75
0421	0	@SLU_A1	Combination	Min	0	-0.066	-5.002	0	0	-0.0012	0421-1	0
0421	0.375	@SLU_A1	Combination	Min	0	-0.066	-5.002	0	0	-0.835	0421-1	0.375

0421	0.75	@SLU_A1	Combination	Min	0	-0.066	-5.002	0	0	-2.4871	0421-1	0.75
0421	0	@SLU_A2	Combination	Max	7.633	1.624	0	0.1599	5.1614	0.1598	0421-1	0
0421	0.375	@SLU_A2	Combination	Max	7.633	3.087	0	0.1599	6.7738	0.0197	0421-1	0.375
0421	0.75	@SLU_A2	Combination	Max	7.633	4.549	0	0.1599	8.3863	0.0405	0421-1	0.75
0421	0	@SLU_A2	Combination	Min	0	-0.055	-4.3	0	0	-0.0009829	0421-1	0
0421	0.375	@SLU_A2	Combination	Min	0	-0.055	-4.3	0	0	-0.7236	0421-1	0.375
0421	0.75	@SLU_A2	Combination	Min	0	-0.055	-4.3	0	0	-2.1555	0421-1	0.75
0421	0	@SLU_EQU	Combination	Max	8.809	1.874	0	0.1916	5.9873	0.1843	0421-1	0
0421	0.375	@SLU_EQU	Combination	Max	8.809	3.562	0	0.1916	7.8629	0.0237	0421-1	0.375
0421	0.75	@SLU_EQU	Combination	Max	8.809	5.249	0	0.1916	9.7385	0.0485	0421-1	0.75
0421	0	@SLU_EQU	Combination	Min	0	-0.066	-5.002	0	0	-0.0012	0421-1	0
0421	0.375	@SLU_EQU	Combination	Min	0	-0.066	-5.002	0	0	-0.835	0421-1	0.375
0421	0.75	@SLU_EQU	Combination	Min	0	-0.066	-5.002	0	0	-2.4871	0421-1	0.75
0421	0	@SLE_R	Combination	Max	5.881	1.25	0	0.1585	4.1294	0.1229	0421-1	0
0421	0.375	@SLE_R	Combination	Max	5.881	2.375	0	0.1585	5.4452	0.0197	0421-1	0.375
0421	0.75	@SLE_R	Combination	Max	5.881	3.5	0	0.1585	6.761	0.0405	0421-1	0.75
0421	0	@SLE_R	Combination	Min	0	-0.055	-3.509	0	0	-0.0009829	0421-1	0
0421	0.375	@SLE_R	Combination	Min	0	-0.055	-3.509	0	0	-0.5566	0421-1	0.375
0421	0.75	@SLE_R	Combination	Min	0	-0.055	-3.509	0	0	-1.6581	0421-1	0.75
0421	0	@SLE_F	Combination	Max	5.881	1.25	0	0.1585	4.1294	0.1229	0421-1	0
0421	0.375	@SLE_F	Combination	Max	5.881	2.375	0	0.1585	5.4452	0.0197	0421-1	0.375
0421	0.75	@SLE_F	Combination	Max	5.881	3.5	0	0.1585	6.761	0.0405	0421-1	0.75
0421	0	@SLE_F	Combination	Min	0	-0.055	-3.509	0	0	-0.0009829	0421-1	0
0421	0.375	@SLE_F	Combination	Min	0	-0.055	-3.509	0	0	-0.5566	0421-1	0.375
0421	0.75	@SLE_F	Combination	Min	0	-0.055	-3.509	0	0	-1.6581	0421-1	0.75
0421	0	@SLE_P	Combination	Max	5.881	1.25	0	0.1585	4.1294	0.1229	0421-1	0
0421	0.375	@SLE_P	Combination	Max	5.881	2.375	0	0.1585	5.4452	0.0197	0421-1	0.375
0421	0.75	@SLE_P	Combination	Max	5.881	3.5	0	0.1585	6.761	0.0405	0421-1	0.75
0421	0	@SLE_P	Combination	Min	0	-0.055	-3.509	0	0	-0.0009829	0421-1	0
0421	0.375	@SLE_P	Combination	Min	0	-0.055	-3.509	0	0	-0.5566	0421-1	0.375
0421	0.75	@SLE_P	Combination	Min	0	-0.055	-3.509	0	0	-1.6581	0421-1	0.75
0422	0	@SLU_A1	Combination	Max	0	0	2.387E-12	1.918E-14	2.524E-12	0	0422-1	0
0422	0.375	@SLU_A1	Combination	Max	0	0	2.387E-12	1.918E-14	1.629E-12	1.364E-12	0422-1	0.375
0422	0.75	@SLU_A1	Combination	Max	0	0	2.387E-12	1.918E-14	7.333E-13	3.82E-12	0422-1	0.75
0422	1.125	@SLU_A1	Combination	Max	0	0	2.387E-12	1.918E-14	0	1.105E-11	0422-1	1.125
0422	0	@SLU_A1	Combination	Min	0	-12.563	0	0	0	-11.2852	0422-1	0
0422	0.375	@SLU_A1	Combination	Min	0	-10.875	0	0	0	-6.8906	0422-1	0.375
0422	0.75	@SLU_A1	Combination	Min	0	-9.188	0	0	0	-3.1289	0422-1	0.75
0422	1.125	@SLU_A1	Combination	Min	0	-7.5	0	0	-1.62E-13	0	0422-1	1.125
0422	0	@SLU_A2	Combination	Max	0	0	2.024E-12	1.634E-14	2.137E-12	0	0422-1	0
0422	0.375	@SLU_A2	Combination	Max	0	0	2.024E-12	1.634E-14	1.378E-12	1.137E-12	0422-1	0.375
0422	0.75	@SLU_A2	Combination	Max	0	0	2.024E-12	1.634E-14	6.196E-13	3.183E-12	0422-1	0.75
0422	1.125	@SLU_A2	Combination	Max	0	0	2.024E-12	1.634E-14	0	9.368E-12	0422-1	1.125
0422	0	@SLU_A2	Combination	Min	0	-10.888	0	0	0	-9.7805	0422-1	0
0422	0.375	@SLU_A2	Combination	Min	0	-9.425	0	0	0	-5.9719	0422-1	0.375
0422	0.75	@SLU_A2	Combination	Min	0	-7.963	0	0	0	-2.7117	0422-1	0.75
0422	1.125	@SLU_A2	Combination	Min	0	-6.5	0	0	-1.393E-13	0	0422-1	1.125
0422	0	@SLU_EQU	Combination	Max	0	0	2.387E-12	1.918E-14	2.524E-12	0	0422-1	0
0422	0.375	@SLU_EQU	Combination	Max	0	0	2.387E-12	1.918E-14	1.629E-12	1.364E-12	0422-1	0.375
0422	0.75	@SLU_EQU	Combination	Max	0	0	2.387E-12	1.918E-14	7.333E-13	3.82E-12	0422-1	0.75
0422	1.125	@SLU_EQU	Combination	Max	0	0	2.387E-12	1.918E-14	0	1.105E-11	0422-1	1.125
0422	0	@SLU_EQU	Combination	Min	0	-12.563	0	0	0	-11.2852	0422-1	0
0422	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	0	0	-6.8906	0422-1	0.375
0422	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	0	0	-3.1289	0422-1	0.75
0422	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	0	-1.62E-13	0	0422-1	1.125
0422	0	@SLE_R	Combination	Max	0	0	1.819E-12	1.421E-14	1.933E-12	0	0422-1	0
0422	0.375	@SLE_R	Combination	Max	0	0	1.819E-12	1.421E-14	1.251E-12	1.137E-12	0422-1	0.375
0422	0.75	@SLE_R	Combination	Max	0	0	1.819E-12	1.421E-14	5.684E-13	3.183E-12	0422-1	0.75
0422	1.125	@SLE_R	Combination	Max	0	0	1.819E-12	1.421E-14	0	8.413E-12	0422-1	1.125
0422	0	@SLE_R	Combination	Min	0	-8.375	0	0	0	-7.5234	0422-1	0
0422	0.375	@SLE_R	Combination	Min	0	-7.25	0	0	0	-4.5937	0422-1	0.375
0422	0.75	@SLE_R	Combination	Min	0	-6.125	0	0	0	-2.0859	0422-1	0.75
0422	1.125	@SLE_R	Combination	Min	0	-5	0	0	-1.137E-13	0	0422-1	1.125
0422	0	@SLE_F	Combination	Max	0	0	1.819E-12	1.421E-14	1.933E-12	0	0422-1	0
0422	0.375	@SLE_F	Combination	Max	0	0	1.819E-12	1.421E-14	1.251E-12	1.137E-12	0422-1	0.375
0422	0.75	@SLE_F	Combination	Max	0	0	1.819E-12	1.421E-14	5.684E-13	3.183E-12	0422-1	0.75
0422	1.125	@SLE_F	Combination	Max	0	0	1.819E-12	1.421E-14	0	8.413E-12	0422-1	1.125
0422	0	@SLE_F	Combination	Min	0	-8.375	0	0	0	-7.5234	0422-1	0
0422	0.375	@SLE_F	Combination	Min	0	-7.25	0	0	0	-4.5937	0422-1	0.375
0422	0.75	@SLE_F	Combination	Min	0	-6.125	0	0	0	-2.0859	0422-1	0.75
0422	1.125	@SLE_F	Combination	Min	0	-5	0	0	-1.137E-13	0	0422-1	1.125
0422	0	@SLE_P	Combination	Max	0	0	1.819E-12	1.421E-14	1.933E-12	0	0422-1	0
0422	0.375	@SLE_P	Combination	Max	0	0	1.819E-12	1.421E-14	1.251E-12	1.137E-12	0422-1	0.375
0422	0.75	@SLE_P	Combination	Max	0	0	1.819E-12	1.421E-14	5.684E-13	3.183E-12	0422-1	0.75
0422	1.125	@SLE_P	Combination	Max	0	0	1.819E-12	1.421E-14	0	8.413E-12	0422-1	1.125
0422	0	@SLE_P	Combination	Min	0	-8.375	0	0	0	-7.5234	0422-1	0
0422	0.375	@SLE_P	Combination	Min	0	-7.25	0	0	0	-4.5937	0422-1	0.375
0422	0.75	@SLE_P	Combination	Min	0	-6.125	0	0	0	-2.0859	0422-1	0.75
0422	1.125	@SLE_P	Combination	Min	0	-5	0	0	-1.137E-13	0	0422-1	1.125
0423	0	@SLU_A1	Combination	Max	0	0	6.821E-13	0	5.798E-13	4.366E-12	0423-1	0
0423	0.375	@SLU_A1	Combination	Max	0	0	6.821E-13	0	4.093E-13	1.091E-11	0423-1	0.375
0423	0	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	0	0	0423-1	0

0423	0.375	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	-8.527E-14	0	0423-1	0.375
0423	0	@SLU_A2	Combination	Max	0	0	5.912E-13	0	4.889E-13	3.638E-12	0423-1	0
0423	0.375	@SLU_A2	Combination	Max	0	0	5.912E-13	0	3.411E-13	9.095E-12	0423-1	0.375
0423	0	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	0	0	0423-1	0
0423	0.375	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	-7.39E-14	0	0423-1	0.375
0423	0	@SLU_EQU	Combination	Max	0	0	6.821E-13	0	5.798E-13	4.366E-12	0423-1	0
0423	0.375	@SLU_EQU	Combination	Max	0	0	6.821E-13	0	4.093E-13	1.091E-11	0423-1	0.375
0423	0	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	0	0	0423-1	0
0423	0.375	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	-8.527E-14	0	0423-1	0.375
0423	0	@SLE_R	Combination	Max	0	0	4.547E-13	0	4.547E-13	3.638E-12	0423-1	0
0423	0.375	@SLE_R	Combination	Max	0	0	4.547E-13	0	3.411E-13	9.095E-12	0423-1	0.375
0423	0	@SLE_R	Combination	Min	0	-1.455E-11	0	0	0	0	0423-1	0
0423	0.375	@SLE_R	Combination	Min	0	-1.455E-11	0	0	-5.684E-14	0	0423-1	0.375
0423	0	@SLE_F	Combination	Max	0	0	4.547E-13	0	4.547E-13	3.638E-12	0423-1	0
0423	0.375	@SLE_F	Combination	Max	0	0	4.547E-13	0	3.411E-13	9.095E-12	0423-1	0.375
0423	0	@SLE_F	Combination	Min	0	-1.455E-11	0	0	0	0	0423-1	0
0423	0.375	@SLE_F	Combination	Min	0	-1.455E-11	0	0	-5.684E-14	0	0423-1	0.375
0423	0	@SLE_P	Combination	Max	0	0	4.547E-13	0	4.547E-13	3.638E-12	0423-1	0
0423	0.375	@SLE_P	Combination	Max	0	0	4.547E-13	0	3.411E-13	9.095E-12	0423-1	0.375
0423	0	@SLE_P	Combination	Min	0	-1.455E-11	0	0	0	0	0423-1	0
0423	0.375	@SLE_P	Combination	Min	0	-1.455E-11	0	0	-5.684E-14	0	0423-1	0.375
0424	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0424-1	0.5
0424	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0424-1	1
0424	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0424-1	0
0424	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0424-1	1
0424	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0424-1	0.5
0424	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0424-1	1
0424	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0424-1	0
0424	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0424-1	1
0424	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0424-1	0.5
0424	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0424-1	1
0424	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0424-1	0
0424	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0424-1	1
0424	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0424-1	0.5
0424	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0424-1	1
0424	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0424-1	0
0424	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0424-1	1
0424	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0424-1	0.5
0424	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0424-1	1
0424	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0424-1	0
0424	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0424-1	1
0424	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0424-1	0.5
0424	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0424-1	1
0424	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0424-1	0
0424	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0424-1	1
0425	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0425-1	1
0425	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0.5

0425	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0425-1	1
0425	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0425-1	1
0425	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0
0425	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0.001
0425	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0.5
0425	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	0.999
0425	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0425-1	1
0426	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0426-1	1
0426	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0426-1	1
0426	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0426-1	1
0426	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0.001

0426	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0426-1	1
0426	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0426-1	1
0426	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0426-1	1
0426	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0426-1	1
0426	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0426-1	1
0426	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0426-1	1
0426	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0426-1	1
0426	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0426-1	1
0426	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0426-1	0
0426	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0426-1	0.001
0426	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0426-1	0.5
0426	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0426-1	0.999
0426	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0426-1	1
0427	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0427-1	1
0427	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0427-1	1
0427	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0427-1	1

0427	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0427-1	1
0427	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0427-1	1
0427	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0427-1	1
0427	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0427-1	1
0427	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0427-1	1
0427	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0427-1	1
0427	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0427-1	1
0427	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0427-1	1
0427	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0
0427	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0.001
0427	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0.5
0427	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	0.999
0427	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0427-1	1
0428	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0428-1	0.5
0428	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0428-1	1
0428	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0428-1	0
0428	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0428-1	1
0428	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0428-1	0.5
0428	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0428-1	1
0428	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0428-1	0
0428	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0428-1	1
0428	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0428-1	0.5
0428	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0428-1	1
0428	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0428-1	0
0428	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0428-1	1
0428	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0428-1	0

0428	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0428-1	0.5
0428	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0428-1	1
0428	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0428-1	0
0428	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0428-1	1
0428	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0428-1	0.5
0428	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0428-1	1
0428	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0428-1	0
0428	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0428-1	1
0428	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0428-1	0.5
0428	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0428-1	1
0428	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0428-1	0
0428	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0428-1	1
0429	0	@SLU_A1	Combination	Max	0	0	6.821E-13	0	0	0	0429-1	0
0429	0.375	@SLU_A1	Combination	Max	0	0	6.821E-13	0	1.364E-13	0	0429-1	0.375
0429	0	@SLU_A1	Combination	Min	0	0	-1.091E-12	0	-2.728E-13	0	0429-1	0
0429	0.375	@SLU_A1	Combination	Min	0	0	-1.091E-12	0	-2.558E-13	0	0429-1	0.375
0429	0	@SLU_A2	Combination	Max	0	0	5.912E-13	0	0	0	0429-1	0
0429	0.375	@SLU_A2	Combination	Max	0	0	5.912E-13	0	1.137E-13	0	0429-1	0.375
0429	0	@SLU_A2	Combination	Min	0	0	-9.095E-13	0	-2.274E-13	0	0429-1	0
0429	0.375	@SLU_A2	Combination	Min	0	0	-9.095E-13	0	-2.217E-13	0	0429-1	0.375
0429	0	@SLU_EQU	Combination	Max	0	0	6.821E-13	0	0	0	0429-1	0
0429	0.375	@SLU_EQU	Combination	Max	0	0	6.821E-13	0	1.364E-13	0	0429-1	0.375
0429	0	@SLU_EQU	Combination	Min	0	0	-1.091E-12	0	-2.728E-13	0	0429-1	0
0429	0.375	@SLU_EQU	Combination	Min	0	0	-1.091E-12	0	-2.558E-13	0	0429-1	0.375
0429	0	@SLE_R	Combination	Max	0	0	4.547E-13	0	0	0	0429-1	0
0429	0.375	@SLE_R	Combination	Max	0	0	4.547E-13	0	1.137E-13	0	0429-1	0.375
0429	0	@SLE_R	Combination	Min	0	0	-9.095E-13	0	-2.274E-13	0	0429-1	0
0429	0.375	@SLE_R	Combination	Min	0	0	-9.095E-13	0	-1.705E-13	0	0429-1	0.375
0429	0	@SLE_F	Combination	Max	0	0	4.547E-13	0	0	0	0429-1	0
0429	0.375	@SLE_F	Combination	Max	0	0	4.547E-13	0	1.137E-13	0	0429-1	0.375
0429	0	@SLE_F	Combination	Min	0	0	-9.095E-13	0	-2.274E-13	0	0429-1	0
0429	0.375	@SLE_F	Combination	Min	0	0	-9.095E-13	0	-1.705E-13	0	0429-1	0.375
0429	0	@SLE_P	Combination	Max	0	0	4.547E-13	0	0	0	0429-1	0
0429	0.375	@SLE_P	Combination	Max	0	0	4.547E-13	0	1.137E-13	0	0429-1	0.375
0429	0	@SLE_P	Combination	Min	0	0	-9.095E-13	0	-2.274E-13	0	0429-1	0
0429	0.375	@SLE_P	Combination	Min	0	0	-9.095E-13	0	-1.705E-13	0	0429-1	0.375
0430	0	@SLU_A1	Combination	Max	0	7.5	0	2.771E-14	1.364E-13	1.091E-12	0430-1	0
0430	0.4375	@SLU_A1	Combination	Max	0	9.469	0	2.771E-14	6.736E-13	1.364E-13	0430-1	0.4375
0430	0.875	@SLU_A1	Combination	Max	0	11.438	0	2.771E-14	1.211E-12	0	0430-1	0.875
0430	0	@SLU_A1	Combination	Min	-5.462E-15	0	-1.228E-12	0	0	-1.364E-12	0430-1	0
0430	0.4375	@SLU_A1	Combination	Min	-5.462E-15	0	-1.228E-12	0	0	-3.7119	0430-1	0.4375
0430	0.875	@SLU_A1	Combination	Min	-5.462E-15	0	-1.228E-12	0	0	-8.2852	0430-1	0.875
0430	0	@SLU_A2	Combination	Max	0	6.5	0	2.345E-14	1.137E-13	9.095E-13	0430-1	0
0430	0.4375	@SLU_A2	Combination	Max	0	8.206	0	2.345E-14	5.713E-13	1.137E-13	0430-1	0.4375
0430	0.875	@SLU_A2	Combination	Max	0	9.913	0	2.345E-14	1.029E-12	0	0430-1	0.875
0430	0	@SLU_A2	Combination	Min	-4.73E-15	0	-1.046E-12	0	0	-1.182E-12	0430-1	0
0430	0.4375	@SLU_A2	Combination	Min	-4.73E-15	0	-1.046E-12	0	0	-3.217	0430-1	0.4375
0430	0.875	@SLU_A2	Combination	Min	-4.73E-15	0	-1.046E-12	0	0	-7.1805	0430-1	0.875
0430	0	@SLU_EQU	Combination	Max	0	7.5	0	2.771E-14	1.364E-13	1.091E-12	0430-1	0
0430	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	2.771E-14	6.736E-13	1.364E-13	0430-1	0.4375
0430	0.875	@SLU_EQU	Combination	Max	0	11.438	0	2.771E-14	1.211E-12	0	0430-1	0.875
0430	0	@SLU_EQU	Combination	Min	-5.462E-15	0	-1.228E-12	0	0	-1.364E-12	0430-1	0
0430	0.4375	@SLU_EQU	Combination	Min	-5.462E-15	0	-1.228E-12	0	0	-3.7119	0430-1	0.4375
0430	0.875	@SLU_EQU	Combination	Min	-5.462E-15	0	-1.228E-12	0	0	-8.2852	0430-1	0.875
0430	0	@SLE_R	Combination	Max	0	5	0	2.132E-14	1.137E-13	9.095E-13	0430-1	0
0430	0.4375	@SLE_R	Combination	Max	0	6.313	0	2.132E-14	5.116E-13	1.137E-13	0430-1	0.4375
0430	0.875	@SLE_R	Combination	Max	0	7.625	0	2.132E-14	9.095E-13	0	0430-1	0.875
0430	0	@SLE_R	Combination	Min	-3.664E-15	0	-9.095E-13	0	0	-9.095E-13	0430-1	0
0430	0.4375	@SLE_R	Combination	Min	-3.664E-15	0	-9.095E-13	0	0	-2.4746	0430-1	0.4375
0430	0.875	@SLE_R	Combination	Min	-3.664E-15	0	-9.095E-13	0	0	-5.5234	0430-1	0.875
0430	0	@SLE_F	Combination	Max	0	5	0	2.132E-14	1.137E-13	9.095E-13	0430-1	0
0430	0.4375	@SLE_F	Combination	Max	0	6.313	0	2.132E-14	5.116E-13	1.137E-13	0430-1	0.4375
0430	0.875	@SLE_F	Combination	Max	0	7.625	0	2.132E-14	9.095E-13	0	0430-1	0.875
0430	0	@SLE_F	Combination	Min	-3.664E-15	0	-9.095E-13	0	0	-9.095E-13	0430-1	0
0430	0.4375	@SLE_F	Combination	Min	-3.664E-15	0	-9.095E-13	0	0	-2.4746	0430-1	0.4375
0430	0.875	@SLE_F	Combination	Min	-3.664E-15	0	-9.095E-13	0	0	-5.5234	0430-1	0.875
0430	0	@SLE_P	Combination	Max	0	5	0	2.132E-14	1.137E-13	9.095E-13	0430-1	0
0430	0.4375	@SLE_P	Combination	Max	0	6.313	0	2.132E-14	5.116E-13	1.137E-13	0430-1	0.4375
0430	0.875	@SLE_P	Combination	Max	0	7.625	0	2.132E-14	9.095E-13	0	0430-1	0.875
0430	0	@SLE_P	Combination	Min	-3.664E-15	0	-9.095E-13	0	0	-9.095E-13	0430-1	0
0430	0.4375	@SLE_P	Combination	Min	-3.664E-15	0	-9.095E-13	0	0	-2.4746	0430-1	0.4375
0430	0.875	@SLE_P	Combination	Min	-3.664E-15	0	-9.095E-13	0	0	-5.5234	0430-1	0.875
0431	0	@SLU_A1	Combination	Max	0	11.438	0	0	7.844E-13	4.366E-12	0431-1	0
0431	0.25	@SLU_A1	Combination	Max	0	12.563	0	0	2.899E-12	0	0431-1	0.25
0431	0	@SLU_A1	Combination	Min	-3.213E-12	0	-8.458E-12	-7.674E-14	0	-8.2852	0431-1	0
0431	0.25	@SLU_A1	Combination	Min	-3.213E-12	0	-8.458E-12	-7.674E-14	0	-11.2852	0431-1	0.25
0431	0	@SLU_A2	Combination	Max	0	9.913	0	0	6.708E-13	3.638E-12	0431-1	0

0431	0.25	@SLU_A2	Combination	Max	0	10.888	0	0	2.467E-12	0	0431-1	0.25
0431	0	@SLU_A2	Combination	Min	-2.748E-12	0	-7.185E-12	-6.537E-14	0	-7.1805	0431-1	0
0431	0.25	@SLU_A2	Combination	Min	-2.748E-12	0	-7.185E-12	-6.537E-14	0	-9.7805	0431-1	0.25
0431	0	@SLU_EQU	Combination	Max	0	11.438	0	0	7.844E-13	4.366E-12	0431-1	0
0431	0.25	@SLU_EQU	Combination	Max	0	12.563	0	0	2.899E-12	0	0431-1	0.25
0431	0	@SLU_EQU	Combination	Min	-3.213E-12	0	-8.458E-12	-7.674E-14	0	-8.2852	0431-1	0
0431	0.25	@SLU_EQU	Combination	Min	-3.213E-12	0	-8.458E-12	-7.674E-14	0	-11.2852	0431-1	0.25
0431	0	@SLE_R	Combination	Max	0	7.625	0	0	5.684E-13	3.638E-12	0431-1	0
0431	0.25	@SLE_R	Combination	Max	0	8.375	0	0	2.16E-12	0	0431-1	0.25
0431	0	@SLE_R	Combination	Min	-2.324E-12	0	-6.366E-12	-5.684E-14	0	-5.5234	0431-1	0
0431	0.25	@SLE_R	Combination	Min	-2.324E-12	0	-6.366E-12	-5.684E-14	0	-7.5234	0431-1	0.25
0431	0	@SLE_F	Combination	Max	0	7.625	0	0	5.684E-13	3.638E-12	0431-1	0
0431	0.25	@SLE_F	Combination	Max	0	8.375	0	0	2.16E-12	0	0431-1	0.25
0431	0	@SLE_F	Combination	Min	-2.324E-12	0	-6.366E-12	-5.684E-14	0	-5.5234	0431-1	0
0431	0.25	@SLE_F	Combination	Min	-2.324E-12	0	-6.366E-12	-5.684E-14	0	-7.5234	0431-1	0.25
0431	0	@SLE_P	Combination	Max	0	7.625	0	0	5.684E-13	3.638E-12	0431-1	0
0431	0.25	@SLE_P	Combination	Max	0	8.375	0	0	2.16E-12	0	0431-1	0.25
0431	0	@SLE_P	Combination	Min	-2.324E-12	0	-6.366E-12	-5.684E-14	0	-5.5234	0431-1	0
0431	0.25	@SLE_P	Combination	Min	-2.324E-12	0	-6.366E-12	-5.684E-14	0	-7.5234	0431-1	0.25
0432	0	@SLU_A1	Combination	Max	7.709	0.184	2.578	0.0039	4.7659	0.1759	0432-1	0
0432	0.4375	@SLU_A1	Combination	Max	7.709	0.184	2.578	0.0039	3.6382	0.0953	0432-1	0.4375
0432	0.875	@SLU_A1	Combination	Max	7.709	0.184	2.578	0.0039	2.5104	0.0147	0432-1	0.875
0432	1.3125	@SLU_A1	Combination	Max	7.709	0.389	2.578	0.0039	1.3827	0.2486	0432-1	1.3125
0432	1.75	@SLU_A1	Combination	Max	7.709	2.358	2.578	0.0039	0.5268	0	0432-1	1.75
0432	0	@SLU_A1	Combination	Min	0	-5.701	0	-0.2217	0	-3.3582	0432-1	0
0432	0.4375	@SLU_A1	Combination	Min	0	-3.732	0	-0.2217	0	-1.2946	0432-1	0.4375
0432	0.875	@SLU_A1	Combination	Min	0	-1.764	0	-0.2217	0	-0.0923	0432-1	0.875
0432	1.3125	@SLU_A1	Combination	Min	0	0	0	-0.2217	0	-0.0659	0432-1	1.3125
0432	1.75	@SLU_A1	Combination	Min	0	0	0	-0.2217	-0.2719	-0.4182	0432-1	1.75
0432	0	@SLU_A2	Combination	Max	6.675	0.153	2.199	0.0034	4.0776	0.1465	0432-1	0
0432	0.4375	@SLU_A2	Combination	Max	6.675	0.153	2.199	0.0034	3.1157	0.0794	0432-1	0.4375
0432	0.875	@SLU_A2	Combination	Max	6.675	0.153	2.199	0.0034	2.1538	0.0122	0432-1	0.875
0432	1.3125	@SLU_A2	Combination	Max	6.675	0.331	2.199	0.0034	1.1919	0.2155	0432-1	1.3125
0432	1.75	@SLU_A2	Combination	Max	6.675	2.037	2.199	0.0034	0.4566	0	0432-1	1.75
0432	0	@SLU_A2	Combination	Min	0	-4.941	0	-0.1847	0	-2.9105	0432-1	0
0432	0.4375	@SLU_A2	Combination	Min	0	-3.235	0	-0.1847	0	-1.122	0432-1	0.4375
0432	0.875	@SLU_A2	Combination	Min	0	-1.529	0	-0.1847	0	-0.08	0432-1	0.875
0432	1.3125	@SLU_A2	Combination	Min	0	0	0	-0.1847	0	-0.0549	0432-1	1.3125
0432	1.75	@SLU_A2	Combination	Min	0	0	0	-0.1847	-0.2266	-0.3575	0432-1	1.75
0432	0	@SLU_EQU	Combination	Max	7.709	0.184	2.578	0.0039	4.7659	0.1759	0432-1	0
0432	0.4375	@SLU_EQU	Combination	Max	7.709	0.184	2.578	0.0039	3.6382	0.0953	0432-1	0.4375
0432	0.875	@SLU_EQU	Combination	Max	7.709	0.184	2.578	0.0039	2.5104	0.0147	0432-1	0.875
0432	1.3125	@SLU_EQU	Combination	Max	7.709	0.389	2.578	0.0039	1.3827	0.2486	0432-1	1.3125
0432	1.75	@SLU_EQU	Combination	Max	7.709	2.358	2.578	0.0039	0.5268	0	0432-1	1.75
0432	0	@SLU_EQU	Combination	Min	0	-5.701	0	-0.2217	0	-3.3582	0432-1	0
0432	0.4375	@SLU_EQU	Combination	Min	0	-3.732	0	-0.2217	0	-1.2946	0432-1	0.4375
0432	0.875	@SLU_EQU	Combination	Min	0	-1.764	0	-0.2217	0	-0.0923	0432-1	0.875
0432	1.3125	@SLU_EQU	Combination	Min	0	0	0	-0.2217	0	-0.0659	0432-1	1.3125
0432	1.75	@SLU_EQU	Combination	Min	0	0	0	-0.2217	-0.2719	-0.4182	0432-1	1.75
0432	0	@SLE_R	Combination	Max	5.166	0.153	1.895	0.0026	3.4413	0.1465	0432-1	0
0432	0.4375	@SLE_R	Combination	Max	5.166	0.153	1.895	0.0026	2.6121	0.0794	0432-1	0.4375
0432	0.875	@SLE_R	Combination	Max	5.166	0.153	1.895	0.0026	1.783	0.0122	0432-1	0.875
0432	1.3125	@SLE_R	Combination	Max	5.166	0.29	1.895	0.0026	0.9538	0.1658	0432-1	1.3125
0432	1.75	@SLE_R	Combination	Max	5.166	1.603	1.895	0.0026	0.3512	0	0432-1	1.75
0432	0	@SLE_R	Combination	Min	0	-3.801	0	-0.1847	0	-2.2388	0432-1	0
0432	0.4375	@SLE_R	Combination	Min	0	-2.488	0	-0.1847	0	-0.8631	0432-1	0.4375
0432	0.875	@SLE_R	Combination	Min	0	-1.176	0	-0.1847	0	-0.0615	0432-1	0.875
0432	1.3125	@SLE_R	Combination	Min	0	0	0	-0.1847	0	-0.0549	0432-1	1.3125
0432	1.75	@SLE_R	Combination	Min	0	0	0	-0.1847	-0.2266	-0.3032	0432-1	1.75
0432	0	@SLE_F	Combination	Max	5.166	0.153	1.895	0.0026	3.4413	0.1465	0432-1	0
0432	0.4375	@SLE_F	Combination	Max	5.166	0.153	1.895	0.0026	2.6121	0.0794	0432-1	0.4375
0432	0.875	@SLE_F	Combination	Max	5.166	0.153	1.895	0.0026	1.783	0.0122	0432-1	0.875
0432	1.3125	@SLE_F	Combination	Max	5.166	0.29	1.895	0.0026	0.9538	0.1658	0432-1	1.3125
0432	1.75	@SLE_F	Combination	Max	5.166	1.603	1.895	0.0026	0.3512	0	0432-1	1.75
0432	0	@SLE_F	Combination	Min	0	-3.801	0	-0.1847	0	-2.2388	0432-1	0
0432	0.4375	@SLE_F	Combination	Min	0	-2.488	0	-0.1847	0	-0.8631	0432-1	0.4375
0432	0.875	@SLE_F	Combination	Min	0	-1.176	0	-0.1847	0	-0.0615	0432-1	0.875
0432	1.3125	@SLE_F	Combination	Min	0	0	0	-0.1847	0	-0.0549	0432-1	1.3125
0432	1.75	@SLE_F	Combination	Min	0	0	0	-0.1847	-0.2266	-0.3032	0432-1	1.75
0432	0	@SLE_P	Combination	Max	5.166	0.153	1.895	0.0026	3.4413	0.1465	0432-1	0
0432	0.4375	@SLE_P	Combination	Max	5.166	0.153	1.895	0.0026	2.6121	0.0794	0432-1	0.4375
0432	0.875	@SLE_P	Combination	Max	5.166	0.153	1.895	0.0026	1.783	0.0122	0432-1	0.875
0432	1.3125	@SLE_P	Combination	Max	5.166	0.29	1.895	0.0026	0.9538	0.1658	0432-1	1.3125
0432	1.75	@SLE_P	Combination	Max	5.166	1.603	1.895	0.0026	0.3512	0	0432-1	1.75
0432	0	@SLE_P	Combination	Min	0	-3.801	0	-0.1847	0	-2.2388	0432-1	0
0432	0.4375	@SLE_P	Combination	Min	0	-2.488	0	-0.1847	0	-0.8631	0432-1	0.4375
0432	0.875	@SLE_P	Combination	Min	0	-1.176	0	-0.1847	0	-0.0615	0432-1	0.875
0432	1.3125	@SLE_P	Combination	Min	0	0	0	-0.1847	0	-0.0549	0432-1	1.3125
0432	1.75	@SLE_P	Combination	Min	0	0	0	-0.1847	-0.2266	-0.3032	0432-1	1.75
0433	0	@SLU_A1	Combination	Max	7.709	2.358	2.578	0.0039	0.5268	0	0433-1	0
0433	0.5	@SLU_A1	Combination	Max	7.709	4.608	2.578	0.0039	0	0	0433-1	0.5
0433	1	@SLU_A1	Combination	Max	7.709	6.858	2.578	0.0039	0	0	0433-1	1

0433	0	@SLU_A1	Combination	Min	0	0	0	-0.2217	-0.2719	-0.4182	0433-1	0
0433	0.5	@SLU_A1	Combination	Min	0	0	0	-0.2217	-1.0339	-2.1597	0433-1	0.5
0433	1	@SLU_A1	Combination	Min	0	0	0	-0.2217	-2.3227	-5.0262	0433-1	1
0433	0	@SLU_A2	Combination	Max	6.675	2.037	2.199	0.0034	0.4566	0	0433-1	0
0433	0.5	@SLU_A2	Combination	Max	6.675	3.987	2.199	0.0034	0	0	0433-1	0.5
0433	1	@SLU_A2	Combination	Max	6.675	5.937	2.199	0.0034	0	0	0433-1	1
0433	0	@SLU_A2	Combination	Min	0	0	0	-0.1847	-0.2266	-0.3575	0433-1	0
0433	0.5	@SLU_A2	Combination	Min	0	0	0	-0.1847	-0.8693	-1.8638	0433-1	0.5
0433	1	@SLU_A2	Combination	Min	0	0	0	-0.1847	-1.9686	-4.345	0433-1	1
0433	0	@SLU_EQU	Combination	Max	7.709	2.358	2.578	0.0039	0.5268	0	0433-1	0
0433	0.5	@SLU_EQU	Combination	Max	7.709	4.608	2.578	0.0039	0	0	0433-1	0.5
0433	1	@SLU_EQU	Combination	Max	7.709	6.858	2.578	0.0039	0	0	0433-1	1
0433	0	@SLU_EQU	Combination	Min	0	0	0	-0.2217	-0.2719	-0.4182	0433-1	0
0433	0.5	@SLU_EQU	Combination	Min	0	0	0	-0.2217	-1.0339	-2.1597	0433-1	0.5
0433	1	@SLU_EQU	Combination	Min	0	0	0	-0.2217	-2.3227	-5.0262	0433-1	1
0433	0	@SLE_R	Combination	Max	5.166	1.603	1.895	0.0026	0.3512	0	0433-1	0
0433	0.5	@SLE_R	Combination	Max	5.166	3.103	1.895	0.0026	0	0	0433-1	0.5
0433	1	@SLE_R	Combination	Max	5.166	4.603	1.895	0.0026	0	0	0433-1	1
0433	0	@SLE_R	Combination	Min	0	0	0	-0.1847	-0.2266	-0.3032	0433-1	0
0433	0.5	@SLE_R	Combination	Min	0	0	0	-0.1847	-0.823	-1.4795	0433-1	0.5
0433	1	@SLE_R	Combination	Min	0	0	0	-0.1847	-1.7706	-3.4059	0433-1	1
0433	0	@SLE_F	Combination	Max	5.166	1.603	1.895	0.0026	0.3512	0	0433-1	0
0433	0.5	@SLE_F	Combination	Max	5.166	3.103	1.895	0.0026	0	0	0433-1	0.5
0433	1	@SLE_F	Combination	Max	5.166	4.603	1.895	0.0026	0	0	0433-1	1
0433	0	@SLE_F	Combination	Min	0	0	0	-0.1847	-0.2266	-0.3032	0433-1	0
0433	0.5	@SLE_F	Combination	Min	0	0	0	-0.1847	-0.823	-1.4795	0433-1	0.5
0433	1	@SLE_F	Combination	Min	0	0	0	-0.1847	-1.7706	-3.4059	0433-1	1
0433	0	@SLE_P	Combination	Max	5.166	1.603	1.895	0.0026	0.3512	0	0433-1	0
0433	0.5	@SLE_P	Combination	Max	5.166	3.103	1.895	0.0026	0	0	0433-1	0.5
0433	1	@SLE_P	Combination	Max	5.166	4.603	1.895	0.0026	0	0	0433-1	1
0433	0	@SLE_P	Combination	Min	0	0	0	-0.1847	-0.2266	-0.3032	0433-1	0
0433	0.5	@SLE_P	Combination	Min	0	0	0	-0.1847	-0.823	-1.4795	0433-1	0.5
0433	1	@SLE_P	Combination	Min	0	0	0	-0.1847	-1.7706	-3.4059	0433-1	1
0434	0	@SLU_A1	Combination	Max	7.709	0	0	0.2217	0	0	0434-1	0
0434	0.5	@SLU_A1	Combination	Max	7.709	0	0	0.2217	0	0	0434-1	0.5
0434	1	@SLU_A1	Combination	Max	7.709	0	0	0.2217	0.5268	0	0434-1	1
0434	1.5	@SLU_A1	Combination	Max	7.709	0.076	0	0.2217	1.5438	0.2527	0434-1	1.5
0434	2	@SLU_A1	Combination	Max	7.709	2.326	0	0.2217	2.8326	0.0377	0434-1	2
0434	0	@SLU_A1	Combination	Min	0	-6.858	-2.578	-0.0039	-2.3227	-5.0262	0434-1	0
0434	0.5	@SLU_A1	Combination	Min	0	-4.608	-2.578	-0.0039	-1.0339	-2.1597	0434-1	0.5
0434	1	@SLU_A1	Combination	Min	0	-2.358	-2.578	-0.0039	-0.2719	-0.4182	0434-1	1
0434	1.5	@SLU_A1	Combination	Min	0	-0.184	-2.578	-0.0039	0	-0.0544	0434-1	1.5
0434	2	@SLU_A1	Combination	Min	0	-0.184	-2.578	-0.0039	0	-0.3479	0434-1	2
0434	0	@SLU_A2	Combination	Max	6.675	0	0	0.1847	0	0	0434-1	0
0434	0.5	@SLU_A2	Combination	Max	6.675	0	0	0.1847	0	0	0434-1	0.5
0434	1	@SLU_A2	Combination	Max	6.675	0	0	0.1847	0.4566	0	0434-1	1
0434	1.5	@SLU_A2	Combination	Max	6.675	0.066	0	0.1847	1.3293	0.219	0434-1	1.5
0434	2	@SLU_A2	Combination	Max	6.675	2.016	0	0.1847	2.4287	0.0314	0434-1	2
0434	0	@SLU_A2	Combination	Min	0	-5.937	-2.199	-0.0034	-1.9686	-4.345	0434-1	0
0434	0.5	@SLU_A2	Combination	Min	0	-3.987	-2.199	-0.0034	-0.8693	-1.8638	0434-1	0.5
0434	1	@SLU_A2	Combination	Min	0	-2.037	-2.199	-0.0034	-0.2266	-0.3575	0434-1	1
0434	1.5	@SLU_A2	Combination	Min	0	-0.153	-2.199	-0.0034	0	-0.0453	0434-1	1.5
0434	2	@SLU_A2	Combination	Min	0	-0.153	-2.199	-0.0034	0	-0.3016	0434-1	2
0434	0	@SLU_EQU	Combination	Max	7.709	0	0	0.2217	0	0	0434-1	0
0434	0.5	@SLU_EQU	Combination	Max	7.709	0	0	0.2217	0	0	0434-1	0.5
0434	1	@SLU_EQU	Combination	Max	7.709	0	0	0.2217	0.5268	0	0434-1	1
0434	1.5	@SLU_EQU	Combination	Max	7.709	0.076	0	0.2217	1.5438	0.2527	0434-1	1.5
0434	2	@SLU_EQU	Combination	Max	7.709	2.326	0	0.2217	2.8326	0.0377	0434-1	2
0434	0	@SLU_EQU	Combination	Min	0	-6.858	-2.578	-0.0039	-2.3227	-5.0262	0434-1	0
0434	0.5	@SLU_EQU	Combination	Min	0	-4.608	-2.578	-0.0039	-1.0339	-2.1597	0434-1	0.5
0434	1	@SLU_EQU	Combination	Min	0	-2.358	-2.578	-0.0039	-0.2719	-0.4182	0434-1	1
0434	1.5	@SLU_EQU	Combination	Min	0	-0.184	-2.578	-0.0039	0	-0.0544	0434-1	1.5
0434	2	@SLU_EQU	Combination	Min	0	-0.184	-2.578	-0.0039	0	-0.3479	0434-1	2
0434	0	@SLE_R	Combination	Max	5.166	0	0	0.1847	0	0	0434-1	0
0434	0.5	@SLE_R	Combination	Max	5.166	0	0	0.1847	0	0	0434-1	0.5
0434	1	@SLE_R	Combination	Max	5.166	0	0	0.1847	0.3512	0	0434-1	1
0434	1.5	@SLE_R	Combination	Max	5.166	0.051	0	0.1847	1.0723	0.1684	0434-1	1.5
0434	2	@SLE_R	Combination	Max	5.166	1.551	0	0.1847	2.0199	0.0314	0434-1	2
0434	0	@SLE_R	Combination	Min	0	-4.603	-1.895	-0.0026	-1.7706	-3.4059	0434-1	0
0434	0.5	@SLE_R	Combination	Min	0	-3.103	-1.895	-0.0026	-0.823	-1.4795	0434-1	0.5
0434	1	@SLE_R	Combination	Min	0	-1.603	-1.895	-0.0026	-0.2266	-0.3032	0434-1	1
0434	1.5	@SLE_R	Combination	Min	0	-0.153	-1.895	-0.0026	0	-0.0453	0434-1	1.5
0434	2	@SLE_R	Combination	Min	0	-0.153	-1.895	-0.0026	0	-0.232	0434-1	2
0434	0	@SLE_F	Combination	Max	5.166	0	0	0.1847	0	0	0434-1	0
0434	0.5	@SLE_F	Combination	Max	5.166	0	0	0.1847	0	0	0434-1	0.5
0434	1	@SLE_F	Combination	Max	5.166	0	0	0.1847	0.3512	0	0434-1	1
0434	1.5	@SLE_F	Combination	Max	5.166	0.051	0	0.1847	1.0723	0.1684	0434-1	1.5
0434	2	@SLE_F	Combination	Max	5.166	1.551	0	0.1847	2.0199	0.0314	0434-1	2
0434	0	@SLE_F	Combination	Min	0	-4.603	-1.895	-0.0026	-1.7706	-3.4059	0434-1	0
0434	0.5	@SLE_F	Combination	Min	0	-3.103	-1.895	-0.0026	-0.823	-1.4795	0434-1	0.5
0434	1	@SLE_F	Combination	Min	0	-1.603	-1.895	-0.0026	-0.2266	-0.3032	0434-1	1
0434	1.5	@SLE_F	Combination	Min	0	-0.153	-1.895	-0.0026	0	-0.0453	0434-1	1.5

0434	2	@SLE_F	Combination	Min	0	-0.153	-1.895	-0.0026	0	-0.232	0434-1	2
0434	0	@SLE_P	Combination	Max	5.166	0	0	0.1847	0	0	0434-1	0
0434	0.5	@SLE_P	Combination	Max	5.166	0	0	0.1847	0	0	0434-1	0.5
0434	1	@SLE_P	Combination	Max	5.166	0	0	0.1847	0.3512	0	0434-1	1
0434	1.5	@SLE_P	Combination	Max	5.166	0.051	0	0.1847	1.0723	0.1684	0434-1	1.5
0434	2	@SLE_P	Combination	Max	5.166	1.551	0	0.1847	2.0199	0.0314	0434-1	2
0434	0	@SLE_P	Combination	Min	0	-4.603	-1.895	-0.0026	-1.7706	-3.4059	0434-1	0
0434	0.5	@SLE_P	Combination	Min	0	-3.103	-1.895	-0.0026	-0.823	-1.4795	0434-1	0.5
0434	1	@SLE_P	Combination	Min	0	-1.603	-1.895	-0.0026	-0.2266	-0.3032	0434-1	1
0434	1.5	@SLE_P	Combination	Min	0	-0.153	-1.895	-0.0026	0	-0.0453	0434-1	1.5
0434	2	@SLE_P	Combination	Min	0	-0.153	-1.895	-0.0026	0	-0.232	0434-1	2
0435	0	@SLU_A1	Combination	Max	7.709	2.326	0	0.2217	2.8326	0.0377	0435-1	0
0435	0.375	@SLU_A1	Combination	Max	7.709	4.014	0	0.2217	3.7993	0.1068	0435-1	0.375
0435	0.75	@SLU_A1	Combination	Max	7.709	5.701	0	0.2217	4.7659	0.1759	0435-1	0.75
0435	0	@SLU_A1	Combination	Min	0	-0.184	-2.578	-0.0039	0	-0.3479	0435-1	0
0435	0.375	@SLU_A1	Combination	Min	0	-0.184	-2.578	-0.0039	0	-1.5367	0435-1	0.375
0435	0.75	@SLU_A1	Combination	Min	0	-0.184	-2.578	-0.0039	0	-3.3582	0435-1	0.75
0435	0	@SLU_A2	Combination	Max	6.675	2.016	0	0.1847	2.4287	0.0314	0435-1	0
0435	0.375	@SLU_A2	Combination	Max	6.675	3.479	0	0.1847	3.2531	0.089	0435-1	0.375
0435	0.75	@SLU_A2	Combination	Max	6.675	4.941	0	0.1847	4.0776	0.1465	0435-1	0.75
0435	0	@SLU_A2	Combination	Min	0	-0.153	-2.199	-0.0034	0	-0.3016	0435-1	0
0435	0.375	@SLU_A2	Combination	Min	0	-0.153	-2.199	-0.0034	0	-1.3318	0435-1	0.375
0435	0.75	@SLU_A2	Combination	Min	0	-0.153	-2.199	-0.0034	0	-2.9105	0435-1	0.75
0435	0	@SLU_EQU	Combination	Max	7.709	2.326	0	0.2217	2.8326	0.0377	0435-1	0
0435	0.375	@SLU_EQU	Combination	Max	7.709	4.014	0	0.2217	3.7993	0.1068	0435-1	0.375
0435	0.75	@SLU_EQU	Combination	Max	7.709	5.701	0	0.2217	4.7659	0.1759	0435-1	0.75
0435	0	@SLU_EQU	Combination	Min	0	-0.184	-2.578	-0.0039	0	-0.3479	0435-1	0
0435	0.375	@SLU_EQU	Combination	Min	0	-0.184	-2.578	-0.0039	0	-1.5367	0435-1	0.375
0435	0.75	@SLU_EQU	Combination	Min	0	-0.184	-2.578	-0.0039	0	-3.3582	0435-1	0.75
0435	0	@SLE_R	Combination	Max	5.166	1.551	0	0.1847	2.0199	0.0314	0435-1	0
0435	0.375	@SLE_R	Combination	Max	5.166	2.676	0	0.1847	2.7306	0.089	0435-1	0.375
0435	0.75	@SLE_R	Combination	Max	5.166	3.801	0	0.1847	3.4413	0.1465	0435-1	0.75
0435	0	@SLE_R	Combination	Min	0	-0.153	-1.895	-0.0026	0	-0.232	0435-1	0
0435	0.375	@SLE_R	Combination	Min	0	-0.153	-1.895	-0.0026	0	-1.0245	0435-1	0.375
0435	0.75	@SLE_R	Combination	Min	0	-0.153	-1.895	-0.0026	0	-2.2388	0435-1	0.75
0435	0	@SLE_F	Combination	Max	5.166	1.551	0	0.1847	2.0199	0.0314	0435-1	0
0435	0.375	@SLE_F	Combination	Max	5.166	2.676	0	0.1847	2.7306	0.089	0435-1	0.375
0435	0.75	@SLE_F	Combination	Max	5.166	3.801	0	0.1847	3.4413	0.1465	0435-1	0.75
0435	0	@SLE_F	Combination	Min	0	-0.153	-1.895	-0.0026	0	-0.232	0435-1	0
0435	0.375	@SLE_F	Combination	Min	0	-0.153	-1.895	-0.0026	0	-1.0245	0435-1	0.375
0435	0.75	@SLE_F	Combination	Min	0	-0.153	-1.895	-0.0026	0	-2.2388	0435-1	0.75
0435	0	@SLE_P	Combination	Max	5.166	1.551	0	0.1847	2.0199	0.0314	0435-1	0
0435	0.375	@SLE_P	Combination	Max	5.166	2.676	0	0.1847	2.7306	0.089	0435-1	0.375
0435	0.75	@SLE_P	Combination	Max	5.166	3.801	0	0.1847	3.4413	0.1465	0435-1	0.75
0435	0	@SLE_P	Combination	Min	0	-0.153	-1.895	-0.0026	0	-0.232	0435-1	0
0435	0.375	@SLE_P	Combination	Min	0	-0.153	-1.895	-0.0026	0	-1.0245	0435-1	0.375
0435	0.75	@SLE_P	Combination	Min	0	-0.153	-1.895	-0.0026	0	-2.2388	0435-1	0.75
0436	0	@SLU_A1	Combination	Max	0	0	2.831E-12	1.918E-14	2.831E-12	0	0436-1	0
0436	0.375	@SLU_A1	Combination	Max	0	0	2.831E-12	1.918E-14	1.769E-12	0	0436-1	0.375
0436	0.75	@SLU_A1	Combination	Max	0	0	2.831E-12	1.918E-14	7.077E-13	0	0436-1	0.75
0436	1.125	@SLU_A1	Combination	Max	0	0	2.831E-12	1.918E-14	0	3.411E-12	0436-1	1.125
0436	0	@SLU_A1	Combination	Min	0	-12.563	0	0	0	-11.2852	0436-1	0
0436	0.375	@SLU_A1	Combination	Min	0	-10.875	0	0	0	-6.8906	0436-1	0.375
0436	0.75	@SLU_A1	Combination	Min	0	-9.188	0	0	0	-3.1289	0436-1	0.75
0436	1.125	@SLU_A1	Combination	Min	0	-7.5	0	0	-3.539E-13	0	0436-1	1.125
0436	0	@SLU_A2	Combination	Max	0	0	2.399E-12	1.634E-14	2.399E-12	0	0436-1	0
0436	0.375	@SLU_A2	Combination	Max	0	0	2.399E-12	1.634E-14	1.499E-12	0	0436-1	0.375
0436	0.75	@SLU_A2	Combination	Max	0	0	2.399E-12	1.634E-14	5.997E-13	0	0436-1	0.75
0436	1.125	@SLU_A2	Combination	Max	0	0	2.399E-12	1.634E-14	0	2.888E-12	0436-1	1.125
0436	0	@SLU_A2	Combination	Min	0	-10.888	0	0	0	-9.7805	0436-1	0
0436	0.375	@SLU_A2	Combination	Min	0	-9.425	0	0	0	-5.9719	0436-1	0.375
0436	0.75	@SLU_A2	Combination	Min	0	-7.963	0	0	0	-2.7117	0436-1	0.75
0436	1.125	@SLU_A2	Combination	Min	0	-6.5	0	0	-2.998E-13	0	0436-1	1.125
0436	0	@SLU_EQU	Combination	Max	0	0	2.831E-12	1.918E-14	2.831E-12	0	0436-1	0
0436	0.375	@SLU_EQU	Combination	Max	0	0	2.831E-12	1.918E-14	1.769E-12	0	0436-1	0.375
0436	0.75	@SLU_EQU	Combination	Max	0	0	2.831E-12	1.918E-14	7.077E-13	0	0436-1	0.75
0436	1.125	@SLU_EQU	Combination	Max	0	0	2.831E-12	1.918E-14	0	3.411E-12	0436-1	1.125
0436	0	@SLU_EQU	Combination	Min	0	-12.563	0	0	0	-11.2852	0436-1	0
0436	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	0	0	-6.8906	0436-1	0.375
0436	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	0	0	-3.1289	0436-1	0.75
0436	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	0	-3.539E-13	0	0436-1	1.125
0436	0	@SLE_R	Combination	Max	0	0	2.16E-12	1.421E-14	2.16E-12	0	0436-1	0
0436	0.375	@SLE_R	Combination	Max	0	0	2.16E-12	1.421E-14	1.35E-12	0	0436-1	0.375
0436	0.75	@SLE_R	Combination	Max	0	0	2.16E-12	1.421E-14	5.4E-13	0	0436-1	0.75
0436	1.125	@SLE_R	Combination	Max	0	0	2.16E-12	1.421E-14	0	2.615E-12	0436-1	1.125
0436	0	@SLE_R	Combination	Min	0	-8.375	0	0	0	-7.5234	0436-1	0
0436	0.375	@SLE_R	Combination	Min	0	-7.25	0	0	0	-4.5938	0436-1	0.375
0436	0.75	@SLE_R	Combination	Min	0	-6.125	0	0	0	-2.0859	0436-1	0.75
0436	1.125	@SLE_R	Combination	Min	0	-5	0	0	-2.7E-13	0	0436-1	1.125
0436	0	@SLE_F	Combination	Max	0	0	2.16E-12	1.421E-14	2.16E-12	0	0436-1	0
0436	0.375	@SLE_F	Combination	Max	0	0	2.16E-12	1.421E-14	1.35E-12	0	0436-1	0.375
0436	0.75	@SLE_F	Combination	Max	0	0	2.16E-12	1.421E-14	5.4E-13	0	0436-1	0.75

0436	1.125	@SLE_F	Combination	Max	0	0	2.16E-12	1.421E-14	0	2.615E-12	0436-1	1.125
0436	0	@SLE_F	Combination	Min	0	-8.375	0	0	0	-7.5234	0436-1	0
0436	0.375	@SLE_F	Combination	Min	0	-7.25	0	0	0	-4.5938	0436-1	0.375
0436	0.75	@SLE_F	Combination	Min	0	-6.125	0	0	0	-2.0859	0436-1	0.75
0436	1.125	@SLE_F	Combination	Min	0	-5	0	0	-2.7E-13	0	0436-1	1.125
0436	0	@SLE_P	Combination	Max	0	0	2.16E-12	1.421E-14	2.16E-12	0	0436-1	0
0436	0.375	@SLE_P	Combination	Max	0	0	2.16E-12	1.421E-14	1.35E-12	0	0436-1	0.375
0436	0.75	@SLE_P	Combination	Max	0	0	2.16E-12	1.421E-14	5.4E-13	0	0436-1	0.75
0436	1.125	@SLE_P	Combination	Max	0	0	2.16E-12	1.421E-14	0	2.615E-12	0436-1	1.125
0436	0	@SLE_P	Combination	Min	0	-8.375	0	0	0	-7.5234	0436-1	0
0436	0.375	@SLE_P	Combination	Min	0	-7.25	0	0	0	-4.5938	0436-1	0.375
0436	0.75	@SLE_P	Combination	Min	0	-6.125	0	0	0	-2.0859	0436-1	0.75
0436	1.125	@SLE_P	Combination	Min	0	-5	0	0	-2.7E-13	0	0436-1	1.125
0437	0	@SLU_A1	Combination	Max	0	1.091E-11	6.821E-13	0	1.705E-13	0	0437-1	0
0437	0.375	@SLU_A1	Combination	Max	0	1.091E-11	6.821E-13	0	0	6.548E-12	0437-1	0.375
0437	0	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	0	0	0437-1	0
0437	0.375	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	-8.527E-14	-4.093E-12	0437-1	0.375
0437	0	@SLU_A2	Combination	Max	0	9.459E-12	5.912E-13	0	1.478E-13	0	0437-1	0
0437	0.375	@SLU_A2	Combination	Max	0	9.459E-12	5.912E-13	0	0	5.457E-12	0437-1	0.375
0437	0	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	0	0	0437-1	0
0437	0.375	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	-7.39E-14	-3.547E-12	0437-1	0.375
0437	0	@SLU_EQU	Combination	Max	0	1.091E-11	6.821E-13	0	1.705E-13	0	0437-1	0
0437	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	6.821E-13	0	0	6.548E-12	0437-1	0.375
0437	0	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	0	0	0437-1	0
0437	0.375	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	-8.527E-14	-4.093E-12	0437-1	0.375
0437	0	@SLE_R	Combination	Max	0	7.276E-12	4.547E-13	0	1.137E-13	0	0437-1	0
0437	0.375	@SLE_R	Combination	Max	0	7.276E-12	4.547E-13	0	0	5.457E-12	0437-1	0.375
0437	0	@SLE_R	Combination	Min	0	-1.455E-11	0	0	0	0	0437-1	0
0437	0.375	@SLE_R	Combination	Min	0	-1.455E-11	0	0	-5.684E-14	-2.728E-12	0437-1	0.375
0437	0	@SLE_F	Combination	Max	0	7.276E-12	4.547E-13	0	1.137E-13	0	0437-1	0
0437	0.375	@SLE_F	Combination	Max	0	7.276E-12	4.547E-13	0	0	5.457E-12	0437-1	0.375
0437	0	@SLE_F	Combination	Min	0	-1.455E-11	0	0	0	0	0437-1	0
0437	0.375	@SLE_F	Combination	Min	0	-1.455E-11	0	0	-5.684E-14	-2.728E-12	0437-1	0.375
0437	0	@SLE_P	Combination	Max	0	7.276E-12	4.547E-13	0	1.137E-13	0	0437-1	0
0437	0.375	@SLE_P	Combination	Max	0	7.276E-12	4.547E-13	0	0	5.457E-12	0437-1	0.375
0437	0	@SLE_P	Combination	Min	0	-1.455E-11	0	0	0	0	0437-1	0
0437	0.375	@SLE_P	Combination	Min	0	-1.455E-11	0	0	-5.684E-14	-2.728E-12	0437-1	0.375
0438	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0438-1	0.5
0438	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0438-1	1
0438	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0438-1	0
0438	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0438-1	1
0438	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0438-1	0.5
0438	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0438-1	1
0438	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0438-1	0
0438	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0438-1	1
0438	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0438-1	0.5
0438	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0438-1	1
0438	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0438-1	0
0438	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0438-1	1
0438	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0438-1	0.5
0438	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0438-1	1
0438	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0438-1	0
0438	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0438-1	1
0438	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0438-1	0.5
0438	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0438-1	1
0438	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0438-1	0
0438	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0438-1	1
0438	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0438-1	0
0438	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0438-1	0.5
0438	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0438-1	1
0438	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0438-1	0
0438	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0438-1	0.5
0438	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0438-1	1
0439	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0439-1	1
0439	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0439-1	0.001

0439	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0439-1	1
0439	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0439-1	1
0439	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0439-1	1
0439	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0439-1	1
0439	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0439-1	1
0439	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0439-1	1
0439	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0439-1	1
0439	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0439-1	1
0439	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0439-1	1
0439	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0439-1	1
0439	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0
0439	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0.001
0439	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0.5
0439	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	0.999
0439	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0439-1	1
0440	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0440-1	1

0440	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0440-1	1
0440	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0440-1	1
0440	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0440-1	1
0440	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0440-1	1
0440	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0440-1	1
0440	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0440-1	1
0441	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0.999

0441	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0441-1	1
0441	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0441-1	1
0441	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0441-1	1
0441	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0
0441	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0.001
0441	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0.5
0441	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	0.999
0441	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0441-1	1
0442	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0442-1	0.5
0442	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0442-1	1

0442	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0442-1	0
0442	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0442-1	1
0442	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0442-1	0.5
0442	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0442-1	1
0442	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0442-1	0
0442	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0442-1	1
0442	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0442-1	0.5
0442	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0442-1	1
0442	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0442-1	0
0442	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0442-1	1
0442	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0442-1	0.5
0442	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0442-1	1
0442	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0442-1	0
0442	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0442-1	1
0442	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0442-1	0.5
0442	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0442-1	1
0442	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0442-1	0
0442	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0442-1	1
0442	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0442-1	0.5
0442	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0442-1	1
0442	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0442-1	0
0442	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0442-1	1
0443	0	@SLU_A1	Combination	Max	0	1.091E-11	1.091E-12	0	0	0	0443-1	0
0443	0.375	@SLU_A1	Combination	Max	0	1.091E-11	1.091E-12	0	0	0	0443-1	0.375
0443	0	@SLU_A1	Combination	Min	0	0	0	0	0	-2.183E-12	0443-1	0
0443	0.375	@SLU_A1	Combination	Min	0	0	0	0	-4.093E-13	-6.276E-12	0443-1	0.375
0443	0	@SLU_A2	Combination	Max	0	9.459E-12	9.095E-13	0	0	0	0443-1	0
0443	0.375	@SLU_A2	Combination	Max	0	9.459E-12	9.095E-13	0	0	0	0443-1	0.375
0443	0	@SLU_A2	Combination	Min	0	0	0	0	0	-1.819E-12	0443-1	0
0443	0.375	@SLU_A2	Combination	Min	0	0	0	0	-3.411E-13	-5.366E-12	0443-1	0.375
0443	0	@SLU_EQU	Combination	Max	0	1.091E-11	1.091E-12	0	0	0	0443-1	0
0443	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	1.091E-12	0	0	0	0443-1	0.375
0443	0	@SLU_EQU	Combination	Min	0	0	0	0	0	-2.183E-12	0443-1	0
0443	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-4.093E-13	-6.276E-12	0443-1	0.375
0443	0	@SLE_R	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0443-1	0
0443	0.375	@SLE_R	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0443-1	0.375
0443	0	@SLE_R	Combination	Min	0	0	0	0	0	-1.819E-12	0443-1	0
0443	0.375	@SLE_R	Combination	Min	0	0	0	0	-3.411E-13	-4.547E-12	0443-1	0.375
0443	0	@SLE_F	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0443-1	0
0443	0.375	@SLE_F	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0443-1	0.375
0443	0	@SLE_F	Combination	Min	0	0	0	0	0	-1.819E-12	0443-1	0
0443	0.375	@SLE_F	Combination	Min	0	0	0	0	-3.411E-13	-4.547E-12	0443-1	0.375
0443	0	@SLE_P	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0443-1	0
0443	0.375	@SLE_P	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0443-1	0.375
0443	0	@SLE_P	Combination	Min	0	0	0	0	0	-1.819E-12	0443-1	0
0443	0.375	@SLE_P	Combination	Min	0	0	0	0	-3.411E-13	-4.547E-12	0443-1	0.375
0444	0	@SLU_A1	Combination	Max	0	7.5	0	4.476E-14	1.705E-13	0	0444-1	0
0444	0.4375	@SLU_A1	Combination	Max	0	9.469	0	4.476E-14	1.185E-12	0	0444-1	0.4375
0444	0.875	@SLU_A1	Combination	Max	0	11.438	0	4.476E-14	2.2E-12	0	0444-1	0.875
0444	0	@SLU_A1	Combination	Min	-5.596E-15	0	-2.319E-12	0	0	-6.003E-12	0444-1	0
0444	0.4375	@SLU_A1	Combination	Min	-5.596E-15	0	-2.319E-12	0	0	-3.7119	0444-1	0.4375
0444	0.875	@SLU_A1	Combination	Min	-5.596E-15	0	-2.319E-12	0	0	-8.2852	0444-1	0.875
0444	0	@SLU_A2	Combination	Max	0	6.5	0	3.766E-14	1.478E-13	0	0444-1	0
0444	0.4375	@SLU_A2	Combination	Max	0	8.206	0	3.766E-14	1.003E-12	0	0444-1	0.4375
0444	0.875	@SLU_A2	Combination	Max	0	9.913	0	3.766E-14	1.859E-12	0	0444-1	0.875
0444	0	@SLU_A2	Combination	Min	-4.841E-15	0	-1.955E-12	0	0	-5.093E-12	0444-1	0
0444	0.4375	@SLU_A2	Combination	Min	-4.841E-15	0	-1.955E-12	0	0	-3.217	0444-1	0.4375
0444	0.875	@SLU_A2	Combination	Min	-4.841E-15	0	-1.955E-12	0	0	-7.1805	0444-1	0.875
0444	0	@SLU_EQU	Combination	Max	0	7.5	0	4.476E-14	1.705E-13	0	0444-1	0
0444	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	4.476E-14	1.185E-12	0	0444-1	0.4375
0444	0.875	@SLU_EQU	Combination	Max	0	11.438	0	4.476E-14	2.2E-12	0	0444-1	0.875
0444	0	@SLU_EQU	Combination	Min	-5.596E-15	0	-2.319E-12	0	0	-6.003E-12	0444-1	0
0444	0.4375	@SLU_EQU	Combination	Min	-5.596E-15	0	-2.319E-12	0	0	-3.7119	0444-1	0.4375
0444	0.875	@SLU_EQU	Combination	Min	-5.596E-15	0	-2.319E-12	0	0	-8.2852	0444-1	0.875
0444	0	@SLE_R	Combination	Max	0	5	0	3.553E-14	1.137E-13	0	0444-1	0
0444	0.4375	@SLE_R	Combination	Max	0	6.313	0	3.553E-14	9.095E-13	0	0444-1	0.4375
0444	0.875	@SLE_R	Combination	Max	0	7.625	0	3.553E-14	1.705E-12	0	0444-1	0.875
0444	0	@SLE_R	Combination	Min	-3.775E-15	0	-1.819E-12	0	0	-4.547E-12	0444-1	0
0444	0.4375	@SLE_R	Combination	Min	-3.775E-15	0	-1.819E-12	0	0	-2.4746	0444-1	0.4375
0444	0.875	@SLE_R	Combination	Min	-3.775E-15	0	-1.819E-12	0	0	-5.5234	0444-1	0.875
0444	0	@SLE_F	Combination	Max	0	5	0	3.553E-14	1.137E-13	0	0444-1	0

0444	0.4375	@SLE_F	Combination	Max	0	6.313	0	3.553E-14	9.095E-13	0	0444-1	0.4375
0444	0.875	@SLE_F	Combination	Max	0	7.625	0	3.553E-14	1.705E-12	0	0444-1	0.875
0444	0	@SLE_F	Combination	Min	-3.775E-15	0	-1.819E-12	0	0	-4.547E-12	0444-1	0
0444	0.4375	@SLE_F	Combination	Min	-3.775E-15	0	-1.819E-12	0	0	-2.4746	0444-1	0.4375
0444	0.875	@SLE_F	Combination	Min	-3.775E-15	0	-1.819E-12	0	0	-5.5234	0444-1	0.875
0444	0	@SLE_P	Combination	Max	0	5	0	3.553E-14	1.137E-13	0	0444-1	0
0444	0.4375	@SLE_P	Combination	Max	0	6.313	0	3.553E-14	9.095E-13	0	0444-1	0.4375
0444	0.875	@SLE_P	Combination	Max	0	7.625	0	3.553E-14	1.705E-12	0	0444-1	0.875
0444	0	@SLE_P	Combination	Min	-3.775E-15	0	-1.819E-12	0	0	-4.547E-12	0444-1	0
0444	0.4375	@SLE_P	Combination	Min	-3.775E-15	0	-1.819E-12	0	0	-2.4746	0444-1	0.4375
0444	0.875	@SLE_P	Combination	Min	-3.775E-15	0	-1.819E-12	0	0	-5.5234	0444-1	0.875
0445	0	@SLU_A1	Combination	Max	0	11.438	0	0	1.944E-12	0	0445-1	0
0445	0.25	@SLU_A1	Combination	Max	0	12.563	0	0	3.376E-12	0	0445-1	0.25
0445	0	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	0	-8.2852	0445-1	0
0445	0.25	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	0	-11.2852	0445-1	0.25
0445	0	@SLU_A2	Combination	Max	0	9.913	0	0	1.648E-12	0	0445-1	0
0445	0.25	@SLU_A2	Combination	Max	0	10.888	0	0	2.854E-12	0	0445-1	0.25
0445	0	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	0	-7.1805	0445-1	0
0445	0.25	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	0	-9.7805	0445-1	0.25
0445	0	@SLU_EQU	Combination	Max	0	11.438	0	0	1.944E-12	0	0445-1	0
0445	0.25	@SLU_EQU	Combination	Max	0	12.563	0	0	3.376E-12	0	0445-1	0.25
0445	0	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	0	-8.2852	0445-1	0
0445	0.25	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	0	-11.2852	0445-1	0.25
0445	0	@SLE_R	Combination	Max	0	7.625	0	0	1.478E-12	0	0445-1	0
0445	0.25	@SLE_R	Combination	Max	0	8.375	0	0	2.615E-12	0	0445-1	0.25
0445	0	@SLE_R	Combination	Min	0	0	-4.547E-12	0	0	-5.5234	0445-1	0
0445	0.25	@SLE_R	Combination	Min	0	0	-4.547E-12	0	0	-7.5234	0445-1	0.25
0445	0	@SLE_F	Combination	Max	0	7.625	0	0	1.478E-12	0	0445-1	0
0445	0.25	@SLE_F	Combination	Max	0	8.375	0	0	2.615E-12	0	0445-1	0.25
0445	0	@SLE_F	Combination	Min	0	0	-4.547E-12	0	0	-5.5234	0445-1	0
0445	0.25	@SLE_F	Combination	Min	0	0	-4.547E-12	0	0	-7.5234	0445-1	0.25
0445	0	@SLE_P	Combination	Max	0	7.625	0	0	1.478E-12	0	0445-1	0
0445	0.25	@SLE_P	Combination	Max	0	8.375	0	0	2.615E-12	0	0445-1	0.25
0445	0	@SLE_P	Combination	Min	0	0	-4.547E-12	0	0	-5.5234	0445-1	0
0445	0.25	@SLE_P	Combination	Min	0	0	-4.547E-12	0	0	-7.5234	0445-1	0.25
0446	0	@SLU_A1	Combination	Max	7.931	0.367	0.994	0.0233	1.3912	0.4004	0446-1	0
0446	0.4375	@SLU_A1	Combination	Max	7.931	0.367	0.994	0.0233	0.9564	0.2398	0446-1	0.4375
0446	0.875	@SLU_A1	Combination	Max	7.931	0.367	0.994	0.0233	0.5216	0.0792	0446-1	0.875
0446	1.3125	@SLU_A1	Combination	Max	7.931	0.574	0.994	0.0233	0.0869	0.248	0446-1	1.3125
0446	1.75	@SLU_A1	Combination	Max	7.931	2.543	0.994	0.0233	0	0	0446-1	1.75
0446	0	@SLU_A1	Combination	Min	0	-5.699	-1.706	-0.2593	-3.3961	-3.3562	0446-1	0
0446	0.4375	@SLU_A1	Combination	Min	0	-3.73	-1.706	-0.2593	-2.6499	-1.2934	0446-1	0.4375
0446	0.875	@SLU_A1	Combination	Min	0	-1.762	-1.706	-0.2593	-1.9037	-0.0921	0446-1	0.875
0446	1.3125	@SLU_A1	Combination	Min	0	0	-1.706	-0.2593	-1.1576	-0.0814	0446-1	1.3125
0446	1.75	@SLU_A1	Combination	Min	0	0	-1.706	-0.2593	-0.7593	-0.5152	0446-1	1.75
0446	0	@SLU_A2	Combination	Max	6.861	0.306	0.828	0.0202	1.1593	0.3337	0446-1	0
0446	0.4375	@SLU_A2	Combination	Max	6.861	0.306	0.828	0.0202	0.797	0.1999	0446-1	0.4375
0446	0.875	@SLU_A2	Combination	Max	6.861	0.306	0.828	0.0202	0.4347	0.066	0446-1	0.875
0446	1.3125	@SLU_A2	Combination	Max	6.861	0.485	0.828	0.0202	0.0724	0.2149	0446-1	1.3125
0446	1.75	@SLU_A2	Combination	Max	6.861	2.192	0.828	0.0202	0	0	0446-1	1.75
0446	0	@SLU_A2	Combination	Min	0	-4.939	-1.478	-0.216	-2.9433	-2.9087	0446-1	0
0446	0.4375	@SLU_A2	Combination	Min	0	-3.233	-1.478	-0.216	-2.2966	-1.121	0446-1	0.4375
0446	0.875	@SLU_A2	Combination	Min	0	-1.527	-1.478	-0.216	-1.6499	-0.0798	0446-1	0.875
0446	1.3125	@SLU_A2	Combination	Min	0	0	-1.478	-0.216	-1.0032	-0.0678	0446-1	1.3125
0446	1.75	@SLU_A2	Combination	Min	0	0	-1.478	-0.216	-0.6465	-0.4385	0446-1	1.75
0446	0	@SLU_EQU	Combination	Max	7.931	0.367	0.994	0.0233	1.3912	0.4004	0446-1	0
0446	0.4375	@SLU_EQU	Combination	Max	7.931	0.367	0.994	0.0233	0.9564	0.2398	0446-1	0.4375
0446	0.875	@SLU_EQU	Combination	Max	7.931	0.367	0.994	0.0233	0.5216	0.0792	0446-1	0.875
0446	1.3125	@SLU_EQU	Combination	Max	7.931	0.574	0.994	0.0233	0.0869	0.248	0446-1	1.3125
0446	1.75	@SLU_EQU	Combination	Max	7.931	2.543	0.994	0.0233	0	0	0446-1	1.75
0446	0	@SLU_EQU	Combination	Min	0	-5.699	-1.706	-0.2593	-3.3961	-3.3562	0446-1	0
0446	0.4375	@SLU_EQU	Combination	Min	0	-3.73	-1.706	-0.2593	-2.6499	-1.2934	0446-1	0.4375
0446	0.875	@SLU_EQU	Combination	Min	0	-1.762	-1.706	-0.2593	-1.9037	-0.0921	0446-1	0.875
0446	1.3125	@SLU_EQU	Combination	Min	0	0	-1.706	-0.2593	-1.1576	-0.0814	0446-1	1.3125
0446	1.75	@SLU_EQU	Combination	Min	0	0	-1.706	-0.2593	-0.7593	-0.5152	0446-1	1.75
0446	0	@SLE_R	Combination	Max	5.352	0.306	0.828	0.0156	1.1593	0.3337	0446-1	0
0446	0.4375	@SLE_R	Combination	Max	5.352	0.306	0.828	0.0156	0.797	0.1999	0446-1	0.4375
0446	0.875	@SLE_R	Combination	Max	5.352	0.306	0.828	0.0156	0.4347	0.066	0446-1	0.875
0446	1.3125	@SLE_R	Combination	Max	5.352	0.444	0.828	0.0156	0.0724	0.1653	0446-1	1.3125
0446	1.75	@SLE_R	Combination	Max	5.352	1.756	0.828	0.0156	0	0	0446-1	1.75
0446	0	@SLE_R	Combination	Min	0	-3.799	-1.137	-0.216	-2.264	-2.2374	0446-1	0
0446	0.4375	@SLE_R	Combination	Min	0	-2.487	-1.137	-0.216	-1.7666	-0.8623	0446-1	0.4375
0446	0.875	@SLE_R	Combination	Min	0	-1.174	-1.137	-0.216	-1.2692	-0.0614	0446-1	0.875
0446	1.3125	@SLE_R	Combination	Min	0	0	-1.137	-0.216	-0.7717	-0.0678	0446-1	1.3125
0446	1.75	@SLE_R	Combination	Min	0	0	-1.137	-0.216	-0.5642	-0.3838	0446-1	1.75
0446	0	@SLE_F	Combination	Max	5.352	0.306	0.828	0.0156	1.1593	0.3337	0446-1	0
0446	0.4375	@SLE_F	Combination	Max	5.352	0.306	0.828	0.0156	0.797	0.1999	0446-1	0.4375
0446	0.875	@SLE_F	Combination	Max	5.352	0.306	0.828	0.0156	0.4347	0.066	0446-1	0.875
0446	1.3125	@SLE_F	Combination	Max	5.352	0.444	0.828	0.0156	0.0724	0.1653	0446-1	1.3125
0446	1.75	@SLE_F	Combination	Max	5.352	1.756	0.828	0.0156	0	0	0446-1	1.75
0446	0	@SLE_F	Combination	Min	0	-3.799	-1.137	-0.216	-2.264	-2.2374	0446-1	0
0446	0.4375	@SLE_F	Combination	Min	0	-2.487	-1.137	-0.216	-1.7666	-0.8623	0446-1	0.4375

0446	0.875	@SLE_F	Combination	Min	0	-1.174	-1.137	-0.216	-1.2692	-0.0614	0446-1	0.875
0446	1.3125	@SLE_F	Combination	Min	0	0	-1.137	-0.216	-0.7717	-0.0678	0446-1	1.3125
0446	1.75	@SLE_F	Combination	Min	0	0	-1.137	-0.216	-0.5642	-0.3838	0446-1	1.75
0446	0	@SLE_P	Combination	Max	5.352	0.306	0.828	0.0156	1.1593	0.3337	0446-1	0
0446	0.4375	@SLE_P	Combination	Max	5.352	0.306	0.828	0.0156	0.797	0.1999	0446-1	0.4375
0446	0.875	@SLE_P	Combination	Max	5.352	0.306	0.828	0.0156	0.4347	0.066	0446-1	0.875
0446	1.3125	@SLE_P	Combination	Max	5.352	0.444	0.828	0.0156	0.0724	0.1653	0446-1	1.3125
0446	1.75	@SLE_P	Combination	Max	5.352	1.756	0.828	0.0156	0	0	0446-1	1.75
0446	0	@SLE_P	Combination	Min	0	-3.799	-1.137	-0.216	-2.264	-2.2374	0446-1	0
0446	0.4375	@SLE_P	Combination	Min	0	-2.487	-1.137	-0.216	-1.7666	-0.8623	0446-1	0.4375
0446	0.875	@SLE_P	Combination	Min	0	-1.174	-1.137	-0.216	-1.2692	-0.0614	0446-1	0.875
0446	1.3125	@SLE_P	Combination	Min	0	0	-1.137	-0.216	-0.7717	-0.0678	0446-1	1.3125
0446	1.75	@SLE_P	Combination	Min	0	0	-1.137	-0.216	-0.5642	-0.3838	0446-1	1.75
0447	0	@SLU_A1	Combination	Max	7.931	2.543	0.994	0.0233	0	0	0447-1	0
0447	0.5	@SLU_A1	Combination	Max	7.931	4.793	0.994	0.0233	0.4414	0	0447-1	0.5
0447	1	@SLU_A1	Combination	Max	7.931	7.043	0.994	0.0233	1.2941	0	0447-1	1
0447	0	@SLU_A1	Combination	Min	0	0	-1.706	-0.2593	-0.7593	-0.5152	0447-1	0
0447	0.5	@SLU_A1	Combination	Min	0	0	-1.706	-0.2593	-0.8448	-2.3492	0447-1	0.5
0447	1	@SLU_A1	Combination	Min	0	0	-1.706	-0.2593	-1.3416	-5.3082	0447-1	1
0447	0	@SLU_A2	Combination	Max	6.861	2.192	0.828	0.0202	0	0	0447-1	0
0447	0.5	@SLU_A2	Combination	Max	6.861	4.142	0.828	0.0202	0.3825	0	0447-1	0.5
0447	1	@SLU_A2	Combination	Max	6.861	6.092	0.828	0.0202	1.1216	0	0447-1	1
0447	0	@SLU_A2	Combination	Min	0	0	-1.478	-0.216	-0.6465	-0.4385	0447-1	0
0447	0.5	@SLU_A2	Combination	Min	0	0	-1.478	-0.216	-0.704	-2.0218	0447-1	0.5
0447	1	@SLU_A2	Combination	Min	0	0	-1.478	-0.216	-1.118	-4.5801	0447-1	1
0447	0	@SLU_EQU	Combination	Max	7.931	2.543	0.994	0.0233	0	0	0447-1	0
0447	0.5	@SLU_EQU	Combination	Max	7.931	4.793	0.994	0.0233	0.4414	0	0447-1	0.5
0447	1	@SLU_EQU	Combination	Max	7.931	7.043	0.994	0.0233	1.2941	0	0447-1	1
0447	0	@SLU_EQU	Combination	Min	0	0	-1.706	-0.2593	-0.7593	-0.5152	0447-1	0
0447	0.5	@SLU_EQU	Combination	Min	0	0	-1.706	-0.2593	-0.8448	-2.3492	0447-1	0.5
0447	1	@SLU_EQU	Combination	Min	0	0	-1.706	-0.2593	-1.3416	-5.3082	0447-1	1
0447	0	@SLE_R	Combination	Max	5.352	1.756	0.828	0.0156	0	0	0447-1	0
0447	0.5	@SLE_R	Combination	Max	5.352	3.256	0.828	0.0156	0.2942	0	0447-1	0.5
0447	1	@SLE_R	Combination	Max	5.352	4.756	0.828	0.0156	0.8627	0	0447-1	1
0447	0	@SLE_R	Combination	Min	0	0	-1.137	-0.216	-0.5642	-0.3838	0447-1	0
0447	0.5	@SLE_R	Combination	Min	0	0	-1.137	-0.216	-0.704	-1.637	0447-1	0.5
0447	1	@SLE_R	Combination	Min	0	0	-1.137	-0.216	-1.118	-3.6403	0447-1	1
0447	0	@SLE_F	Combination	Max	5.352	1.756	0.828	0.0156	0	0	0447-1	0
0447	0.5	@SLE_F	Combination	Max	5.352	3.256	0.828	0.0156	0.2942	0	0447-1	0.5
0447	1	@SLE_F	Combination	Max	5.352	4.756	0.828	0.0156	0.8627	0	0447-1	1
0447	0	@SLE_F	Combination	Min	0	0	-1.137	-0.216	-0.5642	-0.3838	0447-1	0
0447	0.5	@SLE_F	Combination	Min	0	0	-1.137	-0.216	-0.704	-1.637	0447-1	0.5
0447	1	@SLE_F	Combination	Min	0	0	-1.137	-0.216	-1.118	-3.6403	0447-1	1
0447	0	@SLE_P	Combination	Max	5.352	1.756	0.828	0.0156	0	0	0447-1	0
0447	0.5	@SLE_P	Combination	Max	5.352	3.256	0.828	0.0156	0.2942	0	0447-1	0.5
0447	1	@SLE_P	Combination	Max	5.352	4.756	0.828	0.0156	0.8627	0	0447-1	1
0447	0	@SLE_P	Combination	Min	0	0	-1.137	-0.216	-0.5642	-0.3838	0447-1	0
0447	0.5	@SLE_P	Combination	Min	0	0	-1.137	-0.216	-0.704	-1.637	0447-1	0.5
0447	1	@SLE_P	Combination	Min	0	0	-1.137	-0.216	-1.118	-3.6403	0447-1	1
0448	0	@SLU_A1	Combination	Max	7.931	0	1.706	0.2593	1.2941	0	0448-1	0
0448	0.5	@SLU_A1	Combination	Max	7.931	0	1.706	0.2593	0.4414	0	0448-1	0.5
0448	1	@SLU_A1	Combination	Max	7.931	0	1.706	0.2593	0	0	0448-1	1
0448	1.5	@SLU_A1	Combination	Max	7.931	0.074	1.706	0.2593	0.149	0.2522	0448-1	1.5
0448	2	@SLU_A1	Combination	Max	7.931	2.324	1.706	0.2593	0.6459	0.1251	0448-1	2
0448	0	@SLU_A1	Combination	Min	0	-7.043	-0.994	-0.0233	-1.3416	-5.3082	0448-1	0
0448	0.5	@SLU_A1	Combination	Min	0	-4.793	-0.994	-0.0233	-0.8448	-2.3492	0448-1	0.5
0448	1	@SLU_A1	Combination	Min	0	-2.543	-0.994	-0.0233	-0.7593	-0.5152	0448-1	1
0448	1.5	@SLU_A1	Combination	Min	0	-0.367	-0.994	-0.0233	-1.2642	-0.0584	0448-1	1.5
0448	2	@SLU_A1	Combination	Min	0	-0.367	-0.994	-0.0233	-2.1169	-0.3474	0448-1	2
0448	0	@SLU_A2	Combination	Max	6.861	0	1.478	0.216	1.1216	0	0448-1	0
0448	0.5	@SLU_A2	Combination	Max	6.861	0	1.478	0.216	0.3825	0	0448-1	0.5
0448	1	@SLU_A2	Combination	Max	6.861	0	1.478	0.216	0	0	0448-1	1
0448	1.5	@SLU_A2	Combination	Max	6.861	0.064	1.478	0.216	0.1242	0.2185	0448-1	1.5
0448	2	@SLU_A2	Combination	Max	6.861	2.014	1.478	0.216	0.5382	0.1043	0448-1	2
0448	0	@SLU_A2	Combination	Min	0	-6.092	-0.828	-0.0202	-1.118	-4.5801	0448-1	0
0448	0.5	@SLU_A2	Combination	Min	0	-4.142	-0.828	-0.0202	-0.704	-2.0218	0448-1	0.5
0448	1	@SLU_A2	Combination	Min	0	-2.192	-0.828	-0.0202	-0.6465	-0.4385	0448-1	1
0448	1.5	@SLU_A2	Combination	Min	0	-0.306	-0.828	-0.0202	-1.0956	-0.0487	0448-1	1.5
0448	2	@SLU_A2	Combination	Min	0	-0.306	-0.828	-0.0202	-1.8347	-0.3011	0448-1	2
0448	0	@SLU_EQU	Combination	Max	7.931	0	1.706	0.2593	1.2941	0	0448-1	0
0448	0.5	@SLU_EQU	Combination	Max	7.931	0	1.706	0.2593	0.4414	0	0448-1	0.5
0448	1	@SLU_EQU	Combination	Max	7.931	0	1.706	0.2593	0	0	0448-1	1
0448	1.5	@SLU_EQU	Combination	Max	7.931	0.074	1.706	0.2593	0.149	0.2522	0448-1	1.5
0448	2	@SLU_EQU	Combination	Max	7.931	2.324	1.706	0.2593	0.6459	0.1251	0448-1	2
0448	0	@SLU_EQU	Combination	Min	0	-7.043	-0.994	-0.0233	-1.3416	-5.3082	0448-1	0
0448	0.5	@SLU_EQU	Combination	Min	0	-4.793	-0.994	-0.0233	-0.8448	-2.3492	0448-1	0.5
0448	1	@SLU_EQU	Combination	Min	0	-2.543	-0.994	-0.0233	-0.7593	-0.5152	0448-1	1
0448	1.5	@SLU_EQU	Combination	Min	0	-0.367	-0.994	-0.0233	-1.2642	-0.0584	0448-1	1.5
0448	2	@SLU_EQU	Combination	Min	0	-0.367	-0.994	-0.0233	-2.1169	-0.3474	0448-1	2
0448	0	@SLE_R	Combination	Max	5.352	0	1.137	0.216	0.8627	0	0448-1	0
0448	0.5	@SLE_R	Combination	Max	5.352	0	1.137	0.216	0.2942	0	0448-1	0.5
0448	1	@SLE_R	Combination	Max	5.352	0	1.137	0.216	0	0	0448-1	1

0448	1.5	@SLE_R	Combination	Max	5.352	0.049	1.137	0.216	0.1242	0.1681	0448-1	1.5
0448	2	@SLE_R	Combination	Max	5.352	1.549	1.137	0.216	0.5382	0.1043	0448-1	2
0448	0	@SLE_R	Combination	Min	0	-4.756	-0.828	-0.0156	-1.118	-3.6403	0448-1	0
0448	0.5	@SLE_R	Combination	Min	0	-3.256	-0.828	-0.0156	-0.704	-1.637	0448-1	0.5
0448	1	@SLE_R	Combination	Min	0	-1.756	-0.828	-0.0156	-0.5642	-0.3838	0448-1	1
0448	1.5	@SLE_R	Combination	Min	0	-0.306	-0.828	-0.0156	-0.8428	-0.0487	0448-1	1.5
0448	2	@SLE_R	Combination	Min	0	-0.306	-0.828	-0.0156	-1.4113	-0.2316	0448-1	2
0448	0	@SLE_F	Combination	Max	5.352	0	1.137	0.216	0.8627	0	0448-1	0
0448	0.5	@SLE_F	Combination	Max	5.352	0	1.137	0.216	0.2942	0	0448-1	0.5
0448	1	@SLE_F	Combination	Max	5.352	0	1.137	0.216	0	0	0448-1	1
0448	1.5	@SLE_F	Combination	Max	5.352	0.049	1.137	0.216	0.1242	0.1681	0448-1	1.5
0448	2	@SLE_F	Combination	Max	5.352	1.549	1.137	0.216	0.5382	0.1043	0448-1	2
0448	0	@SLE_F	Combination	Min	0	-4.756	-0.828	-0.0156	-1.118	-3.6403	0448-1	0
0448	0.5	@SLE_F	Combination	Min	0	-3.256	-0.828	-0.0156	-0.704	-1.637	0448-1	0.5
0448	1	@SLE_F	Combination	Min	0	-1.756	-0.828	-0.0156	-0.5642	-0.3838	0448-1	1
0448	1.5	@SLE_F	Combination	Min	0	-0.306	-0.828	-0.0156	-0.8428	-0.0487	0448-1	1.5
0448	2	@SLE_F	Combination	Min	0	-0.306	-0.828	-0.0156	-1.4113	-0.2316	0448-1	2
0448	0	@SLE_P	Combination	Max	5.352	0	1.137	0.216	0.8627	0	0448-1	0
0448	0.5	@SLE_P	Combination	Max	5.352	0	1.137	0.216	0.2942	0	0448-1	0.5
0448	1	@SLE_P	Combination	Max	5.352	0	1.137	0.216	0	0	0448-1	1
0448	1.5	@SLE_P	Combination	Max	5.352	0.049	1.137	0.216	0.1242	0.1681	0448-1	1.5
0448	2	@SLE_P	Combination	Max	5.352	1.549	1.137	0.216	0.5382	0.1043	0448-1	2
0448	0	@SLE_P	Combination	Min	0	-4.756	-0.828	-0.0156	-1.118	-3.6403	0448-1	0
0448	0.5	@SLE_P	Combination	Min	0	-3.256	-0.828	-0.0156	-0.704	-1.637	0448-1	0.5
0448	1	@SLE_P	Combination	Min	0	-1.756	-0.828	-0.0156	-0.5642	-0.3838	0448-1	1
0448	1.5	@SLE_P	Combination	Min	0	-0.306	-0.828	-0.0156	-0.8428	-0.0487	0448-1	1.5
0448	2	@SLE_P	Combination	Min	0	-0.306	-0.828	-0.0156	-1.4113	-0.2316	0448-1	2
0449	0	@SLU_A1	Combination	Max	7.931	2.324	1.706	0.2593	0.6459	0.1251	0449-1	0
0449	0.375	@SLU_A1	Combination	Max	7.931	4.012	1.706	0.2593	1.0185	0.2628	0449-1	0.375
0449	0.75	@SLU_A1	Combination	Max	7.931	5.699	1.706	0.2593	1.3912	0.4004	0449-1	0.75
0449	0	@SLU_A1	Combination	Min	0	-0.367	-0.994	-0.0233	-2.1169	-0.3474	0449-1	0
0449	0.375	@SLU_A1	Combination	Min	0	-0.367	-0.994	-0.0233	-2.7565	-1.5354	0449-1	0.375
0449	0.75	@SLU_A1	Combination	Min	0	-0.367	-0.994	-0.0233	-3.3961	-3.3562	0449-1	0.75
0449	0	@SLU_A2	Combination	Max	6.861	2.014	1.478	0.216	0.5382	0.1043	0449-1	0
0449	0.375	@SLU_A2	Combination	Max	6.861	3.477	1.478	0.216	0.8488	0.219	0449-1	0.375
0449	0.75	@SLU_A2	Combination	Max	6.861	4.939	1.478	0.216	1.1593	0.3337	0449-1	0.75
0449	0	@SLU_A2	Combination	Min	0	-0.306	-0.828	-0.0202	-1.8347	-0.3011	0449-1	0
0449	0.375	@SLU_A2	Combination	Min	0	-0.306	-0.828	-0.0202	-2.389	-1.3307	0449-1	0.375
0449	0.75	@SLU_A2	Combination	Min	0	-0.306	-0.828	-0.0202	-2.9433	-2.9087	0449-1	0.75
0449	0	@SLU_EQU	Combination	Max	7.931	2.324	1.706	0.2593	0.6459	0.1251	0449-1	0
0449	0.375	@SLU_EQU	Combination	Max	7.931	4.012	1.706	0.2593	1.0185	0.2628	0449-1	0.375
0449	0.75	@SLU_EQU	Combination	Max	7.931	5.699	1.706	0.2593	1.3912	0.4004	0449-1	0.75
0449	0	@SLU_EQU	Combination	Min	0	-0.367	-0.994	-0.0233	-2.1169	-0.3474	0449-1	0
0449	0.375	@SLU_EQU	Combination	Min	0	-0.367	-0.994	-0.0233	-2.7565	-1.5354	0449-1	0.375
0449	0.75	@SLU_EQU	Combination	Min	0	-0.367	-0.994	-0.0233	-3.3961	-3.3562	0449-1	0.75
0449	0	@SLE_R	Combination	Max	5.352	1.549	1.137	0.216	0.5382	0.1043	0449-1	0
0449	0.375	@SLE_R	Combination	Max	5.352	2.674	1.137	0.216	0.8488	0.219	0449-1	0.375
0449	0.75	@SLE_R	Combination	Max	5.352	3.799	1.137	0.216	1.1593	0.3337	0449-1	0.75
0449	0	@SLE_R	Combination	Min	0	-0.306	-0.828	-0.0156	-1.4113	-0.2316	0449-1	0
0449	0.375	@SLE_R	Combination	Min	0	-0.306	-0.828	-0.0156	-1.8377	-1.0236	0449-1	0.375
0449	0.75	@SLE_R	Combination	Min	0	-0.306	-0.828	-0.0156	-2.264	-2.2374	0449-1	0.75
0449	0	@SLE_F	Combination	Max	5.352	1.549	1.137	0.216	0.5382	0.1043	0449-1	0
0449	0.375	@SLE_F	Combination	Max	5.352	2.674	1.137	0.216	0.8488	0.219	0449-1	0.375
0449	0.75	@SLE_F	Combination	Max	5.352	3.799	1.137	0.216	1.1593	0.3337	0449-1	0.75
0449	0	@SLE_F	Combination	Min	0	-0.306	-0.828	-0.0156	-1.4113	-0.2316	0449-1	0
0449	0.375	@SLE_F	Combination	Min	0	-0.306	-0.828	-0.0156	-1.8377	-1.0236	0449-1	0.375
0449	0.75	@SLE_F	Combination	Min	0	-0.306	-0.828	-0.0156	-2.264	-2.2374	0449-1	0.75
0449	0	@SLE_P	Combination	Max	5.352	1.549	1.137	0.216	0.5382	0.1043	0449-1	0
0449	0.375	@SLE_P	Combination	Max	5.352	2.674	1.137	0.216	0.8488	0.219	0449-1	0.375
0449	0.75	@SLE_P	Combination	Max	5.352	3.799	1.137	0.216	1.1593	0.3337	0449-1	0.75
0449	0	@SLE_P	Combination	Min	0	-0.306	-0.828	-0.0156	-1.4113	-0.2316	0449-1	0
0449	0.375	@SLE_P	Combination	Min	0	-0.306	-0.828	-0.0156	-1.8377	-1.0236	0449-1	0.375
0449	0.75	@SLE_P	Combination	Min	0	-0.306	-0.828	-0.0156	-2.264	-2.2374	0449-1	0.75
0450	0	@SLU_A1	Combination	Max	0	0	0	2.771E-14	0	0	0450-1	0
0450	0.375	@SLU_A1	Combination	Max	0	0	0	2.771E-14	0	0	0450-1	0.375
0450	0.75	@SLU_A1	Combination	Max	0	0	0	2.771E-14	0	8.185E-13	0450-1	0.75
0450	1.125	@SLU_A1	Combination	Max	0	0	0	2.771E-14	2.515E-13	6.105E-12	0450-1	1.125
0450	0	@SLU_A1	Combination	Min	0	-12.563	-1.33E-12	0	-1.245E-12	-11.2852	0450-1	0
0450	0.375	@SLU_A1	Combination	Min	0	-10.875	-1.33E-12	0	-7.461E-13	-6.8906	0450-1	0.375
0450	0.75	@SLU_A1	Combination	Min	0	-9.188	-1.33E-12	0	-2.473E-13	-3.1289	0450-1	0.75
0450	1.125	@SLU_A1	Combination	Min	0	-7.5	-1.33E-12	0	0	0	0450-1	1.125
0450	0	@SLU_A2	Combination	Max	0	0	0	2.345E-14	0	0	0450-1	0
0450	0.375	@SLU_A2	Combination	Max	0	0	0	2.345E-14	0	0	0450-1	0.375
0450	0.75	@SLU_A2	Combination	Max	0	0	0	2.345E-14	0	6.821E-13	0450-1	0.75
0450	1.125	@SLU_A2	Combination	Max	0	0	0	2.345E-14	2.146E-13	5.195E-12	0450-1	1.125
0450	0	@SLU_A2	Combination	Min	0	-10.888	-1.125E-12	0	-1.052E-12	-9.7805	0450-1	0
0450	0.375	@SLU_A2	Combination	Min	0	-9.425	-1.125E-12	0	-6.295E-13	-5.9719	0450-1	0.375
0450	0.75	@SLU_A2	Combination	Min	0	-7.963	-1.125E-12	0	-2.075E-13	-2.7117	0450-1	0.75
0450	1.125	@SLU_A2	Combination	Min	0	-6.5	-1.125E-12	0	0	0	0450-1	1.125
0450	0	@SLU_EQU	Combination	Max	0	0	0	2.771E-14	0	0	0450-1	0
0450	0.375	@SLU_EQU	Combination	Max	0	0	0	2.771E-14	0	0	0450-1	0.375
0450	0.75	@SLU_EQU	Combination	Max	0	0	0	2.771E-14	0	8.185E-13	0450-1	0.75

0450	1.125	@SLU_EQU	Combination	Max	0	0	0	2.771E-14	2.515E-13	6.105E-12	0450-1	1.125
0450	0	@SLU_EQU	Combination	Min	0	-12.563	-1.33E-12	0	-1.245E-12	-11.2852	0450-1	0
0450	0.375	@SLU_EQU	Combination	Min	0	-10.875	-1.33E-12	0	-7.461E-13	-6.8906	0450-1	0.375
0450	0.75	@SLU_EQU	Combination	Min	0	-9.188	-1.33E-12	0	-2.473E-13	-3.1289	0450-1	0.75
0450	1.125	@SLU_EQU	Combination	Min	0	-7.5	-1.33E-12	0	0	0	0450-1	1.125
0450	0	@SLE_R	Combination	Max	0	0	0	2.132E-14	0	0	0450-1	0
0450	0.375	@SLE_R	Combination	Max	0	0	0	2.132E-14	0	0	0450-1	0.375
0450	0.75	@SLE_R	Combination	Max	0	0	0	2.132E-14	0	6.821E-13	0450-1	0.75
0450	1.125	@SLE_R	Combination	Max	0	0	0	2.132E-14	1.847E-13	4.547E-12	0450-1	1.125
0450	0	@SLE_R	Combination	Min	0	-8.375	-1.023E-12	0	-9.663E-13	-7.5234	0450-1	0
0450	0.375	@SLE_R	Combination	Min	0	-7.25	-1.023E-12	0	-5.826E-13	-4.5938	0450-1	0.375
0450	0.75	@SLE_R	Combination	Min	0	-6.125	-1.023E-12	0	-1.99E-13	-2.0859	0450-1	0.75
0450	1.125	@SLE_R	Combination	Min	0	-5	-1.023E-12	0	0	0	0450-1	1.125
0450	0	@SLE_F	Combination	Max	0	0	0	2.132E-14	0	0	0450-1	0
0450	0.375	@SLE_F	Combination	Max	0	0	0	2.132E-14	0	0	0450-1	0.375
0450	0.75	@SLE_F	Combination	Max	0	0	0	2.132E-14	0	6.821E-13	0450-1	0.75
0450	1.125	@SLE_F	Combination	Max	0	0	0	2.132E-14	1.847E-13	4.547E-12	0450-1	1.125
0450	0	@SLE_F	Combination	Min	0	-8.375	-1.023E-12	0	-9.663E-13	-7.5234	0450-1	0
0450	0.375	@SLE_F	Combination	Min	0	-7.25	-1.023E-12	0	-5.826E-13	-4.5938	0450-1	0.375
0450	0.75	@SLE_F	Combination	Min	0	-6.125	-1.023E-12	0	-1.99E-13	-2.0859	0450-1	0.75
0450	1.125	@SLE_F	Combination	Min	0	-5	-1.023E-12	0	0	0	0450-1	1.125
0450	0	@SLE_P	Combination	Max	0	0	0	2.132E-14	0	0	0450-1	0
0450	0.375	@SLE_P	Combination	Max	0	0	0	2.132E-14	0	0	0450-1	0.375
0450	0.75	@SLE_P	Combination	Max	0	0	0	2.132E-14	0	6.821E-13	0450-1	0.75
0450	1.125	@SLE_P	Combination	Max	0	0	0	2.132E-14	1.847E-13	4.547E-12	0450-1	1.125
0450	0	@SLE_P	Combination	Min	0	-8.375	-1.023E-12	0	-9.663E-13	-7.5234	0450-1	0
0450	0.375	@SLE_P	Combination	Min	0	-7.25	-1.023E-12	0	-5.826E-13	-4.5938	0450-1	0.375
0450	0.75	@SLE_P	Combination	Min	0	-6.125	-1.023E-12	0	-1.99E-13	-2.0859	0450-1	0.75
0450	1.125	@SLE_P	Combination	Min	0	-5	-1.023E-12	0	0	0	0450-1	1.125
0451	0	@SLU_A1	Combination	Max	0	1.091E-11	2.456E-12	0	4.434E-13	0	0451-1	0
0451	0.375	@SLU_A1	Combination	Max	0	1.091E-11	2.456E-12	0	0	0	0451-1	0.375
0451	0	@SLU_A1	Combination	Min	0	0	0	0	0	-2.183E-12	0451-1	0
0451	0.375	@SLU_A1	Combination	Min	0	0	0	0	-4.775E-13	-6.276E-12	0451-1	0.375
0451	0	@SLU_A2	Combination	Max	0	9.459E-12	2.092E-12	0	3.752E-13	0	0451-1	0
0451	0.375	@SLU_A2	Combination	Max	0	9.459E-12	2.092E-12	0	0	0	0451-1	0.375
0451	0	@SLU_A2	Combination	Min	0	0	0	0	0	-1.819E-12	0451-1	0
0451	0.375	@SLU_A2	Combination	Min	0	0	0	0	-4.093E-13	-5.366E-12	0451-1	0.375
0451	0	@SLU_EQU	Combination	Max	0	1.091E-11	2.456E-12	0	4.434E-13	0	0451-1	0
0451	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	2.456E-12	0	0	0	0451-1	0.375
0451	0	@SLU_EQU	Combination	Min	0	0	0	0	0	-2.183E-12	0451-1	0
0451	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-4.775E-13	-6.276E-12	0451-1	0.375
0451	0	@SLE_R	Combination	Max	0	7.276E-12	1.819E-12	0	3.411E-13	0	0451-1	0
0451	0.375	@SLE_R	Combination	Max	0	7.276E-12	1.819E-12	0	0	0	0451-1	0.375
0451	0	@SLE_R	Combination	Min	0	0	0	0	0	-1.819E-12	0451-1	0
0451	0.375	@SLE_R	Combination	Min	0	0	0	0	-3.411E-13	-4.547E-12	0451-1	0.375
0451	0	@SLE_F	Combination	Max	0	7.276E-12	1.819E-12	0	3.411E-13	0	0451-1	0
0451	0.375	@SLE_F	Combination	Max	0	7.276E-12	1.819E-12	0	0	0	0451-1	0.375
0451	0	@SLE_F	Combination	Min	0	0	0	0	0	-1.819E-12	0451-1	0
0451	0.375	@SLE_F	Combination	Min	0	0	0	0	-3.411E-13	-4.547E-12	0451-1	0.375
0451	0	@SLE_P	Combination	Max	0	7.276E-12	1.819E-12	0	3.411E-13	0	0451-1	0
0451	0.375	@SLE_P	Combination	Max	0	7.276E-12	1.819E-12	0	0	0	0451-1	0.375
0451	0	@SLE_P	Combination	Min	0	0	0	0	0	-1.819E-12	0451-1	0
0451	0.375	@SLE_P	Combination	Min	0	0	0	0	-3.411E-13	-4.547E-12	0451-1	0.375
0452	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0452-1	0.5
0452	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0452-1	1
0452	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0452-1	0
0452	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0452-1	1
0452	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0452-1	0.5
0452	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0452-1	1
0452	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0452-1	0
0452	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0452-1	1
0452	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0452-1	0.5
0452	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0452-1	1
0452	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0452-1	0
0452	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0452-1	1
0452	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0452-1	0.5
0452	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0452-1	1
0452	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0452-1	0
0452	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0452-1	1
0452	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0452-1	0.5
0452	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0452-1	1
0452	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0452-1	0
0452	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0452-1	0.5

0452	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0452-1	1
0452	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0452-1	0.5
0452	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0452-1	1
0452	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0452-1	0
0452	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0452-1	1
0453	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0453-1	1
0453	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0453-1	1
0453	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0.999

0453	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0453-1	1
0453	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0
0453	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0.001
0453	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0.5
0453	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	0.999
0453	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0453-1	1
0454	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0454-1	1
0454	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0454-1	1
0454	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0.001

0454	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0454-1	1
0454	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0
0454	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0.001
0454	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0.5
0454	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	0.999
0454	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0454-1	1
0455	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0455-1	1
0455	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0455-1	1
0455	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0

0455	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0455-1	1
0455	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0
0455	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0.001
0455	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0.5
0455	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	0.999
0455	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0455-1	1
0456	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0456-1	0.5
0456	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0456-1	1
0456	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0456-1	0
0456	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0456-1	1
0456	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0456-1	0.5
0456	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0456-1	1
0456	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0456-1	0
0456	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0456-1	1
0456	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0456-1	0.5
0456	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0456-1	1
0456	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0456-1	0
0456	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0456-1	1
0456	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0456-1	0.5
0456	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0456-1	1
0456	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0456-1	0
0456	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0456-1	1
0456	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0456-1	0.5
0456	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0456-1	1
0456	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0456-1	0
0456	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0456-1	1
0456	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0456-1	0.5
0456	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0456-1	1
0456	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0456-1	0
0456	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0456-1	1
0457	0	@SLU_A1	Combination	Max	0	2.183E-11	0	0	5.457E-13	2.183E-12	0457-1	0
0457	0.375	@SLU_A1	Combination	Max	0	2.183E-11	0	0	1.467E-12	8.731E-12	0457-1	0.375
0457	0	@SLU_A1	Combination	Min	0	-1.746E-11	-2.456E-12	0	0	0	0457-1	0
0457	0.375	@SLU_A1	Combination	Min	0	-1.746E-11	-2.456E-12	0	0	-8.185E-12	0457-1	0.375
0457	0	@SLU_A2	Combination	Max	0	1.892E-11	0	0	4.547E-13	1.819E-12	0457-1	0
0457	0.375	@SLU_A2	Combination	Max	0	1.892E-11	0	0	1.239E-12	7.276E-12	0457-1	0.375
0457	0	@SLU_A2	Combination	Min	0	-1.455E-11	-2.092E-12	0	0	0	0457-1	0
0457	0.375	@SLU_A2	Combination	Min	0	-1.455E-11	-2.092E-12	0	0	-7.094E-12	0457-1	0.375
0457	0	@SLU_EQU	Combination	Max	0	2.183E-11	0	0	5.457E-13	2.183E-12	0457-1	0
0457	0.375	@SLU_EQU	Combination	Max	0	2.183E-11	0	0	1.467E-12	8.731E-12	0457-1	0.375
0457	0	@SLU_EQU	Combination	Min	0	-1.746E-11	-2.456E-12	0	0	0	0457-1	0
0457	0.375	@SLU_EQU	Combination	Min	0	-1.746E-11	-2.456E-12	0	0	-8.185E-12	0457-1	0.375
0457	0	@SLE_R	Combination	Max	0	1.455E-11	0	0	4.547E-13	1.819E-12	0457-1	0
0457	0.375	@SLE_R	Combination	Max	0	1.455E-11	0	0	1.137E-12	7.276E-12	0457-1	0.375
0457	0	@SLE_R	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	0	0457-1	0
0457	0.375	@SLE_R	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	-5.457E-12	0457-1	0.375
0457	0	@SLE_F	Combination	Max	0	1.455E-11	0	0	4.547E-13	1.819E-12	0457-1	0
0457	0.375	@SLE_F	Combination	Max	0	1.455E-11	0	0	1.137E-12	7.276E-12	0457-1	0.375
0457	0	@SLE_F	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	0	0457-1	0
0457	0.375	@SLE_F	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	-5.457E-12	0457-1	0.375
0457	0	@SLE_P	Combination	Max	0	1.455E-11	0	0	4.547E-13	1.819E-12	0457-1	0
0457	0.375	@SLE_P	Combination	Max	0	1.455E-11	0	0	1.137E-12	7.276E-12	0457-1	0.375
0457	0	@SLE_P	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	0	0457-1	0
0457	0.375	@SLE_P	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	-5.457E-12	0457-1	0.375
0458	0	@SLU_A1	Combination	Max	0	7.5	0	2.771E-14	9.891E-13	0	0458-1	0
0458	0.4375	@SLU_A1	Combination	Max	0	9.469	0	2.771E-14	3.764E-12	0	0458-1	0.4375
0458	0.875	@SLU_A1	Combination	Max	0	11.438	0	2.771E-14	6.54E-12	0	0458-1	0.875
0458	0	@SLU_A1	Combination	Min	-5.862E-15	0	-6.344E-12	0	0	-1.364E-12	0458-1	0
0458	0.4375	@SLU_A1	Combination	Min	-5.862E-15	0	-6.344E-12	0	0	-3.7119	0458-1	0.4375
0458	0.875	@SLU_A1	Combination	Min	-5.862E-15	0	-6.344E-12	0	0	-8.2852	0458-1	0.875
0458	0	@SLU_A2	Combination	Max	0	6.5	0	2.345E-14	8.299E-13	0	0458-1	0
0458	0.4375	@SLU_A2	Combination	Max	0	8.206	0	2.345E-14	3.187E-12	0	0458-1	0.4375
0458	0.875	@SLU_A2	Combination	Max	0	9.913	0	2.345E-14	5.545E-12	0	0458-1	0.875

0458	0	@SLU_A2	Combination	Min	-5.063E-15	0	-5.389E-12	0	0	-1.182E-12	0458-1	0
0458	0.4375	@SLU_A2	Combination	Min	-5.063E-15	0	-5.389E-12	0	0	-3.217	0458-1	0.4375
0458	0.875	@SLU_A2	Combination	Min	-5.063E-15	0	-5.389E-12	0	0	-7.1805	0458-1	0.875
0458	0	@SLU_EQU	Combination	Max	0	7.5	0	2.771E-14	9.891E-13	0	0458-1	0
0458	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	2.771E-14	3.764E-12	0	0458-1	0.4375
0458	0.875	@SLU_EQU	Combination	Max	0	11.438	0	2.771E-14	6.54E-12	0	0458-1	0.875
0458	0	@SLU_EQU	Combination	Min	-5.862E-15	0	-6.344E-12	0	0	-1.364E-12	0458-1	0
0458	0.4375	@SLU_EQU	Combination	Min	-5.862E-15	0	-6.344E-12	0	0	-3.7119	0458-1	0.4375
0458	0.875	@SLU_EQU	Combination	Min	-5.862E-15	0	-6.344E-12	0	0	-8.2852	0458-1	0.875
0458	0	@SLE_R	Combination	Max	0	5	0	2.132E-14	7.958E-13	0	0458-1	0
0458	0.4375	@SLE_R	Combination	Max	0	6.313	0	2.132E-14	2.885E-12	0	0458-1	0.4375
0458	0.875	@SLE_R	Combination	Max	0	7.625	0	2.132E-14	4.974E-12	0	0458-1	0.875
0458	0	@SLE_R	Combination	Min	-3.997E-15	0	-4.775E-12	0	0	-9.095E-13	0458-1	0
0458	0.4375	@SLE_R	Combination	Min	-3.997E-15	0	-4.775E-12	0	0	-2.4746	0458-1	0.4375
0458	0.875	@SLE_R	Combination	Min	-3.997E-15	0	-4.775E-12	0	0	-5.5234	0458-1	0.875
0458	0	@SLE_F	Combination	Max	0	5	0	2.132E-14	7.958E-13	0	0458-1	0
0458	0.4375	@SLE_F	Combination	Max	0	6.313	0	2.132E-14	2.885E-12	0	0458-1	0.4375
0458	0.875	@SLE_F	Combination	Max	0	7.625	0	2.132E-14	4.974E-12	0	0458-1	0.875
0458	0	@SLE_F	Combination	Min	-3.997E-15	0	-4.775E-12	0	0	-9.095E-13	0458-1	0
0458	0.4375	@SLE_F	Combination	Min	-3.997E-15	0	-4.775E-12	0	0	-2.4746	0458-1	0.4375
0458	0.875	@SLE_F	Combination	Min	-3.997E-15	0	-4.775E-12	0	0	-5.5234	0458-1	0.875
0458	0	@SLE_P	Combination	Max	0	5	0	2.132E-14	7.958E-13	0	0458-1	0
0458	0.4375	@SLE_P	Combination	Max	0	6.313	0	2.132E-14	2.885E-12	0	0458-1	0.4375
0458	0.875	@SLE_P	Combination	Max	0	7.625	0	2.132E-14	4.974E-12	0	0458-1	0.875
0458	0	@SLE_P	Combination	Min	-3.997E-15	0	-4.775E-12	0	0	-9.095E-13	0458-1	0
0458	0.4375	@SLE_P	Combination	Min	-3.997E-15	0	-4.775E-12	0	0	-2.4746	0458-1	0.4375
0458	0.875	@SLE_P	Combination	Min	-3.997E-15	0	-4.775E-12	0	0	-5.5234	0458-1	0.875
0459	0	@SLU_A1	Combination	Max	8.558E-13	11.438	0	0	6.207E-12	0	0459-1	0
0459	0.25	@SLU_A1	Combination	Max	8.558E-13	12.563	0	0	9.55E-12	4.366E-12	0459-1	0.25
0459	0	@SLU_A1	Combination	Min	-4.263E-14	-3.492E-11	-1.337E-11	-1.108E-13	0	-8.2852	0459-1	0
0459	0.25	@SLU_A1	Combination	Min	-4.263E-14	-3.492E-11	-1.337E-11	-1.108E-13	0	-11.2852	0459-1	0.25
0459	0	@SLU_A2	Combination	Max	7.132E-13	9.913	0	0	5.252E-12	0	0459-1	0
0459	0.25	@SLU_A2	Combination	Max	7.132E-13	10.888	0	0	8.095E-12	3.638E-12	0459-1	0.25
0459	0	@SLU_A2	Combination	Min	-3.695E-14	-2.91E-11	-1.137E-11	-9.379E-14	0	-7.1805	0459-1	0
0459	0.25	@SLU_A2	Combination	Min	-3.695E-14	-2.91E-11	-1.137E-11	-9.379E-14	0	-9.7805	0459-1	0.25
0459	0	@SLU_EQU	Combination	Max	8.558E-13	11.438	0	0	6.207E-12	0	0459-1	0
0459	0.25	@SLU_EQU	Combination	Max	8.558E-13	12.563	0	0	9.55E-12	4.366E-12	0459-1	0.25
0459	0	@SLU_EQU	Combination	Min	-4.263E-14	-3.492E-11	-1.337E-11	-1.108E-13	0	-8.2852	0459-1	0
0459	0.25	@SLU_EQU	Combination	Min	-4.263E-14	-3.492E-11	-1.337E-11	-1.108E-13	0	-11.2852	0459-1	0.25
0459	0	@SLE_R	Combination	Max	7.132E-13	7.625	0	0	4.775E-12	0	0459-1	0
0459	0.25	@SLE_R	Combination	Max	7.132E-13	8.375	0	0	7.276E-12	3.638E-12	0459-1	0.25
0459	0	@SLE_R	Combination	Min	-2.842E-14	-2.91E-11	-1E-11	-8.527E-14	0	-5.5234	0459-1	0
0459	0.25	@SLE_R	Combination	Min	-2.842E-14	-2.91E-11	-1E-11	-8.527E-14	0	-7.5234	0459-1	0.25
0459	0	@SLE_F	Combination	Max	7.132E-13	7.625	0	0	4.775E-12	0	0459-1	0
0459	0.25	@SLE_F	Combination	Max	7.132E-13	8.375	0	0	7.276E-12	3.638E-12	0459-1	0.25
0459	0	@SLE_F	Combination	Min	-2.842E-14	-2.91E-11	-1E-11	-8.527E-14	0	-5.5234	0459-1	0
0459	0.25	@SLE_F	Combination	Min	-2.842E-14	-2.91E-11	-1E-11	-8.527E-14	0	-7.5234	0459-1	0.25
0459	0	@SLE_P	Combination	Max	7.132E-13	7.625	0	0	4.775E-12	0	0459-1	0
0459	0.25	@SLE_P	Combination	Max	7.132E-13	8.375	0	0	7.276E-12	3.638E-12	0459-1	0.25
0459	0	@SLE_P	Combination	Min	-2.842E-14	-2.91E-11	-1E-11	-8.527E-14	0	-5.5234	0459-1	0
0459	0.25	@SLE_P	Combination	Min	-2.842E-14	-2.91E-11	-1E-11	-8.527E-14	0	-7.5234	0459-1	0.25
0460	0	@SLU_A1	Combination	Max	9.574	0.627	0.996	0.0379	1.3324	0.7411	0460-1	0
0460	0.4375	@SLU_A1	Combination	Max	9.574	0.627	0.996	0.0379	0.8969	0.4668	0460-1	0.4375
0460	0.875	@SLU_A1	Combination	Max	9.574	0.627	0.996	0.0379	0.4613	0.576	0460-1	0.875
0460	1.3125	@SLU_A1	Combination	Max	9.574	1.288	0.996	0.0379	0.0258	0.5249	0460-1	1.3125
0460	1.75	@SLU_A1	Combination	Max	9.574	3.257	0.996	0.0379	0	0	0460-1	1.75
0460	0	@SLU_A1	Combination	Min	0	-5.245	-4.113	-0.2971	-8.2989	-2.4834	0460-1	0
0460	0.4375	@SLU_A1	Combination	Min	0	-3.276	-4.113	-0.2971	-6.4996	-0.6193	0460-1	0.4375
0460	0.875	@SLU_A1	Combination	Min	0	-1.308	-4.113	-0.2971	-4.7004	0	0460-1	0.875
0460	1.3125	@SLU_A1	Combination	Min	0	0	-4.113	-0.2971	-2.9011	-0.0817	0460-1	1.3125
0460	1.75	@SLU_A1	Combination	Min	0	0	-4.113	-0.2971	-1.5116	-0.551	0460-1	1.75
0460	0	@SLU_A2	Combination	Max	8.271	0.522	0.83	0.0328	1.1104	0.6176	0460-1	0
0460	0.4375	@SLU_A2	Combination	Max	8.271	0.522	0.83	0.0328	0.7474	0.389	0460-1	0.4375
0460	0.875	@SLU_A2	Combination	Max	8.271	0.522	0.83	0.0328	0.3845	0.4928	0460-1	0.875
0460	1.3125	@SLU_A2	Combination	Max	8.271	1.095	0.83	0.0328	0.0215	0.4549	0460-1	1.3125
0460	1.75	@SLU_A2	Combination	Max	8.271	2.802	0.83	0.0328	0	0	0460-1	1.75
0460	0	@SLU_A2	Combination	Min	0	-4.546	-3.564	-0.2476	-7.1924	-2.1523	0460-1	0
0460	0.4375	@SLU_A2	Combination	Min	0	-2.84	-3.564	-0.2476	-5.633	-0.5367	0460-1	0.4375
0460	0.875	@SLU_A2	Combination	Min	0	-1.133	-3.564	-0.2476	-4.0737	0	0460-1	0.875
0460	1.3125	@SLU_A2	Combination	Min	0	0	-3.564	-0.2476	-2.5143	-0.0681	0460-1	1.3125
0460	1.75	@SLU_A2	Combination	Min	0	0	-3.564	-0.2476	-1.2964	-0.4657	0460-1	1.75
0460	0	@SLU_EQU	Combination	Max	9.574	0.627	0.996	0.0379	1.3324	0.7411	0460-1	0
0460	0.4375	@SLU_EQU	Combination	Max	9.574	0.627	0.996	0.0379	0.8969	0.4668	0460-1	0.4375
0460	0.875	@SLU_EQU	Combination	Max	9.574	0.627	0.996	0.0379	0.4613	0.576	0460-1	0.875
0460	1.3125	@SLU_EQU	Combination	Max	9.574	1.288	0.996	0.0379	0.0258	0.5249	0460-1	1.3125
0460	1.75	@SLU_EQU	Combination	Max	9.574	3.257	0.996	0.0379	0	0	0460-1	1.75
0460	0	@SLU_EQU	Combination	Min	0	-5.245	-4.113	-0.2971	-8.2989	-2.4834	0460-1	0
0460	0.4375	@SLU_EQU	Combination	Min	0	-3.276	-4.113	-0.2971	-6.4996	-0.6193	0460-1	0.4375
0460	0.875	@SLU_EQU	Combination	Min	0	-1.308	-4.113	-0.2971	-4.7004	0	0460-1	0.875
0460	1.3125	@SLU_EQU	Combination	Min	0	0	-4.113	-0.2971	-2.9011	-0.0817	0460-1	1.3125
0460	1.75	@SLU_EQU	Combination	Min	0	0	-4.113	-0.2971	-1.5116	-0.551	0460-1	1.75
0460	0	@SLE_R	Combination	Max	6.518	0.522	0.83	0.0252	1.1104	0.6176	0460-1	0

0460	0.4375	@SLE_R	Combination	Max	6.518	0.522	0.83	0.0252	0.7474	0.389	0460-1	0.4375
0460	0.875	@SLE_R	Combination	Max	6.518	0.522	0.83	0.0252	0.3845	0.4161	0460-1	0.875
0460	1.3125	@SLE_R	Combination	Max	6.518	0.963	0.83	0.0252	0.0215	0.3499	0460-1	1.3125
0460	1.75	@SLE_R	Combination	Max	6.518	2.276	0.83	0.0252	0	0	0460-1	1.75
0460	0	@SLE_R	Combination	Min	0	-3.497	-2.742	-0.2476	-5.5326	-1.6556	0460-1	0
0460	0.4375	@SLE_R	Combination	Min	0	-2.184	-2.742	-0.2476	-4.3331	-0.4129	0460-1	0.4375
0460	0.875	@SLE_R	Combination	Min	0	-0.872	-2.742	-0.2476	-3.1336	0	0460-1	0.875
0460	1.3125	@SLE_R	Combination	Min	0	0	-2.742	-0.2476	-1.9341	-0.0681	0460-1	1.3125
0460	1.75	@SLE_R	Combination	Min	0	0	-2.742	-0.2476	-1.076	-0.4266	0460-1	1.75
0460	0	@SLE_F	Combination	Max	6.518	0.522	0.83	0.0252	1.1104	0.6176	0460-1	0
0460	0.4375	@SLE_F	Combination	Max	6.518	0.522	0.83	0.0252	0.7474	0.389	0460-1	0.4375
0460	0.875	@SLE_F	Combination	Max	6.518	0.522	0.83	0.0252	0.3845	0.4161	0460-1	0.875
0460	1.3125	@SLE_F	Combination	Max	6.518	0.963	0.83	0.0252	0.0215	0.3499	0460-1	1.3125
0460	1.75	@SLE_F	Combination	Max	6.518	2.276	0.83	0.0252	0	0	0460-1	1.75
0460	0	@SLE_F	Combination	Min	0	-3.497	-2.742	-0.2476	-5.5326	-1.6556	0460-1	0
0460	0.4375	@SLE_F	Combination	Min	0	-2.184	-2.742	-0.2476	-4.3331	-0.4129	0460-1	0.4375
0460	0.875	@SLE_F	Combination	Min	0	-0.872	-2.742	-0.2476	-3.1336	0	0460-1	0.875
0460	1.3125	@SLE_F	Combination	Min	0	0	-2.742	-0.2476	-1.9341	-0.0681	0460-1	1.3125
0460	1.75	@SLE_F	Combination	Min	0	0	-2.742	-0.2476	-1.076	-0.4266	0460-1	1.75
0460	0	@SLE_P	Combination	Max	6.518	0.522	0.83	0.0252	1.1104	0.6176	0460-1	0
0460	0.4375	@SLE_P	Combination	Max	6.518	0.522	0.83	0.0252	0.7474	0.389	0460-1	0.4375
0460	0.875	@SLE_P	Combination	Max	6.518	0.522	0.83	0.0252	0.3845	0.4161	0460-1	0.875
0460	1.3125	@SLE_P	Combination	Max	6.518	0.963	0.83	0.0252	0.0215	0.3499	0460-1	1.3125
0460	1.75	@SLE_P	Combination	Max	6.518	2.276	0.83	0.0252	0	0	0460-1	1.75
0460	0	@SLE_P	Combination	Min	0	-3.497	-2.742	-0.2476	-5.5326	-1.6556	0460-1	0
0460	0.4375	@SLE_P	Combination	Min	0	-2.184	-2.742	-0.2476	-4.3331	-0.4129	0460-1	0.4375
0460	0.875	@SLE_P	Combination	Min	0	-0.872	-2.742	-0.2476	-3.1336	0	0460-1	0.875
0460	1.3125	@SLE_P	Combination	Min	0	0	-2.742	-0.2476	-1.9341	-0.0681	0460-1	1.3125
0460	1.75	@SLE_P	Combination	Min	0	0	-2.742	-0.2476	-1.076	-0.4266	0460-1	1.75
0461	0	@SLU_A1	Combination	Max	9.574	3.257	0.996	0.0379	0	0	0461-1	0
0461	0.5	@SLU_A1	Combination	Max	9.574	5.507	0.996	0.0379	0.9545	0	0461-1	0.5
0461	1	@SLU_A1	Combination	Max	9.574	7.757	0.996	0.0379	3.0108	0	0461-1	1
0461	0	@SLU_A1	Combination	Min	0	0	-4.113	-0.2971	-1.5116	-0.551	0461-1	0
0461	0.5	@SLU_A1	Combination	Min	0	0	-4.113	-0.2971	-0.9075	-2.7419	0461-1	0.5
0461	1	@SLU_A1	Combination	Min	0	0	-4.113	-0.2971	-1.4053	-6.0577	0461-1	1
0461	0	@SLU_A2	Combination	Max	8.271	2.802	0.83	0.0328	0	0	0461-1	0
0461	0.5	@SLU_A2	Combination	Max	8.271	4.752	0.83	0.0328	0.8272	0	0461-1	0.5
0461	1	@SLU_A2	Combination	Max	8.271	6.702	0.83	0.0328	2.6094	0	0461-1	1
0461	0	@SLU_A2	Combination	Min	0	0	-3.564	-0.2476	-1.2964	-0.4657	0461-1	0
0461	0.5	@SLU_A2	Combination	Min	0	0	-3.564	-0.2476	-0.7563	-2.354	0461-1	0.5
0461	1	@SLU_A2	Combination	Min	0	0	-3.564	-0.2476	-1.1711	-5.2173	0461-1	1
0461	0	@SLU_EQU	Combination	Max	9.574	3.257	0.996	0.0379	0	0	0461-1	0
0461	0.5	@SLU_EQU	Combination	Max	9.574	5.507	0.996	0.0379	0.9545	0	0461-1	0.5
0461	1	@SLU_EQU	Combination	Max	9.574	7.757	0.996	0.0379	3.0108	0	0461-1	1
0461	0	@SLU_EQU	Combination	Min	0	0	-4.113	-0.2971	-1.5116	-0.551	0461-1	0
0461	0.5	@SLU_EQU	Combination	Min	0	0	-4.113	-0.2971	-0.9075	-2.7419	0461-1	0.5
0461	1	@SLU_EQU	Combination	Min	0	0	-4.113	-0.2971	-1.4053	-6.0577	0461-1	1
0461	0	@SLE_R	Combination	Max	6.518	2.276	0.83	0.0252	0	0	0461-1	0
0461	0.5	@SLE_R	Combination	Max	6.518	3.776	0.83	0.0252	0.6363	0	0461-1	0.5
0461	1	@SLE_R	Combination	Max	6.518	5.276	0.83	0.0252	2.0072	0	0461-1	1
0461	0	@SLE_R	Combination	Min	0	0	-2.742	-0.2476	-1.076	-0.4266	0461-1	0
0461	0.5	@SLE_R	Combination	Min	0	0	-2.742	-0.2476	-0.7563	-1.9395	0461-1	0.5
0461	1	@SLE_R	Combination	Min	0	0	-2.742	-0.2476	-1.1711	-4.2023	0461-1	1
0461	0	@SLE_F	Combination	Max	6.518	2.276	0.83	0.0252	0	0	0461-1	0
0461	0.5	@SLE_F	Combination	Max	6.518	3.776	0.83	0.0252	0.6363	0	0461-1	0.5
0461	1	@SLE_F	Combination	Max	6.518	5.276	0.83	0.0252	2.0072	0	0461-1	1
0461	0	@SLE_F	Combination	Min	0	0	-2.742	-0.2476	-1.076	-0.4266	0461-1	0
0461	0.5	@SLE_F	Combination	Min	0	0	-2.742	-0.2476	-0.7563	-1.9395	0461-1	0.5
0461	1	@SLE_F	Combination	Min	0	0	-2.742	-0.2476	-1.1711	-4.2023	0461-1	1
0461	0	@SLE_P	Combination	Max	6.518	2.276	0.83	0.0252	0	0	0461-1	0
0461	0.5	@SLE_P	Combination	Max	6.518	3.776	0.83	0.0252	0.6363	0	0461-1	0.5
0461	1	@SLE_P	Combination	Max	6.518	5.276	0.83	0.0252	2.0072	0	0461-1	1
0461	0	@SLE_P	Combination	Min	0	0	-2.742	-0.2476	-1.076	-0.4266	0461-1	0
0461	0.5	@SLE_P	Combination	Min	0	0	-2.742	-0.2476	-0.7563	-1.9395	0461-1	0.5
0461	1	@SLE_P	Combination	Min	0	0	-2.742	-0.2476	-1.1711	-4.2023	0461-1	1
0462	0	@SLU_A1	Combination	Max	9.574	0	4.113	0.2971	3.0108	0	0462-1	0
0462	0.5	@SLU_A1	Combination	Max	9.574	0	4.113	0.2971	0.9545	0	0462-1	0.5
0462	1	@SLU_A1	Combination	Max	9.574	0	4.113	0.2971	0	0	0462-1	1
0462	1.5	@SLU_A1	Combination	Max	9.574	0	4.113	0.2971	0.088	0.5574	0462-1	1.5
0462	2	@SLU_A1	Combination	Max	9.574	1.87	4.113	0.2971	0.5858	0.4558	0462-1	2
0462	0	@SLU_A1	Combination	Min	0	-7.757	-0.996	-0.0379	-1.4053	-6.0577	0462-1	0
0462	0.5	@SLU_A1	Combination	Min	0	-5.507	-0.996	-0.0379	-0.9075	-2.7419	0462-1	0.5
0462	1	@SLU_A1	Combination	Min	0	-3.257	-0.996	-0.0379	-1.5116	-0.551	0462-1	1
0462	1.5	@SLU_A1	Combination	Min	0	-1.007	-0.996	-0.0379	-3.1581	-0.0425	0462-1	1.5
0462	2	@SLU_A1	Combination	Min	0	-0.627	-0.996	-0.0379	-5.2144	0	0462-1	2
0462	0	@SLU_A2	Combination	Max	8.271	0	3.564	0.2476	2.6094	0	0462-1	0
0462	0.5	@SLU_A2	Combination	Max	8.271	0	3.564	0.2476	0.8272	0	0462-1	0.5
0462	1	@SLU_A2	Combination	Max	8.271	0	3.564	0.2476	0	0	0462-1	1
0462	1.5	@SLU_A2	Combination	Max	8.271	0	3.564	0.2476	0.0733	0.4831	0462-1	1.5
0462	2	@SLU_A2	Combination	Max	8.271	1.621	3.564	0.2476	0.4882	0.386	0462-1	2
0462	0	@SLU_A2	Combination	Min	0	-6.702	-0.83	-0.0328	-1.1711	-5.2173	0462-1	0
0462	0.5	@SLU_A2	Combination	Min	0	-4.752	-0.83	-0.0328	-0.7563	-2.354	0462-1	0.5

0462	1	@SLU_A2	Combination	Min	0	-2.802	-0.83	-0.0328	-1.2964	-0.4657	0462-1	1
0462	1.5	@SLU_A2	Combination	Min	0	-0.852	-0.83	-0.0328	-2.737	-0.0354	0462-1	1.5
0462	2	@SLU_A2	Combination	Min	0	-0.522	-0.83	-0.0328	-4.5192	0	0462-1	2
0462	0	@SLU_EQU	Combination	Max	9.574	0	4.113	0.2971	3.0108	0	0462-1	0
0462	0.5	@SLU_EQU	Combination	Max	9.574	0	4.113	0.2971	0.9545	0	0462-1	0.5
0462	1	@SLU_EQU	Combination	Max	9.574	0	4.113	0.2971	0	0	0462-1	1
0462	1.5	@SLU_EQU	Combination	Max	9.574	0	4.113	0.2971	0.088	0.5574	0462-1	1.5
0462	2	@SLU_EQU	Combination	Max	9.574	1.87	4.113	0.2971	0.5858	0.4558	0462-1	2
0462	0	@SLU_EQU	Combination	Min	0	-7.757	-0.996	-0.0379	-1.4053	-6.0577	0462-1	0
0462	0.5	@SLU_EQU	Combination	Min	0	-5.507	-0.996	-0.0379	-0.9075	-2.7419	0462-1	0.5
0462	1	@SLU_EQU	Combination	Min	0	-3.257	-0.996	-0.0379	-1.5116	-0.551	0462-1	1
0462	1.5	@SLU_EQU	Combination	Min	0	-1.007	-0.996	-0.0379	-3.1581	-0.0425	0462-1	1.5
0462	2	@SLU_EQU	Combination	Min	0	-0.627	-0.996	-0.0379	-5.2144	0	0462-1	2
0462	0	@SLE_R	Combination	Max	6.518	0	2.742	0.2476	2.0072	0	0462-1	0
0462	0.5	@SLE_R	Combination	Max	6.518	0	2.742	0.2476	0.6363	0	0462-1	0.5
0462	1	@SLE_R	Combination	Max	6.518	0	2.742	0.2476	0	0	0462-1	1
0462	1.5	@SLE_R	Combination	Max	6.518	0	2.742	0.2476	0.0733	0.3716	0462-1	1.5
0462	2	@SLE_R	Combination	Max	6.518	1.247	2.742	0.2476	0.4882	0.349	0462-1	2
0462	0	@SLE_R	Combination	Min	0	-5.276	-0.83	-0.0252	-1.1711	-4.2023	0462-1	0
0462	0.5	@SLE_R	Combination	Min	0	-3.776	-0.83	-0.0252	-0.7563	-1.9395	0462-1	0.5
0462	1	@SLE_R	Combination	Min	0	-2.276	-0.83	-0.0252	-1.076	-0.4266	0462-1	1
0462	1.5	@SLE_R	Combination	Min	0	-0.776	-0.83	-0.0252	-2.1054	-0.0354	0462-1	1.5
0462	2	@SLE_R	Combination	Min	0	-0.522	-0.83	-0.0252	-3.4763	0	0462-1	2
0462	0	@SLE_F	Combination	Max	6.518	0	2.742	0.2476	2.0072	0	0462-1	0
0462	0.5	@SLE_F	Combination	Max	6.518	0	2.742	0.2476	0.6363	0	0462-1	0.5
0462	1	@SLE_F	Combination	Max	6.518	0	2.742	0.2476	0	0	0462-1	1
0462	1.5	@SLE_F	Combination	Max	6.518	0	2.742	0.2476	0.0733	0.3716	0462-1	1.5
0462	2	@SLE_F	Combination	Max	6.518	1.247	2.742	0.2476	0.4882	0.349	0462-1	2
0462	0	@SLE_F	Combination	Min	0	-5.276	-0.83	-0.0252	-1.1711	-4.2023	0462-1	0
0462	0.5	@SLE_F	Combination	Min	0	-3.776	-0.83	-0.0252	-0.7563	-1.9395	0462-1	0.5
0462	1	@SLE_F	Combination	Min	0	-2.276	-0.83	-0.0252	-1.076	-0.4266	0462-1	1
0462	1.5	@SLE_F	Combination	Min	0	-0.776	-0.83	-0.0252	-2.1054	-0.0354	0462-1	1.5
0462	2	@SLE_F	Combination	Min	0	-0.522	-0.83	-0.0252	-3.4763	0	0462-1	2
0462	0	@SLE_P	Combination	Max	6.518	0	2.742	0.2476	2.0072	0	0462-1	0
0462	0.5	@SLE_P	Combination	Max	6.518	0	2.742	0.2476	0.6363	0	0462-1	0.5
0462	1	@SLE_P	Combination	Max	6.518	0	2.742	0.2476	0	0	0462-1	1
0462	1.5	@SLE_P	Combination	Max	6.518	0	2.742	0.2476	0.0733	0.3716	0462-1	1.5
0462	2	@SLE_P	Combination	Max	6.518	1.247	2.742	0.2476	0.4882	0.349	0462-1	2
0462	0	@SLE_P	Combination	Min	0	-5.276	-0.83	-0.0252	-1.1711	-4.2023	0462-1	0
0462	0.5	@SLE_P	Combination	Min	0	-3.776	-0.83	-0.0252	-0.7563	-1.9395	0462-1	0.5
0462	1	@SLE_P	Combination	Min	0	-2.276	-0.83	-0.0252	-1.076	-0.4266	0462-1	1
0462	1.5	@SLE_P	Combination	Min	0	-0.776	-0.83	-0.0252	-2.1054	-0.0354	0462-1	1.5
0462	2	@SLE_P	Combination	Min	0	-0.522	-0.83	-0.0252	-3.4763	0	0462-1	2
0463	0	@SLU_A1	Combination	Max	9.574	1.87	4.113	0.2971	0.5858	0.4558	0463-1	0
0463	0.375	@SLU_A1	Combination	Max	9.574	3.558	4.113	0.2971	0.9591	0.506	0463-1	0.375
0463	0.75	@SLU_A1	Combination	Max	9.574	5.245	4.113	0.2971	1.3324	0.7411	0463-1	0.75
0463	0	@SLU_A1	Combination	Min	0	-0.627	-0.996	-0.0379	-5.2144	0	0463-1	0
0463	0.375	@SLU_A1	Combination	Min	0	-0.627	-0.996	-0.0379	-6.7567	-0.8329	0463-1	0.375
0463	0.75	@SLU_A1	Combination	Min	0	-0.627	-0.996	-0.0379	-8.2989	-2.4834	0463-1	0.75
0463	0	@SLU_A2	Combination	Max	8.271	1.621	3.564	0.2476	0.4882	0.386	0463-1	0
0463	0.375	@SLU_A2	Combination	Max	8.271	3.083	3.564	0.2476	0.7993	0.4217	0463-1	0.375
0463	0.75	@SLU_A2	Combination	Max	8.271	4.546	3.564	0.2476	1.1104	0.6176	0463-1	0.75
0463	0	@SLU_A2	Combination	Min	0	-0.522	-0.83	-0.0328	-4.5192	0	0463-1	0
0463	0.375	@SLU_A2	Combination	Min	0	-0.522	-0.83	-0.0328	-5.8558	-0.7218	0463-1	0.375
0463	0.75	@SLU_A2	Combination	Min	0	-0.522	-0.83	-0.0328	-7.1924	-2.1523	0463-1	0.75
0463	0	@SLU_EQU	Combination	Max	9.574	1.87	4.113	0.2971	0.5858	0.4558	0463-1	0
0463	0.375	@SLU_EQU	Combination	Max	9.574	3.558	4.113	0.2971	0.9591	0.506	0463-1	0.375
0463	0.75	@SLU_EQU	Combination	Max	9.574	5.245	4.113	0.2971	1.3324	0.7411	0463-1	0.75
0463	0	@SLU_EQU	Combination	Min	0	-0.627	-0.996	-0.0379	-5.2144	0	0463-1	0
0463	0.375	@SLU_EQU	Combination	Min	0	-0.627	-0.996	-0.0379	-6.7567	-0.8329	0463-1	0.375
0463	0.75	@SLU_EQU	Combination	Min	0	-0.627	-0.996	-0.0379	-8.2989	-2.4834	0463-1	0.75
0463	0	@SLE_R	Combination	Max	6.518	1.247	2.742	0.2476	0.4882	0.349	0463-1	0
0463	0.375	@SLE_R	Combination	Max	6.518	2.372	2.742	0.2476	0.7993	0.4217	0463-1	0.375
0463	0.75	@SLE_R	Combination	Max	6.518	3.497	2.742	0.2476	1.1104	0.6176	0463-1	0.75
0463	0	@SLE_R	Combination	Min	0	-0.522	-0.83	-0.0252	-3.4763	0	0463-1	0
0463	0.375	@SLE_R	Combination	Min	0	-0.522	-0.83	-0.0252	-4.5045	-0.5552	0463-1	0.375
0463	0.75	@SLE_R	Combination	Min	0	-0.522	-0.83	-0.0252	-5.5326	-1.6556	0463-1	0.75
0463	0	@SLE_F	Combination	Max	6.518	1.247	2.742	0.2476	0.4882	0.349	0463-1	0
0463	0.375	@SLE_F	Combination	Max	6.518	2.372	2.742	0.2476	0.7993	0.4217	0463-1	0.375
0463	0.75	@SLE_F	Combination	Max	6.518	3.497	2.742	0.2476	1.1104	0.6176	0463-1	0.75
0463	0	@SLE_F	Combination	Min	0	-0.522	-0.83	-0.0252	-3.4763	0	0463-1	0
0463	0.375	@SLE_F	Combination	Min	0	-0.522	-0.83	-0.0252	-4.5045	-0.5552	0463-1	0.375
0463	0.75	@SLE_F	Combination	Min	0	-0.522	-0.83	-0.0252	-5.5326	-1.6556	0463-1	0.75
0463	0	@SLE_P	Combination	Max	6.518	1.247	2.742	0.2476	0.4882	0.349	0463-1	0
0463	0.375	@SLE_P	Combination	Max	6.518	2.372	2.742	0.2476	0.7993	0.4217	0463-1	0.375
0463	0.75	@SLE_P	Combination	Max	6.518	3.497	2.742	0.2476	1.1104	0.6176	0463-1	0.75
0463	0	@SLE_P	Combination	Min	0	-0.522	-0.83	-0.0252	-3.4763	0	0463-1	0
0463	0.375	@SLE_P	Combination	Min	0	-0.522	-0.83	-0.0252	-4.5045	-0.5552	0463-1	0.375
0463	0.75	@SLE_P	Combination	Min	0	-0.522	-0.83	-0.0252	-5.5326	-1.6556	0463-1	0.75
0464	0	@SLU_A1	Combination	Max	4.311E-13	0	0	2.771E-14	0	2.183E-12	0464-1	0
0464	0.375	@SLU_A1	Combination	Max	4.311E-13	0	0	2.771E-14	0	2.183E-12	0464-1	0.375
0464	0.75	@SLU_A1	Combination	Max	4.311E-13	0	0	2.771E-14	0	2.183E-12	0464-1	0.75

0464	1.125	@SLU_A1	Combination	Max	4.311E-13	0	0	2.771E-14	0	2.78E-12	0464-1	1.125
0464	0	@SLU_A1	Combination	Min	-6.661E-14	-12.562	-1.774E-12	0	-2.353E-12	-11.2852	0464-1	0
0464	0.375	@SLU_A1	Combination	Min	-6.661E-14	-10.875	-1.774E-12	0	-1.688E-12	-6.8906	0464-1	0.375
0464	0.75	@SLU_A1	Combination	Min	-6.661E-14	-9.187	-1.774E-12	0	-1.023E-12	-3.1289	0464-1	0.75
0464	1.125	@SLU_A1	Combination	Min	-6.661E-14	-7.5	-1.774E-12	0	-3.581E-13	0	0464-1	1.125
0464	0	@SLU_A2	Combination	Max	3.593E-13	0	0	2.345E-14	0	1.819E-12	0464-1	0
0464	0.375	@SLU_A2	Combination	Max	3.593E-13	0	0	2.345E-14	0	1.819E-12	0464-1	0.375
0464	0.75	@SLU_A2	Combination	Max	3.593E-13	0	0	2.345E-14	0	1.819E-12	0464-1	0.75
0464	1.125	@SLU_A2	Combination	Max	3.593E-13	0	0	2.345E-14	0	2.336E-12	0464-1	1.125
0464	0	@SLU_A2	Combination	Min	-5.773E-14	-10.887	-1.501E-12	0	-1.99E-12	-9.7805	0464-1	0
0464	0.375	@SLU_A2	Combination	Min	-5.773E-14	-9.425	-1.501E-12	0	-1.427E-12	-5.9719	0464-1	0.375
0464	0.75	@SLU_A2	Combination	Min	-5.773E-14	-7.962	-1.501E-12	0	-8.64E-13	-2.7117	0464-1	0.75
0464	1.125	@SLU_A2	Combination	Min	-5.773E-14	-6.5	-1.501E-12	0	-3.013E-13	0	0464-1	1.125
0464	0	@SLU_EQU	Combination	Max	4.311E-13	0	0	2.771E-14	0	2.183E-12	0464-1	0
0464	0.375	@SLU_EQU	Combination	Max	4.311E-13	0	0	2.771E-14	0	2.183E-12	0464-1	0.375
0464	0.75	@SLU_EQU	Combination	Max	4.311E-13	0	0	2.771E-14	0	2.183E-12	0464-1	0.75
0464	1.125	@SLU_EQU	Combination	Max	4.311E-13	0	0	2.771E-14	0	2.78E-12	0464-1	1.125
0464	0	@SLU_EQU	Combination	Min	-6.661E-14	-12.562	-1.774E-12	0	-2.353E-12	-11.2852	0464-1	0
0464	0.375	@SLU_EQU	Combination	Min	-6.661E-14	-10.875	-1.774E-12	0	-1.688E-12	-6.8906	0464-1	0.375
0464	0.75	@SLU_EQU	Combination	Min	-6.661E-14	-9.187	-1.774E-12	0	-1.023E-12	-3.1289	0464-1	0.75
0464	1.125	@SLU_EQU	Combination	Min	-6.661E-14	-7.5	-1.774E-12	0	-3.581E-13	0	0464-1	1.125
0464	0	@SLE_R	Combination	Max	3.593E-13	0	0	2.132E-14	0	1.819E-12	0464-1	0
0464	0.375	@SLE_R	Combination	Max	3.593E-13	0	0	2.132E-14	0	1.819E-12	0464-1	0.375
0464	0.75	@SLE_R	Combination	Max	3.593E-13	0	0	2.132E-14	0	1.819E-12	0464-1	0.75
0464	1.125	@SLE_R	Combination	Max	3.593E-13	0	0	2.132E-14	0	2.217E-12	0464-1	1.125
0464	0	@SLE_R	Combination	Min	-4.441E-14	-8.375	-1.364E-12	0	-1.819E-12	-7.5234	0464-1	0
0464	0.375	@SLE_R	Combination	Min	-4.441E-14	-7.25	-1.364E-12	0	-1.307E-12	-4.5937	0464-1	0.375
0464	0.75	@SLE_R	Combination	Min	-4.441E-14	-6.125	-1.364E-12	0	-7.958E-13	-2.0859	0464-1	0.75
0464	1.125	@SLE_R	Combination	Min	-4.441E-14	-5	-1.364E-12	0	-2.842E-13	0	0464-1	1.125
0464	0	@SLE_F	Combination	Max	3.593E-13	0	0	2.132E-14	0	1.819E-12	0464-1	0
0464	0.375	@SLE_F	Combination	Max	3.593E-13	0	0	2.132E-14	0	1.819E-12	0464-1	0.375
0464	0.75	@SLE_F	Combination	Max	3.593E-13	0	0	2.132E-14	0	1.819E-12	0464-1	0.75
0464	1.125	@SLE_F	Combination	Max	3.593E-13	0	0	2.132E-14	0	2.217E-12	0464-1	1.125
0464	0	@SLE_F	Combination	Min	-4.441E-14	-8.375	-1.364E-12	0	-1.819E-12	-7.5234	0464-1	0
0464	0.375	@SLE_F	Combination	Min	-4.441E-14	-7.25	-1.364E-12	0	-1.307E-12	-4.5937	0464-1	0.375
0464	0.75	@SLE_F	Combination	Min	-4.441E-14	-6.125	-1.364E-12	0	-7.958E-13	-2.0859	0464-1	0.75
0464	1.125	@SLE_F	Combination	Min	-4.441E-14	-5	-1.364E-12	0	-2.842E-13	0	0464-1	1.125
0464	0	@SLE_P	Combination	Max	3.593E-13	0	0	2.132E-14	0	1.819E-12	0464-1	0
0464	0.375	@SLE_P	Combination	Max	3.593E-13	0	0	2.132E-14	0	1.819E-12	0464-1	0.375
0464	0.75	@SLE_P	Combination	Max	3.593E-13	0	0	2.132E-14	0	1.819E-12	0464-1	0.75
0464	1.125	@SLE_P	Combination	Max	3.593E-13	0	0	2.132E-14	0	2.217E-12	0464-1	1.125
0464	0	@SLE_P	Combination	Min	-4.441E-14	-8.375	-1.364E-12	0	-1.819E-12	-7.5234	0464-1	0
0464	0.375	@SLE_P	Combination	Min	-4.441E-14	-7.25	-1.364E-12	0	-1.307E-12	-4.5937	0464-1	0.375
0464	0.75	@SLE_P	Combination	Min	-4.441E-14	-6.125	-1.364E-12	0	-7.958E-13	-2.0859	0464-1	0.75
0464	1.125	@SLE_P	Combination	Min	-4.441E-14	-5	-1.364E-12	0	-2.842E-13	0	0464-1	1.125
0465	0	@SLU_A1	Combination	Max	0	1.091E-11	1.091E-12	0	0	0	0465-1	0
0465	0.375	@SLU_A1	Combination	Max	0	1.091E-11	1.091E-12	0	1.023E-12	0	0465-1	0.375
0465	0	@SLU_A1	Combination	Min	0	0	-2.728E-12	0	0	-4.911E-12	0465-1	0
0465	0.375	@SLU_A1	Combination	Min	0	0	-2.728E-12	0	-4.093E-13	-9.004E-12	0465-1	0.375
0465	0	@SLU_A2	Combination	Max	0	9.459E-12	9.095E-13	0	0	0	0465-1	0
0465	0.375	@SLU_A2	Combination	Max	0	9.459E-12	9.095E-13	0	8.868E-13	0	0465-1	0.375
0465	0	@SLU_A2	Combination	Min	0	0	-2.365E-12	0	0	-4.184E-12	0465-1	0
0465	0.375	@SLU_A2	Combination	Min	0	0	-2.365E-12	0	-3.411E-13	-7.731E-12	0465-1	0.375
0465	0	@SLU_EQU	Combination	Max	0	1.091E-11	1.091E-12	0	0	0	0465-1	0
0465	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	1.091E-12	0	1.023E-12	0	0465-1	0.375
0465	0	@SLU_EQU	Combination	Min	0	0	-2.728E-12	0	0	-4.911E-12	0465-1	0
0465	0.375	@SLU_EQU	Combination	Min	0	0	-2.728E-12	0	-4.093E-13	-9.004E-12	0465-1	0.375
0465	0	@SLE_R	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0465-1	0
0465	0.375	@SLE_R	Combination	Max	0	7.276E-12	9.095E-13	0	6.821E-13	0	0465-1	0.375
0465	0	@SLE_R	Combination	Min	0	0	-1.819E-12	0	0	-3.638E-12	0465-1	0
0465	0.375	@SLE_R	Combination	Min	0	0	-1.819E-12	0	-3.411E-13	-6.366E-12	0465-1	0.375
0465	0	@SLE_F	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0465-1	0
0465	0.375	@SLE_F	Combination	Max	0	7.276E-12	9.095E-13	0	6.821E-13	0	0465-1	0.375
0465	0	@SLE_F	Combination	Min	0	0	-1.819E-12	0	0	-3.638E-12	0465-1	0
0465	0.375	@SLE_F	Combination	Min	0	0	-1.819E-12	0	-3.411E-13	-6.366E-12	0465-1	0.375
0465	0	@SLE_P	Combination	Max	0	7.276E-12	9.095E-13	0	0	0	0465-1	0
0465	0.375	@SLE_P	Combination	Max	0	7.276E-12	9.095E-13	0	6.821E-13	0	0465-1	0.375
0465	0	@SLE_P	Combination	Min	0	0	-1.819E-12	0	0	-3.638E-12	0465-1	0
0465	0.375	@SLE_P	Combination	Min	0	0	-1.819E-12	0	-3.411E-13	-6.366E-12	0465-1	0.375
0466	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0466-1	0.5
0466	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0466-1	1
0466	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0466-1	0
0466	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0466-1	1
0466	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0466-1	0.5
0466	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0466-1	1
0466	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0466-1	0
0466	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0466-1	1
0466	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0466-1	0

0466	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0466-1	0.5
0466	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0466-1	1
0466	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0466-1	0
0466	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0466-1	1
0466	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0466-1	0.5
0466	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0466-1	1
0466	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0466-1	0
0466	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0466-1	1
0466	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0466-1	0.5
0466	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0466-1	1
0466	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0466-1	0
0466	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0466-1	1
0466	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0466-1	0.5
0466	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0466-1	1
0466	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0466-1	0
0466	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0466-1	1
0467	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0467-1	1
0467	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0467-1	1
0467	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0.001

0467	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0467-1	1
0467	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0
0467	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0.001
0467	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0.5
0467	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	0.999
0467	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0467-1	1
0468	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0468-1	1
0468	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0468-1	1
0468	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0

0468	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0468-1	1
0468	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0468-1	1
0469	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0469-1	1
0469	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0469-1	1
0469	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0469-1	1
0469	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0469-1	1
0469	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0469-1	1
0469	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	0.999

0469	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0469-1	1
0469	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0
0469	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0.001
0469	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0.5
0469	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	0.999
0469	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0469-1	1
0470	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0470-1	0.5
0470	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0470-1	1
0470	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0470-1	0
0470	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0470-1	1
0470	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0470-1	0.5
0470	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0470-1	1
0470	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0470-1	0
0470	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0470-1	1
0470	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0470-1	0.5
0470	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0470-1	1
0470	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0470-1	0
0470	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0470-1	1
0470	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0470-1	0.5
0470	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0470-1	1
0470	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0470-1	0
0470	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0470-1	1
0470	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0470-1	0.5
0470	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0470-1	1
0470	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0470-1	0
0470	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0470-1	1
0470	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0470-1	0.5
0470	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0470-1	1
0470	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0470-1	0
0470	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0470-1	1
0471	0	@SLU_A1	Combination	Max	0	1.091E-11	0	0	0	2.728E-12	0471-1	0
0471	0.375	@SLU_A1	Combination	Max	0	1.091E-11	0	0	8.185E-13	4.366E-12	0471-1	0.375
0471	0	@SLU_A1	Combination	Min	0	-1.746E-11	-2.183E-12	0	0	-2.183E-12	0471-1	0
0471	0.375	@SLU_A1	Combination	Min	0	-1.746E-11	-2.183E-12	0	0	-1.364E-12	0471-1	0.375
0471	0	@SLU_A2	Combination	Max	0	9.459E-12	0	0	0	2.365E-12	0471-1	0
0471	0.375	@SLU_A2	Combination	Max	0	9.459E-12	0	0	6.821E-13	3.638E-12	0471-1	0.375
0471	0	@SLU_A2	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	-1.819E-12	0471-1	0
0471	0.375	@SLU_A2	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	-1.182E-12	0471-1	0.375
0471	0	@SLU_EQU	Combination	Max	0	1.091E-11	0	0	0	2.728E-12	0471-1	0
0471	0.375	@SLU_EQU	Combination	Max	0	1.091E-11	0	0	8.185E-13	4.366E-12	0471-1	0.375
0471	0	@SLU_EQU	Combination	Min	0	-1.746E-11	-2.183E-12	0	0	-2.183E-12	0471-1	0
0471	0.375	@SLU_EQU	Combination	Min	0	-1.746E-11	-2.183E-12	0	0	-1.364E-12	0471-1	0.375
0471	0	@SLE_R	Combination	Max	0	7.276E-12	0	0	0	1.819E-12	0471-1	0
0471	0.375	@SLE_R	Combination	Max	0	7.276E-12	0	0	6.821E-13	3.638E-12	0471-1	0.375
0471	0	@SLE_R	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	-1.819E-12	0471-1	0
0471	0.375	@SLE_R	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	-9.095E-13	0471-1	0.375
0471	0	@SLE_F	Combination	Max	0	7.276E-12	0	0	0	1.819E-12	0471-1	0

0471	0.375	@SLE_F	Combination	Max	0	7.276E-12	0	0	6.821E-13	3.638E-12	0471-1	0.375
0471	0	@SLE_F	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	-1.819E-12	0471-1	0
0471	0.375	@SLE_F	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	-9.095E-13	0471-1	0.375
0471	0	@SLE_P	Combination	Max	0	7.276E-12	0	0	0	1.819E-12	0471-1	0
0471	0.375	@SLE_P	Combination	Max	0	7.276E-12	0	0	6.821E-13	3.638E-12	0471-1	0.375
0471	0	@SLE_P	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	-1.819E-12	0471-1	0
0471	0.375	@SLE_P	Combination	Min	0	-1.455E-11	-1.819E-12	0	0	-9.095E-13	0471-1	0.375
0472	0	@SLU_A1	Combination	Max	0	7.5	0	0	1.16E-12	2.183E-12	0472-1	0
0472	0.4375	@SLU_A1	Combination	Max	0	9.469	0	0	3.935E-12	0	0472-1	0.4375
0472	0.875	@SLU_A1	Combination	Max	0	11.438	0	0	6.71E-12	0	0472-1	0.875
0472	0	@SLU_A1	Combination	Min	0	0	-6.344E-12	0	0	-1.364E-12	0472-1	0
0472	0.4375	@SLU_A1	Combination	Min	0	0	-6.344E-12	0	0	-3.7119	0472-1	0.4375
0472	0.875	@SLU_A1	Combination	Min	0	0	-6.344E-12	0	0	-8.2852	0472-1	0.875
0472	0	@SLU_A2	Combination	Max	0	6.5	0	0	9.777E-13	1.819E-12	0472-1	0
0472	0.4375	@SLU_A2	Combination	Max	0	8.206	0	0	3.335E-12	0	0472-1	0.4375
0472	0.875	@SLU_A2	Combination	Max	0	9.913	0	0	5.693E-12	0	0472-1	0.875
0472	0	@SLU_A2	Combination	Min	0	0	-5.389E-12	0	0	-1.182E-12	0472-1	0
0472	0.4375	@SLU_A2	Combination	Min	0	0	-5.389E-12	0	0	-3.217	0472-1	0.4375
0472	0.875	@SLU_A2	Combination	Min	0	0	-5.389E-12	0	0	-7.1805	0472-1	0.875
0472	0	@SLU_EQU	Combination	Max	0	7.5	0	0	1.16E-12	2.183E-12	0472-1	0
0472	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	0	3.935E-12	0	0472-1	0.4375
0472	0.875	@SLU_EQU	Combination	Max	0	11.438	0	0	6.71E-12	0	0472-1	0.875
0472	0	@SLU_EQU	Combination	Min	0	0	-6.344E-12	0	0	-1.364E-12	0472-1	0
0472	0.4375	@SLU_EQU	Combination	Min	0	0	-6.344E-12	0	0	-3.7119	0472-1	0.4375
0472	0.875	@SLU_EQU	Combination	Min	0	0	-6.344E-12	0	0	-8.2852	0472-1	0.875
0472	0	@SLE_R	Combination	Max	0	5	0	0	9.095E-13	1.819E-12	0472-1	0
0472	0.4375	@SLE_R	Combination	Max	0	6.313	0	0	2.998E-12	0	0472-1	0.4375
0472	0.875	@SLE_R	Combination	Max	0	7.625	0	0	5.087E-12	0	0472-1	0.875
0472	0	@SLE_R	Combination	Min	0	0	-4.775E-12	0	0	-9.095E-13	0472-1	0
0472	0.4375	@SLE_R	Combination	Min	0	0	-4.775E-12	0	0	-2.4746	0472-1	0.4375
0472	0.875	@SLE_R	Combination	Min	0	0	-4.775E-12	0	0	-5.5234	0472-1	0.875
0472	0	@SLE_F	Combination	Max	0	5	0	0	9.095E-13	1.819E-12	0472-1	0
0472	0.4375	@SLE_F	Combination	Max	0	6.313	0	0	2.998E-12	0	0472-1	0.4375
0472	0.875	@SLE_F	Combination	Max	0	7.625	0	0	5.087E-12	0	0472-1	0.875
0472	0	@SLE_F	Combination	Min	0	0	-4.775E-12	0	0	-9.095E-13	0472-1	0
0472	0.4375	@SLE_F	Combination	Min	0	0	-4.775E-12	0	0	-2.4746	0472-1	0.4375
0472	0.875	@SLE_F	Combination	Min	0	0	-4.775E-12	0	0	-5.5234	0472-1	0.875
0472	0	@SLE_P	Combination	Max	0	5	0	0	9.095E-13	1.819E-12	0472-1	0
0472	0.4375	@SLE_P	Combination	Max	0	6.313	0	0	2.998E-12	0	0472-1	0.4375
0472	0.875	@SLE_P	Combination	Max	0	7.625	0	0	5.087E-12	0	0472-1	0.875
0472	0	@SLE_P	Combination	Min	0	0	-4.775E-12	0	0	-9.095E-13	0472-1	0
0472	0.4375	@SLE_P	Combination	Min	0	0	-4.775E-12	0	0	-2.4746	0472-1	0.4375
0472	0.875	@SLE_P	Combination	Min	0	0	-4.775E-12	0	0	-5.5234	0472-1	0.875
0473	0	@SLU_A1	Combination	Max	0	11.438	0	1.108E-13	6.548E-12	0	0473-1	0
0473	0.25	@SLU_A1	Combination	Max	0	12.563	0	1.108E-13	9.754E-12	0	0473-1	0.25
0473	0	@SLU_A1	Combination	Min	0	0	-1.282E-11	0	0	-8.2852	0473-1	0
0473	0.25	@SLU_A1	Combination	Min	0	0	-1.282E-11	0	0	-11.2852	0473-1	0.25
0473	0	@SLU_A2	Combination	Max	0	9.913	0	9.379E-14	5.548E-12	0	0473-1	0
0473	0.25	@SLU_A2	Combination	Max	0	10.888	0	9.379E-14	8.254E-12	0	0473-1	0.25
0473	0	@SLU_A2	Combination	Min	0	0	-1.082E-11	0	0	-7.1805	0473-1	0
0473	0.25	@SLU_A2	Combination	Min	0	0	-1.082E-11	0	0	-9.7805	0473-1	0.25
0473	0	@SLU_EQU	Combination	Max	0	11.438	0	1.108E-13	6.548E-12	0	0473-1	0
0473	0.25	@SLU_EQU	Combination	Max	0	12.563	0	1.108E-13	9.754E-12	0	0473-1	0.25
0473	0	@SLU_EQU	Combination	Min	0	0	-1.282E-11	0	0	-8.2852	0473-1	0
0473	0.25	@SLU_EQU	Combination	Min	0	0	-1.282E-11	0	0	-11.2852	0473-1	0.25
0473	0	@SLE_R	Combination	Max	0	7.625	0	8.527E-14	5.002E-12	0	0473-1	0
0473	0.25	@SLE_R	Combination	Max	0	8.375	0	8.527E-14	7.503E-12	0	0473-1	0.25
0473	0	@SLE_R	Combination	Min	0	0	-1E-11	0	0	-5.5234	0473-1	0
0473	0.25	@SLE_R	Combination	Min	0	0	-1E-11	0	0	-7.5234	0473-1	0.25
0473	0	@SLE_F	Combination	Max	0	7.625	0	8.527E-14	5.002E-12	0	0473-1	0
0473	0.25	@SLE_F	Combination	Max	0	8.375	0	8.527E-14	7.503E-12	0	0473-1	0.25
0473	0	@SLE_F	Combination	Min	0	0	-1E-11	0	0	-5.5234	0473-1	0
0473	0.25	@SLE_F	Combination	Min	0	0	-1E-11	0	0	-7.5234	0473-1	0.25
0473	0	@SLE_P	Combination	Max	0	7.625	0	8.527E-14	5.002E-12	0	0473-1	0
0473	0.25	@SLE_P	Combination	Max	0	8.375	0	8.527E-14	7.503E-12	0	0473-1	0.25
0473	0	@SLE_P	Combination	Min	0	0	-1E-11	0	0	-5.5234	0473-1	0
0473	0.25	@SLE_P	Combination	Min	0	0	-1E-11	0	0	-7.5234	0473-1	0.25
0474	0	@SLU_A1	Combination	Max	0	10.906	0.201	0.0000892	0.2928	7.7579	0474-1	0
0474	0.45	@SLU_A1	Combination	Max	0	10.906	0.201	0.0000892	0.2023	2.8504	0474-1	0.45
0474	0	@SLU_A1	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.0139	0	0474-1	0
0474	0.45	@SLU_A1	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.009	0	0474-1	0.45
0474	0	@SLU_A2	Combination	Max	0	9.314	0.168	0.00007731	0.244	6.5854	0474-1	0
0474	0.45	@SLU_A2	Combination	Max	0	9.314	0.168	0.00007731	0.1686	2.3942	0474-1	0.45
0474	0	@SLU_A2	Combination	Min	-50.862	0	-0.009544	-0.0006726	-0.0121	0	0474-1	0
0474	0.45	@SLU_A2	Combination	Min	-50.862	0	-0.009544	-0.0006726	-0.0078	0	0474-1	0.45
0474	0	@SLU_EQU	Combination	Max	0	10.906	0.201	0.0000892	0.2928	7.7579	0474-1	0
0474	0.45	@SLU_EQU	Combination	Max	0	10.906	0.201	0.0000892	0.2023	2.8504	0474-1	0.45
0474	0	@SLU_EQU	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.0139	0	0474-1	0
0474	0.45	@SLU_EQU	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.009	0	0474-1	0.45
0474	0	@SLE_R	Combination	Max	0	7.96	0.168	0.00005947	0.244	5.8629	0474-1	0
0474	0.45	@SLE_R	Combination	Max	0	7.96	0.168	0.00005947	0.1686	2.2809	0474-1	0.45
0474	0	@SLE_R	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.0093	0	0474-1	0

0474	0.45	@SLE_R	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.006	0	0474-1	0.45
0474	0	@SLE_F	Combination	Max	0	7.96	0.168	0.00005947	0.244	5.8629	0474-1	0
0474	0.45	@SLE_F	Combination	Max	0	7.96	0.168	0.00005947	0.1686	2.2809	0474-1	0.45
0474	0	@SLE_F	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.0093	0	0474-1	0
0474	0.45	@SLE_F	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.006	0	0474-1	0.45
0474	0	@SLE_P	Combination	Max	0	7.96	0.168	0.00005947	0.244	5.8629	0474-1	0
0474	0.45	@SLE_P	Combination	Max	0	7.96	0.168	0.00005947	0.1686	2.2809	0474-1	0.45
0474	0	@SLE_P	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.0093	0	0474-1	0
0474	0.45	@SLE_P	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.006	0	0474-1	0.45
0475	0	@SLU_A1	Combination	Max	19.414	0.856	2.116	0.0369	3.5099	0.9952	0475-1	0
0475	0.4375	@SLU_A1	Combination	Max	19.414	0.856	2.116	0.0369	2.5843	0.7029	0475-1	0.4375
0475	0.875	@SLU_A1	Combination	Max	19.414	0.856	2.116	0.0369	1.6587	1.1309	0475-1	0.875
0475	1.3125	@SLU_A1	Combination	Max	19.414	1.975	2.116	0.0369	0.7331	0.826	0475-1	1.3125
0475	1.75	@SLU_A1	Combination	Max	19.414	3.944	2.116	0.0369	0.0184	0	0475-1	1.75
0475	0	@SLU_A1	Combination	Min	0	-4.787	0	-0.3338	0	-1.5816	0475-1	0
0475	0.4375	@SLU_A1	Combination	Min	0	-2.819	0	-0.3338	0	0	0475-1	0.4375
0475	0.875	@SLU_A1	Combination	Min	0	-0.85	0	-0.3338	0	0	0475-1	0.875
0475	1.3125	@SLU_A1	Combination	Min	0	0	0	-0.3338	0	-0.1284	0475-1	1.3125
0475	1.75	@SLU_A1	Combination	Min	0	0	0	-0.3338	-0.2109	-0.597	0475-1	1.75
0475	0	@SLU_A2	Combination	Max	16.651	0.713	1.765	0.032	2.9293	0.8293	0475-1	0
0475	0.4375	@SLU_A2	Combination	Max	16.651	0.713	1.765	0.032	2.157	0.5885	0475-1	0.4375
0475	0.875	@SLU_A2	Combination	Max	16.651	0.713	1.765	0.032	1.3847	0.9719	0475-1	0.875
0475	1.3125	@SLU_A2	Combination	Max	16.651	1.683	1.765	0.032	0.6125	0.7159	0475-1	1.3125
0475	1.75	@SLU_A2	Combination	Max	16.651	3.389	1.765	0.032	0.016	0	0475-1	1.75
0475	0	@SLU_A2	Combination	Min	0	-4.149	0	-0.2782	0	-1.3707	0475-1	0
0475	0.4375	@SLU_A2	Combination	Min	0	-2.443	0	-0.2782	0	0	0475-1	0.4375
0475	0.875	@SLU_A2	Combination	Min	0	-0.737	0	-0.2782	0	0	0475-1	0.875
0475	1.3125	@SLU_A2	Combination	Min	0	0	0	-0.2782	0	-0.107	0475-1	1.3125
0475	1.75	@SLU_A2	Combination	Min	0	0	0	-0.2782	-0.1758	-0.5007	0475-1	1.75
0475	0	@SLU_EQU	Combination	Max	19.414	0.856	2.116	0.0369	3.5099	0.9952	0475-1	0
0475	0.4375	@SLU_EQU	Combination	Max	19.414	0.856	2.116	0.0369	2.5843	0.7029	0475-1	0.4375
0475	0.875	@SLU_EQU	Combination	Max	19.414	0.856	2.116	0.0369	1.6587	1.1309	0475-1	0.875
0475	1.3125	@SLU_EQU	Combination	Max	19.414	1.975	2.116	0.0369	0.7331	0.826	0475-1	1.3125
0475	1.75	@SLU_EQU	Combination	Max	19.414	3.944	2.116	0.0369	0.0184	0	0475-1	1.75
0475	0	@SLU_EQU	Combination	Min	0	-4.787	0	-0.3338	0	-1.5816	0475-1	0
0475	0.4375	@SLU_EQU	Combination	Min	0	-2.819	0	-0.3338	0	0	0475-1	0.4375
0475	0.875	@SLU_EQU	Combination	Min	0	-0.85	0	-0.3338	0	0	0475-1	0.875
0475	1.3125	@SLU_EQU	Combination	Min	0	0	0	-0.3338	0	-0.1284	0475-1	1.3125
0475	1.75	@SLU_EQU	Combination	Min	0	0	0	-0.3338	-0.2109	-0.597	0475-1	1.75
0475	0	@SLE_R	Combination	Max	13.817	0.713	1.752	0.0246	2.9034	0.8293	0475-1	0
0475	0.4375	@SLE_R	Combination	Max	13.817	0.713	1.752	0.0246	2.1366	0.5721	0475-1	0.4375
0475	0.875	@SLE_R	Combination	Max	13.817	0.713	1.752	0.0246	1.3699	0.795	0475-1	0.875
0475	1.3125	@SLE_R	Combination	Max	13.817	1.459	1.752	0.0246	0.6032	0.5507	0475-1	1.3125
0475	1.75	@SLE_R	Combination	Max	13.817	2.772	1.752	0.0246	0.0123	0	0475-1	1.75
0475	0	@SLE_R	Combination	Min	0	-3.192	0	-0.2782	0	-1.0544	0475-1	0
0475	0.4375	@SLE_R	Combination	Min	0	-1.879	0	-0.2782	0	0	0475-1	0.4375
0475	0.875	@SLE_R	Combination	Min	0	-0.567	0	-0.2782	0	0	0475-1	0.875
0475	1.3125	@SLE_R	Combination	Min	0	0	0	-0.2782	0	-0.107	0475-1	1.3125
0475	1.75	@SLE_R	Combination	Min	0	0	0	-0.2782	-0.1758	-0.4818	0475-1	1.75
0475	0	@SLE_F	Combination	Max	13.817	0.713	1.752	0.0246	2.9034	0.8293	0475-1	0
0475	0.4375	@SLE_F	Combination	Max	13.817	0.713	1.752	0.0246	2.1366	0.5721	0475-1	0.4375
0475	0.875	@SLE_F	Combination	Max	13.817	0.713	1.752	0.0246	1.3699	0.795	0475-1	0.875
0475	1.3125	@SLE_F	Combination	Max	13.817	1.459	1.752	0.0246	0.6032	0.5507	0475-1	1.3125
0475	1.75	@SLE_F	Combination	Max	13.817	2.772	1.752	0.0246	0.0123	0	0475-1	1.75
0475	0	@SLE_F	Combination	Min	0	-3.192	0	-0.2782	0	-1.0544	0475-1	0
0475	0.4375	@SLE_F	Combination	Min	0	-1.879	0	-0.2782	0	0	0475-1	0.4375
0475	0.875	@SLE_F	Combination	Min	0	-0.567	0	-0.2782	0	0	0475-1	0.875
0475	1.3125	@SLE_F	Combination	Min	0	0	0	-0.2782	0	-0.107	0475-1	1.3125
0475	1.75	@SLE_F	Combination	Min	0	0	0	-0.2782	-0.1758	-0.4818	0475-1	1.75
0475	0	@SLE_P	Combination	Max	13.817	0.713	1.752	0.0246	2.9034	0.8293	0475-1	0
0475	0.4375	@SLE_P	Combination	Max	13.817	0.713	1.752	0.0246	2.1366	0.5721	0475-1	0.4375
0475	0.875	@SLE_P	Combination	Max	13.817	0.713	1.752	0.0246	1.3699	0.795	0475-1	0.875
0475	1.3125	@SLE_P	Combination	Max	13.817	1.459	1.752	0.0246	0.6032	0.5507	0475-1	1.3125
0475	1.75	@SLE_P	Combination	Max	13.817	2.772	1.752	0.0246	0.0123	0	0475-1	1.75
0475	0	@SLE_P	Combination	Min	0	-3.192	0	-0.2782	0	-1.0544	0475-1	0
0475	0.4375	@SLE_P	Combination	Min	0	-1.879	0	-0.2782	0	0	0475-1	0.4375
0475	0.875	@SLE_P	Combination	Min	0	-0.567	0	-0.2782	0	0	0475-1	0.875
0475	1.3125	@SLE_P	Combination	Min	0	0	0	-0.2782	0	-0.107	0475-1	1.3125
0475	1.75	@SLE_P	Combination	Min	0	0	0	-0.2782	-0.1758	-0.4818	0475-1	1.75
0476	0	@SLU_A1	Combination	Max	0	10.906	0.201	0.0000892	0.2023	2.8504	0476-1	0
0476	0.4625	@SLU_A1	Combination	Max	0	10.906	0.201	0.0000892	0.1092	0.3698	0476-1	0.4625
0476	0.925	@SLU_A1	Combination	Max	0	10.906	0.201	0.0000892	0.0174	0	0476-1	0.925
0476	1.3875	@SLU_A1	Combination	Max	0	10.906	0.201	0.0000892	0.0063	0	0476-1	1.3875
0476	1.85	@SLU_A1	Combination	Max	0	10.906	0.201	0.0000892	0.0114	0	0476-1	1.85
0476	0	@SLU_A1	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.009	0	0476-1	0
0476	0.4625	@SLU_A1	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.0039	-2.5633	0476-1	0.4625
0476	0.925	@SLU_A1	Combination	Min	-59.146	0	-0.011	-0.0008071	0	-7.2374	0476-1	0.925
0476	1.3875	@SLU_A1	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.0768	-12.2812	0476-1	1.3875
0476	1.85	@SLU_A1	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.1698	-17.3251	0476-1	1.85
0476	0	@SLU_A2	Combination	Max	0	9.314	0.168	0.00007731	0.1686	2.3942	0476-1	0
0476	0.4625	@SLU_A2	Combination	Max	0	9.314	0.168	0.00007731	0.091	0.3082	0476-1	0.4625
0476	0.925	@SLU_A2	Combination	Max	0	9.314	0.168	0.00007731	0.0146	0	0476-1	0.925

0476	1.3875	@SLU_A2	Combination	Max	0	9.314	0.168	0.00007731	0.0055	0	0476-1	1.3875
0476	1.85	@SLU_A2	Combination	Max	0	9.314	0.168	0.00007731	0.0099	0	0476-1	1.85
0476	0	@SLU_A2	Combination	Min	-50.862	0	-0.009544	-0.0006726	-0.0078	0	0476-1	0
0476	0.4625	@SLU_A2	Combination	Min	-50.862	0	-0.009544	-0.0006726	-0.0034	-2.2215	0476-1	0.4625
0476	0.925	@SLU_A2	Combination	Min	-50.862	0	-0.009544	-0.0006726	0	-6.2209	0476-1	0.925
0476	1.3875	@SLU_A2	Combination	Min	-50.862	0	-0.009544	-0.0006726	-0.064	-10.5285	0476-1	1.3875
0476	1.85	@SLU_A2	Combination	Min	-50.862	0	-0.009544	-0.0006726	-0.1415	-14.836	0476-1	1.85
0476	0	@SLU_EQU	Combination	Max	0	10.906	0.201	0.0000892	0.2023	2.8504	0476-1	0
0476	0.4625	@SLU_EQU	Combination	Max	0	10.906	0.201	0.0000892	0.1092	0.3698	0476-1	0.4625
0476	0.925	@SLU_EQU	Combination	Max	0	10.906	0.201	0.0000892	0.0174	0	0476-1	0.925
0476	1.3875	@SLU_EQU	Combination	Max	0	10.906	0.201	0.0000892	0.0063	0	0476-1	1.3875
0476	1.85	@SLU_EQU	Combination	Max	0	10.906	0.201	0.0000892	0.0114	0	0476-1	1.85
0476	0	@SLU_EQU	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.009	0	0476-1	0
0476	0.4625	@SLU_EQU	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.0039	-2.5633	0476-1	0.4625
0476	0.925	@SLU_EQU	Combination	Min	-59.146	0	-0.011	-0.0008071	0	-7.2374	0476-1	0.925
0476	1.3875	@SLU_EQU	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.0768	-12.2812	0476-1	1.3875
0476	1.85	@SLU_EQU	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.1698	-17.3251	0476-1	1.85
0476	0	@SLE_R	Combination	Max	0	7.96	0.168	0.00005947	0.1686	2.2809	0476-1	0
0476	0.4625	@SLE_R	Combination	Max	0	7.96	0.168	0.00005947	0.091	0.3082	0476-1	0.4625
0476	0.925	@SLE_R	Combination	Max	0	7.96	0.168	0.00005947	0.0143	0	0476-1	0.925
0476	1.3875	@SLE_R	Combination	Max	0	7.96	0.168	0.00005947	0.0042	0	0476-1	1.3875
0476	1.85	@SLE_R	Combination	Max	0	7.96	0.168	0.00005947	0.0076	0	0476-1	1.85
0476	0	@SLE_R	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.006	0	0476-1	0
0476	0.4625	@SLE_R	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.0026	-1.7089	0476-1	0.4625
0476	0.925	@SLE_R	Combination	Min	-41.418	0	-0.007342	-0.0006726	0	-5.0823	0476-1	0.925
0476	1.3875	@SLE_R	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.064	-8.7638	0476-1	1.3875
0476	1.85	@SLE_R	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.1415	-12.4454	0476-1	1.85
0476	0	@SLE_F	Combination	Max	0	7.96	0.168	0.00005947	0.1686	2.2809	0476-1	0
0476	0.4625	@SLE_F	Combination	Max	0	7.96	0.168	0.00005947	0.091	0.3082	0476-1	0.4625
0476	0.925	@SLE_F	Combination	Max	0	7.96	0.168	0.00005947	0.0143	0	0476-1	0.925
0476	1.3875	@SLE_F	Combination	Max	0	7.96	0.168	0.00005947	0.0042	0	0476-1	1.3875
0476	1.85	@SLE_F	Combination	Max	0	7.96	0.168	0.00005947	0.0076	0	0476-1	1.85
0476	0	@SLE_F	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.006	0	0476-1	0
0476	0.4625	@SLE_F	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.0026	-1.7089	0476-1	0.4625
0476	0.925	@SLE_F	Combination	Min	-41.418	0	-0.007342	-0.0006726	0	-5.0823	0476-1	0.925
0476	1.3875	@SLE_F	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.064	-8.7638	0476-1	1.3875
0476	1.85	@SLE_F	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.1415	-12.4454	0476-1	1.85
0476	0	@SLE_P	Combination	Max	0	7.96	0.168	0.00005947	0.1686	2.2809	0476-1	0
0476	0.4625	@SLE_P	Combination	Max	0	7.96	0.168	0.00005947	0.091	0.3082	0476-1	0.4625
0476	0.925	@SLE_P	Combination	Max	0	7.96	0.168	0.00005947	0.0143	0	0476-1	0.925
0476	1.3875	@SLE_P	Combination	Max	0	7.96	0.168	0.00005947	0.0042	0	0476-1	1.3875
0476	1.85	@SLE_P	Combination	Max	0	7.96	0.168	0.00005947	0.0076	0	0476-1	1.85
0476	0	@SLE_P	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.006	0	0476-1	0
0476	0.4625	@SLE_P	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.0026	-1.7089	0476-1	0.4625
0476	0.925	@SLE_P	Combination	Min	-41.418	0	-0.007342	-0.0006726	0	-5.0823	0476-1	0.925
0476	1.3875	@SLE_P	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.064	-8.7638	0476-1	1.3875
0476	1.85	@SLE_P	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.1415	-12.4454	0476-1	1.85
0477	0	@SLU_A1	Combination	Max	19.414	3.944	2.116	0.0369	0.0184	0	0477-1	0
0477	0.5	@SLU_A1	Combination	Max	19.414	6.194	2.116	0.0369	0	0	0477-1	0.5
0477	1	@SLU_A1	Combination	Max	19.414	8.444	2.116	0.0369	0	0	0477-1	1
0477	0	@SLU_A1	Combination	Min	0	0	0	-0.3338	-0.2109	-0.597	0477-1	0
0477	0.5	@SLU_A1	Combination	Min	0	0	0	-0.3338	-1.2503	-3.1313	0477-1	0.5
0477	1	@SLU_A1	Combination	Min	0	0	0	-0.3338	-2.3082	-6.7906	0477-1	1
0477	0	@SLU_A2	Combination	Max	16.651	3.389	1.765	0.032	0.016	0	0477-1	0
0477	0.5	@SLU_A2	Combination	Max	16.651	5.339	1.765	0.032	0	0	0477-1	0.5
0477	1	@SLU_A2	Combination	Max	16.651	7.289	1.765	0.032	0	0	0477-1	1
0477	0	@SLU_A2	Combination	Min	0	0	0	-0.2782	-0.1758	-0.5007	0477-1	0
0477	0.5	@SLU_A2	Combination	Min	0	0	0	-0.2782	-1.0424	-2.6828	0477-1	0.5
0477	1	@SLU_A2	Combination	Min	0	0	0	-0.2782	-1.925	-5.8399	0477-1	1
0477	0	@SLU_EQU	Combination	Max	19.414	3.944	2.116	0.0369	0.0184	0	0477-1	0
0477	0.5	@SLU_EQU	Combination	Max	19.414	6.194	2.116	0.0369	0	0	0477-1	0.5
0477	1	@SLU_EQU	Combination	Max	19.414	8.444	2.116	0.0369	0	0	0477-1	1
0477	0	@SLU_EQU	Combination	Min	0	0	0	-0.3338	-0.2109	-0.597	0477-1	0
0477	0.5	@SLU_EQU	Combination	Min	0	0	0	-0.3338	-1.2503	-3.1313	0477-1	0.5
0477	1	@SLU_EQU	Combination	Min	0	0	0	-0.3338	-2.3082	-6.7906	0477-1	1
0477	0	@SLE_R	Combination	Max	13.817	2.772	1.752	0.0246	0.0123	0	0477-1	0
0477	0.5	@SLE_R	Combination	Max	13.817	4.272	1.752	0.0246	0	0	0477-1	0.5
0477	1	@SLE_R	Combination	Max	13.817	5.772	1.752	0.0246	0	0	0477-1	1
0477	0	@SLE_R	Combination	Min	0	0	0	-0.2782	-0.1758	-0.4818	0477-1	0
0477	0.5	@SLE_R	Combination	Min	0	0	0	-0.2782	-1.0397	-2.2427	0477-1	0.5
0477	1	@SLE_R	Combination	Min	0	0	0	-0.2782	-1.916	-4.7536	0477-1	1
0477	0	@SLE_F	Combination	Max	13.817	2.772	1.752	0.0246	0.0123	0	0477-1	0
0477	0.5	@SLE_F	Combination	Max	13.817	4.272	1.752	0.0246	0	0	0477-1	0.5
0477	1	@SLE_F	Combination	Max	13.817	5.772	1.752	0.0246	0	0	0477-1	1
0477	0	@SLE_F	Combination	Min	0	0	0	-0.2782	-0.1758	-0.4818	0477-1	0
0477	0.5	@SLE_F	Combination	Min	0	0	0	-0.2782	-1.0397	-2.2427	0477-1	0.5
0477	1	@SLE_F	Combination	Min	0	0	0	-0.2782	-1.916	-4.7536	0477-1	1
0477	0	@SLE_P	Combination	Max	13.817	2.772	1.752	0.0246	0.0123	0	0477-1	0
0477	0.5	@SLE_P	Combination	Max	13.817	4.272	1.752	0.0246	0	0	0477-1	0.5
0477	1	@SLE_P	Combination	Max	13.817	5.772	1.752	0.0246	0	0	0477-1	1
0477	0	@SLE_P	Combination	Min	0	0	0	-0.2782	-0.1758	-0.4818	0477-1	0
0477	0.5	@SLE_P	Combination	Min	0	0	0	-0.2782	-1.0397	-2.2427	0477-1	0.5

0477	1	@SLE_P	Combination	Min	0	0	0	-0.2782	-1.916	-4.7536	0477-1	1
0478	0	@SLU_A1	Combination	Max	0	10.906	0.201	0.0000892	0.0114	0	0478-1	0
0478	0.45	@SLU_A1	Combination	Max	0	10.906	0.201	0.0000892	0.0164	0	0478-1	0.45
0478	0	@SLU_A1	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.1698	-17.3251	0478-1	0
0478	0.45	@SLU_A1	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.2604	-22.2327	0478-1	0.45
0478	0	@SLU_A2	Combination	Max	0	9.314	0.168	0.00007731	0.0099	0	0478-1	0
0478	0.45	@SLU_A2	Combination	Max	0	9.314	0.168	0.00007731	0.0142	0	0478-1	0.45
0478	0	@SLU_A2	Combination	Min	-50.862	0	-0.009544	-0.0006726	-0.1415	-14.836	0478-1	0
0478	0.45	@SLU_A2	Combination	Min	-50.862	0	-0.009544	-0.0006726	-0.217	-19.0272	0478-1	0.45
0478	0	@SLU_EQU	Combination	Max	0	10.906	0.201	0.0000892	0.0114	0	0478-1	0
0478	0.45	@SLU_EQU	Combination	Max	0	10.906	0.201	0.0000892	0.0164	0	0478-1	0.45
0478	0	@SLU_EQU	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.1698	-17.3251	0478-1	0
0478	0.45	@SLU_EQU	Combination	Min	-59.146	0	-0.011	-0.0008071	-0.2604	-22.2327	0478-1	0.45
0478	0	@SLE_R	Combination	Max	0	7.96	0.168	0.00005947	0.0076	0	0478-1	0
0478	0.45	@SLE_R	Combination	Max	0	7.96	0.168	0.00005947	0.0109	0	0478-1	0.45
0478	0	@SLE_R	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.1415	-12.4454	0478-1	0
0478	0.45	@SLE_R	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.217	-16.0274	0478-1	0.45
0478	0	@SLE_F	Combination	Max	0	7.96	0.168	0.00005947	0.0076	0	0478-1	0
0478	0.45	@SLE_F	Combination	Max	0	7.96	0.168	0.00005947	0.0109	0	0478-1	0.45
0478	0	@SLE_F	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.1415	-12.4454	0478-1	0
0478	0.45	@SLE_F	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.217	-16.0274	0478-1	0.45
0478	0	@SLE_P	Combination	Max	0	7.96	0.168	0.00005947	0.0076	0	0478-1	0
0478	0.45	@SLE_P	Combination	Max	0	7.96	0.168	0.00005947	0.0109	0	0478-1	0.45
0478	0	@SLE_P	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.1415	-12.4454	0478-1	0
0478	0.45	@SLE_P	Combination	Min	-41.418	0	-0.007342	-0.0006726	-0.217	-16.0274	0478-1	0.45
0479	0	@SLU_A1	Combination	Max	0	0	0.011	0.0008071	0.0164	0	0479-1	0
0479	0.45	@SLU_A1	Combination	Max	0	0	0.011	0.0008071	0.0114	0	0479-1	0.45
0479	0	@SLU_A1	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.2604	-22.2327	0479-1	0
0479	0.45	@SLU_A1	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.1698	-17.3251	0479-1	0.45
0479	0	@SLU_A2	Combination	Max	0	0	0.009544	0.0006726	0.0142	0	0479-1	0
0479	0.45	@SLU_A2	Combination	Max	0	0	0.009544	0.0006726	0.0099	0	0479-1	0.45
0479	0	@SLU_A2	Combination	Min	-50.862	-9.314	-0.168	-0.00007731	-0.217	-19.0272	0479-1	0
0479	0.45	@SLU_A2	Combination	Min	-50.862	-9.314	-0.168	-0.00007731	-0.1415	-14.836	0479-1	0.45
0479	0	@SLU_EQU	Combination	Max	0	0	0.011	0.0008071	0.0164	0	0479-1	0
0479	0.45	@SLU_EQU	Combination	Max	0	0	0.011	0.0008071	0.0114	0	0479-1	0.45
0479	0	@SLU_EQU	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.2604	-22.2327	0479-1	0
0479	0.45	@SLU_EQU	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.1698	-17.3251	0479-1	0.45
0479	0	@SLE_R	Combination	Max	0	0	0.007342	0.0006726	0.0109	0	0479-1	0
0479	0.45	@SLE_R	Combination	Max	0	0	0.007342	0.0006726	0.0076	0	0479-1	0.45
0479	0	@SLE_R	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.217	-16.0274	0479-1	0
0479	0.45	@SLE_R	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.1415	-12.4454	0479-1	0.45
0479	0	@SLE_F	Combination	Max	0	0	0.007342	0.0006726	0.0109	0	0479-1	0
0479	0.45	@SLE_F	Combination	Max	0	0	0.007342	0.0006726	0.0076	0	0479-1	0.45
0479	0	@SLE_F	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.217	-16.0274	0479-1	0
0479	0.45	@SLE_F	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.1415	-12.4454	0479-1	0.45
0479	0	@SLE_P	Combination	Max	0	0	0.007342	0.0006726	0.0109	0	0479-1	0
0479	0.45	@SLE_P	Combination	Max	0	0	0.007342	0.0006726	0.0076	0	0479-1	0.45
0479	0	@SLE_P	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.217	-16.0274	0479-1	0
0479	0.45	@SLE_P	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.1415	-12.4454	0479-1	0.45
0480	0	@SLU_A1	Combination	Max	19.414	0	0	0.3338	0	0	0480-1	0
0480	0.5	@SLU_A1	Combination	Max	19.414	0	0	0.3338	0	0	0480-1	0.5
0480	1	@SLU_A1	Combination	Max	19.414	0	0	0.3338	0.0184	0	0480-1	1
0480	1.5	@SLU_A1	Combination	Max	19.414	0	0	0.3338	0.8653	0.8871	0480-1	1.5
0480	2	@SLU_A1	Combination	Max	19.414	1.412	0	0.3338	1.9232	1.0965	0480-1	2
0480	0	@SLU_A1	Combination	Min	0	-8.444	-2.116	-0.0369	-2.3082	-6.7906	0480-1	0
0480	0.5	@SLU_A1	Combination	Min	0	-6.194	-2.116	-0.0369	-1.2503	-3.1313	0480-1	0.5
0480	1	@SLU_A1	Combination	Min	0	-3.944	-2.116	-0.0369	-0.2109	-0.597	0480-1	1
0480	1.5	@SLU_A1	Combination	Min	0	-1.694	-2.116	-0.0369	0	-0.0749	0480-1	1.5
0480	2	@SLU_A1	Combination	Min	0	-0.856	-2.116	-0.0369	0	0	0480-1	2
0480	0	@SLU_A2	Combination	Max	16.651	0	0	0.2782	0	0	0480-1	0
0480	0.5	@SLU_A2	Combination	Max	16.651	0	0	0.2782	0	0	0480-1	0.5
0480	1	@SLU_A2	Combination	Max	16.651	0	0	0.2782	0.016	0	0480-1	1
0480	1.5	@SLU_A2	Combination	Max	16.651	0	0	0.2782	0.7228	0.7689	0480-1	1.5
0480	2	@SLU_A2	Combination	Max	16.651	1.224	0	0.2782	1.6054	0.9386	0480-1	2
0480	0	@SLU_A2	Combination	Min	0	-7.289	-1.765	-0.032	-1.925	-5.8399	0480-1	0
0480	0.5	@SLU_A2	Combination	Min	0	-5.339	-1.765	-0.032	-1.0424	-2.6828	0480-1	0.5
0480	1	@SLU_A2	Combination	Min	0	-3.389	-1.765	-0.032	-0.1758	-0.5007	0480-1	1
0480	1.5	@SLU_A2	Combination	Min	0	-1.439	-1.765	-0.032	0	-0.0624	0480-1	1.5
0480	2	@SLU_A2	Combination	Min	0	-0.713	-1.765	-0.032	0	0	0480-1	2
0480	0	@SLU_EQU	Combination	Max	19.414	0	0	0.3338	0	0	0480-1	0
0480	0.5	@SLU_EQU	Combination	Max	19.414	0	0	0.3338	0	0	0480-1	0.5
0480	1	@SLU_EQU	Combination	Max	19.414	0	0	0.3338	0.0184	0	0480-1	1
0480	1.5	@SLU_EQU	Combination	Max	19.414	0	0	0.3338	0.8653	0.8871	0480-1	1.5
0480	2	@SLU_EQU	Combination	Max	19.414	1.412	0	0.3338	1.9232	1.0965	0480-1	2
0480	0	@SLU_EQU	Combination	Min	0	-8.444	-2.116	-0.0369	-2.3082	-6.7906	0480-1	0
0480	0.5	@SLU_EQU	Combination	Min	0	-6.194	-2.116	-0.0369	-1.2503	-3.1313	0480-1	0.5
0480	1	@SLU_EQU	Combination	Min	0	-3.944	-2.116	-0.0369	-0.2109	-0.597	0480-1	1
0480	1.5	@SLU_EQU	Combination	Min	0	-1.694	-2.116	-0.0369	0	-0.0749	0480-1	1.5
0480	2	@SLU_EQU	Combination	Min	0	-0.856	-2.116	-0.0369	0	0	0480-1	2
0480	0	@SLE_R	Combination	Max	13.817	0	0	0.2782	0	0	0480-1	0
0480	0.5	@SLE_R	Combination	Max	13.817	0	0	0.2782	0	0	0480-1	0.5
0480	1	@SLE_R	Combination	Max	13.817	0	0	0.2782	0.0123	0	0480-1	1

0480	1.5	@SLE_R	Combination	Max	13.817	0	0	0.2782	0.7127	0.5914	0480-1	1.5
0480	2	@SLE_R	Combination	Max	13.817	0.942	0	0.2782	1.589	0.7899	0480-1	2
0480	0	@SLE_R	Combination	Min	0	-5.772	-1.752	-0.0246	-1.916	-4.7536	0480-1	0
0480	0.5	@SLE_R	Combination	Min	0	-4.272	-1.752	-0.0246	-1.0397	-2.2427	0480-1	0.5
0480	1	@SLE_R	Combination	Min	0	-2.772	-1.752	-0.0246	-0.1758	-0.4818	0480-1	1
0480	1.5	@SLE_R	Combination	Min	0	-1.272	-1.752	-0.0246	0	-0.0624	0480-1	1.5
0480	2	@SLE_R	Combination	Min	0	-0.713	-1.752	-0.0246	0	0	0480-1	2
0480	0	@SLE_F	Combination	Max	13.817	0	0	0.2782	0	0	0480-1	0
0480	0.5	@SLE_F	Combination	Max	13.817	0	0	0.2782	0	0	0480-1	0.5
0480	1	@SLE_F	Combination	Max	13.817	0	0	0.2782	0.0123	0	0480-1	1
0480	1.5	@SLE_F	Combination	Max	13.817	0	0	0.2782	0.7127	0.5914	0480-1	1.5
0480	2	@SLE_F	Combination	Max	13.817	0.942	0	0.2782	1.589	0.7899	0480-1	2
0480	0	@SLE_F	Combination	Min	0	-5.772	-1.752	-0.0246	-1.916	-4.7536	0480-1	0
0480	0.5	@SLE_F	Combination	Min	0	-4.272	-1.752	-0.0246	-1.0397	-2.2427	0480-1	0.5
0480	1	@SLE_F	Combination	Min	0	-2.772	-1.752	-0.0246	-0.1758	-0.4818	0480-1	1
0480	1.5	@SLE_F	Combination	Min	0	-1.272	-1.752	-0.0246	0	-0.0624	0480-1	1.5
0480	2	@SLE_F	Combination	Min	0	-0.713	-1.752	-0.0246	0	0	0480-1	2
0480	0	@SLE_P	Combination	Max	13.817	0	0	0.2782	0	0	0480-1	0
0480	0.5	@SLE_P	Combination	Max	13.817	0	0	0.2782	0	0	0480-1	0.5
0480	1	@SLE_P	Combination	Max	13.817	0	0	0.2782	0.0123	0	0480-1	1
0480	1.5	@SLE_P	Combination	Max	13.817	0	0	0.2782	0.7127	0.5914	0480-1	1.5
0480	2	@SLE_P	Combination	Max	13.817	0.942	0	0.2782	1.589	0.7899	0480-1	2
0480	0	@SLE_P	Combination	Min	0	-5.772	-1.752	-0.0246	-1.916	-4.7536	0480-1	0
0480	0.5	@SLE_P	Combination	Min	0	-4.272	-1.752	-0.0246	-1.0397	-2.2427	0480-1	0.5
0480	1	@SLE_P	Combination	Min	0	-2.772	-1.752	-0.0246	-0.1758	-0.4818	0480-1	1
0480	1.5	@SLE_P	Combination	Min	0	-1.272	-1.752	-0.0246	0	-0.0624	0480-1	1.5
0480	2	@SLE_P	Combination	Min	0	-0.713	-1.752	-0.0246	0	0	0480-1	2
0481	0	@SLU_A1	Combination	Max	0	0	0.011	0.0008071	0.0114	0	0481-1	0
0481	0.4625	@SLU_A1	Combination	Max	0	0	0.011	0.0008071	0.0063	0	0481-1	0.4625
0481	0.925	@SLU_A1	Combination	Max	0	0	0.011	0.0008071	0.0174	0	0481-1	0.925
0481	1.3875	@SLU_A1	Combination	Max	0	0	0.011	0.0008071	0.1092	0.3698	0481-1	1.3875
0481	1.85	@SLU_A1	Combination	Max	0	0	0.011	0.0008071	0.2023	2.8504	0481-1	1.85
0481	0	@SLU_A1	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.1698	-17.3251	0481-1	0
0481	0.4625	@SLU_A1	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.0768	-12.2812	0481-1	0.4625
0481	0.925	@SLU_A1	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	0	-7.2374	0481-1	0.925
0481	1.3875	@SLU_A1	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.0039	-2.5633	0481-1	1.3875
0481	1.85	@SLU_A1	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.009	0	0481-1	1.85
0481	0	@SLU_A2	Combination	Max	0	0	0.009544	0.0006726	0.0099	0	0481-1	0
0481	0.4625	@SLU_A2	Combination	Max	0	0	0.009544	0.0006726	0.0055	0	0481-1	0.4625
0481	0.925	@SLU_A2	Combination	Max	0	0	0.009544	0.0006726	0.0146	0	0481-1	0.925
0481	1.3875	@SLU_A2	Combination	Max	0	0	0.009544	0.0006726	0.091	0.3082	0481-1	1.3875
0481	1.85	@SLU_A2	Combination	Max	0	0	0.009544	0.0006726	0.1686	2.3942	0481-1	1.85
0481	0	@SLU_A2	Combination	Min	-50.862	-9.314	-0.168	-0.00007731	-0.1415	-14.836	0481-1	0
0481	0.4625	@SLU_A2	Combination	Min	-50.862	-9.314	-0.168	-0.00007731	-0.064	-10.5285	0481-1	0.4625
0481	0.925	@SLU_A2	Combination	Min	-50.862	-9.314	-0.168	-0.00007731	0	-6.2209	0481-1	0.925
0481	1.3875	@SLU_A2	Combination	Min	-50.862	-9.314	-0.168	-0.00007731	-0.0034	-2.2215	0481-1	1.3875
0481	1.85	@SLU_A2	Combination	Min	-50.862	-9.314	-0.168	-0.00007731	-0.0078	0	0481-1	1.85
0481	0	@SLU_EQU	Combination	Max	0	0	0.011	0.0008071	0.0114	0	0481-1	0
0481	0.4625	@SLU_EQU	Combination	Max	0	0	0.011	0.0008071	0.0063	0	0481-1	0.4625
0481	0.925	@SLU_EQU	Combination	Max	0	0	0.011	0.0008071	0.0174	0	0481-1	0.925
0481	1.3875	@SLU_EQU	Combination	Max	0	0	0.011	0.0008071	0.1092	0.3698	0481-1	1.3875
0481	1.85	@SLU_EQU	Combination	Max	0	0	0.011	0.0008071	0.2023	2.8504	0481-1	1.85
0481	0	@SLU_EQU	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.1698	-17.3251	0481-1	0
0481	0.4625	@SLU_EQU	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.0768	-12.2812	0481-1	0.4625
0481	0.925	@SLU_EQU	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	0	-7.2374	0481-1	0.925
0481	1.3875	@SLU_EQU	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.0039	-2.5633	0481-1	1.3875
0481	1.85	@SLU_EQU	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.009	0	0481-1	1.85
0481	0	@SLE_R	Combination	Max	0	0	0.007342	0.0006726	0.0076	0	0481-1	0
0481	0.4625	@SLE_R	Combination	Max	0	0	0.007342	0.0006726	0.0042	0	0481-1	0.4625
0481	0.925	@SLE_R	Combination	Max	0	0	0.007342	0.0006726	0.0143	0	0481-1	0.925
0481	1.3875	@SLE_R	Combination	Max	0	0	0.007342	0.0006726	0.091	0.3082	0481-1	1.3875
0481	1.85	@SLE_R	Combination	Max	0	0	0.007342	0.0006726	0.1686	2.2809	0481-1	1.85
0481	0	@SLE_R	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.1415	-12.4454	0481-1	0
0481	0.4625	@SLE_R	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.064	-8.7638	0481-1	0.4625
0481	0.925	@SLE_R	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	0	-5.0823	0481-1	0.925
0481	1.3875	@SLE_R	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.0026	-1.7089	0481-1	1.3875
0481	1.85	@SLE_R	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.006	0	0481-1	1.85
0481	0	@SLE_F	Combination	Max	0	0	0.007342	0.0006726	0.0076	0	0481-1	0
0481	0.4625	@SLE_F	Combination	Max	0	0	0.007342	0.0006726	0.0042	0	0481-1	0.4625
0481	0.925	@SLE_F	Combination	Max	0	0	0.007342	0.0006726	0.0143	0	0481-1	0.925
0481	1.3875	@SLE_F	Combination	Max	0	0	0.007342	0.0006726	0.091	0.3082	0481-1	1.3875
0481	1.85	@SLE_F	Combination	Max	0	0	0.007342	0.0006726	0.1686	2.2809	0481-1	1.85
0481	0	@SLE_F	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.1415	-12.4454	0481-1	0
0481	0.4625	@SLE_F	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.064	-8.7638	0481-1	0.4625
0481	0.925	@SLE_F	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	0	-5.0823	0481-1	0.925
0481	1.3875	@SLE_F	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.0026	-1.7089	0481-1	1.3875
0481	1.85	@SLE_F	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.006	0	0481-1	1.85
0481	0	@SLE_P	Combination	Max	0	0	0.007342	0.0006726	0.0076	0	0481-1	0
0481	0.4625	@SLE_P	Combination	Max	0	0	0.007342	0.0006726	0.0042	0	0481-1	0.4625
0481	0.925	@SLE_P	Combination	Max	0	0	0.007342	0.0006726	0.0143	0	0481-1	0.925
0481	1.3875	@SLE_P	Combination	Max	0	0	0.007342	0.0006726	0.091	0.3082	0481-1	1.3875
0481	1.85	@SLE_P	Combination	Max	0	0	0.007342	0.0006726	0.1686	2.2809	0481-1	1.85

0481	0	@SLE_P	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.1415	-12.4454	0481-1	0
0481	0.4625	@SLE_P	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.064	-8.7638	0481-1	0.4625
0481	0.925	@SLE_P	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	0	-5.0823	0481-1	0.925
0481	1.3875	@SLE_P	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.0026	-1.7089	0481-1	1.3875
0481	1.85	@SLE_P	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.006	0	0481-1	1.85
0482	0	@SLU_A1	Combination	Max	19.414	1.412	0	0.3338	1.9232	1.0965	0482-1	0
0482	0.375	@SLU_A1	Combination	Max	19.414	3.1	0	0.3338	2.7165	0.6742	0482-1	0.375
0482	0.75	@SLU_A1	Combination	Max	19.414	4.787	0	0.3338	3.5099	0.9952	0482-1	0.75
0482	0	@SLU_A1	Combination	Min	0	-0.856	-2.116	-0.0369	0	0	0482-1	0
0482	0.375	@SLU_A1	Combination	Min	0	-0.856	-2.116	-0.0369	0	-0.1027	0482-1	0.375
0482	0.75	@SLU_A1	Combination	Min	0	-0.856	-2.116	-0.0369	0	-1.5816	0482-1	0.75
0482	0	@SLU_A2	Combination	Max	16.651	1.224	0	0.2782	1.6054	0.9386	0482-1	0
0482	0.375	@SLU_A2	Combination	Max	16.651	2.687	0	0.2782	2.2673	0.5618	0482-1	0.375
0482	0.75	@SLU_A2	Combination	Max	16.651	4.149	0	0.2782	2.9293	0.8293	0482-1	0.75
0482	0	@SLU_A2	Combination	Min	0	-0.713	-1.765	-0.032	0	0	0482-1	0
0482	0.375	@SLU_A2	Combination	Min	0	-0.713	-1.765	-0.032	0	-0.089	0482-1	0.375
0482	0.75	@SLU_A2	Combination	Min	0	-0.713	-1.765	-0.032	0	-1.3707	0482-1	0.75
0482	0	@SLU_EQU	Combination	Max	19.414	1.412	0	0.3338	1.9232	1.0965	0482-1	0
0482	0.375	@SLU_EQU	Combination	Max	19.414	3.1	0	0.3338	2.7165	0.6742	0482-1	0.375
0482	0.75	@SLU_EQU	Combination	Max	19.414	4.787	0	0.3338	3.5099	0.9952	0482-1	0.75
0482	0	@SLU_EQU	Combination	Min	0	-0.856	-2.116	-0.0369	0	0	0482-1	0
0482	0.375	@SLU_EQU	Combination	Min	0	-0.856	-2.116	-0.0369	0	-0.1027	0482-1	0.375
0482	0.75	@SLU_EQU	Combination	Min	0	-0.856	-2.116	-0.0369	0	-1.5816	0482-1	0.75
0482	0	@SLE_R	Combination	Max	13.817	0.942	0	0.2782	1.589	0.7899	0482-1	0
0482	0.375	@SLE_R	Combination	Max	13.817	2.067	0	0.2782	2.2462	0.5618	0482-1	0.375
0482	0.75	@SLE_R	Combination	Max	13.817	3.192	0	0.2782	2.9034	0.8293	0482-1	0.75
0482	0	@SLE_R	Combination	Min	0	-0.713	-1.752	-0.0246	0	0	0482-1	0
0482	0.375	@SLE_R	Combination	Min	0	-0.713	-1.752	-0.0246	0	-0.0685	0482-1	0.375
0482	0.75	@SLE_R	Combination	Min	0	-0.713	-1.752	-0.0246	0	-1.0544	0482-1	0.75
0482	0	@SLE_F	Combination	Max	13.817	0.942	0	0.2782	1.589	0.7899	0482-1	0
0482	0.375	@SLE_F	Combination	Max	13.817	2.067	0	0.2782	2.2462	0.5618	0482-1	0.375
0482	0.75	@SLE_F	Combination	Max	13.817	3.192	0	0.2782	2.9034	0.8293	0482-1	0.75
0482	0	@SLE_F	Combination	Min	0	-0.713	-1.752	-0.0246	0	0	0482-1	0
0482	0.375	@SLE_F	Combination	Min	0	-0.713	-1.752	-0.0246	0	-0.0685	0482-1	0.375
0482	0.75	@SLE_F	Combination	Min	0	-0.713	-1.752	-0.0246	0	-1.0544	0482-1	0.75
0482	0	@SLE_P	Combination	Max	13.817	0.942	0	0.2782	1.589	0.7899	0482-1	0
0482	0.375	@SLE_P	Combination	Max	13.817	2.067	0	0.2782	2.2462	0.5618	0482-1	0.375
0482	0.75	@SLE_P	Combination	Max	13.817	3.192	0	0.2782	2.9034	0.8293	0482-1	0.75
0482	0	@SLE_P	Combination	Min	0	-0.713	-1.752	-0.0246	0	0	0482-1	0
0482	0.375	@SLE_P	Combination	Min	0	-0.713	-1.752	-0.0246	0	-0.0685	0482-1	0.375
0482	0.75	@SLE_P	Combination	Min	0	-0.713	-1.752	-0.0246	0	-1.0544	0482-1	0.75
0483	0	@SLU_A1	Combination	Max	0	0	0.011	0.0008071	0.2023	2.8504	0483-1	0
0483	0.45	@SLU_A1	Combination	Max	0	0	0.011	0.0008071	0.2928	7.7579	0483-1	0.45
0483	0	@SLU_A1	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.009	0	0483-1	0
0483	0.45	@SLU_A1	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.0139	0	0483-1	0.45
0483	0	@SLU_A2	Combination	Max	0	0	0.009544	0.0006726	0.1686	2.3942	0483-1	0
0483	0.45	@SLU_A2	Combination	Max	0	0	0.009544	0.0006726	0.244	6.5854	0483-1	0.45
0483	0	@SLU_A2	Combination	Min	-50.862	-9.314	-0.168	-0.00007731	-0.0078	0	0483-1	0
0483	0.45	@SLU_A2	Combination	Min	-50.862	-9.314	-0.168	-0.00007731	-0.0121	0	0483-1	0.45
0483	0	@SLU_EQU	Combination	Max	0	0	0.011	0.0008071	0.2023	2.8504	0483-1	0
0483	0.45	@SLU_EQU	Combination	Max	0	0	0.011	0.0008071	0.2928	7.7579	0483-1	0.45
0483	0	@SLU_EQU	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.009	0	0483-1	0
0483	0.45	@SLU_EQU	Combination	Min	-59.146	-10.906	-0.201	-0.0000892	-0.0139	0	0483-1	0.45
0483	0	@SLE_R	Combination	Max	0	0	0.007342	0.0006726	0.1686	2.2809	0483-1	0
0483	0.45	@SLE_R	Combination	Max	0	0	0.007342	0.0006726	0.244	5.8629	0483-1	0.45
0483	0	@SLE_R	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.006	0	0483-1	0
0483	0.45	@SLE_R	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.0093	0	0483-1	0.45
0483	0	@SLE_F	Combination	Max	0	0	0.007342	0.0006726	0.1686	2.2809	0483-1	0
0483	0.45	@SLE_F	Combination	Max	0	0	0.007342	0.0006726	0.244	5.8629	0483-1	0.45
0483	0	@SLE_F	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.006	0	0483-1	0
0483	0.45	@SLE_F	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.0093	0	0483-1	0.45
0483	0	@SLE_P	Combination	Max	0	0	0.007342	0.0006726	0.1686	2.2809	0483-1	0
0483	0.45	@SLE_P	Combination	Max	0	0	0.007342	0.0006726	0.244	5.8629	0483-1	0.45
0483	0	@SLE_P	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.006	0	0483-1	0
0483	0.45	@SLE_P	Combination	Min	-41.418	-7.96	-0.168	-0.00005947	-0.0093	0	0483-1	0.45
0484	0	@SLU_A1	Combination	Max	7.077E-13	2.183E-12	4.502E-12	5.969E-14	4.775E-12	6.003E-12	0484-1	0
0484	0.375	@SLU_A1	Combination	Max	7.077E-13	2.183E-12	4.502E-12	5.969E-14	3.087E-12	5.184E-12	0484-1	0.375
0484	0.75	@SLU_A1	Combination	Max	7.077E-13	2.183E-12	4.502E-12	5.969E-14	1.398E-12	4.366E-12	0484-1	0.75
0484	1.125	@SLU_A1	Combination	Max	7.077E-13	2.183E-12	4.502E-12	5.969E-14	0	5.423E-12	0484-1	1.125
0484	0	@SLU_A1	Combination	Min	0	-12.562	0	0	0	-11.2852	0484-1	0
0484	0.375	@SLU_A1	Combination	Min	0	-10.875	0	0	0	-6.8906	0484-1	0.375
0484	0.75	@SLU_A1	Combination	Min	0	-9.187	0	0	0	-3.1289	0484-1	0.75
0484	1.125	@SLU_A1	Combination	Min	0	-7.5	0	0	-2.899E-13	0	0484-1	1.125
0484	0	@SLU_A2	Combination	Max	5.898E-13	1.819E-12	3.82E-12	5.116E-14	4.047E-12	5.002E-12	0484-1	0
0484	0.375	@SLU_A2	Combination	Max	5.898E-13	1.819E-12	3.82E-12	5.116E-14	2.615E-12	4.32E-12	0484-1	0.375
0484	0.75	@SLU_A2	Combination	Max	5.898E-13	1.819E-12	3.82E-12	5.116E-14	1.182E-12	3.638E-12	0484-1	0.75
0484	1.125	@SLU_A2	Combination	Max	5.898E-13	1.819E-12	3.82E-12	5.116E-14	0	4.582E-12	0484-1	1.125
0484	0	@SLU_A2	Combination	Min	0	-10.887	0	0	0	-9.7805	0484-1	0
0484	0.375	@SLU_A2	Combination	Min	0	-9.425	0	0	0	-5.9719	0484-1	0.375
0484	0.75	@SLU_A2	Combination	Min	0	-7.962	0	0	0	-2.7117	0484-1	0.75
0484	1.125	@SLU_A2	Combination	Min	0	-6.5	0	0	-2.501E-13	0	0484-1	1.125
0484	0	@SLU_EQU	Combination	Max	7.077E-13	2.183E-12	4.502E-12	5.969E-14	4.775E-12	6.003E-12	0484-1	0

0484	0.375	@SLU_EQU	Combination	Max	7.077E-13	2.183E-12	4.502E-12	5.969E-14	3.087E-12	5.184E-12	0484-1	0.375
0484	0.75	@SLU_EQU	Combination	Max	7.077E-13	2.183E-12	4.502E-12	5.969E-14	1.398E-12	4.366E-12	0484-1	0.75
0484	1.125	@SLU_EQU	Combination	Max	7.077E-13	2.183E-12	4.502E-12	5.969E-14	0	5.423E-12	0484-1	1.125
0484	0	@SLU_EQU	Combination	Min	0	-12.562	0	0	0	-11.2852	0484-1	0
0484	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	0	0	-6.8906	0484-1	0.375
0484	0.75	@SLU_EQU	Combination	Min	0	-9.187	0	0	0	-3.1289	0484-1	0.75
0484	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	0	-2.899E-13	0	0484-1	1.125
0484	0	@SLE_R	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	3.638E-12	5.002E-12	0484-1	0
0484	0.375	@SLE_R	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	2.359E-12	4.32E-12	0484-1	0.375
0484	0.75	@SLE_R	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	1.08E-12	3.638E-12	0484-1	0.75
0484	1.125	@SLE_R	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	0	4.206E-12	0484-1	1.125
0484	0	@SLE_R	Combination	Min	0	-8.375	0	0	0	-7.5234	0484-1	0
0484	0.375	@SLE_R	Combination	Min	0	-7.25	0	0	0	-4.5937	0484-1	0.375
0484	0.75	@SLE_R	Combination	Min	0	-6.125	0	0	0	-2.0859	0484-1	0.75
0484	1.125	@SLE_R	Combination	Min	0	-5	0	0	-1.99E-13	0	0484-1	1.125
0484	0	@SLE_F	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	3.638E-12	5.002E-12	0484-1	0
0484	0.375	@SLE_F	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	2.359E-12	4.32E-12	0484-1	0.375
0484	0.75	@SLE_F	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	1.08E-12	3.638E-12	0484-1	0.75
0484	1.125	@SLE_F	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	0	4.206E-12	0484-1	1.125
0484	0	@SLE_F	Combination	Min	0	-8.375	0	0	0	-7.5234	0484-1	0
0484	0.375	@SLE_F	Combination	Min	0	-7.25	0	0	0	-4.5937	0484-1	0.375
0484	0.75	@SLE_F	Combination	Min	0	-6.125	0	0	0	-2.0859	0484-1	0.75
0484	1.125	@SLE_F	Combination	Min	0	-5	0	0	-1.99E-13	0	0484-1	1.125
0484	0	@SLE_P	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	3.638E-12	5.002E-12	0484-1	0
0484	0.375	@SLE_P	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	2.359E-12	4.32E-12	0484-1	0.375
0484	0.75	@SLE_P	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	1.08E-12	3.638E-12	0484-1	0.75
0484	1.125	@SLE_P	Combination	Max	5.898E-13	1.819E-12	3.411E-12	4.263E-14	0	4.206E-12	0484-1	1.125
0484	0	@SLE_P	Combination	Min	0	-8.375	0	0	0	-7.5234	0484-1	0
0484	0.375	@SLE_P	Combination	Min	0	-7.25	0	0	0	-4.5937	0484-1	0.375
0484	0.75	@SLE_P	Combination	Min	0	-6.125	0	0	0	-2.0859	0484-1	0.75
0484	1.125	@SLE_P	Combination	Min	0	-5	0	0	-1.99E-13	0	0484-1	1.125
0485	0	@SLU_A1	Combination	Max	0	1.746E-11	0	0	7.162E-13	2.183E-12	0485-1	0
0485	0.375	@SLU_A1	Combination	Max	0	1.746E-11	0	0	7.162E-13	1.364E-12	0485-1	0.375
0485	0	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	0	-2.728E-12	0485-1	0
0485	0.375	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	0	-4.366E-12	0485-1	0.375
0485	0	@SLU_A2	Combination	Max	0	1.455E-11	0	0	6.025E-13	1.819E-12	0485-1	0
0485	0.375	@SLU_A2	Combination	Max	0	1.455E-11	0	0	6.025E-13	1.182E-12	0485-1	0.375
0485	0	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	0	-2.365E-12	0485-1	0
0485	0.375	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	0	-3.638E-12	0485-1	0.375
0485	0	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	7.162E-13	2.183E-12	0485-1	0
0485	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	7.162E-13	1.364E-12	0485-1	0.375
0485	0	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	0	-2.728E-12	0485-1	0
0485	0.375	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	0	-4.366E-12	0485-1	0.375
0485	0	@SLE_R	Combination	Max	0	1.455E-11	0	0	5.684E-13	1.819E-12	0485-1	0
0485	0.375	@SLE_R	Combination	Max	0	1.455E-11	0	0	5.684E-13	9.095E-13	0485-1	0.375
0485	0	@SLE_R	Combination	Min	0	-7.276E-12	0	0	0	-1.819E-12	0485-1	0
0485	0.375	@SLE_R	Combination	Min	0	-7.276E-12	0	0	0	-3.638E-12	0485-1	0.375
0485	0	@SLE_F	Combination	Max	0	1.455E-11	0	0	5.684E-13	1.819E-12	0485-1	0
0485	0.375	@SLE_F	Combination	Max	0	1.455E-11	0	0	5.684E-13	9.095E-13	0485-1	0.375
0485	0	@SLE_F	Combination	Min	0	-7.276E-12	0	0	0	-1.819E-12	0485-1	0
0485	0.375	@SLE_F	Combination	Min	0	-7.276E-12	0	0	0	-3.638E-12	0485-1	0.375
0485	0	@SLE_P	Combination	Max	0	1.455E-11	0	0	5.684E-13	1.819E-12	0485-1	0
0485	0.375	@SLE_P	Combination	Max	0	1.455E-11	0	0	5.684E-13	9.095E-13	0485-1	0.375
0485	0	@SLE_P	Combination	Min	0	-7.276E-12	0	0	0	-1.819E-12	0485-1	0
0485	0.375	@SLE_P	Combination	Min	0	-7.276E-12	0	0	0	-3.638E-12	0485-1	0.375
0486	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0486-1	0.5
0486	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0486-1	1
0486	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0486-1	0
0486	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0486-1	1
0486	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0486-1	0.5
0486	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0486-1	1
0486	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0486-1	0
0486	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0486-1	1
0486	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0486-1	0.5
0486	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0486-1	1
0486	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0486-1	0
0486	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0486-1	1
0486	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0486-1	0.5
0486	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0486-1	1
0486	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0486-1	0
0486	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0486-1	1
0486	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0486-1	0.5
0486	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0486-1	1

0486	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0486-1	0
0486	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0486-1	1
0486	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0486-1	0.5
0486	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0486-1	1
0486	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0486-1	0
0486	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0486-1	1
0487	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0487-1	1
0487	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0487-1	1
0487	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0.001

0487	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0487-1	1
0487	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0487-1	1
0488	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0488-1	1
0488	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0488-1	1
0488	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0488-1	1
0488	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0488-1	1
0488	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0488-1	1
0488	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0488-1	1
0488	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0488-1	1
0488	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0488-1	1
0488	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0488-1	1
0488	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0488-1	1
0488	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0

0488	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0488-1	1
0488	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0488-1	1
0489	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0489-1	1
0489	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0489-1	1
0489	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	0.999

0489	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0489-1	1
0489	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0489-1	1
0490	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0490-1	0.5
0490	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0490-1	1
0490	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0490-1	0
0490	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0490-1	1
0490	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0490-1	0.5
0490	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0490-1	1
0490	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0490-1	0
0490	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0490-1	1
0490	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0490-1	0.5
0490	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0490-1	1
0490	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0490-1	0
0490	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0490-1	1
0490	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0490-1	0.5
0490	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0490-1	1
0490	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0490-1	0
0490	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0490-1	1
0490	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0490-1	0.5
0490	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0490-1	1
0490	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0490-1	0
0490	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0490-1	1
0490	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0490-1	0.5
0490	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0490-1	1
0490	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0490-1	0
0490	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0490-1	1
0491	0	@SLU_A1	Combination	Max	0	1.746E-11	0	0	0	2.183E-12	0491-1	0
0491	0.375	@SLU_A1	Combination	Max	0	1.746E-11	0	0	1.842E-12	0	0491-1	0.375
0491	0	@SLU_A1	Combination	Min	0	0	-4.911E-12	0	0	0	0491-1	0
0491	0.375	@SLU_A1	Combination	Min	0	0	-4.911E-12	0	0	-4.366E-12	0491-1	0.375
0491	0	@SLU_A2	Combination	Max	0	1.455E-11	0	0	0	1.819E-12	0491-1	0
0491	0.375	@SLU_A2	Combination	Max	0	1.455E-11	0	0	1.569E-12	0	0491-1	0.375
0491	0	@SLU_A2	Combination	Min	0	0	-4.184E-12	0	0	0	0491-1	0
0491	0.375	@SLU_A2	Combination	Min	0	0	-4.184E-12	0	0	-3.638E-12	0491-1	0.375
0491	0	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	0	2.183E-12	0491-1	0
0491	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	0	0	1.842E-12	0	0491-1	0.375
0491	0	@SLU_EQU	Combination	Min	0	0	-4.911E-12	0	0	0	0491-1	0
0491	0.375	@SLU_EQU	Combination	Min	0	0	-4.911E-12	0	0	-4.366E-12	0491-1	0.375
0491	0	@SLE_R	Combination	Max	0	1.455E-11	0	0	0	1.819E-12	0491-1	0
0491	0.375	@SLE_R	Combination	Max	0	1.455E-11	0	0	1.364E-12	0	0491-1	0.375
0491	0	@SLE_R	Combination	Min	0	0	-3.638E-12	0	0	0	0491-1	0
0491	0.375	@SLE_R	Combination	Min	0	0	-3.638E-12	0	0	-3.638E-12	0491-1	0.375
0491	0	@SLE_F	Combination	Max	0	1.455E-11	0	0	0	1.819E-12	0491-1	0
0491	0.375	@SLE_F	Combination	Max	0	1.455E-11	0	0	1.364E-12	0	0491-1	0.375
0491	0	@SLE_F	Combination	Min	0	0	-3.638E-12	0	0	0	0491-1	0
0491	0.375	@SLE_F	Combination	Min	0	0	-3.638E-12	0	0	-3.638E-12	0491-1	0.375
0491	0	@SLE_P	Combination	Max	0	1.455E-11	0	0	0	1.819E-12	0491-1	0
0491	0.375	@SLE_P	Combination	Max	0	1.455E-11	0	0	1.364E-12	0	0491-1	0.375
0491	0	@SLE_P	Combination	Min	0	0	-3.638E-12	0	0	0	0491-1	0
0491	0.375	@SLE_P	Combination	Min	0	0	-3.638E-12	0	0	-3.638E-12	0491-1	0.375
0492	0	@SLU_A1	Combination	Max	0	7.5	0	3.837E-14	1.33E-12	0	0492-1	0
0492	0.4375	@SLU_A1	Combination	Max	0	9.469	0	3.837E-14	4.673E-12	0	0492-1	0.4375
0492	0.875	@SLU_A1	Combination	Max	0	11.438	0	3.837E-14	8.015E-12	0	0492-1	0.875
0492	0	@SLU_A1	Combination	Min	-6.395E-15	0	-7.64E-12	0	0	-1.774E-12	0492-1	0
0492	0.4375	@SLU_A1	Combination	Min	-6.395E-15	0	-7.64E-12	0	0	-3.7119	0492-1	0.4375
0492	0.875	@SLU_A1	Combination	Min	-6.395E-15	0	-7.64E-12	0	0	-8.2852	0492-1	0.875
0492	0	@SLU_A2	Combination	Max	0	6.5	0	3.268E-14	1.125E-12	0	0492-1	0

0492	0.4375	@SLU_A2	Combination	Max	0	8.206	0	3.268E-14	3.951E-12	0	0492-1	0.4375
0492	0.875	@SLU_A2	Combination	Max	0	9.913	0	3.268E-14	6.776E-12	0	0492-1	0.875
0492	0	@SLU_A2	Combination	Min	-5.507E-15	0	-6.457E-12	0	0	-1.501E-12	0492-1	0
0492	0.4375	@SLU_A2	Combination	Min	-5.507E-15	0	-6.457E-12	0	0	-3.217	0492-1	0.4375
0492	0.875	@SLU_A2	Combination	Min	-5.507E-15	0	-6.457E-12	0	0	-7.1805	0492-1	0.875
0492	0	@SLU_EQU	Combination	Max	0	7.5	0	3.837E-14	1.33E-12	0	0492-1	0
0492	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	3.837E-14	4.673E-12	0	0492-1	0.4375
0492	0.875	@SLU_EQU	Combination	Max	0	11.438	0	3.837E-14	8.015E-12	0	0492-1	0.875
0492	0	@SLU_EQU	Combination	Min	-6.395E-15	0	-7.64E-12	0	0	-1.774E-12	0492-1	0
0492	0.4375	@SLU_EQU	Combination	Min	-6.395E-15	0	-7.64E-12	0	0	-3.7119	0492-1	0.4375
0492	0.875	@SLU_EQU	Combination	Min	-6.395E-15	0	-7.64E-12	0	0	-8.2852	0492-1	0.875
0492	0	@SLE_R	Combination	Max	0	5	0	2.842E-14	1.023E-12	0	0492-1	0
0492	0.4375	@SLE_R	Combination	Max	0	6.313	0	2.842E-14	3.61E-12	0	0492-1	0.4375
0492	0.875	@SLE_R	Combination	Max	0	7.625	0	2.842E-14	6.196E-12	0	0492-1	0.875
0492	0	@SLE_R	Combination	Min	-4.441E-15	0	-5.912E-12	0	0	-1.364E-12	0492-1	0
0492	0.4375	@SLE_R	Combination	Min	-4.441E-15	0	-5.912E-12	0	0	-2.4746	0492-1	0.4375
0492	0.875	@SLE_R	Combination	Min	-4.441E-15	0	-5.912E-12	0	0	-5.5234	0492-1	0.875
0492	0	@SLE_F	Combination	Max	0	5	0	2.842E-14	1.023E-12	0	0492-1	0
0492	0.4375	@SLE_F	Combination	Max	0	6.313	0	2.842E-14	3.61E-12	0	0492-1	0.4375
0492	0.875	@SLE_F	Combination	Max	0	7.625	0	2.842E-14	6.196E-12	0	0492-1	0.875
0492	0	@SLE_F	Combination	Min	-4.441E-15	0	-5.912E-12	0	0	-1.364E-12	0492-1	0
0492	0.4375	@SLE_F	Combination	Min	-4.441E-15	0	-5.912E-12	0	0	-2.4746	0492-1	0.4375
0492	0.875	@SLE_F	Combination	Min	-4.441E-15	0	-5.912E-12	0	0	-5.5234	0492-1	0.875
0492	0	@SLE_P	Combination	Max	0	5	0	2.842E-14	1.023E-12	0	0492-1	0
0492	0.4375	@SLE_P	Combination	Max	0	6.313	0	2.842E-14	3.61E-12	0	0492-1	0.4375
0492	0.875	@SLE_P	Combination	Max	0	7.625	0	2.842E-14	6.196E-12	0	0492-1	0.875
0492	0	@SLE_P	Combination	Min	-4.441E-15	0	-5.912E-12	0	0	-1.364E-12	0492-1	0
0492	0.4375	@SLE_P	Combination	Min	-4.441E-15	0	-5.912E-12	0	0	-2.4746	0492-1	0.4375
0492	0.875	@SLE_P	Combination	Min	-4.441E-15	0	-5.912E-12	0	0	-5.5234	0492-1	0.875
0493	0	@SLU_A1	Combination	Max	0	11.437	0	0	7.708E-12	0	0493-1	0
0493	0.25	@SLU_A1	Combination	Max	0	12.562	0	0	1.037E-11	4.366E-12	0493-1	0.25
0493	0	@SLU_A1	Combination	Min	0	-3.492E-11	-1.064E-11	0	0	-8.2852	0493-1	0
0493	0.25	@SLU_A1	Combination	Min	0	-3.492E-11	-1.064E-11	0	0	-11.2852	0493-1	0.25
0493	0	@SLU_A2	Combination	Max	0	9.912	0	0	6.526E-12	0	0493-1	0
0493	0.25	@SLU_A2	Combination	Max	0	10.887	0	0	8.777E-12	3.638E-12	0493-1	0.25
0493	0	@SLU_A2	Combination	Min	0	-2.91E-11	-9.004E-12	0	0	-7.1805	0493-1	0
0493	0.25	@SLU_A2	Combination	Min	0	-2.91E-11	-9.004E-12	0	0	-9.7805	0493-1	0.25
0493	0	@SLU_EQU	Combination	Max	0	11.437	0	0	7.708E-12	0	0493-1	0
0493	0.25	@SLU_EQU	Combination	Max	0	12.562	0	0	1.037E-11	4.366E-12	0493-1	0.25
0493	0	@SLU_EQU	Combination	Min	0	-3.492E-11	-1.064E-11	0	0	-8.2852	0493-1	0
0493	0.25	@SLU_EQU	Combination	Min	0	-3.492E-11	-1.064E-11	0	0	-11.2852	0493-1	0.25
0493	0	@SLE_R	Combination	Max	0	7.625	0	0	5.912E-12	0	0493-1	0
0493	0.25	@SLE_R	Combination	Max	0	8.375	0	0	7.958E-12	3.638E-12	0493-1	0.25
0493	0	@SLE_R	Combination	Min	0	-2.91E-11	-8.185E-12	0	0	-5.5234	0493-1	0
0493	0.25	@SLE_R	Combination	Min	0	-2.91E-11	-8.185E-12	0	0	-7.5234	0493-1	0.25
0493	0	@SLE_F	Combination	Max	0	7.625	0	0	5.912E-12	0	0493-1	0
0493	0.25	@SLE_F	Combination	Max	0	8.375	0	0	7.958E-12	3.638E-12	0493-1	0.25
0493	0	@SLE_F	Combination	Min	0	-2.91E-11	-8.185E-12	0	0	-5.5234	0493-1	0
0493	0.25	@SLE_F	Combination	Min	0	-2.91E-11	-8.185E-12	0	0	-7.5234	0493-1	0.25
0493	0	@SLE_P	Combination	Max	0	7.625	0	0	5.912E-12	0	0493-1	0
0493	0.25	@SLE_P	Combination	Max	0	8.375	0	0	7.958E-12	3.638E-12	0493-1	0.25
0493	0	@SLE_P	Combination	Min	0	-2.91E-11	-8.185E-12	0	0	-5.5234	0493-1	0
0493	0.25	@SLE_P	Combination	Min	0	-2.91E-11	-8.185E-12	0	0	-7.5234	0493-1	0.25
0494	0	@SLU_A1	Combination	Max	9.978	1.141	7.482	0.0391	14.1539	1.2562	0494-1	0
0494	0.4375	@SLU_A1	Combination	Max	9.978	1.141	7.482	0.0391	10.8804	0.7572	0494-1	0.4375
0494	0.875	@SLU_A1	Combination	Max	9.978	1.141	7.482	0.0391	7.6069	0.6043	0494-1	0.875
0494	1.3125	@SLU_A1	Combination	Max	9.978	1.747	7.482	0.0391	4.3334	0.5115	0494-1	1.3125
0494	1.75	@SLU_A1	Combination	Max	9.978	3.716	7.482	0.0391	1.1303	0	0494-1	1.75
0494	0	@SLU_A1	Combination	Min	0	-5.3	0	-0.3587	0	-2.5685	0494-1	0
0494	0.4375	@SLU_A1	Combination	Min	0	-3.331	0	-0.3587	0	-0.6805	0494-1	0.4375
0494	0.875	@SLU_A1	Combination	Min	0	-1.362	0	-0.3587	0	0	0494-1	0.875
0494	1.3125	@SLU_A1	Combination	Min	0	0	0	-0.3587	0	-0.2409	0494-1	1.3125
0494	1.75	@SLU_A1	Combination	Min	0	0	0	-0.3587	-0.0703	-0.9244	0494-1	1.75
0494	0	@SLU_A2	Combination	Max	8.604	0.951	6.378	0.0339	12.0823	1.0468	0494-1	0
0494	0.4375	@SLU_A2	Combination	Max	8.604	0.951	6.378	0.0339	9.2919	0.631	0494-1	0.4375
0494	0.875	@SLU_A2	Combination	Max	8.604	0.951	6.378	0.0339	6.5016	0.5151	0494-1	0.875
0494	1.3125	@SLU_A2	Combination	Max	8.604	1.476	6.378	0.0339	3.7113	0.4433	0494-1	1.3125
0494	1.75	@SLU_A2	Combination	Max	8.604	3.182	6.378	0.0339	0.9796	0	0494-1	1.75
0494	0	@SLU_A2	Combination	Min	0	-4.593	0	-0.2989	0	-2.2261	0494-1	0
0494	0.4375	@SLU_A2	Combination	Min	0	-2.887	0	-0.2989	0	-0.5898	0494-1	0.4375
0494	0.875	@SLU_A2	Combination	Min	0	-1.181	0	-0.2989	0	0	0494-1	0.875
0494	1.3125	@SLU_A2	Combination	Min	0	0	0	-0.2989	0	-0.2007	0494-1	1.3125
0494	1.75	@SLU_A2	Combination	Min	0	0	0	-0.2989	-0.0586	-0.7764	0494-1	1.75
0494	0	@SLU_EQU	Combination	Max	9.978	1.141	7.482	0.0391	14.1539	1.2562	0494-1	0
0494	0.4375	@SLU_EQU	Combination	Max	9.978	1.141	7.482	0.0391	10.8804	0.7572	0494-1	0.4375
0494	0.875	@SLU_EQU	Combination	Max	9.978	1.141	7.482	0.0391	7.6069	0.6043	0494-1	0.875
0494	1.3125	@SLU_EQU	Combination	Max	9.978	1.747	7.482	0.0391	4.3334	0.5115	0494-1	1.3125
0494	1.75	@SLU_EQU	Combination	Max	9.978	3.716	7.482	0.0391	1.1303	0	0494-1	1.75
0494	0	@SLU_EQU	Combination	Min	0	-5.3	0	-0.3587	0	-2.5685	0494-1	0
0494	0.4375	@SLU_EQU	Combination	Min	0	-3.331	0	-0.3587	0	-0.6805	0494-1	0.4375
0494	0.875	@SLU_EQU	Combination	Min	0	-1.362	0	-0.3587	0	0	0494-1	0.875
0494	1.3125	@SLU_EQU	Combination	Min	0	0	0	-0.3587	0	-0.2409	0494-1	1.3125

0494	1.75	@SLU_EQU	Combination	Min	0	0	0	-0.3587	-0.0703	-0.9244	0494-1	1.75
0494	0	@SLE_R	Combination	Max	6.867	0.951	5.522	0.026	10.3579	1.0468	0494-1	0
0494	0.4375	@SLE_R	Combination	Max	6.867	0.951	5.522	0.026	7.9422	0.631	0494-1	0.4375
0494	0.875	@SLE_R	Combination	Max	6.867	0.951	5.522	0.026	5.5264	0.4459	0494-1	0.875
0494	1.3125	@SLE_R	Combination	Max	6.867	1.355	5.522	0.026	3.1107	0.341	0494-1	1.3125
0494	1.75	@SLE_R	Combination	Max	6.867	2.667	5.522	0.026	0.7535	0	0494-1	1.75
0494	0	@SLE_R	Combination	Min	0	-3.533	0	-0.2989	0	-1.7124	0494-1	0
0494	0.4375	@SLE_R	Combination	Min	0	-2.221	0	-0.2989	0	-0.4537	0494-1	0.4375
0494	0.875	@SLE_R	Combination	Min	0	-0.908	0	-0.2989	0	0	0494-1	0.875
0494	1.3125	@SLE_R	Combination	Min	0	0	0	-0.2989	0	-0.2007	0494-1	1.3125
0494	1.75	@SLE_R	Combination	Min	0	0	0	-0.2989	-0.0586	-0.7396	0494-1	1.75
0494	0	@SLE_F	Combination	Max	6.867	0.951	5.522	0.026	10.3579	1.0468	0494-1	0
0494	0.4375	@SLE_F	Combination	Max	6.867	0.951	5.522	0.026	7.9422	0.631	0494-1	0.4375
0494	0.875	@SLE_F	Combination	Max	6.867	0.951	5.522	0.026	5.5264	0.4459	0494-1	0.875
0494	1.3125	@SLE_F	Combination	Max	6.867	1.355	5.522	0.026	3.1107	0.341	0494-1	1.3125
0494	1.75	@SLE_F	Combination	Max	6.867	2.667	5.522	0.026	0.7535	0	0494-1	1.75
0494	0	@SLE_F	Combination	Min	0	-3.533	0	-0.2989	0	-1.7124	0494-1	0
0494	0.4375	@SLE_F	Combination	Min	0	-2.221	0	-0.2989	0	-0.4537	0494-1	0.4375
0494	0.875	@SLE_F	Combination	Min	0	-0.908	0	-0.2989	0	0	0494-1	0.875
0494	1.3125	@SLE_F	Combination	Min	0	0	0	-0.2989	0	-0.2007	0494-1	1.3125
0494	1.75	@SLE_F	Combination	Min	0	0	0	-0.2989	-0.0586	-0.7396	0494-1	1.75
0494	0	@SLE_P	Combination	Max	6.867	0.951	5.522	0.026	10.3579	1.0468	0494-1	0
0494	0.4375	@SLE_P	Combination	Max	6.867	0.951	5.522	0.026	7.9422	0.631	0494-1	0.4375
0494	0.875	@SLE_P	Combination	Max	6.867	0.951	5.522	0.026	5.5264	0.4459	0494-1	0.875
0494	1.3125	@SLE_P	Combination	Max	6.867	1.355	5.522	0.026	3.1107	0.341	0494-1	1.3125
0494	1.75	@SLE_P	Combination	Max	6.867	2.667	5.522	0.026	0.7535	0	0494-1	1.75
0494	0	@SLE_P	Combination	Min	0	-3.533	0	-0.2989	0	-1.7124	0494-1	0
0494	0.4375	@SLE_P	Combination	Min	0	-2.221	0	-0.2989	0	-0.4537	0494-1	0.4375
0494	0.875	@SLE_P	Combination	Min	0	-0.908	0	-0.2989	0	0	0494-1	0.875
0494	1.3125	@SLE_P	Combination	Min	0	0	0	-0.2989	0	-0.2007	0494-1	1.3125
0494	1.75	@SLE_P	Combination	Min	0	0	0	-0.2989	-0.0586	-0.7396	0494-1	1.75
0495	0	@SLU_A1	Combination	Max	9.978	3.716	7.482	0.0391	1.1303	0	0495-1	0
0495	0.5	@SLU_A1	Combination	Max	9.978	5.966	7.482	0.0391	0	0	0495-1	0.5
0495	1	@SLU_A1	Combination	Max	9.978	8.216	7.482	0.0391	0	0	0495-1	1
0495	0	@SLU_A1	Combination	Min	0	0	0	-0.3587	-0.0703	-0.9244	0495-1	0
0495	0.5	@SLU_A1	Combination	Min	0	0	0	-0.3587	-2.6811	-3.3448	0495-1	0.5
0495	1	@SLU_A1	Combination	Min	0	0	0	-0.3587	-6.4222	-6.8902	0495-1	1
0495	0	@SLU_A2	Combination	Max	8.604	3.182	6.378	0.0339	0.9796	0	0495-1	0
0495	0.5	@SLU_A2	Combination	Max	8.604	5.132	6.378	0.0339	0	0	0495-1	0.5
0495	1	@SLU_A2	Combination	Max	8.604	7.082	6.378	0.0339	0	0	0495-1	1
0495	0	@SLU_A2	Combination	Min	0	0	0	-0.2989	-0.0586	-0.7764	0495-1	0
0495	0.5	@SLU_A2	Combination	Min	0	0	0	-0.2989	-2.268	-2.8551	0495-1	0.5
0495	1	@SLU_A2	Combination	Min	0	0	0	-0.2989	-5.4569	-5.9088	0495-1	1
0495	0	@SLU_EQU	Combination	Max	9.978	3.716	7.482	0.0391	1.1303	0	0495-1	0
0495	0.5	@SLU_EQU	Combination	Max	9.978	5.966	7.482	0.0391	0	0	0495-1	0.5
0495	1	@SLU_EQU	Combination	Max	9.978	8.216	7.482	0.0391	0	0	0495-1	1
0495	0	@SLU_EQU	Combination	Min	0	0	0	-0.3587	-0.0703	-0.9244	0495-1	0
0495	0.5	@SLU_EQU	Combination	Min	0	0	0	-0.3587	-2.6811	-3.3448	0495-1	0.5
0495	1	@SLU_EQU	Combination	Min	0	0	0	-0.3587	-6.4222	-6.8902	0495-1	1
0495	0	@SLE_R	Combination	Max	6.867	2.667	5.522	0.026	0.7535	0	0495-1	0
0495	0.5	@SLE_R	Combination	Max	6.867	4.167	5.522	0.026	0	0	0495-1	0.5
0495	1	@SLE_R	Combination	Max	6.867	5.667	5.522	0.026	0	0	0495-1	1
0495	0	@SLE_R	Combination	Min	0	0	0	-0.2989	-0.0586	-0.7396	0495-1	0
0495	0.5	@SLE_R	Combination	Min	0	0	0	-0.2989	-2.0659	-2.4482	0495-1	0.5
0495	1	@SLE_R	Combination	Min	0	0	0	-0.2989	-4.8268	-4.9069	0495-1	1
0495	0	@SLE_F	Combination	Max	6.867	2.667	5.522	0.026	0.7535	0	0495-1	0
0495	0.5	@SLE_F	Combination	Max	6.867	4.167	5.522	0.026	0	0	0495-1	0.5
0495	1	@SLE_F	Combination	Max	6.867	5.667	5.522	0.026	0	0	0495-1	1
0495	0	@SLE_F	Combination	Min	0	0	0	-0.2989	-0.0586	-0.7396	0495-1	0
0495	0.5	@SLE_F	Combination	Min	0	0	0	-0.2989	-2.0659	-2.4482	0495-1	0.5
0495	1	@SLE_F	Combination	Min	0	0	0	-0.2989	-4.8268	-4.9069	0495-1	1
0495	0	@SLE_P	Combination	Max	6.867	2.667	5.522	0.026	0.7535	0	0495-1	0
0495	0.5	@SLE_P	Combination	Max	6.867	4.167	5.522	0.026	0	0	0495-1	0.5
0495	1	@SLE_P	Combination	Max	6.867	5.667	5.522	0.026	0	0	0495-1	1
0495	0	@SLE_P	Combination	Min	0	0	0	-0.2989	-0.0586	-0.7396	0495-1	0
0495	0.5	@SLE_P	Combination	Min	0	0	0	-0.2989	-2.0659	-2.4482	0495-1	0.5
0495	1	@SLE_P	Combination	Min	0	0	0	-0.2989	-4.8268	-4.9069	0495-1	1
0496	0	@SLU_A1	Combination	Max	9.978	0	0	0.3587	0	0	0496-1	0
0496	0.5	@SLU_A1	Combination	Max	9.978	0	0	0.3587	0	0	0496-1	0.5
0496	1	@SLU_A1	Combination	Max	9.978	0	0	0.3587	1.1303	0	0496-1	1
0496	1.5	@SLU_A1	Combination	Max	9.978	0	0	0.3587	4.8011	0.5406	0496-1	1.5
0496	2	@SLU_A1	Combination	Max	9.978	1.925	0	0.3587	8.5422	0.5414	0496-1	2
0496	0	@SLU_A1	Combination	Min	0	-8.216	-7.482	-0.0391	-6.4222	-6.8902	0496-1	0
0496	0.5	@SLU_A1	Combination	Min	0	-5.966	-7.482	-0.0391	-2.6811	-3.3448	0496-1	0.5
0496	1	@SLU_A1	Combination	Min	0	-3.716	-7.482	-0.0391	-0.0703	-0.9244	0496-1	1
0496	1.5	@SLU_A1	Combination	Min	0	-1.466	-7.482	-0.0391	0	-0.1696	0496-1	1.5
0496	2	@SLU_A1	Combination	Min	0	-1.141	-7.482	-0.0391	0	0	0496-1	2
0496	0	@SLU_A2	Combination	Max	8.604	0	0	0.2989	0	0	0496-1	0
0496	0.5	@SLU_A2	Combination	Max	8.604	0	0	0.2989	0	0	0496-1	0.5
0496	1	@SLU_A2	Combination	Max	8.604	0	0	0.2989	0.9796	0	0496-1	1
0496	1.5	@SLU_A2	Combination	Max	8.604	0	0	0.2989	4.1099	0.4685	0496-1	1.5
0496	2	@SLU_A2	Combination	Max	8.604	1.668	0	0.2989	7.2989	0.4559	0496-1	2

0496	0	@SLU_A2	Combination	Min	0	-7.082	-6.378	-0.0339	-5.4569	-5.9088	0496-1	0
0496	0.5	@SLU_A2	Combination	Min	0	-5.132	-6.378	-0.0339	-2.268	-2.8551	0496-1	0.5
0496	1	@SLU_A2	Combination	Min	0	-3.182	-6.378	-0.0339	-0.0586	-0.7764	0496-1	1
0496	1.5	@SLU_A2	Combination	Min	0	-1.232	-6.378	-0.0339	0	-0.1413	0496-1	1.5
0496	2	@SLU_A2	Combination	Min	0	-0.951	-6.378	-0.0339	0	0	0496-1	2
0496	0	@SLU_EQU	Combination	Max	9.978	0	0	0.3587	0	0	0496-1	0
0496	0.5	@SLU_EQU	Combination	Max	9.978	0	0	0.3587	0	0	0496-1	0.5
0496	1	@SLU_EQU	Combination	Max	9.978	0	0	0.3587	1.1303	0	0496-1	1
0496	1.5	@SLU_EQU	Combination	Max	9.978	0	0	0.3587	4.8011	0.5406	0496-1	1.5
0496	2	@SLU_EQU	Combination	Max	9.978	1.925	0	0.3587	8.5422	0.5414	0496-1	2
0496	0	@SLU_EQU	Combination	Min	0	-8.216	-7.482	-0.0391	-6.4222	-6.8902	0496-1	0
0496	0.5	@SLU_EQU	Combination	Min	0	-5.966	-7.482	-0.0391	-2.6811	-3.3448	0496-1	0.5
0496	1	@SLU_EQU	Combination	Min	0	-3.716	-7.482	-0.0391	-0.0703	-0.9244	0496-1	1
0496	1.5	@SLU_EQU	Combination	Min	0	-1.466	-7.482	-0.0391	0	-0.1696	0496-1	1.5
0496	2	@SLU_EQU	Combination	Min	0	-1.141	-7.482	-0.0391	0	0	0496-1	2
0496	0	@SLE_R	Combination	Max	6.867	0	0	0.2989	0	0	0496-1	0
0496	0.5	@SLE_R	Combination	Max	6.867	0	0	0.2989	0	0	0496-1	0.5
0496	1	@SLE_R	Combination	Max	6.867	0	0	0.2989	0.7535	0	0496-1	1
0496	1.5	@SLE_R	Combination	Max	6.867	0	0	0.2989	3.4558	0.3604	0496-1	1.5
0496	2	@SLE_R	Combination	Max	6.867	1.283	0	0.2989	6.2166	0.4277	0496-1	2
0496	0	@SLE_R	Combination	Min	0	-5.667	-5.522	-0.026	-4.8268	-4.9069	0496-1	0
0496	0.5	@SLE_R	Combination	Min	0	-4.167	-5.522	-0.026	-2.0659	-2.4482	0496-1	0.5
0496	1	@SLE_R	Combination	Min	0	-2.667	-5.522	-0.026	-0.0586	-0.7396	0496-1	1
0496	1.5	@SLE_R	Combination	Min	0	-1.167	-5.522	-0.026	0	-0.1413	0496-1	1.5
0496	2	@SLE_R	Combination	Min	0	-0.951	-5.522	-0.026	0	0	0496-1	2
0496	0	@SLE_F	Combination	Max	6.867	0	0	0.2989	0	0	0496-1	0
0496	0.5	@SLE_F	Combination	Max	6.867	0	0	0.2989	0	0	0496-1	0.5
0496	1	@SLE_F	Combination	Max	6.867	0	0	0.2989	0.7535	0	0496-1	1
0496	1.5	@SLE_F	Combination	Max	6.867	0	0	0.2989	3.4558	0.3604	0496-1	1.5
0496	2	@SLE_F	Combination	Max	6.867	1.283	0	0.2989	6.2166	0.4277	0496-1	2
0496	0	@SLE_F	Combination	Min	0	-5.667	-5.522	-0.026	-4.8268	-4.9069	0496-1	0
0496	0.5	@SLE_F	Combination	Min	0	-4.167	-5.522	-0.026	-2.0659	-2.4482	0496-1	0.5
0496	1	@SLE_F	Combination	Min	0	-2.667	-5.522	-0.026	-0.0586	-0.7396	0496-1	1
0496	1.5	@SLE_F	Combination	Min	0	-1.167	-5.522	-0.026	0	-0.1413	0496-1	1.5
0496	2	@SLE_F	Combination	Min	0	-0.951	-5.522	-0.026	0	0	0496-1	2
0496	0	@SLE_P	Combination	Max	6.867	0	0	0.2989	0	0	0496-1	0
0496	0.5	@SLE_P	Combination	Max	6.867	0	0	0.2989	0	0	0496-1	0.5
0496	1	@SLE_P	Combination	Max	6.867	0	0	0.2989	0.7535	0	0496-1	1
0496	1.5	@SLE_P	Combination	Max	6.867	0	0	0.2989	3.4558	0.3604	0496-1	1.5
0496	2	@SLE_P	Combination	Max	6.867	1.283	0	0.2989	6.2166	0.4277	0496-1	2
0496	0	@SLE_P	Combination	Min	0	-5.667	-5.522	-0.026	-4.8268	-4.9069	0496-1	0
0496	0.5	@SLE_P	Combination	Min	0	-4.167	-5.522	-0.026	-2.0659	-2.4482	0496-1	0.5
0496	1	@SLE_P	Combination	Min	0	-2.667	-5.522	-0.026	-0.0586	-0.7396	0496-1	1
0496	1.5	@SLE_P	Combination	Min	0	-1.167	-5.522	-0.026	0	-0.1413	0496-1	1.5
0496	2	@SLE_P	Combination	Min	0	-0.951	-5.522	-0.026	0	0	0496-1	2
0497	0	@SLU_A1	Combination	Max	9.978	1.925	0	0.3587	8.5422	0.5414	0497-1	0
0497	0.375	@SLU_A1	Combination	Max	9.978	3.612	0	0.3587	11.348	0.8285	0497-1	0.375
0497	0.75	@SLU_A1	Combination	Max	9.978	5.3	0	0.3587	14.1539	1.2562	0497-1	0.75
0497	0	@SLU_A1	Combination	Min	0	-1.141	-7.482	-0.0391	0	0	0497-1	0
0497	0.375	@SLU_A1	Combination	Min	0	-1.141	-7.482	-0.0391	0	-0.8975	0497-1	0.375
0497	0.75	@SLU_A1	Combination	Min	0	-1.141	-7.482	-0.0391	0	-2.5685	0497-1	0.75
0497	0	@SLU_A2	Combination	Max	8.604	1.668	0	0.2989	7.2989	0.4559	0497-1	0
0497	0.375	@SLU_A2	Combination	Max	8.604	3.131	0	0.2989	9.6906	0.6904	0497-1	0.375
0497	0.75	@SLU_A2	Combination	Max	8.604	4.593	0	0.2989	12.0823	1.0468	0497-1	0.75
0497	0	@SLU_A2	Combination	Min	0	-0.951	-6.378	-0.0339	0	0	0497-1	0
0497	0.375	@SLU_A2	Combination	Min	0	-0.951	-6.378	-0.0339	0	-0.7778	0497-1	0.375
0497	0.75	@SLU_A2	Combination	Min	0	-0.951	-6.378	-0.0339	0	-2.2261	0497-1	0.75
0497	0	@SLU_EQU	Combination	Max	9.978	1.925	0	0.3587	8.5422	0.5414	0497-1	0
0497	0.375	@SLU_EQU	Combination	Max	9.978	3.612	0	0.3587	11.348	0.8285	0497-1	0.375
0497	0.75	@SLU_EQU	Combination	Max	9.978	5.3	0	0.3587	14.1539	1.2562	0497-1	0.75
0497	0	@SLU_EQU	Combination	Min	0	-1.141	-7.482	-0.0391	0	0	0497-1	0
0497	0.375	@SLU_EQU	Combination	Min	0	-1.141	-7.482	-0.0391	0	-0.8975	0497-1	0.375
0497	0.75	@SLU_EQU	Combination	Min	0	-1.141	-7.482	-0.0391	0	-2.5685	0497-1	0.75
0497	0	@SLE_R	Combination	Max	6.867	1.283	0	0.2989	6.2166	0.4277	0497-1	0
0497	0.375	@SLE_R	Combination	Max	6.867	2.408	0	0.2989	8.2873	0.6904	0497-1	0.375
0497	0.75	@SLE_R	Combination	Max	6.867	3.533	0	0.2989	10.3579	1.0468	0497-1	0.75
0497	0	@SLE_R	Combination	Min	0	-0.951	-5.522	-0.026	0	0	0497-1	0
0497	0.375	@SLE_R	Combination	Min	0	-0.951	-5.522	-0.026	0	-0.5983	0497-1	0.375
0497	0.75	@SLE_R	Combination	Min	0	-0.951	-5.522	-0.026	0	-1.7124	0497-1	0.75
0497	0	@SLE_F	Combination	Max	6.867	1.283	0	0.2989	6.2166	0.4277	0497-1	0
0497	0.375	@SLE_F	Combination	Max	6.867	2.408	0	0.2989	8.2873	0.6904	0497-1	0.375
0497	0.75	@SLE_F	Combination	Max	6.867	3.533	0	0.2989	10.3579	1.0468	0497-1	0.75
0497	0	@SLE_F	Combination	Min	0	-0.951	-5.522	-0.026	0	0	0497-1	0
0497	0.375	@SLE_F	Combination	Min	0	-0.951	-5.522	-0.026	0	-0.5983	0497-1	0.375
0497	0.75	@SLE_F	Combination	Min	0	-0.951	-5.522	-0.026	0	-1.7124	0497-1	0.75
0497	0	@SLE_P	Combination	Max	6.867	1.283	0	0.2989	6.2166	0.4277	0497-1	0
0497	0.375	@SLE_P	Combination	Max	6.867	2.408	0	0.2989	8.2873	0.6904	0497-1	0.375
0497	0.75	@SLE_P	Combination	Max	6.867	3.533	0	0.2989	10.3579	1.0468	0497-1	0.75
0497	0	@SLE_P	Combination	Min	0	-0.951	-5.522	-0.026	0	0	0497-1	0
0497	0.375	@SLE_P	Combination	Min	0	-0.951	-5.522	-0.026	0	-0.5983	0497-1	0.375
0497	0.75	@SLE_P	Combination	Min	0	-0.951	-5.522	-0.026	0	-1.7124	0497-1	0.75
0498	0	@SLU_A1	Combination	Max	0	0	4.093E-12	2.771E-14	4.707E-12	0	0498-1	0

0498	0.375	@SLU_A1	Combination	Max	0	0	4.093E-12	2.771E-14	3.172E-12	5.457E-13	0498-1	0.375
0498	0.75	@SLU_A1	Combination	Max	0	0	4.093E-12	2.771E-14	1.637E-12	2.183E-12	0498-1	0.75
0498	1.125	@SLU_A1	Combination	Max	0	0	4.093E-12	2.771E-14	1.705E-13	6.634E-12	0498-1	1.125
0498	0	@SLU_A1	Combination	Min	0	-12.563	0	0	0	-11.2852	0498-1	0
0498	0.375	@SLU_A1	Combination	Min	0	-10.875	0	0	0	-6.8906	0498-1	0.375
0498	0.75	@SLU_A1	Combination	Min	0	-9.188	0	0	0	-3.1289	0498-1	0.75
0498	1.125	@SLU_A1	Combination	Min	0	-7.5	0	0	-6.821E-14	0	0498-1	1.125
0498	0	@SLU_A2	Combination	Max	0	0	3.456E-12	2.345E-14	3.979E-12	0	0498-1	0
0498	0.375	@SLU_A2	Combination	Max	0	0	3.456E-12	2.345E-14	2.683E-12	4.547E-13	0498-1	0.375
0498	0.75	@SLU_A2	Combination	Max	0	0	3.456E-12	2.345E-14	1.387E-12	1.819E-12	0498-1	0.75
0498	1.125	@SLU_A2	Combination	Max	0	0	3.456E-12	2.345E-14	1.478E-13	5.622E-12	0498-1	1.125
0498	0	@SLU_A2	Combination	Min	0	-10.888	0	0	0	-9.7805	0498-1	0
0498	0.375	@SLU_A2	Combination	Min	0	-9.425	0	0	0	-5.9719	0498-1	0.375
0498	0.75	@SLU_A2	Combination	Min	0	-7.963	0	0	0	-2.7117	0498-1	0.75
0498	1.125	@SLU_A2	Combination	Min	0	-6.5	0	0	-5.684E-14	0	0498-1	1.125
0498	0	@SLU_EQU	Combination	Max	0	0	4.093E-12	2.771E-14	4.707E-12	0	0498-1	0
0498	0.375	@SLU_EQU	Combination	Max	0	0	4.093E-12	2.771E-14	3.172E-12	5.457E-13	0498-1	0.375
0498	0.75	@SLU_EQU	Combination	Max	0	0	4.093E-12	2.771E-14	1.637E-12	2.183E-12	0498-1	0.75
0498	1.125	@SLU_EQU	Combination	Max	0	0	4.093E-12	2.771E-14	1.705E-13	6.634E-12	0498-1	1.125
0498	0	@SLU_EQU	Combination	Min	0	-12.563	0	0	0	-11.2852	0498-1	0
0498	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	0	0	-6.8906	0498-1	0.375
0498	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	0	0	-3.1289	0498-1	0.75
0498	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	0	-6.821E-14	0	0498-1	1.125
0498	0	@SLE_R	Combination	Max	0	0	3.183E-12	2.132E-14	3.638E-12	0	0498-1	0
0498	0.375	@SLE_R	Combination	Max	0	0	3.183E-12	2.132E-14	2.444E-12	4.547E-13	0498-1	0.375
0498	0.75	@SLE_R	Combination	Max	0	0	3.183E-12	2.132E-14	1.251E-12	1.819E-12	0498-1	0.75
0498	1.125	@SLE_R	Combination	Max	0	0	3.183E-12	2.132E-14	1.137E-13	5.059E-12	0498-1	1.125
0498	0	@SLE_R	Combination	Min	0	-8.375	0	0	0	-7.5234	0498-1	0
0498	0.375	@SLE_R	Combination	Min	0	-7.25	0	0	0	-4.5937	0498-1	0.375
0498	0.75	@SLE_R	Combination	Min	0	-6.125	0	0	0	-2.0859	0498-1	0.75
0498	1.125	@SLE_R	Combination	Min	0	-5	0	0	-5.684E-14	0	0498-1	1.125
0498	0	@SLE_F	Combination	Max	0	0	3.183E-12	2.132E-14	3.638E-12	0	0498-1	0
0498	0.375	@SLE_F	Combination	Max	0	0	3.183E-12	2.132E-14	2.444E-12	4.547E-13	0498-1	0.375
0498	0.75	@SLE_F	Combination	Max	0	0	3.183E-12	2.132E-14	1.251E-12	1.819E-12	0498-1	0.75
0498	1.125	@SLE_F	Combination	Max	0	0	3.183E-12	2.132E-14	1.137E-13	5.059E-12	0498-1	1.125
0498	0	@SLE_F	Combination	Min	0	-8.375	0	0	0	-7.5234	0498-1	0
0498	0.375	@SLE_F	Combination	Min	0	-7.25	0	0	0	-4.5937	0498-1	0.375
0498	0.75	@SLE_F	Combination	Min	0	-6.125	0	0	0	-2.0859	0498-1	0.75
0498	1.125	@SLE_F	Combination	Min	0	-5	0	0	-5.684E-14	0	0498-1	1.125
0498	0	@SLE_P	Combination	Max	0	0	3.183E-12	2.132E-14	3.638E-12	0	0498-1	0
0498	0.375	@SLE_P	Combination	Max	0	0	3.183E-12	2.132E-14	2.444E-12	4.547E-13	0498-1	0.375
0498	0.75	@SLE_P	Combination	Max	0	0	3.183E-12	2.132E-14	1.251E-12	1.819E-12	0498-1	0.75
0498	1.125	@SLE_P	Combination	Max	0	0	3.183E-12	2.132E-14	1.137E-13	5.059E-12	0498-1	1.125
0498	0	@SLE_P	Combination	Min	0	-8.375	0	0	0	-7.5234	0498-1	0
0498	0.375	@SLE_P	Combination	Min	0	-7.25	0	0	0	-4.5937	0498-1	0.375
0498	0.75	@SLE_P	Combination	Min	0	-6.125	0	0	0	-2.0859	0498-1	0.75
0498	1.125	@SLE_P	Combination	Min	0	-5	0	0	-5.684E-14	0	0498-1	1.125
0499	0	@SLU_A1	Combination	Max	0	1.746E-11	1.364E-12	0	9.55E-13	2.183E-12	0499-1	0
0499	0.375	@SLU_A1	Combination	Max	0	1.746E-11	1.364E-12	0	4.434E-13	0	0499-1	0.375
0499	0	@SLU_A1	Combination	Min	0	0	0	0	0	-1.364E-12	0499-1	0
0499	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	-5.73E-12	0499-1	0.375
0499	0	@SLU_A2	Combination	Max	0	1.455E-11	1.182E-12	0	8.185E-13	1.819E-12	0499-1	0
0499	0.375	@SLU_A2	Combination	Max	0	1.455E-11	1.182E-12	0	3.752E-13	0	0499-1	0.375
0499	0	@SLU_A2	Combination	Min	0	0	0	0	0	-1.182E-12	0499-1	0
0499	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	-4.82E-12	0499-1	0.375
0499	0	@SLU_EQU	Combination	Max	0	1.746E-11	1.364E-12	0	9.55E-13	2.183E-12	0499-1	0
0499	0.375	@SLU_EQU	Combination	Max	0	1.746E-11	1.364E-12	0	4.434E-13	0	0499-1	0.375
0499	0	@SLU_EQU	Combination	Min	0	0	0	0	0	-1.364E-12	0499-1	0
0499	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	-5.73E-12	0499-1	0.375
0499	0	@SLE_R	Combination	Max	0	1.455E-11	9.095E-13	0	6.821E-13	1.819E-12	0499-1	0
0499	0.375	@SLE_R	Combination	Max	0	1.455E-11	9.095E-13	0	3.411E-13	0	0499-1	0.375
0499	0	@SLE_R	Combination	Min	0	0	0	0	0	-9.095E-13	0499-1	0
0499	0.375	@SLE_R	Combination	Min	0	0	0	0	0	-4.547E-12	0499-1	0.375
0499	0	@SLE_F	Combination	Max	0	1.455E-11	9.095E-13	0	6.821E-13	1.819E-12	0499-1	0
0499	0.375	@SLE_F	Combination	Max	0	1.455E-11	9.095E-13	0	3.411E-13	0	0499-1	0.375
0499	0	@SLE_F	Combination	Min	0	0	0	0	0	-9.095E-13	0499-1	0
0499	0.375	@SLE_F	Combination	Min	0	0	0	0	0	-4.547E-12	0499-1	0.375
0499	0	@SLE_P	Combination	Max	0	1.455E-11	9.095E-13	0	6.821E-13	1.819E-12	0499-1	0
0499	0.375	@SLE_P	Combination	Max	0	1.455E-11	9.095E-13	0	3.411E-13	0	0499-1	0.375
0499	0	@SLE_P	Combination	Min	0	0	0	0	0	-9.095E-13	0499-1	0
0499	0.375	@SLE_P	Combination	Min	0	0	0	0	0	-4.547E-12	0499-1	0.375
0500	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0500-1	0.5
0500	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0500-1	1
0500	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0500-1	0
0500	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0500-1	1
0500	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0500-1	0.5
0500	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0500-1	1
0500	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0500-1	0
0500	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0500-1	0.5

0500	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0500-1	1
0500	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0500-1	0.5
0500	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0500-1	1
0500	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0500-1	0
0500	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0500-1	1
0500	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0500-1	0.5
0500	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0500-1	1
0500	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0500-1	0
0500	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0500-1	1
0500	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0500-1	0.5
0500	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0500-1	1
0500	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0500-1	0
0500	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0500-1	1
0500	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0500-1	0.5
0500	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0500-1	1
0500	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0500-1	0
0500	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0500-1	1
0501	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0501-1	1
0501	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0501-1	1
0501	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0

0501	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0501-1	1
0501	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0501-1	1
0502	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0502-1	1
0502	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0502-1	1
0502	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0502-1	1
0502	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0502-1	1
0502	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0502-1	1
0502	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	0.999

0502	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0502-1	1
0502	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0502-1	1
0503	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0503-1	1
0503	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0503-1	1
0503	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0.5

0503	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0503-1	1
0503	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0503-1	1
0504	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0504-1	0.5
0504	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0504-1	1
0504	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0504-1	0
0504	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0504-1	1
0504	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0504-1	0.5
0504	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0504-1	1
0504	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0504-1	0
0504	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0504-1	1
0504	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0504-1	0.5
0504	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0504-1	1
0504	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0504-1	0
0504	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0504-1	1
0504	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0504-1	0.5
0504	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0504-1	1
0504	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0504-1	0
0504	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0504-1	1
0504	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0504-1	0.5
0504	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0504-1	1
0504	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0504-1	0
0504	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0504-1	1
0504	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0504-1	0.5
0504	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0504-1	1
0504	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0504-1	0
0504	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0504-1	1
0505	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	4.366E-12	0505-1	0.375
0505	0	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	-1.705E-13	-2.183E-12	0505-1	0
0505	0.375	@SLU_A1	Combination	Min	0	-1.746E-11	0	0	-1.705E-13	0	0505-1	0.375
0505	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	3.638E-12	0505-1	0.375
0505	0	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	-1.478E-13	-1.819E-12	0505-1	0
0505	0.375	@SLU_A2	Combination	Min	0	-1.455E-11	0	0	-1.478E-13	0	0505-1	0.375
0505	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	4.366E-12	0505-1	0.375
0505	0	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	-1.705E-13	-2.183E-12	0505-1	0
0505	0.375	@SLU_EQU	Combination	Min	0	-1.746E-11	0	0	-1.705E-13	0	0505-1	0.375
0505	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLE_R	Combination	Max	0	0	0	0	0	3.638E-12	0505-1	0.375
0505	0	@SLE_R	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	-1.819E-12	0505-1	0

0505	0.375	@SLE_R	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	0	0505-1	0.375
0505	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLE_F	Combination	Max	0	0	0	0	0	3.638E-12	0505-1	0.375
0505	0	@SLE_F	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	-1.819E-12	0505-1	0
0505	0.375	@SLE_F	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	0	0505-1	0.375
0505	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0505-1	0
0505	0.375	@SLE_P	Combination	Max	0	0	0	0	0	3.638E-12	0505-1	0.375
0505	0	@SLE_P	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	-1.819E-12	0505-1	0
0505	0.375	@SLE_P	Combination	Min	0	-1.455E-11	0	0	-1.137E-13	0	0505-1	0.375
0506	0	@SLU_A1	Combination	Max	0	7.5	0	3.837E-14	3.411E-13	0	0506-1	0
0506	0.4375	@SLU_A1	Combination	Max	0	9.469	0	3.837E-14	1.744E-12	0	0506-1	0.4375
0506	0.875	@SLU_A1	Combination	Max	0	11.438	0	3.837E-14	3.146E-12	0	0506-1	0.875
0506	0	@SLU_A1	Combination	Min	-6.928E-15	0	-3.206E-12	0	0	-2.456E-12	0506-1	0
0506	0.4375	@SLU_A1	Combination	Min	-6.928E-15	0	-3.206E-12	0	0	-3.7119	0506-1	0.4375
0506	0.875	@SLU_A1	Combination	Min	-6.928E-15	0	-3.206E-12	0	0	-8.2852	0506-1	0.875
0506	0	@SLU_A2	Combination	Max	0	6.5	0	3.268E-14	2.956E-13	0	0506-1	0
0506	0.4375	@SLU_A2	Combination	Max	0	8.206	0	3.268E-14	1.479E-12	0	0506-1	0.4375
0506	0.875	@SLU_A2	Combination	Max	0	9.913	0	3.268E-14	2.663E-12	0	0506-1	0.875
0506	0	@SLU_A2	Combination	Min	-5.951E-15	0	-2.706E-12	0	0	-2.092E-12	0506-1	0
0506	0.4375	@SLU_A2	Combination	Min	-5.951E-15	0	-2.706E-12	0	0	-3.217	0506-1	0.4375
0506	0.875	@SLU_A2	Combination	Min	-5.951E-15	0	-2.706E-12	0	0	-7.1805	0506-1	0.875
0506	0	@SLU_EQU	Combination	Max	0	7.5	0	3.837E-14	3.411E-13	0	0506-1	0
0506	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	3.837E-14	1.744E-12	0	0506-1	0.4375
0506	0.875	@SLU_EQU	Combination	Max	0	11.438	0	3.837E-14	3.146E-12	0	0506-1	0.875
0506	0	@SLU_EQU	Combination	Min	-6.928E-15	0	-3.206E-12	0	0	-2.456E-12	0506-1	0
0506	0.4375	@SLU_EQU	Combination	Min	-6.928E-15	0	-3.206E-12	0	0	-3.7119	0506-1	0.4375
0506	0.875	@SLU_EQU	Combination	Min	-6.928E-15	0	-3.206E-12	0	0	-8.2852	0506-1	0.875
0506	0	@SLE_R	Combination	Max	0	5	0	2.842E-14	2.274E-13	0	0506-1	0
0506	0.4375	@SLE_R	Combination	Max	0	6.313	0	2.842E-14	1.322E-12	0	0506-1	0.4375
0506	0.875	@SLE_R	Combination	Max	0	7.625	0	2.842E-14	2.416E-12	0	0506-1	0.875
0506	0	@SLE_R	Combination	Min	-4.885E-15	0	-2.501E-12	0	0	-1.819E-12	0506-1	0
0506	0.4375	@SLE_R	Combination	Min	-4.885E-15	0	-2.501E-12	0	0	-2.4746	0506-1	0.4375
0506	0.875	@SLE_R	Combination	Min	-4.885E-15	0	-2.501E-12	0	0	-5.5234	0506-1	0.875
0506	0	@SLE_F	Combination	Max	0	5	0	2.842E-14	2.274E-13	0	0506-1	0
0506	0.4375	@SLE_F	Combination	Max	0	6.313	0	2.842E-14	1.322E-12	0	0506-1	0.4375
0506	0.875	@SLE_F	Combination	Max	0	7.625	0	2.842E-14	2.416E-12	0	0506-1	0.875
0506	0	@SLE_F	Combination	Min	-4.885E-15	0	-2.501E-12	0	0	-1.819E-12	0506-1	0
0506	0.4375	@SLE_F	Combination	Min	-4.885E-15	0	-2.501E-12	0	0	-2.4746	0506-1	0.4375
0506	0.875	@SLE_F	Combination	Min	-4.885E-15	0	-2.501E-12	0	0	-5.5234	0506-1	0.875
0506	0	@SLE_P	Combination	Max	0	5	0	2.842E-14	2.274E-13	0	0506-1	0
0506	0.4375	@SLE_P	Combination	Max	0	6.313	0	2.842E-14	1.322E-12	0	0506-1	0.4375
0506	0.875	@SLE_P	Combination	Max	0	7.625	0	2.842E-14	2.416E-12	0	0506-1	0.875
0506	0	@SLE_P	Combination	Min	-4.885E-15	0	-2.501E-12	0	0	-1.819E-12	0506-1	0
0506	0.4375	@SLE_P	Combination	Min	-4.885E-15	0	-2.501E-12	0	0	-2.4746	0506-1	0.4375
0506	0.875	@SLE_P	Combination	Min	-4.885E-15	0	-2.501E-12	0	0	-5.5234	0506-1	0.875
0507	0	@SLU_A1	Combination	Max	1.066E-13	11.438	4.366E-12	1.705E-13	3.479E-12	0	0507-1	0
0507	0.25	@SLU_A1	Combination	Max	1.066E-13	12.563	4.366E-12	1.705E-13	2.387E-12	0	0507-1	0.25
0507	0	@SLU_A1	Combination	Min	-6.395E-13	0	0	0	0	-8.2852	0507-1	0
0507	0.25	@SLU_A1	Combination	Min	-6.395E-13	0	0	0	0	-11.2852	0507-1	0.25
0507	0	@SLU_A2	Combination	Max	9.237E-14	9.913	3.638E-12	1.478E-13	2.933E-12	0	0507-1	0
0507	0.25	@SLU_A2	Combination	Max	9.237E-14	10.888	3.638E-12	1.478E-13	2.024E-12	0	0507-1	0.25
0507	0	@SLU_A2	Combination	Min	-5.329E-13	0	0	0	0	-7.1805	0507-1	0
0507	0.25	@SLU_A2	Combination	Min	-5.329E-13	0	0	0	0	-9.7805	0507-1	0.25
0507	0	@SLU_EQU	Combination	Max	1.066E-13	11.438	4.366E-12	1.705E-13	3.479E-12	0	0507-1	0
0507	0.25	@SLU_EQU	Combination	Max	1.066E-13	12.563	4.366E-12	1.705E-13	2.387E-12	0	0507-1	0.25
0507	0	@SLU_EQU	Combination	Min	-6.395E-13	0	0	0	0	-8.2852	0507-1	0
0507	0.25	@SLU_EQU	Combination	Min	-6.395E-13	0	0	0	0	-11.2852	0507-1	0.25
0507	0	@SLE_R	Combination	Max	7.105E-14	7.625	3.638E-12	1.137E-13	2.728E-12	0	0507-1	0
0507	0.25	@SLE_R	Combination	Max	7.105E-14	8.375	3.638E-12	1.137E-13	1.819E-12	0	0507-1	0.25
0507	0	@SLE_R	Combination	Min	-5.329E-13	0	0	0	0	-5.5234	0507-1	0
0507	0.25	@SLE_R	Combination	Min	-5.329E-13	0	0	0	0	-7.5234	0507-1	0.25
0507	0	@SLE_F	Combination	Max	7.105E-14	7.625	3.638E-12	1.137E-13	2.728E-12	0	0507-1	0
0507	0.25	@SLE_F	Combination	Max	7.105E-14	8.375	3.638E-12	1.137E-13	1.819E-12	0	0507-1	0.25
0507	0	@SLE_F	Combination	Min	-5.329E-13	0	0	0	0	-5.5234	0507-1	0
0507	0.25	@SLE_F	Combination	Min	-5.329E-13	0	0	0	0	-7.5234	0507-1	0.25
0507	0	@SLE_P	Combination	Max	7.105E-14	7.625	3.638E-12	1.137E-13	2.728E-12	0	0507-1	0
0507	0.25	@SLE_P	Combination	Max	7.105E-14	8.375	3.638E-12	1.137E-13	1.819E-12	0	0507-1	0.25
0507	0	@SLE_P	Combination	Min	-5.329E-13	0	0	0	0	-5.5234	0507-1	0
0507	0.25	@SLE_P	Combination	Min	-5.329E-13	0	0	0	0	-7.5234	0507-1	0.25
0508	0	@SLU_A1	Combination	Max	8.763	1.43	5.145	0.0631	9.021	1.5017	0508-1	0
0508	0.4375	@SLU_A1	Combination	Max	8.763	1.43	5.145	0.0631	6.77	0.876	0508-1	0.4375
0508	0.875	@SLU_A1	Combination	Max	8.763	1.43	5.145	0.0631	4.519	0.2502	0508-1	0.875
0508	1.3125	@SLU_A1	Combination	Max	8.763	1.509	5.145	0.0631	2.2679	0.2155	0508-1	1.3125
0508	1.75	@SLU_A1	Combination	Max	8.763	3.478	5.145	0.0631	0.4387	0	0508-1	1.75
0508	0	@SLU_A1	Combination	Min	0	-5.827	0	-0.3599	0	-3.5567	0508-1	0
0508	0.4375	@SLU_A1	Combination	Min	0	-3.858	0	-0.3599	0	-1.438	0508-1	0.4375
0508	0.875	@SLU_A1	Combination	Min	0	-1.89	0	-0.3599	0	-0.1805	0508-1	0.875
0508	1.3125	@SLU_A1	Combination	Min	0	0	0	-0.3599	0	-0.3756	0508-1	1.3125
0508	1.75	@SLU_A1	Combination	Min	0	0	0	-0.3599	-0.4218	-1.2511	0508-1	1.75
0508	0	@SLU_A2	Combination	Max	7.548	1.192	4.357	0.0547	7.6543	1.2515	0508-1	0
0508	0.4375	@SLU_A2	Combination	Max	7.548	1.192	4.357	0.0547	5.7479	0.73	0508-1	0.4375
0508	0.875	@SLU_A2	Combination	Max	7.548	1.192	4.357	0.0547	3.8415	0.2085	0508-1	0.875

0508	1.3125	@SLU_A2	Combination	Max	7.548	1.26	4.357	0.0547	1.9351	0.1868	0508-1	1.3125
0508	1.75	@SLU_A2	Combination	Max	7.548	2.967	4.357	0.0547	0.3802	0	0508-1	1.75
0508	0	@SLU_A2	Combination	Min	0	-5.05	0	-0.2999	0	-3.0825	0508-1	0
0508	0.4375	@SLU_A2	Combination	Min	0	-3.344	0	-0.2999	0	-1.2462	0508-1	0.4375
0508	0.875	@SLU_A2	Combination	Min	0	-1.638	0	-0.2999	0	-0.1565	0508-1	0.875
0508	1.3125	@SLU_A2	Combination	Min	0	0	0	-0.2999	0	-0.313	0508-1	1.3125
0508	1.75	@SLU_A2	Combination	Min	0	0	0	-0.2999	-0.3515	-1.0509	0508-1	1.75
0508	0	@SLU_EQU	Combination	Max	8.763	1.43	5.145	0.0631	9.021	1.5017	0508-1	0
0508	0.4375	@SLU_EQU	Combination	Max	8.763	1.43	5.145	0.0631	6.77	0.876	0508-1	0.4375
0508	0.875	@SLU_EQU	Combination	Max	8.763	1.43	5.145	0.0631	4.519	0.2502	0508-1	0.875
0508	1.3125	@SLU_EQU	Combination	Max	8.763	1.509	5.145	0.0631	2.2679	0.2155	0508-1	1.3125
0508	1.75	@SLU_EQU	Combination	Max	8.763	3.478	5.145	0.0631	0.4387	0	0508-1	1.75
0508	0	@SLU_EQU	Combination	Min	0	-5.827	0	-0.3599	0	-3.5567	0508-1	0
0508	0.4375	@SLU_EQU	Combination	Min	0	-3.858	0	-0.3599	0	-1.438	0508-1	0.4375
0508	0.875	@SLU_EQU	Combination	Min	0	-1.89	0	-0.3599	0	-0.1805	0508-1	0.875
0508	1.3125	@SLU_EQU	Combination	Min	0	0	0	-0.3599	0	-0.3756	0508-1	1.3125
0508	1.75	@SLU_EQU	Combination	Min	0	0	0	-0.3599	-0.4218	-1.2511	0508-1	1.75
0508	0	@SLE_R	Combination	Max	6.079	1.192	3.939	0.0421	6.8337	1.2515	0508-1	0
0508	0.4375	@SLE_R	Combination	Max	6.079	1.192	3.939	0.0421	5.1105	0.73	0508-1	0.4375
0508	0.875	@SLE_R	Combination	Max	6.079	1.192	3.939	0.0421	3.3873	0.2085	0508-1	0.875
0508	1.3125	@SLE_R	Combination	Max	6.079	1.245	3.939	0.0421	1.6642	0.1437	0508-1	1.3125
0508	1.75	@SLE_R	Combination	Max	6.079	2.557	3.939	0.0421	0.2925	0	0508-1	1.75
0508	0	@SLE_R	Combination	Min	0	-3.885	0	-0.2999	0	-2.3711	0508-1	0
0508	0.4375	@SLE_R	Combination	Min	0	-2.572	0	-0.2999	0	-0.9586	0508-1	0.4375
0508	0.875	@SLE_R	Combination	Min	0	-1.26	0	-0.2999	0	-0.1204	0508-1	0.875
0508	1.3125	@SLE_R	Combination	Min	0	0	0	-0.2999	0	-0.313	0508-1	1.3125
0508	1.75	@SLE_R	Combination	Min	0	0	0	-0.2999	-0.3515	-1.001	0508-1	1.75
0508	0	@SLE_F	Combination	Max	6.079	1.192	3.939	0.0421	6.8337	1.2515	0508-1	0
0508	0.4375	@SLE_F	Combination	Max	6.079	1.192	3.939	0.0421	5.1105	0.73	0508-1	0.4375
0508	0.875	@SLE_F	Combination	Max	6.079	1.192	3.939	0.0421	3.3873	0.2085	0508-1	0.875
0508	1.3125	@SLE_F	Combination	Max	6.079	1.245	3.939	0.0421	1.6642	0.1437	0508-1	1.3125
0508	1.75	@SLE_F	Combination	Max	6.079	2.557	3.939	0.0421	0.2925	0	0508-1	1.75
0508	0	@SLE_F	Combination	Min	0	-3.885	0	-0.2999	0	-2.3711	0508-1	0
0508	0.4375	@SLE_F	Combination	Min	0	-2.572	0	-0.2999	0	-0.9586	0508-1	0.4375
0508	0.875	@SLE_F	Combination	Min	0	-1.26	0	-0.2999	0	-0.1204	0508-1	0.875
0508	1.3125	@SLE_F	Combination	Min	0	0	0	-0.2999	0	-0.313	0508-1	1.3125
0508	1.75	@SLE_F	Combination	Min	0	0	0	-0.2999	-0.3515	-1.001	0508-1	1.75
0508	0	@SLE_P	Combination	Max	6.079	1.192	3.939	0.0421	6.8337	1.2515	0508-1	0
0508	0.4375	@SLE_P	Combination	Max	6.079	1.192	3.939	0.0421	5.1105	0.73	0508-1	0.4375
0508	0.875	@SLE_P	Combination	Max	6.079	1.192	3.939	0.0421	3.3873	0.2085	0508-1	0.875
0508	1.3125	@SLE_P	Combination	Max	6.079	1.245	3.939	0.0421	1.6642	0.1437	0508-1	1.3125
0508	1.75	@SLE_P	Combination	Max	6.079	2.557	3.939	0.0421	0.2925	0	0508-1	1.75
0508	0	@SLE_P	Combination	Min	0	-3.885	0	-0.2999	0	-2.3711	0508-1	0
0508	0.4375	@SLE_P	Combination	Min	0	-2.572	0	-0.2999	0	-0.9586	0508-1	0.4375
0508	0.875	@SLE_P	Combination	Min	0	-1.26	0	-0.2999	0	-0.1204	0508-1	0.875
0508	1.3125	@SLE_P	Combination	Min	0	0	0	-0.2999	0	-0.313	0508-1	1.3125
0508	1.75	@SLE_P	Combination	Min	0	0	0	-0.2999	-0.3515	-1.001	0508-1	1.75
0509	0	@SLU_A1	Combination	Max	8.763	3.478	5.145	0.0631	0.4387	0	0509-1	0
0509	0.5	@SLU_A1	Combination	Max	8.763	5.728	5.145	0.0631	0	0	0509-1	0.5
0509	1	@SLU_A1	Combination	Max	8.763	7.978	5.145	0.0631	0	0	0509-1	1
0509	0	@SLU_A1	Combination	Min	0	0	0	-0.3599	-0.4218	-1.2511	0509-1	0
0509	0.5	@SLU_A1	Combination	Min	0	0	0	-0.3599	-2.5557	-3.5527	0509-1	0.5
0509	1	@SLU_A1	Combination	Min	0	0	0	-0.3599	-5.1283	-6.9793	0509-1	1
0509	0	@SLU_A2	Combination	Max	7.548	2.967	4.357	0.0547	0.3802	0	0509-1	0
0509	0.5	@SLU_A2	Combination	Max	7.548	4.917	4.357	0.0547	0	0	0509-1	0.5
0509	1	@SLU_A2	Combination	Max	7.548	6.867	4.357	0.0547	0	0	0509-1	1
0509	0	@SLU_A2	Combination	Min	0	0	0	-0.2999	-0.3515	-1.0509	0509-1	0
0509	0.5	@SLU_A2	Combination	Min	0	0	0	-0.2999	-2.15	-3.0218	0509-1	0.5
0509	1	@SLU_A2	Combination	Min	0	0	0	-0.2999	-4.3287	-5.9676	0509-1	1
0509	0	@SLU_EQU	Combination	Max	8.763	3.478	5.145	0.0631	0.4387	0	0509-1	0
0509	0.5	@SLU_EQU	Combination	Max	8.763	5.728	5.145	0.0631	0	0	0509-1	0.5
0509	1	@SLU_EQU	Combination	Max	8.763	7.978	5.145	0.0631	0	0	0509-1	1
0509	0	@SLU_EQU	Combination	Min	0	0	0	-0.3599	-0.4218	-1.2511	0509-1	0
0509	0.5	@SLU_EQU	Combination	Min	0	0	0	-0.3599	-2.5557	-3.5527	0509-1	0.5
0509	1	@SLU_EQU	Combination	Min	0	0	0	-0.3599	-5.1283	-6.9793	0509-1	1
0509	0	@SLE_R	Combination	Max	6.079	2.557	3.939	0.0421	0.2925	0	0509-1	0
0509	0.5	@SLE_R	Combination	Max	6.079	4.057	3.939	0.0421	0	0	0509-1	0.5
0509	1	@SLE_R	Combination	Max	6.079	5.557	3.939	0.0421	0	0	0509-1	1
0509	0	@SLE_R	Combination	Min	0	0	0	-0.2999	-0.3515	-1.001	0509-1	0
0509	0.5	@SLE_R	Combination	Min	0	0	0	-0.2999	-2.0284	-2.6546	0509-1	0.5
0509	1	@SLE_R	Combination	Min	0	0	0	-0.2999	-3.9977	-5.0581	0509-1	1
0509	0	@SLE_F	Combination	Max	6.079	2.557	3.939	0.0421	0.2925	0	0509-1	0
0509	0.5	@SLE_F	Combination	Max	6.079	4.057	3.939	0.0421	0	0	0509-1	0.5
0509	1	@SLE_F	Combination	Max	6.079	5.557	3.939	0.0421	0	0	0509-1	1
0509	0	@SLE_F	Combination	Min	0	0	0	-0.2999	-0.3515	-1.001	0509-1	0
0509	0.5	@SLE_F	Combination	Min	0	0	0	-0.2999	-2.0284	-2.6546	0509-1	0.5
0509	1	@SLE_F	Combination	Min	0	0	0	-0.2999	-3.9977	-5.0581	0509-1	1
0509	0	@SLE_P	Combination	Max	6.079	2.557	3.939	0.0421	0.2925	0	0509-1	0
0509	0.5	@SLE_P	Combination	Max	6.079	4.057	3.939	0.0421	0	0	0509-1	0.5
0509	1	@SLE_P	Combination	Max	6.079	5.557	3.939	0.0421	0	0	0509-1	1
0509	0	@SLE_P	Combination	Min	0	0	0	-0.2999	-0.3515	-1.001	0509-1	0
0509	0.5	@SLE_P	Combination	Min	0	0	0	-0.2999	-2.0284	-2.6546	0509-1	0.5

0509	1	@SLE_P	Combination	Min	0	0	0	-0.2999	-3.9977	-5.0581	0509-1	1
0510	0	@SLU_A1	Combination	Max	8.763	0	0	0.3599	0	0	0510-1	0
0510	0.5	@SLU_A1	Combination	Max	8.763	0	0	0.3599	0	0	0510-1	0.5
0510	1	@SLU_A1	Combination	Max	8.763	0	0	0.3599	0.4387	0	0510-1	1
0510	1.5	@SLU_A1	Combination	Max	8.763	0.202	0	0.3599	2.5895	0.2117	0510-1	1.5
0510	2	@SLU_A1	Combination	Max	8.763	2.452	0	0.3599	5.1621	0.429	0510-1	2
0510	0	@SLU_A1	Combination	Min	0	-7.978	-5.145	-0.0631	-5.1283	-6.9793	0510-1	0
0510	0.5	@SLU_A1	Combination	Min	0	-5.728	-5.145	-0.0631	-2.5557	-3.5527	0510-1	0.5
0510	1	@SLU_A1	Combination	Min	0	-3.478	-5.145	-0.0631	-0.4218	-1.2511	0510-1	1
0510	1.5	@SLU_A1	Combination	Min	0	-1.43	-5.145	-0.0631	0	-0.2862	0510-1	1.5
0510	2	@SLU_A1	Combination	Min	0	-1.43	-5.145	-0.0631	0	-0.4519	0510-1	2
0510	0	@SLU_A2	Combination	Max	7.548	0	0	0.2999	0	0	0510-1	0
0510	0.5	@SLU_A2	Combination	Max	7.548	0	0	0.2999	0	0	0510-1	0.5
0510	1	@SLU_A2	Combination	Max	7.548	0	0	0.2999	0.3802	0	0510-1	1
0510	1.5	@SLU_A2	Combination	Max	7.548	0.175	0	0.2999	2.2075	0.1835	0510-1	1.5
0510	2	@SLU_A2	Combination	Max	7.548	2.125	0	0.2999	4.3862	0.3575	0510-1	2
0510	0	@SLU_A2	Combination	Min	0	-6.867	-4.357	-0.0547	-4.3287	-5.9676	0510-1	0
0510	0.5	@SLU_A2	Combination	Min	0	-4.917	-4.357	-0.0547	-2.15	-3.0218	0510-1	0.5
0510	1	@SLU_A2	Combination	Min	0	-2.967	-4.357	-0.0547	-0.3515	-1.0509	0510-1	1
0510	1.5	@SLU_A2	Combination	Min	0	-1.192	-4.357	-0.0547	0	-0.2385	0510-1	1.5
0510	2	@SLU_A2	Combination	Min	0	-1.192	-4.357	-0.0547	0	-0.3917	0510-1	2
0510	0	@SLU_EQU	Combination	Max	8.763	0	0	0.3599	0	0	0510-1	0
0510	0.5	@SLU_EQU	Combination	Max	8.763	0	0	0.3599	0	0	0510-1	0.5
0510	1	@SLU_EQU	Combination	Max	8.763	0	0	0.3599	0.4387	0	0510-1	1
0510	1.5	@SLU_EQU	Combination	Max	8.763	0.202	0	0.3599	2.5895	0.2117	0510-1	1.5
0510	2	@SLU_EQU	Combination	Max	8.763	2.452	0	0.3599	5.1621	0.429	0510-1	2
0510	0	@SLU_EQU	Combination	Min	0	-7.978	-5.145	-0.0631	-5.1283	-6.9793	0510-1	0
0510	0.5	@SLU_EQU	Combination	Min	0	-5.728	-5.145	-0.0631	-2.5557	-3.5527	0510-1	0.5
0510	1	@SLU_EQU	Combination	Min	0	-3.478	-5.145	-0.0631	-0.4218	-1.2511	0510-1	1
0510	1.5	@SLU_EQU	Combination	Min	0	-1.43	-5.145	-0.0631	0	-0.2862	0510-1	1.5
0510	2	@SLU_EQU	Combination	Min	0	-1.43	-5.145	-0.0631	0	-0.4519	0510-1	2
0510	0	@SLE_R	Combination	Max	6.079	0	0	0.2999	0	0	0510-1	0
0510	0.5	@SLE_R	Combination	Max	6.079	0	0	0.2999	0	0	0510-1	0.5
0510	1	@SLE_R	Combination	Max	6.079	0	0	0.2999	0.2925	0	0510-1	1
0510	1.5	@SLE_R	Combination	Max	6.079	0.135	0	0.2999	1.9103	0.1411	0510-1	1.5
0510	2	@SLE_R	Combination	Max	6.079	1.635	0	0.2999	3.8797	0.3575	0510-1	2
0510	0	@SLE_R	Combination	Min	0	-5.557	-3.939	-0.0421	-3.9977	-5.0581	0510-1	0
0510	0.5	@SLE_R	Combination	Min	0	-4.057	-3.939	-0.0421	-2.0284	-2.6546	0510-1	0.5
0510	1	@SLE_R	Combination	Min	0	-2.557	-3.939	-0.0421	-0.3515	-1.001	0510-1	1
0510	1.5	@SLE_R	Combination	Min	0	-1.192	-3.939	-0.0421	0	-0.2385	0510-1	1.5
0510	2	@SLE_R	Combination	Min	0	-1.192	-3.939	-0.0421	0	-0.3013	0510-1	2
0510	0	@SLE_F	Combination	Max	6.079	0	0	0.2999	0	0	0510-1	0
0510	0.5	@SLE_F	Combination	Max	6.079	0	0	0.2999	0	0	0510-1	0.5
0510	1	@SLE_F	Combination	Max	6.079	0	0	0.2999	0.2925	0	0510-1	1
0510	1.5	@SLE_F	Combination	Max	6.079	0.135	0	0.2999	1.9103	0.1411	0510-1	1.5
0510	2	@SLE_F	Combination	Max	6.079	1.635	0	0.2999	3.8797	0.3575	0510-1	2
0510	0	@SLE_F	Combination	Min	0	-5.557	-3.939	-0.0421	-3.9977	-5.0581	0510-1	0
0510	0.5	@SLE_F	Combination	Min	0	-4.057	-3.939	-0.0421	-2.0284	-2.6546	0510-1	0.5
0510	1	@SLE_F	Combination	Min	0	-2.557	-3.939	-0.0421	-0.3515	-1.001	0510-1	1
0510	1.5	@SLE_F	Combination	Min	0	-1.192	-3.939	-0.0421	0	-0.2385	0510-1	1.5
0510	2	@SLE_F	Combination	Min	0	-1.192	-3.939	-0.0421	0	-0.3013	0510-1	2
0510	0	@SLE_P	Combination	Max	6.079	0	0	0.2999	0	0	0510-1	0
0510	0.5	@SLE_P	Combination	Max	6.079	0	0	0.2999	0	0	0510-1	0.5
0510	1	@SLE_P	Combination	Max	6.079	0	0	0.2999	0.2925	0	0510-1	1
0510	1.5	@SLE_P	Combination	Max	6.079	0.135	0	0.2999	1.9103	0.1411	0510-1	1.5
0510	2	@SLE_P	Combination	Max	6.079	1.635	0	0.2999	3.8797	0.3575	0510-1	2
0510	0	@SLE_P	Combination	Min	0	-5.557	-3.939	-0.0421	-3.9977	-5.0581	0510-1	0
0510	0.5	@SLE_P	Combination	Min	0	-4.057	-3.939	-0.0421	-2.0284	-2.6546	0510-1	0.5
0510	1	@SLE_P	Combination	Min	0	-2.557	-3.939	-0.0421	-0.3515	-1.001	0510-1	1
0510	1.5	@SLE_P	Combination	Min	0	-1.192	-3.939	-0.0421	0	-0.2385	0510-1	1.5
0510	2	@SLE_P	Combination	Min	0	-1.192	-3.939	-0.0421	0	-0.3013	0510-1	2
0511	0	@SLU_A1	Combination	Max	8.763	2.452	0	0.3599	5.1621	0.429	0511-1	0
0511	0.375	@SLU_A1	Combination	Max	8.763	4.14	0	0.3599	7.0916	0.9654	0511-1	0.375
0511	0.75	@SLU_A1	Combination	Max	8.763	5.827	0	0.3599	9.021	1.5017	0511-1	0.75
0511	0	@SLU_A1	Combination	Min	0	-1.43	-5.145	-0.0631	0	-0.4519	0511-1	0
0511	0.375	@SLU_A1	Combination	Min	0	-1.43	-5.145	-0.0631	0	-1.6879	0511-1	0.375
0511	0.75	@SLU_A1	Combination	Min	0	-1.43	-5.145	-0.0631	0	-3.5567	0511-1	0.75
0511	0	@SLU_A2	Combination	Max	7.548	2.125	0	0.2999	4.3862	0.3575	0511-1	0
0511	0.375	@SLU_A2	Combination	Max	7.548	3.588	0	0.2999	6.0202	0.8045	0511-1	0.375
0511	0.75	@SLU_A2	Combination	Max	7.548	5.05	0	0.2999	7.6543	1.2515	0511-1	0.75
0511	0	@SLU_A2	Combination	Min	0	-1.192	-4.357	-0.0547	0	-0.3917	0511-1	0
0511	0.375	@SLU_A2	Combination	Min	0	-1.192	-4.357	-0.0547	0	-1.4628	0511-1	0.375
0511	0.75	@SLU_A2	Combination	Min	0	-1.192	-4.357	-0.0547	0	-3.0825	0511-1	0.75
0511	0	@SLU_EQU	Combination	Max	8.763	2.452	0	0.3599	5.1621	0.429	0511-1	0
0511	0.375	@SLU_EQU	Combination	Max	8.763	4.14	0	0.3599	7.0916	0.9654	0511-1	0.375
0511	0.75	@SLU_EQU	Combination	Max	8.763	5.827	0	0.3599	9.021	1.5017	0511-1	0.75
0511	0	@SLU_EQU	Combination	Min	0	-1.43	-5.145	-0.0631	0	-0.4519	0511-1	0
0511	0.375	@SLU_EQU	Combination	Min	0	-1.43	-5.145	-0.0631	0	-1.6879	0511-1	0.375
0511	0.75	@SLU_EQU	Combination	Min	0	-1.43	-5.145	-0.0631	0	-3.5567	0511-1	0.75
0511	0	@SLE_R	Combination	Max	6.079	1.635	0	0.2999	3.8797	0.3575	0511-1	0
0511	0.375	@SLE_R	Combination	Max	6.079	2.76	0	0.2999	5.3567	0.8045	0511-1	0.375
0511	0.75	@SLE_R	Combination	Max	6.079	3.885	0	0.2999	6.8337	1.2515	0511-1	0.75

0511	0	@SLE_R	Combination	Min	0	-1.192	-3.939	-0.0421	0	-0.3013	0511-1	0
0511	0.375	@SLE_R	Combination	Min	0	-1.192	-3.939	-0.0421	0	-1.1253	0511-1	0.375
0511	0.75	@SLE_R	Combination	Min	0	-1.192	-3.939	-0.0421	0	-2.3711	0511-1	0.75
0511	0	@SLE_F	Combination	Max	6.079	1.635	0	0.2999	3.8797	0.3575	0511-1	0
0511	0.375	@SLE_F	Combination	Max	6.079	2.76	0	0.2999	5.3567	0.8045	0511-1	0.375
0511	0.75	@SLE_F	Combination	Max	6.079	3.885	0	0.2999	6.8337	1.2515	0511-1	0.75
0511	0	@SLE_F	Combination	Min	0	-1.192	-3.939	-0.0421	0	-0.3013	0511-1	0
0511	0.375	@SLE_F	Combination	Min	0	-1.192	-3.939	-0.0421	0	-1.1253	0511-1	0.375
0511	0.75	@SLE_F	Combination	Min	0	-1.192	-3.939	-0.0421	0	-2.3711	0511-1	0.75
0511	0	@SLE_P	Combination	Max	6.079	1.635	0	0.2999	3.8797	0.3575	0511-1	0
0511	0.375	@SLE_P	Combination	Max	6.079	2.76	0	0.2999	5.3567	0.8045	0511-1	0.375
0511	0.75	@SLE_P	Combination	Max	6.079	3.885	0	0.2999	6.8337	1.2515	0511-1	0.75
0511	0	@SLE_P	Combination	Min	0	-1.192	-3.939	-0.0421	0	-0.3013	0511-1	0
0511	0.375	@SLE_P	Combination	Min	0	-1.192	-3.939	-0.0421	0	-1.1253	0511-1	0.375
0511	0.75	@SLE_P	Combination	Min	0	-1.192	-3.939	-0.0421	0	-2.3711	0511-1	0.75
0512	0	@SLU_A1	Combination	Max	0	0	0	3.837E-14	0	0	0512-1	0
0512	0.375	@SLU_A1	Combination	Max	0	0	0	3.837E-14	0	0	0512-1	0.375
0512	0.75	@SLU_A1	Combination	Max	0	0	0	3.837E-14	0	0	0512-1	0.75
0512	1.125	@SLU_A1	Combination	Max	0	0	0	3.837E-14	4.263E-14	2.967E-12	0512-1	1.125
0512	0	@SLU_A1	Combination	Min	0	-12.563	-3.411E-13	0	-8.868E-13	-11.2852	0512-1	0
0512	0.375	@SLU_A1	Combination	Min	0	-10.875	-3.411E-13	0	-7.589E-13	-6.8906	0512-1	0.375
0512	0.75	@SLU_A1	Combination	Min	0	-9.188	-3.411E-13	0	-6.31E-13	-3.1289	0512-1	0.75
0512	1.125	@SLU_A1	Combination	Min	0	-7.5	-3.411E-13	0	-5.457E-13	0	0512-1	1.125
0512	0	@SLU_A2	Combination	Max	0	0	0	3.268E-14	0	0	0512-1	0
0512	0.375	@SLU_A2	Combination	Max	0	0	0	3.268E-14	0	0	0512-1	0.375
0512	0.75	@SLU_A2	Combination	Max	0	0	0	3.268E-14	0	0	0512-1	0.75
0512	1.125	@SLU_A2	Combination	Max	0	0	0	3.268E-14	3.695E-14	2.535E-12	0512-1	1.125
0512	0	@SLU_A2	Combination	Min	0	-10.888	-2.956E-13	0	-7.503E-13	-9.7805	0512-1	0
0512	0.375	@SLU_A2	Combination	Min	0	-9.425	-2.956E-13	0	-6.395E-13	-5.9719	0512-1	0.375
0512	0.75	@SLU_A2	Combination	Min	0	-7.963	-2.956E-13	0	-5.286E-13	-2.7117	0512-1	0.75
0512	1.125	@SLU_A2	Combination	Min	0	-6.5	-2.956E-13	0	-4.547E-13	0	0512-1	1.125
0512	0	@SLU_EQU	Combination	Max	0	0	0	3.837E-14	0	0	0512-1	0
0512	0.375	@SLU_EQU	Combination	Max	0	0	0	3.837E-14	0	0	0512-1	0.375
0512	0.75	@SLU_EQU	Combination	Max	0	0	0	3.837E-14	0	0	0512-1	0.75
0512	1.125	@SLU_EQU	Combination	Max	0	0	0	3.837E-14	4.263E-14	2.967E-12	0512-1	1.125
0512	0	@SLU_EQU	Combination	Min	0	-12.563	-3.411E-13	0	-8.868E-13	-11.2852	0512-1	0
0512	0.375	@SLU_EQU	Combination	Min	0	-10.875	-3.411E-13	0	-7.589E-13	-6.8906	0512-1	0.375
0512	0.75	@SLU_EQU	Combination	Min	0	-9.188	-3.411E-13	0	-6.31E-13	-3.1289	0512-1	0.75
0512	1.125	@SLU_EQU	Combination	Min	0	-7.5	-3.411E-13	0	-5.457E-13	0	0512-1	1.125
0512	0	@SLE_R	Combination	Max	0	0	0	2.842E-14	0	0	0512-1	0
0512	0.375	@SLE_R	Combination	Max	0	0	0	2.842E-14	0	0	0512-1	0.375
0512	0.75	@SLE_R	Combination	Max	0	0	0	2.842E-14	0	0	0512-1	0.75
0512	1.125	@SLE_R	Combination	Max	0	0	0	2.842E-14	2.842E-14	2.16E-12	0512-1	1.125
0512	0	@SLE_R	Combination	Min	0	-8.375	-2.274E-13	0	-6.821E-13	-7.5234	0512-1	0
0512	0.375	@SLE_R	Combination	Min	0	-7.25	-2.274E-13	0	-5.969E-13	-4.5938	0512-1	0.375
0512	0.75	@SLE_R	Combination	Min	0	-6.125	-2.274E-13	0	-5.116E-13	-2.0859	0512-1	0.75
0512	1.125	@SLE_R	Combination	Min	0	-5	-2.274E-13	0	-4.547E-13	0	0512-1	1.125
0512	0	@SLE_F	Combination	Max	0	0	0	2.842E-14	0	0	0512-1	0
0512	0.375	@SLE_F	Combination	Max	0	0	0	2.842E-14	0	0	0512-1	0.375
0512	0.75	@SLE_F	Combination	Max	0	0	0	2.842E-14	0	0	0512-1	0.75
0512	1.125	@SLE_F	Combination	Max	0	0	0	2.842E-14	2.842E-14	2.16E-12	0512-1	1.125
0512	0	@SLE_F	Combination	Min	0	-8.375	-2.274E-13	0	-6.821E-13	-7.5234	0512-1	0
0512	0.375	@SLE_F	Combination	Min	0	-7.25	-2.274E-13	0	-5.969E-13	-4.5938	0512-1	0.375
0512	0.75	@SLE_F	Combination	Min	0	-6.125	-2.274E-13	0	-5.116E-13	-2.0859	0512-1	0.75
0512	1.125	@SLE_F	Combination	Min	0	-5	-2.274E-13	0	-4.547E-13	0	0512-1	1.125
0512	0	@SLE_P	Combination	Max	0	0	0	2.842E-14	0	0	0512-1	0
0512	0.375	@SLE_P	Combination	Max	0	0	0	2.842E-14	0	0	0512-1	0.375
0512	0.75	@SLE_P	Combination	Max	0	0	0	2.842E-14	0	0	0512-1	0.75
0512	1.125	@SLE_P	Combination	Max	0	0	0	2.842E-14	2.842E-14	2.16E-12	0512-1	1.125
0512	0	@SLE_P	Combination	Min	0	-8.375	-2.274E-13	0	-6.821E-13	-7.5234	0512-1	0
0512	0.375	@SLE_P	Combination	Min	0	-7.25	-2.274E-13	0	-5.969E-13	-4.5938	0512-1	0.375
0512	0.75	@SLE_P	Combination	Min	0	-6.125	-2.274E-13	0	-5.116E-13	-2.0859	0512-1	0.75
0512	1.125	@SLE_P	Combination	Min	0	-5	-2.274E-13	0	-4.547E-13	0	0512-1	1.125
0513	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLU_A1	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLU_A1	Combination	Min	0	0	0	0	0	-3.547E-12	0513-1	0
0513	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	-3.547E-12	0513-1	0.375
0513	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLU_A2	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLU_A2	Combination	Min	0	0	0	0	0	-3.001E-12	0513-1	0
0513	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	-3.001E-12	0513-1	0.375
0513	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLU_EQU	Combination	Min	0	0	0	0	0	-3.547E-12	0513-1	0
0513	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	-3.547E-12	0513-1	0.375
0513	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLE_R	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLE_R	Combination	Min	0	0	0	0	0	-2.728E-12	0513-1	0
0513	0.375	@SLE_R	Combination	Min	0	0	0	0	0	-2.728E-12	0513-1	0.375
0513	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLE_F	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLE_F	Combination	Min	0	0	0	0	0	-2.728E-12	0513-1	0

0513	0.375	@SLE_F	Combination	Min	0	0	0	0	0	-2.728E-12	0513-1	0.375
0513	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0513-1	0
0513	0.375	@SLE_P	Combination	Max	0	0	0	0	0	0	0513-1	0.375
0513	0	@SLE_P	Combination	Min	0	0	0	0	0	-2.728E-12	0513-1	0
0513	0.375	@SLE_P	Combination	Min	0	0	0	0	0	-2.728E-12	0513-1	0.375
0514	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0514-1	0.5
0514	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0514-1	1
0514	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0514-1	0
0514	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0514-1	1
0514	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0514-1	0.5
0514	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0514-1	1
0514	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0514-1	0
0514	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0514-1	1
0514	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0514-1	0.5
0514	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0514-1	1
0514	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0514-1	0
0514	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0514-1	1
0514	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0514-1	0.5
0514	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0514-1	1
0514	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0514-1	0
0514	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0514-1	1
0514	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0514-1	0.5
0514	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0514-1	1
0514	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0514-1	0
0514	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0514-1	1
0514	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0514-1	0.5
0514	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0514-1	1
0514	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0514-1	0
0514	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0514-1	1
0515	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0515-1	1
0515	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0515-1	1
0515	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0515-1	1
0515	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0515-1	1
0515	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0515-1	1
0515	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	0.999

0515	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0515-1	1
0515	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0515-1	1
0516	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0516-1	1
0516	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0516-1	1
0516	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0.5

0516	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0516-1	1
0516	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0516-1	1
0517	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0517-1	1
0517	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0517-1	1
0517	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0.001

0517	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0517-1	1
0517	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0517-1	1
0518	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0518-1	0.5
0518	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0518-1	1
0518	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0518-1	0
0518	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0518-1	1
0518	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0518-1	0.5
0518	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0518-1	1
0518	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0518-1	0
0518	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0518-1	1
0518	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0518-1	0.5
0518	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0518-1	1
0518	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0518-1	0
0518	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0518-1	1
0518	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0518-1	0.5
0518	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0518-1	1
0518	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0518-1	0
0518	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0518-1	1
0518	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0518-1	0.5
0518	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0518-1	1
0518	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0518-1	0
0518	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0518-1	1
0518	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0518-1	0.5
0518	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0518-1	1
0518	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0518-1	0
0518	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0518-1	0.5

0518	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0518-1	1
0519	0	@SLU_A1	Combination	Max	0	0	0	0	5.457E-13	2.183E-12	0519-1	0
0519	0.375	@SLU_A1	Combination	Max	0	0	0	0	5.457E-13	6.276E-12	0519-1	0.375
0519	0	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	0	0	0519-1	0
0519	0.375	@SLU_A1	Combination	Min	0	-1.091E-11	0	0	0	0	0519-1	0.375
0519	0	@SLU_A2	Combination	Max	0	0	0	0	4.547E-13	1.819E-12	0519-1	0
0519	0.375	@SLU_A2	Combination	Max	0	0	0	0	4.547E-13	5.366E-12	0519-1	0.375
0519	0	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	0	0	0519-1	0
0519	0.375	@SLU_A2	Combination	Min	0	-9.459E-12	0	0	0	0	0519-1	0.375
0519	0	@SLU_EQU	Combination	Max	0	0	0	0	5.457E-13	2.183E-12	0519-1	0
0519	0.375	@SLU_EQU	Combination	Max	0	0	0	0	5.457E-13	6.276E-12	0519-1	0.375
0519	0	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	0	0	0519-1	0
0519	0.375	@SLU_EQU	Combination	Min	0	-1.091E-11	0	0	0	0	0519-1	0.375
0519	0	@SLE_R	Combination	Max	0	0	0	0	4.547E-13	1.819E-12	0519-1	0
0519	0.375	@SLE_R	Combination	Max	0	0	0	0	4.547E-13	4.547E-12	0519-1	0.375
0519	0	@SLE_R	Combination	Min	0	-7.276E-12	0	0	0	0	0519-1	0
0519	0.375	@SLE_R	Combination	Min	0	-7.276E-12	0	0	0	0	0519-1	0.375
0519	0	@SLE_F	Combination	Max	0	0	0	0	4.547E-13	1.819E-12	0519-1	0
0519	0.375	@SLE_F	Combination	Max	0	0	0	0	4.547E-13	4.547E-12	0519-1	0.375
0519	0	@SLE_F	Combination	Min	0	-7.276E-12	0	0	0	0	0519-1	0
0519	0.375	@SLE_F	Combination	Min	0	-7.276E-12	0	0	0	0	0519-1	0.375
0519	0	@SLE_P	Combination	Max	0	0	0	0	4.547E-13	1.819E-12	0519-1	0
0519	0.375	@SLE_P	Combination	Max	0	0	0	0	4.547E-13	4.547E-12	0519-1	0.375
0519	0	@SLE_P	Combination	Min	0	-7.276E-12	0	0	0	0	0519-1	0
0519	0.375	@SLE_P	Combination	Min	0	-7.276E-12	0	0	0	0	0519-1	0.375
0520	0	@SLU_A1	Combination	Max	0	7.5	0	3.837E-14	9.55E-13	0	0520-1	0
0520	0.4375	@SLU_A1	Combination	Max	0	9.469	0	3.837E-14	5.461E-12	0	0520-1	0.4375
0520	0.875	@SLU_A1	Combination	Max	0	11.438	0	3.837E-14	9.967E-12	0	0520-1	0.875
0520	0	@SLU_A1	Combination	Min	-6.395E-15	0	-1.03E-11	0	0	-1.364E-12	0520-1	0
0520	0.4375	@SLU_A1	Combination	Min	-6.395E-15	0	-1.03E-11	0	0	-3.7119	0520-1	0.4375
0520	0.875	@SLU_A1	Combination	Min	-6.395E-15	0	-1.03E-11	0	0	-8.2852	0520-1	0.875
0520	0	@SLU_A2	Combination	Max	0	6.5	0	3.268E-14	8.185E-13	0	0520-1	0
0520	0.4375	@SLU_A2	Combination	Max	0	8.206	0	3.268E-14	4.628E-12	0	0520-1	0.4375
0520	0.875	@SLU_A2	Combination	Max	0	9.913	0	3.268E-14	8.438E-12	0	0520-1	0.875
0520	0	@SLU_A2	Combination	Min	-5.507E-15	0	-8.708E-12	0	0	-1.182E-12	0520-1	0
0520	0.4375	@SLU_A2	Combination	Min	-5.507E-15	0	-8.708E-12	0	0	-3.217	0520-1	0.4375
0520	0.875	@SLU_A2	Combination	Min	-5.507E-15	0	-8.708E-12	0	0	-7.1805	0520-1	0.875
0520	0	@SLU_EQU	Combination	Max	0	7.5	0	3.837E-14	9.55E-13	0	0520-1	0
0520	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	3.837E-14	5.461E-12	0	0520-1	0.4375
0520	0.875	@SLU_EQU	Combination	Max	0	11.438	0	3.837E-14	9.967E-12	0	0520-1	0.875
0520	0	@SLU_EQU	Combination	Min	-6.395E-15	0	-1.03E-11	0	0	-1.364E-12	0520-1	0
0520	0.4375	@SLU_EQU	Combination	Min	-6.395E-15	0	-1.03E-11	0	0	-3.7119	0520-1	0.4375
0520	0.875	@SLU_EQU	Combination	Min	-6.395E-15	0	-1.03E-11	0	0	-8.2852	0520-1	0.875
0520	0	@SLE_R	Combination	Max	0	5	0	2.842E-14	6.821E-13	0	0520-1	0
0520	0.4375	@SLE_R	Combination	Max	0	6.313	0	2.842E-14	4.164E-12	0	0520-1	0.4375
0520	0.875	@SLE_R	Combination	Max	0	7.625	0	2.842E-14	7.645E-12	0	0520-1	0.875
0520	0	@SLE_R	Combination	Min	-4.441E-15	0	-7.958E-12	0	0	-9.095E-13	0520-1	0
0520	0.4375	@SLE_R	Combination	Min	-4.441E-15	0	-7.958E-12	0	0	-2.4746	0520-1	0.4375
0520	0.875	@SLE_R	Combination	Min	-4.441E-15	0	-7.958E-12	0	0	-5.5234	0520-1	0.875
0520	0	@SLE_F	Combination	Max	0	5	0	2.842E-14	6.821E-13	0	0520-1	0
0520	0.4375	@SLE_F	Combination	Max	0	6.313	0	2.842E-14	4.164E-12	0	0520-1	0.4375
0520	0.875	@SLE_F	Combination	Max	0	7.625	0	2.842E-14	7.645E-12	0	0520-1	0.875
0520	0	@SLE_F	Combination	Min	-4.441E-15	0	-7.958E-12	0	0	-9.095E-13	0520-1	0
0520	0.4375	@SLE_F	Combination	Min	-4.441E-15	0	-7.958E-12	0	0	-2.4746	0520-1	0.4375
0520	0.875	@SLE_F	Combination	Min	-4.441E-15	0	-7.958E-12	0	0	-5.5234	0520-1	0.875
0520	0	@SLE_P	Combination	Max	0	5	0	2.842E-14	6.821E-13	0	0520-1	0
0520	0.4375	@SLE_P	Combination	Max	0	6.313	0	2.842E-14	4.164E-12	0	0520-1	0.4375
0520	0.875	@SLE_P	Combination	Max	0	7.625	0	2.842E-14	7.645E-12	0	0520-1	0.875
0520	0	@SLE_P	Combination	Min	-4.441E-15	0	-7.958E-12	0	0	-9.095E-13	0520-1	0
0520	0.4375	@SLE_P	Combination	Min	-4.441E-15	0	-7.958E-12	0	0	-2.4746	0520-1	0.4375
0520	0.875	@SLE_P	Combination	Min	-4.441E-15	0	-7.958E-12	0	0	-5.5234	0520-1	0.875
0521	0	@SLU_A1	Combination	Max	0	11.438	0	0	9.413E-12	0	0521-1	0
0521	0.25	@SLU_A1	Combination	Max	0	12.563	0	0	1.296E-11	0	0521-1	0.25
0521	0	@SLU_A1	Combination	Min	-1.236E-13	0	-1.419E-11	0	0	-8.2852	0521-1	0
0521	0.25	@SLU_A1	Combination	Min	-1.236E-13	0	-1.419E-11	0	0	-11.2852	0521-1	0.25
0521	0	@SLU_A2	Combination	Max	0	9.913	0	0	7.958E-12	0	0521-1	0
0521	0.25	@SLU_A2	Combination	Max	0	10.888	0	0	1.096E-11	0	0521-1	0.25
0521	0	@SLU_A2	Combination	Min	-1.03E-13	0	-1.201E-11	0	0	-7.1805	0521-1	0
0521	0.25	@SLU_A2	Combination	Min	-1.03E-13	0	-1.201E-11	0	0	-9.7805	0521-1	0.25
0521	0	@SLU_EQU	Combination	Max	0	11.438	0	0	9.413E-12	0	0521-1	0
0521	0.25	@SLU_EQU	Combination	Max	0	12.563	0	0	1.296E-11	0	0521-1	0.25
0521	0	@SLU_EQU	Combination	Min	-1.236E-13	0	-1.419E-11	0	0	-8.2852	0521-1	0
0521	0.25	@SLU_EQU	Combination	Min	-1.236E-13	0	-1.419E-11	0	0	-11.2852	0521-1	0.25
0521	0	@SLE_R	Combination	Max	0	7.625	0	0	7.276E-12	0	0521-1	0
0521	0.25	@SLE_R	Combination	Max	0	8.375	0	0	1E-11	0	0521-1	0.25
0521	0	@SLE_R	Combination	Min	-1.03E-13	0	-1.091E-11	0	0	-5.5234	0521-1	0
0521	0.25	@SLE_R	Combination	Min	-1.03E-13	0	-1.091E-11	0	0	-7.5234	0521-1	0.25
0521	0	@SLE_F	Combination	Max	0	7.625	0	0	7.276E-12	0	0521-1	0
0521	0.25	@SLE_F	Combination	Max	0	8.375	0	0	1E-11	0	0521-1	0.25
0521	0	@SLE_F	Combination	Min	-1.03E-13	0	-1.091E-11	0	0	-5.5234	0521-1	0
0521	0.25	@SLE_F	Combination	Min	-1.03E-13	0	-1.091E-11	0	0	-7.5234	0521-1	0.25
0521	0	@SLE_P	Combination	Max	0	7.625	0	0	7.276E-12	0	0521-1	0

0521	0.25	@SLE_P	Combination	Max	0	8.375	0	0	1E-11	0	0521-1	0.25
0521	0	@SLE_P	Combination	Min	-1.03E-13	0	-1.091E-11	0	0	-5.5234	0521-1	0
0521	0.25	@SLE_P	Combination	Min	-1.03E-13	0	-1.091E-11	0	0	-7.5234	0521-1	0.25
0522	0	@SLU_A1	Combination	Max	9.048	1.854	2.781	0.1123	3.8149	1.981	0522-1	0
0522	0.4375	@SLU_A1	Combination	Max	9.048	1.854	2.781	0.1123	2.598	1.17	0522-1	0.4375
0522	0.875	@SLU_A1	Combination	Max	9.048	1.854	2.781	0.1123	1.3812	0.359	0522-1	0.875
0522	1.3125	@SLU_A1	Combination	Max	9.048	1.854	2.781	0.1123	0.1643	0.1957	0522-1	1.3125
0522	1.75	@SLU_A1	Combination	Max	9.048	3.8	2.781	0.1123	0	0	0522-1	1.75
0522	0	@SLU_A1	Combination	Min	0	-5.929	-1.124	-0.3225	-2.6471	-3.7095	0522-1	0
0522	0.4375	@SLU_A1	Combination	Min	0	-3.96	-1.124	-0.3225	-2.1553	-1.5464	0522-1	0.4375
0522	0.875	@SLU_A1	Combination	Min	0	-1.991	-1.124	-0.3225	-1.6634	-0.2447	0522-1	0.875
0522	1.3125	@SLU_A1	Combination	Min	0	-0.022	-1.124	-0.3225	-1.1715	-0.4519	0522-1	1.3125
0522	1.75	@SLU_A1	Combination	Min	0	0	-1.124	-0.3225	-1.7323	-1.4881	0522-1	1.75
0522	0	@SLU_A2	Combination	Max	7.778	1.545	2.318	0.0974	3.1791	1.6508	0522-1	0
0522	0.4375	@SLU_A2	Combination	Max	7.778	1.545	2.318	0.0974	2.165	0.975	0522-1	0.4375
0522	0.875	@SLU_A2	Combination	Max	7.778	1.545	2.318	0.0974	1.151	0.2992	0522-1	0.875
0522	1.3125	@SLU_A2	Combination	Max	7.778	1.545	2.318	0.0974	0.1369	0.1696	0522-1	1.3125
0522	1.75	@SLU_A2	Combination	Max	7.778	3.232	2.318	0.0974	0	0	0522-1	1.75
0522	0	@SLU_A2	Combination	Min	0	-5.138	-0.974	-0.2688	-2.2942	-3.2149	0522-1	0
0522	0.4375	@SLU_A2	Combination	Min	0	-3.432	-0.974	-0.2688	-1.8679	-1.3402	0522-1	0.4375
0522	0.875	@SLU_A2	Combination	Min	0	-1.726	-0.974	-0.2688	-1.4416	-0.212	0522-1	0.875
0522	1.3125	@SLU_A2	Combination	Min	0	-0.019	-0.974	-0.2688	-1.0153	-0.3766	0522-1	1.3125
0522	1.75	@SLU_A2	Combination	Min	0	0	-0.974	-0.2688	-1.4662	-1.2476	0522-1	1.75
0522	0	@SLU_EQU	Combination	Max	9.048	1.854	2.781	0.1123	3.8149	1.981	0522-1	0
0522	0.4375	@SLU_EQU	Combination	Max	9.048	1.854	2.781	0.1123	2.598	1.17	0522-1	0.4375
0522	0.875	@SLU_EQU	Combination	Max	9.048	1.854	2.781	0.1123	1.3812	0.359	0522-1	0.875
0522	1.3125	@SLU_EQU	Combination	Max	9.048	1.854	2.781	0.1123	0.1643	0.1957	0522-1	1.3125
0522	1.75	@SLU_EQU	Combination	Max	9.048	3.8	2.781	0.1123	0	0	0522-1	1.75
0522	0	@SLU_EQU	Combination	Min	0	-5.929	-1.124	-0.3225	-2.6471	-3.7095	0522-1	0
0522	0.4375	@SLU_EQU	Combination	Min	0	-3.96	-1.124	-0.3225	-2.1553	-1.5464	0522-1	0.4375
0522	0.875	@SLU_EQU	Combination	Min	0	-1.991	-1.124	-0.3225	-1.6634	-0.2447	0522-1	0.875
0522	1.3125	@SLU_EQU	Combination	Min	0	-0.022	-1.124	-0.3225	-1.1715	-0.4519	0522-1	1.3125
0522	1.75	@SLU_EQU	Combination	Min	0	0	-1.124	-0.3225	-1.7323	-1.4881	0522-1	1.75
0522	0	@SLE_R	Combination	Max	6.348	1.545	2.318	0.0749	3.1791	1.6508	0522-1	0
0522	0.4375	@SLE_R	Combination	Max	6.348	1.545	2.318	0.0749	2.165	0.975	0522-1	0.4375
0522	0.875	@SLE_R	Combination	Max	6.348	1.545	2.318	0.0749	1.151	0.2992	0522-1	0.875
0522	1.3125	@SLE_R	Combination	Max	6.348	1.545	2.318	0.0749	0.1369	0.1305	0522-1	1.3125
0522	1.75	@SLE_R	Combination	Max	6.348	2.842	2.318	0.0749	0	0	0522-1	1.75
0522	0	@SLE_R	Combination	Min	0	-3.952	-0.75	-0.2688	-1.7648	-2.473	0522-1	0
0522	0.4375	@SLE_R	Combination	Min	0	-2.64	-0.75	-0.2688	-1.4369	-1.0309	0522-1	0.4375
0522	0.875	@SLE_R	Combination	Min	0	-1.327	-0.75	-0.2688	-1.1089	-0.1631	0522-1	0.875
0522	1.3125	@SLE_R	Combination	Min	0	-0.015	-0.75	-0.2688	-0.781	-0.3766	0522-1	1.3125
0522	1.75	@SLE_R	Combination	Min	0	0	-0.75	-0.2688	-1.3303	-1.2025	0522-1	1.75
0522	0	@SLE_F	Combination	Max	6.348	1.545	2.318	0.0749	3.1791	1.6508	0522-1	0
0522	0.4375	@SLE_F	Combination	Max	6.348	1.545	2.318	0.0749	2.165	0.975	0522-1	0.4375
0522	0.875	@SLE_F	Combination	Max	6.348	1.545	2.318	0.0749	1.151	0.2992	0522-1	0.875
0522	1.3125	@SLE_F	Combination	Max	6.348	1.545	2.318	0.0749	0.1369	0.1305	0522-1	1.3125
0522	1.75	@SLE_F	Combination	Max	6.348	2.842	2.318	0.0749	0	0	0522-1	1.75
0522	0	@SLE_F	Combination	Min	0	-3.952	-0.75	-0.2688	-1.7648	-2.473	0522-1	0
0522	0.4375	@SLE_F	Combination	Min	0	-2.64	-0.75	-0.2688	-1.4369	-1.0309	0522-1	0.4375
0522	0.875	@SLE_F	Combination	Min	0	-1.327	-0.75	-0.2688	-1.1089	-0.1631	0522-1	0.875
0522	1.3125	@SLE_F	Combination	Min	0	-0.015	-0.75	-0.2688	-0.781	-0.3766	0522-1	1.3125
0522	1.75	@SLE_F	Combination	Min	0	0	-0.75	-0.2688	-1.3303	-1.2025	0522-1	1.75
0522	0	@SLE_P	Combination	Max	6.348	1.545	2.318	0.0749	3.1791	1.6508	0522-1	0
0522	0.4375	@SLE_P	Combination	Max	6.348	1.545	2.318	0.0749	2.165	0.975	0522-1	0.4375
0522	0.875	@SLE_P	Combination	Max	6.348	1.545	2.318	0.0749	1.151	0.2992	0522-1	0.875
0522	1.3125	@SLE_P	Combination	Max	6.348	1.545	2.318	0.0749	0.1369	0.1305	0522-1	1.3125
0522	1.75	@SLE_P	Combination	Max	6.348	2.842	2.318	0.0749	0	0	0522-1	1.75
0522	0	@SLE_P	Combination	Min	0	-3.952	-0.75	-0.2688	-1.7648	-2.473	0522-1	0
0522	0.4375	@SLE_P	Combination	Min	0	-2.64	-0.75	-0.2688	-1.4369	-1.0309	0522-1	0.4375
0522	0.875	@SLE_P	Combination	Min	0	-1.327	-0.75	-0.2688	-1.1089	-0.1631	0522-1	0.875
0522	1.3125	@SLE_P	Combination	Min	0	-0.015	-0.75	-0.2688	-0.781	-0.3766	0522-1	1.3125
0522	1.75	@SLE_P	Combination	Min	0	0	-0.75	-0.2688	-1.3303	-1.2025	0522-1	1.75
0523	0	@SLU_A1	Combination	Max	9.048	3.8	2.781	0.1123	0	0	0523-1	0
0523	0.5	@SLU_A1	Combination	Max	9.048	6.05	2.781	0.1123	0	0	0523-1	0.5
0523	1	@SLU_A1	Combination	Max	9.048	8.3	2.781	0.1123	0.4446	0	0523-1	1
0523	0	@SLU_A1	Combination	Min	0	0	-1.124	-0.3225	-1.7323	-1.4881	0523-1	0
0523	0.5	@SLU_A1	Combination	Min	0	0	-1.124	-0.3225	-2.5609	-3.9506	0523-1	0.5
0523	1	@SLU_A1	Combination	Min	0	0	-1.124	-0.3225	-3.834	-7.5382	0523-1	1
0523	0	@SLU_A2	Combination	Max	7.778	3.232	2.318	0.0974	0	0	0523-1	0
0523	0.5	@SLU_A2	Combination	Max	7.778	5.182	2.318	0.0974	0	0	0523-1	0.5
0523	1	@SLU_A2	Combination	Max	7.778	7.132	2.318	0.0974	0.3853	0	0523-1	1
0523	0	@SLU_A2	Combination	Min	0	0	-0.974	-0.2688	-1.4662	-1.2476	0523-1	0
0523	0.5	@SLU_A2	Combination	Min	0	0	-0.974	-0.2688	-2.138	-3.3509	0523-1	0.5
0523	1	@SLU_A2	Combination	Min	0	0	-0.974	-0.2688	-3.195	-6.4292	0523-1	1
0523	0	@SLU_EQU	Combination	Max	9.048	3.8	2.781	0.1123	0	0	0523-1	0
0523	0.5	@SLU_EQU	Combination	Max	9.048	6.05	2.781	0.1123	0	0	0523-1	0.5
0523	1	@SLU_EQU	Combination	Max	9.048	8.3	2.781	0.1123	0.4446	0	0523-1	1
0523	0	@SLU_EQU	Combination	Min	0	0	-1.124	-0.3225	-1.7323	-1.4881	0523-1	0
0523	0.5	@SLU_EQU	Combination	Min	0	0	-1.124	-0.3225	-2.5609	-3.9506	0523-1	0.5
0523	1	@SLU_EQU	Combination	Min	0	0	-1.124	-0.3225	-3.834	-7.5382	0523-1	1
0523	0	@SLE_R	Combination	Max	6.348	2.842	2.318	0.0749	0	0	0523-1	0

0523	0.5	@SLE_R	Combination	Max	6.348	4.342	2.318	0.0749	0	0	0523-1	0.5
0523	1	@SLE_R	Combination	Max	6.348	5.842	2.318	0.0749	0.2964	0	0523-1	1
0523	0	@SLE_R	Combination	Min	0	0	-0.75	-0.2688	-1.3303	-1.2025	0523-1	0
0523	0.5	@SLE_R	Combination	Min	0	0	-0.75	-0.2688	-2.1145	-2.9987	0523-1	0.5
0523	1	@SLE_R	Combination	Min	0	0	-0.75	-0.2688	-3.195	-5.5449	0523-1	1
0523	0	@SLE_F	Combination	Max	6.348	2.842	2.318	0.0749	0	0	0523-1	0
0523	0.5	@SLE_F	Combination	Max	6.348	4.342	2.318	0.0749	0	0	0523-1	0.5
0523	1	@SLE_F	Combination	Max	6.348	5.842	2.318	0.0749	0.2964	0	0523-1	1
0523	0	@SLE_F	Combination	Min	0	0	-0.75	-0.2688	-1.3303	-1.2025	0523-1	0
0523	0.5	@SLE_F	Combination	Min	0	0	-0.75	-0.2688	-2.1145	-2.9987	0523-1	0.5
0523	1	@SLE_F	Combination	Min	0	0	-0.75	-0.2688	-3.195	-5.5449	0523-1	1
0523	0	@SLE_P	Combination	Max	6.348	2.842	2.318	0.0749	0	0	0523-1	0
0523	0.5	@SLE_P	Combination	Max	6.348	4.342	2.318	0.0749	0	0	0523-1	0.5
0523	1	@SLE_P	Combination	Max	6.348	5.842	2.318	0.0749	0.2964	0	0523-1	1
0523	0	@SLE_P	Combination	Min	0	0	-0.75	-0.2688	-1.3303	-1.2025	0523-1	0
0523	0.5	@SLE_P	Combination	Min	0	0	-0.75	-0.2688	-2.1145	-2.9987	0523-1	0.5
0523	1	@SLE_P	Combination	Min	0	0	-0.75	-0.2688	-3.195	-5.5449	0523-1	1
0524	0	@SLU_A1	Combination	Max	9.048	0	1.124	0.3225	0.4446	0	0524-1	0
0524	0.5	@SLU_A1	Combination	Max	9.048	0	1.124	0.3225	0	0	0524-1	0.5
0524	1	@SLU_A1	Combination	Max	9.048	0	1.124	0.3225	0	0	0524-1	1
0524	1.5	@SLU_A1	Combination	Max	9.048	0.304	1.124	0.3225	0.3381	0.1856	0524-1	1.5
0524	2	@SLU_A1	Combination	Max	9.048	2.554	1.124	0.3225	1.7288	0.5907	0524-1	2
0524	0	@SLU_A1	Combination	Min	0	-8.3	-2.781	-0.1123	-3.834	-7.5382	0524-1	0
0524	0.5	@SLU_A1	Combination	Min	0	-6.05	-2.781	-0.1123	-2.5609	-3.9506	0524-1	0.5
0524	1	@SLU_A1	Combination	Min	0	-3.8	-2.781	-0.1123	-1.7323	-1.4881	0524-1	1
0524	1.5	@SLU_A1	Combination	Min	0	-1.854	-2.781	-0.1123	-1.2418	-0.3361	0524-1	1.5
0524	2	@SLU_A1	Combination	Min	0	-1.854	-2.781	-0.1123	-1.8039	-0.5287	0524-1	2
0524	0	@SLU_A2	Combination	Max	7.778	0	0.974	0.2688	0.3853	0	0524-1	0
0524	0.5	@SLU_A2	Combination	Max	7.778	0	0.974	0.2688	0	0	0524-1	0.5
0524	1	@SLU_A2	Combination	Max	7.778	0	0.974	0.2688	0	0	0524-1	1
0524	1.5	@SLU_A2	Combination	Max	7.778	0.263	0.974	0.2688	0.2818	0.1608	0524-1	1.5
0524	2	@SLU_A2	Combination	Max	7.778	2.213	0.974	0.2688	1.4407	0.4923	0524-1	2
0524	0	@SLU_A2	Combination	Min	0	-7.132	-2.318	-0.0974	-3.195	-6.4292	0524-1	0
0524	0.5	@SLU_A2	Combination	Min	0	-5.182	-2.318	-0.0974	-2.138	-3.3509	0524-1	0.5
0524	1	@SLU_A2	Combination	Min	0	-3.232	-2.318	-0.0974	-1.4662	-1.2476	0524-1	1
0524	1.5	@SLU_A2	Combination	Min	0	-1.545	-2.318	-0.0974	-1.0762	-0.2801	0524-1	1.5
0524	2	@SLU_A2	Combination	Min	0	-1.545	-2.318	-0.0974	-1.5634	-0.4582	0524-1	2
0524	0	@SLU_EQU	Combination	Max	9.048	0	1.124	0.3225	0.4446	0	0524-1	0
0524	0.5	@SLU_EQU	Combination	Max	9.048	0	1.124	0.3225	0	0	0524-1	0.5
0524	1	@SLU_EQU	Combination	Max	9.048	0	1.124	0.3225	0	0	0524-1	1
0524	1.5	@SLU_EQU	Combination	Max	9.048	0.304	1.124	0.3225	0.3381	0.1856	0524-1	1.5
0524	2	@SLU_EQU	Combination	Max	9.048	2.554	1.124	0.3225	1.7288	0.5907	0524-1	2
0524	0	@SLU_EQU	Combination	Min	0	-8.3	-2.781	-0.1123	-3.834	-7.5382	0524-1	0
0524	0.5	@SLU_EQU	Combination	Min	0	-6.05	-2.781	-0.1123	-2.5609	-3.9506	0524-1	0.5
0524	1	@SLU_EQU	Combination	Min	0	-3.8	-2.781	-0.1123	-1.7323	-1.4881	0524-1	1
0524	1.5	@SLU_EQU	Combination	Min	0	-1.854	-2.781	-0.1123	-1.2418	-0.3361	0524-1	1.5
0524	2	@SLU_EQU	Combination	Min	0	-1.854	-2.781	-0.1123	-1.8039	-0.5287	0524-1	2
0524	0	@SLE_R	Combination	Max	6.348	0	0.75	0.2688	0.2964	0	0524-1	0
0524	0.5	@SLE_R	Combination	Max	6.348	0	0.75	0.2688	0	0	0524-1	0.5
0524	1	@SLE_R	Combination	Max	6.348	0	0.75	0.2688	0	0	0524-1	1
0524	1.5	@SLE_R	Combination	Max	6.348	0.202	0.75	0.2688	0.2818	0.1237	0524-1	1.5
0524	2	@SLE_R	Combination	Max	6.348	1.702	0.75	0.2688	1.4407	0.4923	0524-1	2
0524	0	@SLE_R	Combination	Min	0	-5.842	-2.318	-0.0749	-3.195	-5.5449	0524-1	0
0524	0.5	@SLE_R	Combination	Min	0	-4.342	-2.318	-0.0749	-2.1145	-2.9987	0524-1	0.5
0524	1	@SLE_R	Combination	Min	0	-2.842	-2.318	-0.0749	-1.3303	-1.2025	0524-1	1
0524	1.5	@SLE_R	Combination	Min	0	-1.545	-2.318	-0.0749	-0.8279	-0.2801	0524-1	1.5
0524	2	@SLE_R	Combination	Min	0	-1.545	-2.318	-0.0749	-1.2026	-0.3525	0524-1	2
0524	0	@SLE_F	Combination	Max	6.348	0	0.75	0.2688	0.2964	0	0524-1	0
0524	0.5	@SLE_F	Combination	Max	6.348	0	0.75	0.2688	0	0	0524-1	0.5
0524	1	@SLE_F	Combination	Max	6.348	0	0.75	0.2688	0	0	0524-1	1
0524	1.5	@SLE_F	Combination	Max	6.348	0.202	0.75	0.2688	0.2818	0.1237	0524-1	1.5
0524	2	@SLE_F	Combination	Max	6.348	1.702	0.75	0.2688	1.4407	0.4923	0524-1	2
0524	0	@SLE_F	Combination	Min	0	-5.842	-2.318	-0.0749	-3.195	-5.5449	0524-1	0
0524	0.5	@SLE_F	Combination	Min	0	-4.342	-2.318	-0.0749	-2.1145	-2.9987	0524-1	0.5
0524	1	@SLE_F	Combination	Min	0	-2.842	-2.318	-0.0749	-1.3303	-1.2025	0524-1	1
0524	1.5	@SLE_F	Combination	Min	0	-1.545	-2.318	-0.0749	-0.8279	-0.2801	0524-1	1.5
0524	2	@SLE_F	Combination	Min	0	-1.545	-2.318	-0.0749	-1.2026	-0.3525	0524-1	2
0524	0	@SLE_P	Combination	Max	6.348	0	0.75	0.2688	0.2964	0	0524-1	0
0524	0.5	@SLE_P	Combination	Max	6.348	0	0.75	0.2688	0	0	0524-1	0.5
0524	1	@SLE_P	Combination	Max	6.348	0	0.75	0.2688	0	0	0524-1	1
0524	1.5	@SLE_P	Combination	Max	6.348	0.202	0.75	0.2688	0.2818	0.1237	0524-1	1.5
0524	2	@SLE_P	Combination	Max	6.348	1.702	0.75	0.2688	1.4407	0.4923	0524-1	2
0524	0	@SLE_P	Combination	Min	0	-5.842	-2.318	-0.0749	-3.195	-5.5449	0524-1	0
0524	0.5	@SLE_P	Combination	Min	0	-4.342	-2.318	-0.0749	-2.1145	-2.9987	0524-1	0.5
0524	1	@SLE_P	Combination	Min	0	-2.842	-2.318	-0.0749	-1.3303	-1.2025	0524-1	1
0524	1.5	@SLE_P	Combination	Min	0	-1.545	-2.318	-0.0749	-0.8279	-0.2801	0524-1	1.5
0524	2	@SLE_P	Combination	Min	0	-1.545	-2.318	-0.0749	-1.2026	-0.3525	0524-1	2
0525	0	@SLU_A1	Combination	Max	9.048	2.554	1.124	0.3225	1.7288	0.5907	0525-1	0
0525	0.375	@SLU_A1	Combination	Max	9.048	4.241	1.124	0.3225	2.7719	1.2858	0525-1	0.375
0525	0.75	@SLU_A1	Combination	Max	9.048	5.929	1.124	0.3225	3.8149	1.981	0525-1	0.75
0525	0	@SLU_A1	Combination	Min	0	-1.854	-2.781	-0.1123	-1.8039	-0.5287	0525-1	0
0525	0.375	@SLU_A1	Combination	Min	0	-1.854	-2.781	-0.1123	-2.2255	-1.8027	0525-1	0.375

0525	0.75	@SLU_A1	Combination	Min	0	-1.854	-2.781	-0.1123	-2.6471	-3.7095	0525-1	0.75
0525	0	@SLU_A2	Combination	Max	7.778	2.213	0.974	0.2688	1.4407	0.4923	0525-1	0
0525	0.375	@SLU_A2	Combination	Max	7.778	3.676	0.974	0.2688	2.3099	1.0715	0525-1	0.375
0525	0.75	@SLU_A2	Combination	Max	7.778	5.138	0.974	0.2688	3.1791	1.6508	0525-1	0.75
0525	0	@SLU_A2	Combination	Min	0	-1.545	-2.318	-0.0974	-1.5634	-0.4582	0525-1	0
0525	0.375	@SLU_A2	Combination	Min	0	-1.545	-2.318	-0.0974	-1.9288	-1.5623	0525-1	0.375
0525	0.75	@SLU_A2	Combination	Min	0	-1.545	-2.318	-0.0974	-2.2942	-3.2149	0525-1	0.75
0525	0	@SLU_EQU	Combination	Max	9.048	2.554	1.124	0.3225	1.7288	0.5907	0525-1	0
0525	0.375	@SLU_EQU	Combination	Max	9.048	4.241	1.124	0.3225	2.7719	1.2858	0525-1	0.375
0525	0.75	@SLU_EQU	Combination	Max	9.048	5.929	1.124	0.3225	3.8149	1.981	0525-1	0.75
0525	0	@SLU_EQU	Combination	Min	0	-1.854	-2.781	-0.1123	-1.8039	-0.5287	0525-1	0
0525	0.375	@SLU_EQU	Combination	Min	0	-1.854	-2.781	-0.1123	-2.2255	-1.8027	0525-1	0.375
0525	0.75	@SLU_EQU	Combination	Min	0	-1.854	-2.781	-0.1123	-2.6471	-3.7095	0525-1	0.75
0525	0	@SLE_R	Combination	Max	6.348	1.702	0.75	0.2688	1.4407	0.4923	0525-1	0
0525	0.375	@SLE_R	Combination	Max	6.348	2.827	0.75	0.2688	2.3099	1.0715	0525-1	0.375
0525	0.75	@SLE_R	Combination	Max	6.348	3.952	0.75	0.2688	3.1791	1.6508	0525-1	0.75
0525	0	@SLE_R	Combination	Min	0	-1.545	-2.318	-0.0749	-1.2026	-0.3525	0525-1	0
0525	0.375	@SLE_R	Combination	Min	0	-1.545	-2.318	-0.0749	-1.4837	-1.2018	0525-1	0.375
0525	0.75	@SLE_R	Combination	Min	0	-1.545	-2.318	-0.0749	-1.7648	-2.473	0525-1	0.75
0525	0	@SLE_F	Combination	Max	6.348	1.702	0.75	0.2688	1.4407	0.4923	0525-1	0
0525	0.375	@SLE_F	Combination	Max	6.348	2.827	0.75	0.2688	2.3099	1.0715	0525-1	0.375
0525	0.75	@SLE_F	Combination	Max	6.348	3.952	0.75	0.2688	3.1791	1.6508	0525-1	0.75
0525	0	@SLE_F	Combination	Min	0	-1.545	-2.318	-0.0749	-1.2026	-0.3525	0525-1	0
0525	0.375	@SLE_F	Combination	Min	0	-1.545	-2.318	-0.0749	-1.4837	-1.2018	0525-1	0.375
0525	0.75	@SLE_F	Combination	Min	0	-1.545	-2.318	-0.0749	-1.7648	-2.473	0525-1	0.75
0525	0	@SLE_P	Combination	Max	6.348	1.702	0.75	0.2688	1.4407	0.4923	0525-1	0
0525	0.375	@SLE_P	Combination	Max	6.348	2.827	0.75	0.2688	2.3099	1.0715	0525-1	0.375
0525	0.75	@SLE_P	Combination	Max	6.348	3.952	0.75	0.2688	3.1791	1.6508	0525-1	0.75
0525	0	@SLE_P	Combination	Min	0	-1.545	-2.318	-0.0749	-1.2026	-0.3525	0525-1	0
0525	0.375	@SLE_P	Combination	Min	0	-1.545	-2.318	-0.0749	-1.4837	-1.2018	0525-1	0.375
0525	0.75	@SLE_P	Combination	Min	0	-1.545	-2.318	-0.0749	-1.7648	-2.473	0525-1	0.75
0526	0	@SLU_A1	Combination	Max	2.665E-14	0	4.979E-12	3.837E-14	5.321E-12	0	0526-1	0
0526	0.375	@SLU_A1	Combination	Max	2.665E-14	0	4.979E-12	3.837E-14	3.453E-12	1.091E-12	0526-1	0.375
0526	0.75	@SLU_A1	Combination	Max	2.665E-14	0	4.979E-12	3.837E-14	1.586E-12	2.728E-12	0526-1	0.75
0526	1.125	@SLU_A1	Combination	Max	2.665E-14	0	4.979E-12	3.837E-14	1.279E-13	7.179E-12	0526-1	1.125
0526	0	@SLU_A1	Combination	Min	0	-12.563	0	0	0	-11.2852	0526-1	0
0526	0.375	@SLU_A1	Combination	Min	0	-10.875	0	0	0	-6.8906	0526-1	0.375
0526	0.75	@SLU_A1	Combination	Min	0	-9.188	0	0	0	-3.1289	0526-1	0.75
0526	1.125	@SLU_A1	Combination	Min	0	-7.5	0	0	-4.093E-13	0	0526-1	1.125
0526	0	@SLU_A2	Combination	Max	2.22E-14	0	4.206E-12	3.268E-14	4.502E-12	0	0526-1	0
0526	0.375	@SLU_A2	Combination	Max	2.22E-14	0	4.206E-12	3.268E-14	2.925E-12	9.095E-13	0526-1	0.375
0526	0.75	@SLU_A2	Combination	Max	2.22E-14	0	4.206E-12	3.268E-14	1.347E-12	2.274E-12	0526-1	0.75
0526	1.125	@SLU_A2	Combination	Max	2.22E-14	0	4.206E-12	3.268E-14	1.108E-13	6.077E-12	0526-1	1.125
0526	0	@SLU_A2	Combination	Min	0	-10.888	0	0	0	-9.7805	0526-1	0
0526	0.375	@SLU_A2	Combination	Min	0	-9.425	0	0	0	-5.9719	0526-1	0.375
0526	0.75	@SLU_A2	Combination	Min	0	-7.963	0	0	0	-2.7117	0526-1	0.75
0526	1.125	@SLU_A2	Combination	Min	0	-6.5	0	0	-3.411E-13	0	0526-1	1.125
0526	0	@SLU_EQU	Combination	Max	2.665E-14	0	4.979E-12	3.837E-14	5.321E-12	0	0526-1	0
0526	0.375	@SLU_EQU	Combination	Max	2.665E-14	0	4.979E-12	3.837E-14	3.453E-12	1.091E-12	0526-1	0.375
0526	0.75	@SLU_EQU	Combination	Max	2.665E-14	0	4.979E-12	3.837E-14	1.586E-12	2.728E-12	0526-1	0.75
0526	1.125	@SLU_EQU	Combination	Max	2.665E-14	0	4.979E-12	3.837E-14	1.279E-13	7.179E-12	0526-1	1.125
0526	0	@SLU_EQU	Combination	Min	0	-12.563	0	0	0	-11.2852	0526-1	0
0526	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	0	0	-6.8906	0526-1	0.375
0526	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	0	0	-3.1289	0526-1	0.75
0526	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	0	-4.093E-13	0	0526-1	1.125
0526	0	@SLE_R	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	4.093E-12	0	0526-1	0
0526	0.375	@SLE_R	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	2.643E-12	9.095E-13	0526-1	0.375
0526	0.75	@SLE_R	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	1.194E-12	2.274E-12	0526-1	0.75
0526	1.125	@SLE_R	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	8.527E-14	5.514E-12	0526-1	1.125
0526	0	@SLE_R	Combination	Min	0	-8.375	0	0	0	-7.5234	0526-1	0
0526	0.375	@SLE_R	Combination	Min	0	-7.25	0	0	0	-4.5937	0526-1	0.375
0526	0.75	@SLE_R	Combination	Min	0	-6.125	0	0	0	-2.0859	0526-1	0.75
0526	1.125	@SLE_R	Combination	Min	0	-5	0	0	-3.411E-13	0	0526-1	1.125
0526	0	@SLE_F	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	4.093E-12	0	0526-1	0
0526	0.375	@SLE_F	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	2.643E-12	9.095E-13	0526-1	0.375
0526	0.75	@SLE_F	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	1.194E-12	2.274E-12	0526-1	0.75
0526	1.125	@SLE_F	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	8.527E-14	5.514E-12	0526-1	1.125
0526	0	@SLE_F	Combination	Min	0	-8.375	0	0	0	-7.5234	0526-1	0
0526	0.375	@SLE_F	Combination	Min	0	-7.25	0	0	0	-4.5937	0526-1	0.375
0526	0.75	@SLE_F	Combination	Min	0	-6.125	0	0	0	-2.0859	0526-1	0.75
0526	1.125	@SLE_F	Combination	Min	0	-5	0	0	-3.411E-13	0	0526-1	1.125
0526	0	@SLE_P	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	4.093E-12	0	0526-1	0
0526	0.375	@SLE_P	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	2.643E-12	9.095E-13	0526-1	0.375
0526	0.75	@SLE_P	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	1.194E-12	2.274E-12	0526-1	0.75
0526	1.125	@SLE_P	Combination	Max	2.22E-14	0	3.865E-12	2.842E-14	8.527E-14	5.514E-12	0526-1	1.125
0526	0	@SLE_P	Combination	Min	0	-8.375	0	0	0	-7.5234	0526-1	0
0526	0.375	@SLE_P	Combination	Min	0	-7.25	0	0	0	-4.5937	0526-1	0.375
0526	0.75	@SLE_P	Combination	Min	0	-6.125	0	0	0	-2.0859	0526-1	0.75
0526	1.125	@SLE_P	Combination	Min	0	-5	0	0	-3.411E-13	0	0526-1	1.125
0527	0	@SLU_A1	Combination	Max	0	0	3.547E-12	0	3.411E-13	0	0527-1	0
0527	0.375	@SLU_A1	Combination	Max	0	0	3.547E-12	0	0	3.274E-12	0527-1	0.375
0527	0	@SLU_A1	Combination	Min	0	-8.731E-12	0	0	0	0	0527-1	0

0527	0.375	@SLU_A1	Combination	Min	0	-8.731E-12	0	0	-9.891E-13	0	0527-1	0.375
0527	0	@SLU_A2	Combination	Max	0	0	3.001E-12	0	2.956E-13	0	0527-1	0
0527	0.375	@SLU_A2	Combination	Max	0	0	3.001E-12	0	0	2.728E-12	0527-1	0.375
0527	0	@SLU_A2	Combination	Min	0	-7.276E-12	0	0	0	0	0527-1	0
0527	0.375	@SLU_A2	Combination	Min	0	-7.276E-12	0	0	-8.299E-13	0	0527-1	0.375
0527	0	@SLU_EQU	Combination	Max	0	0	3.547E-12	0	3.411E-13	0	0527-1	0
0527	0.375	@SLU_EQU	Combination	Max	0	0	3.547E-12	0	0	3.274E-12	0527-1	0.375
0527	0	@SLU_EQU	Combination	Min	0	-8.731E-12	0	0	0	0	0527-1	0
0527	0.375	@SLU_EQU	Combination	Min	0	-8.731E-12	0	0	-9.891E-13	0	0527-1	0.375
0527	0	@SLE_R	Combination	Max	0	0	2.728E-12	0	2.274E-13	0	0527-1	0
0527	0.375	@SLE_R	Combination	Max	0	0	2.728E-12	0	0	2.728E-12	0527-1	0.375
0527	0	@SLE_R	Combination	Min	0	-7.276E-12	0	0	0	0	0527-1	0
0527	0.375	@SLE_R	Combination	Min	0	-7.276E-12	0	0	-7.958E-13	0	0527-1	0.375
0527	0	@SLE_F	Combination	Max	0	0	2.728E-12	0	2.274E-13	0	0527-1	0
0527	0.375	@SLE_F	Combination	Max	0	0	2.728E-12	0	0	2.728E-12	0527-1	0.375
0527	0	@SLE_F	Combination	Min	0	-7.276E-12	0	0	0	0	0527-1	0
0527	0.375	@SLE_F	Combination	Min	0	-7.276E-12	0	0	-7.958E-13	0	0527-1	0.375
0527	0	@SLE_P	Combination	Max	0	0	2.728E-12	0	2.274E-13	0	0527-1	0
0527	0.375	@SLE_P	Combination	Max	0	0	2.728E-12	0	0	2.728E-12	0527-1	0.375
0527	0	@SLE_P	Combination	Min	0	-7.276E-12	0	0	0	0	0527-1	0
0527	0.375	@SLE_P	Combination	Min	0	-7.276E-12	0	0	-7.958E-13	0	0527-1	0.375
0528	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0528-1	0.5
0528	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0528-1	1
0528	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0528-1	0
0528	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0528-1	1
0528	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0528-1	0.5
0528	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0528-1	1
0528	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0528-1	0
0528	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0528-1	1
0528	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0528-1	0.5
0528	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0528-1	1
0528	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0528-1	0
0528	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0528-1	1
0528	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0528-1	0.5
0528	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0528-1	1
0528	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0528-1	0
0528	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0528-1	1
0528	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0528-1	0.5
0528	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0528-1	1
0528	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0528-1	0
0528	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0528-1	1
0528	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0528-1	0.5
0528	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0528-1	1
0528	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0528-1	0
0528	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0528-1	1
0529	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0529-1	1
0529	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0.5

0529	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0529-1	1
0529	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0529-1	1
0529	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0529-1	1
0530	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0530-1	1
0530	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0.001

0530	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0530-1	1
0530	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0530-1	1
0530	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0530-1	1
0531	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0531-1	1
0531	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0531-1	1
0531	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0531-1	1

0531	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0531-1	1
0531	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0531-1	1
0531	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0531-1	1
0531	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0531-1	1
0532	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0532-1	0.5
0532	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0532-1	1
0532	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0532-1	0
0532	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0532-1	1
0532	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0532-1	0.5
0532	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0532-1	1
0532	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0532-1	0
0532	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0532-1	1
0532	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0532-1	0.5
0532	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0532-1	1
0532	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0532-1	0
0532	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0532-1	1
0532	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0532-1	0

0532	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0532-1	0.5
0532	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0532-1	1
0532	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0532-1	0
0532	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0532-1	1
0532	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0532-1	0.5
0532	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0532-1	1
0532	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0532-1	0
0532	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0532-1	1
0532	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0532-1	0.5
0532	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0532-1	1
0532	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0532-1	0
0532	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0532-1	1
0533	0	@SLU_A1	Combination	Max	0	8.731E-12	0	0	5.457E-13	1.364E-12	0533-1	0
0533	0.375	@SLU_A1	Combination	Max	0	8.731E-12	0	0	1.057E-12	3.411E-12	0533-1	0.375
0533	0	@SLU_A1	Combination	Min	0	-5.457E-12	-1.364E-12	0	0	-2.183E-12	0533-1	0
0533	0.375	@SLU_A1	Combination	Min	0	-5.457E-12	-1.364E-12	0	0	-5.457E-12	0533-1	0.375
0533	0	@SLU_A2	Combination	Max	0	7.276E-12	0	0	4.547E-13	1.182E-12	0533-1	0
0533	0.375	@SLU_A2	Combination	Max	0	7.276E-12	0	0	8.981E-13	2.956E-12	0533-1	0.375
0533	0	@SLU_A2	Combination	Min	0	-4.729E-12	-1.182E-12	0	0	-1.819E-12	0533-1	0
0533	0.375	@SLU_A2	Combination	Min	0	-4.729E-12	-1.182E-12	0	0	-4.547E-12	0533-1	0.375
0533	0	@SLU_EQU	Combination	Max	0	8.731E-12	0	0	5.457E-13	1.364E-12	0533-1	0
0533	0.375	@SLU_EQU	Combination	Max	0	8.731E-12	0	0	1.057E-12	3.411E-12	0533-1	0.375
0533	0	@SLU_EQU	Combination	Min	0	-5.457E-12	-1.364E-12	0	0	-2.183E-12	0533-1	0
0533	0.375	@SLU_EQU	Combination	Min	0	-5.457E-12	-1.364E-12	0	0	-5.457E-12	0533-1	0.375
0533	0	@SLE_R	Combination	Max	0	7.276E-12	0	0	4.547E-13	9.095E-13	0533-1	0
0533	0.375	@SLE_R	Combination	Max	0	7.276E-12	0	0	7.958E-13	2.274E-12	0533-1	0.375
0533	0	@SLE_R	Combination	Min	0	-3.638E-12	-9.095E-13	0	0	-1.819E-12	0533-1	0
0533	0.375	@SLE_R	Combination	Min	0	-3.638E-12	-9.095E-13	0	0	-4.547E-12	0533-1	0.375
0533	0	@SLE_F	Combination	Max	0	7.276E-12	0	0	4.547E-13	9.095E-13	0533-1	0
0533	0.375	@SLE_F	Combination	Max	0	7.276E-12	0	0	7.958E-13	2.274E-12	0533-1	0.375
0533	0	@SLE_F	Combination	Min	0	-3.638E-12	-9.095E-13	0	0	-1.819E-12	0533-1	0
0533	0.375	@SLE_F	Combination	Min	0	-3.638E-12	-9.095E-13	0	0	-4.547E-12	0533-1	0.375
0533	0	@SLE_P	Combination	Max	0	7.276E-12	0	0	4.547E-13	9.095E-13	0533-1	0
0533	0.375	@SLE_P	Combination	Max	0	7.276E-12	0	0	7.958E-13	2.274E-12	0533-1	0.375
0533	0	@SLE_P	Combination	Min	0	-3.638E-12	-9.095E-13	0	0	-1.819E-12	0533-1	0
0533	0.375	@SLE_P	Combination	Min	0	-3.638E-12	-9.095E-13	0	0	-4.547E-12	0533-1	0.375
0534	0	@SLU_A1	Combination	Max	0	7.5	0	5.542E-14	2.728E-13	0	0534-1	0
0534	0.4375	@SLU_A1	Combination	Max	0	9.469	0	5.542E-14	2.601E-12	0	0534-1	0.4375
0534	0.875	@SLU_A1	Combination	Max	0	11.438	0	5.542E-14	4.928E-12	0	0534-1	0.875
0534	0	@SLU_A1	Combination	Min	-7.461E-15	-2.183E-12	-5.321E-12	0	0	-2.865E-12	0534-1	0
0534	0.4375	@SLU_A1	Combination	Min	-7.461E-15	-2.183E-12	-5.321E-12	0	0	-3.7119	0534-1	0.4375
0534	0.875	@SLU_A1	Combination	Min	-7.461E-15	-2.183E-12	-5.321E-12	0	0	-8.2852	0534-1	0.875
0534	0	@SLU_A2	Combination	Max	0	6.5	0	4.69E-14	2.274E-13	0	0534-1	0
0534	0.4375	@SLU_A2	Combination	Max	0	8.206	0	4.69E-14	2.197E-12	0	0534-1	0.4375
0534	0.875	@SLU_A2	Combination	Max	0	9.913	0	4.69E-14	4.167E-12	0	0534-1	0.875
0534	0	@SLU_A2	Combination	Min	-6.395E-15	-1.819E-12	-4.502E-12	0	0	-2.41E-12	0534-1	0
0534	0.4375	@SLU_A2	Combination	Min	-6.395E-15	-1.819E-12	-4.502E-12	0	0	-3.217	0534-1	0.4375
0534	0.875	@SLU_A2	Combination	Min	-6.395E-15	-1.819E-12	-4.502E-12	0	0	-7.1805	0534-1	0.875
0534	0	@SLU_EQU	Combination	Max	0	7.5	0	5.542E-14	2.728E-13	0	0534-1	0
0534	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	5.542E-14	2.601E-12	0	0534-1	0.4375
0534	0.875	@SLU_EQU	Combination	Max	0	11.438	0	5.542E-14	4.928E-12	0	0534-1	0.875
0534	0	@SLU_EQU	Combination	Min	-7.461E-15	-2.183E-12	-5.321E-12	0	0	-2.865E-12	0534-1	0
0534	0.4375	@SLU_EQU	Combination	Min	-7.461E-15	-2.183E-12	-5.321E-12	0	0	-3.7119	0534-1	0.4375
0534	0.875	@SLU_EQU	Combination	Min	-7.461E-15	-2.183E-12	-5.321E-12	0	0	-8.2852	0534-1	0.875
0534	0	@SLE_R	Combination	Max	0	5	0	4.263E-14	2.274E-13	0	0534-1	0
0534	0.4375	@SLE_R	Combination	Max	0	6.313	0	4.263E-14	2.018E-12	0	0534-1	0.4375
0534	0.875	@SLE_R	Combination	Max	0	7.625	0	4.263E-14	3.809E-12	0	0534-1	0.875
0534	0	@SLE_R	Combination	Min	-5.329E-15	-1.819E-12	-4.093E-12	0	0	-2.274E-12	0534-1	0
0534	0.4375	@SLE_R	Combination	Min	-5.329E-15	-1.819E-12	-4.093E-12	0	0	-2.4746	0534-1	0.4375
0534	0.875	@SLE_R	Combination	Min	-5.329E-15	-1.819E-12	-4.093E-12	0	0	-5.5234	0534-1	0.875
0534	0	@SLE_F	Combination	Max	0	5	0	4.263E-14	2.274E-13	0	0534-1	0
0534	0.4375	@SLE_F	Combination	Max	0	6.313	0	4.263E-14	2.018E-12	0	0534-1	0.4375
0534	0.875	@SLE_F	Combination	Max	0	7.625	0	4.263E-14	3.809E-12	0	0534-1	0.875
0534	0	@SLE_F	Combination	Min	-5.329E-15	-1.819E-12	-4.093E-12	0	0	-2.274E-12	0534-1	0
0534	0.4375	@SLE_F	Combination	Min	-5.329E-15	-1.819E-12	-4.093E-12	0	0	-2.4746	0534-1	0.4375
0534	0.875	@SLE_F	Combination	Min	-5.329E-15	-1.819E-12	-4.093E-12	0	0	-5.5234	0534-1	0.875
0534	0	@SLE_P	Combination	Max	0	5	0	4.263E-14	2.274E-13	0	0534-1	0
0534	0.4375	@SLE_P	Combination	Max	0	6.313	0	4.263E-14	2.018E-12	0	0534-1	0.4375
0534	0.875	@SLE_P	Combination	Max	0	7.625	0	4.263E-14	3.809E-12	0	0534-1	0.875
0534	0	@SLE_P	Combination	Min	-5.329E-15	-1.819E-12	-4.093E-12	0	0	-2.274E-12	0534-1	0
0534	0.4375	@SLE_P	Combination	Min	-5.329E-15	-1.819E-12	-4.093E-12	0	0	-2.4746	0534-1	0.4375
0534	0.875	@SLE_P	Combination	Min	-5.329E-15	-1.819E-12	-4.093E-12	0	0	-5.5234	0534-1	0.875
0535	0	@SLU_A1	Combination	Max	0	11.438	0	4.945E-13	1.569E-12	0	0535-1	0
0535	0.25	@SLU_A1	Combination	Max	0	12.563	0	4.945E-13	3.342E-12	0	0535-1	0.25
0535	0	@SLU_A1	Combination	Min	-4.626E-12	-1.746E-11	-7.094E-12	0	0	-8.2852	0535-1	0
0535	0.25	@SLU_A1	Combination	Min	-4.626E-12	-1.746E-11	-7.094E-12	0	0	-11.2852	0535-1	0.25
0535	0	@SLU_A2	Combination	Max	0	9.913	0	4.15E-13	1.342E-12	0	0535-1	0

0535	0.25	@SLU_A2	Combination	Max	0	10.888	0	4.15E-13	2.842E-12	0	0535-1	0.25
0535	0	@SLU_A2	Combination	Min	-3.962E-12	-1.455E-11	-6.003E-12	0	0	-7.1805	0535-1	0
0535	0.25	@SLU_A2	Combination	Min	-3.962E-12	-1.455E-11	-6.003E-12	0	0	-9.7805	0535-1	0.25
0535	0	@SLU_EQU	Combination	Max	0	11.438	0	4.945E-13	1.569E-12	0	0535-1	0
0535	0.25	@SLU_EQU	Combination	Max	0	12.563	0	4.945E-13	3.342E-12	0	0535-1	0.25
0535	0	@SLU_EQU	Combination	Min	-4.626E-12	-1.746E-11	-7.094E-12	0	0	-8.2852	0535-1	0
0535	0.25	@SLU_EQU	Combination	Min	-4.626E-12	-1.746E-11	-7.094E-12	0	0	-11.2852	0535-1	0.25
0535	0	@SLE_R	Combination	Max	0	7.625	0	3.979E-13	1.137E-12	0	0535-1	0
0535	0.25	@SLE_R	Combination	Max	0	8.375	0	3.979E-13	2.501E-12	0	0535-1	0.25
0535	0	@SLE_R	Combination	Min	-3.318E-12	-1.455E-11	-5.457E-12	0	0	-5.5234	0535-1	0
0535	0.25	@SLE_R	Combination	Min	-3.318E-12	-1.455E-11	-5.457E-12	0	0	-7.5234	0535-1	0.25
0535	0	@SLE_F	Combination	Max	0	7.625	0	3.979E-13	1.137E-12	0	0535-1	0
0535	0.25	@SLE_F	Combination	Max	0	8.375	0	3.979E-13	2.501E-12	0	0535-1	0.25
0535	0	@SLE_F	Combination	Min	-3.318E-12	-1.455E-11	-5.457E-12	0	0	-5.5234	0535-1	0
0535	0.25	@SLE_F	Combination	Min	-3.318E-12	-1.455E-11	-5.457E-12	0	0	-7.5234	0535-1	0.25
0535	0	@SLE_P	Combination	Max	0	7.625	0	3.979E-13	1.137E-12	0	0535-1	0
0535	0.25	@SLE_P	Combination	Max	0	8.375	0	3.979E-13	2.501E-12	0	0535-1	0.25
0535	0	@SLE_P	Combination	Min	-3.318E-12	-1.455E-11	-5.457E-12	0	0	-5.5234	0535-1	0
0535	0.25	@SLE_P	Combination	Min	-3.318E-12	-1.455E-11	-5.457E-12	0	0	-7.5234	0535-1	0.25
0536	0	@SLU_A1	Combination	Max	11.43	2.397	4.001	0.1583	5.4418	2.6841	0536-1	0
0536	0.4375	@SLU_A1	Combination	Max	11.43	2.397	4.001	0.1583	3.6916	1.6354	0536-1	0.4375
0536	0.875	@SLU_A1	Combination	Max	11.43	2.397	4.001	0.1583	1.9413	0.8108	0536-1	0.875
0536	1.3125	@SLU_A1	Combination	Max	11.43	2.764	4.001	0.1583	0.1911	0.4943	0536-1	1.3125
0536	1.75	@SLU_A1	Combination	Max	11.43	4.733	4.001	0.1583	0	0	0536-1	1.75
0536	0	@SLU_A1	Combination	Min	0	-5.539	-3.585	-0.244	-7.8504	-2.9002	0536-1	0
0536	0.4375	@SLU_A1	Combination	Min	0	-3.571	-3.585	-0.244	-6.2821	-0.9074	0536-1	0.4375
0536	0.875	@SLU_A1	Combination	Min	0	-1.602	-3.585	-0.244	-4.7138	0	0536-1	0.875
0536	1.3125	@SLU_A1	Combination	Min	0	0	-3.585	-0.244	-3.1455	-0.462	0536-1	1.3125
0536	1.75	@SLU_A1	Combination	Min	0	0	-3.585	-0.244	-3.1363	-1.6076	0536-1	1.75
0536	0	@SLU_A2	Combination	Max	9.801	1.998	3.334	0.1372	4.5348	2.2367	0536-1	0
0536	0.4375	@SLU_A2	Combination	Max	9.801	1.998	3.334	0.1372	3.0763	1.3628	0536-1	0.4375
0536	0.875	@SLU_A2	Combination	Max	9.801	1.998	3.334	0.1372	1.6178	0.6832	0536-1	0.875
0536	1.3125	@SLU_A2	Combination	Max	9.801	2.315	3.334	0.1372	0.1593	0.4284	0536-1	1.3125
0536	1.75	@SLU_A2	Combination	Max	9.801	4.022	3.334	0.1372	0	0	0536-1	1.75
0536	0	@SLU_A2	Combination	Min	0	-4.801	-3.107	-0.2034	-6.8037	-2.5135	0536-1	0
0536	0.4375	@SLU_A2	Combination	Min	0	-3.095	-3.107	-0.2034	-5.4445	-0.7864	0536-1	0.4375
0536	0.875	@SLU_A2	Combination	Min	0	-1.388	-3.107	-0.2034	-4.0853	0	0536-1	0.875
0536	1.3125	@SLU_A2	Combination	Min	0	0	-3.107	-0.2034	-2.7261	-0.385	0536-1	1.3125
0536	1.75	@SLU_A2	Combination	Min	0	0	-3.107	-0.2034	-2.6662	-1.3429	0536-1	1.75
0536	0	@SLU_EQU	Combination	Max	11.43	2.397	4.001	0.1583	5.4418	2.6841	0536-1	0
0536	0.4375	@SLU_EQU	Combination	Max	11.43	2.397	4.001	0.1583	3.6916	1.6354	0536-1	0.4375
0536	0.875	@SLU_EQU	Combination	Max	11.43	2.397	4.001	0.1583	1.9413	0.8108	0536-1	0.875
0536	1.3125	@SLU_EQU	Combination	Max	11.43	2.764	4.001	0.1583	0.1911	0.4943	0536-1	1.3125
0536	1.75	@SLU_EQU	Combination	Max	11.43	4.733	4.001	0.1583	0	0	0536-1	1.75
0536	0	@SLU_EQU	Combination	Min	0	-5.539	-3.585	-0.244	-7.8504	-2.9002	0536-1	0
0536	0.4375	@SLU_EQU	Combination	Min	0	-3.571	-3.585	-0.244	-6.2821	-0.9074	0536-1	0.4375
0536	0.875	@SLU_EQU	Combination	Min	0	-1.602	-3.585	-0.244	-4.7138	0	0536-1	0.875
0536	1.3125	@SLU_EQU	Combination	Min	0	0	-3.585	-0.244	-3.1455	-0.462	0536-1	1.3125
0536	1.75	@SLU_EQU	Combination	Min	0	0	-3.585	-0.244	-3.1363	-1.6076	0536-1	1.75
0536	0	@SLE_R	Combination	Max	8.145	1.998	3.334	0.1055	4.5348	2.2367	0536-1	0
0536	0.4375	@SLE_R	Combination	Max	8.145	1.998	3.334	0.1055	3.0763	1.3628	0536-1	0.4375
0536	0.875	@SLE_R	Combination	Max	8.145	1.998	3.334	0.1055	1.6178	0.6383	0536-1	0.875
0536	1.3125	@SLE_R	Combination	Max	8.145	2.242	3.334	0.1055	0.1593	0.3295	0536-1	1.3125
0536	1.75	@SLE_R	Combination	Max	8.145	3.555	3.334	0.1055	0	0	0536-1	1.75
0536	0	@SLE_R	Combination	Min	0	-3.693	-2.39	-0.2034	-5.2336	-1.9334	0536-1	0
0536	0.4375	@SLE_R	Combination	Min	0	-2.38	-2.39	-0.2034	-4.1881	-0.6049	0536-1	0.4375
0536	0.875	@SLE_R	Combination	Min	0	-1.068	-2.39	-0.2034	-3.1426	0	0536-1	0.875
0536	1.3125	@SLE_R	Combination	Min	0	0	-2.39	-0.2034	-2.097	-0.385	0536-1	1.3125
0536	1.75	@SLE_R	Combination	Min	0	0	-2.39	-0.2034	-2.3507	-1.3235	0536-1	1.75
0536	0	@SLE_F	Combination	Max	8.145	1.998	3.334	0.1055	4.5348	2.2367	0536-1	0
0536	0.4375	@SLE_F	Combination	Max	8.145	1.998	3.334	0.1055	3.0763	1.3628	0536-1	0.4375
0536	0.875	@SLE_F	Combination	Max	8.145	1.998	3.334	0.1055	1.6178	0.6383	0536-1	0.875
0536	1.3125	@SLE_F	Combination	Max	8.145	2.242	3.334	0.1055	0.1593	0.3295	0536-1	1.3125
0536	1.75	@SLE_F	Combination	Max	8.145	3.555	3.334	0.1055	0	0	0536-1	1.75
0536	0	@SLE_F	Combination	Min	0	-3.693	-2.39	-0.2034	-5.2336	-1.9334	0536-1	0
0536	0.4375	@SLE_F	Combination	Min	0	-2.38	-2.39	-0.2034	-4.1881	-0.6049	0536-1	0.4375
0536	0.875	@SLE_F	Combination	Min	0	-1.068	-2.39	-0.2034	-3.1426	0	0536-1	0.875
0536	1.3125	@SLE_F	Combination	Min	0	0	-2.39	-0.2034	-2.097	-0.385	0536-1	1.3125
0536	1.75	@SLE_F	Combination	Min	0	0	-2.39	-0.2034	-2.3507	-1.3235	0536-1	1.75
0536	0	@SLE_P	Combination	Max	8.145	1.998	3.334	0.1055	4.5348	2.2367	0536-1	0
0536	0.4375	@SLE_P	Combination	Max	8.145	1.998	3.334	0.1055	3.0763	1.3628	0536-1	0.4375
0536	0.875	@SLE_P	Combination	Max	8.145	1.998	3.334	0.1055	1.6178	0.6383	0536-1	0.875
0536	1.3125	@SLE_P	Combination	Max	8.145	2.242	3.334	0.1055	0.1593	0.3295	0536-1	1.3125
0536	1.75	@SLE_P	Combination	Max	8.145	3.555	3.334	0.1055	0	0	0536-1	1.75
0536	0	@SLE_P	Combination	Min	0	-3.693	-2.39	-0.2034	-5.2336	-1.9334	0536-1	0
0536	0.4375	@SLE_P	Combination	Min	0	-2.38	-2.39	-0.2034	-4.1881	-0.6049	0536-1	0.4375
0536	0.875	@SLE_P	Combination	Min	0	-1.068	-2.39	-0.2034	-3.1426	0	0536-1	0.875
0536	1.3125	@SLE_P	Combination	Min	0	0	-2.39	-0.2034	-2.097	-0.385	0536-1	1.3125
0536	1.75	@SLE_P	Combination	Min	0	0	-2.39	-0.2034	-2.3507	-1.3235	0536-1	1.75
0537	0	@SLU_A1	Combination	Max	11.43	4.733	4.001	0.1583	0	0	0537-1	0
0537	0.5	@SLU_A1	Combination	Max	11.43	6.983	4.001	0.1583	0.2151	0	0537-1	0.5
0537	1	@SLU_A1	Combination	Max	11.43	9.233	4.001	0.1583	2.0075	0	0537-1	1

0537	0	@SLU_A1	Combination	Min	0	0	-3.585	-0.244	-3.1363	-1.6076	0537-1	0
0537	0.5	@SLU_A1	Combination	Min	0	0	-3.585	-0.244	-3.5594	-4.5364	0537-1	0.5
0537	1	@SLU_A1	Combination	Min	0	0	-3.585	-0.244	-5.5596	-8.5903	0537-1	1
0537	0	@SLU_A2	Combination	Max	9.801	4.022	3.334	0.1372	0	0	0537-1	0
0537	0.5	@SLU_A2	Combination	Max	9.801	5.972	3.334	0.1372	0.1864	0	0537-1	0.5
0537	1	@SLU_A2	Combination	Max	9.801	7.922	3.334	0.1372	1.7398	0	0537-1	1
0537	0	@SLU_A2	Combination	Min	0	0	-3.107	-0.2034	-2.6662	-1.3429	0537-1	0
0537	0.5	@SLU_A2	Combination	Min	0	0	-3.107	-0.2034	-2.9661	-3.8413	0537-1	0.5
0537	1	@SLU_A2	Combination	Min	0	0	-3.107	-0.2034	-4.633	-7.3146	0537-1	1
0537	0	@SLU_EQU	Combination	Max	11.43	4.733	4.001	0.1583	0	0	0537-1	0
0537	0.5	@SLU_EQU	Combination	Max	11.43	6.983	4.001	0.1583	0.2151	0	0537-1	0.5
0537	1	@SLU_EQU	Combination	Max	11.43	9.233	4.001	0.1583	2.0075	0	0537-1	1
0537	0	@SLU_EQU	Combination	Min	0	0	-3.585	-0.244	-3.1363	-1.6076	0537-1	0
0537	0.5	@SLU_EQU	Combination	Min	0	0	-3.585	-0.244	-3.5594	-4.5364	0537-1	0.5
0537	1	@SLU_EQU	Combination	Min	0	0	-3.585	-0.244	-5.5596	-8.5903	0537-1	1
0537	0	@SLE_R	Combination	Max	8.145	3.555	3.334	0.1055	0	0	0537-1	0
0537	0.5	@SLE_R	Combination	Max	8.145	5.055	3.334	0.1055	0.1434	0	0537-1	0.5
0537	1	@SLE_R	Combination	Max	8.145	6.555	3.334	0.1055	1.3383	0	0537-1	1
0537	0	@SLE_R	Combination	Min	0	0	-2.39	-0.2034	-2.3507	-1.3235	0537-1	0
0537	0.5	@SLE_R	Combination	Min	0	0	-2.39	-0.2034	-2.9661	-3.4758	0537-1	0.5
0537	1	@SLE_R	Combination	Min	0	0	-2.39	-0.2034	-4.633	-6.3781	0537-1	1
0537	0	@SLE_F	Combination	Max	8.145	3.555	3.334	0.1055	0	0	0537-1	0
0537	0.5	@SLE_F	Combination	Max	8.145	5.055	3.334	0.1055	0.1434	0	0537-1	0.5
0537	1	@SLE_F	Combination	Max	8.145	6.555	3.334	0.1055	1.3383	0	0537-1	1
0537	0	@SLE_F	Combination	Min	0	0	-2.39	-0.2034	-2.3507	-1.3235	0537-1	0
0537	0.5	@SLE_F	Combination	Min	0	0	-2.39	-0.2034	-2.9661	-3.4758	0537-1	0.5
0537	1	@SLE_F	Combination	Min	0	0	-2.39	-0.2034	-4.633	-6.3781	0537-1	1
0537	0	@SLE_P	Combination	Max	8.145	3.555	3.334	0.1055	0	0	0537-1	0
0537	0.5	@SLE_P	Combination	Max	8.145	5.055	3.334	0.1055	0.1434	0	0537-1	0.5
0537	1	@SLE_P	Combination	Max	8.145	6.555	3.334	0.1055	1.3383	0	0537-1	1
0537	0	@SLE_P	Combination	Min	0	0	-2.39	-0.2034	-2.3507	-1.3235	0537-1	0
0537	0.5	@SLE_P	Combination	Min	0	0	-2.39	-0.2034	-2.9661	-3.4758	0537-1	0.5
0537	1	@SLE_P	Combination	Min	0	0	-2.39	-0.2034	-4.633	-6.3781	0537-1	1
0538	0	@SLU_A1	Combination	Max	11.43	0	3.585	0.244	2.0075	0	0538-1	0
0538	0.5	@SLU_A1	Combination	Max	11.43	0	3.585	0.244	0.2151	0	0538-1	0.5
0538	1	@SLU_A1	Combination	Max	11.43	0	3.585	0.244	0	0	0538-1	1
0538	1.5	@SLU_A1	Combination	Max	11.43	0	3.585	0.244	0.4411	0.5084	0538-1	1.5
0538	2	@SLU_A1	Combination	Max	11.43	2.164	3.585	0.244	2.4414	0.8863	0538-1	2
0538	0	@SLU_A1	Combination	Min	0	-9.233	-4.001	-0.1583	-5.5596	-8.5903	0538-1	0
0538	0.5	@SLU_A1	Combination	Min	0	-6.983	-4.001	-0.1583	-3.5594	-4.5364	0538-1	0.5
0538	1	@SLU_A1	Combination	Min	0	-4.733	-4.001	-0.1583	-3.1363	-1.6076	0538-1	1
0538	1.5	@SLU_A1	Combination	Min	0	-2.483	-4.001	-0.1583	-3.3696	-0.3122	0538-1	1.5
0538	2	@SLU_A1	Combination	Min	0	-2.397	-4.001	-0.1583	-5.1619	-0.0113	0538-1	2
0538	0	@SLU_A2	Combination	Max	9.801	0	3.107	0.2034	1.7398	0	0538-1	0
0538	0.5	@SLU_A2	Combination	Max	9.801	0	3.107	0.2034	0.1864	0	0538-1	0.5
0538	1	@SLU_A2	Combination	Max	9.801	0	3.107	0.2034	0	0	0538-1	1
0538	1.5	@SLU_A2	Combination	Max	9.801	0	3.107	0.2034	0.3676	0.4406	0538-1	1.5
0538	2	@SLU_A2	Combination	Max	9.801	1.876	3.107	0.2034	2.0345	0.7386	0538-1	2
0538	0	@SLU_A2	Combination	Min	0	-7.922	-3.334	-0.1372	-4.633	-7.3146	0538-1	0
0538	0.5	@SLU_A2	Combination	Min	0	-5.972	-3.334	-0.1372	-2.9661	-3.8413	0538-1	0.5
0538	1	@SLU_A2	Combination	Min	0	-4.022	-3.334	-0.1372	-2.6662	-1.3429	0538-1	1
0538	1.5	@SLU_A2	Combination	Min	0	-2.072	-3.334	-0.1372	-2.9203	-0.2602	0538-1	1.5
0538	2	@SLU_A2	Combination	Min	0	-1.998	-3.334	-0.1372	-4.4737	-0.0098	0538-1	2
0538	0	@SLU_EQU	Combination	Max	11.43	0	3.585	0.244	2.0075	0	0538-1	0
0538	0.5	@SLU_EQU	Combination	Max	11.43	0	3.585	0.244	0.2151	0	0538-1	0.5
0538	1	@SLU_EQU	Combination	Max	11.43	0	3.585	0.244	0	0	0538-1	1
0538	1.5	@SLU_EQU	Combination	Max	11.43	0	3.585	0.244	0.4411	0.5084	0538-1	1.5
0538	2	@SLU_EQU	Combination	Max	11.43	2.164	3.585	0.244	2.4414	0.8863	0538-1	2
0538	0	@SLU_EQU	Combination	Min	0	-9.233	-4.001	-0.1583	-5.5596	-8.5903	0538-1	0
0538	0.5	@SLU_EQU	Combination	Min	0	-6.983	-4.001	-0.1583	-3.5594	-4.5364	0538-1	0.5
0538	1	@SLU_EQU	Combination	Min	0	-4.733	-4.001	-0.1583	-3.1363	-1.6076	0538-1	1
0538	1.5	@SLU_EQU	Combination	Min	0	-2.483	-4.001	-0.1583	-3.3696	-0.3122	0538-1	1.5
0538	2	@SLU_EQU	Combination	Min	0	-2.397	-4.001	-0.1583	-5.1619	-0.0113	0538-1	2
0538	0	@SLE_R	Combination	Max	8.145	0	2.39	0.2034	1.3383	0	0538-1	0
0538	0.5	@SLE_R	Combination	Max	8.145	0	2.39	0.2034	0.1434	0	0538-1	0.5
0538	1	@SLE_R	Combination	Max	8.145	0	2.39	0.2034	0	0	0538-1	1
0538	1.5	@SLE_R	Combination	Max	8.145	0	2.39	0.2034	0.3676	0.339	0538-1	1.5
0538	2	@SLE_R	Combination	Max	8.145	1.443	2.39	0.2034	2.0345	0.7386	0538-1	2
0538	0	@SLE_R	Combination	Min	0	-6.555	-3.334	-0.1055	-4.633	-6.3781	0538-1	0
0538	0.5	@SLE_R	Combination	Min	0	-5.055	-3.334	-0.1055	-2.9661	-3.4758	0538-1	0.5
0538	1	@SLE_R	Combination	Min	0	-3.555	-3.334	-0.1055	-2.3507	-1.3235	0538-1	1
0538	1.5	@SLE_R	Combination	Min	0	-2.055	-3.334	-0.1055	-2.2464	-0.2602	0538-1	1.5
0538	2	@SLE_R	Combination	Min	0	-1.998	-3.334	-0.1055	-3.4413	-0.0075	0538-1	2
0538	0	@SLE_F	Combination	Max	8.145	0	2.39	0.2034	1.3383	0	0538-1	0
0538	0.5	@SLE_F	Combination	Max	8.145	0	2.39	0.2034	0.1434	0	0538-1	0.5
0538	1	@SLE_F	Combination	Max	8.145	0	2.39	0.2034	0	0	0538-1	1
0538	1.5	@SLE_F	Combination	Max	8.145	0	2.39	0.2034	0.3676	0.339	0538-1	1.5
0538	2	@SLE_F	Combination	Max	8.145	1.443	2.39	0.2034	2.0345	0.7386	0538-1	2
0538	0	@SLE_F	Combination	Min	0	-6.555	-3.334	-0.1055	-4.633	-6.3781	0538-1	0
0538	0.5	@SLE_F	Combination	Min	0	-5.055	-3.334	-0.1055	-2.9661	-3.4758	0538-1	0.5
0538	1	@SLE_F	Combination	Min	0	-3.555	-3.334	-0.1055	-2.3507	-1.3235	0538-1	1
0538	1.5	@SLE_F	Combination	Min	0	-2.055	-3.334	-0.1055	-2.2464	-0.2602	0538-1	1.5

0538	2	@SLE_F	Combination	Min	0	-1.998	-3.334	-0.1055	-3.4413	-0.0075	0538-1	2
0538	0	@SLE_P	Combination	Max	8.145	0	2.39	0.2034	1.3383	0	0538-1	0
0538	0.5	@SLE_P	Combination	Max	8.145	0	2.39	0.2034	0.1434	0	0538-1	0.5
0538	1	@SLE_P	Combination	Max	8.145	0	2.39	0.2034	0	0	0538-1	1
0538	1.5	@SLE_P	Combination	Max	8.145	0	2.39	0.2034	0.3676	0.339	0538-1	1.5
0538	2	@SLE_P	Combination	Max	8.145	1.443	2.39	0.2034	2.0345	0.7386	0538-1	2
0538	0	@SLE_P	Combination	Min	0	-6.555	-3.334	-0.1055	-4.633	-6.3781	0538-1	0
0538	0.5	@SLE_P	Combination	Min	0	-5.055	-3.334	-0.1055	-2.9661	-3.4758	0538-1	0.5
0538	1	@SLE_P	Combination	Min	0	-3.555	-3.334	-0.1055	-2.3507	-1.3235	0538-1	1
0538	1.5	@SLE_P	Combination	Min	0	-2.055	-3.334	-0.1055	-2.2464	-0.2602	0538-1	1.5
0538	2	@SLE_P	Combination	Min	0	-1.998	-3.334	-0.1055	-3.4413	-0.0075	0538-1	2
0539	0	@SLU_A1	Combination	Max	11.43	2.164	3.585	0.244	2.4414	0.8863	0539-1	0
0539	0.375	@SLU_A1	Combination	Max	11.43	3.852	3.585	0.244	3.9416	1.7852	0539-1	0.375
0539	0.75	@SLU_A1	Combination	Max	11.43	5.539	3.585	0.244	5.4418	2.6841	0539-1	0.75
0539	0	@SLU_A1	Combination	Min	0	-2.397	-4.001	-0.1583	-5.1619	-0.0113	0539-1	0
0539	0.375	@SLU_A1	Combination	Min	0	-2.397	-4.001	-0.1583	-6.5062	-1.1393	0539-1	0.375
0539	0.75	@SLU_A1	Combination	Min	0	-2.397	-4.001	-0.1583	-7.8504	-2.9002	0539-1	0.75
0539	0	@SLU_A2	Combination	Max	9.801	1.876	3.107	0.2034	2.0345	0.7386	0539-1	0
0539	0.375	@SLU_A2	Combination	Max	9.801	3.338	3.107	0.2034	3.2847	1.4877	0539-1	0.375
0539	0.75	@SLU_A2	Combination	Max	9.801	4.801	3.107	0.2034	4.5348	2.2367	0539-1	0.75
0539	0	@SLU_A2	Combination	Min	0	-1.998	-3.334	-0.1372	-4.4737	-0.0098	0539-1	0
0539	0.375	@SLU_A2	Combination	Min	0	-1.998	-3.334	-0.1372	-5.6387	-0.9874	0539-1	0.375
0539	0.75	@SLU_A2	Combination	Min	0	-1.998	-3.334	-0.1372	-6.8037	-2.5135	0539-1	0.75
0539	0	@SLU_EQU	Combination	Max	11.43	2.164	3.585	0.244	2.4414	0.8863	0539-1	0
0539	0.375	@SLU_EQU	Combination	Max	11.43	3.852	3.585	0.244	3.9416	1.7852	0539-1	0.375
0539	0.75	@SLU_EQU	Combination	Max	11.43	5.539	3.585	0.244	5.4418	2.6841	0539-1	0.75
0539	0	@SLU_EQU	Combination	Min	0	-2.397	-4.001	-0.1583	-5.1619	-0.0113	0539-1	0
0539	0.375	@SLU_EQU	Combination	Min	0	-2.397	-4.001	-0.1583	-6.5062	-1.1393	0539-1	0.375
0539	0.75	@SLU_EQU	Combination	Min	0	-2.397	-4.001	-0.1583	-7.8504	-2.9002	0539-1	0.75
0539	0	@SLE_R	Combination	Max	8.145	1.443	2.39	0.2034	2.0345	0.7386	0539-1	0
0539	0.375	@SLE_R	Combination	Max	8.145	2.568	2.39	0.2034	3.2847	1.4877	0539-1	0.375
0539	0.75	@SLE_R	Combination	Max	8.145	3.693	2.39	0.2034	4.5348	2.2367	0539-1	0.75
0539	0	@SLE_R	Combination	Min	0	-1.998	-3.334	-0.1055	-3.4413	-0.0075	0539-1	0
0539	0.375	@SLE_R	Combination	Min	0	-1.998	-3.334	-0.1055	-4.3375	-0.7595	0539-1	0.375
0539	0.75	@SLE_R	Combination	Min	0	-1.998	-3.334	-0.1055	-5.2336	-1.9334	0539-1	0.75
0539	0	@SLE_F	Combination	Max	8.145	1.443	2.39	0.2034	2.0345	0.7386	0539-1	0
0539	0.375	@SLE_F	Combination	Max	8.145	2.568	2.39	0.2034	3.2847	1.4877	0539-1	0.375
0539	0.75	@SLE_F	Combination	Max	8.145	3.693	2.39	0.2034	4.5348	2.2367	0539-1	0.75
0539	0	@SLE_F	Combination	Min	0	-1.998	-3.334	-0.1055	-3.4413	-0.0075	0539-1	0
0539	0.375	@SLE_F	Combination	Min	0	-1.998	-3.334	-0.1055	-4.3375	-0.7595	0539-1	0.375
0539	0.75	@SLE_F	Combination	Min	0	-1.998	-3.334	-0.1055	-5.2336	-1.9334	0539-1	0.75
0539	0	@SLE_P	Combination	Max	8.145	1.443	2.39	0.2034	2.0345	0.7386	0539-1	0
0539	0.375	@SLE_P	Combination	Max	8.145	2.568	2.39	0.2034	3.2847	1.4877	0539-1	0.375
0539	0.75	@SLE_P	Combination	Max	8.145	3.693	2.39	0.2034	4.5348	2.2367	0539-1	0.75
0539	0	@SLE_P	Combination	Min	0	-1.998	-3.334	-0.1055	-3.4413	-0.0075	0539-1	0
0539	0.375	@SLE_P	Combination	Min	0	-1.998	-3.334	-0.1055	-4.3375	-0.7595	0539-1	0.375
0539	0.75	@SLE_P	Combination	Min	0	-1.998	-3.334	-0.1055	-5.2336	-1.9334	0539-1	0.75
0540	0	@SLU_A1	Combination	Max	1.865E-14	1.091E-12	1.432E-12	0	2.728E-13	1.637E-12	0540-1	0
0540	0.375	@SLU_A1	Combination	Max	1.865E-14	1.091E-12	1.432E-12	0	0	1.228E-12	0540-1	0.375
0540	0.75	@SLU_A1	Combination	Max	1.865E-14	1.091E-12	1.432E-12	0	0	8.185E-13	0540-1	0.75
0540	1.125	@SLU_A1	Combination	Max	1.865E-14	1.091E-12	1.432E-12	0	0	1.859E-12	0540-1	1.125
0540	0	@SLU_A1	Combination	Min	-6.469E-13	-12.563	0	-2.132E-14	-5.116E-13	-11.2852	0540-1	0
0540	0.375	@SLU_A1	Combination	Min	-6.469E-13	-10.875	0	-2.132E-14	-7.759E-13	-6.8906	0540-1	0.375
0540	0.75	@SLU_A1	Combination	Min	-6.469E-13	-9.188	0	-2.132E-14	-1.313E-12	-3.1289	0540-1	0.75
0540	1.125	@SLU_A1	Combination	Min	-6.469E-13	-7.5	0	-2.132E-14	-1.85E-12	0	0540-1	1.125
0540	0	@SLU_A2	Combination	Max	1.616E-14	9.095E-13	1.205E-12	0	2.274E-13	1.364E-12	0540-1	0
0540	0.375	@SLU_A2	Combination	Max	1.616E-14	9.095E-13	1.205E-12	0	0	1.023E-12	0540-1	0.375
0540	0.75	@SLU_A2	Combination	Max	1.616E-14	9.095E-13	1.205E-12	0	0	6.821E-13	0540-1	0.75
0540	1.125	@SLU_A2	Combination	Max	1.616E-14	9.095E-13	1.205E-12	0	0	1.597E-12	0540-1	1.125
0540	0	@SLU_A2	Combination	Min	-5.391E-13	-10.888	0	-1.847E-14	-4.434E-13	-9.7805	0540-1	0
0540	0.375	@SLU_A2	Combination	Min	-5.391E-13	-9.425	0	-1.847E-14	-6.679E-13	-5.9719	0540-1	0.375
0540	0.75	@SLU_A2	Combination	Min	-5.391E-13	-7.963	0	-1.847E-14	-1.12E-12	-2.7117	0540-1	0.75
0540	1.125	@SLU_A2	Combination	Min	-5.391E-13	-6.5	0	-1.847E-14	-1.572E-12	0	0540-1	1.125
0540	0	@SLU_EQU	Combination	Max	1.865E-14	1.091E-12	1.432E-12	0	2.728E-13	1.637E-12	0540-1	0
0540	0.375	@SLU_EQU	Combination	Max	1.865E-14	1.091E-12	1.432E-12	0	0	1.228E-12	0540-1	0.375
0540	0.75	@SLU_EQU	Combination	Max	1.865E-14	1.091E-12	1.432E-12	0	0	8.185E-13	0540-1	0.75
0540	1.125	@SLU_EQU	Combination	Max	1.865E-14	1.091E-12	1.432E-12	0	0	1.859E-12	0540-1	1.125
0540	0	@SLU_EQU	Combination	Min	-6.469E-13	-12.563	0	-2.132E-14	-5.116E-13	-11.2852	0540-1	0
0540	0.375	@SLU_EQU	Combination	Min	-6.469E-13	-10.875	0	-2.132E-14	-7.759E-13	-6.8906	0540-1	0.375
0540	0.75	@SLU_EQU	Combination	Min	-6.469E-13	-9.188	0	-2.132E-14	-1.313E-12	-3.1289	0540-1	0.75
0540	1.125	@SLU_EQU	Combination	Min	-6.469E-13	-7.5	0	-2.132E-14	-1.85E-12	0	0540-1	1.125
0540	0	@SLE_R	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	2.274E-13	1.364E-12	0540-1	0
0540	0.375	@SLE_R	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	0	1.023E-12	0540-1	0.375
0540	0.75	@SLE_R	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	0	6.821E-13	0540-1	0.75
0540	1.125	@SLE_R	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	0	1.307E-12	0540-1	1.125
0540	0	@SLE_R	Combination	Min	-5.391E-13	-8.375	0	-1.421E-14	-3.411E-13	-7.5234	0540-1	0
0540	0.375	@SLE_R	Combination	Min	-5.391E-13	-7.25	0	-1.421E-14	-5.4E-13	-4.5937	0540-1	0.375
0540	0.75	@SLE_R	Combination	Min	-5.391E-13	-6.125	0	-1.421E-14	-9.663E-13	-2.0859	0540-1	0.75
0540	1.125	@SLE_R	Combination	Min	-5.391E-13	-5	0	-1.421E-14	-1.393E-12	0	0540-1	1.125
0540	0	@SLE_F	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	2.274E-13	1.364E-12	0540-1	0
0540	0.375	@SLE_F	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	0	1.023E-12	0540-1	0.375
0540	0.75	@SLE_F	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	0	6.821E-13	0540-1	0.75

0540	1.125	@SLE_F	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	0	1.307E-12	0540-1	1.125
0540	0	@SLE_F	Combination	Min	-5.391E-13	-8.375	0	-1.421E-14	-3.411E-13	-7.5234	0540-1	0
0540	0.375	@SLE_F	Combination	Min	-5.391E-13	-7.25	0	-1.421E-14	-5.4E-13	-4.5937	0540-1	0.375
0540	0.75	@SLE_F	Combination	Min	-5.391E-13	-6.125	0	-1.421E-14	-9.663E-13	-2.0859	0540-1	0.75
0540	1.125	@SLE_F	Combination	Min	-5.391E-13	-5	0	-1.421E-14	-1.393E-12	0	0540-1	1.125
0540	0	@SLE_P	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	2.274E-13	1.364E-12	0540-1	0
0540	0.375	@SLE_P	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	0	1.023E-12	0540-1	0.375
0540	0.75	@SLE_P	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	0	6.821E-13	0540-1	0.75
0540	1.125	@SLE_P	Combination	Max	1.243E-14	9.095E-13	1.137E-12	0	0	1.307E-12	0540-1	1.125
0540	0	@SLE_P	Combination	Min	-5.391E-13	-8.375	0	-1.421E-14	-3.411E-13	-7.5234	0540-1	0
0540	0.375	@SLE_P	Combination	Min	-5.391E-13	-7.25	0	-1.421E-14	-5.4E-13	-4.5937	0540-1	0.375
0540	0.75	@SLE_P	Combination	Min	-5.391E-13	-6.125	0	-1.421E-14	-9.663E-13	-2.0859	0540-1	0.75
0540	1.125	@SLE_P	Combination	Min	-5.391E-13	-5	0	-1.421E-14	-1.393E-12	0	0540-1	1.125
0541	0	@SLU_A1	Combination	Max	0	5.457E-12	0	0	0	0	0541-1	0
0541	0.375	@SLU_A1	Combination	Max	0	5.457E-12	0	0	5.116E-13	0	0541-1	0.375
0541	0	@SLU_A1	Combination	Min	0	0	-1.364E-12	0	-5.457E-13	0	0541-1	0
0541	0.375	@SLU_A1	Combination	Min	0	0	-1.364E-12	0	-5.457E-13	-2.046E-12	0541-1	0.375
0541	0	@SLU_A2	Combination	Max	0	4.729E-12	0	0	0	0	0541-1	0
0541	0.375	@SLU_A2	Combination	Max	0	4.729E-12	0	0	4.434E-13	0	0541-1	0.375
0541	0	@SLU_A2	Combination	Min	0	0	-1.182E-12	0	-4.547E-13	0	0541-1	0
0541	0.375	@SLU_A2	Combination	Min	0	0	-1.182E-12	0	-4.547E-13	-1.774E-12	0541-1	0.375
0541	0	@SLU_EQU	Combination	Max	0	5.457E-12	0	0	0	0	0541-1	0
0541	0.375	@SLU_EQU	Combination	Max	0	5.457E-12	0	0	5.116E-13	0	0541-1	0.375
0541	0	@SLU_EQU	Combination	Min	0	0	-1.364E-12	0	-5.457E-13	0	0541-1	0
0541	0.375	@SLU_EQU	Combination	Min	0	0	-1.364E-12	0	-5.457E-13	-2.046E-12	0541-1	0.375
0541	0	@SLE_R	Combination	Max	0	3.638E-12	0	0	0	0	0541-1	0
0541	0.375	@SLE_R	Combination	Max	0	3.638E-12	0	0	3.411E-13	0	0541-1	0.375
0541	0	@SLE_R	Combination	Min	0	0	-9.095E-13	0	-4.547E-13	0	0541-1	0
0541	0.375	@SLE_R	Combination	Min	0	0	-9.095E-13	0	-4.547E-13	-1.364E-12	0541-1	0.375
0541	0	@SLE_F	Combination	Max	0	3.638E-12	0	0	0	0	0541-1	0
0541	0.375	@SLE_F	Combination	Max	0	3.638E-12	0	0	3.411E-13	0	0541-1	0.375
0541	0	@SLE_F	Combination	Min	0	0	-9.095E-13	0	-4.547E-13	0	0541-1	0
0541	0.375	@SLE_F	Combination	Min	0	0	-9.095E-13	0	-4.547E-13	-1.364E-12	0541-1	0.375
0541	0	@SLE_P	Combination	Max	0	3.638E-12	0	0	0	0	0541-1	0
0541	0.375	@SLE_P	Combination	Max	0	3.638E-12	0	0	3.411E-13	0	0541-1	0.375
0541	0	@SLE_P	Combination	Min	0	0	-9.095E-13	0	-4.547E-13	0	0541-1	0
0541	0.375	@SLE_P	Combination	Min	0	0	-9.095E-13	0	-4.547E-13	-1.364E-12	0541-1	0.375
0542	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0542-1	0.5
0542	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0542-1	1
0542	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0542-1	0
0542	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0542-1	1
0542	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0542-1	0.5
0542	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0542-1	1
0542	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0542-1	0
0542	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0542-1	1
0542	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0542-1	0.5
0542	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0542-1	1
0542	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0542-1	0
0542	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0542-1	1
0542	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0542-1	0.5
0542	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0542-1	1
0542	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0542-1	0
0542	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0542-1	1
0542	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0542-1	0.5
0542	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0542-1	1
0542	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0542-1	0
0542	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0542-1	1
0542	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0542-1	0.5
0542	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0542-1	1
0542	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0542-1	0
0542	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0542-1	1
0543	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0.001

0543	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0543-1	1
0543	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0543-1	1
0543	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0543-1	1
0543	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0543-1	1
0544	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0544-1	1

0544	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0544-1	1
0544	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0544-1	1
0544	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0544-1	1
0544	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0544-1	1
0544	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0544-1	1
0544	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0544-1	1
0544	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0544-1	1
0544	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0544-1	1
0544	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0544-1	1
0544	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0544-1	1
0544	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0544-1	0
0544	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0544-1	0.999
0544	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0544-1	1
0545	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0545-1	0.999

0545	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0545-1	1
0545	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0545-1	1
0545	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0545-1	1
0545	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0545-1	1
0545	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0545-1	1
0545	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0545-1	1
0545	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0545-1	1
0545	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0545-1	1
0545	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0545-1	1
0545	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0545-1	1
0545	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0545-1	1
0545	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0
0545	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0545-1	1
0546	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0546-1	0.5
0546	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0546-1	1

0546	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0546-1	0
0546	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0546-1	1
0546	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0546-1	0.5
0546	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0546-1	1
0546	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0546-1	0
0546	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0546-1	1
0546	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0546-1	0.5
0546	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0546-1	1
0546	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0546-1	0
0546	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0546-1	1
0546	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0546-1	0.5
0546	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0546-1	1
0546	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0546-1	0
0546	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0546-1	1
0546	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0546-1	0.5
0546	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0546-1	1
0546	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0546-1	0
0546	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0546-1	1
0546	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0546-1	0.5
0546	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0546-1	1
0546	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0546-1	0
0546	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0546-1	1
0547	0	@SLU_A1	Combination	Max	0	8.731E-12	2.183E-12	0	0	0	0547-1	0
0547	0.375	@SLU_A1	Combination	Max	0	8.731E-12	2.183E-12	0	0	2.046E-12	0547-1	0.375
0547	0	@SLU_A1	Combination	Min	0	-5.457E-12	0	0	-5.457E-13	0	0547-1	0
0547	0.375	@SLU_A1	Combination	Min	0	-5.457E-12	0	0	-1.364E-12	-3.274E-12	0547-1	0.375
0547	0	@SLU_A2	Combination	Max	0	7.276E-12	1.819E-12	0	0	0	0547-1	0
0547	0.375	@SLU_A2	Combination	Max	0	7.276E-12	1.819E-12	0	0	1.774E-12	0547-1	0.375
0547	0	@SLU_A2	Combination	Min	0	-4.729E-12	0	0	-4.547E-13	0	0547-1	0
0547	0.375	@SLU_A2	Combination	Min	0	-4.729E-12	0	0	-1.137E-12	-2.728E-12	0547-1	0.375
0547	0	@SLU_EQU	Combination	Max	0	8.731E-12	2.183E-12	0	0	0	0547-1	0
0547	0.375	@SLU_EQU	Combination	Max	0	8.731E-12	2.183E-12	0	0	2.046E-12	0547-1	0.375
0547	0	@SLU_EQU	Combination	Min	0	-5.457E-12	0	0	-5.457E-13	0	0547-1	0
0547	0.375	@SLU_EQU	Combination	Min	0	-5.457E-12	0	0	-1.364E-12	-3.274E-12	0547-1	0.375
0547	0	@SLE_R	Combination	Max	0	7.276E-12	1.819E-12	0	0	0	0547-1	0
0547	0.375	@SLE_R	Combination	Max	0	7.276E-12	1.819E-12	0	0	1.364E-12	0547-1	0.375
0547	0	@SLE_R	Combination	Min	0	-3.638E-12	0	0	-4.547E-13	0	0547-1	0
0547	0.375	@SLE_R	Combination	Min	0	-3.638E-12	0	0	-1.137E-12	-2.728E-12	0547-1	0.375
0547	0	@SLE_F	Combination	Max	0	7.276E-12	1.819E-12	0	0	0	0547-1	0
0547	0.375	@SLE_F	Combination	Max	0	7.276E-12	1.819E-12	0	0	1.364E-12	0547-1	0.375
0547	0	@SLE_F	Combination	Min	0	-3.638E-12	0	0	-4.547E-13	0	0547-1	0
0547	0.375	@SLE_F	Combination	Min	0	-3.638E-12	0	0	-1.137E-12	-2.728E-12	0547-1	0.375
0547	0	@SLE_P	Combination	Max	0	7.276E-12	1.819E-12	0	0	0	0547-1	0
0547	0.375	@SLE_P	Combination	Max	0	7.276E-12	1.819E-12	0	0	1.364E-12	0547-1	0.375
0547	0	@SLE_P	Combination	Min	0	-3.638E-12	0	0	-4.547E-13	0	0547-1	0
0547	0.375	@SLE_P	Combination	Min	0	-3.638E-12	0	0	-1.137E-12	-2.728E-12	0547-1	0.375
0548	0	@SLU_A1	Combination	Max	0	7.5	0	7.674E-14	1.705E-13	0	0548-1	0
0548	0.4375	@SLU_A1	Combination	Max	0	9.469	0	7.674E-14	1.722E-12	0	0548-1	0.4375
0548	0.875	@SLU_A1	Combination	Max	0	11.438	0	7.674E-14	3.274E-12	0	0548-1	0.875
0548	0	@SLU_A1	Combination	Min	-1.918E-14	0	-3.547E-12	0	0	-5.457E-13	0548-1	0
0548	0.4375	@SLU_A1	Combination	Min	-1.918E-14	0	-3.547E-12	0	0	-3.7119	0548-1	0.4375
0548	0.875	@SLU_A1	Combination	Min	-1.918E-14	0	-3.547E-12	0	0	-8.2852	0548-1	0.875
0548	0	@SLU_A2	Combination	Max	0	6.5	0	6.537E-14	1.478E-13	0	0548-1	0
0548	0.4375	@SLU_A2	Combination	Max	0	8.206	0	6.537E-14	1.461E-12	0	0548-1	0.4375
0548	0.875	@SLU_A2	Combination	Max	0	9.913	0	6.537E-14	2.774E-12	0	0548-1	0.875
0548	0	@SLU_A2	Combination	Min	-1.634E-14	0	-3.001E-12	0	0	-4.547E-13	0548-1	0
0548	0.4375	@SLU_A2	Combination	Min	-1.634E-14	0	-3.001E-12	0	0	-3.217	0548-1	0.4375
0548	0.875	@SLU_A2	Combination	Min	-1.634E-14	0	-3.001E-12	0	0	-7.1805	0548-1	0.875
0548	0	@SLU_EQU	Combination	Max	0	7.5	0	7.674E-14	1.705E-13	0	0548-1	0
0548	0.4375	@SLU_EQU	Combination	Max	0	9.469	0	7.674E-14	1.722E-12	0	0548-1	0.4375
0548	0.875	@SLU_EQU	Combination	Max	0	11.438	0	7.674E-14	3.274E-12	0	0548-1	0.875
0548	0	@SLU_EQU	Combination	Min	-1.918E-14	0	-3.547E-12	0	0	-5.457E-13	0548-1	0
0548	0.4375	@SLU_EQU	Combination	Min	-1.918E-14	0	-3.547E-12	0	0	-3.7119	0548-1	0.4375
0548	0.875	@SLU_EQU	Combination	Min	-1.918E-14	0	-3.547E-12	0	0	-8.2852	0548-1	0.875
0548	0	@SLE_R	Combination	Max	0	5	0	5.684E-14	1.137E-13	0	0548-1	0
0548	0.4375	@SLE_R	Combination	Max	0	6.313	0	5.684E-14	1.307E-12	0	0548-1	0.4375
0548	0.875	@SLE_R	Combination	Max	0	7.625	0	5.684E-14	2.501E-12	0	0548-1	0.875
0548	0	@SLE_R	Combination	Min	-1.421E-14	0	-2.728E-12	0	0	-4.547E-13	0548-1	0
0548	0.4375	@SLE_R	Combination	Min	-1.421E-14	0	-2.728E-12	0	0	-2.4746	0548-1	0.4375
0548	0.875	@SLE_R	Combination	Min	-1.421E-14	0	-2.728E-12	0	0	-5.5234	0548-1	0.875
0548	0	@SLE_F	Combination	Max	0	5	0	5.684E-14	1.137E-13	0	0548-1	0

0548	0.4375	@SLE_F	Combination	Max	0	6.313	0	5.684E-14	1.307E-12	0	0548-1	0.4375
0548	0.875	@SLE_F	Combination	Max	0	7.625	0	5.684E-14	2.501E-12	0	0548-1	0.875
0548	0	@SLE_F	Combination	Min	-1.421E-14	0	-2.728E-12	0	0	-4.547E-13	0548-1	0
0548	0.4375	@SLE_F	Combination	Min	-1.421E-14	0	-2.728E-12	0	0	-2.4746	0548-1	0.4375
0548	0.875	@SLE_F	Combination	Min	-1.421E-14	0	-2.728E-12	0	0	-5.5234	0548-1	0.875
0548	0	@SLE_P	Combination	Max	0	5	0	5.684E-14	1.137E-13	0	0548-1	0
0548	0.4375	@SLE_P	Combination	Max	0	6.313	0	5.684E-14	1.307E-12	0	0548-1	0.4375
0548	0.875	@SLE_P	Combination	Max	0	7.625	0	5.684E-14	2.501E-12	0	0548-1	0.875
0548	0	@SLE_P	Combination	Min	-1.421E-14	0	-2.728E-12	0	0	-4.547E-13	0548-1	0
0548	0.4375	@SLE_P	Combination	Min	-1.421E-14	0	-2.728E-12	0	0	-2.4746	0548-1	0.4375
0548	0.875	@SLE_P	Combination	Min	-1.421E-14	0	-2.728E-12	0	0	-5.5234	0548-1	0.875
0549	0	@SLU_A1	Combination	Max	0	11.438	0	0	3.547E-12	0	0549-1	0
0549	0.25	@SLU_A1	Combination	Max	0	12.563	0	0	5.321E-12	0	0549-1	0.25
0549	0	@SLU_A1	Combination	Min	0	-1.746E-11	-7.094E-12	0	0	-8.2852	0549-1	0
0549	0.25	@SLU_A1	Combination	Min	0	-1.746E-11	-7.094E-12	0	0	-11.2852	0549-1	0.25
0549	0	@SLU_A2	Combination	Max	0	9.913	0	0	3.001E-12	0	0549-1	0
0549	0.25	@SLU_A2	Combination	Max	0	10.888	0	0	4.502E-12	0	0549-1	0.25
0549	0	@SLU_A2	Combination	Min	0	-1.455E-11	-6.003E-12	0	0	-7.1805	0549-1	0
0549	0.25	@SLU_A2	Combination	Min	0	-1.455E-11	-6.003E-12	0	0	-9.7805	0549-1	0.25
0549	0	@SLU_EQU	Combination	Max	0	11.438	0	0	3.547E-12	0	0549-1	0
0549	0.25	@SLU_EQU	Combination	Max	0	12.563	0	0	5.321E-12	0	0549-1	0.25
0549	0	@SLU_EQU	Combination	Min	0	-1.746E-11	-7.094E-12	0	0	-8.2852	0549-1	0
0549	0.25	@SLU_EQU	Combination	Min	0	-1.746E-11	-7.094E-12	0	0	-11.2852	0549-1	0.25
0549	0	@SLE_R	Combination	Max	0	7.625	0	0	2.728E-12	0	0549-1	0
0549	0.25	@SLE_R	Combination	Max	0	8.375	0	0	4.093E-12	0	0549-1	0.25
0549	0	@SLE_R	Combination	Min	0	-1.455E-11	-5.457E-12	0	0	-5.5234	0549-1	0
0549	0.25	@SLE_R	Combination	Min	0	-1.455E-11	-5.457E-12	0	0	-7.5234	0549-1	0.25
0549	0	@SLE_F	Combination	Max	0	7.625	0	0	2.728E-12	0	0549-1	0
0549	0.25	@SLE_F	Combination	Max	0	8.375	0	0	4.093E-12	0	0549-1	0.25
0549	0	@SLE_F	Combination	Min	0	-1.455E-11	-5.457E-12	0	0	-5.5234	0549-1	0
0549	0.25	@SLE_F	Combination	Min	0	-1.455E-11	-5.457E-12	0	0	-7.5234	0549-1	0.25
0549	0	@SLE_P	Combination	Max	0	7.625	0	0	2.728E-12	0	0549-1	0
0549	0.25	@SLE_P	Combination	Max	0	8.375	0	0	4.093E-12	0	0549-1	0.25
0549	0	@SLE_P	Combination	Min	0	-1.455E-11	-5.457E-12	0	0	-5.5234	0549-1	0
0549	0.25	@SLE_P	Combination	Min	0	-1.455E-11	-5.457E-12	0	0	-7.5234	0549-1	0.25
0550	0	@SLU_A1	Combination	Max	0	16.095	0.699	0.0004489	1.1655	8.6977	0550-1	0
0550	0.45	@SLU_A1	Combination	Max	0	16.095	0.699	0.0004489	0.8509	1.731	0550-1	0.45
0550	0	@SLU_A1	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.064	0	0550-1	0
0550	0.45	@SLU_A1	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.0461	-0.276	0550-1	0.45
0550	0	@SLU_A2	Combination	Max	0	13.589	0.583	0.0003891	0.9713	7.3184	0550-1	0
0550	0.45	@SLU_A2	Combination	Max	0	13.589	0.583	0.0003891	0.7091	1.4425	0550-1	0.45
0550	0	@SLU_A2	Combination	Min	-99.582	0	-0.034	-0.0002249	-0.0554	0	0550-1	0
0550	0.45	@SLU_A2	Combination	Min	-99.582	0	-0.034	-0.0002249	-0.04	-0.2392	0550-1	0.45
0550	0	@SLU_EQU	Combination	Max	0	16.095	0.699	0.0004489	1.1655	8.6977	0550-1	0
0550	0.45	@SLU_EQU	Combination	Max	0	16.095	0.699	0.0004489	0.8509	1.731	0550-1	0.45
0550	0	@SLU_EQU	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.064	0	0550-1	0
0550	0.45	@SLU_EQU	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.0461	-0.276	0550-1	0.45
0550	0	@SLE_R	Combination	Max	0	12.529	0.583	0.0002993	0.9713	6.8966	0550-1	0
0550	0.45	@SLE_R	Combination	Max	0	12.529	0.583	0.0002993	0.7091	1.4425	0550-1	0.45
0550	0	@SLE_R	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0426	0	0550-1	0
0550	0.45	@SLE_R	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0307	-0.184	0550-1	0.45
0550	0	@SLE_F	Combination	Max	0	12.529	0.583	0.0002993	0.9713	6.8966	0550-1	0
0550	0.45	@SLE_F	Combination	Max	0	12.529	0.583	0.0002993	0.7091	1.4425	0550-1	0.45
0550	0	@SLE_F	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0426	0	0550-1	0
0550	0.45	@SLE_F	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0307	-0.184	0550-1	0.45
0550	0	@SLE_P	Combination	Max	0	12.529	0.583	0.0002993	0.9713	6.8966	0550-1	0
0550	0.45	@SLE_P	Combination	Max	0	12.529	0.583	0.0002993	0.7091	1.4425	0550-1	0.45
0550	0	@SLE_P	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0426	0	0550-1	0
0550	0.45	@SLE_P	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0307	-0.184	0550-1	0.45
0551	0	@SLU_A1	Combination	Max	23.297	2.233	17.768	0.1857	31.1348	2.0982	0551-1	0
0551	0.4375	@SLU_A1	Combination	Max	23.297	2.233	17.768	0.1857	23.3613	1.1212	0551-1	0.4375
0551	0.875	@SLU_A1	Combination	Max	23.297	2.233	17.768	0.1857	15.5878	0.9379	0551-1	0.875
0551	1.3125	@SLU_A1	Combination	Max	23.297	3.048	17.768	0.1857	8.0948	0.8677	0551-1	1.3125
0551	1.75	@SLU_A1	Combination	Max	23.297	5.017	17.768	0.1857	0.6398	0.0804	0551-1	1.75
0551	0	@SLU_A1	Combination	Min	0	-5.091	0	-0.1116	0	-1.9384	0551-1	0
0551	0.4375	@SLU_A1	Combination	Min	0	-3.122	0	-0.1116	0	-0.1417	0551-1	0.4375
0551	0.875	@SLU_A1	Combination	Min	0	-1.154	0	-0.1116	0	0	0551-1	0.875
0551	1.3125	@SLU_A1	Combination	Min	0	0	0	-0.1116	-0.2804	-0.8328	0551-1	1.3125
0551	1.75	@SLU_A1	Combination	Min	0	0	0	-0.1116	-0.5989	-1.8098	0551-1	1.75
0551	0	@SLU_A2	Combination	Max	19.828	1.861	14.831	0.1609	25.9681	1.7485	0551-1	0
0551	0.4375	@SLU_A2	Combination	Max	19.828	1.861	14.831	0.1609	19.4796	0.9344	0551-1	0.4375
0551	0.875	@SLU_A2	Combination	Max	19.828	1.861	14.831	0.1609	12.9911	0.808	0551-1	0.875
0551	1.3125	@SLU_A2	Combination	Max	19.828	2.567	14.831	0.1609	6.7456	0.752	0551-1	1.3125
0551	1.75	@SLU_A2	Combination	Max	19.828	4.274	14.831	0.1609	0.5332	0.0697	0551-1	1.75
0551	0	@SLU_A2	Combination	Min	0	-4.412	0	-0.093	0	-1.68	0551-1	0
0551	0.4375	@SLU_A2	Combination	Min	0	-2.706	0	-0.093	0	-0.1228	0551-1	0.4375
0551	0.875	@SLU_A2	Combination	Min	0	-1	0	-0.093	0	0	0551-1	0.875
0551	1.3125	@SLU_A2	Combination	Min	0	0	0	-0.093	-0.243	-0.694	0551-1	1.3125
0551	1.75	@SLU_A2	Combination	Min	0	0	0	-0.093	-0.5191	-1.5082	0551-1	1.75
0551	0	@SLU_EQU	Combination	Max	23.297	2.233	17.768	0.1857	31.1348	2.0982	0551-1	0
0551	0.4375	@SLU_EQU	Combination	Max	23.297	2.233	17.768	0.1857	23.3613	1.1212	0551-1	0.4375
0551	0.875	@SLU_EQU	Combination	Max	23.297	2.233	17.768	0.1857	15.5878	0.9379	0551-1	0.875

0551	1.3125	@SLU_EQU	Combination	Max	23.297	3.048	17.768	0.1857	8.0948	0.8677	0551-1	1.3125
0551	1.75	@SLU_EQU	Combination	Max	23.297	5.017	17.768	0.1857	0.6398	0.0804	0551-1	1.75
0551	0	@SLU_EQU	Combination	Min	0	-5.091	0	-0.1116	0	-1.9384	0551-1	0
0551	0.4375	@SLU_EQU	Combination	Min	0	-3.122	0	-0.1116	0	-0.1417	0551-1	0.4375
0551	0.875	@SLU_EQU	Combination	Min	0	-1.154	0	-0.1116	0	0	0551-1	0.875
0551	1.3125	@SLU_EQU	Combination	Min	0	0	0	-0.1116	-0.2804	-0.8328	0551-1	1.3125
0551	1.75	@SLU_EQU	Combination	Min	0	0	0	-0.1116	-0.5989	-1.8098	0551-1	1.75
0551	0	@SLE_R	Combination	Max	17.346	1.861	14.685	0.1238	25.8331	1.7485	0551-1	0
0551	0.4375	@SLE_R	Combination	Max	17.346	1.861	14.685	0.1238	19.4083	0.9344	0551-1	0.4375
0551	0.875	@SLE_R	Combination	Max	17.346	1.861	14.685	0.1238	12.9835	0.6493	0551-1	0.875
0551	1.3125	@SLE_R	Combination	Max	17.346	2.404	14.685	0.1238	6.7456	0.5784	0551-1	1.3125
0551	1.75	@SLE_R	Combination	Max	17.346	3.717	14.685	0.1238	0.5332	0.0536	0551-1	1.75
0551	0	@SLE_R	Combination	Min	0	-3.394	0	-0.093	0	-1.2923	0551-1	0
0551	0.4375	@SLE_R	Combination	Min	0	-2.082	0	-0.093	0	-0.0945	0551-1	0.4375
0551	0.875	@SLE_R	Combination	Min	0	-0.769	0	-0.093	0	0	0551-1	0.875
0551	1.3125	@SLE_R	Combination	Min	0	0	0	-0.093	-0.1869	-0.694	0551-1	1.3125
0551	1.75	@SLE_R	Combination	Min	0	0	0	-0.093	-0.3993	-1.5082	0551-1	1.75
0551	0	@SLE_F	Combination	Max	17.346	1.861	14.685	0.1238	25.8331	1.7485	0551-1	0
0551	0.4375	@SLE_F	Combination	Max	17.346	1.861	14.685	0.1238	19.4083	0.9344	0551-1	0.4375
0551	0.875	@SLE_F	Combination	Max	17.346	1.861	14.685	0.1238	12.9835	0.6493	0551-1	0.875
0551	1.3125	@SLE_F	Combination	Max	17.346	2.404	14.685	0.1238	6.7456	0.5784	0551-1	1.3125
0551	1.75	@SLE_F	Combination	Max	17.346	3.717	14.685	0.1238	0.5332	0.0536	0551-1	1.75
0551	0	@SLE_F	Combination	Min	0	-3.394	0	-0.093	0	-1.2923	0551-1	0
0551	0.4375	@SLE_F	Combination	Min	0	-2.082	0	-0.093	0	-0.0945	0551-1	0.4375
0551	0.875	@SLE_F	Combination	Min	0	-0.769	0	-0.093	0	0	0551-1	0.875
0551	1.3125	@SLE_F	Combination	Min	0	0	0	-0.093	-0.1869	-0.694	0551-1	1.3125
0551	1.75	@SLE_F	Combination	Min	0	0	0	-0.093	-0.3993	-1.5082	0551-1	1.75
0551	0	@SLE_P	Combination	Max	17.346	1.861	14.685	0.1238	25.8331	1.7485	0551-1	0
0551	0.4375	@SLE_P	Combination	Max	17.346	1.861	14.685	0.1238	19.4083	0.9344	0551-1	0.4375
0551	0.875	@SLE_P	Combination	Max	17.346	1.861	14.685	0.1238	12.9835	0.6493	0551-1	0.875
0551	1.3125	@SLE_P	Combination	Max	17.346	2.404	14.685	0.1238	6.7456	0.5784	0551-1	1.3125
0551	1.75	@SLE_P	Combination	Max	17.346	3.717	14.685	0.1238	0.5332	0.0536	0551-1	1.75
0551	0	@SLE_P	Combination	Min	0	-3.394	0	-0.093	0	-1.2923	0551-1	0
0551	0.4375	@SLE_P	Combination	Min	0	-2.082	0	-0.093	0	-0.0945	0551-1	0.4375
0551	0.875	@SLE_P	Combination	Min	0	-0.769	0	-0.093	0	0	0551-1	0.875
0551	1.3125	@SLE_P	Combination	Min	0	0	0	-0.093	-0.1869	-0.694	0551-1	1.3125
0551	1.75	@SLE_P	Combination	Min	0	0	0	-0.093	-0.3993	-1.5082	0551-1	1.75
0552	0	@SLU_A1	Combination	Max	0	16.095	0.699	0.0004489	0.8509	1.731	0552-1	0
0552	0.4625	@SLU_A1	Combination	Max	0	16.095	0.699	0.0004489	0.5275	0	0552-1	0.4625
0552	0.925	@SLU_A1	Combination	Max	0	16.095	0.699	0.0004489	0.2041	0	0552-1	0.925
0552	1.3875	@SLU_A1	Combination	Max	0	16.095	0.699	0.0004489	0.0089	0	0552-1	1.3875
0552	1.85	@SLU_A1	Combination	Max	0	16.095	0.699	0.0004489	0.0272	0	0552-1	1.85
0552	0	@SLU_A1	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.0461	-0.276	0552-1	0
0552	0.4625	@SLU_A1	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.0278	-5.9889	0552-1	0.4625
0552	0.925	@SLU_A1	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.0095	-13.4328	0552-1	0.925
0552	1.3875	@SLU_A1	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.1193	-20.8767	0552-1	1.3875
0552	1.85	@SLU_A1	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.4427	-28.3206	0552-1	1.85
0552	0	@SLU_A2	Combination	Max	0	13.589	0.583	0.0003891	0.7091	1.4425	0552-1	0
0552	0.4625	@SLU_A2	Combination	Max	0	13.589	0.583	0.0003891	0.4396	0	0552-1	0.4625
0552	0.925	@SLU_A2	Combination	Max	0	13.589	0.583	0.0003891	0.1701	0	0552-1	0.925
0552	1.3875	@SLU_A2	Combination	Max	0	13.589	0.583	0.0003891	0.0077	0	0552-1	1.3875
0552	1.85	@SLU_A2	Combination	Max	0	13.589	0.583	0.0003891	0.0236	0	0552-1	1.85
0552	0	@SLU_A2	Combination	Min	-99.582	0	-0.034	-0.0002249	-0.04	-0.2392	0552-1	0
0552	0.4625	@SLU_A2	Combination	Min	-99.582	0	-0.034	-0.0002249	-0.0241	-5.0817	0552-1	0.4625
0552	0.925	@SLU_A2	Combination	Min	-99.582	0	-0.034	-0.0002249	-0.0082	-11.3666	0552-1	0.925
0552	1.3875	@SLU_A2	Combination	Min	-99.582	0	-0.034	-0.0002249	-0.0994	-17.6516	0552-1	1.3875
0552	1.85	@SLU_A2	Combination	Min	-99.582	0	-0.034	-0.0002249	-0.3689	-23.9366	0552-1	1.85
0552	0	@SLU_EQU	Combination	Max	0	16.095	0.699	0.0004489	0.8509	1.731	0552-1	0
0552	0.4625	@SLU_EQU	Combination	Max	0	16.095	0.699	0.0004489	0.5275	0	0552-1	0.4625
0552	0.925	@SLU_EQU	Combination	Max	0	16.095	0.699	0.0004489	0.2041	0	0552-1	0.925
0552	1.3875	@SLU_EQU	Combination	Max	0	16.095	0.699	0.0004489	0.0089	0	0552-1	1.3875
0552	1.85	@SLU_EQU	Combination	Max	0	16.095	0.699	0.0004489	0.0272	0	0552-1	1.85
0552	0	@SLU_EQU	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.0461	-0.276	0552-1	0
0552	0.4625	@SLU_EQU	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.0278	-5.9889	0552-1	0.4625
0552	0.925	@SLU_EQU	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.0095	-13.4328	0552-1	0.925
0552	1.3875	@SLU_EQU	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.1193	-20.8767	0552-1	1.3875
0552	1.85	@SLU_EQU	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.4427	-28.3206	0552-1	1.85
0552	0	@SLE_R	Combination	Max	0	12.529	0.583	0.0002993	0.7091	1.4425	0552-1	0
0552	0.4625	@SLE_R	Combination	Max	0	12.529	0.583	0.0002993	0.4396	0	0552-1	0.4625
0552	0.925	@SLE_R	Combination	Max	0	12.529	0.583	0.0002993	0.1701	0	0552-1	0.925
0552	1.3875	@SLE_R	Combination	Max	0	12.529	0.583	0.0002993	0.0059	0	0552-1	1.3875
0552	1.85	@SLE_R	Combination	Max	0	12.529	0.583	0.0002993	0.0181	0	0552-1	1.85
0552	0	@SLE_R	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0307	-0.184	0552-1	0
0552	0.4625	@SLE_R	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0185	-4.5362	0552-1	0.4625
0552	0.925	@SLE_R	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0063	-10.331	0552-1	0.925
0552	1.3875	@SLE_R	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0994	-16.1257	0552-1	1.3875
0552	1.85	@SLE_R	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.3689	-21.9204	0552-1	1.85
0552	0	@SLE_F	Combination	Max	0	12.529	0.583	0.0002993	0.7091	1.4425	0552-1	0
0552	0.4625	@SLE_F	Combination	Max	0	12.529	0.583	0.0002993	0.4396	0	0552-1	0.4625
0552	0.925	@SLE_F	Combination	Max	0	12.529	0.583	0.0002993	0.1701	0	0552-1	0.925
0552	1.3875	@SLE_F	Combination	Max	0	12.529	0.583	0.0002993	0.0059	0	0552-1	1.3875
0552	1.85	@SLE_F	Combination	Max	0	12.529	0.583	0.0002993	0.0181	0	0552-1	1.85

0552	0	@SLE_F	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0307	-0.184	0552-1	0
0552	0.4625	@SLE_F	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0185	-4.5362	0552-1	0.4625
0552	0.925	@SLE_F	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0063	-10.331	0552-1	0.925
0552	1.3875	@SLE_F	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0994	-16.1257	0552-1	1.3875
0552	1.85	@SLE_F	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.3689	-21.9204	0552-1	1.85
0552	0	@SLE_P	Combination	Max	0	12.529	0.583	0.0002993	0.7091	1.4425	0552-1	0
0552	0.4625	@SLE_P	Combination	Max	0	12.529	0.583	0.0002993	0.4396	0	0552-1	0.4625
0552	0.925	@SLE_P	Combination	Max	0	12.529	0.583	0.0002993	0.1701	0	0552-1	0.925
0552	1.3875	@SLE_P	Combination	Max	0	12.529	0.583	0.0002993	0.0059	0	0552-1	1.3875
0552	1.85	@SLE_P	Combination	Max	0	12.529	0.583	0.0002993	0.0181	0	0552-1	1.85
0552	0	@SLE_P	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0307	-0.184	0552-1	0
0552	0.4625	@SLE_P	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0185	-4.5362	0552-1	0.4625
0552	0.925	@SLE_P	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0063	-10.331	0552-1	0.925
0552	1.3875	@SLE_P	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.0994	-16.1257	0552-1	1.3875
0552	1.85	@SLE_P	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.3689	-21.9204	0552-1	1.85
0553	0	@SLU_A1	Combination	Max	23.297	5.017	17.768	0.1857	0.6398	0.0804	0553-1	0
0553	0.5	@SLU_A1	Combination	Max	23.297	7.267	17.768	0.1857	0	0	0553-1	0.5
0553	1	@SLU_A1	Combination	Max	23.297	9.517	17.768	0.1857	0	0	0553-1	1
0553	0	@SLU_A1	Combination	Min	0	0	0	-0.1116	-0.5989	-1.8098	0553-1	0
0553	0.5	@SLU_A1	Combination	Min	0	0	0	-0.1116	-8.843	-4.8005	0553-1	0.5
0553	1	@SLU_A1	Combination	Min	0	0	0	-0.1116	-17.727	-8.9965	0553-1	1
0553	0	@SLU_A2	Combination	Max	19.828	4.274	14.831	0.1609	0.5332	0.0697	0553-1	0
0553	0.5	@SLU_A2	Combination	Max	19.828	6.224	14.831	0.1609	0	0	0553-1	0.5
0553	1	@SLU_A2	Combination	Max	19.828	8.174	14.831	0.1609	0	0	0553-1	1
0553	0	@SLU_A2	Combination	Min	0	0	0	-0.093	-0.5191	-1.5082	0553-1	0
0553	0.5	@SLU_A2	Combination	Min	0	0	0	-0.093	-7.4013	-4.0629	0553-1	0.5
0553	1	@SLU_A2	Combination	Min	0	0	0	-0.093	-14.8167	-7.6622	0553-1	1
0553	0	@SLU_EQU	Combination	Max	23.297	5.017	17.768	0.1857	0.6398	0.0804	0553-1	0
0553	0.5	@SLU_EQU	Combination	Max	23.297	7.267	17.768	0.1857	0	0	0553-1	0.5
0553	1	@SLU_EQU	Combination	Max	23.297	9.517	17.768	0.1857	0	0	0553-1	1
0553	0	@SLU_EQU	Combination	Min	0	0	0	-0.1116	-0.5989	-1.8098	0553-1	0
0553	0.5	@SLU_EQU	Combination	Min	0	0	0	-0.1116	-8.843	-4.8005	0553-1	0.5
0553	1	@SLU_EQU	Combination	Min	0	0	0	-0.1116	-17.727	-8.9965	0553-1	1
0553	0	@SLE_R	Combination	Max	17.346	3.717	14.685	0.1238	0.5332	0.0536	0553-1	0
0553	0.5	@SLE_R	Combination	Max	17.346	5.217	14.685	0.1238	0	0	0553-1	0.5
0553	1	@SLE_R	Combination	Max	17.346	6.717	14.685	0.1238	0	0	0553-1	1
0553	0	@SLE_R	Combination	Min	0	0	0	-0.093	-0.3993	-1.5082	0553-1	0
0553	0.5	@SLE_R	Combination	Min	0	0	0	-0.093	-7.2087	-3.6881	0553-1	0.5
0553	1	@SLE_R	Combination	Min	0	0	0	-0.093	-14.5513	-6.6715	0553-1	1
0553	0	@SLE_F	Combination	Max	17.346	3.717	14.685	0.1238	0.5332	0.0536	0553-1	0
0553	0.5	@SLE_F	Combination	Max	17.346	5.217	14.685	0.1238	0	0	0553-1	0.5
0553	1	@SLE_F	Combination	Max	17.346	6.717	14.685	0.1238	0	0	0553-1	1
0553	0	@SLE_F	Combination	Min	0	0	0	-0.093	-0.3993	-1.5082	0553-1	0
0553	0.5	@SLE_F	Combination	Min	0	0	0	-0.093	-7.2087	-3.6881	0553-1	0.5
0553	1	@SLE_F	Combination	Min	0	0	0	-0.093	-14.5513	-6.6715	0553-1	1
0553	0	@SLE_P	Combination	Max	17.346	3.717	14.685	0.1238	0.5332	0.0536	0553-1	0
0553	0.5	@SLE_P	Combination	Max	17.346	5.217	14.685	0.1238	0	0	0553-1	0.5
0553	1	@SLE_P	Combination	Max	17.346	6.717	14.685	0.1238	0	0	0553-1	1
0553	0	@SLE_P	Combination	Min	0	0	0	-0.093	-0.3993	-1.5082	0553-1	0
0553	0.5	@SLE_P	Combination	Min	0	0	0	-0.093	-7.2087	-3.6881	0553-1	0.5
0553	1	@SLE_P	Combination	Min	0	0	0	-0.093	-14.5513	-6.6715	0553-1	1
0554	0	@SLU_A1	Combination	Max	0	16.095	0.699	0.0004489	0.0272	0	0554-1	0
0554	0.45	@SLU_A1	Combination	Max	0	16.095	0.699	0.0004489	0.045	0	0554-1	0.45
0554	0	@SLU_A1	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.4427	-28.3206	0554-1	0
0554	0.45	@SLU_A1	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.7574	-35.5634	0554-1	0.45
0554	0	@SLU_A2	Combination	Max	0	13.589	0.583	0.0003891	0.0236	0	0554-1	0
0554	0.45	@SLU_A2	Combination	Max	0	13.589	0.583	0.0003891	0.039	0	0554-1	0.45
0554	0	@SLU_A2	Combination	Min	-99.582	0	-0.034	-0.0002249	-0.3689	-23.9366	0554-1	0
0554	0.45	@SLU_A2	Combination	Min	-99.582	0	-0.034	-0.0002249	-0.6312	-30.0517	0554-1	0.45
0554	0	@SLU_EQU	Combination	Max	0	16.095	0.699	0.0004489	0.0272	0	0554-1	0
0554	0.45	@SLU_EQU	Combination	Max	0	16.095	0.699	0.0004489	0.045	0	0554-1	0.45
0554	0	@SLU_EQU	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.4427	-28.3206	0554-1	0
0554	0.45	@SLU_EQU	Combination	Min	-117.769	0	-0.04	-0.0002699	-0.7574	-35.5634	0554-1	0.45
0554	0	@SLE_R	Combination	Max	0	12.529	0.583	0.0002993	0.0181	0	0554-1	0
0554	0.45	@SLE_R	Combination	Max	0	12.529	0.583	0.0002993	0.03	0	0554-1	0.45
0554	0	@SLE_R	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.3689	-21.9204	0554-1	0
0554	0.45	@SLE_R	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.6312	-27.5585	0554-1	0.45
0554	0	@SLE_F	Combination	Max	0	12.529	0.583	0.0002993	0.0181	0	0554-1	0
0554	0.45	@SLE_F	Combination	Max	0	12.529	0.583	0.0002993	0.03	0	0554-1	0.45
0554	0	@SLE_F	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.3689	-21.9204	0554-1	0
0554	0.45	@SLE_F	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.6312	-27.5585	0554-1	0.45
0554	0	@SLE_P	Combination	Max	0	12.529	0.583	0.0002993	0.0181	0	0554-1	0
0554	0.45	@SLE_P	Combination	Max	0	12.529	0.583	0.0002993	0.03	0	0554-1	0.45
0554	0	@SLE_P	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.3689	-21.9204	0554-1	0
0554	0.45	@SLE_P	Combination	Min	-90.932	0	-0.026	-0.0002249	-0.6312	-27.5585	0554-1	0.45
0555	0	@SLU_A1	Combination	Max	0	0	0.04	0.0002699	0.045	0	0555-1	0
0555	0.45	@SLU_A1	Combination	Max	0	0	0.04	0.0002699	0.0272	0	0555-1	0.45
0555	0	@SLU_A1	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.7574	-35.5634	0555-1	0
0555	0.45	@SLU_A1	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.4427	-28.3206	0555-1	0.45
0555	0	@SLU_A2	Combination	Max	0	0	0.034	0.0002249	0.039	0	0555-1	0
0555	0.45	@SLU_A2	Combination	Max	0	0	0.034	0.0002249	0.0236	0	0555-1	0.45
0555	0	@SLU_A2	Combination	Min	-99.582	-13.589	-0.583	-0.0003891	-0.6312	-30.0517	0555-1	0

0555	0.45	@SLU_A2	Combination	Min	-99.582	-13.589	-0.583	-0.0003891	-0.3689	-23.9366	0555-1	0.45
0555	0	@SLU_EQU	Combination	Max	0	0	0.04	0.0002699	0.045	0	0555-1	0
0555	0.45	@SLU_EQU	Combination	Max	0	0	0.04	0.0002699	0.0272	0	0555-1	0.45
0555	0	@SLU_EQU	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.7574	-35.5634	0555-1	0
0555	0.45	@SLU_EQU	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.4427	-28.3206	0555-1	0.45
0555	0	@SLE_R	Combination	Max	0	0	0.026	0.0002249	0.03	0	0555-1	0
0555	0.45	@SLE_R	Combination	Max	0	0	0.026	0.0002249	0.0181	0	0555-1	0.45
0555	0	@SLE_R	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.6312	-27.5585	0555-1	0
0555	0.45	@SLE_R	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.3689	-21.9204	0555-1	0.45
0555	0	@SLE_F	Combination	Max	0	0	0.026	0.0002249	0.03	0	0555-1	0
0555	0.45	@SLE_F	Combination	Max	0	0	0.026	0.0002249	0.0181	0	0555-1	0.45
0555	0	@SLE_F	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.6312	-27.5585	0555-1	0
0555	0.45	@SLE_F	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.3689	-21.9204	0555-1	0.45
0555	0	@SLE_P	Combination	Max	0	0	0.026	0.0002249	0.03	0	0555-1	0
0555	0.45	@SLE_P	Combination	Max	0	0	0.026	0.0002249	0.0181	0	0555-1	0.45
0555	0	@SLE_P	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.6312	-27.5585	0555-1	0
0555	0.45	@SLE_P	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.3689	-21.9204	0555-1	0.45
0556	0	@SLU_A1	Combination	Max	23.297	0	0	0.1116	0	0	0556-1	0
0556	0.5	@SLU_A1	Combination	Max	23.297	0	0	0.1116	0	0	0556-1	0.5
0556	1	@SLU_A1	Combination	Max	23.297	0	0	0.1116	0.6398	0.0804	0556-1	1
0556	1.5	@SLU_A1	Combination	Max	23.297	0	0	0.1116	9.1598	0.9098	0556-1	1.5
0556	2	@SLU_A1	Combination	Max	23.297	1.716	0	0.1116	17.8088	1.0376	0556-1	2
0556	0	@SLU_A1	Combination	Min	0	-9.517	-17.768	-0.1857	-17.727	-8.9965	0556-1	0
0556	0.5	@SLU_A1	Combination	Min	0	-7.267	-17.768	-0.1857	-8.843	-4.8005	0556-1	0.5
0556	1	@SLU_A1	Combination	Min	0	-5.017	-17.768	-0.1857	-0.5989	-1.8098	0556-1	1
0556	1.5	@SLU_A1	Combination	Min	0	-2.767	-17.768	-0.1857	-0.2349	-0.6932	0556-1	1.5
0556	2	@SLU_A1	Combination	Min	0	-2.233	-17.768	-0.1857	0	0	0556-1	2
0556	0	@SLU_A2	Combination	Max	19.828	0	0	0.093	0	0	0556-1	0
0556	0.5	@SLU_A2	Combination	Max	19.828	0	0	0.093	0	0	0556-1	0.5
0556	1	@SLU_A2	Combination	Max	19.828	0	0	0.093	0.5332	0.0697	0556-1	1
0556	1.5	@SLU_A2	Combination	Max	19.828	0	0	0.093	7.6331	0.7885	0556-1	1.5
0556	2	@SLU_A2	Combination	Max	19.828	1.487	0	0.093	14.845	0.8852	0556-1	2
0556	0	@SLU_A2	Combination	Min	0	-8.174	-14.831	-0.1609	-14.8167	-7.6622	0556-1	0
0556	0.5	@SLU_A2	Combination	Min	0	-6.224	-14.831	-0.1609	-7.4013	-4.0629	0556-1	0.5
0556	1	@SLU_A2	Combination	Min	0	-4.274	-14.831	-0.1609	-0.5191	-1.5082	0556-1	1
0556	1.5	@SLU_A2	Combination	Min	0	-2.324	-14.831	-0.1609	-0.2036	-0.5777	0556-1	1.5
0556	2	@SLU_A2	Combination	Min	0	-1.861	-14.831	-0.1609	0	0	0556-1	2
0556	0	@SLU_EQU	Combination	Max	23.297	0	0	0.1116	0	0	0556-1	0
0556	0.5	@SLU_EQU	Combination	Max	23.297	0	0	0.1116	0	0	0556-1	0.5
0556	1	@SLU_EQU	Combination	Max	23.297	0	0	0.1116	0.6398	0.0804	0556-1	1
0556	1.5	@SLU_EQU	Combination	Max	23.297	0	0	0.1116	9.1598	0.9098	0556-1	1.5
0556	2	@SLU_EQU	Combination	Max	23.297	1.716	0	0.1116	17.8088	1.0376	0556-1	2
0556	0	@SLU_EQU	Combination	Min	0	-9.517	-17.768	-0.1857	-17.727	-8.9965	0556-1	0
0556	0.5	@SLU_EQU	Combination	Min	0	-7.267	-17.768	-0.1857	-8.843	-4.8005	0556-1	0.5
0556	1	@SLU_EQU	Combination	Min	0	-5.017	-17.768	-0.1857	-0.5989	-1.8098	0556-1	1
0556	1.5	@SLU_EQU	Combination	Min	0	-2.767	-17.768	-0.1857	-0.2349	-0.6932	0556-1	1.5
0556	2	@SLU_EQU	Combination	Min	0	-2.233	-17.768	-0.1857	0	0	0556-1	2
0556	0	@SLE_R	Combination	Max	17.346	0	0	0.093	0	0	0556-1	0
0556	0.5	@SLE_R	Combination	Max	17.346	0	0	0.093	0	0	0556-1	0.5
0556	1	@SLE_R	Combination	Max	17.346	0	0	0.093	0.5332	0.0536	0556-1	1
0556	1.5	@SLE_R	Combination	Max	17.346	0	0	0.093	7.6331	0.6066	0556-1	1.5
0556	2	@SLE_R	Combination	Max	17.346	1.144	0	0.093	14.8192	0.7623	0556-1	2
0556	0	@SLE_R	Combination	Min	0	-6.717	-14.685	-0.1238	-14.5513	-6.6715	0556-1	0
0556	0.5	@SLE_R	Combination	Min	0	-5.217	-14.685	-0.1238	-7.2087	-3.6881	0556-1	0.5
0556	1	@SLE_R	Combination	Min	0	-3.717	-14.685	-0.1238	-0.3993	-1.5082	0556-1	1
0556	1.5	@SLE_R	Combination	Min	0	-2.217	-14.685	-0.1238	-0.1566	-0.5777	0556-1	1.5
0556	2	@SLE_R	Combination	Min	0	-1.861	-14.685	-0.1238	0	0	0556-1	2
0556	0	@SLE_F	Combination	Max	17.346	0	0	0.093	0	0	0556-1	0
0556	0.5	@SLE_F	Combination	Max	17.346	0	0	0.093	0	0	0556-1	0.5
0556	1	@SLE_F	Combination	Max	17.346	0	0	0.093	0.5332	0.0536	0556-1	1
0556	1.5	@SLE_F	Combination	Max	17.346	0	0	0.093	7.6331	0.6066	0556-1	1.5
0556	2	@SLE_F	Combination	Max	17.346	1.144	0	0.093	14.8192	0.7623	0556-1	2
0556	0	@SLE_F	Combination	Min	0	-6.717	-14.685	-0.1238	-14.5513	-6.6715	0556-1	0
0556	0.5	@SLE_F	Combination	Min	0	-5.217	-14.685	-0.1238	-7.2087	-3.6881	0556-1	0.5
0556	1	@SLE_F	Combination	Min	0	-3.717	-14.685	-0.1238	-0.3993	-1.5082	0556-1	1
0556	1.5	@SLE_F	Combination	Min	0	-2.217	-14.685	-0.1238	-0.1566	-0.5777	0556-1	1.5
0556	2	@SLE_F	Combination	Min	0	-1.861	-14.685	-0.1238	0	0	0556-1	2
0556	0	@SLE_P	Combination	Max	17.346	0	0	0.093	0	0	0556-1	0
0556	0.5	@SLE_P	Combination	Max	17.346	0	0	0.093	0	0	0556-1	0.5
0556	1	@SLE_P	Combination	Max	17.346	0	0	0.093	0.5332	0.0536	0556-1	1
0556	1.5	@SLE_P	Combination	Max	17.346	0	0	0.093	7.6331	0.6066	0556-1	1.5
0556	2	@SLE_P	Combination	Max	17.346	1.144	0	0.093	14.8192	0.7623	0556-1	2
0556	0	@SLE_P	Combination	Min	0	-6.717	-14.685	-0.1238	-14.5513	-6.6715	0556-1	0
0556	0.5	@SLE_P	Combination	Min	0	-5.217	-14.685	-0.1238	-7.2087	-3.6881	0556-1	0.5
0556	1	@SLE_P	Combination	Min	0	-3.717	-14.685	-0.1238	-0.3993	-1.5082	0556-1	1
0556	1.5	@SLE_P	Combination	Min	0	-2.217	-14.685	-0.1238	-0.1566	-0.5777	0556-1	1.5
0556	2	@SLE_P	Combination	Min	0	-1.861	-14.685	-0.1238	0	0	0556-1	2
0557	0	@SLU_A1	Combination	Max	0	0	0.04	0.0002699	0.0272	0	0557-1	0
0557	0.4625	@SLU_A1	Combination	Max	0	0	0.04	0.0002699	0.0089	0	0557-1	0.4625
0557	0.925	@SLU_A1	Combination	Max	0	0	0.04	0.0002699	0.2041	0	0557-1	0.925
0557	1.3875	@SLU_A1	Combination	Max	0	0	0.04	0.0002699	0.5275	0	0557-1	1.3875
0557	1.85	@SLU_A1	Combination	Max	0	0	0.04	0.0002699	0.8509	1.731	0557-1	1.85

0557	0	@SLU_A1	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.4427	-28.3206	0557-1	0
0557	0.4625	@SLU_A1	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.1193	-20.8767	0557-1	0.4625
0557	0.925	@SLU_A1	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.0095	-13.4328	0557-1	0.925
0557	1.3875	@SLU_A1	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.0278	-5.9889	0557-1	1.3875
0557	1.85	@SLU_A1	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.0461	-0.276	0557-1	1.85
0557	0	@SLU_A2	Combination	Max	0	0	0.034	0.0002249	0.0236	0	0557-1	0
0557	0.4625	@SLU_A2	Combination	Max	0	0	0.034	0.0002249	0.0077	0	0557-1	0.4625
0557	0.925	@SLU_A2	Combination	Max	0	0	0.034	0.0002249	0.1701	0	0557-1	0.925
0557	1.3875	@SLU_A2	Combination	Max	0	0	0.034	0.0002249	0.4396	0	0557-1	1.3875
0557	1.85	@SLU_A2	Combination	Max	0	0	0.034	0.0002249	0.7091	1.4425	0557-1	1.85
0557	0	@SLU_A2	Combination	Min	-99.582	-13.589	-0.583	-0.0003891	-0.3689	-23.9366	0557-1	0
0557	0.4625	@SLU_A2	Combination	Min	-99.582	-13.589	-0.583	-0.0003891	-0.0994	-17.6516	0557-1	0.4625
0557	0.925	@SLU_A2	Combination	Min	-99.582	-13.589	-0.583	-0.0003891	-0.0082	-11.3666	0557-1	0.925
0557	1.3875	@SLU_A2	Combination	Min	-99.582	-13.589	-0.583	-0.0003891	-0.0241	-5.0817	0557-1	1.3875
0557	1.85	@SLU_A2	Combination	Min	-99.582	-13.589	-0.583	-0.0003891	-0.04	-0.2392	0557-1	1.85
0557	0	@SLU_EQU	Combination	Max	0	0	0.04	0.0002699	0.0272	0	0557-1	0
0557	0.4625	@SLU_EQU	Combination	Max	0	0	0.04	0.0002699	0.0089	0	0557-1	0.4625
0557	0.925	@SLU_EQU	Combination	Max	0	0	0.04	0.0002699	0.2041	0	0557-1	0.925
0557	1.3875	@SLU_EQU	Combination	Max	0	0	0.04	0.0002699	0.5275	0	0557-1	1.3875
0557	1.85	@SLU_EQU	Combination	Max	0	0	0.04	0.0002699	0.8509	1.731	0557-1	1.85
0557	0	@SLU_EQU	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.4427	-28.3206	0557-1	0
0557	0.4625	@SLU_EQU	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.1193	-20.8767	0557-1	0.4625
0557	0.925	@SLU_EQU	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.0095	-13.4328	0557-1	0.925
0557	1.3875	@SLU_EQU	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.0278	-5.9889	0557-1	1.3875
0557	1.85	@SLU_EQU	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.0461	-0.276	0557-1	1.85
0557	0	@SLE_R	Combination	Max	0	0	0.026	0.0002249	0.0181	0	0557-1	0
0557	0.4625	@SLE_R	Combination	Max	0	0	0.026	0.0002249	0.0059	0	0557-1	0.4625
0557	0.925	@SLE_R	Combination	Max	0	0	0.026	0.0002249	0.1701	0	0557-1	0.925
0557	1.3875	@SLE_R	Combination	Max	0	0	0.026	0.0002249	0.4396	0	0557-1	1.3875
0557	1.85	@SLE_R	Combination	Max	0	0	0.026	0.0002249	0.7091	1.4425	0557-1	1.85
0557	0	@SLE_R	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.3689	-21.9204	0557-1	0
0557	0.4625	@SLE_R	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0994	-16.1257	0557-1	0.4625
0557	0.925	@SLE_R	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0063	-10.331	0557-1	0.925
0557	1.3875	@SLE_R	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0185	-4.5362	0557-1	1.3875
0557	1.85	@SLE_R	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0307	-0.184	0557-1	1.85
0557	0	@SLE_F	Combination	Max	0	0	0.026	0.0002249	0.0181	0	0557-1	0
0557	0.4625	@SLE_F	Combination	Max	0	0	0.026	0.0002249	0.0059	0	0557-1	0.4625
0557	0.925	@SLE_F	Combination	Max	0	0	0.026	0.0002249	0.1701	0	0557-1	0.925
0557	1.3875	@SLE_F	Combination	Max	0	0	0.026	0.0002249	0.4396	0	0557-1	1.3875
0557	1.85	@SLE_F	Combination	Max	0	0	0.026	0.0002249	0.7091	1.4425	0557-1	1.85
0557	0	@SLE_F	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.3689	-21.9204	0557-1	0
0557	0.4625	@SLE_F	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0994	-16.1257	0557-1	0.4625
0557	0.925	@SLE_F	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0063	-10.331	0557-1	0.925
0557	1.3875	@SLE_F	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0185	-4.5362	0557-1	1.3875
0557	1.85	@SLE_F	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0307	-0.184	0557-1	1.85
0557	0	@SLE_P	Combination	Max	0	0	0.026	0.0002249	0.0181	0	0557-1	0
0557	0.4625	@SLE_P	Combination	Max	0	0	0.026	0.0002249	0.0059	0	0557-1	0.4625
0557	0.925	@SLE_P	Combination	Max	0	0	0.026	0.0002249	0.1701	0	0557-1	0.925
0557	1.3875	@SLE_P	Combination	Max	0	0	0.026	0.0002249	0.4396	0	0557-1	1.3875
0557	1.85	@SLE_P	Combination	Max	0	0	0.026	0.0002249	0.7091	1.4425	0557-1	1.85
0557	0	@SLE_P	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.3689	-21.9204	0557-1	0
0557	0.4625	@SLE_P	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0994	-16.1257	0557-1	0.4625
0557	0.925	@SLE_P	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0063	-10.331	0557-1	0.925
0557	1.3875	@SLE_P	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0185	-4.5362	0557-1	1.3875
0557	1.85	@SLE_P	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0307	-0.184	0557-1	1.85
0558	0	@SLU_A1	Combination	Max	23.297	1.716	0	0.1116	17.8088	1.0376	0558-1	0
0558	0.375	@SLU_A1	Combination	Max	23.297	3.404	0	0.1116	24.4718	1.2608	0558-1	0.375
0558	0.75	@SLU_A1	Combination	Max	23.297	5.091	0	0.1116	31.1348	2.0982	0558-1	0.75
0558	0	@SLU_A1	Combination	Min	0	-2.233	-17.768	-0.1857	0	0	0558-1	0
0558	0.375	@SLU_A1	Combination	Min	0	-2.233	-17.768	-0.1857	0	-0.3457	0558-1	0.375
0558	0.75	@SLU_A1	Combination	Min	0	-2.233	-17.768	-0.1857	0	-1.9384	0558-1	0.75
0558	0	@SLU_A2	Combination	Max	19.828	1.487	0	0.093	14.845	0.8852	0558-1	0
0558	0.375	@SLU_A2	Combination	Max	19.828	2.95	0	0.093	20.4066	1.0507	0558-1	0.375
0558	0.75	@SLU_A2	Combination	Max	19.828	4.412	0	0.093	25.9681	1.7485	0558-1	0.75
0558	0	@SLU_A2	Combination	Min	0	-1.861	-14.831	-0.1609	0	0	0558-1	0
0558	0.375	@SLU_A2	Combination	Min	0	-1.861	-14.831	-0.1609	0	-0.2996	0558-1	0.375
0558	0.75	@SLU_A2	Combination	Min	0	-1.861	-14.831	-0.1609	0	-1.68	0558-1	0.75
0558	0	@SLU_EQU	Combination	Max	23.297	1.716	0	0.1116	17.8088	1.0376	0558-1	0
0558	0.375	@SLU_EQU	Combination	Max	23.297	3.404	0	0.1116	24.4718	1.2608	0558-1	0.375
0558	0.75	@SLU_EQU	Combination	Max	23.297	5.091	0	0.1116	31.1348	2.0982	0558-1	0.75
0558	0	@SLU_EQU	Combination	Min	0	-2.233	-17.768	-0.1857	0	0	0558-1	0
0558	0.375	@SLU_EQU	Combination	Min	0	-2.233	-17.768	-0.1857	0	-0.3457	0558-1	0.375
0558	0.75	@SLU_EQU	Combination	Min	0	-2.233	-17.768	-0.1857	0	-1.9384	0558-1	0.75
0558	0	@SLE_R	Combination	Max	17.346	1.144	0	0.093	14.8192	0.7623	0558-1	0
0558	0.375	@SLE_R	Combination	Max	17.346	2.269	0	0.093	20.3261	1.0507	0558-1	0.375
0558	0.75	@SLE_R	Combination	Max	17.346	3.394	0	0.093	25.8331	1.7485	0558-1	0.75
0558	0	@SLE_R	Combination	Min	0	-1.861	-14.685	-0.1238	0	0	0558-1	0
0558	0.375	@SLE_R	Combination	Min	0	-1.861	-14.685	-0.1238	0	-0.2304	0558-1	0.375
0558	0.75	@SLE_R	Combination	Min	0	-1.861	-14.685	-0.1238	0	-1.2923	0558-1	0.75
0558	0	@SLE_F	Combination	Max	17.346	1.144	0	0.093	14.8192	0.7623	0558-1	0
0558	0.375	@SLE_F	Combination	Max	17.346	2.269	0	0.093	20.3261	1.0507	0558-1	0.375
0558	0.75	@SLE_F	Combination	Max	17.346	3.394	0	0.093	25.8331	1.7485	0558-1	0.75

0558	0	@SLE_F	Combination	Min	0	-1.861	-14.685	-0.1238	0	0	0558-1	0
0558	0.375	@SLE_F	Combination	Min	0	-1.861	-14.685	-0.1238	0	-0.2304	0558-1	0.375
0558	0.75	@SLE_F	Combination	Min	0	-1.861	-14.685	-0.1238	0	-1.2923	0558-1	0.75
0558	0	@SLE_P	Combination	Max	17.346	1.144	0	0.093	14.8192	0.7623	0558-1	0
0558	0.375	@SLE_P	Combination	Max	17.346	2.269	0	0.093	20.3261	1.0507	0558-1	0.375
0558	0.75	@SLE_P	Combination	Max	17.346	3.394	0	0.093	25.8331	1.7485	0558-1	0.75
0558	0	@SLE_P	Combination	Min	0	-1.861	-14.685	-0.1238	0	0	0558-1	0
0558	0.375	@SLE_P	Combination	Min	0	-1.861	-14.685	-0.1238	0	-0.2304	0558-1	0.375
0558	0.75	@SLE_P	Combination	Min	0	-1.861	-14.685	-0.1238	0	-1.2923	0558-1	0.75
0559	0	@SLU_A1	Combination	Max	0	0	0.04	0.0002699	0.8509	1.731	0559-1	0
0559	0.45	@SLU_A1	Combination	Max	0	0	0.04	0.0002699	1.1655	8.6977	0559-1	0.45
0559	0	@SLU_A1	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.0461	-0.276	0559-1	0
0559	0.45	@SLU_A1	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.064	0	0559-1	0.45
0559	0	@SLU_A2	Combination	Max	0	0	0.034	0.0002249	0.7091	1.4425	0559-1	0
0559	0.45	@SLU_A2	Combination	Max	0	0	0.034	0.0002249	0.9713	7.3184	0559-1	0.45
0559	0	@SLU_A2	Combination	Min	-99.582	-13.589	-0.583	-0.0003891	-0.04	-0.2392	0559-1	0
0559	0.45	@SLU_A2	Combination	Min	-99.582	-13.589	-0.583	-0.0003891	-0.0554	0	0559-1	0.45
0559	0	@SLU_EQU	Combination	Max	0	0	0.04	0.0002699	0.8509	1.731	0559-1	0
0559	0.45	@SLU_EQU	Combination	Max	0	0	0.04	0.0002699	1.1655	8.6977	0559-1	0.45
0559	0	@SLU_EQU	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.0461	-0.276	0559-1	0
0559	0.45	@SLU_EQU	Combination	Min	-117.769	-16.095	-0.699	-0.0004489	-0.064	0	0559-1	0.45
0559	0	@SLE_R	Combination	Max	0	0	0.026	0.0002249	0.7091	1.4425	0559-1	0
0559	0.45	@SLE_R	Combination	Max	0	0	0.026	0.0002249	0.9713	6.8966	0559-1	0.45
0559	0	@SLE_R	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0307	-0.184	0559-1	0
0559	0.45	@SLE_R	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0426	0	0559-1	0.45
0559	0	@SLE_F	Combination	Max	0	0	0.026	0.0002249	0.7091	1.4425	0559-1	0
0559	0.45	@SLE_F	Combination	Max	0	0	0.026	0.0002249	0.9713	6.8966	0559-1	0.45
0559	0	@SLE_F	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0307	-0.184	0559-1	0
0559	0.45	@SLE_F	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0426	0	0559-1	0.45
0559	0	@SLE_P	Combination	Max	0	0	0.026	0.0002249	0.7091	1.4425	0559-1	0
0559	0.45	@SLE_P	Combination	Max	0	0	0.026	0.0002249	0.9713	6.8966	0559-1	0.45
0559	0	@SLE_P	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0307	-0.184	0559-1	0
0559	0.45	@SLE_P	Combination	Min	-90.932	-12.529	-0.583	-0.0002993	-0.0426	0	0559-1	0.45
0560	0	@SLU_A1	Combination	Max	0	0	0	5.542E-14	0	0	0560-1	0
0560	0.375	@SLU_A1	Combination	Max	0	0	0	5.542E-14	0	0	0560-1	0.375
0560	0.75	@SLU_A1	Combination	Max	0	0	0	5.542E-14	0	0	0560-1	0.75
0560	1.125	@SLU_A1	Combination	Max	0	0	0	5.542E-14	4.093E-13	9.379E-13	0560-1	1.125
0560	0	@SLU_A1	Combination	Min	0	-12.563	-1.432E-12	0	-1.33E-12	-11.2852	0560-1	0
0560	0.375	@SLU_A1	Combination	Min	0	-10.875	-1.432E-12	0	-7.93E-13	-6.8906	0560-1	0.375
0560	0.75	@SLU_A1	Combination	Min	0	-9.188	-1.432E-12	0	-2.558E-13	-3.1289	0560-1	0.75
0560	1.125	@SLU_A1	Combination	Min	0	-7.5	-1.432E-12	0	-1.279E-13	0	0560-1	1.125
0560	0	@SLU_A2	Combination	Max	0	0	0	4.69E-14	0	0	0560-1	0
0560	0.375	@SLU_A2	Combination	Max	0	0	0	4.69E-14	0	0	0560-1	0.375
0560	0.75	@SLU_A2	Combination	Max	0	0	0	4.69E-14	0	0	0560-1	0.75
0560	1.125	@SLU_A2	Combination	Max	0	0	0	4.69E-14	3.411E-13	8.015E-13	0560-1	1.125
0560	0	@SLU_A2	Combination	Min	0	-10.888	-1.205E-12	0	-1.125E-12	-9.7805	0560-1	0
0560	0.375	@SLU_A2	Combination	Min	0	-9.425	-1.205E-12	0	-6.736E-13	-5.9719	0560-1	0.375
0560	0.75	@SLU_A2	Combination	Min	0	-7.963	-1.205E-12	0	-2.217E-13	-2.7117	0560-1	0.75
0560	1.125	@SLU_A2	Combination	Min	0	-6.5	-1.205E-12	0	-1.108E-13	0	0560-1	1.125
0560	0	@SLU_EQU	Combination	Max	0	0	0	5.542E-14	0	0	0560-1	0
0560	0.375	@SLU_EQU	Combination	Max	0	0	0	5.542E-14	0	0	0560-1	0.375
0560	0.75	@SLU_EQU	Combination	Max	0	0	0	5.542E-14	0	0	0560-1	0.75
0560	1.125	@SLU_EQU	Combination	Max	0	0	0	5.542E-14	4.093E-13	9.379E-13	0560-1	1.125
0560	0	@SLU_EQU	Combination	Min	0	-12.563	-1.432E-12	0	-1.33E-12	-11.2852	0560-1	0
0560	0.375	@SLU_EQU	Combination	Min	0	-10.875	-1.432E-12	0	-7.93E-13	-6.8906	0560-1	0.375
0560	0.75	@SLU_EQU	Combination	Min	0	-9.188	-1.432E-12	0	-2.558E-13	-3.1289	0560-1	0.75
0560	1.125	@SLU_EQU	Combination	Min	0	-7.5	-1.432E-12	0	-1.279E-13	0	0560-1	1.125
0560	0	@SLE_R	Combination	Max	0	0	0	4.263E-14	0	0	0560-1	0
0560	0.375	@SLE_R	Combination	Max	0	0	0	4.263E-14	0	0	0560-1	0.375
0560	0.75	@SLE_R	Combination	Max	0	0	0	4.263E-14	0	0	0560-1	0.75
0560	1.125	@SLE_R	Combination	Max	0	0	0	4.263E-14	3.411E-13	6.821E-13	0560-1	1.125
0560	0	@SLE_R	Combination	Min	0	-8.375	-1.137E-12	0	-1.023E-12	-7.5234	0560-1	0
0560	0.375	@SLE_R	Combination	Min	0	-7.25	-1.137E-12	0	-5.969E-13	-4.5938	0560-1	0.375
0560	0.75	@SLE_R	Combination	Min	0	-6.125	-1.137E-12	0	-1.705E-13	-2.0859	0560-1	0.75
0560	1.125	@SLE_R	Combination	Min	0	-5	-1.137E-12	0	-8.527E-14	0	0560-1	1.125
0560	0	@SLE_F	Combination	Max	0	0	0	4.263E-14	0	0	0560-1	0
0560	0.375	@SLE_F	Combination	Max	0	0	0	4.263E-14	0	0	0560-1	0.375
0560	0.75	@SLE_F	Combination	Max	0	0	0	4.263E-14	0	0	0560-1	0.75
0560	1.125	@SLE_F	Combination	Max	0	0	0	4.263E-14	3.411E-13	6.821E-13	0560-1	1.125
0560	0	@SLE_F	Combination	Min	0	-8.375	-1.137E-12	0	-1.023E-12	-7.5234	0560-1	0
0560	0.375	@SLE_F	Combination	Min	0	-7.25	-1.137E-12	0	-5.969E-13	-4.5938	0560-1	0.375
0560	0.75	@SLE_F	Combination	Min	0	-6.125	-1.137E-12	0	-1.705E-13	-2.0859	0560-1	0.75
0560	1.125	@SLE_F	Combination	Min	0	-5	-1.137E-12	0	-8.527E-14	0	0560-1	1.125
0560	0	@SLE_P	Combination	Max	0	0	0	4.263E-14	0	0	0560-1	0
0560	0.375	@SLE_P	Combination	Max	0	0	0	4.263E-14	0	0	0560-1	0.375
0560	0.75	@SLE_P	Combination	Max	0	0	0	4.263E-14	0	0	0560-1	0.75
0560	1.125	@SLE_P	Combination	Max	0	0	0	4.263E-14	3.411E-13	6.821E-13	0560-1	1.125
0560	0	@SLE_P	Combination	Min	0	-8.375	-1.137E-12	0	-1.023E-12	-7.5234	0560-1	0
0560	0.375	@SLE_P	Combination	Min	0	-7.25	-1.137E-12	0	-5.969E-13	-4.5938	0560-1	0.375
0560	0.75	@SLE_P	Combination	Min	0	-6.125	-1.137E-12	0	-1.705E-13	-2.0859	0560-1	0.75
0560	1.125	@SLE_P	Combination	Min	0	-5	-1.137E-12	0	-8.527E-14	0	0560-1	1.125
0561	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0561-1	0

0561	0.375	@SLU_A1	Combination	Max	0	0	0	0	1.603E-12	0	0561-1	0.375
0561	0	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	-5.457E-13	-1.364E-12	0561-1	0
0561	0.375	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	0	-1.364E-12	0561-1	0.375
0561	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLU_A2	Combination	Max	0	0	0	0	1.353E-12	0	0561-1	0.375
0561	0	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	-4.547E-13	-1.182E-12	0561-1	0
0561	0.375	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	0	-1.182E-12	0561-1	0.375
0561	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLU_EQU	Combination	Max	0	0	0	0	1.603E-12	0	0561-1	0.375
0561	0	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	-5.457E-13	-1.364E-12	0561-1	0
0561	0.375	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	0	-1.364E-12	0561-1	0.375
0561	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLE_R	Combination	Max	0	0	0	0	1.251E-12	0	0561-1	0.375
0561	0	@SLE_R	Combination	Min	0	0	-4.547E-12	0	-4.547E-13	-9.095E-13	0561-1	0
0561	0.375	@SLE_R	Combination	Min	0	0	-4.547E-12	0	0	-9.095E-13	0561-1	0.375
0561	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLE_F	Combination	Max	0	0	0	0	1.251E-12	0	0561-1	0.375
0561	0	@SLE_F	Combination	Min	0	0	-4.547E-12	0	-4.547E-13	-9.095E-13	0561-1	0
0561	0.375	@SLE_F	Combination	Min	0	0	-4.547E-12	0	0	-9.095E-13	0561-1	0.375
0561	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0561-1	0
0561	0.375	@SLE_P	Combination	Max	0	0	0	0	1.251E-12	0	0561-1	0.375
0561	0	@SLE_P	Combination	Min	0	0	-4.547E-12	0	-4.547E-13	-9.095E-13	0561-1	0
0561	0.375	@SLE_P	Combination	Min	0	0	-4.547E-12	0	0	-9.095E-13	0561-1	0.375
0562	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0562-1	0.5
0562	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0562-1	1
0562	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0562-1	0
0562	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0562-1	1
0562	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0562-1	0.5
0562	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0562-1	1
0562	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0562-1	0
0562	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0562-1	1
0562	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0562-1	0.5
0562	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0562-1	1
0562	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0562-1	0
0562	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0562-1	1
0562	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0562-1	0.5
0562	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0562-1	1
0562	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0562-1	0
0562	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0562-1	1
0562	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0562-1	0.5
0562	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0562-1	1
0562	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0562-1	0
0562	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0562-1	1
0562	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0562-1	0.5
0562	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0562-1	1
0562	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0562-1	0
0562	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0562-1	1
0563	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0563-1	1
0563	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0.001

0563	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0563-1	1
0563	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0563-1	1
0563	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0563-1	1
0564	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0564-1	1
0564	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0564-1	1
0564	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0564-1	1

0564	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0564-1	1
0564	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0564-1	1
0564	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0564-1	1
0564	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0564-1	1
0565	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0565-1	1
0565	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0.999

0565	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0565-1	1
0565	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0565-1	1
0565	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0
0565	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0.001
0565	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0.5
0565	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0565-1	1
0566	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0566-1	0.5
0566	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0566-1	1
0566	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0566-1	0
0566	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0566-1	1
0566	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0566-1	0.5
0566	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0566-1	1
0566	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0566-1	0
0566	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0566-1	1
0566	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0566-1	0.5
0566	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0566-1	1
0566	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0566-1	0
0566	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0566-1	0.5

0566	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0566-1	1
0566	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0566-1	0.5
0566	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0566-1	1
0566	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0566-1	0
0566	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0566-1	1
0566	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0566-1	0.5
0566	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0566-1	1
0566	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0566-1	0
0566	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0566-1	1
0566	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0566-1	0.5
0566	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0566-1	1
0566	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0566-1	0
0566	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0566-1	1
0567	0	@SLU_A1	Combination	Max	0	0	1.364E-12	0	1.432E-12	1.091E-12	0567-1	0
0567	0.375	@SLU_A1	Combination	Max	0	0	1.364E-12	0	1.091E-12	1.091E-12	0567-1	0.375
0567	0	@SLU_A1	Combination	Min	0	0	0	0	0	-6.821E-13	0567-1	0
0567	0.375	@SLU_A1	Combination	Min	0	0	0	0	-1.705E-13	-6.821E-13	0567-1	0.375
0567	0	@SLU_A2	Combination	Max	0	0	1.182E-12	0	1.205E-12	9.095E-13	0567-1	0
0567	0.375	@SLU_A2	Combination	Max	0	0	1.182E-12	0	9.095E-13	9.095E-13	0567-1	0.375
0567	0	@SLU_A2	Combination	Min	0	0	0	0	0	-5.912E-13	0567-1	0
0567	0.375	@SLU_A2	Combination	Min	0	0	0	0	-1.478E-13	-5.912E-13	0567-1	0.375
0567	0	@SLU_EQU	Combination	Max	0	0	1.364E-12	0	1.432E-12	1.091E-12	0567-1	0
0567	0.375	@SLU_EQU	Combination	Max	0	0	1.364E-12	0	1.091E-12	1.091E-12	0567-1	0.375
0567	0	@SLU_EQU	Combination	Min	0	0	0	0	0	-6.821E-13	0567-1	0
0567	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-1.705E-13	-6.821E-13	0567-1	0.375
0567	0	@SLE_R	Combination	Max	0	0	9.095E-13	0	1.137E-12	9.095E-13	0567-1	0
0567	0.375	@SLE_R	Combination	Max	0	0	9.095E-13	0	9.095E-13	9.095E-13	0567-1	0.375
0567	0	@SLE_R	Combination	Min	0	0	0	0	0	-4.547E-13	0567-1	0
0567	0.375	@SLE_R	Combination	Min	0	0	0	0	-1.137E-13	-4.547E-13	0567-1	0.375
0567	0	@SLE_F	Combination	Max	0	0	9.095E-13	0	1.137E-12	9.095E-13	0567-1	0
0567	0.375	@SLE_F	Combination	Max	0	0	9.095E-13	0	9.095E-13	9.095E-13	0567-1	0.375
0567	0	@SLE_F	Combination	Min	0	0	0	0	0	-4.547E-13	0567-1	0
0567	0.375	@SLE_F	Combination	Min	0	0	0	0	-1.137E-13	-4.547E-13	0567-1	0.375
0567	0	@SLE_P	Combination	Max	0	0	9.095E-13	0	1.137E-12	9.095E-13	0567-1	0
0567	0.375	@SLE_P	Combination	Max	0	0	9.095E-13	0	9.095E-13	9.095E-13	0567-1	0.375
0567	0	@SLE_P	Combination	Min	0	0	0	0	0	-4.547E-13	0567-1	0
0567	0.375	@SLE_P	Combination	Min	0	0	0	0	-1.137E-13	-4.547E-13	0567-1	0.375
0568	0	@SLU_A1	Combination	Max	2.132E-15	7.5	0	1.108E-13	0	0	0568-1	0
0568	0.4375	@SLU_A1	Combination	Max	2.132E-15	9.469	0	1.108E-13	1.68E-12	0	0568-1	0.4375
0568	0.875	@SLU_A1	Combination	Max	2.132E-15	11.438	0	1.108E-13	3.53E-12	0	0568-1	0.875
0568	0	@SLU_A1	Combination	Min	-5.329E-15	0	-4.229E-12	0	-1.705E-13	-1.774E-12	0568-1	0
0568	0.4375	@SLU_A1	Combination	Min	-5.329E-15	0	-4.229E-12	0	0	-3.7119	0568-1	0.4375
0568	0.875	@SLU_A1	Combination	Min	-5.329E-15	0	-4.229E-12	0	0	-8.2852	0568-1	0.875
0568	0	@SLU_A2	Combination	Max	1.776E-15	6.5	0	9.379E-14	0	0	0568-1	0
0568	0.4375	@SLU_A2	Combination	Max	1.776E-15	8.206	0	9.379E-14	1.424E-12	0	0568-1	0.4375
0568	0.875	@SLU_A2	Combination	Max	1.776E-15	9.913	0	9.379E-14	2.996E-12	0	0568-1	0.875
0568	0	@SLU_A2	Combination	Min	-4.619E-15	0	-3.593E-12	0	-1.478E-13	-1.501E-12	0568-1	0
0568	0.4375	@SLU_A2	Combination	Min	-4.619E-15	0	-3.593E-12	0	0	-3.217	0568-1	0.4375
0568	0.875	@SLU_A2	Combination	Min	-4.619E-15	0	-3.593E-12	0	0	-7.1805	0568-1	0.875
0568	0	@SLU_EQU	Combination	Max	2.132E-15	7.5	0	1.108E-13	0	0	0568-1	0
0568	0.4375	@SLU_EQU	Combination	Max	2.132E-15	9.469	0	1.108E-13	1.68E-12	0	0568-1	0.4375
0568	0.875	@SLU_EQU	Combination	Max	2.132E-15	11.438	0	1.108E-13	3.53E-12	0	0568-1	0.875
0568	0	@SLU_EQU	Combination	Min	-5.329E-15	0	-4.229E-12	0	-1.705E-13	-1.774E-12	0568-1	0
0568	0.4375	@SLU_EQU	Combination	Min	-5.329E-15	0	-4.229E-12	0	0	-3.7119	0568-1	0.4375
0568	0.875	@SLU_EQU	Combination	Min	-5.329E-15	0	-4.229E-12	0	0	-8.2852	0568-1	0.875
0568	0	@SLE_R	Combination	Max	1.776E-15	5	0	8.527E-14	0	0	0568-1	0
0568	0.4375	@SLE_R	Combination	Max	1.776E-15	6.313	0	8.527E-14	1.279E-12	0	0568-1	0.4375
0568	0.875	@SLE_R	Combination	Max	1.776E-15	7.625	0	8.527E-14	2.672E-12	0	0568-1	0.875
0568	0	@SLE_R	Combination	Min	-3.553E-15	0	-3.183E-12	0	-1.137E-13	-1.364E-12	0568-1	0
0568	0.4375	@SLE_R	Combination	Min	-3.553E-15	0	-3.183E-12	0	0	-2.4746	0568-1	0.4375
0568	0.875	@SLE_R	Combination	Min	-3.553E-15	0	-3.183E-12	0	0	-5.5234	0568-1	0.875
0568	0	@SLE_F	Combination	Max	1.776E-15	5	0	8.527E-14	0	0	0568-1	0
0568	0.4375	@SLE_F	Combination	Max	1.776E-15	6.313	0	8.527E-14	1.279E-12	0	0568-1	0.4375
0568	0.875	@SLE_F	Combination	Max	1.776E-15	7.625	0	8.527E-14	2.672E-12	0	0568-1	0.875
0568	0	@SLE_F	Combination	Min	-3.553E-15	0	-3.183E-12	0	-1.137E-13	-1.364E-12	0568-1	0
0568	0.4375	@SLE_F	Combination	Min	-3.553E-15	0	-3.183E-12	0	0	-2.4746	0568-1	0.4375
0568	0.875	@SLE_F	Combination	Min	-3.553E-15	0	-3.183E-12	0	0	-5.5234	0568-1	0.875
0568	0	@SLE_P	Combination	Max	1.776E-15	5	0	8.527E-14	0	0	0568-1	0
0568	0.4375	@SLE_P	Combination	Max	1.776E-15	6.313	0	8.527E-14	1.279E-12	0	0568-1	0.4375
0568	0.875	@SLE_P	Combination	Max	1.776E-15	7.625	0	8.527E-14	2.672E-12	0	0568-1	0.875
0568	0	@SLE_P	Combination	Min	-3.553E-15	0	-3.183E-12	0	-1.137E-13	-1.364E-12	0568-1	0
0568	0.4375	@SLE_P	Combination	Min	-3.553E-15	0	-3.183E-12	0	0	-2.4746	0568-1	0.4375
0568	0.875	@SLE_P	Combination	Min	-3.553E-15	0	-3.183E-12	0	0	-5.5234	0568-1	0.875
0569	0	@SLU_A1	Combination	Max	1.471E-12	11.438	0	8.527E-14	4.638E-12	0	0569-1	0
0569	0.25	@SLU_A1	Combination	Max	1.471E-12	12.563	0	8.527E-14	4.638E-12	0	0569-1	0.25
0569	0	@SLU_A1	Combination	Min	-3.027E-13	0	0	0	0	-8.2852	0569-1	0

0569	0.25	@SLU_A1	Combination	Min	-3.027E-13	0	0	0	0	-11.2852	0569-1	0.25
0569	0	@SLU_A2	Combination	Max	1.275E-12	9.913	0	7.39E-14	3.911E-12	0	0569-1	0
0569	0.25	@SLU_A2	Combination	Max	1.275E-12	10.888	0	7.39E-14	3.911E-12	0	0569-1	0.25
0569	0	@SLU_A2	Combination	Min	-2.522E-13	0	0	0	0	-7.1805	0569-1	0
0569	0.25	@SLU_A2	Combination	Min	-2.522E-13	0	0	0	0	-9.7805	0569-1	0.25
0569	0	@SLU_EQU	Combination	Max	1.471E-12	11.438	0	8.527E-14	4.638E-12	0	0569-1	0
0569	0.25	@SLU_EQU	Combination	Max	1.471E-12	12.563	0	8.527E-14	4.638E-12	0	0569-1	0.25
0569	0	@SLU_EQU	Combination	Min	-3.027E-13	0	0	0	0	-8.2852	0569-1	0
0569	0.25	@SLU_EQU	Combination	Min	-3.027E-13	0	0	0	0	-11.2852	0569-1	0.25
0569	0	@SLE_R	Combination	Max	9.805E-13	7.625	0	5.684E-14	3.638E-12	0	0569-1	0
0569	0.25	@SLE_R	Combination	Max	9.805E-13	8.375	0	5.684E-14	3.638E-12	0	0569-1	0.25
0569	0	@SLE_R	Combination	Min	-2.522E-13	0	0	0	0	-5.5234	0569-1	0
0569	0.25	@SLE_R	Combination	Min	-2.522E-13	0	0	0	0	-7.5234	0569-1	0.25
0569	0	@SLE_F	Combination	Max	9.805E-13	7.625	0	5.684E-14	3.638E-12	0	0569-1	0
0569	0.25	@SLE_F	Combination	Max	9.805E-13	8.375	0	5.684E-14	3.638E-12	0	0569-1	0.25
0569	0	@SLE_F	Combination	Min	-2.522E-13	0	0	0	0	-5.5234	0569-1	0
0569	0.25	@SLE_F	Combination	Min	-2.522E-13	0	0	0	0	-7.5234	0569-1	0.25
0569	0	@SLE_P	Combination	Max	9.805E-13	7.625	0	5.684E-14	3.638E-12	0	0569-1	0
0569	0.25	@SLE_P	Combination	Max	9.805E-13	8.375	0	5.684E-14	3.638E-12	0	0569-1	0.25
0569	0	@SLE_P	Combination	Min	-2.522E-13	0	0	0	0	-5.5234	0569-1	0
0569	0.25	@SLE_P	Combination	Min	-2.522E-13	0	0	0	0	-7.5234	0569-1	0.25
0570	0	@SLU_A1	Combination	Max	7.848	0	37.896	0.3692	69.3504	0	0570-1	0
0570	0.4375	@SLU_A1	Combination	Max	7.848	0	37.896	0.3692	52.7707	0	0570-1	0.4375
0570	0.875	@SLU_A1	Combination	Max	7.848	0	37.896	0.3692	36.191	0.0856	0570-1	0.875
0570	1.3125	@SLU_A1	Combination	Max	7.848	0.005334	37.896	0.3692	19.6113	0.5139	0570-1	1.3125
0570	1.75	@SLU_A1	Combination	Max	7.848	1.974	37.896	0.3692	3.0316	0.0809	0570-1	1.75
0570	0	@SLU_A1	Combination	Min	-3.335	-6.782	0	0	0	-7.3975	0570-1	0
0570	0.4375	@SLU_A1	Combination	Min	-3.335	-4.813	0	0	0	-4.8611	0570-1	0.4375
0570	0.875	@SLU_A1	Combination	Min	-3.335	-2.844	0	0	0	-3.2716	0570-1	0.875
0570	1.3125	@SLU_A1	Combination	Min	-3.335	-0.881	0	0	0	-2.8862	0570-1	1.3125
0570	1.75	@SLU_A1	Combination	Min	-3.335	-0.881	0	0	0	-2.5007	0570-1	1.75
0570	0	@SLU_A2	Combination	Max	6.801	0	31.751	0.3149	58.1034	0	0570-1	0
0570	0.4375	@SLU_A2	Combination	Max	6.801	0	31.751	0.3149	44.2123	0	0570-1	0.4375
0570	0.875	@SLU_A2	Combination	Max	6.801	0	31.751	0.3149	30.3212	0.0741	0570-1	0.875
0570	1.3125	@SLU_A2	Combination	Max	6.801	0.004623	31.751	0.3149	16.43	0.4454	0570-1	1.3125
0570	1.75	@SLU_A2	Combination	Max	6.801	1.711	31.751	0.3149	2.5389	0.0701	0570-1	1.75
0570	0	@SLU_A2	Combination	Min	-2.779	-5.848	0	0	0	-6.2765	0570-1	0
0570	0.4375	@SLU_A2	Combination	Min	-2.779	-4.142	0	0	0	-4.0911	0570-1	0.4375
0570	0.875	@SLU_A2	Combination	Min	-2.779	-2.436	0	0	0	-2.7263	0570-1	0.875
0570	1.3125	@SLU_A2	Combination	Min	-2.779	-0.734	0	0	0	-2.4051	0570-1	1.3125
0570	1.75	@SLU_A2	Combination	Min	-2.779	-0.734	0	0	0	-2.0839	0570-1	1.75
0570	0	@SLU_EQU	Combination	Max	7.848	0	37.896	0.3692	69.3504	0	0570-1	0
0570	0.4375	@SLU_EQU	Combination	Max	7.848	0	37.896	0.3692	52.7707	0	0570-1	0.4375
0570	0.875	@SLU_EQU	Combination	Max	7.848	0	37.896	0.3692	36.191	0.0856	0570-1	0.875
0570	1.3125	@SLU_EQU	Combination	Max	7.848	0.005334	37.896	0.3692	19.6113	0.5139	0570-1	1.3125
0570	1.75	@SLU_EQU	Combination	Max	7.848	1.974	37.896	0.3692	3.0316	0.0809	0570-1	1.75
0570	0	@SLU_EQU	Combination	Min	-3.335	-6.782	0	0	0	-7.3975	0570-1	0
0570	0.4375	@SLU_EQU	Combination	Min	-3.335	-4.813	0	0	0	-4.8611	0570-1	0.4375
0570	0.875	@SLU_EQU	Combination	Min	-3.335	-2.844	0	0	0	-3.2716	0570-1	0.875
0570	1.3125	@SLU_EQU	Combination	Min	-3.335	-0.881	0	0	0	-2.8862	0570-1	1.3125
0570	1.75	@SLU_EQU	Combination	Min	-3.335	-0.881	0	0	0	-2.5007	0570-1	1.75
0570	0	@SLE_R	Combination	Max	5.232	0	30.727	0.2717	56.2351	0	0570-1	0
0570	0.4375	@SLE_R	Combination	Max	5.232	0	30.727	0.2717	42.7921	0	0570-1	0.4375
0570	0.875	@SLE_R	Combination	Max	5.232	0	30.727	0.2717	29.3492	0.057	0570-1	0.875
0570	1.3125	@SLE_R	Combination	Max	5.232	0.003556	30.727	0.2717	15.9062	0.3426	0570-1	1.3125
0570	1.75	@SLE_R	Combination	Max	5.232	1.316	30.727	0.2717	2.4632	0.0539	0570-1	1.75
0570	0	@SLE_R	Combination	Min	-2.779	-4.668	0	0	0	-5.6054	0570-1	0
0570	0.4375	@SLE_R	Combination	Min	-2.779	-3.356	0	0	0	-3.8503	0570-1	0.4375
0570	0.875	@SLE_R	Combination	Min	-2.779	-2.043	0	0	0	-2.7263	0570-1	0.875
0570	1.3125	@SLE_R	Combination	Min	-2.779	-0.734	0	0	0	-2.4051	0570-1	1.3125
0570	1.75	@SLE_R	Combination	Min	-2.779	-0.734	0	0	0	-2.0839	0570-1	1.75
0570	0	@SLE_F	Combination	Max	5.232	0	30.727	0.2717	56.2351	0	0570-1	0
0570	0.4375	@SLE_F	Combination	Max	5.232	0	30.727	0.2717	42.7921	0	0570-1	0.4375
0570	0.875	@SLE_F	Combination	Max	5.232	0	30.727	0.2717	29.3492	0.057	0570-1	0.875
0570	1.3125	@SLE_F	Combination	Max	5.232	0.003556	30.727	0.2717	15.9062	0.3426	0570-1	1.3125
0570	1.75	@SLE_F	Combination	Max	5.232	1.316	30.727	0.2717	2.4632	0.0539	0570-1	1.75
0570	0	@SLE_F	Combination	Min	-2.779	-4.668	0	0	0	-5.6054	0570-1	0
0570	0.4375	@SLE_F	Combination	Min	-2.779	-3.356	0	0	0	-3.8503	0570-1	0.4375
0570	0.875	@SLE_F	Combination	Min	-2.779	-2.043	0	0	0	-2.7263	0570-1	0.875
0570	1.3125	@SLE_F	Combination	Min	-2.779	-0.734	0	0	0	-2.4051	0570-1	1.3125
0570	1.75	@SLE_F	Combination	Min	-2.779	-0.734	0	0	0	-2.0839	0570-1	1.75
0570	0	@SLE_P	Combination	Max	5.232	0	30.727	0.2717	56.2351	0	0570-1	0
0570	0.4375	@SLE_P	Combination	Max	5.232	0	30.727	0.2717	42.7921	0	0570-1	0.4375
0570	0.875	@SLE_P	Combination	Max	5.232	0	30.727	0.2717	29.3492	0.057	0570-1	0.875
0570	1.3125	@SLE_P	Combination	Max	5.232	0.003556	30.727	0.2717	15.9062	0.3426	0570-1	1.3125
0570	1.75	@SLE_P	Combination	Max	5.232	1.316	30.727	0.2717	2.4632	0.0539	0570-1	1.75
0570	0	@SLE_P	Combination	Min	-2.779	-4.668	0	0	0	-5.6054	0570-1	0
0570	0.4375	@SLE_P	Combination	Min	-2.779	-3.356	0	0	0	-3.8503	0570-1	0.4375
0570	0.875	@SLE_P	Combination	Min	-2.779	-2.043	0	0	0	-2.7263	0570-1	0.875
0570	1.3125	@SLE_P	Combination	Min	-2.779	-0.734	0	0	0	-2.4051	0570-1	1.3125
0570	1.75	@SLE_P	Combination	Min	-2.779	-0.734	0	0	0	-2.0839	0570-1	1.75
0571	0	@SLU_A1	Combination	Max	7.848	1.974	37.896	0.3692	3.0316	0.0809	0571-1	0

0571	0.5	@SLU_A1	Combination	Max	7.848	4.224	37.896	0.3692	0	0	0571-1	0.5
0571	1	@SLU_A1	Combination	Max	7.848	6.474	37.896	0.3692	0	0	0571-1	1
0571	0	@SLU_A1	Combination	Min	-3.335	-0.881	0	0	0	-2.5007	0571-1	0
0571	0.5	@SLU_A1	Combination	Min	-3.335	-0.881	0	0	-15.9166	-3.5289	0571-1	0.5
0571	1	@SLU_A1	Combination	Min	-3.335	-0.881	0	0	-34.8649	-5.763	0571-1	1
0571	0	@SLU_A2	Combination	Max	6.801	1.711	31.751	0.3149	2.5389	0.0701	0571-1	0
0571	0.5	@SLU_A2	Combination	Max	6.801	3.661	31.751	0.3149	0	0	0571-1	0.5
0571	1	@SLU_A2	Combination	Max	6.801	5.611	31.751	0.3149	0	0	0571-1	1
0571	0	@SLU_A2	Combination	Min	-2.779	-0.734	0	0	0	-2.0839	0571-1	0
0571	0.5	@SLU_A2	Combination	Min	-2.779	-0.734	0	0	-13.3366	-2.9897	0571-1	0.5
0571	1	@SLU_A2	Combination	Min	-2.779	-0.734	0	0	-29.2122	-4.9406	0571-1	1
0571	0	@SLU_EQU	Combination	Max	7.848	1.974	37.896	0.3692	3.0316	0.0809	0571-1	0
0571	0.5	@SLU_EQU	Combination	Max	7.848	4.224	37.896	0.3692	0	0	0571-1	0.5
0571	1	@SLU_EQU	Combination	Max	7.848	6.474	37.896	0.3692	0	0	0571-1	1
0571	0	@SLU_EQU	Combination	Min	-3.335	-0.881	0	0	0	-2.5007	0571-1	0
0571	0.5	@SLU_EQU	Combination	Min	-3.335	-0.881	0	0	-15.9166	-3.5289	0571-1	0.5
0571	1	@SLU_EQU	Combination	Min	-3.335	-0.881	0	0	-34.8649	-5.763	0571-1	1
0571	0	@SLE_R	Combination	Max	5.232	1.316	30.727	0.2717	2.4632	0.0539	0571-1	0
0571	0.5	@SLE_R	Combination	Max	5.232	2.816	30.727	0.2717	0	0	0571-1	0.5
0571	1	@SLE_R	Combination	Max	5.232	4.316	30.727	0.2717	0	0	0571-1	1
0571	0	@SLE_R	Combination	Min	-2.779	-0.734	0	0	0	-2.0839	0571-1	0
0571	0.5	@SLE_R	Combination	Min	-2.779	-0.734	0	0	-12.9002	-2.696	0571-1	0.5
0571	1	@SLE_R	Combination	Min	-2.779	-0.734	0	0	-28.2635	-4.1119	0571-1	1
0571	0	@SLE_F	Combination	Max	5.232	1.316	30.727	0.2717	2.4632	0.0539	0571-1	0
0571	0.5	@SLE_F	Combination	Max	5.232	2.816	30.727	0.2717	0	0	0571-1	0.5
0571	1	@SLE_F	Combination	Max	5.232	4.316	30.727	0.2717	0	0	0571-1	1
0571	0	@SLE_F	Combination	Min	-2.779	-0.734	0	0	0	-2.0839	0571-1	0
0571	0.5	@SLE_F	Combination	Min	-2.779	-0.734	0	0	-12.9002	-2.696	0571-1	0.5
0571	1	@SLE_F	Combination	Min	-2.779	-0.734	0	0	-28.2635	-4.1119	0571-1	1
0571	0	@SLE_P	Combination	Max	5.232	1.316	30.727	0.2717	2.4632	0.0539	0571-1	0
0571	0.5	@SLE_P	Combination	Max	5.232	2.816	30.727	0.2717	0	0	0571-1	0.5
0571	1	@SLE_P	Combination	Max	5.232	4.316	30.727	0.2717	0	0	0571-1	1
0571	0	@SLE_P	Combination	Min	-2.779	-0.734	0	0	0	-2.0839	0571-1	0
0571	0.5	@SLE_P	Combination	Min	-2.779	-0.734	0	0	-12.9002	-2.696	0571-1	0.5
0571	1	@SLE_P	Combination	Min	-2.779	-0.734	0	0	-28.2635	-4.1119	0571-1	1
0572	0	@SLU_A1	Combination	Max	7.848	0.881	0	0	0	0	0572-1	0
0572	0.5	@SLU_A1	Combination	Max	7.848	0.881	0	0	0	0	0572-1	0.5
0572	1	@SLU_A1	Combination	Max	7.848	0.881	0	0	3.0316	0.0809	0572-1	1
0572	1.5	@SLU_A1	Combination	Max	7.848	1.157	0	0	21.9798	0.5054	0572-1	1.5
0572	2	@SLU_A1	Combination	Max	7.848	3.407	0	0	40.928	0	0572-1	2
0572	0	@SLU_A1	Combination	Min	-3.335	-6.474	-37.896	-0.3692	-34.8649	-5.763	0572-1	0
0572	0.5	@SLU_A1	Combination	Min	-3.335	-4.224	-37.896	-0.3692	-15.9166	-3.5289	0572-1	0.5
0572	1	@SLU_A1	Combination	Min	-3.335	-1.974	-37.896	-0.3692	0	-2.5007	0572-1	1
0572	1.5	@SLU_A1	Combination	Min	-3.335	0	-37.896	-0.3692	0	-2.9412	0572-1	1.5
0572	2	@SLU_A1	Combination	Min	-3.335	0	-37.896	-0.3692	0	-3.5767	0572-1	2
0572	0	@SLU_A2	Combination	Max	6.801	0.734	0	0	0	0	0572-1	0
0572	0.5	@SLU_A2	Combination	Max	6.801	0.734	0	0	0	0	0572-1	0.5
0572	1	@SLU_A2	Combination	Max	6.801	0.734	0	0	2.5389	0.0701	0572-1	1
0572	1.5	@SLU_A2	Combination	Max	6.801	0.973	0	0	18.4145	0.438	0572-1	1.5
0572	2	@SLU_A2	Combination	Max	6.801	2.923	0	0	34.29	0	0572-1	2
0572	0	@SLU_A2	Combination	Min	-2.779	-5.611	-31.751	-0.3149	-29.2122	-4.9406	0572-1	0
0572	0.5	@SLU_A2	Combination	Min	-2.779	-3.661	-31.751	-0.3149	-13.3366	-2.9897	0572-1	0.5
0572	1	@SLU_A2	Combination	Min	-2.779	-1.711	-31.751	-0.3149	0	-2.0839	0572-1	1
0572	1.5	@SLU_A2	Combination	Min	-2.779	0	-31.751	-0.3149	0	-2.451	0572-1	1.5
0572	2	@SLU_A2	Combination	Min	-2.779	0	-31.751	-0.3149	0	-2.9871	0572-1	2
0572	0	@SLU_EQU	Combination	Max	7.848	0.881	0	0	0	0	0572-1	0
0572	0.5	@SLU_EQU	Combination	Max	7.848	0.881	0	0	0	0	0572-1	0.5
0572	1	@SLU_EQU	Combination	Max	7.848	0.881	0	0	3.0316	0.0809	0572-1	1
0572	1.5	@SLU_EQU	Combination	Max	7.848	1.157	0	0	21.9798	0.5054	0572-1	1.5
0572	2	@SLU_EQU	Combination	Max	7.848	3.407	0	0	40.928	0	0572-1	2
0572	0	@SLU_EQU	Combination	Min	-3.335	-6.474	-37.896	-0.3692	-34.8649	-5.763	0572-1	0
0572	0.5	@SLU_EQU	Combination	Min	-3.335	-4.224	-37.896	-0.3692	-15.9166	-3.5289	0572-1	0.5
0572	1	@SLU_EQU	Combination	Min	-3.335	-1.974	-37.896	-0.3692	0	-2.5007	0572-1	1
0572	1.5	@SLU_EQU	Combination	Min	-3.335	0	-37.896	-0.3692	0	-2.9412	0572-1	1.5
0572	2	@SLU_EQU	Combination	Min	-3.335	0	-37.896	-0.3692	0	-3.5767	0572-1	2
0572	0	@SLE_R	Combination	Max	5.232	0.734	0	0	0	0	0572-1	0
0572	0.5	@SLE_R	Combination	Max	5.232	0.734	0	0	0	0	0572-1	0.5
0572	1	@SLE_R	Combination	Max	5.232	0.734	0	0	2.4632	0.0539	0572-1	1
0572	1.5	@SLE_R	Combination	Max	5.232	0.918	0	0	17.8266	0.337	0572-1	1.5
0572	2	@SLE_R	Combination	Max	5.232	2.418	0	0	33.19	0	0572-1	2
0572	0	@SLE_R	Combination	Min	-2.779	-4.316	-30.727	-0.2717	-28.2635	-4.1119	0572-1	0
0572	0.5	@SLE_R	Combination	Min	-2.779	-2.816	-30.727	-0.2717	-12.9002	-2.696	0572-1	0.5
0572	1	@SLE_R	Combination	Min	-2.779	-1.316	-30.727	-0.2717	0	-2.0839	0572-1	1
0572	1.5	@SLE_R	Combination	Min	-2.779	0	-30.727	-0.2717	0	-2.451	0572-1	1.5
0572	2	@SLE_R	Combination	Min	-2.779	0	-30.727	-0.2717	0	-2.9481	0572-1	2
0572	0	@SLE_F	Combination	Max	5.232	0.734	0	0	0	0	0572-1	0
0572	0.5	@SLE_F	Combination	Max	5.232	0.734	0	0	0	0	0572-1	0.5
0572	1	@SLE_F	Combination	Max	5.232	0.734	0	0	2.4632	0.0539	0572-1	1
0572	1.5	@SLE_F	Combination	Max	5.232	0.918	0	0	17.8266	0.337	0572-1	1.5
0572	2	@SLE_F	Combination	Max	5.232	2.418	0	0	33.19	0	0572-1	2
0572	0	@SLE_F	Combination	Min	-2.779	-4.316	-30.727	-0.2717	-28.2635	-4.1119	0572-1	0
0572	0.5	@SLE_F	Combination	Min	-2.779	-2.816	-30.727	-0.2717	-12.9002	-2.696	0572-1	0.5

0572	1	@SLE_F	Combination	Min	-2.779	-1.316	-30.727	-0.2717	0	-2.0839	0572-1	1
0572	1.5	@SLE_F	Combination	Min	-2.779	0	-30.727	-0.2717	0	-2.451	0572-1	1.5
0572	2	@SLE_F	Combination	Min	-2.779	0	-30.727	-0.2717	0	-2.9481	0572-1	2
0572	0	@SLE_P	Combination	Max	5.232	0.734	0	0	0	0	0572-1	0
0572	0.5	@SLE_P	Combination	Max	5.232	0.734	0	0	0	0	0572-1	0.5
0572	1	@SLE_P	Combination	Max	5.232	0.734	0	0	2.4632	0.0539	0572-1	1
0572	1.5	@SLE_P	Combination	Max	5.232	0.918	0	0	17.8266	0.337	0572-1	1.5
0572	2	@SLE_P	Combination	Max	5.232	2.418	0	0	33.19	0	0572-1	2
0572	0	@SLE_P	Combination	Min	-2.779	-4.316	-30.727	-0.2717	-28.2635	-4.1119	0572-1	0
0572	0.5	@SLE_P	Combination	Min	-2.779	-2.816	-30.727	-0.2717	-12.9002	-2.696	0572-1	0.5
0572	1	@SLE_P	Combination	Min	-2.779	-1.316	-30.727	-0.2717	0	-2.0839	0572-1	1
0572	1.5	@SLE_P	Combination	Min	-2.779	0	-30.727	-0.2717	0	-2.451	0572-1	1.5
0572	2	@SLE_P	Combination	Min	-2.779	0	-30.727	-0.2717	0	-2.9481	0572-1	2
0573	0	@SLU_A1	Combination	Max	7.848	3.407	0	0	40.928	0	0573-1	0
0573	0.375	@SLU_A1	Combination	Max	7.848	5.094	0	0	55.1392	0	0573-1	0.375
0573	0.75	@SLU_A1	Combination	Max	7.848	6.782	0	0	69.3504	0	0573-1	0.75
0573	0	@SLU_A1	Combination	Min	-3.335	0	-37.896	-0.3692	0	-3.5767	0573-1	0
0573	0.375	@SLU_A1	Combination	Min	-3.335	0	-37.896	-0.3692	0	-5.1707	0573-1	0.375
0573	0.75	@SLU_A1	Combination	Min	-3.335	0	-37.896	-0.3692	0	-7.3975	0573-1	0.75
0573	0	@SLU_A2	Combination	Max	6.801	2.923	0	0	34.29	0	0573-1	0
0573	0.375	@SLU_A2	Combination	Max	6.801	4.386	0	0	46.1967	0	0573-1	0.375
0573	0.75	@SLU_A2	Combination	Max	6.801	5.848	0	0	58.1034	0	0573-1	0.75
0573	0	@SLU_A2	Combination	Min	-2.779	0	-31.751	-0.3149	0	-2.9871	0573-1	0
0573	0.375	@SLU_A2	Combination	Min	-2.779	0	-31.751	-0.3149	0	-4.3576	0573-1	0.375
0573	0.75	@SLU_A2	Combination	Min	-2.779	0	-31.751	-0.3149	0	-6.2765	0573-1	0.75
0573	0	@SLU_EQU	Combination	Max	7.848	3.407	0	0	40.928	0	0573-1	0
0573	0.375	@SLU_EQU	Combination	Max	7.848	5.094	0	0	55.1392	0	0573-1	0.375
0573	0.75	@SLU_EQU	Combination	Max	7.848	6.782	0	0	69.3504	0	0573-1	0.75
0573	0	@SLU_EQU	Combination	Min	-3.335	0	-37.896	-0.3692	0	-3.5767	0573-1	0
0573	0.375	@SLU_EQU	Combination	Min	-3.335	0	-37.896	-0.3692	0	-5.1707	0573-1	0.375
0573	0.75	@SLU_EQU	Combination	Min	-3.335	0	-37.896	-0.3692	0	-7.3975	0573-1	0.75
0573	0	@SLE_R	Combination	Max	5.232	2.418	0	0	33.19	0	0573-1	0
0573	0.375	@SLE_R	Combination	Max	5.232	3.543	0	0	44.7126	0	0573-1	0.375
0573	0.75	@SLE_R	Combination	Max	5.232	4.668	0	0	56.2351	0	0573-1	0.75
0573	0	@SLE_R	Combination	Min	-2.779	0	-30.727	-0.2717	0	-2.9481	0573-1	0
0573	0.375	@SLE_R	Combination	Min	-2.779	0	-30.727	-0.2717	0	-4.0658	0573-1	0.375
0573	0.75	@SLE_R	Combination	Min	-2.779	0	-30.727	-0.2717	0	-5.6054	0573-1	0.75
0573	0	@SLE_F	Combination	Max	5.232	2.418	0	0	33.19	0	0573-1	0
0573	0.375	@SLE_F	Combination	Max	5.232	3.543	0	0	44.7126	0	0573-1	0.375
0573	0.75	@SLE_F	Combination	Max	5.232	4.668	0	0	56.2351	0	0573-1	0.75
0573	0	@SLE_F	Combination	Min	-2.779	0	-30.727	-0.2717	0	-2.9481	0573-1	0
0573	0.375	@SLE_F	Combination	Min	-2.779	0	-30.727	-0.2717	0	-4.0658	0573-1	0.375
0573	0.75	@SLE_F	Combination	Min	-2.779	0	-30.727	-0.2717	0	-5.6054	0573-1	0.75
0573	0	@SLE_P	Combination	Max	5.232	2.418	0	0	33.19	0	0573-1	0
0573	0.375	@SLE_P	Combination	Max	5.232	3.543	0	0	44.7126	0	0573-1	0.375
0573	0.75	@SLE_P	Combination	Max	5.232	4.668	0	0	56.2351	0	0573-1	0.75
0573	0	@SLE_P	Combination	Min	-2.779	0	-30.727	-0.2717	0	-2.9481	0573-1	0
0573	0.375	@SLE_P	Combination	Min	-2.779	0	-30.727	-0.2717	0	-4.0658	0573-1	0.375
0573	0.75	@SLE_P	Combination	Min	-2.779	0	-30.727	-0.2717	0	-5.6054	0573-1	0.75
0574	0	@SLU_A1	Combination	Max	2.819E-13	0	6.412E-12	5.116E-14	7.128E-12	0	0574-1	0
0574	0.375	@SLU_A1	Combination	Max	2.819E-13	0	6.412E-12	5.116E-14	4.724E-12	0	0574-1	0.375
0574	0.75	@SLU_A1	Combination	Max	2.819E-13	0	6.412E-12	5.116E-14	2.319E-12	0	0574-1	0.75
0574	1.125	@SLU_A1	Combination	Max	2.819E-13	0	6.412E-12	5.116E-14	0	5.201E-13	0574-1	1.125
0574	0	@SLU_A1	Combination	Min	0	-12.563	0	0	0	-11.2852	0574-1	0
0574	0.375	@SLU_A1	Combination	Min	0	-10.875	0	0	0	-6.8906	0574-1	0.375
0574	0.75	@SLU_A1	Combination	Min	0	-9.188	0	0	0	-3.1289	0574-1	0.75
0574	1.125	@SLU_A1	Combination	Min	0	-7.5	0	0	-8.527E-14	0	0574-1	1.125
0574	0	@SLU_A2	Combination	Max	2.371E-13	0	5.411E-12	4.263E-14	6.014E-12	0	0574-1	0
0574	0.375	@SLU_A2	Combination	Max	2.371E-13	0	5.411E-12	4.263E-14	3.985E-12	0	0574-1	0.375
0574	0.75	@SLU_A2	Combination	Max	2.371E-13	0	5.411E-12	4.263E-14	1.955E-12	0	0574-1	0.75
0574	1.125	@SLU_A2	Combination	Max	2.371E-13	0	5.411E-12	4.263E-14	0	4.349E-13	0574-1	1.125
0574	0	@SLU_A2	Combination	Min	0	-10.888	0	0	0	-9.7805	0574-1	0
0574	0.375	@SLU_A2	Combination	Min	0	-9.425	0	0	0	-5.9719	0574-1	0.375
0574	0.75	@SLU_A2	Combination	Min	0	-7.963	0	0	0	-2.7117	0574-1	0.75
0574	1.125	@SLU_A2	Combination	Min	0	-6.5	0	0	-7.39E-14	0	0574-1	1.125
0574	0	@SLU_EQU	Combination	Max	2.819E-13	0	6.412E-12	5.116E-14	7.128E-12	0	0574-1	0
0574	0.375	@SLU_EQU	Combination	Max	2.819E-13	0	6.412E-12	5.116E-14	4.724E-12	0	0574-1	0.375
0574	0.75	@SLU_EQU	Combination	Max	2.819E-13	0	6.412E-12	5.116E-14	2.319E-12	0	0574-1	0.75
0574	1.125	@SLU_EQU	Combination	Max	2.819E-13	0	6.412E-12	5.116E-14	0	5.201E-13	0574-1	1.125
0574	0	@SLU_EQU	Combination	Min	0	-12.563	0	0	0	-11.2852	0574-1	0
0574	0.375	@SLU_EQU	Combination	Min	0	-10.875	0	0	0	-6.8906	0574-1	0.375
0574	0.75	@SLU_EQU	Combination	Min	0	-9.188	0	0	0	-3.1289	0574-1	0.75
0574	1.125	@SLU_EQU	Combination	Min	0	-7.5	0	0	-8.527E-14	0	0574-1	1.125
0574	0	@SLE_R	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	5.571E-12	0	0574-1	0
0574	0.375	@SLE_R	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	3.695E-12	0	0574-1	0.375
0574	0.75	@SLE_R	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	1.819E-12	0	0574-1	0.75
0574	1.125	@SLE_R	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	0	4.263E-13	0574-1	1.125
0574	0	@SLE_R	Combination	Min	0	-8.375	0	0	0	-7.5234	0574-1	0
0574	0.375	@SLE_R	Combination	Min	0	-7.25	0	0	0	-4.5938	0574-1	0.375
0574	0.75	@SLE_R	Combination	Min	0	-6.125	0	0	0	-2.0859	0574-1	0.75
0574	1.125	@SLE_R	Combination	Min	0	-5	0	0	-5.684E-14	0	0574-1	1.125
0574	0	@SLE_F	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	5.571E-12	0	0574-1	0

0574	0.375	@SLE_F	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	3.695E-12	0	0574-1	0.375
0574	0.75	@SLE_F	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	1.819E-12	0	0574-1	0.75
0574	1.125	@SLE_F	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	0	4.263E-13	0574-1	1.125
0574	0	@SLE_F	Combination	Min	0	-8.375	0	0	0	-7.5234	0574-1	0
0574	0.375	@SLE_F	Combination	Min	0	-7.25	0	0	0	-4.5938	0574-1	0.375
0574	0.75	@SLE_F	Combination	Min	0	-6.125	0	0	0	-2.0859	0574-1	0.75
0574	1.125	@SLE_F	Combination	Min	0	-5	0	0	-5.684E-14	0	0574-1	1.125
0574	0	@SLE_P	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	5.571E-12	0	0574-1	0
0574	0.375	@SLE_P	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	3.695E-12	0	0574-1	0.375
0574	0.75	@SLE_P	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	1.819E-12	0	0574-1	0.75
0574	1.125	@SLE_P	Combination	Max	2.238E-13	0	5.002E-12	4.263E-14	0	4.263E-13	0574-1	1.125
0574	0	@SLE_P	Combination	Min	0	-8.375	0	0	0	-7.5234	0574-1	0
0574	0.375	@SLE_P	Combination	Min	0	-7.25	0	0	0	-4.5938	0574-1	0.375
0574	0.75	@SLE_P	Combination	Min	0	-6.125	0	0	0	-2.0859	0574-1	0.75
0574	1.125	@SLE_P	Combination	Min	0	-5	0	0	-5.684E-14	0	0574-1	1.125
0575	0	@SLU_A1	Combination	Max	0	8.731E-12	3.547E-12	0	1.774E-12	1.091E-12	0575-1	0
0575	0.375	@SLU_A1	Combination	Max	0	8.731E-12	3.547E-12	0	4.434E-13	0	0575-1	0.375
0575	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	-2.183E-12	0575-1	0.375
0575	0	@SLU_A2	Combination	Max	0	7.276E-12	3.001E-12	0	1.501E-12	9.095E-13	0575-1	0
0575	0.375	@SLU_A2	Combination	Max	0	7.276E-12	3.001E-12	0	3.752E-13	0	0575-1	0.375
0575	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	-1.819E-12	0575-1	0.375
0575	0	@SLU_EQU	Combination	Max	0	8.731E-12	3.547E-12	0	1.774E-12	1.091E-12	0575-1	0
0575	0.375	@SLU_EQU	Combination	Max	0	8.731E-12	3.547E-12	0	4.434E-13	0	0575-1	0.375
0575	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	-2.183E-12	0575-1	0.375
0575	0	@SLE_R	Combination	Max	0	7.276E-12	2.728E-12	0	1.364E-12	9.095E-13	0575-1	0
0575	0.375	@SLE_R	Combination	Max	0	7.276E-12	2.728E-12	0	3.411E-13	0	0575-1	0.375
0575	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLE_R	Combination	Min	0	0	0	0	0	-1.819E-12	0575-1	0.375
0575	0	@SLE_F	Combination	Max	0	7.276E-12	2.728E-12	0	1.364E-12	9.095E-13	0575-1	0
0575	0.375	@SLE_F	Combination	Max	0	7.276E-12	2.728E-12	0	3.411E-13	0	0575-1	0.375
0575	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLE_F	Combination	Min	0	0	0	0	0	-1.819E-12	0575-1	0.375
0575	0	@SLE_P	Combination	Max	0	7.276E-12	2.728E-12	0	1.364E-12	9.095E-13	0575-1	0
0575	0.375	@SLE_P	Combination	Max	0	7.276E-12	2.728E-12	0	3.411E-13	0	0575-1	0.375
0575	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0575-1	0
0575	0.375	@SLE_P	Combination	Min	0	0	0	0	0	-1.819E-12	0575-1	0.375
0576	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0576-1	0.5
0576	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0576-1	1
0576	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0576-1	0
0576	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0576-1	1
0576	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0576-1	0.5
0576	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0576-1	1
0576	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0576-1	0
0576	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0576-1	1
0576	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0576-1	0.5
0576	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0576-1	1
0576	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0576-1	0
0576	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0576-1	1
0576	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0576-1	0.5
0576	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0576-1	1
0576	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0576-1	0
0576	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0576-1	1
0576	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0576-1	0.5
0576	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0576-1	1
0576	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0576-1	0
0576	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0576-1	1
0576	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0576-1	0
0576	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0576-1	0.5
0576	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0576-1	1
0576	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0576-1	0
0576	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0576-1	0.5
0576	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0576-1	1
0577	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0577-1	1

0577	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0577-1	1
0577	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0577-1	1
0577	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0577-1	1
0577	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0577-1	1
0577	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0577-1	1
0577	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0577-1	1
0578	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0.999

0578	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0578-1	1
0578	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0578-1	1
0578	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0578-1	1
0578	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0578-1	1
0579	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0.001

0579	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0579-1	1
0579	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0579-1	1
0579	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0579-1	1
0579	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0
0579	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0.001
0579	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0.5
0579	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0579-1	1
0580	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0580-1	0

0580	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0580-1	0.5
0580	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0580-1	1
0580	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0580-1	0
0580	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0580-1	1
0580	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0580-1	0.5
0580	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0580-1	1
0580	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0580-1	0
0580	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0580-1	1
0580	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0580-1	0.5
0580	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0580-1	1
0580	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0580-1	0
0580	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0580-1	1
0580	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0580-1	0.5
0580	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0580-1	1
0580	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0580-1	0
0580	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0580-1	1
0580	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0580-1	0.5
0580	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0580-1	1
0580	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0580-1	0
0580	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0580-1	1
0580	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0580-1	0.5
0580	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0580-1	1
0580	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0580-1	0
0580	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0580-1	1
0581	0	@SLU_A1	Combination	Max	0	2.728E-12	0	0	0	1.091E-12	0581-1	0
0581	0.375	@SLU_A1	Combination	Max	0	2.728E-12	0	0	2.149E-12	1.091E-12	0581-1	0.375
0581	0	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	0	0	0581-1	0
0581	0.375	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	0	-1.023E-12	0581-1	0.375
0581	0	@SLU_A2	Combination	Max	0	2.365E-12	0	0	0	9.095E-13	0581-1	0
0581	0.375	@SLU_A2	Combination	Max	0	2.365E-12	0	0	1.808E-12	9.095E-13	0581-1	0.375
0581	0	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	0	0	0581-1	0
0581	0.375	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	0	-8.868E-13	0581-1	0.375
0581	0	@SLU_EQU	Combination	Max	0	2.728E-12	0	0	0	1.091E-12	0581-1	0
0581	0.375	@SLU_EQU	Combination	Max	0	2.728E-12	0	0	2.149E-12	1.091E-12	0581-1	0.375
0581	0	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	0	0	0581-1	0
0581	0.375	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	0	-1.023E-12	0581-1	0.375
0581	0	@SLE_R	Combination	Max	0	1.819E-12	0	0	0	9.095E-13	0581-1	0
0581	0.375	@SLE_R	Combination	Max	0	1.819E-12	0	0	1.705E-12	9.095E-13	0581-1	0.375
0581	0	@SLE_R	Combination	Min	0	0	-4.547E-12	0	0	0	0581-1	0
0581	0.375	@SLE_R	Combination	Min	0	0	-4.547E-12	0	0	-6.821E-13	0581-1	0.375
0581	0	@SLE_F	Combination	Max	0	1.819E-12	0	0	0	9.095E-13	0581-1	0
0581	0.375	@SLE_F	Combination	Max	0	1.819E-12	0	0	1.705E-12	9.095E-13	0581-1	0.375
0581	0	@SLE_F	Combination	Min	0	0	-4.547E-12	0	0	0	0581-1	0
0581	0.375	@SLE_F	Combination	Min	0	0	-4.547E-12	0	0	-6.821E-13	0581-1	0.375
0581	0	@SLE_P	Combination	Max	0	1.819E-12	0	0	0	9.095E-13	0581-1	0
0581	0.375	@SLE_P	Combination	Max	0	1.819E-12	0	0	1.705E-12	9.095E-13	0581-1	0.375
0581	0	@SLE_P	Combination	Min	0	0	-4.547E-12	0	0	0	0581-1	0
0581	0.375	@SLE_P	Combination	Min	0	0	-4.547E-12	0	0	-6.821E-13	0581-1	0.375
0582	0	@SLU_A1	Combination	Max	1.465E-13	7.5	0	5.542E-14	2.66E-12	0	0582-1	0
0582	0.4375	@SLU_A1	Combination	Max	1.465E-13	9.469	0	5.542E-14	9.524E-12	0	0582-1	0.4375
0582	0.875	@SLU_A1	Combination	Max	1.465E-13	11.438	0	5.542E-14	1.639E-11	0	0582-1	0.875
0582	0	@SLU_A1	Combination	Min	-4.86E-13	0	-1.569E-11	0	0	-5.457E-13	0582-1	0
0582	0.4375	@SLU_A1	Combination	Min	-4.86E-13	0	-1.569E-11	0	0	-3.7119	0582-1	0.4375
0582	0.875	@SLU_A1	Combination	Min	-4.86E-13	0	-1.569E-11	0	0	-8.2852	0582-1	0.875
0582	0	@SLU_A2	Combination	Max	1.27E-13	6.5	0	4.69E-14	2.251E-12	0	0582-1	0
0582	0.4375	@SLU_A2	Combination	Max	1.27E-13	8.206	0	4.69E-14	8.041E-12	0	0582-1	0.4375
0582	0.875	@SLU_A2	Combination	Max	1.27E-13	9.913	0	4.69E-14	1.383E-11	0	0582-1	0.875
0582	0	@SLU_A2	Combination	Min	-4.05E-13	0	-1.323E-11	0	0	-4.547E-13	0582-1	0
0582	0.4375	@SLU_A2	Combination	Min	-4.05E-13	0	-1.323E-11	0	0	-3.217	0582-1	0.4375
0582	0.875	@SLU_A2	Combination	Min	-4.05E-13	0	-1.323E-11	0	0	-7.1805	0582-1	0.875
0582	0	@SLU_EQU	Combination	Max	1.465E-13	7.5	0	5.542E-14	2.66E-12	0	0582-1	0
0582	0.4375	@SLU_EQU	Combination	Max	1.465E-13	9.469	0	5.542E-14	9.524E-12	0	0582-1	0.4375
0582	0.875	@SLU_EQU	Combination	Max	1.465E-13	11.438	0	5.542E-14	1.639E-11	0	0582-1	0.875
0582	0	@SLU_EQU	Combination	Min	-4.86E-13	0	-1.569E-11	0	0	-5.457E-13	0582-1	0
0582	0.4375	@SLU_EQU	Combination	Min	-4.86E-13	0	-1.569E-11	0	0	-3.7119	0582-1	0.4375
0582	0.875	@SLU_EQU	Combination	Min	-4.86E-13	0	-1.569E-11	0	0	-8.2852	0582-1	0.875
0582	0	@SLE_R	Combination	Max	9.77E-14	5	0	4.263E-14	2.046E-12	0	0582-1	0
0582	0.4375	@SLE_R	Combination	Max	9.77E-14	6.313	0	4.263E-14	7.418E-12	0	0582-1	0.4375
0582	0.875	@SLE_R	Combination	Max	9.77E-14	7.625	0	4.263E-14	1.279E-11	0	0582-1	0.875
0582	0	@SLE_R	Combination	Min	-4.05E-13	0	-1.228E-11	0	0	-4.547E-13	0582-1	0
0582	0.4375	@SLE_R	Combination	Min	-4.05E-13	0	-1.228E-11	0	0	-2.4746	0582-1	0.4375

0582	0.875	@SLE_R	Combination	Min	-4.05E-13	0	-1.228E-11	0	0	-5.5234	0582-1	0.875
0582	0	@SLE_F	Combination	Max	9.77E-14	5	0	4.263E-14	2.046E-12	0	0582-1	0
0582	0.4375	@SLE_F	Combination	Max	9.77E-14	6.313	0	4.263E-14	7.418E-12	0	0582-1	0.4375
0582	0.875	@SLE_F	Combination	Max	9.77E-14	7.625	0	4.263E-14	1.279E-11	0	0582-1	0.875
0582	0	@SLE_F	Combination	Min	-4.05E-13	0	-1.228E-11	0	0	-4.547E-13	0582-1	0
0582	0.4375	@SLE_F	Combination	Min	-4.05E-13	0	-1.228E-11	0	0	-2.4746	0582-1	0.4375
0582	0.875	@SLE_F	Combination	Min	-4.05E-13	0	-1.228E-11	0	0	-5.5234	0582-1	0.875
0582	0	@SLE_P	Combination	Max	9.77E-14	5	0	4.263E-14	2.046E-12	0	0582-1	0
0582	0.4375	@SLE_P	Combination	Max	9.77E-14	6.313	0	4.263E-14	7.418E-12	0	0582-1	0.4375
0582	0.875	@SLE_P	Combination	Max	9.77E-14	7.625	0	4.263E-14	1.279E-11	0	0582-1	0.875
0582	0	@SLE_P	Combination	Min	-4.05E-13	0	-1.228E-11	0	0	-4.547E-13	0582-1	0
0582	0.4375	@SLE_P	Combination	Min	-4.05E-13	0	-1.228E-11	0	0	-2.4746	0582-1	0.4375
0582	0.875	@SLE_P	Combination	Min	-4.05E-13	0	-1.228E-11	0	0	-5.5234	0582-1	0.875
0583	0	@SLU_A1	Combination	Max	1.705E-13	11.438	0	2.217E-13	1.623E-11	0	0583-1	0
0583	0.25	@SLU_A1	Combination	Max	1.705E-13	12.563	0	2.217E-13	2.115E-11	0	0583-1	0.25
0583	0	@SLU_A1	Combination	Min	-6.139E-13	0	-1.965E-11	0	0	-8.2852	0583-1	0
0583	0.25	@SLU_A1	Combination	Min	-6.139E-13	0	-1.965E-11	0	0	-11.2852	0583-1	0.25
0583	0	@SLU_A2	Combination	Max	1.478E-13	9.913	0	1.876E-13	1.369E-11	0	0583-1	0
0583	0.25	@SLU_A2	Combination	Max	1.478E-13	10.888	0	1.876E-13	1.787E-11	0	0583-1	0.25
0583	0	@SLU_A2	Combination	Min	-5.116E-13	0	-1.673E-11	0	0	-7.1805	0583-1	0
0583	0.25	@SLU_A2	Combination	Min	-5.116E-13	0	-1.673E-11	0	0	-9.7805	0583-1	0.25
0583	0	@SLU_EQU	Combination	Max	1.705E-13	11.438	0	2.217E-13	1.623E-11	0	0583-1	0
0583	0.25	@SLU_EQU	Combination	Max	1.705E-13	12.563	0	2.217E-13	2.115E-11	0	0583-1	0.25
0583	0	@SLU_EQU	Combination	Min	-6.139E-13	0	-1.965E-11	0	0	-8.2852	0583-1	0
0583	0.25	@SLU_EQU	Combination	Min	-6.139E-13	0	-1.965E-11	0	0	-11.2852	0583-1	0.25
0583	0	@SLE_R	Combination	Max	1.137E-13	7.625	0	1.705E-13	1.273E-11	0	0583-1	0
0583	0.25	@SLE_R	Combination	Max	1.137E-13	8.375	0	1.705E-13	1.637E-11	0	0583-1	0.25
0583	0	@SLE_R	Combination	Min	-5.116E-13	0	-1.455E-11	0	0	-5.5234	0583-1	0
0583	0.25	@SLE_R	Combination	Min	-5.116E-13	0	-1.455E-11	0	0	-7.5234	0583-1	0.25
0583	0	@SLE_F	Combination	Max	1.137E-13	7.625	0	1.705E-13	1.273E-11	0	0583-1	0
0583	0.25	@SLE_F	Combination	Max	1.137E-13	8.375	0	1.705E-13	1.637E-11	0	0583-1	0.25
0583	0	@SLE_F	Combination	Min	-5.116E-13	0	-1.455E-11	0	0	-5.5234	0583-1	0
0583	0.25	@SLE_F	Combination	Min	-5.116E-13	0	-1.455E-11	0	0	-7.5234	0583-1	0.25
0583	0	@SLE_P	Combination	Max	1.137E-13	7.625	0	1.705E-13	1.273E-11	0	0583-1	0
0583	0.25	@SLE_P	Combination	Max	1.137E-13	8.375	0	1.705E-13	1.637E-11	0	0583-1	0.25
0583	0	@SLE_P	Combination	Min	-5.116E-13	0	-1.455E-11	0	0	-5.5234	0583-1	0
0583	0.25	@SLE_P	Combination	Min	-5.116E-13	0	-1.455E-11	0	0	-7.5234	0583-1	0.25
0584	0	@SLU_A1	Combination	Max	6.207	0	42.602	0.9039	74.9758	0	0584-1	0
0584	0.4375	@SLU_A1	Combination	Max	6.207	0	42.602	0.9039	56.3373	0	0584-1	0.4375
0584	0.875	@SLU_A1	Combination	Max	6.207	0	42.602	0.9039	37.6987	0	0584-1	0.875
0584	1.3125	@SLU_A1	Combination	Max	6.207	0	42.602	0.9039	19.0602	0.2167	0584-1	1.3125
0584	1.75	@SLU_A1	Combination	Max	6.207	1.173	42.602	0.9039	0.9093	0.1343	0584-1	1.75
0584	0	@SLU_A1	Combination	Min	-12.565	-12.165	0	0	0	-17.3871	0584-1	0
0584	0.4375	@SLU_A1	Combination	Min	-12.565	-10.197	0	0	0	-12.4954	0584-1	0.4375
0584	0.875	@SLU_A1	Combination	Min	-12.565	-8.228	0	0	0	-8.4651	0584-1	0.875
0584	1.3125	@SLU_A1	Combination	Min	-12.565	-6.259	0	0	0	-5.5129	0584-1	1.3125
0584	1.75	@SLU_A1	Combination	Min	-12.565	-5.463	0	0	-0.4877	-3.1228	0584-1	1.75
0584	0	@SLU_A2	Combination	Max	5.38	0	35.603	0.7623	62.6403	0	0584-1	0
0584	0.4375	@SLU_A2	Combination	Max	5.38	0	35.603	0.7623	47.064	0	0584-1	0.4375
0584	0.875	@SLU_A2	Combination	Max	5.38	0	35.603	0.7623	31.4877	0	0584-1	0.875
0584	1.3125	@SLU_A2	Combination	Max	5.38	0	35.603	0.7623	15.9114	0.1878	0584-1	1.3125
0584	1.75	@SLU_A2	Combination	Max	5.38	1.016	35.603	0.7623	0.7578	0.1164	0584-1	1.75
0584	0	@SLU_A2	Combination	Min	-10.471	-10.361	0	0	0	-14.646	0584-1	0
0584	0.4375	@SLU_A2	Combination	Min	-10.471	-8.655	0	0	0	-10.4863	0584-1	0.4375
0584	0.875	@SLU_A2	Combination	Min	-10.471	-6.949	0	0	0	-7.073	0584-1	0.875
0584	1.3125	@SLU_A2	Combination	Min	-10.471	-5.242	0	0	0	-4.5941	0584-1	1.3125
0584	1.75	@SLU_A2	Combination	Min	-10.471	-4.553	0	0	-0.4227	-2.6023	0584-1	1.75
0584	0	@SLU_EQU	Combination	Max	6.207	0	42.602	0.9039	74.9758	0	0584-1	0
0584	0.4375	@SLU_EQU	Combination	Max	6.207	0	42.602	0.9039	56.3373	0	0584-1	0.4375
0584	0.875	@SLU_EQU	Combination	Max	6.207	0	42.602	0.9039	37.6987	0	0584-1	0.875
0584	1.3125	@SLU_EQU	Combination	Max	6.207	0	42.602	0.9039	19.0602	0.2167	0584-1	1.3125
0584	1.75	@SLU_EQU	Combination	Max	6.207	1.173	42.602	0.9039	0.9093	0.1343	0584-1	1.75
0584	0	@SLU_EQU	Combination	Min	-12.565	-12.165	0	0	0	-17.3871	0584-1	0
0584	0.4375	@SLU_EQU	Combination	Min	-12.565	-10.197	0	0	0	-12.4954	0584-1	0.4375
0584	0.875	@SLU_EQU	Combination	Min	-12.565	-8.228	0	0	0	-8.4651	0584-1	0.875
0584	1.3125	@SLU_EQU	Combination	Min	-12.565	-6.259	0	0	0	-5.5129	0584-1	1.3125
0584	1.75	@SLU_EQU	Combination	Min	-12.565	-5.463	0	0	-0.4877	-3.1228	0584-1	1.75
0584	0	@SLE_R	Combination	Max	4.138	0	34.997	0.7081	61.6776	0	0584-1	0
0584	0.4375	@SLE_R	Combination	Max	4.138	0	34.997	0.7081	46.3664	0	0584-1	0.4375
0584	0.875	@SLE_R	Combination	Max	4.138	0	34.997	0.7081	31.0551	0	0584-1	0.875
0584	1.3125	@SLE_R	Combination	Max	4.138	0	34.997	0.7081	15.7439	0.1445	0584-1	1.3125
0584	1.75	@SLE_R	Combination	Max	4.138	0.782	34.997	0.7081	0.7578	0.0895	0584-1	1.75
0584	0	@SLE_R	Combination	Min	-10.471	-9.021	0	0	0	-13.7052	0584-1	0
0584	0.4375	@SLE_R	Combination	Min	-10.471	-7.708	0	0	0	-10.0458	0584-1	0.4375
0584	0.875	@SLE_R	Combination	Min	-10.471	-6.396	0	0	0	-6.9606	0584-1	0.875
0584	1.3125	@SLE_R	Combination	Min	-10.471	-5.083	0	0	0	-4.5941	0584-1	1.3125
0584	1.75	@SLE_R	Combination	Min	-10.471	-4.553	0	0	-0.3251	-2.6023	0584-1	1.75
0584	0	@SLE_F	Combination	Max	4.138	0	34.997	0.7081	61.6776	0	0584-1	0
0584	0.4375	@SLE_F	Combination	Max	4.138	0	34.997	0.7081	46.3664	0	0584-1	0.4375
0584	0.875	@SLE_F	Combination	Max	4.138	0	34.997	0.7081	31.0551	0	0584-1	0.875
0584	1.3125	@SLE_F	Combination	Max	4.138	0	34.997	0.7081	15.7439	0.1445	0584-1	1.3125
0584	1.75	@SLE_F	Combination	Max	4.138	0.782	34.997	0.7081	0.7578	0.0895	0584-1	1.75

0584	0	@SLE_F	Combination	Min	-10.471	-9.021	0	0	0	-13.7052	0584-1	0
0584	0.4375	@SLE_F	Combination	Min	-10.471	-7.708	0	0	0	-10.0458	0584-1	0.4375
0584	0.875	@SLE_F	Combination	Min	-10.471	-6.396	0	0	0	-6.9606	0584-1	0.875
0584	1.3125	@SLE_F	Combination	Min	-10.471	-5.083	0	0	0	-4.5941	0584-1	1.3125
0584	1.75	@SLE_F	Combination	Min	-10.471	-4.553	0	0	-0.3251	-2.6023	0584-1	1.75
0584	0	@SLE_P	Combination	Max	4.138	0	34.997	0.7081	61.6776	0	0584-1	0
0584	0.4375	@SLE_P	Combination	Max	4.138	0	34.997	0.7081	46.3664	0	0584-1	0.4375
0584	0.875	@SLE_P	Combination	Max	4.138	0	34.997	0.7081	31.0551	0	0584-1	0.875
0584	1.3125	@SLE_P	Combination	Max	4.138	0	34.997	0.7081	15.7439	0.1445	0584-1	1.3125
0584	1.75	@SLE_P	Combination	Max	4.138	0.782	34.997	0.7081	0.7578	0.0895	0584-1	1.75
0584	0	@SLE_P	Combination	Min	-10.471	-9.021	0	0	0	-13.7052	0584-1	0
0584	0.4375	@SLE_P	Combination	Min	-10.471	-7.708	0	0	0	-10.0458	0584-1	0.4375
0584	0.875	@SLE_P	Combination	Min	-10.471	-6.396	0	0	0	-6.9606	0584-1	0.875
0584	1.3125	@SLE_P	Combination	Min	-10.471	-5.083	0	0	0	-4.5941	0584-1	1.3125
0584	1.75	@SLE_P	Combination	Min	-10.471	-4.553	0	0	-0.3251	-2.6023	0584-1	1.75
0585	0	@SLU_A1	Combination	Max	6.207	1.173	42.602	0.9039	0.9093	0.1343	0585-1	0
0585	0.5	@SLU_A1	Combination	Max	6.207	3.423	42.602	0.9039	0	0	0585-1	0.5
0585	1	@SLU_A1	Combination	Max	6.207	5.673	42.602	0.9039	0	2.3403	0585-1	1
0585	0	@SLU_A1	Combination	Min	-12.565	-5.463	0	0	-0.4877	-3.1228	0585-1	0
0585	0.5	@SLU_A1	Combination	Min	-12.565	-5.463	0	0	-20.8796	-1.4059	0585-1	0.5
0585	1	@SLU_A1	Combination	Min	-12.565	-5.463	0	0	-42.1808	-3.2886	0585-1	1
0585	0	@SLU_A2	Combination	Max	5.38	1.016	35.603	0.7623	0.7578	0.1164	0585-1	0
0585	0.5	@SLU_A2	Combination	Max	5.38	2.966	35.603	0.7623	0	0	0585-1	0.5
0585	1	@SLU_A2	Combination	Max	5.38	4.916	35.603	0.7623	0	1.9503	0585-1	1
0585	0	@SLU_A2	Combination	Min	-10.471	-4.553	0	0	-0.4227	-2.6023	0585-1	0
0585	0.5	@SLU_A2	Combination	Min	-10.471	-4.553	0	0	-17.4664	-1.2054	0585-1	0.5
0585	1	@SLU_A2	Combination	Min	-10.471	-4.553	0	0	-35.2679	-2.8501	0585-1	1
0585	0	@SLU_EQU	Combination	Max	6.207	1.173	42.602	0.9039	0.9093	0.1343	0585-1	0
0585	0.5	@SLU_EQU	Combination	Max	6.207	3.423	42.602	0.9039	0	0	0585-1	0.5
0585	1	@SLU_EQU	Combination	Max	6.207	5.673	42.602	0.9039	0	2.3403	0585-1	1
0585	0	@SLU_EQU	Combination	Min	-12.565	-5.463	0	0	-0.4877	-3.1228	0585-1	0
0585	0.5	@SLU_EQU	Combination	Min	-12.565	-5.463	0	0	-20.8796	-1.4059	0585-1	0.5
0585	1	@SLU_EQU	Combination	Min	-12.565	-5.463	0	0	-42.1808	-3.2886	0585-1	1
0585	0	@SLE_R	Combination	Max	4.138	0.782	34.997	0.7081	0.7578	0.0895	0585-1	0
0585	0.5	@SLE_R	Combination	Max	4.138	2.282	34.997	0.7081	0	0	0585-1	0.5
0585	1	@SLE_R	Combination	Max	4.138	3.782	34.997	0.7081	0	1.9503	0585-1	1
0585	0	@SLE_R	Combination	Min	-10.471	-4.553	0	0	-0.3251	-2.6023	0585-1	0
0585	0.5	@SLE_R	Combination	Min	-10.471	-4.553	0	0	-17.0659	-1.0024	0585-1	0.5
0585	1	@SLE_R	Combination	Min	-10.471	-4.553	0	0	-34.5645	-2.1924	0585-1	1
0585	0	@SLE_F	Combination	Max	4.138	0.782	34.997	0.7081	0.7578	0.0895	0585-1	0
0585	0.5	@SLE_F	Combination	Max	4.138	2.282	34.997	0.7081	0	0	0585-1	0.5
0585	1	@SLE_F	Combination	Max	4.138	3.782	34.997	0.7081	0	1.9503	0585-1	1
0585	0	@SLE_F	Combination	Min	-10.471	-4.553	0	0	-0.3251	-2.6023	0585-1	0
0585	0.5	@SLE_F	Combination	Min	-10.471	-4.553	0	0	-17.0659	-1.0024	0585-1	0.5
0585	1	@SLE_F	Combination	Min	-10.471	-4.553	0	0	-34.5645	-2.1924	0585-1	1
0585	0	@SLE_P	Combination	Max	4.138	0.782	34.997	0.7081	0.7578	0.0895	0585-1	0
0585	0.5	@SLE_P	Combination	Max	4.138	2.282	34.997	0.7081	0	0	0585-1	0.5
0585	1	@SLE_P	Combination	Max	4.138	3.782	34.997	0.7081	0	1.9503	0585-1	1
0585	0	@SLE_P	Combination	Min	-10.471	-4.553	0	0	-0.3251	-2.6023	0585-1	0
0585	0.5	@SLE_P	Combination	Min	-10.471	-4.553	0	0	-17.0659	-1.0024	0585-1	0.5
0585	1	@SLE_P	Combination	Min	-10.471	-4.553	0	0	-34.5645	-2.1924	0585-1	1
0586	0	@SLU_A1	Combination	Max	6.207	5.463	0	0	0	2.3403	0586-1	0
0586	0.5	@SLU_A1	Combination	Max	6.207	5.463	0	0	0	0	0586-1	0.5
0586	1	@SLU_A1	Combination	Max	6.207	5.463	0	0	0.9093	0.1343	0586-1	1
0586	1.5	@SLU_A1	Combination	Max	6.207	6.54	0	0	21.7228	0.1582	0586-1	1.5
0586	2	@SLU_A1	Combination	Max	6.207	8.79	0	0	43.024	0	0586-1	2
0586	0	@SLU_A1	Combination	Min	-12.565	-5.673	-42.602	-0.9039	-42.1808	-3.2886	0586-1	0
0586	0.5	@SLU_A1	Combination	Min	-12.565	-3.423	-42.602	-0.9039	-20.8796	-1.4059	0586-1	0.5
0586	1	@SLU_A1	Combination	Min	-12.565	-1.173	-42.602	-0.9039	-0.4877	-3.1228	0586-1	1
0586	1.5	@SLU_A1	Combination	Min	-12.565	0	-42.602	-0.9039	0	-5.8543	0586-1	1.5
0586	2	@SLU_A1	Combination	Min	-12.565	0	-42.602	-0.9039	0	-9.5288	0586-1	2
0586	0	@SLU_A2	Combination	Max	5.38	4.553	0	0	0	1.9503	0586-1	0
0586	0.5	@SLU_A2	Combination	Max	5.38	4.553	0	0	0	0	0586-1	0.5
0586	1	@SLU_A2	Combination	Max	5.38	4.553	0	0	0.7578	0.1164	0586-1	1
0586	1.5	@SLU_A2	Combination	Max	5.38	5.486	0	0	18.1366	0.1371	0586-1	1.5
0586	2	@SLU_A2	Combination	Max	5.38	7.436	0	0	35.9381	0	0586-1	2
0586	0	@SLU_A2	Combination	Min	-10.471	-4.916	-35.603	-0.7623	-35.2679	-2.8501	0586-1	0
0586	0.5	@SLU_A2	Combination	Min	-10.471	-2.966	-35.603	-0.7623	-17.4664	-1.2054	0586-1	0.5
0586	1	@SLU_A2	Combination	Min	-10.471	-1.016	-35.603	-0.7623	-0.4227	-2.6023	0586-1	1
0586	1.5	@SLU_A2	Combination	Min	-10.471	0	-35.603	-0.7623	0	-4.8786	0586-1	1.5
0586	2	@SLU_A2	Combination	Min	-10.471	0	-35.603	-0.7623	0	-7.9721	0586-1	2
0586	0	@SLU_EQU	Combination	Max	6.207	5.463	0	0	0	2.3403	0586-1	0
0586	0.5	@SLU_EQU	Combination	Max	6.207	5.463	0	0	0	0	0586-1	0.5
0586	1	@SLU_EQU	Combination	Max	6.207	5.463	0	0	0.9093	0.1343	0586-1	1
0586	1.5	@SLU_EQU	Combination	Max	6.207	6.54	0	0	21.7228	0.1582	0586-1	1.5
0586	2	@SLU_EQU	Combination	Max	6.207	8.79	0	0	43.024	0	0586-1	2
0586	0	@SLU_EQU	Combination	Min	-12.565	-5.673	-42.602	-0.9039	-42.1808	-3.2886	0586-1	0
0586	0.5	@SLU_EQU	Combination	Min	-12.565	-3.423	-42.602	-0.9039	-20.8796	-1.4059	0586-1	0.5
0586	1	@SLU_EQU	Combination	Min	-12.565	-1.173	-42.602	-0.9039	-0.4877	-3.1228	0586-1	1
0586	1.5	@SLU_EQU	Combination	Min	-12.565	0	-42.602	-0.9039	0	-5.8543	0586-1	1.5
0586	2	@SLU_EQU	Combination	Min	-12.565	0	-42.602	-0.9039	0	-9.5288	0586-1	2
0586	0	@SLE_R	Combination	Max	4.138	4.553	0	0	0	1.9503	0586-1	0

0586	0.5	@SLE_R	Combination	Max	4.138	4.553	0	0	0	0	0586-1	0.5
0586	1	@SLE_R	Combination	Max	4.138	4.553	0	0	0.7578	0.0895	0586-1	1
0586	1.5	@SLE_R	Combination	Max	4.138	5.271	0	0	17.9312	0.1055	0586-1	1.5
0586	2	@SLE_R	Combination	Max	4.138	6.771	0	0	35.4298	0	0586-1	2
0586	0	@SLE_R	Combination	Min	-10.471	-3.782	-34.997	-0.7081	-34.5645	-2.1924	0586-1	0
0586	0.5	@SLE_R	Combination	Min	-10.471	-2.282	-34.997	-0.7081	-17.0659	-1.0024	0586-1	0.5
0586	1	@SLE_R	Combination	Min	-10.471	-0.782	-34.997	-0.7081	-0.3251	-2.6023	0586-1	1
0586	1.5	@SLE_R	Combination	Min	-10.471	0	-34.997	-0.7081	0	-4.8786	0586-1	1.5
0586	2	@SLE_R	Combination	Min	-10.471	0	-34.997	-0.7081	0	-7.7835	0586-1	2
0586	0	@SLE_F	Combination	Max	4.138	4.553	0	0	0	1.9503	0586-1	0
0586	0.5	@SLE_F	Combination	Max	4.138	4.553	0	0	0	0	0586-1	0.5
0586	1	@SLE_F	Combination	Max	4.138	4.553	0	0	0.7578	0.0895	0586-1	1
0586	1.5	@SLE_F	Combination	Max	4.138	5.271	0	0	17.9312	0.1055	0586-1	1.5
0586	2	@SLE_F	Combination	Max	4.138	6.771	0	0	35.4298	0	0586-1	2
0586	0	@SLE_F	Combination	Min	-10.471	-3.782	-34.997	-0.7081	-34.5645	-2.1924	0586-1	0
0586	0.5	@SLE_F	Combination	Min	-10.471	-2.282	-34.997	-0.7081	-17.0659	-1.0024	0586-1	0.5
0586	1	@SLE_F	Combination	Min	-10.471	-0.782	-34.997	-0.7081	-0.3251	-2.6023	0586-1	1
0586	1.5	@SLE_F	Combination	Min	-10.471	0	-34.997	-0.7081	0	-4.8786	0586-1	1.5
0586	2	@SLE_F	Combination	Min	-10.471	0	-34.997	-0.7081	0	-7.7835	0586-1	2
0586	0	@SLE_P	Combination	Max	4.138	4.553	0	0	0	1.9503	0586-1	0
0586	0.5	@SLE_P	Combination	Max	4.138	4.553	0	0	0	0	0586-1	0.5
0586	1	@SLE_P	Combination	Max	4.138	4.553	0	0	0.7578	0.0895	0586-1	1
0586	1.5	@SLE_P	Combination	Max	4.138	5.271	0	0	17.9312	0.1055	0586-1	1.5
0586	2	@SLE_P	Combination	Max	4.138	6.771	0	0	35.4298	0	0586-1	2
0586	0	@SLE_P	Combination	Min	-10.471	-3.782	-34.997	-0.7081	-34.5645	-2.1924	0586-1	0
0586	0.5	@SLE_P	Combination	Min	-10.471	-2.282	-34.997	-0.7081	-17.0659	-1.0024	0586-1	0.5
0586	1	@SLE_P	Combination	Min	-10.471	-0.782	-34.997	-0.7081	-0.3251	-2.6023	0586-1	1
0586	1.5	@SLE_P	Combination	Min	-10.471	0	-34.997	-0.7081	0	-4.8786	0586-1	1.5
0586	2	@SLE_P	Combination	Min	-10.471	0	-34.997	-0.7081	0	-7.7835	0586-1	2
0587	0	@SLU_A1	Combination	Max	6.207	8.79	0	0	43.024	0	0587-1	0
0587	0.375	@SLU_A1	Combination	Max	6.207	10.478	0	0	58.9999	0	0587-1	0.375
0587	0.75	@SLU_A1	Combination	Max	6.207	12.165	0	0	74.9758	0	0587-1	0.75
0587	0	@SLU_A1	Combination	Min	-12.565	0	-42.602	-0.9039	0	-9.5288	0587-1	0
0587	0.375	@SLU_A1	Combination	Min	-12.565	0	-42.602	-0.9039	0	-13.1415	0587-1	0.375
0587	0.75	@SLU_A1	Combination	Min	-12.565	0	-42.602	-0.9039	0	-17.3871	0587-1	0.75
0587	0	@SLU_A2	Combination	Max	5.38	7.436	0	0	35.9381	0	0587-1	0
0587	0.375	@SLU_A2	Combination	Max	5.38	8.899	0	0	49.2892	0	0587-1	0.375
0587	0.75	@SLU_A2	Combination	Max	5.38	10.361	0	0	62.6403	0	0587-1	0.75
0587	0	@SLU_A2	Combination	Min	-10.471	0	-35.603	-0.7623	0	-7.9721	0587-1	0
0587	0.375	@SLU_A2	Combination	Min	-10.471	0	-35.603	-0.7623	0	-11.0348	0587-1	0.375
0587	0.75	@SLU_A2	Combination	Min	-10.471	0	-35.603	-0.7623	0	-14.646	0587-1	0.75
0587	0	@SLU_EQU	Combination	Max	6.207	8.79	0	0	43.024	0	0587-1	0
0587	0.375	@SLU_EQU	Combination	Max	6.207	10.478	0	0	58.9999	0	0587-1	0.375
0587	0.75	@SLU_EQU	Combination	Max	6.207	12.165	0	0	74.9758	0	0587-1	0.75
0587	0	@SLU_EQU	Combination	Min	-12.565	0	-42.602	-0.9039	0	-9.5288	0587-1	0
0587	0.375	@SLU_EQU	Combination	Min	-12.565	0	-42.602	-0.9039	0	-13.1415	0587-1	0.375
0587	0.75	@SLU_EQU	Combination	Min	-12.565	0	-42.602	-0.9039	0	-17.3871	0587-1	0.75
0587	0	@SLE_R	Combination	Max	4.138	6.771	0	0	35.4298	0	0587-1	0
0587	0.375	@SLE_R	Combination	Max	4.138	7.896	0	0	48.5537	0	0587-1	0.375
0587	0.75	@SLE_R	Combination	Max	4.138	9.021	0	0	61.6776	0	0587-1	0.75
0587	0	@SLE_R	Combination	Min	-10.471	0	-34.997	-0.7081	0	-7.7835	0587-1	0
0587	0.375	@SLE_R	Combination	Min	-10.471	0	-34.997	-0.7081	0	-10.5334	0587-1	0.375
0587	0.75	@SLE_R	Combination	Min	-10.471	0	-34.997	-0.7081	0	-13.7052	0587-1	0.75
0587	0	@SLE_F	Combination	Max	4.138	6.771	0	0	35.4298	0	0587-1	0
0587	0.375	@SLE_F	Combination	Max	4.138	7.896	0	0	48.5537	0	0587-1	0.375
0587	0.75	@SLE_F	Combination	Max	4.138	9.021	0	0	61.6776	0	0587-1	0.75
0587	0	@SLE_F	Combination	Min	-10.471	0	-34.997	-0.7081	0	-7.7835	0587-1	0
0587	0.375	@SLE_F	Combination	Min	-10.471	0	-34.997	-0.7081	0	-10.5334	0587-1	0.375
0587	0.75	@SLE_F	Combination	Min	-10.471	0	-34.997	-0.7081	0	-13.7052	0587-1	0.75
0587	0	@SLE_P	Combination	Max	4.138	6.771	0	0	35.4298	0	0587-1	0
0587	0.375	@SLE_P	Combination	Max	4.138	7.896	0	0	48.5537	0	0587-1	0.375
0587	0.75	@SLE_P	Combination	Max	4.138	9.021	0	0	61.6776	0	0587-1	0.75
0587	0	@SLE_P	Combination	Min	-10.471	0	-34.997	-0.7081	0	-7.7835	0587-1	0
0587	0.375	@SLE_P	Combination	Min	-10.471	0	-34.997	-0.7081	0	-10.5334	0587-1	0.375
0587	0.75	@SLE_P	Combination	Min	-10.471	0	-34.997	-0.7081	0	-13.7052	0587-1	0.75
0588	0	@SLU_A1	Combination	Max	0	0	0	5.542E-14	0	0	0588-1	0
0588	0.375	@SLU_A1	Combination	Max	0	0	0	5.542E-14	0	0	0588-1	0.375
0588	0.75	@SLU_A1	Combination	Max	0	0	0	5.542E-14	0	1.364E-13	0588-1	0.75
0588	1.125	@SLU_A1	Combination	Max	0	0	0	5.542E-14	1.364E-13	1.501E-12	0588-1	1.125
0588	0	@SLU_A1	Combination	Min	0	-12.563	-1.774E-12	0	-2.285E-12	-11.2852	0588-1	0
0588	0.375	@SLU_A1	Combination	Min	0	-10.875	-1.774E-12	0	-1.62E-12	-6.8906	0588-1	0.375
0588	0.75	@SLU_A1	Combination	Min	0	-9.188	-1.774E-12	0	-9.55E-13	-3.1289	0588-1	0.75
0588	1.125	@SLU_A1	Combination	Min	0	-7.5	-1.774E-12	0	-4.263E-13	0	0588-1	1.125
0588	0	@SLU_A2	Combination	Max	0	0	0	4.69E-14	0	0	0588-1	0
0588	0.375	@SLU_A2	Combination	Max	0	0	0	4.69E-14	0	0	0588-1	0.375
0588	0.75	@SLU_A2	Combination	Max	0	0	0	4.69E-14	0	1.137E-13	0588-1	0.75
0588	1.125	@SLU_A2	Combination	Max	0	0	0	4.69E-14	1.137E-13	1.262E-12	0588-1	1.125
0588	0	@SLU_A2	Combination	Min	0	-10.888	-1.501E-12	0	-1.944E-12	-9.7805	0588-1	0
0588	0.375	@SLU_A2	Combination	Min	0	-9.425	-1.501E-12	0	-1.381E-12	-5.9719	0588-1	0.375
0588	0.75	@SLU_A2	Combination	Min	0	-7.963	-1.501E-12	0	-8.185E-13	-2.7117	0588-1	0.75
0588	1.125	@SLU_A2	Combination	Min	0	-6.5	-1.501E-12	0	-3.695E-13	0	0588-1	1.125
0588	0	@SLU_EQU	Combination	Max	0	0	0	5.542E-14	0	0	0588-1	0

0588	0.375	@SLU_EQU	Combination	Max	0	0	0	5.542E-14	0	0	0588-1	0.375
0588	0.75	@SLU_EQU	Combination	Max	0	0	0	5.542E-14	0	1.364E-13	0588-1	0.75
0588	1.125	@SLU_EQU	Combination	Max	0	0	0	5.542E-14	1.364E-13	1.501E-12	0588-1	1.125
0588	0	@SLU_EQU	Combination	Min	0	-12.563	-1.774E-12	0	-2.285E-12	-11.2852	0588-1	0
0588	0.375	@SLU_EQU	Combination	Min	0	-10.875	-1.774E-12	0	-1.62E-12	-6.8906	0588-1	0.375
0588	0.75	@SLU_EQU	Combination	Min	0	-9.188	-1.774E-12	0	-9.55E-13	-3.1289	0588-1	0.75
0588	1.125	@SLU_EQU	Combination	Min	0	-7.5	-1.774E-12	0	-4.263E-13	0	0588-1	1.125
0588	0	@SLE_R	Combination	Max	0	0	0	4.263E-14	0	0	0588-1	0
0588	0.375	@SLE_R	Combination	Max	0	0	0	4.263E-14	0	0	0588-1	0.375
0588	0.75	@SLE_R	Combination	Max	0	0	0	4.263E-14	0	1.137E-13	0588-1	0.75
0588	1.125	@SLE_R	Combination	Max	0	0	0	4.263E-14	1.137E-13	1.194E-12	0588-1	1.125
0588	0	@SLE_R	Combination	Min	0	-8.375	-1.364E-12	0	-1.705E-12	-7.5234	0588-1	0
0588	0.375	@SLE_R	Combination	Min	0	-7.25	-1.364E-12	0	-1.194E-12	-4.5938	0588-1	0.375
0588	0.75	@SLE_R	Combination	Min	0	-6.125	-1.364E-12	0	-6.821E-13	-2.0859	0588-1	0.75
0588	1.125	@SLE_R	Combination	Min	0	-5	-1.364E-12	0	-2.842E-13	0	0588-1	1.125
0588	0	@SLE_F	Combination	Max	0	0	0	4.263E-14	0	0	0588-1	0
0588	0.375	@SLE_F	Combination	Max	0	0	0	4.263E-14	0	0	0588-1	0.375
0588	0.75	@SLE_F	Combination	Max	0	0	0	4.263E-14	0	1.137E-13	0588-1	0.75
0588	1.125	@SLE_F	Combination	Max	0	0	0	4.263E-14	1.137E-13	1.194E-12	0588-1	1.125
0588	0	@SLE_F	Combination	Min	0	-8.375	-1.364E-12	0	-1.705E-12	-7.5234	0588-1	0
0588	0.375	@SLE_F	Combination	Min	0	-7.25	-1.364E-12	0	-1.194E-12	-4.5938	0588-1	0.375
0588	0.75	@SLE_F	Combination	Min	0	-6.125	-1.364E-12	0	-6.821E-13	-2.0859	0588-1	0.75
0588	1.125	@SLE_F	Combination	Min	0	-5	-1.364E-12	0	-2.842E-13	0	0588-1	1.125
0588	0	@SLE_P	Combination	Max	0	0	0	4.263E-14	0	0	0588-1	0
0588	0.375	@SLE_P	Combination	Max	0	0	0	4.263E-14	0	0	0588-1	0.375
0588	0.75	@SLE_P	Combination	Max	0	0	0	4.263E-14	0	1.137E-13	0588-1	0.75
0588	1.125	@SLE_P	Combination	Max	0	0	0	4.263E-14	1.137E-13	1.194E-12	0588-1	1.125
0588	0	@SLE_P	Combination	Min	0	-8.375	-1.364E-12	0	-1.705E-12	-7.5234	0588-1	0
0588	0.375	@SLE_P	Combination	Min	0	-7.25	-1.364E-12	0	-1.194E-12	-4.5938	0588-1	0.375
0588	0.75	@SLE_P	Combination	Min	0	-6.125	-1.364E-12	0	-6.821E-13	-2.0859	0588-1	0.75
0588	1.125	@SLE_P	Combination	Min	0	-5	-1.364E-12	0	-2.842E-13	0	0588-1	1.125
0589	0	@SLU_A1	Combination	Max	0	2.728E-12	1.364E-12	0	0	0	0589-1	0
0589	0.375	@SLU_A1	Combination	Max	0	2.728E-12	1.364E-12	0	8.185E-13	5.457E-13	0589-1	0.375
0589	0	@SLU_A1	Combination	Min	0	-4.366E-12	-2.183E-12	0	0	-1.091E-12	0589-1	0
0589	0.375	@SLU_A1	Combination	Min	0	-4.366E-12	-2.183E-12	0	-5.116E-13	-1.023E-12	0589-1	0.375
0589	0	@SLU_A2	Combination	Max	0	2.365E-12	1.182E-12	0	0	0	0589-1	0
0589	0.375	@SLU_A2	Combination	Max	0	2.365E-12	1.182E-12	0	6.821E-13	4.547E-13	0589-1	0.375
0589	0	@SLU_A2	Combination	Min	0	-3.638E-12	-1.819E-12	0	0	-9.095E-13	0589-1	0
0589	0.375	@SLU_A2	Combination	Min	0	-3.638E-12	-1.819E-12	0	-4.434E-13	-8.868E-13	0589-1	0.375
0589	0	@SLU_EQU	Combination	Max	0	2.728E-12	1.364E-12	0	0	0	0589-1	0
0589	0.375	@SLU_EQU	Combination	Max	0	2.728E-12	1.364E-12	0	8.185E-13	5.457E-13	0589-1	0.375
0589	0	@SLU_EQU	Combination	Min	0	-4.366E-12	-2.183E-12	0	0	-1.091E-12	0589-1	0
0589	0.375	@SLU_EQU	Combination	Min	0	-4.366E-12	-2.183E-12	0	-5.116E-13	-1.023E-12	0589-1	0.375
0589	0	@SLE_R	Combination	Max	0	1.819E-12	9.095E-13	0	0	0	0589-1	0
0589	0.375	@SLE_R	Combination	Max	0	1.819E-12	9.095E-13	0	6.821E-13	4.547E-13	0589-1	0.375
0589	0	@SLE_R	Combination	Min	0	-3.638E-12	-1.819E-12	0	0	-9.095E-13	0589-1	0
0589	0.375	@SLE_R	Combination	Min	0	-3.638E-12	-1.819E-12	0	-3.411E-13	-6.821E-13	0589-1	0.375
0589	0	@SLE_F	Combination	Max	0	1.819E-12	9.095E-13	0	0	0	0589-1	0
0589	0.375	@SLE_F	Combination	Max	0	1.819E-12	9.095E-13	0	6.821E-13	4.547E-13	0589-1	0.375
0589	0	@SLE_F	Combination	Min	0	-3.638E-12	-1.819E-12	0	0	-9.095E-13	0589-1	0
0589	0.375	@SLE_F	Combination	Min	0	-3.638E-12	-1.819E-12	0	-3.411E-13	-6.821E-13	0589-1	0.375
0589	0	@SLE_P	Combination	Max	0	1.819E-12	9.095E-13	0	0	0	0589-1	0
0589	0.375	@SLE_P	Combination	Max	0	1.819E-12	9.095E-13	0	6.821E-13	4.547E-13	0589-1	0.375
0589	0	@SLE_P	Combination	Min	0	-3.638E-12	-1.819E-12	0	0	-9.095E-13	0589-1	0
0589	0.375	@SLE_P	Combination	Min	0	-3.638E-12	-1.819E-12	0	-3.411E-13	-6.821E-13	0589-1	0.375
0590	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0590-1	0.5
0590	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0590-1	1
0590	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0590-1	0
0590	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0590-1	1
0590	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0590-1	0.5
0590	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0590-1	1
0590	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0590-1	0
0590	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0590-1	1
0590	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0590-1	0.5
0590	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0590-1	1
0590	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0590-1	0
0590	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0590-1	1
0590	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0590-1	0.5
0590	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0590-1	1
0590	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0590-1	0
0590	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0590-1	1
0590	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0590-1	0.5
0590	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0590-1	1

0590	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0590-1	0
0590	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0590-1	1
0590	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0590-1	0.5
0590	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0590-1	1
0590	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0590-1	0
0590	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0590-1	1
0591	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0591-1	1
0591	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0591-1	1
0591	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0.001

0591	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0591-1	1
0591	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0591-1	1
0592	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0592-1	1
0592	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0592-1	1
0592	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0

0592	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0592-1	1
0592	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0592-1	1
0593	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0593-1	1
0593	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0593-1	1
0593	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	0.999

0593	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0593-1	1
0593	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0593-1	1
0594	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0594-1	0.5
0594	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0594-1	1
0594	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0594-1	0
0594	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0594-1	1
0594	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0594-1	0.5
0594	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0594-1	1
0594	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0594-1	0
0594	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0594-1	1
0594	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0594-1	0.5
0594	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0594-1	1
0594	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0594-1	0
0594	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0594-1	1
0594	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0594-1	0.5
0594	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0594-1	1
0594	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0594-1	0
0594	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0594-1	1
0594	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0594-1	0.5
0594	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0594-1	1
0594	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0594-1	0
0594	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0594-1	1
0594	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0594-1	0.5
0594	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0594-1	1
0594	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0594-1	0
0594	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0594-1	1
0595	0	@SLU_A1	Combination	Max	0	2.728E-12	0	0	0	0	0595-1	0
0595	0.375	@SLU_A1	Combination	Max	0	2.728E-12	0	0	2.285E-12	0	0595-1	0.375
0595	0	@SLU_A1	Combination	Min	0	0	-8.458E-12	0	-8.868E-13	0	0595-1	0
0595	0.375	@SLU_A1	Combination	Min	0	0	-8.458E-12	0	0	-1.023E-12	0595-1	0.375
0595	0	@SLU_A2	Combination	Max	0	2.365E-12	0	0	0	0	0595-1	0
0595	0.375	@SLU_A2	Combination	Max	0	2.365E-12	0	0	1.944E-12	0	0595-1	0.375
0595	0	@SLU_A2	Combination	Min	0	0	-7.185E-12	0	-7.503E-13	0	0595-1	0
0595	0.375	@SLU_A2	Combination	Min	0	0	-7.185E-12	0	0	-8.868E-13	0595-1	0.375
0595	0	@SLU_EQU	Combination	Max	0	2.728E-12	0	0	0	0	0595-1	0
0595	0.375	@SLU_EQU	Combination	Max	0	2.728E-12	0	0	2.285E-12	0	0595-1	0.375
0595	0	@SLU_EQU	Combination	Min	0	0	-8.458E-12	0	-8.868E-13	0	0595-1	0
0595	0.375	@SLU_EQU	Combination	Min	0	0	-8.458E-12	0	0	-1.023E-12	0595-1	0.375
0595	0	@SLE_R	Combination	Max	0	1.819E-12	0	0	0	0	0595-1	0
0595	0.375	@SLE_R	Combination	Max	0	1.819E-12	0	0	1.705E-12	0	0595-1	0.375
0595	0	@SLE_R	Combination	Min	0	0	-6.366E-12	0	-6.821E-13	0	0595-1	0
0595	0.375	@SLE_R	Combination	Min	0	0	-6.366E-12	0	0	-6.821E-13	0595-1	0.375
0595	0	@SLE_F	Combination	Max	0	1.819E-12	0	0	0	0	0595-1	0
0595	0.375	@SLE_F	Combination	Max	0	1.819E-12	0	0	1.705E-12	0	0595-1	0.375
0595	0	@SLE_F	Combination	Min	0	0	-6.366E-12	0	-6.821E-13	0	0595-1	0
0595	0.375	@SLE_F	Combination	Min	0	0	-6.366E-12	0	0	-6.821E-13	0595-1	0.375
0595	0	@SLE_P	Combination	Max	0	1.819E-12	0	0	0	0	0595-1	0
0595	0.375	@SLE_P	Combination	Max	0	1.819E-12	0	0	1.705E-12	0	0595-1	0.375
0595	0	@SLE_P	Combination	Min	0	0	-6.366E-12	0	-6.821E-13	0	0595-1	0
0595	0.375	@SLE_P	Combination	Min	0	0	-6.366E-12	0	0	-6.821E-13	0595-1	0.375
0596	0	@SLU_A1	Combination	Max	1.705E-14	7.5	0	5.542E-14	1.978E-12	0	0596-1	0
0596	0.4375	@SLU_A1	Combination	Max	1.705E-14	9.469	0	5.542E-14	7.887E-12	0	0596-1	0.4375
0596	0.875	@SLU_A1	Combination	Max	1.705E-14	11.438	0	5.542E-14	1.38E-11	0	0596-1	0.875
0596	0	@SLU_A1	Combination	Min	-2.665E-15	0	-1.351E-11	0	0	-7.162E-13	0596-1	0
0596	0.4375	@SLU_A1	Combination	Min	-2.665E-15	0	-1.351E-11	0	0	-3.7119	0596-1	0.4375
0596	0.875	@SLU_A1	Combination	Min	-2.665E-15	0	-1.351E-11	0	0	-8.2852	0596-1	0.875
0596	0	@SLU_A2	Combination	Max	1.421E-14	6.5	0	4.69E-14	1.66E-12	0	0596-1	0

0596	0.4375	@SLU_A2	Combination	Max	1.421E-14	8.206	0	4.69E-14	6.654E-12	0	0596-1	0.4375
0596	0.875	@SLU_A2	Combination	Max	1.421E-14	9.913	0	4.69E-14	1.165E-11	0	0596-1	0.875
0596	0	@SLU_A2	Combination	Min	-2.309E-15	0	-1.141E-11	0	0	-6.025E-13	0596-1	0
0596	0.4375	@SLU_A2	Combination	Min	-2.309E-15	0	-1.141E-11	0	0	-3.217	0596-1	0.4375
0596	0.875	@SLU_A2	Combination	Min	-2.309E-15	0	-1.141E-11	0	0	-7.1805	0596-1	0.875
0596	0	@SLU_EQU	Combination	Max	1.705E-14	7.5	0	5.542E-14	1.978E-12	0	0596-1	0
0596	0.4375	@SLU_EQU	Combination	Max	1.705E-14	9.469	0	5.542E-14	7.887E-12	0	0596-1	0.4375
0596	0.875	@SLU_EQU	Combination	Max	1.705E-14	11.438	0	5.542E-14	1.38E-11	0	0596-1	0.875
0596	0	@SLU_EQU	Combination	Min	-2.665E-15	0	-1.351E-11	0	0	-7.162E-13	0596-1	0
0596	0.4375	@SLU_EQU	Combination	Min	-2.665E-15	0	-1.351E-11	0	0	-3.7119	0596-1	0.4375
0596	0.875	@SLU_EQU	Combination	Min	-2.665E-15	0	-1.351E-11	0	0	-8.2852	0596-1	0.875
0596	0	@SLE_R	Combination	Max	1.421E-14	5	0	4.263E-14	1.592E-12	0	0596-1	0
0596	0.4375	@SLE_R	Combination	Max	1.421E-14	6.313	0	4.263E-14	6.168E-12	0	0596-1	0.4375
0596	0.875	@SLE_R	Combination	Max	1.421E-14	7.625	0	4.263E-14	1.074E-11	0	0596-1	0.875
0596	0	@SLE_R	Combination	Min	-1.776E-15	0	-1.046E-11	0	0	-5.684E-13	0596-1	0
0596	0.4375	@SLE_R	Combination	Min	-1.776E-15	0	-1.046E-11	0	0	-2.4746	0596-1	0.4375
0596	0.875	@SLE_R	Combination	Min	-1.776E-15	0	-1.046E-11	0	0	-5.5234	0596-1	0.875
0596	0	@SLE_F	Combination	Max	1.421E-14	5	0	4.263E-14	1.592E-12	0	0596-1	0
0596	0.4375	@SLE_F	Combination	Max	1.421E-14	6.313	0	4.263E-14	6.168E-12	0	0596-1	0.4375
0596	0.875	@SLE_F	Combination	Max	1.421E-14	7.625	0	4.263E-14	1.074E-11	0	0596-1	0.875
0596	0	@SLE_F	Combination	Min	-1.776E-15	0	-1.046E-11	0	0	-5.684E-13	0596-1	0
0596	0.4375	@SLE_F	Combination	Min	-1.776E-15	0	-1.046E-11	0	0	-2.4746	0596-1	0.4375
0596	0.875	@SLE_F	Combination	Min	-1.776E-15	0	-1.046E-11	0	0	-5.5234	0596-1	0.875
0596	0	@SLE_P	Combination	Max	1.421E-14	5	0	4.263E-14	1.592E-12	0	0596-1	0
0596	0.4375	@SLE_P	Combination	Max	1.421E-14	6.313	0	4.263E-14	6.168E-12	0	0596-1	0.4375
0596	0.875	@SLE_P	Combination	Max	1.421E-14	7.625	0	4.263E-14	1.074E-11	0	0596-1	0.875
0596	0	@SLE_P	Combination	Min	-1.776E-15	0	-1.046E-11	0	0	-5.684E-13	0596-1	0
0596	0.4375	@SLE_P	Combination	Min	-1.776E-15	0	-1.046E-11	0	0	-2.4746	0596-1	0.4375
0596	0.875	@SLE_P	Combination	Min	-1.776E-15	0	-1.046E-11	0	0	-5.5234	0596-1	0.875
0597	0	@SLU_A1	Combination	Max	0	11.438	0	3.581E-13	1.48E-11	0	0597-1	0
0597	0.25	@SLU_A1	Combination	Max	0	12.563	0	3.581E-13	1.971E-11	0	0597-1	0.25
0597	0	@SLU_A1	Combination	Min	0	0	-1.965E-11	0	0	-8.2852	0597-1	0
0597	0.25	@SLU_A1	Combination	Min	0	0	-1.965E-11	0	0	-11.2852	0597-1	0.25
0597	0	@SLU_A2	Combination	Max	0	9.913	0	3.013E-13	1.248E-11	0	0597-1	0
0597	0.25	@SLU_A2	Combination	Max	0	10.888	0	3.013E-13	1.667E-11	0	0597-1	0.25
0597	0	@SLU_A2	Combination	Min	0	0	-1.673E-11	0	0	-7.1805	0597-1	0
0597	0.25	@SLU_A2	Combination	Min	0	0	-1.673E-11	0	0	-9.7805	0597-1	0.25
0597	0	@SLU_EQU	Combination	Max	0	11.438	0	3.581E-13	1.48E-11	0	0597-1	0
0597	0.25	@SLU_EQU	Combination	Max	0	12.563	0	3.581E-13	1.971E-11	0	0597-1	0.25
0597	0	@SLU_EQU	Combination	Min	0	0	-1.965E-11	0	0	-8.2852	0597-1	0
0597	0.25	@SLU_EQU	Combination	Min	0	0	-1.965E-11	0	0	-11.2852	0597-1	0.25
0597	0	@SLE_R	Combination	Max	0	7.625	0	2.842E-13	1.16E-11	0	0597-1	0
0597	0.25	@SLE_R	Combination	Max	0	8.375	0	2.842E-13	1.523E-11	0	0597-1	0.25
0597	0	@SLE_R	Combination	Min	0	0	-1.455E-11	0	0	-5.5234	0597-1	0
0597	0.25	@SLE_R	Combination	Min	0	0	-1.455E-11	0	0	-7.5234	0597-1	0.25
0597	0	@SLE_F	Combination	Max	0	7.625	0	2.842E-13	1.16E-11	0	0597-1	0
0597	0.25	@SLE_F	Combination	Max	0	8.375	0	2.842E-13	1.523E-11	0	0597-1	0.25
0597	0	@SLE_F	Combination	Min	0	0	-1.455E-11	0	0	-5.5234	0597-1	0
0597	0.25	@SLE_F	Combination	Min	0	0	-1.455E-11	0	0	-7.5234	0597-1	0.25
0597	0	@SLE_P	Combination	Max	0	7.625	0	2.842E-13	1.16E-11	0	0597-1	0
0597	0.25	@SLE_P	Combination	Max	0	8.375	0	2.842E-13	1.523E-11	0	0597-1	0.25
0597	0	@SLE_P	Combination	Min	0	0	-1.455E-11	0	0	-5.5234	0597-1	0
0597	0.25	@SLE_P	Combination	Min	0	0	-1.455E-11	0	0	-7.5234	0597-1	0.25
0598	0	@SLU_A1	Combination	Max	5.629	0	43.48	1.6775	72.071	0	0598-1	0
0598	0.4375	@SLU_A1	Combination	Max	5.629	0	43.48	1.6775	53.2359	0	0598-1	0.4375
0598	0.875	@SLU_A1	Combination	Max	5.629	0	43.48	1.6775	34.4008	0	0598-1	0.875
0598	1.3125	@SLU_A1	Combination	Max	5.629	0	43.48	1.6775	15.5657	0.1978	0598-1	1.3125
0598	1.75	@SLU_A1	Combination	Max	5.629	0.753	43.48	1.6775	0	0.2989	0598-1	1.75
0598	0	@SLU_A1	Combination	Min	-24.713	-18.194	0	0	-0.7996	-28.09	0598-1	0
0598	0.4375	@SLU_A1	Combination	Min	-24.713	-16.225	0	0	-0.9872	-20.5607	0598-1	0.4375
0598	0.875	@SLU_A1	Combination	Min	-24.713	-14.257	0	0	-1.1748	-13.8927	0598-1	0.875
0598	1.3125	@SLU_A1	Combination	Min	-24.713	-12.288	0	0	-1.3624	-8.2839	0598-1	1.3125
0598	1.75	@SLU_A1	Combination	Min	-24.713	-11.072	0	0	-4.8194	-3.4397	0598-1	1.75
0598	0	@SLU_A2	Combination	Max	4.878	0	36.248	1.409	60.0592	0	0598-1	0
0598	0.4375	@SLU_A2	Combination	Max	4.878	0	36.248	1.409	44.3633	0	0598-1	0.4375
0598	0.875	@SLU_A2	Combination	Max	4.878	0	36.248	1.409	28.6673	0	0598-1	0.875
0598	1.3125	@SLU_A2	Combination	Max	4.878	0	36.248	1.409	12.9714	0.1714	0598-1	1.3125
0598	1.75	@SLU_A2	Combination	Max	4.878	0.653	36.248	1.409	0	0.2591	0598-1	1.75
0598	0	@SLU_A2	Combination	Min	-20.594	-15.399	0	0	-0.693	-23.5841	0598-1	0
0598	0.4375	@SLU_A2	Combination	Min	-20.594	-13.693	0	0	-0.8556	-17.2202	0598-1	0.4375
0598	0.875	@SLU_A2	Combination	Min	-20.594	-11.987	0	0	-1.0182	-11.6028	0598-1	0.875
0598	1.3125	@SLU_A2	Combination	Min	-20.594	-10.28	0	0	-1.1807	-6.9032	0598-1	1.3125
0598	1.75	@SLU_A2	Combination	Min	-20.594	-9.227	0	0	-4.0678	-2.8664	0598-1	1.75
0598	0	@SLU_EQU	Combination	Max	5.629	0	43.48	1.6775	72.071	0	0598-1	0
0598	0.4375	@SLU_EQU	Combination	Max	5.629	0	43.48	1.6775	53.2359	0	0598-1	0.4375
0598	0.875	@SLU_EQU	Combination	Max	5.629	0	43.48	1.6775	34.4008	0	0598-1	0.875
0598	1.3125	@SLU_EQU	Combination	Max	5.629	0	43.48	1.6775	15.5657	0.1978	0598-1	1.3125
0598	1.75	@SLU_EQU	Combination	Max	5.629	0.753	43.48	1.6775	0	0.2989	0598-1	1.75
0598	0	@SLU_EQU	Combination	Min	-24.713	-18.194	0	0	-0.7996	-28.09	0598-1	0
0598	0.4375	@SLU_EQU	Combination	Min	-24.713	-16.225	0	0	-0.9872	-20.5607	0598-1	0.4375
0598	0.875	@SLU_EQU	Combination	Min	-24.713	-14.257	0	0	-1.1748	-13.8927	0598-1	0.875
0598	1.3125	@SLU_EQU	Combination	Min	-24.713	-12.288	0	0	-1.3624	-8.2839	0598-1	1.3125

0598	1.75	@SLU_EQU	Combination	Min	-24.713	-11.072	0	0	-4.8194	-3.4397	0598-1	1.75
0598	0	@SLE_R	Combination	Max	3.752	0	36.162	1.3423	60.0592	0	0598-1	0
0598	0.4375	@SLE_R	Combination	Max	3.752	0	36.162	1.3423	44.3633	0	0598-1	0.4375
0598	0.875	@SLE_R	Combination	Max	3.752	0	36.162	1.3423	28.6673	0	0598-1	0.875
0598	1.3125	@SLE_R	Combination	Max	3.752	0	36.162	1.3423	12.9714	0.1318	0598-1	1.3125
0598	1.75	@SLE_R	Combination	Max	3.752	0.502	36.162	1.3423	0	0.1993	0598-1	1.75
0598	0	@SLE_R	Combination	Min	-20.594	-13.975	0	0	-0.5331	-22.5294	0598-1	0
0598	0.4375	@SLE_R	Combination	Min	-20.594	-12.662	0	0	-0.6581	-16.7025	0598-1	0.4375
0598	0.875	@SLE_R	Combination	Min	-20.594	-11.35	0	0	-0.7832	-11.4498	0598-1	0.875
0598	1.3125	@SLE_R	Combination	Min	-20.594	-10.037	0	0	-0.9083	-6.9032	0598-1	1.3125
0598	1.75	@SLE_R	Combination	Min	-20.594	-9.227	0	0	-3.7578	-2.8664	0598-1	1.75
0598	0	@SLE_F	Combination	Max	3.752	0	36.162	1.3423	60.0592	0	0598-1	0
0598	0.4375	@SLE_F	Combination	Max	3.752	0	36.162	1.3423	44.3633	0	0598-1	0.4375
0598	0.875	@SLE_F	Combination	Max	3.752	0	36.162	1.3423	28.6673	0	0598-1	0.875
0598	1.3125	@SLE_F	Combination	Max	3.752	0	36.162	1.3423	12.9714	0.1318	0598-1	1.3125
0598	1.75	@SLE_F	Combination	Max	3.752	0.502	36.162	1.3423	0	0.1993	0598-1	1.75
0598	0	@SLE_F	Combination	Min	-20.594	-13.975	0	0	-0.5331	-22.5294	0598-1	0
0598	0.4375	@SLE_F	Combination	Min	-20.594	-12.662	0	0	-0.6581	-16.7025	0598-1	0.4375
0598	0.875	@SLE_F	Combination	Min	-20.594	-11.35	0	0	-0.7832	-11.4498	0598-1	0.875
0598	1.3125	@SLE_F	Combination	Min	-20.594	-10.037	0	0	-0.9083	-6.9032	0598-1	1.3125
0598	1.75	@SLE_F	Combination	Min	-20.594	-9.227	0	0	-3.7578	-2.8664	0598-1	1.75
0598	0	@SLE_P	Combination	Max	3.752	0	36.162	1.3423	60.0592	0	0598-1	0
0598	0.4375	@SLE_P	Combination	Max	3.752	0	36.162	1.3423	44.3633	0	0598-1	0.4375
0598	0.875	@SLE_P	Combination	Max	3.752	0	36.162	1.3423	28.6673	0	0598-1	0.875
0598	1.3125	@SLE_P	Combination	Max	3.752	0	36.162	1.3423	12.9714	0.1318	0598-1	1.3125
0598	1.75	@SLE_P	Combination	Max	3.752	0.502	36.162	1.3423	0	0.1993	0598-1	1.75
0598	0	@SLE_P	Combination	Min	-20.594	-13.975	0	0	-0.5331	-22.5294	0598-1	0
0598	0.4375	@SLE_P	Combination	Min	-20.594	-12.662	0	0	-0.6581	-16.7025	0598-1	0.4375
0598	0.875	@SLE_P	Combination	Min	-20.594	-11.35	0	0	-0.7832	-11.4498	0598-1	0.875
0598	1.3125	@SLE_P	Combination	Min	-20.594	-10.037	0	0	-0.9083	-6.9032	0598-1	1.3125
0598	1.75	@SLE_P	Combination	Min	-20.594	-9.227	0	0	-3.7578	-2.8664	0598-1	1.75
0599	0	@SLU_A1	Combination	Max	5.629	0.753	43.48	1.6775	0	0.2989	0599-1	0
0599	0.5	@SLU_A1	Combination	Max	5.629	3.003	43.48	1.6775	0	2.0965	0599-1	0.5
0599	1	@SLU_A1	Combination	Max	5.629	5.253	43.48	1.6775	0	7.6326	0599-1	1
0599	0	@SLU_A1	Combination	Min	-24.713	-11.072	0	0	-4.8194	-3.4397	0599-1	0
0599	0.5	@SLU_A1	Combination	Min	-24.713	-11.072	0	0	-26.5596	-0.6401	0599-1	0.5
0599	1	@SLU_A1	Combination	Min	-24.713	-11.072	0	0	-48.2998	-2.7042	0599-1	1
0599	0	@SLU_A2	Combination	Max	4.878	0.653	36.248	1.409	0	0.2591	0599-1	0
0599	0.5	@SLU_A2	Combination	Max	4.878	2.603	36.248	1.409	0	1.747	0599-1	0.5
0599	1	@SLU_A2	Combination	Max	4.878	4.553	36.248	1.409	0	6.3605	0599-1	1
0599	0	@SLU_A2	Combination	Min	-20.594	-9.227	0	0	-4.0678	-2.8664	0599-1	0
0599	0.5	@SLU_A2	Combination	Min	-20.594	-9.227	0	0	-22.1918	-0.5548	0599-1	0.5
0599	1	@SLU_A2	Combination	Min	-20.594	-9.227	0	0	-40.3158	-2.3437	0599-1	1
0599	0	@SLU_EQU	Combination	Max	5.629	0.753	43.48	1.6775	0	0.2989	0599-1	0
0599	0.5	@SLU_EQU	Combination	Max	5.629	3.003	43.48	1.6775	0	2.0965	0599-1	0.5
0599	1	@SLU_EQU	Combination	Max	5.629	5.253	43.48	1.6775	0	7.6326	0599-1	1
0599	0	@SLU_EQU	Combination	Min	-24.713	-11.072	0	0	-4.8194	-3.4397	0599-1	0
0599	0.5	@SLU_EQU	Combination	Min	-24.713	-11.072	0	0	-26.5596	-0.6401	0599-1	0.5
0599	1	@SLU_EQU	Combination	Min	-24.713	-11.072	0	0	-48.2998	-2.7042	0599-1	1
0599	0	@SLE_R	Combination	Max	3.752	0.502	36.162	1.3423	0	0.1993	0599-1	0
0599	0.5	@SLE_R	Combination	Max	3.752	2.002	36.162	1.3423	0	1.747	0599-1	0.5
0599	1	@SLE_R	Combination	Max	3.752	3.502	36.162	1.3423	0	6.3605	0599-1	1
0599	0	@SLE_R	Combination	Min	-20.594	-9.227	0	0	-3.7578	-2.8664	0599-1	0
0599	0.5	@SLE_R	Combination	Min	-20.594	-9.227	0	0	-21.839	-0.4268	0599-1	0.5
0599	1	@SLE_R	Combination	Min	-20.594	-9.227	0	0	-39.9201	-1.8028	0599-1	1
0599	0	@SLE_F	Combination	Max	3.752	0.502	36.162	1.3423	0	0.1993	0599-1	0
0599	0.5	@SLE_F	Combination	Max	3.752	2.002	36.162	1.3423	0	1.747	0599-1	0.5
0599	1	@SLE_F	Combination	Max	3.752	3.502	36.162	1.3423	0	6.3605	0599-1	1
0599	0	@SLE_F	Combination	Min	-20.594	-9.227	0	0	-3.7578	-2.8664	0599-1	0
0599	0.5	@SLE_F	Combination	Min	-20.594	-9.227	0	0	-21.839	-0.4268	0599-1	0.5
0599	1	@SLE_F	Combination	Min	-20.594	-9.227	0	0	-39.9201	-1.8028	0599-1	1
0599	0	@SLE_P	Combination	Max	3.752	0.502	36.162	1.3423	0	0.1993	0599-1	0
0599	0.5	@SLE_P	Combination	Max	3.752	2.002	36.162	1.3423	0	1.747	0599-1	0.5
0599	1	@SLE_P	Combination	Max	3.752	3.502	36.162	1.3423	0	6.3605	0599-1	1
0599	0	@SLE_P	Combination	Min	-20.594	-9.227	0	0	-3.7578	-2.8664	0599-1	0
0599	0.5	@SLE_P	Combination	Min	-20.594	-9.227	0	0	-21.839	-0.4268	0599-1	0.5
0599	1	@SLE_P	Combination	Min	-20.594	-9.227	0	0	-39.9201	-1.8028	0599-1	1
0600	0	@SLU_A1	Combination	Max	5.629	11.072	0	0	0	7.6326	0600-1	0
0600	0.5	@SLU_A1	Combination	Max	5.629	11.072	0	0	0	2.0965	0600-1	0.5
0600	1	@SLU_A1	Combination	Max	5.629	11.072	0	0	0	0.2989	0600-1	1
0600	1.5	@SLU_A1	Combination	Max	5.629	12.569	0	0	18.2564	0.113	0600-1	1.5
0600	2	@SLU_A1	Combination	Max	5.629	14.819	0	0	39.7823	0	0600-1	2
0600	0	@SLU_A1	Combination	Min	-24.713	-5.253	-43.48	-1.6775	-48.2998	-2.7042	0600-1	0
0600	0.5	@SLU_A1	Combination	Min	-24.713	-3.003	-43.48	-1.6775	-26.5596	-0.6401	0600-1	0.5
0600	1	@SLU_A1	Combination	Min	-24.713	-0.753	-43.48	-1.6775	-4.8194	-3.4397	0600-1	1
0600	1.5	@SLU_A1	Combination	Min	-24.713	0	-43.48	-1.6775	-1.3356	-8.9759	0600-1	1.5
0600	2	@SLU_A1	Combination	Min	-24.713	0	-43.48	-1.6775	-1.1212	-15.71	0600-1	2
0600	0	@SLU_A2	Combination	Max	4.878	9.227	0	0	0	6.3605	0600-1	0
0600	0.5	@SLU_A2	Combination	Max	4.878	9.227	0	0	0	1.747	0600-1	0.5
0600	1	@SLU_A2	Combination	Max	4.878	9.227	0	0	0	0.2591	0600-1	1
0600	1.5	@SLU_A2	Combination	Max	4.878	10.524	0	0	15.2137	0.0979	0600-1	1.5
0600	2	@SLU_A2	Combination	Max	4.878	12.474	0	0	33.1519	0	0600-1	2

0600	0	@SLU_A2	Combination	Min	-20.594	-4.553	-36.248	-1.409	-40.3158	-2.3437	0600-1	0
0600	0.5	@SLU_A2	Combination	Min	-20.594	-2.603	-36.248	-1.409	-22.1918	-0.5548	0600-1	0.5
0600	1	@SLU_A2	Combination	Min	-20.594	-0.653	-36.248	-1.409	-4.0678	-2.8664	0600-1	1
0600	1.5	@SLU_A2	Combination	Min	-20.594	0	-36.248	-1.409	-1.1575	-7.4799	0600-1	1.5
0600	2	@SLU_A2	Combination	Min	-20.594	0	-36.248	-1.409	-0.9717	-13.1316	0600-1	2
0600	0	@SLU_EQU	Combination	Max	5.629	11.072	0	0	0	7.6326	0600-1	0
0600	0.5	@SLU_EQU	Combination	Max	5.629	11.072	0	0	0	2.0965	0600-1	0.5
0600	1	@SLU_EQU	Combination	Max	5.629	11.072	0	0	0	0.2989	0600-1	1
0600	1.5	@SLU_EQU	Combination	Max	5.629	12.569	0	0	18.2564	0.113	0600-1	1.5
0600	2	@SLU_EQU	Combination	Max	5.629	14.819	0	0	39.7823	0	0600-1	2
0600	0	@SLU_EQU	Combination	Min	-24.713	-5.253	-43.48	-1.6775	-48.2998	-2.7042	0600-1	0
0600	0.5	@SLU_EQU	Combination	Min	-24.713	-3.003	-43.48	-1.6775	-26.5596	-0.6401	0600-1	0.5
0600	1	@SLU_EQU	Combination	Min	-24.713	-0.753	-43.48	-1.6775	-4.8194	-3.4397	0600-1	1
0600	1.5	@SLU_EQU	Combination	Min	-24.713	0	-43.48	-1.6775	-1.3356	-8.9759	0600-1	1.5
0600	2	@SLU_EQU	Combination	Min	-24.713	0	-43.48	-1.6775	-1.1212	-15.71	0600-1	2
0600	0	@SLE_R	Combination	Max	3.752	9.227	0	0	0	6.3605	0600-1	0
0600	0.5	@SLE_R	Combination	Max	3.752	9.227	0	0	0	1.747	0600-1	0.5
0600	1	@SLE_R	Combination	Max	3.752	9.227	0	0	0	0.1993	0600-1	1
0600	1.5	@SLE_R	Combination	Max	3.752	10.225	0	0	15.2137	0.0753	0600-1	1.5
0600	2	@SLE_R	Combination	Max	3.752	11.725	0	0	33.1519	0	0600-1	2
0600	0	@SLE_R	Combination	Min	-20.594	-3.502	-36.162	-1.3423	-39.9201	-1.8028	0600-1	0
0600	0.5	@SLE_R	Combination	Min	-20.594	-2.002	-36.162	-1.3423	-21.839	-0.4268	0600-1	0.5
0600	1	@SLE_R	Combination	Min	-20.594	-0.502	-36.162	-1.3423	-3.7578	-2.8664	0600-1	1
0600	1.5	@SLE_R	Combination	Min	-20.594	0	-36.162	-1.3423	-0.8904	-7.4799	0600-1	1.5
0600	2	@SLE_R	Combination	Min	-20.594	0	-36.162	-1.3423	-0.7475	-12.892	0600-1	2
0600	0	@SLE_F	Combination	Max	3.752	9.227	0	0	0	6.3605	0600-1	0
0600	0.5	@SLE_F	Combination	Max	3.752	9.227	0	0	0	1.747	0600-1	0.5
0600	1	@SLE_F	Combination	Max	3.752	9.227	0	0	0	0.1993	0600-1	1
0600	1.5	@SLE_F	Combination	Max	3.752	10.225	0	0	15.2137	0.0753	0600-1	1.5
0600	2	@SLE_F	Combination	Max	3.752	11.725	0	0	33.1519	0	0600-1	2
0600	0	@SLE_F	Combination	Min	-20.594	-3.502	-36.162	-1.3423	-39.9201	-1.8028	0600-1	0
0600	0.5	@SLE_F	Combination	Min	-20.594	-2.002	-36.162	-1.3423	-21.839	-0.4268	0600-1	0.5
0600	1	@SLE_F	Combination	Min	-20.594	-0.502	-36.162	-1.3423	-3.7578	-2.8664	0600-1	1
0600	1.5	@SLE_F	Combination	Min	-20.594	0	-36.162	-1.3423	-0.8904	-7.4799	0600-1	1.5
0600	2	@SLE_F	Combination	Min	-20.594	0	-36.162	-1.3423	-0.7475	-12.892	0600-1	2
0600	0	@SLE_P	Combination	Max	3.752	9.227	0	0	0	6.3605	0600-1	0
0600	0.5	@SLE_P	Combination	Max	3.752	9.227	0	0	0	1.747	0600-1	0.5
0600	1	@SLE_P	Combination	Max	3.752	9.227	0	0	0	0.1993	0600-1	1
0600	1.5	@SLE_P	Combination	Max	3.752	10.225	0	0	15.2137	0.0753	0600-1	1.5
0600	2	@SLE_P	Combination	Max	3.752	11.725	0	0	33.1519	0	0600-1	2
0600	0	@SLE_P	Combination	Min	-20.594	-3.502	-36.162	-1.3423	-39.9201	-1.8028	0600-1	0
0600	0.5	@SLE_P	Combination	Min	-20.594	-2.002	-36.162	-1.3423	-21.839	-0.4268	0600-1	0.5
0600	1	@SLE_P	Combination	Min	-20.594	-0.502	-36.162	-1.3423	-3.7578	-2.8664	0600-1	1
0600	1.5	@SLE_P	Combination	Min	-20.594	0	-36.162	-1.3423	-0.8904	-7.4799	0600-1	1.5
0600	2	@SLE_P	Combination	Min	-20.594	0	-36.162	-1.3423	-0.7475	-12.892	0600-1	2
0601	0	@SLU_A1	Combination	Max	5.629	14.819	0	0	39.7823	0	0601-1	0
0601	0.375	@SLU_A1	Combination	Max	5.629	16.507	0	0	55.9266	0	0601-1	0.375
0601	0.75	@SLU_A1	Combination	Max	5.629	18.194	0	0	72.071	0	0601-1	0.75
0601	0	@SLU_A1	Combination	Min	-24.713	0	-43.48	-1.6775	-1.1212	-15.71	0601-1	0
0601	0.375	@SLU_A1	Combination	Min	-24.713	0	-43.48	-1.6775	-0.9604	-21.5836	0601-1	0.375
0601	0.75	@SLU_A1	Combination	Min	-24.713	0	-43.48	-1.6775	-0.7996	-28.09	0601-1	0.75
0601	0	@SLU_A2	Combination	Max	4.878	12.474	0	0	33.1519	0	0601-1	0
0601	0.375	@SLU_A2	Combination	Max	4.878	13.937	0	0	46.6055	0	0601-1	0.375
0601	0.75	@SLU_A2	Combination	Max	4.878	15.399	0	0	60.0592	0	0601-1	0.75
0601	0	@SLU_A2	Combination	Min	-20.594	0	-36.248	-1.409	-0.9717	-13.1316	0601-1	0
0601	0.375	@SLU_A2	Combination	Min	-20.594	0	-36.248	-1.409	-0.8324	-18.0836	0601-1	0.375
0601	0.75	@SLU_A2	Combination	Min	-20.594	0	-36.248	-1.409	-0.693	-23.5841	0601-1	0.75
0601	0	@SLU_EQU	Combination	Max	5.629	14.819	0	0	39.7823	0	0601-1	0
0601	0.375	@SLU_EQU	Combination	Max	5.629	16.507	0	0	55.9266	0	0601-1	0.375
0601	0.75	@SLU_EQU	Combination	Max	5.629	18.194	0	0	72.071	0	0601-1	0.75
0601	0	@SLU_EQU	Combination	Min	-24.713	0	-43.48	-1.6775	-1.1212	-15.71	0601-1	0
0601	0.375	@SLU_EQU	Combination	Min	-24.713	0	-43.48	-1.6775	-0.9604	-21.5836	0601-1	0.375
0601	0.75	@SLU_EQU	Combination	Min	-24.713	0	-43.48	-1.6775	-0.7996	-28.09	0601-1	0.75
0601	0	@SLE_R	Combination	Max	3.752	11.725	0	0	33.1519	0	0601-1	0
0601	0.375	@SLE_R	Combination	Max	3.752	12.85	0	0	46.6055	0	0601-1	0.375
0601	0.75	@SLE_R	Combination	Max	3.752	13.975	0	0	60.0592	0	0601-1	0.75
0601	0	@SLE_R	Combination	Min	-20.594	0	-36.162	-1.3423	-0.7475	-12.892	0601-1	0
0601	0.375	@SLE_R	Combination	Min	-20.594	0	-36.162	-1.3423	-0.6403	-17.4997	0601-1	0.375
0601	0.75	@SLE_R	Combination	Min	-20.594	0	-36.162	-1.3423	-0.5331	-22.5294	0601-1	0.75
0601	0	@SLE_F	Combination	Max	3.752	11.725	0	0	33.1519	0	0601-1	0
0601	0.375	@SLE_F	Combination	Max	3.752	12.85	0	0	46.6055	0	0601-1	0.375
0601	0.75	@SLE_F	Combination	Max	3.752	13.975	0	0	60.0592	0	0601-1	0.75
0601	0	@SLE_F	Combination	Min	-20.594	0	-36.162	-1.3423	-0.7475	-12.892	0601-1	0
0601	0.375	@SLE_F	Combination	Min	-20.594	0	-36.162	-1.3423	-0.6403	-17.4997	0601-1	0.375
0601	0.75	@SLE_F	Combination	Min	-20.594	0	-36.162	-1.3423	-0.5331	-22.5294	0601-1	0.75
0601	0	@SLE_P	Combination	Max	3.752	11.725	0	0	33.1519	0	0601-1	0
0601	0.375	@SLE_P	Combination	Max	3.752	12.85	0	0	46.6055	0	0601-1	0.375
0601	0.75	@SLE_P	Combination	Max	3.752	13.975	0	0	60.0592	0	0601-1	0.75
0601	0	@SLE_P	Combination	Min	-20.594	0	-36.162	-1.3423	-0.7475	-12.892	0601-1	0
0601	0.375	@SLE_P	Combination	Min	-20.594	0	-36.162	-1.3423	-0.6403	-17.4997	0601-1	0.375
0601	0.75	@SLE_P	Combination	Min	-20.594	0	-36.162	-1.3423	-0.5331	-22.5294	0601-1	0.75
0602	0	@SLU_A1	Combination	Max	1.108E-13	0	0	5.542E-14	0	0	0602-1	0

0602	0.375	@SLU_A1	Combination	Max	1.108E-13	0	0	5.542E-14	0	0	0602-1	0.375
0602	0.75	@SLU_A1	Combination	Max	1.108E-13	0	0	5.542E-14	0	0	0602-1	0.75
0602	1.125	@SLU_A1	Combination	Max	1.108E-13	0	0	5.542E-14	7.93E-13	1.053E-12	0602-1	1.125
0602	0	@SLU_A1	Combination	Min	-3.464E-14	-12.563	-4.979E-12	0	-4.809E-12	-11.2852	0602-1	0
0602	0.375	@SLU_A1	Combination	Min	-3.464E-14	-10.875	-4.979E-12	0	-2.942E-12	-6.8906	0602-1	0.375
0602	0.75	@SLU_A1	Combination	Min	-3.464E-14	-9.188	-4.979E-12	0	-1.074E-12	-3.1289	0602-1	0.75
0602	1.125	@SLU_A1	Combination	Min	-3.464E-14	-7.5	-4.979E-12	0	0	0	0602-1	1.125
0602	0	@SLU_A2	Combination	Max	9.237E-14	0	0	4.69E-14	0	0	0602-1	0
0602	0.375	@SLU_A2	Combination	Max	9.237E-14	0	0	4.69E-14	0	0	0602-1	0.375
0602	0.75	@SLU_A2	Combination	Max	9.237E-14	0	0	4.69E-14	0	0	0602-1	0.75
0602	1.125	@SLU_A2	Combination	Max	9.237E-14	0	0	4.69E-14	6.736E-13	8.853E-13	0602-1	1.125
0602	0	@SLU_A2	Combination	Min	-3.002E-14	-10.888	-4.206E-12	0	-4.059E-12	-9.7805	0602-1	0
0602	0.375	@SLU_A2	Combination	Min	-3.002E-14	-9.425	-4.206E-12	0	-2.481E-12	-5.9719	0602-1	0.375
0602	0.75	@SLU_A2	Combination	Min	-3.002E-14	-7.963	-4.206E-12	0	-9.038E-13	-2.7117	0602-1	0.75
0602	1.125	@SLU_A2	Combination	Min	-3.002E-14	-6.5	-4.206E-12	0	0	0	0602-1	1.125
0602	0	@SLU_EQU	Combination	Max	1.108E-13	0	0	5.542E-14	0	0	0602-1	0
0602	0.375	@SLU_EQU	Combination	Max	1.108E-13	0	0	5.542E-14	0	0	0602-1	0.375
0602	0.75	@SLU_EQU	Combination	Max	1.108E-13	0	0	5.542E-14	0	0	0602-1	0.75
0602	1.125	@SLU_EQU	Combination	Max	1.108E-13	0	0	5.542E-14	7.93E-13	1.053E-12	0602-1	1.125
0602	0	@SLU_EQU	Combination	Min	-3.464E-14	-12.563	-4.979E-12	0	-4.809E-12	-11.2852	0602-1	0
0602	0.375	@SLU_EQU	Combination	Min	-3.464E-14	-10.875	-4.979E-12	0	-2.942E-12	-6.8906	0602-1	0.375
0602	0.75	@SLU_EQU	Combination	Min	-3.464E-14	-9.188	-4.979E-12	0	-1.074E-12	-3.1289	0602-1	0.75
0602	1.125	@SLU_EQU	Combination	Min	-3.464E-14	-7.5	-4.979E-12	0	0	0	0602-1	1.125
0602	0	@SLE_R	Combination	Max	9.237E-14	0	0	4.263E-14	0	0	0602-1	0
0602	0.375	@SLE_R	Combination	Max	9.237E-14	0	0	4.263E-14	0	0	0602-1	0.375
0602	0.75	@SLE_R	Combination	Max	9.237E-14	0	0	4.263E-14	0	0	0602-1	0.75
0602	1.125	@SLE_R	Combination	Max	9.237E-14	0	0	4.263E-14	5.969E-13	8.384E-13	0602-1	1.125
0602	0	@SLE_R	Combination	Min	-2.309E-14	-8.375	-3.865E-12	0	-3.752E-12	-7.5234	0602-1	0
0602	0.375	@SLE_R	Combination	Min	-2.309E-14	-7.25	-3.865E-12	0	-2.302E-12	-4.5938	0602-1	0.375
0602	0.75	@SLE_R	Combination	Min	-2.309E-14	-6.125	-3.865E-12	0	-8.527E-13	-2.0859	0602-1	0.75
0602	1.125	@SLE_R	Combination	Min	-2.309E-14	-5	-3.865E-12	0	0	0	0602-1	1.125
0602	0	@SLE_F	Combination	Max	9.237E-14	0	0	4.263E-14	0	0	0602-1	0
0602	0.375	@SLE_F	Combination	Max	9.237E-14	0	0	4.263E-14	0	0	0602-1	0.375
0602	0.75	@SLE_F	Combination	Max	9.237E-14	0	0	4.263E-14	0	0	0602-1	0.75
0602	1.125	@SLE_F	Combination	Max	9.237E-14	0	0	4.263E-14	5.969E-13	8.384E-13	0602-1	1.125
0602	0	@SLE_F	Combination	Min	-2.309E-14	-8.375	-3.865E-12	0	-3.752E-12	-7.5234	0602-1	0
0602	0.375	@SLE_F	Combination	Min	-2.309E-14	-7.25	-3.865E-12	0	-2.302E-12	-4.5938	0602-1	0.375
0602	0.75	@SLE_F	Combination	Min	-2.309E-14	-6.125	-3.865E-12	0	-8.527E-13	-2.0859	0602-1	0.75
0602	1.125	@SLE_F	Combination	Min	-2.309E-14	-5	-3.865E-12	0	0	0	0602-1	1.125
0602	0	@SLE_P	Combination	Max	9.237E-14	0	0	4.263E-14	0	0	0602-1	0
0602	0.375	@SLE_P	Combination	Max	9.237E-14	0	0	4.263E-14	0	0	0602-1	0.375
0602	0.75	@SLE_P	Combination	Max	9.237E-14	0	0	4.263E-14	0	0	0602-1	0.75
0602	1.125	@SLE_P	Combination	Max	9.237E-14	0	0	4.263E-14	5.969E-13	8.384E-13	0602-1	1.125
0602	0	@SLE_P	Combination	Min	-2.309E-14	-8.375	-3.865E-12	0	-3.752E-12	-7.5234	0602-1	0
0602	0.375	@SLE_P	Combination	Min	-2.309E-14	-7.25	-3.865E-12	0	-2.302E-12	-4.5938	0602-1	0.375
0602	0.75	@SLE_P	Combination	Min	-2.309E-14	-6.125	-3.865E-12	0	-8.527E-13	-2.0859	0602-1	0.75
0602	1.125	@SLE_P	Combination	Min	-2.309E-14	-5	-3.865E-12	0	0	0	0602-1	1.125
0603	0	@SLU_A1	Combination	Max	0	0	0	0	0	3.411E-13	0603-1	0
0603	0.375	@SLU_A1	Combination	Max	0	0	0	0	1.262E-12	3.411E-13	0603-1	0.375
0603	0	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	-8.868E-13	0	0603-1	0
0603	0.375	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	0	0	0603-1	0.375
0603	0	@SLU_A2	Combination	Max	0	0	0	0	0	2.956E-13	0603-1	0
0603	0.375	@SLU_A2	Combination	Max	0	0	0	0	1.057E-12	2.956E-13	0603-1	0.375
0603	0	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	-7.503E-13	0	0603-1	0
0603	0.375	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	0	0	0603-1	0.375
0603	0	@SLU_EQU	Combination	Max	0	0	0	0	0	3.411E-13	0603-1	0
0603	0.375	@SLU_EQU	Combination	Max	0	0	0	0	1.262E-12	3.411E-13	0603-1	0.375
0603	0	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	-8.868E-13	0	0603-1	0
0603	0.375	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	0	0	0603-1	0.375
0603	0	@SLE_R	Combination	Max	0	0	0	0	0	2.274E-13	0603-1	0
0603	0.375	@SLE_R	Combination	Max	0	0	0	0	1.023E-12	2.274E-13	0603-1	0.375
0603	0	@SLE_R	Combination	Min	0	0	-4.547E-12	0	-6.821E-13	0	0603-1	0
0603	0.375	@SLE_R	Combination	Min	0	0	-4.547E-12	0	0	0	0603-1	0.375
0603	0	@SLE_F	Combination	Max	0	0	0	0	0	2.274E-13	0603-1	0
0603	0.375	@SLE_F	Combination	Max	0	0	0	0	1.023E-12	2.274E-13	0603-1	0.375
0603	0	@SLE_F	Combination	Min	0	0	-4.547E-12	0	-6.821E-13	0	0603-1	0
0603	0.375	@SLE_F	Combination	Min	0	0	-4.547E-12	0	0	0	0603-1	0.375
0603	0	@SLE_P	Combination	Max	0	0	0	0	0	2.274E-13	0603-1	0
0603	0.375	@SLE_P	Combination	Max	0	0	0	0	1.023E-12	2.274E-13	0603-1	0.375
0603	0	@SLE_P	Combination	Min	0	0	-4.547E-12	0	-6.821E-13	0	0603-1	0
0603	0.375	@SLE_P	Combination	Min	0	0	-4.547E-12	0	0	0	0603-1	0.375
0604	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0604-1	0.5
0604	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0604-1	1
0604	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0604-1	0
0604	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0604-1	1
0604	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0604-1	0.5
0604	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0604-1	1
0604	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0604-1	0
0604	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0604-1	0.5

0604	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0604-1	1
0604	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0604-1	0.5
0604	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0604-1	1
0604	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0604-1	0
0604	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0604-1	1
0604	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0604-1	0.5
0604	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0604-1	1
0604	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0604-1	0
0604	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0604-1	1
0604	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0604-1	0.5
0604	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0604-1	1
0604	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0604-1	0
0604	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0604-1	1
0604	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0604-1	0
0604	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0604-1	0.5
0604	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0604-1	1
0604	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0604-1	0
0604	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0604-1	0.5
0604	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0604-1	1
0605	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0605-1	1
0605	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0605-1	1
0605	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0

0605	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0605-1	1
0605	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0605-1	1
0606	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0606-1	1
0606	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0606-1	1
0606	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	0.999

0606	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0606-1	1
0606	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0606-1	1
0607	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0607-1	1
0607	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0607-1	1
0607	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0607-1	1
0607	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0607-1	1
0607	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0607-1	1
0607	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0607-1	1
0607	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0607-1	1
0607	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0.5

0607	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0607-1	1
0607	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0607-1	1
0607	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0607-1	1
0607	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0607-1	1
0607	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0
0607	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0.001
0607	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0.5
0607	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0607-1	1
0608	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0608-1	0.5
0608	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0608-1	1
0608	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0608-1	0
0608	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0608-1	1
0608	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0608-1	0.5
0608	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0608-1	1
0608	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0608-1	0
0608	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0608-1	1
0608	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0608-1	0.5
0608	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0608-1	1
0608	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0608-1	0
0608	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0608-1	1
0608	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0608-1	0.5
0608	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0608-1	1
0608	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0608-1	0
0608	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0608-1	1
0608	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0608-1	0.5
0608	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0608-1	1
0608	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0608-1	0
0608	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0608-1	1
0608	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0608-1	0.5
0608	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0608-1	1
0608	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0608-1	0
0608	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0608-1	1
0609	0	@SLU_A1	Combination	Max	0	2.183E-12	0	0	0	0	0609-1	0
0609	0.375	@SLU_A1	Combination	Max	0	2.183E-12	0	0	1.603E-12	0	0609-1	0.375
0609	0	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	-5.457E-13	-5.457E-13	0609-1	0
0609	0.375	@SLU_A1	Combination	Min	0	0	-5.73E-12	0	0	-1.364E-12	0609-1	0.375
0609	0	@SLU_A2	Combination	Max	0	1.819E-12	0	0	0	0	0609-1	0
0609	0.375	@SLU_A2	Combination	Max	0	1.819E-12	0	0	1.353E-12	0	0609-1	0.375
0609	0	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	-4.547E-13	-4.547E-13	0609-1	0
0609	0.375	@SLU_A2	Combination	Min	0	0	-4.82E-12	0	0	-1.137E-12	0609-1	0.375
0609	0	@SLU_EQU	Combination	Max	0	2.183E-12	0	0	0	0	0609-1	0
0609	0.375	@SLU_EQU	Combination	Max	0	2.183E-12	0	0	1.603E-12	0	0609-1	0.375
0609	0	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	-5.457E-13	-5.457E-13	0609-1	0
0609	0.375	@SLU_EQU	Combination	Min	0	0	-5.73E-12	0	0	-1.364E-12	0609-1	0.375
0609	0	@SLE_R	Combination	Max	0	1.819E-12	0	0	0	0	0609-1	0
0609	0.375	@SLE_R	Combination	Max	0	1.819E-12	0	0	1.251E-12	0	0609-1	0.375
0609	0	@SLE_R	Combination	Min	0	0	-4.547E-12	0	-4.547E-13	-4.547E-13	0609-1	0

0609	0.375	@SLE_R	Combination	Min	0	0	-4.547E-12	0	0	-1.137E-12	0609-1	0.375
0609	0	@SLE_F	Combination	Max	0	1.819E-12	0	0	0	0	0609-1	0
0609	0.375	@SLE_F	Combination	Max	0	1.819E-12	0	0	1.251E-12	0	0609-1	0.375
0609	0	@SLE_F	Combination	Min	0	0	-4.547E-12	0	-4.547E-13	-4.547E-13	0609-1	0
0609	0.375	@SLE_F	Combination	Min	0	0	-4.547E-12	0	0	-1.137E-12	0609-1	0.375
0609	0	@SLE_P	Combination	Max	0	1.819E-12	0	0	0	0	0609-1	0
0609	0.375	@SLE_P	Combination	Max	0	1.819E-12	0	0	1.251E-12	0	0609-1	0.375
0609	0	@SLE_P	Combination	Min	0	0	-4.547E-12	0	-4.547E-13	-4.547E-13	0609-1	0
0609	0.375	@SLE_P	Combination	Min	0	0	-4.547E-12	0	0	-1.137E-12	0609-1	0.375
0610	0	@SLU_A1	Combination	Max	5.627E-13	7.5	0	0	2.66E-12	0	0610-1	0
0610	0.4375	@SLU_A1	Combination	Max	5.627E-13	9.469	0	0	8.271E-12	0	0610-1	0.4375
0610	0.875	@SLU_A1	Combination	Max	5.627E-13	11.438	0	0	1.388E-11	0	0610-1	0.875
0610	0	@SLU_A1	Combination	Min	0	0	-1.282E-11	0	0	-5.798E-13	0610-1	0
0610	0.4375	@SLU_A1	Combination	Min	0	0	-1.282E-11	0	0	-3.7119	0610-1	0.4375
0610	0.875	@SLU_A1	Combination	Min	0	0	-1.282E-11	0	0	-8.2852	0610-1	0.875
0610	0	@SLU_A2	Combination	Max	4.69E-13	6.5	0	0	2.251E-12	0	0610-1	0
0610	0.4375	@SLU_A2	Combination	Max	4.69E-13	8.206	0	0	6.986E-12	0	0610-1	0.4375
0610	0.875	@SLU_A2	Combination	Max	4.69E-13	9.913	0	0	1.172E-11	0	0610-1	0.875
0610	0	@SLU_A2	Combination	Min	0	0	-1.082E-11	0	0	-4.889E-13	0610-1	0
0610	0.4375	@SLU_A2	Combination	Min	0	0	-1.082E-11	0	0	-3.217	0610-1	0.4375
0610	0.875	@SLU_A2	Combination	Min	0	0	-1.082E-11	0	0	-7.1805	0610-1	0.875
0610	0	@SLU_EQU	Combination	Max	5.627E-13	7.5	0	0	2.66E-12	0	0610-1	0
0610	0.4375	@SLU_EQU	Combination	Max	5.627E-13	9.469	0	0	8.271E-12	0	0610-1	0.4375
0610	0.875	@SLU_EQU	Combination	Max	5.627E-13	11.438	0	0	1.388E-11	0	0610-1	0.875
0610	0	@SLU_EQU	Combination	Min	0	0	-1.282E-11	0	0	-5.798E-13	0610-1	0
0610	0.4375	@SLU_EQU	Combination	Min	0	0	-1.282E-11	0	0	-3.7119	0610-1	0.4375
0610	0.875	@SLU_EQU	Combination	Min	0	0	-1.282E-11	0	0	-8.2852	0610-1	0.875
0610	0	@SLE_R	Combination	Max	4.69E-13	5	0	0	2.046E-12	0	0610-1	0
0610	0.4375	@SLE_R	Combination	Max	4.69E-13	6.313	0	0	6.423E-12	0	0610-1	0.4375
0610	0.875	@SLE_R	Combination	Max	4.69E-13	7.625	0	0	1.08E-11	0	0610-1	0.875
0610	0	@SLE_R	Combination	Min	0	0	-1E-11	0	0	-4.547E-13	0610-1	0
0610	0.4375	@SLE_R	Combination	Min	0	0	-1E-11	0	0	-2.4746	0610-1	0.4375
0610	0.875	@SLE_R	Combination	Min	0	0	-1E-11	0	0	-5.5234	0610-1	0.875
0610	0	@SLE_F	Combination	Max	4.69E-13	5	0	0	2.046E-12	0	0610-1	0
0610	0.4375	@SLE_F	Combination	Max	4.69E-13	6.313	0	0	6.423E-12	0	0610-1	0.4375
0610	0.875	@SLE_F	Combination	Max	4.69E-13	7.625	0	0	1.08E-11	0	0610-1	0.875
0610	0	@SLE_F	Combination	Min	0	0	-1E-11	0	0	-4.547E-13	0610-1	0
0610	0.4375	@SLE_F	Combination	Min	0	0	-1E-11	0	0	-2.4746	0610-1	0.4375
0610	0.875	@SLE_F	Combination	Min	0	0	-1E-11	0	0	-5.5234	0610-1	0.875
0610	0	@SLE_P	Combination	Max	4.69E-13	5	0	0	2.046E-12	0	0610-1	0
0610	0.4375	@SLE_P	Combination	Max	4.69E-13	6.313	0	0	6.423E-12	0	0610-1	0.4375
0610	0.875	@SLE_P	Combination	Max	4.69E-13	7.625	0	0	1.08E-11	0	0610-1	0.875
0610	0	@SLE_P	Combination	Min	0	0	-1E-11	0	0	-4.547E-13	0610-1	0
0610	0.4375	@SLE_P	Combination	Min	0	0	-1E-11	0	0	-2.4746	0610-1	0.4375
0610	0.875	@SLE_P	Combination	Min	0	0	-1E-11	0	0	-5.5234	0610-1	0.875
0611	0	@SLU_A1	Combination	Max	0	11.437	0	2.217E-13	1.371E-11	0	0611-1	0
0611	0.25	@SLU_A1	Combination	Max	0	12.562	0	2.217E-13	1.835E-11	0	0611-1	0.25
0611	0	@SLU_A1	Combination	Min	0	-4.366E-12	-1.855E-11	0	0	-8.2852	0611-1	0
0611	0.25	@SLU_A1	Combination	Min	0	-4.366E-12	-1.855E-11	0	0	-11.2852	0611-1	0.25
0611	0	@SLU_A2	Combination	Max	0	9.912	0	1.876E-13	1.157E-11	0	0611-1	0
0611	0.25	@SLU_A2	Combination	Max	0	10.887	0	1.876E-13	1.548E-11	0	0611-1	0.25
0611	0	@SLU_A2	Combination	Min	0	-3.638E-12	-1.564E-11	0	0	-7.1805	0611-1	0
0611	0.25	@SLU_A2	Combination	Min	0	-3.638E-12	-1.564E-11	0	0	-9.7805	0611-1	0.25
0611	0	@SLU_EQU	Combination	Max	0	11.437	0	2.217E-13	1.371E-11	0	0611-1	0
0611	0.25	@SLU_EQU	Combination	Max	0	12.562	0	2.217E-13	1.835E-11	0	0611-1	0.25
0611	0	@SLU_EQU	Combination	Min	0	-4.366E-12	-1.855E-11	0	0	-8.2852	0611-1	0
0611	0.25	@SLU_EQU	Combination	Min	0	-4.366E-12	-1.855E-11	0	0	-11.2852	0611-1	0.25
0611	0	@SLE_R	Combination	Max	0	7.625	0	1.705E-13	1.069E-11	0	0611-1	0
0611	0.25	@SLE_R	Combination	Max	0	8.375	0	1.705E-13	1.432E-11	0	0611-1	0.25
0611	0	@SLE_R	Combination	Min	0	-3.638E-12	-1.455E-11	0	0	-5.5234	0611-1	0
0611	0.25	@SLE_R	Combination	Min	0	-3.638E-12	-1.455E-11	0	0	-7.5234	0611-1	0.25
0611	0	@SLE_F	Combination	Max	0	7.625	0	1.705E-13	1.069E-11	0	0611-1	0
0611	0.25	@SLE_F	Combination	Max	0	8.375	0	1.705E-13	1.432E-11	0	0611-1	0.25
0611	0	@SLE_F	Combination	Min	0	-3.638E-12	-1.455E-11	0	0	-5.5234	0611-1	0
0611	0.25	@SLE_F	Combination	Min	0	-3.638E-12	-1.455E-11	0	0	-7.5234	0611-1	0.25
0611	0	@SLE_P	Combination	Max	0	7.625	0	1.705E-13	1.069E-11	0	0611-1	0
0611	0.25	@SLE_P	Combination	Max	0	8.375	0	1.705E-13	1.432E-11	0	0611-1	0.25
0611	0	@SLE_P	Combination	Min	0	-3.638E-12	-1.455E-11	0	0	-5.5234	0611-1	0
0611	0.25	@SLE_P	Combination	Min	0	-3.638E-12	-1.455E-11	0	0	-7.5234	0611-1	0.25
0612	0	@SLU_A1	Combination	Max	5.879	0	1.96	2.6545	0	0	0612-1	0
0612	0.4375	@SLU_A1	Combination	Max	5.879	0	1.96	2.6545	0	0	0612-1	0.4375
0612	0.875	@SLU_A1	Combination	Max	5.879	0	1.96	2.6545	0	0	0612-1	0.875
0612	1.3125	@SLU_A1	Combination	Max	5.879	0	1.96	2.6545	0	0.4633	0612-1	1.3125
0612	1.75	@SLU_A1	Combination	Max	5.879	0.716	1.96	2.6545	0	0.5807	0612-1	1.75
0612	0	@SLU_A1	Combination	Min	-47.327	-22.417	-2.141	0	-23.298	-34.7578	0612-1	0
0612	0.4375	@SLU_A1	Combination	Min	-47.327	-20.448	-2.141	0	-23.2191	-25.3812	0612-1	0.4375
0612	0.875	@SLU_A1	Combination	Min	-47.327	-18.479	-2.141	0	-23.1402	-16.8659	0612-1	0.875
0612	1.3125	@SLU_A1	Combination	Min	-47.327	-16.51	-2.141	0	-23.0614	-9.6752	0612-1	1.3125
0612	1.75	@SLU_A1	Combination	Min	-47.327	-15.258	-2.141	0	-22.9825	-3	0612-1	1.75
0612	0	@SLU_A2	Combination	Max	5.095	0	1.634	2.2249	0	0	0612-1	0
0612	0.4375	@SLU_A2	Combination	Max	5.095	0	1.634	2.2249	0	0	0612-1	0.4375
0612	0.875	@SLU_A2	Combination	Max	5.095	0	1.634	2.2249	0	0	0612-1	0.875

0612	1.3125	@SLU_A2	Combination	Max	5.095	0	1.634	2.2249	0	0.4015	0612-1	1.3125
0612	1.75	@SLU_A2	Combination	Max	5.095	0.621	1.634	2.2249	0	0.5033	0612-1	1.75
0612	0	@SLU_A2	Combination	Min	-39.439	-18.919	-1.855	0	-19.6244	-29.1334	0612-1	0
0612	0.4375	@SLU_A2	Combination	Min	-39.439	-17.213	-1.855	0	-19.5274	-21.2295	0612-1	0.4375
0612	0.875	@SLU_A2	Combination	Min	-39.439	-15.507	-1.855	0	-19.4305	-14.0721	0612-1	0.875
0612	1.3125	@SLU_A2	Combination	Min	-39.439	-13.8	-1.855	0	-19.3335	-8.0627	0612-1	1.3125
0612	1.75	@SLU_A2	Combination	Min	-39.439	-12.715	-1.855	0	-19.2366	-2.5	0612-1	1.75
0612	0	@SLU_EQU	Combination	Max	5.879	0	1.96	2.6545	0	0	0612-1	0
0612	0.4375	@SLU_EQU	Combination	Max	5.879	0	1.96	2.6545	0	0	0612-1	0.4375
0612	0.875	@SLU_EQU	Combination	Max	5.879	0	1.96	2.6545	0	0	0612-1	0.875
0612	1.3125	@SLU_EQU	Combination	Max	5.879	0	1.96	2.6545	0	0.4633	0612-1	1.3125
0612	1.75	@SLU_EQU	Combination	Max	5.879	0.716	1.96	2.6545	0	0.5807	0612-1	1.75
0612	0	@SLU_EQU	Combination	Min	-47.327	-22.417	-2.141	0	-23.298	-34.7578	0612-1	0
0612	0.4375	@SLU_EQU	Combination	Min	-47.327	-20.448	-2.141	0	-23.2191	-25.3812	0612-1	0.4375
0612	0.875	@SLU_EQU	Combination	Min	-47.327	-18.479	-2.141	0	-23.1402	-16.8659	0612-1	0.875
0612	1.3125	@SLU_EQU	Combination	Min	-47.327	-16.51	-2.141	0	-23.0614	-9.6752	0612-1	1.3125
0612	1.75	@SLU_EQU	Combination	Min	-47.327	-15.258	-2.141	0	-22.9825	-3	0612-1	1.75
0612	0	@SLE_R	Combination	Max	3.92	0	1.634	2.1479	0	0	0612-1	0
0612	0.4375	@SLE_R	Combination	Max	3.92	0	1.634	2.1479	0	0	0612-1	0.4375
0612	0.875	@SLE_R	Combination	Max	3.92	0	1.634	2.1479	0	0	0612-1	0.875
0612	1.3125	@SLE_R	Combination	Max	3.92	0	1.634	2.1479	0	0.3089	0612-1	1.3125
0612	1.75	@SLE_R	Combination	Max	3.92	0.477	1.634	2.1479	0	0.3871	0612-1	1.75
0612	0	@SLE_R	Combination	Min	-39.439	-17.487	-1.427	0	-18.368	-28.122	0612-1	0
0612	0.4375	@SLE_R	Combination	Min	-39.439	-16.175	-1.427	0	-18.4584	-20.7584	0612-1	0.4375
0612	0.875	@SLE_R	Combination	Min	-39.439	-14.862	-1.427	0	-18.5487	-13.969	0612-1	0.875
0612	1.3125	@SLE_R	Combination	Min	-39.439	-13.55	-1.427	0	-18.6391	-8.0627	0612-1	1.3125
0612	1.75	@SLE_R	Combination	Min	-39.439	-12.715	-1.427	0	-18.7295	-2.5	0612-1	1.75
0612	0	@SLE_F	Combination	Max	3.92	0	1.634	2.1479	0	0	0612-1	0
0612	0.4375	@SLE_F	Combination	Max	3.92	0	1.634	2.1479	0	0	0612-1	0.4375
0612	0.875	@SLE_F	Combination	Max	3.92	0	1.634	2.1479	0	0	0612-1	0.875
0612	1.3125	@SLE_F	Combination	Max	3.92	0	1.634	2.1479	0	0.3089	0612-1	1.3125
0612	1.75	@SLE_F	Combination	Max	3.92	0.477	1.634	2.1479	0	0.3871	0612-1	1.75
0612	0	@SLE_F	Combination	Min	-39.439	-17.487	-1.427	0	-18.368	-28.122	0612-1	0
0612	0.4375	@SLE_F	Combination	Min	-39.439	-16.175	-1.427	0	-18.4584	-20.7584	0612-1	0.4375
0612	0.875	@SLE_F	Combination	Min	-39.439	-14.862	-1.427	0	-18.5487	-13.969	0612-1	0.875
0612	1.3125	@SLE_F	Combination	Min	-39.439	-13.55	-1.427	0	-18.6391	-8.0627	0612-1	1.3125
0612	1.75	@SLE_F	Combination	Min	-39.439	-12.715	-1.427	0	-18.7295	-2.5	0612-1	1.75
0612	0	@SLE_P	Combination	Max	3.92	0	1.634	2.1479	0	0	0612-1	0
0612	0.4375	@SLE_P	Combination	Max	3.92	0	1.634	2.1479	0	0	0612-1	0.4375
0612	0.875	@SLE_P	Combination	Max	3.92	0	1.634	2.1479	0	0	0612-1	0.875
0612	1.3125	@SLE_P	Combination	Max	3.92	0	1.634	2.1479	0	0.3089	0612-1	1.3125
0612	1.75	@SLE_P	Combination	Max	3.92	0.477	1.634	2.1479	0	0.3871	0612-1	1.75
0612	0	@SLE_P	Combination	Min	-39.439	-17.487	-1.427	0	-18.368	-28.122	0612-1	0
0612	0.4375	@SLE_P	Combination	Min	-39.439	-16.175	-1.427	0	-18.4584	-20.7584	0612-1	0.4375
0612	0.875	@SLE_P	Combination	Min	-39.439	-14.862	-1.427	0	-18.5487	-13.969	0612-1	0.875
0612	1.3125	@SLE_P	Combination	Min	-39.439	-13.55	-1.427	0	-18.6391	-8.0627	0612-1	1.3125
0612	1.75	@SLE_P	Combination	Min	-39.439	-12.715	-1.427	0	-18.7295	-2.5	0612-1	1.75
0613	0	@SLU_A1	Combination	Max	5.879	0.716	1.96	2.6545	0	0.5807	0613-1	0
0613	0.5	@SLU_A1	Combination	Max	5.879	2.966	1.96	2.6545	0	4.6289	0613-1	0.5
0613	1	@SLU_A1	Combination	Max	5.879	5.216	1.96	2.6545	0	12.2577	0613-1	1
0613	0	@SLU_A1	Combination	Min	-47.327	-15.258	-2.141	0	-22.9825	-3	0613-1	0
0613	0.5	@SLU_A1	Combination	Min	-47.327	-15.258	-2.141	0	-22.8924	-0.3398	0613-1	0.5
0613	1	@SLU_A1	Combination	Min	-47.327	-15.258	-2.141	0	-22.8022	-2.3854	0613-1	1
0613	0	@SLU_A2	Combination	Max	5.095	0.621	1.634	2.2249	0	0.5033	0613-1	0
0613	0.5	@SLU_A2	Combination	Max	5.095	2.571	1.634	2.2249	0	3.8574	0613-1	0.5
0613	1	@SLU_A2	Combination	Max	5.095	4.521	1.634	2.2249	0	10.2148	0613-1	1
0613	0	@SLU_A2	Combination	Min	-39.439	-12.715	-1.855	0	-19.2366	-2.5	0613-1	0
0613	0.5	@SLU_A2	Combination	Min	-39.439	-12.715	-1.855	0	-19.1258	-0.2945	0613-1	0.5
0613	1	@SLU_A2	Combination	Min	-39.439	-12.715	-1.855	0	-19.015	-2.0673	0613-1	1
0613	0	@SLU_EQU	Combination	Max	5.879	0.716	1.96	2.6545	0	0.5807	0613-1	0
0613	0.5	@SLU_EQU	Combination	Max	5.879	2.966	1.96	2.6545	0	4.6289	0613-1	0.5
0613	1	@SLU_EQU	Combination	Max	5.879	5.216	1.96	2.6545	0	12.2577	0613-1	1
0613	0	@SLU_EQU	Combination	Min	-47.327	-15.258	-2.141	0	-22.9825	-3	0613-1	0
0613	0.5	@SLU_EQU	Combination	Min	-47.327	-15.258	-2.141	0	-22.8924	-0.3398	0613-1	0.5
0613	1	@SLU_EQU	Combination	Min	-47.327	-15.258	-2.141	0	-22.8022	-2.3854	0613-1	1
0613	0	@SLE_R	Combination	Max	3.92	0.477	1.634	2.1479	0	0.3871	0613-1	0
0613	0.5	@SLE_R	Combination	Max	3.92	1.977	1.634	2.1479	0	3.8574	0613-1	0.5
0613	1	@SLE_R	Combination	Max	3.92	3.477	1.634	2.1479	0	10.2148	0613-1	1
0613	0	@SLE_R	Combination	Min	-39.439	-12.715	-1.427	0	-18.7295	-2.5	0613-1	0
0613	0.5	@SLE_R	Combination	Min	-39.439	-12.715	-1.427	0	-18.8327	-0.2266	0613-1	0.5
0613	1	@SLE_R	Combination	Min	-39.439	-12.715	-1.427	0	-18.936	-1.5903	0613-1	1
0613	0	@SLE_F	Combination	Max	3.92	0.477	1.634	2.1479	0	0.3871	0613-1	0
0613	0.5	@SLE_F	Combination	Max	3.92	1.977	1.634	2.1479	0	3.8574	0613-1	0.5
0613	1	@SLE_F	Combination	Max	3.92	3.477	1.634	2.1479	0	10.2148	0613-1	1
0613	0	@SLE_F	Combination	Min	-39.439	-12.715	-1.427	0	-18.7295	-2.5	0613-1	0
0613	0.5	@SLE_F	Combination	Min	-39.439	-12.715	-1.427	0	-18.8327	-0.2266	0613-1	0.5
0613	1	@SLE_F	Combination	Min	-39.439	-12.715	-1.427	0	-18.936	-1.5903	0613-1	1
0613	0	@SLE_P	Combination	Max	3.92	0.477	1.634	2.1479	0	0.3871	0613-1	0
0613	0.5	@SLE_P	Combination	Max	3.92	1.977	1.634	2.1479	0	3.8574	0613-1	0.5
0613	1	@SLE_P	Combination	Max	3.92	3.477	1.634	2.1479	0	10.2148	0613-1	1
0613	0	@SLE_P	Combination	Min	-39.439	-12.715	-1.427	0	-18.7295	-2.5	0613-1	0
0613	0.5	@SLE_P	Combination	Min	-39.439	-12.715	-1.427	0	-18.8327	-0.2266	0613-1	0.5

0613	1	@SLE_P	Combination	Min	-39.439	-12.715	-1.427	0	-18.936	-1.5903	0613-1	1
0614	0	@SLU_A1	Combination	Max	5.879	15.258	2.141	0	0	12.2577	0614-1	0
0614	0.5	@SLU_A1	Combination	Max	5.879	15.258	2.141	0	0	4.6289	0614-1	0.5
0614	1	@SLU_A1	Combination	Max	5.879	15.258	2.141	0	0	0.5807	0614-1	1
0614	1.5	@SLU_A1	Combination	Max	5.879	16.792	2.141	0	0	0.3762	0614-1	1.5
0614	2	@SLU_A1	Combination	Max	5.879	19.042	2.141	0	0	0	0614-1	2
0614	0	@SLU_A1	Combination	Min	-47.327	-5.216	-1.96	-2.6545	-22.8022	-2.3854	0614-1	0
0614	0.5	@SLU_A1	Combination	Min	-47.327	-2.966	-1.96	-2.6545	-22.8924	-0.3398	0614-1	0.5
0614	1	@SLU_A1	Combination	Min	-47.327	-0.716	-1.96	-2.6545	-22.9825	-3	0614-1	1
0614	1.5	@SLU_A1	Combination	Min	-47.327	0	-1.96	-2.6545	-23.0726	-10.6289	0614-1	1.5
0614	2	@SLU_A1	Combination	Min	-47.327	0	-1.96	-2.6545	-23.1628	-19.211	0614-1	2
0614	0	@SLU_A2	Combination	Max	5.095	12.715	1.855	0	0	10.2148	0614-1	0
0614	0.5	@SLU_A2	Combination	Max	5.095	12.715	1.855	0	0	3.8574	0614-1	0.5
0614	1	@SLU_A2	Combination	Max	5.095	12.715	1.855	0	0	0.5033	0614-1	1
0614	1.5	@SLU_A2	Combination	Max	5.095	14.044	1.855	0	0	0.3261	0614-1	1.5
0614	2	@SLU_A2	Combination	Max	5.095	15.994	1.855	0	0	0	0614-1	2
0614	0	@SLU_A2	Combination	Min	-39.439	-4.521	-1.634	-2.2249	-19.015	-2.0673	0614-1	0
0614	0.5	@SLU_A2	Combination	Min	-39.439	-2.571	-1.634	-2.2249	-19.1258	-0.2945	0614-1	0.5
0614	1	@SLU_A2	Combination	Min	-39.439	-0.621	-1.634	-2.2249	-19.2366	-2.5	0614-1	1
0614	1.5	@SLU_A2	Combination	Min	-39.439	0	-1.634	-2.2249	-19.3474	-8.8574	0614-1	1.5
0614	2	@SLU_A2	Combination	Min	-39.439	0	-1.634	-2.2249	-19.4582	-16.0409	0614-1	2
0614	0	@SLU_EQU	Combination	Max	5.879	15.258	2.141	0	0	12.2577	0614-1	0
0614	0.5	@SLU_EQU	Combination	Max	5.879	15.258	2.141	0	0	4.6289	0614-1	0.5
0614	1	@SLU_EQU	Combination	Max	5.879	15.258	2.141	0	0	0.5807	0614-1	1
0614	1.5	@SLU_EQU	Combination	Max	5.879	16.792	2.141	0	0	0.3762	0614-1	1.5
0614	2	@SLU_EQU	Combination	Max	5.879	19.042	2.141	0	0	0	0614-1	2
0614	0	@SLU_EQU	Combination	Min	-47.327	-5.216	-1.96	-2.6545	-22.8022	-2.3854	0614-1	0
0614	0.5	@SLU_EQU	Combination	Min	-47.327	-2.966	-1.96	-2.6545	-22.8924	-0.3398	0614-1	0.5
0614	1	@SLU_EQU	Combination	Min	-47.327	-0.716	-1.96	-2.6545	-22.9825	-3	0614-1	1
0614	1.5	@SLU_EQU	Combination	Min	-47.327	0	-1.96	-2.6545	-23.0726	-10.6289	0614-1	1.5
0614	2	@SLU_EQU	Combination	Min	-47.327	0	-1.96	-2.6545	-23.1628	-19.211	0614-1	2
0614	0	@SLE_R	Combination	Max	3.92	12.715	1.427	0	0	10.2148	0614-1	0
0614	0.5	@SLE_R	Combination	Max	3.92	12.715	1.427	0	0	3.8574	0614-1	0.5
0614	1	@SLE_R	Combination	Max	3.92	12.715	1.427	0	0	0.3871	0614-1	1
0614	1.5	@SLE_R	Combination	Max	3.92	13.737	1.427	0	0	0.2508	0614-1	1.5
0614	2	@SLE_R	Combination	Max	3.92	15.237	1.427	0	0	0	0614-1	2
0614	0	@SLE_R	Combination	Min	-39.439	-3.477	-1.634	-2.1479	-18.936	-1.5903	0614-1	0
0614	0.5	@SLE_R	Combination	Min	-39.439	-1.977	-1.634	-2.1479	-18.8327	-0.2266	0614-1	0.5
0614	1	@SLE_R	Combination	Min	-39.439	-0.477	-1.634	-2.1479	-18.7295	-2.5	0614-1	1
0614	1.5	@SLE_R	Combination	Min	-39.439	0	-1.634	-2.1479	-18.6262	-8.8574	0614-1	1.5
0614	2	@SLE_R	Combination	Min	-39.439	0	-1.634	-2.1479	-18.5229	-15.8503	0614-1	2
0614	0	@SLE_F	Combination	Max	3.92	12.715	1.427	0	0	10.2148	0614-1	0
0614	0.5	@SLE_F	Combination	Max	3.92	12.715	1.427	0	0	3.8574	0614-1	0.5
0614	1	@SLE_F	Combination	Max	3.92	12.715	1.427	0	0	0.3871	0614-1	1
0614	1.5	@SLE_F	Combination	Max	3.92	13.737	1.427	0	0	0.2508	0614-1	1.5
0614	2	@SLE_F	Combination	Max	3.92	15.237	1.427	0	0	0	0614-1	2
0614	0	@SLE_F	Combination	Min	-39.439	-3.477	-1.634	-2.1479	-18.936	-1.5903	0614-1	0
0614	0.5	@SLE_F	Combination	Min	-39.439	-1.977	-1.634	-2.1479	-18.8327	-0.2266	0614-1	0.5
0614	1	@SLE_F	Combination	Min	-39.439	-0.477	-1.634	-2.1479	-18.7295	-2.5	0614-1	1
0614	1.5	@SLE_F	Combination	Min	-39.439	0	-1.634	-2.1479	-18.6262	-8.8574	0614-1	1.5
0614	2	@SLE_F	Combination	Min	-39.439	0	-1.634	-2.1479	-18.5229	-15.8503	0614-1	2
0614	0	@SLE_P	Combination	Max	3.92	12.715	1.427	0	0	10.2148	0614-1	0
0614	0.5	@SLE_P	Combination	Max	3.92	12.715	1.427	0	0	3.8574	0614-1	0.5
0614	1	@SLE_P	Combination	Max	3.92	12.715	1.427	0	0	0.3871	0614-1	1
0614	1.5	@SLE_P	Combination	Max	3.92	13.737	1.427	0	0	0.2508	0614-1	1.5
0614	2	@SLE_P	Combination	Max	3.92	15.237	1.427	0	0	0	0614-1	2
0614	0	@SLE_P	Combination	Min	-39.439	-3.477	-1.634	-2.1479	-18.936	-1.5903	0614-1	0
0614	0.5	@SLE_P	Combination	Min	-39.439	-1.977	-1.634	-2.1479	-18.8327	-0.2266	0614-1	0.5
0614	1	@SLE_P	Combination	Min	-39.439	-0.477	-1.634	-2.1479	-18.7295	-2.5	0614-1	1
0614	1.5	@SLE_P	Combination	Min	-39.439	0	-1.634	-2.1479	-18.6262	-8.8574	0614-1	1.5
0614	2	@SLE_P	Combination	Min	-39.439	0	-1.634	-2.1479	-18.5229	-15.8503	0614-1	2
0615	0	@SLU_A1	Combination	Max	5.879	19.042	2.141	0	0	0	0615-1	0
0615	0.375	@SLU_A1	Combination	Max	5.879	20.729	2.141	0	0	0	0615-1	0.375
0615	0.75	@SLU_A1	Combination	Max	5.879	22.417	2.141	0	0	0	0615-1	0.75
0615	0	@SLU_A1	Combination	Min	-47.327	0	-1.96	-2.6545	-23.1628	-19.211	0615-1	0
0615	0.375	@SLU_A1	Combination	Min	-47.327	0	-1.96	-2.6545	-23.2304	-26.668	0615-1	0.375
0615	0.75	@SLU_A1	Combination	Min	-47.327	0	-1.96	-2.6545	-23.298	-34.7578	0615-1	0.75
0615	0	@SLU_A2	Combination	Max	5.095	15.994	1.855	0	0	0	0615-1	0
0615	0.375	@SLU_A2	Combination	Max	5.095	17.457	1.855	0	0	0	0615-1	0.375
0615	0.75	@SLU_A2	Combination	Max	5.095	18.919	1.855	0	0	0	0615-1	0.75
0615	0	@SLU_A2	Combination	Min	-39.439	0	-1.634	-2.2249	-19.4582	-16.0409	0615-1	0
0615	0.375	@SLU_A2	Combination	Min	-39.439	0	-1.634	-2.2249	-19.5413	-22.3129	0615-1	0.375
0615	0.75	@SLU_A2	Combination	Min	-39.439	0	-1.634	-2.2249	-19.6244	-29.1334	0615-1	0.75
0615	0	@SLU_EQU	Combination	Max	5.879	19.042	2.141	0	0	0	0615-1	0
0615	0.375	@SLU_EQU	Combination	Max	5.879	20.729	2.141	0	0	0	0615-1	0.375
0615	0.75	@SLU_EQU	Combination	Max	5.879	22.417	2.141	0	0	0	0615-1	0.75
0615	0	@SLU_EQU	Combination	Min	-47.327	0	-1.96	-2.6545	-23.1628	-19.211	0615-1	0
0615	0.375	@SLU_EQU	Combination	Min	-47.327	0	-1.96	-2.6545	-23.2304	-26.668	0615-1	0.375
0615	0.75	@SLU_EQU	Combination	Min	-47.327	0	-1.96	-2.6545	-23.298	-34.7578	0615-1	0.75
0615	0	@SLE_R	Combination	Max	3.92	15.237	1.427	0	0	0	0615-1	0
0615	0.375	@SLE_R	Combination	Max	3.92	16.362	1.427	0	0	0	0615-1	0.375
0615	0.75	@SLE_R	Combination	Max	3.92	17.487	1.427	0	0	0	0615-1	0.75

0615	0	@SLE_R	Combination	Min	-39.439	0	-1.634	-2.1479	-18.5229	-15.8503	0615-1	0
0615	0.375	@SLE_R	Combination	Min	-39.439	0	-1.634	-2.1479	-18.4455	-21.7752	0615-1	0.375
0615	0.75	@SLE_R	Combination	Min	-39.439	0	-1.634	-2.1479	-18.368	-28.122	0615-1	0.75
0615	0	@SLE_F	Combination	Max	3.92	15.237	1.427	0	0	0	0615-1	0
0615	0.375	@SLE_F	Combination	Max	3.92	16.362	1.427	0	0	0	0615-1	0.375
0615	0.75	@SLE_F	Combination	Max	3.92	17.487	1.427	0	0	0	0615-1	0.75
0615	0	@SLE_F	Combination	Min	-39.439	0	-1.634	-2.1479	-18.5229	-15.8503	0615-1	0
0615	0.375	@SLE_F	Combination	Min	-39.439	0	-1.634	-2.1479	-18.4455	-21.7752	0615-1	0.375
0615	0.75	@SLE_F	Combination	Min	-39.439	0	-1.634	-2.1479	-18.368	-28.122	0615-1	0.75
0615	0	@SLE_P	Combination	Max	3.92	15.237	1.427	0	0	0	0615-1	0
0615	0.375	@SLE_P	Combination	Max	3.92	16.362	1.427	0	0	0	0615-1	0.375
0615	0.75	@SLE_P	Combination	Max	3.92	17.487	1.427	0	0	0	0615-1	0.75
0615	0	@SLE_P	Combination	Min	-39.439	0	-1.634	-2.1479	-18.5229	-15.8503	0615-1	0
0615	0.375	@SLE_P	Combination	Min	-39.439	0	-1.634	-2.1479	-18.4455	-21.7752	0615-1	0.375
0615	0.75	@SLE_P	Combination	Min	-39.439	0	-1.634	-2.1479	-18.368	-28.122	0615-1	0.75
0616	0	@SLU_A1	Combination	Max	0	0	7.162E-12	5.542E-14	8.39E-12	0	0616-1	0
0616	0.375	@SLU_A1	Combination	Max	0	0	7.162E-12	5.542E-14	5.704E-12	0	0616-1	0.375
0616	0.75	@SLU_A1	Combination	Max	0	0	7.162E-12	5.542E-14	3.018E-12	0	0616-1	0.75
0616	1.125	@SLU_A1	Combination	Max	0	0	7.162E-12	5.542E-14	4.69E-13	4.732E-13	0616-1	1.125
0616	0	@SLU_A1	Combination	Min	-4.434E-13	-12.563	0	0	0	-11.2852	0616-1	0
0616	0.375	@SLU_A1	Combination	Min	-4.434E-13	-10.875	0	0	0	-6.8906	0616-1	0.375
0616	0.75	@SLU_A1	Combination	Min	-4.434E-13	-9.188	0	0	0	-3.1289	0616-1	0.75
0616	1.125	@SLU_A1	Combination	Min	-4.434E-13	-7.5	0	0	-1.364E-13	0	0616-1	1.125
0616	0	@SLU_A2	Combination	Max	0	0	6.025E-12	4.69E-14	7.071E-12	0	0616-1	0
0616	0.375	@SLU_A2	Combination	Max	0	0	6.025E-12	4.69E-14	4.812E-12	0	0616-1	0.375
0616	0.75	@SLU_A2	Combination	Max	0	0	6.025E-12	4.69E-14	2.552E-12	0	0616-1	0.75
0616	1.125	@SLU_A2	Combination	Max	0	0	6.025E-12	4.69E-14	4.064E-13	4.022E-13	0616-1	1.125
0616	0	@SLU_A2	Combination	Min	-3.695E-13	-10.888	0	0	0	-9.7805	0616-1	0
0616	0.375	@SLU_A2	Combination	Min	-3.695E-13	-9.425	0	0	0	-5.9719	0616-1	0.375
0616	0.75	@SLU_A2	Combination	Min	-3.695E-13	-7.963	0	0	0	-2.7117	0616-1	0.75
0616	1.125	@SLU_A2	Combination	Min	-3.695E-13	-6.5	0	0	-1.137E-13	0	0616-1	1.125
0616	0	@SLU_EQU	Combination	Max	0	0	7.162E-12	5.542E-14	8.39E-12	0	0616-1	0
0616	0.375	@SLU_EQU	Combination	Max	0	0	7.162E-12	5.542E-14	5.704E-12	0	0616-1	0.375
0616	0.75	@SLU_EQU	Combination	Max	0	0	7.162E-12	5.542E-14	3.018E-12	0	0616-1	0.75
0616	1.125	@SLU_EQU	Combination	Max	0	0	7.162E-12	5.542E-14	4.69E-13	4.732E-13	0616-1	1.125
0616	0	@SLU_EQU	Combination	Min	-4.434E-13	-12.563	0	0	0	-11.2852	0616-1	0
0616	0.375	@SLU_EQU	Combination	Min	-4.434E-13	-10.875	0	0	0	-6.8906	0616-1	0.375
0616	0.75	@SLU_EQU	Combination	Min	-4.434E-13	-9.188	0	0	0	-3.1289	0616-1	0.75
0616	1.125	@SLU_EQU	Combination	Min	-4.434E-13	-7.5	0	0	-1.364E-13	0	0616-1	1.125
0616	0	@SLE_R	Combination	Max	0	0	5.684E-12	4.263E-14	6.594E-12	0	0616-1	0
0616	0.375	@SLE_R	Combination	Max	0	0	5.684E-12	4.263E-14	4.462E-12	0	0616-1	0.375
0616	0.75	@SLE_R	Combination	Max	0	0	5.684E-12	4.263E-14	2.331E-12	0	0616-1	0.75
0616	1.125	@SLE_R	Combination	Max	0	0	5.684E-12	4.263E-14	3.126E-13	3.553E-13	0616-1	1.125
0616	0	@SLE_R	Combination	Min	-3.695E-13	-8.375	0	0	0	-7.5234	0616-1	0
0616	0.375	@SLE_R	Combination	Min	-3.695E-13	-7.25	0	0	0	-4.5938	0616-1	0.375
0616	0.75	@SLE_R	Combination	Min	-3.695E-13	-6.125	0	0	0	-2.0859	0616-1	0.75
0616	1.125	@SLE_R	Combination	Min	-3.695E-13	-5	0	0	-1.137E-13	0	0616-1	1.125
0616	0	@SLE_F	Combination	Max	0	0	5.684E-12	4.263E-14	6.594E-12	0	0616-1	0
0616	0.375	@SLE_F	Combination	Max	0	0	5.684E-12	4.263E-14	4.462E-12	0	0616-1	0.375
0616	0.75	@SLE_F	Combination	Max	0	0	5.684E-12	4.263E-14	2.331E-12	0	0616-1	0.75
0616	1.125	@SLE_F	Combination	Max	0	0	5.684E-12	4.263E-14	3.126E-13	3.553E-13	0616-1	1.125
0616	0	@SLE_F	Combination	Min	-3.695E-13	-8.375	0	0	0	-7.5234	0616-1	0
0616	0.375	@SLE_F	Combination	Min	-3.695E-13	-7.25	0	0	0	-4.5938	0616-1	0.375
0616	0.75	@SLE_F	Combination	Min	-3.695E-13	-6.125	0	0	0	-2.0859	0616-1	0.75
0616	1.125	@SLE_F	Combination	Min	-3.695E-13	-5	0	0	-1.137E-13	0	0616-1	1.125
0616	0	@SLE_P	Combination	Max	0	0	5.684E-12	4.263E-14	6.594E-12	0	0616-1	0
0616	0.375	@SLE_P	Combination	Max	0	0	5.684E-12	4.263E-14	4.462E-12	0	0616-1	0.375
0616	0.75	@SLE_P	Combination	Max	0	0	5.684E-12	4.263E-14	2.331E-12	0	0616-1	0.75
0616	1.125	@SLE_P	Combination	Max	0	0	5.684E-12	4.263E-14	3.126E-13	3.553E-13	0616-1	1.125
0616	0	@SLE_P	Combination	Min	-3.695E-13	-8.375	0	0	0	-7.5234	0616-1	0
0616	0.375	@SLE_P	Combination	Min	-3.695E-13	-7.25	0	0	0	-4.5938	0616-1	0.375
0616	0.75	@SLE_P	Combination	Min	-3.695E-13	-6.125	0	0	0	-2.0859	0616-1	0.75
0616	1.125	@SLE_P	Combination	Min	-3.695E-13	-5	0	0	-1.137E-13	0	0616-1	1.125
0617	0	@SLU_A1	Combination	Max	0	0	7.094E-12	0	2.66E-12	0	0617-1	0
0617	0.375	@SLU_A1	Combination	Max	0	0	7.094E-12	0	0	0	0617-1	0.375
0617	0	@SLU_A1	Combination	Min	0	0	0	0	0	-3.411E-13	0617-1	0
0617	0.375	@SLU_A1	Combination	Min	0	0	0	0	0	-3.411E-13	0617-1	0.375
0617	0	@SLU_A2	Combination	Max	0	0	6.003E-12	0	2.251E-12	0	0617-1	0
0617	0.375	@SLU_A2	Combination	Max	0	0	6.003E-12	0	0	0	0617-1	0.375
0617	0	@SLU_A2	Combination	Min	0	0	0	0	0	-2.956E-13	0617-1	0
0617	0.375	@SLU_A2	Combination	Min	0	0	0	0	0	-2.956E-13	0617-1	0.375
0617	0	@SLU_EQU	Combination	Max	0	0	7.094E-12	0	2.66E-12	0	0617-1	0
0617	0.375	@SLU_EQU	Combination	Max	0	0	7.094E-12	0	0	0	0617-1	0.375
0617	0	@SLU_EQU	Combination	Min	0	0	0	0	0	-3.411E-13	0617-1	0
0617	0.375	@SLU_EQU	Combination	Min	0	0	0	0	0	-3.411E-13	0617-1	0.375
0617	0	@SLE_R	Combination	Max	0	0	5.457E-12	0	2.046E-12	0	0617-1	0
0617	0.375	@SLE_R	Combination	Max	0	0	5.457E-12	0	0	0	0617-1	0.375
0617	0	@SLE_R	Combination	Min	0	0	0	0	0	-2.274E-13	0617-1	0
0617	0.375	@SLE_R	Combination	Min	0	0	0	0	0	-2.274E-13	0617-1	0.375
0617	0	@SLE_F	Combination	Max	0	0	5.457E-12	0	2.046E-12	0	0617-1	0
0617	0.375	@SLE_F	Combination	Max	0	0	5.457E-12	0	0	0	0617-1	0.375
0617	0	@SLE_F	Combination	Min	0	0	0	0	0	-2.274E-13	0617-1	0

0617	0.375	@SLE_F	Combination	Min	0	0	0	0	0	-2.274E-13	0617-1	0.375
0617	0	@SLE_P	Combination	Max	0	0	5.457E-12	0	2.046E-12	0	0617-1	0
0617	0.375	@SLE_P	Combination	Max	0	0	5.457E-12	0	0	0	0617-1	0.375
0617	0	@SLE_P	Combination	Min	0	0	0	0	0	-2.274E-13	0617-1	0
0617	0.375	@SLE_P	Combination	Min	0	0	0	0	0	-2.274E-13	0617-1	0.375
0618	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0618-1	0.5
0618	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0618-1	1
0618	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0618-1	0
0618	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0618-1	1
0618	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0618-1	0.5
0618	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0618-1	1
0618	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0618-1	0
0618	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0618-1	1
0618	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0618-1	0.5
0618	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0618-1	1
0618	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0618-1	0
0618	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0618-1	1
0618	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0618-1	0.5
0618	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0618-1	1
0618	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0618-1	0
0618	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0618-1	1
0618	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0618-1	0.5
0618	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0618-1	1
0618	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0618-1	0
0618	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0618-1	1
0618	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0618-1	0.5
0618	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0618-1	1
0618	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0618-1	0
0618	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0618-1	1
0619	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0619-1	1
0619	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0619-1	1
0619	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	0.999

0619	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0619-1	1
0619	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0619-1	1
0620	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0620-1	1
0620	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0620-1	1
0620	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0.5

0620	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0620-1	1
0620	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0620-1	1
0621	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_A1	Combination	Max	0	0	0	0	0	0	0621-1	1
0621	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0621-1	1
0621	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_A2	Combination	Max	0	0	0	0	0	0	0621-1	1
0621	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0621-1	1
0621	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0621-1	1
0621	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0.001

0621	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_R	Combination	Max	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_F	Combination	Max	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_P	Combination	Max	0	0	0	0	0	0	0621-1	1
0621	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0
0621	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0.001
0621	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0.5
0621	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0621-1	1
0622	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_A1	Combination	Max	0	0	0	0	0	0.9375	0622-1	0.5
0622	1	@SLU_A1	Combination	Max	0	3.75	0	0	0	0	0622-1	1
0622	0	@SLU_A1	Combination	Min	0	-3.75	0	0	0	0	0622-1	0
0622	0.5	@SLU_A1	Combination	Min	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_A1	Combination	Min	0	0	0	0	0	0	0622-1	1
0622	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_A2	Combination	Max	0	0	0	0	0	0.8125	0622-1	0.5
0622	1	@SLU_A2	Combination	Max	0	3.25	0	0	0	0	0622-1	1
0622	0	@SLU_A2	Combination	Min	0	-3.25	0	0	0	0	0622-1	0
0622	0.5	@SLU_A2	Combination	Min	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_A2	Combination	Min	0	0	0	0	0	0	0622-1	1
0622	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_EQU	Combination	Max	0	0	0	0	0	0.9375	0622-1	0.5
0622	1	@SLU_EQU	Combination	Max	0	3.75	0	0	0	0	0622-1	1
0622	0	@SLU_EQU	Combination	Min	0	-3.75	0	0	0	0	0622-1	0
0622	0.5	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0622-1	1
0622	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_R	Combination	Max	0	0	0	0	0	0.625	0622-1	0.5
0622	1	@SLE_R	Combination	Max	0	2.5	0	0	0	0	0622-1	1
0622	0	@SLE_R	Combination	Min	0	-2.5	0	0	0	0	0622-1	0
0622	0.5	@SLE_R	Combination	Min	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_R	Combination	Min	0	0	0	0	0	0	0622-1	1
0622	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_F	Combination	Max	0	0	0	0	0	0.625	0622-1	0.5
0622	1	@SLE_F	Combination	Max	0	2.5	0	0	0	0	0622-1	1
0622	0	@SLE_F	Combination	Min	0	-2.5	0	0	0	0	0622-1	0
0622	0.5	@SLE_F	Combination	Min	0	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_F	Combination	Min	0	0	0	0	0	0	0622-1	1
0622	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_P	Combination	Max	0	0	0	0	0	0.625	0622-1	0.5
0622	1	@SLE_P	Combination	Max	0	2.5	0	0	0	0	0622-1	1
0622	0	@SLE_P	Combination	Min	0	-2.5	0	0	0	0	0622-1	0
0622	0.5	@SLE_P	Combination	Min	0	0	0	0	0	0	0622-1	0.5

0622	1	@SLE_P	Combination	Min	0	0	0	0	0	0	0622-1	1
0623	0	@SLU_A1	Combination	Max	0	6.821E-14	0	0	5.457E-13	8.527E-15	0623-1	0
0623	0.375	@SLU_A1	Combination	Max	0	6.821E-14	0	0	8.015E-13	0	0623-1	0.375
0623	0	@SLU_A1	Combination	Min	0	0	-6.821E-13	0	0	0	0623-1	0
0623	0.375	@SLU_A1	Combination	Min	0	0	-6.821E-13	0	0	-1.705E-14	0623-1	0.375
0623	0	@SLU_A2	Combination	Max	0	5.684E-14	0	0	4.547E-13	7.105E-15	0623-1	0
0623	0.375	@SLU_A2	Combination	Max	0	5.684E-14	0	0	6.764E-13	0	0623-1	0.375
0623	0	@SLU_A2	Combination	Min	0	0	-5.912E-13	0	0	0	0623-1	0
0623	0.375	@SLU_A2	Combination	Min	0	0	-5.912E-13	0	0	-1.421E-14	0623-1	0.375
0623	0	@SLU_EQU	Combination	Max	0	6.821E-14	0	0	5.457E-13	8.527E-15	0623-1	0
0623	0.375	@SLU_EQU	Combination	Max	0	6.821E-14	0	0	8.015E-13	0	0623-1	0.375
0623	0	@SLU_EQU	Combination	Min	0	0	-6.821E-13	0	0	0	0623-1	0
0623	0.375	@SLU_EQU	Combination	Min	0	0	-6.821E-13	0	0	-1.705E-14	0623-1	0.375
0623	0	@SLE_R	Combination	Max	0	5.684E-14	0	0	4.547E-13	7.105E-15	0623-1	0
0623	0.375	@SLE_R	Combination	Max	0	5.684E-14	0	0	6.253E-13	0	0623-1	0.375
0623	0	@SLE_R	Combination	Min	0	0	-4.547E-13	0	0	0	0623-1	0
0623	0.375	@SLE_R	Combination	Min	0	0	-4.547E-13	0	0	-1.421E-14	0623-1	0.375
0623	0	@SLE_F	Combination	Max	0	5.684E-14	0	0	4.547E-13	7.105E-15	0623-1	0
0623	0.375	@SLE_F	Combination	Max	0	5.684E-14	0	0	6.253E-13	0	0623-1	0.375
0623	0	@SLE_F	Combination	Min	0	0	-4.547E-13	0	0	0	0623-1	0
0623	0.375	@SLE_F	Combination	Min	0	0	-4.547E-13	0	0	-1.421E-14	0623-1	0.375
0623	0	@SLE_P	Combination	Max	0	5.684E-14	0	0	4.547E-13	7.105E-15	0623-1	0
0623	0.375	@SLE_P	Combination	Max	0	5.684E-14	0	0	6.253E-13	0	0623-1	0.375
0623	0	@SLE_P	Combination	Min	0	0	-4.547E-13	0	0	0	0623-1	0
0623	0.375	@SLE_P	Combination	Min	0	0	-4.547E-13	0	0	-1.421E-14	0623-1	0.375
0624	0	@SLU_A1	Combination	Max	8.527E-15	5.25	0	0	7.162E-13	0	0624-1	0
0624	0.4375	@SLU_A1	Combination	Max	8.527E-15	6.234	0	0	2.208E-12	1.865E-15	0624-1	0.4375
0624	0.875	@SLU_A1	Combination	Max	8.527E-15	7.219	0	0	3.701E-12	3.73E-15	0624-1	0.875
0624	0	@SLU_A1	Combination	Min	-3.997E-15	-4.263E-15	-3.411E-12	0	0	0	0624-1	0
0624	0.4375	@SLU_A1	Combination	Min	-3.997E-15	-4.263E-15	-3.411E-12	0	0	-2.5122	0624-1	0.4375
0624	0.875	@SLU_A1	Combination	Min	-3.997E-15	-4.263E-15	-3.411E-12	0	0	-5.4551	0624-1	0.875
0624	0	@SLU_A2	Combination	Max	7.105E-15	4.55	0	0	6.025E-13	0	0624-1	0
0624	0.4375	@SLU_A2	Combination	Max	7.105E-15	5.403	0	0	1.856E-12	1.554E-15	0624-1	0.4375
0624	0.875	@SLU_A2	Combination	Max	7.105E-15	6.256	0	0	3.109E-12	3.109E-15	0624-1	0.875
0624	0	@SLU_A2	Combination	Min	-3.464E-15	-3.553E-15	-2.865E-12	0	0	0	0624-1	0
0624	0.4375	@SLU_A2	Combination	Min	-3.464E-15	-3.553E-15	-2.865E-12	0	0	-2.1772	0624-1	0.4375
0624	0.875	@SLU_A2	Combination	Min	-3.464E-15	-3.553E-15	-2.865E-12	0	0	-4.7277	0624-1	0.875
0624	0	@SLU_EQU	Combination	Max	8.527E-15	5.25	0	0	7.162E-13	0	0624-1	0
0624	0.4375	@SLU_EQU	Combination	Max	8.527E-15	6.234	0	0	2.208E-12	1.865E-15	0624-1	0.4375
0624	0.875	@SLU_EQU	Combination	Max	8.527E-15	7.219	0	0	3.701E-12	3.73E-15	0624-1	0.875
0624	0	@SLU_EQU	Combination	Min	-3.997E-15	-4.263E-15	-3.411E-12	0	0	0	0624-1	0
0624	0.4375	@SLU_EQU	Combination	Min	-3.997E-15	-4.263E-15	-3.411E-12	0	0	-2.5122	0624-1	0.4375
0624	0.875	@SLU_EQU	Combination	Min	-3.997E-15	-4.263E-15	-3.411E-12	0	0	-5.4551	0624-1	0.875
0624	0	@SLE_R	Combination	Max	7.105E-15	3.5	0	0	5.684E-13	0	0624-1	0
0624	0.4375	@SLE_R	Combination	Max	7.105E-15	4.156	0	0	1.762E-12	1.554E-15	0624-1	0.4375
0624	0.875	@SLE_R	Combination	Max	7.105E-15	4.813	0	0	2.956E-12	3.109E-15	0624-1	0.875
0624	0	@SLE_R	Combination	Min	-2.665E-15	-3.553E-15	-2.728E-12	0	0	0	0624-1	0
0624	0.4375	@SLE_R	Combination	Min	-2.665E-15	-3.553E-15	-2.728E-12	0	0	-1.6748	0624-1	0.4375
0624	0.875	@SLE_R	Combination	Min	-2.665E-15	-3.553E-15	-2.728E-12	0	0	-3.6367	0624-1	0.875
0624	0	@SLE_F	Combination	Max	7.105E-15	3.5	0	0	5.684E-13	0	0624-1	0
0624	0.4375	@SLE_F	Combination	Max	7.105E-15	4.156	0	0	1.762E-12	1.554E-15	0624-1	0.4375
0624	0.875	@SLE_F	Combination	Max	7.105E-15	4.813	0	0	2.956E-12	3.109E-15	0624-1	0.875
0624	0	@SLE_F	Combination	Min	-2.665E-15	-3.553E-15	-2.728E-12	0	0	0	0624-1	0
0624	0.4375	@SLE_F	Combination	Min	-2.665E-15	-3.553E-15	-2.728E-12	0	0	-1.6748	0624-1	0.4375
0624	0.875	@SLE_F	Combination	Min	-2.665E-15	-3.553E-15	-2.728E-12	0	0	-3.6367	0624-1	0.875
0624	0	@SLE_P	Combination	Max	7.105E-15	3.5	0	0	5.684E-13	0	0624-1	0
0624	0.4375	@SLE_P	Combination	Max	7.105E-15	4.156	0	0	1.762E-12	1.554E-15	0624-1	0.4375
0624	0.875	@SLE_P	Combination	Max	7.105E-15	4.813	0	0	2.956E-12	3.109E-15	0624-1	0.875
0624	0	@SLE_P	Combination	Min	-2.665E-15	-3.553E-15	-2.728E-12	0	0	0	0624-1	0
0624	0.4375	@SLE_P	Combination	Min	-2.665E-15	-3.553E-15	-2.728E-12	0	0	-1.6748	0624-1	0.4375
0624	0.875	@SLE_P	Combination	Min	-2.665E-15	-3.553E-15	-2.728E-12	0	0	-3.6367	0624-1	0.875
0625	0	@SLU_A1	Combination	Max	0	7.219	0	0	3.411E-12	7.461E-15	0625-1	0
0625	0.25	@SLU_A1	Combination	Max	0	7.781	0	0	6.276E-12	1.386E-14	0625-1	0.25
0625	0	@SLU_A1	Combination	Min	0	-2.558E-14	-1.146E-11	-1.108E-13	0	-5.4551	0625-1	0
0625	0.25	@SLU_A1	Combination	Min	0	-2.558E-14	-1.146E-11	-1.108E-13	0	-7.3301	0625-1	0.25
0625	0	@SLU_A2	Combination	Max	0	6.256	0	0	2.865E-12	6.217E-15	0625-1	0
0625	0.25	@SLU_A2	Combination	Max	0	6.744	0	0	5.275E-12	1.155E-14	0625-1	0.25
0625	0	@SLU_A2	Combination	Min	0	-2.132E-14	-9.641E-12	-9.379E-14	0	-4.7277	0625-1	0
0625	0.25	@SLU_A2	Combination	Min	0	-2.132E-14	-9.641E-12	-9.379E-14	0	-6.3527	0625-1	0.25
0625	0	@SLU_EQU	Combination	Max	0	7.219	0	0	3.411E-12	7.461E-15	0625-1	0
0625	0.25	@SLU_EQU	Combination	Max	0	7.781	0	0	6.276E-12	1.386E-14	0625-1	0.25
0625	0	@SLU_EQU	Combination	Min	0	-2.558E-14	-1.146E-11	-1.108E-13	0	-5.4551	0625-1	0
0625	0.25	@SLU_EQU	Combination	Min	0	-2.558E-14	-1.146E-11	-1.108E-13	0	-7.3301	0625-1	0.25
0625	0	@SLE_R	Combination	Max	0	4.813	0	0	2.728E-12	6.217E-15	0625-1	0
0625	0.25	@SLE_R	Combination	Max	0	5.188	0	0	5.002E-12	1.155E-14	0625-1	0.25
0625	0	@SLE_R	Combination	Min	0	-2.132E-14	-9.095E-12	-8.527E-14	0	-3.6367	0625-1	0
0625	0.25	@SLE_R	Combination	Min	0	-2.132E-14	-9.095E-12	-8.527E-14	0	-4.8867	0625-1	0.25
0625	0	@SLE_F	Combination	Max	0	4.813	0	0	2.728E-12	6.217E-15	0625-1	0
0625	0.25	@SLE_F	Combination	Max	0	5.188	0	0	5.002E-12	1.155E-14	0625-1	0.25
0625	0	@SLE_F	Combination	Min	0	-2.132E-14	-9.095E-12	-8.527E-14	0	-3.6367	0625-1	0
0625	0.25	@SLE_F	Combination	Min	0	-2.132E-14	-9.095E-12	-8.527E-14	0	-4.8867	0625-1	0.25
0625	0	@SLE_P	Combination	Max	0	4.813	0	0	2.728E-12	6.217E-15	0625-1	0

0625	0.25	@SLE_P	Combination	Max	0	5.188	0	0	5.002E-12	1.155E-14	0625-1	0.25
0625	0	@SLE_P	Combination	Min	0	-2.132E-14	-9.095E-12	-8.527E-14	0	-3.6367	0625-1	0
0625	0.25	@SLE_P	Combination	Min	0	-2.132E-14	-9.095E-12	-8.527E-14	0	-4.8867	0625-1	0.25
0626	0	@SLU_A1	Combination	Max	88.774	20.755	0	0.0087	0	46.7452	0626-1	0
0626	0.45	@SLU_A1	Combination	Max	88.774	20.755	0	0.0087	0	37.4052	0626-1	0.45
0626	0	@SLU_A1	Combination	Min	-14.702	-3.144	-16.162	0	-30.3927	-7.5461	0626-1	0
0626	0.45	@SLU_A1	Combination	Min	-14.702	-3.144	-16.162	0	-23.1199	-6.1315	0626-1	0.45
0626	0	@SLU_A2	Combination	Max	73.979	17.296	0	0.0073	0	38.9543	0626-1	0
0626	0.45	@SLU_A2	Combination	Max	73.979	17.296	0	0.0073	0	31.171	0626-1	0.45
0626	0	@SLU_A2	Combination	Min	-12.742	-2.725	-13.477	0	-25.3434	-6.54	0626-1	0
0626	0.45	@SLU_A2	Combination	Min	-12.742	-2.725	-13.477	0	-19.279	-5.3139	0626-1	0.45
0626	0	@SLU_EQU	Combination	Max	88.774	20.755	0	0.0087	0	46.7452	0626-1	0
0626	0.45	@SLU_EQU	Combination	Max	88.774	20.755	0	0.0087	0	37.4052	0626-1	0.45
0626	0	@SLU_EQU	Combination	Min	-14.702	-3.144	-16.162	0	-30.3927	-7.5461	0626-1	0
0626	0.45	@SLU_EQU	Combination	Min	-14.702	-3.144	-16.162	0	-23.1199	-6.1315	0626-1	0.45
0626	0	@SLE_R	Combination	Max	73.979	17.296	0	0.0071	0	38.9543	0626-1	0
0626	0.45	@SLE_R	Combination	Max	73.979	17.296	0	0.0071	0	31.171	0626-1	0.45
0626	0	@SLE_R	Combination	Min	-9.802	-2.096	-13.426	0	-25.2465	-5.0308	0626-1	0
0626	0.45	@SLE_R	Combination	Min	-9.802	-2.096	-13.426	0	-19.2046	-4.0876	0626-1	0.45
0626	0	@SLE_F	Combination	Max	73.979	17.296	0	0.0071	0	38.9543	0626-1	0
0626	0.45	@SLE_F	Combination	Max	73.979	17.296	0	0.0071	0	31.171	0626-1	0.45
0626	0	@SLE_F	Combination	Min	-9.802	-2.096	-13.426	0	-25.2465	-5.0308	0626-1	0
0626	0.45	@SLE_F	Combination	Min	-9.802	-2.096	-13.426	0	-19.2046	-4.0876	0626-1	0.45
0626	0	@SLE_P	Combination	Max	73.979	17.296	0	0.0071	0	38.9543	0626-1	0
0626	0.45	@SLE_P	Combination	Max	73.979	17.296	0	0.0071	0	31.171	0626-1	0.45
0626	0	@SLE_P	Combination	Min	-9.802	-2.096	-13.426	0	-25.2465	-5.0308	0626-1	0
0626	0.45	@SLE_P	Combination	Min	-9.802	-2.096	-13.426	0	-19.2046	-4.0876	0626-1	0.45
0627	0	@SLU_A1	Combination	Max	3.474	2.147	0	1.3947	0	4.0243	0627-1	0
0627	0.4375	@SLU_A1	Combination	Max	3.474	2.147	0	1.3947	0	3.085	0627-1	0.4375
0627	0.875	@SLU_A1	Combination	Max	3.474	2.147	0	1.3947	0	2.2211	0627-1	0.875
0627	1.3125	@SLU_A1	Combination	Max	3.474	2.147	0	1.3947	0	1.7009	0627-1	1.3125
0627	1.75	@SLU_A1	Combination	Max	3.474	2.665	0	1.3947	0	0.7501	0627-1	1.75
0627	0	@SLU_A1	Combination	Min	-15.049	-3.419	-62.682	0	-121.3696	-2.0549	0627-1	0
0627	0.4375	@SLU_A1	Combination	Min	-15.049	-2.435	-62.682	0	-93.9461	-0.7745	0627-1	0.4375
0627	0.875	@SLU_A1	Combination	Min	-15.049	-1.45	-62.682	0	-66.5225	0	0627-1	0.875
0627	1.3125	@SLU_A1	Combination	Min	-15.049	-0.466	-62.682	0	-39.099	0	0627-1	1.3125
0627	1.75	@SLU_A1	Combination	Min	-15.049	0	-62.682	0	-11.6755	0	0627-1	1.75
0627	0	@SLU_A2	Combination	Max	3.011	1.789	0	1.1675	0	3.3536	0627-1	0
0627	0.4375	@SLU_A2	Combination	Max	3.011	1.789	0	1.1675	0	2.5709	0627-1	0.4375
0627	0.875	@SLU_A2	Combination	Max	3.011	1.789	0	1.1675	0	1.8534	0627-1	0.875
0627	1.3125	@SLU_A2	Combination	Max	3.011	1.789	0	1.1675	0	1.4339	0627-1	1.3125
0627	1.75	@SLU_A2	Combination	Max	3.011	2.238	0	1.1675	0	0.6412	0627-1	1.75
0627	0	@SLU_A2	Combination	Min	-12.541	-2.963	-52.258	0	-101.1918	-1.781	0627-1	0
0627	0.4375	@SLU_A2	Combination	Min	-12.541	-2.11	-52.258	0	-78.3291	-0.6712	0627-1	0.4375
0627	0.875	@SLU_A2	Combination	Min	-12.541	-1.257	-52.258	0	-55.4664	0	0627-1	0.875
0627	1.3125	@SLU_A2	Combination	Min	-12.541	-0.404	-52.258	0	-32.6038	0	0627-1	1.3125
0627	1.75	@SLU_A2	Combination	Min	-12.541	0	-52.258	0	-9.7411	0	0627-1	1.75
0627	0	@SLU_EQU	Combination	Max	3.474	2.147	0	1.3947	0	4.0243	0627-1	0
0627	0.4375	@SLU_EQU	Combination	Max	3.474	2.147	0	1.3947	0	3.085	0627-1	0.4375
0627	0.875	@SLU_EQU	Combination	Max	3.474	2.147	0	1.3947	0	2.2211	0627-1	0.875
0627	1.3125	@SLU_EQU	Combination	Max	3.474	2.147	0	1.3947	0	1.7009	0627-1	1.3125
0627	1.75	@SLU_EQU	Combination	Max	3.474	2.665	0	1.3947	0	0.7501	0627-1	1.75
0627	0	@SLU_EQU	Combination	Min	-15.049	-3.419	-62.682	0	-121.3696	-2.0549	0627-1	0
0627	0.4375	@SLU_EQU	Combination	Min	-15.049	-2.435	-62.682	0	-93.9461	-0.7745	0627-1	0.4375
0627	0.875	@SLU_EQU	Combination	Min	-15.049	-1.45	-62.682	0	-66.5225	0	0627-1	0.875
0627	1.3125	@SLU_EQU	Combination	Min	-15.049	-0.466	-62.682	0	-39.099	0	0627-1	1.3125
0627	1.75	@SLU_EQU	Combination	Min	-15.049	0	-62.682	0	-11.6755	0	0627-1	1.75
0627	0	@SLE_R	Combination	Max	2.316	1.789	0	1.1363	0	3.3536	0627-1	0
0627	0.4375	@SLE_R	Combination	Max	2.316	1.789	0	1.1363	0	2.5709	0627-1	0.4375
0627	0.875	@SLE_R	Combination	Max	2.316	1.789	0	1.1363	0	1.8384	0627-1	0.875
0627	1.3125	@SLE_R	Combination	Max	2.316	1.789	0	1.1363	0	1.3351	0627-1	1.3125
0627	1.75	@SLE_R	Combination	Max	2.316	2.135	0	1.1363	0	0.5446	0627-1	1.75
0627	0	@SLE_R	Combination	Min	-12.541	-2.279	-52.124	0	-100.8891	-1.37	0627-1	0
0627	0.4375	@SLE_R	Combination	Min	-12.541	-1.623	-52.124	0	-78.0847	-0.5163	0627-1	0.4375
0627	0.875	@SLE_R	Combination	Min	-12.541	-0.967	-52.124	0	-55.2804	0	0627-1	0.875
0627	1.3125	@SLE_R	Combination	Min	-12.541	-0.311	-52.124	0	-32.476	0	0627-1	1.3125
0627	1.75	@SLE_R	Combination	Min	-12.541	0	-52.124	0	-9.6717	0	0627-1	1.75
0627	0	@SLE_F	Combination	Max	2.316	1.789	0	1.1363	0	3.3536	0627-1	0
0627	0.4375	@SLE_F	Combination	Max	2.316	1.789	0	1.1363	0	2.5709	0627-1	0.4375
0627	0.875	@SLE_F	Combination	Max	2.316	1.789	0	1.1363	0	1.8384	0627-1	0.875
0627	1.3125	@SLE_F	Combination	Max	2.316	1.789	0	1.1363	0	1.3351	0627-1	1.3125
0627	1.75	@SLE_F	Combination	Max	2.316	2.135	0	1.1363	0	0.5446	0627-1	1.75
0627	0	@SLE_F	Combination	Min	-12.541	-2.279	-52.124	0	-100.8891	-1.37	0627-1	0
0627	0.4375	@SLE_F	Combination	Min	-12.541	-1.623	-52.124	0	-78.0847	-0.5163	0627-1	0.4375
0627	0.875	@SLE_F	Combination	Min	-12.541	-0.967	-52.124	0	-55.2804	0	0627-1	0.875
0627	1.3125	@SLE_F	Combination	Min	-12.541	-0.311	-52.124	0	-32.476	0	0627-1	1.3125
0627	1.75	@SLE_F	Combination	Min	-12.541	0	-52.124	0	-9.6717	0	0627-1	1.75
0627	0	@SLE_P	Combination	Max	2.316	1.789	0	1.1363	0	3.3536	0627-1	0
0627	0.4375	@SLE_P	Combination	Max	2.316	1.789	0	1.1363	0	2.5709	0627-1	0.4375
0627	0.875	@SLE_P	Combination	Max	2.316	1.789	0	1.1363	0	1.8384	0627-1	0.875
0627	1.3125	@SLE_P	Combination	Max	2.316	1.789	0	1.1363	0	1.3351	0627-1	1.3125
0627	1.75	@SLE_P	Combination	Max	2.316	2.135	0	1.1363	0	0.5446	0627-1	1.75

0627	0	@SLE_P	Combination	Min	-12.541	-2.279	-52.124	0	-100.8891	-1.37	0627-1	0
0627	0.4375	@SLE_P	Combination	Min	-12.541	-1.623	-52.124	0	-78.0847	-0.5163	0627-1	0.4375
0627	0.875	@SLE_P	Combination	Min	-12.541	-0.967	-52.124	0	-55.2804	0	0627-1	0.875
0627	1.3125	@SLE_P	Combination	Min	-12.541	-0.311	-52.124	0	-32.476	0	0627-1	1.3125
0627	1.75	@SLE_P	Combination	Min	-12.541	0	-52.124	0	-9.6717	0	0627-1	1.75
0628	0	@SLU_A1	Combination	Max	88.774	20.755	0	0.0087	0	37.4052	0628-1	0
0628	0.4625	@SLU_A1	Combination	Max	88.774	20.755	0	0.0087	0	27.8058	0628-1	0.4625
0628	0.925	@SLU_A1	Combination	Max	88.774	20.755	0	0.0087	0	18.2064	0628-1	0.925
0628	1.3875	@SLU_A1	Combination	Max	88.774	20.755	0	0.0087	0	8.607	0628-1	1.3875
0628	1.85	@SLU_A1	Combination	Max	88.774	20.755	0	0.0087	6.7797	0	0628-1	1.85
0628	0	@SLU_A1	Combination	Min	-14.702	-3.144	-16.162	0	-23.1199	-6.1315	0628-1	0
0628	0.4625	@SLU_A1	Combination	Min	-14.702	-3.144	-16.162	0	-15.645	-4.6775	0628-1	0.4625
0628	0.925	@SLU_A1	Combination	Min	-14.702	-3.144	-16.162	0	-8.1701	-3.2236	0628-1	0.925
0628	1.3875	@SLU_A1	Combination	Min	-14.702	-3.144	-16.162	0	-0.6952	-1.7696	0628-1	1.3875
0628	1.85	@SLU_A1	Combination	Min	-14.702	-3.144	-16.162	0	0	-1.308	0628-1	1.85
0628	0	@SLU_A2	Combination	Max	73.979	17.296	0	0.0073	0	31.171	0628-1	0
0628	0.4625	@SLU_A2	Combination	Max	73.979	17.296	0	0.0073	0	23.1715	0628-1	0.4625
0628	0.925	@SLU_A2	Combination	Max	73.979	17.296	0	0.0073	0	15.172	0628-1	0.925
0628	1.3875	@SLU_A2	Combination	Max	73.979	17.296	0	0.0073	0	7.1725	0628-1	1.3875
0628	1.85	@SLU_A2	Combination	Max	73.979	17.296	0	0.0073	5.6528	0	0628-1	1.85
0628	0	@SLU_A2	Combination	Min	-12.742	-2.725	-13.477	0	-19.279	-5.3139	0628-1	0
0628	0.4625	@SLU_A2	Combination	Min	-12.742	-2.725	-13.477	0	-13.046	-4.0538	0628-1	0.4625
0628	0.925	@SLU_A2	Combination	Min	-12.742	-2.725	-13.477	0	-6.8131	-2.7937	0628-1	0.925
0628	1.3875	@SLU_A2	Combination	Min	-12.742	-2.725	-13.477	0	-0.5801	-1.5337	0628-1	1.3875
0628	1.85	@SLU_A2	Combination	Min	-12.742	-2.725	-13.477	0	0	-1.1006	0628-1	1.85
0628	0	@SLU_EQU	Combination	Max	88.774	20.755	0	0.0087	0	37.4052	0628-1	0
0628	0.4625	@SLU_EQU	Combination	Max	88.774	20.755	0	0.0087	0	27.8058	0628-1	0.4625
0628	0.925	@SLU_EQU	Combination	Max	88.774	20.755	0	0.0087	0	18.2064	0628-1	0.925
0628	1.3875	@SLU_EQU	Combination	Max	88.774	20.755	0	0.0087	0	8.607	0628-1	1.3875
0628	1.85	@SLU_EQU	Combination	Max	88.774	20.755	0	0.0087	6.7797	0	0628-1	1.85
0628	0	@SLU_EQU	Combination	Min	-14.702	-3.144	-16.162	0	-23.1199	-6.1315	0628-1	0
0628	0.4625	@SLU_EQU	Combination	Min	-14.702	-3.144	-16.162	0	-15.645	-4.6775	0628-1	0.4625
0628	0.925	@SLU_EQU	Combination	Min	-14.702	-3.144	-16.162	0	-8.1701	-3.2236	0628-1	0.925
0628	1.3875	@SLU_EQU	Combination	Min	-14.702	-3.144	-16.162	0	-0.6952	-1.7696	0628-1	1.3875
0628	1.85	@SLU_EQU	Combination	Min	-14.702	-3.144	-16.162	0	0	-1.308	0628-1	1.85
0628	0	@SLE_R	Combination	Max	73.979	17.296	0	0.0071	0	31.171	0628-1	0
0628	0.4625	@SLE_R	Combination	Max	73.979	17.296	0	0.0071	0	23.1715	0628-1	0.4625
0628	0.925	@SLE_R	Combination	Max	73.979	17.296	0	0.0071	0	15.172	0628-1	0.925
0628	1.3875	@SLE_R	Combination	Max	73.979	17.296	0	0.0071	0	7.1725	0628-1	1.3875
0628	1.85	@SLE_R	Combination	Max	73.979	17.296	0	0.0071	5.634	0	0628-1	1.85
0628	0	@SLE_R	Combination	Min	-9.802	-2.096	-13.426	0	-19.2046	-4.0876	0628-1	0
0628	0.4625	@SLE_R	Combination	Min	-9.802	-2.096	-13.426	0	-12.995	-3.1183	0628-1	0.4625
0628	0.925	@SLE_R	Combination	Min	-9.802	-2.096	-13.426	0	-6.7853	-2.149	0628-1	0.925
0628	1.3875	@SLE_R	Combination	Min	-9.802	-2.096	-13.426	0	-0.5757	-1.1797	0628-1	1.3875
0628	1.85	@SLE_R	Combination	Min	-9.802	-2.096	-13.426	0	0	-1.0374	0628-1	1.85
0628	0	@SLE_F	Combination	Max	73.979	17.296	0	0.0071	0	31.171	0628-1	0
0628	0.4625	@SLE_F	Combination	Max	73.979	17.296	0	0.0071	0	23.1715	0628-1	0.4625
0628	0.925	@SLE_F	Combination	Max	73.979	17.296	0	0.0071	0	15.172	0628-1	0.925
0628	1.3875	@SLE_F	Combination	Max	73.979	17.296	0	0.0071	0	7.1725	0628-1	1.3875
0628	1.85	@SLE_F	Combination	Max	73.979	17.296	0	0.0071	5.634	0	0628-1	1.85
0628	0	@SLE_F	Combination	Min	-9.802	-2.096	-13.426	0	-19.2046	-4.0876	0628-1	0
0628	0.4625	@SLE_F	Combination	Min	-9.802	-2.096	-13.426	0	-12.995	-3.1183	0628-1	0.4625
0628	0.925	@SLE_F	Combination	Min	-9.802	-2.096	-13.426	0	-6.7853	-2.149	0628-1	0.925
0628	1.3875	@SLE_F	Combination	Min	-9.802	-2.096	-13.426	0	-0.5757	-1.1797	0628-1	1.3875
0628	1.85	@SLE_F	Combination	Min	-9.802	-2.096	-13.426	0	0	-1.0374	0628-1	1.85
0628	0	@SLE_P	Combination	Max	73.979	17.296	0	0.0071	0	31.171	0628-1	0
0628	0.4625	@SLE_P	Combination	Max	73.979	17.296	0	0.0071	0	23.1715	0628-1	0.4625
0628	0.925	@SLE_P	Combination	Max	73.979	17.296	0	0.0071	0	15.172	0628-1	0.925
0628	1.3875	@SLE_P	Combination	Max	73.979	17.296	0	0.0071	0	7.1725	0628-1	1.3875
0628	1.85	@SLE_P	Combination	Max	73.979	17.296	0	0.0071	5.634	0	0628-1	1.85
0628	0	@SLE_P	Combination	Min	-9.802	-2.096	-13.426	0	-19.2046	-4.0876	0628-1	0
0628	0.4625	@SLE_P	Combination	Min	-9.802	-2.096	-13.426	0	-12.995	-3.1183	0628-1	0.4625
0628	0.925	@SLE_P	Combination	Min	-9.802	-2.096	-13.426	0	-6.7853	-2.149	0628-1	0.925
0628	1.3875	@SLE_P	Combination	Min	-9.802	-2.096	-13.426	0	-0.5757	-1.1797	0628-1	1.3875
0628	1.85	@SLE_P	Combination	Min	-9.802	-2.096	-13.426	0	0	-1.0374	0628-1	1.85
0629	0	@SLU_A1	Combination	Max	3.474	2.665	0	1.3947	0	0.7501	0629-1	0
0629	0.5	@SLU_A1	Combination	Max	3.474	3.79	0	1.3947	19.6796	0	0629-1	0.5
0629	1	@SLU_A1	Combination	Max	3.474	4.915	0	1.3947	51.0069	0	0629-1	1
0629	0	@SLU_A1	Combination	Min	-15.049	0	-62.682	0	-11.6755	0	0629-1	0
0629	0.5	@SLU_A1	Combination	Min	-15.049	0	-62.682	0	-0.0139	-0.8638	0629-1	0.5
0629	1	@SLU_A1	Combination	Min	-15.049	0	-62.682	0	0	-3.0403	0629-1	1
0629	0	@SLU_A2	Combination	Max	3.011	2.238	0	1.1675	0	0.6412	0629-1	0
0629	0.5	@SLU_A2	Combination	Max	3.011	3.213	0	1.1675	16.3997	0	0629-1	0.5
0629	1	@SLU_A2	Combination	Max	3.011	4.188	0	1.1675	42.5164	0	0629-1	1
0629	0	@SLU_A2	Combination	Min	-12.541	0	-52.258	0	-9.7411	0	0629-1	0
0629	0.5	@SLU_A2	Combination	Min	-12.541	0	-52.258	0	-0.012	-0.7218	0629-1	0.5
0629	1	@SLU_A2	Combination	Min	-12.541	0	-52.258	0	0	-2.5723	0629-1	1
0629	0	@SLU_EQU	Combination	Max	3.474	2.665	0	1.3947	0	0.7501	0629-1	0
0629	0.5	@SLU_EQU	Combination	Max	3.474	3.79	0	1.3947	19.6796	0	0629-1	0.5
0629	1	@SLU_EQU	Combination	Max	3.474	4.915	0	1.3947	51.0069	0	0629-1	1
0629	0	@SLU_EQU	Combination	Min	-15.049	0	-62.682	0	-11.6755	0	0629-1	0
0629	0.5	@SLU_EQU	Combination	Min	-15.049	0	-62.682	0	-0.0139	-0.8638	0629-1	0.5

0629	1	@SLU_EQU	Combination	Min	-15.049	0	-62.682	0	0	-3.0403	0629-1	1
0629	0	@SLE_R	Combination	Max	2.316	2.135	0	1.1363	0	0.5446	0629-1	0
0629	0.5	@SLE_R	Combination	Max	2.316	2.885	0	1.1363	16.3997	0	0629-1	0.5
0629	1	@SLE_R	Combination	Max	2.316	3.635	0	1.1363	42.4525	0	0629-1	1
0629	0	@SLE_R	Combination	Min	-12.541	0	-52.124	0	-9.6717	0	0629-1	0
0629	0.5	@SLE_R	Combination	Min	-12.541	0	-52.124	0	-0.0093	-0.7102	0629-1	0.5
0629	1	@SLE_R	Combination	Min	-12.541	0	-52.124	0	0	-2.3401	0629-1	1
0629	0	@SLE_F	Combination	Max	2.316	2.135	0	1.1363	0	0.5446	0629-1	0
0629	0.5	@SLE_F	Combination	Max	2.316	2.885	0	1.1363	16.3997	0	0629-1	0.5
0629	1	@SLE_F	Combination	Max	2.316	3.635	0	1.1363	42.4525	0	0629-1	1
0629	0	@SLE_F	Combination	Min	-12.541	0	-52.124	0	-9.6717	0	0629-1	0
0629	0.5	@SLE_F	Combination	Min	-12.541	0	-52.124	0	-0.0093	-0.7102	0629-1	0.5
0629	1	@SLE_F	Combination	Min	-12.541	0	-52.124	0	0	-2.3401	0629-1	1
0629	0	@SLE_P	Combination	Max	2.316	2.135	0	1.1363	0	0.5446	0629-1	0
0629	0.5	@SLE_P	Combination	Max	2.316	2.885	0	1.1363	16.3997	0	0629-1	0.5
0629	1	@SLE_P	Combination	Max	2.316	3.635	0	1.1363	42.4525	0	0629-1	1
0629	0	@SLE_P	Combination	Min	-12.541	0	-52.124	0	-9.6717	0	0629-1	0
0629	0.5	@SLE_P	Combination	Min	-12.541	0	-52.124	0	-0.0093	-0.7102	0629-1	0.5
0629	1	@SLE_P	Combination	Min	-12.541	0	-52.124	0	0	-2.3401	0629-1	1
0630	0	@SLU_A1	Combination	Max	88.774	20.755	0	0.0087	6.7797	0	0630-1	0
0630	0.45	@SLU_A1	Combination	Max	88.774	20.755	0	0.0087	14.0525	1.099	0630-1	0.45
0630	0	@SLU_A1	Combination	Min	-14.702	-3.144	-16.162	0	0	-1.308	0630-1	0
0630	0.45	@SLU_A1	Combination	Min	-14.702	-3.144	-16.162	0	0	-10.3324	0630-1	0.45
0630	0	@SLU_A2	Combination	Max	73.979	17.296	0	0.0073	5.6528	0	0630-1	0
0630	0.45	@SLU_A2	Combination	Max	73.979	17.296	0	0.0073	11.7173	0.9525	0630-1	0.45
0630	0	@SLU_A2	Combination	Min	-12.742	-2.725	-13.477	0	0	-1.1006	0630-1	0
0630	0.45	@SLU_A2	Combination	Min	-12.742	-2.725	-13.477	0	0	-8.6103	0630-1	0.45
0630	0	@SLU_EQU	Combination	Max	88.774	20.755	0	0.0087	6.7797	0	0630-1	0
0630	0.45	@SLU_EQU	Combination	Max	88.774	20.755	0	0.0087	14.0525	1.099	0630-1	0.45
0630	0	@SLU_EQU	Combination	Min	-14.702	-3.144	-16.162	0	0	-1.308	0630-1	0
0630	0.45	@SLU_EQU	Combination	Min	-14.702	-3.144	-16.162	0	0	-10.3324	0630-1	0.45
0630	0	@SLE_R	Combination	Max	73.979	17.296	0	0.0071	5.634	0	0630-1	0
0630	0.45	@SLE_R	Combination	Max	73.979	17.296	0	0.0071	11.6758	0.7327	0630-1	0.45
0630	0	@SLE_R	Combination	Min	-9.802	-2.096	-13.426	0	0	-1.0374	0630-1	0
0630	0.45	@SLE_R	Combination	Min	-9.802	-2.096	-13.426	0	0	-8.6103	0630-1	0.45
0630	0	@SLE_F	Combination	Max	73.979	17.296	0	0.0071	5.634	0	0630-1	0
0630	0.45	@SLE_F	Combination	Max	73.979	17.296	0	0.0071	11.6758	0.7327	0630-1	0.45
0630	0	@SLE_F	Combination	Min	-9.802	-2.096	-13.426	0	0	-1.0374	0630-1	0
0630	0.45	@SLE_F	Combination	Min	-9.802	-2.096	-13.426	0	0	-8.6103	0630-1	0.45
0630	0	@SLE_P	Combination	Max	73.979	17.296	0	0.0071	5.634	0	0630-1	0
0630	0.45	@SLE_P	Combination	Max	73.979	17.296	0	0.0071	11.6758	0.7327	0630-1	0.45
0630	0	@SLE_P	Combination	Min	-9.802	-2.096	-13.426	0	0	-1.0374	0630-1	0
0630	0.45	@SLE_P	Combination	Min	-9.802	-2.096	-13.426	0	0	-8.6103	0630-1	0.45
0631	0	@SLU_A1	Combination	Max	88.774	3.144	16.162	0	14.0525	1.099	0631-1	0
0631	0.45	@SLU_A1	Combination	Max	88.774	3.144	16.162	0	6.7797	0	0631-1	0.45
0631	0	@SLU_A1	Combination	Min	-14.702	-20.755	0	-0.0087	0	-10.3324	0631-1	0
0631	0.45	@SLU_A1	Combination	Min	-14.702	-20.755	0	-0.0087	0	-1.308	0631-1	0.45
0631	0	@SLU_A2	Combination	Max	73.979	2.725	13.477	0	11.7173	0.9525	0631-1	0
0631	0.45	@SLU_A2	Combination	Max	73.979	2.725	13.477	0	5.6528	0	0631-1	0.45
0631	0	@SLU_A2	Combination	Min	-12.742	-17.296	0	-0.0073	0	-8.6103	0631-1	0
0631	0.45	@SLU_A2	Combination	Min	-12.742	-17.296	0	-0.0073	0	-1.1006	0631-1	0.45
0631	0	@SLU_EQU	Combination	Max	88.774	3.144	16.162	0	14.0525	1.099	0631-1	0
0631	0.45	@SLU_EQU	Combination	Max	88.774	3.144	16.162	0	6.7797	0	0631-1	0.45
0631	0	@SLU_EQU	Combination	Min	-14.702	-20.755	0	-0.0087	0	-10.3324	0631-1	0
0631	0.45	@SLU_EQU	Combination	Min	-14.702	-20.755	0	-0.0087	0	-1.308	0631-1	0.45
0631	0	@SLE_R	Combination	Max	73.979	2.096	13.426	0	11.6758	0.7327	0631-1	0
0631	0.45	@SLE_R	Combination	Max	73.979	2.096	13.426	0	5.634	0	0631-1	0.45
0631	0	@SLE_R	Combination	Min	-9.802	-17.296	0	-0.0071	0	-8.6103	0631-1	0
0631	0.45	@SLE_R	Combination	Min	-9.802	-17.296	0	-0.0071	0	-1.0374	0631-1	0.45
0631	0	@SLE_F	Combination	Max	73.979	2.096	13.426	0	11.6758	0.7327	0631-1	0
0631	0.45	@SLE_F	Combination	Max	73.979	2.096	13.426	0	5.634	0	0631-1	0.45
0631	0	@SLE_F	Combination	Min	-9.802	-17.296	0	-0.0071	0	-8.6103	0631-1	0
0631	0.45	@SLE_F	Combination	Min	-9.802	-17.296	0	-0.0071	0	-1.0374	0631-1	0.45
0631	0	@SLE_P	Combination	Max	73.979	2.096	13.426	0	11.6758	0.7327	0631-1	0
0631	0.45	@SLE_P	Combination	Max	73.979	2.096	13.426	0	5.634	0	0631-1	0.45
0631	0	@SLE_P	Combination	Min	-9.802	-17.296	0	-0.0071	0	-8.6103	0631-1	0
0631	0.45	@SLE_P	Combination	Min	-9.802	-17.296	0	-0.0071	0	-1.0374	0631-1	0.45
0632	0	@SLU_A1	Combination	Max	3.474	0	62.682	0	51.0069	0	0632-1	0
0632	0.5	@SLU_A1	Combination	Max	3.474	0	62.682	0	19.6796	0	0632-1	0.5
0632	1	@SLU_A1	Combination	Max	3.474	0	62.682	0	0	0.7501	0632-1	1
0632	1.5	@SLU_A1	Combination	Max	3.474	0.606	62.682	0	0	1.8016	0632-1	1.5
0632	2	@SLU_A1	Combination	Max	3.474	1.731	62.682	0	0	2.4142	0632-1	2
0632	0	@SLU_A1	Combination	Min	-15.049	-4.915	0	-1.3947	0	-3.0403	0632-1	0
0632	0.5	@SLU_A1	Combination	Min	-15.049	-3.79	0	-1.3947	-0.0139	-0.8638	0632-1	0.5
0632	1	@SLU_A1	Combination	Min	-15.049	-2.665	0	-1.3947	-11.6755	0	0632-1	1
0632	1.5	@SLU_A1	Combination	Min	-15.049	-2.147	0	-1.3947	-43.0166	0	0632-1	1.5
0632	2	@SLU_A1	Combination	Min	-15.049	-2.147	0	-1.3947	-74.3578	-0.1236	0632-1	2
0632	0	@SLU_A2	Combination	Max	3.011	0	52.258	0	42.5164	0	0632-1	0
0632	0.5	@SLU_A2	Combination	Max	3.011	0	52.258	0	16.3997	0	0632-1	0.5
0632	1	@SLU_A2	Combination	Max	3.011	0	52.258	0	0	0.6412	0632-1	1
0632	1.5	@SLU_A2	Combination	Max	3.011	0.526	52.258	0	0	1.5167	0632-1	1.5
0632	2	@SLU_A2	Combination	Max	3.011	1.501	52.258	0	0	2.0118	0632-1	2

0632	0	@SLU_A2	Combination	Min	-12.541	-4.188	0	-1.1675	0	-2.5723	0632-1	0
0632	0.5	@SLU_A2	Combination	Min	-12.541	-3.213	0	-1.1675	-0.012	-0.7218	0632-1	0.5
0632	1	@SLU_A2	Combination	Min	-12.541	-2.238	0	-1.1675	-9.7411	0	0632-1	1
0632	1.5	@SLU_A2	Combination	Min	-12.541	-1.789	0	-1.1675	-35.8699	0	0632-1	1.5
0632	2	@SLU_A2	Combination	Min	-12.541	-1.789	0	-1.1675	-61.9986	-0.1071	0632-1	2
0632	0	@SLU_EQU	Combination	Max	3.474	0	62.682	0	51.0069	0	0632-1	0
0632	0.5	@SLU_EQU	Combination	Max	3.474	0	62.682	0	19.6796	0	0632-1	0.5
0632	1	@SLU_EQU	Combination	Max	3.474	0	62.682	0	0	0.7501	0632-1	1
0632	1.5	@SLU_EQU	Combination	Max	3.474	0.606	62.682	0	0	1.8016	0632-1	1.5
0632	2	@SLU_EQU	Combination	Max	3.474	1.731	62.682	0	0	2.4142	0632-1	2
0632	0	@SLU_EQU	Combination	Min	-15.049	-4.915	0	-1.3947	0	-3.0403	0632-1	0
0632	0.5	@SLU_EQU	Combination	Min	-15.049	-3.79	0	-1.3947	-0.0139	-0.8638	0632-1	0.5
0632	1	@SLU_EQU	Combination	Min	-15.049	-2.665	0	-1.3947	-11.6755	0	0632-1	1
0632	1.5	@SLU_EQU	Combination	Min	-15.049	-2.147	0	-1.3947	-43.0166	0	0632-1	1.5
0632	2	@SLU_EQU	Combination	Min	-15.049	-2.147	0	-1.3947	-74.3578	-0.1236	0632-1	2
0632	0	@SLE_R	Combination	Max	2.316	0	52.124	0	42.4525	0	0632-1	0
0632	0.5	@SLE_R	Combination	Max	2.316	0	52.124	0	16.3997	0	0632-1	0.5
0632	1	@SLE_R	Combination	Max	2.316	0	52.124	0	0	0.5446	0632-1	1
0632	1.5	@SLE_R	Combination	Max	2.316	0.404	52.124	0	0	1.4245	0632-1	1.5
0632	2	@SLE_R	Combination	Max	2.316	1.154	52.124	0	0	2.0118	0632-1	2
0632	0	@SLE_R	Combination	Min	-12.541	-3.635	0	-1.1363	0	-2.3401	0632-1	0
0632	0.5	@SLE_R	Combination	Min	-12.541	-2.885	0	-1.1363	-0.0093	-0.7102	0632-1	0.5
0632	1	@SLE_R	Combination	Min	-12.541	-2.135	0	-1.1363	-9.6717	0	0632-1	1
0632	1.5	@SLE_R	Combination	Min	-12.541	-1.789	0	-1.1363	-35.7338	0	0632-1	1.5
0632	2	@SLE_R	Combination	Min	-12.541	-1.789	0	-1.1363	-61.7959	-0.0824	0632-1	2
0632	0	@SLE_F	Combination	Max	2.316	0	52.124	0	42.4525	0	0632-1	0
0632	0.5	@SLE_F	Combination	Max	2.316	0	52.124	0	16.3997	0	0632-1	0.5
0632	1	@SLE_F	Combination	Max	2.316	0	52.124	0	0	0.5446	0632-1	1
0632	1.5	@SLE_F	Combination	Max	2.316	0.404	52.124	0	0	1.4245	0632-1	1.5
0632	2	@SLE_F	Combination	Max	2.316	1.154	52.124	0	0	2.0118	0632-1	2
0632	0	@SLE_F	Combination	Min	-12.541	-3.635	0	-1.1363	0	-2.3401	0632-1	0
0632	0.5	@SLE_F	Combination	Min	-12.541	-2.885	0	-1.1363	-0.0093	-0.7102	0632-1	0.5
0632	1	@SLE_F	Combination	Min	-12.541	-2.135	0	-1.1363	-9.6717	0	0632-1	1
0632	1.5	@SLE_F	Combination	Min	-12.541	-1.789	0	-1.1363	-35.7338	0	0632-1	1.5
0632	2	@SLE_F	Combination	Min	-12.541	-1.789	0	-1.1363	-61.7959	-0.0824	0632-1	2
0632	0	@SLE_P	Combination	Max	2.316	0	52.124	0	42.4525	0	0632-1	0
0632	0.5	@SLE_P	Combination	Max	2.316	0	52.124	0	16.3997	0	0632-1	0.5
0632	1	@SLE_P	Combination	Max	2.316	0	52.124	0	0	0.5446	0632-1	1
0632	1.5	@SLE_P	Combination	Max	2.316	0.404	52.124	0	0	1.4245	0632-1	1.5
0632	2	@SLE_P	Combination	Max	2.316	1.154	52.124	0	0	2.0118	0632-1	2
0632	0	@SLE_P	Combination	Min	-12.541	-3.635	0	-1.1363	0	-2.3401	0632-1	0
0632	0.5	@SLE_P	Combination	Min	-12.541	-2.885	0	-1.1363	-0.0093	-0.7102	0632-1	0.5
0632	1	@SLE_P	Combination	Min	-12.541	-2.135	0	-1.1363	-9.6717	0	0632-1	1
0632	1.5	@SLE_P	Combination	Min	-12.541	-1.789	0	-1.1363	-35.7338	0	0632-1	1.5
0632	2	@SLE_P	Combination	Min	-12.541	-1.789	0	-1.1363	-61.7959	-0.0824	0632-1	2
0633	0	@SLU_A1	Combination	Max	88.774	3.144	16.162	0	6.7797	0	0633-1	0
0633	0.4625	@SLU_A1	Combination	Max	88.774	3.144	16.162	0	0	8.607	0633-1	0.4625
0633	0.925	@SLU_A1	Combination	Max	88.774	3.144	16.162	0	0	18.2064	0633-1	0.925
0633	1.3875	@SLU_A1	Combination	Max	88.774	3.144	16.162	0	0	27.8058	0633-1	1.3875
0633	1.85	@SLU_A1	Combination	Max	88.774	3.144	16.162	0	0	37.4052	0633-1	1.85
0633	0	@SLU_A1	Combination	Min	-14.702	-20.755	0	-0.0087	0	-1.308	0633-1	0
0633	0.4625	@SLU_A1	Combination	Min	-14.702	-20.755	0	-0.0087	-0.6952	-1.7696	0633-1	0.4625
0633	0.925	@SLU_A1	Combination	Min	-14.702	-20.755	0	-0.0087	-8.1701	-3.2236	0633-1	0.925
0633	1.3875	@SLU_A1	Combination	Min	-14.702	-20.755	0	-0.0087	-15.645	-4.6775	0633-1	1.3875
0633	1.85	@SLU_A1	Combination	Min	-14.702	-20.755	0	-0.0087	-23.1199	-6.1315	0633-1	1.85
0633	0	@SLU_A2	Combination	Max	73.979	2.725	13.477	0	5.6528	0	0633-1	0
0633	0.4625	@SLU_A2	Combination	Max	73.979	2.725	13.477	0	0	7.1725	0633-1	0.4625
0633	0.925	@SLU_A2	Combination	Max	73.979	2.725	13.477	0	0	15.172	0633-1	0.925
0633	1.3875	@SLU_A2	Combination	Max	73.979	2.725	13.477	0	0	23.1715	0633-1	1.3875
0633	1.85	@SLU_A2	Combination	Max	73.979	2.725	13.477	0	0	31.171	0633-1	1.85
0633	0	@SLU_A2	Combination	Min	-12.742	-17.296	0	-0.0073	0	-1.1006	0633-1	0
0633	0.4625	@SLU_A2	Combination	Min	-12.742	-17.296	0	-0.0073	-0.5801	-1.5337	0633-1	0.4625
0633	0.925	@SLU_A2	Combination	Min	-12.742	-17.296	0	-0.0073	-6.8131	-2.7937	0633-1	0.925
0633	1.3875	@SLU_A2	Combination	Min	-12.742	-17.296	0	-0.0073	-13.046	-4.0538	0633-1	1.3875
0633	1.85	@SLU_A2	Combination	Min	-12.742	-17.296	0	-0.0073	-19.279	-5.3139	0633-1	1.85
0633	0	@SLU_EQU	Combination	Max	88.774	3.144	16.162	0	6.7797	0	0633-1	0
0633	0.4625	@SLU_EQU	Combination	Max	88.774	3.144	16.162	0	0	8.607	0633-1	0.4625
0633	0.925	@SLU_EQU	Combination	Max	88.774	3.144	16.162	0	0	18.2064	0633-1	0.925
0633	1.3875	@SLU_EQU	Combination	Max	88.774	3.144	16.162	0	0	27.8058	0633-1	1.3875
0633	1.85	@SLU_EQU	Combination	Max	88.774	3.144	16.162	0	0	37.4052	0633-1	1.85
0633	0	@SLU_EQU	Combination	Min	-14.702	-20.755	0	-0.0087	0	-1.308	0633-1	0
0633	0.4625	@SLU_EQU	Combination	Min	-14.702	-20.755	0	-0.0087	-0.6952	-1.7696	0633-1	0.4625
0633	0.925	@SLU_EQU	Combination	Min	-14.702	-20.755	0	-0.0087	-8.1701	-3.2236	0633-1	0.925
0633	1.3875	@SLU_EQU	Combination	Min	-14.702	-20.755	0	-0.0087	-15.645	-4.6775	0633-1	1.3875
0633	1.85	@SLU_EQU	Combination	Min	-14.702	-20.755	0	-0.0087	-23.1199	-6.1315	0633-1	1.85
0633	0	@SLE_R	Combination	Max	73.979	2.096	13.426	0	5.634	0	0633-1	0
0633	0.4625	@SLE_R	Combination	Max	73.979	2.096	13.426	0	0	7.1725	0633-1	0.4625
0633	0.925	@SLE_R	Combination	Max	73.979	2.096	13.426	0	0	15.172	0633-1	0.925
0633	1.3875	@SLE_R	Combination	Max	73.979	2.096	13.426	0	0	23.1715	0633-1	1.3875
0633	1.85	@SLE_R	Combination	Max	73.979	2.096	13.426	0	0	31.171	0633-1	1.85
0633	0	@SLE_R	Combination	Min	-9.802	-17.296	0	-0.0071	0	-1.0374	0633-1	0
0633	0.4625	@SLE_R	Combination	Min	-9.802	-17.296	0	-0.0071	-0.5757	-1.1797	0633-1	0.4625

0633	0.925	@SLE_R	Combination	Min	-9.802	-17.296	0	-0.0071	-6.7853	-2.149	0633-1	0.925
0633	1.3875	@SLE_R	Combination	Min	-9.802	-17.296	0	-0.0071	-12.995	-3.1183	0633-1	1.3875
0633	1.85	@SLE_R	Combination	Min	-9.802	-17.296	0	-0.0071	-19.2046	-4.0876	0633-1	1.85
0633	0	@SLE_F	Combination	Max	73.979	2.096	13.426	0	5.634	0	0633-1	0
0633	0.4625	@SLE_F	Combination	Max	73.979	2.096	13.426	0	0	7.1725	0633-1	0.4625
0633	0.925	@SLE_F	Combination	Max	73.979	2.096	13.426	0	0	15.172	0633-1	0.925
0633	1.3875	@SLE_F	Combination	Max	73.979	2.096	13.426	0	0	23.1715	0633-1	1.3875
0633	1.85	@SLE_F	Combination	Max	73.979	2.096	13.426	0	0	31.171	0633-1	1.85
0633	0	@SLE_F	Combination	Min	-9.802	-17.296	0	-0.0071	0	-1.0374	0633-1	0
0633	0.4625	@SLE_F	Combination	Min	-9.802	-17.296	0	-0.0071	-0.5757	-1.1797	0633-1	0.4625
0633	0.925	@SLE_F	Combination	Min	-9.802	-17.296	0	-0.0071	-6.7853	-2.149	0633-1	0.925
0633	1.3875	@SLE_F	Combination	Min	-9.802	-17.296	0	-0.0071	-12.995	-3.1183	0633-1	1.3875
0633	1.85	@SLE_F	Combination	Min	-9.802	-17.296	0	-0.0071	-19.2046	-4.0876	0633-1	1.85
0633	0	@SLE_P	Combination	Max	73.979	2.096	13.426	0	5.634	0	0633-1	0
0633	0.4625	@SLE_P	Combination	Max	73.979	2.096	13.426	0	0	7.1725	0633-1	0.4625
0633	0.925	@SLE_P	Combination	Max	73.979	2.096	13.426	0	0	15.172	0633-1	0.925
0633	1.3875	@SLE_P	Combination	Max	73.979	2.096	13.426	0	0	23.1715	0633-1	1.3875
0633	1.85	@SLE_P	Combination	Max	73.979	2.096	13.426	0	0	31.171	0633-1	1.85
0633	0	@SLE_P	Combination	Min	-9.802	-17.296	0	-0.0071	0	-1.0374	0633-1	0
0633	0.4625	@SLE_P	Combination	Min	-9.802	-17.296	0	-0.0071	-0.5757	-1.1797	0633-1	0.4625
0633	0.925	@SLE_P	Combination	Min	-9.802	-17.296	0	-0.0071	-6.7853	-2.149	0633-1	0.925
0633	1.3875	@SLE_P	Combination	Min	-9.802	-17.296	0	-0.0071	-12.995	-3.1183	0633-1	1.3875
0633	1.85	@SLE_P	Combination	Min	-9.802	-17.296	0	-0.0071	-19.2046	-4.0876	0633-1	1.85
0634	0	@SLU_A1	Combination	Max	3.474	1.731	62.682	0	0	2.4142	0634-1	0
0634	0.375	@SLU_A1	Combination	Max	3.474	2.575	62.682	0	0	3.2192	0634-1	0.375
0634	0.75	@SLU_A1	Combination	Max	3.474	3.419	62.682	0	0	4.0243	0634-1	0.75
0634	0	@SLU_A1	Combination	Min	-15.049	-2.147	0	-1.3947	-74.3578	-0.1236	0634-1	0
0634	0.375	@SLU_A1	Combination	Min	-15.049	-2.147	0	-1.3947	-97.8637	-0.9311	0634-1	0.375
0634	0.75	@SLU_A1	Combination	Min	-15.049	-2.147	0	-1.3947	-121.3696	-2.0549	0634-1	0.75
0634	0	@SLU_A2	Combination	Max	3.011	1.501	52.258	0	0	2.0118	0634-1	0
0634	0.375	@SLU_A2	Combination	Max	3.011	2.232	52.258	0	0	2.6827	0634-1	0.375
0634	0.75	@SLU_A2	Combination	Max	3.011	2.963	52.258	0	0	3.3536	0634-1	0.75
0634	0	@SLU_A2	Combination	Min	-12.541	-1.789	0	-1.1675	-61.9986	-0.1071	0634-1	0
0634	0.375	@SLU_A2	Combination	Min	-12.541	-1.789	0	-1.1675	-81.5952	-0.8069	0634-1	0.375
0634	0.75	@SLU_A2	Combination	Min	-12.541	-1.789	0	-1.1675	-101.1918	-1.781	0634-1	0.75
0634	0	@SLU_EQU	Combination	Max	3.474	1.731	62.682	0	0	2.4142	0634-1	0
0634	0.375	@SLU_EQU	Combination	Max	3.474	2.575	62.682	0	0	3.2192	0634-1	0.375
0634	0.75	@SLU_EQU	Combination	Max	3.474	3.419	62.682	0	0	4.0243	0634-1	0.75
0634	0	@SLU_EQU	Combination	Min	-15.049	-2.147	0	-1.3947	-74.3578	-0.1236	0634-1	0
0634	0.375	@SLU_EQU	Combination	Min	-15.049	-2.147	0	-1.3947	-97.8637	-0.9311	0634-1	0.375
0634	0.75	@SLU_EQU	Combination	Min	-15.049	-2.147	0	-1.3947	-121.3696	-2.0549	0634-1	0.75
0634	0	@SLE_R	Combination	Max	2.316	1.154	52.124	0	0	2.0118	0634-1	0
0634	0.375	@SLE_R	Combination	Max	2.316	1.717	52.124	0	0	2.6827	0634-1	0.375
0634	0.75	@SLE_R	Combination	Max	2.316	2.279	52.124	0	0	3.3536	0634-1	0.75
0634	0	@SLE_R	Combination	Min	-12.541	-1.789	0	-1.1363	-61.7959	-0.0824	0634-1	0
0634	0.375	@SLE_R	Combination	Min	-12.541	-1.789	0	-1.1363	-81.3425	-0.6207	0634-1	0.375
0634	0.75	@SLE_R	Combination	Min	-12.541	-1.789	0	-1.1363	-100.8891	-1.37	0634-1	0.75
0634	0	@SLE_F	Combination	Max	2.316	1.154	52.124	0	0	2.0118	0634-1	0
0634	0.375	@SLE_F	Combination	Max	2.316	1.717	52.124	0	0	2.6827	0634-1	0.375
0634	0.75	@SLE_F	Combination	Max	2.316	2.279	52.124	0	0	3.3536	0634-1	0.75
0634	0	@SLE_F	Combination	Min	-12.541	-1.789	0	-1.1363	-61.7959	-0.0824	0634-1	0
0634	0.375	@SLE_F	Combination	Min	-12.541	-1.789	0	-1.1363	-81.3425	-0.6207	0634-1	0.375
0634	0.75	@SLE_F	Combination	Min	-12.541	-1.789	0	-1.1363	-100.8891	-1.37	0634-1	0.75
0634	0	@SLE_P	Combination	Max	2.316	1.154	52.124	0	0	2.0118	0634-1	0
0634	0.375	@SLE_P	Combination	Max	2.316	1.717	52.124	0	0	2.6827	0634-1	0.375
0634	0.75	@SLE_P	Combination	Max	2.316	2.279	52.124	0	0	3.3536	0634-1	0.75
0634	0	@SLE_P	Combination	Min	-12.541	-1.789	0	-1.1363	-61.7959	-0.0824	0634-1	0
0634	0.375	@SLE_P	Combination	Min	-12.541	-1.789	0	-1.1363	-81.3425	-0.6207	0634-1	0.375
0634	0.75	@SLE_P	Combination	Min	-12.541	-1.789	0	-1.1363	-100.8891	-1.37	0634-1	0.75
0635	0	@SLU_A1	Combination	Max	88.774	3.144	16.162	0	0	37.4052	0635-1	0
0635	0.45	@SLU_A1	Combination	Max	88.774	3.144	16.162	0	0	46.7452	0635-1	0.45
0635	0	@SLU_A1	Combination	Min	-14.702	-20.755	0	-0.0087	-23.1199	-6.1315	0635-1	0
0635	0.45	@SLU_A1	Combination	Min	-14.702	-20.755	0	-0.0087	-30.3927	-7.5461	0635-1	0.45
0635	0	@SLU_A2	Combination	Max	73.979	2.725	13.477	0	0	31.171	0635-1	0
0635	0.45	@SLU_A2	Combination	Max	73.979	2.725	13.477	0	0	38.9543	0635-1	0.45
0635	0	@SLU_A2	Combination	Min	-12.742	-17.296	0	-0.0073	-19.279	-5.3139	0635-1	0
0635	0.45	@SLU_A2	Combination	Min	-12.742	-17.296	0	-0.0073	-25.3434	-6.54	0635-1	0.45
0635	0	@SLU_EQU	Combination	Max	88.774	3.144	16.162	0	0	37.4052	0635-1	0
0635	0.45	@SLU_EQU	Combination	Max	88.774	3.144	16.162	0	0	46.7452	0635-1	0.45
0635	0	@SLU_EQU	Combination	Min	-14.702	-20.755	0	-0.0087	-23.1199	-6.1315	0635-1	0
0635	0.45	@SLU_EQU	Combination	Min	-14.702	-20.755	0	-0.0087	-30.3927	-7.5461	0635-1	0.45
0635	0	@SLE_R	Combination	Max	73.979	2.096	13.426	0	0	31.171	0635-1	0
0635	0.45	@SLE_R	Combination	Max	73.979	2.096	13.426	0	0	38.9543	0635-1	0.45
0635	0	@SLE_R	Combination	Min	-9.802	-17.296	0	-0.0071	-19.2046	-4.0876	0635-1	0
0635	0.45	@SLE_R	Combination	Min	-9.802	-17.296	0	-0.0071	-25.2465	-5.0308	0635-1	0.45
0635	0	@SLE_F	Combination	Max	73.979	2.096	13.426	0	0	31.171	0635-1	0
0635	0.45	@SLE_F	Combination	Max	73.979	2.096	13.426	0	0	38.9543	0635-1	0.45
0635	0	@SLE_F	Combination	Min	-9.802	-17.296	0	-0.0071	-19.2046	-4.0876	0635-1	0
0635	0.45	@SLE_F	Combination	Min	-9.802	-17.296	0	-0.0071	-25.2465	-5.0308	0635-1	0.45
0635	0	@SLE_P	Combination	Max	73.979	2.096	13.426	0	0	31.171	0635-1	0
0635	0.45	@SLE_P	Combination	Max	73.979	2.096	13.426	0	0	38.9543	0635-1	0.45
0635	0	@SLE_P	Combination	Min	-9.802	-17.296	0	-0.0071	-19.2046	-4.0876	0635-1	0

0635	0.45	@SLE_P	Combination	Min	-9.802	-17.296	0	-0.0071	-25.2465	-5.0308	0635-1	0.45
0636	0	@SLU_A1	Combination	Max	0	6.395E-15	0	0	0	4.263E-15	0636-1	0
0636	0.375	@SLU_A1	Combination	Max	0	6.395E-15	0	0	0	1.865E-15	0636-1	0.375
0636	0.75	@SLU_A1	Combination	Max	0	6.395E-15	0	0	0	0	0636-1	0.75
0636	1.125	@SLU_A1	Combination	Max	0	6.395E-15	0	0	2.728E-13	1.266E-14	0636-1	1.125
0636	0	@SLU_A1	Combination	Min	0	-7.781	-1.262E-12	-2.771E-14	-1.211E-12	-7.3301	0636-1	0
0636	0.375	@SLU_A1	Combination	Min	0	-6.938	-1.262E-12	-2.771E-14	-7.375E-13	-4.5703	0636-1	0.375
0636	0.75	@SLU_A1	Combination	Min	0	-6.094	-1.262E-12	-2.771E-14	-2.643E-13	-2.127	0636-1	0.75
0636	1.125	@SLU_A1	Combination	Min	0	-5.25	-1.262E-12	-2.771E-14	-6.395E-14	-2.931E-15	0636-1	1.125
0636	0	@SLU_A2	Combination	Max	0	5.329E-15	0	0	0	3.553E-15	0636-1	0
0636	0.375	@SLU_A2	Combination	Max	0	5.329E-15	0	0	0	1.554E-15	0636-1	0.375
0636	0.75	@SLU_A2	Combination	Max	0	5.329E-15	0	0	0	0	0636-1	0.75
0636	1.125	@SLU_A2	Combination	Max	0	5.329E-15	0	0	2.274E-13	1.097E-14	0636-1	1.125
0636	0	@SLU_A2	Combination	Min	0	-6.744	-1.057E-12	-2.345E-14	-1.017E-12	-6.3527	0636-1	0
0636	0.375	@SLU_A2	Combination	Min	0	-6.013	-1.057E-12	-2.345E-14	-6.21E-13	-3.9609	0636-1	0.375
0636	0.75	@SLU_A2	Combination	Min	0	-5.281	-1.057E-12	-2.345E-14	-2.245E-13	-1.8434	0636-1	0.75
0636	1.125	@SLU_A2	Combination	Min	0	-4.55	-1.057E-12	-2.345E-14	-5.542E-14	-2.442E-15	0636-1	1.125
0636	0	@SLU_EQU	Combination	Max	0	6.395E-15	0	0	0	4.263E-15	0636-1	0
0636	0.375	@SLU_EQU	Combination	Max	0	6.395E-15	0	0	0	1.865E-15	0636-1	0.375
0636	0.75	@SLU_EQU	Combination	Max	0	6.395E-15	0	0	0	0	0636-1	0.75
0636	1.125	@SLU_EQU	Combination	Max	0	6.395E-15	0	0	2.728E-13	1.266E-14	0636-1	1.125
0636	0	@SLU_EQU	Combination	Min	0	-7.781	-1.262E-12	-2.771E-14	-1.211E-12	-7.3301	0636-1	0
0636	0.375	@SLU_EQU	Combination	Min	0	-6.938	-1.262E-12	-2.771E-14	-7.375E-13	-4.5703	0636-1	0.375
0636	0.75	@SLU_EQU	Combination	Min	0	-6.094	-1.262E-12	-2.771E-14	-2.643E-13	-2.127	0636-1	0.75
0636	1.125	@SLU_EQU	Combination	Min	0	-5.25	-1.262E-12	-2.771E-14	-6.395E-14	-2.931E-15	0636-1	1.125
0636	0	@SLE_R	Combination	Max	0	5.329E-15	0	0	0	3.553E-15	0636-1	0
0636	0.375	@SLE_R	Combination	Max	0	5.329E-15	0	0	0	1.554E-15	0636-1	0.375
0636	0.75	@SLE_R	Combination	Max	0	5.329E-15	0	0	0	0	0636-1	0.75
0636	1.125	@SLE_R	Combination	Max	0	5.329E-15	0	0	2.274E-13	8.438E-15	0636-1	1.125
0636	0	@SLE_R	Combination	Min	0	-5.188	-1.023E-12	-2.132E-14	-9.663E-13	-4.8867	0636-1	0
0636	0.375	@SLE_R	Combination	Min	0	-4.625	-1.023E-12	-2.132E-14	-5.826E-13	-3.0469	0636-1	0.375
0636	0.75	@SLE_R	Combination	Min	0	-4.063	-1.023E-12	-2.132E-14	-1.99E-13	-1.418	0636-1	0.75
0636	1.125	@SLE_R	Combination	Min	0	-3.5	-1.023E-12	-2.132E-14	-4.263E-14	-2.442E-15	0636-1	1.125
0636	0	@SLE_F	Combination	Max	0	5.329E-15	0	0	0	3.553E-15	0636-1	0
0636	0.375	@SLE_F	Combination	Max	0	5.329E-15	0	0	0	1.554E-15	0636-1	0.375
0636	0.75	@SLE_F	Combination	Max	0	5.329E-15	0	0	0	0	0636-1	0.75
0636	1.125	@SLE_F	Combination	Max	0	5.329E-15	0	0	2.274E-13	8.438E-15	0636-1	1.125
0636	0	@SLE_F	Combination	Min	0	-5.188	-1.023E-12	-2.132E-14	-9.663E-13	-4.8867	0636-1	0
0636	0.375	@SLE_F	Combination	Min	0	-4.625	-1.023E-12	-2.132E-14	-5.826E-13	-3.0469	0636-1	0.375
0636	0.75	@SLE_F	Combination	Min	0	-4.063	-1.023E-12	-2.132E-14	-1.99E-13	-1.418	0636-1	0.75
0636	1.125	@SLE_F	Combination	Min	0	-3.5	-1.023E-12	-2.132E-14	-4.263E-14	-2.442E-15	0636-1	1.125
0636	0	@SLE_P	Combination	Max	0	5.329E-15	0	0	0	3.553E-15	0636-1	0
0636	0.375	@SLE_P	Combination	Max	0	5.329E-15	0	0	0	1.554E-15	0636-1	0.375
0636	0.75	@SLE_P	Combination	Max	0	5.329E-15	0	0	0	0	0636-1	0.75
0636	1.125	@SLE_P	Combination	Max	0	5.329E-15	0	0	2.274E-13	8.438E-15	0636-1	1.125
0636	0	@SLE_P	Combination	Min	0	-5.188	-1.023E-12	-2.132E-14	-9.663E-13	-4.8867	0636-1	0
0636	0.375	@SLE_P	Combination	Min	0	-4.625	-1.023E-12	-2.132E-14	-5.826E-13	-3.0469	0636-1	0.375
0636	0.75	@SLE_P	Combination	Min	0	-4.063	-1.023E-12	-2.132E-14	-1.99E-13	-1.418	0636-1	0.75
0636	1.125	@SLE_P	Combination	Min	0	-3.5	-1.023E-12	-2.132E-14	-4.263E-14	-2.442E-15	0636-1	1.125
0637	0	@SLU_A1	Combination	Max	0	6.821E-14	2.183E-12	0	0	1.705E-14	0637-1	0
0637	0.375	@SLU_A1	Combination	Max	0	6.821E-14	2.183E-12	0	2.558E-13	0	0637-1	0.375
0637	0	@SLU_A1	Combination	Min	0	0	-6.821E-13	0	0	0	0637-1	0
0637	0.375	@SLU_A1	Combination	Min	0	0	-6.821E-13	0	-8.185E-13	-8.527E-15	0637-1	0.375
0637	0	@SLU_A2	Combination	Max	0	5.684E-14	1.819E-12	0	0	1.421E-14	0637-1	0
0637	0.375	@SLU_A2	Combination	Max	0	5.684E-14	1.819E-12	0	2.217E-13	0	0637-1	0.375
0637	0	@SLU_A2	Combination	Min	0	0	-5.912E-13	0	0	0	0637-1	0
0637	0.375	@SLU_A2	Combination	Min	0	0	-5.912E-13	0	-6.821E-13	-7.105E-15	0637-1	0.375
0637	0	@SLU_EQU	Combination	Max	0	6.821E-14	2.183E-12	0	0	1.705E-14	0637-1	0
0637	0.375	@SLU_EQU	Combination	Max	0	6.821E-14	2.183E-12	0	2.558E-13	0	0637-1	0.375
0637	0	@SLU_EQU	Combination	Min	0	0	-6.821E-13	0	0	0	0637-1	0
0637	0.375	@SLU_EQU	Combination	Min	0	0	-6.821E-13	0	-8.185E-13	-8.527E-15	0637-1	0.375
0637	0	@SLE_R	Combination	Max	0	5.684E-14	1.819E-12	0	0	1.421E-14	0637-1	0
0637	0.375	@SLE_R	Combination	Max	0	5.684E-14	1.819E-12	0	1.705E-13	0	0637-1	0.375
0637	0	@SLE_R	Combination	Min	0	0	-4.547E-13	0	0	0	0637-1	0
0637	0.375	@SLE_R	Combination	Min	0	0	-4.547E-13	0	-6.821E-13	-7.105E-15	0637-1	0.375
0637	0	@SLE_F	Combination	Max	0	5.684E-14	1.819E-12	0	0	1.421E-14	0637-1	0
0637	0.375	@SLE_F	Combination	Max	0	5.684E-14	1.819E-12	0	1.705E-13	0	0637-1	0.375
0637	0	@SLE_F	Combination	Min	0	0	-4.547E-13	0	0	0	0637-1	0
0637	0.375	@SLE_F	Combination	Min	0	0	-4.547E-13	0	-6.821E-13	-7.105E-15	0637-1	0.375
0637	0	@SLE_P	Combination	Max	0	5.684E-14	1.819E-12	0	0	1.421E-14	0637-1	0
0637	0.375	@SLE_P	Combination	Max	0	5.684E-14	1.819E-12	0	1.705E-13	0	0637-1	0.375
0637	0	@SLE_P	Combination	Min	0	0	-4.547E-13	0	0	0	0637-1	0
0637	0.375	@SLE_P	Combination	Min	0	0	-4.547E-13	0	-6.821E-13	-7.105E-15	0637-1	0.375
0638	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLU_A1	Combination	Max	0	1.5	0	0	0	0	0638-1	0.4
0638	0	@SLU_A1	Combination	Min	0	-1.5	0	0	0	0	0638-1	0
0638	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLU_A2	Combination	Max	0	1.3	0	0	0	0	0638-1	0.4
0638	0	@SLU_A2	Combination	Min	0	-1.3	0	0	0	0	0638-1	0
0638	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0638-1	0

0638	0.4	@SLU_EQU	Combination	Max	0	1.5	0	0	0	0	0638-1	0.4
0638	0	@SLU_EQU	Combination	Min	0	-1.5	0	0	0	0	0638-1	0
0638	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_R	Combination	Max	0	1	0	0	0	0	0638-1	0.4
0638	0	@SLE_R	Combination	Min	0	-1	0	0	0	0	0638-1	0
0638	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_F	Combination	Max	0	1	0	0	0	0	0638-1	0.4
0638	0	@SLE_F	Combination	Min	0	-1	0	0	0	0	0638-1	0
0638	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0638	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_P	Combination	Max	0	1	0	0	0	0	0638-1	0.4
0638	0	@SLE_P	Combination	Min	0	-1	0	0	0	0	0638-1	0
0638	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0638-1	0.4
0639	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0
0639	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0639-1	0.4
0639	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0

0639	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0.001
0639	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0.399
0639	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0639-1	0.4
0640	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0640-1	0.4
0640	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0
0640	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0.001
0640	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0.399
0640	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0640-1	0.4
0641	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0.399

0641	0.4	@SLU_A1	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLU_A2	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_R	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_F	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_P	Combination	Max	0	0	0	0	0	0	0641-1	0.4
0641	0	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0
0641	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.001	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0.001
0641	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0641-1	0.4
0642	0	@SLU_A1	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_A1	Combination	Max	0	1.5	0	0	0	0	0642-1	0.4
0642	0	@SLU_A1	Combination	Min	0	-1.5	0	0	0	0	0642-1	0
0642	0.4	@SLU_A1	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLU_A2	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_A2	Combination	Max	0	1.3	0	0	0	0	0642-1	0.4
0642	0	@SLU_A2	Combination	Min	0	-1.3	0	0	0	0	0642-1	0
0642	0.4	@SLU_A2	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLU_EQU	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_EQU	Combination	Max	0	1.5	0	0	0	0	0642-1	0.4
0642	0	@SLU_EQU	Combination	Min	0	-1.5	0	0	0	0	0642-1	0
0642	0.4	@SLU_EQU	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLE_R	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_R	Combination	Max	0	1	0	0	0	0	0642-1	0.4
0642	0	@SLE_R	Combination	Min	0	-1	0	0	0	0	0642-1	0

0642	0.4	@SLE_R	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLE_F	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_F	Combination	Max	0	1	0	0	0	0	0642-1	0.4
0642	0	@SLE_F	Combination	Min	0	-1	0	0	0	0	0642-1	0
0642	0.4	@SLE_F	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0642	0	@SLE_P	Combination	Max	0	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_P	Combination	Max	0	1	0	0	0	0	0642-1	0.4
0642	0	@SLE_P	Combination	Min	0	-1	0	0	0	0	0642-1	0
0642	0.4	@SLE_P	Combination	Min	0	0	0	0	0	0	0642-1	0.4
0643	0	@SLU_A1	Combination	Max	0	0	0	0	2.183E-12	0	0643-1	0
0643	0.375	@SLU_A1	Combination	Max	0	0	498.559	0	0	0	0643-1	0.375
0643	0	@SLU_A1	Combination	Min	0	0	0	0	0	-4.263E-14	0643-1	0
0643	0.375	@SLU_A1	Combination	Min	0	0	0	0	-93.4799	-4.263E-14	0643-1	0.375
0643	0	@SLU_A2	Combination	Max	0	0	0	0	1.819E-12	0	0643-1	0
0643	0.375	@SLU_A2	Combination	Max	0	0	415.466	0	0	0	0643-1	0.375
0643	0	@SLU_A2	Combination	Min	0	0	0	0	0	-3.695E-14	0643-1	0
0643	0.375	@SLU_A2	Combination	Min	0	0	0	0	-77.8999	-3.695E-14	0643-1	0.375
0643	0	@SLU_EQU	Combination	Max	0	0	0	0	2.183E-12	0	0643-1	0
0643	0.375	@SLU_EQU	Combination	Max	0	0	498.559	0	0	0	0643-1	0.375
0643	0	@SLU_EQU	Combination	Min	0	0	0	0	0	-4.263E-14	0643-1	0
0643	0.375	@SLU_EQU	Combination	Min	0	0	0	0	-93.4799	-4.263E-14	0643-1	0.375
0643	0	@SLE_R	Combination	Max	0	0	0	0	1.819E-12	0	0643-1	0
0643	0.375	@SLE_R	Combination	Max	0	0	415.466	0	0	0	0643-1	0.375
0643	0	@SLE_R	Combination	Min	0	0	0	0	0	-2.842E-14	0643-1	0
0643	0.375	@SLE_R	Combination	Min	0	0	0	0	-77.8999	-2.842E-14	0643-1	0.375
0643	0	@SLE_F	Combination	Max	0	0	0	0	1.819E-12	0	0643-1	0
0643	0.375	@SLE_F	Combination	Max	0	0	415.466	0	0	0	0643-1	0.375
0643	0	@SLE_F	Combination	Min	0	0	0	0	0	-2.842E-14	0643-1	0
0643	0.375	@SLE_F	Combination	Min	0	0	0	0	-77.8999	-2.842E-14	0643-1	0.375
0643	0	@SLE_P	Combination	Max	0	0	0	0	1.819E-12	0	0643-1	0
0643	0.375	@SLE_P	Combination	Max	0	0	415.466	0	0	0	0643-1	0.375
0643	0	@SLE_P	Combination	Min	0	0	0	0	0	-2.842E-14	0643-1	0
0643	0.375	@SLE_P	Combination	Min	0	0	0	0	-77.8999	-2.842E-14	0643-1	0.375
0644	0	@SLU_A1	Combination	Max	0	1.5	498.559	0	0	1.471E-13	0644-1	0
0644	0.4375	@SLU_A1	Combination	Max	0	2.484	1080.212	0	1.492E-13	1.961E-13	0644-1	0.4375
0644	0.875	@SLU_A1	Combination	Max	0	3.469	1661.864	0	2.984E-13	2.558E-13	0644-1	0.875
0644	0	@SLU_A1	Combination	Min	-6.954E-14	-1.364E-13	-3.411E-13	0	-93.4799	0	0644-1	0
0644	0.4375	@SLU_A1	Combination	Min	-6.954E-14	-1.364E-13	-3.411E-13	0	-438.8361	-0.8716	0644-1	0.4375
0644	0.875	@SLU_A1	Combination	Min	-6.954E-14	-1.364E-13	-3.411E-13	0	-1038.6653	-2.1738	0644-1	0.875
0644	0	@SLU_A2	Combination	Max	0	1.3	415.466	0	0	1.229E-13	0644-1	0
0644	0.4375	@SLU_A2	Combination	Max	0	2.153	900.177	0	1.293E-13	1.634E-13	0644-1	0.4375
0644	0.875	@SLU_A2	Combination	Max	0	3.006	1384.887	0	2.586E-13	2.132E-13	0644-1	0.875
0644	0	@SLU_A2	Combination	Min	-5.8E-14	-1.137E-13	-2.956E-13	0	-77.8999	0	0644-1	0
0644	0.4375	@SLU_A2	Combination	Min	-5.8E-14	-1.137E-13	-2.956E-13	0	-365.6967	-0.7554	0644-1	0.4375
0644	0.875	@SLU_A2	Combination	Min	-5.8E-14	-1.137E-13	-2.956E-13	0	-865.5544	-1.884	0644-1	0.875
0644	0	@SLU_EQU	Combination	Max	0	1.5	498.559	0	0	1.471E-13	0644-1	0
0644	0.4375	@SLU_EQU	Combination	Max	0	2.484	1080.212	0	1.492E-13	1.961E-13	0644-1	0.4375
0644	0.875	@SLU_EQU	Combination	Max	0	3.469	1661.864	0	2.984E-13	2.558E-13	0644-1	0.875
0644	0	@SLU_EQU	Combination	Min	-6.954E-14	-1.364E-13	-3.411E-13	0	-93.4799	0	0644-1	0
0644	0.4375	@SLU_EQU	Combination	Min	-6.954E-14	-1.364E-13	-3.411E-13	0	-438.8361	-0.8716	0644-1	0.4375
0644	0.875	@SLU_EQU	Combination	Min	-6.954E-14	-1.364E-13	-3.411E-13	0	-1038.6653	-2.1738	0644-1	0.875
0644	0	@SLE_R	Combination	Max	0	1	415.466	0	0	1.208E-13	0644-1	0
0644	0.4375	@SLE_R	Combination	Max	0	1.656	900.177	0	9.948E-14	1.634E-13	0644-1	0.4375
0644	0.875	@SLE_R	Combination	Max	0	2.312	1384.887	0	1.99E-13	2.132E-13	0644-1	0.875
0644	0	@SLE_R	Combination	Min	-5.773E-14	-1.137E-13	-2.274E-13	0	-77.8999	0	0644-1	0
0644	0.4375	@SLE_R	Combination	Min	-5.773E-14	-1.137E-13	-2.274E-13	0	-365.6967	-0.5811	0644-1	0.4375
0644	0.875	@SLE_R	Combination	Min	-5.773E-14	-1.137E-13	-2.274E-13	0	-865.5544	-1.4492	0644-1	0.875
0644	0	@SLE_F	Combination	Max	0	1	415.466	0	0	1.208E-13	0644-1	0
0644	0.4375	@SLE_F	Combination	Max	0	1.656	900.177	0	9.948E-14	1.634E-13	0644-1	0.4375
0644	0.875	@SLE_F	Combination	Max	0	2.312	1384.887	0	1.99E-13	2.132E-13	0644-1	0.875
0644	0	@SLE_F	Combination	Min	-5.773E-14	-1.137E-13	-2.274E-13	0	-77.8999	0	0644-1	0
0644	0.4375	@SLE_F	Combination	Min	-5.773E-14	-1.137E-13	-2.274E-13	0	-365.6967	-0.5811	0644-1	0.4375
0644	0.875	@SLE_F	Combination	Min	-5.773E-14	-1.137E-13	-2.274E-13	0	-865.5544	-1.4492	0644-1	0.875
0644	0	@SLE_P	Combination	Max	0	1	415.466	0	0	1.208E-13	0644-1	0
0644	0.4375	@SLE_P	Combination	Max	0	1.656	900.177	0	9.948E-14	1.634E-13	0644-1	0.4375
0644	0.875	@SLE_P	Combination	Max	0	2.312	1384.887	0	1.99E-13	2.132E-13	0644-1	0.875
0644	0	@SLE_P	Combination	Min	-5.773E-14	-1.137E-13	-2.274E-13	0	-77.8999	0	0644-1	0
0644	0.4375	@SLE_P	Combination	Min	-5.773E-14	-1.137E-13	-2.274E-13	0	-365.6967	-0.5811	0644-1	0.4375
0644	0.875	@SLE_P	Combination	Min	-5.773E-14	-1.137E-13	-2.274E-13	0	-865.5544	-1.4492	0644-1	0.875
0645	0	@SLU_A1	Combination	Max	0	3.469	1661.864	0	1.705E-13	2.046E-13	0645-1	0
0645	0.25	@SLU_A1	Combination	Max	0	4.031	1994.237	0	1.705E-13	4.775E-13	0645-1	0.25
0645	0	@SLU_A1	Combination	Min	0	-1.091E-12	0	-1.108E-13	-1038.6653	-2.1738	0645-1	0
0645	0.25	@SLU_A1	Combination	Min	0	-1.091E-12	0	-1.108E-13	-1495.678	-3.1113	0645-1	0.25
0645	0	@SLU_A2	Combination	Max	0	3.006	1384.887	0	1.478E-13	1.705E-13	0645-1	0
0645	0.25	@SLU_A2	Combination	Max	0	3.494	1661.864	0	1.478E-13	3.979E-13	0645-1	0.25
0645	0	@SLU_A2	Combination	Min	0	-9.095E-13	0	-9.379E-14	-865.5544	-1.884	0645-1	0
0645	0.25	@SLU_A2	Combination	Min	0	-9.095E-13	0	-9.379E-14	-1246.3983	-2.6965	0645-1	0.25
0645	0	@SLU_EQU	Combination	Max	0	3.469	1661.864	0	1.705E-13	2.046E-13	0645-1	0
0645	0.25	@SLU_EQU	Combination	Max	0	4.031	1994.237	0	1.705E-13	4.775E-13	0645-1	0.25
0645	0	@SLU_EQU	Combination	Min	0	-1.091E-12	0	-1.108E-13	-1038.6653	-2.1738	0645-1	0
0645	0.25	@SLU_EQU	Combination	Min	0	-1.091E-12	0	-1.108E-13	-1495.678	-3.1113	0645-1	0.25
0645	0	@SLE_R	Combination	Max	0	2.312	1384.887	0	1.137E-13	1.705E-13	0645-1	0

0645	0.25	@SLE_R	Combination	Max	0	2.687	1661.864	0	1.137E-13	3.979E-13	0645-1	0.25
0645	0	@SLE_R	Combination	Min	0	-9.095E-13	0	-8.527E-14	-865.5544	-1.4492	0645-1	0
0645	0.25	@SLE_R	Combination	Min	0	-9.095E-13	0	-8.527E-14	-1246.3983	-2.0742	0645-1	0.25
0645	0	@SLE_F	Combination	Max	0	2.312	1384.887	0	1.137E-13	1.705E-13	0645-1	0
0645	0.25	@SLE_F	Combination	Max	0	2.687	1661.864	0	1.137E-13	3.979E-13	0645-1	0.25
0645	0	@SLE_F	Combination	Min	0	-9.095E-13	0	-8.527E-14	-865.5544	-1.4492	0645-1	0
0645	0.25	@SLE_F	Combination	Min	0	-9.095E-13	0	-8.527E-14	-1246.3983	-2.0742	0645-1	0.25
0645	0	@SLE_P	Combination	Max	0	2.312	1384.887	0	1.137E-13	1.705E-13	0645-1	0
0645	0.25	@SLE_P	Combination	Max	0	2.687	1661.864	0	1.137E-13	3.979E-13	0645-1	0.25
0645	0	@SLE_P	Combination	Min	0	-9.095E-13	0	-8.527E-14	-865.5544	-1.4492	0645-1	0
0645	0.25	@SLE_P	Combination	Min	0	-9.095E-13	0	-8.527E-14	-1246.3983	-2.0742	0645-1	0.25
0646	0	@SLU_A1	Combination	Max	77.683	14.966	0	1.4973	0	28.1347	0646-1	0
0646	0.4375	@SLU_A1	Combination	Max	77.683	14.966	0	1.4973	0	21.5869	0646-1	0.4375
0646	0.875	@SLU_A1	Combination	Max	77.683	14.966	0	1.4973	124.4111	15.2497	0646-1	0.875
0646	1.3125	@SLU_A1	Combination	Max	77.683	14.966	0	1.4973	342.4259	9.0791	0646-1	1.3125
0646	1.75	@SLU_A1	Combination	Max	77.683	15.581	374.159	1.4973	305.9678	2.4778	0646-1	1.75
0646	0	@SLU_A1	Combination	Min	0	-3.323	-1952.889	0	-1076.123	-1.8357	0646-1	0
0646	0.4375	@SLU_A1	Combination	Min	0	-2.339	-1371.237	0	-348.9705	-0.5972	0646-1	0.4375
0646	0.875	@SLU_A1	Combination	Min	0	-1.354	-789.584	0	-0.702	0	0646-1	0.875
0646	1.3125	@SLU_A1	Combination	Min	0	-0.37	-207.932	0	-0.5102	0	0646-1	1.3125
0646	1.75	@SLU_A1	Combination	Min	0	0	-0.438	0	-0.3185	0	0646-1	1.75
0646	0	@SLU_A2	Combination	Max	64.8	12.472	0	1.2529	0	23.4456	0646-1	0
0646	0.4375	@SLU_A2	Combination	Max	64.8	12.472	0	1.2529	0	17.9891	0646-1	0.4375
0646	0.875	@SLU_A2	Combination	Max	64.8	12.472	0	1.2529	103.6759	12.7151	0646-1	0.875
0646	1.3125	@SLU_A2	Combination	Max	64.8	12.472	0	1.2529	285.355	7.5855	0646-1	1.3125
0646	1.75	@SLU_A2	Combination	Max	64.8	13.005	311.799	1.2529	254.9732	2.0826	0646-1	1.75
0646	0	@SLU_A2	Combination	Min	0	-2.88	-1627.422	0	-896.8054	-1.5909	0646-1	0
0646	0.4375	@SLU_A2	Combination	Min	0	-2.027	-1142.712	0	-290.8385	-0.5176	0646-1	0.4375
0646	0.875	@SLU_A2	Combination	Min	0	-1.174	-658.001	0	-0.6084	0	0646-1	0.875
0646	1.3125	@SLU_A2	Combination	Min	0	-0.32	-173.291	0	-0.4422	0	0646-1	1.3125
0646	1.75	@SLU_A2	Combination	Min	0	0	-0.38	0	-0.276	0	0646-1	1.75
0646	0	@SLU_EQU	Combination	Max	77.683	14.966	0	1.4973	0	28.1347	0646-1	0
0646	0.4375	@SLU_EQU	Combination	Max	77.683	14.966	0	1.4973	0	21.5869	0646-1	0.4375
0646	0.875	@SLU_EQU	Combination	Max	77.683	14.966	0	1.4973	124.4111	15.2497	0646-1	0.875
0646	1.3125	@SLU_EQU	Combination	Max	77.683	14.966	0	1.4973	342.4259	9.0791	0646-1	1.3125
0646	1.75	@SLU_EQU	Combination	Max	77.683	15.581	374.159	1.4973	305.9678	2.4778	0646-1	1.75
0646	0	@SLU_EQU	Combination	Min	0	-3.323	-1952.889	0	-1076.123	-1.8357	0646-1	0
0646	0.4375	@SLU_EQU	Combination	Min	0	-2.339	-1371.237	0	-348.9705	-0.5972	0646-1	0.4375
0646	0.875	@SLU_EQU	Combination	Min	0	-1.354	-789.584	0	-0.702	0	0646-1	0.875
0646	1.3125	@SLU_EQU	Combination	Min	0	-0.37	-207.932	0	-0.5102	0	0646-1	1.3125
0646	1.75	@SLU_EQU	Combination	Min	0	0	-0.438	0	-0.3185	0	0646-1	1.75
0646	0	@SLE_R	Combination	Max	64.416	12.472	0	1.2218	0	23.4456	0646-1	0
0646	0.4375	@SLE_R	Combination	Max	64.416	12.472	0	1.2218	0	17.9891	0646-1	0.4375
0646	0.875	@SLE_R	Combination	Max	64.416	12.472	0	1.2218	103.6759	12.673	0646-1	0.875
0646	1.3125	@SLE_R	Combination	Max	64.416	12.472	0	1.2218	285.355	7.468	0646-1	1.3125
0646	1.75	@SLE_R	Combination	Max	64.416	12.882	311.799	1.2218	254.9732	1.9758	0646-1	1.75
0646	0	@SLE_R	Combination	Min	0	-2.215	-1627.335	0	-896.5883	-1.2238	0646-1	0
0646	0.4375	@SLE_R	Combination	Min	0	-1.559	-1142.624	0	-290.6598	-0.3982	0646-1	0.4375
0646	0.875	@SLE_R	Combination	Min	0	-0.903	-657.914	0	-0.468	0	0646-1	0.875
0646	1.3125	@SLE_R	Combination	Min	0	-0.247	-173.203	0	-0.3401	0	0646-1	1.3125
0646	1.75	@SLE_R	Combination	Min	0	0	-0.292	0	-0.2123	0	0646-1	1.75
0646	0	@SLE_F	Combination	Max	64.416	12.472	0	1.2218	0	23.4456	0646-1	0
0646	0.4375	@SLE_F	Combination	Max	64.416	12.472	0	1.2218	0	17.9891	0646-1	0.4375
0646	0.875	@SLE_F	Combination	Max	64.416	12.472	0	1.2218	103.6759	12.673	0646-1	0.875
0646	1.3125	@SLE_F	Combination	Max	64.416	12.472	0	1.2218	285.355	7.468	0646-1	1.3125
0646	1.75	@SLE_F	Combination	Max	64.416	12.882	311.799	1.2218	254.9732	1.9758	0646-1	1.75
0646	0	@SLE_F	Combination	Min	0	-2.215	-1627.335	0	-896.5883	-1.2238	0646-1	0
0646	0.4375	@SLE_F	Combination	Min	0	-1.559	-1142.624	0	-290.6598	-0.3982	0646-1	0.4375
0646	0.875	@SLE_F	Combination	Min	0	-0.903	-657.914	0	-0.468	0	0646-1	0.875
0646	1.3125	@SLE_F	Combination	Min	0	-0.247	-173.203	0	-0.3401	0	0646-1	1.3125
0646	1.75	@SLE_F	Combination	Min	0	0	-0.292	0	-0.2123	0	0646-1	1.75
0646	0	@SLE_P	Combination	Max	64.416	12.472	0	1.2218	0	23.4456	0646-1	0
0646	0.4375	@SLE_P	Combination	Max	64.416	12.472	0	1.2218	0	17.9891	0646-1	0.4375
0646	0.875	@SLE_P	Combination	Max	64.416	12.472	0	1.2218	103.6759	12.673	0646-1	0.875
0646	1.3125	@SLE_P	Combination	Max	64.416	12.472	0	1.2218	285.355	7.468	0646-1	1.3125
0646	1.75	@SLE_P	Combination	Max	64.416	12.882	311.799	1.2218	254.9732	1.9758	0646-1	1.75
0646	0	@SLE_P	Combination	Min	0	-2.215	-1627.335	0	-896.5883	-1.2238	0646-1	0
0646	0.4375	@SLE_P	Combination	Min	0	-1.559	-1142.624	0	-290.6598	-0.3982	0646-1	0.4375
0646	0.875	@SLE_P	Combination	Min	0	-0.903	-657.914	0	-0.468	0	0646-1	0.875
0646	1.3125	@SLE_P	Combination	Min	0	-0.247	-173.203	0	-0.3401	0	0646-1	1.3125
0646	1.75	@SLE_P	Combination	Min	0	0	-0.292	0	-0.2123	0	0646-1	1.75
0647	0	@SLU_A1	Combination	Max	77.683	15.581	374.159	1.4973	305.9678	2.4778	0647-1	0
0647	0.5	@SLU_A1	Combination	Max	77.683	16.706	1038.905	1.4973	0	0	0647-1	0.5
0647	1	@SLU_A1	Combination	Max	77.683	17.831	1703.651	1.4973	0.1198	0	0647-1	1
0647	0	@SLU_A1	Combination	Min	0	0	-0.438	0	-0.3185	0	0647-1	0
0647	0.5	@SLU_A1	Combination	Min	0	0	-0.438	0	-47.3975	-5.5939	0647-1	0.5
0647	1	@SLU_A1	Combination	Min	0	0	-0.438	0	-732.9371	-14.2281	0647-1	1
0647	0	@SLU_A2	Combination	Max	64.8	13.005	311.799	1.2529	254.9732	2.0826	0647-1	0
0647	0.5	@SLU_A2	Combination	Max	64.8	13.98	865.754	1.2529	0	0	0647-1	0.5
0647	1	@SLU_A2	Combination	Max	64.8	14.955	1419.709	1.2529	0.1038	0	0647-1	1
0647	0	@SLU_A2	Combination	Min	0	0	-0.38	0	-0.276	0	0647-1	0
0647	0.5	@SLU_A2	Combination	Min	0	0	-0.38	0	-39.5013	-4.6634	0647-1	0.5

0647	1	@SLU_A2	Combination	Min	0	0	-0.38	0	-610.7809	-11.897	0647-1	1
0647	0	@SLU_EQU	Combination	Max	77.683	15.581	374.159	1.4973	305.9678	2.4778	0647-1	0
0647	0.5	@SLU_EQU	Combination	Max	77.683	16.706	1038.905	1.4973	0	0	0647-1	0.5
0647	1	@SLU_EQU	Combination	Max	77.683	17.831	1703.651	1.4973	0.1198	0	0647-1	1
0647	0	@SLU_EQU	Combination	Min	0	0	-0.438	0	-0.3185	0	0647-1	0
0647	0.5	@SLU_EQU	Combination	Min	0	0	-0.438	0	-47.3975	-5.5939	0647-1	0.5
0647	1	@SLU_EQU	Combination	Min	0	0	-0.438	0	-732.9371	-14.2281	0647-1	1
0647	0	@SLE_R	Combination	Max	64.416	12.882	311.799	1.2218	254.9732	1.9758	0647-1	0
0647	0.5	@SLE_R	Combination	Max	64.416	13.632	865.754	1.2218	0	0	0647-1	0.5
0647	1	@SLE_R	Combination	Max	64.416	14.382	1419.709	1.2218	0.0799	0	0647-1	1
0647	0	@SLE_R	Combination	Min	0	0	-0.292	0	-0.2123	0	0647-1	0
0647	0.5	@SLE_R	Combination	Min	0	0	-0.292	0	-39.4814	-4.6525	0647-1	0.5
0647	1	@SLE_R	Combination	Min	0	0	-0.292	0	-610.7809	-11.6558	0647-1	1
0647	0	@SLE_F	Combination	Max	64.416	12.882	311.799	1.2218	254.9732	1.9758	0647-1	0
0647	0.5	@SLE_F	Combination	Max	64.416	13.632	865.754	1.2218	0	0	0647-1	0.5
0647	1	@SLE_F	Combination	Max	64.416	14.382	1419.709	1.2218	0.0799	0	0647-1	1
0647	0	@SLE_F	Combination	Min	0	0	-0.292	0	-0.2123	0	0647-1	0
0647	0.5	@SLE_F	Combination	Min	0	0	-0.292	0	-39.4814	-4.6525	0647-1	0.5
0647	1	@SLE_F	Combination	Min	0	0	-0.292	0	-610.7809	-11.6558	0647-1	1
0647	0	@SLE_P	Combination	Max	64.416	12.882	311.799	1.2218	254.9732	1.9758	0647-1	0
0647	0.5	@SLE_P	Combination	Max	64.416	13.632	865.754	1.2218	0	0	0647-1	0.5
0647	1	@SLE_P	Combination	Max	64.416	14.382	1419.709	1.2218	0.0799	0	0647-1	1
0647	0	@SLE_P	Combination	Min	0	0	-0.292	0	-0.2123	0	0647-1	0
0647	0.5	@SLE_P	Combination	Min	0	0	-0.292	0	-39.4814	-4.6525	0647-1	0.5
0647	1	@SLE_P	Combination	Min	0	0	-0.292	0	-610.7809	-11.6558	0647-1	1
0648	0	@SLU_A1	Combination	Max	77.683	0	0.438	0	0.1198	0	0648-1	0
0648	0.5	@SLU_A1	Combination	Max	77.683	0	0.438	0	0	0	0648-1	0.5
0648	1	@SLU_A1	Combination	Max	77.683	0	0.438	0	305.9678	2.4778	0648-1	1
0648	1.5	@SLU_A1	Combination	Max	77.683	0.51	291.025	0	326.8609	9.987	0648-1	1.5
0648	2	@SLU_A1	Combination	Max	77.683	1.635	955.771	0	15.3812	16.9337	0648-1	2
0648	0	@SLU_A1	Combination	Min	0	-17.831	-1703.651	-1.4973	-732.9371	-14.2281	0648-1	0
0648	0.5	@SLU_A1	Combination	Min	0	-16.706	-1038.905	-1.4973	-47.3975	-5.5939	0648-1	0.5
0648	1	@SLU_A1	Combination	Min	0	-15.581	-374.159	-1.4973	-0.3185	0	0648-1	1
0648	1.5	@SLU_A1	Combination	Min	0	-14.966	0	-1.4973	-0.5376	0	0648-1	1.5
0648	2	@SLU_A1	Combination	Min	0	-14.966	0	-1.4973	-0.7568	0	0648-1	2
0648	0	@SLU_A2	Combination	Max	64.8	0	0.38	0	0.1038	0	0648-1	0
0648	0.5	@SLU_A2	Combination	Max	64.8	0	0.38	0	0	0	0648-1	0.5
0648	1	@SLU_A2	Combination	Max	64.8	0	0.38	0	254.9732	2.0826	0648-1	1
0648	1.5	@SLU_A2	Combination	Max	64.8	0.442	242.535	0	272.3841	8.3411	0648-1	1.5
0648	2	@SLU_A2	Combination	Max	64.8	1.417	796.49	0	12.8177	14.1122	0648-1	2
0648	0	@SLU_A2	Combination	Min	0	-14.955	-1419.709	-1.2529	-610.7809	-11.897	0648-1	0
0648	0.5	@SLU_A2	Combination	Min	0	-13.98	-865.754	-1.2529	-39.5013	-4.6634	0648-1	0.5
0648	1	@SLU_A2	Combination	Min	0	-13.005	-311.799	-1.2529	-0.276	0	0648-1	1
0648	1.5	@SLU_A2	Combination	Min	0	-12.472	0	-1.2529	-0.4659	0	0648-1	1.5
0648	2	@SLU_A2	Combination	Min	0	-12.472	0	-1.2529	-0.6559	0	0648-1	2
0648	0	@SLU_EQU	Combination	Max	77.683	0	0.438	0	0.1198	0	0648-1	0
0648	0.5	@SLU_EQU	Combination	Max	77.683	0	0.438	0	0	0	0648-1	0.5
0648	1	@SLU_EQU	Combination	Max	77.683	0	0.438	0	305.9678	2.4778	0648-1	1
0648	1.5	@SLU_EQU	Combination	Max	77.683	0.51	291.025	0	326.8609	9.987	0648-1	1.5
0648	2	@SLU_EQU	Combination	Max	77.683	1.635	955.771	0	15.3812	16.9337	0648-1	2
0648	0	@SLU_EQU	Combination	Min	0	-17.831	-1703.651	-1.4973	-732.9371	-14.2281	0648-1	0
0648	0.5	@SLU_EQU	Combination	Min	0	-16.706	-1038.905	-1.4973	-47.3975	-5.5939	0648-1	0.5
0648	1	@SLU_EQU	Combination	Min	0	-15.581	-374.159	-1.4973	-0.3185	0	0648-1	1
0648	1.5	@SLU_EQU	Combination	Min	0	-14.966	0	-1.4973	-0.5376	0	0648-1	1.5
0648	2	@SLU_EQU	Combination	Min	0	-14.966	0	-1.4973	-0.7568	0	0648-1	2
0648	0	@SLE_R	Combination	Max	64.416	0	0.292	0	0.0799	0	0648-1	0
0648	0.5	@SLE_R	Combination	Max	64.416	0	0.292	0	0	0	0648-1	0.5
0648	1	@SLE_R	Combination	Max	64.416	0	0.292	0	254.9732	1.9758	0648-1	1
0648	1.5	@SLE_R	Combination	Max	64.416	0.34	242.448	0	272.3841	8.2291	0648-1	1.5
0648	2	@SLE_R	Combination	Max	64.416	1.09	796.402	0	12.8177	14.1074	0648-1	2
0648	0	@SLE_R	Combination	Min	0	-14.382	-1419.709	-1.2218	-610.7809	-11.6558	0648-1	0
0648	0.5	@SLE_R	Combination	Min	0	-13.632	-865.754	-1.2218	-39.4814	-4.6525	0648-1	0.5
0648	1	@SLE_R	Combination	Min	0	-12.882	-311.799	-1.2218	-0.2123	0	0648-1	1
0648	1.5	@SLE_R	Combination	Min	0	-12.472	0	-1.2218	-0.3584	0	0648-1	1.5
0648	2	@SLE_R	Combination	Min	0	-12.472	0	-1.2218	-0.5045	0	0648-1	2
0648	0	@SLE_F	Combination	Max	64.416	0	0.292	0	0.0799	0	0648-1	0
0648	0.5	@SLE_F	Combination	Max	64.416	0	0.292	0	0	0	0648-1	0.5
0648	1	@SLE_F	Combination	Max	64.416	0	0.292	0	254.9732	1.9758	0648-1	1
0648	1.5	@SLE_F	Combination	Max	64.416	0.34	242.448	0	272.3841	8.2291	0648-1	1.5
0648	2	@SLE_F	Combination	Max	64.416	1.09	796.402	0	12.8177	14.1074	0648-1	2
0648	0	@SLE_F	Combination	Min	0	-14.382	-1419.709	-1.2218	-610.7809	-11.6558	0648-1	0
0648	0.5	@SLE_F	Combination	Min	0	-13.632	-865.754	-1.2218	-39.4814	-4.6525	0648-1	0.5
0648	1	@SLE_F	Combination	Min	0	-12.882	-311.799	-1.2218	-0.2123	0	0648-1	1
0648	1.5	@SLE_F	Combination	Min	0	-12.472	0	-1.2218	-0.3584	0	0648-1	1.5
0648	2	@SLE_F	Combination	Min	0	-12.472	0	-1.2218	-0.5045	0	0648-1	2
0648	0	@SLE_P	Combination	Max	64.416	0	0.292	0	0.0799	0	0648-1	0
0648	0.5	@SLE_P	Combination	Max	64.416	0	0.292	0	0	0	0648-1	0.5
0648	1	@SLE_P	Combination	Max	64.416	0	0.292	0	254.9732	1.9758	0648-1	1
0648	1.5	@SLE_P	Combination	Max	64.416	0.34	242.448	0	272.3841	8.2291	0648-1	1.5
0648	2	@SLE_P	Combination	Max	64.416	1.09	796.402	0	12.8177	14.1074	0648-1	2
0648	0	@SLE_P	Combination	Min	0	-14.382	-1419.709	-1.2218	-610.7809	-11.6558	0648-1	0
0648	0.5	@SLE_P	Combination	Min	0	-13.632	-865.754	-1.2218	-39.4814	-4.6525	0648-1	0.5

0648	1	@SLE_P	Combination	Min	0	-12.882	-311.799	-1.2218	-0.2123	0	0648-1	1
0648	1.5	@SLE_P	Combination	Min	0	-12.472	0	-1.2218	-0.3584	0	0648-1	1.5
0648	2	@SLE_P	Combination	Min	0	-12.472	0	-1.2218	-0.5045	0	0648-1	2
0649	0	@SLU_A1	Combination	Max	77.683	1.635	955.771	0	15.3812	16.9337	0649-1	0
0649	0.375	@SLU_A1	Combination	Max	77.683	2.479	1454.33	0	0	22.5223	0649-1	0.375
0649	0.75	@SLU_A1	Combination	Max	77.683	3.323	1952.889	0	0	28.1347	0649-1	0.75
0649	0	@SLU_A1	Combination	Min	0	-14.966	0	-1.4973	-0.7568	0	0649-1	0
0649	0.375	@SLU_A1	Combination	Min	0	-14.966	0	-1.4973	-437.2694	-0.7478	0649-1	0.375
0649	0.75	@SLU_A1	Combination	Min	0	-14.966	0	-1.4973	-1076.123	-1.8357	0649-1	0.75
0649	0	@SLU_A2	Combination	Max	64.8	1.417	796.49	0	12.8177	14.1122	0649-1	0
0649	0.375	@SLU_A2	Combination	Max	64.8	2.149	1211.956	0	0	18.7686	0649-1	0.375
0649	0.75	@SLU_A2	Combination	Max	64.8	2.88	1627.422	0	0	23.4456	0649-1	0.75
0649	0	@SLU_A2	Combination	Min	0	-12.472	0	-1.2529	-0.6559	0	0649-1	0
0649	0.375	@SLU_A2	Combination	Min	0	-12.472	0	-1.2529	-364.4219	-0.6481	0649-1	0.375
0649	0.75	@SLU_A2	Combination	Min	0	-12.472	0	-1.2529	-896.8054	-1.5909	0649-1	0.75
0649	0	@SLU_EQU	Combination	Max	77.683	1.635	955.771	0	15.3812	16.9337	0649-1	0
0649	0.375	@SLU_EQU	Combination	Max	77.683	2.479	1454.33	0	0	22.5223	0649-1	0.375
0649	0.75	@SLU_EQU	Combination	Max	77.683	3.323	1952.889	0	0	28.1347	0649-1	0.75
0649	0	@SLU_EQU	Combination	Min	0	-14.966	0	-1.4973	-0.7568	0	0649-1	0
0649	0.375	@SLU_EQU	Combination	Min	0	-14.966	0	-1.4973	-437.2694	-0.7478	0649-1	0.375
0649	0.75	@SLU_EQU	Combination	Min	0	-14.966	0	-1.4973	-1076.123	-1.8357	0649-1	0.75
0649	0	@SLE_R	Combination	Max	64.416	1.09	796.402	0	12.8177	14.1074	0649-1	0
0649	0.375	@SLE_R	Combination	Max	64.416	1.653	1211.869	0	0	18.7686	0649-1	0.375
0649	0.75	@SLE_R	Combination	Max	64.416	2.215	1627.335	0	0	23.4456	0649-1	0.75
0649	0	@SLE_R	Combination	Min	0	-12.472	0	-1.2218	-0.5045	0	0649-1	0
0649	0.375	@SLE_R	Combination	Min	0	-12.472	0	-1.2218	-364.2377	-0.4985	0649-1	0.375
0649	0.75	@SLE_R	Combination	Min	0	-12.472	0	-1.2218	-896.5883	-1.2238	0649-1	0.75
0649	0	@SLE_F	Combination	Max	64.416	1.09	796.402	0	12.8177	14.1074	0649-1	0
0649	0.375	@SLE_F	Combination	Max	64.416	1.653	1211.869	0	0	18.7686	0649-1	0.375
0649	0.75	@SLE_F	Combination	Max	64.416	2.215	1627.335	0	0	23.4456	0649-1	0.75
0649	0	@SLE_F	Combination	Min	0	-12.472	0	-1.2218	-0.5045	0	0649-1	0
0649	0.375	@SLE_F	Combination	Min	0	-12.472	0	-1.2218	-364.2377	-0.4985	0649-1	0.375
0649	0.75	@SLE_F	Combination	Min	0	-12.472	0	-1.2218	-896.5883	-1.2238	0649-1	0.75
0649	0	@SLE_P	Combination	Max	64.416	1.09	796.402	0	12.8177	14.1074	0649-1	0
0649	0.375	@SLE_P	Combination	Max	64.416	1.653	1211.869	0	0	18.7686	0649-1	0.375
0649	0.75	@SLE_P	Combination	Max	64.416	2.215	1627.335	0	0	23.4456	0649-1	0.75
0649	0	@SLE_P	Combination	Min	0	-12.472	0	-1.2218	-0.5045	0	0649-1	0
0649	0.375	@SLE_P	Combination	Min	0	-12.472	0	-1.2218	-364.2377	-0.4985	0649-1	0.375
0649	0.75	@SLE_P	Combination	Min	0	-12.472	0	-1.2218	-896.5883	-1.2238	0649-1	0.75
0650	0	@SLU_A1	Combination	Max	0	1.364E-13	0	0	0	0	0650-1	0
0650	0.375	@SLU_A1	Combination	Max	0	1.364E-13	0	0	0	0	0650-1	0.375
0650	0.75	@SLU_A1	Combination	Max	0	1.364E-13	0	0	0	0	0650-1	0.75
0650	1.125	@SLU_A1	Combination	Max	0	1.364E-13	0	0	1.279E-13	0	0650-1	1.125
0650	0	@SLU_A1	Combination	Min	0	-4.031	-1994.237	-2.238E-14	-1495.678	-3.1113	0650-1	0
0650	0.375	@SLU_A1	Combination	Min	0	-3.187	-1495.678	-2.238E-14	-841.3189	-1.7578	0650-1	0.375
0650	0.75	@SLU_A1	Combination	Min	0	-2.344	-997.119	-2.238E-14	-373.9195	-0.7207	0650-1	0.75
0650	1.125	@SLU_A1	Combination	Min	0	-1.5	-498.559	-2.238E-14	-93.4799	-2.068E-13	0650-1	1.125
0650	0	@SLU_A2	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0
0650	0.375	@SLU_A2	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0.375
0650	0.75	@SLU_A2	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0.75
0650	1.125	@SLU_A2	Combination	Max	0	1.137E-13	0	0	1.108E-13	0	0650-1	1.125
0650	0	@SLU_A2	Combination	Min	0	-3.494	-1661.864	-1.883E-14	-1246.3983	-2.6965	0650-1	0
0650	0.375	@SLU_A2	Combination	Min	0	-2.762	-1246.398	-1.883E-14	-701.099	-1.5234	0650-1	0.375
0650	0.75	@SLU_A2	Combination	Min	0	-2.031	-830.932	-1.883E-14	-311.5996	-0.6246	0650-1	0.75
0650	1.125	@SLU_A2	Combination	Min	0	-1.3	-415.466	-1.883E-14	-77.8999	-1.741E-13	0650-1	1.125
0650	0	@SLU_EQU	Combination	Max	0	1.364E-13	0	0	0	0	0650-1	0
0650	0.375	@SLU_EQU	Combination	Max	0	1.364E-13	0	0	0	0	0650-1	0.375
0650	0.75	@SLU_EQU	Combination	Max	0	1.364E-13	0	0	0	0	0650-1	0.75
0650	1.125	@SLU_EQU	Combination	Max	0	1.364E-13	0	0	1.279E-13	0	0650-1	1.125
0650	0	@SLU_EQU	Combination	Min	0	-4.031	-1994.237	-2.238E-14	-1495.678	-3.1113	0650-1	0
0650	0.375	@SLU_EQU	Combination	Min	0	-3.187	-1495.678	-2.238E-14	-841.3189	-1.7578	0650-1	0.375
0650	0.75	@SLU_EQU	Combination	Min	0	-2.344	-997.119	-2.238E-14	-373.9195	-0.7207	0650-1	0.75
0650	1.125	@SLU_EQU	Combination	Min	0	-1.5	-498.559	-2.238E-14	-93.4799	-2.068E-13	0650-1	1.125
0650	0	@SLE_R	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0
0650	0.375	@SLE_R	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0.375
0650	0.75	@SLE_R	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0.75
0650	1.125	@SLE_R	Combination	Max	0	1.137E-13	0	0	8.527E-14	0	0650-1	1.125
0650	0	@SLE_R	Combination	Min	0	-2.687	-1661.864	-1.776E-14	-1246.3983	-2.0742	0650-1	0
0650	0.375	@SLE_R	Combination	Min	0	-2.125	-1246.398	-1.776E-14	-701.099	-1.1719	0650-1	0.375
0650	0.75	@SLE_R	Combination	Min	0	-1.562	-830.932	-1.776E-14	-311.5996	-0.4805	0650-1	0.75
0650	1.125	@SLE_R	Combination	Min	0	-1	-415.466	-1.776E-14	-77.8999	-1.634E-13	0650-1	1.125
0650	0	@SLE_F	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0
0650	0.375	@SLE_F	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0.375
0650	0.75	@SLE_F	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0.75
0650	1.125	@SLE_F	Combination	Max	0	1.137E-13	0	0	8.527E-14	0	0650-1	1.125
0650	0	@SLE_F	Combination	Min	0	-2.687	-1661.864	-1.776E-14	-1246.3983	-2.0742	0650-1	0
0650	0.375	@SLE_F	Combination	Min	0	-2.125	-1246.398	-1.776E-14	-701.099	-1.1719	0650-1	0.375
0650	0.75	@SLE_F	Combination	Min	0	-1.562	-830.932	-1.776E-14	-311.5996	-0.4805	0650-1	0.75
0650	1.125	@SLE_F	Combination	Min	0	-1	-415.466	-1.776E-14	-77.8999	-1.634E-13	0650-1	1.125
0650	0	@SLE_P	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0
0650	0.375	@SLE_P	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0.375
0650	0.75	@SLE_P	Combination	Max	0	1.137E-13	0	0	0	0	0650-1	0.75

0650	1.125	@SLE_P	Combination	Max	0	1.137E-13	0	0	8.527E-14	0	0650-1	1.125
0650	0	@SLE_P	Combination	Min	0	-2.687	-1661.864	-1.776E-14	-1246.3983	-2.0742	0650-1	0
0650	0.375	@SLE_P	Combination	Min	0	-2.125	-1246.398	-1.776E-14	-701.099	-1.1719	0650-1	0.375
0650	0.75	@SLE_P	Combination	Min	0	-1.562	-830.932	-1.776E-14	-311.5996	-0.4805	0650-1	0.75
0650	1.125	@SLE_P	Combination	Min	0	-1	-415.466	-1.776E-14	-77.8999	-1.634E-13	0650-1	1.125
0651	0	@SLU_A1	Combination	Max	0	0	6.821E-13	0	3.411E-13	0	0651-1	0
0651	0.375	@SLU_A1	Combination	Max	0	0	6.821E-13	0	1.535E-13	2.046E-13	0651-1	0.375
0651	0	@SLU_A1	Combination	Min	0	-5.457E-13	-498.559	0	-93.4799	0	0651-1	0
0651	0.375	@SLU_A1	Combination	Min	0	-5.457E-13	-6.139E-12	0	0	0	0651-1	0.375
0651	0	@SLU_A2	Combination	Max	0	0	5.912E-13	0	2.956E-13	0	0651-1	0
0651	0.375	@SLU_A2	Combination	Max	0	0	5.912E-13	0	1.307E-13	1.705E-13	0651-1	0.375
0651	0	@SLU_A2	Combination	Min	0	-4.547E-13	-415.466	0	-77.8999	0	0651-1	0
0651	0.375	@SLU_A2	Combination	Min	0	-4.547E-13	-5.116E-12	0	0	0	0651-1	0.375
0651	0	@SLU_EQU	Combination	Max	0	0	6.821E-13	0	3.411E-13	0	0651-1	0
0651	0.375	@SLU_EQU	Combination	Max	0	0	6.821E-13	0	1.535E-13	2.046E-13	0651-1	0.375
0651	0	@SLU_EQU	Combination	Min	0	-5.457E-13	-498.559	0	-93.4799	0	0651-1	0
0651	0.375	@SLU_EQU	Combination	Min	0	-5.457E-13	-6.139E-12	0	0	0	0651-1	0.375
0651	0	@SLE_R	Combination	Max	0	0	4.547E-13	0	2.274E-13	0	0651-1	0
0651	0.375	@SLE_R	Combination	Max	0	0	4.547E-13	0	1.137E-13	1.705E-13	0651-1	0.375
0651	0	@SLE_R	Combination	Min	0	-4.547E-13	-415.466	0	-77.8999	0	0651-1	0
0651	0.375	@SLE_R	Combination	Min	0	-4.547E-13	-5.116E-12	0	0	0	0651-1	0.375
0651	0	@SLE_F	Combination	Max	0	0	4.547E-13	0	2.274E-13	0	0651-1	0
0651	0.375	@SLE_F	Combination	Max	0	0	4.547E-13	0	1.137E-13	1.705E-13	0651-1	0.375
0651	0	@SLE_F	Combination	Min	0	-4.547E-13	-415.466	0	-77.8999	0	0651-1	0
0651	0.375	@SLE_F	Combination	Min	0	-4.547E-13	-5.116E-12	0	0	0	0651-1	0.375
0651	0	@SLE_P	Combination	Max	0	0	4.547E-13	0	2.274E-13	0	0651-1	0
0651	0.375	@SLE_P	Combination	Max	0	0	4.547E-13	0	1.137E-13	1.705E-13	0651-1	0.375
0651	0	@SLE_P	Combination	Min	0	-4.547E-13	-415.466	0	-77.8999	0	0651-1	0
0651	0.375	@SLE_P	Combination	Min	0	-4.547E-13	-5.116E-12	0	0	0	0651-1	0.375
T1_01	0	@SLU_A1	Combination	Max	0	7.354	0	0	1.0855	3947.206	T1_01-1	0
T1_01	0.4	@SLU_A1	Combination	Max	0	7.354	0	0	1.8521	3952.9126	T1_01-1	0.4
T1_01	0	@SLU_A1	Combination	Min	-3948.704	-14.973	-77.714	-48.2919	-420.8088	0	T1_01-1	0
T1_01	0.4	@SLU_A1	Combination	Min	-3948.704	-14.973	-77.714	-48.2919	-390.4897	-2.6592	T1_01-1	0.4
T1_01	0	@SLU_A2	Combination	Max	0	6.374	0	0	0.9407	3289.3477	T1_01-1	0
T1_01	0.4	@SLU_A2	Combination	Max	0	6.374	0	0	1.6051	3294.0939	T1_01-1	0.4
T1_01	0	@SLU_A2	Combination	Min	-3290.601	-12.477	-64.826	-40.2646	-350.674	0	T1_01-1	0
T1_01	0.4	@SLU_A2	Combination	Min	-3290.601	-12.477	-64.826	-40.2646	-325.4081	-2.3046	T1_01-1	0.4
T1_01	0	@SLU_EQU	Combination	Max	0	7.354	0	0	1.0855	3947.206	T1_01-1	0
T1_01	0.4	@SLU_EQU	Combination	Max	0	7.354	0	0	1.8521	3952.9126	T1_01-1	0.4
T1_01	0	@SLU_EQU	Combination	Min	-3948.704	-14.973	-77.714	-48.2919	-420.8088	0	T1_01-1	0
T1_01	0.4	@SLU_EQU	Combination	Min	-3948.704	-14.973	-77.714	-48.2919	-390.4897	-2.6592	T1_01-1	0.4
T1_01	0	@SLE_R	Combination	Max	0	4.903	0	0	0.7236	3289.2912	T1_01-1	0
T1_01	0.4	@SLE_R	Combination	Max	0	4.903	0	0	1.2347	3294.0939	T1_01-1	0.4
T1_01	0	@SLE_R	Combination	Min	-3290.513	-12.477	-64.442	-40.1364	-350.674	0	T1_01-1	0
T1_01	0.4	@SLE_R	Combination	Min	-3290.513	-12.477	-64.442	-40.1364	-325.4081	-1.7728	T1_01-1	0.4
T1_01	0	@SLE_F	Combination	Max	0	4.903	0	0	0.7236	3289.2912	T1_01-1	0
T1_01	0.4	@SLE_F	Combination	Max	0	4.903	0	0	1.2347	3294.0939	T1_01-1	0.4
T1_01	0	@SLE_F	Combination	Min	-3290.513	-12.477	-64.442	-40.1364	-350.674	0	T1_01-1	0
T1_01	0.4	@SLE_F	Combination	Min	-3290.513	-12.477	-64.442	-40.1364	-325.4081	-1.7728	T1_01-1	0.4
T1_01	0	@SLE_P	Combination	Max	0	4.903	0	0	0.7236	3289.2912	T1_01-1	0
T1_01	0.4	@SLE_P	Combination	Max	0	4.903	0	0	1.2347	3294.0939	T1_01-1	0.4
T1_01	0	@SLE_P	Combination	Min	-3290.513	-12.477	-64.442	-40.1364	-350.674	0	T1_01-1	0
T1_01	0.4	@SLE_P	Combination	Min	-3290.513	-12.477	-64.442	-40.1364	-325.4081	-1.7728	T1_01-1	0.4
T1_02	0	@SLU_A1	Combination	Max	0	0	9.55	0	3.8505	4006.4644	T1_02-1	0
T1_02	0.5	@SLU_A1	Combination	Max	0	0	9.55	0	0	4163.9854	T1_02-1	0.5
T1_02	1	@SLU_A1	Combination	Max	0	0	9.55	0	0	4334.4143	T1_02-1	1
T1_02	0	@SLU_A1	Combination	Min	-4052.046	-340.858	-150.911	-16.7147	-240.6664	-12.9079	T1_02-1	0
T1_02	0.5	@SLU_A1	Combination	Min	-4052.046	-340.858	-150.911	-16.7147	-166.1355	0	T1_02-1	0.5
T1_02	1	@SLU_A1	Combination	Min	-4052.046	-340.858	-150.911	-16.7147	-95.4551	0	T1_02-1	1
T1_02	0	@SLU_A2	Combination	Max	0	0	8.277	0	3.3371	3338.7204	T1_02-1	0
T1_02	0.5	@SLU_A2	Combination	Max	0	0	8.277	0	0	3475.1092	T1_02-1	0.5
T1_02	1	@SLU_A2	Combination	Max	0	0	8.277	0	0	3622.6849	T1_02-1	1
T1_02	0	@SLU_A2	Combination	Min	-3377.112	-295.151	-125.759	-13.9536	-200.5554	-11.1869	T1_02-1	0
T1_02	0.5	@SLU_A2	Combination	Min	-3377.112	-295.151	-125.759	-13.9536	-138.4771	0	T1_02-1	0.5
T1_02	1	@SLU_A2	Combination	Min	-3377.112	-295.151	-125.759	-13.9536	-79.7359	0	T1_02-1	1
T1_02	0	@SLU_EQU	Combination	Max	0	0	9.55	0	3.8505	4006.4644	T1_02-1	0
T1_02	0.5	@SLU_EQU	Combination	Max	0	0	9.55	0	0	4163.9854	T1_02-1	0.5
T1_02	1	@SLU_EQU	Combination	Max	0	0	9.55	0	0	4334.4143	T1_02-1	1
T1_02	0	@SLU_EQU	Combination	Min	-4052.046	-340.858	-150.911	-16.7147	-240.6664	-12.9079	T1_02-1	0
T1_02	0.5	@SLU_EQU	Combination	Min	-4052.046	-340.858	-150.911	-16.7147	-166.1355	0	T1_02-1	0.5
T1_02	1	@SLU_EQU	Combination	Min	-4052.046	-340.858	-150.911	-16.7147	-95.4551	0	T1_02-1	1
T1_02	0	@SLE_R	Combination	Max	0	0	6.367	0	2.567	3338.7204	T1_02-1	0
T1_02	0.5	@SLE_R	Combination	Max	0	0	6.367	0	0	3444.3809	T1_02-1	0.5
T1_02	1	@SLE_R	Combination	Max	0	0	6.367	0	0	3558.6467	T1_02-1	1
T1_02	0	@SLE_R	Combination	Min	-3374.669	-228.532	-125.759	-13.8051	-200.5554	-8.6053	T1_02-1	0
T1_02	0.5	@SLE_R	Combination	Min	-3374.669	-228.532	-125.759	-13.8051	-138.2922	0	T1_02-1	0.5
T1_02	1	@SLE_R	Combination	Min	-3374.669	-228.532	-125.759	-13.8051	-78.596	0	T1_02-1	1
T1_02	0	@SLE_F	Combination	Max	0	0	6.367	0	2.567	3338.7204	T1_02-1	0
T1_02	0.5	@SLE_F	Combination	Max	0	0	6.367	0	0	3444.3809	T1_02-1	0.5
T1_02	1	@SLE_F	Combination	Max	0	0	6.367	0	0	3558.6467	T1_02-1	1
T1_02	0	@SLE_F	Combination	Min	-3374.669	-228.532	-125.759	-13.8051	-200.5554	-8.6053	T1_02-1	0
T1_02	0.5	@SLE_F	Combination	Min	-3374.669	-228.532	-125.759	-13.8051	-138.2922	0	T1_02-1	0.5

T1_02	1	@SLE_F	Combination	Min	-3374.669	-228.532	-125.759	-13.8051	-78.596	0	T1_02-1	1
T1_02	0	@SLE_P	Combination	Max	0	0	6.367	0	2.567	3338.7204	T1_02-1	0
T1_02	0.5	@SLE_P	Combination	Max	0	0	6.367	0	0	3444.3809	T1_02-1	0.5
T1_02	1	@SLE_P	Combination	Max	0	0	6.367	0	0	3558.6467	T1_02-1	1
T1_02	0	@SLE_P	Combination	Min	-3374.669	-228.532	-125.759	-13.8051	-200.5554	-8.6053	T1_02-1	0
T1_02	0.5	@SLE_P	Combination	Min	-3374.669	-228.532	-125.759	-13.8051	-138.2922	0	T1_02-1	0.5
T1_02	1	@SLE_P	Combination	Min	-3374.669	-228.532	-125.759	-13.8051	-78.596	0	T1_02-1	1
T1_03	0	@SLU_A1	Combination	Max	0	7.504	3.671	1.6607	0.5825	4331.9373	T1_03-1	0
T1_03	0.5	@SLU_A1	Combination	Max	0	7.504	3.671	1.6607	0	4484.8739	T1_03-1	0.5
T1_03	1	@SLU_A1	Combination	Max	0	7.504	3.671	1.6607	30.8317	4637.8106	T1_03-1	1
T1_03	0	@SLU_A1	Combination	Min	-4052.224	-313.378	-103.566	-0.3935	-72.7343	0	T1_03-1	0
T1_03	0.5	@SLU_A1	Combination	Min	-4052.224	-313.378	-103.566	-0.3935	-22.2041	0	T1_03-1	0.5
T1_03	1	@SLU_A1	Combination	Min	-4052.224	-313.378	-103.566	-0.3935	-3.0881	0	T1_03-1	1
T1_03	0	@SLU_A2	Combination	Max	0	6.254	3.181	1.3839	0.5049	3620.6793	T1_03-1	0
T1_03	0.5	@SLU_A2	Combination	Max	0	6.254	3.181	1.3839	0	3753.3495	T1_03-1	0.5
T1_03	1	@SLU_A2	Combination	Max	0	6.254	3.181	1.3839	25.6931	3886.0196	T1_03-1	1
T1_03	0	@SLU_A2	Combination	Min	-3377.332	-271.594	-86.305	-0.3411	-60.6119	0	T1_03-1	0
T1_03	0.5	@SLU_A2	Combination	Min	-3377.332	-271.594	-86.305	-0.3411	-18.5452	0	T1_03-1	0.5
T1_03	1	@SLU_A2	Combination	Min	-3377.332	-271.594	-86.305	-0.3411	-2.6763	0	T1_03-1	1
T1_03	0	@SLU_EQU	Combination	Max	0	7.504	3.671	1.6607	0.5825	4331.9373	T1_03-1	0
T1_03	0.5	@SLU_EQU	Combination	Max	0	7.504	3.671	1.6607	0	4484.8739	T1_03-1	0.5
T1_03	1	@SLU_EQU	Combination	Max	0	7.504	3.671	1.6607	30.8317	4637.8106	T1_03-1	1
T1_03	0	@SLU_EQU	Combination	Min	-4052.224	-313.378	-103.566	-0.3935	-72.7343	0	T1_03-1	0
T1_03	0.5	@SLU_EQU	Combination	Min	-4052.224	-313.378	-103.566	-0.3935	-22.2041	0	T1_03-1	0.5
T1_03	1	@SLU_EQU	Combination	Min	-4052.224	-313.378	-103.566	-0.3935	-3.0881	0	T1_03-1	1
T1_03	0	@SLE_R	Combination	Max	0	6.254	2.447	1.3839	0.3884	3556.2899	T1_03-1	0
T1_03	0.5	@SLE_R	Combination	Max	0	6.254	2.447	1.3839	0	3657.6224	T1_03-1	0.5
T1_03	1	@SLE_R	Combination	Max	0	6.254	2.447	1.3839	25.6931	3758.9548	T1_03-1	1
T1_03	0	@SLE_R	Combination	Min	-3374.461	-208.918	-86.305	-0.2624	-60.6119	0	T1_03-1	0
T1_03	0.5	@SLE_R	Combination	Min	-3374.461	-208.918	-86.305	-0.2624	-18.2946	0	T1_03-1	0.5
T1_03	1	@SLE_R	Combination	Min	-3374.461	-208.918	-86.305	-0.2624	-2.0587	0	T1_03-1	1
T1_03	0	@SLE_F	Combination	Max	0	6.254	2.447	1.3839	0.3884	3556.2899	T1_03-1	0
T1_03	0.5	@SLE_F	Combination	Max	0	6.254	2.447	1.3839	0	3657.6224	T1_03-1	0.5
T1_03	1	@SLE_F	Combination	Max	0	6.254	2.447	1.3839	25.6931	3758.9548	T1_03-1	1
T1_03	0	@SLE_F	Combination	Min	-3374.461	-208.918	-86.305	-0.2624	-60.6119	0	T1_03-1	0
T1_03	0.5	@SLE_F	Combination	Min	-3374.461	-208.918	-86.305	-0.2624	-18.2946	0	T1_03-1	0.5
T1_03	1	@SLE_F	Combination	Min	-3374.461	-208.918	-86.305	-0.2624	-2.0587	0	T1_03-1	1
T1_03	0	@SLE_P	Combination	Max	0	6.254	2.447	1.3839	0.3884	3556.2899	T1_03-1	0
T1_03	0.5	@SLE_P	Combination	Max	0	6.254	2.447	1.3839	0	3657.6224	T1_03-1	0.5
T1_03	1	@SLE_P	Combination	Max	0	6.254	2.447	1.3839	25.6931	3758.9548	T1_03-1	1
T1_03	0	@SLE_P	Combination	Min	-3374.461	-208.918	-86.305	-0.2624	-60.6119	0	T1_03-1	0
T1_03	0.5	@SLE_P	Combination	Min	-3374.461	-208.918	-86.305	-0.2624	-18.2946	0	T1_03-1	0.5
T1_03	1	@SLE_P	Combination	Min	-3374.461	-208.918	-86.305	-0.2624	-2.0587	0	T1_03-1	1
T1_04	0	@SLU_A1	Combination	Max	0	18.58	0	3.5577	0	4592.6336	T1_04-1	0
T1_04	0.5	@SLU_A1	Combination	Max	0	18.58	0	3.5577	0	4730.19	T1_04-1	0.5
T1_04	1	@SLU_A1	Combination	Max	0	18.58	0	3.5577	37.5739	4867.7463	T1_04-1	1
T1_04	0	@SLU_A1	Combination	Min	-4008.725	-293.693	-80.802	-0.0107	-43.5586	0	T1_04-1	0
T1_04	0.5	@SLU_A1	Combination	Min	-4008.725	-293.693	-80.802	-0.0107	-3.1575	0	T1_04-1	0.5
T1_04	1	@SLU_A1	Combination	Min	-4008.725	-293.693	-80.802	-0.0107	-0.3304	0	T1_04-1	1
T1_04	0	@SLU_A2	Combination	Max	0	15.484	0	2.9648	0	3848.3467	T1_04-1	0
T1_04	0.5	@SLU_A2	Combination	Max	0	15.484	0	2.9648	0	3967.8719	T1_04-1	0.5
T1_04	1	@SLU_A2	Combination	Max	0	15.484	0	2.9648	31.3116	4087.3971	T1_04-1	1
T1_04	0	@SLU_A2	Combination	Min	-3341.068	-254.534	-67.4	-0.0093	-36.3751	0	T1_04-1	0
T1_04	0.5	@SLU_A2	Combination	Min	-3341.068	-254.534	-67.4	-0.0093	-2.6749	0	T1_04-1	0.5
T1_04	1	@SLU_A2	Combination	Min	-3341.068	-254.534	-67.4	-0.0093	-0.2863	0	T1_04-1	1
T1_04	0	@SLU_EQU	Combination	Max	0	18.58	0	3.5577	0	4592.6336	T1_04-1	0
T1_04	0.5	@SLU_EQU	Combination	Max	0	18.58	0	3.5577	0	4730.19	T1_04-1	0.5
T1_04	1	@SLU_EQU	Combination	Max	0	18.58	0	3.5577	37.5739	4867.7463	T1_04-1	1
T1_04	0	@SLU_EQU	Combination	Min	-4008.725	-293.693	-80.802	-0.0107	-43.5586	0	T1_04-1	0
T1_04	0.5	@SLU_EQU	Combination	Min	-4008.725	-293.693	-80.802	-0.0107	-3.1575	0	T1_04-1	0.5
T1_04	1	@SLU_EQU	Combination	Min	-4008.725	-293.693	-80.802	-0.0107	-0.3304	0	T1_04-1	1
T1_04	0	@SLE_R	Combination	Max	0	15.484	0	2.9648	0	3721.4344	T1_04-1	0
T1_04	0.5	@SLE_R	Combination	Max	0	15.484	0	2.9648	0	3811.5903	T1_04-1	0.5
T1_04	1	@SLE_R	Combination	Max	0	15.484	0	2.9648	31.3116	3901.7461	T1_04-1	1
T1_04	0	@SLE_R	Combination	Min	-3338.283	-195.795	-67.009	-0.0071	-35.9174	0	T1_04-1	0
T1_04	0.5	@SLE_R	Combination	Min	-3338.283	-195.795	-67.009	-0.0071	-2.413	0	T1_04-1	0.5
T1_04	1	@SLE_R	Combination	Min	-3338.283	-195.795	-67.009	-0.0071	-0.2203	0	T1_04-1	1
T1_04	0	@SLE_F	Combination	Max	0	15.484	0	2.9648	0	3721.4344	T1_04-1	0
T1_04	0.5	@SLE_F	Combination	Max	0	15.484	0	2.9648	0	3811.5903	T1_04-1	0.5
T1_04	1	@SLE_F	Combination	Max	0	15.484	0	2.9648	31.3116	3901.7461	T1_04-1	1
T1_04	0	@SLE_F	Combination	Min	-3338.283	-195.795	-67.009	-0.0071	-35.9174	0	T1_04-1	0
T1_04	0.5	@SLE_F	Combination	Min	-3338.283	-195.795	-67.009	-0.0071	-2.413	0	T1_04-1	0.5
T1_04	1	@SLE_F	Combination	Min	-3338.283	-195.795	-67.009	-0.0071	-0.2203	0	T1_04-1	1
T1_04	0	@SLE_P	Combination	Max	0	15.484	0	2.9648	0	3721.4344	T1_04-1	0
T1_04	0.5	@SLE_P	Combination	Max	0	15.484	0	2.9648	0	3811.5903	T1_04-1	0.5
T1_04	1	@SLE_P	Combination	Max	0	15.484	0	2.9648	31.3116	3901.7461	T1_04-1	1
T1_04	0	@SLE_P	Combination	Min	-3338.283	-195.795	-67.009	-0.0071	-35.9174	0	T1_04-1	0
T1_04	0.5	@SLE_P	Combination	Min	-3338.283	-195.795	-67.009	-0.0071	-2.413	0	T1_04-1	0.5
T1_04	1	@SLE_P	Combination	Min	-3338.283	-195.795	-67.009	-0.0071	-0.2203	0	T1_04-1	1
T1_05	0	@SLU_A1	Combination	Max	0	24.045	0	3.8031	0	4824.2224	T1_05-1	0
T1_05	0.5	@SLU_A1	Combination	Max	0	24.045	0	3.8031	0.518	4949.414	T1_05-1	0.5
T1_05	1	@SLU_A1	Combination	Max	0	24.045	0	3.8031	36.6767	5074.6056	T1_05-1	1

T1_05	0	@SLU_A1	Combination	Min	-3966.105	-274.429	-74.44	0	-37.7628	0	T1_05-1	0
T1_05	0.5	@SLU_A1	Combination	Min	-3966.105	-274.429	-74.44	0	-1.061	0	T1_05-1	0.5
T1_05	1	@SLU_A1	Combination	Min	-3966.105	-274.429	-74.44	0	0	0	T1_05-1	1
T1_05	0	@SLU_A2	Combination	Max	0	20.038	0	3.1813	0	4051.0172	T1_05-1	0
T1_05	0.5	@SLU_A2	Combination	Max	0	20.038	0	3.1813	0.4316	4159.9173	T1_05-1	0.5
T1_05	1	@SLU_A2	Combination	Max	0	20.038	0	3.1813	30.6647	4268.8174	T1_05-1	1
T1_05	0	@SLU_A2	Combination	Min	-3305.451	-237.838	-62.305	0	-31.6405	0	T1_05-1	0
T1_05	0.5	@SLU_A2	Combination	Min	-3305.451	-237.838	-62.305	0	-0.9195	0	T1_05-1	0.5
T1_05	1	@SLU_A2	Combination	Min	-3305.451	-237.838	-62.305	0	0	0	T1_05-1	1
T1_05	0	@SLU_EQU	Combination	Max	0	24.045	0	3.8031	0	4824.2224	T1_05-1	0
T1_05	0.5	@SLU_EQU	Combination	Max	0	24.045	0	3.8031	0.518	4949.414	T1_05-1	0.5
T1_05	1	@SLU_EQU	Combination	Max	0	24.045	0	3.8031	36.6767	5074.6056	T1_05-1	1
T1_05	0	@SLU_EQU	Combination	Min	-3966.105	-274.429	-74.44	0	-37.7628	0	T1_05-1	0
T1_05	0.5	@SLU_EQU	Combination	Min	-3966.105	-274.429	-74.44	0	-1.061	0	T1_05-1	0.5
T1_05	1	@SLU_EQU	Combination	Min	-3966.105	-274.429	-74.44	0	0	0	T1_05-1	1
T1_05	0	@SLE_R	Combination	Max	0	20.038	0	3.1087	0	3866.0262	T1_05-1	0
T1_05	0.5	@SLE_R	Combination	Max	0	20.038	0	3.1087	0.4316	3947.4835	T1_05-1	0.5
T1_05	1	@SLE_R	Combination	Max	0	20.038	0	3.1087	30.0603	4028.9407	T1_05-1	1
T1_05	0	@SLE_R	Combination	Min	-3303.271	-182.952	-60.672	0	-30.6117	0	T1_05-1	0
T1_05	0.5	@SLE_R	Combination	Min	-3303.271	-182.952	-60.672	0	-0.7073	0	T1_05-1	0.5
T1_05	1	@SLE_R	Combination	Min	-3303.271	-182.952	-60.672	0	0	0	T1_05-1	1
T1_05	0	@SLE_F	Combination	Max	0	20.038	0	3.1087	0	3866.0262	T1_05-1	0
T1_05	0.5	@SLE_F	Combination	Max	0	20.038	0	3.1087	0.4316	3947.4835	T1_05-1	0.5
T1_05	1	@SLE_F	Combination	Max	0	20.038	0	3.1087	30.0603	4028.9407	T1_05-1	1
T1_05	0	@SLE_F	Combination	Min	-3303.271	-182.952	-60.672	0	-30.6117	0	T1_05-1	0
T1_05	0.5	@SLE_F	Combination	Min	-3303.271	-182.952	-60.672	0	-0.7073	0	T1_05-1	0.5
T1_05	1	@SLE_F	Combination	Min	-3303.271	-182.952	-60.672	0	0	0	T1_05-1	1
T1_05	0	@SLE_P	Combination	Max	0	20.038	0	3.1087	0	3866.0262	T1_05-1	0
T1_05	0.5	@SLE_P	Combination	Max	0	20.038	0	3.1087	0.4316	3947.4835	T1_05-1	0.5
T1_05	1	@SLE_P	Combination	Max	0	20.038	0	3.1087	30.0603	4028.9407	T1_05-1	1
T1_05	0	@SLE_P	Combination	Min	-3303.271	-182.952	-60.672	0	-30.6117	0	T1_05-1	0
T1_05	0.5	@SLE_P	Combination	Min	-3303.271	-182.952	-60.672	0	-0.7073	0	T1_05-1	0.5
T1_05	1	@SLE_P	Combination	Min	-3303.271	-182.952	-60.672	0	0	0	T1_05-1	1
T1_06	0	@SLU_A1	Combination	Max	0	24.926	0	3.1776	0	5036.325	T1_06-1	0
T1_06	0.5	@SLU_A1	Combination	Max	0	24.926	0	3.1776	6.7753	5151.8444	T1_06-1	0.5
T1_06	1	@SLU_A1	Combination	Max	0	24.926	0	3.1776	46.251	5267.3637	T1_06-1	1
T1_06	0	@SLU_A1	Combination	Min	-3928.194	-255.965	-78.951	0	-32.7004	0	T1_06-1	0
T1_06	0.5	@SLU_A1	Combination	Min	-3928.194	-255.965	-78.951	0	0	0	T1_06-1	0.5
T1_06	1	@SLU_A1	Combination	Min	-3928.194	-255.965	-78.951	0	0	0	T1_06-1	1
T1_06	0	@SLU_A2	Combination	Max	0	20.772	0	2.6628	0	4236.739	T1_06-1	0
T1_06	0.5	@SLU_A2	Combination	Max	0	20.772	0	2.6628	5.7023	4337.2713	T1_06-1	0.5
T1_06	1	@SLU_A2	Combination	Max	0	20.772	0	2.6628	38.8656	4437.8035	T1_06-1	1
T1_06	0	@SLU_A2	Combination	Min	-3273.687	-221.836	-66.327	0	-27.461	0	T1_06-1	0
T1_06	0.5	@SLU_A2	Combination	Min	-3273.687	-221.836	-66.327	0	0	0	T1_06-1	0.5
T1_06	1	@SLU_A2	Combination	Min	-3273.687	-221.836	-66.327	0	0	0	T1_06-1	1
T1_06	0	@SLU_EQU	Combination	Max	0	24.926	0	3.1776	0	5036.325	T1_06-1	0
T1_06	0.5	@SLU_EQU	Combination	Max	0	24.926	0	3.1776	6.7753	5151.8444	T1_06-1	0.5
T1_06	1	@SLU_EQU	Combination	Max	0	24.926	0	3.1776	46.251	5267.3637	T1_06-1	1
T1_06	0	@SLU_EQU	Combination	Min	-3928.194	-255.965	-78.951	0	-32.7004	0	T1_06-1	0
T1_06	0.5	@SLU_EQU	Combination	Min	-3928.194	-255.965	-78.951	0	0	0	T1_06-1	0.5
T1_06	1	@SLU_EQU	Combination	Min	-3928.194	-255.965	-78.951	0	0	0	T1_06-1	1
T1_06	0	@SLE_R	Combination	Max	0	20.772	0	2.5738	0	3997.9299	T1_06-1	0
T1_06	0.5	@SLE_R	Combination	Max	0	20.772	0	2.5738	5.3649	4072.8656	T1_06-1	0.5
T1_06	1	@SLE_R	Combination	Max	0	20.772	0	2.5738	36.9269	4147.8013	T1_06-1	1
T1_06	0	@SLE_R	Combination	Min	-3272.532	-170.643	-63.124	0	-26.1971	0	T1_06-1	0
T1_06	0.5	@SLE_R	Combination	Min	-3272.532	-170.643	-63.124	0	0	0	T1_06-1	0.5
T1_06	1	@SLE_R	Combination	Min	-3272.532	-170.643	-63.124	0	0	0	T1_06-1	1
T1_06	0	@SLE_F	Combination	Max	0	20.772	0	2.5738	0	3997.9299	T1_06-1	0
T1_06	0.5	@SLE_F	Combination	Max	0	20.772	0	2.5738	5.3649	4072.8656	T1_06-1	0.5
T1_06	1	@SLE_F	Combination	Max	0	20.772	0	2.5738	36.9269	4147.8013	T1_06-1	1
T1_06	0	@SLE_F	Combination	Min	-3272.532	-170.643	-63.124	0	-26.1971	0	T1_06-1	0
T1_06	0.5	@SLE_F	Combination	Min	-3272.532	-170.643	-63.124	0	0	0	T1_06-1	0.5
T1_06	1	@SLE_F	Combination	Min	-3272.532	-170.643	-63.124	0	0	0	T1_06-1	1
T1_06	0	@SLE_P	Combination	Max	0	20.772	0	2.5738	0	3997.9299	T1_06-1	0
T1_06	0.5	@SLE_P	Combination	Max	0	20.772	0	2.5738	5.3649	4072.8656	T1_06-1	0.5
T1_06	1	@SLE_P	Combination	Max	0	20.772	0	2.5738	36.9269	4147.8013	T1_06-1	1
T1_06	0	@SLE_P	Combination	Min	-3272.532	-170.643	-63.124	0	-26.1971	0	T1_06-1	0
T1_06	0.5	@SLE_P	Combination	Min	-3272.532	-170.643	-63.124	0	0	0	T1_06-1	0.5
T1_06	1	@SLE_P	Combination	Min	-3272.532	-170.643	-63.124	0	0	0	T1_06-1	1
T1_07	0	@SLU_A1	Combination	Max	0	11.892	15.547	0.53	13.9995	5249.5132	T1_07-1	0
T1_07	0.5	@SLU_A1	Combination	Max	0	11.892	15.547	0.53	6.2258	5365.373	T1_07-1	0.5
T1_07	1	@SLU_A1	Combination	Max	0	11.892	15.547	0.53	4.1983	5481.2328	T1_07-1	1
T1_07	0	@SLU_A1	Combination	Min	-3909.757	-243.611	0	-0.5074	0	0	T1_07-1	0
T1_07	0.5	@SLU_A1	Combination	Min	-3909.757	-243.611	0	-0.5074	0	0	T1_07-1	0.5
T1_07	1	@SLU_A1	Combination	Min	-3909.757	-243.611	0	-0.5074	-5.7462	0	T1_07-1	1
T1_07	0	@SLU_A2	Combination	Max	0	9.91	13.45	0.4417	11.969	4422.8976	T1_07-1	0
T1_07	0.5	@SLU_A2	Combination	Max	0	9.91	13.45	0.4417	5.2438	4523.5076	T1_07-1	0.5
T1_07	1	@SLU_A2	Combination	Max	0	9.91	13.45	0.4417	3.4986	4624.1176	T1_07-1	1
T1_07	0	@SLU_A2	Combination	Min	-3258.3	-211.13	0	-0.4398	0	0	T1_07-1	0
T1_07	0.5	@SLU_A2	Combination	Min	-3258.3	-211.13	0	-0.4398	0	0	T1_07-1	0.5
T1_07	1	@SLU_A2	Combination	Min	-3258.3	-211.13	0	-0.4398	-4.98	0	T1_07-1	1
T1_07	0	@SLU_EQU	Combination	Max	0	11.892	15.547	0.53	13.9995	5249.5132	T1_07-1	0

T1_07	0.5	@SLU_EQU	Combination	Max	0	11.892	15.547	0.53	6.2258	5365.373	T1_07-1	0.5
T1_07	1	@SLU_EQU	Combination	Max	0	11.892	15.547	0.53	4.1983	5481.2328	T1_07-1	1
T1_07	0	@SLU_EQU	Combination	Min	-3909.757	-243.611	0	-0.5074	0	0	T1_07-1	0
T1_07	0.5	@SLU_EQU	Combination	Min	-3909.757	-243.611	0	-0.5074	0	0	T1_07-1	0.5
T1_07	1	@SLU_EQU	Combination	Min	-3909.757	-243.611	0	-0.5074	-5.7462	0	T1_07-1	1
T1_07	0	@SLE_R	Combination	Max	0	9.91	10.485	0.4417	10.1525	4133.0782	T1_07-1	0
T1_07	0.5	@SLE_R	Combination	Max	0	9.91	10.485	0.4417	4.9102	4209.3271	T1_07-1	0.5
T1_07	1	@SLE_R	Combination	Max	0	9.91	10.485	0.4417	3.4986	4285.576	T1_07-1	1
T1_07	0	@SLE_R	Combination	Min	-3257.283	-162.408	0	-0.3383	0	0	T1_07-1	0
T1_07	0.5	@SLE_R	Combination	Min	-3257.283	-162.408	0	-0.3383	0	0	T1_07-1	0.5
T1_07	1	@SLE_R	Combination	Min	-3257.283	-162.408	0	-0.3383	-3.8308	0	T1_07-1	1
T1_07	0	@SLE_F	Combination	Max	0	9.91	10.485	0.4417	10.1525	4133.0782	T1_07-1	0
T1_07	0.5	@SLE_F	Combination	Max	0	9.91	10.485	0.4417	4.9102	4209.3271	T1_07-1	0.5
T1_07	1	@SLE_F	Combination	Max	0	9.91	10.485	0.4417	3.4986	4285.576	T1_07-1	1
T1_07	0	@SLE_F	Combination	Min	-3257.283	-162.408	0	-0.3383	0	0	T1_07-1	0
T1_07	0.5	@SLE_F	Combination	Min	-3257.283	-162.408	0	-0.3383	0	0	T1_07-1	0.5
T1_07	1	@SLE_F	Combination	Min	-3257.283	-162.408	0	-0.3383	-3.8308	0	T1_07-1	1
T1_07	0	@SLE_P	Combination	Max	0	9.91	10.485	0.4417	10.1525	4133.0782	T1_07-1	0
T1_07	0.5	@SLE_P	Combination	Max	0	9.91	10.485	0.4417	4.9102	4209.3271	T1_07-1	0.5
T1_07	1	@SLE_P	Combination	Max	0	9.91	10.485	0.4417	3.4986	4285.576	T1_07-1	1
T1_07	0	@SLE_P	Combination	Min	-3257.283	-162.408	0	-0.3383	0	0	T1_07-1	0
T1_07	0.5	@SLE_P	Combination	Min	-3257.283	-162.408	0	-0.3383	0	0	T1_07-1	0.5
T1_07	1	@SLE_P	Combination	Min	-3257.283	-162.408	0	-0.3383	-3.8308	0	T1_07-1	1
T1_08	0	@SLU_A1	Combination	Max	0	9.494	6.548	0.0647	2.1043	5480.8997	T1_08-1	0
T1_08	0.5	@SLU_A1	Combination	Max	0	9.494	6.548	0.0647	0	5588.9077	T1_08-1	0.5
T1_08	1	@SLU_A1	Combination	Max	0	9.494	6.548	0.0647	1.1842	5696.9156	T1_08-1	1
T1_08	0	@SLU_A1	Combination	Min	-3909.338	-225.51	-2.432	-0.4029	-1.2477	0	T1_08-1	0
T1_08	0.5	@SLU_A1	Combination	Min	-3909.338	-225.51	-2.432	-0.4029	-1.2015	0	T1_08-1	0.5
T1_08	1	@SLU_A1	Combination	Min	-3909.338	-225.51	-2.432	-0.4029	-4.4439	0	T1_08-1	1
T1_08	0	@SLU_A2	Combination	Max	0	7.911	5.675	0.0539	1.8237	4623.9543	T1_08-1	0
T1_08	0.5	@SLU_A2	Combination	Max	0	7.911	5.675	0.0539	0	4717.7194	T1_08-1	0.5
T1_08	1	@SLU_A2	Combination	Max	0	7.911	5.675	0.0539	0.9869	4811.4845	T1_08-1	1
T1_08	0	@SLU_A2	Combination	Min	-3258.071	-195.442	-2.027	-0.3492	-1.0397	0	T1_08-1	0
T1_08	0.5	@SLU_A2	Combination	Min	-3258.071	-195.442	-2.027	-0.3492	-1.0403	0	T1_08-1	0.5
T1_08	1	@SLU_A2	Combination	Min	-3258.071	-195.442	-2.027	-0.3492	-3.8514	0	T1_08-1	1
T1_08	0	@SLU_EQU	Combination	Max	0	9.494	6.548	0.0647	2.1043	5480.8997	T1_08-1	0
T1_08	0.5	@SLU_EQU	Combination	Max	0	9.494	6.548	0.0647	0	5588.9077	T1_08-1	0.5
T1_08	1	@SLU_EQU	Combination	Max	0	9.494	6.548	0.0647	1.1842	5696.9156	T1_08-1	1
T1_08	0	@SLU_EQU	Combination	Min	-3909.338	-225.51	-2.432	-0.4029	-1.2477	0	T1_08-1	0
T1_08	0.5	@SLU_EQU	Combination	Min	-3909.338	-225.51	-2.432	-0.4029	-1.2015	0	T1_08-1	0.5
T1_08	1	@SLU_EQU	Combination	Min	-3909.338	-225.51	-2.432	-0.4029	-4.4439	0	T1_08-1	1
T1_08	0	@SLE_R	Combination	Max	0	7.911	4.365	0.0539	1.4028	4284.7273	T1_08-1	0
T1_08	0.5	@SLE_R	Combination	Max	0	7.911	4.365	0.0539	0	4355.9415	T1_08-1	0.5
T1_08	1	@SLE_R	Combination	Max	0	7.911	4.365	0.0539	0.9869	4427.1556	T1_08-1	1
T1_08	0	@SLE_R	Combination	Min	-3256.336	-150.34	-2.027	-0.2686	-1.0397	0	T1_08-1	0
T1_08	0.5	@SLE_R	Combination	Min	-3256.336	-150.34	-2.027	-0.2686	-0.8063	0	T1_08-1	0.5
T1_08	1	@SLE_R	Combination	Min	-3256.336	-150.34	-2.027	-0.2686	-2.9626	0	T1_08-1	1
T1_08	0	@SLE_F	Combination	Max	0	7.911	4.365	0.0539	1.4028	4284.7273	T1_08-1	0
T1_08	0.5	@SLE_F	Combination	Max	0	7.911	4.365	0.0539	0	4355.9415	T1_08-1	0.5
T1_08	1	@SLE_F	Combination	Max	0	7.911	4.365	0.0539	0.9869	4427.1556	T1_08-1	1
T1_08	0	@SLE_F	Combination	Min	-3256.336	-150.34	-2.027	-0.2686	-1.0397	0	T1_08-1	0
T1_08	0.5	@SLE_F	Combination	Min	-3256.336	-150.34	-2.027	-0.2686	-0.8063	0	T1_08-1	0.5
T1_08	1	@SLE_F	Combination	Min	-3256.336	-150.34	-2.027	-0.2686	-2.9626	0	T1_08-1	1
T1_08	0	@SLE_P	Combination	Max	0	7.911	4.365	0.0539	1.4028	4284.7273	T1_08-1	0
T1_08	0.5	@SLE_P	Combination	Max	0	7.911	4.365	0.0539	0	4355.9415	T1_08-1	0.5
T1_08	1	@SLE_P	Combination	Max	0	7.911	4.365	0.0539	0.9869	4427.1556	T1_08-1	1
T1_08	0	@SLE_P	Combination	Min	-3256.336	-150.34	-2.027	-0.2686	-1.0397	0	T1_08-1	0
T1_08	0.5	@SLE_P	Combination	Min	-3256.336	-150.34	-2.027	-0.2686	-0.8063	0	T1_08-1	0.5
T1_08	1	@SLE_P	Combination	Min	-3256.336	-150.34	-2.027	-0.2686	-2.9626	0	T1_08-1	1
T1_09	0	@SLU_A1	Combination	Max	0	7.639	0	0.1709	0	5695.466	T1_09-1	0
T1_09	0.5	@SLU_A1	Combination	Max	0	7.639	0	0.1709	0	5795.1556	T1_09-1	0.5
T1_09	1	@SLU_A1	Combination	Max	0	7.639	0	0.1709	1.6931	5894.8453	T1_09-1	1
T1_09	0	@SLU_A1	Combination	Min	-3907.678	-207.019	-4.932	0	-4.4311	0	T1_09-1	0
T1_09	0.5	@SLU_A1	Combination	Min	-3907.678	-207.019	-4.932	0	-1.965	0	T1_09-1	0.5
T1_09	1	@SLU_A1	Combination	Min	-3907.678	-207.019	-4.932	0	-1.1919	0	T1_09-1	1
T1_09	0	@SLU_A2	Combination	Max	0	6.366	0	0.143	0	4810.3102	T1_09-1	0
T1_09	0.5	@SLU_A2	Combination	Max	0	6.366	0	0.143	0	4896.8352	T1_09-1	0.5
T1_09	1	@SLU_A2	Combination	Max	0	6.366	0	0.143	1.4109	4983.3602	T1_09-1	1
T1_09	0	@SLU_A2	Combination	Min	-3256.725	-179.416	-4.13	0	-3.7525	0	T1_09-1	0
T1_09	0.5	@SLU_A2	Combination	Min	-3256.725	-179.416	-4.13	0	-1.6873	0	T1_09-1	0.5
T1_09	1	@SLU_A2	Combination	Min	-3256.725	-179.416	-4.13	0	-1.033	0	T1_09-1	1
T1_09	0	@SLU_EQU	Combination	Max	0	7.639	0	0.1709	0	5695.466	T1_09-1	0
T1_09	0.5	@SLU_EQU	Combination	Max	0	7.639	0	0.1709	0	5795.1556	T1_09-1	0.5
T1_09	1	@SLU_EQU	Combination	Max	0	7.639	0	0.1709	1.6931	5894.8453	T1_09-1	1
T1_09	0	@SLU_EQU	Combination	Min	-3907.678	-207.019	-4.932	0	-4.4311	0	T1_09-1	0
T1_09	0.5	@SLU_EQU	Combination	Min	-3907.678	-207.019	-4.932	0	-1.965	0	T1_09-1	0.5
T1_09	1	@SLU_EQU	Combination	Min	-3907.678	-207.019	-4.932	0	-1.1919	0	T1_09-1	1
T1_09	0	@SLE_R	Combination	Max	0	6.366	0	0.1391	0	4425.7789	T1_09-1	0
T1_09	0.5	@SLE_R	Combination	Max	0	6.366	0	0.1391	0	4491.6021	T1_09-1	0.5
T1_09	1	@SLE_R	Combination	Max	0	6.366	0	0.1391	1.4109	4557.4253	T1_09-1	1
T1_09	0	@SLE_R	Combination	Min	-3254.765	-138.012	-4.009	0	-3.3931	0	T1_09-1	0
T1_09	0.5	@SLE_R	Combination	Min	-3254.765	-138.012	-4.009	0	-1.3884	0	T1_09-1	0.5

T1_09	1	@SLE_R	Combination	Min	-3254.765	-138.012	-4.009	0	-0.7946	0	T1_09-1	1
T1_09	0	@SLE_F	Combination	Max	0	6.366	0	0.1391	0	4425.7789	T1_09-1	0
T1_09	0.5	@SLE_F	Combination	Max	0	6.366	0	0.1391	0	4491.6021	T1_09-1	0.5
T1_09	1	@SLE_F	Combination	Max	0	6.366	0	0.1391	1.4109	4557.4253	T1_09-1	1
T1_09	0	@SLE_F	Combination	Min	-3254.765	-138.012	-4.009	0	-3.3931	0	T1_09-1	0
T1_09	0.5	@SLE_F	Combination	Min	-3254.765	-138.012	-4.009	0	-1.3884	0	T1_09-1	0.5
T1_09	1	@SLE_F	Combination	Min	-3254.765	-138.012	-4.009	0	-0.7946	0	T1_09-1	1
T1_09	0	@SLE_P	Combination	Max	0	6.366	0	0.1391	0	4425.7789	T1_09-1	0
T1_09	0.5	@SLE_P	Combination	Max	0	6.366	0	0.1391	0	4491.6021	T1_09-1	0.5
T1_09	1	@SLE_P	Combination	Max	0	6.366	0	0.1391	1.4109	4557.4253	T1_09-1	1
T1_09	0	@SLE_P	Combination	Min	-3254.765	-138.012	-4.009	0	-3.3931	0	T1_09-1	0
T1_09	0.5	@SLE_P	Combination	Min	-3254.765	-138.012	-4.009	0	-1.3884	0	T1_09-1	0.5
T1_09	1	@SLE_P	Combination	Min	-3254.765	-138.012	-4.009	0	-0.7946	0	T1_09-1	1
T1_10	0	@SLU_A1	Combination	Max	0	6.208	0	0.6378	0	5889.9941	T1_10-1	0
T1_10	0.5	@SLU_A1	Combination	Max	0	6.208	0	0.6378	0	5981.2044	T1_10-1	0.5
T1_10	1	@SLU_A1	Combination	Max	0	6.208	0	0.6378	5.1721	6072.4146	T1_10-1	1
T1_10	0	@SLU_A1	Combination	Min	-3902.53	-188.629	-13.696	0	-8.5241	0	T1_10-1	0
T1_10	0.5	@SLU_A1	Combination	Min	-3902.53	-188.629	-13.696	0	-1.676	0	T1_10-1	0.5
T1_10	1	@SLU_A1	Combination	Min	-3902.53	-188.629	-13.696	0	0	0	T1_10-1	1
T1_10	0	@SLU_A2	Combination	Max	0	5.174	0	0.5449	0	4979.2456	T1_10-1	0
T1_10	0.5	@SLU_A2	Combination	Max	0	5.174	0	0.5449	0	5058.398	T1_10-1	0.5
T1_10	1	@SLU_A2	Combination	Max	0	5.174	0	0.5449	4.3986	5137.5504	T1_10-1	1
T1_10	0	@SLU_A2	Combination	Min	-3252.365	-163.478	-11.678	0	-7.2799	0	T1_10-1	0
T1_10	0.5	@SLU_A2	Combination	Min	-3252.365	-163.478	-11.678	0	-1.4407	0	T1_10-1	0.5
T1_10	1	@SLU_A2	Combination	Min	-3252.365	-163.478	-11.678	0	0	0	T1_10-1	1
T1_10	0	@SLU_EQU	Combination	Max	0	6.208	0	0.6378	0	5889.9941	T1_10-1	0
T1_10	0.5	@SLU_EQU	Combination	Max	0	6.208	0	0.6378	0	5981.2044	T1_10-1	0.5
T1_10	1	@SLU_EQU	Combination	Max	0	6.208	0	0.6378	5.1721	6072.4146	T1_10-1	1
T1_10	0	@SLU_EQU	Combination	Min	-3902.53	-188.629	-13.696	0	-8.5241	0	T1_10-1	0
T1_10	0.5	@SLU_EQU	Combination	Min	-3902.53	-188.629	-13.696	0	-1.676	0	T1_10-1	0.5
T1_10	1	@SLU_EQU	Combination	Min	-3902.53	-188.629	-13.696	0	0	0	T1_10-1	1
T1_10	0	@SLE_R	Combination	Max	0	5.174	0	0.4643	0	4553.7421	T1_10-1	0
T1_10	0.5	@SLE_R	Combination	Max	0	5.174	0	0.4643	0	4614.0316	T1_10-1	0.5
T1_10	1	@SLE_R	Combination	Max	0	5.174	0	0.4643	3.8676	4674.3211	T1_10-1	1
T1_10	0	@SLE_R	Combination	Min	-3250.824	-125.753	-10.089	0	-6.221	0	T1_10-1	0
T1_10	0.5	@SLE_R	Combination	Min	-3250.824	-125.753	-10.089	0	-1.1767	0	T1_10-1	0.5
T1_10	1	@SLE_R	Combination	Min	-3250.824	-125.753	-10.089	0	0	0	T1_10-1	1
T1_10	0	@SLE_F	Combination	Max	0	5.174	0	0.4643	0	4553.7421	T1_10-1	0
T1_10	0.5	@SLE_F	Combination	Max	0	5.174	0	0.4643	0	4614.0316	T1_10-1	0.5
T1_10	1	@SLE_F	Combination	Max	0	5.174	0	0.4643	3.8676	4674.3211	T1_10-1	1
T1_10	0	@SLE_F	Combination	Min	-3250.824	-125.753	-10.089	0	-6.221	0	T1_10-1	0
T1_10	0.5	@SLE_F	Combination	Min	-3250.824	-125.753	-10.089	0	-1.1767	0	T1_10-1	0.5
T1_10	1	@SLE_F	Combination	Min	-3250.824	-125.753	-10.089	0	0	0	T1_10-1	1
T1_10	0	@SLE_P	Combination	Max	0	5.174	0	0.4643	0	4553.7421	T1_10-1	0
T1_10	0.5	@SLE_P	Combination	Max	0	5.174	0	0.4643	0	4614.0316	T1_10-1	0.5
T1_10	1	@SLE_P	Combination	Max	0	5.174	0	0.4643	3.8676	4674.3211	T1_10-1	1
T1_10	0	@SLE_P	Combination	Min	-3250.824	-125.753	-10.089	0	-6.221	0	T1_10-1	0
T1_10	0.5	@SLE_P	Combination	Min	-3250.824	-125.753	-10.089	0	-1.1767	0	T1_10-1	0.5
T1_10	1	@SLE_P	Combination	Min	-3250.824	-125.753	-10.089	0	0	0	T1_10-1	1
T1_11	0	@SLU_A1	Combination	Max	0	5.067	0	0.633	0	6065.2491	T1_11-1	0
T1_11	0.5	@SLU_A1	Combination	Max	0	5.067	0	0.633	2.8509	6148.0988	T1_11-1	0.5
T1_11	1	@SLU_A1	Combination	Max	0	5.067	0	0.633	14.6881	6230.9485	T1_11-1	1
T1_11	0	@SLU_A1	Combination	Min	-3895.044	-170.767	-23.674	0	-8.9863	0	T1_11-1	0
T1_11	0.5	@SLU_A1	Combination	Min	-3895.044	-170.767	-23.674	0	0	0	T1_11-1	0.5
T1_11	1	@SLU_A1	Combination	Min	-3895.044	-170.767	-23.674	0	0	0	T1_11-1	1
T1_11	0	@SLU_A2	Combination	Max	0	4.223	0	0.5419	0	5131.4351	T1_11-1	0
T1_11	0.5	@SLU_A2	Combination	Max	0	4.223	0	0.5419	2.4541	5203.3227	T1_11-1	0.5
T1_11	1	@SLU_A2	Combination	Max	0	4.223	0	0.5419	12.5957	5275.2102	T1_11-1	1
T1_11	0	@SLU_A2	Combination	Min	-3245.984	-147.998	-20.283	0	-7.6875	0	T1_11-1	0
T1_11	0.5	@SLU_A2	Combination	Min	-3245.984	-147.998	-20.283	0	0	0	T1_11-1	0.5
T1_11	1	@SLU_A2	Combination	Min	-3245.984	-147.998	-20.283	0	0	0	T1_11-1	1
T1_11	0	@SLU_EQU	Combination	Max	0	5.067	0	0.633	0	6065.2491	T1_11-1	0
T1_11	0.5	@SLU_EQU	Combination	Max	0	5.067	0	0.633	2.8509	6148.0988	T1_11-1	0.5
T1_11	1	@SLU_EQU	Combination	Max	0	5.067	0	0.633	14.6881	6230.9485	T1_11-1	1
T1_11	0	@SLU_EQU	Combination	Min	-3895.044	-170.767	-23.674	0	-8.9863	0	T1_11-1	0
T1_11	0.5	@SLU_EQU	Combination	Min	-3895.044	-170.767	-23.674	0	0	0	T1_11-1	0.5
T1_11	1	@SLU_EQU	Combination	Min	-3895.044	-170.767	-23.674	0	0	0	T1_11-1	1
T1_11	0	@SLE_R	Combination	Max	0	4.223	0	0.4553	0	4669.0698	T1_11-1	0
T1_11	0.5	@SLE_R	Combination	Max	0	4.223	0	0.4553	1.9838	4723.8806	T1_11-1	0.5
T1_11	1	@SLE_R	Combination	Max	0	4.223	0	0.4553	10.4617	4778.6915	T1_11-1	1
T1_11	0	@SLE_R	Combination	Min	-3245.3	-113.844	-16.956	0	-6.4941	0	T1_11-1	0
T1_11	0.5	@SLE_R	Combination	Min	-3245.3	-113.844	-16.956	0	0	0	T1_11-1	0.5
T1_11	1	@SLE_R	Combination	Min	-3245.3	-113.844	-16.956	0	0	0	T1_11-1	1
T1_11	0	@SLE_F	Combination	Max	0	4.223	0	0.4553	0	4669.0698	T1_11-1	0
T1_11	0.5	@SLE_F	Combination	Max	0	4.223	0	0.4553	1.9838	4723.8806	T1_11-1	0.5
T1_11	1	@SLE_F	Combination	Max	0	4.223	0	0.4553	10.4617	4778.6915	T1_11-1	1
T1_11	0	@SLE_F	Combination	Min	-3245.3	-113.844	-16.956	0	-6.4941	0	T1_11-1	0
T1_11	0.5	@SLE_F	Combination	Min	-3245.3	-113.844	-16.956	0	0	0	T1_11-1	0.5
T1_11	1	@SLE_F	Combination	Min	-3245.3	-113.844	-16.956	0	0	0	T1_11-1	1
T1_11	0	@SLE_P	Combination	Max	0	4.223	0	0.4553	0	4669.0698	T1_11-1	0
T1_11	0.5	@SLE_P	Combination	Max	0	4.223	0	0.4553	1.9838	4723.8806	T1_11-1	0.5
T1_11	1	@SLE_P	Combination	Max	0	4.223	0	0.4553	10.4617	4778.6915	T1_11-1	1

T1_11	0	@SLE_P	Combination	Min	-3245.3	-113.844	-16.956	0	-6.4941	0	T1_11-1	0
T1_11	0.5	@SLE_P	Combination	Min	-3245.3	-113.844	-16.956	0	0	0	T1_11-1	0.5
T1_11	1	@SLE_P	Combination	Min	-3245.3	-113.844	-16.956	0	0	0	T1_11-1	1
T1_12	0	@SLU_A1	Combination	Max	0	0.071	16.418	0.0936	10.8953	6229.1279	T1_12-1	0
T1_12	0.5	@SLU_A1	Combination	Max	0	0.071	16.418	0.0936	2.8652	6309.1845	T1_12-1	0.5
T1_12	1	@SLU_A1	Combination	Max	0	0.071	16.418	0.0936	0.6985	6389.241	T1_12-1	1
T1_12	0	@SLU_A1	Combination	Min	-3892.735	-160.184	-0.357	-0.4179	0	0	T1_12-1	0
T1_12	0.5	@SLU_A1	Combination	Min	-3892.735	-160.184	-0.357	-0.4179	0	0	T1_12-1	0.5
T1_12	1	@SLU_A1	Combination	Min	-3892.735	-160.184	-0.357	-0.4179	-5.8634	0	T1_12-1	1
T1_12	0	@SLU_A2	Combination	Max	0	0.059	14.229	0.078	9.4312	5273.6897	T1_12-1	0
T1_12	0.5	@SLU_A2	Combination	Max	0	0.059	14.229	0.078	2.4658	5343.0732	T1_12-1	0.5
T1_12	1	@SLU_A2	Combination	Max	0	0.059	14.229	0.078	0.5821	5412.4568	T1_12-1	1
T1_12	0	@SLU_A2	Combination	Min	-3244.059	-138.826	-0.298	-0.3622	0	0	T1_12-1	0
T1_12	0.5	@SLU_A2	Combination	Min	-3244.059	-138.826	-0.298	-0.3622	0	0	T1_12-1	0.5
T1_12	1	@SLU_A2	Combination	Min	-3244.059	-138.826	-0.298	-0.3622	-5.0816	0	T1_12-1	1
T1_12	0	@SLU_EQU	Combination	Max	0	0.071	16.418	0.0936	10.8953	6229.1279	T1_12-1	0
T1_12	0.5	@SLU_EQU	Combination	Max	0	0.071	16.418	0.0936	2.8652	6309.1845	T1_12-1	0.5
T1_12	1	@SLU_EQU	Combination	Max	0	0.071	16.418	0.0936	0.6985	6389.241	T1_12-1	1
T1_12	0	@SLU_EQU	Combination	Min	-3892.735	-160.184	-0.357	-0.4179	0	0	T1_12-1	0
T1_12	0.5	@SLU_EQU	Combination	Min	-3892.735	-160.184	-0.357	-0.4179	0	0	T1_12-1	0.5
T1_12	1	@SLU_EQU	Combination	Min	-3892.735	-160.184	-0.357	-0.4179	-5.8634	0	T1_12-1	1
T1_12	0	@SLE_R	Combination	Max	0	0.059	10.945	0.078	7.3204	4777.1911	T1_12-1	0
T1_12	0.5	@SLE_R	Combination	Max	0	0.059	10.945	0.078	1.9967	4830.5562	T1_12-1	0.5
T1_12	1	@SLE_R	Combination	Max	0	0.059	10.945	0.078	0.5821	4883.9214	T1_12-1	1
T1_12	0	@SLE_R	Combination	Min	-3243.384	-106.789	-0.298	-0.2786	0	0	T1_12-1	0
T1_12	0.5	@SLE_R	Combination	Min	-3243.384	-106.789	-0.298	-0.2786	0	0	T1_12-1	0.5
T1_12	1	@SLE_R	Combination	Min	-3243.384	-106.789	-0.298	-0.2786	-3.909	0	T1_12-1	1
T1_12	0	@SLE_F	Combination	Max	0	0.059	10.945	0.078	7.3204	4777.1911	T1_12-1	0
T1_12	0.5	@SLE_F	Combination	Max	0	0.059	10.945	0.078	1.9967	4830.5562	T1_12-1	0.5
T1_12	1	@SLE_F	Combination	Max	0	0.059	10.945	0.078	0.5821	4883.9214	T1_12-1	1
T1_12	0	@SLE_F	Combination	Min	-3243.384	-106.789	-0.298	-0.2786	0	0	T1_12-1	0
T1_12	0.5	@SLE_F	Combination	Min	-3243.384	-106.789	-0.298	-0.2786	0	0	T1_12-1	0.5
T1_12	1	@SLE_F	Combination	Min	-3243.384	-106.789	-0.298	-0.2786	-3.909	0	T1_12-1	1
T1_12	0	@SLE_P	Combination	Max	0	0.059	10.945	0.078	7.3204	4777.1911	T1_12-1	0
T1_12	0.5	@SLE_P	Combination	Max	0	0.059	10.945	0.078	1.9967	4830.5562	T1_12-1	0.5
T1_12	1	@SLE_P	Combination	Max	0	0.059	10.945	0.078	0.5821	4883.9214	T1_12-1	1
T1_12	0	@SLE_P	Combination	Min	-3243.384	-106.789	-0.298	-0.2786	0	0	T1_12-1	0
T1_12	0.5	@SLE_P	Combination	Min	-3243.384	-106.789	-0.298	-0.2786	0	0	T1_12-1	0.5
T1_12	1	@SLE_P	Combination	Min	-3243.384	-106.789	-0.298	-0.2786	-3.909	0	T1_12-1	1
T1_13	0	@SLU_A1	Combination	Max	0	0	7.653	0.0254	2.4355	6392.6151	T1_13-1	0
T1_13	0.5	@SLU_A1	Combination	Max	0	0	7.653	0.0254	0	6464.0814	T1_13-1	0.5
T1_13	1	@SLU_A1	Combination	Max	0	0	7.653	0.0254	0.5301	6535.5478	T1_13-1	1
T1_13	0	@SLU_A1	Combination	Min	-3895.85	-142.933	-1.167	-0.381	-0.637	0	T1_13-1	0
T1_13	0.5	@SLU_A1	Combination	Min	-3895.85	-142.933	-1.167	-0.381	-1.4444	0	T1_13-1	0.5
T1_13	1	@SLU_A1	Combination	Min	-3895.85	-142.933	-1.167	-0.381	-5.2174	0	T1_13-1	1
T1_13	0	@SLU_A2	Combination	Max	0	0	6.632	0.0212	2.1108	5415.4043	T1_13-1	0
T1_13	0.5	@SLU_A2	Combination	Max	0	0	6.632	0.0212	0	5477.3325	T1_13-1	0.5
T1_13	1	@SLU_A2	Combination	Max	0	0	6.632	0.0212	0.4417	5539.2608	T1_13-1	1
T1_13	0	@SLU_A2	Combination	Min	-3246.791	-123.856	-0.973	-0.3302	-0.5308	0	T1_13-1	0
T1_13	0.5	@SLU_A2	Combination	Min	-3246.791	-123.856	-0.973	-0.3302	-1.25	0	T1_13-1	0.5
T1_13	1	@SLU_A2	Combination	Min	-3246.791	-123.856	-0.973	-0.3302	-4.5217	0	T1_13-1	1
T1_13	0	@SLU_EQU	Combination	Max	0	0	7.653	0.0254	2.4355	6392.6151	T1_13-1	0
T1_13	0.5	@SLU_EQU	Combination	Max	0	0	7.653	0.0254	0	6464.0814	T1_13-1	0.5
T1_13	1	@SLU_EQU	Combination	Max	0	0	7.653	0.0254	0.5301	6535.5478	T1_13-1	1
T1_13	0	@SLU_EQU	Combination	Min	-3895.85	-142.933	-1.167	-0.381	-0.637	0	T1_13-1	0
T1_13	0.5	@SLU_EQU	Combination	Min	-3895.85	-142.933	-1.167	-0.381	-1.4444	0	T1_13-1	0.5
T1_13	1	@SLU_EQU	Combination	Min	-3895.85	-142.933	-1.167	-0.381	-5.2174	0	T1_13-1	1
T1_13	0	@SLE_R	Combination	Max	0	0	5.102	0.0212	1.6237	4886.0539	T1_13-1	0
T1_13	0.5	@SLE_R	Combination	Max	0	0	5.102	0.0212	0	4933.7445	T1_13-1	0.5
T1_13	1	@SLE_R	Combination	Max	0	0	5.102	0.0212	0.4417	4981.4351	T1_13-1	1
T1_13	0	@SLE_R	Combination	Min	-3245.295	-95.381	-0.973	-0.254	-0.5308	0	T1_13-1	0
T1_13	0.5	@SLE_R	Combination	Min	-3245.295	-95.381	-0.973	-0.254	-0.9718	0	T1_13-1	0.5
T1_13	1	@SLE_R	Combination	Min	-3245.295	-95.381	-0.973	-0.254	-3.4782	0	T1_13-1	1
T1_13	0	@SLE_F	Combination	Max	0	0	5.102	0.0212	1.6237	4886.0539	T1_13-1	0
T1_13	0.5	@SLE_F	Combination	Max	0	0	5.102	0.0212	0	4933.7445	T1_13-1	0.5
T1_13	1	@SLE_F	Combination	Max	0	0	5.102	0.0212	0.4417	4981.4351	T1_13-1	1
T1_13	0	@SLE_F	Combination	Min	-3245.295	-95.381	-0.973	-0.254	-0.5308	0	T1_13-1	0
T1_13	0.5	@SLE_F	Combination	Min	-3245.295	-95.381	-0.973	-0.254	-0.9718	0	T1_13-1	0.5
T1_13	1	@SLE_F	Combination	Min	-3245.295	-95.381	-0.973	-0.254	-3.4782	0	T1_13-1	1
T1_13	0	@SLE_P	Combination	Max	0	0	5.102	0.0212	1.6237	4886.0539	T1_13-1	0
T1_13	0.5	@SLE_P	Combination	Max	0	0	5.102	0.0212	0	4933.7445	T1_13-1	0.5
T1_13	1	@SLE_P	Combination	Max	0	0	5.102	0.0212	0.4417	4981.4351	T1_13-1	1
T1_13	0	@SLE_P	Combination	Min	-3245.295	-95.381	-0.973	-0.254	-0.5308	0	T1_13-1	0
T1_13	0.5	@SLE_P	Combination	Min	-3245.295	-95.381	-0.973	-0.254	-0.9718	0	T1_13-1	0.5
T1_13	1	@SLE_P	Combination	Min	-3245.295	-95.381	-0.973	-0.254	-3.4782	0	T1_13-1	1
T1_14	0	@SLU_A1	Combination	Max	0	0	0.106	0.0425	0	6536.4932	T1_14-1	0
T1_14	0.5	@SLU_A1	Combination	Max	0	0	0.106	0.0425	0	6599.0123	T1_14-1	0.5
T1_14	1	@SLU_A1	Combination	Max	0	0	0.106	0.0425	0.6876	6661.5314	T1_14-1	1
T1_14	0	@SLU_A1	Combination	Min	-3896.559	-125.038	-1.552	0	-2.6855	0	T1_14-1	0
T1_14	0.5	@SLU_A1	Combination	Min	-3896.559	-125.038	-1.552	0	-1.9626	0	T1_14-1	0.5
T1_14	1	@SLU_A1	Combination	Min	-3896.559	-125.038	-1.552	0	-1.9273	0	T1_14-1	1
T1_14	0	@SLU_A2	Combination	Max	0	0	0.092	0.0354	0	5540.1046	T1_14-1	0

T1_14	0.5	@SLU_A2	Combination	Max	0	0	0.092	0.0354	0	5594.2725	T1_14-1	0.5
T1_14	1	@SLU_A2	Combination	Max	0	0	0.092	0.0354	0.573	5648.4404	T1_14-1	1
T1_14	0	@SLU_A2	Combination	Min	-3247.439	-108.336	-1.293	0	-2.2986	0	T1_14-1	0
T1_14	0.5	@SLU_A2	Combination	Min	-3247.439	-108.336	-1.293	0	-1.698	0	T1_14-1	0.5
T1_14	1	@SLU_A2	Combination	Min	-3247.439	-108.336	-1.293	0	-1.6704	0	T1_14-1	1
T1_14	0	@SLU_EQU	Combination	Max	0	0	0.106	0.0425	0	6536.4932	T1_14-1	0
T1_14	0.5	@SLU_EQU	Combination	Max	0	0	0.106	0.0425	0	6599.0123	T1_14-1	0.5
T1_14	1	@SLU_EQU	Combination	Max	0	0	0.106	0.0425	0.6876	6661.5314	T1_14-1	1
T1_14	0	@SLU_EQU	Combination	Min	-3896.559	-125.038	-1.552	0	-2.6855	0	T1_14-1	0
T1_14	0.5	@SLU_EQU	Combination	Min	-3896.559	-125.038	-1.552	0	-1.9626	0	T1_14-1	0.5
T1_14	1	@SLU_EQU	Combination	Min	-3896.559	-125.038	-1.552	0	-1.9273	0	T1_14-1	1
T1_14	0	@SLE_R	Combination	Max	0	0	0.071	0.0352	0	4981.9425	T1_14-1	0
T1_14	0.5	@SLE_R	Combination	Max	0	0	0.071	0.0352	0	5023.6989	T1_14-1	0.5
T1_14	1	@SLE_R	Combination	Max	0	0	0.071	0.0352	0.573	5065.4553	T1_14-1	1
T1_14	0	@SLE_R	Combination	Min	-3245.601	-83.513	-1.293	0	-1.9343	0	T1_14-1	0
T1_14	0.5	@SLE_R	Combination	Min	-3245.601	-83.513	-1.293	0	-1.3231	0	T1_14-1	0.5
T1_14	1	@SLE_R	Combination	Min	-3245.601	-83.513	-1.293	0	-1.2849	0	T1_14-1	1
T1_14	0	@SLE_F	Combination	Max	0	0	0.071	0.0352	0	4981.9425	T1_14-1	0
T1_14	0.5	@SLE_F	Combination	Max	0	0	0.071	0.0352	0	5023.6989	T1_14-1	0.5
T1_14	1	@SLE_F	Combination	Max	0	0	0.071	0.0352	0.573	5065.4553	T1_14-1	1
T1_14	0	@SLE_F	Combination	Min	-3245.601	-83.513	-1.293	0	-1.9343	0	T1_14-1	0
T1_14	0.5	@SLE_F	Combination	Min	-3245.601	-83.513	-1.293	0	-1.3231	0	T1_14-1	0.5
T1_14	1	@SLE_F	Combination	Min	-3245.601	-83.513	-1.293	0	-1.2849	0	T1_14-1	1
T1_14	0	@SLE_P	Combination	Max	0	0	0.071	0.0352	0	4981.9425	T1_14-1	0
T1_14	0.5	@SLE_P	Combination	Max	0	0	0.071	0.0352	0	5023.6989	T1_14-1	0.5
T1_14	1	@SLE_P	Combination	Max	0	0	0.071	0.0352	0.573	5065.4553	T1_14-1	1
T1_14	0	@SLE_P	Combination	Min	-3245.601	-83.513	-1.293	0	-1.9343	0	T1_14-1	0
T1_14	0.5	@SLE_P	Combination	Min	-3245.601	-83.513	-1.293	0	-1.3231	0	T1_14-1	0.5
T1_14	1	@SLE_P	Combination	Min	-3245.601	-83.513	-1.293	0	-1.2849	0	T1_14-1	1
T1_15	0	@SLU_A1	Combination	Max	0	0	0	0.4366	0	6659.1691	T1_15-1	0
T1_15	0.5	@SLU_A1	Combination	Max	0	0	0	0.4366	0	6712.6485	T1_15-1	0.5
T1_15	1	@SLU_A1	Combination	Max	0	0	0	0.4366	3.1456	6766.1279	T1_15-1	1
T1_15	0	@SLU_A1	Combination	Min	-3893.979	-106.959	-9.154	0	-6.0088	0	T1_15-1	0
T1_15	0.5	@SLU_A1	Combination	Min	-3893.979	-106.959	-9.154	0	-1.4316	0	T1_15-1	0.5
T1_15	1	@SLU_A1	Combination	Min	-3893.979	-106.959	-9.154	0	0	0	T1_15-1	1
T1_15	0	@SLU_A2	Combination	Max	0	0	0	0.3766	0	5646.421	T1_15-1	0
T1_15	0.5	@SLU_A2	Combination	Max	0	0	0	0.3766	0	5692.7514	T1_15-1	0.5
T1_15	1	@SLU_A2	Combination	Max	0	0	0	0.3766	2.699	5739.0818	T1_15-1	1
T1_15	0	@SLU_A2	Combination	Min	-3245.238	-92.661	-7.877	0	-5.1776	0	T1_15-1	0
T1_15	0.5	@SLU_A2	Combination	Min	-3245.238	-92.661	-7.877	0	-1.2393	0	T1_15-1	0.5
T1_15	1	@SLU_A2	Combination	Min	-3245.238	-92.661	-7.877	0	0	0	T1_15-1	1
T1_15	0	@SLU_EQU	Combination	Max	0	0	0	0.4366	0	6659.1691	T1_15-1	0
T1_15	0.5	@SLU_EQU	Combination	Max	0	0	0	0.4366	0	6712.6485	T1_15-1	0.5
T1_15	1	@SLU_EQU	Combination	Max	0	0	0	0.4366	3.1456	6766.1279	T1_15-1	1
T1_15	0	@SLU_EQU	Combination	Min	-3893.979	-106.959	-9.154	0	-6.0088	0	T1_15-1	0
T1_15	0.5	@SLU_EQU	Combination	Min	-3893.979	-106.959	-9.154	0	-1.4316	0	T1_15-1	0.5
T1_15	1	@SLU_EQU	Combination	Min	-3893.979	-106.959	-9.154	0	0	0	T1_15-1	1
T1_15	0	@SLE_R	Combination	Max	0	0	0	0.3	0	5063.7402	T1_15-1	0
T1_15	0.5	@SLE_R	Combination	Max	0	0	0	0.3	0	5099.4854	T1_15-1	0.5
T1_15	1	@SLE_R	Combination	Max	0	0	0	0.3	2.2331	5135.2307	T1_15-1	1
T1_15	0	@SLE_R	Combination	Min	-3243.704	-71.49	-6.389	0	-4.1559	0	T1_15-1	0
T1_15	0.5	@SLE_R	Combination	Min	-3243.704	-71.49	-6.389	0	-0.9614	0	T1_15-1	0.5
T1_15	1	@SLE_R	Combination	Min	-3243.704	-71.49	-6.389	0	0	0	T1_15-1	1
T1_15	0	@SLE_F	Combination	Max	0	0	0	0.3	0	5063.7402	T1_15-1	0
T1_15	0.5	@SLE_F	Combination	Max	0	0	0	0.3	0	5099.4854	T1_15-1	0.5
T1_15	1	@SLE_F	Combination	Max	0	0	0	0.3	2.2331	5135.2307	T1_15-1	1
T1_15	0	@SLE_F	Combination	Min	-3243.704	-71.49	-6.389	0	-4.1559	0	T1_15-1	0
T1_15	0.5	@SLE_F	Combination	Min	-3243.704	-71.49	-6.389	0	-0.9614	0	T1_15-1	0.5
T1_15	1	@SLE_F	Combination	Min	-3243.704	-71.49	-6.389	0	0	0	T1_15-1	1
T1_15	0	@SLE_P	Combination	Max	0	0	0	0.3	0	5063.7402	T1_15-1	0
T1_15	0.5	@SLE_P	Combination	Max	0	0	0	0.3	0	5099.4854	T1_15-1	0.5
T1_15	1	@SLE_P	Combination	Max	0	0	0	0.3	2.2331	5135.2307	T1_15-1	1
T1_15	0	@SLE_P	Combination	Min	-3243.704	-71.49	-6.389	0	-4.1559	0	T1_15-1	0
T1_15	0.5	@SLE_P	Combination	Min	-3243.704	-71.49	-6.389	0	-0.9614	0	T1_15-1	0.5
T1_15	1	@SLE_P	Combination	Min	-3243.704	-71.49	-6.389	0	0	0	T1_15-1	1
T1_16	0	@SLU_A1	Combination	Max	0	0	0	0.4743	0	6761.3153	T1_16-1	0
T1_16	0.5	@SLU_A1	Combination	Max	0	0	0	0.4743	2.3856	6805.922	T1_16-1	0.5
T1_16	1	@SLU_A1	Combination	Max	0	0	0	0.4743	11.3673	6850.5286	T1_16-1	1
T1_16	0	@SLU_A1	Combination	Min	-3888.975	-89.213	-17.963	0	-6.5961	0	T1_16-1	0
T1_16	0.5	@SLU_A1	Combination	Min	-3888.975	-89.213	-17.963	0	0	0	T1_16-1	0.5
T1_16	1	@SLU_A1	Combination	Min	-3888.975	-89.213	-17.963	0	0	0	T1_16-1	1
T1_16	0	@SLU_A2	Combination	Max	0	0	0	0.4094	0	5734.9397	T1_16-1	0
T1_16	0.5	@SLU_A2	Combination	Max	0	0	0	0.4094	2.0647	5773.5792	T1_16-1	0.5
T1_16	1	@SLU_A2	Combination	Max	0	0	0	0.4094	9.8194	5812.2187	T1_16-1	1
T1_16	0	@SLU_A2	Combination	Min	-3240.936	-77.279	-15.509	0	-5.69	0	T1_16-1	0
T1_16	0.5	@SLU_A2	Combination	Min	-3240.936	-77.279	-15.509	0	0	0	T1_16-1	0.5
T1_16	1	@SLU_A2	Combination	Min	-3240.936	-77.279	-15.509	0	0	0	T1_16-1	1
T1_16	0	@SLU_EQU	Combination	Max	0	0	0	0.4743	0	6761.3153	T1_16-1	0
T1_16	0.5	@SLU_EQU	Combination	Max	0	0	0	0.4743	2.3856	6805.922	T1_16-1	0.5
T1_16	1	@SLU_EQU	Combination	Max	0	0	0	0.4743	11.3673	6850.5286	T1_16-1	1
T1_16	0	@SLU_EQU	Combination	Min	-3888.975	-89.213	-17.963	0	-6.5961	0	T1_16-1	0
T1_16	0.5	@SLU_EQU	Combination	Min	-3888.975	-89.213	-17.963	0	0	0	T1_16-1	0.5

T1_16	1	@SLU_EQU	Combination	Min	-3888.975	-89.213	-17.963	0	0	0	T1_16-1	1
T1_16	0	@SLE_R	Combination	Max	0	0	0	0.3249	0	5131.8784	T1_16-1	0
T1_16	0.5	@SLE_R	Combination	Max	0	0	0	0.3249	1.6043	5161.714	T1_16-1	0.5
T1_16	1	@SLE_R	Combination	Max	0	0	0	0.3249	7.7392	5191.5496	T1_16-1	1
T1_16	0	@SLE_R	Combination	Min	-3240.193	-59.671	-12.27	0	-4.5306	0	T1_16-1	0
T1_16	0.5	@SLE_R	Combination	Min	-3240.193	-59.671	-12.27	0	0	0	T1_16-1	0.5
T1_16	1	@SLE_R	Combination	Min	-3240.193	-59.671	-12.27	0	0	0	T1_16-1	1
T1_16	0	@SLE_F	Combination	Max	0	0	0	0.3249	0	5131.8784	T1_16-1	0
T1_16	0.5	@SLE_F	Combination	Max	0	0	0	0.3249	1.6043	5161.714	T1_16-1	0.5
T1_16	1	@SLE_F	Combination	Max	0	0	0	0.3249	7.7392	5191.5496	T1_16-1	1
T1_16	0	@SLE_F	Combination	Min	-3240.193	-59.671	-12.27	0	-4.5306	0	T1_16-1	0
T1_16	0.5	@SLE_F	Combination	Min	-3240.193	-59.671	-12.27	0	0	0	T1_16-1	0.5
T1_16	1	@SLE_F	Combination	Min	-3240.193	-59.671	-12.27	0	0	0	T1_16-1	1
T1_16	0	@SLE_P	Combination	Max	0	0	0	0.3249	0	5131.8784	T1_16-1	0
T1_16	0.5	@SLE_P	Combination	Max	0	0	0	0.3249	1.6043	5161.714	T1_16-1	0.5
T1_16	1	@SLE_P	Combination	Max	0	0	0	0.3249	7.7392	5191.5496	T1_16-1	1
T1_16	0	@SLE_P	Combination	Min	-3240.193	-59.671	-12.27	0	-4.5306	0	T1_16-1	0
T1_16	0.5	@SLE_P	Combination	Min	-3240.193	-59.671	-12.27	0	0	0	T1_16-1	0.5
T1_16	1	@SLE_P	Combination	Min	-3240.193	-59.671	-12.27	0	0	0	T1_16-1	1
T1_17	0	@SLU_A1	Combination	Max	0	0	16.329	0.0201	10.4519	6849.9426	T1_17-1	0
T1_17	0.5	@SLU_A1	Combination	Max	0	0	16.329	0.0201	2.3535	6889.2377	T1_17-1	0.5
T1_17	1	@SLU_A1	Combination	Max	0	0	16.329	0.0201	0.4703	6928.5328	T1_17-1	1
T1_17	0	@SLU_A1	Combination	Min	-3888.16	-78.59	-0.809	-0.4099	-0.3382	0	T1_17-1	0
T1_17	0.5	@SLU_A1	Combination	Min	-3888.16	-78.59	-0.809	-0.4099	0	0	T1_17-1	0.5
T1_17	1	@SLU_A1	Combination	Min	-3888.16	-78.59	-0.809	-0.4099	-5.877	0	T1_17-1	1
T1_17	0	@SLU_A2	Combination	Max	0	0	14.152	0.0168	9.0583	5811.7327	T1_17-1	0
T1_17	0.5	@SLU_A2	Combination	Max	0	0	14.152	0.0168	2.0375	5845.7699	T1_17-1	0.5
T1_17	1	@SLU_A2	Combination	Max	0	0	14.152	0.0168	0.3919	5879.8071	T1_17-1	1
T1_17	0	@SLU_A2	Combination	Min	-3240.259	-68.074	-0.674	-0.3552	-0.2818	0	T1_17-1	0
T1_17	0.5	@SLU_A2	Combination	Min	-3240.259	-68.074	-0.674	-0.3552	0	0	T1_17-1	0.5
T1_17	1	@SLU_A2	Combination	Min	-3240.259	-68.074	-0.674	-0.3552	-5.0934	0	T1_17-1	1
T1_17	0	@SLU_EQU	Combination	Max	0	0	16.329	0.0201	10.4519	6849.9426	T1_17-1	0
T1_17	0.5	@SLU_EQU	Combination	Max	0	0	16.329	0.0201	2.3535	6889.2377	T1_17-1	0.5
T1_17	1	@SLU_EQU	Combination	Max	0	0	16.329	0.0201	0.4703	6928.5328	T1_17-1	1
T1_17	0	@SLU_EQU	Combination	Min	-3888.16	-78.59	-0.809	-0.4099	-0.3382	0	T1_17-1	0
T1_17	0.5	@SLU_EQU	Combination	Min	-3888.16	-78.59	-0.809	-0.4099	0	0	T1_17-1	0.5
T1_17	1	@SLU_EQU	Combination	Min	-3888.16	-78.59	-0.809	-0.4099	-5.877	0	T1_17-1	1
T1_17	0	@SLE_R	Combination	Max	0	0	10.886	0.0168	6.9679	5191.0497	T1_17-1	0
T1_17	0.5	@SLE_R	Combination	Max	0	0	10.886	0.0168	1.58	5217.3393	T1_17-1	0.5
T1_17	1	@SLE_R	Combination	Max	0	0	10.886	0.0168	0.3919	5243.6289	T1_17-1	1
T1_17	0	@SLE_R	Combination	Min	-3239.501	-52.579	-0.674	-0.2732	-0.2818	0	T1_17-1	0
T1_17	0.5	@SLE_R	Combination	Min	-3239.501	-52.579	-0.674	-0.2732	0	0	T1_17-1	0.5
T1_17	1	@SLE_R	Combination	Min	-3239.501	-52.579	-0.674	-0.2732	-3.918	0	T1_17-1	1
T1_17	0	@SLE_F	Combination	Max	0	0	10.886	0.0168	6.9679	5191.0497	T1_17-1	0
T1_17	0.5	@SLE_F	Combination	Max	0	0	10.886	0.0168	1.58	5217.3393	T1_17-1	0.5
T1_17	1	@SLE_F	Combination	Max	0	0	10.886	0.0168	0.3919	5243.6289	T1_17-1	1
T1_17	0	@SLE_F	Combination	Min	-3239.501	-52.579	-0.674	-0.2732	-0.2818	0	T1_17-1	0
T1_17	0.5	@SLE_F	Combination	Min	-3239.501	-52.579	-0.674	-0.2732	0	0	T1_17-1	0.5
T1_17	1	@SLE_F	Combination	Min	-3239.501	-52.579	-0.674	-0.2732	-3.918	0	T1_17-1	1
T1_17	0	@SLE_P	Combination	Max	0	0	10.886	0.0168	6.9679	5191.0497	T1_17-1	0
T1_17	0.5	@SLE_P	Combination	Max	0	0	10.886	0.0168	1.58	5217.3393	T1_17-1	0.5
T1_17	1	@SLE_P	Combination	Max	0	0	10.886	0.0168	0.3919	5243.6289	T1_17-1	1
T1_17	0	@SLE_P	Combination	Min	-3239.501	-52.579	-0.674	-0.2732	-0.2818	0	T1_17-1	0
T1_17	0.5	@SLE_P	Combination	Min	-3239.501	-52.579	-0.674	-0.2732	0	0	T1_17-1	0.5
T1_17	1	@SLE_P	Combination	Min	-3239.501	-52.579	-0.674	-0.2732	-3.918	0	T1_17-1	1
T1_18	0	@SLU_A1	Combination	Max	0	0	7.567	0.0124	2.2773	6932.1126	T1_18-1	0
T1_18	0.5	@SLU_A1	Combination	Max	0	0	7.567	0.0124	0.0103	6962.4544	T1_18-1	0.5
T1_18	1	@SLU_A1	Combination	Max	0	0	7.567	0.0124	0.3571	6992.7963	T1_18-1	1
T1_18	0	@SLU_A1	Combination	Min	-3891.636	-60.684	-0.694	-0.3683	-0.3364	0	T1_18-1	0
T1_18	0.5	@SLU_A1	Combination	Min	-3891.636	-60.684	-0.694	-0.3683	-1.5062	0	T1_18-1	0.5
T1_18	1	@SLU_A1	Combination	Min	-3891.636	-60.684	-0.694	-0.3683	-5.2898	0	T1_18-1	1
T1_18	0	@SLU_A2	Combination	Max	0	0	6.558	0.0103	1.9737	5882.9252	T1_18-1	0
T1_18	0.5	@SLU_A2	Combination	Max	0	0	6.558	0.0103	0.0086	5909.2044	T1_18-1	0.5
T1_18	1	@SLU_A2	Combination	Max	0	0	6.558	0.0103	0.2976	5935.4837	T1_18-1	1
T1_18	0	@SLU_A2	Combination	Min	-3243.292	-52.558	-0.578	-0.3192	-0.2804	0	T1_18-1	0
T1_18	0.5	@SLU_A2	Combination	Min	-3243.292	-52.558	-0.578	-0.3192	-1.3054	0	T1_18-1	0.5
T1_18	1	@SLU_A2	Combination	Min	-3243.292	-52.558	-0.578	-0.3192	-4.5845	0	T1_18-1	1
T1_18	0	@SLU_EQU	Combination	Max	0	0	7.567	0.0124	2.2773	6932.1126	T1_18-1	0
T1_18	0.5	@SLU_EQU	Combination	Max	0	0	7.567	0.0124	0.0103	6962.4544	T1_18-1	0.5
T1_18	1	@SLU_EQU	Combination	Max	0	0	7.567	0.0124	0.3571	6992.7963	T1_18-1	1
T1_18	0	@SLU_EQU	Combination	Min	-3891.636	-60.684	-0.694	-0.3683	-0.3364	0	T1_18-1	0
T1_18	0.5	@SLU_EQU	Combination	Min	-3891.636	-60.684	-0.694	-0.3683	-1.5062	0	T1_18-1	0.5
T1_18	1	@SLU_EQU	Combination	Min	-3891.636	-60.684	-0.694	-0.3683	-5.2898	0	T1_18-1	1
T1_18	0	@SLE_R	Combination	Max	0	0	5.045	0.0103	1.5182	5245.9371	T1_18-1	0
T1_18	0.5	@SLE_R	Combination	Max	0	0	5.045	0.0103	0.0086	5266.2501	T1_18-1	0.5
T1_18	1	@SLE_R	Combination	Max	0	0	5.045	0.0103	0.2976	5286.5632	T1_18-1	1
T1_18	0	@SLE_R	Combination	Min	-3241.722	-40.626	-0.578	-0.2455	-0.2804	0	T1_18-1	0
T1_18	0.5	@SLE_R	Combination	Min	-3241.722	-40.626	-0.578	-0.2455	-1.0042	0	T1_18-1	0.5
T1_18	1	@SLE_R	Combination	Min	-3241.722	-40.626	-0.578	-0.2455	-3.5265	0	T1_18-1	1
T1_18	0	@SLE_F	Combination	Max	0	0	5.045	0.0103	1.5182	5245.9371	T1_18-1	0
T1_18	0.5	@SLE_F	Combination	Max	0	0	5.045	0.0103	0.0086	5266.2501	T1_18-1	0.5
T1_18	1	@SLE_F	Combination	Max	0	0	5.045	0.0103	0.2976	5286.5632	T1_18-1	1

T1_18	0	@SLE_F	Combination	Min	-3241.722	-40.626	-0.578	-0.2455	-0.2804	0	T1_18-1	0
T1_18	0.5	@SLE_F	Combination	Min	-3241.722	-40.626	-0.578	-0.2455	-1.0042	0	T1_18-1	0.5
T1_18	1	@SLE_F	Combination	Min	-3241.722	-40.626	-0.578	-0.2455	-3.5265	0	T1_18-1	1
T1_18	0	@SLE_P	Combination	Max	0	0	5.045	0.0103	1.5182	5245.9371	T1_18-1	0
T1_18	0.5	@SLE_P	Combination	Max	0	0	5.045	0.0103	0.0086	5266.2501	T1_18-1	0.5
T1_18	1	@SLE_P	Combination	Max	0	0	5.045	0.0103	0.2976	5286.5632	T1_18-1	1
T1_18	0	@SLE_P	Combination	Min	-3241.722	-40.626	-0.578	-0.2455	-0.2804	0	T1_18-1	0
T1_18	0.5	@SLE_P	Combination	Min	-3241.722	-40.626	-0.578	-0.2455	-1.0042	0	T1_18-1	0.5
T1_18	1	@SLE_P	Combination	Min	-3241.722	-40.626	-0.578	-0.2455	-3.5265	0	T1_18-1	1
T1_19	0	@SLU_A1	Combination	Max	0	0	0	0.0134	0	6994.0621	T1_19-1	0
T1_19	0.5	@SLU_A1	Combination	Max	0	0	0	0.0134	0.0076	7015.2026	T1_19-1	0.5
T1_19	1	@SLU_A1	Combination	Max	0	0	0	0.0134	0.2587	7036.3431	T1_19-1	1
T1_19	0	@SLU_A1	Combination	Min	-3892.824	-42.281	-0.528	0	-2.2823	0	T1_19-1	0
T1_19	0.5	@SLU_A1	Combination	Min	-3892.824	-42.281	-0.528	0	-2.0258	0	T1_19-1	0.5
T1_19	1	@SLU_A1	Combination	Min	-3892.824	-42.281	-0.528	0	-2.0128	0	T1_19-1	1
T1_19	0	@SLU_A2	Combination	Max	0	0	0	0.0114	0	5936.5926	T1_19-1	0
T1_19	0.5	@SLU_A2	Combination	Max	0	0	0	0.0114	0.0063	5954.8999	T1_19-1	0.5
T1_19	1	@SLU_A2	Combination	Max	0	0	0	0.0114	0.2156	5973.2072	T1_19-1	1
T1_19	0	@SLU_A2	Combination	Min	-3244.336	-36.615	-0.441	0	-1.9698	0	T1_19-1	0
T1_19	0.5	@SLU_A2	Combination	Min	-3244.336	-36.615	-0.441	0	-1.7557	0	T1_19-1	0.5
T1_19	1	@SLU_A2	Combination	Min	-3244.336	-36.615	-0.441	0	-1.7444	0	T1_19-1	1
T1_19	0	@SLU_EQU	Combination	Max	0	0	0	0.0134	0	6994.0621	T1_19-1	0
T1_19	0.5	@SLU_EQU	Combination	Max	0	0	0	0.0134	0.0076	7015.2026	T1_19-1	0.5
T1_19	1	@SLU_EQU	Combination	Max	0	0	0	0.0134	0.2587	7036.3431	T1_19-1	1
T1_19	0	@SLU_EQU	Combination	Min	-3892.824	-42.281	-0.528	0	-2.2823	0	T1_19-1	0
T1_19	0.5	@SLU_EQU	Combination	Min	-3892.824	-42.281	-0.528	0	-2.0258	0	T1_19-1	0.5
T1_19	1	@SLU_EQU	Combination	Min	-3892.824	-42.281	-0.528	0	-2.0128	0	T1_19-1	1
T1_19	0	@SLE_R	Combination	Max	0	0	0	0.0102	0	5287.3472	T1_19-1	0
T1_19	0.5	@SLE_R	Combination	Max	0	0	0	0.0102	0.0063	5301.5134	T1_19-1	0.5
T1_19	1	@SLE_R	Combination	Max	0	0	0	0.0102	0.2156	5315.6796	T1_19-1	1
T1_19	0	@SLE_R	Combination	Min	-3242.44	-28.332	-0.436	0	-1.5621	0	T1_19-1	0
T1_19	0.5	@SLE_R	Combination	Min	-3242.44	-28.332	-0.436	0	-1.3505	0	T1_19-1	0.5
T1_19	1	@SLE_R	Combination	Min	-3242.44	-28.332	-0.436	0	-1.3419	0	T1_19-1	1
T1_19	0	@SLE_F	Combination	Max	0	0	0	0.0102	0	5287.3472	T1_19-1	0
T1_19	0.5	@SLE_F	Combination	Max	0	0	0	0.0102	0.0063	5301.5134	T1_19-1	0.5
T1_19	1	@SLE_F	Combination	Max	0	0	0	0.0102	0.2156	5315.6796	T1_19-1	1
T1_19	0	@SLE_F	Combination	Min	-3242.44	-28.332	-0.436	0	-1.5621	0	T1_19-1	0
T1_19	0.5	@SLE_F	Combination	Min	-3242.44	-28.332	-0.436	0	-1.3505	0	T1_19-1	0.5
T1_19	1	@SLE_F	Combination	Min	-3242.44	-28.332	-0.436	0	-1.3419	0	T1_19-1	1
T1_19	0	@SLE_P	Combination	Max	0	0	0	0.0102	0	5287.3472	T1_19-1	0
T1_19	0.5	@SLE_P	Combination	Max	0	0	0	0.0102	0.0063	5301.5134	T1_19-1	0.5
T1_19	1	@SLE_P	Combination	Max	0	0	0	0.0102	0.2156	5315.6796	T1_19-1	1
T1_19	0	@SLE_P	Combination	Min	-3242.44	-28.332	-0.436	0	-1.5621	0	T1_19-1	0
T1_19	0.5	@SLE_P	Combination	Min	-3242.44	-28.332	-0.436	0	-1.3505	0	T1_19-1	0.5
T1_19	1	@SLE_P	Combination	Min	-3242.44	-28.332	-0.436	0	-1.3419	0	T1_19-1	1
T1_20	0	@SLU_A1	Combination	Max	0	0	0	0.3797	0	7034.5288	T1_20-1	0
T1_20	0.5	@SLU_A1	Combination	Max	0	0	0	0.3797	0.0061	7046.4509	T1_20-1	0.5
T1_20	1	@SLU_A1	Combination	Max	0	0	0	0.3797	2.489	7058.373	T1_20-1	1
T1_20	0	@SLU_A1	Combination	Min	-3890.949	-23.844	-7.895	0	-5.4057	0	T1_20-1	0
T1_20	0.5	@SLU_A1	Combination	Min	-3890.949	-23.844	-7.895	0	-1.4644	0	T1_20-1	0.5
T1_20	1	@SLU_A1	Combination	Min	-3890.949	-23.844	-7.895	0	0	0	T1_20-1	1
T1_20	0	@SLU_A2	Combination	Max	0	0	0	0.329	0	5971.6427	T1_20-1	0
T1_20	0.5	@SLU_A2	Combination	Max	0	0	0	0.329	0.005	5981.9638	T1_20-1	0.5
T1_20	1	@SLU_A2	Combination	Max	0	0	0	0.329	2.1525	5992.2849	T1_20-1	1
T1_20	0	@SLU_A2	Combination	Min	-3242.721	-20.642	-6.833	0	-4.6807	0	T1_20-1	0
T1_20	0.5	@SLU_A2	Combination	Min	-3242.721	-20.642	-6.833	0	-1.2692	0	T1_20-1	0.5
T1_20	1	@SLU_A2	Combination	Min	-3242.721	-20.642	-6.833	0	0	0	T1_20-1	1
T1_20	0	@SLU_EQU	Combination	Max	0	0	0	0.3797	0	7034.5288	T1_20-1	0
T1_20	0.5	@SLU_EQU	Combination	Max	0	0	0	0.3797	0.0061	7046.4509	T1_20-1	0.5
T1_20	1	@SLU_EQU	Combination	Max	0	0	0	0.3797	2.489	7058.373	T1_20-1	1
T1_20	0	@SLU_EQU	Combination	Min	-3890.949	-23.844	-7.895	0	-5.4057	0	T1_20-1	0
T1_20	0.5	@SLU_EQU	Combination	Min	-3890.949	-23.844	-7.895	0	-1.4644	0	T1_20-1	0.5
T1_20	1	@SLU_EQU	Combination	Min	-3890.949	-23.844	-7.895	0	0	0	T1_20-1	1
T1_20	0	@SLE_R	Combination	Max	0	0	0	0.2535	0	5314.4304	T1_20-1	0
T1_20	0.5	@SLE_R	Combination	Max	0	0	0	0.2535	0.005	5322.4354	T1_20-1	0.5
T1_20	1	@SLE_R	Combination	Max	0	0	0	0.2535	1.6825	5330.4404	T1_20-1	1
T1_20	0	@SLE_R	Combination	Min	-3241.141	-16.01	-5.307	0	-3.6249	0	T1_20-1	0
T1_20	0.5	@SLE_R	Combination	Min	-3241.141	-16.01	-5.307	0	-0.9763	0	T1_20-1	0.5
T1_20	1	@SLE_R	Combination	Min	-3241.141	-16.01	-5.307	0	0	0	T1_20-1	1
T1_20	0	@SLE_F	Combination	Max	0	0	0	0.2535	0	5314.4304	T1_20-1	0
T1_20	0.5	@SLE_F	Combination	Max	0	0	0	0.2535	0.005	5322.4354	T1_20-1	0.5
T1_20	1	@SLE_F	Combination	Max	0	0	0	0.2535	1.6825	5330.4404	T1_20-1	1
T1_20	0	@SLE_F	Combination	Min	-3241.141	-16.01	-5.307	0	-3.6249	0	T1_20-1	0
T1_20	0.5	@SLE_F	Combination	Min	-3241.141	-16.01	-5.307	0	-0.9763	0	T1_20-1	0.5
T1_20	1	@SLE_F	Combination	Min	-3241.141	-16.01	-5.307	0	0	0	T1_20-1	1
T1_20	0	@SLE_P	Combination	Max	0	0	0	0.2535	0	5314.4304	T1_20-1	0
T1_20	0.5	@SLE_P	Combination	Max	0	0	0	0.2535	0.005	5322.4354	T1_20-1	0.5
T1_20	1	@SLE_P	Combination	Max	0	0	0	0.2535	1.6825	5330.4404	T1_20-1	1
T1_20	0	@SLE_P	Combination	Min	-3241.141	-16.01	-5.307	0	-3.6249	0	T1_20-1	0
T1_20	0.5	@SLE_P	Combination	Min	-3241.141	-16.01	-5.307	0	-0.9763	0	T1_20-1	0.5
T1_20	1	@SLE_P	Combination	Min	-3241.141	-16.01	-5.307	0	0	0	T1_20-1	1
T1_21	0	@SLU_A1	Combination	Max	0	0	0.006331	0.414	0	7054.3257	T1_21-1	0

T1_21	0.5	@SLU_A1	Combination	Max	0	0	0.006331	0.414	2.5163	7057.2402	T1_21-1	0.5
T1_21	1	@SLU_A1	Combination	Max	0	0	0.006331	0.414	10.7271	7060.1547	T1_21-1	1
T1_21	0	@SLU_A1	Combination	Min	-3886.864	-5.829	-16.422	0	-5.7127	0	T1_21-1	0
T1_21	0.5	@SLU_A1	Combination	Min	-3886.864	-5.829	-16.422	0	-0.0214	0	T1_21-1	0.5
T1_21	1	@SLU_A1	Combination	Min	-3886.864	-5.829	-16.422	0	-0.0246	0	T1_21-1	1
T1_21	0	@SLU_A2	Combination	Max	0	0	0.005276	0.3585	0	5988.7807	T1_21-1	0
T1_21	0.5	@SLU_A2	Combination	Max	0	0	0.005276	0.3585	2.1808	5991.2987	T1_21-1	0.5
T1_21	1	@SLU_A2	Combination	Max	0	0	0.005276	0.3585	9.2968	5993.8166	T1_21-1	1
T1_21	0	@SLU_A2	Combination	Min	-3239.185	-5.036	-14.232	0	-4.9504	0	T1_21-1	0
T1_21	0.5	@SLU_A2	Combination	Min	-3239.185	-5.036	-14.232	0	-0.0178	0	T1_21-1	0.5
T1_21	1	@SLU_A2	Combination	Min	-3239.185	-5.036	-14.232	0	-0.0205	0	T1_21-1	1
T1_21	0	@SLU_EQU	Combination	Max	0	0	0.006331	0.414	0	7054.3257	T1_21-1	0
T1_21	0.5	@SLU_EQU	Combination	Max	0	0	0.006331	0.414	2.5163	7057.2402	T1_21-1	0.5
T1_21	1	@SLU_EQU	Combination	Max	0	0	0.006331	0.414	10.7271	7060.1547	T1_21-1	1
T1_21	0	@SLU_EQU	Combination	Min	-3886.864	-5.829	-16.422	0	-5.7127	0	T1_21-1	0
T1_21	0.5	@SLU_EQU	Combination	Min	-3886.864	-5.829	-16.422	0	-0.0214	0	T1_21-1	0.5
T1_21	1	@SLU_EQU	Combination	Min	-3886.864	-5.829	-16.422	0	-0.0246	0	T1_21-1	1
T1_21	0	@SLE_R	Combination	Max	0	0	0.005276	0.2777	0	5327.7248	T1_21-1	0
T1_21	0.5	@SLE_R	Combination	Max	0	0	0.005276	0.2777	1.6775	5329.7075	T1_21-1	0.5
T1_21	1	@SLE_R	Combination	Max	0	0	0.005276	0.2777	7.1514	5331.6903	T1_21-1	1
T1_21	0	@SLE_R	Combination	Min	-3238.396	-3.965	-10.948	0	-3.8115	0	T1_21-1	0
T1_21	0.5	@SLE_R	Combination	Min	-3238.396	-3.965	-10.948	0	-0.0178	0	T1_21-1	0.5
T1_21	1	@SLE_R	Combination	Min	-3238.396	-3.965	-10.948	0	-0.0205	0	T1_21-1	1
T1_21	0	@SLE_F	Combination	Max	0	0	0.005276	0.2777	0	5327.7248	T1_21-1	0
T1_21	0.5	@SLE_F	Combination	Max	0	0	0.005276	0.2777	1.6775	5329.7075	T1_21-1	0.5
T1_21	1	@SLE_F	Combination	Max	0	0	0.005276	0.2777	7.1514	5331.6903	T1_21-1	1
T1_21	0	@SLE_F	Combination	Min	-3238.396	-3.965	-10.948	0	-3.8115	0	T1_21-1	0
T1_21	0.5	@SLE_F	Combination	Min	-3238.396	-3.965	-10.948	0	-0.0178	0	T1_21-1	0.5
T1_21	1	@SLE_F	Combination	Min	-3238.396	-3.965	-10.948	0	-0.0205	0	T1_21-1	1
T1_21	0	@SLE_P	Combination	Max	0	0	0.005276	0.2777	0	5327.7248	T1_21-1	0
T1_21	0.5	@SLE_P	Combination	Max	0	0	0.005276	0.2777	1.6775	5329.7075	T1_21-1	0.5
T1_21	1	@SLE_P	Combination	Max	0	0	0.005276	0.2777	7.1514	5331.6903	T1_21-1	1
T1_21	0	@SLE_P	Combination	Min	-3238.396	-3.965	-10.948	0	-3.8115	0	T1_21-1	0
T1_21	0.5	@SLE_P	Combination	Min	-3238.396	-3.965	-10.948	0	-0.0178	0	T1_21-1	0.5
T1_21	1	@SLE_P	Combination	Min	-3238.396	-3.965	-10.948	0	-0.0205	0	T1_21-1	1
T1_22	0	@SLU_A1	Combination	Max	0	5.976	16.422	0	10.7271	7060.1535	T1_22-1	0
T1_22	0.5	@SLU_A1	Combination	Max	0	5.976	16.422	0	2.5163	7057.1653	T1_22-1	0.5
T1_22	1	@SLU_A1	Combination	Max	0	5.976	16.422	0	0	7054.1771	T1_22-1	1
T1_22	0	@SLU_A1	Combination	Min	-3886.863	0	-0.009439	-0.414	-0.0262	0	T1_22-1	0
T1_22	0.5	@SLU_A1	Combination	Min	-3886.863	0	-0.009439	-0.414	-0.0214	0	T1_22-1	0.5
T1_22	1	@SLU_A1	Combination	Min	-3886.863	0	-0.009439	-0.414	-5.7112	0	T1_22-1	1
T1_22	0	@SLU_A2	Combination	Max	0	5.159	14.232	0	9.2968	5993.8156	T1_22-1	0
T1_22	0.5	@SLU_A2	Combination	Max	0	5.159	14.232	0	2.1808	5991.2363	T1_22-1	0.5
T1_22	1	@SLU_A2	Combination	Max	0	5.159	14.232	0	0	5988.6569	T1_22-1	1
T1_22	0	@SLU_A2	Combination	Min	-3239.184	0	-0.007866	-0.3585	-0.0218	0	T1_22-1	0
T1_22	0.5	@SLU_A2	Combination	Min	-3239.184	0	-0.007866	-0.3585	-0.0179	0	T1_22-1	0.5
T1_22	1	@SLU_A2	Combination	Min	-3239.184	0	-0.007866	-0.3585	-4.9491	0	T1_22-1	1
T1_22	0	@SLU_EQU	Combination	Max	0	5.976	16.422	0	10.7271	7060.1535	T1_22-1	0
T1_22	0.5	@SLU_EQU	Combination	Max	0	5.976	16.422	0	2.5163	7057.1653	T1_22-1	0.5
T1_22	1	@SLU_EQU	Combination	Max	0	5.976	16.422	0	0	7054.1771	T1_22-1	1
T1_22	0	@SLU_EQU	Combination	Min	-3886.863	0	-0.009439	-0.414	-0.0262	0	T1_22-1	0
T1_22	0.5	@SLU_EQU	Combination	Min	-3886.863	0	-0.009439	-0.414	-0.0214	0	T1_22-1	0.5
T1_22	1	@SLU_EQU	Combination	Min	-3886.863	0	-0.009439	-0.414	-5.7112	0	T1_22-1	1
T1_22	0	@SLE_R	Combination	Max	0	4.088	10.948	0	7.1514	5331.6893	T1_22-1	0
T1_22	0.5	@SLE_R	Combination	Max	0	4.088	10.948	0	1.6775	5329.6451	T1_22-1	0.5
T1_22	1	@SLE_R	Combination	Max	0	4.088	10.948	0	0	5327.601	T1_22-1	1
T1_22	0	@SLE_R	Combination	Min	-3238.395	0	-0.007866	-0.2777	-0.0218	0	T1_22-1	0
T1_22	0.5	@SLE_R	Combination	Min	-3238.395	0	-0.007866	-0.2777	-0.0179	0	T1_22-1	0.5
T1_22	1	@SLE_R	Combination	Min	-3238.395	0	-0.007866	-0.2777	-3.8102	0	T1_22-1	1
T1_22	0	@SLE_F	Combination	Max	0	4.088	10.948	0	7.1514	5331.6893	T1_22-1	0
T1_22	0.5	@SLE_F	Combination	Max	0	4.088	10.948	0	1.6775	5329.6451	T1_22-1	0.5
T1_22	1	@SLE_F	Combination	Max	0	4.088	10.948	0	0	5327.601	T1_22-1	1
T1_22	0	@SLE_F	Combination	Min	-3238.395	0	-0.007866	-0.2777	-0.0218	0	T1_22-1	0
T1_22	0.5	@SLE_F	Combination	Min	-3238.395	0	-0.007866	-0.2777	-0.0179	0	T1_22-1	0.5
T1_22	1	@SLE_F	Combination	Min	-3238.395	0	-0.007866	-0.2777	-3.8102	0	T1_22-1	1
T1_22	0	@SLE_P	Combination	Max	0	4.088	10.948	0	7.1514	5331.6893	T1_22-1	0
T1_22	0.5	@SLE_P	Combination	Max	0	4.088	10.948	0	1.6775	5329.6451	T1_22-1	0.5
T1_22	1	@SLE_P	Combination	Max	0	4.088	10.948	0	0	5327.601	T1_22-1	1
T1_22	0	@SLE_P	Combination	Min	-3238.395	0	-0.007866	-0.2777	-0.0218	0	T1_22-1	0
T1_22	0.5	@SLE_P	Combination	Min	-3238.395	0	-0.007866	-0.2777	-0.0179	0	T1_22-1	0.5
T1_22	1	@SLE_P	Combination	Min	-3238.395	0	-0.007866	-0.2777	-3.8102	0	T1_22-1	1
T1_23	0	@SLU_A1	Combination	Max	0	23.992	7.892	0	2.4874	7058.222	T1_23-1	0
T1_23	0.5	@SLU_A1	Combination	Max	0	23.992	7.892	0	0.0061	7046.2262	T1_23-1	0.5
T1_23	1	@SLU_A1	Combination	Max	0	23.992	7.892	0	0	7034.2303	T1_23-1	1
T1_23	0	@SLU_A1	Combination	Min	-3890.946	0	0	-0.3797	0	0	T1_23-1	0
T1_23	0.5	@SLU_A1	Combination	Min	-3890.946	0	0	-0.3797	-1.4644	0	T1_23-1	0.5
T1_23	1	@SLU_A1	Combination	Min	-3890.946	0	0	-0.3797	-5.4042	0	T1_23-1	1
T1_23	0	@SLU_A2	Combination	Max	0	20.765	6.831	0	2.1512	5992.1591	T1_23-1	0
T1_23	0.5	@SLU_A2	Combination	Max	0	20.765	6.831	0	0.005	5981.7765	T1_23-1	0.5
T1_23	1	@SLU_A2	Combination	Max	0	20.765	6.831	0	0	5971.394	T1_23-1	1
T1_23	0	@SLU_A2	Combination	Min	-3242.718	0	0	-0.329	0	0	T1_23-1	0
T1_23	0.5	@SLU_A2	Combination	Min	-3242.718	0	0	-0.329	-1.2692	0	T1_23-1	0.5

T1_23	1	@SLU_A2	Combination	Min	-3242.718	0	0	-0.329	-4.6794	0	T1_23-1	1
T1_23	0	@SLU_EQU	Combination	Max	0	23.992	7.892	0	2.4874	7058.222	T1_23-1	0
T1_23	0.5	@SLU_EQU	Combination	Max	0	23.992	7.892	0	0.0061	7046.2262	T1_23-1	0.5
T1_23	1	@SLU_EQU	Combination	Max	0	23.992	7.892	0	0	7034.2303	T1_23-1	1
T1_23	0	@SLU_EQU	Combination	Min	-3890.946	0	0	-0.3797	0	0	T1_23-1	0
T1_23	0.5	@SLU_EQU	Combination	Min	-3890.946	0	0	-0.3797	-1.4644	0	T1_23-1	0.5
T1_23	1	@SLU_EQU	Combination	Min	-3890.946	0	0	-0.3797	-5.4042	0	T1_23-1	1
T1_23	0	@SLE_R	Combination	Max	0	16.133	5.305	0	1.6812	5330.3145	T1_23-1	0
T1_23	0.5	@SLE_R	Combination	Max	0	16.133	5.305	0	0.005	5322.2481	T1_23-1	0.5
T1_23	1	@SLE_R	Combination	Max	0	16.133	5.305	0	0	5314.1818	T1_23-1	1
T1_23	0	@SLE_R	Combination	Min	-3241.138	0	0	-0.2535	0	0	T1_23-1	0
T1_23	0.5	@SLE_R	Combination	Min	-3241.138	0	0	-0.2535	-0.9763	0	T1_23-1	0.5
T1_23	1	@SLE_R	Combination	Min	-3241.138	0	0	-0.2535	-3.6236	0	T1_23-1	1
T1_23	0	@SLE_F	Combination	Max	0	16.133	5.305	0	1.6812	5330.3145	T1_23-1	0
T1_23	0.5	@SLE_F	Combination	Max	0	16.133	5.305	0	0.005	5322.2481	T1_23-1	0.5
T1_23	1	@SLE_F	Combination	Max	0	16.133	5.305	0	0	5314.1818	T1_23-1	1
T1_23	0	@SLE_F	Combination	Min	-3241.138	0	0	-0.2535	0	0	T1_23-1	0
T1_23	0.5	@SLE_F	Combination	Min	-3241.138	0	0	-0.2535	-0.9763	0	T1_23-1	0.5
T1_23	1	@SLE_F	Combination	Min	-3241.138	0	0	-0.2535	-3.6236	0	T1_23-1	1
T1_23	0	@SLE_P	Combination	Max	0	16.133	5.305	0	1.6812	5330.3145	T1_23-1	0
T1_23	0.5	@SLE_P	Combination	Max	0	16.133	5.305	0	0.005	5322.2481	T1_23-1	0.5
T1_23	1	@SLE_P	Combination	Max	0	16.133	5.305	0	0	5314.1818	T1_23-1	1
T1_23	0	@SLE_P	Combination	Min	-3241.138	0	0	-0.2535	0	0	T1_23-1	0
T1_23	0.5	@SLE_P	Combination	Min	-3241.138	0	0	-0.2535	-0.9763	0	T1_23-1	0.5
T1_23	1	@SLE_P	Combination	Min	-3241.138	0	0	-0.2535	-3.6236	0	T1_23-1	1
T1_24	0	@SLU_A1	Combination	Max	0	42.428	0.525	0	0.2571	7036.0422	T1_24-1	0
T1_24	0.5	@SLU_A1	Combination	Max	0	42.428	0.525	0	0.0076	7014.828	T1_24-1	0.5
T1_24	1	@SLU_A1	Combination	Max	0	42.428	0.525	0	0	6993.6138	T1_24-1	1
T1_24	0	@SLU_A1	Combination	Min	-3892.818	0	0	-0.0134	-2.0128	0	T1_24-1	0
T1_24	0.5	@SLU_A1	Combination	Min	-3892.818	0	0	-0.0134	-2.0258	0	T1_24-1	0.5
T1_24	1	@SLU_A1	Combination	Min	-3892.818	0	0	-0.0134	-2.2807	0	T1_24-1	1
T1_24	0	@SLU_A2	Combination	Max	0	36.737	0.438	0	0.2143	5972.9564	T1_24-1	0
T1_24	0.5	@SLU_A2	Combination	Max	0	36.737	0.438	0	0.0063	5954.5878	T1_24-1	0.5
T1_24	1	@SLU_A2	Combination	Max	0	36.737	0.438	0	0	5936.2191	T1_24-1	1
T1_24	0	@SLU_A2	Combination	Min	-3244.331	0	0	-0.0114	-1.7444	0	T1_24-1	0
T1_24	0.5	@SLU_A2	Combination	Min	-3244.331	0	0	-0.0114	-1.7557	0	T1_24-1	0.5
T1_24	1	@SLU_A2	Combination	Min	-3244.331	0	0	-0.0114	-1.9685	0	T1_24-1	1
T1_24	0	@SLU_EQU	Combination	Max	0	42.428	0.525	0	0.2571	7036.0422	T1_24-1	0
T1_24	0.5	@SLU_EQU	Combination	Max	0	42.428	0.525	0	0.0076	7014.828	T1_24-1	0.5
T1_24	1	@SLU_EQU	Combination	Max	0	42.428	0.525	0	0	6993.6138	T1_24-1	1
T1_24	0	@SLU_EQU	Combination	Min	-3892.818	0	0	-0.0134	-2.0128	0	T1_24-1	0
T1_24	0.5	@SLU_EQU	Combination	Min	-3892.818	0	0	-0.0134	-2.0258	0	T1_24-1	0.5
T1_24	1	@SLU_EQU	Combination	Min	-3892.818	0	0	-0.0134	-2.2807	0	T1_24-1	1
T1_24	0	@SLE_R	Combination	Max	0	28.455	0.433	0	0.2143	5315.4289	T1_24-1	0
T1_24	0.5	@SLE_R	Combination	Max	0	28.455	0.433	0	0.0063	5301.2013	T1_24-1	0.5
T1_24	1	@SLE_R	Combination	Max	0	28.455	0.433	0	0	5286.9736	T1_24-1	1
T1_24	0	@SLE_R	Combination	Min	-3242.434	0	0	-0.0102	-1.3419	0	T1_24-1	0
T1_24	0.5	@SLE_R	Combination	Min	-3242.434	0	0	-0.0102	-1.3505	0	T1_24-1	0.5
T1_24	1	@SLE_R	Combination	Min	-3242.434	0	0	-0.0102	-1.5608	0	T1_24-1	1
T1_24	0	@SLE_F	Combination	Max	0	28.455	0.433	0	0.2143	5315.4289	T1_24-1	0
T1_24	0.5	@SLE_F	Combination	Max	0	28.455	0.433	0	0.0063	5301.2013	T1_24-1	0.5
T1_24	1	@SLE_F	Combination	Max	0	28.455	0.433	0	0	5286.9736	T1_24-1	1
T1_24	0	@SLE_F	Combination	Min	-3242.434	0	0	-0.0102	-1.3419	0	T1_24-1	0
T1_24	0.5	@SLE_F	Combination	Min	-3242.434	0	0	-0.0102	-1.3505	0	T1_24-1	0.5
T1_24	1	@SLE_F	Combination	Min	-3242.434	0	0	-0.0102	-1.5608	0	T1_24-1	1
T1_24	0	@SLE_P	Combination	Max	0	28.455	0.433	0	0.2143	5315.4289	T1_24-1	0
T1_24	0.5	@SLE_P	Combination	Max	0	28.455	0.433	0	0.0063	5301.2013	T1_24-1	0.5
T1_24	1	@SLE_P	Combination	Max	0	28.455	0.433	0	0	5286.9736	T1_24-1	1
T1_24	0	@SLE_P	Combination	Min	-3242.434	0	0	-0.0102	-1.3419	0	T1_24-1	0
T1_24	0.5	@SLE_P	Combination	Min	-3242.434	0	0	-0.0102	-1.3505	0	T1_24-1	0.5
T1_24	1	@SLE_P	Combination	Min	-3242.434	0	0	-0.0102	-1.5608	0	T1_24-1	1
T1_25	0	@SLU_A1	Combination	Max	0	60.831	0.69	0.3683	0.3555	6992.3456	T1_25-1	0
T1_25	0.5	@SLU_A1	Combination	Max	0	60.831	0.69	0.3683	0.0103	6961.9301	T1_25-1	0.5
T1_25	1	@SLU_A1	Combination	Max	0	60.831	0.69	0.3683	2.2773	6931.5145	T1_25-1	1
T1_25	0	@SLU_A1	Combination	Min	-3891.628	0	-7.567	-0.0124	-5.2898	0	T1_25-1	0
T1_25	0.5	@SLU_A1	Combination	Min	-3891.628	0	-7.567	-0.0124	-1.5062	0	T1_25-1	0.5
T1_25	1	@SLU_A1	Combination	Min	-3891.628	0	-7.567	-0.0124	-0.3349	0	T1_25-1	1
T1_25	0	@SLU_A2	Combination	Max	0	52.681	0.575	0.3192	0.2963	5935.1081	T1_25-1	0
T1_25	0.5	@SLU_A2	Combination	Max	0	52.681	0.575	0.3192	0.0086	5908.7674	T1_25-1	0.5
T1_25	1	@SLU_A2	Combination	Max	0	52.681	0.575	0.3192	1.9737	5882.4268	T1_25-1	1
T1_25	0	@SLU_A2	Combination	Min	-3243.285	0	-6.558	-0.0103	-4.5845	0	T1_25-1	0
T1_25	0.5	@SLU_A2	Combination	Min	-3243.285	0	-6.558	-0.0103	-1.3054	0	T1_25-1	0.5
T1_25	1	@SLU_A2	Combination	Min	-3243.285	0	-6.558	-0.0103	-0.2791	0	T1_25-1	1
T1_25	0	@SLU_EQU	Combination	Max	0	60.831	0.69	0.3683	0.3555	6992.3456	T1_25-1	0
T1_25	0.5	@SLU_EQU	Combination	Max	0	60.831	0.69	0.3683	0.0103	6961.9301	T1_25-1	0.5
T1_25	1	@SLU_EQU	Combination	Max	0	60.831	0.69	0.3683	2.2773	6931.5145	T1_25-1	1
T1_25	0	@SLU_EQU	Combination	Min	-3891.628	0	-7.567	-0.0124	-5.2898	0	T1_25-1	0
T1_25	0.5	@SLU_EQU	Combination	Min	-3891.628	0	-7.567	-0.0124	-1.5062	0	T1_25-1	0.5
T1_25	1	@SLU_EQU	Combination	Min	-3891.628	0	-7.567	-0.0124	-0.3349	0	T1_25-1	1
T1_25	0	@SLE_R	Combination	Max	0	40.749	0.575	0.2455	0.2963	5286.1877	T1_25-1	0
T1_25	0.5	@SLE_R	Combination	Max	0	40.749	0.575	0.2455	0.0086	5265.8132	T1_25-1	0.5
T1_25	1	@SLE_R	Combination	Max	0	40.749	0.575	0.2455	1.5182	5245.4387	T1_25-1	1

T1_25	0	@SLE_R	Combination	Min	-3241.714	0	-5.045	-0.0103	-3.5265	0	T1_25-1	0
T1_25	0.5	@SLE_R	Combination	Min	-3241.714	0	-5.045	-0.0103	-1.0042	0	T1_25-1	0.5
T1_25	1	@SLE_R	Combination	Min	-3241.714	0	-5.045	-0.0103	-0.2791	0	T1_25-1	1
T1_25	0	@SLE_F	Combination	Max	0	40.749	0.575	0.2455	0.2963	5286.1877	T1_25-1	0
T1_25	0.5	@SLE_F	Combination	Max	0	40.749	0.575	0.2455	0.0086	5265.8132	T1_25-1	0.5
T1_25	1	@SLE_F	Combination	Max	0	40.749	0.575	0.2455	1.5182	5245.4387	T1_25-1	1
T1_25	0	@SLE_F	Combination	Min	-3241.714	0	-5.045	-0.0103	-3.5265	0	T1_25-1	0
T1_25	0.5	@SLE_F	Combination	Min	-3241.714	0	-5.045	-0.0103	-1.0042	0	T1_25-1	0.5
T1_25	1	@SLE_F	Combination	Min	-3241.714	0	-5.045	-0.0103	-0.2791	0	T1_25-1	1
T1_25	0	@SLE_P	Combination	Max	0	40.749	0.575	0.2455	0.2963	5286.1877	T1_25-1	0
T1_25	0.5	@SLE_P	Combination	Max	0	40.749	0.575	0.2455	0.0086	5265.8132	T1_25-1	0.5
T1_25	1	@SLE_P	Combination	Max	0	40.749	0.575	0.2455	1.5182	5245.4387	T1_25-1	1
T1_25	0	@SLE_P	Combination	Min	-3241.714	0	-5.045	-0.0103	-3.5265	0	T1_25-1	0
T1_25	0.5	@SLE_P	Combination	Min	-3241.714	0	-5.045	-0.0103	-1.0042	0	T1_25-1	0.5
T1_25	1	@SLE_P	Combination	Min	-3241.714	0	-5.045	-0.0103	-0.2791	0	T1_25-1	1
T1_26	0	@SLU_A1	Combination	Max	0	78.738	0.805	0.4099	0.4688	6927.9324	T1_26-1	0
T1_26	0.5	@SLU_A1	Combination	Max	0	78.738	0.805	0.4099	2.3535	6888.5636	T1_26-1	0.5
T1_26	1	@SLU_A1	Combination	Max	0	78.738	0.805	0.4099	10.4519	6849.1947	T1_26-1	1
T1_26	0	@SLU_A1	Combination	Min	-3888.148	0	-16.329	-0.0201	-5.877	0	T1_26-1	0
T1_26	0.5	@SLU_A1	Combination	Min	-3888.148	0	-16.329	-0.0201	0	0	T1_26-1	0.5
T1_26	1	@SLU_A1	Combination	Min	-3888.148	0	-16.329	-0.0201	-0.3366	0	T1_26-1	1
T1_26	0	@SLU_A2	Combination	Max	0	68.197	0.671	0.3552	0.3907	5879.3067	T1_26-1	0
T1_26	0.5	@SLU_A2	Combination	Max	0	68.197	0.671	0.3552	2.0375	5845.2081	T1_26-1	0.5
T1_26	1	@SLU_A2	Combination	Max	0	68.197	0.671	0.3552	9.0583	5811.1095	T1_26-1	1
T1_26	0	@SLU_A2	Combination	Min	-3240.25	0	-14.152	-0.0168	-5.0934	0	T1_26-1	0
T1_26	0.5	@SLU_A2	Combination	Min	-3240.25	0	-14.152	-0.0168	0	0	T1_26-1	0.5
T1_26	1	@SLU_A2	Combination	Min	-3240.25	0	-14.152	-0.0168	-0.2805	0	T1_26-1	1
T1_26	0	@SLU_EQU	Combination	Max	0	78.738	0.805	0.4099	0.4688	6927.9324	T1_26-1	0
T1_26	0.5	@SLU_EQU	Combination	Max	0	78.738	0.805	0.4099	2.3535	6888.5636	T1_26-1	0.5
T1_26	1	@SLU_EQU	Combination	Max	0	78.738	0.805	0.4099	10.4519	6849.1947	T1_26-1	1
T1_26	0	@SLU_EQU	Combination	Min	-3888.148	0	-16.329	-0.0201	-5.877	0	T1_26-1	0
T1_26	0.5	@SLU_EQU	Combination	Min	-3888.148	0	-16.329	-0.0201	0	0	T1_26-1	0.5
T1_26	1	@SLU_EQU	Combination	Min	-3888.148	0	-16.329	-0.0201	-0.3366	0	T1_26-1	1
T1_26	0	@SLE_R	Combination	Max	0	52.702	0.671	0.2732	0.3907	5243.1285	T1_26-1	0
T1_26	0.5	@SLE_R	Combination	Max	0	52.702	0.671	0.2732	1.58	5216.7775	T1_26-1	0.5
T1_26	1	@SLE_R	Combination	Max	0	52.702	0.671	0.2732	6.9679	5190.4264	T1_26-1	1
T1_26	0	@SLE_R	Combination	Min	-3239.492	0	-10.886	-0.0168	-3.918	0	T1_26-1	0
T1_26	0.5	@SLE_R	Combination	Min	-3239.492	0	-10.886	-0.0168	0	0	T1_26-1	0.5
T1_26	1	@SLE_R	Combination	Min	-3239.492	0	-10.886	-0.0168	-0.2805	0	T1_26-1	1
T1_26	0	@SLE_F	Combination	Max	0	52.702	0.671	0.2732	0.3907	5243.1285	T1_26-1	0
T1_26	0.5	@SLE_F	Combination	Max	0	52.702	0.671	0.2732	1.58	5216.7775	T1_26-1	0.5
T1_26	1	@SLE_F	Combination	Max	0	52.702	0.671	0.2732	6.9679	5190.4264	T1_26-1	1
T1_26	0	@SLE_F	Combination	Min	-3239.492	0	-10.886	-0.0168	-3.918	0	T1_26-1	0
T1_26	0.5	@SLE_F	Combination	Min	-3239.492	0	-10.886	-0.0168	0	0	T1_26-1	0.5
T1_26	1	@SLE_F	Combination	Min	-3239.492	0	-10.886	-0.0168	-0.2805	0	T1_26-1	1
T1_26	0	@SLE_P	Combination	Max	0	52.702	0.671	0.2732	0.3907	5243.1285	T1_26-1	0
T1_26	0.5	@SLE_P	Combination	Max	0	52.702	0.671	0.2732	1.58	5216.7775	T1_26-1	0.5
T1_26	1	@SLE_P	Combination	Max	0	52.702	0.671	0.2732	6.9679	5190.4264	T1_26-1	1
T1_26	0	@SLE_P	Combination	Min	-3239.492	0	-10.886	-0.0168	-3.918	0	T1_26-1	0
T1_26	0.5	@SLE_P	Combination	Min	-3239.492	0	-10.886	-0.0168	0	0	T1_26-1	0.5
T1_26	1	@SLE_P	Combination	Min	-3239.492	0	-10.886	-0.0168	-0.2805	0	T1_26-1	1
T1_27	0	@SLU_A1	Combination	Max	0	89.361	17.96	0	11.3656	6849.7783	T1_27-1	0
T1_27	0.5	@SLU_A1	Combination	Max	0	89.361	17.96	0	2.3855	6805.0979	T1_27-1	0.5
T1_27	1	@SLU_A1	Combination	Max	0	89.361	17.96	0	0	6760.4175	T1_27-1	1
T1_27	0	@SLU_A1	Combination	Min	-3888.961	0	0	-0.4743	0	0	T1_27-1	0
T1_27	0.5	@SLU_A1	Combination	Min	-3888.961	0	0	-0.4743	0	0	T1_27-1	0.5
T1_27	1	@SLU_A1	Combination	Min	-3888.961	0	0	-0.4743	-6.5945	0	T1_27-1	1
T1_27	0	@SLU_A2	Combination	Max	0	77.402	15.507	0	9.818	5811.5934	T1_27-1	0
T1_27	0.5	@SLU_A2	Combination	Max	0	77.402	15.507	0	2.0647	5772.8925	T1_27-1	0.5
T1_27	1	@SLU_A2	Combination	Max	0	77.402	15.507	0	0	5734.1915	T1_27-1	1
T1_27	0	@SLU_A2	Combination	Min	-3240.925	0	0	-0.4094	0	0	T1_27-1	0
T1_27	0.5	@SLU_A2	Combination	Min	-3240.925	0	0	-0.4094	0	0	T1_27-1	0.5
T1_27	1	@SLU_A2	Combination	Min	-3240.925	0	0	-0.4094	-5.6886	0	T1_27-1	1
T1_27	0	@SLU_EQU	Combination	Max	0	89.361	17.96	0	11.3656	6849.7783	T1_27-1	0
T1_27	0.5	@SLU_EQU	Combination	Max	0	89.361	17.96	0	2.3855	6805.0979	T1_27-1	0.5
T1_27	1	@SLU_EQU	Combination	Max	0	89.361	17.96	0	0	6760.4175	T1_27-1	1
T1_27	0	@SLU_EQU	Combination	Min	-3888.961	0	0	-0.4743	0	0	T1_27-1	0
T1_27	0.5	@SLU_EQU	Combination	Min	-3888.961	0	0	-0.4743	0	0	T1_27-1	0.5
T1_27	1	@SLU_EQU	Combination	Min	-3888.961	0	0	-0.4743	-6.5945	0	T1_27-1	1
T1_27	0	@SLE_R	Combination	Max	0	59.794	12.267	0	7.7378	5190.9243	T1_27-1	0
T1_27	0.5	@SLE_R	Combination	Max	0	59.794	12.267	0	1.6043	5161.0273	T1_27-1	0.5
T1_27	1	@SLE_R	Combination	Max	0	59.794	12.267	0	0	5131.1302	T1_27-1	1
T1_27	0	@SLE_R	Combination	Min	-3240.181	0	0	-0.3249	0	0	T1_27-1	0
T1_27	0.5	@SLE_R	Combination	Min	-3240.181	0	0	-0.3249	0	0	T1_27-1	0.5
T1_27	1	@SLE_R	Combination	Min	-3240.181	0	0	-0.3249	-4.5293	0	T1_27-1	1
T1_27	0	@SLE_F	Combination	Max	0	59.794	12.267	0	7.7378	5190.9243	T1_27-1	0
T1_27	0.5	@SLE_F	Combination	Max	0	59.794	12.267	0	1.6043	5161.0273	T1_27-1	0.5
T1_27	1	@SLE_F	Combination	Max	0	59.794	12.267	0	0	5131.1302	T1_27-1	1
T1_27	0	@SLE_F	Combination	Min	-3240.181	0	0	-0.3249	0	0	T1_27-1	0
T1_27	0.5	@SLE_F	Combination	Min	-3240.181	0	0	-0.3249	0	0	T1_27-1	0.5
T1_27	1	@SLE_F	Combination	Min	-3240.181	0	0	-0.3249	-4.5293	0	T1_27-1	1
T1_27	0	@SLE_P	Combination	Max	0	59.794	12.267	0	7.7378	5190.9243	T1_27-1	0

T1_27	0.5	@SLE_P	Combination	Max	0	59.794	12.267	0	1.6043	5161.0273	T1_27-1	0.5
T1_27	1	@SLE_P	Combination	Max	0	59.794	12.267	0	0	5131.1302	T1_27-1	1
T1_27	0	@SLE_P	Combination	Min	-3240.181	0	0	-0.3249	0	0	T1_27-1	0
T1_27	0.5	@SLE_P	Combination	Min	-3240.181	0	0	-0.3249	0	0	T1_27-1	0.5
T1_27	1	@SLE_P	Combination	Min	-3240.181	0	0	-0.3249	-4.5293	0	T1_27-1	1
T1_28	0	@SLU_A1	Combination	Max	0	107.106	9.151	0	3.144	6765.2276	T1_28-1	0
T1_28	0.5	@SLU_A1	Combination	Max	0	107.106	9.151	0	0	6711.6744	T1_28-1	0.5
T1_28	1	@SLU_A1	Combination	Max	0	107.106	9.151	0	0	6658.1212	T1_28-1	1
T1_28	0	@SLU_A1	Combination	Min	-3893.963	0	0	-0.4366	0	0	T1_28-1	0
T1_28	0.5	@SLU_A1	Combination	Min	-3893.963	0	0	-0.4366	-1.4316	0	T1_28-1	0.5
T1_28	1	@SLU_A1	Combination	Min	-3893.963	0	0	-0.4366	-6.0072	0	T1_28-1	1
T1_28	0	@SLU_A2	Combination	Max	0	92.784	7.874	0	2.6977	5738.3315	T1_28-1	0
T1_28	0.5	@SLU_A2	Combination	Max	0	92.784	7.874	0	0	5691.9397	T1_28-1	0.5
T1_28	1	@SLU_A2	Combination	Max	0	92.784	7.874	0	0	5645.5478	T1_28-1	1
T1_28	0	@SLU_A2	Combination	Min	-3245.225	0	0	-0.3766	0	0	T1_28-1	0
T1_28	0.5	@SLU_A2	Combination	Min	-3245.225	0	0	-0.3766	-1.2393	0	T1_28-1	0.5
T1_28	1	@SLU_A2	Combination	Min	-3245.225	0	0	-0.3766	-5.1763	0	T1_28-1	1
T1_28	0	@SLU_EQU	Combination	Max	0	107.106	9.151	0	3.144	6765.2276	T1_28-1	0
T1_28	0.5	@SLU_EQU	Combination	Max	0	107.106	9.151	0	0	6711.6744	T1_28-1	0.5
T1_28	1	@SLU_EQU	Combination	Max	0	107.106	9.151	0	0	6658.1212	T1_28-1	1
T1_28	0	@SLU_EQU	Combination	Min	-3893.963	0	0	-0.4366	0	0	T1_28-1	0
T1_28	0.5	@SLU_EQU	Combination	Min	-3893.963	0	0	-0.4366	-1.4316	0	T1_28-1	0.5
T1_28	1	@SLU_EQU	Combination	Min	-3893.963	0	0	-0.4366	-6.0072	0	T1_28-1	1
T1_28	0	@SLE_R	Combination	Max	0	71.614	6.386	0	2.2317	5134.4804	T1_28-1	0
T1_28	0.5	@SLE_R	Combination	Max	0	71.614	6.386	0	0	5098.6737	T1_28-1	0.5
T1_28	1	@SLE_R	Combination	Max	0	71.614	6.386	0	0	5062.8669	T1_28-1	1
T1_28	0	@SLE_R	Combination	Min	-3243.69	0	0	-0.2999	0	0	T1_28-1	0
T1_28	0.5	@SLE_R	Combination	Min	-3243.69	0	0	-0.2999	-0.9614	0	T1_28-1	0.5
T1_28	1	@SLE_R	Combination	Min	-3243.69	0	0	-0.2999	-4.1545	0	T1_28-1	1
T1_28	0	@SLE_F	Combination	Max	0	71.614	6.386	0	2.2317	5134.4804	T1_28-1	0
T1_28	0.5	@SLE_F	Combination	Max	0	71.614	6.386	0	0	5098.6737	T1_28-1	0.5
T1_28	1	@SLE_F	Combination	Max	0	71.614	6.386	0	0	5062.8669	T1_28-1	1
T1_28	0	@SLE_F	Combination	Min	-3243.69	0	0	-0.2999	0	0	T1_28-1	0
T1_28	0.5	@SLE_F	Combination	Min	-3243.69	0	0	-0.2999	-0.9614	0	T1_28-1	0.5
T1_28	1	@SLE_F	Combination	Min	-3243.69	0	0	-0.2999	-4.1545	0	T1_28-1	1
T1_28	0	@SLE_P	Combination	Max	0	71.614	6.386	0	2.2317	5134.4804	T1_28-1	0
T1_28	0.5	@SLE_P	Combination	Max	0	71.614	6.386	0	0	5098.6737	T1_28-1	0.5
T1_28	1	@SLE_P	Combination	Max	0	71.614	6.386	0	0	5062.8669	T1_28-1	1
T1_28	0	@SLE_P	Combination	Min	-3243.69	0	0	-0.2999	0	0	T1_28-1	0
T1_28	0.5	@SLE_P	Combination	Min	-3243.69	0	0	-0.2999	-0.9614	0	T1_28-1	0.5
T1_28	1	@SLE_P	Combination	Min	-3243.69	0	0	-0.2999	-4.1545	0	T1_28-1	1
T1_29	0	@SLU_A1	Combination	Max	0	125.186	1.549	0	0.686	6660.4811	T1_29-1	0
T1_29	0.5	@SLU_A1	Combination	Max	0	125.186	1.549	0	0	6597.8882	T1_29-1	0.5
T1_29	1	@SLU_A1	Combination	Max	0	125.186	1.549	0	0	6535.2952	T1_29-1	1
T1_29	0	@SLU_A1	Combination	Min	-3896.54	0	-0.106	-0.0424	-1.9273	0	T1_29-1	0
T1_29	0.5	@SLU_A1	Combination	Min	-3896.54	0	-0.106	-0.0424	-1.9626	0	T1_29-1	0.5
T1_29	1	@SLU_A1	Combination	Min	-3896.54	0	-0.106	-0.0424	-2.6839	0	T1_29-1	1
T1_29	0	@SLU_A2	Combination	Max	0	108.459	1.291	0	0.5717	5647.5651	T1_29-1	0
T1_29	0.5	@SLU_A2	Combination	Max	0	108.459	1.291	0	0	5593.3357	T1_29-1	0.5
T1_29	1	@SLU_A2	Combination	Max	0	108.459	1.291	0	0	5539.1063	T1_29-1	1
T1_29	0	@SLU_A2	Combination	Min	-3247.423	0	-0.092	-0.0354	-1.6704	0	T1_29-1	0
T1_29	0.5	@SLU_A2	Combination	Min	-3247.423	0	-0.092	-0.0354	-1.698	0	T1_29-1	0.5
T1_29	1	@SLU_A2	Combination	Min	-3247.423	0	-0.092	-0.0354	-2.2973	0	T1_29-1	1
T1_29	0	@SLU_EQU	Combination	Max	0	125.186	1.549	0	0.686	6660.4811	T1_29-1	0
T1_29	0.5	@SLU_EQU	Combination	Max	0	125.186	1.549	0	0	6597.8882	T1_29-1	0.5
T1_29	1	@SLU_EQU	Combination	Max	0	125.186	1.549	0	0	6535.2952	T1_29-1	1
T1_29	0	@SLU_EQU	Combination	Min	-3896.54	0	-0.106	-0.0424	-1.9273	0	T1_29-1	0
T1_29	0.5	@SLU_EQU	Combination	Min	-3896.54	0	-0.106	-0.0424	-1.9626	0	T1_29-1	0.5
T1_29	1	@SLU_EQU	Combination	Min	-3896.54	0	-0.106	-0.0424	-2.6839	0	T1_29-1	1
T1_29	0	@SLE_R	Combination	Max	0	83.636	1.291	0	0.5717	5064.5801	T1_29-1	0
T1_29	0.5	@SLE_R	Combination	Max	0	83.636	1.291	0	0	5022.7622	T1_29-1	0.5
T1_29	1	@SLE_R	Combination	Max	0	83.636	1.291	0	0	4980.9442	T1_29-1	1
T1_29	0	@SLE_R	Combination	Min	-3245.585	0	-0.071	-0.0352	-1.2849	0	T1_29-1	0
T1_29	0.5	@SLE_R	Combination	Min	-3245.585	0	-0.071	-0.0352	-1.3231	0	T1_29-1	0.5
T1_29	1	@SLE_R	Combination	Min	-3245.585	0	-0.071	-0.0352	-1.933	0	T1_29-1	1
T1_29	0	@SLE_F	Combination	Max	0	83.636	1.291	0	0.5717	5064.5801	T1_29-1	0
T1_29	0.5	@SLE_F	Combination	Max	0	83.636	1.291	0	0	5022.7622	T1_29-1	0.5
T1_29	1	@SLE_F	Combination	Max	0	83.636	1.291	0	0	4980.9442	T1_29-1	1
T1_29	0	@SLE_F	Combination	Min	-3245.585	0	-0.071	-0.0352	-1.2849	0	T1_29-1	0
T1_29	0.5	@SLE_F	Combination	Min	-3245.585	0	-0.071	-0.0352	-1.3231	0	T1_29-1	0.5
T1_29	1	@SLE_F	Combination	Min	-3245.585	0	-0.071	-0.0352	-1.933	0	T1_29-1	1
T1_29	0	@SLE_P	Combination	Max	0	83.636	1.291	0	0.5717	5064.5801	T1_29-1	0
T1_29	0.5	@SLE_P	Combination	Max	0	83.636	1.291	0	0	5022.7622	T1_29-1	0.5
T1_29	1	@SLE_P	Combination	Max	0	83.636	1.291	0	0	4980.9442	T1_29-1	1
T1_29	0	@SLE_P	Combination	Min	-3245.585	0	-0.071	-0.0352	-1.2849	0	T1_29-1	0
T1_29	0.5	@SLE_P	Combination	Min	-3245.585	0	-0.071	-0.0352	-1.3231	0	T1_29-1	0.5
T1_29	1	@SLE_P	Combination	Min	-3245.585	0	-0.071	-0.0352	-1.933	0	T1_29-1	1
T1_30	0	@SLU_A1	Combination	Max	0	143.081	1.164	0.381	0.5286	6534.3475	T1_30-1	0
T1_30	0.5	@SLU_A1	Combination	Max	0	143.081	1.164	0.381	0	6462.8072	T1_30-1	0.5
T1_30	1	@SLU_A1	Combination	Max	0	143.081	1.164	0.381	2.4355	6391.2669	T1_30-1	1
T1_30	0	@SLU_A1	Combination	Min	-3895.829	0	-7.653	-0.0254	-5.2174	0	T1_30-1	0
T1_30	0.5	@SLU_A1	Combination	Min	-3895.829	0	-7.653	-0.0254	-1.4444	0	T1_30-1	0.5

T1_30	1	@SLU_A1	Combination	Min	-3895.829	0	-7.653	-0.0254	-0.6355	0	T1_30-1	1
T1_30	0	@SLU_A2	Combination	Max	0	123.98	0.97	0.3302	0.4405	5538.2605	T1_30-1	0
T1_30	0.5	@SLU_A2	Combination	Max	0	123.98	0.97	0.3302	0	5476.2707	T1_30-1	0.5
T1_30	1	@SLU_A2	Combination	Max	0	123.98	0.97	0.3302	2.1108	5414.2808	T1_30-1	1
T1_30	0	@SLU_A2	Combination	Min	-3246.773	0	-6.632	-0.0212	-4.5217	0	T1_30-1	0
T1_30	0.5	@SLU_A2	Combination	Min	-3246.773	0	-6.632	-0.0212	-1.25	0	T1_30-1	0.5
T1_30	1	@SLU_A2	Combination	Min	-3246.773	0	-6.632	-0.0212	-0.5296	0	T1_30-1	1
T1_30	0	@SLU_EQU	Combination	Max	0	143.081	1.164	0.381	0.5286	6534.3475	T1_30-1	0
T1_30	0.5	@SLU_EQU	Combination	Max	0	143.081	1.164	0.381	0	6462.8072	T1_30-1	0.5
T1_30	1	@SLU_EQU	Combination	Max	0	143.081	1.164	0.381	2.4355	6391.2669	T1_30-1	1
T1_30	0	@SLU_EQU	Combination	Min	-3895.829	0	-7.653	-0.0254	-5.2174	0	T1_30-1	0
T1_30	0.5	@SLU_EQU	Combination	Min	-3895.829	0	-7.653	-0.0254	-1.4444	0	T1_30-1	0.5
T1_30	1	@SLU_EQU	Combination	Min	-3895.829	0	-7.653	-0.0254	-0.6355	0	T1_30-1	1
T1_30	0	@SLE_R	Combination	Max	0	95.504	0.97	0.254	0.4405	4980.4349	T1_30-1	0
T1_30	0.5	@SLE_R	Combination	Max	0	95.504	0.97	0.254	0	4932.6827	T1_30-1	0.5
T1_30	1	@SLE_R	Combination	Max	0	95.504	0.97	0.254	1.6237	4884.9305	T1_30-1	1
T1_30	0	@SLE_R	Combination	Min	-3245.277	0	-5.102	-0.0212	-3.4782	0	T1_30-1	0
T1_30	0.5	@SLE_R	Combination	Min	-3245.277	0	-5.102	-0.0212	-0.9718	0	T1_30-1	0.5
T1_30	1	@SLE_R	Combination	Min	-3245.277	0	-5.102	-0.0212	-0.5296	0	T1_30-1	1
T1_30	0	@SLE_F	Combination	Max	0	95.504	0.97	0.254	0.4405	4980.4349	T1_30-1	0
T1_30	0.5	@SLE_F	Combination	Max	0	95.504	0.97	0.254	0	4932.6827	T1_30-1	0.5
T1_30	1	@SLE_F	Combination	Max	0	95.504	0.97	0.254	1.6237	4884.9305	T1_30-1	1
T1_30	0	@SLE_F	Combination	Min	-3245.277	0	-5.102	-0.0212	-3.4782	0	T1_30-1	0
T1_30	0.5	@SLE_F	Combination	Min	-3245.277	0	-5.102	-0.0212	-0.9718	0	T1_30-1	0.5
T1_30	1	@SLE_F	Combination	Min	-3245.277	0	-5.102	-0.0212	-0.5296	0	T1_30-1	1
T1_30	0	@SLE_P	Combination	Max	0	95.504	0.97	0.254	0.4405	4980.4349	T1_30-1	0
T1_30	0.5	@SLE_P	Combination	Max	0	95.504	0.97	0.254	0	4932.6827	T1_30-1	0.5
T1_30	1	@SLE_P	Combination	Max	0	95.504	0.97	0.254	1.6237	4884.9305	T1_30-1	1
T1_30	0	@SLE_P	Combination	Min	-3245.277	0	-5.102	-0.0212	-3.4782	0	T1_30-1	0
T1_30	0.5	@SLE_P	Combination	Min	-3245.277	0	-5.102	-0.0212	-0.9718	0	T1_30-1	0.5
T1_30	1	@SLE_P	Combination	Min	-3245.277	0	-5.102	-0.0212	-0.5296	0	T1_30-1	1
T1_31	0	@SLU_A1	Combination	Max	0	160.261	0.355	0.4179	0.697	6387.8906	T1_31-1	0
T1_31	0.5	@SLU_A1	Combination	Max	0	160.261	0.355	0.4179	2.865	6307.76	T1_31-1	0.5
T1_31	1	@SLU_A1	Combination	Max	0	160.261	0.355	0.4179	10.8965	6227.6293	T1_31-1	1
T1_31	0	@SLU_A1	Combination	Min	-3892.711	0	-16.418	-0.0936	-5.8634	0	T1_31-1	0
T1_31	0.5	@SLU_A1	Combination	Min	-3892.711	0	-16.418	-0.0936	0	0	T1_31-1	0.5
T1_31	1	@SLU_A1	Combination	Min	-3892.711	0	-16.418	-0.0936	0	0	T1_31-1	1
T1_31	0	@SLU_A2	Combination	Max	0	138.891	0.296	0.3622	0.5808	5411.3314	T1_31-1	0
T1_31	0.5	@SLU_A2	Combination	Max	0	138.891	0.296	0.3622	2.4657	5341.8862	T1_31-1	0.5
T1_31	1	@SLU_A2	Combination	Max	0	138.891	0.296	0.3622	9.4322	5272.4409	T1_31-1	1
T1_31	0	@SLU_A2	Combination	Min	-3244.039	0	-14.229	-0.078	-5.0816	0	T1_31-1	0
T1_31	0.5	@SLU_A2	Combination	Min	-3244.039	0	-14.229	-0.078	0	0	T1_31-1	0.5
T1_31	1	@SLU_A2	Combination	Min	-3244.039	0	-14.229	-0.078	0	0	T1_31-1	1
T1_31	0	@SLU_EQU	Combination	Max	0	160.261	0.355	0.4179	0.697	6387.8906	T1_31-1	0
T1_31	0.5	@SLU_EQU	Combination	Max	0	160.261	0.355	0.4179	2.865	6307.76	T1_31-1	0.5
T1_31	1	@SLU_EQU	Combination	Max	0	160.261	0.355	0.4179	10.8965	6227.6293	T1_31-1	1
T1_31	0	@SLU_EQU	Combination	Min	-3892.711	0	-16.418	-0.0936	-5.8634	0	T1_31-1	0
T1_31	0.5	@SLU_EQU	Combination	Min	-3892.711	0	-16.418	-0.0936	0	0	T1_31-1	0.5
T1_31	1	@SLU_EQU	Combination	Min	-3892.711	0	-16.418	-0.0936	0	0	T1_31-1	1
T1_31	0	@SLE_R	Combination	Max	0	106.854	0.296	0.2786	0.5808	4882.796	T1_31-1	0
T1_31	0.5	@SLE_R	Combination	Max	0	106.854	0.296	0.2786	1.9966	4829.3692	T1_31-1	0.5
T1_31	1	@SLE_R	Combination	Max	0	106.854	0.296	0.2786	7.3213	4775.9423	T1_31-1	1
T1_31	0	@SLE_R	Combination	Min	-3243.364	0	-10.945	-0.078	-3.909	0	T1_31-1	0
T1_31	0.5	@SLE_R	Combination	Min	-3243.364	0	-10.945	-0.078	0	0	T1_31-1	0.5
T1_31	1	@SLE_R	Combination	Min	-3243.364	0	-10.945	-0.078	0	0	T1_31-1	1
T1_31	0	@SLE_F	Combination	Max	0	106.854	0.296	0.2786	0.5808	4882.796	T1_31-1	0
T1_31	0.5	@SLE_F	Combination	Max	0	106.854	0.296	0.2786	1.9966	4829.3692	T1_31-1	0.5
T1_31	1	@SLE_F	Combination	Max	0	106.854	0.296	0.2786	7.3213	4775.9423	T1_31-1	1
T1_31	0	@SLE_F	Combination	Min	-3243.364	0	-10.945	-0.078	-3.909	0	T1_31-1	0
T1_31	0.5	@SLE_F	Combination	Min	-3243.364	0	-10.945	-0.078	0	0	T1_31-1	0.5
T1_31	1	@SLE_F	Combination	Min	-3243.364	0	-10.945	-0.078	0	0	T1_31-1	1
T1_31	0	@SLE_P	Combination	Max	0	106.854	0.296	0.2786	0.5808	4882.796	T1_31-1	0
T1_31	0.5	@SLE_P	Combination	Max	0	106.854	0.296	0.2786	1.9966	4829.3692	T1_31-1	0.5
T1_31	1	@SLE_P	Combination	Max	0	106.854	0.296	0.2786	7.3213	4775.9423	T1_31-1	1
T1_31	0	@SLE_P	Combination	Min	-3243.364	0	-10.945	-0.078	-3.909	0	T1_31-1	0
T1_31	0.5	@SLE_P	Combination	Min	-3243.364	0	-10.945	-0.078	0	0	T1_31-1	0.5
T1_31	1	@SLE_P	Combination	Min	-3243.364	0	-10.945	-0.078	0	0	T1_31-1	1
T1_32	0	@SLU_A1	Combination	Max	0	170.767	23.669	0	14.6853	6229.4474	T1_32-1	0
T1_32	0.5	@SLU_A1	Combination	Max	0	170.767	23.669	0	2.8507	6146.5226	T1_32-1	0.5
T1_32	1	@SLU_A1	Combination	Max	0	170.767	23.669	0	0	6063.5978	T1_32-1	1
T1_32	0	@SLU_A1	Combination	Min	-3895.017	-4.917	0	-0.6329	0	0	T1_32-1	0
T1_32	0.5	@SLU_A1	Combination	Min	-3895.017	-4.917	0	-0.6329	0	0	T1_32-1	0.5
T1_32	1	@SLU_A1	Combination	Min	-3895.017	-4.917	0	-0.6329	-8.9839	0	T1_32-1	1
T1_32	0	@SLU_A2	Combination	Max	0	147.998	20.279	0	12.5934	5273.9593	T1_32-1	0
T1_32	0.5	@SLU_A2	Combination	Max	0	147.998	20.279	0	2.4539	5202.0092	T1_32-1	0.5
T1_32	1	@SLU_A2	Combination	Max	0	147.998	20.279	0	0	5130.0591	T1_32-1	1
T1_32	0	@SLU_A2	Combination	Min	-3245.962	-4.097	0	-0.5419	0	0	T1_32-1	0
T1_32	0.5	@SLU_A2	Combination	Min	-3245.962	-4.097	0	-0.5419	0	0	T1_32-1	0.5
T1_32	1	@SLU_A2	Combination	Min	-3245.962	-4.097	0	-0.5419	-7.6855	0	T1_32-1	1
T1_32	0	@SLU_EQU	Combination	Max	0	170.767	23.669	0	14.6853	6229.4474	T1_32-1	0
T1_32	0.5	@SLU_EQU	Combination	Max	0	170.767	23.669	0	2.8507	6146.5226	T1_32-1	0.5
T1_32	1	@SLU_EQU	Combination	Max	0	170.767	23.669	0	0	6063.5978	T1_32-1	1

T1_32	0	@SLU_EQU	Combination	Min	-3895.017	-4.917	0	-0.6329	0	0	T1_32-1	0
T1_32	0.5	@SLU_EQU	Combination	Min	-3895.017	-4.917	0	-0.6329	0	0	T1_32-1	0.5
T1_32	1	@SLU_EQU	Combination	Min	-3895.017	-4.917	0	-0.6329	-8.9839	0	T1_32-1	1
T1_32	0	@SLE_R	Combination	Max	0	113.844	16.952	0	10.4594	4777.4406	T1_32-1	0
T1_32	0.5	@SLE_R	Combination	Max	0	113.844	16.952	0	1.9836	4722.5672	T1_32-1	0.5
T1_32	1	@SLE_R	Combination	Max	0	113.844	16.952	0	0	4667.6937	T1_32-1	1
T1_32	0	@SLE_R	Combination	Min	-3245.277	-4.097	0	-0.4552	0	0	T1_32-1	0
T1_32	0.5	@SLE_R	Combination	Min	-3245.277	-4.097	0	-0.4552	0	0	T1_32-1	0.5
T1_32	1	@SLE_R	Combination	Min	-3245.277	-4.097	0	-0.4552	-6.4922	0	T1_32-1	1
T1_32	0	@SLE_F	Combination	Max	0	113.844	16.952	0	10.4594	4777.4406	T1_32-1	0
T1_32	0.5	@SLE_F	Combination	Max	0	113.844	16.952	0	1.9836	4722.5672	T1_32-1	0.5
T1_32	1	@SLE_F	Combination	Max	0	113.844	16.952	0	0	4667.6937	T1_32-1	1
T1_32	0	@SLE_F	Combination	Min	-3245.277	-4.097	0	-0.4552	0	0	T1_32-1	0
T1_32	0.5	@SLE_F	Combination	Min	-3245.277	-4.097	0	-0.4552	0	0	T1_32-1	0.5
T1_32	1	@SLE_F	Combination	Min	-3245.277	-4.097	0	-0.4552	-6.4922	0	T1_32-1	1
T1_32	0	@SLE_P	Combination	Max	0	113.844	16.952	0	10.4594	4777.4406	T1_32-1	0
T1_32	0.5	@SLE_P	Combination	Max	0	113.844	16.952	0	1.9836	4722.5672	T1_32-1	0.5
T1_32	1	@SLE_P	Combination	Max	0	113.844	16.952	0	0	4667.6937	T1_32-1	1
T1_32	0	@SLE_P	Combination	Min	-3245.277	-4.097	0	-0.4552	0	0	T1_32-1	0
T1_32	0.5	@SLE_P	Combination	Min	-3245.277	-4.097	0	-0.4552	0	0	T1_32-1	0.5
T1_32	1	@SLE_P	Combination	Min	-3245.277	-4.097	0	-0.4552	-6.4922	0	T1_32-1	1
T1_33	0	@SLU_A1	Combination	Max	0	188.629	13.692	0	5.1699	6070.7604	T1_33-1	0
T1_33	0.5	@SLU_A1	Combination	Max	0	188.629	13.692	0	0	5979.4748	T1_33-1	0.5
T1_33	1	@SLU_A1	Combination	Max	0	188.629	13.692	0	0	5888.1892	T1_33-1	1
T1_33	0	@SLU_A1	Combination	Min	-3902.499	-6.058	0	-0.6377	0	0	T1_33-1	0
T1_33	0.5	@SLU_A1	Combination	Min	-3902.499	-6.058	0	-0.6377	-1.6759	0	T1_33-1	0.5
T1_33	1	@SLU_A1	Combination	Min	-3902.499	-6.058	0	-0.6377	-8.5217	0	T1_33-1	1
T1_33	0	@SLU_A2	Combination	Max	0	163.478	11.675	0	4.3968	5136.1719	T1_33-1	0
T1_33	0.5	@SLU_A2	Combination	Max	0	163.478	11.675	0	0	5056.9568	T1_33-1	0.5
T1_33	1	@SLU_A2	Combination	Max	0	163.478	11.675	0	0	4977.7416	T1_33-1	1
T1_33	0	@SLU_A2	Combination	Min	-3252.34	-5.048	0	-0.5449	0	0	T1_33-1	0
T1_33	0.5	@SLU_A2	Combination	Min	-3252.34	-5.048	0	-0.5449	-1.4406	0	T1_33-1	0.5
T1_33	1	@SLU_A2	Combination	Min	-3252.34	-5.048	0	-0.5449	-7.2779	0	T1_33-1	1
T1_33	0	@SLU_EQU	Combination	Max	0	188.629	13.692	0	5.1699	6070.7604	T1_33-1	0
T1_33	0.5	@SLU_EQU	Combination	Max	0	188.629	13.692	0	0	5979.4748	T1_33-1	0.5
T1_33	1	@SLU_EQU	Combination	Max	0	188.629	13.692	0	0	5888.1892	T1_33-1	1
T1_33	0	@SLU_EQU	Combination	Min	-3902.499	-6.058	0	-0.6377	0	0	T1_33-1	0
T1_33	0.5	@SLU_EQU	Combination	Min	-3902.499	-6.058	0	-0.6377	-1.6759	0	T1_33-1	0.5
T1_33	1	@SLU_EQU	Combination	Min	-3902.499	-6.058	0	-0.6377	-8.5217	0	T1_33-1	1
T1_33	0	@SLE_R	Combination	Max	0	125.753	10.085	0	3.8658	4672.9426	T1_33-1	0
T1_33	0.5	@SLE_R	Combination	Max	0	125.753	10.085	0	0	4612.5903	T1_33-1	0.5
T1_33	1	@SLE_R	Combination	Max	0	125.753	10.085	0	0	4552.238	T1_33-1	1
T1_33	0	@SLE_R	Combination	Min	-3250.799	-5.048	0	-0.4642	0	0	T1_33-1	0
T1_33	0.5	@SLE_R	Combination	Min	-3250.799	-5.048	0	-0.4642	-1.1766	0	T1_33-1	0.5
T1_33	1	@SLE_R	Combination	Min	-3250.799	-5.048	0	-0.4642	-6.2189	0	T1_33-1	1
T1_33	0	@SLE_F	Combination	Max	0	125.753	10.085	0	3.8658	4672.9426	T1_33-1	0
T1_33	0.5	@SLE_F	Combination	Max	0	125.753	10.085	0	0	4612.5903	T1_33-1	0.5
T1_33	1	@SLE_F	Combination	Max	0	125.753	10.085	0	0	4552.238	T1_33-1	1
T1_33	0	@SLE_F	Combination	Min	-3250.799	-5.048	0	-0.4642	0	0	T1_33-1	0
T1_33	0.5	@SLE_F	Combination	Min	-3250.799	-5.048	0	-0.4642	-1.1766	0	T1_33-1	0.5
T1_33	1	@SLE_F	Combination	Min	-3250.799	-5.048	0	-0.4642	-6.2189	0	T1_33-1	1
T1_33	0	@SLE_P	Combination	Max	0	125.753	10.085	0	3.8658	4672.9426	T1_33-1	0
T1_33	0.5	@SLE_P	Combination	Max	0	125.753	10.085	0	0	4612.5903	T1_33-1	0.5
T1_33	1	@SLE_P	Combination	Max	0	125.753	10.085	0	0	4552.238	T1_33-1	1
T1_33	0	@SLE_P	Combination	Min	-3250.799	-5.048	0	-0.4642	0	0	T1_33-1	0
T1_33	0.5	@SLE_P	Combination	Min	-3250.799	-5.048	0	-0.4642	-1.1766	0	T1_33-1	0.5
T1_33	1	@SLE_P	Combination	Min	-3250.799	-5.048	0	-0.4642	-6.2189	0	T1_33-1	1
T1_34	0	@SLU_A1	Combination	Max	0	207.019	4.928	0	1.6913	5893.0376	T1_34-1	0
T1_34	0.5	@SLU_A1	Combination	Max	0	207.019	4.928	0	0	5793.2723	T1_34-1	0.5
T1_34	1	@SLU_A1	Combination	Max	0	207.019	4.928	0	0	5693.507	T1_34-1	1
T1_34	0	@SLU_A1	Combination	Min	-3907.645	-7.488	0	-0.1708	-1.1919	0	T1_34-1	0
T1_34	0.5	@SLU_A1	Combination	Min	-3907.645	-7.488	0	-0.1708	-1.9648	0	T1_34-1	0.5
T1_34	1	@SLU_A1	Combination	Min	-3907.645	-7.488	0	-0.1708	-4.429	0	T1_34-1	1
T1_34	0	@SLU_A2	Combination	Max	0	179.416	4.127	0	1.4094	4981.8538	T1_34-1	0
T1_34	0.5	@SLU_A2	Combination	Max	0	179.416	4.127	0	0	4895.2657	T1_34-1	0.5
T1_34	1	@SLU_A2	Combination	Max	0	179.416	4.127	0	0	4808.6777	T1_34-1	1
T1_34	0	@SLU_A2	Combination	Min	-3256.697	-6.24	0	-0.143	-1.033	0	T1_34-1	0
T1_34	0.5	@SLU_A2	Combination	Min	-3256.697	-6.24	0	-0.143	-1.6872	0	T1_34-1	0.5
T1_34	1	@SLU_A2	Combination	Min	-3256.697	-6.24	0	-0.143	-3.7507	0	T1_34-1	1
T1_34	0	@SLU_EQU	Combination	Max	0	207.019	4.928	0	1.6913	5893.0376	T1_34-1	0
T1_34	0.5	@SLU_EQU	Combination	Max	0	207.019	4.928	0	0	5793.2723	T1_34-1	0.5
T1_34	1	@SLU_EQU	Combination	Max	0	207.019	4.928	0	0	5693.507	T1_34-1	1
T1_34	0	@SLU_EQU	Combination	Min	-3907.645	-7.488	0	-0.1708	-1.1919	0	T1_34-1	0
T1_34	0.5	@SLU_EQU	Combination	Min	-3907.645	-7.488	0	-0.1708	-1.9648	0	T1_34-1	0.5
T1_34	1	@SLU_EQU	Combination	Min	-3907.645	-7.488	0	-0.1708	-4.429	0	T1_34-1	1
T1_34	0	@SLE_R	Combination	Max	0	138.012	4.006	0	1.4094	4555.9188	T1_34-1	0
T1_34	0.5	@SLE_R	Combination	Max	0	138.012	4.006	0	0	4490.0326	T1_34-1	0.5
T1_34	1	@SLE_R	Combination	Max	0	138.012	4.006	0	0	4424.1464	T1_34-1	1
T1_34	0	@SLE_R	Combination	Min	-3254.738	-6.24	0	-0.139	-0.7946	0	T1_34-1	0
T1_34	0.5	@SLE_R	Combination	Min	-3254.738	-6.24	0	-0.139	-1.3883	0	T1_34-1	0.5
T1_34	1	@SLE_R	Combination	Min	-3254.738	-6.24	0	-0.139	-3.3913	0	T1_34-1	1
T1_34	0	@SLE_F	Combination	Max	0	138.012	4.006	0	1.4094	4555.9188	T1_34-1	0

T1_34	0.5	@SLE_F	Combination	Max	0	138.012	4.006	0	0	4490.0326	T1_34-1	0.5
T1_34	1	@SLE_F	Combination	Max	0	138.012	4.006	0	0	4424.1464	T1_34-1	1
T1_34	0	@SLE_F	Combination	Min	-3254.738	-6.24	0	-0.139	-0.7946	0	T1_34-1	0
T1_34	0.5	@SLE_F	Combination	Min	-3254.738	-6.24	0	-0.139	-1.3883	0	T1_34-1	0.5
T1_34	1	@SLE_F	Combination	Min	-3254.738	-6.24	0	-0.139	-3.3913	0	T1_34-1	1
T1_34	0	@SLE_P	Combination	Max	0	138.012	4.006	0	1.4094	4555.9188	T1_34-1	0
T1_34	0.5	@SLE_P	Combination	Max	0	138.012	4.006	0	0	4490.0326	T1_34-1	0.5
T1_34	1	@SLE_P	Combination	Max	0	138.012	4.006	0	0	4424.1464	T1_34-1	1
T1_34	0	@SLE_P	Combination	Min	-3254.738	-6.24	0	-0.139	-0.7946	0	T1_34-1	0
T1_34	0.5	@SLE_P	Combination	Min	-3254.738	-6.24	0	-0.139	-1.3883	0	T1_34-1	0.5
T1_34	1	@SLE_P	Combination	Min	-3254.738	-6.24	0	-0.139	-3.3913	0	T1_34-1	1
T1_35	0	@SLU_A1	Combination	Max	0	225.51	2.429	0.4029	1.1827	5694.954	T1_35-1	0
T1_35	0.5	@SLU_A1	Combination	Max	0	225.51	2.429	0.4029	0	5586.87	T1_35-1	0.5
T1_35	1	@SLU_A1	Combination	Max	0	225.51	2.429	0.4029	2.1043	5478.786	T1_35-1	1
T1_35	0	@SLU_A1	Combination	Min	-3909.302	-9.342	-6.548	-0.0647	-4.4439	0	T1_35-1	0
T1_35	0.5	@SLU_A1	Combination	Min	-3909.302	-9.342	-6.548	-0.0647	-1.2015	0	T1_35-1	0.5
T1_35	1	@SLU_A1	Combination	Min	-3909.302	-9.342	-6.548	-0.0647	-1.2461	0	T1_35-1	1
T1_35	0	@SLU_A2	Combination	Max	0	195.442	2.024	0.3492	0.9856	4809.8498	T1_35-1	0
T1_35	0.5	@SLU_A2	Combination	Max	0	195.442	2.024	0.3492	0	4716.0213	T1_35-1	0.5
T1_35	1	@SLU_A2	Combination	Max	0	195.442	2.024	0.3492	1.8237	4622.1928	T1_35-1	1
T1_35	0	@SLU_A2	Combination	Min	-3258.041	-7.785	-5.675	-0.0539	-3.8514	0	T1_35-1	0
T1_35	0.5	@SLU_A2	Combination	Min	-3258.041	-7.785	-5.675	-0.0539	-1.0403	0	T1_35-1	0.5
T1_35	1	@SLU_A2	Combination	Min	-3258.041	-7.785	-5.675	-0.0539	-1.0385	0	T1_35-1	1
T1_35	0	@SLU_EQU	Combination	Max	0	225.51	2.429	0.4029	1.1827	5694.954	T1_35-1	0
T1_35	0.5	@SLU_EQU	Combination	Max	0	225.51	2.429	0.4029	0	5586.87	T1_35-1	0.5
T1_35	1	@SLU_EQU	Combination	Max	0	225.51	2.429	0.4029	2.1043	5478.786	T1_35-1	1
T1_35	0	@SLU_EQU	Combination	Min	-3909.302	-9.342	-6.548	-0.0647	-4.4439	0	T1_35-1	0
T1_35	0.5	@SLU_EQU	Combination	Min	-3909.302	-9.342	-6.548	-0.0647	-1.2015	0	T1_35-1	0.5
T1_35	1	@SLU_EQU	Combination	Min	-3909.302	-9.342	-6.548	-0.0647	-1.2461	0	T1_35-1	1
T1_35	0	@SLE_R	Combination	Max	0	150.34	2.024	0.2686	0.9856	4425.5209	T1_35-1	0
T1_35	0.5	@SLE_R	Combination	Max	0	150.34	2.024	0.2686	0	4354.2434	T1_35-1	0.5
T1_35	1	@SLE_R	Combination	Max	0	150.34	2.024	0.2686	1.4028	4282.9658	T1_35-1	1
T1_35	0	@SLE_R	Combination	Min	-3256.306	-7.785	-4.365	-0.0539	-2.9626	0	T1_35-1	0
T1_35	0.5	@SLE_R	Combination	Min	-3256.306	-7.785	-4.365	-0.0539	-0.8063	0	T1_35-1	0.5
T1_35	1	@SLE_R	Combination	Min	-3256.306	-7.785	-4.365	-0.0539	-1.0385	0	T1_35-1	1
T1_35	0	@SLE_F	Combination	Max	0	150.34	2.024	0.2686	0.9856	4425.5209	T1_35-1	0
T1_35	0.5	@SLE_F	Combination	Max	0	150.34	2.024	0.2686	0	4354.2434	T1_35-1	0.5
T1_35	1	@SLE_F	Combination	Max	0	150.34	2.024	0.2686	1.4028	4282.9658	T1_35-1	1
T1_35	0	@SLE_F	Combination	Min	-3256.306	-7.785	-4.365	-0.0539	-2.9626	0	T1_35-1	0
T1_35	0.5	@SLE_F	Combination	Min	-3256.306	-7.785	-4.365	-0.0539	-0.8063	0	T1_35-1	0.5
T1_35	1	@SLE_F	Combination	Min	-3256.306	-7.785	-4.365	-0.0539	-1.0385	0	T1_35-1	1
T1_35	0	@SLE_P	Combination	Max	0	150.34	2.024	0.2686	0.9856	4425.5209	T1_35-1	0
T1_35	0.5	@SLE_P	Combination	Max	0	150.34	2.024	0.2686	0	4354.2434	T1_35-1	0.5
T1_35	1	@SLE_P	Combination	Max	0	150.34	2.024	0.2686	1.4028	4282.9658	T1_35-1	1
T1_35	0	@SLE_P	Combination	Min	-3256.306	-7.785	-4.365	-0.0539	-2.9626	0	T1_35-1	0
T1_35	0.5	@SLE_P	Combination	Min	-3256.306	-7.785	-4.365	-0.0539	-0.8063	0	T1_35-1	0.5
T1_35	1	@SLE_P	Combination	Min	-3256.306	-7.785	-4.365	-0.0539	-1.0385	0	T1_35-1	1
T1_36	0	@SLU_A1	Combination	Max	0	243.611	0	0.5074	4.1956	5479.116	T1_36-1	0
T1_36	0.5	@SLU_A1	Combination	Max	0	243.611	0	0.5074	6.2239	5363.1796	T1_36-1	0.5
T1_36	1	@SLU_A1	Combination	Max	0	243.611	0	0.5074	13.9984	5247.2432	T1_36-1	1
T1_36	0	@SLU_A1	Combination	Min	-3909.718	-11.739	-15.549	-0.5297	-5.7462	0	T1_36-1	0
T1_36	0.5	@SLU_A1	Combination	Min	-3909.718	-11.739	-15.549	-0.5297	0	0	T1_36-1	0.5
T1_36	1	@SLU_A1	Combination	Min	-3909.718	-11.739	-15.549	-0.5297	0	0	T1_36-1	1
T1_36	0	@SLU_A2	Combination	Max	0	211.13	0	0.4398	3.4964	4622.3536	T1_36-1	0
T1_36	0.5	@SLU_A2	Combination	Max	0	211.13	0	0.4398	5.2422	4521.6798	T1_36-1	0.5
T1_36	1	@SLU_A2	Combination	Max	0	211.13	0	0.4398	11.9681	4421.0059	T1_36-1	1
T1_36	0	@SLU_A2	Combination	Min	-3258.268	-9.782	-13.452	-0.4415	-4.98	0	T1_36-1	0
T1_36	0.5	@SLU_A2	Combination	Min	-3258.268	-9.782	-13.452	-0.4415	0	0	T1_36-1	0.5
T1_36	1	@SLU_A2	Combination	Min	-3258.268	-9.782	-13.452	-0.4415	0	0	T1_36-1	1
T1_36	0	@SLU_EQU	Combination	Max	0	243.611	0	0.5074	4.1956	5479.116	T1_36-1	0
T1_36	0.5	@SLU_EQU	Combination	Max	0	243.611	0	0.5074	6.2239	5363.1796	T1_36-1	0.5
T1_36	1	@SLU_EQU	Combination	Max	0	243.611	0	0.5074	13.9984	5247.2432	T1_36-1	1
T1_36	0	@SLU_EQU	Combination	Min	-3909.718	-11.739	-15.549	-0.5297	-5.7462	0	T1_36-1	0
T1_36	0.5	@SLU_EQU	Combination	Min	-3909.718	-11.739	-15.549	-0.5297	0	0	T1_36-1	0.5
T1_36	1	@SLU_EQU	Combination	Min	-3909.718	-11.739	-15.549	-0.5297	0	0	T1_36-1	1
T1_36	0	@SLE_R	Combination	Max	0	162.408	0	0.3383	3.4964	4283.812	T1_36-1	0
T1_36	0.5	@SLE_R	Combination	Max	0	162.408	0	0.3383	4.9086	4207.4992	T1_36-1	0.5
T1_36	1	@SLE_R	Combination	Max	0	162.408	0	0.3383	10.1516	4131.1865	T1_36-1	1
T1_36	0	@SLE_R	Combination	Min	-3257.25	-9.782	-10.486	-0.4415	-3.8308	0	T1_36-1	0
T1_36	0.5	@SLE_R	Combination	Min	-3257.25	-9.782	-10.486	-0.4415	0	0	T1_36-1	0.5
T1_36	1	@SLE_R	Combination	Min	-3257.25	-9.782	-10.486	-0.4415	0	0	T1_36-1	1
T1_36	0	@SLE_F	Combination	Max	0	162.408	0	0.3383	3.4964	4283.812	T1_36-1	0
T1_36	0.5	@SLE_F	Combination	Max	0	162.408	0	0.3383	4.9086	4207.4992	T1_36-1	0.5
T1_36	1	@SLE_F	Combination	Max	0	162.408	0	0.3383	10.1516	4131.1865	T1_36-1	1
T1_36	0	@SLE_F	Combination	Min	-3257.25	-9.782	-10.486	-0.4415	-3.8308	0	T1_36-1	0
T1_36	0.5	@SLE_F	Combination	Min	-3257.25	-9.782	-10.486	-0.4415	0	0	T1_36-1	0.5
T1_36	1	@SLE_F	Combination	Min	-3257.25	-9.782	-10.486	-0.4415	0	0	T1_36-1	1
T1_36	0	@SLE_P	Combination	Max	0	162.408	0	0.3383	3.4964	4283.812	T1_36-1	0
T1_36	0.5	@SLE_P	Combination	Max	0	162.408	0	0.3383	4.9086	4207.4992	T1_36-1	0.5
T1_36	1	@SLE_P	Combination	Max	0	162.408	0	0.3383	10.1516	4131.1865	T1_36-1	1
T1_36	0	@SLE_P	Combination	Min	-3257.25	-9.782	-10.486	-0.4415	-3.8308	0	T1_36-1	0
T1_36	0.5	@SLE_P	Combination	Min	-3257.25	-9.782	-10.486	-0.4415	0	0	T1_36-1	0.5

T1_36	1	@SLE_P	Combination	Min	-3257.25	-9.782	-10.486	-0.4415	0	0	T1_36-1	1
T1_37	0	@SLU_A1	Combination	Max	0	255.965	78.923	0	46.2347	5265.0853	T1_37-1	0
T1_37	0.5	@SLU_A1	Combination	Max	0	255.965	78.923	0	6.7731	5149.4862	T1_37-1	0.5
T1_37	1	@SLU_A1	Combination	Max	0	255.965	78.923	0	0	5033.887	T1_37-1	1
T1_37	0	@SLU_A1	Combination	Min	-3928.145	-24.767	0	-3.1764	0	0	T1_37-1	0
T1_37	0.5	@SLU_A1	Combination	Min	-3928.145	-24.767	0	-3.1764	0	0	T1_37-1	0.5
T1_37	1	@SLU_A1	Combination	Min	-3928.145	-24.767	0	-3.1764	-32.6884	0	T1_37-1	1
T1_37	0	@SLU_A2	Combination	Max	0	221.836	66.303	0	38.8521	4435.9048	T1_37-1	0
T1_37	0.5	@SLU_A2	Combination	Max	0	221.836	66.303	0	5.7005	4335.3061	T1_37-1	0.5
T1_37	1	@SLU_A2	Combination	Max	0	221.836	66.303	0	0	4234.7074	T1_37-1	1
T1_37	0	@SLU_A2	Combination	Min	-3273.647	-20.639	0	-2.6619	0	0	T1_37-1	0
T1_37	0.5	@SLU_A2	Combination	Min	-3273.647	-20.639	0	-2.6619	0	0	T1_37-1	0.5
T1_37	1	@SLU_A2	Combination	Min	-3273.647	-20.639	0	-2.6619	-27.451	0	T1_37-1	1
T1_37	0	@SLU_EQU	Combination	Max	0	255.965	78.923	0	46.2347	5265.0853	T1_37-1	0
T1_37	0.5	@SLU_EQU	Combination	Max	0	255.965	78.923	0	6.7731	5149.4862	T1_37-1	0.5
T1_37	1	@SLU_EQU	Combination	Max	0	255.965	78.923	0	0	5033.887	T1_37-1	1
T1_37	0	@SLU_EQU	Combination	Min	-3928.145	-24.767	0	-3.1764	0	0	T1_37-1	0
T1_37	0.5	@SLU_EQU	Combination	Min	-3928.145	-24.767	0	-3.1764	0	0	T1_37-1	0.5
T1_37	1	@SLU_EQU	Combination	Min	-3928.145	-24.767	0	-3.1764	-32.6884	0	T1_37-1	1
T1_37	0	@SLE_R	Combination	Max	0	170.643	63.1	0	36.9133	4145.9026	T1_37-1	0
T1_37	0.5	@SLE_R	Combination	Max	0	170.643	63.1	0	5.3631	4070.9004	T1_37-1	0.5
T1_37	1	@SLE_R	Combination	Max	0	170.643	63.1	0	0	3995.8982	T1_37-1	1
T1_37	0	@SLE_R	Combination	Min	-3272.491	-20.639	0	-2.5728	0	0	T1_37-1	0
T1_37	0.5	@SLE_R	Combination	Min	-3272.491	-20.639	0	-2.5728	0	0	T1_37-1	0.5
T1_37	1	@SLE_R	Combination	Min	-3272.491	-20.639	0	-2.5728	-26.1871	0	T1_37-1	1
T1_37	0	@SLE_F	Combination	Max	0	170.643	63.1	0	36.9133	4145.9026	T1_37-1	0
T1_37	0.5	@SLE_F	Combination	Max	0	170.643	63.1	0	5.3631	4070.9004	T1_37-1	0.5
T1_37	1	@SLE_F	Combination	Max	0	170.643	63.1	0	0	3995.8982	T1_37-1	1
T1_37	0	@SLE_F	Combination	Min	-3272.491	-20.639	0	-2.5728	0	0	T1_37-1	0
T1_37	0.5	@SLE_F	Combination	Min	-3272.491	-20.639	0	-2.5728	0	0	T1_37-1	0.5
T1_37	1	@SLE_F	Combination	Min	-3272.491	-20.639	0	-2.5728	-26.1871	0	T1_37-1	1
T1_37	0	@SLE_P	Combination	Max	0	170.643	63.1	0	36.9133	4145.9026	T1_37-1	0
T1_37	0.5	@SLE_P	Combination	Max	0	170.643	63.1	0	5.3631	4070.9004	T1_37-1	0.5
T1_37	1	@SLE_P	Combination	Max	0	170.643	63.1	0	0	3995.8982	T1_37-1	1
T1_37	0	@SLE_P	Combination	Min	-3272.491	-20.639	0	-2.5728	0	0	T1_37-1	0
T1_37	0.5	@SLE_P	Combination	Min	-3272.491	-20.639	0	-2.5728	0	0	T1_37-1	0.5
T1_37	1	@SLE_P	Combination	Min	-3272.491	-20.639	0	-2.5728	-26.1871	0	T1_37-1	1
T1_38	0	@SLU_A1	Combination	Max	0	274.429	74.41	0	36.662	5072.1527	T1_38-1	0
T1_38	0.5	@SLU_A1	Combination	Max	0	274.429	74.41	0	0.5178	4946.8813	T1_38-1	0.5
T1_38	1	@SLU_A1	Combination	Max	0	274.429	74.41	0	0	4821.6099	T1_38-1	1
T1_38	0	@SLU_A1	Combination	Min	-3966.042	-23.886	0	-3.8016	0	0	T1_38-1	0
T1_38	0.5	@SLU_A1	Combination	Min	-3966.042	-23.886	0	-3.8016	-1.061	0	T1_38-1	0.5
T1_38	1	@SLU_A1	Combination	Min	-3966.042	-23.886	0	-3.8016	-37.7484	0	T1_38-1	1
T1_38	0	@SLU_A2	Combination	Max	0	237.838	62.281	0	30.6524	4266.7734	T1_38-1	0
T1_38	0.5	@SLU_A2	Combination	Max	0	237.838	62.281	0	0.4315	4157.8067	T1_38-1	0.5
T1_38	1	@SLU_A2	Combination	Max	0	237.838	62.281	0	0	4048.8401	T1_38-1	1
T1_38	0	@SLU_A2	Combination	Min	-3305.398	-19.905	0	-3.1801	0	0	T1_38-1	0
T1_38	0.5	@SLU_A2	Combination	Min	-3305.398	-19.905	0	-3.1801	-0.9195	0	T1_38-1	0.5
T1_38	1	@SLU_A2	Combination	Min	-3305.398	-19.905	0	-3.1801	-31.6284	0	T1_38-1	1
T1_38	0	@SLU_EQU	Combination	Max	0	274.429	74.41	0	36.662	5072.1527	T1_38-1	0
T1_38	0.5	@SLU_EQU	Combination	Max	0	274.429	74.41	0	0.5178	4946.8813	T1_38-1	0.5
T1_38	1	@SLU_EQU	Combination	Max	0	274.429	74.41	0	0	4821.6099	T1_38-1	1
T1_38	0	@SLU_EQU	Combination	Min	-3966.042	-23.886	0	-3.8016	0	0	T1_38-1	0
T1_38	0.5	@SLU_EQU	Combination	Min	-3966.042	-23.886	0	-3.8016	-1.061	0	T1_38-1	0.5
T1_38	1	@SLU_EQU	Combination	Min	-3966.042	-23.886	0	-3.8016	-37.7484	0	T1_38-1	1
T1_38	0	@SLE_R	Combination	Max	0	182.952	60.648	0	30.048	4026.8966	T1_38-1	0
T1_38	0.5	@SLE_R	Combination	Max	0	182.952	60.648	0	0.4315	3945.3729	T1_38-1	0.5
T1_38	1	@SLE_R	Combination	Max	0	182.952	60.648	0	0	3863.8491	T1_38-1	1
T1_38	0	@SLE_R	Combination	Min	-3303.218	-19.905	0	-3.1075	0	0	T1_38-1	0
T1_38	0.5	@SLE_R	Combination	Min	-3303.218	-19.905	0	-3.1075	-0.7073	0	T1_38-1	0.5
T1_38	1	@SLE_R	Combination	Min	-3303.218	-19.905	0	-3.1075	-30.5997	0	T1_38-1	1
T1_38	0	@SLE_F	Combination	Max	0	182.952	60.648	0	30.048	4026.8966	T1_38-1	0
T1_38	0.5	@SLE_F	Combination	Max	0	182.952	60.648	0	0.4315	3945.3729	T1_38-1	0.5
T1_38	1	@SLE_F	Combination	Max	0	182.952	60.648	0	0	3863.8491	T1_38-1	1
T1_38	0	@SLE_F	Combination	Min	-3303.218	-19.905	0	-3.1075	0	0	T1_38-1	0
T1_38	0.5	@SLE_F	Combination	Min	-3303.218	-19.905	0	-3.1075	-0.7073	0	T1_38-1	0.5
T1_38	1	@SLE_F	Combination	Min	-3303.218	-19.905	0	-3.1075	-30.5997	0	T1_38-1	1
T1_38	0	@SLE_P	Combination	Max	0	182.952	60.648	0	30.048	4026.8966	T1_38-1	0
T1_38	0.5	@SLE_P	Combination	Max	0	182.952	60.648	0	0.4315	3945.3729	T1_38-1	0.5
T1_38	1	@SLE_P	Combination	Max	0	182.952	60.648	0	0	3863.8491	T1_38-1	1
T1_38	0	@SLE_P	Combination	Min	-3303.218	-19.905	0	-3.1075	0	0	T1_38-1	0
T1_38	0.5	@SLE_P	Combination	Min	-3303.218	-19.905	0	-3.1075	-0.7073	0	T1_38-1	0.5
T1_38	1	@SLE_P	Combination	Min	-3303.218	-19.905	0	-3.1075	-30.5997	0	T1_38-1	1
T1_39	0	@SLU_A1	Combination	Max	0	293.693	80.768	0.0107	37.5579	4865.1162	T1_39-1	0
T1_39	0.5	@SLU_A1	Combination	Max	0	293.693	80.768	0.0107	0	4727.481	T1_39-1	0.5
T1_39	1	@SLU_A1	Combination	Max	0	293.693	80.768	0.0107	0	4589.8457	T1_39-1	1
T1_39	0	@SLU_A1	Combination	Min	-4008.644	-18.423	0	-3.5563	-0.3304	0	T1_39-1	0
T1_39	0.5	@SLU_A1	Combination	Min	-4008.644	-18.423	0	-3.5563	-3.1567	0	T1_39-1	0.5
T1_39	1	@SLU_A1	Combination	Min	-4008.644	-18.423	0	-3.5563	-43.5409	0	T1_39-1	1
T1_39	0	@SLU_A2	Combination	Max	0	254.534	67.372	0.0093	31.2982	4085.2054	T1_39-1	0
T1_39	0.5	@SLU_A2	Combination	Max	0	254.534	67.372	0.0093	0	3965.6144	T1_39-1	0.5
T1_39	1	@SLU_A2	Combination	Max	0	254.534	67.372	0.0093	0	3846.0235	T1_39-1	1

T1_39	0	@SLU_A2	Combination	Min	-3341.001	-15.352	0	-2.9636	-0.2863	0	T1_39-1	0
T1_39	0.5	@SLU_A2	Combination	Min	-3341.001	-15.352	0	-2.9636	-2.6742	0	T1_39-1	0.5
T1_39	1	@SLU_A2	Combination	Min	-3341.001	-15.352	0	-2.9636	-36.3603	0	T1_39-1	1
T1_39	0	@SLU_EQU	Combination	Max	0	293.693	80.768	0.0107	37.5579	4865.1162	T1_39-1	0
T1_39	0.5	@SLU_EQU	Combination	Max	0	293.693	80.768	0.0107	0	4727.481	T1_39-1	0.5
T1_39	1	@SLU_EQU	Combination	Max	0	293.693	80.768	0.0107	0	4589.8457	T1_39-1	1
T1_39	0	@SLU_EQU	Combination	Min	-4008.644	-18.423	0	-3.5563	-0.3304	0	T1_39-1	0
T1_39	0.5	@SLU_EQU	Combination	Min	-4008.644	-18.423	0	-3.5563	-3.1567	0	T1_39-1	0.5
T1_39	1	@SLU_EQU	Combination	Min	-4008.644	-18.423	0	-3.5563	-43.5409	0	T1_39-1	1
T1_39	0	@SLE_R	Combination	Max	0	195.795	66.981	0.0071	31.2982	3899.5544	T1_39-1	0
T1_39	0.5	@SLE_R	Combination	Max	0	195.795	66.981	0.0071	0	3809.3328	T1_39-1	0.5
T1_39	1	@SLE_R	Combination	Max	0	195.795	66.981	0.0071	0	3719.1112	T1_39-1	1
T1_39	0	@SLE_R	Combination	Min	-3338.215	-15.352	0	-2.9636	-0.2203	0	T1_39-1	0
T1_39	0.5	@SLE_R	Combination	Min	-3338.215	-15.352	0	-2.9636	-2.4123	0	T1_39-1	0.5
T1_39	1	@SLE_R	Combination	Min	-3338.215	-15.352	0	-2.9636	-35.9026	0	T1_39-1	1
T1_39	0	@SLE_F	Combination	Max	0	195.795	66.981	0.0071	31.2982	3899.5544	T1_39-1	0
T1_39	0.5	@SLE_F	Combination	Max	0	195.795	66.981	0.0071	0	3809.3328	T1_39-1	0.5
T1_39	1	@SLE_F	Combination	Max	0	195.795	66.981	0.0071	0	3719.1112	T1_39-1	1
T1_39	0	@SLE_F	Combination	Min	-3338.215	-15.352	0	-2.9636	-0.2203	0	T1_39-1	0
T1_39	0.5	@SLE_F	Combination	Min	-3338.215	-15.352	0	-2.9636	-2.4123	0	T1_39-1	0.5
T1_39	1	@SLE_F	Combination	Min	-3338.215	-15.352	0	-2.9636	-35.9026	0	T1_39-1	1
T1_39	0	@SLE_P	Combination	Max	0	195.795	66.981	0.0071	31.2982	3899.5544	T1_39-1	0
T1_39	0.5	@SLE_P	Combination	Max	0	195.795	66.981	0.0071	0	3809.3328	T1_39-1	0.5
T1_39	1	@SLE_P	Combination	Max	0	195.795	66.981	0.0071	0	3719.1112	T1_39-1	1
T1_39	0	@SLE_P	Combination	Min	-3338.215	-15.352	0	-2.9636	-0.2203	0	T1_39-1	0
T1_39	0.5	@SLE_P	Combination	Min	-3338.215	-15.352	0	-2.9636	-2.4123	0	T1_39-1	0.5
T1_39	1	@SLE_P	Combination	Min	-3338.215	-15.352	0	-2.9636	-35.9026	0	T1_39-1	1
T1_40	0	@SLU_A1	Combination	Max	0	313.378	103.523	0.3935	30.8186	4635.0037	T1_40-1	0
T1_40	0.5	@SLU_A1	Combination	Max	0	313.378	103.523	0.3935	0	4481.9901	T1_40-1	0.5
T1_40	1	@SLU_A1	Combination	Max	0	313.378	103.523	0.3935	0.5825	4328.9765	T1_40-1	1
T1_40	0	@SLU_A1	Combination	Min	-4052.124	-7.35	-3.671	-1.66	-3.0881	0	T1_40-1	0
T1_40	0.5	@SLU_A1	Combination	Min	-4052.124	-7.35	-3.671	-1.66	-22.1956	0	T1_40-1	0.5
T1_40	1	@SLU_A1	Combination	Min	-4052.124	-7.35	-3.671	-1.66	-72.7043	0	T1_40-1	1
T1_40	0	@SLU_A2	Combination	Max	0	271.594	86.269	0.3411	25.6822	3883.6805	T1_40-1	0
T1_40	0.5	@SLU_A2	Combination	Max	0	271.594	86.269	0.3411	0	3750.9463	T1_40-1	0.5
T1_40	1	@SLU_A2	Combination	Max	0	271.594	86.269	0.3411	0.5049	3618.212	T1_40-1	1
T1_40	0	@SLU_A2	Combination	Min	-3377.249	-6.125	-3.181	-1.3833	-2.6763	0	T1_40-1	0
T1_40	0.5	@SLU_A2	Combination	Min	-3377.249	-6.125	-3.181	-1.3833	-18.5381	0	T1_40-1	0.5
T1_40	1	@SLU_A2	Combination	Min	-3377.249	-6.125	-3.181	-1.3833	-60.5869	0	T1_40-1	1
T1_40	0	@SLU_EQU	Combination	Max	0	313.378	103.523	0.3935	30.8186	4635.0037	T1_40-1	0
T1_40	0.5	@SLU_EQU	Combination	Max	0	313.378	103.523	0.3935	0	4481.9901	T1_40-1	0.5
T1_40	1	@SLU_EQU	Combination	Max	0	313.378	103.523	0.3935	0.5825	4328.9765	T1_40-1	1
T1_40	0	@SLU_EQU	Combination	Min	-4052.124	-7.35	-3.671	-1.66	-3.0881	0	T1_40-1	0
T1_40	0.5	@SLU_EQU	Combination	Min	-4052.124	-7.35	-3.671	-1.66	-22.1956	0	T1_40-1	0.5
T1_40	1	@SLU_EQU	Combination	Min	-4052.124	-7.35	-3.671	-1.66	-72.7043	0	T1_40-1	1
T1_40	0	@SLE_R	Combination	Max	0	208.918	86.269	0.2624	25.6822	3756.6157	T1_40-1	0
T1_40	0.5	@SLE_R	Combination	Max	0	208.918	86.269	0.2624	0	3655.2192	T1_40-1	0.5
T1_40	1	@SLE_R	Combination	Max	0	208.918	86.269	0.2624	0.3884	3553.8226	T1_40-1	1
T1_40	0	@SLE_R	Combination	Min	-3374.378	-6.125	-2.447	-1.3833	-2.0587	0	T1_40-1	0
T1_40	0.5	@SLE_R	Combination	Min	-3374.378	-6.125	-2.447	-1.3833	-18.2875	0	T1_40-1	0.5
T1_40	1	@SLE_R	Combination	Min	-3374.378	-6.125	-2.447	-1.3833	-60.5869	0	T1_40-1	1
T1_40	0	@SLE_F	Combination	Max	0	208.918	86.269	0.2624	25.6822	3756.6157	T1_40-1	0
T1_40	0.5	@SLE_F	Combination	Max	0	208.918	86.269	0.2624	0	3655.2192	T1_40-1	0.5
T1_40	1	@SLE_F	Combination	Max	0	208.918	86.269	0.2624	0.3884	3553.8226	T1_40-1	1
T1_40	0	@SLE_F	Combination	Min	-3374.378	-6.125	-2.447	-1.3833	-2.0587	0	T1_40-1	0
T1_40	0.5	@SLE_F	Combination	Min	-3374.378	-6.125	-2.447	-1.3833	-18.2875	0	T1_40-1	0.5
T1_40	1	@SLE_F	Combination	Min	-3374.378	-6.125	-2.447	-1.3833	-60.5869	0	T1_40-1	1
T1_40	0	@SLE_P	Combination	Max	0	208.918	86.269	0.2624	25.6822	3756.6157	T1_40-1	0
T1_40	0.5	@SLE_P	Combination	Max	0	208.918	86.269	0.2624	0	3655.2192	T1_40-1	0.5
T1_40	1	@SLE_P	Combination	Max	0	208.918	86.269	0.2624	0.3884	3553.8226	T1_40-1	1
T1_40	0	@SLE_P	Combination	Min	-3374.378	-6.125	-2.447	-1.3833	-2.0587	0	T1_40-1	0
T1_40	0.5	@SLE_P	Combination	Min	-3374.378	-6.125	-2.447	-1.3833	-18.2875	0	T1_40-1	0.5
T1_40	1	@SLE_P	Combination	Min	-3374.378	-6.125	-2.447	-1.3833	-60.5869	0	T1_40-1	1
T1_41	0	@SLU_A1	Combination	Max	0	341.006	150.85	16.7084	0	4331.4508	T1_41-1	0
T1_41	0.5	@SLU_A1	Combination	Max	0	341.006	150.85	16.7084	0	4160.9476	T1_41-1	0.5
T1_41	1	@SLU_A1	Combination	Max	0	341.006	150.85	16.7084	3.8505	4003.3524	T1_41-1	1
T1_41	0	@SLU_A1	Combination	Min	-4051.944	0	-9.55	0	-95.4197	0	T1_41-1	0
T1_41	0.5	@SLU_A1	Combination	Min	-4051.944	0	-9.55	0	-166.0696	0	T1_41-1	0.5
T1_41	1	@SLU_A1	Combination	Min	-4051.944	0	-9.55	0	-240.57	-12.9079	T1_41-1	1
T1_41	0	@SLU_A2	Combination	Max	0	295.275	125.708	13.9484	0	3620.2153	T1_41-1	0
T1_41	0.5	@SLU_A2	Combination	Max	0	295.275	125.708	13.9484	0	3472.5777	T1_41-1	0.5
T1_41	1	@SLU_A2	Combination	Max	0	295.275	125.708	13.9484	3.3371	3336.127	T1_41-1	1
T1_41	0	@SLU_A2	Combination	Min	-3377.027	0	-8.277	0	-79.7064	0	T1_41-1	0
T1_41	0.5	@SLU_A2	Combination	Min	-3377.027	0	-8.277	0	-138.4221	0	T1_41-1	0.5
T1_41	1	@SLU_A2	Combination	Min	-3377.027	0	-8.277	0	-200.475	-11.1869	T1_41-1	1
T1_41	0	@SLU_EQU	Combination	Max	0	341.006	150.85	16.7084	0	4331.4508	T1_41-1	0
T1_41	0.5	@SLU_EQU	Combination	Max	0	341.006	150.85	16.7084	0	4160.9476	T1_41-1	0.5
T1_41	1	@SLU_EQU	Combination	Max	0	341.006	150.85	16.7084	3.8505	4003.3524	T1_41-1	1
T1_41	0	@SLU_EQU	Combination	Min	-4051.944	0	-9.55	0	-95.4197	0	T1_41-1	0
T1_41	0.5	@SLU_EQU	Combination	Min	-4051.944	0	-9.55	0	-166.0696	0	T1_41-1	0.5
T1_41	1	@SLU_EQU	Combination	Min	-4051.944	0	-9.55	0	-240.57	-12.9079	T1_41-1	1
T1_41	0	@SLE_R	Combination	Max	0	228.655	125.708	13.7999	0	3556.1771	T1_41-1	0

T1_41	0.5	@SLE_R	Combination	Max	0	228.655	125.708	13.7999	0	3441.8494	T1_41-1	0.5
T1_41	1	@SLE_R	Combination	Max	0	228.655	125.708	13.7999	2.567	3336.127	T1_41-1	1
T1_41	0	@SLE_R	Combination	Min	-3374.584	0	-6.367	0	-78.5665	0	T1_41-1	0
T1_41	0.5	@SLE_R	Combination	Min	-3374.584	0	-6.367	0	-138.2372	0	T1_41-1	0.5
T1_41	1	@SLE_R	Combination	Min	-3374.584	0	-6.367	0	-200.475	-8.6053	T1_41-1	1
T1_41	0	@SLE_F	Combination	Max	0	228.655	125.708	13.7999	0	3556.1771	T1_41-1	0
T1_41	0.5	@SLE_F	Combination	Max	0	228.655	125.708	13.7999	0	3441.8494	T1_41-1	0.5
T1_41	1	@SLE_F	Combination	Max	0	228.655	125.708	13.7999	2.567	3336.127	T1_41-1	1
T1_41	0	@SLE_F	Combination	Min	-3374.584	0	-6.367	0	-78.5665	0	T1_41-1	0
T1_41	0.5	@SLE_F	Combination	Min	-3374.584	0	-6.367	0	-138.2372	0	T1_41-1	0.5
T1_41	1	@SLE_F	Combination	Min	-3374.584	0	-6.367	0	-200.475	-8.6053	T1_41-1	1
T1_41	0	@SLE_P	Combination	Max	0	228.655	125.708	13.7999	0	3556.1771	T1_41-1	0
T1_41	0.5	@SLE_P	Combination	Max	0	228.655	125.708	13.7999	0	3441.8494	T1_41-1	0.5
T1_41	1	@SLE_P	Combination	Max	0	228.655	125.708	13.7999	2.567	3336.127	T1_41-1	1
T1_41	0	@SLE_P	Combination	Min	-3374.584	0	-6.367	0	-78.5665	0	T1_41-1	0
T1_41	0.5	@SLE_P	Combination	Min	-3374.584	0	-6.367	0	-138.2372	0	T1_41-1	0.5
T1_41	1	@SLE_P	Combination	Min	-3374.584	0	-6.367	0	-200.475	-8.6053	T1_41-1	1
T1_42	0	@SLU_A1	Combination	Max	0	14.966	77.683	48.2726	1.8521	3951.3333	T1_42-1	0
T1_42	0.4	@SLU_A1	Combination	Max	0	14.966	77.683	48.2726	1.0855	3945.6293	T1_42-1	0.4
T1_42	0	@SLU_A1	Combination	Min	-3947.127	-7.354	0	0	-390.3339	-2.6592	T1_42-1	0
T1_42	0.4	@SLU_A1	Combination	Min	-3947.127	-7.354	0	0	-420.6404	0	T1_42-1	0.4
T1_42	0	@SLU_A2	Combination	Max	0	12.472	64.8	40.2485	1.6051	3292.7778	T1_42-1	0
T1_42	0.4	@SLU_A2	Combination	Max	0	12.472	64.8	40.2485	0.9407	3288.0338	T1_42-1	0.4
T1_42	0	@SLU_A2	Combination	Min	-3289.287	-6.374	0	0	-325.2782	-2.3046	T1_42-1	0
T1_42	0.4	@SLU_A2	Combination	Min	-3289.287	-6.374	0	0	-350.5337	0	T1_42-1	0.4
T1_42	0	@SLU_EQU	Combination	Max	0	14.966	77.683	48.2726	1.8521	3951.3333	T1_42-1	0
T1_42	0.4	@SLU_EQU	Combination	Max	0	14.966	77.683	48.2726	1.0855	3945.6293	T1_42-1	0.4
T1_42	0	@SLU_EQU	Combination	Min	-3947.127	-7.354	0	0	-390.3339	-2.6592	T1_42-1	0
T1_42	0.4	@SLU_EQU	Combination	Min	-3947.127	-7.354	0	0	-420.6404	0	T1_42-1	0.4
T1_42	0	@SLE_R	Combination	Max	0	12.472	64.416	40.1203	1.2347	3292.7778	T1_42-1	0
T1_42	0.4	@SLE_R	Combination	Max	0	12.472	64.416	40.1203	0.7236	3287.9773	T1_42-1	0.4
T1_42	0	@SLE_R	Combination	Min	-3289.199	-4.903	0	0	-325.2782	-1.7728	T1_42-1	0
T1_42	0.4	@SLE_R	Combination	Min	-3289.199	-4.903	0	0	-350.5337	0	T1_42-1	0.4
T1_42	0	@SLE_F	Combination	Max	0	12.472	64.416	40.1203	1.2347	3292.7778	T1_42-1	0
T1_42	0.4	@SLE_F	Combination	Max	0	12.472	64.416	40.1203	0.7236	3287.9773	T1_42-1	0.4
T1_42	0	@SLE_F	Combination	Min	-3289.199	-4.903	0	0	-325.2782	-1.7728	T1_42-1	0
T1_42	0.4	@SLE_F	Combination	Min	-3289.199	-4.903	0	0	-350.5337	0	T1_42-1	0.4
T1_42	0	@SLE_P	Combination	Max	0	12.472	64.416	40.1203	1.2347	3292.7778	T1_42-1	0
T1_42	0.4	@SLE_P	Combination	Max	0	12.472	64.416	40.1203	0.7236	3287.9773	T1_42-1	0.4
T1_42	0	@SLE_P	Combination	Min	-3289.199	-4.903	0	0	-325.2782	-1.7728	T1_42-1	0
T1_42	0.4	@SLE_P	Combination	Min	-3289.199	-4.903	0	0	-350.5337	0	T1_42-1	0.4
T2_01	0	@SLU_A1	Combination	Max	0.877	35.675	0	3.963E-12	4.579E-12	3411.3474	T2_01-1	0
T2_01	0.4	@SLU_A1	Combination	Max	0.877	35.675	0	3.963E-12	5.181E-12	3399.3691	T2_01-1	0.4
T2_01	0	@SLU_A1	Combination	Min	-3408.664	0	-1.503E-12	0	0	-0.565	T2_01-1	0
T2_01	0.4	@SLU_A1	Combination	Min	-3408.664	0	-1.503E-12	0	0	-2.8567	T2_01-1	0.4
T2_01	0	@SLU_A2	Combination	Max	0.76	29.92	0	3.355E-12	3.882E-12	2842.7895	T2_01-1	0
T2_01	0.4	@SLU_A2	Combination	Max	0.76	29.92	0	3.355E-12	4.394E-12	2832.8076	T2_01-1	0.4
T2_01	0	@SLU_A2	Combination	Min	-2840.553	0	-1.281E-12	0	0	-0.4896	T2_01-1	0
T2_01	0.4	@SLU_A2	Combination	Min	-2840.553	0	-1.281E-12	0	0	-2.4758	T2_01-1	0.4
T2_01	0	@SLU_EQU	Combination	Max	0.877	35.675	0	3.963E-12	4.579E-12	3411.3474	T2_01-1	0
T2_01	0.4	@SLU_EQU	Combination	Max	0.877	35.675	0	3.963E-12	5.181E-12	3399.3691	T2_01-1	0.4
T2_01	0	@SLU_EQU	Combination	Min	-3408.664	0	-1.503E-12	0	0	-0.565	T2_01-1	0
T2_01	0.4	@SLU_EQU	Combination	Min	-3408.664	0	-1.503E-12	0	0	-2.8567	T2_01-1	0.4
T2_01	0	@SLE_R	Combination	Max	0.584	28.774	0	3.039E-12	3.488E-12	2842.7895	T2_01-1	0
T2_01	0.4	@SLE_R	Combination	Max	0.584	28.774	0	3.039E-12	3.934E-12	2832.8076	T2_01-1	0.4
T2_01	0	@SLE_R	Combination	Min	-2840.553	0	-1.113E-12	0	0	-0.3766	T2_01-1	0
T2_01	0.4	@SLE_R	Combination	Min	-2840.553	0	-1.113E-12	0	0	-1.9044	T2_01-1	0.4
T2_01	0	@SLE_F	Combination	Max	0.584	28.774	0	3.039E-12	3.488E-12	2842.7895	T2_01-1	0
T2_01	0.4	@SLE_F	Combination	Max	0.584	28.774	0	3.039E-12	3.934E-12	2832.8076	T2_01-1	0.4
T2_01	0	@SLE_F	Combination	Min	-2840.553	0	-1.113E-12	0	0	-0.3766	T2_01-1	0
T2_01	0.4	@SLE_F	Combination	Min	-2840.553	0	-1.113E-12	0	0	-1.9044	T2_01-1	0.4
T2_01	0	@SLE_P	Combination	Max	0.584	28.774	0	3.039E-12	3.488E-12	2842.7895	T2_01-1	0
T2_01	0.4	@SLE_P	Combination	Max	0.584	28.774	0	3.039E-12	3.934E-12	2832.8076	T2_01-1	0.4
T2_01	0	@SLE_P	Combination	Min	-2840.553	0	-1.113E-12	0	0	-0.3766	T2_01-1	0
T2_01	0.4	@SLE_P	Combination	Min	-2840.553	0	-1.113E-12	0	0	-1.9044	T2_01-1	0.4
T2_02	0	@SLU_A1	Combination	Max	0	15.743	1.085E-11	6.712E-12	3.594E-12	3251.8904	T2_02-1	0
T2_02	0.5	@SLU_A1	Combination	Max	0	15.743	1.085E-11	6.712E-12	0	3382.3814	T2_02-1	0.5
T2_02	1	@SLU_A1	Combination	Max	0	15.743	1.085E-11	6.712E-12	0	3527.692	T2_02-1	1
T2_02	0	@SLU_A1	Combination	Min	-3273.938	-306.365	0	0	0	-14.8196	T2_02-1	0
T2_02	0.5	@SLU_A1	Combination	Min	-3273.938	-306.365	0	0	-1.832E-12	0	T2_02-1	0.5
T2_02	1	@SLU_A1	Combination	Min	-3273.938	-306.365	0	0	-7.259E-12	0	T2_02-1	1
T2_02	0	@SLU_A2	Combination	Max	0	13.119	9.241E-12	5.682E-12	3.066E-12	2709.9087	T2_02-1	0
T2_02	0.5	@SLU_A2	Combination	Max	0	13.119	9.241E-12	5.682E-12	0	2823.2633	T2_02-1	0.5
T2_02	1	@SLU_A2	Combination	Max	0	13.119	9.241E-12	5.682E-12	0	2949.4615	T2_02-1	1
T2_02	0	@SLU_A2	Combination	Min	-2728.549	-265.516	0	0	0	-12.8436	T2_02-1	0
T2_02	0.5	@SLU_A2	Combination	Min	-2728.549	-265.516	0	0	-1.554E-12	0	T2_02-1	0.5
T2_02	1	@SLU_A2	Combination	Min	-2728.549	-265.516	0	0	-6.175E-12	0	T2_02-1	1
T2_02	0	@SLU_EQU	Combination	Max	0	15.743	1.085E-11	6.712E-12	3.594E-12	3251.8904	T2_02-1	0
T2_02	0.5	@SLU_EQU	Combination	Max	0	15.743	1.085E-11	6.712E-12	0	3382.3814	T2_02-1	0.5
T2_02	1	@SLU_EQU	Combination	Max	0	15.743	1.085E-11	6.712E-12	0	3527.692	T2_02-1	1
T2_02	0	@SLU_EQU	Combination	Min	-3273.938	-306.365	0	0	0	-14.8196	T2_02-1	0
T2_02	0.5	@SLU_EQU	Combination	Min	-3273.938	-306.365	0	0	-1.832E-12	0	T2_02-1	0.5

T2_02	1	@SLU_EQU	Combination	Min	-3273.938	-306.365	0	0	-7.259E-12	0	T2_02-1	1
T2_02	0	@SLE_R	Combination	Max	0	13.119	8.062E-12	5.147E-12	2.641E-12	2709.9087	T2_02-1	0
T2_02	0.5	@SLE_R	Combination	Max	0	13.119	8.062E-12	5.147E-12	0	2795.5907	T2_02-1	0.5
T2_02	1	@SLE_R	Combination	Max	0	13.119	8.062E-12	5.147E-12	0	2891.1525	T2_02-1	1
T2_02	0	@SLE_R	Combination	Min	-2726.943	-204.243	0	0	0	-9.8797	T2_02-1	0
T2_02	0.5	@SLE_R	Combination	Min	-2726.943	-204.243	0	0	-1.389E-12	0	T2_02-1	0.5
T2_02	1	@SLE_R	Combination	Min	-2726.943	-204.243	0	0	-5.42E-12	0	T2_02-1	1
T2_02	0	@SLE_F	Combination	Max	0	13.119	8.062E-12	5.147E-12	2.641E-12	2709.9087	T2_02-1	0
T2_02	0.5	@SLE_F	Combination	Max	0	13.119	8.062E-12	5.147E-12	0	2795.5907	T2_02-1	0.5
T2_02	1	@SLE_F	Combination	Max	0	13.119	8.062E-12	5.147E-12	0	2891.1525	T2_02-1	1
T2_02	0	@SLE_F	Combination	Min	-2726.943	-204.243	0	0	0	-9.8797	T2_02-1	0
T2_02	0.5	@SLE_F	Combination	Min	-2726.943	-204.243	0	0	-1.389E-12	0	T2_02-1	0.5
T2_02	1	@SLE_F	Combination	Min	-2726.943	-204.243	0	0	-5.42E-12	0	T2_02-1	1
T2_02	0	@SLE_P	Combination	Max	0	13.119	8.062E-12	5.147E-12	2.641E-12	2709.9087	T2_02-1	0
T2_02	0.5	@SLE_P	Combination	Max	0	13.119	8.062E-12	5.147E-12	0	2795.5907	T2_02-1	0.5
T2_02	1	@SLE_P	Combination	Max	0	13.119	8.062E-12	5.147E-12	0	2891.1525	T2_02-1	1
T2_02	0	@SLE_P	Combination	Min	-2726.943	-204.243	0	0	0	-9.8797	T2_02-1	0
T2_02	0.5	@SLE_P	Combination	Min	-2726.943	-204.243	0	0	-1.389E-12	0	T2_02-1	0.5
T2_02	1	@SLE_P	Combination	Min	-2726.943	-204.243	0	0	-5.42E-12	0	T2_02-1	1
T2_03	0	@SLU_A1	Combination	Max	0	0	9.692E-12	6.476E-12	6.251E-12	3532.646	T2_03-1	0
T2_03	0.5	@SLU_A1	Combination	Max	0	0	9.692E-12	6.476E-12	1.405E-12	3688.0035	T2_03-1	0.5
T2_03	1	@SLU_A1	Combination	Max	0	0	9.692E-12	6.476E-12	0	3843.3611	T2_03-1	1
T2_03	0	@SLU_A1	Combination	Min	-3273.581	-310.715	0	0	0	0	T2_03-1	0
T2_03	0.5	@SLU_A1	Combination	Min	-3273.581	-310.715	0	0	0	0	T2_03-1	0.5
T2_03	1	@SLU_A1	Combination	Min	-3273.581	-310.715	0	0	-3.441E-12	0	T2_03-1	1
T2_03	0	@SLU_A2	Combination	Max	0	0	8.262E-12	5.485E-12	5.319E-12	2953.4728	T2_03-1	0
T2_03	0.5	@SLU_A2	Combination	Max	0	0	8.262E-12	5.485E-12	1.188E-12	3087.8696	T2_03-1	0.5
T2_03	1	@SLU_A2	Combination	Max	0	0	8.262E-12	5.485E-12	0	3222.2664	T2_03-1	1
T2_03	0	@SLU_A2	Combination	Min	-2728.109	-268.794	0	0	0	0	T2_03-1	0
T2_03	0.5	@SLU_A2	Combination	Min	-2728.109	-268.794	0	0	0	0	T2_03-1	0.5
T2_03	1	@SLU_A2	Combination	Min	-2728.109	-268.794	0	0	-2.943E-12	0	T2_03-1	1
T2_03	0	@SLU_EQU	Combination	Max	0	0	9.692E-12	6.476E-12	6.251E-12	3532.646	T2_03-1	0
T2_03	0.5	@SLU_EQU	Combination	Max	0	0	9.692E-12	6.476E-12	1.405E-12	3688.0035	T2_03-1	0.5
T2_03	1	@SLU_EQU	Combination	Max	0	0	9.692E-12	6.476E-12	0	3843.3611	T2_03-1	1
T2_03	0	@SLU_EQU	Combination	Min	-3273.581	-310.715	0	0	0	0	T2_03-1	0
T2_03	0.5	@SLU_EQU	Combination	Min	-3273.581	-310.715	0	0	0	0	T2_03-1	0.5
T2_03	1	@SLU_EQU	Combination	Min	-3273.581	-310.715	0	0	-3.441E-12	0	T2_03-1	1
T2_03	0	@SLE_R	Combination	Max	0	0	7.147E-12	4.956E-12	4.66E-12	2895.866	T2_03-1	0
T2_03	0.5	@SLE_R	Combination	Max	0	0	7.147E-12	4.956E-12	1.087E-12	3000.6696	T2_03-1	0.5
T2_03	1	@SLE_R	Combination	Max	0	0	7.147E-12	4.956E-12	0	3105.4732	T2_03-1	1
T2_03	0	@SLE_R	Combination	Min	-2727.36	-209.607	0	0	0	0	T2_03-1	0
T2_03	0.5	@SLE_R	Combination	Min	-2727.36	-209.607	0	0	0	0	T2_03-1	0.5
T2_03	1	@SLE_R	Combination	Min	-2727.36	-209.607	0	0	-2.487E-12	0	T2_03-1	1
T2_03	0	@SLE_F	Combination	Max	0	0	7.147E-12	4.956E-12	4.66E-12	2895.866	T2_03-1	0
T2_03	0.5	@SLE_F	Combination	Max	0	0	7.147E-12	4.956E-12	1.087E-12	3000.6696	T2_03-1	0.5
T2_03	1	@SLE_F	Combination	Max	0	0	7.147E-12	4.956E-12	0	3105.4732	T2_03-1	1
T2_03	0	@SLE_F	Combination	Min	-2727.36	-209.607	0	0	0	0	T2_03-1	0
T2_03	0.5	@SLE_F	Combination	Min	-2727.36	-209.607	0	0	0	0	T2_03-1	0.5
T2_03	1	@SLE_F	Combination	Min	-2727.36	-209.607	0	0	-2.487E-12	0	T2_03-1	1
T2_03	0	@SLE_P	Combination	Max	0	0	7.147E-12	4.956E-12	4.66E-12	2895.866	T2_03-1	0
T2_03	0.5	@SLE_P	Combination	Max	0	0	7.147E-12	4.956E-12	1.087E-12	3000.6696	T2_03-1	0.5
T2_03	1	@SLE_P	Combination	Max	0	0	7.147E-12	4.956E-12	0	3105.4732	T2_03-1	1
T2_03	0	@SLE_P	Combination	Min	-2727.36	-209.607	0	0	0	0	T2_03-1	0
T2_03	0.5	@SLE_P	Combination	Min	-2727.36	-209.607	0	0	0	0	T2_03-1	0.5
T2_03	1	@SLE_P	Combination	Min	-2727.36	-209.607	0	0	-2.487E-12	0	T2_03-1	1
T2_04	0	@SLU_A1	Combination	Max	0	0	1.222E-11	6.631E-12	7.594E-12	3933.715	T2_04-1	0
T2_04	0.5	@SLU_A1	Combination	Max	0	0	1.222E-11	6.631E-12	1.483E-12	4094.8956	T2_04-1	0.5
T2_04	1	@SLU_A1	Combination	Max	0	0	1.222E-11	6.631E-12	0	4256.0762	T2_04-1	1
T2_04	0	@SLU_A1	Combination	Min	-3360.58	-322.361	0	0	0	0	T2_04-1	0
T2_04	0.5	@SLU_A1	Combination	Min	-3360.58	-322.361	0	0	0	0	T2_04-1	0.5
T2_04	1	@SLU_A1	Combination	Min	-3360.58	-322.361	0	0	-4.628E-12	0	T2_04-1	1
T2_04	0	@SLU_A2	Combination	Max	0	0	1.039E-11	5.614E-12	6.451E-12	3297.6122	T2_04-1	0
T2_04	0.5	@SLU_A2	Combination	Max	0	0	1.039E-11	5.614E-12	1.255E-12	3436.6865	T2_04-1	0.5
T2_04	1	@SLU_A2	Combination	Max	0	0	1.039E-11	5.614E-12	0	3575.7607	T2_04-1	1
T2_04	0	@SLU_A2	Combination	Min	-2800.637	-278.149	0	0	0	0	T2_04-1	0
T2_04	0.5	@SLU_A2	Combination	Min	-2800.637	-278.149	0	0	0	0	T2_04-1	0.5
T2_04	1	@SLU_A2	Combination	Min	-2800.637	-278.149	0	0	-3.94E-12	0	T2_04-1	1
T2_04	0	@SLU_EQU	Combination	Max	0	0	1.222E-11	6.631E-12	7.594E-12	3933.715	T2_04-1	0
T2_04	0.5	@SLU_EQU	Combination	Max	0	0	1.222E-11	6.631E-12	1.483E-12	4094.8956	T2_04-1	0.5
T2_04	1	@SLU_EQU	Combination	Max	0	0	1.222E-11	6.631E-12	0	4256.0762	T2_04-1	1
T2_04	0	@SLU_EQU	Combination	Min	-3360.58	-322.361	0	0	0	0	T2_04-1	0
T2_04	0.5	@SLU_EQU	Combination	Min	-3360.58	-322.361	0	0	0	0	T2_04-1	0.5
T2_04	1	@SLU_EQU	Combination	Min	-3360.58	-322.361	0	0	-4.628E-12	0	T2_04-1	1
T2_04	0	@SLE_R	Combination	Max	0	0	9.155E-12	5.082E-12	5.716E-12	3180.514	T2_04-1	0
T2_04	0.5	@SLE_R	Combination	Max	0	0	9.155E-12	5.082E-12	1.138E-12	3291.0456	T2_04-1	0.5
T2_04	1	@SLE_R	Combination	Max	0	0	9.155E-12	5.082E-12	0	3401.5773	T2_04-1	1
T2_04	0	@SLE_R	Combination	Min	-2799.716	-221.063	0	0	0	0	T2_04-1	0
T2_04	0.5	@SLE_R	Combination	Min	-2799.716	-221.063	0	0	0	0	T2_04-1	0.5
T2_04	1	@SLE_R	Combination	Min	-2799.716	-221.063	0	0	-3.439E-12	0	T2_04-1	1
T2_04	0	@SLE_F	Combination	Max	0	0	9.155E-12	5.082E-12	5.716E-12	3180.514	T2_04-1	0
T2_04	0.5	@SLE_F	Combination	Max	0	0	9.155E-12	5.082E-12	1.138E-12	3291.0456	T2_04-1	0.5
T2_04	1	@SLE_F	Combination	Max	0	0	9.155E-12	5.082E-12	0	3401.5773	T2_04-1	1

T2_04	0	@SLE_F	Combination	Min	-2799.716	-221.063	0	0	0	0	T2_04-1	0
T2_04	0.5	@SLE_F	Combination	Min	-2799.716	-221.063	0	0	0	0	T2_04-1	0.5
T2_04	1	@SLE_F	Combination	Min	-2799.716	-221.063	0	0	-3.439E-12	0	T2_04-1	1
T2_04	0	@SLE_P	Combination	Max	0	0	9.155E-12	5.082E-12	5.716E-12	3180.514	T2_04-1	0
T2_04	0.5	@SLE_P	Combination	Max	0	0	9.155E-12	5.082E-12	1.138E-12	3291.0456	T2_04-1	0.5
T2_04	1	@SLE_P	Combination	Max	0	0	9.155E-12	5.082E-12	0	3401.5773	T2_04-1	1
T2_04	0	@SLE_P	Combination	Min	-2799.716	-221.063	0	0	0	0	T2_04-1	0
T2_04	0.5	@SLE_P	Combination	Min	-2799.716	-221.063	0	0	0	0	T2_04-1	0.5
T2_04	1	@SLE_P	Combination	Min	-2799.716	-221.063	0	0	-3.439E-12	0	T2_04-1	1
T2_05	0	@SLU_A1	Combination	Max	0	0	9.971E-12	5.704E-12	6.438E-12	4343.1241	T2_05-1	0
T2_05	0.5	@SLU_A1	Combination	Max	0	0	9.971E-12	5.704E-12	1.453E-12	4504.0967	T2_05-1	0.5
T2_05	1	@SLU_A1	Combination	Max	0	0	9.971E-12	5.704E-12	0	4665.0694	T2_05-1	1
T2_05	0	@SLU_A1	Combination	Min	-3445.82	-321.945	0	0	0	0	T2_05-1	0
T2_05	0.5	@SLU_A1	Combination	Min	-3445.82	-321.945	0	0	0	0	T2_05-1	0.5
T2_05	1	@SLU_A1	Combination	Min	-3445.82	-321.945	0	0	-3.533E-12	0	T2_05-1	1
T2_05	0	@SLU_A2	Combination	Max	0	0	8.483E-12	4.832E-12	5.474E-12	3648.5206	T2_05-1	0
T2_05	0.5	@SLU_A2	Combination	Max	0	0	8.483E-12	4.832E-12	1.232E-12	3787.2325	T2_05-1	0.5
T2_05	1	@SLU_A2	Combination	Max	0	0	8.483E-12	4.832E-12	0	3925.9444	T2_05-1	1
T2_05	0	@SLU_A2	Combination	Min	-2871.872	-277.424	0	0	0	0	T2_05-1	0
T2_05	0.5	@SLU_A2	Combination	Min	-2871.872	-277.424	0	0	0	0	T2_05-1	0.5
T2_05	1	@SLU_A2	Combination	Min	-2871.872	-277.424	0	0	-3.009E-12	0	T2_05-1	1
T2_05	0	@SLU_EQU	Combination	Max	0	0	9.971E-12	5.704E-12	6.438E-12	4343.1241	T2_05-1	0
T2_05	0.5	@SLU_EQU	Combination	Max	0	0	9.971E-12	5.704E-12	1.453E-12	4504.0967	T2_05-1	0.5
T2_05	1	@SLU_EQU	Combination	Max	0	0	9.971E-12	5.704E-12	0	4665.0694	T2_05-1	1
T2_05	0	@SLU_EQU	Combination	Min	-3445.82	-321.945	0	0	0	0	T2_05-1	0
T2_05	0.5	@SLU_EQU	Combination	Min	-3445.82	-321.945	0	0	0	0	T2_05-1	0.5
T2_05	1	@SLU_EQU	Combination	Min	-3445.82	-321.945	0	0	-3.533E-12	0	T2_05-1	1
T2_05	0	@SLE_R	Combination	Max	0	0	7.438E-12	4.363E-12	4.821E-12	3473.0172	T2_05-1	0
T2_05	0.5	@SLE_R	Combination	Max	0	0	7.438E-12	4.363E-12	1.102E-12	3584.3211	T2_05-1	0.5
T2_05	1	@SLE_R	Combination	Max	0	0	7.438E-12	4.363E-12	0	3695.6249	T2_05-1	1
T2_05	0	@SLE_R	Combination	Min	-2869.739	-222.608	0	0	0	0	T2_05-1	0
T2_05	0.5	@SLE_R	Combination	Min	-2869.739	-222.608	0	0	0	0	T2_05-1	0.5
T2_05	1	@SLE_R	Combination	Min	-2869.739	-222.608	0	0	-2.617E-12	0	T2_05-1	1
T2_05	0	@SLE_F	Combination	Max	0	0	7.438E-12	4.363E-12	4.821E-12	3473.0172	T2_05-1	0
T2_05	0.5	@SLE_F	Combination	Max	0	0	7.438E-12	4.363E-12	1.102E-12	3584.3211	T2_05-1	0.5
T2_05	1	@SLE_F	Combination	Max	0	0	7.438E-12	4.363E-12	0	3695.6249	T2_05-1	1
T2_05	0	@SLE_F	Combination	Min	-2869.739	-222.608	0	0	0	0	T2_05-1	0
T2_05	0.5	@SLE_F	Combination	Min	-2869.739	-222.608	0	0	0	0	T2_05-1	0.5
T2_05	1	@SLE_F	Combination	Min	-2869.739	-222.608	0	0	-2.617E-12	0	T2_05-1	1
T2_05	0	@SLE_P	Combination	Max	0	0	7.438E-12	4.363E-12	4.821E-12	3473.0172	T2_05-1	0
T2_05	0.5	@SLE_P	Combination	Max	0	0	7.438E-12	4.363E-12	1.102E-12	3584.3211	T2_05-1	0.5
T2_05	1	@SLE_P	Combination	Max	0	0	7.438E-12	4.363E-12	0	3695.6249	T2_05-1	1
T2_05	0	@SLE_P	Combination	Min	-2869.739	-222.608	0	0	0	0	T2_05-1	0
T2_05	0.5	@SLE_P	Combination	Min	-2869.739	-222.608	0	0	0	0	T2_05-1	0.5
T2_05	1	@SLE_P	Combination	Min	-2869.739	-222.608	0	0	-2.617E-12	0	T2_05-1	1
T2_06	0	@SLU_A1	Combination	Max	0	0	9.111E-12	5.524E-12	7.761E-12	4741.6306	T2_06-1	0
T2_06	0.5	@SLU_A1	Combination	Max	0	0	9.111E-12	5.524E-12	3.205E-12	4897.0102	T2_06-1	0.5
T2_06	1	@SLU_A1	Combination	Max	0	0	9.111E-12	5.524E-12	0	5052.3898	T2_06-1	1
T2_06	0	@SLU_A1	Combination	Min	-3521.643	-310.759	0	0	0	0	T2_06-1	0
T2_06	0.5	@SLU_A1	Combination	Min	-3521.643	-310.759	0	0	0	0	T2_06-1	0.5
T2_06	1	@SLU_A1	Combination	Min	-3521.643	-310.759	0	0	-1.35E-12	0	T2_06-1	1
T2_06	0	@SLU_A2	Combination	Max	0	0	7.754E-12	4.678E-12	6.591E-12	3990.1012	T2_06-1	0
T2_06	0.5	@SLU_A2	Combination	Max	0	0	7.754E-12	4.678E-12	2.714E-12	4123.9365	T2_06-1	0.5
T2_06	1	@SLU_A2	Combination	Max	0	0	7.754E-12	4.678E-12	0	4257.7717	T2_06-1	1
T2_06	0	@SLU_A2	Combination	Min	-2935.399	-267.67	0	0	0	0	T2_06-1	0
T2_06	0.5	@SLU_A2	Combination	Min	-2935.399	-267.67	0	0	0	0	T2_06-1	0.5
T2_06	1	@SLU_A2	Combination	Min	-2935.399	-267.67	0	0	-1.163E-12	0	T2_06-1	1
T2_06	0	@SLU_EQU	Combination	Max	0	0	9.111E-12	5.524E-12	7.761E-12	4741.6306	T2_06-1	0
T2_06	0.5	@SLU_EQU	Combination	Max	0	0	9.111E-12	5.524E-12	3.205E-12	4897.0102	T2_06-1	0.5
T2_06	1	@SLU_EQU	Combination	Max	0	0	9.111E-12	5.524E-12	0	5052.3898	T2_06-1	1
T2_06	0	@SLU_EQU	Combination	Min	-3521.643	-310.759	0	0	0	0	T2_06-1	0
T2_06	0.5	@SLU_EQU	Combination	Min	-3521.643	-310.759	0	0	0	0	T2_06-1	0.5
T2_06	1	@SLU_EQU	Combination	Min	-3521.643	-310.759	0	0	-1.35E-12	0	T2_06-1	1
T2_06	0	@SLE_R	Combination	Max	0	0	6.784E-12	4.232E-12	5.85E-12	3757.6467	T2_06-1	0
T2_06	0.5	@SLE_R	Combination	Max	0	0	6.784E-12	4.232E-12	2.458E-12	3865.3687	T2_06-1	0.5
T2_06	1	@SLE_R	Combination	Max	0	0	6.784E-12	4.232E-12	0	3973.0906	T2_06-1	1
T2_06	0	@SLE_R	Combination	Min	-2931.218	-215.444	0	0	0	0	T2_06-1	0
T2_06	0.5	@SLE_R	Combination	Min	-2931.218	-215.444	0	0	0	0	T2_06-1	0.5
T2_06	1	@SLE_R	Combination	Min	-2931.218	-215.444	0	0	-9.34E-13	0	T2_06-1	1
T2_06	0	@SLE_F	Combination	Max	0	0	6.784E-12	4.232E-12	5.85E-12	3757.6467	T2_06-1	0
T2_06	0.5	@SLE_F	Combination	Max	0	0	6.784E-12	4.232E-12	2.458E-12	3865.3687	T2_06-1	0.5
T2_06	1	@SLE_F	Combination	Max	0	0	6.784E-12	4.232E-12	0	3973.0906	T2_06-1	1
T2_06	0	@SLE_F	Combination	Min	-2931.218	-215.444	0	0	0	0	T2_06-1	0
T2_06	0.5	@SLE_F	Combination	Min	-2931.218	-215.444	0	0	0	0	T2_06-1	0.5
T2_06	1	@SLE_F	Combination	Min	-2931.218	-215.444	0	0	-9.34E-13	0	T2_06-1	1
T2_06	0	@SLE_P	Combination	Max	0	0	6.784E-12	4.232E-12	5.85E-12	3757.6467	T2_06-1	0
T2_06	0.5	@SLE_P	Combination	Max	0	0	6.784E-12	4.232E-12	2.458E-12	3865.3687	T2_06-1	0.5
T2_06	1	@SLE_P	Combination	Max	0	0	6.784E-12	4.232E-12	0	3973.0906	T2_06-1	1
T2_06	0	@SLE_P	Combination	Min	-2931.218	-215.444	0	0	0	0	T2_06-1	0
T2_06	0.5	@SLE_P	Combination	Min	-2931.218	-215.444	0	0	0	0	T2_06-1	0.5
T2_06	1	@SLE_P	Combination	Min	-2931.218	-215.444	0	0	-9.34E-13	0	T2_06-1	1
T2_07	0	@SLU_A1	Combination	Max	0	0	1.508E-11	5.045E-12	8.922E-12	5088.0908	T2_07-1	0

T2_07	0.5	@SLU_A1	Combination	Max	0	0	1.508E-11	5.045E-12	1.383E-12	5217.8521	T2_07-1	0.5
T2_07	1	@SLU_A1	Combination	Max	0	0	1.508E-11	5.045E-12	0	5347.6133	T2_07-1	1
T2_07	0	@SLU_A1	Combination	Min	-3558.516	-259.522	0	0	0	0	T2_07-1	0
T2_07	0.5	@SLU_A1	Combination	Min	-3558.516	-259.522	0	0	0	0	T2_07-1	0.5
T2_07	1	@SLU_A1	Combination	Min	-3558.516	-259.522	0	0	-6.156E-12	0	T2_07-1	1
T2_07	0	@SLU_A2	Combination	Max	0	0	1.283E-11	4.273E-12	7.589E-12	4287.5835	T2_07-1	0
T2_07	0.5	@SLU_A2	Combination	Max	0	0	1.283E-11	4.273E-12	1.174E-12	4399.6506	T2_07-1	0.5
T2_07	1	@SLU_A2	Combination	Max	0	0	1.283E-11	4.273E-12	0	4511.7177	T2_07-1	1
T2_07	0	@SLU_A2	Combination	Min	-2966.173	-224.134	0	0	0	0	T2_07-1	0
T2_07	0.5	@SLU_A2	Combination	Min	-2966.173	-224.134	0	0	0	0	T2_07-1	0.5
T2_07	1	@SLU_A2	Combination	Min	-2966.173	-224.134	0	0	-5.241E-12	0	T2_07-1	1
T2_07	0	@SLU_EQU	Combination	Max	0	0	1.508E-11	5.045E-12	8.922E-12	5088.0908	T2_07-1	0
T2_07	0.5	@SLU_EQU	Combination	Max	0	0	1.508E-11	5.045E-12	1.383E-12	5217.8521	T2_07-1	0.5
T2_07	1	@SLU_EQU	Combination	Max	0	0	1.508E-11	5.045E-12	0	5347.6133	T2_07-1	1
T2_07	0	@SLU_EQU	Combination	Min	-3558.516	-259.522	0	0	0	0	T2_07-1	0
T2_07	0.5	@SLU_EQU	Combination	Min	-3558.516	-259.522	0	0	0	0	T2_07-1	0.5
T2_07	1	@SLU_EQU	Combination	Min	-3558.516	-259.522	0	0	-6.156E-12	0	T2_07-1	1
T2_07	0	@SLE_R	Combination	Max	0	0	1.124E-11	3.861E-12	6.665E-12	4002.5368	T2_07-1	0
T2_07	0.5	@SLE_R	Combination	Max	0	0	1.124E-11	3.861E-12	1.045E-12	4091.0074	T2_07-1	0.5
T2_07	1	@SLE_R	Combination	Max	0	0	1.124E-11	3.861E-12	0	4179.4781	T2_07-1	1
T2_07	0	@SLE_R	Combination	Min	-2961.716	-176.941	0	0	0	0	T2_07-1	0
T2_07	0.5	@SLE_R	Combination	Min	-2961.716	-176.941	0	0	0	0	T2_07-1	0.5
T2_07	1	@SLE_R	Combination	Min	-2961.716	-176.941	0	0	-4.575E-12	0	T2_07-1	1
T2_07	0	@SLE_F	Combination	Max	0	0	1.124E-11	3.861E-12	6.665E-12	4002.5368	T2_07-1	0
T2_07	0.5	@SLE_F	Combination	Max	0	0	1.124E-11	3.861E-12	1.045E-12	4091.0074	T2_07-1	0.5
T2_07	1	@SLE_F	Combination	Max	0	0	1.124E-11	3.861E-12	0	4179.4781	T2_07-1	1
T2_07	0	@SLE_F	Combination	Min	-2961.716	-176.941	0	0	0	0	T2_07-1	0
T2_07	0.5	@SLE_F	Combination	Min	-2961.716	-176.941	0	0	0	0	T2_07-1	0.5
T2_07	1	@SLE_F	Combination	Min	-2961.716	-176.941	0	0	-4.575E-12	0	T2_07-1	1
T2_07	0	@SLE_P	Combination	Max	0	0	1.124E-11	3.861E-12	6.665E-12	4002.5368	T2_07-1	0
T2_07	0.5	@SLE_P	Combination	Max	0	0	1.124E-11	3.861E-12	1.045E-12	4091.0074	T2_07-1	0.5
T2_07	1	@SLE_P	Combination	Max	0	0	1.124E-11	3.861E-12	0	4179.4781	T2_07-1	1
T2_07	0	@SLE_P	Combination	Min	-2961.716	-176.941	0	0	0	0	T2_07-1	0
T2_07	0.5	@SLE_P	Combination	Min	-2961.716	-176.941	0	0	0	0	T2_07-1	0.5
T2_07	1	@SLE_P	Combination	Min	-2961.716	-176.941	0	0	-4.575E-12	0	T2_07-1	1
T2_08	0	@SLU_A1	Combination	Max	0	0	1.554E-11	4.375E-12	1.012E-11	5348.2795	T2_08-1	0
T2_08	0.5	@SLU_A1	Combination	Max	0	0	1.554E-11	4.375E-12	2.35E-12	5468.807	T2_08-1	0.5
T2_08	1	@SLU_A1	Combination	Max	0	0	1.554E-11	4.375E-12	0	5589.3344	T2_08-1	1
T2_08	0	@SLU_A1	Combination	Min	-3559.354	-241.055	0	0	0	0	T2_08-1	0
T2_08	0.5	@SLU_A1	Combination	Min	-3559.354	-241.055	0	0	0	0	T2_08-1	0.5
T2_08	1	@SLU_A1	Combination	Min	-3559.354	-241.055	0	0	-5.421E-12	0	T2_08-1	1
T2_08	0	@SLU_A2	Combination	Max	0	0	1.322E-11	3.705E-12	8.599E-12	4512.0444	T2_08-1	0
T2_08	0.5	@SLU_A2	Combination	Max	0	0	1.322E-11	3.705E-12	1.991E-12	4616.1889	T2_08-1	0.5
T2_08	1	@SLU_A2	Combination	Max	0	0	1.322E-11	3.705E-12	0	4720.3333	T2_08-1	1
T2_08	0	@SLU_A2	Combination	Min	-2966.632	-208.289	0	0	0	0	T2_08-1	0
T2_08	0.5	@SLU_A2	Combination	Min	-2966.632	-208.289	0	0	0	0	T2_08-1	0.5
T2_08	1	@SLU_A2	Combination	Min	-2966.632	-208.289	0	0	-4.617E-12	0	T2_08-1	1
T2_08	0	@SLU_EQU	Combination	Max	0	0	1.554E-11	4.375E-12	1.012E-11	5348.2795	T2_08-1	0
T2_08	0.5	@SLU_EQU	Combination	Max	0	0	1.554E-11	4.375E-12	2.35E-12	5468.807	T2_08-1	0.5
T2_08	1	@SLU_EQU	Combination	Max	0	0	1.554E-11	4.375E-12	0	5589.3344	T2_08-1	1
T2_08	0	@SLU_EQU	Combination	Min	-3559.354	-241.055	0	0	0	0	T2_08-1	0
T2_08	0.5	@SLU_EQU	Combination	Min	-3559.354	-241.055	0	0	0	0	T2_08-1	0.5
T2_08	1	@SLU_EQU	Combination	Min	-3559.354	-241.055	0	0	-5.421E-12	0	T2_08-1	1
T2_08	0	@SLE_R	Combination	Max	0	0	1.163E-11	3.35E-12	7.608E-12	4181.1754	T2_08-1	0
T2_08	0.5	@SLE_R	Combination	Max	0	0	1.163E-11	3.35E-12	1.795E-12	4263.0905	T2_08-1	0.5
T2_08	1	@SLE_R	Combination	Max	0	0	1.163E-11	3.35E-12	0	4345.0056	T2_08-1	1
T2_08	0	@SLE_R	Combination	Min	-2963.609	-163.83	0	0	0	0	T2_08-1	0
T2_08	0.5	@SLE_R	Combination	Min	-2963.609	-163.83	0	0	0	0	T2_08-1	0.5
T2_08	1	@SLE_R	Combination	Min	-2963.609	-163.83	0	0	-4.019E-12	0	T2_08-1	1
T2_08	0	@SLE_F	Combination	Max	0	0	1.163E-11	3.35E-12	7.608E-12	4181.1754	T2_08-1	0
T2_08	0.5	@SLE_F	Combination	Max	0	0	1.163E-11	3.35E-12	1.795E-12	4263.0905	T2_08-1	0.5
T2_08	1	@SLE_F	Combination	Max	0	0	1.163E-11	3.35E-12	0	4345.0056	T2_08-1	1
T2_08	0	@SLE_F	Combination	Min	-2963.609	-163.83	0	0	0	0	T2_08-1	0
T2_08	0.5	@SLE_F	Combination	Min	-2963.609	-163.83	0	0	0	0	T2_08-1	0.5
T2_08	1	@SLE_F	Combination	Min	-2963.609	-163.83	0	0	-4.019E-12	0	T2_08-1	1
T2_08	0	@SLE_P	Combination	Max	0	0	1.163E-11	3.35E-12	7.608E-12	4181.1754	T2_08-1	0
T2_08	0.5	@SLE_P	Combination	Max	0	0	1.163E-11	3.35E-12	1.795E-12	4263.0905	T2_08-1	0.5
T2_08	1	@SLE_P	Combination	Max	0	0	1.163E-11	3.35E-12	0	4345.0056	T2_08-1	1
T2_08	0	@SLE_P	Combination	Min	-2963.609	-163.83	0	0	0	0	T2_08-1	0
T2_08	0.5	@SLE_P	Combination	Min	-2963.609	-163.83	0	0	0	0	T2_08-1	0.5
T2_08	1	@SLE_P	Combination	Min	-2963.609	-163.83	0	0	-4.019E-12	0	T2_08-1	1
T2_09	0	@SLU_A1	Combination	Max	0	0	1.544E-11	4.597E-12	9.914E-12	5592.2337	T2_09-1	0
T2_09	0.5	@SLU_A1	Combination	Max	0	0	1.544E-11	4.597E-12	2.195E-12	5704.4602	T2_09-1	0.5
T2_09	1	@SLU_A1	Combination	Max	0	0	1.544E-11	4.597E-12	0	5816.6867	T2_09-1	1
T2_09	0	@SLU_A1	Combination	Min	-3562.674	-224.453	0	0	0	0	T2_09-1	0
T2_09	0.5	@SLU_A1	Combination	Min	-3562.674	-224.453	0	0	0	0	T2_09-1	0.5
T2_09	1	@SLU_A1	Combination	Min	-3562.674	-224.453	0	0	-5.524E-12	0	T2_09-1	1
T2_09	0	@SLU_A2	Combination	Max	0	0	1.313E-11	3.893E-12	8.425E-12	4722.6819	T2_09-1	0
T2_09	0.5	@SLU_A2	Combination	Max	0	0	1.313E-11	3.893E-12	1.86E-12	4819.694	T2_09-1	0.5
T2_09	1	@SLU_A2	Combination	Max	0	0	1.313E-11	3.893E-12	0	4916.7061	T2_09-1	1
T2_09	0	@SLU_A2	Combination	Min	-2969.324	-194.024	0	0	0	0	T2_09-1	0
T2_09	0.5	@SLU_A2	Combination	Min	-2969.324	-194.024	0	0	0	0	T2_09-1	0.5

T2_09	1	@SLU_A2	Combination	Min	-2969.324	-194.024	0	0	-4.706E-12	0	T2_09-1	1
T2_09	0	@SLU_EQU	Combination	Max	0	0	1.544E-11	4.597E-12	9.914E-12	5592.2337	T2_09-1	0
T2_09	0.5	@SLU_EQU	Combination	Max	0	0	1.544E-11	4.597E-12	2.195E-12	5704.4602	T2_09-1	0.5
T2_09	1	@SLU_EQU	Combination	Max	0	0	1.544E-11	4.597E-12	0	5816.6867	T2_09-1	1
T2_09	0	@SLU_EQU	Combination	Min	-3562.674	-224.453	0	0	0	0	T2_09-1	0
T2_09	0.5	@SLU_EQU	Combination	Min	-3562.674	-224.453	0	0	0	0	T2_09-1	0.5
T2_09	1	@SLU_EQU	Combination	Min	-3562.674	-224.453	0	0	-5.524E-12	0	T2_09-1	1
T2_09	0	@SLE_R	Combination	Max	0	0	1.153E-11	3.521E-12	7.445E-12	4347.7589	T2_09-1	0
T2_09	0.5	@SLE_R	Combination	Max	0	0	1.153E-11	3.521E-12	1.679E-12	4423.831	T2_09-1	0.5
T2_09	1	@SLE_R	Combination	Max	0	0	1.153E-11	3.521E-12	0	4499.9031	T2_09-1	1
T2_09	0	@SLE_R	Combination	Min	-2966.751	-152.144	0	0	0	0	T2_09-1	0
T2_09	0.5	@SLE_R	Combination	Min	-2966.751	-152.144	0	0	0	0	T2_09-1	0.5
T2_09	1	@SLE_R	Combination	Min	-2966.751	-152.144	0	0	-4.086E-12	0	T2_09-1	1
T2_09	0	@SLE_F	Combination	Max	0	0	1.153E-11	3.521E-12	7.445E-12	4347.7589	T2_09-1	0
T2_09	0.5	@SLE_F	Combination	Max	0	0	1.153E-11	3.521E-12	1.679E-12	4423.831	T2_09-1	0.5
T2_09	1	@SLE_F	Combination	Max	0	0	1.153E-11	3.521E-12	0	4499.9031	T2_09-1	1
T2_09	0	@SLE_F	Combination	Min	-2966.751	-152.144	0	0	0	0	T2_09-1	0
T2_09	0.5	@SLE_F	Combination	Min	-2966.751	-152.144	0	0	0	0	T2_09-1	0.5
T2_09	1	@SLE_F	Combination	Min	-2966.751	-152.144	0	0	-4.086E-12	0	T2_09-1	1
T2_09	0	@SLE_P	Combination	Max	0	0	1.153E-11	3.521E-12	7.445E-12	4347.7589	T2_09-1	0
T2_09	0.5	@SLE_P	Combination	Max	0	0	1.153E-11	3.521E-12	1.679E-12	4423.831	T2_09-1	0.5
T2_09	1	@SLE_P	Combination	Max	0	0	1.153E-11	3.521E-12	0	4499.9031	T2_09-1	1
T2_09	0	@SLE_P	Combination	Min	-2966.751	-152.144	0	0	0	0	T2_09-1	0
T2_09	0.5	@SLE_P	Combination	Min	-2966.751	-152.144	0	0	0	0	T2_09-1	0.5
T2_09	1	@SLE_P	Combination	Min	-2966.751	-152.144	0	0	-4.086E-12	0	T2_09-1	1
T2_10	0	@SLU_A1	Combination	Max	0	0	9.329E-12	3.396E-12	7.079E-12	5826.3892	T2_10-1	0
T2_10	0.5	@SLU_A1	Combination	Max	0	0	9.329E-12	3.396E-12	2.414E-12	5930.6369	T2_10-1	0.5
T2_10	1	@SLU_A1	Combination	Max	0	0	9.329E-12	3.396E-12	0	6034.8847	T2_10-1	1
T2_10	0	@SLU_A1	Combination	Min	-3572.971	-208.495	0	0	0	0	T2_10-1	0
T2_10	0.5	@SLU_A1	Combination	Min	-3572.971	-208.495	0	0	0	0	T2_10-1	0.5
T2_10	1	@SLU_A1	Combination	Min	-3572.971	-208.495	0	0	-2.25E-12	0	T2_10-1	1
T2_10	0	@SLU_A2	Combination	Max	0	0	7.96E-12	2.875E-12	6.027E-12	4924.9353	T2_10-1	0
T2_10	0.5	@SLU_A2	Combination	Max	0	0	7.96E-12	2.875E-12	2.047E-12	5015.0801	T2_10-1	0.5
T2_10	1	@SLU_A2	Combination	Max	0	0	7.96E-12	2.875E-12	0	5105.225	T2_10-1	1
T2_10	0	@SLU_A2	Combination	Min	-2978.044	-180.29	0	0	0	0	T2_10-1	0
T2_10	0.5	@SLU_A2	Combination	Min	-2978.044	-180.29	0	0	0	0	T2_10-1	0.5
T2_10	1	@SLU_A2	Combination	Min	-2978.044	-180.29	0	0	-1.933E-12	0	T2_10-1	1
T2_10	0	@SLU_EQU	Combination	Max	0	0	9.329E-12	3.396E-12	7.079E-12	5826.3892	T2_10-1	0
T2_10	0.5	@SLU_EQU	Combination	Max	0	0	9.329E-12	3.396E-12	2.414E-12	5930.6369	T2_10-1	0.5
T2_10	1	@SLU_EQU	Combination	Max	0	0	9.329E-12	3.396E-12	0	6034.8847	T2_10-1	1
T2_10	0	@SLU_EQU	Combination	Min	-3572.971	-208.495	0	0	0	0	T2_10-1	0
T2_10	0.5	@SLU_EQU	Combination	Min	-3572.971	-208.495	0	0	0	0	T2_10-1	0.5
T2_10	1	@SLU_EQU	Combination	Min	-3572.971	-208.495	0	0	-2.25E-12	0	T2_10-1	1
T2_10	0	@SLE_R	Combination	Max	0	0	6.843E-12	2.602E-12	5.258E-12	4507.2695	T2_10-1	0
T2_10	0.5	@SLE_R	Combination	Max	0	0	6.843E-12	2.602E-12	1.837E-12	4577.7839	T2_10-1	0.5
T2_10	1	@SLE_R	Combination	Max	0	0	6.843E-12	2.602E-12	0	4648.2983	T2_10-1	1
T2_10	0	@SLE_R	Combination	Min	-2974.633	-141.029	0	0	0	0	T2_10-1	0
T2_10	0.5	@SLE_R	Combination	Min	-2974.633	-141.029	0	0	0	0	T2_10-1	0.5
T2_10	1	@SLE_R	Combination	Min	-2974.633	-141.029	0	0	-1.585E-12	0	T2_10-1	1
T2_10	0	@SLE_F	Combination	Max	0	0	6.843E-12	2.602E-12	5.258E-12	4507.2695	T2_10-1	0
T2_10	0.5	@SLE_F	Combination	Max	0	0	6.843E-12	2.602E-12	1.837E-12	4577.7839	T2_10-1	0.5
T2_10	1	@SLE_F	Combination	Max	0	0	6.843E-12	2.602E-12	0	4648.2983	T2_10-1	1
T2_10	0	@SLE_F	Combination	Min	-2974.633	-141.029	0	0	0	0	T2_10-1	0
T2_10	0.5	@SLE_F	Combination	Min	-2974.633	-141.029	0	0	0	0	T2_10-1	0.5
T2_10	1	@SLE_F	Combination	Min	-2974.633	-141.029	0	0	-1.585E-12	0	T2_10-1	1
T2_10	0	@SLE_P	Combination	Max	0	0	6.843E-12	2.602E-12	5.258E-12	4507.2695	T2_10-1	0
T2_10	0.5	@SLE_P	Combination	Max	0	0	6.843E-12	2.602E-12	1.837E-12	4577.7839	T2_10-1	0.5
T2_10	1	@SLE_P	Combination	Max	0	0	6.843E-12	2.602E-12	0	4648.2983	T2_10-1	1
T2_10	0	@SLE_P	Combination	Min	-2974.633	-141.029	0	0	0	0	T2_10-1	0
T2_10	0.5	@SLE_P	Combination	Min	-2974.633	-141.029	0	0	0	0	T2_10-1	0.5
T2_10	1	@SLE_P	Combination	Min	-2974.633	-141.029	0	0	-1.585E-12	0	T2_10-1	1
T2_11	0	@SLU_A1	Combination	Max	0	0	6.962E-12	2.976E-12	7.227E-12	6049.2158	T2_11-1	0
T2_11	0.5	@SLU_A1	Combination	Max	0	0	6.962E-12	2.976E-12	3.746E-12	6145.2472	T2_11-1	0.5
T2_11	1	@SLU_A1	Combination	Max	0	0	6.962E-12	2.976E-12	1.163E-12	6241.2787	T2_11-1	1
T2_11	0	@SLU_A1	Combination	Min	-3587.941	-192.063	0	0	0	0	T2_11-1	0
T2_11	0.5	@SLU_A1	Combination	Min	-3587.941	-192.063	0	0	0	0	T2_11-1	0.5
T2_11	1	@SLU_A1	Combination	Min	-3587.941	-192.063	0	0	-8.979E-13	0	T2_11-1	1
T2_11	0	@SLU_A2	Combination	Max	0	0	5.966E-12	2.519E-12	6.156E-12	5117.4556	T2_11-1	0
T2_11	0.5	@SLU_A2	Combination	Max	0	0	5.966E-12	2.519E-12	3.174E-12	5200.5177	T2_11-1	0.5
T2_11	1	@SLU_A2	Combination	Max	0	0	5.966E-12	2.519E-12	9.688E-13	5283.5799	T2_11-1	1
T2_11	0	@SLU_A2	Combination	Min	-2990.805	-166.124	0	0	0	0	T2_11-1	0
T2_11	0.5	@SLU_A2	Combination	Min	-2990.805	-166.124	0	0	0	0	T2_11-1	0.5
T2_11	1	@SLU_A2	Combination	Min	-2990.805	-166.124	0	0	-7.781E-13	0	T2_11-1	1
T2_11	0	@SLU_EQU	Combination	Max	0	0	6.962E-12	2.976E-12	7.227E-12	6049.2158	T2_11-1	0
T2_11	0.5	@SLU_EQU	Combination	Max	0	0	6.962E-12	2.976E-12	3.746E-12	6145.2472	T2_11-1	0.5
T2_11	1	@SLU_EQU	Combination	Max	0	0	6.962E-12	2.976E-12	1.163E-12	6241.2787	T2_11-1	1
T2_11	0	@SLU_EQU	Combination	Min	-3587.941	-192.063	0	0	0	0	T2_11-1	0
T2_11	0.5	@SLU_EQU	Combination	Min	-3587.941	-192.063	0	0	0	0	T2_11-1	0.5
T2_11	1	@SLU_EQU	Combination	Min	-3587.941	-192.063	0	0	-8.979E-13	0	T2_11-1	1
T2_11	0	@SLE_R	Combination	Max	0	0	4.983E-12	2.283E-12	5.353E-12	4658.8009	T2_11-1	0
T2_11	0.5	@SLE_R	Combination	Max	0	0	4.983E-12	2.283E-12	2.862E-12	4723.6476	T2_11-1	0.5
T2_11	1	@SLE_R	Combination	Max	0	0	4.983E-12	2.283E-12	9.688E-13	4788.4943	T2_11-1	1

T2_11	0	@SLE_R	Combination	Min	-2985.682	-129.693	0	0	0	0	T2_11-1	0
T2_11	0.5	@SLE_R	Combination	Min	-2985.682	-129.693	0	0	0	0	T2_11-1	0.5
T2_11	1	@SLE_R	Combination	Min	-2985.682	-129.693	0	0	-5.986E-13	0	T2_11-1	1
T2_11	0	@SLE_F	Combination	Max	0	0	4.983E-12	2.283E-12	5.353E-12	4658.8009	T2_11-1	0
T2_11	0.5	@SLE_F	Combination	Max	0	0	4.983E-12	2.283E-12	2.862E-12	4723.6476	T2_11-1	0.5
T2_11	1	@SLE_F	Combination	Max	0	0	4.983E-12	2.283E-12	9.688E-13	4788.4943	T2_11-1	1
T2_11	0	@SLE_F	Combination	Min	-2985.682	-129.693	0	0	0	0	T2_11-1	0
T2_11	0.5	@SLE_F	Combination	Min	-2985.682	-129.693	0	0	0	0	T2_11-1	0.5
T2_11	1	@SLE_F	Combination	Min	-2985.682	-129.693	0	0	-5.986E-13	0	T2_11-1	1
T2_11	0	@SLE_P	Combination	Max	0	0	4.983E-12	2.283E-12	5.353E-12	4658.8009	T2_11-1	0
T2_11	0.5	@SLE_P	Combination	Max	0	0	4.983E-12	2.283E-12	2.862E-12	4723.6476	T2_11-1	0.5
T2_11	1	@SLE_P	Combination	Max	0	0	4.983E-12	2.283E-12	9.688E-13	4788.4943	T2_11-1	1
T2_11	0	@SLE_P	Combination	Min	-2985.682	-129.693	0	0	0	0	T2_11-1	0
T2_11	0.5	@SLE_P	Combination	Min	-2985.682	-129.693	0	0	0	0	T2_11-1	0.5
T2_11	1	@SLE_P	Combination	Min	-2985.682	-129.693	0	0	-5.986E-13	0	T2_11-1	1
T2_12	0	@SLU_A1	Combination	Max	0	0.084	1.677E-11	3.694E-12	1.143E-11	6244.9199	T2_12-1	0
T2_12	0.5	@SLU_A1	Combination	Max	0	0.084	1.677E-11	3.694E-12	3.05E-12	6321.6001	T2_12-1	0.5
T2_12	1	@SLU_A1	Combination	Max	0	0.084	1.677E-11	3.694E-12	0	6398.2802	T2_12-1	1
T2_12	0	@SLU_A1	Combination	Min	-3592.559	-153.444	0	0	0	0	T2_12-1	0
T2_12	0.5	@SLU_A1	Combination	Min	-3592.559	-153.444	0	0	0	0	T2_12-1	0.5
T2_12	1	@SLU_A1	Combination	Min	-3592.559	-153.444	0	0	-5.334E-12	0	T2_12-1	1
T2_12	0	@SLU_A2	Combination	Max	0	0.07	1.425E-11	3.128E-12	9.709E-12	5286.6209	T2_12-1	0
T2_12	0.5	@SLU_A2	Combination	Max	0	0.07	1.425E-11	3.128E-12	2.584E-12	5353.0784	T2_12-1	0.5
T2_12	1	@SLU_A2	Combination	Max	0	0.07	1.425E-11	3.128E-12	0	5419.536	T2_12-1	1
T2_12	0	@SLU_A2	Combination	Min	-2994.656	-132.985	0	0	0	0	T2_12-1	0
T2_12	0.5	@SLU_A2	Combination	Min	-2994.656	-132.985	0	0	0	0	T2_12-1	0.5
T2_12	1	@SLU_A2	Combination	Min	-2994.656	-132.985	0	0	-4.54E-12	0	T2_12-1	1
T2_12	0	@SLU_EQU	Combination	Max	0	0.084	1.677E-11	3.694E-12	1.143E-11	6244.9199	T2_12-1	0
T2_12	0.5	@SLU_EQU	Combination	Max	0	0.084	1.677E-11	3.694E-12	3.05E-12	6321.6001	T2_12-1	0.5
T2_12	1	@SLU_EQU	Combination	Max	0	0.084	1.677E-11	3.694E-12	0	6398.2802	T2_12-1	1
T2_12	0	@SLU_EQU	Combination	Min	-3592.559	-153.444	0	0	0	0	T2_12-1	0
T2_12	0.5	@SLU_EQU	Combination	Min	-3592.559	-153.444	0	0	0	0	T2_12-1	0.5
T2_12	1	@SLU_EQU	Combination	Min	-3592.559	-153.444	0	0	-5.334E-12	0	T2_12-1	1
T2_12	0	@SLE_R	Combination	Max	0	0.07	1.26E-11	2.829E-12	8.63E-12	4791.4951	T2_12-1	0
T2_12	0.5	@SLE_R	Combination	Max	0	0.07	1.26E-11	2.829E-12	2.331E-12	4842.6083	T2_12-1	0.5
T2_12	1	@SLE_R	Combination	Max	0	0.07	1.26E-11	2.829E-12	0	4893.7214	T2_12-1	1
T2_12	0	@SLE_R	Combination	Min	-2989.513	-102.296	0	0	0	0	T2_12-1	0
T2_12	0.5	@SLE_R	Combination	Min	-2989.513	-102.296	0	0	0	0	T2_12-1	0.5
T2_12	1	@SLE_R	Combination	Min	-2989.513	-102.296	0	0	-3.969E-12	0	T2_12-1	1
T2_12	0	@SLE_F	Combination	Max	0	0.07	1.26E-11	2.829E-12	8.63E-12	4791.4951	T2_12-1	0
T2_12	0.5	@SLE_F	Combination	Max	0	0.07	1.26E-11	2.829E-12	2.331E-12	4842.6083	T2_12-1	0.5
T2_12	1	@SLE_F	Combination	Max	0	0.07	1.26E-11	2.829E-12	0	4893.7214	T2_12-1	1
T2_12	0	@SLE_F	Combination	Min	-2989.513	-102.296	0	0	0	0	T2_12-1	0
T2_12	0.5	@SLE_F	Combination	Min	-2989.513	-102.296	0	0	0	0	T2_12-1	0.5
T2_12	1	@SLE_F	Combination	Min	-2989.513	-102.296	0	0	-3.969E-12	0	T2_12-1	1
T2_12	0	@SLE_P	Combination	Max	0	0.07	1.26E-11	2.829E-12	8.63E-12	4791.4951	T2_12-1	0
T2_12	0.5	@SLE_P	Combination	Max	0	0.07	1.26E-11	2.829E-12	2.331E-12	4842.6083	T2_12-1	0.5
T2_12	1	@SLE_P	Combination	Max	0	0.07	1.26E-11	2.829E-12	0	4893.7214	T2_12-1	1
T2_12	0	@SLE_P	Combination	Min	-2989.513	-102.296	0	0	0	0	T2_12-1	0
T2_12	0.5	@SLE_P	Combination	Min	-2989.513	-102.296	0	0	0	0	T2_12-1	0.5
T2_12	1	@SLE_P	Combination	Min	-2989.513	-102.296	0	0	-3.969E-12	0	T2_12-1	1
T2_13	0	@SLU_A1	Combination	Max	0	1.338	9.201E-12	1.25E-12	7.791E-12	6391.5321	T2_13-1	0
T2_13	0.5	@SLU_A1	Combination	Max	0	1.338	9.201E-12	1.25E-12	3.19E-12	6460.4553	T2_13-1	0.5
T2_13	1	@SLU_A1	Combination	Max	0	1.338	9.201E-12	1.25E-12	2.911E-14	6529.3784	T2_13-1	1
T2_13	0	@SLU_A1	Combination	Min	-3586.33	-139.185	0	0	0	0	T2_13-1	0
T2_13	0.5	@SLU_A1	Combination	Min	-3586.33	-139.185	0	0	0	0	T2_13-1	0.5
T2_13	1	@SLU_A1	Combination	Min	-3586.33	-139.185	0	0	-1.44E-12	0	T2_13-1	1
T2_13	0	@SLU_A2	Combination	Max	0	1.115	7.852E-12	1.057E-12	6.628E-12	5413.6409	T2_13-1	0
T2_13	0.5	@SLU_A2	Combination	Max	0	1.115	7.852E-12	1.057E-12	2.702E-12	5473.3966	T2_13-1	0.5
T2_13	1	@SLU_A2	Combination	Max	0	1.115	7.852E-12	1.057E-12	2.426E-14	5533.1523	T2_13-1	1
T2_13	0	@SLU_A2	Combination	Min	-2989.191	-120.627	0	0	0	0	T2_13-1	0
T2_13	0.5	@SLU_A2	Combination	Min	-2989.191	-120.627	0	0	0	0	T2_13-1	0.5
T2_13	1	@SLU_A2	Combination	Min	-2989.191	-120.627	0	0	-1.248E-12	0	T2_13-1	1
T2_13	0	@SLU_EQU	Combination	Max	0	1.338	9.201E-12	1.25E-12	7.791E-12	6391.5321	T2_13-1	0
T2_13	0.5	@SLU_EQU	Combination	Max	0	1.338	9.201E-12	1.25E-12	3.19E-12	6460.4553	T2_13-1	0.5
T2_13	1	@SLU_EQU	Combination	Max	0	1.338	9.201E-12	1.25E-12	2.911E-14	6529.3784	T2_13-1	1
T2_13	0	@SLU_EQU	Combination	Min	-3586.33	-139.185	0	0	0	0	T2_13-1	0
T2_13	0.5	@SLU_EQU	Combination	Min	-3586.33	-139.185	0	0	0	0	T2_13-1	0.5
T2_13	1	@SLU_EQU	Combination	Min	-3586.33	-139.185	0	0	-1.44E-12	0	T2_13-1	1
T2_13	0	@SLE_R	Combination	Max	0	1.115	6.748E-12	9.661E-13	5.812E-12	4889.4562	T2_13-1	0
T2_13	0.5	@SLE_R	Combination	Max	0	1.115	6.748E-12	9.661E-13	2.438E-12	4935.2935	T2_13-1	0.5
T2_13	1	@SLE_R	Combination	Max	0	1.115	6.748E-12	9.661E-13	2.426E-14	4981.1307	T2_13-1	1
T2_13	0	@SLE_R	Combination	Min	-2985.692	-92.79	0	0	0	0	T2_13-1	0
T2_13	0.5	@SLE_R	Combination	Min	-2985.692	-92.79	0	0	0	0	T2_13-1	0.5
T2_13	1	@SLE_R	Combination	Min	-2985.692	-92.79	0	0	-9.598E-13	0	T2_13-1	1
T2_13	0	@SLE_F	Combination	Max	0	1.115	6.748E-12	9.661E-13	5.812E-12	4889.4562	T2_13-1	0
T2_13	0.5	@SLE_F	Combination	Max	0	1.115	6.748E-12	9.661E-13	2.438E-12	4935.2935	T2_13-1	0.5
T2_13	1	@SLE_F	Combination	Max	0	1.115	6.748E-12	9.661E-13	2.426E-14	4981.1307	T2_13-1	1
T2_13	0	@SLE_F	Combination	Min	-2985.692	-92.79	0	0	0	0	T2_13-1	0
T2_13	0.5	@SLE_F	Combination	Min	-2985.692	-92.79	0	0	0	0	T2_13-1	0.5
T2_13	1	@SLE_F	Combination	Min	-2985.692	-92.79	0	0	-9.598E-13	0	T2_13-1	1
T2_13	0	@SLE_P	Combination	Max	0	1.115	6.748E-12	9.661E-13	5.812E-12	4889.4562	T2_13-1	0

T2_13	0.5	@SLE_P	Combination	Max	0	1.115	6.748E-12	9.661E-13	2.438E-12	4935.2935	T2_13-1	0.5
T2_13	1	@SLE_P	Combination	Max	0	1.115	6.748E-12	9.661E-13	2.426E-14	4981.1307	T2_13-1	1
T2_13	0	@SLE_P	Combination	Min	-2985.692	-92.79	0	0	0	0	T2_13-1	0
T2_13	0.5	@SLE_P	Combination	Min	-2985.692	-92.79	0	0	0	0	T2_13-1	0.5
T2_13	1	@SLE_P	Combination	Min	-2985.692	-92.79	0	0	-9.598E-13	0	T2_13-1	1
T2_14	0	@SLU_A1	Combination	Max	0	2.073	8.225E-12	1.262E-12	7.056E-12	6527.4877	T2_14-1	0
T2_14	0.5	@SLU_A1	Combination	Max	0	2.073	8.225E-12	1.262E-12	2.943E-12	6589.3678	T2_14-1	0.5
T2_14	1	@SLU_A1	Combination	Max	0	2.073	8.225E-12	1.262E-12	3.235E-13	6651.2478	T2_14-1	1
T2_14	0	@SLU_A1	Combination	Min	-3584.911	-125.833	0	0	0	0	T2_14-1	0
T2_14	0.5	@SLU_A1	Combination	Min	-3584.911	-125.833	0	0	0	0	T2_14-1	0.5
T2_14	1	@SLU_A1	Combination	Min	-3584.911	-125.833	0	0	-1.493E-12	0	T2_14-1	1
T2_14	0	@SLU_A2	Combination	Max	0	1.727	7.036E-12	1.068E-12	6.012E-12	5531.4645	T2_14-1	0
T2_14	0.5	@SLU_A2	Combination	Max	0	1.727	7.036E-12	1.068E-12	2.494E-12	5585.1285	T2_14-1	0.5
T2_14	1	@SLU_A2	Combination	Max	0	1.727	7.036E-12	1.068E-12	2.696E-13	5638.7924	T2_14-1	1
T2_14	0	@SLU_A2	Combination	Min	-2987.895	-109.055	0	0	0	0	T2_14-1	0
T2_14	0.5	@SLU_A2	Combination	Min	-2987.895	-109.055	0	0	0	0	T2_14-1	0.5
T2_14	1	@SLU_A2	Combination	Min	-2987.895	-109.055	0	0	-1.294E-12	0	T2_14-1	1
T2_14	0	@SLU_EQU	Combination	Max	0	2.073	8.225E-12	1.262E-12	7.056E-12	6527.4877	T2_14-1	0
T2_14	0.5	@SLU_EQU	Combination	Max	0	2.073	8.225E-12	1.262E-12	2.943E-12	6589.3678	T2_14-1	0.5
T2_14	1	@SLU_EQU	Combination	Max	0	2.073	8.225E-12	1.262E-12	3.235E-13	6651.2478	T2_14-1	1
T2_14	0	@SLU_EQU	Combination	Min	-3584.911	-125.833	0	0	0	0	T2_14-1	0
T2_14	0.5	@SLU_EQU	Combination	Min	-3584.911	-125.833	0	0	0	0	T2_14-1	0.5
T2_14	1	@SLU_EQU	Combination	Min	-3584.911	-125.833	0	0	-1.493E-12	0	T2_14-1	1
T2_14	0	@SLE_R	Combination	Max	0	1.727	5.945E-12	9.707E-13	5.219E-12	4980.1158	T2_14-1	0
T2_14	0.5	@SLE_R	Combination	Max	0	1.727	5.945E-12	9.707E-13	2.247E-12	5021.1965	T2_14-1	0.5
T2_14	1	@SLE_R	Combination	Max	0	1.727	5.945E-12	9.707E-13	2.696E-13	5062.2771	T2_14-1	1
T2_14	0	@SLE_R	Combination	Min	-2985.079	-83.889	0	0	0	0	T2_14-1	0
T2_14	0.5	@SLE_R	Combination	Min	-2985.079	-83.889	0	0	0	0	T2_14-1	0.5
T2_14	1	@SLE_R	Combination	Min	-2985.079	-83.889	0	0	-9.952E-13	0	T2_14-1	1
T2_14	0	@SLE_F	Combination	Max	0	1.727	5.945E-12	9.707E-13	5.219E-12	4980.1158	T2_14-1	0
T2_14	0.5	@SLE_F	Combination	Max	0	1.727	5.945E-12	9.707E-13	2.247E-12	5021.1965	T2_14-1	0.5
T2_14	1	@SLE_F	Combination	Max	0	1.727	5.945E-12	9.707E-13	2.696E-13	5062.2771	T2_14-1	1
T2_14	0	@SLE_F	Combination	Min	-2985.079	-83.889	0	0	0	0	T2_14-1	0
T2_14	0.5	@SLE_F	Combination	Min	-2985.079	-83.889	0	0	0	0	T2_14-1	0.5
T2_14	1	@SLE_F	Combination	Min	-2985.079	-83.889	0	0	-9.952E-13	0	T2_14-1	1
T2_14	0	@SLE_P	Combination	Max	0	1.727	5.945E-12	9.707E-13	5.219E-12	4980.1158	T2_14-1	0
T2_14	0.5	@SLE_P	Combination	Max	0	1.727	5.945E-12	9.707E-13	2.247E-12	5021.1965	T2_14-1	0.5
T2_14	1	@SLE_P	Combination	Max	0	1.727	5.945E-12	9.707E-13	2.696E-13	5062.2771	T2_14-1	1
T2_14	0	@SLE_P	Combination	Min	-2985.079	-83.889	0	0	0	0	T2_14-1	0
T2_14	0.5	@SLE_P	Combination	Min	-2985.079	-83.889	0	0	0	0	T2_14-1	0.5
T2_14	1	@SLE_P	Combination	Min	-2985.079	-83.889	0	0	-9.952E-13	0	T2_14-1	1
T2_15	0	@SLU_A1	Combination	Max	0	2.441	8.579E-12	6.153E-13	6.836E-12	6655.9725	T2_15-1	0
T2_15	0.5	@SLU_A1	Combination	Max	0	2.441	8.579E-12	6.153E-13	2.546E-12	6710.9946	T2_15-1	0.5
T2_15	1	@SLU_A1	Combination	Max	0	2.441	8.579E-12	6.153E-13	0	6766.0166	T2_15-1	1
T2_15	0	@SLU_A1	Combination	Min	-3590.071	-112.485	0	0	0	0	T2_15-1	0
T2_15	0.5	@SLU_A1	Combination	Min	-3590.071	-112.485	0	0	0	0	T2_15-1	0.5
T2_15	1	@SLU_A1	Combination	Min	-3590.071	-112.485	0	0	-1.743E-12	0	T2_15-1	1
T2_15	0	@SLU_A2	Combination	Max	0	2.034	7.321E-12	5.196E-13	5.818E-12	5642.831	T2_15-1	0
T2_15	0.5	@SLU_A2	Combination	Max	0	2.034	7.321E-12	5.196E-13	2.158E-12	5690.5575	T2_15-1	0.5
T2_15	1	@SLU_A2	Combination	Max	0	2.034	7.321E-12	5.196E-13	0	5738.2839	T2_15-1	1
T2_15	0	@SLU_A2	Combination	Min	-2992.297	-97.487	0	0	0	0	T2_15-1	0
T2_15	0.5	@SLU_A2	Combination	Min	-2992.297	-97.487	0	0	0	0	T2_15-1	0.5
T2_15	1	@SLU_A2	Combination	Min	-2992.297	-97.487	0	0	-1.503E-12	0	T2_15-1	1
T2_15	0	@SLU_EQU	Combination	Max	0	2.441	8.579E-12	6.153E-13	6.836E-12	6655.9725	T2_15-1	0
T2_15	0.5	@SLU_EQU	Combination	Max	0	2.441	8.579E-12	6.153E-13	2.546E-12	6710.9946	T2_15-1	0.5
T2_15	1	@SLU_EQU	Combination	Max	0	2.441	8.579E-12	6.153E-13	0	6766.0166	T2_15-1	1
T2_15	0	@SLU_EQU	Combination	Min	-3590.071	-112.485	0	0	0	0	T2_15-1	0
T2_15	0.5	@SLU_EQU	Combination	Min	-3590.071	-112.485	0	0	0	0	T2_15-1	0.5
T2_15	1	@SLU_EQU	Combination	Min	-3590.071	-112.485	0	0	-1.743E-12	0	T2_15-1	1
T2_15	0	@SLE_R	Combination	Max	0	2.034	6.288E-12	4.785E-13	5.085E-12	5065.7074	T2_15-1	0
T2_15	0.5	@SLE_R	Combination	Max	0	2.034	6.288E-12	4.785E-13	1.941E-12	5102.1853	T2_15-1	0.5
T2_15	1	@SLE_R	Combination	Max	0	2.034	6.288E-12	4.785E-13	0	5138.6632	T2_15-1	1
T2_15	0	@SLE_R	Combination	Min	-2988.873	-74.99	0	0	0	0	T2_15-1	0
T2_15	0.5	@SLE_R	Combination	Min	-2988.873	-74.99	0	0	0	0	T2_15-1	0.5
T2_15	1	@SLE_R	Combination	Min	-2988.873	-74.99	0	0	-1.203E-12	0	T2_15-1	1
T2_15	0	@SLE_F	Combination	Max	0	2.034	6.288E-12	4.785E-13	5.085E-12	5065.7074	T2_15-1	0
T2_15	0.5	@SLE_F	Combination	Max	0	2.034	6.288E-12	4.785E-13	1.941E-12	5102.1853	T2_15-1	0.5
T2_15	1	@SLE_F	Combination	Max	0	2.034	6.288E-12	4.785E-13	0	5138.6632	T2_15-1	1
T2_15	0	@SLE_F	Combination	Min	-2988.873	-74.99	0	0	0	0	T2_15-1	0
T2_15	0.5	@SLE_F	Combination	Min	-2988.873	-74.99	0	0	0	0	T2_15-1	0.5
T2_15	1	@SLE_F	Combination	Min	-2988.873	-74.99	0	0	-1.203E-12	0	T2_15-1	1
T2_15	0	@SLE_P	Combination	Max	0	2.034	6.288E-12	4.785E-13	5.085E-12	5065.7074	T2_15-1	0
T2_15	0.5	@SLE_P	Combination	Max	0	2.034	6.288E-12	4.785E-13	1.941E-12	5102.1853	T2_15-1	0.5
T2_15	1	@SLE_P	Combination	Max	0	2.034	6.288E-12	4.785E-13	0	5138.6632	T2_15-1	1
T2_15	0	@SLE_P	Combination	Min	-2988.873	-74.99	0	0	0	0	T2_15-1	0
T2_15	0.5	@SLE_P	Combination	Min	-2988.873	-74.99	0	0	0	0	T2_15-1	0.5
T2_15	1	@SLE_P	Combination	Min	-2988.873	-74.99	0	0	-1.203E-12	0	T2_15-1	1
T2_16	0	@SLU_A1	Combination	Max	0	2.574	4.658E-12	3.533E-15	5.412E-12	6775.6417	T2_16-1	0
T2_16	0.5	@SLU_A1	Combination	Max	0	2.574	4.658E-12	3.533E-15	3.083E-12	6823.4718	T2_16-1	0.5
T2_16	1	@SLU_A1	Combination	Max	0	2.574	4.658E-12	3.533E-15	1.263E-12	6871.3019	T2_16-1	1
T2_16	0	@SLU_A1	Combination	Min	-3600.08	-98.234	0	-7.887E-14	0	0	T2_16-1	0
T2_16	0.5	@SLU_A1	Combination	Min	-3600.08	-98.234	0	-7.887E-14	0	0	T2_16-1	0.5

T2_16	1	@SLU_A1	Combination	Min	-3600.08	-98.234	0	-7.887E-14	-5.095E-13	0	T2_16-1	1
T2_16	0	@SLU_A2	Combination	Max	0	2.145	4.002E-12	2.944E-15	4.613E-12	5746.5681	T2_16-1	0
T2_16	0.5	@SLU_A2	Combination	Max	0	2.145	4.002E-12	2.944E-15	2.612E-12	5788.0638	T2_16-1	0.5
T2_16	1	@SLU_A2	Combination	Max	0	2.145	4.002E-12	2.944E-15	1.053E-12	5829.5594	T2_16-1	1
T2_16	0	@SLU_A2	Combination	Min	-3000.901	-85.136	0	-6.835E-14	0	0	T2_16-1	0
T2_16	0.5	@SLU_A2	Combination	Min	-3000.901	-85.136	0	-6.835E-14	0	0	T2_16-1	0.5
T2_16	1	@SLU_A2	Combination	Min	-3000.901	-85.136	0	-6.835E-14	-4.416E-13	0	T2_16-1	1
T2_16	0	@SLU_EQU	Combination	Max	0	2.574	4.658E-12	3.533E-15	5.412E-12	6775.6417	T2_16-1	0
T2_16	0.5	@SLU_EQU	Combination	Max	0	2.574	4.658E-12	3.533E-15	3.083E-12	6823.4718	T2_16-1	0.5
T2_16	1	@SLU_EQU	Combination	Max	0	2.574	4.658E-12	3.533E-15	1.263E-12	6871.3019	T2_16-1	1
T2_16	0	@SLU_EQU	Combination	Min	-3600.08	-98.234	0	-7.887E-14	0	0	T2_16-1	0
T2_16	0.5	@SLU_EQU	Combination	Min	-3600.08	-98.234	0	-7.887E-14	0	0	T2_16-1	0.5
T2_16	1	@SLU_EQU	Combination	Min	-3600.08	-98.234	0	-7.887E-14	-5.095E-13	0	T2_16-1	1
T2_16	0	@SLE_R	Combination	Max	0	2.145	3.283E-12	2.944E-15	3.996E-12	5145.3677	T2_16-1	0
T2_16	0.5	@SLE_R	Combination	Max	0	2.145	3.283E-12	2.944E-15	2.355E-12	5177.04	T2_16-1	0.5
T2_16	1	@SLE_R	Combination	Max	0	2.145	3.283E-12	2.944E-15	1.053E-12	5208.7122	T2_16-1	1
T2_16	0	@SLE_R	Combination	Min	-2995.895	-65.489	0	-5.258E-14	0	0	T2_16-1	0
T2_16	0.5	@SLE_R	Combination	Min	-2995.895	-65.489	0	-5.258E-14	0	0	T2_16-1	0.5
T2_16	1	@SLE_R	Combination	Min	-2995.895	-65.489	0	-5.258E-14	-3.397E-13	0	T2_16-1	1
T2_16	0	@SLE_F	Combination	Max	0	2.145	3.283E-12	2.944E-15	3.996E-12	5145.3677	T2_16-1	0
T2_16	0.5	@SLE_F	Combination	Max	0	2.145	3.283E-12	2.944E-15	2.355E-12	5177.04	T2_16-1	0.5
T2_16	1	@SLE_F	Combination	Max	0	2.145	3.283E-12	2.944E-15	1.053E-12	5208.7122	T2_16-1	1
T2_16	0	@SLE_F	Combination	Min	-2995.895	-65.489	0	-5.258E-14	0	0	T2_16-1	0
T2_16	0.5	@SLE_F	Combination	Min	-2995.895	-65.489	0	-5.258E-14	0	0	T2_16-1	0.5
T2_16	1	@SLE_F	Combination	Min	-2995.895	-65.489	0	-5.258E-14	-3.397E-13	0	T2_16-1	1
T2_16	0	@SLE_P	Combination	Max	0	2.145	3.283E-12	2.944E-15	3.996E-12	5145.3677	T2_16-1	0
T2_16	0.5	@SLE_P	Combination	Max	0	2.145	3.283E-12	2.944E-15	2.355E-12	5177.04	T2_16-1	0.5
T2_16	1	@SLE_P	Combination	Max	0	2.145	3.283E-12	2.944E-15	1.053E-12	5208.7122	T2_16-1	1
T2_16	0	@SLE_P	Combination	Min	-2995.895	-65.489	0	-5.258E-14	0	0	T2_16-1	0
T2_16	0.5	@SLE_P	Combination	Min	-2995.895	-65.489	0	-5.258E-14	0	0	T2_16-1	0.5
T2_16	1	@SLE_P	Combination	Min	-2995.895	-65.489	0	-5.258E-14	-3.397E-13	0	T2_16-1	1
T2_17	0	@SLU_A1	Combination	Max	0	2.455	1.28E-11	0	9.328E-12	6872.4738	T2_17-1	0
T2_17	0.5	@SLU_A1	Combination	Max	0	2.455	1.28E-11	0	2.926E-12	6905.9894	T2_17-1	0.5
T2_17	1	@SLU_A1	Combination	Max	0	2.455	1.28E-11	0	0	6939.505	T2_17-1	1
T2_17	0	@SLU_A1	Combination	Min	-3601.711	-69.486	0	-5.227E-13	0	0	T2_17-1	0
T2_17	0.5	@SLU_A1	Combination	Min	-3601.711	-69.486	0	-5.227E-13	0	0	T2_17-1	0.5
T2_17	1	@SLU_A1	Combination	Min	-3601.711	-69.486	0	-5.227E-13	-3.476E-12	0	T2_17-1	1
T2_17	0	@SLU_A2	Combination	Max	0	2.046	1.09E-11	0	7.93E-12	5830.5314	T2_17-1	0
T2_17	0.5	@SLU_A2	Combination	Max	0	2.046	1.09E-11	0	2.478E-12	5859.6192	T2_17-1	0.5
T2_17	1	@SLU_A2	Combination	Max	0	2.046	1.09E-11	0	0	5888.707	T2_17-1	1
T2_17	0	@SLU_A2	Combination	Min	-3002.255	-60.222	0	-4.445E-13	0	0	T2_17-1	0
T2_17	0.5	@SLU_A2	Combination	Min	-3002.255	-60.222	0	-4.445E-13	0	0	T2_17-1	0.5
T2_17	1	@SLU_A2	Combination	Min	-3002.255	-60.222	0	-4.445E-13	-2.973E-12	0	T2_17-1	1
T2_17	0	@SLU_EQU	Combination	Max	0	2.455	1.28E-11	0	9.328E-12	6872.4738	T2_17-1	0
T2_17	0.5	@SLU_EQU	Combination	Max	0	2.455	1.28E-11	0	2.926E-12	6905.9894	T2_17-1	0.5
T2_17	1	@SLU_EQU	Combination	Max	0	2.455	1.28E-11	0	0	6939.505	T2_17-1	1
T2_17	0	@SLU_EQU	Combination	Min	-3601.711	-69.486	0	-5.227E-13	0	0	T2_17-1	0
T2_17	0.5	@SLU_EQU	Combination	Min	-3601.711	-69.486	0	-5.227E-13	0	0	T2_17-1	0.5
T2_17	1	@SLU_EQU	Combination	Min	-3601.711	-69.486	0	-5.227E-13	-3.476E-12	0	T2_17-1	1
T2_17	0	@SLE_R	Combination	Max	0	2.046	9.507E-12	0	6.993E-12	5209.712	T2_17-1	0
T2_17	0.5	@SLE_R	Combination	Max	0	2.046	9.507E-12	0	2.239E-12	5231.8511	T2_17-1	0.5
T2_17	1	@SLE_R	Combination	Max	0	2.046	9.507E-12	0	0	5253.9903	T2_17-1	1
T2_17	0	@SLE_R	Combination	Min	-2997.279	-46.324	0	-3.907E-13	0	0	T2_17-1	0
T2_17	0.5	@SLE_R	Combination	Min	-2997.279	-46.324	0	-3.907E-13	0	0	T2_17-1	0.5
T2_17	1	@SLE_R	Combination	Min	-2997.279	-46.324	0	-3.907E-13	-2.515E-12	0	T2_17-1	1
T2_17	0	@SLE_F	Combination	Max	0	2.046	9.507E-12	0	6.993E-12	5209.712	T2_17-1	0
T2_17	0.5	@SLE_F	Combination	Max	0	2.046	9.507E-12	0	2.239E-12	5231.8511	T2_17-1	0.5
T2_17	1	@SLE_F	Combination	Max	0	2.046	9.507E-12	0	0	5253.9903	T2_17-1	1
T2_17	0	@SLE_F	Combination	Min	-2997.279	-46.324	0	-3.907E-13	0	0	T2_17-1	0
T2_17	0.5	@SLE_F	Combination	Min	-2997.279	-46.324	0	-3.907E-13	0	0	T2_17-1	0.5
T2_17	1	@SLE_F	Combination	Min	-2997.279	-46.324	0	-3.907E-13	-2.515E-12	0	T2_17-1	1
T2_17	0	@SLE_P	Combination	Max	0	2.046	9.507E-12	0	6.993E-12	5209.712	T2_17-1	0
T2_17	0.5	@SLE_P	Combination	Max	0	2.046	9.507E-12	0	2.239E-12	5231.8511	T2_17-1	0.5
T2_17	1	@SLE_P	Combination	Max	0	2.046	9.507E-12	0	0	5253.9903	T2_17-1	1
T2_17	0	@SLE_P	Combination	Min	-2997.279	-46.324	0	-3.907E-13	0	0	T2_17-1	0
T2_17	0.5	@SLE_P	Combination	Min	-2997.279	-46.324	0	-3.907E-13	0	0	T2_17-1	0.5
T2_17	1	@SLE_P	Combination	Min	-2997.279	-46.324	0	-3.907E-13	-2.515E-12	0	T2_17-1	1
T2_18	0	@SLU_A1	Combination	Max	0	2.27	1.061E-11	0	7.534E-12	6932.3455	T2_18-1	0
T2_18	0.5	@SLU_A1	Combination	Max	0	2.27	1.061E-11	0	2.23E-12	6958.8302	T2_18-1	0.5
T2_18	1	@SLU_A1	Combination	Max	0	2.27	1.061E-11	0	0	6985.3148	T2_18-1	1
T2_18	0	@SLU_A1	Combination	Min	-3594.757	-55.24	0	-9.729E-13	0	0	T2_18-1	0
T2_18	0.5	@SLU_A1	Combination	Min	-3594.757	-55.24	0	-9.729E-13	0	0	T2_18-1	0.5
T2_18	1	@SLU_A1	Combination	Min	-3594.757	-55.24	0	-9.729E-13	-3.075E-12	0	T2_18-1	1
T2_18	0	@SLU_A2	Combination	Max	0	1.892	9.035E-12	0	6.407E-12	5882.4707	T2_18-1	0
T2_18	0.5	@SLU_A2	Combination	Max	0	1.892	9.035E-12	0	1.89E-12	5905.4619	T2_18-1	0.5
T2_18	1	@SLU_A2	Combination	Max	0	1.892	9.035E-12	0	0	5928.4531	T2_18-1	1
T2_18	0	@SLU_A2	Combination	Min	-2996.189	-47.874	0	-8.258E-13	0	0	T2_18-1	0
T2_18	0.5	@SLU_A2	Combination	Min	-2996.189	-47.874	0	-8.258E-13	0	0	T2_18-1	0.5
T2_18	1	@SLU_A2	Combination	Min	-2996.189	-47.874	0	-8.258E-13	-2.628E-12	0	T2_18-1	1
T2_18	0	@SLU_EQU	Combination	Max	0	2.27	1.061E-11	0	7.534E-12	6932.3455	T2_18-1	0
T2_18	0.5	@SLU_EQU	Combination	Max	0	2.27	1.061E-11	0	2.23E-12	6958.8302	T2_18-1	0.5
T2_18	1	@SLU_EQU	Combination	Max	0	2.27	1.061E-11	0	0	6985.3148	T2_18-1	1

T2_18	0	@SLU_EQU	Combination	Min	-3594.757	-55.24	0	-9.729E-13	0	0	T2_18-1	0
T2_18	0.5	@SLU_EQU	Combination	Min	-3594.757	-55.24	0	-9.729E-13	0	0	T2_18-1	0.5
T2_18	1	@SLU_EQU	Combination	Min	-3594.757	-55.24	0	-9.729E-13	-3.075E-12	0	T2_18-1	1
T2_18	0	@SLE_R	Combination	Max	0	1.892	7.872E-12	0	5.637E-12	5249.3741	T2_18-1	0
T2_18	0.5	@SLE_R	Combination	Max	0	1.892	7.872E-12	0	1.701E-12	5266.8413	T2_18-1	0.5
T2_18	1	@SLE_R	Combination	Max	0	1.892	7.872E-12	0	0	5284.3085	T2_18-1	1
T2_18	0	@SLE_R	Combination	Min	-2992.838	-36.826	0	-7.354E-13	0	0	T2_18-1	0
T2_18	0.5	@SLE_R	Combination	Min	-2992.838	-36.826	0	-7.354E-13	0	0	T2_18-1	0.5
T2_18	1	@SLE_R	Combination	Min	-2992.838	-36.826	0	-7.354E-13	-2.234E-12	0	T2_18-1	1
T2_18	0	@SLE_F	Combination	Max	0	1.892	7.872E-12	0	5.637E-12	5249.3741	T2_18-1	0
T2_18	0.5	@SLE_F	Combination	Max	0	1.892	7.872E-12	0	1.701E-12	5266.8413	T2_18-1	0.5
T2_18	1	@SLE_F	Combination	Max	0	1.892	7.872E-12	0	0	5284.3085	T2_18-1	1
T2_18	0	@SLE_F	Combination	Min	-2992.838	-36.826	0	-7.354E-13	0	0	T2_18-1	0
T2_18	0.5	@SLE_F	Combination	Min	-2992.838	-36.826	0	-7.354E-13	0	0	T2_18-1	0.5
T2_18	1	@SLE_F	Combination	Min	-2992.838	-36.826	0	-7.354E-13	-2.234E-12	0	T2_18-1	1
T2_18	0	@SLE_P	Combination	Max	0	1.892	7.872E-12	0	5.637E-12	5249.3741	T2_18-1	0
T2_18	0.5	@SLE_P	Combination	Max	0	1.892	7.872E-12	0	1.701E-12	5266.8413	T2_18-1	0.5
T2_18	1	@SLE_P	Combination	Max	0	1.892	7.872E-12	0	0	5284.3085	T2_18-1	1
T2_18	0	@SLE_P	Combination	Min	-2992.838	-36.826	0	-7.354E-13	0	0	T2_18-1	0
T2_18	0.5	@SLE_P	Combination	Min	-2992.838	-36.826	0	-7.354E-13	0	0	T2_18-1	0.5
T2_18	1	@SLE_P	Combination	Min	-2992.838	-36.826	0	-7.354E-13	-2.234E-12	0	T2_18-1	1
T2_19	0	@SLU_A1	Combination	Max	0	1.967	8.852E-12	0	6.229E-12	6982.7833	T2_19-1	0
T2_19	0.5	@SLU_A1	Combination	Max	0	1.967	8.852E-12	0	1.803E-12	7002.7331	T2_19-1	0.5
T2_19	1	@SLU_A1	Combination	Max	0	1.967	8.852E-12	0	0	7022.6829	T2_19-1	1
T2_19	0	@SLU_A1	Combination	Min	-3592.381	-41.867	0	-2.027E-12	0	0	T2_19-1	0
T2_19	0.5	@SLU_A1	Combination	Min	-3592.381	-41.867	0	-2.027E-12	0	0	T2_19-1	0.5
T2_19	1	@SLU_A1	Combination	Min	-3592.381	-41.867	0	-2.027E-12	-2.623E-12	0	T2_19-1	1
T2_19	0	@SLU_A2	Combination	Max	0	1.639	7.562E-12	0	5.308E-12	5926.2351	T2_19-1	0
T2_19	0.5	@SLU_A2	Combination	Max	0	1.639	7.562E-12	0	1.527E-12	5943.5578	T2_19-1	0.5
T2_19	1	@SLU_A2	Combination	Max	0	1.639	7.562E-12	0	0	5960.8804	T2_19-1	1
T2_19	0	@SLU_A2	Combination	Min	-2994.101	-36.285	0	-1.718E-12	0	0	T2_19-1	0
T2_19	0.5	@SLU_A2	Combination	Min	-2994.101	-36.285	0	-1.718E-12	0	0	T2_19-1	0.5
T2_19	1	@SLU_A2	Combination	Min	-2994.101	-36.285	0	-1.718E-12	-2.254E-12	0	T2_19-1	1
T2_19	0	@SLU_EQU	Combination	Max	0	1.967	8.852E-12	0	6.229E-12	6982.7833	T2_19-1	0
T2_19	0.5	@SLU_EQU	Combination	Max	0	1.967	8.852E-12	0	1.803E-12	7002.7331	T2_19-1	0.5
T2_19	1	@SLU_EQU	Combination	Max	0	1.967	8.852E-12	0	0	7022.6829	T2_19-1	1
T2_19	0	@SLU_EQU	Combination	Min	-3592.381	-41.867	0	-2.027E-12	0	0	T2_19-1	0
T2_19	0.5	@SLU_EQU	Combination	Min	-3592.381	-41.867	0	-2.027E-12	0	0	T2_19-1	0.5
T2_19	1	@SLU_EQU	Combination	Min	-3592.381	-41.867	0	-2.027E-12	-2.623E-12	0	T2_19-1	1
T2_19	0	@SLE_R	Combination	Max	0	1.639	6.45E-12	0	4.607E-12	5282.7406	T2_19-1	0
T2_19	0.5	@SLE_R	Combination	Max	0	1.639	6.45E-12	0	1.382E-12	5295.8766	T2_19-1	0.5
T2_19	1	@SLE_R	Combination	Max	0	1.639	6.45E-12	0	0	5309.0125	T2_19-1	1
T2_19	0	@SLE_R	Combination	Min	-2991.402	-27.911	0	-1.542E-12	0	0	T2_19-1	0
T2_19	0.5	@SLE_R	Combination	Min	-2991.402	-27.911	0	-1.542E-12	0	0	T2_19-1	0.5
T2_19	1	@SLE_R	Combination	Min	-2991.402	-27.911	0	-1.542E-12	-1.843E-12	0	T2_19-1	1
T2_19	0	@SLE_F	Combination	Max	0	1.639	6.45E-12	0	4.607E-12	5282.7406	T2_19-1	0
T2_19	0.5	@SLE_F	Combination	Max	0	1.639	6.45E-12	0	1.382E-12	5295.8766	T2_19-1	0.5
T2_19	1	@SLE_F	Combination	Max	0	1.639	6.45E-12	0	0	5309.0125	T2_19-1	1
T2_19	0	@SLE_F	Combination	Min	-2991.402	-27.911	0	-1.542E-12	0	0	T2_19-1	0
T2_19	0.5	@SLE_F	Combination	Min	-2991.402	-27.911	0	-1.542E-12	0	0	T2_19-1	0.5
T2_19	1	@SLE_F	Combination	Min	-2991.402	-27.911	0	-1.542E-12	-1.843E-12	0	T2_19-1	1
T2_19	0	@SLE_P	Combination	Max	0	1.639	6.45E-12	0	4.607E-12	5282.7406	T2_19-1	0
T2_19	0.5	@SLE_P	Combination	Max	0	1.639	6.45E-12	0	1.382E-12	5295.8766	T2_19-1	0.5
T2_19	1	@SLE_P	Combination	Max	0	1.639	6.45E-12	0	0	5309.0125	T2_19-1	1
T2_19	0	@SLE_P	Combination	Min	-2991.402	-27.911	0	-1.542E-12	0	0	T2_19-1	0
T2_19	0.5	@SLE_P	Combination	Min	-2991.402	-27.911	0	-1.542E-12	0	0	T2_19-1	0.5
T2_19	1	@SLE_P	Combination	Min	-2991.402	-27.911	0	-1.542E-12	-1.843E-12	0	T2_19-1	1
T2_20	0	@SLU_A1	Combination	Max	0	1.591	1.203E-11	0	7.251E-12	7026.3116	T2_20-1	0
T2_20	0.5	@SLU_A1	Combination	Max	0	1.591	1.203E-11	0	1.236E-12	7039.7606	T2_20-1	0.5
T2_20	1	@SLU_A1	Combination	Max	0	1.591	1.203E-11	0	0	7053.2097	T2_20-1	1
T2_20	0	@SLU_A1	Combination	Min	-3596.131	-28.489	0	-9.078E-14	0	0	T2_20-1	0
T2_20	0.5	@SLU_A1	Combination	Min	-3596.131	-28.489	0	-9.078E-14	0	0	T2_20-1	0.5
T2_20	1	@SLU_A1	Combination	Min	-3596.131	-28.489	0	-9.078E-14	-4.778E-12	0	T2_20-1	1
T2_20	0	@SLU_A2	Combination	Max	0	1.326	1.025E-11	0	6.172E-12	5964.0094	T2_20-1	0
T2_20	0.5	@SLU_A2	Combination	Max	0	1.326	1.025E-11	0	1.049E-12	5975.6918	T2_20-1	0.5
T2_20	1	@SLU_A2	Combination	Max	0	1.326	1.025E-11	0	0	5987.3741	T2_20-1	1
T2_20	0	@SLU_A2	Combination	Min	-2997.331	-24.69	0	-7.775E-14	0	0	T2_20-1	0
T2_20	0.5	@SLU_A2	Combination	Min	-2997.331	-24.69	0	-7.775E-14	0	0	T2_20-1	0.5
T2_20	1	@SLU_A2	Combination	Min	-2997.331	-24.69	0	-7.775E-14	-4.075E-12	0	T2_20-1	1
T2_20	0	@SLU_EQU	Combination	Max	0	1.591	1.203E-11	0	7.251E-12	7026.3116	T2_20-1	0
T2_20	0.5	@SLU_EQU	Combination	Max	0	1.591	1.203E-11	0	1.236E-12	7039.7606	T2_20-1	0.5
T2_20	1	@SLU_EQU	Combination	Max	0	1.591	1.203E-11	0	0	7053.2097	T2_20-1	1
T2_20	0	@SLU_EQU	Combination	Min	-3596.131	-28.489	0	-9.078E-14	0	0	T2_20-1	0
T2_20	0.5	@SLU_EQU	Combination	Min	-3596.131	-28.489	0	-9.078E-14	0	0	T2_20-1	0.5
T2_20	1	@SLU_EQU	Combination	Min	-3596.131	-28.489	0	-9.078E-14	-4.778E-12	0	T2_20-1	1
T2_20	0	@SLE_R	Combination	Max	0	1.326	8.911E-12	0	5.393E-12	5311.5109	T2_20-1	0
T2_20	0.5	@SLE_R	Combination	Max	0	1.326	8.911E-12	0	9.372E-13	5320.3444	T2_20-1	0.5
T2_20	1	@SLE_R	Combination	Max	0	1.326	8.911E-12	0	0	5329.1779	T2_20-1	1
T2_20	0	@SLE_R	Combination	Min	-2993.999	-18.993	0	-6.513E-14	0	0	T2_20-1	0
T2_20	0.5	@SLE_R	Combination	Min	-2993.999	-18.993	0	-6.513E-14	0	0	T2_20-1	0.5
T2_20	1	@SLE_R	Combination	Min	-2993.999	-18.993	0	-6.513E-14	-3.518E-12	0	T2_20-1	1
T2_20	0	@SLE_F	Combination	Max	0	1.326	8.911E-12	0	5.393E-12	5311.5109	T2_20-1	0

T2_20	0.5	@SLE_F	Combination	Max	0	1.326	8.911E-12	0	9.372E-13	5320.3444	T2_20-1	0.5
T2_20	1	@SLE_F	Combination	Max	0	1.326	8.911E-12	0	0	5329.1779	T2_20-1	1
T2_20	0	@SLE_F	Combination	Min	-2993.999	-18.993	0	-6.513E-14	0	0	T2_20-1	0
T2_20	0.5	@SLE_F	Combination	Min	-2993.999	-18.993	0	-6.513E-14	0	0	T2_20-1	0.5
T2_20	1	@SLE_F	Combination	Min	-2993.999	-18.993	0	-6.513E-14	-3.518E-12	0	T2_20-1	1
T2_20	0	@SLE_P	Combination	Max	0	1.326	8.911E-12	0	5.393E-12	5311.5109	T2_20-1	0
T2_20	0.5	@SLE_P	Combination	Max	0	1.326	8.911E-12	0	9.372E-13	5320.3444	T2_20-1	0.5
T2_20	1	@SLE_P	Combination	Max	0	1.326	8.911E-12	0	0	5329.1779	T2_20-1	1
T2_20	0	@SLE_P	Combination	Min	-2993.999	-18.993	0	-6.513E-14	0	0	T2_20-1	0
T2_20	0.5	@SLE_P	Combination	Min	-2993.999	-18.993	0	-6.513E-14	0	0	T2_20-1	0.5
T2_20	1	@SLE_P	Combination	Min	-2993.999	-18.993	0	-6.513E-14	-3.518E-12	0	T2_20-1	1
T2_21	0	@SLU_A1	Combination	Max	0	1.18	7.255E-12	0	4.412E-12	7061.3044	T2_21-1	0
T2_21	0.5	@SLU_A1	Combination	Max	0	1.18	7.255E-12	0	7.841E-13	7067.8312	T2_21-1	0.5
T2_21	1	@SLU_A1	Combination	Max	0	1.18	7.255E-12	0	0	7074.3581	T2_21-1	1
T2_21	0	@SLU_A1	Combination	Min	-3604.302	-14.233	0	-2.82E-12	0	0	T2_21-1	0
T2_21	0.5	@SLU_A1	Combination	Min	-3604.302	-14.233	0	-2.82E-12	0	0	T2_21-1	0.5
T2_21	1	@SLU_A1	Combination	Min	-3604.302	-14.233	0	-2.82E-12	-2.844E-12	0	T2_21-1	1
T2_21	0	@SLU_A2	Combination	Max	0	0.983	6.21E-12	0	3.766E-12	5994.3826	T2_21-1	0
T2_21	0.5	@SLU_A2	Combination	Max	0	0.983	6.21E-12	0	6.608E-13	6000.0588	T2_21-1	0.5
T2_21	1	@SLU_A2	Combination	Max	0	0.983	6.21E-12	0	0	6005.7351	T2_21-1	1
T2_21	0	@SLU_A2	Combination	Min	-3004.404	-12.336	0	-2.391E-12	0	0	T2_21-1	0
T2_21	0.5	@SLU_A2	Combination	Min	-3004.404	-12.336	0	-2.391E-12	0	0	T2_21-1	0.5
T2_21	1	@SLU_A2	Combination	Min	-3004.404	-12.336	0	-2.391E-12	-2.444E-12	0	T2_21-1	1
T2_21	0	@SLU_EQU	Combination	Max	0	1.18	7.255E-12	0	4.412E-12	7061.3044	T2_21-1	0
T2_21	0.5	@SLU_EQU	Combination	Max	0	1.18	7.255E-12	0	7.841E-13	7067.8312	T2_21-1	0.5
T2_21	1	@SLU_EQU	Combination	Max	0	1.18	7.255E-12	0	0	7074.3581	T2_21-1	1
T2_21	0	@SLU_EQU	Combination	Min	-3604.302	-14.233	0	-2.82E-12	0	0	T2_21-1	0
T2_21	0.5	@SLU_EQU	Combination	Min	-3604.302	-14.233	0	-2.82E-12	0	0	T2_21-1	0.5
T2_21	1	@SLU_EQU	Combination	Min	-3604.302	-14.233	0	-2.82E-12	-2.844E-12	0	T2_21-1	1
T2_21	0	@SLE_R	Combination	Max	0	0.983	5.228E-12	0	3.23E-12	5334.609	T2_21-1	0
T2_21	0.5	@SLE_R	Combination	Max	0	0.983	5.228E-12	0	6.166E-13	5338.862	T2_21-1	0.5
T2_21	1	@SLE_R	Combination	Max	0	0.983	5.228E-12	0	0	5343.1149	T2_21-1	1
T2_21	0	@SLE_R	Combination	Min	-2999.49	-9.489	0	-2.146E-12	0	0	T2_21-1	0
T2_21	0.5	@SLE_R	Combination	Min	-2999.49	-9.489	0	-2.146E-12	0	0	T2_21-1	0.5
T2_21	1	@SLE_R	Combination	Min	-2999.49	-9.489	0	-2.146E-12	-1.997E-12	0	T2_21-1	1
T2_21	0	@SLE_F	Combination	Max	0	0.983	5.228E-12	0	3.23E-12	5334.609	T2_21-1	0
T2_21	0.5	@SLE_F	Combination	Max	0	0.983	5.228E-12	0	6.166E-13	5338.862	T2_21-1	0.5
T2_21	1	@SLE_F	Combination	Max	0	0.983	5.228E-12	0	0	5343.1149	T2_21-1	1
T2_21	0	@SLE_F	Combination	Min	-2999.49	-9.489	0	-2.146E-12	0	0	T2_21-1	0
T2_21	0.5	@SLE_F	Combination	Min	-2999.49	-9.489	0	-2.146E-12	0	0	T2_21-1	0.5
T2_21	1	@SLE_F	Combination	Min	-2999.49	-9.489	0	-2.146E-12	-1.997E-12	0	T2_21-1	1
T2_21	0	@SLE_P	Combination	Max	0	0.983	5.228E-12	0	3.23E-12	5334.609	T2_21-1	0
T2_21	0.5	@SLE_P	Combination	Max	0	0.983	5.228E-12	0	6.166E-13	5338.862	T2_21-1	0.5
T2_21	1	@SLE_P	Combination	Max	0	0.983	5.228E-12	0	0	5343.1149	T2_21-1	1
T2_21	0	@SLE_P	Combination	Min	-2999.49	-9.489	0	-2.146E-12	0	0	T2_21-1	0
T2_21	0.5	@SLE_P	Combination	Min	-2999.49	-9.489	0	-2.146E-12	0	0	T2_21-1	0.5
T2_21	1	@SLE_P	Combination	Min	-2999.49	-9.489	0	-2.146E-12	-1.997E-12	0	T2_21-1	1
T2_22	0	@SLU_A1	Combination	Max	0	14.233	7.377E-12	0	4.207E-12	7074.3605	T2_22-1	0
T2_22	0.5	@SLU_A1	Combination	Max	0	14.233	7.377E-12	0	5.184E-13	7067.7552	T2_22-1	0.5
T2_22	1	@SLU_A1	Combination	Max	0	14.233	7.377E-12	0	0	7061.1499	T2_22-1	1
T2_22	0	@SLU_A1	Combination	Min	-3604.304	-1.023	0	-7.204E-13	0	0	T2_22-1	0
T2_22	0.5	@SLU_A1	Combination	Min	-3604.304	-1.023	0	-7.204E-13	0	0	T2_22-1	0.5
T2_22	1	@SLU_A1	Combination	Min	-3604.304	-1.023	0	-7.204E-13	-3.17E-12	0	T2_22-1	1
T2_22	0	@SLU_A2	Combination	Max	0	12.336	6.309E-12	0	3.592E-12	6005.7371	T2_22-1	0
T2_22	0.5	@SLU_A2	Combination	Max	0	12.336	6.309E-12	0	4.38E-13	5999.9955	T2_22-1	0.5
T2_22	1	@SLU_A2	Combination	Max	0	12.336	6.309E-12	0	0	5994.2538	T2_22-1	1
T2_22	0	@SLU_A2	Combination	Min	-3004.406	-0.852	0	-6.106E-13	0	0	T2_22-1	0
T2_22	0.5	@SLU_A2	Combination	Min	-3004.406	-0.852	0	-6.106E-13	0	0	T2_22-1	0.5
T2_22	1	@SLU_A2	Combination	Min	-3004.406	-0.852	0	-6.106E-13	-2.717E-12	0	T2_22-1	1
T2_22	0	@SLU_EQU	Combination	Max	0	14.233	7.377E-12	0	4.207E-12	7074.3605	T2_22-1	0
T2_22	0.5	@SLU_EQU	Combination	Max	0	14.233	7.377E-12	0	5.184E-13	7067.7552	T2_22-1	0.5
T2_22	1	@SLU_EQU	Combination	Max	0	14.233	7.377E-12	0	0	7061.1499	T2_22-1	1
T2_22	0	@SLU_EQU	Combination	Min	-3604.304	-1.023	0	-7.204E-13	0	0	T2_22-1	0
T2_22	0.5	@SLU_EQU	Combination	Min	-3604.304	-1.023	0	-7.204E-13	0	0	T2_22-1	0.5
T2_22	1	@SLU_EQU	Combination	Min	-3604.304	-1.023	0	-7.204E-13	-3.17E-12	0	T2_22-1	1
T2_22	0	@SLE_R	Combination	Max	0	9.489	5.341E-12	0	3.073E-12	5343.1169	T2_22-1	0
T2_22	0.5	@SLE_R	Combination	Max	0	9.489	5.341E-12	0	4.023E-13	5338.7986	T2_22-1	0.5
T2_22	1	@SLE_R	Combination	Max	0	9.489	5.341E-12	0	0	5334.4803	T2_22-1	1
T2_22	0	@SLE_R	Combination	Min	-2999.492	-0.852	0	-5.489E-13	0	0	T2_22-1	0
T2_22	0.5	@SLE_R	Combination	Min	-2999.492	-0.852	0	-5.489E-13	0	0	T2_22-1	0.5
T2_22	1	@SLE_R	Combination	Min	-2999.492	-0.852	0	-5.489E-13	-2.268E-12	0	T2_22-1	1
T2_22	0	@SLE_F	Combination	Max	0	9.489	5.341E-12	0	3.073E-12	5343.1169	T2_22-1	0
T2_22	0.5	@SLE_F	Combination	Max	0	9.489	5.341E-12	0	4.023E-13	5338.7986	T2_22-1	0.5
T2_22	1	@SLE_F	Combination	Max	0	9.489	5.341E-12	0	0	5334.4803	T2_22-1	1
T2_22	0	@SLE_F	Combination	Min	-2999.492	-0.852	0	-5.489E-13	0	0	T2_22-1	0
T2_22	0.5	@SLE_F	Combination	Min	-2999.492	-0.852	0	-5.489E-13	0	0	T2_22-1	0.5
T2_22	1	@SLE_F	Combination	Min	-2999.492	-0.852	0	-5.489E-13	-2.268E-12	0	T2_22-1	1
T2_22	0	@SLE_P	Combination	Max	0	9.489	5.341E-12	0	3.073E-12	5343.1169	T2_22-1	0
T2_22	0.5	@SLE_P	Combination	Max	0	9.489	5.341E-12	0	4.023E-13	5338.7986	T2_22-1	0.5
T2_22	1	@SLE_P	Combination	Max	0	9.489	5.341E-12	0	0	5334.4803	T2_22-1	1
T2_22	0	@SLE_P	Combination	Min	-2999.492	-0.852	0	-5.489E-13	0	0	T2_22-1	0
T2_22	0.5	@SLE_P	Combination	Min	-2999.492	-0.852	0	-5.489E-13	0	0	T2_22-1	0.5

T2_22	1	@SLE_P	Combination	Min	-2999.492	-0.852	0	-5.489E-13	-2.268E-12	0	T2_22-1	1
T2_23	0	@SLU_A1	Combination	Max	0	28.489	2.069E-12	0	1.105E-12	7053.0601	T2_23-1	0
T2_23	0.5	@SLU_A1	Combination	Max	0	28.489	2.069E-12	0	2.597E-13	7039.5326	T2_23-1	0.5
T2_23	1	@SLU_A1	Combination	Max	0	28.489	2.069E-12	0	4.005E-13	7026.0051	T2_23-1	1
T2_23	0	@SLU_A1	Combination	Min	-3596.139	-1.434	-4.215E-13	-2.01E-12	-2.097E-14	0	T2_23-1	0
T2_23	0.5	@SLU_A1	Combination	Min	-3596.139	-1.434	-4.215E-13	-2.01E-12	0	0	T2_23-1	0.5
T2_23	1	@SLU_A1	Combination	Min	-3596.139	-1.434	-4.215E-13	-2.01E-12	-9.647E-13	0	T2_23-1	1
T2_23	0	@SLU_A2	Combination	Max	0	24.69	1.793E-12	0	9.573E-13	5987.2495	T2_23-1	0
T2_23	0.5	@SLU_A2	Combination	Max	0	24.69	1.793E-12	0	2.188E-13	5975.5017	T2_23-1	0.5
T2_23	1	@SLU_A2	Combination	Max	0	24.69	1.793E-12	0	3.338E-13	5963.754	T2_23-1	1
T2_23	0	@SLU_A2	Combination	Min	-2997.338	-1.195	-3.513E-13	-1.704E-12	-1.748E-14	0	T2_23-1	0
T2_23	0.5	@SLU_A2	Combination	Min	-2997.338	-1.195	-3.513E-13	-1.704E-12	0	0	T2_23-1	0.5
T2_23	1	@SLU_A2	Combination	Min	-2997.338	-1.195	-3.513E-13	-1.704E-12	-8.361E-13	0	T2_23-1	1
T2_23	0	@SLU_EQU	Combination	Max	0	28.489	2.069E-12	0	1.105E-12	7053.0601	T2_23-1	0
T2_23	0.5	@SLU_EQU	Combination	Max	0	28.489	2.069E-12	0	2.597E-13	7039.5326	T2_23-1	0.5
T2_23	1	@SLU_EQU	Combination	Max	0	28.489	2.069E-12	0	4.005E-13	7026.0051	T2_23-1	1
T2_23	0	@SLU_EQU	Combination	Min	-3596.139	-1.434	-4.215E-13	-2.01E-12	-2.097E-14	0	T2_23-1	0
T2_23	0.5	@SLU_EQU	Combination	Min	-3596.139	-1.434	-4.215E-13	-2.01E-12	0	0	T2_23-1	0.5
T2_23	1	@SLU_EQU	Combination	Min	-3596.139	-1.434	-4.215E-13	-2.01E-12	-9.647E-13	0	T2_23-1	1
T2_23	0	@SLE_R	Combination	Max	0	18.993	1.38E-12	0	7.364E-13	5329.0532	T2_23-1	0
T2_23	0.5	@SLE_R	Combination	Max	0	18.993	1.38E-12	0	2.048E-13	5320.1544	T2_23-1	0.5
T2_23	1	@SLE_R	Combination	Max	0	18.993	1.38E-12	0	3.338E-13	5311.2555	T2_23-1	1
T2_23	0	@SLE_R	Combination	Min	-2994.006	-1.195	-3.513E-13	-1.533E-12	-1.748E-14	0	T2_23-1	0
T2_23	0.5	@SLE_R	Combination	Min	-2994.006	-1.195	-3.513E-13	-1.533E-12	0	0	T2_23-1	0.5
T2_23	1	@SLE_R	Combination	Min	-2994.006	-1.195	-3.513E-13	-1.533E-12	-6.431E-13	0	T2_23-1	1
T2_23	0	@SLE_F	Combination	Max	0	18.993	1.38E-12	0	7.364E-13	5329.0532	T2_23-1	0
T2_23	0.5	@SLE_F	Combination	Max	0	18.993	1.38E-12	0	2.048E-13	5320.1544	T2_23-1	0.5
T2_23	1	@SLE_F	Combination	Max	0	18.993	1.38E-12	0	3.338E-13	5311.2555	T2_23-1	1
T2_23	0	@SLE_F	Combination	Min	-2994.006	-1.195	-3.513E-13	-1.533E-12	-1.748E-14	0	T2_23-1	0
T2_23	0.5	@SLE_F	Combination	Min	-2994.006	-1.195	-3.513E-13	-1.533E-12	0	0	T2_23-1	0.5
T2_23	1	@SLE_F	Combination	Min	-2994.006	-1.195	-3.513E-13	-1.533E-12	-6.431E-13	0	T2_23-1	1
T2_23	0	@SLE_P	Combination	Max	0	18.993	1.38E-12	0	7.364E-13	5329.0532	T2_23-1	0
T2_23	0.5	@SLE_P	Combination	Max	0	18.993	1.38E-12	0	2.048E-13	5320.1544	T2_23-1	0.5
T2_23	1	@SLE_P	Combination	Max	0	18.993	1.38E-12	0	3.338E-13	5311.2555	T2_23-1	1
T2_23	0	@SLE_P	Combination	Min	-2994.006	-1.195	-3.513E-13	-1.533E-12	-1.748E-14	0	T2_23-1	0
T2_23	0.5	@SLE_P	Combination	Min	-2994.006	-1.195	-3.513E-13	-1.533E-12	0	0	T2_23-1	0.5
T2_23	1	@SLE_P	Combination	Min	-2994.006	-1.195	-3.513E-13	-1.533E-12	-6.431E-13	0	T2_23-1	1
T2_24	0	@SLU_A1	Combination	Max	0	41.867	1.598E-12	0	4.654E-13	7022.3813	T2_24-1	0
T2_24	0.5	@SLU_A1	Combination	Max	0	41.867	1.598E-12	0	0	7002.3531	T2_24-1	0.5
T2_24	1	@SLU_A1	Combination	Max	0	41.867	1.598E-12	0	0	6982.3248	T2_24-1	1
T2_24	0	@SLU_A1	Combination	Min	-3592.394	-1.81	-3.431E-13	-6.468E-13	-4.871E-13	0	T2_24-1	0
T2_24	0.5	@SLU_A1	Combination	Min	-3592.394	-1.81	-3.431E-13	-6.468E-13	-6.491E-13	0	T2_24-1	0.5
T2_24	1	@SLU_A1	Combination	Min	-3592.394	-1.81	-3.431E-13	-6.468E-13	-1.277E-12	0	T2_24-1	1
T2_24	0	@SLU_A2	Combination	Max	0	36.285	1.385E-12	0	4.034E-13	5960.6291	T2_24-1	0
T2_24	0.5	@SLU_A2	Combination	Max	0	36.285	1.385E-12	0	0	5943.2411	T2_24-1	0.5
T2_24	1	@SLU_A2	Combination	Max	0	36.285	1.385E-12	0	0	5925.8531	T2_24-1	1
T2_24	0	@SLU_A2	Combination	Min	-2994.112	-1.509	-2.859E-13	-5.463E-13	-4.059E-13	0	T2_24-1	0
T2_24	0.5	@SLU_A2	Combination	Min	-2994.112	-1.509	-2.859E-13	-5.463E-13	-5.521E-13	0	T2_24-1	0.5
T2_24	1	@SLU_A2	Combination	Min	-2994.112	-1.509	-2.859E-13	-5.463E-13	-1.102E-12	0	T2_24-1	1
T2_24	0	@SLU_EQU	Combination	Max	0	41.867	1.598E-12	0	4.654E-13	7022.3813	T2_24-1	0
T2_24	0.5	@SLU_EQU	Combination	Max	0	41.867	1.598E-12	0	0	7002.3531	T2_24-1	0.5
T2_24	1	@SLU_EQU	Combination	Max	0	41.867	1.598E-12	0	0	6982.3248	T2_24-1	1
T2_24	0	@SLU_EQU	Combination	Min	-3592.394	-1.81	-3.431E-13	-6.468E-13	-4.871E-13	0	T2_24-1	0
T2_24	0.5	@SLU_EQU	Combination	Min	-3592.394	-1.81	-3.431E-13	-6.468E-13	-6.491E-13	0	T2_24-1	0.5
T2_24	1	@SLU_EQU	Combination	Min	-3592.394	-1.81	-3.431E-13	-6.468E-13	-1.277E-12	0	T2_24-1	1
T2_24	0	@SLE_R	Combination	Max	0	27.911	1.065E-12	0	3.103E-13	5308.7612	T2_24-1	0
T2_24	0.5	@SLE_R	Combination	Max	0	27.911	1.065E-12	0	0	5295.5599	T2_24-1	0.5
T2_24	1	@SLE_R	Combination	Max	0	27.911	1.065E-12	0	0	5282.3586	T2_24-1	1
T2_24	0	@SLE_R	Combination	Min	-2991.413	-1.509	-2.859E-13	-5.024E-13	-4.059E-13	0	T2_24-1	0
T2_24	0.5	@SLE_R	Combination	Min	-2991.413	-1.509	-2.859E-13	-5.024E-13	-4.853E-13	0	T2_24-1	0.5
T2_24	1	@SLE_R	Combination	Min	-2991.413	-1.509	-2.859E-13	-5.024E-13	-8.751E-13	0	T2_24-1	1
T2_24	0	@SLE_F	Combination	Max	0	27.911	1.065E-12	0	3.103E-13	5308.7612	T2_24-1	0
T2_24	0.5	@SLE_F	Combination	Max	0	27.911	1.065E-12	0	0	5295.5599	T2_24-1	0.5
T2_24	1	@SLE_F	Combination	Max	0	27.911	1.065E-12	0	0	5282.3586	T2_24-1	1
T2_24	0	@SLE_F	Combination	Min	-2991.413	-1.509	-2.859E-13	-5.024E-13	-4.059E-13	0	T2_24-1	0
T2_24	0.5	@SLE_F	Combination	Min	-2991.413	-1.509	-2.859E-13	-5.024E-13	-4.853E-13	0	T2_24-1	0.5
T2_24	1	@SLE_F	Combination	Min	-2991.413	-1.509	-2.859E-13	-5.024E-13	-8.751E-13	0	T2_24-1	1
T2_24	0	@SLE_P	Combination	Max	0	27.911	1.065E-12	0	3.103E-13	5308.7612	T2_24-1	0
T2_24	0.5	@SLE_P	Combination	Max	0	27.911	1.065E-12	0	0	5295.5599	T2_24-1	0.5
T2_24	1	@SLE_P	Combination	Max	0	27.911	1.065E-12	0	0	5282.3586	T2_24-1	1
T2_24	0	@SLE_P	Combination	Min	-2991.413	-1.509	-2.859E-13	-5.024E-13	-4.059E-13	0	T2_24-1	0
T2_24	0.5	@SLE_P	Combination	Min	-2991.413	-1.509	-2.859E-13	-5.024E-13	-4.853E-13	0	T2_24-1	0.5
T2_24	1	@SLE_P	Combination	Min	-2991.413	-1.509	-2.859E-13	-5.024E-13	-8.751E-13	0	T2_24-1	1
T2_25	0	@SLU_A1	Combination	Max	0	55.24	0	0	0	6984.8612	T2_25-1	0
T2_25	0.5	@SLU_A1	Combination	Max	0	55.24	0	0	0	6958.2982	T2_25-1	0.5
T2_25	1	@SLU_A1	Combination	Max	0	55.24	0	0	2.508E-12	6931.7351	T2_25-1	1
T2_25	0	@SLU_A1	Combination	Min	-3594.775	-2.114	-7.778E-12	-1.864E-12	-5.342E-12	0	T2_25-1	0
T2_25	0.5	@SLU_A1	Combination	Min	-3594.775	-2.114	-7.778E-12	-1.864E-12	-1.453E-12	0	T2_25-1	0.5
T2_25	1	@SLU_A1	Combination	Min	-3594.775	-2.114	-7.778E-12	-1.864E-12	-7.248E-14	0	T2_25-1	1
T2_25	0	@SLU_A2	Combination	Max	0	47.874	0	0	0	5928.0751	T2_25-1	0
T2_25	0.5	@SLU_A2	Combination	Max	0	47.874	0	0	0	5905.0186	T2_25-1	0.5
T2_25	1	@SLU_A2	Combination	Max	0	47.874	0	0	2.09E-12	5881.962	T2_25-1	1

T2_25	0	@SLU_A2	Combination	Min	-2996.204	-1.761	-6.52E-12	-1.581E-12	-4.493E-12	0	T2_25-1	0
T2_25	0.5	@SLU_A2	Combination	Min	-2996.204	-1.761	-6.52E-12	-1.581E-12	-1.233E-12	0	T2_25-1	0.5
T2_25	1	@SLU_A2	Combination	Min	-2996.204	-1.761	-6.52E-12	-1.581E-12	-6.282E-14	0	T2_25-1	1
T2_25	0	@SLU_EQU	Combination	Max	0	55.24	0	0	0	6984.8612	T2_25-1	0
T2_25	0.5	@SLU_EQU	Combination	Max	0	55.24	0	0	0	6958.2982	T2_25-1	0.5
T2_25	1	@SLU_EQU	Combination	Max	0	55.24	0	0	2.508E-12	6931.7351	T2_25-1	1
T2_25	0	@SLU_EQU	Combination	Min	-3594.775	-2.114	-7.778E-12	-1.864E-12	-5.342E-12	0	T2_25-1	0
T2_25	0.5	@SLU_EQU	Combination	Min	-3594.775	-2.114	-7.778E-12	-1.864E-12	-1.453E-12	0	T2_25-1	0.5
T2_25	1	@SLU_EQU	Combination	Min	-3594.775	-2.114	-7.778E-12	-1.864E-12	-7.248E-14	0	T2_25-1	1
T2_25	0	@SLE_R	Combination	Max	0	36.826	0	0	0	5283.9305	T2_25-1	0
T2_25	0.5	@SLE_R	Combination	Max	0	36.826	0	0	0	5266.398	T2_25-1	0.5
T2_25	1	@SLE_R	Combination	Max	0	36.826	0	0	2.09E-12	5248.8654	T2_25-1	1
T2_25	0	@SLE_R	Combination	Min	-2992.853	-1.761	-6.288E-12	-1.417E-12	-4.247E-12	0	T2_25-1	0
T2_25	0.5	@SLE_R	Combination	Min	-2992.853	-1.761	-6.288E-12	-1.417E-12	-1.102E-12	0	T2_25-1	0.5
T2_25	1	@SLE_R	Combination	Min	-2992.853	-1.761	-6.288E-12	-1.417E-12	-4.832E-14	0	T2_25-1	1
T2_25	0	@SLE_F	Combination	Max	0	36.826	0	0	0	5283.9305	T2_25-1	0
T2_25	0.5	@SLE_F	Combination	Max	0	36.826	0	0	0	5266.398	T2_25-1	0.5
T2_25	1	@SLE_F	Combination	Max	0	36.826	0	0	2.09E-12	5248.8654	T2_25-1	1
T2_25	0	@SLE_F	Combination	Min	-2992.853	-1.761	-6.288E-12	-1.417E-12	-4.247E-12	0	T2_25-1	0
T2_25	0.5	@SLE_F	Combination	Min	-2992.853	-1.761	-6.288E-12	-1.417E-12	-1.102E-12	0	T2_25-1	0.5
T2_25	1	@SLE_F	Combination	Min	-2992.853	-1.761	-6.288E-12	-1.417E-12	-4.832E-14	0	T2_25-1	1
T2_25	0	@SLE_P	Combination	Max	0	36.826	0	0	0	5283.9305	T2_25-1	0
T2_25	0.5	@SLE_P	Combination	Max	0	36.826	0	0	0	5266.398	T2_25-1	0.5
T2_25	1	@SLE_P	Combination	Max	0	36.826	0	0	2.09E-12	5248.8654	T2_25-1	1
T2_25	0	@SLE_P	Combination	Min	-2992.853	-1.761	-6.288E-12	-1.417E-12	-4.247E-12	0	T2_25-1	0
T2_25	0.5	@SLE_P	Combination	Min	-2992.853	-1.761	-6.288E-12	-1.417E-12	-1.102E-12	0	T2_25-1	0.5
T2_25	1	@SLE_P	Combination	Min	-2992.853	-1.761	-6.288E-12	-1.417E-12	-4.832E-14	0	T2_25-1	1
T2_26	0	@SLU_A1	Combination	Max	0	69.486	0	0	0	6938.8994	T2_26-1	0
T2_26	0.5	@SLU_A1	Combination	Max	0	69.486	0	0	0	6905.3054	T2_26-1	0.5
T2_26	1	@SLU_A1	Combination	Max	0	69.486	0	0	7.961E-12	6871.7113	T2_26-1	1
T2_26	0	@SLU_A1	Combination	Min	-3601.734	-2.298	-1.785E-11	-2.239E-12	-9.886E-12	0	T2_26-1	0
T2_26	0.5	@SLU_A1	Combination	Min	-3601.734	-2.298	-1.785E-11	-2.239E-12	-9.627E-13	0	T2_26-1	0.5
T2_26	1	@SLU_A1	Combination	Min	-3601.734	-2.298	-1.785E-11	-2.239E-12	0	0	T2_26-1	1
T2_26	0	@SLU_A2	Combination	Max	0	60.222	0	0	0	5888.2023	T2_26-1	0
T2_26	0.5	@SLU_A2	Combination	Max	0	60.222	0	0	0	5859.0492	T2_26-1	0.5
T2_26	1	@SLU_A2	Combination	Max	0	60.222	0	0	6.723E-12	5829.896	T2_26-1	1
T2_26	0	@SLU_A2	Combination	Min	-3002.274	-1.915	-1.508E-11	-1.897E-12	-8.358E-12	0	T2_26-1	0
T2_26	0.5	@SLU_A2	Combination	Min	-3002.274	-1.915	-1.508E-11	-1.897E-12	-8.178E-13	0	T2_26-1	0.5
T2_26	1	@SLU_A2	Combination	Min	-3002.274	-1.915	-1.508E-11	-1.897E-12	0	0	T2_26-1	1
T2_26	0	@SLU_EQU	Combination	Max	0	69.486	0	0	0	6938.8994	T2_26-1	0
T2_26	0.5	@SLU_EQU	Combination	Max	0	69.486	0	0	0	6905.3054	T2_26-1	0.5
T2_26	1	@SLU_EQU	Combination	Max	0	69.486	0	0	7.961E-12	6871.7113	T2_26-1	1
T2_26	0	@SLU_EQU	Combination	Min	-3601.734	-2.298	-1.785E-11	-2.239E-12	-9.886E-12	0	T2_26-1	0
T2_26	0.5	@SLU_EQU	Combination	Min	-3601.734	-2.298	-1.785E-11	-2.239E-12	-9.627E-13	0	T2_26-1	0.5
T2_26	1	@SLU_EQU	Combination	Min	-3601.734	-2.298	-1.785E-11	-2.239E-12	0	0	T2_26-1	1
T2_26	0	@SLE_R	Combination	Max	0	46.324	0	0	0	5253.4856	T2_26-1	0
T2_26	0.5	@SLE_R	Combination	Max	0	46.324	0	0	0	5231.2811	T2_26-1	0.5
T2_26	1	@SLE_R	Combination	Max	0	46.324	0	0	6.191E-12	5209.0766	T2_26-1	1
T2_26	0	@SLE_R	Combination	Min	-2997.298	-1.915	-1.383E-11	-1.713E-12	-7.64E-12	0	T2_26-1	0
T2_26	0.5	@SLE_R	Combination	Min	-2997.298	-1.915	-1.383E-11	-1.713E-12	-7.247E-13	0	T2_26-1	0.5
T2_26	1	@SLE_R	Combination	Min	-2997.298	-1.915	-1.383E-11	-1.713E-12	0	0	T2_26-1	1
T2_26	0	@SLE_F	Combination	Max	0	46.324	0	0	0	5253.4856	T2_26-1	0
T2_26	0.5	@SLE_F	Combination	Max	0	46.324	0	0	0	5231.2811	T2_26-1	0.5
T2_26	1	@SLE_F	Combination	Max	0	46.324	0	0	6.191E-12	5209.0766	T2_26-1	1
T2_26	0	@SLE_F	Combination	Min	-2997.298	-1.915	-1.383E-11	-1.713E-12	-7.64E-12	0	T2_26-1	0
T2_26	0.5	@SLE_F	Combination	Min	-2997.298	-1.915	-1.383E-11	-1.713E-12	-7.247E-13	0	T2_26-1	0.5
T2_26	1	@SLE_F	Combination	Min	-2997.298	-1.915	-1.383E-11	-1.713E-12	0	0	T2_26-1	1
T2_26	0	@SLE_P	Combination	Max	0	46.324	0	0	0	5253.4856	T2_26-1	0
T2_26	0.5	@SLE_P	Combination	Max	0	46.324	0	0	0	5231.2811	T2_26-1	0.5
T2_26	1	@SLE_P	Combination	Max	0	46.324	0	0	6.191E-12	5209.0766	T2_26-1	1
T2_26	0	@SLE_P	Combination	Min	-2997.298	-1.915	-1.383E-11	-1.713E-12	-7.64E-12	0	T2_26-1	0
T2_26	0.5	@SLE_P	Combination	Min	-2997.298	-1.915	-1.383E-11	-1.713E-12	-7.247E-13	0	T2_26-1	0.5
T2_26	1	@SLE_P	Combination	Min	-2997.298	-1.915	-1.383E-11	-1.713E-12	0	0	T2_26-1	1
T2_27	0	@SLU_A1	Combination	Max	0	98.234	0	0	0	6870.5442	T2_27-1	0
T2_27	0.5	@SLU_A1	Combination	Max	0	98.234	0	0	8.213E-13	6822.6358	T2_27-1	0.5
T2_27	1	@SLU_A1	Combination	Max	0	98.234	0	0	1.298E-11	6774.7275	T2_27-1	1
T2_27	0	@SLU_A1	Combination	Min	-3600.108	-2.417	-2.431E-11	-1.414E-12	-1.134E-11	0	T2_27-1	0
T2_27	0.5	@SLU_A1	Combination	Min	-3600.108	-2.417	-2.431E-11	-1.414E-12	0	0	T2_27-1	0.5
T2_27	1	@SLU_A1	Combination	Min	-3600.108	-2.417	-2.431E-11	-1.414E-12	0	0	T2_27-1	1
T2_27	0	@SLU_A2	Combination	Max	0	85.136	0	0	0	5828.928	T2_27-1	0
T2_27	0.5	@SLU_A2	Combination	Max	0	85.136	0	0	6.935E-13	5787.3672	T2_27-1	0.5
T2_27	1	@SLU_A2	Combination	Max	0	85.136	0	0	1.096E-11	5745.8063	T2_27-1	1
T2_27	0	@SLU_A2	Combination	Min	-3000.924	-2.015	-2.054E-11	-1.198E-12	-9.574E-12	0	T2_27-1	0
T2_27	0.5	@SLU_A2	Combination	Min	-3000.924	-2.015	-2.054E-11	-1.198E-12	0	0	T2_27-1	0.5
T2_27	1	@SLU_A2	Combination	Min	-3000.924	-2.015	-2.054E-11	-1.198E-12	0	0	T2_27-1	1
T2_27	0	@SLU_EQU	Combination	Max	0	98.234	0	0	0	6870.5442	T2_27-1	0
T2_27	0.5	@SLU_EQU	Combination	Max	0	98.234	0	0	8.213E-13	6822.6358	T2_27-1	0.5
T2_27	1	@SLU_EQU	Combination	Max	0	98.234	0	0	1.298E-11	6774.7275	T2_27-1	1
T2_27	0	@SLU_EQU	Combination	Min	-3600.108	-2.417	-2.431E-11	-1.414E-12	-1.134E-11	0	T2_27-1	0
T2_27	0.5	@SLU_EQU	Combination	Min	-3600.108	-2.417	-2.431E-11	-1.414E-12	0	0	T2_27-1	0.5
T2_27	1	@SLU_EQU	Combination	Min	-3600.108	-2.417	-2.431E-11	-1.414E-12	0	0	T2_27-1	1
T2_27	0	@SLE_R	Combination	Max	0	65.489	0	0	0	5208.0808	T2_27-1	0

T2_27	0.5	@SLE_R	Combination	Max	0	65.489	0	0	6.391E-13	5176.3434	T2_27-1	0.5
T2_27	1	@SLE_R	Combination	Max	0	65.489	0	0	1.008E-11	5144.6059	T2_27-1	1
T2_27	0	@SLE_R	Combination	Min	-2995.919	-2.015	-1.889E-11	-1.083E-12	-8.805E-12	0	T2_27-1	0
T2_27	0.5	@SLE_R	Combination	Min	-2995.919	-2.015	-1.889E-11	-1.083E-12	0	0	T2_27-1	0.5
T2_27	1	@SLE_R	Combination	Min	-2995.919	-2.015	-1.889E-11	-1.083E-12	0	0	T2_27-1	1
T2_27	0	@SLE_F	Combination	Max	0	65.489	0	0	0	5208.0808	T2_27-1	0
T2_27	0.5	@SLE_F	Combination	Max	0	65.489	0	0	6.391E-13	5176.3434	T2_27-1	0.5
T2_27	1	@SLE_F	Combination	Max	0	65.489	0	0	1.008E-11	5144.6059	T2_27-1	1
T2_27	0	@SLE_F	Combination	Min	-2995.919	-2.015	-1.889E-11	-1.083E-12	-8.805E-12	0	T2_27-1	0
T2_27	0.5	@SLE_F	Combination	Min	-2995.919	-2.015	-1.889E-11	-1.083E-12	0	0	T2_27-1	0.5
T2_27	1	@SLE_F	Combination	Min	-2995.919	-2.015	-1.889E-11	-1.083E-12	0	0	T2_27-1	1
T2_27	0	@SLE_P	Combination	Max	0	65.489	0	0	0	5208.0808	T2_27-1	0
T2_27	0.5	@SLE_P	Combination	Max	0	65.489	0	0	6.391E-13	5176.3434	T2_27-1	0.5
T2_27	1	@SLE_P	Combination	Max	0	65.489	0	0	1.008E-11	5144.6059	T2_27-1	1
T2_27	0	@SLE_P	Combination	Min	-2995.919	-2.015	-1.889E-11	-1.083E-12	-8.805E-12	0	T2_27-1	0
T2_27	0.5	@SLE_P	Combination	Min	-2995.919	-2.015	-1.889E-11	-1.083E-12	0	0	T2_27-1	0.5
T2_27	1	@SLE_P	Combination	Min	-2995.919	-2.015	-1.889E-11	-1.083E-12	0	0	T2_27-1	1
T2_28	0	@SLU_A1	Combination	Max	0	112.485	0	0	0	6765.1073	T2_28-1	0
T2_28	0.5	@SLU_A1	Combination	Max	0	112.485	0	0	1.89E-12	6710.007	T2_28-1	0.5
T2_28	1	@SLU_A1	Combination	Max	0	112.485	0	0	1.081E-11	6654.9068	T2_28-1	1
T2_28	0	@SLU_A1	Combination	Min	-3590.105	-2.285	-1.784E-11	-1.597E-12	-7.029E-12	0	T2_28-1	0
T2_28	0.5	@SLU_A1	Combination	Min	-3590.105	-2.285	-1.784E-11	-1.597E-12	0	0	T2_28-1	0.5
T2_28	1	@SLU_A1	Combination	Min	-3590.105	-2.285	-1.784E-11	-1.597E-12	0	0	T2_28-1	1
T2_28	0	@SLU_A2	Combination	Max	0	97.487	0	0	0	5737.5262	T2_28-1	0
T2_28	0.5	@SLU_A2	Combination	Max	0	97.487	0	0	1.599E-12	5689.7346	T2_28-1	0.5
T2_28	1	@SLU_A2	Combination	Max	0	97.487	0	0	9.141E-12	5641.9429	T2_28-1	1
T2_28	0	@SLU_A2	Combination	Min	-2992.324	-1.904	-1.509E-11	-1.352E-12	-5.944E-12	0	T2_28-1	0
T2_28	0.5	@SLU_A2	Combination	Min	-2992.324	-1.904	-1.509E-11	-1.352E-12	0	0	T2_28-1	0.5
T2_28	1	@SLU_A2	Combination	Min	-2992.324	-1.904	-1.509E-11	-1.352E-12	0	0	T2_28-1	1
T2_28	0	@SLU_EQU	Combination	Max	0	112.485	0	0	0	6765.1073	T2_28-1	0
T2_28	0.5	@SLU_EQU	Combination	Max	0	112.485	0	0	1.89E-12	6710.007	T2_28-1	0.5
T2_28	1	@SLU_EQU	Combination	Max	0	112.485	0	0	1.081E-11	6654.9068	T2_28-1	1
T2_28	0	@SLU_EQU	Combination	Min	-3590.105	-2.285	-1.784E-11	-1.597E-12	-7.029E-12	0	T2_28-1	0
T2_28	0.5	@SLU_EQU	Combination	Min	-3590.105	-2.285	-1.784E-11	-1.597E-12	0	0	T2_28-1	0.5
T2_28	1	@SLU_EQU	Combination	Min	-3590.105	-2.285	-1.784E-11	-1.597E-12	0	0	T2_28-1	1
T2_28	0	@SLE_R	Combination	Max	0	74.99	0	0	0	5137.9054	T2_28-1	0
T2_28	0.5	@SLE_R	Combination	Max	0	74.99	0	0	1.458E-12	5101.3624	T2_28-1	0.5
T2_28	1	@SLE_R	Combination	Max	0	74.99	0	0	8.343E-12	5064.8193	T2_28-1	1
T2_28	0	@SLE_R	Combination	Min	-2988.901	-1.904	-1.377E-11	-1.227E-12	-5.427E-12	0	T2_28-1	0
T2_28	0.5	@SLE_R	Combination	Min	-2988.901	-1.904	-1.377E-11	-1.227E-12	0	0	T2_28-1	0.5
T2_28	1	@SLE_R	Combination	Min	-2988.901	-1.904	-1.377E-11	-1.227E-12	0	0	T2_28-1	1
T2_28	0	@SLE_F	Combination	Max	0	74.99	0	0	0	5137.9054	T2_28-1	0
T2_28	0.5	@SLE_F	Combination	Max	0	74.99	0	0	1.458E-12	5101.3624	T2_28-1	0.5
T2_28	1	@SLE_F	Combination	Max	0	74.99	0	0	8.343E-12	5064.8193	T2_28-1	1
T2_28	0	@SLE_F	Combination	Min	-2988.901	-1.904	-1.377E-11	-1.227E-12	-5.427E-12	0	T2_28-1	0
T2_28	0.5	@SLE_F	Combination	Min	-2988.901	-1.904	-1.377E-11	-1.227E-12	0	0	T2_28-1	0.5
T2_28	1	@SLE_F	Combination	Min	-2988.901	-1.904	-1.377E-11	-1.227E-12	0	0	T2_28-1	1
T2_28	0	@SLE_P	Combination	Max	0	74.99	0	0	0	5137.9054	T2_28-1	0
T2_28	0.5	@SLE_P	Combination	Max	0	74.99	0	0	1.458E-12	5101.3624	T2_28-1	0.5
T2_28	1	@SLE_P	Combination	Max	0	74.99	0	0	8.343E-12	5064.8193	T2_28-1	1
T2_28	0	@SLE_P	Combination	Min	-2988.901	-1.904	-1.377E-11	-1.227E-12	-5.427E-12	0	T2_28-1	0
T2_28	0.5	@SLE_P	Combination	Min	-2988.901	-1.904	-1.377E-11	-1.227E-12	0	0	T2_28-1	0.5
T2_28	1	@SLE_P	Combination	Min	-2988.901	-1.904	-1.377E-11	-1.227E-12	0	0	T2_28-1	1
T2_29	0	@SLU_A1	Combination	Max	0	125.833	0	0	0	6650.1869	T2_29-1	0
T2_29	0.5	@SLU_A1	Combination	Max	0	125.833	0	0	1.837E-12	6588.2287	T2_29-1	0.5
T2_29	1	@SLU_A1	Combination	Max	0	125.833	0	0	6.716E-12	6526.2705	T2_29-1	1
T2_29	0	@SLU_A1	Combination	Min	-3584.949	-1.916	-9.757E-12	-1.026E-12	-3.041E-12	0	T2_29-1	0
T2_29	0.5	@SLU_A1	Combination	Min	-3584.949	-1.916	-9.757E-12	-1.026E-12	0	0	T2_29-1	0.5
T2_29	1	@SLU_A1	Combination	Min	-3584.949	-1.916	-9.757E-12	-1.026E-12	0	0	T2_29-1	1
T2_29	0	@SLU_A2	Combination	Max	0	109.055	0	0	0	5637.9083	T2_29-1	0
T2_29	0.5	@SLU_A2	Combination	Max	0	109.055	0	0	1.556E-12	5584.1792	T2_29-1	0.5
T2_29	1	@SLU_A2	Combination	Max	0	109.055	0	0	5.668E-12	5530.4502	T2_29-1	1
T2_29	0	@SLU_A2	Combination	Min	-2987.927	-1.597	-8.224E-12	-8.681E-13	-2.556E-12	0	T2_29-1	0
T2_29	0.5	@SLU_A2	Combination	Min	-2987.927	-1.597	-8.224E-12	-8.681E-13	0	0	T2_29-1	0.5
T2_29	1	@SLU_A2	Combination	Min	-2987.927	-1.597	-8.224E-12	-8.681E-13	0	0	T2_29-1	1
T2_29	0	@SLU_EQU	Combination	Max	0	125.833	0	0	0	6650.1869	T2_29-1	0
T2_29	0.5	@SLU_EQU	Combination	Max	0	125.833	0	0	1.837E-12	6588.2287	T2_29-1	0.5
T2_29	1	@SLU_EQU	Combination	Max	0	125.833	0	0	6.716E-12	6526.2705	T2_29-1	1
T2_29	0	@SLU_EQU	Combination	Min	-3584.949	-1.916	-9.757E-12	-1.026E-12	-3.041E-12	0	T2_29-1	0
T2_29	0.5	@SLU_EQU	Combination	Min	-3584.949	-1.916	-9.757E-12	-1.026E-12	0	0	T2_29-1	0.5
T2_29	1	@SLU_EQU	Combination	Min	-3584.949	-1.916	-9.757E-12	-1.026E-12	0	0	T2_29-1	1
T2_29	0	@SLE_R	Combination	Max	0	83.889	0	0	0	5061.393	T2_29-1	0
T2_29	0.5	@SLE_R	Combination	Max	0	83.889	0	0	1.406E-12	5020.2472	T2_29-1	0.5
T2_29	1	@SLE_R	Combination	Max	0	83.889	0	0	5.237E-12	4979.1015	T2_29-1	1
T2_29	0	@SLE_R	Combination	Min	-2985.111	-1.597	-7.663E-12	-7.877E-13	-2.426E-12	0	T2_29-1	0
T2_29	0.5	@SLE_R	Combination	Min	-2985.111	-1.597	-7.663E-12	-7.877E-13	0	0	T2_29-1	0.5
T2_29	1	@SLE_R	Combination	Min	-2985.111	-1.597	-7.663E-12	-7.877E-13	0	0	T2_29-1	1
T2_29	0	@SLE_F	Combination	Max	0	83.889	0	0	0	5061.393	T2_29-1	0
T2_29	0.5	@SLE_F	Combination	Max	0	83.889	0	0	1.406E-12	5020.2472	T2_29-1	0.5
T2_29	1	@SLE_F	Combination	Max	0	83.889	0	0	5.237E-12	4979.1015	T2_29-1	1
T2_29	0	@SLE_F	Combination	Min	-2985.111	-1.597	-7.663E-12	-7.877E-13	-2.426E-12	0	T2_29-1	0
T2_29	0.5	@SLE_F	Combination	Min	-2985.111	-1.597	-7.663E-12	-7.877E-13	0	0	T2_29-1	0.5

T2_29	1	@SLE_F	Combination	Min	-2985.111	-1.597	-7.663E-12	-7.877E-13	0	0	T2_29-1	1
T2_29	0	@SLE_P	Combination	Max	0	83.889	0	0	0	5061.393	T2_29-1	0
T2_29	0.5	@SLE_P	Combination	Max	0	83.889	0	0	1.406E-12	5020.2472	T2_29-1	0.5
T2_29	1	@SLE_P	Combination	Max	0	83.889	0	0	5.237E-12	4979.1015	T2_29-1	1
T2_29	0	@SLE_P	Combination	Min	-2985.111	-1.597	-7.663E-12	-7.877E-13	-2.426E-12	0	T2_29-1	0
T2_29	0.5	@SLE_P	Combination	Min	-2985.111	-1.597	-7.663E-12	-7.877E-13	0	0	T2_29-1	0.5
T2_29	1	@SLE_P	Combination	Min	-2985.111	-1.597	-7.663E-12	-7.877E-13	0	0	T2_29-1	1
T2_30	0	@SLU_A1	Combination	Max	0	139.185	0	0	0	6528.1659	T2_30-1	0
T2_30	0.5	@SLU_A1	Combination	Max	0	139.185	0	0	1.3E-12	6459.1648	T2_30-1	0.5
T2_30	1	@SLU_A1	Combination	Max	0	139.185	0	0	5.717E-12	6390.1637	T2_30-1	1
T2_30	0	@SLU_A1	Combination	Min	-3586.373	-1.182	-8.836E-12	-1.548E-12	-3.118E-12	0	T2_30-1	0
T2_30	0.5	@SLU_A1	Combination	Min	-3586.373	-1.182	-8.836E-12	-1.548E-12	0	0	T2_30-1	0.5
T2_30	1	@SLU_A1	Combination	Min	-3586.373	-1.182	-8.836E-12	-1.548E-12	0	0	T2_30-1	1
T2_30	0	@SLU_A2	Combination	Max	0	120.627	0	0	0	5532.1418	T2_30-1	0
T2_30	0.5	@SLU_A2	Combination	Max	0	120.627	0	0	1.102E-12	5472.3212	T2_30-1	0.5
T2_30	1	@SLU_A2	Combination	Max	0	120.627	0	0	4.825E-12	5412.5005	T2_30-1	1
T2_30	0	@SLU_A2	Combination	Min	-2989.227	-0.985	-7.446E-12	-1.309E-12	-2.622E-12	0	T2_30-1	0
T2_30	0.5	@SLU_A2	Combination	Min	-2989.227	-0.985	-7.446E-12	-1.309E-12	0	0	T2_30-1	0.5
T2_30	1	@SLU_A2	Combination	Min	-2989.227	-0.985	-7.446E-12	-1.309E-12	0	0	T2_30-1	1
T2_30	0	@SLU_EQU	Combination	Max	0	139.185	0	0	0	6528.1659	T2_30-1	0
T2_30	0.5	@SLU_EQU	Combination	Max	0	139.185	0	0	1.3E-12	6459.1648	T2_30-1	0.5
T2_30	1	@SLU_EQU	Combination	Max	0	139.185	0	0	5.717E-12	6390.1637	T2_30-1	1
T2_30	0	@SLU_EQU	Combination	Min	-3586.373	-1.182	-8.836E-12	-1.548E-12	-3.118E-12	0	T2_30-1	0
T2_30	0.5	@SLU_EQU	Combination	Min	-3586.373	-1.182	-8.836E-12	-1.548E-12	0	0	T2_30-1	0.5
T2_30	1	@SLU_EQU	Combination	Min	-3586.373	-1.182	-8.836E-12	-1.548E-12	0	0	T2_30-1	1
T2_30	0	@SLE_R	Combination	Max	0	92.79	0	0	0	4980.1202	T2_30-1	0
T2_30	0.5	@SLE_R	Combination	Max	0	92.79	0	0	9.906E-13	4934.218	T2_30-1	0.5
T2_30	1	@SLE_R	Combination	Max	0	92.79	0	0	4.465E-12	4888.3158	T2_30-1	1
T2_30	0	@SLE_R	Combination	Min	-2985.728	-0.985	-6.948E-12	-1.197E-12	-2.483E-12	0	T2_30-1	0
T2_30	0.5	@SLE_R	Combination	Min	-2985.728	-0.985	-6.948E-12	-1.197E-12	0	0	T2_30-1	0.5
T2_30	1	@SLE_R	Combination	Min	-2985.728	-0.985	-6.948E-12	-1.197E-12	0	0	T2_30-1	1
T2_30	0	@SLE_F	Combination	Max	0	92.79	0	0	0	4980.1202	T2_30-1	0
T2_30	0.5	@SLE_F	Combination	Max	0	92.79	0	0	9.906E-13	4934.218	T2_30-1	0.5
T2_30	1	@SLE_F	Combination	Max	0	92.79	0	0	4.465E-12	4888.3158	T2_30-1	1
T2_30	0	@SLE_F	Combination	Min	-2985.728	-0.985	-6.948E-12	-1.197E-12	-2.483E-12	0	T2_30-1	0
T2_30	0.5	@SLE_F	Combination	Min	-2985.728	-0.985	-6.948E-12	-1.197E-12	0	0	T2_30-1	0.5
T2_30	1	@SLE_F	Combination	Min	-2985.728	-0.985	-6.948E-12	-1.197E-12	0	0	T2_30-1	1
T2_30	0	@SLE_P	Combination	Max	0	92.79	0	0	0	4980.1202	T2_30-1	0
T2_30	0.5	@SLE_P	Combination	Max	0	92.79	0	0	9.906E-13	4934.218	T2_30-1	0.5
T2_30	1	@SLE_P	Combination	Max	0	92.79	0	0	4.465E-12	4888.3158	T2_30-1	1
T2_30	0	@SLE_P	Combination	Min	-2985.728	-0.985	-6.948E-12	-1.197E-12	-2.483E-12	0	T2_30-1	0
T2_30	0.5	@SLE_P	Combination	Min	-2985.728	-0.985	-6.948E-12	-1.197E-12	0	0	T2_30-1	0.5
T2_30	1	@SLE_P	Combination	Min	-2985.728	-0.985	-6.948E-12	-1.197E-12	0	0	T2_30-1	1
T2_31	0	@SLU_A1	Combination	Max	0	153.516	0	0	0	6396.9162	T2_31-1	0
T2_31	0.5	@SLU_A1	Combination	Max	0	153.516	0	0	5.119E-13	6320.1584	T2_31-1	0.5
T2_31	1	@SLU_A1	Combination	Max	0	153.516	0	0	6.368E-12	6243.4005	T2_31-1	1
T2_31	0	@SLU_A1	Combination	Min	-3592.607	0	-1.171E-11	-2.449E-12	-5.344E-12	0	T2_31-1	0
T2_31	0.5	@SLU_A1	Combination	Min	-3592.607	0	-1.171E-11	-2.449E-12	0	0	T2_31-1	0.5
T2_31	1	@SLU_A1	Combination	Min	-3592.607	0	-1.171E-11	-2.449E-12	0	0	T2_31-1	1
T2_31	0	@SLU_A2	Combination	Max	0	133.045	0	0	0	5418.3993	T2_31-1	0
T2_31	0.5	@SLU_A2	Combination	Max	0	133.045	0	0	4.324E-13	5351.877	T2_31-1	0.5
T2_31	1	@SLU_A2	Combination	Max	0	133.045	0	0	5.354E-12	5285.3547	T2_31-1	1
T2_31	0	@SLU_A2	Combination	Min	-2994.696	0	-9.843E-12	-2.074E-12	-4.489E-12	0	T2_31-1	0
T2_31	0.5	@SLU_A2	Combination	Min	-2994.696	0	-9.843E-12	-2.074E-12	0	0	T2_31-1	0.5
T2_31	1	@SLU_A2	Combination	Min	-2994.696	0	-9.843E-12	-2.074E-12	0	0	T2_31-1	1
T2_31	0	@SLU_EQU	Combination	Max	0	153.516	0	0	0	6396.9162	T2_31-1	0
T2_31	0.5	@SLU_EQU	Combination	Max	0	153.516	0	0	5.119E-13	6320.1584	T2_31-1	0.5
T2_31	1	@SLU_EQU	Combination	Max	0	153.516	0	0	6.368E-12	6243.4005	T2_31-1	1
T2_31	0	@SLU_EQU	Combination	Min	-3592.607	0	-1.171E-11	-2.449E-12	-5.344E-12	0	T2_31-1	0
T2_31	0.5	@SLU_EQU	Combination	Min	-3592.607	0	-1.171E-11	-2.449E-12	0	0	T2_31-1	0.5
T2_31	1	@SLU_EQU	Combination	Min	-3592.607	0	-1.171E-11	-2.449E-12	0	0	T2_31-1	1
T2_31	0	@SLE_R	Combination	Max	0	102.356	0	0	0	4892.5847	T2_31-1	0
T2_31	0.5	@SLE_R	Combination	Max	0	102.356	0	0	3.973E-13	4841.4069	T2_31-1	0.5
T2_31	1	@SLE_R	Combination	Max	0	102.356	0	0	5.069E-12	4790.229	T2_31-1	1
T2_31	0	@SLE_R	Combination	Min	-2989.553	0	-9.343E-12	-1.875E-12	-4.274E-12	0	T2_31-1	0
T2_31	0.5	@SLE_R	Combination	Min	-2989.553	0	-9.343E-12	-1.875E-12	0	0	T2_31-1	0.5
T2_31	1	@SLE_R	Combination	Min	-2989.553	0	-9.343E-12	-1.875E-12	0	0	T2_31-1	1
T2_31	0	@SLE_F	Combination	Max	0	102.356	0	0	0	4892.5847	T2_31-1	0
T2_31	0.5	@SLE_F	Combination	Max	0	102.356	0	0	3.973E-13	4841.4069	T2_31-1	0.5
T2_31	1	@SLE_F	Combination	Max	0	102.356	0	0	5.069E-12	4790.229	T2_31-1	1
T2_31	0	@SLE_F	Combination	Min	-2989.553	0	-9.343E-12	-1.875E-12	-4.274E-12	0	T2_31-1	0
T2_31	0.5	@SLE_F	Combination	Min	-2989.553	0	-9.343E-12	-1.875E-12	0	0	T2_31-1	0.5
T2_31	1	@SLE_F	Combination	Min	-2989.553	0	-9.343E-12	-1.875E-12	0	0	T2_31-1	1
T2_31	0	@SLE_P	Combination	Max	0	102.356	0	0	0	4892.5847	T2_31-1	0
T2_31	0.5	@SLE_P	Combination	Max	0	102.356	0	0	3.973E-13	4841.4069	T2_31-1	0.5
T2_31	1	@SLE_P	Combination	Max	0	102.356	0	0	5.069E-12	4790.229	T2_31-1	1
T2_31	0	@SLE_P	Combination	Min	-2989.553	0	-9.343E-12	-1.875E-12	-4.274E-12	0	T2_31-1	0
T2_31	0.5	@SLE_P	Combination	Min	-2989.553	0	-9.343E-12	-1.875E-12	0	0	T2_31-1	0.5
T2_31	1	@SLE_P	Combination	Min	-2989.553	0	-9.343E-12	-1.875E-12	0	0	T2_31-1	1
T2_32	0	@SLU_A1	Combination	Max	0	192.214	0	0	0	6239.7644	T2_32-1	0
T2_32	0.5	@SLU_A1	Combination	Max	0	192.214	0	0	1.17E-12	6143.6573	T2_32-1	0.5
T2_32	1	@SLU_A1	Combination	Max	0	192.214	0	0	7.16E-12	6047.5502	T2_32-1	1

T2_32	0	@SLU_A1	Combination	Min	-3587.995	0	-1.198E-11	-2.336E-12	-4.821E-12	0	T2_32-1	0
T2_32	0.5	@SLU_A1	Combination	Min	-3587.995	0	-1.198E-11	-2.336E-12	0	0	T2_32-1	0.5
T2_32	1	@SLU_A1	Combination	Min	-3587.995	0	-1.198E-11	-2.336E-12	0	0	T2_32-1	1
T2_32	0	@SLU_A2	Combination	Max	0	166.25	0	0	0	5282.318	T2_32-1	0
T2_32	0.5	@SLU_A2	Combination	Max	0	166.25	0	0	9.88E-13	5199.1928	T2_32-1	0.5
T2_32	1	@SLU_A2	Combination	Max	0	166.25	0	0	6.044E-12	5116.0676	T2_32-1	1
T2_32	0	@SLU_A2	Combination	Min	-2990.85	0	-1.011E-11	-1.977E-12	-4.068E-12	0	T2_32-1	0
T2_32	0.5	@SLU_A2	Combination	Min	-2990.85	0	-1.011E-11	-1.977E-12	0	0	T2_32-1	0.5
T2_32	1	@SLU_A2	Combination	Min	-2990.85	0	-1.011E-11	-1.977E-12	0	0	T2_32-1	1
T2_32	0	@SLU_EQU	Combination	Max	0	192.214	0	0	0	6239.7644	T2_32-1	0
T2_32	0.5	@SLU_EQU	Combination	Max	0	192.214	0	0	1.17E-12	6143.6573	T2_32-1	0.5
T2_32	1	@SLU_EQU	Combination	Max	0	192.214	0	0	7.16E-12	6047.5502	T2_32-1	1
T2_32	0	@SLU_EQU	Combination	Min	-3587.995	0	-1.198E-11	-2.336E-12	-4.821E-12	0	T2_32-1	0
T2_32	0.5	@SLU_EQU	Combination	Min	-3587.995	0	-1.198E-11	-2.336E-12	0	0	T2_32-1	0.5
T2_32	1	@SLU_EQU	Combination	Min	-3587.995	0	-1.198E-11	-2.336E-12	0	0	T2_32-1	1
T2_32	0	@SLE_R	Combination	Max	0	129.819	0	0	0	4787.2324	T2_32-1	0
T2_32	0.5	@SLE_R	Combination	Max	0	129.819	0	0	9.083E-13	4722.3227	T2_32-1	0.5
T2_32	1	@SLE_R	Combination	Max	0	129.819	0	0	5.579E-12	4657.413	T2_32-1	1
T2_32	0	@SLE_R	Combination	Min	-2985.727	0	-9.341E-12	-1.795E-12	-3.762E-12	0	T2_32-1	0
T2_32	0.5	@SLE_R	Combination	Min	-2985.727	0	-9.341E-12	-1.795E-12	0	0	T2_32-1	0.5
T2_32	1	@SLE_R	Combination	Min	-2985.727	0	-9.341E-12	-1.795E-12	0	0	T2_32-1	1
T2_32	0	@SLE_F	Combination	Max	0	129.819	0	0	0	4787.2324	T2_32-1	0
T2_32	0.5	@SLE_F	Combination	Max	0	129.819	0	0	9.083E-13	4722.3227	T2_32-1	0.5
T2_32	1	@SLE_F	Combination	Max	0	129.819	0	0	5.579E-12	4657.413	T2_32-1	1
T2_32	0	@SLE_F	Combination	Min	-2985.727	0	-9.341E-12	-1.795E-12	-3.762E-12	0	T2_32-1	0
T2_32	0.5	@SLE_F	Combination	Min	-2985.727	0	-9.341E-12	-1.795E-12	0	0	T2_32-1	0.5
T2_32	1	@SLE_F	Combination	Min	-2985.727	0	-9.341E-12	-1.795E-12	0	0	T2_32-1	1
T2_32	0	@SLE_P	Combination	Max	0	129.819	0	0	0	4787.2324	T2_32-1	0
T2_32	0.5	@SLE_P	Combination	Max	0	129.819	0	0	9.083E-13	4722.3227	T2_32-1	0.5
T2_32	1	@SLE_P	Combination	Max	0	129.819	0	0	5.579E-12	4657.413	T2_32-1	1
T2_32	0	@SLE_P	Combination	Min	-2985.727	0	-9.341E-12	-1.795E-12	-3.762E-12	0	T2_32-1	0
T2_32	0.5	@SLE_P	Combination	Min	-2985.727	0	-9.341E-12	-1.795E-12	0	0	T2_32-1	0.5
T2_32	1	@SLE_P	Combination	Min	-2985.727	0	-9.341E-12	-1.795E-12	0	0	T2_32-1	1
T2_33	0	@SLU_A1	Combination	Max	0	208.646	0	0	0	6033.225	T2_33-1	0
T2_33	0.5	@SLU_A1	Combination	Max	0	208.646	0	0	6.698E-13	5928.9021	T2_33-1	0.5
T2_33	1	@SLU_A1	Combination	Max	0	208.646	0	0	1.02E-11	5824.5792	T2_33-1	1
T2_33	0	@SLU_A1	Combination	Min	-3573.031	0	-1.906E-11	-3.31E-12	-8.86E-12	0	T2_33-1	0
T2_33	0.5	@SLU_A1	Combination	Min	-3573.031	0	-1.906E-11	-3.31E-12	0	0	T2_33-1	0.5
T2_33	1	@SLU_A1	Combination	Min	-3573.031	0	-1.906E-11	-3.31E-12	0	0	T2_33-1	1
T2_33	0	@SLU_A2	Combination	Max	0	180.415	0	0	0	5103.842	T2_33-1	0
T2_33	0.5	@SLU_A2	Combination	Max	0	180.415	0	0	5.679E-13	5013.6345	T2_33-1	0.5
T2_33	1	@SLU_A2	Combination	Max	0	180.415	0	0	8.612E-12	4923.427	T2_33-1	1
T2_33	0	@SLU_A2	Combination	Min	-2978.094	0	-1.609E-11	-2.803E-12	-7.476E-12	0	T2_33-1	0
T2_33	0.5	@SLU_A2	Combination	Min	-2978.094	0	-1.609E-11	-2.803E-12	0	0	T2_33-1	0.5
T2_33	1	@SLU_A2	Combination	Min	-2978.094	0	-1.609E-11	-2.803E-12	0	0	T2_33-1	1
T2_33	0	@SLU_EQU	Combination	Max	0	208.646	0	0	0	6033.225	T2_33-1	0
T2_33	0.5	@SLU_EQU	Combination	Max	0	208.646	0	0	6.698E-13	5928.9021	T2_33-1	0.5
T2_33	1	@SLU_EQU	Combination	Max	0	208.646	0	0	1.02E-11	5824.5792	T2_33-1	1
T2_33	0	@SLU_EQU	Combination	Min	-3573.031	0	-1.906E-11	-3.31E-12	-8.86E-12	0	T2_33-1	0
T2_33	0.5	@SLU_EQU	Combination	Min	-3573.031	0	-1.906E-11	-3.31E-12	0	0	T2_33-1	0.5
T2_33	1	@SLU_EQU	Combination	Min	-3573.031	0	-1.906E-11	-3.31E-12	0	0	T2_33-1	1
T2_33	0	@SLE_R	Combination	Max	0	141.154	0	0	0	4646.9153	T2_33-1	0
T2_33	0.5	@SLE_R	Combination	Max	0	141.154	0	0	5.095E-13	4576.3382	T2_33-1	0.5
T2_33	1	@SLE_R	Combination	Max	0	141.154	0	0	7.939E-12	4505.7612	T2_33-1	1
T2_33	0	@SLE_R	Combination	Min	-2974.684	0	-1.486E-11	-2.538E-12	-6.92E-12	0	T2_33-1	0
T2_33	0.5	@SLE_R	Combination	Min	-2974.684	0	-1.486E-11	-2.538E-12	0	0	T2_33-1	0.5
T2_33	1	@SLE_R	Combination	Min	-2974.684	0	-1.486E-11	-2.538E-12	0	0	T2_33-1	1
T2_33	0	@SLE_F	Combination	Max	0	141.154	0	0	0	4646.9153	T2_33-1	0
T2_33	0.5	@SLE_F	Combination	Max	0	141.154	0	0	5.095E-13	4576.3382	T2_33-1	0.5
T2_33	1	@SLE_F	Combination	Max	0	141.154	0	0	7.939E-12	4505.7612	T2_33-1	1
T2_33	0	@SLE_F	Combination	Min	-2974.684	0	-1.486E-11	-2.538E-12	-6.92E-12	0	T2_33-1	0
T2_33	0.5	@SLE_F	Combination	Min	-2974.684	0	-1.486E-11	-2.538E-12	0	0	T2_33-1	0.5
T2_33	1	@SLE_F	Combination	Min	-2974.684	0	-1.486E-11	-2.538E-12	0	0	T2_33-1	1
T2_33	0	@SLE_P	Combination	Max	0	141.154	0	0	0	4646.9153	T2_33-1	0
T2_33	0.5	@SLE_P	Combination	Max	0	141.154	0	0	5.095E-13	4576.3382	T2_33-1	0.5
T2_33	1	@SLE_P	Combination	Max	0	141.154	0	0	7.939E-12	4505.7612	T2_33-1	1
T2_33	0	@SLE_P	Combination	Min	-2974.684	0	-1.486E-11	-2.538E-12	-6.92E-12	0	T2_33-1	0
T2_33	0.5	@SLE_P	Combination	Min	-2974.684	0	-1.486E-11	-2.538E-12	0	0	T2_33-1	0.5
T2_33	1	@SLE_P	Combination	Min	-2974.684	0	-1.486E-11	-2.538E-12	0	0	T2_33-1	1
T2_34	0	@SLU_A1	Combination	Max	0	224.602	0	0	0	5814.8824	T2_34-1	0
T2_34	0.5	@SLU_A1	Combination	Max	0	224.602	0	0	1.308E-12	5702.5814	T2_34-1	0.5
T2_34	1	@SLU_A1	Combination	Max	0	224.602	0	0	1.059E-11	5590.2803	T2_34-1	1
T2_34	0	@SLU_A1	Combination	Min	-3562.741	0	-1.857E-11	-2.64E-12	-7.98E-12	0	T2_34-1	0
T2_34	0.5	@SLU_A1	Combination	Min	-3562.741	0	-1.857E-11	-2.64E-12	0	0	T2_34-1	0.5
T2_34	1	@SLU_A1	Combination	Min	-3562.741	0	-1.857E-11	-2.64E-12	0	0	T2_34-1	1
T2_34	0	@SLU_A2	Combination	Max	0	194.148	0	0	0	4915.2025	T2_34-1	0
T2_34	0.5	@SLU_A2	Combination	Max	0	194.148	0	0	1.106E-12	4818.1283	T2_34-1	0.5
T2_34	1	@SLU_A2	Combination	Max	0	194.148	0	0	8.947E-12	4721.0541	T2_34-1	1
T2_34	0	@SLU_A2	Combination	Min	-2969.379	0	-1.568E-11	-2.234E-12	-6.735E-12	0	T2_34-1	0
T2_34	0.5	@SLU_A2	Combination	Min	-2969.379	0	-1.568E-11	-2.234E-12	0	0	T2_34-1	0.5
T2_34	1	@SLU_A2	Combination	Min	-2969.379	0	-1.568E-11	-2.234E-12	0	0	T2_34-1	1
T2_34	0	@SLU_EQU	Combination	Max	0	224.602	0	0	0	5814.8824	T2_34-1	0

T2_34	0.5	@SLU_EQU	Combination	Max	0	224.602	0	0	1.308E-12	5702.5814	T2_34-1	0.5
T2_34	1	@SLU_EQU	Combination	Max	0	224.602	0	0	1.059E-11	5590.2803	T2_34-1	1
T2_34	0	@SLU_EQU	Combination	Min	-3562.741	0	-1.857E-11	-2.64E-12	-7.98E-12	0	T2_34-1	0
T2_34	0.5	@SLU_EQU	Combination	Min	-3562.741	0	-1.857E-11	-2.64E-12	0	0	T2_34-1	0.5
T2_34	1	@SLU_EQU	Combination	Min	-3562.741	0	-1.857E-11	-2.64E-12	0	0	T2_34-1	1
T2_34	0	@SLE_R	Combination	Max	0	152.268	0	0	0	4498.3995	T2_34-1	0
T2_34	0.5	@SLE_R	Combination	Max	0	152.268	0	0	1.007E-12	4422.2653	T2_34-1	0.5
T2_34	1	@SLE_R	Combination	Max	0	152.268	0	0	8.241E-12	4346.1312	T2_34-1	1
T2_34	0	@SLE_R	Combination	Min	-2966.806	0	-1.447E-11	-2.027E-12	-6.226E-12	0	T2_34-1	0
T2_34	0.5	@SLE_R	Combination	Min	-2966.806	0	-1.447E-11	-2.027E-12	0	0	T2_34-1	0.5
T2_34	1	@SLE_R	Combination	Min	-2966.806	0	-1.447E-11	-2.027E-12	0	0	T2_34-1	1
T2_34	0	@SLE_F	Combination	Max	0	152.268	0	0	0	4498.3995	T2_34-1	0
T2_34	0.5	@SLE_F	Combination	Max	0	152.268	0	0	1.007E-12	4422.2653	T2_34-1	0.5
T2_34	1	@SLE_F	Combination	Max	0	152.268	0	0	8.241E-12	4346.1312	T2_34-1	1
T2_34	0	@SLE_F	Combination	Min	-2966.806	0	-1.447E-11	-2.027E-12	-6.226E-12	0	T2_34-1	0
T2_34	0.5	@SLE_F	Combination	Min	-2966.806	0	-1.447E-11	-2.027E-12	0	0	T2_34-1	0.5
T2_34	1	@SLE_F	Combination	Min	-2966.806	0	-1.447E-11	-2.027E-12	0	0	T2_34-1	1
T2_34	0	@SLE_P	Combination	Max	0	152.268	0	0	0	4498.3995	T2_34-1	0
T2_34	0.5	@SLE_P	Combination	Max	0	152.268	0	0	1.007E-12	4422.2653	T2_34-1	0.5
T2_34	1	@SLE_P	Combination	Max	0	152.268	0	0	8.241E-12	4346.1312	T2_34-1	1
T2_34	0	@SLE_P	Combination	Min	-2966.806	0	-1.447E-11	-2.027E-12	-6.226E-12	0	T2_34-1	0
T2_34	0.5	@SLE_P	Combination	Min	-2966.806	0	-1.447E-11	-2.027E-12	0	0	T2_34-1	0.5
T2_34	1	@SLE_P	Combination	Min	-2966.806	0	-1.447E-11	-2.027E-12	0	0	T2_34-1	1
T2_35	0	@SLU_A1	Combination	Max	0	241.202	0	0	0	5587.3863	T2_35-1	0
T2_35	0.5	@SLU_A1	Combination	Max	0	241.202	0	0	1.089E-12	5466.7852	T2_35-1	0.5
T2_35	1	@SLU_A1	Combination	Max	0	241.202	0	0	1.167E-11	5346.184	T2_35-1	1
T2_35	0	@SLU_A1	Combination	Min	-3559.426	0	-2.116E-11	-3.133E-12	-9.493E-12	0	T2_35-1	0
T2_35	0.5	@SLU_A1	Combination	Min	-3559.426	0	-2.116E-11	-3.133E-12	0	0	T2_35-1	0.5
T2_35	1	@SLU_A1	Combination	Min	-3559.426	0	-2.116E-11	-3.133E-12	0	0	T2_35-1	1
T2_35	0	@SLU_A2	Combination	Max	0	208.412	0	0	0	4718.7099	T2_35-1	0
T2_35	0.5	@SLU_A2	Combination	Max	0	208.412	0	0	9.209E-13	4614.504	T2_35-1	0.5
T2_35	1	@SLU_A2	Combination	Max	0	208.412	0	0	9.862E-12	4510.2982	T2_35-1	1
T2_35	0	@SLU_A2	Combination	Min	-2966.692	0	-1.788E-11	-2.652E-12	-8.02E-12	0	T2_35-1	0
T2_35	0.5	@SLU_A2	Combination	Min	-2966.692	0	-1.788E-11	-2.652E-12	0	0	T2_35-1	0.5
T2_35	1	@SLU_A2	Combination	Min	-2966.692	0	-1.788E-11	-2.652E-12	0	0	T2_35-1	1
T2_35	0	@SLU_EQU	Combination	Max	0	241.202	0	0	0	5587.3863	T2_35-1	0
T2_35	0.5	@SLU_EQU	Combination	Max	0	241.202	0	0	1.089E-12	5466.7852	T2_35-1	0.5
T2_35	1	@SLU_EQU	Combination	Max	0	241.202	0	0	1.167E-11	5346.184	T2_35-1	1
T2_35	0	@SLU_EQU	Combination	Min	-3559.426	0	-2.116E-11	-3.133E-12	-9.493E-12	0	T2_35-1	0
T2_35	0.5	@SLU_EQU	Combination	Min	-3559.426	0	-2.116E-11	-3.133E-12	0	0	T2_35-1	0.5
T2_35	1	@SLU_EQU	Combination	Min	-3559.426	0	-2.116E-11	-3.133E-12	0	0	T2_35-1	1
T2_35	0	@SLE_R	Combination	Max	0	163.953	0	0	0	4343.3822	T2_35-1	0
T2_35	0.5	@SLE_R	Combination	Max	0	163.953	0	0	8.391E-13	4261.4057	T2_35-1	0.5
T2_35	1	@SLE_R	Combination	Max	0	163.953	0	0	9.046E-12	4179.4291	T2_35-1	1
T2_35	0	@SLE_R	Combination	Min	-2963.67	0	-1.641E-11	-2.403E-12	-7.368E-12	0	T2_35-1	0
T2_35	0.5	@SLE_R	Combination	Min	-2963.67	0	-1.641E-11	-2.403E-12	0	0	T2_35-1	0.5
T2_35	1	@SLE_R	Combination	Min	-2963.67	0	-1.641E-11	-2.403E-12	0	0	T2_35-1	1
T2_35	0	@SLE_F	Combination	Max	0	163.953	0	0	0	4343.3822	T2_35-1	0
T2_35	0.5	@SLE_F	Combination	Max	0	163.953	0	0	8.391E-13	4261.4057	T2_35-1	0.5
T2_35	1	@SLE_F	Combination	Max	0	163.953	0	0	9.046E-12	4179.4291	T2_35-1	1
T2_35	0	@SLE_F	Combination	Min	-2963.67	0	-1.641E-11	-2.403E-12	-7.368E-12	0	T2_35-1	0
T2_35	0.5	@SLE_F	Combination	Min	-2963.67	0	-1.641E-11	-2.403E-12	0	0	T2_35-1	0.5
T2_35	1	@SLE_F	Combination	Min	-2963.67	0	-1.641E-11	-2.403E-12	0	0	T2_35-1	1
T2_35	0	@SLE_P	Combination	Max	0	163.953	0	0	0	4343.3822	T2_35-1	0
T2_35	0.5	@SLE_P	Combination	Max	0	163.953	0	0	8.391E-13	4261.4057	T2_35-1	0.5
T2_35	1	@SLE_P	Combination	Max	0	163.953	0	0	9.046E-12	4179.4291	T2_35-1	1
T2_35	0	@SLE_P	Combination	Min	-2963.67	0	-1.641E-11	-2.403E-12	-7.368E-12	0	T2_35-1	0
T2_35	0.5	@SLE_P	Combination	Min	-2963.67	0	-1.641E-11	-2.403E-12	0	0	T2_35-1	0.5
T2_35	1	@SLE_P	Combination	Min	-2963.67	0	-1.641E-11	-2.403E-12	0	0	T2_35-1	1
T2_36	0	@SLU_A1	Combination	Max	0	259.668	0	0	0	5345.5239	T2_36-1	0
T2_36	0.5	@SLU_A1	Combination	Max	0	259.668	0	0	1.013E-12	5215.6901	T2_36-1	0.5
T2_36	1	@SLU_A1	Combination	Max	0	259.668	0	0	1.229E-11	5085.8562	T2_36-1	1
T2_36	0	@SLU_A1	Combination	Min	-3558.595	0	-2.255E-11	-3.616E-12	-1.026E-11	0	T2_36-1	0
T2_36	0.5	@SLU_A1	Combination	Min	-3558.595	0	-2.255E-11	-3.616E-12	0	0	T2_36-1	0.5
T2_36	1	@SLU_A1	Combination	Min	-3558.595	0	-2.255E-11	-3.616E-12	0	0	T2_36-1	1
T2_36	0	@SLU_A2	Combination	Max	0	224.255	0	0	0	4509.9765	T2_36-1	0
T2_36	0.5	@SLU_A2	Combination	Max	0	224.255	0	0	8.593E-13	4397.8489	T2_36-1	0.5
T2_36	1	@SLU_A2	Combination	Max	0	224.255	0	0	1.039E-11	4285.7213	T2_36-1	1
T2_36	0	@SLU_A2	Combination	Min	-2966.238	0	-1.907E-11	-3.06E-12	-8.676E-12	0	T2_36-1	0
T2_36	0.5	@SLU_A2	Combination	Min	-2966.238	0	-1.907E-11	-3.06E-12	0	0	T2_36-1	0.5
T2_36	1	@SLU_A2	Combination	Min	-2966.238	0	-1.907E-11	-3.06E-12	0	0	T2_36-1	1
T2_36	0	@SLU_EQU	Combination	Max	0	259.668	0	0	0	5345.5239	T2_36-1	0
T2_36	0.5	@SLU_EQU	Combination	Max	0	259.668	0	0	1.013E-12	5215.6901	T2_36-1	0.5
T2_36	1	@SLU_EQU	Combination	Max	0	259.668	0	0	1.229E-11	5085.8562	T2_36-1	1
T2_36	0	@SLU_EQU	Combination	Min	-3558.595	0	-2.255E-11	-3.616E-12	-1.026E-11	0	T2_36-1	0
T2_36	0.5	@SLU_EQU	Combination	Min	-3558.595	0	-2.255E-11	-3.616E-12	0	0	T2_36-1	0.5
T2_36	1	@SLU_EQU	Combination	Min	-3558.595	0	-2.255E-11	-3.616E-12	0	0	T2_36-1	1
T2_36	0	@SLE_R	Combination	Max	0	177.062	0	0	0	4177.7369	T2_36-1	0
T2_36	0.5	@SLE_R	Combination	Max	0	177.062	0	0	7.672E-13	4089.2058	T2_36-1	0.5
T2_36	1	@SLE_R	Combination	Max	0	177.062	0	0	9.461E-12	4000.6746	T2_36-1	1
T2_36	0	@SLE_R	Combination	Min	-2961.782	0	-1.739E-11	-2.778E-12	-7.927E-12	0	T2_36-1	0
T2_36	0.5	@SLE_R	Combination	Min	-2961.782	0	-1.739E-11	-2.778E-12	0	0	T2_36-1	0.5

T2_36	1	@SLE_R	Combination	Min	-2961.782	0	-1.739E-11	-2.778E-12	0	0	T2_36-1	1
T2_36	0	@SLE_F	Combination	Max	0	177.062	0	0	0	4177.7369	T2_36-1	0
T2_36	0.5	@SLE_F	Combination	Max	0	177.062	0	0	7.672E-13	4089.2058	T2_36-1	0.5
T2_36	1	@SLE_F	Combination	Max	0	177.062	0	0	9.461E-12	4000.6746	T2_36-1	1
T2_36	0	@SLE_F	Combination	Min	-2961.782	0	-1.739E-11	-2.778E-12	-7.927E-12	0	T2_36-1	0
T2_36	0.5	@SLE_F	Combination	Min	-2961.782	0	-1.739E-11	-2.778E-12	0	0	T2_36-1	0.5
T2_36	1	@SLE_F	Combination	Min	-2961.782	0	-1.739E-11	-2.778E-12	0	0	T2_36-1	1
T2_36	0	@SLE_P	Combination	Max	0	177.062	0	0	0	4177.7369	T2_36-1	0
T2_36	0.5	@SLE_P	Combination	Max	0	177.062	0	0	7.672E-13	4089.2058	T2_36-1	0.5
T2_36	1	@SLE_P	Combination	Max	0	177.062	0	0	9.461E-12	4000.6746	T2_36-1	1
T2_36	0	@SLE_P	Combination	Min	-2961.782	0	-1.739E-11	-2.778E-12	-7.927E-12	0	T2_36-1	0
T2_36	0.5	@SLE_P	Combination	Min	-2961.782	0	-1.739E-11	-2.778E-12	0	0	T2_36-1	0.5
T2_36	1	@SLE_P	Combination	Min	-2961.782	0	-1.739E-11	-2.778E-12	0	0	T2_36-1	1
T2_37	0	@SLU_A1	Combination	Max	0	310.892	0	0	0	5050.172	T2_37-1	0
T2_37	0.5	@SLU_A1	Combination	Max	0	310.892	0	0	1.975E-12	4894.7261	T2_37-1	0.5
T2_37	1	@SLU_A1	Combination	Max	0	310.892	0	0	1.161E-11	4739.2803	T2_37-1	1
T2_37	0	@SLU_A1	Combination	Min	-3521.74	0	-1.926E-11	-3.781E-12	-7.657E-12	0	T2_37-1	0
T2_37	0.5	@SLU_A1	Combination	Min	-3521.74	0	-1.926E-11	-3.781E-12	0	0	T2_37-1	0.5
T2_37	1	@SLU_A1	Combination	Min	-3521.74	0	-1.926E-11	-3.781E-12	0	0	T2_37-1	1
T2_37	0	@SLU_A2	Combination	Max	0	267.781	0	0	0	4255.9235	T2_37-1	0
T2_37	0.5	@SLU_A2	Combination	Max	0	267.781	0	0	1.675E-12	4122.0331	T2_37-1	0.5
T2_37	1	@SLU_A2	Combination	Max	0	267.781	0	0	9.804E-12	3988.1427	T2_37-1	1
T2_37	0	@SLU_A2	Combination	Min	-2935.48	0	-1.626E-11	-3.202E-12	-6.454E-12	0	T2_37-1	0
T2_37	0.5	@SLU_A2	Combination	Min	-2935.48	0	-1.626E-11	-3.202E-12	0	0	T2_37-1	0.5
T2_37	1	@SLU_A2	Combination	Min	-2935.48	0	-1.626E-11	-3.202E-12	0	0	T2_37-1	1
T2_37	0	@SLU_EQU	Combination	Max	0	310.892	0	0	0	5050.172	T2_37-1	0
T2_37	0.5	@SLU_EQU	Combination	Max	0	310.892	0	0	1.975E-12	4894.7261	T2_37-1	0.5
T2_37	1	@SLU_EQU	Combination	Max	0	310.892	0	0	1.161E-11	4739.2803	T2_37-1	1
T2_37	0	@SLU_EQU	Combination	Min	-3521.74	0	-1.926E-11	-3.781E-12	-7.657E-12	0	T2_37-1	0
T2_37	0.5	@SLU_EQU	Combination	Min	-3521.74	0	-1.926E-11	-3.781E-12	0	0	T2_37-1	0.5
T2_37	1	@SLU_EQU	Combination	Min	-3521.74	0	-1.926E-11	-3.781E-12	0	0	T2_37-1	1
T2_37	0	@SLE_R	Combination	Max	0	215.554	0	0	0	3971.2424	T2_37-1	0
T2_37	0.5	@SLE_R	Combination	Max	0	215.554	0	0	1.502E-12	3863.4653	T2_37-1	0.5
T2_37	1	@SLE_R	Combination	Max	0	215.554	0	0	9.02E-12	3755.6881	T2_37-1	1
T2_37	0	@SLE_R	Combination	Min	-2931.299	0	-1.504E-11	-2.899E-12	-6.016E-12	0	T2_37-1	0
T2_37	0.5	@SLE_R	Combination	Min	-2931.299	0	-1.504E-11	-2.899E-12	0	0	T2_37-1	0.5
T2_37	1	@SLE_R	Combination	Min	-2931.299	0	-1.504E-11	-2.899E-12	0	0	T2_37-1	1
T2_37	0	@SLE_F	Combination	Max	0	215.554	0	0	0	3971.2424	T2_37-1	0
T2_37	0.5	@SLE_F	Combination	Max	0	215.554	0	0	1.502E-12	3863.4653	T2_37-1	0.5
T2_37	1	@SLE_F	Combination	Max	0	215.554	0	0	9.02E-12	3755.6881	T2_37-1	1
T2_37	0	@SLE_F	Combination	Min	-2931.299	0	-1.504E-11	-2.899E-12	-6.016E-12	0	T2_37-1	0
T2_37	0.5	@SLE_F	Combination	Min	-2931.299	0	-1.504E-11	-2.899E-12	0	0	T2_37-1	0.5
T2_37	1	@SLE_F	Combination	Min	-2931.299	0	-1.504E-11	-2.899E-12	0	0	T2_37-1	1
T2_37	0	@SLE_P	Combination	Max	0	215.554	0	0	0	3971.2424	T2_37-1	0
T2_37	0.5	@SLE_P	Combination	Max	0	215.554	0	0	1.502E-12	3863.4653	T2_37-1	0.5
T2_37	1	@SLE_P	Combination	Max	0	215.554	0	0	9.02E-12	3755.6881	T2_37-1	1
T2_37	0	@SLE_P	Combination	Min	-2931.299	0	-1.504E-11	-2.899E-12	-6.016E-12	0	T2_37-1	0
T2_37	0.5	@SLE_P	Combination	Min	-2931.299	0	-1.504E-11	-2.899E-12	0	0	T2_37-1	0.5
T2_37	1	@SLE_P	Combination	Min	-2931.299	0	-1.504E-11	-2.899E-12	0	0	T2_37-1	1
T2_38	0	@SLU_A1	Combination	Max	0	322.078	0	0	0	4662.7489	T2_38-1	0
T2_38	0.5	@SLU_A1	Combination	Max	0	322.078	0	0	1.592E-12	4501.71	T2_38-1	0.5
T2_38	1	@SLU_A1	Combination	Max	0	322.078	0	0	1.13E-11	4340.6711	T2_38-1	1
T2_38	0	@SLU_A1	Combination	Min	-3445.947	0	-1.941E-11	-4.074E-12	-8.116E-12	0	T2_38-1	0
T2_38	0.5	@SLU_A1	Combination	Min	-3445.947	0	-1.941E-11	-4.074E-12	0	0	T2_38-1	0.5
T2_38	1	@SLU_A1	Combination	Min	-3445.947	0	-1.941E-11	-4.074E-12	0	0	T2_38-1	1
T2_38	0	@SLU_A2	Combination	Max	0	277.534	0	0	0	3924.0107	T2_38-1	0
T2_38	0.5	@SLU_A2	Combination	Max	0	277.534	0	0	1.346E-12	3785.2436	T2_38-1	0.5
T2_38	1	@SLU_A2	Combination	Max	0	277.534	0	0	9.549E-12	3646.4765	T2_38-1	1
T2_38	0	@SLU_A2	Combination	Min	-2871.978	0	-1.641E-11	-3.448E-12	-6.858E-12	0	T2_38-1	0
T2_38	0.5	@SLU_A2	Combination	Min	-2871.978	0	-1.641E-11	-3.448E-12	0	0	T2_38-1	0.5
T2_38	1	@SLU_A2	Combination	Min	-2871.978	0	-1.641E-11	-3.448E-12	0	0	T2_38-1	1
T2_38	0	@SLU_EQU	Combination	Max	0	322.078	0	0	0	4662.7489	T2_38-1	0
T2_38	0.5	@SLU_EQU	Combination	Max	0	322.078	0	0	1.592E-12	4501.71	T2_38-1	0.5
T2_38	1	@SLU_EQU	Combination	Max	0	322.078	0	0	1.13E-11	4340.6711	T2_38-1	1
T2_38	0	@SLU_EQU	Combination	Min	-3445.947	0	-1.941E-11	-4.074E-12	-8.116E-12	0	T2_38-1	0
T2_38	0.5	@SLU_EQU	Combination	Min	-3445.947	0	-1.941E-11	-4.074E-12	0	0	T2_38-1	0.5
T2_38	1	@SLU_EQU	Combination	Min	-3445.947	0	-1.941E-11	-4.074E-12	0	0	T2_38-1	1
T2_38	0	@SLE_R	Combination	Max	0	222.718	0	0	0	3693.6912	T2_38-1	0
T2_38	0.5	@SLE_R	Combination	Max	0	222.718	0	0	1.229E-12	3582.3321	T2_38-1	0.5
T2_38	1	@SLE_R	Combination	Max	0	222.718	0	0	8.748E-12	3470.973	T2_38-1	1
T2_38	0	@SLE_R	Combination	Min	-2869.845	0	-1.504E-11	-3.127E-12	-6.29E-12	0	T2_38-1	0
T2_38	0.5	@SLE_R	Combination	Min	-2869.845	0	-1.504E-11	-3.127E-12	0	0	T2_38-1	0.5
T2_38	1	@SLE_R	Combination	Min	-2869.845	0	-1.504E-11	-3.127E-12	0	0	T2_38-1	1
T2_38	0	@SLE_F	Combination	Max	0	222.718	0	0	0	3693.6912	T2_38-1	0
T2_38	0.5	@SLE_F	Combination	Max	0	222.718	0	0	1.229E-12	3582.3321	T2_38-1	0.5
T2_38	1	@SLE_F	Combination	Max	0	222.718	0	0	8.748E-12	3470.973	T2_38-1	1
T2_38	0	@SLE_F	Combination	Min	-2869.845	0	-1.504E-11	-3.127E-12	-6.29E-12	0	T2_38-1	0
T2_38	0.5	@SLE_F	Combination	Min	-2869.845	0	-1.504E-11	-3.127E-12	0	0	T2_38-1	0.5
T2_38	1	@SLE_F	Combination	Min	-2869.845	0	-1.504E-11	-3.127E-12	0	0	T2_38-1	1
T2_38	0	@SLE_P	Combination	Max	0	222.718	0	0	0	3693.6912	T2_38-1	0
T2_38	0.5	@SLE_P	Combination	Max	0	222.718	0	0	1.229E-12	3582.3321	T2_38-1	0.5
T2_38	1	@SLE_P	Combination	Max	0	222.718	0	0	8.748E-12	3470.973	T2_38-1	1

T2_38	0	@SLE_P	Combination	Min	-2869.845	0	-1.504E-11	-3.127E-12	-6.29E-12	0	T2_38-1	0
T2_38	0.5	@SLE_P	Combination	Min	-2869.845	0	-1.504E-11	-3.127E-12	0	0	T2_38-1	0.5
T2_38	1	@SLE_P	Combination	Min	-2869.845	0	-1.504E-11	-3.127E-12	0	0	T2_38-1	1
T2_39	0	@SLU_A1	Combination	Max	0	322.497	0	0	0	4253.6585	T2_39-1	0
T2_39	0.5	@SLU_A1	Combination	Max	0	322.497	0	0	8.619E-13	4092.4098	T2_39-1	0.5
T2_39	1	@SLU_A1	Combination	Max	0	322.497	0	0	1.216E-11	3931.1612	T2_39-1	1
T2_39	0	@SLU_A1	Combination	Min	-3360.742	0	-2.259E-11	-4.731E-12	-1.044E-11	0	T2_39-1	0
T2_39	0.5	@SLU_A1	Combination	Min	-3360.742	0	-2.259E-11	-4.731E-12	0	0	T2_39-1	0.5
T2_39	1	@SLU_A1	Combination	Min	-3360.742	0	-2.259E-11	-4.731E-12	0	0	T2_39-1	1
T2_39	0	@SLU_A2	Combination	Max	0	278.262	0	0	0	3573.746	T2_39-1	0
T2_39	0.5	@SLU_A2	Combination	Max	0	278.262	0	0	7.291E-13	3434.615	T2_39-1	0.5
T2_39	1	@SLU_A2	Combination	Max	0	278.262	0	0	1.027E-11	3295.484	T2_39-1	1
T2_39	0	@SLU_A2	Combination	Min	-2800.772	0	-1.907E-11	-4.004E-12	-8.807E-12	0	T2_39-1	0
T2_39	0.5	@SLU_A2	Combination	Min	-2800.772	0	-1.907E-11	-4.004E-12	0	0	T2_39-1	0.5
T2_39	1	@SLU_A2	Combination	Min	-2800.772	0	-1.907E-11	-4.004E-12	0	0	T2_39-1	1
T2_39	0	@SLU_EQU	Combination	Max	0	322.497	0	0	0	4253.6585	T2_39-1	0
T2_39	0.5	@SLU_EQU	Combination	Max	0	322.497	0	0	8.619E-13	4092.4098	T2_39-1	0.5
T2_39	1	@SLU_EQU	Combination	Max	0	322.497	0	0	1.216E-11	3931.1612	T2_39-1	1
T2_39	0	@SLU_EQU	Combination	Min	-3360.742	0	-2.259E-11	-4.731E-12	-1.044E-11	0	T2_39-1	0
T2_39	0.5	@SLU_EQU	Combination	Min	-3360.742	0	-2.259E-11	-4.731E-12	0	0	T2_39-1	0.5
T2_39	1	@SLU_EQU	Combination	Min	-3360.742	0	-2.259E-11	-4.731E-12	0	0	T2_39-1	1
T2_39	0	@SLE_R	Combination	Max	0	221.177	0	0	0	3399.5625	T2_39-1	0
T2_39	0.5	@SLE_R	Combination	Max	0	221.177	0	0	6.642E-13	3288.9742	T2_39-1	0.5
T2_39	1	@SLE_R	Combination	Max	0	221.177	0	0	9.468E-12	3178.3858	T2_39-1	1
T2_39	0	@SLE_R	Combination	Min	-2799.851	0	-1.761E-11	-3.633E-12	-8.14E-12	0	T2_39-1	0
T2_39	0.5	@SLE_R	Combination	Min	-2799.851	0	-1.761E-11	-3.633E-12	0	0	T2_39-1	0.5
T2_39	1	@SLE_R	Combination	Min	-2799.851	0	-1.761E-11	-3.633E-12	0	0	T2_39-1	1
T2_39	0	@SLE_F	Combination	Max	0	221.177	0	0	0	3399.5625	T2_39-1	0
T2_39	0.5	@SLE_F	Combination	Max	0	221.177	0	0	6.642E-13	3288.9742	T2_39-1	0.5
T2_39	1	@SLE_F	Combination	Max	0	221.177	0	0	9.468E-12	3178.3858	T2_39-1	1
T2_39	0	@SLE_F	Combination	Min	-2799.851	0	-1.761E-11	-3.633E-12	-8.14E-12	0	T2_39-1	0
T2_39	0.5	@SLE_F	Combination	Min	-2799.851	0	-1.761E-11	-3.633E-12	0	0	T2_39-1	0.5
T2_39	1	@SLE_F	Combination	Min	-2799.851	0	-1.761E-11	-3.633E-12	0	0	T2_39-1	1
T2_39	0	@SLE_P	Combination	Max	0	221.177	0	0	0	3399.5625	T2_39-1	0
T2_39	0.5	@SLE_P	Combination	Max	0	221.177	0	0	6.642E-13	3288.9742	T2_39-1	0.5
T2_39	1	@SLE_P	Combination	Max	0	221.177	0	0	9.468E-12	3178.3858	T2_39-1	1
T2_39	0	@SLE_P	Combination	Min	-2799.851	0	-1.761E-11	-3.633E-12	-8.14E-12	0	T2_39-1	0
T2_39	0.5	@SLE_P	Combination	Min	-2799.851	0	-1.761E-11	-3.633E-12	0	0	T2_39-1	0.5
T2_39	1	@SLE_P	Combination	Min	-2799.851	0	-1.761E-11	-3.633E-12	0	0	T2_39-1	1
T2_40	0	@SLU_A1	Combination	Max	0	310.859	0	0	0	3840.8453	T2_40-1	0
T2_40	0.5	@SLU_A1	Combination	Max	0	310.859	0	0	6.242E-13	3685.4158	T2_40-1	0.5
T2_40	1	@SLU_A1	Combination	Max	0	310.859	0	0	1.196E-11	3529.9863	T2_40-1	1
T2_40	0	@SLU_A1	Combination	Min	-3273.781	0	-2.266E-11	-4.901E-12	-1.071E-11	0	T2_40-1	0
T2_40	0.5	@SLU_A1	Combination	Min	-3273.781	0	-2.266E-11	-4.901E-12	0	0	T2_40-1	0.5
T2_40	1	@SLU_A1	Combination	Min	-3273.781	0	-2.266E-11	-4.901E-12	0	0	T2_40-1	1
T2_40	0	@SLU_A2	Combination	Max	0	268.914	0	0	0	3220.1699	T2_40-1	0
T2_40	0.5	@SLU_A2	Combination	Max	0	268.914	0	0	5.259E-13	3085.7132	T2_40-1	0.5
T2_40	1	@SLU_A2	Combination	Max	0	268.914	0	0	1.009E-11	2951.2564	T2_40-1	1
T2_40	0	@SLU_A2	Combination	Min	-2728.276	0	-1.914E-11	-4.149E-12	-9.043E-12	0	T2_40-1	0
T2_40	0.5	@SLU_A2	Combination	Min	-2728.276	0	-1.914E-11	-4.149E-12	0	0	T2_40-1	0.5
T2_40	1	@SLU_A2	Combination	Min	-2728.276	0	-1.914E-11	-4.149E-12	0	0	T2_40-1	1
T2_40	0	@SLU_EQU	Combination	Max	0	310.859	0	0	0	3840.8453	T2_40-1	0
T2_40	0.5	@SLU_EQU	Combination	Max	0	310.859	0	0	6.242E-13	3685.4158	T2_40-1	0.5
T2_40	1	@SLU_EQU	Combination	Max	0	310.859	0	0	1.196E-11	3529.9863	T2_40-1	1
T2_40	0	@SLU_EQU	Combination	Min	-3273.781	0	-2.266E-11	-4.901E-12	-1.071E-11	0	T2_40-1	0
T2_40	0.5	@SLU_EQU	Combination	Min	-3273.781	0	-2.266E-11	-4.901E-12	0	0	T2_40-1	0.5
T2_40	1	@SLU_EQU	Combination	Min	-3273.781	0	-2.266E-11	-4.901E-12	0	0	T2_40-1	1
T2_40	0	@SLE_R	Combination	Max	0	209.727	0	0	0	3103.3767	T2_40-1	0
T2_40	0.5	@SLE_R	Combination	Max	0	209.727	0	0	4.917E-13	2998.5132	T2_40-1	0.5
T2_40	1	@SLE_R	Combination	Max	0	209.727	0	0	9.31E-12	2893.6497	T2_40-1	1
T2_40	0	@SLE_R	Combination	Min	-2727.526	0	-1.764E-11	-3.762E-12	-8.327E-12	0	T2_40-1	0
T2_40	0.5	@SLE_R	Combination	Min	-2727.526	0	-1.764E-11	-3.762E-12	0	0	T2_40-1	0.5
T2_40	1	@SLE_R	Combination	Min	-2727.526	0	-1.764E-11	-3.762E-12	0	0	T2_40-1	1
T2_40	0	@SLE_F	Combination	Max	0	209.727	0	0	0	3103.3767	T2_40-1	0
T2_40	0.5	@SLE_F	Combination	Max	0	209.727	0	0	4.917E-13	2998.5132	T2_40-1	0.5
T2_40	1	@SLE_F	Combination	Max	0	209.727	0	0	9.31E-12	2893.6497	T2_40-1	1
T2_40	0	@SLE_F	Combination	Min	-2727.526	0	-1.764E-11	-3.762E-12	-8.327E-12	0	T2_40-1	0
T2_40	0.5	@SLE_F	Combination	Min	-2727.526	0	-1.764E-11	-3.762E-12	0	0	T2_40-1	0.5
T2_40	1	@SLE_F	Combination	Min	-2727.526	0	-1.764E-11	-3.762E-12	0	0	T2_40-1	1
T2_40	0	@SLE_P	Combination	Max	0	209.727	0	0	0	3103.3767	T2_40-1	0
T2_40	0.5	@SLE_P	Combination	Max	0	209.727	0	0	4.917E-13	2998.5132	T2_40-1	0.5
T2_40	1	@SLE_P	Combination	Max	0	209.727	0	0	9.31E-12	2893.6497	T2_40-1	1
T2_40	0	@SLE_P	Combination	Min	-2727.526	0	-1.764E-11	-3.762E-12	-8.327E-12	0	T2_40-1	0
T2_40	0.5	@SLE_P	Combination	Min	-2727.526	0	-1.764E-11	-3.762E-12	0	0	T2_40-1	0.5
T2_40	1	@SLE_P	Combination	Min	-2727.526	0	-1.764E-11	-3.762E-12	0	0	T2_40-1	1
T2_41	0	@SLU_A1	Combination	Max	0	306.365	0	0	0	3525.0378	T2_41-1	0
T2_41	0.5	@SLU_A1	Combination	Max	0	306.365	0	0	0	3379.65	T2_41-1	0.5
T2_41	1	@SLU_A1	Combination	Max	0	306.365	0	0	9.373E-12	3249.0817	T2_41-1	1
T2_41	0	@SLU_A1	Combination	Min	-3274.141	-15.589	-2.163E-11	-4.663E-12	-1.226E-11	0	T2_41-1	0
T2_41	0.5	@SLU_A1	Combination	Min	-3274.141	-15.589	-2.163E-11	-4.663E-12	-1.442E-12	0	T2_41-1	0.5
T2_41	1	@SLU_A1	Combination	Min	-3274.141	-15.589	-2.163E-11	-4.663E-12	0	-14.8196	T2_41-1	1
T2_41	0	@SLU_A2	Combination	Max	0	265.516	0	0	0	2947.2497	T2_41-1	0

T2_41	0.5	@SLU_A2	Combination	Max	0	265.516	0	0	0	2820.9871	T2_41-1	0.5
T2_41	1	@SLU_A2	Combination	Max	0	265.516	0	0	7.914E-12	2707.5681	T2_41-1	1
T2_41	0	@SLU_A2	Combination	Min	-2728.719	-12.991	-1.827E-11	-3.947E-12	-1.036E-11	0	T2_41-1	0
T2_41	0.5	@SLU_A2	Combination	Min	-2728.719	-12.991	-1.827E-11	-3.947E-12	-1.223E-12	0	T2_41-1	0.5
T2_41	1	@SLU_A2	Combination	Min	-2728.719	-12.991	-1.827E-11	-3.947E-12	0	-12.8436	T2_41-1	1
T2_41	0	@SLU_EQU	Combination	Max	0	306.365	0	0	0	3525.0378	T2_41-1	0
T2_41	0.5	@SLU_EQU	Combination	Max	0	306.365	0	0	0	3379.65	T2_41-1	0.5
T2_41	1	@SLU_EQU	Combination	Max	0	306.365	0	0	9.373E-12	3249.0817	T2_41-1	1
T2_41	0	@SLU_EQU	Combination	Min	-3274.141	-15.589	-2.163E-11	-4.663E-12	-1.226E-11	0	T2_41-1	0
T2_41	0.5	@SLU_EQU	Combination	Min	-3274.141	-15.589	-2.163E-11	-4.663E-12	-1.442E-12	0	T2_41-1	0.5
T2_41	1	@SLU_EQU	Combination	Min	-3274.141	-15.589	-2.163E-11	-4.663E-12	0	-14.8196	T2_41-1	1
T2_41	0	@SLE_R	Combination	Max	0	204.243	0	0	0	2888.9407	T2_41-1	0
T2_41	0.5	@SLE_R	Combination	Max	0	204.243	0	0	0	2793.3145	T2_41-1	0.5
T2_41	1	@SLE_R	Combination	Max	0	204.243	0	0	7.296E-12	2707.5681	T2_41-1	1
T2_41	0	@SLE_R	Combination	Min	-2727.113	-12.991	-1.678E-11	-3.581E-12	-9.48E-12	0	T2_41-1	0
T2_41	0.5	@SLE_R	Combination	Min	-2727.113	-12.991	-1.678E-11	-3.581E-12	-1.092E-12	0	T2_41-1	0.5
T2_41	1	@SLE_R	Combination	Min	-2727.113	-12.991	-1.678E-11	-3.581E-12	0	-9.8797	T2_41-1	1
T2_41	0	@SLE_F	Combination	Max	0	204.243	0	0	0	2888.9407	T2_41-1	0
T2_41	0.5	@SLE_F	Combination	Max	0	204.243	0	0	0	2793.3145	T2_41-1	0.5
T2_41	1	@SLE_F	Combination	Max	0	204.243	0	0	7.296E-12	2707.5681	T2_41-1	1
T2_41	0	@SLE_F	Combination	Min	-2727.113	-12.991	-1.678E-11	-3.581E-12	-9.48E-12	0	T2_41-1	0
T2_41	0.5	@SLE_F	Combination	Min	-2727.113	-12.991	-1.678E-11	-3.581E-12	-1.092E-12	0	T2_41-1	0.5
T2_41	1	@SLE_F	Combination	Min	-2727.113	-12.991	-1.678E-11	-3.581E-12	0	-9.8797	T2_41-1	1
T2_41	0	@SLE_P	Combination	Max	0	204.243	0	0	0	2888.9407	T2_41-1	0
T2_41	0.5	@SLE_P	Combination	Max	0	204.243	0	0	0	2793.3145	T2_41-1	0.5
T2_41	1	@SLE_P	Combination	Max	0	204.243	0	0	7.296E-12	2707.5681	T2_41-1	1
T2_41	0	@SLE_P	Combination	Min	-2727.113	-12.991	-1.678E-11	-3.581E-12	-9.48E-12	0	T2_41-1	0
T2_41	0.5	@SLE_P	Combination	Min	-2727.113	-12.991	-1.678E-11	-3.581E-12	-1.092E-12	0	T2_41-1	0.5
T2_41	1	@SLE_P	Combination	Min	-2727.113	-12.991	-1.678E-11	-3.581E-12	0	-9.8797	T2_41-1	1
T2_42	0	@SLU_A1	Combination	Max	0.877	0	5.298E-13	0	6.081E-12	3398.0113	T2_42-1	0
T2_42	0.4	@SLU_A1	Combination	Max	0.877	0	5.298E-13	0	5.979E-12	3409.9843	T2_42-1	0.4
T2_42	0	@SLU_A1	Combination	Min	-3407.301	-35.662	-2.75E-13	-3.55E-12	0	-2.8567	T2_42-1	0
T2_42	0.4	@SLU_A1	Combination	Min	-3407.301	-35.662	-2.75E-13	-3.55E-12	0	-0.565	T2_42-1	0.4
T2_42	0	@SLU_A2	Combination	Max	0.76	0	4.591E-13	0	5.141E-12	2831.6761	T2_42-1	0
T2_42	0.4	@SLU_A2	Combination	Max	0.76	0	4.591E-13	0	5.049E-12	2841.6536	T2_42-1	0.4
T2_42	0	@SLU_A2	Combination	Min	-2839.418	-29.909	-2.292E-13	-2.999E-12	0	-2.4758	T2_42-1	0
T2_42	0.4	@SLU_A2	Combination	Min	-2839.418	-29.909	-2.292E-13	-2.999E-12	0	-0.4896	T2_42-1	0.4
T2_42	0	@SLU_EQU	Combination	Max	0.877	0	5.298E-13	0	6.081E-12	3398.0113	T2_42-1	0
T2_42	0.4	@SLU_EQU	Combination	Max	0.877	0	5.298E-13	0	5.979E-12	3409.9843	T2_42-1	0.4
T2_42	0	@SLU_EQU	Combination	Min	-3407.301	-35.662	-2.75E-13	-3.55E-12	0	-2.8567	T2_42-1	0
T2_42	0.4	@SLU_EQU	Combination	Min	-3407.301	-35.662	-2.75E-13	-3.55E-12	0	-0.565	T2_42-1	0.4
T2_42	0	@SLE_R	Combination	Max	0.584	0	3.532E-13	0	4.697E-12	2831.6761	T2_42-1	0
T2_42	0.4	@SLE_R	Combination	Max	0.584	0	3.532E-13	0	4.647E-12	2841.6536	T2_42-1	0.4
T2_42	0	@SLE_R	Combination	Min	-2839.418	-28.763	-2.292E-13	-2.756E-12	0	-1.9044	T2_42-1	0
T2_42	0.4	@SLE_R	Combination	Min	-2839.418	-28.763	-2.292E-13	-2.756E-12	0	-0.3766	T2_42-1	0.4
T2_42	0	@SLE_F	Combination	Max	0.584	0	3.532E-13	0	4.697E-12	2831.6761	T2_42-1	0
T2_42	0.4	@SLE_F	Combination	Max	0.584	0	3.532E-13	0	4.647E-12	2841.6536	T2_42-1	0.4
T2_42	0	@SLE_F	Combination	Min	-2839.418	-28.763	-2.292E-13	-2.756E-12	0	-1.9044	T2_42-1	0
T2_42	0.4	@SLE_F	Combination	Min	-2839.418	-28.763	-2.292E-13	-2.756E-12	0	-0.3766	T2_42-1	0.4
T2_42	0	@SLE_P	Combination	Max	0.584	0	3.532E-13	0	4.697E-12	2831.6761	T2_42-1	0
T2_42	0.4	@SLE_P	Combination	Max	0.584	0	3.532E-13	0	4.647E-12	2841.6536	T2_42-1	0.4
T2_42	0	@SLE_P	Combination	Min	-2839.418	-28.763	-2.292E-13	-2.756E-12	0	-1.9044	T2_42-1	0
T2_42	0.4	@SLE_P	Combination	Min	-2839.418	-28.763	-2.292E-13	-2.756E-12	0	-0.3766	T2_42-1	0.4
T3_01	0	@SLU_A1	Combination	Max	0	7.354	77.714	48.2919	420.8088	3947.206	T3_01-1	0
T3_01	0.4	@SLU_A1	Combination	Max	0	7.354	77.714	48.2919	390.4897	3952.9126	T3_01-1	0.4
T3_01	0	@SLU_A1	Combination	Min	-3948.704	-14.973	0	0	-1.0855	0	T3_01-1	0
T3_01	0.4	@SLU_A1	Combination	Min	-3948.704	-14.973	0	0	-1.8521	-2.6592	T3_01-1	0.4
T3_01	0	@SLU_A2	Combination	Max	0	6.374	64.826	40.2646	350.674	3289.3477	T3_01-1	0
T3_01	0.4	@SLU_A2	Combination	Max	0	6.374	64.826	40.2646	325.4081	3294.0939	T3_01-1	0.4
T3_01	0	@SLU_A2	Combination	Min	-3290.601	-12.477	0	0	-0.9407	0	T3_01-1	0
T3_01	0.4	@SLU_A2	Combination	Min	-3290.601	-12.477	0	0	-1.6051	-2.3046	T3_01-1	0.4
T3_01	0	@SLU_EQU	Combination	Max	0	7.354	77.714	48.2919	420.8088	3947.206	T3_01-1	0
T3_01	0.4	@SLU_EQU	Combination	Max	0	7.354	77.714	48.2919	390.4897	3952.9126	T3_01-1	0.4
T3_01	0	@SLU_EQU	Combination	Min	-3948.704	-14.973	0	0	-1.0855	0	T3_01-1	0
T3_01	0.4	@SLU_EQU	Combination	Min	-3948.704	-14.973	0	0	-1.8521	-2.6592	T3_01-1	0.4
T3_01	0	@SLE_R	Combination	Max	0	4.903	64.442	40.1364	350.674	3289.2912	T3_01-1	0
T3_01	0.4	@SLE_R	Combination	Max	0	4.903	64.442	40.1364	325.4081	3294.0939	T3_01-1	0.4
T3_01	0	@SLE_R	Combination	Min	-3290.513	-12.477	0	0	-0.7236	0	T3_01-1	0
T3_01	0.4	@SLE_R	Combination	Min	-3290.513	-12.477	0	0	-1.2347	-1.7728	T3_01-1	0.4
T3_01	0	@SLE_F	Combination	Max	0	4.903	64.442	40.1364	350.674	3289.2912	T3_01-1	0
T3_01	0.4	@SLE_F	Combination	Max	0	4.903	64.442	40.1364	325.4081	3294.0939	T3_01-1	0.4
T3_01	0	@SLE_F	Combination	Min	-3290.513	-12.477	0	0	-0.7236	0	T3_01-1	0
T3_01	0.4	@SLE_F	Combination	Min	-3290.513	-12.477	0	0	-1.2347	-1.7728	T3_01-1	0.4
T3_01	0	@SLE_P	Combination	Max	0	4.903	64.442	40.1364	350.674	3289.2912	T3_01-1	0
T3_01	0.4	@SLE_P	Combination	Max	0	4.903	64.442	40.1364	325.4081	3294.0939	T3_01-1	0.4
T3_01	0	@SLE_P	Combination	Min	-3290.513	-12.477	0	0	-0.7236	0	T3_01-1	0
T3_01	0.4	@SLE_P	Combination	Min	-3290.513	-12.477	0	0	-1.2347	-1.7728	T3_01-1	0.4
T3_02	0	@SLU_A1	Combination	Max	0	0	150.911	16.7147	240.6664	4006.4644	T3_02-1	0
T3_02	0.5	@SLU_A1	Combination	Max	0	0	150.911	16.7147	166.1355	4163.9854	T3_02-1	0.5
T3_02	1	@SLU_A1	Combination	Max	0	0	150.911	16.7147	95.4551	4334.4143	T3_02-1	1
T3_02	0	@SLU_A1	Combination	Min	-4052.046	-340.858	-9.55	0	-3.8505	-12.9079	T3_02-1	0
T3_02	0.5	@SLU_A1	Combination	Min	-4052.046	-340.858	-9.55	0	0	0	T3_02-1	0.5

T3_02	1	@SLU_A1	Combination	Min	-4052.046	-340.858	-9.55	0	0	0	T3_02-1	1
T3_02	0	@SLU_A2	Combination	Max	0	0	125.759	13.9536	200.5554	3338.7204	T3_02-1	0
T3_02	0.5	@SLU_A2	Combination	Max	0	0	125.759	13.9536	138.4771	3475.1092	T3_02-1	0.5
T3_02	1	@SLU_A2	Combination	Max	0	0	125.759	13.9536	79.7359	3622.6849	T3_02-1	1
T3_02	0	@SLU_A2	Combination	Min	-3377.112	-295.151	-8.277	0	-3.3371	-11.1869	T3_02-1	0
T3_02	0.5	@SLU_A2	Combination	Min	-3377.112	-295.151	-8.277	0	0	0	T3_02-1	0.5
T3_02	1	@SLU_A2	Combination	Min	-3377.112	-295.151	-8.277	0	0	0	T3_02-1	1
T3_02	0	@SLU_EQU	Combination	Max	0	0	150.911	16.7147	240.6664	4006.4644	T3_02-1	0
T3_02	0.5	@SLU_EQU	Combination	Max	0	0	150.911	16.7147	166.1355	4163.9854	T3_02-1	0.5
T3_02	1	@SLU_EQU	Combination	Max	0	0	150.911	16.7147	95.4551	4334.4143	T3_02-1	1
T3_02	0	@SLU_EQU	Combination	Min	-4052.046	-340.858	-9.55	0	-3.8505	-12.9079	T3_02-1	0
T3_02	0.5	@SLU_EQU	Combination	Min	-4052.046	-340.858	-9.55	0	0	0	T3_02-1	0.5
T3_02	1	@SLU_EQU	Combination	Min	-4052.046	-340.858	-9.55	0	0	0	T3_02-1	1
T3_02	0	@SLE_R	Combination	Max	0	0	125.759	13.8051	200.5554	3338.7204	T3_02-1	0
T3_02	0.5	@SLE_R	Combination	Max	0	0	125.759	13.8051	138.2922	3444.3809	T3_02-1	0.5
T3_02	1	@SLE_R	Combination	Max	0	0	125.759	13.8051	78.596	3558.6467	T3_02-1	1
T3_02	0	@SLE_R	Combination	Min	-3374.669	-228.532	-6.367	0	-2.567	-8.6053	T3_02-1	0
T3_02	0.5	@SLE_R	Combination	Min	-3374.669	-228.532	-6.367	0	0	0	T3_02-1	0.5
T3_02	1	@SLE_R	Combination	Min	-3374.669	-228.532	-6.367	0	0	0	T3_02-1	1
T3_02	0	@SLE_F	Combination	Max	0	0	125.759	13.8051	200.5554	3338.7204	T3_02-1	0
T3_02	0.5	@SLE_F	Combination	Max	0	0	125.759	13.8051	138.2922	3444.3809	T3_02-1	0.5
T3_02	1	@SLE_F	Combination	Max	0	0	125.759	13.8051	78.596	3558.6467	T3_02-1	1
T3_02	0	@SLE_F	Combination	Min	-3374.669	-228.532	-6.367	0	-2.567	-8.6053	T3_02-1	0
T3_02	0.5	@SLE_F	Combination	Min	-3374.669	-228.532	-6.367	0	0	0	T3_02-1	0.5
T3_02	1	@SLE_F	Combination	Min	-3374.669	-228.532	-6.367	0	0	0	T3_02-1	1
T3_02	0	@SLE_P	Combination	Max	0	0	125.759	13.8051	200.5554	3338.7204	T3_02-1	0
T3_02	0.5	@SLE_P	Combination	Max	0	0	125.759	13.8051	138.2922	3444.3809	T3_02-1	0.5
T3_02	1	@SLE_P	Combination	Max	0	0	125.759	13.8051	78.596	3558.6467	T3_02-1	1
T3_02	0	@SLE_P	Combination	Min	-3374.669	-228.532	-6.367	0	-2.567	-8.6053	T3_02-1	0
T3_02	0.5	@SLE_P	Combination	Min	-3374.669	-228.532	-6.367	0	0	0	T3_02-1	0.5
T3_02	1	@SLE_P	Combination	Min	-3374.669	-228.532	-6.367	0	0	0	T3_02-1	1
T3_03	0	@SLU_A1	Combination	Max	0	7.504	103.566	0.3935	72.7343	4331.9373	T3_03-1	0
T3_03	0.5	@SLU_A1	Combination	Max	0	7.504	103.566	0.3935	22.2041	4484.8739	T3_03-1	0.5
T3_03	1	@SLU_A1	Combination	Max	0	7.504	103.566	0.3935	3.0881	4637.8106	T3_03-1	1
T3_03	0	@SLU_A1	Combination	Min	-4052.224	-313.378	-3.671	-1.6607	-0.5825	0	T3_03-1	0
T3_03	0.5	@SLU_A1	Combination	Min	-4052.224	-313.378	-3.671	-1.6607	0	0	T3_03-1	0.5
T3_03	1	@SLU_A1	Combination	Min	-4052.224	-313.378	-3.671	-1.6607	-30.8317	0	T3_03-1	1
T3_03	0	@SLU_A2	Combination	Max	0	6.254	86.305	0.3411	60.6119	3620.6793	T3_03-1	0
T3_03	0.5	@SLU_A2	Combination	Max	0	6.254	86.305	0.3411	18.5452	3753.3495	T3_03-1	0.5
T3_03	1	@SLU_A2	Combination	Max	0	6.254	86.305	0.3411	2.6763	3886.0196	T3_03-1	1
T3_03	0	@SLU_A2	Combination	Min	-3377.332	-271.594	-3.181	-1.3839	-0.5049	0	T3_03-1	0
T3_03	0.5	@SLU_A2	Combination	Min	-3377.332	-271.594	-3.181	-1.3839	0	0	T3_03-1	0.5
T3_03	1	@SLU_A2	Combination	Min	-3377.332	-271.594	-3.181	-1.3839	-25.6931	0	T3_03-1	1
T3_03	0	@SLU_EQU	Combination	Max	0	7.504	103.566	0.3935	72.7343	4331.9373	T3_03-1	0
T3_03	0.5	@SLU_EQU	Combination	Max	0	7.504	103.566	0.3935	22.2041	4484.8739	T3_03-1	0.5
T3_03	1	@SLU_EQU	Combination	Max	0	7.504	103.566	0.3935	3.0881	4637.8106	T3_03-1	1
T3_03	0	@SLU_EQU	Combination	Min	-4052.224	-313.378	-3.671	-1.6607	-0.5825	0	T3_03-1	0
T3_03	0.5	@SLU_EQU	Combination	Min	-4052.224	-313.378	-3.671	-1.6607	0	0	T3_03-1	0.5
T3_03	1	@SLU_EQU	Combination	Min	-4052.224	-313.378	-3.671	-1.6607	-30.8317	0	T3_03-1	1
T3_03	0	@SLE_R	Combination	Max	0	6.254	86.305	0.2624	60.6119	3556.2899	T3_03-1	0
T3_03	0.5	@SLE_R	Combination	Max	0	6.254	86.305	0.2624	18.2946	3657.6224	T3_03-1	0.5
T3_03	1	@SLE_R	Combination	Max	0	6.254	86.305	0.2624	2.0587	3758.9548	T3_03-1	1
T3_03	0	@SLE_R	Combination	Min	-3374.461	-208.918	-2.447	-1.3839	-0.3884	0	T3_03-1	0
T3_03	0.5	@SLE_R	Combination	Min	-3374.461	-208.918	-2.447	-1.3839	0	0	T3_03-1	0.5
T3_03	1	@SLE_R	Combination	Min	-3374.461	-208.918	-2.447	-1.3839	-25.6931	0	T3_03-1	1
T3_03	0	@SLE_F	Combination	Max	0	6.254	86.305	0.2624	60.6119	3556.2899	T3_03-1	0
T3_03	0.5	@SLE_F	Combination	Max	0	6.254	86.305	0.2624	18.2946	3657.6224	T3_03-1	0.5
T3_03	1	@SLE_F	Combination	Max	0	6.254	86.305	0.2624	2.0587	3758.9548	T3_03-1	1
T3_03	0	@SLE_F	Combination	Min	-3374.461	-208.918	-2.447	-1.3839	-0.3884	0	T3_03-1	0
T3_03	0.5	@SLE_F	Combination	Min	-3374.461	-208.918	-2.447	-1.3839	0	0	T3_03-1	0.5
T3_03	1	@SLE_F	Combination	Min	-3374.461	-208.918	-2.447	-1.3839	-25.6931	0	T3_03-1	1
T3_03	0	@SLE_P	Combination	Max	0	6.254	86.305	0.2624	60.6119	3556.2899	T3_03-1	0
T3_03	0.5	@SLE_P	Combination	Max	0	6.254	86.305	0.2624	18.2946	3657.6224	T3_03-1	0.5
T3_03	1	@SLE_P	Combination	Max	0	6.254	86.305	0.2624	2.0587	3758.9548	T3_03-1	1
T3_03	0	@SLE_P	Combination	Min	-3374.461	-208.918	-2.447	-1.3839	-0.3884	0	T3_03-1	0
T3_03	0.5	@SLE_P	Combination	Min	-3374.461	-208.918	-2.447	-1.3839	0	0	T3_03-1	0.5
T3_03	1	@SLE_P	Combination	Min	-3374.461	-208.918	-2.447	-1.3839	-25.6931	0	T3_03-1	1
T3_04	0	@SLU_A1	Combination	Max	0	18.58	80.802	0.0107	43.5586	4592.6336	T3_04-1	0
T3_04	0.5	@SLU_A1	Combination	Max	0	18.58	80.802	0.0107	3.1575	4730.19	T3_04-1	0.5
T3_04	1	@SLU_A1	Combination	Max	0	18.58	80.802	0.0107	0.3304	4867.7463	T3_04-1	1
T3_04	0	@SLU_A1	Combination	Min	-4008.725	-293.693	0	-3.5577	0	0	T3_04-1	0
T3_04	0.5	@SLU_A1	Combination	Min	-4008.725	-293.693	0	-3.5577	0	0	T3_04-1	0.5
T3_04	1	@SLU_A1	Combination	Min	-4008.725	-293.693	0	-3.5577	-37.5739	0	T3_04-1	1
T3_04	0	@SLU_A2	Combination	Max	0	15.484	67.4	0.0093	36.3751	3848.3467	T3_04-1	0
T3_04	0.5	@SLU_A2	Combination	Max	0	15.484	67.4	0.0093	2.6749	3967.8719	T3_04-1	0.5
T3_04	1	@SLU_A2	Combination	Max	0	15.484	67.4	0.0093	0.2863	4087.3971	T3_04-1	1
T3_04	0	@SLU_A2	Combination	Min	-3341.068	-254.534	0	-2.9648	0	0	T3_04-1	0
T3_04	0.5	@SLU_A2	Combination	Min	-3341.068	-254.534	0	-2.9648	0	0	T3_04-1	0.5
T3_04	1	@SLU_A2	Combination	Min	-3341.068	-254.534	0	-2.9648	-31.3116	0	T3_04-1	1
T3_04	0	@SLU_EQU	Combination	Max	0	18.58	80.802	0.0107	43.5586	4592.6336	T3_04-1	0
T3_04	0.5	@SLU_EQU	Combination	Max	0	18.58	80.802	0.0107	3.1575	4730.19	T3_04-1	0.5
T3_04	1	@SLU_EQU	Combination	Max	0	18.58	80.802	0.0107	0.3304	4867.7463	T3_04-1	1

T3_04	0	@SLU_EQU	Combination	Min	-4008.725	-293.693	0	-3.5577	0	0	T3_04-1	0
T3_04	0.5	@SLU_EQU	Combination	Min	-4008.725	-293.693	0	-3.5577	0	0	T3_04-1	0.5
T3_04	1	@SLU_EQU	Combination	Min	-4008.725	-293.693	0	-3.5577	-37.5739	0	T3_04-1	1
T3_04	0	@SLE_R	Combination	Max	0	15.484	67.009	0.0071	35.9174	3721.4344	T3_04-1	0
T3_04	0.5	@SLE_R	Combination	Max	0	15.484	67.009	0.0071	2.413	3811.5903	T3_04-1	0.5
T3_04	1	@SLE_R	Combination	Max	0	15.484	67.009	0.0071	0.2203	3901.7461	T3_04-1	1
T3_04	0	@SLE_R	Combination	Min	-3338.283	-195.795	0	-2.9648	0	0	T3_04-1	0
T3_04	0.5	@SLE_R	Combination	Min	-3338.283	-195.795	0	-2.9648	0	0	T3_04-1	0.5
T3_04	1	@SLE_R	Combination	Min	-3338.283	-195.795	0	-2.9648	-31.3116	0	T3_04-1	1
T3_04	0	@SLE_F	Combination	Max	0	15.484	67.009	0.0071	35.9174	3721.4344	T3_04-1	0
T3_04	0.5	@SLE_F	Combination	Max	0	15.484	67.009	0.0071	2.413	3811.5903	T3_04-1	0.5
T3_04	1	@SLE_F	Combination	Max	0	15.484	67.009	0.0071	0.2203	3901.7461	T3_04-1	1
T3_04	0	@SLE_F	Combination	Min	-3338.283	-195.795	0	-2.9648	0	0	T3_04-1	0
T3_04	0.5	@SLE_F	Combination	Min	-3338.283	-195.795	0	-2.9648	0	0	T3_04-1	0.5
T3_04	1	@SLE_F	Combination	Min	-3338.283	-195.795	0	-2.9648	-31.3116	0	T3_04-1	1
T3_04	0	@SLE_P	Combination	Max	0	15.484	67.009	0.0071	35.9174	3721.4344	T3_04-1	0
T3_04	0.5	@SLE_P	Combination	Max	0	15.484	67.009	0.0071	2.413	3811.5903	T3_04-1	0.5
T3_04	1	@SLE_P	Combination	Max	0	15.484	67.009	0.0071	0.2203	3901.7461	T3_04-1	1
T3_04	0	@SLE_P	Combination	Min	-3338.283	-195.795	0	-2.9648	0	0	T3_04-1	0
T3_04	0.5	@SLE_P	Combination	Min	-3338.283	-195.795	0	-2.9648	0	0	T3_04-1	0.5
T3_04	1	@SLE_P	Combination	Min	-3338.283	-195.795	0	-2.9648	-31.3116	0	T3_04-1	1
T3_05	0	@SLU_A1	Combination	Max	0	24.045	74.44	0	37.7628	4824.2224	T3_05-1	0
T3_05	0.5	@SLU_A1	Combination	Max	0	24.045	74.44	0	1.061	4949.414	T3_05-1	0.5
T3_05	1	@SLU_A1	Combination	Max	0	24.045	74.44	0	0	5074.6056	T3_05-1	1
T3_05	0	@SLU_A1	Combination	Min	-3966.105	-274.429	0	-3.8031	0	0	T3_05-1	0
T3_05	0.5	@SLU_A1	Combination	Min	-3966.105	-274.429	0	-3.8031	-0.518	0	T3_05-1	0.5
T3_05	1	@SLU_A1	Combination	Min	-3966.105	-274.429	0	-3.8031	-36.6767	0	T3_05-1	1
T3_05	0	@SLU_A2	Combination	Max	0	20.038	62.305	0	31.6405	4051.0172	T3_05-1	0
T3_05	0.5	@SLU_A2	Combination	Max	0	20.038	62.305	0	0.9195	4159.9173	T3_05-1	0.5
T3_05	1	@SLU_A2	Combination	Max	0	20.038	62.305	0	0	4268.8174	T3_05-1	1
T3_05	0	@SLU_A2	Combination	Min	-3305.451	-237.838	0	-3.1813	0	0	T3_05-1	0
T3_05	0.5	@SLU_A2	Combination	Min	-3305.451	-237.838	0	-3.1813	-0.4316	0	T3_05-1	0.5
T3_05	1	@SLU_A2	Combination	Min	-3305.451	-237.838	0	-3.1813	-30.6647	0	T3_05-1	1
T3_05	0	@SLU_EQU	Combination	Max	0	24.045	74.44	0	37.7628	4824.2224	T3_05-1	0
T3_05	0.5	@SLU_EQU	Combination	Max	0	24.045	74.44	0	1.061	4949.414	T3_05-1	0.5
T3_05	1	@SLU_EQU	Combination	Max	0	24.045	74.44	0	0	5074.6056	T3_05-1	1
T3_05	0	@SLU_EQU	Combination	Min	-3966.105	-274.429	0	-3.8031	0	0	T3_05-1	0
T3_05	0.5	@SLU_EQU	Combination	Min	-3966.105	-274.429	0	-3.8031	-0.518	0	T3_05-1	0.5
T3_05	1	@SLU_EQU	Combination	Min	-3966.105	-274.429	0	-3.8031	-36.6767	0	T3_05-1	1
T3_05	0	@SLE_R	Combination	Max	0	20.038	60.672	0	30.6117	3866.0262	T3_05-1	0
T3_05	0.5	@SLE_R	Combination	Max	0	20.038	60.672	0	0.7073	3947.4835	T3_05-1	0.5
T3_05	1	@SLE_R	Combination	Max	0	20.038	60.672	0	0	4028.9407	T3_05-1	1
T3_05	0	@SLE_R	Combination	Min	-3303.271	-182.952	0	-3.1087	0	0	T3_05-1	0
T3_05	0.5	@SLE_R	Combination	Min	-3303.271	-182.952	0	-3.1087	-0.4316	0	T3_05-1	0.5
T3_05	1	@SLE_R	Combination	Min	-3303.271	-182.952	0	-3.1087	-30.0603	0	T3_05-1	1
T3_05	0	@SLE_F	Combination	Max	0	20.038	60.672	0	30.6117	3866.0262	T3_05-1	0
T3_05	0.5	@SLE_F	Combination	Max	0	20.038	60.672	0	0.7073	3947.4835	T3_05-1	0.5
T3_05	1	@SLE_F	Combination	Max	0	20.038	60.672	0	0	4028.9407	T3_05-1	1
T3_05	0	@SLE_F	Combination	Min	-3303.271	-182.952	0	-3.1087	0	0	T3_05-1	0
T3_05	0.5	@SLE_F	Combination	Min	-3303.271	-182.952	0	-3.1087	-0.4316	0	T3_05-1	0.5
T3_05	1	@SLE_F	Combination	Min	-3303.271	-182.952	0	-3.1087	-30.0603	0	T3_05-1	1
T3_05	0	@SLE_P	Combination	Max	0	20.038	60.672	0	30.6117	3866.0262	T3_05-1	0
T3_05	0.5	@SLE_P	Combination	Max	0	20.038	60.672	0	0.7073	3947.4835	T3_05-1	0.5
T3_05	1	@SLE_P	Combination	Max	0	20.038	60.672	0	0	4028.9407	T3_05-1	1
T3_05	0	@SLE_P	Combination	Min	-3303.271	-182.952	0	-3.1087	0	0	T3_05-1	0
T3_05	0.5	@SLE_P	Combination	Min	-3303.271	-182.952	0	-3.1087	-0.4316	0	T3_05-1	0.5
T3_05	1	@SLE_P	Combination	Min	-3303.271	-182.952	0	-3.1087	-30.0603	0	T3_05-1	1
T3_06	0	@SLU_A1	Combination	Max	0	24.926	78.951	0	32.7004	5036.325	T3_06-1	0
T3_06	0.5	@SLU_A1	Combination	Max	0	24.926	78.951	0	0	5151.8444	T3_06-1	0.5
T3_06	1	@SLU_A1	Combination	Max	0	24.926	78.951	0	0	5267.3637	T3_06-1	1
T3_06	0	@SLU_A1	Combination	Min	-3928.194	-255.965	0	-3.1776	0	0	T3_06-1	0
T3_06	0.5	@SLU_A1	Combination	Min	-3928.194	-255.965	0	-3.1776	-6.7753	0	T3_06-1	0.5
T3_06	1	@SLU_A1	Combination	Min	-3928.194	-255.965	0	-3.1776	-46.251	0	T3_06-1	1
T3_06	0	@SLU_A2	Combination	Max	0	20.772	66.327	0	27.461	4236.739	T3_06-1	0
T3_06	0.5	@SLU_A2	Combination	Max	0	20.772	66.327	0	0	4337.2713	T3_06-1	0.5
T3_06	1	@SLU_A2	Combination	Max	0	20.772	66.327	0	0	4437.8035	T3_06-1	1
T3_06	0	@SLU_A2	Combination	Min	-3273.687	-221.836	0	-2.6628	0	0	T3_06-1	0
T3_06	0.5	@SLU_A2	Combination	Min	-3273.687	-221.836	0	-2.6628	-5.7023	0	T3_06-1	0.5
T3_06	1	@SLU_A2	Combination	Min	-3273.687	-221.836	0	-2.6628	-38.8656	0	T3_06-1	1
T3_06	0	@SLU_EQU	Combination	Max	0	24.926	78.951	0	32.7004	5036.325	T3_06-1	0
T3_06	0.5	@SLU_EQU	Combination	Max	0	24.926	78.951	0	0	5151.8444	T3_06-1	0.5
T3_06	1	@SLU_EQU	Combination	Max	0	24.926	78.951	0	0	5267.3637	T3_06-1	1
T3_06	0	@SLU_EQU	Combination	Min	-3928.194	-255.965	0	-3.1776	0	0	T3_06-1	0
T3_06	0.5	@SLU_EQU	Combination	Min	-3928.194	-255.965	0	-3.1776	-6.7753	0	T3_06-1	0.5
T3_06	1	@SLU_EQU	Combination	Min	-3928.194	-255.965	0	-3.1776	-46.251	0	T3_06-1	1
T3_06	0	@SLE_R	Combination	Max	0	20.772	63.124	0	26.1971	3997.9299	T3_06-1	0
T3_06	0.5	@SLE_R	Combination	Max	0	20.772	63.124	0	0	4072.8656	T3_06-1	0.5
T3_06	1	@SLE_R	Combination	Max	0	20.772	63.124	0	0	4147.8013	T3_06-1	1
T3_06	0	@SLE_R	Combination	Min	-3272.532	-170.643	0	-2.5738	0	0	T3_06-1	0
T3_06	0.5	@SLE_R	Combination	Min	-3272.532	-170.643	0	-2.5738	-5.3649	0	T3_06-1	0.5
T3_06	1	@SLE_R	Combination	Min	-3272.532	-170.643	0	-2.5738	-36.9269	0	T3_06-1	1
T3_06	0	@SLE_F	Combination	Max	0	20.772	63.124	0	26.1971	3997.9299	T3_06-1	0

T3_06	0.5	@SLE_F	Combination	Max	0	20.772	63.124	0	0	4072.8656	T3_06-1	0.5
T3_06	1	@SLE_F	Combination	Max	0	20.772	63.124	0	0	4147.8013	T3_06-1	1
T3_06	0	@SLE_F	Combination	Min	-3272.532	-170.643	0	-2.5738	0	0	T3_06-1	0
T3_06	0.5	@SLE_F	Combination	Min	-3272.532	-170.643	0	-2.5738	-5.3649	0	T3_06-1	0.5
T3_06	1	@SLE_F	Combination	Min	-3272.532	-170.643	0	-2.5738	-36.9269	0	T3_06-1	1
T3_06	0	@SLE_P	Combination	Max	0	20.772	63.124	0	26.1971	3997.9299	T3_06-1	0
T3_06	0.5	@SLE_P	Combination	Max	0	20.772	63.124	0	0	4072.8656	T3_06-1	0.5
T3_06	1	@SLE_P	Combination	Max	0	20.772	63.124	0	0	4147.8013	T3_06-1	1
T3_06	0	@SLE_P	Combination	Min	-3272.532	-170.643	0	-2.5738	0	0	T3_06-1	0
T3_06	0.5	@SLE_P	Combination	Min	-3272.532	-170.643	0	-2.5738	-5.3649	0	T3_06-1	0.5
T3_06	1	@SLE_P	Combination	Min	-3272.532	-170.643	0	-2.5738	-36.9269	0	T3_06-1	1
T3_07	0	@SLU_A1	Combination	Max	0	11.892	0	0.5074	0	5249.5132	T3_07-1	0
T3_07	0.5	@SLU_A1	Combination	Max	0	11.892	0	0.5074	0	5365.373	T3_07-1	0.5
T3_07	1	@SLU_A1	Combination	Max	0	11.892	0	0.5074	5.7462	5481.2328	T3_07-1	1
T3_07	0	@SLU_A1	Combination	Min	-3909.757	-243.611	-15.547	-0.53	-13.9995	0	T3_07-1	0
T3_07	0.5	@SLU_A1	Combination	Min	-3909.757	-243.611	-15.547	-0.53	-6.2258	0	T3_07-1	0.5
T3_07	1	@SLU_A1	Combination	Min	-3909.757	-243.611	-15.547	-0.53	-4.1983	0	T3_07-1	1
T3_07	0	@SLU_A2	Combination	Max	0	9.91	0	0.4398	0	4422.8976	T3_07-1	0
T3_07	0.5	@SLU_A2	Combination	Max	0	9.91	0	0.4398	0	4523.5076	T3_07-1	0.5
T3_07	1	@SLU_A2	Combination	Max	0	9.91	0	0.4398	4.98	4624.1176	T3_07-1	1
T3_07	0	@SLU_A2	Combination	Min	-3258.3	-211.13	-13.45	-0.4417	-11.969	0	T3_07-1	0
T3_07	0.5	@SLU_A2	Combination	Min	-3258.3	-211.13	-13.45	-0.4417	-5.2438	0	T3_07-1	0.5
T3_07	1	@SLU_A2	Combination	Min	-3258.3	-211.13	-13.45	-0.4417	-3.4986	0	T3_07-1	1
T3_07	0	@SLU_EQU	Combination	Max	0	11.892	0	0.5074	0	5249.5132	T3_07-1	0
T3_07	0.5	@SLU_EQU	Combination	Max	0	11.892	0	0.5074	0	5365.373	T3_07-1	0.5
T3_07	1	@SLU_EQU	Combination	Max	0	11.892	0	0.5074	5.7462	5481.2328	T3_07-1	1
T3_07	0	@SLU_EQU	Combination	Min	-3909.757	-243.611	-15.547	-0.53	-13.9995	0	T3_07-1	0
T3_07	0.5	@SLU_EQU	Combination	Min	-3909.757	-243.611	-15.547	-0.53	-6.2258	0	T3_07-1	0.5
T3_07	1	@SLU_EQU	Combination	Min	-3909.757	-243.611	-15.547	-0.53	-4.1983	0	T3_07-1	1
T3_07	0	@SLE_R	Combination	Max	0	9.91	0	0.3383	0	4133.0782	T3_07-1	0
T3_07	0.5	@SLE_R	Combination	Max	0	9.91	0	0.3383	0	4209.3271	T3_07-1	0.5
T3_07	1	@SLE_R	Combination	Max	0	9.91	0	0.3383	3.8308	4285.576	T3_07-1	1
T3_07	0	@SLE_R	Combination	Min	-3257.283	-162.408	-10.485	-0.4417	-10.1525	0	T3_07-1	0
T3_07	0.5	@SLE_R	Combination	Min	-3257.283	-162.408	-10.485	-0.4417	-4.9102	0	T3_07-1	0.5
T3_07	1	@SLE_R	Combination	Min	-3257.283	-162.408	-10.485	-0.4417	-3.4986	0	T3_07-1	1
T3_07	0	@SLE_F	Combination	Max	0	9.91	0	0.3383	0	4133.0782	T3_07-1	0
T3_07	0.5	@SLE_F	Combination	Max	0	9.91	0	0.3383	0	4209.3271	T3_07-1	0.5
T3_07	1	@SLE_F	Combination	Max	0	9.91	0	0.3383	3.8308	4285.576	T3_07-1	1
T3_07	0	@SLE_F	Combination	Min	-3257.283	-162.408	-10.485	-0.4417	-10.1525	0	T3_07-1	0
T3_07	0.5	@SLE_F	Combination	Min	-3257.283	-162.408	-10.485	-0.4417	-4.9102	0	T3_07-1	0.5
T3_07	1	@SLE_F	Combination	Min	-3257.283	-162.408	-10.485	-0.4417	-3.4986	0	T3_07-1	1
T3_07	0	@SLE_P	Combination	Max	0	9.91	0	0.3383	0	4133.0782	T3_07-1	0
T3_07	0.5	@SLE_P	Combination	Max	0	9.91	0	0.3383	0	4209.3271	T3_07-1	0.5
T3_07	1	@SLE_P	Combination	Max	0	9.91	0	0.3383	3.8308	4285.576	T3_07-1	1
T3_07	0	@SLE_P	Combination	Min	-3257.283	-162.408	-10.485	-0.4417	-10.1525	0	T3_07-1	0
T3_07	0.5	@SLE_P	Combination	Min	-3257.283	-162.408	-10.485	-0.4417	-4.9102	0	T3_07-1	0.5
T3_07	1	@SLE_P	Combination	Min	-3257.283	-162.408	-10.485	-0.4417	-3.4986	0	T3_07-1	1
T3_08	0	@SLU_A1	Combination	Max	0	9.494	2.432	0.4029	1.2477	5480.8997	T3_08-1	0
T3_08	0.5	@SLU_A1	Combination	Max	0	9.494	2.432	0.4029	1.2015	5588.9077	T3_08-1	0.5
T3_08	1	@SLU_A1	Combination	Max	0	9.494	2.432	0.4029	4.4439	5696.9156	T3_08-1	1
T3_08	0	@SLU_A1	Combination	Min	-3909.338	-225.51	-6.548	-0.0647	-2.1043	0	T3_08-1	0
T3_08	0.5	@SLU_A1	Combination	Min	-3909.338	-225.51	-6.548	-0.0647	0	0	T3_08-1	0.5
T3_08	1	@SLU_A1	Combination	Min	-3909.338	-225.51	-6.548	-0.0647	-1.1842	0	T3_08-1	1
T3_08	0	@SLU_A2	Combination	Max	0	7.911	2.027	0.3492	1.0397	4623.9543	T3_08-1	0
T3_08	0.5	@SLU_A2	Combination	Max	0	7.911	2.027	0.3492	1.0403	4717.7194	T3_08-1	0.5
T3_08	1	@SLU_A2	Combination	Max	0	7.911	2.027	0.3492	3.8514	4811.4845	T3_08-1	1
T3_08	0	@SLU_A2	Combination	Min	-3258.071	-195.442	-5.675	-0.0539	-1.8237	0	T3_08-1	0
T3_08	0.5	@SLU_A2	Combination	Min	-3258.071	-195.442	-5.675	-0.0539	0	0	T3_08-1	0.5
T3_08	1	@SLU_A2	Combination	Min	-3258.071	-195.442	-5.675	-0.0539	-0.9869	0	T3_08-1	1
T3_08	0	@SLU_EQU	Combination	Max	0	9.494	2.432	0.4029	1.2477	5480.8997	T3_08-1	0
T3_08	0.5	@SLU_EQU	Combination	Max	0	9.494	2.432	0.4029	1.2015	5588.9077	T3_08-1	0.5
T3_08	1	@SLU_EQU	Combination	Max	0	9.494	2.432	0.4029	4.4439	5696.9156	T3_08-1	1
T3_08	0	@SLU_EQU	Combination	Min	-3909.338	-225.51	-6.548	-0.0647	-2.1043	0	T3_08-1	0
T3_08	0.5	@SLU_EQU	Combination	Min	-3909.338	-225.51	-6.548	-0.0647	0	0	T3_08-1	0.5
T3_08	1	@SLU_EQU	Combination	Min	-3909.338	-225.51	-6.548	-0.0647	-1.1842	0	T3_08-1	1
T3_08	0	@SLE_R	Combination	Max	0	7.911	2.027	0.2686	1.0397	4284.7273	T3_08-1	0
T3_08	0.5	@SLE_R	Combination	Max	0	7.911	2.027	0.2686	0.8063	4355.9415	T3_08-1	0.5
T3_08	1	@SLE_R	Combination	Max	0	7.911	2.027	0.2686	2.9626	4427.1556	T3_08-1	1
T3_08	0	@SLE_R	Combination	Min	-3256.336	-150.34	-4.365	-0.0539	-1.4028	0	T3_08-1	0
T3_08	0.5	@SLE_R	Combination	Min	-3256.336	-150.34	-4.365	-0.0539	0	0	T3_08-1	0.5
T3_08	1	@SLE_R	Combination	Min	-3256.336	-150.34	-4.365	-0.0539	-0.9869	0	T3_08-1	1
T3_08	0	@SLE_F	Combination	Max	0	7.911	2.027	0.2686	1.0397	4284.7273	T3_08-1	0
T3_08	0.5	@SLE_F	Combination	Max	0	7.911	2.027	0.2686	0.8063	4355.9415	T3_08-1	0.5
T3_08	1	@SLE_F	Combination	Max	0	7.911	2.027	0.2686	2.9626	4427.1556	T3_08-1	1
T3_08	0	@SLE_F	Combination	Min	-3256.336	-150.34	-4.365	-0.0539	-1.4028	0	T3_08-1	0
T3_08	0.5	@SLE_F	Combination	Min	-3256.336	-150.34	-4.365	-0.0539	0	0	T3_08-1	0.5
T3_08	1	@SLE_F	Combination	Min	-3256.336	-150.34	-4.365	-0.0539	-0.9869	0	T3_08-1	1
T3_08	0	@SLE_P	Combination	Max	0	7.911	2.027	0.2686	1.0397	4284.7273	T3_08-1	0
T3_08	0.5	@SLE_P	Combination	Max	0	7.911	2.027	0.2686	0.8063	4355.9415	T3_08-1	0.5
T3_08	1	@SLE_P	Combination	Max	0	7.911	2.027	0.2686	2.9626	4427.1556	T3_08-1	1
T3_08	0	@SLE_P	Combination	Min	-3256.336	-150.34	-4.365	-0.0539	-1.4028	0	T3_08-1	0
T3_08	0.5	@SLE_P	Combination	Min	-3256.336	-150.34	-4.365	-0.0539	0	0	T3_08-1	0.5

T3_08	1	@SLE_P	Combination	Min	-3256.336	-150.34	-4.365	-0.0539	-0.9869	0	T3_08-1	1
T3_09	0	@SLU_A1	Combination	Max	0	7.639	4.932	0	4.4311	5695.466	T3_09-1	0
T3_09	0.5	@SLU_A1	Combination	Max	0	7.639	4.932	0	1.965	5795.1556	T3_09-1	0.5
T3_09	1	@SLU_A1	Combination	Max	0	7.639	4.932	0	1.1919	5894.8453	T3_09-1	1
T3_09	0	@SLU_A1	Combination	Min	-3907.678	-207.019	0	-0.1709	0	0	T3_09-1	0
T3_09	0.5	@SLU_A1	Combination	Min	-3907.678	-207.019	0	-0.1709	0	0	T3_09-1	0.5
T3_09	1	@SLU_A1	Combination	Min	-3907.678	-207.019	0	-0.1709	-1.6931	0	T3_09-1	1
T3_09	0	@SLU_A2	Combination	Max	0	6.366	4.13	0	3.7525	4810.3102	T3_09-1	0
T3_09	0.5	@SLU_A2	Combination	Max	0	6.366	4.13	0	1.6873	4896.8352	T3_09-1	0.5
T3_09	1	@SLU_A2	Combination	Max	0	6.366	4.13	0	1.033	4983.3602	T3_09-1	1
T3_09	0	@SLU_A2	Combination	Min	-3256.725	-179.416	0	-0.143	0	0	T3_09-1	0
T3_09	0.5	@SLU_A2	Combination	Min	-3256.725	-179.416	0	-0.143	0	0	T3_09-1	0.5
T3_09	1	@SLU_A2	Combination	Min	-3256.725	-179.416	0	-0.143	-1.4109	0	T3_09-1	1
T3_09	0	@SLU_EQU	Combination	Max	0	7.639	4.932	0	4.4311	5695.466	T3_09-1	0
T3_09	0.5	@SLU_EQU	Combination	Max	0	7.639	4.932	0	1.965	5795.1556	T3_09-1	0.5
T3_09	1	@SLU_EQU	Combination	Max	0	7.639	4.932	0	1.1919	5894.8453	T3_09-1	1
T3_09	0	@SLU_EQU	Combination	Min	-3907.678	-207.019	0	-0.1709	0	0	T3_09-1	0
T3_09	0.5	@SLU_EQU	Combination	Min	-3907.678	-207.019	0	-0.1709	0	0	T3_09-1	0.5
T3_09	1	@SLU_EQU	Combination	Min	-3907.678	-207.019	0	-0.1709	-1.6931	0	T3_09-1	1
T3_09	0	@SLE_R	Combination	Max	0	6.366	4.009	0	3.3931	4425.7789	T3_09-1	0
T3_09	0.5	@SLE_R	Combination	Max	0	6.366	4.009	0	1.3884	4491.6021	T3_09-1	0.5
T3_09	1	@SLE_R	Combination	Max	0	6.366	4.009	0	0.7946	4557.4253	T3_09-1	1
T3_09	0	@SLE_R	Combination	Min	-3254.765	-138.012	0	-0.1391	0	0	T3_09-1	0
T3_09	0.5	@SLE_R	Combination	Min	-3254.765	-138.012	0	-0.1391	0	0	T3_09-1	0.5
T3_09	1	@SLE_R	Combination	Min	-3254.765	-138.012	0	-0.1391	-1.4109	0	T3_09-1	1
T3_09	0	@SLE_F	Combination	Max	0	6.366	4.009	0	3.3931	4425.7789	T3_09-1	0
T3_09	0.5	@SLE_F	Combination	Max	0	6.366	4.009	0	1.3884	4491.6021	T3_09-1	0.5
T3_09	1	@SLE_F	Combination	Max	0	6.366	4.009	0	0.7946	4557.4253	T3_09-1	1
T3_09	0	@SLE_F	Combination	Min	-3254.765	-138.012	0	-0.1391	0	0	T3_09-1	0
T3_09	0.5	@SLE_F	Combination	Min	-3254.765	-138.012	0	-0.1391	0	0	T3_09-1	0.5
T3_09	1	@SLE_F	Combination	Min	-3254.765	-138.012	0	-0.1391	-1.4109	0	T3_09-1	1
T3_09	0	@SLE_P	Combination	Max	0	6.366	4.009	0	3.3931	4425.7789	T3_09-1	0
T3_09	0.5	@SLE_P	Combination	Max	0	6.366	4.009	0	1.3884	4491.6021	T3_09-1	0.5
T3_09	1	@SLE_P	Combination	Max	0	6.366	4.009	0	0.7946	4557.4253	T3_09-1	1
T3_09	0	@SLE_P	Combination	Min	-3254.765	-138.012	0	-0.1391	0	0	T3_09-1	0
T3_09	0.5	@SLE_P	Combination	Min	-3254.765	-138.012	0	-0.1391	0	0	T3_09-1	0.5
T3_09	1	@SLE_P	Combination	Min	-3254.765	-138.012	0	-0.1391	-1.4109	0	T3_09-1	1
T3_10	0	@SLU_A1	Combination	Max	0	6.208	13.696	0	8.5241	5889.9941	T3_10-1	0
T3_10	0.5	@SLU_A1	Combination	Max	0	6.208	13.696	0	1.676	5981.2044	T3_10-1	0.5
T3_10	1	@SLU_A1	Combination	Max	0	6.208	13.696	0	0	6072.4146	T3_10-1	1
T3_10	0	@SLU_A1	Combination	Min	-3902.53	-188.629	0	-0.6378	0	0	T3_10-1	0
T3_10	0.5	@SLU_A1	Combination	Min	-3902.53	-188.629	0	-0.6378	0	0	T3_10-1	0.5
T3_10	1	@SLU_A1	Combination	Min	-3902.53	-188.629	0	-0.6378	-5.1721	0	T3_10-1	1
T3_10	0	@SLU_A2	Combination	Max	0	5.174	11.678	0	7.2799	4979.2456	T3_10-1	0
T3_10	0.5	@SLU_A2	Combination	Max	0	5.174	11.678	0	1.4407	5058.398	T3_10-1	0.5
T3_10	1	@SLU_A2	Combination	Max	0	5.174	11.678	0	0	5137.5504	T3_10-1	1
T3_10	0	@SLU_A2	Combination	Min	-3252.365	-163.478	0	-0.5449	0	0	T3_10-1	0
T3_10	0.5	@SLU_A2	Combination	Min	-3252.365	-163.478	0	-0.5449	0	0	T3_10-1	0.5
T3_10	1	@SLU_A2	Combination	Min	-3252.365	-163.478	0	-0.5449	-4.3986	0	T3_10-1	1
T3_10	0	@SLU_EQU	Combination	Max	0	6.208	13.696	0	8.5241	5889.9941	T3_10-1	0
T3_10	0.5	@SLU_EQU	Combination	Max	0	6.208	13.696	0	1.676	5981.2044	T3_10-1	0.5
T3_10	1	@SLU_EQU	Combination	Max	0	6.208	13.696	0	0	6072.4146	T3_10-1	1
T3_10	0	@SLU_EQU	Combination	Min	-3902.53	-188.629	0	-0.6378	0	0	T3_10-1	0
T3_10	0.5	@SLU_EQU	Combination	Min	-3902.53	-188.629	0	-0.6378	0	0	T3_10-1	0.5
T3_10	1	@SLU_EQU	Combination	Min	-3902.53	-188.629	0	-0.6378	-5.1721	0	T3_10-1	1
T3_10	0	@SLE_R	Combination	Max	0	5.174	10.089	0	6.221	4553.7421	T3_10-1	0
T3_10	0.5	@SLE_R	Combination	Max	0	5.174	10.089	0	1.1767	4614.0316	T3_10-1	0.5
T3_10	1	@SLE_R	Combination	Max	0	5.174	10.089	0	0	4674.3211	T3_10-1	1
T3_10	0	@SLE_R	Combination	Min	-3250.824	-125.753	0	-0.4643	0	0	T3_10-1	0
T3_10	0.5	@SLE_R	Combination	Min	-3250.824	-125.753	0	-0.4643	0	0	T3_10-1	0.5
T3_10	1	@SLE_R	Combination	Min	-3250.824	-125.753	0	-0.4643	-3.8676	0	T3_10-1	1
T3_10	0	@SLE_F	Combination	Max	0	5.174	10.089	0	6.221	4553.7421	T3_10-1	0
T3_10	0.5	@SLE_F	Combination	Max	0	5.174	10.089	0	1.1767	4614.0316	T3_10-1	0.5
T3_10	1	@SLE_F	Combination	Max	0	5.174	10.089	0	0	4674.3211	T3_10-1	1
T3_10	0	@SLE_F	Combination	Min	-3250.824	-125.753	0	-0.4643	0	0	T3_10-1	0
T3_10	0.5	@SLE_F	Combination	Min	-3250.824	-125.753	0	-0.4643	0	0	T3_10-1	0.5
T3_10	1	@SLE_F	Combination	Min	-3250.824	-125.753	0	-0.4643	-3.8676	0	T3_10-1	1
T3_10	0	@SLE_P	Combination	Max	0	5.174	10.089	0	6.221	4553.7421	T3_10-1	0
T3_10	0.5	@SLE_P	Combination	Max	0	5.174	10.089	0	1.1767	4614.0316	T3_10-1	0.5
T3_10	1	@SLE_P	Combination	Max	0	5.174	10.089	0	0	4674.3211	T3_10-1	1
T3_10	0	@SLE_P	Combination	Min	-3250.824	-125.753	0	-0.4643	0	0	T3_10-1	0
T3_10	0.5	@SLE_P	Combination	Min	-3250.824	-125.753	0	-0.4643	0	0	T3_10-1	0.5
T3_10	1	@SLE_P	Combination	Min	-3250.824	-125.753	0	-0.4643	-3.8676	0	T3_10-1	1
T3_11	0	@SLU_A1	Combination	Max	0	5.067	23.674	0	8.9863	6065.2491	T3_11-1	0
T3_11	0.5	@SLU_A1	Combination	Max	0	5.067	23.674	0	0	6148.0988	T3_11-1	0.5
T3_11	1	@SLU_A1	Combination	Max	0	5.067	23.674	0	0	6230.9485	T3_11-1	1
T3_11	0	@SLU_A1	Combination	Min	-3895.044	-170.767	0	-0.633	0	0	T3_11-1	0
T3_11	0.5	@SLU_A1	Combination	Min	-3895.044	-170.767	0	-0.633	-2.8509	0	T3_11-1	0.5
T3_11	1	@SLU_A1	Combination	Min	-3895.044	-170.767	0	-0.633	-14.6881	0	T3_11-1	1
T3_11	0	@SLU_A2	Combination	Max	0	4.223	20.283	0	7.6875	5131.4351	T3_11-1	0
T3_11	0.5	@SLU_A2	Combination	Max	0	4.223	20.283	0	0	5203.3227	T3_11-1	0.5
T3_11	1	@SLU_A2	Combination	Max	0	4.223	20.283	0	0	5275.2102	T3_11-1	1

T3_11	0	@SLU_A2	Combination	Min	-3245.984	-147.998	0	-0.5419	0	0	T3_11-1	0
T3_11	0.5	@SLU_A2	Combination	Min	-3245.984	-147.998	0	-0.5419	-2.4541	0	T3_11-1	0.5
T3_11	1	@SLU_A2	Combination	Min	-3245.984	-147.998	0	-0.5419	-12.5957	0	T3_11-1	1
T3_11	0	@SLU_EQU	Combination	Max	0	5.067	23.674	0	8.9863	6065.2491	T3_11-1	0
T3_11	0.5	@SLU_EQU	Combination	Max	0	5.067	23.674	0	0	6148.0988	T3_11-1	0.5
T3_11	1	@SLU_EQU	Combination	Max	0	5.067	23.674	0	0	6230.9485	T3_11-1	1
T3_11	0	@SLU_EQU	Combination	Min	-3895.044	-170.767	0	-0.633	0	0	T3_11-1	0
T3_11	0.5	@SLU_EQU	Combination	Min	-3895.044	-170.767	0	-0.633	-2.8509	0	T3_11-1	0.5
T3_11	1	@SLU_EQU	Combination	Min	-3895.044	-170.767	0	-0.633	-14.6881	0	T3_11-1	1
T3_11	0	@SLE_R	Combination	Max	0	4.223	16.956	0	6.4941	4669.0698	T3_11-1	0
T3_11	0.5	@SLE_R	Combination	Max	0	4.223	16.956	0	0	4723.8806	T3_11-1	0.5
T3_11	1	@SLE_R	Combination	Max	0	4.223	16.956	0	0	4778.6915	T3_11-1	1
T3_11	0	@SLE_R	Combination	Min	-3245.3	-113.844	0	-0.4553	0	0	T3_11-1	0
T3_11	0.5	@SLE_R	Combination	Min	-3245.3	-113.844	0	-0.4553	-1.9838	0	T3_11-1	0.5
T3_11	1	@SLE_R	Combination	Min	-3245.3	-113.844	0	-0.4553	-10.4617	0	T3_11-1	1
T3_11	0	@SLE_F	Combination	Max	0	4.223	16.956	0	6.4941	4669.0698	T3_11-1	0
T3_11	0.5	@SLE_F	Combination	Max	0	4.223	16.956	0	0	4723.8806	T3_11-1	0.5
T3_11	1	@SLE_F	Combination	Max	0	4.223	16.956	0	0	4778.6915	T3_11-1	1
T3_11	0	@SLE_F	Combination	Min	-3245.3	-113.844	0	-0.4553	0	0	T3_11-1	0
T3_11	0.5	@SLE_F	Combination	Min	-3245.3	-113.844	0	-0.4553	-1.9838	0	T3_11-1	0.5
T3_11	1	@SLE_F	Combination	Min	-3245.3	-113.844	0	-0.4553	-10.4617	0	T3_11-1	1
T3_11	0	@SLE_P	Combination	Max	0	4.223	16.956	0	6.4941	4669.0698	T3_11-1	0
T3_11	0.5	@SLE_P	Combination	Max	0	4.223	16.956	0	0	4723.8806	T3_11-1	0.5
T3_11	1	@SLE_P	Combination	Max	0	4.223	16.956	0	0	4778.6915	T3_11-1	1
T3_11	0	@SLE_P	Combination	Min	-3245.3	-113.844	0	-0.4553	0	0	T3_11-1	0
T3_11	0.5	@SLE_P	Combination	Min	-3245.3	-113.844	0	-0.4553	-1.9838	0	T3_11-1	0.5
T3_11	1	@SLE_P	Combination	Min	-3245.3	-113.844	0	-0.4553	-10.4617	0	T3_11-1	1
T3_12	0	@SLU_A1	Combination	Max	0	0.071	0.357	0.4179	0	6229.1279	T3_12-1	0
T3_12	0.5	@SLU_A1	Combination	Max	0	0.071	0.357	0.4179	0	6309.1845	T3_12-1	0.5
T3_12	1	@SLU_A1	Combination	Max	0	0.071	0.357	0.4179	5.8634	6389.241	T3_12-1	1
T3_12	0	@SLU_A1	Combination	Min	-3892.735	-160.184	-16.418	-0.0936	-10.8953	0	T3_12-1	0
T3_12	0.5	@SLU_A1	Combination	Min	-3892.735	-160.184	-16.418	-0.0936	-2.8652	0	T3_12-1	0.5
T3_12	1	@SLU_A1	Combination	Min	-3892.735	-160.184	-16.418	-0.0936	-0.6985	0	T3_12-1	1
T3_12	0	@SLU_A2	Combination	Max	0	0.059	0.298	0.3622	0	5273.6897	T3_12-1	0
T3_12	0.5	@SLU_A2	Combination	Max	0	0.059	0.298	0.3622	0	5343.0732	T3_12-1	0.5
T3_12	1	@SLU_A2	Combination	Max	0	0.059	0.298	0.3622	5.0816	5412.4568	T3_12-1	1
T3_12	0	@SLU_A2	Combination	Min	-3244.059	-138.826	-14.229	-0.078	-9.4312	0	T3_12-1	0
T3_12	0.5	@SLU_A2	Combination	Min	-3244.059	-138.826	-14.229	-0.078	-2.4658	0	T3_12-1	0.5
T3_12	1	@SLU_A2	Combination	Min	-3244.059	-138.826	-14.229	-0.078	-0.5821	0	T3_12-1	1
T3_12	0	@SLU_EQU	Combination	Max	0	0.071	0.357	0.4179	0	6229.1279	T3_12-1	0
T3_12	0.5	@SLU_EQU	Combination	Max	0	0.071	0.357	0.4179	0	6309.1845	T3_12-1	0.5
T3_12	1	@SLU_EQU	Combination	Max	0	0.071	0.357	0.4179	5.8634	6389.241	T3_12-1	1
T3_12	0	@SLU_EQU	Combination	Min	-3892.735	-160.184	-16.418	-0.0936	-10.8953	0	T3_12-1	0
T3_12	0.5	@SLU_EQU	Combination	Min	-3892.735	-160.184	-16.418	-0.0936	-2.8652	0	T3_12-1	0.5
T3_12	1	@SLU_EQU	Combination	Min	-3892.735	-160.184	-16.418	-0.0936	-0.6985	0	T3_12-1	1
T3_12	0	@SLE_R	Combination	Max	0	0.059	0.298	0.2786	0	4777.1911	T3_12-1	0
T3_12	0.5	@SLE_R	Combination	Max	0	0.059	0.298	0.2786	0	4830.5562	T3_12-1	0.5
T3_12	1	@SLE_R	Combination	Max	0	0.059	0.298	0.2786	3.909	4883.9214	T3_12-1	1
T3_12	0	@SLE_R	Combination	Min	-3243.384	-106.789	-10.945	-0.078	-7.3204	0	T3_12-1	0
T3_12	0.5	@SLE_R	Combination	Min	-3243.384	-106.789	-10.945	-0.078	-1.9967	0	T3_12-1	0.5
T3_12	1	@SLE_R	Combination	Min	-3243.384	-106.789	-10.945	-0.078	-0.5821	0	T3_12-1	1
T3_12	0	@SLE_F	Combination	Max	0	0.059	0.298	0.2786	0	4777.1911	T3_12-1	0
T3_12	0.5	@SLE_F	Combination	Max	0	0.059	0.298	0.2786	0	4830.5562	T3_12-1	0.5
T3_12	1	@SLE_F	Combination	Max	0	0.059	0.298	0.2786	3.909	4883.9214	T3_12-1	1
T3_12	0	@SLE_F	Combination	Min	-3243.384	-106.789	-10.945	-0.078	-7.3204	0	T3_12-1	0
T3_12	0.5	@SLE_F	Combination	Min	-3243.384	-106.789	-10.945	-0.078	-1.9967	0	T3_12-1	0.5
T3_12	1	@SLE_F	Combination	Min	-3243.384	-106.789	-10.945	-0.078	-0.5821	0	T3_12-1	1
T3_12	0	@SLE_P	Combination	Max	0	0.059	0.298	0.2786	0	4777.1911	T3_12-1	0
T3_12	0.5	@SLE_P	Combination	Max	0	0.059	0.298	0.2786	0	4830.5562	T3_12-1	0.5
T3_12	1	@SLE_P	Combination	Max	0	0.059	0.298	0.2786	3.909	4883.9214	T3_12-1	1
T3_12	0	@SLE_P	Combination	Min	-3243.384	-106.789	-10.945	-0.078	-7.3204	0	T3_12-1	0
T3_12	0.5	@SLE_P	Combination	Min	-3243.384	-106.789	-10.945	-0.078	-1.9967	0	T3_12-1	0.5
T3_12	1	@SLE_P	Combination	Min	-3243.384	-106.789	-10.945	-0.078	-0.5821	0	T3_12-1	1
T3_13	0	@SLU_A1	Combination	Max	0	0	1.167	0.381	0.637	6392.6151	T3_13-1	0
T3_13	0.5	@SLU_A1	Combination	Max	0	0	1.167	0.381	1.4444	6464.0814	T3_13-1	0.5
T3_13	1	@SLU_A1	Combination	Max	0	0	1.167	0.381	5.2174	6535.5478	T3_13-1	1
T3_13	0	@SLU_A1	Combination	Min	-3895.85	-142.933	-7.653	-0.0254	-2.4355	0	T3_13-1	0
T3_13	0.5	@SLU_A1	Combination	Min	-3895.85	-142.933	-7.653	-0.0254	0	0	T3_13-1	0.5
T3_13	1	@SLU_A1	Combination	Min	-3895.85	-142.933	-7.653	-0.0254	-0.5301	0	T3_13-1	1
T3_13	0	@SLU_A2	Combination	Max	0	0	0.973	0.3302	0.5308	5415.4043	T3_13-1	0
T3_13	0.5	@SLU_A2	Combination	Max	0	0	0.973	0.3302	1.25	5477.3325	T3_13-1	0.5
T3_13	1	@SLU_A2	Combination	Max	0	0	0.973	0.3302	4.5217	5539.2608	T3_13-1	1
T3_13	0	@SLU_A2	Combination	Min	-3246.791	-123.856	-6.632	-0.0212	-2.1108	0	T3_13-1	0
T3_13	0.5	@SLU_A2	Combination	Min	-3246.791	-123.856	-6.632	-0.0212	0	0	T3_13-1	0.5
T3_13	1	@SLU_A2	Combination	Min	-3246.791	-123.856	-6.632	-0.0212	-0.4417	0	T3_13-1	1
T3_13	0	@SLU_EQU	Combination	Max	0	0	1.167	0.381	0.637	6392.6151	T3_13-1	0
T3_13	0.5	@SLU_EQU	Combination	Max	0	0	1.167	0.381	1.4444	6464.0814	T3_13-1	0.5
T3_13	1	@SLU_EQU	Combination	Max	0	0	1.167	0.381	5.2174	6535.5478	T3_13-1	1
T3_13	0	@SLU_EQU	Combination	Min	-3895.85	-142.933	-7.653	-0.0254	-2.4355	0	T3_13-1	0
T3_13	0.5	@SLU_EQU	Combination	Min	-3895.85	-142.933	-7.653	-0.0254	0	0	T3_13-1	0.5
T3_13	1	@SLU_EQU	Combination	Min	-3895.85	-142.933	-7.653	-0.0254	-0.5301	0	T3_13-1	1
T3_13	0	@SLE_R	Combination	Max	0	0	0.973	0.254	0.5308	4886.0539	T3_13-1	0

T3_13	0.5	@SLE_R	Combination	Max	0	0	0.973	0.254	0.9718	4933.7445	T3_13-1	0.5
T3_13	1	@SLE_R	Combination	Max	0	0	0.973	0.254	3.4782	4981.4351	T3_13-1	1
T3_13	0	@SLE_R	Combination	Min	-3245.295	-95.381	-5.102	-0.0212	-1.6237	0	T3_13-1	0
T3_13	0.5	@SLE_R	Combination	Min	-3245.295	-95.381	-5.102	-0.0212	0	0	T3_13-1	0.5
T3_13	1	@SLE_R	Combination	Min	-3245.295	-95.381	-5.102	-0.0212	-0.4417	0	T3_13-1	1
T3_13	0	@SLE_F	Combination	Max	0	0	0.973	0.254	0.5308	4886.0539	T3_13-1	0
T3_13	0.5	@SLE_F	Combination	Max	0	0	0.973	0.254	0.9718	4933.7445	T3_13-1	0.5
T3_13	1	@SLE_F	Combination	Max	0	0	0.973	0.254	3.4782	4981.4351	T3_13-1	1
T3_13	0	@SLE_F	Combination	Min	-3245.295	-95.381	-5.102	-0.0212	-1.6237	0	T3_13-1	0
T3_13	0.5	@SLE_F	Combination	Min	-3245.295	-95.381	-5.102	-0.0212	0	0	T3_13-1	0.5
T3_13	1	@SLE_F	Combination	Min	-3245.295	-95.381	-5.102	-0.0212	-0.4417	0	T3_13-1	1
T3_13	0	@SLE_P	Combination	Max	0	0	0.973	0.254	0.5308	4886.0539	T3_13-1	0
T3_13	0.5	@SLE_P	Combination	Max	0	0	0.973	0.254	0.9718	4933.7445	T3_13-1	0.5
T3_13	1	@SLE_P	Combination	Max	0	0	0.973	0.254	3.4782	4981.4351	T3_13-1	1
T3_13	0	@SLE_P	Combination	Min	-3245.295	-95.381	-5.102	-0.0212	-1.6237	0	T3_13-1	0
T3_13	0.5	@SLE_P	Combination	Min	-3245.295	-95.381	-5.102	-0.0212	0	0	T3_13-1	0.5
T3_13	1	@SLE_P	Combination	Min	-3245.295	-95.381	-5.102	-0.0212	-0.4417	0	T3_13-1	1
T3_14	0	@SLU_A1	Combination	Max	0	0	1.552	0	2.6855	6536.4932	T3_14-1	0
T3_14	0.5	@SLU_A1	Combination	Max	0	0	1.552	0	1.9626	6599.0123	T3_14-1	0.5
T3_14	1	@SLU_A1	Combination	Max	0	0	1.552	0	1.9273	6661.5314	T3_14-1	1
T3_14	0	@SLU_A1	Combination	Min	-3896.559	-125.038	-0.106	-0.0425	0	0	T3_14-1	0
T3_14	0.5	@SLU_A1	Combination	Min	-3896.559	-125.038	-0.106	-0.0425	0	0	T3_14-1	0.5
T3_14	1	@SLU_A1	Combination	Min	-3896.559	-125.038	-0.106	-0.0425	-0.6876	0	T3_14-1	1
T3_14	0	@SLU_A2	Combination	Max	0	0	1.293	0	2.2986	5540.1046	T3_14-1	0
T3_14	0.5	@SLU_A2	Combination	Max	0	0	1.293	0	1.698	5594.2725	T3_14-1	0.5
T3_14	1	@SLU_A2	Combination	Max	0	0	1.293	0	1.6704	5648.4404	T3_14-1	1
T3_14	0	@SLU_A2	Combination	Min	-3247.439	-108.336	-0.092	-0.0354	0	0	T3_14-1	0
T3_14	0.5	@SLU_A2	Combination	Min	-3247.439	-108.336	-0.092	-0.0354	0	0	T3_14-1	0.5
T3_14	1	@SLU_A2	Combination	Min	-3247.439	-108.336	-0.092	-0.0354	-0.573	0	T3_14-1	1
T3_14	0	@SLU_EQU	Combination	Max	0	0	1.552	0	2.6855	6536.4932	T3_14-1	0
T3_14	0.5	@SLU_EQU	Combination	Max	0	0	1.552	0	1.9626	6599.0123	T3_14-1	0.5
T3_14	1	@SLU_EQU	Combination	Max	0	0	1.552	0	1.9273	6661.5314	T3_14-1	1
T3_14	0	@SLU_EQU	Combination	Min	-3896.559	-125.038	-0.106	-0.0425	0	0	T3_14-1	0
T3_14	0.5	@SLU_EQU	Combination	Min	-3896.559	-125.038	-0.106	-0.0425	0	0	T3_14-1	0.5
T3_14	1	@SLU_EQU	Combination	Min	-3896.559	-125.038	-0.106	-0.0425	-0.6876	0	T3_14-1	1
T3_14	0	@SLE_R	Combination	Max	0	0	1.293	0	1.9343	4981.9425	T3_14-1	0
T3_14	0.5	@SLE_R	Combination	Max	0	0	1.293	0	1.3231	5023.6989	T3_14-1	0.5
T3_14	1	@SLE_R	Combination	Max	0	0	1.293	0	1.2849	5065.4553	T3_14-1	1
T3_14	0	@SLE_R	Combination	Min	-3245.601	-83.513	-0.071	-0.0352	0	0	T3_14-1	0
T3_14	0.5	@SLE_R	Combination	Min	-3245.601	-83.513	-0.071	-0.0352	0	0	T3_14-1	0.5
T3_14	1	@SLE_R	Combination	Min	-3245.601	-83.513	-0.071	-0.0352	-0.573	0	T3_14-1	1
T3_14	0	@SLE_F	Combination	Max	0	0	1.293	0	1.9343	4981.9425	T3_14-1	0
T3_14	0.5	@SLE_F	Combination	Max	0	0	1.293	0	1.3231	5023.6989	T3_14-1	0.5
T3_14	1	@SLE_F	Combination	Max	0	0	1.293	0	1.2849	5065.4553	T3_14-1	1
T3_14	0	@SLE_F	Combination	Min	-3245.601	-83.513	-0.071	-0.0352	0	0	T3_14-1	0
T3_14	0.5	@SLE_F	Combination	Min	-3245.601	-83.513	-0.071	-0.0352	0	0	T3_14-1	0.5
T3_14	1	@SLE_F	Combination	Min	-3245.601	-83.513	-0.071	-0.0352	-0.573	0	T3_14-1	1
T3_14	0	@SLE_P	Combination	Max	0	0	1.293	0	1.9343	4981.9425	T3_14-1	0
T3_14	0.5	@SLE_P	Combination	Max	0	0	1.293	0	1.3231	5023.6989	T3_14-1	0.5
T3_14	1	@SLE_P	Combination	Max	0	0	1.293	0	1.2849	5065.4553	T3_14-1	1
T3_14	0	@SLE_P	Combination	Min	-3245.601	-83.513	-0.071	-0.0352	0	0	T3_14-1	0
T3_14	0.5	@SLE_P	Combination	Min	-3245.601	-83.513	-0.071	-0.0352	0	0	T3_14-1	0.5
T3_14	1	@SLE_P	Combination	Min	-3245.601	-83.513	-0.071	-0.0352	-0.573	0	T3_14-1	1
T3_15	0	@SLU_A1	Combination	Max	0	0	9.154	0	6.0088	6659.1691	T3_15-1	0
T3_15	0.5	@SLU_A1	Combination	Max	0	0	9.154	0	1.4316	6712.6485	T3_15-1	0.5
T3_15	1	@SLU_A1	Combination	Max	0	0	9.154	0	0	6766.1279	T3_15-1	1
T3_15	0	@SLU_A1	Combination	Min	-3893.979	-106.959	0	-0.4366	0	0	T3_15-1	0
T3_15	0.5	@SLU_A1	Combination	Min	-3893.979	-106.959	0	-0.4366	0	0	T3_15-1	0.5
T3_15	1	@SLU_A1	Combination	Min	-3893.979	-106.959	0	-0.4366	-3.1456	0	T3_15-1	1
T3_15	0	@SLU_A2	Combination	Max	0	0	7.877	0	5.1776	5646.421	T3_15-1	0
T3_15	0.5	@SLU_A2	Combination	Max	0	0	7.877	0	1.2393	5692.7514	T3_15-1	0.5
T3_15	1	@SLU_A2	Combination	Max	0	0	7.877	0	0	5739.0818	T3_15-1	1
T3_15	0	@SLU_A2	Combination	Min	-3245.238	-92.661	0	-0.3766	0	0	T3_15-1	0
T3_15	0.5	@SLU_A2	Combination	Min	-3245.238	-92.661	0	-0.3766	0	0	T3_15-1	0.5
T3_15	1	@SLU_A2	Combination	Min	-3245.238	-92.661	0	-0.3766	-2.699	0	T3_15-1	1
T3_15	0	@SLU_EQU	Combination	Max	0	0	9.154	0	6.0088	6659.1691	T3_15-1	0
T3_15	0.5	@SLU_EQU	Combination	Max	0	0	9.154	0	1.4316	6712.6485	T3_15-1	0.5
T3_15	1	@SLU_EQU	Combination	Max	0	0	9.154	0	0	6766.1279	T3_15-1	1
T3_15	0	@SLU_EQU	Combination	Min	-3893.979	-106.959	0	-0.4366	0	0	T3_15-1	0
T3_15	0.5	@SLU_EQU	Combination	Min	-3893.979	-106.959	0	-0.4366	0	0	T3_15-1	0.5
T3_15	1	@SLU_EQU	Combination	Min	-3893.979	-106.959	0	-0.4366	-3.1456	0	T3_15-1	1
T3_15	0	@SLE_R	Combination	Max	0	0	6.389	0	4.1559	5063.7402	T3_15-1	0
T3_15	0.5	@SLE_R	Combination	Max	0	0	6.389	0	0.9614	5099.4854	T3_15-1	0.5
T3_15	1	@SLE_R	Combination	Max	0	0	6.389	0	0	5135.2307	T3_15-1	1
T3_15	0	@SLE_R	Combination	Min	-3243.704	-71.49	0	-0.3	0	0	T3_15-1	0
T3_15	0.5	@SLE_R	Combination	Min	-3243.704	-71.49	0	-0.3	0	0	T3_15-1	0.5
T3_15	1	@SLE_R	Combination	Min	-3243.704	-71.49	0	-0.3	-2.2331	0	T3_15-1	1
T3_15	0	@SLE_F	Combination	Max	0	0	6.389	0	4.1559	5063.7402	T3_15-1	0
T3_15	0.5	@SLE_F	Combination	Max	0	0	6.389	0	0.9614	5099.4854	T3_15-1	0.5
T3_15	1	@SLE_F	Combination	Max	0	0	6.389	0	0	5135.2307	T3_15-1	1
T3_15	0	@SLE_F	Combination	Min	-3243.704	-71.49	0	-0.3	0	0	T3_15-1	0
T3_15	0.5	@SLE_F	Combination	Min	-3243.704	-71.49	0	-0.3	0	0	T3_15-1	0.5

T3_15	1	@SLE_F	Combination	Min	-3243.704	-71.49	0	-0.3	-2.2331	0	T3_15-1	1
T3_15	0	@SLE_P	Combination	Max	0	0	6.389	0	4.1559	5063.7402	T3_15-1	0
T3_15	0.5	@SLE_P	Combination	Max	0	0	6.389	0	0.9614	5099.4854	T3_15-1	0.5
T3_15	1	@SLE_P	Combination	Max	0	0	6.389	0	0	5135.2307	T3_15-1	1
T3_15	0	@SLE_P	Combination	Min	-3243.704	-71.49	0	-0.3	0	0	T3_15-1	0
T3_15	0.5	@SLE_P	Combination	Min	-3243.704	-71.49	0	-0.3	0	0	T3_15-1	0.5
T3_15	1	@SLE_P	Combination	Min	-3243.704	-71.49	0	-0.3	-2.2331	0	T3_15-1	1
T3_16	0	@SLU_A1	Combination	Max	0	0	17.963	0	6.5961	6761.3153	T3_16-1	0
T3_16	0.5	@SLU_A1	Combination	Max	0	0	17.963	0	0	6805.922	T3_16-1	0.5
T3_16	1	@SLU_A1	Combination	Max	0	0	17.963	0	0	6850.5286	T3_16-1	1
T3_16	0	@SLU_A1	Combination	Min	-3888.975	-89.213	0	-0.4743	0	0	T3_16-1	0
T3_16	0.5	@SLU_A1	Combination	Min	-3888.975	-89.213	0	-0.4743	-2.3856	0	T3_16-1	0.5
T3_16	1	@SLU_A1	Combination	Min	-3888.975	-89.213	0	-0.4743	-11.3673	0	T3_16-1	1
T3_16	0	@SLU_A2	Combination	Max	0	0	15.509	0	5.69	5734.9397	T3_16-1	0
T3_16	0.5	@SLU_A2	Combination	Max	0	0	15.509	0	0	5773.5792	T3_16-1	0.5
T3_16	1	@SLU_A2	Combination	Max	0	0	15.509	0	0	5812.2187	T3_16-1	1
T3_16	0	@SLU_A2	Combination	Min	-3240.936	-77.279	0	-0.4094	0	0	T3_16-1	0
T3_16	0.5	@SLU_A2	Combination	Min	-3240.936	-77.279	0	-0.4094	-2.0647	0	T3_16-1	0.5
T3_16	1	@SLU_A2	Combination	Min	-3240.936	-77.279	0	-0.4094	-9.8194	0	T3_16-1	1
T3_16	0	@SLU_EQU	Combination	Max	0	0	17.963	0	6.5961	6761.3153	T3_16-1	0
T3_16	0.5	@SLU_EQU	Combination	Max	0	0	17.963	0	0	6805.922	T3_16-1	0.5
T3_16	1	@SLU_EQU	Combination	Max	0	0	17.963	0	0	6850.5286	T3_16-1	1
T3_16	0	@SLU_EQU	Combination	Min	-3888.975	-89.213	0	-0.4743	0	0	T3_16-1	0
T3_16	0.5	@SLU_EQU	Combination	Min	-3888.975	-89.213	0	-0.4743	-2.3856	0	T3_16-1	0.5
T3_16	1	@SLU_EQU	Combination	Min	-3888.975	-89.213	0	-0.4743	-11.3673	0	T3_16-1	1
T3_16	0	@SLE_R	Combination	Max	0	0	12.27	0	4.5306	5131.8784	T3_16-1	0
T3_16	0.5	@SLE_R	Combination	Max	0	0	12.27	0	0	5161.714	T3_16-1	0.5
T3_16	1	@SLE_R	Combination	Max	0	0	12.27	0	0	5191.5496	T3_16-1	1
T3_16	0	@SLE_R	Combination	Min	-3240.193	-59.671	0	-0.3249	0	0	T3_16-1	0
T3_16	0.5	@SLE_R	Combination	Min	-3240.193	-59.671	0	-0.3249	-1.6043	0	T3_16-1	0.5
T3_16	1	@SLE_R	Combination	Min	-3240.193	-59.671	0	-0.3249	-7.7392	0	T3_16-1	1
T3_16	0	@SLE_F	Combination	Max	0	0	12.27	0	4.5306	5131.8784	T3_16-1	0
T3_16	0.5	@SLE_F	Combination	Max	0	0	12.27	0	0	5161.714	T3_16-1	0.5
T3_16	1	@SLE_F	Combination	Max	0	0	12.27	0	0	5191.5496	T3_16-1	1
T3_16	0	@SLE_F	Combination	Min	-3240.193	-59.671	0	-0.3249	0	0	T3_16-1	0
T3_16	0.5	@SLE_F	Combination	Min	-3240.193	-59.671	0	-0.3249	-1.6043	0	T3_16-1	0.5
T3_16	1	@SLE_F	Combination	Min	-3240.193	-59.671	0	-0.3249	-7.7392	0	T3_16-1	1
T3_16	0	@SLE_P	Combination	Max	0	0	12.27	0	4.5306	5131.8784	T3_16-1	0
T3_16	0.5	@SLE_P	Combination	Max	0	0	12.27	0	0	5161.714	T3_16-1	0.5
T3_16	1	@SLE_P	Combination	Max	0	0	12.27	0	0	5191.5496	T3_16-1	1
T3_16	0	@SLE_P	Combination	Min	-3240.193	-59.671	0	-0.3249	0	0	T3_16-1	0
T3_16	0.5	@SLE_P	Combination	Min	-3240.193	-59.671	0	-0.3249	-1.6043	0	T3_16-1	0.5
T3_16	1	@SLE_P	Combination	Min	-3240.193	-59.671	0	-0.3249	-7.7392	0	T3_16-1	1
T3_17	0	@SLU_A1	Combination	Max	0	0	0.809	0.4099	0.3382	6849.9426	T3_17-1	0
T3_17	0.5	@SLU_A1	Combination	Max	0	0	0.809	0.4099	0	6889.2377	T3_17-1	0.5
T3_17	1	@SLU_A1	Combination	Max	0	0	0.809	0.4099	5.877	6928.5328	T3_17-1	1
T3_17	0	@SLU_A1	Combination	Min	-3888.16	-78.59	-16.329	-0.0201	-10.4519	0	T3_17-1	0
T3_17	0.5	@SLU_A1	Combination	Min	-3888.16	-78.59	-16.329	-0.0201	-2.3535	0	T3_17-1	0.5
T3_17	1	@SLU_A1	Combination	Min	-3888.16	-78.59	-16.329	-0.0201	-0.4703	0	T3_17-1	1
T3_17	0	@SLU_A2	Combination	Max	0	0	0.674	0.3552	0.2818	5811.7327	T3_17-1	0
T3_17	0.5	@SLU_A2	Combination	Max	0	0	0.674	0.3552	0	5845.7699	T3_17-1	0.5
T3_17	1	@SLU_A2	Combination	Max	0	0	0.674	0.3552	5.0934	5879.8071	T3_17-1	1
T3_17	0	@SLU_A2	Combination	Min	-3240.259	-68.074	-14.152	-0.0168	-9.0583	0	T3_17-1	0
T3_17	0.5	@SLU_A2	Combination	Min	-3240.259	-68.074	-14.152	-0.0168	-2.0375	0	T3_17-1	0.5
T3_17	1	@SLU_A2	Combination	Min	-3240.259	-68.074	-14.152	-0.0168	-0.3919	0	T3_17-1	1
T3_17	0	@SLU_EQU	Combination	Max	0	0	0.809	0.4099	0.3382	6849.9426	T3_17-1	0
T3_17	0.5	@SLU_EQU	Combination	Max	0	0	0.809	0.4099	0	6889.2377	T3_17-1	0.5
T3_17	1	@SLU_EQU	Combination	Max	0	0	0.809	0.4099	5.877	6928.5328	T3_17-1	1
T3_17	0	@SLU_EQU	Combination	Min	-3888.16	-78.59	-16.329	-0.0201	-10.4519	0	T3_17-1	0
T3_17	0.5	@SLU_EQU	Combination	Min	-3888.16	-78.59	-16.329	-0.0201	-2.3535	0	T3_17-1	0.5
T3_17	1	@SLU_EQU	Combination	Min	-3888.16	-78.59	-16.329	-0.0201	-0.4703	0	T3_17-1	1
T3_17	0	@SLE_R	Combination	Max	0	0	0.674	0.2732	0.2818	5191.0497	T3_17-1	0
T3_17	0.5	@SLE_R	Combination	Max	0	0	0.674	0.2732	0	5217.3393	T3_17-1	0.5
T3_17	1	@SLE_R	Combination	Max	0	0	0.674	0.2732	3.918	5243.6289	T3_17-1	1
T3_17	0	@SLE_R	Combination	Min	-3239.501	-52.579	-10.886	-0.0168	-6.9679	0	T3_17-1	0
T3_17	0.5	@SLE_R	Combination	Min	-3239.501	-52.579	-10.886	-0.0168	-1.58	0	T3_17-1	0.5
T3_17	1	@SLE_R	Combination	Min	-3239.501	-52.579	-10.886	-0.0168	-0.3919	0	T3_17-1	1
T3_17	0	@SLE_F	Combination	Max	0	0	0.674	0.2732	0.2818	5191.0497	T3_17-1	0
T3_17	0.5	@SLE_F	Combination	Max	0	0	0.674	0.2732	0	5217.3393	T3_17-1	0.5
T3_17	1	@SLE_F	Combination	Max	0	0	0.674	0.2732	3.918	5243.6289	T3_17-1	1
T3_17	0	@SLE_F	Combination	Min	-3239.501	-52.579	-10.886	-0.0168	-6.9679	0	T3_17-1	0
T3_17	0.5	@SLE_F	Combination	Min	-3239.501	-52.579	-10.886	-0.0168	-1.58	0	T3_17-1	0.5
T3_17	1	@SLE_F	Combination	Min	-3239.501	-52.579	-10.886	-0.0168	-0.3919	0	T3_17-1	1
T3_17	0	@SLE_P	Combination	Max	0	0	0.674	0.2732	0.2818	5191.0497	T3_17-1	0
T3_17	0.5	@SLE_P	Combination	Max	0	0	0.674	0.2732	0	5217.3393	T3_17-1	0.5
T3_17	1	@SLE_P	Combination	Max	0	0	0.674	0.2732	3.918	5243.6289	T3_17-1	1
T3_17	0	@SLE_P	Combination	Min	-3239.501	-52.579	-10.886	-0.0168	-6.9679	0	T3_17-1	0
T3_17	0.5	@SLE_P	Combination	Min	-3239.501	-52.579	-10.886	-0.0168	-1.58	0	T3_17-1	0.5
T3_17	1	@SLE_P	Combination	Min	-3239.501	-52.579	-10.886	-0.0168	-0.3919	0	T3_17-1	1
T3_18	0	@SLU_A1	Combination	Max	0	0	0.694	0.3683	0.3364	6932.1126	T3_18-1	0
T3_18	0.5	@SLU_A1	Combination	Max	0	0	0.694	0.3683	1.5062	6962.4544	T3_18-1	0.5
T3_18	1	@SLU_A1	Combination	Max	0	0	0.694	0.3683	5.2898	6992.7963	T3_18-1	1

T3_18	0	@SLU_A1	Combination	Min	-3891.636	-60.684	-7.567	-0.0124	-2.2773	0	T3_18-1	0
T3_18	0.5	@SLU_A1	Combination	Min	-3891.636	-60.684	-7.567	-0.0124	-0.0103	0	T3_18-1	0.5
T3_18	1	@SLU_A1	Combination	Min	-3891.636	-60.684	-7.567	-0.0124	-0.3571	0	T3_18-1	1
T3_18	0	@SLU_A2	Combination	Max	0	0	0.578	0.3192	0.2804	5882.9252	T3_18-1	0
T3_18	0.5	@SLU_A2	Combination	Max	0	0	0.578	0.3192	1.3054	5909.2044	T3_18-1	0.5
T3_18	1	@SLU_A2	Combination	Max	0	0	0.578	0.3192	4.5845	5935.4837	T3_18-1	1
T3_18	0	@SLU_A2	Combination	Min	-3243.292	-52.558	-6.558	-0.0103	-1.9737	0	T3_18-1	0
T3_18	0.5	@SLU_A2	Combination	Min	-3243.292	-52.558	-6.558	-0.0103	-0.0086	0	T3_18-1	0.5
T3_18	1	@SLU_A2	Combination	Min	-3243.292	-52.558	-6.558	-0.0103	-0.2976	0	T3_18-1	1
T3_18	0	@SLU_EQU	Combination	Max	0	0	0.694	0.3683	0.3364	6932.1126	T3_18-1	0
T3_18	0.5	@SLU_EQU	Combination	Max	0	0	0.694	0.3683	1.5062	6962.4544	T3_18-1	0.5
T3_18	1	@SLU_EQU	Combination	Max	0	0	0.694	0.3683	5.2898	6992.7963	T3_18-1	1
T3_18	0	@SLU_EQU	Combination	Min	-3891.636	-60.684	-7.567	-0.0124	-2.2773	0	T3_18-1	0
T3_18	0.5	@SLU_EQU	Combination	Min	-3891.636	-60.684	-7.567	-0.0124	-0.0103	0	T3_18-1	0.5
T3_18	1	@SLU_EQU	Combination	Min	-3891.636	-60.684	-7.567	-0.0124	-0.3571	0	T3_18-1	1
T3_18	0	@SLE_R	Combination	Max	0	0	0.578	0.2455	0.2804	5245.9371	T3_18-1	0
T3_18	0.5	@SLE_R	Combination	Max	0	0	0.578	0.2455	1.0042	5266.2501	T3_18-1	0.5
T3_18	1	@SLE_R	Combination	Max	0	0	0.578	0.2455	3.5265	5286.5632	T3_18-1	1
T3_18	0	@SLE_R	Combination	Min	-3241.722	-40.626	-5.045	-0.0103	-1.5182	0	T3_18-1	0
T3_18	0.5	@SLE_R	Combination	Min	-3241.722	-40.626	-5.045	-0.0103	-0.0086	0	T3_18-1	0.5
T3_18	1	@SLE_R	Combination	Min	-3241.722	-40.626	-5.045	-0.0103	-0.2976	0	T3_18-1	1
T3_18	0	@SLE_F	Combination	Max	0	0	0.578	0.2455	0.2804	5245.9371	T3_18-1	0
T3_18	0.5	@SLE_F	Combination	Max	0	0	0.578	0.2455	1.0042	5266.2501	T3_18-1	0.5
T3_18	1	@SLE_F	Combination	Max	0	0	0.578	0.2455	3.5265	5286.5632	T3_18-1	1
T3_18	0	@SLE_F	Combination	Min	-3241.722	-40.626	-5.045	-0.0103	-1.5182	0	T3_18-1	0
T3_18	0.5	@SLE_F	Combination	Min	-3241.722	-40.626	-5.045	-0.0103	-0.0086	0	T3_18-1	0.5
T3_18	1	@SLE_F	Combination	Min	-3241.722	-40.626	-5.045	-0.0103	-0.2976	0	T3_18-1	1
T3_18	0	@SLE_P	Combination	Max	0	0	0.578	0.2455	0.2804	5245.9371	T3_18-1	0
T3_18	0.5	@SLE_P	Combination	Max	0	0	0.578	0.2455	1.0042	5266.2501	T3_18-1	0.5
T3_18	1	@SLE_P	Combination	Max	0	0	0.578	0.2455	3.5265	5286.5632	T3_18-1	1
T3_18	0	@SLE_P	Combination	Min	-3241.722	-40.626	-5.045	-0.0103	-1.5182	0	T3_18-1	0
T3_18	0.5	@SLE_P	Combination	Min	-3241.722	-40.626	-5.045	-0.0103	-0.0086	0	T3_18-1	0.5
T3_18	1	@SLE_P	Combination	Min	-3241.722	-40.626	-5.045	-0.0103	-0.2976	0	T3_18-1	1
T3_19	0	@SLU_A1	Combination	Max	0	0	0.528	0	2.2823	6994.0621	T3_19-1	0
T3_19	0.5	@SLU_A1	Combination	Max	0	0	0.528	0	2.0258	7015.2026	T3_19-1	0.5
T3_19	1	@SLU_A1	Combination	Max	0	0	0.528	0	2.0128	7036.3431	T3_19-1	1
T3_19	0	@SLU_A1	Combination	Min	-3892.824	-42.281	0	-0.0134	0	0	T3_19-1	0
T3_19	0.5	@SLU_A1	Combination	Min	-3892.824	-42.281	0	-0.0134	-0.0076	0	T3_19-1	0.5
T3_19	1	@SLU_A1	Combination	Min	-3892.824	-42.281	0	-0.0134	-0.2587	0	T3_19-1	1
T3_19	0	@SLU_A2	Combination	Max	0	0	0.441	0	1.9698	5936.5926	T3_19-1	0
T3_19	0.5	@SLU_A2	Combination	Max	0	0	0.441	0	1.7557	5954.8999	T3_19-1	0.5
T3_19	1	@SLU_A2	Combination	Max	0	0	0.441	0	1.7444	5973.2072	T3_19-1	1
T3_19	0	@SLU_A2	Combination	Min	-3244.336	-36.615	0	-0.0114	0	0	T3_19-1	0
T3_19	0.5	@SLU_A2	Combination	Min	-3244.336	-36.615	0	-0.0114	-0.0063	0	T3_19-1	0.5
T3_19	1	@SLU_A2	Combination	Min	-3244.336	-36.615	0	-0.0114	-0.2156	0	T3_19-1	1
T3_19	0	@SLU_EQU	Combination	Max	0	0	0.528	0	2.2823	6994.0621	T3_19-1	0
T3_19	0.5	@SLU_EQU	Combination	Max	0	0	0.528	0	2.0258	7015.2026	T3_19-1	0.5
T3_19	1	@SLU_EQU	Combination	Max	0	0	0.528	0	2.0128	7036.3431	T3_19-1	1
T3_19	0	@SLU_EQU	Combination	Min	-3892.824	-42.281	0	-0.0134	0	0	T3_19-1	0
T3_19	0.5	@SLU_EQU	Combination	Min	-3892.824	-42.281	0	-0.0134	-0.0076	0	T3_19-1	0.5
T3_19	1	@SLU_EQU	Combination	Min	-3892.824	-42.281	0	-0.0134	-0.2587	0	T3_19-1	1
T3_19	0	@SLE_R	Combination	Max	0	0	0.436	0	1.5621	5287.3472	T3_19-1	0
T3_19	0.5	@SLE_R	Combination	Max	0	0	0.436	0	1.3505	5301.5134	T3_19-1	0.5
T3_19	1	@SLE_R	Combination	Max	0	0	0.436	0	1.3419	5315.6796	T3_19-1	1
T3_19	0	@SLE_R	Combination	Min	-3242.44	-28.332	0	-0.0102	0	0	T3_19-1	0
T3_19	0.5	@SLE_R	Combination	Min	-3242.44	-28.332	0	-0.0102	-0.0063	0	T3_19-1	0.5
T3_19	1	@SLE_R	Combination	Min	-3242.44	-28.332	0	-0.0102	-0.2156	0	T3_19-1	1
T3_19	0	@SLE_F	Combination	Max	0	0	0.436	0	1.5621	5287.3472	T3_19-1	0
T3_19	0.5	@SLE_F	Combination	Max	0	0	0.436	0	1.3505	5301.5134	T3_19-1	0.5
T3_19	1	@SLE_F	Combination	Max	0	0	0.436	0	1.3419	5315.6796	T3_19-1	1
T3_19	0	@SLE_F	Combination	Min	-3242.44	-28.332	0	-0.0102	0	0	T3_19-1	0
T3_19	0.5	@SLE_F	Combination	Min	-3242.44	-28.332	0	-0.0102	-0.0063	0	T3_19-1	0.5
T3_19	1	@SLE_F	Combination	Min	-3242.44	-28.332	0	-0.0102	-0.2156	0	T3_19-1	1
T3_19	0	@SLE_P	Combination	Max	0	0	0.436	0	1.5621	5287.3472	T3_19-1	0
T3_19	0.5	@SLE_P	Combination	Max	0	0	0.436	0	1.3505	5301.5134	T3_19-1	0.5
T3_19	1	@SLE_P	Combination	Max	0	0	0.436	0	1.3419	5315.6796	T3_19-1	1
T3_19	0	@SLE_P	Combination	Min	-3242.44	-28.332	0	-0.0102	0	0	T3_19-1	0
T3_19	0.5	@SLE_P	Combination	Min	-3242.44	-28.332	0	-0.0102	-0.0063	0	T3_19-1	0.5
T3_19	1	@SLE_P	Combination	Min	-3242.44	-28.332	0	-0.0102	-0.2156	0	T3_19-1	1
T3_20	0	@SLU_A1	Combination	Max	0	0	7.895	0	5.4057	7034.5288	T3_20-1	0
T3_20	0.5	@SLU_A1	Combination	Max	0	0	7.895	0	1.4644	7046.4509	T3_20-1	0.5
T3_20	1	@SLU_A1	Combination	Max	0	0	7.895	0	0	7058.373	T3_20-1	1
T3_20	0	@SLU_A1	Combination	Min	-3890.949	-23.844	0	-0.3797	0	0	T3_20-1	0
T3_20	0.5	@SLU_A1	Combination	Min	-3890.949	-23.844	0	-0.3797	-0.0061	0	T3_20-1	0.5
T3_20	1	@SLU_A1	Combination	Min	-3890.949	-23.844	0	-0.3797	-2.489	0	T3_20-1	1
T3_20	0	@SLU_A2	Combination	Max	0	0	6.833	0	4.6807	5971.6427	T3_20-1	0
T3_20	0.5	@SLU_A2	Combination	Max	0	0	6.833	0	1.2692	5981.9638	T3_20-1	0.5
T3_20	1	@SLU_A2	Combination	Max	0	0	6.833	0	0	5992.2849	T3_20-1	1
T3_20	0	@SLU_A2	Combination	Min	-3242.721	-20.642	0	-0.329	0	0	T3_20-1	0
T3_20	0.5	@SLU_A2	Combination	Min	-3242.721	-20.642	0	-0.329	-0.005	0	T3_20-1	0.5
T3_20	1	@SLU_A2	Combination	Min	-3242.721	-20.642	0	-0.329	-2.1525	0	T3_20-1	1
T3_20	0	@SLU_EQU	Combination	Max	0	0	7.895	0	5.4057	7034.5288	T3_20-1	0

T3_20	0.5	@SLU_EQU	Combination	Max	0	0	7.895	0	1.4644	7046.4509	T3_20-1	0.5
T3_20	1	@SLU_EQU	Combination	Max	0	0	7.895	0	0	7058.373	T3_20-1	1
T3_20	0	@SLU_EQU	Combination	Min	-3890.949	-23.844	0	-0.3797	0	0	T3_20-1	0
T3_20	0.5	@SLU_EQU	Combination	Min	-3890.949	-23.844	0	-0.3797	-0.0061	0	T3_20-1	0.5
T3_20	1	@SLU_EQU	Combination	Min	-3890.949	-23.844	0	-0.3797	-2.489	0	T3_20-1	1
T3_20	0	@SLE_R	Combination	Max	0	0	5.307	0	3.6249	5314.4304	T3_20-1	0
T3_20	0.5	@SLE_R	Combination	Max	0	0	5.307	0	0.9763	5322.4354	T3_20-1	0.5
T3_20	1	@SLE_R	Combination	Max	0	0	5.307	0	0	5330.4404	T3_20-1	1
T3_20	0	@SLE_R	Combination	Min	-3241.141	-16.01	0	-0.2535	0	0	T3_20-1	0
T3_20	0.5	@SLE_R	Combination	Min	-3241.141	-16.01	0	-0.2535	-0.005	0	T3_20-1	0.5
T3_20	1	@SLE_R	Combination	Min	-3241.141	-16.01	0	-0.2535	-1.6825	0	T3_20-1	1
T3_20	0	@SLE_F	Combination	Max	0	0	5.307	0	3.6249	5314.4304	T3_20-1	0
T3_20	0.5	@SLE_F	Combination	Max	0	0	5.307	0	0.9763	5322.4354	T3_20-1	0.5
T3_20	1	@SLE_F	Combination	Max	0	0	5.307	0	0	5330.4404	T3_20-1	1
T3_20	0	@SLE_F	Combination	Min	-3241.141	-16.01	0	-0.2535	0	0	T3_20-1	0
T3_20	0.5	@SLE_F	Combination	Min	-3241.141	-16.01	0	-0.2535	-0.005	0	T3_20-1	0.5
T3_20	1	@SLE_F	Combination	Min	-3241.141	-16.01	0	-0.2535	-1.6825	0	T3_20-1	1
T3_20	0	@SLE_P	Combination	Max	0	0	5.307	0	3.6249	5314.4304	T3_20-1	0
T3_20	0.5	@SLE_P	Combination	Max	0	0	5.307	0	0.9763	5322.4354	T3_20-1	0.5
T3_20	1	@SLE_P	Combination	Max	0	0	5.307	0	0	5330.4404	T3_20-1	1
T3_20	0	@SLE_P	Combination	Min	-3241.141	-16.01	0	-0.2535	0	0	T3_20-1	0
T3_20	0.5	@SLE_P	Combination	Min	-3241.141	-16.01	0	-0.2535	-0.005	0	T3_20-1	0.5
T3_20	1	@SLE_P	Combination	Min	-3241.141	-16.01	0	-0.2535	-1.6825	0	T3_20-1	1
T3_21	0	@SLU_A1	Combination	Max	0	0	16.422	0	5.7127	7054.3257	T3_21-1	0
T3_21	0.5	@SLU_A1	Combination	Max	0	0	16.422	0	0.0214	7057.2402	T3_21-1	0.5
T3_21	1	@SLU_A1	Combination	Max	0	0	16.422	0	0.0246	7060.1547	T3_21-1	1
T3_21	0	@SLU_A1	Combination	Min	-3886.864	-5.829	-0.006331	-0.414	0	0	T3_21-1	0
T3_21	0.5	@SLU_A1	Combination	Min	-3886.864	-5.829	-0.006331	-0.414	-2.5163	0	T3_21-1	0.5
T3_21	1	@SLU_A1	Combination	Min	-3886.864	-5.829	-0.006331	-0.414	-10.7271	0	T3_21-1	1
T3_21	0	@SLU_A2	Combination	Max	0	0	14.232	0	4.9504	5988.7807	T3_21-1	0
T3_21	0.5	@SLU_A2	Combination	Max	0	0	14.232	0	0.0178	5991.2987	T3_21-1	0.5
T3_21	1	@SLU_A2	Combination	Max	0	0	14.232	0	0.0205	5993.8166	T3_21-1	1
T3_21	0	@SLU_A2	Combination	Min	-3239.185	-5.036	-0.005276	-0.3585	0	0	T3_21-1	0
T3_21	0.5	@SLU_A2	Combination	Min	-3239.185	-5.036	-0.005276	-0.3585	-2.1808	0	T3_21-1	0.5
T3_21	1	@SLU_A2	Combination	Min	-3239.185	-5.036	-0.005276	-0.3585	-9.2968	0	T3_21-1	1
T3_21	0	@SLU_EQU	Combination	Max	0	0	16.422	0	5.7127	7054.3257	T3_21-1	0
T3_21	0.5	@SLU_EQU	Combination	Max	0	0	16.422	0	0.0214	7057.2402	T3_21-1	0.5
T3_21	1	@SLU_EQU	Combination	Max	0	0	16.422	0	0.0246	7060.1547	T3_21-1	1
T3_21	0	@SLU_EQU	Combination	Min	-3886.864	-5.829	-0.006331	-0.414	0	0	T3_21-1	0
T3_21	0.5	@SLU_EQU	Combination	Min	-3886.864	-5.829	-0.006331	-0.414	-2.5163	0	T3_21-1	0.5
T3_21	1	@SLU_EQU	Combination	Min	-3886.864	-5.829	-0.006331	-0.414	-10.7271	0	T3_21-1	1
T3_21	0	@SLE_R	Combination	Max	0	0	10.948	0	3.8115	5327.7248	T3_21-1	0
T3_21	0.5	@SLE_R	Combination	Max	0	0	10.948	0	0.0178	5329.7075	T3_21-1	0.5
T3_21	1	@SLE_R	Combination	Max	0	0	10.948	0	0.0205	5331.6903	T3_21-1	1
T3_21	0	@SLE_R	Combination	Min	-3238.396	-3.965	-0.005276	-0.2777	0	0	T3_21-1	0
T3_21	0.5	@SLE_R	Combination	Min	-3238.396	-3.965	-0.005276	-0.2777	-1.6775	0	T3_21-1	0.5
T3_21	1	@SLE_R	Combination	Min	-3238.396	-3.965	-0.005276	-0.2777	-7.1514	0	T3_21-1	1
T3_21	0	@SLE_F	Combination	Max	0	0	10.948	0	3.8115	5327.7248	T3_21-1	0
T3_21	0.5	@SLE_F	Combination	Max	0	0	10.948	0	0.0178	5329.7075	T3_21-1	0.5
T3_21	1	@SLE_F	Combination	Max	0	0	10.948	0	0.0205	5331.6903	T3_21-1	1
T3_21	0	@SLE_F	Combination	Min	-3238.396	-3.965	-0.005276	-0.2777	0	0	T3_21-1	0
T3_21	0.5	@SLE_F	Combination	Min	-3238.396	-3.965	-0.005276	-0.2777	-1.6775	0	T3_21-1	0.5
T3_21	1	@SLE_F	Combination	Min	-3238.396	-3.965	-0.005276	-0.2777	-7.1514	0	T3_21-1	1
T3_21	0	@SLE_P	Combination	Max	0	0	10.948	0	3.8115	5327.7248	T3_21-1	0
T3_21	0.5	@SLE_P	Combination	Max	0	0	10.948	0	0.0178	5329.7075	T3_21-1	0.5
T3_21	1	@SLE_P	Combination	Max	0	0	10.948	0	0.0205	5331.6903	T3_21-1	1
T3_21	0	@SLE_P	Combination	Min	-3238.396	-3.965	-0.005276	-0.2777	0	0	T3_21-1	0
T3_21	0.5	@SLE_P	Combination	Min	-3238.396	-3.965	-0.005276	-0.2777	-1.6775	0	T3_21-1	0.5
T3_21	1	@SLE_P	Combination	Min	-3238.396	-3.965	-0.005276	-0.2777	-7.1514	0	T3_21-1	1
T3_22	0	@SLU_A1	Combination	Max	0	5.976	0.009439	0.414	0.0262	7060.1535	T3_22-1	0
T3_22	0.5	@SLU_A1	Combination	Max	0	5.976	0.009439	0.414	0.0214	7057.1653	T3_22-1	0.5
T3_22	1	@SLU_A1	Combination	Max	0	5.976	0.009439	0.414	5.7112	7054.1771	T3_22-1	1
T3_22	0	@SLU_A1	Combination	Min	-3886.863	0	-16.422	0	-10.7271	0	T3_22-1	0
T3_22	0.5	@SLU_A1	Combination	Min	-3886.863	0	-16.422	0	-2.5163	0	T3_22-1	0.5
T3_22	1	@SLU_A1	Combination	Min	-3886.863	0	-16.422	0	0	0	T3_22-1	1
T3_22	0	@SLU_A2	Combination	Max	0	5.159	0.007866	0.3585	0.0218	5993.8156	T3_22-1	0
T3_22	0.5	@SLU_A2	Combination	Max	0	5.159	0.007866	0.3585	0.0179	5991.2363	T3_22-1	0.5
T3_22	1	@SLU_A2	Combination	Max	0	5.159	0.007866	0.3585	4.9491	5988.6569	T3_22-1	1
T3_22	0	@SLU_A2	Combination	Min	-3239.184	0	-14.232	0	-9.2968	0	T3_22-1	0
T3_22	0.5	@SLU_A2	Combination	Min	-3239.184	0	-14.232	0	-2.1808	0	T3_22-1	0.5
T3_22	1	@SLU_A2	Combination	Min	-3239.184	0	-14.232	0	0	0	T3_22-1	1
T3_22	0	@SLU_EQU	Combination	Max	0	5.976	0.009439	0.414	0.0262	7060.1535	T3_22-1	0
T3_22	0.5	@SLU_EQU	Combination	Max	0	5.976	0.009439	0.414	0.0214	7057.1653	T3_22-1	0.5
T3_22	1	@SLU_EQU	Combination	Max	0	5.976	0.009439	0.414	5.7112	7054.1771	T3_22-1	1
T3_22	0	@SLU_EQU	Combination	Min	-3886.863	0	-16.422	0	-10.7271	0	T3_22-1	0
T3_22	0.5	@SLU_EQU	Combination	Min	-3886.863	0	-16.422	0	-2.5163	0	T3_22-1	0.5
T3_22	1	@SLU_EQU	Combination	Min	-3886.863	0	-16.422	0	0	0	T3_22-1	1
T3_22	0	@SLE_R	Combination	Max	0	4.088	0.007866	0.2777	0.0218	5331.6893	T3_22-1	0
T3_22	0.5	@SLE_R	Combination	Max	0	4.088	0.007866	0.2777	0.0179	5329.6451	T3_22-1	0.5
T3_22	1	@SLE_R	Combination	Max	0	4.088	0.007866	0.2777	3.8102	5327.601	T3_22-1	1
T3_22	0	@SLE_R	Combination	Min	-3238.395	0	-10.948	0	-7.1514	0	T3_22-1	0
T3_22	0.5	@SLE_R	Combination	Min	-3238.395	0	-10.948	0	-1.6775	0	T3_22-1	0.5

T3_22	1	@SLE_R	Combination	Min	-3238.395	0	-10.948	0	0	0	T3_22-1	1
T3_22	0	@SLE_F	Combination	Max	0	4.088	0.007866	0.2777	0.0218	5331.6893	T3_22-1	0
T3_22	0.5	@SLE_F	Combination	Max	0	4.088	0.007866	0.2777	0.0179	5329.6451	T3_22-1	0.5
T3_22	1	@SLE_F	Combination	Max	0	4.088	0.007866	0.2777	3.8102	5327.601	T3_22-1	1
T3_22	0	@SLE_F	Combination	Min	-3238.395	0	-10.948	0	-7.1514	0	T3_22-1	0
T3_22	0.5	@SLE_F	Combination	Min	-3238.395	0	-10.948	0	-1.6775	0	T3_22-1	0.5
T3_22	1	@SLE_F	Combination	Min	-3238.395	0	-10.948	0	0	0	T3_22-1	1
T3_22	0	@SLE_P	Combination	Max	0	4.088	0.007866	0.2777	0.0218	5331.6893	T3_22-1	0
T3_22	0.5	@SLE_P	Combination	Max	0	4.088	0.007866	0.2777	0.0179	5329.6451	T3_22-1	0.5
T3_22	1	@SLE_P	Combination	Max	0	4.088	0.007866	0.2777	3.8102	5327.601	T3_22-1	1
T3_22	0	@SLE_P	Combination	Min	-3238.395	0	-10.948	0	-7.1514	0	T3_22-1	0
T3_22	0.5	@SLE_P	Combination	Min	-3238.395	0	-10.948	0	-1.6775	0	T3_22-1	0.5
T3_22	1	@SLE_P	Combination	Min	-3238.395	0	-10.948	0	0	0	T3_22-1	1
T3_23	0	@SLU_A1	Combination	Max	0	23.992	0	0.3797	0	7058.222	T3_23-1	0
T3_23	0.5	@SLU_A1	Combination	Max	0	23.992	0	0.3797	1.4644	7046.2262	T3_23-1	0.5
T3_23	1	@SLU_A1	Combination	Max	0	23.992	0	0.3797	5.4042	7034.2303	T3_23-1	1
T3_23	0	@SLU_A1	Combination	Min	-3890.946	0	-7.892	0	-2.4874	0	T3_23-1	0
T3_23	0.5	@SLU_A1	Combination	Min	-3890.946	0	-7.892	0	-0.0061	0	T3_23-1	0.5
T3_23	1	@SLU_A1	Combination	Min	-3890.946	0	-7.892	0	0	0	T3_23-1	1
T3_23	0	@SLU_A2	Combination	Max	0	20.765	0	0.329	0	5992.1591	T3_23-1	0
T3_23	0.5	@SLU_A2	Combination	Max	0	20.765	0	0.329	1.2692	5981.7765	T3_23-1	0.5
T3_23	1	@SLU_A2	Combination	Max	0	20.765	0	0.329	4.6794	5971.394	T3_23-1	1
T3_23	0	@SLU_A2	Combination	Min	-3242.718	0	-6.831	0	-2.1512	0	T3_23-1	0
T3_23	0.5	@SLU_A2	Combination	Min	-3242.718	0	-6.831	0	-0.005	0	T3_23-1	0.5
T3_23	1	@SLU_A2	Combination	Min	-3242.718	0	-6.831	0	0	0	T3_23-1	1
T3_23	0	@SLU_EQU	Combination	Max	0	23.992	0	0.3797	0	7058.222	T3_23-1	0
T3_23	0.5	@SLU_EQU	Combination	Max	0	23.992	0	0.3797	1.4644	7046.2262	T3_23-1	0.5
T3_23	1	@SLU_EQU	Combination	Max	0	23.992	0	0.3797	5.4042	7034.2303	T3_23-1	1
T3_23	0	@SLU_EQU	Combination	Min	-3890.946	0	-7.892	0	-2.4874	0	T3_23-1	0
T3_23	0.5	@SLU_EQU	Combination	Min	-3890.946	0	-7.892	0	-0.0061	0	T3_23-1	0.5
T3_23	1	@SLU_EQU	Combination	Min	-3890.946	0	-7.892	0	0	0	T3_23-1	1
T3_23	0	@SLE_R	Combination	Max	0	16.133	0	0.2535	0	5330.3145	T3_23-1	0
T3_23	0.5	@SLE_R	Combination	Max	0	16.133	0	0.2535	0.9763	5322.2481	T3_23-1	0.5
T3_23	1	@SLE_R	Combination	Max	0	16.133	0	0.2535	3.6236	5314.1818	T3_23-1	1
T3_23	0	@SLE_R	Combination	Min	-3241.138	0	-5.305	0	-1.6812	0	T3_23-1	0
T3_23	0.5	@SLE_R	Combination	Min	-3241.138	0	-5.305	0	-0.005	0	T3_23-1	0.5
T3_23	1	@SLE_R	Combination	Min	-3241.138	0	-5.305	0	0	0	T3_23-1	1
T3_23	0	@SLE_F	Combination	Max	0	16.133	0	0.2535	0	5330.3145	T3_23-1	0
T3_23	0.5	@SLE_F	Combination	Max	0	16.133	0	0.2535	0.9763	5322.2481	T3_23-1	0.5
T3_23	1	@SLE_F	Combination	Max	0	16.133	0	0.2535	3.6236	5314.1818	T3_23-1	1
T3_23	0	@SLE_F	Combination	Min	-3241.138	0	-5.305	0	-1.6812	0	T3_23-1	0
T3_23	0.5	@SLE_F	Combination	Min	-3241.138	0	-5.305	0	-0.005	0	T3_23-1	0.5
T3_23	1	@SLE_F	Combination	Min	-3241.138	0	-5.305	0	0	0	T3_23-1	1
T3_23	0	@SLE_P	Combination	Max	0	16.133	0	0.2535	0	5330.3145	T3_23-1	0
T3_23	0.5	@SLE_P	Combination	Max	0	16.133	0	0.2535	0.9763	5322.2481	T3_23-1	0.5
T3_23	1	@SLE_P	Combination	Max	0	16.133	0	0.2535	3.6236	5314.1818	T3_23-1	1
T3_23	0	@SLE_P	Combination	Min	-3241.138	0	-5.305	0	-1.6812	0	T3_23-1	0
T3_23	0.5	@SLE_P	Combination	Min	-3241.138	0	-5.305	0	-0.005	0	T3_23-1	0.5
T3_23	1	@SLE_P	Combination	Min	-3241.138	0	-5.305	0	0	0	T3_23-1	1
T3_24	0	@SLU_A1	Combination	Max	0	42.428	0	0.0134	2.0128	7036.0422	T3_24-1	0
T3_24	0.5	@SLU_A1	Combination	Max	0	42.428	0	0.0134	2.0258	7014.828	T3_24-1	0.5
T3_24	1	@SLU_A1	Combination	Max	0	42.428	0	0.0134	2.2807	6993.6138	T3_24-1	1
T3_24	0	@SLU_A1	Combination	Min	-3892.818	0	-0.525	0	-0.2571	0	T3_24-1	0
T3_24	0.5	@SLU_A1	Combination	Min	-3892.818	0	-0.525	0	-0.0076	0	T3_24-1	0.5
T3_24	1	@SLU_A1	Combination	Min	-3892.818	0	-0.525	0	0	0	T3_24-1	1
T3_24	0	@SLU_A2	Combination	Max	0	36.737	0	0.0114	1.7444	5972.9564	T3_24-1	0
T3_24	0.5	@SLU_A2	Combination	Max	0	36.737	0	0.0114	1.7557	5954.5878	T3_24-1	0.5
T3_24	1	@SLU_A2	Combination	Max	0	36.737	0	0.0114	1.9685	5936.2191	T3_24-1	1
T3_24	0	@SLU_A2	Combination	Min	-3244.331	0	-0.438	0	-0.2143	0	T3_24-1	0
T3_24	0.5	@SLU_A2	Combination	Min	-3244.331	0	-0.438	0	-0.0063	0	T3_24-1	0.5
T3_24	1	@SLU_A2	Combination	Min	-3244.331	0	-0.438	0	0	0	T3_24-1	1
T3_24	0	@SLU_EQU	Combination	Max	0	42.428	0	0.0134	2.0128	7036.0422	T3_24-1	0
T3_24	0.5	@SLU_EQU	Combination	Max	0	42.428	0	0.0134	2.0258	7014.828	T3_24-1	0.5
T3_24	1	@SLU_EQU	Combination	Max	0	42.428	0	0.0134	2.2807	6993.6138	T3_24-1	1
T3_24	0	@SLU_EQU	Combination	Min	-3892.818	0	-0.525	0	-0.2571	0	T3_24-1	0
T3_24	0.5	@SLU_EQU	Combination	Min	-3892.818	0	-0.525	0	-0.0076	0	T3_24-1	0.5
T3_24	1	@SLU_EQU	Combination	Min	-3892.818	0	-0.525	0	0	0	T3_24-1	1
T3_24	0	@SLE_R	Combination	Max	0	28.455	0	0.0102	1.3419	5315.4289	T3_24-1	0
T3_24	0.5	@SLE_R	Combination	Max	0	28.455	0	0.0102	1.3505	5301.2013	T3_24-1	0.5
T3_24	1	@SLE_R	Combination	Max	0	28.455	0	0.0102	1.5608	5286.9736	T3_24-1	1
T3_24	0	@SLE_R	Combination	Min	-3242.434	0	-0.433	0	-0.2143	0	T3_24-1	0
T3_24	0.5	@SLE_R	Combination	Min	-3242.434	0	-0.433	0	-0.0063	0	T3_24-1	0.5
T3_24	1	@SLE_R	Combination	Min	-3242.434	0	-0.433	0	0	0	T3_24-1	1
T3_24	0	@SLE_F	Combination	Max	0	28.455	0	0.0102	1.3419	5315.4289	T3_24-1	0
T3_24	0.5	@SLE_F	Combination	Max	0	28.455	0	0.0102	1.3505	5301.2013	T3_24-1	0.5
T3_24	1	@SLE_F	Combination	Max	0	28.455	0	0.0102	1.5608	5286.9736	T3_24-1	1
T3_24	0	@SLE_F	Combination	Min	-3242.434	0	-0.433	0	-0.2143	0	T3_24-1	0
T3_24	0.5	@SLE_F	Combination	Min	-3242.434	0	-0.433	0	-0.0063	0	T3_24-1	0.5
T3_24	1	@SLE_F	Combination	Min	-3242.434	0	-0.433	0	0	0	T3_24-1	1
T3_24	0	@SLE_P	Combination	Max	0	28.455	0	0.0102	1.3419	5315.4289	T3_24-1	0
T3_24	0.5	@SLE_P	Combination	Max	0	28.455	0	0.0102	1.3505	5301.2013	T3_24-1	0.5
T3_24	1	@SLE_P	Combination	Max	0	28.455	0	0.0102	1.5608	5286.9736	T3_24-1	1

T3_24	0	@SLE_P	Combination	Min	-3242.434	0	-0.433	0	-0.2143	0	T3_24-1	0
T3_24	0.5	@SLE_P	Combination	Min	-3242.434	0	-0.433	0	-0.0063	0	T3_24-1	0.5
T3_24	1	@SLE_P	Combination	Min	-3242.434	0	-0.433	0	0	0	T3_24-1	1
T3_25	0	@SLU_A1	Combination	Max	0	60.831	7.567	0.0124	5.2898	6992.3456	T3_25-1	0
T3_25	0.5	@SLU_A1	Combination	Max	0	60.831	7.567	0.0124	1.5062	6961.9301	T3_25-1	0.5
T3_25	1	@SLU_A1	Combination	Max	0	60.831	7.567	0.0124	0.3349	6931.5145	T3_25-1	1
T3_25	0	@SLU_A1	Combination	Min	-3891.628	0	-0.69	-0.3683	-0.3555	0	T3_25-1	0
T3_25	0.5	@SLU_A1	Combination	Min	-3891.628	0	-0.69	-0.3683	-0.0103	0	T3_25-1	0.5
T3_25	1	@SLU_A1	Combination	Min	-3891.628	0	-0.69	-0.3683	-2.2773	0	T3_25-1	1
T3_25	0	@SLU_A2	Combination	Max	0	52.681	6.558	0.0103	4.5845	5935.1081	T3_25-1	0
T3_25	0.5	@SLU_A2	Combination	Max	0	52.681	6.558	0.0103	1.3054	5908.7674	T3_25-1	0.5
T3_25	1	@SLU_A2	Combination	Max	0	52.681	6.558	0.0103	0.2791	5882.4268	T3_25-1	1
T3_25	0	@SLU_A2	Combination	Min	-3243.285	0	-0.575	-0.3192	-0.2963	0	T3_25-1	0
T3_25	0.5	@SLU_A2	Combination	Min	-3243.285	0	-0.575	-0.3192	-0.0086	0	T3_25-1	0.5
T3_25	1	@SLU_A2	Combination	Min	-3243.285	0	-0.575	-0.3192	-1.9737	0	T3_25-1	1
T3_25	0	@SLU_EQU	Combination	Max	0	60.831	7.567	0.0124	5.2898	6992.3456	T3_25-1	0
T3_25	0.5	@SLU_EQU	Combination	Max	0	60.831	7.567	0.0124	1.5062	6961.9301	T3_25-1	0.5
T3_25	1	@SLU_EQU	Combination	Max	0	60.831	7.567	0.0124	0.3349	6931.5145	T3_25-1	1
T3_25	0	@SLU_EQU	Combination	Min	-3891.628	0	-0.69	-0.3683	-0.3555	0	T3_25-1	0
T3_25	0.5	@SLU_EQU	Combination	Min	-3891.628	0	-0.69	-0.3683	-0.0103	0	T3_25-1	0.5
T3_25	1	@SLU_EQU	Combination	Min	-3891.628	0	-0.69	-0.3683	-2.2773	0	T3_25-1	1
T3_25	0	@SLE_R	Combination	Max	0	40.749	5.045	0.0103	3.5265	5286.1877	T3_25-1	0
T3_25	0.5	@SLE_R	Combination	Max	0	40.749	5.045	0.0103	1.0042	5265.8132	T3_25-1	0.5
T3_25	1	@SLE_R	Combination	Max	0	40.749	5.045	0.0103	0.2791	5245.4387	T3_25-1	1
T3_25	0	@SLE_R	Combination	Min	-3241.714	0	-0.575	-0.2455	-0.2963	0	T3_25-1	0
T3_25	0.5	@SLE_R	Combination	Min	-3241.714	0	-0.575	-0.2455	-0.0086	0	T3_25-1	0.5
T3_25	1	@SLE_R	Combination	Min	-3241.714	0	-0.575	-0.2455	-1.5182	0	T3_25-1	1
T3_25	0	@SLE_F	Combination	Max	0	40.749	5.045	0.0103	3.5265	5286.1877	T3_25-1	0
T3_25	0.5	@SLE_F	Combination	Max	0	40.749	5.045	0.0103	1.0042	5265.8132	T3_25-1	0.5
T3_25	1	@SLE_F	Combination	Max	0	40.749	5.045	0.0103	0.2791	5245.4387	T3_25-1	1
T3_25	0	@SLE_F	Combination	Min	-3241.714	0	-0.575	-0.2455	-0.2963	0	T3_25-1	0
T3_25	0.5	@SLE_F	Combination	Min	-3241.714	0	-0.575	-0.2455	-0.0086	0	T3_25-1	0.5
T3_25	1	@SLE_F	Combination	Min	-3241.714	0	-0.575	-0.2455	-1.5182	0	T3_25-1	1
T3_25	0	@SLE_P	Combination	Max	0	40.749	5.045	0.0103	3.5265	5286.1877	T3_25-1	0
T3_25	0.5	@SLE_P	Combination	Max	0	40.749	5.045	0.0103	1.0042	5265.8132	T3_25-1	0.5
T3_25	1	@SLE_P	Combination	Max	0	40.749	5.045	0.0103	0.2791	5245.4387	T3_25-1	1
T3_25	0	@SLE_P	Combination	Min	-3241.714	0	-0.575	-0.2455	-0.2963	0	T3_25-1	0
T3_25	0.5	@SLE_P	Combination	Min	-3241.714	0	-0.575	-0.2455	-0.0086	0	T3_25-1	0.5
T3_25	1	@SLE_P	Combination	Min	-3241.714	0	-0.575	-0.2455	-1.5182	0	T3_25-1	1
T3_26	0	@SLU_A1	Combination	Max	0	78.738	16.329	0.0201	5.877	6927.9324	T3_26-1	0
T3_26	0.5	@SLU_A1	Combination	Max	0	78.738	16.329	0.0201	0	6888.5636	T3_26-1	0.5
T3_26	1	@SLU_A1	Combination	Max	0	78.738	16.329	0.0201	0.3366	6849.1947	T3_26-1	1
T3_26	0	@SLU_A1	Combination	Min	-3888.148	0	-0.805	-0.4099	-0.4688	0	T3_26-1	0
T3_26	0.5	@SLU_A1	Combination	Min	-3888.148	0	-0.805	-0.4099	-2.3535	0	T3_26-1	0.5
T3_26	1	@SLU_A1	Combination	Min	-3888.148	0	-0.805	-0.4099	-10.4519	0	T3_26-1	1
T3_26	0	@SLU_A2	Combination	Max	0	68.197	14.152	0.0168	5.0934	5879.3067	T3_26-1	0
T3_26	0.5	@SLU_A2	Combination	Max	0	68.197	14.152	0.0168	0	5845.2081	T3_26-1	0.5
T3_26	1	@SLU_A2	Combination	Max	0	68.197	14.152	0.0168	0.2805	5811.1095	T3_26-1	1
T3_26	0	@SLU_A2	Combination	Min	-3240.25	0	-0.671	-0.3552	-0.3907	0	T3_26-1	0
T3_26	0.5	@SLU_A2	Combination	Min	-3240.25	0	-0.671	-0.3552	-2.0375	0	T3_26-1	0.5
T3_26	1	@SLU_A2	Combination	Min	-3240.25	0	-0.671	-0.3552	-9.0583	0	T3_26-1	1
T3_26	0	@SLU_EQU	Combination	Max	0	78.738	16.329	0.0201	5.877	6927.9324	T3_26-1	0
T3_26	0.5	@SLU_EQU	Combination	Max	0	78.738	16.329	0.0201	0	6888.5636	T3_26-1	0.5
T3_26	1	@SLU_EQU	Combination	Max	0	78.738	16.329	0.0201	0.3366	6849.1947	T3_26-1	1
T3_26	0	@SLU_EQU	Combination	Min	-3888.148	0	-0.805	-0.4099	-0.4688	0	T3_26-1	0
T3_26	0.5	@SLU_EQU	Combination	Min	-3888.148	0	-0.805	-0.4099	-2.3535	0	T3_26-1	0.5
T3_26	1	@SLU_EQU	Combination	Min	-3888.148	0	-0.805	-0.4099	-10.4519	0	T3_26-1	1
T3_26	0	@SLE_R	Combination	Max	0	52.702	10.886	0.0168	3.918	5243.1285	T3_26-1	0
T3_26	0.5	@SLE_R	Combination	Max	0	52.702	10.886	0.0168	0	5216.7775	T3_26-1	0.5
T3_26	1	@SLE_R	Combination	Max	0	52.702	10.886	0.0168	0.2805	5190.4264	T3_26-1	1
T3_26	0	@SLE_R	Combination	Min	-3239.492	0	-0.671	-0.2732	-0.3907	0	T3_26-1	0
T3_26	0.5	@SLE_R	Combination	Min	-3239.492	0	-0.671	-0.2732	-1.58	0	T3_26-1	0.5
T3_26	1	@SLE_R	Combination	Min	-3239.492	0	-0.671	-0.2732	-6.9679	0	T3_26-1	1
T3_26	0	@SLE_F	Combination	Max	0	52.702	10.886	0.0168	3.918	5243.1285	T3_26-1	0
T3_26	0.5	@SLE_F	Combination	Max	0	52.702	10.886	0.0168	0	5216.7775	T3_26-1	0.5
T3_26	1	@SLE_F	Combination	Max	0	52.702	10.886	0.0168	0.2805	5190.4264	T3_26-1	1
T3_26	0	@SLE_F	Combination	Min	-3239.492	0	-0.671	-0.2732	-0.3907	0	T3_26-1	0
T3_26	0.5	@SLE_F	Combination	Min	-3239.492	0	-0.671	-0.2732	-1.58	0	T3_26-1	0.5
T3_26	1	@SLE_F	Combination	Min	-3239.492	0	-0.671	-0.2732	-6.9679	0	T3_26-1	1
T3_26	0	@SLE_P	Combination	Max	0	52.702	10.886	0.0168	3.918	5243.1285	T3_26-1	0
T3_26	0.5	@SLE_P	Combination	Max	0	52.702	10.886	0.0168	0	5216.7775	T3_26-1	0.5
T3_26	1	@SLE_P	Combination	Max	0	52.702	10.886	0.0168	0.2805	5190.4264	T3_26-1	1
T3_26	0	@SLE_P	Combination	Min	-3239.492	0	-0.671	-0.2732	-0.3907	0	T3_26-1	0
T3_26	0.5	@SLE_P	Combination	Min	-3239.492	0	-0.671	-0.2732	-1.58	0	T3_26-1	0.5
T3_26	1	@SLE_P	Combination	Min	-3239.492	0	-0.671	-0.2732	-6.9679	0	T3_26-1	1
T3_27	0	@SLU_A1	Combination	Max	0	89.361	0	0.4743	0	6849.7783	T3_27-1	0
T3_27	0.5	@SLU_A1	Combination	Max	0	89.361	0	0.4743	0	6805.0979	T3_27-1	0.5
T3_27	1	@SLU_A1	Combination	Max	0	89.361	0	0.4743	6.5945	6760.4175	T3_27-1	1
T3_27	0	@SLU_A1	Combination	Min	-3888.961	0	-17.96	0	-11.3656	0	T3_27-1	0
T3_27	0.5	@SLU_A1	Combination	Min	-3888.961	0	-17.96	0	-2.3855	0	T3_27-1	0.5
T3_27	1	@SLU_A1	Combination	Min	-3888.961	0	-17.96	0	0	0	T3_27-1	1
T3_27	0	@SLU_A2	Combination	Max	0	77.402	0	0.4094	0	5811.5934	T3_27-1	0

T3_27	0.5	@SLU_A2	Combination	Max	0	77.402	0	0.4094	0	5772.8925	T3_27-1	0.5
T3_27	1	@SLU_A2	Combination	Max	0	77.402	0	0.4094	5.6886	5734.1915	T3_27-1	1
T3_27	0	@SLU_A2	Combination	Min	-3240.925	0	-15.507	0	-9.818	0	T3_27-1	0
T3_27	0.5	@SLU_A2	Combination	Min	-3240.925	0	-15.507	0	-2.0647	0	T3_27-1	0.5
T3_27	1	@SLU_A2	Combination	Min	-3240.925	0	-15.507	0	0	0	T3_27-1	1
T3_27	0	@SLU_EQU	Combination	Max	0	89.361	0	0.4743	0	6849.7783	T3_27-1	0
T3_27	0.5	@SLU_EQU	Combination	Max	0	89.361	0	0.4743	0	6805.0979	T3_27-1	0.5
T3_27	1	@SLU_EQU	Combination	Max	0	89.361	0	0.4743	6.5945	6760.4175	T3_27-1	1
T3_27	0	@SLU_EQU	Combination	Min	-3888.961	0	-17.96	0	-11.3656	0	T3_27-1	0
T3_27	0.5	@SLU_EQU	Combination	Min	-3888.961	0	-17.96	0	-2.3855	0	T3_27-1	0.5
T3_27	1	@SLU_EQU	Combination	Min	-3888.961	0	-17.96	0	0	0	T3_27-1	1
T3_27	0	@SLE_R	Combination	Max	0	59.794	0	0.3249	0	5190.9243	T3_27-1	0
T3_27	0.5	@SLE_R	Combination	Max	0	59.794	0	0.3249	0	5161.0273	T3_27-1	0.5
T3_27	1	@SLE_R	Combination	Max	0	59.794	0	0.3249	4.5293	5131.1302	T3_27-1	1
T3_27	0	@SLE_R	Combination	Min	-3240.181	0	-12.267	0	-7.7378	0	T3_27-1	0
T3_27	0.5	@SLE_R	Combination	Min	-3240.181	0	-12.267	0	-1.6043	0	T3_27-1	0.5
T3_27	1	@SLE_R	Combination	Min	-3240.181	0	-12.267	0	0	0	T3_27-1	1
T3_27	0	@SLE_F	Combination	Max	0	59.794	0	0.3249	0	5190.9243	T3_27-1	0
T3_27	0.5	@SLE_F	Combination	Max	0	59.794	0	0.3249	0	5161.0273	T3_27-1	0.5
T3_27	1	@SLE_F	Combination	Max	0	59.794	0	0.3249	4.5293	5131.1302	T3_27-1	1
T3_27	0	@SLE_F	Combination	Min	-3240.181	0	-12.267	0	-7.7378	0	T3_27-1	0
T3_27	0.5	@SLE_F	Combination	Min	-3240.181	0	-12.267	0	-1.6043	0	T3_27-1	0.5
T3_27	1	@SLE_F	Combination	Min	-3240.181	0	-12.267	0	0	0	T3_27-1	1
T3_27	0	@SLE_P	Combination	Max	0	59.794	0	0.3249	0	5190.9243	T3_27-1	0
T3_27	0.5	@SLE_P	Combination	Max	0	59.794	0	0.3249	0	5161.0273	T3_27-1	0.5
T3_27	1	@SLE_P	Combination	Max	0	59.794	0	0.3249	4.5293	5131.1302	T3_27-1	1
T3_27	0	@SLE_P	Combination	Min	-3240.181	0	-12.267	0	-7.7378	0	T3_27-1	0
T3_27	0.5	@SLE_P	Combination	Min	-3240.181	0	-12.267	0	-1.6043	0	T3_27-1	0.5
T3_27	1	@SLE_P	Combination	Min	-3240.181	0	-12.267	0	0	0	T3_27-1	1
T3_28	0	@SLU_A1	Combination	Max	0	107.106	0	0.4366	0	6765.2276	T3_28-1	0
T3_28	0.5	@SLU_A1	Combination	Max	0	107.106	0	0.4366	1.4316	6711.6744	T3_28-1	0.5
T3_28	1	@SLU_A1	Combination	Max	0	107.106	0	0.4366	6.0072	6658.1212	T3_28-1	1
T3_28	0	@SLU_A1	Combination	Min	-3893.963	0	-9.151	0	-3.144	0	T3_28-1	0
T3_28	0.5	@SLU_A1	Combination	Min	-3893.963	0	-9.151	0	0	0	T3_28-1	0.5
T3_28	1	@SLU_A1	Combination	Min	-3893.963	0	-9.151	0	0	0	T3_28-1	1
T3_28	0	@SLU_A2	Combination	Max	0	92.784	0	0.3766	0	5738.3315	T3_28-1	0
T3_28	0.5	@SLU_A2	Combination	Max	0	92.784	0	0.3766	1.2393	5691.9397	T3_28-1	0.5
T3_28	1	@SLU_A2	Combination	Max	0	92.784	0	0.3766	5.1763	5645.5478	T3_28-1	1
T3_28	0	@SLU_A2	Combination	Min	-3245.225	0	-7.874	0	-2.6977	0	T3_28-1	0
T3_28	0.5	@SLU_A2	Combination	Min	-3245.225	0	-7.874	0	0	0	T3_28-1	0.5
T3_28	1	@SLU_A2	Combination	Min	-3245.225	0	-7.874	0	0	0	T3_28-1	1
T3_28	0	@SLU_EQU	Combination	Max	0	107.106	0	0.4366	0	6765.2276	T3_28-1	0
T3_28	0.5	@SLU_EQU	Combination	Max	0	107.106	0	0.4366	1.4316	6711.6744	T3_28-1	0.5
T3_28	1	@SLU_EQU	Combination	Max	0	107.106	0	0.4366	6.0072	6658.1212	T3_28-1	1
T3_28	0	@SLU_EQU	Combination	Min	-3893.963	0	-9.151	0	-3.144	0	T3_28-1	0
T3_28	0.5	@SLU_EQU	Combination	Min	-3893.963	0	-9.151	0	0	0	T3_28-1	0.5
T3_28	1	@SLU_EQU	Combination	Min	-3893.963	0	-9.151	0	0	0	T3_28-1	1
T3_28	0	@SLE_R	Combination	Max	0	71.614	0	0.2999	0	5134.4804	T3_28-1	0
T3_28	0.5	@SLE_R	Combination	Max	0	71.614	0	0.2999	0.9614	5098.6737	T3_28-1	0.5
T3_28	1	@SLE_R	Combination	Max	0	71.614	0	0.2999	4.1545	5062.8669	T3_28-1	1
T3_28	0	@SLE_R	Combination	Min	-3243.69	0	-6.386	0	-2.2317	0	T3_28-1	0
T3_28	0.5	@SLE_R	Combination	Min	-3243.69	0	-6.386	0	0	0	T3_28-1	0.5
T3_28	1	@SLE_R	Combination	Min	-3243.69	0	-6.386	0	0	0	T3_28-1	1
T3_28	0	@SLE_F	Combination	Max	0	71.614	0	0.2999	0	5134.4804	T3_28-1	0
T3_28	0.5	@SLE_F	Combination	Max	0	71.614	0	0.2999	0.9614	5098.6737	T3_28-1	0.5
T3_28	1	@SLE_F	Combination	Max	0	71.614	0	0.2999	4.1545	5062.8669	T3_28-1	1
T3_28	0	@SLE_F	Combination	Min	-3243.69	0	-6.386	0	-2.2317	0	T3_28-1	0
T3_28	0.5	@SLE_F	Combination	Min	-3243.69	0	-6.386	0	0	0	T3_28-1	0.5
T3_28	1	@SLE_F	Combination	Min	-3243.69	0	-6.386	0	0	0	T3_28-1	1
T3_28	0	@SLE_P	Combination	Max	0	71.614	0	0.2999	0	5134.4804	T3_28-1	0
T3_28	0.5	@SLE_P	Combination	Max	0	71.614	0	0.2999	0.9614	5098.6737	T3_28-1	0.5
T3_28	1	@SLE_P	Combination	Max	0	71.614	0	0.2999	4.1545	5062.8669	T3_28-1	1
T3_28	0	@SLE_P	Combination	Min	-3243.69	0	-6.386	0	-2.2317	0	T3_28-1	0
T3_28	0.5	@SLE_P	Combination	Min	-3243.69	0	-6.386	0	0	0	T3_28-1	0.5
T3_28	1	@SLE_P	Combination	Min	-3243.69	0	-6.386	0	0	0	T3_28-1	1
T3_29	0	@SLU_A1	Combination	Max	0	125.186	0.106	0.0424	1.9273	6660.4811	T3_29-1	0
T3_29	0.5	@SLU_A1	Combination	Max	0	125.186	0.106	0.0424	1.9626	6597.8882	T3_29-1	0.5
T3_29	1	@SLU_A1	Combination	Max	0	125.186	0.106	0.0424	2.6839	6535.2952	T3_29-1	1
T3_29	0	@SLU_A1	Combination	Min	-3896.54	0	-1.549	0	-0.686	0	T3_29-1	0
T3_29	0.5	@SLU_A1	Combination	Min	-3896.54	0	-1.549	0	0	0	T3_29-1	0.5
T3_29	1	@SLU_A1	Combination	Min	-3896.54	0	-1.549	0	0	0	T3_29-1	1
T3_29	0	@SLU_A2	Combination	Max	0	108.459	0.092	0.0354	1.6704	5647.5651	T3_29-1	0
T3_29	0.5	@SLU_A2	Combination	Max	0	108.459	0.092	0.0354	1.698	5593.3357	T3_29-1	0.5
T3_29	1	@SLU_A2	Combination	Max	0	108.459	0.092	0.0354	2.2973	5539.1063	T3_29-1	1
T3_29	0	@SLU_A2	Combination	Min	-3247.423	0	-1.291	0	-0.5717	0	T3_29-1	0
T3_29	0.5	@SLU_A2	Combination	Min	-3247.423	0	-1.291	0	0	0	T3_29-1	0.5
T3_29	1	@SLU_A2	Combination	Min	-3247.423	0	-1.291	0	0	0	T3_29-1	1
T3_29	0	@SLU_EQU	Combination	Max	0	125.186	0.106	0.0424	1.9273	6660.4811	T3_29-1	0
T3_29	0.5	@SLU_EQU	Combination	Max	0	125.186	0.106	0.0424	1.9626	6597.8882	T3_29-1	0.5
T3_29	1	@SLU_EQU	Combination	Max	0	125.186	0.106	0.0424	2.6839	6535.2952	T3_29-1	1
T3_29	0	@SLU_EQU	Combination	Min	-3896.54	0	-1.549	0	-0.686	0	T3_29-1	0
T3_29	0.5	@SLU_EQU	Combination	Min	-3896.54	0	-1.549	0	0	0	T3_29-1	0.5

T3_29	1	@SLU_EQU	Combination	Min	-3896.54	0	-1.549	0	0	0	T3_29-1	1
T3_29	0	@SLE_R	Combination	Max	0	83.636	0.071	0.0352	1.2849	5064.5801	T3_29-1	0
T3_29	0.5	@SLE_R	Combination	Max	0	83.636	0.071	0.0352	1.3231	5022.7622	T3_29-1	0.5
T3_29	1	@SLE_R	Combination	Max	0	83.636	0.071	0.0352	1.933	4980.9442	T3_29-1	1
T3_29	0	@SLE_R	Combination	Min	-3245.585	0	-1.291	0	-0.5717	0	T3_29-1	0
T3_29	0.5	@SLE_R	Combination	Min	-3245.585	0	-1.291	0	0	0	T3_29-1	0.5
T3_29	1	@SLE_R	Combination	Min	-3245.585	0	-1.291	0	0	0	T3_29-1	1
T3_29	0	@SLE_F	Combination	Max	0	83.636	0.071	0.0352	1.2849	5064.5801	T3_29-1	0
T3_29	0.5	@SLE_F	Combination	Max	0	83.636	0.071	0.0352	1.3231	5022.7622	T3_29-1	0.5
T3_29	1	@SLE_F	Combination	Max	0	83.636	0.071	0.0352	1.933	4980.9442	T3_29-1	1
T3_29	0	@SLE_F	Combination	Min	-3245.585	0	-1.291	0	-0.5717	0	T3_29-1	0
T3_29	0.5	@SLE_F	Combination	Min	-3245.585	0	-1.291	0	0	0	T3_29-1	0.5
T3_29	1	@SLE_F	Combination	Min	-3245.585	0	-1.291	0	0	0	T3_29-1	1
T3_29	0	@SLE_P	Combination	Max	0	83.636	0.071	0.0352	1.2849	5064.5801	T3_29-1	0
T3_29	0.5	@SLE_P	Combination	Max	0	83.636	0.071	0.0352	1.3231	5022.7622	T3_29-1	0.5
T3_29	1	@SLE_P	Combination	Max	0	83.636	0.071	0.0352	1.933	4980.9442	T3_29-1	1
T3_29	0	@SLE_P	Combination	Min	-3245.585	0	-1.291	0	-0.5717	0	T3_29-1	0
T3_29	0.5	@SLE_P	Combination	Min	-3245.585	0	-1.291	0	0	0	T3_29-1	0.5
T3_29	1	@SLE_P	Combination	Min	-3245.585	0	-1.291	0	0	0	T3_29-1	1
T3_30	0	@SLU_A1	Combination	Max	0	143.081	7.653	0.0254	5.2174	6534.3475	T3_30-1	0
T3_30	0.5	@SLU_A1	Combination	Max	0	143.081	7.653	0.0254	1.4444	6462.8072	T3_30-1	0.5
T3_30	1	@SLU_A1	Combination	Max	0	143.081	7.653	0.0254	0.6355	6391.2669	T3_30-1	1
T3_30	0	@SLU_A1	Combination	Min	-3895.829	0	-1.164	-0.381	-0.5286	0	T3_30-1	0
T3_30	0.5	@SLU_A1	Combination	Min	-3895.829	0	-1.164	-0.381	0	0	T3_30-1	0.5
T3_30	1	@SLU_A1	Combination	Min	-3895.829	0	-1.164	-0.381	-2.4355	0	T3_30-1	1
T3_30	0	@SLU_A2	Combination	Max	0	123.98	6.632	0.0212	4.5217	5538.2605	T3_30-1	0
T3_30	0.5	@SLU_A2	Combination	Max	0	123.98	6.632	0.0212	1.25	5476.2707	T3_30-1	0.5
T3_30	1	@SLU_A2	Combination	Max	0	123.98	6.632	0.0212	0.5296	5414.2808	T3_30-1	1
T3_30	0	@SLU_A2	Combination	Min	-3246.773	0	-0.97	-0.3302	-0.4405	0	T3_30-1	0
T3_30	0.5	@SLU_A2	Combination	Min	-3246.773	0	-0.97	-0.3302	0	0	T3_30-1	0.5
T3_30	1	@SLU_A2	Combination	Min	-3246.773	0	-0.97	-0.3302	-2.1108	0	T3_30-1	1
T3_30	0	@SLU_EQU	Combination	Max	0	143.081	7.653	0.0254	5.2174	6534.3475	T3_30-1	0
T3_30	0.5	@SLU_EQU	Combination	Max	0	143.081	7.653	0.0254	1.4444	6462.8072	T3_30-1	0.5
T3_30	1	@SLU_EQU	Combination	Max	0	143.081	7.653	0.0254	0.6355	6391.2669	T3_30-1	1
T3_30	0	@SLU_EQU	Combination	Min	-3895.829	0	-1.164	-0.381	-0.5286	0	T3_30-1	0
T3_30	0.5	@SLU_EQU	Combination	Min	-3895.829	0	-1.164	-0.381	0	0	T3_30-1	0.5
T3_30	1	@SLU_EQU	Combination	Min	-3895.829	0	-1.164	-0.381	-2.4355	0	T3_30-1	1
T3_30	0	@SLE_R	Combination	Max	0	95.504	5.102	0.0212	3.4782	4980.4349	T3_30-1	0
T3_30	0.5	@SLE_R	Combination	Max	0	95.504	5.102	0.0212	0.9718	4932.6827	T3_30-1	0.5
T3_30	1	@SLE_R	Combination	Max	0	95.504	5.102	0.0212	0.5296	4884.9305	T3_30-1	1
T3_30	0	@SLE_R	Combination	Min	-3245.277	0	-0.97	-0.254	-0.4405	0	T3_30-1	0
T3_30	0.5	@SLE_R	Combination	Min	-3245.277	0	-0.97	-0.254	0	0	T3_30-1	0.5
T3_30	1	@SLE_R	Combination	Min	-3245.277	0	-0.97	-0.254	-1.6237	0	T3_30-1	1
T3_30	0	@SLE_F	Combination	Max	0	95.504	5.102	0.0212	3.4782	4980.4349	T3_30-1	0
T3_30	0.5	@SLE_F	Combination	Max	0	95.504	5.102	0.0212	0.9718	4932.6827	T3_30-1	0.5
T3_30	1	@SLE_F	Combination	Max	0	95.504	5.102	0.0212	0.5296	4884.9305	T3_30-1	1
T3_30	0	@SLE_F	Combination	Min	-3245.277	0	-0.97	-0.254	-0.4405	0	T3_30-1	0
T3_30	0.5	@SLE_F	Combination	Min	-3245.277	0	-0.97	-0.254	0	0	T3_30-1	0.5
T3_30	1	@SLE_F	Combination	Min	-3245.277	0	-0.97	-0.254	-1.6237	0	T3_30-1	1
T3_30	0	@SLE_P	Combination	Max	0	95.504	5.102	0.0212	3.4782	4980.4349	T3_30-1	0
T3_30	0.5	@SLE_P	Combination	Max	0	95.504	5.102	0.0212	0.9718	4932.6827	T3_30-1	0.5
T3_30	1	@SLE_P	Combination	Max	0	95.504	5.102	0.0212	0.5296	4884.9305	T3_30-1	1
T3_30	0	@SLE_P	Combination	Min	-3245.277	0	-0.97	-0.254	-0.4405	0	T3_30-1	0
T3_30	0.5	@SLE_P	Combination	Min	-3245.277	0	-0.97	-0.254	0	0	T3_30-1	0.5
T3_30	1	@SLE_P	Combination	Min	-3245.277	0	-0.97	-0.254	-1.6237	0	T3_30-1	1
T3_31	0	@SLU_A1	Combination	Max	0	160.261	16.418	0.0936	5.8634	6387.8906	T3_31-1	0
T3_31	0.5	@SLU_A1	Combination	Max	0	160.261	16.418	0.0936	0	6307.76	T3_31-1	0.5
T3_31	1	@SLU_A1	Combination	Max	0	160.261	16.418	0.0936	0	6227.6293	T3_31-1	1
T3_31	0	@SLU_A1	Combination	Min	-3892.711	0	-0.355	-0.4179	-0.697	0	T3_31-1	0
T3_31	0.5	@SLU_A1	Combination	Min	-3892.711	0	-0.355	-0.4179	-2.865	0	T3_31-1	0.5
T3_31	1	@SLU_A1	Combination	Min	-3892.711	0	-0.355	-0.4179	-10.8965	0	T3_31-1	1
T3_31	0	@SLU_A2	Combination	Max	0	138.891	14.229	0.078	5.0816	5411.3314	T3_31-1	0
T3_31	0.5	@SLU_A2	Combination	Max	0	138.891	14.229	0.078	0	5341.8862	T3_31-1	0.5
T3_31	1	@SLU_A2	Combination	Max	0	138.891	14.229	0.078	0	5272.4409	T3_31-1	1
T3_31	0	@SLU_A2	Combination	Min	-3244.039	0	-0.296	-0.3622	-0.5808	0	T3_31-1	0
T3_31	0.5	@SLU_A2	Combination	Min	-3244.039	0	-0.296	-0.3622	-2.4657	0	T3_31-1	0.5
T3_31	1	@SLU_A2	Combination	Min	-3244.039	0	-0.296	-0.3622	-9.4322	0	T3_31-1	1
T3_31	0	@SLU_EQU	Combination	Max	0	160.261	16.418	0.0936	5.8634	6387.8906	T3_31-1	0
T3_31	0.5	@SLU_EQU	Combination	Max	0	160.261	16.418	0.0936	0	6307.76	T3_31-1	0.5
T3_31	1	@SLU_EQU	Combination	Max	0	160.261	16.418	0.0936	0	6227.6293	T3_31-1	1
T3_31	0	@SLU_EQU	Combination	Min	-3892.711	0	-0.355	-0.4179	-0.697	0	T3_31-1	0
T3_31	0.5	@SLU_EQU	Combination	Min	-3892.711	0	-0.355	-0.4179	-2.865	0	T3_31-1	0.5
T3_31	1	@SLU_EQU	Combination	Min	-3892.711	0	-0.355	-0.4179	-10.8965	0	T3_31-1	1
T3_31	0	@SLE_R	Combination	Max	0	106.854	10.945	0.078	3.909	4882.796	T3_31-1	0
T3_31	0.5	@SLE_R	Combination	Max	0	106.854	10.945	0.078	0	4829.3692	T3_31-1	0.5
T3_31	1	@SLE_R	Combination	Max	0	106.854	10.945	0.078	0	4775.9423	T3_31-1	1
T3_31	0	@SLE_R	Combination	Min	-3243.364	0	-0.296	-0.2786	-0.5808	0	T3_31-1	0
T3_31	0.5	@SLE_R	Combination	Min	-3243.364	0	-0.296	-0.2786	-1.9966	0	T3_31-1	0.5
T3_31	1	@SLE_R	Combination	Min	-3243.364	0	-0.296	-0.2786	-7.3213	0	T3_31-1	1
T3_31	0	@SLE_F	Combination	Max	0	106.854	10.945	0.078	3.909	4882.796	T3_31-1	0
T3_31	0.5	@SLE_F	Combination	Max	0	106.854	10.945	0.078	0	4829.3692	T3_31-1	0.5
T3_31	1	@SLE_F	Combination	Max	0	106.854	10.945	0.078	0	4775.9423	T3_31-1	1

T3_31	0	@SLE_F	Combination	Min	-3243.364	0	-0.296	-0.2786	-0.5808	0	T3_31-1	0
T3_31	0.5	@SLE_F	Combination	Min	-3243.364	0	-0.296	-0.2786	-1.9966	0	T3_31-1	0.5
T3_31	1	@SLE_F	Combination	Min	-3243.364	0	-0.296	-0.2786	-7.3213	0	T3_31-1	1
T3_31	0	@SLE_P	Combination	Max	0	106.854	10.945	0.078	3.909	4882.796	T3_31-1	0
T3_31	0.5	@SLE_P	Combination	Max	0	106.854	10.945	0.078	0	4829.3692	T3_31-1	0.5
T3_31	1	@SLE_P	Combination	Max	0	106.854	10.945	0.078	0	4775.9423	T3_31-1	1
T3_31	0	@SLE_P	Combination	Min	-3243.364	0	-0.296	-0.2786	-0.5808	0	T3_31-1	0
T3_31	0.5	@SLE_P	Combination	Min	-3243.364	0	-0.296	-0.2786	-1.9966	0	T3_31-1	0.5
T3_31	1	@SLE_P	Combination	Min	-3243.364	0	-0.296	-0.2786	-7.3213	0	T3_31-1	1
T3_32	0	@SLU_A1	Combination	Max	0	170.767	0	0.6329	0	6229.4474	T3_32-1	0
T3_32	0.5	@SLU_A1	Combination	Max	0	170.767	0	0.6329	0	6146.5226	T3_32-1	0.5
T3_32	1	@SLU_A1	Combination	Max	0	170.767	0	0.6329	8.9839	6063.5978	T3_32-1	1
T3_32	0	@SLU_A1	Combination	Min	-3895.017	-4.917	-23.669	0	-14.6853	0	T3_32-1	0
T3_32	0.5	@SLU_A1	Combination	Min	-3895.017	-4.917	-23.669	0	-2.8507	0	T3_32-1	0.5
T3_32	1	@SLU_A1	Combination	Min	-3895.017	-4.917	-23.669	0	0	0	T3_32-1	1
T3_32	0	@SLU_A2	Combination	Max	0	147.998	0	0.5419	0	5273.9593	T3_32-1	0
T3_32	0.5	@SLU_A2	Combination	Max	0	147.998	0	0.5419	0	5202.0092	T3_32-1	0.5
T3_32	1	@SLU_A2	Combination	Max	0	147.998	0	0.5419	7.6855	5130.0591	T3_32-1	1
T3_32	0	@SLU_A2	Combination	Min	-3245.962	-4.097	-20.279	0	-12.5934	0	T3_32-1	0
T3_32	0.5	@SLU_A2	Combination	Min	-3245.962	-4.097	-20.279	0	-2.4539	0	T3_32-1	0.5
T3_32	1	@SLU_A2	Combination	Min	-3245.962	-4.097	-20.279	0	0	0	T3_32-1	1
T3_32	0	@SLU_EQU	Combination	Max	0	170.767	0	0.6329	0	6229.4474	T3_32-1	0
T3_32	0.5	@SLU_EQU	Combination	Max	0	170.767	0	0.6329	0	6146.5226	T3_32-1	0.5
T3_32	1	@SLU_EQU	Combination	Max	0	170.767	0	0.6329	8.9839	6063.5978	T3_32-1	1
T3_32	0	@SLU_EQU	Combination	Min	-3895.017	-4.917	-23.669	0	-14.6853	0	T3_32-1	0
T3_32	0.5	@SLU_EQU	Combination	Min	-3895.017	-4.917	-23.669	0	-2.8507	0	T3_32-1	0.5
T3_32	1	@SLU_EQU	Combination	Min	-3895.017	-4.917	-23.669	0	0	0	T3_32-1	1
T3_32	0	@SLE_R	Combination	Max	0	113.844	0	0.4552	0	4777.4406	T3_32-1	0
T3_32	0.5	@SLE_R	Combination	Max	0	113.844	0	0.4552	0	4722.5672	T3_32-1	0.5
T3_32	1	@SLE_R	Combination	Max	0	113.844	0	0.4552	6.4922	4667.6937	T3_32-1	1
T3_32	0	@SLE_R	Combination	Min	-3245.277	-4.097	-16.952	0	-10.4594	0	T3_32-1	0
T3_32	0.5	@SLE_R	Combination	Min	-3245.277	-4.097	-16.952	0	-1.9836	0	T3_32-1	0.5
T3_32	1	@SLE_R	Combination	Min	-3245.277	-4.097	-16.952	0	0	0	T3_32-1	1
T3_32	0	@SLE_F	Combination	Max	0	113.844	0	0.4552	0	4777.4406	T3_32-1	0
T3_32	0.5	@SLE_F	Combination	Max	0	113.844	0	0.4552	0	4722.5672	T3_32-1	0.5
T3_32	1	@SLE_F	Combination	Max	0	113.844	0	0.4552	6.4922	4667.6937	T3_32-1	1
T3_32	0	@SLE_F	Combination	Min	-3245.277	-4.097	-16.952	0	-10.4594	0	T3_32-1	0
T3_32	0.5	@SLE_F	Combination	Min	-3245.277	-4.097	-16.952	0	-1.9836	0	T3_32-1	0.5
T3_32	1	@SLE_F	Combination	Min	-3245.277	-4.097	-16.952	0	0	0	T3_32-1	1
T3_32	0	@SLE_P	Combination	Max	0	113.844	0	0.4552	0	4777.4406	T3_32-1	0
T3_32	0.5	@SLE_P	Combination	Max	0	113.844	0	0.4552	0	4722.5672	T3_32-1	0.5
T3_32	1	@SLE_P	Combination	Max	0	113.844	0	0.4552	6.4922	4667.6937	T3_32-1	1
T3_32	0	@SLE_P	Combination	Min	-3245.277	-4.097	-16.952	0	-10.4594	0	T3_32-1	0
T3_32	0.5	@SLE_P	Combination	Min	-3245.277	-4.097	-16.952	0	-1.9836	0	T3_32-1	0.5
T3_32	1	@SLE_P	Combination	Min	-3245.277	-4.097	-16.952	0	0	0	T3_32-1	1
T3_33	0	@SLU_A1	Combination	Max	0	188.629	0	0.6377	0	6070.7604	T3_33-1	0
T3_33	0.5	@SLU_A1	Combination	Max	0	188.629	0	0.6377	1.6759	5979.4748	T3_33-1	0.5
T3_33	1	@SLU_A1	Combination	Max	0	188.629	0	0.6377	8.5217	5888.1892	T3_33-1	1
T3_33	0	@SLU_A1	Combination	Min	-3902.499	-6.058	-13.692	0	-5.1699	0	T3_33-1	0
T3_33	0.5	@SLU_A1	Combination	Min	-3902.499	-6.058	-13.692	0	0	0	T3_33-1	0.5
T3_33	1	@SLU_A1	Combination	Min	-3902.499	-6.058	-13.692	0	0	0	T3_33-1	1
T3_33	0	@SLU_A2	Combination	Max	0	163.478	0	0.5449	0	5136.1719	T3_33-1	0
T3_33	0.5	@SLU_A2	Combination	Max	0	163.478	0	0.5449	1.4406	5056.9568	T3_33-1	0.5
T3_33	1	@SLU_A2	Combination	Max	0	163.478	0	0.5449	7.2779	4977.7416	T3_33-1	1
T3_33	0	@SLU_A2	Combination	Min	-3252.34	-5.048	-11.675	0	-4.3968	0	T3_33-1	0
T3_33	0.5	@SLU_A2	Combination	Min	-3252.34	-5.048	-11.675	0	0	0	T3_33-1	0.5
T3_33	1	@SLU_A2	Combination	Min	-3252.34	-5.048	-11.675	0	0	0	T3_33-1	1
T3_33	0	@SLU_EQU	Combination	Max	0	188.629	0	0.6377	0	6070.7604	T3_33-1	0
T3_33	0.5	@SLU_EQU	Combination	Max	0	188.629	0	0.6377	1.6759	5979.4748	T3_33-1	0.5
T3_33	1	@SLU_EQU	Combination	Max	0	188.629	0	0.6377	8.5217	5888.1892	T3_33-1	1
T3_33	0	@SLU_EQU	Combination	Min	-3902.499	-6.058	-13.692	0	-5.1699	0	T3_33-1	0
T3_33	0.5	@SLU_EQU	Combination	Min	-3902.499	-6.058	-13.692	0	0	0	T3_33-1	0.5
T3_33	1	@SLU_EQU	Combination	Min	-3902.499	-6.058	-13.692	0	0	0	T3_33-1	1
T3_33	0	@SLE_R	Combination	Max	0	125.753	0	0.4642	0	4672.9426	T3_33-1	0
T3_33	0.5	@SLE_R	Combination	Max	0	125.753	0	0.4642	1.1766	4612.5903	T3_33-1	0.5
T3_33	1	@SLE_R	Combination	Max	0	125.753	0	0.4642	6.2189	4552.238	T3_33-1	1
T3_33	0	@SLE_R	Combination	Min	-3250.799	-5.048	-10.085	0	-3.8658	0	T3_33-1	0
T3_33	0.5	@SLE_R	Combination	Min	-3250.799	-5.048	-10.085	0	0	0	T3_33-1	0.5
T3_33	1	@SLE_R	Combination	Min	-3250.799	-5.048	-10.085	0	0	0	T3_33-1	1
T3_33	0	@SLE_F	Combination	Max	0	125.753	0	0.4642	0	4672.9426	T3_33-1	0
T3_33	0.5	@SLE_F	Combination	Max	0	125.753	0	0.4642	1.1766	4612.5903	T3_33-1	0.5
T3_33	1	@SLE_F	Combination	Max	0	125.753	0	0.4642	6.2189	4552.238	T3_33-1	1
T3_33	0	@SLE_F	Combination	Min	-3250.799	-5.048	-10.085	0	-3.8658	0	T3_33-1	0
T3_33	0.5	@SLE_F	Combination	Min	-3250.799	-5.048	-10.085	0	0	0	T3_33-1	0.5
T3_33	1	@SLE_F	Combination	Min	-3250.799	-5.048	-10.085	0	0	0	T3_33-1	1
T3_33	0	@SLE_P	Combination	Max	0	125.753	0	0.4642	0	4672.9426	T3_33-1	0
T3_33	0.5	@SLE_P	Combination	Max	0	125.753	0	0.4642	1.1766	4612.5903	T3_33-1	0.5
T3_33	1	@SLE_P	Combination	Max	0	125.753	0	0.4642	6.2189	4552.238	T3_33-1	1
T3_33	0	@SLE_P	Combination	Min	-3250.799	-5.048	-10.085	0	-3.8658	0	T3_33-1	0
T3_33	0.5	@SLE_P	Combination	Min	-3250.799	-5.048	-10.085	0	0	0	T3_33-1	0.5
T3_33	1	@SLE_P	Combination	Min	-3250.799	-5.048	-10.085	0	0	0	T3_33-1	1
T3_34	0	@SLU_A1	Combination	Max	0	207.019	0	0.1708	1.1919	5893.0376	T3_34-1	0

T3_34	0.5	@SLU_A1	Combination	Max	0	207.019	0	0.1708	1.9648	5793.2723	T3_34-1	0.5
T3_34	1	@SLU_A1	Combination	Max	0	207.019	0	0.1708	4.429	5693.507	T3_34-1	1
T3_34	0	@SLU_A1	Combination	Min	-3907.645	-7.488	-4.928	0	-1.6913	0	T3_34-1	0
T3_34	0.5	@SLU_A1	Combination	Min	-3907.645	-7.488	-4.928	0	0	0	T3_34-1	0.5
T3_34	1	@SLU_A1	Combination	Min	-3907.645	-7.488	-4.928	0	0	0	T3_34-1	1
T3_34	0	@SLU_A2	Combination	Max	0	179.416	0	0.143	1.033	4981.8538	T3_34-1	0
T3_34	0.5	@SLU_A2	Combination	Max	0	179.416	0	0.143	1.6872	4895.2657	T3_34-1	0.5
T3_34	1	@SLU_A2	Combination	Max	0	179.416	0	0.143	3.7507	4808.6777	T3_34-1	1
T3_34	0	@SLU_A2	Combination	Min	-3256.697	-6.24	-4.127	0	-1.4094	0	T3_34-1	0
T3_34	0.5	@SLU_A2	Combination	Min	-3256.697	-6.24	-4.127	0	0	0	T3_34-1	0.5
T3_34	1	@SLU_A2	Combination	Min	-3256.697	-6.24	-4.127	0	0	0	T3_34-1	1
T3_34	0	@SLU_EQU	Combination	Max	0	207.019	0	0.1708	1.1919	5893.0376	T3_34-1	0
T3_34	0.5	@SLU_EQU	Combination	Max	0	207.019	0	0.1708	1.9648	5793.2723	T3_34-1	0.5
T3_34	1	@SLU_EQU	Combination	Max	0	207.019	0	0.1708	4.429	5693.507	T3_34-1	1
T3_34	0	@SLU_EQU	Combination	Min	-3907.645	-7.488	-4.928	0	-1.6913	0	T3_34-1	0
T3_34	0.5	@SLU_EQU	Combination	Min	-3907.645	-7.488	-4.928	0	0	0	T3_34-1	0.5
T3_34	1	@SLU_EQU	Combination	Min	-3907.645	-7.488	-4.928	0	0	0	T3_34-1	1
T3_34	0	@SLE_R	Combination	Max	0	138.012	0	0.139	0.7946	4555.9188	T3_34-1	0
T3_34	0.5	@SLE_R	Combination	Max	0	138.012	0	0.139	1.3883	4490.0326	T3_34-1	0.5
T3_34	1	@SLE_R	Combination	Max	0	138.012	0	0.139	3.3913	4424.1464	T3_34-1	1
T3_34	0	@SLE_R	Combination	Min	-3254.738	-6.24	-4.006	0	-1.4094	0	T3_34-1	0
T3_34	0.5	@SLE_R	Combination	Min	-3254.738	-6.24	-4.006	0	0	0	T3_34-1	0.5
T3_34	1	@SLE_R	Combination	Min	-3254.738	-6.24	-4.006	0	0	0	T3_34-1	1
T3_34	0	@SLE_F	Combination	Max	0	138.012	0	0.139	0.7946	4555.9188	T3_34-1	0
T3_34	0.5	@SLE_F	Combination	Max	0	138.012	0	0.139	1.3883	4490.0326	T3_34-1	0.5
T3_34	1	@SLE_F	Combination	Max	0	138.012	0	0.139	3.3913	4424.1464	T3_34-1	1
T3_34	0	@SLE_F	Combination	Min	-3254.738	-6.24	-4.006	0	-1.4094	0	T3_34-1	0
T3_34	0.5	@SLE_F	Combination	Min	-3254.738	-6.24	-4.006	0	0	0	T3_34-1	0.5
T3_34	1	@SLE_F	Combination	Min	-3254.738	-6.24	-4.006	0	0	0	T3_34-1	1
T3_34	0	@SLE_P	Combination	Max	0	138.012	0	0.139	0.7946	4555.9188	T3_34-1	0
T3_34	0.5	@SLE_P	Combination	Max	0	138.012	0	0.139	1.3883	4490.0326	T3_34-1	0.5
T3_34	1	@SLE_P	Combination	Max	0	138.012	0	0.139	3.3913	4424.1464	T3_34-1	1
T3_34	0	@SLE_P	Combination	Min	-3254.738	-6.24	-4.006	0	-1.4094	0	T3_34-1	0
T3_34	0.5	@SLE_P	Combination	Min	-3254.738	-6.24	-4.006	0	0	0	T3_34-1	0.5
T3_34	1	@SLE_P	Combination	Min	-3254.738	-6.24	-4.006	0	0	0	T3_34-1	1
T3_35	0	@SLU_A1	Combination	Max	0	225.51	6.548	0.0647	4.4439	5694.954	T3_35-1	0
T3_35	0.5	@SLU_A1	Combination	Max	0	225.51	6.548	0.0647	1.2015	5586.87	T3_35-1	0.5
T3_35	1	@SLU_A1	Combination	Max	0	225.51	6.548	0.0647	1.2461	5478.786	T3_35-1	1
T3_35	0	@SLU_A1	Combination	Min	-3909.302	-9.342	-2.429	-0.4029	-1.1827	0	T3_35-1	0
T3_35	0.5	@SLU_A1	Combination	Min	-3909.302	-9.342	-2.429	-0.4029	0	0	T3_35-1	0.5
T3_35	1	@SLU_A1	Combination	Min	-3909.302	-9.342	-2.429	-0.4029	-2.1043	0	T3_35-1	1
T3_35	0	@SLU_A2	Combination	Max	0	195.442	5.675	0.0539	3.8514	4809.8498	T3_35-1	0
T3_35	0.5	@SLU_A2	Combination	Max	0	195.442	5.675	0.0539	1.0403	4716.0213	T3_35-1	0.5
T3_35	1	@SLU_A2	Combination	Max	0	195.442	5.675	0.0539	1.0385	4622.1928	T3_35-1	1
T3_35	0	@SLU_A2	Combination	Min	-3258.041	-7.785	-2.024	-0.3492	-0.9856	0	T3_35-1	0
T3_35	0.5	@SLU_A2	Combination	Min	-3258.041	-7.785	-2.024	-0.3492	0	0	T3_35-1	0.5
T3_35	1	@SLU_A2	Combination	Min	-3258.041	-7.785	-2.024	-0.3492	-1.8237	0	T3_35-1	1
T3_35	0	@SLU_EQU	Combination	Max	0	225.51	6.548	0.0647	4.4439	5694.954	T3_35-1	0
T3_35	0.5	@SLU_EQU	Combination	Max	0	225.51	6.548	0.0647	1.2015	5586.87	T3_35-1	0.5
T3_35	1	@SLU_EQU	Combination	Max	0	225.51	6.548	0.0647	1.2461	5478.786	T3_35-1	1
T3_35	0	@SLU_EQU	Combination	Min	-3909.302	-9.342	-2.429	-0.4029	-1.1827	0	T3_35-1	0
T3_35	0.5	@SLU_EQU	Combination	Min	-3909.302	-9.342	-2.429	-0.4029	0	0	T3_35-1	0.5
T3_35	1	@SLU_EQU	Combination	Min	-3909.302	-9.342	-2.429	-0.4029	-2.1043	0	T3_35-1	1
T3_35	0	@SLE_R	Combination	Max	0	150.34	4.365	0.0539	2.9626	4425.5209	T3_35-1	0
T3_35	0.5	@SLE_R	Combination	Max	0	150.34	4.365	0.0539	0.8063	4354.2434	T3_35-1	0.5
T3_35	1	@SLE_R	Combination	Max	0	150.34	4.365	0.0539	1.0385	4282.9658	T3_35-1	1
T3_35	0	@SLE_R	Combination	Min	-3256.306	-7.785	-2.024	-0.2686	-0.9856	0	T3_35-1	0
T3_35	0.5	@SLE_R	Combination	Min	-3256.306	-7.785	-2.024	-0.2686	0	0	T3_35-1	0.5
T3_35	1	@SLE_R	Combination	Min	-3256.306	-7.785	-2.024	-0.2686	-1.4028	0	T3_35-1	1
T3_35	0	@SLE_F	Combination	Max	0	150.34	4.365	0.0539	2.9626	4425.5209	T3_35-1	0
T3_35	0.5	@SLE_F	Combination	Max	0	150.34	4.365	0.0539	0.8063	4354.2434	T3_35-1	0.5
T3_35	1	@SLE_F	Combination	Max	0	150.34	4.365	0.0539	1.0385	4282.9658	T3_35-1	1
T3_35	0	@SLE_F	Combination	Min	-3256.306	-7.785	-2.024	-0.2686	-0.9856	0	T3_35-1	0
T3_35	0.5	@SLE_F	Combination	Min	-3256.306	-7.785	-2.024	-0.2686	0	0	T3_35-1	0.5
T3_35	1	@SLE_F	Combination	Min	-3256.306	-7.785	-2.024	-0.2686	-1.4028	0	T3_35-1	1
T3_35	0	@SLE_P	Combination	Max	0	150.34	4.365	0.0539	2.9626	4425.5209	T3_35-1	0
T3_35	0.5	@SLE_P	Combination	Max	0	150.34	4.365	0.0539	0.8063	4354.2434	T3_35-1	0.5
T3_35	1	@SLE_P	Combination	Max	0	150.34	4.365	0.0539	1.0385	4282.9658	T3_35-1	1
T3_35	0	@SLE_P	Combination	Min	-3256.306	-7.785	-2.024	-0.2686	-0.9856	0	T3_35-1	0
T3_35	0.5	@SLE_P	Combination	Min	-3256.306	-7.785	-2.024	-0.2686	0	0	T3_35-1	0.5
T3_35	1	@SLE_P	Combination	Min	-3256.306	-7.785	-2.024	-0.2686	-1.4028	0	T3_35-1	1
T3_36	0	@SLU_A1	Combination	Max	0	243.611	15.549	0.5297	5.7462	5479.116	T3_36-1	0
T3_36	0.5	@SLU_A1	Combination	Max	0	243.611	15.549	0.5297	0	5363.1796	T3_36-1	0.5
T3_36	1	@SLU_A1	Combination	Max	0	243.611	15.549	0.5297	0	5247.2432	T3_36-1	1
T3_36	0	@SLU_A1	Combination	Min	-3909.718	-11.739	0	-0.5074	-4.1956	0	T3_36-1	0
T3_36	0.5	@SLU_A1	Combination	Min	-3909.718	-11.739	0	-0.5074	-6.2239	0	T3_36-1	0.5
T3_36	1	@SLU_A1	Combination	Min	-3909.718	-11.739	0	-0.5074	-13.9984	0	T3_36-1	1
T3_36	0	@SLU_A2	Combination	Max	0	211.13	13.452	0.4415	4.98	4622.3536	T3_36-1	0
T3_36	0.5	@SLU_A2	Combination	Max	0	211.13	13.452	0.4415	0	4521.6798	T3_36-1	0.5
T3_36	1	@SLU_A2	Combination	Max	0	211.13	13.452	0.4415	0	4421.0059	T3_36-1	1
T3_36	0	@SLU_A2	Combination	Min	-3258.268	-9.782	0	-0.4398	-3.4964	0	T3_36-1	0
T3_36	0.5	@SLU_A2	Combination	Min	-3258.268	-9.782	0	-0.4398	-5.2422	0	T3_36-1	0.5

T3_36	1	@SLU_A2	Combination	Min	-3258.268	-9.782	0	-0.4398	-11.9681	0	T3_36-1	1
T3_36	0	@SLU_EQU	Combination	Max	0	243.611	15.549	0.5297	5.7462	5479.116	T3_36-1	0
T3_36	0.5	@SLU_EQU	Combination	Max	0	243.611	15.549	0.5297	0	5363.1796	T3_36-1	0.5
T3_36	1	@SLU_EQU	Combination	Max	0	243.611	15.549	0.5297	0	5247.2432	T3_36-1	1
T3_36	0	@SLU_EQU	Combination	Min	-3909.718	-11.739	0	-0.5074	-4.1956	0	T3_36-1	0
T3_36	0.5	@SLU_EQU	Combination	Min	-3909.718	-11.739	0	-0.5074	-6.2239	0	T3_36-1	0.5
T3_36	1	@SLU_EQU	Combination	Min	-3909.718	-11.739	0	-0.5074	-13.9984	0	T3_36-1	1
T3_36	0	@SLE_R	Combination	Max	0	162.408	10.486	0.4415	3.8308	4283.812	T3_36-1	0
T3_36	0.5	@SLE_R	Combination	Max	0	162.408	10.486	0.4415	0	4207.4992	T3_36-1	0.5
T3_36	1	@SLE_R	Combination	Max	0	162.408	10.486	0.4415	0	4131.1865	T3_36-1	1
T3_36	0	@SLE_R	Combination	Min	-3257.25	-9.782	0	-0.3383	-3.4964	0	T3_36-1	0
T3_36	0.5	@SLE_R	Combination	Min	-3257.25	-9.782	0	-0.3383	-4.9086	0	T3_36-1	0.5
T3_36	1	@SLE_R	Combination	Min	-3257.25	-9.782	0	-0.3383	-10.1516	0	T3_36-1	1
T3_36	0	@SLE_F	Combination	Max	0	162.408	10.486	0.4415	3.8308	4283.812	T3_36-1	0
T3_36	0.5	@SLE_F	Combination	Max	0	162.408	10.486	0.4415	0	4207.4992	T3_36-1	0.5
T3_36	1	@SLE_F	Combination	Max	0	162.408	10.486	0.4415	0	4131.1865	T3_36-1	1
T3_36	0	@SLE_F	Combination	Min	-3257.25	-9.782	0	-0.3383	-3.4964	0	T3_36-1	0
T3_36	0.5	@SLE_F	Combination	Min	-3257.25	-9.782	0	-0.3383	-4.9086	0	T3_36-1	0.5
T3_36	1	@SLE_F	Combination	Min	-3257.25	-9.782	0	-0.3383	-10.1516	0	T3_36-1	1
T3_36	0	@SLE_P	Combination	Max	0	162.408	10.486	0.4415	3.8308	4283.812	T3_36-1	0
T3_36	0.5	@SLE_P	Combination	Max	0	162.408	10.486	0.4415	0	4207.4992	T3_36-1	0.5
T3_36	1	@SLE_P	Combination	Max	0	162.408	10.486	0.4415	0	4131.1865	T3_36-1	1
T3_36	0	@SLE_P	Combination	Min	-3257.25	-9.782	0	-0.3383	-3.4964	0	T3_36-1	0
T3_36	0.5	@SLE_P	Combination	Min	-3257.25	-9.782	0	-0.3383	-4.9086	0	T3_36-1	0.5
T3_36	1	@SLE_P	Combination	Min	-3257.25	-9.782	0	-0.3383	-10.1516	0	T3_36-1	1
T3_37	0	@SLU_A1	Combination	Max	0	255.965	0	3.1764	0	5265.0853	T3_37-1	0
T3_37	0.5	@SLU_A1	Combination	Max	0	255.965	0	3.1764	0	5149.4862	T3_37-1	0.5
T3_37	1	@SLU_A1	Combination	Max	0	255.965	0	3.1764	32.6884	5033.887	T3_37-1	1
T3_37	0	@SLU_A1	Combination	Min	-3928.145	-24.767	-78.923	0	-46.2347	0	T3_37-1	0
T3_37	0.5	@SLU_A1	Combination	Min	-3928.145	-24.767	-78.923	0	-6.7731	0	T3_37-1	0.5
T3_37	1	@SLU_A1	Combination	Min	-3928.145	-24.767	-78.923	0	0	0	T3_37-1	1
T3_37	0	@SLU_A2	Combination	Max	0	221.836	0	2.6619	0	4435.9048	T3_37-1	0
T3_37	0.5	@SLU_A2	Combination	Max	0	221.836	0	2.6619	0	4335.3061	T3_37-1	0.5
T3_37	1	@SLU_A2	Combination	Max	0	221.836	0	2.6619	27.451	4234.7074	T3_37-1	1
T3_37	0	@SLU_A2	Combination	Min	-3273.647	-20.639	-66.303	0	-38.8521	0	T3_37-1	0
T3_37	0.5	@SLU_A2	Combination	Min	-3273.647	-20.639	-66.303	0	-5.7005	0	T3_37-1	0.5
T3_37	1	@SLU_A2	Combination	Min	-3273.647	-20.639	-66.303	0	0	0	T3_37-1	1
T3_37	0	@SLU_EQU	Combination	Max	0	255.965	0	3.1764	0	5265.0853	T3_37-1	0
T3_37	0.5	@SLU_EQU	Combination	Max	0	255.965	0	3.1764	0	5149.4862	T3_37-1	0.5
T3_37	1	@SLU_EQU	Combination	Max	0	255.965	0	3.1764	32.6884	5033.887	T3_37-1	1
T3_37	0	@SLU_EQU	Combination	Min	-3928.145	-24.767	-78.923	0	-46.2347	0	T3_37-1	0
T3_37	0.5	@SLU_EQU	Combination	Min	-3928.145	-24.767	-78.923	0	-6.7731	0	T3_37-1	0.5
T3_37	1	@SLU_EQU	Combination	Min	-3928.145	-24.767	-78.923	0	0	0	T3_37-1	1
T3_37	0	@SLE_R	Combination	Max	0	170.643	0	2.5728	0	4145.9026	T3_37-1	0
T3_37	0.5	@SLE_R	Combination	Max	0	170.643	0	2.5728	0	4070.9004	T3_37-1	0.5
T3_37	1	@SLE_R	Combination	Max	0	170.643	0	2.5728	26.1871	3995.8982	T3_37-1	1
T3_37	0	@SLE_R	Combination	Min	-3272.491	-20.639	-63.1	0	-36.9133	0	T3_37-1	0
T3_37	0.5	@SLE_R	Combination	Min	-3272.491	-20.639	-63.1	0	-5.3631	0	T3_37-1	0.5
T3_37	1	@SLE_R	Combination	Min	-3272.491	-20.639	-63.1	0	0	0	T3_37-1	1
T3_37	0	@SLE_F	Combination	Max	0	170.643	0	2.5728	0	4145.9026	T3_37-1	0
T3_37	0.5	@SLE_F	Combination	Max	0	170.643	0	2.5728	0	4070.9004	T3_37-1	0.5
T3_37	1	@SLE_F	Combination	Max	0	170.643	0	2.5728	26.1871	3995.8982	T3_37-1	1
T3_37	0	@SLE_F	Combination	Min	-3272.491	-20.639	-63.1	0	-36.9133	0	T3_37-1	0
T3_37	0.5	@SLE_F	Combination	Min	-3272.491	-20.639	-63.1	0	-5.3631	0	T3_37-1	0.5
T3_37	1	@SLE_F	Combination	Min	-3272.491	-20.639	-63.1	0	0	0	T3_37-1	1
T3_37	0	@SLE_P	Combination	Max	0	170.643	0	2.5728	0	4145.9026	T3_37-1	0
T3_37	0.5	@SLE_P	Combination	Max	0	170.643	0	2.5728	0	4070.9004	T3_37-1	0.5
T3_37	1	@SLE_P	Combination	Max	0	170.643	0	2.5728	26.1871	3995.8982	T3_37-1	1
T3_37	0	@SLE_P	Combination	Min	-3272.491	-20.639	-63.1	0	-36.9133	0	T3_37-1	0
T3_37	0.5	@SLE_P	Combination	Min	-3272.491	-20.639	-63.1	0	-5.3631	0	T3_37-1	0.5
T3_37	1	@SLE_P	Combination	Min	-3272.491	-20.639	-63.1	0	0	0	T3_37-1	1
T3_38	0	@SLU_A1	Combination	Max	0	274.429	0	3.8016	0	5072.1527	T3_38-1	0
T3_38	0.5	@SLU_A1	Combination	Max	0	274.429	0	3.8016	1.061	4946.8813	T3_38-1	0.5
T3_38	1	@SLU_A1	Combination	Max	0	274.429	0	3.8016	37.7484	4821.6099	T3_38-1	1
T3_38	0	@SLU_A1	Combination	Min	-3966.042	-23.886	-74.41	0	-36.662	0	T3_38-1	0
T3_38	0.5	@SLU_A1	Combination	Min	-3966.042	-23.886	-74.41	0	-0.5178	0	T3_38-1	0.5
T3_38	1	@SLU_A1	Combination	Min	-3966.042	-23.886	-74.41	0	0	0	T3_38-1	1
T3_38	0	@SLU_A2	Combination	Max	0	237.838	0	3.1801	0	4266.7734	T3_38-1	0
T3_38	0.5	@SLU_A2	Combination	Max	0	237.838	0	3.1801	0.9195	4157.8067	T3_38-1	0.5
T3_38	1	@SLU_A2	Combination	Max	0	237.838	0	3.1801	31.6284	4048.8401	T3_38-1	1
T3_38	0	@SLU_A2	Combination	Min	-3305.398	-19.905	-62.281	0	-30.6524	0	T3_38-1	0
T3_38	0.5	@SLU_A2	Combination	Min	-3305.398	-19.905	-62.281	0	-0.4315	0	T3_38-1	0.5
T3_38	1	@SLU_A2	Combination	Min	-3305.398	-19.905	-62.281	0	0	0	T3_38-1	1
T3_38	0	@SLU_EQU	Combination	Max	0	274.429	0	3.8016	0	5072.1527	T3_38-1	0
T3_38	0.5	@SLU_EQU	Combination	Max	0	274.429	0	3.8016	1.061	4946.8813	T3_38-1	0.5
T3_38	1	@SLU_EQU	Combination	Max	0	274.429	0	3.8016	37.7484	4821.6099	T3_38-1	1
T3_38	0	@SLU_EQU	Combination	Min	-3966.042	-23.886	-74.41	0	-36.662	0	T3_38-1	0
T3_38	0.5	@SLU_EQU	Combination	Min	-3966.042	-23.886	-74.41	0	-0.5178	0	T3_38-1	0.5
T3_38	1	@SLU_EQU	Combination	Min	-3966.042	-23.886	-74.41	0	0	0	T3_38-1	1
T3_38	0	@SLE_R	Combination	Max	0	182.952	0	3.1075	0	4026.8966	T3_38-1	0
T3_38	0.5	@SLE_R	Combination	Max	0	182.952	0	3.1075	0.7073	3945.3729	T3_38-1	0.5
T3_38	1	@SLE_R	Combination	Max	0	182.952	0	3.1075	30.5997	3863.8491	T3_38-1	1

T3_38	0	@SLE_R	Combination	Min	-3303.218	-19.905	-60.648	0	-30.048	0	T3_38-1	0
T3_38	0.5	@SLE_R	Combination	Min	-3303.218	-19.905	-60.648	0	-0.4315	0	T3_38-1	0.5
T3_38	1	@SLE_R	Combination	Min	-3303.218	-19.905	-60.648	0	0	0	T3_38-1	1
T3_38	0	@SLE_F	Combination	Max	0	182.952	0	3.1075	0	4026.8966	T3_38-1	0
T3_38	0.5	@SLE_F	Combination	Max	0	182.952	0	3.1075	0.7073	3945.3729	T3_38-1	0.5
T3_38	1	@SLE_F	Combination	Max	0	182.952	0	3.1075	30.5997	3863.8491	T3_38-1	1
T3_38	0	@SLE_F	Combination	Min	-3303.218	-19.905	-60.648	0	-30.048	0	T3_38-1	0
T3_38	0.5	@SLE_F	Combination	Min	-3303.218	-19.905	-60.648	0	-0.4315	0	T3_38-1	0.5
T3_38	1	@SLE_F	Combination	Min	-3303.218	-19.905	-60.648	0	0	0	T3_38-1	1
T3_38	0	@SLE_P	Combination	Max	0	182.952	0	3.1075	0	4026.8966	T3_38-1	0
T3_38	0.5	@SLE_P	Combination	Max	0	182.952	0	3.1075	0.7073	3945.3729	T3_38-1	0.5
T3_38	1	@SLE_P	Combination	Max	0	182.952	0	3.1075	30.5997	3863.8491	T3_38-1	1
T3_38	0	@SLE_P	Combination	Min	-3303.218	-19.905	-60.648	0	-30.048	0	T3_38-1	0
T3_38	0.5	@SLE_P	Combination	Min	-3303.218	-19.905	-60.648	0	-0.4315	0	T3_38-1	0.5
T3_38	1	@SLE_P	Combination	Min	-3303.218	-19.905	-60.648	0	0	0	T3_38-1	1
T3_39	0	@SLU_A1	Combination	Max	0	293.693	0	3.5563	0.3304	4865.1162	T3_39-1	0
T3_39	0.5	@SLU_A1	Combination	Max	0	293.693	0	3.5563	3.1567	4727.481	T3_39-1	0.5
T3_39	1	@SLU_A1	Combination	Max	0	293.693	0	3.5563	43.5409	4589.8457	T3_39-1	1
T3_39	0	@SLU_A1	Combination	Min	-4008.644	-18.423	-80.768	-0.0107	-37.5579	0	T3_39-1	0
T3_39	0.5	@SLU_A1	Combination	Min	-4008.644	-18.423	-80.768	-0.0107	0	0	T3_39-1	0.5
T3_39	1	@SLU_A1	Combination	Min	-4008.644	-18.423	-80.768	-0.0107	0	0	T3_39-1	1
T3_39	0	@SLU_A2	Combination	Max	0	254.534	0	2.9636	0.2863	4085.2054	T3_39-1	0
T3_39	0.5	@SLU_A2	Combination	Max	0	254.534	0	2.9636	2.6742	3965.6144	T3_39-1	0.5
T3_39	1	@SLU_A2	Combination	Max	0	254.534	0	2.9636	36.3603	3846.0235	T3_39-1	1
T3_39	0	@SLU_A2	Combination	Min	-3341.001	-15.352	-67.372	-0.0093	-31.2982	0	T3_39-1	0
T3_39	0.5	@SLU_A2	Combination	Min	-3341.001	-15.352	-67.372	-0.0093	0	0	T3_39-1	0.5
T3_39	1	@SLU_A2	Combination	Min	-3341.001	-15.352	-67.372	-0.0093	0	0	T3_39-1	1
T3_39	0	@SLU_EQU	Combination	Max	0	293.693	0	3.5563	0.3304	4865.1162	T3_39-1	0
T3_39	0.5	@SLU_EQU	Combination	Max	0	293.693	0	3.5563	3.1567	4727.481	T3_39-1	0.5
T3_39	1	@SLU_EQU	Combination	Max	0	293.693	0	3.5563	43.5409	4589.8457	T3_39-1	1
T3_39	0	@SLU_EQU	Combination	Min	-4008.644	-18.423	-80.768	-0.0107	-37.5579	0	T3_39-1	0
T3_39	0.5	@SLU_EQU	Combination	Min	-4008.644	-18.423	-80.768	-0.0107	0	0	T3_39-1	0.5
T3_39	1	@SLU_EQU	Combination	Min	-4008.644	-18.423	-80.768	-0.0107	0	0	T3_39-1	1
T3_39	0	@SLE_R	Combination	Max	0	195.795	0	2.9636	0.2203	3899.5544	T3_39-1	0
T3_39	0.5	@SLE_R	Combination	Max	0	195.795	0	2.9636	2.4123	3809.3328	T3_39-1	0.5
T3_39	1	@SLE_R	Combination	Max	0	195.795	0	2.9636	35.9026	3719.1112	T3_39-1	1
T3_39	0	@SLE_R	Combination	Min	-3338.215	-15.352	-66.981	-0.0071	-31.2982	0	T3_39-1	0
T3_39	0.5	@SLE_R	Combination	Min	-3338.215	-15.352	-66.981	-0.0071	0	0	T3_39-1	0.5
T3_39	1	@SLE_R	Combination	Min	-3338.215	-15.352	-66.981	-0.0071	0	0	T3_39-1	1
T3_39	0	@SLE_F	Combination	Max	0	195.795	0	2.9636	0.2203	3899.5544	T3_39-1	0
T3_39	0.5	@SLE_F	Combination	Max	0	195.795	0	2.9636	2.4123	3809.3328	T3_39-1	0.5
T3_39	1	@SLE_F	Combination	Max	0	195.795	0	2.9636	35.9026	3719.1112	T3_39-1	1
T3_39	0	@SLE_F	Combination	Min	-3338.215	-15.352	-66.981	-0.0071	-31.2982	0	T3_39-1	0
T3_39	0.5	@SLE_F	Combination	Min	-3338.215	-15.352	-66.981	-0.0071	0	0	T3_39-1	0.5
T3_39	1	@SLE_F	Combination	Min	-3338.215	-15.352	-66.981	-0.0071	0	0	T3_39-1	1
T3_39	0	@SLE_P	Combination	Max	0	195.795	0	2.9636	0.2203	3899.5544	T3_39-1	0
T3_39	0.5	@SLE_P	Combination	Max	0	195.795	0	2.9636	2.4123	3809.3328	T3_39-1	0.5
T3_39	1	@SLE_P	Combination	Max	0	195.795	0	2.9636	35.9026	3719.1112	T3_39-1	1
T3_39	0	@SLE_P	Combination	Min	-3338.215	-15.352	-66.981	-0.0071	-31.2982	0	T3_39-1	0
T3_39	0.5	@SLE_P	Combination	Min	-3338.215	-15.352	-66.981	-0.0071	0	0	T3_39-1	0.5
T3_39	1	@SLE_P	Combination	Min	-3338.215	-15.352	-66.981	-0.0071	0	0	T3_39-1	1
T3_40	0	@SLU_A1	Combination	Max	0	313.378	3.671	1.66	3.0881	4635.0037	T3_40-1	0
T3_40	0.5	@SLU_A1	Combination	Max	0	313.378	3.671	1.66	22.1956	4481.9901	T3_40-1	0.5
T3_40	1	@SLU_A1	Combination	Max	0	313.378	3.671	1.66	72.7043	4328.9765	T3_40-1	1
T3_40	0	@SLU_A1	Combination	Min	-4052.124	-7.35	-103.523	-0.3935	-30.8186	0	T3_40-1	0
T3_40	0.5	@SLU_A1	Combination	Min	-4052.124	-7.35	-103.523	-0.3935	0	0	T3_40-1	0.5
T3_40	1	@SLU_A1	Combination	Min	-4052.124	-7.35	-103.523	-0.3935	-0.5825	0	T3_40-1	1
T3_40	0	@SLU_A2	Combination	Max	0	271.594	3.181	1.3833	2.6763	3883.6805	T3_40-1	0
T3_40	0.5	@SLU_A2	Combination	Max	0	271.594	3.181	1.3833	18.5381	3750.9463	T3_40-1	0.5
T3_40	1	@SLU_A2	Combination	Max	0	271.594	3.181	1.3833	60.5869	3618.212	T3_40-1	1
T3_40	0	@SLU_A2	Combination	Min	-3377.249	-6.125	-86.269	-0.3411	-25.6822	0	T3_40-1	0
T3_40	0.5	@SLU_A2	Combination	Min	-3377.249	-6.125	-86.269	-0.3411	0	0	T3_40-1	0.5
T3_40	1	@SLU_A2	Combination	Min	-3377.249	-6.125	-86.269	-0.3411	-0.5049	0	T3_40-1	1
T3_40	0	@SLU_EQU	Combination	Max	0	313.378	3.671	1.66	3.0881	4635.0037	T3_40-1	0
T3_40	0.5	@SLU_EQU	Combination	Max	0	313.378	3.671	1.66	22.1956	4481.9901	T3_40-1	0.5
T3_40	1	@SLU_EQU	Combination	Max	0	313.378	3.671	1.66	72.7043	4328.9765	T3_40-1	1
T3_40	0	@SLU_EQU	Combination	Min	-4052.124	-7.35	-103.523	-0.3935	-30.8186	0	T3_40-1	0
T3_40	0.5	@SLU_EQU	Combination	Min	-4052.124	-7.35	-103.523	-0.3935	0	0	T3_40-1	0.5
T3_40	1	@SLU_EQU	Combination	Min	-4052.124	-7.35	-103.523	-0.3935	-0.5825	0	T3_40-1	1
T3_40	0	@SLE_R	Combination	Max	0	208.918	2.447	1.3833	2.0587	3756.6157	T3_40-1	0
T3_40	0.5	@SLE_R	Combination	Max	0	208.918	2.447	1.3833	18.2875	3655.2192	T3_40-1	0.5
T3_40	1	@SLE_R	Combination	Max	0	208.918	2.447	1.3833	60.5869	3553.8226	T3_40-1	1
T3_40	0	@SLE_R	Combination	Min	-3374.378	-6.125	-86.269	-0.2624	-25.6822	0	T3_40-1	0
T3_40	0.5	@SLE_R	Combination	Min	-3374.378	-6.125	-86.269	-0.2624	0	0	T3_40-1	0.5
T3_40	1	@SLE_R	Combination	Min	-3374.378	-6.125	-86.269	-0.2624	-0.3884	0	T3_40-1	1
T3_40	0	@SLE_F	Combination	Max	0	208.918	2.447	1.3833	2.0587	3756.6157	T3_40-1	0
T3_40	0.5	@SLE_F	Combination	Max	0	208.918	2.447	1.3833	18.2875	3655.2192	T3_40-1	0.5
T3_40	1	@SLE_F	Combination	Max	0	208.918	2.447	1.3833	60.5869	3553.8226	T3_40-1	1
T3_40	0	@SLE_F	Combination	Min	-3374.378	-6.125	-86.269	-0.2624	-25.6822	0	T3_40-1	0
T3_40	0.5	@SLE_F	Combination	Min	-3374.378	-6.125	-86.269	-0.2624	0	0	T3_40-1	0.5
T3_40	1	@SLE_F	Combination	Min	-3374.378	-6.125	-86.269	-0.2624	-0.3884	0	T3_40-1	1
T3_40	0	@SLE_P	Combination	Max	0	208.918	2.447	1.3833	2.0587	3756.6157	T3_40-1	0

T3_40	0.5	@SLE_P	Combination	Max	0	208.918	2.447	1.3833	18.2875	3655.2192	T3_40-1	0.5
T3_40	1	@SLE_P	Combination	Max	0	208.918	2.447	1.3833	60.5869	3553.8226	T3_40-1	1
T3_40	0	@SLE_P	Combination	Min	-3374.378	-6.125	-86.269	-0.2624	-25.6822	0	T3_40-1	0
T3_40	0.5	@SLE_P	Combination	Min	-3374.378	-6.125	-86.269	-0.2624	0	0	T3_40-1	0.5
T3_40	1	@SLE_P	Combination	Min	-3374.378	-6.125	-86.269	-0.2624	-0.3884	0	T3_40-1	1
T3_41	0	@SLU_A1	Combination	Max	0	341.006	9.55	0	95.4197	4331.4508	T3_41-1	0
T3_41	0.5	@SLU_A1	Combination	Max	0	341.006	9.55	0	166.0696	4160.9476	T3_41-1	0.5
T3_41	1	@SLU_A1	Combination	Max	0	341.006	9.55	0	240.57	4003.3524	T3_41-1	1
T3_41	0	@SLU_A1	Combination	Min	-4051.944	0	-150.85	-16.7084	0	0	T3_41-1	0
T3_41	0.5	@SLU_A1	Combination	Min	-4051.944	0	-150.85	-16.7084	0	0	T3_41-1	0.5
T3_41	1	@SLU_A1	Combination	Min	-4051.944	0	-150.85	-16.7084	-3.8505	-12.9079	T3_41-1	1
T3_41	0	@SLU_A2	Combination	Max	0	295.275	8.277	0	79.7064	3620.2153	T3_41-1	0
T3_41	0.5	@SLU_A2	Combination	Max	0	295.275	8.277	0	138.4221	3472.5777	T3_41-1	0.5
T3_41	1	@SLU_A2	Combination	Max	0	295.275	8.277	0	200.475	3336.127	T3_41-1	1
T3_41	0	@SLU_A2	Combination	Min	-3377.027	0	-125.708	-13.9484	0	0	T3_41-1	0
T3_41	0.5	@SLU_A2	Combination	Min	-3377.027	0	-125.708	-13.9484	0	0	T3_41-1	0.5
T3_41	1	@SLU_A2	Combination	Min	-3377.027	0	-125.708	-13.9484	-3.3371	-11.1869	T3_41-1	1
T3_41	0	@SLU_EQU	Combination	Max	0	341.006	9.55	0	95.4197	4331.4508	T3_41-1	0
T3_41	0.5	@SLU_EQU	Combination	Max	0	341.006	9.55	0	166.0696	4160.9476	T3_41-1	0.5
T3_41	1	@SLU_EQU	Combination	Max	0	341.006	9.55	0	240.57	4003.3524	T3_41-1	1
T3_41	0	@SLU_EQU	Combination	Min	-4051.944	0	-150.85	-16.7084	0	0	T3_41-1	0
T3_41	0.5	@SLU_EQU	Combination	Min	-4051.944	0	-150.85	-16.7084	0	0	T3_41-1	0.5
T3_41	1	@SLU_EQU	Combination	Min	-4051.944	0	-150.85	-16.7084	-3.8505	-12.9079	T3_41-1	1
T3_41	0	@SLE_R	Combination	Max	0	228.655	6.367	0	78.5665	3556.1771	T3_41-1	0
T3_41	0.5	@SLE_R	Combination	Max	0	228.655	6.367	0	138.2372	3441.8494	T3_41-1	0.5
T3_41	1	@SLE_R	Combination	Max	0	228.655	6.367	0	200.475	3336.127	T3_41-1	1
T3_41	0	@SLE_R	Combination	Min	-3374.584	0	-125.708	-13.7999	0	0	T3_41-1	0
T3_41	0.5	@SLE_R	Combination	Min	-3374.584	0	-125.708	-13.7999	0	0	T3_41-1	0.5
T3_41	1	@SLE_R	Combination	Min	-3374.584	0	-125.708	-13.7999	-2.567	-8.6053	T3_41-1	1
T3_41	0	@SLE_F	Combination	Max	0	228.655	6.367	0	78.5665	3556.1771	T3_41-1	0
T3_41	0.5	@SLE_F	Combination	Max	0	228.655	6.367	0	138.2372	3441.8494	T3_41-1	0.5
T3_41	1	@SLE_F	Combination	Max	0	228.655	6.367	0	200.475	3336.127	T3_41-1	1
T3_41	0	@SLE_F	Combination	Min	-3374.584	0	-125.708	-13.7999	0	0	T3_41-1	0
T3_41	0.5	@SLE_F	Combination	Min	-3374.584	0	-125.708	-13.7999	0	0	T3_41-1	0.5
T3_41	1	@SLE_F	Combination	Min	-3374.584	0	-125.708	-13.7999	-2.567	-8.6053	T3_41-1	1
T3_41	0	@SLE_P	Combination	Max	0	228.655	6.367	0	78.5665	3556.1771	T3_41-1	0
T3_41	0.5	@SLE_P	Combination	Max	0	228.655	6.367	0	138.2372	3441.8494	T3_41-1	0.5
T3_41	1	@SLE_P	Combination	Max	0	228.655	6.367	0	200.475	3336.127	T3_41-1	1
T3_41	0	@SLE_P	Combination	Min	-3374.584	0	-125.708	-13.7999	0	0	T3_41-1	0
T3_41	0.5	@SLE_P	Combination	Min	-3374.584	0	-125.708	-13.7999	0	0	T3_41-1	0.5
T3_41	1	@SLE_P	Combination	Min	-3374.584	0	-125.708	-13.7999	-2.567	-8.6053	T3_41-1	1
T3_42	0	@SLU_A1	Combination	Max	0	14.966	0	0	390.3339	3951.3333	T3_42-1	0
T3_42	0.4	@SLU_A1	Combination	Max	0	14.966	0	0	420.6404	3945.6293	T3_42-1	0.4
T3_42	0	@SLU_A1	Combination	Min	-3947.127	-7.354	-77.683	-48.2726	-1.8521	-2.6592	T3_42-1	0
T3_42	0.4	@SLU_A1	Combination	Min	-3947.127	-7.354	-77.683	-48.2726	-1.0855	0	T3_42-1	0.4
T3_42	0	@SLU_A2	Combination	Max	0	12.472	0	0	325.2782	3292.7778	T3_42-1	0
T3_42	0.4	@SLU_A2	Combination	Max	0	12.472	0	0	350.5337	3288.0338	T3_42-1	0.4
T3_42	0	@SLU_A2	Combination	Min	-3289.287	-6.374	-64.8	-40.2485	-1.6051	-2.3046	T3_42-1	0
T3_42	0.4	@SLU_A2	Combination	Min	-3289.287	-6.374	-64.8	-40.2485	-0.9407	0	T3_42-1	0.4
T3_42	0	@SLU_EQU	Combination	Max	0	14.966	0	0	390.3339	3951.3333	T3_42-1	0
T3_42	0.4	@SLU_EQU	Combination	Max	0	14.966	0	0	420.6404	3945.6293	T3_42-1	0.4
T3_42	0	@SLU_EQU	Combination	Min	-3947.127	-7.354	-77.683	-48.2726	-1.8521	-2.6592	T3_42-1	0
T3_42	0.4	@SLU_EQU	Combination	Min	-3947.127	-7.354	-77.683	-48.2726	-1.0855	0	T3_42-1	0.4
T3_42	0	@SLE_R	Combination	Max	0	12.472	0	0	325.2782	3292.7778	T3_42-1	0
T3_42	0.4	@SLE_R	Combination	Max	0	12.472	0	0	350.5337	3287.9773	T3_42-1	0.4
T3_42	0	@SLE_R	Combination	Min	-3289.199	-4.903	-64.416	-40.1203	-1.2347	-1.7728	T3_42-1	0
T3_42	0.4	@SLE_R	Combination	Min	-3289.199	-4.903	-64.416	-40.1203	-0.7236	0	T3_42-1	0.4
T3_42	0	@SLE_F	Combination	Max	0	12.472	0	0	325.2782	3292.7778	T3_42-1	0
T3_42	0.4	@SLE_F	Combination	Max	0	12.472	0	0	350.5337	3287.9773	T3_42-1	0.4
T3_42	0	@SLE_F	Combination	Min	-3289.199	-4.903	-64.416	-40.1203	-1.2347	-1.7728	T3_42-1	0
T3_42	0.4	@SLE_F	Combination	Min	-3289.199	-4.903	-64.416	-40.1203	-0.7236	0	T3_42-1	0.4
T3_42	0	@SLE_P	Combination	Max	0	12.472	0	0	325.2782	3292.7778	T3_42-1	0
T3_42	0.4	@SLE_P	Combination	Max	0	12.472	0	0	350.5337	3287.9773	T3_42-1	0.4
T3_42	0	@SLE_P	Combination	Min	-3289.199	-4.903	-64.416	-40.1203	-1.2347	-1.7728	T3_42-1	0
T3_42	0.4	@SLE_P	Combination	Min	-3289.199	-4.903	-64.416	-40.1203	-0.7236	0	T3_42-1	0.4

TABLE: Frame Insertion Point Assignments			
Frame	**CardinalPt**	**Mirror2**	**Transform**
Text	Text	Yes/No	Yes/No
652	10 (centroid)	No	Yes
653	10 (centroid)	No	Yes
654	10 (centroid)	No	Yes
655	10 (centroid)	No	Yes
656	10 (centroid)	No	Yes
657	10 (centroid)	No	Yes
0001	10 (centroid)	No	Yes
0002	10 (centroid)	No	Yes
0003	10 (centroid)	No	Yes
0004	10 (centroid)	No	Yes
0005	10 (centroid)	No	Yes
0006	10 (centroid)	No	Yes
0007	10 (centroid)	No	Yes
0008	10 (centroid)	No	Yes
0009	10 (centroid)	No	Yes
0010	10 (centroid)	No	Yes
0011	10 (centroid)	No	Yes
0012	10 (centroid)	No	Yes
0013	10 (centroid)	No	Yes
0014	10 (centroid)	No	Yes
0015	10 (centroid)	No	Yes
0016	10 (centroid)	No	Yes
0017	10 (centroid)	No	Yes
0018	2 (bottom center)	No	Yes
0019	10 (centroid)	No	Yes
0020	2 (bottom center)	No	Yes
0021	10 (centroid)	No	Yes
0022	2 (bottom center)	No	Yes
0023	2 (bottom center)	No	Yes
0024	10 (centroid)	No	Yes
0025	2 (bottom center)	No	Yes
0026	10 (centroid)	No	Yes
0027	2 (bottom center)	No	Yes
0028	10 (centroid)	No	Yes
0029	10 (centroid)	No	Yes
0030	10 (centroid)	No	Yes
0031	10 (centroid)	No	Yes
0032	10 (centroid)	No	Yes
0033	10 (centroid)	No	Yes
0034	10 (centroid)	No	Yes
0035	10 (centroid)	No	Yes
0036	10 (centroid)	No	Yes
0037	10 (centroid)	No	Yes
0038	10 (centroid)	No	Yes
0039	10 (centroid)	No	Yes
0040	10 (centroid)	No	Yes
0041	10 (centroid)	No	Yes

0042	10 (centroid)	No	Yes
0043	10 (centroid)	No	Yes
0044	10 (centroid)	No	Yes
0045	10 (centroid)	No	Yes
0046	10 (centroid)	No	Yes
0047	10 (centroid)	No	Yes
0048	10 (centroid)	No	Yes
0049	10 (centroid)	No	Yes
0050	10 (centroid)	No	Yes
0051	10 (centroid)	No	Yes
0052	10 (centroid)	No	Yes
0053	10 (centroid)	No	Yes
0054	10 (centroid)	No	Yes
0055	10 (centroid)	No	Yes
0056	10 (centroid)	No	Yes
0057	10 (centroid)	No	Yes
0058	10 (centroid)	No	Yes
0059	10 (centroid)	No	Yes
0060	10 (centroid)	No	Yes
0061	10 (centroid)	No	Yes
0062	10 (centroid)	No	Yes
0063	10 (centroid)	No	Yes
0064	10 (centroid)	No	Yes
0065	10 (centroid)	No	Yes
0066	10 (centroid)	No	Yes
0067	10 (centroid)	No	Yes
0068	10 (centroid)	No	Yes
0069	10 (centroid)	No	Yes
0070	10 (centroid)	No	Yes
0071	10 (centroid)	No	Yes
0072	10 (centroid)	No	Yes
0073	10 (centroid)	No	Yes
0074	10 (centroid)	No	Yes
0075	10 (centroid)	No	Yes
0076	10 (centroid)	No	Yes
0077	10 (centroid)	No	Yes
0078	10 (centroid)	No	Yes
0079	10 (centroid)	No	Yes
0080	10 (centroid)	No	Yes
0081	10 (centroid)	No	Yes
0082	10 (centroid)	No	Yes
0083	10 (centroid)	No	Yes
0084	10 (centroid)	No	Yes
0085	10 (centroid)	No	Yes
0086	10 (centroid)	No	Yes
0087	10 (centroid)	No	Yes
0088	10 (centroid)	No	Yes
0089	10 (centroid)	No	Yes
0090	10 (centroid)	No	Yes
0091	10 (centroid)	No	Yes

0092	10 (centroid)	No	Yes
0093	10 (centroid)	No	Yes
0094	10 (centroid)	No	Yes
0095	10 (centroid)	No	Yes
0096	10 (centroid)	No	Yes
0097	10 (centroid)	No	Yes
0098	10 (centroid)	No	Yes
0099	10 (centroid)	No	Yes
0100	10 (centroid)	No	Yes
0101	10 (centroid)	No	Yes
0102	10 (centroid)	No	Yes
0103	10 (centroid)	No	Yes
0104	10 (centroid)	No	Yes
0105	10 (centroid)	No	Yes
0106	10 (centroid)	No	Yes
0107	10 (centroid)	No	Yes
0108	10 (centroid)	No	Yes
0109	10 (centroid)	No	Yes
0110	10 (centroid)	No	Yes
0111	10 (centroid)	No	Yes
0112	10 (centroid)	No	Yes
0113	10 (centroid)	No	Yes
0114	10 (centroid)	No	Yes
0115	10 (centroid)	No	Yes
0116	10 (centroid)	No	Yes
0117	10 (centroid)	No	Yes
0118	10 (centroid)	No	Yes
0119	10 (centroid)	No	Yes
0120	10 (centroid)	No	Yes
0121	10 (centroid)	No	Yes
0122	10 (centroid)	No	Yes
0123	10 (centroid)	No	Yes
0124	10 (centroid)	No	Yes
0125	10 (centroid)	No	Yes
0126	10 (centroid)	No	Yes
0127	10 (centroid)	No	Yes
0128	10 (centroid)	No	Yes
0129	10 (centroid)	No	Yes
0130	10 (centroid)	No	Yes
0131	10 (centroid)	No	Yes
0132	10 (centroid)	No	Yes
0133	10 (centroid)	No	Yes
0134	10 (centroid)	No	Yes
0135	10 (centroid)	No	Yes
0136	10 (centroid)	No	Yes
0137	10 (centroid)	No	Yes
0138	10 (centroid)	No	Yes
0139	10 (centroid)	No	Yes
0140	10 (centroid)	No	Yes
0141	10 (centroid)	No	Yes

0142	10 (centroid)	No	Yes
0143	10 (centroid)	No	Yes
0144	10 (centroid)	No	Yes
0145	10 (centroid)	No	Yes
0146	10 (centroid)	No	Yes
0147	10 (centroid)	No	Yes
0148	10 (centroid)	No	Yes
0149	10 (centroid)	No	Yes
0150	10 (centroid)	No	Yes
0151	10 (centroid)	No	Yes
0152	10 (centroid)	No	Yes
0153	10 (centroid)	No	Yes
0154	10 (centroid)	No	Yes
0155	10 (centroid)	No	Yes
0156	10 (centroid)	No	Yes
0157	10 (centroid)	No	Yes
0158	10 (centroid)	No	Yes
0159	10 (centroid)	No	Yes
0160	10 (centroid)	No	Yes
0161	10 (centroid)	No	Yes
0162	10 (centroid)	No	Yes
0163	10 (centroid)	No	Yes
0164	10 (centroid)	No	Yes
0165	10 (centroid)	No	Yes
0166	10 (centroid)	No	Yes
0167	10 (centroid)	No	Yes
0168	10 (centroid)	No	Yes
0169	10 (centroid)	No	Yes
0170	10 (centroid)	No	Yes
0171	10 (centroid)	No	Yes
0172	10 (centroid)	No	Yes
0173	10 (centroid)	No	Yes
0174	10 (centroid)	No	Yes
0175	10 (centroid)	No	Yes
0176	10 (centroid)	No	Yes
0177	10 (centroid)	No	Yes
0178	10 (centroid)	No	Yes
0179	10 (centroid)	No	Yes
0180	10 (centroid)	No	Yes
0181	10 (centroid)	No	Yes
0182	10 (centroid)	No	Yes
0183	10 (centroid)	No	Yes
0184	10 (centroid)	No	Yes
0185	10 (centroid)	No	Yes
0186	10 (centroid)	No	Yes
0187	10 (centroid)	No	Yes
0188	10 (centroid)	No	Yes
0189	10 (centroid)	No	Yes
0190	10 (centroid)	No	Yes
0191	10 (centroid)	No	Yes

0192	10 (centroid)	No	Yes
0193	10 (centroid)	No	Yes
0194	10 (centroid)	No	Yes
0195	10 (centroid)	No	Yes
0196	10 (centroid)	No	Yes
0197	10 (centroid)	No	Yes
0198	10 (centroid)	No	Yes
0199	10 (centroid)	No	Yes
0200	10 (centroid)	No	Yes
0201	10 (centroid)	No	Yes
0202	10 (centroid)	No	Yes
0203	10 (centroid)	No	Yes
0204	10 (centroid)	No	Yes
0205	10 (centroid)	No	Yes
0206	10 (centroid)	No	Yes
0207	10 (centroid)	No	Yes
0208	10 (centroid)	No	Yes
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0226	10 (centroid)	No	Yes
0227	10 (centroid)	No	Yes
0228	10 (centroid)	No	Yes
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0233	10 (centroid)	No	Yes
0234	10 (centroid)	No	Yes
0235	10 (centroid)	No	Yes
0236	10 (centroid)	No	Yes
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0238	10 (centroid)	No	Yes
0239	10 (centroid)	No	Yes
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0244	10 (centroid)	No	Yes
0245	10 (centroid)	No	Yes
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0275	10 (centroid)	No	Yes
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0622	10 (centroid)	No	Yes
0623	10 (centroid)	No	Yes
0624	10 (centroid)	No	Yes
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0627	10 (centroid)	No	Yes
0628	2 (bottom center)	No	Yes
0629	10 (centroid)	No	Yes
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0631	2 (bottom center)	No	Yes
0632	10 (centroid)	No	Yes
0633	2 (bottom center)	No	Yes
0634	10 (centroid)	No	Yes
0635	2 (bottom center)	No	Yes
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0637	10 (centroid)	No	Yes
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0639	10 (centroid)	No	Yes
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T1_42	10 (centroid)	No	Yes
T2_01	10 (centroid)	No	Yes
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T3_37	10 (centroid)	No	Yes
T3_38	10 (centroid)	No	Yes
T3_39	10 (centroid)	No	Yes
T3_40	10 (centroid)	No	Yes
T3_41	10 (centroid)	No	Yes
T3_42	10 (centroid)	No	Yes

TABLE: Frame Loads - Distributed

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB	MOverLA	MOverLB	GUID
Text	Text	Text	Text	Text	Text	Unitless	Unitless	m	m	KN/m	KN/m	KN-m/m	KN-m/m	Text
T1_01	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T1_42	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T2_42	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T2_01	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T3_01	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	2	2			
T3_42	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	2	2			
T1_17	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T1_26	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T2_17	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T2_26	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T3_17	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2			
T3_26	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2			
0013	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245			
0013	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	0.4	3	3			
0013	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-4.95	-4.95	
0033	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0033	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0033	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0047	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0047	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0047	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0061	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0061	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0061	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0075	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0075	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0075	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0089	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0089	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0089	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0109	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0109	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0109	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0123	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0123	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0123	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0137	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0137	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0137	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0151	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0151	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0151	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0165	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0165	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0165	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0185	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0185	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0185	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0199	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0199	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0199	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0213	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0213	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0213	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0227	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0227	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0227	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0241	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0241	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0241	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0261	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0261	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0261	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0275	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0275	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0275	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0289	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0289	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0289	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0303	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0303	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0303	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0317	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0317	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0317	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0337	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0337	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0337	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0351	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0351	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0351	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0365	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0365	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			

0365	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0379	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0379	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0379	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0393	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0393	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0393	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0413	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0413	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0413	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0427	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0427	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0427	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0441	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0441	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0441	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0455	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0455	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0455	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0469	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0469	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0469	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0489	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0489	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0489	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0503	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0503	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0503	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0517	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0517	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0517	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0531	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0531	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0531	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0545	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0545	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0545	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0565	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0565	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0565	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0579	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0579	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0579	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0593	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0593	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0593	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0607	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0607	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0607	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0621	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0621	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0621	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0641	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245		
0641	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	0.4	3	3		
0641	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-4.95	-4.95
0012	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245		
0032	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0046	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0060	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0074	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0088	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0108	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0122	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0136	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0150	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0164	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0184	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0198	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0212	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0226	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0240	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0260	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0274	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0288	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0302	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0316	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0336	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0350	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0364	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0378	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0392	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0412	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0426	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0440	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0454	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0468	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		

0488	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0502	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0516	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0530	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0544	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0564	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0578	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0592	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0606	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0620	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0640	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245		
0014	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0014	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0014	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
0034	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0034	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0034	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0048	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0048	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0048	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0062	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0062	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0062	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0076	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0076	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0076	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0090	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0090	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0090	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0110	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0110	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0110	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0124	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0124	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0124	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0138	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0138	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0138	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0152	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0152	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0152	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0166	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0166	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0166	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0186	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0186	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0186	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0200	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0200	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0200	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0214	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0214	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0214	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0228	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0228	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0228	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0242	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0242	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0242	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0262	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0262	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0262	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0276	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0276	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0276	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0290	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0290	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0290	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0304	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0304	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0304	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0318	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0318	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0318	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0338	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0338	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0338	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0352	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0352	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0352	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0366	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0366	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0366	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0380	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0380	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0380	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77

0394	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0394	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0394	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0414	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0414	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0414	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0428	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0428	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0428	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0442	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0442	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0442	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0456	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0456	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0456	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0470	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0470	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0470	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0490	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0490	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0490	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0504	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0504	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0504	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0518	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0518	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0518	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0532	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0532	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0532	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0546	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0546	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0546	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0566	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0566	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0566	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0580	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0580	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0580	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0594	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0594	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0594	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0608	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0608	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0608	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0622	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0622	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0622	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0642	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0642	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0642	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
0010	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0010	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.6	0.6		
0010	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0010	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
0030	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0030	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0030	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0030	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0044	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0044	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0044	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0044	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0058	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0058	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0058	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0058	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0072	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0072	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0072	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0072	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0086	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0086	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0086	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0086	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0106	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0106	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0106	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0106	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0120	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0120	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0120	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0120	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0134	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0134	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0134	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		

0134	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0148	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0148	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0148	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0148	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0162	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0162	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0162	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0162	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0182	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0182	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0182	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0182	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0196	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0196	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0196	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0196	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0210	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0210	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0210	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0210	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0224	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0224	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0224	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0224	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0238	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0238	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0238	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0238	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0258	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0258	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0258	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0258	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0272	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0272	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0272	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0272	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0286	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0286	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0286	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0286	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0300	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0300	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0300	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0300	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0314	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0314	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0314	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0314	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0334	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0334	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0334	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0334	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0348	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0348	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0348	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0348	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0362	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0362	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0362	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0362	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0376	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0376	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0376	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0376	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0390	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0390	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0390	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0390	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0410	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0410	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0410	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0410	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0424	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0424	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0424	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0424	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0438	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0438	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0438	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0438	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0452	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0452	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0452	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0452	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0466	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		

0466	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0466	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0466	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0486	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0486	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0486	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0486	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0500	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0500	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0500	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0500	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0514	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0514	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0514	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0514	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0528	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0528	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0528	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0528	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0542	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0542	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0542	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0542	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0562	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0562	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0562	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0562	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0576	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0576	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0576	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0576	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0590	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0590	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0590	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0590	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0604	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0604	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0604	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0604	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0618	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0618	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0618	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0618	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0638	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0638	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.6	0.6		
0638	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0638	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
T1_02	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_03	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_04	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_05	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_06	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_07	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_08	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_09	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_34	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_35	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_36	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_37	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_38	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_39	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_40	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_41	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_02	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_03	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_04	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_05	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_06	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_07	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_08	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_09	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_34	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_35	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_36	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_37	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_38	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_39	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_40	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_41	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T3_02	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_03	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_04	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_05	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_06	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_07	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		
T3_08	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2		

T3_09	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_34	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_35	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_36	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_37	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_38	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_39	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_40	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_41	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T1_10	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_11	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_12	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_13	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_14	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_15	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_16	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_27	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_28	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_29	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_30	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_31	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_32	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_33	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_18	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_19	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_20	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_21	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_22	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_23	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_24	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_25	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_10	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_11	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_12	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_13	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_14	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_15	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_16	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_27	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_28	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_29	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_30	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_31	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_32	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_33	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_18	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_19	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_20	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_21	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_22	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_23	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_24	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_25	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T3_10	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_11	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_12	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_13	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_14	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_15	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_16	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_27	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_28	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_29	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_30	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_31	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_32	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_33	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_18	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_19	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_20	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_21	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_22	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_23	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_24	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_25	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
0016	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0017	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0019	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0021	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0024	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0026	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0028	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0036	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0037	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0038	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0039	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1

0040	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0041	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0042	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0050	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0051	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0052	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0053	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0054	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0055	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0056	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0064	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0065	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0066	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0067	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0068	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0069	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0070	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0078	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0079	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0080	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0081	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0082	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0083	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0084	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0092	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0093	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0095	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0097	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0100	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0102	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0104	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0112	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0113	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0114	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0115	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0116	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0117	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0118	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0126	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0127	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0128	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0129	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0130	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0131	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0132	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0140	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0141	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0142	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0143	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0144	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0145	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0146	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0154	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0155	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0156	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0157	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0158	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0159	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0160	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0168	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0169	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0171	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0173	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0176	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0178	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0180	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0188	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0189	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0190	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0191	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0192	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0193	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0194	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0202	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0203	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0204	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0205	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0206	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0207	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0208	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0216	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0217	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0218	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0219	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0220	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0221	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1

0222	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0230	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0231	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0232	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0233	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0234	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0235	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0236	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0244	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0245	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0247	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0249	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0252	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0254	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0256	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0264	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0265	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0266	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0267	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0268	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0269	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0270	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0278	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0279	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0280	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0281	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0282	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0283	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0284	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0292	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0293	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0294	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0295	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0296	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0297	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0298	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0306	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0307	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0308	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0309	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0310	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0311	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0312	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0320	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0321	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0323	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0325	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0328	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0330	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0332	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0340	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0341	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0342	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0343	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0344	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0345	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0346	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0354	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0355	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0356	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0357	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0358	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0359	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0360	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0368	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0369	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0370	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0371	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0372	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0373	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0374	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0382	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0383	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0384	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0385	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0386	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0387	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0388	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0396	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0397	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0399	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0401	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0404	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0406	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0408	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0416	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1

0417	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0418	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0419	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0420	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0421	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0422	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0430	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0431	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0432	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0433	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0434	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0435	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0436	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0444	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0445	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0446	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0447	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0448	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0449	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0450	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0458	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0459	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0460	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0461	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0462	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0463	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0464	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0472	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0473	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0475	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0477	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0480	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0482	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0484	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0492	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0493	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0494	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0495	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0496	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0497	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0498	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0506	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0507	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0508	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0509	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0510	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0511	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0512	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0520	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0521	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0522	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0523	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0524	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0525	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0526	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0534	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0535	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0536	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0537	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0538	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0539	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0540	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0548	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0549	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0551	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0553	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0556	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0558	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0560	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0568	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0569	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0570	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0571	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0572	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0573	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0574	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0582	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0583	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0584	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0585	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0586	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0587	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0588	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0596	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0597	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0598	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1

0599	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0600	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0601	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0602	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0610	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0611	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0612	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0613	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0614	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0615	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0616	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0624	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0625	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0627	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0629	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0632	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0634	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0636	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0001	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	0.12	0.12
0004	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0004	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.75	0.12	0.12
0005	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0005	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1	0.12	0.12
0006	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0006	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	2	0.12	0.12
0007	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0007	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.75	0.12	0.12
0008	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0008	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.125	0.12	0.12
0009	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	0.12	0.12
0643	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	-0.12	-0.12
0644	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0644	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.875	-0.12	-0.12
0645	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0645	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.25	-0.12	-0.12
0646	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0646	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.75	-0.12	-0.12
0647	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0647	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1	-0.12	-0.12
0648	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0648	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	2	-0.12	-0.12
0649	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0649	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.75	-0.12	-0.12
0650	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0650	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.125	-0.12	-0.12
0651	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	-0.12	-0.12
0002	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0002	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.875	0.12	0.12
0003	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0003	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.25	0.12	0.12

TABLE: Frame Loads - Temperature				
Frame	LoadPat	Type	Temp	JtPattern
Text	Text	Text	C	Text
0027	q7 Temperatura uniforme	Temperature	30	None
0027	q7 Temperatura gradiente	Temperature	-10	None
0025	q7 Temperatura uniforme	Temperature	30	None
0025	q7 Temperatura gradiente	Temperature	-10	None
0023	q7 Temperatura uniforme	Temperature	30	None
0023	q7 Temperatura gradiente	Temperature	-10	None
0022	q7 Temperatura uniforme	Temperature	30	None
0022	q7 Temperatura gradiente	Temperature	-10	None
0020	q7 Temperatura uniforme	Temperature	30	None
0020	q7 Temperatura gradiente	Temperature	-10	None
0018	q7 Temperatura uniforme	Temperature	30	None
0018	q7 Temperatura gradiente	Temperature	-10	None
0635	q7 Temperatura uniforme	Temperature	30	None
0635	q7 Temperatura gradiente	Temperature	-10	None
0633	q7 Temperatura uniforme	Temperature	30	None
0633	q7 Temperatura gradiente	Temperature	-10	None
0631	q7 Temperatura uniforme	Temperature	30	None
0631	q7 Temperatura gradiente	Temperature	-10	None
0630	q7 Temperatura uniforme	Temperature	30	None
0630	q7 Temperatura gradiente	Temperature	-10	None
0628	q7 Temperatura uniforme	Temperature	30	None
0628	q7 Temperatura gradiente	Temperature	-10	None
0626	q7 Temperatura uniforme	Temperature	30	None
0626	q7 Temperatura gradiente	Temperature	-10	None
0103	q7 Temperatura uniforme	Temperature	30	None
0103	q7 Temperatura gradiente	Temperature	-10	None
0101	q7 Temperatura uniforme	Temperature	30	None
0101	q7 Temperatura gradiente	Temperature	-10	None
0099	q7 Temperatura uniforme	Temperature	30	None
0099	q7 Temperatura gradiente	Temperature	-10	None
0098	q7 Temperatura uniforme	Temperature	30	None
0098	q7 Temperatura gradiente	Temperature	-10	None
0096	q7 Temperatura uniforme	Temperature	30	None
0096	q7 Temperatura gradiente	Temperature	-10	None
0094	q7 Temperatura uniforme	Temperature	30	None
0094	q7 Temperatura gradiente	Temperature	-10	None
0179	q7 Temperatura uniforme	Temperature	30	None
0179	q7 Temperatura gradiente	Temperature	-10	None
0177	q7 Temperatura uniforme	Temperature	30	None
0177	q7 Temperatura gradiente	Temperature	-10	None
0175	q7 Temperatura uniforme	Temperature	30	None
0175	q7 Temperatura gradiente	Temperature	-10	None
0174	q7 Temperatura uniforme	Temperature	30	None
0174	q7 Temperatura gradiente	Temperature	-10	None
0172	q7 Temperatura uniforme	Temperature	30	None
0172	q7 Temperatura gradiente	Temperature	-10	None
0170	q7 Temperatura uniforme	Temperature	30	None

0170	q7 Temperatura gradiente	Temperature	-10	None
0255	q7 Temperatura uniforme	Temperature	30	None
0255	q7 Temperatura gradiente	Temperature	-10	None
0253	q7 Temperatura uniforme	Temperature	30	None
0253	q7 Temperatura gradiente	Temperature	-10	None
0251	q7 Temperatura uniforme	Temperature	30	None
0251	q7 Temperatura gradiente	Temperature	-10	None
0250	q7 Temperatura uniforme	Temperature	30	None
0250	q7 Temperatura gradiente	Temperature	-10	None
0248	q7 Temperatura uniforme	Temperature	30	None
0248	q7 Temperatura gradiente	Temperature	-10	None
0246	q7 Temperatura uniforme	Temperature	30	None
0246	q7 Temperatura gradiente	Temperature	-10	None
0331	q7 Temperatura uniforme	Temperature	30	None
0331	q7 Temperatura gradiente	Temperature	-10	None
0329	q7 Temperatura uniforme	Temperature	30	None
0329	q7 Temperatura gradiente	Temperature	-10	None
0327	q7 Temperatura uniforme	Temperature	30	None
0327	q7 Temperatura gradiente	Temperature	-10	None
0326	q7 Temperatura uniforme	Temperature	30	None
0326	q7 Temperatura gradiente	Temperature	-10	None
0324	q7 Temperatura uniforme	Temperature	30	None
0324	q7 Temperatura gradiente	Temperature	-10	None
0322	q7 Temperatura uniforme	Temperature	30	None
0322	q7 Temperatura gradiente	Temperature	-10	None
0407	q7 Temperatura uniforme	Temperature	30	None
0407	q7 Temperatura gradiente	Temperature	-10	None
0405	q7 Temperatura uniforme	Temperature	30	None
0405	q7 Temperatura gradiente	Temperature	-10	None
0403	q7 Temperatura uniforme	Temperature	30	None
0403	q7 Temperatura gradiente	Temperature	-10	None
0402	q7 Temperatura uniforme	Temperature	30	None
0402	q7 Temperatura gradiente	Temperature	-10	None
0400	q7 Temperatura uniforme	Temperature	30	None
0400	q7 Temperatura gradiente	Temperature	-10	None
0398	q7 Temperatura uniforme	Temperature	30	None
0398	q7 Temperatura gradiente	Temperature	-10	None
0483	q7 Temperatura uniforme	Temperature	30	None
0483	q7 Temperatura gradiente	Temperature	-10	None
0481	q7 Temperatura uniforme	Temperature	30	None
0481	q7 Temperatura gradiente	Temperature	-10	None
0479	q7 Temperatura uniforme	Temperature	30	None
0479	q7 Temperatura gradiente	Temperature	-10	None
0478	q7 Temperatura uniforme	Temperature	30	None
0478	q7 Temperatura gradiente	Temperature	-10	None
0476	q7 Temperatura uniforme	Temperature	30	None
0476	q7 Temperatura gradiente	Temperature	-10	None
0474	q7 Temperatura uniforme	Temperature	30	None
0474	q7 Temperatura gradiente	Temperature	-10	None
0559	q7 Temperatura uniforme	Temperature	30	None

0559	q7 Temperatura gradiente	Temperature	-10	None
0557	q7 Temperatura uniforme	Temperature	30	None
0557	q7 Temperatura gradiente	Temperature	-10	None
0555	q7 Temperatura uniforme	Temperature	30	None
0555	q7 Temperatura gradiente	Temperature	-10	None
0554	q7 Temperatura uniforme	Temperature	30	None
0554	q7 Temperatura gradiente	Temperature	-10	None
0552	q7 Temperatura uniforme	Temperature	30	None
0552	q7 Temperatura gradiente	Temperature	-10	None
0550	q7 Temperatura uniforme	Temperature	30	None
0550	q7 Temperatura gradiente	Temperature	-10	None
T1_01	q7 Temperatura uniforme	Temperature	30	None
T1_01	q7 Temperatura gradiente	Temperature	-10	None
T1_42	q7 Temperatura uniforme	Temperature	30	None
T1_42	q7 Temperatura gradiente	Temperature	-10	None
T2_42	q7 Temperatura uniforme	Temperature	30	None
T2_42	q7 Temperatura gradiente	Temperature	-10	None
T2_01	q7 Temperatura uniforme	Temperature	30	None
T2_01	q7 Temperatura gradiente	Temperature	-10	None
T3_01	q7 Temperatura uniforme	Temperature	30	None
T3_01	q7 Temperatura gradiente	Temperature	-10	None
T3_42	q7 Temperatura uniforme	Temperature	30	None
T3_42	q7 Temperatura gradiente	Temperature	-10	None
T1_17	q7 Temperatura uniforme	Temperature	30	None
T1_17	q7 Temperatura gradiente	Temperature	-10	None
T1_26	q7 Temperatura uniforme	Temperature	30	None
T1_26	q7 Temperatura gradiente	Temperature	-10	None
T2_17	q7 Temperatura uniforme	Temperature	30	None
T2_17	q7 Temperatura gradiente	Temperature	-10	None
T2_26	q7 Temperatura uniforme	Temperature	30	None
T2_26	q7 Temperatura gradiente	Temperature	-10	None
T3_17	q7 Temperatura uniforme	Temperature	30	None
T3_17	q7 Temperatura gradiente	Temperature	-10	None
T3_26	q7 Temperatura uniforme	Temperature	30	None
T3_26	q7 Temperatura gradiente	Temperature	-10	None
0013	q7 Temperatura uniforme	Temperature	30	None
0013	q7 Temperatura gradiente	Temperature	-10	None
0013	q7 Temperatura gradiente	Temperature	20	None
0033	q7 Temperatura uniforme	Temperature	30	None
0033	q7 Temperatura gradiente	Temperature	-10	None
0033	q7 Temperatura gradiente	Temperature	20	None
0047	q7 Temperatura uniforme	Temperature	30	None
0047	q7 Temperatura gradiente	Temperature	-10	None
0047	q7 Temperatura gradiente	Temperature	20	None
0061	q7 Temperatura uniforme	Temperature	30	None
0061	q7 Temperatura gradiente	Temperature	-10	None
0061	q7 Temperatura gradiente	Temperature	20	None
0075	q7 Temperatura uniforme	Temperature	30	None
0075	q7 Temperatura gradiente	Temperature	-10	None
0075	q7 Temperatura gradiente	Temperature	20	None

0089	q7 Temperatura uniforme	Temperature	30	None
0089	q7 Temperatura gradiente	Temperature	-10	None
0089	q7 Temperatura gradiente	Temperature	20	None
0109	q7 Temperatura uniforme	Temperature	30	None
0109	q7 Temperatura gradiente	Temperature	-10	None
0109	q7 Temperatura gradiente	Temperature	20	None
0123	q7 Temperatura uniforme	Temperature	30	None
0123	q7 Temperatura gradiente	Temperature	-10	None
0123	q7 Temperatura gradiente	Temperature	20	None
0137	q7 Temperatura uniforme	Temperature	30	None
0137	q7 Temperatura gradiente	Temperature	-10	None
0137	q7 Temperatura gradiente	Temperature	20	None
0151	q7 Temperatura uniforme	Temperature	30	None
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0151	q7 Temperatura gradiente	Temperature	20	None
0165	q7 Temperatura uniforme	Temperature	30	None
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0165	q7 Temperatura gradiente	Temperature	20	None
0185	q7 Temperatura uniforme	Temperature	30	None
0185	q7 Temperatura gradiente	Temperature	-10	None
0185	q7 Temperatura gradiente	Temperature	20	None
0199	q7 Temperatura uniforme	Temperature	30	None
0199	q7 Temperatura gradiente	Temperature	-10	None
0199	q7 Temperatura gradiente	Temperature	20	None
0213	q7 Temperatura uniforme	Temperature	30	None
0213	q7 Temperatura gradiente	Temperature	-10	None
0213	q7 Temperatura gradiente	Temperature	20	None
0227	q7 Temperatura uniforme	Temperature	30	None
0227	q7 Temperatura gradiente	Temperature	-10	None
0227	q7 Temperatura gradiente	Temperature	20	None
0241	q7 Temperatura uniforme	Temperature	30	None
0241	q7 Temperatura gradiente	Temperature	-10	None
0241	q7 Temperatura gradiente	Temperature	20	None
0261	q7 Temperatura uniforme	Temperature	30	None
0261	q7 Temperatura gradiente	Temperature	-10	None
0261	q7 Temperatura gradiente	Temperature	20	None
0275	q7 Temperatura uniforme	Temperature	30	None
0275	q7 Temperatura gradiente	Temperature	-10	None
0275	q7 Temperatura gradiente	Temperature	20	None
0289	q7 Temperatura uniforme	Temperature	30	None
0289	q7 Temperatura gradiente	Temperature	-10	None
0289	q7 Temperatura gradiente	Temperature	20	None
0303	q7 Temperatura uniforme	Temperature	30	None
0303	q7 Temperatura gradiente	Temperature	-10	None
0303	q7 Temperatura gradiente	Temperature	20	None
0317	q7 Temperatura uniforme	Temperature	30	None
0317	q7 Temperatura gradiente	Temperature	-10	None
0317	q7 Temperatura gradiente	Temperature	20	None
0337	q7 Temperatura uniforme	Temperature	30	None
0337	q7 Temperatura gradiente	Temperature	-10	None

0337	q7 Temperatura gradiente	Temperature	20	None
0351	q7 Temperatura uniforme	Temperature	30	None
0351	q7 Temperatura gradiente	Temperature	-10	None
0351	q7 Temperatura gradiente	Temperature	20	None
0365	q7 Temperatura uniforme	Temperature	30	None
0365	q7 Temperatura gradiente	Temperature	-10	None
0365	q7 Temperatura gradiente	Temperature	20	None
0379	q7 Temperatura uniforme	Temperature	30	None
0379	q7 Temperatura gradiente	Temperature	-10	None
0379	q7 Temperatura gradiente	Temperature	20	None
0393	q7 Temperatura uniforme	Temperature	30	None
0393	q7 Temperatura gradiente	Temperature	-10	None
0393	q7 Temperatura gradiente	Temperature	20	None
0413	q7 Temperatura uniforme	Temperature	30	None
0413	q7 Temperatura gradiente	Temperature	-10	None
0413	q7 Temperatura gradiente	Temperature	20	None
0427	q7 Temperatura uniforme	Temperature	30	None
0427	q7 Temperatura gradiente	Temperature	-10	None
0427	q7 Temperatura gradiente	Temperature	20	None
0441	q7 Temperatura uniforme	Temperature	30	None
0441	q7 Temperatura gradiente	Temperature	-10	None
0441	q7 Temperatura gradiente	Temperature	20	None
0455	q7 Temperatura uniforme	Temperature	30	None
0455	q7 Temperatura gradiente	Temperature	-10	None
0455	q7 Temperatura gradiente	Temperature	20	None
0469	q7 Temperatura uniforme	Temperature	30	None
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0469	q7 Temperatura gradiente	Temperature	20	None
0489	q7 Temperatura uniforme	Temperature	30	None
0489	q7 Temperatura gradiente	Temperature	-10	None
0489	q7 Temperatura gradiente	Temperature	20	None
0503	q7 Temperatura uniforme	Temperature	30	None
0503	q7 Temperatura gradiente	Temperature	-10	None
0503	q7 Temperatura gradiente	Temperature	20	None
0517	q7 Temperatura uniforme	Temperature	30	None
0517	q7 Temperatura gradiente	Temperature	-10	None
0517	q7 Temperatura gradiente	Temperature	20	None
0531	q7 Temperatura uniforme	Temperature	30	None
0531	q7 Temperatura gradiente	Temperature	-10	None
0531	q7 Temperatura gradiente	Temperature	20	None
0545	q7 Temperatura uniforme	Temperature	30	None
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0545	q7 Temperatura gradiente	Temperature	20	None
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0565	q7 Temperatura gradiente	Temperature	-10	None
0565	q7 Temperatura gradiente	Temperature	20	None
0579	q7 Temperatura uniforme	Temperature	30	None
0579	q7 Temperatura gradiente	Temperature	-10	None
0579	q7 Temperatura gradiente	Temperature	20	None
0593	q7 Temperatura uniforme	Temperature	30	None

0593	q7 Temperatura gradiente	Temperature	-10	None
0593	q7 Temperatura gradiente	Temperature	20	None
0607	q7 Temperatura uniforme	Temperature	30	None
0607	q7 Temperatura gradiente	Temperature	-10	None
0607	q7 Temperatura gradiente	Temperature	20	None
0621	q7 Temperatura uniforme	Temperature	30	None
0621	q7 Temperatura gradiente	Temperature	-10	None
0621	q7 Temperatura gradiente	Temperature	20	None
0641	q7 Temperatura uniforme	Temperature	30	None
0641	q7 Temperatura gradiente	Temperature	-10	None
0641	q7 Temperatura gradiente	Temperature	20	None
0012	q7 Temperatura uniforme	Temperature	30	None
0012	q7 Temperatura gradiente	Temperature	-10	None
0012	q7 Temperatura gradiente	Temperature	20	None
0032	q7 Temperatura uniforme	Temperature	30	None
0032	q7 Temperatura gradiente	Temperature	-10	None
0032	q7 Temperatura gradiente	Temperature	20	None
0046	q7 Temperatura uniforme	Temperature	30	None
0046	q7 Temperatura gradiente	Temperature	-10	None
0046	q7 Temperatura gradiente	Temperature	20	None
0060	q7 Temperatura uniforme	Temperature	30	None
0060	q7 Temperatura gradiente	Temperature	-10	None
0060	q7 Temperatura gradiente	Temperature	20	None
0074	q7 Temperatura uniforme	Temperature	30	None
0074	q7 Temperatura gradiente	Temperature	-10	None
0074	q7 Temperatura gradiente	Temperature	20	None
0088	q7 Temperatura uniforme	Temperature	30	None
0088	q7 Temperatura gradiente	Temperature	-10	None
0088	q7 Temperatura gradiente	Temperature	20	None
0108	q7 Temperatura uniforme	Temperature	30	None
0108	q7 Temperatura gradiente	Temperature	-10	None
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0549	q7 Temperatura uniforme	Temperature	30	None
0549	q7 Temperatura gradiente	Temperature	-10	None
0549	q7 Temperatura gradiente	Temperature	20	None
0551	q7 Temperatura uniforme	Temperature	30	None
0551	q7 Temperatura gradiente	Temperature	-10	None
0551	q7 Temperatura gradiente	Temperature	20	None

0553	q7 Temperatura uniforme	Temperature	30	None
0553	q7 Temperatura gradiente	Temperature	-10	None
0553	q7 Temperatura gradiente	Temperature	20	None
0556	q7 Temperatura uniforme	Temperature	30	None
0556	q7 Temperatura gradiente	Temperature	-10	None
0556	q7 Temperatura gradiente	Temperature	20	None
0558	q7 Temperatura uniforme	Temperature	30	None
0558	q7 Temperatura gradiente	Temperature	-10	None
0558	q7 Temperatura gradiente	Temperature	20	None
0560	q7 Temperatura uniforme	Temperature	30	None
0560	q7 Temperatura gradiente	Temperature	-10	None
0560	q7 Temperatura gradiente	Temperature	20	None
0561	q7 Temperatura uniforme	Temperature	30	None
0561	q7 Temperatura gradiente	Temperature	-10	None
0561	q7 Temperatura gradiente	Temperature	20	None
0567	q7 Temperatura uniforme	Temperature	30	None
0567	q7 Temperatura gradiente	Temperature	-10	None
0567	q7 Temperatura gradiente	Temperature	20	None
0568	q7 Temperatura uniforme	Temperature	30	None
0568	q7 Temperatura gradiente	Temperature	-10	None
0568	q7 Temperatura gradiente	Temperature	20	None
0569	q7 Temperatura uniforme	Temperature	30	None
0569	q7 Temperatura gradiente	Temperature	-10	None
0569	q7 Temperatura gradiente	Temperature	20	None
0570	q7 Temperatura uniforme	Temperature	30	None
0570	q7 Temperatura gradiente	Temperature	-10	None
0570	q7 Temperatura gradiente	Temperature	20	None
0571	q7 Temperatura uniforme	Temperature	30	None
0571	q7 Temperatura gradiente	Temperature	-10	None
0571	q7 Temperatura gradiente	Temperature	20	None
0572	q7 Temperatura uniforme	Temperature	30	None
0572	q7 Temperatura gradiente	Temperature	-10	None
0572	q7 Temperatura gradiente	Temperature	20	None
0573	q7 Temperatura uniforme	Temperature	30	None
0573	q7 Temperatura gradiente	Temperature	-10	None
0573	q7 Temperatura gradiente	Temperature	20	None
0574	q7 Temperatura uniforme	Temperature	30	None
0574	q7 Temperatura gradiente	Temperature	-10	None
0574	q7 Temperatura gradiente	Temperature	20	None
0575	q7 Temperatura uniforme	Temperature	30	None
0575	q7 Temperatura gradiente	Temperature	-10	None
0575	q7 Temperatura gradiente	Temperature	20	None
0581	q7 Temperatura uniforme	Temperature	30	None
0581	q7 Temperatura gradiente	Temperature	-10	None
0581	q7 Temperatura gradiente	Temperature	20	None
0582	q7 Temperatura uniforme	Temperature	30	None
0582	q7 Temperatura gradiente	Temperature	-10	None
0582	q7 Temperatura gradiente	Temperature	20	None
0583	q7 Temperatura uniforme	Temperature	30	None
0583	q7 Temperatura gradiente	Temperature	-10	None

0583	q7 Temperatura gradiente	Temperature	20	None
0584	q7 Temperatura uniforme	Temperature	30	None
0584	q7 Temperatura gradiente	Temperature	-10	None
0584	q7 Temperatura gradiente	Temperature	20	None
0585	q7 Temperatura uniforme	Temperature	30	None
0585	q7 Temperatura gradiente	Temperature	-10	None
0585	q7 Temperatura gradiente	Temperature	20	None
0586	q7 Temperatura uniforme	Temperature	30	None
0586	q7 Temperatura gradiente	Temperature	-10	None
0586	q7 Temperatura gradiente	Temperature	20	None
0587	q7 Temperatura uniforme	Temperature	30	None
0587	q7 Temperatura gradiente	Temperature	-10	None
0587	q7 Temperatura gradiente	Temperature	20	None
0588	q7 Temperatura uniforme	Temperature	30	None
0588	q7 Temperatura gradiente	Temperature	-10	None
0588	q7 Temperatura gradiente	Temperature	20	None
0589	q7 Temperatura uniforme	Temperature	30	None
0589	q7 Temperatura gradiente	Temperature	-10	None
0589	q7 Temperatura gradiente	Temperature	20	None
0595	q7 Temperatura uniforme	Temperature	30	None
0595	q7 Temperatura gradiente	Temperature	-10	None
0595	q7 Temperatura gradiente	Temperature	20	None
0596	q7 Temperatura uniforme	Temperature	30	None
0596	q7 Temperatura gradiente	Temperature	-10	None
0596	q7 Temperatura gradiente	Temperature	20	None
0597	q7 Temperatura uniforme	Temperature	30	None
0597	q7 Temperatura gradiente	Temperature	-10	None
0597	q7 Temperatura gradiente	Temperature	20	None
0598	q7 Temperatura uniforme	Temperature	30	None
0598	q7 Temperatura gradiente	Temperature	-10	None
0598	q7 Temperatura gradiente	Temperature	20	None
0599	q7 Temperatura uniforme	Temperature	30	None
0599	q7 Temperatura gradiente	Temperature	-10	None
0599	q7 Temperatura gradiente	Temperature	20	None
0600	q7 Temperatura uniforme	Temperature	30	None
0600	q7 Temperatura gradiente	Temperature	-10	None
0600	q7 Temperatura gradiente	Temperature	20	None
0601	q7 Temperatura uniforme	Temperature	30	None
0601	q7 Temperatura gradiente	Temperature	-10	None
0601	q7 Temperatura gradiente	Temperature	20	None
0602	q7 Temperatura uniforme	Temperature	30	None
0602	q7 Temperatura gradiente	Temperature	-10	None
0602	q7 Temperatura gradiente	Temperature	20	None
0603	q7 Temperatura uniforme	Temperature	30	None
0603	q7 Temperatura gradiente	Temperature	-10	None
0603	q7 Temperatura gradiente	Temperature	20	None
0609	q7 Temperatura uniforme	Temperature	30	None
0609	q7 Temperatura gradiente	Temperature	-10	None
0609	q7 Temperatura gradiente	Temperature	20	None
0610	q7 Temperatura uniforme	Temperature	30	None

0610	q7 Temperatura gradiente	Temperature	-10	None
0610	q7 Temperatura gradiente	Temperature	20	None
0611	q7 Temperatura uniforme	Temperature	30	None
0611	q7 Temperatura gradiente	Temperature	-10	None
0611	q7 Temperatura gradiente	Temperature	20	None
0612	q7 Temperatura uniforme	Temperature	30	None
0612	q7 Temperatura gradiente	Temperature	-10	None
0612	q7 Temperatura gradiente	Temperature	20	None
0613	q7 Temperatura uniforme	Temperature	30	None
0613	q7 Temperatura gradiente	Temperature	-10	None
0613	q7 Temperatura gradiente	Temperature	20	None
0614	q7 Temperatura uniforme	Temperature	30	None
0614	q7 Temperatura gradiente	Temperature	-10	None
0614	q7 Temperatura gradiente	Temperature	20	None
0615	q7 Temperatura uniforme	Temperature	30	None
0615	q7 Temperatura gradiente	Temperature	-10	None
0615	q7 Temperatura gradiente	Temperature	20	None
0616	q7 Temperatura uniforme	Temperature	30	None
0616	q7 Temperatura gradiente	Temperature	-10	None
0616	q7 Temperatura gradiente	Temperature	20	None
0617	q7 Temperatura uniforme	Temperature	30	None
0617	q7 Temperatura gradiente	Temperature	-10	None
0617	q7 Temperatura gradiente	Temperature	20	None
0623	q7 Temperatura uniforme	Temperature	30	None
0623	q7 Temperatura gradiente	Temperature	-10	None
0623	q7 Temperatura gradiente	Temperature	20	None
0624	q7 Temperatura uniforme	Temperature	30	None
0624	q7 Temperatura gradiente	Temperature	-10	None
0624	q7 Temperatura gradiente	Temperature	20	None
0625	q7 Temperatura uniforme	Temperature	30	None
0625	q7 Temperatura gradiente	Temperature	-10	None
0625	q7 Temperatura gradiente	Temperature	20	None
0627	q7 Temperatura uniforme	Temperature	30	None
0627	q7 Temperatura gradiente	Temperature	-10	None
0627	q7 Temperatura gradiente	Temperature	20	None
0629	q7 Temperatura uniforme	Temperature	30	None
0629	q7 Temperatura gradiente	Temperature	-10	None
0629	q7 Temperatura gradiente	Temperature	20	None
0632	q7 Temperatura uniforme	Temperature	30	None
0632	q7 Temperatura gradiente	Temperature	-10	None
0632	q7 Temperatura gradiente	Temperature	20	None
0634	q7 Temperatura uniforme	Temperature	30	None
0634	q7 Temperatura gradiente	Temperature	-10	None
0634	q7 Temperatura gradiente	Temperature	20	None
0636	q7 Temperatura uniforme	Temperature	30	None
0636	q7 Temperatura gradiente	Temperature	-10	None
0636	q7 Temperatura gradiente	Temperature	20	None
0637	q7 Temperatura uniforme	Temperature	30	None
0637	q7 Temperatura gradiente	Temperature	-10	None
0637	q7 Temperatura gradiente	Temperature	20	None

0001	q7 Temperatura uniforme	Temperature	30	None
0001	q7 Temperatura gradiente	Temperature	-10	None
0001	q7 Temperatura gradiente	Temperature	20	None
0004	q7 Temperatura uniforme	Temperature	30	None
0004	q7 Temperatura gradiente	Temperature	-10	None
0004	q7 Temperatura gradiente	Temperature	20	None
0005	q7 Temperatura uniforme	Temperature	30	None
0005	q7 Temperatura gradiente	Temperature	-10	None
0005	q7 Temperatura gradiente	Temperature	20	None
0006	q7 Temperatura uniforme	Temperature	30	None
0006	q7 Temperatura gradiente	Temperature	-10	None
0006	q7 Temperatura gradiente	Temperature	20	None
0007	q7 Temperatura uniforme	Temperature	30	None
0007	q7 Temperatura gradiente	Temperature	-10	None
0007	q7 Temperatura gradiente	Temperature	20	None
0008	q7 Temperatura uniforme	Temperature	30	None
0008	q7 Temperatura gradiente	Temperature	-10	None
0008	q7 Temperatura gradiente	Temperature	20	None
0009	q7 Temperatura uniforme	Temperature	30	None
0009	q7 Temperatura gradiente	Temperature	-10	None
0009	q7 Temperatura gradiente	Temperature	20	None
0643	q7 Temperatura uniforme	Temperature	30	None
0643	q7 Temperatura gradiente	Temperature	-10	None
0643	q7 Temperatura gradiente	Temperature	20	None
0644	q7 Temperatura uniforme	Temperature	30	None
0644	q7 Temperatura gradiente	Temperature	-10	None
0644	q7 Temperatura gradiente	Temperature	20	None
0645	q7 Temperatura uniforme	Temperature	30	None
0645	q7 Temperatura gradiente	Temperature	-10	None
0645	q7 Temperatura gradiente	Temperature	20	None
0646	q7 Temperatura uniforme	Temperature	30	None
0646	q7 Temperatura gradiente	Temperature	-10	None
0646	q7 Temperatura gradiente	Temperature	20	None
0647	q7 Temperatura uniforme	Temperature	30	None
0647	q7 Temperatura gradiente	Temperature	-10	None
0647	q7 Temperatura gradiente	Temperature	20	None
0648	q7 Temperatura uniforme	Temperature	30	None
0648	q7 Temperatura gradiente	Temperature	-10	None
0648	q7 Temperatura gradiente	Temperature	20	None
0649	q7 Temperatura uniforme	Temperature	30	None
0649	q7 Temperatura gradiente	Temperature	-10	None
0649	q7 Temperatura gradiente	Temperature	20	None
0650	q7 Temperatura uniforme	Temperature	30	None
0650	q7 Temperatura gradiente	Temperature	-10	None
0650	q7 Temperatura gradiente	Temperature	20	None
0651	q7 Temperatura uniforme	Temperature	30	None
0651	q7 Temperatura gradiente	Temperature	-10	None
0651	q7 Temperatura gradiente	Temperature	20	None
0002	q7 Temperatura uniforme	Temperature	30	None
0002	q7 Temperatura gradiente	Temperature	-10	None

0002	q7 Temperatura gradiente	Temperature	20	None
0003	q7 Temperatura uniforme	Temperature	30	None
0003	q7 Temperatura gradiente	Temperature	-10	None
0003	q7 Temperatura gradiente	Temperature	20	None

TABLE: Frame Section Assignments					
Frame	SectionType	AutoSelect	AnalSect	DesignSect	MatProp
Text	Text	Text	Text	Text	Text
652	Rectangular	N.A.	Baggiolo	Baggiolo	Default
653	Rectangular	N.A.	Baggiolo	Baggiolo	Default
654	Rectangular	N.A.	Baggiolo	Baggiolo	Default
655	Rectangular	N.A.	Baggiolo	Baggiolo	Default
656	Rectangular	N.A.	Baggiolo	Baggiolo	Default
657	Rectangular	N.A.	Baggiolo	Baggiolo	Default
0001	Rectangular	N.A.	soletta1	soletta1	Default
0002	Rectangular	N.A.	soletta1	soletta1	Default
0003	Rectangular	N.A.	soletta1	soletta1	Default
0004	Rectangular	N.A.	soletta1	soletta1	Default
0005	Rectangular	N.A.	soletta1	soletta1	Default
0006	Rectangular	N.A.	soletta1	soletta1	Default
0007	Rectangular	N.A.	soletta1	soletta1	Default
0008	Rectangular	N.A.	soletta1	soletta1	Default
0009	Rectangular	N.A.	soletta1	soletta1	Default
0010	General	N.A.	LANE	N.A.	Default
0011	General	N.A.	LANE	N.A.	Default
0012	General	N.A.	LANE	N.A.	Default
0013	General	N.A.	LANE	N.A.	Default
0014	General	N.A.	LANE	N.A.	Default
0015	Rectangular	N.A.	soletta1	soletta1	Default
0016	Rectangular	N.A.	soletta1	soletta1	Default
0017	Rectangular	N.A.	soletta1	soletta1	Default
0018	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0019	Rectangular	N.A.	soletta1	soletta1	Default
0020	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0021	Rectangular	N.A.	soletta1	soletta1	Default
0022	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0023	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0024	Rectangular	N.A.	soletta1	soletta1	Default
0025	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0026	Rectangular	N.A.	soletta1	soletta1	Default
0027	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0028	Rectangular	N.A.	soletta1	soletta1	Default
0029	Rectangular	N.A.	soletta1	soletta1	Default
0030	General	N.A.	LANE	N.A.	Default
0031	General	N.A.	LANE	N.A.	Default
0032	General	N.A.	LANE	N.A.	Default
0033	General	N.A.	LANE	N.A.	Default
0034	General	N.A.	LANE	N.A.	Default
0035	Rectangular	N.A.	soletta	soletta	Default
0036	Rectangular	N.A.	soletta	soletta	Default
0037	Rectangular	N.A.	soletta	soletta	Default
0038	Rectangular	N.A.	soletta	soletta	Default
0039	Rectangular	N.A.	soletta	soletta	Default
0040	Rectangular	N.A.	soletta	soletta	Default
0041	Rectangular	N.A.	soletta	soletta	Default

0042	Rectangular	N.A.	soletta	soletta	Default
0043	Rectangular	N.A.	soletta	soletta	Default
0044	General	N.A.	LANE	N.A.	Default
0045	General	N.A.	LANE	N.A.	Default
0046	General	N.A.	LANE	N.A.	Default
0047	General	N.A.	LANE	N.A.	Default
0048	General	N.A.	LANE	N.A.	Default
0049	Rectangular	N.A.	soletta	soletta	Default
0050	Rectangular	N.A.	soletta	soletta	Default
0051	Rectangular	N.A.	soletta	soletta	Default
0052	Rectangular	N.A.	soletta	soletta	Default
0053	Rectangular	N.A.	soletta	soletta	Default
0054	Rectangular	N.A.	soletta	soletta	Default
0055	Rectangular	N.A.	soletta	soletta	Default
0056	Rectangular	N.A.	soletta	soletta	Default
0057	Rectangular	N.A.	soletta	soletta	Default
0058	General	N.A.	LANE	N.A.	Default
0059	General	N.A.	LANE	N.A.	Default
0060	General	N.A.	LANE	N.A.	Default
0061	General	N.A.	LANE	N.A.	Default
0062	General	N.A.	LANE	N.A.	Default
0063	Rectangular	N.A.	soletta	soletta	Default
0064	Rectangular	N.A.	soletta	soletta	Default
0065	Rectangular	N.A.	soletta	soletta	Default
0066	Rectangular	N.A.	soletta	soletta	Default
0067	Rectangular	N.A.	soletta	soletta	Default
0068	Rectangular	N.A.	soletta	soletta	Default
0069	Rectangular	N.A.	soletta	soletta	Default
0070	Rectangular	N.A.	soletta	soletta	Default
0071	Rectangular	N.A.	soletta	soletta	Default
0072	General	N.A.	LANE	N.A.	Default
0073	General	N.A.	LANE	N.A.	Default
0074	General	N.A.	LANE	N.A.	Default
0075	General	N.A.	LANE	N.A.	Default
0076	General	N.A.	LANE	N.A.	Default
0077	Rectangular	N.A.	soletta	soletta	Default
0078	Rectangular	N.A.	soletta	soletta	Default
0079	Rectangular	N.A.	soletta	soletta	Default
0080	Rectangular	N.A.	soletta	soletta	Default
0081	Rectangular	N.A.	soletta	soletta	Default
0082	Rectangular	N.A.	soletta	soletta	Default
0083	Rectangular	N.A.	soletta	soletta	Default
0084	Rectangular	N.A.	soletta	soletta	Default
0085	Rectangular	N.A.	soletta	soletta	Default
0086	General	N.A.	LANE	N.A.	Default
0087	General	N.A.	LANE	N.A.	Default
0088	General	N.A.	LANE	N.A.	Default
0089	General	N.A.	LANE	N.A.	Default
0090	General	N.A.	LANE	N.A.	Default
0091	Rectangular	N.A.	soletta	soletta	Default

0092	Rectangular	N.A.	soletta	soletta	Default
0093	Rectangular	N.A.	soletta	soletta	Default
0094	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0095	Rectangular	N.A.	soletta	soletta	Default
0096	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0097	Rectangular	N.A.	soletta	soletta	Default
0098	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0099	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0100	Rectangular	N.A.	soletta	soletta	Default
0101	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0102	Rectangular	N.A.	soletta	soletta	Default
0103	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0104	Rectangular	N.A.	soletta	soletta	Default
0105	Rectangular	N.A.	soletta	soletta	Default
0106	General	N.A.	LANE	N.A.	Default
0107	General	N.A.	LANE	N.A.	Default
0108	General	N.A.	LANE	N.A.	Default
0109	General	N.A.	LANE	N.A.	Default
0110	General	N.A.	LANE	N.A.	Default
0111	Rectangular	N.A.	soletta	soletta	Default
0112	Rectangular	N.A.	soletta	soletta	Default
0113	Rectangular	N.A.	soletta	soletta	Default
0114	Rectangular	N.A.	soletta	soletta	Default
0115	Rectangular	N.A.	soletta	soletta	Default
0116	Rectangular	N.A.	soletta	soletta	Default
0117	Rectangular	N.A.	soletta	soletta	Default
0118	Rectangular	N.A.	soletta	soletta	Default
0119	Rectangular	N.A.	soletta	soletta	Default
0120	General	N.A.	LANE	N.A.	Default
0121	General	N.A.	LANE	N.A.	Default
0122	General	N.A.	LANE	N.A.	Default
0123	General	N.A.	LANE	N.A.	Default
0124	General	N.A.	LANE	N.A.	Default
0125	Rectangular	N.A.	soletta	soletta	Default
0126	Rectangular	N.A.	soletta	soletta	Default
0127	Rectangular	N.A.	soletta	soletta	Default
0128	Rectangular	N.A.	soletta	soletta	Default
0129	Rectangular	N.A.	soletta	soletta	Default
0130	Rectangular	N.A.	soletta	soletta	Default
0131	Rectangular	N.A.	soletta	soletta	Default
0132	Rectangular	N.A.	soletta	soletta	Default
0133	Rectangular	N.A.	soletta	soletta	Default
0134	General	N.A.	LANE	N.A.	Default
0135	General	N.A.	LANE	N.A.	Default
0136	General	N.A.	LANE	N.A.	Default
0137	General	N.A.	LANE	N.A.	Default
0138	General	N.A.	LANE	N.A.	Default
0139	Rectangular	N.A.	soletta	soletta	Default
0140	Rectangular	N.A.	soletta	soletta	Default
0141	Rectangular	N.A.	soletta	soletta	Default

0142	Rectangular	N.A.	soletta	soletta	Default
0143	Rectangular	N.A.	soletta	soletta	Default
0144	Rectangular	N.A.	soletta	soletta	Default
0145	Rectangular	N.A.	soletta	soletta	Default
0146	Rectangular	N.A.	soletta	soletta	Default
0147	Rectangular	N.A.	soletta	soletta	Default
0148	General	N.A.	LANE	N.A.	Default
0149	General	N.A.	LANE	N.A.	Default
0150	General	N.A.	LANE	N.A.	Default
0151	General	N.A.	LANE	N.A.	Default
0152	General	N.A.	LANE	N.A.	Default
0153	Rectangular	N.A.	soletta	soletta	Default
0154	Rectangular	N.A.	soletta	soletta	Default
0155	Rectangular	N.A.	soletta	soletta	Default
0156	Rectangular	N.A.	soletta	soletta	Default
0157	Rectangular	N.A.	soletta	soletta	Default
0158	Rectangular	N.A.	soletta	soletta	Default
0159	Rectangular	N.A.	soletta	soletta	Default
0160	Rectangular	N.A.	soletta	soletta	Default
0161	Rectangular	N.A.	soletta	soletta	Default
0162	General	N.A.	LANE	N.A.	Default
0163	General	N.A.	LANE	N.A.	Default
0164	General	N.A.	LANE	N.A.	Default
0165	General	N.A.	LANE	N.A.	Default
0166	General	N.A.	LANE	N.A.	Default
0167	Rectangular	N.A.	soletta	soletta	Default
0168	Rectangular	N.A.	soletta	soletta	Default
0169	Rectangular	N.A.	soletta	soletta	Default
0170	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0171	Rectangular	N.A.	soletta	soletta	Default
0172	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0173	Rectangular	N.A.	soletta	soletta	Default
0174	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0175	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0176	Rectangular	N.A.	soletta	soletta	Default
0177	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0178	Rectangular	N.A.	soletta	soletta	Default
0179	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0180	Rectangular	N.A.	soletta	soletta	Default
0181	Rectangular	N.A.	soletta	soletta	Default
0182	General	N.A.	LANE	N.A.	Default
0183	General	N.A.	LANE	N.A.	Default
0184	General	N.A.	LANE	N.A.	Default
0185	General	N.A.	LANE	N.A.	Default
0186	General	N.A.	LANE	N.A.	Default
0187	Rectangular	N.A.	soletta	soletta	Default
0188	Rectangular	N.A.	soletta	soletta	Default
0189	Rectangular	N.A.	soletta	soletta	Default
0190	Rectangular	N.A.	soletta	soletta	Default
0191	Rectangular	N.A.	soletta	soletta	Default

0192	Rectangular	N.A.	soletta	soletta	Default
0193	Rectangular	N.A.	soletta	soletta	Default
0194	Rectangular	N.A.	soletta	soletta	Default
0195	Rectangular	N.A.	soletta	soletta	Default
0196	General	N.A.	LANE	N.A.	Default
0197	General	N.A.	LANE	N.A.	Default
0198	General	N.A.	LANE	N.A.	Default
0199	General	N.A.	LANE	N.A.	Default
0200	General	N.A.	LANE	N.A.	Default
0201	Rectangular	N.A.	soletta	soletta	Default
0202	Rectangular	N.A.	soletta	soletta	Default
0203	Rectangular	N.A.	soletta	soletta	Default
0204	Rectangular	N.A.	soletta	soletta	Default
0205	Rectangular	N.A.	soletta	soletta	Default
0206	Rectangular	N.A.	soletta	soletta	Default
0207	Rectangular	N.A.	soletta	soletta	Default
0208	Rectangular	N.A.	soletta	soletta	Default
0209	Rectangular	N.A.	soletta	soletta	Default
0210	General	N.A.	LANE	N.A.	Default
0211	General	N.A.	LANE	N.A.	Default
0212	General	N.A.	LANE	N.A.	Default
0213	General	N.A.	LANE	N.A.	Default
0214	General	N.A.	LANE	N.A.	Default
0215	Rectangular	N.A.	soletta	soletta	Default
0216	Rectangular	N.A.	soletta	soletta	Default
0217	Rectangular	N.A.	soletta	soletta	Default
0218	Rectangular	N.A.	soletta	soletta	Default
0219	Rectangular	N.A.	soletta	soletta	Default
0220	Rectangular	N.A.	soletta	soletta	Default
0221	Rectangular	N.A.	soletta	soletta	Default
0222	Rectangular	N.A.	soletta	soletta	Default
0223	Rectangular	N.A.	soletta	soletta	Default
0224	General	N.A.	LANE	N.A.	Default
0225	General	N.A.	LANE	N.A.	Default
0226	General	N.A.	LANE	N.A.	Default
0227	General	N.A.	LANE	N.A.	Default
0228	General	N.A.	LANE	N.A.	Default
0229	Rectangular	N.A.	soletta	soletta	Default
0230	Rectangular	N.A.	soletta	soletta	Default
0231	Rectangular	N.A.	soletta	soletta	Default
0232	Rectangular	N.A.	soletta	soletta	Default
0233	Rectangular	N.A.	soletta	soletta	Default
0234	Rectangular	N.A.	soletta	soletta	Default
0235	Rectangular	N.A.	soletta	soletta	Default
0236	Rectangular	N.A.	soletta	soletta	Default
0237	Rectangular	N.A.	soletta	soletta	Default
0238	General	N.A.	LANE	N.A.	Default
0239	General	N.A.	LANE	N.A.	Default
0240	General	N.A.	LANE	N.A.	Default
0241	General	N.A.	LANE	N.A.	Default

0242	General	N.A.	LANE	N.A.	Default
0243	Rectangular	N.A.	soletta	soletta	Default
0244	Rectangular	N.A.	soletta	soletta	Default
0245	Rectangular	N.A.	soletta	soletta	Default
0246	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0247	Rectangular	N.A.	soletta	soletta	Default
0248	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0249	Rectangular	N.A.	soletta	soletta	Default
0250	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0251	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0252	Rectangular	N.A.	soletta	soletta	Default
0253	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0254	Rectangular	N.A.	soletta	soletta	Default
0255	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0256	Rectangular	N.A.	soletta	soletta	Default
0257	Rectangular	N.A.	soletta	soletta	Default
0258	General	N.A.	LANE	N.A.	Default
0259	General	N.A.	LANE	N.A.	Default
0260	General	N.A.	LANE	N.A.	Default
0261	General	N.A.	LANE	N.A.	Default
0262	General	N.A.	LANE	N.A.	Default
0263	Rectangular	N.A.	soletta	soletta	Default
0264	Rectangular	N.A.	soletta	soletta	Default
0265	Rectangular	N.A.	soletta	soletta	Default
0266	Rectangular	N.A.	soletta	soletta	Default
0267	Rectangular	N.A.	soletta	soletta	Default
0268	Rectangular	N.A.	soletta	soletta	Default
0269	Rectangular	N.A.	soletta	soletta	Default
0270	Rectangular	N.A.	soletta	soletta	Default
0271	Rectangular	N.A.	soletta	soletta	Default
0272	General	N.A.	LANE	N.A.	Default
0273	General	N.A.	LANE	N.A.	Default
0274	General	N.A.	LANE	N.A.	Default
0275	General	N.A.	LANE	N.A.	Default
0276	General	N.A.	LANE	N.A.	Default
0277	Rectangular	N.A.	soletta	soletta	Default
0278	Rectangular	N.A.	soletta	soletta	Default
0279	Rectangular	N.A.	soletta	soletta	Default
0280	Rectangular	N.A.	soletta	soletta	Default
0281	Rectangular	N.A.	soletta	soletta	Default
0282	Rectangular	N.A.	soletta	soletta	Default
0283	Rectangular	N.A.	soletta	soletta	Default
0284	Rectangular	N.A.	soletta	soletta	Default
0285	Rectangular	N.A.	soletta	soletta	Default
0286	General	N.A.	LANE	N.A.	Default
0287	General	N.A.	LANE	N.A.	Default
0288	General	N.A.	LANE	N.A.	Default
0289	General	N.A.	LANE	N.A.	Default
0290	General	N.A.	LANE	N.A.	Default
0291	Rectangular	N.A.	soletta	soletta	Default

0292	Rectangular	N.A.	soletta	soletta	Default
0293	Rectangular	N.A.	soletta	soletta	Default
0294	Rectangular	N.A.	soletta	soletta	Default
0295	Rectangular	N.A.	soletta	soletta	Default
0296	Rectangular	N.A.	soletta	soletta	Default
0297	Rectangular	N.A.	soletta	soletta	Default
0298	Rectangular	N.A.	soletta	soletta	Default
0299	Rectangular	N.A.	soletta	soletta	Default
0300	General	N.A.	LANE	N.A.	Default
0301	General	N.A.	LANE	N.A.	Default
0302	General	N.A.	LANE	N.A.	Default
0303	General	N.A.	LANE	N.A.	Default
0304	General	N.A.	LANE	N.A.	Default
0305	Rectangular	N.A.	soletta	soletta	Default
0306	Rectangular	N.A.	soletta	soletta	Default
0307	Rectangular	N.A.	soletta	soletta	Default
0308	Rectangular	N.A.	soletta	soletta	Default
0309	Rectangular	N.A.	soletta	soletta	Default
0310	Rectangular	N.A.	soletta	soletta	Default
0311	Rectangular	N.A.	soletta	soletta	Default
0312	Rectangular	N.A.	soletta	soletta	Default
0313	Rectangular	N.A.	soletta	soletta	Default
0314	General	N.A.	LANE	N.A.	Default
0315	General	N.A.	LANE	N.A.	Default
0316	General	N.A.	LANE	N.A.	Default
0317	General	N.A.	LANE	N.A.	Default
0318	General	N.A.	LANE	N.A.	Default
0319	Rectangular	N.A.	soletta	soletta	Default
0320	Rectangular	N.A.	soletta	soletta	Default
0321	Rectangular	N.A.	soletta	soletta	Default
0322	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0323	Rectangular	N.A.	soletta	soletta	Default
0324	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0325	Rectangular	N.A.	soletta	soletta	Default
0326	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0327	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0328	Rectangular	N.A.	soletta	soletta	Default
0329	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0330	Rectangular	N.A.	soletta	soletta	Default
0331	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0332	Rectangular	N.A.	soletta	soletta	Default
0333	Rectangular	N.A.	soletta	soletta	Default
0334	General	N.A.	LANE	N.A.	Default
0335	General	N.A.	LANE	N.A.	Default
0336	General	N.A.	LANE	N.A.	Default
0337	General	N.A.	LANE	N.A.	Default
0338	General	N.A.	LANE	N.A.	Default
0339	Rectangular	N.A.	soletta	soletta	Default
0340	Rectangular	N.A.	soletta	soletta	Default
0341	Rectangular	N.A.	soletta	soletta	Default

0342	Rectangular	N.A.	soletta	soletta	Default
0343	Rectangular	N.A.	soletta	soletta	Default
0344	Rectangular	N.A.	soletta	soletta	Default
0345	Rectangular	N.A.	soletta	soletta	Default
0346	Rectangular	N.A.	soletta	soletta	Default
0347	Rectangular	N.A.	soletta	soletta	Default
0348	General	N.A.	LANE	N.A.	Default
0349	General	N.A.	LANE	N.A.	Default
0350	General	N.A.	LANE	N.A.	Default
0351	General	N.A.	LANE	N.A.	Default
0352	General	N.A.	LANE	N.A.	Default
0353	Rectangular	N.A.	soletta	soletta	Default
0354	Rectangular	N.A.	soletta	soletta	Default
0355	Rectangular	N.A.	soletta	soletta	Default
0356	Rectangular	N.A.	soletta	soletta	Default
0357	Rectangular	N.A.	soletta	soletta	Default
0358	Rectangular	N.A.	soletta	soletta	Default
0359	Rectangular	N.A.	soletta	soletta	Default
0360	Rectangular	N.A.	soletta	soletta	Default
0361	Rectangular	N.A.	soletta	soletta	Default
0362	General	N.A.	LANE	N.A.	Default
0363	General	N.A.	LANE	N.A.	Default
0364	General	N.A.	LANE	N.A.	Default
0365	General	N.A.	LANE	N.A.	Default
0366	General	N.A.	LANE	N.A.	Default
0367	Rectangular	N.A.	soletta	soletta	Default
0368	Rectangular	N.A.	soletta	soletta	Default
0369	Rectangular	N.A.	soletta	soletta	Default
0370	Rectangular	N.A.	soletta	soletta	Default
0371	Rectangular	N.A.	soletta	soletta	Default
0372	Rectangular	N.A.	soletta	soletta	Default
0373	Rectangular	N.A.	soletta	soletta	Default
0374	Rectangular	N.A.	soletta	soletta	Default
0375	Rectangular	N.A.	soletta	soletta	Default
0376	General	N.A.	LANE	N.A.	Default
0377	General	N.A.	LANE	N.A.	Default
0378	General	N.A.	LANE	N.A.	Default
0379	General	N.A.	LANE	N.A.	Default
0380	General	N.A.	LANE	N.A.	Default
0381	Rectangular	N.A.	soletta	soletta	Default
0382	Rectangular	N.A.	soletta	soletta	Default
0383	Rectangular	N.A.	soletta	soletta	Default
0384	Rectangular	N.A.	soletta	soletta	Default
0385	Rectangular	N.A.	soletta	soletta	Default
0386	Rectangular	N.A.	soletta	soletta	Default
0387	Rectangular	N.A.	soletta	soletta	Default
0388	Rectangular	N.A.	soletta	soletta	Default
0389	Rectangular	N.A.	soletta	soletta	Default
0390	General	N.A.	LANE	N.A.	Default
0391	General	N.A.	LANE	N.A.	Default

0392	General	N.A.	LANE	N.A.	Default
0393	General	N.A.	LANE	N.A.	Default
0394	General	N.A.	LANE	N.A.	Default
0395	Rectangular	N.A.	soletta	soletta	Default
0396	Rectangular	N.A.	soletta	soletta	Default
0397	Rectangular	N.A.	soletta	soletta	Default
0398	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0399	Rectangular	N.A.	soletta	soletta	Default
0400	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0401	Rectangular	N.A.	soletta	soletta	Default
0402	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0403	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0404	Rectangular	N.A.	soletta	soletta	Default
0405	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0406	Rectangular	N.A.	soletta	soletta	Default
0407	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0408	Rectangular	N.A.	soletta	soletta	Default
0409	Rectangular	N.A.	soletta	soletta	Default
0410	General	N.A.	LANE	N.A.	Default
0411	General	N.A.	LANE	N.A.	Default
0412	General	N.A.	LANE	N.A.	Default
0413	General	N.A.	LANE	N.A.	Default
0414	General	N.A.	LANE	N.A.	Default
0415	Rectangular	N.A.	soletta	soletta	Default
0416	Rectangular	N.A.	soletta	soletta	Default
0417	Rectangular	N.A.	soletta	soletta	Default
0418	Rectangular	N.A.	soletta	soletta	Default
0419	Rectangular	N.A.	soletta	soletta	Default
0420	Rectangular	N.A.	soletta	soletta	Default
0421	Rectangular	N.A.	soletta	soletta	Default
0422	Rectangular	N.A.	soletta	soletta	Default
0423	Rectangular	N.A.	soletta	soletta	Default
0424	General	N.A.	LANE	N.A.	Default
0425	General	N.A.	LANE	N.A.	Default
0426	General	N.A.	LANE	N.A.	Default
0427	General	N.A.	LANE	N.A.	Default
0428	General	N.A.	LANE	N.A.	Default
0429	Rectangular	N.A.	soletta	soletta	Default
0430	Rectangular	N.A.	soletta	soletta	Default
0431	Rectangular	N.A.	soletta	soletta	Default
0432	Rectangular	N.A.	soletta	soletta	Default
0433	Rectangular	N.A.	soletta	soletta	Default
0434	Rectangular	N.A.	soletta	soletta	Default
0435	Rectangular	N.A.	soletta	soletta	Default
0436	Rectangular	N.A.	soletta	soletta	Default
0437	Rectangular	N.A.	soletta	soletta	Default
0438	General	N.A.	LANE	N.A.	Default
0439	General	N.A.	LANE	N.A.	Default
0440	General	N.A.	LANE	N.A.	Default
0441	General	N.A.	LANE	N.A.	Default

0442	General	N.A.	LANE	N.A.	Default
0443	Rectangular	N.A.	soletta	soletta	Default
0444	Rectangular	N.A.	soletta	soletta	Default
0445	Rectangular	N.A.	soletta	soletta	Default
0446	Rectangular	N.A.	soletta	soletta	Default
0447	Rectangular	N.A.	soletta	soletta	Default
0448	Rectangular	N.A.	soletta	soletta	Default
0449	Rectangular	N.A.	soletta	soletta	Default
0450	Rectangular	N.A.	soletta	soletta	Default
0451	Rectangular	N.A.	soletta	soletta	Default
0452	General	N.A.	LANE	N.A.	Default
0453	General	N.A.	LANE	N.A.	Default
0454	General	N.A.	LANE	N.A.	Default
0455	General	N.A.	LANE	N.A.	Default
0456	General	N.A.	LANE	N.A.	Default
0457	Rectangular	N.A.	soletta	soletta	Default
0458	Rectangular	N.A.	soletta	soletta	Default
0459	Rectangular	N.A.	soletta	soletta	Default
0460	Rectangular	N.A.	soletta	soletta	Default
0461	Rectangular	N.A.	soletta	soletta	Default
0462	Rectangular	N.A.	soletta	soletta	Default
0463	Rectangular	N.A.	soletta	soletta	Default
0464	Rectangular	N.A.	soletta	soletta	Default
0465	Rectangular	N.A.	soletta	soletta	Default
0466	General	N.A.	LANE	N.A.	Default
0467	General	N.A.	LANE	N.A.	Default
0468	General	N.A.	LANE	N.A.	Default
0469	General	N.A.	LANE	N.A.	Default
0470	General	N.A.	LANE	N.A.	Default
0471	Rectangular	N.A.	soletta	soletta	Default
0472	Rectangular	N.A.	soletta	soletta	Default
0473	Rectangular	N.A.	soletta	soletta	Default
0474	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0475	Rectangular	N.A.	soletta	soletta	Default
0476	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0477	Rectangular	N.A.	soletta	soletta	Default
0478	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0479	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0480	Rectangular	N.A.	soletta	soletta	Default
0481	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0482	Rectangular	N.A.	soletta	soletta	Default
0483	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0484	Rectangular	N.A.	soletta	soletta	Default
0485	Rectangular	N.A.	soletta	soletta	Default
0486	General	N.A.	LANE	N.A.	Default
0487	General	N.A.	LANE	N.A.	Default
0488	General	N.A.	LANE	N.A.	Default
0489	General	N.A.	LANE	N.A.	Default
0490	General	N.A.	LANE	N.A.	Default
0491	Rectangular	N.A.	soletta	soletta	Default

0492	Rectangular	N.A.	soletta	soletta	Default
0493	Rectangular	N.A.	soletta	soletta	Default
0494	Rectangular	N.A.	soletta	soletta	Default
0495	Rectangular	N.A.	soletta	soletta	Default
0496	Rectangular	N.A.	soletta	soletta	Default
0497	Rectangular	N.A.	soletta	soletta	Default
0498	Rectangular	N.A.	soletta	soletta	Default
0499	Rectangular	N.A.	soletta	soletta	Default
0500	General	N.A.	LANE	N.A.	Default
0501	General	N.A.	LANE	N.A.	Default
0502	General	N.A.	LANE	N.A.	Default
0503	General	N.A.	LANE	N.A.	Default
0504	General	N.A.	LANE	N.A.	Default
0505	Rectangular	N.A.	soletta	soletta	Default
0506	Rectangular	N.A.	soletta	soletta	Default
0507	Rectangular	N.A.	soletta	soletta	Default
0508	Rectangular	N.A.	soletta	soletta	Default
0509	Rectangular	N.A.	soletta	soletta	Default
0510	Rectangular	N.A.	soletta	soletta	Default
0511	Rectangular	N.A.	soletta	soletta	Default
0512	Rectangular	N.A.	soletta	soletta	Default
0513	Rectangular	N.A.	soletta	soletta	Default
0514	General	N.A.	LANE	N.A.	Default
0515	General	N.A.	LANE	N.A.	Default
0516	General	N.A.	LANE	N.A.	Default
0517	General	N.A.	LANE	N.A.	Default
0518	General	N.A.	LANE	N.A.	Default
0519	Rectangular	N.A.	soletta	soletta	Default
0520	Rectangular	N.A.	soletta	soletta	Default
0521	Rectangular	N.A.	soletta	soletta	Default
0522	Rectangular	N.A.	soletta	soletta	Default
0523	Rectangular	N.A.	soletta	soletta	Default
0524	Rectangular	N.A.	soletta	soletta	Default
0525	Rectangular	N.A.	soletta	soletta	Default
0526	Rectangular	N.A.	soletta	soletta	Default
0527	Rectangular	N.A.	soletta	soletta	Default
0528	General	N.A.	LANE	N.A.	Default
0529	General	N.A.	LANE	N.A.	Default
0530	General	N.A.	LANE	N.A.	Default
0531	General	N.A.	LANE	N.A.	Default
0532	General	N.A.	LANE	N.A.	Default
0533	Rectangular	N.A.	soletta	soletta	Default
0534	Rectangular	N.A.	soletta	soletta	Default
0535	Rectangular	N.A.	soletta	soletta	Default
0536	Rectangular	N.A.	soletta	soletta	Default
0537	Rectangular	N.A.	soletta	soletta	Default
0538	Rectangular	N.A.	soletta	soletta	Default
0539	Rectangular	N.A.	soletta	soletta	Default
0540	Rectangular	N.A.	soletta	soletta	Default
0541	Rectangular	N.A.	soletta	soletta	Default

0542	General	N.A.	LANE	N.A.	Default
0543	General	N.A.	LANE	N.A.	Default
0544	General	N.A.	LANE	N.A.	Default
0545	General	N.A.	LANE	N.A.	Default
0546	General	N.A.	LANE	N.A.	Default
0547	Rectangular	N.A.	soletta	soletta	Default
0548	Rectangular	N.A.	soletta	soletta	Default
0549	Rectangular	N.A.	soletta	soletta	Default
0550	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0551	Rectangular	N.A.	soletta	soletta	Default
0552	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0553	Rectangular	N.A.	soletta	soletta	Default
0554	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0555	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0556	Rectangular	N.A.	soletta	soletta	Default
0557	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0558	Rectangular	N.A.	soletta	soletta	Default
0559	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0560	Rectangular	N.A.	soletta	soletta	Default
0561	Rectangular	N.A.	soletta	soletta	Default
0562	General	N.A.	LANE	N.A.	Default
0563	General	N.A.	LANE	N.A.	Default
0564	General	N.A.	LANE	N.A.	Default
0565	General	N.A.	LANE	N.A.	Default
0566	General	N.A.	LANE	N.A.	Default
0567	Rectangular	N.A.	soletta	soletta	Default
0568	Rectangular	N.A.	soletta	soletta	Default
0569	Rectangular	N.A.	soletta	soletta	Default
0570	Rectangular	N.A.	soletta	soletta	Default
0571	Rectangular	N.A.	soletta	soletta	Default
0572	Rectangular	N.A.	soletta	soletta	Default
0573	Rectangular	N.A.	soletta	soletta	Default
0574	Rectangular	N.A.	soletta	soletta	Default
0575	Rectangular	N.A.	soletta	soletta	Default
0576	General	N.A.	LANE	N.A.	Default
0577	General	N.A.	LANE	N.A.	Default
0578	General	N.A.	LANE	N.A.	Default
0579	General	N.A.	LANE	N.A.	Default
0580	General	N.A.	LANE	N.A.	Default
0581	Rectangular	N.A.	soletta	soletta	Default
0582	Rectangular	N.A.	soletta	soletta	Default
0583	Rectangular	N.A.	soletta	soletta	Default
0584	Rectangular	N.A.	soletta	soletta	Default
0585	Rectangular	N.A.	soletta	soletta	Default
0586	Rectangular	N.A.	soletta	soletta	Default
0587	Rectangular	N.A.	soletta	soletta	Default
0588	Rectangular	N.A.	soletta	soletta	Default
0589	Rectangular	N.A.	soletta	soletta	Default
0590	General	N.A.	LANE	N.A.	Default
0591	General	N.A.	LANE	N.A.	Default

0592	General	N.A.	LANE	N.A.	Default
0593	General	N.A.	LANE	N.A.	Default
0594	General	N.A.	LANE	N.A.	Default
0595	Rectangular	N.A.	soletta	soletta	Default
0596	Rectangular	N.A.	soletta	soletta	Default
0597	Rectangular	N.A.	soletta	soletta	Default
0598	Rectangular	N.A.	soletta	soletta	Default
0599	Rectangular	N.A.	soletta	soletta	Default
0600	Rectangular	N.A.	soletta	soletta	Default
0601	Rectangular	N.A.	soletta	soletta	Default
0602	Rectangular	N.A.	soletta	soletta	Default
0603	Rectangular	N.A.	soletta	soletta	Default
0604	General	N.A.	LANE	N.A.	Default
0605	General	N.A.	LANE	N.A.	Default
0606	General	N.A.	LANE	N.A.	Default
0607	General	N.A.	LANE	N.A.	Default
0608	General	N.A.	LANE	N.A.	Default
0609	Rectangular	N.A.	soletta	soletta	Default
0610	Rectangular	N.A.	soletta	soletta	Default
0611	Rectangular	N.A.	soletta	soletta	Default
0612	Rectangular	N.A.	soletta	soletta	Default
0613	Rectangular	N.A.	soletta	soletta	Default
0614	Rectangular	N.A.	soletta	soletta	Default
0615	Rectangular	N.A.	soletta	soletta	Default
0616	Rectangular	N.A.	soletta	soletta	Default
0617	Rectangular	N.A.	soletta	soletta	Default
0618	General	N.A.	LANE	N.A.	Default
0619	General	N.A.	LANE	N.A.	Default
0620	General	N.A.	LANE	N.A.	Default
0621	General	N.A.	LANE	N.A.	Default
0622	General	N.A.	LANE	N.A.	Default
0623	Rectangular	N.A.	soletta1	soletta1	Default
0624	Rectangular	N.A.	soletta1	soletta1	Default
0625	Rectangular	N.A.	soletta1	soletta1	Default
0626	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0627	Rectangular	N.A.	soletta1	soletta1	Default
0628	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0629	Rectangular	N.A.	soletta1	soletta1	Default
0630	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0631	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0632	Rectangular	N.A.	soletta1	soletta1	Default
0633	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0634	Rectangular	N.A.	soletta1	soletta1	Default
0635	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0636	Rectangular	N.A.	soletta1	soletta1	Default
0637	Rectangular	N.A.	soletta1	soletta1	Default
0638	General	N.A.	LANE	N.A.	Default
0639	General	N.A.	LANE	N.A.	Default
0640	General	N.A.	LANE	N.A.	Default
0641	General	N.A.	LANE	N.A.	Default

0642	General	N.A.	LANE	N.A.	Default
0643	Rectangular	N.A.	soletta1	soletta1	Default
0644	Rectangular	N.A.	soletta1	soletta1	Default
0645	Rectangular	N.A.	soletta1	soletta1	Default
0646	Rectangular	N.A.	soletta1	soletta1	Default
0647	Rectangular	N.A.	soletta1	soletta1	Default
0648	Rectangular	N.A.	soletta1	soletta1	Default
0649	Rectangular	N.A.	soletta1	soletta1	Default
0650	Rectangular	N.A.	soletta1	soletta1	Default
0651	Rectangular	N.A.	soletta1	soletta1	Default
T1_01	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_02	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_03	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_04	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_05	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_06	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_07	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_08	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_09	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_10	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_11	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_12	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_13	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_14	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_15	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_16	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_17	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_18	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_19	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_20	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_21	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_22	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_23	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_24	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_25	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_26	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_27	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_28	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_29	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_30	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_31	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_32	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_33	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_34	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_35	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_36	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_37	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_38	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_39	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_40	BU I Cover Plate	N.A.	A1+	N.A.	Default

T1_41	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_42	BU I Cover Plate	N.A.	A1+	N.A.	Default
T2_01	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_02	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_03	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_04	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_05	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_06	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_07	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_08	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_09	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_10	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_11	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_12	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_13	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_14	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_15	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_16	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_17	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_18	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_19	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_20	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_21	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_22	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_23	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_24	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_25	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_26	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_27	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_28	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_29	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_30	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_31	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_32	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_33	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_34	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_35	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_36	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_37	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_38	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_39	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_40	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_41	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_42	BU I Cover Plate	N.A.	B1+	N.A.	Default
T3_01	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_02	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_03	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_04	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_05	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_06	BU I Cover Plate	N.A.	C1+	N.A.	Default

T3_07	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_08	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_09	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_10	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_11	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_12	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_13	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_14	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_15	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_16	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_17	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_18	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_19	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_20	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_21	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_22	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_23	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_24	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_25	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_26	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_27	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_28	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_29	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_30	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_31	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_32	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_33	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_34	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_35	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_36	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_37	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_38	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_39	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_40	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_41	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_42	BU I Cover Plate	N.A.	C1+	N.A.	Default

TABLE: Frame Section Properties 01 - General

SectionName	Material	Shape	t3	t2	tf	tw	t2b	tfb	Area	TorsConst	I33	I22	AS2	AS3	S33	S22	Z33	Z22	R33	R22	ConcCol	ConcBeam	Color	TotalWt	TotalMass	FromFile	AMod	A2Mod	A3Mod	JMod	I2Mod	I3Mod	MMod	WMod	GUID	Notes
Text	Text	Text	m	m	m	m	m	m	m2	m4	m4	m4	m2	m2	m3	m3	m3	m3	m	m	Yes/No	Yes/No	Text	KN	KN-s2/m	Yes/No	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Text	Text
A1	Acciaio	I/Wide Flange	2	0.5	0.025	0.016	0.5	0.03	0.05862	0.000009494	0.03646	0.00057	0.032	0.02292	0.03505	0.00229	0.04216	0.00356	0.78866	0.09892	No	No	White	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:25:14
A1+	Acciaio	BU I Cover Plate	2.3	0.5					0.49977	0.000389	0.11017	0.00073	0.0368	0.06862	0.0548	0.00291	0.07278	0.00607	0.4695	0.03812	No	No	White	646.28	65.9	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:45:32
A2	Acciaio	I/Wide Flange	2	0.5	0.03	0.016	0.5	0.05	0.07072	0.000026	0.04654	0.00083	0.032	0.03333	0.04114	0.00334	0.05243	0.00512	0.81127	0.1086	No	No	White	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:27:58
A2+	Acciaio	BU I Cover Plate	2.3	0.5					0.51187	0.000406	0.14703	0.00099	0.0368	0.07903	0.07453	0.00395	0.09314	0.00763	0.53595	0.04391	No	No	Green	630.407	64.28	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:46:53
A3	Acciaio	I/Wide Flange	2	0.5	0.035	0.016	0.5	0.055	0.07556	0.000035	0.05107	0.00094	0.032	0.0375	0.04551	0.00375	0.05707	0.00575	0.82214	0.11143	No	No	Magenta	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:28:34
A3+	Acciaio	BU I Cover Plate	2.3	0.5					0.51671	0.000414	0.15592	0.00109	0.0368	0.0832	0.07939	0.00436	0.09843	0.00825	0.54932	0.04595	No	No	Red	318.184	32.45	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:47:09
B1	Acciaio	I/Wide Flange	2	0.5	0.025	0.016	0.5	0.03	0.05862	0.000009494	0.03646	0.00057	0.032	0.02292	0.03505	0.00229	0.04216	0.00356	0.78866	0.09892	No	No	Blue	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:26:34
B1+	Acciaio	BU I Cover Plate	2.3	0.5					0.48047	0.000349	0.10976	0.00071	0.0368	0.06662	0.05475	0.00283	0.07255	0.00585	0.47795	0.03836	No	No	Red	621.314	63.36	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:47:59
B2	Acciaio	I/Wide Flange	2	0.5	0.03	0.016	0.5	0.05	0.07072	0.000026	0.04654	0.00083	0.032	0.03333	0.04114	0.00334	0.05243	0.00512	0.81127	0.1086	No	No	Blue	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:28:15
B2+	Acciaio	BU I Cover Plate	2.3	0.5					0.49257	0.000366	0.14639	0.00097	0.0368	0.07703	0.07446	0.00387	0.09289	0.00742	0.54515	0.04432	No	No	Yellow	606.63	61.86	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:48:24
B3	Acciaio	I/Wide Flange	2	0.5	0.035	0.016	0.5	0.055	0.07556	0.000035	0.05107	0.00094	0.032	0.0375	0.04551	0.00375	0.05707	0.00575	0.82214	0.11143	No	No	White	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:28:52
B3+	Acciaio	BU I Cover Plate	2.3	0.5					0.49741	0.000375	0.15521	0.00107	0.0368	0.0812	0.07932	0.00429	0.09817	0.00804	0.5586	0.04642	No	No	GrayBDark	306.295	31.23	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:48:34
Baggiolo	Cls	Rectangular	0.8	0.8					0.64	0.057685	0.03413	0.03413	0.53333	0.53333	0.08533	0.08533	0.128	0.128	0.23094	0.23094	Yes	No	White	38.4	3.92	No	1	1	1	1	1	1	1	1	Added 06/03/2020 16:48:01
C1	Acciaio	I/Wide Flange	2	0.5	0.025	0.016	0.5	0.03	0.05862	0.000009494	0.03646	0.00057	0.032	0.02292	0.03505	0.00229	0.04216	0.00356	0.78866	0.09892	No	No	Cyan	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:26:41
C1+	Acciaio	BU I Cover Plate	2.3	0.5					0.49977	0.000389	0.11017	0.00073	0.0368	0.06862	0.0548	0.00291	0.07278	0.00607	0.4695	0.03812	No	No	Yellow	646.28	65.9	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:47:20
C2	Acciaio	I/Wide Flange	2	0.5	0.03	0.016	0.5	0.05	0.07072	0.000026	0.04654	0.00083	0.032	0.03333	0.04114	0.00334	0.05243	0.00512	0.81127	0.1086	No	No	Cyan	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:28:25
C2+	Acciaio	BU I Cover Plate	2.3	0.5					0.51187	0.000406	0.14703	0.00099	0.0368	0.07903	0.07453	0.00395	0.09314	0.00763	0.53595	0.04391	No	No	GrayBDark	630.407	64.28	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:47:32
C3	Acciaio	I/Wide Flange	2	0.5	0.035	0.016	0.5	0.055	0.07556	0.000035	0.05107	0.00094	0.032	0.0375	0.04551	0.00375	0.05707	0.00575	0.82214	0.11143	No	No	Blue	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:29:02
C3+	Acciaio	BU I Cover Plate	2.3	0.5					0.51671	0.000414	0.15592	0.00109	0.0368	0.0832	0.07939	0.00436	0.09843	0.00825	0.54932	0.04595	No	No	Green	318.184	32.45	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:47:41
LANE	cls_nopeso	General	0.1	0.1					1	1	1	1	1	1	1	1	1	1	1	1	No	No	Cyan	0	0	No	0	0	0	0	0	0	0	0	Added 04/03/2020 16:34:53
soletta	Cls	Rectangular	0.3	1					0.3	0.0073	0.00225	0.025	0.25	0.25	0.015	0.05	0.0225	0.075	0.0866	0.28868	Yes	No	GrayBDark	0	0	No	1	1	1	1	1	1	0	0	Added 04/03/2020 16:27:22
soletta1	Cls	Rectangular	0.3	0.5					0.15	0.002817	0.00113	0.00313	0.125	0.125	0.0075	0.0125	0.01125	0.01875	0.0866	0.14434	Yes	No	White	0	0	No	1	1	1	1	1	1	0	0	Added 04/03/2020 17:17:47
Trasverso_campata	Acciaio	I/Wide Flange	0.8	0.3	0.02	0.015	0.3	0.02	0.0234	0.000002377	0.00237	0.00009	0.012	0.01	0.00594	0.0006	0.00685	0.00094	0.31854	0.06209	No	No	Magenta	69.345	7.07	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:29:49
Trasverso_testata	Acciaio	I/Wide Flange	0.8	0.3	0.02	0.015	0.3	0.02	0.0234	0.000002377	0.00237	0.00009	0.012	0.01	0.00594	0.0006	0.00685	0.00094	0.31854	0.06209	No	No	Cyan	19.813	2.02	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:29:12

TABLE: Frame Section Properties 07 - BU I Cover Plate

SectionName	ItemType	ISection	FyTF	FyW	FyBF	CPMat	CPWidth	CPThick
Text	Text	Text	KN/m2	KN/m2	KN/m2	Text	m	m
A1+	I Section	A1	344737.89	344737.89	344737.89			
A1+	Top Cover Plate					Soletta	0.1828	0.3
A2+	I Section	A2	344737.89	344737.89	344737.89			
A2+	Top Cover Plate					Soletta	0.1828	0.3
A3+	I Section	A3	344737.89	344737.89	344737.89			
A3+	Top Cover Plate					Soletta	0.1828	0.3
B1+	I Section	B1	344737.89	344737.89	344737.89			
B1+	Top Cover Plate					Soletta	0.1748	0.3
B2+	I Section	B2	344737.89	344737.89	344737.89			
B2+	Top Cover Plate					Soletta	0.1748	0.3
B3+	I Section	B3	344737.89	344737.89	344737.89			
B3+	Top Cover Plate					Soletta	0.1748	0.3
C1+	I Section	C1	344737.89	344737.89	344737.89			
C1+	Top Cover Plate					Soletta	0.1828	0.3
C2+	I Section	C2	344737.89	344737.89	344737.89			
C2+	Top Cover Plate					Soletta	0.1828	0.3
C3+	I Section	C3	344737.89	344737.89	344737.89			
C3+	Top Cover Plate					Soletta	0.1828	0.3

TABLE: Function - Power Spectral Density - User

Name	Frequency	Value
Text	Cyc/sec	Unitless
UNIFPSD	0	1
UNIFPSD	1	1

TABLE: Function - Response Spectrum - User			
Name	**Period**	**Accel**	**FuncDamp**
Text	Sec	Unitless	Unitless
UNIFRS	0	1	0.05
UNIFRS	1	1	
SLU_h	0	0.072	0.05
SLU_h	0.166	0.2143	
SLU_h	0.497	0.2143	
SLU_h	1.84	0.0579	
SLU_h	10	0.0579	
SLE_h	0	0.0372	0.05
SLE_h	0.144	0.1016	
SLE_h	0.431	0.1016	
SLE_h	1.726	0.0254	
SLE_h	10	0.0254	
SLU_v	0	0.0198	0.05
SLU_v	0.05	0.0589	
SLU_v	0.15	0.0589	
SLU_v	1	0.008829	
SLU_v	10	0.008829	
SLE_v	0	0.007415	0.05
SLE_v	0.05	0.0202	
SLE_v	0.15	0.0202	
SLE_v	1	0.003036	
SLE_v	10	0.003036	

TABLE: Function - Steady State - User

Name	Frequency	Value
Text	Cyc/sec	Unitless
UNIFSS	0	1
UNIFSS	1	1

TABLE: Function - Time History - User

Name	Time	Value
Text	Sec	Unitless
RAMPTH	0	0
RAMPTH	1	1
RAMPTH	4	1
UNIFTH	0	1
UNIFTH	1	1

TABLE: Joint Coordinates

Joint	CoordSys	CoordType	XorR	Y	Z	SpecialJt	GlobalX	GlobalY	GlobalZ	GUID
Text	Text	Text	m	m	m	Yes/No	m	m	m	Text
875	GLOBAL	Cartesian	45.7375	-3.15	-1.55	No	45.7375	-3.15	-1.55	
876	GLOBAL	Cartesian	45.7375	-3.15	-2.5	No	45.7375	-3.15	-2.5	
877	GLOBAL	Cartesian	44.85	-3.15	-1.55	No	44.85	-3.15	-1.55	
878	GLOBAL	Cartesian	44.85	-3.15	-2.5	No	44.85	-3.15	-2.5	
879	GLOBAL	Cartesian	43.9625	-3.15	-1.55	No	43.9625	-3.15	-1.55	
880	GLOBAL	Cartesian	43.9625	-3.15	-2.5	No	43.9625	-3.15	-2.5	
881	GLOBAL	Cartesian	43.075	-3.15	-1.55	No	43.075	-3.15	-1.55	
882	GLOBAL	Cartesian	43.075	-3.15	-2.5	No	43.075	-3.15	-2.5	
883	GLOBAL	Cartesian	42.1875	-3.15	-1.55	No	42.1875	-3.15	-1.55	
884	GLOBAL	Cartesian	42.1875	-3.15	-2.5	No	42.1875	-3.15	-2.5	
885	GLOBAL	Cartesian	41.3	-3.15	-1.55	No	41.3	-3.15	-1.55	
886	GLOBAL	Cartesian	48.4	-3.15	-0.6	No	48.4	-3.15	-0.6	
887	GLOBAL	Cartesian	47.5125	-3.15	-0.6	No	47.5125	-3.15	-0.6	
888	GLOBAL	Cartesian	46.625	-3.15	-0.6	No	46.625	-3.15	-0.6	
889	GLOBAL	Cartesian	45.7375	-3.15	-0.6	No	45.7375	-3.15	-0.6	
890	GLOBAL	Cartesian	44.85	-3.15	-0.6	No	44.85	-3.15	-0.6	
891	GLOBAL	Cartesian	43.9625	-3.15	-0.6	No	43.9625	-3.15	-0.6	
892	GLOBAL	Cartesian	43.075	-3.15	-0.6	No	43.075	-3.15	-0.6	
893	GLOBAL	Cartesian	42.1875	-3.15	-0.6	No	42.1875	-3.15	-0.6	
894	GLOBAL	Cartesian	41.3	-3.15	-0.6	No	41.3	-3.15	-0.6	
895	GLOBAL	Cartesian	47.5125	-3.15	0.35	No	47.5125	-3.15	0.35	
896	GLOBAL	Cartesian	46.625	-3.15	0.35	No	46.625	-3.15	0.35	
897	GLOBAL	Cartesian	45.7375	-3.15	0.35	No	45.7375	-3.15	0.35	
898	GLOBAL	Cartesian	44.85	-3.15	0.35	No	44.85	-3.15	0.35	
899	GLOBAL	Cartesian	43.9625	-3.15	0.35	No	43.9625	-3.15	0.35	
900	GLOBAL	Cartesian	43.075	-3.15	0.35	No	43.075	-3.15	0.35	
901	GLOBAL	Cartesian	42.1875	-3.15	0.35	No	42.1875	-3.15	0.35	
902	GLOBAL	Cartesian	41.3	3.15	-1.55	No	41.3	3.15	-1.55	
903	GLOBAL	Cartesian	42.1875	3.15	-1.55	No	42.1875	3.15	-1.55	
904	GLOBAL	Cartesian	42.1875	3.15	-2.5	No	42.1875	3.15	-2.5	
905	GLOBAL	Cartesian	43.075	3.15	-1.55	No	43.075	3.15	-1.55	
906	GLOBAL	Cartesian	43.075	3.15	-2.5	No	43.075	3.15	-2.5	
907	GLOBAL	Cartesian	43.9625	3.15	-1.55	No	43.9625	3.15	-1.55	
908	GLOBAL	Cartesian	43.9625	3.15	-2.5	No	43.9625	3.15	-2.5	
909	GLOBAL	Cartesian	44.85	3.15	-1.55	No	44.85	3.15	-1.55	
910	GLOBAL	Cartesian	44.85	3.15	-2.5	No	44.85	3.15	-2.5	
911	GLOBAL	Cartesian	45.7375	3.15	-1.55	No	45.7375	3.15	-1.55	
912	GLOBAL	Cartesian	45.7375	3.15	-2.5	No	45.7375	3.15	-2.5	
913	GLOBAL	Cartesian	46.625	3.15	-1.55	No	46.625	3.15	-1.55	
914	GLOBAL	Cartesian	46.625	3.15	-2.5	No	46.625	3.15	-2.5	
915	GLOBAL	Cartesian	47.5125	3.15	-1.55	No	47.5125	3.15	-1.55	
916	GLOBAL	Cartesian	47.5125	3.15	-2.5	No	47.5125	3.15	-2.5	
917	GLOBAL	Cartesian	48.4	3.15	-1.55	No	48.4	3.15	-1.55	
918	GLOBAL	Cartesian	41.3	3.15	-0.6	No	41.3	3.15	-0.6	
919	GLOBAL	Cartesian	42.1875	3.15	-0.6	No	42.1875	3.15	-0.6	
920	GLOBAL	Cartesian	43.075	3.15	-0.6	No	43.075	3.15	-0.6	
921	GLOBAL	Cartesian	43.9625	3.15	-0.6	No	43.9625	3.15	-0.6	
922	GLOBAL	Cartesian	44.85	3.15	-0.6	No	44.85	3.15	-0.6	
923	GLOBAL	Cartesian	45.7375	3.15	-0.6	No	45.7375	3.15	-0.6	
924	GLOBAL	Cartesian	46.625	3.15	-0.6	No	46.625	3.15	-0.6	
925	GLOBAL	Cartesian	47.5125	3.15	-0.6	No	47.5125	3.15	-0.6	
926	GLOBAL	Cartesian	48.4	3.15	-0.6	No	48.4	3.15	-0.6	
927	GLOBAL	Cartesian	42.1875	3.15	0.35	No	42.1875	3.15	0.35	
928	GLOBAL	Cartesian	43.075	3.15	0.35	No	43.075	3.15	0.35	
929	GLOBAL	Cartesian	43.9625	3.15	0.35	No	43.9625	3.15	0.35	
930	GLOBAL	Cartesian	44.85	3.15	0.35	No	44.85	3.15	0.35	
931	GLOBAL	Cartesian	45.7375	3.15	0.35	No	45.7375	3.15	0.35	
932	GLOBAL	Cartesian	46.625	3.15	0.35	No	46.625	3.15	0.35	

933	GLOBAL	Cartesian	47.5125	3.15	0.35	No	47.5125	3.15	0.35
934	GLOBAL	Cartesian	-0.2	-1.83333	-10.25	No	-0.2	-1.83333	-10.25
935	GLOBAL	Cartesian	-1	-1.83333	-10.25	No	-1	-1.83333	-10.25
936	GLOBAL	Cartesian	-0.2	-0.91667	-10.25	No	-0.2	-0.91667	-10.25
937	GLOBAL	Cartesian	-1	-0.91667	-10.25	No	-1	-0.91667	-10.25
938	GLOBAL	Cartesian	-0.2	0.91667	-10.25	No	-0.2	0.91667	-10.25
939	GLOBAL	Cartesian	-1	0.91667	-10.25	No	-1	0.91667	-10.25
940	GLOBAL	Cartesian	-0.2	1.83333	-10.25	No	-0.2	1.83333	-10.25
941	GLOBAL	Cartesian	-1	1.83333	-10.25	No	-1	1.83333	-10.25
942	GLOBAL	Cartesian	0.6	-1.83333	-10.25	No	0.6	-1.83333	-10.25
943	GLOBAL	Cartesian	0.6	-0.91667	-10.25	No	0.6	-0.91667	-10.25
944	GLOBAL	Cartesian	0.6	0.91667	-10.25	No	0.6	0.91667	-10.25
945	GLOBAL	Cartesian	0.6	1.83333	-10.25	No	0.6	1.83333	-10.25
946	GLOBAL	Cartesian	1.6	-1.83333	-10.25	No	1.6	-1.83333	-10.25
947	GLOBAL	Cartesian	1.6	-0.91667	-10.25	No	1.6	-0.91667	-10.25
948	GLOBAL	Cartesian	1.6	0.91667	-10.25	No	1.6	0.91667	-10.25
949	GLOBAL	Cartesian	1.6	1.83333	-10.25	No	1.6	1.83333	-10.25
950	GLOBAL	Cartesian	-0.2	1.83333	-9.5	No	-0.2	1.83333	-9.5
951	GLOBAL	Cartesian	-0.2	0.91667	-9.5	No	-0.2	0.91667	-9.5
952	GLOBAL	Cartesian	-0.2	-0.91667	-9.5	No	-0.2	-0.91667	-9.5
953	GLOBAL	Cartesian	-0.2	-1.83333	-9.5	No	-0.2	-1.83333	-9.5
954	GLOBAL	Cartesian	-0.2	3.15	-8.5	No	-0.2	3.15	-8.5
955	GLOBAL	Cartesian	-0.2	2.75	-8.5	No	-0.2	2.75	-8.5
956	GLOBAL	Cartesian	-0.2	3.15	-7.5	No	-0.2	3.15	-7.5
957	GLOBAL	Cartesian	-0.2	2.75	-7.5	No	-0.2	2.75	-7.5
958	GLOBAL	Cartesian	-0.2	3.15	-6.5	No	-0.2	3.15	-6.5
959	GLOBAL	Cartesian	-0.2	2.75	-6.5	No	-0.2	2.75	-6.5
960	GLOBAL	Cartesian	-0.2	3.15	-5.5	No	-0.2	3.15	-5.5
961	GLOBAL	Cartesian	-0.2	2.75	-5.5	No	-0.2	2.75	-5.5
962	GLOBAL	Cartesian	-0.2	3.15	-4.5	No	-0.2	3.15	-4.5
963	GLOBAL	Cartesian	-0.2	2.75	-4.5	No	-0.2	2.75	-4.5
964	GLOBAL	Cartesian	-0.2	3.15	-3.5	No	-0.2	3.15	-3.5
965	GLOBAL	Cartesian	-0.2	2.75	-3.5	No	-0.2	2.75	-3.5
966	GLOBAL	Cartesian	-0.2	1.83333	-8.5	No	-0.2	1.83333	-8.5
967	GLOBAL	Cartesian	-0.2	0.91667	-8.5	No	-0.2	0.91667	-8.5
968	GLOBAL	Cartesian	-0.2	0	-8.5	No	-0.2	0	-8.5
969	GLOBAL	Cartesian	-0.2	1.83333	-7.5	No	-0.2	1.83333	-7.5
970	GLOBAL	Cartesian	-0.2	0.91667	-7.5	No	-0.2	0.91667	-7.5
971	GLOBAL	Cartesian	-0.2	0	-7.5	No	-0.2	0	-7.5
972	GLOBAL	Cartesian	-0.2	1.83333	-6.5	No	-0.2	1.83333	-6.5
973	GLOBAL	Cartesian	-0.2	0.91667	-6.5	No	-0.2	0.91667	-6.5
974	GLOBAL	Cartesian	-0.2	0	-6.5	No	-0.2	0	-6.5
975	GLOBAL	Cartesian	-0.2	1.83333	-5.5	No	-0.2	1.83333	-5.5
976	GLOBAL	Cartesian	-0.2	0.91667	-5.5	No	-0.2	0.91667	-5.5
977	GLOBAL	Cartesian	-0.2	0	-5.5	No	-0.2	0	-5.5
978	GLOBAL	Cartesian	-0.2	1.83333	-4.5	No	-0.2	1.83333	-4.5
979	GLOBAL	Cartesian	-0.2	0.91667	-4.5	No	-0.2	0.91667	-4.5
980	GLOBAL	Cartesian	-0.2	0	-4.5	No	-0.2	0	-4.5
981	GLOBAL	Cartesian	-0.2	1.83333	-3.5	No	-0.2	1.83333	-3.5
982	GLOBAL	Cartesian	-0.2	0.91667	-3.5	No	-0.2	0.91667	-3.5
983	GLOBAL	Cartesian	-0.2	0	-3.5	No	-0.2	0	-3.5
984	GLOBAL	Cartesian	-0.2	1.83333	-2.5	No	-0.2	1.83333	-2.5
985	GLOBAL	Cartesian	-0.2	0.91667	-2.5	No	-0.2	0.91667	-2.5
986	GLOBAL	Cartesian	-0.2	-0.91667	-8.5	No	-0.2	-0.91667	-8.5
987	GLOBAL	Cartesian	-0.2	-1.83333	-8.5	No	-0.2	-1.83333	-8.5
988	GLOBAL	Cartesian	-0.2	-2.75	-8.5	No	-0.2	-2.75	-8.5
989	GLOBAL	Cartesian	-0.2	-0.91667	-7.5	No	-0.2	-0.91667	-7.5
990	GLOBAL	Cartesian	-0.2	-1.83333	-7.5	No	-0.2	-1.83333	-7.5
991	GLOBAL	Cartesian	-0.2	-2.75	-7.5	No	-0.2	-2.75	-7.5
992	GLOBAL	Cartesian	-0.2	-0.91667	-6.5	No	-0.2	-0.91667	-6.5
993	GLOBAL	Cartesian	-0.2	-1.83333	-6.5	No	-0.2	-1.83333	-6.5

994	GLOBAL	Cartesian	-0.2	-2.75	-6.5	No	-0.2	-2.75	-6.5
995	GLOBAL	Cartesian	-0.2	-0.91667	-5.5	No	-0.2	-0.91667	-5.5
996	GLOBAL	Cartesian	-0.2	-1.83333	-5.5	No	-0.2	-1.83333	-5.5
997	GLOBAL	Cartesian	-0.2	-2.75	-5.5	No	-0.2	-2.75	-5.5
998	GLOBAL	Cartesian	-0.2	-0.91667	-4.5	No	-0.2	-0.91667	-4.5
999	GLOBAL	Cartesian	-0.2	-1.83333	-4.5	No	-0.2	-1.83333	-4.5
0001	GLOBAL	Cartesian	-0.4	-4.25	0	Yes	-0.4	-4.25	0
0002	GLOBAL	Cartesian	-0.4	-3.875	0	Yes	-0.4	-3.875	0
0003	GLOBAL	Cartesian	-0.4	-3	0	Yes	-0.4	-3	0
0004	GLOBAL	Cartesian	-0.4	-2.75	-1	Yes	-0.4	-2.75	-1
0005	GLOBAL	Cartesian	-0.4	-2.75	0	Yes	-0.4	-2.75	0
0006	GLOBAL	Cartesian	-0.4	-1	0	Yes	-0.4	-1	0
0007	GLOBAL	Cartesian	-0.4	0	-1	Yes	-0.4	0	-1
0008	GLOBAL	Cartesian	-0.4	0	0	Yes	-0.4	0	0
0009	GLOBAL	Cartesian	-0.4	2	0	Yes	-0.4	2	0
0010	GLOBAL	Cartesian	-0.4	2.75	-1	Yes	-0.4	2.75	-1
0011	GLOBAL	Cartesian	-0.4	2.75	0	Yes	-0.4	2.75	0
0012	GLOBAL	Cartesian	-0.4	3.875	0	Yes	-0.4	3.875	0
0013	GLOBAL	Cartesian	-0.4	4.25	0	Yes	-0.4	4.25	0
0014	GLOBAL	Cartesian	0	-4.25	0	Yes	0	-4.25	0
0015	GLOBAL	Cartesian	0	-3.875	0	Yes	0	-3.875	0
0016	GLOBAL	Cartesian	0	-3	0	Yes	0	-3	0
0017	GLOBAL	Cartesian	0	-2.75	-2	Yes	0	-2.75	-2
0018	GLOBAL	Cartesian	0	-2.75	-1	Yes	0	-2.75	-1
0019	GLOBAL	Cartesian	0	-2.75	0	Yes	0	-2.75	0
0020	GLOBAL	Cartesian	0	-2.3	-1	Yes	0	-2.3	-1
0021	GLOBAL	Cartesian	0	-1	0	Yes	0	-1	0
0022	GLOBAL	Cartesian	0	-0.45	-1	Yes	0	-0.45	-1
0023	GLOBAL	Cartesian	0	0	-2	Yes	0	0	-2
0024	GLOBAL	Cartesian	0	0	-1	Yes	0	0	-1
0025	GLOBAL	Cartesian	0	0	0	Yes	0	0	0
0026	GLOBAL	Cartesian	0	0.45	-1	Yes	0	0.45	-1
0027	GLOBAL	Cartesian	0	2	0	Yes	0	2	0
0028	GLOBAL	Cartesian	0	2.3	-1	Yes	0	2.3	-1
0029	GLOBAL	Cartesian	0	2.75	-2	Yes	0	2.75	-2
0030	GLOBAL	Cartesian	0	2.75	-1	Yes	0	2.75	-1
0031	GLOBAL	Cartesian	0	2.75	0	Yes	0	2.75	0
0032	GLOBAL	Cartesian	0	3.875	0	Yes	0	3.875	0
0033	GLOBAL	Cartesian	0	4.25	0	Yes	0	4.25	0
0034	GLOBAL	Cartesian	1	-4.25	0	Yes	1	-4.25	0
0035	GLOBAL	Cartesian	1	-3.875	0	Yes	1	-3.875	0
0036	GLOBAL	Cartesian	1	-3	0	Yes	1	-3	0
0037	GLOBAL	Cartesian	1	-2.75	-1	Yes	1	-2.75	-1
0038	GLOBAL	Cartesian	1	-2.75	0	Yes	1	-2.75	0
0039	GLOBAL	Cartesian	1	-1	0	Yes	1	-1	0
0040	GLOBAL	Cartesian	1	0	-1	Yes	1	0	-1
0041	GLOBAL	Cartesian	1	0	0	Yes	1	0	0
0042	GLOBAL	Cartesian	1	2	0	Yes	1	2	0
0043	GLOBAL	Cartesian	1	2.75	-1	Yes	1	2.75	-1
0044	GLOBAL	Cartesian	1	2.75	0	Yes	1	2.75	0
0045	GLOBAL	Cartesian	1	3.875	0	Yes	1	3.875	0
0046	GLOBAL	Cartesian	1	4.25	0	Yes	1	4.25	0
0047	GLOBAL	Cartesian	2	-4.25	0	Yes	2	-4.25	0
0048	GLOBAL	Cartesian	2	-3.875	0	Yes	2	-3.875	0
0049	GLOBAL	Cartesian	2	-3	0	Yes	2	-3	0
0050	GLOBAL	Cartesian	2	-2.75	-1	Yes	2	-2.75	-1
0051	GLOBAL	Cartesian	2	-2.75	0	Yes	2	-2.75	0
0052	GLOBAL	Cartesian	2	-1	0	Yes	2	-1	0
0053	GLOBAL	Cartesian	2	0	-1	Yes	2	0	-1
0054	GLOBAL	Cartesian	2	0	0	Yes	2	0	0
0055	GLOBAL	Cartesian	2	2	0	Yes	2	2	0

0056	GLOBAL	Cartesian	2	2.75	-1	Yes	2	2.75	-1
0057	GLOBAL	Cartesian	2	2.75	0	Yes	2	2.75	0
0058	GLOBAL	Cartesian	2	3.875	0	Yes	2	3.875	0
0059	GLOBAL	Cartesian	2	4.25	0	Yes	2	4.25	0
0060	GLOBAL	Cartesian	3	-4.25	0	Yes	3	-4.25	0
0061	GLOBAL	Cartesian	3	-3.875	0	Yes	3	-3.875	0
0062	GLOBAL	Cartesian	3	-3	0	Yes	3	-3	0
0063	GLOBAL	Cartesian	3	-2.75	-1	Yes	3	-2.75	-1
0064	GLOBAL	Cartesian	3	-2.75	0	Yes	3	-2.75	0
0065	GLOBAL	Cartesian	3	-1	0	Yes	3	-1	0
0066	GLOBAL	Cartesian	3	0	-1	Yes	3	0	-1
0067	GLOBAL	Cartesian	3	0	0	Yes	3	0	0
0068	GLOBAL	Cartesian	3	2	0	Yes	3	2	0
0069	GLOBAL	Cartesian	3	2.75	-1	Yes	3	2.75	-1
0070	GLOBAL	Cartesian	3	2.75	0	Yes	3	2.75	0
0071	GLOBAL	Cartesian	3	3.875	0	Yes	3	3.875	0
0072	GLOBAL	Cartesian	3	4.25	0	Yes	3	4.25	0
0073	GLOBAL	Cartesian	4	-4.25	0	Yes	4	-4.25	0
0074	GLOBAL	Cartesian	4	-3.875	0	Yes	4	-3.875	0
0075	GLOBAL	Cartesian	4	-3	0	Yes	4	-3	0
0076	GLOBAL	Cartesian	4	-2.75	-1	Yes	4	-2.75	-1
0077	GLOBAL	Cartesian	4	-2.75	0	Yes	4	-2.75	0
0078	GLOBAL	Cartesian	4	-1	0	Yes	4	-1	0
0079	GLOBAL	Cartesian	4	0	-1	Yes	4	0	-1
0080	GLOBAL	Cartesian	4	0	0	Yes	4	0	0
0081	GLOBAL	Cartesian	4	2	0	Yes	4	2	0
0082	GLOBAL	Cartesian	4	2.75	-1	Yes	4	2.75	-1
0083	GLOBAL	Cartesian	4	2.75	0	Yes	4	2.75	0
0084	GLOBAL	Cartesian	4	3.875	0	Yes	4	3.875	0
0085	GLOBAL	Cartesian	4	4.25	0	Yes	4	4.25	0
0086	GLOBAL	Cartesian	5	-4.25	0	Yes	5	-4.25	0
0087	GLOBAL	Cartesian	5	-3.875	0	Yes	5	-3.875	0
0088	GLOBAL	Cartesian	5	-3	0	Yes	5	-3	0
0089	GLOBAL	Cartesian	5	-2.75	-1	Yes	5	-2.75	-1
0090	GLOBAL	Cartesian	5	-2.75	0	Yes	5	-2.75	0
0091	GLOBAL	Cartesian	5	-2.3	-1	Yes	5	-2.3	-1
0092	GLOBAL	Cartesian	5	-1	0	Yes	5	-1	0
0093	GLOBAL	Cartesian	5	-0.45	-1	Yes	5	-0.45	-1
0094	GLOBAL	Cartesian	5	0	-1	Yes	5	0	-1
604	GLOBAL	Cartesian	0	0	-2.1	Yes	0	0	-2.1
605	GLOBAL	Cartesian	0	2.75	-2.1	Yes	0	2.75	-2.1
606	GLOBAL	Cartesian	0	-2.75	-2.1	Yes	0	-2.75	-2.1
607	GLOBAL	Cartesian	0	0	-2.5	Yes	0	0	-2.5
608	GLOBAL	Cartesian	0	2.75	-2.5	Yes	0	2.75	-2.5
609	GLOBAL	Cartesian	0	-2.75	-2.5	Yes	0	-2.75	-2.5
610	GLOBAL	Cartesian	-0.2	0	-2.5	Yes	-0.2	0	-2.5
611	GLOBAL	Cartesian	-0.2	2.75	-2.5	Yes	-0.2	2.75	-2.5
612	GLOBAL	Cartesian	-0.2	-2.75	-2.5	Yes	-0.2	-2.75	-2.5
613	GLOBAL	Cartesian	-0.2	0	-9.5	Yes	-0.2	0	-9.5
614	GLOBAL	Cartesian	-0.2	2.75	-9.5	Yes	-0.2	2.75	-9.5
615	GLOBAL	Cartesian	-0.2	-2.75	-9.5	Yes	-0.2	-2.75	-9.5
616	GLOBAL	Cartesian	-0.2	0	-10.25	Yes	-0.2	0	-10.25
617	GLOBAL	Cartesian	-0.2	2.75	-10.25	Yes	-0.2	2.75	-10.25
618	GLOBAL	Cartesian	-0.2	-2.75	-10.25	Yes	-0.2	-2.75	-10.25
619	GLOBAL	Cartesian	0.6	0	-10.25	Yes	0.6	0	-10.25
620	GLOBAL	Cartesian	0.6	2.75	-10.25	Yes	0.6	2.75	-10.25
621	GLOBAL	Cartesian	0.6	-2.75	-10.25	Yes	0.6	-2.75	-10.25
622	GLOBAL	Cartesian	1.6	0	-10.25	Yes	1.6	0	-10.25
623	GLOBAL	Cartesian	1.6	2.75	-10.25	Yes	1.6	2.75	-10.25
624	GLOBAL	Cartesian	1.6	-2.75	-10.25	Yes	1.6	-2.75	-10.25
625	GLOBAL	Cartesian	-1	0	-10.25	Yes	-1	0	-10.25

626	GLOBAL	Cartesian	-1	2.75	-10.25	Yes	-1	2.75	-10.25
627	GLOBAL	Cartesian	-1	-2.75	-10.25	Yes	-1	-2.75	-10.25
628	GLOBAL	Cartesian	-8.4	0	-10.25	Yes	-8.4	0	-10.25
629	GLOBAL	Cartesian	-8.4	2.75	-10.25	Yes	-8.4	2.75	-10.25
630	GLOBAL	Cartesian	-8.4	-2.75	-10.25	Yes	-8.4	-2.75	-10.25
631	GLOBAL	Cartesian	-0.2	3.15	-10.25	Yes	-0.2	3.15	-10.25
632	GLOBAL	Cartesian	0.6	3.15	-10.25	Yes	0.6	3.15	-10.25
633	GLOBAL	Cartesian	1.6	3.15	-10.25	Yes	1.6	3.15	-10.25
634	GLOBAL	Cartesian	-1	3.15	-10.25	Yes	-1	3.15	-10.25
635	GLOBAL	Cartesian	-8.4	3.15	-10.25	Yes	-8.4	3.15	-10.25
636	GLOBAL	Cartesian	-0.2	-3.15	-10.25	Yes	-0.2	-3.15	-10.25
637	GLOBAL	Cartesian	0.6	-3.15	-10.25	Yes	0.6	-3.15	-10.25
638	GLOBAL	Cartesian	1.6	-3.15	-10.25	Yes	1.6	-3.15	-10.25
639	GLOBAL	Cartesian	-1	-3.15	-10.25	Yes	-1	-3.15	-10.25
640	GLOBAL	Cartesian	-8.4	-3.15	-10.25	Yes	-8.4	-3.15	-10.25
641	GLOBAL	Cartesian	-0.2	-4.15	-10.25	Yes	-0.2	-4.15	-10.25
642	GLOBAL	Cartesian	0.6	-4.15	-10.25	Yes	0.6	-4.15	-10.25
643	GLOBAL	Cartesian	1.6	-4.15	-10.25	Yes	1.6	-4.15	-10.25
644	GLOBAL	Cartesian	-1	-4.15	-10.25	Yes	-1	-4.15	-10.25
645	GLOBAL	Cartesian	-8.4	-4.15	-10.25	Yes	-8.4	-4.15	-10.25
646	GLOBAL	Cartesian	-0.2	-3.65	-10.25	Yes	-0.2	-3.65	-10.25
647	GLOBAL	Cartesian	0.6	-3.65	-10.25	Yes	0.6	-3.65	-10.25
648	GLOBAL	Cartesian	1.6	-3.65	-10.25	Yes	1.6	-3.65	-10.25
649	GLOBAL	Cartesian	-1	-3.65	-10.25	Yes	-1	-3.65	-10.25
650	GLOBAL	Cartesian	-8.4	-3.65	-10.25	Yes	-8.4	-3.65	-10.25
651	GLOBAL	Cartesian	-0.2	3.65	-10.25	Yes	-0.2	3.65	-10.25
652	GLOBAL	Cartesian	0.6	3.65	-10.25	Yes	0.6	3.65	-10.25
653	GLOBAL	Cartesian	1.6	3.65	-10.25	Yes	1.6	3.65	-10.25
654	GLOBAL	Cartesian	-1	3.65	-10.25	Yes	-1	3.65	-10.25
655	GLOBAL	Cartesian	-8.4	3.65	-10.25	Yes	-8.4	3.65	-10.25
656	GLOBAL	Cartesian	-0.2	4.15	-10.25	Yes	-0.2	4.15	-10.25
657	GLOBAL	Cartesian	0.6	4.15	-10.25	Yes	0.6	4.15	-10.25
658	GLOBAL	Cartesian	1.6	4.15	-10.25	Yes	1.6	4.15	-10.25
659	GLOBAL	Cartesian	-1	4.15	-10.25	Yes	-1	4.15	-10.25
660	GLOBAL	Cartesian	-8.4	4.15	-10.25	Yes	-8.4	4.15	-10.25
661	GLOBAL	Cartesian	-0.2	-3.15	-9.5	Yes	-0.2	-3.15	-9.5
664	GLOBAL	Cartesian	-1	-3.15	-9.5	Yes	-1	-3.15	-9.5
665	GLOBAL	Cartesian	-8.4	-3.15	-9.5	Yes	-8.4	-3.15	-9.5
666	GLOBAL	Cartesian	-0.2	3.15	-9.5	Yes	-0.2	3.15	-9.5
669	GLOBAL	Cartesian	-1	3.15	-9.5	Yes	-1	3.15	-9.5
670	GLOBAL	Cartesian	-8.4	3.15	-9.5	Yes	-8.4	3.15	-9.5
671	GLOBAL	Cartesian	-0.2	-3.15	-2.5	Yes	-0.2	-3.15	-2.5
674	GLOBAL	Cartesian	-1	-3.15	-2.5	Yes	-1	-3.15	-2.5
675	GLOBAL	Cartesian	-8.4	-3.15	-2.5	Yes	-8.4	-3.15	-2.5
676	GLOBAL	Cartesian	-0.2	3.15	-2.5	Yes	-0.2	3.15	-2.5
679	GLOBAL	Cartesian	-1	3.15	-2.5	Yes	-1	3.15	-2.5
680	GLOBAL	Cartesian	-8.4	3.15	-2.5	Yes	-8.4	3.15	-2.5
681	GLOBAL	Cartesian	-1.3	2.75	-2.5	Yes	-1.3	2.75	-2.5
682	GLOBAL	Cartesian	-1.3	-2.75	-2.5	Yes	-1.3	-2.75	-2.5
683	GLOBAL	Cartesian	-1.3	-3.15	-2.5	Yes	-1.3	-3.15	-2.5
684	GLOBAL	Cartesian	-1.3	3.15	-2.5	Yes	-1.3	3.15	-2.5
685	GLOBAL	Cartesian	-1.3	2.75	0.35	Yes	-1.3	2.75	0.35
686	GLOBAL	Cartesian	-1.3	-2.75	0.35	Yes	-1.3	-2.75	0.35
687	GLOBAL	Cartesian	-1.3	-3.15	0.35	Yes	-1.3	-3.15	0.35
688	GLOBAL	Cartesian	-1.3	3.15	0.35	Yes	-1.3	3.15	0.35
689	GLOBAL	Cartesian	-8.4	-3.15	0.35	Yes	-8.4	-3.15	0.35
690	GLOBAL	Cartesian	-8.4	3.15	0.35	Yes	-8.4	3.15	0.35
691	GLOBAL	Cartesian	40	-2.449E-15	-2.1	Yes	40	-2.449E-15	-2.1
692	GLOBAL	Cartesian	40	-2.75	-2.1	Yes	40	-2.75	-2.1
693	GLOBAL	Cartesian	40	2.75	-2.1	Yes	40	2.75	-2.1
694	GLOBAL	Cartesian	40	-2.449E-15	-2.5	Yes	40	-2.449E-15	-2.5

695	GLOBAL	Cartesian	40	-2.75	-2.5	Yes	40	-2.75	-2.5
696	GLOBAL	Cartesian	40	2.75	-2.5	Yes	40	2.75	-2.5
697	GLOBAL	Cartesian	40.2	-2.474E-15	-2.5	Yes	40.2	-2.474E-15	-2.5
698	GLOBAL	Cartesian	40.2	-2.75	-2.5	Yes	40.2	-2.75	-2.5
699	GLOBAL	Cartesian	40.2	2.75	-2.5	Yes	40.2	2.75	-2.5
700	GLOBAL	Cartesian	40.2	-2.474E-15	-9.5	Yes	40.2	-2.474E-15	-9.5
701	GLOBAL	Cartesian	40.2	-2.75	-9.5	Yes	40.2	-2.75	-9.5
702	GLOBAL	Cartesian	40.2	2.75	-9.5	Yes	40.2	2.75	-9.5
703	GLOBAL	Cartesian	40.2	-2.474E-15	-10.25	Yes	40.2	-2.474E-15	-10.25
704	GLOBAL	Cartesian	40.2	-2.75	-10.25	Yes	40.2	-2.75	-10.25
705	GLOBAL	Cartesian	40.2	2.75	-10.25	Yes	40.2	2.75	-10.25
706	GLOBAL	Cartesian	39.4	-2.376E-15	-10.25	Yes	39.4	-2.376E-15	-10.25
707	GLOBAL	Cartesian	39.4	-2.75	-10.25	Yes	39.4	-2.75	-10.25
708	GLOBAL	Cartesian	39.4	2.75	-10.25	Yes	39.4	2.75	-10.25
709	GLOBAL	Cartesian	38.4	-2.253E-15	-10.25	Yes	38.4	-2.253E-15	-10.25
710	GLOBAL	Cartesian	38.4	-2.75	-10.25	Yes	38.4	-2.75	-10.25
711	GLOBAL	Cartesian	38.4	2.75	-10.25	Yes	38.4	2.75	-10.25
712	GLOBAL	Cartesian	41	-2.572E-15	-10.25	Yes	41	-2.572E-15	-10.25
713	GLOBAL	Cartesian	41	-2.75	-10.25	Yes	41	-2.75	-10.25
714	GLOBAL	Cartesian	41	2.75	-10.25	Yes	41	2.75	-10.25
715	GLOBAL	Cartesian	48.4	-3.478E-15	-10.25	Yes	48.4	-3.478E-15	-10.25
716	GLOBAL	Cartesian	48.4	-2.75	-10.25	Yes	48.4	-2.75	-10.25
717	GLOBAL	Cartesian	48.4	2.75	-10.25	Yes	48.4	2.75	-10.25
718	GLOBAL	Cartesian	40.2	-3.15	-10.25	Yes	40.2	-3.15	-10.25
719	GLOBAL	Cartesian	39.4	-3.15	-10.25	Yes	39.4	-3.15	-10.25
720	GLOBAL	Cartesian	38.4	-3.15	-10.25	Yes	38.4	-3.15	-10.25
721	GLOBAL	Cartesian	41	-3.15	-10.25	Yes	41	-3.15	-10.25
722	GLOBAL	Cartesian	48.4	-3.15	-10.25	Yes	48.4	-3.15	-10.25
723	GLOBAL	Cartesian	40.2	3.15	-10.25	Yes	40.2	3.15	-10.25
724	GLOBAL	Cartesian	39.4	3.15	-10.25	Yes	39.4	3.15	-10.25
725	GLOBAL	Cartesian	38.4	3.15	-10.25	Yes	38.4	3.15	-10.25
726	GLOBAL	Cartesian	41	3.15	-10.25	Yes	41	3.15	-10.25
727	GLOBAL	Cartesian	48.4	3.15	-10.25	Yes	48.4	3.15	-10.25
728	GLOBAL	Cartesian	40.2	4.15	-10.25	Yes	40.2	4.15	-10.25
729	GLOBAL	Cartesian	39.4	4.15	-10.25	Yes	39.4	4.15	-10.25
730	GLOBAL	Cartesian	38.4	4.15	-10.25	Yes	38.4	4.15	-10.25
731	GLOBAL	Cartesian	41	4.15	-10.25	Yes	41	4.15	-10.25
732	GLOBAL	Cartesian	48.4	4.15	-10.25	Yes	48.4	4.15	-10.25
733	GLOBAL	Cartesian	40.2	3.65	-10.25	Yes	40.2	3.65	-10.25
734	GLOBAL	Cartesian	39.4	3.65	-10.25	Yes	39.4	3.65	-10.25
735	GLOBAL	Cartesian	38.4	3.65	-10.25	Yes	38.4	3.65	-10.25
736	GLOBAL	Cartesian	41	3.65	-10.25	Yes	41	3.65	-10.25
737	GLOBAL	Cartesian	48.4	3.65	-10.25	Yes	48.4	3.65	-10.25
738	GLOBAL	Cartesian	40.2	-3.65	-10.25	Yes	40.2	-3.65	-10.25
739	GLOBAL	Cartesian	39.4	-3.65	-10.25	Yes	39.4	-3.65	-10.25
740	GLOBAL	Cartesian	38.4	-3.65	-10.25	Yes	38.4	-3.65	-10.25
741	GLOBAL	Cartesian	41	-3.65	-10.25	Yes	41	-3.65	-10.25
742	GLOBAL	Cartesian	48.4	-3.65	-10.25	Yes	48.4	-3.65	-10.25
743	GLOBAL	Cartesian	40.2	-4.15	-10.25	Yes	40.2	-4.15	-10.25
744	GLOBAL	Cartesian	39.4	-4.15	-10.25	Yes	39.4	-4.15	-10.25
745	GLOBAL	Cartesian	38.4	-4.15	-10.25	Yes	38.4	-4.15	-10.25
746	GLOBAL	Cartesian	41	-4.15	-10.25	Yes	41	-4.15	-10.25
747	GLOBAL	Cartesian	48.4	-4.15	-10.25	Yes	48.4	-4.15	-10.25
748	GLOBAL	Cartesian	40.2	3.15	-9.5	Yes	40.2	3.15	-9.5
751	GLOBAL	Cartesian	41	3.15	-9.5	Yes	41	3.15	-9.5
752	GLOBAL	Cartesian	48.4	3.15	-9.5	Yes	48.4	3.15	-9.5
753	GLOBAL	Cartesian	40.2	-3.15	-9.5	Yes	40.2	-3.15	-9.5
756	GLOBAL	Cartesian	41	-3.15	-9.5	Yes	41	-3.15	-9.5
757	GLOBAL	Cartesian	48.4	-3.15	-9.5	Yes	48.4	-3.15	-9.5
758	GLOBAL	Cartesian	40.2	3.15	-2.5	Yes	40.2	3.15	-2.5
759	GLOBAL	Cartesian	41	3.15	-2.5	Yes	41	3.15	-2.5

760	GLOBAL	Cartesian	48.4	3.15	-2.5	Yes	48.4	3.15	-2.5
761	GLOBAL	Cartesian	40.2	-3.15	-2.5	Yes	40.2	-3.15	-2.5
762	GLOBAL	Cartesian	41	-3.15	-2.5	Yes	41	-3.15	-2.5
763	GLOBAL	Cartesian	48.4	-3.15	-2.5	Yes	48.4	-3.15	-2.5
764	GLOBAL	Cartesian	41.3	-2.75	-2.5	Yes	41.3	-2.75	-2.5
765	GLOBAL	Cartesian	41.3	2.75	-2.5	Yes	41.3	2.75	-2.5
766	GLOBAL	Cartesian	41.3	3.15	-2.5	Yes	41.3	3.15	-2.5
767	GLOBAL	Cartesian	41.3	-3.15	-2.5	Yes	41.3	-3.15	-2.5
768	GLOBAL	Cartesian	41.3	-2.75	0.35	Yes	41.3	-2.75	0.35
769	GLOBAL	Cartesian	41.3	2.75	0.35	Yes	41.3	2.75	0.35
770	GLOBAL	Cartesian	41.3	3.15	0.35	Yes	41.3	3.15	0.35
771	GLOBAL	Cartesian	41.3	-3.15	0.35	Yes	41.3	-3.15	0.35
772	GLOBAL	Cartesian	48.4	3.15	0.35	Yes	48.4	3.15	0.35
773	GLOBAL	Cartesian	48.4	-3.15	0.35	Yes	48.4	-3.15	0.35
774	GLOBAL	Cartesian	-1.3	3.15	-9.5	No	-1.3	3.15	-9.5
775	GLOBAL	Cartesian	-1.3	3.15	-10.25	No	-1.3	3.15	-10.25
776	GLOBAL	Cartesian	-1.3	-3.15	-9.5	No	-1.3	-3.15	-9.5
777	GLOBAL	Cartesian	-1.3	-3.15	-10.25	No	-1.3	-3.15	-10.25
778	GLOBAL	Cartesian	-1	2.75	-2.5	No	-1	2.75	-2.5
779	GLOBAL	Cartesian	-1	-3.028E-17	-2.5	No	-1	-3.028E-17	-2.5
780	GLOBAL	Cartesian	-1	-2.75	-2.5	No	-1	-2.75	-2.5
781	GLOBAL	Cartesian	-1.3	0	-2.5	No	-1.3	0	-2.5
782	GLOBAL	Cartesian	41.3	-3.15	-9.5	No	41.3	-3.15	-9.5
783	GLOBAL	Cartesian	41.3	-3.15	-10.25	No	41.3	-3.15	-10.25
784	GLOBAL	Cartesian	41.3	3.15	-9.5	No	41.3	3.15	-9.5
785	GLOBAL	Cartesian	41.3	3.15	-10.25	No	41.3	3.15	-10.25
786	GLOBAL	Cartesian	41	-2.75	-2.5	No	41	-2.75	-2.5
787	GLOBAL	Cartesian	41	-2.493E-15	-2.5	No	41	-2.493E-15	-2.5
788	GLOBAL	Cartesian	41	2.75	-2.5	No	41	2.75	-2.5
789	GLOBAL	Cartesian	41.3	-2.665E-15	-2.5	No	41.3	-2.665E-15	-2.5
790	GLOBAL	Cartesian	-1.3	-3.65	-10.25	No	-1.3	-3.65	-10.25
791	GLOBAL	Cartesian	-1.3	-2.75	-10.25	No	-1.3	-2.75	-10.25
792	GLOBAL	Cartesian	-1.3	2.75	-10.25	No	-1.3	2.75	-10.25
793	GLOBAL	Cartesian	-1.3	3.65	-10.25	No	-1.3	3.65	-10.25
794	GLOBAL	Cartesian	-1.3	0	0.35	No	-1.3	0	0.35
795	GLOBAL	Cartesian	41.3	3.65	-10.25	No	41.3	3.65	-10.25
796	GLOBAL	Cartesian	41.3	2.75	-10.25	No	41.3	2.75	-10.25
797	GLOBAL	Cartesian	41.3	-2.75	-10.25	No	41.3	-2.75	-10.25
798	GLOBAL	Cartesian	41.3	-3.65	-10.25	No	41.3	-3.65	-10.25
799	GLOBAL	Cartesian	41.3	-2.442E-15	0.35	No	41.3	-2.442E-15	0.35
800	GLOBAL	Cartesian	-1.3	-4.15	-10.25	No	-1.3	-4.15	-10.25
801	GLOBAL	Cartesian	-1.3	0	-10.25	No	-1.3	0	-10.25
802	GLOBAL	Cartesian	-1.3	4.15	-10.25	No	-1.3	4.15	-10.25
803	GLOBAL	Cartesian	41.3	4.15	-10.25	No	41.3	4.15	-10.25
804	GLOBAL	Cartesian	41.3	-2.608E-15	-10.25	No	41.3	-2.608E-15	-10.25
805	GLOBAL	Cartesian	41.3	-4.15	-10.25	No	41.3	-4.15	-10.25
806	GLOBAL	Cartesian	-8.4	3.15	-1.55	No	-8.4	3.15	-1.55
807	GLOBAL	Cartesian	-7.5125	3.15	-1.55	No	-7.5125	3.15	-1.55
808	GLOBAL	Cartesian	-7.5125	3.15	-2.5	No	-7.5125	3.15	-2.5
809	GLOBAL	Cartesian	-6.625	3.15	-1.55	No	-6.625	3.15	-1.55
810	GLOBAL	Cartesian	-6.625	3.15	-2.5	No	-6.625	3.15	-2.5
811	GLOBAL	Cartesian	-5.7375	3.15	-1.55	No	-5.7375	3.15	-1.55
812	GLOBAL	Cartesian	-5.7375	3.15	-2.5	No	-5.7375	3.15	-2.5
813	GLOBAL	Cartesian	-4.85	3.15	-1.55	No	-4.85	3.15	-1.55
814	GLOBAL	Cartesian	-4.85	3.15	-2.5	No	-4.85	3.15	-2.5
815	GLOBAL	Cartesian	-3.9625	3.15	-1.55	No	-3.9625	3.15	-1.55
816	GLOBAL	Cartesian	-3.9625	3.15	-2.5	No	-3.9625	3.15	-2.5
817	GLOBAL	Cartesian	-3.075	3.15	-1.55	No	-3.075	3.15	-1.55
818	GLOBAL	Cartesian	-3.075	3.15	-2.5	No	-3.075	3.15	-2.5
819	GLOBAL	Cartesian	-2.1875	3.15	-1.55	No	-2.1875	3.15	-1.55
820	GLOBAL	Cartesian	-2.1875	3.15	-2.5	No	-2.1875	3.15	-2.5

821	GLOBAL	Cartesian	-1.3	3.15	-1.55	No	-1.3	3.15	-1.55
822	GLOBAL	Cartesian	-8.4	3.15	-0.6	No	-8.4	3.15	-0.6
823	GLOBAL	Cartesian	-7.5125	3.15	-0.6	No	-7.5125	3.15	-0.6
824	GLOBAL	Cartesian	-6.625	3.15	-0.6	No	-6.625	3.15	-0.6
825	GLOBAL	Cartesian	-5.7375	3.15	-0.6	No	-5.7375	3.15	-0.6
826	GLOBAL	Cartesian	-4.85	3.15	-0.6	No	-4.85	3.15	-0.6
827	GLOBAL	Cartesian	-3.9625	3.15	-0.6	No	-3.9625	3.15	-0.6
828	GLOBAL	Cartesian	-3.075	3.15	-0.6	No	-3.075	3.15	-0.6
829	GLOBAL	Cartesian	-2.1875	3.15	-0.6	No	-2.1875	3.15	-0.6
830	GLOBAL	Cartesian	-1.3	3.15	-0.6	No	-1.3	3.15	-0.6
831	GLOBAL	Cartesian	-7.5125	3.15	0.35	No	-7.5125	3.15	0.35
832	GLOBAL	Cartesian	-6.625	3.15	0.35	No	-6.625	3.15	0.35
833	GLOBAL	Cartesian	-5.7375	3.15	0.35	No	-5.7375	3.15	0.35
834	GLOBAL	Cartesian	-4.85	3.15	0.35	No	-4.85	3.15	0.35
835	GLOBAL	Cartesian	-3.9625	3.15	0.35	No	-3.9625	3.15	0.35
836	GLOBAL	Cartesian	-3.075	3.15	0.35	No	-3.075	3.15	0.35
837	GLOBAL	Cartesian	-2.1875	3.15	0.35	No	-2.1875	3.15	0.35
838	GLOBAL	Cartesian	-1.3	-3.15	-1.55	No	-1.3	-3.15	-1.55
839	GLOBAL	Cartesian	-2.1875	-3.15	-1.55	No	-2.1875	-3.15	-1.55
840	GLOBAL	Cartesian	-2.1875	-3.15	-2.5	No	-2.1875	-3.15	-2.5
841	GLOBAL	Cartesian	-3.075	-3.15	-1.55	No	-3.075	-3.15	-1.55
842	GLOBAL	Cartesian	-3.075	-3.15	-2.5	No	-3.075	-3.15	-2.5
843	GLOBAL	Cartesian	-3.9625	-3.15	-1.55	No	-3.9625	-3.15	-1.55
844	GLOBAL	Cartesian	-3.9625	-3.15	-2.5	No	-3.9625	-3.15	-2.5
845	GLOBAL	Cartesian	-4.85	-3.15	-1.55	No	-4.85	-3.15	-1.55
846	GLOBAL	Cartesian	-4.85	-3.15	-2.5	No	-4.85	-3.15	-2.5
847	GLOBAL	Cartesian	-5.7375	-3.15	-1.55	No	-5.7375	-3.15	-1.55
848	GLOBAL	Cartesian	-5.7375	-3.15	-2.5	No	-5.7375	-3.15	-2.5
849	GLOBAL	Cartesian	-6.625	-3.15	-1.55	No	-6.625	-3.15	-1.55
850	GLOBAL	Cartesian	-6.625	-3.15	-2.5	No	-6.625	-3.15	-2.5
851	GLOBAL	Cartesian	-7.5125	-3.15	-1.55	No	-7.5125	-3.15	-1.55
852	GLOBAL	Cartesian	-7.5125	-3.15	-2.5	No	-7.5125	-3.15	-2.5
853	GLOBAL	Cartesian	-8.4	-3.15	-1.55	No	-8.4	-3.15	-1.55
854	GLOBAL	Cartesian	-1.3	-3.15	-0.6	No	-1.3	-3.15	-0.6
855	GLOBAL	Cartesian	-2.1875	-3.15	-0.6	No	-2.1875	-3.15	-0.6
856	GLOBAL	Cartesian	-3.075	-3.15	-0.6	No	-3.075	-3.15	-0.6
857	GLOBAL	Cartesian	-3.9625	-3.15	-0.6	No	-3.9625	-3.15	-0.6
858	GLOBAL	Cartesian	-4.85	-3.15	-0.6	No	-4.85	-3.15	-0.6
859	GLOBAL	Cartesian	-5.7375	-3.15	-0.6	No	-5.7375	-3.15	-0.6
860	GLOBAL	Cartesian	-6.625	-3.15	-0.6	No	-6.625	-3.15	-0.6
861	GLOBAL	Cartesian	-7.5125	-3.15	-0.6	No	-7.5125	-3.15	-0.6
862	GLOBAL	Cartesian	-8.4	-3.15	-0.6	No	-8.4	-3.15	-0.6
863	GLOBAL	Cartesian	-2.1875	-3.15	0.35	No	-2.1875	-3.15	0.35
864	GLOBAL	Cartesian	-3.075	-3.15	0.35	No	-3.075	-3.15	0.35
865	GLOBAL	Cartesian	-3.9625	-3.15	0.35	No	-3.9625	-3.15	0.35
866	GLOBAL	Cartesian	-4.85	-3.15	0.35	No	-4.85	-3.15	0.35
867	GLOBAL	Cartesian	-5.7375	-3.15	0.35	No	-5.7375	-3.15	0.35
868	GLOBAL	Cartesian	-6.625	-3.15	0.35	No	-6.625	-3.15	0.35
869	GLOBAL	Cartesian	-7.5125	-3.15	0.35	No	-7.5125	-3.15	0.35
870	GLOBAL	Cartesian	48.4	-3.15	-1.55	No	48.4	-3.15	-1.55
871	GLOBAL	Cartesian	47.5125	-3.15	-1.55	No	47.5125	-3.15	-1.55
872	GLOBAL	Cartesian	47.5125	-3.15	-2.5	No	47.5125	-3.15	-2.5
873	GLOBAL	Cartesian	46.625	-3.15	-1.55	No	46.625	-3.15	-1.55
874	GLOBAL	Cartesian	46.625	-3.15	-2.5	No	46.625	-3.15	-2.5
0095	GLOBAL	Cartesian	5	0	0	Yes	5	0	0
0096	GLOBAL	Cartesian	5	0.45	-1	Yes	5	0.45	-1
0097	GLOBAL	Cartesian	5	2	0	Yes	5	2	0
0098	GLOBAL	Cartesian	5	2.3	-1	Yes	5	2.3	-1
0099	GLOBAL	Cartesian	5	2.75	-1	Yes	5	2.75	-1
0100	GLOBAL	Cartesian	5	2.75	0	Yes	5	2.75	0
0101	GLOBAL	Cartesian	5	3.875	0	Yes	5	3.875	0

0102	GLOBAL	Cartesian	5	4.25	0	Yes	5	4.25	0
0103	GLOBAL	Cartesian	6	-4.25	0	Yes	6	-4.25	0
0104	GLOBAL	Cartesian	6	-3.875	0	Yes	6	-3.875	0
0105	GLOBAL	Cartesian	6	-3	0	Yes	6	-3	0
0106	GLOBAL	Cartesian	6	-2.75	-1	Yes	6	-2.75	-1
0107	GLOBAL	Cartesian	6	-2.75	0	Yes	6	-2.75	0
0108	GLOBAL	Cartesian	6	-1	0	Yes	6	-1	0
0109	GLOBAL	Cartesian	6	0	-1	Yes	6	0	-1
0110	GLOBAL	Cartesian	6	0	0	Yes	6	0	0
0111	GLOBAL	Cartesian	6	2	0	Yes	6	2	0
0112	GLOBAL	Cartesian	6	2.75	-1	Yes	6	2.75	-1
0113	GLOBAL	Cartesian	6	2.75	0	Yes	6	2.75	0
0114	GLOBAL	Cartesian	6	3.875	0	Yes	6	3.875	0
0115	GLOBAL	Cartesian	6	4.25	0	Yes	6	4.25	0
0116	GLOBAL	Cartesian	7	-4.25	0	Yes	7	-4.25	0
0117	GLOBAL	Cartesian	7	-3.875	0	Yes	7	-3.875	0
0118	GLOBAL	Cartesian	7	-3	0	Yes	7	-3	0
0119	GLOBAL	Cartesian	7	-2.75	-1	Yes	7	-2.75	-1
0120	GLOBAL	Cartesian	7	-2.75	0	Yes	7	-2.75	0
0121	GLOBAL	Cartesian	7	-1	0	Yes	7	-1	0
0122	GLOBAL	Cartesian	7	0	-1	Yes	7	0	-1
0123	GLOBAL	Cartesian	7	0	0	Yes	7	0	0
0124	GLOBAL	Cartesian	7	2	0	Yes	7	2	0
0125	GLOBAL	Cartesian	7	2.75	-1	Yes	7	2.75	-1
0126	GLOBAL	Cartesian	7	2.75	0	Yes	7	2.75	0
0127	GLOBAL	Cartesian	7	3.875	0	Yes	7	3.875	0
0128	GLOBAL	Cartesian	7	4.25	0	Yes	7	4.25	0
0129	GLOBAL	Cartesian	8	-4.25	0	Yes	8	-4.25	0
0130	GLOBAL	Cartesian	8	-3.875	0	Yes	8	-3.875	0
0131	GLOBAL	Cartesian	8	-3	0	Yes	8	-3	0
0132	GLOBAL	Cartesian	8	-2.75	-1	Yes	8	-2.75	-1
0133	GLOBAL	Cartesian	8	-2.75	0	Yes	8	-2.75	0
0134	GLOBAL	Cartesian	8	-1	0	Yes	8	-1	0
0135	GLOBAL	Cartesian	8	0	-1	Yes	8	0	-1
0136	GLOBAL	Cartesian	8	0	0	Yes	8	0	0
0137	GLOBAL	Cartesian	8	2	0	Yes	8	2	0
0138	GLOBAL	Cartesian	8	2.75	-1	Yes	8	2.75	-1
0139	GLOBAL	Cartesian	8	2.75	0	Yes	8	2.75	0
0140	GLOBAL	Cartesian	8	3.875	0	Yes	8	3.875	0
0141	GLOBAL	Cartesian	8	4.25	0	Yes	8	4.25	0
0142	GLOBAL	Cartesian	9	-4.25	0	Yes	9	-4.25	0
0143	GLOBAL	Cartesian	9	-3.875	0	Yes	9	-3.875	0
0144	GLOBAL	Cartesian	9	-3	0	Yes	9	-3	0
0145	GLOBAL	Cartesian	9	-2.75	-1	Yes	9	-2.75	-1
0146	GLOBAL	Cartesian	9	-2.75	0	Yes	9	-2.75	0
0147	GLOBAL	Cartesian	9	-1	0	Yes	9	-1	0
0148	GLOBAL	Cartesian	9	0	-1	Yes	9	0	-1
0149	GLOBAL	Cartesian	9	0	0	Yes	9	0	0
0150	GLOBAL	Cartesian	9	2	0	Yes	9	2	0
0151	GLOBAL	Cartesian	9	2.75	-1	Yes	9	2.75	-1
0152	GLOBAL	Cartesian	9	2.75	0	Yes	9	2.75	0
0153	GLOBAL	Cartesian	9	3.875	0	Yes	9	3.875	0
0154	GLOBAL	Cartesian	9	4.25	0	Yes	9	4.25	0
0155	GLOBAL	Cartesian	10	-4.25	0	Yes	10	-4.25	0
0156	GLOBAL	Cartesian	10	-3.875	0	Yes	10	-3.875	0
0157	GLOBAL	Cartesian	10	-3	0	Yes	10	-3	0
0158	GLOBAL	Cartesian	10	-2.75	-1	Yes	10	-2.75	-1
0159	GLOBAL	Cartesian	10	-2.75	0	Yes	10	-2.75	0
0160	GLOBAL	Cartesian	10	-2.3	-1	Yes	10	-2.3	-1
0161	GLOBAL	Cartesian	10	-1	0	Yes	10	-1	0
0162	GLOBAL	Cartesian	10	-0.45	-1	Yes	10	-0.45	-1

0163	GLOBAL	Cartesian	10	0	-1	Yes	10	0	-1
0164	GLOBAL	Cartesian	10	0	0	Yes	10	0	0
0165	GLOBAL	Cartesian	10	0.45	-1	Yes	10	0.45	-1
0166	GLOBAL	Cartesian	10	2	0	Yes	10	2	0
0167	GLOBAL	Cartesian	10	2.3	-1	Yes	10	2.3	-1
0168	GLOBAL	Cartesian	10	2.75	-1	Yes	10	2.75	-1
0169	GLOBAL	Cartesian	10	2.75	0	Yes	10	2.75	0
0170	GLOBAL	Cartesian	10	3.875	0	Yes	10	3.875	0
0171	GLOBAL	Cartesian	10	4.25	0	Yes	10	4.25	0
0172	GLOBAL	Cartesian	11	-4.25	0	Yes	11	-4.25	0
0173	GLOBAL	Cartesian	11	-3.875	0	Yes	11	-3.875	0
0174	GLOBAL	Cartesian	11	-3	0	Yes	11	-3	0
0175	GLOBAL	Cartesian	11	-2.75	-1	Yes	11	-2.75	-1
0176	GLOBAL	Cartesian	11	-2.75	0	Yes	11	-2.75	0
0177	GLOBAL	Cartesian	11	-1	0	Yes	11	-1	0
0178	GLOBAL	Cartesian	11	0	-1	Yes	11	0	-1
0179	GLOBAL	Cartesian	11	0	0	Yes	11	0	0
0180	GLOBAL	Cartesian	11	2	0	Yes	11	2	0
0181	GLOBAL	Cartesian	11	2.75	-1	Yes	11	2.75	-1
0182	GLOBAL	Cartesian	11	2.75	0	Yes	11	2.75	0
0183	GLOBAL	Cartesian	11	3.875	0	Yes	11	3.875	0
0184	GLOBAL	Cartesian	11	4.25	0	Yes	11	4.25	0
0185	GLOBAL	Cartesian	12	-4.25	0	Yes	12	-4.25	0
0186	GLOBAL	Cartesian	12	-3.875	0	Yes	12	-3.875	0
0187	GLOBAL	Cartesian	12	-3	0	Yes	12	-3	0
0188	GLOBAL	Cartesian	12	-2.75	-1	Yes	12	-2.75	-1
0189	GLOBAL	Cartesian	12	-2.75	0	Yes	12	-2.75	0
0190	GLOBAL	Cartesian	12	-1	0	Yes	12	-1	0
0191	GLOBAL	Cartesian	12	0	-1	Yes	12	0	-1
0192	GLOBAL	Cartesian	12	0	0	Yes	12	0	0
0193	GLOBAL	Cartesian	12	2	0	Yes	12	2	0
0194	GLOBAL	Cartesian	12	2.75	-1	Yes	12	2.75	-1
0195	GLOBAL	Cartesian	12	2.75	0	Yes	12	2.75	0
0196	GLOBAL	Cartesian	12	3.875	0	Yes	12	3.875	0
0197	GLOBAL	Cartesian	12	4.25	0	Yes	12	4.25	0
0198	GLOBAL	Cartesian	13	-4.25	0	Yes	13	-4.25	0
0199	GLOBAL	Cartesian	13	-3.875	0	Yes	13	-3.875	0
0200	GLOBAL	Cartesian	13	-3	0	Yes	13	-3	0
0201	GLOBAL	Cartesian	13	-2.75	-1	Yes	13	-2.75	-1
0202	GLOBAL	Cartesian	13	-2.75	0	Yes	13	-2.75	0
0203	GLOBAL	Cartesian	13	-1	0	Yes	13	-1	0
0204	GLOBAL	Cartesian	13	0	-1	Yes	13	0	-1
0205	GLOBAL	Cartesian	13	0	0	Yes	13	0	0
0206	GLOBAL	Cartesian	13	2	0	Yes	13	2	0
0207	GLOBAL	Cartesian	13	2.75	-1	Yes	13	2.75	-1
0208	GLOBAL	Cartesian	13	2.75	0	Yes	13	2.75	0
0209	GLOBAL	Cartesian	13	3.875	0	Yes	13	3.875	0
0210	GLOBAL	Cartesian	13	4.25	0	Yes	13	4.25	0
0211	GLOBAL	Cartesian	14	-4.25	0	Yes	14	-4.25	0
0212	GLOBAL	Cartesian	14	-3.875	0	Yes	14	-3.875	0
0213	GLOBAL	Cartesian	14	-3	0	Yes	14	-3	0
0214	GLOBAL	Cartesian	14	-2.75	-1	Yes	14	-2.75	-1
0215	GLOBAL	Cartesian	14	-2.75	0	Yes	14	-2.75	0
0216	GLOBAL	Cartesian	14	-1	0	Yes	14	-1	0
0217	GLOBAL	Cartesian	14	0	-1	Yes	14	0	-1
0218	GLOBAL	Cartesian	14	0	0	Yes	14	0	0
0219	GLOBAL	Cartesian	14	2	0	Yes	14	2	0
0220	GLOBAL	Cartesian	14	2.75	-1	Yes	14	2.75	-1
0221	GLOBAL	Cartesian	14	2.75	0	Yes	14	2.75	0
0222	GLOBAL	Cartesian	14	3.875	0	Yes	14	3.875	0
0223	GLOBAL	Cartesian	14	4.25	0	Yes	14	4.25	0

0224	GLOBAL	Cartesian	15	-4.25	0	Yes	15	-4.25	0
0225	GLOBAL	Cartesian	15	-3.875	0	Yes	15	-3.875	0
0226	GLOBAL	Cartesian	15	-3	0	Yes	15	-3	0
0227	GLOBAL	Cartesian	15	-2.75	-1	Yes	15	-2.75	-1
0228	GLOBAL	Cartesian	15	-2.75	0	Yes	15	-2.75	0
0229	GLOBAL	Cartesian	15	-2.3	-1	Yes	15	-2.3	-1
0230	GLOBAL	Cartesian	15	-1	0	Yes	15	-1	0
0231	GLOBAL	Cartesian	15	-0.45	-1	Yes	15	-0.45	-1
0232	GLOBAL	Cartesian	15	0	-1	Yes	15	0	-1
0233	GLOBAL	Cartesian	15	0	0	Yes	15	0	0
0234	GLOBAL	Cartesian	15	0.45	-1	Yes	15	0.45	-1
0235	GLOBAL	Cartesian	15	2	0	Yes	15	2	0
0236	GLOBAL	Cartesian	15	2.3	-1	Yes	15	2.3	-1
0237	GLOBAL	Cartesian	15	2.75	-1	Yes	15	2.75	-1
0238	GLOBAL	Cartesian	15	2.75	0	Yes	15	2.75	0
0239	GLOBAL	Cartesian	15	3.875	0	Yes	15	3.875	0
0240	GLOBAL	Cartesian	15	4.25	0	Yes	15	4.25	0
0241	GLOBAL	Cartesian	16	-4.25	0	Yes	16	-4.25	0
0242	GLOBAL	Cartesian	16	-3.875	0	Yes	16	-3.875	0
0243	GLOBAL	Cartesian	16	-3	0	Yes	16	-3	0
0244	GLOBAL	Cartesian	16	-2.75	-1	Yes	16	-2.75	-1
0245	GLOBAL	Cartesian	16	-2.75	0	Yes	16	-2.75	0
0246	GLOBAL	Cartesian	16	-1	0	Yes	16	-1	0
0247	GLOBAL	Cartesian	16	0	-1	Yes	16	0	-1
0248	GLOBAL	Cartesian	16	0	0	Yes	16	0	0
0249	GLOBAL	Cartesian	16	2	0	Yes	16	2	0
0250	GLOBAL	Cartesian	16	2.75	-1	Yes	16	2.75	-1
0251	GLOBAL	Cartesian	16	2.75	0	Yes	16	2.75	0
0252	GLOBAL	Cartesian	16	3.875	0	Yes	16	3.875	0
0253	GLOBAL	Cartesian	16	4.25	0	Yes	16	4.25	0
0254	GLOBAL	Cartesian	17	-4.25	0	Yes	17	-4.25	0
0255	GLOBAL	Cartesian	17	-3.875	0	Yes	17	-3.875	0
0256	GLOBAL	Cartesian	17	-3	0	Yes	17	-3	0
0257	GLOBAL	Cartesian	17	-2.75	-1	Yes	17	-2.75	-1
0258	GLOBAL	Cartesian	17	-2.75	0	Yes	17	-2.75	0
0259	GLOBAL	Cartesian	17	-1	0	Yes	17	-1	0
0260	GLOBAL	Cartesian	17	0	-1	Yes	17	0	-1
0261	GLOBAL	Cartesian	17	0	0	Yes	17	0	0
0262	GLOBAL	Cartesian	17	2	0	Yes	17	2	0
0263	GLOBAL	Cartesian	17	2.75	-1	Yes	17	2.75	-1
0264	GLOBAL	Cartesian	17	2.75	0	Yes	17	2.75	0
0265	GLOBAL	Cartesian	17	3.875	0	Yes	17	3.875	0
0266	GLOBAL	Cartesian	17	4.25	0	Yes	17	4.25	0
0267	GLOBAL	Cartesian	18	-4.25	0	Yes	18	-4.25	0
0268	GLOBAL	Cartesian	18	-3.875	0	Yes	18	-3.875	0
0269	GLOBAL	Cartesian	18	-3	0	Yes	18	-3	0
0270	GLOBAL	Cartesian	18	-2.75	-1	Yes	18	-2.75	-1
0271	GLOBAL	Cartesian	18	-2.75	0	Yes	18	-2.75	0
0272	GLOBAL	Cartesian	18	-1	0	Yes	18	-1	0
0273	GLOBAL	Cartesian	18	0	-1	Yes	18	0	-1
0274	GLOBAL	Cartesian	18	0	0	Yes	18	0	0
0275	GLOBAL	Cartesian	18	2	0	Yes	18	2	0
0276	GLOBAL	Cartesian	18	2.75	-1	Yes	18	2.75	-1
0277	GLOBAL	Cartesian	18	2.75	0	Yes	18	2.75	0
0278	GLOBAL	Cartesian	18	3.875	0	Yes	18	3.875	0
0279	GLOBAL	Cartesian	18	4.25	0	Yes	18	4.25	0
0280	GLOBAL	Cartesian	19	-4.25	0	Yes	19	-4.25	0
0281	GLOBAL	Cartesian	19	-3.875	0	Yes	19	-3.875	0
0282	GLOBAL	Cartesian	19	-3	0	Yes	19	-3	0
0283	GLOBAL	Cartesian	19	-2.75	-1	Yes	19	-2.75	-1
0284	GLOBAL	Cartesian	19	-2.75	0	Yes	19	-2.75	0

0285	GLOBAL	Cartesian	19	-1	0	Yes	19	-1	0
0286	GLOBAL	Cartesian	19	0	-1	Yes	19	0	-1
0287	GLOBAL	Cartesian	19	0	0	Yes	19	0	0
0288	GLOBAL	Cartesian	19	2	0	Yes	19	2	0
0289	GLOBAL	Cartesian	19	2.75	-1	Yes	19	2.75	-1
0290	GLOBAL	Cartesian	19	2.75	0	Yes	19	2.75	0
0291	GLOBAL	Cartesian	19	3.875	0	Yes	19	3.875	0
0292	GLOBAL	Cartesian	19	4.25	0	Yes	19	4.25	0
0293	GLOBAL	Cartesian	20	-4.25	0	Yes	20	-4.25	0
0294	GLOBAL	Cartesian	20	-3.875	0	Yes	20	-3.875	0
0295	GLOBAL	Cartesian	20	-3	0	Yes	20	-3	0
0296	GLOBAL	Cartesian	20	-2.75	-1	Yes	20	-2.75	-1
0297	GLOBAL	Cartesian	20	-2.75	0	Yes	20	-2.75	0
0298	GLOBAL	Cartesian	20	-2.3	-1	Yes	20	-2.3	-1
0299	GLOBAL	Cartesian	20	-1	0	Yes	20	-1	0
0300	GLOBAL	Cartesian	20	-0.45	-1	Yes	20	-0.45	-1
0301	GLOBAL	Cartesian	20	0	-1	Yes	20	0	-1
0302	GLOBAL	Cartesian	20	0	0	Yes	20	0	0
0303	GLOBAL	Cartesian	20	0.45	-1	Yes	20	0.45	-1
0304	GLOBAL	Cartesian	20	2	0	Yes	20	2	0
0305	GLOBAL	Cartesian	20	2.3	-1	Yes	20	2.3	-1
0306	GLOBAL	Cartesian	20	2.75	-1	Yes	20	2.75	-1
0307	GLOBAL	Cartesian	20	2.75	0	Yes	20	2.75	0
0308	GLOBAL	Cartesian	20	3.875	0	Yes	20	3.875	0
0309	GLOBAL	Cartesian	20	4.25	0	Yes	20	4.25	0
0310	GLOBAL	Cartesian	21	-4.25	0	Yes	21	-4.25	0
0311	GLOBAL	Cartesian	21	-3.875	0	Yes	21	-3.875	0
0312	GLOBAL	Cartesian	21	-3	0	Yes	21	-3	0
0313	GLOBAL	Cartesian	21	-2.75	-1	Yes	21	-2.75	-1
0314	GLOBAL	Cartesian	21	-2.75	0	Yes	21	-2.75	0
0315	GLOBAL	Cartesian	21	-1	0	Yes	21	-1	0
0316	GLOBAL	Cartesian	21	0	-1	Yes	21	0	-1
0317	GLOBAL	Cartesian	21	0	0	Yes	21	0	0
0318	GLOBAL	Cartesian	21	2	0	Yes	21	2	0
0319	GLOBAL	Cartesian	21	2.75	-1	Yes	21	2.75	-1
0320	GLOBAL	Cartesian	21	2.75	0	Yes	21	2.75	0
0321	GLOBAL	Cartesian	21	3.875	0	Yes	21	3.875	0
0322	GLOBAL	Cartesian	21	4.25	0	Yes	21	4.25	0
0323	GLOBAL	Cartesian	22	-4.25	0	Yes	22	-4.25	0
0324	GLOBAL	Cartesian	22	-3.875	0	Yes	22	-3.875	0
0325	GLOBAL	Cartesian	22	-3	0	Yes	22	-3	0
0326	GLOBAL	Cartesian	22	-2.75	-1	Yes	22	-2.75	-1
0327	GLOBAL	Cartesian	22	-2.75	0	Yes	22	-2.75	0
0328	GLOBAL	Cartesian	22	-1	0	Yes	22	-1	0
0329	GLOBAL	Cartesian	22	0	-1	Yes	22	0	-1
0330	GLOBAL	Cartesian	22	0	0	Yes	22	0	0
0331	GLOBAL	Cartesian	22	2	0	Yes	22	2	0
0332	GLOBAL	Cartesian	22	2.75	-1	Yes	22	2.75	-1
0333	GLOBAL	Cartesian	22	2.75	0	Yes	22	2.75	0
0334	GLOBAL	Cartesian	22	3.875	0	Yes	22	3.875	0
0335	GLOBAL	Cartesian	22	4.25	0	Yes	22	4.25	0
0336	GLOBAL	Cartesian	23	-4.25	0	Yes	23	-4.25	0
0337	GLOBAL	Cartesian	23	-3.875	0	Yes	23	-3.875	0
0338	GLOBAL	Cartesian	23	-3	0	Yes	23	-3	0
0339	GLOBAL	Cartesian	23	-2.75	-1	Yes	23	-2.75	-1
0340	GLOBAL	Cartesian	23	-2.75	0	Yes	23	-2.75	0
0341	GLOBAL	Cartesian	23	-1	0	Yes	23	-1	0
0342	GLOBAL	Cartesian	23	0	-1	Yes	23	0	-1
0343	GLOBAL	Cartesian	23	0	0	Yes	23	0	0
0344	GLOBAL	Cartesian	23	2	0	Yes	23	2	0
0345	GLOBAL	Cartesian	23	2.75	-1	Yes	23	2.75	-1

0346	GLOBAL	Cartesian	23	2.75	0	Yes	23	2.75	0
0347	GLOBAL	Cartesian	23	3.875	0	Yes	23	3.875	0
0348	GLOBAL	Cartesian	23	4.25	0	Yes	23	4.25	0
0349	GLOBAL	Cartesian	24	-4.25	0	Yes	24	-4.25	0
0350	GLOBAL	Cartesian	24	-3.875	0	Yes	24	-3.875	0
0351	GLOBAL	Cartesian	24	-3	0	Yes	24	-3	0
0352	GLOBAL	Cartesian	24	-2.75	-1	Yes	24	-2.75	-1
0353	GLOBAL	Cartesian	24	-2.75	0	Yes	24	-2.75	0
0354	GLOBAL	Cartesian	24	-1	0	Yes	24	-1	0
0355	GLOBAL	Cartesian	24	0	-1	Yes	24	0	-1
0356	GLOBAL	Cartesian	24	0	0	Yes	24	0	0
0357	GLOBAL	Cartesian	24	2	0	Yes	24	2	0
0358	GLOBAL	Cartesian	24	2.75	-1	Yes	24	2.75	-1
0359	GLOBAL	Cartesian	24	2.75	0	Yes	24	2.75	0
0360	GLOBAL	Cartesian	24	3.875	0	Yes	24	3.875	0
0361	GLOBAL	Cartesian	24	4.25	0	Yes	24	4.25	0
0362	GLOBAL	Cartesian	25	-4.25	0	Yes	25	-4.25	0
0363	GLOBAL	Cartesian	25	-3.875	0	Yes	25	-3.875	0
0364	GLOBAL	Cartesian	25	-3	0	Yes	25	-3	0
0365	GLOBAL	Cartesian	25	-2.75	-1	Yes	25	-2.75	-1
0366	GLOBAL	Cartesian	25	-2.75	0	Yes	25	-2.75	0
0367	GLOBAL	Cartesian	25	-2.3	-1	Yes	25	-2.3	-1
0368	GLOBAL	Cartesian	25	-1	0	Yes	25	-1	0
0369	GLOBAL	Cartesian	25	-0.45	-1	Yes	25	-0.45	-1
0370	GLOBAL	Cartesian	25	0	-1	Yes	25	0	-1
0371	GLOBAL	Cartesian	25	0	0	Yes	25	0	0
0372	GLOBAL	Cartesian	25	0.45	-1	Yes	25	0.45	-1
0373	GLOBAL	Cartesian	25	2	0	Yes	25	2	0
0374	GLOBAL	Cartesian	25	2.3	-1	Yes	25	2.3	-1
0375	GLOBAL	Cartesian	25	2.75	-1	Yes	25	2.75	-1
0376	GLOBAL	Cartesian	25	2.75	0	Yes	25	2.75	0
0377	GLOBAL	Cartesian	25	3.875	0	Yes	25	3.875	0
0378	GLOBAL	Cartesian	25	4.25	0	Yes	25	4.25	0
0379	GLOBAL	Cartesian	26	-4.25	0	Yes	26	-4.25	0
0380	GLOBAL	Cartesian	26	-3.875	0	Yes	26	-3.875	0
0381	GLOBAL	Cartesian	26	-3	0	Yes	26	-3	0
0382	GLOBAL	Cartesian	26	-2.75	-1	Yes	26	-2.75	-1
0383	GLOBAL	Cartesian	26	-2.75	0	Yes	26	-2.75	0
0384	GLOBAL	Cartesian	26	-1	0	Yes	26	-1	0
0385	GLOBAL	Cartesian	26	0	-1	Yes	26	0	-1
0386	GLOBAL	Cartesian	26	0	0	Yes	26	0	0
0387	GLOBAL	Cartesian	26	2	0	Yes	26	2	0
0388	GLOBAL	Cartesian	26	2.75	-1	Yes	26	2.75	-1
0389	GLOBAL	Cartesian	26	2.75	0	Yes	26	2.75	0
0390	GLOBAL	Cartesian	26	3.875	0	Yes	26	3.875	0
0391	GLOBAL	Cartesian	26	4.25	0	Yes	26	4.25	0
0392	GLOBAL	Cartesian	27	-4.25	0	Yes	27	-4.25	0
0393	GLOBAL	Cartesian	27	-3.875	0	Yes	27	-3.875	0
0394	GLOBAL	Cartesian	27	-3	0	Yes	27	-3	0
0395	GLOBAL	Cartesian	27	-2.75	-1	Yes	27	-2.75	-1
0396	GLOBAL	Cartesian	27	-2.75	0	Yes	27	-2.75	0
0397	GLOBAL	Cartesian	27	-1	0	Yes	27	-1	0
0398	GLOBAL	Cartesian	27	0	-1	Yes	27	0	-1
0399	GLOBAL	Cartesian	27	0	0	Yes	27	0	0
0400	GLOBAL	Cartesian	27	2	0	Yes	27	2	0
0401	GLOBAL	Cartesian	27	2.75	-1	Yes	27	2.75	-1
0402	GLOBAL	Cartesian	27	2.75	0	Yes	27	2.75	0
0403	GLOBAL	Cartesian	27	3.875	0	Yes	27	3.875	0
0404	GLOBAL	Cartesian	27	4.25	0	Yes	27	4.25	0
0405	GLOBAL	Cartesian	28	-4.25	0	Yes	28	-4.25	0
0406	GLOBAL	Cartesian	28	-3.875	0	Yes	28	-3.875	0

0407	GLOBAL	Cartesian	28	-3	0	Yes	28	-3	0
0408	GLOBAL	Cartesian	28	-2.75	-1	Yes	28	-2.75	-1
0409	GLOBAL	Cartesian	28	-2.75	0	Yes	28	-2.75	0
0410	GLOBAL	Cartesian	28	-1	0	Yes	28	-1	0
0411	GLOBAL	Cartesian	28	0	-1	Yes	28	0	-1
0412	GLOBAL	Cartesian	28	0	0	Yes	28	0	0
0413	GLOBAL	Cartesian	28	2	0	Yes	28	2	0
0414	GLOBAL	Cartesian	28	2.75	-1	Yes	28	2.75	-1
0415	GLOBAL	Cartesian	28	2.75	0	Yes	28	2.75	0
0416	GLOBAL	Cartesian	28	3.875	0	Yes	28	3.875	0
0417	GLOBAL	Cartesian	28	4.25	0	Yes	28	4.25	0
0418	GLOBAL	Cartesian	29	-4.25	0	Yes	29	-4.25	0
0419	GLOBAL	Cartesian	29	-3.875	0	Yes	29	-3.875	0
0420	GLOBAL	Cartesian	29	-3	0	Yes	29	-3	0
0421	GLOBAL	Cartesian	29	-2.75	-1	Yes	29	-2.75	-1
0422	GLOBAL	Cartesian	29	-2.75	0	Yes	29	-2.75	0
0423	GLOBAL	Cartesian	29	-1	0	Yes	29	-1	0
0424	GLOBAL	Cartesian	29	0	-1	Yes	29	0	-1
0425	GLOBAL	Cartesian	29	0	0	Yes	29	0	0
0426	GLOBAL	Cartesian	29	2	0	Yes	29	2	0
0427	GLOBAL	Cartesian	29	2.75	-1	Yes	29	2.75	-1
0428	GLOBAL	Cartesian	29	2.75	0	Yes	29	2.75	0
0429	GLOBAL	Cartesian	29	3.875	0	Yes	29	3.875	0
0430	GLOBAL	Cartesian	29	4.25	0	Yes	29	4.25	0
0431	GLOBAL	Cartesian	30	-4.25	0	Yes	30	-4.25	0
0432	GLOBAL	Cartesian	30	-3.875	0	Yes	30	-3.875	0
0433	GLOBAL	Cartesian	30	-3	0	Yes	30	-3	0
0434	GLOBAL	Cartesian	30	-2.75	-1	Yes	30	-2.75	-1
0435	GLOBAL	Cartesian	30	-2.75	0	Yes	30	-2.75	0
0436	GLOBAL	Cartesian	30	-2.3	-1	Yes	30	-2.3	-1
0437	GLOBAL	Cartesian	30	-1	0	Yes	30	-1	0
0438	GLOBAL	Cartesian	30	-0.45	-1	Yes	30	-0.45	-1
0439	GLOBAL	Cartesian	30	0	-1	Yes	30	0	-1
0440	GLOBAL	Cartesian	30	0	0	Yes	30	0	0
0441	GLOBAL	Cartesian	30	0.45	-1	Yes	30	0.45	-1
0442	GLOBAL	Cartesian	30	2	0	Yes	30	2	0
0443	GLOBAL	Cartesian	30	2.3	-1	Yes	30	2.3	-1
0444	GLOBAL	Cartesian	30	2.75	-1	Yes	30	2.75	-1
0445	GLOBAL	Cartesian	30	2.75	0	Yes	30	2.75	0
0446	GLOBAL	Cartesian	30	3.875	0	Yes	30	3.875	0
0447	GLOBAL	Cartesian	30	4.25	0	Yes	30	4.25	0
0448	GLOBAL	Cartesian	31	-4.25	0	Yes	31	-4.25	0
0449	GLOBAL	Cartesian	31	-3.875	0	Yes	31	-3.875	0
0450	GLOBAL	Cartesian	31	-3	0	Yes	31	-3	0
0451	GLOBAL	Cartesian	31	-2.75	-1	Yes	31	-2.75	-1
0452	GLOBAL	Cartesian	31	-2.75	0	Yes	31	-2.75	0
0453	GLOBAL	Cartesian	31	-1	0	Yes	31	-1	0
0454	GLOBAL	Cartesian	31	0	-1	Yes	31	0	-1
0455	GLOBAL	Cartesian	31	0	0	Yes	31	0	0
0456	GLOBAL	Cartesian	31	2	0	Yes	31	2	0
0457	GLOBAL	Cartesian	31	2.75	-1	Yes	31	2.75	-1
0458	GLOBAL	Cartesian	31	2.75	0	Yes	31	2.75	0
0459	GLOBAL	Cartesian	31	3.875	0	Yes	31	3.875	0
0460	GLOBAL	Cartesian	31	4.25	0	Yes	31	4.25	0
0461	GLOBAL	Cartesian	32	-4.25	0	Yes	32	-4.25	0
0462	GLOBAL	Cartesian	32	-3.875	0	Yes	32	-3.875	0
0463	GLOBAL	Cartesian	32	-3	0	Yes	32	-3	0
0464	GLOBAL	Cartesian	32	-2.75	-1	Yes	32	-2.75	-1
0465	GLOBAL	Cartesian	32	-2.75	0	Yes	32	-2.75	0
0466	GLOBAL	Cartesian	32	-1	0	Yes	32	-1	0
0467	GLOBAL	Cartesian	32	0	-1	Yes	32	0	-1

0468	GLOBAL	Cartesian	32	0	0	Yes	32	0	0
0469	GLOBAL	Cartesian	32	2	0	Yes	32	2	0
0470	GLOBAL	Cartesian	32	2.75	-1	Yes	32	2.75	-1
0471	GLOBAL	Cartesian	32	2.75	0	Yes	32	2.75	0
0472	GLOBAL	Cartesian	32	3.875	0	Yes	32	3.875	0
0473	GLOBAL	Cartesian	32	4.25	0	Yes	32	4.25	0
0474	GLOBAL	Cartesian	33	-4.25	0	Yes	33	-4.25	0
0475	GLOBAL	Cartesian	33	-3.875	0	Yes	33	-3.875	0
0476	GLOBAL	Cartesian	33	-3	0	Yes	33	-3	0
0477	GLOBAL	Cartesian	33	-2.75	-1	Yes	33	-2.75	-1
0478	GLOBAL	Cartesian	33	-2.75	0	Yes	33	-2.75	0
0479	GLOBAL	Cartesian	33	-1	0	Yes	33	-1	0
0480	GLOBAL	Cartesian	33	0	-1	Yes	33	0	-1
0481	GLOBAL	Cartesian	33	0	0	Yes	33	0	0
0482	GLOBAL	Cartesian	33	2	0	Yes	33	2	0
0483	GLOBAL	Cartesian	33	2.75	-1	Yes	33	2.75	-1
0484	GLOBAL	Cartesian	33	2.75	0	Yes	33	2.75	0
0485	GLOBAL	Cartesian	33	3.875	0	Yes	33	3.875	0
0486	GLOBAL	Cartesian	33	4.25	0	Yes	33	4.25	0
0487	GLOBAL	Cartesian	34	-4.25	0	Yes	34	-4.25	0
0488	GLOBAL	Cartesian	34	-3.875	0	Yes	34	-3.875	0
0489	GLOBAL	Cartesian	34	-3	0	Yes	34	-3	0
0490	GLOBAL	Cartesian	34	-2.75	-1	Yes	34	-2.75	-1
0491	GLOBAL	Cartesian	34	-2.75	0	Yes	34	-2.75	0
0492	GLOBAL	Cartesian	34	-1	0	Yes	34	-1	0
0493	GLOBAL	Cartesian	34	0	-1	Yes	34	0	-1
0494	GLOBAL	Cartesian	34	0	0	Yes	34	0	0
0495	GLOBAL	Cartesian	34	2	0	Yes	34	2	0
0496	GLOBAL	Cartesian	34	2.75	-1	Yes	34	2.75	-1
0497	GLOBAL	Cartesian	34	2.75	0	Yes	34	2.75	0
0498	GLOBAL	Cartesian	34	3.875	0	Yes	34	3.875	0
0499	GLOBAL	Cartesian	34	4.25	0	Yes	34	4.25	0
0500	GLOBAL	Cartesian	35	-4.25	0	Yes	35	-4.25	0
0501	GLOBAL	Cartesian	35	-3.875	0	Yes	35	-3.875	0
0502	GLOBAL	Cartesian	35	-3	0	Yes	35	-3	0
0503	GLOBAL	Cartesian	35	-2.75	-1	Yes	35	-2.75	-1
0504	GLOBAL	Cartesian	35	-2.75	0	Yes	35	-2.75	0
0505	GLOBAL	Cartesian	35	-2.3	-1	Yes	35	-2.3	-1
0506	GLOBAL	Cartesian	35	-1	0	Yes	35	-1	0
0507	GLOBAL	Cartesian	35	-0.45	-1	Yes	35	-0.45	-1
0508	GLOBAL	Cartesian	35	0	-1	Yes	35	0	-1
0509	GLOBAL	Cartesian	35	0	0	Yes	35	0	0
0510	GLOBAL	Cartesian	35	0.45	-1	Yes	35	0.45	-1
0511	GLOBAL	Cartesian	35	2	0	Yes	35	2	0
0512	GLOBAL	Cartesian	35	2.3	-1	Yes	35	2.3	-1
0513	GLOBAL	Cartesian	35	2.75	-1	Yes	35	2.75	-1
0514	GLOBAL	Cartesian	35	2.75	0	Yes	35	2.75	0
0515	GLOBAL	Cartesian	35	3.875	0	Yes	35	3.875	0
0516	GLOBAL	Cartesian	35	4.25	0	Yes	35	4.25	0
0517	GLOBAL	Cartesian	36	-4.25	0	Yes	36	-4.25	0
0518	GLOBAL	Cartesian	36	-3.875	0	Yes	36	-3.875	0
0519	GLOBAL	Cartesian	36	-3	0	Yes	36	-3	0
0520	GLOBAL	Cartesian	36	-2.75	-1	Yes	36	-2.75	-1
0521	GLOBAL	Cartesian	36	-2.75	0	Yes	36	-2.75	0
0522	GLOBAL	Cartesian	36	-1	0	Yes	36	-1	0
0523	GLOBAL	Cartesian	36	0	-1	Yes	36	0	-1
0524	GLOBAL	Cartesian	36	0	0	Yes	36	0	0
0525	GLOBAL	Cartesian	36	2	0	Yes	36	2	0
0526	GLOBAL	Cartesian	36	2.75	-1	Yes	36	2.75	-1
0527	GLOBAL	Cartesian	36	2.75	0	Yes	36	2.75	0
0528	GLOBAL	Cartesian	36	3.875	0	Yes	36	3.875	0

0529	GLOBAL	Cartesian	36	4.25	0	Yes	36	4.25	0
0530	GLOBAL	Cartesian	37	-4.25	0	Yes	37	-4.25	0
0531	GLOBAL	Cartesian	37	-3.875	0	Yes	37	-3.875	0
0532	GLOBAL	Cartesian	37	-3	0	Yes	37	-3	0
0533	GLOBAL	Cartesian	37	-2.75	-1	Yes	37	-2.75	-1
0534	GLOBAL	Cartesian	37	-2.75	0	Yes	37	-2.75	0
0535	GLOBAL	Cartesian	37	-1	0	Yes	37	-1	0
0536	GLOBAL	Cartesian	37	0	-1	Yes	37	0	-1
0537	GLOBAL	Cartesian	37	0	0	Yes	37	0	0
0538	GLOBAL	Cartesian	37	2	0	Yes	37	2	0
0539	GLOBAL	Cartesian	37	2.75	-1	Yes	37	2.75	-1
0540	GLOBAL	Cartesian	37	2.75	0	Yes	37	2.75	0
0541	GLOBAL	Cartesian	37	3.875	0	Yes	37	3.875	0
0542	GLOBAL	Cartesian	37	4.25	0	Yes	37	4.25	0
0543	GLOBAL	Cartesian	38	-4.25	0	Yes	38	-4.25	0
0544	GLOBAL	Cartesian	38	-3.875	0	Yes	38	-3.875	0
0545	GLOBAL	Cartesian	38	-3	0	Yes	38	-3	0
0546	GLOBAL	Cartesian	38	-2.75	-1	Yes	38	-2.75	-1
0547	GLOBAL	Cartesian	38	-2.75	0	Yes	38	-2.75	0
0548	GLOBAL	Cartesian	38	-1	0	Yes	38	-1	0
0549	GLOBAL	Cartesian	38	0	-1	Yes	38	0	-1
0550	GLOBAL	Cartesian	38	0	0	Yes	38	0	0
0551	GLOBAL	Cartesian	38	2	0	Yes	38	2	0
0552	GLOBAL	Cartesian	38	2.75	-1	Yes	38	2.75	-1
0553	GLOBAL	Cartesian	38	2.75	0	Yes	38	2.75	0
0554	GLOBAL	Cartesian	38	3.875	0	Yes	38	3.875	0
0555	GLOBAL	Cartesian	38	4.25	0	Yes	38	4.25	0
0556	GLOBAL	Cartesian	39	-4.25	0	Yes	39	-4.25	0
0557	GLOBAL	Cartesian	39	-3.875	0	Yes	39	-3.875	0
0558	GLOBAL	Cartesian	39	-3	0	Yes	39	-3	0
0559	GLOBAL	Cartesian	39	-2.75	-1	Yes	39	-2.75	-1
0560	GLOBAL	Cartesian	39	-2.75	0	Yes	39	-2.75	0
0561	GLOBAL	Cartesian	39	-1	0	Yes	39	-1	0
0562	GLOBAL	Cartesian	39	0	-1	Yes	39	0	-1
0563	GLOBAL	Cartesian	39	0	0	Yes	39	0	0
0564	GLOBAL	Cartesian	39	2	0	Yes	39	2	0
0565	GLOBAL	Cartesian	39	2.75	-1	Yes	39	2.75	-1
0566	GLOBAL	Cartesian	39	2.75	0	Yes	39	2.75	0
0567	GLOBAL	Cartesian	39	3.875	0	Yes	39	3.875	0
0568	GLOBAL	Cartesian	39	4.25	0	Yes	39	4.25	0
0569	GLOBAL	Cartesian	40	-4.25	0	Yes	40	-4.25	0
0570	GLOBAL	Cartesian	40	-3.875	0	Yes	40	-3.875	0
0571	GLOBAL	Cartesian	40	-3	0	Yes	40	-3	0
0572	GLOBAL	Cartesian	40	-2.75	-2	Yes	40	-2.75	-2
0573	GLOBAL	Cartesian	40	-2.75	-1	Yes	40	-2.75	-1
0574	GLOBAL	Cartesian	40	-2.75	0	Yes	40	-2.75	0
0575	GLOBAL	Cartesian	40	-2.3	-1	Yes	40	-2.3	-1
0576	GLOBAL	Cartesian	40	-1	0	Yes	40	-1	0
0577	GLOBAL	Cartesian	40	-0.45	-1	Yes	40	-0.45	-1
0578	GLOBAL	Cartesian	40	0	-2	Yes	40	0	-2
0579	GLOBAL	Cartesian	40	0	-1	Yes	40	0	-1
0580	GLOBAL	Cartesian	40	0	0	Yes	40	0	0
0581	GLOBAL	Cartesian	40	0.45	-1	Yes	40	0.45	-1
0582	GLOBAL	Cartesian	40	2	0	Yes	40	2	0
0583	GLOBAL	Cartesian	40	2.3	-1	Yes	40	2.3	-1
0584	GLOBAL	Cartesian	40	2.75	-2	Yes	40	2.75	-2
0585	GLOBAL	Cartesian	40	2.75	-1	Yes	40	2.75	-1
0586	GLOBAL	Cartesian	40	2.75	0	Yes	40	2.75	0
0587	GLOBAL	Cartesian	40	3.875	0	Yes	40	3.875	0
0588	GLOBAL	Cartesian	40	4.25	0	Yes	40	4.25	0
0589	GLOBAL	Cartesian	40.4	-4.25	0	Yes	40.4	-4.25	0

0590	GLOBAL	Cartesian	40.4	-3.875	0	Yes	40.4	-3.875	0
0591	GLOBAL	Cartesian	40.4	-3	0	Yes	40.4	-3	0
0592	GLOBAL	Cartesian	40.4	-2.75	-1	Yes	40.4	-2.75	-1
0593	GLOBAL	Cartesian	40.4	-2.75	0	Yes	40.4	-2.75	0
0594	GLOBAL	Cartesian	40.4	-1	0	Yes	40.4	-1	0
0595	GLOBAL	Cartesian	40.4	0	-1	Yes	40.4	0	-1
0596	GLOBAL	Cartesian	40.4	0	0	Yes	40.4	0	0
0597	GLOBAL	Cartesian	40.4	2	0	Yes	40.4	2	0
0598	GLOBAL	Cartesian	40.4	2.75	-1	Yes	40.4	2.75	-1
0599	GLOBAL	Cartesian	40.4	2.75	0	Yes	40.4	2.75	0
0600	GLOBAL	Cartesian	40.4	3.875	0	Yes	40.4	3.875	0
0601	GLOBAL	Cartesian	40.4	4.25	0	Yes	40.4	4.25	0
1000	GLOBAL	Cartesian	-0.2	-2.75	-4.5	No	-0.2	-2.75	-4.5
1001	GLOBAL	Cartesian	-0.2	-0.91667	-3.5	No	-0.2	-0.91667	-3.5
1002	GLOBAL	Cartesian	-0.2	-1.83333	-3.5	No	-0.2	-1.83333	-3.5
1003	GLOBAL	Cartesian	-0.2	-2.75	-3.5	No	-0.2	-2.75	-3.5
1004	GLOBAL	Cartesian	-0.2	-0.91667	-2.5	No	-0.2	-0.91667	-2.5
1005	GLOBAL	Cartesian	-0.2	-1.83333	-2.5	No	-0.2	-1.83333	-2.5
1006	GLOBAL	Cartesian	-0.2	-3.15	-8.5	No	-0.2	-3.15	-8.5
1007	GLOBAL	Cartesian	-0.2	-3.15	-7.5	No	-0.2	-3.15	-7.5
1008	GLOBAL	Cartesian	-0.2	-3.15	-6.5	No	-0.2	-3.15	-6.5
1009	GLOBAL	Cartesian	-0.2	-3.15	-5.5	No	-0.2	-3.15	-5.5
1010	GLOBAL	Cartesian	-0.2	-3.15	-4.5	No	-0.2	-3.15	-4.5
1011	GLOBAL	Cartesian	-0.2	-3.15	-3.5	No	-0.2	-3.15	-3.5
1012	GLOBAL	Cartesian	-7.5125	3.15	-9.5	No	-7.5125	3.15	-9.5
1013	GLOBAL	Cartesian	-7.5125	3.15	-10.25	No	-7.5125	3.15	-10.25
1014	GLOBAL	Cartesian	-6.625	3.15	-9.5	No	-6.625	3.15	-9.5
1015	GLOBAL	Cartesian	-6.625	3.15	-10.25	No	-6.625	3.15	-10.25
1016	GLOBAL	Cartesian	-5.7375	3.15	-9.5	No	-5.7375	3.15	-9.5
1017	GLOBAL	Cartesian	-5.7375	3.15	-10.25	No	-5.7375	3.15	-10.25
1018	GLOBAL	Cartesian	-4.85	3.15	-9.5	No	-4.85	3.15	-9.5
1019	GLOBAL	Cartesian	-4.85	3.15	-10.25	No	-4.85	3.15	-10.25
1020	GLOBAL	Cartesian	-3.9625	3.15	-9.5	No	-3.9625	3.15	-9.5
1021	GLOBAL	Cartesian	-3.9625	3.15	-10.25	No	-3.9625	3.15	-10.25
1022	GLOBAL	Cartesian	-3.075	3.15	-9.5	No	-3.075	3.15	-9.5
1023	GLOBAL	Cartesian	-3.075	3.15	-10.25	No	-3.075	3.15	-10.25
1024	GLOBAL	Cartesian	-2.1875	3.15	-9.5	No	-2.1875	3.15	-9.5
1025	GLOBAL	Cartesian	-2.1875	3.15	-10.25	No	-2.1875	3.15	-10.25
1026	GLOBAL	Cartesian	-8.4	3.15	-8.5	No	-8.4	3.15	-8.5
1027	GLOBAL	Cartesian	-7.5125	3.15	-8.5	No	-7.5125	3.15	-8.5
1028	GLOBAL	Cartesian	-6.625	3.15	-8.5	No	-6.625	3.15	-8.5
1029	GLOBAL	Cartesian	-5.7375	3.15	-8.5	No	-5.7375	3.15	-8.5
1030	GLOBAL	Cartesian	-4.85	3.15	-8.5	No	-4.85	3.15	-8.5
1031	GLOBAL	Cartesian	-3.9625	3.15	-8.5	No	-3.9625	3.15	-8.5
1032	GLOBAL	Cartesian	-3.075	3.15	-8.5	No	-3.075	3.15	-8.5
1033	GLOBAL	Cartesian	-2.1875	3.15	-8.5	No	-2.1875	3.15	-8.5
1034	GLOBAL	Cartesian	-1.3	3.15	-8.5	No	-1.3	3.15	-8.5
1035	GLOBAL	Cartesian	-8.4	3.15	-7.5	No	-8.4	3.15	-7.5
1036	GLOBAL	Cartesian	-7.5125	3.15	-7.5	No	-7.5125	3.15	-7.5
1037	GLOBAL	Cartesian	-6.625	3.15	-7.5	No	-6.625	3.15	-7.5
1038	GLOBAL	Cartesian	-5.7375	3.15	-7.5	No	-5.7375	3.15	-7.5
1039	GLOBAL	Cartesian	-4.85	3.15	-7.5	No	-4.85	3.15	-7.5
1040	GLOBAL	Cartesian	-3.9625	3.15	-7.5	No	-3.9625	3.15	-7.5
1041	GLOBAL	Cartesian	-3.075	3.15	-7.5	No	-3.075	3.15	-7.5
1042	GLOBAL	Cartesian	-2.1875	3.15	-7.5	No	-2.1875	3.15	-7.5
1043	GLOBAL	Cartesian	-1.3	3.15	-7.5	No	-1.3	3.15	-7.5
1044	GLOBAL	Cartesian	-8.4	3.15	-6.5	No	-8.4	3.15	-6.5
1045	GLOBAL	Cartesian	-7.5125	3.15	-6.5	No	-7.5125	3.15	-6.5
1046	GLOBAL	Cartesian	-6.625	3.15	-6.5	No	-6.625	3.15	-6.5
1047	GLOBAL	Cartesian	-5.7375	3.15	-6.5	No	-5.7375	3.15	-6.5
1048	GLOBAL	Cartesian	-4.85	3.15	-6.5	No	-4.85	3.15	-6.5

1049	GLOBAL	Cartesian	-3.9625	3.15	-6.5	No	-3.9625	3.15	-6.5
1050	GLOBAL	Cartesian	-3.075	3.15	-6.5	No	-3.075	3.15	-6.5
1051	GLOBAL	Cartesian	-2.1875	3.15	-6.5	No	-2.1875	3.15	-6.5
1052	GLOBAL	Cartesian	-1.3	3.15	-6.5	No	-1.3	3.15	-6.5
1053	GLOBAL	Cartesian	-8.4	3.15	-5.5	No	-8.4	3.15	-5.5
1054	GLOBAL	Cartesian	-7.5125	3.15	-5.5	No	-7.5125	3.15	-5.5
1055	GLOBAL	Cartesian	-6.625	3.15	-5.5	No	-6.625	3.15	-5.5
1056	GLOBAL	Cartesian	-5.7375	3.15	-5.5	No	-5.7375	3.15	-5.5
1057	GLOBAL	Cartesian	-4.85	3.15	-5.5	No	-4.85	3.15	-5.5
1058	GLOBAL	Cartesian	-3.9625	3.15	-5.5	No	-3.9625	3.15	-5.5
1059	GLOBAL	Cartesian	-3.075	3.15	-5.5	No	-3.075	3.15	-5.5
1060	GLOBAL	Cartesian	-2.1875	3.15	-5.5	No	-2.1875	3.15	-5.5
1061	GLOBAL	Cartesian	-1.3	3.15	-5.5	No	-1.3	3.15	-5.5
1062	GLOBAL	Cartesian	-8.4	3.15	-4.5	No	-8.4	3.15	-4.5
1063	GLOBAL	Cartesian	-7.5125	3.15	-4.5	No	-7.5125	3.15	-4.5
1064	GLOBAL	Cartesian	-6.625	3.15	-4.5	No	-6.625	3.15	-4.5
1065	GLOBAL	Cartesian	-5.7375	3.15	-4.5	No	-5.7375	3.15	-4.5
1066	GLOBAL	Cartesian	-4.85	3.15	-4.5	No	-4.85	3.15	-4.5
1067	GLOBAL	Cartesian	-3.9625	3.15	-4.5	No	-3.9625	3.15	-4.5
1068	GLOBAL	Cartesian	-3.075	3.15	-4.5	No	-3.075	3.15	-4.5
1069	GLOBAL	Cartesian	-2.1875	3.15	-4.5	No	-2.1875	3.15	-4.5
1070	GLOBAL	Cartesian	-1.3	3.15	-4.5	No	-1.3	3.15	-4.5
1071	GLOBAL	Cartesian	-8.4	3.15	-3.5	No	-8.4	3.15	-3.5
1072	GLOBAL	Cartesian	-7.5125	3.15	-3.5	No	-7.5125	3.15	-3.5
1073	GLOBAL	Cartesian	-6.625	3.15	-3.5	No	-6.625	3.15	-3.5
1074	GLOBAL	Cartesian	-5.7375	3.15	-3.5	No	-5.7375	3.15	-3.5
1075	GLOBAL	Cartesian	-4.85	3.15	-3.5	No	-4.85	3.15	-3.5
1076	GLOBAL	Cartesian	-3.9625	3.15	-3.5	No	-3.9625	3.15	-3.5
1077	GLOBAL	Cartesian	-3.075	3.15	-3.5	No	-3.075	3.15	-3.5
1078	GLOBAL	Cartesian	-2.1875	3.15	-3.5	No	-2.1875	3.15	-3.5
1079	GLOBAL	Cartesian	-1.3	3.15	-3.5	No	-1.3	3.15	-3.5
1080	GLOBAL	Cartesian	-1	3.15	-8.5	No	-1	3.15	-8.5
1081	GLOBAL	Cartesian	-1	3.15	-7.5	No	-1	3.15	-7.5
1082	GLOBAL	Cartesian	-1	3.15	-6.5	No	-1	3.15	-6.5
1083	GLOBAL	Cartesian	-1	3.15	-5.5	No	-1	3.15	-5.5
1084	GLOBAL	Cartesian	-1	3.15	-4.5	No	-1	3.15	-4.5
1085	GLOBAL	Cartesian	-1	3.15	-3.5	No	-1	3.15	-3.5
1086	GLOBAL	Cartesian	-2.1875	-3.15	-9.5	No	-2.1875	-3.15	-9.5
1087	GLOBAL	Cartesian	-2.1875	-3.15	-10.25	No	-2.1875	-3.15	-10.25
1088	GLOBAL	Cartesian	-3.075	-3.15	-9.5	No	-3.075	-3.15	-9.5
1089	GLOBAL	Cartesian	-3.075	-3.15	-10.25	No	-3.075	-3.15	-10.25
1090	GLOBAL	Cartesian	-3.9625	-3.15	-9.5	No	-3.9625	-3.15	-9.5
1091	GLOBAL	Cartesian	-3.9625	-3.15	-10.25	No	-3.9625	-3.15	-10.25
1092	GLOBAL	Cartesian	-4.85	-3.15	-9.5	No	-4.85	-3.15	-9.5
1093	GLOBAL	Cartesian	-4.85	-3.15	-10.25	No	-4.85	-3.15	-10.25
1094	GLOBAL	Cartesian	-5.7375	-3.15	-9.5	No	-5.7375	-3.15	-9.5
1095	GLOBAL	Cartesian	-5.7375	-3.15	-10.25	No	-5.7375	-3.15	-10.25
1096	GLOBAL	Cartesian	-6.625	-3.15	-9.5	No	-6.625	-3.15	-9.5
1097	GLOBAL	Cartesian	-6.625	-3.15	-10.25	No	-6.625	-3.15	-10.25
1098	GLOBAL	Cartesian	-7.5125	-3.15	-9.5	No	-7.5125	-3.15	-9.5
1099	GLOBAL	Cartesian	-7.5125	-3.15	-10.25	No	-7.5125	-3.15	-10.25
1100	GLOBAL	Cartesian	-1	-3.15	-8.5	No	-1	-3.15	-8.5
1101	GLOBAL	Cartesian	-1	-3.15	-7.5	No	-1	-3.15	-7.5
1102	GLOBAL	Cartesian	-1	-3.15	-6.5	No	-1	-3.15	-6.5
1103	GLOBAL	Cartesian	-1	-3.15	-5.5	No	-1	-3.15	-5.5
1104	GLOBAL	Cartesian	-1	-3.15	-4.5	No	-1	-3.15	-4.5
1105	GLOBAL	Cartesian	-1	-3.15	-3.5	No	-1	-3.15	-3.5
1106	GLOBAL	Cartesian	-1.3	-3.15	-8.5	No	-1.3	-3.15	-8.5
1107	GLOBAL	Cartesian	-1.3	-3.15	-7.5	No	-1.3	-3.15	-7.5
1108	GLOBAL	Cartesian	-1.3	-3.15	-6.5	No	-1.3	-3.15	-6.5
1109	GLOBAL	Cartesian	-1.3	-3.15	-5.5	No	-1.3	-3.15	-5.5

1110	GLOBAL	Cartesian	-1.3	-3.15	-4.5	No	-1.3	-3.15	-4.5
1111	GLOBAL	Cartesian	-1.3	-3.15	-3.5	No	-1.3	-3.15	-3.5
1112	GLOBAL	Cartesian	-2.1875	-3.15	-8.5	No	-2.1875	-3.15	-8.5
1113	GLOBAL	Cartesian	-3.075	-3.15	-8.5	No	-3.075	-3.15	-8.5
1114	GLOBAL	Cartesian	-3.9625	-3.15	-8.5	No	-3.9625	-3.15	-8.5
1115	GLOBAL	Cartesian	-4.85	-3.15	-8.5	No	-4.85	-3.15	-8.5
1116	GLOBAL	Cartesian	-5.7375	-3.15	-8.5	No	-5.7375	-3.15	-8.5
1117	GLOBAL	Cartesian	-6.625	-3.15	-8.5	No	-6.625	-3.15	-8.5
1118	GLOBAL	Cartesian	-7.5125	-3.15	-8.5	No	-7.5125	-3.15	-8.5
1119	GLOBAL	Cartesian	-8.4	-3.15	-8.5	No	-8.4	-3.15	-8.5
1120	GLOBAL	Cartesian	-2.1875	-3.15	-7.5	No	-2.1875	-3.15	-7.5
1121	GLOBAL	Cartesian	-3.075	-3.15	-7.5	No	-3.075	-3.15	-7.5
1122	GLOBAL	Cartesian	-3.9625	-3.15	-7.5	No	-3.9625	-3.15	-7.5
1123	GLOBAL	Cartesian	-4.85	-3.15	-7.5	No	-4.85	-3.15	-7.5
1124	GLOBAL	Cartesian	-5.7375	-3.15	-7.5	No	-5.7375	-3.15	-7.5
1125	GLOBAL	Cartesian	-6.625	-3.15	-7.5	No	-6.625	-3.15	-7.5
1126	GLOBAL	Cartesian	-7.5125	-3.15	-7.5	No	-7.5125	-3.15	-7.5
1127	GLOBAL	Cartesian	-8.4	-3.15	-7.5	No	-8.4	-3.15	-7.5
1128	GLOBAL	Cartesian	-2.1875	-3.15	-6.5	No	-2.1875	-3.15	-6.5
1129	GLOBAL	Cartesian	-3.075	-3.15	-6.5	No	-3.075	-3.15	-6.5
1130	GLOBAL	Cartesian	-3.9625	-3.15	-6.5	No	-3.9625	-3.15	-6.5
1131	GLOBAL	Cartesian	-4.85	-3.15	-6.5	No	-4.85	-3.15	-6.5
1132	GLOBAL	Cartesian	-5.7375	-3.15	-6.5	No	-5.7375	-3.15	-6.5
1133	GLOBAL	Cartesian	-6.625	-3.15	-6.5	No	-6.625	-3.15	-6.5
1134	GLOBAL	Cartesian	-7.5125	-3.15	-6.5	No	-7.5125	-3.15	-6.5
1135	GLOBAL	Cartesian	-8.4	-3.15	-6.5	No	-8.4	-3.15	-6.5
1136	GLOBAL	Cartesian	-2.1875	-3.15	-5.5	No	-2.1875	-3.15	-5.5
1137	GLOBAL	Cartesian	-3.075	-3.15	-5.5	No	-3.075	-3.15	-5.5
1138	GLOBAL	Cartesian	-3.9625	-3.15	-5.5	No	-3.9625	-3.15	-5.5
1139	GLOBAL	Cartesian	-4.85	-3.15	-5.5	No	-4.85	-3.15	-5.5
1140	GLOBAL	Cartesian	-5.7375	-3.15	-5.5	No	-5.7375	-3.15	-5.5
1141	GLOBAL	Cartesian	-6.625	-3.15	-5.5	No	-6.625	-3.15	-5.5
1142	GLOBAL	Cartesian	-7.5125	-3.15	-5.5	No	-7.5125	-3.15	-5.5
1143	GLOBAL	Cartesian	-8.4	-3.15	-5.5	No	-8.4	-3.15	-5.5
1144	GLOBAL	Cartesian	-2.1875	-3.15	-4.5	No	-2.1875	-3.15	-4.5
1145	GLOBAL	Cartesian	-3.075	-3.15	-4.5	No	-3.075	-3.15	-4.5
1146	GLOBAL	Cartesian	-3.9625	-3.15	-4.5	No	-3.9625	-3.15	-4.5
1147	GLOBAL	Cartesian	-4.85	-3.15	-4.5	No	-4.85	-3.15	-4.5
1148	GLOBAL	Cartesian	-5.7375	-3.15	-4.5	No	-5.7375	-3.15	-4.5
1149	GLOBAL	Cartesian	-6.625	-3.15	-4.5	No	-6.625	-3.15	-4.5
1150	GLOBAL	Cartesian	-7.5125	-3.15	-4.5	No	-7.5125	-3.15	-4.5
1151	GLOBAL	Cartesian	-8.4	-3.15	-4.5	No	-8.4	-3.15	-4.5
1152	GLOBAL	Cartesian	-2.1875	-3.15	-3.5	No	-2.1875	-3.15	-3.5
1153	GLOBAL	Cartesian	-3.075	-3.15	-3.5	No	-3.075	-3.15	-3.5
1154	GLOBAL	Cartesian	-3.9625	-3.15	-3.5	No	-3.9625	-3.15	-3.5
1155	GLOBAL	Cartesian	-4.85	-3.15	-3.5	No	-4.85	-3.15	-3.5
1156	GLOBAL	Cartesian	-5.7375	-3.15	-3.5	No	-5.7375	-3.15	-3.5
1157	GLOBAL	Cartesian	-6.625	-3.15	-3.5	No	-6.625	-3.15	-3.5
1158	GLOBAL	Cartesian	-7.5125	-3.15	-3.5	No	-7.5125	-3.15	-3.5
1159	GLOBAL	Cartesian	-8.4	-3.15	-3.5	No	-8.4	-3.15	-3.5
1160	GLOBAL	Cartesian	-1.3	2.75	-1.55	No	-1.3	2.75	-1.55
1161	GLOBAL	Cartesian	-1.3	2.75	-0.6	No	-1.3	2.75	-0.6
1162	GLOBAL	Cartesian	-1.3	-2.75	-1.55	No	-1.3	-2.75	-1.55
1163	GLOBAL	Cartesian	-1.3	-2.75	-0.6	No	-1.3	-2.75	-0.6
1164	GLOBAL	Cartesian	-1	1.83333	-2.5	No	-1	1.83333	-2.5
1165	GLOBAL	Cartesian	-1	0.91667	-2.5	No	-1	0.91667	-2.5
1166	GLOBAL	Cartesian	-1	-0.91667	-2.5	No	-1	-0.91667	-2.5
1167	GLOBAL	Cartesian	-1	-1.83333	-2.5	No	-1	-1.83333	-2.5
1168	GLOBAL	Cartesian	-1.3	1.83333	-2.5	No	-1.3	1.83333	-2.5
1169	GLOBAL	Cartesian	-1.3	0.91667	-2.5	No	-1.3	0.91667	-2.5
1170	GLOBAL	Cartesian	-1.3	-0.91667	-2.5	No	-1.3	-0.91667	-2.5

1171	GLOBAL	Cartesian	-1.3	-1.83333	-2.5	No	-1.3	-1.83333	-2.5
1172	GLOBAL	Cartesian	40.2	1.83333	-10.25	No	40.2	1.83333	-10.25
1173	GLOBAL	Cartesian	41	1.83333	-10.25	No	41	1.83333	-10.25
1174	GLOBAL	Cartesian	40.2	0.91667	-10.25	No	40.2	0.91667	-10.25
1175	GLOBAL	Cartesian	41	0.91667	-10.25	No	41	0.91667	-10.25
1176	GLOBAL	Cartesian	40.2	-0.91667	-10.25	No	40.2	-0.91667	-10.25
1177	GLOBAL	Cartesian	41	-0.91667	-10.25	No	41	-0.91667	-10.25
1178	GLOBAL	Cartesian	40.2	-1.83333	-10.25	No	40.2	-1.83333	-10.25
1179	GLOBAL	Cartesian	41	-1.83333	-10.25	No	41	-1.83333	-10.25
1180	GLOBAL	Cartesian	39.4	1.83333	-10.25	No	39.4	1.83333	-10.25
1181	GLOBAL	Cartesian	39.4	0.91667	-10.25	No	39.4	0.91667	-10.25
1182	GLOBAL	Cartesian	39.4	-0.91667	-10.25	No	39.4	-0.91667	-10.25
1183	GLOBAL	Cartesian	39.4	-1.83333	-10.25	No	39.4	-1.83333	-10.25
1184	GLOBAL	Cartesian	38.4	1.83333	-10.25	No	38.4	1.83333	-10.25
1185	GLOBAL	Cartesian	38.4	0.91667	-10.25	No	38.4	0.91667	-10.25
1186	GLOBAL	Cartesian	38.4	-0.91667	-10.25	No	38.4	-0.91667	-10.25
1187	GLOBAL	Cartesian	38.4	-1.83333	-10.25	No	38.4	-1.83333	-10.25
1188	GLOBAL	Cartesian	40.2	-1.83333	-9.5	No	40.2	-1.83333	-9.5
1189	GLOBAL	Cartesian	40.2	-0.91667	-9.5	No	40.2	-0.91667	-9.5
1190	GLOBAL	Cartesian	40.2	0.91667	-9.5	No	40.2	0.91667	-9.5
1191	GLOBAL	Cartesian	40.2	1.83333	-9.5	No	40.2	1.83333	-9.5
1192	GLOBAL	Cartesian	40.2	-3.15	-8.5	No	40.2	-3.15	-8.5
1193	GLOBAL	Cartesian	40.2	-2.75	-8.5	No	40.2	-2.75	-8.5
1194	GLOBAL	Cartesian	40.2	-3.15	-7.5	No	40.2	-3.15	-7.5
1195	GLOBAL	Cartesian	40.2	-2.75	-7.5	No	40.2	-2.75	-7.5
1196	GLOBAL	Cartesian	40.2	-3.15	-6.5	No	40.2	-3.15	-6.5
1197	GLOBAL	Cartesian	40.2	-2.75	-6.5	No	40.2	-2.75	-6.5
1198	GLOBAL	Cartesian	40.2	-3.15	-5.5	No	40.2	-3.15	-5.5
1199	GLOBAL	Cartesian	40.2	-2.75	-5.5	No	40.2	-2.75	-5.5
1200	GLOBAL	Cartesian	40.2	-3.15	-4.5	No	40.2	-3.15	-4.5
1201	GLOBAL	Cartesian	40.2	-2.75	-4.5	No	40.2	-2.75	-4.5
1202	GLOBAL	Cartesian	40.2	-3.15	-3.5	No	40.2	-3.15	-3.5
1203	GLOBAL	Cartesian	40.2	-2.75	-3.5	No	40.2	-2.75	-3.5
1204	GLOBAL	Cartesian	40.2	-1.83333	-8.5	No	40.2	-1.83333	-8.5
1205	GLOBAL	Cartesian	40.2	-0.91667	-8.5	No	40.2	-0.91667	-8.5
1206	GLOBAL	Cartesian	40.2	-2.474E-15	-8.5	No	40.2	-2.474E-15	-8.5
1207	GLOBAL	Cartesian	40.2	-1.83333	-7.5	No	40.2	-1.83333	-7.5
1208	GLOBAL	Cartesian	40.2	-0.91667	-7.5	No	40.2	-0.91667	-7.5
1209	GLOBAL	Cartesian	40.2	-2.474E-15	-7.5	No	40.2	-2.474E-15	-7.5
1210	GLOBAL	Cartesian	40.2	-1.83333	-6.5	No	40.2	-1.83333	-6.5
1211	GLOBAL	Cartesian	40.2	-0.91667	-6.5	No	40.2	-0.91667	-6.5
1212	GLOBAL	Cartesian	40.2	-2.474E-15	-6.5	No	40.2	-2.474E-15	-6.5
1213	GLOBAL	Cartesian	40.2	-1.83333	-5.5	No	40.2	-1.83333	-5.5
1214	GLOBAL	Cartesian	40.2	-0.91667	-5.5	No	40.2	-0.91667	-5.5
1215	GLOBAL	Cartesian	40.2	-2.474E-15	-5.5	No	40.2	-2.474E-15	-5.5
1216	GLOBAL	Cartesian	40.2	-1.83333	-4.5	No	40.2	-1.83333	-4.5
1217	GLOBAL	Cartesian	40.2	-0.91667	-4.5	No	40.2	-0.91667	-4.5
1218	GLOBAL	Cartesian	40.2	-2.474E-15	-4.5	No	40.2	-2.474E-15	-4.5
1219	GLOBAL	Cartesian	40.2	-1.83333	-3.5	No	40.2	-1.83333	-3.5
1220	GLOBAL	Cartesian	40.2	-0.91667	-3.5	No	40.2	-0.91667	-3.5
1221	GLOBAL	Cartesian	40.2	-2.474E-15	-3.5	No	40.2	-2.474E-15	-3.5
1222	GLOBAL	Cartesian	40.2	-1.83333	-2.5	No	40.2	-1.83333	-2.5
1223	GLOBAL	Cartesian	40.2	-0.91667	-2.5	No	40.2	-0.91667	-2.5
1224	GLOBAL	Cartesian	40.2	0.91667	-8.5	No	40.2	0.91667	-8.5
1225	GLOBAL	Cartesian	40.2	1.83333	-8.5	No	40.2	1.83333	-8.5
1226	GLOBAL	Cartesian	40.2	2.75	-8.5	No	40.2	2.75	-8.5
1227	GLOBAL	Cartesian	40.2	0.91667	-7.5	No	40.2	0.91667	-7.5
1228	GLOBAL	Cartesian	40.2	1.83333	-7.5	No	40.2	1.83333	-7.5
1229	GLOBAL	Cartesian	40.2	2.75	-7.5	No	40.2	2.75	-7.5
1230	GLOBAL	Cartesian	40.2	0.91667	-6.5	No	40.2	0.91667	-6.5
1231	GLOBAL	Cartesian	40.2	1.83333	-6.5	No	40.2	1.83333	-6.5

1232	GLOBAL	Cartesian	40.2	2.75	-6.5	No	40.2	2.75	-6.5
1233	GLOBAL	Cartesian	40.2	0.91667	-5.5	No	40.2	0.91667	-5.5
1234	GLOBAL	Cartesian	40.2	1.83333	-5.5	No	40.2	1.83333	-5.5
1235	GLOBAL	Cartesian	40.2	2.75	-5.5	No	40.2	2.75	-5.5
1236	GLOBAL	Cartesian	40.2	0.91667	-4.5	No	40.2	0.91667	-4.5
1237	GLOBAL	Cartesian	40.2	1.83333	-4.5	No	40.2	1.83333	-4.5
1238	GLOBAL	Cartesian	40.2	2.75	-4.5	No	40.2	2.75	-4.5
1239	GLOBAL	Cartesian	40.2	0.91667	-3.5	No	40.2	0.91667	-3.5
1240	GLOBAL	Cartesian	40.2	1.83333	-3.5	No	40.2	1.83333	-3.5
1241	GLOBAL	Cartesian	40.2	2.75	-3.5	No	40.2	2.75	-3.5
1242	GLOBAL	Cartesian	40.2	0.91667	-2.5	No	40.2	0.91667	-2.5
1243	GLOBAL	Cartesian	40.2	1.83333	-2.5	No	40.2	1.83333	-2.5
1244	GLOBAL	Cartesian	40.2	3.15	-8.5	No	40.2	3.15	-8.5
1245	GLOBAL	Cartesian	40.2	3.15	-7.5	No	40.2	3.15	-7.5
1246	GLOBAL	Cartesian	40.2	3.15	-6.5	No	40.2	3.15	-6.5
1247	GLOBAL	Cartesian	40.2	3.15	-5.5	No	40.2	3.15	-5.5
1248	GLOBAL	Cartesian	40.2	3.15	-4.5	No	40.2	3.15	-4.5
1249	GLOBAL	Cartesian	40.2	3.15	-3.5	No	40.2	3.15	-3.5
1250	GLOBAL	Cartesian	47.5125	-3.15	-9.5	No	47.5125	-3.15	-9.5
1251	GLOBAL	Cartesian	47.5125	-3.15	-10.25	No	47.5125	-3.15	-10.25
1252	GLOBAL	Cartesian	46.625	-3.15	-9.5	No	46.625	-3.15	-9.5
1253	GLOBAL	Cartesian	46.625	-3.15	-10.25	No	46.625	-3.15	-10.25
1254	GLOBAL	Cartesian	45.7375	-3.15	-9.5	No	45.7375	-3.15	-9.5
1255	GLOBAL	Cartesian	45.7375	-3.15	-10.25	No	45.7375	-3.15	-10.25
1256	GLOBAL	Cartesian	44.85	-3.15	-9.5	No	44.85	-3.15	-9.5
1257	GLOBAL	Cartesian	44.85	-3.15	-10.25	No	44.85	-3.15	-10.25
1258	GLOBAL	Cartesian	43.9625	-3.15	-9.5	No	43.9625	-3.15	-9.5
1259	GLOBAL	Cartesian	43.9625	-3.15	-10.25	No	43.9625	-3.15	-10.25
1260	GLOBAL	Cartesian	43.075	-3.15	-9.5	No	43.075	-3.15	-9.5
1261	GLOBAL	Cartesian	43.075	-3.15	-10.25	No	43.075	-3.15	-10.25
1262	GLOBAL	Cartesian	42.1875	-3.15	-9.5	No	42.1875	-3.15	-9.5
1263	GLOBAL	Cartesian	42.1875	-3.15	-10.25	No	42.1875	-3.15	-10.25
1264	GLOBAL	Cartesian	48.4	-3.15	-8.5	No	48.4	-3.15	-8.5
1265	GLOBAL	Cartesian	47.5125	-3.15	-8.5	No	47.5125	-3.15	-8.5
1266	GLOBAL	Cartesian	46.625	-3.15	-8.5	No	46.625	-3.15	-8.5
1267	GLOBAL	Cartesian	45.7375	-3.15	-8.5	No	45.7375	-3.15	-8.5
1268	GLOBAL	Cartesian	44.85	-3.15	-8.5	No	44.85	-3.15	-8.5
1269	GLOBAL	Cartesian	43.9625	-3.15	-8.5	No	43.9625	-3.15	-8.5
1270	GLOBAL	Cartesian	43.075	-3.15	-8.5	No	43.075	-3.15	-8.5
1271	GLOBAL	Cartesian	42.1875	-3.15	-8.5	No	42.1875	-3.15	-8.5
1272	GLOBAL	Cartesian	41.3	-3.15	-8.5	No	41.3	-3.15	-8.5
1273	GLOBAL	Cartesian	48.4	-3.15	-7.5	No	48.4	-3.15	-7.5
1274	GLOBAL	Cartesian	47.5125	-3.15	-7.5	No	47.5125	-3.15	-7.5
1275	GLOBAL	Cartesian	46.625	-3.15	-7.5	No	46.625	-3.15	-7.5
1276	GLOBAL	Cartesian	45.7375	-3.15	-7.5	No	45.7375	-3.15	-7.5
1277	GLOBAL	Cartesian	44.85	-3.15	-7.5	No	44.85	-3.15	-7.5
1278	GLOBAL	Cartesian	43.9625	-3.15	-7.5	No	43.9625	-3.15	-7.5
1279	GLOBAL	Cartesian	43.075	-3.15	-7.5	No	43.075	-3.15	-7.5
1280	GLOBAL	Cartesian	42.1875	-3.15	-7.5	No	42.1875	-3.15	-7.5
1281	GLOBAL	Cartesian	41.3	-3.15	-7.5	No	41.3	-3.15	-7.5
1282	GLOBAL	Cartesian	48.4	-3.15	-6.5	No	48.4	-3.15	-6.5
1283	GLOBAL	Cartesian	47.5125	-3.15	-6.5	No	47.5125	-3.15	-6.5
1284	GLOBAL	Cartesian	46.625	-3.15	-6.5	No	46.625	-3.15	-6.5
1285	GLOBAL	Cartesian	45.7375	-3.15	-6.5	No	45.7375	-3.15	-6.5
1286	GLOBAL	Cartesian	44.85	-3.15	-6.5	No	44.85	-3.15	-6.5
1287	GLOBAL	Cartesian	43.9625	-3.15	-6.5	No	43.9625	-3.15	-6.5
1288	GLOBAL	Cartesian	43.075	-3.15	-6.5	No	43.075	-3.15	-6.5
1289	GLOBAL	Cartesian	42.1875	-3.15	-6.5	No	42.1875	-3.15	-6.5
1290	GLOBAL	Cartesian	41.3	-3.15	-6.5	No	41.3	-3.15	-6.5
1291	GLOBAL	Cartesian	48.4	-3.15	-5.5	No	48.4	-3.15	-5.5
1292	GLOBAL	Cartesian	47.5125	-3.15	-5.5	No	47.5125	-3.15	-5.5

1293	GLOBAL	Cartesian	46.625	-3.15	-5.5	No	46.625	-3.15	-5.5
1294	GLOBAL	Cartesian	45.7375	-3.15	-5.5	No	45.7375	-3.15	-5.5
1295	GLOBAL	Cartesian	44.85	-3.15	-5.5	No	44.85	-3.15	-5.5
1296	GLOBAL	Cartesian	43.9625	-3.15	-5.5	No	43.9625	-3.15	-5.5
1297	GLOBAL	Cartesian	43.075	-3.15	-5.5	No	43.075	-3.15	-5.5
1298	GLOBAL	Cartesian	42.1875	-3.15	-5.5	No	42.1875	-3.15	-5.5
1299	GLOBAL	Cartesian	41.3	-3.15	-5.5	No	41.3	-3.15	-5.5
1300	GLOBAL	Cartesian	48.4	-3.15	-4.5	No	48.4	-3.15	-4.5
1301	GLOBAL	Cartesian	47.5125	-3.15	-4.5	No	47.5125	-3.15	-4.5
1302	GLOBAL	Cartesian	46.625	-3.15	-4.5	No	46.625	-3.15	-4.5
1303	GLOBAL	Cartesian	45.7375	-3.15	-4.5	No	45.7375	-3.15	-4.5
1304	GLOBAL	Cartesian	44.85	-3.15	-4.5	No	44.85	-3.15	-4.5
1305	GLOBAL	Cartesian	43.9625	-3.15	-4.5	No	43.9625	-3.15	-4.5
1306	GLOBAL	Cartesian	43.075	-3.15	-4.5	No	43.075	-3.15	-4.5
1307	GLOBAL	Cartesian	42.1875	-3.15	-4.5	No	42.1875	-3.15	-4.5
1308	GLOBAL	Cartesian	41.3	-3.15	-4.5	No	41.3	-3.15	-4.5
1309	GLOBAL	Cartesian	48.4	-3.15	-3.5	No	48.4	-3.15	-3.5
1310	GLOBAL	Cartesian	47.5125	-3.15	-3.5	No	47.5125	-3.15	-3.5
1311	GLOBAL	Cartesian	46.625	-3.15	-3.5	No	46.625	-3.15	-3.5
1312	GLOBAL	Cartesian	45.7375	-3.15	-3.5	No	45.7375	-3.15	-3.5
1313	GLOBAL	Cartesian	44.85	-3.15	-3.5	No	44.85	-3.15	-3.5
1314	GLOBAL	Cartesian	43.9625	-3.15	-3.5	No	43.9625	-3.15	-3.5
1315	GLOBAL	Cartesian	43.075	-3.15	-3.5	No	43.075	-3.15	-3.5
1316	GLOBAL	Cartesian	42.1875	-3.15	-3.5	No	42.1875	-3.15	-3.5
1317	GLOBAL	Cartesian	41.3	-3.15	-3.5	No	41.3	-3.15	-3.5
1318	GLOBAL	Cartesian	41	-3.15	-8.5	No	41	-3.15	-8.5
1319	GLOBAL	Cartesian	41	-3.15	-7.5	No	41	-3.15	-7.5
1320	GLOBAL	Cartesian	41	-3.15	-6.5	No	41	-3.15	-6.5
1321	GLOBAL	Cartesian	41	-3.15	-5.5	No	41	-3.15	-5.5
1322	GLOBAL	Cartesian	41	-3.15	-4.5	No	41	-3.15	-4.5
1323	GLOBAL	Cartesian	41	-3.15	-3.5	No	41	-3.15	-3.5
1324	GLOBAL	Cartesian	42.1875	3.15	-9.5	No	42.1875	3.15	-9.5
1325	GLOBAL	Cartesian	42.1875	3.15	-10.25	No	42.1875	3.15	-10.25
1326	GLOBAL	Cartesian	43.075	3.15	-9.5	No	43.075	3.15	-9.5
1327	GLOBAL	Cartesian	43.075	3.15	-10.25	No	43.075	3.15	-10.25
1328	GLOBAL	Cartesian	43.9625	3.15	-9.5	No	43.9625	3.15	-9.5
1329	GLOBAL	Cartesian	43.9625	3.15	-10.25	No	43.9625	3.15	-10.25
1330	GLOBAL	Cartesian	44.85	3.15	-9.5	No	44.85	3.15	-9.5
1331	GLOBAL	Cartesian	44.85	3.15	-10.25	No	44.85	3.15	-10.25
1332	GLOBAL	Cartesian	45.7375	3.15	-9.5	No	45.7375	3.15	-9.5
1333	GLOBAL	Cartesian	45.7375	3.15	-10.25	No	45.7375	3.15	-10.25
1334	GLOBAL	Cartesian	46.625	3.15	-9.5	No	46.625	3.15	-9.5
1335	GLOBAL	Cartesian	46.625	3.15	-10.25	No	46.625	3.15	-10.25
1336	GLOBAL	Cartesian	47.5125	3.15	-9.5	No	47.5125	3.15	-9.5
1337	GLOBAL	Cartesian	47.5125	3.15	-10.25	No	47.5125	3.15	-10.25
1338	GLOBAL	Cartesian	41	3.15	-8.5	No	41	3.15	-8.5
1339	GLOBAL	Cartesian	41	3.15	-7.5	No	41	3.15	-7.5
1340	GLOBAL	Cartesian	41	3.15	-6.5	No	41	3.15	-6.5
1341	GLOBAL	Cartesian	41	3.15	-5.5	No	41	3.15	-5.5
1342	GLOBAL	Cartesian	41	3.15	-4.5	No	41	3.15	-4.5
1343	GLOBAL	Cartesian	41	3.15	-3.5	No	41	3.15	-3.5
1344	GLOBAL	Cartesian	41.3	3.15	-8.5	No	41.3	3.15	-8.5
1345	GLOBAL	Cartesian	41.3	3.15	-7.5	No	41.3	3.15	-7.5
1346	GLOBAL	Cartesian	41.3	3.15	-6.5	No	41.3	3.15	-6.5
1347	GLOBAL	Cartesian	41.3	3.15	-5.5	No	41.3	3.15	-5.5
1348	GLOBAL	Cartesian	41.3	3.15	-4.5	No	41.3	3.15	-4.5
1349	GLOBAL	Cartesian	41.3	3.15	-3.5	No	41.3	3.15	-3.5
1350	GLOBAL	Cartesian	42.1875	3.15	-8.5	No	42.1875	3.15	-8.5
1351	GLOBAL	Cartesian	43.075	3.15	-8.5	No	43.075	3.15	-8.5
1352	GLOBAL	Cartesian	43.9625	3.15	-8.5	No	43.9625	3.15	-8.5
1353	GLOBAL	Cartesian	44.85	3.15	-8.5	No	44.85	3.15	-8.5

1354	GLOBAL	Cartesian	45.7375	3.15	-8.5	No	45.7375	3.15	-8.5
1355	GLOBAL	Cartesian	46.625	3.15	-8.5	No	46.625	3.15	-8.5
1356	GLOBAL	Cartesian	47.5125	3.15	-8.5	No	47.5125	3.15	-8.5
1357	GLOBAL	Cartesian	48.4	3.15	-8.5	No	48.4	3.15	-8.5
1358	GLOBAL	Cartesian	42.1875	3.15	-7.5	No	42.1875	3.15	-7.5
1359	GLOBAL	Cartesian	43.075	3.15	-7.5	No	43.075	3.15	-7.5
1360	GLOBAL	Cartesian	43.9625	3.15	-7.5	No	43.9625	3.15	-7.5
1361	GLOBAL	Cartesian	44.85	3.15	-7.5	No	44.85	3.15	-7.5
1362	GLOBAL	Cartesian	45.7375	3.15	-7.5	No	45.7375	3.15	-7.5
1363	GLOBAL	Cartesian	46.625	3.15	-7.5	No	46.625	3.15	-7.5
1364	GLOBAL	Cartesian	47.5125	3.15	-7.5	No	47.5125	3.15	-7.5
1365	GLOBAL	Cartesian	48.4	3.15	-7.5	No	48.4	3.15	-7.5
1366	GLOBAL	Cartesian	42.1875	3.15	-6.5	No	42.1875	3.15	-6.5
1367	GLOBAL	Cartesian	43.075	3.15	-6.5	No	43.075	3.15	-6.5
1368	GLOBAL	Cartesian	43.9625	3.15	-6.5	No	43.9625	3.15	-6.5
1369	GLOBAL	Cartesian	44.85	3.15	-6.5	No	44.85	3.15	-6.5
1370	GLOBAL	Cartesian	45.7375	3.15	-6.5	No	45.7375	3.15	-6.5
1371	GLOBAL	Cartesian	46.625	3.15	-6.5	No	46.625	3.15	-6.5
1372	GLOBAL	Cartesian	47.5125	3.15	-6.5	No	47.5125	3.15	-6.5
1373	GLOBAL	Cartesian	48.4	3.15	-6.5	No	48.4	3.15	-6.5
1374	GLOBAL	Cartesian	42.1875	3.15	-5.5	No	42.1875	3.15	-5.5
1375	GLOBAL	Cartesian	43.075	3.15	-5.5	No	43.075	3.15	-5.5
1376	GLOBAL	Cartesian	43.9625	3.15	-5.5	No	43.9625	3.15	-5.5
1377	GLOBAL	Cartesian	44.85	3.15	-5.5	No	44.85	3.15	-5.5
1378	GLOBAL	Cartesian	45.7375	3.15	-5.5	No	45.7375	3.15	-5.5
1379	GLOBAL	Cartesian	46.625	3.15	-5.5	No	46.625	3.15	-5.5
1380	GLOBAL	Cartesian	47.5125	3.15	-5.5	No	47.5125	3.15	-5.5
1381	GLOBAL	Cartesian	48.4	3.15	-5.5	No	48.4	3.15	-5.5
1382	GLOBAL	Cartesian	42.1875	3.15	-4.5	No	42.1875	3.15	-4.5
1383	GLOBAL	Cartesian	43.075	3.15	-4.5	No	43.075	3.15	-4.5
1384	GLOBAL	Cartesian	43.9625	3.15	-4.5	No	43.9625	3.15	-4.5
1385	GLOBAL	Cartesian	44.85	3.15	-4.5	No	44.85	3.15	-4.5
1386	GLOBAL	Cartesian	45.7375	3.15	-4.5	No	45.7375	3.15	-4.5
1387	GLOBAL	Cartesian	46.625	3.15	-4.5	No	46.625	3.15	-4.5
1388	GLOBAL	Cartesian	47.5125	3.15	-4.5	No	47.5125	3.15	-4.5
1389	GLOBAL	Cartesian	48.4	3.15	-4.5	No	48.4	3.15	-4.5
1390	GLOBAL	Cartesian	42.1875	3.15	-3.5	No	42.1875	3.15	-3.5
1391	GLOBAL	Cartesian	43.075	3.15	-3.5	No	43.075	3.15	-3.5
1392	GLOBAL	Cartesian	43.9625	3.15	-3.5	No	43.9625	3.15	-3.5
1393	GLOBAL	Cartesian	44.85	3.15	-3.5	No	44.85	3.15	-3.5
1394	GLOBAL	Cartesian	45.7375	3.15	-3.5	No	45.7375	3.15	-3.5
1395	GLOBAL	Cartesian	46.625	3.15	-3.5	No	46.625	3.15	-3.5
1396	GLOBAL	Cartesian	47.5125	3.15	-3.5	No	47.5125	3.15	-3.5
1397	GLOBAL	Cartesian	48.4	3.15	-3.5	No	48.4	3.15	-3.5
1398	GLOBAL	Cartesian	41.3	-2.75	-1.55	No	41.3	-2.75	-1.55
1399	GLOBAL	Cartesian	41.3	-2.75	-0.6	No	41.3	-2.75	-0.6
1400	GLOBAL	Cartesian	41.3	2.75	-1.55	No	41.3	2.75	-1.55
1401	GLOBAL	Cartesian	41.3	2.75	-0.6	No	41.3	2.75	-0.6
1402	GLOBAL	Cartesian	41	-1.83333	-2.5	No	41	-1.83333	-2.5
1403	GLOBAL	Cartesian	41	-0.91667	-2.5	No	41	-0.91667	-2.5
1404	GLOBAL	Cartesian	41	0.91667	-2.5	No	41	0.91667	-2.5
1405	GLOBAL	Cartesian	41	1.83333	-2.5	No	41	1.83333	-2.5
1406	GLOBAL	Cartesian	41.3	-1.83333	-2.5	No	41.3	-1.83333	-2.5
1407	GLOBAL	Cartesian	41.3	-0.91667	-2.5	No	41.3	-0.91667	-2.5
1408	GLOBAL	Cartesian	41.3	0.91667	-2.5	No	41.3	0.91667	-2.5
1409	GLOBAL	Cartesian	41.3	1.83333	-2.5	No	41.3	1.83333	-2.5
1410	GLOBAL	Cartesian	-7.5125	-3.65	-10.25	No	-7.5125	-3.65	-10.25
1411	GLOBAL	Cartesian	-6.625	-3.65	-10.25	No	-6.625	-3.65	-10.25
1412	GLOBAL	Cartesian	-5.7375	-3.65	-10.25	No	-5.7375	-3.65	-10.25
1413	GLOBAL	Cartesian	-4.85	-3.65	-10.25	No	-4.85	-3.65	-10.25
1414	GLOBAL	Cartesian	-3.9625	-3.65	-10.25	No	-3.9625	-3.65	-10.25

1415	GLOBAL	Cartesian	-3.075	-3.65	-10.25	No	-3.075	-3.65	-10.25
1416	GLOBAL	Cartesian	-2.1875	-3.65	-10.25	No	-2.1875	-3.65	-10.25
1417	GLOBAL	Cartesian	-7.5125	-2.75	-10.25	No	-7.5125	-2.75	-10.25
1418	GLOBAL	Cartesian	-6.625	-2.75	-10.25	No	-6.625	-2.75	-10.25
1419	GLOBAL	Cartesian	-5.7375	-2.75	-10.25	No	-5.7375	-2.75	-10.25
1420	GLOBAL	Cartesian	-4.85	-2.75	-10.25	No	-4.85	-2.75	-10.25
1421	GLOBAL	Cartesian	-3.9625	-2.75	-10.25	No	-3.9625	-2.75	-10.25
1422	GLOBAL	Cartesian	-3.075	-2.75	-10.25	No	-3.075	-2.75	-10.25
1423	GLOBAL	Cartesian	-2.1875	-2.75	-10.25	No	-2.1875	-2.75	-10.25
1424	GLOBAL	Cartesian	-7.5125	2.75	-10.25	No	-7.5125	2.75	-10.25
1425	GLOBAL	Cartesian	-6.625	2.75	-10.25	No	-6.625	2.75	-10.25
1426	GLOBAL	Cartesian	-5.7375	2.75	-10.25	No	-5.7375	2.75	-10.25
1427	GLOBAL	Cartesian	-4.85	2.75	-10.25	No	-4.85	2.75	-10.25
1428	GLOBAL	Cartesian	-3.9625	2.75	-10.25	No	-3.9625	2.75	-10.25
1429	GLOBAL	Cartesian	-3.075	2.75	-10.25	No	-3.075	2.75	-10.25
1430	GLOBAL	Cartesian	-2.1875	2.75	-10.25	No	-2.1875	2.75	-10.25
1431	GLOBAL	Cartesian	-7.5125	3.65	-10.25	No	-7.5125	3.65	-10.25
1432	GLOBAL	Cartesian	-6.625	3.65	-10.25	No	-6.625	3.65	-10.25
1433	GLOBAL	Cartesian	-5.7375	3.65	-10.25	No	-5.7375	3.65	-10.25
1434	GLOBAL	Cartesian	-4.85	3.65	-10.25	No	-4.85	3.65	-10.25
1435	GLOBAL	Cartesian	-3.9625	3.65	-10.25	No	-3.9625	3.65	-10.25
1436	GLOBAL	Cartesian	-3.075	3.65	-10.25	No	-3.075	3.65	-10.25
1437	GLOBAL	Cartesian	-2.1875	3.65	-10.25	No	-2.1875	3.65	-10.25
1438	GLOBAL	Cartesian	-1.3	1.83333	-1.55	No	-1.3	1.83333	-1.55
1439	GLOBAL	Cartesian	-1.3	0.91667	-1.55	No	-1.3	0.91667	-1.55
1440	GLOBAL	Cartesian	-1.3	0	-1.55	No	-1.3	0	-1.55
1441	GLOBAL	Cartesian	-1.3	1.83333	-0.6	No	-1.3	1.83333	-0.6
1442	GLOBAL	Cartesian	-1.3	0.91667	-0.6	No	-1.3	0.91667	-0.6
1443	GLOBAL	Cartesian	-1.3	0	-0.6	No	-1.3	0	-0.6
1444	GLOBAL	Cartesian	-1.3	1.83333	0.35	No	-1.3	1.83333	0.35
1445	GLOBAL	Cartesian	-1.3	0.91667	0.35	No	-1.3	0.91667	0.35
1446	GLOBAL	Cartesian	-1.3	-0.91667	-1.55	No	-1.3	-0.91667	-1.55
1447	GLOBAL	Cartesian	-1.3	-1.83333	-1.55	No	-1.3	-1.83333	-1.55
1448	GLOBAL	Cartesian	-1.3	-0.91667	-0.6	No	-1.3	-0.91667	-0.6
1449	GLOBAL	Cartesian	-1.3	-1.83333	-0.6	No	-1.3	-1.83333	-0.6
1450	GLOBAL	Cartesian	-1.3	-0.91667	0.35	No	-1.3	-0.91667	0.35
1451	GLOBAL	Cartesian	-1.3	-1.83333	0.35	No	-1.3	-1.83333	0.35
1452	GLOBAL	Cartesian	47.5125	3.65	-10.25	No	47.5125	3.65	-10.25
1453	GLOBAL	Cartesian	46.625	3.65	-10.25	No	46.625	3.65	-10.25
1454	GLOBAL	Cartesian	45.7375	3.65	-10.25	No	45.7375	3.65	-10.25
1455	GLOBAL	Cartesian	44.85	3.65	-10.25	No	44.85	3.65	-10.25
1456	GLOBAL	Cartesian	43.9625	3.65	-10.25	No	43.9625	3.65	-10.25
1457	GLOBAL	Cartesian	43.075	3.65	-10.25	No	43.075	3.65	-10.25
1458	GLOBAL	Cartesian	42.1875	3.65	-10.25	No	42.1875	3.65	-10.25
1459	GLOBAL	Cartesian	47.5125	2.75	-10.25	No	47.5125	2.75	-10.25
1460	GLOBAL	Cartesian	46.625	2.75	-10.25	No	46.625	2.75	-10.25
1461	GLOBAL	Cartesian	45.7375	2.75	-10.25	No	45.7375	2.75	-10.25
1462	GLOBAL	Cartesian	44.85	2.75	-10.25	No	44.85	2.75	-10.25
1463	GLOBAL	Cartesian	43.9625	2.75	-10.25	No	43.9625	2.75	-10.25
1464	GLOBAL	Cartesian	43.075	2.75	-10.25	No	43.075	2.75	-10.25
1465	GLOBAL	Cartesian	42.1875	2.75	-10.25	No	42.1875	2.75	-10.25
1466	GLOBAL	Cartesian	47.5125	-2.75	-10.25	No	47.5125	-2.75	-10.25
1467	GLOBAL	Cartesian	46.625	-2.75	-10.25	No	46.625	-2.75	-10.25
1468	GLOBAL	Cartesian	45.7375	-2.75	-10.25	No	45.7375	-2.75	-10.25
1469	GLOBAL	Cartesian	44.85	-2.75	-10.25	No	44.85	-2.75	-10.25
1470	GLOBAL	Cartesian	43.9625	-2.75	-10.25	No	43.9625	-2.75	-10.25
1471	GLOBAL	Cartesian	43.075	-2.75	-10.25	No	43.075	-2.75	-10.25
1472	GLOBAL	Cartesian	42.1875	-2.75	-10.25	No	42.1875	-2.75	-10.25
1473	GLOBAL	Cartesian	47.5125	-3.65	-10.25	No	47.5125	-3.65	-10.25
1474	GLOBAL	Cartesian	46.625	-3.65	-10.25	No	46.625	-3.65	-10.25
1475	GLOBAL	Cartesian	45.7375	-3.65	-10.25	No	45.7375	-3.65	-10.25

1476	GLOBAL	Cartesian	44.85	-3.65	-10.25	No	44.85	-3.65	-10.25
1477	GLOBAL	Cartesian	43.9625	-3.65	-10.25	No	43.9625	-3.65	-10.25
1478	GLOBAL	Cartesian	43.075	-3.65	-10.25	No	43.075	-3.65	-10.25
1479	GLOBAL	Cartesian	42.1875	-3.65	-10.25	No	42.1875	-3.65	-10.25
1480	GLOBAL	Cartesian	41.3	-1.83333	-1.55	No	41.3	-1.83333	-1.55
1481	GLOBAL	Cartesian	41.3	-0.91667	-1.55	No	41.3	-0.91667	-1.55
1482	GLOBAL	Cartesian	41.3	-2.591E-15	-1.55	No	41.3	-2.591E-15	-1.55
1483	GLOBAL	Cartesian	41.3	-1.83333	-0.6	No	41.3	-1.83333	-0.6
1484	GLOBAL	Cartesian	41.3	-0.91667	-0.6	No	41.3	-0.91667	-0.6
1485	GLOBAL	Cartesian	41.3	-2.517E-15	-0.6	No	41.3	-2.517E-15	-0.6
1486	GLOBAL	Cartesian	41.3	-1.83333	0.35	No	41.3	-1.83333	0.35
1487	GLOBAL	Cartesian	41.3	-0.91667	0.35	No	41.3	-0.91667	0.35
1488	GLOBAL	Cartesian	41.3	0.91667	-1.55	No	41.3	0.91667	-1.55
1489	GLOBAL	Cartesian	41.3	1.83333	-1.55	No	41.3	1.83333	-1.55
1490	GLOBAL	Cartesian	41.3	0.91667	-0.6	No	41.3	0.91667	-0.6
1491	GLOBAL	Cartesian	41.3	1.83333	-0.6	No	41.3	1.83333	-0.6
1492	GLOBAL	Cartesian	41.3	0.91667	0.35	No	41.3	0.91667	0.35
1493	GLOBAL	Cartesian	41.3	1.83333	0.35	No	41.3	1.83333	0.35
1494	GLOBAL	Cartesian	-7.5125	-4.15	-10.25	No	-7.5125	-4.15	-10.25
1495	GLOBAL	Cartesian	-6.625	-4.15	-10.25	No	-6.625	-4.15	-10.25
1496	GLOBAL	Cartesian	-5.7375	-4.15	-10.25	No	-5.7375	-4.15	-10.25
1497	GLOBAL	Cartesian	-4.85	-4.15	-10.25	No	-4.85	-4.15	-10.25
1498	GLOBAL	Cartesian	-3.9625	-4.15	-10.25	No	-3.9625	-4.15	-10.25
1499	GLOBAL	Cartesian	-3.075	-4.15	-10.25	No	-3.075	-4.15	-10.25
1500	GLOBAL	Cartesian	-2.1875	-4.15	-10.25	No	-2.1875	-4.15	-10.25
1501	GLOBAL	Cartesian	-7.5125	-1.83333	-10.25	No	-7.5125	-1.83333	-10.25
1502	GLOBAL	Cartesian	-8.4	-1.83333	-10.25	No	-8.4	-1.83333	-10.25
1503	GLOBAL	Cartesian	-7.5125	-0.91667	-10.25	No	-7.5125	-0.91667	-10.25
1504	GLOBAL	Cartesian	-8.4	-0.91667	-10.25	No	-8.4	-0.91667	-10.25
1505	GLOBAL	Cartesian	-7.5125	0	-10.25	No	-7.5125	0	-10.25
1506	GLOBAL	Cartesian	-6.625	-1.83333	-10.25	No	-6.625	-1.83333	-10.25
1507	GLOBAL	Cartesian	-6.625	-0.91667	-10.25	No	-6.625	-0.91667	-10.25
1508	GLOBAL	Cartesian	-6.625	0	-10.25	No	-6.625	0	-10.25
1509	GLOBAL	Cartesian	-5.7375	-1.83333	-10.25	No	-5.7375	-1.83333	-10.25
1510	GLOBAL	Cartesian	-5.7375	-0.91667	-10.25	No	-5.7375	-0.91667	-10.25
1511	GLOBAL	Cartesian	-5.7375	0	-10.25	No	-5.7375	0	-10.25
1512	GLOBAL	Cartesian	-4.85	-1.83333	-10.25	No	-4.85	-1.83333	-10.25
1513	GLOBAL	Cartesian	-4.85	-0.91667	-10.25	No	-4.85	-0.91667	-10.25
1514	GLOBAL	Cartesian	-4.85	0	-10.25	No	-4.85	0	-10.25
1515	GLOBAL	Cartesian	-3.9625	-1.83333	-10.25	No	-3.9625	-1.83333	-10.25
1516	GLOBAL	Cartesian	-3.9625	-0.91667	-10.25	No	-3.9625	-0.91667	-10.25
1517	GLOBAL	Cartesian	-3.9625	0	-10.25	No	-3.9625	0	-10.25
1518	GLOBAL	Cartesian	-3.075	-1.83333	-10.25	No	-3.075	-1.83333	-10.25
1519	GLOBAL	Cartesian	-3.075	-0.91667	-10.25	No	-3.075	-0.91667	-10.25
1520	GLOBAL	Cartesian	-3.075	0	-10.25	No	-3.075	0	-10.25
1521	GLOBAL	Cartesian	-2.1875	-1.83333	-10.25	No	-2.1875	-1.83333	-10.25
1522	GLOBAL	Cartesian	-2.1875	-0.91667	-10.25	No	-2.1875	-0.91667	-10.25
1523	GLOBAL	Cartesian	-2.1875	0	-10.25	No	-2.1875	0	-10.25
1524	GLOBAL	Cartesian	-1.3	-1.83333	-10.25	No	-1.3	-1.83333	-10.25
1525	GLOBAL	Cartesian	-1.3	-0.91667	-10.25	No	-1.3	-0.91667	-10.25
1526	GLOBAL	Cartesian	-7.5125	0.91667	-10.25	No	-7.5125	0.91667	-10.25
1527	GLOBAL	Cartesian	-8.4	0.91667	-10.25	No	-8.4	0.91667	-10.25
1528	GLOBAL	Cartesian	-7.5125	1.83333	-10.25	No	-7.5125	1.83333	-10.25
1529	GLOBAL	Cartesian	-8.4	1.83333	-10.25	No	-8.4	1.83333	-10.25
1530	GLOBAL	Cartesian	-6.625	0.91667	-10.25	No	-6.625	0.91667	-10.25
1531	GLOBAL	Cartesian	-6.625	1.83333	-10.25	No	-6.625	1.83333	-10.25
1532	GLOBAL	Cartesian	-5.7375	0.91667	-10.25	No	-5.7375	0.91667	-10.25
1533	GLOBAL	Cartesian	-5.7375	1.83333	-10.25	No	-5.7375	1.83333	-10.25
1534	GLOBAL	Cartesian	-4.85	0.91667	-10.25	No	-4.85	0.91667	-10.25
1535	GLOBAL	Cartesian	-4.85	1.83333	-10.25	No	-4.85	1.83333	-10.25
1536	GLOBAL	Cartesian	-3.9625	0.91667	-10.25	No	-3.9625	0.91667	-10.25

1537	GLOBAL	Cartesian	-3.9625	1.83333	-10.25	No	-3.9625	1.83333	-10.25
1538	GLOBAL	Cartesian	-3.075	0.91667	-10.25	No	-3.075	0.91667	-10.25
1539	GLOBAL	Cartesian	-3.075	1.83333	-10.25	No	-3.075	1.83333	-10.25
1540	GLOBAL	Cartesian	-2.1875	0.91667	-10.25	No	-2.1875	0.91667	-10.25
1541	GLOBAL	Cartesian	-2.1875	1.83333	-10.25	No	-2.1875	1.83333	-10.25
1542	GLOBAL	Cartesian	-1.3	0.91667	-10.25	No	-1.3	0.91667	-10.25
1543	GLOBAL	Cartesian	-1.3	1.83333	-10.25	No	-1.3	1.83333	-10.25
1544	GLOBAL	Cartesian	-7.5125	4.15	-10.25	No	-7.5125	4.15	-10.25
1545	GLOBAL	Cartesian	-6.625	4.15	-10.25	No	-6.625	4.15	-10.25
1546	GLOBAL	Cartesian	-5.7375	4.15	-10.25	No	-5.7375	4.15	-10.25
1547	GLOBAL	Cartesian	-4.85	4.15	-10.25	No	-4.85	4.15	-10.25
1548	GLOBAL	Cartesian	-3.9625	4.15	-10.25	No	-3.9625	4.15	-10.25
1549	GLOBAL	Cartesian	-3.075	4.15	-10.25	No	-3.075	4.15	-10.25
1550	GLOBAL	Cartesian	-2.1875	4.15	-10.25	No	-2.1875	4.15	-10.25
1551	GLOBAL	Cartesian	47.5125	4.15	-10.25	No	47.5125	4.15	-10.25
1552	GLOBAL	Cartesian	46.625	4.15	-10.25	No	46.625	4.15	-10.25
1553	GLOBAL	Cartesian	45.7375	4.15	-10.25	No	45.7375	4.15	-10.25
1554	GLOBAL	Cartesian	44.85	4.15	-10.25	No	44.85	4.15	-10.25
1555	GLOBAL	Cartesian	43.9625	4.15	-10.25	No	43.9625	4.15	-10.25
1556	GLOBAL	Cartesian	43.075	4.15	-10.25	No	43.075	4.15	-10.25
1557	GLOBAL	Cartesian	42.1875	4.15	-10.25	No	42.1875	4.15	-10.25
1558	GLOBAL	Cartesian	47.5125	1.83333	-10.25	No	47.5125	1.83333	-10.25
1559	GLOBAL	Cartesian	48.4	1.83333	-10.25	No	48.4	1.83333	-10.25
1560	GLOBAL	Cartesian	47.5125	0.91667	-10.25	No	47.5125	0.91667	-10.25
1561	GLOBAL	Cartesian	48.4	0.91667	-10.25	No	48.4	0.91667	-10.25
1562	GLOBAL	Cartesian	47.5125	-3.369E-15	-10.25	No	47.5125	-3.369E-15	-10.25
1563	GLOBAL	Cartesian	46.625	1.83333	-10.25	No	46.625	1.83333	-10.25
1564	GLOBAL	Cartesian	46.625	0.91667	-10.25	No	46.625	0.91667	-10.25
1565	GLOBAL	Cartesian	46.625	-3.261E-15	-10.25	No	46.625	-3.261E-15	-10.25
1566	GLOBAL	Cartesian	45.7375	1.83333	-10.25	No	45.7375	1.83333	-10.25
1567	GLOBAL	Cartesian	45.7375	0.91667	-10.25	No	45.7375	0.91667	-10.25
1568	GLOBAL	Cartesian	45.7375	-3.152E-15	-10.25	No	45.7375	-3.152E-15	-10.25
1569	GLOBAL	Cartesian	44.85	1.83333	-10.25	No	44.85	1.83333	-10.25
1570	GLOBAL	Cartesian	44.85	0.91667	-10.25	No	44.85	0.91667	-10.25
1571	GLOBAL	Cartesian	44.85	-3.043E-15	-10.25	No	44.85	-3.043E-15	-10.25
1572	GLOBAL	Cartesian	43.9625	1.83333	-10.25	No	43.9625	1.83333	-10.25
1573	GLOBAL	Cartesian	43.9625	0.91667	-10.25	No	43.9625	0.91667	-10.25
1574	GLOBAL	Cartesian	43.9625	-2.934E-15	-10.25	No	43.9625	-2.934E-15	-10.25
1575	GLOBAL	Cartesian	43.075	1.83333	-10.25	No	43.075	1.83333	-10.25
1576	GLOBAL	Cartesian	43.075	0.91667	-10.25	No	43.075	0.91667	-10.25
1577	GLOBAL	Cartesian	43.075	-2.826E-15	-10.25	No	43.075	-2.826E-15	-10.25
1578	GLOBAL	Cartesian	42.1875	1.83333	-10.25	No	42.1875	1.83333	-10.25
1579	GLOBAL	Cartesian	42.1875	0.91667	-10.25	No	42.1875	0.91667	-10.25
1580	GLOBAL	Cartesian	42.1875	-2.717E-15	-10.25	No	42.1875	-2.717E-15	-10.25
1581	GLOBAL	Cartesian	41.3	1.83333	-10.25	No	41.3	1.83333	-10.25
1582	GLOBAL	Cartesian	41.3	0.91667	-10.25	No	41.3	0.91667	-10.25
1583	GLOBAL	Cartesian	47.5125	-0.91667	-10.25	No	47.5125	-0.91667	-10.25
1584	GLOBAL	Cartesian	48.4	-0.91667	-10.25	No	48.4	-0.91667	-10.25
1585	GLOBAL	Cartesian	47.5125	-1.83333	-10.25	No	47.5125	-1.83333	-10.25
1586	GLOBAL	Cartesian	48.4	-1.83333	-10.25	No	48.4	-1.83333	-10.25
1587	GLOBAL	Cartesian	46.625	-0.91667	-10.25	No	46.625	-0.91667	-10.25
1588	GLOBAL	Cartesian	46.625	-1.83333	-10.25	No	46.625	-1.83333	-10.25
1589	GLOBAL	Cartesian	45.7375	-0.91667	-10.25	No	45.7375	-0.91667	-10.25
1590	GLOBAL	Cartesian	45.7375	-1.83333	-10.25	No	45.7375	-1.83333	-10.25
1591	GLOBAL	Cartesian	44.85	-0.91667	-10.25	No	44.85	-0.91667	-10.25
1592	GLOBAL	Cartesian	44.85	-1.83333	-10.25	No	44.85	-1.83333	-10.25
1593	GLOBAL	Cartesian	43.9625	-0.91667	-10.25	No	43.9625	-0.91667	-10.25
1594	GLOBAL	Cartesian	43.9625	-1.83333	-10.25	No	43.9625	-1.83333	-10.25
1595	GLOBAL	Cartesian	43.075	-0.91667	-10.25	No	43.075	-0.91667	-10.25
1596	GLOBAL	Cartesian	43.075	-1.83333	-10.25	No	43.075	-1.83333	-10.25
1597	GLOBAL	Cartesian	42.1875	-0.91667	-10.25	No	42.1875	-0.91667	-10.25

1598	GLOBAL	Cartesian	42.1875	-1.83333	-10.25	No	42.1875	-1.83333	-10.25
1599	GLOBAL	Cartesian	41.3	-0.91667	-10.25	No	41.3	-0.91667	-10.25
1600	GLOBAL	Cartesian	41.3	-1.83333	-10.25	No	41.3	-1.83333	-10.25
1601	GLOBAL	Cartesian	47.5125	-4.15	-10.25	No	47.5125	-4.15	-10.25
1602	GLOBAL	Cartesian	46.625	-4.15	-10.25	No	46.625	-4.15	-10.25
1603	GLOBAL	Cartesian	45.7375	-4.15	-10.25	No	45.7375	-4.15	-10.25
1604	GLOBAL	Cartesian	44.85	-4.15	-10.25	No	44.85	-4.15	-10.25
1605	GLOBAL	Cartesian	43.9625	-4.15	-10.25	No	43.9625	-4.15	-10.25
1606	GLOBAL	Cartesian	43.075	-4.15	-10.25	No	43.075	-4.15	-10.25
1607	GLOBAL	Cartesian	42.1875	-4.15	-10.25	No	42.1875	-4.15	-10.25
1608	GLOBAL	Cartesian	-3.4	0	-11	No	-3.4	0	-11
1609	GLOBAL	Cartesian	43.4	-2.665E-15	-11	No	43.4	-2.665E-15	-11

TABLE: Joint Loads - Force									
Joint	LoadPat	CoordSys	F1	F2	F3	M1	M2	M3	GUID
Text	Text	Text	KN	KN	KN	KN-m	KN-m	KN-m	Text
0012	q8 Urto1	GLOBAL	0	100	0	-115	0	0	
0308	q8 Urto2	GLOBAL	0	100	0	-115	0	0	
0600	q8 Urto3	GLOBAL	0	100	0	-115	0	0	

TABLE: Joint Pattern Assignments		
Joint	Pattern	Value
Text	Text	Unitless
607	Terreno	47.5
607	Sovraccarico	1
608	Terreno	47.5
608	Sovraccarico	1
609	Terreno	47.5
609	Sovraccarico	1
610	Terreno	47.5
610	Sovraccarico	1
611	Terreno	47.5
611	Sovraccarico	1
612	Terreno	47.5
612	Sovraccarico	1
613	Terreno	180.5
613	Sovraccarico	1
614	Terreno	180.5
614	Sovraccarico	1
615	Terreno	180.5
615	Sovraccarico	1
616	Terreno	194.75
616	Sovraccarico	1
617	Terreno	194.75
617	Sovraccarico	1
618	Terreno	194.75
618	Sovraccarico	1
619	Terreno	194.75
619	Sovraccarico	1
620	Terreno	194.75
620	Sovraccarico	1
621	Terreno	194.75
621	Sovraccarico	1
622	Terreno	194.75
622	Sovraccarico	1
623	Terreno	194.75
623	Sovraccarico	1
624	Terreno	194.75
624	Sovraccarico	1
625	Terreno	194.75
625	Sovraccarico	1
626	Terreno	194.75
626	Sovraccarico	1
627	Terreno	194.75
627	Sovraccarico	1
628	Terreno	194.75
628	Sovraccarico	1
629	Terreno	194.75
629	Sovraccarico	1
630	Terreno	194.75

630	Sovraccarico	1
631	Terreno	194.75
631	Sovraccarico	1
632	Terreno	194.75
632	Sovraccarico	1
633	Terreno	194.75
633	Sovraccarico	1
634	Terreno	194.75
634	Sovraccarico	1
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646	Terreno	194.75
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652	Sovraccarico	1
653	Terreno	194.75
653	Sovraccarico	1
654	Terreno	194.75
654	Sovraccarico	1
655	Terreno	194.75

655	Sovraccarico	1
656	Terreno	194.75
656	Sovraccarico	1
657	Terreno	194.75
657	Sovraccarico	1
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658	Sovraccarico	1
659	Terreno	194.75
659	Sovraccarico	1
660	Terreno	194.75
660	Sovraccarico	1
661	Terreno	180.5
661	Sovraccarico	1
664	Terreno	180.5
664	Sovraccarico	1
665	Terreno	180.5
665	Sovraccarico	1
666	Terreno	180.5
666	Sovraccarico	1
669	Terreno	180.5
669	Sovraccarico	1
670	Terreno	180.5
670	Sovraccarico	1
671	Terreno	47.5
671	Sovraccarico	1
674	Terreno	47.5
674	Sovraccarico	1
675	Terreno	47.5
675	Sovraccarico	1
676	Terreno	47.5
676	Sovraccarico	1
679	Terreno	47.5
679	Sovraccarico	1
680	Terreno	47.5
680	Sovraccarico	1
681	Terreno	47.5
681	Sovraccarico	1
682	Terreno	47.5
682	Sovraccarico	1
683	Terreno	47.5
683	Sovraccarico	1
684	Terreno	47.5
684	Sovraccarico	1
685	Terreno	0
685	Sovraccarico	1
686	Terreno	0
686	Sovraccarico	1
687	Terreno	0
687	Sovraccarico	1
688	Terreno	0

688	Sovraccarico	1
689	Terreno	0
689	Sovraccarico	1
690	Terreno	0
690	Sovraccarico	1
694	Terreno	47.5
694	Sovraccarico	1
695	Terreno	47.5
695	Sovraccarico	1
696	Terreno	47.5
696	Sovraccarico	1
697	Terreno	47.5
697	Sovraccarico	1
698	Terreno	47.5
698	Sovraccarico	1
699	Terreno	47.5
699	Sovraccarico	1
700	Terreno	180.5
700	Sovraccarico	1
701	Terreno	180.5
701	Sovraccarico	1
702	Terreno	180.5
702	Sovraccarico	1
703	Terreno	194.75
703	Sovraccarico	1
704	Terreno	194.75
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713	Sovraccarico	1
714	Terreno	194.75
714	Sovraccarico	1
715	Terreno	194.75
715	Sovraccarico	1
716	Terreno	194.75

716	Sovraccarico	1
717	Terreno	194.75
717	Sovraccarico	1
718	Terreno	194.75
718	Sovraccarico	1
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719	Sovraccarico	1
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721	Terreno	194.75
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722	Sovraccarico	1
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724	Terreno	194.75
724	Sovraccarico	1
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738	Terreno	194.75
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739	Terreno	194.75
739	Sovraccarico	1
740	Terreno	194.75
740	Sovraccarico	1
741	Terreno	194.75

741	Sovraccarico	1
742	Terreno	194.75
742	Sovraccarico	1
743	Terreno	194.75
743	Sovraccarico	1
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745	Sovraccarico	1
746	Terreno	194.75
746	Sovraccarico	1
747	Terreno	194.75
747	Sovraccarico	1
748	Terreno	180.5
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768	Sovraccarico	1
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771	Sovraccarico	1
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772	Sovraccarico	1
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773	Sovraccarico	1
774	Terreno	180.5
774	Sovraccarico	1
775	Terreno	194.75
775	Sovraccarico	1
776	Terreno	180.5
776	Sovraccarico	1
777	Terreno	194.75
777	Sovraccarico	1
778	Terreno	194.75
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779	Sovraccarico	1
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781	Sovraccarico	1
782	Terreno	180.5
782	Sovraccarico	1
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783	Sovraccarico	1
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789	Terreno	47.5
789	Sovraccarico	1
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1535	Sovraccarico	1
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1536	Sovraccarico	1
1537	Terreno	194.75
1537	Sovraccarico	1
1538	Terreno	194.75
1538	Sovraccarico	1
1539	Terreno	194.75

1539	Sovraccarico	1
1540	Terreno	194.75
1540	Sovraccarico	1
1541	Terreno	194.75
1541	Sovraccarico	1
1542	Terreno	194.75
1542	Sovraccarico	1
1543	Terreno	194.75
1543	Sovraccarico	1
1544	Terreno	194.75
1544	Sovraccarico	1
1545	Terreno	194.75
1545	Sovraccarico	1
1546	Terreno	194.75
1546	Sovraccarico	1
1547	Terreno	194.75
1547	Sovraccarico	1
1548	Terreno	194.75
1548	Sovraccarico	1
1549	Terreno	194.75
1549	Sovraccarico	1
1550	Terreno	194.75
1550	Sovraccarico	1
1551	Terreno	194.75
1551	Sovraccarico	1
1552	Terreno	194.75
1552	Sovraccarico	1
1553	Terreno	194.75
1553	Sovraccarico	1
1554	Terreno	194.75
1554	Sovraccarico	1
1555	Terreno	194.75
1555	Sovraccarico	1
1556	Terreno	194.75
1556	Sovraccarico	1
1557	Terreno	194.75
1557	Sovraccarico	1
1558	Terreno	194.75
1558	Sovraccarico	1
1559	Terreno	194.75
1559	Sovraccarico	1
1560	Terreno	194.75
1560	Sovraccarico	1
1561	Terreno	194.75
1561	Sovraccarico	1
1562	Terreno	194.75
1562	Sovraccarico	1
1563	Terreno	194.75
1563	Sovraccarico	1
1564	Terreno	194.75

1564	Sovraccarico	1
1565	Terreno	194.75
1565	Sovraccarico	1
1566	Terreno	194.75
1566	Sovraccarico	1
1567	Terreno	194.75
1567	Sovraccarico	1
1568	Terreno	194.75
1568	Sovraccarico	1
1569	Terreno	194.75
1569	Sovraccarico	1
1570	Terreno	194.75
1570	Sovraccarico	1
1571	Terreno	194.75
1571	Sovraccarico	1
1572	Terreno	194.75
1572	Sovraccarico	1
1573	Terreno	194.75
1573	Sovraccarico	1
1574	Terreno	194.75
1574	Sovraccarico	1
1575	Terreno	194.75
1575	Sovraccarico	1
1576	Terreno	194.75
1576	Sovraccarico	1
1577	Terreno	194.75
1577	Sovraccarico	1
1578	Terreno	194.75
1578	Sovraccarico	1
1579	Terreno	194.75
1579	Sovraccarico	1
1580	Terreno	194.75
1580	Sovraccarico	1
1581	Terreno	194.75
1581	Sovraccarico	1
1582	Terreno	194.75
1582	Sovraccarico	1
1583	Terreno	194.75
1583	Sovraccarico	1
1584	Terreno	194.75
1584	Sovraccarico	1
1585	Terreno	194.75
1585	Sovraccarico	1
1586	Terreno	194.75
1586	Sovraccarico	1
1587	Terreno	194.75
1587	Sovraccarico	1
1588	Terreno	194.75
1588	Sovraccarico	1
1589	Terreno	194.75

1589	Sovraccarico	1
1590	Terreno	194.75
1590	Sovraccarico	1
1591	Terreno	194.75
1591	Sovraccarico	1
1592	Terreno	194.75
1592	Sovraccarico	1
1593	Terreno	194.75
1593	Sovraccarico	1
1594	Terreno	194.75
1594	Sovraccarico	1
1595	Terreno	194.75
1595	Sovraccarico	1
1596	Terreno	194.75
1596	Sovraccarico	1
1597	Terreno	194.75
1597	Sovraccarico	1
1598	Terreno	194.75
1598	Sovraccarico	1
1599	Terreno	194.75
1599	Sovraccarico	1
1600	Terreno	194.75
1600	Sovraccarico	1
1601	Terreno	194.75
1601	Sovraccarico	1
1602	Terreno	194.75
1602	Sovraccarico	1
1603	Terreno	194.75
1603	Sovraccarico	1
1604	Terreno	194.75
1604	Sovraccarico	1
1605	Terreno	194.75
1605	Sovraccarico	1
1606	Terreno	194.75
1606	Sovraccarico	1
1607	Terreno	194.75
1607	Sovraccarico	1
1608	Terreno	194.75
1608	Sovraccarico	1
1609	Terreno	194.75
1609	Sovraccarico	1

TABLE: Joint Restraint Assignments						
Joint	**U1**	**U2**	**U3**	**R1**	**R2**	**R3**
Text	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
1608	Yes	Yes	Yes	Yes	Yes	Yes
1609	Yes	Yes	Yes	Yes	Yes	Yes

TABLE: Lane Centerline Points

Lane	Point	CoordSys	X	Y	Z	GlobalX	GlobalY	GlobalZ
Text	Unitless	Text	m	m	m	m	m	m
LANE1	1	GLOBAL	-0.399	2	0	-0.399	2	0
LANE1	2	GLOBAL	-0.001	2	0	-0.001	2	0
LANE1	3	GLOBAL	0.001	2	0	0.001	2	0
LANE1	4	GLOBAL	0.999	2	0	0.999	2	0
LANE1	5	GLOBAL	1.001	2	0	1.001	2	0
LANE1	6	GLOBAL	1.999	2	0	1.999	2	0
LANE1	7	GLOBAL	2.001	2	0	2.001	2	0
LANE1	8	GLOBAL	2.999	2	0	2.999	2	0
LANE1	9	GLOBAL	3.001	2	0	3.001	2	0
LANE1	10	GLOBAL	3.999	2	0	3.999	2	0
LANE1	11	GLOBAL	4.001	2	0	4.001	2	0
LANE1	12	GLOBAL	4.999	2	0	4.999	2	0
LANE1	13	GLOBAL	5.001	2	0	5.001	2	0
LANE1	14	GLOBAL	5.999	2	0	5.999	2	0
LANE1	15	GLOBAL	6.001	2	0	6.001	2	0
LANE1	16	GLOBAL	6.999	2	0	6.999	2	0
LANE1	17	GLOBAL	7.001	2	0	7.001	2	0
LANE1	18	GLOBAL	7.999	2	0	7.999	2	0
LANE1	19	GLOBAL	8.001	2	0	8.001	2	0
LANE1	20	GLOBAL	8.999	2	0	8.999	2	0
LANE1	21	GLOBAL	9.001	2	0	9.001	2	0
LANE1	22	GLOBAL	9.999	2	0	9.999	2	0
LANE1	23	GLOBAL	10.001	2	0	10.001	2	0
LANE1	24	GLOBAL	10.999	2	0	10.999	2	0
LANE1	25	GLOBAL	11.001	2	0	11.001	2	0
LANE1	26	GLOBAL	11.999	2	0	11.999	2	0
LANE1	27	GLOBAL	12.001	2	0	12.001	2	0
LANE1	28	GLOBAL	12.999	2	0	12.999	2	0
LANE1	29	GLOBAL	13.001	2	0	13.001	2	0
LANE1	30	GLOBAL	13.999	2	0	13.999	2	0
LANE1	31	GLOBAL	14.001	2	0	14.001	2	0
LANE1	32	GLOBAL	14.999	2	0	14.999	2	0
LANE1	33	GLOBAL	15.001	2	0	15.001	2	0
LANE1	34	GLOBAL	15.999	2	0	15.999	2	0
LANE1	35	GLOBAL	16.001	2	0	16.001	2	0
LANE1	36	GLOBAL	16.999	2	0	16.999	2	0
LANE1	37	GLOBAL	17.001	2	0	17.001	2	0
LANE1	38	GLOBAL	17.999	2	0	17.999	2	0
LANE1	39	GLOBAL	18.001	2	0	18.001	2	0
LANE1	40	GLOBAL	18.999	2	0	18.999	2	0
LANE1	41	GLOBAL	19.001	2	0	19.001	2	0
LANE1	42	GLOBAL	19.999	2	0	19.999	2	0
LANE1	43	GLOBAL	20.001	2	0	20.001	2	0
LANE1	44	GLOBAL	20.999	2	0	20.999	2	0
LANE1	45	GLOBAL	21.001	2	0	21.001	2	0
LANE1	46	GLOBAL	21.999	2	0	21.999	2	0
LANE1	47	GLOBAL	22.001	2	0	22.001	2	0

LANE1	48	GLOBAL	22.999	2	0	22.999	2	0
LANE1	49	GLOBAL	23.001	2	0	23.001	2	0
LANE1	50	GLOBAL	23.999	2	0	23.999	2	0
LANE1	51	GLOBAL	24.001	2	0	24.001	2	0
LANE1	52	GLOBAL	24.999	2	0	24.999	2	0
LANE1	53	GLOBAL	25.001	2	0	25.001	2	0
LANE1	54	GLOBAL	25.999	2	0	25.999	2	0
LANE1	55	GLOBAL	26.001	2	0	26.001	2	0
LANE1	56	GLOBAL	26.999	2	0	26.999	2	0
LANE1	57	GLOBAL	27.001	2	0	27.001	2	0
LANE1	58	GLOBAL	27.999	2	0	27.999	2	0
LANE1	59	GLOBAL	28.001	2	0	28.001	2	0
LANE1	60	GLOBAL	28.999	2	0	28.999	2	0
LANE1	61	GLOBAL	29.001	2	0	29.001	2	0
LANE1	62	GLOBAL	29.999	2	0	29.999	2	0
LANE1	63	GLOBAL	30.001	2	0	30.001	2	0
LANE1	64	GLOBAL	30.999	2	0	30.999	2	0
LANE1	65	GLOBAL	31.001	2	0	31.001	2	0
LANE1	66	GLOBAL	31.999	2	0	31.999	2	0
LANE1	67	GLOBAL	32.001	2	0	32.001	2	0
LANE1	68	GLOBAL	32.999	2	0	32.999	2	0
LANE1	69	GLOBAL	33.001	2	0	33.001	2	0
LANE1	70	GLOBAL	33.999	2	0	33.999	2	0
LANE1	71	GLOBAL	34.001	2	0	34.001	2	0
LANE1	72	GLOBAL	34.999	2	0	34.999	2	0
LANE1	73	GLOBAL	35.001	2	0	35.001	2	0
LANE1	74	GLOBAL	35.999	2	0	35.999	2	0
LANE1	75	GLOBAL	36.001	2	0	36.001	2	0
LANE1	76	GLOBAL	36.999	2	0	36.999	2	0
LANE1	77	GLOBAL	37.001	2	0	37.001	2	0
LANE1	78	GLOBAL	37.999	2	0	37.999	2	0
LANE1	79	GLOBAL	38.001	2	0	38.001	2	0
LANE1	80	GLOBAL	38.999	2	0	38.999	2	0
LANE1	81	GLOBAL	39.001	2	0	39.001	2	0
LANE1	82	GLOBAL	39.999	2	0	39.999	2	0
LANE1	83	GLOBAL	40.001	2	0	40.001	2	0
LANE1	84	GLOBAL	40.399	2	0	40.399	2	0
LANE2	1	GLOBAL	-0.399	-1	0	-0.399	-1	0
LANE2	2	GLOBAL	-0.001	-1	0	-0.001	-1	0
LANE2	3	GLOBAL	0.001	-1	0	0.001	-1	0
LANE2	4	GLOBAL	0.999	-1	0	0.999	-1	0
LANE2	5	GLOBAL	1.001	-1	0	1.001	-1	0
LANE2	6	GLOBAL	1.999	-1	0	1.999	-1	0
LANE2	7	GLOBAL	2.001	-1	0	2.001	-1	0
LANE2	8	GLOBAL	2.999	-1	0	2.999	-1	0
LANE2	9	GLOBAL	3.001	-1	0	3.001	-1	0
LANE2	10	GLOBAL	3.999	-1	0	3.999	-1	0
LANE2	11	GLOBAL	4.001	-1	0	4.001	-1	0
LANE2	12	GLOBAL	4.999	-1	0	4.999	-1	0
LANE2	13	GLOBAL	5.001	-1	0	5.001	-1	0

LANE2	14	GLOBAL	5.999	-1	0	5.999	-1	0
LANE2	15	GLOBAL	6.001	-1	0	6.001	-1	0
LANE2	16	GLOBAL	6.999	-1	0	6.999	-1	0
LANE2	17	GLOBAL	7.001	-1	0	7.001	-1	0
LANE2	18	GLOBAL	7.999	-1	0	7.999	-1	0
LANE2	19	GLOBAL	8.001	-1	0	8.001	-1	0
LANE2	20	GLOBAL	8.999	-1	0	8.999	-1	0
LANE2	21	GLOBAL	9.001	-1	0	9.001	-1	0
LANE2	22	GLOBAL	9.999	-1	0	9.999	-1	0
LANE2	23	GLOBAL	10.001	-1	0	10.001	-1	0
LANE2	24	GLOBAL	10.999	-1	0	10.999	-1	0
LANE2	25	GLOBAL	11.001	-1	0	11.001	-1	0
LANE2	26	GLOBAL	11.999	-1	0	11.999	-1	0
LANE2	27	GLOBAL	12.001	-1	0	12.001	-1	0
LANE2	28	GLOBAL	12.999	-1	0	12.999	-1	0
LANE2	29	GLOBAL	13.001	-1	0	13.001	-1	0
LANE2	30	GLOBAL	13.999	-1	0	13.999	-1	0
LANE2	31	GLOBAL	14.001	-1	0	14.001	-1	0
LANE2	32	GLOBAL	14.999	-1	0	14.999	-1	0
LANE2	33	GLOBAL	15.001	-1	0	15.001	-1	0
LANE2	34	GLOBAL	15.999	-1	0	15.999	-1	0
LANE2	35	GLOBAL	16.001	-1	0	16.001	-1	0
LANE2	36	GLOBAL	16.999	-1	0	16.999	-1	0
LANE2	37	GLOBAL	17.001	-1	0	17.001	-1	0
LANE2	38	GLOBAL	17.999	-1	0	17.999	-1	0
LANE2	39	GLOBAL	18.001	-1	0	18.001	-1	0
LANE2	40	GLOBAL	18.999	-1	0	18.999	-1	0
LANE2	41	GLOBAL	19.001	-1	0	19.001	-1	0
LANE2	42	GLOBAL	19.999	-1	0	19.999	-1	0
LANE2	43	GLOBAL	20.001	-1	0	20.001	-1	0
LANE2	44	GLOBAL	20.999	-1	0	20.999	-1	0
LANE2	45	GLOBAL	21.001	-1	0	21.001	-1	0
LANE2	46	GLOBAL	21.999	-1	0	21.999	-1	0
LANE2	47	GLOBAL	22.001	-1	0	22.001	-1	0
LANE2	48	GLOBAL	22.999	-1	0	22.999	-1	0
LANE2	49	GLOBAL	23.001	-1	0	23.001	-1	0
LANE2	50	GLOBAL	23.999	-1	0	23.999	-1	0
LANE2	51	GLOBAL	24.001	-1	0	24.001	-1	0
LANE2	52	GLOBAL	24.999	-1	0	24.999	-1	0
LANE2	53	GLOBAL	25.001	-1	0	25.001	-1	0
LANE2	54	GLOBAL	25.999	-1	0	25.999	-1	0
LANE2	55	GLOBAL	26.001	-1	0	26.001	-1	0
LANE2	56	GLOBAL	26.999	-1	0	26.999	-1	0
LANE2	57	GLOBAL	27.001	-1	0	27.001	-1	0
LANE2	58	GLOBAL	27.999	-1	0	27.999	-1	0
LANE2	59	GLOBAL	28.001	-1	0	28.001	-1	0
LANE2	60	GLOBAL	28.999	-1	0	28.999	-1	0
LANE2	61	GLOBAL	29.001	-1	0	29.001	-1	0
LANE2	62	GLOBAL	29.999	-1	0	29.999	-1	0
LANE2	63	GLOBAL	30.001	-1	0	30.001	-1	0

LANE2	64	GLOBAL	30.999	-1	0	30.999	-1	0
LANE2	65	GLOBAL	31.001	-1	0	31.001	-1	0
LANE2	66	GLOBAL	31.999	-1	0	31.999	-1	0
LANE2	67	GLOBAL	32.001	-1	0	32.001	-1	0
LANE2	68	GLOBAL	32.999	-1	0	32.999	-1	0
LANE2	69	GLOBAL	33.001	-1	0	33.001	-1	0
LANE2	70	GLOBAL	33.999	-1	0	33.999	-1	0
LANE2	71	GLOBAL	34.001	-1	0	34.001	-1	0
LANE2	72	GLOBAL	34.999	-1	0	34.999	-1	0
LANE2	73	GLOBAL	35.001	-1	0	35.001	-1	0
LANE2	74	GLOBAL	35.999	-1	0	35.999	-1	0
LANE2	75	GLOBAL	36.001	-1	0	36.001	-1	0
LANE2	76	GLOBAL	36.999	-1	0	36.999	-1	0
LANE2	77	GLOBAL	37.001	-1	0	37.001	-1	0
LANE2	78	GLOBAL	37.999	-1	0	37.999	-1	0
LANE2	79	GLOBAL	38.001	-1	0	38.001	-1	0
LANE2	80	GLOBAL	38.999	-1	0	38.999	-1	0
LANE2	81	GLOBAL	39.001	-1	0	39.001	-1	0
LANE2	82	GLOBAL	39.999	-1	0	39.999	-1	0
LANE2	83	GLOBAL	40.001	-1	0	40.001	-1	0
LANE2	84	GLOBAL	40.399	-1	0	40.399	-1	0
LANE3	1	GLOBAL	-0.399	-3	0	-0.399	-3	0
LANE3	2	GLOBAL	-0.001	-3	0	-0.001	-3	0
LANE3	3	GLOBAL	0.001	-3	0	0.001	-3	0
LANE3	4	GLOBAL	0.999	-3	0	0.999	-3	0
LANE3	5	GLOBAL	1.001	-3	0	1.001	-3	0
LANE3	6	GLOBAL	1.999	-3	0	1.999	-3	0
LANE3	7	GLOBAL	2.001	-3	0	2.001	-3	0
LANE3	8	GLOBAL	2.999	-3	0	2.999	-3	0
LANE3	9	GLOBAL	3.001	-3	0	3.001	-3	0
LANE3	10	GLOBAL	3.999	-3	0	3.999	-3	0
LANE3	11	GLOBAL	4.001	-3	0	4.001	-3	0
LANE3	12	GLOBAL	4.999	-3	0	4.999	-3	0
LANE3	13	GLOBAL	5.001	-3	0	5.001	-3	0
LANE3	14	GLOBAL	5.999	-3	0	5.999	-3	0
LANE3	15	GLOBAL	6.001	-3	0	6.001	-3	0
LANE3	16	GLOBAL	6.999	-3	0	6.999	-3	0
LANE3	17	GLOBAL	7.001	-3	0	7.001	-3	0
LANE3	18	GLOBAL	7.999	-3	0	7.999	-3	0
LANE3	19	GLOBAL	8.001	-3	0	8.001	-3	0
LANE3	20	GLOBAL	8.999	-3	0	8.999	-3	0
LANE3	21	GLOBAL	9.001	-3	0	9.001	-3	0
LANE3	22	GLOBAL	9.999	-3	0	9.999	-3	0
LANE3	23	GLOBAL	10.001	-3	0	10.001	-3	0
LANE3	24	GLOBAL	10.999	-3	0	10.999	-3	0
LANE3	25	GLOBAL	11.001	-3	0	11.001	-3	0
LANE3	26	GLOBAL	11.999	-3	0	11.999	-3	0
LANE3	27	GLOBAL	12.001	-3	0	12.001	-3	0
LANE3	28	GLOBAL	12.999	-3	0	12.999	-3	0
LANE3	29	GLOBAL	13.001	-3	0	13.001	-3	0

LANE3	30	GLOBAL	13.999	-3	0	13.999	-3	0
LANE3	31	GLOBAL	14.001	-3	0	14.001	-3	0
LANE3	32	GLOBAL	14.999	-3	0	14.999	-3	0
LANE3	33	GLOBAL	15.001	-3	0	15.001	-3	0
LANE3	34	GLOBAL	15.999	-3	0	15.999	-3	0
LANE3	35	GLOBAL	16.001	-3	0	16.001	-3	0
LANE3	36	GLOBAL	16.999	-3	0	16.999	-3	0
LANE3	37	GLOBAL	17.001	-3	0	17.001	-3	0
LANE3	38	GLOBAL	17.999	-3	0	17.999	-3	0
LANE3	39	GLOBAL	18.001	-3	0	18.001	-3	0
LANE3	40	GLOBAL	18.999	-3	0	18.999	-3	0
LANE3	41	GLOBAL	19.001	-3	0	19.001	-3	0
LANE3	42	GLOBAL	19.999	-3	0	19.999	-3	0
LANE3	43	GLOBAL	20.001	-3	0	20.001	-3	0
LANE3	44	GLOBAL	20.999	-3	0	20.999	-3	0
LANE3	45	GLOBAL	21.001	-3	0	21.001	-3	0
LANE3	46	GLOBAL	21.999	-3	0	21.999	-3	0
LANE3	47	GLOBAL	22.001	-3	0	22.001	-3	0
LANE3	48	GLOBAL	22.999	-3	0	22.999	-3	0
LANE3	49	GLOBAL	23.001	-3	0	23.001	-3	0
LANE3	50	GLOBAL	23.999	-3	0	23.999	-3	0
LANE3	51	GLOBAL	24.001	-3	0	24.001	-3	0
LANE3	52	GLOBAL	24.999	-3	0	24.999	-3	0
LANE3	53	GLOBAL	25.001	-3	0	25.001	-3	0
LANE3	54	GLOBAL	25.999	-3	0	25.999	-3	0
LANE3	55	GLOBAL	26.001	-3	0	26.001	-3	0
LANE3	56	GLOBAL	26.999	-3	0	26.999	-3	0
LANE3	57	GLOBAL	27.001	-3	0	27.001	-3	0
LANE3	58	GLOBAL	27.999	-3	0	27.999	-3	0
LANE3	59	GLOBAL	28.001	-3	0	28.001	-3	0
LANE3	60	GLOBAL	28.999	-3	0	28.999	-3	0
LANE3	61	GLOBAL	29.001	-3	0	29.001	-3	0
LANE3	62	GLOBAL	29.999	-3	0	29.999	-3	0
LANE3	63	GLOBAL	30.001	-3	0	30.001	-3	0
LANE3	64	GLOBAL	30.999	-3	0	30.999	-3	0
LANE3	65	GLOBAL	31.001	-3	0	31.001	-3	0
LANE3	66	GLOBAL	31.999	-3	0	31.999	-3	0
LANE3	67	GLOBAL	32.001	-3	0	32.001	-3	0
LANE3	68	GLOBAL	32.999	-3	0	32.999	-3	0
LANE3	69	GLOBAL	33.001	-3	0	33.001	-3	0
LANE3	70	GLOBAL	33.999	-3	0	33.999	-3	0
LANE3	71	GLOBAL	34.001	-3	0	34.001	-3	0
LANE3	72	GLOBAL	34.999	-3	0	34.999	-3	0
LANE3	73	GLOBAL	35.001	-3	0	35.001	-3	0
LANE3	74	GLOBAL	35.999	-3	0	35.999	-3	0
LANE3	75	GLOBAL	36.001	-3	0	36.001	-3	0
LANE3	76	GLOBAL	36.999	-3	0	36.999	-3	0
LANE3	77	GLOBAL	37.001	-3	0	37.001	-3	0
LANE3	78	GLOBAL	37.999	-3	0	37.999	-3	0
LANE3	79	GLOBAL	38.001	-3	0	38.001	-3	0

LANE3	80	GLOBAL	38.999	-3	0	38.999	-3	0
LANE3	81	GLOBAL	39.001	-3	0	39.001	-3	0
LANE3	82	GLOBAL	39.999	-3	0	39.999	-3	0
LANE3	83	GLOBAL	40.001	-3	0	40.001	-3	0
LANE3	84	GLOBAL	40.399	-3	0	40.399	-3	0

TABLE: Lane Definition Data

Lane	LaneFrom	Frame	Width	Offset	LoadGroup	DiscAlong	DiscAcross	DiscSpan	DiscSpanFac	DiscLane	DiscLaneFac	LeftType	RightType	Color
Text	Text	Text	m	m	Text	m	m	Yes/No	Unitless	Yes/No	Unitless	Text	Text	Text
LANE1	Frame	0013	3	0	Default	1	1	Yes	4	Yes	10	Interior	Interior	White
LANE1	Frame	0033	3	0	Default									
LANE1	Frame	0047	3	0	Default									
LANE1	Frame	0061	3	0	Default									
LANE1	Frame	0075	3	0	Default									
LANE1	Frame	0089	3	0	Default									
LANE1	Frame	0109	3	0	Default									
LANE1	Frame	0123	3	0	Default									
LANE1	Frame	0137	3	0	Default									
LANE1	Frame	0151	3	0	Default									
LANE1	Frame	0165	3	0	Default									
LANE1	Frame	0185	3	0	Default									
LANE1	Frame	0199	3	0	Default									
LANE1	Frame	0213	3	0	Default									
LANE1	Frame	0227	3	0	Default									
LANE1	Frame	0241	3	0	Default									
LANE1	Frame	0261	3	0	Default									
LANE1	Frame	0275	3	0	Default									
LANE1	Frame	0289	3	0	Default									
LANE1	Frame	0303	3	0	Default									
LANE1	Frame	0317	3	0	Default									
LANE1	Frame	0337	3	0	Default									
LANE1	Frame	0351	3	0	Default									
LANE1	Frame	0365	3	0	Default									
LANE1	Frame	0379	3	0	Default									
LANE1	Frame	0393	3	0	Default									
LANE1	Frame	0413	3	0	Default									
LANE1	Frame	0427	3	0	Default									
LANE1	Frame	0441	3	0	Default									
LANE1	Frame	0455	3	0	Default									
LANE1	Frame	0469	3	0	Default									
LANE1	Frame	0489	3	0	Default									
LANE1	Frame	0503	3	0	Default									
LANE1	Frame	0517	3	0	Default									
LANE1	Frame	0531	3	0	Default									
LANE1	Frame	0545	3	0	Default									
LANE1	Frame	0565	3	0	Default									
LANE1	Frame	0579	3	0	Default									
LANE1	Frame	0593	3	0	Default									
LANE1	Frame	0607	3	0	Default									
LANE1	Frame	0621	3	0	Default									
LANE1	Frame	0641	3	0	Default									
LANE2	Frame	0012	3	0	Default	1	1	Yes	4	Yes	10	Interior	Interior	Gray8Dark
LANE2	Frame	0032	3	0	Default									
LANE2	Frame	0046	3	0	Default									
LANE2	Frame	0060	3	0	Default									
LANE2	Frame	0074	3	0	Default									
LANE2	Frame	0088	3	0	Default									
LANE2	Frame	0108	3	0	Default									
LANE2	Frame	0122	3	0	Default									
LANE2	Frame	0136	3	0	Default									
LANE2	Frame	0150	3	0	Default									
LANE2	Frame	0164	3	0	Default									
LANE2	Frame	0184	3	0	Default									
LANE2	Frame	0198	3	0	Default									
LANE2	Frame	0212	3	0	Default									
LANE2	Frame	0226	3	0	Default									
LANE2	Frame	0240	3	0	Default									
LANE2	Frame	0260	3	0	Default									
LANE2	Frame	0274	3	0	Default									
LANE2	Frame	0288	3	0	Default									
LANE2	Frame	0302	3	0	Default									
LANE2	Frame	0316	3	0	Default									
LANE2	Frame	0336	3	0	Default									
LANE2	Frame	0350	3	0	Default									
LANE2	Frame	0364	3	0	Default									
LANE2	Frame	0378	3	0	Default									
LANE2	Frame	0392	3	0	Default									
LANE2	Frame	0412	3	0	Default									
LANE2	Frame	0426	3	0	Default									
LANE2	Frame	0440	3	0	Default									
LANE2	Frame	0454	3	0	Default									
LANE2	Frame	0468	3	0	Default									
LANE2	Frame	0488	3	0	Default									
LANE2	Frame	0502	3	0	Default									
LANE2	Frame	0516	3	0	Default									
LANE2	Frame	0530	3	0	Default									
LANE2	Frame	0544	3	0	Default									
LANE2	Frame	0564	3	0	Default									
LANE2	Frame	0578	3	0	Default									
LANE2	Frame	0592	3	0	Default									
LANE2	Frame	0606	3	0	Default									
LANE2	Frame	0620	3	0	Default									

LANE2	Frame	0640	3	0	Default								
LANE3	Frame	0011	1	0	Default	1	1	Yes	4	Yes	10	Interior	Interior	Blue
LANE3	Frame	0031	1	0	Default								
LANE3	Frame	0045	1	0	Default								
LANE3	Frame	0059	1	0	Default								
LANE3	Frame	0073	1	0	Default								
LANE3	Frame	0087	1	0	Default								
LANE3	Frame	0107	1	0	Default								
LANE3	Frame	0121	1	0	Default								
LANE3	Frame	0135	1	0	Default								
LANE3	Frame	0149	1	0	Default								
LANE3	Frame	0163	1	0	Default								
LANE3	Frame	0183	1	0	Default								
LANE3	Frame	0197	1	0	Default								
LANE3	Frame	0211	1	0	Default								
LANE3	Frame	0225	1	0	Default								
LANE3	Frame	0239	1	0	Default								
LANE3	Frame	0259	1	0	Default								
LANE3	Frame	0273	1	0	Default								
LANE3	Frame	0287	1	0	Default								
LANE3	Frame	0301	1	0	Default								
LANE3	Frame	0315	1	0	Default								
LANE3	Frame	0335	1	0	Default								
LANE3	Frame	0349	1	0	Default								
LANE3	Frame	0363	1	0	Default								
LANE3	Frame	0377	1	0	Default								
LANE3	Frame	0391	1	0	Default								
LANE3	Frame	0411	1	0	Default								
LANE3	Frame	0425	1	0	Default								
LANE3	Frame	0439	1	0	Default								
LANE3	Frame	0453	1	0	Default								
LANE3	Frame	0467	1	0	Default								
LANE3	Frame	0487	1	0	Default								
LANE3	Frame	0501	1	0	Default								
LANE3	Frame	0515	1	0	Default								
LANE3	Frame	0529	1	0	Default								
LANE3	Frame	0543	1	0	Default								
LANE3	Frame	0563	1	0	Default								
LANE3	Frame	0577	1	0	Default								
LANE3	Frame	0591	1	0	Default								
LANE3	Frame	0605	1	0	Default								
LANE3	Frame	0619	1	0	Default								
LANE3	Frame	0639	1	0	Default								

TABLE: Link Property Assignments				
Link	LinkType	LinkJoints	LinkProp	LinkFDProp
Text	Text	Text	Text	Text
119	Linear	TwoJoint	Link	None
120	Linear	TwoJoint	Link	None
121	Linear	TwoJoint	Link	None
122	Linear	TwoJoint	Link	None
123	Linear	TwoJoint	Link	None
124	Linear	TwoJoint	Link	None
125	Linear	TwoJoint	Link	None
126	Linear	TwoJoint	Link	None
127	Linear	TwoJoint	Link	None
128	Linear	TwoJoint	Link	None
129	Linear	TwoJoint	Link	None
136	Linear	TwoJoint	Appoggi	None
137	Linear	TwoJoint	Appoggi	None
138	Linear	TwoJoint	Appoggi	None
141	Linear	TwoJoint	Link	None
142	Linear	TwoJoint	Link	None
143	Linear	TwoJoint	Link	None
144	Linear	TwoJoint	Appoggi	None
145	Linear	TwoJoint	Appoggi	None
146	Linear	TwoJoint	Link	None
147	Linear	TwoJoint	Link	None
148	Linear	TwoJoint	Link	None
149	Linear	TwoJoint	Appoggi	None
150	Linear	TwoJoint	Link	None
151	Linear	TwoJoint	Link	None
152	Linear	TwoJoint	Link	None
153	Linear	TwoJoint	Link	None
155	Linear	TwoJoint	Link	None
156	Linear	TwoJoint	Link	None
157	Linear	TwoJoint	Link	None
158	Linear	TwoJoint	Link	None
159	Linear	TwoJoint	Link	None
160	Linear	TwoJoint	Link	None
161	Linear	TwoJoint	Link	None
162	Linear	TwoJoint	Link	None
163	Linear	TwoJoint	Link	None
164	Linear	TwoJoint	Link	None
165	Linear	TwoJoint	Link	None
166	Linear	TwoJoint	Link	None
167	Linear	TwoJoint	Link	None
168	Linear	TwoJoint	Link	None
169	Linear	TwoJoint	Link	None
170	Linear	TwoJoint	Link	None
171	Linear	TwoJoint	Link	None
172	Linear	TwoJoint	Link	None
173	Linear	TwoJoint	Link	None
174	Linear	TwoJoint	Link	None

175	Linear	TwoJoint	Link	None
176	Linear	TwoJoint	Link	None
177	Linear	TwoJoint	Link	None
178	Linear	TwoJoint	Link	None
179	Linear	TwoJoint	Link	None
180	Linear	TwoJoint	Link	None
181	Linear	TwoJoint	Link	None
182	Linear	TwoJoint	Link	None
183	Linear	TwoJoint	Link	None
184	Linear	TwoJoint	Link	None
185	Linear	TwoJoint	Link	None
001	Linear	TwoJoint	Link	None
002	Linear	TwoJoint	Link	None
003	Linear	TwoJoint	Link	None
004	Linear	TwoJoint	Link	None
005	Linear	TwoJoint	Link	None
006	Linear	TwoJoint	Link	None
007	Linear	TwoJoint	Link	None
008	Linear	TwoJoint	Link	None
009	Linear	TwoJoint	Link	None
010	Linear	TwoJoint	Link	None
011	Linear	TwoJoint	Link	None
012	Linear	TwoJoint	Link	None
013	Linear	TwoJoint	Link	None
014	Linear	TwoJoint	Link	None
015	Linear	TwoJoint	Link	None
016	Linear	TwoJoint	Link	None
017	Linear	TwoJoint	Link	None
018	Linear	TwoJoint	Link	None
019	Linear	TwoJoint	Link	None
020	Linear	TwoJoint	Link	None
021	Linear	TwoJoint	Link	None
022	Linear	TwoJoint	Link	None
023	Linear	TwoJoint	Link	None
024	Linear	TwoJoint	Link	None
025	Linear	TwoJoint	Link	None
026	Linear	TwoJoint	Link	None
027	Linear	TwoJoint	Link	None
028	Linear	TwoJoint	Link	None
029	Linear	TwoJoint	Link	None
030	Linear	TwoJoint	Link	None
031	Linear	TwoJoint	Link	None
032	Linear	TwoJoint	Link	None
033	Linear	TwoJoint	Link	None
034	Linear	TwoJoint	Link	None
035	Linear	TwoJoint	Link	None
036	Linear	TwoJoint	Link	None
037	Linear	TwoJoint	Link	None
038	Linear	TwoJoint	Link	None
039	Linear	TwoJoint	Link	None

040	Linear	TwoJoint	Link	None
041	Linear	TwoJoint	Link	None
042	Linear	TwoJoint	Link	None
043	Linear	TwoJoint	Link	None
044	Linear	TwoJoint	Link	None
045	Linear	TwoJoint	Link	None
046	Linear	TwoJoint	Link	None
047	Linear	TwoJoint	Link	None
048	Linear	TwoJoint	Link	None
049	Linear	TwoJoint	Link	None
050	Linear	TwoJoint	Link	None
051	Linear	TwoJoint	Link	None
052	Linear	TwoJoint	Link	None
053	Linear	TwoJoint	Link	None
054	Linear	TwoJoint	Link	None
055	Linear	TwoJoint	Link	None
056	Linear	TwoJoint	Link	None
057	Linear	TwoJoint	Link	None
058	Linear	TwoJoint	Link	None
059	Linear	TwoJoint	Link	None
060	Linear	TwoJoint	Link	None
061	Linear	TwoJoint	Link	None
062	Linear	TwoJoint	Link	None
063	Linear	TwoJoint	Link	None
064	Linear	TwoJoint	Link	None
065	Linear	TwoJoint	Link	None
066	Linear	TwoJoint	Link	None
067	Linear	TwoJoint	Link	None
068	Linear	TwoJoint	Link	None
069	Linear	TwoJoint	Link	None
070	Linear	TwoJoint	Link	None
071	Linear	TwoJoint	Link	None
072	Linear	TwoJoint	Link	None
073	Linear	TwoJoint	Link	None
074	Linear	TwoJoint	Link	None
075	Linear	TwoJoint	Link	None
076	Linear	TwoJoint	Link	None
077	Linear	TwoJoint	Link	None
078	Linear	TwoJoint	Link	None
079	Linear	TwoJoint	Link	None
080	Linear	TwoJoint	Link	None
081	Linear	TwoJoint	Link	None
082	Linear	TwoJoint	Link	None
083	Linear	TwoJoint	Link	None
084	Linear	TwoJoint	Link	None
085	Linear	TwoJoint	Link	None
086	Linear	TwoJoint	Link	None
087	Linear	TwoJoint	Link	None
088	Linear	TwoJoint	Link	None
089	Linear	TwoJoint	Link	None

090	Linear	TwoJoint	Link	None
091	Linear	TwoJoint	Link	None
092	Linear	TwoJoint	Link	None
093	Linear	TwoJoint	Link	None
094	Linear	TwoJoint	Link	None
095	Linear	TwoJoint	Link	None
096	Linear	TwoJoint	Link	None
097	Linear	TwoJoint	Link	None
098	Linear	TwoJoint	Link	None
099	Linear	TwoJoint	Link	None
100	Linear	TwoJoint	Link	None
101	Linear	TwoJoint	Link	None
102	Linear	TwoJoint	Link	None
103	Linear	TwoJoint	Link	None
104	Linear	TwoJoint	Link	None
105	Linear	TwoJoint	Link	None
106	Linear	TwoJoint	Link	None
107	Linear	TwoJoint	Link	None
108	Linear	TwoJoint	Link	None
109	Linear	TwoJoint	Link	None
110	Linear	TwoJoint	Link	None
111	Linear	TwoJoint	Link	None
112	Linear	TwoJoint	Link	None
113	Linear	TwoJoint	Link	None
114	Linear	TwoJoint	Link	None
115	Linear	TwoJoint	Link	None
116	Linear	TwoJoint	Link	None
117	Linear	TwoJoint	Link	None
118	Linear	TwoJoint	Link	None
186	Linear	TwoJoint	Link	None
187	Linear	TwoJoint	Link	None
188	Linear	TwoJoint	Link	None
189	Linear	TwoJoint	Link	None
190	Linear	TwoJoint	Link	None
191	Linear	TwoJoint	Link	None
192	Linear	TwoJoint	Link	None
193	Linear	TwoJoint	Link	None
201	Linear	TwoJoint	Link	None
202	Linear	TwoJoint	Link	None
203	Linear	TwoJoint	Link	None
204	Linear	TwoJoint	Link	None
205	Linear	TwoJoint	Link	None
206	Linear	TwoJoint	Link	None
207	Linear	TwoJoint	Link	None
208	Linear	TwoJoint	Link	None
209	Linear	TwoJoint	Link	None
210	Linear	TwoJoint	Link	None
211	Linear	TwoJoint	Link	None
212	Linear	TwoJoint	Link	None
213	Linear	TwoJoint	Link	None

214	Linear	TwoJoint	Link	None
215	Linear	TwoJoint	Link	None
216	Linear	TwoJoint	Link	None
217	Linear	TwoJoint	Link	None
218	Linear	TwoJoint	Link	None
219	Linear	TwoJoint	Link	None
220	Linear	TwoJoint	Link	None
221	Linear	TwoJoint	Link	None
222	Linear	TwoJoint	Link	None
223	Linear	TwoJoint	Link	None
224	Linear	TwoJoint	Link	None
225	Linear	TwoJoint	Link	None
226	Linear	TwoJoint	Link	None
227	Linear	TwoJoint	Link	None
228	Linear	TwoJoint	Link	None
229	Linear	TwoJoint	Link	None
230	Linear	TwoJoint	Link	None
231	Linear	TwoJoint	Link	None
232	Linear	TwoJoint	Link	None
233	Linear	TwoJoint	Link	None
234	Linear	TwoJoint	Link	None
235	Linear	TwoJoint	Link	None
236	Linear	TwoJoint	Link	None
237	Linear	TwoJoint	Link	None
238	Linear	TwoJoint	Link	None

TABLE: Link Property Definitions 02 - Linear					
Link	**DOF**	**Fixed**	**TransKE**	**TransCE**	**DJ**
Text	Text	Yes/No	KN/m	KN-s/m	m
Appoggi	U1	Yes			
Appoggi	U2	No	6750	0	0
Appoggi	U3	No	6750	0	0
Link	U1	Yes			
Link	U2	Yes			
Link	U3	Yes			
Link	R1	Yes			
Link	R2	Yes			
Link	R3	Yes			

TABLE: Load Case Definitions

Case	Type	InitialCond	ModalCase	BaseCase	DesTypeOpt	DesignType	AutoType	RunCase	CaseStatus	GUID	Notes
Text	Text	Text	Text	Text	Text	Text	Text	Yes/No	Text	Text	Text
g2 Perm	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
e2 Ritiro	LinStatic	Zero			Prog Det	SHRINKAGE	None	Yes	Finished		
0	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		

TABLE: Load Pattern Definitions					
LoadPat	DesignType	SelfWtMult	AutoLoad	GUID	Notes
Text	Text	Unitless	Text	Text	Text
g1 Peso proprio	DEAD	1			
g2 Perm carreggiata	DEAD	0			
g2 Perm cordolo	DEAD	0			
e2 Ritiro	SHRINKAGE	0			
q3 Frenatura1	DEAD	0			
q3 Frenatura2	DEAD	0			
0	DEAD	0			
q5 Vento trave	DEAD	0			
q5 Vento barriera1	DEAD	0			
q5 Vento barriera2	DEAD	0			
q5 Vento corsia	DEAD	0			
q5 Vento soletta	DEAD	0			
q7 Temperatura uniforme	DEAD	0			
q7 Temperatura gradiente	DEAD	0			
q8 Urto1	DEAD	0			
q8 Urto2	DEAD	0			
q8 Urto3	DEAD	0			
g3 Spinta terre	DEAD	0			
q1 Spinta sovraccarico	DEAD	0			
g3 Peso terreno	DEAD	0			
q1 Peso sovraccarico	DEAD	0			

TABLE: Material Properties 01 - General

Material	Type	SymType	TempDepend	Color	GUID	Notes
Text	Text	Text	Yes/No	Text	Text	Text
Acciaio	Steel	Isotropic	No	Blue		ASTM A992 Fy=50 ksi added 03/03/2020 19:48:51
Cls	Concrete	Isotropic	No	Green		Normalweight f'c = 4 ksi added 03/03/2020 19:48:51
cls_nopeso	Concrete	Isotropic	No	Green		Normalweight f'c = 4 ksi added 03/03/2020 19:48:51
rebar	Rebar	Uniaxial	No	White		ASTM A615 Grade 60 added 04/03/2020 16:27:22
Soletta	Steel	Isotropic	No	Green		Normalweight f'c = 4 ksi added 03/03/2020 19:48:51

TABLE: Material Properties 02 - Basic Mechanical Properties						
Material	**UnitWeight**	**UnitMass**	**E1**	**G12**	**U12**	**A1**
Text	KN/m3	KN-s2/m4	KN/m2	KN/m2	Unitless	1/C
Acciaio	76.973	7.849	199947978.8	76903068.77	0.3	0.0000117
Cls	25	2.5493	24855578.28	10356490.95	0.2	0.0000099
cls_nopeso	0	0	24855578.28	10356490.95	0.2	0.0000099
rebar	76.973	7.849	199947978.8			0.0000117
Soletta	25	2.5493	24855578.28	10356490.95	0.2	0.0000099

TABLE: Material Properties 03a - Steel Data

Material	Fy	Fu	EffFy	EffFu	SSCurveOpt	SSHysType	SHard	SMax	SRup	FinalSlope
Text	KN/m2	KN/m2	KN/m2	KN/m2	Text	Text	Unitless	Unitless	Unitless	Unitless
Acciaio	344737.89	448159.26	379211.68	492975.19	Simple	Kinematic	0.015	0.11	0.17	-0.1
Soletta	248211.28	399895.96	372316.93	439885.55	Simple	Kinematic	0.02	0.14	0.2	-0.1

TABLE: Material Properties 03b - Concrete Data

Material	Fc	LtWtConc	SSCurveOpt	SSHysType	SFc	SCap	FinalSlope	FAngle	DAngle
Text	KN/m2	Yes/No	Text	Text	Unitless	Unitless	Unitless	Degrees	Degrees
Cls	27579.03	No	Mander	Takeda	0.002219	0.005	-0.1	0	0
cls_nopeso	27579.03	No	Mander	Takeda	0.002219	0.005	-0.1	0	0

TABLE: Vehicles 2 - General Vehicles 1 - General

VehName	SupportMom	IntSupport	OtherResp	AxleMom	AxleMType	AxleMWidth	AxleMDbl	AxleOther	AxleOType	AxleOWidth	LEffAxle	LEffUnif	ForStraddle	StraddleFac	NumInter	MinExtDist	MinIntDist	StayInLane
Text	Yes/No	Yes/No	Yes/No	KN	Text	m	Yes/No	KN	Text	m	Text	Text	Yes/No	Unitless	Unitless	m	m	Yes/No
Tandem	Yes	Yes	Yes	0	Two Points	2	No	0	Two Points	2	None	None	No		3	0.3048	0.6096	No
Uniforme	Yes	Yes	Yes	0	One Point		No	0	One Point		None	None	No		2	0.3048	0.6096	No
Schema2	Yes	Yes	Yes	0	One Point		No	0	One Point		None	None	No		2	0	1	No

TABLE: Vehicles 3 - General Vehicles 2 - Loads

VehName	LoadType	UnifLoad	UnifType	UnifWidth	AxleLoad	AxleType	AxleWidth	MinDist	MaxDist
Text	Text	KN/m	Text	m	KN	Text	m	m	m
Tandem	Leading Load	0	Lane Width		1	Two Points	2		
Tandem	Fixed Length	0	Lane Width		1	Two Points	2	1.2	
Tandem	Trailing Load	0	Lane Width						
Uniforme	Leading Load	1	Lane Width		0	One Point			
Uniforme	Trailing Load	1	Lane Width						
Schema2	Leading Load	0	Zero Width		200	Two Points	2		
Schema2	Trailing Load	0	Zero Width						

TABLE: Vehicles 4 - Vehicle Classes		
VehClass	**VehName**	**ScaleFactor**
Text	Text	Unitless
Q1_prevalente	Tandem	300
Q1_prevalente	Uniforme	9
Q2_prevalente	Tandem	200
Q2_prevalente	Uniforme	2.5
Q3_prevalente	Uniforme	2.5
Q1_nonprevalente	Tandem	225
Q1_nonprevalente	Uniforme	9.6
Q2_nonprevalente	Tandem	150
Q2_nonprevalente	Uniforme	1
Q3_nonprevalente	Uniforme	1
Schema2	Schema2	1

TABLE: Area Loads - Surface Pressure				
Area	LoadPat	Face	Pressure	JtPattern
Text	Text	Text	KN/m2	Text
32	g3 Peso terreno	Top	1	Terreno
32	q1 Peso sovraccarico	Top	1	Sovraccarico
33	g3 Peso terreno	Top	1	Terreno
33	q1 Peso sovraccarico	Top	1	Sovraccarico
34	g3 Peso terreno	Top	1	Terreno
34	q1 Peso sovraccarico	Top	1	Sovraccarico
37	g3 Peso terreno	Top	1	Terreno
37	q1 Peso sovraccarico	Top	1	Sovraccarico
38	g3 Peso terreno	Top	1	Terreno
38	q1 Peso sovraccarico	Top	1	Sovraccarico
39	g3 Peso terreno	Top	1	Terreno
39	q1 Peso sovraccarico	Top	1	Sovraccarico
40	g3 Peso terreno	Top	1	Terreno
40	q1 Peso sovraccarico	Top	1	Sovraccarico
41	g3 Peso terreno	Top	1	Terreno
41	q1 Peso sovraccarico	Top	1	Sovraccarico
42	g3 Peso terreno	Top	1	Terreno
42	q1 Peso sovraccarico	Top	1	Sovraccarico
45	g3 Peso terreno	Top	1	Terreno
45	q1 Peso sovraccarico	Top	1	Sovraccarico
46	g3 Peso terreno	Top	1	Terreno
46	q1 Peso sovraccarico	Top	1	Sovraccarico
47	g3 Peso terreno	Top	1	Terreno
47	q1 Peso sovraccarico	Top	1	Sovraccarico
48	g3 Peso terreno	Top	1	Terreno
48	q1 Peso sovraccarico	Top	1	Sovraccarico
49	g3 Peso terreno	Top	1	Terreno
49	q1 Peso sovraccarico	Top	1	Sovraccarico
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50	q1 Peso sovraccarico	Top	1	Sovraccarico
53	g3 Peso terreno	Top	1	Terreno
53	q1 Peso sovraccarico	Top	1	Sovraccarico
54	g3 Peso terreno	Top	1	Terreno
54	q1 Peso sovraccarico	Top	1	Sovraccarico
55	g3 Peso terreno	Top	1	Terreno
55	q1 Peso sovraccarico	Top	1	Sovraccarico
56	g3 Spinta terre	Bottom	1	Terreno
56	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
59	g3 Spinta terre	Bottom	1	Terreno
59	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
65	g3 Spinta terre	Bottom	1	Terreno
65	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
66	g3 Spinta terre	Bottom	1	Terreno
66	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
70	g3 Spinta terre	Bottom	1	Terreno
70	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
71	g3 Spinta terre	Bottom	1	Terreno

71	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
95	g3 Peso terreno	Top	1	Terreno
95	q1 Peso sovraccarico	Top	1	Sovraccarico
96	g3 Peso terreno	Top	1	Terreno
96	q1 Peso sovraccarico	Top	1	Sovraccarico
97	g3 Peso terreno	Top	1	Terreno
97	q1 Peso sovraccarico	Top	1	Sovraccarico
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100	q1 Peso sovraccarico	Top	1	Sovraccarico
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101	q1 Peso sovraccarico	Top	1	Sovraccarico
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103	q1 Peso sovraccarico	Top	1	Sovraccarico
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104	q1 Peso sovraccarico	Top	1	Sovraccarico
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105	q1 Peso sovraccarico	Top	1	Sovraccarico
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108	q1 Peso sovraccarico	Top	1	Sovraccarico
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112	q1 Peso sovraccarico	Top	1	Sovraccarico
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113	q1 Peso sovraccarico	Top	1	Sovraccarico
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116	q1 Peso sovraccarico	Top	1	Sovraccarico
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117	q1 Peso sovraccarico	Top	1	Sovraccarico
118	g3 Peso terreno	Top	1	Terreno
118	q1 Peso sovraccarico	Top	1	Sovraccarico
119	g3 Spinta terre	Bottom	1	Terreno
119	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
122	g3 Spinta terre	Bottom	1	Terreno
122	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
128	g3 Spinta terre	Bottom	1	Terreno
128	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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129	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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133	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
134	g3 Spinta terre	Bottom	1	Terreno
134	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
151	g3 Peso terreno	Top	1	Terreno

151	q1 Peso sovraccarico	Top	1	Sovraccarico
153	g3 Peso terreno	Top	1	Terreno
153	q1 Peso sovraccarico	Top	1	Sovraccarico
155	g3 Peso terreno	Top	1	Terreno
155	q1 Peso sovraccarico	Top	1	Sovraccarico
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157	q1 Peso sovraccarico	Top	1	Sovraccarico
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161	q1 Peso sovraccarico	Top	1	Sovraccarico
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163	q1 Peso sovraccarico	Top	1	Sovraccarico
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165	q1 Peso sovraccarico	Top	1	Sovraccarico
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167	q1 Peso sovraccarico	Top	1	Sovraccarico
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171	q1 Peso sovraccarico	Top	1	Sovraccarico
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177	q1 Peso sovraccarico	Top	1	Sovraccarico
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179	q1 Peso sovraccarico	Top	1	Sovraccarico
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185	q1 Peso sovraccarico	Top	1	Sovraccarico
186	g3 Spinta terre	Bottom	1	Terreno
186	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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187	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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198	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
199	g3 Spinta terre	Bottom	1	Terreno

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536	g3 Peso terreno	Top	1	Terreno

536	q1 Peso sovraccarico	Top	1	Sovraccarico
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735	g3 Spinta terre	Bottom	1	Terreno
735	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
736	g3 Spinta terre	Bottom	1	Terreno

736	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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737	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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738	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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739	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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752	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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798	q1 Peso sovraccarico	Top	1	Sovraccarico
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823	g3 Spinta terre	Bottom	1	Terreno

823	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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847	q1 Peso sovraccarico	Top	1	Sovraccarico
848	g3 Peso terreno	Top	1	Terreno

848	q1 Peso sovraccarico	Top	1	Sovraccarico
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871	q1 Peso sovraccarico	Top	1	Sovraccarico
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872	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
873	g3 Spinta terre	Bottom	1	Terreno

873	q1 Spinta sovraccarico	Bottom	1	Sovraccarico
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938	q1 Peso sovraccarico	Top	1	Sovraccarico
939	g3 Peso terreno	Top	1	Terreno
939	q1 Peso sovraccarico	Top	1	Sovraccarico
940	g3 Peso terreno	Top	1	Terreno
940	q1 Peso sovraccarico	Top	1	Sovraccarico
941	g3 Peso terreno	Top	1	Terreno
941	q1 Peso sovraccarico	Top	1	Sovraccarico
942	g3 Peso terreno	Top	1	Terreno
942	q1 Peso sovraccarico	Top	1	Sovraccarico
943	g3 Peso terreno	Top	1	Terreno
943	q1 Peso sovraccarico	Top	1	Sovraccarico
944	g3 Peso terreno	Top	1	Terreno
944	q1 Peso sovraccarico	Top	1	Sovraccarico
945	g3 Peso terreno	Top	1	Terreno
945	q1 Peso sovraccarico	Top	1	Sovraccarico
946	g3 Peso terreno	Top	1	Terreno
946	q1 Peso sovraccarico	Top	1	Sovraccarico
947	g3 Peso terreno	Top	1	Terreno
947	q1 Peso sovraccarico	Top	1	Sovraccarico
948	g3 Peso terreno	Top	1	Terreno

948	q1 Peso sovraccarico	Top	1	Sovraccarico
949	g3 Peso terreno	Top	1	Terreno
949	q1 Peso sovraccarico	Top	1	Sovraccarico
950	g3 Peso terreno	Top	1	Terreno
950	q1 Peso sovraccarico	Top	1	Sovraccarico
951	g3 Peso terreno	Top	1	Terreno
951	q1 Peso sovraccarico	Top	1	Sovraccarico
952	g3 Peso terreno	Top	1	Terreno
952	q1 Peso sovraccarico	Top	1	Sovraccarico
953	g3 Peso terreno	Top	1	Terreno
953	q1 Peso sovraccarico	Top	1	Sovraccarico
954	g3 Peso terreno	Top	1	Terreno
954	q1 Peso sovraccarico	Top	1	Sovraccarico
955	g3 Peso terreno	Top	1	Terreno
955	q1 Peso sovraccarico	Top	1	Sovraccarico
956	g3 Peso terreno	Top	1	Terreno
956	q1 Peso sovraccarico	Top	1	Sovraccarico
957	g3 Peso terreno	Top	1	Terreno
957	q1 Peso sovraccarico	Top	1	Sovraccarico
958	g3 Peso terreno	Top	1	Terreno
958	q1 Peso sovraccarico	Top	1	Sovraccarico
959	g3 Peso terreno	Top	1	Terreno
959	q1 Peso sovraccarico	Top	1	Sovraccarico
960	g3 Peso terreno	Top	1	Terreno
960	q1 Peso sovraccarico	Top	1	Sovraccarico
961	g3 Peso terreno	Top	1	Terreno
961	q1 Peso sovraccarico	Top	1	Sovraccarico
962	g3 Peso terreno	Top	1	Terreno
962	q1 Peso sovraccarico	Top	1	Sovraccarico
963	g3 Peso terreno	Top	1	Terreno
963	q1 Peso sovraccarico	Top	1	Sovraccarico
964	g3 Peso terreno	Top	1	Terreno
964	q1 Peso sovraccarico	Top	1	Sovraccarico
965	g3 Peso terreno	Top	1	Terreno
965	q1 Peso sovraccarico	Top	1	Sovraccarico
966	g3 Peso terreno	Top	1	Terreno
966	q1 Peso sovraccarico	Top	1	Sovraccarico
967	g3 Peso terreno	Top	1	Terreno
967	q1 Peso sovraccarico	Top	1	Sovraccarico
968	g3 Peso terreno	Top	1	Terreno
968	q1 Peso sovraccarico	Top	1	Sovraccarico
969	g3 Peso terreno	Top	1	Terreno
969	q1 Peso sovraccarico	Top	1	Sovraccarico
970	g3 Peso terreno	Top	1	Terreno
970	q1 Peso sovraccarico	Top	1	Sovraccarico
971	g3 Peso terreno	Top	1	Terreno
971	q1 Peso sovraccarico	Top	1	Sovraccarico
972	g3 Peso terreno	Top	1	Terreno
972	q1 Peso sovraccarico	Top	1	Sovraccarico
973	g3 Peso terreno	Top	1	Terreno

973	q1 Peso sovraccarico	Top	1	Sovraccarico
974	g3 Peso terreno	Top	1	Terreno
974	q1 Peso sovraccarico	Top	1	Sovraccarico
975	g3 Peso terreno	Top	1	Terreno
975	q1 Peso sovraccarico	Top	1	Sovraccarico
976	g3 Peso terreno	Top	1	Terreno
976	q1 Peso sovraccarico	Top	1	Sovraccarico
977	g3 Peso terreno	Top	1	Terreno
977	q1 Peso sovraccarico	Top	1	Sovraccarico
978	g3 Peso terreno	Top	1	Terreno
978	q1 Peso sovraccarico	Top	1	Sovraccarico
979	g3 Peso terreno	Top	1	Terreno
979	q1 Peso sovraccarico	Top	1	Sovraccarico
980	g3 Peso terreno	Top	1	Terreno
980	q1 Peso sovraccarico	Top	1	Sovraccarico
981	g3 Peso terreno	Top	1	Terreno
981	q1 Peso sovraccarico	Top	1	Sovraccarico
982	g3 Peso terreno	Top	1	Terreno
982	q1 Peso sovraccarico	Top	1	Sovraccarico
983	g3 Peso terreno	Top	1	Terreno
983	q1 Peso sovraccarico	Top	1	Sovraccarico
984	g3 Peso terreno	Top	1	Terreno
984	q1 Peso sovraccarico	Top	1	Sovraccarico
985	g3 Peso terreno	Top	1	Terreno
985	q1 Peso sovraccarico	Top	1	Sovraccarico
986	g3 Peso terreno	Top	1	Terreno
986	q1 Peso sovraccarico	Top	1	Sovraccarico
987	g3 Peso terreno	Top	1	Terreno
987	q1 Peso sovraccarico	Top	1	Sovraccarico
988	g3 Peso terreno	Top	1	Terreno
988	q1 Peso sovraccarico	Top	1	Sovraccarico
989	g3 Peso terreno	Top	1	Terreno
989	q1 Peso sovraccarico	Top	1	Sovraccarico
990	g3 Peso terreno	Top	1	Terreno
990	q1 Peso sovraccarico	Top	1	Sovraccarico
991	g3 Peso terreno	Top	1	Terreno
991	q1 Peso sovraccarico	Top	1	Sovraccarico
992	g3 Peso terreno	Top	1	Terreno
992	q1 Peso sovraccarico	Top	1	Sovraccarico
993	g3 Peso terreno	Top	1	Terreno
993	q1 Peso sovraccarico	Top	1	Sovraccarico
994	g3 Peso terreno	Top	1	Terreno
994	q1 Peso sovraccarico	Top	1	Sovraccarico
995	g3 Peso terreno	Top	1	Terreno
995	q1 Peso sovraccarico	Top	1	Sovraccarico
996	g3 Peso terreno	Top	1	Terreno
996	q1 Peso sovraccarico	Top	1	Sovraccarico
997	g3 Peso terreno	Top	1	Terreno
997	q1 Peso sovraccarico	Top	1	Sovraccarico
998	g3 Peso terreno	Top	1	Terreno

998	q1 Peso sovraccarico	Top	1	Sovraccarico
999	g3 Peso terreno	Top	1	Terreno
999	q1 Peso sovraccarico	Top	1	Sovraccarico
1000	g3 Peso terreno	Top	1	Terreno
1000	q1 Peso sovraccarico	Top	1	Sovraccarico
1001	g3 Peso terreno	Top	1	Terreno
1001	q1 Peso sovraccarico	Top	1	Sovraccarico
1002	g3 Peso terreno	Top	1	Terreno
1002	q1 Peso sovraccarico	Top	1	Sovraccarico
1003	g3 Peso terreno	Top	1	Terreno
1003	q1 Peso sovraccarico	Top	1	Sovraccarico
1004	g3 Peso terreno	Top	1	Terreno
1004	q1 Peso sovraccarico	Top	1	Sovraccarico
1005	g3 Peso terreno	Top	1	Terreno
1005	q1 Peso sovraccarico	Top	1	Sovraccarico
1006	g3 Peso terreno	Top	1	Terreno
1006	q1 Peso sovraccarico	Top	1	Sovraccarico
1007	g3 Peso terreno	Top	1	Terreno
1007	q1 Peso sovraccarico	Top	1	Sovraccarico
1008	g3 Peso terreno	Top	1	Terreno
1008	q1 Peso sovraccarico	Top	1	Sovraccarico
1009	g3 Peso terreno	Top	1	Terreno
1009	q1 Peso sovraccarico	Top	1	Sovraccarico
1010	g3 Peso terreno	Top	1	Terreno
1010	q1 Peso sovraccarico	Top	1	Sovraccarico
1011	g3 Peso terreno	Top	1	Terreno
1011	q1 Peso sovraccarico	Top	1	Sovraccarico
1012	g3 Peso terreno	Top	1	Terreno
1012	q1 Peso sovraccarico	Top	1	Sovraccarico
1013	g3 Peso terreno	Top	1	Terreno
1013	q1 Peso sovraccarico	Top	1	Sovraccarico
1014	g3 Peso terreno	Top	1	Terreno
1014	q1 Peso sovraccarico	Top	1	Sovraccarico
1015	g3 Peso terreno	Top	1	Terreno
1015	q1 Peso sovraccarico	Top	1	Sovraccarico
1016	g3 Peso terreno	Top	1	Terreno
1016	q1 Peso sovraccarico	Top	1	Sovraccarico
1017	g3 Peso terreno	Top	1	Terreno
1017	q1 Peso sovraccarico	Top	1	Sovraccarico
1018	g3 Peso terreno	Top	1	Terreno
1018	q1 Peso sovraccarico	Top	1	Sovraccarico
1019	g3 Peso terreno	Top	1	Terreno
1019	q1 Peso sovraccarico	Top	1	Sovraccarico
1020	g3 Peso terreno	Top	1	Terreno
1020	q1 Peso sovraccarico	Top	1	Sovraccarico
1021	g3 Peso terreno	Top	1	Terreno
1021	q1 Peso sovraccarico	Top	1	Sovraccarico
1022	g3 Peso terreno	Top	1	Terreno
1022	q1 Peso sovraccarico	Top	1	Sovraccarico
1023	g3 Peso terreno	Top	1	Terreno

1023	q1 Peso sovraccarico	Top	1	Sovraccarico
1024	g3 Peso terreno	Top	1	Terreno
1024	q1 Peso sovraccarico	Top	1	Sovraccarico
1025	g3 Peso terreno	Top	1	Terreno
1025	q1 Peso sovraccarico	Top	1	Sovraccarico
1026	g3 Peso terreno	Top	1	Terreno
1026	q1 Peso sovraccarico	Top	1	Sovraccarico
1027	g3 Peso terreno	Top	1	Terreno
1027	q1 Peso sovraccarico	Top	1	Sovraccarico
1028	g3 Peso terreno	Top	1	Terreno
1028	q1 Peso sovraccarico	Top	1	Sovraccarico
1029	g3 Peso terreno	Top	1	Terreno
1029	q1 Peso sovraccarico	Top	1	Sovraccarico

TABLE: Area Local Axes Assignments 1 - Typical

Area	Angle	AdvanceAxes
Text	Degrees	Yes/No
95	180	Yes
96	180	Yes
97	180	Yes
100	180	Yes
101	180	Yes
102	180	Yes
103	180	Yes
104	180	Yes
105	180	Yes
108	180	Yes
109	180	Yes
110	180	Yes
111	180	Yes
112	180	Yes
113	180	Yes
116	180	Yes
117	180	Yes
118	180	Yes
142	180	Yes
145	180	Yes
146	180	Yes
149	180	Yes
161	180	Yes
163	180	Yes
165	180	Yes
167	180	Yes
179	180	Yes
185	180	Yes
536	180	Yes
537	180	Yes
538	180	Yes
539	180	Yes
540	180	Yes
541	180	Yes
542	180	Yes
543	180	Yes
544	180	Yes
545	180	Yes
546	180	Yes
547	180	Yes
548	180	Yes
549	180	Yes
550	180	Yes
551	180	Yes
552	180	Yes
553	180	Yes
778	180	Yes

779	180	Yes
780	180	Yes
781	180	Yes
782	180	Yes
783	180	Yes
784	180	Yes
785	180	Yes
786	180	Yes
787	180	Yes
788	180	Yes
789	180	Yes
840	180	Yes
841	180	Yes
842	180	Yes
843	180	Yes
844	180	Yes
845	180	Yes
846	180	Yes
847	180	Yes
848	180	Yes
849	180	Yes
850	180	Yes
851	180	Yes
852	180	Yes
853	180	Yes
854	180	Yes
855	180	Yes
856	180	Yes
857	180	Yes
858	180	Yes
859	180	Yes
860	180	Yes
861	180	Yes
862	180	Yes
863	180	Yes
864	180	Yes
865	180	Yes
866	180	Yes
867	180	Yes
868	180	Yes
869	180	Yes
870	180	Yes
871	180	Yes
960	180	Yes
961	180	Yes
962	180	Yes
963	180	Yes
964	180	Yes
965	180	Yes
966	180	Yes

967	180	Yes
968	180	Yes
969	180	Yes
970	180	Yes
971	180	Yes
972	180	Yes
973	180	Yes
974	180	Yes
975	180	Yes
976	180	Yes
977	180	Yes
978	180	Yes
979	180	Yes
980	180	Yes
981	180	Yes
982	180	Yes
983	180	Yes
984	180	Yes
985	180	Yes
986	180	Yes
987	180	Yes
988	180	Yes
989	180	Yes
990	180	Yes
991	180	Yes
992	180	Yes
993	180	Yes
994	180	Yes
995	180	Yes
996	180	Yes
997	180	Yes
998	180	Yes
999	180	Yes
1000	180	Yes
1001	180	Yes
1002	180	Yes
1003	180	Yes
1004	180	Yes
1005	180	Yes
1006	180	Yes
1007	180	Yes
1008	180	Yes
1009	180	Yes
1010	180	Yes
1011	180	Yes
1012	180	Yes
1013	180	Yes
1014	180	Yes
1015	180	Yes
1016	180	Yes

1017	180	Yes
1018	180	Yes
1019	180	Yes
1020	180	Yes
1021	180	Yes
1022	180	Yes
1023	180	Yes
1024	180	Yes
1025	180	Yes
1026	180	Yes
1027	180	Yes
1028	180	Yes
1029	180	Yes

TABLE: Area Local Axes Assignments 2 - Advanced

Area	LocalPlane	PlOption1	PlCoordSys	CoordDir1	CoordDir2	PlVecJt1	PlVecJt2	PlVecX	PlVecY	PlVecZ
Text	Text	Text	Text	Text	Text	Text	Text	Unitless	Unitless	Unitless
95	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
96	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
97	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
100	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
101	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
102	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
103	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
104	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
105	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
108	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
109	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
110	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
111	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
112	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
113	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
116	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
117	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
118	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
142	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
145	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
146	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
149	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
161	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
163	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
165	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
167	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
179	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
185	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
536	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
537	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
538	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
539	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
540	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
541	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
542	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
543	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
544	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
545	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
546	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
547	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
548	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
549	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
550	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
551	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
552	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
553	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
778	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
779	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
780	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
781	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
782	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
783	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
784	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
785	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
786	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
787	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
788	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
789	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
840	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
841	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0

842	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
843	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
844	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
845	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
846	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
847	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
848	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
849	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
850	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
851	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
852	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
853	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
854	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
855	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
856	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
857	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
858	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
859	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
860	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
861	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
862	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
863	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
864	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
865	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
866	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
867	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
868	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
869	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
870	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
871	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
960	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
961	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
962	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
963	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
964	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
965	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
966	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
967	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
968	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
969	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
970	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
971	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
972	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
973	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
974	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
975	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
976	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
977	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
978	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
979	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
980	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
981	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
982	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
983	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
984	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
985	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
986	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
987	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
988	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
989	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
990	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
991	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
992	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0

993	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
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995	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
996	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
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1008	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
1009	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
1010	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
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1017	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
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1023	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
1024	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
1025	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
1026	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
1027	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
1028	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0
1029	32	Coord Dir	GLOBAL	Z	Y	None	None	1	0	0

TABLE: Area Section Assignments		
Area	Section	MatProp
Text	Text	Text
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2	SP1_appoggi	Default
3	SP1_appoggi	Default
4	SP1_appoggi	Default
5	SP1_appoggi	Default
6	SP1_appoggi	Default
7	SP1_appoggi	Default
8	SP1_appoggi	Default
9	SP2_appoggi	Default
10	SP2_appoggi	Default
11	SP2_appoggi	Default
12	SP2_appoggi	Default
13	SP2_appoggi	Default
14	SP2_appoggi	Default
15	SP2_appoggi	Default
16	SP2_appoggi	Default
32	SP1_fond	Default
33	SP1_fond	Default
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38	SP1_fond	Default
39	SP1_fond	Default
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54	SP1_fond	Default
55	SP1_fond	Default
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66	SP1_murolong	Default
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71	SP1_murolong	Default
79	SP1_appoggi	Default
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83	SP1_appoggi	Default
86	SP1_appoggi	Default
95	SP2_fond	Default
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663	SP2_murolong	Default
664	SP2_murolong	Default
665	SP2_murolong	Default
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698	SP2_murolong	Default

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724	SP2_murolong	Default
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726	SP2_murolong	Default
727	SP2_murolong	Default
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736	SP2_murolong	Default
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741	SP2_murolong	Default
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743	SP2_murolong	Default
744	SP2_murolong	Default
745	SP2_murolong	Default
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748	SP2_murolong	Default

749	SP2_murolong	Default
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752	SP2_murolong	Default
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768	SP2_murolong	Default
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770	SP2_murolong	Default
771	SP2_murolong	Default
772	SP2_paraghiaia	Default
773	SP2_paraghiaia	Default
774	SP2_paraghiaia	Default
775	SP2_paraghiaia	Default
776	SP2_paraghiaia	Default
777	SP2_paraghiaia	Default
778	SP2_appoggi	Default
779	SP2_appoggi	Default
780	SP2_appoggi	Default
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782	SP2_appoggi	Default
783	SP2_appoggi	Default
784	SP2_appoggi	Default
785	SP2_appoggi	Default
786	SP2_appoggi	Default
787	SP2_appoggi	Default
788	SP2_appoggi	Default
789	SP2_appoggi	Default
790	SP1_fond	Default
791	SP1_fond	Default
792	SP1_fond	Default
793	SP1_fond	Default
794	SP1_fond	Default
795	SP1_fond	Default
796	SP1_fond	Default
797	SP1_fond	Default
798	SP1_fond	Default

799	SP1_fond	Default
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819	SP1_fond	Default
820	SP1_fond	Default
821	SP1_fond	Default
822	SP1_paraghiaia	Default
823	SP1_paraghiaia	Default
824	SP1_paraghiaia	Default
825	SP1_paraghiaia	Default
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838	SP1_paraghiaia	Default
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842	SP2_fond	Default
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869	SP2_fond	Default
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871	SP2_fond	Default
872	SP2_paraghiaia	Default
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889	SP2_paraghiaia	Default
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1012	SP2_fond	Default
1013	SP2_fond	Default
1014	SP2_fond	Default
1015	SP2_fond	Default
1016	SP2_fond	Default
1017	SP2_fond	Default
1018	SP2_fond	Default
1019	SP2_fond	Default
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1021	SP2_fond	Default
1022	SP2_fond	Default
1023	SP2_fond	Default
1024	SP2_fond	Default
1025	SP2_fond	Default
1026	SP2_fond	Default
1027	SP2_fond	Default
1028	SP2_fond	Default
1029	SP2_fond	Default

TABLE: Area Section Properties

Section	Material	MatAngle	AreaType	Type	DrillDOF	Thickness	BendThick	Arc	InComp	CoordSys	Color	TotalWt	TotalMass	F11Mod	F22Mod	F12Mod	M11Mod	M22Mod	M12Mod	V13Mod	V23Mod	MMod	WMod	GUID	Notes
Text	Text	Degrees	Text	Text	Yes/No	m	m	Degrees	Yes/No	Text	Text	KN	KN-s2/m	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Text	Text
SP1_appoggi	cls_rigido	0	Shell	Shell-Thin	Yes	1	1				Green	0	0	1	1	1	1	1	1	1	1	1	1		Added 11/03/2020 16:10:33
SP1_fond	Cls	0	Shell	Shell-Thin	Yes	1.5	1.5				Green	3112.5	317.39	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:54:59
SP1_murolong	Cls	0	Shell	Shell-Thin	Yes	1	1				Green	3177.5	324.01	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:55:35
SP1_murotrasv	Cls	0	Shell	Shell-Thin	Yes	1.6	1.6				Green	1953	199.15	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:56:35
SP1_paraghiaia	Cls	0	Shell	Shell-Thin	Yes	0.4	0.4				Green	179.55	18.31	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:08:16
SP1_paraghiaialong	Cls	0	Shell	Shell-Thin	Yes	0.5	0.5				Green	505.875	51.58	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:16:44
SP2_appoggi	cls_rigido	0	Shell	Shell-Thin	Yes	1	1				Green	0	0	1	1	1	1	1	1	1	1	1	1		Added 11/03/2020 16:14:10
SP2_fond	Cls	0	Shell	Shell-Thin	Yes	1.5	1.5				Green	3112.5	317.39	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:55:25
SP2_murolong	Cls	0	Shell	Shell-Thin	Yes	1	1				Green	3177.5	324.01	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:55:58
SP2_murotrasv	Cls	0	Shell	Shell-Thin	Yes	1.6	1.6				Green	1953	199.15	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 16:57:16
SP2_paraghiaia	Cls	0	Shell	Shell-Thin	Yes	0.4	0.4				Green	179.55	18.31	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:08:48
SP2_paraghiaialong	Cls	0	Shell	Shell-Thin	Yes	0.5	0.5				Green	505.875	51.58	1	1	1	1	1	1	1	1	1	1		Added 06/03/2020 17:17:04

TABLE: Area Section Property Design Parameters

Section	RebarMat	RebarOpt
Text	Text	Text
SP1_appoggi	None	Default
SP1_fond	None	Default
SP1_murolong	None	Default
SP1_murotrasv	None	Default
SP1_paraghiaia	None	Default
SP1_paraghiaialong	None	Default
SP2_appoggi	None	Default
SP2_fond	None	Default
SP2_murolong	None	Default
SP2_murotrasv	None	Default
SP2_paraghiaia	None	Default
SP2_paraghiaialong	None	Default

TABLE: Case - Static 1 - Load Assignments			
Case	**LoadType**	**LoadName**	**LoadSF**
Text	Text	Text	Unitless
q3 Frenatura1	Load pattern	q3 Frenatura1	468
q3 Frenatura2	Load pattern	q3 Frenatura2	468
0	Load pattern	0	1
q5 Vento	Load pattern	q5 Vento trave	1.792
q5 Vento	Load pattern	q5 Vento barriera1	1.792
q5 Vento	Load pattern	q5 Vento barriera2	1.792
q5 Vento	Load pattern	q5 Vento corsia	1.792
q5 Vento	Load pattern	q5 Vento soletta	1.792
q7 +Temperatura uniforme	Load pattern	q7 Temperatura uniforme	1
q7 +Temperatura gradiente	Load pattern	q7 Temperatura gradiente	1
q7 -Temperatura uniforme	Load pattern	q7 Temperatura uniforme	-1
q7 -Temperatura gradiente	Load pattern	q7 Temperatura gradiente	-1
q8 Urto1	Load pattern	q8 Urto1	1
q8 Urto2	Load pattern	q8 Urto2	1
q8 Urto3	Load pattern	q8 Urto3	1
g3 Spinta terre	Load pattern	g3 Spinta terre	6.3327
q1 Spinta sovraccarico	Load pattern	q1 Spinta sovraccarico	6.6667
g3 Peso terreno	Load pattern	g3 Peso terreno	19
q1 Peso sovraccarico	Load pattern	q1 Peso sovraccarico	20

TABLE: Combination Definitions

ComboName	ComboType	AutoDesign	CaseType	CaseName	ScaleFactor	SteelDesign	ConcDesign	AlumDesign	ColdDesign	GUID	Notes
Text	Text	Yes/No	Text	Text	Unitless	Yes/No	Yes/No	Yes/No	Yes/No	Text	Text
*g1 Peso proprio	Envelope	No				No	No	No	No		
_g2 Permanenti	Envelope	No	Linear Static	0	1	No	No	No	No		
_e2 Ritiro	Envelope	No	Linear Static	0	1	No	No	No	No		
_q1 Traffico_prevalente	Envelope	No	Moving Load	q1 traffico_prevalente	1	No	No	No	No		
_q1 Traffico_prevalente			Linear Static	0	1						
_q1 Traffico_nonprevalente	Envelope	No	Moving Load	q1 traffico_nonprevalente	1	No	No	No	No		
_q1 Traffico_nonprevalente			Linear Static	0	1						
_q3 Frenatura	Envelope	No	Linear Static	0	1	No	No	No	No		
_q3 Frenatura			Linear Static	q3 Frenatura1	1						
_q3 Frenatura			Linear Static	q3 Frenatura2	1						
_q5 Vento	Envelope	No	Linear Static	q5 Vento	1	No	No	No	No		
_q5 Vento			Linear Static	0	1						
q7 Temperatura uniforme	Envelope	No	Linear Static	q7 +Temperatura uniforme	1	No	No	No	No		
q7 Temperatura uniforme			Linear Static	q7 -Temperatura uniforme	1						
q7 Temperatura gradiente	Envelope	No	Linear Static	q7 +Temperatura gradiente	1	No	No	No	No		
q7 Temperatura gradiente			Linear Static	q7 -Temperatura gradiente	1						
_q7 Termperatura	Linear Add	No	Response Combo	q7 Temperatura uniforme	1	No	No	No	No		
_q7 Termperatura			Response Combo	q7 Temperatura gradiente	1						
q8 Urto	Envelope	No	Linear Static	q8 Urto1	1	No	No	No	No		
q8 Urto			Linear Static	q8 Urto2	1						
q8 Urto			Linear Static	q8 Urto3	1						
_q8 Urto+Schema2	Linear Add	No	Response Combo	q8 Urto	1	No	No	No	No		
_q8 Urto+Schema2			Moving Load	q8 Schema2	1						
_gruppo1_prevalente	Linear Add	No	Response Combo	_q1 Traffico_prevalente	1	No	No	No	No		
_gruppo1_prevalente			Response Combo	_q3 Frenatura	0						
_gruppo1_nonprevalente	Linear Add	No	Response Combo	_q1 Traffico_nonprevalente	1	No	No	No	No		
_gruppo1_nonprevalente			Response Combo	_q3 Frenatura	0						
_gruppo2_prevalente	Linear Add	No	Response Combo	_q1 Traffico_nonprevalente	1	No	No	No	No		
_gruppo2_prevalente			Response Combo	_q3 Frenatura	1						
_gruppo2_nonprevalente	Linear Add	No	Response Combo	_q1 Traffico_nonprevalente	1	No	No	No	No		
_gruppo2_nonprevalente			Response Combo	_q3 Frenatura	0.75						
_Traffico_prevalente	Envelope	No	Response Combo	_gruppo1_prevalente	1	No	No	No	No		
_Traffico_prevalente			Response Combo	_gruppo2_prevalente	1						
_Traffico_nonprevalente	Envelope	No	Response Combo	_gruppo1_nonprevalente	1	No	No	No	No		
_Traffico_nonprevalente			Response Combo	_gruppo2_nonprevalente	1						
_g1 Peso proprio	Envelope	No	Response Combo	*g1 Peso proprio	1.35	No	No	No	No		
*g3 Peso terreno	Envelope	No	Linear Static	g3 Peso terreno	1	No	No	No	No		
_g3 Peso terreno	Envelope	No	Linear Static	g3 Peso terreno	1	No	No	No	No		
_g3 Peso terreno			Response Combo	*g3 Peso terreno	1.35						
*g3 Spinta terre	Envelope	No	Linear Static	g3 Spinta terre	1	No	No	No	No		
_g3 Spinta terre	Envelope	No	Linear Static	g3 Spinta terre	1	No	No	No	No		
_g3 Spinta terre			Response Combo	*g3 Spinta terre	1.35						
_q1 Peso sovraccarico	Envelope	No	Linear Static	q1 Peso sovraccarico	1	No	No	No	No		
_q1 Peso sovraccarico			Linear Static	0	1						
_q1 Spinta sovraccarico	Envelope	No	Linear Static	q1 Spinta sovraccarico	1	No	No	No	No		
_q1 Spinta sovraccarico			Linear Static	0	1						
#SLU_A1_1	Linear Add	No	Response Combo	_g1 Peso proprio	1	No	No	No	No		
#SLU_A1_1			Response Combo	_g2 Permanenti	1.5						
#SLU_A1_1			Response Combo	_Traffico_prevalente	1.35						
#SLU_A1_1			Response Combo	_Traffico_nonprevalente	0						
#SLU_A1_1			Response Combo	_q5 Vento	1.2						
#SLU_A1_1			Response Combo	_q7 Termperatura	0.9						
#SLU_A1_1			Response Combo	_e2 Ritiro	1.2						
#SLU_A1_1			Response Combo	_g3 Peso terreno	1						
#SLU_A1_1			Response Combo	_g3 Spinta terre	1						
#SLU_A1_1			Response Combo	_q1 Peso sovraccarico	1.35						
#SLU_A1_1			Response Combo	_q1 Spinta sovraccarico	1.35						
#SLU_A1_2	Linear Add	No	Response Combo	_g1 Peso proprio	1	No	No	No	No		
#SLU_A1_2			Response Combo	_g2 Permanenti	1.5						
#SLU_A1_2			Response Combo	_Traffico_prevalente	0						
#SLU_A1_2			Response Combo	_Traffico_nonprevalente	1.35						
#SLU_A1_2			Response Combo	_q5 Vento	1.5						
#SLU_A1_2			Response Combo	_q7 Termperatura	0.9						
#SLU_A1_2			Response Combo	_e2 Ritiro	1.2						
#SLU_A1_2			Response Combo	_g3 Peso terreno	1						
#SLU_A1_2			Response Combo	_g3 Spinta terre	1						
#SLU_A1_2			Response Combo	_q1 Peso sovraccarico	1.0125						
#SLU_A1_2			Response Combo	_q1 Spinta sovraccarico	1.0125						
#SLU_A1_3	Linear Add	No	Response Combo	_g1 Peso proprio	1	No	No	No	No		
#SLU_A1_3			Response Combo	_g2 Permanenti	1.5						
#SLU_A1_3			Response Combo	_Traffico_prevalente	0						
#SLU_A1_3			Response Combo	_Traffico_nonprevalente	1.35						
#SLU_A1_3			Response Combo	_q5 Vento	1.2						
#SLU_A1_3			Response Combo	_q7 Termperatura	1.5						
#SLU_A1_3			Response Combo	_e2 Ritiro	1.2						
#SLU_A1_3			Response Combo	_g3 Peso terreno	1						
#SLU_A1_3			Response Combo	_g3 Spinta terre	1						
#SLU_A1_3			Response Combo	_q1 Peso sovraccarico	1.0125						
#SLU_A1_3			Response Combo	_q1 Spinta sovraccarico	1.0125						
#SLU_A2_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No		
#SLU_A2_1			Response Combo	_g2 Permanenti	1.3						
#SLU_A2_1			Response Combo	_Traffico_prevalente	1.15						
#SLU_A2_1			Response Combo	_Traffico_nonprevalente	0						
#SLU_A2_1			Response Combo	_q5 Vento	0.78						
#SLU_A2_1			Response Combo	_q7 Termperatura	0.78						
#SLU_A2_1			Response Combo	_e2 Ritiro	1						
#SLU_A2_1			Response Combo	*g3 Peso terreno	1						
#SLU_A2_1			Response Combo	*g3 Spinta terre	1						
#SLU_A2_1			Response Combo	_q1 Peso sovraccarico	1.15						
#SLU_A2_1			Response Combo	_q1 Spinta sovraccarico	1.15						
#SLU_A2_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No		
#SLU_A2_2			Response Combo	_g2 Permanenti	1.3						
#SLU_A2_2			Response Combo	_Traffico_prevalente	0						
#SLU_A2_2			Response Combo	_Traffico_nonprevalente	1.15						

#SLU_A2_2			Response Combo	_q5 Vento	1.3				
#SLU_A2_2			Response Combo	_q7 Termperatura	0.78				
#SLU_A2_2			Response Combo	_e2 Ritiro	1				
#SLU_A2_2			Response Combo	*g3 Peso terreno	1				
#SLU_A2_2			Response Combo	*g3 Spinta terre	1				
#SLU_A2_2			Response Combo	_q1 Peso sovraccarico	0.8625				
#SLU_A2_2			Response Combo	_q1 Spinta sovraccarico	0.8625				
#SLU_A2_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_A2_3			Response Combo	_g2 Permanenti	1.3				
#SLU_A2_3			Response Combo	_Traffico_prevalente	0				
#SLU_A2_3			Response Combo	_Traffico_nonprevalente	1.15				
#SLU_A2_3			Response Combo	_q5 Vento	0.78				
#SLU_A2_3			Response Combo	_q7 Termperatura	1.3				
#SLU_A2_3			Response Combo	_e2 Ritiro	1				
#SLU_A2_3			Response Combo	*g3 Peso terreno	1				
#SLU_A2_3			Response Combo	*g3 Spinta terre	1				
#SLU_A2_3			Response Combo	_q1 Peso sovraccarico	0.8625				
#SLU_A2_3			Response Combo	_q1 Spinta sovraccarico	0.8625				
_g1 Peso proprio_equ	Envelope	No	Response Combo	*g1 Peso proprio	1.1	No	No	No	No
_g3 Peso terreno_equ	Envelope	No	Linear Static	g3 Peso terreno	0.9	No	No	No	No
_g3 Peso terreno_equ			Response Combo	*g3 Peso terreno	1.1				
_g3 Spinta terre_equ	Envelope	No	Linear Static	g3 Spinta terre	0.9	No	No	No	No
_g3 Spinta terre_equ			Response Combo	*g3 Spinta terre	1.1				
#SLU_EQU_1	Linear Add	No	Response Combo	_g1 Peso proprio_equ	1	No	No	No	No
#SLU_EQU_1			Response Combo	_g2 Permanenti	1.5				
#SLU_EQU_1			Response Combo	_Traffico_prevalente	1.35				
#SLU_EQU_1			Response Combo	_Traffico_nonprevalente	0				
#SLU_EQU_1			Response Combo	_q5 Vento	1.2				
#SLU_EQU_1			Response Combo	_q7 Termperatura	0.9				
#SLU_EQU_1			Response Combo	_e2 Ritiro	1.2				
#SLU_EQU_1			Response Combo	_g3 Peso terreno_equ	1				
#SLU_EQU_1			Response Combo	_g3 Spinta terre_equ	1				
#SLU_EQU_1			Response Combo	_q1 Peso sovraccarico	1.35				
#SLU_EQU_1			Response Combo	_q1 Spinta sovraccarico	1.35				
#SLU_EQU_2	Linear Add	No	Response Combo	_g1 Peso proprio_equ	1	No	No	No	No
#SLU_EQU_2			Response Combo	_g2 Permanenti	1.5				
#SLU_EQU_2			Response Combo	_Traffico_prevalente	0				
#SLU_EQU_2			Response Combo	_Traffico_nonprevalente	1.35				
#SLU_EQU_2			Response Combo	_q5 Vento	1.5				
#SLU_EQU_2			Response Combo	_q7 Termperatura	0.9				
#SLU_EQU_2			Response Combo	_e2 Ritiro	1.2				
#SLU_EQU_2			Response Combo	_g3 Peso terreno_equ	1				
#SLU_EQU_2			Response Combo	_g3 Spinta terre_equ	1				
#SLU_EQU_2			Response Combo	_q1 Peso sovraccarico	1.0125				
#SLU_EQU_2			Response Combo	_q1 Spinta sovraccarico	1.0125				
#SLU_EQU_3	Linear Add	No	Response Combo	_g1 Peso proprio_equ	1	No	No	No	No
#SLU_EQU_3			Response Combo	_g2 Permanenti	1.5				
#SLU_EQU_3			Response Combo	_Traffico_prevalente	0				
#SLU_EQU_3			Response Combo	_Traffico_nonprevalente	1.35				
#SLU_EQU_3			Response Combo	_q5 Vento	1.2				
#SLU_EQU_3			Response Combo	_q7 Termperatura	1.5				
#SLU_EQU_3			Response Combo	_e2 Ritiro	1.2				
#SLU_EQU_3			Response Combo	_g3 Peso terreno_equ	1				
#SLU_EQU_3			Response Combo	_g3 Spinta terre_equ	1				
#SLU_EQU_3			Response Combo	_q1 Peso sovraccarico	1.0125				
#SLU_EQU_3			Response Combo	_q1 Spinta sovraccarico	1.0125				
#SLU_S_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_1			Response Combo	_g2 Permanenti	1				
#SLU_S_1			Response Combo	_Traffico_prevalente	0				
#SLU_S_1			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_1			Response Combo	_q5 Vento	0				
#SLU_S_1			Response Combo	_q7 Termperatura	0.5				
#SLU_S_1			Response Combo	_e2 Ritiro	1				
#SLU_S_1			Response Spectrum	E Sisma_SLU_x-	1				
#SLU_S_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_2			Response Combo	_g2 Permanenti	1				
#SLU_S_2			Response Combo	_Traffico_prevalente	0				
#SLU_S_2			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_2			Response Combo	_q5 Vento	0				
#SLU_S_2			Response Combo	_q7 Termperatura	0.5				
#SLU_S_2			Response Combo	_e2 Ritiro	1				
#SLU_S_2			Response Spectrum	E Sisma_SLU_x+	1				
#SLU_S_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_3			Response Combo	_g2 Permanenti	1				
#SLU_S_3			Response Combo	_Traffico_prevalente	0				
#SLU_S_3			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_3			Response Combo	_q5 Vento	0				
#SLU_S_3			Response Combo	_q7 Termperatura	0.5				
#SLU_S_3			Response Combo	_e2 Ritiro	1				
#SLU_S_3			Response Spectrum	E Sisma_SLU_y-	1				
#SLU_S_4	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_4			Response Combo	_g2 Permanenti	1				
#SLU_S_4			Response Combo	_Traffico_prevalente	0				
#SLU_S_4			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_4			Response Combo	_q5 Vento	0				
#SLU_S_4			Response Combo	_q7 Termperatura	0.5				
#SLU_S_4			Response Combo	_e2 Ritiro	1				
#SLU_S_4			Response Spectrum	E Sisma_SLU_y+	1				
#SLU_S_5	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLU_S_5			Response Combo	_g2 Permanenti	1				
#SLU_S_5			Response Combo	_Traffico_prevalente	0				
#SLU_S_5			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_5			Response Combo	_q5 Vento	0				
#SLU_S_5			Response Combo	_q7 Termperatura	0.5				
#SLU_S_5			Response Combo	_e2 Ritiro	1				
#SLU_S_5			Response Spectrum	E Sisma_SLU_z-	1				
#SLU_S_6	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No

#SLU_S_6			Response Combo	_g2 Permanenti	1				
#SLU_S_6			Response Combo	_Traffico_prevalente	0				
#SLU_S_6			Response Combo	_Traffico_nonprevalente	0				
#SLU_S_6			Response Combo	_q5 Vento	0				
#SLU_S_6			Response Combo	_q7 Termperatura	0.5				
#SLU_S_6			Response Combo	_e2 Ritiro	1				
#SLU_S_6			Response Spectrum	E Sisma_SLU_z+	1				
#SLU_S	Envelope	No	Response Combo	#SLU_S_1	1	No	No	No	No
#SLU_S			Response Combo	#SLU_S_2	1				
#SLU_S			Response Combo	#SLU_S_3	1				
#SLU_S			Response Combo	#SLU_S_4	1				
#SLU_S			Response Combo	#SLU_S_5	1				
#SLU_S			Response Combo	#SLU_S_6	1				
@SLU_A1	Envelope	No	Response Combo	#SLU_A1_1	1	No	No	No	No
@SLU_A1			Response Combo	#SLU_A1_2	1				
@SLU_A1			Response Combo	#SLU_A1_3	1				
@SLU_A1			Response Combo	#SLU_S	1				
@SLU_A2	Envelope	No	Response Combo	#SLU_A2_1	1	No	No	No	No
@SLU_A2			Response Combo	#SLU_A2_2	1				
@SLU_A2			Response Combo	#SLU_A2_3	1				
@SLU_A2			Response Combo	#SLU_S	1				
@SLU_EQU	Envelope	No	Response Combo	#SLU_EQU_1	1	No	No	No	No
@SLU_EQU			Response Combo	#SLU_EQU_2	1				
@SLU_EQU			Response Combo	#SLU_EQU_3	1				
@SLU_EQU			Response Combo	#SLU_S	1				
#SLE_R_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_R_1			Response Combo	_g2 Permanenti	1				
#SLE_R_1			Response Combo	_Traffico_prevalente	1				
#SLE_R_1			Response Combo	_Traffico_nonprevalente	0				
#SLE_R_1			Response Combo	_q5 Vento	0.8				
#SLE_R_1			Response Combo	_q7 Termperatura	0.6				
#SLE_R_1			Response Combo	_e2 Ritiro	1				
#SLE_R_1			Response Combo	*g3 Peso terreno	1				
#SLE_R_1			Response Combo	*g3 Spinta terre	1				
#SLE_R_1			Response Combo	_q1 Peso sovraccarico	1				
#SLE_R_1			Response Combo	_q1 Spinta sovraccarico	1				
#SLE_R_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_R_2			Response Combo	_g2 Permanenti	1				
#SLE_R_2			Response Combo	_Traffico_prevalente	0				
#SLE_R_2			Response Combo	_Traffico_nonprevalente	1				
#SLE_R_2			Response Combo	_q5 Vento	1				
#SLE_R_2			Response Combo	_q7 Termperatura	0.6				
#SLE_R_2			Response Combo	_e2 Ritiro	1				
#SLE_R_2			Response Combo	*g3 Peso terreno	1				
#SLE_R_2			Response Combo	*g3 Spinta terre	1				
#SLE_R_2			Response Combo	_q1 Peso sovraccarico	0.75				
#SLE_R_2			Response Combo	_q1 Spinta sovraccarico	0.75				
#SLE_R_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_R_3			Response Combo	_g2 Permanenti	1				
#SLE_R_3			Response Combo	_Traffico_prevalente	0				
#SLE_R_3			Response Combo	_Traffico_nonprevalente	1				
#SLE_R_3			Response Combo	_q5 Vento	0.8				
#SLE_R_3			Response Combo	_q7 Termperatura	1				
#SLE_R_3			Response Combo	_e2 Ritiro	1				
#SLE_R_3			Response Combo	*g3 Peso terreno	1				
#SLE_R_3			Response Combo	*g3 Spinta terre	1				
#SLE_R_3			Response Combo	_q1 Peso sovraccarico	0.75				
#SLE_R_3			Response Combo	_q1 Spinta sovraccarico	0.75				
#SLE_F_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_F_1			Response Combo	_g2 Permanenti	1				
#SLE_F_1			Response Combo	_Traffico_prevalente	0				
#SLE_F_1			Response Combo	_Traffico_nonprevalente	1				
#SLE_F_1			Response Combo	_q5 Vento	0				
#SLE_F_1			Response Combo	_q7 Termperatura	0.5				
#SLE_F_1			Response Combo	_e2 Ritiro	1				
#SLE_F_1			Response Combo	*g3 Peso terreno	1				
#SLE_F_1			Response Combo	_q1 Peso sovraccarico	0.75				
#SLE_F_1			Response Combo	_q1 Spinta sovraccarico	0.75				
#SLE_F_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_F_2			Response Combo	_g2 Permanenti	1				
#SLE_F_2			Response Combo	_Traffico_prevalente	0				
#SLE_F_2			Response Combo	_Traffico_nonprevalente	0				
#SLE_F_2			Response Combo	_q5 Vento	0.2				
#SLE_F_2			Response Combo	_q7 Termperatura	0.5				
#SLE_F_2			Response Combo	_e2 Ritiro	1				
#SLE_F_2			Response Combo	*g3 Peso terreno	1				
#SLE_F_2			Response Combo	*g3 Spinta terre	1				
#SLE_F_2			Response Combo	_q1 Peso sovraccarico	0				
#SLE_F_2			Response Combo	_q1 Spinta sovraccarico	0				
#SLE_F_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_F_3			Response Combo	_g2 Permanenti	1				
#SLE_F_3			Response Combo	_Traffico_prevalente	0				
#SLE_F_3			Response Combo	_Traffico_nonprevalente	0				
#SLE_F_3			Response Combo	_q5 Vento	0				
#SLE_F_3			Response Combo	_q7 Termperatura	0.6				
#SLE_F_3			Response Combo	_e2 Ritiro	1				
#SLE_F_3			Response Combo	*g3 Peso terreno	1				
#SLE_F_3			Response Combo	*g3 Spinta terre	1				
#SLE_F_3			Response Combo	_q1 Peso sovraccarico	0				
#SLE_F_3			Response Combo	_q1 Spinta sovraccarico	0				
#SLE_P_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLE_P_1			Response Combo	_g2 Permanenti	1				
#SLE_P_1			Response Combo	_Traffico_prevalente	0				
#SLE_P_1			Response Combo	_Traffico_nonprevalente	0				
#SLE_P_1			Response Combo	_q5 Vento	0				
#SLE_P_1			Response Combo	_q7 Termperatura	0.5				
#SLE_P_1			Response Combo	_e2 Ritiro	1				

#SLE_P_1			Response Combo	*g3 Peso terreno	1				
#SLE_P_1			Response Combo	*g3 Spinta terre	1				
#SLE_P_1			Response Combo	_q1 Peso sovraccarico	0				
#SLE_P_1			Response Combo	_q1 Spinta sovraccarico	0				
#SLD_S_1	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_1			Response Combo	_g2 Permanenti	1				
#SLD_S_1			Response Combo	_Traffico_prevalente	0				
#SLD_S_1			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_1			Response Combo	_q5 Vento	0				
#SLD_S_1			Response Combo	_q7 Termperatura	0.5				
#SLD_S_1			Response Combo	_e2 Ritiro	1				
#SLD_S_1			Response Spectrum	E Sisma_SLD_x-	1				
#SLD_S_2	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_2			Response Combo	_g2 Permanenti	1				
#SLD_S_2			Response Combo	_Traffico_prevalente	0				
#SLD_S_2			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_2			Response Combo	_q5 Vento	0				
#SLD_S_2			Response Combo	_q7 Termperatura	0.5				
#SLD_S_2			Response Combo	_e2 Ritiro	1				
#SLD_S_2			Response Spectrum	E Sisma_SLD_x+	1				
#SLD_S_3	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_3			Response Combo	_g2 Permanenti	1				
#SLD_S_3			Response Combo	_Traffico_prevalente	0				
#SLD_S_3			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_3			Response Combo	_q5 Vento	0				
#SLD_S_3			Response Combo	_q7 Termperatura	0.5				
#SLD_S_3			Response Combo	_e2 Ritiro	1				
#SLD_S_3			Response Spectrum	E Sisma_SLD_y-	1				
#SLD_S_4	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_4			Response Combo	_g2 Permanenti	1				
#SLD_S_4			Response Combo	_Traffico_prevalente	0				
#SLD_S_4			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_4			Response Combo	_q5 Vento	0				
#SLD_S_4			Response Combo	_q7 Termperatura	0.5				
#SLD_S_4			Response Combo	_e2 Ritiro	1				
#SLD_S_4			Response Spectrum	E Sisma_SLD_y+	1				
#SLD_S_5	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_5			Response Combo	_g2 Permanenti	1				
#SLD_S_5			Response Combo	_Traffico_prevalente	0				
#SLD_S_5			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_5			Response Combo	_q5 Vento	0				
#SLD_S_5			Response Combo	_q7 Termperatura	0.5				
#SLD_S_5			Response Combo	_e2 Ritiro	1				
#SLD_S_5			Response Spectrum	E Sisma_SLD_z-	1				
#SLD_S_6	Linear Add	No	Response Combo	*g1 Peso proprio	1	No	No	No	No
#SLD_S_6			Response Combo	_g2 Permanenti	1				
#SLD_S_6			Response Combo	_Traffico_prevalente	0				
#SLD_S_6			Response Combo	_Traffico_nonprevalente	0				
#SLD_S_6			Response Combo	_q5 Vento	0				
#SLD_S_6			Response Combo	_q7 Termperatura	0.5				
#SLD_S_6			Response Combo	_e2 Ritiro	1				
#SLD_S_6			Response Spectrum	E Sisma_SLD_z+	1				
#SLD_S	Envelope	No	Response Combo	#SLD_S_1	1	No	No	No	No
#SLD_S			Response Combo	#SLD_S_2	1				
#SLD_S			Response Combo	#SLD_S_3	1				
#SLD_S			Response Combo	#SLD_S_4	1				
#SLD_S			Response Combo	#SLD_S_5	1				
#SLD_S			Response Combo	#SLD_S_6	1				
@SLE_R	Envelope	No	Response Combo	#SLE_R_1	1	No	No	No	No
@SLE_R			Response Combo	#SLE_R_2	1				
@SLE_R			Response Combo	#SLE_R_3	1				
@SLE_R			Response Combo	#SLD_S	1				
@SLE_F	Envelope	No	Response Combo	#SLE_F_1	1	No	No	No	No
@SLE_F			Response Combo	#SLE_F_2	1				
@SLE_F			Response Combo	#SLE_F_3	1				
@SLE_P	Envelope	No	Response Combo	#SLE_P_1	1	No	No	No	No
_FATICA_Traffico	Envelope	No	Moving Load	q1 traffico_fatica	1	No	No	No	No
_FATICA_Traffico			Linear Static	0	1				

TABLE: Connectivity - Area

Area	NumJoints	Joint1	Joint2	Joint3	Joint4	Perimeter	AreaArea	Volume	CentroidX	CentroidY	CentroidZ	GUID
Text	Unitless	Text	Text	Text	Text	m	m2	m3	m	m	m	Text
165	4	797	713	721	783	1.4	0.12	0.18	41.15	-2.95	-10.25	
167	4	783	721	741	798	1.6	0.15	0.225	41.15	-3.4	-10.25	
171	4	800	644	649	790	1.6	0.15	0.225	-1.15	-3.9	-10.25	
177	4	793	654	659	802	1.6	0.15	0.225	-1.15	3.9	-10.25	
179	4	803	731	736	795	1.6	0.15	0.225	41.15	3.9	-10.25	
185	4	798	741	746	805	1.6	0.15	0.225	41.15	-3.9	-10.25	
186	4	680	806	807	808	3.675	0.843125	0.421563	-7.95625	3.15	-2.025	
187	4	808	807	809	810	3.675	0.843125	0.421563	-7.06875	3.15	-2.025	
188	4	810	809	811	812	3.675	0.843125	0.421563	-6.18125	3.15	-2.025	
189	4	812	811	813	814	3.675	0.843125	0.421563	-5.29375	3.15	-2.025	
190	4	814	813	815	816	3.675	0.843125	0.421563	-4.40625	3.15	-2.025	
191	4	816	815	817	818	3.675	0.843125	0.421563	-3.51875	3.15	-2.025	
192	4	818	817	819	820	3.675	0.843125	0.421563	-2.63125	3.15	-2.025	
193	4	820	819	821	684	3.675	0.843125	0.421563	-1.74375	3.15	-2.025	
194	4	806	822	823	807	3.675	0.843125	0.421563	-7.95625	3.15	-1.075	
195	4	807	823	824	809	3.675	0.843125	0.421563	-7.06875	3.15	-1.075	
196	4	809	824	825	811	3.675	0.843125	0.421563	-6.18125	3.15	-1.075	
197	4	811	825	826	813	3.675	0.843125	0.421563	-5.29375	3.15	-1.075	
198	4	813	826	827	815	3.675	0.843125	0.421563	-4.40625	3.15	-1.075	
199	4	815	827	828	817	3.675	0.843125	0.421563	-3.51875	3.15	-1.075	
200	4	817	828	829	819	3.675	0.843125	0.421563	-2.63125	3.15	-1.075	
201	4	819	829	830	821	3.675	0.843125	0.421563	-1.74375	3.15	-1.075	
202	4	822	690	831	823	3.675	0.843125	0.421563	-7.95625	3.15	-0.125	
203	4	823	831	832	824	3.675	0.843125	0.421563	-7.06875	3.15	-0.125	
204	4	824	832	833	825	3.675	0.843125	0.421563	-6.18125	3.15	-0.125	
205	4	825	833	834	826	3.675	0.843125	0.421563	-5.29375	3.15	-0.125	
206	4	826	834	835	827	3.675	0.843125	0.421563	-4.40625	3.15	-0.125	
207	4	827	835	836	828	3.675	0.843125	0.421563	-3.51875	3.15	-0.125	
208	4	828	836	837	829	3.675	0.843125	0.421563	-2.63125	3.15	-0.125	
209	4	829	837	688	830	3.675	0.843125	0.421563	-1.74375	3.15	-0.125	
210	4	683	838	839	840	3.675	0.843125	0.421563	-1.74375	-3.15	-2.025	
211	4	840	839	841	842	3.675	0.843125	0.421563	-2.63125	-3.15	-2.025	
212	4	842	841	843	844	3.675	0.843125	0.421563	-3.51875	-3.15	-2.025	
213	4	844	843	845	846	3.675	0.843125	0.421563	-4.40625	-3.15	-2.025	
214	4	846	845	847	848	3.675	0.843125	0.421563	-5.29375	-3.15	-2.025	
215	4	848	847	849	850	3.675	0.843125	0.421563	-6.18125	-3.15	-2.025	
216	4	850	849	851	852	3.675	0.843125	0.421563	-7.06875	-3.15	-2.025	
217	4	852	851	853	675	3.675	0.843125	0.421563	-7.95625	-3.15	-2.025	
218	4	838	854	855	839	3.675	0.843125	0.421563	-1.74375	-3.15	-1.075	
219	4	839	855	856	841	3.675	0.843125	0.421563	-2.63125	-3.15	-1.075	
220	4	841	856	857	843	3.675	0.843125	0.421563	-3.51875	-3.15	-1.075	
221	4	843	857	858	845	3.675	0.843125	0.421563	-4.40625	-3.15	-1.075	
222	4	845	858	859	847	3.675	0.843125	0.421563	-5.29375	-3.15	-1.075	
223	4	847	859	860	849	3.675	0.843125	0.421563	-6.18125	-3.15	-1.075	
224	4	849	860	861	851	3.675	0.843125	0.421563	-7.06875	-3.15	-1.075	
225	4	851	861	862	853	3.675	0.843125	0.421563	-7.95625	-3.15	-1.075	
226	4	854	687	863	855	3.675	0.843125	0.421563	-1.74375	-3.15	-0.125	
227	4	855	863	864	856	3.675	0.843125	0.421563	-2.63125	-3.15	-0.125	
228	4	856	864	865	857	3.675	0.843125	0.421563	-3.51875	-3.15	-0.125	
229	4	857	865	866	858	3.675	0.843125	0.421563	-4.40625	-3.15	-0.125	
230	4	858	866	867	859	3.675	0.843125	0.421563	-5.29375	-3.15	-0.125	
231	4	859	867	868	860	3.675	0.843125	0.421563	-6.18125	-3.15	-0.125	
232	4	860	868	869	861	3.675	0.843125	0.421563	-7.06875	-3.15	-0.125	
233	4	861	869	689	862	3.675	0.843125	0.421563	-7.95625	-3.15	-0.125	
234	4	763	870	871	872	3.675	0.843125	0.421563	47.95625	-3.15	-2.025	
235	4	872	871	873	874	3.675	0.843125	0.421562	47.06875	-3.15	-2.025	
236	4	874	873	875	876	3.675	0.843125	0.421563	46.18125	-3.15	-2.025	
237	4	876	875	877	878	3.675	0.843125	0.421563	45.29375	-3.15	-2.025	
238	4	878	877	879	880	3.675	0.843125	0.421563	44.40625	-3.15	-2.025	
239	4	880	879	881	882	3.675	0.843125	0.421563	43.51875	-3.15	-2.025	
240	4	882	881	883	884	3.675	0.843125	0.421562	42.63125	-3.15	-2.025	
241	4	884	883	885	767	3.675	0.843125	0.421563	41.74375	-3.15	-2.025	
242	4	870	886	887	871	3.675	0.843125	0.421563	47.95625	-3.15	-1.075	
243	4	871	887	888	873	3.675	0.843125	0.421562	47.06875	-3.15	-1.075	
244	4	873	888	889	875	3.675	0.843125	0.421563	46.18125	-3.15	-1.075	
245	4	875	889	890	877	3.675	0.843125	0.421563	45.29375	-3.15	-1.075	
246	4	877	890	891	879	3.675	0.843125	0.421563	44.40625	-3.15	-1.075	
247	4	879	891	892	881	3.675	0.843125	0.421563	43.51875	-3.15	-1.075	
248	4	881	892	893	883	3.675	0.843125	0.421563	42.63125	-3.15	-1.075	

249	4 883	893	894	885	3.675	0.843125	0.421563	41.74375	-3.15	-1.075
250	4 886	773	895	887	3.675	0.843125	0.421563	47.95625	-3.15	-0.125
251	4 887	895	896	888	3.675	0.843125	0.421562	47.06875	-3.15	-0.125
252	4 888	896	897	889	3.675	0.843125	0.421563	46.18125	-3.15	-0.125
253	4 889	897	898	890	3.675	0.843125	0.421563	45.29375	-3.15	-0.125
254	4 890	898	899	891	3.675	0.843125	0.421562	44.40625	-3.15	-0.125
255	4 891	899	900	892	3.675	0.843125	0.421563	43.51875	-3.15	-0.125
256	4 892	900	901	893	3.675	0.843125	0.421563	42.63125	-3.15	-0.125
257	4 893	901	771	894	3.675	0.843125	0.421563	41.74375	-3.15	-0.125
258	4 766	902	903	904	3.675	0.843125	0.421563	41.74375	3.15	-2.025
259	4 904	903	905	906	3.675	0.843125	0.421563	42.63125	3.15	-2.025
260	4 906	905	907	908	3.675	0.843125	0.421563	43.51875	3.15	-2.025
261	4 908	907	909	910	3.675	0.843125	0.421562	44.40625	3.15	-2.025
262	4 910	909	911	912	3.675	0.843125	0.421562	45.29375	3.15	-2.025
263	4 912	911	913	914	3.675	0.843125	0.421563	46.18125	3.15	-2.025
264	4 914	913	915	916	3.675	0.843125	0.421563	47.06875	3.15	-2.025
265	4 916	915	917	760	3.675	0.843125	0.421562	47.95625	3.15	-2.025
266	4 902	918	919	903	3.675	0.843125	0.421563	41.74375	3.15	-1.075
267	4 903	919	920	905	3.675	0.843125	0.421563	42.63125	3.15	-1.075
268	4 905	920	921	907	3.675	0.843125	0.421563	43.51875	3.15	-1.075
269	4 907	921	922	909	3.675	0.843125	0.421562	44.40625	3.15	-1.075
270	4 909	922	923	911	3.675	0.843125	0.421562	45.29375	3.15	-1.075
271	4 911	923	924	913	3.675	0.843125	0.421563	46.18125	3.15	-1.075
272	4 913	924	925	915	3.675	0.843125	0.421563	47.06875	3.15	-1.075
273	4 915	925	926	917	3.675	0.843125	0.421563	47.95625	3.15	-1.075
274	4 918	770	927	919	3.675	0.843125	0.421562	41.74375	3.15	-0.125
275	4 919	927	928	920	3.675	0.843125	0.421563	42.63125	3.15	-0.125
276	4 920	928	929	921	3.675	0.843125	0.421563	43.51875	3.15	-0.125
277	4 921	929	930	922	3.675	0.843125	0.421562	44.40625	3.15	-0.125
278	4 922	930	931	923	3.675	0.843125	0.421562	45.29375	3.15	-0.125
279	4 923	931	932	924	3.675	0.843125	0.421563	46.18125	3.15	-0.125
280	4 924	932	933	925	3.675	0.843125	0.421563	47.06875	3.15	-0.125
281	4 925	933	772	926	3.675	0.843125	0.421563	47.95625	3.15	-0.125
282	4 627	618	934	935	3.433333	0.733333	1.1	-0.6	-2.29167	-10.25
283	4 935	934	936	937	3.433333	0.733333	1.1	-0.6	-1.375	-10.25
284	4 937	936	616	625	3.433333	0.733333	1.1	-0.6	-0.45833	-10.25
285	4 625	616	938	939	3.433333	0.733333	1.1	-0.6	0.45833	-10.25
286	4 939	938	940	941	3.433333	0.733333	1.1	-0.6	1.375	-10.25
287	4 941	940	617	626	3.433333	0.733333	1.1	-0.6	2.29167	-10.25
288	4 618	621	942	934	3.433333	0.733333	1.1	0.2	-2.29167	-10.25
289	4 934	942	943	936	3.433333	0.733333	1.1	0.2	-1.375	-10.25
290	4 936	943	619	616	3.433333	0.733333	1.1	0.2	-0.45833	-10.25
291	4 616	619	944	938	3.433333	0.733333	1.1	0.2	0.45833	-10.25
292	4 938	944	945	940	3.433333	0.733333	1.1	0.2	1.375	-10.25
293	4 940	945	620	617	3.433333	0.733333	1.1	0.2	2.29167	-10.25
294	4 621	624	946	942	3.833333	0.916667	1.375	1.1	-2.29167	-10.25
295	4 942	946	947	943	3.833333	0.916667	1.375	1.1	-1.375	-10.25
296	4 943	947	622	619	3.833333	0.916667	1.375	1.1	-0.45833	-10.25
1	4 1011	683	682	1003	3.773214	0.594643	0.594643	-0.75	-2.95	-3
2	4 1003	682	1171	1002	4.806547	1.362723	1.362723	-0.75	-2.29167	-3
3	4 1002	1171	1170	1001	4.806547	1.362723	1.362723	-0.75	-1.375	-3
4	4 1001	1170	781	983	4.806547	1.362723	1.362723	-0.75	-0.45833	-3
5	4 983	781	1169	982	4.806547	1.362723	1.362723	-0.75	0.45833	-3
6	4 982	1169	1168	981	4.806547	1.362723	1.362723	-0.75	1.375	-3
7	4 981	1168	681	965	4.806547	1.362723	1.362723	-0.75	2.29167	-3
8	4 965	681	684	964	3.773214	0.594643	0.594643	-0.75	2.95	-3
9	4 1249	766	765	1241	3.773214	0.594643	0.594643	40.75	2.95	-3
10	4 1241	765	1409	1240	4.806547	1.362723	1.362723	40.75	2.29167	-3
11	4 1240	1409	1408	1239	4.806547	1.362723	1.362723	40.75	1.375	-3
12	4 1239	1408	789	1221	4.806547	1.362723	1.362723	40.75	0.45833	-3
13	4 1221	789	1407	1220	4.806547	1.362723	1.362723	40.75	-0.45833	-3
14	4 1220	1407	1406	1219	4.806547	1.362723	1.362723	40.75	-1.375	-3
15	4 1219	1406	764	1203	4.806547	1.362723	1.362723	40.75	-2.29167	-3
16	4 1203	764	767	1202	3.773214	0.594643	0.594643	40.75	-2.95	-3
32	4 644	641	646	649	2.6	0.4	0.6	-0.6	-3.9	-10.25
33	4 649	646	636	639	2.6	0.4	0.6	-0.6	-3.4	-10.25
34	4 639	636	618	627	2.4	0.32	0.48	-0.6	-2.95	-10.25
37	4 626	617	631	634	2.4	0.32	0.48	-0.6	2.95	-10.25
38	4 634	631	651	654	2.6	0.4	0.6	-0.6	3.4	-10.25
39	4 654	651	656	659	2.6	0.4	0.6	-0.6	3.9	-10.25
40	4 641	642	647	646	2.6	0.4	0.6	0.2	-3.9	-10.25
41	4 646	647	637	636	2.6	0.4	0.6	0.2	-3.4	-10.25

42	4 636	637	621	618	2.4	0.32	0.48	0.2	-2.95	-10.25
45	4 617	620	632	631	2.4	0.32	0.48	0.2	2.95	-10.25
46	4 631	632	652	651	2.6	0.4	0.6	0.2	3.4	-10.25
47	4 651	652	657	656	2.6	0.4	0.6	0.2	3.9	-10.25
48	4 642	643	648	647	3	0.5	0.75	1.1	-3.9	-10.25
49	4 647	648	638	637	3	0.5	0.75	1.1	-3.4	-10.25
50	4 637	638	624	621	2.8	0.4	0.6	1.1	-2.95	-10.25
53	4 620	623	633	632	2.8	0.4	0.6	1.1	2.95	-10.25
54	4 632	633	653	652	3	0.5	0.75	1.1	3.4	-10.25
55	4 652	653	658	657	3	0.5	0.75	1.1	3.9	-10.25
56	4 631	666	614	617	2.3	0.3	0.48	-0.2	2.95	-9.875
59	4 618	615	661	636	2.3	0.3	0.48	-0.2	-2.95	-9.875
65	4 775	774	669	634	2.1	0.225	0.225	-1.15	3.15	-9.875
66	4 634	669	666	631	3.1	0.6	0.6	-0.6	3.15	-9.875
70	4 636	661	664	639	3.1	0.6	0.6	-0.6	-3.15	-9.875
71	4 639	664	776	777	2.1	0.225	0.225	-1.15	-3.15	-9.875
79	4 676	679	778	611	2.4	0.32	0.32	-0.6	2.95	-2.5
82	4 612	780	674	671	2.4	0.32	0.32	-0.6	-2.95	-2.5
83	4 679	684	681	778	1.4	0.12	0.12	-1.15	2.95	-2.5
86	4 780	682	683	674	1.4	0.12	0.12	-1.15	-2.95	-2.5
95	4 731	728	733	736	2.6	0.4	0.6	40.6	3.9	-10.25
96	4 736	733	723	726	2.6	0.4	0.6	40.6	3.4	-10.25
97	4 726	723	705	714	2.4	0.32	0.48	40.6	2.95	-10.25
100	4 713	704	718	721	2.4	0.32	0.48	40.6	-2.95	-10.25
101	4 721	718	738	741	2.6	0.4	0.6	40.6	-3.4	-10.25
102	4 741	738	743	746	2.6	0.4	0.6	40.6	-3.9	-10.25
103	4 728	729	734	733	2.6	0.4	0.6	39.8	3.9	-10.25
104	4 733	734	724	723	2.6	0.4	0.6	39.8	3.4	-10.25
105	4 723	724	708	705	2.4	0.32	0.48	39.8	2.95	-10.25
108	4 704	707	719	718	2.4	0.32	0.48	39.8	-2.95	-10.25
109	4 718	719	739	738	2.6	0.4	0.6	39.8	-3.4	-10.25
110	4 738	739	744	743	2.6	0.4	0.6	39.8	-3.9	-10.25
111	4 729	730	735	734	3	0.5	0.75	38.9	3.9	-10.25
112	4 734	735	725	724	3	0.5	0.75	38.9	3.4	-10.25
113	4 724	725	711	708	2.8	0.4	0.6	38.9	2.95	-10.25
116	4 707	710	720	719	2.8	0.4	0.6	38.9	-2.95	-10.25
117	4 719	720	740	739	3	0.5	0.75	38.9	-3.4	-10.25
118	4 739	740	745	744	3	0.5	0.75	38.9	-3.9	-10.25
119	4 718	753	701	704	2.3	0.3	0.48	40.2	-2.95	-9.875
122	4 705	702	748	723	2.3	0.3	0.48	40.2	2.95	-9.875
128	4 783	782	756	721	2.1	0.225	0.225	41.15	-3.15	-9.875
129	4 721	756	753	718	3.1	0.6	0.6	40.6	-3.15	-9.875
133	4 723	748	751	726	3.1	0.6	0.6	40.6	3.15	-9.875
134	4 726	751	784	785	2.1	0.225	0.225	41.15	3.15	-9.875
142	4 761	762	786	698	2.4	0.32	0.32	40.6	-2.95	-2.5
145	4 699	788	759	758	2.4	0.32	0.32	40.6	2.95	-2.5
146	4 762	767	764	786	1.4	0.12	0.12	41.15	-2.95	-2.5
149	4 788	765	766	759	1.4	0.12	0.12	41.15	2.95	-2.5
151	4 790	649	639	777	1.6	0.15	0.225	-1.15	-3.4	-10.25
153	4 777	639	627	791	1.4	0.12	0.18	-1.15	-2.95	-10.25
155	4 792	626	634	775	1.4	0.12	0.18	-1.15	2.95	-10.25
157	4 775	634	654	793	1.6	0.15	0.225	-1.15	3.4	-10.25
161	4 795	736	726	785	1.6	0.15	0.225	41.15	3.4	-10.25
163	4 785	726	714	796	1.4	0.12	0.18	41.15	2.95	-10.25
297	4 619	622	948	944	3.833333	0.916667	1.375	1.1	0.45833	-10.25
298	4 944	948	949	945	3.833333	0.916667	1.375	1.1	1.375	-10.25
299	4 945	949	623	620	3.833333	0.916667	1.375	1.1	2.29167	-10.25
300	4 617	614	950	940	3.333333	0.6875	1.1	-0.2	2.29167	-9.875
301	4 940	950	951	938	3.333333	0.6875	1.1	-0.2	1.375	-9.875
302	4 938	951	613	616	3.333333	0.6875	1.1	-0.2	0.45833	-9.875
303	4 616	613	952	936	3.333333	0.6875	1.1	-0.2	-0.45833	-9.875
304	4 936	952	953	934	3.333333	0.6875	1.1	-0.2	-1.375	-9.875
305	4 934	953	615	618	3.333333	0.6875	1.1	-0.2	-2.29167	-9.875
306	4 666	954	955	614	2.8	0.4	0.64	-0.2	2.95	-9
307	4 954	956	957	955	2.8	0.4	0.64	-0.2	2.95	-8
308	4 956	958	959	957	2.8	0.4	0.64	-0.2	2.95	-7
309	4 958	960	961	959	2.8	0.4	0.64	-0.2	2.95	-6
310	4 960	962	963	961	2.8	0.4	0.64	-0.2	2.95	-5
311	4 962	964	965	963	2.8	0.4	0.64	-0.2	2.95	-4
312	4 964	676	611	965	2.8	0.4	0.64	-0.2	2.95	-3
313	4 614	955	966	950	3.833333	0.916667	1.466667	-0.2	2.29167	-9
314	4 950	966	967	951	3.833333	0.916667	1.466667	-0.2	1.375	-9

315	4	951	967	968	613	3.833333	0.916667	1.466667	-0.2	0.45833	-9
316	4	955	957	969	966	3.833333	0.916667	1.466667	-0.2	2.29167	-8
317	4	966	969	970	967	3.833333	0.916667	1.466667	-0.2	1.375	-8
318	4	967	970	971	968	3.833333	0.916667	1.466667	-0.2	0.45833	-8
319	4	957	959	972	969	3.833333	0.916667	1.466667	-0.2	2.29167	-7
320	4	969	972	973	970	3.833333	0.916667	1.466667	-0.2	1.375	-7
321	4	970	973	974	971	3.833333	0.916667	1.466667	-0.2	0.45833	-7
322	4	959	961	975	972	3.833333	0.916667	1.466667	-0.2	2.29167	-6
323	4	972	975	976	973	3.833333	0.916667	1.466667	-0.2	1.375	-6
324	4	973	976	977	974	3.833333	0.916667	1.466667	-0.2	0.45833	-6
325	4	961	963	978	975	3.833333	0.916667	1.466667	-0.2	2.29167	-5
326	4	975	978	979	976	3.833333	0.916667	1.466667	-0.2	1.375	-5
327	4	976	979	980	977	3.833333	0.916667	1.466667	-0.2	0.45833	-5
328	4	963	965	981	978	3.833333	0.916667	1.466667	-0.2	2.29167	-4
329	4	978	981	982	979	3.833333	0.916667	1.466667	-0.2	1.375	-4
330	4	979	982	983	980	3.833333	0.916667	1.466667	-0.2	0.45833	-4
331	4	965	611	984	981	3.833333	0.916667	1.466667	-0.2	2.29167	-3
332	4	981	984	985	982	3.833333	0.916667	1.466667	-0.2	1.375	-3
333	4	982	985	610	983	3.833333	0.916667	1.466667	-0.2	0.45833	-3
334	4	613	968	986	952	3.833333	0.916667	1.466667	-0.2	-0.45833	-9
335	4	952	986	987	953	3.833333	0.916667	1.466667	-0.2	-1.375	-9
336	4	953	987	988	615	3.833333	0.916667	1.466667	-0.2	-2.29167	-9
337	4	968	971	989	986	3.833333	0.916667	1.466667	-0.2	-0.45833	-8
338	4	986	989	990	987	3.833333	0.916667	1.466667	-0.2	-1.375	-8
339	4	987	990	991	988	3.833333	0.916667	1.466667	-0.2	-2.29167	-8
340	4	971	974	992	989	3.833333	0.916667	1.466667	-0.2	-0.45833	-7
341	4	989	992	993	990	3.833333	0.916667	1.466667	-0.2	-1.375	-7
342	4	990	993	994	991	3.833333	0.916667	1.466667	-0.2	-2.29167	-7
343	4	974	977	995	992	3.833333	0.916667	1.466667	-0.2	-0.45833	-6
344	4	992	995	996	993	3.833333	0.916667	1.466667	-0.2	-1.375	-6
345	4	993	996	997	994	3.833333	0.916667	1.466667	-0.2	-2.29167	-6
346	4	977	980	998	995	3.833333	0.916667	1.466667	-0.2	-0.45833	-5
347	4	995	998	999	996	3.833333	0.916667	1.466667	-0.2	-1.375	-5
348	4	996	999	1000	997	3.833333	0.916667	1.466667	-0.2	-2.29167	-5
349	4	980	983	1001	998	3.833333	0.916667	1.466667	-0.2	-0.45833	-4
350	4	998	1001	1002	999	3.833333	0.916667	1.466667	-0.2	-1.375	-4
351	4	999	1002	1003	1000	3.833333	0.916667	1.466667	-0.2	-2.29167	-4
352	4	983	610	1004	1001	3.833333	0.916667	1.466667	-0.2	-0.45833	-3
353	4	1001	1004	1005	1002	3.833333	0.916667	1.466667	-0.2	-1.375	-3
354	4	1002	1005	612	1003	3.833333	0.916667	1.466667	-0.2	-2.29167	-3
355	4	615	988	1006	661	2.8	0.4	0.64	-0.2	-2.95	-9
356	4	988	991	1007	1006	2.8	0.4	0.64	-0.2	-2.95	-8
357	4	991	994	1008	1007	2.8	0.4	0.64	-0.2	-2.95	-7
358	4	994	997	1009	1008	2.8	0.4	0.64	-0.2	-2.95	-6
359	4	997	1000	1010	1009	2.8	0.4	0.64	-0.2	-2.95	-5
360	4	1000	1003	1011	1010	2.8	0.4	0.64	-0.2	-2.95	-4
361	4	1003	612	671	1011	2.8	0.4	0.64	-0.2	-2.95	-3
362	4	635	670	1012	1013	3.275	0.665625	0.665625	-7.95625	3.15	-9.875
363	4	1013	1012	1014	1015	3.275	0.665625	0.665625	-7.06875	3.15	-9.875
364	4	1015	1014	1016	1017	3.275	0.665625	0.665625	-6.18125	3.15	-9.875
365	4	1017	1016	1018	1019	3.275	0.665625	0.665625	-5.29375	3.15	-9.875
366	4	1019	1018	1020	1021	3.275	0.665625	0.665625	-4.40625	3.15	-9.875
367	4	1021	1020	1022	1023	3.275	0.665625	0.665625	-3.51875	3.15	-9.875
368	4	1023	1022	1024	1025	3.275	0.665625	0.665625	-2.63125	3.15	-9.875
369	4	1025	1024	774	775	3.275	0.665625	0.665625	-1.74375	3.15	-9.875
370	4	670	1026	1027	1012	3.775	0.8875	0.8875	-7.95625	3.15	-9
371	4	1012	1027	1028	1014	3.775	0.8875	0.8875	-7.06875	3.15	-9
372	4	1014	1028	1029	1016	3.775	0.8875	0.8875	-6.18125	3.15	-9
373	4	1016	1029	1030	1018	3.775	0.8875	0.8875	-5.29375	3.15	-9
374	4	1018	1030	1031	1020	3.775	0.8875	0.8875	-4.40625	3.15	-9
375	4	1020	1031	1032	1022	3.775	0.8875	0.8875	-3.51875	3.15	-9
376	4	1022	1032	1033	1024	3.775	0.8875	0.8875	-2.63125	3.15	-9
377	4	1024	1033	1034	774	3.775	0.8875	0.8875	-1.74375	3.15	-9
378	4	1026	1035	1036	1027	3.775	0.8875	0.8875	-7.95625	3.15	-8
379	4	1027	1036	1037	1028	3.775	0.8875	0.8875	-7.06875	3.15	-8
380	4	1028	1037	1038	1029	3.775	0.8875	0.8875	-6.18125	3.15	-8
381	4	1029	1038	1039	1030	3.775	0.8875	0.8875	-5.29375	3.15	-8
382	4	1030	1039	1040	1031	3.775	0.8875	0.8875	-4.40625	3.15	-8
383	4	1031	1040	1041	1032	3.775	0.8875	0.8875	-3.51875	3.15	-8
384	4	1032	1041	1042	1033	3.775	0.8875	0.8875	-2.63125	3.15	-8
385	4	1033	1042	1043	1034	3.775	0.8875	0.8875	-1.74375	3.15	-8
386	4	1035	1044	1045	1036	3.775	0.8875	0.8875	-7.95625	3.15	-7

387	4 1036	1045	1046	1037	3.775	0.8875	0.8875	-7.06875	3.15	-7
388	4 1037	1046	1047	1038	3.775	0.8875	0.8875	-6.18125	3.15	-7
389	4 1038	1047	1048	1039	3.775	0.8875	0.8875	-5.29375	3.15	-7
390	4 1039	1048	1049	1040	3.775	0.8875	0.8875	-4.40625	3.15	-7
391	4 1040	1049	1050	1041	3.775	0.8875	0.8875	-3.51875	3.15	-7
392	4 1041	1050	1051	1042	3.775	0.8875	0.8875	-2.63125	3.15	-7
393	4 1042	1051	1052	1043	3.775	0.8875	0.8875	-1.74375	3.15	-7
394	4 1044	1053	1054	1045	3.775	0.8875	0.8875	-7.95625	3.15	-6
395	4 1045	1054	1055	1046	3.775	0.8875	0.8875	-7.06875	3.15	-6
396	4 1046	1055	1056	1047	3.775	0.8875	0.8875	-6.18125	3.15	-6
397	4 1047	1056	1057	1048	3.775	0.8875	0.8875	-5.29375	3.15	-6
398	4 1048	1057	1058	1049	3.775	0.8875	0.8875	-4.40625	3.15	-6
399	4 1049	1058	1059	1050	3.775	0.8875	0.8875	-3.51875	3.15	-6
400	4 1050	1059	1060	1051	3.775	0.8875	0.8875	-2.63125	3.15	-6
401	4 1051	1060	1061	1052	3.775	0.8875	0.8875	-1.74375	3.15	-6
402	4 1053	1062	1063	1054	3.775	0.8875	0.8875	-7.95625	3.15	-5
403	4 1054	1063	1064	1055	3.775	0.8875	0.8875	-7.06875	3.15	-5
404	4 1055	1064	1065	1056	3.775	0.8875	0.8875	-6.18125	3.15	-5
405	4 1056	1065	1066	1057	3.775	0.8875	0.8875	-5.29375	3.15	-5
406	4 1057	1066	1067	1058	3.775	0.8875	0.8875	-4.40625	3.15	-5
407	4 1058	1067	1068	1059	3.775	0.8875	0.8875	-3.51875	3.15	-5
408	4 1059	1068	1069	1060	3.775	0.8875	0.8875	-2.63125	3.15	-5
409	4 1060	1069	1070	1061	3.775	0.8875	0.8875	-1.74375	3.15	-5
410	4 1062	1071	1072	1063	3.775	0.8875	0.8875	-7.95625	3.15	-4
411	4 1063	1072	1073	1064	3.775	0.8875	0.8875	-7.06875	3.15	-4
412	4 1064	1073	1074	1065	3.775	0.8875	0.8875	-6.18125	3.15	-4
413	4 1065	1074	1075	1066	3.775	0.8875	0.8875	-5.29375	3.15	-4
414	4 1066	1075	1076	1067	3.775	0.8875	0.8875	-4.40625	3.15	-4
415	4 1067	1076	1077	1068	3.775	0.8875	0.8875	-3.51875	3.15	-4
416	4 1068	1077	1078	1069	3.775	0.8875	0.8875	-2.63125	3.15	-4
417	4 1069	1078	1079	1070	3.775	0.8875	0.8875	-1.74375	3.15	-4
418	4 1071	680	808	1072	3.775	0.8875	0.8875	-7.95625	3.15	-3
419	4 1072	808	810	1073	3.775	0.8875	0.8875	-7.06875	3.15	-3
420	4 1073	810	812	1074	3.775	0.8875	0.8875	-6.18125	3.15	-3
421	4 1074	812	814	1075	3.775	0.8875	0.8875	-5.29375	3.15	-3
422	4 1075	814	816	1076	3.775	0.8875	0.8875	-4.40625	3.15	-3
423	4 1076	816	818	1077	3.775	0.8875	0.8875	-3.51875	3.15	-3
424	4 1077	818	820	1078	3.775	0.8875	0.8875	-2.63125	3.15	-3
425	4 1078	820	684	1079	3.775	0.8875	0.8875	-1.74375	3.15	-3
426	4 774	1034	1080	669	2.6	0.3	0.3	-1.15	3.15	-9
427	4 1034	1043	1081	1080	2.6	0.3	0.3	-1.15	3.15	-8
428	4 1043	1052	1082	1081	2.6	0.3	0.3	-1.15	3.15	-7
429	4 1052	1061	1083	1082	2.6	0.3	0.3	-1.15	3.15	-6
430	4 1061	1070	1084	1083	2.6	0.3	0.3	-1.15	3.15	-5
431	4 1070	1079	1085	1084	2.6	0.3	0.3	-1.15	3.15	-4
432	4 1079	684	679	1085	2.6	0.3	0.3	-1.15	3.15	-3
433	4 669	1080	954	666	3.6	0.8	0.8	-0.6	3.15	-9
434	4 1080	1081	956	954	3.6	0.8	0.8	-0.6	3.15	-8
435	4 1081	1082	958	956	3.6	0.8	0.8	-0.6	3.15	-7
436	4 1082	1083	960	958	3.6	0.8	0.8	-0.6	3.15	-6
437	4 1083	1084	962	960	3.6	0.8	0.8	-0.6	3.15	-5
438	4 1084	1085	964	962	3.6	0.8	0.8	-0.6	3.15	-4
439	4 1085	679	676	964	3.6	0.8	0.8	-0.6	3.15	-3
440	4 777	776	1086	1087	3.275	0.665625	0.665625	-1.74375	-3.15	-9.875
441	4 1087	1086	1088	1089	3.275	0.665625	0.665625	-2.63125	-3.15	-9.875
442	4 1089	1088	1090	1091	3.275	0.665625	0.665625	-3.51875	-3.15	-9.875
443	4 1091	1090	1092	1093	3.275	0.665625	0.665625	-4.40625	-3.15	-9.875
444	4 1093	1092	1094	1095	3.275	0.665625	0.665625	-5.29375	-3.15	-9.875
445	4 1095	1094	1096	1097	3.275	0.665625	0.665625	-6.18125	-3.15	-9.875
446	4 1097	1096	1098	1099	3.275	0.665625	0.665625	-7.06875	-3.15	-9.875
447	4 1099	1098	665	640	3.275	0.665625	0.665625	-7.95625	-3.15	-9.875
448	4 661	1006	1100	664	3.6	0.8	0.8	-0.6	-3.15	-9
449	4 1006	1007	1101	1100	3.6	0.8	0.8	-0.6	-3.15	-8
450	4 1007	1008	1102	1101	3.6	0.8	0.8	-0.6	-3.15	-7
451	4 1008	1009	1103	1102	3.6	0.8	0.8	-0.6	-3.15	-6
452	4 1009	1010	1104	1103	3.6	0.8	0.8	-0.6	-3.15	-5
453	4 1010	1011	1105	1104	3.6	0.8	0.8	-0.6	-3.15	-4
454	4 1011	671	674	1105	3.6	0.8	0.8	-0.6	-3.15	-3
455	4 664	1100	1106	776	2.6	0.3	0.3	-1.15	-3.15	-9
456	4 1100	1101	1107	1106	2.6	0.3	0.3	-1.15	-3.15	-8
457	4 1101	1102	1108	1107	2.6	0.3	0.3	-1.15	-3.15	-7
458	4 1102	1103	1109	1108	2.6	0.3	0.3	-1.15	-3.15	-6

459	4 1103	1104	1110	1109	2.6	0.3	0.3	-1.15	-3.15	-5
460	4 1104	1105	1111	1110	2.6	0.3	0.3	-1.15	-3.15	-4
461	4 1105	674	683	1111	2.6	0.3	0.3	-1.15	-3.15	-3
462	4 776	1106	1112	1086	3.775	0.8875	0.8875	-1.74375	-3.15	-9
463	4 1086	1112	1113	1088	3.775	0.8875	0.8875	-2.63125	-3.15	-9
464	4 1088	1113	1114	1090	3.775	0.8875	0.8875	-3.51875	-3.15	-9
465	4 1090	1114	1115	1092	3.775	0.8875	0.8875	-4.40625	-3.15	-9
466	4 1092	1115	1116	1094	3.775	0.8875	0.8875	-5.29375	-3.15	-9
467	4 1094	1116	1117	1096	3.775	0.8875	0.8875	-6.18125	-3.15	-9
468	4 1096	1117	1118	1098	3.775	0.8875	0.8875	-7.06875	-3.15	-9
469	4 1098	1118	1119	665	3.775	0.8875	0.8875	-7.95625	-3.15	-9
470	4 1106	1107	1120	1112	3.775	0.8875	0.8875	-1.74375	-3.15	-8
471	4 1112	1120	1121	1113	3.775	0.8875	0.8875	-2.63125	-3.15	-8
472	4 1113	1121	1122	1114	3.775	0.8875	0.8875	-3.51875	-3.15	-8
473	4 1114	1122	1123	1115	3.775	0.8875	0.8875	-4.40625	-3.15	-8
474	4 1115	1123	1124	1116	3.775	0.8875	0.8875	-5.29375	-3.15	-8
475	4 1116	1124	1125	1117	3.775	0.8875	0.8875	-6.18125	-3.15	-8
476	4 1117	1125	1126	1118	3.775	0.8875	0.8875	-7.06875	-3.15	-8
477	4 1118	1126	1127	1119	3.775	0.8875	0.8875	-7.95625	-3.15	-8
478	4 1107	1108	1128	1120	3.775	0.8875	0.8875	-1.74375	-3.15	-7
479	4 1120	1128	1129	1121	3.775	0.8875	0.8875	-2.63125	-3.15	-7
480	4 1121	1129	1130	1122	3.775	0.8875	0.8875	-3.51875	-3.15	-7
481	4 1122	1130	1131	1123	3.775	0.8875	0.8875	-4.40625	-3.15	-7
482	4 1123	1131	1132	1124	3.775	0.8875	0.8875	-5.29375	-3.15	-7
483	4 1124	1132	1133	1125	3.775	0.8875	0.8875	-6.18125	-3.15	-7
484	4 1125	1133	1134	1126	3.775	0.8875	0.8875	-7.06875	-3.15	-7
485	4 1126	1134	1135	1127	3.775	0.8875	0.8875	-7.95625	-3.15	-7
486	4 1108	1109	1136	1128	3.775	0.8875	0.8875	-1.74375	-3.15	-6
487	4 1128	1136	1137	1129	3.775	0.8875	0.8875	-2.63125	-3.15	-6
488	4 1129	1137	1138	1130	3.775	0.8875	0.8875	-3.51875	-3.15	-6
489	4 1130	1138	1139	1131	3.775	0.8875	0.8875	-4.40625	-3.15	-6
490	4 1131	1139	1140	1132	3.775	0.8875	0.8875	-5.29375	-3.15	-6
491	4 1132	1140	1141	1133	3.775	0.8875	0.8875	-6.18125	-3.15	-6
492	4 1133	1141	1142	1134	3.775	0.8875	0.8875	-7.06875	-3.15	-6
493	4 1134	1142	1143	1135	3.775	0.8875	0.8875	-7.95625	-3.15	-6
494	4 1109	1110	1144	1136	3.775	0.8875	0.8875	-1.74375	-3.15	-5
495	4 1136	1144	1145	1137	3.775	0.8875	0.8875	-2.63125	-3.15	-5
496	4 1137	1145	1146	1138	3.775	0.8875	0.8875	-3.51875	-3.15	-5
497	4 1138	1146	1147	1139	3.775	0.8875	0.8875	-4.40625	-3.15	-5
498	4 1139	1147	1148	1140	3.775	0.8875	0.8875	-5.29375	-3.15	-5
499	4 1140	1148	1149	1141	3.775	0.8875	0.8875	-6.18125	-3.15	-5
500	4 1141	1149	1150	1142	3.775	0.8875	0.8875	-7.06875	-3.15	-5
501	4 1142	1150	1151	1143	3.775	0.8875	0.8875	-7.95625	-3.15	-5
502	4 1110	1111	1152	1144	3.775	0.8875	0.8875	-1.74375	-3.15	-4
503	4 1144	1152	1153	1145	3.775	0.8875	0.8875	-2.63125	-3.15	-4
504	4 1145	1153	1154	1146	3.775	0.8875	0.8875	-3.51875	-3.15	-4
505	4 1146	1154	1155	1147	3.775	0.8875	0.8875	-4.40625	-3.15	-4
506	4 1147	1155	1156	1148	3.775	0.8875	0.8875	-5.29375	-3.15	-4
507	4 1148	1156	1157	1149	3.775	0.8875	0.8875	-6.18125	-3.15	-4
508	4 1149	1157	1158	1150	3.775	0.8875	0.8875	-7.06875	-3.15	-4
509	4 1150	1158	1159	1151	3.775	0.8875	0.8875	-7.95625	-3.15	-4
510	4 1111	683	840	1152	3.775	0.8875	0.8875	-1.74375	-3.15	-3
511	4 1152	840	842	1153	3.775	0.8875	0.8875	-2.63125	-3.15	-3
512	4 1153	842	844	1154	3.775	0.8875	0.8875	-3.51875	-3.15	-3
513	4 1154	844	846	1155	3.775	0.8875	0.8875	-4.40625	-3.15	-3
514	4 1155	846	848	1156	3.775	0.8875	0.8875	-5.29375	-3.15	-3
515	4 1156	848	850	1157	3.775	0.8875	0.8875	-6.18125	-3.15	-3
516	4 1157	850	852	1158	3.775	0.8875	0.8875	-7.06875	-3.15	-3
517	4 1158	852	675	1159	3.775	0.8875	0.8875	-7.95625	-3.15	-3
518	4 684	821	1160	681	2.7	0.38	0.152	-1.3	2.95	-2.025
519	4 821	830	1161	1160	2.7	0.38	0.152	-1.3	2.95	-1.075
520	4 830	688	685	1161	2.7	0.38	0.152	-1.3	2.95	-0.125
521	4 682	1162	838	683	2.7	0.38	0.152	-1.3	-2.95	-2.025
522	4 1162	1163	854	838	2.7	0.38	0.152	-1.3	-2.95	-1.075
523	4 1163	686	687	854	2.7	0.38	0.152	-1.3	-2.95	-0.125
524	4 611	778	1164	984	3.433333	0.733333	0.733333	-0.6	2.29167	-2.5
525	4 984	1164	1165	985	3.433333	0.733333	0.733333	-0.6	1.375	-2.5
526	4 985	1165	779	610	3.433333	0.733333	0.733333	-0.6	0.45833	-2.5
527	4 610	779	1166	1004	3.433333	0.733333	0.733333	-0.6	-0.45833	-2.5
528	4 1004	1166	1167	1005	3.433333	0.733333	0.733333	-0.6	-1.375	-2.5
529	4 1005	1167	780	612	3.433333	0.733333	0.733333	-0.6	-2.29167	-2.5
530	4 778	681	1168	1164	2.433333	0.275	0.275	-1.15	2.29167	-2.5

531	4 1164	1168	1169	1165	2.433333	0.275	0.275	-1.15	1.375	-2.5
532	4 1165	1169	781	779	2.433333	0.275	0.275	-1.15	0.45833	-2.5
533	4 779	781	1170	1166	2.433333	0.275	0.275	-1.15	-0.45833	-2.5
534	4 1166	1170	1171	1167	2.433333	0.275	0.275	-1.15	-1.375	-2.5
535	4 1167	1171	682	780	2.433333	0.275	0.275	-1.15	-2.29167	-2.5
536	4 714	705	1172	1173	3.433333	0.733333	1.1	40.6	2.29167	-10.25
537	4 1173	1172	1174	1175	3.433333	0.733333	1.1	40.6	1.375	-10.25
538	4 1175	1174	703	712	3.433333	0.733333	1.1	40.6	0.45833	-10.25
539	4 712	703	1176	1177	3.433333	0.733333	1.1	40.6	-0.45833	-10.25
540	4 1177	1176	1178	1179	3.433333	0.733333	1.1	40.6	-1.375	-10.25
541	4 1179	1178	704	713	3.433333	0.733333	1.1	40.6	-2.29167	-10.25
542	4 705	708	1180	1172	3.433333	0.733333	1.1	39.8	2.29167	-10.25
543	4 1172	1180	1181	1174	3.433333	0.733333	1.1	39.8	1.375	-10.25
544	4 1174	1181	706	703	3.433333	0.733333	1.1	39.8	0.45833	-10.25
545	4 703	706	1182	1176	3.433333	0.733333	1.1	39.8	-0.45833	-10.25
546	4 1176	1182	1183	1178	3.433333	0.733333	1.1	39.8	-1.375	-10.25
547	4 1178	1183	707	704	3.433333	0.733333	1.1	39.8	-2.29167	-10.25
548	4 708	711	1184	1180	3.833333	0.916667	1.375	38.9	2.29167	-10.25
549	4 1180	1184	1185	1181	3.833333	0.916667	1.375	38.9	1.375	-10.25
550	4 1181	1185	709	706	3.833333	0.916667	1.375	38.9	0.45833	-10.25
551	4 706	709	1186	1182	3.833333	0.916667	1.375	38.9	-0.45833	-10.25
552	4 1182	1186	1187	1183	3.833333	0.916667	1.375	38.9	-1.375	-10.25
553	4 1183	1187	710	707	3.833333	0.916667	1.375	38.9	-2.29167	-10.25
554	4 704	701	1188	1178	3.333333	0.6875	1.1	40.2	-2.29167	-9.875
555	4 1178	1188	1189	1176	3.333333	0.6875	1.1	40.2	-1.375	-9.875
556	4 1176	1189	700	703	3.333333	0.6875	1.1	40.2	-0.45833	-9.875
557	4 703	700	1190	1174	3.333333	0.6875	1.1	40.2	0.45833	-9.875
558	4 1174	1190	1191	1172	3.333333	0.6875	1.1	40.2	1.375	-9.875
559	4 1172	1191	702	705	3.333333	0.6875	1.1	40.2	2.29167	-9.875
560	4 753	1192	1193	701	2.8	0.4	0.64	40.2	-2.95	-9
561	4 1192	1194	1195	1193	2.8	0.4	0.64	40.2	-2.95	-8
562	4 1194	1196	1197	1195	2.8	0.4	0.64	40.2	-2.95	-7
563	4 1196	1198	1199	1197	2.8	0.4	0.64	40.2	-2.95	-6
564	4 1198	1200	1201	1199	2.8	0.4	0.64	40.2	-2.95	-5
565	4 1200	1202	1203	1201	2.8	0.4	0.64	40.2	-2.95	-4
566	4 1202	761	698	1203	2.8	0.4	0.64	40.2	-2.95	-3
567	4 701	1193	1204	1188	3.833333	0.916667	1.466667	40.2	-2.29167	-9
568	4 1188	1204	1205	1189	3.833333	0.916667	1.466667	40.2	-1.375	-9
569	4 1189	1205	1206	700	3.833333	0.916667	1.466667	40.2	-0.45833	-9
570	4 1193	1195	1207	1204	3.833333	0.916667	1.466667	40.2	-2.29167	-8
571	4 1204	1207	1208	1205	3.833333	0.916667	1.466667	40.2	-1.375	-8
572	4 1205	1208	1209	1206	3.833333	0.916667	1.466667	40.2	-0.45833	-8
573	4 1195	1197	1210	1207	3.833333	0.916667	1.466667	40.2	-2.29167	-7
574	4 1207	1210	1211	1208	3.833333	0.916667	1.466667	40.2	-1.375	-7
575	4 1208	1211	1212	1209	3.833333	0.916667	1.466667	40.2	-0.45833	-7
576	4 1197	1199	1213	1210	3.833333	0.916667	1.466667	40.2	-2.29167	-6
577	4 1210	1213	1214	1211	3.833333	0.916667	1.466667	40.2	-1.375	-6
578	4 1211	1214	1215	1212	3.833333	0.916667	1.466667	40.2	-0.45833	-6
579	4 1199	1201	1216	1213	3.833333	0.916667	1.466667	40.2	-2.29167	-5
580	4 1213	1216	1217	1214	3.833333	0.916667	1.466667	40.2	-1.375	-5
581	4 1214	1217	1218	1215	3.833333	0.916667	1.466667	40.2	-0.45833	-5
582	4 1201	1203	1219	1216	3.833333	0.916667	1.466667	40.2	-2.29167	-4
583	4 1216	1219	1220	1217	3.833333	0.916667	1.466667	40.2	-1.375	-4
584	4 1217	1220	1221	1218	3.833333	0.916667	1.466667	40.2	-0.45833	-4
585	4 1203	698	1222	1219	3.833333	0.916667	1.466667	40.2	-2.29167	-3
586	4 1219	1222	1223	1220	3.833333	0.916667	1.466667	40.2	-1.375	-3
587	4 1220	1223	697	1221	3.833333	0.916667	1.466667	40.2	-0.45833	-3
588	4 700	1206	1224	1190	3.833333	0.916667	1.466667	40.2	0.45833	-9
589	4 1190	1224	1225	1191	3.833333	0.916667	1.466667	40.2	1.375	-9
590	4 1191	1225	1226	702	3.833333	0.916667	1.466667	40.2	2.29167	-9
591	4 1206	1209	1227	1224	3.833333	0.916667	1.466667	40.2	0.45833	-8
592	4 1224	1227	1228	1225	3.833333	0.916667	1.466667	40.2	1.375	-8
593	4 1225	1228	1229	1226	3.833333	0.916667	1.466667	40.2	2.29167	-8
594	4 1209	1212	1230	1227	3.833333	0.916667	1.466667	40.2	0.45833	-7
595	4 1227	1230	1231	1228	3.833333	0.916667	1.466667	40.2	1.375	-7
596	4 1228	1231	1232	1229	3.833333	0.916667	1.466667	40.2	2.29167	-7
597	4 1212	1215	1233	1230	3.833333	0.916667	1.466667	40.2	0.45833	-6
598	4 1230	1233	1234	1231	3.833333	0.916667	1.466667	40.2	1.375	-6
599	4 1231	1234	1235	1232	3.833333	0.916667	1.466667	40.2	2.29167	-6
600	4 1215	1218	1236	1233	3.833333	0.916667	1.466667	40.2	0.45833	-5
601	4 1233	1236	1237	1234	3.833333	0.916667	1.466667	40.2	1.375	-5
602	4 1234	1237	1238	1235	3.833333	0.916667	1.466667	40.2	2.29167	-5

603	4 1218	1221	1239	1236	3.833333	0.916667	1.466667	40.2	0.45833	-4
604	4 1236	1239	1240	1237	3.833333	0.916667	1.466667	40.2	1.375	-4
605	4 1237	1240	1241	1238	3.833333	0.916667	1.466667	40.2	2.29167	-4
606	4 1221	697	1242	1239	3.833333	0.916667	1.466667	40.2	0.45833	-3
607	4 1239	1242	1243	1240	3.833333	0.916667	1.466667	40.2	1.375	-3
608	4 1240	1243	699	1241	3.833333	0.916667	1.466667	40.2	2.29167	-3
609	4 702	1226	1244	748	2.8	0.4	0.64	40.2	2.95	-9
610	4 1226	1229	1245	1244	2.8	0.4	0.64	40.2	2.95	-8
611	4 1229	1232	1246	1245	2.8	0.4	0.64	40.2	2.95	-7
612	4 1232	1235	1247	1246	2.8	0.4	0.64	40.2	2.95	-6
613	4 1235	1238	1248	1247	2.8	0.4	0.64	40.2	2.95	-5
614	4 1238	1241	1249	1248	2.8	0.4	0.64	40.2	2.95	-4
615	4 1241	699	758	1249	2.8	0.4	0.64	40.2	2.95	-3
616	4 722	757	1250	1251	3.275	0.665625	0.665625	47.95625	-3.15	-9.875
617	4 1251	1250	1252	1253	3.275	0.665625	0.665625	47.06875	-3.15	-9.875
618	4 1253	1252	1254	1255	3.275	0.665625	0.665625	46.18125	-3.15	-9.875
619	4 1255	1254	1256	1257	3.275	0.665625	0.665625	45.29375	-3.15	-9.875
620	4 1257	1256	1258	1259	3.275	0.665625	0.665625	44.40625	-3.15	-9.875
621	4 1259	1258	1260	1261	3.275	0.665625	0.665625	43.51875	-3.15	-9.875
622	4 1261	1260	1262	1263	3.275	0.665625	0.665625	42.63125	-3.15	-9.875
623	4 1263	1262	782	783	3.275	0.665625	0.665625	41.74375	-3.15	-9.875
624	4 757	1264	1265	1250	3.775	0.8875	0.8875	47.95625	-3.15	-9
625	4 1250	1265	1266	1252	3.775	0.8875	0.8875	47.06875	-3.15	-9
626	4 1252	1266	1267	1254	3.775	0.8875	0.8875	46.18125	-3.15	-9
627	4 1254	1267	1268	1256	3.775	0.8875	0.8875	45.29375	-3.15	-9
628	4 1256	1268	1269	1258	3.775	0.8875	0.8875	44.40625	-3.15	-9
629	4 1258	1269	1270	1260	3.775	0.8875	0.8875	43.51875	-3.15	-9
630	4 1260	1270	1271	1262	3.775	0.8875	0.8875	42.63125	-3.15	-9
631	4 1262	1271	1272	782	3.775	0.8875	0.8875	41.74375	-3.15	-9
632	4 1264	1273	1274	1265	3.775	0.8875	0.8875	47.95625	-3.15	-8
633	4 1265	1274	1275	1266	3.775	0.8875	0.8875	47.06875	-3.15	-8
634	4 1266	1275	1276	1267	3.775	0.8875	0.8875	46.18125	-3.15	-8
635	4 1267	1276	1277	1268	3.775	0.8875	0.8875	45.29375	-3.15	-8
636	4 1268	1277	1278	1269	3.775	0.8875	0.8875	44.40625	-3.15	-8
637	4 1269	1278	1279	1270	3.775	0.8875	0.8875	43.51875	-3.15	-8
638	4 1270	1279	1280	1271	3.775	0.8875	0.8875	42.63125	-3.15	-8
639	4 1271	1280	1281	1272	3.775	0.8875	0.8875	41.74375	-3.15	-8
640	4 1273	1282	1283	1274	3.775	0.8875	0.8875	47.95625	-3.15	-7
641	4 1274	1283	1284	1275	3.775	0.8875	0.8875	47.06875	-3.15	-7
642	4 1275	1284	1285	1276	3.775	0.8875	0.8875	46.18125	-3.15	-7
643	4 1276	1285	1286	1277	3.775	0.8875	0.8875	45.29375	-3.15	-7
644	4 1277	1286	1287	1278	3.775	0.8875	0.8875	44.40625	-3.15	-7
645	4 1278	1287	1288	1279	3.775	0.8875	0.8875	43.51875	-3.15	-7
646	4 1279	1288	1289	1280	3.775	0.8875	0.8875	42.63125	-3.15	-7
647	4 1280	1289	1290	1281	3.775	0.8875	0.8875	41.74375	-3.15	-7
648	4 1282	1291	1292	1283	3.775	0.8875	0.8875	47.95625	-3.15	-6
649	4 1283	1292	1293	1284	3.775	0.8875	0.8875	47.06875	-3.15	-6
650	4 1284	1293	1294	1285	3.775	0.8875	0.8875	46.18125	-3.15	-6
651	4 1285	1294	1295	1286	3.775	0.8875	0.8875	45.29375	-3.15	-6
652	4 1286	1295	1296	1287	3.775	0.8875	0.8875	44.40625	-3.15	-6
653	4 1287	1296	1297	1288	3.775	0.8875	0.8875	43.51875	-3.15	-6
654	4 1288	1297	1298	1289	3.775	0.8875	0.8875	42.63125	-3.15	-6
655	4 1289	1298	1299	1290	3.775	0.8875	0.8875	41.74375	-3.15	-6
656	4 1291	1300	1301	1292	3.775	0.8875	0.8875	47.95625	-3.15	-5
657	4 1292	1301	1302	1293	3.775	0.8875	0.8875	47.06875	-3.15	-5
658	4 1293	1302	1303	1294	3.775	0.8875	0.8875	46.18125	-3.15	-5
659	4 1294	1303	1304	1295	3.775	0.8875	0.8875	45.29375	-3.15	-5
660	4 1295	1304	1305	1296	3.775	0.8875	0.8875	44.40625	-3.15	-5
661	4 1296	1305	1306	1297	3.775	0.8875	0.8875	43.51875	-3.15	-5
662	4 1297	1306	1307	1298	3.775	0.8875	0.8875	42.63125	-3.15	-5
663	4 1298	1307	1308	1299	3.775	0.8875	0.8875	41.74375	-3.15	-5
664	4 1300	1309	1310	1301	3.775	0.8875	0.8875	47.95625	-3.15	-4
665	4 1301	1310	1311	1302	3.775	0.8875	0.8875	47.06875	-3.15	-4
666	4 1302	1311	1312	1303	3.775	0.8875	0.8875	46.18125	-3.15	-4
667	4 1303	1312	1313	1304	3.775	0.8875	0.8875	45.29375	-3.15	-4
668	4 1304	1313	1314	1305	3.775	0.8875	0.8875	44.40625	-3.15	-4
669	4 1305	1314	1315	1306	3.775	0.8875	0.8875	43.51875	-3.15	-4
670	4 1306	1315	1316	1307	3.775	0.8875	0.8875	42.63125	-3.15	-4
671	4 1307	1316	1317	1308	3.775	0.8875	0.8875	41.74375	-3.15	-4
672	4 1309	763	872	1310	3.775	0.8875	0.8875	47.95625	-3.15	-3
673	4 1310	872	874	1311	3.775	0.8875	0.8875	47.06875	-3.15	-3
674	4 1311	874	876	1312	3.775	0.8875	0.8875	46.18125	-3.15	-3

675	4 1312	876	878	1313	3.775	0.8875	0.8875	45.29375	-3.15	-3
676	4 1313	878	880	1314	3.775	0.8875	0.8875	44.40625	-3.15	-3
677	4 1314	880	882	1315	3.775	0.8875	0.8875	43.51875	-3.15	-3
678	4 1315	882	884	1316	3.775	0.8875	0.8875	42.63125	-3.15	-3
679	4 1316	884	767	1317	3.775	0.8875	0.8875	41.74375	-3.15	-3
680	4 782	1272	1318	756	2.6	0.3	0.3	41.15	-3.15	-9
681	4 1272	1281	1319	1318	2.6	0.3	0.3	41.15	-3.15	-8
682	4 1281	1290	1320	1319	2.6	0.3	0.3	41.15	-3.15	-7
683	4 1290	1299	1321	1320	2.6	0.3	0.3	41.15	-3.15	-6
684	4 1299	1308	1322	1321	2.6	0.3	0.3	41.15	-3.15	-5
685	4 1308	1317	1323	1322	2.6	0.3	0.3	41.15	-3.15	-4
686	4 1317	767	762	1323	2.6	0.3	0.3	41.15	-3.15	-3
687	4 756	1318	1192	753	3.6	0.8	0.8	40.6	-3.15	-9
688	4 1318	1319	1194	1192	3.6	0.8	0.8	40.6	-3.15	-8
689	4 1319	1320	1196	1194	3.6	0.8	0.8	40.6	-3.15	-7
690	4 1320	1321	1198	1196	3.6	0.8	0.8	40.6	-3.15	-6
691	4 1321	1322	1200	1198	3.6	0.8	0.8	40.6	-3.15	-5
692	4 1322	1323	1202	1200	3.6	0.8	0.8	40.6	-3.15	-4
693	4 1323	762	761	1202	3.6	0.8	0.8	40.6	-3.15	-3
694	4 785	784	1324	1325	3.275	0.665625	0.665625	41.74375	3.15	-9.875
695	4 1325	1324	1326	1327	3.275	0.665625	0.665625	42.63125	3.15	-9.875
696	4 1327	1326	1328	1329	3.275	0.665625	0.665625	43.51875	3.15	-9.875
697	4 1329	1328	1330	1331	3.275	0.665625	0.665625	44.40625	3.15	-9.875
698	4 1331	1330	1332	1333	3.275	0.665625	0.665625	45.29375	3.15	-9.875
699	4 1333	1332	1334	1335	3.275	0.665625	0.665625	46.18125	3.15	-9.875
700	4 1335	1334	1336	1337	3.275	0.665625	0.665625	47.06875	3.15	-9.875
701	4 1337	1336	752	727	3.275	0.665625	0.665625	47.95625	3.15	-9.875
702	4 748	1244	1338	751	3.6	0.8	0.8	40.6	3.15	-9
703	4 1244	1245	1339	1338	3.6	0.8	0.8	40.6	3.15	-8
704	4 1245	1246	1340	1339	3.6	0.8	0.8	40.6	3.15	-7
705	4 1246	1247	1341	1340	3.6	0.8	0.8	40.6	3.15	-6
706	4 1247	1248	1342	1341	3.6	0.8	0.8	40.6	3.15	-5
707	4 1248	1249	1343	1342	3.6	0.8	0.8	40.6	3.15	-4
708	4 1249	758	759	1343	3.6	0.8	0.8	40.6	3.15	-3
709	4 751	1338	1344	784	2.6	0.3	0.3	41.15	3.15	-9
710	4 1338	1339	1345	1344	2.6	0.3	0.3	41.15	3.15	-8
711	4 1339	1340	1346	1345	2.6	0.3	0.3	41.15	3.15	-7
712	4 1340	1341	1347	1346	2.6	0.3	0.3	41.15	3.15	-6
713	4 1341	1342	1348	1347	2.6	0.3	0.3	41.15	3.15	-5
714	4 1342	1343	1349	1348	2.6	0.3	0.3	41.15	3.15	-4
715	4 1343	759	766	1349	2.6	0.3	0.3	41.15	3.15	-3
716	4 784	1344	1350	1324	3.775	0.8875	0.8875	41.74375	3.15	-9
717	4 1324	1350	1351	1326	3.775	0.8875	0.8875	42.63125	3.15	-9
718	4 1326	1351	1352	1328	3.775	0.8875	0.8875	43.51875	3.15	-9
719	4 1328	1352	1353	1330	3.775	0.8875	0.8875	44.40625	3.15	-9
720	4 1330	1353	1354	1332	3.775	0.8875	0.8875	45.29375	3.15	-9
721	4 1332	1354	1355	1334	3.775	0.8875	0.8875	46.18125	3.15	-9
722	4 1334	1355	1356	1336	3.775	0.8875	0.8875	47.06875	3.15	-9
723	4 1336	1356	1357	752	3.775	0.8875	0.8875	47.95625	3.15	-9
724	4 1344	1345	1358	1350	3.775	0.8875	0.8875	41.74375	3.15	-8
725	4 1350	1358	1359	1351	3.775	0.8875	0.8875	42.63125	3.15	-8
726	4 1351	1359	1360	1352	3.775	0.8875	0.8875	43.51875	3.15	-8
727	4 1352	1360	1361	1353	3.775	0.8875	0.8875	44.40625	3.15	-8
728	4 1353	1361	1362	1354	3.775	0.8875	0.8875	45.29375	3.15	-8
729	4 1354	1362	1363	1355	3.775	0.8875	0.8875	46.18125	3.15	-8
730	4 1355	1363	1364	1356	3.775	0.8875	0.8875	47.06875	3.15	-8
731	4 1356	1364	1365	1357	3.775	0.8875	0.8875	47.95625	3.15	-8
732	4 1345	1346	1366	1358	3.775	0.8875	0.8875	41.74375	3.15	-7
733	4 1358	1366	1367	1359	3.775	0.8875	0.8875	42.63125	3.15	-7
734	4 1359	1367	1368	1360	3.775	0.8875	0.8875	43.51875	3.15	-7
735	4 1360	1368	1369	1361	3.775	0.8875	0.8875	44.40625	3.15	-7
736	4 1361	1369	1370	1362	3.775	0.8875	0.8875	45.29375	3.15	-7
737	4 1362	1370	1371	1363	3.775	0.8875	0.8875	46.18125	3.15	-7
738	4 1363	1371	1372	1364	3.775	0.8875	0.8875	47.06875	3.15	-7
739	4 1364	1372	1373	1365	3.775	0.8875	0.8875	47.95625	3.15	-7
740	4 1346	1347	1374	1366	3.775	0.8875	0.8875	41.74375	3.15	-6
741	4 1366	1374	1375	1367	3.775	0.8875	0.8875	42.63125	3.15	-6
742	4 1367	1375	1376	1368	3.775	0.8875	0.8875	43.51875	3.15	-6
743	4 1368	1376	1377	1369	3.775	0.8875	0.8875	44.40625	3.15	-6
744	4 1369	1377	1378	1370	3.775	0.8875	0.8875	45.29375	3.15	-6
745	4 1370	1378	1379	1371	3.775	0.8875	0.8875	46.18125	3.15	-6
746	4 1371	1379	1380	1372	3.775	0.8875	0.8875	47.06875	3.15	-6

747	4 1372	1380	1381	1373	3.775	0.8875	0.8875	47.95625	3.15	-6
748	4 1347	1348	1382	1374	3.775	0.8875	0.8875	41.74375	3.15	-5
749	4 1374	1382	1383	1375	3.775	0.8875	0.8875	42.63125	3.15	-5
750	4 1375	1383	1384	1376	3.775	0.8875	0.8875	43.51875	3.15	-5
751	4 1376	1384	1385	1377	3.775	0.8875	0.8875	44.40625	3.15	-5
752	4 1377	1385	1386	1378	3.775	0.8875	0.8875	45.29375	3.15	-5
753	4 1378	1386	1387	1379	3.775	0.8875	0.8875	46.18125	3.15	-5
754	4 1379	1387	1388	1380	3.775	0.8875	0.8875	47.06875	3.15	-5
755	4 1380	1388	1389	1381	3.775	0.8875	0.8875	47.95625	3.15	-5
756	4 1348	1349	1390	1382	3.775	0.8875	0.8875	41.74375	3.15	-4
757	4 1382	1390	1391	1383	3.775	0.8875	0.8875	42.63125	3.15	-4
758	4 1383	1391	1392	1384	3.775	0.8875	0.8875	43.51875	3.15	-4
759	4 1384	1392	1393	1385	3.775	0.8875	0.8875	44.40625	3.15	-4
760	4 1385	1393	1394	1386	3.775	0.8875	0.8875	45.29375	3.15	-4
761	4 1386	1394	1395	1387	3.775	0.8875	0.8875	46.18125	3.15	-4
762	4 1387	1395	1396	1388	3.775	0.8875	0.8875	47.06875	3.15	-4
763	4 1388	1396	1397	1389	3.775	0.8875	0.8875	47.95625	3.15	-4
764	4 1349	766	904	1390	3.775	0.8875	0.8875	41.74375	3.15	-3
765	4 1390	904	906	1391	3.775	0.8875	0.8875	42.63125	3.15	-3
766	4 1391	906	908	1392	3.775	0.8875	0.8875	43.51875	3.15	-3
767	4 1392	908	910	1393	3.775	0.8875	0.8875	44.40625	3.15	-3
768	4 1393	910	912	1394	3.775	0.8875	0.8875	45.29375	3.15	-3
769	4 1394	912	914	1395	3.775	0.8875	0.8875	46.18125	3.15	-3
770	4 1395	914	916	1396	3.775	0.8875	0.8875	47.06875	3.15	-3
771	4 1396	916	760	1397	3.775	0.8875	0.8875	47.95625	3.15	-3
772	4 767	885	1398	764	2.7	0.38	0.152	41.3	-2.95	-2.025
773	4 885	894	1399	1398	2.7	0.38	0.152	41.3	-2.95	-1.075
774	4 894	771	768	1399	2.7	0.38	0.152	41.3	-2.95	-0.125
775	4 765	1400	902	766	2.7	0.38	0.152	41.3	2.95	-2.025
776	4 1400	1401	918	902	2.7	0.38	0.152	41.3	2.95	-1.075
777	4 1401	769	770	918	2.7	0.38	0.152	41.3	2.95	-0.125
778	4 698	786	1402	1222	3.433333	0.733333	0.733333	40.6	-2.29167	-2.5
779	4 1222	1402	1403	1223	3.433333	0.733333	0.733333	40.6	-1.375	-2.5
780	4 1223	1403	787	697	3.433333	0.733333	0.733333	40.6	-0.45833	-2.5
781	4 697	787	1404	1242	3.433333	0.733333	0.733333	40.6	0.45833	-2.5
782	4 1242	1404	1405	1243	3.433333	0.733333	0.733333	40.6	1.375	-2.5
783	4 1243	1405	788	699	3.433333	0.733333	0.733333	40.6	2.29167	-2.5
784	4 786	764	1406	1402	2.433333	0.275	0.275	41.15	-2.29167	-2.5
785	4 1402	1406	1407	1403	2.433333	0.275	0.275	41.15	-1.375	-2.5
786	4 1403	1407	789	787	2.433333	0.275	0.275	41.15	-0.45833	-2.5
787	4 787	789	1408	1404	2.433333	0.275	0.275	41.15	0.45833	-2.5
788	4 1404	1408	1409	1405	2.433333	0.275	0.275	41.15	1.375	-2.5
789	4 1405	1409	765	788	2.433333	0.275	0.275	41.15	2.29167	-2.5
790	4 650	1410	1099	640	2.775	0.44375	0.665625	-7.95625	-3.4	-10.25
791	4 1410	1411	1097	1099	2.775	0.44375	0.665625	-7.06875	-3.4	-10.25
792	4 1411	1412	1095	1097	2.775	0.44375	0.665625	-6.18125	-3.4	-10.25
793	4 1412	1413	1093	1095	2.775	0.44375	0.665625	-5.29375	-3.4	-10.25
794	4 1413	1414	1091	1093	2.775	0.44375	0.665625	-4.40625	-3.4	-10.25
795	4 1414	1415	1089	1091	2.775	0.44375	0.665625	-3.51875	-3.4	-10.25
796	4 1415	1416	1087	1089	2.775	0.44375	0.665625	-2.63125	-3.4	-10.25
797	4 1416	790	777	1087	2.775	0.44375	0.665625	-1.74375	-3.4	-10.25
798	4 640	1099	1417	630	2.575	0.355	0.5325	-7.95625	-2.95	-10.25
799	4 1099	1097	1418	1417	2.575	0.355	0.5325	-7.06875	-2.95	-10.25
800	4 1097	1095	1419	1418	2.575	0.355	0.5325	-6.18125	-2.95	-10.25
801	4 1095	1093	1420	1419	2.575	0.355	0.5325	-5.29375	-2.95	-10.25
802	4 1093	1091	1421	1420	2.575	0.355	0.5325	-4.40625	-2.95	-10.25
803	4 1091	1089	1422	1421	2.575	0.355	0.5325	-3.51875	-2.95	-10.25
804	4 1089	1087	1423	1422	2.575	0.355	0.5325	-2.63125	-2.95	-10.25
805	4 1087	777	791	1423	2.575	0.355	0.5325	-1.74375	-2.95	-10.25
806	4 629	1424	1013	635	2.575	0.355	0.5325	-7.95625	2.95	-10.25
807	4 1424	1425	1015	1013	2.575	0.355	0.5325	-7.06875	2.95	-10.25
808	4 1425	1426	1017	1015	2.575	0.355	0.5325	-6.18125	2.95	-10.25
809	4 1426	1427	1019	1017	2.575	0.355	0.5325	-5.29375	2.95	-10.25
810	4 1427	1428	1021	1019	2.575	0.355	0.5325	-4.40625	2.95	-10.25
811	4 1428	1429	1023	1021	2.575	0.355	0.5325	-3.51875	2.95	-10.25
812	4 1429	1430	1025	1023	2.575	0.355	0.5325	-2.63125	2.95	-10.25
813	4 1430	792	775	1025	2.575	0.355	0.5325	-1.74375	2.95	-10.25
814	4 635	1013	1431	655	2.775	0.44375	0.665625	-7.95625	3.4	-10.25
815	4 1013	1015	1432	1431	2.775	0.44375	0.665625	-7.06875	3.4	-10.25
816	4 1015	1017	1433	1432	2.775	0.44375	0.665625	-6.18125	3.4	-10.25
817	4 1017	1019	1434	1433	2.775	0.44375	0.665625	-5.29375	3.4	-10.25
818	4 1019	1021	1435	1434	2.775	0.44375	0.665625	-4.40625	3.4	-10.25

819	4 1021	1023	1436	1435	2.775	0.44375	0.665625	-3.51875	3.4	-10.25
820	4 1023	1025	1437	1436	2.775	0.44375	0.665625	-2.63125	3.4	-10.25
821	4 1025	775	793	1437	2.775	0.44375	0.665625	-1.74375	3.4	-10.25
822	4 681	1160	1438	1168	3.733333	0.870833	0.348333	-1.3	2.29167	-2.025
823	4 1168	1438	1439	1169	3.733333	0.870833	0.348333	-1.3	1.375	-2.025
824	4 1169	1439	1440	781	3.733333	0.870833	0.348333	-1.3	0.45833	-2.025
825	4 1160	1161	1441	1438	3.733333	0.870833	0.348333	-1.3	2.29167	-1.075
826	4 1438	1441	1442	1439	3.733333	0.870833	0.348333	-1.3	1.375	-1.075
827	4 1439	1442	1443	1440	3.733333	0.870833	0.348333	-1.3	0.45833	-1.075
828	4 1161	685	1444	1441	3.733333	0.870833	0.348333	-1.3	2.29167	-0.125
829	4 1441	1444	1445	1442	3.733333	0.870833	0.348333	-1.3	1.375	-0.125
830	4 1442	1445	794	1443	3.733333	0.870833	0.348333	-1.3	0.45833	-0.125
831	4 781	1440	1446	1170	3.733333	0.870833	0.348333	-1.3	-0.45833	-2.025
832	4 1170	1446	1447	1171	3.733333	0.870833	0.348333	-1.3	-1.375	-2.025
833	4 1171	1447	1162	682	3.733333	0.870833	0.348333	-1.3	-2.29167	-2.025
834	4 1440	1443	1448	1446	3.733333	0.870833	0.348333	-1.3	-0.45833	-1.075
835	4 1446	1448	1449	1447	3.733333	0.870833	0.348333	-1.3	-1.375	-1.075
836	4 1447	1449	1163	1162	3.733333	0.870833	0.348333	-1.3	-2.29167	-1.075
837	4 1443	794	1450	1448	3.733333	0.870833	0.348333	-1.3	-0.45833	-0.125
838	4 1448	1450	1451	1449	3.733333	0.870833	0.348333	-1.3	-1.375	-0.125
839	4 1449	1451	686	1163	3.733333	0.870833	0.348333	-1.3	-2.29167	-0.125
840	4 737	1452	1337	727	2.775	0.44375	0.665625	47.95625	3.4	-10.25
841	4 1452	1453	1335	1337	2.775	0.44375	0.665625	47.06875	3.4	-10.25
842	4 1453	1454	1333	1335	2.775	0.44375	0.665625	46.18125	3.4	-10.25
843	4 1454	1455	1331	1333	2.775	0.44375	0.665625	45.29375	3.4	-10.25
844	4 1455	1456	1329	1331	2.775	0.44375	0.665625	44.40625	3.4	-10.25
845	4 1456	1457	1327	1329	2.775	0.44375	0.665625	43.51875	3.4	-10.25
846	4 1457	1458	1325	1327	2.775	0.44375	0.665625	42.63125	3.4	-10.25
847	4 1458	795	785	1325	2.775	0.44375	0.665625	41.74375	3.4	-10.25
848	4 727	1337	1459	717	2.575	0.355	0.5325	47.95625	2.95	-10.25
849	4 1337	1335	1460	1459	2.575	0.355	0.5325	47.06875	2.95	-10.25
850	4 1335	1333	1461	1460	2.575	0.355	0.5325	46.18125	2.95	-10.25
851	4 1333	1331	1462	1461	2.575	0.355	0.5325	45.29375	2.95	-10.25
852	4 1331	1329	1463	1462	2.575	0.355	0.5325	44.40625	2.95	-10.25
853	4 1329	1327	1464	1463	2.575	0.355	0.5325	43.51875	2.95	-10.25
854	4 1327	1325	1465	1464	2.575	0.355	0.5325	42.63125	2.95	-10.25
855	4 1325	785	796	1465	2.575	0.355	0.5325	41.74375	2.95	-10.25
856	4 716	1466	1251	722	2.575	0.355	0.5325	47.95625	-2.95	-10.25
857	4 1466	1467	1253	1251	2.575	0.355	0.5325	47.06875	-2.95	-10.25
858	4 1467	1468	1255	1253	2.575	0.355	0.5325	46.18125	-2.95	-10.25
859	4 1468	1469	1257	1255	2.575	0.355	0.5325	45.29375	-2.95	-10.25
860	4 1469	1470	1259	1257	2.575	0.355	0.5325	44.40625	-2.95	-10.25
861	4 1470	1471	1261	1259	2.575	0.355	0.5325	43.51875	-2.95	-10.25
862	4 1471	1472	1263	1261	2.575	0.355	0.5325	42.63125	-2.95	-10.25
863	4 1472	797	783	1263	2.575	0.355	0.5325	41.74375	-2.95	-10.25
864	4 722	1251	1473	742	2.775	0.44375	0.665625	47.95625	-3.4	-10.25
865	4 1251	1253	1474	1473	2.775	0.44375	0.665625	47.06875	-3.4	-10.25
866	4 1253	1255	1475	1474	2.775	0.44375	0.665625	46.18125	-3.4	-10.25
867	4 1255	1257	1476	1475	2.775	0.44375	0.665625	45.29375	-3.4	-10.25
868	4 1257	1259	1477	1476	2.775	0.44375	0.665625	44.40625	-3.4	-10.25
869	4 1259	1261	1478	1477	2.775	0.44375	0.665625	43.51875	-3.4	-10.25
870	4 1261	1263	1479	1478	2.775	0.44375	0.665625	42.63125	-3.4	-10.25
871	4 1263	783	798	1479	2.775	0.44375	0.665625	41.74375	-3.4	-10.25
872	4 764	1398	1480	1406	3.733333	0.870833	0.348333	41.3	-2.29167	-2.025
873	4 1406	1480	1481	1407	3.733333	0.870833	0.348333	41.3	-1.375	-2.025
874	4 1407	1481	1482	789	3.733333	0.870833	0.348333	41.3	-0.45833	-2.025
875	4 1398	1399	1483	1480	3.733333	0.870833	0.348333	41.3	-2.29167	-1.075
876	4 1480	1483	1484	1481	3.733333	0.870833	0.348333	41.3	-1.375	-1.075
877	4 1481	1484	1485	1482	3.733333	0.870833	0.348333	41.3	-0.45833	-1.075
878	4 1399	768	1486	1483	3.733333	0.870833	0.348333	41.3	-2.29167	-0.125
879	4 1483	1486	1487	1484	3.733333	0.870833	0.348333	41.3	-1.375	-0.125
880	4 1484	1487	799	1485	3.733333	0.870833	0.348333	41.3	-0.45833	-0.125
881	4 789	1482	1488	1408	3.733333	0.870833	0.348333	41.3	0.45833	-2.025
882	4 1408	1488	1489	1409	3.733333	0.870833	0.348333	41.3	1.375	-2.025
883	4 1409	1489	1400	765	3.733333	0.870833	0.348333	41.3	2.29167	-2.025
884	4 1482	1485	1490	1488	3.733333	0.870833	0.348333	41.3	0.45833	-1.075
885	4 1488	1490	1491	1489	3.733333	0.870833	0.348333	41.3	1.375	-1.075
886	4 1489	1491	1401	1400	3.733333	0.870833	0.348333	41.3	2.29167	-1.075
887	4 1485	799	1492	1490	3.733333	0.870833	0.348333	41.3	0.45833	-0.125
888	4 1490	1492	1493	1491	3.733333	0.870833	0.348333	41.3	1.375	-0.125
889	4 1491	1493	769	1401	3.733333	0.870833	0.348333	41.3	2.29167	-0.125
890	4 645	1494	1410	650	2.775	0.44375	0.665625	-7.95625	-3.9	-10.25

891	4 1494	1495	1411	1410	2.775	0.44375	0.665625	-7.06875	-3.9	-10.25
892	4 1495	1496	1412	1411	2.775	0.44375	0.665625	-6.18125	-3.9	-10.25
893	4 1496	1497	1413	1412	2.775	0.44375	0.665625	-5.29375	-3.9	-10.25
894	4 1497	1498	1414	1413	2.775	0.44375	0.665625	-4.40625	-3.9	-10.25
895	4 1498	1499	1415	1414	2.775	0.44375	0.665625	-3.51875	-3.9	-10.25
896	4 1499	1500	1416	1415	2.775	0.44375	0.665625	-2.63125	-3.9	-10.25
897	4 1500	800	790	1416	2.775	0.44375	0.665625	-1.74375	-3.9	-10.25
898	4 630	1417	1501	1502	3.608333	0.813542	1.220313	-7.95625	-2.29167	-10.25
899	4 1502	1501	1503	1504	3.608333	0.813542	1.220313	-7.95625	-1.375	-10.25
900	4 1504	1503	1505	628	3.608333	0.813542	1.220313	-7.95625	-0.45833	-10.25
901	4 1417	1418	1506	1501	3.608333	0.813542	1.220313	-7.06875	-2.29167	-10.25
902	4 1501	1506	1507	1503	3.608333	0.813542	1.220313	-7.06875	-1.375	-10.25
903	4 1503	1507	1508	1505	3.608333	0.813542	1.220313	-7.06875	-0.45833	-10.25
904	4 1418	1419	1509	1506	3.608333	0.813542	1.220313	-6.18125	-2.29167	-10.25
905	4 1506	1509	1510	1507	3.608333	0.813542	1.220313	-6.18125	-1.375	-10.25
906	4 1507	1510	1511	1508	3.608333	0.813542	1.220313	-6.18125	-0.45833	-10.25
907	4 1419	1420	1512	1509	3.608333	0.813542	1.220313	-5.29375	-2.29167	-10.25
908	4 1509	1512	1513	1510	3.608333	0.813542	1.220313	-5.29375	-1.375	-10.25
909	4 1510	1513	1514	1511	3.608333	0.813542	1.220313	-5.29375	-0.45833	-10.25
910	4 1420	1421	1515	1512	3.608333	0.813542	1.220313	-4.40625	-2.29167	-10.25
911	4 1512	1515	1516	1513	3.608333	0.813542	1.220313	-4.40625	-1.375	-10.25
912	4 1513	1516	1517	1514	3.608333	0.813542	1.220313	-4.40625	-0.45833	-10.25
913	4 1421	1422	1518	1515	3.608333	0.813542	1.220313	-3.51875	-2.29167	-10.25
914	4 1515	1518	1519	1516	3.608333	0.813542	1.220313	-3.51875	-1.375	-10.25
915	4 1516	1519	1520	1517	3.608333	0.813542	1.220313	-3.51875	-0.45833	-10.25
916	4 1422	1423	1521	1518	3.608333	0.813542	1.220313	-2.63125	-2.29167	-10.25
917	4 1518	1521	1522	1519	3.608333	0.813542	1.220313	-2.63125	-1.375	-10.25
918	4 1519	1522	1523	1520	3.608333	0.813542	1.220313	-2.63125	-0.45833	-10.25
919	4 1423	791	1524	1521	3.608333	0.813542	1.220313	-1.74375	-2.29167	-10.25
920	4 1521	1524	1525	1522	3.608333	0.813542	1.220313	-1.74375	-1.375	-10.25
921	4 1522	1525	801	1523	3.608333	0.813542	1.220313	-1.74375	-0.45833	-10.25
922	4 791	627	935	1524	2.433333	0.275	0.4125	-1.15	-2.29167	-10.25
923	4 1524	935	937	1525	2.433333	0.275	0.4125	-1.15	-1.375	-10.25
924	4 1525	937	625	801	2.433333	0.275	0.4125	-1.15	-0.45833	-10.25
925	4 628	1505	1526	1527	3.608333	0.813542	1.220313	-7.95625	0.45833	-10.25
926	4 1527	1526	1528	1529	3.608333	0.813542	1.220313	-7.95625	1.375	-10.25
927	4 1529	1528	1424	629	3.608333	0.813542	1.220313	-7.95625	2.29167	-10.25
928	4 1505	1508	1530	1526	3.608333	0.813542	1.220313	-7.06875	0.45833	-10.25
929	4 1526	1530	1531	1528	3.608333	0.813542	1.220313	-7.06875	1.375	-10.25
930	4 1528	1531	1425	1424	3.608333	0.813542	1.220313	-7.06875	2.29167	-10.25
931	4 1508	1511	1532	1530	3.608333	0.813542	1.220313	-6.18125	0.45833	-10.25
932	4 1530	1532	1533	1531	3.608333	0.813542	1.220313	-6.18125	1.375	-10.25
933	4 1531	1533	1426	1425	3.608333	0.813542	1.220313	-6.18125	2.29167	-10.25
934	4 1511	1514	1534	1532	3.608333	0.813542	1.220313	-5.29375	0.45833	-10.25
935	4 1532	1534	1535	1533	3.608333	0.813542	1.220313	-5.29375	1.375	-10.25
936	4 1533	1535	1427	1426	3.608333	0.813542	1.220313	-5.29375	2.29167	-10.25
937	4 1514	1517	1536	1534	3.608333	0.813542	1.220313	-4.40625	0.45833	-10.25
938	4 1534	1536	1537	1535	3.608333	0.813542	1.220313	-4.40625	1.375	-10.25
939	4 1535	1537	1428	1427	3.608333	0.813542	1.220313	-4.40625	2.29167	-10.25
940	4 1517	1520	1538	1536	3.608333	0.813542	1.220313	-3.51875	0.45833	-10.25
941	4 1536	1538	1539	1537	3.608333	0.813542	1.220313	-3.51875	1.375	-10.25
942	4 1537	1539	1429	1428	3.608333	0.813542	1.220313	-3.51875	2.29167	-10.25
943	4 1520	1523	1540	1538	3.608333	0.813542	1.220313	-2.63125	0.45833	-10.25
944	4 1538	1540	1541	1539	3.608333	0.813542	1.220313	-2.63125	1.375	-10.25
945	4 1539	1541	1430	1429	3.608333	0.813542	1.220313	-2.63125	2.29167	-10.25
946	4 1523	801	1542	1540	3.608333	0.813542	1.220313	-1.74375	0.45833	-10.25
947	4 1540	1542	1543	1541	3.608333	0.813542	1.220313	-1.74375	1.375	-10.25
948	4 1541	1543	792	1430	3.608333	0.813542	1.220313	-1.74375	2.29167	-10.25
949	4 801	625	939	1542	2.433333	0.275	0.4125	-1.15	0.45833	-10.25
950	4 1542	939	941	1543	2.433333	0.275	0.4125	-1.15	1.375	-10.25
951	4 1543	941	626	792	2.433333	0.275	0.4125	-1.15	2.29167	-10.25
952	4 655	1431	1544	660	2.775	0.44375	0.665625	-7.95625	3.9	-10.25
953	4 1431	1432	1545	1544	2.775	0.44375	0.665625	-7.06875	3.9	-10.25
954	4 1432	1433	1546	1545	2.775	0.44375	0.665625	-6.18125	3.9	-10.25
955	4 1433	1434	1547	1546	2.775	0.44375	0.665625	-5.29375	3.9	-10.25
956	4 1434	1435	1548	1547	2.775	0.44375	0.665625	-4.40625	3.9	-10.25
957	4 1435	1436	1549	1548	2.775	0.44375	0.665625	-3.51875	3.9	-10.25
958	4 1436	1437	1550	1549	2.775	0.44375	0.665625	-2.63125	3.9	-10.25
959	4 1437	793	802	1550	2.775	0.44375	0.665625	-1.74375	3.9	-10.25
960	4 732	1551	1452	737	2.775	0.44375	0.665625	47.95625	3.9	-10.25
961	4 1551	1552	1453	1452	2.775	0.44375	0.665625	47.06875	3.9	-10.25
962	4 1552	1553	1454	1453	2.775	0.44375	0.665625	46.18125	3.9	-10.25

963	4 1553	1554	1455	1454	2.775	0.44375	0.665625	45.29375	3.9	-10.25
964	4 1554	1555	1456	1455	2.775	0.44375	0.665625	44.40625	3.9	-10.25
965	4 1555	1556	1457	1456	2.775	0.44375	0.665625	43.51875	3.9	-10.25
966	4 1556	1557	1458	1457	2.775	0.44375	0.665625	42.63125	3.9	-10.25
967	4 1557	803	795	1458	2.775	0.44375	0.665625	41.74375	3.9	-10.25
968	4 717	1459	1558	1559	3.608333	0.813542	1.220312	47.95625	2.29167	-10.25
969	4 1559	1558	1560	1561	3.608333	0.813542	1.220313	47.95625	1.375	-10.25
970	4 1561	1560	1562	715	3.608333	0.813542	1.220313	47.95625	0.45833	-10.25
971	4 1459	1460	1563	1558	3.608333	0.813542	1.220313	47.06875	2.29167	-10.25
972	4 1558	1563	1564	1560	3.608333	0.813542	1.220313	47.06875	1.375	-10.25
973	4 1560	1564	1565	1562	3.608333	0.813542	1.220313	47.06875	0.45833	-10.25
974	4 1460	1461	1566	1563	3.608333	0.813542	1.220312	46.18125	2.29167	-10.25
975	4 1563	1566	1567	1564	3.608333	0.813542	1.220312	46.18125	1.375	-10.25
976	4 1564	1567	1568	1565	3.608333	0.813542	1.220313	46.18125	0.45833	-10.25
977	4 1461	1462	1569	1566	3.608333	0.813542	1.220312	45.29375	2.29167	-10.25
978	4 1566	1569	1570	1567	3.608333	0.813542	1.220313	45.29375	1.375	-10.25
979	4 1567	1570	1571	1568	3.608333	0.813542	1.220313	45.29375	0.45833	-10.25
980	4 1462	1463	1572	1569	3.608333	0.813542	1.220313	44.40625	2.29167	-10.25
981	4 1569	1572	1573	1570	3.608333	0.813542	1.220313	44.40625	1.375	-10.25
982	4 1570	1573	1574	1571	3.608333	0.813542	1.220312	44.40625	0.45833	-10.25
983	4 1463	1464	1575	1572	3.608333	0.813542	1.220312	43.51875	2.29167	-10.25
984	4 1572	1575	1576	1573	3.608333	0.813542	1.220313	43.51875	1.375	-10.25
985	4 1573	1576	1577	1574	3.608333	0.813542	1.220313	43.51875	0.45833	-10.25
986	4 1464	1465	1578	1575	3.608333	0.813542	1.220313	42.63125	2.29167	-10.25
987	4 1575	1578	1579	1576	3.608333	0.813542	1.220313	42.63125	1.375	-10.25
988	4 1576	1579	1580	1577	3.608333	0.813542	1.220313	42.63125	0.45833	-10.25
989	4 1465	796	1581	1578	3.608333	0.813542	1.220312	41.74375	2.29167	-10.25
990	4 1578	1581	1582	1579	3.608333	0.813542	1.220312	41.74375	1.375	-10.25
991	4 1579	1582	804	1580	3.608333	0.813542	1.220312	41.74375	0.45833	-10.25
992	4 796	714	1173	1581	2.433333	0.275	0.4125	41.15	2.29167	-10.25
993	4 1581	1173	1175	1582	2.433333	0.275	0.4125	41.15	1.375	-10.25
994	4 1582	1175	712	804	2.433333	0.275	0.4125	41.15	0.45833	-10.25
995	4 715	1562	1583	1584	3.608333	0.813542	1.220312	47.95625	-0.45833	-10.25
996	4 1584	1583	1585	1586	3.608333	0.813542	1.220313	47.95625	-1.375	-10.25
997	4 1586	1585	1466	716	3.608333	0.813542	1.220313	47.95625	-2.29167	-10.25
998	4 1562	1565	1587	1583	3.608333	0.813542	1.220313	47.06875	-0.45833	-10.25
999	4 1583	1587	1588	1585	3.608333	0.813542	1.220313	47.06875	-1.375	-10.25
1000	4 1585	1588	1467	1466	3.608333	0.813542	1.220313	47.06875	-2.29167	-10.25
1001	4 1565	1568	1589	1587	3.608333	0.813542	1.220313	46.18125	-0.45833	-10.25
1002	4 1587	1589	1590	1588	3.608333	0.813542	1.220313	46.18125	-1.375	-10.25
1003	4 1588	1590	1468	1467	3.608333	0.813542	1.220313	46.18125	-2.29167	-10.25
1004	4 1568	1571	1591	1589	3.608333	0.813542	1.220312	45.29375	-0.45833	-10.25
1005	4 1589	1591	1592	1590	3.608333	0.813542	1.220312	45.29375	-1.375	-10.25
1006	4 1590	1592	1469	1468	3.608333	0.813542	1.220312	45.29375	-2.29167	-10.25
1007	4 1571	1574	1593	1591	3.608333	0.813542	1.220312	44.40625	-0.45833	-10.25
1008	4 1591	1593	1594	1592	3.608333	0.813542	1.220312	44.40625	-1.375	-10.25
1009	4 1592	1594	1470	1469	3.608333	0.813542	1.220312	44.40625	-2.29167	-10.25
1010	4 1574	1577	1595	1593	3.608333	0.813542	1.220313	43.51875	-0.45833	-10.25
1011	4 1593	1595	1596	1594	3.608333	0.813542	1.220313	43.51875	-1.375	-10.25
1012	4 1594	1596	1471	1470	3.608333	0.813542	1.220313	43.51875	-2.29167	-10.25
1013	4 1577	1580	1597	1595	3.608333	0.813542	1.220313	42.63125	-0.45833	-10.25
1014	4 1595	1597	1598	1596	3.608333	0.813542	1.220313	42.63125	-1.375	-10.25
1015	4 1596	1598	1472	1471	3.608333	0.813542	1.220313	42.63125	-2.29167	-10.25
1016	4 1580	804	1599	1597	3.608333	0.813542	1.220313	41.74375	-0.45833	-10.25
1017	4 1597	1599	1600	1598	3.608333	0.813542	1.220313	41.74375	-1.375	-10.25
1018	4 1598	1600	797	1472	3.608333	0.813542	1.220312	41.74375	-2.29167	-10.25
1019	4 804	712	1177	1599	2.433333	0.275	0.4125	41.15	-0.45833	-10.25
1020	4 1599	1177	1179	1600	2.433333	0.275	0.4125	41.15	-1.375	-10.25
1021	4 1600	1179	713	797	2.433333	0.275	0.4125	41.15	-2.29167	-10.25
1022	4 742	1473	1601	747	2.775	0.44375	0.665625	47.95625	-3.9	-10.25
1023	4 1473	1474	1602	1601	2.775	0.44375	0.665625	47.06875	-3.9	-10.25
1024	4 1474	1475	1603	1602	2.775	0.44375	0.665625	46.18125	-3.9	-10.25
1025	4 1475	1476	1604	1603	2.775	0.44375	0.665625	45.29375	-3.9	-10.25
1026	4 1476	1477	1605	1604	2.775	0.44375	0.665625	44.40625	-3.9	-10.25
1027	4 1477	1478	1606	1605	2.775	0.44375	0.665625	43.51875	-3.9	-10.25
1028	4 1478	1479	1607	1606	2.775	0.44375	0.665625	42.63125	-3.9	-10.25
1029	4 1479	798	805	1607	2.775	0.44375	0.665625	41.74375	-3.9	-10.25

TABLE: Connectivity - Frame								
Frame	JointI	JointJ	IsCurved	Length	CentroidX	CentroidY	CentroidZ	GUID
Text	Text	Text	Yes/No	m	m	m	m	Text
652	608	605	No	0.4	0	2.75	-2.3	
653	607	604	No	0.4	0	0	-2.3	
654	609	606	No	0.4	0	-2.75	-2.3	
655	695	692	No	0.4	40	-2.75	-2.3	
656	694	691	No	0.4	40	-2.449E-15	-2.3	
657	696	693	No	0.4	40	2.75	-2.3	
0001	0001	0002	No	0.375	-0.4	-4.0625	0	
0002	0002	0003	No	0.875	-0.4	-3.4375	0	
0003	0003	0005	No	0.25	-0.4	-2.875	0	
0004	0005	0006	No	1.75	-0.4	-1.875	0	
0005	0006	0008	No	1	-0.4	-0.5	0	
0006	0008	0009	No	2	-0.4	1	0	
0007	0009	0011	No	0.75	-0.4	2.375	0	
0008	0011	0012	No	1.125	-0.4	3.3125	0	
0009	0012	0013	No	0.375	-0.4	4.0625	0	
0010	0002	0015	No	0.4	-0.2	-3.875	0	
0011	0003	0016	No	0.4	-0.2	-3	0	
0012	0006	0021	No	0.4	-0.2	-1	0	
0013	0009	0027	No	0.4	-0.2	2	0	
0014	0012	0032	No	0.4	-0.2	3.875	0	
0015	0014	0015	No	0.375	0	-4.0625	0	
0016	0015	0016	No	0.875	0	-3.4375	0	
0017	0016	0019	No	0.25	0	-2.875	0	
0018	0018	0020	No	0.45	0	-2.525	-1	
0019	0019	0021	No	1.75	0	-1.875	0	
0020	0020	0022	No	1.85	0	-1.375	-1	
0021	0021	0025	No	1	0	-0.5	0	
0022	0022	0024	No	0.45	0	-0.225	-1	
0023	0024	0026	No	0.45	0	0.225	-1	
0024	0025	0027	No	2	0	1	0	
0025	0026	0028	No	1.85	0	1.375	-1	
0026	0027	0031	No	0.75	0	2.375	0	
0027	0028	0030	No	0.45	0	2.525	-1	
0028	0031	0032	No	1.125	0	3.3125	0	
0029	0032	0033	No	0.375	0	4.0625	0	
0030	0015	0035	No	1	0.5	-3.875	0	
0031	0016	0036	No	1	0.5	-3	0	
0032	0021	0039	No	1	0.5	-1	0	
0033	0027	0042	No	1	0.5	2	0	
0034	0032	0045	No	1	0.5	3.875	0	
0035	0034	0035	No	0.375	1	-4.0625	0	
0036	0035	0036	No	0.875	1	-3.4375	0	
0037	0036	0038	No	0.25	1	-2.875	0	
0038	0038	0039	No	1.75	1	-1.875	0	
0039	0039	0041	No	1	1	-0.5	0	
0040	0041	0042	No	2	1	1	0	
0041	0042	0044	No	0.75	1	2.375	0	
0042	0044	0045	No	1.125	1	3.3125	0	

0043	0045	0046	No	0.375	1	4.0625	0
0044	0035	0048	No	1	1.5	-3.875	0
0045	0036	0049	No	1	1.5	-3	0
0046	0039	0052	No	1	1.5	-1	0
0047	0042	0055	No	1	1.5	2	0
0048	0045	0058	No	1	1.5	3.875	0
0049	0047	0048	No	0.375	2	-4.0625	0
0050	0048	0049	No	0.875	2	-3.4375	0
0051	0049	0051	No	0.25	2	-2.875	0
0052	0051	0052	No	1.75	2	-1.875	0
0053	0052	0054	No	1	2	-0.5	0
0054	0054	0055	No	2	2	1	0
0055	0055	0057	No	0.75	2	2.375	0
0056	0057	0058	No	1.125	2	3.3125	0
0057	0058	0059	No	0.375	2	4.0625	0
0058	0048	0061	No	1	2.5	-3.875	0
0059	0049	0062	No	1	2.5	-3	0
0060	0052	0065	No	1	2.5	-1	0
0061	0055	0068	No	1	2.5	2	0
0062	0058	0071	No	1	2.5	3.875	0
0063	0060	0061	No	0.375	3	-4.0625	0
0064	0061	0062	No	0.875	3	-3.4375	0
0065	0062	0064	No	0.25	3	-2.875	0
0066	0064	0065	No	1.75	3	-1.875	0
0067	0065	0067	No	1	3	-0.5	0
0068	0067	0068	No	2	3	1	0
0069	0068	0070	No	0.75	3	2.375	0
0070	0070	0071	No	1.125	3	3.3125	0
0071	0071	0072	No	0.375	3	4.0625	0
0072	0061	0074	No	1	3.5	-3.875	0
0073	0062	0075	No	1	3.5	-3	0
0074	0065	0078	No	1	3.5	-1	0
0075	0068	0081	No	1	3.5	2	0
0076	0071	0084	No	1	3.5	3.875	0
0077	0073	0074	No	0.375	4	-4.0625	0
0078	0074	0075	No	0.875	4	-3.4375	0
0079	0075	0077	No	0.25	4	-2.875	0
0080	0077	0078	No	1.75	4	-1.875	0
0081	0078	0080	No	1	4	-0.5	0
0082	0080	0081	No	2	4	1	0
0083	0081	0083	No	0.75	4	2.375	0
0084	0083	0084	No	1.125	4	3.3125	0
0085	0084	0085	No	0.375	4	4.0625	0
0086	0074	0087	No	1	4.5	-3.875	0
0087	0075	0088	No	1	4.5	-3	0
0088	0078	0092	No	1	4.5	-1	0
0089	0081	0097	No	1	4.5	2	0
0090	0084	0101	No	1	4.5	3.875	0
0091	0086	0087	No	0.375	5	-4.0625	0
0092	0087	0088	No	0.875	5	-3.4375	0
0093	0088	0090	No	0.25	5	-2.875	0

0094	0089	0091	No	0.45	5	-2.525	-1
0095	0090	0092	No	1.75	5	-1.875	0
0096	0091	0093	No	1.85	5	-1.375	-1
0097	0092	0095	No	1	5	-0.5	0
0098	0093	0094	No	0.45	5	-0.225	-1
0099	0094	0096	No	0.45	5	0.225	-1
0100	0095	0097	No	2	5	1	0
0101	0096	0098	No	1.85	5	1.375	-1
0102	0097	0100	No	0.75	5	2.375	0
0103	0098	0099	No	0.45	5	2.525	-1
0104	0100	0101	No	1.125	5	3.3125	0
0105	0101	0102	No	0.375	5	4.0625	0
0106	0087	0104	No	1	5.5	-3.875	0
0107	0088	0105	No	1	5.5	-3	0
0108	0092	0108	No	1	5.5	-1	0
0109	0097	0111	No	1	5.5	2	0
0110	0101	0114	No	1	5.5	3.875	0
0111	0103	0104	No	0.375	6	-4.0625	0
0112	0104	0105	No	0.875	6	-3.4375	0
0113	0105	0107	No	0.25	6	-2.875	0
0114	0107	0108	No	1.75	6	-1.875	0
0115	0108	0110	No	1	6	-0.5	0
0116	0110	0111	No	2	6	1	0
0117	0111	0113	No	0.75	6	2.375	0
0118	0113	0114	No	1.125	6	3.3125	0
0119	0114	0115	No	0.375	6	4.0625	0
0120	0104	0117	No	1	6.5	-3.875	0
0121	0105	0118	No	1	6.5	-3	0
0122	0108	0121	No	1	6.5	-1	0
0123	0111	0124	No	1	6.5	2	0
0124	0114	0127	No	1	6.5	3.875	0
0125	0116	0117	No	0.375	7	-4.0625	0
0126	0117	0118	No	0.875	7	-3.4375	0
0127	0118	0120	No	0.25	7	-2.875	0
0128	0120	0121	No	1.75	7	-1.875	0
0129	0121	0123	No	1	7	-0.5	0
0130	0123	0124	No	2	7	1	0
0131	0124	0126	No	0.75	7	2.375	0
0132	0126	0127	No	1.125	7	3.3125	0
0133	0127	0128	No	0.375	7	4.0625	0
0134	0117	0130	No	1	7.5	-3.875	0
0135	0118	0131	No	1	7.5	-3	0
0136	0121	0134	No	1	7.5	-1	0
0137	0124	0137	No	1	7.5	2	0
0138	0127	0140	No	1	7.5	3.875	0
0139	0129	0130	No	0.375	8	-4.0625	0
0140	0130	0131	No	0.875	8	-3.4375	0
0141	0131	0133	No	0.25	8	-2.875	0
0142	0133	0134	No	1.75	8	-1.875	0
0143	0134	0136	No	1	8	-0.5	0
0144	0136	0137	No	2	8	1	0

0145	0137	0139	No	0.75	8	2.375	0
0146	0139	0140	No	1.125	8	3.3125	0
0147	0140	0141	No	0.375	8	4.0625	0
0148	0130	0143	No	1	8.5	-3.875	0
0149	0131	0144	No	1	8.5	-3	0
0150	0134	0147	No	1	8.5	-1	0
0151	0137	0150	No	1	8.5	2	0
0152	0140	0153	No	1	8.5	3.875	0
0153	0142	0143	No	0.375	9	-4.0625	0
0154	0143	0144	No	0.875	9	-3.4375	0
0155	0144	0146	No	0.25	9	-2.875	0
0156	0146	0147	No	1.75	9	-1.875	0
0157	0147	0149	No	1	9	-0.5	0
0158	0149	0150	No	2	9	1	0
0159	0150	0152	No	0.75	9	2.375	0
0160	0152	0153	No	1.125	9	3.3125	0
0161	0153	0154	No	0.375	9	4.0625	0
0162	0143	0156	No	1	9.5	-3.875	0
0163	0144	0157	No	1	9.5	-3	0
0164	0147	0161	No	1	9.5	-1	0
0165	0150	0166	No	1	9.5	2	0
0166	0153	0170	No	1	9.5	3.875	0
0167	0155	0156	No	0.375	10	-4.0625	0
0168	0156	0157	No	0.875	10	-3.4375	0
0169	0157	0159	No	0.25	10	-2.875	0
0170	0158	0160	No	0.45	10	-2.525	-1
0171	0159	0161	No	1.75	10	-1.875	0
0172	0160	0162	No	1.85	10	-1.375	-1
0173	0161	0164	No	1	10	-0.5	0
0174	0162	0163	No	0.45	10	-0.225	-1
0175	0163	0165	No	0.45	10	0.225	-1
0176	0164	0166	No	2	10	1	0
0177	0165	0167	No	1.85	10	1.375	-1
0178	0166	0169	No	0.75	10	2.375	0
0179	0167	0168	No	0.45	10	2.525	-1
0180	0169	0170	No	1.125	10	3.3125	0
0181	0170	0171	No	0.375	10	4.0625	0
0182	0156	0173	No	1	10.5	-3.875	0
0183	0157	0174	No	1	10.5	-3	0
0184	0161	0177	No	1	10.5	-1	0
0185	0166	0180	No	1	10.5	2	0
0186	0170	0183	No	1	10.5	3.875	0
0187	0172	0173	No	0.375	11	-4.0625	0
0188	0173	0174	No	0.875	11	-3.4375	0
0189	0174	0176	No	0.25	11	-2.875	0
0190	0176	0177	No	1.75	11	-1.875	0
0191	0177	0179	No	1	11	-0.5	0
0192	0179	0180	No	2	11	1	0
0193	0180	0182	No	0.75	11	2.375	0
0194	0182	0183	No	1.125	11	3.3125	0
0195	0183	0184	No	0.375	11	4.0625	0

0196	0173	0186	No	1	11.5	-3.875	0
0197	0174	0187	No	1	11.5	-3	0
0198	0177	0190	No	1	11.5	-1	0
0199	0180	0193	No	1	11.5	2	0
0200	0183	0196	No	1	11.5	3.875	0
0201	0185	0186	No	0.375	12	-4.0625	0
0202	0186	0187	No	0.875	12	-3.4375	0
0203	0187	0189	No	0.25	12	-2.875	0
0204	0189	0190	No	1.75	12	-1.875	0
0205	0190	0192	No	1	12	-0.5	0
0206	0192	0193	No	2	12	1	0
0207	0193	0195	No	0.75	12	2.375	0
0208	0195	0196	No	1.125	12	3.3125	0
0209	0196	0197	No	0.375	12	4.0625	0
0210	0186	0199	No	1	12.5	-3.875	0
0211	0187	0200	No	1	12.5	-3	0
0212	0190	0203	No	1	12.5	-1	0
0213	0193	0206	No	1	12.5	2	0
0214	0196	0209	No	1	12.5	3.875	0
0215	0198	0199	No	0.375	13	-4.0625	0
0216	0199	0200	No	0.875	13	-3.4375	0
0217	0200	0202	No	0.25	13	-2.875	0
0218	0202	0203	No	1.75	13	-1.875	0
0219	0203	0205	No	1	13	-0.5	0
0220	0205	0206	No	2	13	1	0
0221	0206	0208	No	0.75	13	2.375	0
0222	0208	0209	No	1.125	13	3.3125	0
0223	0209	0210	No	0.375	13	4.0625	0
0224	0199	0212	No	1	13.5	-3.875	0
0225	0200	0213	No	1	13.5	-3	0
0226	0203	0216	No	1	13.5	-1	0
0227	0206	0219	No	1	13.5	2	0
0228	0209	0222	No	1	13.5	3.875	0
0229	0211	0212	No	0.375	14	-4.0625	0
0230	0212	0213	No	0.875	14	-3.4375	0
0231	0213	0215	No	0.25	14	-2.875	0
0232	0215	0216	No	1.75	14	-1.875	0
0233	0216	0218	No	1	14	-0.5	0
0234	0218	0219	No	2	14	1	0
0235	0219	0221	No	0.75	14	2.375	0
0236	0221	0222	No	1.125	14	3.3125	0
0237	0222	0223	No	0.375	14	4.0625	0
0238	0212	0225	No	1	14.5	-3.875	0
0239	0213	0226	No	1	14.5	-3	0
0240	0216	0230	No	1	14.5	-1	0
0241	0219	0235	No	1	14.5	2	0
0242	0222	0239	No	1	14.5	3.875	0
0243	0224	0225	No	0.375	15	-4.0625	0
0244	0225	0226	No	0.875	15	-3.4375	0
0245	0226	0228	No	0.25	15	-2.875	0
0246	0227	0229	No	0.45	15	-2.525	-1

0247	0228	0230	No	1.75	15	-1.875	0
0248	0229	0231	No	1.85	15	-1.375	-1
0249	0230	0233	No	1	15	-0.5	0
0250	0231	0232	No	0.45	15	-0.225	-1
0251	0232	0234	No	0.45	15	0.225	-1
0252	0233	0235	No	2	15	1	0
0253	0234	0236	No	1.85	15	1.375	-1
0254	0235	0238	No	0.75	15	2.375	0
0255	0236	0237	No	0.45	15	2.525	-1
0256	0238	0239	No	1.125	15	3.3125	0
0257	0239	0240	No	0.375	15	4.0625	0
0258	0225	0242	No	1	15.5	-3.875	0
0259	0226	0243	No	1	15.5	-3	0
0260	0230	0246	No	1	15.5	-1	0
0261	0235	0249	No	1	15.5	2	0
0262	0239	0252	No	1	15.5	3.875	0
0263	0241	0242	No	0.375	16	-4.0625	0
0264	0242	0243	No	0.875	16	-3.4375	0
0265	0243	0245	No	0.25	16	-2.875	0
0266	0245	0246	No	1.75	16	-1.875	0
0267	0246	0248	No	1	16	-0.5	0
0268	0248	0249	No	2	16	1	0
0269	0249	0251	No	0.75	16	2.375	0
0270	0251	0252	No	1.125	16	3.3125	0
0271	0252	0253	No	0.375	16	4.0625	0
0272	0242	0255	No	1	16.5	-3.875	0
0273	0243	0256	No	1	16.5	-3	0
0274	0246	0259	No	1	16.5	-1	0
0275	0249	0262	No	1	16.5	2	0
0276	0252	0265	No	1	16.5	3.875	0
0277	0254	0255	No	0.375	17	-4.0625	0
0278	0255	0256	No	0.875	17	-3.4375	0
0279	0256	0258	No	0.25	17	-2.875	0
0280	0258	0259	No	1.75	17	-1.875	0
0281	0259	0261	No	1	17	-0.5	0
0282	0261	0262	No	2	17	1	0
0283	0262	0264	No	0.75	17	2.375	0
0284	0264	0265	No	1.125	17	3.3125	0
0285	0265	0266	No	0.375	17	4.0625	0
0286	0255	0268	No	1	17.5	-3.875	0
0287	0256	0269	No	1	17.5	-3	0
0288	0259	0272	No	1	17.5	-1	0
0289	0262	0275	No	1	17.5	2	0
0290	0265	0278	No	1	17.5	3.875	0
0291	0267	0268	No	0.375	18	-4.0625	0
0292	0268	0269	No	0.875	18	-3.4375	0
0293	0269	0271	No	0.25	18	-2.875	0
0294	0271	0272	No	1.75	18	-1.875	0
0295	0272	0274	No	1	18	-0.5	0
0296	0274	0275	No	2	18	1	0
0297	0275	0277	No	0.75	18	2.375	0

0298	0277	0278	No	1.125	18	3.3125	0
0299	0278	0279	No	0.375	18	4.0625	0
0300	0268	0281	No	1	18.5	-3.875	0
0301	0269	0282	No	1	18.5	-3	0
0302	0272	0285	No	1	18.5	-1	0
0303	0275	0288	No	1	18.5	2	0
0304	0278	0291	No	1	18.5	3.875	0
0305	0280	0281	No	0.375	19	-4.0625	0
0306	0281	0282	No	0.875	19	-3.4375	0
0307	0282	0284	No	0.25	19	-2.875	0
0308	0284	0285	No	1.75	19	-1.875	0
0309	0285	0287	No	1	19	-0.5	0
0310	0287	0288	No	2	19	1	0
0311	0288	0290	No	0.75	19	2.375	0
0312	0290	0291	No	1.125	19	3.3125	0
0313	0291	0292	No	0.375	19	4.0625	0
0314	0281	0294	No	1	19.5	-3.875	0
0315	0282	0295	No	1	19.5	-3	0
0316	0285	0299	No	1	19.5	-1	0
0317	0288	0304	No	1	19.5	2	0
0318	0291	0308	No	1	19.5	3.875	0
0319	0293	0294	No	0.375	20	-4.0625	0
0320	0294	0295	No	0.875	20	-3.4375	0
0321	0295	0297	No	0.25	20	-2.875	0
0322	0296	0298	No	0.45	20	-2.525	-1
0323	0297	0299	No	1.75	20	-1.875	0
0324	0298	0300	No	1.85	20	-1.375	-1
0325	0299	0302	No	1	20	-0.5	0
0326	0300	0301	No	0.45	20	-0.225	-1
0327	0301	0303	No	0.45	20	0.225	-1
0328	0302	0304	No	2	20	1	0
0329	0303	0305	No	1.85	20	1.375	-1
0330	0304	0307	No	0.75	20	2.375	0
0331	0305	0306	No	0.45	20	2.525	-1
0332	0307	0308	No	1.125	20	3.3125	0
0333	0308	0309	No	0.375	20	4.0625	0
0334	0294	0311	No	1	20.5	-3.875	0
0335	0295	0312	No	1	20.5	-3	0
0336	0299	0315	No	1	20.5	-1	0
0337	0304	0318	No	1	20.5	2	0
0338	0308	0321	No	1	20.5	3.875	0
0339	0310	0311	No	0.375	21	-4.0625	0
0340	0311	0312	No	0.875	21	-3.4375	0
0341	0312	0314	No	0.25	21	-2.875	0
0342	0314	0315	No	1.75	21	-1.875	0
0343	0315	0317	No	1	21	-0.5	0
0344	0317	0318	No	2	21	1	0
0345	0318	0320	No	0.75	21	2.375	0
0346	0320	0321	No	1.125	21	3.3125	0
0347	0321	0322	No	0.375	21	4.0625	0
0348	0311	0324	No	1	21.5	-3.875	0

0349	0312	0325	No	1	21.5	-3	0
0350	0315	0328	No	1	21.5	-1	0
0351	0318	0331	No	1	21.5	2	0
0352	0321	0334	No	1	21.5	3.875	0
0353	0323	0324	No	0.375	22	-4.0625	0
0354	0324	0325	No	0.875	22	-3.4375	0
0355	0325	0327	No	0.25	22	-2.875	0
0356	0327	0328	No	1.75	22	-1.875	0
0357	0328	0330	No	1	22	-0.5	0
0358	0330	0331	No	2	22	1	0
0359	0331	0333	No	0.75	22	2.375	0
0360	0333	0334	No	1.125	22	3.3125	0
0361	0334	0335	No	0.375	22	4.0625	0
0362	0324	0337	No	1	22.5	-3.875	0
0363	0325	0338	No	1	22.5	-3	0
0364	0328	0341	No	1	22.5	-1	0
0365	0331	0344	No	1	22.5	2	0
0366	0334	0347	No	1	22.5	3.875	0
0367	0336	0337	No	0.375	23	-4.0625	0
0368	0337	0338	No	0.875	23	-3.4375	0
0369	0338	0340	No	0.25	23	-2.875	0
0370	0340	0341	No	1.75	23	-1.875	0
0371	0341	0343	No	1	23	-0.5	0
0372	0343	0344	No	2	23	1	0
0373	0344	0346	No	0.75	23	2.375	0
0374	0346	0347	No	1.125	23	3.3125	0
0375	0347	0348	No	0.375	23	4.0625	0
0376	0337	0350	No	1	23.5	-3.875	0
0377	0338	0351	No	1	23.5	-3	0
0378	0341	0354	No	1	23.5	-1	0
0379	0344	0357	No	1	23.5	2	0
0380	0347	0360	No	1	23.5	3.875	0
0381	0349	0350	No	0.375	24	-4.0625	0
0382	0350	0351	No	0.875	24	-3.4375	0
0383	0351	0353	No	0.25	24	-2.875	0
0384	0353	0354	No	1.75	24	-1.875	0
0385	0354	0356	No	1	24	-0.5	0
0386	0356	0357	No	2	24	1	0
0387	0357	0359	No	0.75	24	2.375	0
0388	0359	0360	No	1.125	24	3.3125	0
0389	0360	0361	No	0.375	24	4.0625	0
0390	0350	0363	No	1	24.5	-3.875	0
0391	0351	0364	No	1	24.5	-3	0
0392	0354	0368	No	1	24.5	-1	0
0393	0357	0373	No	1	24.5	2	0
0394	0360	0377	No	1	24.5	3.875	0
0395	0362	0363	No	0.375	25	-4.0625	0
0396	0363	0364	No	0.875	25	-3.4375	0
0397	0364	0366	No	0.25	25	-2.875	0
0398	0365	0367	No	0.45	25	-2.525	-1
0399	0366	0368	No	1.75	25	-1.875	0

0400	0367	0369	No	1.85	25	-1.375	-1
0401	0368	0371	No	1	25	-0.5	0
0402	0369	0370	No	0.45	25	-0.225	-1
0403	0370	0372	No	0.45	25	0.225	-1
0404	0371	0373	No	2	25	1	0
0405	0372	0374	No	1.85	25	1.375	-1
0406	0373	0376	No	0.75	25	2.375	0
0407	0374	0375	No	0.45	25	2.525	-1
0408	0376	0377	No	1.125	25	3.3125	0
0409	0377	0378	No	0.375	25	4.0625	0
0410	0363	0380	No	1	25.5	-3.875	0
0411	0364	0381	No	1	25.5	-3	0
0412	0368	0384	No	1	25.5	-1	0
0413	0373	0387	No	1	25.5	2	0
0414	0377	0390	No	1	25.5	3.875	0
0415	0379	0380	No	0.375	26	-4.0625	0
0416	0380	0381	No	0.875	26	-3.4375	0
0417	0381	0383	No	0.25	26	-2.875	0
0418	0383	0384	No	1.75	26	-1.875	0
0419	0384	0386	No	1	26	-0.5	0
0420	0386	0387	No	2	26	1	0
0421	0387	0389	No	0.75	26	2.375	0
0422	0389	0390	No	1.125	26	3.3125	0
0423	0390	0391	No	0.375	26	4.0625	0
0424	0380	0393	No	1	26.5	-3.875	0
0425	0381	0394	No	1	26.5	-3	0
0426	0384	0397	No	1	26.5	-1	0
0427	0387	0400	No	1	26.5	2	0
0428	0390	0403	No	1	26.5	3.875	0
0429	0392	0393	No	0.375	27	-4.0625	0
0430	0393	0394	No	0.875	27	-3.4375	0
0431	0394	0396	No	0.25	27	-2.875	0
0432	0396	0397	No	1.75	27	-1.875	0
0433	0397	0399	No	1	27	-0.5	0
0434	0399	0400	No	2	27	1	0
0435	0400	0402	No	0.75	27	2.375	0
0436	0402	0403	No	1.125	27	3.3125	0
0437	0403	0404	No	0.375	27	4.0625	0
0438	0393	0406	No	1	27.5	-3.875	0
0439	0394	0407	No	1	27.5	-3	0
0440	0397	0410	No	1	27.5	-1	0
0441	0400	0413	No	1	27.5	2	0
0442	0403	0416	No	1	27.5	3.875	0
0443	0405	0406	No	0.375	28	-4.0625	0
0444	0406	0407	No	0.875	28	-3.4375	0
0445	0407	0409	No	0.25	28	-2.875	0
0446	0409	0410	No	1.75	28	-1.875	0
0447	0410	0412	No	1	28	-0.5	0
0448	0412	0413	No	2	28	1	0
0449	0413	0415	No	0.75	28	2.375	0
0450	0415	0416	No	1.125	28	3.3125	0

0451	0416	0417	No	0.375	28	4.0625	0
0452	0406	0419	No	1	28.5	-3.875	0
0453	0407	0420	No	1	28.5	-3	0
0454	0410	0423	No	1	28.5	-1	0
0455	0413	0426	No	1	28.5	2	0
0456	0416	0429	No	1	28.5	3.875	0
0457	0418	0419	No	0.375	29	-4.0625	0
0458	0419	0420	No	0.875	29	-3.4375	0
0459	0420	0422	No	0.25	29	-2.875	0
0460	0422	0423	No	1.75	29	-1.875	0
0461	0423	0425	No	1	29	-0.5	0
0462	0425	0426	No	2	29	1	0
0463	0426	0428	No	0.75	29	2.375	0
0464	0428	0429	No	1.125	29	3.3125	0
0465	0429	0430	No	0.375	29	4.0625	0
0466	0419	0432	No	1	29.5	-3.875	0
0467	0420	0433	No	1	29.5	-3	0
0468	0423	0437	No	1	29.5	-1	0
0469	0426	0442	No	1	29.5	2	0
0470	0429	0446	No	1	29.5	3.875	0
0471	0431	0432	No	0.375	30	-4.0625	0
0472	0432	0433	No	0.875	30	-3.4375	0
0473	0433	0435	No	0.25	30	-2.875	0
0474	0434	0436	No	0.45	30	-2.525	-1
0475	0435	0437	No	1.75	30	-1.875	0
0476	0436	0438	No	1.85	30	-1.375	-1
0477	0437	0440	No	1	30	-0.5	0
0478	0438	0439	No	0.45	30	-0.225	-1
0479	0439	0441	No	0.45	30	0.225	-1
0480	0440	0442	No	2	30	1	0
0481	0441	0443	No	1.85	30	1.375	-1
0482	0442	0445	No	0.75	30	2.375	0
0483	0443	0444	No	0.45	30	2.525	-1
0484	0445	0446	No	1.125	30	3.3125	0
0485	0446	0447	No	0.375	30	4.0625	0
0486	0432	0449	No	1	30.5	-3.875	0
0487	0433	0450	No	1	30.5	-3	0
0488	0437	0453	No	1	30.5	-1	0
0489	0442	0456	No	1	30.5	2	0
0490	0446	0459	No	1	30.5	3.875	0
0491	0448	0449	No	0.375	31	-4.0625	0
0492	0449	0450	No	0.875	31	-3.4375	0
0493	0450	0452	No	0.25	31	-2.875	0
0494	0452	0453	No	1.75	31	-1.875	0
0495	0453	0455	No	1	31	-0.5	0
0496	0455	0456	No	2	31	1	0
0497	0456	0458	No	0.75	31	2.375	0
0498	0458	0459	No	1.125	31	3.3125	0
0499	0459	0460	No	0.375	31	4.0625	0
0500	0449	0462	No	1	31.5	-3.875	0
0501	0450	0463	No	1	31.5	-3	0

0502	0453	0466	No	1	31.5	-1	0
0503	0456	0469	No	1	31.5	2	0
0504	0459	0472	No	1	31.5	3.875	0
0505	0461	0462	No	0.375	32	-4.0625	0
0506	0462	0463	No	0.875	32	-3.4375	0
0507	0463	0465	No	0.25	32	-2.875	0
0508	0465	0466	No	1.75	32	-1.875	0
0509	0466	0468	No	1	32	-0.5	0
0510	0468	0469	No	2	32	1	0
0511	0469	0471	No	0.75	32	2.375	0
0512	0471	0472	No	1.125	32	3.3125	0
0513	0472	0473	No	0.375	32	4.0625	0
0514	0462	0475	No	1	32.5	-3.875	0
0515	0463	0476	No	1	32.5	-3	0
0516	0466	0479	No	1	32.5	-1	0
0517	0469	0482	No	1	32.5	2	0
0518	0472	0485	No	1	32.5	3.875	0
0519	0474	0475	No	0.375	33	-4.0625	0
0520	0475	0476	No	0.875	33	-3.4375	0
0521	0476	0478	No	0.25	33	-2.875	0
0522	0478	0479	No	1.75	33	-1.875	0
0523	0479	0481	No	1	33	-0.5	0
0524	0481	0482	No	2	33	1	0
0525	0482	0484	No	0.75	33	2.375	0
0526	0484	0485	No	1.125	33	3.3125	0
0527	0485	0486	No	0.375	33	4.0625	0
0528	0475	0488	No	1	33.5	-3.875	0
0529	0476	0489	No	1	33.5	-3	0
0530	0479	0492	No	1	33.5	-1	0
0531	0482	0495	No	1	33.5	2	0
0532	0485	0498	No	1	33.5	3.875	0
0533	0487	0488	No	0.375	34	-4.0625	0
0534	0488	0489	No	0.875	34	-3.4375	0
0535	0489	0491	No	0.25	34	-2.875	0
0536	0491	0492	No	1.75	34	-1.875	0
0537	0492	0494	No	1	34	-0.5	0
0538	0494	0495	No	2	34	1	0
0539	0495	0497	No	0.75	34	2.375	0
0540	0497	0498	No	1.125	34	3.3125	0
0541	0498	0499	No	0.375	34	4.0625	0
0542	0488	0501	No	1	34.5	-3.875	0
0543	0489	0502	No	1	34.5	-3	0
0544	0492	0506	No	1	34.5	-1	0
0545	0495	0511	No	1	34.5	2	0
0546	0498	0515	No	1	34.5	3.875	0
0547	0500	0501	No	0.375	35	-4.0625	0
0548	0501	0502	No	0.875	35	-3.4375	0
0549	0502	0504	No	0.25	35	-2.875	0
0550	0503	0505	No	0.45	35	-2.525	-1
0551	0504	0506	No	1.75	35	-1.875	0
0552	0505	0507	No	1.85	35	-1.375	-1

0553	0506	0509	No	1	35	-0.5	0
0554	0507	0508	No	0.45	35	-0.225	-1
0555	0508	0510	No	0.45	35	0.225	-1
0556	0509	0511	No	2	35	1	0
0557	0510	0512	No	1.85	35	1.375	-1
0558	0511	0514	No	0.75	35	2.375	0
0559	0512	0513	No	0.45	35	2.525	-1
0560	0514	0515	No	1.125	35	3.3125	0
0561	0515	0516	No	0.375	35	4.0625	0
0562	0501	0518	No	1	35.5	-3.875	0
0563	0502	0519	No	1	35.5	-3	0
0564	0506	0522	No	1	35.5	-1	0
0565	0511	0525	No	1	35.5	2	0
0566	0515	0528	No	1	35.5	3.875	0
0567	0517	0518	No	0.375	36	-4.0625	0
0568	0518	0519	No	0.875	36	-3.4375	0
0569	0519	0521	No	0.25	36	-2.875	0
0570	0521	0522	No	1.75	36	-1.875	0
0571	0522	0524	No	1	36	-0.5	0
0572	0524	0525	No	2	36	1	0
0573	0525	0527	No	0.75	36	2.375	0
0574	0527	0528	No	1.125	36	3.3125	0
0575	0528	0529	No	0.375	36	4.0625	0
0576	0518	0531	No	1	36.5	-3.875	0
0577	0519	0532	No	1	36.5	-3	0
0578	0522	0535	No	1	36.5	-1	0
0579	0525	0538	No	1	36.5	2	0
0580	0528	0541	No	1	36.5	3.875	0
0581	0530	0531	No	0.375	37	-4.0625	0
0582	0531	0532	No	0.875	37	-3.4375	0
0583	0532	0534	No	0.25	37	-2.875	0
0584	0534	0535	No	1.75	37	-1.875	0
0585	0535	0537	No	1	37	-0.5	0
0586	0537	0538	No	2	37	1	0
0587	0538	0540	No	0.75	37	2.375	0
0588	0540	0541	No	1.125	37	3.3125	0
0589	0541	0542	No	0.375	37	4.0625	0
0590	0531	0544	No	1	37.5	-3.875	0
0591	0532	0545	No	1	37.5	-3	0
0592	0535	0548	No	1	37.5	-1	0
0593	0538	0551	No	1	37.5	2	0
0594	0541	0554	No	1	37.5	3.875	0
0595	0543	0544	No	0.375	38	-4.0625	0
0596	0544	0545	No	0.875	38	-3.4375	0
0597	0545	0547	No	0.25	38	-2.875	0
0598	0547	0548	No	1.75	38	-1.875	0
0599	0548	0550	No	1	38	-0.5	0
0600	0550	0551	No	2	38	1	0
0601	0551	0553	No	0.75	38	2.375	0
0602	0553	0554	No	1.125	38	3.3125	0
0603	0554	0555	No	0.375	38	4.0625	0

0604	0544	0557	No	1	38.5	-3.875	0
0605	0545	0558	No	1	38.5	-3	0
0606	0548	0561	No	1	38.5	-1	0
0607	0551	0564	No	1	38.5	2	0
0608	0554	0567	No	1	38.5	3.875	0
0609	0556	0557	No	0.375	39	-4.0625	0
0610	0557	0558	No	0.875	39	-3.4375	0
0611	0558	0560	No	0.25	39	-2.875	0
0612	0560	0561	No	1.75	39	-1.875	0
0613	0561	0563	No	1	39	-0.5	0
0614	0563	0564	No	2	39	1	0
0615	0564	0566	No	0.75	39	2.375	0
0616	0566	0567	No	1.125	39	3.3125	0
0617	0567	0568	No	0.375	39	4.0625	0
0618	0557	0570	No	1	39.5	-3.875	0
0619	0558	0571	No	1	39.5	-3	0
0620	0561	0576	No	1	39.5	-1	0
0621	0564	0582	No	1	39.5	2	0
0622	0567	0587	No	1	39.5	3.875	0
0623	0569	0570	No	0.375	40	-4.0625	0
0624	0570	0571	No	0.875	40	-3.4375	0
0625	0571	0574	No	0.25	40	-2.875	0
0626	0573	0575	No	0.45	40	-2.525	-1
0627	0574	0576	No	1.75	40	-1.875	0
0628	0575	0577	No	1.85	40	-1.375	-1
0629	0576	0580	No	1	40	-0.5	0
0630	0577	0579	No	0.45	40	-0.225	-1
0631	0579	0581	No	0.45	40	0.225	-1
0632	0580	0582	No	2	40	1	0
0633	0581	0583	No	1.85	40	1.375	-1
0634	0582	0586	No	0.75	40	2.375	0
0635	0583	0585	No	0.45	40	2.525	-1
0636	0586	0587	No	1.125	40	3.3125	0
0637	0587	0588	No	0.375	40	4.0625	0
0638	0570	0590	No	0.4	40.2	-3.875	0
0639	0571	0591	No	0.4	40.2	-3	0
0640	0576	0594	No	0.4	40.2	-1	0
0641	0582	0597	No	0.4	40.2	2	0
0642	0587	0600	No	0.4	40.2	3.875	0
0643	0589	0590	No	0.375	40.4	-4.0625	0
0644	0590	0591	No	0.875	40.4	-3.4375	0
0645	0591	0593	No	0.25	40.4	-2.875	0
0646	0593	0594	No	1.75	40.4	-1.875	0
0647	0594	0596	No	1	40.4	-0.5	0
0648	0596	0597	No	2	40.4	1	0
0649	0597	0599	No	0.75	40.4	2.375	0
0650	0599	0600	No	1.125	40.4	3.3125	0
0651	0600	0601	No	0.375	40.4	4.0625	0
T1_01	0010	0030	No	0.4	-0.2	2.75	-1
T1_02	0030	0043	No	1	0.5	2.75	-1
T1_03	0043	0056	No	1	1.5	2.75	-1

T1_04	0056	0069	No	1	2.5	2.75	-1
T1_05	0069	0082	No	1	3.5	2.75	-1
T1_06	0082	0099	No	1	4.5	2.75	-1
T1_07	0099	0112	No	1	5.5	2.75	-1
T1_08	0112	0125	No	1	6.5	2.75	-1
T1_09	0125	0138	No	1	7.5	2.75	-1
T1_10	0138	0151	No	1	8.5	2.75	-1
T1_11	0151	0168	No	1	9.5	2.75	-1
T1_12	0168	0181	No	1	10.5	2.75	-1
T1_13	0181	0194	No	1	11.5	2.75	-1
T1_14	0194	0207	No	1	12.5	2.75	-1
T1_15	0207	0220	No	1	13.5	2.75	-1
T1_16	0220	0237	No	1	14.5	2.75	-1
T1_17	0237	0250	No	1	15.5	2.75	-1
T1_18	0250	0263	No	1	16.5	2.75	-1
T1_19	0263	0276	No	1	17.5	2.75	-1
T1_20	0276	0289	No	1	18.5	2.75	-1
T1_21	0289	0306	No	1	19.5	2.75	-1
T1_22	0306	0319	No	1	20.5	2.75	-1
T1_23	0319	0332	No	1	21.5	2.75	-1
T1_24	0332	0345	No	1	22.5	2.75	-1
T1_25	0345	0358	No	1	23.5	2.75	-1
T1_26	0358	0375	No	1	24.5	2.75	-1
T1_27	0375	0388	No	1	25.5	2.75	-1
T1_28	0388	0401	No	1	26.5	2.75	-1
T1_29	0401	0414	No	1	27.5	2.75	-1
T1_30	0414	0427	No	1	28.5	2.75	-1
T1_31	0427	0444	No	1	29.5	2.75	-1
T1_32	0444	0457	No	1	30.5	2.75	-1
T1_33	0457	0470	No	1	31.5	2.75	-1
T1_34	0470	0483	No	1	32.5	2.75	-1
T1_35	0483	0496	No	1	33.5	2.75	-1
T1_36	0496	0513	No	1	34.5	2.75	-1
T1_37	0513	0526	No	1	35.5	2.75	-1
T1_38	0526	0539	No	1	36.5	2.75	-1
T1_39	0539	0552	No	1	37.5	2.75	-1
T1_40	0552	0565	No	1	38.5	2.75	-1
T1_41	0565	0585	No	1	39.5	2.75	-1
T1_42	0585	0598	No	0.4	40.2	2.75	-1
T2_01	0007	0024	No	0.4	-0.2	0	-1
T2_02	0024	0040	No	1	0.5	0	-1
T2_03	0040	0053	No	1	1.5	0	-1
T2_04	0053	0066	No	1	2.5	0	-1
T2_05	0066	0079	No	1	3.5	0	-1
T2_06	0079	0094	No	1	4.5	0	-1
T2_07	0094	0109	No	1	5.5	0	-1
T2_08	0109	0122	No	1	6.5	0	-1
T2_09	0122	0135	No	1	7.5	0	-1
T2_10	0135	0148	No	1	8.5	0	-1
T2_11	0148	0163	No	1	9.5	0	-1
T2_12	0163	0178	No	1	10.5	0	-1

T2_13	0178	0191	No	1	11.5	0	-1
T2_14	0191	0204	No	1	12.5	0	-1
T2_15	0204	0217	No	1	13.5	0	-1
T2_16	0217	0232	No	1	14.5	0	-1
T2_17	0232	0247	No	1	15.5	0	-1
T2_18	0247	0260	No	1	16.5	0	-1
T2_19	0260	0273	No	1	17.5	0	-1
T2_20	0273	0286	No	1	18.5	0	-1
T2_21	0286	0301	No	1	19.5	0	-1
T2_22	0301	0316	No	1	20.5	0	-1
T2_23	0316	0329	No	1	21.5	0	-1
T2_24	0329	0342	No	1	22.5	0	-1
T2_25	0342	0355	No	1	23.5	0	-1
T2_26	0355	0370	No	1	24.5	0	-1
T2_27	0370	0385	No	1	25.5	0	-1
T2_28	0385	0398	No	1	26.5	0	-1
T2_29	0398	0411	No	1	27.5	0	-1
T2_30	0411	0424	No	1	28.5	0	-1
T2_31	0424	0439	No	1	29.5	0	-1
T2_32	0439	0454	No	1	30.5	0	-1
T2_33	0454	0467	No	1	31.5	0	-1
T2_34	0467	0480	No	1	32.5	0	-1
T2_35	0480	0493	No	1	33.5	0	-1
T2_36	0493	0508	No	1	34.5	0	-1
T2_37	0508	0523	No	1	35.5	0	-1
T2_38	0523	0536	No	1	36.5	0	-1
T2_39	0536	0549	No	1	37.5	0	-1
T2_40	0549	0562	No	1	38.5	0	-1
T2_41	0562	0579	No	1	39.5	0	-1
T2_42	0579	0595	No	0.4	40.2	0	-1
T3_01	0004	0018	No	0.4	-0.2	-2.75	-1
T3_02	0018	0037	No	1	0.5	-2.75	-1
T3_03	0037	0050	No	1	1.5	-2.75	-1
T3_04	0050	0063	No	1	2.5	-2.75	-1
T3_05	0063	0076	No	1	3.5	-2.75	-1
T3_06	0076	0089	No	1	4.5	-2.75	-1
T3_07	0089	0106	No	1	5.5	-2.75	-1
T3_08	0106	0119	No	1	6.5	-2.75	-1
T3_09	0119	0132	No	1	7.5	-2.75	-1
T3_10	0132	0145	No	1	8.5	-2.75	-1
T3_11	0145	0158	No	1	9.5	-2.75	-1
T3_12	0158	0175	No	1	10.5	-2.75	-1
T3_13	0175	0188	No	1	11.5	-2.75	-1
T3_14	0188	0201	No	1	12.5	-2.75	-1
T3_15	0201	0214	No	1	13.5	-2.75	-1
T3_16	0214	0227	No	1	14.5	-2.75	-1
T3_17	0227	0244	No	1	15.5	-2.75	-1
T3_18	0244	0257	No	1	16.5	-2.75	-1
T3_19	0257	0270	No	1	17.5	-2.75	-1
T3_20	0270	0283	No	1	18.5	-2.75	-1
T3_21	0283	0296	No	1	19.5	-2.75	-1

T3_22	0296	0313	No	1	20.5	-2.75	-1
T3_23	0313	0326	No	1	21.5	-2.75	-1
T3_24	0326	0339	No	1	22.5	-2.75	-1
T3_25	0339	0352	No	1	23.5	-2.75	-1
T3_26	0352	0365	No	1	24.5	-2.75	-1
T3_27	0365	0382	No	1	25.5	-2.75	-1
T3_28	0382	0395	No	1	26.5	-2.75	-1
T3_29	0395	0408	No	1	27.5	-2.75	-1
T3_30	0408	0421	No	1	28.5	-2.75	-1
T3_31	0421	0434	No	1	29.5	-2.75	-1
T3_32	0434	0451	No	1	30.5	-2.75	-1
T3_33	0451	0464	No	1	31.5	-2.75	-1
T3_34	0464	0477	No	1	32.5	-2.75	-1
T3_35	0477	0490	No	1	33.5	-2.75	-1
T3_36	0490	0503	No	1	34.5	-2.75	-1
T3_37	0503	0520	No	1	35.5	-2.75	-1
T3_38	0520	0533	No	1	36.5	-2.75	-1
T3_39	0533	0546	No	1	37.5	-2.75	-1
T3_40	0546	0559	No	1	38.5	-2.75	-1
T3_41	0559	0573	No	1	39.5	-2.75	-1
T3_42	0573	0592	No	0.4	40.2	-2.75	-1

TABLE: Connectivity - Link							
Link	JointI	JointJ	Length	CentroidX	CentroidY	CentroidZ	GUID
Text	Text	Text	m	m	m	m	Text
001	0017	0018	1	0	-2.75	-1.5	
002	0018	0019	1	0	-2.75	-0.5	
003	0023	0024	1	0	0	-1.5	
004	0024	0025	1	0	0	-0.5	
005	0029	0030	1	0	2.75	-1.5	
006	0030	0031	1	0	2.75	-0.5	
007	0037	0038	1	1	-2.75	-0.5	
008	0040	0041	1	1	0	-0.5	
009	0043	0044	1	1	2.75	-0.5	
010	0050	0051	1	2	-2.75	-0.5	
011	0053	0054	1	2	0	-0.5	
012	0056	0057	1	2	2.75	-0.5	
013	0063	0064	1	3	-2.75	-0.5	
014	0066	0067	1	3	0	-0.5	
015	0069	0070	1	3	2.75	-0.5	
016	0076	0077	1	4	-2.75	-0.5	
017	0079	0080	1	4	0	-0.5	
018	0082	0083	1	4	2.75	-0.5	
019	0089	0090	1	5	-2.75	-0.5	
020	0094	0095	1	5	0	-0.5	
021	0099	0100	1	5	2.75	-0.5	
022	0106	0107	1	6	-2.75	-0.5	
023	0109	0110	1	6	0	-0.5	
024	0112	0113	1	6	2.75	-0.5	
025	0119	0120	1	7	-2.75	-0.5	
026	0122	0123	1	7	0	-0.5	
027	0125	0126	1	7	2.75	-0.5	
028	0132	0133	1	8	-2.75	-0.5	
029	0135	0136	1	8	0	-0.5	
030	0138	0139	1	8	2.75	-0.5	
031	0145	0146	1	9	-2.75	-0.5	
032	0148	0149	1	9	0	-0.5	
033	0151	0152	1	9	2.75	-0.5	
034	0158	0159	1	10	-2.75	-0.5	
035	0163	0164	1	10	0	-0.5	
036	0168	0169	1	10	2.75	-0.5	
037	0175	0176	1	11	-2.75	-0.5	
038	0178	0179	1	11	0	-0.5	
039	0181	0182	1	11	2.75	-0.5	
040	0188	0189	1	12	-2.75	-0.5	
041	0191	0192	1	12	0	-0.5	
042	0194	0195	1	12	2.75	-0.5	
043	0201	0202	1	13	-2.75	-0.5	
044	0204	0205	1	13	0	-0.5	
045	0207	0208	1	13	2.75	-0.5	
046	0214	0215	1	14	-2.75	-0.5	
047	0217	0218	1	14	0	-0.5	

048	0220	0221	1	14	2.75	-0.5
049	0227	0228	1	15	-2.75	-0.5
050	0232	0233	1	15	0	-0.5
051	0237	0238	1	15	2.75	-0.5
052	0244	0245	1	16	-2.75	-0.5
053	0247	0248	1	16	0	-0.5
054	0250	0251	1	16	2.75	-0.5
055	0257	0258	1	17	-2.75	-0.5
056	0260	0261	1	17	0	-0.5
057	0263	0264	1	17	2.75	-0.5
058	0270	0271	1	18	-2.75	-0.5
059	0273	0274	1	18	0	-0.5
060	0276	0277	1	18	2.75	-0.5
061	0283	0284	1	19	-2.75	-0.5
062	0286	0287	1	19	0	-0.5
063	0289	0290	1	19	2.75	-0.5
064	0296	0297	1	20	-2.75	-0.5
065	0301	0302	1	20	0	-0.5
066	0306	0307	1	20	2.75	-0.5
067	0313	0314	1	21	-2.75	-0.5
068	0316	0317	1	21	0	-0.5
069	0319	0320	1	21	2.75	-0.5
070	0326	0327	1	22	-2.75	-0.5
071	0329	0330	1	22	0	-0.5
072	0332	0333	1	22	2.75	-0.5
073	0339	0340	1	23	-2.75	-0.5
074	0342	0343	1	23	0	-0.5
075	0345	0346	1	23	2.75	-0.5
076	0352	0353	1	24	-2.75	-0.5
077	0355	0356	1	24	0	-0.5
078	0358	0359	1	24	2.75	-0.5
079	0365	0366	1	25	-2.75	-0.5
080	0370	0371	1	25	0	-0.5
081	0375	0376	1	25	2.75	-0.5
082	0382	0383	1	26	-2.75	-0.5
083	0385	0386	1	26	0	-0.5
084	0388	0389	1	26	2.75	-0.5
085	0395	0396	1	27	-2.75	-0.5
086	0398	0399	1	27	0	-0.5
087	0401	0402	1	27	2.75	-0.5
088	0408	0409	1	28	-2.75	-0.5
089	0411	0412	1	28	0	-0.5
090	0414	0415	1	28	2.75	-0.5
091	0421	0422	1	29	-2.75	-0.5
092	0424	0425	1	29	0	-0.5
093	0427	0428	1	29	2.75	-0.5
094	0434	0435	1	30	-2.75	-0.5
095	0439	0440	1	30	0	-0.5
096	0444	0445	1	30	2.75	-0.5
097	0451	0452	1	31	-2.75	-0.5

098	0454	0455	1	31	0	-0.5
099	0457	0458	1	31	2.75	-0.5
100	0464	0465	1	32	-2.75	-0.5
101	0467	0468	1	32	0	-0.5
102	0470	0471	1	32	2.75	-0.5
103	0477	0478	1	33	-2.75	-0.5
104	0480	0481	1	33	0	-0.5
105	0483	0484	1	33	2.75	-0.5
106	0490	0491	1	34	-2.75	-0.5
107	0493	0494	1	34	0	-0.5
108	0496	0497	1	34	2.75	-0.5
109	0503	0504	1	35	-2.75	-0.5
110	0508	0509	1	35	0	-0.5
111	0513	0514	1	35	2.75	-0.5
112	0520	0521	1	36	-2.75	-0.5
113	0523	0524	1	36	0	-0.5
114	0526	0527	1	36	2.75	-0.5
115	0533	0534	1	37	-2.75	-0.5
116	0536	0537	1	37	0	-0.5
117	0539	0540	1	37	2.75	-0.5
118	0546	0547	1	38	-2.75	-0.5
119	0549	0550	1	38	0	-0.5
120	0552	0553	1	38	2.75	-0.5
121	0559	0560	1	39	-2.75	-0.5
122	0562	0563	1	39	0	-0.5
123	0565	0566	1	39	2.75	-0.5
124	0572	0573	1	40	-2.75	-1.5
125	0573	0574	1	40	-2.75	-0.5
126	0578	0579	1	40	0	-1.5
127	0579	0580	1	40	0	-0.5
128	0584	0585	1	40	2.75	-1.5
129	0585	0586	1	40	2.75	-0.5
136	605	0029	0.1	0	2.75	-2.05
137	604	0023	0.1	0	0	-2.05
138	606	0017	0.1	0	-2.75	-2.05
141	611	608	0.2	-0.1	2.75	-2.5
142	610	607	0.2	-0.1	0	-2.5
143	612	609	0.2	-0.1	-2.75	-2.5
144	692	0572	0.1	40	-2.75	-2.05
145	691	0578	0.1	40	-1.225E-15	-2.05
146	698	695	0.2	40.1	-2.75	-2.5
147	697	694	0.2	40.1	-2.461E-15	-2.5
148	699	696	0.2	40.1	2.75	-2.5
149	693	0584	0.1	40	2.75	-2.05
150	730	1609	6.54102	40.9	2.075	-10.625
151	747	1609	6.54102	45.9	-2.075	-10.625
152	1609	732	6.54102	45.9	2.075	-10.625
153	1609	745	6.54102	40.9	-2.075	-10.625
155	1609	727	5.95693	45.9	1.575	-10.625
156	1609	722	5.95693	45.9	-1.575	-10.625

157	1609	719	5.14636	41.4	-1.575	-10.625
158	1609	724	5.14636	41.4	1.575	-10.625
159	723	1609	4.55247	41.8	1.575	-10.625
160	1609	726	4.03051	42.2	1.575	-10.625
161	785	1609	3.8594	42.35	1.575	-10.625
162	1609	1325	3.45762	42.79375	1.575	-10.625
163	1325	1609	3.45762	42.79375	1.575	-10.625
164	1609	1327	3.25432	43.2375	1.575	-10.625
165	1329	1609	3.28655	43.68125	1.575	-10.625
166	1609	1331	3.54789	44.125	1.575	-10.625
167	1333	1609	3.99361	44.56875	1.575	-10.625
168	1609	1335	4.57008	45.0125	1.575	-10.625
169	1337	1609	5.23428	45.45625	1.575	-10.625
170	1609	1251	5.23428	45.45625	-1.575	-10.625
171	1253	1609	4.57008	45.0125	-1.575	-10.625
172	1609	1255	3.99361	44.56875	-1.575	-10.625
173	1257	1609	3.54789	44.125	-1.575	-10.625
174	1609	1259	3.28655	43.68125	-1.575	-10.625
175	1261	1609	3.25432	43.2375	-1.575	-10.625
176	1609	1263	3.45762	42.79375	-1.575	-10.625
177	783	1609	3.8594	42.35	-1.575	-10.625
178	1609	721	4.03051	42.2	-1.575	-10.625
179	718	1609	4.55247	41.8	-1.575	-10.625
180	1609	707	4.91172	41.4	-1.375	-10.625
181	1183	1609	4.46359	41.4	-0.91667	-10.625
182	1609	1182	4.17166	41.4	-0.45833	-10.625
183	1182	1609	4.17166	41.4	-0.45833	-10.625
184	1609	706	4.06971	41.4	-2.52E-15	-10.625
185	1181	1609	4.17166	41.4	0.45833	-10.625
186	1609	1180	4.46359	41.4	0.91667	-10.625
187	708	1609	4.91172	41.4	1.375	-10.625
188	658	1608	6.54102	-0.9	2.075	-10.625
189	1608	645	6.54102	-5.9	-2.075	-10.625
190	660	1608	6.54102	-5.9	2.075	-10.625
191	1608	643	6.54102	-0.9	-2.075	-10.625
192	632	1608	5.14636	-1.4	1.575	-10.625
193	1608	637	5.14636	-1.4	-1.575	-10.625
201	620	1608	4.91172	-1.4	1.375	-10.625
202	1608	945	4.46359	-1.4	0.91667	-10.625
203	944	1608	4.17166	-1.4	0.45833	-10.625
204	1608	619	4.06971	-1.4	0	-10.625
205	943	1608	4.17166	-1.4	-0.45833	-10.625
206	1608	942	4.46359	-1.4	-0.91667	-10.625
207	621	1608	4.91172	-1.4	-1.375	-10.625
208	1608	636	4.55247	-1.8	-1.575	-10.625
209	639	1608	4.03051	-2.2	-1.575	-10.625
210	1608	777	3.8594	-2.35	-1.575	-10.625
211	1087	1608	3.45762	-2.79375	-1.575	-10.625
212	1608	1089	3.25432	-3.2375	-1.575	-10.625
213	1091	1608	3.28655	-3.68125	-1.575	-10.625

214	1608	1093	3.54789	-4.125	-1.575	-10.625
215	1093	1608	3.54789	-4.125	-1.575	-10.625
216	1608	1095	3.99361	-4.56875	-1.575	-10.625
217	1095	1608	3.99361	-4.56875	-1.575	-10.625
218	1608	1097	4.57008	-5.0125	-1.575	-10.625
219	1097	1608	4.57008	-5.0125	-1.575	-10.625
220	1608	1099	5.23428	-5.45625	-1.575	-10.625
221	640	1608	5.95693	-5.9	-1.575	-10.625
222	1608	635	5.95693	-5.9	1.575	-10.625
223	1013	1608	5.23428	-5.45625	1.575	-10.625
224	1608	1015	4.57008	-5.0125	1.575	-10.625
225	1017	1608	3.99361	-4.56875	1.575	-10.625
226	1608	1019	3.54789	-4.125	1.575	-10.625
227	1021	1608	3.28655	-3.68125	1.575	-10.625
228	1608	1023	3.25432	-3.2375	1.575	-10.625
229	1025	1608	3.45762	-2.79375	1.575	-10.625
230	1608	775	3.8594	-2.35	1.575	-10.625
231	634	1608	4.03051	-2.2	1.575	-10.625
232	1608	631	4.55247	-1.8	1.575	-10.625
233	0004	0005	1	-0.4	-2.75	-0.5
234	0007	0008	1	-0.4	0	-0.5
235	0010	0011	1	-0.4	2.75	-0.5
236	0598	0599	1	40.4	2.75	-0.5
237	0595	0596	1	40.4	0	-0.5
238	0592	0593	1	40.4	-2.75	-0.5

TABLE: Element Forces - Area Shells

Area	AreaElem	ShellType	Joint	OutputCase	CaseType	StepType	F11	F22	F12	FMax	FMin	FAngle	FVM	M11	M22	M12	MMax	MMin	MAngle	V13	V23	VMax	VAngle
Text	Text	Text	Text	Text	Text	Text	KN/m	KN/m	KN/m	KN/m	KN/m	Degrees	KN/m	KN-m/m	KN-m/m	KN-m/m	KN-m/m	KN-m/m	Degrees	KN/m	KN/m	KN/m	Degrees
1	913	Shell-Thin	1011	@SLU_A1	Combination	Max	317.26	342.36	139.26	0	0	0	0	15102.3363	124.4698	71.2856	0	0	0	314.04	6223.19	0	0
1	913	Shell-Thin	683	@SLU_A1	Combination	Max	72258.43	3839.76	87.12	0	0	0	0	198.4402	619.3055	58.046	0	0	0	54763.36	6223.24	0	0
1	913	Shell-Thin	682	@SLU_A1	Combination	Max	75281.31	18648.94	21053.99	0	0	0	0	93.0582	118.1998	43.1371	0	0	0	54763.72	9706.73	0	0
1	913	Shell-Thin	1003	@SLU_A1	Combination	Max	276.86	111.5	9159.92	0	0	0	0	31.3055	422.2657	56.2498	0	0	0	314.04	9706.79	0	0
1	913	Shell-Thin	1011	@SLU_A1	Combination	Min	-49004.49	-21824.38	-33455.59	0	0	0	0	-106.611	-3557.2326	-3815.0843	0	0	0	-46970.23	-165.1	0	0
1	913	Shell-Thin	683	@SLU_A1	Combination	Min	-421.72	-289.45	-21422.89	0	0	0	0	-34854.4898	-306.6975	-5076.9902	0	0	0	-373.62	-165.09	0	0
1	913	Shell-Thin	682	@SLU_A1	Combination	Min	-454.21	-182.24	-165.5	0	0	0	0	-13415.3746	-1697.1586	-1744.4621	0	0	0	-373.63	-123.39	0	0
1	913	Shell-Thin	1003	@SLU_A1	Combination	Min	-45950.4	-6043.34	-138.32	0	0	0	0	-4063.7473	-86.885	-477.137	0	0	0	-46969.57	-123.39	0	0
1	913	Shell-Thin	1011	@SLU_A2	Combination	Max	317.26	342.36	139.26	0	0	0	0	11224.5043	124.4698	71.2856	0	0	0	314.04	4630.87	0	0
1	913	Shell-Thin	683	@SLU_A2	Combination	Max	53677.87	2893.87	87.12	0	0	0	0	198.4402	441.1818	58.046	0	0	0	40698.37	4630.91	0	0
1	913	Shell-Thin	682	@SLU_A2	Combination	Max	55925.4	13869.85	15639.47	0	0	0	0	93.0582	118.1998	43.1371	0	0	0	40698.62	7224.76	0	0
1	913	Shell-Thin	1003	@SLU_A2	Combination	Max	276.86	111.5	6762.11	0	0	0	0	31.3055	255.3284	56.2498	0	0	0	314.04	7224.81	0	0
1	913	Shell-Thin	1011	@SLU_A2	Combination	Min	-36413.09	-16017.45	-24842.52	0	0	0	0	-106.611	-2655.4701	-2781.3256	0	0	0	-34893.58	-165.1	0	0
1	913	Shell-Thin	683	@SLU_A2	Combination	Min	-421.72	-289.45	-15889.02	0	0	0	0	-25897.2235	-194.1199	-3751.0412	0	0	0	-373.62	-165.09	0	0
1	913	Shell-Thin	682	@SLU_A2	Combination	Min	-454.21	-182.24	-165.5	0	0	0	0	-9973.1083	-1310.449	-1271.4561	0	0	0	-373.63	-123.39	0	0
1	913	Shell-Thin	1003	@SLU_A2	Combination	Min	-34138.78	-4472.47	-138.32	0	0	0	0	-3011.2319	-86.885	-297.1196	0	0	0	-34893.08	-123.39	0	0
1	913	Shell-Thin	1011	@SLU_EQU	Combination	Max	317.26	342.36	139.26	0	0	0	0	12368.2275	124.4698	71.2856	0	0	0	314.04	5142.57	0	0
1	913	Shell-Thin	683	@SLU_EQU	Combination	Max	59160.47	3227.5	87.12	0	0	0	0	198.4402	546.3716	58.046	0	0	0	44859.48	5142.61	0	0
1	913	Shell-Thin	682	@SLU_EQU	Combination	Max	61637.02	15305.04	17240.64	0	0	0	0	93.0582	118.1998	43.1371	0	0	0	44859.77	7988.39	0	0
1	913	Shell-Thin	1003	@SLU_EQU	Combination	Max	276.86	111.5	7477.59	0	0	0	0	31.3055	328.6952	56.2498	0	0	0	314.04	7988.43	0	0
1	913	Shell-Thin	1011	@SLU_EQU	Combination	Min	-40126.12	-17887.32	-27378.82	0	0	0	0	-106.611	-2940.2799	-3108.4252	0	0	0	-38445.35	-165.1	0	0
1	913	Shell-Thin	683	@SLU_EQU	Combination	Min	-421.72	-289.45	-17494.77	0	0	0	0	-28533.0256	-310.5528	-4150.3879	0	0	0	-373.62	-165.09	0	0
1	913	Shell-Thin	682	@SLU_EQU	Combination	Min	-454.21	-182.24	-165.5	0	0	0	0	-10990.2821	-1469.81	-1421.9751	0	0	0	-373.63	-123.39	0	0
1	913	Shell-Thin	1003	@SLU_EQU	Combination	Min	-37618.36	-4969.01	-138.32	0	0	0	0	-3321.607	-86.885	-374.5932	0	0	0	-38444.81	-123.39	0	0
1	913	Shell-Thin	1011	@SLE_R	Combination	Max	170.05	219.21	72.63	0	0	0	0	11186.8335	57.6571	36.0729	0	0	0	168.02	4577.61	0	0
1	913	Shell-Thin	683	@SLE_R	Combination	Max	53514.45	2818.04	42.76	0	0	0	0	103.3865	409.3578	30.3585	0	0	0	40555.91	4577.65	0	0
1	913	Shell-Thin	682	@SLE_R	Combination	Max	55755.26	13804.48	15581.67	0	0	0	0	46.2447	75.4066	22.2617	0	0	0	40556.16	7170.14	0	0
1	913	Shell-Thin	1003	@SLE_R	Combination	Max	150.76	68.25	6738.33	0	0	0	0	16.2908	252.3211	27.8391	0	0	0	168.02	7170.18	0	0
1	913	Shell-Thin	1011	@SLE_R	Combination	Min	-36296.29	-15888.13	-24776.87	0	0	0	0	-55.0665	-2629.2911	-2770.3092	0	0	0	-34787	-89.39	0	0
1	913	Shell-Thin	683	@SLE_R	Combination	Min	-228.54	-181.56	-15866.44	0	0	0	0	-25817.7537	-132.505	-3738.0638	0	0	0	-205.25	-89.39	0	0
1	913	Shell-Thin	682	@SLE_R	Combination	Min	-240.49	-105	-97.12	0	0	0	0	-9936.0542	-1251.5026	-1265.4703	0	0	0	-205.26	-70.43	0	0
1	913	Shell-Thin	1003	@SLE_R	Combination	Min	-34033.28	-4432.24	-76.71	0	0	0	0	-3004.1443	-41.8708	-293.7243	0	0	0	-34786.5	-70.43	0	0
1	913	Shell-Thin	1011	@SLE_F	Combination	Max	-68.8	1252.05	-231.27	0	0	0	0	10937.1758	-322.9518	240.51	0	0	0	67.85	4291.22	0	0
1	913	Shell-Thin	683	@SLE_F	Combination	Max	52435.31	2563.15	-124.48	0	0	0	0	-44.1114	284.7162	108.9713	0	0	0	39639.39	4291.25	0	0
1	913	Shell-Thin	682	@SLE_F	Combination	Max	54609.38	13425.93	15263.47	0	0	0	0	-58.8415	-20.5752	124.6568	0	0	0	39639.63	6862.62	0	0
1	913	Shell-Thin	1003	@SLE_F	Combination	Max	-241.43	220.57	6668.57	0	0	0	0	42.9673	237.8417	256.2094	0	0	0	67.87	6862.67	0	0
1	913	Shell-Thin	1011	@SLE_F	Combination	Min	-35529.29	-15237.92	-24324.08	0	0	0	0	41.0064	-2482.9517	-2699.3227	0	0	0	-34102.56	-167.68	0	0
1	913	Shell-Thin	683	@SLE_F	Combination	Min	220.04	763.14	-15723.61	0	0	0	0	-25287.2568	-395.7156	-3658.002	0	0	0	-95.52	-167.68	0	0
1	913	Shell-Thin	682	@SLE_F	Combination	Min	58.89	68.43	-108.65	0	0	0	0	-9711.7127	-960.2617	-1232.3935	0	0	0	-95.58	-108.01	0	0
1	913	Shell-Thin	1003	@SLE_F	Combination	Min	-33348.22	-4246.8	-250.29	0	0	0	0	-2960.8273	-284.761	-273.5102	0	0	0	-34102.07	-108.02	0	0
1	913	Shell-Thin	1011	@SLE_P	Combination	Max	-35501.59	-15043.64	-24299.04	0	0	0	0	10937.0524	-2464.4904	-2697.0713	0	0	0	-34078.66	4285.5	0	0
1	913	Shell-Thin	683	@SLE_P	Combination	Max	52420.78	2544.13	-15704.25	0	0	0	0	-25285.1012	268.4505	-3652.0858	0	0	0	39633.17	4285.53	0	0
1	913	Shell-Thin	682	@SLE_P	Combination	Max	54595.31	13416.81	15257.88	0	0	0	0	-9690.9174	-867.005	-1258.1338	0	0	0	39633.4	6857.9	0	0
1	913	Shell-Thin	1003	@SLE_P	Combination	Max	-33312.52	-4170.97	6663.02	0	0	0	0	-2953.2345	237.3776	-271.2905	0	0	0	-34078.17	6857.95	0	0
1	913	Shell-Thin	1011	@SLE_P	Combination	Min	-35525.35	-15220.26	-24315.13	0	0	0	0	10935.8185	-2471.1318	-2699.118	0	0	0	-34100.39	4228.26	0	0
1	913	Shell-Thin	683	@SLE_P	Combination	Min	52362.92	2354	-15720.75	0	0	0	0	-25286.613	170.3446	-3657.4642	0	0	0	39582.25	4228.3	0	0
1	913	Shell-Thin	682	@SLE_P	Combination	Min	54558.99	13334.35	15201.93	0	0	0	0	-9709.8222	-951.7838	-1231.8244	0	0	0	39582.47	6810.7	0	0
1	913	Shell-Thin	1003	@SLE_P	Combination	Min	-33343.81	-4239.91	6607.55	0	0	0	0	-2959.9003	232.7366	-273.3084	0	0	0	-34099.9	6810.74	0	0
2	914	Shell-Thin	1003	@SLU_A1	Combination	Max	301.47	99.71	4058.7	0	0	0	0	33.5851	280.4958	1017.8206	0	0	0	124.82	1611.98	0	0
2	914	Shell-Thin	682	@SLU_A1	Combination	Max	66350.99	16855.26	4969.06	0	0	0	0	83.0787	119.851	194.8634	0	0	0	7065.85	1612.03	0	0
2	914	Shell-Thin	1171	@SLU_A1	Combination	Max	64535.54	7723.55	132.8	0	0	0	0	121.4875	607.9637	671.5923	0	0	0	7065.8	1401.29	0	0
2	914	Shell-Thin	1002	@SLU_A1	Combination	Max	318.43	84.43	185.5	0	0	0	0	149.9868	1536.2465	1508.8854	0	0	0	124.82	1401.33	0	0
2	914	Shell-Thin	1003	@SLU_A1	Combination	Min	-44501.26	-5713.08	-185.78	0	0	0	0	-4770.386	-85.8645	-52.0004	0	0	0	-4295.49	-92.63	0	0
2	914	Shell-Thin	682	@SLU_A1	Combination	Min	-426.6	-226.52	-133.71	0	0	0	0	-12018.5401	-1417.3516	-46.7367	0	0	0	-64.68	-92.63	0	0
2	914	Shell-Thin	1171	@SLU_A1	Combination	Min	-402.16	-93.71	-2222.67	0	0	0	0	-6181.3452	-93.7697	-54.922	0	0	0	-64.68	-36.63	0	0
2	914	Shell-Thin	1002	@SLU_A1	Combination	Min	-46303.02	-14543.84	-3246.87	0	0	0	0	-9204.5841	-42.2224	-59.501	0	0	0	-4295.49	-36.63	0	0
2	914	Shell-Thin	1003	@SLU_A2	Combination	Max	301.47	99.71	3021.47	0	0	0	0	33.5851	150.1712	758.0457	0	0	0	124.82	1203.69	0	0
2	914	Shell-Thin	682	@SLU_A2	Combination	Max	49296.16	12537.51	3672.77	0	0	0	0	83.0787	119.851	141.8908	0	0	0	5259.2	1203.73	0	0
2	914	Shell-Thin	1171	@SLU_A2	Combination	Max	47946.05	5740.31	132.8	0	0	0	0	121.4875	451.3392	504.94	0	0	0	5259.16	1061.44	0	0
2	914	Shell-Thin	1002	@SLU_A2	Combination	Max	318.43	84.43	185.5	0	0	0	0	149.9868	1140.9925	1123.2115	0	0	0	124.82	1061.47	0	0
2	914	Shell-Thin	1003	@SLU_A2	Combination	Min	-33085.27	-4249.98	-185.78	0	0	0	0	-3535.5279	-85.8645	-52.0004	0	0	0	-3205.55	-92.63	0	0
2	914	Shell-Thin	682	@SLU_A2	Combination	Min	-426.6	-226.52	-133.71	0	0	0	0	-8934.5499	-1102.4618	-46.7367	0	0	0	-64.68	-92.63	0	0
2	914	Shell-Thin	1171	@SLU_A2	Combination	Min	-402.16	-93.71	-1665.14	0	0	0	0	-4599.5942	-93.7697	-54.922	0	0	0	-64.68	-36.63	0	0
2	914	Shell-Thin	1002	@SLU_A2	Combination	Min	-34423.5	-10813.33	-2428.67	0	0	0	0	-6847.0739	-42.2224	-59.501	0	0	0	-3205.55	-36.63	0	0
2	914	Shell-Thin	1003	@SLU_EQU	Combination	Max	301.47	99.71	3348.71	0	0	0	0	33.5851	212.616	843.2559	0	0	0	124.82	1361.81	0	0
2	914	Shell-Thin	682	@SLU_EQU	Combination	Max	54318.87	13833.79	4073.47	0	0	0	0	83.0787	119.851	169.7844	0	0	0	5798.73	1361.85	0	0
2	914	Shell-Thin	1171	@SLU_EQU	Combination	Max	52830.23	6336.1	132.8	0	0	0	0	121.4875	514.0126	565.753	0	0	0	5798.7	1180.42	0	0
2	914	Shell-Thin	1002	@SLU_EQU	Combination	Max	318.43	84.43	185.5	0	0	0	0	149.9868	1256.6913	1247.7083	0	0	0	124.82	1180.45	0	0
2	914	Shell-Thin	1003	@SLU_EQU	Combination	Min	-36463.18	-4709.27	-185.78	0	0	0	0	-3899.7863	-85.8645	-52.0004	0	0	0	-3537.27	-92.63	0	0
2	914	Shell-Thin	682	@SLU_EQU	Combination	Min	-426.6	-226.52	-133.71	0	0	0	0	-9846.4801	-1240.611	-46.7367	0	0	0	-64.68	-92.63	0	0
2	914	Shell-Thin	1171	@SLU_EQU	Combination	Min	-402.16	-93.71	-1855.73	0	0	0	0	-5075.0195	-93.7697	-54.922	0	0	0	-64.68	-36.63	0	0
2	914	Shell-Thin	1002	@SLU_EQU	Combination	Min	-37938.14	-11917.25	-2703.23	0	0	0	0	-7546.8778	-42.2224	-59.501	0	0	0	-3537.27	-36.63	0	0
2	914	Shell-Thin	1003	@SLE_R	Combination	Max	170.06	68.35	2981.56	0	0	0	0	16.6745	147.5539	752.2264	0	0	0	71.86	1165.63	0	0
2	914	Shell-Thin	682	@SLE_R	Combination	Max	49141.85	12476.15	3643.07	0	0	0	0	41.6133	76.1802	131.5957	0	0	0	5231.91	1165.67	0	0
2	914	Shell-Thin	1171	@SLE_R	Combination	Max	47797.81	5717.04	77.73	0	0	0	0	64.32	439.1338	494.2484	0	0	0	5231.87	1036.63	0	0
2	914	Shell-Thin	1002	@SLE_R	Combination	Max	174.09	44.09	107.23	0	0	0	0	81.5904	1137.6045	1115.3854	0	0	0	71.86	1036.66	0	0
2	914	Shell-Thin	1003	@SLE_R	Combination	Min	-32956.62	-4206.66	-107.11	0	0	0	0	-3526.4878	-41.4309	-25.3628	0	0	0	-3177.52	-55.13	0	0
2	914	Shell-Thin	682	@SLE_R	Combination	Min	-207.44	-124.46	-77.98	0	0	0	0	-8901.2433	-1044.2276	-25.0594	0	0	0	-39.8	-55.13	0	0
2	914	Shell-Thin	1171	@SLE_R	Combination	Min	-194.21	-47.62	-1635.18	0	0	0	0	-4575.1067	-51.9545	-29.0357	0	0	0	-39.8	-21.79	0	0
2	914	Shell-Thin	1002	@SLE_R	Combination	Min	-34291.53	-10772.75	-2390.07	0	0	0	0	-6814.4318	-21.4798	-28.9921	0	0	0	-3177.52	-21.79	0	0
2	914	Shell-Thin	1003	@SLE_F	Combination	Max	-463.4	167	2859.62	0	0	0	0	47.1896	135.6135	702.8793	0	0	0	-78.58	973.83	0	0
2	914	Shell-Thin	682	@SLE_F	Combination	Max	48169.62	12139.24	3552.81	0	0	0	0	-56.1325	-20.115	147.2964	0	0	0	5086.96	973.87	0	0
2	914	Shell-Thin	1171	@SLE_F	Combination	Max	46857.16	5567.37	-14.1	0	0	0	0	-76.2674	392.8036	435.7774	0	0	0	5086.93	895.72	0	0
2	914	Shell-Thin	1002	@SLE_F	Combination	Max	-538.99	-264.62	83.27	0	0	0	0	-127.0444	1121.424	1051.4411	0	0	0	-78.58	895.75	0	0
2	914	Shell-Thin	1003	@SLE_F	Combination	Min	-32212.25	-4022.67	-163.21	0	0	0	0	-3471.7302	-283.6895	254.3911	0	0	0	-3069.63	-143.74	0	0
2	914	Shell-Thin	682	@SLE_F	Combination	Min	527.28	163.49	-201.17	0	0	0	0	-8699.0959	-757.9272	69.4031	0	0	0	7.62	-143.74	0	0
2	914	Shell-Thin	1171	@SLE_F	Combination	Min	466.23	-95.72	-1510.38	0	0	0	0	-4449.2853	-206.633	100.3545	0	0	0	7.62	49.42	0	0
2	914	Shell-Thin	1002	@SLE_F	Combination	Min	-33515.58	-10510.47	-2231.36	0	0	0	0	-6664.8323	31.2272	256.7275	0	0	0	-3069.63	49.42	0	0
2	914	Shell-Thin	1003	@SLE_P	Combination	Max	-32102.39	-3926.61	2850.61	0	0	0	0	-3464.118	135.1545	699.348	0	0	0	-3002.27	968.67	0	0
2	914	Shell-Thin	682	@SLE_P	Combination	Max	48162.16	12130.34	3546.07	0	0	0	0	-8679.1436	664.4007	83.1696	0	0	0	5083.88	968.71	0	0
2	914	Shell-Thin	1171	@SLE_P	Combination	Max	46851.18	5561.7	-1433.08	0	0	0	0	-4405.3197	386.2935	430.7269	0	0	0	5083.84	893.68	0	0
2	914	Shell-Thin	1002	@SLE_P	Combination	Max	-33412.84	-10502.91	-2128.5	0	0	0	0	-6602.4859	1120.8902	1046.9099	0	0	0	-3002.27	893.71	0	0
2	914	Shell-Thin	1003	@SLE_P	Combination	Min	-32202.26	-4013.93	2760.49	0	0	0	0	-3471.0382	130.5644	697.1693	0	0	0	-3063.51	917.05	0	0
2	914	Shell-Thin	682	@SLE_P	Combination	Min	48094.17	12041.43	3478.7	0	0	0	0	-8697.2866	-749.4331	70.6546	0	0	0	5053.07	917.08	0	0
2	914	Shell-Thin	1171	@SLE_P	Combination	Min	46791.32	5537.92	-1502.43	0	0	0	0	-4445.2884	347.0203	415.987	0	0	0	5053.03	873.29	0	0
2	914	Shell-Thin	1002	@SLE_P	Combination	Min	-33506.24	-10509.78	-2220.6	0	0	0	0	-6659.1644	1115.5518	1042.5063	0	0	0	-3063.5	873.31	0	0
3	915	Shell-Thin	1002	@SLU_A1	Combination	Max	442.13	77.19	969.89	0	0	0	0	144.3336	1616.4397	535.0661	0	0	0	1687.47	662.89	0	0
3	915	Shell-Thin	1171	@SLU_A1	Combination	Max	58362.45	6488.94	153.04	0	0	0	0	126.5982	474.9746	774.7608	0	0	0	77.64	662.91	0	0
3	915	Shell-Thin	1170	@SLU_A1	Combination	Max	58942.34	9388.01	1026.14	0	0	0	0	194.6123	605.9884	446.0391	0	0	0	77.64	246.12	0	0
3	915	Shell-Thin	1001	@SLU_A1	Combination	Max	439.42	79.28	2144.74	0	0	0	0	218.2235	1096.6704	243.0004	0	0	0	1687.51	246.11	0	0
3	915	Shell-Thin	1002	@SLU_A1	Combination	Min	-38292.63	-12915.23	-211.86	0	0	0	0	-8809.3914	-47.0314	-63.2101	0	0	0	-85.15	-47.95	0	0
3	915	Shell-Thin	1171	@SLU_A1	Combination	Min	-635.69	-141.27	-625.72	0	0	0	0	-6861.9844	-92.6684	-60.4638	0	0	0	-557.17	-47.95	0	0
3	915	Shell-Thin	1170	@SLU_A1	Combination	Min	-636.15	-143.19	-167.36	0	0	0	0	-7186.9945	-84.8878	-59.8492	0	0	0	-557.27	-69.66	0	0
3	915	Shell-Thin	1001	@SLU_A1	Combination	Min	-37706.64	-10027.6	-226.26	0	0	0	0	-7432.8108	-30.5368	-63.6741	0	0	0	-85.16	-69.67	0	0
3	915	Shell-Thin	1002	@SLU_A2	Combination	Max	442.13	77.19	730.45	0	0	0	0	144.3336	1200.7039	402.2271	0	0	0	1236.73	512.91	0	0
3	915	Shell-Thin	1171	@SLU_A2	Combination	Max	43373.02	4825.7	153.04	0	0	0	0	126.5982	350.8472	581.1763	0	0	0	77.64	512.92	0	0
3	915	Shell-Thin	1170	@SLU_A2	Combination	Max	43805.04	6985.5	767.74	0	0	0	0	194.6123	454.0259	338.7555	0	0	0	77.64	190.8	0	0
3	915	Shell-Thin	1001	@SLU_A2	Combination	Max	439.42	79.28	1596.73	0	0	0	0	218.2235	815.3493	161.879	0	0	0	1236.75	190.79	0	0
3	915	Shell-Thin	1002	@SLU_A2	Combination	Min	-28509.37	-9608.7	-211.86	0	0	0	0	-6551.3013	-47.0314	-63.2101	0	0	0	-85.15	-47.95	0	0
3	915	Shell-Thin	1171	@SLU_A2	Combination	Min	-635.69	-141.27	-481.92	0	0	0	0	-5108.3886	-92.6624	-60.4638	0	0	0	-417.45	-47.95	0	0
3	915	Shell-Thin	1170	@SLU_A2	Combination	Min	-636.15	-143.19	-167.36	0	0	0	0	-5362.2172	-84.8878	-59.8492	0	0	0	-417.53	-42.02	0	0
3	915	Shell-Thin	1001	@SLU_A2	Combination	Min	-28072.09	-7460.81	-226.26	0	0	0	0	-5544.7369	-30.5368	-63.6741	0	0	0	-85.16	-42.02	0	0
3	915	Shell-Thin	1002	@SLU_EQU	Combination	Max	442.13	77.19	832.24	0	0	0	0	144.3336	1322.5285	450.9671	0	0	0	1398.34	576.09	0	0
3	915	Shell-Thin	1171	@SLU_EQU	Combination	Max	47804.52	5330.96	153.04	0	0	0	0	126.5982	404.8523	652.8544	0	0	0	77.64	576.1	0	0
3	915	Shell-Thin	1170	@SLU_EQU	Combination	Max	48280.36	7709.78	865.87	0	0	0	0	194.6123	508.9215	384.3951	0	0	0	77.64	234.86	0	0
3	915	Shell-Thin	1001	@SLU_EQU	Combination	Max	439.42	79.28	1784.26	0	0	0	0	218.2235	898.4228	204.5982	0	0	0	1398.37	234.85	0	0
3	915	Shell-Thin	1002	@SLU_EQU	Combination	Min	-31447.32	-10592.56	-211.86	0	0	0	0	-7223.4587	-47.0314	-63.2101	0	0	0	-85.15	-47.95	0	0
3	915	Shell-Thin	1171	@SLU_EQU	Combination	Min	-635.69	-141.27	-555.13	0	0	0	0	-5632.9737	-92.9684	-60.4638	0	0	0	-479.72	-47.95	0	0
3	915	Shell-Thin	1170	@SLU_EQU	Combination	Min	-636.15	-143.19	-167.36	0	0	0	0	-5918.2402	-84.8878	-59.8492	0	0	0	-479.81	-61.65	0	0
3	915	Shell-Thin	1001	@SLU_EQU	Combination	Min	-30965.37	-8225.18	-226.26	0	0	0	0	-6117.5116	-30.5368	-63.6741	0	0	0	-85.16	-61.66	0	0
3	915	Shell-Thin	1002	@SLE_R	Combination	Max	258.28	46.75	688.79	0	0	0	0	77.777	1196.9455	393.969	0	0	0	1208.56	489.49	0	0
3	915	Shell-Thin	1171	@SLE_R	Combination	Max	43219.22	4801.33	89.24	0	0	0	0	68.6667	339.3988	570.2909	0	0	0	51.59	489.5	0	0
3	915	Shell-Thin	1170	@SLE_R	Combination	Max	43648.54	6947.66	738.09	0	0	0	0	111.8773	442.9

4	916	Shell-Thin	1170	@SLU_A1	Combination	Min	-823.77	-180.44	-146.3	0	0	0	0	-7026.0929	-85.195	-60.1942	0	0	0	-335.1	-40.02	0	0
4	916	Shell-Thin	781	@SLU_A1	Combination	Min	-826.33	-193.1	-123.79	0	0	0	0	-7228.9412	-81.7314	-59.1313	0	0	0	-335.08	-67.67	0	0
4	916	Shell-Thin	983	@SLU_A1	Combination	Min	-36243.21	-8672.68	-578.57	0	0	0	0	-7042.6238	-32.3408	-116.0616	0	0	0	-53.05	-67.76	0	0
4	916	Shell-Thin	1001	@SLU_A2	Combination	Max	559.02	93.76	336.93	0	0	0	0	217.2821	788.4451	71.6758	0	0	0	505.48	361.03	0	0
4	916	Shell-Thin	1170	@SLU_A2	Combination	Max	44128.39	7050.1	718.7	0	0	0	0	195.5765	479.5915	191.941	0	0	0	61.06	360.97	0	0
4	916	Shell-Thin	781	@SLU_A2	Combination	Max	44291.32	7856.06	123.79	0	0	0	0	247.7191	509.184	135.2959	0	0	0	61.06	257.56	0	0
4	916	Shell-Thin	983	@SLU_A2	Combination	Max	555.73	84.02	196.23	0	0	0	0	242.676	556.6417	60.1693	0	0	0	505.4	257.49	0	0
4	916	Shell-Thin	1001	@SLU_A2	Combination	Min	-27180.85	-7246.8	-218.59	0	0	0	0	-5680.1209	-30.8953	-58.8536	0	0	0	-53.05	-40.02	0	0
4	916	Shell-Thin	1170	@SLU_A2	Combination	Min	-823.77	-180.44	-146.3	0	0	0	0	-5243.6695	-85.195	-60.1942	0	0	0	-258.16	-40.02	0	0
4	916	Shell-Thin	781	@SLU_A2	Combination	Min	-826.33	-193.1	-123.79	0	0	0	0	-5403.0099	-81.7314	-59.1313	0	0	0	-258.14	-45.36	0	0
4	916	Shell-Thin	983	@SLU_A2	Combination	Min	-27017.8	-6457.42	-447.43	0	0	0	0	-5261.5074	-32.3408	-76.9664	0	0	0	-53.05	-45.43	0	0
4	916	Shell-Thin	1001	@SLU_EQU	Combination	Max	559.02	93.76	386.12	0	0	0	0	217.2821	868.807	105.2118	0	0	0	570.67	410.26	0	0
4	916	Shell-Thin	1170	@SLU_EQU	Combination	Max	48628.16	7779.26	807.65	0	0	0	0	195.5765	537.1284	221.2683	0	0	0	61.06	410.19	0	0
4	916	Shell-Thin	781	@SLU_EQU	Combination	Max	48807.64	8663.73	138.65	0	0	0	0	247.7191	565.9385	157.8756	0	0	0	61.06	307.21	0	0
4	916	Shell-Thin	983	@SLU_EQU	Combination	Max	555.73	84.02	196.23	0	0	0	0	242.676	613.8104	60.1693	0	0	0	570.58	307.15	0	0
4	916	Shell-Thin	1001	@SLU_EQU	Combination	Min	-29993.97	-7990.03	-218.59	0	0	0	0	-6268.1526	-30.8953	-58.8536	0	0	0	-53.05	-40.02	0	0
4	916	Shell-Thin	1170	@SLU_EQU	Combination	Min	-823.77	-180.44	-146.3	0	0	0	0	-5788.0458	-85.195	-60.1942	0	0	0	-290.29	-40.02	0	0
4	916	Shell-Thin	781	@SLU_EQU	Combination	Min	-826.33	-193.1	-123.79	0	0	0	0	-5965.9626	-81.7314	-59.1313	0	0	0	-290.27	-64.3	0	0
4	916	Shell-Thin	983	@SLU_EQU	Combination	Min	-29814.92	-7121.64	-499.75	0	0	0	0	-5808.4602	-32.3408	-96.4922	0	0	0	-53.05	-64.37	0	0
4	916	Shell-Thin	1001	@SLE_R	Combination	Max	341.93	47.91	311.71	0	0	0	0	123.5471	784.9605	61.1912	0	0	0	493.63	335.53	0	0
4	916	Shell-Thin	1170	@SLE_R	Combination	Max	43954.85	7008.87	698.65	0	0	0	0	113.064	468.3608	180.0248	0	0	0	36.87	335.47	0	0
4	916	Shell-Thin	781	@SLE_R	Combination	Max	44116.75	7809.66	115.56	0	0	0	0	143.755	489.6144	123.1823	0	0	0	36.87	222.7	0	0
4	916	Shell-Thin	983	@SLE_R	Combination	Max	339.2	41.08	92.22	0	0	0	0	140.2717	552.7821	29.1178	0	0	0	493.55	222.63	0	0
4	916	Shell-Thin	1001	@SLE_R	Combination	Min	-26984.36	-7211.5	-112.27	0	0	0	0	-5633.4535	-15.6739	-27.9887	0	0	0	-31.23	-23.85	0	0
4	916	Shell-Thin	1170	@SLE_R	Combination	Min	-413.94	-100.48	-77.36	0	0	0	0	-5197.9758	-47.8049	-29.9106	0	0	0	-242.68	-23.85	0	0
4	916	Shell-Thin	781	@SLE_R	Combination	Min	-415.94	-110.44	-57.22	0	0	0	0	-5344.8005	-53.9535	-28.6451	0	0	0	-242.66	-31.16	0	0
4	916	Shell-Thin	983	@SLE_R	Combination	Min	-26822.7	-6423.2	-419.22	0	0	0	0	-5203.0911	-16.6046	-73.1034	0	0	0	-31.23	-31.22	0	0
4	916	Shell-Thin	1001	@SLE_F	Combination	Max	-950.47	-408.51	234.29	0	0	0	0	-219.2021	770.8732	136.0204	0	0	0	450.19	192.12	0	0
4	916	Shell-Thin	1170	@SLE_F	Combination	Max	43028.48	6812.27	636.11	0	0	0	0	-51.5722	435.7195	115.0006	0	0	0	42.89	192.06	0	0
4	916	Shell-Thin	781	@SLE_F	Combination	Max	43187.68	7608.27	98.96	0	0	0	0	-38.1307	459.5702	59.6619	0	0	0	42.89	208.98	0	0
4	916	Shell-Thin	983	@SLE_F	Combination	Max	-964.28	-441.96	26.94	0	0	0	0	-248.5474	540.7191	77.4778	0	0	0	450.11	208.98	0	0
4	916	Shell-Thin	1001	@SLE_F	Combination	Min	-26078.33	-7005.29	-103.71	0	0	0	0	-5455.4578	203.8889	4.8166	0	0	0	-73.95	27.79	0	0
4	916	Shell-Thin	1170	@SLE_F	Combination	Min	1121.3	-2.69	-103.18	0	0	0	0	-5011.0256	-129.0677	51.9797	0	0	0	-197.6	27.79	0	0
4	916	Shell-Thin	781	@SLE_F	Combination	Min	1108.2	-69.21	-36.09	0	0	0	0	-5127.7883	-137.6525	-7.169	0	0	0	-197.59	-9.68	0	0
4	916	Shell-Thin	983	@SLE_F	Combination	Min	-25918.26	-6213.26	-340.01	0	0	0	0	-5010.4577	260.2154	-50.4377	0	0	0	-73.95	-9.74	0	0
4	916	Shell-Thin	1001	@SLE_P	Combination	Max	-25697.25	-6978.58	228.62	0	0	0	0	-5344.0115	770.1113	5.454	0	0	0	447.28	189.9	0	0
4	916	Shell-Thin	1170	@SLE_P	Combination	Max	43009.23	6804.55	631.66	0	0	0	0	-4903.1576	431.7589	108.8779	0	0	0	-157.59	189.84	0	0
4	916	Shell-Thin	781	@SLE_P	Combination	Max	43168.12	7598.98	98.11	0	0	0	0	-4988.6866	453.0917	53.4007	0	0	0	-157.57	41.44	0	0
4	916	Shell-Thin	983	@SLE_P	Combination	Max	-25542.24	-6196.62	-304.89	0	0	0	0	-4875.1519	539.8309	-47.6072	0	0	0	447.21	41.37	0	0
4	916	Shell-Thin	1001	@SLE_P	Combination	Min	-26043.68	-7002.86	171.96	0	0	0	0	-5445.3263	762.4919	4.8746	0	0	0	418.22	167.74	0	0
4	916	Shell-Thin	1170	@SLE_P	Combination	Min	42816.79	6727.4	587.23	0	0	0	0	-5001.2195	393.9241	100.5956	0	0	0	-193.97	167.68	0	0
4	916	Shell-Thin	781	@SLE_P	Combination	Min	42972.52	7506.05	89.55	0	0	0	0	-5115.1426	388.3065	47.9455	0	0	0	-193.95	-5.03	0	0
4	916	Shell-Thin	983	@SLE_P	Combination	Min	-25884.08	-6211.75	-325.68	0	0	0	0	-4998.1572	530.949	-50.1803	0	0	0	418.14	-5.1	0	0
5	917	Shell-Thin	983	@SLU_A1	Combination	Max	555.72	84.02	481.74	0	0	0	0	242.6774	746.9997	162.3918	0	0	0	53.05	316.7	0	0
5	917	Shell-Thin	781	@SLU_A1	Combination	Max	59593.81	10555.71	123.8	0	0	0	0	247.7014	671.8073	59.1284	0	0	0	337.35	316.7	0	0
5	917	Shell-Thin	1169	@SLU_A1	Combination	Max	59367.87	9429.76	146.31	0	0	0	0	195.572	615.3642	60.1906	0	0	0	337.44	478.11	0	0
5	917	Shell-Thin	982	@SLU_A1	Combination	Max	559.01	93.76	218.58	0	0	0	0	217.2839	1068.5894	102.728	0	0	0	53.05	478.09	0	0
5	917	Shell-Thin	983	@SLU_A1	Combination	Min	-36249.93	-8672.71	-196.22	0	0	0	0	-7042.6457	-32.3392	-60.1724	0	0	0	-680.24	-71.72	0	0
5	917	Shell-Thin	781	@SLU_A1	Combination	Min	-826.31	-193.1	-228.84	0	0	0	0	-7228.9345	-81.7348	-115.7447	0	0	0	-61.05	-71.72	0	0
5	917	Shell-Thin	1169	@SLU_A1	Combination	Min	-823.75	-180.44	-1020.61	0	0	0	0	-7024.8524	-85.2015	-195.7101	0	0	0	-61.05	-40.02	0	0
5	917	Shell-Thin	982	@SLU_A1	Combination	Min	-36476.45	-9772.34	-525.4	0	0	0	0	-7608.1541	-30.9034	-75.3528	0	0	0	-680.26	-40.02	0	0
5	917	Shell-Thin	983	@SLU_A2	Combination	Max	555.72	84.02	363.56	0	0	0	0	242.6774	556.2174	115.6363	0	0	0	53.05	257.34	0	0
5	917	Shell-Thin	781	@SLU_A2	Combination	Max	44302.31	7858.29	123.8	0	0	0	0	247.7014	509.6102	59.1284	0	0	0	260.09	257.34	0	0
5	917	Shell-Thin	1169	@SLU_A2	Combination	Max	44134.06	7018.85	146.31	0	0	0	0	195.572	463.1355	60.1906	0	0	0	260.16	377.25	0	0
5	917	Shell-Thin	982	@SLU_A2	Combination	Max	559.01	93.76	218.58	0	0	0	0	217.2839	793.7657	58.8539	0	0	0	53.05	377.23	0	0
5	917	Shell-Thin	983	@SLU_A2	Combination	Min	-27020.53	-6457.13	-196.22	0	0	0	0	-5261.5435	-32.3392	-60.1724	0	0	0	-505.2	-48.19	0	0
5	917	Shell-Thin	781	@SLU_A2	Combination	Min	-826.31	-193.1	-174.78	0	0	0	0	-5402.9797	-81.7348	-91.015	0	0	0	-61.05	-48.19	0	0
5	917	Shell-Thin	1169	@SLU_A2	Combination	Min	-823.75	-180.44	-753.3	0	0	0	0	-5242.6016	-85.2015	-151.0675	0	0	0	-61.05	-40.02	0	0
5	917	Shell-Thin	982	@SLU_A2	Combination	Min	-27189.3	-7272.65	-398.13	0	0	0	0	-5674.0733	-30.9034	-58.8539	0	0	0	-505.22	-40.02	0	0
5	917	Shell-Thin	983	@SLU_EQU	Combination	Max	555.72	84.02	402.95	0	0	0	0	242.6774	613.1446	142.9297	0	0	0	53.05	306.94	0	0
5	917	Shell-Thin	781	@SLU_EQU	Combination	Max	48826.15	8667.57	123.8	0	0	0	0	247.7014	566.6389	59.1284	0	0	0	292.54	306.94	0	0
5	917	Shell-Thin	1169	@SLU_EQU	Combination	Max	48639.52	7738.2	146.31	0	0	0	0	195.572	512.1901	60.1906	0	0	0	292.62	433.39	0	0
5	917	Shell-Thin	982	@SLU_EQU	Combination	Max	559.01	93.76	218.58	0	0	0	0	217.2839	877.0358	87.8574	0	0	0	53.05	433.37	0	0
5	917	Shell-Thin	983	@SLU_EQU	Combination	Min	-29821.55	-7121.65	-196.22	0	0	0	0	-5808.5112	-32.3392	-60.1724	0	0	0	-567	-68.36	0	0
5	917	Shell-Thin	781	@SLU_EQU	Combination	Min	-826.31	-193.1	-201.78	0	0	0	0	-5965.9151	-81.7348	-102.9864	0	0	0	-61.05	-68.36	0	0
5	917	Shell-Thin	1169	@SLU_EQU	Combination	Min	-823.75	-180.44	-860.58	0	0	0	0	-5786.7868	-85.2015	-169.4454	0	0	0	-61.05	-40.02	0	0
5	917	Shell-Thin	982	@SLU_EQU	Combination	Min	-30008.75	-8024.69	-470.06	0	0	0	0	-6259.4903	-30.9034	-58.8539	0	0	0	-567.02	-40.02	0	0
5	917	Shell-Thin	983	@SLE_R	Combination	Max	339.2	41.08	354.53	0	0	0	0	140.7726	552.3462	105.01	0	0	0	31.23	222.52	0	0
5	917	Shell-Thin	781	@SLE_R	Combination	Max	44128.76	7812.13	57.22	0	0	0	0	143.7468	490.0665	28.6421	0	0	0	244.35	222.52	0	0
5	917	Shell-Thin	1169	@SLE_R	Combination	Max	43961.85	6979.86	77.36	0	0	0	0	113.0611	451.6214	29.9075	0	0	0	244.42	351.4	0	0
5	917	Shell-Thin	982	@SLE_R	Combination	Max	341.93	47.91	112.27	0	0	0	0	123.5479	790.4218	45.5788	0	0	0	31.23	351.38	0	0
5	917	Shell-Thin	983	@SLE_R	Combination	Min	-26826.6	-6423.11	-92.21	0	0	0	0	-5203.1073	-16.6038	-29.1211	0	0	0	-491.98	-33.92	0	0
5	917	Shell-Thin	781	@SLE_R	Combination	Min	-415.93	-110.44	-157.78	0	0	0	0	-5344.6879	-53.9549	-85.3735	0	0	0	-36.86	-33.92	0	0
5	917	Shell-Thin	1169	@SLE_R	Combination	Min	-413.93	-100.48	-734.04	0	0	0	0	-5197.0571	-47.8081	-144.4186	0	0	0	-36.86	-23.85	0	0
5	917	Shell-Thin	982	@SLE_R	Combination	Min	-26993.84	-7235.81	-367.85	0	0	0	0	-5626.7017	-15.6778	-29.1149	0	0	0	-491.99	-23.85	0	0
5	917	Shell-Thin	983	@SLE_F	Combination	Max	-967.39	-442	327.62	0	0	0	0	-247.9962	540.7491	55.1764	0	0	0	76.75	208.62	0	0
5	917	Shell-Thin	781	@SLE_F	Combination	Max	43188.01	7608.33	35.4	0	0	0	0	-38.7325	459.5444	22.7955	0	0	0	197.59	208.62	0	0
5	917	Shell-Thin	1169	@SLE_F	Combination	Max	43028.85	6812.54	103.29	0	0	0	0	-53.2336	435.3983	-36.233	0	0	0	197.66	192.87	0	0
5	917	Shell-Thin	982	@SLE_F	Combination	Max	-953.17	-410.61	103.33	0	0	0	0	-222.4615	771.415	0.0717	0	0	0	76.76	192.85	0	0
5	917	Shell-Thin	983	@SLE_F	Combination	Min	-25918.62	-6213.33	-29.28	0	0	0	0	-5010.3417	260.3054	-66.3357	0	0	0	-450.29	-9.62	0	0
5	917	Shell-Thin	781	@SLE_F	Combination	Min	1110.11	-68.98	-106.89	0	0	0	0	-5127.9504	-137.6028	-54.3024	0	0	0	-47.81	-9.62	0	0
5	917	Shell-Thin	1169	@SLE_F	Combination	Min	1123.75	-4.56	-640.5	0	0	0	0	-5011.0978	-136.1087	-110.0249	0	0	0	-47.81	31.37	0	0
5	917	Shell-Thin	982	@SLE_F	Combination	Min	-26078.64	-7005.76	-242.81	0	0	0	0	-5455.4444	205.9154	-125.9631	0	0	0	-450.31	31.38	0	0
5	917	Shell-Thin	983	@SLE_P	Combination	Max	-25542.6	-6196.7	325.54	0	0	0	0	-4875.035	539.861	49.7527	0	0	0	-418.32	41.49	0	0
5	917	Shell-Thin	781	@SLE_P	Combination	Max	43168.45	7599.04	-89.5	0	0	0	0	-4988.8508	453.066	-48.3085	0	0	0	193.95	41.49	0	0
5	917	Shell-Thin	1169	@SLE_P	Combination	Max	43009.61	6804.82	-587.41	0	0	0	0	-4903.233	431.6147	-100.9203	0	0	0	194.02	189.98	0	0
5	917	Shell-Thin	982	@SLE_P	Combination	Max	-25697.57	-6978.45	-172.38	0	0	0	0	-5343.9981	770.0248	-5.2673	0	0	0	-418.33	189.96	0	0
5	917	Shell-Thin	983	@SLE_P	Combination	Min	-25884.44	-6211.82	304.75	0	0	0	0	-4998.0411	530.9794	47.1724	0	0	0	-447.39	-4.98	0	0
5	917	Shell-Thin	781	@SLE_P	Combination	Min	42972.86	7506.11	-98.05	0	0	0	0	-5115.3049	388.2811	-53.7575	0	0	0	157.57	-4.98	0	0
5	917	Shell-Thin	1169	@SLE_P	Combination	Min	42817.17	6727.67	-631.83	0	0	0	0	-5001.2919	393.7786	-109.1972	0	0	0	157.64	167.82	0	0
5	917	Shell-Thin	982	@SLE_P	Combination	Min	-26044	-7002.73	-229.03	0	0	0	0	-5445.3129	762.4041	-5.85	0	0	0	-447.4	167.8	0	0
6	918	Shell-Thin	982	@SLU_A1	Combination	Max	439.38	79.26	226.26	0	0	0	0	218.2282	1103.6199	63.6702	0	0	0	85.17	267.01	0	0
6	918	Shell-Thin	1169	@SLU_A1	Combination	Max	58864.48	9333.37	167.35	0	0	0	0	194.6129	581.4536	59.8442	0	0	0	561.97	267.02	0	0
6	918	Shell-Thin	1168	@SLU_A1	Combination	Max	58273.35	6418.57	580.54	0	0	0	0	126.5846	432.7425	60.4581	0	0	0	561.8	754.58	0	0
6	918	Shell-Thin	981	@SLU_A1	Combination	Max	442.08	77.19	211.84	0	0	0	0	144.3253	1635.9028	63.2041	0	0	0	85.17	754.63	0	0
6	918	Shell-Thin	982	@SLU_A1	Combination	Min	-37644.28	-10040.17	-2223.06	0	0	0	0	-7430.8877	-30.5433	-196.9476	0	0	0	-1691.78	-46.52	0	0
6	918	Shell-Thin	1169	@SLU_A1	Combination	Min	-636.1	-143.18	-1083.65	0	0	0	0	-7185.1411	-84.8932	-401.0632	0	0	0	-77.66	-46.52	0	0
6	918	Shell-Thin	1168	@SLU_A1	Combination	Min	-635.64	-141.27	-153.01	0	0	0	0	-6859.1123	-177.4939	-733.7224	0	0	0	-77.66	-47.95	0	0
6	918	Shell-Thin	981	@SLU_A1	Combination	Min	-38241.84	-12987.17	-1037.64	0	0	0	0	-8792.3145	-47.0428	-493.2221	0	0	0	-1691.64	-47.95	0	0
6	918	Shell-Thin	982	@SLU_A2	Combination	Max	439.38	79.26	226.26	0	0	0	0	218.2282	819.8517	63.6702	0	0	0	85.17	205.38	0	0
6	918	Shell-Thin	1169	@SLU_A2	Combination	Max	43748.28	6944.53	167.35	0	0	0	0	194.6129	437.9186	59.8442	0	0	0	421.74	205.39	0	0
6	918	Shell-Thin	1168	@SLU_A2	Combination	Max	43307.08	4773.36	453.93	0	0	0	0	126.5846	323.2902	60.4581	0	0	0	421.61	582.6	0	0
6	918	Shell-Thin	981	@SLU_A2	Combination	Max	442.08	77.19	211.84	0	0	0	0	144.3253	1216.8813	63.2041	0	0	0	85.17	582.64	0	0
6	918	Shell-Thin	982	@SLU_A2	Combination	Min	-28025.01	-7469.23	-1648	0	0	0	0	-5543.1198	-30.5433	-124.5853	0	0	0	-1242.35	-42.02	0	0
6	918	Shell-Thin	1169	@SLU_A2	Combination	Min	-636.1	-143.18	-805.63	0	0	0	0	-5360.7819	-84.8932	-304.8124	0	0	0	-77.66	-42.03	0	0
6	918	Shell-Thin	1168	@SLU_A2	Combination	Min	-635.64	-141.27	-153.01	0	0	0	0	-5106.187	-97.1718	-552.0567	0	0	0	-77.66	-47.95	0	0
6	918	Shell-Thin	981	@SLU_A2	Combination	Min	-28471.12	-9664.55	-775.08	0	0	0	0	-6538.8857	-47.0428	-369.6502	0	0	0	-1242.24	-47.95	0	0
6	918	Shell-Thin	982	@SLU_EQU	Combination	Max	439.38	79.26	226.26	0	0	0	0	218.2282	905.3954	63.6702	0	0	0	85.17	255.74	0	0
6	918	Shell-Thin	1169	@SLU_EQU	Combination	Max	48202.28	7655.05	167.35	0	0	0	0	194.6129	484.4135	59.8442	0	0	0	484.56	255.75	0	0
6	918	Shell-Thin	1168	@SLU_EQU	Combination	Max	47715.21	5260.56	509.96	0	0	0	0	126.5846	362.6712	60.4581	0	0	0	484.42	667.79	0	0
6	918	Shell-Thin	981	@SLU_EQU	Combination	Max	442.08	77.19	211.84	0	0	0	0	144.3253	1342.0504	63.2041	0	0	0	85.17	667.83	0	0
6	918	Shell-Thin	982	@SLU_EQU	Combination	Min	-30902.79	-8237.75	-1862.53	0	0	0	0	-6115.5807	-30.5433	-158.506	0	0	0	-1402.66	-42.02	0	0
6	918	Shell-Thin	1169	@SLU_EQU	Combination	Min	-636.1	-143.18	-923.29	0	0	0	0	-5916.3985	-84.8932	-339.3394	0	0	0	-77.66	-42.03	0	0
6	918	Shell-Thin	1168	@SLU_EQU	Combination	Min	-635.64	-141.27	-153.01	0	0	0	0	-5630.1268	-201.3459	-611.7404	0	0	0	-77.66	-47.95	0	0
6	918	Shell-Thin	981	@SLU_EQU	Combination	Min	-31396.29	-10664.45	-900	0	0	0	0	-7206.3844	-47.0428	-409.0271	0	0	0	-1402.54	-47.95	0	0
6	918	Shell-Thin	982	@SLE_R	Combination	Max	254.23	39.8	123.54	0	0	0	0	124.4456	816.4852	30.2287	0	0	0	55.85	179.62	0	0
6	918	Shell-Thin	1169	@SLE_R	Combination	Max	43594.42	6909.25	92.38	0	0	0	0	111.8773	426.5545	31.6153	0	0	0	394.42	179.63	0	0
6	918	Shell-Thin	1168	@SLE_R	Combination	Max	43156.92	4752	421.32	0	0	0	0	68.66	311.1931	32.2009	0	0	0	394.29	554.32	0	0
6	918	Shell-Thin	981	@SLE_R	Combination	Max	258.26	46.75	120.33	0	0	0	0	77.7733	1209.8926	29.8208	0	0	0	55.85	554.36	0	0
6	918	Shell-Thin	982	@SLE_R	Combination	Min	-27869.9	-7435.14	-1611.98	0	0	0	0	-5494.6272	-15.4221	-120.7259	0	0	0	-1212.46	-24.91	0	0
6	918	Shell-Thin	1169	@SLE_R	Combination	Min	-315.81	-80.96	-776.64	0	0	0	0	-5315.9688	-47.5434	-296.0826	0	0	0	-51.6	-24.91	0	0
6	918	Shell-Thin	1168	@SLE_R	Combination	Min	-314	-72.12	-89.23	0	0	0	0	-5077.6698	-51.0514	-542.3823	0	0	0	-51.6	-27.33	0	0
6	918	Shell-Thin	981	@SLE_R	Combination	Min	-28311.65	-9615.96	-734.16	0	0	0	0	-6509.3537	-23.8126	-365.2744	0	0	0	-1212.35	-27.33	0	0
6	918	Shell-Thin	982	@SLE_F	Combination	Max	-822.51	-347.89	176.85	0	0	0	0	-230.7496	797.7232	-89.7735	0	0	0	219.85	194.55	0	0
6	918	Shell-Thin	1169	@SLE_F	Combination	Max	42728.86	6752.5	135.55	0	0	0	0	-54.2576	410.5799	-50.8603	0	0	0	312.98	194.55	0	0
6	918	Shell-Thin	1168	@SLE_F	Combination	Max	42309.26	4654.48	329.35	0	0	0	0	-105.2447	291.0366	-87.4451	0	0	0	312.86	365.68	0	0
6	918	Shell-Thin	981	@SLE_F	Combination	Max

7	919	Shell-Thin	1168	@SLU_A2	Combination	Min	-402.1	-93.72	-132.77	0	0	0	0	-4590.2226	-93.7791	-477.4904	0	0	0	-5280.49	-36.63	0	0
7	919	Shell-Thin	681	@SLU_A2	Combination	Min	-426.52	-226.43	-3699.48	0	0	0	0	-8940.7868	-1284.0951	-118.7502	0	0	0	-5280.65	-92.63	0	0
7	919	Shell-Thin	965	@SLU_A2	Combination	Min	-33018.23	-4385.3	-3059.59	0	0	0	0	-3535.3185	-85.8784	-738.4681	0	0	0	-124.81	-92.63	0	0
7	919	Shell-Thin	981	@SLU_EQU	Combination	Max	318.35	84.43	2645.53	0	0	0	0	149.9826	1274.5194	59.4963	0	0	0	3539.79	1261.33	0	0
7	919	Shell-Thin	1168	@SLU_EQU	Combination	Max	52774.39	6279.13	1809.11	0	0	0	0	121.4743	474.0078	54.9158	0	0	0	64.69	1261.32	0	0
7	919	Shell-Thin	681	@SLU_EQU	Combination	Max	54264.36	13762.6	133.74	0	0	0	0	83.0617	119.8692	46.7328	0	0	0	64.7	1541.84	0	0
7	919	Shell-Thin	965	@SLU_EQU	Combination	Max	301.41	99.66	185.79	0	0	0	0	33.5923	264.2665	51.9979	0	0	0	3539.92	1541.85	0	0
7	919	Shell-Thin	981	@SLU_EQU	Combination	Min	-37851.18	-11959.28	-185.45	0	0	0	0	-7541.1324	-42.2334	-1212.86	0	0	0	-124.82	-36.63	0	0
7	919	Shell-Thin	1168	@SLU_EQU	Combination	Min	-402.1	-93.72	-132.77	0	0	0	0	-5060.7984	-112.3978	-528.991	0	0	0	-5827.89	-36.63	0	0
7	919	Shell-Thin	681	@SLU_EQU	Combination	Min	-426.52	-226.43	-4115.09	0	0	0	0	-9853.2248	-1472.9841	-141.2727	0	0	0	-5828.06	-92.63	0	0
7	919	Shell-Thin	965	@SLU_EQU	Combination	Min	-36383.66	-4878.77	-3407.05	0	0	0	0	-3898.6963	-85.8784	-815.2324	0	0	0	-124.81	-92.63	0	0
7	919	Shell-Thin	981	@SLE_R	Combination	Max	174.09	44.09	2352.1	0	0	0	0	81.5886	1149.4539	28.9885	0	0	0	3179.63	1094.13	0	0
7	919	Shell-Thin	1168	@SLE_R	Combination	Max	47758.92	5677.4	1604.17	0	0	0	0	64.3136	412.3548	29.0319	0	0	0	39.81	1094.12	0	0
7	919	Shell-Thin	681	@SLE_R	Combination	Max	49104.12	12426.87	78	0	0	0	0	41.6048	76.1895	25.057	0	0	0	39.81	1293.42	0	0
7	919	Shell-Thin	965	@SLE_R	Combination	Max	170.07	68.32	107.12	0	0	0	0	16.6778	181.9458	25.3605	0	0	0	3179.74	1293.42	0	0
7	919	Shell-Thin	981	@SLE_R	Combination	Min	-34227.97	-10801.99	-107.21	0	0	0	0	-6810.1789	-21.4854	-1091.6481	0	0	0	-71.86	-21.79	0	0
7	919	Shell-Thin	1168	@SLE_R	Combination	Min	-194.18	-47.62	-77.71	0	0	0	0	-4565.6022	-51.9594	-469.3096	0	0	0	-5252.23	-21.79	0	0
7	919	Shell-Thin	681	@SLE_R	Combination	Min	-207.39	-124.42	-3670.64	0	0	0	0	-8906.4728	-1210.4193	-112.3391	0	0	0	-5252.39	-55.13	0	0
7	919	Shell-Thin	965	@SLE_R	Combination	Min	-32898.11	-4328.82	-3020.49	0	0	0	0	-3525.9334	-41.4386	-733.0894	0	0	0	-71.85	-55.13	0	0
7	919	Shell-Thin	981	@SLE_F	Combination	Max	-536.19	-265.08	2229.72	0	0	0	0	-133.7515	1123.6263	-253.1137	0	0	0	3069.59	899.29	0	0
7	919	Shell-Thin	1168	@SLE_F	Combination	Max	46858.06	5564.27	1509.3	0	0	0	0	-85.53	390.0155	-85.5486	0	0	0	-8.36	899.28	0	0
7	919	Shell-Thin	681	@SLE_F	Combination	Max	48170.63	12140.03	198.07	0	0	0	0	-59.3005	-32.4331	-66.5374	0	0	0	-8.37	981.24	0	0
7	919	Shell-Thin	965	@SLE_F	Combination	Max	-463.92	148.08	164.17	0	0	0	0	43.5024	141.5867	-252.6059	0	0	0	3069.71	981.24	0	0
7	919	Shell-Thin	981	@SLE_F	Combination	Min	-33516.56	-10514.31	-86.07	0	0	0	0	-6664.848	36.4675	-1047.6819	0	0	0	75.29	53.95	0	0
7	919	Shell-Thin	1168	@SLE_F	Combination	Min	456.08	-109.11	13.48	0	0	0	0	-4449.426	-249.634	-432.4547	0	0	0	-5087.12	53.95	0	0
7	919	Shell-Thin	681	@SLE_F	Combination	Min	509.02	92.33	-3552.99	0	0	0	0	-8699.419	-763.2364	-143.5398	0	0	0	-5087.27	-129.76	0	0
7	919	Shell-Thin	965	@SLE_F	Combination	Min	-32213.12	-4022.23	-2859.92	0	0	0	0	-3471.6715	-273.0446	-699.8402	0	0	0	75.29	-129.76	0	0
7	919	Shell-Thin	981	@SLE_P	Combination	Max	-33413.84	-10503.1	2220.51	0	0	0	0	-6602.5013	1120.6678	-1042.8437	0	0	0	3063.47	893.77	0	0
7	919	Shell-Thin	1168	@SLE_P	Combination	Max	46852.08	5561.9	1502.37	0	0	0	0	-4405.4629	386.088	-416.2451	0	0	0	-5053.22	893.76	0	0
7	919	Shell-Thin	681	@SLE_P	Combination	Max	48163.77	12131.14	-3478.4	0	0	0	0	-8679.5212	-664.8038	-70.8499	0	0	0	-5053.37	968.69	0	0
7	919	Shell-Thin	965	@SLE_P	Combination	Max	-32103.26	-3926.18	-2760.24	0	0	0	0	-3464.0588	134.7565	-697.4485	0	0	0	3063.58	968.69	0	0
7	919	Shell-Thin	981	@SLE_P	Combination	Min	-33507.22	-10509.96	2128.41	0	0	0	0	-6659.1801	1115.3259	-1047.2421	0	0	0	3002.24	873.37	0	0
7	919	Shell-Thin	1168	@SLE_P	Combination	Min	46792.22	5538.11	1433.02	0	0	0	0	-4445.4294	346.8122	-430.9811	0	0	0	-5084.04	873.36	0	0
7	919	Shell-Thin	681	@SLE_P	Combination	Min	48095.2	12042.25	-3545.78	0	0	0	0	-8697.6101	-749.7496	-111.3619	0	0	0	-5084.19	917.06	0	0
7	919	Shell-Thin	965	@SLE_P	Combination	Min	-32203.13	-4013.5	-2850.36	0	0	0	0	-3470.9794	130.1599	-699.6228	0	0	0	3002.35	917.07	0	0
8	920	Shell-Thin	965	@SLU_A1	Combination	Max	276.87	111.44	138.39	0	0	0	0	31.3026	473.5593	502.1832	0	0	0	46981.86	9884.84	0	0
8	920	Shell-Thin	681	@SLU_A1	Combination	Max	75190.22	18563.38	165.53	0	0	0	0	93.07	118.2119	1770.7101	0	0	0	373.65	9884.78	0	0
8	920	Shell-Thin	684	@SLU_A1	Combination	Max	72157.28	3737.76	21407.2	0	0	0	0	198.4458	496.9268	5099.0653	0	0	0	373.66	6460.28	0	0
8	920	Shell-Thin	964	@SLU_A1	Combination	Max	317.27	342.36	33385.06	0	0	0	0	15106.9986	124.4857	3833.6927	0	0	0	46981.76	6460.27	0	0
8	920	Shell-Thin	965	@SLU_A1	Combination	Min	-45912.21	-6186.39	-9216.28	0	0	0	0	-4062.185	-86.896	-56.2537	0	0	0	-314.11	-123.4	0	0
8	920	Shell-Thin	681	@SLU_A1	Combination	Min	-454.2	-182.16	-21078.33	0	0	0	0	-13433.94	-1932.4126	-43.1354	0	0	0	-54713.94	-123.4	0	0
8	920	Shell-Thin	684	@SLU_A1	Combination	Min	-421.7	-289.37	-87.04	0	0	0	0	-34845.0643	-589.757	-58.0464	0	0	0	-54713.74	-165.09	0	0
8	920	Shell-Thin	964	@SLU_A1	Combination	Min	-48959.13	-22106.67	-139.26	0	0	0	0	-106.6278	-3464.3903	-71.2916	0	0	0	-314.1	-165.09	0	0
8	920	Shell-Thin	965	@SLU_A2	Combination	Max	276.87	111.44	138.39	0	0	0	0	31.3026	299.8554	316.6379	0	0	0	34901.14	7360.62	0	0
8	920	Shell-Thin	681	@SLU_A2	Combination	Max	55864.76	13807.9	165.53	0	0	0	0	93.07	118.2119	1290.0748	0	0	0	373.65	7360.58	0	0
8	920	Shell-Thin	684	@SLU_A2	Combination	Max	53609.23	2820.75	15878.95	0	0	0	0	198.4458	356.6467	3766.539	0	0	0	373.66	4809.76	0	0
8	920	Shell-Thin	964	@SLU_A2	Combination	Max	317.27	342.36	24793.24	0	0	0	0	11226.5091	124.4857	2793.3919	0	0	0	34901.06	4809.75	0	0
8	920	Shell-Thin	965	@SLU_A2	Combination	Min	-34111.53	-4586.66	-6798.17	0	0	0	0	-3011.0051	-86.896	-56.2537	0	0	0	-314.11	-123.4	0	0
8	920	Shell-Thin	681	@SLU_A2	Combination	Min	-454.2	-182.16	-15655.78	0	0	0	0	-9986.8618	-1493.9598	-43.1354	0	0	0	-40663.64	-123.4	0	0
8	920	Shell-Thin	684	@SLU_A2	Combination	Min	-421.7	-289.37	-87.04	0	0	0	0	-25889.9526	-413.6846	-58.0464	0	0	0	-40663.5	-165.09	0	0
8	920	Shell-Thin	964	@SLU_A2	Combination	Min	-36379.17	-16245.07	-139.26	0	0	0	0	-106.6278	-2580.9679	-71.2916	0	0	0	-314.1	-165.09	0	0
8	920	Shell-Thin	965	@SLU_EQU	Combination	Max	276.87	111.44	138.39	0	0	0	0	31.3026	380.0934	399.6938	0	0	0	38456.94	8166.51	0	0
8	920	Shell-Thin	681	@SLU_EQU	Combination	Max	61545.81	15219.3	165.53	0	0	0	0	93.07	118.2119	1448.2668	0	0	0	373.65	8166.46	0	0
8	920	Shell-Thin	684	@SLU_EQU	Combination	Max	59059.19	3125.27	17478.82	0	0	0	0	198.4458	424.0127	4172.5014	0	0	0	373.66	5379.75	0	0
8	920	Shell-Thin	964	@SLU_EQU	Combination	Max	317.27	342.36	27308.23	0	0	0	0	12372.8864	124.4857	3127.0827	0	0	0	38456.85	5379.74	0	0
8	920	Shell-Thin	965	@SLU_EQU	Combination	Min	-37580.07	-5112.2	-7533.73	0	0	0	0	-3320.026	-86.896	-56.2537	0	0	0	-314.11	-123.4	0	0
8	920	Shell-Thin	681	@SLU_EQU	Combination	Min	-454.2	-182.16	-17265.01	0	0	0	0	-11008.8632	-1705.0066	-43.1354	0	0	0	-44809.8	-123.4	0	0
8	920	Shell-Thin	684	@SLU_EQU	Combination	Min	-421.7	-289.37	-87.04	0	0	0	0	-28539.5642	-593.6663	-58.0464	0	0	0	-44809.64	-165.09	0	0
8	920	Shell-Thin	964	@SLU_EQU	Combination	Min	-40080.67	-18169.77	-139.26	0	0	0	0	-106.6278	-2847.277	-71.2916	0	0	0	-314.1	-165.09	0	0
8	920	Shell-Thin	965	@SLE_R	Combination	Max	150.76	68.22	76.74	0	0	0	0	16.2909	286.4853	310.7158	0	0	0	34794.75	7296.25	0	0
8	920	Shell-Thin	681	@SLE_R	Combination	Max	55694.04	13745.16	97.13	0	0	0	0	46.2501	75.4129	1283.5287	0	0	0	205.27	7296.21	0	0
8	920	Shell-Thin	684	@SLE_R	Combination	Max	53445.98	2747.58	15856.08	0	0	0	0	103.389	325.9384	3753.1925	0	0	0	205.27	4744.75	0	0
8	920	Shell-Thin	964	@SLE_R	Combination	Max	170.06	219.21	24728.6	0	0	0	0	11189.566	57.6653	2782.6929	0	0	0	34794.68	4744.74	0	0
8	920	Shell-Thin	965	@SLE_R	Combination	Min	-34006.96	-4535.37	-6775.77	0	0	0	0	-3003.3897	-41.877	-27.8413	0	0	0	-168.05	-70.44	0	0
8	920	Shell-Thin	681	@SLE_R	Combination	Min	-240.49	-104.99	-15598.08	0	0	0	0	-9949.0463	-1419.5787	-22.2614	0	0	0	-40522.06	-70.44	0	0
8	920	Shell-Thin	684	@SLE_R	Combination	Min	-228.53	-181.52	-42.72	0	0	0	0	-25811.0581	-334.2831	-30.359	0	0	0	-40521.91	-89.39	0	0
8	920	Shell-Thin	964	@SLE_R	Combination	Min	-36264.44	-16092.48	-72.63	0	0	0	0	-55.0743	-2565.7719	-36.0763	0	0	0	-168.05	-89.39	0	0
8	920	Shell-Thin	965	@SLE_F	Combination	Max	-215.39	200.83	228.07	0	0	0	0	37.8561	243.8721	276.5985	0	0	0	34102.68	6870.96	0	0
8	920	Shell-Thin	681	@SLE_F	Combination	Max	54599.44	13425.81	114.82	0	0	0	0	-60.01	-32.9805	1234.7518	0	0	0	110.13	6870.92	0	0
8	920	Shell-Thin	684	@SLE_F	Combination	Max	52427.08	2564.01	15723.41	0	0	0	0	-42.4542	278.1886	3660.0556	0	0	0	110.11	4304.25	0	0
8	920	Shell-Thin	964	@SLE_F	Combination	Max	-53.37	1236.59	24316.98	0	0	0	0	10938.6883	-310.8405	2702.0722	0	0	0	34102.64	4304.24	0	0
8	920	Shell-Thin	965	@SLE_F	Combination	Min	-33347.31	-4246.25	-6673.77	0	0	0	0	-2960.6207	-274.2695	-251.5482	0	0	0	-62.85	-94.88	0	0
8	920	Shell-Thin	681	@SLE_F	Combination	Min	38.29	-4.61	-15263.39	0	0	0	0	-9711.6507	-965.9329	-122.5839	0	0	0	-39639.28	-94.88	0	0
8	920	Shell-Thin	684	@SLE_F	Combination	Min	184.31	617.27	123.07	0	0	0	0	-25286.9065	-504.7803	-107.0581	0	0	0	-39639.15	-149.45	0	0
8	920	Shell-Thin	964	@SLE_F	Combination	Min	-35528.07	-15237.26	216.15	0	0	0	0	38.6697	-2472.4413	-237.3426	0	0	0	-62.84	-149.45	0	0
8	920	Shell-Thin	965	@SLE_P	Combination	Max	-33312.9	-4170.44	-6608.53	0	0	0	0	-2953.2873	236.9707	273.0888	0	0	0	34100.51	6857.86	0	0
8	920	Shell-Thin	681	@SLE_P	Combination	Max	54595.81	13417.56	-15201.85	0	0	0	0	-9690.854	-867.2325	1231.6434	0	0	0	-39583.24	6857.82	0	0
8	920	Shell-Thin	684	@SLE_P	Combination	Max	52421.3	2545	15721.76	0	0	0	0	-25285.2455	268.3778	3657.3072	0	0	0	-39583.11	4285.15	0	0
8	920	Shell-Thin	964	@SLE_P	Combination	Max	-35501.94	-15043	24315.37	0	0	0	0	10937.066	-2465.1301	2698.9225	0	0	0	34100.46	4285.15	0	0
8	920	Shell-Thin	965	@SLE_P	Combination	Min	-33344.18	-4239.36	-6663.99	0	0	0	0	-2959.954	232.3234	271.0692	0	0	0	34078.77	6810.66	0	0
8	920	Shell-Thin	681	@SLE_P	Combination	Min	54559.49	13335.12	-15257.8	0	0	0	0	-9709.7101	-952.0148	1209.9515	0	0	0	-39634.18	6810.62	0	0
8	920	Shell-Thin	684	@SLE_P	Combination	Min	52363.44	2354.88	15705.27	0	0	0	0	-25286.7555	170.2704	3651.9276	0	0	0	-39634.06	4227.93	0	0
8	920	Shell-Thin	964	@SLE_P	Combination	Min	-35525.7	-15219.6	24299.27	0	0	0	0	10935.8315	-2471.7766	2696.8727	0	0	0	34078.74	4227.92	0	0
9	921	Shell-Thin	1249	@SLU_A1	Combination	Max	317.28	342.37	139.24	0	0	0	0	15107.6528	124.4684	71.2856	0	0	0	314.04	6459.9	0	0
9	921	Shell-Thin	766	@SLU_A1	Combination	Max	72224.58	3789.74	86.82	0	0	0	0	198.433	521.4323	58.0423	0	0	0	54644.34	6459.75	0	0
9	921	Shell-Thin	765	@SLU_A1	Combination	Max	75256.73	18604.34	21079.89	0	0	0	0	93.0014	118.198	43.1315	0	0	0	54642.75	9884.37	0	0
9	921	Shell-Thin	1241	@SLU_A1	Combination	Max	276.88	111.49	9224.62	0	0	0	0	31.2843	481.0051	56.2495	0	0	0	314.04	9884.42	0	0
9	921	Shell-Thin	1249	@SLU_A1	Combination	Min	-49004.42	-22107.66	-33417.3	0	0	0	0	-106.6215	-3464.3678	-3839.4801	0	0	0	-47013.24	-165.07	0	0
9	921	Shell-Thin	766	@SLU_A1	Combination	Min	-421.71	-289.4	-21440.91	0	0	0	0	-34845.188	-589.2381	-5102.7324	0	0	0	-373.6	-165.07	0	0
9	921	Shell-Thin	765	@SLU_A1	Combination	Min	-454.22	-182.2	-165.51	0	0	0	0	-13452.285	-1931.8207	-1771.005	0	0	0	-373.58	-123.39	0	0
9	921	Shell-Thin	1241	@SLU_A1	Combination	Min	-45958.57	-6187.02	-138.27	0	0	0	0	-4070.6868	-86.8841	-504.9797	0	0	0	-47013.73	-123.39	0	0
9	921	Shell-Thin	1249	@SLU_A2	Combination	Max	317.28	342.37	139.24	0	0	0	0	11227.0011	124.4684	71.2856	0	0	0	314.04	4809.48	0	0
9	921	Shell-Thin	766	@SLU_A2	Combination	Max	53666.48	2865.09	86.82	0	0	0	0	198.433	377.4464	58.0423	0	0	0	40604.42	4809.37	0	0
9	921	Shell-Thin	765	@SLU_A2	Combination	Max	55921.35	13842.85	15656.92	0	0	0	0	93.0014	118.198	43.1315	0	0	0	40603.25	7360.27	0	0
9	921	Shell-Thin	1241	@SLU_A2	Combination	Max	276.88	111.49	6805	0	0	0	0	31.2843	306.2066	56.2495	0	0	0	314.04	7360.32	0	0
9	921	Shell-Thin	1249	@SLU_A2	Combination	Min	-36417.66	-16245.82	-24820.31	0	0	0	0	-106.6215	-2580.9515	-2798.285	0	0	0	-34927.55	-165.07	0	0
9	921	Shell-Thin	766	@SLU_A2	Combination	Min	-421.71	-289.4	-15907.21	0	0	0	0	-25890.0455	-413.169	-3769.6312	0	0	0	-373.6	-165.07	0	0
9	921	Shell-Thin	765	@SLU_A2	Combination	Min	-454.22	-182.2	-165.51	0	0	0	0	-10002.5035	-1493.5187	-1290.2924	0	0	0	-373.58	-123.39	0	0
9	921	Shell-Thin	1241	@SLU_A2	Combination	Min	-34150.95	-4587.1	-138.27	0	0	0	0	-3018.16	-86.8841	-319.2576	0	0	0	-34927.95	-123.39	0	0
9	921	Shell-Thin	1249	@SLU_EQU	Combination	Max	317.28	342.37	139.24	0	0	0	0	12373.4314	124.4684	71.2856	0	0	0	314.04	5379.43	0	0
9	921	Shell-Thin	766	@SLU_EQU	Combination	Max	59126.36	3177.36	86.82	0	0	0	0	198.433	448.3931	58.0423	0	0	0	44740.3	5379.31	0	0
9	921	Shell-Thin	765	@SLU_EQU	Combination	Max	61612.2	15260.35	17266.27	0	0	0	0	93.0014	118.198	43.1315	0	0	0	44739	8166.12	0	0
9	921	Shell-Thin	1241	@SLU_EQU	Combination	Max	276.88	111.49	7541.68	0	0	0	0	31.2843	387.5552	56.2495	0	0	0	314.04	8166.17	0	0
9	921	Shell-Thin	1249	@SLU_EQU	Combination	Min	-40125.81	-18170.61	-27339.81	0	0	0	0	-106.6215	-2847.259	-3132.8106	0	0	0	-38487.84	-165.07	0	0
9	921	Shell-Thin	766	@SLU_EQU	Combination	Min	-421.71	-289.4	-17511.76	0	0	0	0	-28523.667	-593.1374	-4276.117	0	0	0	-373.6	-165.07	0	0
9	921	Shell-Thin	765	@SLU_EQU	Combination	Min	-454.22	-182.2	-165.51	0	0	0	0	-11027.2276	-1704.5199	-1448.5066	0	0	0	-373.58	-123.39	0	0
9	921	Shell-Thin	1241	@SLU_EQU	Combination	Min	-37626.3	-5112.7	-138.27	0	0	0	0	-3328.3871	-86.8841	-402.4357	0	0	0	-38488.26	-123.39	0	0
9	921	Shell-Thin	1249	@SLE_R	Combination	Max	170.07	219.22	72.62	0	0	0	0	11190.0508	57.657	36.0727	0	0	0	168.01	4744.46	0	0
9	921	Shell-Thin	766	@SLE_R	Combination	Max	53495.83	2786.09	42.62	0	0	0	0	103.3826	344.0913	30.3569	0	0	0	40470.5	4744.35	0	0
9	921	Shell-Thin	765	@SLE_R	Combination	Max	55743.31	13775.5	15599.22	0	0	0	0	46.2202	75.405	22.2592	0	0	0	40469.34	7295.9	0	0
9	921	Shell-Thin	1241	@SLE_R	Combination	Max	150.77	68.25	6781.89	0	0	0	0	16.2807	292	27.839	0	0	0	168.01	7295.95	0	0
9	921	Shell-Thin	1249	@SLE_R	Combination	Min	-36297.98	-16093.23	-24752.49	0	0	0	0	-55.0702	-2565.7554	-2786.9782	0	0	0	-34817.95	-89.38	0	0
9	921	Shell-Thin	766	@SLE_R	Combination	Min	-228.53	-181.53	-15881.06	0	0	0	0	-25811.1496	-333.7696	-3755.9075	0	0	0	-205.24	-89.38	0	0
9	921	Shell-Thin	765	@SLE_R	Combination	Min	-240.49	-105	-97.11	0	0	0	0	-9962.6364	-1419.1408	-1283.7462	0	0	0	-205.23	-70.43	0	0
9	921	Shell-Thin	1241	@SLE_R	Combination	Min	-34041.3	-4535.81	-76.68	0	0	0	0	-3009.6844	-41.8717	-312.7855	0	0	0	-34818.35	-70.43	0	0
9	921	Shell-Thin	1249	@SLE_F	Combination	Max	-79.22	1262.41	-233.83	0	0	0	0	10939.124	303.1101	234.2843	0	0	0	46.91	4303.99	0	0
9	921	Shell-Thin	766	@SLE_F	Combination	Max	52427.56	2563.6	-139.43	0	0	0	0	-43.231	278.6848	103.9054	0	0	0	39638.88	4303.88	0	0
9	921	Shell-Thin	765	@SLE_F	Combination	Max	54599.92	13425.45	15264.53	0	0	0	0	-77.5252	-18.7455	120.3945	0	0	0	39637.75	6870.63	0	0
9	921	Shell-Thin	1241	@SLE_F	Combination	Max	-243.34	216.09	6675.15	0	0	0	0	32.2075	243.8034	249.4558	0	0	0	46.76	6870.67	0	0
9	921	Shell-Thin	1249	@SLE_F	Combination	Min	-35528.67	-15237.91	-24319.63	0	0	0	0	39.9948	-2472.422	-2702.3024	0	0	0	-34104.46	-156.45	0	0
9	921	Shell-Thin	766	@SLE_F	Combination	Min	223.78	656.11	-15726.49	0	0	0	0	-25286.9911	-487.1144	-3660.256	0	0	0	-152.41	-156.43	0	0
9	921	Shell-Thin	765	@SLE_F	Combination	Min	75.64	23.7	-110.75	0	0	0	0	-9711.5717	-965.5093	-1234.9678	0	0	0	-152.31	-99.94	0	0
9	921	Shell-Thin	1241	@SLE_F	Combination	Min	-33347.86	-4246.71	-223.45	0	0	0	0	-2961.1715	-268.6835	-276.8103	0	0	0	-34104.86	-99.93	0	0
9	921	Shell-Thin	1249	@SLE_P	Combination	Max	-35502.54	-15043.64	-24301.94	0	0	0	0	10937.502	-2465.1125	-2697.1078	0	0	0	-34080.6	4284.9	0	0
9	921	Shell-Thin	766	@SLE_P	Combination	Max	52421.77	2544.59	-15708.37	0	0	0	0	-25285.3285	268.8747	-3652.1

10	922	Shell-Thin	765	@SLU_EQU	Combination	Min	-426.42	-226.46	-133.68	0	0	0	0	-9867.3082	-1472.465	-46.7346	0	0	0	-64.7	-92.62	0	0
10	922	Shell-Thin	1409	@SLU_EQU	Combination	Min	-402	-93.66	-1801.25	0	0	0	0	-5083.365	-112.1457	-54.9225	0	0	0	-64.7	-36.63	0	0
10	922	Shell-Thin	1240	@SLU_EQU	Combination	Min	-37941.78	-11958.68	-2638.29	0	0	0	0	-7573.5452	-42.2236	-59.5041	0	0	0	-3565.73	-36.63	0	0
10	922	Shell-Thin	1241	@SLE_R	Combination	Max	170.09	68.35	3028.43	0	0	0	0	16.661	187.323	732.7849	0	0	0	71.86	1293.01	0	0
10	922	Shell-Thin	765	@SLE_R	Combination	Max	49212.27	12469.07	3679.15	0	0	0	0	41.5987	76.1763	112.091	0	0	0	5251.98	1293	0	0
10	922	Shell-Thin	1409	@SLE_R	Combination	Max	47862.78	5701.05	77.71	0	0	0	0	64.3033	426.5355	469.0154	0	0	0	5251.86	1093.87	0	0
10	922	Shell-Thin	1240	@SLE_R	Combination	Max	174.11	44.08	107.19	0	0	0	0	81.5786	1157.3116	1091.2984	0	0	0	71.86	1093.89	0	0
10	922	Shell-Thin	1241	@SLE_R	Combination	Min	-32960.19	-4329.7	-107.08	0	0	0	0	-3533.4943	-41.4333	-25.3636	0	0	0	-3196.17	-55.12	0	0
10	922	Shell-Thin	765	@SLE_R	Combination	Min	-207.35	-124.43	-77.97	0	0	0	0	-8916.8747	-1209.952	-25.059	0	0	0	-39.81	-55.12	0	0
10	922	Shell-Thin	1409	@SLE_R	Combination	Min	-194.13	-47.6	-1598.52	0	0	0	0	-4582.3346	-51.9559	-29.0363	0	0	0	-39.81	-21.79	0	0
10	922	Shell-Thin	1240	@SLE_R	Combination	Min	-34295.41	-10801.46	-2347.04	0	0	0	0	-6834.2089	-21.4805	-28.9937	0	0	0	-3196.06	-21.79	0	0
10	922	Shell-Thin	1241	@SLE_F	Combination	Max	-513.82	158.99	2859.9	0	0	0	0	37.1289	141.5547	699.5434	0	0	0	-95.14	980.85	0	0
10	922	Shell-Thin	765	@SLE_F	Combination	Max	48172.28	12139.92	3553.73	0	0	0	0	-75.4174	-17.9197	142.1786	0	0	0	5086.85	980.84	0	0
10	922	Shell-Thin	1409	@SLE_F	Combination	Max	46859.98	5565.49	-6.89	0	0	0	0	-107.9462	390.268	432.1694	0	0	0	5086.74	899.06	0	0
10	922	Shell-Thin	1240	@SLE_F	Combination	Max	-590.21	-275.04	92.87	0	0	0	0	-159.4962	1123.6112	1047.3417	0	0	0	-95.13	899.07	0	0
10	922	Shell-Thin	1241	@SLE_F	Combination	Min	-32215.17	-4023.1	-156.29	0	0	0	0	-3472.0172	-267.633	254.8492	0	0	0	-3069.41	-136.18	0	0
10	922	Shell-Thin	765	@SLE_F	Combination	Min	589.8	129.31	-190.39	0	0	0	0	-8699.2554	-762.7832	66.2876	0	0	0	3.02	-136.18	0	0
10	922	Shell-Thin	1409	@SLE_F	Combination	Min	532.9	-91.87	-1510.22	0	0	0	0	-4449.5081	-235.683	86.5436	0	0	0	3.01	49.32	0	0
10	922	Shell-Thin	1240	@SLE_F	Combination	Min	-33518.35	-10513.83	-2231.42	0	0	0	0	-6664.9548	42.4558	256.7143	0	0	0	-3069.3	49.32	0	0
10	922	Shell-Thin	1241	@SLE_P	Combination	Max	-32105.32	-3927.03	2850.35	0	0	0	0	-3464.4127	134.7254	699.3255	0	0	0	-3002.05	968.31	0	0
10	922	Shell-Thin	765	@SLE_P	Combination	Max	48165.43	12131.03	3546.53	0	0	0	0	-8679.3582	-664.3574	83.1163	0	0	0	5083.77	968.29	0	0
10	922	Shell-Thin	1409	@SLE_P	Combination	Max	46854	5563.11	-1433.93	0	0	0	0	-4405.5524	386.3406	430.6953	0	0	0	5083.65	893.54	0	0
10	922	Shell-Thin	1240	@SLE_P	Combination	Max	-33415.64	-10502.62	-2130.09	0	0	0	0	-6602.6126	1120.6536	1046.9013	0	0	0	-3001.94	893.55	0	0
10	922	Shell-Thin	1241	@SLE_P	Combination	Min	-32205.19	-4014.36	2760.24	0	0	0	0	-3471.3259	130.1301	697.1456	0	0	0	-3063.28	916.69	0	0
10	922	Shell-Thin	765	@SLE_P	Combination	Min	48096.87	12042.13	3479.17	0	0	0	0	-8697.4466	-749.2966	70.6	0	0	0	5052.96	916.68	0	0
10	922	Shell-Thin	1409	@SLE_P	Combination	Min	46794.16	5539.34	-1503.28	0	0	0	0	-4445.5121	347.0658	415.9545	0	0	0	5052.84	873.14	0	0
10	922	Shell-Thin	1240	@SLE_P	Combination	Min	-33509.01	-10509.49	-2222.21	0	0	0	0	-6659.2873	1115.3138	1042.4969	0	0	0	-3063.18	873.15	0	0
11	923	Shell-Thin	1240	@SLU_A1	Combination	Max	441.96	77.17	1051.01	0	0	0	0	144.304	1646.981	492.7196	0	0	0	1676.53	754.26	0	0
11	923	Shell-Thin	1409	@SLU_A1	Combination	Max	58486.35	6466.8	152.99	0	0	0	0	126.5633	451.9405	733.292	0	0	0	77.64	754.33	0	0
11	923	Shell-Thin	1408	@SLU_A1	Combination	Max	59073.08	9369.86	1090.61	0	0	0	0	194.5733	598.5101	400.5939	0	0	0	77.64	266.91	0	0
11	923	Shell-Thin	1239	@SLU_A1	Combination	Max	439.25	79.23	2237.18	0	0	0	0	218.1937	1113.4753	196.5677	0	0	0	1676.46	266.92	0	0
11	923	Shell-Thin	1240	@SLU_A1	Combination	Min	-38310.48	-12986.81	-211.82	0	0	0	0	-8825.7876	-47.0326	-63.2152	0	0	0	-85.16	-47.94	0	0
11	923	Shell-Thin	1409	@SLU_A1	Combination	Min	-635.45	-141.2	-574.3	0	0	0	0	-6879.0936	-177.1998	-60.4681	0	0	0	-575.72	-47.94	0	0
11	923	Shell-Thin	1408	@SLU_A1	Combination	Min	-635.91	-143.15	-167.35	0	0	0	0	-7222.6226	-84.8961	-59.8552	0	0	0	-575.82	-54.2	0	0
11	923	Shell-Thin	1239	@SLU_A1	Combination	Min	-37717.15	-10047.84	-226.26	0	0	0	0	-7478.8038	-30.537	-63.6811	0	0	0	-85.15	-54.18	0	0
11	923	Shell-Thin	1240	@SLU_A2	Combination	Max	441.96	77.17	786.51	0	0	0	0	144.304	1223.986	369.277	0	0	0	1229.36	582.37	0	0
11	923	Shell-Thin	1409	@SLU_A2	Combination	Max	43488.06	4814.22	152.99	0	0	0	0	126.5633	339.6085	551.7369	0	0	0	77.64	582.42	0	0
11	923	Shell-Thin	1408	@SLU_A2	Combination	Max	43925.53	6975.51	811.59	0	0	0	0	194.5733	452.4354	304.4636	0	0	0	77.64	205.29	0	0
11	923	Shell-Thin	1239	@SLU_A2	Combination	Max	439.25	79.23	1659.97	0	0	0	0	218.1937	828.2486	124.2107	0	0	0	1229.31	205.3	0	0
11	923	Shell-Thin	1240	@SLU_A2	Combination	Min	-28529.09	-9664.27	-211.82	0	0	0	0	-6567.3741	-47.0326	-63.2152	0	0	0	-85.16	-47.94	0	0
11	923	Shell-Thin	1409	@SLU_A2	Combination	Min	-635.45	-141.2	-448.5	0	0	0	0	-5123.211	-96.8876	-60.4681	0	0	0	-433.44	-47.94	0	0
11	923	Shell-Thin	1408	@SLU_A2	Combination	Min	-635.91	-143.15	-167.35	0	0	0	0	-5393.4521	-84.8961	-59.8552	0	0	0	-433.51	-42.03	0	0
11	923	Shell-Thin	1239	@SLU_A2	Combination	Min	-28086.56	-7475.68	-226.26	0	0	0	0	-5583.9079	-30.537	-63.6811	0	0	0	-85.15	-42.03	0	0
11	923	Shell-Thin	1240	@SLU_EQU	Combination	Max	441.96	77.17	913.44	0	0	0	0	144.304	1353.1307	408.6158	0	0	0	1387.42	667.52	0	0
11	923	Shell-Thin	1409	@SLU_EQU	Combination	Max	47927.44	5308.41	152.99	0	0	0	0	126.5633	381.8047	611.3879	0	0	0	77.64	667.58	0	0
11	923	Shell-Thin	1408	@SLU_EQU	Combination	Max	48410.15	7691.37	930.3	0	0	0	0	194.5733	501.4486	338.9549	0	0	0	77.64	255.65	0	0
11	923	Shell-Thin	1239	@SLU_EQU	Combination	Max	439.25	79.23	1876.55	0	0	0	0	218.1937	915.2512	158.1652	0	0	0	1387.36	255.66	0	0
11	923	Shell-Thin	1240	@SLU_EQU	Combination	Min	-31464.14	-10664.14	-211.82	0	0	0	0	-7239.8147	-47.0326	-63.2152	0	0	0	-85.16	-47.94	0	0
11	923	Shell-Thin	1409	@SLU_EQU	Combination	Min	-635.45	-141.2	-503.54	0	0	0	0	-5650.1129	-201.0808	-60.4681	0	0	0	-498.29	-47.94	0	0
11	923	Shell-Thin	1408	@SLU_EQU	Combination	Min	-635.91	-143.15	-167.35	0	0	0	0	-5953.8368	-84.8961	-59.8552	0	0	0	-498.36	-46.17	0	0
11	923	Shell-Thin	1239	@SLU_EQU	Combination	Min	-30974.83	-8245.28	-226.26	0	0	0	0	-6163.4481	-30.537	-63.6811	0	0	0	-85.15	-46.15	0	0
11	923	Shell-Thin	1240	@SLE_R	Combination	Max	258.21	46.74	744.07	0	0	0	0	77.7627	1218.0992	364.9018	0	0	0	1201.16	554.08	0	0
11	923	Shell-Thin	1409	@SLE_R	Combination	Max	43314.7	4787.73	89.23	0	0	0	0	68.6492	325.4179	542.0631	0	0	0	51.59	554.14	0	0
11	923	Shell-Thin	1408	@SLE_R	Combination	Max	43748.94	6936.28	781.8	0	0	0	0	111.8582	439.189	295.7346	0	0	0	51.59	179.53	0	0
11	923	Shell-Thin	1239	@SLE_R	Combination	Max	254.18	39.78	1622.44	0	0	0	0	124.4284	823.786	120.3516	0	0	0	1201.11	179.55	0	0
11	923	Shell-Thin	1240	@SLE_R	Combination	Min	-28362.48	-9615.69	-120.33	0	0	0	0	-6534.1489	-23.8076	-29.8273	0	0	0	-55.84	-27.32	0	0
11	923	Shell-Thin	1409	@SLE_R	Combination	Min	-313.91	-72.09	-416.69	0	0	0	0	-5092.4711	-51.0478	-32.2067	0	0	0	-404.62	-27.32	0	0
11	923	Shell-Thin	1408	@SLE_R	Combination	Min	-315.72	-80.94	-92.39	0	0	0	0	-5339.495	-47.5641	-31.6215	0	0	0	-404.69	-24.91	0	0
11	923	Shell-Thin	1239	@SLE_R	Combination	Min	-27923.87	-7440.83	-123.54	0	0	0	0	-5528.4126	-15.4193	-30.2342	0	0	0	-55.84	-24.91	0	0
11	923	Shell-Thin	1240	@SLE_F	Combination	Max	-878.45	-352.8	564.8	0	0	0	0	-137.438	1181.8374	337.0966	0	0	0	1118.81	365.47	0	0
11	923	Shell-Thin	1409	@SLE_F	Combination	Max	42312.34	4655.97	70.66	0	0	0	0	-127.5015	291.3024	497.6619	0	0	0	132.62	365.52	0	0
11	923	Shell-Thin	1408	@SLE_F	Combination	Max	42731.79	6753.2	650.1	0	0	0	0	-85.6144	410.6654	255.5707	0	0	0	132.63	188.92	0	0
11	923	Shell-Thin	1239	@SLE_F	Combination	Max	-890.79	-363.1	1451.58	0	0	0	0	-266.0406	797.7207	212.6044	0	0	0	1118.75	188.92	0	0
11	923	Shell-Thin	1240	@SLE_F	Combination	Min	-27522.85	-9311.52	-178.84	0	0	0	0	-6375.1358	47.4619	216.3638	0	0	0	-231.08	8.13	0	0
11	923	Shell-Thin	1409	@SLE_F	Combination	Min	1019.9	9.05	-330.11	0	0	0	0	-4944.3068	-238.8479	89.3962	0	0	0	-313.13	8.13	0	0
11	923	Shell-Thin	1408	@SLE_F	Combination	Min	1012.16	-28.79	-130.19	0	0	0	0	-5132.3608	-122.5575	51.8654	0	0	0	-313.19	-4.54	0	0
11	923	Shell-Thin	1239	@SLE_F	Combination	Min	-27100.8	-7220.92	-166.75	0	0	0	0	-5323.2099	209.4598	89.4002	0	0	0	-231.09	-4.53	0	0
11	923	Shell-Thin	1240	@SLE_P	Combination	Max	-27270.79	-9274.25	554	0	0	0	0	-6317.8552	1178.5314	336.9831	0	0	0	1112.21	358.52	0	0
11	923	Shell-Thin	1409	@SLE_P	Combination	Max	42299.56	4652.23	-243.84	0	0	0	0	-4892.2696	287.5218	495.9877	0	0	0	-243.91	358.57	0	0
11	923	Shell-Thin	1408	@SLE_P	Combination	Max	42718.45	6746.66	640.98	0	0	0	0	-5027.4619	406.9288	254.0682	0	0	0	-243.98	20.69	0	0
11	923	Shell-Thin	1239	@SLE_P	Combination	Max	-26859.67	-7201.41	1438.85	0	0	0	0	-5209.9337	796.5399	95.9585	0	0	0	1112.15	20.71	0	0
11	923	Shell-Thin	1240	@SLE_P	Combination	Min	-27499.93	-9307.06	458.5	0	0	0	0	-6369.9284	1172.2712	335.8476	0	0	0	1046.18	335.42	0	0
11	923	Shell-Thin	1409	@SLE_P	Combination	Min	42171.74	4614.86	-322.27	0	0	0	0	-4939.5761	249.7165	479.2456	0	0	0	-306.84	335.48	0	0
11	923	Shell-Thin	1408	@SLE_P	Combination	Min	42585.03	6681.31	574.05	0	0	0	0	-5122.8246	369.563	239.044	0	0	0	-306.9	-2.25	0	0
11	923	Shell-Thin	1239	@SLE_P	Combination	Min	-27078.88	-7219.02	1354.85	0	0	0	0	-5312.9121	789.2534	94.7456	0	0	0	1046.12	-2.23	0	0
12	924	Shell-Thin	1239	@SLU_A1	Combination	Max	558.83	93.72	534.08	0	0	0	0	217.2609	1078.5129	74.9518	0	0	0	674.33	477.97	0	0
12	924	Shell-Thin	1408	@SLU_A1	Combination	Max	59618.57	9474.63	1027.34	0	0	0	0	195.5261	632.4476	195.2474	0	0	0	61.08	477.99	0	0
12	924	Shell-Thin	789	@SLU_A1	Combination	Max	59843.85	10595.26	226.47	0	0	0	0	247.682	682.9339	115.2966	0	0	0	61.08	316.78	0	0
12	924	Shell-Thin	1221	@SLU_A1	Combination	Max	555.54	83.98	196.24	0	0	0	0	242.6332	755.5452	60.1768	0	0	0	674.12	316.78	0	0
12	924	Shell-Thin	1239	@SLU_A1	Combination	Min	-36531.02	-9781.18	-218.59	0	0	0	0	-7656.4324	-30.8951	-103.27	0	0	0	-53.05	-40.03	0	0
12	924	Shell-Thin	1408	@SLU_A1	Combination	Min	-823.5	-180.39	-146.32	0	0	0	0	-7063.1028	-85.2052	-60.2005	0	0	0	-350.39	-40.03	0	0
12	924	Shell-Thin	789	@SLU_A1	Combination	Min	-826.06	-193.04	-123.81	0	0	0	0	-7282.742	-81.7347	-59.1372	0	0	0	-350.26	-74.18	0	0
12	924	Shell-Thin	1221	@SLU_A1	Combination	Min	-36305.2	-8678.11	-482.97	0	0	0	0	-7095.0396	-32.3452	-162.9353	0	0	0	-53.05	-74.18	0	0
12	924	Shell-Thin	1239	@SLU_A2	Combination	Max	558.83	93.72	405.56	0	0	0	0	217.2609	802.2206	58.8607	0	0	0	500.2	377.14	0	0
12	924	Shell-Thin	1408	@SLU_A2	Combination	Max	44347.07	7056.95	759.03	0	0	0	0	195.5261	477.6753	150.7237	0	0	0	61.08	377.16	0	0
12	924	Shell-Thin	789	@SLU_A2	Combination	Max	44514.75	7891.84	172.75	0	0	0	0	247.682	519.11	90.6822	0	0	0	61.08	257.42	0	0
12	924	Shell-Thin	1221	@SLU_A2	Combination	Max	555.54	83.98	196.24	0	0	0	0	242.6332	563.423	60.1768	0	0	0	500.04	257.42	0	0
12	924	Shell-Thin	1239	@SLU_A2	Combination	Min	-27235.19	-7280.09	-218.59	0	0	0	0	-5715.1691	-30.8951	-58.8607	0	0	0	-53.05	-40.03	0	0
12	924	Shell-Thin	1408	@SLU_A2	Combination	Min	-823.5	-180.39	-146.32	0	0	0	0	-5276.0258	-85.2052	-60.2005	0	0	0	-271.16	-40.03	0	0
12	924	Shell-Thin	789	@SLU_A2	Combination	Min	-826.06	-193.04	-123.81	0	0	0	0	-5448.76	-81.7347	-59.1372	0	0	0	-271.07	-50.29	0	0
12	924	Shell-Thin	1221	@SLU_A2	Combination	Min	-27067.04	-6461.64	-364.6	0	0	0	0	-5306.1214	-32.3452	-116.0146	0	0	0	-53.05	-50.28	0	0
12	924	Shell-Thin	1239	@SLU_EQU	Combination	Max	558.83	93.72	478.78	0	0	0	0	217.2609	886.9597	58.8607	0	0	0	561.15	433.27	0	0
12	924	Shell-Thin	1408	@SLU_EQU	Combination	Max	48889.33	7782.86	167.31	0	0	0	0	195.5261	529.2244	60.0664	0	0	0	61.08	433.29	0	0
12	924	Shell-Thin	789	@SLU_EQU	Combination	Max	49075.29	8706.9	199.39	0	0	0	0	247.682	577.8012	102.6198	0	0	0	61.08	307.01	0	0
12	924	Shell-Thin	1221	@SLU_EQU	Combination	Max	555.54	83.98	196.24	0	0	0	0	242.6332	621.6985	60.1768	0	0	0	560.98	307.01	0	0
12	924	Shell-Thin	1239	@SLU_EQU	Combination	Min	-30062.39	-8033.37	-218.59	0	0	0	0	-6307.7185	-30.8951	-88.3053	0	0	0	-53.05	-40.03	0	0
12	924	Shell-Thin	1408	@SLU_EQU	Combination	Min	-823.5	-180.39	-146.32	0	0	0	0	-5824.9864	-85.2052	-60.2005	0	0	0	-305.5	-40.03	0	0
12	924	Shell-Thin	789	@SLU_EQU	Combination	Min	-826.06	-193.04	-123.81	0	0	0	0	-6019.63	-81.7347	-59.1372	0	0	0	-305.4	-70.83	0	0
12	924	Shell-Thin	1221	@SLU_EQU	Combination	Min	-29875.89	-7126.9	-404.17	0	0	0	0	-5860.8153	-32.3452	-143.3785	0	0	0	-53.05	-70.83	0	0
12	924	Shell-Thin	1239	@SLE_R	Combination	Max	341.86	47.88	374.29	0	0	0	0	123.536	797.7731	28.7223	0	0	0	487.59	351.29	0	0
12	924	Shell-Thin	1408	@SLE_R	Combination	Max	44147.56	7013.1	739.03	0	0	0	0	113.0393	464.2757	144.0756	0	0	0	36.87	351.31	0	0
12	924	Shell-Thin	789	@SLE_R	Combination	Max	44313.97	7841.42	156.03	0	0	0	0	143.7363	498.3087	85.0413	0	0	0	36.87	222.59	0	0
12	924	Shell-Thin	1221	@SLE_R	Combination	Max	339.13	41.06	92.22	0	0	0	0	140.7512	559.071	29.1215	0	0	0	487.44	222.6	0	0
12	924	Shell-Thin	1239	@SLE_R	Combination	Min	-27034.25	-7242.36	-112.28	0	0	0	0	-5660.1749	-15.6741	-45.9845	0	0	0	-31.23	-23.85	0	0
12	924	Shell-Thin	1408	@SLE_R	Combination	Min	-413.81	-100.46	-77.37	0	0	0	0	-5221.0318	-47.8095	-29.9133	0	0	0	-254.02	-23.86	0	0
12	924	Shell-Thin	789	@SLE_R	Combination	Min	-415.81	-110.42	-57.22	0	0	0	0	-5380.574	-53.9545	-28.6473	0	0	0	-253.93	-35.74	0	0
12	924	Shell-Thin	1221	@SLE_R	Combination	Min	-26867.53	-6427.11	-355.45	0	0	0	0	-5241.9184	-16.6065	-105.4172	0	0	0	-31.23	-35.74	0	0
12	924	Shell-Thin	1239	@SLE_F	Combination	Max	-1032.54	-428.2	242.71	0	0	0	0	-258.0142	771.4121	126.1851	0	0	0	450.05	192.77	0	0
12	924	Shell-Thin	1408	@SLE_F	Combination	Max	43032.41	6813.34	640.54	0	0	0	0	-84.4853	435.482	109.6931	0	0	0	38.45	192.79	0	0
12	924	Shell-Thin	789	@SLE_F	Combination	Max	43191.58	7609.22	106.99	0	0	0	0	-78.2351	459.4009	53.9797	0	0	0	38.45	206.75	0	0
12	924	Shell-Thin	1221	@SLE_F	Combination	Max	-1046.7	-458.65	28.5	0	0	0	0	-286.4586	540.7157	66.3361	0	0	0	449.9	206.75	0	0
12	924	Shell-Thin	1239	@SLE_F	Combination	Min	-26082.43	-7006.42	-96.76	0	0	0	0	-5455.6408	211.4512	-0.4576	0	0	0	-80.92	26.14	0	0
12	924	Shell-Thin	1408	@SLE_F	Combination	Min	1275.79	24.89	-98.32	0	0	0	0	-5011.289	-123.5244	37.2896	0	0	0	-197.92	26.13	0	0
12	924	Shell-Thin	789	@SLE_F	Combination	Min	1262.34	-39.25	-37.21	0	0	0	0	-5128.3165	-129.2404	-21.9603	0	0	0	-197.83	-9.55	0	0
12	924	Shell-Thin	1221	@SLE_F	Combination	Min	-25922.39	-6213.91	-327.69	0	0	0	0	-5010.6964	266.0485	-55.5641	0	0	0	-80.91	-9.55	0	0
12	924	Shell-Thin	1239	@SLE_P	Combination	Max	-25701.3	-6979.12	228.93	0	0	0	0	-5344.2012	770.0231	5.4622	0	0	0	447.15	189.88	0	0
12	924	Shell-Thin	1408	@SLE_P	Combination	Max	43013.17	6805.62	631.87	0	0	0	0	-4903.4312	431.6984	108.8649	0	0	0	-157.91	189.9	0	0
12	924	Shell-Thin	789	@SLE_P	Combination	Max	43172.03	7599.93	98.15	0	0	0	0	-4989.2245	452.9226	53.4343	0	0	0	-157.82	41.56	0	0
12	924	Shell-Thin	1221	@SLE_P	Combination	Max	-25546.31	-6197.27	-304.82	0	0	0	0	-4875.3977	539.8275	-47.5647	0	0	0	446.99	41.57	0	0
12	924	Shell-Thin	1239	@SLE_P	Combination	Min	-26047.78	-7003.39	172.27	0	0	0	0	-5445.5099	762.4027	4.8823	0	0	0	418.08	167.72	0	0
12	924	Shell-Thin	1408	@SLE_P	Combination	Min	42820.76	6728.47	587.44	0	0	0	0	-5001.4838	393.8627	100.5833	0	0	0	-194.29	167.74	0	0
12	924	Shell-Thin	789	@SLE_P	Combination	Min	42976.46	7507	89.59	0	0	0	0	-5115.6718	388.1391	47.9805	0	0	0	-194.19	-4.91	0	0
12	924	Shell-Thin	1221	@SLE_P	Combination	Min	-25888.2	-6212.39	-325.61	0	0	0	0	-4998.3965	530.9458	-50.1395	0	0	0	417.93	-4.9	0	0
13	925	Shell-Thin	1221	@SLU_A1	Combination	Max	555.53	83.98	575.07	0	0	0	0	242.6443	756.2223	115.6254	0	0	0	53.05	317.13	0	0
13	925	Shell-Thin	789	@SLU_A1	Combination	Max	59825.88	10591.63	123.81	0	0	0	0	247.6722	682.2437	59.1355	0	0	0	347.77	317.13	0	0
13	925	Shell-Thin	1407	@SLU_A1	Combination	Max	59606.8	9508.79	146.32	0	0

13	925	Shell-Thin	789	@SLE_R	Combination	Min	-415.81	-110.41	-116.06	0	0	0	0	-5380.9083	-53.9551	-123.5156	0	0	0	-36.87	-32.99	0	0
13	925	Shell-Thin	1407	@SLE_R	Combination	Min	-413.81	-100.46	-704.89	0	0	0	0	-5222.0297	-47.8091	-180.2963	0	0	0	-36.86	-23.85	0	0
13	925	Shell-Thin	1220	@SLE_R	Combination	Min	-27025.1	-7221.07	-319.92	0	0	0	0	-5666.1874	-15.676	-61.4629	0	0	0	-489.25	-23.86	0	0
13	925	Shell-Thin	1221	@SLE_F	Combination	Max	-1044.34	-458.62	340.42	0	0	0	0	-286.8035	540.7194	50.1198	0	0	0	78.39	207.01	0	0
13	925	Shell-Thin	789	@SLE_F	Combination	Max	43191.51	7609.25	35.56	0	0	0	0	-77.7442	459.3873	7.7064	0	0	0	197.72	207.01	0	0
13	925	Shell-Thin	1407	@SLE_F	Combination	Max	43032.24	6812.9	97.14	0	0	0	0	-83.021	435.5445	-51.6681	0	0	0	197.73	192.24	0	0
13	925	Shell-Thin	1220	@SLE_F	Combination	Max	-1030.79	-426.52	95.42	0	0	0	0	-254.741	770.8413	-5.0735	0	0	0	78.39	192.26	0	0
13	925	Shell-Thin	1221	@SLE_F	Combination	Min	-25921.95	-6213.8	-29.9	0	0	0	0	-5010.6776	265.9497	-76.1677	0	0	0	-450.26	-9.52	0	0
13	925	Shell-Thin	789	@SLE_F	Combination	Min	1261.34	-39.23	-98.89	0	0	0	0	-5128.3765	-129.2097	-59.9781	0	0	0	-33.62	-9.51	0	0
13	925	Shell-Thin	1407	@SLE_F	Combination	Min	1274.16	26.13	-636.29	0	0	0	0	-5011.532	-116.8833	-115.2567	0	0	0	-33.62	22.93	0	0
13	925	Shell-Thin	1220	@SLE_F	Combination	Min	-26082.06	-7006.08	-234.18	0	0	0	0	-5455.7848	209.6146	-134.9381	0	0	0	-450.26	22.93	0	0
13	925	Shell-Thin	1221	@SLE_P	Combination	Max	-25545.87	-6197.17	326.09	0	0	0	0	-4875.3776	539.8313	49.862	0	0	0	-418.29	41.6	0	0
13	925	Shell-Thin	789	@SLE_P	Combination	Max	43171.95	7599.96	-89.48	0	0	0	0	-4989.2859	452.909	-48.2656	0	0	0	194.08	41.6	0	0
13	925	Shell-Thin	1407	@SLE_P	Combination	Max	43013	6805.18	-587.43	0	0	0	0	-4903.6727	431.584	-100.8546	0	0	0	194.1	190.03	0	0
13	925	Shell-Thin	1220	@SLE_P	Combination	Max	-25700.93	-6979.38	-171.86	0	0	0	0	-5344.345	770.0793	-5.1317	0	0	0	-418.29	190.04	0	0
13	925	Shell-Thin	1221	@SLE_P	Combination	Min	-25887.76	-6212.29	305.3	0	0	0	0	-4998.3776	530.9499	47.2839	0	0	0	-447.35	-4.87	0	0
13	925	Shell-Thin	789	@SLE_P	Combination	Min	42976.39	7507.04	-98.03	0	0	0	0	-5115.7319	388.1257	-53.7161	0	0	0	157.71	-4.87	0	0
13	925	Shell-Thin	1407	@SLE_P	Combination	Min	42820.59	6728.03	-631.85	0	0	0	0	-5001.7266	393.7482	-109.1333	0	0	0	157.72	167.87	0	0
13	925	Shell-Thin	1220	@SLE_P	Combination	Min	-26047.41	-7003.65	-228.52	0	0	0	0	-5445.6539	762.459	-5.7132	0	0	0	-447.36	167.88	0	0
14	926	Shell-Thin	1220	@SLU_A1	Combination	Max	439.24	79.23	226.27	0	0	0	0	218.1978	1106.8045	63.6836	0	0	0	85.15	246.21	0	0
14	926	Shell-Thin	1407	@SLU_A1	Combination	Max	59141.24	9416.3	167.36	0	0	0	0	194.5876	622.2231	59.8549	0	0	0	571.01	246.17	0	0
14	926	Shell-Thin	1406	@SLU_A1	Combination	Max	58563.39	6527.2	618.14	0	0	0	0	126.5748	493.4461	60.4691	0	0	0	570.88	662.95	0	0
14	926	Shell-Thin	1219	@SLU_A1	Combination	Max	441.95	77.18	211.87	0	0	0	0	144.3131	1628.1848	63.2182	0	0	0	85.15	662.98	0	0
14	926	Shell-Thin	1220	@SLU_A1	Combination	Min	-37770.26	-10035.6	-2161.11	0	0	0	0	-7480.9808	-30.5405	-243.2729	0	0	0	-1672.16	-76.64	0	0
14	926	Shell-Thin	1407	@SLU_A1	Combination	Min	-635.92	-143.14	-1035.15	0	0	0	0	-7224.4001	-84.8933	-446.3398	0	0	0	-77.64	-76.69	0	0
14	926	Shell-Thin	1406	@SLU_A1	Combination	Min	-635.46	-141.2	-153.04	0	0	0	0	-6880.2603	-92.6751	-775.0597	0	0	0	-77.64	-47.96	0	0
14	926	Shell-Thin	1219	@SLU_A1	Combination	Min	-38353.76	-12915.69	-984.83	0	0	0	0	-8840.1864	-47.0521	-535.415	0	0	0	-1672.02	-47.96	0	0
14	926	Shell-Thin	1220	@SLU_A2	Combination	Max	439.24	79.23	226.27	0	0	0	0	218.1978	823.9837	63.6836	0	0	0	85.15	190.89	0	0
14	926	Shell-Thin	1407	@SLU_A2	Combination	Max	43974	7009.5	167.36	0	0	0	0	194.5876	467.8778	59.8549	0	0	0	429.22	190.85	0	0
14	926	Shell-Thin	1406	@SLU_A2	Combination	Max	43543.7	4858.15	475.37	0	0	0	0	126.5748	366.6019	60.4691	0	0	0	429.11	512.96	0	0
14	926	Shell-Thin	1219	@SLU_A2	Combination	Max	441.95	77.18	211.87	0	0	0	0	144.3131	1210.7219	63.2182	0	0	0	85.15	512.98	0	0
14	926	Shell-Thin	1220	@SLU_A2	Combination	Min	-28125.81	-7467.53	-1610.6	0	0	0	0	-5585.7299	-30.5405	-163.2996	0	0	0	-1223.68	-42.72	0	0
14	926	Shell-Thin	1407	@SLU_A2	Combination	Min	-635.92	-143.14	-775.39	0	0	0	0	-5394.8678	-84.8933	-338.6341	0	0	0	-77.64	-42.76	0	0
14	926	Shell-Thin	1406	@SLU_A2	Combination	Min	-635.46	-141.2	-153.04	0	0	0	0	-5123.9805	-92.6751	-582.1962	0	0	0	-77.64	-47.96	0	0
14	926	Shell-Thin	1219	@SLU_A2	Combination	Min	-28560.98	-9609.04	-743.24	0	0	0	0	-6577.4966	-47.0521	-404.7852	0	0	0	-1223.58	-47.96	0	0
14	926	Shell-Thin	1220	@SLU_EQU	Combination	Max	439.24	79.23	226.27	0	0	0	0	218.1978	908.5596	63.6836	0	0	0	85.15	234.94	0	0
14	926	Shell-Thin	1407	@SLU_EQU	Combination	Max	48478.47	7737.92	167.36	0	0	0	0	194.5876	525.193	59.8549	0	0	0	493.51	234.9	0	0
14	926	Shell-Thin	1406	@SLU_EQU	Combination	Max	48004.65	5368.99	547.38	0	0	0	0	126.5748	423.3549	60.4691	0	0	0	493.39	576.14	0	0
14	926	Shell-Thin	1219	@SLU_EQU	Combination	Max	441.95	77.18	211.87	0	0	0	0	144.3131	1334.2952	63.2182	0	0	0	85.15	576.17	0	0
14	926	Shell-Thin	1220	@SLU_EQU	Combination	Min	-31028.21	-8233.02	-1800.52	0	0	0	0	-6165.6128	-30.5405	-204.8436	0	0	0	-1383.03	-68.65	0	0
14	926	Shell-Thin	1407	@SLU_EQU	Combination	Min	-635.92	-143.14	-874.84	0	0	0	0	-5955.541	-84.8933	-384.6431	0	0	0	-77.64	-68.69	0	0
14	926	Shell-Thin	1406	@SLU_EQU	Combination	Min	-635.46	-141.2	-153.04	0	0	0	0	-5651.264	-93.0854	-653.1008	0	0	0	-77.64	-47.96	0	0
14	926	Shell-Thin	1219	@SLU_EQU	Combination	Min	-31507.68	-10592.94	-847.28	0	0	0	0	-7254.1897	-47.0521	-451.2552	0	0	0	-1382.92	-47.96	0	0
14	926	Shell-Thin	1220	@SLE_R	Combination	Max	254.18	39.78	123.54	0	0	0	0	124.4308	819.3694	30.2348	0	0	0	55.84	165.42	0	0
14	926	Shell-Thin	1407	@SLE_R	Combination	Max	43795.88	6968.61	92.39	0	0	0	0	111.8647	455.0014	31.6206	0	0	0	401.07	165.38	0	0
14	926	Shell-Thin	1406	@SLE_R	Combination	Max	43368.06	4829.67	445.32	0	0	0	0	68.6552	353.081	32.2061	0	0	0	400.96	489.54	0	0
14	926	Shell-Thin	1219	@SLE_R	Combination	Max	258.21	46.74	120.35	0	0	0	0	77.7669	1205.6455	29.8275	0	0	0	55.84	489.56	0	0
14	926	Shell-Thin	1220	@SLE_R	Combination	Min	-27960.95	-7432.6	-1571.74	0	0	0	0	-5530.0158	-15.4208	-152.619	0	0	0	-1197.21	-34.91	0	0
14	926	Shell-Thin	1407	@SLE_R	Combination	Min	-315.73	-80.94	-744.77	0	0	0	0	-5340.7915	-47.5434	-327.0438	0	0	0	-51.59	-34.95	0	0
14	926	Shell-Thin	1406	@SLE_R	Combination	Min	-313.91	-72.09	-89.25	0	0	0	0	-5093.2563	-51.0522	-570.5123	0	0	0	-51.59	-27.33	0	0
14	926	Shell-Thin	1219	@SLE_R	Combination	Min	-28392.66	-9564.99	-699.85	0	0	0	0	-6544.0334	-23.8162	-394.2273	0	0	0	-1197.11	-27.33	0	0
14	926	Shell-Thin	1220	@SLE_F	Combination	Max	-881.76	-363.15	163.9	0	0	0	0	-263.0071	797.3512	-94.8681	0	0	0	226.9	184.84	0	0
14	926	Shell-Thin	1407	@SLE_F	Combination	Max	42731.14	6752.74	126.37	0	0	0	0	-84.1929	410.7472	-68.6169	0	0	0	313.41	184.84	0	0
14	926	Shell-Thin	1406	@SLE_F	Combination	Max	42311.65	4657.82	330.88	0	0	0	0	-116.8791	294.26	-104.3036	0	0	0	313.31	361.09	0	0
14	926	Shell-Thin	1219	@SLE_F	Combination	Max	-870.74	-346.59	173.82	0	0	0	0	-129.1909	1179.3139	-220.5426	0	0	0	226.92	361.11	0	0
14	926	Shell-Thin	1220	@SLE_F	Combination	Min	-27099.7	-7220.9	-1447.06	0	0	0	0	-5323.2604	207.6718	-220.7593	0	0	0	-1118.89	-5.34	0	0
14	926	Shell-Thin	1407	@SLE_F	Combination	Min	1011.83	-26.55	-647.69	0	0	0	0	-5132.6547	-115.9039	-260.0955	0	0	0	-119.08	-5.38	0	0
14	926	Shell-Thin	1406	@SLE_F	Combination	Min	1020.62	17.64	-68.84	0	0	0	0	-4944.3714	-197.0476	-501.808	0	0	0	-119.09	3.68	0	0
14	926	Shell-Thin	1219	@SLE_F	Combination	Min	-27521.8	-9310.7	-563.41	0	0	0	0	-6375.231	42.6416	-342.3821	0	0	0	-1118.79	3.68	0	0
14	926	Shell-Thin	1220	@SLE_P	Combination	Max	-26858.57	-7201.52	-1354.67	0	0	0	0	-5209.982	796.6226	-94.9892	0	0	0	-1046.26	20.85	0	0
14	926	Shell-Thin	1407	@SLE_P	Combination	Max	42717.8	6746.2	-574.07	0	0	0	0	-5027.7544	406.8033	-239.2762	0	0	0	307.12	20.81	0	0
14	926	Shell-Thin	1406	@SLE_P	Combination	Max	42298.87	4651.53	322.23	0	0	0	0	-4892.3304	287.3351	-479.4664	0	0	0	307.02	358.78	0	0
14	926	Shell-Thin	1219	@SLE_P	Combination	Max	-27269.73	-9274.6	-458.36	0	0	0	0	-6317.9495	1178.6879	-336.0731	0	0	0	-1046.15	358.8	0	0
14	926	Shell-Thin	1220	@SLE_P	Combination	Min	-27077.77	-7219.13	-1438.66	0	0	0	0	-5312.9624	789.3366	-96.2003	0	0	0	-1112.29	-2.09	0	0
14	926	Shell-Thin	1407	@SLE_P	Combination	Min	42584.38	6680.85	-640.99	0	0	0	0	-5123.1183	369.4374	-254.2976	0	0	0	244.2	-2.13	0	0
14	926	Shell-Thin	1406	@SLE_P	Combination	Min	42171.05	4614.16	243.8	0	0	0	0	-4939.6404	249.5285	-496.2052	0	0	0	244.1	335.69	0	0
14	926	Shell-Thin	1219	@SLE_P	Combination	Min	-27498.88	-9307.42	-553.86	0	0	0	0	-6370.0236	1172.4284	-337.205	0	0	0	-1112.19	335.71	0	0
15	927	Shell-Thin	1219	@SLU_A1	Combination	Max	318.27	84.42	3238.22	0	0	0	0	149.9726	1547.5725	59.5076	0	0	0	4322.89	1401.6	0	0
15	927	Shell-Thin	1406	@SLU_A1	Combination	Max	64668.85	7748.31	2213.29	0	0	0	0	121.4599	626.4441	54.927	0	0	0	64.7	1401.65	0	0
15	927	Shell-Thin	764	@SLU_A1	Combination	Max	66491.71	16908.33	133.72	0	0	0	0	83.0396	119.8618	46.744	0	0	0	64.7	1612.41	0	0
15	927	Shell-Thin	1203	@SLU_A1	Combination	Max	301.32	99.72	185.78	0	0	0	0	33.6041	290.1475	52.0095	0	0	0	4322.95	1612.42	0	0
15	927	Shell-Thin	1219	@SLU_A1	Combination	Min	-46376.9	-14543.95	-185.49	0	0	0	0	-9235.1129	-42.2431	-1509.2023	0	0	0	-124.79	-36.65	0	0
15	927	Shell-Thin	1406	@SLU_A1	Combination	Min	-401.99	-93.66	-132.81	0	0	0	0	-6201.8152	-93.7825	-671.8311	0	0	0	-7066.39	-36.65	0	0
15	927	Shell-Thin	764	@SLU_A1	Combination	Min	-426.42	-226.46	-4981.7	0	0	0	0	-12033.7598	-1417.7655	-194.918	0	0	0	-7066.37	-92.66	0	0
15	927	Shell-Thin	1203	@SLU_A1	Combination	Min	-44567.62	-5713.7	-4070.74	0	0	0	0	-4779.79	-85.9059	-1017.9605	0	0	0	-124.78	-92.66	0	0
15	927	Shell-Thin	1219	@SLU_A2	Combination	Max	318.27	84.42	2421.09	0	0	0	0	149.9726	1150.6497	59.5076	0	0	0	3228.82	1061.67	0	0
15	927	Shell-Thin	1406	@SLU_A2	Combination	Max	48059.26	5761.28	1657.08	0	0	0	0	121.4599	467.1057	54.927	0	0	0	64.7	1061.71	0	0
15	927	Shell-Thin	764	@SLU_A2	Combination	Max	49415.68	12582.64	133.72	0	0	0	0	83.0396	119.8618	46.744	0	0	0	64.7	1204.03	0	0
15	927	Shell-Thin	1203	@SLU_A2	Combination	Max	301.32	99.72	185.78	0	0	0	0	33.6041	158.4054	52.0095	0	0	0	3228.86	1204.03	0	0
15	927	Shell-Thin	1219	@SLU_A2	Combination	Min	-34486.14	-10813.42	-185.49	0	0	0	0	-6873.0542	-42.2431	-1124.2655	0	0	0	-124.79	-36.65	0	0
15	927	Shell-Thin	1406	@SLU_A2	Combination	Min	-401.99	-93.66	-132.81	0	0	0	0	-6636.9837	-93.7825	-504.8972	0	0	0	-5259.6	-36.65	0	0
15	927	Shell-Thin	764	@SLU_A2	Combination	Min	-426.42	-226.46	-3683.42	0	0	0	0	-8947.4191	-1102.7718	-139.764	0	0	0	-5259.58	-92.66	0	0
15	927	Shell-Thin	1203	@SLU_A2	Combination	Min	-33141.48	-4250.46	-3031.76	0	0	0	0	-3543.5877	-85.9059	-758.1501	0	0	0	-124.78	-92.66	0	0
15	927	Shell-Thin	1219	@SLU_EQU	Combination	Max	318.27	84.42	2694.21	0	0	0	0	149.9726	1268.0325	59.5076	0	0	0	3564.55	1180.68	0	0
15	927	Shell-Thin	1406	@SLU_EQU	Combination	Max	52962.95	6360.67	1846.24	0	0	0	0	121.4599	532.5307	54.927	0	0	0	64.7	1180.72	0	0
15	927	Shell-Thin	764	@SLU_EQU	Combination	Max	54459.02	13886.75	133.72	0	0	0	0	83.0396	119.8618	46.744	0	0	0	64.7	1362.17	0	0
15	927	Shell-Thin	1203	@SLU_EQU	Combination	Max	301.32	99.72	185.78	0	0	0	0	33.6041	222.2812	52.0095	0	0	0	3564.6	1362.18	0	0
15	927	Shell-Thin	1219	@SLU_EQU	Combination	Min	-38011.53	-11917.34	-185.49	0	0	0	0	-7577.3637	-42.2431	-1247.9704	0	0	0	-124.79	-36.65	0	0
15	927	Shell-Thin	1406	@SLU_EQU	Combination	Min	-401.99	-93.66	-132.81	0	0	0	0	-5095.4095	-93.7825	-565.95	0	0	0	-5799.18	-36.65	0	0
15	927	Shell-Thin	764	@SLU_EQU	Combination	Min	-426.42	-226.46	-4085.93	0	0	0	0	-9861.5353	-1240.9539	-169.8328	0	0	0	-5799.16	-92.66	0	0
15	927	Shell-Thin	1203	@SLU_EQU	Combination	Min	-36529.03	-4709.79	-3360.8	0	0	0	0	-3909.2742	-85.9059	-843.3732	0	0	0	-124.78	-92.66	0	0
15	927	Shell-Thin	1219	@SLE_R	Combination	Max	174.06	44.09	2383.66	0	0	0	0	81.5836	1145.994	28.994	0	0	0	3195.33	1036.86	0	0
15	927	Shell-Thin	1406	@SLE_R	Combination	Max	47896.56	5735.39	1628.24	0	0	0	0	64.3063	452.0191	59.0372	0	0	0	39.82	1036.9	0	0
15	927	Shell-Thin	764	@SLE_R	Combination	Max	49246.09	12515.46	77.98	0	0	0	0	41.5942	76.1858	25.0624	0	0	0	39.81	1165.96	0	0
15	927	Shell-Thin	1203	@SLE_R	Combination	Max	170.04	68.36	107.11	0	0	0	0	16.6837	154.7084	25.3664	0	0	0	3195.38	1165.97	0	0
15	927	Shell-Thin	1219	@SLE_R	Combination	Min	-34346.25	-10772.84	-107.23	0	0	0	0	-6837.0459	-21.4891	-1115.6201	0	0	0	-71.84	-21.8	0	0
15	927	Shell-Thin	1406	@SLE_R	Combination	Min	-194.13	-47.6	-77.73	0	0	0	0	-4590.2699	-51.9609	-494.4253	0	0	0	-5232.31	-21.8	0	0
15	927	Shell-Thin	764	@SLE_R	Combination	Min	-207.35	-124.43	-3652.42	0	0	0	0	-8912.5188	-1044.5337	-131.6426	0	0	0	-5232.29	-55.14	0	0
15	927	Shell-Thin	1203	@SLE_R	Combination	Min	-33005.77	-4207.13	-2990.47	0	0	0	0	-3533.452	-41.4496	-752.3298	0	0	0	-71.84	-55.14	0	0
15	927	Shell-Thin	1219	@SLE_F	Combination	Max	-593.41	-275.01	2232.84	0	0	0	0	-152.7993	1121.3633	-259.6978	0	0	0	3070.09	895.95	0	0
15	927	Shell-Thin	1406	@SLE_F	Combination	Max	46859.52	5568.14	1510.81	0	0	0	0	-98.2788	392.6524	-100.1788	0	0	0	-2.36	895.98	0	0
15	927	Shell-Thin	764	@SLE_F	Combination	Max	48171.89	12139.66	192.56	0	0	0	0	-72.0032	-5.8805	-69.4434	0	0	0	-2.36	974.14	0	0
15	927	Shell-Thin	1203	@SLE_F	Combination	Max	-513.74	177.89	154.05	0	0	0	0	40.9452	135.5729	-256.1125	0	0	0	3070.14	974.15	0	0
15	927	Shell-Thin	1219	@SLE_F	Combination	Min	-33517.52	-10510.55	-91.21	0	0	0	0	-6665.0027	37.6002	-1051.6596	0	0	0	98.44	44.98	0	0
15	927	Shell-Thin	1406	@SLE_F	Combination	Min	542.26	-79.13	6.73	0	0	0	0	-4449.6008	-192.7935	-435.944	0	0	0	-5087.35	44.98	0	0
15	927	Shell-Thin	764	@SLE_F	Combination	Min	607.34	200.22	-3553.52	0	0	0	0	-8699.7491	-758.2129	-145.4228	0	0	0	-5087.33	-149.49	0	0
15	927	Shell-Thin	1203	@SLE_F	Combination	Min	-32214.26	-4023.1	-2859.37	0	0	0	0	-3471.3933	-277.3777	-702.9702	0	0	0	98.42	-149.49	0	0
15	927	Shell-Thin	1219	@SLE_P	Combination	Max	-33414.8	-10503	2222.08	0	0	0	0	-6602.6586	1120.8294	-1042.7275	0	0	0	3063.97	893.91	0	0
15	927	Shell-Thin	1406	@SLE_P	Combination	Max	46853.53	5562.48	1502.86	0	0	0	0	-4405.6412	386.1434	-416.1557	0	0	0	-5053.45	893.94	0	0
15	927	Shell-Thin	764	@SLE_P	Combination	Max	48165.04	12130.77	-3479.43	0	0	0	0	-8679.8555	-664.7745	-70.6948	0	0	0	-5053.43	968.98	0	0
15	927	Shell-Thin	1203	@SLE_P	Combination	Max	-32104.41	-3927.04	-2760.24	0	0	0	0	-3463.7776	135.1137	-697.261	0	0	0	3064.01	968.98	0	0
15	927	Shell-Thin	1219	@SLE_P	Combination	Min	-33508.18	-10509.87	2129.96	0	0	0	0	-6659.335	1115.4905	-1047.1276	0	0	0	3002.74	873.5	0	0
15	927	Shell-Thin	1406	@SLE_P	Combination	Min	46793.7	5538.7	1433.51	0	0	0	0	-4445.6044	346.8675	-430.893	0	0	0	-5084.27	873.54	0	0
15	927	Shell-Thin	764	@SLE_P	Combination	Min	48096.49	12041.87	-3546.79	0	0	0	0	-8697.9406	-749.7185	-83.2089	0	0	0	-5084.25	917.35	0	0
15	927	Shell-Thin	1203	@SLE_P	Combination	Min	-32204.27	-4014.37	-2850.36	0	0	0	0	-3470.7009	130.521	-699.4379	0	0	0	3002.79	917.36	0	0
16	928	Shell-Thin	1203	@SLU_A1	Combination	Max	276.85	111.48	138.34	0	0	0	0	31.2871	432.1403	481.7216	0	0	0	47000.24	9706.86	0	0
16	928	Shell-Thin	764	@SLU_A1	Combination	Max	75343.99	18684.5	165.53	0	0	0	0	93.0675	118.2017	1746.3784	0	0	0	373.63	9706.85	0	0
16	928	Shell-Thin	767	@SLU_A1	Combination	Max	72320.28	3889.85	21455.27	0	0	0	0	198.4385	642.5317	5082.3382	0	0	0	373.65	6222.83	0	0
16	928	Shell-Thin	1202	@SLU_A1	Combination	Max	317.26	342.43	33481.79	0	0	0	0	15102.5113	124.5158	3821.6066	0	0	0	47000.45	6222.8	0	0
16	928	Shell-Thin	1203	@SLU_A1	Combination	Min	-45994.24	-6043.5	-9170.3	0	0	0	0	-4072.1934	-86.9198	-56.2651	0	0	0	-314.1	-123.41	0	0
16	928	Shell-Thin	764	@SLU_A1	Combination	Min	-454.21	-182.2	-21055.45	0	0	0	0	-13434.8572	-1697.4337	-43.1383	0	0	0	-54694.64	-123.41	0	0
16	928	Shell-Thin	767	@SLU_A1	Combination	Min	-421.71	-289.55	-86.95	0	0	0	0	-34854.7569	-306.5074	-58.0462	0	0	0	-54697.55	-165.1	0	0
16	928	Shell-Thin	1202	@SLU_A1	Combination	Min	-49044.54	-21827.55	-139.27	0	0	0	0	-106.6218	-3557.6532	-71.2977	0	0	0	-314.1	-165.11	0	0
16	928	Shell-Thin	1203	@SLU_A2	Combination	Max	276.85	111.48	138.34	0	0	0	0	31.2871	263.7738	301.0068	0	0	0	34919.01	7224.87	0	0
16	928	Shell-Thin	764	@SLU_A2	Combination	Max	55978.65	13900.1	165.53	0	0	0	0	93.0675	118.2017	1273.0867	0	0	0	373.63	7224.87

16	928	Shell-Thin	764	@SLE_F	Combination	Min	94.49	96.27	-15264.53	0	0	0	0	-9711.963	-960.4523	-122.0805	0	0	0	-39637.95	-112.26	0	0
16	928	Shell-Thin	767	@SLE_F	Combination	Min	257.8	801.81	140.48	0	0	0	0	-25287.4424	-378.6942	-105.4582	0	0	0	-39640.1	-173.32	0	0
16	928	Shell-Thin	1202	@SLE_F	Combination	Min	-35530.02	-15240.19	247.87	0	0	0	0	42.5672	-2483.2296	-236.9769	0	0	0	-51.49	-173.3	0	0
16	928	Shell-Thin	1203	@SLE_P	Combination	Max	-33312.81	-4171.07	-6609.34	0	0	0	0	-2953.5203	237.2057	273.413	0	0	0	34100.74	6858	0	0
16	928	Shell-Thin	764	@SLE_P	Combination	Max	54596.26	13416.98	-15203	0	0	0	0	-9691.1677	-867.1942	1231.8018	0	0	0	-39580.78	6857.99	0	0
16	928	Shell-Thin	767	@SLE_P	Combination	Max	52421.31	2542.25	15723.3	0	0	0	0	-25285.2905	268.641	3657.4486	0	0	0	-39582.91	4285.23	0	0
16	928	Shell-Thin	1202	@SLE_P	Combination	Max	-35502.31	-15045.89	24317.27	0	0	0	0	10937.1762	-2464.7617	2699.2532	0	0	0	34100.96	4285.21	0	0
16	928	Shell-Thin	1203	@SLE_P	Combination	Min	-33344.09	-4240	-6664.79	0	0	0	0	-2960.1824	232.5608	271.3954	0	0	0	34079.03	6810.79	0	0
16	928	Shell-Thin	764	@SLE_P	Combination	Min	54559.95	13334.53	-15258.93	0	0	0	0	-9710.0725	-951.9743	1226.111	0	0	0	-39631.73	6810.79	0	0
16	928	Shell-Thin	767	@SLE_P	Combination	Min	52363.46	2352.09	15706.81	0	0	0	0	-25286.7988	170.5367	3652.0702	0	0	0	-39633.88	4228	0	0
16	928	Shell-Thin	1202	@SLE_P	Combination	Min	-35526.06	-15222.53	24301.18	0	0	0	0	10935.9429	-2471.406	2697.0075	0	0	0	34079.26	4227.98	0	0
32	1	Shell-Thin	644	@SLU_A1	Combination	Max	0.000004755	0.000005456	0.000009852	0	0	0	0	80.9749	51.5826	0.00000134	0	0	0	0.000001399	1305.2	0	0
32	1	Shell-Thin	641	@SLU_A1	Combination	Max	0.000003922	0.000009787	0.000008269	0	0	0	0	200.6756	0.000000655	0.000001139	0	0	0	0.000001399	509.05	0	0
32	1	Shell-Thin	646	@SLU_A1	Combination	Max	0.000009116	0.000008893	0.00001384	0	0	0	0	5.4491	0.00000112	0.000001033	0	0	0	0.000001136	509.05	0	0
32	1	Shell-Thin	649	@SLU_A1	Combination	Max	0.000009789	0.000004307	0.00001544	0	0	0	0	0.000000411	0.000002501	0.000001235	0	0	0	0.000001136	1305.2	0	0
32	1	Shell-Thin	644	@SLU_A1	Combination	Min	-0.000004755	-0.000005456	-0.000009852	0	0	0	0	-2.498E-07	-1.943E-07	-89.545	0	0	0	-136.55	-0.000005242	0	0
32	1	Shell-Thin	641	@SLU_A1	Combination	Min	-0.000003922	-0.000009787	-0.000008269	0	0	0	0	-0.000001015	-152.457	-151.5968	0	0	0	-136.55	-0.00000112	0	0
32	1	Shell-Thin	646	@SLU_A1	Combination	Min	-0.000009116	-0.000008893	-0.00001384	0	0	0	0	-7.258E-07	-368.2015	-158.1347	0	0	0	-88.57	-0.00000112	0	0
32	1	Shell-Thin	649	@SLU_A1	Combination	Min	-0.000009789	-0.000004307	-0.00001544	0	0	0	0	-75.866	-562.2331	-96.083	0	0	0	-88.57	-0.000005242	0	0
32	1	Shell-Thin	644	@SLU_A2	Combination	Max	0.000004755	0.000005456	0.000009852	0	0	0	0	60.0298	38.2401	0.00000134	0	0	0	0.000001399	967.59	0	0
32	1	Shell-Thin	641	@SLU_A2	Combination	Max	0.000003922	0.000009787	0.000008269	0	0	0	0	148.7685	0.000000655	0.000001139	0	0	0	0.000001399	377.38	0	0
32	1	Shell-Thin	646	@SLU_A2	Combination	Max	0.000009116	0.000008893	0.00001384	0	0	0	0	4.0396	0.00000112	0.000001033	0	0	0	0.000001136	377.38	0	0
32	1	Shell-Thin	649	@SLU_A2	Combination	Max	0.000009789	0.000004307	0.00001544	0	0	0	0	0.000000411	0.000002501	0.000001235	0	0	0	0.000001136	967.59	0	0
32	1	Shell-Thin	644	@SLU_A2	Combination	Min	-0.000004755	-0.000005456	-0.000009852	0	0	0	0	-2.498E-07	-1.943E-07	-66.3832	0	0	0	-101.23	-0.000005242	0	0
32	1	Shell-Thin	641	@SLU_A2	Combination	Min	-0.000003922	-0.000009787	-0.000008269	0	0	0	0	-0.000001015	-113.0222	-112.3845	0	0	0	-101.23	-0.00000112	0	0
32	1	Shell-Thin	646	@SLU_A2	Combination	Min	-0.000009116	-0.000008893	-0.00001384	0	0	0	0	-7.258E-07	-272.9618	-117.2313	0	0	0	-65.66	-0.00000112	0	0
32	1	Shell-Thin	649	@SLU_A2	Combination	Min	-0.000009789	-0.000004307	-0.00001544	0	0	0	0	-56.2423	-416.8048	-71.23	0	0	0	-65.66	-0.000005242	0	0
32	1	Shell-Thin	644	@SLU_EQU	Combination	Max	0.000004755	0.000005456	0.000009852	0	0	0	0	66.0602	42.0816	0.00000134	0	0	0	0.000001399	1064.79	0	0
32	1	Shell-Thin	641	@SLU_EQU	Combination	Max	0.000003922	0.000009787	0.000008269	0	0	0	0	163.7133	0.000000655	0.000001139	0	0	0	0.000001399	415.29	0	0
32	1	Shell-Thin	646	@SLU_EQU	Combination	Max	0.000009116	0.000008893	0.00001384	0	0	0	0	4.4454	0.00000112	0.000001033	0	0	0	0.000001136	415.29	0	0
32	1	Shell-Thin	649	@SLU_EQU	Combination	Max	0.000009789	0.000004307	0.00001544	0	0	0	0	0.000000411	0.000002501	0.000001235	0	0	0	0.000001136	1064.79	0	0
32	1	Shell-Thin	644	@SLU_EQU	Combination	Min	-0.000004755	-0.000005456	-0.000009852	0	0	0	0	-2.498E-07	-1.943E-07	-73.0518	0	0	0	-111.4	-0.000005242	0	0
32	1	Shell-Thin	641	@SLU_EQU	Combination	Min	-0.000003922	-0.000009787	-0.000008269	0	0	0	0	-0.000001015	-124.376	-123.6743	0	0	0	-111.4	-0.00000112	0	0
32	1	Shell-Thin	646	@SLU_EQU	Combination	Min	-0.000009116	-0.000008893	-0.00001384	0	0	0	0	-7.258E-07	-300.3826	-129.008	0	0	0	-72.25	-0.00000112	0	0
32	1	Shell-Thin	649	@SLU_EQU	Combination	Min	-0.000009789	-0.000004307	-0.00001544	0	0	0	0	-61.8922	-458.6756	-78.3855	0	0	0	-72.25	-0.000005242	0	0
32	1	Shell-Thin	644	@SLE_R	Combination	Max	0.000002463	0.000002826	0.000005104	0	0	0	0	59.9814	38.2093	6.943E-07	0	0	0	7.245E-07	966.81	0	0
32	1	Shell-Thin	641	@SLE_R	Combination	Max	0.000002031	0.00000507	0.000004283	0	0	0	0	148.6486	3.393E-07	5.898E-07	0	0	0	7.245E-07	377.08	0	0
32	1	Shell-Thin	646	@SLE_R	Combination	Max	0.000004722	0.000004606	0.000007168	0	0	0	0	4.0364	5.801E-07	0.000000535	0	0	0	5.884E-07	377.08	0	0
32	1	Shell-Thin	649	@SLE_R	Combination	Max	0.00000507	0.000002231	0.000008	0	0	0	0	2.129E-07	0.000001296	6.399E-07	0	0	0	5.884E-07	966.81	0	0
32	1	Shell-Thin	644	@SLE_R	Combination	Min	-0.000002463	-0.000002826	-0.000005104	0	0	0	0	-1.294E-07	-1.007E-07	-66.3297	0	0	0	-101.15	-0.000002715	0	0
32	1	Shell-Thin	641	@SLE_R	Combination	Min	-0.000002031	-0.00000507	-0.000004283	0	0	0	0	-5.259E-07	-112.9311	-112.294	0	0	0	-101.15	-5.802E-07	0	0
32	1	Shell-Thin	646	@SLE_R	Combination	Min	-0.000004722	-0.000004606	-0.000007168	0	0	0	0	-0.000000376	-272.7418	-117.1368	0	0	0	-65.61	-5.802E-07	0	0
32	1	Shell-Thin	649	@SLE_R	Combination	Min	-0.00000507	-0.000002231	-0.000008	0	0	0	0	-56.197	-416.469	-71.1726	0	0	0	-65.61	-0.000002715	0	0
32	1	Shell-Thin	644	@SLE_F	Combination	Max	0	0	0	0	0	0	0	59.9008	38.158	-65.9731	0	0	0	-100.6	965.51	0	0
32	1	Shell-Thin	641	@SLE_F	Combination	Max	0	0	0	0	0	0	0	148.4488	-112.324	-111.6903	0	0	0	-100.6	376.57	0	0
32	1	Shell-Thin	646	@SLE_F	Combination	Max	0	0	0	0	0	0	0	4.0309	-271.2756	-116.5071	0	0	0	-65.25	376.57	0	0
32	1	Shell-Thin	649	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-55.8949	-414.2301	-70.7899	0	0	0	-65.25	965.51	0	0
32	1	Shell-Thin	644	@SLE_F	Combination	Min	0	0	0	0	0	0	0	59.6589	38.0039	-66.2405	0	0	0	-101.01	961.61	0	0
32	1	Shell-Thin	641	@SLE_F	Combination	Min	0	0	0	0	0	0	0	147.8495	-112.7793	-112.143	0	0	0	-101.01	375.05	0	0
32	1	Shell-Thin	646	@SLE_F	Combination	Min	0	0	0	0	0	0	0	4.0147	-272.3753	-116.9794	0	0	0	-65.52	375.05	0	0
32	1	Shell-Thin	649	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-56.1215	-415.9093	-71.0769	0	0	0	-65.52	961.61	0	0
32	1	Shell-Thin	644	@SLE_P	Combination	Max	0	0	0	0	0	0	0	59.6589	38.0039	-65.9731	0	0	0	-100.6	961.61	0	0
32	1	Shell-Thin	641	@SLE_P	Combination	Max	0	0	0	0	0	0	0	147.8495	-112.324	-111.6903	0	0	0	-100.6	375.05	0	0
32	1	Shell-Thin	646	@SLE_P	Combination	Max	0	0	0	0	0	0	0	4.0147	-271.2756	-116.5071	0	0	0	-65.25	375.05	0	0
32	1	Shell-Thin	649	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-55.8949	-414.2301	-70.7899	0	0	0	-65.25	961.61	0	0
32	1	Shell-Thin	644	@SLE_P	Combination	Min	0	0	0	0	0	0	0	59.6589	38.0039	-65.9731	0	0	0	-100.6	961.61	0	0
32	1	Shell-Thin	641	@SLE_P	Combination	Min	0	0	0	0	0	0	0	147.8495	-112.324	-111.6903	0	0	0	-100.6	375.05	0	0
32	1	Shell-Thin	646	@SLE_P	Combination	Min	0	0	0	0	0	0	0	4.0147	-271.2756	-116.5071	0	0	0	-65.25	375.05	0	0
32	1	Shell-Thin	649	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-55.8949	-414.2301	-70.7899	0	0	0	-65.25	961.61	0	0
33	2	Shell-Thin	649	@SLU_A1	Combination	Max	0.000007761	0.00001764	0.00002282	0	0	0	0	4.133E-07	0.000002397	8.093E-07	0	0	0	7.566E-07	3797.77	0	0
33	2	Shell-Thin	646	@SLU_A1	Combination	Max	0.000009086	0.000009014	0.00002794	0	0	0	0	7.532E-07	0.000001267	8.146E-07	0	0	0	7.566E-07	3465.97	0	0
33	2	Shell-Thin	636	@SLU_A1	Combination	Max	0.000002185	0.00001093	0.00001691	0	0	0	0	0.000001235	0.000006173	3.221E-07	0	0	0	0.000001693	3465.97	0	0
33	2	Shell-Thin	639	@SLU_A1	Combination	Max	0.00000391	0.00001955	0.00001189	0	0	0	0	0.000001572	0.000007859	3.197E-07	0	0	0	0.000001693	3797.77	0	0
33	2	Shell-Thin	649	@SLU_A1	Combination	Min	-0.000007761	-0.00001764	-0.00002282	0	0	0	0	-72.2884	-544.3451	-72.5787	0	0	0	-202.66	-0.00001103	0	0
33	2	Shell-Thin	646	@SLU_A1	Combination	Min	-0.000009086	-0.000009014	-0.00002794	0	0	0	0	-0.3775	-397.3344	-111.1354	0	0	0	-202.66	-0.00001021	0	0
33	2	Shell-Thin	636	@SLU_A1	Combination	Min	-0.000002185	-0.00001093	-0.00001691	0	0	0	0	-421.2438	-2106.2191	-54.7518	0	0	0	-191	-0.00001021	0	0
33	2	Shell-Thin	639	@SLU_A1	Combination	Min	-0.00000391	-0.00001955	-0.00001189	0	0	0	0	-483.8266	-2419.1331	-16.1951	0	0	0	-191	-0.00001103	0	0
33	2	Shell-Thin	649	@SLU_A2	Combination	Max	0.000007761	0.00001764	0.00002282	0	0	0	0	4.133E-07	0.000002397	8.093E-07	0	0	0	7.566E-07	2815.43	0	0
33	2	Shell-Thin	646	@SLU_A2	Combination	Max	0.000009086	0.000009014	0.00002794	0	0	0	0	7.532E-07	0.000001267	8.146E-07	0	0	0	7.566E-07	2569.45	0	0
33	2	Shell-Thin	636	@SLU_A2	Combination	Max	0.000002185	0.00001093	0.00001691	0	0	0	0	0.000001235	0.000006173	3.221E-07	0	0	0	0.000001693	2569.45	0	0
33	2	Shell-Thin	639	@SLU_A2	Combination	Max	0.00000391	0.00001955	0.00001189	0	0	0	0	0.000001572	0.000007859	3.197E-07	0	0	0	0.000001693	2815.43	0	0
33	2	Shell-Thin	649	@SLU_A2	Combination	Min	-0.000007761	-0.00001764	-0.00002282	0	0	0	0	-53.5901	-403.5438	-53.8053	0	0	0	-150.24	-0.00001103	0	0
33	2	Shell-Thin	646	@SLU_A2	Combination	Min	-0.000009086	-0.000009014	-0.00002794	0	0	0	0	-0.2798	-294.5591	-82.3889	0	0	0	-150.24	-0.00001021	0	0
33	2	Shell-Thin	636	@SLU_A2	Combination	Min	-0.000002185	-0.00001093	-0.00001691	0	0	0	0	-312.2841	-1561.4204	-40.5896	0	0	0	-141.59	-0.00001021	0	0
33	2	Shell-Thin	639	@SLU_A2	Combination	Min	-0.00000391	-0.00001955	-0.00001189	0	0	0	0	-358.6791	-1793.3955	-12.006	0	0	0	-141.59	-0.00001103	0	0
33	2	Shell-Thin	649	@SLU_EQU	Combination	Max	0.000007761	0.00001764	0.00002282	0	0	0	0	4.133E-07	0.000002397	8.093E-07	0	0	0	7.566E-07	3098.26	0	0
33	2	Shell-Thin	646	@SLU_EQU	Combination	Max	0.000009086	0.000009014	0.00002794	0	0	0	0	7.532E-07	0.000001267	8.146E-07	0	0	0	7.566E-07	2827.57	0	0
33	2	Shell-Thin	636	@SLU_EQU	Combination	Max	0.000002185	0.00001093	0.00001691	0	0	0	0	0.000001235	0.000006173	3.221E-07	0	0	0	0.000001693	2827.57	0	0
33	2	Shell-Thin	639	@SLU_EQU	Combination	Max	0.00000391	0.00001955	0.00001189	0	0	0	0	0.000001572	0.000007859	3.197E-07	0	0	0	0.000001693	3098.26	0	0
33	2	Shell-Thin	649	@SLU_EQU	Combination	Min	-0.000007761	-0.00001764	-0.00002282	0	0	0	0	-58.9736	-444.0824	-59.2104	0	0	0	-165.33	-0.00001103	0	0
33	2	Shell-Thin	646	@SLU_EQU	Combination	Min	-0.000009086	-0.000009014	-0.00002794	0	0	0	0	-0.3308	-324.1495	-90.6654	0	0	0	-165.33	-0.00001021	0	0
33	2	Shell-Thin	636	@SLU_EQU	Combination	Min	-0.000002185	-0.00001093	-0.00001691	0	0	0	0	-343.6551	-1718.2754	-44.6671	0	0	0	-155.82	-0.00001021	0	0
33	2	Shell-Thin	639	@SLU_EQU	Combination	Min	-0.00000391	-0.00001955	-0.00001189	0	0	0	0	-394.7108	-1973.5539	-13.2121	0	0	0	-155.82	-0.00001103	0	0
33	2	Shell-Thin	649	@SLE_R	Combination	Max	0.00000402	0.000009139	0.00001182	0	0	0	0	2.141E-07	0.000001242	4.192E-07	0	0	0	3.918E-07	2813.16	0	0
33	2	Shell-Thin	646	@SLE_R	Combination	Max	0.000004707	0.000004669	0.00001447	0	0	0	0	3.901E-07	6.565E-07	0.000000422	0	0	0	3.918E-07	2567.38	0	0
33	2	Shell-Thin	636	@SLE_R	Combination	Max	0.000001132	0.000005659	0.000008761	0	0	0	0	6.395E-07	0.000003198	1.669E-07	0	0	0	8.769E-07	2567.38	0	0
33	2	Shell-Thin	639	@SLE_R	Combination	Max	0.000002026	0.00001013	0.000006158	0	0	0	0	8.142E-07	0.000004071	1.656E-07	0	0	0	8.769E-07	2813.16	0	0
33	2	Shell-Thin	649	@SLE_R	Combination	Min	-0.00000402	-0.000009139	-0.00001182	0	0	0	0	-53.5469	-403.2186	-53.762	0	0	0	-150.12	-0.000005716	0	0
33	2	Shell-Thin	646	@SLE_R	Combination	Min	-0.000004707	-0.000004669	-0.00001447	0	0	0	0	-0.2796	-294.3218	-82.3225	0	0	0	-150.12	-0.000005289	0	0
33	2	Shell-Thin	636	@SLE_R	Combination	Min	-0.000001132	-0.000005659	-0.000008761	0	0	0	0	-312.0325	-1560.1623	-40.5569	0	0	0	-141.48	-0.000005289	0	0
33	2	Shell-Thin	639	@SLE_R	Combination	Min	-0.000002026	-0.00001013	-0.000006158	0	0	0	0	-358.3901	-1791.9505	-11.9964	0	0	0	-141.48	-0.000005716	0	0
33	2	Shell-Thin	649	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-53.2591	-401.0509	-53.473	0	0	0	-149.31	2809.38	0	0
33	2	Shell-Thin	646	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-0.2781	-292.7395	-81.8799	0	0	0	-149.31	2563.93	0	0
33	2	Shell-Thin	636	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	-40.3388	0	0	0	-140.72	2563.93	0	0
33	2	Shell-Thin	639	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-356.4634	-1782.317	-11.9319	0	0	0	-140.72	2809.38	0	0
33	2	Shell-Thin	649	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-53.475	-402.6767	-53.6897	0	0	0	-149.91	2798.04	0	0
33	2	Shell-Thin	646	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.2792	-293.9262	-82.2119	0	0	0	-149.91	2553.58	0	0
33	2	Shell-Thin	636	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-311.6131	-1558.0654	-40.5024	0	0	0	-141.29	2553.58	0	0
33	2	Shell-Thin	639	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-357.9084	-1789.5421	-11.9802	0	0	0	-141.29	2798.04	0	0
33	2	Shell-Thin	649	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-53.2591	-401.0509	-53.473	0	0	0	-149.31	2798.04	0	0
33	2	Shell-Thin	646	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-0.2781	-292.7395	-81.8799	0	0	0	-149.31	2553.58	0	0
33	2	Shell-Thin	636	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	-40.3388	0	0	0	-140.72	2553.58	0	0
33	2	Shell-Thin	639	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-356.4634	-1782.317	-11.9319	0	0	0	-140.72	2798.04	0	0
33	2	Shell-Thin	649	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-53.2591	-401.0509	-53.473	0	0	0	-149.31	2798.04	0	0
33	2	Shell-Thin	646	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.2781	-292.7395	-81.8799	0	0	0	-149.31	2553.58	0	0
33	2	Shell-Thin	636	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-310.355	-1551.7749	-40.3388	0	0	0	-140.72	2553.58	0	0
33	2	Shell-Thin	639	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-356.4634	-1782.317	-11.9319	0	0	0	-140.72	2798.04	0	0
34	3	Shell-Thin	639	@SLU_A1	Combination	Max	22.43	112.15	259.42	0	0	0	0	4.3805	21.9024	474.7919	0	0	0	23.31	35.54	0	0
34	3	Shell-Thin	636	@SLU_A1	Combination	Max	17.55	87.77	100.71	0	0	0	0	16.8779	84.3894	99.9271	0	0	0	23.31	275.49	0	0
34	3	Shell-Thin	618	@SLU_A1	Combination	Max	7.5	85.71	355	0	0	0	0	21.4049	25.4359	606.259	0	0	0	712.98	275.49	0	0
34	3	Shell-Thin	627	@SLU_A1	Combination	Max	70.1	120.8	514.7	0	0	0	0	9.0872	11.9759	946.441	0	0	0	712.98	35.54	0	0
34	3	Shell-Thin	639	@SLU_A1	Combination	Min	-5.04	-25.18	-4.93	0	0	0	0	-1037.1458	-5185.729	-5.4896	0	0	0	-1934.59	-4917.16	0	0
34	3	Shell-Thin	636	@SLU_A1	Combination	Min	-135.48	-677.39	-1.74	0	0	0	0	-537.09	-2685.4501	-134.6361	0	0	0	-1934.59	-4138.5	0	0
34	3	Shell-Thin	618	@SLU_A1	Combination	Min	-126.78	-675.6	-8.36	0	0	0	0	-1514.6604	-816.3652	-8.8314	0	0	0	-884.61	-4138.5	0	0
34	3	Shell-Thin	627	@SLU_A1	Combination	Min	-5.89	-23.18	-14.49	0	0	0	0	-622.901	-3060.4437	-8.1002	0	0	0	-884.61	-4917.16	0	0
34	3	Shell-Thin	639	@SLU_A2	Combination	Max	13.52	67.61	181.99	0	0	0	0	4.3805	21.9024	352.3327	0	0	0	23.31	35.54	0	0
34	3	Shell-Thin	636	@SLU_A2	Combination	Max	17.55	87.77	67.01	0	0	0	0	16.8779	84.3894	6.5941	0	0	0	23.31	275.49	0	0
34	3	Shell-Thin	618	@SLU_A2	Combination	Max	7.5	85.71	242.24	0	0	0	0	21.4049	25.4359	342.4781	0	0	0	34.09	275.49	0	0
34	3	Shell-Thin	627	@SLU_A2	Combination	Max	37.12	71.56	358.55	0	0	0	0	9.0872	11.9759	702.0435	0	0	0	34.09	35.54	0	0
34	3	Shell-Thin	639	@SLU_A2	Combination	Min	-5.04	-25.18	-4.93	0	0	0	0	-722.1065	-3610.5325	-5.4896	0	0	0	-1298.89	-2954.23	0	0
34	3	Shell-Thin	636	@SLU_A2	Combination	Min	-96.31	-481.56	-1.74	0	0	0	0	-399.5739	-1997.8697	-20.9043	0	0	0	-1298.89	-3087.44	0	0
34	3	Shell-Thin	618	@SLU_A2	Combination	Min	-71.97	-476.64	-8.36	0	0	0	0	-1057.8704	-602.1021	-8.8314	0	0	0	-114.89	-3087.44	0	0
34	3	Shell-Thin	627	@SLU_A2	Combination	Min	-5.89	-23.18	-14.49	0	0	0	0	-407.5085	-2253.2936	-8.1002	0	0	0	-114.89	-2954.23	0	0
34	3	Shell-Thin	639	@SLU_EQU	Combination	Max	17.74	88.68	208.97	0	0	0	0	4.3805	21.9024	388

34	3	Shell-Thin	636	@SLE_P	Combination	Min	-92.62	-463.09	65.1	0	0	0	0	-387.0396	-1935.1978	-14.3588	0	0	0	-1276.32	-2928.42	0	0
34	3	Shell-Thin	618	@SLE_P	Combination	Min	-69.15	-458.36	234.48	0	0	0	0	-1029.9402	-583.8118	332.5827	0	0	0	-84.38	-2928.42	0	0
34	3	Shell-Thin	627	@SLE_P	Combination	Min	34.12	57.99	346.5	0	0	0	0	-398.9876	-2227.4527	693.6487	0	0	0	-84.38	-2887.06	0	0
37	4	Shell-Thin	626	@SLU_A1	Combination	Max	73.06	109.36	14.49	0	0	0	0	9.0873	11.9762	8.1004	0	0	0	698.52	4937.17	0	0
37	4	Shell-Thin	617	@SLU_A1	Combination	Max	7.5	85.71	8.36	0	0	0	0	21.3995	25.4362	8.8299	0	0	0	698.52	4315.33	0	0
37	4	Shell-Thin	631	@SLU_A1	Combination	Max	17.55	87.77	1.74	0	0	0	0	16.8781	84.3906	136.7073	0	0	0	23.3	4315.33	0	0
37	4	Shell-Thin	634	@SLU_A1	Combination	Max	19.88	99.39	4.93	0	0	0	0	4.3806	21.903	5.4896	0	0	0	23.3	4937.17	0	0
37	4	Shell-Thin	626	@SLU_A1	Combination	Min	-5.89	-23.18	-508.3	0	0	0	0	-628.5331	-3067.659	-941.8158	0	0	0	-900.09	-35.53	0	0
37	4	Shell-Thin	617	@SLU_A1	Combination	Min	-129.97	-720.37	-351.42	0	0	0	0	-1505.1728	-800.7685	-602.6364	0	0	0	-900.09	-275.5	0	0
37	4	Shell-Thin	631	@SLU_A1	Combination	Min	-144.69	-723.43	-101.56	0	0	0	0	-547.499	-2737.495	-97.9081	0	0	0	-1922.6	-275.5	0	0
37	4	Shell-Thin	634	@SLU_A1	Combination	Min	-5.04	-25.18	-257.44	0	0	0	0	-1040.064	-5200.3201	-471.7614	0	0	0	-1922.6	-35.53	0	0
37	4	Shell-Thin	626	@SLU_A2	Combination	Max	39.69	61.64	14.49	0	0	0	0	9.0873	11.9762	8.1004	0	0	0	34.08	2967.94	0	0
37	4	Shell-Thin	617	@SLU_A2	Combination	Max	7.5	85.71	8.36	0	0	0	0	21.3995	25.4362	8.8299	0	0	0	34.08	3240.69	0	0
37	4	Shell-Thin	631	@SLU_A2	Combination	Max	17.55	87.77	1.74	0	0	0	0	16.8781	84.3906	22.3303	0	0	0	23.3	3240.69	0	0
37	4	Shell-Thin	634	@SLU_A2	Combination	Max	11.31	56.54	4.93	0	0	0	0	4.3806	21.903	5.4896	0	0	0	23.3	2967.94	0	0
37	4	Shell-Thin	626	@SLU_A2	Combination	Min	-5.89	-23.18	-353.1	0	0	0	0	-411.3412	-2258.2434	-698.229	0	0	0	-125.3	-35.53	0	0
37	4	Shell-Thin	617	@SLU_A2	Combination	Min	-74.75	-515.51	-239.44	0	0	0	0	-1051.6339	-588.5745	-340.0189	0	0	0	-125.3	-275.5	0	0
37	4	Shell-Thin	631	@SLU_A2	Combination	Min	-104.31	-521.53	-67.58	0	0	0	0	-408.5742	-2042.8708	-6.5929	0	0	0	-1289.31	-275.5	0	0
37	4	Shell-Thin	634	@SLU_A2	Combination	Min	-5.04	-25.18	-180.54	0	0	0	0	-724.1109	-3620.5545	-349.8841	0	0	0	-1289.31	-35.53	0	0
37	4	Shell-Thin	626	@SLU_EQU	Combination	Max	55.7	83.36	14.49	0	0	0	0	9.0873	11.9762	8.1004	0	0	0	391.47	3812.67	0	0
37	4	Shell-Thin	617	@SLU_EQU	Combination	Max	7.5	85.71	8.36	0	0	0	0	21.3995	25.4362	8.8299	0	0	0	391.47	3585.09	0	0
37	4	Shell-Thin	631	@SLU_EQU	Combination	Max	17.55	87.77	1.74	0	0	0	0	16.8781	84.3906	87.1194	0	0	0	23.3	3585.09	0	0
37	4	Shell-Thin	634	@SLU_EQU	Combination	Max	15.18	75.92	4.93	0	0	0	0	4.3806	21.903	5.4896	0	0	0	23.3	3812.67	0	0
37	4	Shell-Thin	626	@SLU_EQU	Combination	Min	-5.89	-23.18	-407.56	0	0	0	0	-496.9748	-2501.0148	-768.3806	0	0	0	-564.52	-35.53	0	0
37	4	Shell-Thin	617	@SLU_EQU	Combination	Min	-99.8	-590.63	-280.3	0	0	0	0	-1209.7386	-651.8444	-457.2265	0	0	0	-564.52	-275.5	0	0
37	4	Shell-Thin	631	@SLU_EQU	Combination	Min	-118.91	-594.57	-80.72	0	0	0	0	-450.8939	-2254.4697	-53.1268	0	0	0	-1524.74	-275.5	0	0
37	4	Shell-Thin	634	@SLU_EQU	Combination	Min	-5.04	-25.18	-206.99	0	0	0	0	-834.5754	-4172.8771	-385.1123	0	0	0	-1524.74	-35.53	0	0
37	4	Shell-Thin	626	@SLE_R	Combination	Max	38.68	61.16	6.57	0	0	0	0	4.0208	5.6322	3.6013	0	0	0	17.05	2958.25	0	0
37	4	Shell-Thin	617	@SLE_R	Combination	Max	3.4	37.57	3.83	0	0	0	0	10.6961	11.3125	4.4254	0	0	0	17.05	3182.49	0	0
37	4	Shell-Thin	631	@SLE_R	Combination	Max	7.69	38.47	0.86	0	0	0	0	7.7938	38.9692	21.2848	0	0	0	11.12	3182.49	0	0
37	4	Shell-Thin	634	@SLE_R	Combination	Max	11.22	56.11	2.29	0	0	0	0	1.9339	9.6695	2.4482	0	0	0	11.12	2958.25	0	0
37	4	Shell-Thin	626	@SLE_R	Combination	Min	-2.76	-10.29	-352.23	0	0	0	0	-410.1858	-2254.6564	-697.6284	0	0	0	-120.52	-17.84	0	0
37	4	Shell-Thin	617	@SLE_R	Combination	Min	-73.65	-503.8	-238.79	0	0	0	0	-1048.2533	-587.8788	-339.0304	0	0	0	-120.52	-125.46	0	0
37	4	Shell-Thin	631	@SLE_R	Combination	Min	-101.11	-509.54	-67.33	0	0	0	0	-404.8389	-2024.1945	-3.308	0	0	0	-1287.24	-125.46	0	0
37	4	Shell-Thin	634	@SLE_R	Combination	Min	-2.23	-11.14	-180.09	0	0	0	0	-722.7853	-3613.9267	-349.4392	0	0	0	-1287.24	-17.84	0	0
37	4	Shell-Thin	626	@SLE_F	Combination	Max	34.98	58.3	95.79	0	0	0	0	-398.7583	-2226.1358	-650.6219	0	0	0	-77.9	5621.08	0	0
37	4	Shell-Thin	617	@SLE_F	Combination	Max	-68.74	-458.35	84.48	0	0	0	0	265.4745	-581.125	-332.0877	0	0	0	-77.9	2951.91	0	0
37	4	Shell-Thin	631	@SLE_F	Combination	Max	-92.62	-463.09	30.48	0	0	0	0	-331.4449	-1657.2244	14.6239	0	0	0	-1271.82	2951.91	0	0
37	4	Shell-Thin	634	@SLE_F	Combination	Max	10.7	53.52	41.7	0	0	0	0	-712.0892	-3560.4462	-212.1301	0	0	0	-1271.82	5621.08	0	0
37	4	Shell-Thin	626	@SLE_F	Combination	Min	-59	-78.34	-347.32	0	0	0	0	-617.2033	-2312.1591	-693.857	0	0	0	-2205.33	2880.72	0	0
37	4	Shell-Thin	617	@SLE_F	Combination	Min	-156.96	-572.08	-235.13	0	0	0	0	-1030.2452	-607.0125	-751.3817	0	0	0	-2205.33	2750.6	0	0
37	4	Shell-Thin	631	@SLE_F	Combination	Min	-112.66	-563.3	-65.49	0	0	0	0	-388.4618	-1942.3092	-309.8655	0	0	0	-1811.63	2750.6	0	0
37	4	Shell-Thin	634	@SLE_F	Combination	Min	-13.9	-69.5	-177.58	0	0	0	0	-901.9237	-4509.6186	-346.7197	0	0	0	-1811.63	2880.72	0	0
37	4	Shell-Thin	626	@SLE_P	Combination	Max	34.55	58.27	346.48	0	0	0	0	-398.7802	-2226.255	-693.6442	0	0	0	-78.5	2887.19	0	0
37	4	Shell-Thin	617	@SLE_P	Combination	Max	-68.78	-458.36	-234.46	0	0	0	0	-1026.0937	-583.2927	-332.6026	0	0	0	-78.5	2928.41	0	0
37	4	Shell-Thin	631	@SLE_P	Combination	Max	-92.62	-463.1	-65.1	0	0	0	0	-385.8049	-1929.0243	14.3425	0	0	0	-1273.69	2928.41	0	0
37	4	Shell-Thin	634	@SLE_P	Combination	Max	10.7	53.5	-177.11	0	0	0	0	-712.0982	-3560.4909	-346.4934	0	0	0	-1273.69	2887.19	0	0
37	4	Shell-Thin	626	@SLE_P	Combination	Min	34.11	57.98	-347.25	0	0	0	0	-398.9993	-2227.4475	-693.8376	0	0	0	-84.49	2881.31	0	0
37	4	Shell-Thin	617	@SLE_P	Combination	Min	-69.16	-458.4	-235.07	0	0	0	0	-1029.8678	-583.8063	-334.2207	0	0	0	-84.49	2913.52	0	0
37	4	Shell-Thin	631	@SLE_P	Combination	Min	-92.63	-463.13	-65.37	0	0	0	0	-387.0356	-1935.1782	13.1236	0	0	0	-1276.34	2913.52	0	0
37	4	Shell-Thin	634	@SLE_P	Combination	Min	10.66	53.29	-177.54	0	0	0	0	-712.1876	-3560.9378	-346.6992	0	0	0	-1276.34	2881.31	0	0
38	5	Shell-Thin	634	@SLU_A1	Combination	Max	0.000002089	0.00001045	0.00001133	0	0	0	0	0.000001662	0.000008308	16.1951	0	0	0	0.000002284	0.0000124	0	0
38	5	Shell-Thin	631	@SLU_A1	Combination	Max	0.000003567	0.00001783	0.00001029	0	0	0	0	8.332E-07	0.000004166	54.7518	0	0	0	0.000002284	0.000004936	0	0
38	5	Shell-Thin	651	@SLU_A1	Combination	Max	0.000005853	0.00001824	0.00001786	0	0	0	0	0.000001339	0.000002058	111.1354	0	0	0	5.127E-07	0.000004936	0	0
38	5	Shell-Thin	654	@SLU_A1	Combination	Max	0.000004462	0.00001086	0.0000189	0	0	0	0	3.112E-07	0.000002317	72.5787	0	0	0	5.127E-07	0.0000124	0	0
38	5	Shell-Thin	634	@SLU_A1	Combination	Min	-0.000002089	-0.00001045	-0.00001133	0	0	0	0	-483.8266	-2419.1331	-5.418E-07	0	0	0	-191	-3797.77	0	0
38	5	Shell-Thin	631	@SLU_A1	Combination	Min	-0.000003567	-0.00001783	-0.00001029	0	0	0	0	-421.2438	-2106.2191	-3.925E-07	0	0	0	-191	-3465.97	0	0
38	5	Shell-Thin	651	@SLU_A1	Combination	Min	-0.000005853	-0.00001824	-0.00001786	0	0	0	0	-0.3775	-397.3344	-9.868E-07	0	0	0	-202.66	-3465.97	0	0
38	5	Shell-Thin	654	@SLU_A1	Combination	Min	-0.000004462	-0.00001086	-0.0000189	0	0	0	0	-72.2884	-544.3451	-0.000001143	0	0	0	-202.66	-3797.77	0	0
38	5	Shell-Thin	634	@SLU_A2	Combination	Max	0.000002089	0.00001045	0.00001133	0	0	0	0	0.000001662	0.000008308	12.006	0	0	0	0.000002284	0.0000124	0	0
38	5	Shell-Thin	631	@SLU_A2	Combination	Max	0.000003567	0.00001783	0.00001029	0	0	0	0	8.332E-07	0.000004166	40.5896	0	0	0	0.000002284	0.000004936	0	0
38	5	Shell-Thin	651	@SLU_A2	Combination	Max	0.000005853	0.00001824	0.00001786	0	0	0	0	0.000001339	0.000002058	82.3889	0	0	0	5.127E-07	0.000004936	0	0
38	5	Shell-Thin	654	@SLU_A2	Combination	Max	0.000004462	0.00001086	0.0000189	0	0	0	0	3.112E-07	0.000002317	53.8053	0	0	0	5.127E-07	0.0000124	0	0
38	5	Shell-Thin	634	@SLU_A2	Combination	Min	-0.000002089	-0.00001045	-0.00001133	0	0	0	0	-358.6791	-1793.3955	-5.418E-07	0	0	0	-141.59	-2815.43	0	0
38	5	Shell-Thin	631	@SLU_A2	Combination	Min	-0.000003567	-0.00001783	-0.00001029	0	0	0	0	-312.2841	-1561.4204	-3.925E-07	0	0	0	-141.59	-2569.45	0	0
38	5	Shell-Thin	651	@SLU_A2	Combination	Min	-0.000005853	-0.00001824	-0.00001786	0	0	0	0	-0.2798	-294.5591	-9.868E-07	0	0	0	-150.24	-2569.45	0	0
38	5	Shell-Thin	654	@SLU_A2	Combination	Min	-0.000004462	-0.00001086	-0.0000189	0	0	0	0	-53.5901	-403.5438	-0.000001143	0	0	0	-150.24	-2815.43	0	0
38	5	Shell-Thin	634	@SLU_EQU	Combination	Max	0.000002089	0.00001045	0.00001133	0	0	0	0	0.000001662	0.000008308	13.2121	0	0	0	0.000002284	0.0000124	0	0
38	5	Shell-Thin	631	@SLU_EQU	Combination	Max	0.000003567	0.00001783	0.00001029	0	0	0	0	8.332E-07	0.000004166	44.6671	0	0	0	0.000002284	0.000004936	0	0
38	5	Shell-Thin	651	@SLU_EQU	Combination	Max	0.000005853	0.00001824	0.00001786	0	0	0	0	0.000001339	0.000002058	90.6654	0	0	0	5.127E-07	0.000004936	0	0
38	5	Shell-Thin	654	@SLU_EQU	Combination	Max	0.000004462	0.00001086	0.0000189	0	0	0	0	3.112E-07	0.000002317	59.2104	0	0	0	5.127E-07	0.0000124	0	0
38	5	Shell-Thin	634	@SLU_EQU	Combination	Min	-0.000002089	-0.00001045	-0.00001133	0	0	0	0	-394.7108	-1973.5539	-5.418E-07	0	0	0	-155.82	-3098.26	0	0
38	5	Shell-Thin	631	@SLU_EQU	Combination	Min	-0.000003567	-0.00001783	-0.00001029	0	0	0	0	-343.6551	-1718.2754	-3.925E-07	0	0	0	-155.82	-2827.57	0	0
38	5	Shell-Thin	651	@SLU_EQU	Combination	Min	-0.000005853	-0.00001824	-0.00001786	0	0	0	0	-0.308	-324.1495	-9.868E-07	0	0	0	-165.33	-2827.57	0	0
38	5	Shell-Thin	654	@SLU_EQU	Combination	Min	-0.000004462	-0.00001086	-0.0000189	0	0	0	0	-58.9736	-444.0824	-0.000001143	0	0	0	-165.33	-3098.26	0	0
38	5	Shell-Thin	634	@SLE_R	Combination	Max	0.000001082	0.000005411	0.000005871	0	0	0	0	8.607E-07	0.000004304	11.9964	0	0	0	0.000001183	0.000006424	0	0
38	5	Shell-Thin	631	@SLE_R	Combination	Max	0.000001848	0.000009238	0.000005331	0	0	0	0	4.316E-07	0.000002158	40.5569	0	0	0	0.000001183	0.000002557	0	0
38	5	Shell-Thin	651	@SLE_R	Combination	Max	0.000003032	0.00000945	0.000009251	0	0	0	0	6.934E-07	0.000001066	82.3225	0	0	0	2.656E-07	0.000002557	0	0
38	5	Shell-Thin	654	@SLE_R	Combination	Max	0.000002311	0.000005624	0.000009793	0	0	0	0	1.612E-07	0.0000012	53.762	0	0	0	2.656E-07	0.000006424	0	0
38	5	Shell-Thin	634	@SLE_R	Combination	Min	-0.000001082	-0.000005411	-0.000005871	0	0	0	0	-358.3901	-1791.9505	-2.807E-07	0	0	0	-141.48	-2813.16	0	0
38	5	Shell-Thin	631	@SLE_R	Combination	Min	-0.000001848	-0.000009238	-0.000005331	0	0	0	0	-312.0325	-1560.1623	-2.033E-07	0	0	0	-141.48	-2567.38	0	0
38	5	Shell-Thin	651	@SLE_R	Combination	Min	-0.000003032	-0.00000945	-0.000009251	0	0	0	0	-0.2796	-294.3218	-5.112E-07	0	0	0	-150.12	-2567.38	0	0
38	5	Shell-Thin	654	@SLE_R	Combination	Min	-0.000002311	-0.000005624	-0.000009793	0	0	0	0	-53.5469	-403.2186	-5.922E-07	0	0	0	-150.12	-2813.16	0	0
38	5	Shell-Thin	634	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-356.4634	-1782.317	11.9802	0	0	0	-140.72	-2798.04	0	0
38	5	Shell-Thin	631	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	40.5024	0	0	0	-140.72	-2553.58	0	0
38	5	Shell-Thin	651	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-0.2781	-292.7395	82.2119	0	0	0	-149.31	-2553.58	0	0
38	5	Shell-Thin	654	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-53.2591	-401.0509	53.6897	0	0	0	-149.31	-2798.04	0	0
38	5	Shell-Thin	634	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-357.9084	-1789.5421	11.9319	0	0	0	-141.29	-2809.38	0	0
38	5	Shell-Thin	631	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-311.6131	-1558.0654	40.3388	0	0	0	-141.29	-2563.93	0	0
38	5	Shell-Thin	651	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.2792	-293.9262	81.8799	0	0	0	-149.91	-2563.93	0	0
38	5	Shell-Thin	654	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-53.475	-402.6767	53.473	0	0	0	-149.91	-2809.38	0	0
38	5	Shell-Thin	634	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-356.4634	-1782.317	11.9319	0	0	0	-140.72	-2798.04	0	0
38	5	Shell-Thin	631	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	40.3388	0	0	0	-140.72	-2553.58	0	0
38	5	Shell-Thin	651	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-0.2781	-292.7395	81.8799	0	0	0	-149.31	-2553.58	0	0
38	5	Shell-Thin	654	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-53.2591	-401.0509	53.473	0	0	0	-149.31	-2798.04	0	0
38	5	Shell-Thin	634	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-356.4634	-1782.317	11.9319	0	0	0	-140.72	-2798.04	0	0
38	5	Shell-Thin	631	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-310.355	-1551.7749	40.3388	0	0	0	-140.72	-2553.58	0	0
38	5	Shell-Thin	651	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.2781	-292.7395	81.8799	0	0	0	-149.31	-2553.58	0	0
38	5	Shell-Thin	654	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-53.2591	-401.0509	53.473	0	0	0	-149.31	-2798.04	0	0
39	6	Shell-Thin	654	@SLU_A1	Combination	Max	0.000004987	0.00001314	0.000007143	0	0	0	0	0.000000306	0.000002382	96.083	0	0	0	0.000001496	0.00000545	0	0
39	6	Shell-Thin	651	@SLU_A1	Combination	Max	0.000002317	0.000002655	0.000007837	0	0	0	0	5.4491	0.00000187	158.1347	0	0	0	0.000001496	0.000002425	0	0
39	6	Shell-Thin	656	@SLU_A1	Combination	Max	0.000002178	0.000002735	0.000001774	0	0	0	0	200.6756	7.486E-07	151.5968	0	0	0	0.000004667	0.000002425	0	0
39	6	Shell-Thin	659	@SLU_A1	Combination	Max	0.00000445	0.00001298	0.000002585	0	0	0	0	80.9749	51.5826	89.545	0	0	0	0.000004667	0.00000545	0	0
39	6	Shell-Thin	654	@SLU_A1	Combination	Min	-0.000004987	-0.00001314	-0.000007143	0	0	0	0	-75.866	-562.2331	-0.000001231	0	0	0	-88.57	-1305.2	0	0
39	6	Shell-Thin	651	@SLU_A1	Combination	Min	-0.000002317	-0.000002655	-0.000007837	0	0	0	0	-0.000001302	-368.2015	-0.000001334	0	0	0	-88.57	-509.05	0	0
39	6	Shell-Thin	656	@SLU_A1	Combination	Min	-0.000002178	-0.000002735	-0.000001774	0	0	0	0	-0.000002167	-152.457	-0.000001396	0	0	0	-136.55	-509.05	0	0
39	6	Shell-Thin	659	@SLU_A1	Combination	Min	-0.00000445	-0.00001298	-0.000002585	0	0	0	0	-0.000001768	-2.897E-07	-0.0000013	0	0	0	-136.55	-1305.2	0	0
39	6	Shell-Thin	654	@SLU_A2	Combination	Max	0.000004987	0.00001314	0.000007143	0	0	0	0	0.000000306	0.000002382	71.23	0	0	0	0.000001496	0.00000545	0	0
39	6	Shell-Thin	651	@SLU_A2	Combination	Max	0.000002317	0.000002655	0.000007837	0	0	0	0	4.0396	0.00000187	117.2313	0	0	0	0.000001496	0.000002425	0	0
39	6	Shell-Thin	656	@SLU_A2	Combination	Max	0.000002178	0.000002735	0.000001774	0	0	0	0	148.7685	7.486E-07	112.3845	0	0	0	0.000004667	0.000002425	0	0
39	6	Shell-Thin	659	@SLU_A2	Combination	Max	0.00000445	0.00001298	0.000002585	0	0	0	0	60.0298	38.2401	66.3832	0	0	0	0.000004667	0.00000545	0	0
39	6	Shell-Thin	654	@SLU_A2	Combination	Min	-0.000004987	-0.00001314	-0.000007143	0	0	0	0	-56.2423	-416.8048	-0.000001231	0	0	0	-65.66	-967.59	0	0
39	6	Shell-Thin	651	@SLU_A2	Combination	Min	-0.000002317	-0.000002655	-0.000007837	0	0	0	0	-0.000001302	-272.9618	-0.000001334	0	0	0	-65.66	-377.38	0	0
39	6	Shell-Thin	656	@SLU_A2	Combination	Min	-0.000002178	-0.000002735	-0.000001774	0	0	0	0	-0.000002167	-113.0222	-0.000001396	0	0	0	-101.23	-377.38	0	0
39	6	Shell-Thin	659	@SLU_A2	Combination	Min	-0.00000445	-0.00001298	-0.000002585	0	0	0	0	-0.000001768	-2.897E-07	-0.0000013	0	0	0	-101.23	-967.59	0	0
39	6	Shell-Thin	654	@SLU_EQU	Combination	Max	0.000004987	0.00001314	0.000007143	0	0	0	0	0.000000306	0.000002382	78.3855	0	0	0	0.000001496	0.00000545	0	0
39	6	Shell-Thin	651	@SLU_EQU	Combination	Max	0.000002317	0.000002655	0.000007837	0	0	0	0	4.4454	0.00000187	129.008	0	0	0	0.000001496	0.000002425	0	0
39	6	Shell-Thin	656	@SLU_EQU	Combination	Max	0.000002178	0.000002735	0.000001774	0	0	0	0	163.7133	7.486E-07	123.6743	0	0	0	0.000004667	0.000002425	0	0
39	6	Shell-Thin	659	@SLU_EQU	Combination	Max	0.00000445	0.00001298	0.000002585	0	0	0	0	66.0602	42.0816	73.0518	0	0	0	0.000004667	0.00000545	0	0
39	6	Shell-Thin	654	@SLU_EQU	Combination	Min	-0.000004987	-0.00001314	-0.000007143	0	0	0	0	-61.8922	-458.6756	-0.000001231	0	0	0	-72.25	-1064.79	0	0
39	6	Shell-Thin	651	@SLU_EQU	Combination	Min	-0.000002317	-0.000002655	-0.000007837	0	0	0	0	-0.000001302	-300.3826	-0.000001334	0	0	0	-72.25	-415.29	0	0
39	6	Shell-Thin	656	@SLU_EQU	Combination	Min	-0.000002178	-0.000002735	-0.000001774	0	0	0	0	-0.000002167	-124.376	-0.000001396	0	0	0	-111.4	-415.29	0	0
39	6	Shell-Thin	659	@SLU_EQU	Combination	Min	-0.00000445	-0.00001298	-0.000002585	0	0	0	0	-0.000001768	-2.897E-07	-0.0000013	0	0	0	-111.4	-1064.79	0	0
39	6	Shell-Thin	654	@SLE_R	Combination	Max	0.000002583	0.000006804	0.0000037	0

40	7	Shell-Thin	642	@SLU_A1	Combination	Min	-0.000004114	-0.00001154	-0.000003558	0	0	0	0	-0.000001439	-0.000002688	-488.8685	0	0	0	-627.91	-0.000004855	0	0
40	7	Shell-Thin	647	@SLU_A1	Combination	Min	-0.000009452	-0.00001327	-0.00001418	0	0	0	0	-298.552	-140.5668	-354.1338	0	0	0	-0.000001183	-0.000004855	0	0
40	7	Shell-Thin	646	@SLU_A1	Combination	Min	-0.000009611	-0.00001208	-0.00001505	0	0	0	0	-5.914E-07	-355.7961	-166.1652	0	0	0	-0.000001183	-0.000001438	0	0
40	7	Shell-Thin	641	@SLU_A2	Combination	Max	0.000003827	0.000009888	0.000003365	0	0	0	0	88.4384	7.089E-07	0.000001277	0	0	0	0.000003522	451.54	0	0
40	7	Shell-Thin	642	@SLU_A2	Combination	Max	0.000004114	0.00001154	0.000003558	0	0	0	0	301.0198	470.709	0.000001582	0	0	0	0.000003522	1324.02	0	0
40	7	Shell-Thin	647	@SLU_A2	Combination	Max	0.000009452	0.00001327	0.00001418	0	0	0	0	6.019E-07	6.284E-07	0.000001007	0	0	0	139.42	1324.02	0	0
40	7	Shell-Thin	646	@SLU_A2	Combination	Max	0.000009611	0.00001208	0.00001505	0	0	0	0	50.0223	0.000001078	6.865E-07	0	0	0	139.42	451.54	0	0
40	7	Shell-Thin	641	@SLU_A2	Combination	Min	-0.000003827	-0.000009888	-0.000003365	0	0	0	0	-0.000001092	-125.0882	-223.0685	0	0	0	-465.49	-0.000001438	0	0
40	7	Shell-Thin	642	@SLU_A2	Combination	Min	-0.000004114	-0.00001154	-0.000003558	0	0	0	0	-0.000001439	-0.000002688	-362.4168	0	0	0	-465.49	-0.000004855	0	0
40	7	Shell-Thin	647	@SLU_A2	Combination	Min	-0.000009452	-0.00001327	-0.00001418	0	0	0	0	-221.3279	-104.2075	-262.5329	0	0	0	-0.000001183	-0.000004855	0	0
40	7	Shell-Thin	646	@SLU_A2	Combination	Min	-0.000009611	-0.00001208	-0.00001505	0	0	0	0	-5.914E-07	-263.7652	-123.1846	0	0	0	-0.000001183	-0.000001438	0	0
40	7	Shell-Thin	641	@SLU_EQU	Combination	Max	0.000003827	0.000009888	0.000003365	0	0	0	0	97.3226	7.089E-07	0.000001277	0	0	0	0.000003522	496.9	0	0
40	7	Shell-Thin	642	@SLU_EQU	Combination	Max	0.000004114	0.00001154	0.000003558	0	0	0	0	331.2592	517.9949	0.000001582	0	0	0	0.000003522	1457.02	0	0
40	7	Shell-Thin	647	@SLU_EQU	Combination	Max	0.000009452	0.00001327	0.00001418	0	0	0	0	6.019E-07	6.284E-07	0.000001007	0	0	0	153.43	1457.02	0	0
40	7	Shell-Thin	646	@SLU_EQU	Combination	Max	0.000009611	0.00001208	0.00001505	0	0	0	0	55.0474	0.000001078	6.865E-07	0	0	0	153.43	496.9	0	0
40	7	Shell-Thin	641	@SLU_EQU	Combination	Min	-0.000003827	-0.000009888	-0.000003365	0	0	0	0	-0.000001092	-137.6542	-245.4772	0	0	0	-512.26	-0.000001438	0	0
40	7	Shell-Thin	642	@SLU_EQU	Combination	Min	-0.000004114	-0.00001154	-0.000003558	0	0	0	0	-0.000001439	-0.000002688	-398.824	0	0	0	-512.26	-0.000004855	0	0
40	7	Shell-Thin	647	@SLU_EQU	Combination	Min	-0.000009452	-0.00001327	-0.00001418	0	0	0	0	-243.5618	-114.6758	-288.9061	0	0	0	-0.000001183	-0.000004855	0	0
40	7	Shell-Thin	646	@SLU_EQU	Combination	Min	-0.000009611	-0.00001208	-0.00001505	0	0	0	0	-5.914E-07	-290.2622	-135.5593	0	0	0	-0.000001183	-0.000001438	0	0
40	7	Shell-Thin	641	@SLE_R	Combination	Max	0.000001983	0.000005122	0.000001743	0	0	0	0	88.3671	3.672E-07	6.615E-07	0	0	0	0.000001824	451.18	0	0
40	7	Shell-Thin	642	@SLE_R	Combination	Max	0.000002131	0.000000598	0.000001843	0	0	0	0	300.7772	470.3298	8.196E-07	0	0	0	0.000001824	1322.95	0	0
40	7	Shell-Thin	647	@SLE_R	Combination	Max	0.000004896	0.000006875	0.000007345	0	0	0	0	3.118E-07	3.255E-07	5.217E-07	0	0	0	139.31	1322.95	0	0
40	7	Shell-Thin	646	@SLE_R	Combination	Max	0.000004978	0.000006258	0.000007796	0	0	0	0	49.382	5.587E-07	3.556E-07	0	0	0	139.31	451.18	0	0
40	7	Shell-Thin	641	@SLE_R	Combination	Min	-0.000001983	-0.000005122	-0.000001743	0	0	0	0	-5.656E-07	-124.9874	-222.8888	0	0	0	-465.12	-7.447E-07	0	0
40	7	Shell-Thin	642	@SLE_R	Combination	Min	-0.000002131	-0.000000598	-0.000001843	0	0	0	0	-7.455E-07	-0.000001392	-362.1248	0	0	0	-465.12	-0.000002515	0	0
40	7	Shell-Thin	647	@SLE_R	Combination	Min	-0.000004896	-0.000006875	-0.000007345	0	0	0	0	-221.1496	-104.1236	-262.3214	0	0	0	-6.129E-07	-0.000002515	0	0
40	7	Shell-Thin	646	@SLE_R	Combination	Min	-0.000004978	-0.000006258	-0.000007796	0	0	0	0	-3.063E-07	-263.5527	-123.0853	0	0	0	-6.129E-07	-7.447E-07	0	0
40	7	Shell-Thin	641	@SLE_F	Combination	Max	0	0	0	0	0	0	0	88.2483	-124.3155	-221.6905	0	0	0	-462.62	450.57	0	0
40	7	Shell-Thin	642	@SLE_F	Combination	Max	0	0	0	0	0	0	0	300.373	469.6976	-360.1781	0	0	0	-462.62	1321.17	0	0
40	7	Shell-Thin	647	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-219.9607	-103.5638	-260.9111	0	0	0	139.12	1321.17	0	0
40	7	Shell-Thin	646	@SLE_F	Combination	Max	0	0	0	0	0	0	0	49.9148	-262.1358	-122.4236	0	0	0	139.12	450.57	0	0
40	7	Shell-Thin	641	@SLE_F	Combination	Min	0	0	0	0	0	0	0	87.892	-124.8194	-222.5892	0	0	0	-464.49	448.75	0	0
40	7	Shell-Thin	642	@SLE_F	Combination	Min	0	0	0	0	0	0	0	299.1602	467.8013	-361.6381	0	0	0	-464.49	1315.84	0	0
40	7	Shell-Thin	647	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-220.8524	-103.9836	-261.9688	0	0	0	138.56	1315.84	0	0
40	7	Shell-Thin	646	@SLE_F	Combination	Min	0	0	0	0	0	0	0	49.7133	-263.1985	-122.9199	0	0	0	138.56	448.75	0	0
40	7	Shell-Thin	641	@SLE_P	Combination	Max	0	0	0	0	0	0	0	87.892	-124.3155	-221.6905	0	0	0	-462.62	448.75	0	0
40	7	Shell-Thin	642	@SLE_P	Combination	Max	0	0	0	0	0	0	0	299.1602	467.8013	-360.1781	0	0	0	-462.62	1315.84	0	0
40	7	Shell-Thin	647	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-219.9607	-103.5638	-260.9111	0	0	0	138.56	1315.84	0	0
40	7	Shell-Thin	646	@SLE_P	Combination	Max	0	0	0	0	0	0	0	49.7133	-262.1358	-122.4236	0	0	0	138.56	448.75	0	0
40	7	Shell-Thin	641	@SLE_P	Combination	Min	0	0	0	0	0	0	0	87.892	-124.3155	-221.6905	0	0	0	-462.62	448.75	0	0
40	7	Shell-Thin	642	@SLE_P	Combination	Min	0	0	0	0	0	0	0	299.1602	467.8013	-360.1781	0	0	0	-462.62	1315.84	0	0
40	7	Shell-Thin	647	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-219.9607	-103.5638	-260.9111	0	0	0	138.56	1315.84	0	0
40	7	Shell-Thin	646	@SLE_P	Combination	Min	0	0	0	0	0	0	0	49.7133	-262.1358	-122.4236	0	0	0	138.56	448.75	0	0
41	8	Shell-Thin	646	@SLU_A1	Combination	Max	0.000009644	0.00001222	0.00002909	0	0	0	0	61.6491	0.000001226	0.00000051	0	0	0	220.07	3387.66	0	0
41	8	Shell-Thin	647	@SLU_A1	Combination	Max	0.00001224	0.00003006	0.00001839	0	0	0	0	5.481E-07	8.934E-07	3.175E-07	0	0	0	220.07	3114.73	0	0
41	8	Shell-Thin	637	@SLU_A1	Combination	Max	0.000005817	0.00002908	0.000006234	0	0	0	0	0.000001153	0.000005765	1.566E-07	0	0	0	7.317E-07	3114.73	0	0
41	8	Shell-Thin	636	@SLU_A1	Combination	Max	0.000002185	0.00001093	0.00001691	0	0	0	0	0.000001235	0.000006173	2.221E-07	0	0	0	7.317E-07	3387.66	0	0
41	8	Shell-Thin	646	@SLU_A1	Combination	Min	-0.000009644	-0.00001222	-0.00002909	0	0	0	0	-6.142E-07	-384.9291	-183.5944	0	0	0	-7.203E-07	-0.00001008	0	0
41	8	Shell-Thin	647	@SLU_A1	Combination	Min	-0.00001224	-0.00003006	-0.00001839	0	0	0	0	-284.5312	-70.4631	-139.6599	0	0	0	-7.203E-07	-0.00001275	0	0
41	8	Shell-Thin	637	@SLU_A1	Combination	Min	-0.000005817	-0.00002908	-0.000006234	0	0	0	0	-331.057	-1655.2848	-33.3319	0	0	0	-325.39	-0.00001275	0	0
41	8	Shell-Thin	636	@SLU_A1	Combination	Min	-0.000002185	-0.00001093	-0.00001691	0	0	0	0	-421.2438	-2106.2191	-77.2665	0	0	0	-325.39	-0.00001008	0	0
41	8	Shell-Thin	646	@SLU_A2	Combination	Max	0.000009644	0.00001222	0.00002909	0	0	0	0	45.7029	0.000001226	0.00000051	0	0	0	163.15	2511.4	0	0
41	8	Shell-Thin	647	@SLU_A2	Combination	Max	0.00001224	0.00003006	0.00001839	0	0	0	0	5.481E-07	8.934E-07	3.175E-07	0	0	0	163.15	2309.06	0	0
41	8	Shell-Thin	637	@SLU_A2	Combination	Max	0.000005817	0.00002908	0.000006234	0	0	0	0	0.000001153	0.000005765	1.566E-07	0	0	0	7.317E-07	2309.06	0	0
41	8	Shell-Thin	636	@SLU_A2	Combination	Max	0.000002185	0.00001093	0.00001691	0	0	0	0	0.000001235	0.000006173	2.221E-07	0	0	0	7.317E-07	2511.4	0	0
41	8	Shell-Thin	646	@SLU_A2	Combination	Min	-0.000009644	-0.00001222	-0.00002909	0	0	0	0	-6.142E-07	-285.3626	-136.1056	0	0	0	-7.203E-07	-0.00001008	0	0
41	8	Shell-Thin	647	@SLU_A2	Combination	Min	-0.00001224	-0.00003006	-0.00001839	0	0	0	0	-210.9338	-52.237	-103.5352	0	0	0	-7.203E-07	-0.00001275	0	0
41	8	Shell-Thin	637	@SLU_A2	Combination	Min	-0.000005817	-0.00002908	-0.000006234	0	0	0	0	-245.2274	-1227.1257	-24.7102	0	0	0	-241.22	-0.00001275	0	0
41	8	Shell-Thin	636	@SLU_A2	Combination	Min	-0.000002185	-0.00001093	-0.00001691	0	0	0	0	-312.2841	-1561.4204	-57.2806	0	0	0	-241.22	-0.00001008	0	0
41	8	Shell-Thin	646	@SLU_EQU	Combination	Max	0.000009644	0.00001222	0.00002909	0	0	0	0	50.294	0.000001226	0.00000051	0	0	0	179.53	2763.69	0	0
41	8	Shell-Thin	647	@SLU_EQU	Combination	Max	0.00001224	0.00003006	0.00001839	0	0	0	0	5.481E-07	8.934E-07	3.175E-07	0	0	0	179.53	2541.03	0	0
41	8	Shell-Thin	637	@SLU_EQU	Combination	Max	0.000005817	0.00002908	0.000006234	0	0	0	0	0.000001153	0.000005765	1.566E-07	0	0	0	7.317E-07	2541.03	0	0
41	8	Shell-Thin	636	@SLU_EQU	Combination	Max	0.000002185	0.00001093	0.00001691	0	0	0	0	0.000001235	0.000006173	2.221E-07	0	0	0	7.317E-07	2763.69	0	0
41	8	Shell-Thin	646	@SLU_EQU	Combination	Min	-0.000009644	-0.00001222	-0.00002909	0	0	0	0	-6.142E-07	-314.0291	-149.7783	0	0	0	-7.203E-07	-0.00001008	0	0
41	8	Shell-Thin	647	@SLU_EQU	Combination	Min	-0.00001224	-0.00003006	-0.00001839	0	0	0	0	-232.1235	-57.4846	-113.936	0	0	0	-7.203E-07	-0.00001275	0	0
41	8	Shell-Thin	637	@SLU_EQU	Combination	Min	-0.000005817	-0.00002908	-0.000006234	0	0	0	0	-270.0797	-1350.3985	-27.1925	0	0	0	-265.46	-0.00001275	0	0
41	8	Shell-Thin	636	@SLU_EQU	Combination	Min	-0.000002185	-0.00001093	-0.00001691	0	0	0	0	-343.6551	-1718.2754	-63.0348	0	0	0	-265.46	-0.00001008	0	0
41	8	Shell-Thin	646	@SLE_R	Combination	Max	0.000004995	0.000006329	0.00001507	0	0	0	0	45.666	6.349E-07	2.642E-07	0	0	0	163.01	2509.38	0	0
41	8	Shell-Thin	647	@SLE_R	Combination	Max	0.00000634	0.00001557	0.000009528	0	0	0	0	2.839E-07	4.628E-07	1.645E-07	0	0	0	163.01	2307.2	0	0
41	8	Shell-Thin	637	@SLE_R	Combination	Max	0.000003013	0.00001507	0.000003229	0	0	0	0	5.973E-07	0.000002986	8.114E-08	0	0	0	0.000000379	2307.2	0	0
41	8	Shell-Thin	636	@SLE_R	Combination	Max	0.000001132	0.000005659	0.000008761	0	0	0	0	6.395E-07	0.000003198	1.151E-07	0	0	0	0.000000379	2509.38	0	0
41	8	Shell-Thin	646	@SLE_R	Combination	Min	-0.000004995	-0.000006329	-0.00001507	0	0	0	0	-3.181E-07	-285.1326	-135.9959	0	0	0	-3.731E-07	-0.000005224	0	0
41	8	Shell-Thin	647	@SLE_R	Combination	Min	-0.00000634	-0.00001557	-0.000009528	0	0	0	0	-210.7639	-52.1949	-103.4518	0	0	0	-3.731E-07	-0.000006606	0	0
41	8	Shell-Thin	637	@SLE_R	Combination	Min	-0.000003013	-0.00001507	-0.000003229	0	0	0	0	-245.2274	-1226.1369	-24.6903	0	0	0	-241.03	-0.000006606	0	0
41	8	Shell-Thin	636	@SLE_R	Combination	Min	-0.000001132	-0.000005659	-0.000008761	0	0	0	0	-312.0325	-1560.1623	-57.2344	0	0	0	-241.03	-0.000005224	0	0
41	8	Shell-Thin	646	@SLE_F	Combination	Max	0	0	0	0	0	0	0	45.6047	-283.5998	-135.2648	0	0	0	162.8	2506.01	0	0
41	8	Shell-Thin	647	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-209.6308	-51.9143	-102.8956	0	0	0	162.8	2304.1	0	0
41	8	Shell-Thin	637	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.909	-1219.5452	-24.5576	0	0	0	-239.73	2304.1	0	0
41	8	Shell-Thin	636	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	-56.9267	0	0	0	-239.73	2506.01	0	0
41	8	Shell-Thin	646	@SLE_F	Combination	Min	0	0	0	0	0	0	0	45.4205	-284.7494	-135.8131	0	0	0	162.14	2495.89	0	0
41	8	Shell-Thin	647	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-210.4936	-52.1248	-103.3127	0	0	0	162.14	2294.8	0	0
41	8	Shell-Thin	637	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-244.8978	-1224.489	-24.6571	0	0	0	-240.71	2294.8	0	0
41	8	Shell-Thin	636	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-311.6131	-1558.0654	-57.1575	0	0	0	-240.71	2495.89	0	0
41	8	Shell-Thin	646	@SLE_P	Combination	Max	0	0	0	0	0	0	0	45.4205	-283.5998	-135.2648	0	0	0	162.14	2495.89	0	0
41	8	Shell-Thin	647	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-209.6308	-51.9143	-102.8956	0	0	0	162.14	2294.8	0	0
41	8	Shell-Thin	637	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.909	-1219.5452	-24.5576	0	0	0	-239.73	2294.8	0	0
41	8	Shell-Thin	636	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	-56.9267	0	0	0	-239.73	2495.89	0	0
41	8	Shell-Thin	646	@SLE_P	Combination	Min	0	0	0	0	0	0	0	45.4205	-283.5998	-135.2648	0	0	0	162.14	2495.89	0	0
41	8	Shell-Thin	647	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-209.6308	-51.9143	-102.8956	0	0	0	162.14	2294.8	0	0
41	8	Shell-Thin	637	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.909	-1219.5452	-24.5576	0	0	0	-239.73	2294.8	0	0
41	8	Shell-Thin	636	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-310.355	-1551.7749	-56.9267	0	0	0	-239.73	2495.89	0	0
42	9	Shell-Thin	636	@SLU_A1	Combination	Max	17.55	87.77	100.71	0	0	0	0	16.8779	84.3894	245.2982	0	0	0	36.29	294.62	0	0
42	9	Shell-Thin	637	@SLU_A1	Combination	Max	5.004E-14	2.512E-15	1.954E-15	0	0	0	0	2.654E-15	2.548E-13	251.4738	0	0	0	36.29	737.17	0	0
42	9	Shell-Thin	621	@SLU_A1	Combination	Max	6.08	1.22	403.82	0	0	0	0	41.1455	8.2291	607.8852	0	0	0	4237.85	737.17	0	0
42	9	Shell-Thin	618	@SLU_A1	Combination	Max	23.36	88.92	493.73	0	0	0	0	2185.9013	167.5544	566.1151	0	0	0	4237.85	294.62	0	0
42	9	Shell-Thin	636	@SLU_A1	Combination	Min	-135.48	-677.39	-1.74	0	0	0	0	-537.09	-2685.4501	-6.1584	0	0	0	-1474.33	-6540.91	0	0
42	9	Shell-Thin	637	@SLU_A1	Combination	Min	-2.651E-16	-6.6E-14	-6.24E-15	0	0	0	0	-9.733E-14	-2.954E-15	-7.6197	0	0	0	-1474.33	-18.15	0	0
42	9	Shell-Thin	621	@SLU_A1	Combination	Min	-471.89	-94.38	-20.54	0	0	0	0	-1746.5531	-349.3106	-13.6346	0	0	0	-101.57	-18.15	0	0
42	9	Shell-Thin	618	@SLU_A1	Combination	Min	-585.27	-741.61	-22.19	0	0	0	0	-53.1349	-415.0571	-11.9611	0	0	0	-101.57	-6540.91	0	0
42	9	Shell-Thin	636	@SLU_A2	Combination	Max	17.55	87.77	67.01	0	0	0	0	16.8779	84.3894	135.1784	0	0	0	36.29	294.62	0	0
42	9	Shell-Thin	637	@SLU_A2	Combination	Max	3.718E-14	2.512E-15	1.954E-15	0	0	0	0	2.654E-15	1.841E-13	213.7869	0	0	0	36.29	548.14	0	0
42	9	Shell-Thin	621	@SLU_A2	Combination	Max	6.08	1.22	299.82	0	0	0	0	41.1455	8.2291	452.0752	0	0	0	2820.48	548.14	0	0
42	9	Shell-Thin	618	@SLU_A2	Combination	Max	23.36	88.92	366.62	0	0	0	0	1431.7207	32.6685	373.0738	0	0	0	2820.48	294.62	0	0
42	9	Shell-Thin	636	@SLU_A2	Combination	Min	-96.31	-481.56	-1.74	0	0	0	0	-399.5739	-1997.8697	-6.1584	0	0	0	-1096.28	-4872.33	0	0
42	9	Shell-Thin	637	@SLU_A2	Combination	Min	-2.651E-16	-4.903E-14	-3.727E-15	0	0	0	0	-5.744E-14	-2.954E-15	-7.6197	0	0	0	-1096.28	-18.15	0	0
42	9	Shell-Thin	621	@SLU_A2	Combination	Min	-340.14	-68.03	-20.54	0	0	0	0	-1299.4539	-259.8908	-13.6346	0	0	0	-101.57	-18.15	0	0
42	9	Shell-Thin	618	@SLU_A2	Combination	Min	-434.59	-548.51	-22.19	0	0	0	0	-53.1349	-129.0009	-11.9611	0	0	0	-101.57	-4872.33	0	0
42	9	Shell-Thin	636	@SLU_EQU	Combination	Max	17.55	87.77	79.88	0	0	0	0	16.8779	84.3894	185.624	0	0	0	36.29	294.62	0	0
42	9	Shell-Thin	637	@SLU_EQU	Combination	Max	4.094E-14	2.512E-15	1.954E-15	0	0	0	0	2.654E-15	2.072E-13	238.1661	0	0	0	36.29	604.11	0	0
42	9	Shell-Thin	621	@SLU_EQU	Combination	Max	6.08	1.22	330.19	0	0	0	0	41.1455	8.2291	498.2602	0	0	0	3369.2	604.11	0	0
42	9	Shell-Thin	618	@SLU_EQU	Combination	Max	23.36	88.92	403.78	0	0	0	0	1730.3523	72.6735	448.0404	0	0	0	3369.2	294.62	0	0
42	9	Shell-Thin	636	@SLU_EQU	Combination	Min	-109.71	-548.53	-1.74	0	0	0	0	-440.484	-2202.42	-6.1584	0	0	0	-1208.21	-5374.43	0	0
42	9	Shell-Thin	637	@SLU_EQU	Combination	Min	-2.651E-16	-5.401E-14	-4.819E-15	0	0	0	0	-7.46E-14	-2.954E-15	-7.6197	0	0	0	-1208.21	-18.15	0	0
42	9	Shell-Thin	621	@SLU_EQU	Combination	Min	-382.48	-76.5	-20.54	0	0	0	0	-1432.4985	-286.4997	-13.6346	0	0	0	-101.57	-18.15	0	0
42	9	Shell-Thin	618	@SLU_EQU	Combination	Min	-478.63	-607.25	-22.19	0	0	0	0	-53.1349	-283.7407	-11.9611	0	0	0	-101.57	-5374.43	0	0
42	9	Shell-Thin	636	@SLE_R	Combination	Max	7.69	38.47	66.76	0	0	0	0	7.7938	38.9689	134.3867	0	0	0	16.78	137.51	0	0
42	9	Shell-Thin	637	@SLE_R	Combination	Max	3.701E-14	1.268E-15	8.594E-16	0	0	0	0	1.186E-15	1.827E-13	212.6687	0	0	0	16.78	545.96	0	0
42	9	Shell-Thin	621	@SLE_R	Combination	Max	2.98	0.6	299.1	0	0	0	0	20.1844	4.0369	450.1748	0	0	0	2803.33	545.96	0	0
42	9	Shell-Thin	618	@SLE_R	Combination	Max	10.53	39.03	365.68	0	0	0	0	1422.7973	15.45	371.5813	0	0	0	2803.33	137.51	0	0
42	9	Shell-Thin	636	@SLE_R	Combination	Min	-95.83	-479.14	-0.86	0	0	0	0	-397.7624	-1988.812	-2.7364	0	0	0	-1091.91	-4843.44	0	0
42	9	Shell-Thin	637	@SLE_R	Combination	Min	-1.469E-16	-4.888E-14	-3.687E-15	0	0	0	0	-5.735E-14	-1.598E-15	-3.7528	0	0	0	-1091.91	-8.39	0	0
42	9	Shell-Thin	621	@SLE_R	Combination	Min	-339.26	-67.85	-9.14	0	0	0	0	-1293.3321	-258.6664	-6.5369	0	0	0	-51.08	-8.39	0	0
42	9	Shell-Thin	618	@SLE_R	Combination	Min	-433.48	-546.06	-9.95	0	0	0	0	-26.5582	-123.8102	-5.3164	0	0	0	-51.08	-4843.44	0	0
42	9	Shell-Thin	636	@SLE_F	Combination

45	10	Shell-Thin	620	@SLU_A2	Combination	Min	-342.2	-68.44	-309.65	0	0	0	0	-1317.6116	-263.5223	-458.7082	0	0	0	-101.56	-557.5	0	0
45	10	Shell-Thin	632	@SLU_A2	Combination	Min	-1.316E-15	-5.3E-15	-1.38E-15	0	0	0	0	-1.145E-13	-1.346E-13	-217.0585	0	0	0	-1115	-557.5	0	0
45	10	Shell-Thin	631	@SLU_A2	Combination	Min	-104.31	-521.53	-67.58	0	0	0	0	-408.5742	-2042.8708	-137.8435	0	0	0	-1115	-294.62	0	0
45	10	Shell-Thin	617	@SLU_EQU	Combination	Max	23.36	88.92	22.19	0	0	0	0	1757.3471	90.9933	11.9615	0	0	0	3422.76	5559.91	0	0
45	10	Shell-Thin	620	@SLU_EQU	Combination	Max	6.08	1.22	20.54	0	0	0	0	41.145	8.229	13.6346	0	0	0	3422.76	18.15	0	0
45	10	Shell-Thin	632	@SLU_EQU	Combination	Max	1.73E-14	1.009E-14	1.296E-15	0	0	0	0	1.74E-15	1.3E-14	7.6196	0	0	0	36.29	18.15	0	0
45	10	Shell-Thin	631	@SLU_EQU	Combination	Max	17.55	87.77	1.74	0	0	0	0	16.8781	84.3906	6.1585	0	0	0	36.29	5559.91	0	0
45	10	Shell-Thin	617	@SLU_EQU	Combination	Min	-491.16	-654.25	-415.82	0	0	0	0	-53.126	-265.4893	-455.7802	0	0	0	-101.56	-294.62	0	0
45	10	Shell-Thin	620	@SLU_EQU	Combination	Min	-385.53	-77.11	-341.52	0	0	0	0	-1456.3886	-291.2777	-506.4963	0	0	0	-101.56	-615.4	0	0
45	10	Shell-Thin	632	@SLU_EQU	Combination	Min	-1.316E-15	-8.312E-15	-2.99E-15	0	0	0	0	-1.26E-13	-1.485E-13	-242.5044	0	0	0	-1230.81	-615.4	0	0
45	10	Shell-Thin	631	@SLU_EQU	Combination	Min	-118.91	-594.57	-80.72	0	0	0	0	-450.8939	-2254.4697	-189.5261	0	0	0	-1230.81	-294.62	0	0
45	10	Shell-Thin	617	@SLE_R	Combination	Max	10.53	39.03	9.95	0	0	0	0	1441.1599	15.4497	5.3166	0	0	0	2839.78	4967.28	0	0
45	10	Shell-Thin	620	@SLE_R	Combination	Max	2.98	0.6	9.14	0	0	0	0	20.1838	4.0368	6.5368	0	0	0	2839.78	8.39	0	0
45	10	Shell-Thin	632	@SLE_R	Combination	Max	1.439E-14	3.916E-15	5.691E-16	0	0	0	0	8.523E-16	5.714E-15	3.7527	0	0	0	16.78	8.39	0	0
45	10	Shell-Thin	631	@SLE_R	Combination	Max	7.69	38.47	0.86	0	0	0	0	7.7938	38.9692	2.7365	0	0	0	16.78	4967.28	0	0
45	10	Shell-Thin	617	@SLE_R	Combination	Min	-441.77	-577.12	-373.66	0	0	0	0	-26.5538	-111.7406	-376.844	0	0	0	-51.08	-137.51	0	0
45	10	Shell-Thin	620	@SLE_R	Combination	Min	-341.32	-68.26	-306.63	0	0	0	0	-1309.6129	-261.9226	-455.7858	0	0	0	-51.08	-553.64	0	0
45	10	Shell-Thin	632	@SLE_R	Combination	Min	-5.806E-16	-2.337E-15	-1.169E-15	0	0	0	0	-1.144E-13	-1.335E-13	-215.6232	0	0	0	-1107.28	-553.64	0	0
45	10	Shell-Thin	631	@SLE_R	Combination	Min	-101.91	-509.54	-67.33	0	0	0	0	-404.8389	-2024.1945	-137.0376	0	0	0	-1107.28	-137.51	0	0
45	10	Shell-Thin	617	@SLE_F	Combination	Max	-70.16	-529.78	-78.14	0	0	0	0	1377.6525	-99.9239	-361.6393	0	0	0	2716.71	4702.7	0	0
45	10	Shell-Thin	620	@SLE_F	Combination	Max	40.14	8.03	-108.47	0	0	0	0	-187.9467	-37.5893	-221.2354	0	0	0	2716.71	-499.69	0	0
45	10	Shell-Thin	632	@SLE_F	Combination	Max	1.422E-14	3.583E-15	-4.274E-16	0	0	0	0	-8.37E-14	-1.125E-13	12.8733	0	0	0	-999.37	-499.69	0	0
45	10	Shell-Thin	631	@SLE_F	Combination	Max	-92.62	-463.09	30.48	0	0	0	0	-331.449	-1657.2244	-129.1181	0	0	0	-999.37	4702.7	0	0
45	10	Shell-Thin	617	@SLE_F	Combination	Min	-428.79	-555.74	-361.82	0	0	0	0	-763.9663	-811.8159	-554.4561	0	0	0	-1306.89	1717.93	0	0
45	10	Shell-Thin	620	@SLE_F	Combination	Min	-334.82	-66.96	-296.34	0	0	0	0	-1262.4007	-252.4801	-440.4125	0	0	0	-1306.89	-534.46	0	0
45	10	Shell-Thin	632	@SLE_F	Combination	Min	-7.137E-15	-2.878E-14	-7.605E-15	0	0	0	0	-1.139E-13	-1.284E-13	-207.0717	0	0	0	-1068.93	-534.46	0	0
45	10	Shell-Thin	631	@SLE_F	Combination	Min	-112.66	-563.3	-65.49	0	0	0	0	-388.4618	-1942.3092	-315.8876	0	0	0	-1068.93	1717.93	0	0
45	10	Shell-Thin	617	@SLE_P	Combination	Max	-426.13	-529.8	-359.43	0	0	0	0	1374.0231	-102.5145	-361.6684	0	0	0	2709.52	4678.35	0	0
45	10	Shell-Thin	620	@SLE_P	Combination	Max	-333.51	-66.7	-294.33	0	0	0	0	-1253.0776	-250.6155	-437.6584	0	0	0	2709.52	-531.55	0	0
45	10	Shell-Thin	632	@SLE_P	Combination	Max	1.422E-14	3.578E-15	-4.302E-16	0	0	0	0	-1.135E-13	-1.278E-13	-205.3197	0	0	0	-1063.1	-531.55	0	0
45	10	Shell-Thin	631	@SLE_P	Combination	Max	-92.62	-463.1	-65.1	0	0	0	0	-385.8049	-1929.0243	-129.1373	0	0	0	-1063.1	4678.35	0	0
45	10	Shell-Thin	617	@SLE_P	Combination	Min	-427.01	-530.01	-360.13	0	0	0	0	1364.1802	-105.7516	-361.9592	0	0	0	2690.73	4653.17	0	0
45	10	Shell-Thin	620	@SLE_P	Combination	Min	-334.39	-66.88	-294.77	0	0	0	0	-1259.2403	-251.8481	-439.3156	0	0	0	2690.73	-532.92	0	0
45	10	Shell-Thin	632	@SLE_P	Combination	Min	1.42E-14	3.528E-15	-4.58E-16	0	0	0	0	-1.138E-13	-1.28E-13	-206.4937	0	0	0	-1065.85	-532.92	0	0
45	10	Shell-Thin	631	@SLE_P	Combination	Min	-92.63	-463.13	-65.37	0	0	0	0	-387.0356	-1935.1782	-129.3297	0	0	0	-1065.85	4653.17	0	0
46	11	Shell-Thin	631	@SLU_A1	Combination	Max	0.000003567	0.00001783	0.00001029	0	0	0	0	8.332E-07	0.000004166	77.2665	0	0	0	5.312E-07	0.000004534	0	0
46	11	Shell-Thin	632	@SLU_A1	Combination	Max	0.000001274	0.00000637	0.00000685	0	0	0	0	0.000001145	0.000005724	33.3319	0	0	0	5.312E-07	0.00001358	0	0
46	11	Shell-Thin	652	@SLU_A1	Combination	Max	0.00001187	0.00000893	0.00000704	0	0	0	0	5.713E-07	0.000001401	139.6599	0	0	0	220.07	0.00001358	0	0
46	11	Shell-Thin	651	@SLU_A1	Combination	Max	0.000008107	0.00001602	0.00001498	0	0	0	0	61.6491	0.000002035	183.5944	0	0	0	220.07	0.000004534	0	0
46	11	Shell-Thin	631	@SLU_A1	Combination	Min	-0.000003567	-0.00001783	-0.00001029	0	0	0	0	-421.2438	-2106.2191	-1.721E-07	0	0	0	-325.39	-3387.66	0	0
46	11	Shell-Thin	632	@SLU_A1	Combination	Min	-0.000001274	-0.00000637	-0.00000685	0	0	0	0	-331.057	-1655.2848	-3.701E-07	0	0	0	-325.39	-3114.73	0	0
46	11	Shell-Thin	652	@SLU_A1	Combination	Min	-0.00001187	-0.00000893	-0.00000704	0	0	0	0	-284.5312	-70.4631	-2.831E-07	0	0	0	-0.000001582	-3114.73	0	0
46	11	Shell-Thin	651	@SLU_A1	Combination	Min	-0.000008107	-0.00001602	-0.00001498	0	0	0	0	-0.000001237	-384.9291	-3.973E-07	0	0	0	-0.000001582	-3387.66	0	0
46	11	Shell-Thin	631	@SLU_A2	Combination	Max	0.000003567	0.00001783	0.00001029	0	0	0	0	8.332E-07	0.000004166	57.2806	0	0	0	5.312E-07	0.000004534	0	0
46	11	Shell-Thin	632	@SLU_A2	Combination	Max	0.000001274	0.00000637	0.00000685	0	0	0	0	0.000001145	0.000005724	24.7102	0	0	0	5.312E-07	0.00001358	0	0
46	11	Shell-Thin	652	@SLU_A2	Combination	Max	0.00001187	0.00000893	0.00000704	0	0	0	0	5.713E-07	0.000001401	103.5352	0	0	0	163.15	0.00001358	0	0
46	11	Shell-Thin	651	@SLU_A2	Combination	Max	0.000008107	0.00001602	0.00001498	0	0	0	0	45.7029	0.000002035	136.1056	0	0	0	163.15	0.000004534	0	0
46	11	Shell-Thin	631	@SLU_A2	Combination	Min	-0.000003567	-0.00001783	-0.00001029	0	0	0	0	-312.2841	-1561.4204	-1.721E-07	0	0	0	-241.22	-2511.4	0	0
46	11	Shell-Thin	632	@SLU_A2	Combination	Min	-0.000001274	-0.00000637	-0.00000685	0	0	0	0	-245.4251	-1227.1257	-3.701E-07	0	0	0	-241.22	-2309.06	0	0
46	11	Shell-Thin	652	@SLU_A2	Combination	Min	-0.00001187	-0.00000893	-0.00000704	0	0	0	0	-210.9338	-52.237	-2.831E-07	0	0	0	-0.000001582	-2309.06	0	0
46	11	Shell-Thin	651	@SLU_A2	Combination	Min	-0.000008107	-0.00001602	-0.00001498	0	0	0	0	-0.000001237	-285.3626	-3.973E-07	0	0	0	-0.000001582	-2511.4	0	0
46	11	Shell-Thin	631	@SLU_EQU	Combination	Max	0.000003567	0.00001783	0.00001029	0	0	0	0	8.332E-07	0.000004166	63.0348	0	0	0	5.312E-07	0.000004534	0	0
46	11	Shell-Thin	632	@SLU_EQU	Combination	Max	0.000001274	0.00000637	0.00000685	0	0	0	0	0.000001145	0.000005724	27.1925	0	0	0	5.312E-07	0.00001358	0	0
46	11	Shell-Thin	652	@SLU_EQU	Combination	Max	0.00001187	0.00000893	0.00000704	0	0	0	0	5.713E-07	0.000001401	113.936	0	0	0	179.53	0.00001358	0	0
46	11	Shell-Thin	651	@SLU_EQU	Combination	Max	0.000008107	0.00001602	0.00001498	0	0	0	0	50.294	0.000002035	149.7783	0	0	0	179.53	0.000004534	0	0
46	11	Shell-Thin	631	@SLU_EQU	Combination	Min	-0.000003567	-0.00001783	-0.00001029	0	0	0	0	-343.6551	-1718.2754	-1.721E-07	0	0	0	-265.46	-2763.69	0	0
46	11	Shell-Thin	632	@SLU_EQU	Combination	Min	-0.000001274	-0.00000637	-0.00000685	0	0	0	0	-270.0797	-1350.3985	-3.701E-07	0	0	0	-265.46	-2541.03	0	0
46	11	Shell-Thin	652	@SLU_EQU	Combination	Min	-0.00001187	-0.00000893	-0.00000704	0	0	0	0	-232.1237	-57.4846	-2.831E-07	0	0	0	-0.000001582	-2541.03	0	0
46	11	Shell-Thin	651	@SLU_EQU	Combination	Min	-0.000008107	-0.00001602	-0.00001498	0	0	0	0	-0.000001237	-314.0291	-3.973E-07	0	0	0	-0.000001582	-2763.69	0	0
46	11	Shell-Thin	631	@SLE_R	Combination	Max	0.000001848	0.00000938	0.00000531	0	0	0	0	4.316E-07	0.000002158	57.2344	0	0	0	2.751E-07	0.000002348	0	0
46	11	Shell-Thin	632	@SLE_R	Combination	Max	6.597E-07	0.00000299	0.00000139	0	0	0	0	0.000000593	0.000002965	24.6903	0	0	0	2.751E-07	0.000007036	0	0
46	11	Shell-Thin	652	@SLE_R	Combination	Max	0.000006147	0.00000419	0.00000364	0	0	0	0	2.959E-07	7.255E-07	103.4518	0	0	0	163.01	0.000007036	0	0
46	11	Shell-Thin	651	@SLE_R	Combination	Max	0.000004199	0.00000831	0.00000775	0	0	0	0	45.666	0.000001054	135.9959	0	0	0	163.01	0.000002348	0	0
46	11	Shell-Thin	631	@SLE_R	Combination	Min	-0.000001848	-0.00000938	-0.00000531	0	0	0	0	-312.0325	-1560.1623	-8.914E-08	0	0	0	-241.03	-2509.38	0	0
46	11	Shell-Thin	632	@SLE_R	Combination	Min	-6.597E-07	-0.00000299	-0.00000139	0	0	0	0	-245.2274	-1226.1369	-1.917E-07	0	0	0	-241.03	-2307.2	0	0
46	11	Shell-Thin	652	@SLE_R	Combination	Min	-0.000006147	-0.00000419	-0.00000364	0	0	0	0	-210.7639	-52.1949	-1.466E-07	0	0	0	-8.196E-07	-2307.2	0	0
46	11	Shell-Thin	651	@SLE_R	Combination	Min	-0.000004199	-0.00000831	-0.00000775	0	0	0	0	-6.407E-07	-285.1326	-2.058E-07	0	0	0	-8.196E-07	-2509.38	0	0
46	11	Shell-Thin	631	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	57.1575	0	0	0	-239.73	-2495.89	0	0
46	11	Shell-Thin	632	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.909	-1219.5452	24.6571	0	0	0	-239.73	-2294.8	0	0
46	11	Shell-Thin	652	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-209.6308	-51.9143	103.3127	0	0	0	162.8	-2294.8	0	0
46	11	Shell-Thin	651	@SLE_F	Combination	Max	0	0	0	0	0	0	0	45.6047	-283.5998	135.8131	0	0	0	162.8	-2495.89	0	0
46	11	Shell-Thin	631	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-311.6131	-1558.0654	56.9267	0	0	0	-240.71	-2506.01	0	0
46	11	Shell-Thin	632	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-244.8978	-1224.489	24.5576	0	0	0	-240.71	-2304.1	0	0
46	11	Shell-Thin	652	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-210.4806	-52.1248	102.8956	0	0	0	162.14	-2304.1	0	0
46	11	Shell-Thin	651	@SLE_F	Combination	Min	0	0	0	0	0	0	0	45.4205	-284.7494	135.2648	0	0	0	162.14	-2506.01	0	0
46	11	Shell-Thin	631	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	56.9267	0	0	0	-239.73	-2495.89	0	0
46	11	Shell-Thin	632	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.909	-1219.5452	24.5576	0	0	0	-239.73	-2294.8	0	0
46	11	Shell-Thin	652	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-209.6308	-51.9143	102.8956	0	0	0	162.14	-2294.8	0	0
46	11	Shell-Thin	651	@SLE_P	Combination	Max	0	0	0	0	0	0	0	45.4205	-283.5998	135.2648	0	0	0	162.14	-2495.89	0	0
46	11	Shell-Thin	631	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-310.355	-1551.7749	56.9267	0	0	0	-239.73	-2495.89	0	0
46	11	Shell-Thin	632	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.909	-1219.5452	24.5576	0	0	0	-239.73	-2294.8	0	0
46	11	Shell-Thin	652	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-209.6308	-51.9143	102.8956	0	0	0	162.14	-2294.8	0	0
46	11	Shell-Thin	651	@SLE_P	Combination	Min	0	0	0	0	0	0	0	45.4205	-283.5998	135.2648	0	0	0	162.14	-2495.89	0	0
47	12	Shell-Thin	651	@SLU_A1	Combination	Max	0.00001141	0.000004939	0.000004953	0	0	0	0	67.4757	0.000001847	166.1652	0	0	0	188.07	0.000002495	0	0
47	12	Shell-Thin	652	@SLU_A1	Combination	Max	0.00001036	0.000003278	0.000006456	0	0	0	0	6.215E-07	0.000001064	354.1338	0	0	0	188.07	0.000004357	0	0
47	12	Shell-Thin	657	@SLU_A1	Combination	Max	0.000006598	0.000005339	0.000001913	0	0	0	0	406.0492	634.9452	488.8685	0	0	0	0.000006489	0.000004357	0	0
47	12	Shell-Thin	656	@SLU_A1	Combination	Max	0.0000057	0.000002866	8.355E-07	0	0	0	0	119.2956	7.698E-07	300.8999	0	0	0	0.000006489	0.000002495	0	0
47	12	Shell-Thin	651	@SLU_A1	Combination	Min	-0.00001141	-0.000004939	-0.000004953	0	0	0	0	-0.000001201	-355.7961	-6.449E-07	0	0	0	-0.00000251	-609.09	0	0
47	12	Shell-Thin	652	@SLU_A1	Combination	Min	-0.00001036	-0.000003278	-0.000006456	0	0	0	0	-298.552	-140.5668	-9.206E-07	0	0	0	-0.00000251	-1785.98	0	0
47	12	Shell-Thin	657	@SLU_A1	Combination	Min	-0.000006598	-0.000005339	-0.000001913	0	0	0	0	-0.000001881	-0.000002962	-0.00000164	0	0	0	-627.91	-1785.98	0	0
47	12	Shell-Thin	656	@SLU_A1	Combination	Min	-0.0000057	-0.000002866	-8.355E-07	0	0	0	0	-0.000002252	-168.733	-0.000001374	0	0	0	-627.91	-609.09	0	0
47	12	Shell-Thin	651	@SLU_A2	Combination	Max	0.00001141	0.000004939	0.000004953	0	0	0	0	50.0223	0.000001847	123.1846	0	0	0	139.42	0.000002495	0	0
47	12	Shell-Thin	652	@SLU_A2	Combination	Max	0.00001036	0.000003278	0.000006456	0	0	0	0	6.215E-07	0.000001064	162.5329	0	0	0	139.42	0.000004357	0	0
47	12	Shell-Thin	657	@SLU_A2	Combination	Max	0.000006598	0.000005339	0.000001913	0	0	0	0	301.0198	470.709	362.4168	0	0	0	0.000006489	0.000004357	0	0
47	12	Shell-Thin	656	@SLU_A2	Combination	Max	0.0000057	0.000002866	8.355E-07	0	0	0	0	88.4384	7.698E-07	223.0685	0	0	0	0.000006489	0.000002495	0	0
47	12	Shell-Thin	651	@SLU_A2	Combination	Min	-0.00001141	-0.000004939	-0.000004953	0	0	0	0	-0.000001201	-263.7652	-6.449E-07	0	0	0	-0.00000251	-451.54	0	0
47	12	Shell-Thin	652	@SLU_A2	Combination	Min	-0.00001036	-0.000003278	-0.000006456	0	0	0	0	-221.3279	-104.2075	-9.206E-07	0	0	0	-0.00000251	-1324.02	0	0
47	12	Shell-Thin	657	@SLU_A2	Combination	Min	-0.000006598	-0.000005339	-0.000001913	0	0	0	0	-0.000001881	-0.000002962	-0.00000164	0	0	0	-465.49	-1324.02	0	0
47	12	Shell-Thin	656	@SLU_A2	Combination	Min	-0.0000057	-0.000002866	-8.355E-07	0	0	0	0	-0.000002252	-125.0882	-0.000001374	0	0	0	-465.49	-451.54	0	0
47	12	Shell-Thin	651	@SLU_EQU	Combination	Max	0.00001141	0.000004939	0.000004953	0	0	0	0	55.0474	0.000001847	135.5593	0	0	0	153.43	0.000002495	0	0
47	12	Shell-Thin	652	@SLU_EQU	Combination	Max	0.00001036	0.000003278	0.000006456	0	0	0	0	6.215E-07	0.000001064	288.9061	0	0	0	153.43	0.000004357	0	0
47	12	Shell-Thin	657	@SLU_EQU	Combination	Max	0.000006598	0.000005339	0.000001913	0	0	0	0	331.2592	517.9949	398.824	0	0	0	0.000006489	0.000004357	0	0
47	12	Shell-Thin	656	@SLU_EQU	Combination	Max	0.0000057	0.000002866	8.355E-07	0	0	0	0	97.3226	7.698E-07	245.4772	0	0	0	0.000006489	0.000002495	0	0
47	12	Shell-Thin	651	@SLU_EQU	Combination	Min	-0.00001141	-0.000004939	-0.000004953	0	0	0	0	-0.000001201	-290.2622	-6.449E-07	0	0	0	-0.00000251	-496.9	0	0
47	12	Shell-Thin	652	@SLU_EQU	Combination	Min	-0.00001036	-0.000003278	-0.000006456	0	0	0	0	-243.5618	-114.6458	-9.206E-07	0	0	0	-0.00000251	-1457.02	0	0
47	12	Shell-Thin	657	@SLU_EQU	Combination	Min	-0.000006598	-0.000005339	-0.000001913	0	0	0	0	-0.000001881	-0.000002962	-0.00000164	0	0	0	-512.26	-1457.02	0	0
47	12	Shell-Thin	656	@SLU_EQU	Combination	Min	-0.0000057	-0.000002866	-8.355E-07	0	0	0	0	-0.000002252	-137.6542	-0.000001374	0	0	0	-512.26	-496.9	0	0
47	12	Shell-Thin	651	@SLE_R	Combination	Max	0.00000591	0.000002558	0.000002565	0	0	0	0	49.982	9.569E-07	123.0853	0	0	0	139.31	0.000001292	0	0
47	12	Shell-Thin	652	@SLE_R	Combination	Max	0.000005365	0.000001698	0.000003344	0	0	0	0	3.219E-07	0.000000551	262.3214	0	0	0	139.31	0.000002257	0	0
47	12	Shell-Thin	657	@SLE_R	Combination	Max	0.000003418	0.000002766	9.906E-07	0	0	0	0	300.7772	470.3298	362.1248	0	0	0	0.000003361	0.000002257	0	0
47	12	Shell-Thin	656	@SLE_R	Combination	Max	0.000002953	0.000001484	4.325E-07	0	0	0	0	88.3671	3.988E-07	222.8888	0	0	0	0.000003361	0.000001292	0	0
47	12	Shell-Thin	651	@SLE_R	Combination	Min	-0.00000591	-0.000002558	-0.000002565	0	0	0	0	-0.000000622	-263.5527	-3.341E-07	0	0	0	-0.0000013	-451.18	0	0
47	12	Shell-Thin	652	@SLE_R	Combination	Min	-0.000005365	-0.000001698	-0.000003344	0	0	0	0	-221.1496	-104.1236	-4.769E-07	0	0	0	-0.0000013	-1322.95	0	0
47	12	Shell-Thin	657	@SLE_R	Combination	Min	-0.000003418	-0.000002766	-9.906E-07	0	0	0	0	-9.741E-07	-0.000001534	-8.498E-07	0	0	0	-465.12	-1322.95	0	0
47	12	Shell-Thin	656	@SLE_R	Combination	Min	-0.000002953	-0.000001484	-4.325E-07	0	0	0	0	-0.000001167	-124.9874	-7.115E-07	0	0	0	-465.12	-451.18	0	0
47	12	Shell-Thin	651	@SLE_F	Combination	Max	0	0	0	0	0	0	0	49.9148	-262.1358	122.9199	0	0	0	139.12	-448.75	0	0
47	12	Shell-Thin	652	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-219.9607	-103.5638	261.9688	0	0	0	139.12	-1315.84	0	0
47	12	Shell-Thin	657	@SLE_F	Combination	Max	0	0	0	0	0	0	0	300.373	469.6976	361.6381	0	0	0	462.62	-1315.84	0	0
47	12	Shell-Thin	656	@SLE_F	Combination	Max	0	0	0	0	0	0	0	88.2483	-124.3155	222.5892	0	0	0	462.62	-448.75	0	0
47	12	Shell-Thin	651	@SLE_F	Combination	Min	0	0	0	0	0	0	0	49.7133	-263.1985	122.4236	0	0	0	138.56	-450.57	0	0
47	12	Shell-Thin	652	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-220.8524	-103.9836	260.9111	0	0	0	138.56	-1321.17	0	0
47	12	Shell-Thin	657	@SLE_F	Combination	Min	0	0	0	0	0	0	0	299.1602	467.8013	360.1781	0	0	0	462.49	-1321.17	0	0
47	12	Shell-Thin	656	@SLE_F	Combination	Min	0	0

48	13	Shell-Thin	643	@SLU_EQU	Combination	Min	-0.00003312	-0.00003554	-0.00000157	0	0	0	0	-1350.7862	-1903.638	-259.1122	0	0	0	-0.000008791	-3955.96	0	0
48	13	Shell-Thin	648	@SLU_EQU	Combination	Min	-0.00001484	-0.00004509	-0.00001416	0	0	0	0	-7.426E-07	-39.6779	-476.9917	0	0	0	-0.00000087	-3955.96	0	0
48	13	Shell-Thin	647	@SLU_EQU	Combination	Min	-0.00000396	-0.00001112	-0.00002736	0	0	0	0	-227.9938	-111.5622	-705.0343	0	0	0	-0.00000087	-0.00000403	0	0
48	13	Shell-Thin	642	@SLE_R	Combination	Max	0.00002291	0.00001061	0.000006245	0	0	0	0	452.9331	500.761	8.556E-07	0	0	0	2075.08	997.06	0	0
48	13	Shell-Thin	643	@SLE_R	Combination	Max	0.00001716	0.00001841	8.134E-07	0	0	0	0	0.000002668	0.000004982	0.000000478	0	0	0	2075.08	0.00001338	0	0
48	13	Shell-Thin	648	@SLE_R	Combination	Max	0.000007686	0.00002336	0.000007336	0	0	0	0	148.4755	0.000001678	9.495E-07	0	0	0	40.17	0.00001338	0	0
48	13	Shell-Thin	647	@SLE_R	Combination	Max	0.000001966	0.000005762	0.000001417	0	0	0	0	2.616E-07	3.394E-07	0.000001299	0	0	0	40.17	997.06	0	0
48	13	Shell-Thin	642	@SLE_R	Combination	Min	-0.00002291	-0.00001061	-0.000006245	0	0	0	0	-0.000001063	-0.000001426	-442.3276	0	0	0	-0.000004554	-0.000002088	0	0
48	13	Shell-Thin	643	@SLE_R	Combination	Min	-0.00001716	-0.00001841	-8.134E-07	0	0	0	0	-1226.4889	-1728.4681	-235.2691	0	0	0	-0.000004554	-3591.94	0	0
48	13	Shell-Thin	648	@SLE_R	Combination	Min	-0.000007686	-0.00002336	-0.000007336	0	0	0	0	-3.847E-07	-36.0268	-433.0996	0	0	0	-4.506E-07	-3591.94	0	0
48	13	Shell-Thin	647	@SLE_R	Combination	Min	-0.000001966	-0.000005762	-0.000001417	0	0	0	0	-207.0141	-101.2965	-640.1581	0	0	0	-4.506E-07	-0.000002088	0	0
48	13	Shell-Thin	642	@SLE_F	Combination	Max	0	0	0	0	0	0	0	452.3244	500.0879	-439.9497	0	0	0	2072.29	995.72	0	0
48	13	Shell-Thin	643	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1219.8953	-1719.1759	-234.0043	0	0	0	2072.29	-3572.63	0	0
48	13	Shell-Thin	648	@SLE_F	Combination	Max	0	0	0	0	0	0	0	148.276	-35.8332	-430.7713	0	0	0	40.12	-3572.63	0	0
48	13	Shell-Thin	647	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-205.9012	-100.7519	-636.7167	0	0	0	40.12	995.72	0	0
48	13	Shell-Thin	642	@SLE_F	Combination	Min	0	0	0	0	0	0	0	450.4982	498.0689	-441.7331	0	0	0	2063.93	991.7	0	0
48	13	Shell-Thin	643	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1224.8405	-1726.145	-234.9529	0	0	0	2063.93	-3587.11	0	0
48	13	Shell-Thin	648	@SLE_F	Combination	Min	0	0	0	0	0	0	0	147.6773	-35.9784	-432.5175	0	0	0	39.96	-3587.11	0	0
48	13	Shell-Thin	647	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-206.7359	-101.1603	-639.2978	0	0	0	39.96	991.7	0	0
48	13	Shell-Thin	642	@SLE_P	Combination	Max	0	0	0	0	0	0	0	450.4982	498.0689	-439.9497	0	0	0	2063.93	991.7	0	0
48	13	Shell-Thin	643	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1219.8953	-1719.1759	-234.0043	0	0	0	2063.93	-3572.63	0	0
48	13	Shell-Thin	648	@SLE_P	Combination	Max	0	0	0	0	0	0	0	147.6773	-35.8332	-430.7713	0	0	0	39.96	-3572.63	0	0
48	13	Shell-Thin	647	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-205.9012	-100.7519	-636.7167	0	0	0	39.96	991.7	0	0
48	13	Shell-Thin	642	@SLE_P	Combination	Min	0	0	0	0	0	0	0	450.4982	498.0689	-439.9497	0	0	0	2063.93	991.7	0	0
48	13	Shell-Thin	643	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1219.8953	-1719.1759	-234.0043	0	0	0	2063.93	-3572.63	0	0
48	13	Shell-Thin	648	@SLE_P	Combination	Min	0	0	0	0	0	0	0	147.6773	-35.8332	-430.7713	0	0	0	39.96	-3572.63	0	0
48	13	Shell-Thin	647	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-205.9012	-100.7519	-636.7167	0	0	0	39.96	991.7	0	0
49	14	Shell-Thin	647	@SLU_A1	Combination	Max	0.000001337	0.00002789	0.000001985	0	0	0	0	4.526E-07	9.189E-07	0.00000134	0	0	0	0.000003269	4194.17	0	0
49	14	Shell-Thin	648	@SLU_A1	Combination	Max	0.000009738	0.00001998	0.00000199	0	0	0	0	180.9707	0.000002874	0.000002517	0	0	0	0.000003269	0.000002961	0	0
49	14	Shell-Thin	638	@SLU_A1	Combination	Max	0.00002679	0.0000234	0.000005955	0	0	0	0	100.4199	820.7379	0.000001484	0	0	0	0.0000067	0.000002961	0	0
49	14	Shell-Thin	637	@SLU_A1	Combination	Max	0.00001724	0.00002448	0.000006025	0	0	0	0	0.000004028	0.00000633	4.228E-07	0	0	0	0.0000067	4194.17	0	0
49	14	Shell-Thin	647	@SLU_A1	Combination	Min	-0.000001337	-0.00002789	-0.000001985	0	0	0	0	-265.4483	-66.6466	-486.164	0	0	0	-909.15	-0.00001527	0	0
49	14	Shell-Thin	648	@SLU_A1	Combination	Min	-0.000009738	-0.00001998	-0.00000199	0	0	0	0	-6.673E-07	-145.9925	-999.1499	0	0	0	-909.15	-1420.47	0	0
49	14	Shell-Thin	638	@SLU_A1	Combination	Min	-0.00002679	-0.0000234	-0.000005955	0	0	0	0	-4.724E-07	-0.000004236	-767.7856	0	0	0	-2153.99	-1420.47	0	0
49	14	Shell-Thin	637	@SLU_A1	Combination	Min	-0.00001724	-0.00002448	-0.000006025	0	0	0	0	-1590.8365	-1907.2407	-254.7996	0	0	0	-2153.99	-0.00001527	0	0
49	14	Shell-Thin	647	@SLU_A2	Combination	Max	0.000001337	0.00002789	0.000001985	0	0	0	0	4.526E-07	9.189E-07	0.00000134	0	0	0	0.000003269	3109.3	0	0
49	14	Shell-Thin	648	@SLU_A2	Combination	Max	0.000009738	0.00001998	0.00000199	0	0	0	0	134.1605	0.000002874	0.000002517	0	0	0	0.000003269	0.000002961	0	0
49	14	Shell-Thin	638	@SLU_A2	Combination	Max	0.00002679	0.0000234	0.000005955	0	0	0	0	74.4451	608.4442	0.000001484	0	0	0	0.0000067	0.000002961	0	0
49	14	Shell-Thin	637	@SLU_A2	Combination	Max	0.00001724	0.00002448	0.000006025	0	0	0	0	0.000004028	0.00000633	4.228E-07	0	0	0	0.0000067	3109.3	0	0
49	14	Shell-Thin	647	@SLU_A2	Combination	Min	-0.000001337	-0.00002789	-0.000001985	0	0	0	0	-196.787	-49.4076	-360.4119	0	0	0	-673.99	-0.00001527	0	0
49	14	Shell-Thin	648	@SLU_A2	Combination	Min	-0.000009738	-0.00001998	-0.00000199	0	0	0	0	-6.673E-07	-108.2298	-740.7079	0	0	0	-673.99	-1053.05	0	0
49	14	Shell-Thin	638	@SLU_A2	Combination	Min	-0.00002679	-0.0000234	-0.000005955	0	0	0	0	-4.724E-07	-0.000004236	-569.1887	0	0	0	-1596.83	-1053.05	0	0
49	14	Shell-Thin	637	@SLU_A2	Combination	Min	-0.00001724	-0.00002448	-0.000006025	0	0	0	0	-1179.3476	-1413.9102	-188.8927	0	0	0	-1596.83	-0.00001527	0	0
49	14	Shell-Thin	647	@SLU_EQU	Combination	Max	0.000001337	0.00002789	0.000001985	0	0	0	0	4.526E-07	9.189E-07	0.00000134	0	0	0	0.000003269	3421.65	0	0
49	14	Shell-Thin	648	@SLU_EQU	Combination	Max	0.000009738	0.00001998	0.00000199	0	0	0	0	147.6378	0.000002874	0.000002517	0	0	0	0.000003269	0.000002961	0	0
49	14	Shell-Thin	638	@SLU_EQU	Combination	Max	0.00002679	0.0000234	0.000005955	0	0	0	0	81.9236	669.5665	0.000001484	0	0	0	0.0000067	0.000002961	0	0
49	14	Shell-Thin	637	@SLU_EQU	Combination	Max	0.00001724	0.00002448	0.000006025	0	0	0	0	0.000004028	0.00000633	4.228E-07	0	0	0	0.0000067	3421.65	0	0
49	14	Shell-Thin	647	@SLU_EQU	Combination	Min	-0.000001337	-0.00002789	-0.000001985	0	0	0	0	-216.5555	-54.371	-396.6176	0	0	0	-741.69	-0.00001527	0	0
49	14	Shell-Thin	648	@SLU_EQU	Combination	Min	-0.000009738	-0.00001998	-0.00000199	0	0	0	0	-6.673E-07	-119.1022	-815.1168	0	0	0	-741.69	-1158.84	0	0
49	14	Shell-Thin	638	@SLU_EQU	Combination	Min	-0.00002679	-0.0000234	-0.000005955	0	0	0	0	-4.724E-07	-0.000004236	-626.3674	0	0	0	-1757.24	-1158.84	0	0
49	14	Shell-Thin	637	@SLU_EQU	Combination	Min	-0.00001724	-0.00002448	-0.000006025	0	0	0	0	-1297.8209	-1555.9468	-207.8682	0	0	0	-1757.24	-0.00001527	0	0
49	14	Shell-Thin	647	@SLE_R	Combination	Max	6.911E-07	0.00001445	0.000001028	0	0	0	0	2.345E-07	0.000000476	6.943E-07	0	0	0	0.000001693	3106.8	0	0
49	14	Shell-Thin	648	@SLE_R	Combination	Max	0.000005045	0.00001035	0.000001031	0	0	0	0	134.0524	0.000001489	0.000001304	0	0	0	0.000001693	0.000001534	0	0
49	14	Shell-Thin	638	@SLE_R	Combination	Max	0.00001388	0.00001212	0.000003085	0	0	0	0	74.3851	607.954	0.000000769	0	0	0	0.000003471	0.000001534	0	0
49	14	Shell-Thin	637	@SLE_R	Combination	Max	0.000008932	0.00001268	0.000003121	0	0	0	0	0.000002086	0.000003279	0.000000219	0	0	0	0.000003471	3106.8	0	0
49	14	Shell-Thin	647	@SLE_R	Combination	Min	-6.911E-07	-0.00001445	-0.000001028	0	0	0	0	-196.6284	-49.3678	-360.1215	0	0	0	-673.44	-0.000007909	0	0
49	14	Shell-Thin	648	@SLE_R	Combination	Min	-0.000005045	-0.00001035	-0.000001031	0	0	0	0	-3.456E-07	-108.1426	-740.111	0	0	0	-673.44	-1052.2	0	0
49	14	Shell-Thin	638	@SLE_R	Combination	Min	-0.00001388	-0.00001212	-0.000003085	0	0	0	0	-2.447E-07	-0.000002124	-568.7301	0	0	0	-1595.54	-1052.2	0	0
49	14	Shell-Thin	637	@SLE_R	Combination	Min	-0.000008932	-0.00001268	-0.000003121	0	0	0	0	-1178.3974	-1412.7709	-188.7405	0	0	0	-1595.54	-0.000007909	0	0
49	14	Shell-Thin	647	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-195.5713	-49.1024	-358.1855	0	0	0	-669.82	3102.62	0	0
49	14	Shell-Thin	648	@SLE_F	Combination	Max	0	0	0	0	0	0	0	133.8722	-107.5612	-736.1322	0	0	0	-669.82	-1046.55	0	0
49	14	Shell-Thin	638	@SLE_F	Combination	Max	0	0	0	0	0	0	0	74.2851	607.1369	-565.6726	0	0	0	-1586.97	-1046.55	0	0
49	14	Shell-Thin	637	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1172.0623	-1405.1759	-187.7258	0	0	0	-1586.97	3102.62	0	0
49	14	Shell-Thin	647	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-196.3641	-49.3015	-359.6375	0	0	0	-672.54	3090.09	0	0
49	14	Shell-Thin	648	@SLE_F	Combination	Min	0	0	0	0	0	0	0	133.3317	-107.9973	-739.1163	0	0	0	-672.54	-1050.79	0	0
49	14	Shell-Thin	638	@SLE_F	Combination	Min	0	0	0	0	0	0	0	73.9852	604.6856	-567.9657	0	0	0	-1593.4	-1050.79	0	0
49	14	Shell-Thin	637	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1176.8136	-1410.8721	-188.4868	0	0	0	-1593.4	3090.09	0	0
49	14	Shell-Thin	647	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-195.5713	-49.1024	-358.1855	0	0	0	-669.82	3090.09	0	0
49	14	Shell-Thin	648	@SLE_P	Combination	Max	0	0	0	0	0	0	0	133.3317	-107.5612	-736.1322	0	0	0	-669.82	-1046.55	0	0
49	14	Shell-Thin	638	@SLE_P	Combination	Max	0	0	0	0	0	0	0	73.9852	604.6856	-565.6726	0	0	0	-1586.97	-1046.55	0	0
49	14	Shell-Thin	637	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1172.0623	-1405.1759	-187.7258	0	0	0	-1586.97	3090.09	0	0
49	14	Shell-Thin	647	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-195.5713	-49.1024	-358.1855	0	0	0	-669.82	3090.09	0	0
49	14	Shell-Thin	648	@SLE_P	Combination	Min	0	0	0	0	0	0	0	133.3317	-107.5612	-736.1322	0	0	0	-669.82	-1046.55	0	0
49	14	Shell-Thin	638	@SLE_P	Combination	Min	0	0	0	0	0	0	0	73.9852	604.6856	-565.6726	0	0	0	-1586.97	-1046.55	0	0
49	14	Shell-Thin	637	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1172.0623	-1405.1759	-187.7258	0	0	0	-1586.97	3090.09	0	0
50	15	Shell-Thin	637	@SLU_A1	Combination	Max	0.00002305	0.00000461	0.000001262	0	0	0	0	0.000002896	5.792E-07	3.261E-07	0	0	0	0.000002993	432.68	0	0
50	15	Shell-Thin	638	@SLU_A1	Combination	Max	0.00002372	0.000009978	0.000007012	0	0	0	0	2.384E-07	19.5294	8.767E-07	0	0	0	0.000002993	0.000008809	0	0
50	15	Shell-Thin	624	@SLU_A1	Combination	Max	0.00001264	0.000008412	0.00001403	0	0	0	0	24.0845	271.7158	9.084E-07	0	0	0	0.000003139	0.000008809	0	0
50	15	Shell-Thin	621	@SLU_A1	Combination	Max	0.00001191	0.000002382	0.000007596	0	0	0	0	0.000002991	5.982E-07	3.466E-07	0	0	0	0.000003139	432.68	0	0
50	15	Shell-Thin	637	@SLU_A1	Combination	Min	-0.00002305	-0.00000461	-0.000001262	0	0	0	0	-1259.7795	-251.9559	-197.0732	0	0	0	-1262.12	-9.161E-07	0	0
50	15	Shell-Thin	638	@SLU_A1	Combination	Min	-0.00002372	-0.000009978	-0.000007012	0	0	0	0	-59.8138	-0.000002379	-594.696	0	0	0	-1262.12	-422.84	0	0
50	15	Shell-Thin	624	@SLU_A1	Combination	Min	-0.00001264	-0.000008412	-0.00001403	0	0	0	0	-1.311E-07	-0.000001642	-379.8299	0	0	0	-1796.14	-422.84	0	0
50	15	Shell-Thin	621	@SLU_A1	Combination	Min	-0.00001191	-0.000002382	-0.000007596	0	0	0	0	-1709.8887	-341.9777	-172.2072	0	0	0	-1796.14	-9.161E-07	0	0
50	15	Shell-Thin	637	@SLU_A2	Combination	Max	0.00002305	0.00000461	0.000001262	0	0	0	0	0.000002896	5.792E-07	3.261E-07	0	0	0	0.000002993	320.76	0	0
50	15	Shell-Thin	638	@SLU_A2	Combination	Max	0.00002372	0.000009978	0.000007012	0	0	0	0	2.384E-07	14.4779	8.767E-07	0	0	0	0.000002993	0.000008809	0	0
50	15	Shell-Thin	624	@SLU_A2	Combination	Max	0.00001264	0.000008412	0.00001403	0	0	0	0	17.8548	201.4333	9.084E-07	0	0	0	0.000003139	0.000008809	0	0
50	15	Shell-Thin	621	@SLU_A2	Combination	Max	0.00001191	0.000002382	0.000007596	0	0	0	0	0.000002991	5.982E-07	3.466E-07	0	0	0	0.000003139	320.76	0	0
50	15	Shell-Thin	637	@SLU_A2	Combination	Min	-0.00002305	-0.00000461	-0.000001262	0	0	0	0	-933.9225	-186.7845	-146.0979	0	0	0	-935.66	-9.161E-07	0	0
50	15	Shell-Thin	638	@SLU_A2	Combination	Min	-0.00002372	-0.000009978	-0.000007012	0	0	0	0	-44.3482	-0.000002179	-300.0165	0	0	0	-935.66	-313.47	0	0
50	15	Shell-Thin	624	@SLU_A2	Combination	Min	-0.00001264	-0.000008412	-0.00001403	0	0	0	0	-1.311E-07	-0.000001642	-281.5824	0	0	0	-1331.55	-313.47	0	0
50	15	Shell-Thin	621	@SLU_A2	Combination	Min	-0.00001191	-0.000002382	-0.000007596	0	0	0	0	-1267.6056	-253.5211	-127.6637	0	0	0	-1331.55	-9.161E-07	0	0
50	15	Shell-Thin	637	@SLE_Q	Combination	Max	0.00002305	0.00000461	0.000001262	0	0	0	0	0.000002896	5.792E-07	3.261E-07	0	0	0	0.000002993	352.98	0	0
50	15	Shell-Thin	638	@SLE_Q	Combination	Max	0.00002372	0.000009978	0.000007012	0	0	0	0	2.384E-07	15.9323	8.767E-07	0	0	0	0.000002993	0.000008809	0	0
50	15	Shell-Thin	624	@SLE_Q	Combination	Max	0.00001264	0.000008412	0.00001403	0	0	0	0	19.6484	221.6686	9.084E-07	0	0	0	0.000003139	0.000008809	0	0
50	15	Shell-Thin	621	@SLE_Q	Combination	Max	0.00001191	0.000002382	0.000007596	0	0	0	0	0.000002991	5.982E-07	3.466E-07	0	0	0	0.000003139	352.98	0	0
50	15	Shell-Thin	637	@SLE_Q	Combination	Min	-0.00002305	-0.00000461	-0.000001262	0	0	0	0	-1027.7412	-205.5482	-160.7744	0	0	0	-1029.65	-9.161E-07	0	0
50	15	Shell-Thin	638	@SLE_Q	Combination	Min	-0.00002372	-0.000009978	-0.000007012	0	0	0	0	-48.8033	-0.000002179	-330.1552	0	0	0	-1029.65	-344.96	0	0
50	15	Shell-Thin	624	@SLE_Q	Combination	Min	-0.00001264	-0.000008412	-0.00001403	0	0	0	0	-1.311E-07	-0.000001642	-309.8692	0	0	0	-1465.31	-344.96	0	0
50	15	Shell-Thin	621	@SLE_Q	Combination	Min	-0.00001191	-0.000002382	-0.000007596	0	0	0	0	-1394.9449	-278.989	-140.4884	0	0	0	-1465.31	-9.161E-07	0	0
50	15	Shell-Thin	637	@SLE_R	Combination	Max	0.00001194	0.00002388	6.536E-07	0	0	0	0	0.0000015	3.001E-07	1.689E-07	0	0	0	0.000001551	320.5	0	0
50	15	Shell-Thin	638	@SLE_R	Combination	Max	0.00001229	0.000005168	0.000003632	0	0	0	0	1.235E-07	14.4662	4.541E-07	0	0	0	0.000001551	0.000004563	0	0
50	15	Shell-Thin	624	@SLE_R	Combination	Max	0.000006546	0.000004357	0.000007268	0	0	0	0	17.8404	201.271	4.705E-07	0	0	0	0.000001626	0.000004563	0	0
50	15	Shell-Thin	621	@SLE_R	Combination	Max	0.000006169	0.000001234	0.000003935	0	0	0	0	0.000001549	3.099E-07	1.795E-07	0	0	0	0.000001626	320.5	0	0
50	15	Shell-Thin	637	@SLE_R	Combination	Min	-0.00001194	-0.00002388	-6.536E-07	0	0	0	0	-933.17	-186.634	-145.9802	0	0	0	-934.91	-4.745E-07	0	0
50	15	Shell-Thin	638	@SLE_R	Combination	Min	-0.00001229	-0.000005168	-0.000003632	0	0	0	0	-44.3125	-0.000001128	-299.7748	0	0	0	-934.91	-313.22	0	0
50	15	Shell-Thin	624	@SLE_R	Combination	Min	-0.000006546	-0.000004357	-0.000007268	0	0	0	0	-6.791E-08	-8.507E-07	-281.3555	0	0	0	-1330.47	-313.22	0	0
50	15	Shell-Thin	621	@SLE_R	Combination	Min	-0.000006169	-0.000001234	-0.000003935	0	0	0	0	-1266.5842	-253.3168	-127.5609	0	0	0	-1330.47	-4.745E-07	0	0
50	15	Shell-Thin	637	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-928.1533	-185.6307	-145.1954	0	0	0	-929.88	320.07	0	0
50	15	Shell-Thin	638	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-44.0742	14.4468	-298.1632	0	0	0	-929.88	-311.53	0	0
50	15	Shell-Thin	624	@SLE_F	Combination	Max	0	0	0	0	0	0	0	17.8164	201.0004	-279.8429	0	0	0	-1323.32	-311.53	0	0
50	15	Shell-Thin	621	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	-126.8751	0	0	0	-1323.32	320.07	0	0
50	15	Shell-Thin	637	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-931.9158	-186.3832	-145.784	0	0	0	-933.65	318.78	0	0
50	15	Shell-Thin	638	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-44.2529	14.3885	-299.3719	0	0	0	-933.65	-312.8	0	0
50	15	Shell-Thin	624	@SLE_F	Combination	Min	0	0	0	0	0	0	0	17.7445	200.1889	-280.9774	0	0	0	-1328.68	-312.8	0	0
50	15	Shell-Thin	621	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1264.8819	-252.9764	-127.3894	0	0	0	-1328.68	318.78	0	0
50	15	Shell-Thin	637	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-928.1533	-185.6307	-145.1954	0	0	0	-929.88	318.78	0	0
50	15	Shell-Thin	638	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-44.0742	14.3885	-298.1632	0	0	0	-929.88	-311.53	0	0
50	15	Shell-Thin	624	@SLE_P	Combination	Max	0	0	0	0	0	0	0	17.7445	200.1889	-279.8429	0	0	0	-1323.32	-311.53	0	0
50	15	Shell-Thin	621	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	-126.8751	0	0	0	-1323.32	318.78	0	0
50	15	Shell-Thin	637	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-928.1533	-185.6307	-145.1954	0	0	0	-929.88	318.78	0	0
50	15	Shell-Thin	638	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-44.0742	14.3885	-298.1632	0	0	0	-929.88	-311.53	0	0
50	15	Shell-Thin	624	@SLE_P	Combination	Min	0	0	0	0	0	0	0	17.7445	200.1889	-279.8429	0	0	0	-1323.32	-311.53	0	0
50	15	Shell-Thin	621	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1259.7751	-251.955	-126.8751	0	0	0	-1323.32	318.78	0	0
53	16	Shell-Thin	620	@SLU_A1	Combination	Max	0.000004819	9.639E-07	0.000002596	0	0	0	0	0.000

53	16	Shell-Thin	623	@SLE_R	Combination	Min	-0.000001406	-0.000006598	-0.000005168	0	0	0	0	-9.575E-08	-0.000001417	-3.893E-07	0	0	0	-1330.47	-0.000002027	0	0
53	16	Shell-Thin	633	@SLE_R	Combination	Min	-0.000007691	-0.000005225	-0.000007389	0	0	0	0	-44.3125	-5.411E-07	-5.336E-07	0	0	0	-934.91	-0.000002027	0	0
53	16	Shell-Thin	632	@SLE_R	Combination	Min	-0.000009094	-0.000001819	-0.000003469	0	0	0	0	-933.17	-186.634	-2.707E-07	0	0	0	-934.91	-320.5	0	0
53	16	Shell-Thin	620	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	127.3894	0	0	0	-1323.32	-318.78	0	0
53	16	Shell-Thin	623	@SLE_F	Combination	Max	0	0	0	0	0	0	0	17.8164	201.0004	280.9774	0	0	0	-1323.32	312.8	0	0
53	16	Shell-Thin	633	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-44.0742	14.4468	299.3719	0	0	0	-929.88	312.8	0	0
53	16	Shell-Thin	632	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-928.1533	-185.6307	145.784	0	0	0	-929.88	-318.78	0	0
53	16	Shell-Thin	620	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1264.8819	-252.9764	126.8751	0	0	0	-1328.68	-320.07	0	0
53	16	Shell-Thin	623	@SLE_F	Combination	Min	0	0	0	0	0	0	0	17.7445	200.1889	279.8429	0	0	0	-1328.68	311.53	0	0
53	16	Shell-Thin	633	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-44.2529	14.3885	298.1632	0	0	0	-933.65	311.53	0	0
53	16	Shell-Thin	632	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-931.9158	-186.3832	145.1954	0	0	0	-933.65	-320.07	0	0
53	16	Shell-Thin	620	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	126.8751	0	0	0	-1323.32	-318.78	0	0
53	16	Shell-Thin	623	@SLE_P	Combination	Max	0	0	0	0	0	0	0	17.7445	200.1889	279.8429	0	0	0	-1323.32	311.53	0	0
53	16	Shell-Thin	633	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-44.0742	14.3885	298.1632	0	0	0	-929.88	311.53	0	0
53	16	Shell-Thin	632	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-928.1533	-185.6307	145.1954	0	0	0	-929.88	-318.78	0	0
53	16	Shell-Thin	620	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1259.7751	-251.955	126.8751	0	0	0	-1323.32	-318.78	0	0
53	16	Shell-Thin	623	@SLE_P	Combination	Min	0	0	0	0	0	0	0	17.7445	200.1889	279.8429	0	0	0	-1323.32	311.53	0	0
53	16	Shell-Thin	633	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-44.0742	14.3885	298.1632	0	0	0	-929.88	311.53	0	0
53	16	Shell-Thin	632	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-928.1533	-185.6307	145.1954	0	0	0	-929.88	-318.78	0	0
54	17	Shell-Thin	632	@SLU_A1	Combination	Max	0.00001673	0.000004797	0.00000893	0	0	0	0	0.000005975	0.000006682	254.7996	0	0	0	0.00000825	0.0000182	0	0
54	17	Shell-Thin	633	@SLU_A1	Combination	Max	0.00001621	0.000003952	0.000009102	0	0	0	0	100.4199	820.7379	767.7856	0	0	0	0.00000825	1420.47	0	0
54	17	Shell-Thin	653	@SLU_A1	Combination	Max	0.000005841	0.000006011	0.000003424	0	0	0	0	180.9707	0.000001344	999.1499	0	0	0	0.000002243	1420.47	0	0
54	17	Shell-Thin	652	@SLU_A1	Combination	Max	0.000005927	0.000005233	0.000003047	0	0	0	0	3.357E-07	0.000001472	486.1164	0	0	0	0.000002243	0.0000182	0	0
54	17	Shell-Thin	632	@SLU_A1	Combination	Min	-0.00001673	-0.000004797	-0.00000893	0	0	0	0	-1590.8365	-1907.2407	-6.526E-07	0	0	0	-2153.99	-4194.17	0	0
54	17	Shell-Thin	633	@SLU_A1	Combination	Min	-0.00001621	-0.000003952	-0.000009102	0	0	0	0	-5.185E-07	-0.000003755	-0.000002613	0	0	0	-2153.99	-0.000004281	0	0
54	17	Shell-Thin	653	@SLU_A1	Combination	Min	-0.000005841	-0.000006011	-0.000003424	0	0	0	0	-4.517E-07	-145.9925	-0.000003485	0	0	0	-909.15	-0.000004281	0	0
54	17	Shell-Thin	652	@SLU_A1	Combination	Min	-0.000005927	-0.000005233	-0.000003047	0	0	0	0	-265.4483	-66.6466	-0.000001501	0	0	0	-909.15	-4194.17	0	0
54	17	Shell-Thin	632	@SLU_A2	Combination	Max	0.00001673	0.000004797	0.00000893	0	0	0	0	0.000005975	0.000006682	188.8927	0	0	0	0.00000825	0.0000182	0	0
54	17	Shell-Thin	633	@SLU_A2	Combination	Max	0.00001621	0.000003952	0.000009102	0	0	0	0	74.4451	608.4442	569.1887	0	0	0	0.00000825	1053.05	0	0
54	17	Shell-Thin	653	@SLU_A2	Combination	Max	0.000005841	0.000006011	0.000003424	0	0	0	0	134.1605	0.000001344	740.7079	0	0	0	0.000002243	1053.05	0	0
54	17	Shell-Thin	652	@SLU_A2	Combination	Max	0.000005927	0.000005233	0.000003047	0	0	0	0	3.357E-07	0.000001472	360.4119	0	0	0	0.000002243	0.0000182	0	0
54	17	Shell-Thin	632	@SLU_A2	Combination	Min	-0.00001673	-0.000004797	-0.00000893	0	0	0	0	-1179.3476	-1413.9102	-6.526E-07	0	0	0	-1596.83	-3109.3	0	0
54	17	Shell-Thin	633	@SLU_A2	Combination	Min	-0.00001621	-0.000003952	-0.000009102	0	0	0	0	-5.185E-07	-0.000003755	-0.000002613	0	0	0	-1596.83	-0.000004281	0	0
54	17	Shell-Thin	653	@SLU_A2	Combination	Min	-0.000005841	-0.000006011	-0.000003424	0	0	0	0	-4.517E-07	-108.2258	-0.000003485	0	0	0	-673.99	-0.000004281	0	0
54	17	Shell-Thin	652	@SLU_A2	Combination	Min	-0.000005927	-0.000005233	-0.000003047	0	0	0	0	-196.787	-49.4076	-0.000001501	0	0	0	-673.99	-3109.3	0	0
54	17	Shell-Thin	632	@SLU_EQU	Combination	Max	0.00001673	0.000004797	0.00000893	0	0	0	0	0.000005975	0.000006682	207.8682	0	0	0	0.00000825	0.0000182	0	0
54	17	Shell-Thin	633	@SLU_EQU	Combination	Max	0.00001621	0.000003952	0.000009102	0	0	0	0	81.9236	669.5665	626.3674	0	0	0	0.00000825	1158.84	0	0
54	17	Shell-Thin	653	@SLU_EQU	Combination	Max	0.000005841	0.000006011	0.000003424	0	0	0	0	147.6378	0.000001344	815.1168	0	0	0	0.000002243	1158.84	0	0
54	17	Shell-Thin	652	@SLU_EQU	Combination	Max	0.000005927	0.000005233	0.000003047	0	0	0	0	3.357E-07	0.000001472	396.6176	0	0	0	0.000002243	0.0000182	0	0
54	17	Shell-Thin	632	@SLU_EQU	Combination	Min	-0.00001673	-0.000004797	-0.00000893	0	0	0	0	-1297.8209	-1555.9468	-6.526E-07	0	0	0	-1757.24	-3421.65	0	0
54	17	Shell-Thin	633	@SLU_EQU	Combination	Min	-0.00001621	-0.000003952	-0.000009102	0	0	0	0	-5.185E-07	-0.000003755	-0.000002613	0	0	0	-1757.24	-0.000004281	0	0
54	17	Shell-Thin	653	@SLU_EQU	Combination	Min	-0.000005841	-0.000006011	-0.000003424	0	0	0	0	-4.517E-07	-119.1022	-0.000003485	0	0	0	-741.69	-0.000004281	0	0
54	17	Shell-Thin	652	@SLU_EQU	Combination	Min	-0.000005927	-0.000005233	-0.000003047	0	0	0	0	-216.5555	-54.371	-0.000001501	0	0	0	-741.69	-3421.65	0	0
54	17	Shell-Thin	632	@SLE_R	Combination	Max	0.000008667	0.000002484	0.000004626	0	0	0	0	0.000003095	0.000003461	188.7405	0	0	0	0.000004274	0.00000943	0	0
54	17	Shell-Thin	633	@SLE_R	Combination	Max	0.000008397	0.000002047	0.000004715	0	0	0	0	74.3851	607.954	568.7301	0	0	0	0.000004274	1052.2	0	0
54	17	Shell-Thin	653	@SLE_R	Combination	Max	0.000003025	0.000003114	0.000001773	0	0	0	0	134.0524	6.959E-07	740.111	0	0	0	0.000001162	1052.2	0	0
54	17	Shell-Thin	652	@SLE_R	Combination	Max	0.00000307	0.00000271	0.000001578	0	0	0	0	1.739E-07	7.624E-07	360.1215	0	0	0	0.000001162	0.00000943	0	0
54	17	Shell-Thin	632	@SLE_R	Combination	Min	-0.000008667	-0.000002484	-0.000004626	0	0	0	0	-1178.3974	-1412.7709	-0.000000338	0	0	0	-1595.54	-3106.8	0	0
54	17	Shell-Thin	633	@SLE_R	Combination	Min	-0.000008397	-0.000002047	-0.000004715	0	0	0	0	-2.686E-07	-0.000001945	-0.000001354	0	0	0	-1595.54	-0.000002218	0	0
54	17	Shell-Thin	653	@SLE_R	Combination	Min	-0.000003025	-0.000003114	-0.000001773	0	0	0	0	-2.339E-07	-108.1426	-0.000001805	0	0	0	-673.44	-0.000002218	0	0
54	17	Shell-Thin	652	@SLE_R	Combination	Min	-0.00000307	-0.00000271	-0.000001578	0	0	0	0	-196.6284	-49.3678	-7.775E-07	0	0	0	-673.44	-3106.8	0	0
54	17	Shell-Thin	632	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1172.0623	-1405.1759	188.4868	0	0	0	-1586.97	-3090.09	0	0
54	17	Shell-Thin	633	@SLE_F	Combination	Max	0	0	0	0	0	0	0	74.2851	607.1369	567.9657	0	0	0	-1586.97	1050.79	0	0
54	17	Shell-Thin	653	@SLE_F	Combination	Max	0	0	0	0	0	0	0	133.8722	-107.5612	739.1163	0	0	0	-669.82	1050.79	0	0
54	17	Shell-Thin	652	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-195.5713	-49.1024	359.6375	0	0	0	-669.82	-3090.09	0	0
54	17	Shell-Thin	632	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1176.8136	-1410.8721	187.7258	0	0	0	-1593.4	-3102.62	0	0
54	17	Shell-Thin	633	@SLE_F	Combination	Min	0	0	0	0	0	0	0	73.9852	604.6856	565.6726	0	0	0	-1593.4	1046.55	0	0
54	17	Shell-Thin	653	@SLE_F	Combination	Min	0	0	0	0	0	0	0	133.3317	-107.9973	736.1322	0	0	0	-672.54	1046.55	0	0
54	17	Shell-Thin	652	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-196.3641	-49.3015	358.1855	0	0	0	-672.54	-3102.62	0	0
54	17	Shell-Thin	632	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1172.0623	-1405.1759	187.7258	0	0	0	-1586.97	-3090.09	0	0
54	17	Shell-Thin	633	@SLE_P	Combination	Max	0	0	0	0	0	0	0	73.9852	604.6856	565.6726	0	0	0	-1586.97	1046.55	0	0
54	17	Shell-Thin	653	@SLE_P	Combination	Max	0	0	0	0	0	0	0	133.3317	-107.5612	736.1322	0	0	0	-669.82	1046.55	0	0
54	17	Shell-Thin	652	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-195.5713	-49.1024	358.1855	0	0	0	-669.82	-3090.09	0	0
54	17	Shell-Thin	632	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1172.0623	-1405.1759	187.7258	0	0	0	-1586.97	-3090.09	0	0
54	17	Shell-Thin	633	@SLE_P	Combination	Min	0	0	0	0	0	0	0	73.9852	604.6856	565.6726	0	0	0	-1586.97	1046.55	0	0
54	17	Shell-Thin	653	@SLE_P	Combination	Min	0	0	0	0	0	0	0	133.3317	-107.5612	736.1322	0	0	0	-669.82	1046.55	0	0
54	17	Shell-Thin	652	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-195.5713	-49.1024	358.1855	0	0	0	-669.82	-3090.09	0	0
55	18	Shell-Thin	652	@SLU_A1	Combination	Max	0.000007593	0.000005356	0.000001372	0	0	0	0	3.476E-07	0.000001133	864.2135	0	0	0	54.23	0.00000342	0	0
55	18	Shell-Thin	653	@SLU_A1	Combination	Max	0.000008053	0.000007727	0.000007077	0	0	0	0	200.4419	0.000001682	584.6845	0	0	0	54.23	4849.12	0	0
55	18	Shell-Thin	658	@SLU_A1	Combination	Max	0.00002549	0.00000616	0.000002967	0	0	0	0	0.00000493	0.00001063	317.6133	0	0	0	2801.36	4849.12	0	0
55	18	Shell-Thin	657	@SLU_A1	Combination	Max	0.00002531	0.000002204	0.000007557	0	0	0	0	611.4597	676.0273	597.1423	0	0	0	2801.36	0.00000342	0	0
55	18	Shell-Thin	652	@SLU_A1	Combination	Min	-0.000007593	-0.000005356	-0.000001372	0	0	0	0	-279.4691	-136.7502	-0.000002682	0	0	0	-0.000001938	-1346.03	0	0
55	18	Shell-Thin	653	@SLU_A1	Combination	Min	-0.000008053	-0.000007727	-0.000007077	0	0	0	0	-5.342E-07	-48.6362	-0.000002109	0	0	0	-0.000001938	-0.00002467	0	0
55	18	Shell-Thin	658	@SLU_A1	Combination	Min	-0.00002549	-0.00000616	-0.000002967	0	0	0	0	-1655.76	-2333.4319	-0.000000856	0	0	0	-0.000009393	-0.00002467	0	0
55	18	Shell-Thin	657	@SLU_A1	Combination	Min	-0.00002531	-0.000002204	-0.000007557	0	0	0	0	-0.000002064	-0.000003002	-0.00000143	0	0	0	-0.000009393	-1346.03	0	0
55	18	Shell-Thin	652	@SLU_A2	Combination	Max	0.000007593	0.000005356	0.000001372	0	0	0	0	3.476E-07	0.000001133	640.6744	0	0	0	40.2	0.00000342	0	0
55	18	Shell-Thin	653	@SLU_A2	Combination	Max	0.000008053	0.000007727	0.000007077	0	0	0	0	148.5952	0.000001682	433.4489	0	0	0	40.2	3594.84	0	0
55	18	Shell-Thin	658	@SLU_A2	Combination	Max	0.00002549	0.00000616	0.000002967	0	0	0	0	0.00000493	0.00001063	235.4588	0	0	0	2076.76	3594.84	0	0
55	18	Shell-Thin	657	@SLU_A2	Combination	Max	0.00002531	0.000002204	0.000007557	0	0	0	0	453.2984	501.1648	442.6843	0	0	0	2076.76	0.00000342	0	0
55	18	Shell-Thin	652	@SLU_A2	Combination	Min	-0.000007593	-0.000005356	-0.000001372	0	0	0	0	-207.1811	-101.3781	-0.000002682	0	0	0	-0.000001938	-997.86	0	0
55	18	Shell-Thin	653	@SLU_A2	Combination	Min	-0.000008053	-0.000007727	-0.000007077	0	0	0	0	-5.342E-07	-36.0259	-0.000002109	0	0	0	-0.000001938	-0.00002467	0	0
55	18	Shell-Thin	658	@SLU_A2	Combination	Min	-0.00002549	-0.00000616	-0.000002967	0	0	0	0	-1227.478	-1729.8619	-0.000000856	0	0	0	-0.000009393	-0.00002467	0	0
55	18	Shell-Thin	657	@SLU_A2	Combination	Min	-0.00002531	-0.000002204	-0.000007557	0	0	0	0	-0.000002064	-0.000003002	-0.00000143	0	0	0	-0.000009393	-997.86	0	0
55	18	Shell-Thin	652	@SLU_EQU	Combination	Max	0.000007593	0.000005356	0.000001372	0	0	0	0	3.476E-07	0.000001133	705.0343	0	0	0	44.24	0.00000342	0	0
55	18	Shell-Thin	653	@SLU_EQU	Combination	Max	0.000008053	0.000007727	0.000007077	0	0	0	0	163.5226	0.000001682	476.9917	0	0	0	44.24	3955.96	0	0
55	18	Shell-Thin	658	@SLU_EQU	Combination	Max	0.00002549	0.00000616	0.000002967	0	0	0	0	0.00000493	0.00001063	259.1122	0	0	0	2285.38	3955.96	0	0
55	18	Shell-Thin	657	@SLU_EQU	Combination	Max	0.00002531	0.000002204	0.000007557	0	0	0	0	498.8352	551.5101	487.1549	0	0	0	2285.38	0.00000342	0	0
55	18	Shell-Thin	652	@SLU_EQU	Combination	Min	-0.000007593	-0.000005356	-0.000001372	0	0	0	0	-227.9938	-111.5622	-0.000002682	0	0	0	-0.000001938	-1098.1	0	0
55	18	Shell-Thin	653	@SLU_EQU	Combination	Min	-0.000008053	-0.000007727	-0.000007077	0	0	0	0	-5.342E-07	-39.6779	-0.000002109	0	0	0	-0.000001938	-0.00002467	0	0
55	18	Shell-Thin	658	@SLU_EQU	Combination	Min	-0.00002549	-0.00000616	-0.000002967	0	0	0	0	-1350.7862	-1903.638	-0.000000856	0	0	0	-0.000009393	-0.00002467	0	0
55	18	Shell-Thin	657	@SLU_EQU	Combination	Min	-0.00002531	-0.000002204	-0.000007557	0	0	0	0	-0.000002064	-0.000003002	-0.00000143	0	0	0	-0.000009393	-1098.1	0	0
55	18	Shell-Thin	652	@SLE_R	Combination	Max	0.000003933	0.000002774	7.108E-07	0	0	0	0	1.801E-07	5.871E-07	640.1581	0	0	0	40.17	0.000001772	0	0
55	18	Shell-Thin	653	@SLE_R	Combination	Max	0.000004171	0.000004002	0.000003666	0	0	0	0	148.2757	0.000001107	443.0996	0	0	0	40.17	3591.94	0	0
55	18	Shell-Thin	658	@SLE_R	Combination	Max	0.00001321	0.00000319	0.000001537	0	0	0	0	0.000002554	0.000005504	235.2691	0	0	0	2075.08	3591.94	0	0
55	18	Shell-Thin	657	@SLE_R	Combination	Max	0.00001311	0.000001142	0.000003915	0	0	0	0	452.9331	500.761	442.3276	0	0	0	2075.08	0.000001772	0	0
55	18	Shell-Thin	652	@SLE_R	Combination	Min	-0.000003933	-0.000002774	-7.108E-07	0	0	0	0	-207.0141	-101.2965	-0.000001389	0	0	0	-0.000001004	-997.06	0	0
55	18	Shell-Thin	653	@SLE_R	Combination	Min	-0.000004171	-0.000004002	-0.000003666	0	0	0	0	-2.767E-07	-36.0268	-0.000001093	0	0	0	-0.000001004	-0.00001278	0	0
55	18	Shell-Thin	658	@SLE_R	Combination	Min	-0.00001321	-0.00000319	-0.000001537	0	0	0	0	-1226.4889	-1728.4681	-4.434E-07	0	0	0	-0.000004865	-0.00001278	0	0
55	18	Shell-Thin	657	@SLE_R	Combination	Min	-0.00001311	-0.000001142	-0.000003915	0	0	0	0	-0.000001069	-0.000001555	-7.408E-07	0	0	0	-0.000004865	-997.06	0	0
55	18	Shell-Thin	652	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-205.9012	-100.7519	639.2978	0	0	0	40.12	-991.7	0	0
55	18	Shell-Thin	653	@SLE_F	Combination	Max	0	0	0	0	0	0	0	148.276	-35.8332	432.5175	0	0	0	40.12	3587.11	0	0
55	18	Shell-Thin	658	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1219.8953	-1719.1759	234.9529	0	0	0	2072.29	3587.11	0	0
55	18	Shell-Thin	657	@SLE_F	Combination	Max	0	0	0	0	0	0	0	452.3244	500.0879	441.7331	0	0	0	2072.29	-991.7	0	0
55	18	Shell-Thin	652	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-206.7359	-101.1603	636.7167	0	0	0	39.96	-995.72	0	0
55	18	Shell-Thin	653	@SLE_F	Combination	Min	0	0	0	0	0	0	0	147.6773	-35.9784	430.7713	0	0	0	39.96	3572.63	0	0
55	18	Shell-Thin	658	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1224.8405	-1726.145	234.0043	0	0	0	2063.93	3572.63	0	0
55	18	Shell-Thin	657	@SLE_F	Combination	Min	0	0	0	0	0	0	0	450.4982	498.0689	439.9497	0	0	0	2063.93	-995.72	0	0
55	18	Shell-Thin	652	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-205.9012	-100.7519	636.7167	0	0	0	39.96	-991.7	0	0
55	18	Shell-Thin	653	@SLE_P	Combination	Max	0	0	0	0	0	0	0	147.6773	-35.8332	430.7713	0	0	0	39.96	3572.63	0	0
55	18	Shell-Thin	658	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1219.8953	-1719.1759	234.0043	0	0	0	2063.93	3572.63	0	0
55	18	Shell-Thin	657	@SLE_P	Combination	Max	0	0	0	0	0	0	0	450.4982	498.0689	439.9497	0	0	0	2063.93	-991.7	0	0
55	18	Shell-Thin	652	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-205.9012	-100.7519	636.7167	0	0	0	39.96	-991.7	0	0
55	18	Shell-Thin	653	@SLE_P	Combination	Min	0	0	0	0	0	0	0	147.6773	-35.8332	430.7713	0	0	0	39.96	3572.63	0	0
55	18	Shell-Thin	658	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1219.8953	-1719.1759	234.0043	0	0	0	2063.93	3572.63	0	0
55	18	Shell-Thin	657	@SLE_P	Combination	Min	0	0	0	0	0	0	0	450.4982	498.0689	439.9497	0	0	0	2063.93	-991.7	0	0
56	19	Shell-Thin	631	@SLU_A1	Combination	Max	210.74	608.06	115.08	0	0	0	0	2933.4545	6706.8573	608.1309	0	0	0	109.21	8561.07	0	0
56	19	Shell-Thin	666	@SLU_A1	Combination	Max	100.5	586.06	95.88	0	0	0	0	19.0989	736.6912	1253.5703	0	0	0	1691.41	8561.07	0	0
56	19	Shell-Thin	614	@SLU_A1	Combination	Max	82.43	400.37	354.74	0	0	0	0	814.6257	2247.4386	1438.4499	0	0	0	1691.41	1411.52	0	0
56	19	Shell-Thin	617	@SLU_A1	Combination	Max	173.6	422.35	665	0	0	0	0	538.5696	2885.6397	756.6975	0	0	0	109.21	1411.52	0	0
56	19	Shell-Thin	631	@SLU_A1	Combination	Min	-2615.32	-9554.7	-48.48	0	0	0	0	-43.1776	-119.5647	-3.5472	0	0	0	-7119.14	-148.9	0	0
56	19	Shell-Thin	666	@SLU_A1	Combination	Min	-594.82	-9141.18	-589.59	0	0	0	0	-294.9874	-19.0159	-9.1031	0	0	0	-37.91	-148.9	0	0
56	19	Shell-Thin	614	@SLU_A1	Combination	Min	-63.37	-6309.19	-278.53	0	0	0	0	-7.8021	-41.8516	-12.2905	0	0	0	-37.91	-30.13	0	0
56	19	Shell-Thin	617	@SLU_A1	Combination	Min	-2049.03	-6722.71	-81.99	0	0	0	0	-6.0403	-57.5325	-2.2378	0	0	0	-7119.14	-30.13	0	0
56	19	Shell-Thin	631	@SLU_A2	Combination	Max	210.74	608.06	87.72	0	0	0	0	2030.9682	4571.9288	418.1937	0	0	0	109.21	5712.32	0	0
56	19	Shell-Thin	666	@

56	19	Shell-Thin	666	@SLE_F	Combination	Min	-346.87	-6274.38	-369.89	0	0	0	0	-202.2167	360.0094	281.77	0	0	0	-49.15	-2542.74	0	0
56	19	Shell-Thin	614	@SLE_F	Combination	Min	48.69	-4296.58	-4.26	0	0	0	0	-191.0243	273.4911	319.6191	0	0	0	-49.15	-1288.15	0	0
56	19	Shell-Thin	617	@SLE_F	Combination	Min	-1398.29	-4585.98	415.63	0	0	0	0	92.3065	-762.7354	543.6624	0	0	0	-4627.49	-1288.15	0	0
56	19	Shell-Thin	631	@SLE_P	Combination	Max	-1768.4	-6470.94	51.04	0	0	0	0	1973.9613	4432.5013	412.0745	0	0	0	-4601.92	5538.99	0	0
56	19	Shell-Thin	666	@SLE_P	Combination	Max	-336.16	-6184.49	-367.94	0	0	0	0	-198.4868	526.1231	913.7092	0	0	0	1195.07	5538.99	0	0
56	19	Shell-Thin	614	@SLE_P	Combination	Max	54.62	-4230.57	-2.11	0	0	0	0	545.0049	1623.6697	1045.9046	0	0	0	1195.07	675.52	0	0
56	19	Shell-Thin	617	@SLE_P	Combination	Max	-1377.61	-4517.02	416.69	0	0	0	0	393.0005	1882.4415	543.7607	0	0	0	-4601.92	675.52	0	0
56	19	Shell-Thin	631	@SLE_P	Combination	Min	-1776.94	-6513.5	49.89	0	0	0	0	1966.0605	4409.9168	411.5653	0	0	0	-4621.93	5510.92	0	0
56	19	Shell-Thin	666	@SLE_P	Combination	Min	-339.07	-6225.93	-369.71	0	0	0	0	-200.8316	523.4738	911.9135	0	0	0	1188.68	5510.92	0	0
56	19	Shell-Thin	614	@SLE_P	Combination	Min	53.52	-4262.98	-4.06	0	0	0	0	543.5679	1615.7102	1043.5103	0	0	0	1188.68	670.27	0	0
56	19	Shell-Thin	617	@SLE_P	Combination	Min	-1384.35	-4550.55	415.72	0	0	0	0	391.8715	1871.6659	543.6713	0	0	0	-4621.93	670.27	0	0
59	20	Shell-Thin	618	@SLU_A1	Combination	Max	173.6	422.34	81.99	0	0	0	0	538.3264	2871.4768	2.2378	0	0	0	7078.83	1397.16	0	0
59	20	Shell-Thin	615	@SLU_A1	Combination	Max	118.57	400.37	351.98	0	0	0	0	815.5457	2239.1713	12.2947	0	0	0	37.91	1397.16	0	0
59	20	Shell-Thin	661	@SLU_A1	Combination	Max	100.5	586.06	643.52	0	0	0	0	19.0992	727.5785	9.1068	0	0	0	37.91	8540.18	0	0
59	20	Shell-Thin	636	@SLU_A1	Combination	Max	210.73	608.05	48.48	0	0	0	0	2918.2528	6686.7943	3.547	0	0	0	7078.83	8540.18	0	0
59	20	Shell-Thin	618	@SLU_A1	Combination	Min	-1944.37	-6444.03	-617.78	0	0	0	0	-6.0413	-57.5436	-755.0813	0	0	0	-109.24	-30.13	0	0
59	20	Shell-Thin	615	@SLU_A1	Combination	Min	-63.37	-6044.83	-284.51	0	0	0	0	-7.8039	-41.8586	-1434.6743	0	0	0	-1672.07	-30.13	0	0
59	20	Shell-Thin	661	@SLU_A1	Combination	Min	-537	-8766.17	-95.88	0	0	0	0	-285.4001	-19.0157	-1252.3583	0	0	0	-1672.07	-148.93	0	0
59	20	Shell-Thin	636	@SLU_A1	Combination	Min	-2486.28	-9165.12	-85.3	0	0	0	0	-43.1865	-119.5921	-608.962	0	0	0	-109.24	-148.93	0	0
59	20	Shell-Thin	618	@SLU_A2	Combination	Max	173.6	422.34	81.99	0	0	0	0	399.7221	1940.1502	2.2378	0	0	0	4742.29	707.96	0	0
59	20	Shell-Thin	615	@SLU_A2	Combination	Max	87.22	400.37	129.58	0	0	0	0	556.6035	1664.5816	12.2947	0	0	0	37.91	707.96	0	0
59	20	Shell-Thin	661	@SLU_A2	Combination	Max	100.5	586.06	432.39	0	0	0	0	19.0992	541.1032	9.1068	0	0	0	37.91	5697.19	0	0
59	20	Shell-Thin	636	@SLU_A2	Combination	Max	210.73	608.05	48.48	0	0	0	0	2020.5331	4557.6643	3.547	0	0	0	4742.29	5697.19	0	0
59	20	Shell-Thin	618	@SLU_A2	Combination	Min	-1449.26	-4809.71	-438.78	0	0	0	0	-6.0413	-57.5436	-551.5565	0	0	0	-109.24	-30.13	0	0
59	20	Shell-Thin	615	@SLU_A2	Combination	Min	-63.37	-4512.69	-129.58	0	0	0	0	-7.8039	-41.8586	-1065.448	0	0	0	-1232.04	-30.13	0	0
59	20	Shell-Thin	661	@SLU_A2	Combination	Min	-367.29	-6537.21	-95.88	0	0	0	0	-213.1968	-19.0157	-929.9191	0	0	0	-1232.04	-148.93	0	0
59	20	Shell-Thin	636	@SLU_A2	Combination	Min	-1852.15	-6834.02	-61.92	0	0	0	0	-43.1865	-119.5921	-418.6668	0	0	0	-109.24	-148.93	0	0
59	20	Shell-Thin	618	@SLU_EQU	Combination	Max	173.6	422.34	81.99	0	0	0	0	440.2143	2289.2374	2.2378	0	0	0	5625.79	1037.06	0	0
59	20	Shell-Thin	615	@SLU_EQU	Combination	Max	101.92	400.37	243.69	0	0	0	0	651.1555	1834.2267	12.2947	0	0	0	37.91	1037.06	0	0
59	20	Shell-Thin	661	@SLU_EQU	Combination	Max	100.5	586.06	520.44	0	0	0	0	19.0992	596.3765	9.1068	0	0	0	37.91	6781.83	0	0
59	20	Shell-Thin	636	@SLU_EQU	Combination	Max	210.73	608.05	48.48	0	0	0	0	2340.2071	5342.1481	3.547	0	0	0	5625.79	6781.83	0	0
59	20	Shell-Thin	618	@SLU_EQU	Combination	Min	-1599.13	-5310.54	-501.13	0	0	0	0	-6.0413	-57.5436	-614.0672	0	0	0	-109.24	-30.13	0	0
59	20	Shell-Thin	615	@SLU_EQU	Combination	Min	-63.37	-4983.09	-177.33	0	0	0	0	-7.8039	-41.8586	-1173.4844	0	0	0	-1367.23	-30.13	0	0
59	20	Shell-Thin	661	@SLU_EQU	Combination	Min	-432.7	-7214.8	-95.88	0	0	0	0	-235.4783	-19.0157	-1024.144	0	0	0	-1367.23	-148.93	0	0
59	20	Shell-Thin	636	@SLU_EQU	Combination	Min	-2043.11	-7542	-71.08	0	0	0	0	-43.1865	-119.5921	-486.8499	0	0	0	-109.24	-148.93	0	0
59	20	Shell-Thin	618	@SLE_R	Combination	Max	78.23	196.17	36.21	0	0	0	0	398.685	1931.0951	1.1091	0	0	0	4723.76	702.98	0	0
59	20	Shell-Thin	615	@SLE_R	Combination	Max	79.66	186.21	69.1	0	0	0	0	554.9962	1658.1147	6.137	0	0	0	18.89	702.98	0	0
59	20	Shell-Thin	661	@SLE_R	Combination	Max	45.18	270.82	419.01	0	0	0	0	9.2164	538.7704	4.5396	0	0	0	18.89	5672.58	0	0
59	20	Shell-Thin	636	@SLE_R	Combination	Max	95.14	280.78	21.58	0	0	0	0	2013.3399	4538.1428	1.8119	0	0	0	4723.76	5672.58	0	0
59	20	Shell-Thin	618	@SLE_R	Combination	Min	-1439.83	-4771.12	-435.75	0	0	0	0	-3.0375	-28.8695	-550.5278	0	0	0	-54.84	-15.28	0	0
59	20	Shell-Thin	615	@SLE_R	Combination	Min	-28.26	-4475.49	-57.21	0	0	0	0	-3.9178	-20.9683	-1062.5621	0	0	0	-1226.31	-15.28	0	0
59	20	Shell-Thin	661	@SLE_R	Combination	Min	-363.2	-6490.7	-42.4	0	0	0	0	-211.2512	-9.1519	-927.553	0	0	0	-1226.31	-74.72	0	0
59	20	Shell-Thin	636	@SLE_R	Combination	Min	-1841.12	-6786.14	-60.34	0	0	0	0	-21.6993	-59.9729	-417.8522	0	0	0	-54.84	-74.72	0	0
59	20	Shell-Thin	618	@SLE_F	Combination	Max	-810.6	-1225.32	-409.16	0	0	0	0	393.1257	1883.6612	-543.5072	0	0	0	4624.25	676.13	0	0
59	20	Shell-Thin	615	@SLE_F	Combination	Max	76.32	-1048.17	14.41	0	0	0	0	545.2057	1624.5548	-319.3156	0	0	0	49.71	676.13	0	0
59	20	Shell-Thin	661	@SLE_F	Combination	Max	134.67	-749.75	377.38	0	0	0	0	-32.4476	-126.3979	-281.5294	0	0	0	49.71	5542.27	0	0
59	20	Shell-Thin	636	@SLE_F	Combination	Max	-752.03	-926.9	11.59	0	0	0	0	1974.8681	4435.1073	-411.5158	0	0	0	4624.25	5542.27	0	0
59	20	Shell-Thin	618	@SLE_F	Combination	Min	-1385.02	-4554.08	-516.12	0	0	0	0	92.2131	-763.8099	-582.6916	0	0	0	-2023.2	-1289.23	0	0
59	20	Shell-Thin	615	@SLE_F	Combination	Min	53.42	-4266.39	-736.62	0	0	0	0	-191.3149	273.0524	-1046.1968	0	0	0	-1195.77	-1289.23	0	0
59	20	Shell-Thin	661	@SLE_F	Combination	Min	-339.37	-6230.33	-218.32	0	0	0	0	-201.0946	360.0117	-913.9352	0	0	0	-1195.77	-2547.11	0	0
59	20	Shell-Thin	636	@SLE_F	Combination	Min	-1777.81	-6518.02	-51.14	0	0	0	0	-578.1983	-1619.1784	-543.4476	0	0	0	-2023.2	-2547.11	0	0
59	20	Shell-Thin	618	@SLE_P	Combination	Max	-1377.61	-4517.19	-415.69	0	0	0	0	393.0128	1882.5835	-543.6789	0	0	0	4622.25	675.6	0	0
59	20	Shell-Thin	615	@SLE_P	Combination	Max	54.63	-4230.74	4.15	0	0	0	0	545.0267	1623.7587	-1043.5621	0	0	0	-1188.75	675.6	0	0
59	20	Shell-Thin	661	@SLE_P	Combination	Max	-336.17	-6184.75	369.79	0	0	0	0	-198.5148	526.133	-911.9591	0	0	0	-1188.75	5539.46	0	0
59	20	Shell-Thin	636	@SLE_P	Combination	Max	-1768.41	-6471.2	-49.88	0	0	0	0	1974.0778	4432.8483	-411.5667	0	0	0	4622.25	5539.46	0	0
59	20	Shell-Thin	618	@SLE_P	Combination	Min	-1384.35	-4550.73	-416.66	0	0	0	0	391.8836	1871.8056	-543.7684	0	0	0	4602.24	670.35	0	0
59	20	Shell-Thin	615	@SLE_P	Combination	Min	53.53	-4263.15	2.2	0	0	0	0	543.5894	1615.7978	-1045.9573	0	0	0	-1195.13	670.35	0	0
59	20	Shell-Thin	661	@SLE_P	Combination	Min	-339.08	-6226.19	368.01	0	0	0	0	-200.86	523.4659	-913.7555	0	0	0	-1195.13	5511.37	0	0
59	20	Shell-Thin	636	@SLE_P	Combination	Min	-1776.95	-6513.76	-51.03	0	0	0	0	1966.1753	4410.2584	-412.0759	0	0	0	4602.24	5511.37	0	0
65	21	Shell-Thin	775	@SLU_A1	Combination	Max	39.19	195.97	28.59	0	0	0	0	353.8238	1769.1192	268.3914	0	0	0	9.06	1064.99	0	0
65	21	Shell-Thin	774	@SLU_A1	Combination	Max	35.45	195.13	50.32	0	0	0	0	316.3854	910.7214	686.5369	0	0	0	9.38	1064.99	0	0
65	21	Shell-Thin	669	@SLU_A1	Combination	Max	40.83	221.95	45.23	0	0	0	0	322.3052	646.925	661.1389	0	0	0	9.38	691.16	0	0
65	21	Shell-Thin	634	@SLU_A1	Combination	Max	44.56	222.78	23.69	0	0	0	0	243.805	1219.0248	242.9784	0	0	0	9.06	691.16	0	0
65	21	Shell-Thin	775	@SLU_A1	Combination	Min	-353.49	-1767.46	-1362.23	0	0	0	0	-8.1487	-40.7434	-2.7373	0	0	0	-929.51	-24.15	0	0
65	21	Shell-Thin	774	@SLU_A1	Combination	Min	-733.81	-1843.34	-2503.4	0	0	0	0	-8.0413	-20.8841	-5.542	0	0	0	-565.01	-24.15	0	0
65	21	Shell-Thin	669	@SLU_A1	Combination	Min	-854.73	-2447.73	-2352.2	0	0	0	0	-9.635	-18.6171	-6.3229	0	0	0	-565.01	-37.61	0	0
65	21	Shell-Thin	634	@SLU_A1	Combination	Min	-474.37	-2371.84	-1211.03	0	0	0	0	-9.7386	-48.6928	-3.5343	0	0	0	-929.51	-37.61	0	0
65	21	Shell-Thin	775	@SLU_A2	Combination	Max	39.19	195.97	28.59	0	0	0	0	263.0874	1315.4371	199.0697	0	0	0	9.06	791.51	0	0
65	21	Shell-Thin	774	@SLU_A2	Combination	Max	35.45	195.13	50.32	0	0	0	0	231.0486	674.0607	509.2407	0	0	0	9.38	791.51	0	0
65	21	Shell-Thin	669	@SLU_A2	Combination	Max	40.83	221.95	45.23	0	0	0	0	230.633	474.5197	490.3889	0	0	0	9.38	516.01	0	0
65	21	Shell-Thin	634	@SLU_A2	Combination	Max	44.56	222.78	23.69	0	0	0	0	181.6808	908.4039	180.2052	0	0	0	9.06	516.01	0	0
65	21	Shell-Thin	775	@SLU_A2	Combination	Min	-268.26	-1341.29	-948.73	0	0	0	0	-8.1487	-40.7434	-2.7373	0	0	0	-689.44	-24.15	0	0
65	21	Shell-Thin	774	@SLU_A2	Combination	Min	-549.24	-1397.49	-1749.5	0	0	0	0	-8.0413	-20.8841	-5.542	0	0	0	-419.32	-24.15	0	0
65	21	Shell-Thin	669	@SLU_A2	Combination	Min	-639.64	-1849.5	-1616.49	0	0	0	0	-9.635	-18.6171	-6.3229	0	0	0	-419.32	-37.61	0	0
65	21	Shell-Thin	634	@SLU_A2	Combination	Min	-358.66	-1793.3	-815.72	0	0	0	0	-9.7386	-48.6928	-3.5343	0	0	0	-689.44	-37.61	0	0
65	21	Shell-Thin	775	@SLU_EQU	Combination	Max	39.19	195.97	28.59	0	0	0	0	289.8376	1449.1879	219.1236	0	0	0	9.06	871.78	0	0
65	21	Shell-Thin	774	@SLU_EQU	Combination	Max	35.45	195.13	50.32	0	0	0	0	258.1529	745.5103	560.5569	0	0	0	9.38	871.78	0	0
65	21	Shell-Thin	669	@SLU_EQU	Combination	Max	40.83	221.95	45.23	0	0	0	0	261.4384	528.4081	539.7981	0	0	0	9.38	569.32	0	0
65	21	Shell-Thin	634	@SLU_EQU	Combination	Max	44.56	222.78	23.69	0	0	0	0	200.3164	1001.5818	198.3499	0	0	0	9.06	569.32	0	0
65	21	Shell-Thin	775	@SLU_EQU	Combination	Min	-298.03	-1490.15	-1095.01	0	0	0	0	-8.1487	-40.7434	-2.7373	0	0	0	-758.9	-24.15	0	0
65	21	Shell-Thin	774	@SLU_EQU	Combination	Min	-608.03	-1551.97	-2014.03	0	0	0	0	-8.0413	-20.8841	-5.542	0	0	0	-461.71	-24.15	0	0
65	21	Shell-Thin	669	@SLU_EQU	Combination	Min	-707.92	-2051.17	-1883.33	0	0	0	0	-9.635	-18.6171	-6.3229	0	0	0	-461.71	-37.61	0	0
65	21	Shell-Thin	634	@SLU_EQU	Combination	Min	-397.87	-1989.35	-964.32	0	0	0	0	-9.7386	-48.6928	-3.5343	0	0	0	-758.9	-37.61	0	0
65	21	Shell-Thin	775	@SLE_R	Combination	Max	17.87	89.37	14.3	0	0	0	0	261.7233	1308.6165	198.805	0	0	0	3.97	787.78	0	0
65	21	Shell-Thin	774	@SLE_R	Combination	Max	17.22	89.2	25.2	0	0	0	0	229.8384	670.7812	508.541	0	0	0	4.08	787.78	0	0
65	21	Shell-Thin	669	@SLE_R	Combination	Max	19.78	101.94	22.66	0	0	0	0	229.0605	471.3706	489.7275	0	0	0	4.08	510.26	0	0
65	21	Shell-Thin	634	@SLE_R	Combination	Max	20.42	102.11	11.83	0	0	0	0	180.1551	900.7757	179.9804	0	0	0	3.97	510.26	0	0
65	21	Shell-Thin	775	@SLE_R	Combination	Min	-259.78	-1298.89	-944.64	0	0	0	0	-3.6355	-18.1776	-1.2035	0	0	0	-688.52	-10.74	0	0
65	21	Shell-Thin	774	@SLE_R	Combination	Min	-542.02	-1355.14	-1742.22	0	0	0	0	-3.6033	-9.3901	-2.4232	0	0	0	-418.53	-10.74	0	0
65	21	Shell-Thin	669	@SLE_R	Combination	Min	-631.37	-1801.49	-1609.75	0	0	0	0	-4.2772	-8.3083	-2.7643	0	0	0	-418.53	-16.74	0	0
65	21	Shell-Thin	634	@SLE_R	Combination	Min	-349.05	-1745.23	-812.17	0	0	0	0	-4.3343	-21.6717	-1.5545	0	0	0	-688.52	-16.74	0	0
65	21	Shell-Thin	775	@SLE_F	Combination	Max	-81.3	-406.51	253.26	0	0	0	0	256.659	1283.295	197.1024	0	0	0	-15.21	775.07	0	0
65	21	Shell-Thin	774	@SLE_F	Combination	Max	-222.91	-434.84	439.95	0	0	0	0	223.7392	655.4039	503.9641	0	0	0	-76.54	775.07	0	0
65	21	Shell-Thin	669	@SLE_F	Combination	Max	-237.3	-506.87	519.35	0	0	0	0	222.6538	459.3911	485.4082	0	0	0	-76.54	490.81	0	0
65	21	Shell-Thin	634	@SLE_F	Combination	Max	-95.71	-478.54	332.57	0	0	0	0	174.8104	874.0519	178.5465	0	0	0	-15.21	490.81	0	0
65	21	Shell-Thin	775	@SLE_F	Combination	Min	-226.37	-1131.87	-923.83	0	0	0	0	12.1945	60.9726	1.4138	0	0	0	-682.51	109.46	0	0
65	21	Shell-Thin	774	@SLE_F	Combination	Min	-508.33	-1188.26	-1705.07	0	0	0	0	-16.5464	-12.6551	10.1865	0	0	0	-413.26	109.46	0	0
65	21	Shell-Thin	669	@SLE_F	Combination	Min	-593.19	-1612.53	-1574.85	0	0	0	0	-36.2395	-27.8713	13.7925	0	0	0	-413.26	119.7	0	0
65	21	Shell-Thin	634	@SLE_F	Combination	Min	-311.23	-1556.14	-793.62	0	0	0	0	10.8674	54.3368	5.0198	0	0	0	-682.51	119.7	0	0
65	21	Shell-Thin	775	@SLE_P	Combination	Max	-220.79	-1103.93	-917.93	0	0	0	0	256.0118	1280.059	197.0972	0	0	0	-682.37	773.16	0	0
65	21	Shell-Thin	774	@SLE_P	Combination	Max	-500.62	-1159.9	-1694.69	0	0	0	0	223.1368	653.7954	503.9567	0	0	0	-413.22	773.16	0	0
65	21	Shell-Thin	669	@SLE_P	Combination	Max	-584.47	-1579.16	-1565.69	0	0	0	0	221.8962	457.9022	485.4007	0	0	0	-413.22	487.84	0	0
65	21	Shell-Thin	634	@SLE_P	Combination	Max	-304.64	-1523.19	-788.93	0	0	0	0	174.0359	870.1796	178.5411	0	0	0	-682.37	487.84	0	0
65	21	Shell-Thin	775	@SLE_P	Combination	Min	-222.91	-1114.53	-923.3	0	0	0	0	255.8784	1279.3919	197.0451	0	0	0	-682.5	772.51	0	0
65	21	Shell-Thin	774	@SLE_P	Combination	Min	-505.61	-1171.07	-1704.12	0	0	0	0	223.0614	653.6164	503.8832	0	0	0	-413.25	772.51	0	0
65	21	Shell-Thin	669	@SLE_P	Combination	Min	-590.05	-1593.27	-1574.02	0	0	0	0	221.8701	457.8284	485.3255	0	0	0	-413.25	486.86	0	0
65	21	Shell-Thin	634	@SLE_P	Combination	Min	-307.35	-1536.73	-793.19	0	0	0	0	173.8728	869.3642	178.4873	0	0	0	-682.5	486.86	0	0
66	22	Shell-Thin	634	@SLU_A1	Combination	Max	44.56	222.78	23.69	0	0	0	0	243.805	1219.0248	250.4785	0	0	0	9.77	613.55	0	0
66	22	Shell-Thin	669	@SLU_A1	Combination	Max	29.01	217.01	52.16	0	0	0	0	340.5785	650.5736	523.7461	0	0	0	31.55	613.55	0	0
66	22	Shell-Thin	666	@SLU_A1	Combination	Max	46.04	362.78	32.22	0	0	0	0	515.6485	335.7079	394.1121	0	0	0	31.55	118.96	0	0
66	22	Shell-Thin	631	@SLU_A1	Combination	Max	73.7	368.51	7.23	0	0	0	0	35.7422	178.7111	120.8442	0	0	0	9.77	118.96	0	0
66	22	Shell-Thin	634	@SLU_A1	Combination	Min	-474.37	-2371.84	-1211.03	0	0	0	0	-9.7386	-48.6928	-5.1206	0	0	0	-644.59	-42.85	0	0
66	22	Shell-Thin	669	@SLU_A1	Combination	Min	-830.05	-2442.19	-2381.69	0	0	0	0	-9.8225	-18.6545	-6.7283	0	0	0	-255.54	-42.85	0	0
66	22	Shell-Thin	666	@SLU_A1	Combination	Min	-1531.58	-5950.34	-1586.01	0	0	0	0	-17.0776	-8.2351	-4.6677	0	0	0	-255.54	-524.76	0	0
66	22	Shell-Thin	631	@SLU_A1	Combination	Min	-1176	-5879.99	-416.31	0	0	0	0	-15.8245	-79.1226	-3.0443	0	0	0	-644.59	-524.76	0	0
66	22	Shell-Thin	634	@SLU_A2	Combination	Max	44.56	222.78	23.69	0	0	0	0	181.6808	908.4039	185.7698	0	0	0	9.77	459.1	0	0
66	22	Shell-Thin	669	@SLU_A2	Combination	Max	29.01	217.01	52.16	0	0	0	0	245.486	477.4892	388.451	0	0	0	31.55	459.1	0	0
66	22	Shell-Thin	666	@SLU_A2	Combination	Max	46.04	362.78	32.22	0	0	0	0	336.6483	246.0969	292.3029	0	0	0	31.55	118.96	0	0
66	22	Shell-Thin	631	@SLU_A2	Combination	Max	73.7	368.51	7.23	0	0	0	0	20.1503	100.7517	89.6214	0	0	0	9.77	118.96	0	0
66	22	Shell-Thin	634	@SLU_A2	Combination	Min	-358.66	-1793.3	-815.72	0	0	0	0	-9.7386	-48.6928	-5.1206	0	0	0	-478.07	-42.85	0	0
66	22	Shell-Thin	669	@SLU_A2	Combination	Min	-618.47	-1844.88	-1609.35	0	0	0	0	-9.8225	-18.6545	-6.7283	0	0	0	-173.44	-42.85	0	0
66	22	Shell-Thin	666	@SLU_A2	Combination	Min	-1140.55	-4464.82	-1065.78	0	0	0	0	-17.0776	-8.2351	-4.6677	0	0	0	-173.44	-389.76	0	0
66	22	Shell-Thin	631	@SLU_A2	Combination	Min	-882.65	-4413.25	-272.94	0	0	0	0	-15.8245	-79.1226	-3.0443	0	0	0	-478.07	-389.76	0	0
66	22	Shell-Thin	634	@SLU_EQU	Combination	Max	44.56	222.78	23.69	0	0	0	0	200.3164	1001.5818	204.476	0	0	0	9.77	506.98	0	0
66	22	Shell-Thin	669	@SLU_EQU	Combination	Max	29.01	217.01	52.16	0	0	0	0	276.8082	531.476	427.5729	0	0	0	31.55	506.98	0	0
66	22	Shell-Thin	666	@SLU_EQU	Combination	Max	46.04	362.78	32.22	0	0	0	0	405.9504	273.1873	321.7413	0	0	0	31.55	118.96	0	0
66	22	Shell-Thin	631	@SLU_EQU	Combination	Max	73.7	368.51	7.23	0	0	0

66	22	Shell-Thin	669	@SLE_P	Combination	Min	-585.13	-1592.29	-1563.74	0	0	0	0	236.512	460.7567	384.6621	0	0	0	-147.44	425.77	0	0
66	22	Shell-Thin	666	@SLE_P	Combination	Min	-1079.62	-4064.74	-1035.4	0	0	0	0	332.6261	243.1717	289.4736	0	0	0	-147.44	-382.74	0	0
66	22	Shell-Thin	631	@SLE_P	Combination	Min	-801.84	-4009.19	-264.85	0	0	0	0	9.1144	45.5721	88.7948	0	0	0	-473.53	-382.74	0	0
70	23	Shell-Thin	636	@SLU_A1	Combination	Max	73.7	368.51	415.88	0	0	0	0	26.0083	130.0417	3.0442	0	0	0	649.42	118.96	0	0
70	23	Shell-Thin	661	@SLU_A1	Combination	Max	46.04	362.78	1599.45	0	0	0	0	524.9839	339.583	4.6676	0	0	0	238.19	118.96	0	0
70	23	Shell-Thin	664	@SLU_A1	Combination	Max	29.01	217	2404.81	0	0	0	0	335.6043	640.3904	6.7281	0	0	0	238.19	587.96	0	0
70	23	Shell-Thin	639	@SLU_A1	Combination	Max	44.56	222.78	1220.6	0	0	0	0	238.0338	1190.169	5.1206	0	0	0	649.42	587.96	0	0
70	23	Shell-Thin	636	@SLU_A1	Combination	Min	-1128.71	-5643.55	-7.23	0	0	0	0	-15.8244	-79.122	-122.4419	0	0	0	-9.77	-595.07	0	0
70	23	Shell-Thin	661	@SLU_A1	Combination	Min	-1507.11	-5719.23	-32.23	0	0	0	0	-17.0774	-8.2348	-396.395	0	0	0	-31.55	-595.07	0	0
70	23	Shell-Thin	664	@SLU_A1	Combination	Min	-820.99	-2293.63	-52.17	0	0	0	0	-9.8224	-18.6546	-527.0828	0	0	0	-31.55	-42.85	0	0
70	23	Shell-Thin	639	@SLU_A1	Combination	Min	-443.9	-2219.49	-23.7	0	0	0	0	-9.7385	-48.6927	-253.1087	0	0	0	-9.77	-42.85	0	0
70	23	Shell-Thin	636	@SLU_A2	Combination	Max	73.7	368.51	272.6	0	0	0	0	15.8244	79.122	3.0442	0	0	0	482.09	118.96	0	0
70	23	Shell-Thin	661	@SLU_A2	Combination	Max	46.04	362.78	1074.62	0	0	0	0	344.7506	249.464	4.6676	0	0	0	158.38	118.96	0	0
70	23	Shell-Thin	664	@SLU_A2	Combination	Max	29.01	217	1624.57	0	0	0	0	241.1834	468.6481	6.7281	0	0	0	158.38	436.92	0	0
70	23	Shell-Thin	639	@SLU_A2	Combination	Max	44.56	222.78	822.02	0	0	0	0	176.6784	883.3921	5.1206	0	0	0	482.09	436.92	0	0
70	23	Shell-Thin	636	@SLU_A2	Combination	Min	-841.68	-4208.41	-7.23	0	0	0	0	-15.8244	-79.122	-91.0085	0	0	0	-9.77	-450.69	0	0
70	23	Shell-Thin	661	@SLU_A2	Combination	Min	-1122.6	-4264.59	-32.23	0	0	0	0	-17.0774	-8.2348	-294.0329	0	0	0	-31.55	-450.69	0	0
70	23	Shell-Thin	664	@SLU_A2	Combination	Min	-612.07	-1716.23	-52.17	0	0	0	0	-9.8224	-18.6546	-391.0793	0	0	0	-31.55	-42.85	0	0
70	23	Shell-Thin	639	@SLU_A2	Combination	Min	-332.27	-1661.35	-23.7	0	0	0	0	-9.7385	-48.6927	-188.0551	0	0	0	-9.77	-42.85	0	0
70	23	Shell-Thin	636	@SLU_EQU	Combination	Max	73.7	368.51	328.68	0	0	0	0	19.1477	95.7383	3.0442	0	0	0	531.04	118.96	0	0
70	23	Shell-Thin	661	@SLU_EQU	Combination	Max	46.04	362.78	1275.66	0	0	0	0	415.2844	277.0598	4.6676	0	0	0	190.08	118.96	0	0
70	23	Shell-Thin	664	@SLU_EQU	Combination	Max	29.01	217	1921.5	0	0	0	0	271.8348	521.2917	6.7281	0	0	0	190.08	481.38	0	0
70	23	Shell-Thin	639	@SLU_EQU	Combination	Max	44.56	222.78	973.87	0	0	0	0	194.545	972.725	5.1206	0	0	0	531.04	481.38	0	0
70	23	Shell-Thin	636	@SLU_EQU	Combination	Min	-928.91	-4644.53	-7.23	0	0	0	0	-15.8244	-79.122	-100.241	0	0	0	-9.77	-499.59	0	0
70	23	Shell-Thin	661	@SLU_EQU	Combination	Min	-1238.2	-4706.39	-32.23	0	0	0	0	-17.0774	-8.2348	-324.0227	0	0	0	-31.55	-499.59	0	0
70	23	Shell-Thin	664	@SLU_EQU	Combination	Min	-675.38	-1897.31	-52.17	0	0	0	0	-9.8224	-18.6546	-430.9081	0	0	0	-31.55	-42.85	0	0
70	23	Shell-Thin	639	@SLU_EQU	Combination	Min	-367.4	-1836.99	-23.7	0	0	0	0	-9.7385	-48.6927	-207.1054	0	0	0	-9.77	-42.85	0	0
70	23	Shell-Thin	636	@SLE_R	Combination	Max	34.09	170.46	271.4	0	0	0	0	11.3762	56.8812	1.3295	0	0	0	480.7	52.61	0	0
70	23	Shell-Thin	661	@SLE_R	Combination	Max	23	168.14	1069.99	0	0	0	0	342.2819	248.2453	2.0317	0	0	0	156.91	52.61	0	0
70	23	Shell-Thin	664	@SLE_R	Combination	Max	14.52	99.77	1617.64	0	0	0	0	240.5736	467.6184	2.9416	0	0	0	156.91	435.45	0	0
70	23	Shell-Thin	639	@SLE_R	Combination	Max	20.42	102.11	818.58	0	0	0	0	176.3105	881.5523	2.2491	0	0	0	480.7	435.45	0	0
70	23	Shell-Thin	636	@SLE_R	Combination	Min	-835.73	-4178.63	-3.62	0	0	0	0	-7.0022	-35.011	-90.5645	0	0	0	-4.27	-435.45	0	0
70	23	Shell-Thin	661	@SLE_R	Combination	Min	-1115.84	-4234.65	-16.07	0	0	0	0	-7.5545	-3.6358	-293.4627	0	0	0	-14.01	-435.45	0	0
70	23	Shell-Thin	664	@SLE_R	Combination	Min	-607.77	-1698.04	-25.25	0	0	0	0	-4.3563	-8.3234	-390.1906	0	0	0	-14.01	-19.06	0	0
70	23	Shell-Thin	639	@SLE_R	Combination	Min	-328.63	-1643.16	-11.83	0	0	0	0	-4.3343	-21.6717	-187.2579	0	0	0	-4.27	-19.06	0	0
70	23	Shell-Thin	636	@SLE_F	Combination	Max	-101.1	-505.49	265.01	0	0	0	0	9.3458	46.7291	-52.8997	0	0	0	474.31	-114.62	0	0
70	23	Shell-Thin	661	@SLE_F	Combination	Max	-201.3	-525.53	1037.63	0	0	0	0	334.2116	243.9687	-82.9476	0	0	0	230.1	-114.62	0	0
70	23	Shell-Thin	664	@SLE_F	Combination	Max	-194.67	-492.4	1567.58	0	0	0	0	236.5199	460.8386	-38.0232	0	0	0	230.1	426.92	0	0
70	23	Shell-Thin	639	@SLE_F	Combination	Max	-94.47	-472.36	794.79	0	0	0	0	174.0531	870.2654	-7.9153	0	0	0	474.31	426.92	0	0
70	23	Shell-Thin	636	@SLE_F	Combination	Min	-802.4	-4012.02	-142.89	0	0	0	0	-30.8316	-154.1579	-89.0478	0	0	0	90.93	-392.18	0	0
70	23	Shell-Thin	661	@SLE_F	Combination	Min	-1080.52	-4067.64	-445.68	0	0	0	0	-180.9347	-14.6129	-289.8631	0	0	0	144.66	-392.18	0	0
70	23	Shell-Thin	664	@SLE_F	Combination	Min	-585.74	-1593.76	-635.76	0	0	0	0	-31.365	-27.4996	-385.2631	0	0	0	144.66	161.24	0	0
70	23	Shell-Thin	639	@SLE_F	Combination	Min	-307.63	-1538.13	-332.56	0	0	0	0	10.7408	53.7038	-184.4478	0	0	0	90.93	161.24	0	0
70	23	Shell-Thin	636	@SLE_P	Combination	Max	-796.55	-3982.76	264.87	0	0	0	0	9.3245	46.6224	-88.7979	0	0	0	473.54	-381.07	0	0
70	23	Shell-Thin	661	@SLE_P	Combination	Max	-1071.55	-4037.76	1035.5	0	0	0	0	332.8544	243.36	-289.4798	0	0	0	147.43	-381.07	0	0
70	23	Shell-Thin	664	@SLE_P	Combination	Max	-579.65	-1578.24	1563.9	0	0	0	0	236.5189	460.8316	-384.6682	0	0	0	147.43	426.82	0	0
70	23	Shell-Thin	639	@SLE_P	Combination	Max	-304.65	-1523.24	793.27	0	0	0	0	174.0368	870.1838	-183.9864	0	0	0	473.54	426.82	0	0
70	23	Shell-Thin	636	@SLE_P	Combination	Min	-801.87	-4009.36	263.51	0	0	0	0	9.1111	45.5557	-88.8094	0	0	0	473.47	-382.78	0	0
70	23	Shell-Thin	661	@SLE_P	Combination	Min	-1079.7	-4064.92	1029.68	0	0	0	0	332.6317	243.1822	-289.4988	0	0	0	147.15	-382.78	0	0
70	23	Shell-Thin	664	@SLE_P	Combination	Min	-585.19	-1592.35	1555.18	0	0	0	0	236.5088	460.7608	-384.7297	0	0	0	147.15	425.77	0	0
70	23	Shell-Thin	639	@SLE_P	Combination	Min	-307.36	-1536.78	789	0	0	0	0	173.8737	869.3683	-184.0403	0	0	0	473.47	425.77	0	0
71	24	Shell-Thin	639	@SLU_A1	Combination	Max	44.56	222.78	1220.6	0	0	0	0	238.0338	1190.169	3.5343	0	0	0	934.02	668.56	0	0
71	24	Shell-Thin	664	@SLU_A1	Combination	Max	40.84	221.95	2363.79	0	0	0	0	317.4104	636.7539	6.3228	0	0	0	569.7	668.56	0	0
71	24	Shell-Thin	776	@SLU_A1	Combination	Max	35.45	195.13	2511.93	0	0	0	0	312.3716	899.6869	5.5419	0	0	0	569.7	1050.47	0	0
71	24	Shell-Thin	777	@SLU_A1	Combination	Max	39.19	195.97	1368.74	0	0	0	0	349.2477	1746.2387	2.7373	0	0	0	934.02	1050.47	0	0
71	24	Shell-Thin	639	@SLU_A1	Combination	Min	-443.9	-2219.49	-23.7	0	0	0	0	-9.7385	-48.6927	-244.7249	0	0	0	-9.06	-37.61	0	0
71	24	Shell-Thin	664	@SLU_A1	Combination	Min	-831.74	-2296.03	-45.24	0	0	0	0	-9.6349	-18.6172	-664.2903	0	0	0	-9.38	-37.61	0	0
71	24	Shell-Thin	776	@SLU_A1	Combination	Min	-713.76	-1708.95	-50.33	0	0	0	0	-8.0412	-20.8842	-589.296	0	0	0	-9.38	-24.15	0	0
71	24	Shell-Thin	777	@SLU_A1	Combination	Min	-326.48	-1632.41	-28.6	0	0	0	0	-8.1487	-40.7435	-269.7306	0	0	0	-9.06	-24.15	0	0
71	24	Shell-Thin	639	@SLU_A2	Combination	Max	44.56	222.78	822.02	0	0	0	0	176.6784	883.3921	3.5343	0	0	0	692.52	496.43	0	0
71	24	Shell-Thin	664	@SLU_A2	Combination	Max	40.84	221.95	1624.11	0	0	0	0	226.3796	465.6892	6.3228	0	0	0	422.8	496.43	0	0
71	24	Shell-Thin	776	@SLU_A2	Combination	Max	35.45	195.13	1755.1	0	0	0	0	227.7502	664.7981	5.5419	0	0	0	422.8	778.93	0	0
71	24	Shell-Thin	777	@SLU_A2	Combination	Max	39.19	195.97	953.01	0	0	0	0	259.1171	1295.5855	2.7373	0	0	0	692.52	778.93	0	0
71	24	Shell-Thin	639	@SLU_A2	Combination	Min	-332.27	-1661.35	-23.7	0	0	0	0	-9.7385	-48.6927	-181.6581	0	0	0	-9.06	-37.61	0	0
71	24	Shell-Thin	664	@SLU_A2	Combination	Min	-620.5	-1718.13	-45.24	0	0	0	0	-9.6349	-18.6172	-492.5058	0	0	0	-9.38	-37.61	0	0
71	24	Shell-Thin	776	@SLU_A2	Combination	Min	-532.61	-1281.1	-50.33	0	0	0	0	-8.0412	-20.8842	-511.0562	0	0	0	-9.38	-24.15	0	0
71	24	Shell-Thin	777	@SLU_A2	Combination	Min	-244.86	-1224.32	-28.6	0	0	0	0	-8.1487	-40.7435	-200.0175	0	0	0	-9.06	-24.15	0	0
71	24	Shell-Thin	639	@SLU_EQU	Combination	Max	44.56	222.78	973.87	0	0	0	0	194.545	972.725	3.5343	0	0	0	763.41	546.73	0	0
71	24	Shell-Thin	664	@SLU_EQU	Combination	Max	40.84	221.95	1894.88	0	0	0	0	256.5443	518.2359	6.3228	0	0	0	466.39	546.73	0	0
71	24	Shell-Thin	776	@SLU_EQU	Combination	Max	35.45	195.13	2022.52	0	0	0	0	254.1394	734.4741	5.5419	0	0	0	466.39	857.26	0	0
71	24	Shell-Thin	777	@SLU_EQU	Combination	Max	39.19	195.97	1101.51	0	0	0	0	285.2611	1426.3053	2.7373	0	0	0	763.41	857.26	0	0
71	24	Shell-Thin	639	@SLU_EQU	Combination	Min	-367.4	-1836.99	-23.7	0	0	0	0	-9.7385	-48.6927	-200.0958	0	0	0	-9.06	-37.61	0	0
71	24	Shell-Thin	664	@SLU_EQU	Combination	Min	-684.91	-1899.47	-45.24	0	0	0	0	-9.6349	-18.6172	-542.9483	0	0	0	-9.38	-37.61	0	0
71	24	Shell-Thin	776	@SLU_EQU	Combination	Min	-587.97	-1417.57	-50.33	0	0	0	0	-8.0412	-20.8842	-563.3149	0	0	0	-9.38	-24.15	0	0
71	24	Shell-Thin	777	@SLU_EQU	Combination	Min	-271.02	-1355.09	-28.6	0	0	0	0	-8.1487	-40.7435	-220.4624	0	0	0	-9.06	-24.15	0	0
71	24	Shell-Thin	639	@SLE_R	Combination	Max	20.42	102.11	818.58	0	0	0	0	176.3105	881.5523	1.5545	0	0	0	691.54	495.17	0	0
71	24	Shell-Thin	664	@SLE_R	Combination	Max	19.78	101.94	1617.52	0	0	0	0	225.7907	464.6635	2.7642	0	0	0	421.66	495.17	0	0
71	24	Shell-Thin	776	@SLE_R	Combination	Max	17.22	89.2	1747.94	0	0	0	0	227.1418	663.3381	2.4231	0	0	0	421.66	778.08	0	0
71	24	Shell-Thin	777	@SLE_R	Combination	Max	17.87	89.37	949.01	0	0	0	0	258.6931	1293.4657	1.2034	0	0	0	691.54	778.08	0	0
71	24	Shell-Thin	639	@SLE_R	Combination	Min	-328.63	-1643.16	-11.83	0	0	0	0	-4.3343	-21.6717	-181.1494	0	0	0	-3.97	-16.74	0	0
71	24	Shell-Thin	664	@SLE_R	Combination	Min	-615.73	-1699.82	-22.66	0	0	0	0	-4.2772	-8.3083	-491.8379	0	0	0	-4.08	-16.74	0	0
71	24	Shell-Thin	776	@SLE_R	Combination	Min	-528.38	-1265.15	-25.21	0	0	0	0	-3.6033	-9.3901	-510.3887	0	0	0	-4.08	-10.74	0	0
71	24	Shell-Thin	777	@SLE_R	Combination	Min	-241.7	-1208.48	-14.3	0	0	0	0	-3.6355	-18.1776	-199.7002	0	0	0	-3.97	-10.74	0	0
71	24	Shell-Thin	639	@SLE_F	Combination	Max	-94.47	-472.36	794.79	0	0	0	0	174.0531	870.2654	-5.0868	0	0	0	683.23	487.94	0	0
71	24	Shell-Thin	664	@SLE_F	Combination	Max	-236.52	-500.77	1576	0	0	0	0	221.8959	457.9138	-13.8863	0	0	0	414.01	487.94	0	0
71	24	Shell-Thin	776	@SLE_F	Combination	Max	-222.21	-429.19	1705.61	0	0	0	0	223.1402	653.8197	-10.262	0	0	0	414.01	773.23	0	0
71	24	Shell-Thin	777	@SLE_F	Combination	Max	-80.16	-400.78	924.41	0	0	0	0	256.0268	1280.1341	-1.4624	0	0	0	683.23	773.23	0	0
71	24	Shell-Thin	639	@SLE_F	Combination	Min	-307.63	-1538.13	-332.56	0	0	0	0	10.7408	53.7038	-178.8239	0	0	0	15.35	119.7	0	0
71	24	Shell-Thin	664	@SLE_F	Combination	Min	-590.65	-1594.74	-519.43	0	0	0	0	-36.4103	-28.5114	-485.9096	0	0	0	76.67	119.7	0	0
71	24	Shell-Thin	776	@SLE_F	Combination	Min	-506.15	-1172.22	-439.64	0	0	0	0	-16.6931	-13.3074	-504.4024	0	0	0	76.67	109.46	0	0
71	24	Shell-Thin	777	@SLE_F	Combination	Min	-223.12	-1115.61	-252.86	0	0	0	0	12.061	60.3049	-197.3167	0	0	0	15.35	109.46	0	0
71	24	Shell-Thin	639	@SLE_P	Combination	Max	-304.65	-1523.24	793.27	0	0	0	0	174.0368	870.1838	-178.4894	0	0	0	682.5	487.85	0	0
71	24	Shell-Thin	664	@SLE_P	Combination	Max	-584.51	-1579.21	1574.16	0	0	0	0	221.8933	457.9692	-485.3306	0	0	0	413.26	487.85	0	0
71	24	Shell-Thin	776	@SLE_P	Combination	Max	-500.66	-1159.93	1704.27	0	0	0	0	223.1357	653.8018	-503.8879	0	0	0	413.26	773.16	0	0
71	24	Shell-Thin	777	@SLE_P	Combination	Max	-220.79	-1103.96	923.38	0	0	0	0	256.0135	1280.0674	-197.0467	0	0	0	682.5	773.16	0	0
71	24	Shell-Thin	639	@SLE_P	Combination	Min	-307.36	-1536.78	789	0	0	0	0	173.8737	869.3683	-178.5432	0	0	0	682.38	486.86	0	0
71	24	Shell-Thin	664	@SLE_P	Combination	Min	-590.1	-1593.33	1565.82	0	0	0	0	221.8673	457.8325	-485.4058	0	0	0	413.23	486.86	0	0
71	24	Shell-Thin	776	@SLE_P	Combination	Min	-505.65	-1171.1	1694.83	0	0	0	0	223.0902	653.6226	-503.9613	0	0	0	413.23	772.52	0	0
71	24	Shell-Thin	777	@SLE_P	Combination	Min	-222.91	-1114.55	918.01	0	0	0	0	255.88	1279.4	-197.0988	0	0	0	682.38	772.52	0	0
79	25	Shell-Thin	676	@SLU_A1	Combination	Max	577.61	274.9	13195.43	0	0	0	0	491.2523	24.1935	72.2146	0	0	0	1042.54	18158.56	0	0
79	25	Shell-Thin	679	@SLU_A1	Combination	Max	486.76	317.91	19958.26	0	0	0	0	243.2962	9976.9599	67.9263	0	0	0	1042.53	529.16	0	0
79	25	Shell-Thin	778	@SLU_A1	Combination	Max	7590.95	351.49	6332.13	0	0	0	0	84.5308	175.2714	729.3768	0	0	0	2168.79	529.16	0	0
79	25	Shell-Thin	611	@SLU_A1	Combination	Max	7508.76	284.22	225.15	0	0	0	0	394.4707	3595.1241	100.3185	0	0	0	2168.9	18158.6	0	0
79	25	Shell-Thin	676	@SLU_A1	Combination	Min	-29323.27	-18005.18	-599.75	0	0	0	0	-127.1322	-3472.2875	-983.8457	0	0	0	-939.24	-951.61	0	0
79	25	Shell-Thin	679	@SLU_A1	Combination	Min	-29135.59	-17240.08	-332.65	0	0	0	0	-1955.9544	-53.1837	-54.4722	0	0	0	-939.26	-28553.76	0	0
79	25	Shell-Thin	778	@SLU_A1	Combination	Min	-509.06	-9981.29	-334.69	0	0	0	0	-921.7294	-1645.6327	-113.3519	0	0	0	-404.13	-28553.77	0	0
79	25	Shell-Thin	611	@SLU_A1	Combination	Min	-583.71	-10778.12	-921.95	0	0	0	0	-645.9582	-375.6743	-100.3185	0	0	0	-404.13	-951.61	0	0
79	25	Shell-Thin	676	@SLU_A2	Combination	Max	577.61	274.9	9846.14	0	0	0	0	385.4604	24.1935	72.2146	0	0	0	803.83	13540.19	0	0
79	25	Shell-Thin	679	@SLU_A2	Combination	Max	486.76	317.91	14814.42	0	0	0	0	243.2962	7412.1727	67.9263	0	0	0	803.82	529.16	0	0
79	25	Shell-Thin	778	@SLU_A2	Combination	Max	5653.93	351.49	4714.89	0	0	0	0	84.5308	175.2714	553.4406	0	0	0	1623.26	529.16	0	0
79	25	Shell-Thin	611	@SLU_A2	Combination	Max	5583.17	284.22	225.15	0	0	0	0	394.4707	2712.8546	100.3185	0	0	0	1623.34	13540.22	0	0
79	25	Shell-Thin	676	@SLU_A2	Combination	Min	-21776.04	-13367.04	-599.75	0	0	0	0	-127.1322	-2579.6204	-731.6045	0	0	0	-671.93	-951.61	0	0
79	25	Shell-Thin	679	@SLU_A2	Combination	Min	-21624.76	-12781.07	-332.65	0	0	0	0	-1518.928	-53.1837	-409.8349	0	0	0	-671.94	-21220.94	0	0
79	25	Shell-Thin	778	@SLU_A2	Combination	Min	-509.06	-7392.94	-334.69	0	0	0	0	-721.5867	-1229.14	-113.3519	0	0	0	-404.13	-21220.94	0	0
79	25	Shell-Thin	611	@SLU_A2	Combination	Min	-583.71	-8002.04	-703	0	0	0	0	-543.2831	-375.6743	-100.3185	0	0	0	-404.13	-951.61	0	0
79	25	Shell-Thin	676	@SLU_EQU	Combination	Max	577.61	274.9	10861.15	0	0	0	0	439.2491	24.1935	72.2146	0	0	0	914.33	15123.99	0	0
79	25	Shell-Thin	679	@SLU_EQU	Combination	Max	486.76	317.91	16357.06	0	0	0	0	243.2962	8166.9687	67.9263	0	0	0	914.32	529.16	0	0
79	25	Shell-Thin	778	@SLU_EQU	Combination	Max	6263.19	351.49	5199.04	0	0	0	0	84.5308	175.2714	614.5686	0	0	0	1817.32	529.16	0	0
79	25	Shell-Thin	611	@SLU_EQU	Combination	Max	6202.03	284.22	225.15	0	0	0	0	394.4707	3061.8054	100.3185	0	0	0	1817.42	15124.02	0	0
79	25	Shell-Thin	676	@SLU_EQU	Combination	Min	-24065.82	-14756.38	-599.75	0	0	0	0	-127.1322	-2844.9838	-811.9002	0	0	0	-977.78	-951.61	0	0
79	25	Shell-Thin	679	@SLU_EQU	Combination	Min	-23899.16	-14121.04	-332.65	0	0	0	0	-1744.047	-53.1837	-469.7804	0	0	0	-977.79	-23514.59	0	0
79	25	Shell-Thin	778	@SLU_EQU	Combination	Min	-509.06	-8175.09	-334.69	0	0	0	0	-836.8815	-1383.7686	-113.3519	0	0	0	-404.13	-23514.59	0	0
79	25	Shell-Thin	611	@SLU_EQU	Combination	Min	-583.71	-8836.62	-788.17	0	0	0	0	-646.8013	-375.6743	-100.3185	0	0	0	-404.13	-951.61	0	0
79	25	Shell-Thin	676	@SLE_R	Combination	Max	291.18	138.24	9743.59	0	0	0	0	357.1828	12.2783	36.7369	0	0	0	730.04	13401.67	0	0
79	25	Shell-Thin	679	@SLE_R	Combination	Max	249.83	151.23	14767.98	0	0	0	0	141.0447	7389.9857	39.8769	0	0	0	730.02	272.52	0	0
79	25	Shell-Thin	778	@SLE_R	Combination	Max	5593.6	159.8	4686.95	0	0	0	0	50.5266	83.2711	535.2566	0	0	0	1574.23	272.52	0	0
79	25	Shell-Thin	611	@SLE_R	Combination	Max	5514.57	142.86	114.81	0	0	0	0	214.9764	2641.8253	73.0145	0	0	0	1574.32	13401.69	0	0

82	26	Shell-Thin	780	@SLU_A1	Combination	Min	-509.05	-10147.14	-6476.92	0	0	0	0	-762.5041	-1531.2005	-802.124	0	0	0	-404.15	-529.29	0	0
82	26	Shell-Thin	674	@SLU_A1	Combination	Min	-28981.93	-17378.48	-19825.01	0	0	0	0	-1672.361	-53.1884	-67.9374	0	0	0	-493.28	-529.21	0	0
82	26	Shell-Thin	671	@SLU_A1	Combination	Min	-29120.45	-17894.16	-12920.38	0	0	0	0	-127.1294	-3464.3063	-72.2065	0	0	0	-493.28	-17296.63	0	0
82	26	Shell-Thin	612	@SLU_A2	Combination	Max	5634.14	284.25	691.95	0	0	0	0	394.4687	2425.1194	100.3124	0	0	0	1683.56	951.56	0	0
82	26	Shell-Thin	780	@SLU_A2	Combination	Max	5671.49	351.52	334.71	0	0	0	0	84.5406	175.29	113.3536	0	0	0	1683.6	20948.37	0	0
82	26	Shell-Thin	674	@SLU_A2	Combination	Max	486.74	317.95	332.66	0	0	0	0	243.2806	7410.2478	353.7216	0	0	0	994.22	20947.91	0	0
82	26	Shell-Thin	671	@SLU_A2	Combination	Max	577.6	274.89	599.74	0	0	0	0	344.6346	24.1881	719.6249	0	0	0	994.31	951.54	0	0
82	26	Shell-Thin	612	@SLU_A2	Combination	Min	-583.7	-7943.09	-225.15	0	0	0	0	-409.519	-375.6671	-126.3229	0	0	0	-404.15	-12915.23	0	0
82	26	Shell-Thin	780	@SLU_A2	Combination	Min	-509.05	-7514.8	-4835.49	0	0	0	0	-599.2641	-1131.7374	-606.0762	0	0	0	-404.15	-529.29	0	0
82	26	Shell-Thin	674	@SLU_A2	Combination	Min	-21526.74	-12872.43	-14728.47	0	0	0	0	-1300.2618	-53.1884	-67.9374	0	0	0	-493.28	-529.21	0	0
82	26	Shell-Thin	671	@SLU_A2	Combination	Min	-21645.98	-13294.79	-9606.98	0	0	0	0	-127.1294	-2574.0689	-72.2065	0	0	0	-493.28	-12915.04	0	0
82	26	Shell-Thin	612	@SLU_EQU	Combination	Max	6280.77	284.25	771.2	0	0	0	0	394.4687	2688.104	100.3124	0	0	0	1911.74	951.56	0	0
82	26	Shell-Thin	780	@SLU_EQU	Combination	Max	6291.18	351.52	334.71	0	0	0	0	84.5406	175.29	113.3536	0	0	0	1911.77	23135.73	0	0
82	26	Shell-Thin	674	@SLU_EQU	Combination	Max	486.74	317.95	332.66	0	0	0	0	243.2806	8163.8446	395.149	0	0	0	1186.07	23135.22	0	0
82	26	Shell-Thin	671	@SLU_EQU	Combination	Max	577.6	274.89	599.74	0	0	0	0	388.2381	24.1881	793.4429	0	0	0	1186.16	951.54	0	0
82	26	Shell-Thin	612	@SLU_EQU	Combination	Min	-583.7	-8748.74	-225.15	0	0	0	0	-479.0436	-375.6671	-144.8874	0	0	0	-404.15	-14262.36	0	0
82	26	Shell-Thin	780	@SLU_EQU	Combination	Min	-509.05	-8340.93	-5343.84	0	0	0	0	-677.6851	-1269.3572	-687.3472	0	0	0	-404.15	-529.29	0	0
82	26	Shell-Thin	674	@SLU_EQU	Combination	Min	-23745.47	-14259.43	-16223.9	0	0	0	0	-1460.5053	-53.1884	-67.9374	0	0	0	-493.28	-529.21	0	0
82	26	Shell-Thin	671	@SLU_EQU	Combination	Min	-23862.98	-14645.42	-10586.19	0	0	0	0	-127.1294	-2837.0156	-72.2065	0	0	0	-493.28	-14262.17	0	0
82	26	Shell-Thin	612	@SLE_R	Combination	Max	5567.02	142.87	663.9	0	0	0	0	228.6585	2381.5572	46.5365	0	0	0	1636.8	447.63	0	0
82	26	Shell-Thin	780	@SLE_R	Combination	Max	5612.04	159.82	160.33	0	0	0	0	50.5296	83.2781	61.8694	0	0	0	1636.84	20823.48	0	0
82	26	Shell-Thin	674	@SLE_R	Combination	Max	249.82	151.24	168.77	0	0	0	0	141.0369	7387.9297	336.5789	0	0	0	916.28	20823.03	0	0
82	26	Shell-Thin	671	@SLE_R	Combination	Max	291.18	138.24	286.05	0	0	0	0	320.3587	12.2751	713.0231	0	0	0	916.38	447.62	0	0
82	26	Shell-Thin	612	@SLE_R	Combination	Min	-291.92	-7911.09	-114.81	0	0	0	0	-334.9765	-182.4796	-107.8855	0	0	0	-207.67	-12804.19	0	0
82	26	Shell-Thin	780	@SLE_R	Combination	Min	-254.35	-7470.54	-4783.63	0	0	0	0	-561.7431	-1112.818	-584.614	0	0	0	-207.66	-272.57	0	0
82	26	Shell-Thin	674	@SLE_R	Combination	Min	-21435.27	-12819.13	-14679.36	0	0	0	0	-1224.929	-27.7926	-39.8825	0	0	0	-281.86	-272.54	0	0
82	26	Shell-Thin	671	@SLE_R	Combination	Min	-21553.63	-13250.63	-9564.43	0	0	0	0	-69.0654	-2565.3178	-36.7329	0	0	0	-281.86	-12804	0	0
82	26	Shell-Thin	612	@SLE_F	Combination	Max	5218.34	-109.9	570.46	0	0	0	0	122.3412	2175.3946	-5.7246	0	0	0	1433.27	221.43	0	0
82	26	Shell-Thin	780	@SLE_F	Combination	Max	5330.86	144.74	31.66	0	0	0	0	-50.8368	95.8366	71.6036	0	0	0	1433.3	20145.32	0	0
82	26	Shell-Thin	674	@SLE_F	Combination	Max	264.73	199.28	-78.65	0	0	0	0	16.9579	7240.6404	280.8384	0	0	0	629.76	20144.89	0	0
82	26	Shell-Thin	671	@SLE_F	Combination	Max	220.95	-76.99	10.07	0	0	0	0	236.4608	3.5363	699.1788	0	0	0	629.86	221.49	0	0
82	26	Shell-Thin	612	@SLE_F	Combination	Min	-236.8	-7806.44	-73.42	0	0	0	0	-263.6481	-89.2083	-49.5078	0	0	0	-203.64	-12211.57	0	0
82	26	Shell-Thin	780	@SLE_F	Combination	Min	-160.72	-7186.64	-4582.47	0	0	0	0	-366.9485	-1016.7022	-491.9003	0	0	0	-203.62	-244.94	0	0
82	26	Shell-Thin	674	@SLE_F	Combination	Min	-20945.01	-12414.64	-14456.86	0	0	0	0	-922.25	12.8241	-34.1398	0	0	0	-581.73	-244.93	0	0
82	26	Shell-Thin	671	@SLE_F	Combination	Min	-21079.04	-13033.73	-9392.69	0	0	0	0	-38.5603	-2507.6587	-41.432	0	0	0	-581.71	-12211.39	0	0
82	26	Shell-Thin	612	@SLE_P	Combination	Max	5204.93	-7731.7	564.61	0	0	0	0	85.202	2168.3736	-24.5634	0	0	0	1416.65	-12076.23	0	0
82	26	Shell-Thin	780	@SLE_P	Combination	Max	5319.24	-7138.43	-4505.99	0	0	0	0	-316.2154	-989.1903	-436.5047	0	0	0	1416.69	20132.45	0	0
82	26	Shell-Thin	674	@SLE_P	Combination	Max	-20835.43	-12364.39	-14360.71	0	0	0	0	-785.0665	7240.5156	277.1793	0	0	0	595.82	20132.02	0	0
82	26	Shell-Thin	671	@SLE_P	Combination	Max	-20949.74	-12962.64	-9290.14	0	0	0	0	231.5894	-2507.0338	697.2934	0	0	0	595.92	-12076.05	0	0
82	26	Shell-Thin	612	@SLE_P	Combination	Min	5070.84	-7799.64	506.11	0	0	0	0	-68.3404	2098.1633	-35.6872	0	0	0	1303.91	-12199.27	0	0
82	26	Shell-Thin	780	@SLE_P	Combination	Min	5203.08	-7160.15	-4558.67	0	0	0	0	-362.3364	-1014.2011	-481.7098	0	0	0	1303.95	20003.73	0	0
82	26	Shell-Thin	674	@SLE_P	Combination	Min	-20935.05	-12392.74	-14448.12	0	0	0	0	-909.7788	7239.2672	240.589	0	0	0	357.5	20003.31	0	0
82	26	Shell-Thin	671	@SLE_P	Combination	Min	-21067.29	-13027.27	-9383.37	0	0	0	0	182.8759	-2507.6019	678.4388	0	0	0	357.6	-12199.09	0	0
83	27	Shell-Thin	679	@SLU_A1	Combination	Max	1226.05	307.41	3737.83	0	0	0	0	164.3837	9867.7136	6938.252	0	0	0	191.85	508.55	0	0
83	27	Shell-Thin	684	@SLU_A1	Combination	Max	1236.23	61932.87	483.94	0	0	0	0	191.5602	289.2528	6104.6478	0	0	0	191.9	104852.94	0	0
83	27	Shell-Thin	681	@SLU_A1	Combination	Max	24017.46	76230.6	446.71	0	0	0	0	123.553	5840.6485	65.6422	0	0	0	280.48	104853.06	0	0
83	27	Shell-Thin	778	@SLU_A1	Combination	Max	6774.96	371.63	473.8	0	0	0	0	111.8682	178.9156	64.5099	0	0	0	280.48	508.65	0	0
83	27	Shell-Thin	679	@SLU_A1	Combination	Min	-66173.19	-24523.98	-503.35	0	0	0	0	-2472.1855	-55.2336	-81.2164	0	0	0	-24755.51	-31323.01	0	0
83	27	Shell-Thin	684	@SLU_A1	Combination	Min	-48987.4	-453.45	-15083.93	0	0	0	0	-1571.5261	-37295.8388	-66.4702	0	0	0	-24756.41	-742.88	0	0
83	27	Shell-Thin	681	@SLU_A1	Combination	Min	-249.11	-458.03	-18873.74	0	0	0	0	-2082.0146	-66.7331	-5132.9913	0	0	0	-32295.07	-742.88	0	0
83	27	Shell-Thin	778	@SLU_A1	Combination	Min	-233.94	-10152.5	-823.24	0	0	0	0	-737.4401	-1607.8194	-4333.3853	0	0	0	-32295.28	-31323.7	0	0
83	27	Shell-Thin	679	@SLU_A2	Combination	Max	1226.05	307.41	2771.68	0	0	0	0	164.3837	7333.1636	5156.9186	0	0	0	191.85	508.55	0	0
83	27	Shell-Thin	684	@SLU_A2	Combination	Max	1236.23	46022.68	483.94	0	0	0	0	191.5602	289.2528	4542.7997	0	0	0	191.9	77948.87	0	0
83	27	Shell-Thin	681	@SLU_A2	Combination	Max	17799.35	56635.92	446.71	0	0	0	0	123.553	4345.9465	65.6422	0	0	0	280.48	77948.96	0	0
83	27	Shell-Thin	778	@SLU_A2	Combination	Max	4989.15	371.63	473.8	0	0	0	0	111.8682	178.9156	64.5099	0	0	0	280.48	508.65	0	0
83	27	Shell-Thin	679	@SLU_A2	Combination	Min	-49205.18	-18203.47	-503.35	0	0	0	0	-1888.2809	-55.2336	-81.2164	0	0	0	-18451.16	-23233.02	0	0
83	27	Shell-Thin	684	@SLU_A2	Combination	Min	-36433.72	-453.45	-11234.68	0	0	0	0	-1232.5839	-27706.9699	-66.4702	0	0	0	-18451.82	-742.88	0	0
83	27	Shell-Thin	681	@SLU_A2	Combination	Min	-249.11	-458.03	-14029.01	0	0	0	0	-1607.9886	-66.7331	-3811.5169	0	0	0	-24028.27	-742.88	0	0
83	27	Shell-Thin	778	@SLU_A2	Combination	Min	-233.94	-7532.37	-633.86	0	0	0	0	-593.6128	-1203.8234	-3226.4506	0	0	0	-24028.43	-23233.58	0	0
83	27	Shell-Thin	679	@SLU_EQU	Combination	Max	1226.05	307.41	3094.54	0	0	0	0	164.3837	8082.5279	5690.9104	0	0	0	191.85	508.55	0	0
83	27	Shell-Thin	684	@SLU_EQU	Combination	Max	1236.23	50706.57	483.94	0	0	0	0	191.5602	289.2528	5008.647	0	0	0	191.9	85905.53	0	0
83	27	Shell-Thin	681	@SLU_EQU	Combination	Max	19676.11	62394.82	446.71	0	0	0	0	123.553	4789.5736	65.6422	0	0	0	280.48	85905.63	0	0
83	27	Shell-Thin	778	@SLU_EQU	Combination	Max	5564.74	371.63	473.8	0	0	0	0	111.8682	178.9156	64.5099	0	0	0	280.48	508.65	0	0
83	27	Shell-Thin	679	@SLU_EQU	Combination	Min	-54296.3	-20081.95	-503.35	0	0	0	0	-2136.3009	-55.2336	-81.2164	0	0	0	-20358.58	-25732.53	0	0
83	27	Shell-Thin	684	@SLU_EQU	Combination	Min	-40240.92	-453.45	-12403.34	0	0	0	0	-1419.0603	-30560.5393	-66.4702	0	0	0	-20359.32	-742.88	0	0
83	27	Shell-Thin	681	@SLU_EQU	Combination	Min	-249.11	-458.03	-15483.81	0	0	0	0	-1832.5854	-66.7331	-4220.1688	0	0	0	-26544.21	-742.88	0	0
83	27	Shell-Thin	778	@SLU_EQU	Combination	Min	-233.94	-8322.79	-735.25	0	0	0	0	-704.4513	-1356.537	-3572.1815	0	0	0	-26544.37	-25733.14	0	0
83	27	Shell-Thin	679	@SLE_R	Combination	Max	649.79	152.39	2725.84	0	0	0	0	96.1543	7308.401	5131.561	0	0	0	112.04	247.69	0	0
83	27	Shell-Thin	684	@SLE_R	Combination	Max	655.05	45872.03	224.07	0	0	0	0	114.8138	149.8446	4521.2383	0	0	0	112.06	77661.12	0	0
83	27	Shell-Thin	681	@SLE_R	Combination	Max	17716	56466.05	222.51	0	0	0	0	79.2318	4320.2855	36.6409	0	0	0	164.15	77661.21	0	0
83	27	Shell-Thin	778	@SLE_R	Combination	Max	4944.73	171.12	243.4	0	0	0	0	68.6972	86.2335	37.3961	0	0	0	164.15	247.74	0	0
83	27	Shell-Thin	679	@SLE_R	Combination	Min	-48973.99	-18135.34	-248.56	0	0	0	0	-1819.0823	-29.9664	-44.0069	0	0	0	-18330.99	-23119.39	0	0
83	27	Shell-Thin	684	@SLE_R	Combination	Min	-36239.75	-236.66	-11153.51	0	0	0	0	-1150.8078	-27604.9632	-34.2995	0	0	0	-18331.66	-408.16	0	0
83	27	Shell-Thin	681	@SLE_R	Combination	Min	-138.14	-237.27	-13954.98	0	0	0	0	-1529.9339	-44.9688	-3789.3221	0	0	0	-23878.83	-408.16	0	0
83	27	Shell-Thin	778	@SLE_R	Combination	Min	-121.08	-7495.04	-572.8	0	0	0	0	-535.7571	-1163.0067	-3203.2826	0	0	0	-23878.99	-23119.94	0	0
83	27	Shell-Thin	679	@SLE_F	Combination	Max	503.94	197.3	2550.57	0	0	0	0	-14.1734	7145.2111	4985.6861	0	0	0	-636.39	273.16	0	0
83	27	Shell-Thin	684	@SLE_F	Combination	Max	495.08	44942.69	-102.76	0	0	0	0	-231.0518	74.0343	4390.5111	0	0	0	-636.45	75848.66	0	0
83	27	Shell-Thin	681	@SLE_F	Combination	Max	17247.08	55352.65	170.49	0	0	0	0	-24.5077	4237.3521	65.2652	0	0	0	193.53	75848.74	0	0
83	27	Shell-Thin	778	@SLE_F	Combination	Max	4722.3	112.87	214.52	0	0	0	0	-49.6794	92.7797	40.6419	0	0	0	193.52	273.01	0	0
83	27	Shell-Thin	679	@SLE_F	Combination	Min	-47751.43	-17724.79	-338.48	0	0	0	0	-1401.4772	13.0375	-75.5574	0	0	0	-17645.55	-22289.08	0	0
83	27	Shell-Thin	684	@SLE_F	Combination	Min	-35236.26	10.91	-10785.11	0	0	0	0	-689.8999	-26906.8513	-130.5955	0	0	0	-17646.21	22.9	0	0
83	27	Shell-Thin	681	@SLE_F	Combination	Min	-351.2	-14.78	-13566.77	0	0	0	0	-1056.9675	-7.9685	-3643.5204	0	0	0	-22968.95	22.95	0	0
83	27	Shell-Thin	778	@SLE_F	Combination	Min	-336.77	-7283.99	-382.39	0	0	0	0	-370.4882	-990.0522	-3058.2265	0	0	0	-22969.13	-22289.52	0	0
83	27	Shell-Thin	679	@SLE_P	Combination	Max	-47304.37	-17684.83	2540.58	0	0	0	0	-1299.8744	7143.8586	4983.7548	0	0	0	-17539.52	-22188.31	0	0
83	27	Shell-Thin	684	@SLE_P	Combination	Max	-34780.12	44936.44	-10696.22	0	0	0	0	-554.5833	-26896.1492	4389.4265	0	0	0	-17540.19	75838.83	0	0
83	27	Shell-Thin	681	@SLE_P	Combination	Max	17239.85	55351.06	-13470.22	0	0	0	0	-952.606	4231.8434	-3620.1591	0	0	0	-22877.07	75838.9	0	0
83	27	Shell-Thin	778	@SLE_P	Combination	Max	4715.59	-7249.3	-233.42	0	0	0	0	-96.5324	-945.2785	-3025.8308	0	0	0	-22877.24	-22188.74	0	0
83	27	Shell-Thin	679	@SLE_P	Combination	Min	-47710.79	-17721.16	2440.67	0	0	0	0	-1387.2022	7137.6276	4964.4413	0	0	0	-17635.91	-22250.56	0	0
83	27	Shell-Thin	684	@SLE_P	Combination	Min	-35191.77	44873.94	-10748.48	0	0	0	0	-665.1436	-26900.5914	4378.5801	0	0	0	-17636.57	75740.44	0	0
83	27	Shell-Thin	681	@SLE_P	Combination	Min	17167.51	55335.17	-13557.99	0	0	0	0	-1042.8277	4176.7559	-3638.5833	0	0	0	-22960.6	75740.51	0	0
83	27	Shell-Thin	778	@SLE_P	Combination	Min	4648.49	-7280.83	-368.85	0	0	0	0	-167.3776	-975.2374	-3052.722	0	0	0	-22960.78	-22250.99	0	0
86	28	Shell-Thin	780	@SLU_A1	Combination	Max	6763.68	371.66	1029.44	0	0	0	0	111.8619	178.9312	4262.0803	0	0	0	280.6	31010.74	0	0
86	28	Shell-Thin	682	@SLU_A1	Combination	Max	24065.43	76320.19	19083.93	0	0	0	0	123.5427	8274.3529	3762.429	0	0	0	280.62	742.89	0	0
86	28	Shell-Thin	683	@SLU_A1	Combination	Max	1236.23	62067.25	14857.44	0	0	0	0	191.5413	289.2555	66.4681	0	0	0	192.01	742.85	0	0
86	28	Shell-Thin	674	@SLU_A1	Combination	Max	1226.07	307.42	503.35	0	0	0	0	164.3644	9851.5938	81.2113	0	0	0	191.99	31009.03	0	0
86	28	Shell-Thin	780	@SLU_A1	Combination	Min	-233.92	-10325.58	-473.8	0	0	0	0	-536.554	-1486.0157	-64.5189	0	0	0	-32136.55	-508.84	0	0
86	28	Shell-Thin	682	@SLU_A1	Combination	Min	-249.1	-458.04	-446.67	0	0	0	0	-1838.0003	-66.7662	-65.6555	0	0	0	-32137.45	-104810.31	0	0
86	28	Shell-Thin	683	@SLU_A1	Combination	Min	-48758.33	-453.48	-483.93	0	0	0	0	-1324.4618	-37250.5911	-6141.1096	0	0	0	-24689.31	-104809.08	0	0
86	28	Shell-Thin	674	@SLU_A1	Combination	Min	-65996.21	-24650.93	-3950.82	0	0	0	0	-2250.2002	-55.2397	-6977.8026	0	0	0	-24690.59	-508.67	0	0
86	28	Shell-Thin	780	@SLU_A2	Combination	Max	4981.44	371.66	785.07	0	0	0	0	111.8619	178.9312	3172.3492	0	0	0	280.6	23013.69	0	0
86	28	Shell-Thin	682	@SLU_A2	Combination	Max	17831.45	56695.71	14169.62	0	0	0	0	123.5427	4368.7257	3765.8742	0	0	0	280.62	742.89	0	0
86	28	Shell-Thin	683	@SLU_A2	Combination	Max	1236.23	46110.82	11048.69	0	0	0	0	191.5413	289.2555	66.4681	0	0	0	192.01	742.85	0	0
86	28	Shell-Thin	674	@SLU_A2	Combination	Max	1226.07	307.42	503.35	0	0	0	0	164.3644	7321.069	81.2113	0	0	0	191.99	23012.34	0	0
86	28	Shell-Thin	780	@SLU_A2	Combination	Min	-233.92	-7659.11	-473.8	0	0	0	0	-438.2123	-1099.9395	-64.5189	0	0	0	-23896.81	-508.84	0	0
86	28	Shell-Thin	682	@SLU_A2	Combination	Min	-249.1	-458.04	-446.67	0	0	0	0	-1417.2779	-66.7662	-65.6555	0	0	0	-23897.55	-7791.4	0	0
86	28	Shell-Thin	683	@SLU_A2	Combination	Min	-36292.44	-453.48	-483.93	0	0	0	0	-1038.2947	-27676.1011	-4567.7714	0	0	0	-18387.74	-77915.19	0	0
86	28	Shell-Thin	674	@SLU_A2	Combination	Min	-49098.26	-18287.82	-2948.34	0	0	0	0	-1716.5147	-55.2397	-5183.9371	0	0	0	-18388.69	-508.67	0	0
86	28	Shell-Thin	780	@SLU_EQU	Combination	Max	5553.67	371.66	941.39	0	0	0	0	111.8619	178.9312	3500.8263	0	0	0	280.6	25420.14	0	0
86	28	Shell-Thin	682	@SLU_EQU	Combination	Max	19724.23	62484.53	15694.06	0	0	0	0	123.5427	4823.4267	4159.5447	0	0	0	280.62	742.89	0	0
86	28	Shell-Thin	683	@SLU_EQU	Combination	Max	1236.23	50841.05	12176.86	0	0	0	0	191.5413	289.2555	66.4681	0	0	0	192.01	742.85	0	0
86	28	Shell-Thin	674	@SLU_EQU	Combination	Max	1226.07	307.42	503.35	0	0	0	0	164.3644	8066.4064	81.2113	0	0	0	191.99	25418.7	0	0
86	28	Shell-Thin	780	@SLU_EQU	Combination	Min	-233.92	-8495.82	-473.8	0	0	0	0	-503.5594	-1234.7372	-64.5189	0	0	0	-26385.7	-508.84	0	0
86	28	Shell-Thin	682	@SLU_EQU	Combination	Min	-249.1	-458.04	-446.67	0	0	0	0	-1588.6123	-66.7662	-65.6555	0	0	0	-26386.45	-85863.53	0	0
86	28	Shell-Thin	683	@SLU_EQU	Combination	Min	-40011.79	-453.48	-483.93	0	0	0	0	-1172.0874	-30515.4327	-5045.1681	0	0	0	-20292.5	-85862.53	0	0
86	28	Shell-Thin	674	@SLU_EQU	Combination	Min	-54119.29	-20208.88	-3307.64	0	0	0	0	-1914.3888	-55.2397	-5730.5061	0	0	0	-20293.56	-508.67	0	0
86	28	Shell-Thin	780	@SLE_R	Combination	Max	4937.03	171.13	710.81	0	0	0	0	68.694	86.2392	3152.9147	0	0	0	164.21	22905.32	0	0
86	28	Shell-Thin	682	@SLE_R	Combination	Max	17748.28	56526.33	14096.55	0	0	0	0	79.2266	4343.0398	3746.6615	0	0	0	164.22	408.18	0	0
86	28	Shell-Thin	683	@SLE_R	Combination	Max	655.06	45961.89	11002.03	0	0	0	0	114.8041	149.8415	34.2999	0	0	0	112.11	408.16	0	0
86	28	Shell-Thin	674	@SLE_R	Combination	Max	649.81	152.4	248.56	0	0	0	0	96.145	7297.0616	44.0063	0	0	0	112.1	22903.99	0	0
86	28	Shell-Thin	780	@SLE_R	Combination	Min	-121.07	-7610.92	-243.39	0	0	0	0	-392.7245	-1079.377	-37.4008	0	0	0	-23762.7	-247.81	0	0
86	28	Shell-Thin	682	@SLE_R	Combination	Min	-138.13	-237.28	-222.49	0	0	0	0	-1355.467	-44.9841	-36.6474	0	0	0	-23763.44	-77630.7	0	0
86	28	Shell-Thin	683	@SLE_R	Combination	Min	-36089.84	-236.67	-224.06	0	0	0	0	-973.7125	-27574.2413	-4545.9994	0	0	0	-18279.35	-77629.79	0	0
86	28	Shell-Thin	674	@SLE_R	Combination	Min	-48858.98	-18220.66	-2868.85	0	0	0	0	-1660.9933	-29.9685	-5158.4011	0	0	0	-18280.29	-247.74	0	0
86	28	Shell-Thin	780	@SLE_F	Combination	Max	4721.48	114.17	402.2	0	0	0	0	-39.0857	98.638	3055.6242	0	0	0	213.97	22257.55	0	0
86	28	Shell-Thin	682	@SLE_F	Combination	Max	17246.54	55364.3	13589.52	0	0	0	0	-10.1902

95	29	Shell-Thin	728	@SLU_A2	Combination	Min	-0.000009008	-0.000006579	-0.000007526	0	0	0	0	-0.000000852	-113.0222	-112.3845	0	0	0	-101.23	-0.000002242	0	0
95	29	Shell-Thin	733	@SLU_A2	Combination	Min	-0.000006111	-0.000007357	-0.000008931	0	0	0	0	-9.056E-07	-272.9618	-117.2313	0	0	0	-65.66	-0.000002242	0	0
95	29	Shell-Thin	736	@SLU_A2	Combination	Min	-0.000006683	-0.00000431	-0.00001123	0	0	0	0	-56.2423	-416.8048	-71.23	0	0	0	-65.66	-0.000002672	0	0
95	29	Shell-Thin	731	@SLU_EQU	Combination	Max	0.000009836	0.000004004	0.000009821	0	0	0	0	66.0602	42.0816	2.104E-07	0	0	0	0.000001261	1064.79	0	0
95	29	Shell-Thin	728	@SLU_EQU	Combination	Max	0.000009008	0.000006579	0.000007526	0	0	0	0	163.7133	0.000000572	2.582E-07	0	0	0	0.000001261	415.29	0	0
95	29	Shell-Thin	733	@SLU_EQU	Combination	Max	0.000006111	0.000007357	0.000008931	0	0	0	0	4.4454	0.000001668	1.793E-07	0	0	0	0.000001358	415.29	0	0
95	29	Shell-Thin	736	@SLU_EQU	Combination	Max	0.000006683	0.00000431	0.00001123	0	0	0	0	1.255E-07	0.000001232	2.273E-07	0	0	0	0.000001358	1064.79	0	0
95	29	Shell-Thin	731	@SLU_EQU	Combination	Min	-0.000009836	-0.000004004	-0.000009821	0	0	0	0	-9.945E-07	-1.672E-07	-73.0518	0	0	0	-111.4	-0.000002672	0	0
95	29	Shell-Thin	728	@SLU_EQU	Combination	Min	-0.000009008	-0.000006579	-0.000007526	0	0	0	0	-0.000000852	-124.376	-123.6743	0	0	0	-111.4	-0.000002242	0	0
95	29	Shell-Thin	733	@SLU_EQU	Combination	Min	-0.000006111	-0.000007357	-0.000008931	0	0	0	0	-9.056E-07	-300.3826	-129.008	0	0	0	-72.25	-0.000002242	0	0
95	29	Shell-Thin	736	@SLU_EQU	Combination	Min	-0.000006683	-0.00000431	-0.00001123	0	0	0	0	-61.8922	-458.6756	-78.3855	0	0	0	-72.25	-0.000002672	0	0
95	29	Shell-Thin	731	@SLE_R	Combination	Max	0.000005095	0.000002074	0.000005088	0	0	0	0	59.9814	38.2093	1.089E-07	0	0	0	0.000000653	966.81	0	0
95	29	Shell-Thin	728	@SLE_R	Combination	Max	0.000004665	0.000003408	0.000003899	0	0	0	0	148.6486	2.963E-07	1.337E-07	0	0	0	0.000000653	377.08	0	0
95	29	Shell-Thin	733	@SLE_R	Combination	Max	0.000003166	0.000003811	0.000004626	0	0	0	0	4.0364	0.000000864	9.282E-08	0	0	0	7.036E-07	377.08	0	0
95	29	Shell-Thin	736	@SLE_R	Combination	Max	0.000003462	0.000002232	0.000005819	0	0	0	0	6.497E-08	6.381E-07	1.177E-07	0	0	0	7.036E-07	966.81	0	0
95	29	Shell-Thin	731	@SLE_R	Combination	Min	-0.000005095	-0.000002074	-0.000005088	0	0	0	0	-5.151E-07	-8.663E-08	-66.3297	0	0	0	-101.15	-0.000001384	0	0
95	29	Shell-Thin	728	@SLE_R	Combination	Min	-0.000004665	-0.000003408	-0.000003899	0	0	0	0	-4.413E-07	-112.9311	-112.294	0	0	0	-101.15	-0.000001161	0	0
95	29	Shell-Thin	733	@SLE_R	Combination	Min	-0.000003166	-0.000003811	-0.000004626	0	0	0	0	-4.691E-07	-272.7418	-117.1368	0	0	0	-65.61	-0.000001161	0	0
95	29	Shell-Thin	736	@SLE_R	Combination	Min	-0.000003462	-0.000002232	-0.000005819	0	0	0	0	-56.197	-416.469	-71.1726	0	0	0	-65.61	-0.000001384	0	0
95	29	Shell-Thin	731	@SLE_F	Combination	Max	0	0	0	0	0	0	0	59.9008	38.158	-65.9731	0	0	0	-100.6	965.51	0	0
95	29	Shell-Thin	728	@SLE_F	Combination	Max	0	0	0	0	0	0	0	148.4488	-112.324	-111.6903	0	0	0	-100.6	376.57	0	0
95	29	Shell-Thin	733	@SLE_F	Combination	Max	0	0	0	0	0	0	0	4.0309	-271.2756	-116.5071	0	0	0	-65.25	376.57	0	0
95	29	Shell-Thin	736	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-55.8949	-414.2301	-70.7899	0	0	0	-65.25	965.51	0	0
95	29	Shell-Thin	731	@SLE_F	Combination	Min	0	0	0	0	0	0	0	59.6589	38.0039	-66.2405	0	0	0	-101.01	961.61	0	0
95	29	Shell-Thin	728	@SLE_F	Combination	Min	0	0	0	0	0	0	0	147.8495	-112.7793	-112.143	0	0	0	-101.01	375.05	0	0
95	29	Shell-Thin	733	@SLE_F	Combination	Min	0	0	0	0	0	0	0	4.0147	-272.3753	-116.9794	0	0	0	-65.52	375.05	0	0
95	29	Shell-Thin	736	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-56.1215	-415.9093	-71.0769	0	0	0	-65.52	961.61	0	0
95	29	Shell-Thin	731	@SLE_P	Combination	Max	0	0	0	0	0	0	0	59.6589	38.0039	-65.9731	0	0	0	-100.6	961.61	0	0
95	29	Shell-Thin	728	@SLE_P	Combination	Max	0	0	0	0	0	0	0	147.8495	-112.324	-111.6903	0	0	0	-100.6	375.05	0	0
95	29	Shell-Thin	733	@SLE_P	Combination	Max	0	0	0	0	0	0	0	4.0147	-271.2756	-116.5071	0	0	0	-65.25	375.05	0	0
95	29	Shell-Thin	736	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-55.8949	-414.2301	-70.7899	0	0	0	-65.25	961.61	0	0
95	29	Shell-Thin	731	@SLE_P	Combination	Min	0	0	0	0	0	0	0	59.6589	38.0039	-65.9731	0	0	0	-100.6	961.61	0	0
95	29	Shell-Thin	728	@SLE_P	Combination	Min	0	0	0	0	0	0	0	147.8495	-112.324	-111.6903	0	0	0	-100.6	375.05	0	0
95	29	Shell-Thin	733	@SLE_P	Combination	Min	0	0	0	0	0	0	0	4.0147	-271.2756	-116.5071	0	0	0	-65.25	375.05	0	0
95	29	Shell-Thin	736	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-55.8949	-414.2301	-70.7899	0	0	0	-65.25	961.61	0	0
96	30	Shell-Thin	736	@SLU_A1	Combination	Max	0.000006167	0.000006525	0.00001263	0	0	0	0	1.182E-07	0.000001144	2.477E-07	0	0	0	0.000001035	3797.77	0	0
96	30	Shell-Thin	733	@SLU_A1	Combination	Max	0.00000667	0.000003881	0.00001733	0	0	0	0	9.392E-07	0.000001827	1.445E-07	0	0	0	0.000001035	3465.97	0	0
96	30	Shell-Thin	723	@SLU_A1	Combination	Max	8.838E-07	0.000004419	0.00001002	0	0	0	0	0.000001817	0.000009087	7.779E-08	0	0	0	0.000000434	3465.97	0	0
96	30	Shell-Thin	726	@SLU_A1	Combination	Max	0.000001482	0.000007411	0.000005351	0	0	0	0	0.000002025	0.00001012	1.735E-07	0	0	0	0.000000434	3797.77	0	0
96	30	Shell-Thin	736	@SLU_A1	Combination	Min	-0.000006167	-0.000006525	-0.00001263	0	0	0	0	-72.2884	-544.3451	-72.5787	0	0	0	-202.66	-0.00001794	0	0
96	30	Shell-Thin	733	@SLU_A1	Combination	Min	-0.00000667	-0.000003881	-0.00001733	0	0	0	0	-0.3775	-397.3344	-111.1354	0	0	0	-202.66	-0.00001446	0	0
96	30	Shell-Thin	723	@SLU_A1	Combination	Min	-8.838E-07	-0.000004419	-0.00001002	0	0	0	0	-421.2438	-2106.2191	-54.7518	0	0	0	-191	-0.00001446	0	0
96	30	Shell-Thin	726	@SLU_A1	Combination	Min	-0.000001482	-0.000007411	-0.000005351	0	0	0	0	-483.8266	-2419.1331	-16.1951	0	0	0	-191	-0.00001794	0	0
96	30	Shell-Thin	736	@SLU_A2	Combination	Max	0.000006167	0.000006525	0.00001263	0	0	0	0	1.182E-07	0.000001144	2.477E-07	0	0	0	0.000001035	2815.43	0	0
96	30	Shell-Thin	733	@SLU_A2	Combination	Max	0.00000667	0.000003881	0.00001733	0	0	0	0	9.392E-07	0.000001827	1.445E-07	0	0	0	0.000001035	2569.45	0	0
96	30	Shell-Thin	723	@SLU_A2	Combination	Max	8.838E-07	0.000004419	0.00001002	0	0	0	0	0.000001817	0.000009087	7.779E-08	0	0	0	0.000000434	2569.45	0	0
96	30	Shell-Thin	726	@SLU_A2	Combination	Max	0.000001482	0.000007411	0.000005351	0	0	0	0	0.000002025	0.00001012	1.735E-07	0	0	0	0.000000434	2815.43	0	0
96	30	Shell-Thin	736	@SLU_A2	Combination	Min	-0.000006167	-0.000006525	-0.00001263	0	0	0	0	-53.5901	-403.5438	-53.8053	0	0	0	-150.24	-0.00001794	0	0
96	30	Shell-Thin	733	@SLU_A2	Combination	Min	-0.00000667	-0.000003881	-0.00001733	0	0	0	0	-0.2798	-294.5591	-82.3889	0	0	0	-150.24	-0.00001446	0	0
96	30	Shell-Thin	723	@SLU_A2	Combination	Min	-8.838E-07	-0.000004419	-0.00001002	0	0	0	0	-312.2841	-1561.4204	-40.5896	0	0	0	-141.59	-0.00001446	0	0
96	30	Shell-Thin	726	@SLU_A2	Combination	Min	-0.000001482	-0.000007411	-0.000005351	0	0	0	0	-358.6791	-1793.3955	-12.006	0	0	0	-141.59	-0.00001794	0	0
96	30	Shell-Thin	736	@SLU_EQU	Combination	Max	0.000006167	0.000006525	0.00001263	0	0	0	0	1.182E-07	0.000001144	2.477E-07	0	0	0	0.000001035	3098.26	0	0
96	30	Shell-Thin	733	@SLU_EQU	Combination	Max	0.00000667	0.000003881	0.00001733	0	0	0	0	9.392E-07	0.000001827	1.445E-07	0	0	0	0.000001035	2827.57	0	0
96	30	Shell-Thin	723	@SLU_EQU	Combination	Max	8.838E-07	0.000004419	0.00001002	0	0	0	0	0.000001817	0.000009087	7.779E-08	0	0	0	0.000000434	2827.57	0	0
96	30	Shell-Thin	726	@SLU_EQU	Combination	Max	0.000001482	0.000007411	0.000005351	0	0	0	0	0.000002025	0.00001012	1.735E-07	0	0	0	0.000000434	3098.26	0	0
96	30	Shell-Thin	736	@SLU_EQU	Combination	Min	-0.000006167	-0.000006525	-0.00001263	0	0	0	0	-58.9736	-444.0824	-59.2104	0	0	0	-165.33	-0.00001794	0	0
96	30	Shell-Thin	733	@SLU_EQU	Combination	Min	-0.00000667	-0.000003881	-0.00001733	0	0	0	0	-0.308	-324.1495	-90.6654	0	0	0	-165.33	-0.00001446	0	0
96	30	Shell-Thin	723	@SLU_EQU	Combination	Min	-8.838E-07	-0.000004419	-0.00001002	0	0	0	0	-343.8959	-1718.2774	-44.6671	0	0	0	-155.82	-0.00001446	0	0
96	30	Shell-Thin	726	@SLU_EQU	Combination	Min	-0.000001482	-0.000007411	-0.000005351	0	0	0	0	-394.7108	-1973.5539	-13.2121	0	0	0	-155.82	-0.00001794	0	0
96	30	Shell-Thin	736	@SLE_R	Combination	Max	0.000003195	0.00000338	0.000006543	0	0	0	0	6.118E-08	5.926E-07	1.283E-07	0	0	0	5.363E-07	2813.16	0	0
96	30	Shell-Thin	733	@SLE_R	Combination	Max	0.000003455	0.000002009	0.000008976	0	0	0	0	4.865E-07	9.466E-07	7.479E-08	0	0	0	5.363E-07	2567.38	0	0
96	30	Shell-Thin	723	@SLE_R	Combination	Max	4.577E-07	0.000002288	0.000005188	0	0	0	0	9.414E-07	0.000004707	4.028E-08	0	0	0	2.248E-07	2567.38	0	0
96	30	Shell-Thin	726	@SLE_R	Combination	Max	7.678E-07	0.000003839	0.000002772	0	0	0	0	0.000001049	0.000005244	8.985E-08	0	0	0	2.248E-07	2813.16	0	0
96	30	Shell-Thin	736	@SLE_R	Combination	Min	-0.000003195	-0.00000338	-0.000006543	0	0	0	0	-53.5469	-403.2186	-53.762	0	0	0	-150.12	-0.000009292	0	0
96	30	Shell-Thin	733	@SLE_R	Combination	Min	-0.000003455	-0.000002009	-0.000008976	0	0	0	0	-0.2796	-294.3218	-82.3225	0	0	0	-150.12	-0.000007489	0	0
96	30	Shell-Thin	723	@SLE_R	Combination	Min	-4.577E-07	-0.000002288	-0.000005188	0	0	0	0	-312.0325	-1560.1623	-40.5569	0	0	0	-141.48	-0.000007489	0	0
96	30	Shell-Thin	726	@SLE_R	Combination	Min	-7.678E-07	-0.000003839	-0.000002772	0	0	0	0	-358.3901	-1791.9505	-11.9964	0	0	0	-141.48	-0.000009292	0	0
96	30	Shell-Thin	736	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-53.2591	-401.0509	-53.473	0	0	0	-149.31	2809.38	0	0
96	30	Shell-Thin	733	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-0.2781	-292.7395	-81.8799	0	0	0	-149.31	2563.93	0	0
96	30	Shell-Thin	723	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	-40.3388	0	0	0	-140.72	2563.93	0	0
96	30	Shell-Thin	726	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-356.4634	-1782.317	-11.9319	0	0	0	-140.72	2809.38	0	0
96	30	Shell-Thin	736	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-53.475	-402.6767	-53.6897	0	0	0	-149.91	2798.04	0	0
96	30	Shell-Thin	733	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.2792	-293.9262	-82.2119	0	0	0	-149.91	2553.58	0	0
96	30	Shell-Thin	723	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-311.6131	-1558.0654	-40.5024	0	0	0	-141.29	2553.58	0	0
96	30	Shell-Thin	726	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-357.9084	-1789.5421	-11.9802	0	0	0	-141.29	2798.04	0	0
96	30	Shell-Thin	736	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-53.2591	-401.0509	-53.473	0	0	0	-149.31	2798.04	0	0
96	30	Shell-Thin	733	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-0.2781	-292.7395	-81.8799	0	0	0	-149.31	2553.58	0	0
96	30	Shell-Thin	723	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	-40.3388	0	0	0	-140.72	2553.58	0	0
96	30	Shell-Thin	726	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-356.4634	-1782.317	-11.9319	0	0	0	-140.72	2798.04	0	0
96	30	Shell-Thin	736	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-53.2591	-401.0509	-53.473	0	0	0	-149.31	2798.04	0	0
96	30	Shell-Thin	733	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.2781	-292.7395	-81.8799	0	0	0	-149.31	2553.58	0	0
96	30	Shell-Thin	723	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-310.355	-1551.7749	-40.3388	0	0	0	-140.72	2553.58	0	0
96	30	Shell-Thin	726	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-356.4634	-1782.317	-11.9319	0	0	0	-140.72	2798.04	0	0
97	31	Shell-Thin	726	@SLU_A1	Combination	Max	19.82	99.1	256.69	0	0	0	0	4.3801	21.9005	471.2609	0	0	0	23.3	35.53	0	0
97	31	Shell-Thin	723	@SLU_A1	Combination	Max	17.55	87.77	101.17	0	0	0	0	16.8769	84.3844	99.9161	0	0	0	23.3	275.48	0	0
97	31	Shell-Thin	705	@SLU_A1	Combination	Max	7.5	85.7	350.24	0	0	0	0	21.398	25.4348	605.3408	0	0	0	687.58	275.48	0	0
97	31	Shell-Thin	714	@SLU_A1	Combination	Max	72.38	108.86	506.71	0	0	0	0	9.0865	11.975	942.3533	0	0	0	687.58	35.53	0	0
97	31	Shell-Thin	726	@SLU_A1	Combination	Min	-5.04	-25.18	-4.93	0	0	0	0	-1040.0646	-5200.3231	-5.4892	0	0	0	-1927.39	-4938.17	0	0
97	31	Shell-Thin	723	@SLU_A1	Combination	Min	-144.53	-722.63	-1.74	0	0	0	0	-547.4775	-2737.3877	-134.8084	0	0	0	-1927.39	-4307.96	0	0
97	31	Shell-Thin	705	@SLU_A1	Combination	Min	-130.59	-719.78	-8.36	0	0	0	0	-1498.2985	-802.1813	-8.8291	0	0	0	-906	-4307.96	0	0
97	31	Shell-Thin	714	@SLU_A1	Combination	Min	-5.89	-23.18	-14.49	0	0	0	0	-628.5301	-3067.6518	-8.0998	0	0	0	-906	-4938.17	0	0
97	31	Shell-Thin	726	@SLU_A2	Combination	Max	11.26	56.29	179.9	0	0	0	0	4.3801	21.9005	349.4576	0	0	0	23.3	35.53	0	0
97	31	Shell-Thin	723	@SLU_A2	Combination	Max	17.55	87.77	67.25	0	0	0	0	16.8769	84.3844	66.5923	0	0	0	23.3	275.48	0	0
97	31	Shell-Thin	705	@SLU_A2	Combination	Max	7.5	85.7	238.44	0	0	0	0	21.398	25.4348	342.325	0	0	0	34.08	275.48	0	0
97	31	Shell-Thin	714	@SLU_A2	Combination	Max	39.1	61.21	351.76	0	0	0	0	9.0865	11.975	698.6859	0	0	0	34.08	35.53	0	0
97	31	Shell-Thin	726	@SLU_A2	Combination	Min	-5.04	-25.18	-4.93	0	0	0	0	-724.1118	-3620.5591	-5.4892	0	0	0	-1293.4	-2968.81	0	0
97	31	Shell-Thin	723	@SLU_A2	Combination	Min	-104.17	-520.84	-1.74	0	0	0	0	-406.9566	-2034.7829	-20.7145	0	0	0	-1293.4	-3219.57	0	0
97	31	Shell-Thin	705	@SLU_A2	Combination	Min	-75.28	-515.01	-8.36	0	0	0	0	-1045.7817	-589.7803	-8.8291	0	0	0	-130.63	-3219.57	0	0
97	31	Shell-Thin	714	@SLU_A2	Combination	Min	-5.89	-23.18	-14.49	0	0	0	0	-411.5222	-2258.2369	-8.0998	0	0	0	-130.63	-2968.81	0	0
97	31	Shell-Thin	726	@SLU_EQU	Combination	Max	15.12	75.62	206.24	0	0	0	0	4.3801	21.9005	384.6115	0	0	0	23.3	35.53	0	0
97	31	Shell-Thin	723	@SLU_EQU	Combination	Max	17.55	87.77	80.33	0	0	0	0	16.8769	84.3844	55.1337	0	0	0	23.3	275.48	0	0
97	31	Shell-Thin	705	@SLU_EQU	Combination	Max	7.5	85.7	279.12	0	0	0	0	21.398	25.4348	459.9292	0	0	0	380.55	275.48	0	0
97	31	Shell-Thin	714	@SLU_EQU	Combination	Max	55.01	82.86	405.98	0	0	0	0	9.0865	11.975	768.9165	0	0	0	380.55	35.53	0	0
97	31	Shell-Thin	726	@SLU_EQU	Combination	Min	-5.04	-25.18	-4.93	0	0	0	0	-834.5759	-4172.8797	-5.4892	0	0	0	-1529.53	-3813.67	0	0
97	31	Shell-Thin	723	@SLU_EQU	Combination	Min	-118.75	-593.77	-1.74	0	0	0	0	-450.2239	-2254.3804	-85.2233	0	0	0	-1529.53	-3577.77	0	0
97	31	Shell-Thin	705	@SLU_EQU	Combination	Min	-100.42	-590.04	-8.36	0	0	0	0	-1202.8696	-653.2551	-8.8291	0	0	0	-570.43	-3577.77	0	0
97	31	Shell-Thin	714	@SLU_EQU	Combination	Min	-5.89	-23.18	-14.49	0	0	0	0	-496.9721	-2501.0083	-8.0998	0	0	0	-570.43	-3813.67	0	0
97	31	Shell-Thin	726	@SLE_R	Combination	Max	11.18	55.89	179.53	0	0	0	0	1.9337	9.6684	349.0684	0	0	0	11.12	17.83	0	0
97	31	Shell-Thin	723	@SLE_R	Combination	Max	7.69	38.47	67.04	0	0	0	0	7.7933	38.9664	3.3077	0	0	0	11.12	125.45	0	0
97	31	Shell-Thin	705	@SLE_R	Combination	Max	3.4	37.57	237.91	0	0	0	0	10.6954	11.3118	341.0379	0	0	0	17.05	125.45	0	0
97	31	Shell-Thin	714	@SLE_R	Combination	Max	38.21	60.79	351.06	0	0	0	0	4.0205	5.6317	698.0266	0	0	0	17.05	17.83	0	0
97	31	Shell-Thin	726	@SLE_R	Combination	Min	-2.23	-11.14	-2.29	0	0	0	0	-722.7863	-3613.9316	-2.448	0	0	0	-1290.8	-2959.01	0	0
97	31	Shell-Thin	723	@SLE_R	Combination	Min	-101.79	-508.94	-0.86	0	0	0	0	-404.8231	-2024.1153	-19.8783	0	0	0	-1290.8	-3179.65	0	0
97	31	Shell-Thin	705	@SLE_R	Combination	Min	-74.07	-503.36	-3.83	0	0	0	0	-1043.162	-588.9298	-4.425	0	0	0	-124.92	-3179.65	0	0
97	31	Shell-Thin	714	@SLE_R	Combination	Min	-2.76	-10.29	-6.57	0	0	0	0	-410.1834	-2254.65	-3.601	0	0	0	-124.92	-2959.01	0	0
97	31	Shell-Thin	726	@SLE_F	Combination	Max	10.7	53.52	177.58	0	0	0	0	-712.0907	-3560.4536	346.7208	0	0	0	-1271.86	-2880.76	0	0
97	31	Shell-Thin	723	@SLE_F	Combination	Max	-92.62	-463.08	65.48	0	0	0	0	-330.0514	-1650.2572	311.0774	0	0	0	-1271.86	-2732.43	0	0
97	31	Shell-Thin	705	@SLE_F	Combination	Max	-68.74	-458.34	235.13	0	0	0	0	269.2841	-581.1436	753.0181	0	0	0	-77.94	-2732.43	0	0
97	31	Shell-Thin	714	@SLE_F	Combination	Max	34.97	58.3	347.32	0	0	0	0	-398.7565	-2226.1303	693.8631	0	0	0	-77.94	-2880.76	0	0
97	31	Shell-Thin	726	@SLE_F	Combination	Min	-13.93	-69.66	-42.15	0	0	0	0	-902.1117	-4510.5586	211.8489	0	0	0	-1814.5	-5627.28	0	0
97	31	Shell-Thin	723	@SLE_F	Combination	Min	-112.54	-562.71	-30.76	0	0	0	0	-388.4473	-1942.2364	-14.6126	0	0	0	-1814.5	-2951.69	0	0
97	31	Shell-Thin	705	@SLE_F	Combination	Min	-157.42	-571.65	-85.15	0	0	0	0	-1030.2252	-607.9715	332.1041	0	0	0	-2211.39	-2951.69	0	0
97	31	Shell-Thin	714	@SLE_F	Combination	Min	-59.51	-78.67	-96.68	0	0	0	0	-617.5641	-2310.9419	650.938	0	0	0	-2211.39	-5627.28	0	0
97	31	Shell-Thin	726	@SLE_P	Combination	Max	10.7	53.5	177.54	0	0	0	0	-712.0996	-3560.4982	346.7003	0	0	0	-1273.72	-2881.35	0	0
97	31	Shell-Thin	723	@SLE_P	Combination	Max	-92.62	-463.08	65.36	0	0	0	0	-385.7905	-1928.9524	-13.1125	0	0	0	-1273.72	-2913.31	0

100	32	Shell-Thin	704	@SLU_EQU	Combination	Min	-97.05	-545.91	-282.51	0	0	0	0	-1211.9442	-668.1752	-463.3486	0	0	0	-555.62	-275.51	0	0
100	32	Shell-Thin	718	@SLU_EQU	Combination	Min	-109.72	-548.58	-79.51	0	0	0	0	-440.4957	-2202.4786	-57.037	0	0	0	-1540.97	-275.51	0	0
100	32	Shell-Thin	721	@SLU_EQU	Combination	Min	-5.04	-25.18	-208.11	0	0	0	0	-831.6702	-4158.3508	-387.5294	0	0	0	-1540.97	-35.52	0	0
100	32	Shell-Thin	713	@SLE_R	Combination	Max	36.37	67.95	6.57	0	0	0	0	4.0207	5.6327	3.6013	0	0	0	17.05	2946.11	0	0
100	32	Shell-Thin	704	@SLE_R	Combination	Max	3.4	37.57	3.83	0	0	0	0	10.6951	11.3126	4.4252	0	0	0	17.05	3064.78	0	0
100	32	Shell-Thin	718	@SLE_R	Combination	Max	7.69	38.47	0.86	0	0	0	0	7.7943	38.9716	18.4626	0	0	0	11.12	3064.78	0	0
100	32	Shell-Thin	721	@SLE_R	Combination	Max	12.77	63.87	2.29	0	0	0	0	1.9338	9.6691	2.4481	0	0	0	11.12	2946.11	0	0
100	32	Shell-Thin	713	@SLE_R	Combination	Min	-2.76	-10.29	-355.23	0	0	0	0	-406.3852	-2249.7624	-700.9532	0	0	0	-114.97	-17.83	0	0
100	32	Shell-Thin	704	@SLE_R	Combination	Min	-71.88	-474.31	-240.16	0	0	0	0	-1049.2111	-598.7668	-343.3362	0	0	0	-114.97	-125.47	0	0
100	32	Shell-Thin	718	@SLE_R	Combination	Min	-95.84	-479.2	-66.48	0	0	0	0	-397.7729	-1988.8644	-3.3079	0	0	0	-1298.43	-125.47	0	0
100	32	Shell-Thin	721	@SLE_R	Combination	Min	-2.23	-11.14	-180.77	0	0	0	0	-720.8126	-3604.0632	-351.0147	0	0	0	-1298.43	-17.83	0	0
100	32	Shell-Thin	713	@SLE_F	Combination	Max	34.6	59.91	97.21	0	0	0	0	397.9897	-2225.2824	-651.4806	0	0	0	-76.23	5625.32	0	0
100	32	Shell-Thin	704	@SLE_F	Combination	Max	-68.23	-451.84	85.48	0	0	0	0	268.7082	-583.2268	-332.4397	0	0	0	-76.23	2930.11	0	0
100	32	Shell-Thin	718	@SLE_F	Combination	Max	-91.28	-456.42	30.77	0	0	0	0	-330.0849	-1650.4244	14.4646	0	0	0	-1273.42	2930.11	0	0
100	32	Shell-Thin	721	@SLE_F	Combination	Max	11.06	55.3	42.36	0	0	0	0	-711.7067	-3558.5333	-212.1397	0	0	0	-1273.42	5625.32	0	0
100	32	Shell-Thin	713	@SLE_F	Combination	Min	-59.45	-79.5	-348.28	0	0	0	0	-617.1015	-2310.0798	-694.5475	0	0	0	-2210.59	2878.6	0	0
100	32	Shell-Thin	704	@SLE_F	Combination	Min	-157.59	-573.18	-235.66	0	0	0	0	-1031.3647	-608.136	-753.2956	0	0	0	-2210.59	2731.75	0	0
100	32	Shell-Thin	718	@SLE_F	Combination	Min	-112.85	-564.26	-65.39	0	0	0	0	-387.1723	-1935.8616	-311.2563	0	0	0	-1814.78	2731.75	0	0
100	32	Shell-Thin	721	@SLE_F	Combination	Min	-14.1	-70.52	-177.87	0	0	0	0	-901.808	-4509.0399	-347.1763	0	0	0	-1814.78	2878.6	0	0
100	32	Shell-Thin	713	@SLE_P	Combination	Max	34.55	58.27	346.48	0	0	0	0	-398.7879	-2226.2698	-693.639	0	0	0	-78.53	2887.24	0	0
100	32	Shell-Thin	704	@SLE_P	Combination	Max	-68.78	-458.37	-234.46	0	0	0	0	-1026.0766	-583.2782	-332.6015	0	0	0	-78.53	2928.62	0	0
100	32	Shell-Thin	718	@SLE_P	Combination	Max	-92.62	-463.11	-65.1	0	0	0	0	-385.8183	-1929.0915	14.3428	0	0	0	-1273.68	2928.62	0	0
100	32	Shell-Thin	721	@SLE_P	Combination	Max	10.7	53.5	-177.11	0	0	0	0	-712.1105	-3561.3252	-346.4891	0	0	0	-1273.68	2887.24	0	0
100	32	Shell-Thin	713	@SLE_P	Combination	Min	34.11	57.98	-347.25	0	0	0	0	-399.0069	-2227.4624	-693.8324	0	0	0	-84.52	2881.36	0	0
100	32	Shell-Thin	704	@SLE_P	Combination	Min	-69.17	-458.42	-235.07	0	0	0	0	-1029.8502	-583.792	-334.2195	0	0	0	-84.52	2913.73	0	0
100	32	Shell-Thin	718	@SLE_P	Combination	Min	-92.63	-463.14	-65.37	0	0	0	0	-387.0492	-1935.2461	13.1239	0	0	0	-1276.33	2913.73	0	0
100	32	Shell-Thin	721	@SLE_P	Combination	Min	10.66	53.29	-177.54	0	0	0	0	-712.1943	-3560.9716	-346.6947	0	0	0	-1276.33	2881.36	0	0
101	33	Shell-Thin	721	@SLU_A1	Combination	Max	0.000002209	0.00001104	0.0000518	0	0	0	0	0.000001648	0.000008241	16.1951	0	0	0	0.000001798	0.00001254	0	0
101	33	Shell-Thin	718	@SLU_A1	Combination	Max	0.000003249	0.00001625	0.000007198	0	0	0	0	9.257E-07	0.000004628	54.7518	0	0	0	0.000001798	0.000004467	0	0
101	33	Shell-Thin	738	@SLU_A1	Combination	Max	0.00002082	0.00001971	0.000005973	0	0	0	0	7.406E-07	0.000002579	111.1354	0	0	0	6.329E-07	0.000004467	0	0
101	33	Shell-Thin	741	@SLU_A1	Combination	Max	0.00001983	0.00001456	0.000004095	0	0	0	0	0.000000275	0.000002003	72.5787	0	0	0	6.329E-07	0.00001254	0	0
101	33	Shell-Thin	721	@SLU_A1	Combination	Min	-0.000002209	-0.00001104	-0.0000518	0	0	0	0	-483.8266	-2419.1331	-3.876E-07	0	0	0	-191	-3797.77	0	0
101	33	Shell-Thin	718	@SLU_A1	Combination	Min	-0.000003249	-0.00001625	-0.000007198	0	0	0	0	-421.2438	-2106.2191	-3.942E-07	0	0	0	-191	-3465.97	0	0
101	33	Shell-Thin	738	@SLU_A1	Combination	Min	-0.00002082	-0.00001971	-0.000005973	0	0	0	0	-0.3775	-397.3344	-8.114E-07	0	0	0	-202.66	-3465.97	0	0
101	33	Shell-Thin	741	@SLU_A1	Combination	Min	-0.00001983	-0.00001456	-0.000004095	0	0	0	0	-72.2884	-544.3451	-8.046E-07	0	0	0	-202.66	-3797.77	0	0
101	33	Shell-Thin	721	@SLU_A2	Combination	Max	0.000002209	0.00001104	0.0000518	0	0	0	0	0.000001648	0.000008241	12.006	0	0	0	0.000001798	0.00001254	0	0
101	33	Shell-Thin	718	@SLU_A2	Combination	Max	0.000003249	0.00001625	0.000007198	0	0	0	0	9.257E-07	0.000004628	40.5896	0	0	0	0.000001798	0.000004467	0	0
101	33	Shell-Thin	738	@SLU_A2	Combination	Max	0.00002082	0.00001971	0.000005973	0	0	0	0	7.406E-07	0.000002579	82.3889	0	0	0	6.329E-07	0.000004467	0	0
101	33	Shell-Thin	741	@SLU_A2	Combination	Max	0.00001983	0.00001456	0.000004095	0	0	0	0	0.000000275	0.000002003	53.8053	0	0	0	6.329E-07	0.00001254	0	0
101	33	Shell-Thin	721	@SLU_A2	Combination	Min	-0.000002209	-0.00001104	-0.0000518	0	0	0	0	-358.6791	-1793.3955	-3.876E-07	0	0	0	-141.59	-2815.43	0	0
101	33	Shell-Thin	718	@SLU_A2	Combination	Min	-0.000003249	-0.00001625	-0.000007198	0	0	0	0	-312.2841	-1561.4204	-3.942E-07	0	0	0	-141.59	-2569.45	0	0
101	33	Shell-Thin	738	@SLU_A2	Combination	Min	-0.00002082	-0.00001971	-0.000005973	0	0	0	0	-0.2798	-294.5591	-8.114E-07	0	0	0	-150.24	-2569.45	0	0
101	33	Shell-Thin	741	@SLU_A2	Combination	Min	-0.00001983	-0.00001456	-0.000004095	0	0	0	0	-53.5901	-403.5438	-8.046E-07	0	0	0	-150.24	-2815.43	0	0
101	33	Shell-Thin	721	@SLU_EQU	Combination	Max	0.000002209	0.00001104	0.0000518	0	0	0	0	0.000001648	0.000008241	13.2121	0	0	0	0.000001798	0.00001254	0	0
101	33	Shell-Thin	718	@SLU_EQU	Combination	Max	0.000003249	0.00001625	0.000007198	0	0	0	0	9.257E-07	0.000004628	44.6671	0	0	0	0.000001798	0.000004467	0	0
101	33	Shell-Thin	738	@SLU_EQU	Combination	Max	0.00002082	0.00001971	0.000005973	0	0	0	0	7.406E-07	0.000002579	90.6654	0	0	0	6.329E-07	0.000004467	0	0
101	33	Shell-Thin	741	@SLU_EQU	Combination	Max	0.00001983	0.00001456	0.000004095	0	0	0	0	0.000000275	0.000002003	59.2104	0	0	0	6.329E-07	0.00001254	0	0
101	33	Shell-Thin	721	@SLU_EQU	Combination	Min	-0.000002209	-0.00001104	-0.0000518	0	0	0	0	-394.7108	-1973.5539	-3.876E-07	0	0	0	-155.82	-3098.26	0	0
101	33	Shell-Thin	718	@SLU_EQU	Combination	Min	-0.000003249	-0.00001625	-0.000007198	0	0	0	0	-343.6551	-1718.2754	-3.942E-07	0	0	0	-155.82	-2827.57	0	0
101	33	Shell-Thin	738	@SLU_EQU	Combination	Min	-0.00002082	-0.00001971	-0.000005973	0	0	0	0	-0.308	-324.1495	-8.114E-07	0	0	0	-165.33	-2827.57	0	0
101	33	Shell-Thin	741	@SLU_EQU	Combination	Min	-0.00001983	-0.00001456	-0.000004095	0	0	0	0	-58.9736	-444.0824	-8.046E-07	0	0	0	-165.33	-3098.26	0	0
101	33	Shell-Thin	721	@SLE_R	Combination	Max	0.000001144	0.000005722	0.000002683	0	0	0	0	8.538E-07	0.000004269	11.9964	0	0	0	9.312E-07	0.000006498	0	0
101	33	Shell-Thin	718	@SLE_R	Combination	Max	0.000001683	0.000008415	0.000003729	0	0	0	0	4.795E-07	0.000002397	40.5569	0	0	0	9.312E-07	0.000002313	0	0
101	33	Shell-Thin	738	@SLE_R	Combination	Max	0.00001079	0.00001021	0.000003094	0	0	0	0	3.836E-07	0.000001336	82.3225	0	0	0	3.277E-07	0.000002313	0	0
101	33	Shell-Thin	741	@SLE_R	Combination	Max	0.00001027	0.00000754	0.000002121	0	0	0	0	1.424E-07	0.000001038	53.762	0	0	0	3.277E-07	0.000006498	0	0
101	33	Shell-Thin	721	@SLE_R	Combination	Min	-0.000001144	-0.000005722	-0.000002683	0	0	0	0	-358.3901	-1791.9505	-2.008E-07	0	0	0	-141.48	-2813.16	0	0
101	33	Shell-Thin	718	@SLE_R	Combination	Min	-0.000001683	-0.000008415	-0.000003729	0	0	0	0	-312.0325	-1560.1623	-2.042E-07	0	0	0	-141.48	-2567.38	0	0
101	33	Shell-Thin	738	@SLE_R	Combination	Min	-0.00001079	-0.00001021	-0.000003094	0	0	0	0	-0.2126	-294.3218	-4.208E-07	0	0	0	-150.12	-2567.38	0	0
101	33	Shell-Thin	741	@SLE_R	Combination	Min	-0.00001027	-0.00000754	-0.000002121	0	0	0	0	-53.5469	-403.2186	-4.168E-07	0	0	0	-150.12	-2813.16	0	0
101	33	Shell-Thin	721	@SLE_F	Combination	Max	0	0	0	0	0	0	0	356.4634	-1782.317	11.9802	0	0	0	-140.72	-2798.04	0	0
101	33	Shell-Thin	718	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	40.5024	0	0	0	-140.72	-2553.58	0	0
101	33	Shell-Thin	738	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-0.2781	-292.7395	82.2119	0	0	0	-149.31	-2553.58	0	0
101	33	Shell-Thin	741	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-53.2591	-401.0509	53.6897	0	0	0	-149.31	-2798.04	0	0
101	33	Shell-Thin	721	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-357.9084	-1789.5421	11.9319	0	0	0	-141.29	-2809.38	0	0
101	33	Shell-Thin	718	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-311.6131	-1558.0654	40.3388	0	0	0	-141.29	-2563.93	0	0
101	33	Shell-Thin	738	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-0.2792	-293.9262	81.8799	0	0	0	-149.91	-2563.93	0	0
101	33	Shell-Thin	741	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-53.475	-402.6767	53.473	0	0	0	-149.91	-2809.38	0	0
101	33	Shell-Thin	721	@SLE_P	Combination	Max	0	0	0	0	0	0	0	356.4634	-1782.317	11.9319	0	0	0	-140.72	-2798.04	0	0
101	33	Shell-Thin	718	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	40.3388	0	0	0	-140.72	-2553.58	0	0
101	33	Shell-Thin	738	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-0.2781	-292.7395	81.8799	0	0	0	-149.31	-2553.58	0	0
101	33	Shell-Thin	741	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-53.2591	-401.0509	53.473	0	0	0	-149.31	-2798.04	0	0
101	33	Shell-Thin	721	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-356.4634	-1782.317	11.9319	0	0	0	-140.72	-2798.04	0	0
101	33	Shell-Thin	718	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-310.355	-1551.7749	40.3388	0	0	0	-140.72	-2553.58	0	0
101	33	Shell-Thin	738	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-0.2781	-292.7395	81.8799	0	0	0	-149.31	-2553.58	0	0
101	33	Shell-Thin	741	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-53.2591	-401.0509	53.473	0	0	0	-149.31	-2798.04	0	0
102	34	Shell-Thin	741	@SLU_A1	Combination	Max	0.00001627	0.000003741	0.000004614	0	0	0	0	2.944E-07	0.000002151	96.083	0	0	0	0.000001229	0.000005084	0	0
102	34	Shell-Thin	738	@SLU_A1	Combination	Max	0.00001971	0.00001411	0.0000044	0	0	0	0	5.4491	0.000002307	158.1347	0	0	0	0.000001229	0.000002777	0	0
102	34	Shell-Thin	743	@SLU_A1	Combination	Max	0.00001398	0.00001244	0.000007444	0	0	0	0	200.6756	0.000001074	151.5968	0	0	0	0.00000276	0.000002777	0	0
102	34	Shell-Thin	746	@SLU_A1	Combination	Max	0.00001162	0.00000574	0.000007589	0	0	0	0	80.9749	51.5826	89.545	0	0	0	0.00000276	0.000005084	0	0
102	34	Shell-Thin	741	@SLU_A1	Combination	Min	-0.00001627	-0.00000374	-0.000004614	0	0	0	0	-75.866	-562.2331	-7.398E-07	0	0	0	-88.57	-1305.2	0	0
102	34	Shell-Thin	738	@SLU_A1	Combination	Min	-0.00001971	-0.00001411	-0.0000044	0	0	0	0	-6.886E-07	-368.2015	-8.402E-07	0	0	0	-88.57	-509.05	0	0
102	34	Shell-Thin	743	@SLU_A1	Combination	Min	-0.00001398	-0.00001244	-0.000007444	0	0	0	0	-0.000001412	-152.457	-0.000000589	0	0	0	-136.55	-509.05	0	0
102	34	Shell-Thin	746	@SLU_A1	Combination	Min	-0.00001162	-0.00000574	-0.000007589	0	0	0	0	-0.000001209	-0.000000333	-4.921E-07	0	0	0	-136.55	-1305.2	0	0
102	34	Shell-Thin	741	@SLU_A2	Combination	Max	0.00001627	0.000003741	0.000004614	0	0	0	0	2.944E-07	0.000002151	71.23	0	0	0	0.000001229	0.000005084	0	0
102	34	Shell-Thin	738	@SLU_A2	Combination	Max	0.00001971	0.00001411	0.0000044	0	0	0	0	4.0396	0.000002307	117.2313	0	0	0	0.000001229	0.000002777	0	0
102	34	Shell-Thin	743	@SLU_A2	Combination	Max	0.00001398	0.00001244	0.000007444	0	0	0	0	148.7685	0.000001074	112.3845	0	0	0	0.00000276	0.000002777	0	0
102	34	Shell-Thin	746	@SLU_A2	Combination	Max	0.00001162	0.00000574	0.000007589	0	0	0	0	60.0298	38.2401	66.3832	0	0	0	0.00000276	0.000005084	0	0
102	34	Shell-Thin	741	@SLU_A2	Combination	Min	-0.00001627	-0.00000374	-0.000004614	0	0	0	0	-56.2423	-416.8048	-7.398E-07	0	0	0	-65.66	-967.59	0	0
102	34	Shell-Thin	738	@SLU_A2	Combination	Min	-0.00001971	-0.00001411	-0.0000044	0	0	0	0	-6.886E-07	-272.9618	-8.402E-07	0	0	0	-65.66	-377.38	0	0
102	34	Shell-Thin	743	@SLU_A2	Combination	Min	-0.00001398	-0.00001244	-0.000007444	0	0	0	0	-0.000001412	-113.0222	-0.000000589	0	0	0	-101.23	-377.38	0	0
102	34	Shell-Thin	746	@SLU_A2	Combination	Min	-0.00001162	-0.00000574	-0.000007589	0	0	0	0	-0.000001209	-0.000000333	-4.921E-07	0	0	0	-101.23	-967.59	0	0
102	34	Shell-Thin	741	@SLU_EQU	Combination	Max	0.00001627	0.000003741	0.000004614	0	0	0	0	2.944E-07	0.000002151	78.3855	0	0	0	0.000001229	0.000005084	0	0
102	34	Shell-Thin	738	@SLU_EQU	Combination	Max	0.00001971	0.00001411	0.0000044	0	0	0	0	4.4454	0.000002307	129.008	0	0	0	0.000001229	0.000002777	0	0
102	34	Shell-Thin	743	@SLU_EQU	Combination	Max	0.00001398	0.00001244	0.000007444	0	0	0	0	163.7133	0.000001074	123.6743	0	0	0	0.00000276	0.000002777	0	0
102	34	Shell-Thin	746	@SLU_EQU	Combination	Max	0.00001162	0.00000574	0.000007589	0	0	0	0	66.0602	42.0816	73.0518	0	0	0	0.00000276	0.000005084	0	0
102	34	Shell-Thin	741	@SLU_EQU	Combination	Min	-0.00001627	-0.00000374	-0.000004614	0	0	0	0	-61.8922	-458.6756	-7.398E-07	0	0	0	-72.25	-1064.79	0	0
102	34	Shell-Thin	738	@SLU_EQU	Combination	Min	-0.00001971	-0.00001411	-0.0000044	0	0	0	0	-6.886E-07	-300.3826	-8.402E-07	0	0	0	-72.25	-415.29	0	0
102	34	Shell-Thin	743	@SLU_EQU	Combination	Min	-0.00001398	-0.00001244	-0.000007444	0	0	0	0	-0.000001412	-124.376	-0.000000589	0	0	0	-111.4	-415.29	0	0
102	34	Shell-Thin	746	@SLU_EQU	Combination	Min	-0.00001162	-0.00000574	-0.000007589	0	0	0	0	-0.000001209	-0.000000333	-4.921E-07	0	0	0	-111.4	-1064.79	0	0
102	34	Shell-Thin	741	@SLE_R	Combination	Max	0.00000843	0.00001938	0.00000239	0	0	0	0	1.525E-07	0.000001114	71.1726	0	0	0	6.366E-07	0.000002634	0	0
102	34	Shell-Thin	738	@SLE_R	Combination	Max	0.00001021	0.00000731	0.000002279	0	0	0	0	4.0364	0.000001195	117.1368	0	0	0	6.366E-07	0.000001439	0	0
102	34	Shell-Thin	743	@SLE_R	Combination	Max	0.000007241	0.000006445	0.000003856	0	0	0	0	148.6486	5.566E-07	112.294	0	0	0	0.000001429	0.000001439	0	0
102	34	Shell-Thin	746	@SLE_R	Combination	Max	0.00000602	0.00000293	0.000003931	0	0	0	0	59.9814	38.2093	66.3297	0	0	0	0.000001429	0.000002634	0	0
102	34	Shell-Thin	741	@SLE_R	Combination	Min	-0.00000843	-0.00001938	-0.00000239	0	0	0	0	-56.197	-416.469	-3.832E-07	0	0	0	-65.61	-966.81	0	0
102	34	Shell-Thin	738	@SLE_R	Combination	Min	-0.00001021	-0.00000731	-0.000002279	0	0	0	0	-3.567E-07	-272.7426	-4.353E-07	0	0	0	-65.61	-377.08	0	0
102	34	Shell-Thin	743	@SLE_R	Combination	Min	-0.000007241	-0.000006445	-0.000003856	0	0	0	0	-7.312E-07	-112.9311	-3.051E-07	0	0	0	-101.15	-377.08	0	0
102	34	Shell-Thin	746	@SLE_R	Combination	Min	-0.00000602	-0.00000293	-0.000003931	0	0	0	0	-6.261E-07	-1.725E-07	-2.549E-07	0	0	0	-101.15	-966.81	0	0
102	34	Shell-Thin	741	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-55.8949	-414.2301	71.0769	0	0	0	-65.25	-961.61	0	0
102	34	Shell-Thin	738	@SLE_F	Combination	Max	0	0	0	0	0	0	0	4.0309	-271.2756	116.9794	0	0	0	-65.25	-375.05	0	0
102	34	Shell-Thin	743	@SLE_F	Combination	Max	0	0	0	0	0	0	0	148.4488	-112.324	112.143	0	0	0	-100.6	-375.05	0	0
102	34	Shell-Thin	746	@SLE_F	Combination	Max	0	0	0	0	0	0	0	59.9008	38.158	66.2405	0	0	0	-100.6	-961.61	0	0
102	34	Shell-Thin	741	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-56.1215	-415.9093	70.7899	0	0	0	-65.52	-965.51	0	0
102	34	Shell-Thin	738	@SLE_F	Combination	Min	0	0	0	0	0	0	0	4.0147	-272.3753	116.5071	0	0	0	-65.52	-376.57	0	0
102	34	Shell-Thin	743	@SLE_F	Combination	Min	0	0	0	0	0	0	0	147.8495	-112.7793	111.6903	0	0	0	-101.01	-376.57	0	0
102	34	Shell-Thin	746	@SLE_F	Combination	Min	0	0	0	0	0	0	0	59.6589	38.0039	65.9731	0	0	0	-101.01	-965.51	0	0
102	34	Shell-Thin	741	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-55.8949	-414.2301	70.7899	0	0	0	-65.25	-961.61	0	0
102	34	Shell-Thin	738	@SLE_P	Combination	Max	0	0	0	0	0	0	0	4.0147	-271.2756	116.5071	0	0	0	-65.25	-375.05	0	0
102	34	Shell-Thin	743	@SLE_P	Combination	Max	0	0	0	0	0	0	0	147.8495	-112.324	111.6903	0	0	0	-100.6	-375.05	0	0
102	34	Shell-Thin	746	@SLE_P	Combination	Max	0	0	0	0	0	0	0	59.6589	38.0039	65.9731	0	0	0	-100.6	-961.61	0	0
102	34	Shell-Thin	741	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-55.8949	-414.2301	70.7899	0	0	0	-65.25	-961.61	0	0
102	34	Shell-Thin	738	@SLE_P	Combination	Min	0	0	0	0	0	0	0	4.0147	-271.2756	116.5071	0	0	0	-65.25	-375.05	0	0
102	34	Shell-Thin	743	@SLE_P	Combination	Min	0	0	0	0	0	0	0	147.8495	-112.324	111.6903	0	0	0	-100.6	-375.05	0	0
102	34	Shell-Thin	746	@SLE_P	Combination	Min	0	0	0	0	0	0	0	59.6589	38.0039	65.9731	0	0	0	-100.6	-961.61	0	0
103	35	Shell-Thin	728	@SLU_A1	Combination	Max	0.000004431	0.000008118	0.000003849	0	0	0	0	119.2956	7.169E-07	5.354E-07	0	0	0	0.000008401	609.09

103	35	Shell-Thin	729	@SLE_R	Combination	Min	-0.000001987	-0.000003812	-0.000003264	0	0	0	0	-0.000002579	-0.000001353	-362.1248	0	0	0	-465.12	-0.000003157	0	0
103	35	Shell-Thin	734	@SLE_R	Combination	Min	-0.00000317	-0.00000333	-0.000002274	0	0	0	0	-221.1496	-104.1236	-262.3214	0	0	0	-0.0000012	-0.000003157	0	0
103	35	Shell-Thin	733	@SLE_R	Combination	Min	-0.000003119	-0.00000355	-0.000003837	0	0	0	0	-2.685E-07	-263.5527	-123.0853	0	0	0	-0.0000012	-0.000001658	0	0
103	35	Shell-Thin	728	@SLE_F	Combination	Max	0	0	0	0	0	0	0	88.2483	-124.3155	-221.6905	0	0	0	-462.62	450.57	0	0
103	35	Shell-Thin	729	@SLE_F	Combination	Max	0	0	0	0	0	0	0	300.373	469.6976	-360.1781	0	0	0	-462.62	1321.17	0	0
103	35	Shell-Thin	734	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-219.9607	-103.5638	-260.9111	0	0	0	139.12	1321.17	0	0
103	35	Shell-Thin	733	@SLE_F	Combination	Max	0	0	0	0	0	0	0	49.9148	-262.1358	-122.4236	0	0	0	139.12	450.57	0	0
103	35	Shell-Thin	728	@SLE_F	Combination	Min	0	0	0	0	0	0	0	87.892	-124.8194	-222.5892	0	0	0	-464.49	448.75	0	0
103	35	Shell-Thin	729	@SLE_F	Combination	Min	0	0	0	0	0	0	0	299.1602	467.8013	-361.6381	0	0	0	-464.49	1315.84	0	0
103	35	Shell-Thin	734	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-220.8524	-103.9836	-261.9688	0	0	0	138.56	1315.84	0	0
103	35	Shell-Thin	733	@SLE_F	Combination	Min	0	0	0	0	0	0	0	49.7133	-263.1985	-122.9199	0	0	0	138.56	448.75	0	0
103	35	Shell-Thin	728	@SLE_P	Combination	Max	0	0	0	0	0	0	0	87.892	-124.3155	-221.6905	0	0	0	-462.62	448.75	0	0
103	35	Shell-Thin	729	@SLE_P	Combination	Max	0	0	0	0	0	0	0	299.1602	467.8013	-360.1781	0	0	0	-462.62	1315.84	0	0
103	35	Shell-Thin	734	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-219.9607	-103.5638	-260.9111	0	0	0	138.56	1315.84	0	0
103	35	Shell-Thin	733	@SLE_P	Combination	Max	0	0	0	0	0	0	0	49.7133	-262.1358	-122.4236	0	0	0	138.56	448.75	0	0
103	35	Shell-Thin	728	@SLE_P	Combination	Min	0	0	0	0	0	0	0	87.892	-124.3155	-221.6905	0	0	0	-462.62	448.75	0	0
103	35	Shell-Thin	729	@SLE_P	Combination	Min	0	0	0	0	0	0	0	299.1602	467.8013	-360.1781	0	0	0	-462.62	1315.84	0	0
103	35	Shell-Thin	734	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-219.9607	-103.5638	-260.9111	0	0	0	138.56	1315.84	0	0
103	35	Shell-Thin	733	@SLE_P	Combination	Min	0	0	0	0	0	0	0	49.7133	-262.1358	-122.4236	0	0	0	138.56	448.75	0	0
104	36	Shell-Thin	733	@SLU_A1	Combination	Max	0.000007184	0.000004011	0.0000159	0	0	0	0	61.6491	0.000001754	2.816E-07	0	0	0	220.07	3387.66	0	0
104	36	Shell-Thin	734	@SLU_A1	Combination	Max	0.000002478	0.00002716	0.00001136	0	0	0	0	7.165E-07	7.391E-07	2.537E-07	0	0	0	220.07	3114.73	0	0
104	36	Shell-Thin	724	@SLU_A1	Combination	Max	0.000005722	0.00002861	0.00000426	0	0	0	0	0.000002114	0.00001057	1.155E-07	0	0	0	5.862E-07	3114.73	0	0
104	36	Shell-Thin	723	@SLU_A1	Combination	Max	8.838E-07	0.000004419	0.00001002	0	0	0	0	0.000001817	0.000009087	1.992E-07	0	0	0	5.862E-07	3387.66	0	0
104	36	Shell-Thin	733	@SLU_A1	Combination	Min	-0.000007184	-0.000004011	-0.0000159	0	0	0	0	-5.508E-07	-384.9291	-183.5944	0	0	0	-0.000001643	-0.0000149	0	0
104	36	Shell-Thin	734	@SLU_A1	Combination	Min	-0.000002478	-0.00002716	-0.00001136	0	0	0	0	-284.5312	-70.4631	-139.6599	0	0	0	-0.000001643	-0.00002263	0	0
104	36	Shell-Thin	724	@SLU_A1	Combination	Min	-0.000005722	-0.00002861	-0.00000426	0	0	0	0	-331.057	-1655.2848	-33.3319	0	0	0	-325.39	-0.00002263	0	0
104	36	Shell-Thin	723	@SLU_A1	Combination	Min	-8.838E-07	-0.000004419	-0.00001002	0	0	0	0	-421.2438	-2106.2191	-77.2665	0	0	0	-325.39	-0.0000149	0	0
104	36	Shell-Thin	733	@SLU_A2	Combination	Max	0.000007184	0.000004011	0.0000159	0	0	0	0	45.7029	0.000001754	2.816E-07	0	0	0	163.15	2511.4	0	0
104	36	Shell-Thin	734	@SLU_A2	Combination	Max	0.000002478	0.00002716	0.00001136	0	0	0	0	7.165E-07	7.391E-07	2.537E-07	0	0	0	163.15	2309.06	0	0
104	36	Shell-Thin	724	@SLU_A2	Combination	Max	0.000005722	0.00002861	0.00000426	0	0	0	0	0.000002114	0.00001057	1.155E-07	0	0	0	5.862E-07	2309.06	0	0
104	36	Shell-Thin	723	@SLU_A2	Combination	Max	8.838E-07	0.000004419	0.00001002	0	0	0	0	0.000001817	0.000009087	1.992E-07	0	0	0	5.862E-07	2511.4	0	0
104	36	Shell-Thin	733	@SLU_A2	Combination	Min	-0.000007184	-0.000004011	-0.0000159	0	0	0	0	-5.508E-07	-285.3626	-136.1056	0	0	0	-0.000001643	-0.0000149	0	0
104	36	Shell-Thin	734	@SLU_A2	Combination	Min	-0.000002478	-0.00002716	-0.00001136	0	0	0	0	-210.9338	-52.237	-103.5352	0	0	0	-0.000001643	-0.00002263	0	0
104	36	Shell-Thin	724	@SLU_A2	Combination	Min	-0.000005722	-0.00002861	-0.00000426	0	0	0	0	-245.4251	-1227.1257	-24.7102	0	0	0	-241.22	-0.00002263	0	0
104	36	Shell-Thin	723	@SLU_A2	Combination	Min	-8.838E-07	-0.000004419	-0.00001002	0	0	0	0	-312.2841	-1561.4204	-57.2806	0	0	0	-241.22	-0.0000149	0	0
104	36	Shell-Thin	733	@SLU_EQU	Combination	Max	0.000007184	0.000004011	0.0000159	0	0	0	0	50.294	0.000001754	2.816E-07	0	0	0	179.53	2763.69	0	0
104	36	Shell-Thin	734	@SLU_EQU	Combination	Max	0.000002478	0.00002716	0.00001136	0	0	0	0	7.165E-07	7.391E-07	2.537E-07	0	0	0	179.53	2541.03	0	0
104	36	Shell-Thin	724	@SLU_EQU	Combination	Max	0.000005722	0.00002861	0.00000426	0	0	0	0	0.000002114	0.00001057	1.155E-07	0	0	0	5.862E-07	2541.03	0	0
104	36	Shell-Thin	723	@SLU_EQU	Combination	Max	8.838E-07	0.000004419	0.00001002	0	0	0	0	0.000001817	0.000009087	1.992E-07	0	0	0	5.862E-07	2763.69	0	0
104	36	Shell-Thin	733	@SLU_EQU	Combination	Min	-0.000007184	-0.000004011	-0.0000159	0	0	0	0	-5.508E-07	-314.0291	-149.7783	0	0	0	-0.000001643	-0.0000149	0	0
104	36	Shell-Thin	734	@SLU_EQU	Combination	Min	-0.000002478	-0.00002716	-0.00001136	0	0	0	0	-232.1235	-57.4846	-113.936	0	0	0	-0.000001643	-0.00002263	0	0
104	36	Shell-Thin	724	@SLU_EQU	Combination	Min	-0.000005722	-0.00002861	-0.00000426	0	0	0	0	-270.0797	-1350.3985	-27.1925	0	0	0	-265.46	-0.00002263	0	0
104	36	Shell-Thin	723	@SLU_EQU	Combination	Min	-8.838E-07	-0.000004419	-0.00001002	0	0	0	0	-343.6551	-1718.2754	-63.0348	0	0	0	-265.46	-0.0000149	0	0
104	36	Shell-Thin	733	@SLE_R	Combination	Max	0.000003721	0.000002077	0.000008239	0	0	0	0	45.666	9.088E-07	1.458E-07	0	0	0	163.01	2509.38	0	0
104	36	Shell-Thin	734	@SLE_R	Combination	Max	0.000001283	0.00001407	0.000005882	0	0	0	0	3.711E-07	3.829E-07	1.314E-07	0	0	0	163.01	2307.2	0	0
104	36	Shell-Thin	724	@SLE_R	Combination	Max	0.000002964	0.00001482	0.000002811	0	0	0	0	0.000001095	0.000005475	5.982E-08	0	0	0	3.036E-07	2307.2	0	0
104	36	Shell-Thin	723	@SLE_R	Combination	Max	4.577E-07	0.000002288	0.000005188	0	0	0	0	9.414E-07	0.000004707	1.032E-07	0	0	0	3.036E-07	2509.38	0	0
104	36	Shell-Thin	733	@SLE_R	Combination	Min	-0.000003721	-0.000002077	-0.000008239	0	0	0	0	-2.853E-07	-285.1326	-135.9959	0	0	0	-8.508E-07	-0.00000772	0	0
104	36	Shell-Thin	734	@SLE_R	Combination	Min	-0.000001283	-0.00001407	-0.000005882	0	0	0	0	-210.7639	-52.1949	-103.4518	0	0	0	-8.508E-07	-0.00001172	0	0
104	36	Shell-Thin	724	@SLE_R	Combination	Min	-0.000002964	-0.00001482	-0.000002811	0	0	0	0	-245.2274	-1226.1369	-24.6903	0	0	0	-241.03	-0.00001172	0	0
104	36	Shell-Thin	723	@SLE_R	Combination	Min	-4.577E-07	-0.000002288	-0.000005188	0	0	0	0	-312.0325	-1560.1623	-57.2344	0	0	0	-241.03	-0.00000772	0	0
104	36	Shell-Thin	733	@SLE_F	Combination	Max	0	0	0	0	0	0	0	45.6047	-283.5998	-135.2648	0	0	0	162.8	2506.01	0	0
104	36	Shell-Thin	734	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-209.6308	-51.9143	-102.8956	0	0	0	162.8	2304.1	0	0
104	36	Shell-Thin	724	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.909	-1219.5452	-24.5576	0	0	0	-239.73	2304.1	0	0
104	36	Shell-Thin	723	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	-56.9267	0	0	0	-239.73	2506.01	0	0
104	36	Shell-Thin	733	@SLE_F	Combination	Min	0	0	0	0	0	0	0	45.4205	-284.7494	-135.8131	0	0	0	162.14	2495.89	0	0
104	36	Shell-Thin	734	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-210.4806	-52.1248	-103.3127	0	0	0	162.14	2294.8	0	0
104	36	Shell-Thin	724	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-244.8978	-1224.489	-24.6571	0	0	0	-240.71	2294.8	0	0
104	36	Shell-Thin	723	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-311.6131	-1558.0654	-57.1575	0	0	0	-240.71	2495.89	0	0
104	36	Shell-Thin	733	@SLE_P	Combination	Max	0	0	0	0	0	0	0	45.4205	-283.5998	-135.2648	0	0	0	162.14	2495.89	0	0
104	36	Shell-Thin	734	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-209.6308	-51.9143	-102.8956	0	0	0	162.14	2294.8	0	0
104	36	Shell-Thin	724	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.909	-1219.5452	-24.5576	0	0	0	-239.73	2294.8	0	0
104	36	Shell-Thin	723	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	-56.9267	0	0	0	-239.73	2495.89	0	0
104	36	Shell-Thin	733	@SLE_P	Combination	Min	0	0	0	0	0	0	0	45.4205	-283.5998	-135.2648	0	0	0	162.14	2495.89	0	0
104	36	Shell-Thin	734	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-209.6308	-51.9143	-102.8956	0	0	0	162.14	2294.8	0	0
104	36	Shell-Thin	724	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.909	-1219.5452	-24.5576	0	0	0	-239.73	2294.8	0	0
104	36	Shell-Thin	723	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-310.355	-1551.7749	-56.9267	0	0	0	-239.73	2495.89	0	0
105	37	Shell-Thin	723	@SLU_A1	Combination	Max	17.55	87.77	101.17	0	0	0	0	16.8769	84.3844	249.2001	0	0	0	36.29	294.6	0	0
105	37	Shell-Thin	724	@SLU_A1	Combination	Max	1.258E-14	1.671E-12	4.204E-13	0	0	0	0	2.326E-13	1.48E-13	294.719	0	0	0	36.29	748.44	0	0
105	37	Shell-Thin	708	@SLU_A1	Combination	Max	6.07	1.21	414.08	0	0	0	0	41.1423	8.2285	615.3586	0	0	0	4269.59	748.44	0	0
105	37	Shell-Thin	705	@SLU_A1	Combination	Max	23.36	88.91	504.3	0	0	0	0	2201.169	182.2682	573.8485	0	0	0	4269.59	294.6	0	0
105	37	Shell-Thin	723	@SLU_A1	Combination	Min	-144.53	-722.63	-1.74	0	0	0	0	-547.4775	-2737.3877	-6.1579	0	0	0	-1496.88	-6713.02	0	0
105	37	Shell-Thin	724	@SLU_A1	Combination	Min	-4.99E-13	-1.536E-14	-5.063E-14	0	0	0	0	-7.784E-12	-3.608E-12	-7.6191	0	0	0	-1496.88	-18.15	0	0
105	37	Shell-Thin	708	@SLU_A1	Combination	Min	-473.74	-94.75	-20.54	0	0	0	0	-1765.3595	-353.0719	-13.6336	0	0	0	-101.55	-18.15	0	0
105	37	Shell-Thin	705	@SLU_A1	Combination	Min	-596.09	-787.35	-22.19	0	0	0	0	-53.1219	-402.7697	-11.9605	0	0	0	-101.55	-6713.02	0	0
105	37	Shell-Thin	723	@SLU_A2	Combination	Max	17.55	87.77	67.25	0	0	0	0	16.8769	84.3844	138.0004	0	0	0	36.29	294.6	0	0
105	37	Shell-Thin	724	@SLU_A2	Combination	Max	1.258E-14	1.216E-12	3.07E-13	0	0	0	0	2.326E-13	1.48E-13	215.8549	0	0	0	36.29	555.88	0	0
105	37	Shell-Thin	708	@SLU_A2	Combination	Max	6.07	1.21	308.74	0	0	0	0	41.1423	8.2285	457.1175	0	0	0	2838.86	555.88	0	0
105	37	Shell-Thin	705	@SLU_A2	Combination	Max	23.36	88.91	375.82	0	0	0	0	1440.3623	32.6666	378.373	0	0	0	2838.86	294.6	0	0
105	37	Shell-Thin	723	@SLU_A2	Combination	Min	-104.17	-520.84	-1.74	0	0	0	0	-406.9566	-2034.7829	-6.1579	0	0	0	-1111.76	-5000.45	0	0
105	37	Shell-Thin	724	@SLU_A2	Combination	Min	-3.475E-13	-1.536E-14	-5.063E-14	0	0	0	0	-5.784E-12	-2.686E-12	-7.6191	0	0	0	-1111.76	-18.15	0	0
105	37	Shell-Thin	708	@SLU_A2	Combination	Min	-341.18	-68.24	-20.54	0	0	0	0	-1311.6643	-262.3329	-13.6336	0	0	0	-101.55	-18.15	0	0
105	37	Shell-Thin	705	@SLU_A2	Combination	Min	-444	-588.24	-22.19	0	0	0	0	-53.1219	-118.2568	-11.9605	0	0	0	-101.55	-5000.45	0	0
105	37	Shell-Thin	723	@SLU_EQU	Combination	Max	17.55	87.77	80.33	0	0	0	0	16.8769	84.3844	189.5251	0	0	0	36.29	294.6	0	0
105	37	Shell-Thin	724	@SLU_EQU	Combination	Max	1.258E-14	1.357E-12	3.467E-13	0	0	0	0	2.326E-13	1.48E-13	241.4171	0	0	0	36.29	615.38	0	0
105	37	Shell-Thin	708	@SLU_EQU	Combination	Max	6.07	1.21	340.45	0	0	0	0	41.1423	8.2285	505.7408	0	0	0	3401.03	615.38	0	0
105	37	Shell-Thin	705	@SLU_EQU	Combination	Max	23.36	88.91	414.36	0	0	0	0	1745.6712	87.4054	455.7737	0	0	0	3401.03	294.6	0	0
105	37	Shell-Thin	723	@SLU_EQU	Combination	Min	-118.75	-593.77	-1.74	0	0	0	0	-450.8761	-2254.3804	-6.1579	0	0	0	-1230.77	-5546.65	0	0
105	37	Shell-Thin	724	@SLU_EQU	Combination	Min	-4.015E-13	-1.536E-14	-5.063E-14	0	0	0	0	-6.409E-12	-2.979E-12	-7.6191	0	0	0	-1230.77	-18.15	0	0
105	37	Shell-Thin	708	@SLU_EQU	Combination	Min	-384.34	-76.87	-20.54	0	0	0	0	-1451.3341	-290.2668	-13.6336	0	0	0	-101.55	-18.15	0	0
105	37	Shell-Thin	705	@SLU_EQU	Combination	Min	-489.45	-653	-22.19	0	0	0	0	-53.1219	-271.4463	-11.9605	0	0	0	-101.55	-5546.65	0	0
105	37	Shell-Thin	723	@SLE_R	Combination	Max	7.69	38.47	67.04	0	0	0	0	7.7933	38.9664	137.037	0	0	0	16.78	137.5	0	0
105	37	Shell-Thin	724	@SLE_R	Combination	Max	5.898E-15	1.213E-12	3.001E-13	0	0	0	0	1.111E-13	6.901E-13	241.8158	0	0	0	16.78	553.62	0	0
105	37	Shell-Thin	708	@SLE_R	Combination	Max	2.98	0.6	305.83	0	0	0	0	20.1825	4.0365	455.2232	0	0	0	2823.65	553.62	0	0
105	37	Shell-Thin	705	@SLE_R	Combination	Max	10.53	39.03	372.57	0	0	0	0	1432.4946	15.4489	376.8376	0	0	0	2823.65	137.5	0	0
105	37	Shell-Thin	723	@SLE_R	Combination	Min	-101.79	-508.94	-0.86	0	0	0	0	-404.8231	-2024.1153	-2.7362	0	0	0	-1107.25	-4960.11	0	0
105	37	Shell-Thin	724	@SLE_R	Combination	Min	-3.456E-13	-7.817E-15	-2.225E-14	0	0	0	0	-5.756E-12	-2.666E-12	-3.7524	0	0	0	-1107.25	-8.39	0	0
105	37	Shell-Thin	708	@SLE_R	Combination	Min	-340.44	-68.09	-9.14	0	0	0	0	-1305.8583	-261.1717	-6.5364	0	0	0	-51.07	-8.39	0	0
105	37	Shell-Thin	705	@SLE_R	Combination	Min	-440.5	-576.19	-9.95	0	0	0	0	-26.5517	-116.1665	-5.3161	0	0	0	-51.07	-4960.11	0	0
105	37	Shell-Thin	723	@SLE_F	Combination	Max	-92.62	-463.08	65.48	0	0	0	0	-330.0514	-1650.2572	316.1824	0	0	0	-996.31	-1689.87	0	0
105	37	Shell-Thin	724	@SLE_F	Combination	Max	9.279E-14	1.201E-12	3.163E-13	0	0	0	0	-1.506E-12	-1.245E-12	207.0605	0	0	0	-996.31	534.45	0	0
105	37	Shell-Thin	708	@SLE_F	Combination	Max	41.06	8.21	296.33	0	0	0	0	-181.6187	-36.3237	440.3963	0	0	0	2716.54	534.45	0	0
105	37	Shell-Thin	705	@SLE_F	Combination	Max	-68.9	-529.76	361.81	0	0	0	0	1377.5623	-99.9645	554.0278	0	0	0	2716.54	-1689.87	0	0
105	37	Shell-Thin	723	@SLE_F	Combination	Min	-112.54	-562.71	-30.76	0	0	0	0	-388.4473	-1942.2364	129.118	0	0	0	-1068.9	-4702.4	0	0
105	37	Shell-Thin	724	@SLE_F	Combination	Min	-3.373E-13	-9.836E-14	2.735E-13	0	0	0	0	-5.531E-12	-2.534E-12	-14.079	0	0	0	-1068.9	498.16	0	0
105	37	Shell-Thin	708	@SLE_F	Combination	Min	-334.81	-66.96	107.67	0	0	0	0	-1262.3427	-252.4685	219.5016	0	0	0	-1325.9	498.16	0	0
105	37	Shell-Thin	705	@SLE_F	Combination	Min	-428.78	-554.83	77.07	0	0	0	0	-773.8972	-815.42	361.6342	0	0	0	-1325.9	-4702.4	0	0
105	37	Shell-Thin	723	@SLE_P	Combination	Max	-92.62	-463.08	65.36	0	0	0	0	-385.7905	-1928.9524	129.3296	0	0	0	-1063.07	-4652.88	0	0
105	37	Shell-Thin	724	@SLE_P	Combination	Max	-3.352E-13	1.2E-12	2.736E-13	0	0	0	0	-5.486E-12	-2.509E-12	206.4826	0	0	0	-1063.07	532.91	0	0
105	37	Shell-Thin	708	@SLE_P	Combination	Max	-333.5	-66.7	294.76	0	0	0	0	-1253.0203	-250.6041	439.2996	0	0	0	2709.35	532.91	0	0
105	37	Shell-Thin	705	@SLE_P	Combination	Max	-426.12	-529.78	360.13	0	0	0	0	1373.933	-102.5549	361.9542	0	0	0	2709.35	-4652.88	0	0
105	37	Shell-Thin	723	@SLE_P	Combination	Min	-92.62	-463.11	65.09	0	0	0	0	-387.0212	-1935.1059	129.1372	0	0	0	-1065.82	-4678.06	0	0
105	37	Shell-Thin	724	@SLE_P	Combination	Min	-3.363E-13	1.198E-12	2.735E-13	0	0	0	0	-5.513E-12	-2.522E-12	205.3087	0	0	0	-1065.82	531.54	0	0
105	37	Shell-Thin	708	@SLE_P	Combination	Min	-334.38	-66.88	294.32	0	0	0	0	-1259.1824	-251.8365	437.6424	0	0	0	2690.55	531.54	0	0
105	37	Shell-Thin	705	@SLE_P	Combination	Min	-427	-529.99	359.42	0	0	0	0	1364.091	-105.7916	361.6633	0	0	0	2690.55	-4678.06	0	0
108	38	Shell-Thin	704	@SLU_A1	Combination	Max	23.36	88.91	22.19	0	0	0	0	2174.3878	164.2746	11.9618	0	0	0	4216.45	6535.83	0	0
108	38	Shell-Thin	707	@SLU_A1	Combination	Max	6.08	1.22	20.54	0	0	0	0	41.1498	8.23	13.636	0	0	0	4216.45	18.15	0	0
108	38	Shell-Thin	719	@SLU_A1	Combination	Max	7.213E-15	1.882E-12	5.283E-14	0	0	0	0	2.314E-13	1.24E-13	7.6205	0	0	0	36.3	18.15	0	0
108	38	Shell-Thin	718	@SLU_A1	Combination	Max	17.55	87.77	1.74	0	0	0	0	16.8791	84.3955	6.1582	0	0	0	36.3	6535.83	0	0
108	38	Shell-Thin	704	@SLU_A1	Combination	Min	-584.67	-741.66	-493.35	0	0	0	0	-53.1254	-419.4917	-566.136	0	0	0	-101.56	-294.64	0	0
108	38	Shell-Thin	707	@SLU_A1	Combination	Min	-470.75	-94.15	-403.83	0	0	0	0	-1741.6426	-348.3285	-607.2168	0	0	0	-101.56	-737.18	0	0
108	38	Shell-Thin	719	@SLU_A1	Combination	Min	-4.911E-13	-1.639E-14	-4.271E-13	0	0	0	0	-7.665E-12	-3.003E-12	-290.414	0	0	0	-1474.37	-737.18	0	0
108	38	Shell-Thin	718	@SLU_A1	Combination	Min	-135.49	-677.45	-100.34	0	0	0	0	-537.1042	-2685.5208	-245.3136	0	0	0	-1474.37	-294.64	0	0
108	38	Shell-Thin	704	@SLU_A2	Combination	Max	23.36	88.91	22.19	0	0	0	0	1421.9288	32.6705	11.9618	0	0	0	2802.27	4868	0	0
108	38	Shell-Thin	707	@SLU_A2	Combination	Max	6.08	1.22	20.54	0	0	0	0

108	38	Shell-Thin	707	@SLE_F	Combination	Min	-334.48	-66.9	-294.82	0	0	0	0	-1259.8826	-251.9765	-439.4915	0	0	0	-1327.28	-533.08	0	0
108	38	Shell-Thin	719	@SLE_F	Combination	Min	-3.276E-13	5.191E-14	-3.465E-13	0	0	0	0	-5.53E-12	-2.159E-12	-206.6156	0	0	0	-1066.16	-533.08	0	0
108	38	Shell-Thin	718	@SLE_F	Combination	Min	-112.85	-564.26	-65.39	0	0	0	0	-387.1723	-1935.8616	-315.8305	0	0	0	-1066.16	1687.25	0	0
108	38	Shell-Thin	704	@SLE_P	Combination	Max	-426.13	-529.81	-359.43	0	0	0	0	1374.0463	-102.4989	-361.6803	0	0	0	2709.57	4678.56	0	0
108	38	Shell-Thin	707	@SLE_P	Combination	Max	-333.51	-66.7	-294.34	0	0	0	0	-1253.1035	-250.6207	-437.6684	0	0	0	2709.57	-531.57	0	0
108	38	Shell-Thin	719	@SLE_P	Combination	Max	-3.262E-13	1.38E-12	-2.954E-13	0	0	0	0	-5.5E-12	-2.148E-12	-205.3242	0	0	0	-1063.13	-531.57	0	0
108	38	Shell-Thin	718	@SLE_P	Combination	Max	-92.62	-463.11	-65.1	0	0	0	0	-385.8183	-1929.0915	-129.1438	0	0	0	-1063.13	4678.56	0	0
108	38	Shell-Thin	704	@SLE_P	Combination	Min	-427.02	-530.02	-360.14	0	0	0	0	1364.2035	-105.736	-361.9714	0	0	0	2690.77	4653.37	0	0
108	38	Shell-Thin	707	@SLE_P	Combination	Min	-334.39	-66.88	-294.77	0	0	0	0	-1259.2663	-251.8533	-439.3257	0	0	0	2690.77	-532.94	0	0
108	38	Shell-Thin	719	@SLE_P	Combination	Min	-3.275E-13	1.377E-12	-2.955E-13	0	0	0	0	-5.527E-12	-2.158E-12	-206.4982	0	0	0	-1065.88	-532.94	0	0
108	38	Shell-Thin	718	@SLE_P	Combination	Min	-92.63	-463.14	-65.37	0	0	0	0	-387.0492	-1935.2461	-129.3361	0	0	0	-1065.88	4653.37	0	0
109	39	Shell-Thin	718	@SLU_A1	Combination	Max	0.000003249	0.00001625	0.000007198	0	0	0	0	9.257E-07	0.000004628	77.2665	0	0	0	5.162E-07	0.00000401	0	0
109	39	Shell-Thin	719	@SLU_A1	Combination	Max	0.000005953	0.00002977	0.000002831	0	0	0	0	0.000001132	0.00000566	33.3319	0	0	0	5.162E-07	0.00001286	0	0
109	39	Shell-Thin	739	@SLU_A1	Combination	Max	0.000007197	0.00002729	0.000009846	0	0	0	0	0.000001898	0.000001296	139.6599	0	0	0	220.07	0.00001286	0	0
109	39	Shell-Thin	738	@SLU_A1	Combination	Max	0.00001029	0.0000142	0.00001491	0	0	0	0	61.6491	0.000002508	183.5944	0	0	0	220.07	0.00000401	0	0
109	39	Shell-Thin	718	@SLU_A1	Combination	Min	-0.000003249	-0.00001625	-0.000007198	0	0	0	0	-421.2438	-2106.2191	-3.049E-07	0	0	0	-325.39	-3387.66	0	0
109	39	Shell-Thin	719	@SLU_A1	Combination	Min	-0.000005953	-0.00002977	-0.000002831	0	0	0	0	-331.057	-1655.2848	-3.615E-07	0	0	0	-325.39	-3114.73	0	0
109	39	Shell-Thin	739	@SLU_A1	Combination	Min	-0.000007197	-0.00002729	-0.000009846	0	0	0	0	-284.5312	-70.4631	-1.125E-07	0	0	0	-0.000001373	-3114.73	0	0
109	39	Shell-Thin	738	@SLU_A1	Combination	Min	-0.00001029	-0.0000142	-0.00001491	0	0	0	0	-4.163E-07	-384.9291	-0.000000677	0	0	0	-0.000001373	-3387.66	0	0
109	39	Shell-Thin	718	@SLU_A2	Combination	Max	0.000003249	0.00001625	0.000007198	0	0	0	0	9.257E-07	0.000004628	57.2806	0	0	0	5.162E-07	0.00000401	0	0
109	39	Shell-Thin	719	@SLU_A2	Combination	Max	0.000005953	0.00002977	0.000002831	0	0	0	0	0.000001132	0.00000566	24.7102	0	0	0	5.162E-07	0.00001286	0	0
109	39	Shell-Thin	739	@SLU_A2	Combination	Max	0.000007197	0.00002729	0.000009846	0	0	0	0	0.000001898	0.000001296	103.5352	0	0	0	163.15	0.00001286	0	0
109	39	Shell-Thin	738	@SLU_A2	Combination	Max	0.00001029	0.0000142	0.00001491	0	0	0	0	45.7239	0.000002508	136.1056	0	0	0	163.15	0.00000401	0	0
109	39	Shell-Thin	718	@SLU_A2	Combination	Min	-0.000003249	-0.00001625	-0.000007198	0	0	0	0	-312.2841	-1561.4204	-3.049E-07	0	0	0	-241.22	-2511.4	0	0
109	39	Shell-Thin	719	@SLU_A2	Combination	Min	-0.000005953	-0.00002977	-0.000002831	0	0	0	0	-245.4251	-1227.1257	-3.615E-07	0	0	0	-241.22	-2309.06	0	0
109	39	Shell-Thin	739	@SLU_A2	Combination	Min	-0.000007197	-0.00002729	-0.000009846	0	0	0	0	-210.9338	-52.237	-1.125E-07	0	0	0	-0.000001373	-2309.06	0	0
109	39	Shell-Thin	738	@SLU_A2	Combination	Min	-0.00001029	-0.0000142	-0.00001491	0	0	0	0	-4.163E-07	-285.3626	-0.000000677	0	0	0	-0.000001373	-2511.4	0	0
109	39	Shell-Thin	718	@SLU_EQU	Combination	Max	0.000003249	0.00001625	0.000007198	0	0	0	0	9.257E-07	0.000004628	63.0348	0	0	0	5.162E-07	0.00000401	0	0
109	39	Shell-Thin	719	@SLU_EQU	Combination	Max	0.000005953	0.00002977	0.000002831	0	0	0	0	0.000001132	0.00000566	27.1925	0	0	0	5.162E-07	0.00001286	0	0
109	39	Shell-Thin	739	@SLU_EQU	Combination	Max	0.000007197	0.00002729	0.000009846	0	0	0	0	0.000001898	0.000001296	113.936	0	0	0	179.53	0.00001286	0	0
109	39	Shell-Thin	738	@SLU_EQU	Combination	Max	0.00001029	0.0000142	0.00001491	0	0	0	0	50.294	0.000002508	149.7783	0	0	0	179.53	0.00000401	0	0
109	39	Shell-Thin	718	@SLU_EQU	Combination	Min	-0.000003249	-0.00001625	-0.000007198	0	0	0	0	-343.6551	-1718.2754	-3.049E-07	0	0	0	-265.46	-2763.69	0	0
109	39	Shell-Thin	719	@SLU_EQU	Combination	Min	-0.000005953	-0.00002977	-0.000002831	0	0	0	0	-270.0797	-1350.3985	-3.615E-07	0	0	0	-265.46	-2541.03	0	0
109	39	Shell-Thin	739	@SLU_EQU	Combination	Min	-0.000007197	-0.00002729	-0.000009846	0	0	0	0	-232.1235	-57.4846	-1.125E-07	0	0	0	-0.000001373	-2541.03	0	0
109	39	Shell-Thin	738	@SLU_EQU	Combination	Min	-0.00001029	-0.0000142	-0.00001491	0	0	0	0	-4.163E-07	-314.0291	-0.000000677	0	0	0	-0.000001373	-2763.69	0	0
109	39	Shell-Thin	718	@SLE_R	Combination	Max	0.000001683	0.000008415	0.000003729	0	0	0	0	4.795E-07	0.000002397	57.2344	0	0	0	2.674E-07	0.000002077	0	0
109	39	Shell-Thin	719	@SLE_R	Combination	Max	0.000003084	0.00001542	0.000001467	0	0	0	0	5.864E-07	0.000002932	24.6903	0	0	0	2.674E-07	0.000006662	0	0
109	39	Shell-Thin	739	@SLE_R	Combination	Max	0.000003728	0.00001414	0.0000051	0	0	0	0	0.000000983	6.716E-07	103.4518	0	0	0	163.01	0.000006662	0	0
109	39	Shell-Thin	738	@SLE_R	Combination	Max	0.000005332	0.000007357	0.000007721	0	0	0	0	45.666	0.000001299	135.9959	0	0	0	163.01	0.000002077	0	0
109	39	Shell-Thin	718	@SLE_R	Combination	Min	-0.000001683	-0.000008415	-0.000003729	0	0	0	0	-312.0325	-1560.1623	-1.579E-07	0	0	0	-241.03	-2509.38	0	0
109	39	Shell-Thin	719	@SLE_R	Combination	Min	-0.000003084	-0.00001542	-0.000001467	0	0	0	0	-245.2274	-1226.1369	-1.872E-07	0	0	0	-241.03	-2307.2	0	0
109	39	Shell-Thin	739	@SLE_R	Combination	Min	-0.000003728	-0.00001414	-0.0000051	0	0	0	0	-210.7639	-52.1949	-5.823E-08	0	0	0	-7.112E-07	-2307.2	0	0
109	39	Shell-Thin	738	@SLE_R	Combination	Min	-0.000005332	-0.000007357	-0.000007721	0	0	0	0	-2.156E-07	-285.1326	-3.507E-07	0	0	0	-7.112E-07	-2509.38	0	0
109	39	Shell-Thin	718	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	57.1575	0	0	0	-239.73	-2495.89	0	0
109	39	Shell-Thin	719	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-243.909	-1219.5452	24.6571	0	0	0	-239.73	-2294.8	0	0
109	39	Shell-Thin	739	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-209.6308	-51.9143	103.3127	0	0	0	162.8	-2294.8	0	0
109	39	Shell-Thin	738	@SLE_F	Combination	Max	0	0	0	0	0	0	0	45.6047	-283.5998	135.8131	0	0	0	162.8	-2495.89	0	0
109	39	Shell-Thin	718	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-311.6131	-1558.0654	56.9267	0	0	0	-240.71	-2506.01	0	0
109	39	Shell-Thin	719	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-244.8978	-1224.489	24.5576	0	0	0	-240.71	-2304.1	0	0
109	39	Shell-Thin	739	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-210.4806	-52.1248	102.8956	0	0	0	162.14	-2304.1	0	0
109	39	Shell-Thin	738	@SLE_F	Combination	Min	0	0	0	0	0	0	0	45.4205	-284.7494	135.2648	0	0	0	162.14	-2506.01	0	0
109	39	Shell-Thin	718	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-310.355	-1551.7749	56.9267	0	0	0	-239.73	-2495.89	0	0
109	39	Shell-Thin	719	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-243.909	-1219.5452	24.5576	0	0	0	-239.73	-2294.8	0	0
109	39	Shell-Thin	739	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-209.6308	-51.9143	102.8956	0	0	0	162.14	-2294.8	0	0
109	39	Shell-Thin	738	@SLE_P	Combination	Max	0	0	0	0	0	0	0	45.4205	-283.5998	135.2648	0	0	0	162.14	-2495.89	0	0
109	39	Shell-Thin	718	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-310.355	-1551.7749	56.9267	0	0	0	-239.73	-2495.89	0	0
109	39	Shell-Thin	719	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-243.909	-1219.5452	24.5576	0	0	0	-239.73	-2294.8	0	0
109	39	Shell-Thin	739	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-209.6308	-51.9143	102.8956	0	0	0	162.14	-2294.8	0	0
109	39	Shell-Thin	738	@SLE_P	Combination	Min	0	0	0	0	0	0	0	45.4205	-283.5998	135.2648	0	0	0	162.14	-2495.89	0	0
110	40	Shell-Thin	738	@SLU_A1	Combination	Max	0.00001087	0.000008342	0.000005468	0	0	0	0	67.4757	0.000002237	166.1652	0	0	0	188.07	0.000003232	0	0
110	40	Shell-Thin	739	@SLU_A1	Combination	Max	0.00001188	0.000003904	0.000009428	0	0	0	0	0.000001996	8.477E-07	354.1338	0	0	0	188.07	0.000008714	0	0
110	40	Shell-Thin	744	@SLU_A1	Combination	Max	0.00002769	0.00001072	0.000002294	0	0	0	0	406.0492	634.9452	488.8685	0	0	0	0.000001578	0.000008714	0	0
110	40	Shell-Thin	743	@SLU_A1	Combination	Max	0.0000288	0.00001596	0.000002372	0	0	0	0	119.2956	0.000001157	300.8999	0	0	0	0.000001578	0.000003232	0	0
110	40	Shell-Thin	738	@SLU_A1	Combination	Min	-0.00001087	-0.00000842	-0.00000546	0	0	0	0	-3.725E-07	-355.7961	-8.785E-07	0	0	0	-7.697E-07	-609.09	0	0
110	40	Shell-Thin	739	@SLU_A1	Combination	Min	-0.00001188	-0.00000394	-0.00000942	0	0	0	0	-298.552	-140.5668	-0.000001591	0	0	0	-7.697E-07	-1785.98	0	0
110	40	Shell-Thin	744	@SLU_A1	Combination	Min	-0.00002769	-0.00001072	-0.00002294	0	0	0	0	-9.057E-07	-0.000004582	-0.000002778	0	0	0	-627.91	-1785.98	0	0
110	40	Shell-Thin	743	@SLU_A1	Combination	Min	-0.0000288	-0.00001596	-0.00002372	0	0	0	0	-0.00000101	-168.733	-0.000002071	0	0	0	-627.91	-609.09	0	0
110	40	Shell-Thin	738	@SLU_A2	Combination	Max	0.00001087	0.000008342	0.000005468	0	0	0	0	50.0223	0.000002237	123.1846	0	0	0	139.42	0.000003232	0	0
110	40	Shell-Thin	739	@SLU_A2	Combination	Max	0.00001188	0.000003904	0.000009428	0	0	0	0	0.000001996	8.477E-07	262.5329	0	0	0	139.42	0.000008714	0	0
110	40	Shell-Thin	744	@SLU_A2	Combination	Max	0.00002769	0.00001072	0.000002294	0	0	0	0	301.0198	470.709	362.4168	0	0	0	0.000001578	0.000008714	0	0
110	40	Shell-Thin	743	@SLU_A2	Combination	Max	0.0000288	0.00001596	0.000002372	0	0	0	0	88.4384	0.000001157	223.0685	0	0	0	0.000001578	0.000003232	0	0
110	40	Shell-Thin	738	@SLU_A2	Combination	Min	-0.00001087	-0.00000842	-0.00000546	0	0	0	0	-3.725E-07	-263.7652	-8.785E-07	0	0	0	-7.697E-07	-451.54	0	0
110	40	Shell-Thin	739	@SLU_A2	Combination	Min	-0.00001188	-0.00000394	-0.00000942	0	0	0	0	-221.3279	-104.2075	-0.000001591	0	0	0	-7.697E-07	-1324.02	0	0
110	40	Shell-Thin	744	@SLU_A2	Combination	Min	-0.00002769	-0.00001072	-0.00002294	0	0	0	0	-9.057E-07	-0.000004582	-0.000002778	0	0	0	-465.49	-1324.02	0	0
110	40	Shell-Thin	743	@SLU_A2	Combination	Min	-0.0000288	-0.00001596	-0.00002372	0	0	0	0	-0.00000101	-125.0882	-0.000002071	0	0	0	-465.49	-451.54	0	0
110	40	Shell-Thin	738	@SLU_EQU	Combination	Max	0.00001087	0.000008342	0.000005468	0	0	0	0	55.0474	0.000002237	135.5593	0	0	0	153.43	0.000003232	0	0
110	40	Shell-Thin	739	@SLU_EQU	Combination	Max	0.00001188	0.000003904	0.000009428	0	0	0	0	0.000001996	8.477E-07	288.9061	0	0	0	153.43	0.000008714	0	0
110	40	Shell-Thin	744	@SLU_EQU	Combination	Max	0.00002769	0.00001072	0.000002294	0	0	0	0	331.2592	517.9949	398.824	0	0	0	0.000001578	0.000008714	0	0
110	40	Shell-Thin	743	@SLU_EQU	Combination	Max	0.0000288	0.00001596	0.000002372	0	0	0	0	97.3226	0.000001157	245.4772	0	0	0	0.000001578	0.000003232	0	0
110	40	Shell-Thin	738	@SLU_EQU	Combination	Min	-0.00001087	-0.00000842	-0.00000546	0	0	0	0	-3.725E-07	-290.2622	-8.785E-07	0	0	0	-7.697E-07	-496.9	0	0
110	40	Shell-Thin	739	@SLU_EQU	Combination	Min	-0.00001188	-0.00000394	-0.00000942	0	0	0	0	-243.5618	-114.6758	-0.000001591	0	0	0	-7.697E-07	-1457.02	0	0
110	40	Shell-Thin	744	@SLU_EQU	Combination	Min	-0.00002769	-0.00001072	-0.00002294	0	0	0	0	-9.057E-07	-0.000004582	-0.000002778	0	0	0	-512.26	-1457.02	0	0
110	40	Shell-Thin	743	@SLU_EQU	Combination	Min	-0.0000288	-0.00001596	-0.00002372	0	0	0	0	-0.00000101	-137.6542	-0.000002071	0	0	0	-512.26	-496.9	0	0
110	40	Shell-Thin	738	@SLE_R	Combination	Max	0.000005632	0.000004321	0.000002833	0	0	0	0	49.982	0.000001159	123.0853	0	0	0	139.31	0.000001674	0	0
110	40	Shell-Thin	739	@SLE_R	Combination	Max	0.000006152	0.000002022	0.000004884	0	0	0	0	0.000001034	4.391E-07	262.3214	0	0	0	139.31	0.000004514	0	0
110	40	Shell-Thin	744	@SLE_R	Combination	Max	0.00001435	0.000005553	0.000001188	0	0	0	0	300.7772	470.3298	362.1248	0	0	0	8.172E-07	0.000004514	0	0
110	40	Shell-Thin	743	@SLE_R	Combination	Max	0.00001492	0.000008269	0.000001228	0	0	0	0	88.3671	5.994E-07	222.8888	0	0	0	8.172E-07	0.000001674	0	0
110	40	Shell-Thin	738	@SLE_R	Combination	Min	-0.000005632	-0.000004321	-0.000002833	0	0	0	0	-1.929E-07	-263.5527	-4.551E-07	0	0	0	-3.986E-07	-451.18	0	0
110	40	Shell-Thin	739	@SLE_R	Combination	Min	-0.000006152	-0.000002022	-0.000004884	0	0	0	0	-221.1496	-104.1236	-0.000000824	0	0	0	-3.986E-07	-1322.95	0	0
110	40	Shell-Thin	744	@SLE_R	Combination	Min	-0.00001435	-0.000005553	-0.000001188	0	0	0	0	-4.691E-07	-0.000002373	-0.000001439	0	0	0	-465.12	-1322.95	0	0
110	40	Shell-Thin	743	@SLE_R	Combination	Min	-0.00001492	-0.000008269	-0.000001228	0	0	0	0	-0.000000523	-124.9874	-0.000001073	0	0	0	-465.12	-451.18	0	0
110	40	Shell-Thin	738	@SLE_F	Combination	Max	0	0	0	0	0	0	0	49.9148	-262.1358	122.9199	0	0	0	139.12	-448.75	0	0
110	40	Shell-Thin	739	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-219.9607	-103.5638	261.9688	0	0	0	139.12	-1315.84	0	0
110	40	Shell-Thin	744	@SLE_F	Combination	Max	0	0	0	0	0	0	0	300.373	469.6976	361.6381	0	0	0	-462.62	-1315.84	0	0
110	40	Shell-Thin	743	@SLE_F	Combination	Max	0	0	0	0	0	0	0	88.2483	-124.3155	222.5892	0	0	0	-462.62	-448.75	0	0
110	40	Shell-Thin	738	@SLE_F	Combination	Min	0	0	0	0	0	0	0	49.7133	-263.1985	122.4236	0	0	0	138.56	-450.57	0	0
110	40	Shell-Thin	739	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-220.8524	-103.9836	260.9111	0	0	0	138.56	-1321.17	0	0
110	40	Shell-Thin	744	@SLE_F	Combination	Min	0	0	0	0	0	0	0	299.1602	467.8013	360.1781	0	0	0	-464.49	-1321.17	0	0
110	40	Shell-Thin	743	@SLE_F	Combination	Min	0	0	0	0	0	0	0	87.892	-124.8194	221.6905	0	0	0	-464.49	-450.57	0	0
110	40	Shell-Thin	738	@SLE_P	Combination	Max	0	0	0	0	0	0	0	49.7133	-262.1358	122.4236	0	0	0	138.56	-448.75	0	0
110	40	Shell-Thin	739	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-219.9607	-103.5638	260.9111	0	0	0	138.56	-1315.84	0	0
110	40	Shell-Thin	744	@SLE_P	Combination	Max	0	0	0	0	0	0	0	299.1602	467.8013	360.1781	0	0	0	-462.62	-1315.84	0	0
110	40	Shell-Thin	743	@SLE_P	Combination	Max	0	0	0	0	0	0	0	87.892	-124.3155	221.6905	0	0	0	-462.62	-448.75	0	0
110	40	Shell-Thin	738	@SLE_P	Combination	Min	0	0	0	0	0	0	0	49.7133	-262.1358	122.4236	0	0	0	138.56	-448.75	0	0
110	40	Shell-Thin	739	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-219.9607	-103.5638	260.9111	0	0	0	138.56	-1315.84	0	0
110	40	Shell-Thin	744	@SLE_P	Combination	Min	0	0	0	0	0	0	0	299.1602	467.8013	360.1781	0	0	0	-462.62	-1315.84	0	0
110	40	Shell-Thin	743	@SLE_P	Combination	Min	0	0	0	0	0	0	0	87.892	-124.3155	221.6905	0	0	0	-462.62	-448.75	0	0
111	41	Shell-Thin	729	@SLU_A1	Combination	Max	0.00002863	0.00001272	0.000002935	0	0	0	0	611.4597	676.0273	0.000003253	0	0	0	2801.36	1346.03	0	0
111	41	Shell-Thin	730	@SLU_A1	Combination	Max	0.00002117	0.00002558	0.000004505	0	0	0	0	0.00001077	0.000009832	0.000001582	0	0	0	2801.36	0.00002391	0	0
111	41	Shell-Thin	735	@SLU_A1	Combination	Max	0.0000111	0.00003192	0.000009746	0	0	0	0	200.4419	0.00000132	0.000002471	0	0	0	54.23	0.00002391	0	0
111	41	Shell-Thin	734	@SLU_A1	Combination	Max	0.0000042	0.000006993	0.000004147	0	0	0	0	3.314E-07	3.007E-07	0.000004141	0	0	0	54.23	1346.03	0	0
111	41	Shell-Thin	729	@SLU_A1	Combination	Min	-0.00002863	-0.00001272	-0.000002935	0	0	0	0	-0.000006614	-0.000002942	-597.1423	0	0	0	-0.00001914	-0.000003974	0	0
111	41	Shell-Thin	730	@SLU_A1	Combination	Min	-0.00002117	-0.00002558	-0.000004505	0	0	0	0	-1655.76	-2333.4319	-317.6133	0	0	0	-0.00001914	-4849.12	0	0
111	41	Shell-Thin	735	@SLU_A1	Combination	Min	-0.0000111	-0.00003192	-0.000009746	0	0	0	0	-0.000001653	-48.6362	-584.6845	0	0	0	-1.787E-07	-4849.12	0	0
111	41	Shell-Thin	734	@SLU_A1	Combination	Min	-0.0000042	-0.000006993	-0.000004147	0	0	0	0	-279.4691	-136.7502	-864.2135	0	0	0	-1.787E-07	-0.000003974	0	0
111	41	Shell-Thin	729	@SLU_A2	Combination	Max	0.00002863	0.00001272	0.000002935	0	0	0	0	453.2984	501.1648	0.000003253	0	0	0	2076.76	997.86	0	0
111	41	Shell-Thin	730	@SLU_A2	Combination	Max	0.00002117	0.00002558	0.000004505	0	0	0	0	0.00001077	0.000009832	0.000001582	0	0	0	2076.76	0.00002391	0	0
111	41	Shell-Thin	735	@SLU_A2	Combination	Max	0.0000111	0.00003192	0.000009746	0	0	0	0	148.5952	0.00000132	0.000002471	0	0	0	40.2	0.00002391	0	0
111	41	Shell-Thin	734	@SLU_A2	Combination	Max	0.0000042	0.000006993	0.000004147	0	0	0	0	3.314E-07	3.007E-07	0.000004141	0	0	0	40.2	997.86	0	0
111	41	Shell-Thin	729	@SLU_A2	Combination	Min	-0.00002863	-0.00001272	-0.000002935	0	0	0	0	-0.000006614	-0.000002942	-442.6843	0	0	0	-0.00001914	-0.000003974	0	0
111	41	Shell-Thin	730	@SLU_A2	Combination	Min	-0.00002117	-0.00002558	-0.000004505	0	0	0	0	-1227.478	-1729.8619	-235.4588	0	0	0	-0.00001914	-3594.84	0	0
111	41	Shell-Thin	735	@SLU_A2	Combination	Min	-0.0000111	-0.00003192	-0.000009746	0	0	0	0	-0.000001653	-36.0559	-433.4489	0	0	0	-1.787E-07	-3594.84	0	0
111	41	Shell-Thin	734	@SLU_A2	Combination

111	41	Shell-Thin	730	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1219.8953	-1719.1759	-234.0043	0	0	0	2063.93	-3572.63	0	0
111	41	Shell-Thin	735	@SLE_P	Combination	Min	0	0	0	0	0	0	0	147.6773	-35.8332	-430.7713	0	0	0	39.96	-3572.63	0	0
111	41	Shell-Thin	734	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-205.9012	-100.7519	-636.7167	0	0	0	39.96	991.7	0	0
112	42	Shell-Thin	734	@SLU_A1	Combination	Max	0.000002029	0.00002762	0.000003041	0	0	0	0	2.967E-07	6.005E-07	0.000002102	0	0	0	0.000005058	4194.17	0	0
112	42	Shell-Thin	735	@SLU_A1	Combination	Max	0.000009116	0.00002137	0.000001894	0	0	0	0	180.9707	8.214E-07	0.000004148	0	0	0	0.000005058	0.000009506	0	0
112	42	Shell-Thin	725	@SLU_A1	Combination	Max	0.00002717	0.00002502	0.000004656	0	0	0	0	100.4199	820.7379	0.00000246	0	0	0	0.000009413	0.000009506	0	0
112	42	Shell-Thin	724	@SLU_A1	Combination	Max	0.00001744	0.00002401	0.000006094	0	0	0	0	0.000005375	0.00001122	4.632E-07	0	0	0	0.000009413	4194.17	0	0
112	42	Shell-Thin	734	@SLU_A1	Combination	Min	-0.000002029	-0.00002762	-0.000003041	0	0	0	0	-265.4483	-66.6466	-486.164	0	0	0	-909.15	-0.00002554	0	0
112	42	Shell-Thin	735	@SLU_A1	Combination	Min	-0.000009116	-0.00002137	-0.000001894	0	0	0	0	-0.000001549	-145.9925	-999.1499	0	0	0	-909.15	-1420.47	0	0
112	42	Shell-Thin	725	@SLU_A1	Combination	Min	-0.00002717	-0.00002502	-0.000004656	0	0	0	0	-6.652E-07	-0.000006521	-767.7856	0	0	0	-2153.99	-1420.47	0	0
112	42	Shell-Thin	724	@SLU_A1	Combination	Min	-0.00001744	-0.00002401	-0.000006094	0	0	0	0	-1590.8365	-1907.2407	-254.7996	0	0	0	-2153.99	-0.00002554	0	0
112	42	Shell-Thin	734	@SLU_A2	Combination	Max	0.000002029	0.00002762	0.000003041	0	0	0	0	2.967E-07	6.005E-07	0.000002102	0	0	0	0.000005058	3109.3	0	0
112	42	Shell-Thin	735	@SLU_A2	Combination	Max	0.000009116	0.00002137	0.000001894	0	0	0	0	134.1605	8.214E-07	0.000004148	0	0	0	0.000005058	0.000009506	0	0
112	42	Shell-Thin	725	@SLU_A2	Combination	Max	0.00002717	0.00002502	0.000004656	0	0	0	0	74.4451	608.4442	0.00000246	0	0	0	0.000009413	0.000009506	0	0
112	42	Shell-Thin	724	@SLU_A2	Combination	Max	0.00001744	0.00002401	0.000006094	0	0	0	0	0.000005375	0.00001122	4.632E-07	0	0	0	0.000009413	3109.3	0	0
112	42	Shell-Thin	734	@SLU_A2	Combination	Min	-0.000002029	-0.00002762	-0.000003041	0	0	0	0	-196.787	-49.4076	-360.4119	0	0	0	-673.99	-0.00002554	0	0
112	42	Shell-Thin	735	@SLU_A2	Combination	Min	-0.000009116	-0.00002137	-0.000001894	0	0	0	0	-0.000001549	-108.2298	-740.7079	0	0	0	-673.99	-1053.05	0	0
112	42	Shell-Thin	725	@SLU_A2	Combination	Min	-0.00002717	-0.00002502	-0.000004656	0	0	0	0	-6.652E-07	-0.000006521	-569.1887	0	0	0	-1596.83	-1053.05	0	0
112	42	Shell-Thin	724	@SLU_A2	Combination	Min	-0.00001744	-0.00002401	-0.000006094	0	0	0	0	-1179.3476	-1413.9102	-188.8927	0	0	0	-1596.83	-0.00002554	0	0
112	42	Shell-Thin	734	@SLU_EQU	Combination	Max	0.000002029	0.00002762	0.000003041	0	0	0	0	2.967E-07	6.005E-07	0.000002102	0	0	0	0.000005058	3421.65	0	0
112	42	Shell-Thin	735	@SLU_EQU	Combination	Max	0.000009116	0.00002137	0.000001894	0	0	0	0	147.6378	8.214E-07	0.000004148	0	0	0	0.000005058	0.000009506	0	0
112	42	Shell-Thin	725	@SLU_EQU	Combination	Max	0.00002717	0.00002502	0.000004656	0	0	0	0	81.9236	669.5665	0.00000246	0	0	0	0.000009413	0.000009506	0	0
112	42	Shell-Thin	724	@SLU_EQU	Combination	Max	0.00001744	0.00002401	0.000006094	0	0	0	0	0.000005375	0.00001122	4.632E-07	0	0	0	0.000009413	3421.65	0	0
112	42	Shell-Thin	734	@SLU_EQU	Combination	Min	-0.000002029	-0.00002762	-0.000003041	0	0	0	0	-216.5555	-54.371	-396.6176	0	0	0	-741.69	-0.00002554	0	0
112	42	Shell-Thin	735	@SLU_EQU	Combination	Min	-0.000009116	-0.00002137	-0.000001894	0	0	0	0	-0.000001549	-119.1022	-815.1168	0	0	0	-741.69	-1158.84	0	0
112	42	Shell-Thin	725	@SLU_EQU	Combination	Min	-0.00002717	-0.00002502	-0.000004656	0	0	0	0	-6.652E-07	-0.000006521	-626.3674	0	0	0	-1757.24	-1158.84	0	0
112	42	Shell-Thin	724	@SLU_EQU	Combination	Min	-0.00001744	-0.00002401	-0.000006094	0	0	0	0	-1297.8209	-1555.9468	-207.8682	0	0	0	-1757.24	-0.00002554	0	0
112	42	Shell-Thin	734	@SLE_R	Combination	Max	0.000001051	0.00001431	0.000001575	0	0	0	0	1.537E-07	0.000000311	0.000001089	0	0	0	0.00000262	3106.8	0	0
112	42	Shell-Thin	735	@SLE_R	Combination	Max	0.000004722	0.00001107	9.807E-07	0	0	0	0	134.0524	4.254E-07	0.000002148	0	0	0	0.00000262	0.000004924	0	0
112	42	Shell-Thin	725	@SLE_R	Combination	Max	0.00001408	0.00001296	0.000002412	0	0	0	0	74.3851	607.954	0.000001274	0	0	0	0.000004876	0.000004924	0	0
112	42	Shell-Thin	724	@SLE_R	Combination	Max	0.000009032	0.00001244	0.000003157	0	0	0	0	0.000002784	0.00000581	2.399E-07	0	0	0	0.000004876	3106.8	0	0
112	42	Shell-Thin	734	@SLE_R	Combination	Min	-0.000001051	-0.00001431	-0.000001575	0	0	0	0	-196.6284	-49.3678	-360.1215	0	0	0	-673.44	-0.00001323	0	0
112	42	Shell-Thin	735	@SLE_R	Combination	Min	-0.000004722	-0.00001107	-9.807E-07	0	0	0	0	-8.024E-07	-108.1426	-740.111	0	0	0	-673.44	-1052.2	0	0
112	42	Shell-Thin	725	@SLE_R	Combination	Min	-0.00001408	-0.00001296	-0.000002412	0	0	0	0	-3.446E-07	-0.000003378	-568.7301	0	0	0	-1595.54	-1052.2	0	0
112	42	Shell-Thin	724	@SLE_R	Combination	Min	-0.000009032	-0.00001244	-0.000003157	0	0	0	0	-1178.3974	-1412.7709	-188.7405	0	0	0	-1595.54	-0.00001323	0	0
112	42	Shell-Thin	734	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-195.5713	-49.1024	-358.1855	0	0	0	-669.82	3102.62	0	0
112	42	Shell-Thin	735	@SLE_F	Combination	Max	0	0	0	0	0	0	0	133.8722	-107.5612	-736.1322	0	0	0	-669.82	-1046.55	0	0
112	42	Shell-Thin	725	@SLE_F	Combination	Max	0	0	0	0	0	0	0	74.2851	607.1369	-565.6726	0	0	0	-1586.97	-1046.55	0	0
112	42	Shell-Thin	724	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1172.0623	-1405.1759	-187.7258	0	0	0	-1586.97	3102.62	0	0
112	42	Shell-Thin	734	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-196.3641	-49.3015	-359.6375	0	0	0	-672.54	3090.09	0	0
112	42	Shell-Thin	735	@SLE_F	Combination	Min	0	0	0	0	0	0	0	133.3317	-107.9973	-739.1163	0	0	0	-672.54	-1050.79	0	0
112	42	Shell-Thin	725	@SLE_F	Combination	Min	0	0	0	0	0	0	0	73.9852	604.6856	-567.9657	0	0	0	-1593.4	-1050.79	0	0
112	42	Shell-Thin	724	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1176.8136	-1410.8721	-188.4868	0	0	0	-1593.4	3090.09	0	0
112	42	Shell-Thin	734	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-195.5713	-49.1024	-358.1855	0	0	0	-669.82	3090.09	0	0
112	42	Shell-Thin	735	@SLE_P	Combination	Max	0	0	0	0	0	0	0	133.3317	-107.5612	-736.1322	0	0	0	-669.82	-1046.55	0	0
112	42	Shell-Thin	725	@SLE_P	Combination	Max	0	0	0	0	0	0	0	73.9852	604.6856	-565.6726	0	0	0	-1586.97	-1046.55	0	0
112	42	Shell-Thin	724	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1172.0623	-1405.1759	-187.7258	0	0	0	-1586.97	3090.09	0	0
112	42	Shell-Thin	734	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-195.5713	-49.1024	-358.1855	0	0	0	-669.82	3090.09	0	0
112	42	Shell-Thin	735	@SLE_P	Combination	Min	0	0	0	0	0	0	0	133.3317	-107.5612	-736.1322	0	0	0	-669.82	-1046.55	0	0
112	42	Shell-Thin	725	@SLE_P	Combination	Min	0	0	0	0	0	0	0	73.9852	604.6856	-565.6726	0	0	0	-1586.97	-1046.55	0	0
112	42	Shell-Thin	724	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1172.0623	-1405.1759	-187.7258	0	0	0	-1586.97	3090.09	0	0
113	43	Shell-Thin	724	@SLU_A1	Combination	Max	0.00002312	0.000004624	0.000001173	0	0	0	0	0.000003277	6.553E-07	2.402E-07	0	0	0	0.000003212	432.68	0	0
113	43	Shell-Thin	725	@SLU_A1	Combination	Max	0.00002069	0.000008656	0.000001896	0	0	0	0	3.707E-07	19.5294	6.853E-07	0	0	0	0.000003212	0.000003526	0	0
113	43	Shell-Thin	711	@SLU_A1	Combination	Max	0.000005498	0.00001142	0.000004	0	0	0	0	24.0845	271.7158	8.496E-07	0	0	0	0.000003799	0.000003526	0	0
113	43	Shell-Thin	708	@SLU_A1	Combination	Max	0.000007908	0.000001582	0.000003669	0	0	0	0	0.000003527	7.053E-07	3.689E-07	0	0	0	0.000003799	432.68	0	0
113	43	Shell-Thin	724	@SLU_A1	Combination	Min	-0.00002312	-0.000004624	-0.000001173	0	0	0	0	-1259.7795	-251.9559	-197.0732	0	0	0	-1262.12	-7.885E-07	0	0
113	43	Shell-Thin	725	@SLU_A1	Combination	Min	-0.00002069	-0.000008656	-0.000001896	0	0	0	0	-59.8218	-0.000001841	-404.696	0	0	0	-1262.12	-422.84	0	0
113	43	Shell-Thin	711	@SLU_A1	Combination	Min	-0.000005498	-0.00001142	-0.000004	0	0	0	0	-5.499E-08	-3.895E-07	-379.8299	0	0	0	-1796.14	-422.84	0	0
113	43	Shell-Thin	708	@SLU_A1	Combination	Min	-0.000007908	-0.000001582	-0.000003669	0	0	0	0	-1709.8887	-341.9777	-172.2072	0	0	0	-1796.14	-7.885E-07	0	0
113	43	Shell-Thin	724	@SLU_A2	Combination	Max	0.00002312	0.000004624	0.000001173	0	0	0	0	0.000003277	6.553E-07	2.402E-07	0	0	0	0.000003212	320.76	0	0
113	43	Shell-Thin	725	@SLU_A2	Combination	Max	0.00002069	0.000008656	0.000001896	0	0	0	0	3.707E-07	14.4779	6.853E-07	0	0	0	0.000003212	0.000003526	0	0
113	43	Shell-Thin	711	@SLU_A2	Combination	Max	0.000005498	0.00001142	0.000004	0	0	0	0	17.8548	201.4333	8.496E-07	0	0	0	0.000003799	0.000003526	0	0
113	43	Shell-Thin	708	@SLU_A2	Combination	Max	0.000007908	0.000001582	0.000003669	0	0	0	0	0.000003527	7.053E-07	3.689E-07	0	0	0	0.000003799	320.76	0	0
113	43	Shell-Thin	724	@SLU_A2	Combination	Min	-0.00002312	-0.000004624	-0.000001173	0	0	0	0	-933.9225	-186.7845	-146.0979	0	0	0	-935.66	-7.885E-07	0	0
113	43	Shell-Thin	725	@SLU_A2	Combination	Min	-0.00002069	-0.000008656	-0.000001896	0	0	0	0	-44.3482	-0.000001841	-300.0165	0	0	0	-935.66	-313.47	0	0
113	43	Shell-Thin	711	@SLU_A2	Combination	Min	-0.000005498	-0.00001142	-0.000004	0	0	0	0	-5.499E-08	-3.895E-07	-281.5824	0	0	0	-1331.55	-313.47	0	0
113	43	Shell-Thin	708	@SLU_A2	Combination	Min	-0.000007908	-0.000001582	-0.000003669	0	0	0	0	-1267.6056	-253.5211	-127.6637	0	0	0	-1331.55	-7.885E-07	0	0
113	43	Shell-Thin	724	@SLU_EQU	Combination	Max	0.00002312	0.000004624	0.000001173	0	0	0	0	0.000003277	6.553E-07	2.402E-07	0	0	0	0.000003212	352.98	0	0
113	43	Shell-Thin	725	@SLU_EQU	Combination	Max	0.00002069	0.000008656	0.000001896	0	0	0	0	3.707E-07	15.9323	6.853E-07	0	0	0	0.000003212	0.000003526	0	0
113	43	Shell-Thin	711	@SLU_EQU	Combination	Max	0.000005498	0.00001142	0.000004	0	0	0	0	19.6484	221.6686	8.496E-07	0	0	0	0.000003799	0.000003526	0	0
113	43	Shell-Thin	708	@SLU_EQU	Combination	Max	0.000007908	0.000001582	0.000003669	0	0	0	0	0.000003527	7.053E-07	3.689E-07	0	0	0	0.000003799	352.98	0	0
113	43	Shell-Thin	724	@SLU_EQU	Combination	Min	-0.00002312	-0.000004624	-0.000001173	0	0	0	0	-1027.7412	-205.5482	-160.7744	0	0	0	-1029.65	-7.885E-07	0	0
113	43	Shell-Thin	725	@SLU_EQU	Combination	Min	-0.00002069	-0.000008656	-0.000001896	0	0	0	0	-48.8033	-0.000001841	-330.1552	0	0	0	-1029.65	-344.96	0	0
113	43	Shell-Thin	711	@SLU_EQU	Combination	Min	-0.000005498	-0.00001142	-0.000004	0	0	0	0	-5.499E-08	-3.895E-07	-309.8692	0	0	0	-1465.31	-344.96	0	0
113	43	Shell-Thin	708	@SLU_EQU	Combination	Min	-0.000007908	-0.000001582	-0.000003669	0	0	0	0	-1394.9449	-278.989	-140.4884	0	0	0	-1465.31	-7.885E-07	0	0
113	43	Shell-Thin	724	@SLE_R	Combination	Max	0.00001198	0.000002396	6.075E-07	0	0	0	0	0.000001697	3.395E-07	1.244E-07	0	0	0	0.000001664	320.5	0	0
113	43	Shell-Thin	725	@SLE_R	Combination	Max	0.00001072	0.000004484	9.819E-07	0	0	0	0	0.000000192	14.4662	3.549E-07	0	0	0	0.000001664	0.000001826	0	0
113	43	Shell-Thin	711	@SLE_R	Combination	Max	0.000002848	0.000005916	0.000002072	0	0	0	0	17.8404	201.271	0.00000044	0	0	0	0.000001968	0.000001826	0	0
113	43	Shell-Thin	708	@SLE_R	Combination	Max	0.000004096	8.193E-07	0.0000019	0	0	0	0	0.000001827	3.654E-07	1.911E-07	0	0	0	0.000001968	320.5	0	0
113	43	Shell-Thin	724	@SLE_R	Combination	Min	-0.00001198	-0.000002396	-6.075E-07	0	0	0	0	-933.17	-186.634	-145.9802	0	0	0	-934.91	-4.083E-07	0	0
113	43	Shell-Thin	725	@SLE_R	Combination	Min	-0.00001072	-0.000004484	-9.819E-07	0	0	0	0	-44.3125	-9.534E-07	-269.7748	0	0	0	-934.91	-313.22	0	0
113	43	Shell-Thin	711	@SLE_R	Combination	Min	-0.000002848	-0.000005916	-0.000002072	0	0	0	0	-2.849E-08	-2.017E-07	-281.3555	0	0	0	-1330.47	-313.22	0	0
113	43	Shell-Thin	708	@SLE_R	Combination	Min	-0.000004096	-8.193E-07	-0.0000019	0	0	0	0	-1266.5842	-253.3168	-127.5609	0	0	0	-1330.47	-4.083E-07	0	0
113	43	Shell-Thin	724	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-928.1533	-185.6307	-145.1954	0	0	0	-929.88	320.07	0	0
113	43	Shell-Thin	725	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-44.0742	14.4468	-298.1632	0	0	0	-929.88	-311.53	0	0
113	43	Shell-Thin	711	@SLE_F	Combination	Max	0	0	0	0	0	0	0	17.8164	201.0004	-279.8429	0	0	0	-1323.32	-311.53	0	0
113	43	Shell-Thin	708	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	-126.8751	0	0	0	-1323.32	320.07	0	0
113	43	Shell-Thin	724	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-931.9158	-186.3832	-145.784	0	0	0	-933.65	318.78	0	0
113	43	Shell-Thin	725	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-44.2529	14.3885	-299.3719	0	0	0	-933.65	-312.8	0	0
113	43	Shell-Thin	711	@SLE_F	Combination	Min	0	0	0	0	0	0	0	17.7445	200.1889	-280.9774	0	0	0	-1328.68	-312.8	0	0
113	43	Shell-Thin	708	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1264.8819	-252.9764	-127.3894	0	0	0	-1328.68	318.78	0	0
113	43	Shell-Thin	724	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-928.1533	-185.6307	-145.1954	0	0	0	-929.88	318.78	0	0
113	43	Shell-Thin	725	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-44.0742	14.3885	-298.1632	0	0	0	-929.88	-311.53	0	0
113	43	Shell-Thin	711	@SLE_P	Combination	Max	0	0	0	0	0	0	0	17.7445	200.1889	-279.8429	0	0	0	-1323.32	-311.53	0	0
113	43	Shell-Thin	708	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	-126.8751	0	0	0	-1323.32	318.78	0	0
113	43	Shell-Thin	724	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-928.1533	-185.6307	-145.1954	0	0	0	-929.88	318.78	0	0
113	43	Shell-Thin	725	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-44.0742	14.3885	-298.1632	0	0	0	-929.88	-311.53	0	0
113	43	Shell-Thin	711	@SLE_P	Combination	Min	0	0	0	0	0	0	0	17.7445	200.1889	-279.8429	0	0	0	-1323.32	-311.53	0	0
113	43	Shell-Thin	708	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1259.7751	-251.955	-126.8751	0	0	0	-1323.32	318.78	0	0
116	44	Shell-Thin	707	@SLU_A1	Combination	Max	0.00001817	0.000003634	0.000004482	0	0	0	0	0.00001022	0.000002043	172.2072	0	0	0	0.00001106	0.00000199	0	0
116	44	Shell-Thin	710	@SLU_A1	Combination	Max	0.00002057	0.00001571	0.000003016	0	0	0	0	24.0845	271.7158	379.8299	0	0	0	0.00001106	422.84	0	0
116	44	Shell-Thin	720	@SLU_A1	Combination	Max	0.00001563	0.00001462	0.000004006	0	0	0	0	2.347E-07	19.5294	404.696	0	0	0	0.000009191	422.84	0	0
116	44	Shell-Thin	719	@SLU_A1	Combination	Max	0.00001336	0.00000267	0.000002519	0	0	0	0	0.0000082	0.00000164	197.0732	0	0	0	0.000009191	0.00000199	0	0
116	44	Shell-Thin	707	@SLU_A1	Combination	Min	-0.00001817	-0.000003634	-0.000004482	0	0	0	0	-1709.8887	-341.9777	-6.833E-07	0	0	0	-1796.14	-432.68	0	0
116	44	Shell-Thin	710	@SLU_A1	Combination	Min	-0.00002057	-0.00001571	-0.000003016	0	0	0	0	-8.114E-08	-0.000001536	-0.000001663	0	0	0	-1796.14	-0.000004112	0	0
116	44	Shell-Thin	720	@SLU_A1	Combination	Min	-0.00001563	-0.00001462	-0.000004006	0	0	0	0	-59.8218	-0.000002468	-0.000001971	0	0	0	-1262.12	-0.000004112	0	0
116	44	Shell-Thin	719	@SLU_A1	Combination	Min	-0.00001336	-0.00000267	-0.000002519	0	0	0	0	-1259.7795	-251.9559	-0.000000992	0	0	0	-1262.12	-432.68	0	0
116	44	Shell-Thin	707	@SLU_A2	Combination	Max	0.00001817	0.000003634	0.000004482	0	0	0	0	0.00001022	0.000002043	127.6637	0	0	0	0.00001106	0.00000199	0	0
116	44	Shell-Thin	710	@SLU_A2	Combination	Max	0.00002057	0.00001571	0.000003016	0	0	0	0	17.8548	201.4333	281.5824	0	0	0	0.00001106	313.47	0	0
116	44	Shell-Thin	720	@SLU_A2	Combination	Max	0.00001563	0.00001462	0.000004006	0	0	0	0	2.347E-07	14.4779	300.0165	0	0	0	0.000009191	313.47	0	0
116	44	Shell-Thin	719	@SLU_A2	Combination	Max	0.00001336	0.00000267	0.000002519	0	0	0	0	0.0000082	0.00000164	146.0979	0	0	0	0.000009191	0.00000199	0	0
116	44	Shell-Thin	707	@SLU_A2	Combination	Min	-0.00001817	-0.000003634	-0.000004482	0	0	0	0	-1267.6056	-253.5211	-6.833E-07	0	0	0	-1331.55	-320.76	0	0
116	44	Shell-Thin	710	@SLU_A2	Combination	Min	-0.00002057	-0.00001571	-0.000003016	0	0	0	0	-8.114E-08	-0.000001536	-0.000001663	0	0	0	-1331.55	-0.000004112	0	0
116	44	Shell-Thin	720	@SLU_A2	Combination	Min	-0.00001563	-0.00001462	-0.000004006	0	0	0	0	-44.3482	-0.000002468	-0.000001971	0	0	0	-935.66	-0.000004112	0	0
116	44	Shell-Thin	719	@SLU_A2	Combination	Min	-0.00001336	-0.00000267	-0.000002519	0	0	0	0	-933.9225	-186.7845	-0.000000992	0	0	0	-935.66	-320.76	0	0
116	44	Shell-Thin	707	@SLU_EQU	Combination	Max	0.00001817	0.000003634	0.000004482	0	0	0	0	0.00001022	0.000002043	140.4884	0	0	0	0.00001106	0.00000199	0	0
116	44	Shell-Thin	710	@SLU_EQU	Combination	Max	0.00002057	0.00001571	0.000003016	0	0	0	0	19.6484	221.6686	309.8692	0	0	0	0.00001106	344.96	0	0
116	44	Shell-Thin	720	@SLU_EQU	Combination	Max	0.00001563	0.00001462	0.000004006	0	0	0	0	2.347E-07	15.9323	330.1552	0	0	0	0.000009191	344.96	0	0
116	44	Shell-Thin	719	@SLU_EQU	Combination	Max	0.00001336	0.00000267	0.000002519	0	0	0	0	0.0000082	0.00000164	160.7744	0	0	0	0.000009191	0.00000199	0	0
116	44	Shell-Thin	707	@SLU_EQU	Combination	Min	-0.00001817	-0.000003634	-0.000004482	0	0	0	0	-1394.9449	-278.989	-6.833E-07	0	0	0	-1465.31	-352.98	0	0
116	44	Shell-Thin	710	@SLU_EQU	Combination	Min	-0.00002057	-0.00001571	-0.000003016	0	0	0	0	-8.114E-08	-0.000001536	-0.000001663	0	0	0	-1465.31	-0.000004112	0	0
116	44	Shell-Thin	720	@SLU_EQU	Combination	Min	-0.00001563	-0.00001462	-0.000004006	0	0	0	0	-48.8033	-0.000002468	-0.000001971	0	0

117	45	Shell-Thin	720	@SLU_A1	Combination	Min	-0.00001037	-0.00001616	-0.000005001	0	0	0	0	-7.329E-07	-0.000005141	-0.00000396	0	0	0	-2153.99	-0.00000614	0	0
117	45	Shell-Thin	740	@SLU_A1	Combination	Min	-0.000002204	-0.00001782	-0.000005381	0	0	0	0	-3.121E-07	-145.9925	-0.000004963	0	0	0	-909.15	-0.00000614	0	0
117	45	Shell-Thin	739	@SLU_A1	Combination	Min	-0.000008824	-0.00003027	-0.000004324	0	0	0	0	-265.4483	-66.6466	-0.000002112	0	0	0	-909.15	-4194.17	0	0
117	45	Shell-Thin	719	@SLU_A2	Combination	Max	0.00001869	0.00003207	0.000004765	0	0	0	0	0.000009282	0.000007237	188.8927	0	0	0	0.00001201	0.00002002	0	0
117	45	Shell-Thin	720	@SLU_A2	Combination	Max	0.00001037	0.00001616	0.000005001	0	0	0	0	74.4451	608.4442	569.1887	0	0	0	0.00001201	1053.05	0	0
117	45	Shell-Thin	740	@SLU_A2	Combination	Max	0.000002204	0.00001782	0.000005381	0	0	0	0	134.1605	0.000001264	740.7079	0	0	0	0.000003008	1053.05	0	0
117	45	Shell-Thin	739	@SLU_A2	Combination	Max	0.000008824	0.00003027	0.000004324	0	0	0	0	8.939E-07	0.000001492	360.4119	0	0	0	0.000003008	0.00002002	0	0
117	45	Shell-Thin	719	@SLU_A2	Combination	Min	-0.00001869	-0.00003207	-0.000004765	0	0	0	0	-1179.3476	-1413.9102	-0.000001107	0	0	0	-1596.83	-3109.3	0	0
117	45	Shell-Thin	720	@SLU_A2	Combination	Min	-0.00001037	-0.00001616	-0.000005001	0	0	0	0	-7.329E-07	-0.000005141	-0.00000396	0	0	0	-1596.83	-0.00000614	0	0
117	45	Shell-Thin	740	@SLU_A2	Combination	Min	-0.000002204	-0.00001782	-0.000005381	0	0	0	0	-3.121E-07	-108.2298	-0.000004963	0	0	0	-673.99	-0.00000614	0	0
117	45	Shell-Thin	739	@SLU_A2	Combination	Min	-0.000008824	-0.00003027	-0.000004324	0	0	0	0	-196.787	-49.4076	-0.000002112	0	0	0	-673.99	-3109.3	0	0
117	45	Shell-Thin	719	@SLU_EQU	Combination	Max	0.00001869	0.00003207	0.000004765	0	0	0	0	0.000009282	0.000007237	207.8682	0	0	0	0.00001201	0.00002002	0	0
117	45	Shell-Thin	720	@SLU_EQU	Combination	Max	0.00001037	0.00001616	0.000005001	0	0	0	0	81.9236	669.5665	626.3674	0	0	0	0.00001201	1158.84	0	0
117	45	Shell-Thin	740	@SLU_EQU	Combination	Max	0.000002204	0.00001782	0.000005381	0	0	0	0	147.6378	0.000001264	815.1168	0	0	0	0.000003008	1158.84	0	0
117	45	Shell-Thin	739	@SLU_EQU	Combination	Max	0.000008824	0.00003027	0.000004324	0	0	0	0	8.939E-07	0.000001492	396.6176	0	0	0	0.000003008	0.00002002	0	0
117	45	Shell-Thin	719	@SLU_EQU	Combination	Min	-0.00001869	-0.00003207	-0.000004765	0	0	0	0	-1297.8209	-1555.9468	-0.000001107	0	0	0	-1757.24	-3421.65	0	0
117	45	Shell-Thin	720	@SLU_EQU	Combination	Min	-0.00001037	-0.00001616	-0.000005001	0	0	0	0	-7.329E-07	-0.000005141	-0.00000396	0	0	0	-1757.24	-0.00000614	0	0
117	45	Shell-Thin	740	@SLU_EQU	Combination	Min	-0.000002204	-0.00001782	-0.000005381	0	0	0	0	-3.121E-07	-119.1022	-0.000004963	0	0	0	-741.69	-0.00000614	0	0
117	45	Shell-Thin	739	@SLU_EQU	Combination	Min	-0.000008824	-0.00003027	-0.000004324	0	0	0	0	-216.5555	-54.371	-0.000002112	0	0	0	-741.69	-3421.65	0	0
117	45	Shell-Thin	719	@SLE_R	Combination	Max	0.000009684	0.00001661	0.000002468	0	0	0	0	0.000004808	0.000003749	188.7405	0	0	0	0.00000622	0.00001037	0	0
117	45	Shell-Thin	720	@SLE_R	Combination	Max	0.000005373	0.000008371	0.00000259	0	0	0	0	74.3851	607.954	568.7301	0	0	0	0.00000622	1052.2	0	0
117	45	Shell-Thin	740	@SLE_R	Combination	Max	0.000001141	0.00000923	0.000002787	0	0	0	0	134.0524	6.546E-07	740.111	0	0	0	0.000001558	1052.2	0	0
117	45	Shell-Thin	739	@SLE_R	Combination	Max	0.000004571	0.00001568	0.00000224	0	0	0	0	0.000000463	7.727E-07	360.1215	0	0	0	0.000001558	0.00001037	0	0
117	45	Shell-Thin	719	@SLE_R	Combination	Min	-0.000009684	-0.00001661	-0.000002468	0	0	0	0	-1178.3974	-1412.7709	-5.733E-07	0	0	0	-1595.54	-3106.8	0	0
117	45	Shell-Thin	720	@SLE_R	Combination	Min	-0.000005373	-0.000008371	-0.00000259	0	0	0	0	-3.796E-07	-0.000002663	-0.000002051	0	0	0	-1595.54	-0.000003181	0	0
117	45	Shell-Thin	740	@SLE_R	Combination	Min	-0.000001141	-0.00000923	-0.000002787	0	0	0	0	-1.617E-07	-108.1426	-0.000002571	0	0	0	-673.44	-0.000003181	0	0
117	45	Shell-Thin	739	@SLE_R	Combination	Min	-0.000004571	-0.00001568	-0.00000224	0	0	0	0	-196.6284	-49.3678	-0.000001094	0	0	0	-673.44	-3106.8	0	0
117	45	Shell-Thin	719	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1172.0623	-1405.1759	188.4868	0	0	0	-1586.97	-3090.09	0	0
117	45	Shell-Thin	720	@SLE_F	Combination	Max	0	0	0	0	0	0	0	74.2851	607.1369	567.9657	0	0	0	-1586.97	1050.79	0	0
117	45	Shell-Thin	740	@SLE_F	Combination	Max	0	0	0	0	0	0	0	133.8722	-107.5612	739.1163	0	0	0	-669.82	1050.79	0	0
117	45	Shell-Thin	739	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-195.5713	-49.1024	359.6375	0	0	0	-669.82	-3090.09	0	0
117	45	Shell-Thin	719	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1176.8136	-1410.8721	187.7258	0	0	0	-1593.4	-3102.62	0	0
117	45	Shell-Thin	720	@SLE_F	Combination	Min	0	0	0	0	0	0	0	73.9852	604.6856	565.6726	0	0	0	-1593.4	1046.55	0	0
117	45	Shell-Thin	740	@SLE_F	Combination	Min	0	0	0	0	0	0	0	133.3317	-107.5612	736.1322	0	0	0	-672.54	1046.55	0	0
117	45	Shell-Thin	739	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-196.3641	-49.3015	358.1855	0	0	0	-672.54	-3102.62	0	0
117	45	Shell-Thin	719	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1172.0623	-1405.1759	187.7258	0	0	0	-1586.97	-3090.09	0	0
117	45	Shell-Thin	720	@SLE_P	Combination	Max	0	0	0	0	0	0	0	73.9852	604.6856	565.6726	0	0	0	-1586.97	1046.55	0	0
117	45	Shell-Thin	740	@SLE_P	Combination	Max	0	0	0	0	0	0	0	133.3317	-107.5612	736.1322	0	0	0	-669.82	1046.55	0	0
117	45	Shell-Thin	739	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-195.5713	-49.1024	358.1855	0	0	0	-669.82	-3090.09	0	0
117	45	Shell-Thin	719	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1172.0623	-1405.1759	187.7258	0	0	0	-1586.97	-3090.09	0	0
117	45	Shell-Thin	720	@SLE_P	Combination	Min	0	0	0	0	0	0	0	73.9852	604.6856	565.6726	0	0	0	-1586.97	1046.55	0	0
117	45	Shell-Thin	740	@SLE_P	Combination	Min	0	0	0	0	0	0	0	133.3317	-107.5612	736.1322	0	0	0	-669.82	1046.55	0	0
117	45	Shell-Thin	739	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-195.5713	-49.1024	358.1855	0	0	0	-669.82	-3090.09	0	0
118	46	Shell-Thin	739	@SLU_A1	Combination	Max	0.000004227	0.000006126	0.000002653	0	0	0	0	9.926E-07	0.000001032	864.2135	0	0	0	54.23	0.000007086	0	0
118	46	Shell-Thin	740	@SLU_A1	Combination	Max	0.000003077	0.0000101	0.000008141	0	0	0	0	200.4419	0.000001798	584.6845	0	0	0	54.23	4849.12	0	0
118	46	Shell-Thin	745	@SLU_A1	Combination	Max	0.00002202	0.00001409	0.000002926	0	0	0	0	0.000004709	0.00001635	317.6133	0	0	0	2801.36	4849.12	0	0
118	46	Shell-Thin	744	@SLU_A1	Combination	Max	0.00001912	0.00002489	0.000005803	0	0	0	0	611.4597	676.0273	597.1423	0	0	0	2801.36	0.000007086	0	0
118	46	Shell-Thin	739	@SLU_A1	Combination	Min	-0.000004227	-0.000006126	-0.000002653	0	0	0	0	-279.4691	-136.7502	-0.000003557	0	0	0	-0.000002994	-1346.03	0	0
118	46	Shell-Thin	740	@SLU_A1	Combination	Min	-0.000003077	-0.0000101	-0.000008141	0	0	0	0	-3.549E-07	-48.6362	-0.00000317	0	0	0	-0.000002994	-0.00003638	0	0
118	46	Shell-Thin	745	@SLU_A1	Combination	Min	-0.00002202	-0.00001409	-0.000002926	0	0	0	0	-1655.76	-2333.4319	-0.000001153	0	0	0	-0.000008774	-0.00003638	0	0
118	46	Shell-Thin	744	@SLU_A1	Combination	Min	-0.00001912	-0.00002489	-0.000005803	0	0	0	0	-0.000001336	-0.000004572	-0.000001608	0	0	0	-0.000008774	-1346.03	0	0
118	46	Shell-Thin	739	@SLU_A2	Combination	Max	0.000004227	0.000006126	0.000002653	0	0	0	0	9.926E-07	0.000001032	640.6744	0	0	0	40.2	0.000007086	0	0
118	46	Shell-Thin	740	@SLU_A2	Combination	Max	0.000003077	0.0000101	0.000008141	0	0	0	0	148.5952	0.000001798	433.4489	0	0	0	40.2	3594.84	0	0
118	46	Shell-Thin	745	@SLU_A2	Combination	Max	0.00002202	0.00001409	0.000002926	0	0	0	0	0.000004709	0.00001635	235.4588	0	0	0	2076.76	3594.84	0	0
118	46	Shell-Thin	744	@SLU_A2	Combination	Max	0.00001912	0.00002489	0.000005803	0	0	0	0	453.2984	501.1648	442.6843	0	0	0	2076.76	0.000007086	0	0
118	46	Shell-Thin	739	@SLU_A2	Combination	Min	-0.000004227	-0.000006126	-0.000002653	0	0	0	0	-207.1811	-101.3781	-0.000003557	0	0	0	-0.000002994	-997.86	0	0
118	46	Shell-Thin	740	@SLU_A2	Combination	Min	-0.000003077	-0.0000101	-0.000008141	0	0	0	0	-3.549E-07	-36.0559	-0.00000317	0	0	0	-0.000002994	-0.00003638	0	0
118	46	Shell-Thin	745	@SLU_A2	Combination	Min	-0.00002202	-0.00001409	-0.000002926	0	0	0	0	-1227.478	-1729.8633	-0.000001153	0	0	0	-0.000008774	-0.00003638	0	0
118	46	Shell-Thin	744	@SLU_A2	Combination	Min	-0.00001912	-0.00002489	-0.000005803	0	0	0	0	-0.000001336	-0.000004572	-0.000001608	0	0	0	-0.000008774	-997.86	0	0
118	46	Shell-Thin	739	@SLU_EQU	Combination	Max	0.000004227	0.000006126	0.000002653	0	0	0	0	9.926E-07	0.000001032	705.0343	0	0	0	44.24	0.000007086	0	0
118	46	Shell-Thin	740	@SLU_EQU	Combination	Max	0.000003077	0.0000101	0.000008141	0	0	0	0	163.5226	0.000001798	476.9917	0	0	0	44.24	3955.96	0	0
118	46	Shell-Thin	745	@SLU_EQU	Combination	Max	0.00002202	0.00001409	0.000002926	0	0	0	0	0.000004709	0.00001635	259.1122	0	0	0	2285.38	3955.96	0	0
118	46	Shell-Thin	744	@SLU_EQU	Combination	Max	0.00001912	0.00002489	0.000005803	0	0	0	0	498.8352	551.5101	487.1549	0	0	0	2285.38	0.000007086	0	0
118	46	Shell-Thin	739	@SLU_EQU	Combination	Min	-0.000004227	-0.000006126	-0.000002653	0	0	0	0	-227.9938	-111.5622	-0.000003557	0	0	0	-0.000002994	-1098.1	0	0
118	46	Shell-Thin	740	@SLU_EQU	Combination	Min	-0.000003077	-0.0000101	-0.000008141	0	0	0	0	-3.549E-07	-39.6779	-0.00000317	0	0	0	-0.000002994	-0.00003638	0	0
118	46	Shell-Thin	745	@SLU_EQU	Combination	Min	-0.00002202	-0.00001409	-0.000002926	0	0	0	0	-1350.7862	-1903.638	-0.000001153	0	0	0	-0.000008774	-0.00003638	0	0
118	46	Shell-Thin	744	@SLU_EQU	Combination	Min	-0.00001912	-0.00002489	-0.000005803	0	0	0	0	-0.000001336	-0.000004572	-0.000001608	0	0	0	-0.000008774	-1098.1	0	0
118	46	Shell-Thin	739	@SLE_R	Combination	Max	0.00000219	0.000003173	0.000001374	0	0	0	0	5.142E-07	5.346E-07	640.1581	0	0	0	40.17	0.000003671	0	0
118	46	Shell-Thin	740	@SLE_R	Combination	Max	0.000001593	0.00000523	0.00000417	0	0	0	0	148.4755	9.314E-07	433.0996	0	0	0	40.17	3591.94	0	0
118	46	Shell-Thin	745	@SLE_R	Combination	Max	0.00001141	0.00000799	0.000001516	0	0	0	0	0.000002439	0.000008672	235.2691	0	0	0	2075.08	3591.94	0	0
118	46	Shell-Thin	744	@SLE_R	Combination	Max	0.000009903	0.000001288	0.000003005	0	0	0	0	452.9331	500.761	442.3276	0	0	0	2075.08	0.000003671	0	0
118	46	Shell-Thin	739	@SLE_R	Combination	Min	-0.00000219	-0.000003173	-0.000001374	0	0	0	0	-207.0141	-101.2965	-0.000001843	0	0	0	-0.000001551	-997.06	0	0
118	46	Shell-Thin	740	@SLE_R	Combination	Min	-0.000001593	-0.00000523	-0.00000417	0	0	0	0	-1.838E-07	-36.0268	-0.000001642	0	0	0	-0.000001551	-0.00001885	0	0
118	46	Shell-Thin	745	@SLE_R	Combination	Min	-0.00001141	-0.00000799	-0.000001516	0	0	0	0	-1226.4889	-1728.4681	-5.975E-07	0	0	0	-0.000004545	-0.00001885	0	0
118	46	Shell-Thin	744	@SLE_R	Combination	Min	-0.000009903	-0.000001288	-0.000003005	0	0	0	0	-6.919E-07	-0.000002368	-8.327E-07	0	0	0	-0.000004545	-997.06	0	0
118	46	Shell-Thin	739	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-205.9012	-100.7519	639.2978	0	0	0	40.12	-991.7	0	0
118	46	Shell-Thin	740	@SLE_F	Combination	Max	0	0	0	0	0	0	0	148.276	-35.8332	432.5175	0	0	0	40.12	3587.11	0	0
118	46	Shell-Thin	745	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1219.8953	-1719.1759	234.9529	0	0	0	2072.29	3587.11	0	0
118	46	Shell-Thin	744	@SLE_F	Combination	Max	0	0	0	0	0	0	0	452.3244	500.0879	441.7331	0	0	0	2072.29	-991.7	0	0
118	46	Shell-Thin	739	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-206.7359	-101.1603	636.7167	0	0	0	39.96	-995.72	0	0
118	46	Shell-Thin	740	@SLE_F	Combination	Min	0	0	0	0	0	0	0	147.6773	-35.9784	430.7713	0	0	0	39.96	3572.63	0	0
118	46	Shell-Thin	745	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1224.8405	-1726.145	234.0043	0	0	0	2063.93	3572.63	0	0
118	46	Shell-Thin	744	@SLE_F	Combination	Min	0	0	0	0	0	0	0	450.4982	498.0689	439.9497	0	0	0	2063.93	-995.72	0	0
118	46	Shell-Thin	739	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-205.9012	-100.7519	636.7167	0	0	0	39.96	-991.7	0	0
118	46	Shell-Thin	740	@SLE_P	Combination	Max	0	0	0	0	0	0	0	147.6773	-35.8332	430.7713	0	0	0	39.96	3572.63	0	0
118	46	Shell-Thin	745	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1219.8953	-1719.1759	234.0043	0	0	0	2063.93	3572.63	0	0
118	46	Shell-Thin	744	@SLE_P	Combination	Max	0	0	0	0	0	0	0	450.4982	498.0689	439.9497	0	0	0	2063.93	-991.7	0	0
118	46	Shell-Thin	739	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-205.9012	-100.7519	636.7167	0	0	0	39.96	-991.7	0	0
118	46	Shell-Thin	740	@SLE_P	Combination	Min	0	0	0	0	0	0	0	147.6773	-35.8332	430.7713	0	0	0	39.96	3572.63	0	0
118	46	Shell-Thin	745	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1219.8953	-1719.1759	234.0043	0	0	0	2063.93	3572.63	0	0
118	46	Shell-Thin	744	@SLE_P	Combination	Min	0	0	0	0	0	0	0	450.4982	498.0689	439.9497	0	0	0	2063.93	-991.7	0	0
119	47	Shell-Thin	718	@SLU_A1	Combination	Max	210.74	608.09	85.34	0	0	0	0	2906.8647	6652.5121	609.1828	0	0	0	109.21	8497.19	0	0
119	47	Shell-Thin	753	@SLU_A1	Combination	Max	100.49	586.09	95.88	0	0	0	0	19.1003	724.4035	1164.4323	0	0	0	1664.61	8497.19	0	0
119	47	Shell-Thin	701	@SLU_A1	Combination	Max	119.98	400.4	285.34	0	0	0	0	813.1039	2227.8255	1432.0808	0	0	0	1664.61	1389.26	0	0
119	47	Shell-Thin	704	@SLU_A1	Combination	Max	173.6	422.37	617.85	0	0	0	0	536.6698	2855.4584	755.0876	0	0	0	109.21	1389.26	0	0
119	47	Shell-Thin	718	@SLU_A1	Combination	Min	-2486.4	-9155.21	-48.48	0	0	0	0	-43.1768	-119.5611	-3.5464	0	0	0	-7049.7	-148.89	0	0
119	47	Shell-Thin	753	@SLU_A1	Combination	Min	-536.15	-8756.02	-638.09	0	0	0	0	-282.9724	-19.017	-9.104	0	0	0	-37.91	-148.89	0	0
119	47	Shell-Thin	701	@SLU_A1	Combination	Min	-63.37	-6043.45	-345.16	0	0	0	0	-7.8016	-41.8494	-12.2914	0	0	0	-37.91	-30.14	0	0
119	47	Shell-Thin	704	@SLU_A1	Combination	Min	-1944.49	-6442.97	-81.98	0	0	0	0	-6.0398	-57.5301	-2.238	0	0	0	-7049.7	-30.14	0	0
119	47	Shell-Thin	718	@SLU_A2	Combination	Max	210.74	608.09	61.95	0	0	0	0	2010.8489	4528.5132	418.8565	0	0	0	109.21	5660.63	0	0
119	47	Shell-Thin	753	@SLU_A2	Combination	Max	100.49	586.09	95.88	0	0	0	0	19.1003	538.4389	928.2821	0	0	0	1225.69	5660.63	0	0
119	47	Shell-Thin	701	@SLU_A2	Combination	Max	88.41	400.4	129.58	0	0	0	0	554.5274	1654.9313	1063.243	0	0	0	1225.69	701.24	0	0
119	47	Shell-Thin	704	@SLU_A2	Combination	Max	173.6	422.37	438.84	0	0	0	0	398.3132	1926.5281	551.5627	0	0	0	109.21	701.24	0	0
119	47	Shell-Thin	718	@SLU_A2	Combination	Min	-1852.24	-6825.55	-48.48	0	0	0	0	-43.1768	-119.5611	-3.5464	0	0	0	-4717.52	-148.89	0	0
119	47	Shell-Thin	753	@SLU_A2	Combination	Min	-366.57	-6528.54	-427.78	0	0	0	0	-211.1144	-19.017	-9.104	0	0	0	-37.91	-148.89	0	0
119	47	Shell-Thin	701	@SLU_A2	Combination	Min	-63.37	-4511.49	-129.58	0	0	0	0	-7.8016	-41.8494	-12.2914	0	0	0	-37.91	-30.14	0	0
119	47	Shell-Thin	704	@SLU_A2	Combination	Min	-1449.35	-4808.79	-81.98	0	0	0	0	-6.0398	-57.5301	-2.238	0	0	0	-4717.52	-30.14	0	0
119	47	Shell-Thin	718	@SLU_EQU	Combination	Max	210.74	608.09	71.11	0	0	0	0	2328.8447	5307.9469	487.0697	0	0	0	109.21	6738.94	0	0
119	47	Shell-Thin	753	@SLU_EQU	Combination	Max	100.49	586.09	95.88	0	0	0	0	19.1003	593.2502	1022.2241	0	0	0	1359.79	6738.94	0	0
119	47	Shell-Thin	701	@SLU_EQU	Combination	Max	103.33	400.4	178.15	0	0	0	0	648.7197	1822.9052	1170.8981	0	0	0	1359.79	1029.18	0	0
119	47	Shell-Thin	704	@SLU_EQU	Combination	Max	173.6	422.37	501.18	0	0	0	0	438.5614	2273.2548	614.0729	0	0	0	109.21	1029.18	0	0
119	47	Shell-Thin	718	@SLU_EQU	Combination	Min	-2043.21	-7532.05	-48.48	0	0	0	0	-43.1768	-119.5611	-3.5464	0	0	0	-5596.72	-148.89	0	0
119	47	Shell-Thin	753	@SLU_EQU	Combination	Min	-431.84	-7204.62	-515.04	0	0	0	0	-233.055	-19.017	-9.104	0	0	0	-37.91	-148.89	0	0
119	47	Shell-Thin	701	@SLU_EQU	Combination	Min	-63.37	-4981.68	-236.91	0	0	0	0	-7.8016	-41.8494	-12.2914	0	0	0	-37.91	-30.14	0	0
119	47	Shell-Thin	704	@SLU_EQU	Combination	Min	-1599.23	-5309.45	-81.98	0	0	0	0	-6.0398	-57.5301	-2.238	0	0	0	-5596.72	-30.14	0	0
119	47	Shell-Thin	718	@SLE_R	Combination	Max	95.14	280.8	60.36	0	0	0	0	2004.9061	4512.7535	418.0186	0	0	0	54.83	5640.74	0	0
119	47	Shell-Thin	753	@SLE_R	Combination	Max	45.17	270.83	42.4	0	0	0	0	9.2168	536.4512	926.1264	0	0	0	1220.78	5640.74	0	0
119	47	Shell-Thin	701	@SLE_R	Combination	Max	80.7	186.23	57.21	0	0	0	0	553.1879	1649.7105	1060.641	0	0	0	1220.78	697.14	0	0
119	47	Shell-Thin	704	@SLE_R	Combination	Max	78.23	196.18	435.82	0	0	0	0	397.4579	1919.232	550.534	0	0	0	54.83	697.14	0	0
119	47	Shell-Thin	718	@SLE_R	Combination	Min	-1841.21	-6778.8	-21.58	0	0	0	0	-21.6944	-59.9574	-1.8116	0	0	0	-4702.19	-74.7	0	0
119	47	Shell-Thin	753	@SLE_R	Combination	Min	-362.57	-6483.18	-414.99	0	0	0	0	-209.4528	-9.1523	-4.5382	0	0	0	-18.89	-74.7	0	0
119	47	Shell-Thin	701	@SLE_R	Combination	Min	-28.26	-4474.47	-64.06	0	0	0	0	-3.9167	-20.9637	-6.1353	0	0	0	-18.89	-15.28	0	0
119	47	Shell-Thin	704	@SLE_R	Combination	Min	-1439.91	-4770.34	-36.21	0	0	0	0	-3.0368	-28.8627	-1.1091	0	0	0	-4702.19	-15.28	0	0
119	47	Shell-Thin	718	@SLE_F	Combination	Max	-742.56	-883.41	51.17	0	0	0	0	1974.768	4434.7899	543.9844

122	48	Shell-Thin	702	@SLU_A2	Combination	Min	-63.37	-4699.36	-129.58	0	0	0	0	-7.8015	-41.848	-1066.0317	0	0	0	-1238.74	-30.13	0	0
122	48	Shell-Thin	748	@SLU_A2	Combination	Min	-412.1	-6805.8	-95.88	0	0	0	0	-218.39	-19.0134	-929.3687	0	0	0	-1238.74	-148.89	0	0
122	48	Shell-Thin	723	@SLU_A2	Combination	Min	-1950.38	-7113.57	-85.45	0	0	0	0	-43.1747	-119.5571	-418.4016	0	0	0	-109.21	-148.89	0	0
122	48	Shell-Thin	705	@SLU_EQU	Combination	Max	173.59	422.32	81.98	0	0	0	0	438.8583	2287.5413	2.2382	0	0	0	5636.92	1043.49	0	0
122	48	Shell-Thin	702	@SLU_EQU	Combination	Max	69.19	400.35	164.89	0	0	0	0	647.9166	1831.2722	12.2907	0	0	0	37.91	1043.49	0	0
122	48	Shell-Thin	748	@SLU_EQU	Combination	Max	100.49	586.03	461.53	0	0	0	0	19.0979	602.0886	9.1035	0	0	0	37.91	6761.17	0	0
122	48	Shell-Thin	723	@SLU_EQU	Combination	Max	210.72	608.02	48.48	0	0	0	0	2343.9953	5328.8056	3.5463	0	0	0	5636.92	6761.17	0	0
122	48	Shell-Thin	705	@SLU_EQU	Combination	Min	-1691.13	-5569.63	-545.39	0	0	0	0	-6.0397	-57.5279	-615.6888	0	0	0	-109.21	-30.13	0	0
122	48	Shell-Thin	702	@SLU_EQU	Combination	Min	-63.37	-5229.38	-251.57	0	0	0	0	-7.8015	-41.848	-1174.7833	0	0	0	-1378.91	-30.13	0	0
122	48	Shell-Thin	748	@SLU_EQU	Combination	Min	-484.28	-7550.54	-95.88	0	0	0	0	-242.435	-19.0134	-1023.5906	0	0	0	-1378.91	-148.89	0	0
122	48	Shell-Thin	723	@SLU_EQU	Combination	Min	-2156.22	-7890.78	-98.2	0	0	0	0	-43.1747	-119.5571	-486.2601	0	0	0	-109.21	-148.89	0	0
122	48	Shell-Thin	705	@SLE_R	Combination	Max	78.22	196.15	36.21	0	0	0	0	397.6756	1928.9675	1.1092	0	0	0	4729.45	706.83	0	0
122	48	Shell-Thin	702	@SLE_R	Combination	Max	58.1	186.2	57.21	0	0	0	0	552.6705	1655.4321	6.135	0	0	0	18.89	706.83	0	0
122	48	Shell-Thin	748	@SLE_R	Combination	Max	45.17	270.8	379.59	0	0	0	0	9.2156	542.3854	4.538	0	0	0	18.89	5656.16	0	0
122	48	Shell-Thin	723	@SLE_R	Combination	Max	95.13	280.77	21.58	0	0	0	0	2015.1841	4527.1105	1.8116	0	0	0	4729.45	5656.16	0	0
122	48	Shell-Thin	705	@SLE_R	Combination	Min	-1501.71	-4947.18	-464.91	0	0	0	0	-3.0368	-28.8617	-551.6517	0	0	0	-54.83	-15.27	0	0
122	48	Shell-Thin	702	@SLE_R	Combination	Min	-28.26	-4642.89	-73.32	0	0	0	0	-3.9167	-20.963	-1063.3224	0	0	0	-1233.74	-15.27	0	0
122	48	Shell-Thin	748	@SLE_R	Combination	Min	-397.07	-6717.71	-42.4	0	0	0	0	-215.78	-9.1507	-927.1061	0	0	0	-1233.74	-74.7	0	0
122	48	Shell-Thin	723	@SLE_R	Combination	Min	-1916.48	-7022	-78.26	0	0	0	0	-21.6934	-59.9556	-417.5046	0	0	0	-54.83	-74.7	0	0
122	48	Shell-Thin	705	@SLE_F	Combination	Max	-801.27	-1197	-415.6	0	0	0	0	393.1037	1884.2192	-543.6669	0	0	0	4627.34	677.48	0	0
122	48	Shell-Thin	702	@SLE_F	Combination	Max	78.04	-1021.19	4.28	0	0	0	0	545.1366	1624.6536	-317.3189	0	0	0	55.66	677.48	0	0
122	48	Shell-Thin	748	@SLE_F	Combination	Max	139.26	-713.72	369.91	0	0	0	0	-29.9554	527.4655	-280.1103	0	0	0	55.66	5541.6	0	0
122	48	Shell-Thin	723	@SLE_F	Combination	Max	-740.29	-889.83	13.46	0	0	0	0	1975.9884	4434.7139	-411.3813	0	0	0	4627.34	5541.6	0	0
122	48	Shell-Thin	705	@SLE_F	Combination	Min	-1398.19	-4585.56	-516.23	0	0	0	0	91.2598	-773.2381	-583.0313	0	0	0	-2040.95	-1293.57	0	0
122	48	Shell-Thin	702	@SLE_F	Combination	Min	48.71	-4296.18	-741.58	0	0	0	0	-192.4009	265.8536	-1046.3238	0	0	0	-1197.68	-1293.57	0	0
122	48	Shell-Thin	748	@SLE_F	Combination	Min	-346.82	-6273.82	-222.35	0	0	0	0	-202.1978	357.2341	-913.8849	0	0	0	-1197.68	-2569.54	0	0
122	48	Shell-Thin	723	@SLE_F	Combination	Min	-1793.72	-6563.21	-54.89	0	0	0	0	-585.2799	-1637.9451	-544.2383	0	0	0	-2040.95	-2569.54	0	0
122	48	Shell-Thin	705	@SLE_P	Combination	Max	-1377.52	-4516.6	-415.7	0	0	0	0	392.9908	1882.3525	-543.6759	0	0	0	4621.77	675.47	0	0
122	48	Shell-Thin	702	@SLE_P	Combination	Max	54.64	-4230.17	4.08	0	0	0	0	544.9929	1623.6051	-1043.5011	0	0	0	-1188.63	675.47	0	0
122	48	Shell-Thin	748	@SLE_P	Combination	Max	-336.11	-6183.95	369.73	0	0	0	0	-198.4682	526.0947	-911.9096	0	0	0	-1188.63	5538.8	0	0
122	48	Shell-Thin	723	@SLE_P	Combination	Max	-1768.27	-6470.38	-49.87	0	0	0	0	1973.8974	4432.336	-411.5753	0	0	0	4621.77	5538.8	0	0
122	48	Shell-Thin	705	@SLE_P	Combination	Min	-1384.26	-4550.13	-416.66	0	0	0	0	391.862	1871.5779	-543.7654	0	0	0	4601.77	670.22	0	0
122	48	Shell-Thin	702	@SLE_P	Combination	Min	53.54	-4262.57	2.12	0	0	0	0	543.5561	1615.6464	-1045.8954	0	0	0	-1195.01	670.22	0	0
122	48	Shell-Thin	748	@SLE_P	Combination	Min	-339.03	-6225.38	367.95	0	0	0	0	-200.8128	523.4458	-913.7054	0	0	0	-1195.01	5510.72	0	0
122	48	Shell-Thin	723	@SLE_P	Combination	Min	-1776.82	-6512.94	-51.01	0	0	0	0	1965.9973	4409.7531	-412.0844	0	0	0	4601.77	5510.72	0	0
128	49	Shell-Thin	783	@SLU_A1	Combination	Max	39.2	195.98	28.59	0	0	0	0	349.2526	1746.2628	269.825	0	0	0	9.06	1050.48	0	0
128	49	Shell-Thin	782	@SLU_A1	Combination	Max	35.46	195.14	50.32	0	0	0	0	312.378	899.6992	689.381	0	0	0	9.38	1050.48	0	0
128	49	Shell-Thin	756	@SLU_A1	Combination	Max	40.84	221.97	45.23	0	0	0	0	317.419	636.7723	664.3591	0	0	0	9.38	668.59	0	0
128	49	Shell-Thin	721	@SLU_A1	Combination	Max	44.56	222.79	23.69	0	0	0	0	238.04	1190.2001	244.8031	0	0	0	9.06	668.59	0	0
128	49	Shell-Thin	783	@SLU_A1	Combination	Min	-326.53	-1632.64	-1359.12	0	0	0	0	-8.1486	-40.7428	-2.7372	0	0	0	-934.18	-24.15	0	0
128	49	Shell-Thin	782	@SLU_A1	Combination	Min	-709.17	-1709.16	-2495.25	0	0	0	0	-8.0411	-20.8839	-5.5418	0	0	0	-569.32	-24.15	0	0
128	49	Shell-Thin	756	@SLU_A1	Combination	Min	-826.59	-2296.22	-2348.66	0	0	0	0	-9.6348	-18.6168	-6.3226	0	0	0	-569.32	-37.61	0	0
128	49	Shell-Thin	721	@SLU_A1	Combination	Min	-443.94	-2219.69	-1212.54	0	0	0	0	-9.7384	-48.6919	-3.5342	0	0	0	-934.18	-37.61	0	0
128	49	Shell-Thin	783	@SLU_A2	Combination	Max	39.2	195.98	28.59	0	0	0	0	259.1207	1295.6035	200.0776	0	0	0	9.06	778.94	0	0
128	49	Shell-Thin	782	@SLU_A2	Combination	Max	35.46	195.14	50.32	0	0	0	0	227.755	664.8075	511.1291	0	0	0	9.38	778.94	0	0
128	49	Shell-Thin	756	@SLU_A2	Combination	Max	40.84	221.97	45.23	0	0	0	0	226.3861	465.7039	492.5492	0	0	0	9.38	496.44	0	0
128	49	Shell-Thin	721	@SLU_A2	Combination	Max	44.56	222.79	23.69	0	0	0	0	176.6831	883.4154	181.7077	0	0	0	9.06	496.44	0	0
128	49	Shell-Thin	783	@SLU_A2	Combination	Min	-244.9	-1224.49	-944.83	0	0	0	0	-8.1486	-40.7428	-2.7372	0	0	0	-692.63	-24.15	0	0
128	49	Shell-Thin	782	@SLU_A2	Combination	Min	-528.71	-1281.25	-1740.92	0	0	0	0	-8.0411	-20.8839	-5.5418	0	0	0	-422.56	-24.15	0	0
128	49	Shell-Thin	756	@SLU_A2	Combination	Min	-616.11	-1718.27	-1611.25	0	0	0	0	-9.6348	-18.6168	-6.3226	0	0	0	-422.56	-37.61	0	0
128	49	Shell-Thin	721	@SLU_A2	Combination	Min	-332.3	-1661.51	-815.41	0	0	0	0	-9.7384	-48.6919	-3.5342	0	0	0	-692.63	-37.61	0	0
128	49	Shell-Thin	783	@SLU_EQU	Combination	Max	39.2	195.98	28.59	0	0	0	0	285.265	1426.3251	220.5572	0	0	0	9.06	857.27	0	0
128	49	Shell-Thin	782	@SLU_EQU	Combination	Max	35.46	195.14	50.32	0	0	0	0	254.1446	734.4844	563.4008	0	0	0	9.38	857.27	0	0
128	49	Shell-Thin	756	@SLU_EQU	Combination	Max	40.84	221.97	45.23	0	0	0	0	256.5515	518.2522	543.0182	0	0	0	9.38	546.74	0	0
128	49	Shell-Thin	721	@SLU_EQU	Combination	Max	44.56	222.79	23.69	0	0	0	0	194.5501	972.7507	200.1746	0	0	0	9.06	546.74	0	0
128	49	Shell-Thin	783	@SLU_EQU	Combination	Min	-271.06	-1355.28	-1091.91	0	0	0	0	-8.1486	-40.7428	-2.7372	0	0	0	-763.58	-24.15	0	0
128	49	Shell-Thin	782	@SLU_EQU	Combination	Min	-583.39	-1417.75	-2005.88	0	0	0	0	-8.0411	-20.8839	-5.5418	0	0	0	-466.01	-24.15	0	0
128	49	Shell-Thin	756	@SLU_EQU	Combination	Min	-679.77	-1899.62	-1879.8	0	0	0	0	-9.6348	-18.6168	-6.3226	0	0	0	-466.01	-37.61	0	0
128	49	Shell-Thin	721	@SLU_EQU	Combination	Min	-367.43	-1837.16	-965.83	0	0	0	0	-9.7384	-48.6919	-3.5342	0	0	0	-763.58	-37.61	0	0
128	49	Shell-Thin	783	@SLE_R	Combination	Max	17.88	89.38	14.3	0	0	0	0	258.6967	1293.4835	199.77	0	0	0	3.97	778.09	0	0
128	49	Shell-Thin	782	@SLE_R	Combination	Max	17.22	89.2	25.2	0	0	0	0	227.1466	663.3474	510.4517	0	0	0	4.08	778.09	0	0
128	49	Shell-Thin	756	@SLE_R	Combination	Max	19.78	101.95	22.65	0	0	0	0	225.7971	464.6774	491.8889	0	0	0	4.08	495.18	0	0
128	49	Shell-Thin	721	@SLE_R	Combination	Max	20.42	102.12	11.83	0	0	0	0	176.3151	881.5753	181.2073	0	0	0	3.97	495.18	0	0
128	49	Shell-Thin	783	@SLE_R	Combination	Min	-241.73	-1208.65	-941.88	0	0	0	0	-3.6355	-18.1774	-1.2034	0	0	0	-691.66	-10.74	0	0
128	49	Shell-Thin	782	@SLE_R	Combination	Min	-524.98	-1265.3	-1735.59	0	0	0	0	-3.6032	-9.39	-2.4231	0	0	0	-421.38	-10.74	0	0
128	49	Shell-Thin	756	@SLE_R	Combination	Min	-611.92	-1699.96	-1606.32	0	0	0	0	-4.2772	-8.3082	-2.7641	0	0	0	-421.38	-16.74	0	0
128	49	Shell-Thin	721	@SLE_R	Combination	Min	-328.66	-1643.31	-812.61	0	0	0	0	-4.3343	-21.6714	-1.5545	0	0	0	-691.66	-16.74	0	0
128	49	Shell-Thin	783	@SLE_F	Combination	Max	-77.97	-389.84	258.13	0	0	0	0	256.0303	1280.1513	197.315	0	0	0	-15.44	773.24	0	0
128	49	Shell-Thin	782	@SLE_F	Combination	Max	-217.36	-417.72	448.78	0	0	0	0	223.1448	653.8286	504.3986	0	0	0	-76.47	773.24	0	0
128	49	Shell-Thin	756	@SLE_F	Combination	Max	-231.09	-486.38	527.71	0	0	0	0	221.9021	457.9227	485.9052	0	0	0	-76.47	487.96	0	0
128	49	Shell-Thin	721	@SLE_F	Combination	Max	-91.7	-458.51	336.97	0	0	0	0	174.0575	870.2873	178.8217	0	0	0	-15.44	487.96	0	0
128	49	Shell-Thin	783	@SLE_F	Combination	Min	-223.15	-1115.77	-924.31	0	0	0	0	11.9258	59.6292	1.516	0	0	0	-683.22	108.66	0	0
128	49	Shell-Thin	782	@SLE_F	Combination	Min	-506.12	-1172.36	-1705.45	0	0	0	0	-16.6735	-13.396	10.312	0	0	0	-414	108.66	0	0
128	49	Shell-Thin	756	@SLE_F	Combination	Min	-590.62	-1594.87	-1575.84	0	0	0	0	-36.3308	-28.4373	13.9279	0	0	0	-414	118.49	0	0
128	49	Shell-Thin	721	@SLE_F	Combination	Min	-307.66	-1538.28	-794.71	0	0	0	0	10.5756	52.8782	5.1319	0	0	0	-683.22	118.49	0	0
128	49	Shell-Thin	783	@SLE_P	Combination	Max	-220.82	-1104.11	-917.91	0	0	0	0	256.0169	1280.0846	197.0972	0	0	0	-682.37	773.17	0	0
128	49	Shell-Thin	782	@SLE_P	Combination	Max	-500.63	-1160.08	-1694.67	0	0	0	0	223.1403	653.8106	503.9575	0	0	0	-413.22	773.17	0	0
128	49	Shell-Thin	756	@SLE_P	Combination	Max	-584.48	-1579.34	-1565.67	0	0	0	0	221.8995	457.9153	485.4014	0	0	0	-413.22	487.86	0	0
128	49	Shell-Thin	721	@SLE_P	Combination	Max	-304.68	-1523.38	-788.92	0	0	0	0	174.0411	870.2057	178.541	0	0	0	-682.37	487.86	0	0
128	49	Shell-Thin	783	@SLE_P	Combination	Min	-222.94	-1114.71	-923.28	0	0	0	0	255.8834	1279.4171	197.045	0	0	0	-682.5	772.53	0	0
128	49	Shell-Thin	782	@SLE_P	Combination	Min	-505.62	-1171.25	-1704.1	0	0	0	0	223.0948	653.6314	503.884	0	0	0	-413.25	772.53	0	0
128	49	Shell-Thin	756	@SLE_P	Combination	Min	-590.06	-1593.46	-1574	0	0	0	0	221.8734	457.8413	485.3261	0	0	0	-413.25	486.88	0	0
128	49	Shell-Thin	721	@SLE_P	Combination	Min	-307.38	-1536.92	-793.18	0	0	0	0	173.878	869.39	178.4872	0	0	0	-682.5	486.88	0	0
129	50	Shell-Thin	721	@SLU_A1	Combination	Max	44.56	222.79	23.69	0	0	0	0	238.04	1190.2001	253.1318	0	0	0	9.77	587.98	0	0
129	50	Shell-Thin	756	@SLU_A1	Combination	Max	29	217.02	52.16	0	0	0	0	335.6136	640.4132	527.1026	0	0	0	31.55	587.98	0	0
129	50	Shell-Thin	753	@SLU_A1	Combination	Max	46.05	362.8	32.22	0	0	0	0	525.1043	339.7436	396.3473	0	0	0	31.55	118.95	0	0
129	50	Shell-Thin	718	@SLU_A1	Combination	Max	73.71	368.53	7.23	0	0	0	0	26.02	130.1	122.415	0	0	0	9.77	118.95	0	0
129	50	Shell-Thin	721	@SLU_A1	Combination	Min	-443.94	-2219.69	-1212.54	0	0	0	0	-9.7384	-48.6919	-5.1205	0	0	0	-649.4	-42.85	0	0
129	50	Shell-Thin	756	@SLU_A1	Combination	Min	-814.54	-2293.81	-2388.04	0	0	0	0	-9.8222	-18.6542	-6.728	0	0	0	-238.22	-42.85	0	0
129	50	Shell-Thin	753	@SLU_A1	Combination	Min	-1498.02	-5711.22	-1588.44	0	0	0	0	-17.0771	-8.2348	-4.6675	0	0	0	-238.22	-596.79	0	0
129	50	Shell-Thin	718	@SLU_A1	Combination	Min	-1127.42	-5637.1	-413.75	0	0	0	0	-15.8241	-79.1206	-3.0442	0	0	0	-649.4	-596.79	0	0
129	50	Shell-Thin	721	@SLU_A2	Combination	Max	44.56	222.79	23.69	0	0	0	0	176.6831	883.4154	188.0753	0	0	0	9.77	436.94	0	0
129	50	Shell-Thin	756	@SLU_A2	Combination	Max	29	217.02	52.16	0	0	0	0	241.1904	468.6668	391.0912	0	0	0	31.55	436.94	0	0
129	50	Shell-Thin	753	@SLU_A2	Combination	Max	46.05	362.8	32.22	0	0	0	0	344.8552	249.6022	294.002	0	0	0	31.55	118.95	0	0
129	50	Shell-Thin	718	@SLU_A2	Combination	Max	73.71	368.53	7.23	0	0	0	0	15.8241	79.1206	90.9858	0	0	0	9.77	118.95	0	0
129	50	Shell-Thin	721	@SLU_A2	Combination	Min	-332.3	-1661.51	-815.41	0	0	0	0	-9.7384	-48.6919	-5.1205	0	0	0	-482.08	-42.85	0	0
129	50	Shell-Thin	756	@SLU_A2	Combination	Min	-606.58	-1716.36	-1612.43	0	0	0	0	-9.8222	-18.6542	-6.728	0	0	0	-158.41	-42.85	0	0
129	50	Shell-Thin	753	@SLU_A2	Combination	Min	-1114.86	-4257.76	-1065.84	0	0	0	0	-17.0771	-8.2348	-4.6675	0	0	0	-158.41	-452.17	0	0
129	50	Shell-Thin	718	@SLU_A2	Combination	Min	-840.58	-4202.91	-270.78	0	0	0	0	-15.8241	-79.1206	-3.0442	0	0	0	-482.08	-452.17	0	0
129	50	Shell-Thin	721	@SLU_EQU	Combination	Max	44.56	222.79	23.69	0	0	0	0	194.5501	972.7507	207.1293	0	0	0	9.77	481.4	0	0
129	50	Shell-Thin	756	@SLU_EQU	Combination	Max	29	217.02	52.16	0	0	0	0	271.8425	521.3123	430.929	0	0	0	31.55	481.4	0	0
129	50	Shell-Thin	753	@SLU_EQU	Combination	Max	46.05	362.8	32.22	0	0	0	0	415.4082	277.2227	323.9757	0	0	0	31.55	118.95	0	0
129	50	Shell-Thin	718	@SLU_EQU	Combination	Max	73.71	368.53	7.23	0	0	0	0	19.1573	95.7863	100.2145	0	0	0	9.77	118.95	0	0
129	50	Shell-Thin	721	@SLU_EQU	Combination	Min	-367.43	-1837.16	-965.83	0	0	0	0	-9.7384	-48.6919	-5.1205	0	0	0	-531.03	-42.85	0	0
129	50	Shell-Thin	756	@SLU_EQU	Combination	Min	-668.94	-1897.46	-1904.78	0	0	0	0	-9.8222	-18.6542	-6.728	0	0	0	-190.1	-42.85	0	0
129	50	Shell-Thin	753	@SLU_EQU	Combination	Min	-1229.13	-4698.37	-1264.68	0	0	0	0	-17.0771	-8.2348	-4.6675	0	0	0	-190.1	-501.33	0	0
129	50	Shell-Thin	718	@SLU_EQU	Combination	Min	-927.61	-4638.06	-326.54	0	0	0	0	-15.8241	-79.1206	-3.0442	0	0	0	-531.03	-501.33	0	0
129	50	Shell-Thin	721	@SLE_R	Combination	Max	20.42	102.12	11.83	0	0	0	0	176.3151	881.5753	187.2751	0	0	0	4.27	435.47	0	0
129	50	Shell-Thin	756	@SLE_R	Combination	Max	14.52	99.78	25.24	0	0	0	0	240.5805	467.6354	390.2052	0	0	0	14	435.47	0	0
129	50	Shell-Thin	753	@SLE_R	Combination	Max	23	168.15	16.07	0	0	0	0	342.371	248.4015	293.4274	0	0	0	14	52.61	0	0
129	50	Shell-Thin	718	@SLE_R	Combination	Max	34.09	170.47	3.62	0	0	0	0	11.385	56.9248	90.5445	0	0	0	4.27	52.61	0	0
129	50	Shell-Thin	721	@SLE_R	Combination	Min	-328.66	-1643.31	-812.61	0	0	0	0	-4.3343	-21.6714	-2.2491	0	0	0	-480.69	-19.06	0	0
129	50	Shell-Thin	756	@SLE_R	Combination	Min	-602.99	-1698.18	-1605.22	0	0	0	0	-4.3562	-8.324	-2.9416	0	0	0	-156.94	-19.06	0	0
129	50	Shell-Thin	753	@SLE_R	Combination	Min	-1109.1	-4228.72	-1061.83	0	0	0	0	-7.5545	-3.6358	-2.0316	0	0	0	-156.94	-436.73	0	0
129	50	Shell-Thin	718	@SLE_R	Combination	Min	-834.77	-4173.85	-269.81	0	0	0	0	-7.0021	-35.0106	-1.3294	0	0	0	-480.69	-436.73	0	0
129	50	Shell-Thin	721	@SLE_F	Combination	Max	-91.7	-458.51	336.97	0	0	0	0	174.0575	870.2873	184.4442	0	0	0	-90.93	426.94	0	0
129	50	Shell-Thin	756	@SLE_F	Combination	Max	-189.48	-478.06	644.94	0	0	0	0	236.5266	460.8476	385.2584	0	0	0	-144.68	426.94	0	0
129	50	Shell-Thin	753	@SLE_F	Combination	Max	-193.46	-497.97	451.71	0	0	0	0	334.1978	243.9602	289.8601	0	0	0	-144.68	-115.96	0	0
129	50	Shell-Thin	718	@SLE_F	Combination	Max	-95.68	-478.41	144.17	0	0	0	0	9.3543	46.7715	89.0459	0	0	0	-90.93	-115.96	0	0
129	50	Shell-Thin	721	@SLE_F	Combination	Min	-307.66	-1538.28	-794.71	0	0	0	0	10.5756	52.8782	7.9358	0	0	0	-474.3	159.99	0	0
129	50	Shell-Thin	756	@SLE_F	Combination	Min	-585.69	-1593.88	-1567.4	0	0	0	0	-31.2523	-27.4189	38.0377	0	0	0	-230.1	159.99	0	0
129	50	Shell-Thin	753	@SLE_F	Combination	Min	-1080.45	-4067.7	-1037.52	0	0	0	0	-180.832	-14.4849	82.9234	0	0	0	-230.1	-392.12	0	0
129	50	Shell-Thin	718	@SLE_F	Combination	Min	-802.42	-4012.1	-264.99	0	0	0	0	-31.0004	-155.002	52.8816	0	0	0	-474.3	-392.12	0	0
129	50	Shell-Thin	721	@SLE_P	Combination	Max	-304.68	-1523.38	-788.92	0	0	0	0	174.0411	870.2057	184.0368	0	0	0	-473.46	426.84	0	0
129	50	Shell-Thin	756	@SLE_P	Combination	Max	-579.6	-1578.37	-1555	0	0	0	0	236.5256	460.8405	384.7251	0	0	0	-147.18	426.84	0	0
129	50	Shell-Thin	753	@SLE_P	Combination	Max	-1071.49	-4037.82	-1029.57	0	0	0	0	332.8407	243.3515	289.4958	0	0	0	-147.18	-381	0	0
129	50	Shell-Thin	718	@SLE_P	Combination	Max	-796.57	-3982.84	-263.49	0	0	0	0	9.3329	46.6647	88.8075	0	0	0	-473.46	-381	0	0
129	50	Shell-Thin	721	@SLE_P	Combination	Min	-307.38

133	51	Shell-Thin	748	@SLU_EQU	Combination	Min	-1253.39	-4913.09	-32.22	0	0	0	0	-17.0765	-8.2339	-321.8782	0	0	0	-31.55	-436.19	0	0
133	51	Shell-Thin	751	@SLU_EQU	Combination	Min	-678.12	-2036.74	-52.16	0	0	0	0	-9.8219	-18.6541	-427.8602	0	0	0	-31.55	-42.84	0	0
133	51	Shell-Thin	726	@SLU_EQU	Combination	Min	-396.07	-1980.33	-23.69	0	0	0	0	-9.7381	-48.6906	-204.7115	0	0	0	-9.77	-42.84	0	0
133	51	Shell-Thin	723	@SLE_R	Combination	Max	34.09	170.45	270.18	0	0	0	0	17.3764	86.8821	1.3293	0	0	0	477.75	52.61	0	0
133	51	Shell-Thin	748	@SLE_R	Combination	Max	22.99	168.13	1053.27	0	0	0	0	336.7432	246.0764	2.0314	0	0	0	167.71	52.61	0	0
133	51	Shell-Thin	751	@SLE_R	Combination	Max	14.52	99.77	1590.48	0	0	0	0	243.91	474.2487	2.9414	0	0	0	167.71	450.75	0	0
133	51	Shell-Thin	726	@SLE_R	Combination	Max	20.42	102.11	806.51	0	0	0	0	179.8105	899.0526	2.249	0	0	0	477.75	450.75	0	0
133	51	Shell-Thin	723	@SLE_R	Combination	Min	-864.42	-4322.11	-3.62	0	0	0	0	-7.0018	-35.009	-89.5768	0	0	0	-4.27	-393.71	0	0
133	51	Shell-Thin	748	@SLE_R	Combination	Min	-1125.58	-4374.35	-16.07	0	0	0	0	-7.5541	-3.6355	-292.0356	0	0	0	-14	-393.71	0	0
133	51	Shell-Thin	751	@SLE_R	Combination	Min	-609.29	-1792.9	-25.24	0	0	0	0	-4.3561	-8.3239	-388.1695	0	0	0	-14	-19.06	0	0
133	51	Shell-Thin	726	@SLE_R	Combination	Min	-348.13	-1740.67	-11.83	0	0	0	0	-4.3341	-21.6707	-185.711	0	0	0	-4.27	-19.06	0	0
133	51	Shell-Thin	723	@SLE_F	Combination	Max	-96.51	-482.54	264.98	0	0	0	0	10.5785	52.8924	-52.9193	0	0	0	473.54	-115.53	0	0
133	51	Shell-Thin	748	@SLE_F	Combination	Max	-193.9	-502.03	1035.95	0	0	0	0	332.8751	243.3677	-83.0103	0	0	0	230.45	-115.53	0	0
133	51	Shell-Thin	751	@SLE_F	Combination	Max	-189.93	-481.8	1564.57	0	0	0	0	237.291	462.3109	-38.0899	0	0	0	230.45	430.19	0	0
133	51	Shell-Thin	726	@SLE_F	Combination	Max	-92.46	-462.31	793.6	0	0	0	0	174.8064	874.0322	-7.9387	0	0	0	473.54	430.19	0	0
133	51	Shell-Thin	723	@SLE_F	Combination	Min	-807.87	-4039.36	-143.96	0	0	0	0	-31.1707	-155.8535	-88.8093	0	0	0	91.02	-382.96	0	0
133	51	Shell-Thin	748	@SLE_F	Combination	Min	-1082.87	-4094.36	-451.27	0	0	0	0	-180.9449	-14.2133	-289.4979	0	0	0	147.12	-382.96	0	0
133	51	Shell-Thin	751	@SLE_F	Combination	Min	-586.18	-1610.92	-644.62	0	0	0	0	-31.2814	-27.1699	-384.7335	0	0	0	147.12	159.52	0	0
133	51	Shell-Thin	726	@SLE_F	Combination	Min	-311.18	-1555.92	-336.8	0	0	0	0	10.5268	52.6339	-184.0449	0	0	0	91.02	159.52	0	0
133	51	Shell-Thin	723	@SLE_P	Combination	Max	-796.45	-3982.24	264.84	0	0	0	0	9.321	46.6048	-88.7967	0	0	0	473.54	-381.08	0	0
133	51	Shell-Thin	748	@SLE_P	Combination	Max	-1071.4	-4037.23	1035.36	0	0	0	0	332.8528	243.3499	-289.4769	0	0	0	147.43	-381.08	0	0
133	51	Shell-Thin	751	@SLE_P	Combination	Max	-579.55	-1577.97	1563.7	0	0	0	0	236.518	460.8189	-384.6657	0	0	0	147.43	426.8	0	0
133	51	Shell-Thin	726	@SLE_P	Combination	Max	-304.59	-1522.97	793.17	0	0	0	0	174.032	870.1601	-183.9855	0	0	0	473.54	426.8	0	0
133	51	Shell-Thin	723	@SLE_P	Combination	Min	-801.77	-4008.84	263.47	0	0	0	0	9.1076	45.5382	-88.8081	0	0	0	473.46	-382.79	0	0
133	51	Shell-Thin	748	@SLE_P	Combination	Min	-1079.55	-4064.39	1029.55	0	0	0	0	332.63	243.1719	-289.496	0	0	0	147.15	-382.79	0	0
133	51	Shell-Thin	751	@SLE_P	Combination	Min	-585.08	-1592.07	1554.98	0	0	0	0	236.5079	460.7483	-384.7273	0	0	0	147.15	425.76	0	0
133	51	Shell-Thin	726	@SLE_P	Combination	Min	-307.3	-1536.51	788.9	0	0	0	0	173.869	869.3448	-184.0395	0	0	0	473.46	425.76	0	0
134	52	Shell-Thin	726	@SLU_A1	Combination	Max	44.55	222.76	1203.39	0	0	0	0	243.3397	1216.6985	3.534	0	0	0	930.03	688.96	0	0
134	52	Shell-Thin	751	@SLU_A1	Combination	Max	40.83	221.94	2337.62	0	0	0	0	322.273	646.5785	6.3222	0	0	0	565.01	688.96	0	0
134	52	Shell-Thin	784	@SLU_A1	Combination	Max	35.45	195.12	2487.13	0	0	0	0	316.3802	910.5457	5.5415	0	0	0	565.01	1063.56	0	0
134	52	Shell-Thin	785	@SLU_A1	Combination	Max	39.19	195.96	1352.91	0	0	0	0	353.4475	1767.2376	2.7371	0	0	0	930.03	1063.56	0	0
134	52	Shell-Thin	726	@SLU_A1	Combination	Min	-472.55	-2362.76	-23.69	0	0	0	0	-9.7381	-48.6906	-243.1895	0	0	0	-9.06	-37.6	0	0
134	52	Shell-Thin	751	@SLU_A1	Combination	Min	-849.32	-2438.12	-45.23	0	0	0	0	-9.6344	-18.6167	-661.4612	0	0	0	-9.38	-37.6	0	0
134	52	Shell-Thin	784	@SLU_A1	Combination	Min	-729.01	-1836.56	-50.32	0	0	0	0	-8.0409	-20.8837	-686.844	0	0	0	-9.38	-24.15	0	0
134	52	Shell-Thin	785	@SLU_A1	Combination	Min	-352.24	-1761.21	-28.59	0	0	0	0	-8.1484	-40.742	-268.5724	0	0	0	-9.06	-24.15	0	0
134	52	Shell-Thin	726	@SLU_A2	Combination	Max	44.55	222.76	809.22	0	0	0	0	181.285	906.4251	3.534	0	0	0	689.89	514.14	0	0
134	52	Shell-Thin	751	@SLU_A2	Combination	Max	40.83	221.94	1604.07	0	0	0	0	230.4897	474.1481	6.3222	0	0	0	419.32	514.14	0	0
134	52	Shell-Thin	784	@SLU_A2	Combination	Max	35.45	195.12	1735.64	0	0	0	0	230.8784	673.4534	5.5415	0	0	0	419.32	790.29	0	0
134	52	Shell-Thin	785	@SLU_A2	Combination	Max	39.19	195.96	940.79	0	0	0	0	262.7588	1313.7942	2.7371	0	0	0	689.89	790.29	0	0
134	52	Shell-Thin	726	@SLU_A2	Combination	Min	-354.88	-1774.42	-23.69	0	0	0	0	-9.7381	-48.6906	-180.3848	0	0	0	-9.06	-37.6	0	0
134	52	Shell-Thin	751	@SLU_A2	Combination	Min	-632.87	-1830.02	-45.23	0	0	0	0	-9.6344	-18.6167	-490.663	0	0	0	-9.38	-37.6	0	0
134	52	Shell-Thin	784	@SLU_A2	Combination	Min	-543.21	-1381.72	-50.32	0	0	0	0	-8.0409	-20.8837	-509.5019	0	0	0	-9.38	-24.15	0	0
134	52	Shell-Thin	785	@SLU_A2	Combination	Min	-265.22	-1326.12	-28.59	0	0	0	0	-8.1484	-40.742	-199.2237	0	0	0	-9.06	-24.15	0	0
134	52	Shell-Thin	726	@SLU_EQU	Combination	Max	44.55	222.76	956.68	0	0	0	0	199.8521	999.2603	3.534	0	0	0	759.42	567.13	0	0
134	52	Shell-Thin	751	@SLU_EQU	Combination	Max	40.83	221.94	1868.76	0	0	0	0	261.4072	528.0636	6.3222	0	0	0	461.7	567.13	0	0
134	52	Shell-Thin	784	@SLU_EQU	Combination	Max	35.45	195.12	1997.77	0	0	0	0	258.1485	745.3367	5.5415	0	0	0	461.7	870.35	0	0
134	52	Shell-Thin	785	@SLU_EQU	Combination	Max	39.19	195.96	1085.7	0	0	0	0	289.462	1447.3101	2.7371	0	0	0	759.42	870.35	0	0
134	52	Shell-Thin	726	@SLU_EQU	Combination	Min	-396.07	-1980.33	-23.69	0	0	0	0	-9.7381	-48.6906	-198.5605	0	0	0	-9.06	-37.6	0	0
134	52	Shell-Thin	751	@SLU_EQU	Combination	Min	-702.52	-2041.62	-45.23	0	0	0	0	-9.6344	-18.6167	-540.1196	0	0	0	-9.38	-37.6	0	0
134	52	Shell-Thin	784	@SLU_EQU	Combination	Min	-603.24	-1545.24	-50.32	0	0	0	0	-8.0409	-20.8837	-560.8633	0	0	0	-9.38	-24.15	0	0
134	52	Shell-Thin	785	@SLU_EQU	Combination	Min	-296.79	-1483.95	-28.59	0	0	0	0	-8.1484	-40.742	-219.3042	0	0	0	-9.06	-24.15	0	0
134	52	Shell-Thin	726	@SLE_R	Combination	Max	20.42	102.11	806.51	0	0	0	0	179.8105	899.0526	1.5544	0	0	0	688.91	508.63	0	0
134	52	Shell-Thin	751	@SLE_R	Combination	Max	19.77	101.94	1598.95	0	0	0	0	229.0558	471.2792	2.764	0	0	0	418.52	508.63	0	0
134	52	Shell-Thin	784	@SLE_R	Combination	Max	17.22	89.19	1730.17	0	0	0	0	229.8345	670.6509	2.423	0	0	0	418.52	786.72	0	0
134	52	Shell-Thin	785	@SLE_R	Combination	Max	17.87	89.37	937.74	0	0	0	0	261.5164	1307.5822	1.2033	0	0	0	688.91	786.72	0	0
134	52	Shell-Thin	726	@SLE_R	Combination	Min	-348.13	-1740.67	-11.83	0	0	0	0	-4.3341	-21.6707	-180.1368	0	0	0	-3.97	-16.74	0	0
134	52	Shell-Thin	751	@SLE_R	Combination	Min	-627.36	-1796.51	-22.65	0	0	0	0	-4.277	-8.3081	-489.9662	0	0	0	-4.08	-16.74	0	0
134	52	Shell-Thin	784	@SLE_R	Combination	Min	-538.46	-1352.03	-25.2	0	0	0	0	-3.6031	-9.3899	-508.7684	0	0	0	-4.08	-10.74	0	0
134	52	Shell-Thin	785	@SLE_R	Combination	Min	-259.24	-1296.19	-14.3	0	0	0	0	-3.6354	-18.1769	-198.939	0	0	0	-3.97	-10.74	0	0
134	52	Shell-Thin	726	@SLE_F	Combination	Max	-92.46	-462.31	793.6	0	0	0	0	174.8064	874.0322	-5.1365	0	0	0	682.52	490.8	0	0
134	52	Shell-Thin	751	@SLE_F	Combination	Max	-231.47	-490.13	1574.8	0	0	0	0	222.6496	459.3826	-13.9694	0	0	0	413.26	490.8	0	0
134	52	Shell-Thin	784	@SLE_F	Combination	Max	-217.71	-421.29	1705.01	0	0	0	0	223.7557	655.4302	-10.3552	0	0	0	413.26	775.06	0	0
134	52	Shell-Thin	785	@SLE_F	Combination	Max	-78.7	-393.48	923.8	0	0	0	0	256.6558	1283.2792	-1.5139	0	0	0	682.52	775.06	0	0
134	52	Shell-Thin	726	@SLE_F	Combination	Min	-311.18	-1555.92	-336.8	0	0	0	0	10.5268	52.6339	-178.5482	0	0	0	15.5	118.08	0	0
134	52	Shell-Thin	751	@SLE_F	Combination	Min	-593.13	-1612.31	-527.41	0	0	0	0	-36.3602	-28.1876	-485.4113	0	0	0	76.53	118.08	0	0
134	52	Shell-Thin	784	@SLE_F	Combination	Min	-508.28	-1188.07	-448.95	0	0	0	0	-16.6912	-13.1755	-503.9668	0	0	0	76.53	108.4	0	0
134	52	Shell-Thin	785	@SLE_F	Combination	Min	-226.34	-1131.68	-258.42	0	0	0	0	11.9116	59.5579	-197.1037	0	0	0	15.5	108.4	0	0
134	52	Shell-Thin	726	@SLE_P	Combination	Max	-304.59	-1522.97	793.17	0	0	0	0	174.032	870.1601	-178.489	0	0	0	682.5	487.83	0	0
134	52	Shell-Thin	751	@SLE_P	Combination	Max	-584.41	-1578.94	1573.97	0	0	0	0	221.892	457.8937	-485.3286	0	0	0	413.26	487.83	0	0
134	52	Shell-Thin	784	@SLE_P	Combination	Max	-500.57	-1159.71	1704.07	0	0	0	0	223.1333	653.7862	-503.886	0	0	0	413.26	773.15	0	0
134	52	Shell-Thin	785	@SLE_P	Combination	Max	-220.75	-1103.75	923.27	0	0	0	0	256.0087	1280.0434	-197.0464	0	0	0	682.5	773.15	0	0
134	52	Shell-Thin	726	@SLE_P	Combination	Min	-307.3	-1536.51	788.9	0	0	0	0	173.869	869.3448	-178.5428	0	0	0	682.38	486.85	0	0
134	52	Shell-Thin	751	@SLE_P	Combination	Min	-589.99	-1593.05	1565.64	0	0	0	0	221.866	457.8199	-485.4038	0	0	0	413.22	486.85	0	0
134	52	Shell-Thin	784	@SLE_P	Combination	Min	-505.56	-1170.88	1694.63	0	0	0	0	223.0879	653.6072	-503.9595	0	0	0	413.22	772.51	0	0
134	52	Shell-Thin	785	@SLE_P	Combination	Min	-222.87	-1114.34	917.9	0	0	0	0	255.8753	1279.3763	-197.0985	0	0	0	682.38	772.51	0	0
142	53	Shell-Thin	761	@SLU_A1	Combination	Max	577.63	274.91	13041.04	0	0	0	0	411.0998	24.1953	72.2178	0	0	0	1419.54	17296.65	0	0
142	53	Shell-Thin	762	@SLU_A1	Combination	Max	486.77	317.94	19922.47	0	0	0	0	243.2934	9974.0177	67.9222	0	0	0	1419.44	529.23	0	0
142	53	Shell-Thin	786	@SLU_A1	Combination	Max	7473.16	351.54	6540.54	0	0	0	0	84.5344	175.2819	819.195	0	0	0	2160.23	529.33	0	0
142	53	Shell-Thin	698	@SLU_A1	Combination	Max	7419.43	284.23	225.11	0	0	0	0	425.6326	3221.4372	134.4056	0	0	0	2160.11	17296.69	0	0
142	53	Shell-Thin	761	@SLU_A1	Combination	Min	-29220.58	-17971.99	-599.75	0	0	0	0	-127.132	-3464.3299	-983.7077	0	0	0	-493.31	-951.6	0	0
142	53	Shell-Thin	762	@SLU_A1	Combination	Min	-29054.12	-17322.17	-332.67	0	0	0	0	-1663.6426	-53.196	-489.3268	0	0	0	-493.31	-28132.29	0	0
142	53	Shell-Thin	786	@SLU_A1	Combination	Min	-509.09	-10109.08	-334.68	0	0	0	0	-762.4828	-1522.0001	-113.3523	0	0	0	-404.13	-28132.79	0	0
142	53	Shell-Thin	698	@SLU_A1	Combination	Min	-583.74	-10778.68	-848.08	0	0	0	0	-394.4678	-375.6725	-100.3191	0	0	0	-404.13	-951.52	0	0
142	53	Shell-Thin	761	@SLU_A2	Combination	Max	577.63	274.91	9709.67	0	0	0	0	319.8042	24.1953	72.2178	0	0	0	1083.87	12915.05	0	0
142	53	Shell-Thin	762	@SLU_A2	Combination	Max	486.77	317.94	14811.37	0	0	0	0	243.2934	7410.3968	67.9222	0	0	0	1083.8	529.23	0	0
142	53	Shell-Thin	786	@SLU_A2	Combination	Max	5548.24	351.54	4881.23	0	0	0	0	84.5344	175.2819	620.5955	0	0	0	1595.79	529.33	0	0
142	53	Shell-Thin	698	@SLU_A2	Combination	Max	5492.05	284.23	225.11	0	0	0	0	394.4678	2425.1322	110.9622	0	0	0	1595.71	12915.06	0	0
142	53	Shell-Thin	761	@SLU_A2	Combination	Min	-21731.08	-13361.01	-599.75	0	0	0	0	-127.132	-2574.0833	-735.2274	0	0	0	-493.31	-951.6	0	0
142	53	Shell-Thin	762	@SLU_A2	Combination	Min	-21588.02	-12824.43	-332.67	0	0	0	0	-1291.7072	-53.196	-341.357	0	0	0	-493.31	-20912.05	0	0
142	53	Shell-Thin	786	@SLU_A2	Combination	Min	-509.09	-7488.53	-334.68	0	0	0	0	-599.2487	-1123.8687	-113.3523	0	0	0	-404.13	-20912.45	0	0
142	53	Shell-Thin	698	@SLU_A2	Combination	Min	-583.74	-8017.87	-643.54	0	0	0	0	-394.4678	-375.6725	-100.3191	0	0	0	-404.13	-951.52	0	0
142	53	Shell-Thin	761	@SLU_EQU	Combination	Max	577.63	274.91	10706.7	0	0	0	0	359.0864	24.1953	72.2178	0	0	0	1291.32	14262.19	0	0
142	53	Shell-Thin	762	@SLU_EQU	Combination	Max	486.77	317.94	16321.15	0	0	0	0	243.2934	8164.0089	67.9222	0	0	0	1291.24	529.23	0	0
142	53	Shell-Thin	786	@SLU_EQU	Combination	Max	6145.23	351.54	5407.27	0	0	0	0	84.5344	175.2819	704.3774	0	0	0	1808.68	529.13	0	0
142	53	Shell-Thin	698	@SLU_EQU	Combination	Max	6112.54	284.23	225.11	0	0	0	0	423.5315	2688.1185	126.8474	0	0	0	1808.58	14262.21	0	0
142	53	Shell-Thin	761	@SLU_EQU	Combination	Min	-23962.78	-14723.11	-599.75	0	0	0	0	-127.132	-2837.0343	-811.7662	0	0	0	-493.31	-951.6	0	0
142	53	Shell-Thin	762	@SLU_EQU	Combination	Min	-23817.31	-14203.04	-332.67	0	0	0	0	-1451.7536	-53.196	-380.646	0	0	0	-493.31	-23093.1	0	0
142	53	Shell-Thin	786	@SLU_EQU	Combination	Min	-509.09	-8302.9	-334.68	0	0	0	0	-677.6684	-1260.1112	-113.3523	0	0	0	-404.13	-23093.53	0	0
142	53	Shell-Thin	698	@SLU_EQU	Combination	Min	-583.74	-8837.22	-714.42	0	0	0	0	-394.4678	-375.6725	-100.3191	0	0	0	-404.13	-951.52	0	0
142	53	Shell-Thin	761	@SLE_R	Combination	Max	291.19	138.24	9653.81	0	0	0	0	298.7739	12.2792	36.7384	0	0	0	994.21	12804.01	0	0
142	53	Shell-Thin	762	@SLE_R	Combination	Max	249.83	151.24	14751.56	0	0	0	0	141.0433	7388.0781	39.8749	0	0	0	994.14	272.55	0	0
142	53	Shell-Thin	786	@SLE_R	Combination	Max	5498.88	159.83	4830.75	0	0	0	0	50.5277	83.2762	597.2595	0	0	0	1560.51	272.6	0	0
142	53	Shell-Thin	698	@SLE_R	Combination	Max	5436.53	142.86	114.79	0	0	0	0	295.5452	2381.5691	94.5422	0	0	0	1560.42	12804.03	0	0
142	53	Shell-Thin	761	@SLE_R	Combination	Min	-21627.81	-13308.28	-286.05	0	0	0	0	-69.0665	-2565.3319	-726.5772	0	0	0	-281.87	-447.64	0	0
142	53	Shell-Thin	762	@SLE_R	Combination	Min	-21488.74	-12777.42	-168.77	0	0	0	0	-1224.0157	-27.7982	-325.8065	0	0	0	-281.87	-20791.92	0	0
142	53	Shell-Thin	786	@SLE_R	Combination	Min	-254.37	-7442.35	-160.31	0	0	0	0	-561.7272	-1105.9975	-61.868	0	0	0	-207.66	-20792.32	0	0
142	53	Shell-Thin	698	@SLE_R	Combination	Min	-291.93	-7979.68	-621.71	0	0	0	0	-268.0846	-182.482	-46.5397	0	0	0	-207.66	-447.61	0	0
142	53	Shell-Thin	761	@SLE_F	Combination	Max	162.07	-121.71	9393.31	0	0	0	0	236.5137	3.9407	27.7826	0	0	0	629.55	12211.4	0	0
142	53	Shell-Thin	762	@SLE_F	Combination	Max	221.44	232.51	14457.72	0	0	0	0	54.0882	7240.7835	44.7466	0	0	0	629.48	308.7	0	0
142	53	Shell-Thin	786	@SLE_F	Combination	Max	5331.45	167.46	4583.2	0	0	0	0	-45.1862	109.7384	492.062	0	0	0	1433.47	308.59	0	0
142	53	Shell-Thin	698	@SLE_F	Combination	Max	5218.84	-165.12	114.9	0	0	0	0	189.2496	2175.4006	43.4918	0	0	0	1433.38	12211.42	0	0
142	53	Shell-Thin	761	@SLE_F	Combination	Min	-21080.36	-13034.3	59.61	0	0	0	0	-60.2021	-2507.6703	-699.0803	0	0	0	-503.58	-173.67	0	0
142	53	Shell-Thin	762	@SLE_F	Combination	Min	-20946.39	-12414.93	137.27	0	0	0	0	-922.3968	12.8897	-280.6753	0	0	0	-503.59	-20145.55	0	0
142	53	Shell-Thin	786	@SLE_F	Combination	Min	-256.72	-7186.53	7.5	0	0	0	0	-366.9314	-1016.8758	-59.1153	0	0	0	-280.07	-20145.88	0	0
142	53	Shell-Thin	698	@SLE_F	Combination	Min	-348.14	-7806.64	-569.76	0	0	0	0	-196.7366	-85.3425	-7.734	0	0	0	-280.08	-173.71	0	0
142	53	Shell-Thin	761	@SLE_P	Combination	Max	-20951.08	-12963.21	9383.98	0	0	0	0	231.6423	-2507.0457	-678.3378	0	0	0	595.62	12199.09	0	0
142	53	Shell-Thin	762	@SLE_P	Combination	Max	-20836.84	-12364.68	14448.98	0	0	0	0	-785.2103	7240.6587	-240.4297	0	0	0	595.54	-20003.95	0	0
142	53	Shell-Thin	786	@SLE_P	Combination	Max	5319.84	-7138.32	4559.41	0	0	0	0	-316.1963	-989.3582	481.8713	0	0	0	1416.86	-20004.28	0	0
142	53	Shell-Thin	698	@SLE_P	Combination	Max	5205.43	-7731.91	-505.42	0	0	0	0	85.1754	2168.3796	35.7952	0	0	0	1416.77	12199.11	0	0
142	53	Shell-Thin	761	@SLE_P	Combination	Min	-21068.6	-13027.83	9290.76	0	0	0	0	182.9287	-2507.6135	-697.1947	0	0	0	357.29	12076.05	0	0
142	53	Shell-Thin	762	@SLE_P	Combination	Min	-20936.43	-12393.03	14361.58	0	0	0	0	-909.9253	7239.4115	-277.0166	0	0	0	357.21	-20132.67	0	0
142	53	Shell-Thin	786	@SLE_P	Combination	Min	5203.67	-7160.04	4506.74	0	0	0	0	-362.3191	-1014.3742	436.6694	0	0	0	1304.12	-20133	0	0
142	53	Shell-Thin	698	@SLE_P	Combination	Min	5071.33	-7799.85	-563.91	0	0	0	0	-68.3666	2098.1695	24.6705	0	0	0	1304.03	12076.07	0	0
145	54	Shell-Thin	699	@SLU_A1	Combination	Max	7341.72	284.2	865.47	0	0	0	0	394.4662	3594.855	100.3093	0	0	0	2067.98	951.54	0	0
145	54	Shell-Thin	788	@SLU_A1	Combination	Max	7444.53	351.52	334.69	0	0	0	0	84.5284	175.2665	113.3471	0	0	0	2068.05	28529.8	0	0
145	54	Shell-Thin	759	@SLU_A1	Combination	Max	486.73	317.93	332.65	0	0	0	0	243.276	9976.8358	523.7534	0	0	0	1151.88	28530.12	0	0
145	54	Shell-Thin	758	@SLU_A1	Combination	Max	577.58	274.87	599.74	0	0	0	0	464.6672	24.1999	1001.7382	0	0	0	1

145	54	Shell-Thin	788	@SLE_R	Combination	Min	-254.35	-7335.77	-4738.54	0	0	0	0	-674.6062	-1185.901	-548.6853	0	0	0	-207.66	-272.51	0	0
145	54	Shell-Thin	759	@SLE_R	Combination	Min	-21585.87	-12687.41	-14836.75	0	0	0	0	-1432.1795	-27.7942	-39.8812	0	0	0	-511.63	-272.54	0	0
145	54	Shell-Thin	758	@SLE_R	Combination	Min	-21756.39	-13379.13	-9824.18	0	0	0	0	-69.0657	-2570.7029	-36.7349	0	0	0	-511.68	-13400.6	0	0
145	54	Shell-Thin	699	@SLE_F	Combination	Max	5218.29	-166.9	570.25	0	0	0	0	163.4985	2205.4511	8.3963	0	0	0	1428.14	121.01	0	0
145	54	Shell-Thin	788	@SLE_F	Combination	Max	5331.02	163.62	-6.2	0	0	0	0	-50.7762	106.7537	95.8007	0	0	0	1428.19	20173.48	0	0
145	54	Shell-Thin	759	@SLE_F	Combination	Max	245.71	233.94	-139.41	0	0	0	0	32.0555	7241.1065	283.3044	0	0	0	619.84	20173.68	0	0
145	54	Shell-Thin	758	@SLE_F	Combination	Max	185.95	-120.72	-63.57	0	0	0	0	236.4872	3.9308	700.316	0	0	0	619.8	120.95	0	0
145	54	Shell-Thin	699	@SLE_F	Combination	Min	-350.71	-7814.25	-115.05	0	0	0	0	-287.2972	-63.925	-36.8621	0	0	0	-275.55	-12290.78	0	0
145	54	Shell-Thin	788	@SLE_F	Combination	Min	-259.83	-7162.07	-4564.39	0	0	0	0	-373.2266	-1028.6053	-486.2738	0	0	0	-275.56	-288.76	0	0
145	54	Shell-Thin	759	@SLE_F	Combination	Min	-20962.26	-12395.37	-14471.17	0	0	0	0	-927.6102	12.5857	-38.8813	0	0	0	-702.97	-288.56	0	0
145	54	Shell-Thin	758	@SLE_F	Combination	Min	-21102.67	-13046.32	-9428.16	0	0	0	0	-52.1498	-2508.5758	-32.9402	0	0	0	-702.99	-12290.29	0	0
145	54	Shell-Thin	699	@SLE_P	Combination	Max	5204.88	-7732.36	564.4	0	0	0	0	85.182	2168.2205	-24.6258	0	0	0	1416.87	-12075.96	0	0
145	54	Shell-Thin	788	@SLE_P	Combination	Max	5319.41	-7138.18	-4506.46	0	0	0	0	-316.1266	-989.1796	-436.5489	0	0	0	1416.91	20132.08	0	0
145	54	Shell-Thin	759	@SLE_P	Combination	Max	-20835.5	-12364.19	-14361.06	0	0	0	0	-784.9213	7240.4946	277.1498	0	0	0	596.01	20132.27	0	0
145	54	Shell-Thin	758	@SLE_P	Combination	Max	-20949.86	-12963.3	-9290.68	0	0	0	0	231.6159	-2506.9889	697.2305	0	0	0	595.97	-12075.46	0	0
145	54	Shell-Thin	699	@SLE_P	Combination	Min	5070.79	-7800.29	505.91	0	0	0	0	-68.36	2098.0094	-35.7497	0	0	0	1304.13	-12198.99	0	0
145	54	Shell-Thin	788	@SLE_P	Combination	Min	5203.25	-7159.89	-4559.13	0	0	0	0	-362.247	-1014.1903	-481.7533	0	0	0	1304.17	20003.36	0	0
145	54	Shell-Thin	759	@SLE_P	Combination	Min	-20935.11	-12392.54	-14448.46	0	0	0	0	-909.6325	7239.2458	240.56	0	0	0	357.69	20003.56	0	0
145	54	Shell-Thin	758	@SLE_P	Combination	Min	-21067.4	-13027.93	-9383.9	0	0	0	0	182.9024	-2507.5569	678.3751	0	0	0	357.65	-12198.5	0	0
146	55	Shell-Thin	762	@SLU_A1	Combination	Max	1225.79	307.43	4050.14	0	0	0	0	164.3799	9851.685	6978.4168	0	0	0	192.16	508.69	0	0
146	55	Shell-Thin	767	@SLU_A1	Combination	Max	1235.99	62041.85	483.91	0	0	0	0	191.5177	289.2828	6141.5443	0	0	0	192.2	104815.56	0	0
146	55	Shell-Thin	764	@SLU_A1	Combination	Max	23988.15	76357.78	446.69	0	0	0	0	123.5408	5883.5552	65.646	0	0	0	280.52	104815.22	0	0
146	55	Shell-Thin	786	@SLU_A1	Combination	Max	6690.83	371.67	473.81	0	0	0	0	111.8602	178.9257	64.5133	0	0	0	280.55	508.66	0	0
146	55	Shell-Thin	762	@SLU_A1	Combination	Min	-66358.44	-24660.1	-503.27	0	0	0	0	-2250.6257	-55.243	-81.204	0	0	0	-24688.11	-30997.99	0	0
146	55	Shell-Thin	767	@SLU_A1	Combination	Min	-49124.93	-453.46	-14810.97	0	0	0	0	-1324.1446	-37251.8061	-66.4555	0	0	0	-24688.07	-742.98	0	0
146	55	Shell-Thin	764	@SLU_A1	Combination	Min	-249.11	-458.03	-19034.9	0	0	0	0	-1838.0276	-66.7287	-5072.0629	0	0	0	-32138.05	-742.95	0	0
146	55	Shell-Thin	786	@SLU_A1	Combination	Min	-233.93	-10269.52	-950.31	0	0	0	0	-536.1418	-1475.6324	-4261.6836	0	0	0	-32137.89	-30998.4	0	0
146	55	Shell-Thin	762	@SLU_A2	Combination	Max	1225.79	307.43	3021.44	0	0	0	0	164.3799	7321.137	5184.4204	0	0	0	192.16	508.69	0	0
146	55	Shell-Thin	767	@SLU_A2	Combination	Max	1235.99	46089.13	483.91	0	0	0	0	191.5177	289.2828	4568.095	0	0	0	192.2	77920.01	0	0
146	55	Shell-Thin	764	@SLU_A2	Combination	Max	17765.61	56727.59	446.69	0	0	0	0	123.5408	4376.4558	65.646	0	0	0	280.52	77919.76	0	0
146	55	Shell-Thin	786	@SLU_A2	Combination	Max	4919.32	371.67	473.81	0	0	0	0	111.8602	178.9257	64.5133	0	0	0	280.55	508.66	0	0
146	55	Shell-Thin	762	@SLU_A2	Combination	Min	-49406.36	-18295.55	-503.27	0	0	0	0	-1716.8337	-55.243	-81.204	0	0	0	-18386.85	-23002.76	0	0
146	55	Shell-Thin	767	@SLU_A2	Combination	Min	-36604.33	-453.46	-11009.24	0	0	0	0	-1038.0603	-27677.03	-66.4555	0	0	0	-18386.82	-742.98	0	0
146	55	Shell-Thin	764	@SLU_A2	Combination	Min	-249.11	-458.03	-14127.88	0	0	0	0	-1417.2928	-66.7287	-3765.5973	0	0	0	-23898.02	-742.95	0	0
146	55	Shell-Thin	786	@SLU_A2	Combination	Min	-233.93	-7620.4	-717.82	0	0	0	0	-437.9041	-1091.0731	-3172.0529	0	0	0	-23897.85	-23003.1	0	0
146	55	Shell-Thin	762	@SLU_EQU	Combination	Max	1225.79	307.43	3406.53	0	0	0	0	164.3799	8066.4814	5731.0468	0	0	0	192.16	508.69	0	0
146	55	Shell-Thin	767	@SLU_EQU	Combination	Max	1235.99	50815.55	483.91	0	0	0	0	191.5177	289.2828	5045.5221	0	0	0	192.2	85867.84	0	0
146	55	Shell-Thin	764	@SLU_EQU	Combination	Max	19646.94	62521.88	446.69	0	0	0	0	123.5408	4832.4359	65.646	0	0	0	280.52	85867.56	0	0
146	55	Shell-Thin	786	@SLU_EQU	Combination	Max	5480.71	371.67	473.81	0	0	0	0	111.8602	178.9257	64.5133	0	0	0	280.55	508.66	0	0
146	55	Shell-Thin	762	@SLU_EQU	Combination	Min	-54480.75	-20217.9	-503.27	0	0	0	0	-1914.7418	-55.243	-81.204	0	0	0	-20291.53	-25407.4	0	0
146	55	Shell-Thin	767	@SLU_EQU	Combination	Min	-40377.73	-453.46	-12130.62	0	0	0	0	-1171.83	-30516.443	-66.4555	0	0	0	-20291.47	-742.98	0	0
146	55	Shell-Thin	764	@SLU_EQU	Combination	Min	-249.11	-458.03	-15645.07	0	0	0	0	-1588.6321	-66.7287	-4159.2422	0	0	0	-26386.94	-742.95	0	0
146	55	Shell-Thin	786	@SLU_EQU	Combination	Min	-233.93	-8439.77	-862.52	0	0	0	0	-503.2187	-1224.3277	-3500.5003	0	0	0	-26386.78	-25407.74	0	0
146	55	Shell-Thin	762	@SLE_R	Combination	Max	649.67	152.4	2942.43	0	0	0	0	96.1524	7297.1291	5158.8611	0	0	0	112.16	247.75	0	0
146	55	Shell-Thin	767	@SLE_R	Combination	Max	654.94	45943.07	224.05	0	0	0	0	114.7927	149.8571	4546.3222	0	0	0	112.18	77634.6	0	0
146	55	Shell-Thin	764	@SLE_R	Combination	Max	17691.04	56554.17	222.5	0	0	0	0	79.2257	4349.8613	36.6422	0	0	0	164.18	77634.35	0	0
146	55	Shell-Thin	786	@SLE_R	Combination	Max	4883.06	171.14	243.39	0	0	0	0	68.6932	86.2384	37.3971	0	0	0	164.18	247.74	0	0
146	55	Shell-Thin	762	@SLE_R	Combination	Min	-49127.31	-18227.46	-248.52	0	0	0	0	-1661.3084	-29.9709	-44.0023	0	0	0	-18278.46	-22895.79	0	0
146	55	Shell-Thin	767	@SLE_R	Combination	Min	-36361.4	-236.66	-10967.61	0	0	0	0	-973.4778	-27575.1613	-34.2944	0	0	0	-18278.44	-408.21	0	0
146	55	Shell-Thin	764	@SLE_R	Combination	Min	-138.14	-237.27	-14060.23	0	0	0	0	-1355.4873	-44.9668	-3746.3865	0	0	0	-23763.92	-408.19	0	0
146	55	Shell-Thin	786	@SLE_R	Combination	Min	-121.07	-7569.39	-652.19	0	0	0	0	-392.4192	-1071.6782	-3152.6202	0	0	0	-23763.76	-22896.13	0	0
146	55	Shell-Thin	762	@SLE_F	Combination	Max	195.01	166.51	2576.35	0	0	0	0	23.0816	7144.5526	4989.4199	0	0	0	-618.32	320.66	0	0
146	55	Shell-Thin	767	@SLE_F	Combination	Max	186.71	44958.23	-62.24	0	0	0	0	-194.069	78.4729	4394.567	0	0	0	-618.25	75849.93	0	0
146	55	Shell-Thin	764	@SLE_F	Combination	Max	17246.6	55365.22	209.15	0	0	0	0	4.3294	4237.5287	66.576	0	0	0	211.41	75849.69	0	0
146	55	Shell-Thin	786	@SLE_F	Combination	Max	4721.89	147.74	273.49	0	0	0	0	-24.4135	114.3405	47.4811	0	0	0	211.57	320.52	0	0
146	55	Shell-Thin	762	@SLE_F	Combination	Min	-47754.57	-17741.48	-262.64	0	0	0	0	-1395.9319	9.6941	-52.9732	0	0	0	-17644.13	-22257.32	0	0
146	55	Shell-Thin	767	@SLE_F	Combination	Min	-35235.8	-9.06	-10752.78	0	0	0	0	-675.5888	-26901.3641	-17.9208	0	0	0	-17644.2	52.18	0	0
146	55	Shell-Thin	764	@SLE_F	Combination	Min	-395.9	14.05	13589.3	0	0	0	0	-1051.7138	30.5278	-3640.4232	0	0	0	-22970.15	52.2	0	0
146	55	Shell-Thin	786	@SLE_F	Combination	Min	-379.75	-7308.69	-401.18	0	0	0	0	-279.295	-978.3311	-3055.3364	0	0	0	-22970.03	-22257.67	0	0
146	55	Shell-Thin	762	@SLE_P	Combination	Max	-47307.55	-17685.52	2541.82	0	0	0	0	-1299.8721	7143.9295	4983.8863	0	0	0	-17538.14	-22188.84	0	0
146	55	Shell-Thin	767	@SLE_P	Combination	Max	-34783.03	44936.44	-10695.31	0	0	0	0	-553.9828	-26896.4806	4389.512	0	0	0	-17538.21	75840.09	0	0
146	55	Shell-Thin	764	@SLE_P	Combination	Max	17239.28	55351.51	-13469.77	0	0	0	0	-952.4725	4232.0201	-3620.1574	0	0	0	-22878.27	75839.85	0	0
146	55	Shell-Thin	786	@SLE_P	Combination	Max	4715.18	-7249.44	-232.63	0	0	0	0	-96.2708	-945.375	-3025.7577	0	0	0	-22878.15	-22189.19	0	0
146	55	Shell-Thin	762	@SLE_P	Combination	Min	-47713.93	-17721.84	2441.93	0	0	0	0	-1387.1992	7137.6992	4964.5733	0	0	0	-17634.49	-22251.1	0	0
146	55	Shell-Thin	767	@SLE_P	Combination	Min	-35194.64	44873.93	-10747.56	0	0	0	0	-664.5337	-26900.9201	4378.665	0	0	0	-17634.56	75741.69	0	0
146	55	Shell-Thin	764	@SLE_P	Combination	Min	17166.94	55335.63	-13557.53	0	0	0	0	-1042.6918	4176.9339	-3638.5808	0	0	0	-22961.79	75741.46	0	0
146	55	Shell-Thin	786	@SLE_P	Combination	Min	4648.08	-7280.97	-368.05	0	0	0	0	-167.1137	-975.3351	-3052.6474	0	0	0	-22961.67	-22251.45	0	0
149	56	Shell-Thin	788	@SLU_A1	Combination	Max	6700.14	371.68	750.52	0	0	0	0	111.859	178.9077	4333.4803	0	0	0	280.44	31318.5	0	0
149	56	Shell-Thin	765	@SLU_A1	Combination	Max	23938.86	76272.74	18828.86	0	0	0	0	123.5161	5849.4938	5133.1073	0	0	0	280.42	742.94	0	0
149	56	Shell-Thin	766	@SLU_A1	Combination	Max	1236.16	61912.77	15029.85	0	0	0	0	191.5278	289.2767	66.4598	0	0	0	191.93	742.98	0	0
149	56	Shell-Thin	759	@SLU_A1	Combination	Max	1225.97	307.44	503.35	0	0	0	0	164.3536	9867.6362	81.2083	0	0	0	192.07	31318.31	0	0
149	56	Shell-Thin	788	@SLU_A1	Combination	Min	-233.93	-10103.09	-473.75	0	0	0	0	-737.116	-1600.7395	-64.5146	0	0	0	-32293.91	-508.57	0	0
149	56	Shell-Thin	765	@SLU_A1	Combination	Min	-249.1	-458.03	-446.64	0	0	0	0	-2081.0933	-66.7435	-65.6431	0	0	0	-32293.09	-104851.85	0	0
149	56	Shell-Thin	766	@SLU_A1	Combination	Min	-49350.08	-453.47	-483.96	0	0	0	0	-1570.8363	-37295.1572	-6104.2906	0	0	0	-24754.47	-104852.23	0	0
149	56	Shell-Thin	759	@SLU_A1	Combination	Min	-66533.63	-24538.73	-3843.83	0	0	0	0	-2471.7171	-55.2401	-6939.9613	0	0	0	-24753.36	-508.6	0	0
149	56	Shell-Thin	788	@SLU_A2	Combination	Max	4925.53	371.68	571.96	0	0	0	0	111.859	178.9077	3226.5249	0	0	0	280.44	23229.25	0	0
149	56	Shell-Thin	765	@SLU_A2	Combination	Max	17732.5	56671.75	13990.79	0	0	0	0	123.5161	4353.4501	3811.6057	0	0	0	280.42	742.94	0	0
149	56	Shell-Thin	766	@SLU_A2	Combination	Max	1236.16	46005.48	11183.98	0	0	0	0	191.5278	289.2767	66.4598	0	0	0	191.93	742.98	0	0
149	56	Shell-Thin	759	@SLU_A2	Combination	Max	1225.97	307.44	503.35	0	0	0	0	164.3536	7333.1076	81.2083	0	0	0	192.07	23229.12	0	0
149	56	Shell-Thin	788	@SLU_A2	Combination	Min	-233.93	-7490.28	-473.75	0	0	0	0	-593.3714	-1183.6149	-64.5146	0	0	0	-24027.5	-508.57	0	0
149	56	Shell-Thin	765	@SLU_A2	Combination	Min	-249.1	-458.03	-446.64	0	0	0	0	-1607.3034	-66.7435	-65.6431	0	0	0	-24026.85	-77948.06	0	0
149	56	Shell-Thin	766	@SLU_A2	Combination	Min	-36742.66	-453.47	-483.96	0	0	0	0	-1232.0726	-27706.488	-4542.5347	0	0	0	-18450.38	-77948.34	0	0
149	56	Shell-Thin	759	@SLU_A2	Combination	Min	-49512.19	-18216.05	-2861.12	0	0	0	0	-1887.9317	-55.2401	-5158.4198	0	0	0	-18449.54	-508.6	0	0
149	56	Shell-Thin	788	@SLU_EQU	Combination	Max	5490.1	371.68	662.6	0	0	0	0	111.859	178.9077	3572.2619	0	0	0	280.44	25728.07	0	0
149	56	Shell-Thin	765	@SLU_EQU	Combination	Max	19597.67	62436.85	15438.92	0	0	0	0	123.5161	4798.3671	4220.2651	0	0	0	280.42	742.94	0	0
149	56	Shell-Thin	766	@SLU_EQU	Combination	Max	1236.16	50686.34	12349.21	0	0	0	0	191.5278	289.2767	66.4598	0	0	0	191.93	742.98	0	0
149	56	Shell-Thin	759	@SLU_EQU	Combination	Max	1225.97	307.44	503.35	0	0	0	0	164.3536	8082.4644	81.2083	0	0	0	192.07	25727.94	0	0
149	56	Shell-Thin	788	@SLU_EQU	Combination	Min	-233.93	-8273.38	-473.75	0	0	0	0	-704.1836	-1349.49	-64.5146	0	0	0	-26543.34	-508.57	0	0
149	56	Shell-Thin	765	@SLU_EQU	Combination	Min	-249.1	-458.03	-446.64	0	0	0	0	-1831.826	-66.7435	-65.6431	0	0	0	-26542.6	-85904.66	0	0
149	56	Shell-Thin	766	@SLU_EQU	Combination	Min	-40603.56	-453.47	-483.96	0	0	0	0	-1418.4934	-30560.0024	-5008.3552	0	0	0	-20357.73	-85904.98	0	0
149	56	Shell-Thin	759	@SLU_EQU	Combination	Min	-54656.67	-20096.73	-3200.59	0	0	0	0	-2135.9239	-55.2401	-5692.6864	0	0	0	-20356.79	-508.6	0	0
149	56	Shell-Thin	788	@SLE_R	Combination	Max	4889.31	171.14	518.94	0	0	0	0	68.6925	86.2293	3203.3559	0	0	0	164.13	23116.1	0	0
149	56	Shell-Thin	765	@SLE_R	Combination	Max	17657.78	56497.27	13921.75	0	0	0	0	79.2135	4326.8382	3789.4101	0	0	0	164.11	408.2	0	0
149	56	Shell-Thin	766	@SLE_R	Combination	Max	655.03	45857.14	11113.46	0	0	0	0	114.797	149.8508	34.2972	0	0	0	112.07	408.21	0	0
149	56	Shell-Thin	759	@SLE_R	Combination	Max	649.76	152.41	248.56	0	0	0	0	96.1398	7308.3444	44.0053	0	0	0	112.13	23115.97	0	0
149	56	Shell-Thin	788	@SLE_R	Combination	Min	-121.07	-7458.43	-243.37	0	0	0	0	-535.5175	-1157.7682	-37.3985	0	0	0	-23878.05	-247.7	0	0
149	56	Shell-Thin	765	@SLE_R	Combination	Min	-138.13	-237.27	-222.48	0	0	0	0	-1529.253	-44.9718	-36.6419	0	0	0	-23877.41	-77660.31	0	0
149	56	Shell-Thin	766	@SLE_R	Combination	Min	-36508.4	-236.67	-224.07	0	0	0	0	-1150.2984	-27604.4802	-4520.9732	0	0	0	-18330.22	-77660.59	0	0
149	56	Shell-Thin	759	@SLE_R	Combination	Min	-49240.98	-18146.27	-2804.94	0	0	0	0	-1818.7338	-29.9697	-5132.833	0	0	0	-18329.4	-247.72	0	0
149	56	Shell-Thin	788	@SLE_F	Combination	Max	4721.58	142.83	382.14	0	0	0	0	-34.547	110.2205	3058.2929	0	0	0	190.04	22288.99	0	0
149	56	Shell-Thin	765	@SLE_F	Combination	Max	17246.43	55353.08	13566.79	0	0	0	0	-9.6747	4237.5555	3643.6047	0	0	0	190.17	-12.1	0	0
149	56	Shell-Thin	766	@SLE_F	Combination	Max	276.08	44943.23	10785.34	0	0	0	0	-204.5417	79.2936	30.7938	0	0	0	-627.46	-12.17	0	0
149	56	Shell-Thin	759	@SLE_F	Combination	Max	287.34	184.95	271.8	0	0	0	0	10.7738	7145.1533	70.7902	0	0	0	-627.42	22288.79	0	0
149	56	Shell-Thin	788	@SLE_F	Combination	Min	-380.04	-7283.96	-268.05	0	0	0	0	-355.3467	-989.9324	-44.4698	0	0	0	-22967.99	-310.09	0	0
149	56	Shell-Thin	765	@SLE_F	Combination	Min	-395.62	8.41	-201.04	0	0	0	0	-1056.3141	-1.6757	-63.732	0	0	0	-22967.57	-75847.82	0	0
149	56	Shell-Thin	766	@SLE_F	Combination	Min	-35236.41	-6.09	58.5	0	0	0	0	-677.9541	-26906.3248	-4390.2531	0	0	0	-17644.75	-75848.07	0	0
149	56	Shell-Thin	759	@SLE_F	Combination	Min	-47751.67	-17724.67	-2550.31	0	0	0	0	-1401.1133	10.2854	-4985.4373	0	0	0	-17644.09	-310.08	0	0
149	56	Shell-Thin	788	@SLE_P	Combination	Max	4714.87	-7249.27	368.6	0	0	0	0	-96.3082	-945.1619	3052.7881	0	0	0	-22876.13	22250.47	0	0
149	56	Shell-Thin	765	@SLE_P	Combination	Max	17239.2	55351.49	13558.01	0	0	0	0	-951.9624	4232.0473	3638.6677	0	0	0	-22875.72	-75739.56	0	0
149	56	Shell-Thin	766	@SLE_P	Combination	Max	-34780.27	44936.98	10748.7	0	0	0	0	-554.0962	-26895.6319	-4378.3151	0	0	0	-17538.75	-75739.82	0	0
149	56	Shell-Thin	759	@SLE_P	Combination	Max	-47304.61	-17684.7	-2440.41	0	0	0	0	-1299.5115	7143.802	-4964.1863	0	0	0	-17538.09	22250.26	0	0
149	56	Shell-Thin	788	@SLE_P	Combination	Min	4647.77	-7280.8	233.19	0	0	0	0	-167.1508	-975.1172	3025.8961	0	0	0	-22959.64	22188.23	0	0
149	56	Shell-Thin	765	@SLE_P	Combination	Min	17166.87	55335.61	13470.24	0	0	0	0	-1042.1765	4176.9659	3620.2421	0	0	0	-22959.22	-75837.98	0	0
149	56	Shell-Thin	766	@SLE_P	Combination	Min	-35191.92	44874.47	10696.44	0	0	0	0	-664.6477	-26900.0593	-4389.1678	0	0	0	-17635.11	-75838.23	0	0
149	56	Shell-Thin	759	@SLE_P	Combination	Min	-47711.02	-17721.03	-2540.32	0	0	0	0	-1386.8343	7137.5731	-4983.5054	0	0	0	-17634.45	22188.02	0	0
151	57	Shell-Thin	790	@SLU_A1	Combination	Max	0.00000219	0.00008609	0.00001338	0	0	0	0	0.00001179	0.00003428	5.922E-07	0	0	0	0.00000528	3791.29	0	0
151	57	Shell-Thin	649	@SLU_A1	Combination	Max	0.00000978	0.00001949	0.00001141	0	0	0	0	4.709E-07	0.00002382	6.087E-07	0	0	0	0.00000528	3762.62	0	0
151	57	Shell-Thin	639	@SLU_A1	Combination	Max	0.00000391	0.00001955	0.00001189	0	0	0	0	0.00001572	0.00007859	1.751E-07	0	0	0	0.00000114	3762.62	0	0
151	57	Shell-Thin	777	@SLU_A1	Combination	Max	0.00000173	0.00000864	0.00001101	0	0	0	0	0.00001626	0.00000812	1.603E-07	0	0	0	0.00000114	3791.29	0	0
151	57	Shell-Thin	790	@SLU_A1	Combination	Min	-0.00000219	-0.00008609	-0.00001338	0	0	0	0	-98.9979	-573.957	-32.7312	0	0	0	-97.15	-0.000009565	0	0
151	57	Shell-Thin	649	@SLU_A1	Combination	Min	-0.00000978	-0.00001949	-0.00001141	0	0	0	0	-83.2594	-546.5394	-37.9614	0	0	0	-97.15	-0.00001103	0	0
151	57	Shell-Thin	639	@SLU_A1	Combination	Min	-0.00000391	-0.00001955	-0.00001189	0	0	0	0	-483.8266	-2419.1331	-15.6172	0	0	0	-72.52	-0.00001103	0	0
151	57	Shell-Thin	777	@SLU_A1	Combination	Min	-0.00000173	-0.00000864	-0.00001101	0	0	0	0	-492.1769	-2460.8845	-10.387	0	0	0	-72.52	-0.000009565	0	0
151	57	Shell-Thin	790	@SLU_A2	Combination	Max	0.00000219	0.00008609	0.00001338	0	0	0	0	0.00001179	0.00003428	5.922E-07	0	0	0	0.00000528	2810.63	0

151	57	Shell-Thin	649	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-61.5908	-404.2999	-28.0818	0	0	0	-71.87	2772.14	0	0
151	57	Shell-Thin	639	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-357.9084	-1789.5421	-11.5528	0	0	0	-53.65	2772.14	0	0
151	57	Shell-Thin	777	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-364.0855	-1820.4275	-7.6837	0	0	0	-53.65	2793.26	0	0
151	57	Shell-Thin	790	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-72.9376	-422.8677	-24.115	0	0	0	-71.58	2793.26	0	0
151	57	Shell-Thin	649	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-61.3421	-402.6675	-27.9684	0	0	0	-71.58	2772.14	0	0
151	57	Shell-Thin	639	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-356.4634	-1782.317	-11.5061	0	0	0	-53.43	2772.14	0	0
151	57	Shell-Thin	777	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-362.6155	-1813.0777	-7.6527	0	0	0	-53.43	2793.26	0	0
151	57	Shell-Thin	790	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-72.9376	-422.8677	-24.115	0	0	0	-71.58	2793.26	0	0
151	57	Shell-Thin	649	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-61.3421	-402.6675	-27.9684	0	0	0	-71.58	2772.14	0	0
151	57	Shell-Thin	639	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-356.4634	-1782.317	-11.5061	0	0	0	-53.43	2772.14	0	0
151	57	Shell-Thin	777	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-362.6153	-1813.0777	-7.6527	0	0	0	-53.43	2793.26	0	0
153	58	Shell-Thin	777	@SLU_A1	Combination	Max	27.65	138.25	219.88	0	0	0	0	2.6065	13.0327	418.5515	0	0	0	13.29	8.85	0	0
153	58	Shell-Thin	639	@SLU_A1	Combination	Max	22.43	112.15	259.42	0	0	0	0	4.3805	21.9024	437.3856	0	0	0	13.29	25.79	0	0
153	58	Shell-Thin	627	@SLU_A1	Combination	Max	54.91	118.65	438.18	0	0	0	0	9.4666	12.1277	1097.1818	0	0	0	28.58	25.79	0	0
153	58	Shell-Thin	791	@SLU_A1	Combination	Max	60.13	144.75	410.17	0	0	0	0	3.1537	8.064	1078.335	0	0	0	28.58	8.85	0	0
153	58	Shell-Thin	777	@SLU_A1	Combination	Min	-4.43	-22.17	-4.03	0	0	0	0	-1368.6042	-6843.0211	-1.4082	0	0	0	-2841.98	-7619.69	0	0
153	58	Shell-Thin	639	@SLU_A1	Combination	Min	-5.04	-25.18	-4.93	0	0	0	0	-1037.1458	-5185.729	-2.7882	0	0	0	-2841.98	-5346.05	0	0
153	58	Shell-Thin	627	@SLU_A1	Combination	Min	-11.69	-25.28	-6.46	0	0	0	0	-627.3709	-3061.6897	-5.6871	0	0	0	-1920.2	-5346.05	0	0
153	58	Shell-Thin	791	@SLU_A1	Combination	Min	-5.02	-22.28	-5.58	0	0	0	0	-693.7056	-3806.5191	-4.3049	0	0	0	-1920.2	-7619.69	0	0
153	58	Shell-Thin	777	@SLU_A2	Combination	Max	19.9	99.48	163.27	0	0	0	0	2.6065	13.0327	310.2772	0	0	0	13.29	8.85	0	0
153	58	Shell-Thin	639	@SLU_A2	Combination	Max	13.52	67.61	181.99	0	0	0	0	4.3805	21.9024	324.2073	0	0	0	13.29	25.79	0	0
153	58	Shell-Thin	627	@SLU_A2	Combination	Max	21.33	69.17	322.79	0	0	0	0	9.4666	12.1277	813.2083	0	0	0	28.58	25.79	0	0
153	58	Shell-Thin	791	@SLU_A2	Combination	Max	27.71	101.04	304.31	0	0	0	0	3.1537	8.064	799.2675	0	0	0	28.58	8.85	0	0
153	58	Shell-Thin	777	@SLU_A2	Combination	Min	-4.43	-22.17	-4.03	0	0	0	0	-984.6131	-4923.0657	-1.4082	0	0	0	-2106.52	-5453.81	0	0
153	58	Shell-Thin	639	@SLU_A2	Combination	Min	-5.04	-25.18	-4.93	0	0	0	0	-722.1065	-3610.5325	-2.7882	0	0	0	-2106.52	-3428.26	0	0
153	58	Shell-Thin	627	@SLU_A2	Combination	Min	-5.61	-25.28	-6.46	0	0	0	0	-434.2038	-2258.9338	-5.6871	0	0	0	-1425.73	-3428.26	0	0
153	58	Shell-Thin	791	@SLU_A2	Combination	Min	-5.02	-22.28	-5.58	0	0	0	0	-488.915	-2758.6604	-4.3049	0	0	0	-1425.73	-5453.81	0	0
153	58	Shell-Thin	777	@SLU_EQU	Combination	Max	22.75	113.73	179.91	0	0	0	0	2.6065	13.0327	341.6919	0	0	0	13.29	8.85	0	0
153	58	Shell-Thin	639	@SLU_EQU	Combination	Max	17.74	88.68	208.97	0	0	0	0	4.3805	21.9024	357.2477	0	0	0	13.29	25.79	0	0
153	58	Shell-Thin	627	@SLU_EQU	Combination	Max	39.06	92.94	357.73	0	0	0	0	9.4666	12.1277	895.8287	0	0	0	28.58	25.79	0	0
153	58	Shell-Thin	791	@SLU_EQU	Combination	Max	44.07	118	335.39	0	0	0	0	3.1537	8.064	880.2603	0	0	0	28.58	8.85	0	0
153	58	Shell-Thin	777	@SLU_EQU	Combination	Min	-4.43	-22.17	-4.03	0	0	0	0	-1107.3455	-5536.7274	-1.4082	0	0	0	-2320.33	-6155.5	0	0
153	58	Shell-Thin	639	@SLU_EQU	Combination	Min	-5.04	-25.18	-4.93	0	0	0	0	-831.6578	-4158.2892	-2.7882	0	0	0	-2320.33	-4192.36	0	0
153	58	Shell-Thin	627	@SLU_EQU	Combination	Min	-5.61	-25.28	-6.46	0	0	0	0	-502.6315	-2596.4087	-5.6871	0	0	0	-1569.73	-4192.36	0	0
153	58	Shell-Thin	791	@SLU_EQU	Combination	Min	-5.02	-22.28	-5.58	0	0	0	0	-558.1288	-3086.5836	-4.3049	0	0	0	-1569.73	-6155.5	0	0
153	58	Shell-Thin	777	@SLE_R	Combination	Max	19.37	96.84	162.74	0	0	0	0	1.1483	5.7416	309.9768	0	0	0	5.88	4.04	0	0
153	58	Shell-Thin	639	@SLE_R	Combination	Max	12.91	64.57	181.41	0	0	0	0	1.9339	9.6694	323.8714	0	0	0	5.88	12.96	0	0
153	58	Shell-Thin	627	@SLE_R	Combination	Max	20.54	66.09	322.08	0	0	0	0	4.1816	5.7251	812.4956	0	0	0	12.72	12.96	0	0
153	58	Shell-Thin	791	@SLE_R	Combination	Max	26.99	98.37	303.66	0	0	0	0	1.384	3.6721	798.5915	0	0	0	12.72	4.04	0	0
153	58	Shell-Thin	777	@SLE_R	Combination	Min	-1.96	-9.81	-1.84	0	0	0	0	-983.2874	-4916.4368	-0.6361	0	0	0	-2104.62	-5446.71	0	0
153	58	Shell-Thin	639	@SLE_R	Combination	Min	-2.23	-11.14	-2.29	0	0	0	0	-720.799	-3603.9951	-1.2475	0	0	0	-2104.62	-3419.66	0	0
153	58	Shell-Thin	627	@SLE_R	Combination	Min	-2.54	-11.2	-3.01	0	0	0	0	-433.0954	-2255.3529	-2.5019	0	0	0	-1420.94	-3419.66	0	0
153	58	Shell-Thin	791	@SLE_R	Combination	Min	-2.28	-9.87	-2.58	0	0	0	0	-488.1036	-2754.8744	-1.8892	0	0	0	-1420.94	-5446.71	0	0
153	58	Shell-Thin	777	@SLE_F	Combination	Max	17.78	88.9	160.28	0	0	0	0	-974.2144	-4871.0721	307.6062	0	0	0	-1789.18	-5398.66	0	0
153	58	Shell-Thin	639	@SLE_F	Combination	Max	11.06	55.31	177.88	0	0	0	0	-711.6932	-3558.4658	320.8595	0	0	0	-1789.18	-3360.65	0	0
153	58	Shell-Thin	627	@SLE_F	Combination	Max	17.87	56.67	317.21	0	0	0	0	-424.8863	-2230.6122	805.9603	0	0	0	-1243.35	-3360.65	0	0
153	58	Shell-Thin	791	@SLE_F	Combination	Max	24.58	90.26	299.61	0	0	0	0	-482.4127	-2728.9722	792.707	0	0	0	-1243.35	-5398.66	0	0
153	58	Shell-Thin	777	@SLE_F	Combination	Min	-3.96	-19.8	9.86	0	0	0	0	-1098.6422	-5493.2109	256.3442	0	0	0	-2087.94	-6196.36	0	0
153	58	Shell-Thin	639	@SLE_F	Combination	Min	-13.97	-69.84	-41.86	0	0	0	0	-901.5728	-4507.8642	243.8432	0	0	0	-2087.94	-5488.86	0	0
153	58	Shell-Thin	627	@SLE_F	Combination	Min	-77.98	-82.6	-9.97	0	0	0	0	-553.272	-2298.7276	697.8846	0	0	0	-1404.73	-5488.86	0	0
153	58	Shell-Thin	791	@SLE_F	Combination	Min	-67.97	-32.56	41.61	0	0	0	0	-586.0247	-2998.5629	710.3856	0	0	0	-1404.73	-6196.36	0	0
153	58	Shell-Thin	777	@SLE_P	Combination	Max	17.46	87.31	160.01	0	0	0	0	-974.4524	-4872.2618	307.4807	0	0	0	-2086.44	-5399.46	0	0
153	58	Shell-Thin	639	@SLE_P	Combination	Max	10.7	53.51	177.55	0	0	0	0	-712.0915	-3560.4576	320.6124	0	0	0	-2086.44	-3362.74	0	0
153	58	Shell-Thin	627	@SLE_P	Combination	Max	17.48	54.87	316.8	0	0	0	0	-425.7206	-2231.6067	805.4507	0	0	0	-1401.53	-3362.74	0	0
153	58	Shell-Thin	791	@SLE_P	Combination	Max	24.24	88.66	299.27	0	0	0	0	-482.6976	-2729.6819	792.319	0	0	0	-1401.53	-5399.46	0	0
153	58	Shell-Thin	777	@SLE_P	Combination	Min	17.44	87.21	159.8	0	0	0	0	-974.4867	-4872.4335	307.3964	0	0	0	-2086.75	-5400.1	0	0
153	58	Shell-Thin	639	@SLE_P	Combination	Min	10.66	53.3	177.12	0	0	0	0	-712.181	-3560.9049	320.4912	0	0	0	-2086.75	-3366.89	0	0
153	58	Shell-Thin	627	@SLE_P	Combination	Min	17.22	54.61	316.25	0	0	0	0	-425.8215	-2232.8722	805.3734	0	0	0	-1402.24	-3366.89	0	0
153	58	Shell-Thin	791	@SLE_P	Combination	Min	24	88.52	298.93	0	0	0	0	-482.7304	-2730.1596	792.2786	0	0	0	-1402.24	-5400.1	0	0
155	59	Shell-Thin	792	@SLU_A1	Combination	Max	57.96	133.33	5.58	0	0	0	0	3.1538	8.0644	4.305	0	0	0	28.58	7625.65	0	0
155	59	Shell-Thin	626	@SLU_A1	Combination	Max	52.46	105.9	6.46	0	0	0	0	9.4668	12.128	5.6872	0	0	0	28.58	5361.45	0	0
155	59	Shell-Thin	634	@SLU_A1	Combination	Max	19.88	99.39	4.93	0	0	0	0	4.3806	21.903	2.7883	0	0	0	13.29	5361.45	0	0
155	59	Shell-Thin	775	@SLU_A1	Combination	Max	25.36	126.82	4.03	0	0	0	0	2.6067	13.0334	1.4083	0	0	0	13.29	7625.65	0	0
155	59	Shell-Thin	792	@SLU_A1	Combination	Min	-5.02	-22.28	-408.45	0	0	0	0	-695.7688	-3811.781	-1075.8839	0	0	0	-1903.34	-8.85	0	0
155	59	Shell-Thin	626	@SLU_A1	Combination	Min	-13.89	-25.28	-435.99	0	0	0	0	-633.328	-3068.9699	-1093.9415	0	0	0	-1903.34	-25.78	0	0
155	59	Shell-Thin	634	@SLU_A1	Combination	Min	-5.04	-25.18	-257.44	0	0	0	0	-1040.064	-5200.3201	-435.8267	0	0	0	-2834.46	-25.78	0	0
155	59	Shell-Thin	775	@SLU_A1	Combination	Min	-4.43	-22.17	-218.4	0	0	0	0	-1370.3633	-6851.8164	-417.7697	0	0	0	-2834.46	-8.85	0	0
155	59	Shell-Thin	792	@SLU_A2	Combination	Max	25.82	91.14	5.58	0	0	0	0	3.1538	8.0644	4.305	0	0	0	28.58	5457.92	0	0
155	59	Shell-Thin	626	@SLU_A2	Combination	Max	19.2	58.11	6.46	0	0	0	0	9.4668	12.128	5.6872	0	0	0	28.58	3438.86	0	0
155	59	Shell-Thin	634	@SLU_A2	Combination	Max	11.31	56.54	4.93	0	0	0	0	4.3806	21.903	2.7883	0	0	0	13.29	3438.86	0	0
155	59	Shell-Thin	775	@SLU_A2	Combination	Max	17.91	89.57	4.03	0	0	0	0	2.6067	13.0334	1.4083	0	0	0	13.29	5457.92	0	0
155	59	Shell-Thin	792	@SLU_A2	Combination	Min	-5.02	-22.28	-303.08	0	0	0	0	-490.328	-2762.2837	-797.6501	0	0	0	-1411.09	-8.85	0	0
155	59	Shell-Thin	626	@SLU_A2	Combination	Min	-5.61	-25.28	-321.3	0	0	0	0	-438.4674	-2263.93	-811.0663	0	0	0	-1411.09	-25.78	0	0
155	59	Shell-Thin	634	@SLU_A2	Combination	Min	-5.04	-25.18	-180.54	0	0	0	0	-724.1109	-3620.5545	-323.1793	0	0	0	-2101.56	-25.78	0	0
155	59	Shell-Thin	775	@SLU_A2	Combination	Min	-4.43	-22.17	-162.06	0	0	0	0	-985.8238	-4929.1191	-309.7637	0	0	0	-2101.56	-8.85	0	0
155	59	Shell-Thin	792	@SLU_EQU	Combination	Max	41.9	106.58	5.58	0	0	0	0	3.1538	8.0644	4.305	0	0	0	28.58	6161.45	0	0
155	59	Shell-Thin	626	@SLU_EQU	Combination	Max	36.61	80.19	6.46	0	0	0	0	9.4668	12.128	5.6872	0	0	0	28.58	4207.75	0	0
155	59	Shell-Thin	634	@SLU_EQU	Combination	Max	15.18	75.92	4.93	0	0	0	0	4.3806	21.903	2.7883	0	0	0	13.29	4207.75	0	0
155	59	Shell-Thin	775	@SLU_EQU	Combination	Max	20.46	102.3	4.03	0	0	0	0	2.6067	13.0334	1.4083	0	0	0	13.29	6161.45	0	0
155	59	Shell-Thin	792	@SLU_EQU	Combination	Min	-5.02	-22.28	-333.67	0	0	0	0	-560.1916	-3091.8452	-877.8104	0	0	0	-1552.87	-8.85	0	0
155	59	Shell-Thin	626	@SLU_EQU	Combination	Min	-5.61	-25.28	-355.54	0	0	0	0	-508.1388	-2633.6894	-892.5901	0	0	0	-1552.87	-25.78	0	0
155	59	Shell-Thin	634	@SLU_EQU	Combination	Min	-5.04	-25.18	-206.99	0	0	0	0	-834.5754	-4172.8771	-355.6899	0	0	0	-2312.81	-25.78	0	0
155	59	Shell-Thin	775	@SLU_EQU	Combination	Min	-4.43	-22.17	-178.42	0	0	0	0	-1109.1042	-5545.5212	-340.9108	0	0	0	-2312.81	-8.85	0	0
155	59	Shell-Thin	792	@SLE_R	Combination	Max	25.58	90.79	2.58	0	0	0	0	1.384	3.6723	1.8892	0	0	0	12.72	5450.77	0	0
155	59	Shell-Thin	626	@SLE_R	Combination	Max	18.94	57.65	3.01	0	0	0	0	4.1817	5.7252	2.5019	0	0	0	12.72	3430.16	0	0
155	59	Shell-Thin	634	@SLE_R	Combination	Max	11.22	56.11	2.29	0	0	0	0	1.9339	9.6695	1.2475	0	0	0	5.88	3430.16	0	0
155	59	Shell-Thin	775	@SLE_R	Combination	Max	17.85	89.26	1.84	0	0	0	0	1.1484	5.7419	0.6361	0	0	0	5.88	5450.77	0	0
155	59	Shell-Thin	792	@SLE_R	Combination	Min	-2.28	-9.87	-302.53	0	0	0	0	-489.5063	-2758.4576	-796.9483	0	0	0	-1409.83	-4.04	0	0
155	59	Shell-Thin	626	@SLE_R	Combination	Min	-2.54	-11.2	-320.63	0	0	0	0	-437.1389	-2260.3019	-810.3219	0	0	0	-1409.83	-12.96	0	0
155	59	Shell-Thin	634	@SLE_R	Combination	Min	-2.23	-11.14	-180.09	0	0	0	0	-722.7853	-3613.9267	-322.8265	0	0	0	-2099.58	-12.96	0	0
155	59	Shell-Thin	775	@SLE_R	Combination	Min	-1.96	-9.81	-161.76	0	0	0	0	-984.4853	-4922.4267	-309.4534	0	0	0	-2099.58	-4.04	0	0
155	59	Shell-Thin	792	@SLE_F	Combination	Max	24.25	88.67	-41.85	0	0	0	0	-482.6985	-2729.6376	-710.042	0	0	0	-1241.18	6197.15	0	0
155	59	Shell-Thin	626	@SLE_F	Combination	Max	17.5	54.88	9.67	0	0	0	0	-425.7206	-2231.6174	-697.4648	0	0	0	-1241.18	5490.75	0	0
155	59	Shell-Thin	634	@SLE_F	Combination	Max	10.7	53.52	41.7	0	0	0	0	-712.0892	-3560.4462	-243.6484	0	0	0	-1788.22	5490.75	0	0
155	59	Shell-Thin	775	@SLE_F	Combination	Max	17.46	87.31	-10	0	0	0	0	-974.4518	-4872.2589	-256.237	0	0	0	-1788.22	6197.15	0	0
155	59	Shell-Thin	792	@SLE_F	Combination	Min	-67.81	-32.32	-299.3	0	0	0	0	-586.2622	-2999.3169	-792.318	0	0	0	-1402.3	5399.41	0	0
155	59	Shell-Thin	626	@SLE_F	Combination	Min	-77.8	-82.25	-316.85	0	0	0	0	-554.0074	-2299.7301	-805.4516	0	0	0	-1402.3	3362.41	0	0
155	59	Shell-Thin	634	@SLE_F	Combination	Min	-13.9	-69.5	-177.58	0	0	0	0	-901.9237	-4509.6186	-320.6199	0	0	0	-2086.76	3362.41	0	0
155	59	Shell-Thin	775	@SLE_F	Combination	Min	-3.91	-19.57	-160.03	0	0	0	0	-1098.8906	-5494.4531	-307.4863	0	0	0	-2086.76	5399.41	0	0
155	59	Shell-Thin	792	@SLE_P	Combination	Max	24.23	88.65	-298.92	0	0	0	0	-482.7017	-2729.6854	-792.2737	0	0	0	-1401.52	5400.12	0	0
155	59	Shell-Thin	626	@SLE_P	Combination	Max	17.47	54.85	-316.24	0	0	0	0	-425.727	-2231.6006	-805.3667	0	0	0	-1401.52	3366.99	0	0
155	59	Shell-Thin	634	@SLE_P	Combination	Max	10.7	53.5	-177.11	0	0	0	0	-712.0982	-3560.4909	-320.4867	0	0	0	-2086.43	3366.99	0	0
155	59	Shell-Thin	775	@SLE_P	Combination	Max	17.46	87.3	-159.8	0	0	0	0	-974.4552	-4872.2761	-307.3936	0	0	0	-2086.43	5400.12	0	0
155	59	Shell-Thin	792	@SLE_P	Combination	Min	23.99	88.51	-299.26	0	0	0	0	-482.7344	-2730.163	-792.314	0	0	0	-1402.22	5399.48	0	0
155	59	Shell-Thin	626	@SLE_P	Combination	Min	17.21	54.6	-316.79	0	0	0	0	-425.8725	-2232.804	-805.4439	0	0	0	-1402.22	3362.83	0	0
155	59	Shell-Thin	634	@SLE_P	Combination	Min	10.66	53.29	-177.54	0	0	0	0	-712.1876	-3560.9378	-320.6078	0	0	0	-2086.73	3362.83	0	0
155	59	Shell-Thin	775	@SLE_P	Combination	Min	17.44	87.2	-160.01	0	0	0	0	-974.4896	-4872.448	-307.4779	0	0	0	-2086.73	5399.48	0	0
157	60	Shell-Thin	775	@SLU_A1	Combination	Max	0.000004046	0.00002023	0.000008465	0	0	0	0	0.000001956	0.000009782	10.387	0	0	0	0.00000197	0.00001655	0	0
157	60	Shell-Thin	634	@SLU_A1	Combination	Max	0.000002089	0.00001045	0.00001133	0	0	0	0	0.000001662	0.000008308	15.6172	0	0	0	0.00000197	0.00001299	0	0
157	60	Shell-Thin	654	@SLU_A1	Combination	Max	0.000006269	0.000008875	0.0000131	0	0	0	0	2.999E-07	0.000002328	37.9614	0	0	0	0.000001391	0.00001299	0	0
157	60	Shell-Thin	793	@SLU_A1	Combination	Max	0.000004234	0.00001859	0.00001046	0	0	0	0	5.288E-07	0.000001893	32.7312	0	0	0	0.000001391	0.00001655	0	0
157	60	Shell-Thin	775	@SLU_A1	Combination	Min	-0.000004046	-0.00002023	-0.000008465	0	0	0	0	-492.1769	-2460.8845	-0.000000372	0	0	0	-72.52	-3791.29	0	0
157	60	Shell-Thin	634	@SLU_A1	Combination	Min	-0.000002089	-0.00001045	-0.00001133	0	0	0	0	-483.8266	-2419.1331	-5.137E-07	0	0	0	-72.52	-3762.62	0	0
157	60	Shell-Thin	654	@SLU_A1	Combination	Min	-0.000006269	-0.000008875	-0.0000131	0	0	0	0	-83.2594	-546.5394	-9.437E-07	0	0	0	-97.15	-3762.62	0	0
157	60	Shell-Thin	793	@SLU_A1	Combination	Min	-0.000004234	-0.00001859	-0.00001046	0	0	0	0	-98.9979	-573.957	-8.008E-07	0	0	0	-97.15	-3791.29	0	0
157	60	Shell-Thin	775	@SLU_A2	Combination	Max	0.000004046	0.00002023	0.000008465	0	0	0	0	0.000001956	0.000009782	2.7003	0	0	0	0.00000197	0.00001655	0	0
157	60	Shell-Thin	634	@SLU_A2	Combination	Max	0.000002089	0.00001045	0.00001133	0	0	0	0	0.000001662	0.000008308	11.5777	0	0	0	0.00000197	0.00001299	0	0
157	60	Shell-Thin	654	@SLU_A2	Combination	Max	0.000006269	0.000008875	0.0000131	0	0	0	0	2.999E-07	0.000002328	28.1423	0	0	0	0.000001391	0.00001299	0	0
157	60	Shell-Thin	793	@SLU_A2	Combination	Max	0.000004234	0.00001859	0.00001046	0	0	0	0	5.288E-07	0.000001893	24.2649	0	0	0	0.000001391	0.00001655	0	0
157	60	Shell-Thin	775	@SLU_A2	Combination	Min	-0.000004046	-0.00002023	-0.000008465	0	0	0	0	-364.8695	-1824.3474	-0.000000372	0	0	0	-53.76	-2810.63	0	0
157	60	Shell-Thin	634	@SLU_A2	Combination	Min	-0.000002089	-0.00001045	-0.00001133	0	0	0	0	-358.6791	-1793.3955	-5.137E-07	0	0	0	-53.76	-2789.37	0	0
157	60	Shell-Thin	654	@SLU_A2	Combination	Min	-0.000006269	-0.000008875	-0.0000131	0	0	0	0	-61.7234	-405.1704	-9.437E-07	0	0	0	-72.02	-2789.37	0	0
157	60	Shell-Thin	793	@SLU_A2	Combination	Min	-0.000004234	-0.00001859	-0.00001046	0	0	0	0	-73.3909	-425.4962	-8.008E-07	0	0	0	-72.02	-2810.63	0	0
157	60	Shell-Thin	775	@SLU_EQU	Combination	Max	0.000004046	0.00002023	0.000008465	0	0	0	0	0.000001956	0.000009782	8.4738	0	0	0	0.00000197	0.00001655	0	0
157	60	Shell-Thin	634	@SLU_EQU	Combination	Max	0.000002089	0.00001045	0.00001133	0	0	0	0	0.000001662	0.000008308	12.7407	0	0	0	0.00000197	0.00001299	0	0
157	60	Shell-Thin	654	@SLU_EQU	Combination	Max	0.000006269	0.000008875	0.0000131	0	0	0	0	2.999E-07	0.000002328	30

157	60	Shell-Thin	634	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-356.4634	-1782.317	11.5061	0	0	0	-53.43	-2772.14	0	0
157	60	Shell-Thin	654	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-61.3421	-402.6675	27.9684	0	0	0	-71.58	-2772.14	0	0
157	60	Shell-Thin	793	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-72.9376	-422.8677	24.115	0	0	0	-71.58	-2793.26	0	0
161	61	Shell-Thin	795	@SLU_A1	Combination	Max	0.00003691	0.00001445	0.00000687	0	0	0	0	4.745E-07	0.000001359	2.324E-07	0	0	0	0.00000198	3791.29	0	0
161	61	Shell-Thin	736	@SLU_A1	Combination	Max	0.00003408	0.00001251	0.00000514	0	0	0	0	1.618E-07	0.000001144	2.628E-07	0	0	0	0.00000198	3762.62	0	0
161	61	Shell-Thin	726	@SLU_A1	Combination	Max	0.000001482	0.000007411	0.000005351	0	0	0	0	0.000002025	0.00001012	1.102E-07	0	0	0	4.983E-07	3762.62	0	0
161	61	Shell-Thin	785	@SLU_A1	Combination	Max	0.000001568	0.000007841	0.00000357	0	0	0	0	0.000002067	0.00001034	7.001E-08	0	0	0	4.983E-07	3791.29	0	0
161	61	Shell-Thin	795	@SLU_A1	Combination	Min	-0.00003691	-0.00001445	-0.00000687	0	0	0	0	-98.9979	-573.957	-32.7312	0	0	0	-97.15	-0.00001806	0	0
161	61	Shell-Thin	736	@SLU_A1	Combination	Min	-0.00003408	-0.00001251	-0.00000514	0	0	0	0	-83.2594	-546.5394	-37.9614	0	0	0	-97.15	-0.00001818	0	0
161	61	Shell-Thin	726	@SLU_A1	Combination	Min	-0.000001482	-0.000007411	-0.000005351	0	0	0	0	-483.8266	-2419.1331	-15.6172	0	0	0	-72.52	-0.00001818	0	0
161	61	Shell-Thin	785	@SLU_A1	Combination	Min	-0.000001568	-0.000007841	-0.00000357	0	0	0	0	-492.1769	-2460.8845	-10.387	0	0	0	-72.52	-0.00001806	0	0
161	61	Shell-Thin	795	@SLU_A2	Combination	Max	0.00003691	0.00001445	0.00000687	0	0	0	0	4.745E-07	0.000001359	2.324E-07	0	0	0	0.00000198	2810.63	0	0
161	61	Shell-Thin	736	@SLU_A2	Combination	Max	0.00003408	0.00001251	0.00000514	0	0	0	0	1.618E-07	0.000001144	2.628E-07	0	0	0	0.00000198	2789.37	0	0
161	61	Shell-Thin	726	@SLU_A2	Combination	Max	0.000001482	0.000007411	0.000005351	0	0	0	0	0.000002025	0.00001012	1.102E-07	0	0	0	4.983E-07	2789.37	0	0
161	61	Shell-Thin	785	@SLU_A2	Combination	Max	0.000001568	0.000007841	0.00000357	0	0	0	0	0.000002067	0.00001034	7.001E-08	0	0	0	4.983E-07	2810.63	0	0
161	61	Shell-Thin	795	@SLU_A2	Combination	Min	-0.00003691	-0.00001445	-0.00000687	0	0	0	0	-73.3909	-425.4962	-24.2649	0	0	0	-72.02	-0.00001806	0	0
161	61	Shell-Thin	736	@SLU_A2	Combination	Min	-0.00003408	-0.00001251	-0.00000514	0	0	0	0	-61.7234	-405.1704	-28.1423	0	0	0	-72.02	-0.00001818	0	0
161	61	Shell-Thin	726	@SLU_A2	Combination	Min	-0.000001482	-0.000007411	-0.000005351	0	0	0	0	-358.6791	-1793.3955	-11.5777	0	0	0	-53.76	-0.00001818	0	0
161	61	Shell-Thin	785	@SLU_A2	Combination	Min	-0.000001568	-0.000007841	-0.00000357	0	0	0	0	-364.8695	-1824.3474	-7.7003	0	0	0	-53.76	-0.00001806	0	0
161	61	Shell-Thin	795	@SLU_EQU	Combination	Max	0.00003691	0.00001445	0.00000687	0	0	0	0	4.745E-07	0.000001359	2.324E-07	0	0	0	0.00000198	3092.97	0	0
161	61	Shell-Thin	736	@SLU_EQU	Combination	Max	0.00003408	0.00001251	0.00000514	0	0	0	0	1.618E-07	0.000001144	2.628E-07	0	0	0	0.00000198	3069.59	0	0
161	61	Shell-Thin	726	@SLU_EQU	Combination	Max	0.000001482	0.000007411	0.000005351	0	0	0	0	0.000002025	0.00001012	1.102E-07	0	0	0	4.983E-07	3069.59	0	0
161	61	Shell-Thin	785	@SLU_EQU	Combination	Max	0.000001568	0.000007841	0.00000357	0	0	0	0	0.000002067	0.00001034	7.001E-08	0	0	0	4.983E-07	3092.97	0	0
161	61	Shell-Thin	795	@SLU_EQU	Combination	Min	-0.00003691	-0.00001445	-0.00000687	0	0	0	0	-80.7635	-468.2401	-26.7024	0	0	0	-79.26	-0.00001806	0	0
161	61	Shell-Thin	736	@SLU_EQU	Combination	Min	-0.00003408	-0.00001251	-0.00000514	0	0	0	0	-67.9239	-445.8725	-30.9693	0	0	0	-79.26	-0.00001818	0	0
161	61	Shell-Thin	726	@SLU_EQU	Combination	Min	-0.000001482	-0.000007411	-0.000005351	0	0	0	0	-394.7108	-1973.5539	-12.7407	0	0	0	-59.16	-0.00001818	0	0
161	61	Shell-Thin	785	@SLU_EQU	Combination	Min	-0.000001568	-0.000007841	-0.00000357	0	0	0	0	-401.523	-2007.6151	-8.4738	0	0	0	-59.16	-0.00001806	0	0
161	61	Shell-Thin	795	@SLE_R	Combination	Max	0.00001912	0.000007484	0.000003559	0	0	0	0	2.458E-07	7.041E-07	1.204E-07	0	0	0	0.000001025	2808.36	0	0
161	61	Shell-Thin	736	@SLE_R	Combination	Max	0.00001766	6.477E-07	0.000002662	0	0	0	0	8.38E-08	5.927E-07	1.361E-07	0	0	0	0.000001025	2787.13	0	0
161	61	Shell-Thin	726	@SLE_R	Combination	Max	7.678E-07	0.000003839	0.000002772	0	0	0	0	0.000001049	0.000005244	5.705E-08	0	0	0	2.581E-07	2787.13	0	0
161	61	Shell-Thin	785	@SLE_R	Combination	Max	8.123E-07	0.000004061	0.000001849	0	0	0	0	0.000001071	0.000005354	3.626E-08	0	0	0	2.581E-07	2808.36	0	0
161	61	Shell-Thin	795	@SLE_R	Combination	Min	-0.00001912	-0.000007484	-0.000003559	0	0	0	0	-73.3318	-425.1533	-24.2453	0	0	0	-71.96	-0.000009355	0	0
161	61	Shell-Thin	736	@SLE_R	Combination	Min	-0.00001766	-6.477E-07	-0.000002662	0	0	0	0	-61.6737	-404.844	-28.1196	0	0	0	-71.96	-0.000009417	0	0
161	61	Shell-Thin	726	@SLE_R	Combination	Min	-7.678E-07	-0.000003839	-0.000002772	0	0	0	0	-358.3901	-1791.9505	-11.5683	0	0	0	-53.72	-0.000009417	0	0
161	61	Shell-Thin	785	@SLE_R	Combination	Min	-8.123E-07	-0.000004061	-0.000001849	0	0	0	0	-364.5755	-1822.8774	-7.6941	0	0	0	-53.72	-0.000009355	0	0
161	61	Shell-Thin	795	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-72.9376	-422.8677	-24.115	0	0	0	-71.58	2804.59	0	0
161	61	Shell-Thin	736	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-61.3421	-402.6675	-27.9684	0	0	0	-71.58	2783.38	0	0
161	61	Shell-Thin	726	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-356.4634	-1782.317	-11.5061	0	0	0	-53.43	2783.38	0	0
161	61	Shell-Thin	785	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-362.6155	-1813.0777	-7.6527	0	0	0	-53.43	2804.59	0	0
161	61	Shell-Thin	795	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-73.2333	-424.5819	-24.2127	0	0	0	-71.87	2793.26	0	0
161	61	Shell-Thin	736	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-61.5908	-404.2999	-28.0818	0	0	0	-71.87	2772.14	0	0
161	61	Shell-Thin	726	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-357.9084	-1789.5421	-11.5528	0	0	0	-53.65	2772.14	0	0
161	61	Shell-Thin	785	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-364.0855	-1820.4275	-7.6837	0	0	0	-53.65	2793.26	0	0
161	61	Shell-Thin	795	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-72.9376	-422.8677	-24.115	0	0	0	-71.58	2793.26	0	0
161	61	Shell-Thin	736	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-61.3421	-402.6675	-27.9684	0	0	0	-71.58	2772.14	0	0
161	61	Shell-Thin	726	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-356.4634	-1782.317	-11.5061	0	0	0	-53.43	2772.14	0	0
161	61	Shell-Thin	785	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-362.6155	-1813.0777	-7.6527	0	0	0	-53.43	2793.26	0	0
161	61	Shell-Thin	795	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-72.9376	-422.8677	-24.115	0	0	0	-71.58	2793.26	0	0
161	61	Shell-Thin	736	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-61.3421	-402.6675	-27.9684	0	0	0	-71.58	2772.14	0	0
161	61	Shell-Thin	726	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-356.4634	-1782.317	-11.5061	0	0	0	-53.43	2772.14	0	0
161	61	Shell-Thin	785	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-362.6155	-1813.0777	-7.6527	0	0	0	-53.43	2793.26	0	0
162	62	Shell-Thin	785	@SLU_A1	Combination	Max	25.37	126.85	218.11	0	0	0	0	2.6064	13.0319	417.5835	0	0	0	13.29	8.85	0	0
162	62	Shell-Thin	726	@SLU_A1	Combination	Max	19.82	99.1	256.69	0	0	0	0	4.3801	21.9005	435.5425	0	0	0	13.29	25.78	0	0
162	62	Shell-Thin	714	@SLU_A1	Combination	Max	51.95	105.45	435.22	0	0	0	0	9.466	12.1269	1093.6668	0	0	0	28.58	25.78	0	0
162	62	Shell-Thin	796	@SLU_A1	Combination	Max	57.49	133.21	408.17	0	0	0	0	3.1534	8.0635	1075.73	0	0	0	28.58	8.85	0	0
162	62	Shell-Thin	785	@SLU_A1	Combination	Min	-4.43	-22.17	-4.03	0	0	0	0	-1370.3642	-6851.8208	-1.4081	0	0	0	-2833.56	-7625.66	0	0
162	62	Shell-Thin	726	@SLU_A1	Combination	Min	-5.04	-25.18	-4.93	0	0	0	0	-1040.0646	-5200.3231	-2.788	0	0	0	-2833.56	-5361.48	0	0
162	62	Shell-Thin	714	@SLU_A1	Combination	Min	-14.3	-25.28	-6.46	0	0	0	0	-633.3224	-3168.9942	-5.6867	0	0	0	-1905.33	-5361.48	0	0
162	62	Shell-Thin	796	@SLU_A1	Combination	Min	-5.02	-22.28	-5.58	0	0	0	0	-695.7684	-3811.7807	-4.3046	0	0	0	-1905.33	-7625.66	0	0
162	62	Shell-Thin	785	@SLU_A2	Combination	Max	17.92	89.6	161.82	0	0	0	0	2.6064	13.0319	309.6051	0	0	0	13.29	8.85	0	0
162	62	Shell-Thin	726	@SLU_A2	Combination	Max	11.26	56.29	179.9	0	0	0	0	4.3801	21.9005	322.9371	0	0	0	13.29	25.78	0	0
162	62	Shell-Thin	714	@SLU_A2	Combination	Max	18.77	57.73	320.65	0	0	0	0	9.466	12.1269	810.832	0	0	0	28.58	25.78	0	0
162	62	Shell-Thin	796	@SLU_A2	Combination	Max	25.41	91.04	302.84	0	0	0	0	3.1534	8.0635	797.5188	0	0	0	28.58	8.85	0	0
162	62	Shell-Thin	785	@SLU_A2	Combination	Min	-4.43	-22.17	-4.03	0	0	0	0	-985.8249	-4929.1246	-1.4081	0	0	0	-2100.79	-5457.94	0	0
162	62	Shell-Thin	726	@SLU_A2	Combination	Min	-5.04	-25.18	-4.93	0	0	0	0	-724.1118	-3620.5591	-2.788	0	0	0	-2100.79	-3438.89	0	0
162	62	Shell-Thin	714	@SLU_A2	Combination	Min	-5.61	-25.28	-6.46	0	0	0	0	-438.2637	-2263.9228	-5.6867	0	0	0	-1412.78	-3438.89	0	0
162	62	Shell-Thin	796	@SLU_A2	Combination	Min	-5.02	-22.28	-5.58	0	0	0	0	-490.3278	-2762.284	-4.3046	0	0	0	-1412.78	-5457.94	0	0
162	62	Shell-Thin	785	@SLU_EQU	Combination	Max	20.47	102.33	178.14	0	0	0	0	2.6064	13.0319	340.7246	0	0	0	13.29	8.85	0	0
162	62	Shell-Thin	726	@SLU_EQU	Combination	Max	15.12	75.62	206.24	0	0	0	0	4.3801	21.9005	355.4056	0	0	0	13.29	25.78	0	0
162	62	Shell-Thin	714	@SLU_EQU	Combination	Max	36.1	79.75	354.77	0	0	0	0	9.466	12.1269	892.315	0	0	0	28.58	25.78	0	0
162	62	Shell-Thin	796	@SLU_EQU	Combination	Max	41.43	106.46	333.4	0	0	0	0	3.1534	8.0635	877.6561	0	0	0	28.58	8.85	0	0
162	62	Shell-Thin	785	@SLU_EQU	Combination	Min	-4.43	-22.17	-4.03	0	0	0	0	-1109.105	-5545.5252	-1.4081	0	0	0	-2311.91	-6161.47	0	0
162	62	Shell-Thin	726	@SLU_EQU	Combination	Min	-5.04	-25.18	-4.93	0	0	0	0	-834.5759	-4172.8797	-2.788	0	0	0	-2311.91	-4207.77	0	0
162	62	Shell-Thin	714	@SLU_EQU	Combination	Min	-5.61	-25.28	-6.46	0	0	0	0	-508.5829	-2503.6823	-5.6867	0	0	0	-1554.86	-4207.77	0	0
162	62	Shell-Thin	796	@SLU_EQU	Combination	Min	-5.02	-22.28	-5.58	0	0	0	0	-560.1911	-3091.8449	-4.3046	0	0	0	-1554.86	-6161.47	0	0
162	62	Shell-Thin	785	@SLE_R	Combination	Max	17.86	89.28	161.55	0	0	0	0	1.1483	5.7414	309.3155	0	0	0	5.88	4.04	0	0
162	62	Shell-Thin	726	@SLE_R	Combination	Max	11.18	55.89	179.53	0	0	0	0	1.9337	9.6684	322.616	0	0	0	5.88	12.96	0	0
162	62	Shell-Thin	714	@SLE_R	Combination	Max	18.56	57.32	320.06	0	0	0	0	4.1814	5.7247	810.1184	0	0	0	12.72	12.96	0	0
162	62	Shell-Thin	796	@SLE_R	Combination	Max	25.23	90.71	302.32	0	0	0	0	1.3838	3.6719	796.8344	0	0	0	12.72	4.04	0	0
162	62	Shell-Thin	785	@SLE_R	Combination	Min	-1.96	-9.81	-1.84	0	0	0	0	-984.4865	-4922.4323	-0.636	0	0	0	-2098.91	-5450.79	0	0
162	62	Shell-Thin	726	@SLE_R	Combination	Min	-2.23	-11.14	-2.29	0	0	0	0	-722.7863	-3613.9316	-1.2474	0	0	0	-2098.91	-3430.19	0	0
162	62	Shell-Thin	714	@SLE_R	Combination	Min	-2.54	-11.2	-3.01	0	0	0	0	-437.1338	-2260.2948	-2.5017	0	0	0	-1411.31	-3430.19	0	0
162	62	Shell-Thin	796	@SLE_R	Combination	Min	-2.28	-9.87	-2.58	0	0	0	0	-489.5061	-2758.4579	-1.8891	0	0	0	-1411.31	-5450.79	0	0
162	62	Shell-Thin	785	@SLE_F	Combination	Max	17.46	87.31	160.03	0	0	0	0	-974.4531	-4872.2657	307.4863	0	0	0	-1787.71	-5399.43	0	0
162	62	Shell-Thin	726	@SLE_F	Combination	Max	10.7	53.52	177.58	0	0	0	0	-712.0907	-3560.4536	320.6204	0	0	0	-1787.71	-3362.45	0	0
162	62	Shell-Thin	714	@SLE_F	Combination	Max	17.49	54.88	316.85	0	0	0	0	-425.7081	-2231.468	805.4538	0	0	0	-1242.3	-3362.45	0	0
162	62	Shell-Thin	796	@SLE_F	Combination	Max	24.25	88.67	299.29	0	0	0	0	-482.6986	-2729.6389	792.3197	0	0	0	-1242.3	-5399.43	0	0
162	62	Shell-Thin	785	@SLE_F	Combination	Min	-3.91	-19.55	9.77	0	0	0	0	-1098.8899	-5494.4494	256.1329	0	0	0	-2086.76	-6198.05	0	0
162	62	Shell-Thin	726	@SLE_F	Combination	Min	-13.93	-69.66	-42.15	0	0	0	0	-902.1117	-4510.5586	243.4888	0	0	0	-2086.76	-5495.21	0	0
162	62	Shell-Thin	714	@SLE_F	Combination	Min	-78.11	-82.5	-10.25	0	0	0	0	-553.7606	-2298.4431	697.3113	0	0	0	-1402.31	-5495.21	0	0
162	62	Shell-Thin	796	@SLE_F	Combination	Min	-68.09	-32.39	41.49	0	0	0	0	-586.3579	-2998.8361	709.9558	0	0	0	-1402.31	-6198.05	0	0
162	62	Shell-Thin	785	@SLE_P	Combination	Max	17.46	87.3	160.01	0	0	0	0	-974.4566	-4872.2829	307.4778	0	0	0	-2086.43	-5399.49	0	0
162	62	Shell-Thin	726	@SLE_P	Combination	Max	10.7	53.5	177.54	0	0	0	0	-712.0998	-3560.4992	320.6083	0	0	0	-2086.43	-3362.86	0	0
162	62	Shell-Thin	714	@SLE_P	Combination	Max	17.47	54.86	316.79	0	0	0	0	-425.7227	-2231.5946	805.4461	0	0	0	-1401.54	-3362.86	0	0
162	62	Shell-Thin	796	@SLE_P	Combination	Max	24.23	88.66	299.26	0	0	0	0	-482.7018	-2729.6867	792.3157	0	0	0	-1401.54	-5399.49	0	0
162	62	Shell-Thin	785	@SLE_P	Combination	Min	17.44	87.2	159.79	0	0	0	0	-974.491	-4872.455	307.3936	0	0	0	-2086.73	-5400.14	0	0
162	62	Shell-Thin	726	@SLE_P	Combination	Min	10.66	53.29	177.11	0	0	0	0	-712.189	-3560.9448	320.4872	0	0	0	-2086.73	-3367.02	0	0
162	62	Shell-Thin	714	@SLE_P	Combination	Min	17.21	54.6	316.24	0	0	0	0	-425.8682	-2232.86	805.369	0	0	0	-1402.24	-3367.02	0	0
162	62	Shell-Thin	796	@SLE_P	Combination	Min	23.99	88.51	298.92	0	0	0	0	-482.7345	-2730.1644	792.2754	0	0	0	-1402.24	-5400.14	0	0
165	63	Shell-Thin	797	@SLU_A1	Combination	Max	59.68	144.03	5.58	0	0	0	0	3.1537	8.065	4.3049	0	0	0	28.58	7619.74	0	0
165	63	Shell-Thin	713	@SLU_A1	Combination	Max	54.42	117.6	6.46	0	0	0	0	9.4669	12.1291	5.6871	0	0	0	28.58	5346.18	0	0
165	63	Shell-Thin	721	@SLU_A1	Combination	Max	22.24	111.22	4.93	0	0	0	0	4.3805	21.9024	2.7881	0	0	0	13.29	5346.18	0	0
165	63	Shell-Thin	783	@SLU_A1	Combination	Max	27.53	137.65	4.03	0	0	0	0	2.6068	13.0338	1.4082	0	0	0	13.29	7619.74	0	0
165	63	Shell-Thin	797	@SLU_A1	Combination	Min	-5.02	-22.28	-409.72	0	0	0	0	-693.7138	-3806.5373	-1078.0527	0	0	0	-1921.14	-8.85	0	0
165	63	Shell-Thin	713	@SLU_A1	Combination	Min	-12.01	-25.28	-437.23	0	0	0	0	-627.3862	-3061.6993	-1096.7807	0	0	0	-1921.14	-25.78	0	0
165	63	Shell-Thin	721	@SLU_A1	Combination	Min	-5.04	-25.18	-258.56	0	0	0	0	-1037.1594	-5185.7971	-437.0441	0	0	0	-2840.81	-25.78	0	0
165	63	Shell-Thin	783	@SLU_A1	Combination	Min	-4.43	-22.17	-219.49	0	0	0	0	-1368.6126	-6843.063	-418.333	0	0	0	-2840.81	-8.85	0	0
165	63	Shell-Thin	797	@SLU_A2	Combination	Max	27.32	100.43	5.58	0	0	0	0	3.1537	8.065	4.3049	0	0	0	28.58	5453.85	0	0
165	63	Shell-Thin	713	@SLU_A2	Combination	Max	20.91	68.28	6.46	0	0	0	0	9.4669	12.1291	5.6871	0	0	0	28.58	3428.39	0	0
165	63	Shell-Thin	721	@SLU_A2	Combination	Max	13.36	66.81	4.93	0	0	0	0	4.3805	21.9024	2.7881	0	0	0	13.29	3428.39	0	0
165	63	Shell-Thin	783	@SLU_A2	Combination	Max	19.79	98.97	4.03	0	0	0	0	2.6068	13.0338	1.4082	0	0	0	13.29	5453.85	0	0
165	63	Shell-Thin	797	@SLU_A2	Combination	Min	-5.02	-22.28	-303.82	0	0	0	0	-488.9231	-2758.6785	-799.0283	0	0	0	-1426.53	-8.85	0	0
165	63	Shell-Thin	713	@SLU_A2	Combination	Min	-5.61	-25.28	-322.05	0	0	0	0	-434.2188	-2258.943	-812.8684	0	0	0	-1426.53	-25.78	0	0
165	63	Shell-Thin	721	@SLU_A2	Combination	Min	-5.04	-25.18	-181.4	0	0	0	0	-722.1201	-3610.6006	-323.9814	0	0	0	-2105.52	-25.78	0	0
165	63	Shell-Thin	783	@SLU_A2	Combination	Min	-4.43	-22.17	-162.95	0	0	0	0	-984.6215	-4923.1073	-310.0917	0	0	0	-2105.52	-8.85	0	0
165	63	Shell-Thin	797	@SLU_EQU	Combination	Max	43.62	117.28	5.58	0	0	0	0	3.1537	8.065	4.3049	0	0	0	28.58	6155.54	0	0
165	63	Shell-Thin	713	@SLU_EQU	Combination	Max	38.56	91.9	6.46	0	0	0	0	9.4669	12.1291	5.6871	0	0	0	28.58	4192.48	0	0
165	63	Shell-Thin	721	@SLU_EQU	Combination	Max	17.55	87.75	4.93	0	0	0	0	4.3805	21.9024	2.7881	0	0	0	13.29	4192.48	0	0
165	63	Shell-Thin	783	@SLU_EQU	Combination	Max	22.63	113.13	4.03	0	0	0	0	2.6068	13.0338	1.4082	0	0	0	13.29	6155.54	0	0
165	63	Shell-Thin	797	@SLU_EQU	Combination	Min	-5.02	-22.28	-334.95	0	0	0	0	-558.1362	-3086.6	-879.9802	0	0	0	-1570.68	-8.85	0	0
165	63	Shell-Thin	713	@SLU_EQU	Combination	Min	-5.61	-25.28	-356.78	0	0	0	0	-502.6453	-2496.4172	-895.4306	0	0	0	-1570.68	-25.78	0	0
165	63	Shell-Thin	721	@SLU_EQU	Combination	Min	-5.04	-25.18	-208.11	0	0	0	0	-831.6702	-4158.3508	-356.9079	0	0	0	-2319.17	-25.78	0	0
165	63	Shell-Thin	783	@SLU_EQU	Combination	Min	-4.43	-22.17	-179.51	0	0	0	0	-1107.3531	-5536.7653	-341.4745	0	0	0	-2319.17	-8.85	0	0
165	63	Shell-Thin	797	@SLE_R	Combination	Max	26.66	97.83	2.58	0	0	0	0	1.3839	3.6726	1.8892	0	0	0	12.72	5446.75	0	0
165	63	Shell-Thin	713	@SLE_R	Combination	Max	20.17	65.31	3.01	0	0	0	0	4.1818	5.7257	2.5018	0	0	0	12.72	3419.79	0	0
165

167	64	Shell-Thin	721	@SLU_A1	Combination	Min	-0.000002209	-0.00001104	-0.00000518	0	0	0	0	-483.8266	-2419.1331	-3.052E-07	0	0	0	-72.52	-3762.62	0	0
167	64	Shell-Thin	741	@SLU_A1	Combination	Min	-0.0000124	-0.00001251	-0.00001213	0	0	0	0	-83.2594	-546.5394	-7.896E-07	0	0	0	-97.15	-3762.62	0	0
167	64	Shell-Thin	798	@SLU_A1	Combination	Min	-0.000009812	-0.00007091	-0.00000765	0	0	0	0	-98.9979	-573.957	-8.468E-07	0	0	0	-97.15	-3791.29	0	0
167	64	Shell-Thin	783	@SLU_A2	Combination	Max	0.00000169	0.00000848	0.0000026	0	0	0	0	0.000001859	0.000009297	7.7003	0	0	0	0.000001727	0.00001344	0	0
167	64	Shell-Thin	721	@SLU_A2	Combination	Max	0.000002209	0.00001104	0.00000518	0	0	0	0	0.000001648	0.000008241	11.5777	0	0	0	0.000001727	0.00001234	0	0
167	64	Shell-Thin	741	@SLU_A2	Combination	Max	0.0000124	0.00001251	0.00001213	0	0	0	0	3.141E-07	0.000002013	28.1423	0	0	0	0.000003906	0.00001234	0	0
167	64	Shell-Thin	798	@SLU_A2	Combination	Max	0.000009812	0.00007091	0.00000765	0	0	0	0	0.000001106	0.000002511	24.2649	0	0	0	0.000003906	0.00001344	0	0
167	64	Shell-Thin	783	@SLU_A2	Combination	Min	-0.00000169	-0.00000848	-0.0000026	0	0	0	0	-364.8695	-1824.3474	-3.631E-07	0	0	0	-53.76	-2810.63	0	0
167	64	Shell-Thin	721	@SLU_A2	Combination	Min	-0.000002209	-0.00001104	-0.00000518	0	0	0	0	-358.6791	-1793.3955	-3.052E-07	0	0	0	-53.76	-2789.37	0	0
167	64	Shell-Thin	741	@SLU_A2	Combination	Min	-0.0000124	-0.00001251	-0.00001213	0	0	0	0	-61.7234	-405.1704	-7.896E-07	0	0	0	-72.02	-2789.37	0	0
167	64	Shell-Thin	798	@SLU_A2	Combination	Min	-0.000009812	-0.00007091	-0.00000765	0	0	0	0	-73.3909	-425.4962	-8.468E-07	0	0	0	-72.02	-2810.63	0	0
167	64	Shell-Thin	783	@SLU_EQU	Combination	Max	0.00000169	0.00000848	0.0000026	0	0	0	0	0.000001859	0.000009297	8.4738	0	0	0	0.000001727	0.00001344	0	0
167	64	Shell-Thin	721	@SLU_EQU	Combination	Max	0.000002209	0.00001104	0.00000518	0	0	0	0	0.000001648	0.000008241	12.7407	0	0	0	0.000001727	0.00001234	0	0
167	64	Shell-Thin	741	@SLU_EQU	Combination	Max	0.0000124	0.00001251	0.00001213	0	0	0	0	3.141E-07	0.000002013	30.9693	0	0	0	0.000003906	0.00001234	0	0
167	64	Shell-Thin	798	@SLU_EQU	Combination	Max	0.000009812	0.00007091	0.00000765	0	0	0	0	0.000001106	0.000002511	26.7024	0	0	0	0.000003906	0.00001344	0	0
167	64	Shell-Thin	783	@SLU_EQU	Combination	Min	-0.00000169	-0.00000848	-0.0000026	0	0	0	0	-401.523	-2007.6151	-3.631E-07	0	0	0	-59.16	-3092.97	0	0
167	64	Shell-Thin	721	@SLU_EQU	Combination	Min	-0.000002209	-0.00001104	-0.00000518	0	0	0	0	-394.7108	-1973.5539	-3.052E-07	0	0	0	-59.16	-3069.59	0	0
167	64	Shell-Thin	741	@SLU_EQU	Combination	Min	-0.0000124	-0.00001251	-0.00001213	0	0	0	0	-67.9239	-445.8725	-7.896E-07	0	0	0	-79.26	-3069.59	0	0
167	64	Shell-Thin	798	@SLU_EQU	Combination	Min	-0.000009812	-0.00007091	-0.00000765	0	0	0	0	-80.7635	-468.2401	-8.468E-07	0	0	0	-79.26	-3092.97	0	0
167	64	Shell-Thin	783	@SLE_R	Combination	Max	8.753E-07	0.00000376	0.000001346	0	0	0	0	9.632E-07	0.000004816	7.6941	0	0	0	8.948E-07	0.000006964	0	0
167	64	Shell-Thin	721	@SLE_R	Combination	Max	0.000001144	0.00000722	0.00000268	0	0	0	0	8.538E-07	0.000004269	11.5683	0	0	0	8.948E-07	0.000006392	0	0
167	64	Shell-Thin	741	@SLE_R	Combination	Max	0.000006424	0.00000648	0.00000628	0	0	0	0	1.626E-07	0.000001043	28.1196	0	0	0	0.000002023	0.000006392	0	0
167	64	Shell-Thin	798	@SLE_R	Combination	Max	0.000005082	0.00003673	0.00000246	0	0	0	0	5.731E-07	0.000001301	24.2453	0	0	0	0.000002023	0.000006964	0	0
167	64	Shell-Thin	783	@SLE_R	Combination	Min	-8.753E-07	-0.00000376	-0.000001346	0	0	0	0	-364.5755	-1822.8774	-1.881E-07	0	0	0	-53.72	-2808.36	0	0
167	64	Shell-Thin	721	@SLE_R	Combination	Min	-0.000001144	-0.00000572	-0.00000268	0	0	0	0	-358.3901	-1791.9505	-1.581E-07	0	0	0	-53.72	-2787.13	0	0
167	64	Shell-Thin	741	@SLE_R	Combination	Min	-0.000006424	-0.00006478	-0.00000628	0	0	0	0	-61.6737	-404.844	-0.000000409	0	0	0	-71.96	-2787.13	0	0
167	64	Shell-Thin	798	@SLE_R	Combination	Min	-0.000005082	-0.00003673	-0.00000246	0	0	0	0	-73.3318	-425.1533	-4.386E-07	0	0	0	-71.96	-2808.36	0	0
167	64	Shell-Thin	783	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-362.6155	-1813.0777	7.6837	0	0	0	-53.43	-2793.26	0	0
167	64	Shell-Thin	721	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-356.4634	-1782.317	11.5528	0	0	0	-53.43	-2772.14	0	0
167	64	Shell-Thin	741	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-61.3421	-402.6675	28.0818	0	0	0	-71.58	-2772.14	0	0
167	64	Shell-Thin	798	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-72.9376	-422.8677	24.2127	0	0	0	-71.58	-2793.26	0	0
167	64	Shell-Thin	783	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-364.0855	-1820.4275	7.6527	0	0	0	-53.65	-2804.59	0	0
167	64	Shell-Thin	721	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-357.9084	-1789.5421	11.5061	0	0	0	-53.65	-2783.38	0	0
167	64	Shell-Thin	741	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-61.5908	-404.2999	27.9684	0	0	0	-71.87	-2783.38	0	0
167	64	Shell-Thin	798	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-73.2333	-424.5819	24.115	0	0	0	-71.87	-2804.59	0	0
167	64	Shell-Thin	783	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-362.6155	-1813.0777	7.6527	0	0	0	-53.43	-2793.26	0	0
167	64	Shell-Thin	721	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-356.4634	-1782.317	11.5061	0	0	0	-53.43	-2772.14	0	0
167	64	Shell-Thin	741	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-61.3421	-402.6675	27.9684	0	0	0	-71.58	-2772.14	0	0
167	64	Shell-Thin	798	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-72.9376	-422.8677	24.115	0	0	0	-71.58	-2793.26	0	0
167	64	Shell-Thin	783	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-362.6155	-1813.0777	7.6527	0	0	0	-53.43	-2793.26	0	0
167	64	Shell-Thin	721	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-356.4634	-1782.317	11.5061	0	0	0	-53.43	-2772.14	0	0
167	64	Shell-Thin	741	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-61.3421	-402.6675	27.9684	0	0	0	-71.58	-2772.14	0	0
167	64	Shell-Thin	798	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-72.9376	-422.8677	24.115	0	0	0	-71.58	-2793.26	0	0
171	65	Shell-Thin	800	@SLU_A1	Combination	Max	0.000007328	0.00007479	0.00000248	0	0	0	0	63.9326	1.373E-07	0.000001393	0	0	0	0.000007723	1182.06	0	0
171	65	Shell-Thin	644	@SLU_A1	Combination	Max	0.000007798	0.00000463	0.00000477	0	0	0	0	109.0188	57.1914	0.00000166	0	0	0	0.000007723	1293.51	0	0
171	65	Shell-Thin	649	@SLU_A1	Combination	Max	0.000001951	0.00000631	0.00000555	0	0	0	0	4.642E-07	0.000002486	0.000001238	0	0	0	0.00000514	1293.51	0	0
171	65	Shell-Thin	790	@SLU_A1	Combination	Max	0.000002168	0.00000967	0.00000467	0	0	0	0	0.000001163	0.00000335	9.706E-07	0	0	0	0.00000514	1182.06	0	0
171	65	Shell-Thin	800	@SLU_A1	Combination	Min	-0.000007328	-0.00007479	-0.00000248	0	0	0	0	-0.000002454	-4.9427	-61.2759	0	0	0	-190.02	-0.000007787	0	0
171	65	Shell-Thin	644	@SLU_A1	Combination	Min	-0.000007798	-0.00000463	-0.00000477	0	0	0	0	-2.344E-07	-1.695E-07	-76.3584	0	0	0	-190.02	-0.000006094	0	0
171	65	Shell-Thin	649	@SLU_A1	Combination	Min	-0.000001951	-0.00000631	-0.00000555	0	0	0	0	-86.837	-564.4273	-56.4906	0	0	0	-78.19	-0.000006094	0	0
171	65	Shell-Thin	790	@SLU_A1	Combination	Min	-0.000002168	-0.00000967	-0.00000467	0	0	0	0	-98.374	-570.8372	-41.4081	0	0	0	-78.19	-0.000007787	0	0
171	65	Shell-Thin	800	@SLU_A2	Combination	Max	0.000007328	0.00007479	0.00000248	0	0	0	0	47.3956	1.373E-07	0.000001393	0	0	0	0.000007723	876.31	0	0
171	65	Shell-Thin	644	@SLU_A2	Combination	Max	0.000007798	0.00000463	0.00000477	0	0	0	0	80.8198	42.3981	0.00000166	0	0	0	0.000007723	958.93	0	0
171	65	Shell-Thin	649	@SLU_A2	Combination	Max	0.000001951	0.00000631	0.00000555	0	0	0	0	4.642E-07	0.000002486	0.000001238	0	0	0	0.00000514	958.93	0	0
171	65	Shell-Thin	790	@SLU_A2	Combination	Max	0.000002168	0.00000967	0.00000467	0	0	0	0	0.000001163	0.00000335	9.706E-07	0	0	0	0.00000514	876.31	0	0
171	65	Shell-Thin	800	@SLU_A2	Combination	Min	-0.000007328	-0.00007479	-0.00000248	0	0	0	0	-0.000002454	-3.6642	-45.4262	0	0	0	-140.87	-0.000007787	0	0
171	65	Shell-Thin	644	@SLU_A2	Combination	Min	-0.000007798	-0.00000463	-0.00000477	0	0	0	0	-2.344E-07	-1.695E-07	-56.6074	0	0	0	-140.87	-0.000006094	0	0
171	65	Shell-Thin	649	@SLU_A2	Combination	Min	-0.000001951	-0.00000631	-0.00000555	0	0	0	0	-64.3756	-418.4315	-41.8786	0	0	0	-57.97	-0.000006094	0	0
171	65	Shell-Thin	790	@SLU_A2	Combination	Min	-0.000002168	-0.00000967	-0.00000467	0	0	0	0	-72.9284	-423.1833	-30.6974	0	0	0	-57.97	-0.000007787	0	0
171	65	Shell-Thin	800	@SLU_EQU	Combination	Max	0.000007328	0.00007479	0.00000248	0	0	0	0	52.1569	1.373E-07	0.000001393	0	0	0	0.000007723	964.34	0	0
171	65	Shell-Thin	644	@SLU_EQU	Combination	Max	0.000007798	0.00000463	0.00000477	0	0	0	0	88.9387	46.6573	0.00000166	0	0	0	0.000007723	1055.26	0	0
171	65	Shell-Thin	649	@SLU_EQU	Combination	Max	0.000001951	0.00000631	0.00000555	0	0	0	0	4.642E-07	0.000002486	0.000001238	0	0	0	0.00000514	1055.26	0	0
171	65	Shell-Thin	790	@SLU_EQU	Combination	Max	0.000002168	0.00000967	0.00000467	0	0	0	0	0.000001163	0.00000335	9.706E-07	0	0	0	0.00000514	964.34	0	0
171	65	Shell-Thin	800	@SLU_EQU	Combination	Min	-0.000007328	-0.00007479	-0.00000248	0	0	0	0	-0.000002454	-4.0323	-49.9895	0	0	0	-155.02	-0.000007787	0	0
171	65	Shell-Thin	644	@SLU_EQU	Combination	Min	-0.000007798	-0.00000463	-0.00000477	0	0	0	0	-2.344E-07	-1.695E-07	-62.2939	0	0	0	-155.02	-0.000006094	0	0
171	65	Shell-Thin	649	@SLU_EQU	Combination	Min	-0.000001951	-0.00000631	-0.00000555	0	0	0	0	-70.8426	-460.4657	-46.0856	0	0	0	-63.79	-0.000006094	0	0
171	65	Shell-Thin	790	@SLU_EQU	Combination	Min	-0.000002168	-0.00000967	-0.00000467	0	0	0	0	-80.2545	-465.6949	-33.7811	0	0	0	-63.79	-0.000007787	0	0
171	65	Shell-Thin	800	@SLE_R	Combination	Max	0.000003796	0.00000387	0.00000147	0	0	0	0	47.3575	7.11E-08	7.213E-07	0	0	0	0.000004	875.6	0	0
171	65	Shell-Thin	644	@SLE_R	Combination	Max	0.000004039	0.00000239	0.00000247	0	0	0	0	80.7547	42.364	8.599E-07	0	0	0	0.000004	958.16	0	0
171	65	Shell-Thin	649	@SLE_R	Combination	Max	0.000001011	0.00000326	0.00000339	0	0	0	0	2.404E-07	0.000001288	6.413E-07	0	0	0	0.000002663	958.16	0	0
171	65	Shell-Thin	790	@SLE_R	Combination	Max	0.000001123	0.00000469	0.00000242	0	0	0	0	6.026E-07	0.000001735	5.027E-07	0	0	0	0.000002663	875.6	0	0
171	65	Shell-Thin	800	@SLE_R	Combination	Min	-0.000003796	-0.00000387	-0.00000147	0	0	0	0	-0.000001271	-3.6612	-45.3895	0	0	0	-140.76	-0.000004034	0	0
171	65	Shell-Thin	644	@SLE_R	Combination	Min	-0.000004039	-0.00000239	-0.00000247	0	0	0	0	-1.214E-07	-8.779E-08	-56.5617	0	0	0	-140.76	-0.000003157	0	0
171	65	Shell-Thin	649	@SLE_R	Combination	Min	-0.000001011	-0.00000326	-0.00000339	0	0	0	0	-64.3237	-418.0943	-41.8449	0	0	0	-57.92	-0.000003157	0	0
171	65	Shell-Thin	790	@SLE_R	Combination	Min	-0.000001123	-0.00000469	-0.00000242	0	0	0	0	-72.8696	-422.8424	-30.6727	0	0	0	-57.92	-0.000004034	0	0
171	65	Shell-Thin	800	@SLE_F	Combination	Max	0	0	0	0	0	0	0	47.2938	-3.6416	-45.1455	0	0	0	-140	874.43	0	0
171	65	Shell-Thin	644	@SLE_F	Combination	Max	0	0	0	0	0	0	0	80.6461	42.307	-56.2577	0	0	0	-140	956.87	0	0
171	65	Shell-Thin	649	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-63.9779	-415.8467	-41.6199	0	0	0	-57.61	956.87	0	0
171	65	Shell-Thin	790	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-72.4779	-420.5692	-30.5078	0	0	0	-57.61	874.43	0	0
171	65	Shell-Thin	800	@SLE_F	Combination	Min	0	0	0	0	0	0	0	47.1029	-3.6563	-45.3285	0	0	0	-140.57	870.9	0	0
171	65	Shell-Thin	644	@SLE_F	Combination	Min	0	0	0	0	0	0	0	80.3205	42.1362	-56.4857	0	0	0	-140.57	953.01	0	0
171	65	Shell-Thin	649	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-64.2373	-417.5324	-41.7886	0	0	0	-57.84	953.01	0	0
171	65	Shell-Thin	790	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-72.7717	-422.2741	-30.6314	0	0	0	-57.84	870.9	0	0
171	65	Shell-Thin	800	@SLE_P	Combination	Max	0	0	0	0	0	0	0	47.1029	-3.6416	-45.1455	0	0	0	-140	870.9	0	0
171	65	Shell-Thin	644	@SLE_P	Combination	Max	0	0	0	0	0	0	0	80.3205	42.1362	-56.2577	0	0	0	-140	953.01	0	0
171	65	Shell-Thin	649	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-63.9779	-415.8467	-41.6199	0	0	0	-57.61	953.01	0	0
171	65	Shell-Thin	790	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-72.4779	-420.5692	-30.5078	0	0	0	-57.61	870.9	0	0
171	65	Shell-Thin	800	@SLE_P	Combination	Min	0	0	0	0	0	0	0	47.1029	-3.6416	-45.1455	0	0	0	-140	870.9	0	0
171	65	Shell-Thin	644	@SLE_P	Combination	Min	0	0	0	0	0	0	0	80.3205	42.1362	-56.2577	0	0	0	-140	953.01	0	0
171	65	Shell-Thin	649	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-63.9779	-415.8467	-41.6199	0	0	0	-57.61	953.01	0	0
171	65	Shell-Thin	790	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-72.4779	-420.5692	-30.5078	0	0	0	-57.61	870.9	0	0
177	66	Shell-Thin	793	@SLU_A1	Combination	Max	0.000007897	0.00000279	0.00000314	0	0	0	0	5.204E-07	0.000001929	41.4081	0	0	0	0.000002318	0.000004377	0	0
177	66	Shell-Thin	654	@SLU_A1	Combination	Max	0.000005756	0.00001106	0.00000268	0	0	0	0	2.981E-07	0.000002394	56.4906	0	0	0	0.000002318	0.000005996	0	0
177	66	Shell-Thin	659	@SLU_A1	Combination	Max	0.000007263	0.00001355	0.00000565	0	0	0	0	109.0188	57.1914	76.3584	0	0	0	0.000002853	0.000005996	0	0
177	66	Shell-Thin	802	@SLU_A1	Combination	Max	0.000005094	0.00003087	0.00000356	0	0	0	0	63.9326	5.96E-08	61.2759	0	0	0	0.000002853	0.000004377	0	0
177	66	Shell-Thin	793	@SLU_A1	Combination	Min	-0.000007897	-0.00002079	-0.00000314	0	0	0	0	-98.374	-570.8372	-6.702E-07	0	0	0	-78.19	-1182.06	0	0
177	66	Shell-Thin	654	@SLU_A1	Combination	Min	-0.000005756	-0.00001106	-0.00000268	0	0	0	0	-86.837	-564.4273	-8.543E-07	0	0	0	-78.19	-1293.51	0	0
177	66	Shell-Thin	659	@SLU_A1	Combination	Min	-0.000007263	-0.00001355	-0.00000565	0	0	0	0	-0.000001819	-3.004E-07	-7.877E-07	0	0	0	-190.02	-1293.51	0	0
177	66	Shell-Thin	802	@SLU_A1	Combination	Min	-0.000005094	-0.00003087	-0.00000356	0	0	0	0	-9.888E-07	-4.9427	-6.018E-07	0	0	0	-190.02	-1182.06	0	0
177	66	Shell-Thin	793	@SLU_A2	Combination	Max	0.000007897	0.00002079	0.00000314	0	0	0	0	5.204E-07	0.000001929	30.6974	0	0	0	0.000002318	0.000004377	0	0
177	66	Shell-Thin	654	@SLU_A2	Combination	Max	0.000005756	0.00001106	0.00000268	0	0	0	0	2.981E-07	0.000002394	41.8786	0	0	0	0.000002318	0.000005996	0	0
177	66	Shell-Thin	659	@SLU_A2	Combination	Max	0.000007263	0.00001355	0.00000565	0	0	0	0	80.8198	42.3981	56.6074	0	0	0	0.000002853	0.000005996	0	0
177	66	Shell-Thin	802	@SLU_A2	Combination	Max	0.000005094	0.00003087	0.00000356	0	0	0	0	47.3956	5.96E-08	45.4262	0	0	0	0.000002853	0.000004377	0	0
177	66	Shell-Thin	793	@SLU_A2	Combination	Min	-0.000007897	-0.00002079	-0.00000314	0	0	0	0	-72.9284	-423.1833	-6.702E-07	0	0	0	-57.97	-876.31	0	0
177	66	Shell-Thin	654	@SLU_A2	Combination	Min	-0.000005756	-0.00001106	-0.00000268	0	0	0	0	-64.3756	-418.4315	-8.543E-07	0	0	0	-57.97	-958.93	0	0
177	66	Shell-Thin	659	@SLU_A2	Combination	Min	-0.000007263	-0.00001355	-0.00000565	0	0	0	0	-0.000001819	-3.004E-07	-7.877E-07	0	0	0	-140.87	-958.93	0	0
177	66	Shell-Thin	802	@SLU_A2	Combination	Min	-0.000005094	-0.00003087	-0.00000356	0	0	0	0	-9.888E-07	-3.6642	-6.018E-07	0	0	0	-140.87	-876.31	0	0
177	66	Shell-Thin	793	@SLU_EQU	Combination	Max	0.000007897	0.00002079	0.00000314	0	0	0	0	5.204E-07	0.000001929	33.7811	0	0	0	0.000002318	0.000004377	0	0
177	66	Shell-Thin	654	@SLU_EQU	Combination	Max	0.000005756	0.00001106	0.00000268	0	0	0	0	2.981E-07	0.000002394	46.0856	0	0	0	0.000002318	0.000005996	0	0
177	66	Shell-Thin	659	@SLU_EQU	Combination	Max	0.000007263	0.00001355	0.00000565	0	0	0	0	88.9387	46.6573	62.2939	0	0	0	0.000002853	0.000005996	0	0
177	66	Shell-Thin	802	@SLU_EQU	Combination	Max	0.000005094	0.00003087	0.00000356	0	0	0	0	52.1569	5.96E-08	49.9895	0	0	0	0.000002853	0.000004377	0	0
177	66	Shell-Thin	793	@SLU_EQU	Combination	Min	-0.000007897	-0.00002079	-0.00000314	0	0	0	0	-80.2545	-465.6949	-6.702E-07	0	0	0	-63.79	-964.34	0	0
177	66	Shell-Thin	654	@SLU_EQU	Combination	Min	-0.000005756	-0.00001106	-0.00000268	0	0	0	0	-70.8426	-460.4657	-8.543E-07	0	0	0	-63.79	-1055.26	0	0
177	66	Shell-Thin	659	@SLU_EQU	Combination	Min	-0.000007263	-0.00001355	-0.00000565	0	0	0	0	-0.000001819	-3.004E-07	-7.877E-07	0	0	0	-155.02	-1055.26	0	0
177	66	Shell-Thin	802	@SLU_EQU	Combination	Min	-0.000005094	-0.00003087	-0.00000356	0	0	0	0	-9.888E-07	-4.0323	-6.018E-07	0	0	0	-155.02	-964.34	0	0
177	66	Shell-Thin	793	@SLE_R	Combination	Max	0.000004091	0.00001076	0.00001626	0	0	0	0	2.696E-07	9.995E-07	30.6727	0	0	0	0.000001201	0.000002267	0	0
177	66	Shell-Thin	654	@SLE_R	Combination	Max	0.000002982	0.00005729	0.00000139	0	0	0	0	1.544E-07	0.00000124	41.8449	0	0	0	0.000001201	0.000003106	0	0
177	66	Shell-Thin	659	@SLE_R	Combination	Max	0.000003762	0.00007018	0.00002928	0	0	0	0	80.7547	42.364	56.5617	0	0	0	0.000001478	0.000003106	0	0
177	66	Shell-Thin	802	@SLE_R	Combination	Max	0.000002638	0.00001599	0.00001849	0	0	0	0	47.3575	3.088E-08	45.3895	0	0	0	0.000001478	0.000002267	0	0
177	66	Shell-Thin	793	@SLE_R	Combination	Min	-0.000004091	-0.00001076	-0.00001626	0	0	0	0	-72.8696	-422.8424	-3.472E-07	0	0	0	-57.92	-875.6	0	0
177	66	Shell-Thin	654	@SLE_R	Combination	Min	-0.000002982	-0.00005729	-0.00000139	0	0	0	0	-64.3237	-418.0943	-4.425E-07	0	0	0	-57.92	-958.16	0	0
177	66	Shell-Thin	659	@SLE_R	Combination	Min	-0.000003762	-0.00007018	-0.00002928	0	0	0	0	-9.425E-07	-1.556E-07	-0.000000408	0	0	0	-140.76	-958.16	0	0

179	67	Shell-Thin	731	@SLU_A2	Combination	Min	-0.00001157	-0.000004974	-0.000004524	0	0	0	0	-0.000001098	-1.534E-07	-56.6074	0	0	0	-140.87	-0.000002661	0	0
179	67	Shell-Thin	736	@SLU_A2	Combination	Min	-0.00003463	-0.000002901	-0.00000319	0	0	0	0	-64.3756	-418.4315	-41.8786	0	0	0	-57.97	-0.000002661	0	0
179	67	Shell-Thin	795	@SLU_A2	Combination	Min	-0.00003432	-0.000001802	-0.000003722	0	0	0	0	-72.9284	-423.1833	-30.6974	0	0	0	-57.97	-0.000002558	0	0
179	67	Shell-Thin	803	@SLU_EQU	Combination	Max	0.00001129	0.00000589	0.000003486	0	0	0	0	52.1569	3.879E-08	6.461E-07	0	0	0	0.000006726	964.34	0	0
179	67	Shell-Thin	731	@SLU_EQU	Combination	Max	0.00001157	0.000004974	0.000004524	0	0	0	0	88.9387	46.6573	0.000000633	0	0	0	0.000006726	1055.26	0	0
179	67	Shell-Thin	736	@SLU_EQU	Combination	Max	0.00003463	0.000002901	0.00000319	0	0	0	0	1.637E-07	0.000001231	3.991E-07	0	0	0	0.000002079	1055.26	0	0
179	67	Shell-Thin	795	@SLU_EQU	Combination	Max	0.00003432	0.000001802	0.000003722	0	0	0	0	4.655E-07	0.000001318	4.093E-07	0	0	0	0.000002079	964.34	0	0
179	67	Shell-Thin	803	@SLU_EQU	Combination	Min	-0.00001129	-0.00000589	-0.000003486	0	0	0	0	-0.000001184	-4.0323	-49.9895	0	0	0	-155.02	-0.000002558	0	0
179	67	Shell-Thin	731	@SLU_EQU	Combination	Min	-0.00001157	-0.000004974	-0.000004524	0	0	0	0	-0.000001098	-1.534E-07	-62.2939	0	0	0	-155.02	-0.000002661	0	0
179	67	Shell-Thin	736	@SLU_EQU	Combination	Min	-0.00003463	-0.000002901	-0.00000319	0	0	0	0	-70.8426	-460.4657	-46.0856	0	0	0	-63.79	-0.000002661	0	0
179	67	Shell-Thin	795	@SLU_EQU	Combination	Min	-0.00003432	-0.000001802	-0.000003722	0	0	0	0	-80.2545	-465.6949	-33.7811	0	0	0	-63.79	-0.000002558	0	0
179	67	Shell-Thin	803	@SLE_R	Combination	Max	0.00000585	0.000003051	0.000001805	0	0	0	0	47.3575	2.009E-08	3.347E-07	0	0	0	0.000003484	875.6	0	0
179	67	Shell-Thin	731	@SLE_R	Combination	Max	0.000005995	0.000002576	0.000002343	0	0	0	0	80.7547	42.364	3.279E-07	0	0	0	0.000003484	958.16	0	0
179	67	Shell-Thin	736	@SLE_R	Combination	Max	0.00001794	0.000001502	0.000001652	0	0	0	0	8.475E-08	6.379E-07	2.067E-07	0	0	0	0.000001077	958.16	0	0
179	67	Shell-Thin	795	@SLE_R	Combination	Max	0.00001778	0.000000933	0.000001928	0	0	0	0	2.411E-07	6.826E-07	0.000000212	0	0	0	0.000001077	875.6	0	0
179	67	Shell-Thin	803	@SLE_R	Combination	Min	-0.00000585	-0.000003051	-0.000001805	0	0	0	0	-6.134E-07	-3.6612	-45.3895	0	0	0	-140.76	-0.000001325	0	0
179	67	Shell-Thin	731	@SLE_R	Combination	Min	-0.000005995	-0.000002576	-0.000002343	0	0	0	0	-5.689E-07	-7.949E-08	-56.5617	0	0	0	-140.76	-0.000001378	0	0
179	67	Shell-Thin	736	@SLE_R	Combination	Min	-0.00001794	-0.000001502	-0.000001652	0	0	0	0	-64.3237	-418.0943	-41.8449	0	0	0	-57.92	-0.000001378	0	0
179	67	Shell-Thin	795	@SLE_R	Combination	Min	-0.00001778	-0.000000933	-0.000001928	0	0	0	0	-72.8696	-422.8424	-30.6727	0	0	0	-57.92	-0.000001325	0	0
179	67	Shell-Thin	803	@SLE_F	Combination	Max	0	0	0	0	0	0	0	47.2938	-3.6416	-45.1455	0	0	0	-140	874.43	0	0
179	67	Shell-Thin	731	@SLE_F	Combination	Max	0	0	0	0	0	0	0	80.6461	42.307	-56.2577	0	0	0	-140	956.87	0	0
179	67	Shell-Thin	736	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-63.9779	-415.8467	-41.6199	0	0	0	-57.61	956.87	0	0
179	67	Shell-Thin	795	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-72.4779	-420.5692	-30.5078	0	0	0	-57.61	874.43	0	0
179	67	Shell-Thin	803	@SLE_F	Combination	Min	0	0	0	0	0	0	0	47.1029	-3.6563	-45.3285	0	0	0	-140.57	870.9	0	0
179	67	Shell-Thin	731	@SLE_F	Combination	Min	0	0	0	0	0	0	0	80.3205	42.1362	-56.4857	0	0	0	-140.57	953.01	0	0
179	67	Shell-Thin	736	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-64.2373	-417.5324	-41.7886	0	0	0	-57.84	953.01	0	0
179	67	Shell-Thin	795	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-72.7717	-422.2741	-30.6314	0	0	0	-57.84	870.9	0	0
179	67	Shell-Thin	803	@SLE_P	Combination	Max	0	0	0	0	0	0	0	47.1029	-3.6416	-45.1455	0	0	0	-140	870.9	0	0
179	67	Shell-Thin	731	@SLE_P	Combination	Max	0	0	0	0	0	0	0	80.3205	42.1362	-56.2577	0	0	0	-140	953.01	0	0
179	67	Shell-Thin	736	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-63.9779	-415.8467	-41.6199	0	0	0	-57.61	953.01	0	0
179	67	Shell-Thin	795	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-72.4779	-420.5692	-30.5078	0	0	0	-57.61	870.9	0	0
179	67	Shell-Thin	803	@SLE_P	Combination	Min	0	0	0	0	0	0	0	47.1029	-3.6416	-45.1455	0	0	0	-140	870.9	0	0
179	67	Shell-Thin	731	@SLE_P	Combination	Min	0	0	0	0	0	0	0	80.3205	42.1362	-56.2577	0	0	0	-140	953.01	0	0
179	67	Shell-Thin	736	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-63.9779	-415.8467	-41.6199	0	0	0	-57.61	953.01	0	0
179	67	Shell-Thin	795	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-72.4779	-420.5692	-30.5078	0	0	0	-57.61	870.9	0	0
185	68	Shell-Thin	798	@SLU_A1	Combination	Max	0.0000104	0.000005869	0.000006711	0	0	0	0	0.000001098	0.000002468	41.4081	0	0	0	0.00000326	0.000004446	0	0
185	68	Shell-Thin	741	@SLU_A1	Combination	Max	0.00001039	0.000006388	0.000005552	0	0	0	0	3.359E-07	0.000002161	56.4906	0	0	0	0.00000326	0.000004493	0	0
185	68	Shell-Thin	746	@SLU_A1	Combination	Max	0.00002603	0.000002447	0.000003831	0	0	0	0	109.0188	57.1914	76.3584	0	0	0	0.00000153	0.000004493	0	0
185	68	Shell-Thin	805	@SLU_A1	Combination	Max	0.00002612	0.000002059	0.0000042	0	0	0	0	63.9326	1.134E-08	61.2759	0	0	0	0.00000153	0.000004446	0	0
185	68	Shell-Thin	798	@SLU_A1	Combination	Min	-0.0000104	-0.000005869	-0.000006711	0	0	0	0	-98.374	-570.8372	-0.000001115	0	0	0	-78.19	-1182.06	0	0
185	68	Shell-Thin	741	@SLU_A1	Combination	Min	-0.00001039	-0.000006388	-0.000005552	0	0	0	0	-86.837	-564.4273	-9.529E-07	0	0	0	-78.19	-1293.51	0	0
185	68	Shell-Thin	746	@SLU_A1	Combination	Min	-0.00002603	-0.000002447	-0.000003831	0	0	0	0	-0.000001116	-3.514E-07	-0.000001156	0	0	0	-190.02	-1293.51	0	0
185	68	Shell-Thin	805	@SLU_A1	Combination	Min	-0.00002612	-0.000002059	-0.0000042	0	0	0	0	-6.339E-07	-4.9427	-0.000001317	0	0	0	-190.02	-1182.06	0	0
185	68	Shell-Thin	798	@SLU_A2	Combination	Max	0.0000104	0.000005869	0.000006711	0	0	0	0	0.000001098	0.000002468	30.6974	0	0	0	0.00000326	0.000004446	0	0
185	68	Shell-Thin	741	@SLU_A2	Combination	Max	0.00001039	0.000006388	0.000005552	0	0	0	0	3.359E-07	0.000002161	41.8786	0	0	0	0.00000326	0.000004493	0	0
185	68	Shell-Thin	746	@SLU_A2	Combination	Max	0.00002603	0.000002447	0.000003831	0	0	0	0	80.8198	42.3981	56.6074	0	0	0	0.00000153	0.000004493	0	0
185	68	Shell-Thin	805	@SLU_A2	Combination	Max	0.00002612	0.000002059	0.0000042	0	0	0	0	47.3956	1.134E-08	45.4262	0	0	0	0.00000153	0.000004446	0	0
185	68	Shell-Thin	798	@SLU_A2	Combination	Min	-0.0000104	-0.000005869	-0.000006711	0	0	0	0	-72.9284	-423.1833	-0.000001115	0	0	0	-57.97	-876.31	0	0
185	68	Shell-Thin	741	@SLU_A2	Combination	Min	-0.00001039	-0.000006388	-0.000005552	0	0	0	0	-64.3756	-418.4315	-9.529E-07	0	0	0	-57.97	-958.93	0	0
185	68	Shell-Thin	746	@SLU_A2	Combination	Min	-0.00002603	-0.000002447	-0.000003831	0	0	0	0	-0.000001116	-3.514E-07	-0.000001156	0	0	0	-140.87	-958.93	0	0
185	68	Shell-Thin	805	@SLU_A2	Combination	Min	-0.00002612	-0.000002059	-0.0000042	0	0	0	0	-6.339E-07	-3.6642	-0.000001317	0	0	0	-140.87	-876.31	0	0
185	68	Shell-Thin	798	@SLU_EQU	Combination	Max	0.0000104	0.000005869	0.000006711	0	0	0	0	0.000001098	0.000002468	33.7811	0	0	0	0.00000326	0.000004446	0	0
185	68	Shell-Thin	741	@SLU_EQU	Combination	Max	0.00001039	0.000006388	0.000005552	0	0	0	0	3.359E-07	0.000002161	46.0856	0	0	0	0.00000326	0.000004493	0	0
185	68	Shell-Thin	746	@SLU_EQU	Combination	Max	0.00002603	0.000002447	0.000003831	0	0	0	0	88.9387	46.6573	62.2939	0	0	0	0.00000153	0.000004493	0	0
185	68	Shell-Thin	805	@SLU_EQU	Combination	Max	0.00002612	0.000002059	0.0000042	0	0	0	0	52.1569	1.134E-08	49.9895	0	0	0	0.00000153	0.000004446	0	0
185	68	Shell-Thin	798	@SLU_EQU	Combination	Min	-0.0000104	-0.000005869	-0.000006711	0	0	0	0	-80.2545	-465.6949	-0.000001115	0	0	0	-63.79	-964.34	0	0
185	68	Shell-Thin	741	@SLU_EQU	Combination	Min	-0.00001039	-0.000006388	-0.000005552	0	0	0	0	-70.8426	-460.4657	-9.529E-07	0	0	0	-63.79	-1055.26	0	0
185	68	Shell-Thin	746	@SLU_EQU	Combination	Min	-0.00002603	-0.000002447	-0.000003831	0	0	0	0	-0.000001116	-3.514E-07	-0.000001156	0	0	0	-155.02	-1055.26	0	0
185	68	Shell-Thin	805	@SLU_EQU	Combination	Min	-0.00002612	-0.000002059	-0.0000042	0	0	0	0	-6.339E-07	-4.0323	-0.000001317	0	0	0	-155.02	-964.34	0	0
185	68	Shell-Thin	798	@SLE_R	Combination	Max	0.000005389	0.00000304	0.000003477	0	0	0	0	5.687E-07	0.000001279	30.6727	0	0	0	0.000001689	0.000002303	0	0
185	68	Shell-Thin	741	@SLE_R	Combination	Max	0.000005379	0.000003309	0.000002876	0	0	0	0	1.739E-07	0.000001119	41.8449	0	0	0	0.000001689	0.000002327	0	0
185	68	Shell-Thin	746	@SLE_R	Combination	Max	0.00001348	0.000001267	0.000001984	0	0	0	0	80.7547	42.364	56.5617	0	0	0	7.924E-07	0.000002327	0	0
185	68	Shell-Thin	805	@SLE_R	Combination	Max	0.00001353	0.000001067	0.000002176	0	0	0	0	47.3575	5.871E-09	45.3895	0	0	0	7.924E-07	0.000002303	0	0
185	68	Shell-Thin	798	@SLE_R	Combination	Min	-0.000005389	-0.00000304	-0.000003477	0	0	0	0	-72.8696	-422.8424	-5.774E-07	0	0	0	-57.92	-875.6	0	0
185	68	Shell-Thin	741	@SLE_R	Combination	Min	-0.000005379	-0.000003309	-0.000002876	0	0	0	0	-64.3237	-418.0943	-4.936E-07	0	0	0	-57.92	-958.16	0	0
185	68	Shell-Thin	746	@SLE_R	Combination	Min	-0.00001348	-0.000001267	-0.000001984	0	0	0	0	-5.779E-07	-0.000000182	-5.986E-07	0	0	0	-140.76	-958.16	0	0
185	68	Shell-Thin	805	@SLE_R	Combination	Min	-0.00001353	-0.000001067	-0.000002176	0	0	0	0	-3.283E-07	-3.6612	-6.822E-07	0	0	0	-140.76	-875.6	0	0
185	68	Shell-Thin	798	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-72.4779	-420.5692	30.6314	0	0	0	-57.61	-870.9	0	0
185	68	Shell-Thin	741	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-63.9779	-415.8467	41.7886	0	0	0	-57.61	-953.01	0	0
185	68	Shell-Thin	746	@SLE_F	Combination	Max	0	0	0	0	0	0	0	80.6461	42.307	56.4857	0	0	0	-140	-953.01	0	0
185	68	Shell-Thin	805	@SLE_F	Combination	Max	0	0	0	0	0	0	0	47.2938	-3.6416	45.3285	0	0	0	-140	-870.9	0	0
185	68	Shell-Thin	798	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-72.7717	-422.2741	30.5078	0	0	0	-57.84	-874.43	0	0
185	68	Shell-Thin	741	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-64.2373	-417.5324	41.6199	0	0	0	-57.84	-956.87	0	0
185	68	Shell-Thin	746	@SLE_F	Combination	Min	0	0	0	0	0	0	0	80.3205	42.1362	56.2577	0	0	0	-140.57	-956.87	0	0
185	68	Shell-Thin	805	@SLE_F	Combination	Min	0	0	0	0	0	0	0	47.1029	-3.6563	45.1455	0	0	0	-140.57	-874.43	0	0
185	68	Shell-Thin	798	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-72.4779	-420.5692	30.5078	0	0	0	-57.61	-870.9	0	0
185	68	Shell-Thin	741	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-63.9779	-415.8467	41.6199	0	0	0	-57.61	-953.01	0	0
185	68	Shell-Thin	746	@SLE_P	Combination	Max	0	0	0	0	0	0	0	80.3205	42.1362	56.2577	0	0	0	-140	-953.01	0	0
185	68	Shell-Thin	805	@SLE_P	Combination	Max	0	0	0	0	0	0	0	47.1029	-3.6416	45.1455	0	0	0	-140	-870.9	0	0
185	68	Shell-Thin	798	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-72.4779	-420.5692	30.5078	0	0	0	-57.61	-870.9	0	0
185	68	Shell-Thin	741	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-63.9779	-415.8467	41.6199	0	0	0	-57.61	-953.01	0	0
185	68	Shell-Thin	746	@SLE_P	Combination	Min	0	0	0	0	0	0	0	80.3205	42.1362	56.2577	0	0	0	-140	-953.01	0	0
185	68	Shell-Thin	805	@SLE_P	Combination	Min	0	0	0	0	0	0	0	47.1029	-3.6416	45.1455	0	0	0	-140	-870.9	0	0
186	69	Shell-Thin	680	@SLU_A1	Combination	Max	0.85	44.07	2.3	0	0	0	0	62.0755	357.4091	216.2281	0	0	0	2.95	659	0	0
186	69	Shell-Thin	806	@SLU_A1	Combination	Max	15.48	47.66	2.31	0	0	0	0	0.5893	3.1752	265.3361	0	0	0	1	659	0	0
186	69	Shell-Thin	807	@SLU_A1	Combination	Max	25.88	97.31	4.19	0	0	0	0	0.7968	3.6726	250.5601	0	0	0	1	79.82	0	0
186	69	Shell-Thin	808	@SLU_A1	Combination	Max	3.84	92.77	4.18	0	0	0	0	0.7741	9.6972	201.4524	0	0	0	2.95	79.82	0	0
186	69	Shell-Thin	680	@SLU_A1	Combination	Min	-8.62	-10	-29.74	0	0	0	0	-2.2487	-14.027	-2.0221	0	0	0	-327.95	-12.01	0	0
186	69	Shell-Thin	806	@SLU_A1	Combination	Min	-1.32	-10.1	-30.09	0	0	0	0	-20.7346	-288.9871	-2.7668	0	0	0	-221.11	-12.01	0	0
186	69	Shell-Thin	807	@SLU_A1	Combination	Min	-1.53	-6.82	-42.39	0	0	0	0	-171.085	-165.2723	-2.8106	0	0	0	-221.11	-6.56	0	0
186	69	Shell-Thin	808	@SLU_A1	Combination	Min	-0.57	-6.66	-42.05	0	0	0	0	-183.1418	-87.7073	-2.0633	0	0	0	-327.95	-6.56	0	0
186	69	Shell-Thin	680	@SLU_A2	Combination	Max	0.85	32.62	2.3	0	0	0	0	46.5077	267.9995	160.6845	0	0	0	2.95	491.09	0	0
186	69	Shell-Thin	806	@SLU_A2	Combination	Max	11.71	35.94	2.31	0	0	0	0	0.5893	3.1752	197.2195	0	0	0	1	491.09	0	0
186	69	Shell-Thin	807	@SLU_A2	Combination	Max	19.4	73.04	4.19	0	0	0	0	0.7968	3.6726	186.2804	0	0	0	1	60.68	0	0
186	69	Shell-Thin	808	@SLU_A2	Combination	Max	2.62	69.63	4.18	0	0	0	0	0.7741	9.6972	149.7457	0	0	0	2.95	60.68	0	0
186	69	Shell-Thin	680	@SLU_A2	Combination	Min	-6.19	-10	-22.44	0	0	0	0	-2.2487	-14.027	-2.0221	0	0	0	-243.73	-12.01	0	0
186	69	Shell-Thin	806	@SLU_A2	Combination	Min	-1.32	-10.1	-22.69	0	0	0	0	-15.498	-214.0784	-2.7668	0	0	0	-164.11	-12.01	0	0
186	69	Shell-Thin	807	@SLU_A2	Combination	Min	-1.53	-6.82	-31.91	0	0	0	0	-127.0049	-122.4358	-2.8106	0	0	0	-164.11	-6.56	0	0
186	69	Shell-Thin	808	@SLU_A2	Combination	Min	-0.57	-6.66	-31.67	0	0	0	0	-135.7055	-64.9882	-2.0633	0	0	0	-243.73	-6.56	0	0
186	69	Shell-Thin	680	@SLU_EQU	Combination	Max	0.85	39.29	2.3	0	0	0	0	51.462	296.6958	177.045	0	0	0	2.95	541.89	0	0
186	69	Shell-Thin	806	@SLU_EQU	Combination	Max	13.22	42.5	2.31	0	0	0	0	0.5893	3.1752	217.3233	0	0	0	1	541.89	0	0
186	69	Shell-Thin	807	@SLU_EQU	Combination	Max	21.55	82.07	4.19	0	0	0	0	0.7968	3.6726	205.2939	0	0	0	1	67.74	0	0
186	69	Shell-Thin	808	@SLU_EQU	Combination	Max	3.07	78.28	4.18	0	0	0	0	0.7741	9.6972	165.0158	0	0	0	2.95	67.74	0	0
186	69	Shell-Thin	680	@SLU_EQU	Combination	Min	-7.03	-10	-25.27	0	0	0	0	-2.2487	-14.027	-2.0221	0	0	0	-268.56	-12.01	0	0
186	69	Shell-Thin	806	@SLU_EQU	Combination	Min	-1.32	-10.1	-25.61	0	0	0	0	-17.1277	-235.4933	-2.7668	0	0	0	-180.7	-12.01	0	0
186	69	Shell-Thin	807	@SLU_EQU	Combination	Min	-1.53	-6.82	-36.2	0	0	0	0	-139.8614	-134.6855	-2.8106	0	0	0	-180.7	-6.56	0	0
186	69	Shell-Thin	808	@SLU_EQU	Combination	Min	-0.57	-6.66	-35.86	0	0	0	0	-149.3013	-71.4973	-2.0633	0	0	0	-268.56	-6.56	0	0
186	69	Shell-Thin	680	@SLE_R	Combination	Max	0.44	31.13	1.11	0	0	0	0	45.9802	264.7246	160.1687	0	0	0	1.53	488.15	0	0
186	69	Shell-Thin	806	@SLE_R	Combination	Max	11.4	34.42	1.12	0	0	0	0	0.3059	1.6507	196.5448	0	0	0	0.52	488.15	0	0
186	69	Shell-Thin	807	@SLE_R	Combination	Max	19.13	71.77	1.93	0	0	0	0	0.4141	1.9092	185.5997	0	0	0	0.52	59.05	0	0
186	69	Shell-Thin	808	@SLE_R	Combination	Max	2.6	68.42	1.92	0	0	0	0	0.4013	5.0374	149.2238	0	0	0	1.53	59.05	0	0
186	69	Shell-Thin	680	@SLE_R	Combination	Min	-6.12	-4.49	-21.92	0	0	0	0	-1.1674	-7.2821	-1.0506	0	0	0	-242.92	-6.23	0	0
186	69	Shell-Thin	806	@SLE_R	Combination	Min	-0.63	-4.52	-22.17	0	0	0	0	-15.3587	-214.0623	-1.4375	0	0	0	-163.78	-6.23	0	0
186	69	Shell-Thin	807	@SLE_R	Combination	Min	-0.76	-3.28	-31.2	0	0	0	0	-126.7295	-122.4218	-1.4601	0	0	0	-163.78	-3.41	0	0
186	69	Shell-Thin	808	@SLE_R	Combination	Min	-0.3	-3.19	-30.95	0	0	0	0	-135.6604	-64.9654	-1.0718	0	0	0	-242.92	-3.41	0	0
186	69	Shell-Thin	680	@SLE_F	Combination	Max	1.28	28.69	-5.66	0	0	0	0	42.4568	242.8449	156.735	0	0	0	-0.28	468.47	0	0
186	69	Shell-Thin	806	@SLE_F	Combination	Max	9.28	29.46	-6.2	0	0	0	0	-0.0033	2.0499	192.0549	0	0	0	-0.23	468.47	0	0
186	69	Shell-Thin	807	@SLE_F	Combination	Max	17.53	61.84	-7.52	0	0	0	0	-0.1658	3.1956	181.0684	0	0	0	-0.23	48.18	0	0
186	69	Shell-Thin	808	@SLE_F	Combination	Max	2.54	58.84	-6.97	0	0	0	0	-0.1977	10.6577	145.7485	0	0	0	-0.28	48.18	0	0
186	69	Shell-Thin	680	@SLE_F	Combination	Min	-5.8	16.61	-18.26	0	0	0	0	-0.0104	-0.1169	0.1823	0	0	0	-237.54	0.32	0	0
186	69	Shell-Thin	806	@SLE_F	Combination	Min	3.49	19.61	-18.28	0	0	0	0	-14.4283	-213.9872	0.2302	0	0	0	-161.65	0.32	0	0
186	69	Shell-Thin	807	@SLE_F	Combination	Min	1.51	11.15	-25.26	0	0	0	0	-124.8962	-122.3583	0.2204	0	0	0	-161.65	-0.29	0	0
186	69	Shell-Thin	808	@SLE_F	Combination	Min	-1.22	10.65	-25.25	0	0	0	0	-135.3642	-64.8563	0.1725	0	0	0	-237.54	-0.29	0	0
186	69	Shell-Thin	680	@SLE_P	Combination	Max	-5.7	16.72	-17.75	0	0	0	0	42.4543	242.8277	156.7346	0	0	0	-237.53	468.46	0	0
186	69	Shell-Thin	806	@SLE_P	Combination	Max	9.16	19.65	-17.76	0	0	0	0	-14.4274	-213.965	192.0543	0	0	0	-161.64	468.46	0	0
186	69	Shell-Thin	807	@SLE_P	Combination	Max	17.49	61.24	-24.64	0	0	0	0	-124.8933	-122.3378	181.0679	0	0	0	-161.64	48.16	0	0
186	69	Shell-

187	70	Shell-Thin	807	@SLU_EQU	Combination	Min	-3.17	-7.25	-59.98	0	0	0	0	-138.7045	-134.4342	-2.6055	0	0	0	-105.98	-6.55	0	0
187	70	Shell-Thin	809	@SLU_EQU	Combination	Min	-3.27	-5.86	-102.84	0	0	0	0	-225.1812	-135.4273	-2.6466	0	0	0	-105.98	-4.94	0	0
187	70	Shell-Thin	810	@SLU_EQU	Combination	Min	-3.4	-5.76	-113.51	0	0	0	0	-191.444	-129.0125	-2.2028	0	0	0	-56.02	-4.94	0	0
187	70	Shell-Thin	808	@SLE_R	Combination	Max	20.78	72.04	2.81	0	0	0	0	0.4004	5.0374	156.1284	0	0	0	0.4	71.97	0	0
187	70	Shell-Thin	807	@SLE_R	Combination	Max	40.53	76.06	3.08	0	0	0	0	0.4298	1.9035	163.3642	0	0	0	0.63	71.97	0	0
187	70	Shell-Thin	809	@SLE_R	Combination	Max	42.84	87.2	3.71	0	0	0	0	0.7962	1.7475	164.0876	0	0	0	0.63	16.09	0	0
187	70	Shell-Thin	810	@SLE_R	Combination	Max	23.45	83.25	3.94	0	0	0	0	0.4215	4.0848	156.8517	0	0	0	0.4	16.09	0	0
187	70	Shell-Thin	808	@SLE_R	Combination	Min	-1.64	-3.3	-61.13	0	0	0	0	-135.6691	-64.9688	-1.1224	0	0	0	-50.59	-3.4	0	0
187	70	Shell-Thin	807	@SLE_R	Combination	Min	-1.57	-3.48	-51.83	0	0	0	0	-125.6612	-122.1934	-1.3537	0	0	0	-95.75	-3.4	0	0
187	70	Shell-Thin	809	@SLE_R	Combination	Min	-1.62	-3.03	-90.04	0	0	0	0	-203.8548	-123.0923	-1.3752	0	0	0	-95.75	-2.57	0	0
187	70	Shell-Thin	810	@SLE_R	Combination	Min	-1.71	-2.98	-99.84	0	0	0	0	-173.7834	-117.2458	-1.1444	0	0	0	-50.59	-2.57	0	0
187	70	Shell-Thin	808	@SLE_F	Combination	Max	18.95	62.12	-11.1	0	0	0	0	-0.1961	10.6592	152.4429	0	0	0	-0.14	61.01	0	0
187	70	Shell-Thin	807	@SLE_F	Combination	Max	35.67	65.47	-11.06	0	0	0	0	-0.1634	3.185	159.2276	0	0	0	-0.2	61.01	0	0
187	70	Shell-Thin	809	@SLE_F	Combination	Max	38.67	80.46	-14.75	0	0	0	0	-0.3278	2.8655	159.8459	0	0	0	-0.2	6.94	0	0
187	70	Shell-Thin	810	@SLE_F	Combination	Max	22.05	77.11	-14.68	0	0	0	0	-0.3148	8.9429	153.0612	0	0	0	-0.14	6.94	0	0
187	70	Shell-Thin	808	@SLE_F	Combination	Min	2.93	11.45	-52.6	0	0	0	0	-135.3813	-64.8597	0.1898	0	0	0	-49.15	-0.25	0	0
187	70	Shell-Thin	807	@SLE_F	Combination	Min	6	12.04	-42.43	0	0	0	0	-123.7548	-122.13	0.2057	0	0	0	-93.16	-0.25	0	0
187	70	Shell-Thin	809	@SLE_F	Combination	Min	4.26	3.49	-78.02	0	0	0	0	-200.0949	-123.018	0.2194	0	0	0	-93.16	-0.38	0	0
187	70	Shell-Thin	810	@SLE_F	Combination	Min	1.12	2.87	-88.18	0	0	0	0	-172.6577	-117.119	0.2035	0	0	0	-49.15	-0.38	0	0
187	70	Shell-Thin	808	@SLE_P	Combination	Max	18.89	61.52	-51.33	0	0	0	0	-135.3771	-64.83	152.4426	0	0	0	-49.14	60.99	0	0
187	70	Shell-Thin	807	@SLE_P	Combination	Max	35.41	64.83	-41.48	0	0	0	0	-123.752	-122.1095	159.227	0	0	0	-93.15	60.99	0	0
187	70	Shell-Thin	809	@SLE_P	Combination	Max	38.5	80.28	-76.33	0	0	0	0	-200.0903	-122.9937	159.8453	0	0	0	-93.15	6.92	0	0
187	70	Shell-Thin	810	@SLE_P	Combination	Max	21.98	76.98	-86.18	0	0	0	0	-172.6536	-117.081	153.0608	0	0	0	-49.14	6.92	0	0
187	70	Shell-Thin	808	@SLE_P	Combination	Min	18.28	60.85	-52.08	0	0	0	0	-135.3809	-64.857	152.439	0	0	0	-49.14	60.98	0	0
187	70	Shell-Thin	807	@SLE_P	Combination	Min	34.79	64.15	-41.78	0	0	0	0	-123.7545	-122.1281	159.221	0	0	0	-93.16	60.98	0	0
187	70	Shell-Thin	809	@SLE_P	Combination	Min	37.85	79.43	-77.34	0	0	0	0	-200.0944	-123.0158	159.8386	0	0	0	-93.16	6.91	0	0
187	70	Shell-Thin	810	@SLE_P	Combination	Min	21.33	76.13	-87.65	0	0	0	0	-172.6573	-117.1155	153.0565	0	0	0	-49.14	6.91	0	0
188	71	Shell-Thin	810	@SLU_A1	Combination	Max	101.81	126.66	8.82	0	0	0	0	0.8095	7.8536	236.5866	0	0	0	49.38	35.01	0	0
188	71	Shell-Thin	809	@SLU_A1	Combination	Max	125.99	131.5	8.63	0	0	0	0	1.5184	3.3624	219.6142	0	0	0	44.53	35.01	0	0
188	71	Shell-Thin	811	@SLU_A1	Combination	Max	117.64	92.82	9.13	0	0	0	0	1.3633	3.0465	232.9632	0	0	0	44.53	47.51	0	0
188	71	Shell-Thin	812	@SLU_A1	Combination	Max	93.46	88.69	9.32	0	0	0	0	0.8704	6.8134	249.928	0	0	0	49.38	47.51	0	0
188	71	Shell-Thin	810	@SLU_A1	Combination	Min	-8.92	-6.63	-163.93	0	0	0	0	-236.6073	-158.6794	-2.4167	0	0	0	-0.34	-5.08	0	0
188	71	Shell-Thin	809	@SLU_A1	Combination	Min	-8.58	-6.67	-161.15	0	0	0	0	-273.5617	-165.8572	-2.7333	0	0	0	-0.34	-5.08	0	0
188	71	Shell-Thin	811	@SLU_A1	Combination	Min	-7.56	-3.21	-186.38	0	0	0	0	-250.165	-128.3371	-2.9034	0	0	0	-0.34	-4.35	0	0
188	71	Shell-Thin	812	@SLU_A1	Combination	Min	-7.93	-3.09	-189.16	0	0	0	0	-208.7058	-109.0055	-2.5907	0	0	0	-0.34	-4.35	0	0
188	71	Shell-Thin	810	@SLU_A2	Combination	Max	76.3	94.81	8.82	0	0	0	0	0.8095	7.8536	175.889	0	0	0	36.57	27.25	0	0
188	71	Shell-Thin	809	@SLU_A2	Combination	Max	94.56	98.46	8.63	0	0	0	0	1.5184	3.3624	163.3416	0	0	0	32.97	27.25	0	0
188	71	Shell-Thin	811	@SLU_A2	Combination	Max	88.25	67.74	9.13	0	0	0	0	1.3633	3.0465	173.2901	0	0	0	32.97	36.46	0	0
188	71	Shell-Thin	812	@SLU_A2	Combination	Max	69.99	64.45	9.32	0	0	0	0	0.8704	6.8134	185.8322	0	0	0	36.57	36.46	0	0
188	71	Shell-Thin	810	@SLU_A2	Combination	Min	-8.92	-6.63	-122.93	0	0	0	0	-175.4381	-117.5638	-2.4167	0	0	0	-0.34	-5.08	0	0
188	71	Shell-Thin	809	@SLU_A2	Combination	Min	-8.58	-6.67	-120.97	0	0	0	0	-203.1988	-122.8701	-2.7333	0	0	0	-0.34	-5.08	0	0
188	71	Shell-Thin	811	@SLU_A2	Combination	Min	-7.56	-3.21	-139.76	0	0	0	0	-185.8572	-95.0873	-2.9034	0	0	0	-0.34	-4.35	0	0
188	71	Shell-Thin	812	@SLU_A2	Combination	Min	-7.93	-3.09	-141.73	0	0	0	0	-154.7271	-80.7725	-2.5907	0	0	0	-0.34	-4.35	0	0
188	71	Shell-Thin	810	@SLU_EQU	Combination	Max	84.76	105.2	8.82	0	0	0	0	0.8095	7.8536	193.8402	0	0	0	40.27	30.88	0	0
188	71	Shell-Thin	809	@SLU_EQU	Combination	Max	105.27	109.3	8.63	0	0	0	0	1.5184	3.3624	180.0521	0	0	0	36.28	30.88	0	0
188	71	Shell-Thin	811	@SLU_EQU	Combination	Max	98.15	75.89	9.13	0	0	0	0	1.3633	3.0465	191.0317	0	0	0	36.28	41	0	0
188	71	Shell-Thin	812	@SLU_EQU	Combination	Max	77.64	72.39	9.32	0	0	0	0	0.8704	6.8134	204.8122	0	0	0	40.27	41	0	0
188	71	Shell-Thin	810	@SLU_EQU	Combination	Min	-8.92	-6.63	-137.37	0	0	0	0	-193.0802	-129.3322	-2.4167	0	0	0	-0.34	-5.08	0	0
188	71	Shell-Thin	809	@SLU_EQU	Combination	Min	-8.58	-6.67	-135.16	0	0	0	0	-223.8362	-135.1655	-2.7333	0	0	0	-0.34	-5.08	0	0
188	71	Shell-Thin	811	@SLU_EQU	Combination	Min	-7.56	-3.21	-156.04	0	0	0	0	-204.7753	-104.6063	-2.9034	0	0	0	-0.34	-4.35	0	0
188	71	Shell-Thin	812	@SLU_EQU	Combination	Min	-7.93	-3.09	-158.26	0	0	0	0	-170.2784	-88.8637	-2.5907	0	0	0	-0.34	-4.35	0	0
188	71	Shell-Thin	810	@SLE_R	Combination	Max	75.21	93.67	4.43	0	0	0	0	0.42	4.0828	175.249	0	0	0	36.55	25.84	0	0
188	71	Shell-Thin	809	@SLE_R	Combination	Max	93.08	97.24	4.35	0	0	0	0	0.7892	1.749	162.6766	0	0	0	32.96	25.84	0	0
188	71	Shell-Thin	811	@SLE_R	Combination	Max	86.93	67.3	4.62	0	0	0	0	0.7072	1.5855	172.5642	0	0	0	32.96	35.08	0	0
188	71	Shell-Thin	812	@SLE_R	Combination	Max	69.07	64.05	4.7	0	0	0	0	0.4517	3.5463	185.1314	0	0	0	36.55	35.08	0	0
188	71	Shell-Thin	810	@SLE_R	Combination	Min	-4.41	-3.4	-121.03	0	0	0	0	-175.2644	-117.5365	-1.2556	0	0	0	-0.17	-2.64	0	0
188	71	Shell-Thin	809	@SLE_R	Combination	Min	-4.24	-3.43	-119	0	0	0	0	-202.638	-122.8543	-1.4206	0	0	0	-0.17	-2.64	0	0
188	71	Shell-Thin	811	@SLE_R	Combination	Min	-3.74	-1.66	-137.65	0	0	0	0	-185.3926	-95.0503	-1.5092	0	0	0	-0.17	-2.26	0	0
188	71	Shell-Thin	812	@SLE_R	Combination	Min	-3.93	-1.6	-139.68	0	0	0	0	-154.5956	-80.7397	-1.3463	0	0	0	-0.17	-2.26	0	0
188	71	Shell-Thin	810	@SLE_F	Combination	Max	69.28	86.58	-14.56	0	0	0	0	-0.3157	8.9385	170.9886	0	0	0	36.39	16.37	0	0
188	71	Shell-Thin	809	@SLE_F	Combination	Max	84.03	89.53	-16.34	0	0	0	0	-0.3261	2.8698	158.2533	0	0	0	32.95	16.37	0	0
188	71	Shell-Thin	811	@SLE_F	Combination	Max	78.98	64.35	-15.22	0	0	0	0	-0.4272	2.7373	167.7316	0	0	0	32.95	25.82	0	0
188	71	Shell-Thin	812	@SLE_F	Combination	Max	64.26	61.42	-13.38	0	0	0	0	-0.4487	8.5833	180.4669	0	0	0	36.39	25.82	0	0
188	71	Shell-Thin	810	@SLE_F	Combination	Min	6.48	3.93	-107.7	0	0	0	0	-174.1108	-117.4096	0.2407	0	0	0	-0.16	-0.37	0	0
188	71	Shell-Thin	809	@SLE_F	Combination	Min	10.22	4.68	-105.36	0	0	0	0	-198.9045	-122.78	0.2295	0	0	0	-0.22	-0.37	0	0
188	71	Shell-Thin	811	@SLE_F	Combination	Min	8.16	-5.99	-122.83	0	0	0	0	-181.5712	-94.9471	0.2529	0	0	0	-0.22	-0.47	0	0
188	71	Shell-Thin	812	@SLE_F	Combination	Min	4.42	-6.96	-125.17	0	0	0	0	-153.7143	-80.5947	0.2641	0	0	0	-0.16	-0.47	0	0
188	71	Shell-Thin	810	@SLE_P	Combination	Max	69.1	86.4	-105.42	0	0	0	0	-174.1067	-117.3717	170.9881	0	0	0	36.39	16.35	0	0
188	71	Shell-Thin	809	@SLE_P	Combination	Max	83.74	89.33	-103.18	0	0	0	0	-198.8999	-122.7556	158.2525	0	0	0	32.95	16.35	0	0
188	71	Shell-Thin	811	@SLE_P	Combination	Max	78.74	64.34	-120.54	0	0	0	0	-181.557	-94.9106	167.7306	0	0	0	32.95	25.8	0	0
188	71	Shell-Thin	812	@SLE_P	Combination	Max	64.1	61.42	-122.78	0	0	0	0	-153.7079	-80.5442	180.4662	0	0	0	36.39	25.8	0	0
188	71	Shell-Thin	810	@SLE_P	Combination	Min	67.28	85.32	-107.04	0	0	0	0	-174.1105	-117.4061	170.9832	0	0	0	36.39	16.33	0	0
188	71	Shell-Thin	809	@SLE_P	Combination	Min	81.98	88.26	-104.76	0	0	0	0	-198.9041	-122.7778	158.2443	0	0	0	32.95	16.33	0	0
188	71	Shell-Thin	811	@SLE_P	Combination	Min	77.19	64.33	-122.15	0	0	0	0	-181.5608	-94.9363	167.7211	0	0	0	32.95	25.78	0	0
188	71	Shell-Thin	812	@SLE_P	Combination	Min	62.5	61.39	-124.43	0	0	0	0	-153.7118	-80.5901	180.46	0	0	0	36.39	25.78	0	0
189	72	Shell-Thin	812	@SLU_A1	Combination	Max	212.2	111.25	13.11	0	0	0	0	0.8641	6.8115	271.518	0	0	0	157.44	42.11	0	0
189	72	Shell-Thin	811	@SLU_A1	Combination	Max	203.38	108.82	9.42	0	0	0	0	1.3633	3.047	236.8126	0	0	0	181.42	42.11	0	0
189	72	Shell-Thin	813	@SLU_A1	Combination	Max	192.27	66.23	11.08	0	0	0	0	1.1225	2.9066	245.5691	0	0	0	181.42	54.49	0	0
189	72	Shell-Thin	814	@SLU_A1	Combination	Max	201.09	68.06	16.3	0	0	0	0	1.2041	15.2995	280.2582	0	0	0	157.44	54.49	0	0
189	72	Shell-Thin	812	@SLU_A1	Combination	Min	-19.12	-4.09	-224.69	0	0	0	0	-209.6216	-109.1862	-2.7786	0	0	0	-0.69	-4.32	0	0
189	72	Shell-Thin	811	@SLU_A1	Combination	Min	-14.56	-3.67	-201.33	0	0	0	0	-249.9939	-128.3032	-3.0591	0	0	0	-0.98	-4.32	0	0
189	72	Shell-Thin	813	@SLU_A1	Combination	Min	-13.79	-6.46	-249.93	0	0	0	0	-121.6251	-33.2828	-3.1982	0	0	0	-0.98	-3.55	0	0
189	72	Shell-Thin	814	@SLU_A1	Combination	Min	-18.37	-6.6	-273.41	0	0	0	0	-103.1585	-5.9108	-2.9226	0	0	0	-0.69	-3.55	0	0
189	72	Shell-Thin	812	@SLU_A2	Combination	Max	159.12	81.77	13.11	0	0	0	0	0.8641	6.8115	201.8967	0	0	0	116.82	32.46	0	0
189	72	Shell-Thin	811	@SLU_A2	Combination	Max	152.61	80.06	9.42	0	0	0	0	1.3633	3.047	176.2012	0	0	0	134.65	32.46	0	0
189	72	Shell-Thin	813	@SLU_A2	Combination	Max	144.29	46.49	11.08	0	0	0	0	1.1225	2.9066	182.7493	0	0	0	134.65	41.51	0	0
189	72	Shell-Thin	814	@SLU_A2	Combination	Max	150.8	47.69	16.3	0	0	0	0	1.2041	12.8786	208.4339	0	0	0	116.82	41.51	0	0
189	72	Shell-Thin	812	@SLU_A2	Combination	Min	-19.12	-4.09	-168.5	0	0	0	0	-155.407	-80.9063	-2.7786	0	0	0	-0.69	-4.32	0	0
189	72	Shell-Thin	811	@SLU_A2	Combination	Min	-14.56	-3.67	-150.77	0	0	0	0	-185.7302	-95.0622	-3.0591	0	0	0	-0.98	-4.32	0	0
189	72	Shell-Thin	813	@SLU_A2	Combination	Min	-13.79	-6.46	-187.22	0	0	0	0	-90.3965	-24.6925	-3.1982	0	0	0	-0.98	-3.55	0	0
189	72	Shell-Thin	814	@SLU_A2	Combination	Min	-18.37	-6.6	-205.05	0	0	0	0	-76.4362	-5.9108	-2.9226	0	0	0	-0.69	-3.55	0	0
189	72	Shell-Thin	812	@SLU_EQU	Combination	Max	176.49	91.22	13.11	0	0	0	0	0.8641	6.8115	222.5239	0	0	0	128.64	36.61	0	0
189	72	Shell-Thin	811	@SLU_EQU	Combination	Max	169.72	89.25	9.42	0	0	0	0	1.3633	3.047	194.274	0	0	0	148.26	36.61	0	0
189	72	Shell-Thin	813	@SLU_EQU	Combination	Max	160.28	53.85	11.08	0	0	0	0	1.1225	2.9066	201.5176	0	0	0	148.26	46.55	0	0
189	72	Shell-Thin	814	@SLU_EQU	Combination	Max	167.06	55.22	16.3	0	0	0	0	1.2041	15.4042	229.7512	0	0	0	128.64	46.55	0	0
189	72	Shell-Thin	812	@SLU_EQU	Combination	Min	-19.12	-4.09	-187.49	0	0	0	0	-171.0269	-89.0109	-2.7786	0	0	0	-0.69	-4.32	0	0
189	72	Shell-Thin	811	@SLU_EQU	Combination	Min	-14.56	-3.67	-168.37	0	0	0	0	-204.6357	-104.5787	-3.0591	0	0	0	-0.98	-4.32	0	0
189	72	Shell-Thin	813	@SLU_EQU	Combination	Min	-13.79	-6.46	-208.23	0	0	0	0	-99.6676	-27.1779	-3.1982	0	0	0	-0.98	-3.55	0	0
189	72	Shell-Thin	814	@SLU_EQU	Combination	Min	-18.37	-6.6	-227.47	0	0	0	0	-84.0892	-5.9108	-2.9226	0	0	0	-0.69	-3.55	0	0
189	72	Shell-Thin	812	@SLE_R	Combination	Max	156.82	81.15	6.58	0	0	0	0	0.4485	3.5453	201.124	0	0	0	116.6	31.08	0	0
189	72	Shell-Thin	811	@SLE_R	Combination	Max	150.27	79.46	4.65	0	0	0	0	0.7072	1.5857	175.4141	0	0	0	134.39	31.08	0	0
189	72	Shell-Thin	813	@SLE_R	Combination	Max	142.11	45.91	5.63	0	0	0	0	0.5734	1.5113	181.899	0	0	0	134.39	40.21	0	0
189	72	Shell-Thin	814	@SLE_R	Combination	Max	148.66	47.18	8.17	0	0	0	0	0.6227	11.0571	207.598	0	0	0	116.6	40.21	0	0
189	72	Shell-Thin	812	@SLE_R	Combination	Min	-9.44	-2.14	-166.05	0	0	0	0	-155.274	-80.8735	-1.444	0	0	0	-0.35	-2.24	0	0
189	72	Shell-Thin	811	@SLE_R	Combination	Min	-7.19	-1.93	-148.69	0	0	0	0	-185.1758	-95.0317	-1.5905	0	0	0	-0.5	-2.24	0	0
189	72	Shell-Thin	813	@SLE_R	Combination	Min	-6.81	-2.97	-184.75	0	0	0	0	-90.0796	-24.6367	-1.6629	0	0	0	-0.5	-1.85	0	0
189	72	Shell-Thin	814	@SLE_R	Combination	Min	-9.07	-2.98	-202.2	0	0	0	0	-76.4039	-3.0819	-1.5191	0	0	0	-0.35	-1.85	0	0
189	72	Shell-Thin	812	@SLE_F	Combination	Max	145.17	77.6	-14.33	0	0	0	0	-0.4506	8.5814	195.9807	0	0	0	115.19	21.79	0	0
189	72	Shell-Thin	811	@SLE_F	Combination	Max	136.53	75.85	-12.45	0	0	0	0	-0.4261	2.7377	170.1646	0	0	0	132.65	21.79	0	0
189	72	Shell-Thin	813	@SLE_F	Combination	Max	129.66	42.58	-11.69	0	0	0	0	-0.425	3.1403	176.2197	0	0	0	132.65	31.46	0	0
189	72	Shell-Thin	814	@SLE_F	Combination	Max	138.4	44.11	-13.34	0	0	0	0	-0.222	8.4724	202.0332	0	0	0	115.19	31.46	0	0
189	72	Shell-Thin	812	@SLE_F	Combination	Min	11.45	-5.17	-150.55	0	0	0	0	-154.383	-80.7285	0.2965	0	0	0	-0.14	-0.49	0	0
189	72	Shell-Thin	811	@SLE_F	Combination	Min	13.8	-4.53	-133.26	0	0	0	0	-181.4454	-94.9219	0.2578	0	0	0	-0.0194	-0.49	0	0
189	72	Shell-Thin	813	@SLE_F	Combination	Min	12.35	-16.17	-168.34	0	0	0	0	-87.86	-24.4614	0.2636	0	0	0	-0.0194	-0.67	0	0
189	72	Shell-Thin	814	@SLE_F	Combination	Min	9.99	-16.49	-185.67	0	0	0	0	-76.2965	-1.0932	0.3023	0	0	0	-0.14	-0.67	0	0
189	72	Shell-Thin	812	@SLE_P	Combination	Max	144.77	77.55	147.55	0	0	0	0	-154.3768	-80.678	195.98	0	0	0	115.19	21.77	0	0
189	72	Shell-Thin	811	@SLE_P	Combination	Max	136.13	75.82	-131.17	0	0	0	0	-181.4312	-94.8854	170.1604	0	0	0	132.65	21.77	0	0
189	72	Shell-Thin	813	@SLE_P	Combination	Max	129.38	42.53	-165.83	0	0	0	0	-87.8295	-24.4052	176.2127	0	0	0	132.65	31.44	0	0
189	72	Shell-Thin	814	@SLE_P	Combination	Max	138.02	44.08	-182.21	0	0	0	0	-76.275	-1.015	202.0323	0	0	0	115.19	31.44	0	0
189	72	Shell-Thin	812	@SLE_P	Combination	Min	140.84	77.06	-150.04	0	0	0	0	-154.3808	-80.7239	195.9731	0	0	0	115.18	21.75	0	0
189	72	Shell-Thin	811	@SLE_P	Combination	Min	133.14	75.52	-132.46	0	0	0	0	-181.435	-94.9111	170.1486	0	0	0	132.65	21.75	0	0
189	72	Shell-Thin	813	@SLE_P	Combination	Min	126.54	42.05	-167.77	0	0	0	0	-87.8306	-24.4338	176.1994	0	0	0	132.65	31.4	0	0
189	72	Shell-Thin	814	@SLE_P	Combination	Min	134.25	43.78	-185.35	0	0	0	0	-76.2794	-1.0795	202.0239	0	0	0	115.18	31.4	0	0
190	73	Shell-Thin	814	@SLU_A1	Combination	Max	325.06	90.55	14.75	0	0	0	0	1.1929	15.1027	297.2284	0	0	0	312.96	39.73	0	0
190	73	Shell-Thin	813	@SLU_A1	Combination	Max	318.18	88.85	14.4	0	0	0	0	1.1231	2.9078	235.1702	0	0	0	331.16	39.73	0	0
190	73	Shell-Thin	815	@SLU_A1	Combination	Max	299.01	10.18	13.18	0	0	0	0	115.6384	105.6264	231.245	0	0	0	331.16	149.65	0	0
190	73	Shell-Thin	816	@SLU_A1	Combination	Max	305.89	9.64	13.46	0	0	0	0	116.2218	251.9145	293.3032	0	0	0	312.96	149.65	0	0
190	73	Shell-Thin	814	@SLU_A1	Combination	Min	-32.45	-6.36	-277.3	0	0	0	0	-104.4508	-5.9084	-3.061	0	0	0	-1.28	-3.44	0	0
190	73	Shell-Thin	813	@SLU_A1	Combination	Min	-25.23	-6.2	-287.5	0	0	0	0	-120.5925	-33.0802	-3.2625	0	0	0	-1

190	73	Shell-Thin	813	@SLE_R	Combination	Min	-12.46	-2.72	-212.72	0	0	0	0	-89.3146	-24.4866	-1.6964	0	0	0	-0.84	-1.79	0	0
190	73	Shell-Thin	815	@SLE_R	Combination	Min	-11.49	-15.87	-209.3	0	0	0	0	-0.9942	-1.5155	-1.7206	0	0	0	-0.84	-1.54	0	0
190	73	Shell-Thin	816	@SLE_R	Combination	Min	-15.05	-14.49	-201.46	0	0	0	0	-1.0989	-2.8332	-1.6174	0	0	0	-0.66	-1.54	0	0
190	73	Shell-Thin	814	@SLE_F	Combination	Max	222.1	60.49	-9.75	0	0	0	0	-0.2424	8.4683	214.1529	0	0	0	228.59	20.66	0	0
190	73	Shell-Thin	813	@SLE_F	Combination	Max	215.76	59.23	-10.9	0	0	0	0	-0.4214	3.1431	168.1995	0	0	0	241.53	20.66	0	0
190	73	Shell-Thin	815	@SLE_F	Combination	Max	203.18	-1.24	-6.28	0	0	0	0	84.3408	73.2374	164.9934	0	0	0	241.53	102.15	0	0
190	73	Shell-Thin	816	@SLE_F	Combination	Max	209.52	-0.32	-5.14	0	0	0	0	82.6897	173.7227	210.9468	0	0	0	228.59	102.15	0	0
190	73	Shell-Thin	814	@SLE_F	Combination	Min	16.63	-14.01	-188.4	0	0	0	0	-77.2546	-1.2848	0.3192	0	0	0	0.02862	-0.73	0	0
190	73	Shell-Thin	813	@SLE_F	Combination	Min	19.28	-13.47	-196.62	0	0	0	0	-87.1095	-24.3113	0.2217	0	0	0	0.2	-0.73	0	0
190	73	Shell-Thin	815	@SLE_F	Combination	Min	17.47	-29.64	-195.62	0	0	0	0	-0.3897	0.0875	0.1825	0	0	0	0.2	-0.8	0	0
190	73	Shell-Thin	816	@SLE_F	Combination	Min	14.82	-29.71	-187.28	0	0	0	0	-0.6675	-0.5965	0.2807	0	0	0	0.02862	-0.8	0	0
190	73	Shell-Thin	814	@SLE_P	Combination	Max	221.43	60.47	-185.21	0	0	0	0	-77.2331	-1.2066	214.1508	0	0	0	228.58	20.64	0	0
190	73	Shell-Thin	813	@SLE_P	Combination	Max	215.24	59.23	-193.69	0	0	0	0	-87.079	-24.2551	168.1866	0	0	0	241.53	20.64	0	0
190	73	Shell-Thin	815	@SLE_P	Combination	Max	202.7	-1.44	-193.04	0	0	0	0	84.3402	73.235	164.9756	0	0	0	241.53	102.15	0	0
190	73	Shell-Thin	816	@SLE_P	Combination	Max	208.9	-0.5	-184.56	0	0	0	0	82.6891	173.7129	210.9397	0	0	0	228.58	102.15	0	0
190	73	Shell-Thin	814	@SLE_P	Combination	Min	214.75	60.18	-188	0	0	0	0	-77.2378	-1.2712	214.1418	0	0	0	228.58	20.61	0	0
190	73	Shell-Thin	813	@SLE_P	Combination	Min	210.04	59.23	-196.35	0	0	0	0	-87.08	-24.2837	168.171	0	0	0	241.53	20.61	0	0
190	73	Shell-Thin	815	@SLE_P	Combination	Min	197.9	-3.46	-195.39	0	0	0	0	84.3338	73.2117	164.9589	0	0	0	241.53	102.07	0	0
190	73	Shell-Thin	816	@SLE_P	Combination	Min	202.62	-2.22	-187.03	0	0	0	0	82.6828	173.6146	210.9296	0	0	0	228.58	102.07	0	0
191	74	Shell-Thin	816	@SLU_A1	Combination	Max	438.91	31.49	20.65	0	0	0	0	115.6061	251.7915	291.7643	0	0	0	452.88	115.87	0	0
191	74	Shell-Thin	815	@SLU_A1	Combination	Max	460.97	38.2	8.54	0	0	0	0	114.0348	105.3047	205.5035	0	0	0	594.52	115.87	0	0
191	74	Shell-Thin	817	@SLU_A1	Combination	Max	442.2	14.49	7.74	0	0	0	0	560.8601	389.6089	171.3922	0	0	0	594.52	87.14	0	0
191	74	Shell-Thin	818	@SLU_A1	Combination	Max	421.51	14.25	19.45	0	0	0	0	436.7715	508.3889	257.6372	0	0	0	452.88	87.14	0	0
191	74	Shell-Thin	816	@SLU_A1	Combination	Min	-53.39	-8.85	-304.17	0	0	0	0	-2.1225	-5.426	-3.1421	0	0	0	-1.81	-2.73	0	0
191	74	Shell-Thin	815	@SLU_A1	Combination	Min	-35.54	-9.12	-260.65	0	0	0	0	-1.944	-2.9252	-3.2483	0	0	0	-2.84	-2.73	0	0
191	74	Shell-Thin	817	@SLU_A1	Combination	Min	-35.29	-82.62	-356.34	0	0	0	0	-4.1445	-3.6518	-3.1174	0	0	0	-2.84	-1.71	0	0
191	74	Shell-Thin	818	@SLU_A1	Combination	Min	-53.14	-87.41	-399.88	0	0	0	0	-3.5525	-5.0982	-3.0089	0	0	0	-1.81	-1.71	0	0
191	74	Shell-Thin	816	@SLU_A2	Combination	Max	330.41	18.92	20.65	0	0	0	0	85.9672	188.3472	217.09	0	0	0	336.21	86.85	0	0
191	74	Shell-Thin	815	@SLU_A2	Combination	Max	345.84	23.94	8.54	0	0	0	0	84.5782	78.7561	153.1602	0	0	0	441.54	86.85	0	0
191	74	Shell-Thin	817	@SLU_A2	Combination	Max	331.82	14.49	7.74	0	0	0	0	416.6396	289.7844	127.8515	0	0	0	441.54	65.08	0	0
191	74	Shell-Thin	818	@SLU_A2	Combination	Max	317.42	14.25	19.45	0	0	0	0	324.5395	378.5096	191.7779	0	0	0	336.21	65.08	0	0
191	74	Shell-Thin	816	@SLU_A2	Combination	Min	-53.39	-8.85	-228.11	0	0	0	0	-2.1225	-5.426	-3.1421	0	0	0	-1.81	-2.73	0	0
191	74	Shell-Thin	815	@SLU_A2	Combination	Min	-35.54	-9.12	-194.75	0	0	0	0	-1.944	-2.9252	-3.2483	0	0	0	-2.84	-2.73	0	0
191	74	Shell-Thin	817	@SLU_A2	Combination	Min	-35.29	-64.37	-264.37	0	0	0	0	-4.1445	-3.6518	-3.1174	0	0	0	-2.84	-1.71	0	0
191	74	Shell-Thin	818	@SLU_A2	Combination	Min	-53.14	-67.44	-299.16	0	0	0	0	-3.5525	-5.0982	-3.0089	0	0	0	-1.81	-1.71	0	0
191	74	Shell-Thin	816	@SLU_EQU	Combination	Max	366.04	24.75	20.65	0	0	0	0	94.9567	208.3439	239.3713	0	0	0	370.25	96.37	0	0
191	74	Shell-Thin	815	@SLU_EQU	Combination	Max	383.07	30.4	8.54	0	0	0	0	93.2002	87.0577	169.0578	0	0	0	486.36	96.37	0	0
191	74	Shell-Thin	817	@SLU_EQU	Combination	Max	367.35	14.49	7.74	0	0	0	0	458.9764	319.4345	141.2244	0	0	0	486.36	72.26	0	0
191	74	Shell-Thin	818	@SLU_EQU	Combination	Max	351.69	14.25	19.45	0	0	0	0	357.707	417.4873	211.5271	0	0	0	370.25	72.26	0	0
191	74	Shell-Thin	816	@SLU_EQU	Combination	Min	-53.39	-8.85	-252.41	0	0	0	0	-2.1225	-5.426	-3.1421	0	0	0	-1.81	-2.73	0	0
191	74	Shell-Thin	815	@SLU_EQU	Combination	Min	-35.54	-9.12	-215.4	0	0	0	0	-1.944	-2.9252	-3.2483	0	0	0	-2.84	-2.73	0	0
191	74	Shell-Thin	817	@SLU_EQU	Combination	Min	-35.29	-72.31	-292.86	0	0	0	0	-4.1445	-3.6518	-3.1174	0	0	0	-2.84	-1.71	0	0
191	74	Shell-Thin	818	@SLU_EQU	Combination	Min	-53.14	-76.1	-330.66	0	0	0	0	-3.5525	-5.0982	-3.0089	0	0	0	-1.81	-1.71	0	0
191	74	Shell-Thin	816	@SLE_R	Combination	Max	324.17	18.45	10.31	0	0	0	0	85.4811	186.4128	216.1158	0	0	0	335.47	85.64	0	0
191	74	Shell-Thin	815	@SLE_R	Combination	Max	340.9	23.26	4.46	0	0	0	0	84.3926	78.002	152.2122	0	0	0	440.38	85.64	0	0
191	74	Shell-Thin	817	@SLE_R	Combination	Max	327.05	6.92	4.06	0	0	0	0	415.4512	288.5991	126.9317	0	0	0	440.38	64.26	0	0
191	74	Shell-Thin	818	@SLE_R	Combination	Max	311.19	6.61	9.72	0	0	0	0	323.4262	376.5446	190.8324	0	0	0	335.47	64.26	0	0
191	74	Shell-Thin	816	@SLE_R	Combination	Min	-26.34	-4.11	-225.04	0	0	0	0	-1.0944	-2.8323	-1.6328	0	0	0	-0.93	-1.43	0	0
191	74	Shell-Thin	815	@SLE_R	Combination	Min	-17.54	-4.44	-192.91	0	0	0	0	-0.9932	-1.5149	-1.6878	0	0	0	-1.46	-1.43	0	0
191	74	Shell-Thin	817	@SLE_R	Combination	Min	-17.42	-60.31	-262.52	0	0	0	0	-2.128	-1.8743	-1.6182	0	0	0	-1.46	-0.92	0	0
191	74	Shell-Thin	818	@SLE_R	Combination	Min	-26.22	-64.04	-295.96	0	0	0	0	-1.8298	-2.6627	-1.5629	0	0	0	-0.93	-0.92	0	0
191	74	Shell-Thin	816	@SLE_F	Combination	Max	298.09	16.26	-6.34	0	0	0	0	82.249	173.6346	209.589	0	0	0	330.55	77.61	0	0
191	74	Shell-Thin	815	@SLE_F	Combination	Max	316.02	20.72	0.78	0	0	0	0	83.1648	73.0018	145.8175	0	0	0	432.64	77.61	0	0
191	74	Shell-Thin	817	@SLE_F	Combination	Max	303.78	-16.94	5.77	0	0	0	0	407.542	280.6985	120.6959	0	0	0	432.64	58.98	0	0
191	74	Shell-Thin	818	@SLE_F	Combination	Max	285.85	-17.08	-0.65	0	0	0	0	316.0131	363.6317	184.4673	0	0	0	330.55	58.98	0	0
191	74	Shell-Thin	816	@SLE_F	Combination	Min	23.77	-25.54	-209.42	0	0	0	0	-0.6801	-0.599	0.2248	0	0	0	0.24	-0.91	0	0
191	74	Shell-Thin	815	@SLE_F	Combination	Min	23.63	-26.98	-181.58	0	0	0	0	-0.3866	0.0884	0.0887	0	0	0	0.65	-0.91	0	0
191	74	Shell-Thin	817	@SLE_F	Combination	Min	23.7	-43.51	-251.24	0	0	0	0	0.0847	0.5923	-0.0045	0	0	0	0.65	-1.43	0	0
191	74	Shell-Thin	818	@SLE_F	Combination	Min	23.84	-47.21	-279.09	0	0	0	0	-0.5653	-0.4591	0.0952	0	0	0	0.24	-1.43	0	0
191	74	Shell-Thin	816	@SLE_P	Combination	Max	296.99	16.18	-205.02	0	0	0	0	82.2483	173.6247	209.5772	0	0	0	330.55	77.6	0	0
191	74	Shell-Thin	815	@SLE_P	Combination	Max	315.28	20.57	-180.32	0	0	0	0	83.164	72.9995	145.7918	0	0	0	432.64	77.6	0	0
191	74	Shell-Thin	817	@SLE_P	Combination	Max	303.05	-40.33	-250.31	0	0	0	0	407.5409	280.6984	120.6613	0	0	0	432.64	58.96	0	0
191	74	Shell-Thin	818	@SLE_P	Combination	Max	284.75	-44.73	-275	0	0	0	0	316.0123	363.6161	184.4467	0	0	0	330.55	58.96	0	0
191	74	Shell-Thin	816	@SLE_P	Combination	Min	286	15.39	-209.02	0	0	0	0	82.2411	173.5262	209.5669	0	0	0	330.54	77.53	0	0
191	74	Shell-Thin	815	@SLE_P	Combination	Min	307.95	19.05	-181.46	0	0	0	0	83.156	72.9765	145.7735	0	0	0	432.64	77.53	0	0
191	74	Shell-Thin	817	@SLE_P	Combination	Min	295.77	-42.12	-251.16	0	0	0	0	407.5294	280.6974	120.6407	0	0	0	432.64	58.8	0	0
191	74	Shell-Thin	818	@SLE_P	Combination	Min	273.81	-45.78	-278.72	0	0	0	0	316.0051	363.4605	184.434	0	0	0	330.54	58.8	0	0
192	75	Shell-Thin	818	@SLU_A1	Combination	Max	463.6	15.74	10	0	0	0	0	445.265	510.0878	264.4026	0	0	0	1126.34	9.29	0	0
192	75	Shell-Thin	817	@SLU_A1	Combination	Max	750.43	14.21	10.53	0	0	0	0	534.2329	384.2818	48.8937	0	0	0	1054.22	9.29	0	0
192	75	Shell-Thin	819	@SLU_A1	Combination	Max	752.09	39.28	18.41	0	0	0	0	1268.1351	19.9737	2.0729	0	0	0	1054.22	2118.76	0	0
192	75	Shell-Thin	820	@SLU_A1	Combination	Max	466.34	18.52	10.87	0	0	0	0	1242.9993	2149.6781	154.6031	0	0	0	1126.34	2118.76	0	0
192	75	Shell-Thin	818	@SLU_A1	Combination	Min	-93.71	-84.52	-401.95	0	0	0	0	-3.5986	-5.1075	-3.0168	0	0	0	-4.76	-1.53	0	0
192	75	Shell-Thin	817	@SLU_A1	Combination	Min	-44.37	-29.28	-448.87	0	0	0	0	-4.0161	-3.6247	-2.5938	0	0	0	-5.2	-1.53	0	0
192	75	Shell-Thin	819	@SLU_A1	Combination	Min	-42.78	-25.83	-508.74	0	0	0	0	-7.8741	-1.5209	-65.8709	0	0	0	-5.2	-10.37	0	0
192	75	Shell-Thin	820	@SLU_A1	Combination	Min	-92.12	-74.85	-458.38	0	0	0	0	-7.1345	-11.6179	-2.4318	0	0	0	-4.76	-10.37	0	0
192	75	Shell-Thin	818	@SLU_A2	Combination	Max	352.17	15.74	10	0	0	0	0	330.8446	379.7708	196.8194	0	0	0	836.41	7.13	0	0
192	75	Shell-Thin	817	@SLU_A2	Combination	Max	561.75	14.21	10.53	0	0	0	0	396.8603	285.8271	36.7955	0	0	0	783.27	7.13	0	0
192	75	Shell-Thin	819	@SLU_A2	Combination	Max	562.71	24.95	18.41	0	0	0	0	942.3305	15.2055	2.0729	0	0	0	783.27	1573.85	0	0
192	75	Shell-Thin	820	@SLU_A2	Combination	Max	353.96	18.52	10.87	0	0	0	0	923.4588	1597.0959	115.1733	0	0	0	836.41	1573.85	0	0
192	75	Shell-Thin	818	@SLU_A2	Combination	Min	-93.71	-64.37	-298.11	0	0	0	0	-3.5986	-5.1075	-3.0168	0	0	0	-4.76	-1.53	0	0
192	75	Shell-Thin	817	@SLU_A2	Combination	Min	-44.37	-19.49	-332.86	0	0	0	0	-4.0161	-3.6247	-2.5938	0	0	0	-5.2	-1.53	0	0
192	75	Shell-Thin	819	@SLU_A2	Combination	Min	-42.78	-17.95	-375.59	0	0	0	0	-7.8741	-1.5209	-48.8051	0	0	0	-5.2	-10.37	0	0
192	75	Shell-Thin	820	@SLU_A2	Combination	Min	-92.12	-58.19	-337.9	0	0	0	0	-7.1345	-11.6179	-2.4318	0	0	0	-4.76	-10.37	0	0
192	75	Shell-Thin	818	@SLU_EQU	Combination	Max	391.64	15.74	10	0	0	0	0	364.6557	418.8773	217.0974	0	0	0	921.23	8.45	0	0
192	75	Shell-Thin	817	@SLU_EQU	Combination	Max	621.19	14.21	10.53	0	0	0	0	437.1876	315.075	41.0502	0	0	0	862.94	8.45	0	0
192	75	Shell-Thin	819	@SLU_EQU	Combination	Max	621.96	31.46	18.41	0	0	0	0	1038.2451	16.9534	2.0729	0	0	0	862.94	1733.71	0	0
192	75	Shell-Thin	820	@SLU_EQU	Combination	Max	393.49	18.52	10.87	0	0	0	0	1017.3443	1759.4837	127.2244	0	0	0	921.23	1733.71	0	0
192	75	Shell-Thin	818	@SLU_EQU	Combination	Min	-93.71	-73.63	-330.42	0	0	0	0	-3.5986	-5.1075	-3.0168	0	0	0	-4.76	-1.53	0	0
192	75	Shell-Thin	817	@SLU_EQU	Combination	Min	-44.37	-26.84	-368.93	0	0	0	0	-4.0161	-3.6247	-2.5938	0	0	0	-5.2	-1.53	0	0
192	75	Shell-Thin	819	@SLU_EQU	Combination	Min	-42.78	-25.04	-417.1	0	0	0	0	-7.8741	-1.5209	-53.6919	0	0	0	-5.2	-10.37	0	0
192	75	Shell-Thin	820	@SLU_EQU	Combination	Min	-92.12	-68.41	-375.14	0	0	0	0	-7.1345	-11.6179	-2.4318	0	0	0	-4.76	-10.37	0	0
192	75	Shell-Thin	818	@SLE_R	Combination	Max	341.26	7.13	5.11	0	0	0	0	329.7134	377.8023	195.8418	0	0	0	834.32	6.54	0	0
192	75	Shell-Thin	817	@SLE_R	Combination	Max	555.24	6.68	4.97	0	0	0	0	395.7469	284.6532	36.0883	0	0	0	780.9	6.54	0	0
192	75	Shell-Thin	819	@SLE_R	Combination	Max	556.52	23.91	8.12	0	0	0	0	939.3529	14.78	1.0539	0	0	0	780.9	1569.41	0	0
192	75	Shell-Thin	820	@SLE_R	Combination	Max	343.33	8.51	4.84	0	0	0	0	920.7378	1592.328	114.4396	0	0	0	834.32	1569.41	0	0
192	75	Shell-Thin	818	@SLE_R	Combination	Min	-46.23	-61.85	-295.89	0	0	0	0	-1.855	-2.6678	-1.5672	0	0	0	-2.44	-0.8	0	0
192	75	Shell-Thin	817	@SLE_R	Combination	Min	-21.9	-15.63	-330.47	0	0	0	0	-2.063	-1.8601	-1.3379	0	0	0	-2.7	-0.8	0	0
192	75	Shell-Thin	819	@SLE_R	Combination	Min	-21.11	-8.83	-373.34	0	0	0	0	-4.0779	-0.8313	-48.792	0	0	0	-2.7	-5.46	0	0
192	75	Shell-Thin	820	@SLE_R	Combination	Min	-45.44	-54.5	-336.24	0	0	0	0	-3.6729	-6.0378	-1.2577	0	0	0	-2.44	-5.46	0	0
192	75	Shell-Thin	818	@SLE_F	Combination	Max	299.38	-12.39	7.61	0	0	0	0	322.1845	364.866	189.2535	0	0	0	820.45	2.7	0	0
192	75	Shell-Thin	817	@SLE_F	Combination	Max	522.47	3.13	11.75	0	0	0	0	388.1916	276.8272	31.1982	0	0	0	765.19	2.7	0	0
192	75	Shell-Thin	819	@SLE_F	Combination	Max	525.83	21.92	23.87	0	0	0	0	919.6175	12.2191	1.6664	0	0	0	765.19	1540.63	0	0
192	75	Shell-Thin	820	@SLE_F	Combination	Max	302.74	-13.94	17.38	0	0	0	0	902.6416	1561.013	109.4189	0	0	0	820.45	1540.63	0	0
192	75	Shell-Thin	818	@SLE_F	Combination	Min	37.42	-45.45	-283.12	0	0	0	0	-0.5897	-0.4638	0.051	0	0	0	1.69	-1.66	0	0
192	75	Shell-Thin	817	@SLE_F	Combination	Min	28.04	-28.58	-315.93	0	0	0	0	0.0689	0.593	-0.4308	0	0	0	1.85	-1.66	0	0
192	75	Shell-Thin	819	@SLE_F	Combination	Min	28.02	-37.61	-358.69	0	0	0	0	1.3233	0.5473	-48.7281	0	0	0	1.85	0.16	0	0
192	75	Shell-Thin	820	@SLE_F	Combination	Min	37.37	-32.72	-325.53	0	0	0	0	0.5192	1.5146	-0.2539	0	0	0	1.69	0.16	0	0
192	75	Shell-Thin	818	@SLE_P	Combination	Max	297.46	-43.24	-281.26	0	0	0	0	322.1835	364.8503	189.2292	0	0	0	820.44	2.69	0	0
192	75	Shell-Thin	817	@SLE_P	Combination	Max	521.55	2.99	-314.67	0	0	0	0	388.1898	276.8272	31.144	0	0	0	765.19	2.69	0	0
192	75	Shell-Thin	819	@SLE_P	Combination	Max	524.94	21.61	-358.38	0	0	0	0	919.6079	12.1962	-48.7064	0	0	0	765.19	1540.56	0	0
192	75	Shell-Thin	820	@SLE_P	Combination	Max	300.85	-25.23	-325.25	0	0	0	0	902.638	1560.9738	109.3787	0	0	0	820.44	1540.56	0	0
192	75	Shell-Thin	818	@SLE_P	Combination	Min	278.17	-43.85	-282.95	0	0	0	0	322.1728	364.6941	189.2122	0	0	0	820.41	2.52	0	0
192	75	Shell-Thin	817	@SLE_P	Combination	Min	512.39	1.58	-315.82	0	0	0	0	388.1721	276.8269	31.1233	0	0	0	765.1	2.52	0	0
192	75	Shell-Thin	819	@SLE_P	Combination	Min	516.12	18.54	-358.66	0	0	0	0	919.5119	11.9665	-48.7262	0	0	0	765.1	1539.91	0	0
192	75	Shell-Thin	820	@SLE_P	Combination	Min	281.9	-26.28	-325.51	0	0	0	0	902.6017	1560.5815	109.3628	0	0	0	820.41	1539.91	0	0
193	76	Shell-Thin	820	@SLU_A1	Combination	Max	390.34	29.35	53.29	0	0	0	0	1072.9622	2115.6705	1.2825	0	0	0	2649.74	2714.84	0	0
193	76	Shell-Thin	819	@SLU_A1	Combination	Max	1469.83	191.62	19.21	0	0	0	0	1400.4476	46.4258	131.9048	0	0	0	8.93	2714.84	0	0
193	76	Shell-Thin	821	@SLU_A1	Combination	Max	1345.53	34.73	82.97	0	0	0	0	530.1595	338.1262	607.4779	0	0	0	8.93	793.04	0	0
193	76	Shell-Thin	684	@SLU_A1	Combination	Max	278.84	46.62	29.62	0	0	0	0	3758.7541	582.2398	250.3535	0	0	0	2649.74	793.04	0	0
193	76	Shell-Thin	820	@SLU_A1	Combination	Min	-218.12	-116.43	-558.12	0	0	0	0	-6.1885	-11.4287	-226.4528	0	0	0	-14.57	-13.64	0	0
193	76	Shell-Thin	819	@SLU_A1	Combination	Min	-7.69	-23.19	-499.74	0	0	0	0	-8.5629	-1.6383	-2.5741	0	0	0	-1363.74	-13.64	0	0
193	76	Shell-Thin	821	@SLU_A1	Combination	Min	-11.24	-543.01	-1057.83	0	0	0	0	-6.378	-2.106	-5.1386	0	0	0	-1363.74	-5.22	0	0
193	76	Shell-Thin	684	@SLU_A1	Combination	Min	-222.68	-799.89	-1065.67	0	0	0	0	-20.838	-3.8035	-3.3323	0	0	0	-14.57	-5.22	0	0
193	76	Shell-Thin	820	@SLU_A2	Combination	Max	308.47	29.35	53.29	0	0	0	0	797.1257	1571.8291	1.2825	0	0	0	1968.65	2016.57	0	0
193	76	Shell-Thin	819	@SLU_A2	Combination	Max	1092.71	137.08	19.21	0	0	0	0	1040.6145	34.8534	98.2939	0	0	0	8.93	2016.57	0	0
193	76	Shell-Thin	821	@SLU_A2	Combination	Max	1000.57	34.73	82.97	0	0	0	0	394.9133	251.3534	451.4257	0	0	0	8.93	589.09	0	0
193	76	Shell-Thin	684	@SLU_A2	Combination	Max	222.68	46.62	29.62	0	0	0	0	2792.5754	432.7798	185.8767	0	0	0	1968.65	589.09	0	0
193	76	Shell-Thin	820	@SLU_A2	Combination	Min	-218.12	-89.75	-419.1	0	0	0	0	-6.1885	-11.4287	-167.8215	0	0	0	-14.57	-13.64	0	0
193	76	Shell-Thin	819	@SLU_A2	Combination	Min	-7.69

193	76	Shell-Thin	819	@SLE_F	Combination	Min	7.47	-46.26	-351.65	0	0	0	0	1.2825	0.5467	-0.6635	0	0	0	-992.5	-0.49	0	0
193	76	Shell-Thin	821	@SLE_F	Combination	Min	19.96	-361.16	-738.57	0	0	0	0	3.1103	-0.3309	-1.5531	0	0	0	-992.5	0.22	0	0
193	76	Shell-Thin	684	@SLE_F	Combination	Min	41.59	-545.59	-758.17	0	0	0	0	2.4738	0.8252	-2.2326	0	0	0	1.6	0.22	0	0
193	76	Shell-Thin	820	@SLE_P	Combination	Max	189.29	-48.59	-372.1	0	0	0	0	779.2022	1536.2866	-167.2185	0	0	0	1923.68	1974.33	0	0
193	76	Shell-Thin	819	@SLE_P	Combination	Max	1062.8	130.84	-348.7	0	0	0	0	1015.7467	31.4239	92.3609	0	0	0	-990.91	1974.33	0	0
193	76	Shell-Thin	821	@SLE_P	Combination	Max	965.45	-360.67	-719.77	0	0	0	0	378.7802	244.578	438.5203	0	0	0	-990.91	576.13	0	0
193	76	Shell-Thin	684	@SLE_P	Combination	Max	91.93	-535.37	-751.64	0	0	0	0	2728.9669	421.4285	178.9408	0	0	0	1923.68	576.13	0	0
193	76	Shell-Thin	820	@SLE_P	Combination	Min	144.56	-52.7	-380.58	0	0	0	0	779.1886	1535.8989	-167.2187	0	0	0	1923.49	1973.38	0	0
193	76	Shell-Thin	819	@SLE_P	Combination	Min	1062.25	126.11	-351.38	0	0	0	0	1015.7176	31.2076	92.3222	0	0	0	-992.36	1973.38	0	0
193	76	Shell-Thin	821	@SLE_P	Combination	Min	963.86	-361.12	-736.86	0	0	0	0	377.5012	244.5025	438.204	0	0	0	-992.36	575.88	0	0
193	76	Shell-Thin	684	@SLE_P	Combination	Min	46.17	-544.66	-757.58	0	0	0	0	2728.7536	421.2925	178.6631	0	0	0	1923.49	575.88	0	0
194	77	Shell-Thin	806	@SLU_A1	Combination	Max	5.13	3.64	1.99	0	0	0	0	0.5143	3.4727	219.2675	0	0	0	0.63	4.41	0	0
194	77	Shell-Thin	822	@SLU_A1	Combination	Max	6	3.94	3.44	0	0	0	0	0.1648	1.4781	171.5296	0	0	0	1.83	4.41	0	0
194	77	Shell-Thin	823	@SLU_A1	Combination	Max	15.37	41.2	1.99	0	0	0	0	1.8861	0.7535	171.5383	0	0	0	1.83	3.55	0	0
194	77	Shell-Thin	807	@SLU_A1	Combination	Max	14.97	40.98	2.45	0	0	0	0	0.8244	3.5282	219.276	0	0	0	0.63	3.55	0	0
194	77	Shell-Thin	806	@SLU_A1	Combination	Min	-0.91	-15.36	-10.31	0	0	0	0	-13.8349	-255.2776	-2.7857	0	0	0	-130.82	-40.35	0	0
194	77	Shell-Thin	822	@SLU_A1	Combination	Min	-1.35	-15.86	-2.06	0	0	0	0	-0.068	-219.5855	-2.4296	0	0	0	-148.87	-40.35	0	0
194	77	Shell-Thin	823	@SLU_A1	Combination	Min	-1.22	-3.32	-16.92	0	0	0	0	-176.5486	-146.8881	-2.2608	0	0	0	-148.87	-37.81	0	0
194	77	Shell-Thin	807	@SLU_A1	Combination	Min	-1.3	-3.07	-26.69	0	0	0	0	-174.5239	-182.0815	-2.6179	0	0	0	-130.82	-37.81	0	0
194	77	Shell-Thin	806	@SLU_A2	Combination	Max	3.87	3.64	1.99	0	0	0	0	0.5143	3.4727	163.0765	0	0	0	0.63	4.41	0	0
194	77	Shell-Thin	822	@SLU_A2	Combination	Max	4.57	3.94	2.1	0	0	0	0	0.1381	1.4781	127.6178	0	0	0	1.83	4.41	0	0
194	77	Shell-Thin	823	@SLU_A2	Combination	Max	11.55	30.99	1.99	0	0	0	0	1.8861	0.7535	127.5837	0	0	0	1.83	3.55	0	0
194	77	Shell-Thin	807	@SLU_A2	Combination	Max	11.23	30.81	2.45	0	0	0	0	0.8244	3.5282	163.0422	0	0	0	0.63	3.55	0	0
194	77	Shell-Thin	806	@SLU_A2	Combination	Min	-0.91	-9.94	-7.84	0	0	0	0	-10.3688	-189.1077	-2.7857	0	0	0	-96.98	-29.89	0	0
194	77	Shell-Thin	822	@SLU_A2	Combination	Min	-1.35	-10.24	-1.69	0	0	0	0	-0.068	-163.0013	-2.4296	0	0	0	-110.8	-29.89	0	0
194	77	Shell-Thin	823	@SLU_A2	Combination	Min	-1.22	-3.32	-12.8	0	0	0	0	-131.3204	-108.9359	-2.2608	0	0	0	-110.8	-28.01	0	0
194	77	Shell-Thin	807	@SLU_A2	Combination	Min	-1.3	-3.07	-20.15	0	0	0	0	-129.5608	-134.8874	-2.6179	0	0	0	-96.98	-28.01	0	0
194	77	Shell-Thin	806	@SLU_EQU	Combination	Max	4.29	3.64	1.99	0	0	0	0	0.5143	3.4727	179.7559	0	0	0	0.63	4.41	0	0
194	77	Shell-Thin	822	@SLU_EQU	Combination	Max	5.38	3.94	2.75	0	0	0	0	0.162	1.4781	140.6961	0	0	0	1.83	4.41	0	0
194	77	Shell-Thin	823	@SLU_EQU	Combination	Max	13.04	34.93	1.99	0	0	0	0	1.8861	0.7535	140.6355	0	0	0	1.83	3.55	0	0
194	77	Shell-Thin	807	@SLU_EQU	Combination	Max	12.42	34.67	2.45	0	0	0	0	0.8244	3.5282	179.6951	0	0	0	0.63	3.55	0	0
194	77	Shell-Thin	806	@SLU_EQU	Combination	Min	-0.91	-12.23	-9.14	0	0	0	0	-11.476	-208.0252	-2.7857	0	0	0	-106.73	-32.89	0	0
194	77	Shell-Thin	822	@SLU_EQU	Combination	Min	-1.35	-12.64	-1.9	0	0	0	0	-0.068	-179.4968	-2.4296	0	0	0	-122.18	-32.89	0	0
194	77	Shell-Thin	823	@SLU_EQU	Combination	Min	-1.22	-3.32	-14.63	0	0	0	0	-144.761	-119.9053	-2.2608	0	0	0	-122.18	-30.82	0	0
194	77	Shell-Thin	807	@SLU_EQU	Combination	Min	-1.3	-3.07	-22.85	0	0	0	0	-142.6777	-148.3824	-2.6179	0	0	0	-106.73	-30.82	0	0
194	77	Shell-Thin	806	@SLE_R	Combination	Max	3.79	1.71	0.89	0	0	0	0	0.267	1.805	162.42	0	0	0	0.33	2.29	0	0
194	77	Shell-Thin	822	@SLE_R	Combination	Max	4.38	1.85	2	0	0	0	0	0.1213	0.7695	127.0586	0	0	0	0.95	2.29	0	0
194	77	Shell-Thin	823	@SLE_R	Combination	Max	11.33	30.37	0.9	0	0	0	0	0.9799	0.3926	127.065	0	0	0	0.95	1.84	0	0
194	77	Shell-Thin	807	@SLE_R	Combination	Max	11.07	30.22	1.14	0	0	0	0	0.4284	1.8343	162.4263	0	0	0	0.33	1.84	0	0
194	77	Shell-Thin	806	@SLE_R	Combination	Min	-0.47	-9.75	-7.55	0	0	0	0	-10.2473	-189.0924	-1.447	0	0	0	-96.9	-29.89	0	0
194	77	Shell-Thin	822	@SLE_R	Combination	Min	-0.61	-10.03	-0.79	0	0	0	0	-0.0354	-162.6552	-1.262	0	0	0	-110.27	-29.89	0	0
194	77	Shell-Thin	823	@SLE_R	Combination	Min	-0.56	-1.58	-12.44	0	0	0	0	-130.7764	-108.8048	-1.1747	0	0	0	-110.27	-28	0	0
194	77	Shell-Thin	807	@SLE_R	Combination	Min	-0.65	-1.54	-19.65	0	0	0	0	-129.2768	-134.8731	-1.3602	0	0	0	-96.9	-28	0	0
194	77	Shell-Thin	806	@SLE_F	Combination	Max	3.45	8.41	-3.44	0	0	0	0	0.0041	2.5281	158.0496	0	0	0	-0.15	4.42	0	0
194	77	Shell-Thin	822	@SLE_F	Combination	Max	3.29	8.95	1.6	0	0	0	0	0.0809	-0.1911	123.3366	0	0	0	-0.14	4.42	0	0
194	77	Shell-Thin	823	@SLE_F	Combination	Max	9.45	25.47	-4.28	0	0	0	0	-0.1689	-0.1284	123.6146	0	0	0	-0.14	3.69	0	0
194	77	Shell-Thin	807	@SLE_F	Combination	Max	10.34	25.64	-5.84	0	0	0	0	-0.1687	2.9673	158.3277	0	0	0	-0.15	3.69	0	0
194	77	Shell-Thin	806	@SLE_F	Combination	Min	0.49	-9.03	-5.19	0	0	0	0	-9.4354	-189.0212	0.1881	0	0	0	-96.36	-29.85	0	0
194	77	Shell-Thin	822	@SLE_F	Combination	Min	2.09	-9.23	-3.07	0	0	0	0	-0.0037	-160.3615	0.1462	0	0	0	-106.74	-29.85	0	0
194	77	Shell-Thin	823	@SLE_F	Combination	Min	2.16	6.09	-9.4	0	0	0	0	-127.1522	-107.9373	0.1553	0	0	0	-106.74	-27.97	0	0
194	77	Shell-Thin	807	@SLE_F	Combination	Min	0.38	5.75	-15.7	0	0	0	0	-127.3861	-134.8078	0.1971	0	0	0	-96.36	-27.97	0	0
194	77	Shell-Thin	806	@SLE_P	Combination	Max	3.44	-8.68	-4.67	0	0	0	0	-9.4342	-189.0001	158.0491	0	0	0	-96.36	-29.85	0	0
194	77	Shell-Thin	822	@SLE_P	Combination	Max	2.5	-8.84	1.59	0	0	0	0	0.0097	-160.3492	123.3361	0	0	0	-106.74	-29.85	0	0
194	77	Shell-Thin	823	@SLE_P	Combination	Max	9.33	25.18	-9.15	0	0	0	0	-127.1484	-107.9262	123.614	0	0	0	-106.74	-27.96	0	0
194	77	Shell-Thin	807	@SLE_P	Combination	Max	10.32	25.38	-15.27	0	0	0	0	-127.3831	-134.7869	158.327	0	0	0	-96.36	-27.96	0	0
194	77	Shell-Thin	806	@SLE_P	Combination	Min	3.31	-9	-4.71	0	0	0	0	-9.4347	-189.0193	158.0436	0	0	0	-96.36	-29.85	0	0
194	77	Shell-Thin	822	@SLE_P	Combination	Min	2.45	-9.2	1.42	0	0	0	0	0.0094	-160.3604	123.3313	0	0	0	-106.74	-29.85	0	0
194	77	Shell-Thin	823	@SLE_P	Combination	Min	9.26	24.95	-9.2	0	0	0	0	-127.1518	-107.9503	123.6082	0	0	0	-106.74	-27.97	0	0
194	77	Shell-Thin	807	@SLE_P	Combination	Min	10.07	25.11	-15.46	0	0	0	0	-127.3858	-134.8059	158.3206	0	0	0	-96.36	-27.97	0	0
195	78	Shell-Thin	807	@SLU_A1	Combination	Max	43.72	46.8	4.98	0	0	0	0	0.8557	3.5173	209.313	0	0	0	0.69	3.93	0	0
195	78	Shell-Thin	823	@SLU_A1	Combination	Max	45.28	47.18	2.84	0	0	0	0	1.8471	0.7514	186.8722	0	0	0	0.75	3.93	0	0
195	78	Shell-Thin	824	@SLU_A1	Combination	Max	44.19	41.74	4.4	0	0	0	0	2.4705	0.642	189.7704	0	0	0	0.75	3.43	0	0
195	78	Shell-Thin	809	@SLU_A1	Combination	Max	42.66	41.36	6.54	0	0	0	0	1.5311	3.3662	212.2049	0	0	0	0.69	3.43	0	0
195	78	Shell-Thin	807	@SLU_A1	Combination	Min	-2.91	-3.49	-54.69	0	0	0	0	-173.0816	-181.7732	-2.6221	0	0	0	-91.56	-35.11	0	0
195	78	Shell-Thin	823	@SLU_A1	Combination	Min	-3.25	-3.65	-33.94	0	0	0	0	-176.2921	-146.8368	-2.5188	0	0	0	-80.82	-35.11	0	0
195	78	Shell-Thin	824	@SLU_A1	Combination	Min	-2.9	-2.06	-49.64	0	0	0	0	-268.9683	-100.2836	-2.6981	0	0	0	-80.82	-67.46	0	0
195	78	Shell-Thin	809	@SLU_A1	Combination	Min	-2.7	-2.09	-70.39	0	0	0	0	-275.27	-166.5075	-2.8005	0	0	0	-91.56	-67.46	0	0
195	78	Shell-Thin	807	@SLU_A2	Combination	Max	32.82	35.18	4.98	0	0	0	0	0.8557	3.5173	155.6566	0	0	0	0.69	3.93	0	0
195	78	Shell-Thin	823	@SLU_A2	Combination	Max	34.06	35.49	2.84	0	0	0	0	1.8471	0.7514	138.9987	0	0	0	0.75	3.93	0	0
195	78	Shell-Thin	824	@SLU_A2	Combination	Max	33.2	31.2	4.4	0	0	0	0	2.4705	0.642	141.1861	0	0	0	0.75	3.43	0	0
195	78	Shell-Thin	809	@SLU_A2	Combination	Max	31.99	30.89	6.54	0	0	0	0	1.5311	3.3662	157.8399	0	0	0	0.69	3.43	0	0
195	78	Shell-Thin	807	@SLU_A2	Combination	Min	-2.91	-3.49	-41.17	0	0	0	0	-128.5035	-134.659	-2.6221	0	0	0	-68.09	-26.01	0	0
195	78	Shell-Thin	823	@SLU_A2	Combination	Min	-3.25	-3.65	-25.62	0	0	0	0	-131.1216	-108.8962	-2.5188	0	0	0	-60.15	-26.01	0	0
195	78	Shell-Thin	824	@SLU_A2	Combination	Min	-2.9	-2.06	-37.38	0	0	0	0	-200.0549	-74.3462	-2.6981	0	0	0	-60.15	-49.98	0	0
195	78	Shell-Thin	809	@SLU_A2	Combination	Min	-2.7	-2.09	-52.93	0	0	0	0	-204.4681	-123.3518	-2.8005	0	0	0	-68.09	-49.98	0	0
195	78	Shell-Thin	807	@SLU_EQU	Combination	Max	36.72	39.6	4.98	0	0	0	0	0.8557	3.5173	171.5678	0	0	0	0.69	3.93	0	0
195	78	Shell-Thin	823	@SLU_EQU	Combination	Max	38.37	40	2.84	0	0	0	0	1.8471	0.7514	153.2256	0	0	0	0.75	3.93	0	0
195	78	Shell-Thin	824	@SLU_EQU	Combination	Max	37.33	34.79	4.4	0	0	0	0	2.4705	0.642	155.6577	0	0	0	0.75	3.43	0	0
195	78	Shell-Thin	809	@SLU_EQU	Combination	Max	35.71	34.39	6.54	0	0	0	0	1.5311	3.3662	173.9937	0	0	0	0.69	3.43	0	0
195	78	Shell-Thin	807	@SLU_EQU	Combination	Min	-2.91	-3.49	-46.63	0	0	0	0	-141.5209	-148.1311	-2.6221	0	0	0	-75.05	-28.61	0	0
195	78	Shell-Thin	823	@SLU_EQU	Combination	Min	-3.25	-3.65	-28.99	0	0	0	0	-144.5373	-119.8606	-2.5188	0	0	0	-66.34	-28.61	0	0
195	78	Shell-Thin	824	@SLU_EQU	Combination	Min	-2.9	-2.06	-42.33	0	0	0	0	-220.5368	-81.8264	-2.6981	0	0	0	-66.34	-54.98	0	0
195	78	Shell-Thin	809	@SLU_EQU	Combination	Min	-2.7	-2.09	-59.97	0	0	0	0	-225.2347	-135.6951	-2.8005	0	0	0	-75.05	-54.98	0	0
195	78	Shell-Thin	807	@SLE_R	Combination	Max	32.26	34.51	2.3	0	0	0	0	0.4447	1.8286	155.0462	0	0	0	0.36	2.04	0	0
195	78	Shell-Thin	823	@SLE_R	Combination	Max	33.38	34.78	1.34	0	0	0	0	0.9597	0.3915	138.4231	0	0	0	0.39	2.04	0	0
195	78	Shell-Thin	824	@SLE_R	Combination	Max	32.59	30.85	2.01	0	0	0	0	1.2836	0.3338	140.5691	0	0	0	0.39	1.78	0	0
195	78	Shell-Thin	809	@SLE_R	Combination	Max	31.5	30.57	2.97	0	0	0	0	0.7958	1.7509	157.188	0	0	0	0.36	1.78	0	0
195	78	Shell-Thin	807	@SLE_R	Combination	Min	-1.46	-1.68	-40.28	0	0	0	0	-128.2084	-134.6447	-1.3625	0	0	0	-67.82	-26	0	0
195	78	Shell-Thin	823	@SLE_R	Combination	Min	-1.53	-1.73	-25.01	0	0	0	0	-130.5864	-108.7668	-1.3089	0	0	0	-59.86	-26	0	0
195	78	Shell-Thin	824	@SLE_R	Combination	Min	-1.36	-1.07	-36.57	0	0	0	0	-199.2327	-74.2812	-1.4022	0	0	0	-59.86	-49.97	0	0
195	78	Shell-Thin	809	@SLE_R	Combination	Min	-1.35	-1.09	-51.84	0	0	0	0	-203.9034	-123.3361	-1.4554	0	0	0	-67.82	-49.97	0	0
195	78	Shell-Thin	807	@SLE_F	Combination	Max	28.43	29.27	-9.38	0	0	0	0	-0.1663	2.9568	150.9851	0	0	0	-0.15	4.13	0	0
195	78	Shell-Thin	823	@SLE_F	Combination	Max	28.07	29.19	-7.11	0	0	0	0	-0.169	-0.1284	134.5091	0	0	0	-0.13	4.13	0	0
195	78	Shell-Thin	824	@SLE_F	Combination	Max	27.83	27.99	-8.34	0	0	0	0	-0.3138	-0.0773	136.4573	0	0	0	-0.13	3.65	0	0
195	78	Shell-Thin	809	@SLE_F	Combination	Max	28.19	28.06	-10.61	0	0	0	0	-0.3277	2.8669	152.85	0	0	0	-0.15	3.65	0	0
195	78	Shell-Thin	807	@SLE_F	Combination	Min	4.91	6.64	-32.86	0	0	0	0	-126.2447	-134.5795	0.1982	0	0	0	-66.01	-25.97	0	0
195	78	Shell-Thin	823	@SLE_F	Combination	Min	6.78	7.01	-20.2	0	0	0	0	-127.0214	-107.9111	0.1725	0	0	0	-57.92	-25.97	0	0
195	78	Shell-Thin	824	@SLE_F	Combination	Min	5.54	0.78	-29.75	0	0	0	0	-193.7351	-73.8387	0.1812	0	0	0	-57.92	-49.93	0	0
195	78	Shell-Thin	809	@SLE_F	Combination	Min	3.67	0.41	-42.42	0	0	0	0	-200.1438	-123.2628	0.207	0	0	0	-66.01	-49.93	0	0
195	78	Shell-Thin	807	@SLE_P	Combination	Max	28.24	28.96	-32.11	0	0	0	0	-126.2418	-134.5586	150.9844	0	0	0	-66.01	-25.96	0	0
195	78	Shell-Thin	823	@SLE_P	Combination	Max	27.76	28.87	-19.69	0	0	0	0	-127.0175	-107.9	134.5903	0	0	0	-57.9	-25.96	0	0
195	78	Shell-Thin	824	@SLE_P	Combination	Max	27.56	27.84	-29.16	0	0	0	0	-193.7232	-73.824	136.455	0	0	0	-57.9	-49.92	0	0
195	78	Shell-Thin	809	@SLE_P	Combination	Max	28.03	27.93	-41.58	0	0	0	0	-200.1393	-123.2387	152.8492	0	0	0	-66.01	-49.92	0	0
195	78	Shell-Thin	807	@SLE_P	Combination	Min	27.69	28.63	-32.38	0	0	0	0	-126.2444	-134.5776	150.9774	0	0	0	-66.01	-25.97	0	0
195	78	Shell-Thin	823	@SLE_P	Combination	Min	27.47	28.59	-19.93	0	0	0	0	-127.0099	-107.9099	134.5829	0	0	0	-57.91	-25.97	0	0
195	78	Shell-Thin	824	@SLE_P	Combination	Min	27.31	27.8	-29.32	0	0	0	0	-193.7289	-73.8334	136.4463	0	0	0	-57.91	-49.93	0	0
195	78	Shell-Thin	809	@SLE_P	Combination	Min	27.53	27.84	-41.77	0	0	0	0	-200.1434	-123.2606	152.8408	0	0	0	-66.01	-49.93	0	0
196	79	Shell-Thin	809	@SLU_A1	Combination	Max	110.65	54.81	6.37	0	0	0	0	1.5176	3.369	210.3998	0	0	0	41.41	3.43	0	0
196	79	Shell-Thin	824	@SLU_A1	Combination	Max	95.73	52.04	5.8	0	0	0	0	2.4555	0.6425	196.2548	0	0	0	42.58	3.43	0	0
196	79	Shell-Thin	825	@SLU_A1	Combination	Max	93.17	41.51	5.6	0	0	0	0	2.1832	0.7267	198.2967	0	0	0	42.58	2.87	0	0
196	79	Shell-Thin	811	@SLU_A1	Combination	Max	108.18	45.4	6.36	0	0	0	0	1.3632	3.0443	212.4417	0	0	0	41.41	2.87	0	0
196	79	Shell-Thin	809	@SLU_A1	Combination	Min	-7.89	-2.6	-108.91	0	0	0	0	-273.6273	-166.1862	-2.9024	0	0	0	-0.53	-68.57	0	0
196	79	Shell-Thin	824	@SLU_A1	Combination	Min	-6.07	-2.48	-57.77	0	0	0	0	-267.3602	-99.962	-2.9537	0	0	0	-0.82	-68.57	0	0
196	79	Shell-Thin	825	@SLU_A1	Combination	Min	-5.46	-1.72	-89.07	0	0	0	0	-243.0594	-64.2854	-3.1247	0	0	0	-0.82	-66.2	0	0
196	79	Shell-Thin	811	@SLU_A1	Combination	Min	-7.76	-2.03	-140.35	0	0	0	0	-250.2131	-128.5815	-3.0736	0	0	0	-0.53	-66.2	0	0
196	79	Shell-Thin	809	@SLU_A2	Combination	Max	83.06	40.98	6.37	0	0	0	0	1.5176	3.369	156.5327	0	0	0	30.66	3.43	0	0
196	79	Shell-Thin	824	@SLU_A2	Combination	Max	71.88	38.93	5.8	0	0	0	0	2.4555	0.6425	146.0534	0	0	0	31.54	3.43	0	0
196	79	Shell-Thin	825	@SLU_A2	Combination	Max	69.94	30.36	5.6	0	0	0	0	2.1832	0.7267	147.6195	0	0	0	31.54	2.87	0	0
196	79	Shell-Thin	811	@SLU_A2	Combination	Max	81.2	33.23	6.36	0	0	0	0	1.3632	3.0443	158.0988	0	0	0	30.66	2.87	0	0
196	79	Shell-Thin	809	@SLU_A2	Combination	Min	-7.89	-2.6	-81.77	0	0	0	0	-203.2474	-123.1138	-2.9024	0	0	0	-0.53	-50.8	0	0
196	79	Shell-Thin	824	@SLU_A2	Combination	Min	-6.07	-2.48	-43.43	0	0	0	0	-198.8607	-74.1073	-2.9537	0	0	0	-0.82	-50.8	0	0
196	79	Shell-Thin	825	@SLU_A2	Combination	Min	-5.46	-1.72	-66.81	0	0	0	0	-180.8695	-47.6429	-3.1247	0	0	0	-0.82	-49.04	0	0
196	79	Shell-Thin	811	@SLU_A2	Combination	Min	-7.76	-2.03	-105.28	0	0	0	0	-185.8927	-95.2684	-3.0736	0	0	0	-0.53	-49.04	0	0
196	79	Shell-Thin	809	@SLU_EQU	Combination	Max	92.53	45.6	6.37	0	0	0	0	1.5176	3.369	172.5765	0	0	0	33.75	3.43	0	0
196	79	Shell-Thin	824	@SLU_EQU	Combination	Max	80.78	43.47	5.8	0	0	0	0	2.4555	0.6425	161.0532	0	0	0	34.7	3.43	0	0
196	79	Shell-Thin	825	@SLU_EQU	Combination	Max	78.5	34.01	5.6	0	0	0	0	2.1832	0.7267	162.812	0	0	0	34.7	2.87	0	0
196	79	Shell-Thin	811	@SLU_EQU	Combination	Max	90.35	37.23	6.36	0	0	0	0	1.3632	3.0443	174.3352	0	0	0	33.75	2.87	0	0
196	79	Shell-Thin	809	@SLU_EQU	Combination	Min	-7.89	-2.6	-91.7	0	0	0	0	-223.8896	-135.4333	-2.9024	0	0	0	-0.53	-55.88	0	0
196	79	Shell-Thin	824	@SLU_EQU	Combination	Min	-6.07	-2.48	-49.3	0	0	0

196	79	Shell-Thin	824	@SLE_P	Combination	Min	59.52	34.24	-33.89	0	0	0	0	-192.5571	-73.599	140.8011	0	0	0	31.52	-50.75	0	0
196	79	Shell-Thin	825	@SLE_P	Combination	Min	58.39	28.56	-56.17	0	0	0	0	-174.3836	-47.3742	141.933	0	0	0	31.52	-48.98	0	0
196	79	Shell-Thin	811	@SLE_P	Combination	Min	70.53	31.01	-91.55	0	0	0	0	-181.5969	-95.1166	152.4203	0	0	0	30.59	-48.98	0	0
197	80	Shell-Thin	811	@SLU_A1	Combination	Max	193.92	61.48	7.34	0	0	0	0	1.3632	3.0447	214.7898	0	0	0	161.8	2.8	0	0
197	80	Shell-Thin	825	@SLU_A1	Combination	Max	173.01	56.28	4.47	0	0	0	0	2.1735	0.7287	197.3727	0	0	0	185.12	2.8	0	0
197	80	Shell-Thin	826	@SLU_A1	Combination	Max	162.91	13.27	3.99	0	0	0	0	1.5825	0.8541	193.0526	0	0	0	185.12	2.48	0	0
197	80	Shell-Thin	813	@SLU_A1	Combination	Max	183.56	16.86	6.85	0	0	0	0	1.1216	2.886	210.4692	0	0	0	161.8	2.48	0	0
197	80	Shell-Thin	811	@SLU_A1	Combination	Min	-14.73	-2.98	-155.81	0	0	0	0	-250.042	-128.5476	-3.2157	0	0	0	-1.16	-73.55	0	0
197	80	Shell-Thin	825	@SLU_A1	Combination	Min	-8.06	-1.86	-119.02	0	0	0	0	-242.0032	-64.0741	-3.2915	0	0	0	-1.53	-73.55	0	0
197	80	Shell-Thin	826	@SLU_A1	Combination	Min	-7.77	-5.32	-123.77	0	0	0	0	-94.2438	-20.5129	-3.4033	0	0	0	-1.53	-25.61	0	0
197	80	Shell-Thin	813	@SLU_A1	Combination	Min	-13.62	-3.58	-160.56	0	0	0	0	-122.9164	-39.6486	-3.3283	0	0	0	-1.16	-25.61	0	0
197	80	Shell-Thin	811	@SLU_A2	Combination	Max	145.56	45.61	7.34	0	0	0	0	1.3632	3.0447	159.8936	0	0	0	120.12	2.8	0	0
197	80	Shell-Thin	825	@SLU_A2	Combination	Max	129.78	41.71	4.47	0	0	0	0	2.1735	0.7287	146.9934	0	0	0	137.44	2.8	0	0
197	80	Shell-Thin	826	@SLU_A2	Combination	Max	122.19	8.06	3.99	0	0	0	0	1.5825	0.8541	143.8444	0	0	0	137.44	2.48	0	0
197	80	Shell-Thin	813	@SLU_A2	Combination	Max	137.76	10.58	6.85	0	0	0	0	1.1216	2.886	156.7443	0	0	0	120.12	2.48	0	0
197	80	Shell-Thin	811	@SLU_A2	Combination	Min	-14.73	-2.98	-116.72	0	0	0	0	-185.7657	-95.2433	-3.2157	0	0	0	-1.16	-54.49	0	0
197	80	Shell-Thin	825	@SLU_A2	Combination	Min	-8.06	-1.86	-89.24	0	0	0	0	-180.0847	-47.4859	-3.2915	0	0	0	-1.53	-54.49	0	0
197	80	Shell-Thin	826	@SLU_A2	Combination	Min	-7.77	-5.32	-92.69	0	0	0	0	-70.3528	-15.1923	-3.4033	0	0	0	-1.53	-18.99	0	0
197	80	Shell-Thin	813	@SLU_A2	Combination	Min	-13.62	-3.58	-120.17	0	0	0	0	-91.3551	-29.4063	-3.3283	0	0	0	-1.16	-18.99	0	0
197	80	Shell-Thin	811	@SLU_EQU	Combination	Max	161.92	50.66	7.34	0	0	0	0	1.3632	3.0447	176.3476	0	0	0	132.29	2.8	0	0
197	80	Shell-Thin	825	@SLU_EQU	Combination	Max	145.14	46.32	4.47	0	0	0	0	2.1735	0.7287	162.1646	0	0	0	151.36	2.8	0	0
197	80	Shell-Thin	826	@SLU_EQU	Combination	Max	136.71	10.62	3.99	0	0	0	0	1.5825	0.8541	158.7392	0	0	0	151.36	2.48	0	0
197	80	Shell-Thin	813	@SLU_EQU	Combination	Max	153.24	13.37	6.85	0	0	0	0	1.1216	2.886	172.9217	0	0	0	132.29	2.48	0	0
197	80	Shell-Thin	811	@SLU_EQU	Combination	Min	-14.73	-2.98	-130.43	0	0	0	0	-204.6747	-104.778	-3.2157	0	0	0	-1.16	-59.95	0	0
197	80	Shell-Thin	825	@SLU_EQU	Combination	Min	-8.06	-1.86	-99.49	0	0	0	0	-198.5994	-52.2698	-3.2915	0	0	0	-1.53	-59.95	0	0
197	80	Shell-Thin	826	@SLU_EQU	Combination	Min	-7.77	-5.32	-103.17	0	0	0	0	-77.7814	-16.7376	-3.4033	0	0	0	-1.53	-20.9	0	0
197	80	Shell-Thin	813	@SLU_EQU	Combination	Min	-13.62	-3.58	-134.11	0	0	0	0	-100.7226	-32.3623	-3.3283	0	0	0	-1.16	-20.9	0	0
197	80	Shell-Thin	811	@SLE_R	Combination	Max	143.27	45.16	3.54	0	0	0	0	0.7071	1.5845	159.0989	0	0	0	119.85	1.46	0	0
197	80	Shell-Thin	825	@SLE_R	Combination	Max	127.75	41.37	2.26	0	0	0	0	1.1268	0.377	146.1959	0	0	0	137.12	1.46	0	0
197	80	Shell-Thin	826	@SLE_R	Combination	Max	120.29	7.63	2	0	0	0	0	0.8086	0.4381	142.9937	0	0	0	137.12	1.29	0	0
197	80	Shell-Thin	813	@SLE_R	Combination	Max	135.62	10.29	3.27	0	0	0	0	0.5731	1.5006	155.8963	0	0	0	119.85	1.29	0	0
197	80	Shell-Thin	811	@SLE_R	Combination	Min	-7.27	-1.53	-115.08	0	0	0	0	-185.2114	-95.2127	-1.6719	0	0	0	-0.6	-54.48	0	0
197	80	Shell-Thin	825	@SLE_R	Combination	Min	-3.92	-0.98	-87.96	0	0	0	0	-179.2526	-47.4569	-1.7107	0	0	0	-0.79	-54.48	0	0
197	80	Shell-Thin	826	@SLE_R	Combination	Min	-3.72	-2.64	-91.51	0	0	0	0	-69.7911	-15.1614	-1.7685	0	0	0	-0.79	-18.97	0	0
197	80	Shell-Thin	813	@SLE_R	Combination	Min	-6.72	-1.79	-118.63	0	0	0	0	-91.0362	-29.3529	-1.7302	0	0	0	-0.6	-18.97	0	0
197	80	Shell-Thin	811	@SLE_F	Combination	Max	129.89	42.72	-9.84	0	0	0	0	-0.426	2.7403	153.7841	0	0	0	118.06	3.31	0	0
197	80	Shell-Thin	825	@SLE_F	Combination	Max	112.8	39.2	-8.88	0	0	0	0	-0.3651	-0.0132	140.8504	0	0	0	135.05	3.31	0	0
197	80	Shell-Thin	826	@SLE_F	Combination	Max	105.99	6.4	-6.2	0	0	0	0	-0.2495	0.1889	137.2769	0	0	0	135.05	3.33	0	0
197	80	Shell-Thin	813	@SLE_F	Combination	Max	123.08	9.47	-7.14	0	0	0	0	-0.4267	3.0813	150.2107	0	0	0	118.06	3.33	0	0
197	80	Shell-Thin	811	@SLE_F	Combination	Min	14.38	-1.89	-102.52	0	0	0	0	-181.4815	-95.1024	0.218	0	0	0	-0.00139	-54.42	0	0
197	80	Shell-Thin	825	@SLE_F	Combination	Min	15.8	-1.34	-78.84	0	0	0	0	-173.6372	-47.232	0.1692	0	0	0	0.11	-54.42	0	0
197	80	Shell-Thin	826	@SLE_F	Combination	Min	14.49	-11.18	-82.91	0	0	0	0	-65.8936	-15.067	0.1426	0	0	0	0.11	-18.89	0	0
197	80	Shell-Thin	813	@SLE_F	Combination	Min	13.14	-10.97	-106.59	0	0	0	0	-88.8048	-29.1852	0.1923	0	0	0	-0.00139	-18.89	0	0
197	80	Shell-Thin	811	@SLE_P	Combination	Max	129.5	42.68	-101.16	0	0	0	0	-181.4673	-95.0658	153.7756	0	0	0	118.06	-54.4	0	0
197	80	Shell-Thin	825	@SLE_P	Combination	Max	112.06	39.19	-77.81	0	0	0	0	-173.6132	-47.2134	140.8386	0	0	0	135.05	-54.4	0	0
197	80	Shell-Thin	826	@SLE_P	Combination	Max	105.27	6.29	-82.21	0	0	0	0	-65.8482	-15.048	137.2604	0	0	0	135.05	-18.86	0	0
197	80	Shell-Thin	813	@SLE_P	Combination	Max	122.71	9.41	-105.57	0	0	0	0	-88.7747	-29.1313	150.1974	0	0	0	118.06	-18.86	0	0
197	80	Shell-Thin	811	@SLE_P	Combination	Min	126.47	42.2	-101.86	0	0	0	0	-181.471	-95.0915	153.762	0	0	0	118.06	-54.42	0	0
197	80	Shell-Thin	825	@SLE_P	Combination	Min	110.92	39.09	-78.47	0	0	0	0	-173.6174	-47.221	140.8258	0	0	0	135.04	-54.42	0	0
197	80	Shell-Thin	826	@SLE_P	Combination	Min	104.36	5.23	-82.59	0	0	0	0	-65.8511	-15.0484	137.2464	0	0	0	135.04	-18.88	0	0
197	80	Shell-Thin	813	@SLE_P	Combination	Min	119.92	8.72	-105.98	0	0	0	0	-88.7757	-29.1589	150.1827	0	0	0	118.06	-18.88	0	0
198	81	Shell-Thin	813	@SLU_A1	Combination	Max	309.46	39.11	7.42	0	0	0	0	1.1222	2.8872	201.5755	0	0	0	292.34	2.34	0	0
198	81	Shell-Thin	826	@SLU_A1	Combination	Max	252.17	29.65	5.18	0	0	0	0	1.5864	0.8551	180.5871	0	0	0	334.81	2.34	0	0
198	81	Shell-Thin	827	@SLU_A1	Combination	Max	243.04	5.16	4.84	0	0	0	0	182.65	24.8868	159.7527	0	0	0	334.81	75.7	0	0
198	81	Shell-Thin	815	@SLU_A1	Combination	Max	300.49	5.47	7.29	0	0	0	0	118.312	119.0019	180.7317	0	0	0	292.34	75.7	0	0
198	81	Shell-Thin	813	@SLU_A1	Combination	Min	-25.04	-2.04	-197.25	0	0	0	0	-121.8838	-39.446	-3.3924	0	0	0	-1.75	-43.5	0	0
198	81	Shell-Thin	826	@SLU_A1	Combination	Min	-9.83	-4.83	-108.72	0	0	0	0	-95.2661	-20.7141	-3.4638	0	0	0	-2.26	-43.5	0	0
198	81	Shell-Thin	827	@SLU_A1	Combination	Min	-9.14	-25.46	-131.97	0	0	0	0	-2.162	-1.0045	-3.4527	0	0	0	-2.26	-2.28	0	0
198	81	Shell-Thin	815	@SLU_A1	Combination	Min	-24.99	-16	-219.8	0	0	0	0	-1.9563	-2.9826	-3.3822	0	0	0	-1.75	-2.28	0	0
198	81	Shell-Thin	813	@SLU_A2	Combination	Max	232.34	27.46	7.42	0	0	0	0	1.1222	2.8872	150.1991	0	0	0	217.12	2.34	0	0
198	81	Shell-Thin	826	@SLU_A2	Combination	Max	189	20.43	5.18	0	0	0	0	1.5864	0.8551	134.6496	0	0	0	248.71	2.34	0	0
198	81	Shell-Thin	827	@SLU_A2	Combination	Max	182.19	5.16	4.84	0	0	0	0	135.3664	18.5288	119.2357	0	0	0	248.71	56.79	0	0
198	81	Shell-Thin	815	@SLU_A2	Combination	Max	225.67	5.47	7.29	0	0	0	0	87.7539	88.9329	134.7771	0	0	0	217.12	56.79	0	0
198	81	Shell-Thin	813	@SLU_A2	Combination	Min	-25.04	-2.04	-147.7	0	0	0	0	-90.5879	-29.2562	-3.3924	0	0	0	-1.75	-32.24	0	0
198	81	Shell-Thin	826	@SLU_A2	Combination	Min	-9.83	-4.83	-81.39	0	0	0	0	-71.1117	-15.3414	-3.4638	0	0	0	-2.26	-32.24	0	0
198	81	Shell-Thin	827	@SLU_A2	Combination	Min	-9.14	-20.07	-98.29	0	0	0	0	-2.162	-1.0045	-3.4527	0	0	0	-2.26	-2.28	0	0
198	81	Shell-Thin	815	@SLU_A2	Combination	Min	-24.99	-11.33	-164.47	0	0	0	0	-1.9563	-2.9826	-3.3822	0	0	0	-1.75	-2.28	0	0
198	81	Shell-Thin	813	@SLU_EQU	Combination	Max	257.97	31.62	7.42	0	0	0	0	1.1222	2.8872	165.7574	0	0	0	239.15	2.34	0	0
198	81	Shell-Thin	826	@SLU_EQU	Combination	Max	210.92	24.1	5.18	0	0	0	0	1.5864	0.8551	148.6596	0	0	0	273.98	2.34	0	0
198	81	Shell-Thin	827	@SLU_EQU	Combination	Max	203.24	5.16	4.84	0	0	0	0	148.9422	20.4345	131.7296	0	0	0	273.98	62.93	0	0
198	81	Shell-Thin	815	@SLU_EQU	Combination	Max	250.45	5.47	7.29	0	0	0	0	96.6978	98.2695	148.818	0	0	0	239.15	62.93	0	0
198	81	Shell-Thin	813	@SLU_EQU	Combination	Min	-25.04	-2.04	-163.75	0	0	0	0	-99.8777	-32.1973	-3.3924	0	0	0	-1.75	-35.47	0	0
198	81	Shell-Thin	826	@SLU_EQU	Combination	Min	-9.83	-4.83	-90.9	0	0	0	0	-78.6168	-16.9014	-3.4638	0	0	0	-2.26	-35.47	0	0
198	81	Shell-Thin	827	@SLU_EQU	Combination	Min	-9.14	-22.65	-109.61	0	0	0	0	-2.162	-1.0045	-3.4527	0	0	0	-2.26	-2.28	0	0
198	81	Shell-Thin	815	@SLU_EQU	Combination	Min	-24.99	-14.4	-181.99	0	0	0	0	-1.9563	-2.9826	-3.3822	0	0	0	-1.75	-2.28	0	0
198	81	Shell-Thin	813	@SLE_R	Combination	Max	228.73	27.25	3.84	0	0	0	0	0.5733	1.5012	149.3058	0	0	0	216.55	1.22	0	0
198	81	Shell-Thin	826	@SLE_R	Combination	Max	186.3	19.98	2.52	0	0	0	0	0.8109	0.4386	133.7573	0	0	0	248.01	1.22	0	0
198	81	Shell-Thin	827	@SLE_R	Combination	Max	179.57	2.56	2.52	0	0	0	0	135.2947	18.4333	118.3213	0	0	0	248.01	56.03	0	0
198	81	Shell-Thin	815	@SLE_R	Combination	Max	222.12	2.48	3.79	0	0	0	0	87.5609	88.1479	133.8627	0	0	0	216.55	56.03	0	0
198	81	Shell-Thin	813	@SLE_R	Combination	Min	-12.36	-0.97	-145.95	0	0	0	0	-90.2713	-29.2028	-1.7633	0	0	0	-0.9	-32.22	0	0
198	81	Shell-Thin	826	@SLE_R	Combination	Min	-4.81	-2.41	-80.3	0	0	0	0	-70.5484	-15.3105	-1.7989	0	0	0	-1.17	-32.22	0	0
198	81	Shell-Thin	827	@SLE_R	Combination	Min	-4.5	-18.54	-97.17	0	0	0	0	-1.1003	-0.5194	-1.7915	0	0	0	-1.17	-1.19	0	0
198	81	Shell-Thin	815	@SLE_R	Combination	Min	-12.33	-10.15	-162.71	0	0	0	0	-0.9987	-1.5442	-1.7565	0	0	0	-0.9	-1.19	0	0
198	81	Shell-Thin	813	@SLE_F	Combination	Max	209.09	26.13	-6.65	0	0	0	0	-0.4232	3.0841	143.2996	0	0	0	212.79	3.1	0	0
198	81	Shell-Thin	826	@SLE_F	Combination	Max	166.66	18.38	-0.6	0	0	0	0	-0.2492	0.1873	127.7391	0	0	0	243.36	3.1	0	0
198	81	Shell-Thin	827	@SLE_F	Combination	Max	160.77	-7.74	2.91	0	0	0	0	134.8453	17.8209	112.1278	0	0	0	243.36	50.98	0	0
198	81	Shell-Thin	815	@SLE_F	Combination	Max	203.27	-2.9	-3.34	0	0	0	0	86.2819	82.9443	127.6883	0	0	0	212.79	50.98	0	0
198	81	Shell-Thin	813	@SLE_F	Combination	Min	20.07	-8.25	-134.76	0	0	0	0	-88.0542	-29.0351	0.152	0	0	0	0.18	-32.14	0	0
198	81	Shell-Thin	826	@SLE_F	Combination	Min	18.01	-9.95	-71.93	0	0	0	0	-66.6415	-15.2164	0.0851	0	0	0	0.37	-32.14	0	0
198	81	Shell-Thin	827	@SLE_F	Combination	Min	17.66	-14.26	-89.11	0	0	0	0	-0.0726	0.2068	0.0007324	0	0	0	0.37	-0.27	0	0
198	81	Shell-Thin	815	@SLE_F	Combination	Min	19.66	-12.58	-151.85	0	0	0	0	-0.3901	0.0835	0.0694	0	0	0	0.18	-0.27	0	0
198	81	Shell-Thin	813	@SLE_P	Combination	Max	208.57	26.1	-133.43	0	0	0	0	-88.0242	-28.9812	143.2808	0	0	0	212.78	-32.11	0	0
198	81	Shell-Thin	826	@SLE_P	Combination	Max	165.77	18.28	-71.02	0	0	0	0	-66.5954	-15.1387	127.7164	0	0	0	243.36	-32.11	0	0
198	81	Shell-Thin	827	@SLE_P	Combination	Max	159.95	-10.76	-88.2	0	0	0	0	134.843	17.819	112.0979	0	0	0	243.36	50.97	0	0
198	81	Shell-Thin	815	@SLE_P	Combination	Max	202.76	-2.93	-150.73	0	0	0	0	86.2813	82.9418	127.6622	0	0	0	212.78	50.97	0	0
198	81	Shell-Thin	813	@SLE_P	Combination	Min	203.41	25.89	-134.56	0	0	0	0	-88.025	-29.0088	143.2643	0	0	0	212.77	-32.14	0	0
198	81	Shell-Thin	826	@SLE_P	Combination	Min	164.29	17.33	-71.49	0	0	0	0	-66.5991	-15.1979	127.7038	0	0	0	243.33	-32.14	0	0
198	81	Shell-Thin	827	@SLE_P	Combination	Min	158.49	-11.76	-88.79	0	0	0	0	134.8193	17.7992	112.0867	0	0	0	243.33	50.93	0	0
198	81	Shell-Thin	815	@SLE_P	Combination	Min	197.6	-3.2	-151.75	0	0	0	0	86.2752	82.9171	127.6472	0	0	0	212.77	50.93	0	0
199	82	Shell-Thin	815	@SLU_A1	Combination	Max	462.46	31.53	5.23	0	0	0	0	116.708	118.6803	142.4904	0	0	0	489.83	64.87	0	0
199	82	Shell-Thin	827	@SLU_A1	Combination	Max	369.02	15.51	4.15	0	0	0	0	180.1652	24.3898	138.0053	0	0	0	432.1	64.87	0	0
199	82	Shell-Thin	828	@SLU_A1	Combination	Max	341.85	6.87	5.58	0	0	0	0	559.4117	4.4934	107.4394	0	0	0	432.1	298.58	0	0
199	82	Shell-Thin	817	@SLU_A1	Combination	Max	435.29	7.2	6.67	0	0	0	0	547.0978	320.7975	111.8887	0	0	0	489.83	298.58	0	0
199	82	Shell-Thin	815	@SLU_A1	Combination	Min	-37.23	-5.65	-200.5	0	0	0	0	-1.9534	-2.9816	-3.2668	0	0	0	-2.64	-2.15	0	0
199	82	Shell-Thin	827	@SLU_A1	Combination	Min	-10.36	-6.58	-161.31	0	0	0	0	-2.159	-1.004	-3.4055	0	0	0	-2.75	-2.15	0	0
199	82	Shell-Thin	828	@SLU_A1	Combination	Min	-9.96	-134.12	-131.69	0	0	0	0	-4.1747	-0.9317	-3.2953	0	0	0	-2.75	-2.69	0	0
199	82	Shell-Thin	817	@SLU_A1	Combination	Min	-36.81	-117.1	-167.12	0	0	0	0	-4.0823	-3.3399	-3.1454	0	0	0	-2.64	-2.69	0	0
199	82	Shell-Thin	815	@SLU_A2	Combination	Max	347.07	21.86	5.23	0	0	0	0	86.5647	88.6942	106.418	0	0	0	363.9	48.71	0	0
199	82	Shell-Thin	827	@SLU_A2	Combination	Max	276.24	9.56	4.15	0	0	0	0	133.5219	18.1599	103.1066	0	0	0	321.18	48.71	0	0
199	82	Shell-Thin	828	@SLU_A2	Combination	Max	255.97	6.87	5.58	0	0	0	0	415.4504	3.4195	80.4053	0	0	0	321.18	222.18	0	0
199	82	Shell-Thin	817	@SLU_A2	Combination	Max	326.81	7.2	6.67	0	0	0	0	406.4183	238.678	83.6857	0	0	0	363.9	222.18	0	0
199	82	Shell-Thin	815	@SLU_A2	Combination	Min	-37.23	-5.65	-148.73	0	0	0	0	-1.9534	-2.9816	-3.2668	0	0	0	-2.64	-2.15	0	0
199	82	Shell-Thin	827	@SLU_A2	Combination	Min	-10.36	-4.86	-119.96	0	0	0	0	-2.159	-1.004	-3.4055	0	0	0	-2.75	-2.15	0	0
199	82	Shell-Thin	828	@SLU_A2	Combination	Min	-9.96	-101.12	-96.81	0	0	0	0	-4.1747	-0.9317	-3.2953	0	0	0	-2.75	-2.69	0	0
199	82	Shell-Thin	817	@SLU_A2	Combination	Min	-36.81	-87.56	-122.63	0	0	0	0	-4.0823	-3.3399	-3.1454	0	0	0	-2.64	-2.69	0	0
199	82	Shell-Thin	815	@SLU_EQU	Combination	Max	384.59	25.66	5.23	0	0	0	0	95.3883	98.0067	117.6405	0	0	0	400.89	54.04	0	0
199	82	Shell-Thin	827	@SLU_EQU	Combination	Max	307.28	12.57	4.15	0	0	0	0	146.9111	20.0283	114.0312	0	0	0	353.92	54.04	0	0
199	82	Shell-Thin	828	@SLU_EQU	Combination	Max	284.84	6.87	5.58	0	0	0	0	457.6006	3.8115	89.0986	0	0	0	353.92	244.98	0	0
199	82	Shell-Thin	817	@SLU_EQU	Combination	Max	362.14	7.2	6.67	0	0	0	0	447.7175	263.1407	92.672	0	0	0	400.89	244.98	0	0
199	82	Shell-Thin	815	@SLU_EQU	Combination	Min	-37.23	-5.65	-165.45	0	0	0	0	-1.9534	-2.9816	-3.2668	0	0	0	-2.64	-2.15	0	0
199	82	Shell-Thin	827	@SLU_EQU	Combination	Min	-10.36	-5.84	-132.94	0	0	0	0	-2.159	-1.004	-3.4055	0	0	0	-2.75	-2.15	0	0
199	82	Shell-Thin	828	@SLU_EQU	Combination	Min	-9.96	-112.09	-108.44	0	0	0	0	-4.1747	-0.9317	-3.2953	0	0	0	-2.75	-2.69	0	0
199	82	Shell-Thin	817	@SLU_EQU	Combination	Min	-36.81	-98.3	-137.19	0	0	0	0	-4.0823	-3.3399	-3.1454	0	0	0	-2.64	-2.69	0	0
199	82	Shell-Thin	815	@SLE_R	Combination	Max	341.96	21.49	2.74	0	0	0	0	86.3732	87.9097	105.519	0	0	0	362.84	47.99	0	0
199	82	Shell-Thin	827	@SLE_R	Combination	Max	272.82	9.06	2.16	0	0	0	0	133.4541	18.0652	102.1799	0	0	0	320.07	47.99	0	0
199	82	Shell-Thin	828	@SLE_R	Combination	Max	252.72	3.4	2.91	0	0	0	0	414.3732	3.3238	79.4924	0	0	0	320.07	221.16	0	0
199	82	Shell-Thin	817	@SLE_R	Combination	Max	321.86	3.26	3.5	0	0	0	0	405.2567	237.6271	82.8066	0	0	0	362.84	221.16	0	0
199	82	Shell-Thin	815	@SLE_R	Combination	Min	-18.38	-2.54	-147.43	0	0	0	0	-0.9977	-1.5436	-1.6948	0	0	0	-1.37	-1.13	0	0
199	82	Shell-Thin	827	@SLE_R	Combination	Min	-5.18	-2.41	-118.95	0	0	0	0

200	83	Shell-Thin	828	@SLU_A1	Combination	Min	-7.85	-88.38	-47.71	0	0	0	0	-4.262	-0.9441	-3.3582	0	0	0	-1.85	-3.09	0	0
200	83	Shell-Thin	829	@SLU_A1	Combination	Min	-7.76	-358.05	-102.51	0	0	0	0	-5.9594	-1.074	-3.6232	0	0	0	-1.85	-1.57	0	0
200	83	Shell-Thin	819	@SLU_A1	Combination	Min	-50.93	-334.59	-312.89	0	0	0	0	-8.0133	-2.1917	-3.159	0	0	0	-4.32	-1.57	0	0
200	83	Shell-Thin	817	@SLU_A2	Combination	Max	556.74	7.17	10.23	0	0	0	0	386.639	234.7239	42.8725	0	0	0	599.84	294.95	0	0
200	83	Shell-Thin	828	@SLU_A2	Combination	Max	431.27	8.96	8.99	0	0	0	0	428.8901	6.1073	92.4553	0	0	0	156.05	294.95	0	0
200	83	Shell-Thin	829	@SLU_A2	Combination	Max	392.04	16.77	13.81	0	0	0	0	613.6425	41.6338	140.4977	0	0	0	156.05	146.8	0	0
200	83	Shell-Thin	819	@SLU_A2	Combination	Max	519.22	26.33	10.03	0	0	0	0	965.2593	129.8249	90.915	0	0	0	599.84	146.8	0	0
200	83	Shell-Thin	817	@SLU_A2	Combination	Min	-45.89	-42.25	-190.7	0	0	0	0	-3.9541	-3.3139	-2.8986	0	0	0	-4.32	-3.09	0	0
200	83	Shell-Thin	828	@SLU_A2	Combination	Min	-7.85	-67.35	-32.89	0	0	0	0	-4.262	-0.9441	-3.3582	0	0	0	-1.85	-3.09	0	0
200	83	Shell-Thin	829	@SLU_A2	Combination	Min	-7.76	-264.44	-71.87	0	0	0	0	-5.9594	-1.074	-3.6232	0	0	0	-1.85	-1.57	0	0
200	83	Shell-Thin	819	@SLU_A2	Combination	Min	-50.93	-246.13	-228.75	0	0	0	0	-8.0133	-2.1917	-3.159	0	0	0	-4.32	-1.57	0	0
200	83	Shell-Thin	817	@SLU_EQU	Combination	Max	615.98	7.17	10.23	0	0	0	0	425.9288	258.7849	47.8034	0	0	0	660.96	325.1	0	0
200	83	Shell-Thin	828	@SLU_EQU	Combination	Max	477.37	8.96	8.99	0	0	0	0	472.4071	6.7726	102.4123	0	0	0	172.26	325.1	0	0
200	83	Shell-Thin	829	@SLU_EQU	Combination	Max	434.27	16.77	13.81	0	0	0	0	676.2583	45.9756	155.3508	0	0	0	172.26	161.77	0	0
200	83	Shell-Thin	819	@SLU_EQU	Combination	Max	574.87	26.33	10.03	0	0	0	0	1063.5004	143.2015	100.7422	0	0	0	660.96	161.77	0	0
200	83	Shell-Thin	817	@SLU_EQU	Combination	Min	-45.89	-48.21	-212.78	0	0	0	0	-3.9541	-3.3139	-2.8986	0	0	0	-4.32	-3.09	0	0
200	83	Shell-Thin	828	@SLU_EQU	Combination	Min	-7.85	-75.13	-39.16	0	0	0	0	-4.262	-0.9441	-3.3582	0	0	0	-1.85	-3.09	0	0
200	83	Shell-Thin	829	@SLU_EQU	Combination	Min	-7.76	-294.21	-83.71	0	0	0	0	-5.9594	-1.074	-3.6232	0	0	0	-1.85	-1.57	0	0
200	83	Shell-Thin	819	@SLU_EQU	Combination	Min	-50.93	-275.32	-256.25	0	0	0	0	-8.0133	-2.1917	-3.159	0	0	0	-4.32	-1.57	0	0
200	83	Shell-Thin	817	@SLE_R	Combination	Max	550.04	3.22	4.64	0	0	0	0	385.5324	233.6837	42.075	0	0	0	597.84	293.79	0	0
200	83	Shell-Thin	828	@SLE_R	Combination	Max	428.05	4.43	4.57	0	0	0	0	427.7733	6.0037	91.4814	0	0	0	154.96	293.79	0	0
200	83	Shell-Thin	829	@SLE_R	Combination	Max	388.78	8.28	6.91	0	0	0	0	611.4062	41.3119	139.3926	0	0	0	154.96	146.27	0	0
200	83	Shell-Thin	819	@SLE_R	Combination	Max	512.19	12.99	5.14	0	0	0	0	962.2231	129.1097	89.9864	0	0	0	597.84	146.27	0	0
200	83	Shell-Thin	817	@SLE_R	Combination	Min	-22.65	-41.23	-189.14	0	0	0	0	-2.0324	-1.7062	-1.4964	0	0	0	-2.25	-1.62	0	0
200	83	Shell-Thin	828	@SLE_R	Combination	Min	-3.76	-64.97	-31.95	0	0	0	0	-2.2017	-0.4992	-1.7456	0	0	0	-1.01	-1.62	0	0
200	83	Shell-Thin	829	@SLE_R	Combination	Min	-3.73	-262.7	-70.52	0	0	0	0	-3.1287	-0.5719	-1.8956	0	0	0	-1.01	-0.8	0	0
200	83	Shell-Thin	819	@SLE_R	Combination	Min	-25.14	-243.62	-226.91	0	0	0	0	-4.1456	-1.155	-1.6446	0	0	0	-2.25	-0.8	0	0
200	83	Shell-Thin	817	@SLE_F	Combination	Max	515.86	-7.67	17.2	0	0	0	0	378.1789	226.7639	36.571	0	0	0	584.59	286.16	0	0
200	83	Shell-Thin	828	@SLE_F	Combination	Max	404.61	-12.1	19.65	0	0	0	0	420.4244	5.3956	84.8546	0	0	0	147.95	286.16	0	0
200	83	Shell-Thin	829	@SLE_F	Combination	Max	365.2	14.78	29.74	0	0	0	0	596.8112	39.2456	131.9468	0	0	0	147.95	142.81	0	0
200	83	Shell-Thin	819	@SLE_F	Combination	Max	476.96	23.81	27.21	0	0	0	0	942.087	124.5666	83.6632	0	0	0	584.59	142.81	0	0
200	83	Shell-Thin	817	@SLE_F	Combination	Min	29.71	-32.52	-179.34	0	0	0	0	0.0688	0.5923	-0.5434	0	0	0	1.24	0.07723	0	0
200	83	Shell-Thin	828	@SLE_F	Combination	Min	8.68	-54.54	-27.54	0	0	0	0	0.4823	0.1963	-0.4892	0	0	0	0.73	0.07723	0	0
200	83	Shell-Thin	829	@SLE_F	Combination	Min	13.64	-252.84	-64.73	0	0	0	0	1.2494	0.2863	-0.695	0	0	0	0.73	-0.0164	0	0
200	83	Shell-Thin	819	@SLE_F	Combination	Min	33.48	-232.64	-216.53	0	0	0	0	1.2852	0.3891	-0.7492	0	0	0	1.24	-0.0164	0	0
200	83	Shell-Thin	817	@SLE_P	Combination	Max	514.91	-31.6	-178.84	0	0	0	0	378.1769	226.7627	36.5153	0	0	0	584.58	286.15	0	0
200	83	Shell-Thin	828	@SLE_P	Combination	Max	403.95	-52.07	-25.83	0	0	0	0	420.4164	5.3887	84.8051	0	0	0	147.92	286.15	0	0
200	83	Shell-Thin	829	@SLE_P	Combination	Max	364.51	-248.9	-61.77	0	0	0	0	596.785	39.239	131.8979	0	0	0	147.92	142.81	0	0
200	83	Shell-Thin	819	@SLE_P	Combination	Max	475.91	-226.62	-214.78	0	0	0	0	942.0783	124.5478	83.6081	0	0	0	584.58	142.81	0	0
200	83	Shell-Thin	817	@SLE_P	Combination	Min	505.44	-31.78	-179.3	0	0	0	0	378.1569	226.7506	36.4998	0	0	0	584.47	286.03	0	0
200	83	Shell-Thin	828	@SLE_P	Combination	Min	403.51	-53.88	-27.38	0	0	0	0	420.3362	5.3199	84.7621	0	0	0	147.69	286.03	0	0
200	83	Shell-Thin	829	@SLE_P	Combination	Min	363.9	-252.31	-64.46	0	0	0	0	596.5236	39.1727	131.8068	0	0	0	147.69	142.73	0	0
200	83	Shell-Thin	819	@SLE_P	Combination	Min	465.39	-232.01	-216.37	0	0	0	0	941.9906	124.36	83.5445	0	0	0	584.47	142.73	0	0
201	84	Shell-Thin	819	@SLU_A1	Combination	Max	1406.97	18.37	19.94	0	0	0	0	1431.3336	200.7689	331.8064	0	0	0	7.07	157.53	0	0
201	84	Shell-Thin	829	@SLU_A1	Combination	Max	750.71	16.29	8.67	0	0	0	0	772.0751	45.1081	277.8356	0	0	0	497.01	157.53	0	0
201	84	Shell-Thin	830	@SLU_A1	Combination	Max	816.95	34.32	260.29	0	0	0	0	1162.8295	216.8056	271.4718	0	0	0	497.01	1.51	0	0
201	84	Shell-Thin	821	@SLU_A1	Combination	Max	1467.47	163.5	74.38	0	0	0	0	494.7144	160.9344	325.3582	0	0	0	7.07	1.51	0	0
201	84	Shell-Thin	819	@SLU_A1	Combination	Min	-11.12	-183.17	-305.03	0	0	0	0	-8.7016	-2.3149	-4.0806	0	0	0	-1005.62	-1.7	0	0
201	84	Shell-Thin	829	@SLU_A1	Combination	Min	-6.68	-311.78	-105.7	0	0	0	0	-5.7337	-1.0341	-3.9125	0	0	0	-3.48	-1.7	0	0
201	84	Shell-Thin	830	@SLU_A1	Combination	Min	-9.41	-14.08	-23.85	0	0	0	0	-8.2409	-2.109	-3.4887	0	0	0	-3.48	-66.47	0	0
201	84	Shell-Thin	821	@SLU_A1	Combination	Min	-8.13	-12.32	-19.09	0	0	0	0	-6.4532	-1.2068	-3.6313	0	0	0	-1005.62	-66.47	0	0
201	84	Shell-Thin	819	@SLU_A2	Combination	Max	1046.66	18.37	19.94	0	0	0	0	1063.5535	149.4745	246.922	0	0	0	7.07	116.99	0	0
201	84	Shell-Thin	829	@SLU_A2	Combination	Max	559.6	16.29	8.67	0	0	0	0	574.0367	33.7129	206.8865	0	0	0	370.47	116.99	0	0
201	84	Shell-Thin	830	@SLU_A2	Combination	Max	608.68	26.87	194.51	0	0	0	0	865.488	161.6013	202.055	0	0	0	370.47	1.51	0	0
201	84	Shell-Thin	821	@SLU_A2	Combination	Max	1091	122.45	57.6	0	0	0	0	368.5899	119.7654	242.018	0	0	0	7.07	1.51	0	0
201	84	Shell-Thin	819	@SLU_A2	Combination	Min	-11.12	-134.67	-220.6	0	0	0	0	-8.7016	-2.3149	-4.0806	0	0	0	-746.13	-1.7	0	0
201	84	Shell-Thin	829	@SLU_A2	Combination	Min	-6.68	-230.56	-74.58	0	0	0	0	-5.7337	-1.0341	-3.9125	0	0	0	-3.48	-1.7	0	0
201	84	Shell-Thin	830	@SLU_A2	Combination	Min	-9.41	-14.08	-23.85	0	0	0	0	-8.2409	-2.109	-3.4887	0	0	0	-3.48	-49.64	0	0
201	84	Shell-Thin	821	@SLU_A2	Combination	Min	-8.13	-12.32	-19.09	0	0	0	0	-6.4532	-1.2068	-3.6313	0	0	0	-746.13	-49.64	0	0
201	84	Shell-Thin	819	@SLU_EQU	Combination	Max	1153.81	18.37	19.94	0	0	0	0	1171.7819	164.8468	272.5389	0	0	0	7.07	128.85	0	0
201	84	Shell-Thin	829	@SLU_EQU	Combination	Max	618.31	16.29	8.67	0	0	0	0	632.6403	37.2524	228.4149	0	0	0	408.89	128.85	0	0
201	84	Shell-Thin	830	@SLU_EQU	Combination	Max	672.91	30.51	216.34	0	0	0	0	954.3713	178.3269	222.8722	0	0	0	408.89	1.51	0	0
201	84	Shell-Thin	821	@SLU_EQU	Combination	Max	1202.68	135.54	65.74	0	0	0	0	406.6298	132.0523	266.9116	0	0	0	7.07	1.51	0	0
201	84	Shell-Thin	819	@SLU_EQU	Combination	Min	-11.12	-151.72	-249.12	0	0	0	0	-8.7016	-2.3149	-4.0806	0	0	0	-822.36	-1.7	0	0
201	84	Shell-Thin	829	@SLU_EQU	Combination	Min	-6.68	-256.53	-86.16	0	0	0	0	-5.7337	-1.0341	-3.9125	0	0	0	-3.48	-1.7	0	0
201	84	Shell-Thin	830	@SLU_EQU	Combination	Min	-9.41	-14.08	-23.85	0	0	0	0	-8.2409	-2.109	-3.4887	0	0	0	-3.48	-55.3	0	0
201	84	Shell-Thin	821	@SLU_EQU	Combination	Min	-8.13	-12.32	-19.09	0	0	0	0	-6.4532	-1.2068	-3.6313	0	0	0	-822.36	-55.3	0	0
201	84	Shell-Thin	819	@SLE_R	Combination	Max	1042.05	9.06	9.93	0	0	0	0	1060.2457	148.7061	245.6077	0	0	0	3.95	116.67	0	0
201	84	Shell-Thin	829	@SLE_R	Combination	Max	555.91	8.04	4.41	0	0	0	0	571.8879	33.4085	205.6663	0	0	0	368.14	116.67	0	0
201	84	Shell-Thin	830	@SLE_R	Combination	Max	604.77	24.72	191.16	0	0	0	0	861.3329	160.5856	201.0577	0	0	0	368.14	0.8	0	0
201	84	Shell-Thin	821	@SLE_R	Combination	Max	1086.87	120.6	54.14	0	0	0	0	366.3685	119.1991	240.9394	0	0	0	3.95	0.8	0	0
201	84	Shell-Thin	819	@SLE_R	Combination	Min	-5.52	-133.01	-218.53	0	0	0	0	-4.4882	-1.2171	-2.1484	0	0	0	-744.1	-0.87	0	0
201	84	Shell-Thin	829	@SLE_R	Combination	Min	-3.34	-228.96	-73.51	0	0	0	0	-3.0178	-0.5526	-2.0528	0	0	0	-1.81	-0.87	0	0
201	84	Shell-Thin	830	@SLE_R	Combination	Min	-4.76	-6.99	-11.77	0	0	0	0	-4.3453	-1.1212	-1.8152	0	0	0	-1.81	-48.88	0	0
201	84	Shell-Thin	821	@SLE_R	Combination	Min	-4.43	-6.16	-9.07	0	0	0	0	-3.1964	-0.6642	-1.8875	0	0	0	-744.1	-48.88	0	0
201	84	Shell-Thin	819	@SLE_F	Combination	Max	1014	15.65	42.51	0	0	0	0	1038.2191	143.793	236.8487	0	0	0	5.63	114.86	0	0
201	84	Shell-Thin	829	@SLE_F	Combination	Max	530.04	12.26	25.24	0	0	0	0	557.9152	31.4665	197.5119	0	0	0	352.5	114.86	0	0
201	84	Shell-Thin	830	@SLE_F	Combination	Max	577.39	17.47	178.16	0	0	0	0	834.0336	154.0144	194.3717	0	0	0	352.5	2.11	0	0
201	84	Shell-Thin	821	@SLE_F	Combination	Max	1059.89	113.76	37.55	0	0	0	0	353.1175	115.6325	233.6867	0	0	0	5.63	2.11	0	0
201	84	Shell-Thin	819	@SLE_F	Combination	Min	13.95	-123.48	-209.48	0	0	0	0	1.2345	0.3855	-0.8843	0	0	0	-732.27	0.41	0	0
201	84	Shell-Thin	829	@SLE_F	Combination	Min	2.96	-219.77	-68.24	0	0	0	0	1.2544	0.2863	-0.6788	0	0	0	0.42	0.41	0	0
201	84	Shell-Thin	830	@SLE_F	Combination	Min	0.24	-9.01	-11.99	0	0	0	0	1.7213	-0.2989	-0.1051	0	0	0	0.42	-43.96	0	0
201	84	Shell-Thin	821	@SLE_F	Combination	Min	13.95	-5.59	0.58	0	0	0	0	3.3342	0.8807	-0.2698	0	0	0	-732.27	-43.96	0	0
201	84	Shell-Thin	819	@SLE_P	Combination	Max	1013.77	-119.05	-205.11	0	0	0	0	1038.2171	143.7756	236.8056	0	0	0	-730.73	114.84	0	0
201	84	Shell-Thin	829	@SLE_P	Combination	Max	529.66	-215.87	-66.56	0	0	0	0	557.8858	31.4592	197.4738	0	0	0	352.48	114.84	0	0
201	84	Shell-Thin	830	@SLE_P	Combination	Max	576.71	16.57	176.72	0	0	0	0	834.0001	153.9978	194.3549	0	0	0	352.48	-43.79	0	0
201	84	Shell-Thin	821	@SLE_P	Combination	Max	1059.72	112.96	35.72	0	0	0	0	352.9876	115.6151	233.6649	0	0	0	-730.73	-43.79	0	0
201	84	Shell-Thin	819	@SLE_P	Combination	Min	1011.53	-122.78	-209.08	0	0	0	0	1038.1963	143.6012	236.6591	0	0	0	-732.13	114.58	0	0
201	84	Shell-Thin	829	@SLE_P	Combination	Min	529.56	-219.17	-68.09	0	0	0	0	557.5919	31.3864	197.3654	0	0	0	352.47	114.58	0	0
201	84	Shell-Thin	830	@SLE_P	Combination	Min	575.61	13.87	171.99	0	0	0	0	833.6654	153.8314	194.3331	0	0	0	352.47	-43.95	0	0
201	84	Shell-Thin	821	@SLE_P	Combination	Min	1058.67	110.69	33.44	0	0	0	0	351.689	115.4415	233.6486	0	0	0	-732.13	-43.95	0	0
202	85	Shell-Thin	822	@SLU_A1	Combination	Max	6.23	0.87	2.71	0	0	0	0	0.071	1.4808	114.1326	0	0	0	1.8	1.41	0	0
202	85	Shell-Thin	690	@SLU_A1	Combination	Max	1.17	0.83	2.35	0	0	0	0	5.4714	11.0096	81.7481	0	0	0	2.95	1.41	0	0
202	85	Shell-Thin	831	@SLU_A1	Combination	Max	1.13	5.45	3.08	0	0	0	0	2.9504	0.0701	103.1024	0	0	0	2.95	0.72	0	0
202	85	Shell-Thin	823	@SLU_A1	Combination	Max	8.74	8.12	3.47	0	0	0	0	1.8866	0.7441	135.4869	0	0	0	1.8	0.72	0	0
202	85	Shell-Thin	822	@SLU_A1	Combination	Min	-0.77	-5.69	-0.62	0	0	0	0	-1.1171	-225.2345	-1.6764	0	0	0	-163.05	-224.62	0	0
202	85	Shell-Thin	690	@SLU_A1	Combination	Min	-8.19	-8.23	-0.0612	0	0	0	0	-0.0343	-0.139	-1.2907	0	0	0	-216.6	-224.62	0	0
202	85	Shell-Thin	831	@SLU_A1	Combination	Min	-5.88	-1.03	-0.54	0	0	0	0	-217.0187	-4.6856	-1.5709	0	0	0	-216.6	-122.38	0	0
202	85	Shell-Thin	823	@SLU_A1	Combination	Min	-0.86	-1.11	-1.12	0	0	0	0	-175.9323	-143.8069	-1.9569	0	0	0	-163.05	-122.38	0	0
202	85	Shell-Thin	822	@SLU_A2	Combination	Max	4.69	0.87	1.77	0	0	0	0	0.071	1.4808	84.9196	0	0	0	1.8	1.41	0	0
202	85	Shell-Thin	690	@SLU_A2	Combination	Max	1.17	0.83	1.57	0	0	0	0	4.0596	8.189	60.8344	0	0	0	2.95	1.41	0	0
202	85	Shell-Thin	831	@SLU_A2	Combination	Max	1.13	4.12	2.04	0	0	0	0	2.9504	0.0701	76.7157	0	0	0	2.95	0.72	0	0
202	85	Shell-Thin	823	@SLU_A2	Combination	Max	6.56	6.11	2.26	0	0	0	0	1.8866	0.7441	100.8009	0	0	0	1.8	0.72	0	0
202	85	Shell-Thin	822	@SLU_A2	Combination	Min	-0.77	-3.96	-0.62	0	0	0	0	-0.8277	-167.1865	-1.6764	0	0	0	-121.31	-166.71	0	0
202	85	Shell-Thin	690	@SLU_A2	Combination	Min	-5.91	-5.87	-0.0612	0	0	0	0	-0.0343	-0.139	-1.2907	0	0	0	-161.21	-166.71	0	0
202	85	Shell-Thin	831	@SLU_A2	Combination	Min	-4.19	-1.03	-0.54	0	0	0	0	-161.5152	-3.4868	-1.5709	0	0	0	-161.21	-90.7	0	0
202	85	Shell-Thin	823	@SLU_A2	Combination	Min	-0.86	-1.11	-1.12	0	0	0	0	-130.8637	-106.6522	-1.9569	0	0	0	-121.31	-90.7	0	0
202	85	Shell-Thin	822	@SLU_EQU	Combination	Max	5.34	0.87	2.17	0	0	0	0	0.071	1.4808	93.6253	0	0	0	1.8	1.41	0	0
202	85	Shell-Thin	690	@SLU_EQU	Combination	Max	1.17	0.83	1.86	0	0	0	0	4.4694	9.0271	67.0773	0	0	0	2.95	1.41	0	0
202	85	Shell-Thin	831	@SLU_EQU	Combination	Max	1.13	4.76	2.46	0	0	0	0	2.9504	0.0701	84.5837	0	0	0	2.95	0.72	0	0
202	85	Shell-Thin	823	@SLU_EQU	Combination	Max	7.44	6.97	2.8	0	0	0	0	1.8866	0.7441	111.1316	0	0	0	1.8	0.72	0	0
202	85	Shell-Thin	822	@SLU_EQU	Combination	Min	-0.77	-4.58	-0.62	0	0	0	0	-0.9106	-184.1011	-1.6764	0	0	0	-133.74	-183.57	0	0
202	85	Shell-Thin	690	@SLU_EQU	Combination	Min	-6.68	-6.67	-0.0612	0	0	0	0	-0.0343	-0.139	-1.2907	0	0	0	-177.77	-183.57	0	0
202	85	Shell-Thin	831	@SLU_EQU	Combination	Min	-4.78	-1.03	-0.54	0	0	0	0	-178.1035	-3.8445	-1.5709	0	0	0	-177.77	-99.8	0	0
202	85	Shell-Thin	823	@SLU_EQU	Combination	Min	-0.86	-1.11	-1.12	0	0	0	0	-144.2585	-117.3927	-1.9569	0	0	0	-133.74	-99.8	0	0
202	85	Shell-Thin	822	@SLE_R	Combination	Max	4.58	0.45	1.74	0	0	0	0	0.0369	0.7709	84.5424	0	0	0	0.93	0.73	0	0
202	85	Shell-Thin	690	@SLE_R	Combination	Max	0.62	0.44	1.57	0	0	0	0	4.0528	8.1552	60.5538	0	0	0	1.53	0.73	0	0
202	85	Shell-Thin	831	@SLE_R	Combination	Max	0.6	3.99	2.01	0	0	0	0	1.5329	0.0364	76.3714	0	0	0	1.53	0.37	0	0
202	85	Shell-Thin	823	@SLE_R	Combination	Max	6.43	5.97	2.19	0	0	0	0	0.9801	0.3877	100.36	0	0	0	0.93	0.37	0	0
202	85	Shell-Thin	822	@SLE_R	Combination	Min	-0.35	-3.93	-0.29	0	0	0	0	-0.8275	-166.8396	-0.8708	0	0	0	-120.78	-166.38	0	0
202	85	Shell-Thin	690	@SLE_R	Combination	Min	-5.87	-5.83	-0.02816	0	0	0	0	-0.0179	-0.0722	-0.6705	0	0	0	-160.45	-166.38	0	0
202	85	Shell-Thin	831	@SLE_R	Combination	Min	-4.14	-0.48	-0.26	0	0	0	0	-160.7529	-3.4708	-0.8162	0	0	0	-160.45	-90.65	0	0
202	85	Shell-Thin	823	@SLE_R	Combination	Min	-0.39	-0.52	-0.53	0	0	0	0	-130.3199	-106.5224	-1.0167	0	0	0	-120.78	-90.65	0	0
202	85	Shell-Thin	822	@SLE_F	Combination	Max	3.6	1.34	1.6	0	0	0	0	0.0792	-0.1957	82.0318	0	0	0	-0.15	-0.2	0	0
202	85	Shell-Thin	690	@SLE_F	Combination	Max	0.96	1.21	1.57	0	0	0	0	4.0082	7.9301	58.685	0	0	0	-0.21	-0.2	0	0
202	85	Shell-Thin	831	@SLE_F	Combination	Max	1.04	2.88	1.88	0	0	0	0	-0.2079	-0.0034	74.0779	0	0	0	-0.21	-0.11	0	0
202	85	Shell-Thin	823	@SLE_F	Combination	Max	5.29	4.7	1.91	0	0	0	0	-0.1684	-0.1257	97.4244	0	0	0	-0.15	-0.11	0	0
202	85	Shell-Thin	822	@SLE_F	Combination	Min	1.15	-3.83	-1.44	0	0	0	0	-0.8264	-164.5404	0.0999	0	0	0	-117.25	-164.2	0	0
202	85	Shell-Thin	690	@SLE_F	Combination	Min	-5.65	-

203	86	Shell-Thin	831	@SLU_A2	Combination	Min	-12.19	-1.49	-1.79	0	0	0	0	-161.8529	-3.5545	-2.1071	0	0	0	-40.25	-91.74	0	0
203	86	Shell-Thin	832	@SLU_A2	Combination	Min	-11.22	-0.79	-5.84	0	0	0	0	-209.7467	-0.0168	-2.4912	0	0	0	-40.25	-62.63	0	0
203	86	Shell-Thin	824	@SLU_A2	Combination	Min	-2.6	-1.41	-18.87	0	0	0	0	-200.2146	-75.1448	-2.621	0	0	0	-64.64	-62.63	0	0
203	86	Shell-Thin	823	@SLU_EQU	Combination	Max	32.77	11.97	1.81	0	0	0	0	1.8476	0.7418	125.4452	0	0	0	0.73	0.79	0	0
203	86	Shell-Thin	831	@SLU_EQU	Combination	Max	3.65	4.28	4.41	0	0	0	0	2.9452	0.0694	111.0727	0	0	0	0.83	0.79	0	0
203	86	Shell-Thin	832	@SLU_EQU	Combination	Max	3.49	6.71	2.05	0	0	0	0	3.295	0.0048	127.4736	0	0	0	0.83	0.89	0	0
203	86	Shell-Thin	824	@SLU_EQU	Combination	Max	33.21	15	2.17	0	0	0	0	2.47	0.6465	141.846	0	0	0	0.73	0.89	0	0
203	86	Shell-Thin	823	@SLU_EQU	Combination	Min	-2.89	-1.42	-13.97	0	0	0	0	-144.0348	-117.348	-2.2365	0	0	0	-71.27	-100.92	0	0
203	86	Shell-Thin	831	@SLU_EQU	Combination	Min	-14.44	-1.49	-1.79	0	0	0	0	-178.4735	-3.9188	-2.1071	0	0	0	-44.43	-100.92	0	0
203	86	Shell-Thin	832	@SLU_EQU	Combination	Min	-13.29	-0.79	-6.93	0	0	0	0	-231.3197	-0.0186	-2.4912	0	0	0	-44.43	-68.9	0	0
203	86	Shell-Thin	824	@SLU_EQU	Combination	Min	-2.6	-1.41	-21.37	0	0	0	0	-220.7124	-82.7046	-2.621	0	0	0	-71.27	-68.9	0	0
203	86	Shell-Thin	823	@SLE_R	Combination	Max	28.49	10.33	0.82	0	0	0	0	0.9599	0.3865	113.277	0	0	0	0.38	0.41	0	0
203	86	Shell-Thin	831	@SLE_R	Combination	Max	1.89	3.28	3.52	0	0	0	0	1.5302	0.036	100.2744	0	0	0	0.43	0.41	0	0
203	86	Shell-Thin	832	@SLE_R	Combination	Max	1.81	5.98	0.95	0	0	0	0	1.7117	0.0025	115.0459	0	0	0	0.43	0.46	0	0
203	86	Shell-Thin	824	@SLE_R	Combination	Max	28.98	13.38	1	0	0	0	0	1.2834	0.3362	128.0484	0	0	0	0.38	0.46	0	0
203	86	Shell-Thin	823	@SLE_R	Combination	Min	-1.36	-0.64	-11.89	0	0	0	0	-130.1299	-106.4844	-1.1622	0	0	0	-64.36	-91.72	0	0
203	86	Shell-Thin	831	@SLE_R	Combination	Min	-11.96	-0.69	-0.85	0	0	0	0	-161.0922	-3.5389	-1.0949	0	0	0	-40	-91.72	0	0
203	86	Shell-Thin	832	@SLE_R	Combination	Min	-11.02	-0.41	-5.55	0	0	0	0	-208.725	-0.0167	-1.2946	0	0	0	-40	-62.62	0	0
203	86	Shell-Thin	824	@SLE_R	Combination	Min	-1.25	-0.72	-18.42	0	0	0	0	-199.3924	-75.0799	-1.3621	0	0	0	-64.36	-62.62	0	0
203	86	Shell-Thin	823	@SLE_F	Combination	Max	23.91	8.39	4.2	0	0	0	0	-0.1685	-0.1257	109.9271	0	0	0	-0.14	-0.11	0	0
203	86	Shell-Thin	831	@SLE_F	Combination	Max	6.65	2.87	3.02	0	0	0	0	-0.2086	-0.0035	97.2037	0	0	0	-0.08376	-0.11	0	0
203	86	Shell-Thin	832	@SLE_F	Combination	Max	6.12	5.53	2.23	0	0	0	0	-0.312	0.0014	111.3732	0	0	0	-0.08376	0.12	0	0
203	86	Shell-Thin	824	@SLE_F	Combination	Max	24.72	12.49	5.14	0	0	0	0	-0.314	-0.0786	124.0966	0	0	0	-0.14	0.12	0	0
203	86	Shell-Thin	823	@SLE_F	Combination	Min	5.79	2.03	-9	0	0	0	0	-126.5665	-105.6367	0.1376	0	0	0	-62.47	-91.62	0	0
203	86	Shell-Thin	831	@SLE_F	Combination	Min	-11.09	1.3	-2.7	0	0	0	0	-156.0185	-3.4349	0.1148	0	0	0	-38.28	-91.62	0	0
203	86	Shell-Thin	832	@SLE_F	Combination	Min	-10.25	0.01458	-4.1	0	0	0	0	-201.8814	-0.0166	0.1305	0	0	0	-38.28	-62.58	0	0
203	86	Shell-Thin	824	@SLE_F	Combination	Min	5.45	0.23	-14.78	0	0	0	0	-193.8951	-74.6387	0.1533	0	0	0	-62.47	-62.58	0	0
203	86	Shell-Thin	823	@SLE_P	Combination	Max	23.64	8.25	-8.76	0	0	0	0	-126.5626	-105.6256	109.9253	0	0	0	-62.46	-91.61	0	0
203	86	Shell-Thin	831	@SLE_P	Combination	Max	-10.63	1.43	3	0	0	0	0	-156.009	-3.4348	97.2017	0	0	0	-38.27	-91.61	0	0
203	86	Shell-Thin	832	@SLE_P	Combination	Max	-9.83	5.52	-2.75	0	0	0	0	-201.8623	-0.0166	111.3694	0	0	0	-38.27	-62.57	0	0
203	86	Shell-Thin	824	@SLE_P	Combination	Max	24.48	12.46	-14.44	0	0	0	0	-193.8832	-74.6242	124.0931	0	0	0	-62.46	-62.57	0	0
203	86	Shell-Thin	823	@SLE_P	Combination	Min	23.4	8.24	-8.82	0	0	0	0	-126.5661	-105.6354	109.9185	0	0	0	-62.46	-91.62	0	0
203	86	Shell-Thin	831	@SLE_P	Combination	Min	-11.05	1.32	2.76	0	0	0	0	-156.0158	-3.4349	97.1951	0	0	0	-38.27	-91.62	0	0
203	86	Shell-Thin	832	@SLE_P	Combination	Min	-10.21	5.42	-2.91	0	0	0	0	-201.8702	-0.0166	111.3611	0	0	0	-38.27	-62.58	0	0
203	86	Shell-Thin	824	@SLE_P	Combination	Min	24.2	12.23	-14.57	0	0	0	0	-193.889	-74.6336	124.0845	0	0	0	-62.46	-62.58	0	0
204	87	Shell-Thin	824	@SLU_A1	Combination	Max	90.83	27.88	3.61	0	0	0	0	2.455	0.6471	180.4679	0	0	0	32.67	0.81	0	0
204	87	Shell-Thin	832	@SLU_A1	Combination	Max	29.98	14.95	1.52	0	0	0	0	3.3245	0.0052	175.6582	0	0	0	57.32	0.81	0	0
204	87	Shell-Thin	833	@SLU_A1	Combination	Max	26.12	1.71	1.77	0	0	0	0	2.7933	0.0063	184.653	0	0	0	57.32	0.95	0	0
204	87	Shell-Thin	825	@SLU_A1	Combination	Max	85.97	5.15	3.94	0	0	0	0	2.1845	0.725	189.4627	0	0	0	32.67	0.95	0	0
204	87	Shell-Thin	824	@SLU_A1	Combination	Min	-5.74	-1.61	-33.2	0	0	0	0	-267.5758	-101.0402	-2.8766	0	0	0	-0.84	-95.73	0	0
204	87	Shell-Thin	832	@SLU_A1	Combination	Min	-7.8	-0.74	-26.86	0	0	0	0	-285.147	-0.6939	-2.8893	0	0	0	-1.29	-95.73	0	0
204	87	Shell-Thin	833	@SLU_A1	Combination	Min	-7.77	-10.07	-31.72	0	0	0	0	-238.9148	-0.6142	-3.154	0	0	0	-1.29	-58.65	0	0
204	87	Shell-Thin	825	@SLU_A1	Combination	Min	-5.6	-0.78	-38.21	0	0	0	0	-243.2899	-65.4379	-3.1421	0	0	0	-0.84	-58.65	0	0
204	87	Shell-Thin	824	@SLU_A2	Combination	Max	68.22	20.9	3.61	0	0	0	0	2.455	0.6471	134.3353	0	0	0	24.19	0.81	0	0
204	87	Shell-Thin	832	@SLU_A2	Combination	Max	22.13	11.24	1.52	0	0	0	0	3.3245	0.0052	130.7657	0	0	0	42.49	0.81	0	0
204	87	Shell-Thin	833	@SLU_A2	Combination	Max	18.61	1.71	1.77	0	0	0	0	2.7933	0.0063	137.5052	0	0	0	42.49	0.95	0	0
204	87	Shell-Thin	825	@SLU_A2	Combination	Max	64.56	3.25	3.94	0	0	0	0	2.1845	0.725	141.0747	0	0	0	24.19	0.95	0	0
204	87	Shell-Thin	824	@SLU_A2	Combination	Min	-5.74	-1.61	-24.98	0	0	0	0	-199.0204	-74.9059	-2.8766	0	0	0	-0.84	-70.92	0	0
204	87	Shell-Thin	832	@SLU_A2	Combination	Min	-7.8	-0.74	-20.23	0	0	0	0	-212.2405	-0.5147	-2.8893	0	0	0	-1.29	-70.92	0	0
204	87	Shell-Thin	833	@SLU_A2	Combination	Min	-7.77	-7.64	-23.85	0	0	0	0	-177.974	-0.457	-3.154	0	0	0	-1.29	-43.46	0	0
204	87	Shell-Thin	825	@SLU_A2	Combination	Min	-5.6	-0.78	-28.73	0	0	0	0	-181.0407	-48.4988	-3.1421	0	0	0	-0.84	-43.46	0	0
204	87	Shell-Thin	824	@SLU_EQU	Combination	Max	76.66	23.17	3.61	0	0	0	0	2.455	0.6471	148.1519	0	0	0	26.62	0.81	0	0
204	87	Shell-Thin	832	@SLU_EQU	Combination	Max	27.04	12.59	1.52	0	0	0	0	3.3245	0.0052	144.2215	0	0	0	46.75	0.81	0	0
204	87	Shell-Thin	833	@SLU_EQU	Combination	Max	23.61	1.71	1.77	0	0	0	0	2.7933	0.0063	151.6845	0	0	0	46.75	0.95	0	0
204	87	Shell-Thin	825	@SLU_EQU	Combination	Max	72.59	4.04	3.94	0	0	0	0	2.1845	0.725	155.615	0	0	0	26.62	0.95	0	0
204	87	Shell-Thin	824	@SLU_EQU	Combination	Min	-5.74	-1.61	-28.42	0	0	0	0	-219.3972	-82.4415	-2.8766	0	0	0	-0.84	-78.01	0	0
204	87	Shell-Thin	832	@SLU_EQU	Combination	Min	-7.8	-0.74	-22.71	0	0	0	0	-234.0645	-0.5665	-2.8893	0	0	0	-1.29	-78.01	0	0
204	87	Shell-Thin	833	@SLU_EQU	Combination	Min	-7.77	-8.5	-26.76	0	0	0	0	-196.3938	-0.5066	-3.154	0	0	0	-1.29	-47.81	0	0
204	87	Shell-Thin	825	@SLU_EQU	Combination	Min	-5.6	-0.78	-32.62	0	0	0	0	-199.6526	-53.3854	-3.1421	0	0	0	-0.84	-47.81	0	0
204	87	Shell-Thin	824	@SLE_R	Combination	Max	67	20.62	1.64	0	0	0	0	1.2755	0.3365	133.6766	0	0	0	24.19	0.42	0	0
204	87	Shell-Thin	832	@SLE_R	Combination	Max	20.93	11.04	0.74	0	0	0	0	1.7271	0.0027	130.1139	0	0	0	42.46	0.42	0	0
204	87	Shell-Thin	833	@SLE_R	Combination	Max	17.45	0.85	0.83	0	0	0	0	1.4475	0.0033	136.7753	0	0	0	42.46	0.49	0	0
204	87	Shell-Thin	825	@SLE_R	Combination	Max	63.41	3.22	1.81	0	0	0	0	1.1326	0.3751	140.338	0	0	0	24.19	0.49	0	0
204	87	Shell-Thin	824	@SLE_R	Combination	Min	-2.71	-0.82	-24.43	0	0	0	0	-198.2012	-74.8416	-1.495	0	0	0	-0.43	-70.91	0	0
204	87	Shell-Thin	832	@SLE_R	Combination	Min	-3.61	-0.35	-19.82	0	0	0	0	-211.2146	-0.514	-1.5015	0	0	0	-0.67	-70.91	0	0
204	87	Shell-Thin	833	@SLE_R	Combination	Min	-3.62	-7.44	-23.42	0	0	0	0	-176.9613	-0.4549	-1.639	0	0	0	-0.67	-43.44	0	0
204	87	Shell-Thin	825	@SLE_R	Combination	Min	-2.63	-0.4	-28.12	0	0	0	0	-180.2057	-48.4672	-1.6329	0	0	0	-0.43	-43.44	0	0
204	87	Shell-Thin	824	@SLE_F	Combination	Max	57.52	18.99	4.25	0	0	0	0	-0.3117	-0.0782	129.2751	0	0	0	24.17	0.04605	0	0
204	87	Shell-Thin	832	@SLE_F	Combination	Max	19.3	9.51	4.21	0	0	0	0	-0.3178	-0.0004803	125.7579	0	0	0	42.29	0.04605	0	0
204	87	Shell-Thin	833	@SLE_F	Combination	Max	18.32	-1.75	-4	0	0	0	0	-0.3146	0.000539	131.8886	0	0	0	42.29	0.28	0	0
204	87	Shell-Thin	825	@SLE_F	Combination	Max	54.33	3.17	-3.89	0	0	0	0	-0.3677	-0.0164	135.4058	0	0	0	24.17	0.28	0	0
204	87	Shell-Thin	824	@SLE_F	Combination	Min	10.99	1.41	-19.52	0	0	0	0	-192.7233	-74.4044	0.1577	0	0	0	-0.12	-70.88	0	0
204	87	Shell-Thin	832	@SLE_F	Combination	Min	9.35	1.87	-16.82	0	0	0	0	-204.3448	-0.5093	0.1401	0	0	0	-0.007809	-70.88	0	0
204	87	Shell-Thin	833	@SLE_F	Combination	Min	6.15	-6.51	-20.06	0	0	0	0	-170.1138	-0.4407	0.1365	0	0	0	-0.007809	-43.39	0	0
204	87	Shell-Thin	825	@SLE_F	Combination	Min	10.24	-2.8	-22.82	0	0	0	0	-174.5713	-48.2246	0.1541	0	0	0	-0.12	-43.39	0	0
204	87	Shell-Thin	824	@SLE_P	Combination	Max	56.98	18.96	-19.05	0	0	0	0	-192.7115	-74.3899	129.2691	0	0	0	24.17	-70.87	0	0
204	87	Shell-Thin	832	@SLE_P	Combination	Max	9.97	9.45	-16.5	0	0	0	0	-204.3257	-0.5093	125.7519	0	0	0	42.29	-70.87	0	0
204	87	Shell-Thin	833	@SLE_P	Combination	Max	6.87	-6.13	-19.78	0	0	0	0	-170.0818	-0.4406	131.8796	0	0	0	42.29	-43.38	0	0
204	87	Shell-Thin	825	@SLE_P	Combination	Max	53.8	3.16	-22.26	0	0	0	0	-174.547	-48.206	135.3967	0	0	0	24.17	-43.38	0	0
204	87	Shell-Thin	824	@SLE_P	Combination	Min	56.41	18.67	-19.17	0	0	0	0	-192.7171	-74.3992	129.2589	0	0	0	24.17	-70.87	0	0
204	87	Shell-Thin	832	@SLE_P	Combination	Min	9.4	9.38	-16.68	0	0	0	0	-204.3339	-0.5093	125.7419	0	0	0	42.29	-70.87	0	0
204	87	Shell-Thin	833	@SLE_P	Combination	Min	6.22	-6.47	-19.89	0	0	0	0	-170.0862	-0.4407	131.8684	0	0	0	42.29	-43.38	0	0
204	87	Shell-Thin	825	@SLE_P	Combination	Min	53.31	3.04	-22.44	0	0	0	0	-174.5515	-48.2136	135.3854	0	0	0	24.17	-43.38	0	0
205	88	Shell-Thin	825	@SLU_A1	Combination	Max	165.82	19.7	2.53	0	0	0	0	2.1747	0.7269	189.0944	0	0	0	162.53	0.84	0	0
205	88	Shell-Thin	833	@SLU_A1	Combination	Max	101.04	6.9	3.36	0	0	0	0	2.8147	0.0126	193.1769	0	0	0	184.91	0.84	0	0
205	88	Shell-Thin	834	@SLU_A1	Combination	Max	99.26	0.85	3.25	0	0	0	0	2.0316	0.0048	192.4078	0	0	0	184.91	0.98	0	0
205	88	Shell-Thin	826	@SLU_A1	Combination	Max	164.17	15.34	2.42	0	0	0	0	1.5826	0.8534	188.3255	0	0	0	162.53	0.98	0	0
205	88	Shell-Thin	825	@SLU_A1	Combination	Min	-8.19	-0.61	-67.8	0	0	0	0	-242.2337	-65.2266	-3.3119	0	0	0	-1.51	-68.72	0	0
205	88	Shell-Thin	833	@SLU_A1	Combination	Min	-14.19	-2.22	-24.03	0	0	0	0	-241.7219	-1.1763	-3.3929	0	0	0	-1.91	-68.72	0	0
205	88	Shell-Thin	834	@SLU_A1	Combination	Min	-13.72	-2.81	-33.24	0	0	0	0	-74.097	-0.489	-3.5395	0	0	0	-1.91	-23.43	0	0
205	88	Shell-Thin	826	@SLU_A1	Combination	Min	-7.82	-2.17	-76.94	0	0	0	0	-94.4073	-21.3192	-3.4591	0	0	0	-1.51	-23.43	0	0
205	88	Shell-Thin	825	@SLU_A2	Combination	Max	124.4	14.38	2.53	0	0	0	0	2.1747	0.7269	140.8607	0	0	0	120.69	0.84	0	0
205	88	Shell-Thin	833	@SLU_A2	Combination	Max	76.5	5.24	3.36	0	0	0	0	2.8147	0.0126	143.9005	0	0	0	137.32	0.84	0	0
205	88	Shell-Thin	834	@SLU_A2	Combination	Max	75.15	0.85	3.25	0	0	0	0	2.0316	0.0048	143.3926	0	0	0	137.32	0.98	0	0
205	88	Shell-Thin	826	@SLU_A2	Combination	Max	123.17	11.08	2.42	0	0	0	0	1.5826	0.8534	140.3531	0	0	0	120.69	0.98	0	0
205	88	Shell-Thin	825	@SLU_A2	Combination	Min	-8.19	-0.61	-50.84	0	0	0	0	-180.2558	-48.3417	-3.3119	0	0	0	-1.51	-50.91	0	0
205	88	Shell-Thin	833	@SLU_A2	Combination	Min	-14.19	-2.22	-18.11	0	0	0	0	-180.0579	-0.8744	-3.3929	0	0	0	-1.91	-50.91	0	0
205	88	Shell-Thin	834	@SLU_A2	Combination	Min	-13.72	-2.25	-24.97	0	0	0	0	-55.5741	-0.3634	-3.5395	0	0	0	-1.91	-17.36	0	0
205	88	Shell-Thin	826	@SLU_A2	Combination	Min	-7.82	-2.17	-57.64	0	0	0	0	-70.4742	-15.7893	-3.4591	0	0	0	-1.51	-17.36	0	0
205	88	Shell-Thin	825	@SLU_EQU	Combination	Max	139.22	16.12	2.53	0	0	0	0	2.1747	0.7269	155.421	0	0	0	132.93	0.84	0	0
205	88	Shell-Thin	833	@SLU_EQU	Combination	Max	87.92	6.13	3.36	0	0	0	0	2.8147	0.0126	158.7727	0	0	0	151.24	0.84	0	0
205	88	Shell-Thin	834	@SLU_EQU	Combination	Max	86.33	0.85	3.25	0	0	0	0	2.0316	0.0048	158.2586	0	0	0	151.24	0.98	0	0
205	88	Shell-Thin	826	@SLU_EQU	Combination	Max	137.77	12.64	2.42	0	0	0	0	1.5826	0.8534	154.9072	0	0	0	132.93	0.98	0	0
205	88	Shell-Thin	825	@SLU_EQU	Combination	Min	-8.19	-0.61	-56.7	0	0	0	0	-198.7879	-53.2124	-3.3119	0	0	0	-1.51	-56.01	0	0
205	88	Shell-Thin	833	@SLU_EQU	Combination	Min	-14.19	-2.22	-20.72	0	0	0	0	-198.6878	-0.9853	-3.3929	0	0	0	-1.91	-56.01	0	0
205	88	Shell-Thin	834	@SLU_EQU	Combination	Min	-13.72	-2.55	-28.25	0	0	0	0	-61.6283	-0.4004	-3.5395	0	0	0	-1.91	-19.11	0	0
205	88	Shell-Thin	826	@SLU_EQU	Combination	Min	-7.82	-2.17	-64.16	0	0	0	0	-77.9149	-17.3939	-3.4591	0	0	0	-1.51	-19.11	0	0
205	88	Shell-Thin	825	@SLE_R	Combination	Max	122.42	14.3	1.25	0	0	0	0	1.1275	0.3761	140.0633	0	0	0	120.39	0.44	0	0
205	88	Shell-Thin	833	@SLE_R	Combination	Max	74.14	4.94	1.61	0	0	0	0	1.4589	0.0066	143.0877	0	0	0	136.97	0.44	0	0
205	88	Shell-Thin	834	@SLE_R	Combination	Max	72.85	0.41	1.58	0	0	0	0	1.0406	0.0026	142.5159	0	0	0	136.97	0.51	0	0
205	88	Shell-Thin	826	@SLE_R	Combination	Max	121.22	10.88	1.2	0	0	0	0	0.8086	0.438	139.4917	0	0	0	120.39	0.51	0	0
205	88	Shell-Thin	825	@SLE_R	Combination	Min	-3.96	-0.32	-50.11	0	0	0	0	-179.4233	-48.3106	-1.7209	0	0	0	-0.78	-50.9	0	0
205	88	Shell-Thin	833	@SLE_R	Combination	Min	-6.56	-1.1	-17.63	0	0	0	0	-179.0408	-0.8713	-1.7629	0	0	0	-0.99	-50.9	0	0
205	88	Shell-Thin	834	@SLE_R	Combination	Min	-6.34	-2.03	-24.46	0	0	0	0	-54.8623	-0.3622	-1.8384	0	0	0	-0.99	-17.33	0	0
205	88	Shell-Thin	826	@SLE_R	Combination	Min	-3.82	-1.04	-56.89	0	0	0	0	-69.9123	-15.759	-1.7967	0	0	0	-0.78	-17.33	0	0
205	88	Shell-Thin	825	@SLE_F	Combination	Max	107.71	13.7	-5.15	0	0	0	0	-0.3657	-0.016	134.7126	0	0	0	118.41	0.18	0	0
205	88	Shell-Thin	833	@SLE_F	Combination	Max	54.48	3.26	-0.81	0	0	0	0	-0.3232	-0.0009472	137.6354	0	0	0	134.69	0.18	0	0
205	88	Shell-Thin	834	@SLE_F	Combination	Max	53.62	-0.66	-0.01827	0	0	0	0	-0.1049	0.0005914	136.6194	0	0	0	134.69	0.52	0	0
205	88	Shell-Thin	826	@SLE_F	Combination	Max	106.91	9.93	-4.41	0	0	0	0	-0.2499	0.1804	133.6966	0	0	0	118.41	0.52	0	0
205	88	Shell-Thin	825	@SLE_F	Combination	Min	15.81	-1.18	-44.77	0	0	0	0	-173.8051	-48.0713	0.1361	0	0	0	0.07119	-50.85	0	0
205	88	Shell-Thin	833	@SLE_F	Combination	Min	17.68	-1.18	-13.79	0	0	0	0	-172.166	-0.8512	0.1228	0	0	0	0.15	-50.85	0	0
205	88	Shell-Thin	834	@SLE_F	Combination	Min	17.69	-1.57	-20.48	0	0	0	0	-49.933	-0.3545	0.0908	0	0	0	0.15	-17.26	0	0
205	88	Shell-Thin	826	@SLE_F	Combination	Min	15.7	-2.85	-51.44	0	0	0	0	-66.0136	-15.6672	0.1039	0	0	0	0.07119	-17.26	0	0
205	88	Shell-Thin	825	@SLE_P	Combination	Max	106.96	13.67	-44.27	0	0	0	0	-173.7811	-48.0529	134.6995	0	0	0	118.41	-50.84	0	0
205	88	Shell-Thin	833	@SLE_P	Combination	Max	53.06	3.11	-13.05	0	0	0	0	-172.1338	-0.8511	137.6228	0	0	0	134.69	-50.84	0	0
205	88	Shell-Thin	834	@SLE_P	Combination	Max	52.25	-0.97	-19.74	0	0	0	0	-49.8697	-0.3541	136.6021	0	0	0	134.69	-17.25	0	0
205	88	Shell-Thin	826	@SLE_P	Combination	Max	106.2	9.9	-50.98	0	0	0	0	-65.9683	-15.648	133.6788	0	0	0	118.41	-17.25	0	0
205	88	Shell-Thin	825	@SLE_P	Combination	Min	105.83	13.66	-44.56	0	0	0	0	-173.7853	-48.0604	134.6874	0	0	0	118.4	-50.84	0	0
205	88	Shell-Thin	833	@SLE_P	Combination	Min	51.96	2.67	-13.47	0	0	0	0	-172.1388	-0.8512	137.6113	0	0

206	89	Shell-Thin	834	@SLU_EQU	Combination	Min	-19.46	-1.6	-51.09	0	0	0	0	-62.6188	-0.5986	-3.6587	0	0	0	-2.44	-25.72	0	0
206	89	Shell-Thin	835	@SLU_EQU	Combination	Min	-19.52	-28.44	-44.62	0	0	0	0	-2.4037	-2.1438	-3.7022	0	0	0	-2.44	-1.02	0	0
206	89	Shell-Thin	827	@SLU_EQU	Combination	Min	-9.75	-20.39	-46.17	0	0	0	0	-2.1608	-0.9954	-3.5646	0	0	0	-2.15	-1.02	0	0
206	89	Shell-Thin	826	@SLE_R	Combination	Max	187.33	23.68	1.89	0	0	0	0	0.811	0.4385	130.9775	0	0	0	218.88	0.45	0	0
206	89	Shell-Thin	834	@SLE_R	Combination	Max	157.14	15.33	0.75	0	0	0	0	1.04	0.0035	142.6149	0	0	0	219.74	0.45	0	0
206	89	Shell-Thin	835	@SLE_R	Combination	Max	149.51	2.24	0.92	0	0	0	0	150.9807	0.006	136.5717	0	0	0	219.74	11.72	0	0
206	89	Shell-Thin	827	@SLE_R	Combination	Max	179.43	0.9	2.25	0	0	0	0	134.7483	15.701	124.9344	0	0	0	218.88	11.72	0	0
206	89	Shell-Thin	826	@SLE_R	Combination	Min	-4.91	-1.12	-45.84	0	0	0	0	-70.6696	-15.9081	-1.8274	0	0	0	-1.12	-23.35	0	0
206	89	Shell-Thin	834	@SLE_R	Combination	Min	-9.14	-0.8	-45.56	0	0	0	0	-55.759	-0.5415	-1.8989	0	0	0	-1.27	-23.35	0	0
206	89	Shell-Thin	835	@SLE_R	Combination	Min	-9.19	-25.07	-39.95	0	0	0	0	-1.2269	-1.9392	-1.919	0	0	0	-1.27	-0.53	0	0
206	89	Shell-Thin	827	@SLE_R	Combination	Min	-4.81	-17.6	-40.33	0	0	0	0	-1.0996	-0.5146	-1.8478	0	0	0	-1.12	-0.53	0	0
206	89	Shell-Thin	826	@SLE_F	Combination	Max	167.58	22.04	1.37	0	0	0	0	-0.2496	0.1789	124.8821	0	0	0	214.55	0.39	0	0
206	89	Shell-Thin	834	@SLE_F	Combination	Max	127.96	13.82	-1.78	0	0	0	0	-0.1171	-0.0018	136.2412	0	0	0	215.14	0.39	0	0
206	89	Shell-Thin	835	@SLE_F	Combination	Max	120.85	-2.96	0.13	0	0	0	0	150.8048	-0.0011	129.8609	0	0	0	215.14	10.74	0	0
206	89	Shell-Thin	827	@SLE_F	Combination	Max	160.35	-3.93	3.45	0	0	0	0	134.3093	15.1409	118.5017	0	0	0	214.55	10.74	0	0
206	89	Shell-Thin	826	@SLE_F	Combination	Min	19.21	-1.86	-40.57	0	0	0	0	-66.7615	-15.8166	0.0456	0	0	0	0.29	-23.28	0	0
206	89	Shell-Thin	834	@SLE_F	Combination	Min	18.81	-0.89	-41.95	0	0	0	0	-50.8105	-0.53	0.0484	0	0	0	0.37	-23.28	0	0
206	89	Shell-Thin	835	@SLE_F	Combination	Min	17.98	-22.74	-37.38	0	0	0	0	-0.2644	-1.8966	-0.0267	0	0	0	0.37	0.13	0	0
206	89	Shell-Thin	827	@SLE_F	Combination	Min	18.63	-14.32	-36.04	0	0	0	0	-0.0764	0.1885	-0.0284	0	0	0	0.29	0.13	0	0
206	89	Shell-Thin	826	@SLE_P	Combination	Max	166.71	22	-39.67	0	0	0	0	-66.7155	-15.7976	124.8583	0	0	0	214.55	-23.26	0	0
206	89	Shell-Thin	834	@SLE_P	Combination	Max	126.06	13.79	-41.82	0	0	0	0	-50.7492	-0.53	136.219	0	0	0	215.14	-23.26	0	0
206	89	Shell-Thin	835	@SLE_P	Combination	Max	118.96	-21.71	-37.22	0	0	0	0	150.7999	-1.8965	129.8327	0	0	0	215.14	10.74	0	0
206	89	Shell-Thin	827	@SLE_P	Combination	Max	159.48	-13.94	-35.01	0	0	0	0	134.307	15.1388	118.4721	0	0	0	214.55	10.74	0	0
206	89	Shell-Thin	826	@SLE_P	Combination	Min	164.95	21.57	-40.25	0	0	0	0	-66.7191	-15.7985	124.8492	0	0	0	214.52	-23.27	0	0
206	89	Shell-Thin	834	@SLE_P	Combination	Min	124.13	13.48	-41.87	0	0	0	0	-50.7575	-0.53	136.2119	0	0	0	215.09	-23.27	0	0
206	89	Shell-Thin	835	@SLE_P	Combination	Min	116.9	-22.65	-37.37	0	0	0	0	150.7503	-1.8966	129.8324	0	0	0	215.09	10.72	0	0
206	89	Shell-Thin	827	@SLE_P	Combination	Min	157.85	-14.13	-35.8	0	0	0	0	134.283	15.1178	118.4696	0	0	0	214.52	10.72	0	0
207	90	Shell-Thin	827	@SLU_A1	Combination	Max	368.97	6.32	2.86	0	0	0	0	179.4276	20.7013	152.6104	0	0	0	399.8	23.8	0	0
207	90	Shell-Thin	835	@SLU_A1	Combination	Max	283.61	6.32	5.76	0	0	0	0	206.961	0.0124	183.0412	0	0	0	330.27	23.8	0	0
207	90	Shell-Thin	836	@SLU_A1	Combination	Max	276.31	1.98	11.71	0	0	0	0	527.9014	2.0523	183.1154	0	0	0	330.27	19.86	0	0
207	90	Shell-Thin	828	@SLU_A1	Combination	Max	362.85	7.7	2.93	0	0	0	0	562.7123	20.999	152.6844	0	0	0	399.8	19.86	0	0
207	90	Shell-Thin	827	@SLU_A1	Combination	Min	-10.97	-1.68	-86.46	0	0	0	0	-2.1579	-0.9949	-3.5485	0	0	0	-2.68	-0.96	0	0
207	90	Shell-Thin	835	@SLU_A1	Combination	Min	-22.38	-20.72	-10.15	0	0	0	0	-2.3963	-1.9891	-3.7491	0	0	0	-2.64	-0.96	0	0
207	90	Shell-Thin	836	@SLU_A1	Combination	Min	-21.81	-51.54	-5.34	0	0	0	0	-4.1666	-0.0171	-3.7731	0	0	0	-2.64	-0.93	0	0
207	90	Shell-Thin	828	@SLU_A1	Combination	Min	-11.76	-35.89	-75.67	0	0	0	0	-4.1885	-0.9781	-3.5724	0	0	0	-2.68	-0.93	0	0
207	90	Shell-Thin	827	@SLU_A2	Combination	Max	276.22	3.72	2.86	0	0	0	0	132.974	15.4199	113.9678	0	0	0	297.21	17.77	0	0
207	90	Shell-Thin	835	@SLU_A2	Combination	Max	213.59	6.32	5.76	0	0	0	0	153.3361	0.0124	136.5989	0	0	0	245.68	17.77	0	0
207	90	Shell-Thin	836	@SLU_A2	Combination	Max	208.16	1.98	8.9	0	0	0	0	391.9855	1.5263	136.6758	0	0	0	245.68	14.87	0	0
207	90	Shell-Thin	828	@SLU_A2	Combination	Max	271.8	7.7	2.93	0	0	0	0	417.9008	15.674	114.0444	0	0	0	297.21	14.87	0	0
207	90	Shell-Thin	827	@SLU_A2	Combination	Min	-10.97	-1.68	-64.09	0	0	0	0	-2.1579	-0.9949	-3.5485	0	0	0	-2.68	-0.96	0	0
207	90	Shell-Thin	835	@SLU_A2	Combination	Min	-22.38	-15.94	-6.62	0	0	0	0	-2.3963	-1.4797	-3.7491	0	0	0	-2.64	-0.96	0	0
207	90	Shell-Thin	836	@SLU_A2	Combination	Min	-21.81	-38.16	-5.34	0	0	0	0	-4.1666	-0.0171	-3.7731	0	0	0	-2.64	-0.93	0	0
207	90	Shell-Thin	828	@SLU_A2	Combination	Min	-11.76	-26.49	-55.79	0	0	0	0	-4.1885	-0.9781	-3.5724	0	0	0	-2.68	-0.93	0	0
207	90	Shell-Thin	827	@SLU_EQU	Combination	Max	307.38	4.87	2.86	0	0	0	0	146.3075	17.01	126.0066	0	0	0	327.53	19.62	0	0
207	90	Shell-Thin	835	@SLU_EQU	Combination	Max	240.89	6.32	5.76	0	0	0	0	168.6859	0.0124	150.9315	0	0	0	270.82	19.62	0	0
207	90	Shell-Thin	836	@SLU_EQU	Combination	Max	234.86	1.98	10.28	0	0	0	0	431.7177	1.6846	151.0699	0	0	0	270.82	16.44	0	0
207	90	Shell-Thin	828	@SLU_EQU	Combination	Max	302.52	7.7	2.93	0	0	0	0	460.2993	17.3076	126.1447	0	0	0	327.53	16.44	0	0
207	90	Shell-Thin	827	@SLU_EQU	Combination	Min	-10.97	-1.68	-71.32	0	0	0	0	-2.1579	-0.9949	-3.5485	0	0	0	-2.68	-0.96	0	0
207	90	Shell-Thin	835	@SLU_EQU	Combination	Min	-22.38	-17.82	-8.52	0	0	0	0	-2.3963	-1.6312	-3.7491	0	0	0	-2.64	-0.96	0	0
207	90	Shell-Thin	836	@SLU_EQU	Combination	Min	-21.81	-42.24	-5.34	0	0	0	0	-4.1666	-0.0171	-3.7731	0	0	0	-2.64	-0.93	0	0
207	90	Shell-Thin	828	@SLU_EQU	Combination	Min	-11.76	-30.21	-62.5	0	0	0	0	-4.1885	-0.9781	-3.5724	0	0	0	-2.68	-0.93	0	0
207	90	Shell-Thin	827	@SLE_R	Combination	Max	272.75	3.67	1.5	0	0	0	0	132.9077	15.3329	112.9939	0	0	0	296.14	17.63	0	0
207	90	Shell-Thin	835	@SLE_R	Combination	Max	208.93	3.12	2.87	0	0	0	0	153.2992	0.0064	135.5467	0	0	0	244.64	17.63	0	0
207	90	Shell-Thin	836	@SLE_R	Combination	Max	203.56	0.98	8.27	0	0	0	0	391.0286	1.5186	135.5744	0	0	0	244.64	14.71	0	0
207	90	Shell-Thin	828	@SLE_R	Combination	Max	268.21	3.79	1.53	0	0	0	0	416.8183	15.5509	113.0215	0	0	0	296.14	14.71	0	0
207	90	Shell-Thin	827	@SLE_R	Combination	Min	-5.49	-0.78	-63.43	0	0	0	0	-1.0984	-0.5144	-1.8397	0	0	0	-1.4	-0.49	0	0
207	90	Shell-Thin	835	@SLE_R	Combination	Min	-11.01	-15.2	-6.12	0	0	0	0	-1.2219	-1.4734	-1.9451	0	0	0	-1.39	-0.49	0	0
207	90	Shell-Thin	836	@SLE_R	Combination	Min	-10.67	-37.94	-2.67	0	0	0	0	-2.1647	-0.0088	-1.9612	0	0	0	-1.39	-0.49	0	0
207	90	Shell-Thin	828	@SLE_R	Combination	Min	-5.82	-25.86	-55.09	0	0	0	0	-2.1647	-0.5159	-1.8556	0	0	0	-1.4	-0.49	0	0
207	90	Shell-Thin	827	@SLE_F	Combination	Max	248.34	3.58	3.39	0	0	0	0	132.4948	14.778	106.3779	0	0	0	289.14	16.7	0	0
207	90	Shell-Thin	835	@SLE_F	Combination	Max	174.81	-3.51	7.4	0	0	0	0	153.1284	-0.0016	128.4222	0	0	0	237.85	16.7	0	0
207	90	Shell-Thin	836	@SLE_F	Combination	Max	169.56	1.42	8.86	0	0	0	0	384.8193	1.4674	128.1246	0	0	0	237.85	13.67	0	0
207	90	Shell-Thin	828	@SLE_F	Combination	Max	243.43	4.61	4.97	0	0	0	0	409.7026	14.8009	106.0802	0	0	0	289.14	13.67	0	0
207	90	Shell-Thin	827	@SLE_F	Combination	Min	19.7	-5.3	-59.3	0	0	0	0	-0.0826	0.1872	-0.164	0	0	0	0.6	0.11	0	0
207	90	Shell-Thin	835	@SLE_F	Combination	Min	7.79	-12.37	-4.3	0	0	0	0	-0.2587	-1.4317	-0.1234	0	0	0	0.56	0.11	0	0
207	90	Shell-Thin	836	@SLE_F	Combination	Min	9.45	-37.16	4.26	0	0	0	0	0.6245	-0.0104	-0.2567	0	0	0	0.56	0.19	0	0
207	90	Shell-Thin	828	@SLE_F	Combination	Min	20.65	-22.85	-50.57	0	0	0	0	0.4896	0.2535	-0.2973	0	0	0	0.6	0.19	0	0
207	90	Shell-Thin	827	@SLE_P	Combination	Max	247.38	3.57	-59.05	0	0	0	0	132.4924	14.7759	106.3413	0	0	0	289.13	16.7	0	0
207	90	Shell-Thin	835	@SLE_P	Combination	Max	172.8	-10.95	-3.05	0	0	0	0	153.1237	-1.4312	128.3889	0	0	0	237.84	16.7	0	0
207	90	Shell-Thin	836	@SLE_P	Combination	Max	167.58	-36.67	5.57	0	0	0	0	384.8052	1.4674	128.0864	0	0	0	237.84	13.67	0	0
207	90	Shell-Thin	828	@SLE_P	Combination	Max	242.5	-20.98	-50.43	0	0	0	0	409.6942	14.7951	106.0388	0	0	0	289.13	13.67	0	0
207	90	Shell-Thin	827	@SLE_P	Combination	Min	245.37	3.45	-59.28	0	0	0	0	132.4681	14.7548	106.332	0	0	0	289.06	16.7	0	0
207	90	Shell-Thin	835	@SLE_P	Combination	Min	168.93	-12.24	-4.19	0	0	0	0	153.0771	-1.4317	128.3779	0	0	0	237.73	16.7	0	0
207	90	Shell-Thin	836	@SLE_P	Combination	Min	164.05	-37.05	4.54	0	0	0	0	384.6639	1.4669	128.0569	0	0	0	237.73	13.63	0	0
207	90	Shell-Thin	828	@SLE_P	Combination	Min	240.15	-22.54	-50.56	0	0	0	0	409.6098	14.7363	106.011	0	0	0	289.06	13.63	0	0
208	91	Shell-Thin	828	@SLU_A1	Combination	Max	597.97	22.37	24.61	0	0	0	0	580.8018	24.6167	170.6045	0	0	0	249.37	37.56	0	0
208	91	Shell-Thin	836	@SLU_A1	Combination	Max	133.41	2.63	3.15	0	0	0	0	521.4553	0.7621	191.3883	0	0	0	305.87	37.56	0	0
208	91	Shell-Thin	837	@SLU_A1	Combination	Max	112.34	1.65	117.54	0	0	0	0	812.4005	1.6819	202.534	0	0	0	305.87	49.46	0	0
208	91	Shell-Thin	829	@SLU_A1	Combination	Max	576.85	4.78	140.35	0	0	0	0	821.6026	36.6772	181.7502	0	0	0	249.37	49.46	0	0
208	91	Shell-Thin	828	@SLU_A1	Combination	Min	-8.21	-5.63	-6.04	0	0	0	0	-4.2759	-0.9917	-3.6445	0	0	0	-2.06	-0.92	0	0
208	91	Shell-Thin	836	@SLU_A1	Combination	Min	-17.97	-80.96	-11.76	0	0	0	0	-4.1209	-0.0142	-3.7966	0	0	0	-2.77	-0.92	0	0
208	91	Shell-Thin	837	@SLU_A1	Combination	Min	-18.05	-186.71	-7.87	0	0	0	0	-6.1934	-0.0783	-3.7714	0	0	0	-2.77	-0.94	0	0
208	91	Shell-Thin	829	@SLU_A1	Combination	Min	-8.41	-93.78	-5.67	0	0	0	0	-5.9425	-1.0026	-3.6186	0	0	0	-2.06	-0.94	0	0
208	91	Shell-Thin	828	@SLU_A2	Combination	Max	445.96	16.98	19.05	0	0	0	0	431.3406	18.3618	127.348	0	0	0	185.87	27.95	0	0
208	91	Shell-Thin	836	@SLU_A2	Combination	Max	102.6	2.63	3.15	0	0	0	0	387.1818	0.5654	142.8406	0	0	0	228.07	27.95	0	0
208	91	Shell-Thin	837	@SLU_A2	Combination	Max	86.89	1.65	87.81	0	0	0	0	604.1036	1.2508	151.0948	0	0	0	228.07	36.95	0	0
208	91	Shell-Thin	829	@SLU_A2	Combination	Max	430.2	4.78	104.5	0	0	0	0	610.8068	27.4521	135.6022	0	0	0	185.87	36.95	0	0
208	91	Shell-Thin	828	@SLU_A2	Combination	Min	-8.21	-5.63	-6.04	0	0	0	0	-4.2759	-0.9917	-3.6445	0	0	0	-2.06	-0.92	0	0
208	91	Shell-Thin	836	@SLU_A2	Combination	Min	-17.97	-60.29	-8.45	0	0	0	0	-4.1209	-0.0142	-3.7966	0	0	0	-2.77	-0.92	0	0
208	91	Shell-Thin	837	@SLU_A2	Combination	Min	-18.05	-138.16	-7.87	0	0	0	0	-6.1934	-0.0783	-3.7714	0	0	0	-2.77	-0.94	0	0
208	91	Shell-Thin	829	@SLU_A2	Combination	Min	-8.41	-69.16	-5.67	0	0	0	0	-5.9425	-1.0026	-3.6186	0	0	0	-2.06	-0.94	0	0
208	91	Shell-Thin	828	@SLU_EQU	Combination	Max	493.72	18.98	21.66	0	0	0	0	475.1059	20.2687	140.8349	0	0	0	205.1	30.82	0	0
208	91	Shell-Thin	836	@SLU_EQU	Combination	Max	117.89	2.63	3.15	0	0	0	0	426.4747	0.6238	157.9009	0	0	0	251.73	30.82	0	0
208	91	Shell-Thin	837	@SLU_EQU	Combination	Max	100.64	1.65	97.12	0	0	0	0	665.826	1.3789	166.9953	0	0	0	251.73	40.82	0	0
208	91	Shell-Thin	829	@SLU_EQU	Combination	Max	476.41	4.78	116.17	0	0	0	0	673.1351	30.3558	149.9294	0	0	0	205.1	40.82	0	0
208	91	Shell-Thin	828	@SLU_EQU	Combination	Min	-8.21	-5.63	-6.04	0	0	0	0	-4.2759	-0.9917	-3.6445	0	0	0	-2.06	-0.92	0	0
208	91	Shell-Thin	836	@SLU_EQU	Combination	Min	-17.97	-66.56	-10.4	0	0	0	0	-4.1209	-0.0142	-3.7966	0	0	0	-2.77	-0.92	0	0
208	91	Shell-Thin	837	@SLU_EQU	Combination	Min	-18.05	-152.84	-7.87	0	0	0	0	-6.1934	-0.0783	-3.7714	0	0	0	-2.77	-0.94	0	0
208	91	Shell-Thin	829	@SLU_EQU	Combination	Min	-8.41	-77.5	-5.67	0	0	0	0	-5.9425	-1.0026	-3.6186	0	0	0	-2.06	-0.94	0	0
208	91	Shell-Thin	828	@SLE_R	Combination	Max	442.61	16.36	17.98	0	0	0	0	430.2184	18.2308	126.2662	0	0	0	184.71	27.82	0	0
208	91	Shell-Thin	836	@SLE_R	Combination	Max	97.95	1.33	1.64	0	0	0	0	386.2535	0.5634	141.6828	0	0	0	226.56	27.82	0	0
208	91	Shell-Thin	837	@SLE_R	Combination	Max	82.33	0.92	86.68	0	0	0	0	601.7607	1.244	149.926	0	0	0	226.56	36.63	0	0
208	91	Shell-Thin	829	@SLE_R	Combination	Max	426.95	2.37	103.72	0	0	0	0	608.5767	27.1616	134.5095	0	0	0	184.71	36.63	0	0
208	91	Shell-Thin	828	@SLE_R	Combination	Min	-3.85	-2.77	-3.06	0	0	0	0	-2.2086	-0.5226	-1.8996	0	0	0	-1.12	-0.48	0	0
208	91	Shell-Thin	836	@SLE_R	Combination	Min	-8.98	-59.85	-7.75	0	0	0	0	-2.1411	-0.0074	-1.9779	0	0	0	-1.46	-0.48	0	0
208	91	Shell-Thin	837	@SLE_R	Combination	Min	-9.01	-137.57	-3.92	0	0	0	0	-3.2548	-0.0412	-1.9691	0	0	0	-1.46	-0.5	0	0
208	91	Shell-Thin	829	@SLE_R	Combination	Min	-3.9	-68.35	-2.57	0	0	0	0	-3.1204	-0.5388	-1.8904	0	0	0	-1.12	-0.5	0	0
208	91	Shell-Thin	828	@SLE_F	Combination	Max	417.8	14.05	13.98	0	0	0	0	422.8306	17.4265	118.9556	0	0	0	177.2	26.97	0	0
208	91	Shell-Thin	836	@SLE_F	Combination	Max	65.15	0.23	4.96	0	0	0	0	380.2384	0.5512	133.8676	0	0	0	216.65	26.97	0	0
208	91	Shell-Thin	837	@SLE_F	Combination	Max	49.97	3.6	82.91	0	0	0	0	586.4546	1.2183	142.0555	0	0	0	216.65	34.61	0	0
208	91	Shell-Thin	829	@SLE_F	Combination	Max	402.59	5.86	97.32	0	0	0	0	594.0311	25.3456	127.1435	0	0	0	177.2	34.61	0	0
208	91	Shell-Thin	828	@SLE_F	Combination	Min	12.08	-2.07	6.98	0	0	0	0	0.4941	0.2545	-0.4607	0	0	0	0.74	0.24	0	0
208	91	Shell-Thin	836	@SLE_F	Combination	Min	0.53	-58.04	-3.5	0	0	0	0	0.6329	-0.0086	-0.3663	0	0	0	0.53	0.24	0	0
208	91	Shell-Thin	837	@SLE_F	Combination	Min	1.27	-133.97	-2.64	0	0	0	0	1.1682	-0.0646	-0.4479	0	0	0	0.53	0.1	0	0
208	91	Shell-Thin	829	@SLE_F	Combination	Min	12.86	-63.43	5.94	0	0	0	0	1.2206	0.1518	-0.5423	0	0	0	0.74	0.1	0	0
208	91	Shell-Thin	828	@SLE_P	Combination	Max	417.08	13.94	12.34	0	0	0	0	422.8228	17.4208	118.9116	0	0	0	177.18	26.96	0	0
208	91	Shell-Thin	836	@SLE_P	Combination	Max	63.69	-57.39	-3.09	0	0	0	0	380.2239	0.5511	133.826	0	0	0	216.64	26.96	0	0
208	91	Shell-Thin	837	@SLE_P	Combination	Max	48.47	-133.67	82.42	0	0	0	0	586.4285	1.2152	142.0134	0	0	0	216.64	34.6	0	0
208	91	Shell-Thin	829	@SLE_P	Combination	Max	401.82	-62.34	96.77	0	0	0	0	594.0043	25.3355	127.0991	0	0	0	177.18	34.6	0	0
208	91	Shell-Thin	828	@SLE_P	Combination	Min	416.93	12.82	11.25	0	0	0	0	422.7449	17.3633	118.855	0	0	0	176.97	26.92	0	0
208	91	Shell-Thin	836	@SLE_P	Combination	Min	60.45	-57.83	-3.47	0	0	0	0	380.0792	0.55	133.7751	0	0	0	216.51	26.92	0	0
208	91	Shell-Thin	837	@SLE_P	Combination	Min	45.19	-133.94	80.93	0	0	0	0	586.1677	1.2085	141.9447	0	0	0	216.51	34.51	0	0
208	91	Shell-Thin	829	@SLE_P	Combination	Min	401.71	-63.29	96.73	0	0	0	0	593.7361	25.2351	127.0245	0	0	0	176.97	34.51	0	0
209	92	Shell-Thin	829	@SLU_A1	Combination	Max	803.08	4.31	135.6	0	0	0	0	768.2558	26.0078	205.931	0	0	0	482.24	65.99	0	0
209	92	Shell-Thin	837	@SLU_A1	Combination	Max	12.36	4.26	387.25	0	0	0	0	846.3087	8.4294	175.3762	0	0	0	10.63	65.99	0	0
209	92	Shell-Thin	688	@SLU_A1	Combination	Max	13.02	70.58	179.02	0	0	0	0	823.4107	7.1814	217.1568	0	0	0	10.63	292.23	0	0
209	92	Shell-Thin	830	@SLU_A1	Combination	Max	874.35	309.7	4.03	0	0	0	0	1167.4361	239.8068	247.7113	0	0	0	482.24	292.23	0	0
209	92	Shell-Thin	829	@SLU_A1	Combination	Min	-7.73	-47.44	-6.8	0	0	0	0	-5.7173	-0.9674	-3.5535	0	0	0	-3.53	-0.83	0	0
209	92	Shell-Thin	837	@SLU_A1	Combination	Min	-426	-287.91	-10.77	0	0	0	0	-6.2802	-0.1013	-3.4

209	92	Shell-Thin	837	@SLE_R	Combination	Min	-314.54	-212.62	-5.43	0	0	0	0	-3.2986	-0.0534	-1.8062	0	0	0	-10.02	-0.45	0	0
209	92	Shell-Thin	688	@SLE_R	Combination	Min	-264.36	-2.46	-2.98	0	0	0	0	-4.2363	-0.1818	-1.6863	0	0	0	-10.02	-1.14	0	0
209	92	Shell-Thin	830	@SLE_R	Combination	Min	-4.46	-2.31	-57.65	0	0	0	0	-4.3633	-1.2018	-1.737	0	0	0	-1.83	-1.14	0	0
209	92	Shell-Thin	829	@SLE_F	Combination	Max	567.83	3.35	93.72	0	0	0	0	555.1352	17.5664	145.3059	0	0	0	341.82	47.91	0	0
209	92	Shell-Thin	837	@SLE_F	Combination	Max	16.06	3.57	271.71	0	0	0	0	611.4463	6.2172	122.7488	0	0	0	10.52	47.91	0	0
209	92	Shell-Thin	688	@SLE_F	Combination	Max	16.6	50.12	126.36	0	0	0	0	581.6602	4.6867	154.6089	0	0	0	10.52	210.8	0	0
209	92	Shell-Thin	830	@SLE_F	Combination	Max	619.13	226.18	9.99	0	0	0	0	837.3892	170.7923	177.166	0	0	0	341.82	210.8	0	0
209	92	Shell-Thin	829	@SLE_F	Combination	Min	1.37	-30.36	1.92	0	0	0	0	1.2257	0.1529	-0.4419	0	0	0	0.68	0.37	0	0
209	92	Shell-Thin	837	@SLE_F	Combination	Min	-313.45	-206.42	-6.47	0	0	0	0	1.2221	-0.0359	-0.4824	0	0	0	-9.8	0.37	0	0
209	92	Shell-Thin	688	@SLE_F	Combination	Min	-262.62	-2.84	-0.69	0	0	0	0	0.6719	-0.0435	-0.1977	0	0	0	-9.8	0.54	0	0
209	92	Shell-Thin	830	@SLE_F	Combination	Min	0.25	-2.45	-51.95	0	0	0	0	1.8322	0.2777	-0.1569	0	0	0	0.68	0.54	0	0
209	92	Shell-Thin	829	@SLE_P	Combination	Max	567.37	-29.31	93.14	0	0	0	0	555.1051	17.5557	145.2674	0	0	0	341.79	47.89	0	0
209	92	Shell-Thin	837	@SLE_P	Combination	Max	-312.69	-205.38	270.94	0	0	0	0	611.4206	6.2144	122.7053	0	0	0	-9.69	47.89	0	0
209	92	Shell-Thin	688	@SLE_P	Combination	Max	-261.48	49.89	125.87	0	0	0	0	581.6447	4.6832	154.572	0	0	0	-9.69	210.79	0	0
209	92	Shell-Thin	830	@SLE_P	Combination	Max	618.58	225.9	-51.8	0	0	0	0	837.3574	170.7839	177.1341	0	0	0	341.79	210.79	0	0
209	92	Shell-Thin	829	@SLE_P	Combination	Min	566.97	-30.16	91.94	0	0	0	0	554.8043	17.4487	145.2034	0	0	0	341.76	47.73	0	0
209	92	Shell-Thin	837	@SLE_P	Combination	Min	-313.38	-206.17	268.85	0	0	0	0	611.1639	6.2069	122.6332	0	0	0	-9.79	47.73	0	0
209	92	Shell-Thin	688	@SLE_P	Combination	Min	-262.52	48.92	125.1	0	0	0	0	581.4904	4.6485	154.534	0	0	0	-9.79	210.7	0	0
209	92	Shell-Thin	830	@SLE_P	Combination	Min	617.83	224.99	-51.93	0	0	0	0	837.0392	170.7001	177.1042	0	0	0	341.76	210.7	0	0
210	93	Shell-Thin	683	@SLU_A1	Combination	Max	311.74	46.63	1081.27	0	0	0	0	3761.1	582.7369	3.3322	0	0	0	14.57	792.7	0	0
210	93	Shell-Thin	838	@SLU_A1	Combination	Max	1338.63	34.73	1052.01	0	0	0	0	531.8388	338.9586	5.1386	0	0	0	1363.75	792.7	0	0
210	93	Shell-Thin	839	@SLU_A1	Combination	Max	1472.73	204.16	512.62	0	0	0	0	1401.6978	46.7363	2.5741	0	0	0	1363.75	2716.56	0	0
210	93	Shell-Thin	840	@SLU_A1	Combination	Max	433.3	29.35	596.71	0	0	0	0	1074.0445	2117.6063	227.0642	0	0	0	14.57	2716.56	0	0
210	93	Shell-Thin	683	@SLU_A1	Combination	Min	-222.69	-819.64	-29.62	0	0	0	0	-20.8381	-3.8035	-249.8583	0	0	0	-2650.87	-5.22	0	0
210	93	Shell-Thin	838	@SLU_A1	Combination	Min	-11.24	-569.57	-82.97	0	0	0	0	-6.3782	-2.106	-607.2528	0	0	0	-8.93	-5.22	0	0
210	93	Shell-Thin	839	@SLU_A1	Combination	Min	-7.69	-23.19	-19.21	0	0	0	0	-8.5629	-1.6383	-131.5883	0	0	0	-8.93	-13.64	0	0
210	93	Shell-Thin	840	@SLU_A1	Combination	Min	-218.13	-92.99	-53.29	0	0	0	0	-6.1886	-11.4287	-1.2824	0	0	0	-2650.87	-13.64	0	0
210	93	Shell-Thin	683	@SLU_A2	Combination	Max	237.5	46.63	795.11	0	0	0	0	2794.1797	433.1328	3.3322	0	0	0	14.57	588.86	0	0
210	93	Shell-Thin	838	@SLU_A2	Combination	Max	995.63	34.73	767.33	0	0	0	0	396.0915	251.9206	5.1386	0	0	0	1012.4	588.86	0	0
210	93	Shell-Thin	839	@SLU_A2	Combination	Max	1094.75	147.83	376.11	0	0	0	0	1041.4691	35.0699	2.5741	0	0	0	1012.4	2017.69	0	0
210	93	Shell-Thin	840	@SLU_A2	Combination	Max	338.47	29.35	451.83	0	0	0	0	797.8566	1573.1126	168.3423	0	0	0	14.57	2017.69	0	0
210	93	Shell-Thin	683	@SLU_A2	Combination	Min	-222.69	-597.38	-29.62	0	0	0	0	-20.8381	-3.8035	-185.5545	0	0	0	-1969.44	-5.22	0	0
210	93	Shell-Thin	838	@SLU_A2	Combination	Min	-11.24	-416.27	-82.97	0	0	0	0	-6.3782	-2.106	-451.2779	0	0	0	-8.93	-5.22	0	0
210	93	Shell-Thin	839	@SLU_A2	Combination	Min	-7.69	-23.19	-19.21	0	0	0	0	-8.5629	-1.6383	-98.0825	0	0	0	-8.93	-13.64	0	0
210	93	Shell-Thin	840	@SLU_A2	Combination	Min	-218.13	-71.67	-53.29	0	0	0	0	-6.1886	-11.4287	-1.2824	0	0	0	-1969.44	-13.64	0	0
210	93	Shell-Thin	683	@SLU_EQU	Combination	Max	287.64	46.63	887.51	0	0	0	0	3078.8877	477.3967	3.3322	0	0	0	14.57	648.69	0	0
210	93	Shell-Thin	838	@SLU_EQU	Combination	Max	1097.46	34.73	859.9	0	0	0	0	437.3027	277.8239	5.1386	0	0	0	1115.56	648.69	0	0
210	93	Shell-Thin	839	@SLU_EQU	Combination	Max	1207.1	168.53	421.71	0	0	0	0	1147.766	38.9072	2.5741	0	0	0	1115.56	2223.1	0	0
210	93	Shell-Thin	840	@SLU_EQU	Combination	Max	391.52	29.35	502.62	0	0	0	0	879.2469	1733.5859	185.2603	0	0	0	14.57	2223.1	0	0
210	93	Shell-Thin	683	@SLU_EQU	Combination	Min	-222.69	-676.31	-29.62	0	0	0	0	-20.8381	-3.8035	-204.9206	0	0	0	-2169.97	-5.22	0	0
210	93	Shell-Thin	838	@SLU_EQU	Combination	Min	-11.24	-473.82	-82.97	0	0	0	0	-6.3782	-2.106	-497.531	0	0	0	-8.93	-5.22	0	0
210	93	Shell-Thin	839	@SLU_EQU	Combination	Min	-7.69	-23.19	-19.21	0	0	0	0	-8.5629	-1.6383	-108.422	0	0	0	-8.93	-13.64	0	0
210	93	Shell-Thin	840	@SLU_EQU	Combination	Min	-218.13	-80.33	-53.29	0	0	0	0	-6.1886	-11.4287	-1.2824	0	0	0	-2169.97	-13.64	0	0
210	93	Shell-Thin	683	@SLE_R	Combination	Max	212.2	23.16	790.71	0	0	0	0	2785.8406	431.622	1.7707	0	0	0	7.6	587.17	0	0
210	93	Shell-Thin	838	@SLE_R	Combination	Max	991.47	15.28	760.01	0	0	0	0	393.777	251.0232	2.7388	0	0	0	1009.58	587.17	0	0
210	93	Shell-Thin	839	@SLE_R	Combination	Max	1090.72	143.82	372.82	0	0	0	0	1038.2353	34.5875	1.3362	0	0	0	1009.58	2012.08	0	0
210	93	Shell-Thin	840	@SLE_R	Combination	Max	313.59	14.11	439.19	0	0	0	0	795.5172	1568.4367	168.1537	0	0	0	7.6	2012.08	0	0
210	93	Shell-Thin	683	@SLE_R	Combination	Min	-109.83	-590.87	-14.65	0	0	0	0	-10.8265	-2.0019	-184.652	0	0	0	-1963.53	-2.76	0	0
210	93	Shell-Thin	838	@SLE_R	Combination	Min	-5.83	-410.63	-40.95	0	0	0	0	-3.16	-1.0572	-449.5683	0	0	0	-4.95	-2.76	0	0
210	93	Shell-Thin	839	@SLE_R	Combination	Min	-4.02	-11.44	-9.17	0	0	0	0	-4.4207	-0.8902	-97.3308	0	0	0	-4.95	-7.23	0	0
210	93	Shell-Thin	840	@SLE_R	Combination	Min	-107.56	-68.61	-25.67	0	0	0	0	-3.1765	-5.9384	-0.5829	0	0	0	-1963.53	-7.23	0	0
210	93	Shell-Thin	683	@SLE_F	Combination	Max	217.4	88.3	759.77	0	0	0	0	2729.283	421.4868	2.287	0	0	0	-1.83	576.16	0	0
210	93	Shell-Thin	838	@SLE_F	Combination	Max	965.6	54.32	738.51	0	0	0	0	378.9917	244.694	1.5966	0	0	0	992.49	576.16	0	0
210	93	Shell-Thin	839	@SLE_F	Combination	Max	1063.15	132.64	353.23	0	0	0	0	1015.916	31.464	0.6983	0	0	0	992.49	1974.61	0	0
210	93	Shell-Thin	840	@SLE_F	Combination	Max	204.88	7.78	385.63	0	0	0	0	779.3557	1536.5789	167.3101	0	0	0	-1.83	1974.61	0	0
210	93	Shell-Thin	683	@SLE_F	Combination	Min	41.79	-547.42	-56.66	0	0	0	0	2.7931	0.8847	-178.9692	0	0	0	-1923.81	0.21	0	0
210	93	Shell-Thin	838	@SLE_F	Combination	Min	19.55	-364.93	-107.61	0	0	0	0	3.2006	-0.2072	-438.5506	0	0	0	-4.98	0.21	0	0
210	93	Shell-Thin	839	@SLE_F	Combination	Min	7.9	-42.45	-35.86	0	0	0	0	1.4127	0.5589	-92.3659	0	0	0	-4.98	-0.33	0	0
210	93	Shell-Thin	840	@SLE_F	Combination	Min	79.1	-53.09	-6.28	0	0	0	0	0.5637	1.6781	1.2071	0	0	0	-1923.81	-0.33	0	0
210	93	Shell-Thin	683	@SLE_P	Combination	Max	92.14	-535.33	757.55	0	0	0	0	2728.9562	421.4287	-178.6637	0	0	0	-1923.49	576.13	0	0
210	93	Shell-Thin	838	@SLE_P	Combination	Max	965.44	-360.67	736.8	0	0	0	0	378.7839	244.5767	-438.2026	0	0	0	992.35	576.13	0	0
210	93	Shell-Thin	839	@SLE_P	Combination	Max	1062.8	130.82	351.36	0	0	0	0	1015.7417	31.4244	-92.3233	0	0	0	992.35	1974.32	0	0
210	93	Shell-Thin	840	@SLE_P	Combination	Max	189.49	-48.57	380.58	0	0	0	0	779.1973	1536.2757	167.2156	0	0	0	-1923.49	1974.32	0	0
210	93	Shell-Thin	683	@SLE_P	Combination	Min	46.37	-544.62	751.61	0	0	0	0	2728.7427	421.2927	-178.9414	0	0	0	-1923.67	575.88	0	0
210	93	Shell-Thin	838	@SLE_P	Combination	Min	963.85	-361.12	719.71	0	0	0	0	377.5048	244.5011	-438.519	0	0	0	990.9	575.88	0	0
210	93	Shell-Thin	839	@SLE_P	Combination	Min	1062.24	126.09	348.68	0	0	0	0	1015.7127	31.2081	-92.362	0	0	0	990.9	1973.37	0	0
210	93	Shell-Thin	840	@SLE_P	Combination	Min	144.76	-52.68	372.1	0	0	0	0	779.1836	1535.8879	167.2155	0	0	0	-1923.67	1973.37	0	0
211	94	Shell-Thin	840	@SLU_A1	Combination	Max	474.68	18.52	465.85	0	0	0	0	1244.1683	2151.6312	2.4318	0	0	0	4.76	2120.37	0	0
211	94	Shell-Thin	839	@SLU_A1	Combination	Max	751.69	52.08	522.32	0	0	0	0	1269.3771	20.281	66.4004	0	0	0	5.2	2120.37	0	0
211	94	Shell-Thin	841	@SLU_A1	Combination	Max	749.26	24.2	456	0	0	0	0	534.9546	384.8759	2.5938	0	0	0	5.2	9.15	0	0
211	94	Shell-Thin	842	@SLU_A1	Combination	Max	471.18	15.74	402.35	0	0	0	0	445.7774	510.625	3.0168	0	0	0	4.76	9.15	0	0
211	94	Shell-Thin	840	@SLU_A1	Combination	Min	-92.13	-58.09	-10.87	0	0	0	0	-7.1345	-11.6179	-154.3518	0	0	0	-1127.3	-10.37	0	0
211	94	Shell-Thin	839	@SLU_A1	Combination	Min	-42.78	-17.95	-18.41	0	0	0	0	-7.874	-1.5209	-2.0729	0	0	0	-1055.02	-10.37	0	0
211	94	Shell-Thin	841	@SLU_A1	Combination	Min	-44.37	-17.66	-10.53	0	0	0	0	-4.0161	-3.6246	-48.5421	0	0	0	-1055.02	-1.53	0	0
211	94	Shell-Thin	842	@SLU_A1	Combination	Min	-93.72	-71.6	-10.01	0	0	0	0	-3.5986	-5.1075	-264.2636	0	0	0	-1127.3	-1.53	0	0
211	94	Shell-Thin	840	@SLU_A2	Combination	Max	359.76	18.52	342.97	0	0	0	0	924.2483	1598.3911	2.4318	0	0	0	4.76	1574.9	0	0
211	94	Shell-Thin	839	@SLU_A2	Combination	Max	562.35	36.02	385.5	0	0	0	0	943.1829	15.4202	49.2642	0	0	0	5.2	1574.9	0	0
211	94	Shell-Thin	841	@SLU_A2	Combination	Max	560.83	15.16	337.75	0	0	0	0	397.3502	286.2267	2.5938	0	0	0	5.2	7.03	0	0
211	94	Shell-Thin	842	@SLU_A2	Combination	Max	357.41	15.74	298.31	0	0	0	0	331.1897	380.1194	3.0168	0	0	0	4.76	7.03	0	0
211	94	Shell-Thin	840	@SLU_A2	Combination	Min	-92.13	-45.63	-10.87	0	0	0	0	-7.1345	-11.6179	-115.0076	0	0	0	-837.06	-10.37	0	0
211	94	Shell-Thin	839	@SLU_A2	Combination	Min	-42.78	-17.95	-18.41	0	0	0	0	-7.874	-1.5209	-2.0729	0	0	0	-783.82	-10.37	0	0
211	94	Shell-Thin	841	@SLU_A2	Combination	Min	-44.37	-14.21	-10.53	0	0	0	0	-4.0161	-3.6246	-36.5613	0	0	0	-783.82	-1.53	0	0
211	94	Shell-Thin	842	@SLU_A2	Combination	Min	-93.72	-54.47	-10.01	0	0	0	0	-3.5986	-5.1075	-196.7304	0	0	0	-837.06	-1.53	0	0
211	94	Shell-Thin	840	@SLU_EQU	Combination	Max	401.81	18.52	382.61	0	0	0	0	1018.5147	1761.4396	2.4318	0	0	0	4.76	1735.31	0	0
211	94	Shell-Thin	839	@SLU_EQU	Combination	Max	621.54	44.26	430.68	0	0	0	0	1039.4882	17.2605	54.2219	0	0	0	5.2	1735.31	0	0
211	94	Shell-Thin	841	@SLU_EQU	Combination	Max	620	20.97	376.06	0	0	0	0	437.9102	315.6697	2.5938	0	0	0	5.2	8.31	0	0
211	94	Shell-Thin	842	@SLU_EQU	Combination	Max	399.2	15.74	330.82	0	0	0	0	365.1689	419.4154	3.0168	0	0	0	4.76	8.31	0	0
211	94	Shell-Thin	840	@SLU_EQU	Combination	Min	-92.13	-51.65	-10.87	0	0	0	0	-7.1345	-11.6179	-126.9727	0	0	0	-922.2	-10.37	0	0
211	94	Shell-Thin	839	@SLU_EQU	Combination	Min	-42.78	-17.95	-18.41	0	0	0	0	-7.874	-1.5209	-2.0729	0	0	0	-863.74	-10.37	0	0
211	94	Shell-Thin	841	@SLU_EQU	Combination	Min	-44.37	-15.22	-10.53	0	0	0	0	-4.0161	-3.6246	-40.6982	0	0	0	-863.74	-1.53	0	0
211	94	Shell-Thin	842	@SLU_EQU	Combination	Min	-93.72	-60.71	-10.01	0	0	0	0	-3.5986	-5.1075	-216.9582	0	0	0	-922.2	-1.53	0	0
211	94	Shell-Thin	840	@SLE_R	Combination	Max	349.04	8.51	341.31	0	0	0	0	921.5277	1593.6389	1.2577	0	0	0	2.44	1570.48	0	0
211	94	Shell-Thin	839	@SLE_R	Combination	Max	556.21	32.55	382.54	0	0	0	0	940.1524	14.9982	49.1454	0	0	0	2.7	1570.48	0	0
211	94	Shell-Thin	841	@SLE_R	Combination	Max	554.39	12.46	335.32	0	0	0	0	396.2155	285.054	1.338	0	0	0	2.7	6.44	0	0
211	94	Shell-Thin	842	@SLE_R	Combination	Max	346.43	7.13	296.13	0	0	0	0	330.0593	378.16	1.5672	0	0	0	2.44	6.44	0	0
211	94	Shell-Thin	840	@SLE_R	Combination	Min	-45.44	-42.96	-4.84	0	0	0	0	-3.6729	-6.0378	-114.2713	0	0	0	-834.97	-5.46	0	0
211	94	Shell-Thin	839	@SLE_R	Combination	Min	-21.11	-8.83	-8.12	0	0	0	0	-4.0779	-0.8313	-1.054	0	0	0	-781.44	-5.46	0	0
211	94	Shell-Thin	841	@SLE_R	Combination	Min	-21.9	-7.8	-4.97	0	0	0	0	-2.063	-1.8601	-35.8519	0	0	0	-781.44	-0.8	0	0
211	94	Shell-Thin	842	@SLE_R	Combination	Min	-46.23	-53	-5.11	0	0	0	0	-1.855	-2.6678	-195.7497	0	0	0	-834.97	-0.8	0	0
211	94	Shell-Thin	840	@SLE_F	Combination	Max	302.85	-12.74	326.58	0	0	0	0	902.8036	1561.2685	0.2552	0	0	0	-1.79	1540.81	0	0
211	94	Shell-Thin	839	@SLE_F	Combination	Max	525.87	23.35	360.58	0	0	0	0	919.7739	12.2356	48.7937	0	0	0	-1.92	1540.81	0	0
211	94	Shell-Thin	841	@SLE_F	Combination	Max	522.51	4.37	316.79	0	0	0	0	388.2902	276.9131	0.4426	0	0	0	-1.92	2.7	0	0
211	94	Shell-Thin	842	@SLE_F	Combination	Max	299.49	-11.24	283.13	0	0	0	0	322.2566	364.9372	-0.057	0	0	0	-1.79	2.7	0	0
211	94	Shell-Thin	840	@SLE_F	Combination	Min	37.38	-29.24	-16.15	0	0	0	0	0.6397	1.6933	-109.3819	0	0	0	-820.58	0.31	0	0
211	94	Shell-Thin	839	@SLE_F	Combination	Min	28.02	-34.17	-21.06	0	0	0	0	1.4282	0.5586	-1.637	0	0	0	-765.29	0.31	0	0
211	94	Shell-Thin	841	@SLE_F	Combination	Min	28.04	-26.4	-10.57	0	0	0	0	0.138	0.6491	-31.1481	0	0	0	-765.29	-1.72	0	0
211	94	Shell-Thin	842	@SLE_F	Combination	Min	37.41	-43.91	-7.61	0	0	0	0	-0.5348	-0.45	-189.232	0	0	0	-820.58	-1.72	0	0
211	94	Shell-Thin	840	@SLE_P	Combination	Max	300.95	-25.23	325.51	0	0	0	0	902.6326	1560.9628	-109.3643	0	0	0	-820.41	1540.55	0	0
211	94	Shell-Thin	839	@SLE_P	Combination	Max	524.98	21.6	358.65	0	0	0	0	919.6035	12.1968	48.7239	0	0	0	-765.1	1540.55	0	0
211	94	Shell-Thin	841	@SLE_P	Combination	Max	521.59	2.98	315.82	0	0	0	0	388.1866	276.8249	-31.1252	0	0	0	-765.1	2.68	0	0
211	94	Shell-Thin	842	@SLE_P	Combination	Max	297.56	-43.23	282.96	0	0	0	0	322.1808	364.8467	-189.2133	0	0	0	-820.41	2.68	0	0
211	94	Shell-Thin	840	@SLE_P	Combination	Min	282	-26.28	325.25	0	0	0	0	902.5962	1560.5704	-109.3803	0	0	0	-820.44	1539.9	0	0
211	94	Shell-Thin	839	@SLE_P	Combination	Min	516.15	18.52	358.36	0	0	0	0	919.5076	11.9671	48.704	0	0	0	-765.18	1539.9	0	0
211	94	Shell-Thin	841	@SLE_P	Combination	Min	512.43	1.57	314.67	0	0	0	0	388.169	276.8246	-31.146	0	0	0	-765.18	2.52	0	0
211	94	Shell-Thin	842	@SLE_P	Combination	Min	278.28	-43.85	281.27	0	0	0	0	322.17	364.6904	-189.2303	0	0	0	-820.44	2.52	0	0
212	95	Shell-Thin	842	@SLU_A1	Combination	Max	422.87	14.25	405.96	0	0	0	0	437.2859	508.9263	3.0089	0	0	0	1.81	87.05	0	0
212	95	Shell-Thin	841	@SLU_A1	Combination	Max	441.58	14.49	357.41	0	0	0	0	561.5915	390.2058	3.1174	0	0	0	2.84	87.05	0	0
212	95	Shell-Thin	843	@SLU_A1	Combination	Max	459.36	44.08	259.65	0	0	0	0	114.4279	105.5916	3.2483	0	0	0	2.84	115.83	0	0
212	95	Shell-Thin	844	@SLU_A1	Combination	Max	439.28	37.85	308.44	0	0	0	0	115.8908	252.1036	3.1421	0	0	0	1.81	115.83	0	0
212	95	Shell-Thin	842	@SLU_A1	Combination	Min	-53.15	-75.52	-19.45	0	0	0	0	-3.5526	-5.0982	-257.5204	0	0	0	-453.24	-1.71	0	0
212	95	Shell-Thin	841	@SLU_A1	Combination	Min	-35.29	-70.6	-7.74	0	0	0	0	-4.1444	-3.6518	-171.1763	0	0	0	-595	-1.71	0	0
212	95	Shell-Thin	843	@SLU_A1	Combination	Min	-35.54	-9.12	-8.54	0	0	0	0	-1.944	-2.9252	-205.348	0	0	0	-595	-2.73	0	0
212	95	Shell-Thin	844	@SLU_A1	Combination	Min	-53.39	-8.85	-20.65	0	0	0	0	-2.1226	-5.4259	-291.7071	0	0	0	-453.24	-2.73	0	0
212	95	Shell-Thin	842	@SLU_A2	Combination	Max	318.36	14.25	303.37	0	0	0	0	324.8858	378.8583	3.0089	0	0	0	1.81	65.01	0	0
212	95	Shell-Thin	841	@SLU_A2	Combination	Max	331.34	14.49	265.07	0	0	0	0	417.1352	290.1859	3.1174	0	0	0	2.84	65.01	0	0
212	95	Shell-Thin	843	@SLU_A2	Combination	Max	344.66	29.03	194.01	0	0	0	0	84.8442	78.9443	3.2483	0	0	0	2.84	86.83	0	0
212	95	Shell-Thin	844	@SLU_A2	Combination	Max	330.65	24.43	231.08	0	0	0	0	86.158	188.5486	3.1421	0	0	0	1.81	86.83	0	0
212	95	Shell-Thin	842	@SLU_A2	Combination	Min	-53.15	-57.56	-19.45	0	0	0	0	-3.5526	-5.0982	-191.7032	0	0	0	-336.45	-1.71	0	0
212

212	95	Shell-Thin	841	@SLE_F	Combination	Min	23.7	-42.31	-5.77	0	0	0	0	0.1581	0.6517	-120.6648	0	0	0	-432.71	-1.48	0	0
212	95	Shell-Thin	843	@SLE_F	Combination	Min	23.63	-25.61	-0.81	0	0	0	0	-0.3493	0.1057	-145.7948	0	0	0	-432.71	-0.94	0	0
212	95	Shell-Thin	844	@SLE_F	Combination	Min	23.77	-24.15	6.43	0	0	0	0	-0.65	-0.6083	-209.579	0	0	0	-330.6	-0.94	0	0
212	95	Shell-Thin	842	@SLE_P	Combination	Max	284.82	-44.73	278.73	0	0	0	0	316.0097	363.6125	-184.4351	0	0	0	-330.54	58.96	0	0
212	95	Shell-Thin	841	@SLE_P	Combination	Max	303.08	-40.34	251.17	0	0	0	0	407.5375	280.6961	-120.6421	0	0	0	-432.64	58.96	0	0
212	95	Shell-Thin	843	@SLE_P	Combination	Max	315.32	20.56	181.47	0	0	0	0	83.1619	72.9979	-145.7747	0	0	0	-432.64	77.6	0	0
212	95	Shell-Thin	844	@SLE_P	Combination	Max	297.06	16.18	209.03	0	0	0	0	82.2465	173.6223	-209.5677	0	0	0	-330.54	77.6	0	0
212	95	Shell-Thin	842	@SLE_P	Combination	Min	273.88	-45.78	275.02	0	0	0	0	316.0024	363.4569	-184.4478	0	0	0	-330.55	58.8	0	0
212	95	Shell-Thin	841	@SLE_P	Combination	Min	295.81	-42.13	250.32	0	0	0	0	407.5261	280.6951	-120.6627	0	0	0	-432.64	58.8	0	0
212	95	Shell-Thin	843	@SLE_P	Combination	Min	307.99	19.05	180.33	0	0	0	0	83.1539	72.9749	-145.793	0	0	0	-432.64	77.53	0	0
212	95	Shell-Thin	844	@SLE_P	Combination	Min	286.06	15.39	205.03	0	0	0	0	82.2392	173.5237	-209.578	0	0	0	-330.55	77.53	0	0
213	96	Shell-Thin	844	@SLU_A1	Combination	Max	304.5	15.34	270.37	0	0	0	0	116.5082	252.2269	3.1118	0	0	0	1.28	149.64	0	0
213	96	Shell-Thin	843	@SLU_A1	Combination	Max	296.93	14.32	282.84	0	0	0	0	116.0315	105.9133	3.3098	0	0	0	1.65	149.64	0	0
213	96	Shell-Thin	845	@SLU_A1	Combination	Max	315.75	93.02	285.95	0	0	0	0	1.1232	2.9078	3.2625	0	0	0	1.65	39.58	0	0
213	96	Shell-Thin	846	@SLU_A1	Combination	Max	323.31	94.88	273.74	0	0	0	0	1.1929	15.1627	3.061	0	0	0	1.28	39.58	0	0
213	96	Shell-Thin	844	@SLU_A1	Combination	Min	-30.51	-20.04	-13.46	0	0	0	0	-2.1318	-5.4277	-293.2749	0	0	0	-313.24	-2.94	0	0
213	96	Shell-Thin	843	@SLU_A1	Combination	Min	-23.29	-21.73	-13.18	0	0	0	0	-1.9469	-2.9262	-231.1434	0	0	0	-331.46	-2.94	0	0
213	96	Shell-Thin	845	@SLU_A1	Combination	Min	-25.24	-6.2	-14.4	0	0	0	0	-120.3955	-32.8906	-235.1	0	0	0	-331.46	-3.44	0	0
213	96	Shell-Thin	846	@SLU_A1	Combination	Min	-32.46	-6.36	-14.75	0	0	0	0	-104.3164	-5.9083	-297.2341	0	0	0	-313.24	-3.44	0	0
213	96	Shell-Thin	844	@SLU_A2	Combination	Max	228.62	9.12	202.48	0	0	0	0	86.6207	188.6409	3.1118	0	0	0	1.28	111.98	0	0
213	96	Shell-Thin	843	@SLU_A2	Combination	Max	222.96	10.18	211.79	0	0	0	0	86.0329	79.183	3.3098	0	0	0	1.65	111.98	0	0
213	96	Shell-Thin	845	@SLU_A2	Combination	Max	237.14	67.09	214.37	0	0	0	0	1.1232	2.9078	3.2625	0	0	0	1.65	30.44	0	0
213	96	Shell-Thin	846	@SLU_A2	Combination	Max	242.79	68.46	205.23	0	0	0	0	1.1929	12.717	3.061	0	0	0	1.28	30.44	0	0
213	96	Shell-Thin	844	@SLU_A2	Combination	Min	-30.51	-11.09	-13.46	0	0	0	0	-2.1318	-5.4277	-218.1866	0	0	0	-232.5	-2.94	0	0
213	96	Shell-Thin	843	@SLU_A2	Combination	Min	-23.29	-12.81	-13.18	0	0	0	0	-1.9469	-2.9262	-172.155	0	0	0	-246.07	-2.94	0	0
213	96	Shell-Thin	845	@SLU_A2	Combination	Min	-25.24	-6.2	-14.4	0	0	0	0	-89.497	-24.378	-175.0437	0	0	0	-246.07	-3.44	0	0
213	96	Shell-Thin	846	@SLU_A2	Combination	Min	-32.46	-6.36	-14.75	0	0	0	0	-77.2767	-5.9083	-221.0775	0	0	0	-232.5	-3.44	0	0
213	96	Shell-Thin	844	@SLU_EQU	Combination	Max	253.05	12.55	223.92	0	0	0	0	95.7505	208.7582	3.1118	0	0	0	1.28	124.03	0	0
213	96	Shell-Thin	843	@SLU_EQU	Combination	Max	246.85	11.87	234.28	0	0	0	0	94.9029	87.6078	3.3098	0	0	0	1.65	124.03	0	0
213	96	Shell-Thin	845	@SLU_EQU	Combination	Max	262.58	76.65	237.2	0	0	0	0	1.1232	2.9078	3.2625	0	0	0	1.65	34.33	0	0
213	96	Shell-Thin	846	@SLU_EQU	Combination	Max	268.78	78.19	227.08	0	0	0	0	1.1929	15.2867	3.061	0	0	0	1.28	34.33	0	0
213	96	Shell-Thin	844	@SLU_EQU	Combination	Min	-30.51	-16.77	-13.46	0	0	0	0	-2.1318	-5.4277	-240.541	0	0	0	-256.1	-2.94	0	0
213	96	Shell-Thin	843	@SLU_EQU	Combination	Min	-23.29	-18.41	-13.18	0	0	0	0	-1.9469	-2.9262	-189.9014	0	0	0	-271.08	-2.94	0	0
213	96	Shell-Thin	845	@SLU_EQU	Combination	Min	-25.24	-6.2	-14.4	0	0	0	0	-98.6253	-26.823	-193.0551	0	0	0	-271.08	-3.44	0	0
213	96	Shell-Thin	846	@SLU_EQU	Combination	Min	-32.46	-6.36	-14.75	0	0	0	0	-85.0072	-5.9083	-243.6974	0	0	0	-256.1	-3.44	0	0
213	96	Shell-Thin	844	@SLE_R	Combination	Max	225.13	5.38	200.11	0	0	0	0	86.133	186.712	1.6175	0	0	0	0.66	110.69	0	0
213	96	Shell-Thin	843	@SLE_R	Combination	Max	219.63	5.03	209.33	0	0	0	0	85.8458	78.432	1.7206	0	0	0	0.84	110.69	0	0
213	96	Shell-Thin	845	@SLE_R	Combination	Max	233.54	65.93	211.64	0	0	0	0	0.5737	1.5119	1.6964	0	0	0	0.84	29.15	0	0
213	96	Shell-Thin	846	@SLE_R	Combination	Max	239.04	67.19	202.58	0	0	0	0	0.617	10.8997	1.5911	0	0	0	0.66	29.15	0	0
213	96	Shell-Thin	844	@SLE_R	Combination	Min	-15.05	-9.59	-6.8	0	0	0	0	-1.0989	-2.8331	-217.24	0	0	0	-232.01	-1.54	0	0
213	96	Shell-Thin	843	@SLE_R	Combination	Min	-11.5	-11.2	-6.69	0	0	0	0	-0.9942	-1.5155	-171.2162	0	0	0	-245.51	-1.54	0	0
213	96	Shell-Thin	845	@SLE_R	Combination	Min	-12.46	-2.72	-7.27	0	0	0	0	-89.1818	-24.3603	-174.1471	0	0	0	-245.51	-1.79	0	0
213	96	Shell-Thin	846	@SLE_R	Combination	Min	-16.01	-2.87	-7.42	0	0	0	0	-77.2711	-3.0807	-220.1728	0	0	0	-232.01	-1.79	0	0
213	96	Shell-Thin	844	@SLE_F	Combination	Max	209.57	0.32	187.29	0	0	0	0	82.7304	173.764	-0.2877	0	0	0	-0.05577	102.15	0	0
213	96	Shell-Thin	843	@SLE_F	Combination	Max	203.21	-0.63	195.63	0	0	0	0	84.3953	73.2802	-0.185	0	0	0	-0.23	102.15	0	0
213	96	Shell-Thin	845	@SLE_F	Combination	Max	215.79	59.85	196.63	0	0	0	0	-0.4065	3.1423	-0.2246	0	0	0	-0.23	20.65	0	0
213	96	Shell-Thin	846	@SLE_F	Combination	Max	222.15	61.1	188.29	0	0	0	0	-0.2374	8.4549	-0.327	0	0	0	-0.05577	20.65	0	0
213	96	Shell-Thin	844	@SLE_F	Combination	Min	14.82	-28.23	5.14	0	0	0	0	-0.6376	-0.6058	-210.9414	0	0	0	-228.62	-0.82	0	0
213	96	Shell-Thin	843	@SLE_F	Combination	Min	17.47	-28.21	6.28	0	0	0	0	-0.3524	0.1047	-164.9782	0	0	0	-241.57	-0.82	0	0
213	96	Shell-Thin	845	@SLE_F	Combination	Min	19.28	-12.68	10.9	0	0	0	0	-87.0815	-24.2877	-168.1889	0	0	0	-241.57	-0.76	0	0
213	96	Shell-Thin	846	@SLE_F	Combination	Min	16.63	-13.25	9.73	0	0	0	0	-77.2394	-1.279	-214.1522	0	0	0	-228.62	-0.76	0	0
213	96	Shell-Thin	844	@SLE_P	Combination	Max	208.94	-0.5	187.05	0	0	0	0	82.6872	173.7104	-210.9303	0	0	0	-228.57	102.15	0	0
213	96	Shell-Thin	843	@SLE_P	Combination	Max	202.73	-1.45	195.39	0	0	0	0	84.338	73.2335	-164.9598	0	0	0	-241.53	102.15	0	0
213	96	Shell-Thin	845	@SLE_P	Combination	Max	215.27	59.23	196.36	0	0	0	0	-87.0804	-24.2563	-168.1718	0	0	0	-241.53	20.64	0	0
213	96	Shell-Thin	846	@SLE_P	Combination	Max	221.48	60.47	188.01	0	0	0	0	-77.2343	-1.2079	-214.1423	0	0	0	-228.57	20.64	0	0
213	96	Shell-Thin	844	@SLE_P	Combination	Min	202.66	-2.23	184.58	0	0	0	0	82.6809	173.6121	-210.9404	0	0	0	-228.58	102.07	0	0
213	96	Shell-Thin	843	@SLE_P	Combination	Min	197.93	-3.47	193.05	0	0	0	0	84.3317	73.2102	-164.9765	0	0	0	-241.53	102.07	0	0
213	96	Shell-Thin	845	@SLE_P	Combination	Min	210.06	59.23	193.7	0	0	0	0	-87.1814	-24.2888	-168.1874	0	0	0	-241.53	20.61	0	0
213	96	Shell-Thin	846	@SLE_P	Combination	Min	214.8	60.18	185.23	0	0	0	0	-77.2389	-1.2725	-214.1513	0	0	0	-228.58	20.61	0	0
214	97	Shell-Thin	846	@SLU_A1	Combination	Max	200.33	72.46	270.98	0	0	0	0	1.2041	15.3598	2.9226	0	0	0	0.69	54.35	0	0
214	97	Shell-Thin	845	@SLU_A1	Combination	Max	189.89	70.38	244.98	0	0	0	0	1.1225	2.9066	3.1982	0	0	0	0.98	54.35	0	0
214	97	Shell-Thin	847	@SLU_A1	Combination	Max	200.05	109.14	194.6	0	0	0	0	1.3633	3.0469	3.0591	0	0	0	0.98	41.96	0	0
214	97	Shell-Thin	848	@SLU_A1	Combination	Max	210.49	111.86	220.39	0	0	0	0	0.8641	6.8114	2.7786	0	0	0	0.69	41.96	0	0
214	97	Shell-Thin	846	@SLU_A1	Combination	Min	-18.37	-6.6	-16.3	0	0	0	0	-103.0221	-5.9107	-280.2728	0	0	0	-157.6	-3.55	0	0
214	97	Shell-Thin	845	@SLU_A1	Combination	Min	-13.79	-6.46	-11.08	0	0	0	0	-121.4291	-33.0935	-245.5376	0	0	0	-181.62	-3.55	0	0
214	97	Shell-Thin	847	@SLU_A1	Combination	Min	-14.56	-3.67	-9.42	0	0	0	0	-249.9271	-128.2527	-236.7982	0	0	0	-181.62	-4.32	0	0
214	97	Shell-Thin	848	@SLU_A1	Combination	Min	-19.12	-4.09	-13.11	0	0	0	0	-209.6103	-109.2688	-271.5501	0	0	0	-157.6	-4.32	0	0
214	97	Shell-Thin	846	@SLU_A2	Combination	Max	150.28	51.36	203.31	0	0	0	0	1.2041	12.9132	2.9226	0	0	0	0.69	41.42	0	0
214	97	Shell-Thin	845	@SLU_A2	Combination	Max	142.6	49.84	183.7	0	0	0	0	1.1225	2.9066	3.1982	0	0	0	0.98	41.42	0	0
214	97	Shell-Thin	847	@SLU_A2	Combination	Max	150.25	80.27	146.01	0	0	0	0	1.3633	3.0469	3.0591	0	0	0	0.98	32.36	0	0
214	97	Shell-Thin	848	@SLU_A2	Combination	Max	157.93	82.18	165.45	0	0	0	0	0.8641	6.8114	2.7786	0	0	0	0.69	32.36	0	0
214	97	Shell-Thin	846	@SLU_A2	Combination	Min	-18.37	-6.6	-16.3	0	0	0	0	-76.3178	-5.9107	-208.4467	0	0	0	-116.92	-3.55	0	0
214	97	Shell-Thin	845	@SLU_A2	Combination	Min	-13.79	-6.46	-11.08	0	0	0	0	-90.2649	-24.5283	-182.7309	0	0	0	-134.78	-3.55	0	0
214	97	Shell-Thin	847	@SLU_A2	Combination	Min	-14.56	-3.67	-9.42	0	0	0	0	-185.6858	-95.018	-176.1939	0	0	0	-134.78	-4.32	0	0
214	97	Shell-Thin	848	@SLU_A2	Combination	Min	-19.12	-4.09	-13.11	0	0	0	0	-155.4001	-80.9697	-201.9211	0	0	0	-116.92	-4.32	0	0
214	97	Shell-Thin	846	@SLU_EQU	Combination	Max	166.29	59.62	225.04	0	0	0	0	1.2041	15.4646	2.9226	0	0	0	0.69	46.41	0	0
214	97	Shell-Thin	845	@SLU_EQU	Combination	Max	157.89	58.01	203.28	0	0	0	0	1.1225	2.9066	3.1982	0	0	0	0.98	46.41	0	0
214	97	Shell-Thin	847	@SLU_EQU	Combination	Max	166.38	89.57	161.65	0	0	0	0	1.3633	3.0469	3.0591	0	0	0	0.98	36.46	0	0
214	97	Shell-Thin	848	@SLU_EQU	Combination	Max	174.78	91.82	183.19	0	0	0	0	0.8641	6.8114	2.7786	0	0	0	0.69	36.46	0	0
214	97	Shell-Thin	846	@SLU_EQU	Combination	Min	-18.37	-6.6	-16.3	0	0	0	0	-83.9525	-5.9107	-229.7656	0	0	0	-128.79	-3.55	0	0
214	97	Shell-Thin	845	@SLU_EQU	Combination	Min	-13.79	-6.46	-11.08	0	0	0	0	-99.4713	-26.9883	-201.4859	0	0	0	-148.45	-3.55	0	0
214	97	Shell-Thin	847	@SLU_EQU	Combination	Min	-14.56	-3.67	-9.42	0	0	0	0	-204.5686	-104.528	-194.2595	0	0	0	-148.45	-4.32	0	0
214	97	Shell-Thin	848	@SLU_EQU	Combination	Min	-19.12	-4.09	-13.11	0	0	0	0	-171.0155	-89.0934	-222.5559	0	0	0	-128.79	-4.32	0	0
214	97	Shell-Thin	846	@SLE_R	Combination	Max	148.14	50.15	200.52	0	0	0	0	0.6227	11.0954	1.5191	0	0	0	0.35	40.11	0	0
214	97	Shell-Thin	845	@SLE_R	Combination	Max	140.47	48.71	181.34	0	0	0	0	0.5735	1.5113	1.6629	0	0	0	0.5	40.11	0	0
214	97	Shell-Thin	847	@SLE_R	Combination	Max	147.98	79.68	144.06	0	0	0	0	0.7072	1.5857	1.5905	0	0	0	0.5	30.97	0	0
214	97	Shell-Thin	848	@SLE_R	Combination	Max	155.66	81.56	163.09	0	0	0	0	0.4485	3.5452	1.444	0	0	0	0.35	30.97	0	0
214	97	Shell-Thin	846	@SLE_R	Combination	Min	-9.07	-2.98	-8.17	0	0	0	0	-76.3123	-3.0819	-207.6089	0	0	0	-116.71	-1.85	0	0
214	97	Shell-Thin	845	@SLE_R	Combination	Min	-6.81	-2.97	-5.63	0	0	0	0	-89.9474	-24.5105	-181.8788	0	0	0	-134.52	-1.85	0	0
214	97	Shell-Thin	847	@SLE_R	Combination	Min	-7.19	-1.93	-4.65	0	0	0	0	-185.131	-94.9992	-175.4053	0	0	0	-134.52	-2.24	0	0
214	97	Shell-Thin	848	@SLE_R	Combination	Min	-9.44	-2.14	-6.58	0	0	0	0	-155.2667	-80.9323	-201.1467	0	0	0	-116.71	-2.24	0	0
214	97	Shell-Thin	846	@SLE_F	Combination	Max	138.42	44.73	185.68	0	0	0	0	-0.2166	8.459	-0.3094	0	0	0	0.12	31.44	0	0
214	97	Shell-Thin	845	@SLE_F	Combination	Max	129.68	43.15	167.97	0	0	0	0	-0.4103	3.1395	-0.2679	0	0	0	0.00111	31.44	0	0
214	97	Shell-Thin	847	@SLE_F	Combination	Max	136.45	75.88	132.59	0	0	0	0	-0.4259	2.7324	-0.2622	0	0	0	0.00111	21.78	0	0
214	97	Shell-Thin	848	@SLE_F	Combination	Max	145.19	77.64	150.3	0	0	0	0	-0.4512	8.56	-0.3038	0	0	0	0.12	21.78	0	0
214	97	Shell-Thin	846	@SLE_F	Combination	Min	9.99	-15.58	13.34	0	0	0	0	-76.2811	-1.0873	-202.0336	0	0	0	-115.21	-0.7	0	0
214	97	Shell-Thin	845	@SLE_F	Combination	Min	12.35	-15.32	11.43	0	0	0	0	-87.8322	-24.4378	-176.2147	0	0	0	-132.68	-0.7	0	0
214	97	Shell-Thin	847	@SLE_F	Combination	Min	13.81	-4.52	12.02	0	0	0	0	-181.4363	-94.9145	-170.1621	0	0	0	-132.68	-0.52	0	0
214	97	Shell-Thin	848	@SLE_F	Combination	Min	11.45	-5.12	14.29	0	0	0	0	-154.3819	-80.7303	-195.9827	0	0	0	-115.21	-0.52	0	0
214	97	Shell-Thin	846	@SLE_P	Combination	Max	138.05	44.08	185.37	0	0	0	0	-76.2762	-1.0163	-202.0244	0	0	0	-115.18	31.44	0	0
214	97	Shell-Thin	845	@SLE_P	Combination	Max	129.39	42.53	167.78	0	0	0	0	-87.831	-24.4064	-176.2	0	0	0	-132.65	31.44	0	0
214	97	Shell-Thin	847	@SLE_P	Combination	Max	136.15	75.83	132.46	0	0	0	0	-181.4321	-94.8862	-170.1491	0	0	0	-132.65	21.77	0	0
214	97	Shell-Thin	848	@SLE_P	Combination	Max	144.8	77.56	150.05	0	0	0	0	-154.3775	-80.6787	-195.9734	0	0	0	-115.18	21.77	0	0
214	97	Shell-Thin	846	@SLE_P	Combination	Min	134.27	43.78	182.22	0	0	0	0	-76.2806	-1.0809	-202.0328	0	0	0	-115.18	31.4	0	0
214	97	Shell-Thin	845	@SLE_P	Combination	Min	126.56	42.05	165.84	0	0	0	0	-87.8321	-24.4	-176.2133	0	0	0	-132.65	31.4	0	0
214	97	Shell-Thin	847	@SLE_P	Combination	Min	133.15	75.52	131.18	0	0	0	0	-181.4359	-94.9119	-170.1609	0	0	0	-132.65	21.75	0	0
214	97	Shell-Thin	848	@SLE_P	Combination	Min	140.87	77.07	147.56	0	0	0	0	-154.3815	-80.7246	-195.9803	0	0	0	-115.18	21.75	0	0
215	98	Shell-Thin	848	@SLU_A1	Combination	Max	92.53	89.37	183.04	0	0	0	0	0.8704	6.8133	2.5907	0	0	0	0.34	47.37	0	0
215	98	Shell-Thin	847	@SLU_A1	Combination	Max	115.66	93.34	180.6	0	0	0	0	1.3633	3.0465	2.9034	0	0	0	0.34	47.37	0	0
215	98	Shell-Thin	849	@SLU_A1	Combination	Max	123.53	129.71	156.07	0	0	0	0	1.5184	3.3624	2.7333	0	0	0	0.34	34.85	0	0
215	98	Shell-Thin	850	@SLU_A1	Combination	Max	100.4	125.09	158.42	0	0	0	0	0.8095	7.8536	2.4167	0	0	0	0.34	34.85	0	0
215	98	Shell-Thin	848	@SLU_A1	Combination	Min	-7.93	-3.09	-9.32	0	0	0	0	-208.6935	-109.088	-249.9619	0	0	0	-49.47	-4.35	0	0
215	98	Shell-Thin	847	@SLU_A1	Combination	Min	-7.56	-3.21	-9.13	0	0	0	0	-250.0987	-128.2867	-232.9687	0	0	0	-44.66	-4.35	0	0
215	98	Shell-Thin	849	@SLU_A1	Combination	Min	-8.58	-6.67	-8.63	0	0	0	0	-273.57	-165.8736	-219.6266	0	0	0	-44.66	-5.08	0	0
215	98	Shell-Thin	850	@SLU_A1	Combination	Min	-8.92	-6.63	-8.83	0	0	0	0	-236.6528	-158.8456	-236.627	0	0	0	-49.47	-5.08	0	0
215	98	Shell-Thin	848	@SLU_A2	Combination	Max	69.35	64.89	137.4	0	0	0	0	0.8704	6.8133	2.5907	0	0	0	0.34	36.37	0	0
215	98	Shell-Thin	847	@SLU_A2	Combination	Max	86.85	68.09	135.66	0	0	0	0	1.3633	3.0465	2.9034	0	0	0	0.34	36.37	0	0
215	98	Shell-Thin	849	@SLU_A2	Combination	Max	92.82	97.19	117.37	0	0	0	0	1.5184	3.3624	2.7333	0	0	0	0.34	27.15	0	0
215	98	Shell-Thin	850	@SLU_A2	Combination	Max	75.32	93.69	119.04	0	0	0	0	0.8095	7.8536	2.4167	0	0	0	0.34	27.15	0	0
215	98	Shell-Thin	848	@SLU_A2	Combination	Min	-7.93	-3.09	-9.32	0	0	0	0	-154.7194	-80.8358	-185.8574	0	0	0	-36.63	-4.35	0	0
215	98	Shell-Thin	847	@SLU_A2	Combination	Min	-7.56	-3.21	-9.13	0	0	0	0	-185.8131	-95.0432	-173.296	0	0	0	-33.07	-4.35	0	0
215	98	Shell-Thin	849	@SLU_A2	Combination	Min	-8.58	-6.67	-8.63	0	0	0	0	-203.2056	-122.8851	-163.3518	0	0	0	-33.07	-5.08	0	0
215	98	Shell-Thin	850	@SLU_A2	Combination	Min	-8.92	-6.63	-8.83	0	0	0	0	-175.4699	-117.707	-175.9181	0	0	0	-36.63	-5.08	0	0
215	98	Shell-Thin	848	@SLU_EQU	Combination	Max	76.7	73.06	152.14	0	0	0	0	0.8704	6.8133	2.5907	0	0	0	0.34	40.86	0	0
215	98	Shell-Thin	847	@SLU_EQU	Combination	Max	96.17	76.42	150.26	0	0	0	0	1.3633	3.0465	2.9034	0	0	0	0.34	40.86	0	0
215	98	Shell-Thin	849	@SLU_EQU	Combination	Max	102.81	107.51	130.07	0	0	0	0	1.5184	3.3624	2.7333	0	0	0	0.34	30.72	0	0
215	98	Shell-Thin	850	@SLU_EQU	Combination	Max	83.35	103.62	131.86	0	0	0	0	0.8095	7.8536	2.4167	0	0	0	0.34	30.72	0	0
215	98	Shell-Thin	848	@SLU_EQU	Combination	Min	-7.93	-3.09	-9.32	0	0	0	0	-170.2659	-88.946	-204.846	0	0	0	-40.36	-4.35	0	0
215	98	Shell-Thin	847	@SLU_EQU	Combination	Min	-7.56	-3.21	-9.13	0	0	0

215	98	Shell-Thin	847	@SLE_P	Combination	Min	77.2	64.33	120.55	0	0	0	0	-181.5617	-94.9371	-167.7311	0	0	0	-32.95	25.78	0	0
215	98	Shell-Thin	849	@SLE_P	Combination	Min	81.99	88.26	103.19	0	0	0	0	-198.9046	-122.7782	-158.2528	0	0	0	-32.95	16.33	0	0
215	98	Shell-Thin	850	@SLE_P	Combination	Min	67.3	85.32	105.43	0	0	0	0	-174.1109	-117.4066	-170.9883	0	0	0	-36.39	16.33	0	0
216	99	Shell-Thin	850	@SLU_A1	Combination	Max	32.09	111.32	130.75	0	0	0	0	0.8123	7.8575	2.2028	0	0	0	68.27	21.7	0	0
216	99	Shell-Thin	849	@SLU_A1	Combination	Max	56.6	116.33	116.4	0	0	0	0	1.532	3.3595	2.6466	0	0	0	129.23	21.7	0	0
216	99	Shell-Thin	851	@SLU_A1	Combination	Max	52.77	97.83	65.1	0	0	0	0	0.827	3.6617	2.6055	0	0	0	129.23	97.1	0	0
216	99	Shell-Thin	852	@SLU_A1	Combination	Max	27.77	92.71	78.62	0	0	0	0	0.7723	9.6971	2.1607	0	0	0	68.27	97.1	0	0
216	99	Shell-Thin	850	@SLU_A1	Combination	Min	-3.4	-5.76	-7.86	0	0	0	0	-234.6524	-158.453	-211.7866	0	0	0	-0.77	-4.94	0	0
216	99	Shell-Thin	849	@SLU_A1	Combination	Min	-3.28	-5.86	-7.62	0	0	0	0	-275.2133	-166.195	-221.5425	0	0	0	-1.21	-4.94	0	0
216	99	Shell-Thin	851	@SLU_A1	Combination	Min	-3.17	-7.25	-6.73	0	0	0	0	-169.6714	-165.0143	-220.568	0	0	0	-1.21	-6.55	0	0
216	99	Shell-Thin	852	@SLU_A1	Combination	Min	-3.25	-6.85	-5.79	0	0	0	0	-183.2146	-87.9169	-210.8122	0	0	0	-0.77	-6.55	0	0
216	99	Shell-Thin	850	@SLU_A2	Combination	Max	24.06	83.36	98.36	0	0	0	0	0.8123	7.8575	2.2028	0	0	0	50.78	17.35	0	0
216	99	Shell-Thin	849	@SLU_A2	Combination	Max	42.49	87.12	87.64	0	0	0	0	1.532	3.3595	2.6466	0	0	0	96.11	17.35	0	0
216	99	Shell-Thin	851	@SLU_A2	Combination	Max	39.69	73.68	49.22	0	0	0	0	0.827	3.6617	2.6055	0	0	0	96.11	73.5	0	0
216	99	Shell-Thin	852	@SLU_A2	Combination	Max	20.88	69.81	59.23	0	0	0	0	0.7723	9.6971	2.1607	0	0	0	50.78	73.5	0	0
216	99	Shell-Thin	850	@SLU_A2	Combination	Min	-3.4	-5.76	-7.86	0	0	0	0	-173.9839	-117.4161	-157.4472	0	0	0	-0.77	-4.94	0	0
216	99	Shell-Thin	849	@SLU_A2	Combination	Min	-3.28	-5.86	-7.62	0	0	0	0	-204.4268	-123.1232	-164.7427	0	0	0	-1.21	-4.94	0	0
216	99	Shell-Thin	851	@SLU_A2	Combination	Min	-3.17	-7.25	-6.73	0	0	0	0	-125.9678	-122.2466	-164.0047	0	0	0	-1.21	-6.55	0	0
216	99	Shell-Thin	852	@SLU_A2	Combination	Min	-3.25	-6.85	-5.79	0	0	0	0	-135.7553	-65.1685	-156.7092	0	0	0	-0.77	-6.55	0	0
216	99	Shell-Thin	850	@SLU_EQU	Combination	Max	26.68	92.18	109.02	0	0	0	0	0.8123	7.8575	2.2028	0	0	0	55.98	19.92	0	0
216	99	Shell-Thin	849	@SLU_EQU	Combination	Max	47.05	96.36	97.19	0	0	0	0	1.532	3.3595	2.6466	0	0	0	105.94	19.92	0	0
216	99	Shell-Thin	851	@SLU_EQU	Combination	Max	43.99	81.71	54.69	0	0	0	0	0.827	3.6617	2.6055	0	0	0	105.94	81.82	0	0
216	99	Shell-Thin	852	@SLU_EQU	Combination	Max	23.12	77.42	65.7	0	0	0	0	0.7723	9.6971	2.1607	0	0	0	55.98	81.82	0	0
216	99	Shell-Thin	850	@SLU_EQU	Combination	Min	-3.4	-5.76	-7.86	0	0	0	0	-191.4884	-129.1783	-173.5219	0	0	0	-0.77	-4.94	0	0
216	99	Shell-Thin	849	@SLU_EQU	Combination	Min	-3.28	-5.86	-7.62	0	0	0	0	-225.1901	-135.4437	-181.5819	0	0	0	-1.21	-4.94	0	0
216	99	Shell-Thin	851	@SLU_EQU	Combination	Min	-3.17	-7.25	-6.73	0	0	0	0	-138.7331	-134.4845	-180.762	0	0	0	-1.21	-6.55	0	0
216	99	Shell-Thin	852	@SLU_EQU	Combination	Min	-3.25	-6.85	-5.79	0	0	0	0	-149.3698	-71.706	-172.7019	0	0	0	-0.77	-6.55	0	0
216	99	Shell-Thin	850	@SLE_R	Combination	Max	23.7	82.41	96.75	0	0	0	0	0.4215	4.0848	1.1444	0	0	0	50.57	15.99	0	0
216	99	Shell-Thin	849	@SLE_R	Combination	Max	41.88	86.11	86.15	0	0	0	0	0.7962	1.7475	1.3752	0	0	0	95.73	15.99	0	0
216	99	Shell-Thin	851	@SLE_R	Combination	Max	39.05	72.42	48.2	0	0	0	0	0.4298	1.9035	1.3537	0	0	0	95.73	71.87	0	0
216	99	Shell-Thin	852	@SLE_R	Combination	Max	20.52	68.63	58.19	0	0	0	0	0.4004	5.0373	1.1224	0	0	0	50.57	71.87	0	0
216	99	Shell-Thin	850	@SLE_R	Combination	Min	-1.71	-2.98	-3.94	0	0	0	0	-173.8138	-117.3605	-156.8769	0	0	0	-0.4	-2.57	0	0
216	99	Shell-Thin	849	@SLE_R	Combination	Min	-1.62	-3.03	-3.71	0	0	0	0	-203.8613	-123.1049	-164.1042	0	0	0	-0.63	-2.57	0	0
216	99	Shell-Thin	851	@SLE_R	Combination	Min	-1.57	-3.48	-3.08	0	0	0	0	-125.6808	-122.2288	-163.3822	0	0	0	-0.63	-3.4	0	0
216	99	Shell-Thin	852	@SLE_R	Combination	Min	-1.64	-3.3	-2.81	0	0	0	0	-135.7108	-65.1094	-156.1549	0	0	0	-0.4	-3.4	0	0
216	99	Shell-Thin	850	@SLE_F	Combination	Max	22.05	77.07	87.8	0	0	0	0	-0.3191	8.9168	-0.2087	0	0	0	49.14	6.92	0	0
216	99	Shell-Thin	849	@SLE_F	Combination	Max	38.57	80.37	77.45	0	0	0	0	-0.3301	2.8559	-0.2242	0	0	0	93.16	6.92	0	0
216	99	Shell-Thin	851	@SLE_F	Combination	Max	35.48	64.9	41.81	0	0	0	0	-0.1667	3.1737	-0.2103	0	0	0	93.16	60.99	0	0
216	99	Shell-Thin	852	@SLE_F	Combination	Max	18.96	61.59	52.16	0	0	0	0	-0.2025	10.6327	-0.1948	0	0	0	49.14	60.99	0	0
216	99	Shell-Thin	850	@SLE_F	Combination	Min	1.14	2.86	14.5	0	0	0	0	-172.6633	-117.1336	-153.065	0	0	0	0.14	-0.41	0	0
216	99	Shell-Thin	849	@SLE_F	Combination	Min	4.22	3.44	14.39	0	0	0	0	-200.0954	-123.0185	-159.8476	0	0	0	0.2	-0.41	0	0
216	99	Shell-Thin	851	@SLE_F	Combination	Min	5.87	11.71	10.73	0	0	0	0	-123.7582	-122.1328	-159.2298	0	0	0	0.2	-0.27	0	0
216	99	Shell-Thin	852	@SLE_F	Combination	Min	2.93	11.14	10.83	0	0	0	0	-135.389	-64.8796	-152.4473	0	0	0	0.14	-0.27	0	0
216	99	Shell-Thin	850	@SLE_P	Combination	Max	21.99	76.98	87.65	0	0	0	0	-172.654	-117.0814	-153.0568	0	0	0	49.14	6.92	0	0
216	99	Shell-Thin	849	@SLE_P	Combination	Max	38.51	80.28	77.34	0	0	0	0	-200.0908	-122.9942	-159.8389	0	0	0	93.16	6.92	0	0
216	99	Shell-Thin	851	@SLE_P	Combination	Max	35.42	64.83	41.78	0	0	0	0	-123.7522	-122.1098	-159.2213	0	0	0	93.16	60.99	0	0
216	99	Shell-Thin	852	@SLE_P	Combination	Max	18.89	61.53	52.08	0	0	0	0	-135.3773	-64.8301	-152.4391	0	0	0	49.14	60.99	0	0
216	99	Shell-Thin	850	@SLE_P	Combination	Min	21.34	76.13	86.18	0	0	0	0	-172.6577	-117.1159	-153.061	0	0	0	49.14	6.91	0	0
216	99	Shell-Thin	849	@SLE_P	Combination	Min	37.85	79.43	76.33	0	0	0	0	-200.095	-123.0163	-159.8456	0	0	0	93.15	6.91	0	0
216	99	Shell-Thin	851	@SLE_P	Combination	Min	34.8	64.15	41.48	0	0	0	0	-123.7547	-122.1284	-159.2273	0	0	0	93.15	60.98	0	0
216	99	Shell-Thin	852	@SLE_P	Combination	Min	18.28	60.85	51.33	0	0	0	0	-135.3811	-64.8571	-152.4428	0	0	0	49.14	60.98	0	0
217	100	Shell-Thin	852	@SLU_A1	Combination	Max	3.98	87.95	38.78	0	0	0	0	0.7741	9.6971	2.0633	0	0	0	327.99	79.68	0	0
217	100	Shell-Thin	851	@SLU_A1	Combination	Max	25.55	92.37	39.08	0	0	0	0	0.7968	3.6726	2.8107	0	0	0	221.15	79.68	0	0
217	100	Shell-Thin	853	@SLU_A1	Combination	Max	14.46	39.51	28.32	0	0	0	0	0.5893	3.1752	2.7668	0	0	0	221.15	658.95	0	0
217	100	Shell-Thin	675	@SLU_A1	Combination	Max	0.85	36.03	28.01	0	0	0	0	62.0565	357.2789	2.0221	0	0	0	327.99	658.95	0	0
217	100	Shell-Thin	852	@SLU_A1	Combination	Min	-0.57	-6.66	-4.18	0	0	0	0	-183.2025	-87.9123	-201.4868	0	0	0	-2.95	-6.56	0	0
217	100	Shell-Thin	851	@SLU_A1	Combination	Min	-1.53	-6.82	-4.19	0	0	0	0	-171.1151	-165.3229	-250.5946	0	0	0	-1	-6.56	0	0
217	100	Shell-Thin	853	@SLU_A1	Combination	Min	-1.32	-10.1	-2.31	0	0	0	0	-20.7305	-289.0797	-265.3738	0	0	0	-1	-12.01	0	0
217	100	Shell-Thin	675	@SLU_A1	Combination	Min	-9.06	-10	-2.3	0	0	0	0	-2.2486	-14.027	-216.266	0	0	0	-2.95	-12.01	0	0
217	100	Shell-Thin	852	@SLU_A2	Combination	Max	2.74	66.23	29.33	0	0	0	0	0.7741	9.6971	2.0633	0	0	0	243.77	60.58	0	0
217	100	Shell-Thin	851	@SLU_A2	Combination	Max	19.17	69.56	29.58	0	0	0	0	0.7968	3.6726	2.8107	0	0	0	164.13	60.58	0	0
217	100	Shell-Thin	853	@SLU_A2	Combination	Max	10.96	30.22	21.44	0	0	0	0	0.5893	3.1752	2.7668	0	0	0	164.13	491.06	0	0
217	100	Shell-Thin	675	@SLU_A2	Combination	Max	0.85	26.97	21.18	0	0	0	0	46.4946	267.9094	2.0221	0	0	0	243.77	491.06	0	0
217	100	Shell-Thin	852	@SLU_A2	Combination	Min	-0.57	-6.66	-4.18	0	0	0	0	-135.7477	-65.165	-149.7701	0	0	0	-2.95	-6.56	0	0
217	100	Shell-Thin	851	@SLU_A2	Combination	Min	-1.53	-6.82	-4.19	0	0	0	0	-127.0261	-122.4753	-186.3053	0	0	0	-1	-6.56	0	0
217	100	Shell-Thin	853	@SLU_A2	Combination	Min	-1.32	-10.1	-2.31	0	0	0	0	-15.4952	-214.1555	-197.2466	0	0	0	-1	-12.01	0	0
217	100	Shell-Thin	675	@SLU_A2	Combination	Min	-6.57	-10	-2.3	0	0	0	0	-2.2486	-14.027	-160.7114	0	0	0	-2.95	-12.01	0	0
217	100	Shell-Thin	852	@SLU_EQU	Combination	Max	3.21	73.45	32.6	0	0	0	0	0.7741	9.6971	2.0633	0	0	0	268.61	67.6	0	0
217	100	Shell-Thin	851	@SLU_EQU	Combination	Max	21.21	77.14	32.89	0	0	0	0	0.7968	3.6726	2.8107	0	0	0	180.74	67.6	0	0
217	100	Shell-Thin	853	@SLU_EQU	Combination	Max	12.19	34.35	23.84	0	0	0	0	0.5893	3.1752	2.7668	0	0	0	180.74	541.83	0	0
217	100	Shell-Thin	675	@SLU_EQU	Combination	Max	0.85	31.25	23.53	0	0	0	0	51.443	296.5654	2.0221	0	0	0	268.61	541.83	0	0
217	100	Shell-Thin	852	@SLU_EQU	Combination	Min	-0.57	-6.66	-4.18	0	0	0	0	-149.362	-71.7022	-165.0501	0	0	0	-2.95	-6.56	0	0
217	100	Shell-Thin	851	@SLU_EQU	Combination	Min	-1.53	-6.82	-4.19	0	0	0	0	-139.8914	-134.7361	-205.3283	0	0	0	-1	-6.56	0	0
217	100	Shell-Thin	853	@SLU_EQU	Combination	Min	-1.32	-10.1	-2.31	0	0	0	0	-17.1236	-235.5828	-217.361	0	0	0	-1	-12.01	0	0
217	100	Shell-Thin	675	@SLU_EQU	Combination	Min	-7.47	-10	-2.3	0	0	0	0	-2.2486	-14.027	-177.0828	0	0	0	-2.95	-12.01	0	0
217	100	Shell-Thin	852	@SLE_R	Combination	Max	2.69	65.11	28.72	0	0	0	0	0.4013	5.0374	1.0718	0	0	0	242.96	58.96	0	0
217	100	Shell-Thin	851	@SLE_R	Combination	Max	18.9	68.38	28.94	0	0	0	0	0.4141	1.9091	1.4601	0	0	0	163.81	58.96	0	0
217	100	Shell-Thin	853	@SLE_R	Combination	Max	10.7	28.83	20.96	0	0	0	0	0.3059	1.6507	1.4376	0	0	0	163.81	488.11	0	0
217	100	Shell-Thin	675	@SLE_R	Combination	Max	0.44	25.62	20.72	0	0	0	0	45.9673	264.6358	1.0506	0	0	0	242.96	488.11	0	0
217	100	Shell-Thin	852	@SLE_R	Combination	Min	-0.3	-3.19	-1.92	0	0	0	0	-135.7019	-65.1059	-149.2474	0	0	0	-1.53	-3.41	0	0
217	100	Shell-Thin	851	@SLE_R	Combination	Min	-0.76	-3.28	-1.93	0	0	0	0	-126.7501	-122.4574	-185.6236	0	0	0	-0.52	-3.41	0	0
217	100	Shell-Thin	853	@SLE_R	Combination	Min	-0.63	-4.52	-1.12	0	0	0	0	-15.3559	-214.1244	-196.571	0	0	0	-0.52	-6.23	0	0
217	100	Shell-Thin	675	@SLE_R	Combination	Min	-6.42	-4.49	-1.11	0	0	0	0	-1.1674	-7.2821	-160.1948	0	0	0	-1.53	-6.23	0	0
217	100	Shell-Thin	852	@SLE_F	Combination	Max	2.55	58.31	24.86	0	0	0	0	-0.2042	10.6311	-0.1769	0	0	0	237.54	48.16	0	0
217	100	Shell-Thin	851	@SLE_F	Combination	Max	17.52	61.31	24.88	0	0	0	0	-0.1693	3.1842	-0.2257	0	0	0	161.65	48.16	0	0
217	100	Shell-Thin	853	@SLE_F	Combination	Max	9.18	27.98	18.11	0	0	0	0	-0.0027	2.0346	-0.2359	0	0	0	161.65	468.46	0	0
217	100	Shell-Thin	675	@SLE_F	Combination	Max	1.21	27.27	18.09	0	0	0	0	42.4546	242.8296	-0.1872	0	0	0	237.54	468.46	0	0
217	100	Shell-Thin	852	@SLE_F	Combination	Min	-1.19	10.34	6.77	0	0	0	0	-135.3718	-64.8761	-145.7524	0	0	0	0.28	-0.31	0	0
217	100	Shell-Thin	851	@SLE_F	Combination	Min	1.51	10.84	7.31	0	0	0	0	-124.8998	-122.3611	-181.0718	0	0	0	0.24	-0.31	0	0
217	100	Shell-Thin	853	@SLE_F	Combination	Min	3.43	18.6	6.1	0	0	0	0	-14.4278	-213.9948	-192.0586	0	0	0	0.24	0.32	0	0
217	100	Shell-Thin	675	@SLE_F	Combination	Min	-5.86	15.62	5.56	0	0	0	0	-0.0138	-0.1406	-156.7392	0	0	0	0.28	0.32	0	0
217	100	Shell-Thin	852	@SLE_P	Combination	Max	2.53	58.25	24.84	0	0	0	0	-135.3602	-64.8267	-145.7448	0	0	0	237.53	48.16	0	0
217	100	Shell-Thin	851	@SLE_P	Combination	Max	17.49	61.25	24.86	0	0	0	0	-124.8935	-122.3527	-181.0623	0	0	0	161.65	48.16	0	0
217	100	Shell-Thin	853	@SLE_P	Combination	Max	9.16	19.65	18.08	0	0	0	0	-14.4274	-213.9654	-192.0482	0	0	0	161.65	468.46	0	0
217	100	Shell-Thin	675	@SLE_P	Combination	Max	-5.7	16.71	18.06	0	0	0	0	42.4544	242.8281	-156.7306	0	0	0	237.53	468.46	0	0
217	100	Shell-Thin	852	@SLE_P	Combination	Min	2.49	57.69	24.63	0	0	0	0	-135.364	-64.8537	-145.7484	0	0	0	237.53	48.15	0	0
217	100	Shell-Thin	851	@SLE_P	Combination	Min	17.18	60.63	24.64	0	0	0	0	-124.8961	-122.3567	-181.0681	0	0	0	161.64	48.15	0	0
217	100	Shell-Thin	853	@SLE_P	Combination	Min	8.98	19.6	17.76	0	0	0	0	-14.4278	-213.9855	-192.0546	0	0	0	161.64	468.46	0	0
217	100	Shell-Thin	675	@SLE_P	Combination	Min	-5.8	16.61	17.75	0	0	0	0	42.4522	242.8134	-156.7348	0	0	0	237.53	468.46	0	0
218	101	Shell-Thin	838	@SLU_A1	Combination	Max	1465.93	157.16	19.09	0	0	0	0	496.2465	160.9298	3.6313	0	0	0	1005.61	1.51	0	0
218	101	Shell-Thin	854	@SLU_A1	Combination	Max	811.45	27.32	23.85	0	0	0	0	1163.7829	217.3031	3.4887	0	0	0	3.48	1.51	0	0
218	101	Shell-Thin	855	@SLU_A1	Combination	Max	747.67	16.29	108.28	0	0	0	0	773.103	45.1893	3.9125	0	0	0	3.48	158.27	0	0
218	101	Shell-Thin	839	@SLU_A1	Combination	Max	1407.92	18.37	309.91	0	0	0	0	1432.6408	201.3842	4.0806	0	0	0	1005.61	158.27	0	0
218	101	Shell-Thin	838	@SLU_A1	Combination	Min	-8.13	-12.32	-59.58	0	0	0	0	-6.4534	-1.2069	-325.2215	0	0	0	-7.07	-66.77	0	0
218	101	Shell-Thin	854	@SLU_A1	Combination	Min	-9.41	-14.08	-249.39	0	0	0	0	-8.241	-2.109	-271.3657	0	0	0	-496.89	-66.77	0	0
218	101	Shell-Thin	855	@SLU_A1	Combination	Min	-6.68	-307.47	-8.67	0	0	0	0	-5.7337	-1.0341	-277.596	0	0	0	-496.89	-1.7	0	0
218	101	Shell-Thin	839	@SLU_A1	Combination	Min	-11.12	-178.22	-19.94	0	0	0	0	-8.7015	-2.3149	-331.5324	0	0	0	-7.07	-1.7	0	0
218	101	Shell-Thin	838	@SLU_A2	Combination	Max	1089.89	117.16	19.09	0	0	0	0	369.6703	119.7572	3.6313	0	0	0	746.12	1.51	0	0
218	101	Shell-Thin	854	@SLU_A2	Combination	Max	604.83	21.05	23.85	0	0	0	0	866.1557	161.9485	3.4887	0	0	0	3.48	1.51	0	0
218	101	Shell-Thin	855	@SLU_A2	Combination	Max	557.46	16.29	76.26	0	0	0	0	574.747	33.7699	3.9125	0	0	0	3.48	117.5	0	0
218	101	Shell-Thin	839	@SLU_A2	Combination	Max	1047.32	18.37	223.79	0	0	0	0	1064.4464	149.8993	4.0806	0	0	0	746.12	117.5	0	0
218	101	Shell-Thin	838	@SLU_A2	Combination	Min	-8.13	-12.32	-45.59	0	0	0	0	-6.4534	-1.2069	-241.9278	0	0	0	-7.07	-49.85	0	0
218	101	Shell-Thin	854	@SLU_A2	Combination	Min	-9.41	-14.08	-185.66	0	0	0	0	-8.241	-2.109	-201.9848	0	0	0	-370.4	-49.85	0	0
218	101	Shell-Thin	855	@SLU_A2	Combination	Min	-6.68	-227.61	-8.67	0	0	0	0	-5.7337	-1.0341	-206.7284	0	0	0	-370.4	-1.7	0	0
218	101	Shell-Thin	839	@SLU_A2	Combination	Min	-11.12	-131.3	-19.94	0	0	0	0	-8.7015	-2.3149	-246.7407	0	0	0	-7.07	-1.7	0	0
218	101	Shell-Thin	838	@SLU_EQU	Combination	Max	1201.14	129.21	19.09	0	0	0	0	408.161	132.0478	3.6313	0	0	0	822.34	1.51	0	0
218	101	Shell-Thin	854	@SLU_EQU	Combination	Max	667.41	23.52	23.85	0	0	0	0	955.3249	178.8243	3.4887	0	0	0	3.48	1.51	0	0
218	101	Shell-Thin	855	@SLU_EQU	Combination	Max	615.27	16.29	88.74	0	0	0	0	633.6688	37.3336	3.9125	0	0	0	3.48	129.6	0	0
218	101	Shell-Thin	839	@SLU_EQU	Combination	Max	1154.76	18.37	254	0	0	0	0	1173.0904	165.4622	4.0806	0	0	0	822.34	129.6	0	0
218	101	Shell-Thin	838	@SLU_EQU	Combination	Min	-8.13	-12.32	-50.93	0	0	0	0	-6.4534	-1.2069	-266.7748	0	0	0	-7.07	-55.6	0	0
218	101	Shell-Thin	854	@SLU_EQU	Combination	Min	-9.41	-14.08	-205.43	0	0	0	0	-8.241	-2.109	-222.7658	0	0	0	-408.77	-55.6	0	0
218	101	Shell-Thin	855	@SLU_EQU	Combination	Min	-6.68	-252.23	-8.67	0	0	0	0	-5.7337	-1.0341	-228.1752	0	0	0	-408.77	-1.7	0	0
218	101	Shell-Thin	839	@SLU_EQU	Combination	Min	-11.12	-146.77	-19.94	0	0	0	0	-8.7015	-2.3149	-272.2648	0	0	0	-7.07	-1.7	0	0
218	101	Shell-Thin	838	@SLE_R	Combination	Max	1085.81	116.16	9.07	0	0	0	0	367.4212	119.1941	1.8875	0	0	0	744.09	0.8	0	0
218	101	Shell-Thin	854	@SLE_R	Combination	Max	601	19.94	11.77	0	0	0	0	861.986	160.9261	1.8152	0	0	0	1.81	0.8	0	0
218	101	Shell-Thin	855	@SLE_R	Combination	Max	553.82	8.04	75.23	0	0	0	0	572.5886	33.4642	2.0528	0	0	0	1.81	117.18	0	0
218	101	Shell-Thin	839	@SLE_R	Combination	Max	1042.7	9.06	221.79	0	0	0	0	1061.1328	149.1254	2.1483	0	0	0	744.09	117.18	0	0
218	101	Shell-Thin	838	@SLE_R	Combination	Min	-4.43	-6.16	-43.98	0	0	0	0	-3.1965	-0.6642	-240.8478	0	0	0	-3.95	-49.08	0	0
218	101	Shell-Thin	854	@SLE_R	Combination	Min	-4.76	-6.99	-183.57	0	0	0	0

219	102	Shell-Thin	855	@SLU_A1	Combination	Min	-7.76	-354.45	-13.81	0	0	0	0	-5.9594	-1.074	-188.0732	0	0	0	-209.39	-1.57	0	0
219	102	Shell-Thin	856	@SLU_A1	Combination	Min	-7.85	-82.63	-8.99	0	0	0	0	-4.262	-0.9441	-123.3427	0	0	0	-209.39	-3.09	0	0
219	102	Shell-Thin	841	@SLU_A1	Combination	Min	-45.9	-50	-10.23	0	0	0	0	-3.9541	-3.3139	-56.6432	0	0	0	-807.72	-3.09	0	0
219	102	Shell-Thin	839	@SLU_A2	Combination	Max	517.32	26.33	232.81	0	0	0	0	966.1506	130.2481	3.1589	0	0	0	4.32	147.17	0	0
219	102	Shell-Thin	855	@SLU_A2	Combination	Max	387.93	16.77	73.41	0	0	0	0	614.3496	41.6899	3.6232	0	0	0	1.85	147.17	0	0
219	102	Shell-Thin	856	@SLU_A2	Combination	Max	427.55	8.96	35.71	0	0	0	0	429.4652	6.2418	3.3582	0	0	0	1.85	295.15	0	0
219	102	Shell-Thin	841	@SLU_A2	Combination	Max	555.05	7.17	195.49	0	0	0	0	387.1184	235.0639	2.8985	0	0	0	4.32	295.15	0	0
219	102	Shell-Thin	839	@SLU_A2	Combination	Min	-50.94	-243.49	-10.03	0	0	0	0	-8.0133	-2.1917	-90.6838	0	0	0	-600.28	-1.57	0	0
219	102	Shell-Thin	855	@SLU_A2	Combination	Min	-7.76	-262.02	-13.81	0	0	0	0	-5.9594	-1.074	-140.29	0	0	0	-156.18	-1.57	0	0
219	102	Shell-Thin	856	@SLU_A2	Combination	Min	-7.85	-62.48	-8.99	0	0	0	0	-4.262	-0.9441	-92.2412	0	0	0	-156.18	-3.09	0	0
219	102	Shell-Thin	841	@SLU_A2	Combination	Min	-45.9	-37.84	-10.23	0	0	0	0	-3.9541	-3.3139	-42.635	0	0	0	-600.28	-3.09	0	0
219	102	Shell-Thin	839	@SLU_EQU	Combination	Max	572.34	26.33	262.22	0	0	0	0	1064.8015	143.8137	3.1589	0	0	0	4.32	162.32	0	0
219	102	Shell-Thin	855	@SLU_EQU	Combination	Max	428.46	16.77	86.09	0	0	0	0	677.2825	46.0557	3.6232	0	0	0	1.85	162.32	0	0
219	102	Shell-Thin	856	@SLU_EQU	Combination	Max	472.06	8.96	43.15	0	0	0	0	473.2478	6.9674	3.3582	0	0	0	1.85	325.4	0	0
219	102	Shell-Thin	841	@SLU_EQU	Combination	Max	613.73	7.17	219.88	0	0	0	0	426.635	259.2888	2.8985	0	0	0	4.32	325.4	0	0
219	102	Shell-Thin	839	@SLU_EQU	Combination	Min	-50.94	-271.33	-10.03	0	0	0	0	-8.0133	-2.1917	-100.3924	0	0	0	-661.59	-1.57	0	0
219	102	Shell-Thin	855	@SLU_EQU	Combination	Min	-7.76	-290.61	-13.81	0	0	0	0	-5.9594	-1.074	-155.0376	0	0	0	-172.44	-1.57	0	0
219	102	Shell-Thin	856	@SLU_EQU	Combination	Min	-7.85	-69.38	-8.99	0	0	0	0	-4.262	-0.9441	-102.0905	0	0	0	-172.44	-3.09	0	0
219	102	Shell-Thin	841	@SLU_EQU	Combination	Min	-45.9	-42.08	-10.23	0	0	0	0	-3.9541	-3.3139	-47.4452	0	0	0	-661.59	-3.09	0	0
219	102	Shell-Thin	839	@SLE_R	Combination	Max	510.42	12.99	230.96	0	0	0	0	963.1065	129.527	1.6446	0	0	0	2.25	146.63	0	0
219	102	Shell-Thin	855	@SLE_R	Combination	Max	384.78	8.28	72.1	0	0	0	0	612.1039	41.3668	1.8955	0	0	0	1.01	146.63	0	0
219	102	Shell-Thin	856	@SLE_R	Combination	Max	424.41	4.43	34.65	0	0	0	0	428.3438	6.1365	1.7456	0	0	0	1.01	293.99	0	0
219	102	Shell-Thin	841	@SLE_R	Combination	Max	548.46	3.22	193.94	0	0	0	0	386.0102	234.0239	1.4964	0	0	0	2.25	293.99	0	0
219	102	Shell-Thin	839	@SLE_R	Combination	Min	-25.14	-240.94	-5.14	0	0	0	0	-4.1455	-1.155	-89.752	0	0	0	-598.27	-0.8	0	0
219	102	Shell-Thin	855	@SLE_R	Combination	Min	-3.73	-260.26	-6.91	0	0	0	0	-3.1287	-0.5719	-139.1825	0	0	0	-155.08	-0.8	0	0
219	102	Shell-Thin	856	@SLE_R	Combination	Min	-3.76	-61.01	-4.57	0	0	0	0	-2.2017	-0.4992	-91.2652	0	0	0	-155.08	-1.62	0	0
219	102	Shell-Thin	841	@SLE_R	Combination	Min	-22.65	-37.03	-4.64	0	0	0	0	-2.0323	-1.7062	-41.8347	0	0	0	-598.27	-1.62	0	0
219	102	Shell-Thin	839	@SLE_F	Combination	Max	477.01	24.71	217.22	0	0	0	0	942.2525	124.6288	0.7831	0	0	0	-1.31	142.88	0	0
219	102	Shell-Thin	855	@SLE_F	Combination	Max	364.57	15.47	64.85	0	0	0	0	596.9194	39.2491	0.7295	0	0	0	-0.75	142.88	0	0
219	102	Shell-Thin	856	@SLE_F	Combination	Max	403.99	-11.71	27.95	0	0	0	0	420.5296	5.4146	0.5195	0	0	0	-0.75	286.2	0	0
219	102	Shell-Thin	841	@SLE_F	Combination	Max	515.91	-7.19	180.32	0	0	0	0	378.2744	226.8343	0.573	0	0	0	-1.31	286.2	0	0
219	102	Shell-Thin	839	@SLE_F	Combination	Min	33.48	-232.52	-25.66	0	0	0	0	1.4001	0.4548	-83.6156	0	0	0	-584.66	0.05091	0	0
219	102	Shell-Thin	855	@SLE_F	Combination	Min	13.26	-252.63	-28.87	0	0	0	0	1.3245	0.2878	-131.9078	0	0	0	-147.95	0.05091	0	0
219	102	Shell-Thin	856	@SLE_F	Combination	Min	8.28	-54.07	-18.54	0	0	0	0	0.5506	0.2134	-84.8107	0	0	0	-147.95	0.0926	0	0
219	102	Shell-Thin	841	@SLE_F	Combination	Min	29.71	-31.79	-15.7	0	0	0	0	0.132	0.6304	-36.5185	0	0	0	-584.66	0.0926	0	0
219	102	Shell-Thin	839	@SLE_P	Combination	Max	475.96	-226.6	216.37	0	0	0	0	942.0737	124.5475	-83.5457	0	0	0	-584.47	142.81	0	0
219	102	Shell-Thin	855	@SLE_P	Combination	Max	364.51	-248.89	64.45	0	0	0	0	596.783	39.2391	-131.8077	0	0	0	-147.69	142.81	0	0
219	102	Shell-Thin	856	@SLE_P	Combination	Max	403.94	-52.08	27.38	0	0	0	0	420.4134	5.3886	-84.7633	0	0	0	-147.69	286.14	0	0
219	102	Shell-Thin	841	@SLE_P	Combination	Max	514.96	-31.6	179.29	0	0	0	0	378.1737	226.7607	-36.5014	0	0	0	-584.47	286.14	0	0
219	102	Shell-Thin	839	@SLE_P	Combination	Min	465.44	-231.98	214.78	0	0	0	0	941.9861	124.3598	-83.6093	0	0	0	-584.58	142.73	0	0
219	102	Shell-Thin	855	@SLE_P	Combination	Min	363.9	-252.29	61.77	0	0	0	0	596.5216	39.1728	-131.8987	0	0	0	-147.92	142.73	0	0
219	102	Shell-Thin	856	@SLE_P	Combination	Min	403.51	-53.89	25.82	0	0	0	0	420.3332	5.3198	-84.8064	0	0	0	-147.92	286.03	0	0
219	102	Shell-Thin	841	@SLE_P	Combination	Min	505.48	-31.77	178.83	0	0	0	0	378.1538	226.7486	-36.5169	0	0	0	-584.58	286.03	0	0
220	103	Shell-Thin	841	@SLU_A1	Combination	Max	433.61	7.2	168.52	0	0	0	0	547.8092	321.3037	3.1454	0	0	0	2.64	298.82	0	0
220	103	Shell-Thin	856	@SLU_A1	Combination	Max	334.42	6.87	134.89	0	0	0	0	560.2461	4.687	3.2952	0	0	0	2.75	298.82	0	0
220	103	Shell-Thin	857	@SLU_A1	Combination	Max	361.26	18.55	161.6	0	0	0	0	180.6887	24.5592	3.4055	0	0	0	2.75	64.97	0	0
220	103	Shell-Thin	843	@SLU_A1	Combination	Max	460.44	35.84	198.71	0	0	0	0	117.1056	118.9893	3.2668	0	0	0	2.64	64.97	0	0
220	103	Shell-Thin	841	@SLU_A1	Combination	Min	-36.82	-110.77	-6.67	0	0	0	0	-4.0823	-3.3399	-111.5998	0	0	0	-490.21	-2.69	0	0
220	103	Shell-Thin	856	@SLU_A1	Combination	Min	-9.96	-128.68	-5.58	0	0	0	0	-4.1747	-0.9317	-107.1439	0	0	0	-432.47	-2.69	0	0
220	103	Shell-Thin	857	@SLU_A1	Combination	Min	-10.36	-4.86	-4.15	0	0	0	0	-2.159	-1.004	-137.7616	0	0	0	-432.47	-2.15	0	0
220	103	Shell-Thin	843	@SLU_A1	Combination	Min	-37.24	-5.65	-5.24	0	0	0	0	-1.9534	-2.9815	-142.2629	0	0	0	-490.21	-2.15	0	0
220	103	Shell-Thin	841	@SLU_A2	Combination	Max	325.57	7.2	123.54	0	0	0	0	406.9004	239.0199	3.1454	0	0	0	2.64	222.34	0	0
220	103	Shell-Thin	856	@SLU_A2	Combination	Max	250.7	6.87	98.97	0	0	0	0	416.022	3.5532	3.2952	0	0	0	2.75	222.34	0	0
220	103	Shell-Thin	857	@SLU_A2	Combination	Max	270.72	12.04	120.15	0	0	0	0	133.968	18.2747	3.4055	0	0	0	2.75	48.78	0	0
220	103	Shell-Thin	843	@SLU_A2	Combination	Max	345.6	25.59	147.46	0	0	0	0	86.8338	88.8973	3.2668	0	0	0	2.64	48.78	0	0
220	103	Shell-Thin	841	@SLU_A2	Combination	Min	-36.82	-83.09	-6.67	0	0	0	0	-4.0823	-3.3399	-83.4929	0	0	0	-364.16	-2.69	0	0
220	103	Shell-Thin	856	@SLU_A2	Combination	Min	-9.96	-96.43	-5.58	0	0	0	0	-4.1747	-0.9317	-80.2091	0	0	0	-321.43	-2.69	0	0
220	103	Shell-Thin	857	@SLU_A2	Combination	Min	-10.36	-4.86	-4.15	0	0	0	0	-2.159	-1.004	-102.9441	0	0	0	-321.43	-2.15	0	0
220	103	Shell-Thin	843	@SLU_A2	Combination	Min	-37.24	-5.65	-5.24	0	0	0	0	-1.9534	-2.9815	-106.267	0	0	0	-364.16	-2.15	0	0
220	103	Shell-Thin	841	@SLU_EQU	Combination	Max	360.45	7.2	138.59	0	0	0	0	448.4297	263.6473	3.1454	0	0	0	2.64	245.22	0	0
220	103	Shell-Thin	856	@SLU_EQU	Combination	Max	277.41	6.87	111.64	0	0	0	0	458.4357	4.005	3.2952	0	0	0	2.75	245.22	0	0
220	103	Shell-Thin	857	@SLU_EQU	Combination	Max	299.52	15.61	133.23	0	0	0	0	147.4352	20.1978	3.4055	0	0	0	2.75	54.14	0	0
220	103	Shell-Thin	843	@SLU_EQU	Combination	Max	382.56	29.97	163.66	0	0	0	0	95.7865	98.3162	3.2668	0	0	0	2.64	54.14	0	0
220	103	Shell-Thin	841	@SLU_EQU	Combination	Min	-36.82	-91.97	-6.67	0	0	0	0	-4.0823	-3.3399	-92.3827	0	0	0	-401.28	-2.69	0	0
220	103	Shell-Thin	856	@SLU_EQU	Combination	Min	-9.96	-106.65	-5.58	0	0	0	0	-4.1747	-0.9317	-88.8027	0	0	0	-354.29	-2.69	0	0
220	103	Shell-Thin	857	@SLU_EQU	Combination	Min	-10.36	-4.86	-4.15	0	0	0	0	-2.159	-1.004	-113.7872	0	0	0	-354.29	-2.15	0	0
220	103	Shell-Thin	843	@SLU_EQU	Combination	Min	-37.24	-5.65	-5.24	0	0	0	0	-1.9534	-2.9815	-117.4127	0	0	0	-401.28	-2.15	0	0
220	103	Shell-Thin	841	@SLE_R	Combination	Max	320.69	3.26	122.45	0	0	0	0	405.738	237.9691	1.6262	0	0	0	1.37	221.32	0	0
220	103	Shell-Thin	856	@SLE_R	Combination	Max	247.6	3.4	97.89	0	0	0	0	414.9401	3.4557	1.7062	0	0	0	1.44	221.32	0	0
220	103	Shell-Thin	857	@SLE_R	Combination	Max	267.47	11.12	119.15	0	0	0	0	133.8086	18.1798	1.7629	0	0	0	1.44	48.05	0	0
220	103	Shell-Thin	843	@SLE_R	Combination	Max	340.56	24.36	146.2	0	0	0	0	86.6421	88.1164	1.6948	0	0	0	1.37	48.05	0	0
220	103	Shell-Thin	841	@SLE_R	Combination	Min	-18.17	-82.04	-3.5	0	0	0	0	-2.0973	-1.7194	-82.6122	0	0	0	-363.1	-1.41	0	0
220	103	Shell-Thin	856	@SLE_R	Combination	Min	-4.97	-95.18	-2.91	0	0	0	0	-2.1577	-0.4931	-79.2939	0	0	0	-320.32	-1.41	0	0
220	103	Shell-Thin	857	@SLE_R	Combination	Min	-5.18	-2.41	-2.16	0	0	0	0	-1.099	-0.5191	-102.016	0	0	0	-320.32	-1.13	0	0
220	103	Shell-Thin	843	@SLE_R	Combination	Min	-18.38	-2.54	-2.74	0	0	0	0	-0.9977	-1.5436	-105.3663	0	0	0	-363.1	-1.13	0	0
220	103	Shell-Thin	841	@SLE_F	Combination	Max	297.21	-8.63	115.16	0	0	0	0	397.6274	230.7049	0.2457	0	0	0	-0.63	214.47	0	0
220	103	Shell-Thin	856	@SLE_F	Combination	Max	229.12	-10.46	89.66	0	0	0	0	407.4001	2.7887	0.3482	0	0	0	-0.71	214.47	0	0
220	103	Shell-Thin	857	@SLE_F	Combination	Max	248.05	7.19	112.31	0	0	0	0	133.1009	17.4799	0.1421	0	0	0	-0.71	43.23	0	0
220	103	Shell-Thin	843	@SLE_F	Combination	Max	316.14	19.9	138.03	0	0	0	0	85.1607	82.7546	0.0597	0	0	0	-0.63	43.23	0	0
220	103	Shell-Thin	841	@SLE_F	Combination	Min	25.37	-75.32	-11.12	0	0	0	0	0.1545	0.6348	-76.7448	0	0	0	-355.81	0.11	0	0
220	103	Shell-Thin	856	@SLE_F	Combination	Min	17.78	-88.94	-9.91	0	0	0	0	0.5457	0.2122	-73.2079	0	0	0	-312.81	0.11	0	0
220	103	Shell-Thin	857	@SLE_F	Combination	Min	18.21	-12.91	-2.13	0	0	0	0	-0.0401	0.2149	-95.8294	0	0	0	-312.81	-0.39	0	0
220	103	Shell-Thin	843	@SLE_F	Combination	Min	25.83	-9.55	-4.7	0	0	0	0	-0.3491	0.1052	-99.3816	0	0	0	-355.81	-0.39	0	0
220	103	Shell-Thin	841	@SLE_P	Combination	Max	296.45	-75.1	114.93	0	0	0	0	397.5247	230.6309	-76.7413	0	0	0	-355.74	214.43	0	0
220	103	Shell-Thin	856	@SLE_P	Combination	Max	228.94	-87.43	89.19	0	0	0	0	407.2848	2.7629	-73.1939	0	0	0	-312.67	214.43	0	0
220	103	Shell-Thin	857	@SLE_P	Combination	Max	247.86	6.74	112.27	0	0	0	0	133.0259	17.4555	-95.8288	0	0	0	-312.67	43.21	0	0
220	103	Shell-Thin	843	@SLE_P	Combination	Max	315.37	19.32	138.01	0	0	0	0	85.1029	82.7047	-99.3634	0	0	0	-355.74	43.21	0	0
220	103	Shell-Thin	841	@SLE_P	Combination	Min	288.86	-75.3	114.18	0	0	0	0	397.5109	230.62	-76.7445	0	0	0	-355.76	214.36	0	0
220	103	Shell-Thin	856	@SLE_P	Combination	Min	227.17	-88.8	88.59	0	0	0	0	407.1982	2.6928	-73.2067	0	0	0	-312.76	214.36	0	0
220	103	Shell-Thin	857	@SLE_P	Combination	Min	246.01	5.82	112.24	0	0	0	0	133.002	17.4357	-95.8293	0	0	0	-312.76	43.15	0	0
220	103	Shell-Thin	843	@SLE_P	Combination	Min	307.69	19.08	137.82	0	0	0	0	85.0952	82.6803	-99.38	0	0	0	-355.76	43.15	0	0
221	104	Shell-Thin	843	@SLU_A1	Combination	Max	298.02	5.47	219.02	0	0	0	0	118.7093	119.311	3.3822	0	0	0	1.75	75.8	0	0
221	104	Shell-Thin	857	@SLU_A1	Combination	Max	236.06	5.16	129.29	0	0	0	0	183.1761	25.0241	3.4527	0	0	0	2.26	75.8	0	0
221	104	Shell-Thin	858	@SLU_A1	Combination	Max	244.58	30.12	105.07	0	0	0	0	1.5864	0.8551	3.4638	0	0	0	2.26	2.34	0	0
221	104	Shell-Thin	845	@SLU_A1	Combination	Max	306.34	40.34	195.46	0	0	0	0	1.1222	2.8872	3.3924	0	0	0	1.75	2.34	0	0
221	104	Shell-Thin	843	@SLU_A1	Combination	Min	-24.99	-11.37	-7.29	0	0	0	0	-1.9563	-2.9826	-180.5703	0	0	0	-292.6	-2.28	0	0
221	104	Shell-Thin	857	@SLU_A1	Combination	Min	-9.14	-21.53	-4.84	0	0	0	0	-2.162	-1.0045	-159.5617	0	0	0	-335.11	-2.28	0	0
221	104	Shell-Thin	858	@SLU_A1	Combination	Min	-9.83	-4.83	-5.18	0	0	0	0	-94.9829	-20.5666	-180.4469	0	0	0	-335.11	-43.52	0	0
221	104	Shell-Thin	845	@SLU_A1	Combination	Min	-25.04	-2.04	-7.42	0	0	0	0	-121.6888	-39.2678	-201.4653	0	0	0	-292.6	-43.52	0	0
221	104	Shell-Thin	843	@SLU_A2	Combination	Max	223.9	5.47	163.9	0	0	0	0	88.0225	89.136	3.3822	0	0	0	1.75	56.86	0	0
221	104	Shell-Thin	857	@SLU_A2	Combination	Max	177.22	5.16	96.4	0	0	0	0	135.8077	18.6439	3.4527	0	0	0	2.26	56.86	0	0
221	104	Shell-Thin	858	@SLU_A2	Combination	Max	183.61	20.74	78.83	0	0	0	0	1.5864	0.8551	3.4638	0	0	0	2.26	2.34	0	0
221	104	Shell-Thin	845	@SLU_A2	Combination	Max	230.12	28.42	146.42	0	0	0	0	1.1222	2.8872	3.3924	0	0	0	1.75	2.34	0	0
221	104	Shell-Thin	843	@SLU_A2	Combination	Min	-24.99	-7.57	-7.29	0	0	0	0	-1.9563	-2.9826	-134.6709	0	0	0	-217.29	-2.28	0	0
221	104	Shell-Thin	857	@SLU_A2	Combination	Min	-9.14	-16.67	-4.84	0	0	0	0	-2.162	-1.0045	-119.109	0	0	0	-248.92	-2.28	0	0
221	104	Shell-Thin	858	@SLU_A2	Combination	Min	-9.83	-4.83	-5.18	0	0	0	0	-70.9216	-15.2136	-134.5575	0	0	0	-248.92	-32.25	0	0
221	104	Shell-Thin	845	@SLU_A2	Combination	Min	-25.04	-2.04	-7.42	0	0	0	0	-90.4569	-29.1015	-150.1278	0	0	0	-217.29	-32.25	0	0
221	104	Shell-Thin	843	@SLU_EQU	Combination	Max	247.96	5.47	181.21	0	0	0	0	97.0956	98.579	3.3822	0	0	0	1.75	63.04	0	0
221	104	Shell-Thin	857	@SLU_EQU	Combination	Max	196.25	5.16	106.93	0	0	0	0	149.4689	20.6045	3.4527	0	0	0	2.26	63.04	0	0
221	104	Shell-Thin	858	@SLU_EQU	Combination	Max	203.32	24.58	87.26	0	0	0	0	1.5864	0.8551	3.4638	0	0	0	2.26	2.34	0	0
221	104	Shell-Thin	845	@SLU_EQU	Combination	Max	254.83	32.86	161.96	0	0	0	0	1.1222	2.8872	3.3924	0	0	0	1.75	2.34	0	0
221	104	Shell-Thin	843	@SLU_EQU	Combination	Min	-24.99	-9.77	-7.29	0	0	0	0	-1.9563	-2.9826	-148.6563	0	0	0	-239.41	-2.28	0	0
221	104	Shell-Thin	857	@SLU_EQU	Combination	Min	-9.14	-18.72	-4.84	0	0	0	0	-2.162	-1.0045	-131.5383	0	0	0	-274.28	-2.28	0	0
221	104	Shell-Thin	858	@SLU_EQU	Combination	Min	-9.83	-4.83	-5.18	0	0	0	0	-78.3332	-16.7538	-148.5191	0	0	0	-274.28	-35.49	0	0
221	104	Shell-Thin	845	@SLU_EQU	Combination	Min	-25.04	-2.04	-7.42	0	0	0	0	-99.6823	-32.0187	-165.6469	0	0	0	-239.41	-35.49	0	0
221	104	Shell-Thin	843	@SLE_R	Combination	Max	220.41	2.48	162.17	0	0	0	0	87.8095	88.3547	1.7565	0	0	0	0.9	56.1	0	0
221	104	Shell-Thin	857	@SLE_R	Combination	Max	174.76	2.56	95.32	0	0	0	0	135.651	18.5483	1.7915	0	0	0	1.17	56.1	0	0
221	104	Shell-Thin	858	@SLE_R	Combination	Max	181.07	20.3	77.8	0	0	0	0	0.8109	0.4386	1.7989	0	0	0	1.17	1.22	0	0
221	104	Shell-Thin	845	@SLE_R	Combination	Max	226.57	28.09	144.71	0	0	0	0	0.5733	1.5012	1.7633	0	0	0	0.9	1.22	0	0
221	104	Shell-Thin	843	@SLE_R	Combination	Min	-12.33	-6.97	-3.79	0	0	0	0	-0.9987	-1.5442	-133.7547	0	0	0	-216.73	-1.19	0	0
221	104	Shell-Thin	857	@SLE_R	Combination	Min	-4.5	-15.84	-2.52	0	0	0	0	-1.1003	-0.5193	-118.1931	0	0	0	-248.21	-1.19	0	0
221	104	Shell-Thin	858	@SLE_R	Combination	Min	-4.81	-2.41	-2.52	0	0	0	0	-70.3575	-15.2116	-133.6635	0	0	0	-248.21	-32.23	0	0
221	104	Shell-Thin	845	@SLE_R	Combination	Min	-12.36	-0.97	-3.84	0	0	0	0	-90.1398	-29.0842	-149.2324	0	0	0	-216.73	-32.23	0	0
221	104	Shell-Thin	843	@SLE_F	Combination	Max	203.3	-2.37	151.85	0	0	0	0	86.337	82.9902	-0.0697	0	0	0	-0.2	50.99	0	0
221	104	Shell-Thin	857	@SLE_F	Combination	Max	160.11	-7.48	88.85	0	0	0	0	134.9158	17.8429	0.0004386	0	0	0	-0.39	50.99	0	0
221	104	Shell-Thin	858	@SLE_F	Combination	Max	165.92	18.37	71.53	0	0	0	0	-0.2255	0.1943	-0.0854	0	0	0	-0.39	3.1	0	0
221	104	Shell-Thin	845	@SLE_F	Combination	Max	209.12	26.29	134.68	0	0	0	0	-0.4084	3.083	-0.1533	0	0	0	-0.2	3.1	0	0
221	104	Shell-Thin	843	@SLE_F	Combination	Min	19.67	-11.69	3.34	0	0	0	0	-0.3521	0.1042	-127.6648	0	0	0	-212.82	-0.27	0	0
221	104	Shell-Thin	857	@SLE_F	Combination	Min	17.21	-13.44	-3.29	0	0	0	0	-0.

222	105	Shell-Thin	858	@SLU_A2	Combination	Min	-7.77	-5.32	-3.99	0	0	0	0	-70.1622	-15.0644	-143.7817	0	0	0	-137.58	-18.99	0	0
222	105	Shell-Thin	859	@SLU_A2	Combination	Min	-8.06	-1.86	-4.47	0	0	0	0	-179.9982	-47.4422	-146.9513	0	0	0	-137.58	-54.53	0	0
222	105	Shell-Thin	847	@SLU_A2	Combination	Min	-14.73	-2.98	-7.34	0	0	0	0	-185.7212	-95.1979	-159.8665	0	0	0	-120.24	-54.53	0	0
222	105	Shell-Thin	845	@SLU_EQU	Combination	Max	150.14	14.47	129.11	0	0	0	0	1.1216	2.886	3.3283	0	0	0	1.16	2.48	0	0
222	105	Shell-Thin	858	@SLU_EQU	Combination	Max	130.63	11.3	100.42	0	0	0	0	1.5825	0.8541	3.4033	0	0	0	1.53	2.48	0	0
222	105	Shell-Thin	859	@SLU_EQU	Combination	Max	138.89	46.69	96.33	0	0	0	0	2.1735	0.7287	3.2915	0	0	0	1.53	2.8	0	0
222	105	Shell-Thin	847	@SLU_EQU	Combination	Max	158.72	51.6	125	0	0	0	0	1.3632	3.0447	3.2157	0	0	0	1.16	2.8	0	0
222	105	Shell-Thin	845	@SLU_EQU	Combination	Min	-13.62	-3.58	-6.85	0	0	0	0	-100.5282	-32.1841	-172.8472	0	0	0	-132.46	-20.89	0	0
222	105	Shell-Thin	858	@SLU_EQU	Combination	Min	-7.77	-5.32	-3.99	0	0	0	0	-77.4969	-16.5898	-158.6421	0	0	0	-151.56	-20.89	0	0
222	105	Shell-Thin	859	@SLU_EQU	Combination	Min	-8.06	-1.86	-4.47	0	0	0	0	-198.4696	-52.2029	-162.0984	0	0	0	-151.56	-60	0	0
222	105	Shell-Thin	847	@SLU_EQU	Combination	Min	-14.73	-2.98	-7.34	0	0	0	0	-204.6074	-104.7258	-176.3036	0	0	0	-132.46	-60	0	0
222	105	Shell-Thin	845	@SLE_R	Combination	Max	133.5	11.03	115.2	0	0	0	0	0.5731	1.5006	1.7302	0	0	0	0.6	1.29	0	0
222	105	Shell-Thin	858	@SLE_R	Combination	Max	116.11	8.08	89.62	0	0	0	0	0.8086	0.4381	1.7685	0	0	0	0.79	1.29	0	0
222	105	Shell-Thin	859	@SLE_R	Combination	Max	123.45	41.62	85.78	0	0	0	0	1.1268	0.377	1.7107	0	0	0	0.79	1.46	0	0
222	105	Shell-Thin	847	@SLE_R	Combination	Max	141.07	45.8	111.35	0	0	0	0	0.7071	1.5845	1.6719	0	0	0	0.6	1.46	0	0
222	105	Shell-Thin	845	@SLE_R	Combination	Min	-6.72	-1.79	-3.27	0	0	0	0	-90.9054	-29.2344	-155.8471	0	0	0	-119.97	-18.97	0	0
222	105	Shell-Thin	858	@SLE_R	Combination	Min	-3.72	-2.64	-2	0	0	0	0	-69.5997	-15.0623	-142.9292	0	0	0	-137.26	-18.97	0	0
222	105	Shell-Thin	859	@SLE_R	Combination	Min	-3.92	-0.98	-2.26	0	0	0	0	-179.1655	-47.4123	-146.1522	0	0	0	-137.26	-54.51	0	0
222	105	Shell-Thin	847	@SLE_R	Combination	Min	-7.27	-1.53	-3.54	0	0	0	0	-185.1664	-95.1791	-159.0701	0	0	0	-119.97	-54.51	0	0
222	105	Shell-Thin	845	@SLE_F	Combination	Max	123.01	9.59	106.03	0	0	0	0	-0.4122	3.0802	-0.194	0	0	0	-0.01485	3.33	0	0
222	105	Shell-Thin	858	@SLE_F	Combination	Max	105.36	6.4	82.63	0	0	0	0	-0.2259	0.1958	-0.1437	0	0	0	-0.12	3.33	0	0
222	105	Shell-Thin	859	@SLE_F	Combination	Max	112.18	39.24	78.54	0	0	0	0	-0.3605	-0.0136	-0.1707	0	0	0	-0.12	3.3	0	0
222	105	Shell-Thin	847	@SLE_F	Combination	Max	129.82	42.8	101.93	0	0	0	0	-0.4258	2.7353	-0.2207	0	0	0	-0.01485	3.3	0	0
222	105	Shell-Thin	845	@SLE_F	Combination	Min	13.14	-10.66	6.82	0	0	0	0	-88.7772	-29.1628	-150.1996	0	0	0	-118.09	-18.89	0	0
222	105	Shell-Thin	858	@SLE_F	Combination	Min	14.1	-11	6.02	0	0	0	0	-65.8531	-15.0491	-137.2626	0	0	0	-135.08	-18.89	0	0
222	105	Shell-Thin	859	@SLE_F	Combination	Min	15.4	-1.31	8.69	0	0	0	0	-173.619	-47.2222	-140.8406	0	0	0	-135.08	-54.43	0	0
222	105	Shell-Thin	847	@SLE_F	Combination	Min	14.39	-1.77	9.49	0	0	0	0	-181.4724	-95.0948	-153.7776	0	0	0	-118.09	-54.43	0	0
222	105	Shell-Thin	845	@SLE_P	Combination	Max	122.73	9.4	105.98	0	0	0	0	-88.7762	-29.1324	-150.1835	0	0	0	-118.06	-18.86	0	0
222	105	Shell-Thin	858	@SLE_P	Combination	Max	105.27	6.29	82.59	0	0	0	0	-65.8499	-15.0485	-137.2473	0	0	0	-135.04	-18.86	0	0
222	105	Shell-Thin	859	@SLE_P	Combination	Max	112.06	39.19	78.47	0	0	0	0	-173.6144	-47.2139	-140.8264	0	0	0	-135.04	-54.4	0	0
222	105	Shell-Thin	847	@SLE_P	Combination	Max	129.52	42.68	101.86	0	0	0	0	-181.4682	-95.0666	-153.7627	0	0	0	-118.06	-54.4	0	0
222	105	Shell-Thin	845	@SLE_P	Combination	Min	119.93	8.72	105.57	0	0	0	0	-88.7771	-29.1601	-150.1982	0	0	0	-118.06	-18.89	0	0
222	105	Shell-Thin	858	@SLE_P	Combination	Min	104.36	5.23	82.21	0	0	0	0	-65.8528	-15.049	-137.2612	0	0	0	-135.05	-18.89	0	0
222	105	Shell-Thin	859	@SLE_P	Combination	Min	110.92	39.09	77.81	0	0	0	0	-173.6186	-47.2214	-140.8393	0	0	0	-135.05	-54.42	0	0
222	105	Shell-Thin	847	@SLE_P	Combination	Min	126.49	42.2	101.17	0	0	0	0	-181.472	-95.0922	-153.7762	0	0	0	-118.06	-54.42	0	0
223	106	Shell-Thin	847	@SLU_A1	Combination	Max	106.33	46.5	135.84	0	0	0	0	1.3632	3.0442	3.0736	0	0	0	0.53	2.87	0	0
223	106	Shell-Thin	859	@SLU_A1	Combination	Max	88.84	42.14	84.68	0	0	0	0	2.1832	0.7267	3.1247	0	0	0	0.82	2.87	0	0
223	106	Shell-Thin	860	@SLU_A1	Combination	Max	90.91	50.29	53.14	0	0	0	0	2.4555	0.6425	2.9537	0	0	0	0.82	3.43	0	0
223	106	Shell-Thin	849	@SLU_A1	Combination	Max	108.28	53.52	104.1	0	0	0	0	1.5176	3.369	2.9024	0	0	0	0.53	3.43	0	0
223	106	Shell-Thin	847	@SLU_A1	Combination	Min	-7.76	-2.03	-6.36	0	0	0	0	-250.1465	-128.5297	-212.4185	0	0	0	-41.51	-66.23	0	0
223	106	Shell-Thin	859	@SLU_A1	Combination	Min	-5.46	-1.72	-5.6	0	0	0	0	-242.9304	-64.2188	-198.2569	0	0	0	-42.73	-66.23	0	0
223	106	Shell-Thin	860	@SLU_A1	Combination	Min	-6.07	-2.48	-5.8	0	0	0	0	-267.3259	-99.9348	-196.2332	0	0	0	-42.73	-68.64	0	0
223	106	Shell-Thin	849	@SLU_A1	Combination	Min	-7.89	-2.6	-6.37	0	0	0	0	-273.6359	-166.2035	-210.3949	0	0	0	-41.51	-68.64	0	0
223	106	Shell-Thin	847	@SLU_A2	Combination	Max	79.9	33.98	102.08	0	0	0	0	1.3632	3.0442	3.0736	0	0	0	0.53	2.87	0	0
223	106	Shell-Thin	859	@SLU_A2	Combination	Max	66.89	30.78	63.72	0	0	0	0	2.1832	0.7267	3.1247	0	0	0	0.82	2.87	0	0
223	106	Shell-Thin	860	@SLU_A2	Combination	Max	68.48	37.7	40.19	0	0	0	0	2.4555	0.6425	2.9537	0	0	0	0.82	3.43	0	0
223	106	Shell-Thin	849	@SLU_A2	Combination	Max	81.39	40.07	78.36	0	0	0	0	1.5176	3.369	2.9024	0	0	0	0.53	3.43	0	0
223	106	Shell-Thin	847	@SLU_A2	Combination	Min	-7.76	-2.03	-6.36	0	0	0	0	-185.8484	-95.2231	-158.0853	0	0	0	-30.75	-49.07	0	0
223	106	Shell-Thin	859	@SLU_A2	Combination	Min	-5.46	-1.72	-5.6	0	0	0	0	-180.7834	-47.5994	-147.5947	0	0	0	-31.66	-49.07	0	0
223	106	Shell-Thin	860	@SLU_A2	Combination	Min	-6.07	-2.48	-5.8	0	0	0	0	-198.8389	-74.0906	-146.0407	0	0	0	-31.66	-50.86	0	0
223	106	Shell-Thin	849	@SLU_A2	Combination	Min	-7.89	-2.6	-6.37	0	0	0	0	-203.2543	-123.1295	-156.5314	0	0	0	-30.75	-50.86	0	0
223	106	Shell-Thin	847	@SLU_EQU	Combination	Max	88.5	38.33	113.08	0	0	0	0	1.3632	3.0442	3.0736	0	0	0	0.53	2.87	0	0
223	106	Shell-Thin	859	@SLU_EQU	Combination	Max	74.18	34.64	70.66	0	0	0	0	2.1832	0.7267	3.1247	0	0	0	0.82	2.87	0	0
223	106	Shell-Thin	860	@SLU_EQU	Combination	Max	75.96	41.72	44.67	0	0	0	0	2.4555	0.6425	2.9537	0	0	0	0.82	3.43	0	0
223	106	Shell-Thin	849	@SLU_EQU	Combination	Max	90.17	44.31	86.9	0	0	0	0	1.5176	3.369	2.9024	0	0	0	0.53	3.43	0	0
223	106	Shell-Thin	847	@SLU_EQU	Combination	Min	-7.76	-2.03	-6.36	0	0	0	0	-204.7475	-104.7535	-174.3119	0	0	0	-33.85	-53.99	0	0
223	106	Shell-Thin	859	@SLU_EQU	Combination	Min	-5.46	-1.72	-5.6	0	0	0	0	-199.3348	-52.3761	-162.772	0	0	0	-34.84	-53.99	0	0
223	106	Shell-Thin	860	@SLU_EQU	Combination	Min	-6.07	-2.48	-5.8	0	0	0	0	-219.1871	-81.5542	-161.0315	0	0	0	-34.84	-55.96	0	0
223	106	Shell-Thin	849	@SLU_EQU	Combination	Min	-7.89	-2.6	-6.37	0	0	0	0	-223.898	-135.4505	-172.5715	0	0	0	-33.85	-55.96	0	0
223	106	Shell-Thin	847	@SLE_R	Combination	Max	78.66	33.68	100.56	0	0	0	0	0.7072	1.5843	1.5977	0	0	0	0.27	1.49	0	0
223	106	Shell-Thin	859	@SLE_R	Combination	Max	65.77	30.55	62.71	0	0	0	0	1.132	0.3759	1.6242	0	0	0	0.42	1.49	0	0
223	106	Shell-Thin	860	@SLE_R	Combination	Max	67.3	37.25	39.35	0	0	0	0	1.2758	0.3341	1.5352	0	0	0	0.42	1.78	0	0
223	106	Shell-Thin	849	@SLE_R	Combination	Max	80.1	39.62	77.06	0	0	0	0	0.7887	1.7524	1.5086	0	0	0	0.27	1.78	0	0
223	106	Shell-Thin	847	@SLE_R	Combination	Min	-3.84	-1.05	-3.18	0	0	0	0	-185.2935	-95.2043	-157.3463	0	0	0	-30.72	-49.06	0	0
223	106	Shell-Thin	859	@SLE_R	Combination	Min	-2.57	-0.89	-2.57	0	0	0	0	-179.9482	-47.569	-146.8562	0	0	0	-31.63	-49.06	0	0
223	106	Shell-Thin	860	@SLE_R	Combination	Min	-2.84	-1.18	-2.61	0	0	0	0	-198.0188	-74.0252	-145.3572	0	0	0	-31.63	-50.84	0	0
223	106	Shell-Thin	849	@SLE_R	Combination	Min	-3.9	-1.35	-3.08	0	0	0	0	-202.6929	-123.1113	-155.8474	0	0	0	-30.72	-50.84	0	0
223	106	Shell-Thin	847	@SLE_F	Combination	Max	72.28	31.35	91.66	0	0	0	0	-0.4269	2.7349	-0.2201	0	0	0	0.08846	3.34	0	0
223	106	Shell-Thin	859	@SLE_F	Combination	Max	58.95	28.68	56.19	0	0	0	0	-0.363	-0.0139	-0.1887	0	0	0	0.13	3.34	0	0
223	106	Shell-Thin	860	@SLE_F	Combination	Max	60.11	34.35	33.89	0	0	0	0	-0.3122	-0.0787	-0.1884	0	0	0	0.13	3.71	0	0
223	106	Shell-Thin	849	@SLE_F	Combination	Max	73.44	37.02	69.27	0	0	0	0	-0.3282	2.8615	-0.2196	0	0	0	0.08846	3.71	0	0
223	106	Shell-Thin	847	@SLE_F	Combination	Min	8.74	-3.18	12.34	0	0	0	0	-181.5982	-95.12	-152.4334	0	0	0	-30.61	-48.98	0	0
223	106	Shell-Thin	859	@SLE_F	Combination	Min	9.95	-2.75	7.77	0	0	0	0	-174.3852	-47.3754	-141.9467	0	0	0	-31.53	-48.98	0	0
223	106	Shell-Thin	860	@SLE_F	Combination	Min	10.77	1.78	7.13	0	0	0	0	-192.5583	-73.6003	-140.813	0	0	0	-31.53	-50.76	0	0
223	106	Shell-Thin	849	@SLE_F	Combination	Min	9.62	1.56	12.01	0	0	0	0	-198.954	-123.0252	-151.2996	0	0	0	-30.61	-50.76	0	0
223	106	Shell-Thin	847	@SLE_P	Combination	Max	72.12	31.2	91.55	0	0	0	0	-181.594	-95.0918	-152.4208	0	0	0	-30.59	-48.96	0	0
223	106	Shell-Thin	859	@SLE_P	Combination	Max	58.9	28.58	56.17	0	0	0	0	-174.3803	-47.3671	-141.9336	0	0	0	-31.51	-48.96	0	0
223	106	Shell-Thin	860	@SLE_P	Combination	Max	60.05	34.34	33.89	0	0	0	0	-192.5522	-73.59	-140.8016	0	0	0	-31.51	-50.74	0	0
223	106	Shell-Thin	849	@SLE_P	Combination	Max	73.28	36.98	69.19	0	0	0	0	-198.9495	-123.0011	-151.2888	0	0	0	-30.59	-50.74	0	0
223	106	Shell-Thin	847	@SLE_P	Combination	Min	70.54	31.01	90.54	0	0	0	0	-181.5978	-95.1174	-152.4322	0	0	0	-30.59	-48.98	0	0
223	106	Shell-Thin	859	@SLE_P	Combination	Min	58.39	28.56	55.99	0	0	0	0	-174.3848	-47.3747	-141.9455	0	0	0	-31.52	-48.98	0	0
223	106	Shell-Thin	860	@SLE_P	Combination	Min	59.52	34.24	33.8	0	0	0	0	-192.5578	-73.5993	-140.8119	0	0	0	-31.52	-50.75	0	0
223	106	Shell-Thin	849	@SLE_P	Combination	Min	71.67	36.67	68.44	0	0	0	0	-198.9536	-123.0231	-151.2986	0	0	0	-30.59	-50.75	0	0
224	107	Shell-Thin	849	@SLU_A1	Combination	Max	41.35	40.3	65.18	0	0	0	0	1.5312	3.3661	2.8005	0	0	0	91.52	3.43	0	0
224	107	Shell-Thin	860	@SLU_A1	Combination	Max	41.91	40.49	46.09	0	0	0	0	2.4705	0.642	2.6981	0	0	0	80.76	3.43	0	0
224	107	Shell-Thin	861	@SLU_A1	Combination	Max	42.7	44.44	31.66	0	0	0	0	1.8471	0.7514	2.5188	0	0	0	80.76	3.93	0	0
224	107	Shell-Thin	851	@SLU_A1	Combination	Max	42.11	44.25	50.74	0	0	0	0	0.8557	3.5173	2.6221	0	0	0	91.52	3.93	0	0
224	107	Shell-Thin	849	@SLU_A1	Combination	Min	-2.7	-2.09	-6.54	0	0	0	0	-275.2792	-166.525	-212.2112	0	0	0	-0.69	-67.52	0	0
224	107	Shell-Thin	860	@SLU_A1	Combination	Min	-2.9	-2.06	-4.4	0	0	0	0	-268.9346	-100.2566	-189.7647	0	0	0	-0.75	-67.52	0	0
224	107	Shell-Thin	861	@SLU_A1	Combination	Min	-3.25	-3.65	-2.84	0	0	0	0	-176.2953	-146.8393	-186.8762	0	0	0	-0.75	-35.18	0	0
224	107	Shell-Thin	851	@SLU_A1	Combination	Min	-2.91	-3.49	-4.98	0	0	0	0	-173.1108	-181.8259	-209.3289	0	0	0	-0.69	-35.18	0	0
224	107	Shell-Thin	849	@SLU_A2	Combination	Max	31.06	30.15	49.28	0	0	0	0	1.5312	3.3661	2.8005	0	0	0	68.06	3.43	0	0
224	107	Shell-Thin	860	@SLU_A2	Combination	Max	31.59	30.32	34.88	0	0	0	0	2.4705	0.642	2.6981	0	0	0	60.11	3.43	0	0
224	107	Shell-Thin	861	@SLU_A2	Combination	Max	32.23	33.55	24	0	0	0	0	1.8471	0.7514	2.5188	0	0	0	60.11	3.93	0	0
224	107	Shell-Thin	851	@SLU_A2	Combination	Max	31.69	33.38	38.39	0	0	0	0	0.8557	3.5173	2.6221	0	0	0	68.06	3.93	0	0
224	107	Shell-Thin	849	@SLU_A2	Combination	Min	-2.7	-2.09	-6.54	0	0	0	0	-204.4756	-123.3676	-157.8458	0	0	0	-0.69	-50.03	0	0
224	107	Shell-Thin	860	@SLU_A2	Combination	Min	-2.9	-2.06	-4.4	0	0	0	0	-200.0335	-74.3295	-141.1839	0	0	0	-0.75	-50.03	0	0
224	107	Shell-Thin	861	@SLU_A2	Combination	Min	-3.25	-3.65	-2.84	0	0	0	0	-131.1246	-108.8997	-139.0029	0	0	0	-0.75	-26.07	0	0
224	107	Shell-Thin	851	@SLU_A2	Combination	Min	-2.91	-3.49	-4.98	0	0	0	0	-128.524	-134.7004	-155.6688	0	0	0	-0.69	-26.07	0	0
224	107	Shell-Thin	849	@SLU_EQU	Combination	Max	34.4	33.33	54.76	0	0	0	0	1.5312	3.3661	2.8005	0	0	0	75.02	3.43	0	0
224	107	Shell-Thin	860	@SLU_EQU	Combination	Max	35.05	33.54	38.78	0	0	0	0	2.4705	0.642	2.6981	0	0	0	66.29	3.43	0	0
224	107	Shell-Thin	861	@SLU_EQU	Combination	Max	35.79	37.26	26.7	0	0	0	0	1.8471	0.7514	2.5188	0	0	0	66.29	3.93	0	0
224	107	Shell-Thin	851	@SLU_EQU	Combination	Max	35.12	37.05	42.68	0	0	0	0	0.8557	3.5173	2.6221	0	0	0	75.02	3.93	0	0
224	107	Shell-Thin	849	@SLU_EQU	Combination	Min	-2.7	-2.09	-6.54	0	0	0	0	-225.2438	-135.7125	-173.9999	0	0	0	-0.69	-55.04	0	0
224	107	Shell-Thin	860	@SLU_EQU	Combination	Min	-2.9	-2.06	-4.4	0	0	0	0	-220.5029	-81.7993	-155.652	0	0	0	-0.75	-55.04	0	0
224	107	Shell-Thin	861	@SLU_EQU	Combination	Min	-3.25	-3.65	-2.84	0	0	0	0	-144.5405	-119.863	-153.2294	0	0	0	-0.75	-28.68	0	0
224	107	Shell-Thin	851	@SLU_EQU	Combination	Min	-2.91	-3.49	-4.98	0	0	0	0	-141.5499	-148.1838	-171.5836	0	0	0	-0.69	-28.68	0	0
224	107	Shell-Thin	849	@SLE_R	Combination	Max	30.6	29.85	48.27	0	0	0	0	0.7958	1.7509	1.4554	0	0	0	67.79	1.78	0	0
224	107	Shell-Thin	860	@SLE_R	Combination	Max	31.03	29.99	34.13	0	0	0	0	1.2837	0.3338	1.4022	0	0	0	59.82	1.78	0	0
224	107	Shell-Thin	861	@SLE_R	Combination	Max	31.61	32.9	23.43	0	0	0	0	0.9597	0.3915	1.3089	0	0	0	59.82	2.04	0	0
224	107	Shell-Thin	851	@SLE_R	Combination	Max	31.16	32.76	37.57	0	0	0	0	0.4447	1.8286	1.3625	0	0	0	67.79	2.04	0	0
224	107	Shell-Thin	849	@SLE_R	Combination	Min	-1.35	-1.09	-2.97	0	0	0	0	-203.9101	-123.3494	-157.1929	0	0	0	-0.36	-50.01	0	0
224	107	Shell-Thin	860	@SLE_R	Combination	Min	-1.36	-1.07	-2.01	0	0	0	0	-199.2104	-74.2635	-140.5659	0	0	0	-0.39	-50.01	0	0
224	107	Shell-Thin	861	@SLE_R	Combination	Min	-1.53	-1.73	-1.34	0	0	0	0	-130.5889	-108.7692	-138.4263	0	0	0	-0.39	-26.05	0	0
224	107	Shell-Thin	851	@SLE_R	Combination	Min	-1.46	-1.68	-2.3	0	0	0	0	-128.2285	-134.6817	-155.0575	0	0	0	-0.36	-26.05	0	0
224	107	Shell-Thin	849	@SLE_F	Combination	Max	28.09	27.95	41.79	0	0	0	0	-0.33	2.8572	-0.2109	0	0	0	66.01	3.64	0	0
224	107	Shell-Thin	860	@SLE_F	Combination	Max	27.58	27.84	29.33	0	0	0	0	-0.3146	-0.0792	-0.1843	0	0	0	57.91	3.64	0	0
224	107	Shell-Thin	861	@SLE_F	Combination	Max	27.79	28.89	19.95	0	0	0	0	-0.1708	-0.1326	-0.1758	0	0	0	57.91	4.13	0	0
224	107	Shell-Thin	851	@SLE_F	Combination	Max	28.3	28.99	32.41	0	0	0	0	-0.1697	2.945	-0.2024	0	0	0	66.01	4.13	0	0
224	107	Shell-Thin	849	@SLE_F	Combination	Min	3.6	0.34	10.28	0	0	0	0	-200.1444	-123.2633	-152.8504	0	0	0	0.15	-49.93	0	0
224	107	Shell-Thin	860	@SLE_F	Combination	Min	5.39	0.69	8.12	0	0	0	0	-193.7302	-73.8346	-136.4563	0	0	0	0.13	-49.93	0	0
224	107	Shell-Thin	861	@SLE_F	Combination	Min	6.62	6.84	6.96	0	0	0	0	-127.0217	-107.9112	-134.5913	0	0	0	0.13	-25.98	0	0
224	107	Shell-Thin	851	@SLE_F	Combination	Min	4.83	6.48	9.13	0	0	0	0	-126.2481	-134.5825	-150.9858	0	0	0	0.15	-25.98	0	0
224	107	Shell-Thin	849	@SLE_P	Combination	Max	28.04	27.94	41.77	0	0	0	0	-200.1398	-123.2391	-152.8412	0	0	0	66.01	-49.92	0	0
224	107	Shell-Thin	860	@SLE_P	Combination	Max	27.56	27.84	29.32	0	0	0	0	-193.7238	-73.8244	-136.4467	0	0	0	57.91	-49.92	0	0
224	107	Shell-Thin	861	@SLE_P	Combination	Max	27.76	28.86	19.93	0	0	0	0	-127.0178	-107.9003	-134.5832	0	0	0	57.91	-25.96	0	0
224	107	Shell-Thin	851	@SLE_P	Combination	Max	28.24	28.96	32.38	0	0	0	0	-126.242	-134.5589	-150.9777	0	0	0	66.01	-25.96	0	0
224	107	Shell-Thin	849	@SLE_P	Combination	Min	27.54	27.84	41.58	0	0	0	0	-200.1439	-123.2611	-152.8496	0	0	0	66.01	-49.93	0	0
224	107	Shell-Thin	860	@SLE_P	Combination	Min	27.31	27.8	29.16	0	0	0	0	-193.7296	-73.8337	-136.4554

225	108	Shell-Thin	861	@SLU_EQU	Combination	Min	-1.22	-3.32	-1.99	0	0	0	0	-144.7639	-119.9077	-140.6454	0	0	0	-1.83	-30.87	0	0
225	108	Shell-Thin	862	@SLU_EQU	Combination	Min	-1.35	-15.53	-4.07	0	0	0	0	-0.068	-179.5124	-140.7055	0	0	0	-1.83	-32.97	0	0
225	108	Shell-Thin	853	@SLU_EQU	Combination	Min	-0.91	-14.89	-1.99	0	0	0	0	-11.4711	-208.1104	-179.7769	0	0	0	-0.63	-32.97	0	0
225	108	Shell-Thin	851	@SLE_R	Combination	Max	11.23	28.72	18.3	0	0	0	0	0.4284	1.8342	1.3602	0	0	0	96.92	1.84	0	0
225	108	Shell-Thin	861	@SLE_R	Combination	Max	10.65	28.71	11.32	0	0	0	0	0.9799	0.3926	1.1747	0	0	0	110.27	1.84	0	0
225	108	Shell-Thin	862	@SLE_R	Combination	Max	3.63	1.85	0.79	0	0	0	0	0.1209	0.7695	1.262	0	0	0	110.27	2.29	0	0
225	108	Shell-Thin	853	@SLE_R	Combination	Max	3.86	1.71	6.44	0	0	0	0	0.267	1.805	1.447	0	0	0	96.92	2.29	0	0
225	108	Shell-Thin	851	@SLE_R	Combination	Min	-0.65	-1.54	-1.14	0	0	0	0	-129.2978	-134.9103	-162.4412	0	0	0	-0.33	-28.04	0	0
225	108	Shell-Thin	861	@SLE_R	Combination	Min	-0.56	-1.58	-0.9	0	0	0	0	-130.7787	-108.8072	-127.0722	0	0	0	-0.95	-28.04	0	0
225	108	Shell-Thin	862	@SLE_R	Combination	Min	-0.61	-11.98	-2.89	0	0	0	0	-0.0354	-162.6666	-127.0654	0	0	0	-0.95	-29.94	0	0
225	108	Shell-Thin	853	@SLE_R	Combination	Min	-0.47	-11.55	-0.89	0	0	0	0	-10.2439	-189.1515	-162.4348	0	0	0	-0.33	-29.94	0	0
225	108	Shell-Thin	851	@SLE_F	Combination	Max	10.34	25.4	15.48	0	0	0	0	-0.1722	2.9556	-0.2015	0	0	0	96.37	3.69	0	0
225	108	Shell-Thin	861	@SLE_F	Combination	Max	9.33	25.2	9.21	0	0	0	0	-0.1706	-0.1326	-0.1584	0	0	0	106.74	3.69	0	0
225	108	Shell-Thin	862	@SLE_F	Combination	Max	3.11	8.47	2.85	0	0	0	0	0.0807	-0.1969	-0.149	0	0	0	106.74	4.41	0	0
225	108	Shell-Thin	853	@SLE_F	Combination	Max	3.45	7.97	4.92	0	0	0	0	0.005	2.5136	-0.192	0	0	0	96.37	4.41	0	0
225	108	Shell-Thin	851	@SLE_F	Combination	Min	0.39	5.61	5.72	0	0	0	0	-127.3897	-134.8109	-158.3292	0	0	0	0.15	-27.98	0	0
225	108	Shell-Thin	861	@SLE_F	Combination	Min	2.09	5.93	4.16	0	0	0	0	-127.1525	-107.9373	-123.6149	0	0	0	0.14	-27.98	0	0
225	108	Shell-Thin	862	@SLE_F	Combination	Min	2.01	-9.57	-1.75	0	0	0	0	-0.004	-160.3619	-123.3368	0	0	0	0.14	-29.86	0	0
225	108	Shell-Thin	853	@SLE_F	Combination	Min	0.49	-9.34	3.32	0	0	0	0	-9.4348	-189.0285	-158.0513	0	0	0	0.15	-29.86	0	0
225	108	Shell-Thin	851	@SLE_P	Combination	Max	10.32	25.38	15.46	0	0	0	0	-127.3833	-134.7872	-158.3209	0	0	0	96.36	-27.96	0	0
225	108	Shell-Thin	861	@SLE_P	Combination	Max	9.33	25.18	9.2	0	0	0	0	-127.1487	-107.9264	-123.6085	0	0	0	106.74	-27.96	0	0
225	108	Shell-Thin	862	@SLE_P	Combination	Max	2.5	-8.84	-1.42	0	0	0	0	0.0097	-160.3495	-123.3315	0	0	0	106.74	-29.85	0	0
225	108	Shell-Thin	853	@SLE_P	Combination	Max	3.44	-8.68	4.71	0	0	0	0	-9.4342	-189.0004	-158.0439	0	0	0	96.36	-29.85	0	0
225	108	Shell-Thin	851	@SLE_P	Combination	Min	10.07	25.11	15.27	0	0	0	0	-127.386	-134.8062	-158.3273	0	0	0	96.36	-27.97	0	0
225	108	Shell-Thin	861	@SLE_P	Combination	Min	9.26	24.95	9.15	0	0	0	0	-127.1521	-107.9364	-123.6143	0	0	0	106.74	-27.97	0	0
225	108	Shell-Thin	862	@SLE_P	Combination	Min	2.45	-9.2	-1.59	0	0	0	0	0.0094	-160.3607	-123.3363	0	0	0	106.74	-29.85	0	0
225	108	Shell-Thin	853	@SLE_P	Combination	Min	3.32	-9	4.67	0	0	0	0	-9.4348	-189.0196	-158.0493	0	0	0	96.36	-29.85	0	0
226	109	Shell-Thin	854	@SLU_A1	Combination	Max	869.88	307.51	82.57	0	0	0	0	1168.3075	239.9263	3.3381	0	0	0	3.53	292.29	0	0
226	109	Shell-Thin	687	@SLU_A1	Combination	Max	13.02	68.84	6	0	0	0	0	824.084	7.2942	3.2391	0	0	0	13.87	292.29	0	0
226	109	Shell-Thin	863	@SLU_A1	Combination	Max	12.36	4.26	10.77	0	0	0	0	847.2957	8.4062	3.4571	0	0	0	13.87	66.26	0	0
226	109	Shell-Thin	855	@SLU_A1	Combination	Max	799.4	4.31	6.8	0	0	0	0	769.307	26.2006	3.5535	0	0	0	3.53	66.26	0	0
226	109	Shell-Thin	854	@SLU_A1	Combination	Min	-8.77	-4.66	-4.03	0	0	0	0	-8.2792	-2.2776	-247.4915	0	0	0	-482.08	-2.16	0	0
226	109	Shell-Thin	687	@SLU_A1	Combination	Min	-360.38	-4.95	-175.09	0	0	0	0	-8.0985	-0.3463	-216.9013	0	0	0	-10.32	-2.16	0	0
226	109	Shell-Thin	863	@SLU_A1	Combination	Min	-427.48	-286	-381.3	0	0	0	0	-6.2802	-0.1013	-175.0875	0	0	0	-10.32	-0.83	0	0
226	109	Shell-Thin	855	@SLU_A1	Combination	Min	-7.73	-45.9	-130.91	0	0	0	0	-5.7173	-0.9674	-205.6786	0	0	0	-482.08	-0.83	0	0
226	109	Shell-Thin	854	@SLU_A2	Combination	Max	648.29	227.98	59.97	0	0	0	0	869.5171	178.7554	3.3381	0	0	0	3.53	217.37	0	0
226	109	Shell-Thin	687	@SLU_A2	Combination	Max	13.02	51.16	6	0	0	0	0	614.6676	5.4964	3.2391	0	0	0	10.36	217.37	0	0
226	109	Shell-Thin	863	@SLU_A2	Combination	Max	12.36	4.26	10.77	0	0	0	0	629.9229	6.2294	3.4571	0	0	0	10.36	49.23	0	0
226	109	Shell-Thin	855	@SLU_A2	Combination	Max	595.9	4.31	6.8	0	0	0	0	571.9277	19.666	3.5535	0	0	0	3.53	49.23	0	0
226	109	Shell-Thin	854	@SLU_A2	Combination	Min	-8.77	-4.66	-4.03	0	0	0	0	-8.2792	-2.2776	-184.2348	0	0	0	-359.4	-2.16	0	0
226	109	Shell-Thin	687	@SLU_A2	Combination	Min	-266.65	-4.95	-130.34	0	0	0	0	-8.0985	-0.3463	-161.5549	0	0	0	-7.35	-2.16	0	0
226	109	Shell-Thin	863	@SLU_A2	Combination	Min	-316.07	-212.21	-283.74	0	0	0	0	-6.2802	-0.1013	-130.6549	0	0	0	-7.35	-0.83	0	0
226	109	Shell-Thin	855	@SLU_A2	Combination	Min	-7.73	-34.15	-97.65	0	0	0	0	-5.7173	-0.9674	-153.3356	0	0	0	-359.4	-0.83	0	0
226	109	Shell-Thin	854	@SLU_EQU	Combination	Max	715.33	251.07	68.48	0	0	0	0	959.0082	197.2408	3.3381	0	0	0	3.53	239.6	0	0
226	109	Shell-Thin	687	@SLU_EQU	Combination	Max	13.02	56.44	6	0	0	0	0	678.6921	6.1277	3.2391	0	0	0	11.43	239.6	0	0
226	109	Shell-Thin	863	@SLU_EQU	Combination	Max	12.36	4.26	10.77	0	0	0	0	694.4731	6.8535	3.4571	0	0	0	11.43	54.31	0	0
226	109	Shell-Thin	855	@SLU_EQU	Combination	Max	657.61	4.31	6.8	0	0	0	0	630.5687	21.825	3.5535	0	0	0	3.53	54.31	0	0
226	109	Shell-Thin	854	@SLU_EQU	Combination	Min	-8.77	-4.66	-4.03	0	0	0	0	-8.2792	-2.2776	-203.1996	0	0	0	-396.64	-2.16	0	0
226	109	Shell-Thin	687	@SLU_EQU	Combination	Min	-294.4	-4.95	-143.72	0	0	0	0	-8.0985	-0.3463	-178.2476	0	0	0	-11.3	-2.16	0	0
226	109	Shell-Thin	863	@SLU_EQU	Combination	Min	-348.67	-234.27	-313.51	0	0	0	0	-6.2802	-0.1013	-144.3726	0	0	0	-11.3	-0.83	0	0
226	109	Shell-Thin	855	@SLU_EQU	Combination	Min	-7.73	-38.21	-107.78	0	0	0	0	-5.7173	-0.9674	-169.3255	0	0	0	-396.64	-0.83	0	0
226	109	Shell-Thin	854	@SLE_R	Combination	Max	644.3	227.58	59.09	0	0	0	0	865.3432	177.7117	1.7369	0	0	0	1.83	216.5	0	0
226	109	Shell-Thin	687	@SLE_R	Combination	Max	6.86	50.8	2.98	0	0	0	0	610.3868	5.3943	1.6863	0	0	0	10.24	216.5	0	0
226	109	Shell-Thin	863	@SLE_R	Combination	Max	6.5	2.26	5.43	0	0	0	0	627.5516	6.2263	1.8061	0	0	0	10.24	49.06	0	0
226	109	Shell-Thin	855	@SLE_R	Combination	Max	592.12	2.14	3.39	0	0	0	0	569.775	19.3901	1.8556	0	0	0	1.83	49.06	0	0
226	109	Shell-Thin	854	@SLE_R	Combination	Min	-4.46	-2.31	-2.1	0	0	0	0	-4.3633	-1.2018	-183.3044	0	0	0	-357.1	-1.14	0	0
226	109	Shell-Thin	687	@SLE_R	Combination	Min	-265.87	-2.46	-129.65	0	0	0	0	-4.2363	-0.1818	-160.6387	0	0	0	-5.12	-1.14	0	0
226	109	Shell-Thin	863	@SLE_R	Combination	Min	-315.54	-211.31	-281.77	0	0	0	0	-3.2986	-0.0533	-129.6078	0	0	0	-5.12	-0.45	0	0
226	109	Shell-Thin	855	@SLE_R	Combination	Min	-3.91	-33.51	-96.89	0	0	0	0	-3.0097	-0.5217	-152.2741	0	0	0	-357.1	-0.45	0	0
226	109	Shell-Thin	854	@SLE_F	Combination	Max	618.65	225.99	52.24	0	0	0	0	837.4657	170.7975	0.1798	0	0	0	-0.68	210.8	0	0
226	109	Shell-Thin	687	@SLE_F	Combination	Max	16.17	49.98	1.19	0	0	0	0	581.7248	4.698	0.2252	0	0	0	9.84	210.8	0	0
226	109	Shell-Thin	863	@SLE_F	Combination	Max	15.75	3.9	7.4	0	0	0	0	611.5487	6.2151	0.5154	0	0	0	9.84	47.93	0	0
226	109	Shell-Thin	855	@SLE_F	Combination	Max	567.41	3.63	-1.38	0	0	0	0	555.2428	17.58	0.47	0	0	0	-0.68	47.93	0	0
226	109	Shell-Thin	854	@SLE_F	Combination	Min	-0.28	-2.82	-9.44	0	0	0	0	1.8993	0.2906	-177.1376	0	0	0	-341.79	0.54	0	0
226	109	Shell-Thin	687	@SLE_F	Combination	Min	-262.84	-3.16	-125.95	0	0	0	0	0.7635	-0.026	-154.5764	0	0	0	-10.52	0.54	0	0
226	109	Shell-Thin	863	@SLE_F	Combination	Min	-313.6	-206.25	-271.15	0	0	0	0	1.3015	-0.0394	-122.7133	0	0	0	-10.52	0.39	0	0
226	109	Shell-Thin	855	@SLE_F	Combination	Min	0.98	-30.24	-93.25	0	0	0	0	1.3037	0.1743	-145.2745	0	0	0	-341.79	0.39	0	0
226	109	Shell-Thin	854	@SLE_P	Combination	Max	618.58	225.9	51.94	0	0	0	0	837.3563	170.7842	-177.1046	0	0	0	-341.76	210.79	0	0
226	109	Shell-Thin	687	@SLE_P	Combination	Max	-261.49	49.88	125.1	0	0	0	0	581.6448	4.6833	-154.5346	0	0	0	9.79	210.79	0	0
226	109	Shell-Thin	863	@SLE_P	Combination	Max	-312.7	-205.38	-268.84	0	0	0	0	611.4187	6.2144	-122.634	0	0	0	9.79	47.89	0	0
226	109	Shell-Thin	855	@SLE_P	Combination	Max	567.37	-29.31	-91.93	0	0	0	0	555.1033	17.556	-145.2041	0	0	0	-341.76	47.89	0	0
226	109	Shell-Thin	854	@SLE_P	Combination	Min	617.83	224.98	51.81	0	0	0	0	837.0381	170.7003	-177.1346	0	0	0	-341.79	210.7	0	0
226	109	Shell-Thin	687	@SLE_P	Combination	Min	-262.53	48.91	-125.87	0	0	0	0	581.4905	4.6487	-154.5726	0	0	0	9.68	210.7	0	0
226	109	Shell-Thin	863	@SLE_P	Combination	Min	-313.39	-206.17	-270.94	0	0	0	0	611.162	6.2069	-122.7061	0	0	0	9.68	47.73	0	0
226	109	Shell-Thin	855	@SLE_P	Combination	Min	566.97	-30.16	-93.13	0	0	0	0	554.8026	17.4491	-145.2681	0	0	0	-341.79	47.73	0	0
227	110	Shell-Thin	855	@SLU_A1	Combination	Max	570.53	4.78	5.67	0	0	0	0	822.6496	36.8692	3.6186	0	0	0	2.06	49.67	0	0
227	110	Shell-Thin	863	@SLU_A1	Combination	Max	100.13	1.65	7.87	0	0	0	0	813.3778	1.6568	3.7714	0	0	0	2.77	49.67	0	0
227	110	Shell-Thin	864	@SLU_A1	Combination	Max	121.54	2.63	13.34	0	0	0	0	522.3266	0.7697	3.7965	0	0	0	2.77	37.72	0	0
227	110	Shell-Thin	856	@SLU_A1	Combination	Max	591.99	25.07	6.04	0	0	0	0	581.6377	24.789	3.6444	0	0	0	2.06	37.72	0	0
227	110	Shell-Thin	855	@SLU_A1	Combination	Min	-8.41	-92.87	-135.9	0	0	0	0	-5.9425	-1.0026	-181.4638	0	0	0	-249.59	-0.94	0	0
227	110	Shell-Thin	863	@SLU_A1	Combination	Min	-18.05	-186.76	-113.83	0	0	0	0	-6.1934	-0.0783	-202.6211	0	0	0	-305.97	-0.94	0	0
227	110	Shell-Thin	864	@SLU_A1	Combination	Min	-17.97	-79.31	-3.15	0	0	0	0	-4.1209	-0.0142	-191.12	0	0	0	-305.97	-0.92	0	0
227	110	Shell-Thin	856	@SLU_A1	Combination	Min	-8.21	-5.63	-22.11	0	0	0	0	-4.2758	-0.9917	-170.3227	0	0	0	-249.59	-0.92	0	0
227	110	Shell-Thin	855	@SLU_A2	Combination	Max	425.74	4.78	5.67	0	0	0	0	611.5303	27.5865	3.6186	0	0	0	2.06	37.1	0	0
227	110	Shell-Thin	863	@SLU_A2	Combination	Max	78.32	1.65	7.87	0	0	0	0	604.7809	1.2296	3.7714	0	0	0	2.77	37.1	0	0
227	110	Shell-Thin	864	@SLU_A2	Combination	Max	94.27	2.63	9.53	0	0	0	0	387.7803	0.5706	3.7965	0	0	0	2.77	28.06	0	0
227	110	Shell-Thin	856	@SLU_A2	Combination	Max	441.74	19.18	6.04	0	0	0	0	431.9129	18.4801	3.6444	0	0	0	2.06	28.06	0	0
227	110	Shell-Thin	855	@SLU_A2	Combination	Min	-8.41	-68.56	-101.26	0	0	0	0	-5.9425	-1.0026	-135.4119	0	0	0	-186.03	-0.94	0	0
227	110	Shell-Thin	863	@SLU_A2	Combination	Min	-18.05	-138.2	-84.75	0	0	0	0	-6.1934	-0.0783	-150.9132	0	0	0	-228.15	-0.94	0	0
227	110	Shell-Thin	864	@SLU_A2	Combination	Min	-17.97	-58.92	-3.15	0	0	0	0	-4.1209	-0.0142	-142.6624	0	0	0	-228.15	-0.92	0	0
227	110	Shell-Thin	856	@SLU_A2	Combination	Min	-8.21	-5.63	-17.09	0	0	0	0	-4.2758	-0.9917	-127.161	0	0	0	-186.03	-0.92	0	0
227	110	Shell-Thin	855	@SLU_EQU	Combination	Max	470.09	4.78	5.67	0	0	0	0	674.1825	30.5478	3.6186	0	0	0	2.06	41.04	0	0
227	110	Shell-Thin	863	@SLU_EQU	Combination	Max	88.43	1.65	7.87	0	0	0	0	666.8037	1.3538	3.7714	0	0	0	2.77	41.04	0	0
227	110	Shell-Thin	864	@SLU_EQU	Combination	Max	106.03	2.63	11.98	0	0	0	0	427.2894	0.6315	3.7965	0	0	0	2.77	30.98	0	0
227	110	Shell-Thin	856	@SLU_EQU	Combination	Max	487.75	21.67	6.04	0	0	0	0	475.9425	20.441	3.6444	0	0	0	2.06	30.98	0	0
227	110	Shell-Thin	855	@SLU_EQU	Combination	Min	-8.41	-76.59	-111.72	0	0	0	0	-5.9425	-1.0026	-149.6428	0	0	0	-205.32	-0.94	0	0
227	110	Shell-Thin	863	@SLU_EQU	Combination	Min	-18.05	-152.9	-93.41	0	0	0	0	-6.1934	-0.0783	-166.7223	0	0	0	-251.83	-0.94	0	0
227	110	Shell-Thin	864	@SLU_EQU	Combination	Min	-17.97	-64.91	-3.15	0	0	0	0	-4.1209	-0.0142	-157.6324	0	0	0	-251.83	-0.92	0	0
227	110	Shell-Thin	856	@SLU_EQU	Combination	Min	-8.21	-5.63	-19.16	0	0	0	0	-4.2758	-0.9917	-140.5529	0	0	0	-205.32	-0.92	0	0
227	110	Shell-Thin	855	@SLE_R	Combination	Max	422.6	2.37	2.57	0	0	0	0	609.2903	27.2931	1.8904	0	0	0	1.12	36.78	0	0
227	110	Shell-Thin	863	@SLE_R	Combination	Max	73.95	0.92	3.92	0	0	0	0	602.4276	1.2268	1.9691	0	0	0	1.46	36.78	0	0
227	110	Shell-Thin	864	@SLE_R	Combination	Max	89.81	1.33	8.82	0	0	0	0	386.8461	0.5685	1.9778	0	0	0	1.46	27.93	0	0
227	110	Shell-Thin	856	@SLE_R	Combination	Max	438.5	18.21	3.06	0	0	0	0	430.7861	18.3479	1.8995	0	0	0	1.12	27.93	0	0
227	110	Shell-Thin	855	@SLE_R	Combination	Min	-3.9	-67.73	-100.67	0	0	0	0	-3.1204	-0.5388	-134.317	0	0	0	-184.86	-0.5	0	0
227	110	Shell-Thin	863	@SLE_R	Combination	Min	-9.01	-137.61	-84.15	0	0	0	0	-3.2548	-0.0412	-149.7426	0	0	0	-226.63	-0.5	0	0
227	110	Shell-Thin	864	@SLE_R	Combination	Min	-8.98	-58.72	-1.64	0	0	0	0	-2.141	-0.0074	-141.5026	0	0	0	-226.63	-0.48	0	0
227	110	Shell-Thin	856	@SLE_R	Combination	Min	-3.85	-2.77	-16.26	0	0	0	0	-2.2086	-0.5226	-126.077	0	0	0	-184.86	-0.48	0	0
227	110	Shell-Thin	855	@SLE_F	Combination	Max	401.83	6.07	-5.6	0	0	0	0	594.1415	25.3598	0.5728	0	0	0	-0.75	34.63	0	0
227	110	Shell-Thin	863	@SLE_F	Combination	Max	48.77	3.57	3.22	0	0	0	0	586.5552	1.2158	0.4759	0	0	0	-0.54	34.63	0	0
227	110	Shell-Thin	864	@SLE_F	Combination	Max	63.99	0.44	3.7	0	0	0	0	380.3404	0.5522	0.3906	0	0	0	-0.54	26.99	0	0
227	110	Shell-Thin	856	@SLE_F	Combination	Max	417.09	14.3	-6.93	0	0	0	0	422.9355	17.4441	0.4875	0	0	0	-0.75	26.99	0	0
227	110	Shell-Thin	855	@SLE_F	Combination	Min	12.37	-63.39	-96.77	0	0	0	0	1.3008	0.1738	-127.1074	0	0	0	-177.2	0.13	0	0
227	110	Shell-Thin	863	@SLE_F	Combination	Min	-0.23	-133.97	-82.57	0	0	0	0	1.2476	-0.0682	-142.0211	0	0	0	-216.65	0.13	0	0
227	110	Shell-Thin	864	@SLE_F	Combination	Min	-0.95	-57.87	-4.66	0	0	0	0	0.7003	-0.0075	-133.832	0	0	0	-216.65	0.25	0	0
227	110	Shell-Thin	856	@SLE_F	Combination	Min	11.62	-1.64	-13.41	0	0	0	0	0.5614	0.2648	-118.9183	0	0	0	-177.2	0.25	0	0
227	110	Shell-Thin	855	@SLE_P	Combination	Max	401.82	-62.34	-96.73	0	0	0	0	594.0023	25.3358	-127.0253	0	0	0	-176.97	34.6	0	0
227	110	Shell-Thin	863	@SLE_P	Combination	Max	48.45	-133.67	-80.92	0	0	0	0	586.4268	1.2152	-141.9455	0	0	0	-216.51	34.6	0	0
227	110	Shell-Thin	864	@SLE_P	Combination	Max	63.67	-57.38	3.47	0	0	0	0	380.2213	0.5511	-133.7761	0	0	0	-216.51	26.96	0	0
227	110	Shell-Thin	856	@SLE_P	Combination	Max	417.07	13.95	-11.25	0	0	0	0	422.8197	17.4206	-118.8559	0	0	0	-176.97	26.96	0	0
227	110	Shell-Thin	855	@SLE_P	Combination	Min	401.7	-63.29	-96.77	0	0	0	0	593.7341	25.2354	-127.0999	0	0	0	-177.18	34.51	0	0
227	110	Shell-Thin	863	@SLE_P	Combination	Min	45.17	-133.94	-82.42	0	0	0	0	586.166	1.2085	-142.0142	0	0	0	-216.64	34.51	0	0
227	110	Shell-Thin	864	@SLE_P	Combination	Min	60.43	-57.83	3.09	0	0	0	0	380.0767	0.55	-133.8269	0	0	0	-216.64	26.92	0	0
227	110	Shell-Thin	856	@SLE_P	Combination	Min	416.92	12.82	-12.34	0	0	0	0	422.7419	17.3631	-118.9126	0	0	0	-177.18	26.92	0	0
228	111	Shell-Thin	856	@SLU_A1	Combination	Max	354.84	7.7	76.91	0	0	0	0	563.5427	21.17	3.5724	0	0	0	2.68	19.99	0	0
228	111	Shell-Thin	864	@SLU_A1	Combination	Max	260.36	1.98	5.34	0	0	0	0	528.7691	2.059	3.7731	0	0	0	2.64	19.99	0	0
228	111	Shell-Thin	865	@SLU_A1	Combination	Max	267.42	6.32	9.79	0	0	0	0	207.6705	0.0124	3.749	0	0	0	2.64	23.94	0	0
228	111	Shell-Thin	857	@SLU_A1	Combination	Max	360.76	7.67	87.33	0	0	0	0	179.9522	20.8765	3.5485	0	0	0	2.68	23.94	0	0
228	111	Shell-Thin	856	@SLU_A1	Combination	Min	-11.76	-33.59	-2.93	0	0	0	0	-4.1885	-0.9781	-152.4178	0	0	0	-400.12	-0.93	0	0
228	111	Shell-Thin	864	@SLU_A1	Combination	Min	-21.81	-50.76	-11.69	0	0	0	0	-4.1666	-0.0171	-182.8709	0	0	0

228	111	Shell-Thin	864	@SLE_R	Combination	Min	-10.67	-37.42	-8.25	0	0	0	0	-2.1647	-0.0089	-135.4103	0	0	0	-244.82	-0.49	0	0
228	111	Shell-Thin	865	@SLE_R	Combination	Min	-11.01	-15.37	-2.87	0	0	0	0	-1.2219	-1.4756	-135.4057	0	0	0	-244.82	-0.49	0	0
228	111	Shell-Thin	857	@SLE_R	Combination	Min	-5.49	-0.78	-1.5	0	0	0	0	-1.0984	-0.5143	-112.8378	0	0	0	-296.36	-0.49	0	0
228	111	Shell-Thin	856	@SLE_F	Combination	Max	242.74	5.04	50.74	0	0	0	0	409.806	14.8182	0.3187	0	0	0	-0.63	13.69	0	0
228	111	Shell-Thin	864	@SLE_F	Combination	Max	167.91	1.55	-4.26	0	0	0	0	384.9211	1.4683	0.2757	0	0	0	-0.58	13.69	0	0
228	111	Shell-Thin	865	@SLE_F	Combination	Max	173.16	-3.51	4.3	0	0	0	0	153.2079	-0.0021	0.1354	0	0	0	-0.58	16.72	0	0
228	111	Shell-Thin	857	@SLE_F	Combination	Max	247.59	3.74	59.41	0	0	0	0	132.565	14.8005	0.1784	0	0	0	-0.63	16.72	0	0
228	111	Shell-Thin	856	@SLE_F	Combination	Min	20.17	-22.69	-4.69	0	0	0	0	0.5563	0.2636	-106.0427	0	0	0	-289.17	0.2	0	0
228	111	Shell-Thin	864	@SLE_F	Combination	Min	7.7	-37.09	-8.83	0	0	0	0	0.6923	-0.0092	-128.0904	0	0	0	-237.88	0.2	0	0
228	111	Shell-Thin	865	@SLE_F	Combination	Min	5.95	-12.38	-7.46	0	0	0	0	-0.2135	-1.4321	-128.391	0	0	0	-237.88	0.12	0	0
228	111	Shell-Thin	857	@SLE_F	Combination	Min	19.15	-4.99	-3.2	0	0	0	0	-0.0436	0.1982	-106.3434	0	0	0	-289.17	0.12	0	0
228	111	Shell-Thin	856	@SLE_P	Combination	Max	242.51	-20.97	50.56	0	0	0	0	409.6912	14.7949	-106.0121	0	0	0	-289.06	13.67	0	0
228	111	Shell-Thin	864	@SLE_P	Combination	Max	167.56	-36.66	-4.54	0	0	0	0	384.8026	1.4674	-128.0579	0	0	0	-237.74	13.67	0	0
228	111	Shell-Thin	865	@SLE_P	Combination	Max	172.78	-10.95	4.18	0	0	0	0	153.1211	-1.4312	-128.379	0	0	0	-237.74	16.7	0	0
228	111	Shell-Thin	857	@SLE_P	Combination	Max	247.39	3.57	59.28	0	0	0	0	132.4899	14.7754	-106.3332	0	0	0	-289.06	16.7	0	0
228	111	Shell-Thin	856	@SLE_P	Combination	Min	240.15	-22.53	50.43	0	0	0	0	409.6068	14.7361	-106.0399	0	0	0	-289.13	13.63	0	0
228	111	Shell-Thin	864	@SLE_P	Combination	Min	164.02	-37.05	-5.57	0	0	0	0	384.6614	1.4669	-128.0874	0	0	0	-237.84	13.63	0	0
228	111	Shell-Thin	865	@SLE_P	Combination	Min	168.9	-12.25	3.04	0	0	0	0	153.0745	-1.4317	-128.39	0	0	0	-237.84	16.7	0	0
228	111	Shell-Thin	857	@SLE_P	Combination	Min	245.37	3.45	59.05	0	0	0	0	132.4657	14.7543	-106.3424	0	0	0	-289.13	16.7	0	0
229	112	Shell-Thin	857	@SLU_A1	Combination	Max	235.56	1.9	53.42	0	0	0	0	182.4395	21.374	3.5646	0	0	0	2.15	15.96	0	0
229	112	Shell-Thin	865	@SLU_A1	Combination	Max	187.89	4.53	53.95	0	0	0	0	204.5366	0.012	3.7022	0	0	0	2.44	15.96	0	0
229	112	Shell-Thin	866	@SLU_A1	Combination	Max	198.14	20.61	60.86	0	0	0	0	2.0311	0.0066	3.6587	0	0	0	2.44	0.86	0	0
229	112	Shell-Thin	858	@SLU_A1	Combination	Max	246.17	33.67	59.55	0	0	0	0	1.5865	0.8543	3.5207	0	0	0	2.15	0.86	0	0
229	112	Shell-Thin	857	@SLU_A1	Combination	Min	-9.75	-22.25	-4.44	0	0	0	0	-2.1608	-0.9953	-168.4968	0	0	0	-295.76	-1.02	0	0
229	112	Shell-Thin	865	@SLU_A1	Combination	Min	-19.51	-34.06	-1.74	0	0	0	0	-2.4037	-2.6215	-184.2155	0	0	0	-296.93	-1.02	0	0
229	112	Shell-Thin	866	@SLU_A1	Combination	Min	-19.46	-1.6	-1.43	0	0	0	0	-74.9541	-0.731	-192.4055	0	0	0	-296.93	-31.45	0	0
229	112	Shell-Thin	858	@SLU_A1	Combination	Min	-9.9	-2.27	-3.78	0	0	0	0	-95.1471	-21.3769	-176.6855	0	0	0	-295.76	-31.45	0	0
229	112	Shell-Thin	857	@SLU_A2	Combination	Max	176.88	1.9	39.67	0	0	0	0	135.2639	15.908	3.5646	0	0	0	2.15	11.96	0	0
229	112	Shell-Thin	865	@SLU_A2	Combination	Max	142.39	4.53	40.37	0	0	0	0	151.6292	0.012	3.7022	0	0	0	2.44	11.96	0	0
229	112	Shell-Thin	866	@SLU_A2	Combination	Max	150.05	15.41	45.57	0	0	0	0	2.0311	0.0066	3.6587	0	0	0	2.44	0.86	0	0
229	112	Shell-Thin	858	@SLU_A2	Combination	Max	184.85	24.95	44.72	0	0	0	0	1.5865	0.8543	3.5207	0	0	0	2.15	0.86	0	0
229	112	Shell-Thin	857	@SLU_A2	Combination	Min	-9.75	-16.85	-4.44	0	0	0	0	-2.1608	-0.9953	-125.757	0	0	0	-219.72	-1.02	0	0
229	112	Shell-Thin	865	@SLU_A2	Combination	Min	-19.51	-25.69	-1.74	0	0	0	0	-2.4037	-1.9481	-137.4433	0	0	0	-220.63	-1.02	0	0
229	112	Shell-Thin	866	@SLU_A2	Combination	Min	-19.46	-1.6	-1.43	0	0	0	0	-56.2366	-0.5432	-143.4686	0	0	0	-220.63	-23.29	0	0
229	112	Shell-Thin	858	@SLU_A2	Combination	Min	-9.9	-2.27	-3.78	0	0	0	0	-71.0434	-15.8139	-131.7818	0	0	0	-219.72	-23.29	0	0
229	112	Shell-Thin	857	@SLU_EQU	Combination	Max	195.89	1.9	44.3	0	0	0	0	148.8664	17.592	3.5646	0	0	0	2.15	13.28	0	0
229	112	Shell-Thin	865	@SLU_EQU	Combination	Max	158.41	4.53	44.63	0	0	0	0	166.8434	0.012	3.7022	0	0	0	2.44	13.28	0	0
229	112	Shell-Thin	866	@SLU_EQU	Combination	Max	166.87	17.15	50.4	0	0	0	0	2.0311	0.0066	3.6587	0	0	0	2.44	0.86	0	0
229	112	Shell-Thin	858	@SLU_EQU	Combination	Max	204.71	28.07	49.55	0	0	0	0	1.5865	0.8543	3.5207	0	0	0	2.15	0.86	0	0
229	112	Shell-Thin	857	@SLU_EQU	Combination	Min	-9.75	-18.74	-4.44	0	0	0	0	-2.1608	-0.9953	-138.8755	0	0	0	-242.12	-1.02	0	0
229	112	Shell-Thin	865	@SLU_EQU	Combination	Min	-19.51	-28.52	-1.74	0	0	0	0	-2.4037	-2.1474	-151.7541	0	0	0	-243.15	-1.02	0	0
229	112	Shell-Thin	866	@SLU_EQU	Combination	Min	-19.46	-1.6	-1.43	0	0	0	0	-62.2652	-0.5985	-158.3514	0	0	0	-243.15	-25.63	0	0
229	112	Shell-Thin	858	@SLU_EQU	Combination	Min	-9.9	-2.27	-3.78	0	0	0	0	-78.4673	-17.414	-145.4719	0	0	0	-242.12	-25.63	0	0
229	112	Shell-Thin	857	@SLE_R	Combination	Max	174.38	0.9	39.05	0	0	0	0	135.1053	15.82	1.8478	0	0	0	1.12	11.81	0	0
229	112	Shell-Thin	865	@SLE_R	Combination	Max	139.04	2.24	39.95	0	0	0	0	151.4573	0.006	1.919	0	0	0	1.27	11.81	0	0
229	112	Shell-Thin	866	@SLE_R	Combination	Max	146.64	15.15	45.08	0	0	0	0	1.04	0.0035	1.8989	0	0	0	1.27	0.45	0	0
229	112	Shell-Thin	858	@SLE_R	Combination	Max	182.23	24.57	44.05	0	0	0	0	0.811	0.4385	1.8274	0	0	0	1.12	0.45	0	0
229	112	Shell-Thin	857	@SLE_R	Combination	Min	-4.81	-16.47	-2.25	0	0	0	0	-1.0996	-0.5146	-124.8066	0	0	0	-219.06	-0.53	0	0
229	112	Shell-Thin	865	@SLE_R	Combination	Min	-9.19	-25.12	-0.92	0	0	0	0	-1.2269	-1.9416	-136.4507	0	0	0	-219.93	-0.53	0	0
229	112	Shell-Thin	866	@SLE_R	Combination	Min	-9.14	-0.8	-0.75	0	0	0	0	-55.521	-0.5415	-142.5221	0	0	0	-219.93	-23.29	0	0
229	112	Shell-Thin	858	@SLE_R	Combination	Min	-4.91	-1.12	-1.89	0	0	0	0	-70.4791	-15.8118	-130.8776	0	0	0	-219.06	-23.29	0	0
229	112	Shell-Thin	857	@SLE_F	Combination	Max	159.65	-3.82	35.87	0	0	0	0	134.3799	15.1635	0.0353	0	0	0	-0.32	10.76	0	0
229	112	Shell-Thin	865	@SLE_F	Combination	Max	119.14	-2.96	37.38	0	0	0	0	150.8837	-0.0017	0.033	0	0	0	-0.39	10.76	0	0
229	112	Shell-Thin	866	@SLE_F	Combination	Max	126.23	13.82	41.88	0	0	0	0	-0.0865	-0.0018	-0.0482	0	0	0	-0.39	0.39	0	0
229	112	Shell-Thin	858	@SLE_F	Combination	Max	166.89	22.18	40.31	0	0	0	0	-0.226	0.1854	-0.0457	0	0	0	-0.32	0.39	0	0
229	112	Shell-Thin	857	@SLE_F	Combination	Min	18.15	-14.15	-3.77	0	0	0	0	-0.0371	0.1995	-118.4734	0	0	0	-214.58	0.14	0	0
229	112	Shell-Thin	865	@SLE_F	Combination	Min	16.6	-22.75	-0.13	0	0	0	0	-0.2192	-1.8971	-129.8338	0	0	0	-215.17	0.14	0	0
229	112	Shell-Thin	866	@SLE_F	Combination	Min	17.45	-0.95	1.74	0	0	0	0	-50.2404	-0.453	-136.2206	0	0	0	-215.17	-23.27	0	0
229	112	Shell-Thin	858	@SLE_F	Combination	Min	18.73	-1.64	-1.73	0	0	0	0	-66.7212	-15.7991	-124.8602	0	0	0	-214.58	-23.27	0	0
229	112	Shell-Thin	857	@SLE_P	Combination	Max	159.48	-13.93	35.8	0	0	0	0	134.3045	15.1383	-118.4707	0	0	0	-214.52	10.74	0	0
229	112	Shell-Thin	865	@SLE_P	Combination	Max	118.94	-21.72	37.37	0	0	0	0	150.7973	-1.8964	-129.8334	0	0	0	-215.09	10.74	0	0
229	112	Shell-Thin	866	@SLE_P	Combination	Max	126.04	13.79	41.87	0	0	0	0	-50.7512	-0.53	-136.2128	0	0	0	-215.09	-23.26	0	0
229	112	Shell-Thin	858	@SLE_P	Combination	Max	166.71	22	40.25	0	0	0	0	-66.7173	-15.7982	-124.8501	0	0	0	-214.52	-23.26	0	0
229	112	Shell-Thin	857	@SLE_P	Combination	Min	157.85	-14.13	35.01	0	0	0	0	134.2806	15.1173	-118.4732	0	0	0	-214.54	10.72	0	0
229	112	Shell-Thin	865	@SLE_P	Combination	Min	116.88	-22.65	37.21	0	0	0	0	150.7478	-1.8966	-129.8338	0	0	0	-215.14	10.72	0	0
229	112	Shell-Thin	866	@SLE_P	Combination	Min	124.11	13.48	41.82	0	0	0	0	-50.7595	-0.53	-136.2199	0	0	0	-215.14	-23.27	0	0
229	112	Shell-Thin	858	@SLE_P	Combination	Min	164.96	21.57	39.67	0	0	0	0	-66.7208	-15.7991	-124.8593	0	0	0	-214.54	-23.27	0	0
230	113	Shell-Thin	858	@SLU_A1	Combination	Max	158.18	16.91	75.25	0	0	0	0	1.5826	0.8534	3.4591	0	0	0	1.51	0.98	0	0
230	113	Shell-Thin	866	@SLU_A1	Combination	Max	88.26	0.85	30.85	0	0	0	0	2.0316	0.0048	3.5395	0	0	0	1.91	0.98	0	0
230	113	Shell-Thin	867	@SLU_A1	Combination	Max	89.67	5.66	21.49	0	0	0	0	2.8147	0.0126	3.3929	0	0	0	1.91	0.84	0	0
230	113	Shell-Thin	859	@SLU_A1	Combination	Max	159.48	19.54	65.95	0	0	0	0	2.1748	0.7269	3.3119	0	0	0	1.51	0.84	0	0
230	113	Shell-Thin	858	@SLU_A1	Combination	Min	-7.82	-2.17	-2.42	0	0	0	0	-94.124	-21.1755	-188.2183	0	0	0	-162.71	-23.32	0	0
230	113	Shell-Thin	866	@SLU_A1	Combination	Min	-13.72	-2.19	-3.25	0	0	0	0	-73.7422	-0.4885	-192.3042	0	0	0	-185.12	-23.32	0	0
230	113	Shell-Thin	867	@SLU_A1	Combination	Min	-14.19	-2.22	-3.36	0	0	0	0	-241.5432	-1.177	-193.1049	0	0	0	-185.12	-68.68	0	0
230	113	Shell-Thin	859	@SLU_A1	Combination	Min	-8.19	-0.61	-2.53	0	0	0	0	-242.1043	-65.16	-189.0191	0	0	0	-162.71	-68.68	0	0
230	113	Shell-Thin	858	@SLU_A2	Combination	Max	118.92	12.44	56.44	0	0	0	0	1.5826	0.8534	3.4591	0	0	0	1.51	0.98	0	0
230	113	Shell-Thin	866	@SLU_A2	Combination	Max	67.45	0.85	23.29	0	0	0	0	2.0316	0.0048	3.5395	0	0	0	1.91	0.98	0	0
230	113	Shell-Thin	867	@SLU_A2	Combination	Max	68.53	4.3	16.32	0	0	0	0	2.8147	0.0126	3.3929	0	0	0	1.91	0.84	0	0
230	113	Shell-Thin	859	@SLU_A2	Combination	Max	119.91	14.27	49.52	0	0	0	0	2.1748	0.7269	3.3119	0	0	0	1.51	0.84	0	0
230	113	Shell-Thin	858	@SLU_A2	Combination	Min	-7.82	-2.17	-2.42	0	0	0	0	-70.284	-15.6647	-140.2832	0	0	0	-120.81	-17.26	0	0
230	113	Shell-Thin	866	@SLU_A2	Combination	Min	-13.72	-1.71	-3.25	0	0	0	0	-55.336	-0.363	-143.3252	0	0	0	-137.46	-17.26	0	0
230	113	Shell-Thin	867	@SLU_A2	Combination	Min	-14.19	-2.22	-3.36	0	0	0	0	-179.9385	-0.8749	-143.8543	0	0	0	-137.46	-50.88	0	0
230	113	Shell-Thin	859	@SLU_A2	Combination	Min	-8.19	-0.61	-2.53	0	0	0	0	-180.1694	-48.2982	-140.8123	0	0	0	-120.81	-50.88	0	0
230	113	Shell-Thin	858	@SLU_EQU	Combination	Max	131.78	14.2	62.48	0	0	0	0	1.5826	0.8534	3.4591	0	0	0	1.51	0.98	0	0
230	113	Shell-Thin	866	@SLU_EQU	Combination	Max	75.34	0.85	25.86	0	0	0	0	2.0316	0.0048	3.5395	0	0	0	1.91	0.98	0	0
230	113	Shell-Thin	867	@SLU_EQU	Combination	Max	76.55	4.89	18.17	0	0	0	0	2.8147	0.0126	3.3929	0	0	0	1.91	0.84	0	0
230	113	Shell-Thin	859	@SLU_EQU	Combination	Max	132.88	15.96	54.85	0	0	0	0	2.1748	0.7269	3.3119	0	0	0	1.51	0.84	0	0
230	113	Shell-Thin	858	@SLU_EQU	Combination	Min	-7.82	-2.17	-2.42	0	0	0	0	-77.6311	-17.25	-154.7998	0	0	0	-133.11	-19	0	0
230	113	Shell-Thin	866	@SLU_EQU	Combination	Min	-13.72	-1.93	-3.25	0	0	0	0	-61.273	-0.3999	-158.1548	0	0	0	-151.45	-19	0	0
230	113	Shell-Thin	867	@SLU_EQU	Combination	Min	-14.19	-2.22	-3.36	0	0	0	0	-198.5088	-0.9643	-158.7005	0	0	0	-151.45	-55.97	0	0
230	113	Shell-Thin	859	@SLU_EQU	Combination	Min	-8.19	-0.61	-2.53	0	0	0	0	-198.6582	-53.1457	-155.3455	0	0	0	-133.11	-55.97	0	0
230	113	Shell-Thin	858	@SLE_R	Combination	Max	117.09	11.93	55.73	0	0	0	0	0.8087	0.438	1.7967	0	0	0	0.78	0.51	0	0
230	113	Shell-Thin	866	@SLE_R	Combination	Max	65.31	0.41	22.82	0	0	0	0	1.0406	0.0026	1.8384	0	0	0	0.99	0.51	0	0
230	113	Shell-Thin	867	@SLE_R	Combination	Max	66.35	4.09	15.89	0	0	0	0	1.4589	0.0066	1.7629	0	0	0	0.99	0.44	0	0
230	113	Shell-Thin	859	@SLE_R	Combination	Max	118.06	14.19	48.83	0	0	0	0	1.1275	0.3761	1.7209	0	0	0	0.78	0.44	0	0
230	113	Shell-Thin	858	@SLE_R	Combination	Min	-3.82	-1.04	-1.2	0	0	0	0	-69.7213	-15.6626	-139.4202	0	0	0	-120.51	-17.26	0	0
230	113	Shell-Thin	866	@SLE_R	Combination	Min	-6.33	-1.61	-1.58	0	0	0	0	-54.6231	-0.3618	-142.4468	0	0	0	-137.11	-17.26	0	0
230	113	Shell-Thin	867	@SLE_R	Combination	Min	-6.56	-1.1	-1.61	0	0	0	0	-178.9206	-0.8718	-143.0399	0	0	0	-137.11	-50.87	0	0
230	113	Shell-Thin	859	@SLE_R	Combination	Min	-3.96	-0.32	-1.25	0	0	0	0	-179.3362	-48.2662	-140.0133	0	0	0	-120.51	-50.87	0	0
230	113	Shell-Thin	858	@SLE_F	Combination	Max	106.32	10.11	51.27	0	0	0	0	-0.2264	0.1869	-0.1046	0	0	0	-0.08523	0.52	0	0
230	113	Shell-Thin	866	@SLE_F	Combination	Max	52.34	-0.63	20.23	0	0	0	0	-0.0736	0.0007163	-0.0915	0	0	0	-0.17	0.52	0	0
230	113	Shell-Thin	867	@SLE_F	Combination	Max	53.16	3.15	13.51	0	0	0	0	-0.3152	-0.001	-0.1241	0	0	0	-0.17	0.18	0	0
230	113	Shell-Thin	859	@SLE_F	Combination	Max	107.07	13.68	44.59	0	0	0	0	-0.361	-0.0163	-0.1372	0	0	0	-0.08523	0.18	0	0
230	113	Shell-Thin	858	@SLE_F	Combination	Min	15.31	-2.58	4.3	0	0	0	0	-65.9731	-15.6497	-133.6807	0	0	0	-118.43	-17.25	0	0
230	113	Shell-Thin	866	@SLE_F	Combination	Min	16.82	-1.47	-0.28	0	0	0	0	-49.8827	-0.3347	-136.604	0	0	0	-134.72	-17.25	0	0
230	113	Shell-Thin	867	@SLE_F	Combination	Min	16.76	-1.37	0.51	0	0	0	0	-172.1407	-0.8513	-137.6246	0	0	0	-134.72	-50.85	0	0
230	113	Shell-Thin	859	@SLE_F	Combination	Min	15.4	-1.21	5.03	0	0	0	0	-173.7869	-48.0616	-134.7014	0	0	0	-118.43	-50.85	0	0
230	113	Shell-Thin	858	@SLE_P	Combination	Max	106.21	9.9	51.24	0	0	0	0	-65.9701	-15.6486	-133.6685	0	0	0	-118.4	-17.25	0	0
230	113	Shell-Thin	866	@SLE_P	Combination	Max	52.23	-0.97	20.18	0	0	0	0	-49.8717	-0.3541	-136.5923	0	0	0	-134.67	-17.25	0	0
230	113	Shell-Thin	867	@SLE_P	Combination	Max	53.05	3.11	13.47	0	0	0	0	-172.1352	-0.8511	-137.612	0	0	0	-134.67	-50.84	0	0
230	113	Shell-Thin	859	@SLE_P	Combination	Max	106.96	13.68	44.56	0	0	0	0	-173.7823	-48.0533	-134.6881	0	0	0	-118.4	-50.84	0	0
230	113	Shell-Thin	858	@SLE_P	Combination	Min	105.02	9.58	50.98	0	0	0	0	-65.9728	-15.6496	-133.6796	0	0	0	-118.41	-17.25	0	0
230	113	Shell-Thin	866	@SLE_P	Combination	Min	51.19	-1.1	19.73	0	0	0	0	-49.8817	-0.3545	-136.6029	0	0	0	-134.69	-17.25	0	0
230	113	Shell-Thin	867	@SLE_P	Combination	Min	51.94	2.67	13.05	0	0	0	0	-172.1402	-0.8512	-137.6235	0	0	0	-134.69	-50.84	0	0
230	113	Shell-Thin	859	@SLE_P	Combination	Min	105.83	13.66	44.26	0	0	0	0	-173.7864	-48.0608	-134.7002	0	0	0	-118.41	-50.84	0	0
231	114	Shell-Thin	859	@SLU_A1	Combination	Max	81.55	5.28	35.11	0	0	0	0	2.1845	0.725	3.1421	0	0	0	0.84	0.95	0	0
231	114	Shell-Thin	867	@SLU_A1	Combination	Max	20.01	1.71	30.31	0	0	0	0	2.7933	0.0063	3.154	0	0	0	1.29	0.95	0	0
231	114	Shell-Thin	868	@SLU_A1	Combination	Max	23.79	14.37	25.68	0	0	0	0	3.3245	0.0052	2.8893	0	0	0	1.29	0.81	0	0
231	114	Shell-Thin	860	@SLU_A1	Combination	Max	86.31	27.69	30.33	0	0	0	0	2.455	0.6471	2.8766	0	0	0	0.84	0.81	0	0
231	114	Shell-Thin	859	@SLU_A1	Combination	Min	-5.6	-0.78	-3.94	0	0	0	0	-243.161	-65.3715	-189.4135	0	0	0	-32.79	-58.6	0	0
231	114	Shell-Thin	867	@SLU_A1	Combination	Min	-7.77	-10.28	-1.77	0	0	0	0	-238.7331	-0.6144	-184.604	0	0	0	-57.45	-58.6	0	0
231	114	Shell-Thin	868	@SLU_A1	Combination	Min	-7.8	-0.74	-1.52	0	0	0	0	-285.0832	-0.6943	-175.6285	0	0	0	-57.45	-95.73	0	0
231	114	Shell-Thin	860	@SLU_A1	Combination	Min	-5.74	-1.61	-3.61	0	0	0	0	-267.5417	-101.0141	-180.4379	0	0	0	-32.79	-95.73	0	0
231	114	Shell-Thin	859	@SLU_A2	Combination	Max	61.44	3.34	26.55	0	0	0	0	2.1845	0.725	3.1421	0	0	0	0.84	0.95	0	0
231	114	Shell-Thin	867	@SLU_A2	Combination	Max	14.32	1.71	22.85	0	0	0	0	2.7933	0.0063	3.154	0	0	0	1.29	0.95	0	0
231	114	Shell-Thin	868	@SLU_A2	Combination	Max	17.78	10.83	19.39	0	0	0	0	3.3245	0.0052	2.8893	0	0	0	1.29	0.81	0	0
231	114	Shell-Thin	860	@SLU_A2	Combination	Max	65.03	20.77	22.97	0	0	0	0	2.455	0.6471	2.8766	0	0	0	0.84	0.81	0	0
231	114	Shell-Thin	859	@SLU_A2	Combination	Min	-5.6	-0.78	-3.94	0	0	0	0	-180.9546	-48.4554	-141.0436	0	0	0	-24.3	-43.41	0	0
231	114	Shell-Thin	867	@SLU_A2	Combination	Min	-7.77	-7.78	-1.77	0	0	0	0	-177.8524	-0.4571	-137.4742	0

231	114	Shell-Thin	867	@SLE_F	Combination	Min	5.45	-6.51	3.91	0	0	0	0	-170.088	-0.4407	-131.8813	0	0	0	-42.31	-43.38	0	0
231	114	Shell-Thin	868	@SLE_F	Combination	Min	8.62	1.83	4.16	0	0	0	0	-204.3356	-0.5094	-125.7534	0	0	0	-42.31	-70.88	0	0
231	114	Shell-Thin	860	@SLE_F	Combination	Min	10.7	1.41	4.02	0	0	0	0	-192.7184	-74.4005	-129.2706	0	0	0	-24.19	-70.88	0	0
231	114	Shell-Thin	859	@SLE_P	Combination	Max	53.8	3.16	22.44	0	0	0	0	-174.5482	-48.2065	-135.386	0	0	0	-24.17	-43.38	0	0
231	114	Shell-Thin	867	@SLE_P	Combination	Max	6.86	-6.13	19.89	0	0	0	0	-170.0832	-0.4406	-131.869	0	0	0	-42.29	-43.38	0	0
231	114	Shell-Thin	868	@SLE_P	Combination	Max	9.96	9.45	16.68	0	0	0	0	-204.3266	-0.5093	-125.7424	0	0	0	-42.29	-70.87	0	0
231	114	Shell-Thin	860	@SLE_P	Combination	Max	56.98	18.96	19.16	0	0	0	0	-192.7122	-74.3902	-129.2594	0	0	0	-24.17	-70.87	0	0
231	114	Shell-Thin	859	@SLE_P	Combination	Min	53.31	3.04	22.26	0	0	0	0	-174.5527	-48.2141	-135.3973	0	0	0	-24.17	-43.38	0	0
231	114	Shell-Thin	867	@SLE_P	Combination	Min	6.21	-6.47	19.77	0	0	0	0	-170.0876	-0.4407	-131.8801	0	0	0	-42.29	-43.38	0	0
231	114	Shell-Thin	868	@SLE_P	Combination	Min	9.39	9.38	16.5	0	0	0	0	-204.3348	-0.5093	-125.7524	0	0	0	-42.29	-70.87	0	0
231	114	Shell-Thin	860	@SLE_P	Combination	Min	56.41	18.67	19.05	0	0	0	0	-192.7178	-74.3995	-129.2696	0	0	0	-24.17	-70.87	0	0
232	115	Shell-Thin	860	@SLU_A1	Combination	Max	37.31	18.4	23.23	0	0	0	0	2.47	0.6465	2.621	0	0	0	86.85	0.89	0	0
232	115	Shell-Thin	868	@SLU_A1	Combination	Max	3.49	8.34	6.02	0	0	0	0	3.295	0.0048	2.4912	0	0	0	53.93	0.89	0	0
232	115	Shell-Thin	869	@SLU_A1	Combination	Max	3.65	3.53	1.79	0	0	0	0	2.9452	0.0694	2.1071	0	0	0	53.93	0.79	0	0
232	115	Shell-Thin	861	@SLU_A1	Combination	Max	36.39	12.92	14.67	0	0	0	0	1.8476	0.7418	2.2365	0	0	0	86.85	0.79	0	0
232	115	Shell-Thin	860	@SLU_A1	Combination	Min	-2.6	-1.41	-2.17	0	0	0	0	-269.1505	-101.3358	-172.8538	0	0	0	-0.73	-84.52	0	0
232	115	Shell-Thin	868	@SLU_A1	Combination	Min	-18.52	-0.79	-2.05	0	0	0	0	-281.7198	-0.0227	-155.2984	0	0	0	-0.83	-84.52	0	0
232	115	Shell-Thin	869	@SLU_A1	Combination	Min	-20.21	-1.49	-6.73	0	0	0	0	-217.4665	-4.7781	-135.3657	0	0	0	-0.83	-123.84	0	0
232	115	Shell-Thin	861	@SLU_A1	Combination	Min	-2.89	-1.42	-1.81	0	0	0	0	-175.6789	-143.7573	-152.9211	0	0	0	-0.73	-123.84	0	0
232	115	Shell-Thin	860	@SLU_A2	Combination	Max	28.14	13.78	17.62	0	0	0	0	2.47	0.6465	2.621	0	0	0	64.61	0.89	0	0
232	115	Shell-Thin	868	@SLU_A2	Combination	Max	3.49	6.24	4.7	0	0	0	0	3.295	0.0048	2.4912	0	0	0	40.2	0.89	0	0
232	115	Shell-Thin	869	@SLU_A2	Combination	Max	3.65	2.66	1.79	0	0	0	0	2.9452	0.0694	2.1071	0	0	0	40.2	0.79	0	0
232	115	Shell-Thin	861	@SLU_A2	Combination	Max	27.48	9.77	11.18	0	0	0	0	1.8476	0.7418	2.2365	0	0	0	64.61	0.79	0	0
232	115	Shell-Thin	860	@SLU_A2	Combination	Min	-2.6	-1.41	-2.17	0	0	0	0	-200.1934	-75.1289	-128.6326	0	0	0	-0.73	-62.62	0	0
232	115	Shell-Thin	868	@SLU_A2	Combination	Min	-13.02	-0.79	-2.05	0	0	0	0	-209.7035	-0.0167	-115.5865	0	0	0	-0.83	-62.62	0	0
232	115	Shell-Thin	869	@SLU_A2	Combination	Min	-14.24	-1.49	-4.82	0	0	0	0	-161.8474	-3.5549	-100.7318	0	0	0	-0.83	-91.75	0	0
232	115	Shell-Thin	861	@SLU_A2	Combination	Min	-2.89	-1.42	-1.81	0	0	0	0	-130.6678	-106.6155	-113.7779	0	0	0	-0.73	-91.75	0	0
232	115	Shell-Thin	860	@SLU_EQU	Combination	Max	31.23	15.32	19.61	0	0	0	0	2.47	0.6465	2.621	0	0	0	71.23	0.89	0	0
232	115	Shell-Thin	868	@SLU_EQU	Combination	Max	3.49	6.97	5.31	0	0	0	0	3.295	0.0048	2.4912	0	0	0	44.37	0.89	0	0
232	115	Shell-Thin	869	@SLU_EQU	Combination	Max	3.65	3.12	1.79	0	0	0	0	2.9452	0.0694	2.1071	0	0	0	44.37	0.79	0	0
232	115	Shell-Thin	861	@SLU_EQU	Combination	Max	30.51	10.86	12.47	0	0	0	0	1.8476	0.7418	2.2365	0	0	0	71.23	0.79	0	0
232	115	Shell-Thin	860	@SLU_EQU	Combination	Min	-2.6	-1.41	-2.17	0	0	0	0	-220.6788	-82.6785	-141.8315	0	0	0	-0.73	-68.88	0	0
232	115	Shell-Thin	868	@SLU_EQU	Combination	Min	-15.37	-0.79	-2.05	0	0	0	0	-231.253	-0.0185	-127.457	0	0	0	-0.83	-68.88	0	0
232	115	Shell-Thin	869	@SLU_EQU	Combination	Min	-16.8	-1.49	-5.76	0	0	0	0	-178.4633	-3.9194	-111.066	0	0	0	-0.83	-100.94	0	0
232	115	Shell-Thin	861	@SLU_EQU	Combination	Min	-2.89	-1.42	-1.81	0	0	0	0	-144.0378	-117.3496	-125.4406	0	0	0	-0.73	-100.94	0	0
232	115	Shell-Thin	860	@SLE_R	Combination	Max	27.62	13.6	17.2	0	0	0	0	1.2834	0.3362	1.3621	0	0	0	64.33	0.46	0	0
232	115	Shell-Thin	868	@SLE_R	Combination	Max	1.81	6.16	4.45	0	0	0	0	1.7118	0.0025	1.2946	0	0	0	39.95	0.46	0	0
232	115	Shell-Thin	869	@SLE_R	Combination	Max	1.89	2.48	0.85	0	0	0	0	1.5302	0.036	1.0949	0	0	0	39.95	0.41	0	0
232	115	Shell-Thin	861	@SLE_R	Combination	Max	26.94	9.57	10.86	0	0	0	0	0.9599	0.3865	1.1622	0	0	0	64.33	0.41	0	0
232	115	Shell-Thin	860	@SLE_R	Combination	Min	-1.25	-0.72	-1	0	0	0	0	-199.3703	-75.063	-128.0393	0	0	0	-0.38	-62.61	0	0
232	115	Shell-Thin	868	@SLE_R	Combination	Min	-12.42	-0.41	-0.95	0	0	0	0	-208.6808	-0.0167	-115.0353	0	0	0	-0.43	-62.61	0	0
232	115	Shell-Thin	869	@SLE_R	Combination	Min	-13.56	-0.69	-4.44	0	0	0	0	-161.0859	-3.5393	-100.2704	0	0	0	-0.43	-91.73	0	0
232	115	Shell-Thin	861	@SLE_R	Combination	Min	-1.36	-0.64	-0.82	0	0	0	0	-130.1323	-106.4863	-113.2745	0	0	0	-0.38	-91.73	0	0
232	115	Shell-Thin	860	@SLE_F	Combination	Max	24.51	12.5	14.58	0	0	0	0	-0.3149	-0.0806	-0.1558	0	0	0	62.46	0.12	0	0
232	115	Shell-Thin	868	@SLE_F	Combination	Max	5.76	5.56	3.84	0	0	0	0	-0.3127	0.0014	-0.1327	0	0	0	38.27	0.12	0	0
232	115	Shell-Thin	869	@SLE_F	Combination	Max	6.25	2.68	2.47	0	0	0	0	-0.2107	-0.0036	-0.117	0	0	0	38.27	-0.12	0	0
232	115	Shell-Thin	861	@SLE_F	Combination	Max	23.66	8.26	8.83	0	0	0	0	-0.1702	-0.1298	-0.1401	0	0	0	62.46	-0.12	0	0
232	115	Shell-Thin	860	@SLE_F	Combination	Min	5.33	0.25	5.03	0	0	0	0	-193.8902	-74.6348	-124.0944	0	0	0	0.14	-62.58	0	0
232	115	Shell-Thin	868	@SLE_F	Combination	Min	-10.49	0.04572	2.08	0	0	0	0	-201.8719	-0.0166	-111.3706	0	0	0	0.07954	-62.58	0	0
232	115	Shell-Thin	869	@SLE_F	Combination	Min	-11.36	1.17	-3.17	0	0	0	0	-156.0169	-3.435	-97.2026	0	0	0	0.07954	-91.62	0	0
232	115	Shell-Thin	861	@SLE_F	Combination	Min	5.64	1.95	4.1	0	0	0	0	-126.5668	-105.6367	-109.9263	0	0	0	0.14	-91.62	0	0
232	115	Shell-Thin	860	@SLE_P	Combination	Max	24.48	12.46	14.56	0	0	0	0	-193.8839	-74.6245	-124.0848	0	0	0	62.46	-62.57	0	0
232	115	Shell-Thin	868	@SLE_P	Combination	Max	-9.83	5.52	2.91	0	0	0	0	-201.8631	-0.0166	-111.3614	0	0	0	38.27	-62.57	0	0
232	115	Shell-Thin	869	@SLE_P	Combination	Max	-10.63	1.43	-2.77	0	0	0	0	-156.0095	-3.4348	-97.1954	0	0	0	38.27	-91.61	0	0
232	115	Shell-Thin	861	@SLE_P	Combination	Max	23.64	8.25	8.82	0	0	0	0	-126.5629	-105.6259	-109.9188	0	0	0	62.46	-91.61	0	0
232	115	Shell-Thin	860	@SLE_P	Combination	Min	24.2	12.23	14.43	0	0	0	0	-193.8897	-74.6339	-124.0935	0	0	0	62.46	-62.58	0	0
232	115	Shell-Thin	868	@SLE_P	Combination	Min	-10.21	5.42	2.75	0	0	0	0	-201.8711	-0.0166	-111.3698	0	0	0	38.27	-62.58	0	0
232	115	Shell-Thin	869	@SLE_P	Combination	Min	-11.06	1.31	-3	0	0	0	0	-156.0162	-3.4349	-97.2019	0	0	0	38.27	-91.62	0	0
232	115	Shell-Thin	861	@SLE_P	Combination	Min	23.4	8.24	8.76	0	0	0	0	-126.5664	-105.6357	-109.9256	0	0	0	62.46	-91.62	0	0
233	116	Shell-Thin	861	@SLU_A1	Combination	Max	8.08	7.31	1.12	0	0	0	0	1.8866	0.7441	1.9569	0	0	0	163.05	0.72	0	0
233	116	Shell-Thin	869	@SLU_A1	Combination	Max	1.13	4.71	0.54	0	0	0	0	2.9504	0.0701	1.5709	0	0	0	216.59	0.72	0	0
233	116	Shell-Thin	689	@SLU_A1	Combination	Max	1.17	0.83	0.0612	0	0	0	0	5.4715	11.0105	1.2907	0	0	0	216.59	1.41	0	0
233	116	Shell-Thin	862	@SLU_A1	Combination	Max	5.66	0.87	0.62	0	0	0	0	0.071	1.4808	1.6764	0	0	0	163.05	1.41	0	0
233	116	Shell-Thin	861	@SLU_A1	Combination	Min	-0.86	-1.11	-4.32	0	0	0	0	-175.9351	-143.8086	-135.4884	0	0	0	-1.8	-122.39	0	0
233	116	Shell-Thin	869	@SLU_A1	Combination	Min	-6.18	-1.03	-3.49	0	0	0	0	-217.0069	-4.6858	-103.1009	0	0	0	-2.95	-122.39	0	0
233	116	Shell-Thin	689	@SLU_A1	Combination	Min	-8.4	-8.43	-2.39	0	0	0	0	-0.0343	-0.139	-81.7489	0	0	0	-2.95	-224.64	0	0
233	116	Shell-Thin	862	@SLU_A1	Combination	Min	-0.77	-5.97	-3.19	0	0	0	0	-1.1184	-225.2529	-114.1364	0	0	0	-1.8	-224.64	0	0
233	116	Shell-Thin	861	@SLU_A2	Combination	Max	6.1	5.54	1.12	0	0	0	0	1.8866	0.7441	1.9569	0	0	0	121.31	0.72	0	0
233	116	Shell-Thin	869	@SLU_A2	Combination	Max	1.13	3.6	0.54	0	0	0	0	2.9504	0.0701	1.5709	0	0	0	161.2	0.72	0	0
233	116	Shell-Thin	689	@SLU_A2	Combination	Max	1.17	0.83	0.0612	0	0	0	0	4.0597	8.1897	1.2907	0	0	0	161.2	1.41	0	0
233	116	Shell-Thin	862	@SLU_A2	Combination	Max	4.29	0.87	0.62	0	0	0	0	0.071	1.4808	1.6764	0	0	0	121.31	1.41	0	0
233	116	Shell-Thin	861	@SLU_A2	Combination	Min	-0.86	-1.11	-3	0	0	0	0	-130.8664	-106.6552	-100.8029	0	0	0	-1.8	-90.71	0	0
233	116	Shell-Thin	869	@SLU_A2	Combination	Min	-4.45	-1.03	-2.4	0	0	0	0	-161.5086	-3.487	-76.7155	0	0	0	-2.95	-90.71	0	0
233	116	Shell-Thin	689	@SLU_A2	Combination	Min	-6.07	-6.04	-1.61	0	0	0	0	-0.0343	-0.139	-60.8355	0	0	0	-2.95	-166.73	0	0
233	116	Shell-Thin	862	@SLU_A2	Combination	Min	-0.77	-4.2	-2.18	0	0	0	0	-0.8288	-167.2011	-84.9229	0	0	0	-1.8	-166.73	0	0
233	116	Shell-Thin	861	@SLU_EQU	Combination	Max	6.78	6.17	1.12	0	0	0	0	1.8866	0.7441	1.9569	0	0	0	133.74	0.72	0	0
233	116	Shell-Thin	869	@SLU_EQU	Combination	Max	1.13	4.02	0.54	0	0	0	0	2.9504	0.0701	1.5709	0	0	0	177.75	0.72	0	0
233	116	Shell-Thin	689	@SLU_EQU	Combination	Max	1.17	0.83	0.0612	0	0	0	0	4.4695	9.028	1.2907	0	0	0	177.75	1.41	0	0
233	116	Shell-Thin	862	@SLU_EQU	Combination	Max	4.78	0.87	0.62	0	0	0	0	0.071	1.4808	1.6764	0	0	0	133.74	1.41	0	0
233	116	Shell-Thin	861	@SLU_EQU	Combination	Min	-0.86	-1.11	-3.65	0	0	0	0	-144.2613	-117.3943	-111.1331	0	0	0	-1.8	-99.8	0	0
233	116	Shell-Thin	869	@SLU_EQU	Combination	Min	-5.08	-1.03	-2.87	0	0	0	0	-178.0916	-3.8447	-84.5822	0	0	0	-2.95	-99.8	0	0
233	116	Shell-Thin	689	@SLU_EQU	Combination	Min	-6.88	-6.88	-1.9	0	0	0	0	-0.0343	-0.139	-67.0781	0	0	0	-2.95	-183.59	0	0
233	116	Shell-Thin	862	@SLU_EQU	Combination	Min	-0.77	-4.86	-2.64	0	0	0	0	-0.9118	-184.1193	-93.629	0	0	0	-1.8	-183.59	0	0
233	116	Shell-Thin	861	@SLE_R	Combination	Max	5.98	5.41	0.52	0	0	0	0	0.9801	0.3877	1.0168	0	0	0	120.78	0.37	0	0
233	116	Shell-Thin	869	@SLE_R	Combination	Max	0.6	3.49	0.26	0	0	0	0	1.5329	0.0364	0.8162	0	0	0	160.43	0.37	0	0
233	116	Shell-Thin	689	@SLE_R	Combination	Max	0.62	0.44	0.02816	0	0	0	0	4.0529	8.1559	0.6705	0	0	0	160.43	0.73	0	0
233	116	Shell-Thin	862	@SLE_R	Combination	Max	4.19	0.45	0.29	0	0	0	0	0.0369	0.7709	0.8708	0	0	0	120.78	0.73	0	0
233	116	Shell-Thin	861	@SLE_R	Combination	Min	-0.39	-0.52	-2.77	0	0	0	0	-130.3221	-106.5242	-100.3615	0	0	0	-0.93	-90.66	0	0
233	116	Shell-Thin	869	@SLE_R	Combination	Min	-4.35	-0.48	-2.29	0	0	0	0	-160.7454	-3.471	-76.3707	0	0	0	-1.53	-90.66	0	0
233	116	Shell-Thin	689	@SLE_R	Combination	Min	-6	-5.97	-1.6	0	0	0	0	-0.0179	-0.0722	-60.5545	0	0	0	-1.53	-166.4	0	0
233	116	Shell-Thin	862	@SLE_R	Combination	Min	-0.35	-4.12	-2.06	0	0	0	0	-0.8283	-166.8529	-84.5453	0	0	0	-0.93	-166.4	0	0
233	116	Shell-Thin	861	@SLE_F	Combination	Max	5.21	4.6	1.94	0	0	0	0	-0.1701	-0.1298	-0.1208	0	0	0	117.25	-0.11	0	0
233	116	Shell-Thin	869	@SLE_F	Combination	Max	0.98	2.79	1.32	0	0	0	0	-0.21	-0.0035	-0.0907	0	0	0	155.34	-0.11	0	0
233	116	Shell-Thin	689	@SLE_F	Combination	Max	0.92	1.16	0.76	0	0	0	0	4.0082	7.9301	-0.0716	0	0	0	155.34	-0.2	0	0
233	116	Shell-Thin	862	@SLE_F	Combination	Max	3.53	1.29	1.36	0	0	0	0	0.079	-0.2017	-0.1017	0	0	0	117.25	-0.2	0	0
233	116	Shell-Thin	861	@SLE_F	Combination	Min	1.11	0.97	-2.01	0	0	0	0	-126.6976	-105.6628	-97.4245	0	0	0	0.16	-90.34	0	0
233	116	Shell-Thin	869	@SLE_F	Combination	Min	-4.01	0.86	-1.93	0	0	0	0	-155.6655	-3.3646	-74.0776	0	0	0	0.21	-90.34	0	0
233	116	Shell-Thin	689	@SLE_F	Combination	Min	-5.68	-5.69	-1.57	0	0	0	0	0.0061	0.0098	-58.6851	0	0	0	0.21	-164.21	0	0
233	116	Shell-Thin	862	@SLE_F	Combination	Min	1.11	-3.86	-1.65	0	0	0	0	-0.8265	-164.5408	-82.0319	0	0	0	0.16	-164.21	0	0
233	116	Shell-Thin	861	@SLE_P	Combination	Max	5.2	4.6	-1.78	0	0	0	0	-126.6938	-105.652	-97.4188	0	0	0	117.25	-90.33	0	0
233	116	Shell-Thin	869	@SLE_P	Combination	Max	-3.88	2.78	-1.82	0	0	0	0	-155.6579	-3.3645	-74.0727	0	0	0	155.34	-90.33	0	0
233	116	Shell-Thin	689	@SLE_P	Combination	Max	-5.56	-5.58	-1.57	0	0	0	0	4.0081	7.93	-58.6817	0	0	0	155.34	-164.19	0	0
233	116	Shell-Thin	862	@SLE_P	Combination	Max	3.53	-3.77	-1.53	0	0	0	0	-0.8261	-164.5284	-82.0277	0	0	0	117.25	-164.19	0	0
233	116	Shell-Thin	861	@SLE_P	Combination	Min	5.19	4.57	-1.9	0	0	0	0	-126.6972	-105.6619	-97.4239	0	0	0	117.25	-90.34	0	0
233	116	Shell-Thin	869	@SLE_P	Combination	Min	-3.97	2.73	-1.88	0	0	0	0	-155.6648	-3.3643	-74.0772	0	0	0	155.33	-90.34	0	0
233	116	Shell-Thin	689	@SLE_P	Combination	Min	-5.65	-5.66	-1.57	0	0	0	0	4.0077	7.9298	-58.6848	0	0	0	155.33	-164.2	0	0
233	116	Shell-Thin	862	@SLE_P	Combination	Min	3.52	-3.83	-1.59	0	0	0	0	-0.8264	-164.5397	-82.0316	0	0	0	117.25	-164.2	0	0
234	117	Shell-Thin	763	@SLU_A1	Combination	Max	0.85	36.06	2.3	0	0	0	0	62.0593	357.2969	216.2658	0	0	0	2.95	658.94	0	0
234	117	Shell-Thin	870	@SLU_A1	Combination	Max	14.46	39.53	2.31	0	0	0	0	0.5893	3.1752	265.3735	0	0	0	1	658.94	0	0
234	117	Shell-Thin	871	@SLU_A1	Combination	Max	25.22	92.38	4.2	0	0	0	0	0.7968	3.6726	250.5943	0	0	0	1	79.69	0	0
234	117	Shell-Thin	872	@SLU_A1	Combination	Max	3.92	87.96	4.18	0	0	0	0	0.7741	9.6971	201.4866	0	0	0	2.95	79.69	0	0
234	117	Shell-Thin	763	@SLU_A1	Combination	Min	-8.92	-10	-28.01	0	0	0	0	-2.2486	-14.0269	-2.0221	0	0	0	-327.99	-12.01	0	0
234	117	Shell-Thin	870	@SLU_A1	Combination	Min	-1.32	-10.1	-28.32	0	0	0	0	-20.7309	-289.0674	-2.7668	0	0	0	-221.15	-12.01	0	0
234	117	Shell-Thin	871	@SLU_A1	Combination	Min	-1.53	-6.82	-39.09	0	0	0	0	-171.1149	-165.3134	-2.8106	0	0	0	-221.15	-6.56	0	0
234	117	Shell-Thin	872	@SLU_A1	Combination	Min	-0.57	-6.66	-38.79	0	0	0	0	-183.2023	-87.8874	-2.0633	0	0	0	-327.99	-6.56	0	0
234	117	Shell-Thin	763	@SLU_A2	Combination	Max	0.85	27	2.3	0	0	0	0	46.4969	267.9247	160.7112	0	0	0	2.95	491.05	0	0
234	117	Shell-Thin	870	@SLU_A2	Combination	Max	10.96	30.24	2.31	0	0	0	0	0.5893	3.1752	197.2464	0	0	0	1	491.05	0	0
234	117	Shell-Thin	871	@SLU_A2	Combination	Max	18.89	69.56	4.2	0	0	0	0	0.7968	3.6726	186.3051	0	0	0	1	60.59	0	0
234	117	Shell-Thin	872	@SLU_A2	Combination	Max	2.68	66.24	4.18	0	0	0	0	0.7741	9.6971	149.7699	0	0	0	2.95	60.59	0	0
234	117	Shell-Thin	763	@SLU_A2	Combination	Min	-6.45	-10	-21.18	0	0	0	0	-2.2486	-14.0269	-2.0221	0	0	0	-243.77	-12.01	0	0
234	117	Shell-Thin	870	@SLU_A2	Combination	Min	-1.32	-10.1	-21.44	0	0	0	0	-15.4955	-214.1353	-2.7668	0	0	0	-164.13	-12.01	0	0
234	117	Shell-Thin	871	@SLU_A2	Combination	Min	-1.53	-6.82	-29.59	0	0	0	0	-127.026	-122.4654	-2.8106	0	0	0	-164.13	-6.56	0	0
234	117	Shell-Thin	872	@SLU_A2	Combination	Min	-0.57	-6.66	-29.34	0	0	0	0	-135.7475	-65.1311	-2.0633	0	0	0	-243.77	-6.56	0	0
234	117	Shell-Thin	763	@SLU_EQU	Combination	Max	0.85	31.28	2.3	0	0	0	0	51.4457	296.5834	177.0826	0	0	0	2.95	541.83	0	0
234	117	Shell-Thin	870	@SLU_EQU	Combination	Max	12.19	34.38	2.31	0	0	0	0	0.5893	3.1752	217.3607	0	0	0	1	541.83	0	0
234	117	Shell-Thin	871	@SLU_EQU	Combination	Max	20.89	77.15	4.2	0	0	0	0	0.7968	3.6726	205.328	0	0	0	1	67.61	0	0
234	117	Shell-Thin	872	@SLU_EQU	Combination	Max	3.15	73.46	4.18	0	0	0	0	0.7741	9.6971	165.05	0	0	0	2.95	67.61	0	0
234	117	Shell-Thin	763	@SLU_EQU	Combination	Min	-7.33	-10	-23.53	0	0	0	0	-2.2486	-14.0269	-2.0221	0	0	0	-268.61	-12.01	0	0
234	117	Shell-Thin	870	@SLU_EQU	Combination	Min	-1.32	-10.1	-23.85	0	0	0	0	-17.124	-235.5736	-2.

234	117	Shell-Thin	870	@SLE_P	Combination	Min	8.98	19.63	-18.08	0	0	0	0	-14.4278	-213.9851	192.048	0	0	0	-161.65	468.46	0	0
234	117	Shell-Thin	871	@SLE_P	Combination	Min	17.18	60.64	-24.86	0	0	0	0	-124.896	-122.3563	181.0622	0	0	0	-161.65	48.15	0	0
234	117	Shell-Thin	872	@SLE_P	Combination	Min	2.49	57.7	-24.85	0	0	0	0	-135.3638	-64.8531	145.7446	0	0	0	-237.53	48.15	0	0
235	118	Shell-Thin	872	@SLU_A1	Combination	Max	27	92.72	5.8	0	0	0	0	0.7723	9.6971	210.8119	0	0	0	0.77	97.11	0	0
235	118	Shell-Thin	871	@SLU_A1	Combination	Max	52.46	97.84	6.73	0	0	0	0	0.827	3.6616	220.5678	0	0	0	1.21	97.11	0	0
235	118	Shell-Thin	873	@SLU_A1	Combination	Max	56.06	115.65	7.62	0	0	0	0	1.532	3.3595	221.5422	0	0	0	1.21	21.71	0	0
235	118	Shell-Thin	874	@SLU_A1	Combination	Max	31.27	110.56	7.86	0	0	0	0	0.8123	7.8575	211.7864	0	0	0	0.77	21.71	0	0
235	118	Shell-Thin	872	@SLU_A1	Combination	Min	-3.25	-6.85	-78.63	0	0	0	0	-183.2144	-87.892	-2.1607	0	0	0	-68.27	-6.55	0	0
235	118	Shell-Thin	871	@SLU_A1	Combination	Min	-3.17	-7.25	-65.12	0	0	0	0	-169.6713	-165.0048	-2.6055	0	0	0	-129.23	-6.55	0	0
235	118	Shell-Thin	873	@SLU_A1	Combination	Min	-3.27	-5.86	-116.4	0	0	0	0	-275.213	-166.1785	-2.6466	0	0	0	-129.23	-4.94	0	0
235	118	Shell-Thin	874	@SLU_A1	Combination	Min	-3.4	-5.76	-130.04	0	0	0	0	-234.652	-158.4325	-2.2028	0	0	0	-68.27	-4.94	0	0
235	118	Shell-Thin	872	@SLU_A2	Combination	Max	20.22	69.82	5.8	0	0	0	0	0.7723	9.6971	156.709	0	0	0	0.77	73.51	0	0
235	118	Shell-Thin	871	@SLU_A2	Combination	Max	39.43	73.68	6.73	0	0	0	0	0.827	3.6616	164.0045	0	0	0	1.21	73.51	0	0
235	118	Shell-Thin	873	@SLU_A2	Combination	Max	42.03	86.55	7.62	0	0	0	0	1.532	3.3595	164.7425	0	0	0	1.21	17.36	0	0
235	118	Shell-Thin	874	@SLU_A2	Combination	Max	23.36	82.71	7.86	0	0	0	0	0.8123	7.8575	157.447	0	0	0	0.77	17.36	0	0
235	118	Shell-Thin	872	@SLU_A2	Combination	Min	-3.25	-6.85	-59.23	0	0	0	0	-135.7551	-65.1346	-2.1607	0	0	0	-50.78	-6.55	0	0
235	118	Shell-Thin	871	@SLU_A2	Combination	Min	-3.17	-7.25	-49.23	0	0	0	0	-125.9676	-122.2368	-2.6055	0	0	0	-96.11	-6.55	0	0
235	118	Shell-Thin	873	@SLU_A2	Combination	Min	-3.27	-5.86	-87.64	0	0	0	0	-204.4265	-123.1091	-2.6466	0	0	0	-96.11	-4.94	0	0
235	118	Shell-Thin	874	@SLU_A2	Combination	Min	-3.4	-5.76	-97.75	0	0	0	0	-173.9837	-117.376	-2.2028	0	0	0	-50.78	-4.94	0	0
235	118	Shell-Thin	872	@SLU_EQU	Combination	Max	22.35	77.42	5.8	0	0	0	0	0.7723	9.6971	172.7017	0	0	0	0.77	81.83	0	0
235	118	Shell-Thin	871	@SLU_EQU	Combination	Max	43.68	81.72	6.73	0	0	0	0	0.827	3.6616	180.7617	0	0	0	1.21	81.83	0	0
235	118	Shell-Thin	873	@SLU_EQU	Combination	Max	46.51	95.69	7.62	0	0	0	0	1.532	3.3595	181.5817	0	0	0	1.21	19.93	0	0
235	118	Shell-Thin	874	@SLU_EQU	Combination	Max	25.86	91.42	7.86	0	0	0	0	0.8123	7.8575	173.5217	0	0	0	0.77	19.93	0	0
235	118	Shell-Thin	872	@SLU_EQU	Combination	Min	-3.25	-6.85	-65.7	0	0	0	0	-149.3696	-71.6812	-2.1607	0	0	0	-55.98	-6.55	0	0
235	118	Shell-Thin	871	@SLU_EQU	Combination	Min	-3.17	-7.25	-54.71	0	0	0	0	-138.7329	-134.4751	-2.6055	0	0	0	-105.94	-6.55	0	0
235	118	Shell-Thin	873	@SLU_EQU	Combination	Min	-3.27	-5.86	-97.19	0	0	0	0	-225.1898	-135.4273	-2.6466	0	0	0	-105.94	-4.94	0	0
235	118	Shell-Thin	874	@SLU_EQU	Combination	Min	-3.4	-5.76	-108.31	0	0	0	0	-191.4881	-129.158	-2.2028	0	0	0	-55.98	-4.94	0	0
235	118	Shell-Thin	872	@SLE_R	Combination	Max	19.95	68.64	2.81	0	0	0	0	0.4004	5.0373	156.1548	0	0	0	0.4	71.88	0	0
235	118	Shell-Thin	871	@SLE_R	Combination	Max	38.82	72.43	3.08	0	0	0	0	0.4298	1.9035	163.382	0	0	0	0.63	71.88	0	0
235	118	Shell-Thin	873	@SLE_R	Combination	Max	41.48	85.61	3.71	0	0	0	0	0.7962	1.7475	164.104	0	0	0	0.63	16	0	0
235	118	Shell-Thin	874	@SLE_R	Combination	Max	23.07	81.84	3.94	0	0	0	0	0.4215	4.0848	156.8767	0	0	0	0.4	16	0	0
235	118	Shell-Thin	872	@SLE_R	Combination	Min	-1.63	-3.3	-58.19	0	0	0	0	-135.7106	-65.0934	-1.1223	0	0	0	-50.57	-3.4	0	0
235	118	Shell-Thin	871	@SLE_R	Combination	Min	-1.57	-3.48	-48.21	0	0	0	0	-125.6807	-122.2226	-1.3537	0	0	0	-95.72	-3.4	0	0
235	118	Shell-Thin	873	@SLE_R	Combination	Min	-1.62	-3.03	-86.16	0	0	0	0	-203.8611	-123.0937	-1.3752	0	0	0	-95.72	-2.57	0	0
235	118	Shell-Thin	874	@SLE_R	Combination	Min	-1.71	-2.98	-96.23	0	0	0	0	-173.8136	-117.3472	-1.1444	0	0	0	-50.57	-2.57	0	0
235	118	Shell-Thin	872	@SLE_F	Combination	Max	18.95	61.6	-10.12	0	0	0	0	-0.1973	10.6617	152.4471	0	0	0	-0.14	60.99	0	0
235	118	Shell-Thin	871	@SLE_F	Combination	Max	35.48	64.91	-10.43	0	0	0	0	-0.1639	3.1908	159.2296	0	0	0	-0.19	60.99	0	0
235	118	Shell-Thin	873	@SLE_F	Combination	Max	38.57	80.37	-13.45	0	0	0	0	-0.3261	2.8767	159.8474	0	0	0	-0.19	6.92	0	0
235	118	Shell-Thin	874	@SLE_F	Combination	Max	22.04	77.06	-13.14	0	0	0	0	-0.3148	8.9511	153.0649	0	0	0	-0.14	6.92	0	0
235	118	Shell-Thin	872	@SLE_F	Combination	Min	2.36	10.5	-52.16	0	0	0	0	-135.3888	-64.879	0.1907	0	0	0	-49.14	-0.26	0	0
235	118	Shell-Thin	871	@SLE_F	Combination	Min	5.29	11.07	-41.82	0	0	0	0	-123.758	-122.1324	0.2047	0	0	0	-93.16	-0.26	0	0
235	118	Shell-Thin	873	@SLE_F	Combination	Min	3.61	2.66	-77.45	0	0	0	0	-200.0952	-123.0181	0.2182	0	0	0	-93.16	-0.39	0	0
235	118	Shell-Thin	874	@SLE_F	Combination	Min	0.54	2.08	-87.79	0	0	0	0	-172.6631	-117.1329	0.2042	0	0	0	-49.14	-0.39	0	0
235	118	Shell-Thin	872	@SLE_P	Combination	Max	18.89	61.53	-51.33	0	0	0	0	-135.3771	-64.8296	152.4426	0	0	0	-49.14	60.99	0	0
235	118	Shell-Thin	871	@SLE_P	Combination	Max	35.42	64.84	-41.49	0	0	0	0	-123.7521	-122.1094	159.2271	0	0	0	-93.15	60.99	0	0
235	118	Shell-Thin	873	@SLE_P	Combination	Max	38.5	80.28	-76.34	0	0	0	0	-200.0906	-122.9937	159.8454	0	0	0	-93.15	6.92	0	0
235	118	Shell-Thin	874	@SLE_P	Combination	Max	21.98	76.97	-86.18	0	0	0	0	-172.6538	-117.0807	153.0609	0	0	0	-49.14	6.92	0	0
235	118	Shell-Thin	872	@SLE_P	Combination	Min	18.28	60.86	-52.09	0	0	0	0	-135.3809	-64.8565	152.439	0	0	0	-49.14	60.98	0	0
235	118	Shell-Thin	871	@SLE_P	Combination	Min	34.8	64.16	-41.79	0	0	0	0	-123.7546	-122.1281	159.2211	0	0	0	-93.16	60.98	0	0
235	118	Shell-Thin	873	@SLE_P	Combination	Min	37.85	79.43	-77.35	0	0	0	0	-200.0947	-123.0159	159.8387	0	0	0	-93.16	6.91	0	0
235	118	Shell-Thin	874	@SLE_P	Combination	Min	21.33	76.13	-87.65	0	0	0	0	-172.6575	-117.1152	153.0566	0	0	0	-49.14	6.91	0	0
236	119	Shell-Thin	874	@SLU_A1	Combination	Max	98.12	124.06	8.82	0	0	0	0	0.8094	7.8535	236.6267	0	0	0	49.48	34.87	0	0
236	119	Shell-Thin	873	@SLU_A1	Combination	Max	121.82	128.8	8.63	0	0	0	0	1.5184	3.3624	219.6246	0	0	0	44.66	34.87	0	0
236	119	Shell-Thin	875	@SLU_A1	Combination	Max	114.1	93.27	9.13	0	0	0	0	1.3633	3.0465	232.9655	0	0	0	44.66	47.4	0	0
236	119	Shell-Thin	876	@SLU_A1	Combination	Max	90.44	89.26	9.32	0	0	0	0	0.8703	6.8133	249.9616	0	0	0	49.48	47.4	0	0
236	119	Shell-Thin	874	@SLU_A1	Combination	Min	-8.92	-6.63	-157.64	0	0	0	0	-236.6525	-158.8251	-2.4167	0	0	0	-0.34	-5.08	0	0
236	119	Shell-Thin	873	@SLU_A1	Combination	Min	-8.58	-6.67	-155.44	0	0	0	0	-273.5697	-165.8571	-2.7333	0	0	0	-0.34	-5.08	0	0
236	119	Shell-Thin	875	@SLU_A1	Combination	Min	-7.56	-3.21	-180.02	0	0	0	0	-250.8033	-128.2331	-2.9034	0	0	0	-0.34	-4.35	0	0
236	119	Shell-Thin	876	@SLU_A1	Combination	Min	-7.93	-3.09	-182.33	0	0	0	0	-208.6915	-109.0564	-2.5907	0	0	0	-0.34	-4.35	0	0
236	119	Shell-Thin	874	@SLU_A2	Combination	Max	73.38	92.82	8.82	0	0	0	0	0.8094	7.8535	175.9179	0	0	0	36.63	27.16	0	0
236	119	Shell-Thin	873	@SLU_A2	Combination	Max	91.37	96.42	8.63	0	0	0	0	1.5184	3.3624	163.3501	0	0	0	33.08	27.16	0	0
236	119	Shell-Thin	875	@SLU_A2	Combination	Max	85.52	68.03	9.13	0	0	0	0	1.3633	3.0465	173.2933	0	0	0	33.08	36.39	0	0
236	119	Shell-Thin	876	@SLU_A2	Combination	Max	67.59	64.8	9.32	0	0	0	0	0.8703	6.8133	185.8572	0	0	0	36.63	36.39	0	0
236	119	Shell-Thin	874	@SLU_A2	Combination	Min	-8.92	-6.63	-118.37	0	0	0	0	-175.4697	-117.6668	-2.4167	0	0	0	-0.34	-5.08	0	0
236	119	Shell-Thin	873	@SLU_A2	Combination	Min	-8.58	-6.67	-116.84	0	0	0	0	-203.2053	-122.871	-2.7333	0	0	0	-0.34	-5.08	0	0
236	119	Shell-Thin	875	@SLU_A2	Combination	Min	-7.56	-3.21	-135.17	0	0	0	0	-185.8096	-95.0189	-2.9034	0	0	0	-0.34	-4.35	0	0
236	119	Shell-Thin	876	@SLU_A2	Combination	Min	-7.93	-3.09	-136.8	0	0	0	0	-154.7177	-80.8086	-2.5907	0	0	0	-0.34	-4.35	0	0
236	119	Shell-Thin	874	@SLU_EQU	Combination	Max	81.08	102.6	8.82	0	0	0	0	0.8094	7.8535	193.8803	0	0	0	40.36	30.74	0	0
236	119	Shell-Thin	873	@SLU_EQU	Combination	Max	101.11	106.61	8.63	0	0	0	0	1.5184	3.3624	180.0624	0	0	0	36.41	30.74	0	0
236	119	Shell-Thin	875	@SLU_EQU	Combination	Max	94.61	76.35	9.13	0	0	0	0	1.3633	3.0465	191.034	0	0	0	36.41	40.89	0	0
236	119	Shell-Thin	876	@SLU_EQU	Combination	Max	74.62	72.96	9.32	0	0	0	0	0.8703	6.8133	204.8458	0	0	0	40.36	40.89	0	0
236	119	Shell-Thin	874	@SLU_EQU	Combination	Min	-8.92	-6.63	-131.08	0	0	0	0	-193.1253	-129.4779	-2.4167	0	0	0	-0.34	-5.08	0	0
236	119	Shell-Thin	873	@SLU_EQU	Combination	Min	-8.58	-6.67	-129.45	0	0	0	0	-223.8441	-135.1654	-2.7333	0	0	0	-0.34	-5.08	0	0
236	119	Shell-Thin	875	@SLU_EQU	Combination	Min	-7.56	-3.21	-149.68	0	0	0	0	-204.7046	-104.5274	-2.9034	0	0	0	-0.34	-4.35	0	0
236	119	Shell-Thin	876	@SLU_EQU	Combination	Min	-7.93	-3.09	-151.42	0	0	0	0	-170.2639	-88.9146	-2.5907	0	0	0	-0.34	-4.35	0	0
236	119	Shell-Thin	874	@SLE_R	Combination	Max	72.56	91.83	4.43	0	0	0	0	0.42	4.0827	175.2768	0	0	0	36.61	25.75	0	0
236	119	Shell-Thin	873	@SLE_R	Combination	Max	90.12	95.34	4.35	0	0	0	0	0.7892	1.749	162.6842	0	0	0	33.05	25.75	0	0
236	119	Shell-Thin	875	@SLE_R	Combination	Max	84.41	67.6	4.62	0	0	0	0	0.7072	1.5855	172.5664	0	0	0	33.05	35.01	0	0
236	119	Shell-Thin	876	@SLE_R	Combination	Max	66.86	64.42	4.7	0	0	0	0	0.4517	3.5462	185.155	0	0	0	36.61	35.01	0	0
236	119	Shell-Thin	874	@SLE_R	Combination	Min	-4.41	-3.4	-116.66	0	0	0	0	-175.2954	-117.638	-1.2556	0	0	0	-0.17	-2.64	0	0
236	119	Shell-Thin	873	@SLE_R	Combination	Min	-4.24	-3.43	-115.04	0	0	0	0	-202.6438	-122.8556	-1.4206	0	0	0	-0.17	-2.64	0	0
236	119	Shell-Thin	875	@SLE_R	Combination	Min	-3.74	-1.66	-133.24	0	0	0	0	-185.255	-95.0044	-1.5092	0	0	0	-0.17	-2.26	0	0
236	119	Shell-Thin	876	@SLE_R	Combination	Min	-3.93	-1.6	-134.95	0	0	0	0	-154.586	-80.7769	-1.3463	0	0	0	-0.17	-2.26	0	0
236	119	Shell-Thin	874	@SLE_F	Combination	Max	69.27	86.51	-12.72	0	0	0	0	-0.3157	8.9468	170.9924	0	0	0	36.41	16.35	0	0
236	119	Shell-Thin	873	@SLE_F	Combination	Max	83.91	89.43	-14.66	0	0	0	0	-0.3244	2.881	158.2534	0	0	0	32.97	16.35	0	0
236	119	Shell-Thin	875	@SLE_F	Combination	Max	78.89	64.43	-13.37	0	0	0	0	-0.4222	2.7575	167.7317	0	0	0	32.97	25.8	0	0
236	119	Shell-Thin	876	@SLE_F	Combination	Max	64.26	61.52	-11.44	0	0	0	0	-0.4452	8.604	180.4694	0	0	0	36.41	25.8	0	0
236	119	Shell-Thin	874	@SLE_F	Combination	Min	4.79	2.92	-107.21	0	0	0	0	-174.1164	-117.4236	0.2418	0	0	0	-0.14	-0.38	0	0
236	119	Shell-Thin	873	@SLE_F	Combination	Min	8.6	3.67	-104.92	0	0	0	0	-198.9048	-122.78	0.2265	0	0	0	-0.21	-0.38	0	0
236	119	Shell-Thin	875	@SLE_F	Combination	Min	6.73	-5.98	-122.31	0	0	0	0	-181.5619	-94.9391	0.2488	0	0	0	-0.21	-0.47	0	0
236	119	Shell-Thin	876	@SLE_F	Combination	Min	2.93	-6.92	-124.61	0	0	0	0	-153.7127	-80.5956	0.2648	0	0	0	-0.14	-0.47	0	0
236	119	Shell-Thin	874	@SLE_P	Combination	Max	69.09	86.4	-105.43	0	0	0	0	-174.1069	-117.3713	170.9881	0	0	0	36.39	16.35	0	0
236	119	Shell-Thin	873	@SLE_P	Combination	Max	83.73	89.33	-103.19	0	0	0	0	-198.9002	-122.7529	158.2526	0	0	0	32.95	16.35	0	0
236	119	Shell-Thin	875	@SLE_P	Combination	Max	78.74	64.34	-120.55	0	0	0	0	-181.5577	-94.9109	167.7308	0	0	0	32.95	25.8	0	0
236	119	Shell-Thin	876	@SLE_P	Combination	Max	64.1	61.42	-122.79	0	0	0	0	-153.7084	-80.5441	180.4663	0	0	0	36.39	25.8	0	0
236	119	Shell-Thin	874	@SLE_P	Combination	Min	67.28	85.32	-107.05	0	0	0	0	-174.1106	-117.4058	170.9833	0	0	0	36.39	16.33	0	0
236	119	Shell-Thin	873	@SLE_P	Combination	Min	81.98	88.25	-104.76	0	0	0	0	-198.9044	-122.7778	158.2444	0	0	0	32.95	16.33	0	0
236	119	Shell-Thin	875	@SLE_P	Combination	Min	77.19	64.33	-122.15	0	0	0	0	-181.5615	-94.9366	167.7212	0	0	0	32.95	25.78	0	0
236	119	Shell-Thin	876	@SLE_P	Combination	Min	62.49	61.39	-124.44	0	0	0	0	-153.7123	-80.59	180.4601	0	0	0	36.39	25.78	0	0
237	120	Shell-Thin	876	@SLU_A1	Combination	Max	205.37	111.03	13.11	0	0	0	0	0.864	6.8114	271.5497	0	0	0	157.61	41.99	0	0
237	120	Shell-Thin	875	@SLU_A1	Combination	Max	196.88	108.61	9.43	0	0	0	0	1.3633	3.0469	236.7911	0	0	0	181.62	41.99	0	0
237	120	Shell-Thin	877	@SLU_A1	Combination	Max	186.73	70.98	11.08	0	0	0	0	1.1225	2.9066	245.528	0	0	0	181.62	54.4	0	0
237	120	Shell-Thin	878	@SLU_A1	Combination	Max	195.41	72.7	16.3	0	0	0	0	1.2041	15.46	280.2724	0	0	0	157.61	54.4	0	0
237	120	Shell-Thin	876	@SLU_A1	Combination	Min	-19.12	-4.09	-218.28	0	0	0	0	-209.6082	-109.2372	-2.7786	0	0	0	-0.69	-4.32	0	0
237	120	Shell-Thin	875	@SLU_A1	Combination	Min	-14.56	-3.67	-194.61	0	0	0	0	-249.928	-128.2243	-3.0591	0	0	0	-0.98	-4.32	0	0
237	120	Shell-Thin	877	@SLU_A1	Combination	Min	-13.79	-6.46	-243.76	0	0	0	0	-121.4292	-33.0517	-3.1982	0	0	0	-0.98	-3.55	0	0
237	120	Shell-Thin	878	@SLU_A1	Combination	Min	-18.37	-6.6	-267.69	0	0	0	0	-103.0206	-5.9107	-2.9226	0	0	0	-0.69	-3.55	0	0
237	120	Shell-Thin	876	@SLU_A2	Combination	Max	153.61	81.48	13.11	0	0	0	0	0.864	6.8114	201.9209	0	0	0	116.93	32.38	0	0
237	120	Shell-Thin	875	@SLU_A2	Combination	Max	147.56	79.82	9.43	0	0	0	0	1.3633	3.0469	176.1879	0	0	0	134.78	32.38	0	0
237	120	Shell-Thin	877	@SLU_A2	Combination	Max	139.91	50.38	11.08	0	0	0	0	1.1225	2.9066	182.7227	0	0	0	134.78	41.46	0	0
237	120	Shell-Thin	878	@SLU_A2	Combination	Max	146.12	51.7	16.3	0	0	0	0	1.2041	12.9988	208.4464	0	0	0	116.93	41.46	0	0
237	120	Shell-Thin	876	@SLU_A2	Combination	Min	-19.12	-4.09	-163.65	0	0	0	0	-155.3983	-80.9425	-2.7786	0	0	0	-0.69	-4.32	0	0
237	120	Shell-Thin	875	@SLU_A2	Combination	Min	-14.56	-3.67	-146.02	0	0	0	0	-185.6824	-94.9937	-3.0591	0	0	0	-0.98	-4.32	0	0
237	120	Shell-Thin	877	@SLU_A2	Combination	Min	-13.79	-6.46	-182.65	0	0	0	0	-90.265	-24.4928	-3.1982	0	0	0	-0.98	-3.55	0	0
237	120	Shell-Thin	878	@SLU_A2	Combination	Min	-18.37	-6.6	-200.51	0	0	0	0	-76.3166	-5.9107	-2.9226	0	0	0	-0.69	-3.55	0	0
237	120	Shell-Thin	876	@SLU_EQU	Combination	Max	169.68	91	13.11	0	0	0	0	0.864	6.8114	222.5556	0	0	0	128.8	36.49	0	0
237	120	Shell-Thin	875	@SLU_EQU	Combination	Max	163.22	89.04	9.43	0	0	0	0	1.3633	3.0469	194.2524	0	0	0	148.45	36.49	0	0
237	120	Shell-Thin	877	@SLU_EQU	Combination	Max	154.74	58.6	11.08	0	0	0	0	1.1225	2.9066	201.4764	0	0	0	148.45	46.46	0	0
237	120	Shell-Thin	878	@SLU_EQU	Combination	Max	161.38	59.86	16.3	0	0	0	0	1.2041	15.5648	229.7653	0	0	0	128.8	46.46	0	0
237	120	Shell-Thin	876	@SLU_EQU	Combination	Min	-19.12	-4.09	-181.08	0	0	0	0	-171.0134	-89.062	-2.7786	0	0	0	-0.69	-4.32	0	0
237	120	Shell-Thin	875	@SLU_EQU	Combination	Min	-14.56	-3.67	-161.65	0	0	0	0	-204.5646	-104.4997	-3.0591	0	0	0	-0.98	-4.32	0	0
237	120	Shell-Thin	877	@SLU_EQU	Combination	Min	-13.79	-6.46	-202.06	0	0	0	0	-99.4713	-26.9467	-3.1982	0	0	0	-0.98	-3.55	0	0
237	120	Shell-Thin	878	@SLU_EQU	Combination	Min	-18.37	-6.6	-221.75	0	0	0	0	-83.9511	-5.9107	-2.9226	0	0	0	-0.69	-3.55	0	0
237	120	Shell-Thin	876	@SLE_R	Combination	Max	151.87	80.95	6.58	0	0	0	0	0.4484	3.5452	201.1464	0	0	0	116.71	31	0	0
237	120	Shell-Thin	875	@SLE_R	Combination	Max	145.64	79.29	4.65	0	0	0	0	0.7072	1.5857	175.4	0	0	0	134.52	31	0	0
237	120	Shell-Thin	877	@SLE_R	Combination	Max	138.13	49.15	5.63	0	0	0	0	0.5735	1.5112	181.8717	0	0	0	134.52	40.15	0	0
237	120	Shell-Thin	878	@SLE_R	Combination	Max	144.36	50.33	8.16	0	0	0	0	0.6227	11.1699	207.6086	0	0	0	116.71	40.15	0	0
237	120	Shell-Thin	876	@SLE_R	Combination	Min	-9.44	-2.14	-161.52	0	0	0	0	-155.2651	-80.9109	-1.444	0	0	0	-0.35	-2.24	0	0
237	120	Shell-Thin	875	@SLE_R	Combination	Min	-7.19	-1.93	-144.07	0	0	0	0	-185.1279	-94

238	121	Shell-Thin	877	@SLU_A1	Combination	Min	-25.23	-6.2	-283.22	0	0	0	0	-120.3958	-32.8489	-3.2625	0	0	0	-1.65	-3.44	0	0
238	121	Shell-Thin	879	@SLU_A1	Combination	Min	-23.29	-20.5	-280.15	0	0	0	0	-1.9469	-2.9262	-3.3098	0	0	0	-1.65	-2.94	0	0
238	121	Shell-Thin	880	@SLU_A1	Combination	Min	-30.51	-19.41	-267.74	0	0	0	0	-2.1318	-5.4278	-3.1118	0	0	0	-1.28	-2.94	0	0
238	121	Shell-Thin	878	@SLU_A2	Combination	Max	235.63	67.93	14.75	0	0	0	0	1.1929	12.8026	221.0772	0	0	0	232.5	30.48	0	0
238	121	Shell-Thin	877	@SLU_A2	Combination	Max	231.96	66.93	14.4	0	0	0	0	1.1232	2.9078	175.0298	0	0	0	246.07	30.48	0	0
238	121	Shell-Thin	879	@SLU_A2	Combination	Max	218.1	10.18	13.18	0	0	0	0	86.0279	79.2218	172.1377	0	0	0	246.07	112.08	0	0
238	121	Shell-Thin	880	@SLU_A2	Combination	Max	221.89	9.12	13.46	0	0	0	0	86.6227	188.7916	218.1847	0	0	0	232.5	112.08	0	0
238	121	Shell-Thin	878	@SLU_A2	Combination	Min	-32.45	-6.36	-202.92	0	0	0	0	-77.2753	-5.9083	-3.061	0	0	0	-1.28	-3.44	0	0
238	121	Shell-Thin	877	@SLU_A2	Combination	Min	-25.23	-6.2	-212.04	0	0	0	0	-89.4973	-24.3425	-3.2625	0	0	0	-1.65	-3.44	0	0
238	121	Shell-Thin	879	@SLU_A2	Combination	Min	-23.29	-11.75	-209.5	0	0	0	0	-1.9469	-2.9262	-3.3098	0	0	0	-1.65	-2.94	0	0
238	121	Shell-Thin	880	@SLU_A2	Combination	Min	-30.51	-10.54	-200.24	0	0	0	0	-2.1318	-5.4278	-3.1118	0	0	0	-1.28	-2.94	0	0
238	121	Shell-Thin	878	@SLU_EQU	Combination	Max	260.32	77.71	14.75	0	0	0	0	1.1929	15.3869	243.6971	0	0	0	256.1	34.38	0	0
238	121	Shell-Thin	877	@SLU_EQU	Combination	Max	256.5	76.64	14.4	0	0	0	0	1.1232	2.9078	193.0389	0	0	0	271.08	34.38	0	0
238	121	Shell-Thin	879	@SLU_EQU	Combination	Max	241.16	14.7	13.18	0	0	0	0	94.897	87.6534	189.8812	0	0	0	271.08	124.15	0	0
238	121	Shell-Thin	880	@SLU_EQU	Combination	Max	245.1	14.72	13.46	0	0	0	0	95.7529	208.9349	240.5388	0	0	0	256.1	124.15	0	0
238	121	Shell-Thin	878	@SLU_EQU	Combination	Min	-32.45	-6.36	-224.38	0	0	0	0	-85.0056	-5.9083	-3.061	0	0	0	-1.28	-3.44	0	0
238	121	Shell-Thin	877	@SLU_EQU	Combination	Min	-25.23	-6.2	-234.47	0	0	0	0	-98.6256	-26.7814	-3.2625	0	0	0	-1.65	-3.44	0	0
238	121	Shell-Thin	879	@SLU_EQU	Combination	Min	-23.29	-17.18	-231.6	0	0	0	0	-1.9469	-2.9262	-3.3098	0	0	0	-1.65	-2.94	0	0
238	121	Shell-Thin	880	@SLU_EQU	Combination	Min	-30.51	-16.14	-221.29	0	0	0	0	-2.1318	-5.4278	-3.1118	0	0	0	-1.28	-2.94	0	0
238	121	Shell-Thin	878	@SLE_R	Combination	Max	232.51	66.83	7.42	0	0	0	0	0.617	10.9743	220.1725	0	0	0	232.01	29.19	0	0
238	121	Shell-Thin	877	@SLE_R	Combination	Max	229.03	65.92	7.27	0	0	0	0	0.5737	1.5118	174.135	0	0	0	245.51	29.19	0	0
238	121	Shell-Thin	879	@SLE_R	Combination	Max	215.4	6.9	6.69	0	0	0	0	85.8414	78.4658	171.2012	0	0	0	245.51	110.78	0	0
238	121	Shell-Thin	880	@SLE_R	Combination	Max	218.96	7.06	6.8	0	0	0	0	86.1348	186.8432	217.2383	0	0	0	232.01	110.78	0	0
238	121	Shell-Thin	878	@SLE_R	Combination	Min	-16.01	-2.87	-200.58	0	0	0	0	-77.2698	-3.0807	-1.5911	0	0	0	-0.66	-1.79	0	0
238	121	Shell-Thin	877	@SLE_R	Combination	Min	-12.45	-2.72	-209.61	0	0	0	0	-89.182	-24.3294	-1.6964	0	0	0	-0.84	-1.79	0	0
238	121	Shell-Thin	879	@SLE_R	Combination	Min	-11.49	-10.38	-207.34	0	0	0	0	-0.9942	-1.5155	-1.7206	0	0	0	-0.84	-1.54	0	0
238	121	Shell-Thin	880	@SLE_R	Combination	Min	-15.05	-9.21	-198.16	0	0	0	0	-1.0989	-2.8331	-1.6174	0	0	0	-0.66	-1.54	0	0
238	121	Shell-Thin	878	@SLE_F	Combination	Max	222.08	61.08	-7.16	0	0	0	0	-0.2319	8.5169	214.1519	0	0	0	228.62	20.65	0	0
238	121	Shell-Thin	877	@SLE_F	Combination	Max	215.74	59.84	-8.47	0	0	0	0	-0.4093	3.1727	168.1886	0	0	0	241.57	20.65	0	0
238	121	Shell-Thin	879	@SLE_F	Combination	Max	203.17	-0.63	-4.14	0	0	0	0	84.3955	73.2806	164.9778	0	0	0	241.57	102.15	0	0
238	121	Shell-Thin	880	@SLE_F	Combination	Max	209.5	0.32	-2.87	0	0	0	0	82.7306	173.7655	210.9411	0	0	0	228.62	102.15	0	0
238	121	Shell-Thin	878	@SLE_F	Combination	Min	10.47	-13.69	-188.27	0	0	0	0	-77.2391	-1.2779	0.3183	0	0	0	0.06655	-0.72	0	0
238	121	Shell-Thin	877	@SLE_F	Combination	Min	14.5	-12.81	-196.61	0	0	0	0	-87.0813	-24.2872	0.2083	0	0	0	0.22	-0.72	0	0
238	121	Shell-Thin	879	@SLE_F	Combination	Min	13.06	-26.33	-195.61	0	0	0	0	-0.3722	0.1338	0.1669	0	0	0	0.22	-0.75	0	0
238	121	Shell-Thin	880	@SLE_F	Combination	Min	9.03	-26.63	-187.27	0	0	0	0	-0.6325	-0.5071	0.2772	0	0	0	0.06655	-0.75	0	0
238	121	Shell-Thin	878	@SLE_P	Combination	Max	221.41	60.45	-185.21	0	0	0	0	-77.234	-1.2069	214.151	0	0	0	228.58	20.64	0	0
238	121	Shell-Thin	877	@SLE_P	Combination	Max	215.22	59.22	-193.68	0	0	0	0	-87.0802	-24.2557	168.187	0	0	0	241.53	20.64	0	0
238	121	Shell-Thin	879	@SLE_P	Combination	Max	202.69	-1.44	-193.03	0	0	0	0	84.3382	73.2339	164.9761	0	0	0	241.53	102.15	0	0
238	121	Shell-Thin	880	@SLE_P	Combination	Max	208.87	-0.5	-184.56	0	0	0	0	82.6875	173.7119	210.9401	0	0	0	228.58	102.15	0	0
238	121	Shell-Thin	878	@SLE_P	Combination	Min	214.73	60.17	-187.99	0	0	0	0	-77.2387	-1.2714	214.142	0	0	0	228.57	20.61	0	0
238	121	Shell-Thin	877	@SLE_P	Combination	Min	210.02	59.22	-196.34	0	0	0	0	-87.0812	-24.2843	168.1715	0	0	0	241.53	20.61	0	0
238	121	Shell-Thin	879	@SLE_P	Combination	Min	197.89	-3.47	-195.38	0	0	0	0	84.3319	73.2106	164.9594	0	0	0	241.53	102.07	0	0
238	121	Shell-Thin	880	@SLE_P	Combination	Min	202.6	-2.23	-187.03	0	0	0	0	82.6812	173.6136	210.93	0	0	0	228.57	102.07	0	0
239	122	Shell-Thin	880	@SLU_A1	Combination	Max	425.48	38.84	20.65	0	0	0	0	115.8949	252.281	291.7028	0	0	0	453.24	115.95	0	0
239	122	Shell-Thin	879	@SLU_A1	Combination	Max	450.57	46.19	8.54	0	0	0	0	114.4198	105.6366	205.3196	0	0	0	595	115.95	0	0
239	122	Shell-Thin	881	@SLU_A1	Combination	Max	432.63	14.49	7.74	0	0	0	0	561.5917	390.238	171.1381	0	0	0	595	87.29	0	0
239	122	Shell-Thin	882	@SLU_A1	Combination	Max	409.13	14.26	19.45	0	0	0	0	437.2863	509.2111	257.5052	0	0	0	453.24	87.29	0	0
239	122	Shell-Thin	880	@SLU_A1	Combination	Min	-53.38	-8.86	-303.08	0	0	0	0	-2.1225	-5.426	-3.1421	0	0	0	-1.81	-2.73	0	0
239	122	Shell-Thin	879	@SLU_A1	Combination	Min	-35.53	-9.12	-258.57	0	0	0	0	-1.944	-2.9252	-3.2483	0	0	0	-2.84	-2.73	0	0
239	122	Shell-Thin	881	@SLU_A1	Combination	Min	-35.29	-70.61	-356.15	0	0	0	0	-4.1444	-3.6518	-3.1174	0	0	0	-2.84	-1.71	0	0
239	122	Shell-Thin	882	@SLU_A1	Combination	Min	-53.13	-75.55	-400.84	0	0	0	0	-3.5525	-5.0982	-3.0089	0	0	0	-1.81	-1.71	0	0
239	122	Shell-Thin	880	@SLU_A2	Combination	Max	318.91	25.28	20.65	0	0	0	0	86.1615	188.6995	217.0518	0	0	0	336.45	86.93	0	0
239	122	Shell-Thin	879	@SLU_A2	Combination	Max	337.18	30.67	8.54	0	0	0	0	84.8373	78.9826	153.0346	0	0	0	441.88	86.93	0	0
239	122	Shell-Thin	881	@SLU_A2	Combination	Max	323.73	14.49	7.74	0	0	0	0	417.1353	290.186	127.6768	0	0	0	441.88	65.22	0	0
239	122	Shell-Thin	882	@SLU_A2	Combination	Max	306.68	14.26	19.45	0	0	0	0	324.8862	379.1006	191.6903	0	0	0	336.45	65.22	0	0
239	122	Shell-Thin	880	@SLU_A2	Combination	Min	-53.38	-8.86	-226.52	0	0	0	0	-2.1225	-5.426	-3.1421	0	0	0	-1.81	-2.73	0	0
239	122	Shell-Thin	879	@SLU_A2	Combination	Min	-35.53	-9.12	-193.08	0	0	0	0	-1.944	-2.9252	-3.2483	0	0	0	-2.84	-2.73	0	0
239	122	Shell-Thin	881	@SLU_A2	Combination	Min	-35.29	-53.99	-264.01	0	0	0	0	-4.1444	-3.6518	-3.1174	0	0	0	-2.84	-1.71	0	0
239	122	Shell-Thin	882	@SLU_A2	Combination	Min	-53.13	-57.58	-299.01	0	0	0	0	-3.5525	-5.0982	-3.0089	0	0	0	-1.81	-1.71	0	0
239	122	Shell-Thin	880	@SLU_EQU	Combination	Max	352.62	32.1	20.65	0	0	0	0	95.2459	208.8336	239.3097	0	0	0	370.61	96.45	0	0
239	122	Shell-Thin	879	@SLU_EQU	Combination	Max	372.68	38.39	8.54	0	0	0	0	93.5857	87.3899	168.8737	0	0	0	486.85	96.45	0	0
239	122	Shell-Thin	881	@SLU_EQU	Combination	Max	357.79	14.49	7.74	0	0	0	0	459.7087	320.032	140.9701	0	0	0	486.85	72.41	0	0
239	122	Shell-Thin	882	@SLU_EQU	Combination	Max	339.33	14.26	19.45	0	0	0	0	358.2224	418.3099	211.3949	0	0	0	370.61	72.41	0	0
239	122	Shell-Thin	880	@SLU_EQU	Combination	Min	-53.38	-8.86	-251.34	0	0	0	0	-2.1225	-5.426	-3.1421	0	0	0	-1.81	-2.73	0	0
239	122	Shell-Thin	879	@SLU_EQU	Combination	Min	-35.53	-9.12	-213.31	0	0	0	0	-1.944	-2.9252	-3.2483	0	0	0	-2.84	-2.73	0	0
239	122	Shell-Thin	881	@SLU_EQU	Combination	Min	-35.29	-60.3	-292.67	0	0	0	0	-4.1444	-3.6518	-3.1174	0	0	0	-2.84	-1.71	0	0
239	122	Shell-Thin	882	@SLU_EQU	Combination	Min	-53.13	-64.23	-331.63	0	0	0	0	-3.5525	-5.0982	-3.0089	0	0	0	-1.81	-1.71	0	0
239	122	Shell-Thin	880	@SLE_R	Combination	Max	313.93	23.41	10.31	0	0	0	0	85.676	186.7515	216.0754	0	0	0	335.71	85.7	0	0
239	122	Shell-Thin	879	@SLE_R	Combination	Max	333.27	28.82	4.46	0	0	0	0	84.6524	78.2271	152.0873	0	0	0	440.71	85.7	0	0
239	122	Shell-Thin	881	@SLE_R	Combination	Max	319.98	6.92	4.06	0	0	0	0	415.9461	289.002	126.7589	0	0	0	440.71	64.38	0	0
239	122	Shell-Thin	882	@SLE_R	Combination	Max	301.77	6.61	9.72	0	0	0	0	323.7737	377.1135	190.7437	0	0	0	335.71	64.38	0	0
239	122	Shell-Thin	880	@SLE_R	Combination	Min	-26.34	-4.11	-224	0	0	0	0	-1.0944	-2.8323	-1.6328	0	0	0	-0.93	-1.43	0	0
239	122	Shell-Thin	879	@SLE_R	Combination	Min	-17.54	-4.44	-191.4	0	0	0	0	-0.9932	-1.5149	-1.6878	0	0	0	-1.46	-1.43	0	0
239	122	Shell-Thin	881	@SLE_R	Combination	Min	-17.41	-52.19	-262.31	0	0	0	0	-2.128	-1.8743	-1.6182	0	0	0	-1.46	-0.92	0	0
239	122	Shell-Thin	882	@SLE_R	Combination	Min	-26.21	-55.89	-296.32	0	0	0	0	-1.8298	-2.6627	-1.5629	0	0	0	-0.93	-0.92	0	0
239	122	Shell-Thin	880	@SLE_F	Combination	Max	298.04	17.04	-2.63	0	0	0	0	82.2897	173.6773	209.5786	0	0	0	330.6	77.61	0	0
239	122	Shell-Thin	879	@SLE_F	Combination	Max	315.99	21.39	1.85	0	0	0	0	83.2191	73.045	145.7943	0	0	0	432.71	77.61	0	0
239	122	Shell-Thin	881	@SLE_F	Combination	Max	303.74	-14.49	6.59	0	0	0	0	407.6433	280.7848	120.6643	0	0	0	432.71	58.98	0	0
239	122	Shell-Thin	882	@SLE_F	Combination	Max	285.79	-15.28	2.59	0	0	0	0	316.0861	363.7051	184.4486	0	0	0	330.6	58.98	0	0
239	122	Shell-Thin	880	@SLE_F	Combination	Min	13.67	-23.41	-209.54	0	0	0	0	-0.6434	-0.5095	0.2213	0	0	0	0.29	-0.87	0	0
239	122	Shell-Thin	879	@SLE_F	Combination	Min	16.92	-24.19	-181.57	0	0	0	0	-0.3722	0.1334	0.069	0	0	0	0.7	-0.87	0	0
239	122	Shell-Thin	881	@SLE_F	Combination	Min	17.04	-42.32	-251.32	0	0	0	0	0.123	0.6412	-0.0688	0	0	0	0.7	-1.34	0	0
239	122	Shell-Thin	882	@SLE_F	Combination	Min	13.79	-45.91	-279.48	0	0	0	0	-0.5092	-0.2888	0.0858	0	0	0	0.29	-1.34	0	0
239	122	Shell-Thin	880	@SLE_P	Combination	Max	296.94	16.17	-204.99	0	0	0	0	82.2468	173.6238	209.5776	0	0	0	330.55	77.6	0	0
239	122	Shell-Thin	879	@SLE_P	Combination	Max	315.25	20.56	-180.32	0	0	0	0	83.162	72.9984	145.7925	0	0	0	432.64	77.6	0	0
239	122	Shell-Thin	881	@SLE_P	Combination	Max	303.02	-40.36	-250.31	0	0	0	0	407.5376	280.6961	120.6622	0	0	0	432.64	58.96	0	0
239	122	Shell-Thin	882	@SLE_P	Combination	Max	284.7	-44.75	-274.97	0	0	0	0	316.0099	363.6146	184.4473	0	0	0	330.55	58.96	0	0
239	122	Shell-Thin	880	@SLE_P	Combination	Min	285.95	15.38	-208.99	0	0	0	0	82.2395	173.5252	209.5673	0	0	0	330.54	77.53	0	0
239	122	Shell-Thin	879	@SLE_P	Combination	Min	307.92	19.05	-181.46	0	0	0	0	83.154	72.9754	145.7743	0	0	0	432.64	77.53	0	0
239	122	Shell-Thin	881	@SLE_P	Combination	Min	295.74	-42.14	-251.16	0	0	0	0	407.5262	280.6952	120.6416	0	0	0	432.64	58.8	0	0
239	122	Shell-Thin	882	@SLE_P	Combination	Min	273.76	-45.8	-278.68	0	0	0	0	316.0027	363.459	184.4347	0	0	0	330.54	58.8	0	0
240	123	Shell-Thin	882	@SLU_A1	Combination	Max	446.75	15.74	10	0	0	0	0	445.7779	510.9109	264.2419	0	0	0	1127.3	9.4	0	0
240	123	Shell-Thin	881	@SLU_A1	Combination	Max	738.52	26.01	10.53	0	0	0	0	534.9099	384.8702	48.5016	0	0	0	1054.98	9.4	0	0
240	123	Shell-Thin	883	@SLU_A1	Combination	Max	741.05	55.92	18.41	0	0	0	0	1269.3155	19.978	2.0729	0	0	0	1054.98	2121.52	0	0
240	123	Shell-Thin	884	@SLU_A1	Combination	Max	450.63	18.52	10.87	0	0	0	0	1244.1693	2152.2823	154.3145	0	0	0	1127.3	2121.52	0	0
240	123	Shell-Thin	882	@SLU_A1	Combination	Min	-93.7	-71.65	-400.19	0	0	0	0	-3.5986	-5.1075	-3.0168	0	0	0	-4.76	-1.53	0	0
240	123	Shell-Thin	881	@SLU_A1	Combination	Min	-44.36	-17.67	-454.43	0	0	0	0	-4.0161	-3.6246	-2.5938	0	0	0	-5.2	-1.53	0	0
240	123	Shell-Thin	883	@SLU_A1	Combination	Min	-42.77	-17.95	-522.28	0	0	0	0	-7.874	-1.5209	-66.4387	0	0	0	-5.2	-10.37	0	0
240	123	Shell-Thin	884	@SLU_A1	Combination	Min	-92.11	-58.14	-465.51	0	0	0	0	-7.1345	-11.6179	-2.4318	0	0	0	-4.76	-10.37	0	0
240	123	Shell-Thin	882	@SLU_A2	Combination	Max	336.63	15.74	10	0	0	0	0	331.1901	380.3626	196.7119	0	0	0	837.06	7.24	0	0
240	123	Shell-Thin	881	@SLU_A2	Combination	Max	551.7	16.7	10.53	0	0	0	0	397.347	286.2268	36.5268	0	0	0	783.79	7.24	0	0
240	123	Shell-Thin	883	@SLU_A2	Combination	Max	553.3	39.29	18.41	0	0	0	0	943.1305	15.1625	2.0729	0	0	0	783.79	1575.88	0	0
240	123	Shell-Thin	884	@SLU_A2	Combination	Max	339.31	18.52	10.87	0	0	0	0	924.2491	1598.945	114.9759	0	0	0	837.06	1575.88	0	0
240	123	Shell-Thin	882	@SLU_A2	Combination	Min	-93.7	-54.51	-296.46	0	0	0	0	-3.5986	-5.1075	-3.0168	0	0	0	-4.76	-1.53	0	0
240	123	Shell-Thin	881	@SLU_A2	Combination	Min	-44.36	-14.22	-336.42	0	0	0	0	-4.0161	-3.6246	-2.5938	0	0	0	-5.2	-1.53	0	0
240	123	Shell-Thin	883	@SLU_A2	Combination	Min	-42.77	-17.95	-385.61	0	0	0	0	-7.874	-1.5209	-49.2967	0	0	0	-5.2	-10.37	0	0
240	123	Shell-Thin	884	@SLU_A2	Combination	Min	-92.11	-45.67	-342.68	0	0	0	0	-7.1345	-11.6179	-2.4318	0	0	0	-4.76	-10.37	0	0
240	123	Shell-Thin	882	@SLU_EQU	Combination	Max	374.82	15.74	10	0	0	0	0	365.1693	419.7008	216.9365	0	0	0	922.2	8.56	0	0
240	123	Shell-Thin	881	@SLU_EQU	Combination	Max	609.29	22.78	10.53	0	0	0	0	437.9064	315.6698	40.6578	0	0	0	863.69	8.56	0	0
240	123	Shell-Thin	883	@SLU_EQU	Combination	Max	610.93	48.1	18.41	0	0	0	0	1039.4268	16.9581	2.0729	0	0	0	863.69	1736.47	0	0
240	123	Shell-Thin	884	@SLU_EQU	Combination	Max	377.82	18.52	10.87	0	0	0	0	1018.5156	1762.0894	126.9355	0	0	0	922.2	1736.47	0	0
240	123	Shell-Thin	882	@SLU_EQU	Combination	Min	-93.7	-60.76	-328.65	0	0	0	0	-3.5986	-5.1075	-3.0168	0	0	0	-4.76	-1.53	0	0
240	123	Shell-Thin	881	@SLU_EQU	Combination	Min	-44.36	-15.24	-374.5	0	0	0	0	-4.0161	-3.6246	-2.5938	0	0	0	-5.2	-1.53	0	0
240	123	Shell-Thin	883	@SLU_EQU	Combination	Min	-42.77	-17.95	-430.65	0	0	0	0	-7.874	-1.5209	-54.26	0	0	0	-5.2	-10.37	0	0
240	123	Shell-Thin	884	@SLU_EQU	Combination	Min	-92.11	-51.69	-382.28	0	0	0	0	-7.1345	-11.6179	-2.4318	0	0	0	-4.76	-10.37	0	0
240	123	Shell-Thin	882	@SLE_R	Combination	Max	328.34	7.13	5.11	0	0	0	0	330.0596	378.3717	195.7336	0	0	0	834.97	6.63	0	0
240	123	Shell-Thin	881	@SLE_R	Combination	Max	546.44	13.8	4.97	0	0	0	0	396.2127	285.0541	35.8219	0	0	0	781.41	6.63	0	0
240	123	Shell-Thin	883	@SLE_R	Combination	Max	548.33	35.4	8.13	0	0	0	0	940.1516	14.766	1.054	0	0	0	781.41	1571.34	0	0
240	123	Shell-Thin	884	@SLE_R	Combination	Max	331.22	8.51	4.84	0	0	0	0	921.5285	1594.1212	114.2437	0	0	0	834.97	1571.34	0	0
240	123	Shell-Thin	882	@SLE_R	Combination	Min	-46.22	-53.04	-294.53	0	0	0	0	-1.855	-2.6678	-1.5672	0	0	0	-2.44	-0.8	0	0
240	123	Shell-Thin	881	@SLE_R	Combination	Min	-21.89	-7.81	-334.16	0	0	0	0	-2.063	-1.8601	-1.338	0	0	0	-2.7	-0.8	0	0
240	123	Shell-Thin	883	@SLE_R	Combination	Min	-21.11	-8.83	-382.52	0	0	0	0	-4.0779	-0.8312	-49.1737	0	0	0	-2.7	-5.46	0	0
240	123	Shell-Thin	884	@SLE_R	Combination	Min	-45.43	-43	-341.06	0	0	0	0	-3.6729	-6.0378	-1.2577	0	0	0	-2.44	-5.46	0	0
240	123	Shell-Thin	882	@SLE_F	Combination	Max	299.28	-12.25	9.19	0	0	0	0	322.2569	364.9393	189.2315	0	0	0	820.58	2.7	0	0
240	123	Shell-Thin	881	@SLE_F	Combination	Max	522.43	4.35	11.88	0	0	0	0	388.2902	276.9132	31.1475	0	0	0	765.29	2.7	0	0
240	123	Shell-Thin	883	@SLE_F	Combination	Max	525.79	23.34	20.95	0	0	0	0	919.773	12.233	1.6093	0	0	0	765.29	1540.82	0	0
240	123	Shell-Thin	884	@SLE_F	Combination	Max	302.64	-11.74	16.68	0	0	0	0	902.8043	1561.2734	109.3814	0	0	0	820.58	1540.82	0	0
240	123	Shell-Thin	882	@SLE_F	Combination	Min	19.54	-43.95	-283.11	0	0	0	0	-0.5261	-0.2927	0.0375	0	0	0	1.83	-1.57	0	0
240	123	Shell-Thin	881	@SLE_F	Combination	Min	19.69	-25.05	-316.77	0	0	0	0

241	124	Shell-Thin	883	@SLU_A2	Combination	Min	-7.69	-23.19	-379.03	0	0	0	0	-8.5629	-1.6383	-2.5741	0	0	0	-1014.46	-13.64	0	0
241	124	Shell-Thin	885	@SLU_A2	Combination	Min	-11.24	-416.1	-788.44	0	0	0	0	-6.3771	-2.106	-5.1386	0	0	0	-1014.46	-5.22	0	0
241	124	Shell-Thin	767	@SLU_A2	Combination	Min	-222.65	-609.72	-802.84	0	0	0	0	-20.838	-3.8035	-3.3323	0	0	0	-14.57	-5.22	0	0
241	124	Shell-Thin	884	@SLU_EQU	Combination	Max	333.86	29.35	53.3	0	0	0	0	879.2475	1734.229	1.2825	0	0	0	2170.11	2224.76	0	0
241	124	Shell-Thin	883	@SLU_EQU	Combination	Max	1206.72	174.44	19.22	0	0	0	0	1147.766	38.6235	108.495	0	0	0	8.93	2224.76	0	0
241	124	Shell-Thin	885	@SLU_EQU	Combination	Max	1097.47	34.74	82.96	0	0	0	0	435.6333	277.7184	498.0702	0	0	0	8.93	649.07	0	0
241	124	Shell-Thin	767	@SLU_EQU	Combination	Max	229.26	46.62	29.62	0	0	0	0	3079.042	477.3065	205.4191	0	0	0	2170.11	649.07	0	0
241	124	Shell-Thin	884	@SLU_EQU	Combination	Min	-218.09	-83.35	-491.77	0	0	0	0	-6.1886	-11.4287	-185.261	0	0	0	-14.57	-13.64	0	0
241	124	Shell-Thin	883	@SLU_EQU	Combination	Min	-7.69	-23.19	-425.39	0	0	0	0	-8.5629	-1.6383	-2.5741	0	0	0	-1117.97	-13.64	0	0
241	124	Shell-Thin	885	@SLU_EQU	Combination	Min	-11.24	-473.74	-884.84	0	0	0	0	-6.3771	-2.106	-5.1386	0	0	0	-1117.97	-5.22	0	0
241	124	Shell-Thin	767	@SLU_EQU	Combination	Min	-222.65	-690.79	-896.58	0	0	0	0	-20.838	-3.8035	-3.3323	0	0	0	-14.57	-5.22	0	0
241	124	Shell-Thin	884	@SLE_R	Combination	Max	270.78	14.11	25.67	0	0	0	0	795.5177	1568.914	0.5829	0	0	0	1963.64	2013.31	0	0
241	124	Shell-Thin	883	@SLE_R	Combination	Max	1090.43	148.31	9.17	0	0	0	0	1038.2153	34.3769	97.385	0	0	0	4.95	2013.31	0	0
241	124	Shell-Thin	885	@SLE_R	Combination	Max	991.48	15.28	40.94	0	0	0	0	392.5377	250.9448	449.9683	0	0	0	4.95	587.44	0	0
241	124	Shell-Thin	767	@SLE_R	Combination	Max	168.78	23.16	14.65	0	0	0	0	2785.9553	431.5548	185.0217	0	0	0	1963.64	587.44	0	0
241	124	Shell-Thin	884	@SLE_R	Combination	Min	-107.54	-70.86	-431.12	0	0	0	0	-3.1765	-5.9384	-168.1543	0	0	0	-7.6	-7.23	0	0
241	124	Shell-Thin	883	@SLE_R	Combination	Min	-4.02	-11.43	-375.54	0	0	0	0	-4.4207	-0.8902	-1.3362	0	0	0	-1011.38	-7.23	0	0
241	124	Shell-Thin	885	@SLE_R	Combination	Min	-5.83	-410.55	-779.27	0	0	0	0	-3.1595	-1.0572	-2.7388	0	0	0	-1011.38	-2.76	0	0
241	124	Shell-Thin	767	@SLE_R	Combination	Min	-109.81	-601.6	-797.43	0	0	0	0	-10.8265	-2.0019	-1.7707	0	0	0	-7.6	-2.76	0	0
241	124	Shell-Thin	884	@SLE_F	Combination	Max	194.4	3.24	15.38	0	0	0	0	779.3561	1536.5837	-1.1959	0	0	0	1923.81	1974.62	0	0
241	124	Shell-Thin	883	@SLE_F	Combination	Max	1063.14	132.64	33.33	0	0	0	0	1015.9159	31.4616	92.3662	0	0	0	3.64	1974.62	0	0
241	124	Shell-Thin	885	@SLE_F	Combination	Max	965.61	54.41	91.8	0	0	0	0	378.9771	244.6921	438.5539	0	0	0	3.64	576.16	0	0
241	124	Shell-Thin	767	@SLE_F	Combination	Max	174.49	79.72	51.15	0	0	0	0	2729.285	421.4847	178.9717	0	0	0	1923.81	576.16	0	0
241	124	Shell-Thin	884	@SLE_F	Combination	Min	36.84	-53.19	-385.48	0	0	0	0	0.5675	2.0785	-167.3107	0	0	0	2.01	0.58	0	0
241	124	Shell-Thin	883	@SLE_F	Combination	Min	7.31	-38.08	-353.23	0	0	0	0	1.3415	0.3513	-0.6501	0	0	0	-992.51	0.58	0	0
241	124	Shell-Thin	885	@SLE_F	Combination	Min	18.1	-364.86	-738.67	0	0	0	0	1.9807	-0.3091	-1.2984	0	0	0	-992.51	0.45	0	0
241	124	Shell-Thin	767	@SLE_F	Combination	Min	41.31	-547.44	-759.78	0	0	0	0	3.0321	0.7497	-2.0113	0	0	0	2.01	0.45	0	0
241	124	Shell-Thin	884	@SLE_P	Combination	Max	188.98	-48.67	-371.95	0	0	0	0	779.1977	1536.2806	-167.2161	0	0	0	1923.67	1974.33	0	0
241	124	Shell-Thin	883	@SLE_P	Combination	Max	1062.79	130.82	-348.67	0	0	0	0	1015.7416	31.422	92.3623	0	0	0	-990.92	1974.33	0	0
241	124	Shell-Thin	885	@SLE_P	Combination	Max	965.45	-360.59	-719.87	0	0	0	0	378.7693	244.5748	438.5223	0	0	0	-990.92	576.14	0	0
241	124	Shell-Thin	767	@SLE_P	Combination	Max	91.64	-535.36	-751.62	0	0	0	0	2728.9582	421.4266	178.9439	0	0	0	1923.67	576.14	0	0
241	124	Shell-Thin	884	@SLE_P	Combination	Min	144.26	-52.78	-380.42	0	0	0	0	779.1841	1535.8928	-167.2162	0	0	0	1923.49	1973.38	0	0
241	124	Shell-Thin	883	@SLE_P	Combination	Min	1062.24	126.09	-351.35	0	0	0	0	1015.7125	31.2057	92.3236	0	0	0	-992.36	1973.38	0	0
241	124	Shell-Thin	885	@SLE_P	Combination	Min	963.86	-361.05	-736.96	0	0	0	0	377.4904	244.4092	438.206	0	0	0	-992.36	575.89	0	0
241	124	Shell-Thin	767	@SLE_P	Combination	Min	45.88	-544.64	-757.56	0	0	0	0	2728.7448	421.2907	178.6662	0	0	0	1923.49	575.89	0	0
242	125	Shell-Thin	870	@SLU_A1	Combination	Max	5.07	3.64	1.99	0	0	0	0	0.5143	3.4727	219.2883	0	0	0	0.63	4.41	0	0
242	125	Shell-Thin	886	@SLU_A1	Combination	Max	4.91	3.94	4.47	0	0	0	0	0.1645	1.4781	171.5379	0	0	0	1.83	4.41	0	0
242	125	Shell-Thin	887	@SLU_A1	Combination	Max	14.38	38.78	1.99	0	0	0	0	1.8861	0.7535	171.5466	0	0	0	1.83	3.55	0	0
242	125	Shell-Thin	871	@SLU_A1	Combination	Max	14.86	38.8	2.45	0	0	0	0	0.8244	3.5282	219.297	0	0	0	0.63	3.55	0	0
242	125	Shell-Thin	870	@SLU_A1	Combination	Min	-0.9	-17.47	-8.7	0	0	0	0	-13.8307	-255.3538	-2.7857	0	0	0	-130.85	-40.42	0	0
242	125	Shell-Thin	886	@SLU_A1	Combination	Min	-1.35	-18.15	-1.69	0	0	0	0	-0.068	-219.5965	-2.4295	0	0	0	-148.86	-40.42	0	0
242	125	Shell-Thin	887	@SLU_A1	Combination	Min	-1.22	-3.32	-15.29	0	0	0	0	-176.5509	-146.8847	-2.2608	0	0	0	-148.86	-37.86	0	0
242	125	Shell-Thin	871	@SLU_A1	Combination	Min	-1.3	-3.07	-24.73	0	0	0	0	-174.5543	-182.1251	-2.6179	0	0	0	-130.85	-37.86	0	0
242	125	Shell-Thin	870	@SLU_A2	Combination	Max	3.8	3.64	1.99	0	0	0	0	0.5143	3.4727	163.0919	0	0	0	0.63	4.41	0	0
242	125	Shell-Thin	886	@SLU_A2	Combination	Max	3.81	3.94	3	0	0	0	0	0.1379	1.4781	127.6243	0	0	0	1.83	4.41	0	0
242	125	Shell-Thin	887	@SLU_A2	Combination	Max	10.86	29.28	1.99	0	0	0	0	1.8861	0.7535	127.5901	0	0	0	1.83	3.55	0	0
242	125	Shell-Thin	871	@SLU_A2	Combination	Max	11.1	29.26	2.45	0	0	0	0	0.8244	3.5282	163.0578	0	0	0	0.63	3.55	0	0
242	125	Shell-Thin	870	@SLU_A2	Combination	Min	-0.9	-11.77	-6.71	0	0	0	0	-10.366	-189.1617	-2.7857	0	0	0	-97	-29.95	0	0
242	125	Shell-Thin	886	@SLU_A2	Combination	Min	-1.35	-12.23	-1.69	0	0	0	0	-0.068	-163.0101	-2.4295	0	0	0	-110.79	-29.95	0	0
242	125	Shell-Thin	887	@SLU_A2	Combination	Min	-1.22	-3.32	-11.65	0	0	0	0	-131.3227	-108.9345	-2.2608	0	0	0	-110.79	-28.05	0	0
242	125	Shell-Thin	871	@SLU_A2	Combination	Min	-1.3	-3.07	-18.76	0	0	0	0	-129.5823	-134.9188	-2.6179	0	0	0	-97	-28.05	0	0
242	125	Shell-Thin	870	@SLU_EQU	Combination	Max	4.22	3.64	1.99	0	0	0	0	0.5143	3.4727	179.7767	0	0	0	0.63	4.41	0	0
242	125	Shell-Thin	886	@SLU_EQU	Combination	Max	4.29	3.94	3.79	0	0	0	0	0.1617	1.4781	140.7044	0	0	0	1.83	4.41	0	0
242	125	Shell-Thin	887	@SLU_EQU	Combination	Max	12.06	32.52	1.99	0	0	0	0	1.8861	0.7535	140.6437	0	0	0	1.83	3.55	0	0
242	125	Shell-Thin	871	@SLU_EQU	Combination	Max	12.31	32.48	2.45	0	0	0	0	0.8244	3.5282	179.7161	0	0	0	0.63	3.55	0	0
242	125	Shell-Thin	870	@SLU_EQU	Combination	Min	-0.9	-14.34	-7.53	0	0	0	0	-11.4718	-208.1014	-2.7857	0	0	0	-106.76	-32.95	0	0
242	125	Shell-Thin	886	@SLU_EQU	Combination	Min	-1.35	-14.92	-1.69	0	0	0	0	-0.068	-179.5078	-2.4295	0	0	0	-122.17	-32.95	0	0
242	125	Shell-Thin	887	@SLU_EQU	Combination	Min	-1.22	-3.32	-13	0	0	0	0	-144.3003	-119.9699	-2.2608	0	0	0	-122.17	-30.86	0	0
242	125	Shell-Thin	871	@SLU_EQU	Combination	Min	-1.3	-3.07	-20.89	0	0	0	0	-142.7081	-148.426	-2.6179	0	0	0	-106.76	-30.86	0	0
242	125	Shell-Thin	870	@SLE_R	Combination	Max	3.74	1.71	0.89	0	0	0	0	0.267	1.805	162.4346	0	0	0	0.33	2.29	0	0
242	125	Shell-Thin	886	@SLE_R	Combination	Max	3.63	1.85	2.68	0	0	0	0	0.1211	0.7695	127.0645	0	0	0	0.95	2.29	0	0
242	125	Shell-Thin	887	@SLE_R	Combination	Max	10.65	28.71	0.9	0	0	0	0	0.9799	0.3926	127.071	0	0	0	0.95	1.84	0	0
242	125	Shell-Thin	871	@SLE_R	Combination	Max	10.98	28.72	1.14	0	0	0	0	0.4284	1.8342	162.441	0	0	0	0.33	1.84	0	0
242	125	Shell-Thin	870	@SLE_R	Combination	Min	-0.47	-11.14	-6.44	0	0	0	0	-10.2444	-189.1458	-1.447	0	0	0	-96.92	-29.93	0	0
242	125	Shell-Thin	886	@SLE_R	Combination	Min	-0.61	-11.54	-0.79	0	0	0	0	-0.0354	-162.6631	-1.262	0	0	0	-110.26	-29.93	0	0
242	125	Shell-Thin	887	@SLE_R	Combination	Min	-0.56	-1.58	-11.32	0	0	0	0	-130.7782	-108.8028	-1.1747	0	0	0	-110.26	-28.04	0	0
242	125	Shell-Thin	871	@SLE_R	Combination	Min	-0.65	-1.54	-18.31	0	0	0	0	-129.2976	-134.9041	-1.3602	0	0	0	-96.92	-28.04	0	0
242	125	Shell-Thin	870	@SLE_F	Combination	Max	3.45	8.36	-3.41	0	0	0	0	0.0043	2.5323	158.0511	0	0	0	-0.15	4.42	0	0
242	125	Shell-Thin	886	@SLE_F	Combination	Max	3.2	8.9	1.75	0	0	0	0	0.081	-0.1864	123.3367	0	0	0	-0.14	4.42	0	0
242	125	Shell-Thin	887	@SLE_F	Combination	Max	9.33	25.2	-4.12	0	0	0	0	-0.1673	-0.1232	123.6147	0	0	0	-0.14	3.69	0	0
242	125	Shell-Thin	871	@SLE_F	Combination	Max	10.34	25.41	-5.54	0	0	0	0	-0.1692	2.9732	158.329	0	0	0	-0.15	3.69	0	0
242	125	Shell-Thin	870	@SLE_F	Combination	Min	0.37	-9.33	-5.01	0	0	0	0	-9.4348	-189.028	0.1871	0	0	0	-96.37	-29.86	0	0
242	125	Shell-Thin	886	@SLE_F	Combination	Min	2.09	-9.56	-3.05	0	0	0	0	-0.0038	-160.3616	0.1445	0	0	0	-106.74	-29.86	0	0
242	125	Shell-Thin	887	@SLE_F	Combination	Min	2.03	5.72	-9.21	0	0	0	0	-127.1523	-107.9371	0.153	0	0	0	-106.74	-27.98	0	0
242	125	Shell-Thin	871	@SLE_F	Combination	Min	0.16	5.36	-15.48	0	0	0	0	-127.3896	-134.8105	0.1957	0	0	0	-96.37	-27.98	0	0
242	125	Shell-Thin	870	@SLE_P	Combination	Max	3.44	-8.67	-4.68	0	0	0	0	-9.4342	-189	158.0492	0	0	0	-96.36	-29.85	0	0
242	125	Shell-Thin	886	@SLE_P	Combination	Max	2.51	-8.83	1.58	0	0	0	0	0.0097	-160.3492	123.3362	0	0	0	-106.74	-29.85	0	0
242	125	Shell-Thin	887	@SLE_P	Combination	Max	9.33	25.18	-9.15	0	0	0	0	-127.1485	-107.9262	123.6141	0	0	0	-106.74	-27.96	0	0
242	125	Shell-Thin	871	@SLE_P	Combination	Max	10.31	25.38	-15.28	0	0	0	0	-127.3832	-134.7868	158.3271	0	0	0	-96.36	-27.96	0	0
242	125	Shell-Thin	870	@SLE_P	Combination	Min	3.31	-8.99	-4.71	0	0	0	0	-9.4348	-189.0192	158.0437	0	0	0	-96.36	-29.85	0	0
242	125	Shell-Thin	886	@SLE_P	Combination	Min	2.45	-9.19	1.42	0	0	0	0	0.0094	-160.3605	123.3314	0	0	0	-106.74	-29.85	0	0
242	125	Shell-Thin	887	@SLE_P	Combination	Min	9.26	24.95	-9.21	0	0	0	0	-127.152	-107.9361	123.6083	0	0	0	-106.74	-27.97	0	0
242	125	Shell-Thin	871	@SLE_P	Combination	Min	10.07	25.11	-15.46	0	0	0	0	-127.3859	-134.8058	158.3207	0	0	0	-96.36	-27.97	0	0
243	126	Shell-Thin	871	@SLU_A1	Combination	Max	41.76	44.25	4.98	0	0	0	0	0.8557	3.5173	209.3275	0	0	0	0.69	3.93	0	0
243	126	Shell-Thin	887	@SLU_A1	Combination	Max	42.7	44.45	2.85	0	0	0	0	1.8471	0.7514	186.8728	0	0	0	0.75	3.93	0	0
243	126	Shell-Thin	888	@SLU_A1	Combination	Max	41.91	40.5	4.4	0	0	0	0	2.4706	0.642	189.7594	0	0	0	0.75	3.43	0	0
243	126	Shell-Thin	873	@SLU_A1	Combination	Max	40.97	40.3	6.54	0	0	0	0	1.5312	3.3661	212.2078	0	0	0	0.69	3.43	0	0
243	126	Shell-Thin	871	@SLU_A1	Combination	Min	-2.91	-3.49	-50.76	0	0	0	0	-173.1106	-181.8165	-2.6221	0	0	0	-91.52	-35.17	0	0
243	126	Shell-Thin	887	@SLU_A1	Combination	Min	-3.26	-3.65	-31.66	0	0	0	0	-176.2947	-146.8335	-2.5188	0	0	0	-80.76	-35.17	0	0
243	126	Shell-Thin	888	@SLU_A1	Combination	Min	-2.9	-2.06	-46.11	0	0	0	0	-268.9296	-100.2475	-2.6981	0	0	0	-80.76	-67.51	0	0
243	126	Shell-Thin	873	@SLU_A1	Combination	Min	-2.7	-2.09	-65.2	0	0	0	0	-275.2789	-166.5089	-2.8005	0	0	0	-91.52	-67.51	0	0
243	126	Shell-Thin	871	@SLU_A2	Combination	Max	31.39	33.38	4.98	0	0	0	0	0.8557	3.5173	155.6677	0	0	0	0.69	3.93	0	0
243	126	Shell-Thin	887	@SLU_A2	Combination	Max	32.24	33.56	2.85	0	0	0	0	1.8471	0.7514	139	0	0	0	0.75	3.93	0	0
243	126	Shell-Thin	888	@SLU_A2	Combination	Max	31.59	30.32	4.4	0	0	0	0	2.4706	0.642	141.1794	0	0	0	0.75	3.43	0	0
243	126	Shell-Thin	873	@SLU_A2	Combination	Max	30.74	30.15	6.54	0	0	0	0	1.5312	3.3661	157.8429	0	0	0	0.69	3.43	0	0
243	126	Shell-Thin	871	@SLU_A2	Combination	Min	-2.91	-3.49	-38.4	0	0	0	0	-128.5239	-134.6902	-2.6221	0	0	0	-68.06	-26.06	0	0
243	126	Shell-Thin	887	@SLU_A2	Combination	Min	-3.26	-3.65	-24	0	0	0	0	-131.1241	-108.8948	-2.5188	0	0	0	-60.11	-26.06	0	0
243	126	Shell-Thin	888	@SLU_A2	Combination	Min	-2.9	-2.06	-34.89	0	0	0	0	-200.0293	-74.3218	-2.6981	0	0	0	-60.11	-50.02	0	0
243	126	Shell-Thin	873	@SLU_A2	Combination	Min	-2.7	-2.09	-49.29	0	0	0	0	-204.4753	-123.3537	-2.8005	0	0	0	-68.06	-50.02	0	0
243	126	Shell-Thin	871	@SLU_EQU	Combination	Max	34.77	37.05	4.98	0	0	0	0	0.8557	3.5173	171.5822	0	0	0	0.69	3.93	0	0
243	126	Shell-Thin	887	@SLU_EQU	Combination	Max	35.8	37.26	2.85	0	0	0	0	1.8471	0.7514	153.2261	0	0	0	0.75	3.93	0	0
243	126	Shell-Thin	888	@SLU_EQU	Combination	Max	35.05	33.54	4.4	0	0	0	0	2.4706	0.642	155.6467	0	0	0	0.75	3.43	0	0
243	126	Shell-Thin	873	@SLU_EQU	Combination	Max	34.02	33.33	6.54	0	0	0	0	1.5312	3.3661	173.9965	0	0	0	0.69	3.43	0	0
243	126	Shell-Thin	871	@SLU_EQU	Combination	Min	-2.91	-3.49	-42.69	0	0	0	0	-141.5498	-148.1745	-2.6221	0	0	0	-75.02	-28.68	0	0
243	126	Shell-Thin	887	@SLU_EQU	Combination	Min	-3.26	-3.65	-26.71	0	0	0	0	-144.5398	-119.8232	-2.5188	0	0	0	-66.28	-28.68	0	0
243	126	Shell-Thin	888	@SLU_EQU	Combination	Min	-2.9	-2.06	-38.79	0	0	0	0	-220.498	-81.7902	-2.6981	0	0	0	-66.28	-55.03	0	0
243	126	Shell-Thin	873	@SLU_EQU	Combination	Min	-2.7	-2.09	-54.78	0	0	0	0	-225.2435	-135.6964	-2.8005	0	0	0	-75.02	-55.03	0	0
243	126	Shell-Thin	871	@SLE_R	Combination	Max	30.9	32.76	2.3	0	0	0	0	0.4447	1.8286	155.0565	0	0	0	0.36	2.04	0	0
243	126	Shell-Thin	887	@SLE_R	Combination	Max	31.61	32.91	1.34	0	0	0	0	0.9597	0.3915	138.4238	0	0	0	0.39	2.04	0	0
243	126	Shell-Thin	888	@SLE_R	Combination	Max	31.03	29.99	2.01	0	0	0	0	1.2837	0.3338	140.5619	0	0	0	0.39	1.78	0	0
243	126	Shell-Thin	873	@SLE_R	Combination	Max	30.31	29.85	2.97	0	0	0	0	0.7958	1.7509	157.1904	0	0	0	0.36	1.78	0	0
243	126	Shell-Thin	871	@SLE_R	Combination	Min	-1.46	-1.68	-37.58	0	0	0	0	-128.2283	-134.6755	-1.3625	0	0	0	-67.79	-26.05	0	0
243	126	Shell-Thin	887	@SLE_R	Combination	Min	-1.53	-1.73	-23.44	0	0	0	0	-130.5884	-108.7649	-1.3089	0	0	0	-59.82	-26.05	0	0
243	126	Shell-Thin	888	@SLE_R	Combination	Min	-1.36	-1.07	-34.14	0	0	0	0	-199.2067	-74.2568	-1.4022	0	0	0	-59.82	-50.01	0	0
243	126	Shell-Thin	873	@SLE_R	Combination	Min	-1.35	-1.09	-48.28	0	0	0	0	-203.9099	-123.3384	-1.4554	0	0	0	-67.79	-50.01	0	0
243	126	Shell-Thin	871	@SLE_F	Combination	Max	28.3	29	-8.87	0	0	0	0	-0.1668	2.9626	150.9856	0	0	0	-0.15	4.13	0	0
243	126	Shell-Thin	887	@SLE_F	Combination	Max	27.8	28.9	-6.73	0	0	0	0	-0.1674	-0.1232	134.5911	0	0	0	-0.13	4.13	0	0
243	126	Shell-Thin	888	@SLE_F	Combination	Max	27.59	27.85	-7.96	0	0	0	0	-0.3083	-0.0698	136.4561	0	0	0	-0.13	3.66	0	0
243	126	Shell-Thin	873	@SLE_F	Combination	Max	28.09	27.95	-10.09	0	0	0	0	-0.3261	2.8778	152.8502	0	0	0	-0.15	3.66	0	0
243	126	Shell-Thin	871	@SLE_F	Combination	Min	4.32	6.17	-32.42	0	0	0	0	-126.248	-134.5822	0.1959	0	0	0	-66.01	-25.98	0	0
243	126	Shell-Thin	887	@SLE_F	Combination	Min	6.34	6.58	-19.95	0	0	0	0	-127.0215	-107.911	0.1688	0	0	0	-57.91	-25.98	0	0
243	126	Shell-Thin	888	@SLE_F	Combination	Min	5.16	0.65	-29.34	0	0	0	0	-193.7299	-73.8344	0.1759	0	0	0	-57.91	-49.93	0	0
243	126	Shell-Thin	873	@SLE_F	Combination	Min	3.13	0.25	-41.81	0	0	0	0	-200.1441	-123.2629	0.203	0	0	0	-66.01	-49.93	0	0
243	126	Shell-Thin	871	@SLE_P	Combination	Max	28.24	28.96	-32.12	0	0	0	0	-126.2419	-134.5585	150.9845	0	0	0	-66.01	-25.96	0	0
243	126	Shell-Thin	887	@SLE_P	Combination	Max	27.77	28.87	-19.69	0	0	0	0	-127.0177	-107.9001	134.5904	0	0	0	-57.9	-25.96	0	0
243	126	Shell-Thin	888	@SLE_P	Combination	Max	27.56	27.84	-29.17	0	0	0	0	-193.7236	-73.8242	136.4552	0	0	0	-57.9	-49.92	0	0
243	126	Shell-Thin	873	@SLE_P	Combination	Max	28.04	27.94	-41.59	0	0	0	0	-200.1396	-123.2387	152.8493	0	0	0	-66.01	-49.92	0	0
243	126	Shell-Thin	871	@SLE_P	Combination	Min	27.69	28.64	-32.39	0	0	0	0	-126.2445	-134.5775	150.9775	0	0	0	-66.01	-25.97	0	0
243	126	Shell-Thin	887	@SLE_P	Combination	Min	27.47	28.59	-19.93	0	0

244	127	Shell-Thin	888	@SLU_EQU	Combination	Min	-6.07	-2.48	-44.69	0	0	0	0	-219.1823	-81.5271	-2.9537	0	0	0	-0.82	-55.95	0	0
244	127	Shell-Thin	889	@SLU_EQU	Combination	Min	-5.46	-1.72	-70.67	0	0	0	0	-199.3294	-52.3646	-3.1247	0	0	0	-0.82	-53.98	0	0
244	127	Shell-Thin	875	@SLU_EQU	Combination	Min	-7.76	-2.03	-113.03	0	0	0	0	-204.7435	-104.7252	-3.0736	0	0	0	-0.53	-53.98	0	0
244	127	Shell-Thin	873	@SLE_R	Combination	Max	78.95	39.54	3.08	0	0	0	0	0.7887	1.7524	155.8432	0	0	0	30.72	1.78	0	0
244	127	Shell-Thin	888	@SLE_R	Combination	Max	67.31	37.25	2.61	0	0	0	0	1.2758	0.3341	145.3511	0	0	0	31.63	1.78	0	0
244	127	Shell-Thin	889	@SLE_R	Combination	Max	65.78	30.56	2.57	0	0	0	0	1.132	0.3759	146.8477	0	0	0	31.63	1.49	0	0
244	127	Shell-Thin	875	@SLE_R	Combination	Max	77.45	33.47	3.18	0	0	0	0	0.7071	1.5843	157.3397	0	0	0	30.72	1.49	0	0
244	127	Shell-Thin	873	@SLE_R	Combination	Min	-3.9	-1.35	-77.07	0	0	0	0	-202.6927	-123.1003	-1.5086	0	0	0	-0.27	-50.83	0	0
244	127	Shell-Thin	888	@SLE_R	Combination	Min	-2.84	-1.18	-39.37	0	0	0	0	-198.0152	-74.0184	-1.5352	0	0	0	-0.42	-50.83	0	0
244	127	Shell-Thin	889	@SLE_R	Combination	Min	-2.57	-0.89	-62.72	0	0	0	0	-179.9441	-47.5604	-1.6242	0	0	0	-0.42	-49.05	0	0
244	127	Shell-Thin	875	@SLE_R	Combination	Min	-3.84	-1.05	-100.52	0	0	0	0	-185.2904	-95.1844	-1.5977	0	0	0	-0.27	-49.05	0	0
244	127	Shell-Thin	873	@SLE_F	Combination	Max	73.43	37.01	-11.31	0	0	0	0	-0.3243	2.8821	151.2994	0	0	0	30.61	3.72	0	0
244	127	Shell-Thin	888	@SLE_F	Combination	Max	60.12	34.35	-7.37	0	0	0	0	-0.3061	-0.0693	140.8127	0	0	0	31.53	3.72	0	0
244	127	Shell-Thin	889	@SLE_F	Combination	Max	58.96	28.68	-7.59	0	0	0	0	-0.3581	-0.0053	141.9464	0	0	0	31.53	3.35	0	0
244	127	Shell-Thin	875	@SLE_F	Combination	Max	72.27	31.35	-11.39	0	0	0	0	-0.4221	2.7603	152.4331	0	0	0	30.61	3.35	0	0
244	127	Shell-Thin	873	@SLE_F	Combination	Min	8.14	1.27	-69.27	0	0	0	0	-198.9538	-123.0248	0.2101	0	0	0	-0.0903	-50.76	0	0
244	127	Shell-Thin	888	@SLE_F	Combination	Min	10.26	1.68	-33.91	0	0	0	0	-192.5581	-73.6001	0.1781	0	0	0	-0.13	-50.76	0	0
244	127	Shell-Thin	889	@SLE_F	Combination	Min	9.47	-2.72	-56.2	0	0	0	0	-174.385	-47.3753	0.1765	0	0	0	-0.13	-48.98	0	0
244	127	Shell-Thin	875	@SLE_F	Combination	Min	7.28	-3.39	-91.66	0	0	0	0	-181.5979	-95.1195	0.2087	0	0	0	-0.0903	-48.98	0	0
244	127	Shell-Thin	873	@SLE_P	Combination	Max	73.27	36.98	-68.44	0	0	0	0	-198.9492	-123.0007	151.2984	0	0	0	30.59	-50.74	0	0
244	127	Shell-Thin	888	@SLE_P	Combination	Max	60.06	34.34	-33.82	0	0	0	0	-192.5519	-73.5898	140.8117	0	0	0	31.52	-50.74	0	0
244	127	Shell-Thin	889	@SLE_P	Combination	Max	58.91	28.58	-56	0	0	0	0	-174.38	-47.3669	141.9453	0	0	0	31.52	-48.96	0	0
244	127	Shell-Thin	875	@SLE_P	Combination	Max	72.11	31.2	-90.54	0	0	0	0	-181.5938	-95.0913	152.432	0	0	0	30.59	-48.96	0	0
244	127	Shell-Thin	873	@SLE_P	Combination	Min	71.66	36.67	-69.2	0	0	0	0	-198.9534	-123.0226	151.2886	0	0	0	30.59	-50.75	0	0
244	127	Shell-Thin	888	@SLE_P	Combination	Min	59.53	34.24	-33.9	0	0	0	0	-192.5575	-73.5991	140.8014	0	0	0	31.51	-50.75	0	0
244	127	Shell-Thin	889	@SLE_P	Combination	Min	58.4	28.55	-56.18	0	0	0	0	-174.3845	-47.3745	141.9333	0	0	0	31.51	-48.98	0	0
244	127	Shell-Thin	875	@SLE_P	Combination	Min	70.53	31.01	-91.56	0	0	0	0	-181.5975	-95.1169	152.4205	0	0	0	30.59	-48.98	0	0
245	128	Shell-Thin	875	@SLU_A1	Combination	Max	187.48	61.71	7.35	0	0	0	0	1.3632	3.0447	214.7331	0	0	0	161.97	2.8	0	0
245	128	Shell-Thin	889	@SLU_A1	Combination	Max	166.78	56.52	4.47	0	0	0	0	2.1735	0.7286	197.292	0	0	0	185.32	2.8	0	0
245	128	Shell-Thin	890	@SLU_A1	Combination	Max	156.85	15.44	3.99	0	0	0	0	1.5826	0.8541	192.9372	0	0	0	185.32	2.48	0	0
245	128	Shell-Thin	877	@SLU_A1	Combination	Max	177.48	18.93	6.85	0	0	0	0	1.1216	2.886	210.3782	0	0	0	161.97	2.48	0	0
245	128	Shell-Thin	875	@SLU_A1	Combination	Min	-14.73	-2.98	-150.39	0	0	0	0	-249.9709	-128.4672	-3.2157	0	0	0	-1.16	-73.59	0	0
245	128	Shell-Thin	889	@SLU_A1	Combination	Min	-8.07	-1.86	-115.87	0	0	0	0	-241.8688	-63.9959	-3.2915	0	0	0	-1.53	-73.59	0	0
245	128	Shell-Thin	890	@SLU_A1	Combination	Min	-7.77	-5.32	-121.02	0	0	0	0	-93.9685	-20.3686	-3.4033	0	0	0	-1.53	-25.58	0	0
245	128	Shell-Thin	877	@SLU_A1	Combination	Min	-13.62	-3.58	-155.56	0	0	0	0	-122.7228	-39.4303	-3.3283	0	0	0	-1.16	-25.58	0	0
245	128	Shell-Thin	875	@SLU_A2	Combination	Max	140.55	45.66	7.35	0	0	0	0	1.3632	3.0447	159.8556	0	0	0	120.24	2.8	0	0
245	128	Shell-Thin	889	@SLU_A2	Combination	Max	125.36	41.85	4.47	0	0	0	0	2.1735	0.7286	146.9389	0	0	0	137.57	2.8	0	0
245	128	Shell-Thin	890	@SLU_A2	Combination	Max	117.9	9.76	3.99	0	0	0	0	1.5826	0.8541	143.766	0	0	0	137.57	2.48	0	0
245	128	Shell-Thin	877	@SLU_A2	Combination	Max	133.03	12.14	6.85	0	0	0	0	1.1216	2.886	156.6827	0	0	0	120.24	2.48	0	0
245	128	Shell-Thin	875	@SLU_A2	Combination	Min	-14.73	-2.98	-112.89	0	0	0	0	-185.7178	-95.1736	-3.2157	0	0	0	-1.16	-54.52	0	0
245	128	Shell-Thin	889	@SLU_A2	Combination	Min	-8.07	-1.86	-86.99	0	0	0	0	-179.994	-47.4325	-3.2915	0	0	0	-1.53	-54.52	0	0
245	128	Shell-Thin	890	@SLU_A2	Combination	Min	-7.77	-5.32	-90.74	0	0	0	0	-70.1696	-15.0672	-3.4033	0	0	0	-1.53	-18.96	0	0
245	128	Shell-Thin	877	@SLU_A2	Combination	Min	-13.62	-3.58	-116.66	0	0	0	0	-91.2252	-29.2175	-3.3283	0	0	0	-1.16	-18.96	0	0
245	128	Shell-Thin	875	@SLU_EQU	Combination	Max	155.48	50.9	7.35	0	0	0	0	1.3632	3.0447	176.2908	0	0	0	132.46	2.8	0	0
245	128	Shell-Thin	889	@SLU_EQU	Combination	Max	138.9	46.55	4.47	0	0	0	0	2.1735	0.7286	162.0839	0	0	0	151.56	2.8	0	0
245	128	Shell-Thin	890	@SLU_EQU	Combination	Max	130.64	12.79	3.99	0	0	0	0	1.5826	0.8541	158.6237	0	0	0	151.56	2.48	0	0
245	128	Shell-Thin	877	@SLU_EQU	Combination	Max	147.15	15.44	6.85	0	0	0	0	1.1216	2.886	172.8306	0	0	0	132.46	2.48	0	0
245	128	Shell-Thin	875	@SLU_EQU	Combination	Min	-14.73	-2.98	-125.01	0	0	0	0	-204.6034	-104.6975	-3.2157	0	0	0	-1.16	-59.98	0	0
245	128	Shell-Thin	889	@SLU_EQU	Combination	Min	-8.07	-1.86	-96.33	0	0	0	0	-198.4648	-52.1915	-3.2915	0	0	0	-1.53	-59.98	0	0
245	128	Shell-Thin	890	@SLU_EQU	Combination	Min	-7.77	-5.32	-100.42	0	0	0	0	-77.5057	-16.5931	-3.4033	0	0	0	-1.53	-20.86	0	0
245	128	Shell-Thin	877	@SLU_EQU	Combination	Min	-13.62	-3.58	-129.12	0	0	0	0	-100.5287	-32.1439	-3.3283	0	0	0	-1.16	-20.86	0	0
245	128	Shell-Thin	875	@SLE_R	Combination	Max	138.67	45.27	3.54	0	0	0	0	0.7071	1.5845	159.0606	0	0	0	119.97	1.46	0	0
245	128	Shell-Thin	889	@SLE_R	Combination	Max	123.46	41.52	2.26	0	0	0	0	1.1268	0.3769	146.1414	0	0	0	137.26	1.46	0	0
245	128	Shell-Thin	890	@SLE_R	Combination	Max	116.12	9.22	2	0	0	0	0	0.8086	0.4381	142.9155	0	0	0	137.26	1.29	0	0
245	128	Shell-Thin	877	@SLE_R	Combination	Max	131.28	11.77	3.27	0	0	0	0	0.5731	1.5006	155.8347	0	0	0	119.97	1.29	0	0
245	128	Shell-Thin	875	@SLE_R	Combination	Min	-7.27	-1.53	-111.35	0	0	0	0	-185.1634	-95.1592	-1.6719	0	0	0	-0.6	-54.51	0	0
245	128	Shell-Thin	889	@SLE_R	Combination	Min	-3.92	-0.98	-85.78	0	0	0	0	-179.1618	-47.4039	-1.7107	0	0	0	-0.79	-54.51	0	0
245	128	Shell-Thin	890	@SLE_R	Combination	Min	-3.72	-2.64	-89.62	0	0	0	0	-69.2681	-15.0648	-1.7685	0	0	0	-0.79	-18.95	0	0
245	128	Shell-Thin	877	@SLE_R	Combination	Min	-6.72	-1.79	-115.21	0	0	0	0	-90.9057	-29.2046	-1.7302	0	0	0	-0.6	-18.95	0	0
245	128	Shell-Thin	875	@SLE_F	Combination	Max	129.8	42.8	-8.82	0	0	0	0	-0.421	2.7607	153.7773	0	0	0	118.09	3.32	0	0
245	128	Shell-Thin	889	@SLE_F	Combination	Max	112.18	39.24	-8.08	0	0	0	0	-0.3562	-0.005	140.8403	0	0	0	135.08	3.32	0	0
245	128	Shell-Thin	890	@SLE_F	Combination	Max	105.37	6.41	-5.67	0	0	0	0	-0.2375	0.194	137.2623	0	0	0	135.08	3.35	0	0
245	128	Shell-Thin	877	@SLE_F	Combination	Max	122.98	9.59	-6.41	0	0	0	0	-0.415	3.1095	150.1993	0	0	0	118.09	3.35	0	0
245	128	Shell-Thin	875	@SLE_F	Combination	Min	11.59	-2.24	-101.94	0	0	0	0	-181.4721	-95.0943	0.2068	0	0	0	0.004755	-54.43	0	0
245	128	Shell-Thin	889	@SLE_F	Combination	Min	14.33	-1.42	-78.54	0	0	0	0	-173.6187	-47.222	0.157	0	0	0	0.11	-54.43	0	0
245	128	Shell-Thin	890	@SLE_F	Combination	Min	13.24	-10.02	-82.63	0	0	0	0	-65.8529	-15.049	0.1284	0	0	0	0.11	-18.89	0	0
245	128	Shell-Thin	877	@SLE_F	Combination	Min	10.56	-10.03	-106.03	0	0	0	0	-88.777	-29.1623	0.1785	0	0	0	0.004755	-18.89	0	0
245	128	Shell-Thin	875	@SLE_P	Combination	Max	129.5	42.67	-101.17	0	0	0	0	-181.468	-95.0661	153.7759	0	0	0	118.06	-54.4	0	0
245	128	Shell-Thin	889	@SLE_P	Combination	Max	112.07	39.19	-77.82	0	0	0	0	-173.6141	-47.2137	140.839	0	0	0	135.05	-54.4	0	0
245	128	Shell-Thin	890	@SLE_P	Combination	Max	105.28	6.3	-82.22	0	0	0	0	-65.8497	-15.0484	137.2609	0	0	0	135.05	-18.86	0	0
245	128	Shell-Thin	877	@SLE_P	Combination	Max	122.7	9.41	-105.58	0	0	0	0	-88.7759	-29.1319	150.1978	0	0	0	118.06	-18.86	0	0
245	128	Shell-Thin	875	@SLE_P	Combination	Min	126.47	42.2	-101.87	0	0	0	0	-181.4717	-95.0917	153.7623	0	0	0	118.06	-54.42	0	0
245	128	Shell-Thin	889	@SLE_P	Combination	Min	110.92	39.09	-78.48	0	0	0	0	-173.6183	-47.2213	140.8261	0	0	0	135.04	-54.42	0	0
245	128	Shell-Thin	890	@SLE_P	Combination	Min	104.37	5.23	-82.6	0	0	0	0	-65.8526	-15.0489	137.2469	0	0	0	135.04	-18.88	0	0
245	128	Shell-Thin	877	@SLE_P	Combination	Min	119.91	8.72	-105.99	0	0	0	0	-88.7769	-29.1595	150.1832	0	0	0	118.06	-18.88	0	0
246	129	Shell-Thin	877	@SLU_A1	Combination	Max	300.41	40.66	7.42	0	0	0	0	1.1222	2.8872	201.4429	0	0	0	292.6	2.34	0	0
246	129	Shell-Thin	890	@SLU_A1	Combination	Max	244.59	31.67	5.18	0	0	0	0	1.5865	0.855	180.4263	0	0	0	335.09	2.34	0	0
246	129	Shell-Thin	891	@SLU_A1	Combination	Max	236.07	5.16	4.84	0	0	0	0	183.1537	25.0295	159.5417	0	0	0	335.09	75.89	0	0
246	129	Shell-Thin	879	@SLU_A1	Combination	Max	291.96	5.47	7.29	0	0	0	0	118.7039	119.3579	180.5448	0	0	0	292.6	75.89	0	0
246	129	Shell-Thin	877	@SLU_A1	Combination	Min	-25.03	-2.04	-194.68	0	0	0	0	-121.6894	-39.2275	-3.3924	0	0	0	-1.75	-43.48	0	0
246	129	Shell-Thin	879	@SLU_A1	Combination	Min	-9.83	-4.83	-105.23	0	0	0	0	-94.9929	-20.5704	-3.4638	0	0	0	-2.26	-43.48	0	0
246	129	Shell-Thin	891	@SLU_A1	Combination	Min	-9.14	-21.05	-129.9	0	0	0	0	-2.162	-1.0045	-3.4527	0	0	0	-2.26	-2.28	0	0
246	129	Shell-Thin	879	@SLU_A1	Combination	Min	-24.98	-11.38	-218.12	0	0	0	0	-1.9563	-2.9826	-3.3822	0	0	0	-1.75	-2.28	0	0
246	129	Shell-Thin	877	@SLU_A2	Combination	Max	225.08	28.65	7.42	0	0	0	0	1.1222	2.8872	150.1088	0	0	0	217.29	2.34	0	0
246	129	Shell-Thin	890	@SLU_A2	Combination	Max	183.62	22.05	5.18	0	0	0	0	1.5865	0.855	134.5401	0	0	0	248.9	2.34	0	0
246	129	Shell-Thin	891	@SLU_A2	Combination	Max	177.23	5.16	4.84	0	0	0	0	135.7594	18.6208	119.0921	0	0	0	248.9	56.94	0	0
246	129	Shell-Thin	879	@SLU_A2	Combination	Max	218.75	5.47	7.29	0	0	0	0	88.0179	89.1758	134.6493	0	0	0	217.29	56.94	0	0
246	129	Shell-Thin	877	@SLU_A2	Combination	Min	-25.03	-2.04	-145.75	0	0	0	0	-90.4575	-29.0673	-3.3924	0	0	0	-1.75	-32.22	0	0
246	129	Shell-Thin	890	@SLU_A2	Combination	Min	-9.83	-4.83	-78.96	0	0	0	0	-70.9301	-15.2168	-3.4638	0	0	0	-2.26	-32.22	0	0
246	129	Shell-Thin	891	@SLU_A2	Combination	Min	-9.14	-16.26	-96.92	0	0	0	0	-2.162	-1.0045	-3.4527	0	0	0	-2.26	-2.28	0	0
246	129	Shell-Thin	879	@SLU_A2	Combination	Min	-24.98	-7.58	-163.13	0	0	0	0	-1.9563	-2.9826	-3.3822	0	0	0	-1.75	-2.28	0	0
246	129	Shell-Thin	877	@SLU_EQU	Combination	Max	248.92	33.18	7.42	0	0	0	0	1.1222	2.8872	165.6246	0	0	0	239.4	2.34	0	0
246	129	Shell-Thin	890	@SLU_EQU	Combination	Max	203.33	26.13	5.18	0	0	0	0	1.5865	0.855	144.4986	0	0	0	274.26	2.34	0	0
246	129	Shell-Thin	891	@SLU_EQU	Combination	Max	196.26	5.16	4.84	0	0	0	0	149.4465	20.5774	131.5184	0	0	0	274.26	63.13	0	0
246	129	Shell-Thin	879	@SLU_EQU	Combination	Max	241.92	5.47	7.29	0	0	0	0	97.0902	98.6258	148.631	0	0	0	239.4	63.13	0	0
246	129	Shell-Thin	877	@SLU_EQU	Combination	Min	-25.03	-2.04	-161.18	0	0	0	0	-99.683	-31.9786	-3.3924	0	0	0	-1.75	-35.45	0	0
246	129	Shell-Thin	890	@SLU_EQU	Combination	Min	-9.83	-4.83	-87.42	0	0	0	0	-78.3432	-16.7576	-3.4638	0	0	0	-2.26	-35.45	0	0
246	129	Shell-Thin	891	@SLU_EQU	Combination	Min	-9.14	-18.23	-107.54	0	0	0	0	-2.162	-1.0045	-3.4527	0	0	0	-2.26	-2.28	0	0
246	129	Shell-Thin	879	@SLU_EQU	Combination	Min	-24.98	-9.78	-180.31	0	0	0	0	-1.9563	-2.9826	-3.3822	0	0	0	-1.75	-2.28	0	0
246	129	Shell-Thin	877	@SLE_R	Combination	Max	222.18	28.32	3.84	0	0	0	0	0.5733	1.5012	149.2159	0	0	0	216.72	1.22	0	0
246	129	Shell-Thin	890	@SLE_R	Combination	Max	181.08	21.47	2.52	0	0	0	0	0.8109	0.4386	133.6483	0	0	0	248.2	1.22	0	0
246	129	Shell-Thin	891	@SLE_R	Combination	Max	174.77	2.56	2.52	0	0	0	0	135.6344	18.5282	118.1783	0	0	0	248.2	56.16	0	0
246	129	Shell-Thin	879	@SLE_R	Combination	Max	215.92	2.48	3.79	0	0	0	0	87.8255	88.3894	133.7359	0	0	0	216.72	56.16	0	0
246	129	Shell-Thin	877	@SLE_R	Combination	Min	-12.36	-0.97	-144.13	0	0	0	0	-90.1403	-29.0543	-1.7633	0	0	0	-0.9	-32.21	0	0
246	129	Shell-Thin	879	@SLE_R	Combination	Min	-4.81	-2.41	-77.92	0	0	0	0	-70.3049	-15.2144	-1.7988	0	0	0	-1.17	-32.21	0	0
246	129	Shell-Thin	891	@SLE_R	Combination	Min	-4.5	-15.53	-95.78	0	0	0	0	-1.1003	-0.5193	-1.7915	0	0	0	-1.17	-1.19	0	0
246	129	Shell-Thin	879	@SLE_R	Combination	Min	-12.33	-6.98	-161.5	0	0	0	0	-0.9987	-1.5442	-1.7565	0	0	0	-0.9	-1.19	0	0
246	129	Shell-Thin	877	@SLE_F	Combination	Max	209.07	26.29	-5.62	0	0	0	0	-0.4115	3.1123	143.283	0	0	0	212.82	3.12	0	0
246	129	Shell-Thin	890	@SLE_F	Combination	Max	165.93	18.38	-0.76	0	0	0	0	-0.2385	0.1921	127.7184	0	0	0	243.4	3.12	0	0
246	129	Shell-Thin	891	@SLE_F	Combination	Max	160.11	-6.55	2.66	0	0	0	0	134.9158	17.8427	112.0998	0	0	0	243.4	50.99	0	0
246	129	Shell-Thin	879	@SLE_F	Combination	Max	203.25	-2.38	-2.42	0	0	0	0	86.3372	82.9906	127.6645	0	0	0	212.82	50.99	0	0
246	129	Shell-Thin	877	@SLE_F	Combination	Min	15.33	-7.75	-134.68	0	0	0	0	-88.0263	-29.0122	0.1352	0	0	0	0.18	-32.14	0	0
246	129	Shell-Thin	890	@SLE_F	Combination	Min	16.13	-8.96	-71.54	0	0	0	0	-66.601	-15.1984	0.0705	0	0	0	0.36	-32.14	0	0
246	129	Shell-Thin	891	@SLE_F	Combination	Min	15.84	-12.5	-88.86	0	0	0	0	-0.0758	0.1915	-0.015	0	0	0	0.36	-0.23	0	0
246	129	Shell-Thin	879	@SLE_F	Combination	Min	14.93	-11.43	-151.85	0	0	0	0	-0.3715	0.1339	0.0521	0	0	0	0.18	-0.23	0	0
246	129	Shell-Thin	877	@SLE_P	Combination	Max	208.56	26.1	-133.43	0	0	0	0	-88.0254	-28.9818	143.2813	0	0	0	212.78	-32.11	0	0
246	129	Shell-Thin	890	@SLE_P	Combination	Max	165.78	18.28	-71.03	0	0	0	0	-66.597	-15.1981	127.7171	0	0	0	243.36	-32.11	0	0
246	129	Shell-Thin	891	@SLE_P	Combination	Max	159.96	-10.76	-88.21	0	0	0	0	134.8405	17.8182	112.0987	0	0	0	243.36	50.97	0	0
246	129	Shell-Thin	879	@SLE_P	Combination	Max	202.74	-2.94	-150.73	0	0	0	0	86.2793	82.9407	127.6629	0	0	0	212.78	50.97	0	0
246	129	Shell-Thin	877	@SLE_P	Combination	Min	203.4	25.89	-134.56	0	0	0	0	-88.0262	-29.0094	143.2648	0	0	0	212.77	-32.14	0	0
246	129	Shell-Thin	890	@SLE_P	Combination	Min	164.3	17.33	-71.5	0	0	0	0	-66.6006	-15.1984	127.7045	0	0	0	243.33	-32.14	0	0
246	129	Shell-Thin	891	@SLE_P	Combination	Min	158.49	-11.77	-88.8	0	0	0	0	134.8169	17.7985	112.0876	0	0	0	243.33	50.93	0	0
246	129	Shell-Thin	879	@SLE_P	Combination	Min	197.59	-3.21	-151.74	0	0	0	0	86.2732	82.916	127.6479	0	0	0	212.77	50.93	0	0
247	130	Shell-Thin	879	@SLU_A1	Combination	Max	451.3	35.31	5.23	0	0	0	0	117.098	119.0356	142.2333	0	0	0	490.2	65.08	0	0
247	130	Shell-Thin	891	@SLU_A1	Combination	Max	361.09	19.97	4.15	0	0	0	0	180.6657	24.5319	137.7696	0	0	0	432.38	65.08	0	0
247	130	Shell-Thin	892	@SLU_A1	Combination	Max	334.23	6.87	5.58	0	0	0	0	560.1611	4.5926	107.1779	0	0	0	432.38	298.96	0	0
247	130	Shell-Thin	881	@SLU_A1	Combination	Max	424.44	7.2	6.67	0	0	0	0	547.8094	321.2927	111.6001	0	0	0	490.2	298.96	0	0
247	130	Shell-Thin	879	@SLU_A1	Combination	Min	-37.23	-5.65	-198.72	0	0	0	0	-1.9534	-2.9815	-3.2668	0	0	0	-2.64	-2.15	0	0
247	130	Shell-Thin	891	@SLU_A1	Combination	Min	-10.36	-4.86	-161.64	0	0	0	0	-2.159	-1.0039	-3.4055

247	130	Shell-Thin	891	@SLE_R	Combination	Min	-5.18	-2.41	-119.18	0	0	0	0	-1.099	-0.5191	-1.7629	0	0	0	-1.44	-1.13	0	0
247	130	Shell-Thin	892	@SLE_R	Combination	Min	-4.97	-95.07	-98.48	0	0	0	0	-2.1577	-0.4931	-1.7062	0	0	0	-1.44	-1.41	0	0
247	130	Shell-Thin	881	@SLE_R	Combination	Min	-18.17	-82.06	-123.37	0	0	0	0	-2.0973	-1.7194	-1.6262	0	0	0	-1.37	-1.41	0	0
247	130	Shell-Thin	879	@SLE_F	Combination	Max	316.07	19.88	4.48	0	0	0	0	85.1609	82.755	99.3812	0	0	0	355.81	43.23	0	0
247	130	Shell-Thin	891	@SLE_F	Combination	Max	248.05	7.19	2.1	0	0	0	0	133.1009	17.4797	95.8292	0	0	0	312.81	43.23	0	0
247	130	Shell-Thin	892	@SLE_F	Combination	Max	229.12	-9.2	9.34	0	0	0	0	407.3993	2.7878	73.2079	0	0	0	312.81	214.48	0	0
247	130	Shell-Thin	881	@SLE_F	Combination	Max	297.14	-8.46	10.42	0	0	0	0	397.6275	230.7049	76.7446	0	0	0	355.81	214.48	0	0
247	130	Shell-Thin	879	@SLE_F	Combination	Min	18.79	-9.93	-138.04	0	0	0	0	-0.3715	0.1346	-0.0801	0	0	0	0.59	-0.33	0	0
247	130	Shell-Thin	891	@SLE_F	Combination	Min	16.49	-12.05	-112.31	0	0	0	0	-0.0824	0.1901	-0.1375	0	0	0	0.62	-0.33	0	0
247	130	Shell-Thin	892	@SLE_F	Combination	Min	16.14	-88.94	-89.66	0	0	0	0	0.4363	0.1412	-0.3234	0	0	0	0.62	0.19	0	0
247	130	Shell-Thin	881	@SLE_F	Combination	Min	18.42	-75.34	-115.16	0	0	0	0	0.1156	0.6051	-0.2453	0	0	0	0.59	0.19	0	0
247	130	Shell-Thin	879	@SLE_P	Combination	Max	315.31	19.3	-137.83	0	0	0	0	85.1031	82.7051	99.3796	0	0	0	355.76	43.22	0	0
247	130	Shell-Thin	891	@SLE_P	Combination	Max	247.87	6.74	-112.24	0	0	0	0	133.0259	17.4553	95.8291	0	0	0	312.76	43.22	0	0
247	130	Shell-Thin	892	@SLE_P	Combination	Max	228.94	-87.44	-88.59	0	0	0	0	407.284	2.7621	73.2066	0	0	0	312.76	214.43	0	0
247	130	Shell-Thin	881	@SLE_P	Combination	Max	296.38	-75.11	-114.18	0	0	0	0	397.5248	230.6309	76.7442	0	0	0	355.76	214.43	0	0
247	130	Shell-Thin	879	@SLE_P	Combination	Min	307.62	19.07	-138.02	0	0	0	0	85.0954	82.6807	99.363	0	0	0	355.74	43.15	0	0
247	130	Shell-Thin	891	@SLE_P	Combination	Min	246.01	5.82	-112.27	0	0	0	0	133.002	17.4356	95.8286	0	0	0	312.67	43.15	0	0
247	130	Shell-Thin	892	@SLE_P	Combination	Min	227.18	-88.8	-89.19	0	0	0	0	407.1974	2.6919	73.1938	0	0	0	312.67	214.36	0	0
247	130	Shell-Thin	881	@SLE_P	Combination	Min	288.79	-75.32	-114.93	0	0	0	0	397.511	230.6201	76.741	0	0	0	355.74	214.36	0	0
248	131	Shell-Thin	881	@SLU_A1	Combination	Max	730.34	7.17	10.24	0	0	0	0	521.1686	315.9645	56.6847	0	0	0	807.63	397.13	0	0
248	131	Shell-Thin	892	@SLU_A1	Combination	Max	573.02	8.96	8.99	0	0	0	0	578.2657	8.2135	123.4263	0	0	0	209.1	397.13	0	0
248	131	Shell-Thin	893	@SLU_A1	Combination	Max	519.53	16.76	13.81	0	0	0	0	826.1524	55.7757	188.2369	0	0	0	209.1	197.91	0	0
248	131	Shell-Thin	883	@SLU_A1	Combination	Max	677.89	26.33	10.03	0	0	0	0	1300.2585	174.6759	121.4953	0	0	0	807.63	197.91	0	0
248	131	Shell-Thin	881	@SLU_A1	Combination	Min	-45.89	-50.03	-266.5	0	0	0	0	-3.9541	-3.3139	-2.8986	0	0	0	-4.32	-3.09	0	0
248	131	Shell-Thin	892	@SLU_A1	Combination	Min	-7.85	-81.68	-54.14	0	0	0	0	-4.262	-0.944	-3.3582	0	0	0	-1.85	-3.09	0	0
248	131	Shell-Thin	893	@SLU_A1	Combination	Min	-7.76	-360.12	-109.31	0	0	0	0	-5.9594	-1.0739	-3.6232	0	0	0	-1.85	-1.57	0	0
248	131	Shell-Thin	883	@SLU_A1	Combination	Min	-50.93	-339.35	-321.23	0	0	0	0	-8.0133	-2.1917	-3.159	0	0	0	-4.32	-1.57	0	0
248	131	Shell-Thin	881	@SLU_A2	Combination	Max	545.74	7.17	10.24	0	0	0	0	387.1122	235.0528	42.6703	0	0	0	600.2	295.32	0	0
248	131	Shell-Thin	892	@SLU_A2	Combination	Max	427.57	8.96	8.99	0	0	0	0	429.4012	6.1632	92.3123	0	0	0	155.94	295.32	0	0
248	131	Shell-Thin	893	@SLU_A2	Combination	Max	387.94	16.76	13.81	0	0	0	0	614.1002	41.6206	140.4294	0	0	0	155.94	147.08	0	0
248	131	Shell-Thin	883	@SLU_A2	Combination	Max	507.01	26.33	10.03	0	0	0	0	966.1078	130.0345	90.7875	0	0	0	600.2	147.08	0	0
248	131	Shell-Thin	881	@SLU_A2	Combination	Min	-45.89	-37.86	-195.71	0	0	0	0	-3.9541	-3.3139	-2.8986	0	0	0	-4.32	-3.09	0	0
248	131	Shell-Thin	892	@SLU_A2	Combination	Min	-7.85	-61.66	-37.67	0	0	0	0	-4.262	-0.944	-3.3582	0	0	0	-1.85	-3.09	0	0
248	131	Shell-Thin	893	@SLU_A2	Combination	Min	-7.76	-266.84	-77.17	0	0	0	0	-5.9594	-1.0739	-3.6232	0	0	0	-1.85	-1.57	0	0
248	131	Shell-Thin	883	@SLU_A2	Combination	Min	-50.93	-250.9	-234.82	0	0	0	0	-8.0133	-2.1917	-3.159	0	0	0	-4.32	-1.57	0	0
248	131	Shell-Thin	881	@SLU_EQU	Combination	Max	602.8	7.17	10.24	0	0	0	0	426.6276	259.2759	47.4868	0	0	0	661.5	325.61	0	0
248	131	Shell-Thin	892	@SLU_EQU	Combination	Max	472.09	8.96	8.99	0	0	0	0	473.1726	6.8752	102.1739	0	0	0	172.15	325.61	0	0
248	131	Shell-Thin	893	@SLU_EQU	Combination	Max	428.48	16.76	13.81	0	0	0	0	676.9901	45.9744	155.2011	0	0	0	172.15	162.21	0	0
248	131	Shell-Thin	883	@SLU_EQU	Combination	Max	560.24	26.33	10.03	0	0	0	0	1064.7512	143.5632	100.5139	0	0	0	661.5	162.21	0	0
248	131	Shell-Thin	881	@SLU_EQU	Combination	Min	-45.89	-42.1	-220.12	0	0	0	0	-3.9541	-3.3139	-2.8986	0	0	0	-4.32	-3.09	0	0
248	131	Shell-Thin	892	@SLU_EQU	Combination	Min	-7.85	-68.44	-45.59	0	0	0	0	-4.262	-0.944	-3.3582	0	0	0	-1.85	-3.09	0	0
248	131	Shell-Thin	893	@SLU_EQU	Combination	Min	-7.76	-296.27	-90.5	0	0	0	0	-5.9594	-1.0739	-3.6232	0	0	0	-1.85	-1.57	0	0
248	131	Shell-Thin	883	@SLU_EQU	Combination	Min	-50.93	-280.07	-264.59	0	0	0	0	-8.0133	-2.1917	-3.159	0	0	0	-4.32	-1.57	0	0
248	131	Shell-Thin	881	@SLE_R	Combination	Max	540.36	3.22	4.64	0	0	0	0	386.0047	234.0143	41.8655	0	0	0	598.2	294.14	0	0
248	131	Shell-Thin	892	@SLE_R	Combination	Max	424.43	4.43	4.57	0	0	0	0	428.288	6.068	91.3271	0	0	0	154.87	294.14	0	0
248	131	Shell-Thin	893	@SLE_R	Combination	Max	384.8	8.28	6.91	0	0	0	0	611.8867	41.3305	139.3038	0	0	0	154.87	146.56	0	0
248	131	Shell-Thin	883	@SLE_R	Combination	Max	501.44	12.99	5.14	0	0	0	0	963.0691	129.341	89.8421	0	0	0	598.2	146.56	0	0
248	131	Shell-Thin	881	@SLE_R	Combination	Min	-22.65	-37.05	-194.11	0	0	0	0	-2.0323	-1.7062	-1.4964	0	0	0	-2.25	-1.62	0	0
248	131	Shell-Thin	892	@SLE_R	Combination	Min	-3.76	-60.38	-36.46	0	0	0	0	-2.2017	-0.4992	-1.7456	0	0	0	-1.01	-1.62	0	0
248	131	Shell-Thin	893	@SLE_R	Combination	Min	-3.73	-264.46	-75.37	0	0	0	0	-3.1287	-0.5719	-1.8956	0	0	0	-1.01	-0.8	0	0
248	131	Shell-Thin	883	@SLE_R	Combination	Min	-25.13	-247.66	-232.71	0	0	0	0	-4.1455	-1.155	-1.6446	0	0	0	-2.25	-0.8	0	0
248	131	Shell-Thin	881	@SLE_F	Combination	Max	515.82	-7.56	15.22	0	0	0	0	378.2744	226.8343	36.5184	0	0	0	584.66	286.2	0	0
248	131	Shell-Thin	892	@SLE_F	Combination	Max	404.01	-10.05	17.1	0	0	0	0	420.5289	5.4137	84.811	0	0	0	147.94	286.2	0	0
248	131	Shell-Thin	893	@SLE_F	Combination	Max	364.58	12.21	26.42	0	0	0	0	596.9166	39.2485	131.9087	0	0	0	147.94	142.88	0	0
248	131	Shell-Thin	883	@SLE_F	Combination	Max	476.92	19.62	24.18	0	0	0	0	942.2517	124.6263	83.6161	0	0	0	584.66	142.88	0	0
248	131	Shell-Thin	881	@SLE_F	Combination	Min	21.06	-31.81	-180.31	0	0	0	0	0.0867	0.5994	-0.5434	0	0	0	1.19	0.21	0	0
248	131	Shell-Thin	892	@SLE_F	Combination	Min	8.87	-54.07	-27.96	0	0	0	0	0.4469	0.1436	-0.4664	0	0	0	0.53	0.21	0	0
248	131	Shell-Thin	893	@SLE_F	Combination	Min	12.69	-252.67	-64.86	0	0	0	0	1.0516	0.2249	-0.6329	0	0	0	0.53	-0.03726	0	0
248	131	Shell-Thin	883	@SLE_F	Combination	Min	23.88	-232.58	-217.22	0	0	0	0	1.274	0.2616	-0.7099	0	0	0	1.19	-0.03726	0	0
248	131	Shell-Thin	881	@SLE_P	Combination	Max	514.88	-31.62	-178.82	0	0	0	0	378.1738	226.7607	36.5168	0	0	0	584.58	286.15	0	0
248	131	Shell-Thin	892	@SLE_P	Combination	Max	403.96	-52.08	-25.82	0	0	0	0	420.4126	5.3878	84.8067	0	0	0	147.92	286.15	0	0
248	131	Shell-Thin	893	@SLE_P	Combination	Max	364.52	-248.93	-61.78	0	0	0	0	596.7801	39.2384	131.8996	0	0	0	147.92	142.8	0	0
248	131	Shell-Thin	883	@SLE_P	Combination	Max	475.87	-226.66	-214.77	0	0	0	0	942.0728	124.545	83.6098	0	0	0	584.58	142.8	0	0
248	131	Shell-Thin	881	@SLE_P	Combination	Min	505.4	-31.79	-179.28	0	0	0	0	378.1538	226.7487	36.5013	0	0	0	584.47	286.03	0	0
248	131	Shell-Thin	892	@SLE_P	Combination	Min	403.53	-53.89	-27.38	0	0	0	0	420.3325	5.3189	84.7636	0	0	0	147.69	286.03	0	0
248	131	Shell-Thin	893	@SLE_P	Combination	Min	363.91	-252.33	-64.47	0	0	0	0	596.5187	39.1721	131.8085	0	0	0	147.69	142.73	0	0
248	131	Shell-Thin	883	@SLE_P	Combination	Min	465.35	-232.05	-216.36	0	0	0	0	941.9852	124.3573	83.5462	0	0	0	584.47	142.73	0	0
249	132	Shell-Thin	883	@SLU_A1	Combination	Max	1405.52	18.37	19.94	0	0	0	0	1432.6408	201.1524	331.7896	0	0	0	7.07	157.92	0	0
249	132	Shell-Thin	893	@SLU_A1	Combination	Max	747.68	16.29	8.67	0	0	0	0	772.7635	45.0987	277.7904	0	0	0	496.89	157.92	0	0
249	132	Shell-Thin	894	@SLU_A1	Combination	Max	812.56	31.05	255.96	0	0	0	0	1163.4296	217.0065	271.3248	0	0	0	496.89	1.51	0	0
249	132	Shell-Thin	885	@SLU_A1	Combination	Max	1465.62	160.32	61.36	0	0	0	0	494.5615	160.7523	325.2554	0	0	0	7.07	1.51	0	0
249	132	Shell-Thin	883	@SLU_A1	Combination	Min	-11.12	-184.35	-316.45	0	0	0	0	-8.7015	-2.3148	-4.0806	0	0	0	-1007.95	-1.7	0	0
249	132	Shell-Thin	893	@SLU_A1	Combination	Min	-6.68	-312.88	-110.76	0	0	0	0	-5.7337	-1.034	-3.9125	0	0	0	-3.48	-1.7	0	0
249	132	Shell-Thin	894	@SLU_A1	Combination	Min	-9.42	-14.08	-23.84	0	0	0	0	-8.2409	-2.109	-3.4887	0	0	0	-3.48	-67	0	0
249	132	Shell-Thin	885	@SLU_A1	Combination	Min	-8.13	-12.31	-19.09	0	0	0	0	-6.4523	-1.2068	-3.6313	0	0	0	-1007.95	-67	0	0
249	132	Shell-Thin	883	@SLU_A2	Combination	Max	1045.27	18.37	19.94	0	0	0	0	1064.4464	149.7022	246.9595	0	0	0	7.07	117.2	0	0
249	132	Shell-Thin	893	@SLU_A2	Combination	Max	557.47	16.29	8.67	0	0	0	0	574.4583	33.6928	206.8938	0	0	0	370.4	117.2	0	0
249	132	Shell-Thin	894	@SLU_A2	Combination	Max	605.77	24.22	191.21	0	0	0	0	865.8553	161.7593	201.9501	0	0	0	370.4	1.51	0	0
249	132	Shell-Thin	885	@SLU_A2	Combination	Max	1089.63	119.84	47.12	0	0	0	0	368.2371	119.6061	241.9567	0	0	0	7.07	1.51	0	0
249	132	Shell-Thin	883	@SLU_A2	Combination	Min	-11.12	-136.51	-229.35	0	0	0	0	-8.7015	-2.3148	-4.0806	0	0	0	-748.11	-1.7	0	0
249	132	Shell-Thin	893	@SLU_A2	Combination	Min	-6.68	-232.21	-78.37	0	0	0	0	-5.7337	-1.034	-3.9125	0	0	0	-3.48	-1.7	0	0
249	132	Shell-Thin	894	@SLU_A2	Combination	Min	-9.42	-14.08	-23.84	0	0	0	0	-8.2409	-2.109	-3.4887	0	0	0	-3.48	-50.04	0	0
249	132	Shell-Thin	885	@SLU_A2	Combination	Min	-8.13	-12.31	-19.09	0	0	0	0	-6.4523	-1.2068	-3.6313	0	0	0	-748.11	-50.04	0	0
249	132	Shell-Thin	883	@SLU_EQU	Combination	Max	1152.36	18.37	19.94	0	0	0	0	1173.0905	165.231	272.5216	0	0	0	7.07	129.24	0	0
249	132	Shell-Thin	893	@SLU_EQU	Combination	Max	615.27	16.29	8.67	0	0	0	0	633.33	37.2432	228.3694	0	0	0	408.77	129.24	0	0
249	132	Shell-Thin	894	@SLU_EQU	Combination	Max	668.52	27.23	211.99	0	0	0	0	954.9726	178.6024	222.7251	0	0	0	408.77	1.51	0	0
249	132	Shell-Thin	885	@SLU_EQU	Combination	Max	1200.83	132.35	52.7	0	0	0	0	406.4795	131.8705	266.8087	0	0	0	7.07	1.51	0	0
249	132	Shell-Thin	883	@SLU_EQU	Combination	Min	-11.12	-152.89	-260.53	0	0	0	0	-8.7015	-2.3148	-4.0806	0	0	0	-824.68	-1.7	0	0
249	132	Shell-Thin	893	@SLU_EQU	Combination	Min	-6.68	-257.62	-91.22	0	0	0	0	-5.7337	-1.034	-3.9125	0	0	0	-3.48	-1.7	0	0
249	132	Shell-Thin	894	@SLU_EQU	Combination	Min	-9.42	-14.08	-23.84	0	0	0	0	-8.2409	-2.109	-3.4887	0	0	0	-3.48	-55.83	0	0
249	132	Shell-Thin	885	@SLU_EQU	Combination	Min	-8.13	-12.31	-19.09	0	0	0	0	-6.4523	-1.2068	-3.6313	0	0	0	-824.68	-55.83	0	0
249	132	Shell-Thin	883	@SLE_R	Combination	Max	1040.92	9.06	9.93	0	0	0	0	1061.1328	148.9537	245.6143	0	0	0	3.95	116.92	0	0
249	132	Shell-Thin	893	@SLE_R	Combination	Max	553.83	8.04	4.41	0	0	0	0	572.3371	33.3975	205.6498	0	0	0	368.07	116.92	0	0
249	132	Shell-Thin	894	@SLE_R	Combination	Max	601.82	22.7	188.65	0	0	0	0	861.7243	160.7612	200.9563	0	0	0	368.07	0.8	0	0
249	132	Shell-Thin	885	@SLE_R	Combination	Max	1085.58	118.5	45.2	0	0	0	0	366.173	119.0627	240.8729	0	0	0	3.95	0.8	0	0
249	132	Shell-Thin	883	@SLE_R	Combination	Min	-5.52	-134.19	-226.63	0	0	0	0	-4.4881	-1.2171	-2.1483	0	0	0	-745.83	-0.87	0	0
249	132	Shell-Thin	893	@SLE_R	Combination	Min	-3.34	-230.04	-77.07	0	0	0	0	-3.0177	-0.5526	-2.0528	0	0	0	-1.81	-0.87	0	0
249	132	Shell-Thin	894	@SLE_R	Combination	Min	-4.76	-6.99	-11.77	0	0	0	0	-4.3452	-1.1212	-1.8152	0	0	0	-1.81	-49.25	0	0
249	132	Shell-Thin	885	@SLE_R	Combination	Min	-4.43	-6.16	-9.07	0	0	0	0	-3.196	-0.6642	-1.8875	0	0	0	-745.83	-49.25	0	0
249	132	Shell-Thin	883	@SLE_F	Combination	Max	1013.98	12.98	37.2	0	0	0	0	1038.3945	143.8548	236.8219	0	0	0	4.45	114.93	0	0
249	132	Shell-Thin	893	@SLE_F	Combination	Max	529.68	9.88	22.99	0	0	0	0	558.0175	31.4687	197.486	0	0	0	352.48	114.93	0	0
249	132	Shell-Thin	894	@SLE_F	Combination	Max	576.84	16.86	177.24	0	0	0	0	834.1147	154.0587	194.3574	0	0	0	352.48	1.85	0	0
249	132	Shell-Thin	885	@SLE_F	Combination	Max	1059.82	113.21	36	0	0	0	0	353.1622	115.6314	233.6671	0	0	0	4.45	1.85	0	0
249	132	Shell-Thin	883	@SLE_F	Combination	Min	11.88	-123.19	-209.89	0	0	0	0	1.3186	0.2705	-0.7768	0	0	0	-732.27	0.23	0	0
249	132	Shell-Thin	893	@SLE_F	Combination	Min	2.64	-219.53	-68.52	0	0	0	0	1.0247	0.2191	-0.5986	0	0	0	0.42	0.23	0	0
249	132	Shell-Thin	894	@SLE_F	Combination	Min	0.76	-7.37	-9.07	0	0	0	0	1.4734	-0.3754	-0.1292	0	0	0	0.42	-43.99	0	0
249	132	Shell-Thin	885	@SLE_F	Combination	Min	13.02	-4.2	1.42	0	0	0	0	2.1715	0.7221	-0.2617	0	0	0	-732.27	-43.99	0	0
249	132	Shell-Thin	883	@SLE_P	Combination	Max	1013.75	-119.08	-205.11	0	0	0	0	1038.2117	143.7728	236.8072	0	0	0	-730.73	114.83	0	0
249	132	Shell-Thin	893	@SLE_P	Combination	Max	529.67	-215.9	-66.56	0	0	0	0	557.8808	31.4586	197.4752	0	0	0	352.48	114.83	0	0
249	132	Shell-Thin	894	@SLE_P	Combination	Max	576.73	16.59	176.77	0	0	0	0	833.9953	153.9956	194.3552	0	0	0	352.48	-43.8	0	0
249	132	Shell-Thin	885	@SLE_P	Combination	Max	1059.71	112.98	35.77	0	0	0	0	352.9771	115.614	233.6654	0	0	0	-730.73	-43.8	0	0
249	132	Shell-Thin	883	@SLE_P	Combination	Min	1011.51	-122.81	-209.09	0	0	0	0	1038.1911	143.5985	236.6608	0	0	0	-732.13	114.58	0	0
249	132	Shell-Thin	893	@SLE_P	Combination	Min	529.57	-219.2	-68.09	0	0	0	0	557.5869	31.3858	197.3669	0	0	0	352.47	114.58	0	0
249	132	Shell-Thin	894	@SLE_P	Combination	Min	575.63	13.9	172.04	0	0	0	0	833.6607	153.8293	194.3334	0	0	0	352.47	-43.95	0	0
249	132	Shell-Thin	885	@SLE_P	Combination	Min	1058.67	110.71	33.49	0	0	0	0	351.6787	115.4405	233.6492	0	0	0	-732.13	-43.95	0	0
250	133	Shell-Thin	886	@SLU_A1	Combination	Max	5.66	0.87	3.08	0	0	0	0	0.071	1.4808	114.135	0	0	0	1.8	1.41	0	0
250	133	Shell-Thin	773	@SLU_A1	Combination	Max	1.17	0.83	2.39	0	0	0	0	5.4712	11.0105	81.7474	0	0	0	2.95	1.41	0	0
250	133	Shell-Thin	895	@SLU_A1	Combination	Max	1.13	4.71	3.39	0	0	0	0	2.9504	0.0701	103.0983	0	0	0	2.95	0.72	0	0
250	133	Shell-Thin	887	@SLU_A1	Combination	Max	8.08	7.31	4.12	0	0	0	0	1.8866	0.7441	135.4859	0	0	0	1.8	0.72	0	0
250	133	Shell-Thin	886	@SLU_A1	Combination	Min	-0.77	-5.88	-0.62	0	0	0	0	-1.1182	-225.2485	-1.6764	0	0	0	-163.05	-224.64	0	0
250	133	Shell-Thin	773	@SLU_A1	Combination	Min	-8.26	-8.31	-0.06118	0	0	0	0	-0.0343	-0.139	-1.2907	0	0	0	-216.58	-224.64	0	0
250	133	Shell-Thin	895	@SLU_A1	Combination	Min	-6.06	-1.03	-0.54	0	0	0	0	-217.0024	-4.6858	-1.5709	0	0	0	-216.58	-122.38	0	0
250	133	Shell-Thin	887	@SLU_A1	Combination	Min	-0.86	-1.11	-1.12	0	0	0	0	-175.9345	-143.8027	-1.9569	0	0	0	-163.05	-122.38	0	0
250	133	Shell-Thin	886	@SLU_A2	Combination	Max	4.3	0.87	2.09	0	0	0	0	0.071	1.4808	84.9217	0	0	0	1.8	1.41	0	0
250	133	Shell-Thin	773	@SLU_A2	Combination	Max	1.17	0.83	1.61	0	0	0	0	4.0595	8.1897	60.8342	0	0	0	2.95	1.41	0	0
250	133	Shell-Thin	895	@SLU_A2	Combination	Max	1.13	3.6	2.31	0	0	0	0	2.9504	0.0701	76.7133	0	0	0	2.95	0.72	0	0
250	133	Shell-Thin	887	@SLU_A2	Combination	Max	6.1	5.54	2.83	0	0	0	0	1.8866	0.7441	100.8008	0	0	0	1.8	0.72	0	0
250	133	Shell-Thin	886	@SLU_A2	Combination	Min	-0.77	-4.13	-0.62	0	0	0	0	-0.8285	-167.1975	-1.6764	0	0	0	-121.31	-166.73	0	0
250	133	Shell-Thin	773	@SLU_A2	Combination	Min	-5.96	-5.95	-0.06118	0	0

250	133	Shell-Thin	773	@SLE_F	Combination	Min	-5.67	-5.69	-0.76	0	0	0	0	0.0057	0.0096	0.0686	0	0	0	-155.34	-164.2	0	0
250	133	Shell-Thin	895	@SLE_F	Combination	Min	-4.01	0.93	-1.39	0	0	0	0	-155.6653	-3.3646	0.0864	0	0	0	-155.34	-90.34	0	0
250	133	Shell-Thin	887	@SLE_F	Combination	Min	1.11	1.03	-2.08	0	0	0	0	-126.6974	-105.6626	0.1159	0	0	0	-117.25	-90.34	0	0
250	133	Shell-Thin	886	@SLE_P	Combination	Max	3.53	-3.77	1.59	0	0	0	0	-0.8261	-164.5281	82.0315	0	0	0	-117.25	-164.19	0	0
250	133	Shell-Thin	773	@SLE_P	Combination	Max	-5.56	-5.58	1.57	0	0	0	0	4.0081	7.93	58.6847	0	0	0	-155.33	-164.19	0	0
250	133	Shell-Thin	895	@SLE_P	Combination	Max	-3.88	2.79	1.88	0	0	0	0	-155.6577	-3.3645	74.0771	0	0	0	-155.33	-90.33	0	0
250	133	Shell-Thin	887	@SLE_P	Combination	Max	5.21	4.6	1.9	0	0	0	0	-126.6936	-105.6518	97.4238	0	0	0	-117.25	-90.33	0	0
250	133	Shell-Thin	886	@SLE_P	Combination	Min	3.52	-3.82	1.53	0	0	0	0	-0.8264	-164.5394	82.0276	0	0	0	-117.25	-164.2	0	0
250	133	Shell-Thin	773	@SLE_P	Combination	Min	-5.64	-5.66	1.57	0	0	0	0	4.0076	7.9298	58.6816	0	0	0	-155.34	-164.2	0	0
250	133	Shell-Thin	895	@SLE_P	Combination	Min	-3.97	2.73	1.82	0	0	0	0	-155.6646	-3.3646	74.0726	0	0	0	-155.34	-90.34	0	0
250	133	Shell-Thin	887	@SLE_P	Combination	Min	5.19	4.57	1.78	0	0	0	0	-126.6971	-105.6617	97.4186	0	0	0	-117.25	-90.34	0	0
251	134	Shell-Thin	887	@SLU_A1	Combination	Max	36.4	12.92	1.81	0	0	0	0	1.8476	0.7418	152.9168	0	0	0	0.73	0.79	0	0
251	134	Shell-Thin	895	@SLU_A1	Combination	Max	3.65	3.54	6.37	0	0	0	0	2.9452	0.0694	135.3612	0	0	0	0.83	0.79	0	0
251	134	Shell-Thin	896	@SLU_A1	Combination	Max	3.49	8.21	2.05	0	0	0	0	3.295	0.0048	155.2916	0	0	0	0.83	0.89	0	0
251	134	Shell-Thin	888	@SLU_A1	Combination	Max	37.32	18.09	2.17	0	0	0	0	2.47	0.6465	172.8473	0	0	0	0.73	0.89	0	0
251	134	Shell-Thin	887	@SLU_A1	Combination	Min	-2.89	-1.42	-14.67	0	0	0	0	-175.6783	-143.7515	-2.2365	0	0	0	-86.84	-123.83	0	0
251	134	Shell-Thin	895	@SLU_A1	Combination	Min	-19.55	-1.49	-1.79	0	0	0	0	-217.4623	-4.7781	-2.1071	0	0	0	-53.93	-123.83	0	0
251	134	Shell-Thin	896	@SLU_A1	Combination	Min	-17.93	-0.79	-6.02	0	0	0	0	-281.7102	-0.0228	-2.4912	0	0	0	-53.93	-84.52	0	0
251	134	Shell-Thin	888	@SLU_A1	Combination	Min	-2.6	-1.41	-23.24	0	0	0	0	-269.1455	-101.3268	-2.6209	0	0	0	-86.84	-84.52	0	0
251	134	Shell-Thin	887	@SLU_A2	Combination	Max	27.48	9.77	1.81	0	0	0	0	1.8476	0.7418	113.7743	0	0	0	0.73	0.79	0	0
251	134	Shell-Thin	895	@SLU_A2	Combination	Max	3.65	2.66	4.52	0	0	0	0	2.9452	0.0694	100.728	0	0	0	0.83	0.79	0	0
251	134	Shell-Thin	896	@SLU_A2	Combination	Max	3.49	6.13	2.05	0	0	0	0	3.295	0.0048	115.5808	0	0	0	0.83	0.89	0	0
251	134	Shell-Thin	888	@SLU_A2	Combination	Max	28.14	13.51	2.17	0	0	0	0	2.47	0.6465	128.6271	0	0	0	0.73	0.89	0	0
251	134	Shell-Thin	887	@SLU_A2	Combination	Min	-2.89	-1.42	-11.18	0	0	0	0	-130.6672	-106.6105	-2.2365	0	0	0	-64.61	-91.75	0	0
251	134	Shell-Thin	895	@SLU_A2	Combination	Min	-13.67	-1.49	-1.79	0	0	0	0	-161.8439	-3.5549	-2.1071	0	0	0	-40.2	-91.75	0	0
251	134	Shell-Thin	896	@SLU_A2	Combination	Min	-12.52	-0.79	-4.71	0	0	0	0	-209.6954	-0.0167	-2.4912	0	0	0	-40.2	-62.61	0	0
251	134	Shell-Thin	888	@SLU_A2	Combination	Min	-2.6	-1.41	-17.62	0	0	0	0	-200.1892	-75.1212	-2.6209	0	0	0	-64.61	-62.61	0	0
251	134	Shell-Thin	887	@SLU_EQU	Combination	Max	30.52	10.86	1.81	0	0	0	0	1.8476	0.7418	125.4363	0	0	0	0.73	0.79	0	0
251	134	Shell-Thin	895	@SLU_EQU	Combination	Max	3.65	3.12	5.4	0	0	0	0	2.9452	0.0694	111.0616	0	0	0	0.83	0.79	0	0
251	134	Shell-Thin	896	@SLU_EQU	Combination	Max	3.49	6.84	2.05	0	0	0	0	3.295	0.0048	127.4503	0	0	0	0.83	0.89	0	0
251	134	Shell-Thin	888	@SLU_EQU	Combination	Max	31.23	15	2.17	0	0	0	0	2.47	0.6465	141.8251	0	0	0	0.73	0.89	0	0
251	134	Shell-Thin	887	@SLU_EQU	Combination	Min	-2.89	-1.42	-12.47	0	0	0	0	-144.0371	-117.3438	-2.2365	0	0	0	-71.23	-100.93	0	0
251	134	Shell-Thin	895	@SLU_EQU	Combination	Min	-16.14	-1.49	-1.79	0	0	0	0	-178.4591	-3.9194	-2.1071	0	0	0	-44.36	-100.93	0	0
251	134	Shell-Thin	896	@SLU_EQU	Combination	Min	-14.78	-0.79	-5.32	0	0	0	0	-231.2435	-0.0185	-2.4912	0	0	0	-44.36	-68.87	0	0
251	134	Shell-Thin	888	@SLU_EQU	Combination	Min	-2.6	-1.41	-19.61	0	0	0	0	-220.6738	-82.6696	-2.6209	0	0	0	-71.23	-68.87	0	0
251	134	Shell-Thin	887	@SLE_R	Combination	Max	26.95	9.57	0.82	0	0	0	0	0.9599	0.3865	113.2713	0	0	0	0.38	0.41	0	0
251	134	Shell-Thin	895	@SLE_R	Combination	Max	1.89	2.49	4.17	0	0	0	0	1.5302	0.036	100.2671	0	0	0	0.43	0.41	0	0
251	134	Shell-Thin	896	@SLE_R	Combination	Max	1.81	6.06	0.95	0	0	0	0	1.7117	0.0025	115.0303	0	0	0	0.43	0.46	0	0
251	134	Shell-Thin	888	@SLE_R	Combination	Max	27.62	13.36	1	0	0	0	0	1.2834	0.3362	128.0345	0	0	0	0.38	0.46	0	0
251	134	Shell-Thin	887	@SLE_R	Combination	Min	-1.36	-0.64	-10.86	0	0	0	0	-130.1318	-106.4819	-1.1622	0	0	0	-64.33	-91.73	0	0
251	134	Shell-Thin	895	@SLE_R	Combination	Min	-13.07	-0.69	-0.85	0	0	0	0	-161.0827	-3.5393	-1.0949	0	0	0	-39.95	-91.73	0	0
251	134	Shell-Thin	896	@SLE_R	Combination	Min	-11.98	-0.41	-4.45	0	0	0	0	-208.6737	-0.0167	-1.2946	0	0	0	-39.95	-62.6	0	0
251	134	Shell-Thin	888	@SLE_R	Combination	Min	-1.25	-0.72	-17.2	0	0	0	0	-199.3666	-75.0563	-1.3621	0	0	0	-64.33	-62.6	0	0
251	134	Shell-Thin	887	@SLE_F	Combination	Max	23.67	8.26	-4.04	0	0	0	0	-0.1669	-0.1205	109.9261	0	0	0	-0.13	-0.11	0	0
251	134	Shell-Thin	895	@SLE_F	Combination	Max	6.72	2.83	3.16	0	0	0	0	-0.204	-0.0035	97.2024	0	0	0	-0.07916	-0.11	0	0
251	134	Shell-Thin	896	@SLE_F	Combination	Max	6.19	5.56	-2.29	0	0	0	0	-0.3037	0.0014	111.3704	0	0	0	-0.07916	0.13	0	0
251	134	Shell-Thin	888	@SLE_F	Combination	Max	24.51	12.5	-4.9	0	0	0	0	-0.3086	-0.0711	124.0941	0	0	0	-0.13	0.13	0	0
251	134	Shell-Thin	887	@SLE_F	Combination	Min	5.42	1.95	-8.83	0	0	0	0	-126.5666	-105.6365	0.1334	0	0	0	-62.46	-91.62	0	0
251	134	Shell-Thin	895	@SLE_F	Combination	Min	-11.35	1.17	-2.73	0	0	0	0	-156.0167	-3.435	0.1106	0	0	0	-38.27	-91.62	0	0
251	134	Shell-Thin	896	@SLE_F	Combination	Min	-10.48	-0.05429	-4.04	0	0	0	0	-201.8716	-0.0166	0.1244	0	0	0	-38.27	-62.58	0	0
251	134	Shell-Thin	888	@SLE_F	Combination	Min	5.06	0.02808	-14.58	0	0	0	0	-193.89	-74.6346	0.1472	0	0	0	-62.46	-62.58	0	0
251	134	Shell-Thin	887	@SLE_P	Combination	Max	23.64	8.26	-8.76	0	0	0	0	-126.5628	-105.6257	109.9255	0	0	0	-62.46	-91.61	0	0
251	134	Shell-Thin	895	@SLE_P	Combination	Max	-10.62	1.44	2.99	0	0	0	0	-156.0093	-3.4348	97.2018	0	0	0	-38.27	-91.61	0	0
251	134	Shell-Thin	896	@SLE_P	Combination	Max	-9.82	5.52	-2.75	0	0	0	0	-201.8628	-0.0166	111.3696	0	0	0	-38.27	-62.57	0	0
251	134	Shell-Thin	888	@SLE_P	Combination	Max	24.48	12.46	-14.44	0	0	0	0	-193.8836	-74.6244	124.0933	0	0	0	-62.46	-62.57	0	0
251	134	Shell-Thin	887	@SLE_P	Combination	Min	23.4	8.24	-8.83	0	0	0	0	-126.5663	-105.6355	109.9186	0	0	0	-62.46	-91.62	0	0
251	134	Shell-Thin	895	@SLE_P	Combination	Min	-11.04	1.32	2.76	0	0	0	0	-156.016	-3.4349	97.1952	0	0	0	-38.27	-91.62	0	0
251	134	Shell-Thin	896	@SLE_P	Combination	Min	-10.2	5.42	-2.91	0	0	0	0	-201.8708	-0.0166	111.3612	0	0	0	-38.27	-62.58	0	0
251	134	Shell-Thin	888	@SLE_P	Combination	Min	24.2	12.23	-14.57	0	0	0	0	-193.8894	-74.6337	124.0846	0	0	0	-62.46	-62.58	0	0
252	135	Shell-Thin	888	@SLU_A1	Combination	Max	86.32	27.39	3.61	0	0	0	0	2.455	0.6471	180.4286	0	0	0	32.79	0.81	0	0
252	135	Shell-Thin	896	@SLU_A1	Combination	Max	23.82	14.37	1.52	0	0	0	0	3.3245	0.0052	175.6194	0	0	0	57.45	0.81	0	0
252	135	Shell-Thin	897	@SLU_A1	Combination	Max	20.03	1.71	1.77	0	0	0	0	2.7934	0.0063	184.5923	0	0	0	57.45	0.95	0	0
252	135	Shell-Thin	889	@SLU_A1	Combination	Max	81.56	5.42	3.94	0	0	0	0	2.1845	0.725	189.4016	0	0	0	32.79	0.95	0	0
252	135	Shell-Thin	888	@SLU_A1	Combination	Min	-5.74	-1.61	-30.34	0	0	0	0	-267.5368	-101.0051	-2.8766	0	0	0	-0.84	-95.72	0	0
252	135	Shell-Thin	896	@SLU_A1	Combination	Min	-7.81	-0.74	-25.68	0	0	0	0	-285.0736	-0.6943	-2.8893	0	0	0	-1.29	-95.72	0	0
252	135	Shell-Thin	897	@SLU_A1	Combination	Min	-7.77	-9.85	-30.32	0	0	0	0	-238.7279	-0.6144	-3.154	0	0	0	-1.29	-58.59	0	0
252	135	Shell-Thin	889	@SLU_A1	Combination	Min	-5.6	-0.78	-35.12	0	0	0	0	-243.1555	-65.3602	-3.1421	0	0	0	-0.84	-58.59	0	0
252	135	Shell-Thin	888	@SLU_A2	Combination	Max	65.04	20.52	3.61	0	0	0	0	2.455	0.6471	134.309	0	0	0	24.29	0.81	0	0
252	135	Shell-Thin	896	@SLU_A2	Combination	Max	17.81	10.83	1.52	0	0	0	0	3.3245	0.0052	130.7398	0	0	0	42.57	0.81	0	0
252	135	Shell-Thin	897	@SLU_A2	Combination	Max	14.35	1.71	1.77	0	0	0	0	2.7934	0.0063	137.4643	0	0	0	42.57	0.95	0	0
252	135	Shell-Thin	889	@SLU_A2	Combination	Max	61.45	3.45	3.94	0	0	0	0	2.1845	0.725	141.0336	0	0	0	24.29	0.95	0	0
252	135	Shell-Thin	888	@SLU_A2	Combination	Min	-5.74	-1.61	-22.98	0	0	0	0	-198.9946	-74.8823	-2.8766	0	0	0	-0.84	-70.91	0	0
252	135	Shell-Thin	896	@SLU_A2	Combination	Min	-7.81	-0.74	-19.39	0	0	0	0	-212.191	-0.5149	-2.8893	0	0	0	-1.29	-70.91	0	0
252	135	Shell-Thin	897	@SLU_A2	Combination	Min	-7.77	-7.42	-22.85	0	0	0	0	-177.8481	-0.4571	-3.154	0	0	0	-1.29	-43.4	0	0
252	135	Shell-Thin	889	@SLU_A2	Combination	Min	-5.6	-0.78	-26.56	0	0	0	0	-180.95	-48.4458	-3.1421	0	0	0	-0.84	-43.4	0	0
252	135	Shell-Thin	888	@SLU_EQU	Combination	Max	72.15	22.69	3.61	0	0	0	0	2.455	0.6471	148.1126	0	0	0	26.74	0.81	0	0
252	135	Shell-Thin	896	@SLU_EQU	Combination	Max	20.87	12.02	1.52	0	0	0	0	3.3245	0.0052	144.1826	0	0	0	46.88	0.81	0	0
252	135	Shell-Thin	897	@SLU_EQU	Combination	Max	17.52	1.71	1.77	0	0	0	0	2.7934	0.0063	151.6237	0	0	0	46.88	0.95	0	0
252	135	Shell-Thin	889	@SLU_EQU	Combination	Max	68.17	4.31	3.94	0	0	0	0	2.1845	0.725	155.5538	0	0	0	26.74	0.95	0	0
252	135	Shell-Thin	888	@SLU_EQU	Combination	Min	-5.74	-1.61	-25.57	0	0	0	0	-219.3581	-82.4064	-2.8766	0	0	0	-0.84	-78	0	0
252	135	Shell-Thin	896	@SLU_EQU	Combination	Min	-7.81	-0.74	-21.53	0	0	0	0	-233.1991	-0.5669	-2.8893	0	0	0	-1.29	-78	0	0
252	135	Shell-Thin	897	@SLU_EQU	Combination	Min	-7.77	-8.28	-25.36	0	0	0	0	-196.2067	-0.5042	-3.154	0	0	0	-1.29	-47.74	0	0
252	135	Shell-Thin	889	@SLU_EQU	Combination	Min	-5.6	-0.78	-29.53	0	0	0	0	-199.518	-53.3076	-3.1421	0	0	0	-0.84	-47.74	0	0
252	135	Shell-Thin	888	@SLE_R	Combination	Max	63.9	20.27	1.64	0	0	0	0	1.2755	0.3365	133.6502	0	0	0	24.27	0.42	0	0
252	135	Shell-Thin	896	@SLE_R	Combination	Max	16.71	10.64	0.74	0	0	0	0	1.7271	0.0027	130.0878	0	0	0	42.55	0.42	0	0
252	135	Shell-Thin	897	@SLE_R	Combination	Max	13.28	0.85	0.83	0	0	0	0	1.4475	0.0033	136.7343	0	0	0	42.55	0.49	0	0
252	135	Shell-Thin	889	@SLE_R	Combination	Max	60.38	3.41	1.81	0	0	0	0	1.1326	0.3751	140.2967	0	0	0	24.27	0.49	0	0
252	135	Shell-Thin	888	@SLE_R	Combination	Min	-2.71	-0.82	-22.47	0	0	0	0	-198.175	-74.818	-1.495	0	0	0	-0.43	-70.9	0	0
252	135	Shell-Thin	896	@SLE_R	Combination	Min	-3.61	-0.35	-19.01	0	0	0	0	-211.1651	-0.5142	-1.5015	0	0	0	-0.67	-70.9	0	0
252	135	Shell-Thin	897	@SLE_R	Combination	Min	-3.62	-7.27	-22.45	0	0	0	0	-176.8352	-0.455	-1.639	0	0	0	-0.67	-43.4	0	0
252	135	Shell-Thin	889	@SLE_R	Combination	Min	-2.63	-0.4	-26	0	0	0	0	-180.1149	-48.4144	-1.6329	0	0	0	-0.43	-43.4	0	0
252	135	Shell-Thin	888	@SLE_F	Combination	Max	57.04	18.99	-4.23	0	0	0	0	-0.3064	-0.0707	129.2703	0	0	0	24.19	0.05149	0	0
252	135	Shell-Thin	896	@SLE_F	Combination	Max	19.02	9.45	-3.99	0	0	0	0	-0.3094	-0.0004833	125.7532	0	0	0	42.31	0.05149	0	0
252	135	Shell-Thin	897	@SLE_F	Combination	Max	18.13	-1.43	-3.8	0	0	0	0	-0.3022	0.0004888	131.881	0	0	0	42.31	0.29	0	0
252	135	Shell-Thin	889	@SLE_F	Combination	Max	53.85	3.18	-3.9	0	0	0	0	-0.3587	-0.0081	135.3982	0	0	0	24.19	0.29	0	0
252	135	Shell-Thin	888	@SLE_F	Combination	Min	10.16	1.15	-19.18	0	0	0	0	-192.7181	-74.4003	0.1495	0	0	0	-0.12	-70.88	0	0
252	135	Shell-Thin	896	@SLE_F	Combination	Min	8.65	1.77	-16.7	0	0	0	0	-204.3353	-0.5094	0.1321	0	0	0	-0.006447	-70.88	0	0
252	135	Shell-Thin	897	@SLE_F	Combination	Min	5.47	-6.51	-19.91	0	0	0	0	-170.0877	-0.4407	0.1266	0	0	0	-0.006447	-43.38	0	0
252	135	Shell-Thin	889	@SLE_F	Combination	Min	9.49	-2.67	-22.46	0	0	0	0	-174.5528	-48.2147	0.1439	0	0	0	-0.12	-43.38	0	0
252	135	Shell-Thin	888	@SLE_P	Combination	Max	56.99	18.96	-19.06	0	0	0	0	-192.7119	-74.39	129.2693	0	0	0	24.17	-70.87	0	0
252	135	Shell-Thin	896	@SLE_P	Combination	Max	9.99	9.45	-16.5	0	0	0	0	-204.3263	-0.5093	125.7522	0	0	0	42.29	-70.87	0	0
252	135	Shell-Thin	897	@SLE_P	Combination	Max	6.88	-6.13	-19.78	0	0	0	0	-170.0829	-0.4406	131.8799	0	0	0	42.29	-43.38	0	0
252	135	Shell-Thin	889	@SLE_P	Combination	Max	53.8	3.16	-22.27	0	0	0	0	-174.5479	-48.2063	135.397	0	0	0	24.17	-43.38	0	0
252	135	Shell-Thin	888	@SLE_P	Combination	Min	56.42	18.67	-19.17	0	0	0	0	-192.7176	-74.3993	129.2591	0	0	0	24.17	-70.87	0	0
252	135	Shell-Thin	896	@SLE_P	Combination	Min	9.42	9.39	-16.69	0	0	0	0	-204.3345	-0.5093	125.7421	0	0	0	42.29	-70.87	0	0
252	135	Shell-Thin	897	@SLE_P	Combination	Min	6.23	-6.47	-19.89	0	0	0	0	-170.0873	-0.4407	131.8687	0	0	0	42.29	-43.38	0	0
252	135	Shell-Thin	889	@SLE_P	Combination	Min	53.31	3.04	-22.45	0	0	0	0	-174.5524	-48.2139	135.3857	0	0	0	24.17	-43.38	0	0
253	136	Shell-Thin	889	@SLU_A1	Combination	Max	159.49	19.53	2.53	0	0	0	0	2.1748	0.7269	189.0043	0	0	0	162.7	0.84	0	0
253	136	Shell-Thin	897	@SLU_A1	Combination	Max	89.73	6.25	3.36	0	0	0	0	2.8148	0.0126	193.0913	0	0	0	185.11	0.84	0	0
253	136	Shell-Thin	898	@SLU_A1	Combination	Max	88.32	0.85	3.25	0	0	0	0	2.0317	0.0048	192.2892	0	0	0	185.11	0.98	0	0
253	136	Shell-Thin	890	@SLU_A1	Combination	Max	158.19	16.43	2.42	0	0	0	0	1.5826	0.8534	188.2023	0	0	0	162.7	0.98	0	0
253	136	Shell-Thin	889	@SLU_A1	Combination	Min	-8.19	-0.61	-65.95	0	0	0	0	-242.0994	-65.1488	-3.3119	0	0	0	-1.51	-68.67	0	0
253	136	Shell-Thin	897	@SLU_A1	Combination	Min	-14.19	-2.22	-21.8	0	0	0	0	-241.537	-1.1769	-3.3929	0	0	0	-1.91	-68.67	0	0
253	136	Shell-Thin	898	@SLU_A1	Combination	Min	-13.72	-2.11	-31.26	0	0	0	0	-73.7644	-0.4891	-3.5395	0	0	0	-1.91	-23.32	0	0
253	136	Shell-Thin	890	@SLU_A1	Combination	Min	-7.82	-2.17	-75.26	0	0	0	0	-94.1326	-21.1768	-3.4591	0	0	0	-1.51	-23.32	0	0
253	136	Shell-Thin	889	@SLU_A2	Combination	Max	119.92	14.26	2.53	0	0	0	0	2.1748	0.7269	140.7998	0	0	0	120.81	0.84	0	0
253	136	Shell-Thin	897	@SLU_A2	Combination	Max	68.57	4.81	3.36	0	0	0	0	2.8148	0.0126	143.8427	0	0	0	137.45	0.84	0	0
253	136	Shell-Thin	898	@SLU_A2	Combination	Max	67.49	0.85	3.25	0	0	0	0	2.0317	0.0048	143.3125	0	0	0	137.45	0.98	0	0
253	136	Shell-Thin	890	@SLU_A2	Combination	Max	118.93	12.03	2.42	0	0	0	0	1.5826	0.8534	140.2695	0	0	0	120.81	0.98	0	0
253	136	Shell-Thin	889	@SLU_A2	Combination	Min	-8.19	-0.61	-49.53	0	0	0	0	-180.1653	-48.2887	-3.3119	0	0	0	-1.51	-50.87	0	0
253	136	Shell-Thin	897	@SLU_A2	Combination	Min	-14.19	-2.22	-16.58	0	0	0	0	-179.9332	-0.8748	-3.3929	0	0	0	-1.91	-50.87	0	0
253	136	Shell-Thin	898	@SLU_A2	Combination	Min	-13.72	-1.64	-23.64	0	0	0	0	-55.355	-0.3635	-3.5395	0	0	0	-1.91	-17.26	0	0
253	136	Shell-Thin	890	@SLU_A2	Combination	Min	-7.82	-2.17	-56.44	0	0	0	0	-70.2914	-15.6658	-3.4591	0	0	0	-1.51	-17.26	0	0
253	136	Shell-Thin	889	@SLU_EQU	Combination	Max	132.89	15.94	2.53	0	0	0	0	2.1748	0.7269	155.3309	0	0	0	133.1	0.84	0	0
253	136	Shell-Thin	897	@SLU_EQU	Combination	Max	76.6	5.48	3.36	0	0	0	0	2.8148	0.0126	158.687	0	0	0	151.43	0.84	0	0
253	136	Shell-Thin	898	@SLU_EQU	Combination	Max	75.39	0.85	3.25	0	0	0	0	2.0317	0.0048	158.1399	0	0	0	151.43	0.98	0	0
253	136	Shell-Thin	890	@SLU_EQU	Combination	Max	131.78	13.73	2.42	0	0	0	0	1.5826	0.8534	154.7838	0	0	0	133.1	0.98	0	0
253	136	Shell-Thin	889	@SLU_EQU	Combination	Min	-8.19	-0.61	-54.85	0	0	0	0	-198.6534	-53.1346	-3.3119	0	0	0	-1.51	-55.96	0	0
253	136	Shell-Thin	897	@SLU_EQU	Combination	Min	-14.19	-2.22	-18.48	0	0	0

253	136	Shell-Thin	897	@SLE_P	Combination	Min	51.99	2.68	-13.48	0	0	0	0	-172.1399	-0.8512	137.6117	0	0	0	134.67	-50.84	0	0
253	136	Shell-Thin	898	@SLE_P	Combination	Min	51.23	-1.1	-20.19	0	0	0	0	-49.8816	-0.3545	136.592	0	0	0	134.67	-17.25	0	0
253	136	Shell-Thin	890	@SLE_P	Combination	Min	105.02	9.58	-51.25	0	0	0	0	-65.9726	-15.6495	133.6682	0	0	0	118.4	-17.25	0	0
254	137	Shell-Thin	890	@SLU_A1	Combination	Max	245.93	33.05	3.78	0	0	0	0	1.5865	0.8543	176.6693	0	0	0	295.73	0.86	0	0
254	137	Shell-Thin	898	@SLU_A1	Combination	Max	198.38	21.11	1.43	0	0	0	0	2.0311	0.0066	192.3929	0	0	0	296.88	0.86	0	0
254	137	Shell-Thin	899	@SLU_A1	Combination	Max	188.4	4.53	1.74	0	0	0	0	204.4437	0.012	184.2221	0	0	0	296.88	15.94	0	0
254	137	Shell-Thin	891	@SLU_A1	Combination	Max	235.45	1.9	4.44	0	0	0	0	182.4167	21.3445	168.4965	0	0	0	295.73	15.94	0	0
254	137	Shell-Thin	890	@SLU_A1	Combination	Min	-9.9	-2.27	-60.18	0	0	0	0	-95.157	-21.3786	-3.5207	0	0	0	-2.15	-31.43	0	0
254	137	Shell-Thin	898	@SLU_A1	Combination	Min	-19.46	-1.6	-60.86	0	0	0	0	-74.9735	-0.731	-3.6587	0	0	0	-2.44	-31.43	0	0
254	137	Shell-Thin	899	@SLU_A1	Combination	Min	-19.52	-32.9	-54.2	0	0	0	0	-2.4037	-2.6215	-3.7022	0	0	0	-2.44	-1.02	0	0
254	137	Shell-Thin	891	@SLU_A1	Combination	Min	-9.76	-22.25	-54.58	0	0	0	0	-2.1608	-0.9953	-3.5646	0	0	0	-2.15	-1.02	0	0
254	137	Shell-Thin	890	@SLU_A2	Combination	Max	184.65	24.44	3.78	0	0	0	0	1.5865	0.8543	131.768	0	0	0	219.7	0.86	0	0
254	137	Shell-Thin	898	@SLU_A2	Combination	Max	150.25	15.83	1.43	0	0	0	0	2.0311	0.0066	143.4579	0	0	0	220.59	0.86	0	0
254	137	Shell-Thin	899	@SLU_A2	Combination	Max	142.82	4.53	1.74	0	0	0	0	151.5502	0.012	137.4489	0	0	0	220.59	11.94	0	0
254	137	Shell-Thin	891	@SLU_A2	Combination	Max	176.79	1.9	4.44	0	0	0	0	135.2153	15.883	125.7568	0	0	0	219.7	11.94	0	0
254	137	Shell-Thin	890	@SLU_A2	Combination	Min	-9.9	-2.27	-45.25	0	0	0	0	-71.0519	-15.8154	-3.5207	0	0	0	-2.15	-23.28	0	0
254	137	Shell-Thin	898	@SLU_A2	Combination	Min	-19.46	-1.6	-45.57	0	0	0	0	-56.2531	-0.5432	-3.6587	0	0	0	-2.44	-23.28	0	0
254	137	Shell-Thin	899	@SLU_A2	Combination	Min	-19.52	-24.7	-40.57	0	0	0	0	-2.4037	-1.9481	-3.7022	0	0	0	-2.44	-1.02	0	0
254	137	Shell-Thin	891	@SLU_A2	Combination	Min	-9.76	-16.85	-40.65	0	0	0	0	-2.1608	-0.9953	-3.5646	0	0	0	-2.15	-1.02	0	0
254	137	Shell-Thin	890	@SLU_EQU	Combination	Max	204.47	27.45	3.78	0	0	0	0	1.5865	0.8543	145.4557	0	0	0	242.1	0.86	0	0
254	137	Shell-Thin	898	@SLU_EQU	Combination	Max	167.1	17.64	1.43	0	0	0	0	2.0311	0.0066	158.3389	0	0	0	243.1	0.86	0	0
254	137	Shell-Thin	899	@SLU_EQU	Combination	Max	158.91	4.53	1.74	0	0	0	0	166.7507	0.012	151.7607	0	0	0	243.1	13.26	0	0
254	137	Shell-Thin	891	@SLU_EQU	Combination	Max	195.78	1.9	4.44	0	0	0	0	148.8436	17.5626	138.8753	0	0	0	242.1	13.26	0	0
254	137	Shell-Thin	890	@SLU_EQU	Combination	Min	-9.9	-2.27	-50.18	0	0	0	0	-78.4773	-17.4158	-3.5207	0	0	0	-2.15	-25.62	0	0
254	137	Shell-Thin	898	@SLU_EQU	Combination	Min	-19.46	-1.6	-50.4	0	0	0	0	-62.2847	-0.5985	-3.6587	0	0	0	-2.44	-25.62	0	0
254	137	Shell-Thin	899	@SLU_EQU	Combination	Min	-19.52	-27.35	-44.87	0	0	0	0	-2.4037	-2.1474	-3.7022	0	0	0	-2.44	-1.02	0	0
254	137	Shell-Thin	891	@SLU_EQU	Combination	Min	-9.76	-18.74	-45.46	0	0	0	0	-2.1608	-0.9953	-3.5646	0	0	0	-2.15	-1.02	0	0
254	137	Shell-Thin	890	@SLE_R	Combination	Max	182.05	24.11	1.89	0	0	0	0	0.811	0.4385	130.8655	0	0	0	219.05	0.45	0	0
254	137	Shell-Thin	898	@SLE_R	Combination	Max	146.82	15.52	0.75	0	0	0	0	1.04	0.0035	142.5128	0	0	0	219.89	0.45	0	0
254	137	Shell-Thin	899	@SLE_R	Combination	Max	139.42	2.24	0.92	0	0	0	0	151.3885	0.006	136.4555	0	0	0	219.89	11.8	0	0
254	137	Shell-Thin	891	@SLE_R	Combination	Max	174.3	0.9	2.25	0	0	0	0	135.0883	15.7982	124.8064	0	0	0	219.05	11.8	0	0
254	137	Shell-Thin	890	@SLE_R	Combination	Min	-4.91	-1.12	-44.52	0	0	0	0	-70.4864	-15.8131	-1.8274	0	0	0	-1.12	-23.28	0	0
254	137	Shell-Thin	898	@SLE_R	Combination	Min	-9.14	-0.8	-45.08	0	0	0	0	-55.5354	-0.5415	-1.8989	0	0	0	-1.27	-23.28	0	0
254	137	Shell-Thin	899	@SLE_R	Combination	Min	-9.19	-24.27	-40.13	0	0	0	0	-1.2269	-1.9416	-1.919	0	0	0	-1.27	-0.53	0	0
254	137	Shell-Thin	891	@SLE_R	Combination	Min	-4.81	-16.47	-39.91	0	0	0	0	-1.0996	-0.5145	-1.8478	0	0	0	-1.12	-0.53	0	0
254	137	Shell-Thin	890	@SLE_F	Combination	Max	166.89	22.17	1.11	0	0	0	0	-0.2388	0.1843	124.8599	0	0	0	214.58	0.4	0	0
254	137	Shell-Thin	898	@SLE_F	Combination	Max	126.3	13.82	-1.69	0	0	0	0	-0.109	-0.0018	136.2203	0	0	0	215.17	0.4	0	0
254	137	Shell-Thin	899	@SLE_F	Combination	Max	119.21	-2.1	-0.01077	0	0	0	0	150.8834	-0.0018	129.8336	0	0	0	215.17	10.76	0	0
254	137	Shell-Thin	891	@SLE_F	Combination	Max	159.65	-3.64	2.98	0	0	0	0	134.3799	15.1633	118.4732	0	0	0	214.58	10.76	0	0
254	137	Shell-Thin	890	@SLE_F	Combination	Min	17.1	-2.09	-40.32	0	0	0	0	-66.721	-15.7991	0.0338	0	0	0	0.28	-23.27	0	0
254	137	Shell-Thin	898	@SLE_F	Combination	Min	19.76	-0.66	-41.88	0	0	0	0	-50.7602	-0.53	0.0389	0	0	0	0.34	-23.27	0	0
254	137	Shell-Thin	899	@SLE_F	Combination	Min	19.02	-22.74	-37.38	0	0	0	0	-0.2878	-1.8971	-0.0292	0	0	0	0.34	0.12	0	0
254	137	Shell-Thin	891	@SLE_F	Combination	Min	16.63	-14.16	-35.89	0	0	0	0	-0.0796	0.1734	-0.0353	0	0	0	0.28	0.12	0	0
254	137	Shell-Thin	890	@SLE_P	Combination	Max	166.71	21.99	-39.68	0	0	0	0	-66.7171	-15.7981	124.859	0	0	0	214.54	-23.26	0	0
254	137	Shell-Thin	898	@SLE_P	Combination	Max	126.1	13.79	-41.82	0	0	0	0	-50.7511	-0.53	136.2196	0	0	0	215.14	-23.26	0	0
254	137	Shell-Thin	899	@SLE_P	Combination	Max	119	-21.71	-37.22	0	0	0	0	150.797	-1.8964	129.8336	0	0	0	215.14	10.74	0	0
254	137	Shell-Thin	891	@SLE_P	Combination	Max	159.49	-13.94	-35.02	0	0	0	0	134.3045	15.1381	118.473	0	0	0	214.54	10.74	0	0
254	137	Shell-Thin	890	@SLE_P	Combination	Min	164.96	21.56	-40.26	0	0	0	0	-66.7206	-15.799	124.8498	0	0	0	214.52	-23.27	0	0
254	137	Shell-Thin	898	@SLE_P	Combination	Min	124.17	13.49	-41.87	0	0	0	0	-50.7593	-0.53	136.2126	0	0	0	215.09	-23.27	0	0
254	137	Shell-Thin	899	@SLE_P	Combination	Min	116.95	-22.64	-37.37	0	0	0	0	150.7475	-1.8966	129.8332	0	0	0	215.09	10.72	0	0
254	137	Shell-Thin	891	@SLE_P	Combination	Min	157.86	-14.14	-35.81	0	0	0	0	134.2806	15.1171	118.4705	0	0	0	214.52	10.72	0	0
255	138	Shell-Thin	891	@SLU_A1	Combination	Max	360.47	7.81	2.86	0	0	0	0	179.9287	20.8469	152.404	0	0	0	400.05	23.93	0	0
255	138	Shell-Thin	899	@SLU_A1	Combination	Max	271.45	6.32	5.76	0	0	0	0	207.5812	0.0124	182.8599	0	0	0	330.41	23.93	0	0
255	138	Shell-Thin	900	@SLU_A1	Combination	Max	263.74	1.98	10.41	0	0	0	0	528.6132	2.0584	182.9318	0	0	0	330.41	19.93	0	0
255	138	Shell-Thin	892	@SLU_A1	Combination	Max	354.07	7.7	2.93	0	0	0	0	563.4611	21.0925	152.4759	0	0	0	400.05	19.93	0	0
255	138	Shell-Thin	891	@SLU_A1	Combination	Min	-10.97	-1.68	-87.66	0	0	0	0	-2.1578	-0.9949	-3.5485	0	0	0	-2.68	-0.96	0	0
255	138	Shell-Thin	899	@SLU_A1	Combination	Min	-22.38	-19.33	-11.52	0	0	0	0	-2.3963	-1.9918	-3.7491	0	0	0	-2.64	-0.96	0	0
255	138	Shell-Thin	900	@SLU_A1	Combination	Min	-21.81	-51.29	-5.34	0	0	0	0	-4.1666	-0.0171	-3.7731	0	0	0	-2.64	-0.93	0	0
255	138	Shell-Thin	892	@SLU_A1	Combination	Min	-11.76	-35.69	-77.04	0	0	0	0	-4.1884	-0.9781	-3.5724	0	0	0	-2.68	-0.93	0	0
255	138	Shell-Thin	891	@SLU_A2	Combination	Max	270.14	5.01	2.86	0	0	0	0	133.3753	15.5136	113.8361	0	0	0	297.37	17.86	0	0
255	138	Shell-Thin	899	@SLU_A2	Combination	Max	205.65	6.32	5.76	0	0	0	0	153.874	0.0124	136.4847	0	0	0	245.75	17.86	0	0
255	138	Shell-Thin	900	@SLU_A2	Combination	Max	199.84	1.98	7.79	0	0	0	0	392.4489	1.5304	136.5654	0	0	0	245.75	14.91	0	0
255	138	Shell-Thin	892	@SLU_A2	Combination	Max	265.45	7.7	2.93	0	0	0	0	418.4002	15.7255	113.9168	0	0	0	297.37	14.91	0	0
255	138	Shell-Thin	891	@SLU_A2	Combination	Min	-10.97	-1.68	-64.96	0	0	0	0	-2.1578	-0.9949	-3.5485	0	0	0	-2.68	-0.96	0	0
255	138	Shell-Thin	899	@SLU_A2	Combination	Min	-22.38	-14.71	-7.86	0	0	0	0	-2.3963	-1.4815	-3.7491	0	0	0	-2.64	-0.96	0	0
255	138	Shell-Thin	900	@SLU_A2	Combination	Min	-21.81	-38	-5.34	0	0	0	0	-4.1666	-0.0171	-3.7731	0	0	0	-2.64	-0.93	0	0
255	138	Shell-Thin	892	@SLU_A2	Combination	Min	-11.76	-26.69	-56.74	0	0	0	0	-4.1884	-0.9781	-3.5724	0	0	0	-2.68	-0.93	0	0
255	138	Shell-Thin	891	@SLU_EQU	Combination	Max	298.88	6.36	2.86	0	0	0	0	146.8093	17.1558	125.8	0	0	0	327.77	19.76	0	0
255	138	Shell-Thin	899	@SLU_EQU	Combination	Max	228.72	6.32	5.76	0	0	0	0	169.3068	0.0124	150.75	0	0	0	270.96	19.76	0	0
255	138	Shell-Thin	900	@SLU_EQU	Combination	Max	222.27	1.98	8.98	0	0	0	0	432.4306	1.6907	150.886	0	0	0	270.96	16.52	0	0
255	138	Shell-Thin	892	@SLU_EQU	Combination	Max	293.74	7.7	2.93	0	0	0	0	461.049	17.4013	125.9359	0	0	0	327.77	16.52	0	0
255	138	Shell-Thin	891	@SLU_EQU	Combination	Min	-10.97	-1.68	-72.52	0	0	0	0	-2.1578	-0.9949	-3.5485	0	0	0	-2.68	-0.96	0	0
255	138	Shell-Thin	899	@SLU_EQU	Combination	Min	-22.38	-16.44	-9.9	0	0	0	0	-2.3963	-1.634	-3.7491	0	0	0	-2.64	-0.96	0	0
255	138	Shell-Thin	900	@SLU_EQU	Combination	Min	-21.81	-41.99	-5.34	0	0	0	0	-4.1666	-0.0171	-3.7731	0	0	0	-2.64	-0.93	0	0
255	138	Shell-Thin	892	@SLU_EQU	Combination	Min	-11.76	-30.01	-63.87	0	0	0	0	-4.1884	-0.9781	-3.5724	0	0	0	-2.68	-0.93	0	0
255	138	Shell-Thin	891	@SLE_R	Combination	Max	266.88	4.69	1.5	0	0	0	0	133.2455	15.4296	112.8573	0	0	0	296.31	17.72	0	0
255	138	Shell-Thin	899	@SLE_R	Combination	Max	200.81	3.12	2.87	0	0	0	0	153.7125	0.0064	135.4272	0	0	0	244.72	17.72	0	0
255	138	Shell-Thin	900	@SLE_R	Combination	Max	195.13	0.98	7.32	0	0	0	0	391.5032	1.5227	135.4554	0	0	0	244.72	14.75	0	0
255	138	Shell-Thin	892	@SLE_R	Combination	Max	262.12	3.79	1.53	0	0	0	0	417.3219	15.6098	112.8854	0	0	0	296.31	14.75	0	0
255	138	Shell-Thin	891	@SLE_R	Combination	Min	-5.49	-0.78	-64.26	0	0	0	0	-1.0984	-0.5143	-1.8397	0	0	0	-1.4	-0.49	0	0
255	138	Shell-Thin	899	@SLE_R	Combination	Min	-11.01	-14.16	-7.21	0	0	0	0	-1.2219	-1.4752	-1.9451	0	0	0	-1.39	-0.49	0	0
255	138	Shell-Thin	900	@SLE_R	Combination	Min	-10.67	-37.8	-2.67	0	0	0	0	-2.1647	-0.0089	-1.9612	0	0	0	-1.39	-0.49	0	0
255	138	Shell-Thin	892	@SLE_R	Combination	Min	-5.82	-25.92	-56.03	0	0	0	0	-2.1646	-0.5158	-1.8556	0	0	0	-1.4	-0.49	0	0
255	138	Shell-Thin	891	@SLE_F	Combination	Max	247.59	3.74	2.98	0	0	0	0	132.565	14.8004	106.3433	0	0	0	289.17	16.72	0	0
255	138	Shell-Thin	899	@SLE_F	Combination	Max	173.25	-2.32	6.41	0	0	0	0	153.2077	-0.0015	128.391	0	0	0	237.87	16.72	0	0
255	138	Shell-Thin	900	@SLE_F	Combination	Max	167.99	1.17	7.88	0	0	0	0	384.9197	1.4683	128.0905	0	0	0	237.87	13.68	0	0
255	138	Shell-Thin	892	@SLE_F	Combination	Max	242.74	3.52	4.57	0	0	0	0	409.8053	14.8175	106.0428	0	0	0	289.17	13.68	0	0
255	138	Shell-Thin	891	@SLE_F	Combination	Min	17.28	-4.88	-59.41	0	0	0	0	-0.0862	0.1721	-0.1593	0	0	0	0.56	0.11	0	0
255	138	Shell-Thin	899	@SLE_F	Combination	Min	10.06	-12.37	-4.31	0	0	0	0	-0.2795	-1.4321	-0.1156	0	0	0	0.47	0.11	0	0
255	138	Shell-Thin	900	@SLE_F	Combination	Min	11.5	-37.1	3.31	0	0	0	0	0.5325	-0.0099	-0.2378	0	0	0	0.47	0.15	0	0
255	138	Shell-Thin	892	@SLE_F	Combination	Min	17.99	-22.71	-50.73	0	0	0	0	0.4491	0.2037	-0.2815	0	0	0	0.56	0.15	0	0
255	138	Shell-Thin	891	@SLE_P	Combination	Max	247.39	3.57	-59.05	0	0	0	0	132.4899	14.7752	106.3424	0	0	0	289.13	16.7	0	0
255	138	Shell-Thin	899	@SLE_P	Combination	Max	172.86	-10.94	-3.06	0	0	0	0	153.1209	-1.4312	128.3899	0	0	0	237.84	16.7	0	0
255	138	Shell-Thin	900	@SLE_P	Combination	Max	167.64	-36.67	5.57	0	0	0	0	384.8012	1.4673	128.0876	0	0	0	237.84	13.67	0	0
255	138	Shell-Thin	892	@SLE_P	Combination	Max	242.51	-20.99	-50.43	0	0	0	0	409.6905	14.7942	106.0401	0	0	0	289.13	13.67	0	0
255	138	Shell-Thin	891	@SLE_P	Combination	Min	245.38	3.45	-59.28	0	0	0	0	132.4657	14.7541	106.3331	0	0	0	289.06	16.7	0	0
255	138	Shell-Thin	899	@SLE_P	Combination	Min	168.99	-12.24	-4.2	0	0	0	0	153.0743	-1.4317	128.3789	0	0	0	237.73	16.7	0	0
255	138	Shell-Thin	900	@SLE_P	Combination	Min	164.1	-37.06	4.53	0	0	0	0	384.66	1.4669	128.0581	0	0	0	237.73	13.63	0	0
255	138	Shell-Thin	892	@SLE_P	Combination	Min	240.15	-22.55	-50.55	0	0	0	0	409.6061	14.7355	106.0123	0	0	0	289.06	13.63	0	0
256	139	Shell-Thin	892	@SLU_A1	Combination	Max	592.02	23.52	21.35	0	0	0	0	581.5657	24.7134	170.429	0	0	0	249.34	37.67	0	0
256	139	Shell-Thin	900	@SLU_A1	Combination	Max	125.35	2.63	3.15	0	0	0	0	522.1657	0.7681	191.216	0	0	0	305.83	37.67	0	0
256	139	Shell-Thin	901	@SLU_A1	Combination	Max	103.92	1.65	115.89	0	0	0	0	813.0901	1.6659	202.3856	0	0	0	305.83	49.55	0	0
256	139	Shell-Thin	893	@SLU_A1	Combination	Max	570.55	4.78	135.92	0	0	0	0	822.3464	36.7351	181.5986	0	0	0	249.34	49.55	0	0
256	139	Shell-Thin	892	@SLU_A1	Combination	Min	-8.21	-5.63	-6.04	0	0	0	0	-4.2758	-0.9917	-3.6445	0	0	0	-2.06	-0.92	0	0
256	139	Shell-Thin	900	@SLU_A1	Combination	Min	-17.96	-79.88	-12.74	0	0	0	0	-4.1209	-0.0142	-3.7965	0	0	0	-2.77	-0.92	0	0
256	139	Shell-Thin	901	@SLU_A1	Combination	Min	-18.05	-187.2	-7.87	0	0	0	0	-6.1934	-0.0783	-3.7714	0	0	0	-2.77	-0.94	0	0
256	139	Shell-Thin	893	@SLU_A1	Combination	Min	-8.41	-94.47	-5.67	0	0	0	0	-5.9424	-1.0026	-3.6186	0	0	0	-2.06	-0.94	0	0
256	139	Shell-Thin	892	@SLU_A2	Combination	Max	441.76	17.87	16.43	0	0	0	0	431.8517	18.4158	127.2515	0	0	0	185.81	28.02	0	0
256	139	Shell-Thin	900	@SLU_A2	Combination	Max	97.5	2.63	3.15	0	0	0	0	387.6434	0.5692	142.744	0	0	0	228.03	28.02	0	0
256	139	Shell-Thin	901	@SLU_A2	Combination	Max	81.54	1.65	86.5	0	0	0	0	604.5363	1.2375	151.0192	0	0	0	228.03	36.99	0	0
256	139	Shell-Thin	893	@SLU_A2	Combination	Max	425.76	4.78	101.27	0	0	0	0	611.2724	27.4726	135.5266	0	0	0	185.81	36.99	0	0
256	139	Shell-Thin	892	@SLU_A2	Combination	Min	-8.21	-5.63	-6.04	0	0	0	0	-4.2758	-0.9917	-3.6445	0	0	0	-2.06	-0.92	0	0
256	139	Shell-Thin	900	@SLU_A2	Combination	Min	-17.96	-59.42	-9.02	0	0	0	0	-4.1209	-0.0142	-3.7965	0	0	0	-2.77	-0.92	0	0
256	139	Shell-Thin	901	@SLU_A2	Combination	Min	-18.05	-138.57	-7.87	0	0	0	0	-6.1934	-0.0783	-3.7714	0	0	0	-2.77	-0.94	0	0
256	139	Shell-Thin	893	@SLU_A2	Combination	Min	-8.41	-69.92	-5.67	0	0	0	0	-5.9424	-1.0026	-3.6186	0	0	0	-2.06	-0.94	0	0
256	139	Shell-Thin	892	@SLU_EQU	Combination	Max	487.76	20.13	18.4	0	0	0	0	475.8707	20.3656	140.6591	0	0	0	205.07	30.93	0	0
256	139	Shell-Thin	900	@SLU_EQU	Combination	Max	109.82	2.63	3.15	0	0	0	0	427.1288	0.6298	157.7283	0	0	0	251.69	30.93	0	0
256	139	Shell-Thin	901	@SLU_EQU	Combination	Max	92.2	1.65	95.47	0	0	0	0	666.5168	1.3629	166.8466	0	0	0	251.69	40.91	0	0
256	139	Shell-Thin	893	@SLU_EQU	Combination	Max	470.11	4.78	111.73	0	0	0	0	673.8801	30.4141	149.7774	0	0	0	205.07	40.91	0	0
256	139	Shell-Thin	892	@SLU_EQU	Combination	Min	-8.21	-5.63	-6.04	0	0	0	0	-4.2758	-0.9917	-3.6445	0	0	0	-2.06	-0.92	0	0
256	139	Shell-Thin	900	@SLU_EQU	Combination	Min	-17.96	-65.48	-11.38	0	0	0	0	-4.1209	-0.0142	-3.7965	0	0	0	-2.77	-0.92	0	0
256	139	Shell-Thin	901	@SLU_EQU	Combination	Min	-18.05	-153.34	-7.87	0	0	0	0	-6.1934	-0.0783	-3.7714	0	0	0	-2.77	-0.94	0	0
256	139	Shell-Thin	893	@SLU_EQU	Combination	Min	-8.41	-78.19	-5.67	0	0	0	0	-5.9424	-1.0026	-3.6186	0	0	0	-2.06	-0.94	0	0
256	139	Shell-Thin	892	@SLE_R	Combination	Max	438.52	17.06	15.74	0	0	0	0	430.7328	18.292	126.1557	0	0	0	184.67	27.89	0	0
256	139	Shell-Thin	900	@SLE_R	Combination	Max	92.63	1.33	1.64	0	0	0	0	386.7268	0.5673	141.5737	0	0	0	226.53	27.89	0	0
256	139	Shell-Thin	901	@SLE_R	Combination	Max	76.76	0.92	85.68	0	0	0	0	602.2145	1.2333	149.8349	0	0	0	226.53	36.68	0	0
256	139	Shell-Thin	893	@SLE_R	Combination	Max	422.62	2.37	100.68	0	0	0	0	609.0657	27.1939	134.4169	0	0	0	184.67	36.68	0	0
256	139	Shell-Thin	892	@SLE_R	Combination	Min	-3.85	-2.77	-3.06	0	0	0	0	-2.2086	-0.5226	-1.8996	0	0	0	-1.12	-0.48	0	0
256	139	Shell-Thin	900	@SLE_R	Combination	Min	-8.98	-59.12	-8.37	0	0	0

257	140	Shell-Thin	901	@SLU_A1	Combination	Min	-426.52	-287.2	-10.77	0	0	0	0	-6.2801	-0.1013	-3.4572	0	0	0	-13.71	-0.83	0	0
257	140	Shell-Thin	771	@SLU_A1	Combination	Min	-358.94	-4.95	-6	0	0	0	0	-8.0984	-0.3463	-3.2391	0	0	0	-13.71	-2.16	0	0
257	140	Shell-Thin	894	@SLU_A1	Combination	Min	-8.77	-4.66	-82.67	0	0	0	0	-8.2791	-2.2776	-3.3381	0	0	0	-3.53	-2.16	0	0
257	140	Shell-Thin	893	@SLU_A2	Combination	Max	595.96	4.3	98.76	0	0	0	0	571.6305	19.5442	153.4325	0	0	0	359.39	49.05	0	0
257	140	Shell-Thin	901	@SLU_A2	Combination	Max	12.36	4.26	286.3	0	0	0	0	629.6838	6.2383	130.763	0	0	0	7.53	49.05	0	0
257	140	Shell-Thin	771	@SLU_A2	Combination	Max	13.02	52.26	131.01	0	0	0	0	614.5769	5.4567	161.607	0	0	0	7.53	217.28	0	0
257	140	Shell-Thin	894	@SLU_A2	Combination	Max	648.81	229.12	4.03	0	0	0	0	869.238	178.6728	184.2759	0	0	0	359.39	217.28	0	0
257	140	Shell-Thin	893	@SLU_A2	Combination	Min	-7.73	-35.29	-6.8	0	0	0	0	-5.7173	-0.9674	-3.5535	0	0	0	-3.53	-0.83	0	0
257	140	Shell-Thin	901	@SLU_A2	Combination	Min	-315.25	-213.23	-10.77	0	0	0	0	-6.2801	-0.1013	-3.4572	0	0	0	-10.23	-0.83	0	0
257	140	Shell-Thin	771	@SLU_A2	Combination	Min	-265.43	-4.95	-6	0	0	0	0	-8.0984	-0.3463	-3.2391	0	0	0	-10.23	-2.16	0	0
257	140	Shell-Thin	894	@SLU_A2	Combination	Min	-8.77	-4.66	-60.05	0	0	0	0	-8.2791	-2.2776	-3.3381	0	0	0	-3.53	-2.16	0	0
257	140	Shell-Thin	893	@SLU_EQU	Combination	Max	657.68	4.3	109.08	0	0	0	0	630.2201	21.6821	169.4392	0	0	0	396.63	54.1	0	0
257	140	Shell-Thin	901	@SLU_EQU	Combination	Max	12.36	4.26	316.52	0	0	0	0	694.1926	6.8639	144.4995	0	0	0	11.5	54.1	0	0
257	140	Shell-Thin	771	@SLU_EQU	Combination	Max	13.02	57.74	144.5	0	0	0	0	678.5859	6.0811	178.3088	0	0	0	11.5	239.5	0	0
257	140	Shell-Thin	894	@SLU_EQU	Combination	Max	715.94	252.41	4.03	0	0	0	0	958.6808	197.1438	203.2479	0	0	0	396.63	239.5	0	0
257	140	Shell-Thin	893	@SLU_EQU	Combination	Min	-7.73	-39.55	-6.8	0	0	0	0	-5.7173	-0.9674	-3.5535	0	0	0	-3.53	-0.83	0	0
257	140	Shell-Thin	901	@SLU_EQU	Combination	Min	-347.72	-235.47	-10.77	0	0	0	0	-6.2801	-0.1013	-3.4572	0	0	0	-11.28	-0.83	0	0
257	140	Shell-Thin	771	@SLU_EQU	Combination	Min	-292.97	-4.95	-6	0	0	0	0	-8.0984	-0.3463	-3.2391	0	0	0	-11.28	-2.16	0	0
257	140	Shell-Thin	894	@SLU_EQU	Combination	Min	-8.77	-4.66	-68.58	0	0	0	0	-8.2791	-2.2776	-3.3381	0	0	0	-3.53	-2.16	0	0
257	140	Shell-Thin	893	@SLE_R	Combination	Max	592.17	2.14	97.86	0	0	0	0	569.5161	19.2839	152.3585	0	0	0	357.09	48.9	0	0
257	140	Shell-Thin	901	@SLE_R	Combination	Max	6.51	2.26	284	0	0	0	0	627.3433	6.2337	129.7019	0	0	0	5.27	48.9	0	0
257	140	Shell-Thin	771	@SLE_R	Combination	Max	6.86	51.77	130.23	0	0	0	0	610.3076	5.3597	160.6841	0	0	0	5.27	216.43	0	0
257	140	Shell-Thin	894	@SLE_R	Combination	Max	644.76	228.57	2.1	0	0	0	0	865.1	177.6397	183.3402	0	0	0	357.09	216.43	0	0
257	140	Shell-Thin	893	@SLE_R	Combination	Min	-3.91	-34.5	-3.39	0	0	0	0	-3.0097	-0.5216	-1.8556	0	0	0	-1.83	-0.45	0	0
257	140	Shell-Thin	901	@SLE_R	Combination	Min	-314.83	-212.2	-5.43	0	0	0	0	-3.2985	-0.0534	-1.8061	0	0	0	-10.12	-0.45	0	0
257	140	Shell-Thin	771	@SLE_R	Combination	Min	-264.81	-2.46	-2.98	0	0	0	0	-4.2363	-0.1818	-1.6863	0	0	0	-10.12	-1.14	0	0
257	140	Shell-Thin	894	@SLE_R	Combination	Min	-4.46	-2.31	-59.16	0	0	0	0	-4.3632	-1.2018	-1.7369	0	0	0	-1.83	-1.14	0	0
257	140	Shell-Thin	893	@SLE_F	Combination	Max	567.42	2.8	93.27	0	0	0	0	555.2395	17.5786	145.2751	0	0	0	341.79	47.92	0	0
257	140	Shell-Thin	901	@SLE_F	Combination	Max	16.45	3.11	271.18	0	0	0	0	611.5458	6.2153	122.714	0	0	0	10.63	47.92	0	0
257	140	Shell-Thin	771	@SLE_F	Combination	Max	17.22	50	125.96	0	0	0	0	581.7223	4.6974	154.5769	0	0	0	10.63	210.8	0	0
257	140	Shell-Thin	894	@SLE_F	Combination	Max	618.67	226	9.32	0	0	0	0	837.4622	170.7964	177.138	0	0	0	341.79	210.8	0	0
257	140	Shell-Thin	893	@SLE_F	Combination	Min	1.48	-30.25	2.64	0	0	0	0	0.994	0.0704	-0.4009	0	0	0	0.65	0.23	0	0
257	140	Shell-Thin	901	@SLE_F	Combination	Min	-313.59	-206.26	-5.28	0	0	0	0	1.0349	-0.0318	-0.4375	0	0	0	-9.84	0.23	0	0
257	140	Shell-Thin	771	@SLE_F	Combination	Min	-262.82	-2.21	-0.35	0	0	0	0	0.6061	-0.0616	-0.1803	0	0	0	-9.84	0.46	0	0
257	140	Shell-Thin	894	@SLE_F	Combination	Min	0.56	-1.91	-52.23	0	0	0	0	1.584	0.2113	-0.1437	0	0	0	0.65	0.46	0	0
257	140	Shell-Thin	893	@SLE_P	Combination	Max	567.38	-29.32	93.15	0	0	0	0	555.1	17.5546	145.2687	0	0	0	341.79	47.89	0	0
257	140	Shell-Thin	901	@SLE_P	Combination	Max	-312.69	-205.39	270.97	0	0	0	0	611.4159	6.2145	122.7068	0	0	0	-9.68	47.89	0	0
257	140	Shell-Thin	771	@SLE_P	Combination	Max	-261.47	49.9	125.88	0	0	0	0	581.6424	4.6828	154.5731	0	0	0	-9.68	210.79	0	0
257	140	Shell-Thin	894	@SLE_P	Combination	Max	618.59	225.91	-51.8	0	0	0	0	837.3528	170.7832	177.135	0	0	0	341.79	210.79	0	0
257	140	Shell-Thin	893	@SLE_P	Combination	Min	566.98	-30.17	91.96	0	0	0	0	554.7993	17.4477	145.2047	0	0	0	341.76	47.73	0	0
257	140	Shell-Thin	901	@SLE_P	Combination	Min	-313.37	-206.18	268.87	0	0	0	0	611.1592	6.207	122.6347	0	0	0	-9.79	47.73	0	0
257	140	Shell-Thin	771	@SLE_P	Combination	Min	-262.51	48.93	125.12	0	0	0	0	581.4881	4.6481	154.5351	0	0	0	-9.79	210.7	0	0
257	140	Shell-Thin	894	@SLE_P	Combination	Min	617.85	225	-51.93	0	0	0	0	837.0347	170.6993	177.105	0	0	0	341.76	210.7	0	0
258	141	Shell-Thin	766	@SLU_A1	Combination	Max	222.65	46.62	1075.69	0	0	0	0	3759.0475	582.1404	3.3322	0	0	0	14.57	793.4	0	0
258	141	Shell-Thin	902	@SLU_A1	Combination	Max	1345.5	34.73	1082.56	0	0	0	0	528.4811	338.0281	5.1386	0	0	0	1366.16	793.4	0	0
258	141	Shell-Thin	903	@SLU_A1	Combination	Max	1469.38	197.84	504.1	0	0	0	0	1400.4477	46.1418	2.5741	0	0	0	1366.16	2716.57	0	0
258	141	Shell-Thin	904	@SLU_A1	Combination	Max	333.67	29.34	547.02	0	0	0	0	1072.9845	2116.4083	226.4581	0	0	0	14.57	2716.57	0	0
258	141	Shell-Thin	766	@SLU_A1	Combination	Min	-222.65	-815.6	-29.61	0	0	0	0	-20.838	-3.8035	-250.8317	0	0	0	-2649.96	-5.22	0	0
258	141	Shell-Thin	902	@SLU_A1	Combination	Min	-11.24	-543.07	-82.96	0	0	0	0	-6.3772	-2.106	-608.0073	0	0	0	-8.93	-5.22	0	0
258	141	Shell-Thin	903	@SLU_A1	Combination	Min	-7.69	-23.19	-19.21	0	0	0	0	-8.5629	-1.6383	-131.9618	0	0	0	-8.93	-13.64	0	0
258	141	Shell-Thin	904	@SLU_A1	Combination	Min	-218.09	-119.56	-53.28	0	0	0	0	-6.1885	-11.4287	-1.2825	0	0	0	-2649.96	-13.64	0	0
258	141	Shell-Thin	766	@SLU_A2	Combination	Max	222.65	46.62	793.03	0	0	0	0	2792.8251	432.6951	3.3322	0	0	0	14.57	589.4	0	0
258	141	Shell-Thin	902	@SLU_A2	Combination	Max	1000.55	34.73	792.02	0	0	0	0	393.4845	251.2699	5.1386	0	0	0	1014.47	589.4	0	0
258	141	Shell-Thin	903	@SLU_A2	Combination	Max	1092.33	142.37	370.18	0	0	0	0	1040.6145	34.6117	2.5741	0	0	0	1014.47	2018.05	0	0
258	141	Shell-Thin	904	@SLU_A2	Combination	Max	260.23	29.34	409.64	0	0	0	0	797.1448	1572.4573	167.826	0	0	0	14.57	2018.05	0	0
258	141	Shell-Thin	766	@SLU_A2	Combination	Min	-222.65	-597.31	-29.61	0	0	0	0	-20.838	-3.8035	-186.2837	0	0	0	-1968.84	-5.22	0	0
258	141	Shell-Thin	902	@SLU_A2	Combination	Min	-11.24	-397.5	-82.96	0	0	0	0	-6.3772	-2.106	-451.8765	0	0	0	-8.93	-5.22	0	0
258	141	Shell-Thin	903	@SLU_A2	Combination	Min	-7.69	-23.19	-19.21	0	0	0	0	-8.5629	-1.6383	-98.3424	0	0	0	-8.93	-13.64	0	0
258	141	Shell-Thin	904	@SLU_A2	Combination	Min	-218.09	-94.62	-53.28	0	0	0	0	-6.1885	-11.4287	-1.2825	0	0	0	-1968.84	-13.64	0	0
258	141	Shell-Thin	766	@SLU_EQU	Combination	Max	222.65	46.62	881.9	0	0	0	0	3076.832	476.8002	3.3322	0	0	0	14.57	649.39	0	0
258	141	Shell-Thin	902	@SLU_EQU	Combination	Max	1104.34	34.73	890.41	0	0	0	0	433.9475	276.8931	5.1386	0	0	0	1117.96	649.39	0	0
258	141	Shell-Thin	903	@SLU_EQU	Combination	Max	1203.75	162.2	413.18	0	0	0	0	1146.5146	38.3132	2.5741	0	0	0	1117.96	2223.1	0	0
258	141	Shell-Thin	904	@SLU_EQU	Combination	Max	292	29.34	452.94	0	0	0	0	878.1857	1732.3847	184.6535	0	0	0	14.57	2223.1	0	0
258	141	Shell-Thin	766	@SLU_EQU	Combination	Min	-222.65	-672.24	-29.61	0	0	0	0	-20.838	-3.8035	-205.8938	0	0	0	-2169.06	-5.22	0	0
258	141	Shell-Thin	902	@SLU_EQU	Combination	Min	-11.24	-447.31	-82.96	0	0	0	0	-6.3772	-2.106	-498.2847	0	0	0	-8.93	-5.22	0	0
258	141	Shell-Thin	903	@SLU_EQU	Combination	Min	-7.69	-23.19	-19.21	0	0	0	0	-8.5629	-1.6383	-108.7957	0	0	0	-8.93	-13.64	0	0
258	141	Shell-Thin	904	@SLU_EQU	Combination	Min	-218.09	-106.9	-53.28	0	0	0	0	-6.1885	-11.4287	-1.2825	0	0	0	-2169.06	-13.64	0	0
258	141	Shell-Thin	766	@SLE_R	Combination	Max	146.94	23.16	787.56	0	0	0	0	2784.4654	431.206	1.7707	0	0	0	7.6	587.66	0	0
258	141	Shell-Thin	902	@SLE_R	Combination	Max	996.22	15.28	782.97	0	0	0	0	391.3822	250.3862	2.7388	0	0	0	1011.38	587.66	0	0
258	141	Shell-Thin	903	@SLE_R	Combination	Max	1088.4	140.13	367.35	0	0	0	0	1037.3667	34.1547	1.3362	0	0	0	1011.38	2012.21	0	0
258	141	Shell-Thin	904	@SLE_R	Combination	Max	242.2	14.11	404.64	0	0	0	0	794.8024	1567.684	167.7467	0	0	0	7.6	2012.21	0	0
258	141	Shell-Thin	766	@SLE_R	Combination	Min	-109.81	-589.12	-14.65	0	0	0	0	-10.8264	-2.0019	-185.3365	0	0	0	-1962.92	-2.76	0	0
258	141	Shell-Thin	902	@SLE_R	Combination	Min	-5.83	-392.69	-40.94	0	0	0	0	-3.1596	-1.0572	-450.1111	0	0	0	-4.95	-2.76	0	0
258	141	Shell-Thin	903	@SLE_R	Combination	Min	-4.02	-11.43	-9.17	0	0	0	0	-4.4207	-0.8902	-97.586	0	0	0	-4.95	-7.23	0	0
258	141	Shell-Thin	904	@SLE_R	Combination	Min	-107.54	-86.72	-25.67	0	0	0	0	-3.1765	-5.9383	-0.5829	0	0	0	-1962.92	-7.23	0	0
258	141	Shell-Thin	766	@SLE_F	Combination	Max	169.8	85.36	758.23	0	0	0	0	2728.9901	421.4422	1.9678	0	0	0	-1.8	576.18	0	0
258	141	Shell-Thin	902	@SLE_F	Combination	Max	966.2	59.58	738.67	0	0	0	0	378.9017	244.5856	1.2588	0	0	0	992.51	576.18	0	0
258	141	Shell-Thin	903	@SLE_F	Combination	Max	1062.86	131.36	351.68	0	0	0	0	1015.7496	31.4444	0.6217	0	0	0	992.51	1974.43	0	0
258	141	Shell-Thin	904	@SLE_F	Combination	Max	193.51	0.67	381.42	0	0	0	0	779.2034	1536.3273	167.2184	0	0	0	-1.8	1974.43	0	0
258	141	Shell-Thin	766	@SLE_F	Combination	Min	41.33	-545.68	-55.27	0	0	0	0	2.7555	0.6961	-179.0249	0	0	0	-1923.7	0.46	0	0
258	141	Shell-Thin	902	@SLE_F	Combination	Min	18.43	-361.21	-91.06	0	0	0	0	1.9125	-0.4186	-438.558	0	0	0	-3.46	0.46	0	0
258	141	Shell-Thin	903	@SLE_F	Combination	Min	6.92	-41.7	-36.17	0	0	0	0	1.2539	0.3436	-92.4093	0	0	0	-3.46	0.47	0	0
258	141	Shell-Thin	904	@SLE_F	Combination	Min	36.28	-55.53	-21.49	0	0	0	0	0.5023	1.9451	1.1938	0	0	0	-1923.7	0.47	0	0
258	141	Shell-Thin	766	@SLE_P	Combination	Max	91.67	-535.46	757.64	0	0	0	0	2728.9688	421.4286	-178.6648	0	0	0	-1923.49	576.14	0	0
258	141	Shell-Thin	902	@SLE_P	Combination	Max	965.43	-360.71	736.96	0	0	0	0	378.7738	244.578	-438.2056	0	0	0	992.37	576.14	0	0
258	141	Shell-Thin	903	@SLE_P	Combination	Max	1062.8	130.89	351.41	0	0	0	0	1015.7467	31.4228	-92.3224	0	0	0	992.37	1974.34	0	0
258	141	Shell-Thin	904	@SLE_P	Combination	Max	189.04	-48.59	380.57	0	0	0	0	779.202	1536.2885	167.2184	0	0	0	-1923.49	1974.34	0	0
258	141	Shell-Thin	766	@SLE_P	Combination	Min	45.91	-544.75	751.7	0	0	0	0	2728.7554	421.2927	-178.9425	0	0	0	-1923.68	575.89	0	0
258	141	Shell-Thin	902	@SLE_P	Combination	Min	963.84	-361.16	719.87	0	0	0	0	377.495	244.5025	-438.5219	0	0	0	990.92	575.89	0	0
258	141	Shell-Thin	903	@SLE_P	Combination	Min	1062.25	126.16	348.74	0	0	0	0	1015.7176	31.2065	-92.3612	0	0	0	990.92	1973.39	0	0
258	141	Shell-Thin	904	@SLE_P	Combination	Min	144.32	-52.7	372.09	0	0	0	0	779.1884	1535.9008	167.2182	0	0	0	-1923.68	1973.39	0	0
259	142	Shell-Thin	904	@SLU_A1	Combination	Max	442.54	18.52	458.15	0	0	0	0	1243.0602	2150.4236	2.4318	0	0	0	4.76	2119.99	0	0
259	142	Shell-Thin	903	@SLU_A1	Combination	Max	741.56	43.42	508.79	0	0	0	0	1268.2907	19.6219	65.9166	0	0	0	5.2	2119.99	0	0
259	142	Shell-Thin	905	@SLU_A1	Combination	Max	739.82	15.98	447.33	0	0	0	0	534.2325	384.2865	2.5938	0	0	0	5.2	9.53	0	0
259	142	Shell-Thin	906	@SLU_A1	Combination	Max	439.41	15.74	399.87	0	0	0	0	445.2883	510.3958	3.0168	0	0	0	4.76	9.53	0	0
259	142	Shell-Thin	904	@SLU_A1	Combination	Min	-92.11	-74.81	-10.87	0	0	0	0	-7.1345	-11.6179	-154.5566	0	0	0	-1126.38	-10.37	0	0
259	142	Shell-Thin	903	@SLU_A1	Combination	Min	-42.77	-25.53	-18.41	0	0	0	0	-7.8741	-1.5209	-2.0729	0	0	0	-1054.18	-10.37	0	0
259	142	Shell-Thin	905	@SLU_A1	Combination	Min	-44.36	-29.04	-10.53	0	0	0	0	-4.0161	-3.6247	-48.8436	0	0	0	-1054.18	-1.53	0	0
259	142	Shell-Thin	906	@SLU_A1	Combination	Min	-93.7	-84.5	-10	0	0	0	0	-3.5986	-5.1075	-264.3729	0	0	0	-1126.38	-1.53	0	0
259	142	Shell-Thin	904	@SLU_A2	Combination	Max	333.71	18.52	337.7	0	0	0	0	923.5106	1597.7306	2.4318	0	0	0	4.76	1574.89	0	0
259	142	Shell-Thin	903	@SLU_A2	Combination	Max	553.74	28.47	375.63	0	0	0	0	942.2825	14.9474	48.844	0	0	0	5.2	1574.89	0	0
259	142	Shell-Thin	905	@SLU_A2	Combination	Max	552.72	14.21	331.54	0	0	0	0	396.8601	285.8312	2.5938	0	0	0	5.2	7.34	0	0
259	142	Shell-Thin	906	@SLU_A2	Combination	Max	331.59	15.74	296.33	0	0	0	0	330.8646	380.0332	3.0168	0	0	0	4.76	7.34	0	0
259	142	Shell-Thin	904	@SLU_A2	Combination	Min	-92.11	-57.5	-10.87	0	0	0	0	-7.1345	-11.6179	-115.1337	0	0	0	-836.44	-10.37	0	0
259	142	Shell-Thin	903	@SLU_A2	Combination	Min	-42.77	-17.95	-18.41	0	0	0	0	-7.8741	-1.5209	-2.0729	0	0	0	-783.23	-10.37	0	0
259	142	Shell-Thin	905	@SLU_A2	Combination	Min	-44.36	-17.74	-10.53	0	0	0	0	-4.0161	-3.6247	-36.7528	0	0	0	-783.23	-1.53	0	0
259	142	Shell-Thin	906	@SLU_A2	Combination	Min	-93.7	-65.33	-10	0	0	0	0	-3.5986	-5.1075	-196.7941	0	0	0	-836.44	-1.53	0	0
259	142	Shell-Thin	904	@SLU_EQU	Combination	Max	369.73	18.52	374.9	0	0	0	0	1017.4052	1760.2287	2.4318	0	0	0	4.76	1734.93	0	0
259	142	Shell-Thin	903	@SLU_EQU	Combination	Max	611.44	35.59	417.14	0	0	0	0	1038.1888	16.6505	53.7376	0	0	0	5.2	1734.93	0	0
259	142	Shell-Thin	905	@SLU_EQU	Combination	Max	610.59	14.21	367.39	0	0	0	0	437.1873	315.0798	2.5938	0	0	0	5.2	8.69	0	0
259	142	Shell-Thin	906	@SLU_EQU	Combination	Max	367.49	15.74	328.34	0	0	0	0	364.6792	419.1853	3.0168	0	0	0	4.76	8.69	0	0
259	142	Shell-Thin	904	@SLU_EQU	Combination	Min	-92.11	-68.38	-10.87	0	0	0	0	-7.1345	-11.6179	-127.1779	0	0	0	-921.27	-10.37	0	0
259	142	Shell-Thin	903	@SLU_EQU	Combination	Min	-42.77	-24.74	-18.41	0	0	0	0	-7.8741	-1.5209	-2.0729	0	0	0	-862.89	-10.37	0	0
259	142	Shell-Thin	905	@SLU_EQU	Combination	Min	-44.36	-26.61	-10.53	0	0	0	0	-4.0161	-3.6247	-41.0001	0	0	0	-862.89	-1.53	0	0
259	142	Shell-Thin	906	@SLU_EQU	Combination	Min	-93.7	-73.62	-10	0	0	0	0	-3.5986	-5.1075	-217.0677	0	0	0	-921.27	-1.53	0	0
259	142	Shell-Thin	904	@SLE_R	Combination	Max	325.71	8.51	336.08	0	0	0	0	920.7829	1592.8802	1.2577	0	0	0	2.44	1570.32	0	0
259	142	Shell-Thin	903	@SLE_R	Combination	Max	548.71	26.98	373.38	0	0	0	0	939.3111	14.5554	48.8258	0	0	0	2.7	1570.32	0	0
259	142	Shell-Thin	905	@SLE_R	Combination	Max	547.38	7.15	329.33	0	0	0	0	395.7266	284.6567	1.338	0	0	0	2.7	6.72	0	0
259	142	Shell-Thin	906	@SLE_R	Combination	Max	323.35	7.13	294.34	0	0	0	0	329.7307	378.0304	1.5672	0	0	0	2.44	6.72	0	0
259	142	Shell-Thin	904	@SLE_R	Combination	Min	-45.43	-54.47	-4.84	0	0	0	0	-3.6729	-6.0378	-114.4052	0	0	0	-834.35	-5.46	0	0
259	142	Shell-Thin	903	@SLE_R	Combination	Min	-21.11	-8.83	-8.12	0	0	0	0	-4.0779	-0.8312	-1.054	0	0	0	-780.87	-5.46	0	0
259	142	Shell-Thin	905	@SLE_R	Combination	Min	-21.89	-15.6	-4.97	0	0	0	0	-2.063	-1.8601	-36.0512	0	0	0	-780.87	-0.8	0	0
259	142	Shell-Thin	906	@SLE_R	Combination	Min	-46.22	-61.84	-5.11	0	0	0	0	-1.855	-2.6678	-195.8198	0	0	0	-834.35	-0.8	0	0
259	142	Shell-Thin	904	@SLE_F	Combination	Max	302.63	-12.74	325.54	0	0	0	0	902.6417	1561.0149	0.2808	0	0	0	-1.76	1540.63	0	0
259	142	Shell-Thin	903	@SLE_F	Combination	Max	525.77	21.96	358.71	0	0	0	0	919.6171	12.2179	48.7281	0	0	0	-1.76	1540.63	0	0
259	142	Shell-Thin	905	@SLE_F	Combination	Max	522.41	3.15	315.93	0	0	0	0	388.1913	276.8272	0.4659	0	0	0	-1.76	2.7	0	0
259	142	Shell-Thin	906	@SLE_F	Combination	Max	299.27	-13.23	283.11	0	0	0	0	322.1843	364.8663	-0.0276	0	0	0	-1.76	2.7	0	0
259	142	Shell-Thin	904	@SLE_F	Combination	Min	19.88	-31.51	-17.79	0	0	0	0	0.599	1.9627	-109.419	0	0	0	-820.45	0.84	0	0

260	143	Shell-Thin	905	@SLU_A2	Combination	Min	-35.29	-62.23	-7.74	0	0	0	0	-4.1444	-3.6518	-127.8125	0	0	0	-441.54	-1.71	0	0
260	143	Shell-Thin	907	@SLU_A2	Combination	Min	-35.53	-9.12	-8.54	0	0	0	0	-1.944	-2.9252	-153.1305	0	0	0	-441.54	-2.73	0	0
260	143	Shell-Thin	908	@SLU_A2	Combination	Min	-53.38	-8.85	-20.65	0	0	0	0	-2.1225	-5.426	-217.0816	0	0	0	-336.22	-2.73	0	0
260	143	Shell-Thin	906	@SLU_EQU	Combination	Max	338.04	14.25	325.57	0	0	0	0	357.7244	417.7941	3.0089	0	0	0	1.81	72.5	0	0
260	143	Shell-Thin	905	@SLU_EQU	Combination	Max	358.48	14.49	291.65	0	0	0	0	458.9761	319.4414	3.1174	0	0	0	2.84	72.5	0	0
260	143	Shell-Thin	907	@SLU_EQU	Combination	Max	374.37	33.02	214.35	0	0	0	0	93.1979	87.1158	3.2483	0	0	0	2.84	96.48	0	0
260	143	Shell-Thin	908	@SLU_EQU	Combination	Max	352.3	26.09	247.1	0	0	0	0	94.976	208.5338	3.1421	0	0	0	1.81	96.48	0	0
260	143	Shell-Thin	906	@SLU_EQU	Combination	Min	-53.13	-76.07	-19.45	0	0	0	0	-3.5525	-5.0982	-211.5051	0	0	0	-370.26	-1.71	0	0
260	143	Shell-Thin	905	@SLU_EQU	Combination	Min	-35.29	-71.87	-7.74	0	0	0	0	-4.1444	-3.6518	-141.1786	0	0	0	-486.36	-1.71	0	0
260	143	Shell-Thin	907	@SLU_EQU	Combination	Min	-35.53	-9.12	-8.54	0	0	0	0	-1.944	-2.9252	-169.0229	0	0	0	-486.36	-2.73	0	0
260	143	Shell-Thin	908	@SLU_EQU	Combination	Min	-53.38	-8.85	-20.65	0	0	0	0	-2.1225	-5.426	-239.3614	0	0	0	-370.26	-2.73	0	0
260	143	Shell-Thin	906	@SLE_R	Combination	Max	300.89	6.61	292.18	0	0	0	0	323.4391	376.7719	1.5629	0	0	0	0.93	64.44	0	0
260	143	Shell-Thin	905	@SLE_R	Combination	Max	320.47	6.92	261.63	0	0	0	0	415.451	288.6043	1.6182	0	0	0	1.46	64.44	0	0
260	143	Shell-Thin	907	@SLE_R	Combination	Max	334.45	25.22	192.13	0	0	0	0	84.3908	78.045	1.6878	0	0	0	1.46	85.72	0	0
260	143	Shell-Thin	908	@SLE_R	Combination	Max	313.71	19.44	221.1	0	0	0	0	85.4954	186.5534	1.6328	0	0	0	0.93	85.72	0	0
260	143	Shell-Thin	906	@SLE_R	Combination	Min	-26.21	-64.02	-9.72	0	0	0	0	-1.8298	-2.6627	-190.8161	0	0	0	-335.48	-0.92	0	0
260	143	Shell-Thin	905	@SLE_R	Combination	Min	-17.41	-60.13	-4.06	0	0	0	0	-2.128	-1.8743	-126.8978	0	0	0	-440.38	-0.92	0	0
260	143	Shell-Thin	907	@SLE_R	Combination	Min	-17.54	-4.44	-4.46	0	0	0	0	-0.9932	-1.5149	-152.1863	0	0	0	-440.38	-1.43	0	0
260	143	Shell-Thin	908	@SLE_R	Combination	Min	-26.34	-4.11	-10.31	0	0	0	0	-1.0944	-2.8323	-216.1085	0	0	0	-335.48	-1.43	0	0
260	143	Shell-Thin	906	@SLE_F	Combination	Max	285.78	-15.91	279.07	0	0	0	0	316.0128	363.632	-0.0768	0	0	0	-0.27	58.98	0	0
260	143	Shell-Thin	905	@SLE_F	Combination	Max	303.73	-15.1	251.24	0	0	0	0	407.5418	280.6984	0.0744	0	0	0	-0.67	58.98	0	0
260	143	Shell-Thin	907	@SLE_F	Combination	Max	315.97	20.74	181.57	0	0	0	0	83.1645	73.0017	-0.064	0	0	0	-0.67	77.61	0	0
260	143	Shell-Thin	908	@SLE_F	Combination	Max	298.01	16.27	209.4	0	0	0	0	82.2488	173.6346	-0.2112	0	0	0	-0.27	77.61	0	0
260	143	Shell-Thin	906	@SLE_F	Combination	Min	13.79	-47.19	-2.87	0	0	0	0	-0.5422	-0.2887	-184.4676	0	0	0	-330.55	-1.28	0	0
260	143	Shell-Thin	905	@SLE_F	Combination	Min	17.03	-43.48	-6.57	0	0	0	0	0.0781	0.6087	-120.6961	0	0	0	-432.64	-1.28	0	0
260	143	Shell-Thin	907	@SLE_F	Combination	Min	16.89	-25.46	-1.83	0	0	0	0	-0.3936	0.1229	-145.8177	0	0	0	-432.64	-0.84	0	0
260	143	Shell-Thin	908	@SLE_F	Combination	Min	13.66	-24.7	2.6	0	0	0	0	-0.6617	-0.4917	-209.5892	0	0	0	-330.55	-0.84	0	0
260	143	Shell-Thin	906	@SLE_P	Combination	Max	284.68	-44.71	278.7	0	0	0	0	316.0121	363.6164	-184.4343	0	0	0	-330.54	58.96	0	0
260	143	Shell-Thin	905	@SLE_P	Combination	Max	303	-40.31	251.15	0	0	0	0	407.5406	280.6983	-120.6409	0	0	0	-432.64	58.96	0	0
260	143	Shell-Thin	907	@SLE_P	Combination	Max	315.23	20.59	181.45	0	0	0	0	83.1637	72.9994	-145.7737	0	0	0	-432.64	77.6	0	0
260	143	Shell-Thin	908	@SLE_P	Combination	Max	296.92	16.19	209	0	0	0	0	82.2481	173.6247	-209.5672	0	0	0	-330.54	77.6	0	0
260	143	Shell-Thin	906	@SLE_P	Combination	Min	273.75	-45.76	274.99	0	0	0	0	316.0049	363.4609	-184.447	0	0	0	-330.55	58.8	0	0
260	143	Shell-Thin	905	@SLE_P	Combination	Min	295.72	-42.09	250.31	0	0	0	0	407.5292	280.6974	-120.6615	0	0	0	-432.64	58.8	0	0
260	143	Shell-Thin	907	@SLE_P	Combination	Min	307.9	19.07	180.31	0	0	0	0	83.1557	72.9764	-145.792	0	0	0	-432.64	77.53	0	0
260	143	Shell-Thin	908	@SLE_P	Combination	Min	285.93	15.41	204.99	0	0	0	0	82.2409	173.5262	-209.5774	0	0	0	-330.55	77.53	0	0
261	144	Shell-Thin	908	@SLU_A1	Combination	Max	297.91	12.17	269.72	0	0	0	0	116.2394	252.1041	3.1118	0	0	0	1.28	149.77	0	0
261	144	Shell-Thin	907	@SLU_A1	Combination	Max	293.34	11.97	280.12	0	0	0	0	115.6379	105.685	3.3098	0	0	0	1.65	149.77	0	0
261	144	Shell-Thin	909	@SLU_A1	Combination	Max	312.13	88.86	284.8	0	0	0	0	1.1232	2.9078	3.2625	0	0	0	1.65	39.77	0	0
261	144	Shell-Thin	910	@SLU_A1	Combination	Max	316.55	90.14	274.63	0	0	0	0	1.1929	15.2049	3.061	0	0	0	1.28	39.77	0	0
261	144	Shell-Thin	908	@SLU_A1	Combination	Min	-30.5	-26.44	-13.46	0	0	0	0	-2.1318	-5.4278	-293.2968	0	0	0	-312.98	-2.94	0	0
261	144	Shell-Thin	907	@SLU_A1	Combination	Min	-23.29	-27.39	-13.18	0	0	0	0	-1.9469	-2.9262	-231.2194	0	0	0	-331.16	-2.94	0	0
261	144	Shell-Thin	909	@SLU_A1	Combination	Min	-25.23	-6.2	-14.39	0	0	0	0	-120.593	-33.0336	-235.1497	0	0	0	-331.16	-3.44	0	0
261	144	Shell-Thin	910	@SLU_A1	Combination	Min	-32.45	-6.36	-14.75	0	0	0	0	-104.439	-5.9084	-297.2271	0	0	0	-312.98	-3.44	0	0
261	144	Shell-Thin	908	@SLU_A2	Combination	Max	222.83	9.12	201.68	0	0	0	0	86.4438	188.6009	3.1118	0	0	0	1.28	112.09	0	0
261	144	Shell-Thin	907	@SLU_A2	Combination	Max	219.61	10.18	209.52	0	0	0	0	85.7667	79.0448	3.3098	0	0	0	1.65	112.09	0	0
261	144	Shell-Thin	909	@SLU_A2	Combination	Max	233.72	63.71	213.19	0	0	0	0	1.1232	2.9078	3.2625	0	0	0	1.65	30.58	0	0
261	144	Shell-Thin	910	@SLU_A2	Combination	Max	236.82	64.53	205.5	0	0	0	0	1.1929	12.7696	3.061	0	0	0	1.28	30.58	0	0
261	144	Shell-Thin	908	@SLU_A2	Combination	Min	-30.5	-15.53	-13.46	0	0	0	0	-2.1318	-5.4278	-218.1968	0	0	0	-232.33	-2.94	0	0
261	144	Shell-Thin	907	@SLU_A2	Combination	Min	-23.29	-16.63	-13.18	0	0	0	0	-1.9469	-2.9262	-172.1982	0	0	0	-245.87	-2.94	0	0
261	144	Shell-Thin	909	@SLU_A2	Combination	Min	-25.23	-6.2	-14.39	0	0	0	0	-89.6297	-24.5028	-175.0704	0	0	0	-245.87	-3.44	0	0
261	144	Shell-Thin	910	@SLU_A2	Combination	Min	-32.45	-6.36	-14.75	0	0	0	0	-77.3831	-5.9084	-221.069	0	0	0	-232.33	-3.44	0	0
261	144	Shell-Thin	908	@SLU_EQU	Combination	Max	246.48	9.38	223.28	0	0	0	0	95.4814	208.6348	3.1118	0	0	0	1.28	124.15	0	0
261	144	Shell-Thin	907	@SLU_EQU	Combination	Max	243.27	10.18	231.57	0	0	0	0	94.5088	87.3792	3.3098	0	0	0	1.65	124.15	0	0
261	144	Shell-Thin	909	@SLU_EQU	Combination	Max	258.98	72.49	236.05	0	0	0	0	1.1232	2.9078	3.2625	0	0	0	1.65	34.52	0	0
261	144	Shell-Thin	910	@SLU_EQU	Combination	Max	262.04	73.44	227.98	0	0	0	0	1.1929	15.3288	3.061	0	0	0	1.28	34.52	0	0
261	144	Shell-Thin	908	@SLU_EQU	Combination	Min	-30.5	-23.18	-13.46	0	0	0	0	-2.1318	-5.4278	-240.5631	0	0	0	-255.84	-2.94	0	0
261	144	Shell-Thin	907	@SLU_EQU	Combination	Min	-23.29	-24.07	-13.18	0	0	0	0	-1.9469	-2.9262	-189.9776	0	0	0	-270.78	-2.94	0	0
261	144	Shell-Thin	909	@SLU_EQU	Combination	Min	-25.23	-6.2	-14.39	0	0	0	0	-98.823	-26.9063	-193.1049	0	0	0	-270.78	-3.44	0	0
261	144	Shell-Thin	910	@SLU_EQU	Combination	Min	-32.45	-6.36	-14.75	0	0	0	0	-85.13	-5.9084	-243.6904	0	0	0	-255.84	-3.44	0	0
261	144	Shell-Thin	908	@SLE_R	Combination	Max	219.89	4.5	199.54	0	0	0	0	85.9531	186.6449	1.6174	0	0	0	0.66	110.78	0	0
261	144	Shell-Thin	907	@SLE_R	Combination	Max	216.86	5.03	207.34	0	0	0	0	85.5797	78.2837	1.7206	0	0	0	0.84	110.78	0	0
261	144	Shell-Thin	909	@SLE_R	Combination	Max	230.73	63.12	210.71	0	0	0	0	0.5737	1.5119	1.6964	0	0	0	0.84	29.29	0	0
261	144	Shell-Thin	910	@SLE_R	Combination	Max	233.74	63.96	203.06	0	0	0	0	0.617	10.9374	1.5911	0	0	0	0.66	29.29	0	0
261	144	Shell-Thin	908	@SLE_R	Combination	Min	-15.05	-14.04	-6.8	0	0	0	0	-1.0989	-2.8332	-217.2531	0	0	0	-231.84	-1.54	0	0
261	144	Shell-Thin	907	@SLE_R	Combination	Min	-11.49	-15.11	-6.69	0	0	0	0	-0.9942	-1.5155	-171.2646	0	0	0	-245.31	-1.54	0	0
261	144	Shell-Thin	909	@SLE_R	Combination	Min	-12.45	-2.72	-7.27	0	0	0	0	-89.3149	-24.4521	-174.1782	0	0	0	-245.31	-1.79	0	0
261	144	Shell-Thin	910	@SLE_R	Combination	Min	-16.01	-2.87	-7.42	0	0	0	0	-77.3525	-3.0807	-220.1667	0	0	0	-231.84	-1.79	0	0
261	144	Shell-Thin	908	@SLE_F	Combination	Max	209.48	-0.31	187.26	0	0	0	0	82.6894	173.7227	-0.2687	0	0	0	-0.04779	102.15	0	0
261	144	Shell-Thin	907	@SLE_F	Combination	Max	203.15	-1.22	195.61	0	0	0	0	84.3405	73.2373	-0.1614	0	0	0	-0.2	102.15	0	0
261	144	Shell-Thin	909	@SLE_F	Combination	Max	215.72	59.24	196.6	0	0	0	0	-0.4157	3.1778	-0.2031	0	0	0	-0.2	20.66	0	0
261	144	Shell-Thin	910	@SLE_F	Combination	Max	222.06	60.5	188.38	0	0	0	0	-0.2333	8.5332	-0.3097	0	0	0	-0.04779	20.66	0	0
261	144	Shell-Thin	908	@SLE_F	Combination	Min	8.99	-28.01	2.85	0	0	0	0	-0.6503	-0.4893	-210.947	0	0	0	-228.59	-0.72	0	0
261	144	Shell-Thin	907	@SLE_F	Combination	Min	13.02	-27.66	4.14	0	0	0	0	-0.3936	0.1223	-164.9936	0	0	0	-241.53	-0.72	0	0
261	144	Shell-Thin	909	@SLE_F	Combination	Min	14.46	-13.46	8.45	0	0	0	0	-87.1098	-24.3114	-168.1996	0	0	0	-241.53	-0.7	0	0
261	144	Shell-Thin	910	@SLE_F	Combination	Min	10.43	-14.38	7.14	0	0	0	0	-77.2549	-1.285	-214.1531	0	0	0	-228.59	-0.7	0	0
261	144	Shell-Thin	908	@SLE_P	Combination	Max	208.85	-0.48	187.01	0	0	0	0	82.6888	173.7129	-210.9299	0	0	0	-228.58	102.15	0	0
261	144	Shell-Thin	907	@SLE_P	Combination	Max	202.67	-1.42	195.37	0	0	0	0	84.3399	73.235	-164.9591	0	0	0	-241.53	102.15	0	0
261	144	Shell-Thin	909	@SLE_P	Combination	Max	215.2	59.24	196.33	0	0	0	0	-87.0792	-24.2552	-168.1712	0	0	0	-241.53	20.64	0	0
261	144	Shell-Thin	910	@SLE_P	Combination	Max	221.39	60.47	187.97	0	0	0	0	-77.2334	-1.2068	-214.142	0	0	0	-228.58	20.64	0	0
261	144	Shell-Thin	908	@SLE_P	Combination	Min	202.58	-2.21	184.54	0	0	0	0	82.6825	173.6146	-210.94	0	0	0	-228.58	102.07	0	0
261	144	Shell-Thin	907	@SLE_P	Combination	Min	197.87	-3.44	193.03	0	0	0	0	84.3335	73.2117	-164.9758	0	0	0	-241.53	102.07	0	0
261	144	Shell-Thin	909	@SLE_P	Combination	Min	210	59.23	193.67	0	0	0	0	-87.0803	-24.2838	-168.1868	0	0	0	-241.53	20.61	0	0
261	144	Shell-Thin	910	@SLE_P	Combination	Min	214.71	60.18	185.19	0	0	0	0	-77.238	-1.2714	-214.151	0	0	0	-228.58	20.61	0	0
262	145	Shell-Thin	910	@SLU_A1	Combination	Max	196.15	68.53	270.15	0	0	0	0	1.2041	15.4017	2.9226	0	0	0	0.69	54.53	0	0
262	145	Shell-Thin	909	@SLU_A1	Combination	Max	189.13	67.03	248.76	0	0	0	0	1.1225	2.9066	3.1982	0	0	0	0.98	54.53	0	0
262	145	Shell-Thin	911	@SLU_A1	Combination	Max	200.22	108.31	201.3	0	0	0	0	1.3633	3.0469	3.0591	0	0	0	0.98	42.13	0	0
262	145	Shell-Thin	912	@SLU_A1	Combination	Max	207.09	110.43	222.6	0	0	0	0	0.864	6.8114	2.7786	0	0	0	0.69	42.13	0	0
262	145	Shell-Thin	910	@SLU_A1	Combination	Min	-18.37	-6.6	-16.3	0	0	0	0	-103.1468	-5.9108	-280.2573	0	0	0	-157.46	-3.55	0	0
262	145	Shell-Thin	909	@SLU_A1	Combination	Min	-13.79	-6.46	-11.08	0	0	0	0	-121.6256	-33.2362	-245.5562	0	0	0	-181.43	-3.55	0	0
262	145	Shell-Thin	911	@SLU_A1	Combination	Min	-14.56	-3.67	-9.42	0	0	0	0	-249.9883	-128.2701	-236.8029	0	0	0	-181.43	-4.32	0	0
262	145	Shell-Thin	912	@SLU_A1	Combination	Min	-19.12	-4.09	-13.11	0	0	0	0	-209.6192	-109.1482	-271.5183	0	0	0	-157.46	-4.32	0	0
262	145	Shell-Thin	910	@SLU_A2	Combination	Max	146.62	48.09	202.27	0	0	0	0	1.2041	12.9656	2.9226	0	0	0	0.69	41.55	0	0
262	145	Shell-Thin	909	@SLU_A2	Combination	Max	141.61	47.18	186.22	0	0	0	0	1.1225	2.9066	3.1982	0	0	0	0.98	41.55	0	0
262	145	Shell-Thin	911	@SLU_A2	Combination	Max	149.93	79.62	150.75	0	0	0	0	1.3633	3.0469	3.0591	0	0	0	0.98	32.48	0	0
262	145	Shell-Thin	912	@SLU_A2	Combination	Max	154.77	81.08	166.72	0	0	0	0	0.864	6.8114	2.7786	0	0	0	0.69	32.48	0	0
262	145	Shell-Thin	910	@SLU_A2	Combination	Min	-18.37	-6.6	-16.3	0	0	0	0	-76.4261	-5.9108	-208.4331	0	0	0	-116.83	-3.55	0	0
262	145	Shell-Thin	909	@SLU_A2	Combination	Min	-13.79	-6.46	-11.08	0	0	0	0	-90.3969	-24.6528	-182.7383	0	0	0	-134.65	-3.55	0	0
262	145	Shell-Thin	911	@SLU_A2	Combination	Min	-14.56	-3.67	-9.42	0	0	0	0	-185.7254	-95.0307	-176.1928	0	0	0	-134.65	-4.32	0	0
262	145	Shell-Thin	912	@SLU_A2	Combination	Min	-19.12	-4.09	-13.11	0	0	0	0	-155.405	-80.8735	-201.8969	0	0	0	-116.83	-4.32	0	0
262	145	Shell-Thin	910	@SLU_EQU	Combination	Max	162.12	55.68	224.21	0	0	0	0	1.2041	15.5064	2.9226	0	0	0	0.69	46.59	0	0
262	145	Shell-Thin	909	@SLU_EQU	Combination	Max	157.15	54.65	207.07	0	0	0	0	1.1225	2.9066	3.1982	0	0	0	0.98	46.59	0	0
262	145	Shell-Thin	911	@SLU_EQU	Combination	Max	166.57	88.74	168.36	0	0	0	0	1.3633	3.0469	3.0591	0	0	0	0.98	36.63	0	0
262	145	Shell-Thin	912	@SLU_EQU	Combination	Max	171.39	90.4	185.41	0	0	0	0	0.864	6.8114	2.7786	0	0	0	0.69	36.63	0	0
262	145	Shell-Thin	910	@SLU_EQU	Combination	Min	-18.37	-6.6	-16.3	0	0	0	0	-84.0774	-5.9108	-229.7503	0	0	0	-128.65	-3.55	0	0
262	145	Shell-Thin	909	@SLU_EQU	Combination	Min	-13.79	-6.46	-11.08	0	0	0	0	-99.668	-27.1313	-201.5046	0	0	0	-148.27	-3.55	0	0
262	145	Shell-Thin	911	@SLU_EQU	Combination	Min	-14.56	-3.67	-9.42	0	0	0	0	-204.6299	-104.5455	-194.2642	0	0	0	-148.27	-4.32	0	0
262	145	Shell-Thin	912	@SLU_EQU	Combination	Min	-19.12	-4.09	-13.11	0	0	0	0	-171.0245	-88.9729	-222.5241	0	0	0	-128.65	-4.32	0	0
262	145	Shell-Thin	910	@SLE_R	Combination	Max	144.88	47.52	199.78	0	0	0	0	0.6227	11.1328	1.5191	0	0	0	0.35	40.24	0	0
262	145	Shell-Thin	909	@SLE_R	Combination	Max	139.78	46.5	183.88	0	0	0	0	0.5735	1.5113	1.6629	0	0	0	0.5	40.24	0	0
262	145	Shell-Thin	911	@SLE_R	Combination	Max	147.94	79.08	148.67	0	0	0	0	0.7072	1.5857	1.5905	0	0	0	0.5	31.09	0	0
262	145	Shell-Thin	912	@SLE_R	Combination	Max	153.04	80.55	164.5	0	0	0	0	0.4485	3.5453	1.444	0	0	0	0.35	31.09	0	0
262	145	Shell-Thin	910	@SLE_R	Combination	Min	-9.07	-2.98	-8.16	0	0	0	0	-76.3953	-3.0819	-207.5973	0	0	0	-116.61	-1.85	0	0
262	145	Shell-Thin	909	@SLE_R	Combination	Min	-6.81	-2.97	-5.63	0	0	0	0	-90.0799	-24.6022	-181.8895	0	0	0	-134.39	-1.85	0	0
262	145	Shell-Thin	911	@SLE_R	Combination	Min	-7.19	-1.93	-4.65	0	0	0	0	-185.1716	-95.0084	-175.4069	0	0	0	-134.39	-2.24	0	0
262	145	Shell-Thin	912	@SLE_R	Combination	Min	-9.44	-2.14	-6.58	0	0	0	0	-155.2722	-80.8475	-201.1242	0	0	0	-116.61	-2.24	0	0
262	145	Shell-Thin	910	@SLE_F	Combination	Max	138.37	44.11	185.64	0	0	0	0	-0.213	8.5372	-0.2939	0	0	0	0.12	31.46	0	0
262	145	Shell-Thin	909	@SLE_F	Combination	Max	129.64	42.59	168.32	0	0	0	0	-0.419	3.1749	-0.2488	0	0	0	0.01157	31.46	0	0
262	145	Shell-Thin	911	@SLE_F	Combination	Max	136.51	75.85	133.24	0	0	0	0	-0.4194	2.7651	-0.2453	0	0	0	0.01157	21.79	0	0
262	145	Shell-Thin	912	@SLE_F	Combination	Max	145.14	77.6	150.53	0	0	0	0	-0.446	8.6237	-0.2903	0	0	0	0.12	21.79	0	0
262	145	Shell-Thin	910	@SLE_F	Combination	Min	6.49	-16.12	10.42	0	0	0	0	-76.2968	-1.0934	-202.0334	0	0	0	-115.19	-0.64	0	0
262	145	Shell-Thin	909	@SLE_F	Combination	Min	9.69	-15.63	9.83	0	0	0	0	-87.8603	-24.4615	-176.2199	0	0	0	-132.65	-0.64	0	0
262	145	Shell-Thin	911	@SLE_F	Combination	Min	10.99	-4.81	11.15	0	0	0	0	-181.4457	-94.922	-170.1647	0	0	0	-132.65	-0.47	0	0
262	145	Shell-Thin	912	@SLE_F	Combination	Min	7.78	-5.64	11.97	0	0	0	0	-154.3833	-80.7287	-195.9809	0	0	0	-115.19	-0.47	0	0
262	145	Shell-Thin	910	@SLE_P	Combination	Max	138	44.08	185.33	0	0	0	0	-76.2753	-1.0152	-202.0241	0	0	0	-115.18	31.44	0	0
262	145	Shell-Thin	909	@SLE_P	Combination	Max	129.36	42.54	167.75	0	0	0	0	-87.8298	-24.4053	-176.1996	0	0	0	-132.65	31.44	0	0
262	145	Shell-Thin	911	@SLE_P	Combination	Max	136.11	75.82	132.44	0	0	0	0	-181.4315	-94.8856	-170.1487	0	0	0	-132.65	21.77	0	0
262	145	Shell-Thin	912	@SLE_P	Combination	Max	144.75	77.55	150.02	0	0	0	0	-154.377	-80.6782	-195.9733	0	0	0	-115.18	21.77	0	0
262	145	Shell-Thin	910	@SLE_P	Combination	Min	134.22	43.79	182.19	0	0	0	0	-76.2797	-1.0797	-202.0325	0	0	0	-115.19	31.4	0	0
262	145	Shell-Thin	909	@SLE_P	Combination	Min	126.52	42.06	165.81	0	0	0	0	-87.8309	-24.4339	-176.2129	0

263	146	Shell-Thin	911	@SLU_EQU	Combination	Min	-7.56	-3.21	-9.13	0	0	0	0	-204.7696	-104.5731	-191.0265	0	0	0	-36.29	-4.35	0	0
263	146	Shell-Thin	913	@SLU_EQU	Combination	Min	-8.58	-6.67	-8.63	0	0	0	0	-223.836	-135.1455	-180.0485	0	0	0	-36.29	-5.08	0	0
263	146	Shell-Thin	914	@SLU_EQU	Combination	Min	-8.92	-6.63	-8.82	0	0	0	0	-193.0804	-129.3121	-193.8404	0	0	0	-40.28	-5.08	0	0
263	146	Shell-Thin	912	@SLE_R	Combination	Max	67.49	63.99	139.19	0	0	0	0	0.4517	3.5463	1.3463	0	0	0	0.17	35.09	0	0
263	146	Shell-Thin	911	@SLE_R	Combination	Max	85.78	67.26	137.26	0	0	0	0	0.7072	1.5855	1.5092	0	0	0	0.17	35.09	0	0
263	146	Shell-Thin	913	@SLE_R	Combination	Max	91.81	96.58	118.55	0	0	0	0	0.7892	1.749	1.4206	0	0	0	0.17	25.84	0	0
263	146	Shell-Thin	914	@SLE_R	Combination	Max	73.52	92.92	120.48	0	0	0	0	0.42	4.0828	1.2556	0	0	0	0.17	25.84	0	0
263	146	Shell-Thin	912	@SLE_R	Combination	Min	-3.93	-1.6	-4.7	0	0	0	0	-154.5938	-80.7136	-185.1316	0	0	0	-36.55	-2.26	0	0
263	146	Shell-Thin	911	@SLE_R	Combination	Min	-3.74	-1.66	-4.62	0	0	0	0	-185.2984	-95.0335	-172.5604	0	0	0	-32.97	-2.26	0	0
263	146	Shell-Thin	913	@SLE_R	Combination	Min	-4.24	-3.43	-4.35	0	0	0	0	-202.6379	-122.8405	-162.674	0	0	0	-32.97	-2.64	0	0
263	146	Shell-Thin	914	@SLE_R	Combination	Min	-4.41	-3.4	-4.43	0	0	0	0	-175.2646	-117.5232	-175.2492	0	0	0	-36.55	-2.64	0	0
263	146	Shell-Thin	912	@SLE_F	Combination	Max	64.25	61.42	125.15	0	0	0	0	-0.444	8.6256	-0.2585	0	0	0	0.15	25.82	0	0
263	146	Shell-Thin	911	@SLE_F	Combination	Max	78.97	64.35	122.81	0	0	0	0	-0.4205	2.7647	-0.2434	0	0	0	0.21	25.82	0	0
263	146	Shell-Thin	913	@SLE_F	Combination	Max	84.02	89.52	105.35	0	0	0	0	-0.3219	2.8912	-0.2215	0	0	0	0.21	16.37	0	0
263	146	Shell-Thin	914	@SLE_F	Combination	Max	69.27	86.57	107.68	0	0	0	0	-0.3119	8.9713	-0.236	0	0	0	0.15	16.37	0	0
263	146	Shell-Thin	912	@SLE_F	Combination	Min	2.91	-7.01	11.75	0	0	0	0	-153.7145	-80.5949	-180.467	0	0	0	-36.39	-0.45	0	0
263	146	Shell-Thin	911	@SLE_F	Combination	Min	6.7	-6.02	13.65	0	0	0	0	-181.5715	-94.9472	-167.7318	0	0	0	-32.95	-0.45	0	0
263	146	Shell-Thin	913	@SLE_F	Combination	Min	8.56	3.67	14.81	0	0	0	0	-198.9047	-122.7801	-158.2534	0	0	0	-32.95	-0.36	0	0
263	146	Shell-Thin	914	@SLE_F	Combination	Min	4.77	2.91	12.97	0	0	0	0	-174.111	-117.4099	-170.9887	0	0	0	-36.39	-0.36	0	0
263	146	Shell-Thin	912	@SLE_P	Combination	Max	64.09	61.42	124.42	0	0	0	0	-153.7082	-80.5444	-180.4602	0	0	0	-36.39	25.8	0	0
263	146	Shell-Thin	911	@SLE_P	Combination	Max	78.73	64.34	122.13	0	0	0	0	-181.5573	-94.9107	-167.7212	0	0	0	-32.95	25.8	0	0
263	146	Shell-Thin	913	@SLE_P	Combination	Max	83.72	89.32	104.74	0	0	0	0	-198.9001	-122.7557	-158.2444	0	0	0	-32.95	16.35	0	0
263	146	Shell-Thin	914	@SLE_P	Combination	Max	69.08	86.39	107.03	0	0	0	0	-174.1069	-117.3719	-170.9833	0	0	0	-36.39	16.35	0	0
263	146	Shell-Thin	912	@SLE_P	Combination	Min	62.49	61.39	122.76	0	0	0	0	-153.7121	-80.5903	-180.4664	0	0	0	-36.39	25.78	0	0
263	146	Shell-Thin	911	@SLE_P	Combination	Min	77.18	64.33	120.52	0	0	0	0	-181.5611	-94.9364	-167.7308	0	0	0	-32.95	25.78	0	0
263	146	Shell-Thin	913	@SLE_P	Combination	Min	81.97	88.25	103.17	0	0	0	0	-198.9043	-122.7779	-158.2526	0	0	0	-32.95	16.33	0	0
263	146	Shell-Thin	914	@SLE_P	Combination	Min	67.27	85.31	105.41	0	0	0	0	-174.1107	-117.4064	-170.9882	0	0	0	-36.39	16.33	0	0
264	147	Shell-Thin	914	@SLU_A1	Combination	Max	30.91	111.79	134.55	0	0	0	0	0.8123	7.8575	2.2028	0	0	0	68.3	21.85	0	0
264	147	Shell-Thin	913	@SLU_A1	Combination	Max	57.46	117.24	122.03	0	0	0	0	1.532	3.3595	2.6466	0	0	0	129.26	21.85	0	0
264	147	Shell-Thin	915	@SLU_A1	Combination	Max	54.64	103.11	70.38	0	0	0	0	0.827	3.6617	2.6055	0	0	0	129.26	97.24	0	0
264	147	Shell-Thin	916	@SLU_A1	Combination	Max	27.37	97.65	82.89	0	0	0	0	0.7723	9.6972	2.1607	0	0	0	68.3	97.24	0	0
264	147	Shell-Thin	914	@SLU_A1	Combination	Min	-3.4	-5.76	-7.86	0	0	0	0	-234.6081	-158.267	-211.7504	0	0	0	-0.77	-4.94	0	0
264	147	Shell-Thin	913	@SLU_A1	Combination	Min	-3.27	-5.86	-7.62	0	0	0	0	-275.2043	-166.1586	-221.5179	0	0	0	-1.21	-4.94	0	0
264	147	Shell-Thin	915	@SLU_A1	Combination	Min	-3.17	-7.25	-6.73	0	0	0	0	-169.643	-164.9514	-220.5414	0	0	0	-1.21	-6.55	0	0
264	147	Shell-Thin	916	@SLU_A1	Combination	Min	-3.25	-6.85	-5.79	0	0	0	0	-183.1538	-87.6999	-210.7739	0	0	0	-0.77	-6.55	0	0
264	147	Shell-Thin	914	@SLU_A2	Combination	Max	23.1	83.59	100.95	0	0	0	0	0.8123	7.8575	2.2028	0	0	0	50.8	17.46	0	0
264	147	Shell-Thin	913	@SLU_A2	Combination	Max	43.03	87.69	91.63	0	0	0	0	1.532	3.3595	2.6466	0	0	0	96.13	17.46	0	0
264	147	Shell-Thin	915	@SLU_A2	Combination	Max	40.97	77.4	52.92	0	0	0	0	0.827	3.6617	2.6055	0	0	0	96.13	73.6	0	0
264	147	Shell-Thin	916	@SLU_A2	Combination	Max	20.48	73.29	62.24	0	0	0	0	0.7723	9.6972	2.1607	0	0	0	50.8	73.6	0	0
264	147	Shell-Thin	914	@SLU_A2	Combination	Min	-3.4	-5.76	-7.86	0	0	0	0	-173.9531	-117.2557	-157.4212	0	0	0	-0.77	-4.94	0	0
264	147	Shell-Thin	913	@SLU_A2	Combination	Min	-3.27	-5.86	-7.62	0	0	0	0	-204.4195	-123.0909	-164.7242	0	0	0	-1.21	-4.94	0	0
264	147	Shell-Thin	915	@SLU_A2	Combination	Min	-3.17	-7.25	-6.73	0	0	0	0	-125.9477	-122.1966	-163.9851	0	0	0	-1.21	-6.55	0	0
264	147	Shell-Thin	916	@SLU_A2	Combination	Min	-3.25	-6.85	-5.79	0	0	0	0	-135.7131	-64.9812	-156.682	0	0	0	-0.77	-6.55	0	0
264	147	Shell-Thin	914	@SLU_EQU	Combination	Max	25.5	92.65	112.82	0	0	0	0	0.8123	7.8575	2.2028	0	0	0	56.01	20.07	0	0
264	147	Shell-Thin	913	@SLU_EQU	Combination	Max	47.92	97.28	102.83	0	0	0	0	1.532	3.3595	2.6466	0	0	0	105.97	20.07	0	0
264	147	Shell-Thin	915	@SLU_EQU	Combination	Max	45.86	86.99	59.97	0	0	0	0	0.827	3.6617	2.6055	0	0	0	105.97	81.96	0	0
264	147	Shell-Thin	916	@SLU_EQU	Combination	Max	22.73	82.36	69.97	0	0	0	0	0.7723	9.6972	2.1607	0	0	0	56.01	81.96	0	0
264	147	Shell-Thin	914	@SLU_EQU	Combination	Min	-3.4	-5.76	-7.86	0	0	0	0	-191.4442	-128.9923	-173.4857	0	0	0	-0.77	-4.94	0	0
264	147	Shell-Thin	913	@SLU_EQU	Combination	Min	-3.27	-5.86	-7.62	0	0	0	0	-225.1812	-135.4073	-181.5574	0	0	0	-1.21	-4.94	0	0
264	147	Shell-Thin	915	@SLU_EQU	Combination	Min	-3.17	-7.25	-6.73	0	0	0	0	-138.7046	-134.4217	-180.7354	0	0	0	-1.21	-6.55	0	0
264	147	Shell-Thin	916	@SLU_EQU	Combination	Min	-3.25	-6.85	-5.79	0	0	0	0	-149.3091	-71.489	-172.6636	0	0	0	-0.77	-6.55	0	0
264	147	Shell-Thin	914	@SLE_R	Combination	Max	22.83	82.69	99.33	0	0	0	0	0.4215	4.0848	1.1444	0	0	0	50.59	16.09	0	0
264	147	Shell-Thin	913	@SLE_R	Combination	Max	42.45	86.71	90.03	0	0	0	0	0.7962	1.7475	1.3752	0	0	0	95.75	16.09	0	0
264	147	Shell-Thin	915	@SLE_R	Combination	Max	40.31	76.05	51.82	0	0	0	0	0.4298	1.9035	1.3537	0	0	0	95.75	71.97	0	0
264	147	Shell-Thin	916	@SLE_R	Combination	Max	20.21	72.02	61.12	0	0	0	0	0.4004	5.0374	1.1224	0	0	0	50.59	71.97	0	0
264	147	Shell-Thin	914	@SLE_R	Combination	Min	-1.71	-2.98	-3.94	0	0	0	0	-173.7836	-117.2325	-156.8518	0	0	0	-0.4	-2.57	0	0
264	147	Shell-Thin	913	@SLE_R	Combination	Min	-1.62	-3.03	-3.71	0	0	0	0	-203.8548	-123.0785	-164.0869	0	0	0	-0.63	-2.57	0	0
264	147	Shell-Thin	915	@SLE_R	Combination	Min	-1.57	-3.48	-3.08	0	0	0	0	-125.6613	-122.1236	-163.3636	0	0	0	-0.63	-3.4	0	0
264	147	Shell-Thin	916	@SLE_R	Combination	Min	-1.63	-3.3	-2.81	0	0	0	0	-135.6693	-64.9611	-156.1285	0	0	0	-0.4	-3.4	0	0
264	147	Shell-Thin	914	@SLE_F	Combination	Max	22.04	77.11	88.17	0	0	0	0	-0.311	8.9756	-0.1993	0	0	0	49.15	6.94	0	0
264	147	Shell-Thin	913	@SLE_F	Combination	Max	38.67	80.45	78.01	0	0	0	0	-0.3236	2.8869	-0.2134	0	0	0	93.16	6.94	0	0
264	147	Shell-Thin	915	@SLE_F	Combination	Max	35.67	65.46	42.43	0	0	0	0	-0.1609	3.202	-0.2001	0	0	0	93.16	61.01	0	0
264	147	Shell-Thin	916	@SLE_F	Combination	Max	18.95	62.11	52.59	0	0	0	0	-0.1918	10.6859	-0.1861	0	0	0	49.15	61.01	0	0
264	147	Shell-Thin	914	@SLE_F	Combination	Min	0.52	2.07	13.26	0	0	0	0	-172.6579	-117.1192	-153.0614	0	0	0	0.14	-0.37	0	0
264	147	Shell-Thin	913	@SLE_F	Combination	Min	3.64	2.68	13.73	0	0	0	0	-200.0951	-123.0182	-159.8461	0	0	0	0.19	-0.37	0	0
264	147	Shell-Thin	915	@SLE_F	Combination	Min	5.39	11.33	10.68	0	0	0	0	-123.7549	-122.1301	-159.2278	0	0	0	0.19	-0.24	0	0
264	147	Shell-Thin	916	@SLE_F	Combination	Min	2.35	10.74	10.33	0	0	0	0	-135.3814	-64.8599	-152.4431	0	0	0	0.14	-0.24	0	0
264	147	Shell-Thin	914	@SLE_P	Combination	Max	21.98	76.97	87.63	0	0	0	0	-172.6538	-117.0813	-153.0567	0	0	0	49.14	6.92	0	0
264	147	Shell-Thin	913	@SLE_P	Combination	Max	38.5	80.27	77.33	0	0	0	0	-200.0905	-122.9938	-159.8387	0	0	0	93.16	6.92	0	0
264	147	Shell-Thin	915	@SLE_P	Combination	Max	35.41	64.82	41.77	0	0	0	0	-123.7521	-122.1097	-159.2211	0	0	0	93.16	60.99	0	0
264	147	Shell-Thin	916	@SLE_P	Combination	Max	18.89	61.51	52.07	0	0	0	0	-135.3772	-64.8303	-152.4391	0	0	0	49.14	60.99	0	0
264	147	Shell-Thin	914	@SLE_P	Combination	Min	21.33	76.12	86.16	0	0	0	0	-172.6575	-117.1158	-153.0609	0	0	0	49.14	6.91	0	0
264	147	Shell-Thin	913	@SLE_P	Combination	Min	37.84	79.42	76.32	0	0	0	0	-200.0947	-123.016	-159.8454	0	0	0	93.15	6.91	0	0
264	147	Shell-Thin	915	@SLE_P	Combination	Min	34.79	64.14	41.47	0	0	0	0	-123.7546	-122.1283	-159.2272	0	0	0	93.15	60.98	0	0
264	147	Shell-Thin	916	@SLE_P	Combination	Min	18.27	60.84	51.32	0	0	0	0	-135.381	-64.8572	-152.4427	0	0	0	49.14	60.98	0	0
265	148	Shell-Thin	916	@SLU_A1	Combination	Max	3.79	92.76	42.04	0	0	0	0	0.7741	9.6972	2.0633	0	0	0	327.95	79.82	0	0
265	148	Shell-Thin	915	@SLU_A1	Combination	Max	25.55	97.29	42.38	0	0	0	0	0.7968	3.6726	2.8106	0	0	0	221.11	79.82	0	0
265	148	Shell-Thin	917	@SLU_A1	Combination	Max	15.48	47.65	30.08	0	0	0	0	0.5893	3.1752	2.7668	0	0	0	221.11	659	0	0
265	148	Shell-Thin	760	@SLU_A1	Combination	Max	0.85	44.06	29.74	0	0	0	0	62.0771	357.4189	2.0221	0	0	0	327.95	659	0	0
265	148	Shell-Thin	916	@SLU_A1	Combination	Min	-0.57	-6.66	-4.18	0	0	0	0	-183.142	-87.6954	-201.4526	0	0	0	-2.95	-6.56	0	0
265	148	Shell-Thin	915	@SLU_A1	Combination	Min	-1.53	-6.82	-4.19	0	0	0	0	-171.0852	-165.2598	-150.56	0	0	0	-1	-6.56	0	0
265	148	Shell-Thin	917	@SLU_A1	Combination	Min	-1.32	-10.1	-2.31	0	0	0	0	-20.7348	-288.9764	-265.3357	0	0	0	-1	-12.01	0	0
265	148	Shell-Thin	760	@SLU_A1	Combination	Min	-8.48	-10	-2.3	0	0	0	0	-2.2486	-14.027	-216.2283	0	0	0	-2.95	-12.01	0	0
265	148	Shell-Thin	916	@SLU_A2	Combination	Max	2.57	69.62	31.62	0	0	0	0	0.7741	9.6972	2.0633	0	0	0	243.73	60.68	0	0
265	148	Shell-Thin	915	@SLU_A2	Combination	Max	19.12	73.03	31.9	0	0	0	0	0.7968	3.6726	2.8106	0	0	0	164.11	60.68	0	0
265	148	Shell-Thin	917	@SLU_A2	Combination	Max	11.68	35.93	22.69	0	0	0	0	0.5893	3.1752	2.7668	0	0	0	164.11	491.09	0	0
265	148	Shell-Thin	760	@SLU_A2	Combination	Max	0.85	32.61	22.4	0	0	0	0	46.509	268.0079	2.0221	0	0	0	243.73	491.09	0	0
265	148	Shell-Thin	916	@SLU_A2	Combination	Min	-0.57	-6.66	-4.18	0	0	0	0	-135.7056	-64.9778	-149.7458	0	0	0	-2.95	-6.56	0	0
265	148	Shell-Thin	915	@SLU_A2	Combination	Min	-1.53	-6.82	-4.19	0	0	0	0	-127.0051	-122.425	-186.2803	0	0	0	-1	-6.56	0	0
265	148	Shell-Thin	917	@SLU_A2	Combination	Min	-1.32	-10.1	-2.31	0	0	0	0	-15.4981	-214.069	-197.2191	0	0	0	-1	-12.01	0	0
265	148	Shell-Thin	760	@SLU_A2	Combination	Min	-6.07	-10	-2.3	0	0	0	0	-2.2486	-14.027	-160.6846	0	0	0	-2.95	-12.01	0	0
265	148	Shell-Thin	916	@SLU_EQU	Combination	Max	3.02	78.26	35.86	0	0	0	0	0.7741	9.6972	2.0633	0	0	0	268.56	67.75	0	0
265	148	Shell-Thin	915	@SLU_EQU	Combination	Max	21.22	82.06	36.19	0	0	0	0	0.7968	3.6726	2.8106	0	0	0	180.7	67.75	0	0
265	148	Shell-Thin	917	@SLU_EQU	Combination	Max	13.21	42.49	25.6	0	0	0	0	0.5893	3.1752	2.7668	0	0	0	180.7	541.88	0	0
265	148	Shell-Thin	760	@SLU_EQU	Combination	Max	0.85	39.28	25.26	0	0	0	0	51.4635	296.7056	2.0221	0	0	0	268.56	541.88	0	0
265	148	Shell-Thin	916	@SLU_EQU	Combination	Min	-0.57	-6.66	-4.18	0	0	0	0	-149.3015	-71.4853	-165.0159	0	0	0	-2.95	-6.56	0	0
265	148	Shell-Thin	915	@SLU_EQU	Combination	Min	-1.53	-6.82	-4.19	0	0	0	0	-139.8615	-134.6729	-205.2937	0	0	0	-1	-6.56	0	0
265	148	Shell-Thin	917	@SLU_EQU	Combination	Min	-1.32	-10.1	-2.31	0	0	0	0	-17.1279	-235.4825	-217.3229	0	0	0	-1	-12.01	0	0
265	148	Shell-Thin	760	@SLU_EQU	Combination	Min	-6.9	-10	-2.3	0	0	0	0	-2.2486	-14.027	-177.0451	0	0	0	-2.95	-12.01	0	0
265	148	Shell-Thin	916	@SLE_R	Combination	Max	2.55	68.41	30.95	0	0	0	0	0.4013	5.0374	1.0718	0	0	0	242.92	59.06	0	0
265	148	Shell-Thin	915	@SLE_R	Combination	Max	18.89	71.76	31.2	0	0	0	0	0.4141	1.9091	1.4601	0	0	0	163.78	59.06	0	0
265	148	Shell-Thin	917	@SLE_R	Combination	Max	11.4	34.41	22.17	0	0	0	0	0.3059	1.6507	1.4376	0	0	0	163.78	488.14	0	0
265	148	Shell-Thin	760	@SLE_R	Combination	Max	0.44	31.13	21.92	0	0	0	0	45.9814	264.7319	1.0506	0	0	0	242.92	488.14	0	0
265	148	Shell-Thin	916	@SLE_R	Combination	Min	-0.3	-3.19	-1.92	0	0	0	0	-135.6605	-64.9577	-149.2239	0	0	0	-1.53	-3.41	0	0
265	148	Shell-Thin	915	@SLE_R	Combination	Min	-0.76	-3.28	-1.93	0	0	0	0	-126.7096	-122.4134	-185.5996	0	0	0	-0.52	-3.41	0	0
265	148	Shell-Thin	917	@SLE_R	Combination	Min	-0.63	-4.52	-1.12	0	0	0	0	-15.3588	-214.0552	-196.5445	0	0	0	-0.52	-6.23	0	0
265	148	Shell-Thin	760	@SLE_R	Combination	Min	-6.02	-4.49	-1.11	0	0	0	0	-1.1674	-7.2821	-160.1688	0	0	0	-1.53	-6.23	0	0
265	148	Shell-Thin	916	@SLE_F	Combination	Max	2.54	58.83	25.24	0	0	0	0	-0.1935	10.6843	-0.1689	0	0	0	237.54	48.18	0	0
265	148	Shell-Thin	915	@SLE_F	Combination	Max	17.53	61.83	25.26	0	0	0	0	-0.1631	3.2126	-0.215	0	0	0	161.65	48.18	0	0
265	148	Shell-Thin	917	@SLE_F	Combination	Max	9.28	29.6	18.28	0	0	0	0	-0.0037	2.0688	-0.2242	0	0	0	161.65	468.47	0	0
265	148	Shell-Thin	760	@SLE_F	Combination	Max	1.38	28.92	18.26	0	0	0	0	42.4569	242.845	-0.1781	0	0	0	237.54	468.47	0	0
265	148	Shell-Thin	916	@SLE_F	Combination	Min	-1.27	10.04	6.71	0	0	0	0	-135.3643	-64.8565	-145.7486	0	0	0	0.28	-0.28	0	0
265	148	Shell-Thin	915	@SLE_F	Combination	Min	1.22	10.5	7.26	0	0	0	0	-124.8963	-122.3584	-181.0686	0	0	0	0.22	-0.28	0	0
265	148	Shell-Thin	917	@SLE_F	Combination	Min	3.31	19.6	5.88	0	0	0	0	-14.4283	-213.9874	-192.0551	0	0	0	0.22	0.31	0	0
265	148	Shell-Thin	760	@SLE_F	Combination	Min	-5.8	16.6	5.35	0	0	0	0	-0.0081	-0.1015	-156.7351	0	0	0	0.28	0.31	0	0
265	148	Shell-Thin	916	@SLE_P	Combination	Max	2.53	58.24	24.84	0	0	0	0	-135.3601	-64.8268	-145.7447	0	0	0	237.53	48.16	0	0
265	148	Shell-Thin	915	@SLE_P	Combination	Max	17.49	61.23	24.85	0	0	0	0	-124.8934	-122.3379	-181.0622	0	0	0	161.65	48.16	0	0
265	148	Shell-Thin	917	@SLE_P	Combination	Max	9.16	19.64	18.07	0	0	0	0	-14.4274	-213.9652	-192.048	0	0	0	161.65	468.46	0	0
265	148	Shell-Thin	760	@SLE_P	Combination	Max	-5.7	16.71	18.05	0	0	0	0	42.4543	242.8277	-156.7305	0	0	0	237.53	468.46	0	0
265	148	Shell-Thin	916	@SLE_P	Combination	Min	2.49	57.68	24.63	0	0	0	0	-135.3639	-64.8538	-145.7483	0	0	0	237.53	48.15	0	0
265	148	Shell-Thin	915	@SLE_P	Combination	Min	17.17	60.62	24.64	0	0	0	0	-124.8961	-122.3566	-181.068	0	0	0	161.64	48.15	0	0
265	148	Shell-Thin	917	@SLE_P	Combination	Min	8.98	19.6	17.76	0	0	0	0	-14.4277	-213.9854	-192.0544	0	0	0	161.64	468.46	0	0
265	148	Shell-Thin	760	@SLE_P	Combination	Min	-5.79	16.61	17.74	0	0	0	0	42.4521	242.813	-156.7347	0	0	0	237.53	468.46	0	0
266	149	Shell-Thin	902	@SLU_A1	Combination	Max	1467.17	166.44	19.09	0	0	0	0	493.0187	160.7611	3.6313	0	0	0	1007.96	1.51	0	0
266	149	Shell-Thin	918	@SLU_A1	Combination	Max	817.7	37.87	23.85	0	0	0	0	1162.4697	216.5776	3.4887	0	0	0	3.48	1.51	0	0
266	149	Shell-Thin	919	@SLU_A1	Combination	Max	750.71	16.29	108.28	0	0	0	0	771.7386	45.0178	3.9125	0	0	0	3.48	157.17	0	0
266	149	Shell-Thin	903	@SLU_A1	Combination	Max	1404.57	18.37	311.76	0	0	0	0	1431.3337	200.5366	4.0806	0	0	0	1007.96	157.17	0	0
266	149	Shell-Thin	902	@SLU_A1	Combination	Min	-8.13	-12.31	-76.67	0	0	0	0	-6.4524	-1.2068	-325.3858	0	0	0	-7.07	-66.72	0	0
266	149	Shell-Thin	918	@SLU_A1	Combination	Min	-9.41	-14.08	-266.52	0	0	0	0	-8.2409	-2.109	-271.4276	0	0	0	-497.01

266	149	Shell-Thin	918	@SLE_R	Combination	Min	-4.76	-6.99	-195.83	0	0	0	0	-4.3453	-1.1212	-201.0249	0	0	0	-368.14	-49.06	0	0
266	149	Shell-Thin	919	@SLE_R	Combination	Min	-3.34	-232.79	-4.41	0	0	0	0	-3.0178	-0.5526	-205.8021	0	0	0	-368.14	-0.87	0	0
266	149	Shell-Thin	903	@SLE_R	Combination	Min	-5.52	-137.35	-9.93	0	0	0	0	-4.4882	-1.2171	-245.7887	0	0	0	-3.95	-0.87	0	0
266	149	Shell-Thin	902	@SLE_F	Combination	Max	1059.88	113.77	-2.97	0	0	0	0	353.1108	115.6311	0.2521	0	0	0	732.27	1.97	0	0
266	149	Shell-Thin	918	@SLE_F	Combination	Max	577.39	17.48	7.43	0	0	0	0	834.0325	154.014	0.1305	0	0	0	-0.41	1.97	0	0
266	149	Shell-Thin	919	@SLE_F	Combination	Max	530.03	9.14	68.26	0	0	0	0	557.9139	31.4661	0.5743	0	0	0	-0.41	114.86	0	0
266	149	Shell-Thin	903	@SLE_F	Combination	Max	1013.98	12.13	209.51	0	0	0	0	1038.2192	143.7923	0.7442	0	0	0	732.27	114.86	0	0
266	149	Shell-Thin	902	@SLE_F	Combination	Min	13	-3.37	-37.54	0	0	0	0	2.1224	0.7228	-233.6868	0	0	0	-4.33	-43.97	0	0
266	149	Shell-Thin	918	@SLE_F	Combination	Min	1.37	-6.39	-178.18	0	0	0	0	1.4018	-0.4613	-194.3716	0	0	0	-352.5	-43.97	0	0
266	149	Shell-Thin	919	@SLE_F	Combination	Min	2.81	-219.78	-23.81	0	0	0	0	0.9686	0.2186	-197.5125	0	0	0	-352.5	0.16	0	0
266	149	Shell-Thin	903	@SLE_F	Combination	Min	11.9	-123.5	-38.78	0	0	0	0	1.2217	0.2141	-236.8495	0	0	0	-4.33	0.16	0	0
266	149	Shell-Thin	902	@SLE_P	Combination	Max	1059.71	112.96	-33.44	0	0	0	0	352.981	115.6138	-233.6487	0	0	0	732.13	-43.8	0	0
266	149	Shell-Thin	918	@SLE_P	Combination	Max	576.71	16.57	-172.01	0	0	0	0	833.999	153.9974	-194.333	0	0	0	-352.47	-43.8	0	0
266	149	Shell-Thin	919	@SLE_P	Combination	Max	529.65	-215.89	68.1	0	0	0	0	557.8845	31.4588	-197.3661	0	0	0	-352.47	114.83	0	0
266	149	Shell-Thin	903	@SLE_P	Combination	Max	1013.76	-119.07	209.12	0	0	0	0	1038.2171	143.7749	-236.6599	0	0	0	732.13	114.83	0	0
266	149	Shell-Thin	902	@SLE_P	Combination	Min	1058.67	110.7	-35.72	0	0	0	0	351.6825	115.4402	-233.665	0	0	0	730.74	-43.95	0	0
266	149	Shell-Thin	918	@SLE_P	Combination	Min	575.61	13.88	-176.74	0	0	0	0	833.6644	153.831	-194.3549	0	0	0	-352.48	-43.95	0	0
266	149	Shell-Thin	919	@SLE_P	Combination	Min	529.56	-219.19	66.57	0	0	0	0	557.5906	31.386	-197.4744	0	0	0	-352.48	114.58	0	0
266	149	Shell-Thin	903	@SLE_P	Combination	Min	1011.51	-122.8	205.14	0	0	0	0	1038.1964	143.6005	-236.8064	0	0	0	730.74	114.58	0	0
267	150	Shell-Thin	903	@SLU_A1	Combination	Max	680.55	26.33	315.61	0	0	0	0	1298.9647	174.0628	3.159	0	0	0	4.32	197.37	0	0
267	150	Shell-Thin	919	@SLU_A1	Combination	Max	525.3	16.76	107.02	0	0	0	0	825.1315	55.6959	3.6232	0	0	0	1.85	197.37	0	0
267	150	Shell-Thin	920	@SLU_A1	Combination	Max	578.3	8.96	50.39	0	0	0	0	577.4307	8.0188	3.3582	0	0	0	1.85	396.84	0	0
267	150	Shell-Thin	905	@SLU_A1	Combination	Max	732.7	7.16	259.76	0	0	0	0	520.4701	315.4699	2.8986	0	0	0	4.32	396.84	0	0
267	150	Shell-Thin	903	@SLU_A1	Combination	Min	-50.93	-343.19	-10.03	0	0	0	0	-8.0133	-2.1917	-121.8285	0	0	0	-806.99	-1.57	0	0
267	150	Shell-Thin	919	@SLU_A1	Combination	Min	-7.76	-363.56	-13.81	0	0	0	0	-5.9594	-1.0739	-188.5353	0	0	0	-208.92	-1.57	0	0
267	150	Shell-Thin	920	@SLU_A1	Combination	Min	-7.85	-87.55	-8.99	0	0	0	0	-4.262	-0.944	-123.7316	0	0	0	-208.92	-3.09	0	0
267	150	Shell-Thin	905	@SLU_A1	Combination	Min	-45.89	-56.12	-10.23	0	0	0	0	-3.9541	-3.3139	-57.0246	0	0	0	-806.99	-3.09	0	0
267	150	Shell-Thin	903	@SLU_A2	Combination	Max	509.02	26.33	231.07	0	0	0	0	965.2216	129.6103	3.159	0	0	0	4.32	146.71	0	0
267	150	Shell-Thin	919	@SLU_A2	Combination	Max	392.03	16.76	75.7	0	0	0	0	613.3953	41.5647	3.6232	0	0	0	1.85	146.71	0	0
267	150	Shell-Thin	920	@SLU_A2	Combination	Max	431.27	8.96	35.17	0	0	0	0	428.8301	6.0287	3.3582	0	0	0	1.85	295.14	0	0
267	150	Shell-Thin	905	@SLU_A2	Combination	Max	547.53	7.16	191.2	0	0	0	0	386.6387	234.7203	2.8986	0	0	0	4.32	295.14	0	0
267	150	Shell-Thin	903	@SLU_A2	Combination	Min	-50.93	-253.41	-10.03	0	0	0	0	-8.0133	-2.1917	-91.0047	0	0	0	-599.76	-1.57	0	0
267	150	Shell-Thin	919	@SLU_A2	Combination	Min	-7.76	-269.13	-13.81	0	0	0	0	-5.9594	-1.0739	-140.6246	0	0	0	-155.8	-1.57	0	0
267	150	Shell-Thin	920	@SLU_A2	Combination	Min	-7.85	-65.86	-8.99	0	0	0	0	-4.262	-0.944	-92.5126	0	0	0	-155.8	-3.09	0	0
267	150	Shell-Thin	905	@SLU_A2	Combination	Min	-45.89	-42.58	-10.23	0	0	0	0	-3.9541	-3.3139	-42.8926	0	0	0	-599.76	-3.09	0	0
267	150	Shell-Thin	903	@SLU_EQU	Combination	Max	562.9	26.33	258.97	0	0	0	0	1063.4562	142.9496	3.159	0	0	0	4.32	161.68	0	0
267	150	Shell-Thin	919	@SLU_EQU	Combination	Max	434.25	16.76	88.2	0	0	0	0	675.9682	45.8945	3.6232	0	0	0	1.85	161.68	0	0
267	150	Shell-Thin	920	@SLU_EQU	Combination	Max	477.36	8.96	41.83	0	0	0	0	472.3368	6.6804	3.3582	0	0	0	1.85	325.32	0	0
267	150	Shell-Thin	905	@SLU_EQU	Combination	Max	605.17	7.16	213.37	0	0	0	0	425.9285	258.7807	2.8986	0	0	0	4.32	325.32	0	0
267	150	Shell-Thin	903	@SLU_EQU	Combination	Min	-50.93	-283.92	-10.03	0	0	0	0	-8.0133	-2.1917	-100.8474	0	0	0	-660.86	-1.57	0	0
267	150	Shell-Thin	919	@SLU_EQU	Combination	Min	-7.76	-299.71	-13.81	0	0	0	0	-5.9594	-1.0739	-155.4998	0	0	0	-171.97	-1.57	0	0
267	150	Shell-Thin	920	@SLU_EQU	Combination	Min	-7.85	-74.31	-8.99	0	0	0	0	-4.262	-0.944	-102.4795	0	0	0	-171.97	-3.09	0	0
267	150	Shell-Thin	905	@SLU_EQU	Combination	Min	-45.89	-48.2	-10.23	0	0	0	0	-3.9541	-3.3139	-47.827	0	0	0	-660.86	-3.09	0	0
267	150	Shell-Thin	903	@SLE_R	Combination	Max	503.31	12.99	228.93	0	0	0	0	962.1903	128.9229	1.6446	0	0	0	2.25	146.19	0	0
267	150	Shell-Thin	919	@SLE_R	Combination	Max	388.77	8.28	73.85	0	0	0	0	611.1911	41.2518	1.8956	0	0	0	1.01	146.19	0	0
267	150	Shell-Thin	920	@SLE_R	Combination	Max	428.04	4.43	33.93	0	0	0	0	427.7211	5.9353	1.7456	0	0	0	1.01	293.95	0	0
267	150	Shell-Thin	905	@SLE_R	Combination	Max	542.02	3.22	189.58	0	0	0	0	385.5321	233.6806	1.4964	0	0	0	2.25	293.95	0	0
267	150	Shell-Thin	903	@SLE_R	Combination	Min	-25.13	-250.23	-5.14	0	0	0	0	-4.1456	-1.155	-90.0644	0	0	0	-597.77	-0.8	0	0
267	150	Shell-Thin	919	@SLE_R	Combination	Min	-3.73	-266.77	-6.91	0	0	0	0	-3.1287	-0.5719	-139.5031	0	0	0	-154.74	-0.8	0	0
267	150	Shell-Thin	920	@SLE_R	Combination	Min	-3.76	-64.44	-4.57	0	0	0	0	-2.2017	-0.4992	-91.5313	0	0	0	-154.74	-1.62	0	0
267	150	Shell-Thin	905	@SLE_R	Combination	Min	-22.65	-41.22	-4.64	0	0	0	0	-2.0323	-1.7062	-42.0925	0	0	0	-597.77	-1.62	0	0
267	150	Shell-Thin	903	@SLE_F	Combination	Max	476.89	18.78	216.55	0	0	0	0	942.0867	124.5658	0.6835	0	0	0	-1.14	142.81	0	0
267	150	Shell-Thin	919	@SLE_F	Combination	Max	365.19	11.58	64.75	0	0	0	0	596.81	39.2453	0.6048	0	0	0	-0.52	142.81	0	0
267	150	Shell-Thin	920	@SLE_F	Combination	Max	404.61	-10.36	27.56	0	0	0	0	420.4239	5.3953	0.4429	0	0	0	-0.52	286.16	0	0
267	150	Shell-Thin	905	@SLE_F	Combination	Max	515.8	-7.96	179.35	0	0	0	0	378.1786	226.7637	0.523	0	0	0	-1.14	286.16	0	0
267	150	Shell-Thin	903	@SLE_F	Combination	Min	23.84	-232.67	-25.64	0	0	0	0	1.1826	0.2056	-83.6636	0	0	0	-584.59	-0.09519	0	0
267	150	Shell-Thin	919	@SLE_F	Combination	Min	13	-252.86	-27.25	0	0	0	0	0.9934	0.2245	-131.9474	0	0	0	-147.95	-0.09519	0	0
267	150	Shell-Thin	920	@SLE_F	Combination	Min	9.2	-54.52	-18.14	0	0	0	0	0.3939	0.1296	-94.855	0	0	0	-147.95	0.2	0	0
267	150	Shell-Thin	905	@SLE_F	Combination	Min	21.03	-32.52	-16.61	0	0	0	0	0.0459	0.5806	-36.5712	0	0	0	-584.59	0.2	0	0
267	150	Shell-Thin	903	@SLE_P	Combination	Max	475.84	-226.65	216.39	0	0	0	0	942.0779	124.547	-83.545	0	0	0	-584.47	142.81	0	0
267	150	Shell-Thin	919	@SLE_P	Combination	Max	364.5	-248.92	64.48	0	0	0	0	596.7839	39.2387	-131.8074	0	0	0	-147.69	142.81	0	0
267	150	Shell-Thin	920	@SLE_P	Combination	Max	403.95	-52.05	27.4	0	0	0	0	420.4159	5.3884	-84.7625	0	0	0	-147.69	286.15	0	0
267	150	Shell-Thin	905	@SLE_P	Combination	Max	514.85	-31.6	179.31	0	0	0	0	378.1766	226.7625	-36.5	0	0	0	-584.47	286.15	0	0
267	150	Shell-Thin	903	@SLE_P	Combination	Min	465.32	-232.04	214.8	0	0	0	0	941.9903	124.3593	-83.6085	0	0	0	-584.58	142.73	0	0
267	150	Shell-Thin	919	@SLE_P	Combination	Min	363.89	-252.32	61.79	0	0	0	0	596.5225	39.1724	-131.8985	0	0	0	-147.92	142.73	0	0
267	150	Shell-Thin	920	@SLE_P	Combination	Min	403.51	-53.86	25.84	0	0	0	0	420.3357	5.3195	-84.8055	0	0	0	-147.92	286.03	0	0
267	150	Shell-Thin	905	@SLE_P	Combination	Min	505.37	-31.77	178.85	0	0	0	0	378.1566	226.7504	-36.5155	0	0	0	-584.58	286.03	0	0
268	151	Shell-Thin	905	@SLU_A1	Combination	Max	426.2	7.2	168.44	0	0	0	0	547.0975	320.7953	3.1454	0	0	0	2.64	298.73	0	0
268	151	Shell-Thin	920	@SLU_A1	Combination	Max	341.73	6.87	132.65	0	0	0	0	559.3313	4.3992	3.2952	0	0	0	2.75	298.73	0	0
268	151	Shell-Thin	921	@SLU_A1	Combination	Max	368.93	17.1	161.37	0	0	0	0	180.1484	24.3651	3.4055	0	0	0	2.75	64.98	0	0
268	151	Shell-Thin	907	@SLU_A1	Combination	Max	453.39	31.24	200.5	0	0	0	0	116.7061	118.7407	3.2668	0	0	0	2.64	64.98	0	0
268	151	Shell-Thin	905	@SLU_A1	Combination	Min	-36.81	-117.09	-6.67	0	0	0	0	-4.0823	-3.3399	-111.8735	0	0	0	-489.82	-2.69	0	0
268	151	Shell-Thin	920	@SLU_A1	Combination	Min	-9.96	-133.9	-5.58	0	0	0	0	-4.1747	-0.9317	-107.4587	0	0	0	-432.01	-2.69	0	0
268	151	Shell-Thin	921	@SLU_A1	Combination	Min	-10.36	-6.1	-4.15	0	0	0	0	-2.1591	-1.004	-137.9958	0	0	0	-432.01	-2.15	0	0
268	151	Shell-Thin	907	@SLU_A1	Combination	Min	-37.23	-5.65	-5.24	0	0	0	0	-1.9534	-2.9815	-142.4537	0	0	0	-489.82	-2.15	0	0
268	151	Shell-Thin	905	@SLU_A2	Combination	Max	319.06	7.2	123.74	0	0	0	0	406.4181	238.6761	3.1454	0	0	0	2.64	222.31	0	0
268	151	Shell-Thin	920	@SLU_A2	Combination	Max	255.87	6.87	97.63	0	0	0	0	415.382	3.3393	3.2952	0	0	0	2.75	222.31	0	0
268	151	Shell-Thin	921	@SLU_A2	Combination	Max	276.17	10.92	120.01	0	0	0	0	133.5076	18.1388	3.4055	0	0	0	2.75	48.81	0	0
268	151	Shell-Thin	907	@SLU_A2	Combination	Max	339.36	21.61	148.73	0	0	0	0	86.5631	88.7457	3.2668	0	0	0	2.64	48.81	0	0
268	151	Shell-Thin	905	@SLU_A2	Combination	Min	-36.81	-87.55	-6.67	0	0	0	0	-4.0823	-3.3399	-83.6728	0	0	0	-363.89	-2.69	0	0
268	151	Shell-Thin	920	@SLU_A2	Combination	Min	-9.96	-100.13	-5.58	0	0	0	0	-4.1747	-0.9317	-83.4216	0	0	0	-321.1	-2.69	0	0
268	151	Shell-Thin	921	@SLU_A2	Combination	Min	-10.36	-4.86	-4.15	0	0	0	0	-2.1591	-1.004	-103.0985	0	0	0	-321.1	-2.15	0	0
268	151	Shell-Thin	907	@SLU_A2	Combination	Min	-37.23	-5.65	-5.24	0	0	0	0	-1.9534	-2.9815	-106.3867	0	0	0	-363.89	-2.15	0	0
268	151	Shell-Thin	905	@SLU_EQU	Combination	Max	353.06	7.2	138.5	0	0	0	0	447.7173	263.1385	3.1454	0	0	0	2.64	245.13	0	0
268	151	Shell-Thin	920	@SLU_EQU	Combination	Max	284.72	6.87	109.4	0	0	0	0	457.5203	3.7173	3.2952	0	0	0	2.75	245.13	0	0
268	151	Shell-Thin	921	@SLU_EQU	Combination	Max	307.2	14.16	132.99	0	0	0	0	146.8944	20.0036	3.4055	0	0	0	2.75	54.15	0	0
268	151	Shell-Thin	907	@SLU_EQU	Combination	Max	375.53	25.37	165.45	0	0	0	0	95.3865	98.0672	3.2668	0	0	0	2.64	54.15	0	0
268	151	Shell-Thin	905	@SLU_EQU	Combination	Min	-36.81	-98.29	-6.67	0	0	0	0	-4.0823	-3.3399	-92.6568	0	0	0	-400.89	-2.69	0	0
268	151	Shell-Thin	920	@SLU_EQU	Combination	Min	-9.96	-111.88	-5.58	0	0	0	0	-4.1747	-0.9317	-89.1178	0	0	0	-353.83	-2.69	0	0
268	151	Shell-Thin	921	@SLU_EQU	Combination	Min	-10.36	-5.36	-4.15	0	0	0	0	-2.1591	-1.004	-114.0217	0	0	0	-353.83	-2.15	0	0
268	151	Shell-Thin	907	@SLU_EQU	Combination	Min	-37.23	-5.65	-5.24	0	0	0	0	-1.9534	-2.9815	-117.6038	0	0	0	-400.89	-2.15	0	0
268	151	Shell-Thin	905	@SLE_R	Combination	Max	315.12	3.26	122.49	0	0	0	0	405.2565	237.6254	1.6262	0	0	0	1.37	221.28	0	0
268	151	Shell-Thin	920	@SLE_R	Combination	Max	252.63	3.4	96.44	0	0	0	0	414.3137	3.2952	1.7062	0	0	0	1.44	221.28	0	0
268	151	Shell-Thin	921	@SLE_R	Combination	Max	272.76	10.24	118.99	0	0	0	0	133.4416	18.0469	1.7629	0	0	0	1.44	48.07	0	0
268	151	Shell-Thin	907	@SLE_R	Combination	Max	335.24	21.27	147.43	0	0	0	0	86.3718	87.9544	1.6948	0	0	0	1.37	48.07	0	0
268	151	Shell-Thin	905	@SLE_R	Combination	Min	-18.17	-86.38	-3.5	0	0	0	0	-2.0973	-1.7194	-82.7953	0	0	0	-362.83	-1.41	0	0
268	151	Shell-Thin	920	@SLE_R	Combination	Min	-4.97	-98.82	-2.91	0	0	0	0	-2.1578	-0.4931	-79.5066	0	0	0	-320	-1.41	0	0
268	151	Shell-Thin	921	@SLE_R	Combination	Min	-5.18	-2.41	-2.16	0	0	0	0	-1.099	-0.5191	-102.1729	0	0	0	-320	-1.13	0	0
268	151	Shell-Thin	907	@SLE_R	Combination	Min	-18.37	-2.54	-2.74	0	0	0	0	-0.9977	-1.5436	-105.4918	0	0	0	-362.83	-1.13	0	0
268	151	Shell-Thin	905	@SLE_F	Combination	Max	297.12	-8.82	115.02	0	0	0	0	397.5291	230.6338	0.2415	0	0	0	-0.57	214.44	0	0
268	151	Shell-Thin	920	@SLE_F	Combination	Max	229.78	-9.52	89.26	0	0	0	0	407.2959	2.7697	0.3092	0	0	0	-0.59	214.44	0	0
268	151	Shell-Thin	921	@SLE_F	Combination	Max	248.74	6.85	112.27	0	0	0	0	133.0304	17.4579	0.1356	0	0	0	-0.59	43.22	0	0
268	151	Shell-Thin	907	@SLE_F	Combination	Max	316.05	19.34	138.21	0	0	0	0	85.1055	82.7087	0.0835	0	0	0	-0.57	43.22	0	0
268	151	Shell-Thin	905	@SLE_F	Combination	Min	18.39	-76.05	-10.73	0	0	0	0	0.0734	0.5861	-76.7874	0	0	0	-355.77	0.19	0	0
268	151	Shell-Thin	920	@SLE_F	Combination	Min	16.54	-89.4	-10.02	0	0	0	0	0.3837	0.1276	-73.2516	0	0	0	-312.77	0.19	0	0
268	151	Shell-Thin	921	@SLE_F	Combination	Min	16.91	-12.76	-2.11	0	0	0	0	-0.1109	0.1841	-95.8656	0	0	0	-312.77	-0.32	0	0
268	151	Shell-Thin	907	@SLE_F	Combination	Min	18.76	-10.64	-4.23	0	0	0	0	-0.3935	0.121	-99.4143	0	0	0	-355.77	-0.32	0	0
268	151	Shell-Thin	905	@SLE_P	Combination	Max	296.36	-75.09	114.94	0	0	0	0	397.5277	230.6327	-76.74	0	0	0	-355.74	214.44	0	0
268	151	Shell-Thin	920	@SLE_P	Combination	Max	228.91	-87.41	89.2	0	0	0	0	407.2873	2.7627	-73.1927	0	0	0	-312.67	214.44	0	0
268	151	Shell-Thin	921	@SLE_P	Combination	Max	247.84	6.76	112.27	0	0	0	0	133.028	17.4559	-95.8278	0	0	0	-312.67	43.22	0	0
268	151	Shell-Thin	907	@SLE_P	Combination	Max	315.28	19.32	138.01	0	0	0	0	85.1047	82.7062	-99.3622	0	0	0	-355.74	43.22	0	0
268	151	Shell-Thin	905	@SLE_P	Combination	Min	288.77	-75.29	114.19	0	0	0	0	397.5139	230.6219	-76.7432	0	0	0	-355.76	214.36	0	0
268	151	Shell-Thin	920	@SLE_P	Combination	Min	227.15	-88.78	88.6	0	0	0	0	407.2006	2.6925	-73.2055	0	0	0	-312.76	214.36	0	0
268	151	Shell-Thin	921	@SLE_P	Combination	Min	245.98	5.83	112.24	0	0	0	0	133.004	17.4361	-95.8283	0	0	0	-312.76	43.15	0	0
268	151	Shell-Thin	907	@SLE_P	Combination	Min	307.6	19.08	137.82	0	0	0	0	85.097	82.6818	-99.3788	0	0	0	-355.76	43.15	0	0
269	152	Shell-Thin	907	@SLU_A1	Combination	Max	294.47	5.47	218.91	0	0	0	0	118.3116	119.0629	3.3822	0	0	0	1.75	75.79	0	0
269	152	Shell-Thin	921	@SLU_A1	Combination	Max	243.02	5.16	132.4	0	0	0	0	182.6339	24.8622	3.4527	0	0	0	2.26	75.79	0	0
269	152	Shell-Thin	922	@SLU_A1	Combination	Max	252.15	31.22	108.71	0	0	0	0	1.5865	0.855	3.4638	0	0	0	2.26	2.34	0	0
269	152	Shell-Thin	909	@SLU_A1	Combination	Max	303.58	39.49	196.48	0	0	0	0	1.1222	2.8872	3.3924	0	0	0	1.75	2.34	0	0
269	152	Shell-Thin	907	@SLU_A1	Combination	Min	-24.98	-15.99	-7.29	0	0	0	0	-1.9563	-2.9826	-180.7005	0	0	0	-292.34	-2.28	0	0
269	152	Shell-Thin	921	@SLU_A1	Combination	Min	-9.14	-24.96	-4.84	0	0	0	0	-2.162	-1.0045	-159.7267	0	0	0	-334.79	-2.28	0	0
269	152	Shell-Thin	922	@SLU_A1	Combination	Min	-9.83	-4.83	-5.18	0	0	0	0	-95.2666	-20.7101	-180.5616	0	0	0	-334.79	-43.46	0	0
269	152	Shell-Thin	909	@SLU_A1	Combination	Min	-25.03	-2.04	-7.42	0	0	0	0	-121.8843	-39.4011	-201.548	0	0	0	-292.34	-43.46	0	0
269	152	Shell-Thin	907	@SLU_A2	Combination	Max	220.54	5.47	163.72	0	0	0	0	87.7536	88.9849	3.3822	0	0	0	1.75	56.87	0	0
269	152	Shell-Thin	921	@SLU_A2	Combination	Max	182.17	5.16	98.66	0	0	0	0	135.3527	18.5078	3.4527	0	0	0	2.26	56.87	0	0
269	152	Shell-Thin	922	@SLU_A2	Combination	Max	188.98	21.76	81.39	0	0	0	0	1.5865	0.855	3.4638	0	0	0	2.26	2.34	0	0
269	152	Shell-Thin	909	@SLU_A2	Combination	Max	227.33	27.79	147.05	0	0	0	0	1.1222	2.8872	3.3924	0	0	0	1.75	2.34	0	0
269	152	Shell-Thin	907	@SLU_A2	Combination	Min	-24.98	-10.95	-7.29	0	0	0	0	-1.9563	-2.9826	-134.7504	0	0	0	-217.11	-2.28	0	0
269	152	Shell-Thin	921	@SLU_A2	Combination	Min	-9.14	-19.03	-4.84	0	0	0	0	-2.162	-1

269	152	Shell-Thin	921	@SLE_F	Combination	Min	16.21	-13.27	-2.31	0	0	0	0	-0.1044	0.1855	-112.128	0	0	0	-243.36	-0.22	0	0
269	152	Shell-Thin	922	@SLE_F	Combination	Min	16.53	-9.07	1.11	0	0	0	0	-66.6418	-15.2165	-127.7393	0	0	0	-243.36	-32.14	0	0
269	152	Shell-Thin	909	@SLE_F	Combination	Min	15.27	-8.03	5.6	0	0	0	0	-88.0545	-29.0352	-143.2998	0	0	0	-212.79	-32.14	0	0
269	152	Shell-Thin	907	@SLE_P	Combination	Max	202.72	-2.92	151.74	0	0	0	0	86.2809	82.9418	-127.6474	0	0	0	-212.77	50.97	0	0
269	152	Shell-Thin	921	@SLE_P	Combination	Max	159.94	-10.74	88.79	0	0	0	0	134.8426	17.8188	-112.0869	0	0	0	-243.33	50.97	0	0
269	152	Shell-Thin	922	@SLE_P	Combination	Max	165.75	18.29	71.49	0	0	0	0	-66.5957	-15.1976	-127.704	0	0	0	-243.33	-32.11	0	0
269	152	Shell-Thin	909	@SLE_P	Combination	Max	208.54	26.11	134.56	0	0	0	0	-88.0245	-28.9813	-143.2644	0	0	0	-212.77	-32.11	0	0
269	152	Shell-Thin	907	@SLE_P	Combination	Min	197.57	-3.19	150.72	0	0	0	0	86.2749	82.9171	-127.6624	0	0	0	-212.78	50.93	0	0
269	152	Shell-Thin	921	@SLE_P	Combination	Min	158.47	-11.75	88.2	0	0	0	0	134.819	17.7991	-112.098	0	0	0	-243.36	50.93	0	0
269	152	Shell-Thin	922	@SLE_P	Combination	Min	164.28	17.34	71.01	0	0	0	0	-66.5994	-15.198	-127.7166	0	0	0	-243.36	-32.14	0	0
269	152	Shell-Thin	909	@SLE_P	Combination	Min	203.38	25.89	133.42	0	0	0	0	-88.0253	-29.0089	-143.281	0	0	0	-212.78	-32.14	0	0
270	153	Shell-Thin	909	@SLU_A1	Combination	Max	180.58	17.87	160.54	0	0	0	0	1.1216	2.886	3.3283	0	0	0	1.16	2.48	0	0
270	153	Shell-Thin	922	@SLU_A1	Combination	Max	162.89	14.79	123.76	0	0	0	0	1.5826	0.8541	3.4033	0	0	0	1.53	2.48	0	0
270	153	Shell-Thin	923	@SLU_A1	Combination	Max	172.99	56.15	119.01	0	0	0	0	2.1735	0.7287	3.2915	0	0	0	1.53	2.8	0	0
270	153	Shell-Thin	911	@SLU_A1	Combination	Max	190.69	60.77	155.79	0	0	0	0	1.3632	3.0447	3.2157	0	0	0	1.16	2.8	0	0
270	153	Shell-Thin	909	@SLU_A1	Combination	Min	-13.61	-3.58	-6.85	0	0	0	0	-122.9169	-39.6037	-210.4484	0	0	0	-161.8	-25.58	0	0
270	153	Shell-Thin	922	@SLU_A1	Combination	Min	-7.76	-5.32	-3.99	0	0	0	0	-94.2442	-20.5085	-193.0296	0	0	0	-185.11	-25.58	0	0
270	153	Shell-Thin	923	@SLU_A1	Combination	Min	-8.06	-1.86	-4.46	0	0	0	0	-241.995	-64.06	-197.3544	0	0	0	-185.11	-73.53	0	0
270	153	Shell-Thin	911	@SLU_A1	Combination	Min	-14.73	-2.98	-7.34	0	0	0	0	-250.0364	-128.5143	-214.7738	0	0	0	-161.8	-73.53	0	0
270	153	Shell-Thin	909	@SLU_A2	Combination	Max	135.22	11.43	120.16	0	0	0	0	1.1216	2.886	3.3283	0	0	0	1.16	2.48	0	0
270	153	Shell-Thin	922	@SLU_A2	Combination	Max	122.17	9.34	92.69	0	0	0	0	1.5826	0.8541	3.4033	0	0	0	1.53	2.48	0	0
270	153	Shell-Thin	923	@SLU_A2	Combination	Max	129.76	41.6	89.23	0	0	0	0	2.1735	0.7287	3.2915	0	0	0	1.53	2.8	0	0
270	153	Shell-Thin	911	@SLU_A2	Combination	Max	142.82	45.01	116.71	0	0	0	0	1.3632	3.0447	3.2157	0	0	0	1.16	2.8	0	0
270	153	Shell-Thin	909	@SLU_A2	Combination	Min	-13.61	-3.58	-6.85	0	0	0	0	-91.3554	-29.368	-156.7265	0	0	0	-120.12	-18.96	0	0
270	153	Shell-Thin	922	@SLU_A2	Combination	Min	-7.76	-5.32	-3.99	0	0	0	0	-70.3531	-15.1885	-143.8248	0	0	0	-137.43	-18.96	0	0
270	153	Shell-Thin	923	@SLU_A2	Combination	Min	-8.06	-1.86	-4.46	0	0	0	0	-180.0776	-47.4739	-146.9778	0	0	0	-137.43	-54.48	0	0
270	153	Shell-Thin	911	@SLU_A2	Combination	Min	-14.73	-2.98	-7.34	0	0	0	0	-185.7609	-95.2119	-159.88	0	0	0	-120.12	-54.48	0	0
270	153	Shell-Thin	909	@SLU_EQU	Combination	Max	150.26	14.37	134.1	0	0	0	0	1.1216	2.886	3.3283	0	0	0	1.16	2.48	0	0
270	153	Shell-Thin	922	@SLU_EQU	Combination	Max	136.69	12.13	103.16	0	0	0	0	1.5826	0.8541	3.4033	0	0	0	1.53	2.48	0	0
270	153	Shell-Thin	923	@SLU_EQU	Combination	Max	145.12	46.18	99.48	0	0	0	0	2.1735	0.7287	3.2915	0	0	0	1.53	2.8	0	0
270	153	Shell-Thin	911	@SLU_EQU	Combination	Max	158.7	49.96	130.42	0	0	0	0	1.3632	3.0447	3.2157	0	0	0	1.16	2.8	0	0
270	153	Shell-Thin	909	@SLU_EQU	Combination	Min	-13.61	-3.58	-6.85	0	0	0	0	-100.723	-32.3174	-172.9008	0	0	0	-132.29	-20.86	0	0
270	153	Shell-Thin	922	@SLU_EQU	Combination	Min	-7.76	-5.32	-3.99	0	0	0	0	-77.7817	-16.7331	-158.7162	0	0	0	-151.35	-20.86	0	0
270	153	Shell-Thin	923	@SLU_EQU	Combination	Min	-8.06	-1.86	-4.46	0	0	0	0	-198.5911	-52.2557	-162.1464	0	0	0	-151.35	-59.93	0	0
270	153	Shell-Thin	911	@SLU_EQU	Combination	Min	-14.73	-2.98	-7.34	0	0	0	0	-204.6691	-104.7446	-176.3316	0	0	0	-132.29	-59.93	0	0
270	153	Shell-Thin	909	@SLE_R	Combination	Max	133.41	11.07	118.62	0	0	0	0	0.5731	1.5006	1.7302	0	0	0	0.6	1.29	0	0
270	153	Shell-Thin	922	@SLE_R	Combination	Max	120.28	8.79	91.51	0	0	0	0	0.8086	0.4381	1.7685	0	0	0	0.79	1.29	0	0
270	153	Shell-Thin	923	@SLE_R	Combination	Max	127.74	41.27	87.95	0	0	0	0	1.1268	0.377	1.7107	0	0	0	0.79	1.46	0	0
270	153	Shell-Thin	911	@SLE_R	Combination	Max	140.88	44.63	115.07	0	0	0	0	0.7071	1.5845	1.6719	0	0	0	0.6	1.46	0	0
270	153	Shell-Thin	909	@SLE_R	Combination	Min	-6.72	-1.79	-3.27	0	0	0	0	-91.0365	-29.3196	-155.8808	0	0	0	-119.85	-18.94	0	0
270	153	Shell-Thin	922	@SLE_R	Combination	Min	-3.72	-2.64	-2	0	0	0	0	-69.7914	-15.1581	-142.9766	0	0	0	-137.12	-18.94	0	0
270	153	Shell-Thin	923	@SLE_R	Combination	Min	-3.92	-0.98	-2.26	0	0	0	0	-179.2465	-47.4465	-146.1824	0	0	0	-137.12	-54.47	0	0
270	153	Shell-Thin	911	@SLE_R	Combination	Min	-7.27	-1.53	-3.54	0	0	0	0	-185.2073	-95.1892	-159.087	0	0	0	-119.85	-54.47	0	0
270	153	Shell-Thin	909	@SLE_F	Combination	Max	123.06	9.48	106.58	0	0	0	0	-0.4211	3.1147	-0.1745	0	0	0	0.005298	3.36	0	0
270	153	Shell-Thin	922	@SLE_F	Combination	Max	105.98	6.41	82.91	0	0	0	0	-0.2491	0.1923	-0.1247	0	0	0	-0.09424	3.36	0	0
270	153	Shell-Thin	923	@SLE_F	Combination	Max	112.78	39.2	78.83	0	0	0	0	-0.3554	-0.003	-0.1536	0	0	0	-0.09424	3.32	0	0
270	153	Shell-Thin	911	@SLE_F	Combination	Max	129.87	42.72	102.5	0	0	0	0	-0.4193	2.7677	-0.2026	0	0	0	0.005298	3.32	0	0
270	153	Shell-Thin	909	@SLE_F	Combination	Min	10.51	-10.32	6.67	0	0	0	0	-88.8051	-29.1853	-150.2108	0	0	0	-118.06	-18.89	0	0
270	153	Shell-Thin	922	@SLE_F	Combination	Min	13.55	-10.19	5.82	0	0	0	0	-65.8939	-15.0671	-137.2771	0	0	0	-135.05	-18.89	0	0
270	153	Shell-Thin	923	@SLE_F	Combination	Min	14.65	-1.43	8.23	0	0	0	0	-173.6375	-47.232	-140.8505	0	0	0	-135.05	-54.42	0	0
270	153	Shell-Thin	911	@SLE_F	Combination	Min	11.54	-2.35	9.1	0	0	0	0	-181.4818	-95.1025	-153.7843	0	0	0	-118.06	-54.42	0	0
270	153	Shell-Thin	909	@SLE_P	Combination	Max	122.69	9.41	105.97	0	0	0	0	-88.775	-29.1314	-150.1829	0	0	0	-118.06	-18.86	0	0
270	153	Shell-Thin	922	@SLE_P	Combination	Max	105.26	6.3	82.59	0	0	0	0	-65.8485	-15.048	-137.2466	0	0	0	-135.04	-18.86	0	0
270	153	Shell-Thin	923	@SLE_P	Combination	Max	112.05	39.19	78.46	0	0	0	0	-173.6135	-47.2135	-140.8259	0	0	0	-135.04	-54.4	0	0
270	153	Shell-Thin	911	@SLE_P	Combination	Max	129.48	42.67	101.85	0	0	0	0	-181.4676	-95.066	-153.7622	0	0	0	-118.06	-54.4	0	0
270	153	Shell-Thin	909	@SLE_P	Combination	Min	119.89	8.72	105.56	0	0	0	0	-88.776	-29.159	-150.1976	0	0	0	-118.06	-18.88	0	0
270	153	Shell-Thin	922	@SLE_P	Combination	Min	104.35	5.24	82.21	0	0	0	0	-65.8514	-15.0485	-137.2606	0	0	0	-135.05	-18.88	0	0
270	153	Shell-Thin	923	@SLE_P	Combination	Min	110.9	39.09	77.81	0	0	0	0	-173.6177	-47.2078	-140.8388	0	0	0	-135.05	-54.42	0	0
270	153	Shell-Thin	911	@SLE_P	Combination	Min	126.45	42.2	101.15	0	0	0	0	-181.4713	-95.0916	-153.7758	0	0	0	-118.06	-54.42	0	0
271	154	Shell-Thin	911	@SLU_A1	Combination	Max	106.55	45.13	140.34	0	0	0	0	1.3632	3.0443	3.0736	0	0	0	0.53	2.87	0	0
271	154	Shell-Thin	923	@SLU_A1	Combination	Max	93.15	41.56	89.06	0	0	0	0	2.1832	0.7267	3.1247	0	0	0	0.82	2.87	0	0
271	154	Shell-Thin	924	@SLU_A1	Combination	Max	95.71	52.04	57.76	0	0	0	0	2.4556	0.6425	2.9537	0	0	0	0.82	3.43	0	0
271	154	Shell-Thin	913	@SLU_A1	Combination	Max	109.1	54.71	108.89	0	0	0	0	1.5176	3.369	2.9024	0	0	0	0.53	3.43	0	0
271	154	Shell-Thin	911	@SLU_A1	Combination	Min	-7.76	-2.03	-6.36	0	0	0	0	-250.2075	-128.5482	-212.4304	0	0	0	-41.41	-66.18	0	0
271	154	Shell-Thin	923	@SLU_A1	Combination	Min	-5.46	-1.72	-5.6	0	0	0	0	-243.0506	-64.2713	-198.2825	0	0	0	-42.58	-66.18	0	0
271	154	Shell-Thin	924	@SLU_A1	Combination	Min	-6.06	-2.48	-5.8	0	0	0	0	-267.3536	-99.9508	-196.2443	0	0	0	-42.58	-68.56	0	0
271	154	Shell-Thin	913	@SLU_A1	Combination	Min	-7.89	-2.6	-6.37	0	0	0	0	-273.6273	-166.1666	-210.3922	0	0	0	-41.41	-68.56	0	0
271	154	Shell-Thin	911	@SLU_A2	Combination	Max	79.82	33	105.26	0	0	0	0	1.3632	3.0443	3.0736	0	0	0	0.53	2.87	0	0
271	154	Shell-Thin	923	@SLU_A2	Combination	Max	69.93	30.4	66.81	0	0	0	0	2.1832	0.7267	3.1247	0	0	0	0.82	2.87	0	0
271	154	Shell-Thin	924	@SLU_A2	Combination	Max	71.87	38.93	43.43	0	0	0	0	2.4556	0.6425	2.9537	0	0	0	0.82	3.43	0	0
271	154	Shell-Thin	913	@SLU_A2	Combination	Max	81.74	40.89	81.76	0	0	0	0	1.5176	3.369	2.9024	0	0	0	0.53	3.43	0	0
271	154	Shell-Thin	911	@SLU_A2	Combination	Min	-7.76	-2.03	-6.36	0	0	0	0	-185.8879	-95.237	-158.0891	0	0	0	-30.66	-49.03	0	0
271	154	Shell-Thin	923	@SLU_A2	Combination	Min	-5.46	-1.72	-5.6	0	0	0	0	-180.862	-47.6309	-147.6073	0	0	0	-31.54	-49.03	0	0
271	154	Shell-Thin	924	@SLU_A2	Combination	Min	-6.06	-2.48	-5.8	0	0	0	0	-198.855	-74.0978	-146.0444	0	0	0	-31.54	-50.79	0	0
271	154	Shell-Thin	913	@SLU_A2	Combination	Min	-7.89	-2.6	-6.37	0	0	0	0	-203.2473	-123.0969	-156.5262	0	0	0	-30.66	-50.79	0	0
271	154	Shell-Thin	911	@SLU_EQU	Combination	Max	88.73	36.96	117.58	0	0	0	0	1.3632	3.0443	3.0736	0	0	0	0.53	2.87	0	0
271	154	Shell-Thin	923	@SLU_EQU	Combination	Max	78.49	34.06	75.04	0	0	0	0	2.1832	0.7267	3.1247	0	0	0	0.82	2.87	0	0
271	154	Shell-Thin	924	@SLU_EQU	Combination	Max	80.77	43.46	49.3	0	0	0	0	2.4556	0.6425	2.9537	0	0	0	0.82	3.43	0	0
271	154	Shell-Thin	913	@SLU_EQU	Combination	Max	90.99	45.5	91.69	0	0	0	0	1.5176	3.369	2.9024	0	0	0	0.53	3.43	0	0
271	154	Shell-Thin	911	@SLU_EQU	Combination	Min	-7.76	-2.03	-6.36	0	0	0	0	-204.8087	-104.7722	-174.3238	0	0	0	-33.75	-53.94	0	0
271	154	Shell-Thin	923	@SLU_EQU	Combination	Min	-5.46	-1.72	-5.6	0	0	0	0	-199.4552	-52.4287	-162.7977	0	0	0	-34.7	-53.94	0	0
271	154	Shell-Thin	924	@SLU_EQU	Combination	Min	-6.06	-2.48	-5.8	0	0	0	0	-219.2149	-81.5522	-161.0427	0	0	0	-34.7	-55.88	0	0
271	154	Shell-Thin	913	@SLU_EQU	Combination	Min	-7.89	-2.6	-6.37	0	0	0	0	-223.8895	-135.4136	-172.5688	0	0	0	-33.75	-55.88	0	0
271	154	Shell-Thin	911	@SLE_R	Combination	Max	78.72	32.73	103.65	0	0	0	0	0.7071	1.5843	1.5977	0	0	0	0.27	1.49	0	0
271	154	Shell-Thin	923	@SLE_R	Combination	Max	68.74	30.16	65.72	0	0	0	0	1.132	0.3759	1.6242	0	0	0	0.42	1.49	0	0
271	154	Shell-Thin	924	@SLE_R	Combination	Max	70.61	38.44	42.52	0	0	0	0	1.2758	0.3341	1.5352	0	0	0	0.42	1.78	0	0
271	154	Shell-Thin	913	@SLE_R	Combination	Max	80.58	40.43	80.36	0	0	0	0	0.7887	1.7524	1.5086	0	0	0	0.27	1.78	0	0
271	154	Shell-Thin	911	@SLE_R	Combination	Min	-3.84	-1.05	-3.18	0	0	0	0	-185.334	-95.2143	-157.3527	0	0	0	-30.65	-49.02	0	0
271	154	Shell-Thin	923	@SLE_R	Combination	Min	-2.57	-0.89	-2.57	0	0	0	0	-180.0284	-47.603	-146.8717	0	0	0	-31.53	-49.02	0	0
271	154	Shell-Thin	924	@SLE_R	Combination	Min	-2.84	-1.18	-2.61	0	0	0	0	-198.0365	-74.0347	-145.3633	0	0	0	-31.53	-50.79	0	0
271	154	Shell-Thin	913	@SLE_R	Combination	Min	-3.9	-1.35	-3.08	0	0	0	0	-202.6866	-123.0845	-155.8444	0	0	0	-30.65	-50.79	0	0
271	154	Shell-Thin	911	@SLE_F	Combination	Max	72.32	31.22	92.07	0	0	0	0	-0.4204	2.7673	-0.2045	0	0	0	0.09575	3.36	0	0
271	154	Shell-Thin	923	@SLE_F	Combination	Max	59.41	28.59	56.7	0	0	0	0	-0.3571	-0.0083	-0.1729	0	0	0	0.14	3.36	0	0
271	154	Shell-Thin	924	@SLE_F	Combination	Max	60.63	34.55	34.46	0	0	0	0	-0.3041	-0.0665	-0.1745	0	0	0	0.14	3.73	0	0
271	154	Shell-Thin	913	@SLE_F	Combination	Max	73.54	37.13	69.75	0	0	0	0	-0.3218	2.8924	-0.2057	0	0	0	0.09575	3.73	0	0
271	154	Shell-Thin	911	@SLE_F	Combination	Min	7.25	-3.56	11.61	0	0	0	0	-181.6076	-95.1277	-152.4371	0	0	0	-30.6	-48.98	0	0
271	154	Shell-Thin	923	@SLE_F	Combination	Min	9.69	-2.81	7.81	0	0	0	0	-174.4037	-47.3853	-141.9528	0	0	0	-31.52	-48.98	0	0
271	154	Shell-Thin	924	@SLE_F	Combination	Min	10.5	1.77	7.65	0	0	0	0	-192.5635	-73.6044	-140.8164	0	0	0	-31.52	-50.75	0	0
271	154	Shell-Thin	913	@SLE_F	Combination	Min	8.1	1.33	11.55	0	0	0	0	-198.9537	-123.0249	-151.3007	0	0	0	-30.6	-50.75	0	0
271	154	Shell-Thin	911	@SLE_P	Combination	Max	72.1	31.2	91.54	0	0	0	0	-181.5934	-95.0911	-152.4204	0	0	0	-30.59	-48.96	0	0
271	154	Shell-Thin	923	@SLE_P	Combination	Max	58.89	28.58	56.16	0	0	0	0	-174.3794	-47.3667	-141.9332	0	0	0	-31.52	-48.96	0	0
271	154	Shell-Thin	924	@SLE_P	Combination	Max	60.05	34.34	33.88	0	0	0	0	-192.5517	-73.5898	-140.8013	0	0	0	-31.52	-50.74	0	0
271	154	Shell-Thin	913	@SLE_P	Combination	Max	73.25	36.98	69.18	0	0	0	0	-198.9491	-123.0007	-151.2885	0	0	0	-30.59	-50.74	0	0
271	154	Shell-Thin	911	@SLE_P	Combination	Min	70.52	31.01	90.52	0	0	0	0	-181.5971	-95.1168	-152.4319	0	0	0	-30.6	-48.98	0	0
271	154	Shell-Thin	923	@SLE_P	Combination	Min	58.38	28.56	55.98	0	0	0	0	-174.3939	-47.3743	-141.9451	0	0	0	-31.52	-48.98	0	0
271	154	Shell-Thin	924	@SLE_P	Combination	Min	59.51	34.24	33.8	0	0	0	0	-192.5573	-73.5991	-140.8116	0	0	0	-31.52	-50.75	0	0
271	154	Shell-Thin	913	@SLE_P	Combination	Min	71.65	36.66	68.43	0	0	0	0	-198.9533	-123.0227	-151.2983	0	0	0	-30.6	-50.75	0	0
272	155	Shell-Thin	913	@SLU_A1	Combination	Max	42.28	41.36	70.38	0	0	0	0	1.5312	3.3662	2.8005	0	0	0	91.55	3.43	0	0
272	155	Shell-Thin	924	@SLU_A1	Combination	Max	44.18	41.74	49.63	0	0	0	0	2.4706	0.642	2.6981	0	0	0	80.81	3.43	0	0
272	155	Shell-Thin	925	@SLU_A1	Combination	Max	45.27	47.17	33.94	0	0	0	0	1.8471	0.7514	2.5188	0	0	0	80.81	3.93	0	0
272	155	Shell-Thin	915	@SLU_A1	Combination	Max	43.37	46.79	54.69	0	0	0	0	0.8557	3.5173	2.6221	0	0	0	91.55	3.93	0	0
272	155	Shell-Thin	913	@SLU_A1	Combination	Min	-2.7	-2.09	-6.54	0	0	0	0	-275.2701	-166.4879	-212.2	0	0	0	-0.69	-67.45	0	0
272	155	Shell-Thin	924	@SLU_A1	Combination	Min	-2.9	-2.06	-4.4	0	0	0	0	-268.9615	-100.2724	-189.7633	0	0	0	-0.75	-67.45	0	0
272	155	Shell-Thin	925	@SLU_A1	Combination	Min	-3.25	-3.65	-2.84	0	0	0	0	-176.2909	-146.8292	-186.8675	0	0	0	-0.75	-35.1	0	0
272	155	Shell-Thin	915	@SLU_A1	Combination	Min	-2.91	-3.49	-4.98	0	0	0	0	-173.0818	-181.7607	-209.3104	0	0	0	-0.69	-35.1	0	0
272	155	Shell-Thin	913	@SLU_A2	Combination	Max	31.67	30.89	52.93	0	0	0	0	1.5312	3.3662	2.8005	0	0	0	68.08	3.43	0	0
272	155	Shell-Thin	924	@SLU_A2	Combination	Max	33.19	31.2	37.37	0	0	0	0	2.4706	0.642	2.6981	0	0	0	60.14	3.43	0	0
272	155	Shell-Thin	925	@SLU_A2	Combination	Max	34.05	35.48	25.61	0	0	0	0	1.8471	0.7514	2.5188	0	0	0	60.14	3.93	0	0
272	155	Shell-Thin	915	@SLU_A2	Combination	Max	32.53	35.18	41.17	0	0	0	0	0.8557	3.5173	2.6221	0	0	0	68.08	3.93	0	0
272	155	Shell-Thin	913	@SLU_A2	Combination	Min	-2.7	-2.09	-6.54	0	0	0	0	-204.4681	-123.3349	-157.8357	0	0	0	-0.69	-49.97	0	0
272	155	Shell-Thin	924	@SLU_A2	Combination	Min	-2.9	-2.06	-4.4	0	0	0	0	-200.0491	-74.3366	-141.18	0	0	0	-0.75	-49.97	0	0
272	155	Shell-Thin	925	@SLU_A2	Combination	Min	-3.25	-3.65	-2.84	0	0	0	0	-131.1205	-108.8896	-138.9947	0	0	0	-0.75	-26.01	0	0
272	155	Shell-Thin	915	@SLU_A2	Combination	Min	-2.91	-3.49	-4.98	0	0	0	0	-128.5036	-134.6482	-155.6544	0	0	0	-0.69	-26.01	0	0
272	155	Shell-Thin	913	@SLU_EQU	Combination	Max	35.34	34.39	59.96	0	0	0	0	1.5312	3.3662	2.8005	0	0	0	75.05	3.43	0	0
272	155	Shell-Thin	924	@SLU_EQU	Combination	Max	37.32	34.79	42.32	0	0	0	0	2.4706	0.642	2.6981	0	0	0	66.34	3.43	0	0
272	155	Shell-Thin	925	@SLU_EQU	Combination	Max	38.37	39.99	28.99	0	0	0	0	1.8471	0.7514	2.5188	0	0	0	66.34	3.93	0	0
272	155	Shell-Thin	915	@SLU_EQU	Combination	Max	36.38	39.59	46.63	0	0	0	0	0.8557	3.5173	2.6221	0	0	0	75.05	3.93	0	0
272	155	Shell-Thin	913	@SLU_EQU	Combination	Min	-2.7	-2.09	-6.54	0	0	0	0	-225.2347	-135.6755	-173.9887	0	0	0	-0.69	-54.97	0	0
272	155	Shell-Thin	924	@SLU_EQU	Combination	Min	-2.9	-2.06	-4.4	0	0	0

272	155	Shell-Thin	924	@SLE_P	Combination	Min	27.31	27.8	29.15	0	0	0	0	-193.7291	-73.8334	-136.4551	0	0	0	57.9	-49.93	0	0
272	155	Shell-Thin	925	@SLE_P	Combination	Min	27.46	28.58	19.68	0	0	0	0	-127.0211	-107.91	-134.5904	0	0	0	57.9	-25.97	0	0
272	155	Shell-Thin	915	@SLE_P	Combination	Min	27.69	28.63	32.1	0	0	0	0	-126.2445	-134.5777	-150.9846	0	0	0	66.01	-25.97	0	0
273	156	Shell-Thin	915	@SLU_A1	Combination	Max	14.63	40.97	26.69	0	0	0	0	0.8244	3.5282	2.6179	0	0	0	130.82	3.55	0	0
273	156	Shell-Thin	925	@SLU_A1	Combination	Max	15.37	41.19	16.92	0	0	0	0	1.8861	0.7535	2.2608	0	0	0	148.87	3.55	0	0
273	156	Shell-Thin	926	@SLU_A1	Combination	Max	5.99	3.94	2.13	0	0	0	0	0.1651	1.4781	2.4296	0	0	0	148.87	4.41	0	0
273	156	Shell-Thin	917	@SLU_A1	Combination	Max	4.97	3.64	10.31	0	0	0	0	0.5143	3.4727	2.7857	0	0	0	130.82	4.41	0	0
273	156	Shell-Thin	915	@SLU_A1	Combination	Min	-1.3	-3.07	-2.45	0	0	0	0	-174.524	-182.069	-219.2747	0	0	0	-0.63	-37.8	0	0
273	156	Shell-Thin	925	@SLU_A1	Combination	Min	-1.22	-3.32	-1.99	0	0	0	0	-176.5473	-146.8804	-171.5357	0	0	0	-1.83	-37.8	0	0
273	156	Shell-Thin	926	@SLU_A1	Combination	Min	-1.35	-15.33	-3.19	0	0	0	0	-0.068	-219.5789	-171.5277	0	0	0	-1.83	-40.35	0	0
273	156	Shell-Thin	917	@SLU_A1	Combination	Min	-0.91	-14.88	-1.99	0	0	0	0	-13.8352	-255.2672	-219.2667	0	0	0	-0.63	-40.35	0	0
273	156	Shell-Thin	915	@SLU_A2	Combination	Max	10.94	30.8	20.15	0	0	0	0	0.8244	3.5282	2.6179	0	0	0	96.98	3.55	0	0
273	156	Shell-Thin	925	@SLU_A2	Combination	Max	11.55	30.98	12.79	0	0	0	0	1.8861	0.7535	2.2608	0	0	0	110.8	3.55	0	0
273	156	Shell-Thin	926	@SLU_A2	Combination	Max	4.63	3.94	1.69	0	0	0	0	0.1383	1.4781	2.4296	0	0	0	110.8	4.41	0	0
273	156	Shell-Thin	917	@SLU_A2	Combination	Max	3.73	3.64	7.86	0	0	0	0	0.5143	3.4727	2.7857	0	0	0	96.98	4.41	0	0
273	156	Shell-Thin	915	@SLU_A2	Combination	Min	-1.3	-3.07	-2.45	0	0	0	0	-129.561	-134.8766	-163.041	0	0	0	-0.63	-28.01	0	0
273	156	Shell-Thin	925	@SLU_A2	Combination	Min	-1.22	-3.32	-1.99	0	0	0	0	-131.3194	-108.9294	-127.5814	0	0	0	-1.83	-28.01	0	0
273	156	Shell-Thin	926	@SLU_A2	Combination	Min	-1.35	-9.79	-1.89	0	0	0	0	-0.068	-162.9956	-127.6162	0	0	0	-1.83	-29.89	0	0
273	156	Shell-Thin	917	@SLU_A2	Combination	Min	-0.91	-9.53	-1.99	0	0	0	0	-10.3691	-189.0986	-163.0758	0	0	0	-0.63	-29.89	0	0
273	156	Shell-Thin	915	@SLU_EQU	Combination	Max	12.08	34.66	22.85	0	0	0	0	0.8244	3.5282	2.6179	0	0	0	106.73	3.55	0	0
273	156	Shell-Thin	925	@SLU_EQU	Combination	Max	13.04	34.93	14.62	0	0	0	0	1.8861	0.7535	2.2608	0	0	0	122.18	3.55	0	0
273	156	Shell-Thin	926	@SLU_EQU	Combination	Max	5.38	3.94	1.97	0	0	0	0	0.1623	1.4781	2.4296	0	0	0	122.18	4.41	0	0
273	156	Shell-Thin	917	@SLU_EQU	Combination	Max	4.12	3.64	9.14	0	0	0	0	0.5143	3.4727	2.7857	0	0	0	106.73	4.41	0	0
273	156	Shell-Thin	915	@SLU_EQU	Combination	Min	-1.3	-3.07	-2.45	0	0	0	0	-142.6779	-148.3699	-179.6937	0	0	0	-0.63	-30.81	0	0
273	156	Shell-Thin	925	@SLU_EQU	Combination	Min	-1.22	-3.32	-1.99	0	0	0	0	-144.7598	-119.8976	-140.6329	0	0	0	-1.83	-30.81	0	0
273	156	Shell-Thin	926	@SLU_EQU	Combination	Min	-1.35	-12.1	-2.51	0	0	0	0	-0.068	-179.4901	-140.6942	0	0	0	-1.83	-32.88	0	0
273	156	Shell-Thin	917	@SLU_EQU	Combination	Min	-0.91	-11.75	-1.99	0	0	0	0	-11.4763	-208.0147	-179.755	0	0	0	-0.63	-32.88	0	0
273	156	Shell-Thin	915	@SLE_R	Combination	Max	10.82	30.22	19.65	0	0	0	0	0.4285	1.8342	1.3602	0	0	0	96.9	1.84	0	0
273	156	Shell-Thin	925	@SLE_R	Combination	Max	11.32	30.37	12.44	0	0	0	0	0.9799	0.3926	1.1747	0	0	0	110.27	1.84	0	0
273	156	Shell-Thin	926	@SLE_R	Combination	Max	4.38	1.85	0.79	0	0	0	0	0.1215	0.7695	1.262	0	0	0	110.27	2.29	0	0
273	156	Shell-Thin	917	@SLE_R	Combination	Max	3.67	1.71	7.55	0	0	0	0	0.267	1.805	1.447	0	0	0	96.9	2.29	0	0
273	156	Shell-Thin	915	@SLE_R	Combination	Min	-0.65	-1.54	-1.14	0	0	0	0	-129.2769	-134.8647	-162.4253	0	0	0	-0.33	-28	0	0
273	156	Shell-Thin	925	@SLE_R	Combination	Min	-0.56	-1.58	-0.9	0	0	0	0	-130.7754	-108.7991	-127.0631	0	0	0	-0.95	-28	0	0
273	156	Shell-Thin	926	@SLE_R	Combination	Min	-0.61	-9.64	-1.82	0	0	0	0	-0.0354	-162.6503	-127.0572	0	0	0	-0.95	-29.89	0	0
273	156	Shell-Thin	917	@SLE_R	Combination	Min	-0.47	-9.4	-0.89	0	0	0	0	-10.2475	-189.0855	-162.4194	0	0	0	-0.33	-29.89	0	0
273	156	Shell-Thin	915	@SLE_F	Combination	Max	10.34	25.63	15.69	0	0	0	0	-0.1659	2.9848	-0.1913	0	0	0	96.36	3.7	0	0
273	156	Shell-Thin	925	@SLE_F	Combination	Max	9.45	25.47	9.4	0	0	0	0	-0.1654	-0.1186	-0.1497	0	0	0	106.74	3.7	0	0
273	156	Shell-Thin	926	@SLE_F	Combination	Max	3.37	9.34	3.25	0	0	0	0	0.0812	-0.1804	-0.1417	0	0	0	106.74	4.43	0	0
273	156	Shell-Thin	917	@SLE_F	Combination	Max	3.45	8.77	5.25	0	0	0	0	0.0036	2.5462	-0.1831	0	0	0	96.36	4.43	0	0
273	156	Shell-Thin	915	@SLE_F	Combination	Min	0.15	5.47	5.64	0	0	0	0	-127.3862	-134.8079	-158.3278	0	0	0	0.14	-27.97	0	0
273	156	Shell-Thin	925	@SLE_F	Combination	Min	2.08	5.84	4.2	0	0	0	0	-127.1523	-107.9373	-123.6147	0	0	0	0.14	-27.97	0	0
273	156	Shell-Thin	926	@SLE_F	Combination	Min	2.16	-9.23	-1.6	0	0	0	0	-0.0035	-160.3616	-123.3367	0	0	0	0.14	-29.85	0	0
273	156	Shell-Thin	917	@SLE_F	Combination	Min	0.37	-9.03	3.51	0	0	0	0	-9.4354	-189.0214	-158.0497	0	0	0	0.14	-29.85	0	0
273	156	Shell-Thin	915	@SLE_P	Combination	Max	10.31	25.37	15.46	0	0	0	0	-127.3832	-134.787	-158.3207	0	0	0	96.36	-27.96	0	0
273	156	Shell-Thin	925	@SLE_P	Combination	Max	9.32	25.17	9.2	0	0	0	0	-127.1485	-107.9263	-123.6083	0	0	0	106.74	-27.96	0	0
273	156	Shell-Thin	926	@SLE_P	Combination	Max	2.5	-8.84	-1.42	0	0	0	0	0.0097	-160.3493	-123.3314	0	0	0	106.74	-29.85	0	0
273	156	Shell-Thin	917	@SLE_P	Combination	Max	3.44	-8.68	4.71	0	0	0	0	-9.4342	-189.0003	-158.0437	0	0	0	96.36	-29.85	0	0
273	156	Shell-Thin	915	@SLE_P	Combination	Min	10.07	25.11	15.27	0	0	0	0	-127.3859	-134.806	-158.3271	0	0	0	96.36	-27.97	0	0
273	156	Shell-Thin	925	@SLE_P	Combination	Min	9.26	24.94	9.14	0	0	0	0	-127.1519	-107.9362	-123.6141	0	0	0	106.74	-27.97	0	0
273	156	Shell-Thin	926	@SLE_P	Combination	Min	2.45	-9.2	-1.59	0	0	0	0	0.0094	-160.3605	-123.3362	0	0	0	106.74	-29.85	0	0
273	156	Shell-Thin	917	@SLE_P	Combination	Min	3.31	-9	4.67	0	0	0	0	-9.4347	-189.0195	-158.0492	0	0	0	96.36	-29.85	0	0
274	157	Shell-Thin	918	@SLU_A1	Combination	Max	874.68	310.9	80.67	0	0	0	0	1167.104	239.707	3.3381	0	0	0	3.53	292.13	0	0
274	157	Shell-Thin	770	@SLU_A1	Combination	Max	13.02	71.84	6	0	0	0	0	823.2909	7.1341	3.2391	0	0	0	13.39	292.13	0	0
274	157	Shell-Thin	927	@SLU_A1	Combination	Max	12.36	4.26	10.77	0	0	0	0	846.0276	8.4385	3.4572	0	0	0	13.39	65.77	0	0
274	157	Shell-Thin	919	@SLU_A1	Combination	Max	803.08	4.3	6.8	0	0	0	0	767.9086	25.8626	3.5535	0	0	0	3.53	65.77	0	0
274	157	Shell-Thin	918	@SLU_A1	Combination	Min	-8.77	-4.66	-4.03	0	0	0	0	-8.2792	-2.2776	-247.7475	0	0	0	-482.23	-2.16	0	0
274	157	Shell-Thin	770	@SLU_A1	Combination	Min	-356.77	-4.95	-179.54	0	0	0	0	-8.0984	-0.3463	-217.2039	0	0	0	-10.82	-2.16	0	0
274	157	Shell-Thin	927	@SLU_A1	Combination	Min	-425.08	-288.99	-389.89	0	0	0	0	-6.2802	-0.1013	-175.4884	0	0	0	-10.82	-0.83	0	0
274	157	Shell-Thin	919	@SLU_A1	Combination	Min	-7.73	-48.68	-136.61	0	0	0	0	-5.7173	-0.9674	-206.0322	0	0	0	-482.23	-0.83	0	0
274	157	Shell-Thin	918	@SLU_A2	Combination	Max	651.71	230.67	58.72	0	0	0	0	868.6244	178.5847	3.3381	0	0	0	3.53	217.24	0	0
274	157	Shell-Thin	770	@SLU_A2	Combination	Max	13.02	53.52	6	0	0	0	0	614.0888	5.3778	3.2391	0	0	0	9.95	217.24	0	0
274	157	Shell-Thin	927	@SLU_A2	Combination	Max	12.36	4.26	10.77	0	0	0	0	628.9999	6.2569	3.4572	0	0	0	9.95	48.86	0	0
274	157	Shell-Thin	919	@SLU_A2	Combination	Max	598.48	4.3	6.8	0	0	0	0	570.9053	19.4072	3.5535	0	0	0	3.53	48.86	0	0
274	157	Shell-Thin	918	@SLU_A2	Combination	Min	-8.77	-4.66	-4.03	0	0	0	0	-8.2792	-2.2776	-184.4143	0	0	0	-359.48	-2.16	0	0
274	157	Shell-Thin	770	@SLU_A2	Combination	Min	-263.7	-4.95	-133.98	0	0	0	0	-8.0984	-0.3463	-161.768	0	0	0	-7.71	-2.16	0	0
274	157	Shell-Thin	927	@SLU_A2	Combination	Min	-314.09	-214.46	-290.13	0	0	0	0	-6.2802	-0.1013	-130.9438	0	0	0	-7.71	-0.83	0	0
274	157	Shell-Thin	919	@SLU_A2	Combination	Min	-7.73	-36.28	-102.53	0	0	0	0	-5.7173	-0.9674	-153.5903	0	0	0	-359.48	-0.83	0	0
274	157	Shell-Thin	918	@SLU_EQU	Combination	Max	720.13	254.45	66.59	0	0	0	0	957.8047	197.0216	3.3381	0	0	0	3.53	239.45	0	0
274	157	Shell-Thin	770	@SLU_EQU	Combination	Max	13.02	59.44	6	0	0	0	0	677.899	5.9676	3.2391	0	0	0	10.96	239.45	0	0
274	157	Shell-Thin	927	@SLU_EQU	Combination	Max	12.36	4.26	10.77	0	0	0	0	693.2048	6.8858	3.4572	0	0	0	10.96	53.82	0	0
274	157	Shell-Thin	919	@SLU_EQU	Combination	Max	661.29	4.3	6.8	0	0	0	0	629.1702	21.4871	3.5535	0	0	0	3.53	53.82	0	0
274	157	Shell-Thin	918	@SLU_EQU	Combination	Min	-8.77	-4.66	-4.03	0	0	0	0	-8.2792	-2.2776	-203.4557	0	0	0	-396.78	-2.16	0	0
274	157	Shell-Thin	770	@SLU_EQU	Combination	Min	-290.8	-4.95	-148.17	0	0	0	0	-8.0984	-0.3463	-178.5503	0	0	0	-11.79	-2.16	0	0
274	157	Shell-Thin	927	@SLU_EQU	Combination	Min	-346.28	-237.27	-322.1	0	0	0	0	-6.2802	-0.1013	-144.7736	0	0	0	-11.79	-0.83	0	0
274	157	Shell-Thin	919	@SLU_EQU	Combination	Min	-7.73	-40.99	-113.48	0	0	0	0	-5.7173	-0.9674	-169.6792	0	0	0	-396.78	-0.83	0	0
274	157	Shell-Thin	918	@SLE_R	Combination	Max	647.62	229.96	57.82	0	0	0	0	864.5003	177.5552	1.7369	0	0	0	1.83	216.39	0	0
274	157	Shell-Thin	770	@SLE_R	Combination	Max	6.86	52.92	2.98	0	0	0	0	609.8349	5.2822	1.6863	0	0	0	9.91	216.39	0	0
274	157	Shell-Thin	927	@SLE_R	Combination	Max	6.51	2.26	5.43	0	0	0	0	626.67	6.2486	1.8062	0	0	0	9.91	48.71	0	0
274	157	Shell-Thin	919	@SLE_R	Combination	Max	594.65	2.14	3.39	0	0	0	0	568.8011	19.1503	1.8556	0	0	0	1.83	48.71	0	0
274	157	Shell-Thin	918	@SLE_R	Combination	Min	-4.46	-2.31	-2.1	0	0	0	0	-4.3632	-1.2018	-183.4798	0	0	0	-357.19	-1.14	0	0
274	157	Shell-Thin	770	@SLE_R	Combination	Min	-263.34	-2.46	-132.73	0	0	0	0	-4.2363	-0.1818	-160.8464	0	0	0	-5.46	-1.14	0	0
274	157	Shell-Thin	927	@SLE_R	Combination	Min	-313.86	-213.42	-287.79	0	0	0	0	-3.2986	-0.0534	-129.8854	0	0	0	-5.46	-0.45	0	0
274	157	Shell-Thin	919	@SLE_R	Combination	Min	-3.91	-35.48	-100.86	0	0	0	0	-3.0097	-0.5216	-152.519	0	0	0	-357.19	-0.45	0	0
274	157	Shell-Thin	918	@SLE_F	Combination	Max	619.13	226.18	51.95	0	0	0	0	837.3881	170.792	0.1249	0	0	0	-0.64	210.8	0	0
274	157	Shell-Thin	770	@SLE_F	Combination	Max	17.61	50.12	-0.09577	0	0	0	0	581.6604	4.6866	0.1576	0	0	0	9.8	210.8	0	0
274	157	Shell-Thin	927	@SLE_F	Combination	Max	16.73	2.81	4.43	0	0	0	0	611.4453	6.2172	0.4102	0	0	0	9.8	47.91	0	0
274	157	Shell-Thin	919	@SLE_F	Combination	Max	567.82	2.54	-3.12	0	0	0	0	555.1338	17.5659	0.3778	0	0	0	-0.64	47.91	0	0
274	157	Shell-Thin	918	@SLE_F	Combination	Min	1.03	-1.57	-9.84	0	0	0	0	1.5295	0.1995	-177.1661	0	0	0	-341.82	0.46	0	0
274	157	Shell-Thin	770	@SLE_F	Combination	Min	-262.62	-1.91	-126.36	0	0	0	0	0.5229	-0.0775	-154.6091	0	0	0	-10.63	0.46	0	0
274	157	Shell-Thin	927	@SLE_F	Combination	Min	-313.44	-206.43	-271.71	0	0	0	0	0.9714	-0.0285	-122.7493	0	0	0	-10.63	0.22	0	0
274	157	Shell-Thin	919	@SLE_F	Combination	Min	1.81	-30.37	-93.72	0	0	0	0	0.9331	0.0515	-145.3063	0	0	0	-341.82	0.22	0	0
274	157	Shell-Thin	918	@SLE_P	Combination	Max	618.58	225.9	51.94	0	0	0	0	837.3563	170.7836	-177.1043	0	0	0	-341.76	210.79	0	0
274	157	Shell-Thin	770	@SLE_P	Combination	Max	-261.48	49.89	125.1	0	0	0	0	581.645	4.6843	-175.5342	0	0	0	9.79	210.79	0	0
274	157	Shell-Thin	927	@SLE_P	Combination	Max	-312.69	-205.39	-268.86	0	0	0	0	611.4196	6.2144	-122.6337	0	0	0	9.79	47.89	0	0
274	157	Shell-Thin	919	@SLE_P	Combination	Max	567.37	-29.32	-91.94	0	0	0	0	555.1037	17.5552	-145.2038	0	0	0	-341.76	47.89	0	0
274	157	Shell-Thin	918	@SLE_P	Combination	Min	617.83	224.99	51.81	0	0	0	0	837.0381	170.6998	-177.1343	0	0	0	-341.79	210.7	0	0
274	157	Shell-Thin	770	@SLE_P	Combination	Min	-262.51	48.92	-125.87	0	0	0	0	581.4907	4.6485	-154.5722	0	0	0	9.68	210.7	0	0
274	157	Shell-Thin	927	@SLE_P	Combination	Min	-313.38	-206.18	-270.95	0	0	0	0	611.1629	6.2069	-122.7058	0	0	0	9.68	47.73	0	0
274	157	Shell-Thin	919	@SLE_P	Combination	Min	566.97	-30.16	-93.14	0	0	0	0	554.803	17.4483	-145.2678	0	0	0	-341.79	47.73	0	0
275	158	Shell-Thin	919	@SLU_A1	Combination	Max	576.83	4.78	5.67	0	0	0	0	821.3015	36.5411	3.6186	0	0	0	2.06	49.33	0	0
275	158	Shell-Thin	927	@SLU_A1	Combination	Max	115.35	1.65	7.87	0	0	0	0	812.1126	1.6902	3.7714	0	0	0	2.77	49.33	0	0
275	158	Shell-Thin	928	@SLU_A1	Combination	Max	136.45	2.63	11.18	0	0	0	0	521.2984	0.7605	3.7966	0	0	0	2.77	37.51	0	0
275	158	Shell-Thin	920	@SLU_A1	Combination	Max	597.96	20.89	6.04	0	0	0	0	580.7348	24.5425	3.6445	0	0	0	2.06	37.51	0	0
275	158	Shell-Thin	919	@SLU_A1	Combination	Min	-8.41	-95.34	-140.35	0	0	0	0	-5.9424	-1.0026	-181.8712	0	0	0	-249.11	-0.94	0	0
275	158	Shell-Thin	927	@SLU_A1	Combination	Min	-18.05	-187.15	-119.5	0	0	0	0	-6.1934	-0.0783	-202.6451	0	0	0	-305.73	-0.94	0	0
275	158	Shell-Thin	928	@SLU_A1	Combination	Min	-17.96	-81.48	-3.15	0	0	0	0	-4.1209	-0.0142	-191.4711	0	0	0	-305.73	-0.92	0	0
275	158	Shell-Thin	920	@SLU_A1	Combination	Min	-8.21	-5.63	-23.88	0	0	0	0	-4.2759	-0.9917	-170.6971	0	0	0	-249.11	-0.92	0	0
275	158	Shell-Thin	919	@SLU_A2	Combination	Max	430.19	4.78	5.67	0	0	0	0	610.5505	27.3363	3.6186	0	0	0	2.06	36.84	0	0
275	158	Shell-Thin	927	@SLU_A2	Combination	Max	89.45	1.65	7.87	0	0	0	0	603.8585	1.2585	3.7714	0	0	0	2.77	36.84	0	0
275	158	Shell-Thin	928	@SLU_A2	Combination	Max	105.19	2.63	7.96	0	0	0	0	387.0483	0.564	3.7966	0	0	0	2.77	27.91	0	0
275	158	Shell-Thin	920	@SLU_A2	Combination	Max	445.95	15.72	6.04	0	0	0	0	431.2836	18.2986	3.6445	0	0	0	2.06	27.91	0	0
275	158	Shell-Thin	919	@SLU_A2	Combination	Min	-8.41	-70.5	-104.6	0	0	0	0	-5.9424	-1.0026	-135.7052	0	0	0	-185.65	-0.94	0	0
275	158	Shell-Thin	927	@SLU_A2	Combination	Min	-18.05	-138.54	-89.48	0	0	0	0	-6.1934	-0.0783	-151.1894	0	0	0	-227.95	-0.94	0	0
275	158	Shell-Thin	928	@SLU_A2	Combination	Min	-17.96	-60.8	-3.15	0	0	0	0	-4.1209	-0.0142	-142.911	0	0	0	-227.95	-0.92	0	0
275	158	Shell-Thin	920	@SLU_A2	Combination	Min	-8.21	-5.63	-18.24	0	0	0	0	-4.2759	-0.9917	-127.4268	0	0	0	-185.65	-0.92	0	0
275	158	Shell-Thin	919	@SLU_EQU	Combination	Max	476.4	4.78	5.67	0	0	0	0	672.8343	30.2199	3.6186	0	0	0	2.06	40.69	0	0
275	158	Shell-Thin	927	@SLU_EQU	Combination	Max	103.64	1.65	7.87	0	0	0	0	665.5383	1.3872	3.7714	0	0	0	2.77	40.69	0	0
275	158	Shell-Thin	928	@SLU_EQU	Combination	Max	120.93	2.63	9.82	0	0	0	0	426.2607	0.6222	3.7966	0	0	0	2.77	30.77	0	0
275	158	Shell-Thin	920	@SLU_EQU	Combination	Max	493.71	17.5	6.04	0	0	0	0	475.039	20.1946	3.6445	0	0	0	2.06	30.77	0	0
275	158	Shell-Thin	919	@SLU_EQU	Combination	Min	-8.41	-79.06	-116.16	0	0	0	0	-5.9424	-1.0026	-150.0503	0	0	0	-204.85	-0.94	0	0
275	158	Shell-Thin	927	@SLU_EQU	Combination	Min	-18.05	-153.28	-99.08	0	0	0	0	-6.1934	-0.0783	-167.1063	0	0	0	-251.58	-0.94	0	0
275	158	Shell-Thin	928	@SLU_EQU	Combination	Min	-17.96	-67.08	-3.15	0	0	0	0	-4.1209	-0.0142	-157.9836	0	0	0	-251.58	-0.92	0	0
275	158	Shell-Thin	920	@SLU_EQU	Combination	Min	-8.21	-5.63	-20.94	0	0	0	0	-4.2759	-0.9917	-140.9275	0	0	0	-204.85	-0.92	0	0
275	158	Shell-Thin	919	@SLE_R	Combination	Max	426.94	2.37	2.57	0	0	0	0	608.3536	27.0608	1.8904	0	0	0	1.12	36.53	0	0
275	158	Shell-Thin	927	@SLE_R	Combination	Max	84.56	0.92	3.92	0	0	0	0	601.5475	1.2498	1.9691	0	0	0	1.46	36.53	0	0
275	158	Shell-Thin	928	@SLE_R	Combination	Max	100.21	1.33	7.32	0	0	0	0	386.1373	0.5622	1.9779	0	0	0	1.46	27.78	0	0
275	158	Shell-Thin	920	@SLE_R	Combination	Max	442.6	15.27	3.06	0	0	0	0	430.1687	18.1758	1.8996	0	0	0	1.12	27.78	0	0
275	158	Shell-Thin	919	@SLE_R	Combination	Min	-3.9	-69.51	-103.71	0	0	0	0	-3.1204	-0.5388	-134.5991	0	0	0	-184.51	-0.5	0	0
275	158	Shell-Thin	927	@SLE_R	Combination	Min	-9.01	-137.9	-88.14	0	0	0

276	159	Shell-Thin	928	@SLU_A1	Combination	Min	-21.81	-52.04	-10.43	0	0	0	0	-4.1666	-0.0171	-183.1642	0	0	0	-330.15	-0.93	0	0
276	159	Shell-Thin	929	@SLU_A1	Combination	Min	-22.38	-19.1	-5.76	0	0	0	0	-2.3963	-1.9885	-183.06	0	0	0	-330.15	-0.96	0	0
276	159	Shell-Thin	921	@SLU_A1	Combination	Min	-10.97	-1.68	-2.86	0	0	0	0	-2.1579	-0.9949	-152.6253	0	0	0	-399.73	-0.96	0	0
276	159	Shell-Thin	920	@SLU_A2	Combination	Max	271.23	7.7	55.96	0	0	0	0	417.8354	15.6092	3.5724	0	0	0	2.68	14.82	0	0
276	159	Shell-Thin	928	@SLU_A2	Combination	Max	210.2	1.98	5.34	0	0	0	0	391.856	1.5259	3.7731	0	0	0	2.64	14.82	0	0
276	159	Shell-Thin	929	@SLU_A2	Combination	Max	216.15	6.32	8.08	0	0	0	0	153.2953	0.0124	3.7491	0	0	0	2.64	17.76	0	0
276	159	Shell-Thin	921	@SLU_A2	Combination	Max	276.05	3.87	64.41	0	0	0	0	132.9593	15.3968	3.5485	0	0	0	2.68	17.76	0	0
276	159	Shell-Thin	920	@SLU_A2	Combination	Min	-11.75	-28.21	-2.93	0	0	0	0	-4.1885	-0.9781	-114.0826	0	0	0	-297.15	-0.93	0	0
276	159	Shell-Thin	928	@SLU_A2	Combination	Min	-21.81	-38.59	-7.81	0	0	0	0	-4.1666	-0.0171	-136.7173	0	0	0	-245.57	-0.93	0	0
276	159	Shell-Thin	929	@SLU_A2	Combination	Min	-22.38	-14.56	-5.76	0	0	0	0	-2.3963	-1.4792	-136.615	0	0	0	-245.57	-0.96	0	0
276	159	Shell-Thin	921	@SLU_A2	Combination	Min	-10.97	-1.68	-2.86	0	0	0	0	-2.1579	-0.9949	-113.9804	0	0	0	-297.15	-0.96	0	0
276	159	Shell-Thin	920	@SLU_EQU	Combination	Max	301.85	7.7	62.69	0	0	0	0	460.2225	17.2316	3.5724	0	0	0	2.68	16.39	0	0
276	159	Shell-Thin	928	@SLU_EQU	Combination	Max	237.25	1.98	5.34	0	0	0	0	431.5659	1.684	3.7731	0	0	0	2.64	16.39	0	0
276	159	Shell-Thin	929	@SLU_EQU	Combination	Max	243.9	6.32	10.24	0	0	0	0	168.6385	0.0124	3.7491	0	0	0	2.64	19.62	0	0
276	159	Shell-Thin	921	@SLU_EQU	Combination	Max	307.18	5.04	71.7	0	0	0	0	146.2903	16.9828	3.5485	0	0	0	2.68	19.62	0	0
276	159	Shell-Thin	920	@SLU_EQU	Combination	Min	-11.75	-32.23	-2.93	0	0	0	0	-4.1885	-0.9781	-126.1895	0	0	0	-327.46	-0.93	0	0
276	159	Shell-Thin	928	@SLU_EQU	Combination	Min	-21.81	-42.74	-9	0	0	0	0	-4.1666	-0.0171	-151.1186	0	0	0	-270.7	-0.93	0	0
276	159	Shell-Thin	929	@SLU_EQU	Combination	Min	-22.38	-16.2	-5.76	0	0	0	0	-2.3963	-1.6307	-150.9504	0	0	0	-270.7	-0.96	0	0
276	159	Shell-Thin	921	@SLU_EQU	Combination	Min	-10.97	-1.68	-2.86	0	0	0	0	-2.1579	-0.9949	-126.0214	0	0	0	-327.46	-0.96	0	0
276	159	Shell-Thin	920	@SLE_R	Combination	Max	267.71	3.79	55.24	0	0	0	0	416.7613	15.4945	1.8556	0	0	0	1.4	14.67	0	0
276	159	Shell-Thin	928	@SLE_R	Combination	Max	205.34	0.98	2.67	0	0	0	0	390.916	1.5182	1.9612	0	0	0	1.39	14.67	0	0
276	159	Shell-Thin	929	@SLE_R	Combination	Max	211.16	3.12	7.44	0	0	0	0	153.2662	0.0064	1.9451	0	0	0	1.39	17.63	0	0
276	159	Shell-Thin	921	@SLE_R	Combination	Max	272.6	3.81	63.71	0	0	0	0	132.8949	15.3128	1.8397	0	0	0	1.4	17.63	0	0
276	159	Shell-Thin	920	@SLE_R	Combination	Min	-5.81	-27.43	-1.53	0	0	0	0	-2.1646	-0.5158	-113.0547	0	0	0	-296.09	-0.49	0	0
276	159	Shell-Thin	928	@SLE_R	Combination	Min	-10.67	-38.32	-7.34	0	0	0	0	-2.1647	-0.0089	-135.6106	0	0	0	-244.55	-0.49	0	0
276	159	Shell-Thin	929	@SLE_R	Combination	Min	-11.01	-14	-2.87	0	0	0	0	-1.2219	-1.473	-135.5607	0	0	0	-244.55	-0.49	0	0
276	159	Shell-Thin	921	@SLE_R	Combination	Min	-5.49	-0.78	-1.5	0	0	0	0	-1.0984	-0.5143	-113.005	0	0	0	-296.09	-0.49	0	0
276	159	Shell-Thin	920	@SLE_F	Combination	Max	243.4	3.12	50.57	0	0	0	0	409.7021	14.8006	0.2659	0	0	0	-0.53	13.67	0	0
276	159	Shell-Thin	928	@SLE_F	Combination	Max	169.56	1.05	-3.31	0	0	0	0	384.8186	1.4674	0.2241	0	0	0	-0.45	13.67	0	0
276	159	Shell-Thin	929	@SLE_F	Combination	Max	174.81	-2.32	4.31	0	0	0	0	153.1279	-0.0011	0.1084	0	0	0	-0.45	16.7	0	0
276	159	Shell-Thin	921	@SLE_F	Combination	Max	248.32	3.58	59.3	0	0	0	0	132.4944	14.7779	0.1519	0	0	0	-0.53	16.7	0	0
276	159	Shell-Thin	920	@SLE_F	Combination	Min	18.37	-22.86	-4.83	0	0	0	0	0.3976	0.1966	-106.0806	0	0	0	-289.14	0.15	0	0
276	159	Shell-Thin	928	@SLE_F	Combination	Min	13.04	-37.16	-7.92	0	0	0	0	0.48	-0.0109	-128.1249	0	0	0	-237.85	0.15	0	0
276	159	Shell-Thin	929	@SLE_F	Combination	Min	11.69	-12.36	-6.35	0	0	0	0	-0.313	-1.4317	-128.4225	0	0	0	-237.85	0.11	0	0
276	159	Shell-Thin	921	@SLE_F	Combination	Min	17.73	-5.17	-3.15	0	0	0	0	-0.1149	0.1644	-106.3781	0	0	0	-289.14	0.11	0	0
276	159	Shell-Thin	920	@SLE_P	Combination	Max	242.47	-20.98	50.56	0	0	0	0	409.6937	14.7948	-106.0113	0	0	0	-289.06	13.67	0	0
276	159	Shell-Thin	928	@SLE_P	Combination	Max	167.59	-36.67	-4.53	0	0	0	0	384.8045	1.4674	-128.0572	0	0	0	-237.73	13.67	0	0
276	159	Shell-Thin	929	@SLE_P	Combination	Max	172.81	-10.94	4.2	0	0	0	0	153.1233	-1.4312	-128.3782	0	0	0	-237.73	16.7	0	0
276	159	Shell-Thin	921	@SLE_P	Combination	Max	247.36	3.57	59.28	0	0	0	0	132.492	14.7758	-106.3323	0	0	0	-289.06	16.7	0	0
276	159	Shell-Thin	920	@SLE_P	Combination	Min	240.12	-22.55	50.43	0	0	0	0	409.6093	14.736	-106.0391	0	0	0	-289.13	13.63	0	0
276	159	Shell-Thin	928	@SLE_P	Combination	Min	164.05	-37.06	-5.57	0	0	0	0	384.6632	1.4669	-128.0868	0	0	0	-237.84	13.63	0	0
276	159	Shell-Thin	929	@SLE_P	Combination	Min	168.94	-12.23	3.06	0	0	0	0	153.0766	-1.4317	-128.3892	0	0	0	-237.84	16.7	0	0
276	159	Shell-Thin	921	@SLE_P	Combination	Min	245.35	3.45	59.06	0	0	0	0	132.4678	14.7547	-106.3415	0	0	0	-289.13	16.7	0	0
277	160	Shell-Thin	921	@SLU_A1	Combination	Max	242.86	1.9	56.34	0	0	0	0	181.8958	21.1712	3.5646	0	0	0	2.15	15.8	0	0
277	160	Shell-Thin	929	@SLU_A1	Combination	Max	203.16	4.53	54.19	0	0	0	0	203.7792	0.012	3.7022	0	0	0	2.44	15.8	0	0
277	160	Shell-Thin	930	@SLU_A1	Combination	Max	213.44	21.34	61.55	0	0	0	0	2.0311	0.0066	3.6587	0	0	0	2.44	0.86	0	0
277	160	Shell-Thin	922	@SLU_A1	Combination	Max	253.41	31.73	62.62	0	0	0	0	1.5866	0.8543	3.5207	0	0	0	2.15	0.86	0	0
277	160	Shell-Thin	921	@SLU_A1	Combination	Min	-9.75	-23.89	-4.44	0	0	0	0	-2.1608	-0.9953	-168.6753	0	0	0	-295.47	-1.02	0	0
277	160	Shell-Thin	929	@SLU_A1	Combination	Min	-19.51	-32.82	-1.74	0	0	0	0	-2.4037	-2.6181	-184.3881	0	0	0	-296.61	-1.02	0	0
277	160	Shell-Thin	930	@SLU_A1	Combination	Min	-19.46	-1.6	-1.43	0	0	0	0	-75.3078	-0.7311	-192.5267	0	0	0	-296.61	-31.52	0	0
277	160	Shell-Thin	922	@SLU_A1	Combination	Min	-9.89	-2.27	-3.78	0	0	0	0	-95.4301	-21.5151	-176.8134	0	0	0	-295.47	-31.52	0	0
277	160	Shell-Thin	921	@SLU_A2	Combination	Max	182.05	1.9	41.86	0	0	0	0	134.8044	15.7658	3.5646	0	0	0	2.15	11.85	0	0
277	160	Shell-Thin	929	@SLU_A2	Combination	Max	154.04	4.53	40.57	0	0	0	0	150.9742	0.012	3.7022	0	0	0	2.44	11.85	0	0
277	160	Shell-Thin	930	@SLU_A2	Combination	Max	161.45	15.99	46.06	0	0	0	0	2.0311	0.0066	3.6587	0	0	0	2.44	0.86	0	0
277	160	Shell-Thin	922	@SLU_A2	Combination	Max	189.96	23.46	46.94	0	0	0	0	1.5866	0.8543	3.5207	0	0	0	2.15	0.86	0	0
277	160	Shell-Thin	921	@SLU_A2	Combination	Min	-9.75	-18.02	-4.44	0	0	0	0	-2.1608	-0.9953	-125.8733	0	0	0	-219.52	-1.02	0	0
277	160	Shell-Thin	929	@SLU_A2	Combination	Min	-19.51	-24.66	-1.74	0	0	0	0	-2.4037	-1.9457	-137.5563	0	0	0	-220.4	-1.02	0	0
277	160	Shell-Thin	930	@SLU_A2	Combination	Min	-19.46	-1.6	-1.43	0	0	0	0	-56.4739	-0.5433	-143.545	0	0	0	-220.4	-23.36	0	0
277	160	Shell-Thin	922	@SLU_A2	Combination	Min	-9.89	-2.27	-3.78	0	0	0	0	-71.2334	-15.9337	-131.8621	0	0	0	-219.52	-23.36	0	0
277	160	Shell-Thin	921	@SLU_EQU	Combination	Max	203.2	1.9	47.21	0	0	0	0	148.3222	17.3892	3.5646	0	0	0	2.15	13.12	0	0
277	160	Shell-Thin	929	@SLU_EQU	Combination	Max	173.67	4.53	44.87	0	0	0	0	166.0856	0.012	3.7022	0	0	0	2.44	13.12	0	0
277	160	Shell-Thin	930	@SLU_EQU	Combination	Max	182.16	17.87	51.09	0	0	0	0	2.0311	0.0066	3.6587	0	0	0	2.44	0.86	0	0
277	160	Shell-Thin	922	@SLU_EQU	Combination	Max	211.96	26.13	52.61	0	0	0	0	1.5866	0.8543	3.5207	0	0	0	2.15	0.86	0	0
277	160	Shell-Thin	921	@SLU_EQU	Combination	Min	-9.75	-20.38	-4.44	0	0	0	0	-2.1608	-0.9953	-139.0542	0	0	0	-241.84	-1.02	0	0
277	160	Shell-Thin	929	@SLU_EQU	Combination	Min	-19.51	-27.28	-1.74	0	0	0	0	-2.4037	-2.144	-151.9269	0	0	0	-242.83	-1.02	0	0
277	160	Shell-Thin	930	@SLU_EQU	Combination	Min	-19.46	-1.6	-1.43	0	0	0	0	-62.6193	-0.5986	-158.4728	0	0	0	-242.83	-25.7	0	0
277	160	Shell-Thin	922	@SLU_EQU	Combination	Min	-9.89	-2.27	-3.78	0	0	0	0	-78.7507	-17.5523	-145.5999	0	0	0	-241.84	-25.7	0	0
277	160	Shell-Thin	921	@SLE_R	Combination	Max	179.4	0.9	41.1	0	0	0	0	134.7361	15.681	1.8478	0	0	0	1.12	11.7	0	0
277	160	Shell-Thin	929	@SLE_R	Combination	Max	149.51	2.24	40.13	0	0	0	0	150.9443	0.006	1.919	0	0	0	1.27	11.7	0	0
277	160	Shell-Thin	930	@SLE_R	Combination	Max	157.13	15.68	45.56	0	0	0	0	1.0401	0.0035	1.8989	0	0	0	1.27	0.45	0	0
277	160	Shell-Thin	922	@SLE_R	Combination	Max	187.21	23.21	46.18	0	0	0	0	0.811	0.4385	1.8274	0	0	0	1.12	0.45	0	0
277	160	Shell-Thin	921	@SLE_R	Combination	Min	-4.81	-17.6	-2.25	0	0	0	0	-1.0996	-0.5145	-124.9256	0	0	0	-218.87	-0.53	0	0
277	160	Shell-Thin	929	@SLE_R	Combination	Min	-9.19	-24.23	-0.92	0	0	0	0	-1.2269	-1.9393	-136.566	0	0	0	-219.71	-0.53	0	0
277	160	Shell-Thin	930	@SLE_R	Combination	Min	-9.13	-0.8	-0.75	0	0	0	0	-55.7594	-0.5415	-142.602	0	0	0	-219.71	-23.34	0	0
277	160	Shell-Thin	922	@SLE_R	Combination	Min	-4.91	-1.12	-1.89	0	0	0	0	-70.6699	-15.9041	-130.9617	0	0	0	-218.87	-23.34	0	0
277	160	Shell-Thin	921	@SLE_F	Combination	Max	160.33	-3.73	36.04	0	0	0	0	134.309	15.1408	0.0371	0	0	0	-0.27	10.74	0	0
277	160	Shell-Thin	929	@SLE_F	Combination	Max	120.85	-2.1	37.39	0	0	0	0	150.8044	-0.0014	0.0312	0	0	0	-0.32	10.74	0	0
277	160	Shell-Thin	930	@SLE_F	Combination	Max	127.95	13.82	41.95	0	0	0	0	-0.1252	-0.0018	-0.0354	0	0	0	-0.32	0.4	0	0
277	160	Shell-Thin	922	@SLE_F	Combination	Max	167.56	22.04	40.57	0	0	0	0	-0.2504	0.183	-0.0302	0	0	0	-0.27	0.4	0	0
277	160	Shell-Thin	921	@SLE_F	Combination	Min	17.02	-14.32	-2.69	0	0	0	0	-0.1084	0.1657	-118.502	0	0	0	-214.55	0.11	0	0
277	160	Shell-Thin	929	@SLE_F	Combination	Min	20.21	-22.74	0.0107	0	0	0	0	-0.2313	-1.8966	-129.8611	0	0	0	-215.14	0.11	0	0
277	160	Shell-Thin	930	@SLE_F	Combination	Min	20.92	-0.61	1.73	0	0	0	0	-50.8109	-0.53	-136.2414	0	0	0	-215.14	-23.28	0	0
277	160	Shell-Thin	922	@SLE_F	Combination	Min	17.48	-2.28	-0.79	0	0	0	0	-66.7618	-15.8167	-124.8822	0	0	0	-214.55	-23.28	0	0
277	160	Shell-Thin	921	@SLE_P	Combination	Max	159.46	-13.93	35.8	0	0	0	0	134.3066	15.1387	-118.4698	0	0	0	-214.52	10.74	0	0
277	160	Shell-Thin	929	@SLE_P	Combination	Max	118.95	-21.71	37.37	0	0	0	0	150.7994	-1.8965	-129.8326	0	0	0	-215.09	10.74	0	0
277	160	Shell-Thin	930	@SLE_P	Combination	Max	126.05	13.79	41.87	0	0	0	0	-50.7496	-0.53	-136.2121	0	0	0	-215.09	-23.26	0	0
277	160	Shell-Thin	922	@SLE_P	Combination	Max	166.69	22	40.25	0	0	0	0	-66.7159	-15.7977	-124.8493	0	0	0	-214.52	-23.26	0	0
277	160	Shell-Thin	921	@SLE_P	Combination	Min	157.83	-14.13	35.01	0	0	0	0	134.2827	15.1177	-118.4723	0	0	0	-214.55	10.72	0	0
277	160	Shell-Thin	929	@SLE_P	Combination	Min	116.9	-22.64	37.22	0	0	0	0	150.7499	-1.8966	-129.833	0	0	0	-215.14	10.72	0	0
277	160	Shell-Thin	930	@SLE_P	Combination	Min	124.13	13.49	41.82	0	0	0	0	-50.7579	-0.53	-136.2191	0	0	0	-215.14	-23.27	0	0
277	160	Shell-Thin	922	@SLE_P	Combination	Min	164.93	21.57	39.67	0	0	0	0	-66.7194	-15.7986	-124.8585	0	0	0	-214.55	-23.27	0	0
278	161	Shell-Thin	922	@SLU_A1	Combination	Max	164.15	14.88	76.93	0	0	0	0	1.5827	0.8534	3.4591	0	0	0	1.51	0.98	0	0
278	161	Shell-Thin	930	@SLU_A1	Combination	Max	99.25	0.85	33.49	0	0	0	0	2.0317	0.0048	3.5395	0	0	0	1.91	0.98	0	0
278	161	Shell-Thin	931	@SLU_A1	Combination	Max	101.03	7.41	24.18	0	0	0	0	2.8148	0.0126	3.3929	0	0	0	1.91	0.84	0	0
278	161	Shell-Thin	923	@SLU_A1	Combination	Max	165.8	19.68	67.79	0	0	0	0	2.1748	0.7269	3.3119	0	0	0	1.51	0.84	0	0
278	161	Shell-Thin	922	@SLU_A1	Combination	Min	-7.82	-2.17	-2.42	0	0	0	0	-94.4078	-21.3134	-188.3051	0	0	0	-162.53	-23.42	0	0
278	161	Shell-Thin	930	@SLU_A1	Combination	Min	-13.72	-2.7	-3.25	0	0	0	0	-74.1004	-0.4895	-192.3885	0	0	0	-184.9	-23.42	0	0
278	161	Shell-Thin	931	@SLU_A1	Combination	Min	-14.19	-2.22	-3.36	0	0	0	0	-241.7112	-1.1762	-193.1596	0	0	0	-184.9	-68.7	0	0
278	161	Shell-Thin	923	@SLU_A1	Combination	Min	-8.19	-0.61	-2.53	0	0	0	0	-242.2255	-65.2127	-189.0758	0	0	0	-162.53	-68.7	0	0
278	161	Shell-Thin	922	@SLU_A2	Combination	Max	123.15	10.69	57.64	0	0	0	0	1.5827	0.8534	3.4591	0	0	0	1.51	0.98	0	0
278	161	Shell-Thin	930	@SLU_A2	Combination	Max	75.78	0.85	25.39	0	0	0	0	2.0317	0.0048	3.5395	0	0	0	1.91	0.98	0	0
278	161	Shell-Thin	931	@SLU_A2	Combination	Max	77.23	5.73	18.6	0	0	0	0	2.8148	0.0126	3.3929	0	0	0	1.91	0.84	0	0
278	161	Shell-Thin	923	@SLU_A2	Combination	Max	124.38	14.37	50.83	0	0	0	0	2.1748	0.7269	3.3119	0	0	0	1.51	0.84	0	0
278	161	Shell-Thin	922	@SLU_A2	Combination	Min	-7.82	-2.17	-2.42	0	0	0	0	-70.4745	-15.7843	-140.3357	0	0	0	-120.69	-17.35	0	0
278	161	Shell-Thin	930	@SLU_A2	Combination	Min	-13.72	-2.1	-3.25	0	0	0	0	-55.577	-0.3638	-143.3762	0	0	0	-137.3	-17.35	0	0
278	161	Shell-Thin	931	@SLU_A2	Combination	Min	-14.19	-2.22	-3.36	0	0	0	0	-180.0488	-0.8743	-143.8857	0	0	0	-137.3	-50.9	0	0
278	161	Shell-Thin	923	@SLU_A2	Combination	Min	-8.19	-0.61	-2.53	0	0	0	0	-180.2488	-48.3299	-140.8448	0	0	0	-120.69	-50.9	0	0
278	161	Shell-Thin	922	@SLU_EQU	Combination	Max	137.75	12.18	64.15	0	0	0	0	1.5827	0.8534	3.4591	0	0	0	1.51	0.98	0	0
278	161	Shell-Thin	930	@SLU_EQU	Combination	Max	86.32	0.85	28.5	0	0	0	0	2.0317	0.0048	3.5395	0	0	0	1.91	0.98	0	0
278	161	Shell-Thin	931	@SLU_EQU	Combination	Max	87.91	6.64	20.86	0	0	0	0	2.8148	0.0126	3.3929	0	0	0	1.91	0.84	0	0
278	161	Shell-Thin	923	@SLU_EQU	Combination	Max	139.2	16.1	56.69	0	0	0	0	2.1748	0.7269	3.3119	0	0	0	1.51	0.84	0	0
278	161	Shell-Thin	922	@SLU_EQU	Combination	Min	-7.82	-2.17	-2.42	0	0	0	0	-77.9153	-17.388	-154.8868	0	0	0	-132.93	-19.1	0	0
278	161	Shell-Thin	930	@SLU_EQU	Combination	Min	-13.72	-2.44	-3.25	0	0	0	0	-61.6316	-0.4009	-158.2392	0	0	0	-151.23	-19.1	0	0
278	161	Shell-Thin	931	@SLU_EQU	Combination	Min	-14.19	-2.22	-3.36	0	0	0	0	-198.6771	-0.9634	-158.7553	0	0	0	-151.23	-55.99	0	0
278	161	Shell-Thin	923	@SLU_EQU	Combination	Min	-8.19	-0.61	-2.53	0	0	0	0	-198.7797	-53.1985	-155.4024	0	0	0	-132.93	-55.99	0	0
278	161	Shell-Thin	922	@SLE_R	Combination	Max	121.2	10.54	56.88	0	0	0	0	0.8087	0.438	1.7967	0	0	0	0.78	0.51	0	0
278	161	Shell-Thin	930	@SLE_R	Combination	Max	72.84	0.41	24.65	0	0	0	0	1.0407	0.0026	1.8384	0	0	0	0.99	0.51	0	0
278	161	Shell-Thin	931	@SLE_R	Combination	Max	74.14	5.32	17.74	0	0	0	0	1.4589	0.0066	1.7629	0	0	0	0.99	0.44	0	0
278	161	Shell-Thin	923	@SLE_R	Combination	Max	122.4	14.29	50.1	0	0	0	0	1.1275	0.3761	1.7209	0	0	0	0.78	0.44	0	0
278	161	Shell-Thin	922	@SLE_R	Combination	Min	-3.82	-1.04	-1.2	0	0	0	0	-69.9126	-15.7547	-139.4766	0	0	0	-120.39	-17.33	0	0
278	161	Shell-Thin	930	@SLE_R	Combination	Min	-6.33	-1.96	-1.58	0	0	0	0	-54.8648	-0.3626	-142.5016	0	0	0	-136.96	-17.33	0	0
278	161	Shell-Thin	931	@SLE_R	Combination	Min	-6.56	-1.1	-1.61	0	0	0	0	-179.0329	-0.8713	-143.0748	0	0	0	-136.96	-50.89	0	0
278	161	Shell-Thin	923	@SLE_R	Combination	Min	-3.96	-0.32	-1.25	0	0	0	0	-179.4172	-48.3003	-140.0495	0	0	0	-120.39	-50.89	0	0
278	161	Shell-Thin	922	@SLE_F	Combination	Max	106.89	9.93	51.43	0	0	0	0	-0.2492	0.1848	-0.0882	0	0	0	-0.06026	0.52	0	0
278	161	Shell-Thin	930	@SLE_F	Combination	Max	53.61	-0.53	20.48	0	0	0	0	-0.1162	0.0002323	-0.0758	0	0	0	-0.13	0.52	0	0
278	161	Shell-Thin	931	@SLE_F	Combination	Max	54.47	3.26	13.78	0	0	0	0	-0.3106	-0.0008409	-0.1083	0	0	0	-0.13	0.19	0	0
278	161	Shell-Thin	923	@SLE_F	Combination	Max	107.7	13.7	44.77	0	0	0	0	-0.356	-0.0058	-0.1209	0	0	0	-0.06026	0.19	0	0
278	161	Shell-Thin	922	@SLE_F	Combination	Min	14.51	-3.18	4.15	0	0	0	0	-66.0139	-15.6673	-133.6967	0	0	0	-118.41	-17.26	0	0
278	161	Shell-Thin	930	@SLE_F	Combination	Min	18.9	-1.44	0.48	0	0	0	0	-49

279	162	Shell-Thin	931	@SLU_A2	Combination	Min	-7.77	-7.28	-1.77	0	0	0	0	-177.9658	-0.4571	-137.4927	0	0	0	-42.49	-43.45	0	0
279	162	Shell-Thin	932	@SLU_A2	Combination	Min	-7.8	-0.74	-1.52	0	0	0	0	-212.2301	-0.5147	-130.756	0	0	0	-42.49	-70.91	0	0
279	162	Shell-Thin	924	@SLU_A2	Combination	Min	-5.74	-1.61	-3.61	0	0	0	0	-199.0147	-74.8965	-134.3254	0	0	0	-24.19	-70.91	0	0
279	162	Shell-Thin	923	@SLU_EQU	Combination	Max	72.58	4.18	32.62	0	0	0	0	2.1845	0.725	3.1421	0	0	0	0.84	0.95	0	0
279	162	Shell-Thin	931	@SLU_EQU	Combination	Max	23.61	1.71	26.76	0	0	0	0	2.7934	0.0063	3.154	0	0	0	1.29	0.95	0	0
279	162	Shell-Thin	932	@SLU_EQU	Combination	Max	27.04	12.59	22.71	0	0	0	0	3.3245	0.0052	2.8893	0	0	0	1.29	0.81	0	0
279	162	Shell-Thin	924	@SLU_EQU	Combination	Max	76.65	22.87	28.42	0	0	0	0	2.455	0.6471	2.8766	0	0	0	0.84	0.81	0	0
279	162	Shell-Thin	923	@SLU_EQU	Combination	Min	-5.6	-0.78	-3.94	0	0	0	0	-199.6438	-53.3715	-155.6001	0	0	0	-26.62	-47.79	0	0
279	162	Shell-Thin	931	@SLU_EQU	Combination	Min	-7.77	-8.08	-1.77	0	0	0	0	-196.3842	-0.5041	-151.6698	0	0	0	-46.75	-47.79	0	0
279	162	Shell-Thin	932	@SLU_EQU	Combination	Min	-7.8	-0.74	-1.52	0	0	0	0	-234.0523	-0.5665	-144.21	0	0	0	-46.75	-78	0	0
279	162	Shell-Thin	924	@SLU_EQU	Combination	Min	-5.74	-1.61	-3.61	0	0	0	0	-219.3906	-82.4305	-148.1403	0	0	0	-26.62	-78	0	0
279	162	Shell-Thin	923	@SLE_R	Combination	Max	63.41	3.32	28.12	0	0	0	0	1.1326	0.3751	1.6329	0	0	0	0.43	0.49	0	0
279	162	Shell-Thin	931	@SLE_R	Combination	Max	17.45	0.85	23.41	0	0	0	0	1.4475	0.0033	1.639	0	0	0	0.67	0.49	0	0
279	162	Shell-Thin	932	@SLE_R	Combination	Max	20.93	11.04	19.82	0	0	0	0	1.7271	0.0027	1.5015	0	0	0	0.67	0.42	0	0
279	162	Shell-Thin	924	@SLE_R	Combination	Max	66.99	20.4	24.42	0	0	0	0	1.2755	0.3365	1.495	0	0	0	0.43	0.42	0	0
279	162	Shell-Thin	923	@SLE_R	Combination	Min	-2.63	-0.4	-1.81	0	0	0	0	-180.1992	-48.4568	-140.327	0	0	0	-24.19	-43.43	0	0
279	162	Shell-Thin	931	@SLE_R	Combination	Min	-3.62	-7.13	-0.83	0	0	0	0	-176.9543	-0.4549	-136.7644	0	0	0	-42.46	-43.43	0	0
279	162	Shell-Thin	932	@SLE_R	Combination	Min	-3.61	-0.35	-0.74	0	0	0	0	-211.2056	-0.514	-130.1054	0	0	0	-42.46	-70.9	0	0
279	162	Shell-Thin	924	@SLE_R	Combination	Min	-2.71	-0.82	-1.64	0	0	0	0	-198.1963	-74.8335	-133.668	0	0	0	-24.19	-70.9	0	0
279	162	Shell-Thin	923	@SLE_F	Combination	Max	54.32	3.17	22.82	0	0	0	0	-0.3577	-0.0061	-0.1407	0	0	0	0.12	0.29	0	0
279	162	Shell-Thin	931	@SLE_F	Combination	Max	19.05	-1.43	20.06	0	0	0	0	-0.3028	0.0005111	-0.1234	0	0	0	0.01351	0.29	0	0
279	162	Shell-Thin	932	@SLE_F	Combination	Max	19.97	9.51	16.82	0	0	0	0	-0.3068	-0.0004579	-0.1289	0	0	0	0.01351	0.05475	0	0
279	162	Shell-Thin	924	@SLE_F	Combination	Max	57.51	18.99	19.52	0	0	0	0	-0.3044	-0.0678	-0.1462	0	0	0	0.12	0.05475	0	0
279	162	Shell-Thin	923	@SLE_F	Combination	Min	9.71	-2.7	4.12	0	0	0	0	-174.5715	-48.2246	-135.4059	0	0	0	-24.17	-43.39	0	0
279	162	Shell-Thin	931	@SLE_F	Combination	Min	6.15	-6.51	3.88	0	0	0	0	-170.1141	-0.4407	-131.8887	0	0	0	-42.29	-43.39	0	0
279	162	Shell-Thin	932	@SLE_F	Combination	Min	9.34	1.8	4.03	0	0	0	0	-204.345	-0.5093	-125.758	0	0	0	-42.29	-70.88	0	0
279	162	Shell-Thin	924	@SLE_F	Combination	Min	10.39	1.14	4.42	0	0	0	0	-192.7235	-74.4045	-129.2752	0	0	0	-24.17	-70.88	0	0
279	162	Shell-Thin	923	@SLE_P	Combination	Max	53.79	3.16	22.44	0	0	0	0	-174.5473	-48.2061	-135.3855	0	0	0	-24.17	-43.38	0	0
279	162	Shell-Thin	931	@SLE_P	Combination	Max	6.87	-6.13	19.89	0	0	0	0	-170.0821	-0.4406	-131.8686	0	0	0	-42.29	-43.38	0	0
279	162	Shell-Thin	932	@SLE_P	Combination	Max	9.97	9.45	16.68	0	0	0	0	-204.3259	-0.5093	-125.742	0	0	0	-42.29	-70.87	0	0
279	162	Shell-Thin	924	@SLE_P	Combination	Max	56.97	18.96	19.16	0	0	0	0	-192.7117	-74.3899	-129.259	0	0	0	-24.17	-70.87	0	0
279	162	Shell-Thin	923	@SLE_P	Combination	Min	53.3	3.04	22.26	0	0	0	0	-174.5518	-48.2137	-135.3969	0	0	0	-24.17	-43.38	0	0
279	162	Shell-Thin	931	@SLE_P	Combination	Min	6.22	-6.47	19.77	0	0	0	0	-170.0865	-0.4407	-131.8797	0	0	0	-42.29	-43.38	0	0
279	162	Shell-Thin	932	@SLE_P	Combination	Min	9.4	9.38	16.5	0	0	0	0	-204.3341	-0.5093	-125.752	0	0	0	-42.29	-70.87	0	0
279	162	Shell-Thin	924	@SLE_P	Combination	Min	56.4	18.67	19.05	0	0	0	0	-192.7173	-74.3993	-129.2692	0	0	0	-24.17	-70.87	0	0
280	163	Shell-Thin	924	@SLU_A1	Combination	Max	39.29	17.76	24.99	0	0	0	0	2.47	0.6465	2.621	0	0	0	86.89	0.89	0	0
280	163	Shell-Thin	932	@SLU_A1	Combination	Max	3.49	7.95	7.63	0	0	0	0	3.295	0.0048	2.4912	0	0	0	54	0.89	0	0
280	163	Shell-Thin	933	@SLU_A1	Combination	Max	3.65	4.7	1.79	0	0	0	0	2.9452	0.0694	2.1071	0	0	0	54	0.79	0	0
280	163	Shell-Thin	925	@SLU_A1	Combination	Max	38.64	14.03	16.16	0	0	0	0	1.8476	0.7418	2.2365	0	0	0	86.89	0.79	0	0
280	163	Shell-Thin	924	@SLU_A1	Combination	Min	-2.6	-1.41	-2.17	0	0	0	0	-269.1772	-101.3507	-172.8599	0	0	0	-0.73	-84.53	0	0
280	163	Shell-Thin	932	@SLU_A1	Combination	Min	-15.9	-0.79	-2.05	0	0	0	0	-281.7741	-0.0229	-155.3064	0	0	0	-0.83	-84.53	0	0
280	163	Shell-Thin	933	@SLU_A1	Combination	Min	-17.25	-1.49	-5.05	0	0	0	0	-217.4711	-4.7775	-135.3665	0	0	0	-0.83	-123.82	0	0
280	163	Shell-Thin	925	@SLU_A1	Combination	Min	-2.89	-1.42	-1.81	0	0	0	0	-175.6746	-143.7479	-152.92	0	0	0	-0.73	-123.82	0	0
280	163	Shell-Thin	924	@SLU_A2	Combination	Max	29.53	13.28	18.86	0	0	0	0	2.47	0.6465	2.621	0	0	0	64.64	0.89	0	0
280	163	Shell-Thin	932	@SLU_A2	Combination	Max	3.49	5.95	6.05	0	0	0	0	3.295	0.0048	2.4912	0	0	0	40.25	0.89	0	0
280	163	Shell-Thin	933	@SLU_A2	Combination	Max	3.65	3.65	1.79	0	0	0	0	2.9452	0.0694	2.1071	0	0	0	40.25	0.79	0	0
280	163	Shell-Thin	925	@SLU_A2	Combination	Max	29.06	10.55	12.23	0	0	0	0	1.8476	0.7418	2.2365	0	0	0	64.64	0.79	0	0
280	163	Shell-Thin	924	@SLU_A2	Combination	Min	-2.6	-1.41	-2.17	0	0	0	0	-200.2088	-75.1353	-128.6336	0	0	0	-0.73	-62.62	0	0
280	163	Shell-Thin	932	@SLU_A2	Combination	Min	-10.76	-0.79	-2.05	0	0	0	0	-209.7363	-0.0168	-115.5888	0	0	0	-0.83	-62.62	0	0
280	163	Shell-Thin	933	@SLU_A2	Combination	Min	-11.68	-1.49	-3.37	0	0	0	0	-161.8481	-3.5545	-100.7301	0	0	0	-0.83	-91.74	0	0
280	163	Shell-Thin	925	@SLU_A2	Combination	Min	-2.89	-1.42	-1.81	0	0	0	0	-130.6638	-106.6059	-113.7748	0	0	0	-0.73	-91.74	0	0
280	163	Shell-Thin	924	@SLU_EQU	Combination	Max	33.2	14.68	21.37	0	0	0	0	2.47	0.6465	2.621	0	0	0	71.27	0.89	0	0
280	163	Shell-Thin	932	@SLU_EQU	Combination	Max	3.49	6.58	6.93	0	0	0	0	3.295	0.0048	2.4912	0	0	0	44.43	0.89	0	0
280	163	Shell-Thin	933	@SLU_EQU	Combination	Max	3.65	4.28	1.79	0	0	0	0	2.9452	0.0694	2.1071	0	0	0	44.43	0.79	0	0
280	163	Shell-Thin	925	@SLU_EQU	Combination	Max	32.76	11.97	13.97	0	0	0	0	1.8476	0.7418	2.2365	0	0	0	71.27	0.79	0	0
280	163	Shell-Thin	924	@SLU_EQU	Combination	Min	-2.6	-1.41	-2.17	0	0	0	0	-220.7056	-82.6935	-141.8377	0	0	0	-0.73	-68.89	0	0
280	163	Shell-Thin	932	@SLU_EQU	Combination	Min	-12.75	-0.79	-2.05	0	0	0	0	-231.3075	-0.0186	-127.465	0	0	0	-0.83	-68.89	0	0
280	163	Shell-Thin	933	@SLU_EQU	Combination	Min	-13.84	-1.49	-4.08	0	0	0	0	-178.4679	-3.9188	-111.0669	0	0	0	-0.83	-100.92	0	0
280	163	Shell-Thin	925	@SLU_EQU	Combination	Min	-2.89	-1.42	-1.81	0	0	0	0	-144.0335	-117.3402	-125.4395	0	0	0	-0.73	-100.92	0	0
280	163	Shell-Thin	924	@SLE_R	Combination	Max	28.98	13.14	18.41	0	0	0	0	1.2834	0.3362	1.3621	0	0	0	64.36	0.46	0	0
280	163	Shell-Thin	932	@SLE_R	Combination	Max	1.81	5.88	5.55	0	0	0	0	1.7118	0.0025	1.2946	0	0	0	39.99	0.46	0	0
280	163	Shell-Thin	933	@SLE_R	Combination	Max	1.89	3.28	0.85	0	0	0	0	1.5302	0.036	1.0949	0	0	0	39.99	0.41	0	0
280	163	Shell-Thin	925	@SLE_R	Combination	Max	28.49	10.33	11.89	0	0	0	0	0.9599	0.3865	1.1622	0	0	0	64.36	0.41	0	0
280	163	Shell-Thin	924	@SLE_R	Combination	Min	-1.25	-0.72	-1	0	0	0	0	-199.3874	-75.0717	-128.0423	0	0	0	-0.38	-62.61	0	0
280	163	Shell-Thin	932	@SLE_R	Combination	Min	-10.62	-0.41	-0.95	0	0	0	0	-208.716	-0.0168	-115.0395	0	0	0	-0.43	-62.61	0	0
280	163	Shell-Thin	933	@SLE_R	Combination	Min	-11.52	-0.69	-3.28	0	0	0	0	-161.0881	-3.5389	-100.2701	0	0	0	-0.43	-91.72	0	0
280	163	Shell-Thin	925	@SLE_R	Combination	Min	-1.36	-0.64	-0.82	0	0	0	0	-130.129	-106.4787	-113.2728	0	0	0	-0.38	-91.72	0	0
280	163	Shell-Thin	924	@SLE_F	Combination	Max	24.71	12.48	14.77	0	0	0	0	-0.3066	-0.0682	-0.144	0	0	0	62.47	0.13	0	0
280	163	Shell-Thin	932	@SLE_F	Combination	Max	6.52	5.53	4.29	0	0	0	0	-0.3011	0.0013	-0.1214	0	0	0	38.28	0.13	0	0
280	163	Shell-Thin	933	@SLE_F	Combination	Max	7.1	3	2.94	0	0	0	0	-0.2013	-0.0034	-0.1079	0	0	0	38.28	-0.1	0	0
280	163	Shell-Thin	925	@SLE_F	Combination	Max	23.91	8.39	9	0	0	0	0	-0.1649	-0.1159	-0.1305	0	0	0	62.47	-0.1	0	0
280	163	Shell-Thin	924	@SLE_F	Combination	Min	5.16	0.01177	5	0	0	0	0	-193.8953	-74.6388	-124.0967	0	0	0	0.13	-62.58	0	0
280	163	Shell-Thin	932	@SLE_F	Combination	Min	-10.25	-0.08162	2.41	0	0	0	0	-201.8816	-0.0166	-111.3733	0	0	0	0.0805	-62.58	0	0
280	163	Shell-Thin	933	@SLE_F	Combination	Min	-11.09	1.3	-3.02	0	0	0	0	-156.0186	-3.4349	-97.2038	0	0	0	0.0805	-91.62	0	0
280	163	Shell-Thin	925	@SLE_F	Combination	Min	5.53	2.01	4.12	0	0	0	0	-126.5666	-105.6368	-109.9272	0	0	0	0.13	-91.62	0	0
280	163	Shell-Thin	924	@SLE_P	Combination	Max	24.48	12.46	14.56	0	0	0	0	-193.8834	-74.6243	-124.0846	0	0	0	62.46	-62.57	0	0
280	163	Shell-Thin	932	@SLE_P	Combination	Max	-9.83	5.52	2.91	0	0	0	0	-201.8625	-0.0166	-111.3612	0	0	0	38.27	-62.57	0	0
280	163	Shell-Thin	933	@SLE_P	Combination	Max	-10.63	1.43	-2.76	0	0	0	0	-156.0092	-3.4348	-97.1952	0	0	0	38.27	-91.61	0	0
280	163	Shell-Thin	925	@SLE_P	Combination	Max	23.64	8.25	8.82	0	0	0	0	-126.5627	-105.6257	-109.9186	0	0	0	62.46	-91.61	0	0
280	163	Shell-Thin	924	@SLE_P	Combination	Min	24.19	12.23	14.43	0	0	0	0	-193.8892	-74.6336	-124.0932	0	0	0	62.46	-62.58	0	0
280	163	Shell-Thin	932	@SLE_P	Combination	Min	-10.21	5.42	2.75	0	0	0	0	-201.8704	-0.0166	-111.3695	0	0	0	38.27	-62.58	0	0
280	163	Shell-Thin	933	@SLE_P	Combination	Min	-11.05	1.32	-3	0	0	0	0	-156.0159	-3.4349	-97.2018	0	0	0	38.27	-91.62	0	0
280	163	Shell-Thin	925	@SLE_P	Combination	Min	23.4	8.24	8.76	0	0	0	0	-126.5662	-105.6355	-109.9254	0	0	0	62.46	-91.62	0	0
281	164	Shell-Thin	925	@SLU_A1	Combination	Max	8.74	8.12	1.12	0	0	0	0	1.8866	0.7441	1.9569	0	0	0	163.05	0.72	0	0
281	164	Shell-Thin	933	@SLU_A1	Combination	Max	1.13	5.45	0.54	0	0	0	0	2.9504	0.0701	1.5709	0	0	0	216.6	0.72	0	0
281	164	Shell-Thin	772	@SLU_A1	Combination	Max	1.17	0.83	0.0612	0	0	0	0	5.471	11.0095	1.2907	0	0	0	216.6	1.41	0	0
281	164	Shell-Thin	926	@SLU_A1	Combination	Max	6.22	0.87	0.62	0	0	0	0	0.071	1.4808	1.6764	0	0	0	163.05	1.41	0	0
281	164	Shell-Thin	925	@SLU_A1	Combination	Min	-0.86	-1.11	-3.29	0	0	0	0	-175.9311	-143.7992	-135.4834	0	0	0	-1.8	-122.38	0	0
281	164	Shell-Thin	933	@SLU_A1	Combination	Min	-5.77	-1.03	-2.99	0	0	0	0	-217.0128	-4.6856	-103.0989	0	0	0	-2.95	-122.38	0	0
281	164	Shell-Thin	772	@SLU_A1	Combination	Min	-8.06	-8.12	-2.34	0	0	0	0	-0.0343	-0.139	-81.746	0	0	0	-2.95	-224.62	0	0
281	164	Shell-Thin	926	@SLU_A1	Combination	Min	-0.77	-5.61	-2.62	0	0	0	0	-1.117	-225.2282	-114.1305	0	0	0	-1.8	-224.62	0	0
281	164	Shell-Thin	925	@SLU_A2	Combination	Max	6.56	6.14	1.12	0	0	0	0	1.8866	0.7441	1.9569	0	0	0	121.31	0.72	0	0
281	164	Shell-Thin	933	@SLU_A2	Combination	Max	1.13	4.19	0.54	0	0	0	0	2.9504	0.0701	1.5709	0	0	0	161.2	0.72	0	0
281	164	Shell-Thin	772	@SLU_A2	Combination	Max	1.17	0.83	0.0612	0	0	0	0	4.0593	8.189	1.2907	0	0	0	161.2	1.41	0	0
281	164	Shell-Thin	926	@SLU_A2	Combination	Max	4.69	0.87	0.62	0	0	0	0	0.071	1.4808	1.6764	0	0	0	121.31	1.41	0	0
281	164	Shell-Thin	925	@SLU_A2	Combination	Min	-0.86	-1.11	-2.11	0	0	0	0	-130.8626	-106.6457	-100.7979	0	0	0	-1.8	-90.7	0	0
281	164	Shell-Thin	933	@SLU_A2	Combination	Min	-4.09	-1.03	-1.97	0	0	0	0	-161.5102	-3.4867	-76.7127	0	0	0	-2.95	-90.7	0	0
281	164	Shell-Thin	772	@SLU_A2	Combination	Min	-5.8	-5.78	-1.57	0	0	0	0	-0.0343	-0.139	-60.8326	0	0	0	-2.95	-166.71	0	0
281	164	Shell-Thin	926	@SLU_A2	Combination	Min	-0.77	-3.89	-1.69	0	0	0	0	-0.8276	-167.1812	-84.9178	0	0	0	-1.8	-166.71	0	0
281	164	Shell-Thin	925	@SLU_EQU	Combination	Max	7.44	6.97	1.12	0	0	0	0	1.8866	0.7441	1.9569	0	0	0	133.74	0.72	0	0
281	164	Shell-Thin	933	@SLU_EQU	Combination	Max	1.13	4.76	0.54	0	0	0	0	2.9504	0.0701	1.5709	0	0	0	177.76	0.72	0	0
281	164	Shell-Thin	772	@SLU_EQU	Combination	Max	1.17	0.83	0.0612	0	0	0	0	4.4691	9.0271	1.2907	0	0	0	177.76	1.41	0	0
281	164	Shell-Thin	926	@SLU_EQU	Combination	Max	5.34	0.87	0.62	0	0	0	0	0.071	1.4808	1.6764	0	0	0	133.74	1.41	0	0
281	164	Shell-Thin	925	@SLU_EQU	Combination	Min	-0.86	-1.11	-2.62	0	0	0	0	-144.2572	-117.385	-111.1281	0	0	0	-1.8	-99.79	0	0
281	164	Shell-Thin	933	@SLU_EQU	Combination	Min	-4.67	-1.03	-2.38	0	0	0	0	-178.0976	-3.8444	-94.5802	0	0	0	-2.95	-99.79	0	0
281	164	Shell-Thin	772	@SLU_EQU	Combination	Min	-6.55	-6.56	-1.86	0	0	0	0	-0.0343	-0.139	-67.0752	0	0	0	-2.95	-183.57	0	0
281	164	Shell-Thin	926	@SLU_EQU	Combination	Min	-0.77	-4.5	-2.08	0	0	0	0	-0.9104	-184.0948	-93.6231	0	0	0	-1.8	-183.57	0	0
281	164	Shell-Thin	925	@SLE_R	Combination	Max	6.43	5.96	0.52	0	0	0	0	0.9801	0.3877	1.0168	0	0	0	120.78	0.37	0	0
281	164	Shell-Thin	933	@SLE_R	Combination	Max	0.6	3.99	0.26	0	0	0	0	1.5329	0.0364	0.8162	0	0	0	160.44	0.37	0	0
281	164	Shell-Thin	772	@SLE_R	Combination	Max	0.62	0.44	0.02816	0	0	0	0	4.0526	8.1552	0.6705	0	0	0	160.44	0.73	0	0
281	164	Shell-Thin	926	@SLE_R	Combination	Max	4.58	0.45	0.29	0	0	0	0	0.0369	0.7709	0.8708	0	0	0	120.78	0.73	0	0
281	164	Shell-Thin	925	@SLE_R	Combination	Min	-0.39	-0.52	-2.06	0	0	0	0	-130.319	-106.5167	-100.3575	0	0	0	-0.93	-90.65	0	0
281	164	Shell-Thin	933	@SLE_R	Combination	Min	-4.06	-0.48	-1.94	0	0	0	0	-160.7485	-3.4708	-76.3688	0	0	0	-1.53	-90.65	0	0
281	164	Shell-Thin	772	@SLE_R	Combination	Min	-5.77	-5.75	-1.57	0	0	0	0	-0.0179	-0.0722	-60.5522	0	0	0	-1.53	-166.38	0	0
281	164	Shell-Thin	926	@SLE_R	Combination	Min	-0.35	-3.87	-1.67	0	0	0	0	-0.8274	-166.835	-84.5408	0	0	0	-0.93	-166.38	0	0
281	164	Shell-Thin	925	@SLE_F	Combination	Max	5.29	4.7	2.21	0	0	0	0	-0.1649	-0.1159	-0.1134	0	0	0	117.25	-0.09911	0	0
281	164	Shell-Thin	933	@SLE_F	Combination	Max	1.12	2.88	1.46	0	0	0	0	-0.2004	-0.0033	-0.0844	0	0	0	155.34	-0.09911	0	0
281	164	Shell-Thin	772	@SLE_F	Combination	Max	1.05	1.28	0.77	0	0	0	0	4.0082	7.9301	-0.0671	0	0	0	155.34	-0.19	0	0
281	164	Shell-Thin	926	@SLE_F	Combination	Max	3.6	1.4	1.51	0	0	0	0	0.0795	-0.1851	-0.0961	0	0	0	117.25	-0.19	0	0
281	164	Shell-Thin	925	@SLE_F	Combination	Min	1.14	1.08	-1.91	0	0	0	0	-126.6974	-105.6629	-97.4244	0	0	0	0.15	-90.34	0	0
281	164	Shell-Thin	933	@SLE_F	Combination	Min	-3.98	0.99	-1.88	0	0	0	0	-155.6675	-3.3646	-74.078	0	0	0	0.2	-90.34	0	0
281	164	Shell-Thin	772	@SLE_F	Combination	Min	-5.65	-5.67	-1.57	0	0	0	0	0.0055	0.0094	-58.6851	0	0	0	0.2	-164.2	0	0
281	164	Shell-Thin	926	@SLE_F	Combination	Min	1.14	-3.83	-1.6	0	0	0	0	-0.8264	-164.5406	-82.0318	0	0	0	0.15	-164.2	0	0
281	164	Shell-Thin	925	@SLE_P	Combination	Max	5.2	4.6	-1.78	0	0	0	0	-126.6936	-105.6518	-97.4186	0	0	0	117.25	-90.33	0	0
281	164	Shell-Thin	933	@SLE_P	Combination	Max	-3.88	2.78	-1.82	0	0	0	0	-155.6576	-3.3645	-74.0726	0	0	0	155.34	-90.33	0	0
281	164	Shell-Thin	772	@SLE_P	Combination	Max	-5.56	-5.58	-1.57	0	0	0	0	4.0081	7.93	-58.6816	0	0	0	155.34	-164.19	0	0
281	164	Shell-Thin	926	@SLE_P	Combination	Max	3.53	-3.77	-1.53	0	0	0	0	-0.8261	-164.5282	-82.0276	0	0	0	117.25	-164.19	0	0
281	164	Shell-Thin	925	@SLE_P	Combination	Min	5.19	4.57	-1.9	0	0	0	0	-126.6997	-105.6617	-97.4238	0	0	0	117.25	-90.34	0	0
281	164	Shell-Thin	933	@SLE_P	Combination	Min	-3.97	2.73	-1.88	0	0	0	0	-155.6645	-3.3646	-74.077	0	0

282	165	Shell-Thin	618	@SLU_EQU	Combination	Min	-46.84	-293.36	-8.96	0	0	0	0	-1231.8304	-734.298	-1.0736	0	0	0	-36.96	-218.16	0	0
282	165	Shell-Thin	934	@SLU_EQU	Combination	Min	-6.01	-230.15	-12.26	0	0	0	0	-2232.2012	-257.6811	-4.9259	0	0	0	-43.54	-218.16	0	0
282	165	Shell-Thin	935	@SLU_EQU	Combination	Min	-8.29	-27.23	-19.86	0	0	0	0	-281.4277	-11.787	-1.4102	0	0	0	-43.54	-2710.85	0	0
282	165	Shell-Thin	627	@SLE_R	Combination	Max	27.2	23.74	312.8	0	0	0	0	3.6632	3.5549	1152.9631	0	0	0	463.04	12.15	0	0
282	165	Shell-Thin	618	@SLE_R	Combination	Max	1.41	19.53	221.58	0	0	0	0	10.765	6.3209	900.6018	0	0	0	463.04	5.9	0	0
282	165	Shell-Thin	934	@SLE_R	Combination	Max	308.39	19.3	145.17	0	0	0	0	13.8371	9.3994	1263.2194	0	0	0	1846.94	5.9	0	0
282	165	Shell-Thin	935	@SLE_R	Combination	Max	362.56	90.44	236.39	0	0	0	0	1.9933	299.4327	1512.5298	0	0	0	1846.94	12.15	0	0
282	165	Shell-Thin	627	@SLE_R	Combination	Min	-2.3	-12.23	-7.42	0	0	0	0	-397.6411	-2205.3775	-2.1542	0	0	0	-17.39	-2422.03	0	0
282	165	Shell-Thin	618	@SLE_R	Combination	Min	-30.46	-265.2	-4.01	0	0	0	0	-1068.0207	-664.2955	-0.5561	0	0	0	-17.39	-172.78	0	0
282	165	Shell-Thin	934	@SLE_R	Combination	Min	-3.12	-198.7	-5.4	0	0	0	0	-2022.1019	-230.5931	-2.2845	0	0	0	-19.73	-172.78	0	0
282	165	Shell-Thin	935	@SLE_R	Combination	Min	-3.92	-11.99	-8.79	0	0	0	0	-234.6427	-5.2767	-0.7153	0	0	0	-19.73	-2422.03	0	0
282	165	Shell-Thin	627	@SLE_F	Combination	Max	25.39	14.31	304.62	0	0	0	0	-389.4459	-2182.9019	1316.5844	0	0	0	428.8	-2383.95	0	0
282	165	Shell-Thin	618	@SLE_F	Combination	Max	-28.78	-248.2	217.06	0	0	0	0	255.0591	-647.6318	1026.1791	0	0	0	428.8	-158.21	0	0
282	165	Shell-Thin	934	@SLE_F	Combination	Max	304.31	-188.81	140.4	0	0	0	0	-1397.7541	-50.7259	1344.1321	0	0	0	1824.85	-158.21	0	0
282	165	Shell-Thin	935	@SLE_F	Combination	Max	358.48	80.86	227.96	0	0	0	0	113.4482	405.9248	1632.9294	0	0	0	1824.85	-2383.95	0	0
282	165	Shell-Thin	627	@SLE_F	Combination	Min	-51.17	-39.95	-81.36	0	0	0	0	-616.6936	-2310.5662	1143.2179	0	0	0	-1435.81	-2603.61	0	0
282	165	Shell-Thin	618	@SLE_F	Combination	Min	-94.09	-258.74	-19.58	0	0	0	0	-1045.3693	-655.2642	892.9324	0	0	0	-1435.81	-294.17	0	0
282	165	Shell-Thin	934	@SLE_F	Combination	Min	-50.12	-246.78	-4.98	0	0	0	0	-2002.1469	-222.3365	1251.0925	0	0	0	1540.72	-294.17	0	0
282	165	Shell-Thin	935	@SLE_F	Combination	Min	-7.03	-31.07	-66.7	0	0	0	0	-230.4303	290.279	1502.1325	0	0	0	1540.72	-2603.61	0	0
282	165	Shell-Thin	627	@SLE_P	Combination	Max	25.35	12.26	303.42	0	0	0	0	-390.1719	-2183.5284	1143.9764	0	0	0	425.78	-2386.22	0	0
282	165	Shell-Thin	618	@SLE_P	Combination	Max	-28.82	-258.6	216.41	0	0	0	0	-1040.2023	-653.7711	893.0604	0	0	0	425.78	-159.26	0	0
282	165	Shell-Thin	934	@SLE_P	Combination	Max	304.24	-191.99	139.49	0	0	0	0	-1998.7678	-219.9042	1251.8636	0	0	0	1821.03	-159.26	0	0
282	165	Shell-Thin	935	@SLE_P	Combination	Max	358.41	78.87	226.5	0	0	0	0	-229.677	391.7121	1502.4226	0	0	0	1821.03	-2386.22	0	0
282	165	Shell-Thin	627	@SLE_P	Combination	Min	24.97	12.25	302.85	0	0	0	0	-390.4413	-2184.4707	1143.2868	0	0	0	421.17	-2388.36	0	0
282	165	Shell-Thin	618	@SLE_P	Combination	Min	-29.23	-258.73	216.1	0	0	0	0	-1044.0348	-653.9977	892.944	0	0	0	421.17	-160.38	0	0
282	165	Shell-Thin	934	@SLE_P	Combination	Min	303.47	-192.19	139.44	0	0	0	0	-1999.3295	-220.5001	1251.5066	0	0	0	1819.02	-160.38	0	0
282	165	Shell-Thin	935	@SLE_P	Combination	Min	357.67	78.8	226.19	0	0	0	0	-230.3144	291.3497	1502.2063	0	0	0	1819.02	-2388.36	0	0
283	166	Shell-Thin	935	@SLU_A1	Combination	Max	479.49	66.31	253.84	0	0	0	0	4.1133	455.8026	2098.7329	0	0	0	3384.05	13.17	0	0
283	166	Shell-Thin	934	@SLU_A1	Combination	Max	521.98	276.37	176.23	0	0	0	0	29.5982	12.993	1621.7027	0	0	0	3384.05	922.68	0	0
283	166	Shell-Thin	936	@SLU_A1	Combination	Max	757.6	324.36	105.36	0	0	0	0	13.5047	7.6388	1283.5054	0	0	0	6753.12	922.68	0	0
283	166	Shell-Thin	937	@SLU_A1	Combination	Max	715.4	114.54	174.02	0	0	0	0	4.5587	1662.1453	1760.5356	0	0	0	6753.12	13.17	0	0
283	166	Shell-Thin	935	@SLU_A1	Combination	Min	-10.34	-16.36	-25.9	0	0	0	0	-357.2481	-13.8028	-3.8226	0	0	0	-34.41	-729.24	0	0
283	166	Shell-Thin	934	@SLU_A1	Combination	Min	-10.87	-13.69	-12.07	0	0	0	0	-2732.8659	-317.9125	-2.1015	0	0	0	-34.41	-8.13	0	0
283	166	Shell-Thin	936	@SLU_A1	Combination	Min	-5.79	-15.17	-14.13	0	0	0	0	-5325.5765	-594.6528	-1.1687	0	0	0	-10	-8.13	0	0
283	166	Shell-Thin	937	@SLU_A1	Combination	Min	-5.73	-17.88	-27.94	0	0	0	0	-287.7703	-3.9281	-2.7295	0	0	0	-10	-729.24	0	0
283	166	Shell-Thin	935	@SLU_A2	Combination	Max	355.89	50.43	179.39	0	0	0	0	4.1133	303.4402	1536.9731	0	0	0	2511.18	13.17	0	0
283	166	Shell-Thin	934	@SLU_A2	Combination	Max	387.46	206.05	131.55	0	0	0	0	29.5982	12.993	1176.7677	0	0	0	2511.18	684.78	0	0
283	166	Shell-Thin	936	@SLU_A2	Combination	Max	561.79	241.77	79.13	0	0	0	0	13.5047	7.6388	931.1495	0	0	0	5005.92	684.78	0	0
283	166	Shell-Thin	937	@SLU_A2	Combination	Max	530.46	86.24	126.8	0	0	0	0	4.5587	1184.6351	1291.3549	0	0	0	5005.92	13.17	0	0
283	166	Shell-Thin	935	@SLU_A2	Combination	Min	-10.34	-16.36	-25.9	0	0	0	0	-235.0444	-13.8028	-3.8226	0	0	0	-34.41	-519.28	0	0
283	166	Shell-Thin	934	@SLU_A2	Combination	Min	-10.87	-13.69	-12.07	0	0	0	0	-2028.2315	-236.8528	-2.1015	0	0	0	-34.41	-8.13	0	0
283	166	Shell-Thin	936	@SLU_A2	Combination	Min	-5.79	-15.17	-14.13	0	0	0	0	-3947.5393	-441.4173	-1.1687	0	0	0	-10	-8.13	0	0
283	166	Shell-Thin	937	@SLU_A2	Combination	Min	-5.73	-17.88	-27.94	0	0	0	0	-157.7843	-3.9281	-2.7295	0	0	0	-10	-519.28	0	0
283	166	Shell-Thin	935	@SLU_EQU	Combination	Max	391.86	55.99	206.46	0	0	0	0	4.1133	361.7335	1706.5707	0	0	0	2764.22	13.17	0	0
283	166	Shell-Thin	934	@SLU_EQU	Combination	Max	426.64	227.53	145.11	0	0	0	0	29.5982	12.993	1315.3932	0	0	0	2764.22	754	0	0
283	166	Shell-Thin	936	@SLU_EQU	Combination	Max	618.3	266.73	87.47	0	0	0	0	13.5047	7.6388	1041.0369	0	0	0	5510.4	754	0	0
283	166	Shell-Thin	937	@SLU_EQU	Combination	Max	583.8	95.42	143.62	0	0	0	0	4.5587	1341.5887	1432.2143	0	0	0	5510.4	13.17	0	0
283	166	Shell-Thin	935	@SLU_EQU	Combination	Min	-10.34	-16.36	-25.9	0	0	0	0	-282.4372	-13.8028	-3.8226	0	0	0	-34.41	-589.48	0	0
283	166	Shell-Thin	934	@SLU_EQU	Combination	Min	-10.87	-13.69	-12.07	0	0	0	0	-2232.7451	-261.0688	-2.1015	0	0	0	-34.41	-8.13	0	0
283	166	Shell-Thin	936	@SLU_EQU	Combination	Min	-5.79	-15.17	-14.13	0	0	0	0	-4346.2902	-485.9868	-1.1687	0	0	0	-10	-8.13	0	0
283	166	Shell-Thin	937	@SLU_EQU	Combination	Min	-5.73	-17.88	-27.94	0	0	0	0	-217.2242	-3.9281	-2.7295	0	0	0	-10	-589.48	0	0
283	166	Shell-Thin	935	@SLE_R	Combination	Max	355.13	48.46	176.21	0	0	0	0	2.0846	302.2485	1535.2508	0	0	0	2504.9	5.81	0	0
283	166	Shell-Thin	934	@SLE_R	Combination	Max	386.6	204.33	130.04	0	0	0	0	13.1356	5.9052	1175.2134	0	0	0	2504.9	683.42	0	0
283	166	Shell-Thin	936	@SLE_R	Combination	Max	561.17	239.83	77.46	0	0	0	0	5.9882	3.3514	929.8924	0	0	0	5001.88	683.42	0	0
283	166	Shell-Thin	937	@SLE_R	Combination	Max	529.91	84.12	123.49	0	0	0	0	2.0116	1182.7081	1289.9299	0	0	0	5001.88	5.81	0	0
283	166	Shell-Thin	935	@SLE_R	Combination	Min	-4.8	-7.22	-11.37	0	0	0	0	-234.347	-6.1038	-1.7225	0	0	0	-15.58	-516.88	0	0
283	166	Shell-Thin	934	@SLE_R	Combination	Min	-5.03	-6.11	-5.3	0	0	0	0	-2022.9304	-234.7676	-1.0044	0	0	0	-15.58	-3.76	0	0
283	166	Shell-Thin	936	@SLE_R	Combination	Min	-3.03	-6.73	-6.24	0	0	0	0	-3944.3052	-440.1584	-0.5388	0	0	0	-4.45	-3.76	0	0
283	166	Shell-Thin	937	@SLE_R	Combination	Min	-2.99	-7.89	-12.3	0	0	0	0	-157.0786	-1.7859	-1.2448	0	0	0	-4.45	-516.88	0	0
283	166	Shell-Thin	935	@SLE_F	Combination	Max	350.97	42.52	166.57	0	0	0	0	119.6871	436.8153	1607.1313	0	0	0	2483.15	-506.51	0	0
283	166	Shell-Thin	934	@SLE_F	Combination	Max	381.81	196.33	125.37	0	0	0	0	-1402.1661	-72.7863	1273.2017	0	0	0	2483.15	675.06	0	0
283	166	Shell-Thin	936	@SLE_F	Combination	Max	557.32	231.56	72.64	0	0	0	0	-3179.2979	-220.2198	1008.3472	0	0	0	4971.91	675.06	0	0
283	166	Shell-Thin	937	@SLE_F	Combination	Max	526.48	77.79	113.82	0	0	0	0	222.4559	1366.6312	1342.2768	0	0	0	4971.91	-506.51	0	0
283	166	Shell-Thin	935	@SLE_F	Combination	Min	1.64	13.07	-44.53	0	0	0	0	-229.8997	293.1015	1523.4503	0	0	0	2187.82	-598.68	0	0
283	166	Shell-Thin	934	@SLE_F	Combination	Min	27.51	142.48	-1.11	0	0	0	0	-2003.4664	-228.9345	1164.7074	0	0	0	2187.82	571.4	0	0
283	166	Shell-Thin	936	@SLE_F	Combination	Min	176.3	172.16	23.96	0	0	0	0	-3918.5122	-435.3217	921.466	0	0	0	4538.82	571.4	0	0
283	166	Shell-Thin	937	@SLE_F	Combination	Min	150.24	42.6	-19.34	0	0	0	0	-153.2668	1169.4993	1280.209	0	0	0	4538.82	-598.68	0	0
283	166	Shell-Thin	935	@SLE_P	Combination	Max	350.9	41.33	164.65	0	0	0	0	-229.0823	294.5163	1523.9197	0	0	0	2480.07	-506.52	0	0
283	166	Shell-Thin	934	@SLE_P	Combination	Max	381.73	195.49	124.47	0	0	0	0	-2000.194	-227.0351	1165.1095	0	0	0	2480.07	675	0	0
283	166	Shell-Thin	936	@SLE_P	Combination	Max	557.3	230.6	71.61	0	0	0	0	-3917.0117	-434.6525	921.7691	0	0	0	4971	675	0	0
283	166	Shell-Thin	937	@SLE_P	Combination	Max	526.47	76.49	111.76	0	0	0	0	-152.7982	1170.102	1280.5793	0	0	0	4971	-506.52	0	0
283	166	Shell-Thin	935	@SLE_P	Combination	Min	350.16	41.27	164.62	0	0	0	0	-229.7535	294.323	1523.783	0	0	0	2478.51	-506.67	0	0
283	166	Shell-Thin	934	@SLE_P	Combination	Min	380.96	195.25	124.47	0	0	0	0	-2000.7723	-227.7143	1164.8749	0	0	0	2478.51	674.41	0	0
283	166	Shell-Thin	936	@SLE_P	Combination	Min	557.08	230.47	71.5	0	0	0	0	-3917.278	-434.675	921.5353	0	0	0	4970.73	674.41	0	0
283	166	Shell-Thin	937	@SLE_P	Combination	Min	526.29	76.45	111.67	0	0	0	0	-152.8509	1169.8832	1280.4433	0	0	0	4970.73	-506.67	0	0
284	167	Shell-Thin	937	@SLU_A1	Combination	Max	723.39	147.56	102.85	0	0	0	0	5.2775	1698.3716	1073.4031	0	0	0	7093.34	13.63	0	0
284	167	Shell-Thin	936	@SLU_A1	Combination	Max	816.36	615.23	80.63	0	0	0	0	11.7916	1.234	876.5325	0	0	0	7093.34	370.83	0	0
284	167	Shell-Thin	616	@SLU_A1	Combination	Max	899.47	632.36	25.13	0	0	0	0	3.6581	4.6986	237.9863	0	0	0	8183.71	370.83	0	0
284	167	Shell-Thin	625	@SLU_A1	Combination	Max	806.94	164.65	44.41	0	0	0	0	2.1537	1962.8743	434.135	0	0	0	8183.71	13.63	0	0
284	167	Shell-Thin	937	@SLU_A1	Combination	Min	-5.76	-4.47	-27.74	0	0	0	0	-282.6269	-7.5385	-1.6663	0	0	0	-7.19	-53.02	0	0
284	167	Shell-Thin	936	@SLU_A1	Combination	Min	-5.76	-3.78	-13.78	0	0	0	0	-5330.9733	-621.6883	-1.32	0	0	0	-7.19	-2.87	0	0
284	167	Shell-Thin	616	@SLU_A1	Combination	Min	-6.07	-4.93	-13.71	0	0	0	0	-6298.8186	-729.8754	-2.1003	0	0	0	-1.89	-2.87	0	0
284	167	Shell-Thin	625	@SLU_A1	Combination	Min	-6.05	-5.56	-27.67	0	0	0	0	-369.8162	-1.918	-0.7862	0	0	0	-1.89	-53.02	0	0
284	167	Shell-Thin	937	@SLU_A2	Combination	Max	536.39	109.79	75.01	0	0	0	0	5.2775	1211.9731	785.4401	0	0	0	5258.25	13.63	0	0
284	167	Shell-Thin	936	@SLU_A2	Combination	Max	605.32	456.64	59.61	0	0	0	0	11.7916	1.234	637.4147	0	0	0	5258.25	273.74	0	0
284	167	Shell-Thin	616	@SLU_A2	Combination	Max	666.81	469.28	19.67	0	0	0	0	3.6581	4.6986	171.2438	0	0	0	6066.92	273.74	0	0
284	167	Shell-Thin	625	@SLU_A2	Combination	Max	598.24	122.61	35	0	0	0	0	2.1537	1401.4107	318.6853	0	0	0	6066.92	13.63	0	0
284	167	Shell-Thin	937	@SLU_A2	Combination	Min	-5.76	-4.47	-27.74	0	0	0	0	-152.7783	-7.5385	-1.6663	0	0	0	-7.19	-31.12	0	0
284	167	Shell-Thin	936	@SLU_A2	Combination	Min	-5.76	-3.78	-13.78	0	0	0	0	-3951.5988	-460.9147	-1.32	0	0	0	-7.19	-2.87	0	0
284	167	Shell-Thin	616	@SLU_A2	Combination	Min	-6.07	-4.93	-13.71	0	0	0	0	-4669.619	-540.9489	-2.1003	0	0	0	-1.89	-2.87	0	0
284	167	Shell-Thin	625	@SLU_A2	Combination	Min	-6.05	-5.56	-27.67	0	0	0	0	-223.4029	-1.918	-0.7862	0	0	0	-1.89	-31.12	0	0
284	167	Shell-Thin	937	@SLU_EQU	Combination	Max	590.33	121.15	85.89	0	0	0	0	5.2775	1371.3429	872.6427	0	0	0	5787.73	13.63	0	0
284	167	Shell-Thin	936	@SLU_EQU	Combination	Max	666.19	503.26	66.9	0	0	0	0	11.7916	1.234	711.5398	0	0	0	5787.73	302.54	0	0
284	167	Shell-Thin	616	@SLU_EQU	Combination	Max	733.92	517.31	22.05	0	0	0	0	3.6581	4.6986	192.8578	0	0	0	6676.47	302.54	0	0
284	167	Shell-Thin	625	@SLU_EQU	Combination	Max	658.5	135.16	39.32	0	0	0	0	2.1537	1584.948	353.2394	0	0	0	6676.47	13.63	0	0
284	167	Shell-Thin	937	@SLU_EQU	Combination	Min	-5.76	-4.47	-27.74	0	0	0	0	-212.6716	-7.5385	-1.6663	0	0	0	-7.19	-42.21	0	0
284	167	Shell-Thin	936	@SLU_EQU	Combination	Min	-5.76	-3.78	-13.78	0	0	0	0	-4350.5314	-507.2444	-1.32	0	0	0	-7.19	-2.87	0	0
284	167	Shell-Thin	616	@SLU_EQU	Combination	Min	-6.07	-4.93	-13.71	0	0	0	0	-5138.8816	-595.9108	-2.1003	0	0	0	-1.89	-2.87	0	0
284	167	Shell-Thin	625	@SLU_EQU	Combination	Min	-6.05	-5.56	-27.67	0	0	0	0	-285.2843	-1.918	-0.7862	0	0	0	-1.89	-42.21	0	0
284	167	Shell-Thin	937	@SLE_R	Combination	Max	535.83	109.16	71.75	0	0	0	0	2.3267	1209.9927	784.5384	0	0	0	5253.99	6	0	0
284	167	Shell-Thin	936	@SLE_R	Combination	Max	604.7	455.63	57.98	0	0	0	0	5.2396	0.5838	636.6128	0	0	0	5253.99	273.26	0	0
284	167	Shell-Thin	616	@SLE_R	Combination	Max	666.25	468.27	18.06	0	0	0	0	1.9347	2.0886	170.9219	0	0	0	6061.97	273.26	0	0
284	167	Shell-Thin	625	@SLE_R	Combination	Max	597.7	121.76	31.77	0	0	0	0	1.1191	1399.4221	318.3465	0	0	0	6061.97	6	0	0
284	167	Shell-Thin	937	@SLE_R	Combination	Min	-2.99	-2.01	-12.2	0	0	0	0	-151.9377	-3.3701	-0.7657	0	0	0	-3.2	-29.02	0	0
284	167	Shell-Thin	936	@SLE_R	Combination	Min	-2.99	-1.7	-6.06	0	0	0	0	-3948.3994	-460.5037	-0.6054	0	0	0	-3.2	-1.31	0	0
284	167	Shell-Thin	616	@SLE_R	Combination	Min	-3.14	-2.21	-6.03	0	0	0	0	-4665.7371	-540.4892	-0.9251	0	0	0	-0.99	-1.31	0	0
284	167	Shell-Thin	625	@SLE_R	Combination	Min	-3.13	-2.47	-12.16	0	0	0	0	-222.9811	-0.8798	-0.3592	0	0	0	-0.99	-29.02	0	0
284	167	Shell-Thin	937	@SLE_F	Combination	Max	532.34	106.03	62.25	0	0	0	0	227.5471	1392.1258	823.8638	0	0	0	5223.25	-21.04	0	0
284	167	Shell-Thin	936	@SLE_F	Combination	Max	600.77	448.15	53.21	0	0	0	0	-3183.7696	-242.5498	683.5446	0	0	0	5223.25	277.64	0	0
284	167	Shell-Thin	616	@SLE_F	Combination	Max	662.27	460.57	13.35	0	0	0	0	-3905.9202	-334.8182	190.1117	0	0	0	6029.13	277.64	0	0
284	167	Shell-Thin	625	@SLE_F	Combination	Max	593.86	118.41	22.38	0	0	0	0	203.7905	1605.7355	330.2632	0	0	0	6029.13	-21.04	0	0
284	167	Shell-Thin	937	@SLE_F	Combination	Min	156.57	73.65	-15.15	0	0	0	0	-147.9361	1196.1526	778.3907	0	0	0	4799.3	-59.99	0	0
284	167	Shell-Thin	936	@SLE_F	Combination	Min	215.52	366.77	-5.86	0	0	0	0	-3923.01	-457.8118	630.7204	0	0	0	4799.3	269.9	0	0
284	167	Shell-Thin	616	@SLE_F	Combination	Min	263.34	376.31	7.7	0	0	0	0	-4639.9946	-536.2449	168.2811	0	0	0	5672.18	269.9	0	0
284	167	Shell-Thin	625	@SLE_F	Combination	Min	204.25	83.27	-1.59	0	0	0	0	-220.2491	1385.5258	316.0201	0	0	0	5672.18	-59.99	0	0
284	167	Shell-Thin	937	@SLE_P	Combination	Max	532.32	105.72	60.22	0	0	0	0	-147.4116	1197.0352	778.6277	0	0	0	5222.54	-21.04	0	0
284	167	Shell-Thin	936	@SLE_P	Combination	Max	600.75	447.94	52.2	0	0	0	0	-3921.6304	-457.7459	630.843	0	0	0	5222.54	269.95	0	0
284	167	Shell-Thin	616	@SLE_P	Combination	Max	662.21	460.27	12.34	0	0	0	0	-4639.5705	-535.8177	168.3231	0	0	0	6029.09	269.95	0	0
284	167	Shell-Thin	625	@SLE_P	Combination	Max	593.78	118.01	20.37	0	0	0	0	-220.1761	1385.6618	316.1078	0	0	0	6029.09	-21.04	0	0
284	167	Shell-Thin	937	@SLE_P	Combination	Min	532.11	105.6	60.16	0	0	0	0	-147.465	1196.8124	778.5361	0	0	0	5222.34	-21.13	0	0
284	167	Shell-Thin	936	@SLE_P	Combination	Min	600.58	447.85	52.16	0	0	0	0	-3921.9042	-457.8058	630.7315	0	0	0	5222.34	269.9	0	0
284	167	Shell-Thin	616	@SLE_P	Combination	Min	662.2	460.15	12.33	0	0	0	0	-4639.9254	-535.8989	168.2849	0	0	0	6028.81	269.9	0	0
284	167	Shell-Thin	625	@SLE_P	Combination	Min	593.74	117.93	20.33	0	0	0	0	-220.2425	1385.5381	316.0895	0	0	0	6028.81	-21.13	0	0
285	168	Shell-Thin	625	@SLU_A1	Combination	Max	806.45	162.52	27.67	0	0	0	0	2.1537	1962.0732	0.7862	0	0	0	8183.48	43.54	0	0
285	168	Shell-Thin	616	@SLU_A1	Combination	Max	899.18	631.1	13.71	0	0	0	0	3.6581	4.6987	2.1002	0	0	0	8183.48	2.87	0	0
285	168	Shell-Thin	938	@SLU_A1	Combination	Max	818.84	614.51	13.78	0	0	0	0	11.7922	1.2338	1.32	0	0	0	7088.93	2.87	0	0
285	168	Shell-Thin	939	@SLU_A1	Combination	Max	725.65	145.99	27.74	0	0	0	0	5.2778	1703.1361	1.6663	0	0	0	7088.93	43.54	0	0
285	168	Shell-Thin	625	@SLU_A1	Combination	Min

285	168	Shell-Thin	616	@SLE_R	Combination	Min	-3.14	-2.21	-13.22	0	0	0	0	-4665.46	-539.0383	-169.9836	0	0	0	-0.99	-273.92	0	0
285	168	Shell-Thin	938	@SLE_R	Combination	Min	-2.99	-1.7	-53.03	0	0	0	0	-3943.7667	-460.4973	-636.0255	0	0	0	-3.2	-273.92	0	0
285	168	Shell-Thin	939	@SLE_R	Combination	Min	-2.99	-2.01	-61.81	0	0	0	0	-149.9771	-3.3702	-785.2938	0	0	0	-3.2	-6	0	0
285	168	Shell-Thin	625	@SLE_F	Combination	Max	593.78	118.02	1.34	0	0	0	0	203.7932	1605.73	-316.0863	0	0	0	6029.12	59.25	0	0
285	168	Shell-Thin	616	@SLE_F	Combination	Max	662.21	460.28	-7.79	0	0	0	0	-3905.9235	-334.8346	-168.0876	0	0	0	6029.12	-269.86	0	0
285	168	Shell-Thin	938	@SLE_F	Combination	Max	601.12	447.95	5.75	0	0	0	0	-3182.396	-242.0598	-630.6103	0	0	0	5222.55	-269.86	0	0
285	168	Shell-Thin	939	@SLE_F	Combination	Max	532.68	105.73	14.92	0	0	0	0	227.9787	1392.7428	-778.5257	0	0	0	5222.55	59.25	0	0
285	168	Shell-Thin	625	@SLE_F	Combination	Min	204.28	83.21	-20.36	0	0	0	0	-220.2699	1385.401	-330.3607	0	0	0	5672.27	19.84	0	0
285	168	Shell-Thin	616	@SLE_F	Combination	Min	263.39	376.26	-12.34	0	0	0	0	-4639.9607	-535.906	-189.9452	0	0	0	5672.27	-278.33	0	0
285	168	Shell-Thin	938	@SLE_F	Combination	Min	215.54	366.73	-52.2	0	0	0	0	-3921.9193	-457.8085	-683.4266	0	0	0	4798.24	-278.33	0	0
285	168	Shell-Thin	939	@SLE_F	Combination	Min	156.61	73.65	-60.22	0	0	0	0	-147.4657	1196.7939	-824.0389	0	0	0	4798.24	19.84	0	0
285	168	Shell-Thin	625	@SLE_P	Combination	Max	593.78	118.01	-20.33	0	0	0	0	-220.1762	1385.6615	-316.0881	0	0	0	6029.09	21.12	0	0
285	168	Shell-Thin	616	@SLE_P	Combination	Max	662.21	460.27	-12.33	0	0	0	0	-4639.5703	-535.8168	-168.2807	0	0	0	6029.09	-269.91	0	0
285	168	Shell-Thin	938	@SLE_P	Combination	Max	600.75	447.94	-52.16	0	0	0	0	-3921.618	-457.7426	-630.7275	0	0	0	5222.53	-269.91	0	0
285	168	Shell-Thin	939	@SLE_P	Combination	Max	532.32	105.72	-60.15	0	0	0	0	-147.4069	1197.039	-778.5349	0	0	0	5222.53	21.12	0	0
285	168	Shell-Thin	625	@SLE_P	Combination	Min	593.74	117.93	-20.36	0	0	0	0	-220.2425	1385.5378	-316.1063	0	0	0	6028.81	21.04	0	0
285	168	Shell-Thin	616	@SLE_P	Combination	Min	662.2	460.15	-12.34	0	0	0	0	-4639.9252	-535.8979	-168.3188	0	0	0	6028.81	-269.95	0	0
285	168	Shell-Thin	938	@SLE_P	Combination	Min	600.57	447.85	-52.2	0	0	0	0	-3921.8919	-457.8025	-630.8389	0	0	0	5222.33	-269.95	0	0
285	168	Shell-Thin	939	@SLE_P	Combination	Min	532.11	105.6	-60.21	0	0	0	0	-147.4604	1196.8162	-778.6265	0	0	0	5222.33	21.04	0	0
286	169	Shell-Thin	939	@SLU_A1	Combination	Max	716.4	105.22	27.94	0	0	0	0	4.559	1665.2871	2.7296	0	0	0	6747.43	721.36	0	0
286	169	Shell-Thin	938	@SLU_A1	Combination	Max	759.28	320.09	14.13	0	0	0	0	13.5053	7.639	1.1685	0	0	0	6747.43	8.13	0	0
286	169	Shell-Thin	940	@SLU_A1	Combination	Max	527.55	272.88	12.07	0	0	0	0	29.599	12.9933	2.1016	0	0	0	3364.69	8.13	0	0
286	169	Shell-Thin	941	@SLU_A1	Combination	Max	484.44	57.89	25.9	0	0	0	0	4.1125	464.6374	3.8227	0	0	0	3364.69	721.36	0	0
286	169	Shell-Thin	939	@SLU_A1	Combination	Min	-5.73	-17.88	-158.96	0	0	0	0	-285.186	-3.9283	-1762.2585	0	0	0	-10	-13.17	0	0
286	169	Shell-Thin	938	@SLU_A1	Combination	Min	-5.79	-15.17	-97.72	0	0	0	0	-5317.9091	-590.6223	-1284.0396	0	0	0	-10	-929.63	0	0
286	169	Shell-Thin	940	@SLU_A1	Combination	Min	-10.87	-13.69	-169.71	0	0	0	0	-2715.8916	-308.6608	-1622.9438	0	0	0	-34.41	-929.63	0	0
286	169	Shell-Thin	941	@SLU_A1	Combination	Min	-10.34	-16.36	-239.8	0	0	0	0	-356.3282	-13.8031	-2101.1626	0	0	0	-34.41	-13.17	0	0
286	169	Shell-Thin	939	@SLU_A2	Combination	Max	531.12	78.17	27.94	0	0	0	0	4.559	1186.8469	2.7296	0	0	0	5002.19	512.44	0	0
286	169	Shell-Thin	938	@SLU_A2	Combination	Max	562.94	238.09	14.13	0	0	0	0	13.5053	7.639	1.1685	0	0	0	5002.19	8.13	0	0
286	169	Shell-Thin	940	@SLU_A2	Combination	Max	392.29	203.15	12.07	0	0	0	0	29.599	12.9933	2.1016	0	0	0	2494.35	8.13	0	0
286	169	Shell-Thin	941	@SLU_A2	Combination	Max	360.12	43.12	25.9	0	0	0	0	4.1125	310.5838	3.8227	0	0	0	2494.35	512.44	0	0
286	169	Shell-Thin	939	@SLU_A2	Combination	Min	-5.73	-17.88	-113.74	0	0	0	0	-155.7332	-3.9283	-1292.5385	0	0	0	-10	-13.17	0	0
286	169	Shell-Thin	938	@SLU_A2	Combination	Min	-5.79	-15.17	-72.51	0	0	0	0	-3942.5044	-437.9243	-931.5202	0	0	0	-10	-689.84	0	0
286	169	Shell-Thin	940	@SLU_A2	Combination	Min	-10.87	-13.69	-125.9	0	0	0	0	-2013.4754	-228.8427	-1177.6216	0	0	0	-34.41	-689.84	0	0
286	169	Shell-Thin	941	@SLU_A2	Combination	Min	-10.34	-16.36	-167.21	0	0	0	0	-234.4397	-13.8031	-1538.6399	0	0	0	-34.41	-13.17	0	0
286	169	Shell-Thin	939	@SLU_EQU	Combination	Max	584.81	86.11	27.94	0	0	0	0	4.559	1344.7302	2.7296	0	0	0	5504.72	581.6	0	0
286	169	Shell-Thin	938	@SLU_EQU	Combination	Max	619.99	262.45	14.13	0	0	0	0	13.5053	7.639	1.1685	0	0	0	5504.72	8.13	0	0
286	169	Shell-Thin	940	@SLU_EQU	Combination	Max	432.22	224.04	12.07	0	0	0	0	29.599	12.9933	2.1016	0	0	0	2744.87	8.13	0	0
286	169	Shell-Thin	941	@SLU_EQU	Combination	Max	396.81	47.57	25.9	0	0	0	0	4.1125	370.5675	3.8227	0	0	0	2744.87	581.6	0	0
286	169	Shell-Thin	939	@SLU_EQU	Combination	Min	-5.73	-17.88	-128.56	0	0	0	0	-214.641	-3.9283	-1433.9373	0	0	0	-10	-13.17	0	0
286	169	Shell-Thin	938	@SLU_EQU	Combination	Min	-5.79	-15.17	-79.83	0	0	0	0	-4338.6261	-481.9578	-1041.5714	0	0	0	-10	-760.95	0	0
286	169	Shell-Thin	940	@SLU_EQU	Combination	Min	-10.87	-13.69	-138.59	0	0	0	0	-2215.7756	-251.8181	-1316.6345	0	0	0	-34.41	-760.95	0	0
286	169	Shell-Thin	941	@SLU_EQU	Combination	Min	-10.34	-16.36	-192.42	0	0	0	0	-281.5204	-13.8031	-1709.0004	0	0	0	-34.41	-13.17	0	0
286	169	Shell-Thin	939	@SLE_R	Combination	Max	530.58	77.94	12.3	0	0	0	0	2.0118	1184.8654	1.2448	0	0	0	4998.08	511.67	0	0
286	169	Shell-Thin	938	@SLE_R	Combination	Max	562.32	237.09	6.24	0	0	0	0	5.9886	3.3515	0.5879	0	0	0	4998.08	3.76	0	0
286	169	Shell-Thin	940	@SLE_R	Combination	Max	390.36	202.12	5.3	0	0	0	0	13.136	5.9054	1.0044	0	0	0	2492.26	3.76	0	0
286	169	Shell-Thin	941	@SLE_R	Combination	Max	358.46	42.88	11.37	0	0	0	0	2.0842	308.2518	1.7225	0	0	0	2492.26	511.67	0	0
286	169	Shell-Thin	939	@SLE_R	Combination	Min	-2.99	-7.89	-113.47	0	0	0	0	-155.3491	-1.786	-1291.1016	0	0	0	-4.45	-5.81	0	0
286	169	Shell-Thin	938	@SLE_R	Combination	Min	-3.03	-6.73	-72.38	0	0	0	0	-3939.1741	-437.4965	-930.2564	0	0	0	-4.45	-688.21	0	0
286	169	Shell-Thin	940	@SLE_R	Combination	Min	-5.03	-6.11	-125.71	0	0	0	0	-2011.733	-228.5622	-1176.0576	0	0	0	-15.58	-688.21	0	0
286	169	Shell-Thin	941	@SLE_R	Combination	Min	-4.8	-7.22	-166.87	0	0	0	0	-233.7306	-6.1039	-1536.9027	0	0	0	-15.58	-5.81	0	0
286	169	Shell-Thin	939	@SLE_F	Combination	Max	526.62	76.49	19.08	0	0	0	0	222.8768	1367.2328	-1280.4286	0	0	0	4971.01	598.02	0	0
286	169	Shell-Thin	938	@SLE_F	Combination	Max	557.52	230.61	-24.07	0	0	0	0	-3177.9367	-219.8018	-921.5084	0	0	0	4971.01	-572.2	0	0
286	169	Shell-Thin	940	@SLE_F	Combination	Max	382.55	195.5	1.06	0	0	0	0	-1399.2273	-71.0748	-1164.849	0	0	0	2480.22	-572.2	0	0
286	169	Shell-Thin	941	@SLE_F	Combination	Max	351.65	41.33	44.34	0	0	0	0	119.7432	437.9579	-1523.7692	0	0	0	2480.22	598.02	0	0
286	169	Shell-Thin	939	@SLE_F	Combination	Min	150.33	42.69	-111.77	0	0	0	0	-152.8517	1169.8641	-1342.5176	0	0	0	4537.79	505.39	0	0
286	169	Shell-Thin	938	@SLE_F	Combination	Min	176.45	172.36	-71.61	0	0	0	0	-3917.292	-434.6716	-1008.4367	0	0	0	4537.79	-675.84	0	0
286	169	Shell-Thin	940	@SLE_F	Combination	Min	27.56	142.74	-124.47	0	0	0	0	-2000.811	-227.7706	-1273.3811	0	0	0	2184.33	-675.84	0	0
286	169	Shell-Thin	941	@SLE_F	Combination	Min	1.64	13.15	-164.64	0	0	0	0	-229.8086	294.3112	-1607.462	0	0	0	2184.33	505.39	0	0
286	169	Shell-Thin	939	@SLE_P	Combination	Max	526.46	76.49	-111.67	0	0	0	0	-152.7937	1170.1048	-1280.4422	0	0	0	4970.99	506.66	0	0
286	169	Shell-Thin	938	@SLE_P	Combination	Max	557.29	230.6	-71.5	0	0	0	0	-3916.9988	-434.6468	-921.5318	0	0	0	4970.99	-674.41	0	0
286	169	Shell-Thin	940	@SLE_P	Combination	Max	381.72	195.48	-124.46	0	0	0	0	-2000.1747	-227.0313	-1164.8724	0	0	0	2480.07	-674.41	0	0
286	169	Shell-Thin	941	@SLE_P	Combination	Max	350.89	41.33	-164.61	0	0	0	0	-229.0705	294.5239	-1523.7829	0	0	0	2480.07	506.66	0	0
286	169	Shell-Thin	939	@SLE_P	Combination	Min	526.28	76.44	-111.76	0	0	0	0	-152.8464	1169.886	-1280.5782	0	0	0	4970.72	506.51	0	0
286	169	Shell-Thin	938	@SLE_P	Combination	Min	557.08	230.47	-71.6	0	0	0	0	-3917.2653	-434.6694	-921.7656	0	0	0	4970.72	-675.01	0	0
286	169	Shell-Thin	940	@SLE_P	Combination	Min	380.95	195.24	-124.47	0	0	0	0	-2000.7532	-227.7105	-1165.107	0	0	0	2478.5	-675.01	0	0
286	169	Shell-Thin	941	@SLE_P	Combination	Min	350.15	41.26	-164.64	0	0	0	0	-229.7415	294.3306	-1523.9196	0	0	0	2478.5	506.51	0	0
287	170	Shell-Thin	941	@SLU_A1	Combination	Max	495.73	119.07	19.86	0	0	0	0	3.9272	450.2595	1.41	0	0	0	2470.41	3353.29	0	0
287	170	Shell-Thin	940	@SLU_A1	Combination	Max	436.16	43.84	12.26	0	0	0	0	31.2124	21.035	4.926	0	0	0	2470.41	284.3	0	0
287	170	Shell-Thin	617	@SLU_A1	Combination	Max	2.73	44.41	8.96	0	0	0	0	21.504	14.2527	1.0736	0	0	0	1104.11	284.3	0	0
287	170	Shell-Thin	626	@SLU_A1	Combination	Max	56.89	31.61	16.57	0	0	0	0	8.2404	7.4243	4.3654	0	0	0	1104.11	3353.29	0	0
287	170	Shell-Thin	941	@SLU_A1	Combination	Min	-8.29	-27.23	-332.45	0	0	0	0	-354.7207	-11.7872	-2085.4181	0	0	0	-43.54	-26.13	0	0
287	170	Shell-Thin	940	@SLU_A1	Combination	Min	-6.01	-306.79	-191.4	0	0	0	0	-2714.0741	-299.1024	-1737.6755	0	0	0	-43.54	-12.63	0	0
287	170	Shell-Thin	617	@SLU_A1	Combination	Min	-62.95	-379.75	-301.79	0	0	0	0	-1521.0361	-889.0028	-1260.5462	0	0	0	-129.41	-12.63	0	0
287	170	Shell-Thin	626	@SLU_A1	Combination	Min	-4.89	-27.8	-442.84	0	0	0	0	-619.338	-3020.6238	-1612.9339	0	0	0	-129.41	-26.13	0	0
287	170	Shell-Thin	941	@SLU_A2	Combination	Max	366.42	81.01	19.86	0	0	0	0	3.9272	307.0673	1.41	0	0	0	1831.45	2439.44	0	0
287	170	Shell-Thin	940	@SLU_A2	Combination	Max	310.92	43.84	12.26	0	0	0	0	31.2124	21.035	4.926	0	0	0	1831.45	180.15	0	0
287	170	Shell-Thin	617	@SLU_A2	Combination	Max	2.73	44.41	8.96	0	0	0	0	21.504	14.2527	1.0736	0	0	0	454.88	180.15	0	0
287	170	Shell-Thin	626	@SLU_A2	Combination	Max	29.59	27.8	16.57	0	0	0	0	8.2404	7.4243	4.3654	0	0	0	454.88	2439.44	0	0
287	170	Shell-Thin	941	@SLU_A2	Combination	Min	-8.29	-27.23	-230.17	0	0	0	0	-234.8363	-11.7872	-1514.3719	0	0	0	-43.54	-26.13	0	0
287	170	Shell-Thin	940	@SLU_A2	Combination	Min	-6.01	-218.13	-141.07	0	0	0	0	-2012.3422	-221.2775	-1267.0805	0	0	0	-43.54	-12.63	0	0
287	170	Shell-Thin	617	@SLU_A2	Combination	Min	-30.11	-285.05	-219.22	0	0	0	0	-1065.8192	-659.2196	-901.8253	0	0	0	-36.96	-12.63	0	0
287	170	Shell-Thin	626	@SLU_A2	Combination	Min	-4.89	-27.8	-308.33	0	0	0	0	-402.2797	-2212.0263	-1152.6793	0	0	0	-36.96	-26.13	0	0
287	170	Shell-Thin	941	@SLU_EQU	Combination	Max	405.25	95.04	19.86	0	0	0	0	3.9272	361.1407	1.41	0	0	0	2015.41	2728.17	0	0
287	170	Shell-Thin	940	@SLU_EQU	Combination	Max	352.85	43.84	12.26	0	0	0	0	31.2124	21.035	4.926	0	0	0	2015.41	225.77	0	0
287	170	Shell-Thin	617	@SLU_EQU	Combination	Max	2.73	44.41	8.96	0	0	0	0	21.504	14.2527	1.0736	0	0	0	785.85	225.77	0	0
287	170	Shell-Thin	626	@SLU_EQU	Combination	Max	42.98	27.8	16.57	0	0	0	0	8.2404	7.4243	4.3654	0	0	0	785.85	2728.17	0	0
287	170	Shell-Thin	941	@SLU_EQU	Combination	Min	-8.29	-27.23	-266.27	0	0	0	0	-280.7006	-11.7872	-1691.3943	0	0	0	-43.54	-26.13	0	0
287	170	Shell-Thin	940	@SLU_EQU	Combination	Min	-6.01	-251.34	-156	0	0	0	0	-2214.3169	-244.0538	-1412.2213	0	0	0	-43.54	-12.63	0	0
287	170	Shell-Thin	617	@SLU_EQU	Combination	Min	-46.05	-315.08	-245	0	0	0	0	-1223.4846	-725.5327	-1018.1692	0	0	0	-36.96	-12.63	0	0
287	170	Shell-Thin	626	@SLU_EQU	Combination	Min	-4.89	-27.8	-355.27	0	0	0	0	-488.6133	-2458.1471	-1301.9874	0	0	0	-36.96	-26.13	0	0
287	170	Shell-Thin	941	@SLE_R	Combination	Max	365.21	80.72	8.79	0	0	0	0	1.9929	304.9652	0.7152	0	0	0	1829.8	2433.85	0	0
287	170	Shell-Thin	940	@SLE_R	Combination	Max	310.15	19.3	5.4	0	0	0	0	13.8376	9.3905	2.2845	0	0	0	1829.8	177.95	0	0
287	170	Shell-Thin	617	@SLE_R	Combination	Max	1.41	19.53	4.01	0	0	0	0	10.7623	6.321	0.5561	0	0	0	450.41	177.95	0	0
287	170	Shell-Thin	626	@SLE_R	Combination	Max	28.76	13.64	7.42	0	0	0	0	3.6633	3.555	2.1541	0	0	0	450.41	2433.85	0	0
287	170	Shell-Thin	941	@SLE_R	Combination	Min	-3.92	-11.99	-229.65	0	0	0	0	-234.1536	-5.2768	-1512.8276	0	0	0	-19.73	-12.15	0	0
287	170	Shell-Thin	940	@SLE_R	Combination	Min	-3.12	-212.65	-140.86	0	0	0	0	-2010.3878	-221.4911	-1265.2962	0	0	0	-19.73	-5.9	0	0
287	170	Shell-Thin	617	@SLE_R	Combination	Min	-29.93	-279.5	-218.81	0	0	0	0	-1062.4186	-658.5055	-900.6696	0	0	0	-17.39	-5.9	0	0
287	170	Shell-Thin	626	@SLE_R	Combination	Min	-2.3	-12.23	-307.61	0	0	0	0	-401.1405	-2208.6779	-1151.446	0	0	0	-17.39	-12.15	0	0
287	170	Shell-Thin	941	@SLE_F	Combination	Max	358.99	78.86	66.39	0	0	0	0	113.5252	407.1574	-1502.1875	0	0	0	1821.23	2606.33	0	0
287	170	Shell-Thin	940	@SLE_F	Combination	Max	304.59	-191.99	4.87	0	0	0	0	-1394.8157	-49.0287	-1251.4684	0	0	0	1821.23	295.19	0	0
287	170	Shell-Thin	617	@SLE_F	Combination	Max	-28.72	-248.24	19.4	0	0	0	0	255.743	-646.5747	-892.9336	0	0	0	426.14	295.19	0	0
287	170	Shell-Thin	626	@SLE_F	Combination	Max	25.69	12.25	81.02	0	0	0	0	-390.1571	-2183.4306	-1142.9599	0	0	0	426.14	2606.33	0	0
287	170	Shell-Thin	941	@SLE_F	Combination	Min	-6.97	-30.9	-226.52	0	0	0	0	-230.3666	291.3183	-1632.9299	0	0	0	1536.73	2386	0	0
287	170	Shell-Thin	940	@SLE_F	Combination	Min	-49.91	-246.24	-139.49	0	0	0	0	-1999.3658	-220.5527	-1344.5635	0	0	0	1536.73	159.15	0	0
287	170	Shell-Thin	617	@SLE_F	Combination	Min	-94.01	-261.97	-216.43	0	0	0	0	-1044.3458	-654.0164	-1026.2153	0	0	0	-1437.7	159.15	0	0
287	170	Shell-Thin	626	@SLE_F	Combination	Min	-51.17	-39.79	-303.45	0	0	0	0	-617.2241	-2311.359	-1316.4216	0	0	0	-1437.7	2386	0	0
287	170	Shell-Thin	941	@SLE_P	Combination	Max	358.4	78.85	-226.18	0	0	0	0	-229.6657	291.717	-1502.2092	0	0	0	1821.03	2388.36	0	0
287	170	Shell-Thin	940	@SLE_P	Combination	Max	304.22	-192.01	-139.44	0	0	0	0	-1998.7477	-219.8966	-1251.5041	0	0	0	1821.03	160.38	0	0
287	170	Shell-Thin	617	@SLE_P	Combination	Max	-28.83	-258.62	-216.09	0	0	0	0	-1040.1312	-653.7671	-892.9452	0	0	0	425.68	160.38	0	0
287	170	Shell-Thin	626	@SLE_P	Combination	Max	25.34	12.25	-302.84	0	0	0	0	-390.1841	-2183.5248	-1143.2934	0	0	0	425.68	2388.36	0	0
287	170	Shell-Thin	941	@SLE_P	Combination	Min	357.66	78.79	-226.48	0	0	0	0	-230.3029	291.3545	-1502.4254	0	0	0	1819.01	2386.22	0	0
287	170	Shell-Thin	940	@SLE_P	Combination	Min	303.46	-192.21	-139.49	0	0	0	0	-1999.3096	-220.4926	-1251.861	0	0	0	1819.01	159.26	0	0
287	170	Shell-Thin	617	@SLE_P	Combination	Min	-29.23	-258.75	-216.4	0	0	0	0	-1043.9627	-653.9937	-893.0616	0	0	0	421.07	159.26	0	0
287	170	Shell-Thin	626	@SLE_P	Combination	Min	24.97	12.24	-303.4	0	0	0	0	-390.4533	-2184.4669	-1143.9829	0	0	0	421.07	2386.22	0	0
288	171	Shell-Thin	618	@SLU_A1	Combination	Max	15.13	47.54	467.23	0	0	0	0	2169.5332	85.7139	1079.8146	0	0	0	4763.33	75.29	0	0
288	171	Shell-Thin	621	@SLU_A1	Combination	Max	6.08	1.22	403.82	0	0	0	0	41.1455	8.2291	460.3054	0	0	0	4763.33	1538.34	0	0
288	171	Shell-Thin	942	@SLU_A1	Combination	Max	14.88	2.98	561.73	0	0	0	0	76.8114	15.3623	561.7926	0	0	0	8440.2	1538.34	0	0
288	171	Shell-Thin	934	@SLU_A1	Combination	Max	23.85	49.23	625.23	0	0	0	0	1868.8893	611.8508	1180.713	0	0	0	8440.2	75.29	0	0
288	171	Shell-Thin	618	@SLU_A1	Combination	Min	-529.61	-454.73	-21.15	0	0	0	0	-52.7007	-495.3539	-10.5327	0	0	0	-119.8	-309.95	0	0
288	171	Shell-Thin	621	@SLU_A1	Combination	Min	-471.89	-94.38	-20.54	0	0	0	0	-1746.5531	-349.3106	-7.854	0	0	0	-119.8	-11.26	0	0
288	171	Shell-Thin	942	@SLU_A1	Combination	Min	-2193.17	-438.63	-38.2	0	0	0	0	-5020.7991	-1004.1598	-1.5296	0	0	0	-189.27	-11.26	0	0
288	171	Shell-Thin	934	@SLU_A1	Combination	Min	-2264.94	-801.16	-38.85	0	0	0	0	-69.1759	-28.4684	-4.1729	0	0	0	-189.27	-309.95	0	0
288	171	Shell-Thin	618	@SLU_A2	Combination	Max	15.13	47.54	346.83	0	0	0	0	1417.1053	21.744	787.6455	0	0	0	3328.16	6.69	0	0
288	171	Shell-Thin	621	@SLU_A2	Combination	Max	6.08	1.22	299.82	0	0	0	0	41.1455	8.2291	329.2002	0	0	0	3328.16	1104.61	0	0
288	171	Shell-Thin	942	@SLU_A2	Combination	Max	14.88	2.98	417.09	0	0	0	0	76.8114	15.3623	391.2122	0	0	0	6279.35	1104.61	0	0
288	171	Shell-Thin	934	@SLU_A2	Combination	Max	23.85	49.23	464.17	0	0	0	0	1348.7633	456.0152	849.1559	0	0	0	6279.35	6.69	0	0
288	171	Shell-Thin

288	171	Shell-Thin	621	@SLE_F	Combination	Min	-334.49	-66.9	108.4	0	0	0	0	-1259.9165	-251.9833	319.6528	0	0	0	-858.23	1082.92	0	0
288	171	Shell-Thin	942	@SLE_F	Combination	Min	-1609.27	-321.85	298.43	0	0	0	0	-3642.1389	-728.4278	383.8347	0	0	0	3654.32	1082.92	0	0
288	171	Shell-Thin	934	@SLE_F	Combination	Min	-1661.94	-585.22	332.82	0	0	0	0	-180.5075	187.9415	835.4668	0	0	0	3654.32	-572.45	0	0
288	171	Shell-Thin	618	@SLE_P	Combination	Max	-386.21	-330.12	341.46	0	0	0	0	1360.0427	-172.9556	773.116	0	0	0	3205.14	-99.17	0	0
288	171	Shell-Thin	621	@SLE_P	Combination	Max	-333.52	-66.7	294.77	0	0	0	0	-1253.1365	-250.6273	320.8976	0	0	0	3205.14	1084.97	0	0
288	171	Shell-Thin	942	@SLE_P	Combination	Max	-1607.09	-321.42	409.49	0	0	0	0	-3632.2672	-726.4534	384.1846	0	0	0	6084.16	1084.97	0	0
288	171	Shell-Thin	934	@SLE_P	Combination	Max	-1659.78	-584.84	456.22	0	0	0	0	1281.3189	436.1132	836.403	0	0	0	6084.16	-99.17	0	0
288	171	Shell-Thin	618	@SLE_P	Combination	Min	-387.07	-330.25	341.05	0	0	0	0	1350.2553	-175.9062	772.1813	0	0	0	3184.81	-100.06	0	0
288	171	Shell-Thin	621	@SLE_P	Combination	Min	-334.4	-66.88	294.33	0	0	0	0	-1259.3001	-251.86	320.3327	0	0	0	3184.81	1083.89	0	0
288	171	Shell-Thin	942	@SLE_P	Combination	Min	-1609.07	-321.81	409.46	0	0	0	0	-3641.2415	-728.2483	383.9721	0	0	0	6059.59	1083.89	0	0
288	171	Shell-Thin	934	@SLE_P	Combination	Min	-1661.75	-585.18	456.16	0	0	0	0	1270.9454	433.5549	835.8208	0	0	0	6059.59	-100.06	0	0
289	172	Shell-Thin	934	@SLU_A1	Combination	Max	17.97	19.04	605.07	0	0	0	0	1868.4611	601.9784	1045.0433	0	0	0	8714.82	441.3	0	0
289	172	Shell-Thin	942	@SLU_A1	Combination	Max	14.88	2.98	561.73	0	0	0	0	76.8114	15.3623	509.8062	0	0	0	8714.82	1291.94	0	0
289	172	Shell-Thin	943	@SLU_A1	Combination	Max	12.25	2.45	372.09	0	0	0	0	47.7395	9.5479	333.2206	0	0	0	11801.52	1291.94	0	0
289	172	Shell-Thin	936	@SLU_A1	Combination	Max	12.75	17.99	415.47	0	0	0	0	1675.0677	792.0289	868.2638	0	0	0	11801.52	441.3	0	0
289	172	Shell-Thin	934	@SLU_A1	Combination	Min	-2158.84	-302.73	-39.03	0	0	0	0	-67.6324	-20.5784	-2.6195	0	0	0	-183.48	-8.44	0	0
289	172	Shell-Thin	942	@SLU_A1	Combination	Min	-2193.17	-438.63	-38.2	0	0	0	0	-5020.7991	-1004.1598	-2.1925	0	0	0	-183.48	-7.04	0	0
289	172	Shell-Thin	943	@SLU_A1	Combination	Min	-3516.44	-703.29	-44.46	0	0	0	0	-7708.6305	-1541.7261	-4.9431	0	0	0	-121.19	-7.04	0	0
289	172	Shell-Thin	936	@SLU_A1	Combination	Min	-3482.15	-536.28	-45.3	0	0	0	0	-50.6126	-12.6701	-5.3304	0	0	0	-121.19	-8.44	0	0
289	172	Shell-Thin	934	@SLU_A2	Combination	Max	17.97	19.04	449.25	0	0	0	0	1347.3236	448.6824	743.5697	0	0	0	6482.79	325.34	0	0
289	172	Shell-Thin	942	@SLU_A2	Combination	Max	14.88	2.98	417.09	0	0	0	0	76.8114	15.3623	360.8327	0	0	0	6482.79	917.86	0	0
289	172	Shell-Thin	943	@SLU_A2	Combination	Max	12.25	2.45	276.54	0	0	0	0	47.7395	9.5479	235.9621	0	0	0	8771.77	917.86	0	0
289	172	Shell-Thin	936	@SLU_A2	Combination	Max	12.75	17.99	308.73	0	0	0	0	1186.2002	588.8701	618.2202	0	0	0	8771.77	325.34	0	0
289	172	Shell-Thin	934	@SLU_A2	Combination	Min	-1601.55	-202.19	-39.03	0	0	0	0	-67.6324	-20.5784	-2.6195	0	0	0	-183.48	-8.44	0	0
289	172	Shell-Thin	942	@SLU_A2	Combination	Min	-1627.07	-325.41	-38.2	0	0	0	0	-3731.5836	-746.3167	-2.1925	0	0	0	-183.48	-7.04	0	0
289	172	Shell-Thin	943	@SLU_A2	Combination	Min	-2607.79	-521.56	-44.46	0	0	0	0	-5725.3296	-1145.0659	-4.9431	0	0	0	-121.19	-7.04	0	0
289	172	Shell-Thin	936	@SLU_A2	Combination	Min	-2582.3	-397.9	-45.3	0	0	0	0	-50.6126	-12.6701	-5.3304	0	0	0	-121.19	-8.44	0	0
289	172	Shell-Thin	934	@SLU_EQU	Combination	Max	17.97	19.04	494.77	0	0	0	0	1522.9901	495.063	843.475	0	0	0	7146.04	360.9	0	0
289	172	Shell-Thin	942	@SLU_EQU	Combination	Max	14.88	2.98	459.36	0	0	0	0	76.8114	15.3623	411.0396	0	0	0	7146.04	1042.8	0	0
289	172	Shell-Thin	943	@SLU_EQU	Combination	Max	12.25	2.45	304.7	0	0	0	0	47.7395	9.5479	269.0379	0	0	0	9665.36	1042.8	0	0
289	172	Shell-Thin	936	@SLU_EQU	Combination	Max	12.75	17.99	340.15	0	0	0	0	1358.7582	648.9512	701.2795	0	0	0	9665.36	360.9	0	0
289	172	Shell-Thin	934	@SLU_EQU	Combination	Min	-1763.02	-240.23	-39.03	0	0	0	0	-67.6324	-20.5784	-2.6195	0	0	0	-183.48	-8.44	0	0
289	172	Shell-Thin	942	@SLU_EQU	Combination	Min	-1791.15	-358.23	-38.2	0	0	0	0	-4111.6106	-822.3221	-2.1925	0	0	0	-183.48	-7.04	0	0
289	172	Shell-Thin	943	@SLU_EQU	Combination	Min	-2870.25	-574.05	-44.46	0	0	0	0	-6306.2393	-1261.2586	-4.9431	0	0	0	-121.19	-7.04	0	0
289	172	Shell-Thin	936	@SLU_EQU	Combination	Min	-2842.16	-438.06	-45.3	0	0	0	0	-50.6126	-12.6701	-5.3304	0	0	0	-121.19	-8.44	0	0
289	172	Shell-Thin	934	@SLE_R	Combination	Max	8.55	8.49	448.19	0	0	0	0	1337.0375	445.7338	742.2946	0	0	0	6453.8	323.89	0	0
289	172	Shell-Thin	942	@SLE_R	Combination	Max	7.21	1.44	416.09	0	0	0	0	36.4754	7.2951	360.1485	0	0	0	6453.8	916.29	0	0
289	172	Shell-Thin	943	@SLE_R	Combination	Max	6.39	1.28	275.61	0	0	0	0	23.6051	4.721	235.2177	0	0	0	8740.3	916.29	0	0
289	172	Shell-Thin	936	@SLE_R	Combination	Max	6.45	7.99	307.74	0	0	0	0	1176.4052	586.5607	617.2247	0	0	0	8740.3	323.89	0	0
289	172	Shell-Thin	934	@SLE_R	Combination	Min	-1599.01	-201.56	-17.15	0	0	0	0	-32.9869	-9.8662	-1.2113	0	0	0	-88.14	-4.07	0	0
289	172	Shell-Thin	942	@SLE_R	Combination	Min	-1624.44	-324.89	-16.76	0	0	0	0	-3718.5122	-743.7024	-1.0018	0	0	0	-88.14	-3.15	0	0
289	172	Shell-Thin	943	@SLE_R	Combination	Min	-2604.67	-520.93	-19.56	0	0	0	0	-5709.4921	-1141.8984	-2.1933	0	0	0	-60.39	-3.15	0	0
289	172	Shell-Thin	936	@SLE_R	Combination	Min	-2579.28	-397.23	-19.95	0	0	0	0	-25.3149	-6.1229	-2.3676	0	0	0	-60.39	-4.07	0	0
289	172	Shell-Thin	934	@SLE_F	Combination	Max	-251.31	90.7	441.25	0	0	0	0	1280.9318	429.2464	861.7289	0	0	0	6289.73	333.69	0	0
289	172	Shell-Thin	942	@SLE_F	Combination	Max	-279.89	-55.98	409.5	0	0	0	0	-3202.2636	-640.4527	425.4617	0	0	0	6289.73	1067.26	0	0
289	172	Shell-Thin	943	@SLE_F	Combination	Max	-802.57	-160.51	269.67	0	0	0	0	-5573.3259	-1114.6652	276.7688	0	0	0	8558.82	1067.26	0	0
289	172	Shell-Thin	936	@SLE_F	Combination	Max	-773.94	-14	301.42	0	0	0	0	1123.5518	573.4571	712.948	0	0	0	8558.82	333.69	0	0
289	172	Shell-Thin	934	@SLE_F	Combination	Min	-1584.45	-197.74	336.55	0	0	0	0	-184.9023	166.0036	732.7825	0	0	0	3933.82	313.57	0	0
289	172	Shell-Thin	942	@SLE_F	Combination	Min	-1609.27	-321.85	298.43	0	0	0	0	-3642.1389	-728.4278	354.7437	0	0	0	3933.82	902.92	0	0
289	172	Shell-Thin	943	@SLE_F	Combination	Min	-2585.61	-517.12	217.74	0	0	0	0	-5660.4132	-1132.0826	230.2927	0	0	0	6814.06	902.92	0	0
289	172	Shell-Thin	936	@SLE_F	Combination	Min	-2560.79	-393.01	255.83	0	0	0	0	-251.7993	364.4043	608.3719	0	0	0	6814.06	313.57	0	0
289	172	Shell-Thin	934	@SLE_P	Combination	Max	-1582.29	-197.4	441.24	0	0	0	0	1279.8927	428.9822	733.0112	0	0	0	6287.29	315.31	0	0
289	172	Shell-Thin	942	@SLE_P	Combination	Max	-1607.09	-321.42	409.49	0	0	0	0	-3632.2672	-726.4534	354.8466	0	0	0	6287.29	903.1	0	0
289	172	Shell-Thin	943	@SLE_P	Combination	Max	-2584.05	-516.81	269.65	0	0	0	0	-5604.8159	-1120.9632	230.3296	0	0	0	8556.46	903.1	0	0
289	172	Shell-Thin	936	@SLE_P	Combination	Max	-2559.24	-392.79	301.4	0	0	0	0	1122.5812	573.2661	608.4607	0	0	0	8556.46	315.31	0	0
289	172	Shell-Thin	934	@SLE_P	Combination	Min	-1584.25	-197.71	441.14	0	0	0	0	1269.5025	426.3407	732.8033	0	0	0	6262.95	314.36	0	0
289	172	Shell-Thin	942	@SLE_P	Combination	Min	-1609.07	-321.81	409.46	0	0	0	0	-3641.2415	-728.2483	354.753	0	0	0	6262.95	902.94	0	0
289	172	Shell-Thin	943	@SLE_P	Combination	Min	-2585.47	-517.09	269.49	0	0	0	0	-5613.8842	-1122.7768	230.296	0	0	0	8532.85	902.94	0	0
289	172	Shell-Thin	936	@SLE_P	Combination	Min	-2560.65	-392.99	301.16	0	0	0	0	1112.8757	571.3558	608.3799	0	0	0	8532.85	314.36	0	0
290	173	Shell-Thin	936	@SLU_A1	Combination	Max	12.39	6.77	389	0	0	0	0	1670.3619	760.5744	479.7219	0	0	0	11861.78	201.3	0	0
290	173	Shell-Thin	943	@SLU_A1	Combination	Max	12.25	2.45	372.09	0	0	0	0	47.7395	9.5479	274.6561	0	0	0	11861.78	479.09	0	0
290	173	Shell-Thin	619	@SLU_A1	Combination	Max	11.56	2.31	46.38	0	0	0	0	42.8303	8.5661	31.7004	0	0	0	12806.63	479.09	0	0
290	173	Shell-Thin	616	@SLU_A1	Combination	Max	11.61	5.1	47.5	0	0	0	0	1527.5914	813.9841	236.5562	0	0	0	12806.63	201.3	0	0
290	173	Shell-Thin	936	@SLU_A1	Combination	Min	-3423.23	-304.77	-45.58	0	0	0	0	-50.5495	-9.8697	-6.7634	0	0	0	-120.22	-4.57	0	0
290	173	Shell-Thin	943	@SLU_A1	Combination	Min	-3516.44	-703.29	-44.46	0	0	0	0	-7708.6305	-1541.7261	-4.997	0	0	0	-120.22	-11.25	0	0
290	173	Shell-Thin	619	@SLU_A1	Combination	Min	-4002.37	-800.47	-46.38	0	0	0	0	-8678.3207	-1735.6641	-5.2596	0	0	0	-112.21	-11.25	0	0
290	173	Shell-Thin	616	@SLU_A1	Combination	Min	-3909.35	-387.03	-47.5	0	0	0	0	-47.2674	-9.4966	-7.0234	0	0	0	-112.21	-4.57	0	0
290	173	Shell-Thin	936	@SLU_A2	Combination	Max	12.39	6.77	289.09	0	0	0	0	1181.4423	565.5429	343.0096	0	0	0	8816.26	141.5	0	0
290	173	Shell-Thin	943	@SLU_A2	Combination	Max	12.25	2.45	276.54	0	0	0	0	47.7395	9.5479	195.5435	0	0	0	8816.26	343.09	0	0
290	173	Shell-Thin	619	@SLU_A2	Combination	Max	11.56	2.31	46.38	0	0	0	0	42.8303	8.5661	22.9874	0	0	0	9515.82	343.09	0	0
290	173	Shell-Thin	616	@SLU_A2	Combination	Max	11.61	5.1	47.5	0	0	0	0	1049.6985	605.0342	170.4479	0	0	0	9515.82	141.5	0	0
290	173	Shell-Thin	936	@SLU_A2	Combination	Min	-2538.64	-180.45	-45.58	0	0	0	0	-50.5495	-9.8697	-6.7634	0	0	0	-120.22	-4.57	0	0
290	173	Shell-Thin	943	@SLU_A2	Combination	Min	-2607.79	-521.56	-44.46	0	0	0	0	-5725.3296	-1145.0659	-4.997	0	0	0	-120.22	-11.25	0	0
290	173	Shell-Thin	619	@SLU_A2	Combination	Min	-2967.83	-593.57	-46.38	0	0	0	0	-6417.2052	-1283.441	-5.2596	0	0	0	-112.21	-11.25	0	0
290	173	Shell-Thin	616	@SLU_A2	Combination	Min	-2898.83	-252.29	-47.5	0	0	0	0	-47.2674	-9.4966	-7.0234	0	0	0	-112.21	-4.57	0	0
290	173	Shell-Thin	936	@SLU_EQU	Combination	Max	12.39	6.77	318.52	0	0	0	0	1354.5426	623.2747	388.346	0	0	0	9714.23	162.36	0	0
290	173	Shell-Thin	943	@SLU_EQU	Combination	Max	12.25	2.45	304.7	0	0	0	0	47.7395	9.5479	222.1848	0	0	0	9714.23	388.47	0	0
290	173	Shell-Thin	619	@SLU_EQU	Combination	Max	11.56	2.31	46.38	0	0	0	0	42.8303	8.5661	26.4156	0	0	0	10483.57	388.47	0	0
290	173	Shell-Thin	616	@SLU_EQU	Combination	Max	11.61	5.1	47.5	0	0	0	0	1228.9197	666.6767	192.3668	0	0	0	10483.57	162.36	0	0
290	173	Shell-Thin	936	@SLU_EQU	Combination	Min	-2794.11	-234.3	-45.58	0	0	0	0	-50.5495	-9.8697	-6.7634	0	0	0	-120.22	-4.57	0	0
290	173	Shell-Thin	943	@SLU_EQU	Combination	Min	-2870.25	-574.05	-44.46	0	0	0	0	-6306.2393	-1261.2586	-4.997	0	0	0	-120.22	-11.25	0	0
290	173	Shell-Thin	619	@SLU_EQU	Combination	Min	-3266.16	-653.27	-46.38	0	0	0	0	-7088.2303	-1417.6461	-5.2596	0	0	0	-112.21	-11.25	0	0
290	173	Shell-Thin	616	@SLU_EQU	Combination	Min	-3190.4	-304.91	-47.5	0	0	0	0	-47.2674	-9.4966	-7.0234	0	0	0	-112.21	-4.57	0	0
290	173	Shell-Thin	936	@SLE_R	Combination	Max	6.45	3.11	288.14	0	0	0	0	1171.7687	563.2586	341.8903	0	0	0	8784.94	141.09	0	0
290	173	Shell-Thin	943	@SLE_R	Combination	Max	6.39	1.28	275.61	0	0	0	0	23.6051	4.721	194.7006	0	0	0	8784.94	341	0	0
290	173	Shell-Thin	619	@SLE_R	Combination	Max	6.09	1.22	20.37	0	0	0	0	21.383	4.2766	22.0949	0	0	0	9484.88	341	0	0
290	173	Shell-Thin	616	@SLE_R	Combination	Max	6.11	2.36	20.86	0	0	0	0	1040.6261	602.8272	169.1111	0	0	0	9484.88	141.09	0	0
290	173	Shell-Thin	936	@SLE_R	Combination	Min	-2535.63	-179.77	-20.06	0	0	0	0	-25.2906	-4.9416	-2.9803	0	0	0	-59.93	-2.06	0	0
290	173	Shell-Thin	943	@SLE_R	Combination	Min	-2604.67	-520.93	-19.56	0	0	0	0	-5709.4921	-1141.8984	-2.2099	0	0	0	-59.93	-4.95	0	0
290	173	Shell-Thin	619	@SLE_R	Combination	Min	-2964.65	-592.93	-20.37	0	0	0	0	-6401.0136	-1280.2027	-2.3251	0	0	0	-56.13	-4.95	0	0
290	173	Shell-Thin	616	@SLE_R	Combination	Min	-2895.74	-251.63	-20.86	0	0	0	0	-23.7102	-4.7497	-3.0925	0	0	0	-56.13	-2.06	0	0
290	173	Shell-Thin	936	@SLE_F	Combination	Max	-734.87	181.32	282.01	0	0	0	0	1118.9338	550.3674	389.3219	0	0	0	8604.31	170.18	0	0
290	173	Shell-Thin	943	@SLE_F	Combination	Max	-802.57	-160.51	269.67	0	0	0	0	-5573.3259	-1114.6652	225.2524	0	0	0	8604.31	387.49	0	0
290	173	Shell-Thin	619	@SLE_F	Combination	Max	-1013.45	-202.69	3.24	0	0	0	0	-6293.0691	-1258.6138	24.0215	0	0	0	9305.82	387.49	0	0
290	173	Shell-Thin	616	@SLE_F	Combination	Max	-945.85	139.07	12.33	0	0	0	0	991.2401	590.3454	188.0873	0	0	0	9305.82	170.18	0	0
290	173	Shell-Thin	936	@SLE_F	Combination	Min	-2517.34	-175.78	226.13	0	0	0	0	-256.2572	342.2048	334.9773	0	0	0	6866.01	137.35	0	0
290	173	Shell-Thin	943	@SLE_F	Combination	Min	-2585.61	-517.12	217.74	0	0	0	0	-5660.4132	-1132.0826	190.0953	0	0	0	6866.01	331.44	0	0
290	173	Shell-Thin	619	@SLE_F	Combination	Min	-2944.72	-588.94	-3.34	0	0	0	0	-6485.4976	-1297.0995	18.5359	0	0	0	7773.43	331.44	0	0
290	173	Shell-Thin	616	@SLE_F	Combination	Min	-2876.46	-247.6	5.7	0	0	0	0	-354.4572	374.7985	163.4223	0	0	0	7773.43	137.35	0	0
290	173	Shell-Thin	936	@SLE_P	Combination	Max	-2515.75	-175.33	281.99	0	0	0	0	1117.9625	550.1727	335.0078	0	0	0	8601.96	137.52	0	0
290	173	Shell-Thin	943	@SLE_P	Combination	Max	-2584.05	-516.81	269.65	0	0	0	0	-5604.8159	-1120.9632	190.1129	0	0	0	8601.96	331.45	0	0
290	173	Shell-Thin	619	@SLE_P	Combination	Max	-2943.52	-588.7	-0.009664	0	0	0	0	-6293.9544	-1258.7909	18.5575	0	0	0	9303.56	331.45	0	0
290	173	Shell-Thin	616	@SLE_P	Combination	Max	-2875.22	-247.22	12.33	0	0	0	0	990.3154	590.1594	163.4488	0	0	0	9303.56	137.52	0	0
290	173	Shell-Thin	936	@SLE_P	Combination	Min	-2517.2	-175.73	281.82	0	0	0	0	1108.2495	548.225	334.9801	0	0	0	8578.48	137.37	0	0
290	173	Shell-Thin	943	@SLE_P	Combination	Min	-2585.47	-517.09	269.49	0	0	0	0	-5613.8842	-1122.7768	190.0969	0	0	0	8578.48	331.44	0	0
290	173	Shell-Thin	619	@SLE_P	Combination	Min	-2944.61	-588.92	-0.009826	0	0	0	0	-6302.8068	-1260.5614	18.5378	0	0	0	9280.93	331.44	0	0
290	173	Shell-Thin	616	@SLE_P	Combination	Min	-2876.34	-247.56	12.32	0	0	0	0	981.0678	588.2998	163.4247	0	0	0	9280.93	137.37	0	0
291	174	Shell-Thin	616	@SLU_A1	Combination	Max	11.61	5.1	47.5	0	0	0	0	1528.0073	816.0618	7.0233	0	0	0	12807.38	4.57	0	0
291	174	Shell-Thin	619	@SLU_A1	Combination	Max	11.56	2.31	46.38	0	0	0	0	42.8303	8.5661	5.2595	0	0	0	12807.38	11.25	0	0
291	174	Shell-Thin	944	@SLU_A1	Combination	Max	12.25	2.45	44.46	0	0	0	0	47.7417	9.5483	4.997	0	0	0	11923.3	11.25	0	0
291	174	Shell-Thin	938	@SLU_A1	Combination	Max	12.39	6.77	45.58	0	0	0	0	1691.3714	763.7458	6.7634	0	0	0	11923.3	4.57	0	0
291	174	Shell-Thin	616	@SLU_A1	Combination	Min	-3909.63	-388.94	-47.5	0	0	0	0	-47.2674	-9.4968	-231.664	0	0	0	-112.21	-200.99	0	0
291	174	Shell-Thin	619	@SLU_A1	Combination	Min	-4002.37	-800.47	-46.38	0	0	0	0	-8678.3207	-1735.6641	-27.8795	0	0	0	-112.21	-471.55	0	0
291	174	Shell-Thin	944	@SLU_A1	Combination	Min	-3521.6	-704.32	-393.84	0	0	0	0	-7736.7906	-1547.3581	-271.3733	0	0	0	-120.21	-471.55	0	0
291	174	Shell-Thin	938	@SLU_A1	Combination	Min	-3428.68	-307.57	-411.21	0	0	0	0	-50.5471	-9.8691	-475.242	0	0	0	-120.21	-200.99	0	0
291	174	Shell-Thin	616	@SLU_A2	Combination	Max	11.61	5.1	47.5	0	0	0	0	1049.9688	606.3848	7.0233	0	0	0	9516.31	4.57	0	0
291	174	Shell-Thin	619	@SLU_A2	Combination	Max	11.56	2.31	46.38	0	0	0	0	42.8303	8.5661	5.2595	0	0	0	9516.31	11.25	0	0
291	174	Shell-Thin	944	@SLU_A2	Combination	Max	12.25	2.45	44.46	0	0	0	0	47.7417	9.5483	4.997	0	0	0	8858.78	11.25	0	0
291	174	Shell-Thin	938	@SLU_A2	Combination	Max	12.39	6.77	45.58	0	0	0	0	1196.0085	567.8399	6.7634	0	0	0	8858.78	4.57	0	0
291	174	Shell-Thin	616	@SLU_A2	Combination	Min	-2899	-253.56	-47.5	0	0	0	0	-47.2674	-9.4968	-166.2085	0	0	0	-112.21	-141.5	0	0
291	174	Shell-Thin	619	@SLU_A2	Combination	Min	-2967.83	-593.57	-46.38	0	0	0	0	-6417.2052	-1283.441	-19.6795	0	0	0	-112.21	-336.55	0	0
291	174	Shell-Thin	944	@SLU_A2	Combination	Min	-2611.33	-522.27	-295.41	0	0	0	0	-5744.775	-1148.955	-192.8253	0	0	0	-120.21	-336.55	0	0
291	174	Shell-Thin	938	@SLU_A2	Combination	Min	-2542.34	-182.29	-308.37	0	0	0	0	-50.5471	-9.8691	-339.4261	0	0	0	-120.21	-141.5	0	0
291	174	Shell-Thin	616	@SLU_EQU	Combination	Max	11.61	5.1	47.5	0	0	0	0	1229.3356	668.7542	7.0233	0	0	0	10484.32	4.57	0	0
291	174	Shell-Thin	619	@SLU_EQU	Combination	Max	11.56	2.31	46.38	0	0	0	0	42.8303	8.5661	5.2595	0	0	0	10484.32	11.25	0	0
291	174	Shell-Thin	944	@SLU_EQU	Combination	Max	12.25	2.45	44.46	0	0	0	0	47.7417	9.5483	4.997	0	0	0	9775.75	11.25	0	0
291	174	Shell-Thin	938	@SLU_EQU	Combination	Max	12

291	174	Shell-Thin	619	@SLE_P	Combination	Min	-2944.61	-588.92	-0.009826	0	0	0	0	-6302.8068	-1260.5614	-18.5581	0	0	0	9280.93	-331.45	0	0
291	174	Shell-Thin	944	@SLE_P	Combination	Min	-2585.46	-517.09	-269.67	0	0	0	0	-5613.8722	-1122.7744	-190.114	0	0	0	8578.43	-331.45	0	0
291	174	Shell-Thin	938	@SLE_P	Combination	Min	-2517.19	-175.73	-282.01	0	0	0	0	1108.2208	548.2201	-335.0059	0	0	0	8578.43	-137.51	0	0
292	175	Shell-Thin	938	@SLU_A1	Combination	Max	12.75	17.99	45.3	0	0	0	0	1696.8385	799.0069	5.3304	0	0	0	11865.82	8.44	0	0
292	175	Shell-Thin	944	@SLU_A1	Combination	Max	12.25	2.45	44.46	0	0	0	0	47.7417	9.5483	4.9431	0	0	0	11865.82	7.04	0	0
292	175	Shell-Thin	945	@SLU_A1	Combination	Max	14.88	2.98	38.2	0	0	0	0	76.8129	15.3626	2.1925	0	0	0	8827.05	7.04	0	0
292	175	Shell-Thin	940	@SLU_A1	Combination	Max	17.97	19.04	39.03	0	0	0	0	1908.7598	615.6851	2.6194	0	0	0	8827.05	8.44	0	0
292	175	Shell-Thin	938	@SLU_A1	Combination	Min	-3488.33	-543.84	-437.37	0	0	0	0	-50.6102	-12.6704	-864.7659	0	0	0	-121.18	-448.01	0	0
292	175	Shell-Thin	944	@SLU_A1	Combination	Min	-3521.6	-704.32	-393.84	0	0	0	0	-7736.7906	-1547.3581	-330.072	0	0	0	-121.18	-1287.45	0	0
292	175	Shell-Thin	945	@SLU_A1	Combination	Min	-2201.1	-440.22	-580.92	0	0	0	0	-5068.0918	-1013.6184	-508.513	0	0	0	-183.49	-1287.45	0	0
292	175	Shell-Thin	940	@SLU_A1	Combination	Min	-2167.82	-311.03	-624.42	0	0	0	0	-67.633	-20.5787	-1043.5002	0	0	0	-183.49	-448.01	0	0
292	175	Shell-Thin	938	@SLU_A2	Combination	Max	12.75	17.99	45.3	0	0	0	0	1201.1394	594.0398	5.3304	0	0	0	8816.16	8.44	0	0
292	175	Shell-Thin	944	@SLU_A2	Combination	Max	12.25	2.45	44.46	0	0	0	0	47.7417	9.5483	4.9431	0	0	0	8816.16	7.04	0	0
292	175	Shell-Thin	945	@SLU_A2	Combination	Max	14.88	2.98	38.2	0	0	0	0	76.8129	15.3626	2.1925	0	0	0	6572.62	7.04	0	0
292	175	Shell-Thin	940	@SLU_A2	Combination	Max	17.97	19.04	39.03	0	0	0	0	1379.5615	460.2647	2.6194	0	0	0	6572.62	8.44	0	0
292	175	Shell-Thin	938	@SLU_A2	Combination	Min	-2586.45	-404.47	-327.74	0	0	0	0	-50.6102	-12.6704	-615.8156	0	0	0	-121.18	-330.44	0	0
292	175	Shell-Thin	944	@SLU_A2	Combination	Min	-2611.33	-522.27	-295.41	0	0	0	0	-5744.775	-1148.955	-233.4989	0	0	0	-121.18	-914.78	0	0
292	175	Shell-Thin	945	@SLU_A2	Combination	Min	-1632.48	-326.5	-433.75	0	0	0	0	-3767.1391	-753.4278	-359.9502	0	0	0	-183.49	-914.78	0	0
292	175	Shell-Thin	940	@SLU_A2	Combination	Min	-1607.59	-209.41	-466.05	0	0	0	0	-67.633	-20.5787	-742.5178	0	0	0	-183.49	-330.44	0	0
292	175	Shell-Thin	938	@SLU_EQU	Combination	Max	12.75	17.99	45.3	0	0	0	0	1380.5363	655.9298	5.3304	0	0	0	9729.67	8.44	0	0
292	175	Shell-Thin	944	@SLU_EQU	Combination	Max	12.25	2.45	44.46	0	0	0	0	47.7417	9.5483	4.9431	0	0	0	9729.67	7.04	0	0
292	175	Shell-Thin	945	@SLU_EQU	Combination	Max	14.88	2.98	38.2	0	0	0	0	76.8129	15.3626	2.1925	0	0	0	7258.3	7.04	0	0
292	175	Shell-Thin	940	@SLU_EQU	Combination	Max	17.97	19.04	39.03	0	0	0	0	1563.3042	508.7728	2.6194	0	0	0	7258.3	8.44	0	0
292	175	Shell-Thin	938	@SLU_EQU	Combination	Min	-2848.35	-445.61	-362.04	0	0	0	0	-50.6102	-12.6704	-697.7817	0	0	0	-121.18	-367.6	0	0
292	175	Shell-Thin	944	@SLU_EQU	Combination	Min	-2875.42	-575.08	-326.44	0	0	0	0	-6334.4561	-1266.8912	-265.8892	0	0	0	-121.18	-1038.31	0	0
292	175	Shell-Thin	945	@SLU_EQU	Combination	Min	-1799.09	-359.82	-478.55	0	0	0	0	-4158.9108	-831.7822	-409.7461	0	0	0	-183.49	-1038.31	0	0
292	175	Shell-Thin	940	@SLU_EQU	Combination	Min	-1772	-248.53	-514.11	0	0	0	0	-67.633	-20.5787	-841.9319	0	0	0	-183.49	-367.6	0	0
292	175	Shell-Thin	938	@SLE_R	Combination	Max	6.45	7.99	19.95	0	0	0	0	1191.251	591.2957	2.3676	0	0	0	8784.11	4.07	0	0
292	175	Shell-Thin	944	@SLE_R	Combination	Max	6.39	1.28	19.56	0	0	0	0	23.606	4.7212	2.1933	0	0	0	8784.11	3.15	0	0
292	175	Shell-Thin	945	@SLE_R	Combination	Max	7.21	1.44	16.76	0	0	0	0	36.4758	7.2952	1.0018	0	0	0	6530.31	3.15	0	0
292	175	Shell-Thin	940	@SLE_R	Combination	Max	8.55	8.49	17.15	0	0	0	0	1364.5138	455.1091	1.2112	0	0	0	6530.31	4.07	0	0
292	175	Shell-Thin	938	@SLE_R	Combination	Min	-2583.44	-402.17	-322.14	0	0	0	0	-25.3137	-6.123	-614.8446	0	0	0	-60.39	-328.5	0	0
292	175	Shell-Thin	944	@SLE_R	Combination	Min	-2608.18	-521.64	-289.93	0	0	0	0	-5728.6837	-1145.7367	-233.0809	0	0	0	-60.39	-913.23	0	0
292	175	Shell-Thin	945	@SLE_R	Combination	Min	-1629.82	-325.96	-428.73	0	0	0	0	-3750.716	-750.1432	-359.2714	0	0	0	-88.14	-913.23	0	0
292	175	Shell-Thin	940	@SLE_R	Combination	Min	-1605.07	-207.01	-460.91	0	0	0	0	-32.9867	-9.8662	-741.248	0	0	0	-88.14	-328.5	0	0
292	175	Shell-Thin	938	@SLE_F	Combination	Max	-773.93	-13.26	-255.67	0	0	0	0	1125.4348	574.2398	-607.9044	0	0	0	8564.98	-314.26	0	0
292	175	Shell-Thin	944	@SLE_F	Combination	Max	-802.65	-160.53	-217.61	0	0	0	0	-5573.2968	-1114.6594	-229.8587	0	0	0	8564.98	-902.32	0	0
292	175	Shell-Thin	945	@SLE_F	Combination	Max	-280.15	-56.03	-298.83	0	0	0	0	-3202.2174	-640.4435	-354.5745	0	0	0	6302.09	-902.32	0	0
292	175	Shell-Thin	940	@SLE_F	Combination	Max	-251.49	91.5	-336.92	0	0	0	0	1285.1766	430.7203	-732.5866	0	0	0	6302.09	-314.26	0	0
292	175	Shell-Thin	938	@SLE_F	Combination	Min	-2561.56	-394.18	-304.69	0	0	0	0	-251.8202	364.3993	-712.4586	0	0	0	6814	-335.04	0	0
292	175	Shell-Thin	944	@SLE_F	Combination	Min	-2586.17	-517.23	-272.89	0	0	0	0	-5664.6448	-1132.929	-276.3798	0	0	0	6814	-1066.65	0	0
292	175	Shell-Thin	945	@SLE_F	Combination	Min	-1610.16	-322.03	-412.36	0	0	0	0	-3647.5732	-729.5146	-425.2983	0	0	0	3933.71	-1066.65	0	0
292	175	Shell-Thin	940	@SLE_F	Combination	Min	-1585.55	-198.98	-444.16	0	0	0	0	-184.7045	166.5033	-861.54	0	0	0	3933.71	-335.04	0	0
292	175	Shell-Thin	938	@SLE_P	Combination	Max	-2559.23	-392.79	-301.18	0	0	0	0	1122.5524	573.2634	-608.3793	0	0	0	8556.4	-314.35	0	0
292	175	Shell-Thin	944	@SLE_P	Combination	Max	-2584.03	-516.81	-269.51	0	0	0	0	-5604.8042	-1120.9608	-230.2975	0	0	0	8556.4	-902.94	0	0
292	175	Shell-Thin	945	@SLE_P	Combination	Max	-1607.07	-321.41	-409.48	0	0	0	0	-3632.237	-726.4474	-354.7552	0	0	0	6287.18	-902.94	0	0
292	175	Shell-Thin	940	@SLE_P	Combination	Max	-1582.27	-197.4	-441.16	0	0	0	0	1279.8322	428.9701	-732.8034	0	0	0	6287.18	-314.35	0	0
292	175	Shell-Thin	938	@SLE_P	Combination	Min	-2560.64	-392.99	-301.42	0	0	0	0	1112.8475	571.3532	-608.46	0	0	0	8532.8	-315.29	0	0
292	175	Shell-Thin	944	@SLE_P	Combination	Min	-2585.46	-517.09	-269.67	0	0	0	0	-5613.8722	-1122.7744	-230.3311	0	0	0	8532.8	-903.1	0	0
292	175	Shell-Thin	945	@SLE_P	Combination	Min	-1609.05	-321.81	-409.51	0	0	0	0	-3641.2106	-728.2421	-354.8488	0	0	0	6262.84	-903.1	0	0
292	175	Shell-Thin	940	@SLE_P	Combination	Min	-1584.23	-197.71	-441.26	0	0	0	0	1269.4432	426.3288	-733.0113	0	0	0	6262.84	-315.29	0	0
293	176	Shell-Thin	940	@SLU_A1	Combination	Max	23.85	49.23	38.85	0	0	0	0	1909.9341	629.9124	4.1731	0	0	0	8555.57	312.81	0	0
293	176	Shell-Thin	945	@SLU_A1	Combination	Max	14.88	2.98	38.2	0	0	0	0	76.8129	15.3626	1.5298	0	0	0	8555.57	11.26	0	0
293	176	Shell-Thin	620	@SLU_A1	Combination	Max	6.08	1.22	20.54	0	0	0	0	41.145	8.229	7.8542	0	0	0	4829.63	11.26	0	0
293	176	Shell-Thin	617	@SLU_A1	Combination	Max	15.13	47.54	21.15	0	0	0	0	2195.263	98.0838	10.533	0	0	0	4829.63	312.81	0	0
293	176	Shell-Thin	940	@SLU_A1	Combination	Min	-2276.85	-825.89	-644.69	0	0	0	0	-69.1765	-28.4688	-1183.449	0	0	0	-189.27	-72.34	0	0
293	176	Shell-Thin	945	@SLU_A1	Combination	Min	-2201.1	-440.22	-580.92	0	0	0	0	-5068.0918	-1013.6184	-562.8607	0	0	0	-189.27	-1545.59	0	0
293	176	Shell-Thin	620	@SLU_A1	Combination	Min	-474.94	-94.99	-415.16	0	0	0	0	-1770.3287	-354.0857	-465.3097	0	0	0	-119.8	-1545.59	0	0
293	176	Shell-Thin	617	@SLU_A1	Combination	Min	-536.85	-478.67	-478.85	0	0	0	0	-52.6918	-483.8381	-1086.4859	0	0	0	-119.8	-72.34	0	0
293	176	Shell-Thin	940	@SLU_A2	Combination	Max	23.85	49.23	38.85	0	0	0	0	1381.8235	471.6652	4.1731	0	0	0	6372.61	112.01	0	0
293	176	Shell-Thin	945	@SLU_A2	Combination	Max	14.88	2.98	38.2	0	0	0	0	76.8129	15.3626	1.5298	0	0	0	6372.61	11.26	0	0
293	176	Shell-Thin	620	@SLU_A2	Combination	Max	6.08	1.22	20.54	0	0	0	0	41.145	8.229	7.8542	0	0	0	3375.26	11.26	0	0
293	176	Shell-Thin	617	@SLU_A2	Combination	Max	15.13	47.54	21.15	0	0	0	0	1434.8636	21.7436	10.533	0	0	0	3375.26	112.01	0	0
293	176	Shell-Thin	940	@SLU_A2	Combination	Min	-1689.12	-616.19	-481.07	0	0	0	0	-69.1765	-28.4688	-851.0577	0	0	0	-189.27	-6.69	0	0
293	176	Shell-Thin	945	@SLU_A2	Combination	Min	-1632.48	-326.5	-433.75	0	0	0	0	-3767.1391	-753.4278	-391.9561	0	0	0	-189.27	-1109.61	0	0
293	176	Shell-Thin	620	@SLU_A2	Combination	Min	-342.2	-68.44	-309.65	0	0	0	0	-1317.6116	-263.5223	-332.8564	0	0	0	-119.8	-1109.61	0	0
293	176	Shell-Thin	617	@SLU_A2	Combination	Min	-399.46	-358.62	-356.9	0	0	0	0	-52.6918	-183.8182	-792.2423	0	0	0	-119.8	-6.69	0	0
293	176	Shell-Thin	940	@SLU_EQU	Combination	Max	23.85	49.23	38.85	0	0	0	0	1564.7688	521.2059	4.1731	0	0	0	7037.63	217.99	0	0
293	176	Shell-Thin	945	@SLU_EQU	Combination	Max	14.88	2.98	38.2	0	0	0	0	76.8129	15.3626	1.5298	0	0	0	7037.63	11.26	0	0
293	176	Shell-Thin	620	@SLU_EQU	Combination	Max	6.08	1.22	20.54	0	0	0	0	41.145	8.229	7.8542	0	0	0	3904.91	11.26	0	0
293	176	Shell-Thin	617	@SLU_EQU	Combination	Max	15.13	47.54	21.15	0	0	0	0	1741.86	21.7436	10.533	0	0	0	3904.91	217.99	0	0
293	176	Shell-Thin	940	@SLU_EQU	Combination	Min	-1861.67	-679.63	-530.64	0	0	0	0	-69.1765	-28.4688	-958.7103	0	0	0	-189.27	-12.39	0	0
293	176	Shell-Thin	945	@SLU_EQU	Combination	Min	-1799.09	-359.82	-478.55	0	0	0	0	-4158.9108	-831.7822	-451.8769	0	0	0	-189.27	-1252.76	0	0
293	176	Shell-Thin	620	@SLU_EQU	Combination	Min	-385.53	-77.11	-341.52	0	0	0	0	-1456.3886	-291.2777	-377.6951	0	0	0	-119.8	-1252.76	0	0
293	176	Shell-Thin	617	@SLU_EQU	Combination	Min	-440.2	-396.12	-393.53	0	0	0	0	-52.6918	-338.4891	-885.1174	0	0	0	-119.8	-12.39	0	0
293	176	Shell-Thin	940	@SLE_R	Combination	Max	11.12	21.72	17.05	0	0	0	0	1366.4521	465.1165	2.0049	0	0	0	6328.99	110.61	0	0
293	176	Shell-Thin	945	@SLE_R	Combination	Max	7.21	1.44	16.76	0	0	0	0	36.4758	7.2952	0.7234	0	0	0	6328.99	5.25	0	0
293	176	Shell-Thin	620	@SLE_R	Combination	Max	2.98	0.6	9.14	0	0	0	0	20.1838	4.0368	3.6075	0	0	0	3354.38	5.25	0	0
293	176	Shell-Thin	617	@SLE_R	Combination	Max	6.93	20.91	9.4	0	0	0	0	1425.785	10.593	4.9117	0	0	0	3354.38	110.61	0	0
293	176	Shell-Thin	940	@SLE_R	Combination	Min	-1685.63	-609.75	-475.93	0	0	0	0	-33.6539	-13.2854	-849.2781	0	0	0	-90.76	-3.22	0	0
293	176	Shell-Thin	945	@SLE_R	Combination	Min	-1629.82	-325.96	-428.73	0	0	0	0	-3750.716	-750.1432	-390.9961	0	0	0	-90.76	-1106.84	0	0
293	176	Shell-Thin	620	@SLE_R	Combination	Min	-341.32	-68.26	-306.63	0	0	0	0	-1309.6129	-261.9226	-331.4406	0	0	0	-59.75	-1106.84	0	0
293	176	Shell-Thin	617	@SLE_R	Combination	Min	-396.99	-352.64	-353.77	0	0	0	0	-26.3467	-182.3672	-790.1589	0	0	0	-59.75	-3.22	0	0
293	176	Shell-Thin	940	@SLE_F	Combination	Max	-328.58	-296.7	-333.23	0	0	0	0	1286.7268	438.4712	-835.7621	0	0	0	6099.42	572.48	0	0
293	176	Shell-Thin	945	@SLE_F	Combination	Max	-280.15	-56.03	-298.83	0	0	0	0	-3202.2174	-640.4435	-383.9544	0	0	0	6099.42	-1083.79	0	0
293	176	Shell-Thin	620	@SLE_F	Combination	Max	40.14	8.03	-108.47	0	0	0	0	-187.9467	-37.5893	-320.2781	0	0	0	3213.77	-1083.79	0	0
293	176	Shell-Thin	617	@SLE_F	Combination	Max	-8.39	-232.26	-142.97	0	0	0	0	1363.3774	-171.2995	-772.0859	0	0	0	3213.77	572.48	0	0
293	176	Shell-Thin	940	@SLE_F	Combination	Min	-1663.52	-588.8	-459.13	0	0	0	0	-180.35	188.1974	-950.1666	0	0	0	3654.21	99.11	0	0
293	176	Shell-Thin	945	@SLE_F	Combination	Min	-1610.16	-322.03	-412.36	0	0	0	0	-3647.5732	-729.5146	-488.7514	0	0	0	3654.21	-1244.19	0	0
293	176	Shell-Thin	620	@SLE_F	Combination	Min	-334.82	-66.96	-296.34	0	0	0	0	-1262.4007	-252.4801	-377.0447	0	0	0	-855.33	-1244.19	0	0
293	176	Shell-Thin	617	@SLE_F	Combination	Min	-388.18	-333.73	-343.08	0	0	0	0	-773.335	-858.6597	-838.7871	0	0	0	-855.33	99.11	0	0
293	176	Shell-Thin	940	@SLE_P	Combination	Max	-1659.76	-584.85	-456.17	0	0	0	0	1281.2592	436.1047	-835.8204	0	0	0	6084.05	100.09	0	0
293	176	Shell-Thin	945	@SLE_P	Combination	Max	-1607.34	-321.41	-409.48	0	0	0	0	-3632.237	-726.4474	-391.9795	0	0	0	6084.05	-1083.9	0	0
293	176	Shell-Thin	620	@SLE_P	Combination	Max	-333.51	-66.7	-294.33	0	0	0	0	-1253.0776	-250.6155	-320.3346	0	0	0	3204.92	-1083.9	0	0
293	176	Shell-Thin	617	@SLE_P	Combination	Max	-386.2	-330.14	-341.06	0	0	0	0	1359.9282	-172.9889	-772.1793	0	0	0	3204.92	100.09	0	0
293	176	Shell-Thin	940	@SLE_P	Combination	Min	-1661.73	-585.2	-456.24	0	0	0	0	1270.8868	433.5467	-836.4025	0	0	0	6059.48	99.2	0	0
293	176	Shell-Thin	945	@SLE_P	Combination	Min	-1609.05	-321.81	-409.51	0	0	0	0	-3641.2106	-728.2421	-384.1881	0	0	0	6059.48	-1084.97	0	0
293	176	Shell-Thin	620	@SLE_P	Combination	Min	-334.39	-66.88	-294.77	0	0	0	0	-1259.2403	-251.8481	-320.8995	0	0	0	3184.6	-1084.97	0	0
293	176	Shell-Thin	617	@SLE_P	Combination	Min	-387.06	-330.26	-341.46	0	0	0	0	1350.1427	-175.9389	-773.1139	0	0	0	3184.6	99.2	0	0
294	177	Shell-Thin	621	@SLU_A1	Combination	Max	0.00001191	0.000002382	0.000007596	0	0	0	0	0.000002991	5.982E-07	2.727E-07	0	0	0	0.000002797	258.28	0	0
294	177	Shell-Thin	624	@SLU_A1	Combination	Max	0.000009639	0.00001045	0.00001258	0	0	0	0	20.9522	256.0541	3.048E-07	0	0	0	0.000002797	229.08	0	0
294	177	Shell-Thin	946	@SLU_A1	Combination	Max	0.000006309	0.00001114	0.00001245	0	0	0	0	6.2169	164.0617	4.779E-07	0	0	0	0.000003352	229.08	0	0
294	177	Shell-Thin	942	@SLU_A1	Combination	Max	0.000008427	0.000001685	0.000007468	0	0	0	0	0.00000366	0.000000732	3.804E-07	0	0	0	0.000003352	258.28	0	0
294	177	Shell-Thin	621	@SLU_A1	Combination	Min	-0.00001191	-0.000002382	-0.000007596	0	0	0	0	-1709.8887	-341.9777	-147.4204	0	0	0	-1817.23	-2.868E-07	0	0
294	177	Shell-Thin	624	@SLU_A1	Combination	Min	-0.000009639	-0.00001045	-0.00001258	0	0	0	0	-1.061E-07	-0.000001509	-276.1431	0	0	0	-1817.23	-0.000001431	0	0
294	177	Shell-Thin	946	@SLU_A1	Combination	Min	-0.000006309	-0.00001114	-0.00001245	0	0	0	0	-1.039E-07	-0.000001944	-196.9504	0	0	0	-2396.29	-0.000001431	0	0
294	177	Shell-Thin	942	@SLU_A1	Combination	Min	-0.000008427	-0.000001685	-0.000007468	0	0	0	0	-2303.6838	-460.7368	-68.2276	0	0	0	-2396.29	-2.868E-07	0	0
294	177	Shell-Thin	621	@SLU_A2	Combination	Max	0.00001191	0.000002382	0.000007596	0	0	0	0	0.000002991	5.982E-07	2.727E-07	0	0	0	0.000002797	191.47	0	0
294	177	Shell-Thin	624	@SLU_A2	Combination	Max	0.000009639	0.00001045	0.00001258	0	0	0	0	15.5326	189.8226	3.048E-07	0	0	0	0.000002797	169.82	0	0
294	177	Shell-Thin	946	@SLU_A2	Combination	Max	0.000006309	0.00001114	0.00001245	0	0	0	0	4.6088	121.6252	4.779E-07	0	0	0	0.000003352	169.82	0	0
294	177	Shell-Thin	942	@SLU_A2	Combination	Max	0.000008427	0.000001685	0.000007468	0	0	0	0	0.00000366	0.000000732	3.804E-07	0	0	0	0.000003352	191.47	0	0
294	177	Shell-Thin	621	@SLU_A2	Combination	Min	-0.00001191	-0.000002382	-0.000007596	0	0	0	0	-1267.6056	-253.5211	-109.2883	0	0	0	-1347.18	-2.868E-07	0	0
294	177	Shell-Thin	624	@SLU_A2	Combination	Min	-0.000009639	-0.00001045	-0.00001258	0	0	0	0	-1.061E-07	-0.000001509	-204.7154	0	0	0	-1347.18	-0.000001431	0	0
294	177	Shell-Thin	946	@SLU_A2	Combination	Min	-0.000006309	-0.00001114	-0.00001245	0	0	0	0	-1.039E-07	-0.000001944	-146.0068	0	0	0	-1776.46	-0.000001431	0	0
294	177	Shell-Thin	942	@SLU_A2	Combination	Min	-0.000008427	-0.000001685	-0.000007468	0	0	0	0	-1707.8085	-341.5617	-50.5797	0	0	0	-1776.46	-2.868E-07	0	0
294	177	Shell-Thin	621	@SLU_EQU	Combination	Max	0.00001191	0.000002382	0.000007596	0	0	0	0	0.000002991	5.982E-07	2.727E-07	0	0	0	0.000002797	210.71	0	0
294	177	Shell-Thin	624	@SLU_EQU	Combination	Max	0.000009639	0.00001045	0.00001258	0	0	0	0	17.093	208.8916	3.048E-07	0	0	0	0.000002797	186.88	0	0
294	177	Shell-Thin	946	@SLU_EQU	Combination	Max	0.000006309	0.00001114	0.00001245	0	0	0	0	5.0718	133.8432	4.779E-07	0	0	0	0.000003352	186.88	0	0
294	177	Shell-Thin	942	@SLU_EQU	Combination	Max	0.000008427	0.000001685	0.000007468	0	0	0	0	0.00000366	0.000000732	3.804E-07	0	0	0	0.000003352	210.71	0	0
294	177	Shell-Thin	621	@SLU_EQU	Combination	Min	-0.00001191	-0.000002382	-0.000007596	0	0	0	0	-1394.9449	-278.989	-120.2671	0	0	0	-1482.52	-2.868E-07	0	0
294	177	Shell-Thin	624	@SLU_EQU	Combination	Min	-0.000009639	-0.00001045	-0.00001258	0	0	0	0	-1.061E-07	-0.000001509	-225.2804	0	0	0	-1482.52	-0.000001431	0	0
294	177	Shell-Thin	946	@SLU_EQU	Combination	Min	-0.000006309	-0.00001114	-0.00001245	0	0	0	0	-1.039E-07	-0.000001944	-160.6742	0	0	0	-1954.92	-0.000001431	0	0
294	177	Shell-Thin	942	@SLU_EQU	Combination	Min	-0.000008427	-0.000001685	-0.000007468	0	0	0	0	-1879.3691	-375.8738	-55.6608	0	0	0	-1954.92	-2.868E-07	0	0
294	177	Shell-Thin	621	@SLE_R	Combination	Max	0.000006169	0.000001234	0.000003935	0	0	0	0	0.000001549	3.099E-07	1.412E-07	0	0	0	0.000001449	191.32	0	0
294	177	Shell-Thin	624	@SLE_R	Combination	Max	0.000004993	0.000005414	0.000006518	0

295	178	Shell-Thin	946	@SLU_A1	Combination	Min	-0.000008009	-0.000003792	-0.00001676	0	0	0	0	-1.178E-07	-0.000002017	-87.9506	0	0	0	-2354.91	-0.000002203	0	0
295	178	Shell-Thin	947	@SLU_A1	Combination	Min	-0.00001967	-0.00000147	-0.00001364	0	0	0	0	-6.67E-08	-0.000001041	-48.3528	0	0	0	-2532.47	-0.000002203	0	0
295	178	Shell-Thin	943	@SLU_A1	Combination	Min	-0.0000201	-0.00000421	-0.00000376	0	0	0	0	-2487.85	-497.57	-12.898	0	0	0	-2532.47	-0.000001787	0	0
295	178	Shell-Thin	942	@SLU_A2	Combination	Max	0.000008427	0.000001685	0.000007468	0	0	0	0	0.00000366	0.000000732	5.874E-07	0	0	0	0.000003291	56.07	0	0
295	178	Shell-Thin	946	@SLU_A2	Combination	Max	0.000008009	0.000003792	0.00001676	0	0	0	0	5.9542	128.352	0.000001519	0	0	0	0.000003291	137.11	0	0
295	178	Shell-Thin	947	@SLU_A2	Combination	Max	0.00001967	0.00000147	0.00001364	0	0	0	0	1.0558	26.7653	0.000001799	0	0	0	0.00000675	137.11	0	0
295	178	Shell-Thin	943	@SLU_A2	Combination	Max	0.0000201	0.00000421	0.00000376	0	0	0	0	0.000007062	0.000001412	8.684E-07	0	0	0	0.00000675	56.07	0	0
295	178	Shell-Thin	942	@SLU_A2	Combination	Min	-0.000008427	-0.000001685	-0.000007468	0	0	0	0	-1707.8085	-341.5617	-38.9172	0	0	0	-1745.79	-0.000001787	0	0
295	178	Shell-Thin	946	@SLU_A2	Combination	Min	-0.000008009	-0.000003792	-0.00001676	0	0	0	0	-1.178E-07	-0.000002017	-65.2011	0	0	0	-1745.79	-0.000002203	0	0
295	178	Shell-Thin	947	@SLU_A2	Combination	Min	-0.00001967	-0.00000147	-0.00001364	0	0	0	0	-6.67E-08	-0.000001041	-35.8457	0	0	0	-1877.42	-0.000002203	0	0
295	178	Shell-Thin	943	@SLU_A2	Combination	Min	-0.0000201	-0.00000421	-0.00000376	0	0	0	0	-1844.3379	-368.8676	-9.5618	0	0	0	-1877.42	-0.000001787	0	0
295	178	Shell-Thin	942	@SLU_EQU	Combination	Max	0.000008427	0.000001685	0.000007468	0	0	0	0	0.00000366	0.000000732	5.874E-07	0	0	0	0.000003291	61.7	0	0
295	178	Shell-Thin	946	@SLU_EQU	Combination	Max	0.000008009	0.000003792	0.00001676	0	0	0	0	6.5523	141.2458	0.000001519	0	0	0	0.000003291	150.88	0	0
295	178	Shell-Thin	947	@SLU_EQU	Combination	Max	0.00001967	0.00000147	0.00001364	0	0	0	0	1.1618	29.4541	0.000001799	0	0	0	0.00000675	150.88	0	0
295	178	Shell-Thin	943	@SLU_EQU	Combination	Max	0.0000201	0.00000421	0.00000376	0	0	0	0	0.000007062	0.000001412	8.684E-07	0	0	0	0.00000675	61.7	0	0
295	178	Shell-Thin	942	@SLU_EQU	Combination	Min	-0.000008427	-0.000001685	-0.000007468	0	0	0	0	-1879.3691	-375.8738	-42.8266	0	0	0	-1921.16	-0.000001787	0	0
295	178	Shell-Thin	946	@SLU_EQU	Combination	Min	-0.000008009	-0.000003792	-0.00001676	0	0	0	0	-1.178E-07	-0.000002017	-71.751	0	0	0	-1921.16	-0.000002203	0	0
295	178	Shell-Thin	947	@SLU_EQU	Combination	Min	-0.00001967	-0.00000147	-0.00001364	0	0	0	0	-6.67E-08	-0.000001041	-39.4467	0	0	0	-2066.02	-0.000002203	0	0
295	178	Shell-Thin	943	@SLU_EQU	Combination	Min	-0.0000201	-0.00000421	-0.00000376	0	0	0	0	-2029.6138	-405.9228	-10.5224	0	0	0	-2066.02	-0.000001787	0	0
295	178	Shell-Thin	942	@SLE_R	Combination	Max	0.000004365	8.731E-07	0.000003868	0	0	0	0	0.000001896	3.792E-07	3.043E-07	0	0	0	0.000001704	56.03	0	0
295	178	Shell-Thin	946	@SLE_R	Combination	Max	0.000004149	0.000001964	0.000008682	0	0	0	0	5.9494	128.2485	7.868E-07	0	0	0	0.000001704	137	0	0
295	178	Shell-Thin	947	@SLE_R	Combination	Max	0.00001019	0.000002148	0.000007064	0	0	0	0	1.0549	26.7438	9.317E-07	0	0	0	0.000003496	137	0	0
295	178	Shell-Thin	943	@SLE_R	Combination	Max	0.0000201	0.00000421	0.00000267	0	0	0	0	0.000001958	7.316E-07	4.499E-07	0	0	0	0.000003496	56.03	0	0
295	178	Shell-Thin	942	@SLE_R	Combination	Min	-0.000004365	-8.731E-07	-0.000003868	0	0	0	0	-1706.4324	-341.2865	-38.8858	0	0	0	-1744.38	-9.256E-07	0	0
295	178	Shell-Thin	946	@SLE_R	Combination	Min	-0.000004149	-0.000001964	-0.000008682	0	0	0	0	-6.099E-08	-0.000001045	-65.1486	0	0	0	-1744.38	-0.000001141	0	0
295	178	Shell-Thin	947	@SLE_R	Combination	Min	-0.00001019	-0.000002148	-0.000007064	0	0	0	0	-3.454E-08	-5.393E-07	-35.8169	0	0	0	-1875.9	-0.000001141	0	0
295	178	Shell-Thin	943	@SLE_R	Combination	Min	-0.0000201	-0.00000421	-0.00000267	0	0	0	0	-1842.8519	-368.5704	-9.5541	0	0	0	-1875.9	-9.256E-07	0	0
295	178	Shell-Thin	942	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	-38.6767	0	0	0	-1735	55.95	0	0
295	178	Shell-Thin	946	@SLE_F	Combination	Max	0	0	0	0	0	0	0	5.9414	128.0762	-64.7983	0	0	0	-1735	136.81	0	0
295	178	Shell-Thin	947	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.0535	26.7078	-35.6243	0	0	0	-1865.82	136.81	0	0
295	178	Shell-Thin	943	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	-9.5027	0	0	0	-1865.82	55.95	0	0
295	178	Shell-Thin	942	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1704.139	-340.8278	-38.8335	0	0	0	-1742.04	55.73	0	0
295	178	Shell-Thin	946	@SLE_F	Combination	Min	0	0	0	0	0	0	0	5.9174	127.5591	-65.061	0	0	0	-1742.04	136.26	0	0
295	178	Shell-Thin	947	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.0492	26.6	-35.7687	0	0	0	-1873.38	136.26	0	0
295	178	Shell-Thin	943	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1840.3751	-368.075	-9.5413	0	0	0	-1873.38	55.73	0	0
295	178	Shell-Thin	942	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	-38.6767	0	0	0	-1735	55.73	0	0
295	178	Shell-Thin	946	@SLE_P	Combination	Max	0	0	0	0	0	0	0	5.9174	127.5591	-64.7983	0	0	0	-1735	136.26	0	0
295	178	Shell-Thin	947	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.0492	26.6	-35.6243	0	0	0	-1865.82	136.26	0	0
295	178	Shell-Thin	943	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	-9.5027	0	0	0	-1865.82	55.73	0	0
295	178	Shell-Thin	942	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1697.2587	-339.4517	-38.6767	0	0	0	-1735	55.73	0	0
295	178	Shell-Thin	946	@SLE_P	Combination	Min	0	0	0	0	0	0	0	5.9174	127.5591	-64.7983	0	0	0	-1735	136.26	0	0
295	178	Shell-Thin	947	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.0492	26.6	-35.6243	0	0	0	-1865.82	136.26	0	0
295	178	Shell-Thin	943	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1832.9447	-366.5889	-9.5027	0	0	0	-1865.82	55.73	0	0
296	179	Shell-Thin	943	@SLU_A1	Combination	Max	0.0000201	0.00000421	0.00000376	0	0	0	0	0.000007062	0.000001412	8.602E-07	0	0	0	0.000007847	11.37	0	0
296	179	Shell-Thin	947	@SLU_A1	Combination	Max	0.00001975	0.000002506	0.00000342	0	0	0	0	2.793	42.9481	0.000001528	0	0	0	0.000007847	42.71	0	0
296	179	Shell-Thin	622	@SLU_A1	Combination	Max	9.235E-07	0.000002106	0.00000361	0	0	0	0	0.0267	8.5799	8.022E-07	0	0	0	0.00001061	42.71	0	0
296	179	Shell-Thin	619	@SLU_A1	Combination	Max	8.987E-07	1.797E-07	0.00000374	0	0	0	0	0.000009555	0.000001911	1.945E-07	0	0	0	0.00001061	11.37	0	0
296	179	Shell-Thin	943	@SLU_A1	Combination	Min	-0.0000201	-0.00000421	-0.00000376	0	0	0	0	-2487.85	-497.57	-9.8373	0	0	0	-2501.26	-0.000001222	0	0
296	179	Shell-Thin	947	@SLU_A1	Combination	Min	-0.00001975	-0.000002506	-0.00000342	0	0	0	0	-6.139E-08	-0.000000973	-15.0557	0	0	0	-2501.26	-0.000003875	0	0
296	179	Shell-Thin	622	@SLU_A1	Combination	Min	-9.235E-07	-0.000002106	-0.00000361	0	0	0	0	-2.428E-07	-0.000004092	-5.323	0	0	0	-2526.69	-0.000003875	0	0
296	179	Shell-Thin	619	@SLU_A1	Combination	Min	-8.987E-07	-1.797E-07	-0.00000374	0	0	0	0	-2516.0461	-503.2092	-0.1046	0	0	0	-2526.69	-0.000001222	0	0
296	179	Shell-Thin	943	@SLU_A2	Combination	Max	0.0000201	0.00000421	0.00000376	0	0	0	0	0.000007062	0.000001412	8.602E-07	0	0	0	0.000007847	8.43	0	0
296	179	Shell-Thin	947	@SLU_A2	Combination	Max	0.00001975	0.000002506	0.00000342	0	0	0	0	2.0705	31.8391	0.000001528	0	0	0	0.000007847	31.66	0	0
296	179	Shell-Thin	622	@SLU_A2	Combination	Max	9.235E-07	0.000002106	0.00000361	0	0	0	0	0.0198	6.3606	8.022E-07	0	0	0	0.00001061	31.66	0	0
296	179	Shell-Thin	619	@SLU_A2	Combination	Max	8.987E-07	1.797E-07	0.00000374	0	0	0	0	0.000009555	0.000001911	1.945E-07	0	0	0	0.00001061	8.43	0	0
296	179	Shell-Thin	943	@SLU_A2	Combination	Min	-0.0000201	-0.00000421	-0.00000376	0	0	0	0	-1844.3379	-368.8676	-7.2928	0	0	0	-1854.28	-0.000001222	0	0
296	179	Shell-Thin	947	@SLU_A2	Combination	Min	-0.00001975	-0.000002506	-0.00000342	0	0	0	0	-6.139E-08	-0.000000973	-11.1614	0	0	0	-1854.28	-0.000003875	0	0
296	179	Shell-Thin	622	@SLU_A2	Combination	Min	-9.235E-07	-0.000002106	-0.00000361	0	0	0	0	-2.428E-07	-0.000004092	-3.9461	0	0	0	-1873.13	-0.000003875	0	0
296	179	Shell-Thin	619	@SLU_A2	Combination	Min	-8.987E-07	-1.797E-07	-0.00000374	0	0	0	0	-1865.2407	-373.0481	-0.0775	0	0	0	-1873.13	-0.000001222	0	0
296	179	Shell-Thin	943	@SLU_EQU	Combination	Max	0.0000201	0.00000421	0.00000376	0	0	0	0	0.000007062	0.000001412	8.602E-07	0	0	0	0.000007847	9.28	0	0
296	179	Shell-Thin	947	@SLU_EQU	Combination	Max	0.00001975	0.000002506	0.00000342	0	0	0	0	2.2785	35.0375	0.000001528	0	0	0	0.000007847	34.84	0	0
296	179	Shell-Thin	622	@SLU_EQU	Combination	Max	9.235E-07	0.000002106	0.00000361	0	0	0	0	0.0218	6.9996	8.022E-07	0	0	0	0.00001061	34.84	0	0
296	179	Shell-Thin	619	@SLU_EQU	Combination	Max	8.987E-07	1.797E-07	0.00000374	0	0	0	0	0.000009555	0.000001911	1.945E-07	0	0	0	0.00001061	9.28	0	0
296	179	Shell-Thin	943	@SLU_EQU	Combination	Min	-0.0000201	-0.00000421	-0.00000376	0	0	0	0	-2029.6138	-405.9228	-8.0254	0	0	0	-2040.55	-0.000001222	0	0
296	179	Shell-Thin	947	@SLU_EQU	Combination	Min	-0.00001975	-0.000002506	-0.00000342	0	0	0	0	-6.139E-08	-0.000000973	-12.2826	0	0	0	-2040.55	-0.000003875	0	0
296	179	Shell-Thin	622	@SLU_EQU	Combination	Min	-9.235E-07	-0.000002106	-0.00000361	0	0	0	0	-2.428E-07	-0.000004092	-4.3425	0	0	0	-2061.3	-0.000003875	0	0
296	179	Shell-Thin	619	@SLU_EQU	Combination	Min	-8.987E-07	-1.797E-07	-0.00000374	0	0	0	0	-2052.6165	-410.5233	-0.0853	0	0	0	-2061.3	-0.000001222	0	0
296	179	Shell-Thin	943	@SLE_R	Combination	Max	0.00001041	0.000002083	0.00000267	0	0	0	0	0.000003658	7.316E-07	4.456E-07	0	0	0	0.000004065	8.42	0	0
296	179	Shell-Thin	947	@SLE_R	Combination	Max	0.00001023	0.000001298	0.00000175	0	0	0	0	2.0689	31.8134	7.913E-07	0	0	0	0.000004065	31.64	0	0
296	179	Shell-Thin	622	@SLE_R	Combination	Max	4.779E-07	0.00000109	0.00000873	0	0	0	0	0.0198	6.3555	4.156E-07	0	0	0	0.000005496	31.64	0	0
296	179	Shell-Thin	619	@SLE_R	Combination	Max	4.651E-07	9.302E-08	0.00000942	0	0	0	0	0.00000495	0.00000099	1.007E-07	0	0	0	0.000005496	8.42	0	0
296	179	Shell-Thin	943	@SLE_R	Combination	Min	-0.00001041	-0.000002083	-0.00000267	0	0	0	0	-1842.8519	-368.5704	-7.2869	0	0	0	-1852.79	-6.333E-07	0	0
296	179	Shell-Thin	947	@SLE_R	Combination	Min	-0.00001023	-0.000001298	-0.00000175	0	0	0	0	-3.179E-08	-5.039E-07	-11.1524	0	0	0	-1852.79	-0.000002007	0	0
296	179	Shell-Thin	622	@SLE_R	Combination	Min	-4.779E-07	-0.00000109	-0.00000873	0	0	0	0	-1.258E-07	-0.00000212	-3.9429	0	0	0	-1871.62	-0.000002007	0	0
296	179	Shell-Thin	619	@SLE_R	Combination	Min	-4.651E-07	-9.302E-08	-0.00000942	0	0	0	0	-1863.7378	-372.7476	-0.0775	0	0	0	-1871.62	-6.333E-07	0	0
296	179	Shell-Thin	943	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	-7.2477	0	0	0	-1842.83	8.41	0	0
296	179	Shell-Thin	947	@SLE_F	Combination	Max	0	0	0	0	0	0	0	2.0661	31.7707	-11.0924	0	0	0	-1842.83	31.6	0	0
296	179	Shell-Thin	622	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0198	6.3469	-3.9217	0	0	0	-1861.56	31.6	0	0
296	179	Shell-Thin	619	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1853.7184	-370.7437	-0.0771	0	0	0	-1861.56	8.41	0	0
296	179	Shell-Thin	943	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1840.3751	-368.075	-7.2771	0	0	0	-1850.3	8.38	0	0
296	179	Shell-Thin	947	@SLE_F	Combination	Min	0	0	0	0	0	0	0	2.0577	31.6424	-11.1374	0	0	0	-1850.3	31.47	0	0
296	179	Shell-Thin	622	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.0197	6.3213	-3.9376	0	0	0	-1869.11	31.47	0	0
296	179	Shell-Thin	619	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1861.233	-372.2466	-0.0774	0	0	0	-1869.11	8.38	0	0
296	179	Shell-Thin	943	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	-7.2477	0	0	0	-1842.83	8.38	0	0
296	179	Shell-Thin	947	@SLE_P	Combination	Max	0	0	0	0	0	0	0	2.0577	31.6424	-11.0924	0	0	0	-1842.83	31.47	0	0
296	179	Shell-Thin	622	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0197	6.3213	-3.9217	0	0	0	-1861.56	31.47	0	0
296	179	Shell-Thin	619	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1853.7184	-370.7437	-0.0771	0	0	0	-1861.56	8.38	0	0
296	179	Shell-Thin	943	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1832.9447	-366.5889	-7.2477	0	0	0	-1842.83	8.38	0	0
296	179	Shell-Thin	947	@SLE_P	Combination	Min	0	0	0	0	0	0	0	2.0577	31.6424	-11.0924	0	0	0	-1842.83	31.47	0	0
296	179	Shell-Thin	622	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.0197	6.3213	-3.9217	0	0	0	-1861.56	31.47	0	0
296	179	Shell-Thin	619	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1853.7184	-370.7437	-0.0771	0	0	0	-1861.56	8.38	0	0
297	180	Shell-Thin	619	@SLU_A1	Combination	Max	8.987E-07	1.797E-07	0.00000374	0	0	0	0	0.000009555	0.000001911	0.1046	0	0	0	0.00001027	0.000001584	0	0
297	180	Shell-Thin	622	@SLU_A1	Combination	Max	0.000002859	0.0000118	0.00001149	0	0	0	0	0.0267	8.5799	5.323	0	0	0	0.00001027	0.000005915	0	0
297	180	Shell-Thin	948	@SLU_A1	Combination	Max	0.000007528	0.00001238	0.00001602	0	0	0	0	2.793	42.9481	15.0557	0	0	0	0.000007026	0.000005915	0	0
297	180	Shell-Thin	944	@SLU_A1	Combination	Max	0.000006067	0.000001213	0.000008258	0	0	0	0	0.00000669	0.000001338	9.8373	0	0	0	0.000007026	0.000001584	0	0
297	180	Shell-Thin	619	@SLU_A1	Combination	Min	-8.987E-07	-1.797E-07	-0.00000374	0	0	0	0	-2516.0461	-503.2092	-4.315E-07	0	0	0	-2526.69	-11.37	0	0
297	180	Shell-Thin	622	@SLU_A1	Combination	Min	-0.000002859	-0.0000118	-0.00001149	0	0	0	0	-2.598E-07	-0.000004177	-0.00000131	0	0	0	-2526.69	-42.71	0	0
297	180	Shell-Thin	948	@SLU_A1	Combination	Min	-0.000007528	-0.00001238	-0.00001602	0	0	0	0	-1.502E-07	-0.000002119	-0.000001695	0	0	0	-2501.26	-42.71	0	0
297	180	Shell-Thin	944	@SLU_A1	Combination	Min	-0.000006067	-0.000001213	-0.000008258	0	0	0	0	-2487.85	-497.57	-8.104E-07	0	0	0	-2501.26	-11.37	0	0
297	180	Shell-Thin	619	@SLU_A2	Combination	Max	8.987E-07	1.797E-07	0.00000374	0	0	0	0	0.000009555	0.000001911	0.0775	0	0	0	0.00001027	0.000001584	0	0
297	180	Shell-Thin	622	@SLU_A2	Combination	Max	0.000002859	0.0000118	0.00001149	0	0	0	0	0.0198	6.3606	3.9461	0	0	0	0.00001027	0.000005915	0	0
297	180	Shell-Thin	948	@SLU_A2	Combination	Max	0.000007528	0.00001238	0.00001602	0	0	0	0	2.0705	31.8391	11.1614	0	0	0	0.000007026	0.000005915	0	0
297	180	Shell-Thin	944	@SLU_A2	Combination	Max	0.000006067	0.000001213	0.000008258	0	0	0	0	0.00000669	0.000001338	7.2928	0	0	0	0.000007026	0.000001584	0	0
297	180	Shell-Thin	619	@SLU_A2	Combination	Min	-8.987E-07	-1.797E-07	-0.00000374	0	0	0	0	-1865.2407	-373.0481	-4.315E-07	0	0	0	-1873.13	-8.43	0	0
297	180	Shell-Thin	622	@SLU_A2	Combination	Min	-0.000002859	-0.0000118	-0.00001149	0	0	0	0	-2.598E-07	-0.000004177	-0.00000131	0	0	0	-1873.13	-31.66	0	0
297	180	Shell-Thin	948	@SLU_A2	Combination	Min	-0.000007528	-0.00001238	-0.00001602	0	0	0	0	-1.502E-07	-0.000002119	-0.000001695	0	0	0	-1854.28	-31.66	0	0
297	180	Shell-Thin	944	@SLU_A2	Combination	Min	-0.000006067	-0.000001213	-0.000008258	0	0	0	0	-1844.3379	-368.8676	-8.104E-07	0	0	0	-1854.28	-8.43	0	0
297	180	Shell-Thin	619	@SLU_EQU	Combination	Max	8.987E-07	1.797E-07	0.00000374	0	0	0	0	0.000009555	0.000001911	0.0853	0	0	0	0.00001027	0.000001584	0	0
297	180	Shell-Thin	622	@SLU_EQU	Combination	Max	0.000002859	0.0000118	0.00001149	0	0	0	0	0.0218	6.9996	4.3425	0	0	0	0.00001027	0.000005915	0	0
297	180	Shell-Thin	948	@SLU_EQU	Combination	Max	0.000007528	0.00001238	0.00001602	0	0	0	0	2.2785	35.0375	12.2826	0	0	0	0.000007026	0.000005915	0	0
297	180	Shell-Thin	944	@SLU_EQU	Combination	Max	0.000006067	0.000001213	0.000008258	0	0	0	0	0.00000669	0.000001338	8.0254	0	0	0	0.000007026	0.000001584	0	0
297	180	Shell-Thin	619	@SLU_EQU	Combination	Min	-8.987E-07	-1.797E-07	-0.00000374	0	0	0	0	-2052.6165	-410.5233	-4.315E-07	0	0	0	-2061.3	-9.28	0	0
297	180	Shell-Thin	622	@SLU_EQU	Combination	Min	-0.000002859	-0.0000118	-0.00001149	0	0	0	0	-2.598E-07	-0.000004177	-0.00000131	0	0	0	-2061.3	-34.84	0	0
297	180	Shell-Thin	948	@SLU_EQU	Combination	Min	-0.000007528	-0.00001238	-0.00001602	0	0	0	0	-1.502E-07	-0.000002119	-0.000001695	0	0	0	-2040.55	-34.84	0	0
297	180	Shell-Thin	944	@SLU_EQU	Combination	Min	-0.000006067	-0.000001213	-0.000008258	0	0	0	0	-2029.6138	-405.9228	-8.104E-07	0	0	0	-2040.55	-9.28	0	0
297	180	Shell-Thin	619	@SLE_R	Combination	Max	4.651E-07	9.302E-08	0.00000942	0	0	0	0	0.00000495	0.00000099	0.0775	0	0	0	0.00000532	8.207E-07	0	0
297	180	Shell-Thin	622	@SLE_R	Combination	Max	0.000001481	0.000006114	0.000005951	0	0	0	0	0.0198	6.3555	3.9429	0	0	0	0.00000532	0.000003064	0	0
297	180	Shell-Thin	948	@SLE_R	Combination	Max	0.0000039	0.000006412	0.0000083	0	0	0	0	2.0689	31.8134	11.1524	0	0	0	0.00000364	0.000003064	0	0
297	180	Shell-Thin	944	@SLE_R	Combination	Max	0.000003143	6.285E-07	0.000004278	0	0	0	0	0.000003465	6.931E-07	7.2869	0	0	0	0.00000364	8.207E-07	0	0
297	180	Shell-Thin	619	@SLE_R	Combination	Min	-4.651E-07	-9.302E-08	-0.00000942	0	0	0	0	-1863.7378	-372.7476	-2.235E-07	0	0	0	-1871.62	-8.42	0	0
297	180	Shell-Thin	622	@SLE_R	Combination	Min	-0.000001481	-0.000006114	-0.000005951	0	0	0	0	-1.346E-07	-0.000002164	-6.787E-07	0	0	0	-1871.62	-31.64	0	0
297	180	Shell-Thin	948	@SLE_R	Combination	Min	-0.0000039	-0.000006412	-0.

298	181	Shell-Thin	948	@SLU_A2	Combination	Min	-0.000004726	-0.00001427	-0.0000152	0	0	0	0	-1.075E-07	-0.000001905	-9.219E-07	0	0	0	-1877.42	-137.11	0	0
298	181	Shell-Thin	949	@SLU_A2	Combination	Min	-0.000008198	-0.00001292	-0.00001039	0	0	0	0	-9.179E-08	-0.000001644	-3.632E-07	0	0	0	-1745.79	-137.11	0	0
298	181	Shell-Thin	945	@SLU_A2	Combination	Min	-0.00001104	-0.00000207	-0.00000346	0	0	0	0	-1707.8085	-341.5617	-1.101E-07	0	0	0	-1745.79	-56.07	0	0
298	181	Shell-Thin	944	@SLU_EQU	Combination	Max	0.000006067	0.000001213	0.000008258	0	0	0	0	0.00000669	0.000001338	10.5224	0	0	0	0.000006022	6.836E-07	0	0
298	181	Shell-Thin	948	@SLU_EQU	Combination	Max	0.000004726	0.00001427	0.0000152	0	0	0	0	1.1618	29.4541	39.4467	0	0	0	0.000006022	0.000001453	0	0
298	181	Shell-Thin	949	@SLU_EQU	Combination	Max	0.000008198	0.00001292	0.00001039	0	0	0	0	6.5523	141.2458	71.751	0	0	0	0.000004625	0.000001453	0	0
298	181	Shell-Thin	945	@SLU_EQU	Combination	Max	0.00001104	0.00000207	0.00000346	0	0	0	0	0.000005261	0.000001052	42.8266	0	0	0	0.000004625	6.836E-07	0	0
298	181	Shell-Thin	944	@SLU_EQU	Combination	Min	-0.000006067	-0.00001213	-0.000008258	0	0	0	0	-2029.6138	-405.9228	-5.853E-07	0	0	0	-2066.02	-61.7	0	0
298	181	Shell-Thin	948	@SLU_EQU	Combination	Min	-0.000004726	-0.00001427	-0.0000152	0	0	0	0	-1.075E-07	-0.000001905	-9.219E-07	0	0	0	-2066.02	-150.88	0	0
298	181	Shell-Thin	949	@SLU_EQU	Combination	Min	-0.000008198	-0.00001292	-0.00001039	0	0	0	0	-9.179E-08	-0.000001644	-3.632E-07	0	0	0	-1921.16	-150.88	0	0
298	181	Shell-Thin	945	@SLU_EQU	Combination	Min	-0.00001104	-0.00000207	-0.00000346	0	0	0	0	-1879.3691	-375.8738	-1.101E-07	0	0	0	-1921.16	-61.7	0	0
298	181	Shell-Thin	944	@SLE_R	Combination	Max	0.000003143	6.285E-07	0.000004278	0	0	0	0	0.000003465	6.931E-07	9.5541	0	0	0	0.000003119	3.541E-07	0	0
298	181	Shell-Thin	948	@SLE_R	Combination	Max	0.000002447	0.00000739	0.000007872	0	0	0	0	1.0549	26.7438	35.8169	0	0	0	0.000003119	7.524E-07	0	0
298	181	Shell-Thin	949	@SLE_R	Combination	Max	0.000004247	0.00000691	0.000005381	0	0	0	0	5.9494	128.2485	65.1486	0	0	0	0.000002396	7.524E-07	0	0
298	181	Shell-Thin	945	@SLE_R	Combination	Max	0.000005717	0.00000143	0.000001806	0	0	0	0	0.000002725	0.000000545	38.8858	0	0	0	0.000002396	3.541E-07	0	0
298	181	Shell-Thin	944	@SLE_R	Combination	Min	-0.000003143	-6.285E-07	-0.000004278	0	0	0	0	-1842.8519	-368.5704	-3.032E-07	0	0	0	-1875.9	-56.03	0	0
298	181	Shell-Thin	948	@SLE_R	Combination	Min	-0.000002447	-0.00000739	-0.000007872	0	0	0	0	-5.568E-08	-9.869E-07	-4.776E-07	0	0	0	-1875.9	-137	0	0
298	181	Shell-Thin	949	@SLE_R	Combination	Min	-0.000004247	-0.00000691	-0.000005381	0	0	0	0	-4.755E-08	-8.516E-07	-1.881E-07	0	0	0	-1744.38	-137	0	0
298	181	Shell-Thin	945	@SLE_R	Combination	Min	-0.000005717	-0.00000143	-0.000001806	0	0	0	0	-1706.4324	-341.2865	-5.703E-08	0	0	0	-1744.38	-56.03	0	0
298	181	Shell-Thin	944	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	9.5413	0	0	0	-1865.82	-55.73	0	0
298	181	Shell-Thin	948	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.0535	26.7078	35.7687	0	0	0	-1865.82	-136.26	0	0
298	181	Shell-Thin	949	@SLE_F	Combination	Max	0	0	0	0	0	0	0	5.9414	128.0762	65.061	0	0	0	-1735	-136.26	0	0
298	181	Shell-Thin	945	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	38.8335	0	0	0	-1735	-55.73	0	0
298	181	Shell-Thin	944	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1840.3751	-368.075	9.5027	0	0	0	-1873.38	-55.95	0	0
298	181	Shell-Thin	948	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.0492	26.6	35.6243	0	0	0	-1873.38	-136.81	0	0
298	181	Shell-Thin	949	@SLE_F	Combination	Min	0	0	0	0	0	0	0	5.9174	127.5591	64.7983	0	0	0	-1742.04	-136.81	0	0
298	181	Shell-Thin	945	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1704.139	-340.8278	38.6767	0	0	0	-1742.04	-55.95	0	0
298	181	Shell-Thin	944	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	9.5027	0	0	0	-1865.82	-55.73	0	0
298	181	Shell-Thin	948	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.0492	26.6	35.6243	0	0	0	-1865.82	-136.26	0	0
298	181	Shell-Thin	949	@SLE_P	Combination	Max	0	0	0	0	0	0	0	5.9174	127.5591	64.7983	0	0	0	-1735	-136.26	0	0
298	181	Shell-Thin	945	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	38.6767	0	0	0	-1735	-55.73	0	0
298	181	Shell-Thin	944	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1832.9447	-366.5889	9.5027	0	0	0	-1865.82	-55.73	0	0
298	181	Shell-Thin	948	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.0492	26.6	35.6243	0	0	0	-1865.82	-136.26	0	0
298	181	Shell-Thin	949	@SLE_P	Combination	Min	0	0	0	0	0	0	0	5.9174	127.5591	64.7983	0	0	0	-1735	-136.26	0	0
298	181	Shell-Thin	945	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1697.2587	-339.4517	38.6767	0	0	0	-1735	-55.73	0	0
299	182	Shell-Thin	945	@SLU_A1	Combination	Max	0.00001104	0.00000207	0.00000346	0	0	0	0	0.000005261	0.000001052	68.2276	0	0	0	0.000005371	4.828E-07	0	0
299	182	Shell-Thin	949	@SLU_A1	Combination	Max	0.000009662	0.00000138	0.00000369	0	0	0	0	6.2169	164.0617	196.9504	0	0	0	0.000005371	0.000004629	0	0
299	182	Shell-Thin	623	@SLU_A1	Combination	Max	0.000003882	0.00000637	0.00000357	0	0	0	0	20.9522	256.0541	276.1431	0	0	0	0.000006063	0.000004629	0	0
299	182	Shell-Thin	620	@SLU_A1	Combination	Max	0.000004819	9.639E-07	0.00000259	0	0	0	0	0.000005667	0.000001133	147.4204	0	0	0	0.000006063	4.828E-07	0	0
299	182	Shell-Thin	945	@SLU_A1	Combination	Min	-0.00001104	-0.00000207	-0.00000346	0	0	0	0	-2303.6838	-460.7368	-2.361E-07	0	0	0	-2396.29	-258.28	0	0
299	182	Shell-Thin	949	@SLU_A1	Combination	Min	-0.000009662	-0.00000138	-0.00000369	0	0	0	0	-1.246E-07	-0.000001809	-5.301E-07	0	0	0	-2396.29	-229.08	0	0
299	182	Shell-Thin	623	@SLU_A1	Combination	Min	-0.000003882	-0.00000637	-0.00000357	0	0	0	0	-1.823E-07	-0.000002723	-4.291E-07	0	0	0	-1817.23	-229.08	0	0
299	182	Shell-Thin	620	@SLU_A1	Combination	Min	-0.000004819	-9.639E-07	-0.00000259	0	0	0	0	-1709.8887	-341.9777	-1.692E-07	0	0	0	-1817.23	-258.28	0	0
299	182	Shell-Thin	945	@SLU_A2	Combination	Max	0.00001104	0.00000207	0.00000346	0	0	0	0	0.000005261	0.000001052	50.5797	0	0	0	0.000005371	4.828E-07	0	0
299	182	Shell-Thin	949	@SLU_A2	Combination	Max	0.000009662	0.00000138	0.00000369	0	0	0	0	4.6088	121.6252	146.0068	0	0	0	0.000005371	0.000004629	0	0
299	182	Shell-Thin	623	@SLU_A2	Combination	Max	0.000003882	0.00000637	0.00000357	0	0	0	0	15.5326	189.8226	204.7154	0	0	0	0.000006063	0.000004629	0	0
299	182	Shell-Thin	620	@SLU_A2	Combination	Max	0.000004819	9.639E-07	0.00000259	0	0	0	0	0.000005667	0.000001133	109.2883	0	0	0	0.000006063	4.828E-07	0	0
299	182	Shell-Thin	945	@SLU_A2	Combination	Min	-0.00001104	-0.00000207	-0.00000346	0	0	0	0	-1707.8085	-341.5617	-2.361E-07	0	0	0	-1776.46	-191.47	0	0
299	182	Shell-Thin	949	@SLU_A2	Combination	Min	-0.000009662	-0.00000138	-0.00000369	0	0	0	0	-1.246E-07	-0.000001809	-5.301E-07	0	0	0	-1776.46	-169.82	0	0
299	182	Shell-Thin	623	@SLU_A2	Combination	Min	-0.000003882	-0.00000637	-0.00000357	0	0	0	0	-1.823E-07	-0.000002723	-4.291E-07	0	0	0	-1347.18	-169.82	0	0
299	182	Shell-Thin	620	@SLU_A2	Combination	Min	-0.000004819	-9.639E-07	-0.00000259	0	0	0	0	-1267.6056	-253.5211	-1.692E-07	0	0	0	-1347.18	-191.47	0	0
299	182	Shell-Thin	945	@SLU_EQU	Combination	Max	0.00001104	0.00000207	0.00000346	0	0	0	0	0.000005261	0.000001052	55.6608	0	0	0	0.000005371	4.828E-07	0	0
299	182	Shell-Thin	949	@SLU_EQU	Combination	Max	0.000009662	0.00000138	0.00000369	0	0	0	0	5.0718	133.8432	160.6742	0	0	0	0.000005371	0.000004629	0	0
299	182	Shell-Thin	623	@SLU_EQU	Combination	Max	0.000003882	0.00000637	0.00000357	0	0	0	0	17.093	208.8916	225.2804	0	0	0	0.000006063	0.000004629	0	0
299	182	Shell-Thin	620	@SLU_EQU	Combination	Max	0.000004819	9.639E-07	0.00000259	0	0	0	0	0.000005667	0.000001133	120.2671	0	0	0	0.000006063	4.828E-07	0	0
299	182	Shell-Thin	945	@SLU_EQU	Combination	Min	-0.00001104	-0.00000207	-0.00000346	0	0	0	0	-1879.3691	-375.8738	-2.361E-07	0	0	0	-1954.92	-210.71	0	0
299	182	Shell-Thin	949	@SLU_EQU	Combination	Min	-0.000009662	-0.00000138	-0.00000369	0	0	0	0	-1.246E-07	-0.000001809	-5.301E-07	0	0	0	-1954.92	-186.88	0	0
299	182	Shell-Thin	623	@SLU_EQU	Combination	Min	-0.000003882	-0.00000637	-0.00000357	0	0	0	0	-1.823E-07	-0.000002723	-4.291E-07	0	0	0	-1482.52	-186.88	0	0
299	182	Shell-Thin	620	@SLU_EQU	Combination	Min	-0.000004819	-9.639E-07	-0.00000259	0	0	0	0	-1394.9449	-278.989	-1.692E-07	0	0	0	-1482.52	-210.71	0	0
299	182	Shell-Thin	945	@SLE_R	Combination	Max	0.000005717	0.00000143	0.000001806	0	0	0	0	0.000002725	0.000000545	50.539	0	0	0	0.000002782	2.501E-07	0	0
299	182	Shell-Thin	949	@SLE_R	Combination	Max	0.000005005	0.00000266	0.000001915	0	0	0	0	4.6051	121.5272	145.8892	0	0	0	0.000002782	0.000002398	0	0
299	182	Shell-Thin	623	@SLE_R	Combination	Max	0.000002011	0.00000386	0.000001851	0	0	0	0	15.5201	189.6697	204.5505	0	0	0	0.000003141	0.000002398	0	0
299	182	Shell-Thin	620	@SLE_R	Combination	Max	0.000002496	4.993E-07	0.000001345	0	0	0	0	0.000002936	5.871E-07	109.2003	0	0	0	0.000003141	2.501E-07	0	0
299	182	Shell-Thin	945	@SLE_R	Combination	Min	-0.000005717	-0.00000143	-0.000001806	0	0	0	0	-1706.4324	-341.2865	-1.223E-07	0	0	0	-1775.03	-191.32	0	0
299	182	Shell-Thin	949	@SLE_R	Combination	Min	-0.000005005	-0.00000266	-0.000001915	0	0	0	0	-6.456E-08	-9.371E-07	-2.746E-07	0	0	0	-1775.03	-169.69	0	0
299	182	Shell-Thin	623	@SLE_R	Combination	Min	-0.000002011	-0.00000386	-0.000001851	0	0	0	0	-9.446E-08	-0.000001411	-2.222E-07	0	0	0	-1346.1	-169.69	0	0
299	182	Shell-Thin	620	@SLE_R	Combination	Min	-0.000002496	-4.993E-07	-0.000001345	0	0	0	0	-1266.5842	-253.3168	-8.762E-08	0	0	0	-1346.1	-191.32	0	0
299	182	Shell-Thin	945	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	50.4711	0	0	0	-1765.49	-190.29	0	0
299	182	Shell-Thin	949	@SLE_F	Combination	Max	0	0	0	0	0	0	0	4.5989	121.3638	145.6931	0	0	0	-1765.49	-168.78	0	0
299	182	Shell-Thin	623	@SLE_F	Combination	Max	0	0	0	0	0	0	0	15.4993	189.4148	204.2755	0	0	0	-1338.86	-168.78	0	0
299	182	Shell-Thin	620	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	109.0535	0	0	0	-1338.86	-190.29	0	0
299	182	Shell-Thin	945	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1704.139	-340.8278	50.2673	0	0	0	-1772.65	-191.06	0	0
299	182	Shell-Thin	949	@SLE_F	Combination	Min	0	0	0	0	0	0	0	4.5804	120.8738	145.1049	0	0	0	-1772.65	-169.46	0	0
299	182	Shell-Thin	623	@SLE_F	Combination	Min	0	0	0	0	0	0	0	15.4367	188.65	203.4508	0	0	0	-1344.29	-169.46	0	0
299	182	Shell-Thin	620	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1264.8819	-252.9764	108.6132	0	0	0	-1344.29	-191.06	0	0
299	182	Shell-Thin	945	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	50.2673	0	0	0	-1765.49	-190.29	0	0
299	182	Shell-Thin	949	@SLE_P	Combination	Max	0	0	0	0	0	0	0	4.5804	120.8738	145.1049	0	0	0	-1765.49	-168.78	0	0
299	182	Shell-Thin	623	@SLE_P	Combination	Max	0	0	0	0	0	0	0	15.4367	188.65	203.4508	0	0	0	-1338.86	-168.78	0	0
299	182	Shell-Thin	620	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	108.6132	0	0	0	-1338.86	-190.29	0	0
299	182	Shell-Thin	945	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1697.2587	-339.4517	50.2673	0	0	0	-1765.49	-190.29	0	0
299	182	Shell-Thin	949	@SLE_P	Combination	Min	0	0	0	0	0	0	0	4.5804	120.8738	145.1049	0	0	0	-1765.49	-168.78	0	0
299	182	Shell-Thin	623	@SLE_P	Combination	Min	0	0	0	0	0	0	0	15.4367	188.65	203.4508	0	0	0	-1338.86	-168.78	0	0
299	182	Shell-Thin	620	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1259.7751	-251.955	108.6132	0	0	0	-1338.86	-190.29	0	0
300	183	Shell-Thin	617	@SLU_A1	Combination	Max	129.67	413.67	685.21	0	0	0	0	744.7902	2928.7217	1271.6005	0	0	0	595.87	886.48	0	0
300	183	Shell-Thin	614	@SLU_A1	Combination	Max	104.54	408.66	1078.22	0	0	0	0	753.5895	2236.3616	877.8906	0	0	0	801.95	886.48	0	0
300	183	Shell-Thin	950	@SLU_A1	Combination	Max	121.27	209.37	1190.33	0	0	0	0	738.0606	2535.4833	749.9842	0	0	0	801.95	2702.47	0	0
300	183	Shell-Thin	940	@SLU_A1	Combination	Max	89.78	214.37	798.54	0	0	0	0	691.6838	4666.975	1155.4714	0	0	0	595.87	2702.47	0	0
300	183	Shell-Thin	617	@SLU_A1	Combination	Min	-1723.97	-6657.73	-74.41	0	0	0	0	-8.2363	-57.9791	-6.6794	0	0	0	-3.35	-177.94	0	0
300	183	Shell-Thin	614	@SLU_A1	Combination	Min	-884.97	-6489.94	-136.02	0	0	0	0	-6.9988	-41.6741	-6.9143	0	0	0	-9.78	-177.94	0	0
300	183	Shell-Thin	950	@SLU_A1	Combination	Min	-64.62	-2121.51	-122.86	0	0	0	0	-8.6787	-39.0181	-5.7246	0	0	0	-9.78	-24.57	0	0
300	183	Shell-Thin	940	@SLU_A1	Combination	Min	-823.4	-2264.77	-61.29	0	0	0	0	-8.8623	-56.0657	-5.5376	0	0	0	-3.35	-24.57	0	0
300	183	Shell-Thin	617	@SLU_A2	Combination	Max	129.67	413.67	468.58	0	0	0	0	552.9541	1980.613	943.6648	0	0	0	351.04	323.03	0	0
300	183	Shell-Thin	614	@SLU_A2	Combination	Max	104.54	408.66	786.75	0	0	0	0	515.3433	1662.148	651.8383	0	0	0	434.43	323.03	0	0
300	183	Shell-Thin	950	@SLU_A2	Combination	Max	65.17	209.37	891.07	0	0	0	0	548.2627	1883.6817	556.839	0	0	0	434.43	2005.22	0	0
300	183	Shell-Thin	940	@SLU_A2	Combination	Max	89.78	214.37	573.93	0	0	0	0	513.8511	3465.3139	848.9594	0	0	0	351.04	2005.22	0	0
300	183	Shell-Thin	617	@SLU_A2	Combination	Min	-1294.62	-5002.03	-74.41	0	0	0	0	-8.2363	-57.9791	-6.6794	0	0	0	-3.35	-20.59	0	0
300	183	Shell-Thin	614	@SLU_A2	Combination	Min	-668.68	-4876.85	-136.02	0	0	0	0	-6.9988	-41.6741	-6.9143	0	0	0	-9.78	-20.59	0	0
300	183	Shell-Thin	950	@SLU_A2	Combination	Min	-64.62	-1516.16	-122.86	0	0	0	0	-8.6787	-39.0181	-5.7246	0	0	0	-9.78	-24.57	0	0
300	183	Shell-Thin	940	@SLU_A2	Combination	Min	-622.25	-1641.03	-61.29	0	0	0	0	-8.8623	-56.0657	-5.5376	0	0	0	-3.35	-24.57	0	0
300	183	Shell-Thin	617	@SLU_EQU	Combination	Max	129.67	413.67	554.93	0	0	0	0	609.4275	2338.2956	1039.9284	0	0	0	457.14	618.68	0	0
300	183	Shell-Thin	614	@SLU_EQU	Combination	Max	104.54	408.66	890.98	0	0	0	0	601.8046	1833.4202	718.5951	0	0	0	604.35	618.68	0	0
300	183	Shell-Thin	950	@SLU_EQU	Combination	Max	91.56	209.37	986.73	0	0	0	0	604.5715	2077.2231	613.8248	0	0	0	604.35	2211.36	0	0
300	183	Shell-Thin	940	@SLU_EQU	Combination	Max	89.78	214.37	651.9	0	0	0	0	566.0448	3821.4498	942.0357	0	0	0	457.14	2211.36	0	0
300	183	Shell-Thin	617	@SLU_EQU	Combination	Min	-1431.98	-5534.94	-74.41	0	0	0	0	-8.2363	-57.9791	-6.6794	0	0	0	-3.35	-20.59	0	0
300	183	Shell-Thin	614	@SLU_EQU	Combination	Min	-741.36	-5396.82	-136.02	0	0	0	0	-6.9988	-41.6741	-6.9143	0	0	0	-9.78	-20.59	0	0
300	183	Shell-Thin	950	@SLU_EQU	Combination	Min	-64.62	-1764.67	-122.86	0	0	0	0	-8.6787	-39.0181	-5.7246	0	0	0	-9.78	-24.57	0	0
300	183	Shell-Thin	940	@SLU_EQU	Combination	Min	-690.04	-1888.54	-61.29	0	0	0	0	-8.8623	-56.0657	-5.5376	0	0	0	-3.35	-24.57	0	0
300	183	Shell-Thin	617	@SLE_R	Combination	Max	59.01	192.38	457.42	0	0	0	0	551.485	1971.3093	941.6472	0	0	0	350.06	319.44	0	0
300	183	Shell-Thin	614	@SLE_R	Combination	Max	47.58	190.11	767.06	0	0	0	0	513.8506	1655.5788	650.0458	0	0	0	432.75	319.44	0	0
300	183	Shell-Thin	950	@SLE_R	Combination	Max	64.08	99.5	874.2	0	0	0	0	546.4583	1877.1566	555.3456	0	0	0	432.75	2000.75	0	0
300	183	Shell-Thin	940	@SLE_R	Combination	Max	40.89	101.76	565.45	0	0	0	0	512.2463	3455.19	847.2026	0	0	0	350.06	2000.75	0	0
300	183	Shell-Thin	617	@SLE_R	Combination	Min	-1270.79	-4910.13	-32.68	0	0	0	0	-1.4447	-29.0883	-3.4126	0	0	0	-1.67	-10.38	0	0
300	183	Shell-Thin	614	@SLE_R	Combination	Min	-650.65	-4786.11	-59.75	0	0	0	0	-3.5051	-20.8757	-3.7096	0	0	0	-4.31	-10.38	0	0
300	183	Shell-Thin	950	@SLE_R	Combination	Min	-29.44	-1463.72	-53.92	0	0	0	0	-4.3335	-19.5468	-3.0673	0	0	0	-4.31	-12.08	0	0
300	183	Shell-Thin	940	@SLE_R	Combination	Min	-605.67	-1587.41	-26.88	0	0	0	0	-4.4478	-28.1296	-2.792	0	0	0	-1.67	-12.08	0	0
300	183	Shell-Thin	617	@SLE_F	Combination	Max	481.14	1168.92	608.63	0	0	0	0	542.4591	1914.1996	927.6995	0	0	0	700.63	295.43	0	0
300	183	Shell-Thin	614	@SLE_F	Combination	Max	138.9	1100.44	812.32	0	0	0	0	505.4326	1616.7575	638.1722	0	0	0	1047.59	295.43	0	0
300	183	Shell-Thin	950	@SLE_F	Combination	Max	160.36	393.69	835.46	0	0	0	0	535.1153	1837.8463	545.4418	0	0	0	1047.59	1968.21	0	0
300	183	Shell-Thin	940	@SLE_F	Combination	Max	182.51	324.96	632.66	0	0	0	0	503.5649	3389.8768	876.2426	0	0	0	700.63	1968.21	0	0
300	183	Shell-Thin	617	@SLE_F	Combination	Min	-1181.7	-4542.66	412.51	0	0	0	0	66.3541	-767.9467	785.5571	0	0	0	343.42	-1306.74	0	0
300	183	Shell-Thin	614	@SLE_F	Combination	Min	-585.11	-4423.34	689.34	0	0	0	0	-172.9327	277.1036	375.1135	0	0	0	417.83	-1306.74	0	0
300	183	Shell-Thin	950	@SLE_F	Combination	Min	53.62	-1229.68	809.1	0	0	0	0	278.9047	888.1509	455.9232	0	0	0	417.83	438	0	0
300	183	Shell-Thin	940	@SLE_F	Combination	Min	-542.97	-1349	532.24	0	0	0	0	202.6421	1150.7471	833.6326	0	0	0	343.42	438	0	0
300	183	Shell-Thin	617	@SLE_P	Combination	Max	-1164.65	-4474.43	412.85	0	0	0	0	542.2118	1912.2838	927.2357	0	0	0	343.61	294.32	0	0
300	183	Shell-Thin	614	@SLE_P	Combination	Max	-571.94	-4355.88	689.85	0	0	0	0

301	184	Shell-Thin	950	@SLU_EQU	Combination	Min	-447.2	-1837.83	-120.76	0	0	0	0	-8.7236	-39.0258	-5.5987	0	0	0	-3.24	-26.71	0	0
301	184	Shell-Thin	951	@SLU_EQU	Combination	Min	-109.44	-396.76	-117.93	0	0	0	0	-10.0223	-40.0617	-4.3199	0	0	0	-3.24	-12.69	0	0
301	184	Shell-Thin	938	@SLU_EQU	Combination	Min	-37.73	-368.57	-57.57	0	0	0	0	-10.621	-49.3492	-1.6953	0	0	0	-13.03	-12.69	0	0
301	184	Shell-Thin	940	@SLE_R	Combination	Max	26.89	99.03	482.37	0	0	0	0	712.3912	3495.2187	762.39	0	0	0	558.36	2027.15	0	0
301	184	Shell-Thin	950	@SLE_R	Combination	Max	31.16	99.87	919.1	0	0	0	0	477.982	1863.4605	413.286	0	0	0	728.65	2027.15	0	0
301	184	Shell-Thin	951	@SLE_R	Combination	Max	22.15	192.23	766.02	0	0	0	0	714.7653	2431.7216	277.1199	0	0	0	728.65	3324.63	0	0
301	184	Shell-Thin	938	@SLE_R	Combination	Max	174.5	234.92	329.77	0	0	0	0	792.9802	5036.6061	626.634	0	0	0	558.36	3324.63	0	0
301	184	Shell-Thin	940	@SLE_R	Combination	Min	-174.75	-1501.71	-26.5	0	0	0	0	-4.6444	-28.182	-1.3837	0	0	0	-5.84	-13.03	0	0
301	184	Shell-Thin	950	@SLE_R	Combination	Min	-389.47	-1544.1	-53.02	0	0	0	0	-4.358	-19.5512	-2.8709	0	0	0	-1.67	-13.03	0	0
301	184	Shell-Thin	951	@SLE_R	Combination	Min	-86.95	-58.95	-51.87	0	0	0	0	-4.9977	-20.0782	-2.2309	0	0	0	-1.67	-6.15	0	0
301	184	Shell-Thin	938	@SLE_R	Combination	Min	-17.91	-58.77	-25.36	0	0	0	0	-5.3351	-24.8131	-0.8526	0	0	0	-5.84	-6.15	0	0
301	184	Shell-Thin	940	@SLE_F	Combination	Max	229.11	407.43	502.22	0	0	0	0	700.1252	3429.2228	851.2578	0	0	0	604.35	1994.03	0	0
301	184	Shell-Thin	950	@SLE_F	Combination	Max	-235.15	314.39	867.42	0	0	0	0	467.5346	1824.3301	459.4196	0	0	0	997.15	1994.03	0	0
301	184	Shell-Thin	951	@SLE_F	Combination	Max	-6.66	1461.47	719.57	0	0	0	0	701.918	2389.5728	351.3145	0	0	0	997.15	3294.05	0	0
301	184	Shell-Thin	938	@SLE_F	Combination	Max	458.52	1554.52	325.86	0	0	0	0	781.5405	4969.4284	743.4224	0	0	0	604.35	3294.05	0	0
301	184	Shell-Thin	940	@SLE_F	Combination	Min	-127.16	-1265.84	450.93	0	0	0	0	357.1672	1181.6679	752.7144	0	0	0	552.65	291.55	0	0
301	184	Shell-Thin	950	@SLE_F	Combination	Min	-339.7	-1308.35	848.98	0	0	0	0	217.7688	875.9268	404.1624	0	0	0	719.8	291.55	0	0
301	184	Shell-Thin	951	@SLE_F	Combination	Min	-49.53	142.53	675.2	0	0	0	0	648.1204	1534.3581	270.838	0	0	0	719.8	1728.4	0	0
301	184	Shell-Thin	938	@SLE_F	Combination	Min	163.01	185.04	303.23	0	0	0	0	429.9217	2917.4527	619.39	0	0	0	552.65	1728.4	0	0
301	184	Shell-Thin	940	@SLE_P	Combination	Max	-117.68	-1223.35	450.98	0	0	0	0	699.526	3426.558	753.3344	0	0	0	553.71	1992.01	0	0
301	184	Shell-Thin	950	@SLE_P	Combination	Max	-329.35	-1265.68	858.29	0	0	0	0	467.3532	1823.2695	404.9875	0	0	0	720	1992.01	0	0
301	184	Shell-Thin	951	@SLE_P	Combination	Max	-41.35	174.31	710.84	0	0	0	0	701.5936	2388.8053	271.421	0	0	0	720	3293.04	0	0
301	184	Shell-Thin	938	@SLE_P	Combination	Max	170.32	216.64	303.52	0	0	0	0	781.3389	4967.8678	619.7678	0	0	0	553.71	3293.04	0	0
301	184	Shell-Thin	940	@SLE_P	Combination	Min	-122.59	-1248.36	450.93	0	0	0	0	697.8165	3416.0892	752.7708	0	0	0	553.63	1988.21	0	0
301	184	Shell-Thin	950	@SLE_P	Combination	Min	-334.47	-1290.73	858.24	0	0	0	0	465.6533	1815.8306	404.2374	0	0	0	719.95	1988.21	0	0
301	184	Shell-Thin	951	@SLE_P	Combination	Min	-46.1	151.09	710.56	0	0	0	0	699.6252	2381.1303	270.891	0	0	0	719.95	3291.18	0	0
301	184	Shell-Thin	938	@SLE_P	Combination	Min	165.77	193.47	303.26	0	0	0	0	779.3228	4958.6141	619.4244	0	0	0	553.63	3291.18	0	0
302	185	Shell-Thin	938	@SLU_A1	Combination	Max	642.33	847.7	425.39	0	0	0	0	1245.796	6836.2267	495.389	0	0	0	321.2	4492.26	0	0
302	185	Shell-Thin	951	@SLU_A1	Combination	Max	28.95	696.66	653.3	0	0	0	0	903.4422	3271.5723	305.2959	0	0	0	430.31	4492.26	0	0
302	185	Shell-Thin	613	@SLU_A1	Combination	Max	62.23	1238.08	284.03	0	0	0	0	1042.8399	3568.4771	50.3887	0	0	0	430.31	5220.72	0	0
302	185	Shell-Thin	616	@SLU_A1	Combination	Max	750.62	1389.12	60.74	0	0	0	0	1294.0584	7679.1278	240.7632	0	0	0	321.2	5220.72	0	0
302	185	Shell-Thin	938	@SLU_A1	Combination	Min	-26.16	-498.9	-59.24	0	0	0	0	-10.4804	-49.3326	-1.8192	0	0	0	-19.06	-16.03	0	0
302	185	Shell-Thin	951	@SLU_A1	Combination	Min	-171.59	-566.55	-116.81	0	0	0	0	-10.0876	-40.0775	-3.971	0	0	0	-7.69	-16.03	0	0
302	185	Shell-Thin	613	@SLU_A1	Combination	Min	-49.56	-111.68	-118.31	0	0	0	0	-10.1234	-39.4413	-3.4399	0	0	0	-7.69	-11.06	0	0
302	185	Shell-Thin	616	@SLU_A1	Combination	Min	-23.35	-111.64	-60.74	0	0	0	0	-10.3923	-47.7628	-2.0688	0	0	0	-19.06	-11.06	0	0
302	185	Shell-Thin	938	@SLU_A2	Combination	Max	409.27	289.5	317.9	0	0	0	0	924.4934	5073.253	349.1176	0	0	0	232.26	3331.26	0	0
302	185	Shell-Thin	951	@SLU_A2	Combination	Max	28.95	195.64	493.4	0	0	0	0	671.0601	2429.768	208.4944	0	0	0	301.74	3331.26	0	0
302	185	Shell-Thin	613	@SLU_A2	Combination	Max	24.84	617.84	219.56	0	0	0	0	770.5474	2650.0508	31.4613	0	0	0	301.74	3871.6	0	0
302	185	Shell-Thin	616	@SLU_A2	Combination	Max	493.71	711.69	60.74	0	0	0	0	960.5914	5698.5454	172.0578	0	0	0	232.26	3871.6	0	0
302	185	Shell-Thin	938	@SLU_A2	Combination	Min	-26.16	-118.05	-59.24	0	0	0	0	-10.4804	-49.3326	-1.8192	0	0	0	-19.06	-16.03	0	0
302	185	Shell-Thin	951	@SLU_A2	Combination	Min	-109.39	-118.13	-116.81	0	0	0	0	-10.0876	-40.0775	-3.971	0	0	0	-7.69	-16.03	0	0
302	185	Shell-Thin	613	@SLU_A2	Combination	Min	-23.61	-111.68	-118.31	0	0	0	0	-10.1232	-39.4413	-3.4399	0	0	0	-7.69	-11.06	0	0
302	185	Shell-Thin	616	@SLU_A2	Combination	Min	-23.35	-111.64	-60.74	0	0	0	0	-10.3923	-47.7628	-2.0688	0	0	0	-19.06	-11.06	0	0
302	185	Shell-Thin	938	@SLU_EQU	Combination	Max	503.1	585.91	353.31	0	0	0	0	1019.0305	5589.0799	398.5874	0	0	0	260.32	3668.99	0	0
302	185	Shell-Thin	951	@SLU_EQU	Combination	Max	28.95	468.63	546.51	0	0	0	0	739.5659	2677.5856	243.946	0	0	0	345.84	3668.99	0	0
302	185	Shell-Thin	613	@SLU_EQU	Combination	Max	44.74	916.87	245.11	0	0	0	0	851.7317	2918.7296	39.5541	0	0	0	345.84	4261.21	0	0
302	185	Shell-Thin	616	@SLU_EQU	Combination	Max	592.75	1034.15	60.74	0	0	0	0	1057.7572	6274.0383	194.477	0	0	0	260.32	4261.21	0	0
302	185	Shell-Thin	938	@SLU_EQU	Combination	Min	-26.16	-325.1	-59.24	0	0	0	0	-10.4804	-49.3326	-1.8192	0	0	0	-19.06	-16.03	0	0
302	185	Shell-Thin	951	@SLU_EQU	Combination	Min	-142.01	-393.93	-116.81	0	0	0	0	-10.0876	-40.0775	-3.971	0	0	0	-7.69	-16.03	0	0
302	185	Shell-Thin	613	@SLU_EQU	Combination	Min	-38.62	-111.68	-118.31	0	0	0	0	-10.1232	-39.4413	-3.4399	0	0	0	-7.69	-11.06	0	0
302	185	Shell-Thin	616	@SLU_EQU	Combination	Min	-23.35	-111.64	-60.74	0	0	0	0	-10.3923	-47.7628	-2.0688	0	0	0	-19.06	-11.06	0	0
302	185	Shell-Thin	938	@SLE_R	Combination	Max	407.42	281.5	310.57	0	0	0	0	922.4232	5062.5091	348.5019	0	0	0	231.9	3326.91	0	0
302	185	Shell-Thin	951	@SLE_R	Combination	Max	14.14	187.75	479.15	0	0	0	0	668.9958	2422.5677	207.9336	0	0	0	301.14	3326.91	0	0
302	185	Shell-Thin	613	@SLE_R	Combination	Max	23.43	609.91	205.57	0	0	0	0	768.4729	2642.8053	31.0018	0	0	0	301.14	3867.09	0	0
302	185	Shell-Thin	616	@SLE_R	Combination	Max	491.86	703.67	37.09	0	0	0	0	958.4314	5687.6434	171.7805	0	0	0	231.9	3867.09	0	0
302	185	Shell-Thin	938	@SLE_R	Combination	Min	-12.89	-58.81	-26.06	0	0	0	0	-5.2484	-24.801	-0.8899	0	0	0	-8.49	-7.62	0	0
302	185	Shell-Thin	951	@SLE_R	Combination	Min	-103.03	-58.85	-51.38	0	0	0	0	-5.0333	-20.0864	-1.9903	0	0	0	-3.58	-7.62	0	0
302	185	Shell-Thin	613	@SLE_R	Combination	Min	-11.8	-55.83	-52	0	0	0	0	-5.0501	-19.7728	-1.7078	0	0	0	-3.58	-5.73	0	0
302	185	Shell-Thin	616	@SLE_R	Combination	Min	-11.67	-55.81	-26.69	0	0	0	0	-5.2165	-24.0495	-0.9338	0	0	0	-8.49	-5.73	0	0
302	185	Shell-Thin	938	@SLE_F	Combination	Max	666.72	1596.16	297.19	0	0	0	0	908.6155	4994.8862	418.8061	0	0	0	254.64	3295.29	0	0
302	185	Shell-Thin	951	@SLE_F	Combination	Max	-62.7	1432.48	435.83	0	0	0	0	656.6994	2380.5546	276.2259	0	0	0	367.97	3295.29	0	0
302	185	Shell-Thin	613	@SLE_F	Combination	Max	21.52	1773.71	164.35	0	0	0	0	780.717	2603.5375	53.9762	0	0	0	367.97	3839.06	0	0
302	185	Shell-Thin	616	@SLE_F	Combination	Max	734.97	1937.38	16.28	0	0	0	0	946.3789	5625.7528	196.6628	0	0	0	254.64	3839.06	0	0
302	185	Shell-Thin	938	@SLE_F	Combination	Min	395.55	231.55	283.28	0	0	0	0	540.6178	2939.5918	344.2789	0	0	0	228.09	1643.83	0	0
302	185	Shell-Thin	951	@SLE_F	Combination	Min	-178.51	138.41	406.17	0	0	0	0	608.7014	1526.4743	203.3649	0	0	0	296.45	1643.83	0	0
302	185	Shell-Thin	613	@SLE_F	Combination	Min	-107.8	566.16	123.46	0	0	0	0	754.3442	1813.7995	28.9002	0	0	0	296.45	2049.6	0	0
302	185	Shell-Thin	616	@SLE_F	Combination	Min	481.39	659.26	5.81	0	0	0	0	598.3737	3531.2413	169.7527	0	0	0	228.09	2049.6	0	0
302	185	Shell-Thin	938	@SLE_P	Combination	Max	402.28	263.03	283.45	0	0	0	0	908.0319	4993.2063	344.6536	0	0	0	229.64	3294.02	0	0
302	185	Shell-Thin	951	@SLE_P	Combination	Max	-63.18	169.94	427.25	0	0	0	0	656.5004	2379.7866	203.6877	0	0	0	297.16	3294.02	0	0
302	185	Shell-Thin	613	@SLE_P	Combination	Max	21.05	591.09	155.66	0	0	0	0	756.5523	2602.7795	29.028	0	0	0	297.16	3838.89	0	0
302	185	Shell-Thin	616	@SLE_P	Combination	Max	486.51	684.18	11.87	0	0	0	0	946.1832	5624.8537	169.9939	0	0	0	229.64	3838.89	0	0
302	185	Shell-Thin	938	@SLE_P	Combination	Min	397.52	239.82	283.3	0	0	0	0	906.0925	4983.9681	344.4203	0	0	0	229.57	3292.14	0	0
302	185	Shell-Thin	951	@SLE_P	Combination	Min	-67.96	146.72	427.08	0	0	0	0	654.51	2372.1073	203.3942	0	0	0	297.1	3292.14	0	0
302	185	Shell-Thin	613	@SLE_P	Combination	Min	16.38	568.43	155.65	0	0	0	0	754.5449	2595.2	28.9118	0	0	0	297.1	3837.21	0	0
302	185	Shell-Thin	616	@SLE_P	Combination	Min	481.86	661.52	11.87	0	0	0	0	944.2271	5615.8625	169.938	0	0	0	229.57	3837.21	0	0
303	186	Shell-Thin	616	@SLU_A1	Combination	Max	752.57	1389.51	60.74	0	0	0	0	1295.7629	7679.469	2.069	0	0	0	19.06	5221.63	0	0
303	186	Shell-Thin	613	@SLU_A1	Combination	Max	65.35	1238.7	118.31	0	0	0	0	1042.5048	3568.4098	3.4402	0	0	0	7.69	5221.63	0	0
303	186	Shell-Thin	952	@SLU_A1	Combination	Max	28.95	746.37	116.81	0	0	0	0	901.7455	3266.2108	3.9713	0	0	0	7.69	4483.07	0	0
303	186	Shell-Thin	936	@SLU_A1	Combination	Max	654.18	897.18	59.24	0	0	0	0	1242.0283	6823.6973	1.8194	0	0	0	19.06	4483.07	0	0
303	186	Shell-Thin	616	@SLU_A1	Combination	Min	-23.35	-111.64	-60.74	0	0	0	0	-10.3927	-47.7629	-242.1221	0	0	0	-332.39	-11.06	0	0
303	186	Shell-Thin	613	@SLU_A1	Combination	Min	-46.98	-111.68	-220.95	0	0	0	0	-10.1232	-39.4412	-48.8508	0	0	0	-435.43	-11.06	0	0
303	186	Shell-Thin	952	@SLU_A1	Combination	Min	-156.31	-502.98	-592.46	0	0	0	0	-10.0882	-40.08	-303.4956	0	0	0	-435.43	-16.03	0	0
303	186	Shell-Thin	936	@SLU_A1	Combination	Min	-26.16	-435.53	-395.84	0	0	0	0	-10.4808	-49.3356	-496.4329	0	0	0	-332.39	-16.03	0	0
303	186	Shell-Thin	616	@SLU_A2	Combination	Max	494.98	711.94	60.74	0	0	0	0	961.666	5698.7605	2.069	0	0	0	19.06	3872.19	0	0
303	186	Shell-Thin	613	@SLU_A2	Combination	Max	26.87	618.24	118.31	0	0	0	0	770.3394	2650.0091	3.4402	0	0	0	7.69	3872.19	0	0
303	186	Shell-Thin	952	@SLU_A2	Combination	Max	28.95	237.45	116.81	0	0	0	0	669.8533	2426.0335	3.9713	0	0	0	7.69	3324.97	0	0
303	186	Shell-Thin	936	@SLU_A2	Combination	Max	419.54	331.05	59.24	0	0	0	0	921.9898	5064.6085	1.8194	0	0	0	19.06	3324.97	0	0
303	186	Shell-Thin	616	@SLU_A2	Combination	Min	-23.35	-111.64	-60.74	0	0	0	0	-10.3927	-47.7629	-173.0036	0	0	0	-241.95	-11.06	0	0
303	186	Shell-Thin	613	@SLU_A2	Combination	Min	-23.61	-111.68	-164.87	0	0	0	0	-10.1232	-39.4412	-30.1337	0	0	0	-305.7	-11.06	0	0
303	186	Shell-Thin	952	@SLU_A2	Combination	Min	-97.17	-118.13	-440.62	0	0	0	0	-10.0882	-40.08	-207.2098	0	0	0	-305.7	-16.03	0	0
303	186	Shell-Thin	936	@SLU_A2	Combination	Min	-26.16	-118.05	-292.25	0	0	0	0	-10.4808	-49.3356	-349.8376	0	0	0	-241.95	-16.03	0	0
303	186	Shell-Thin	616	@SLU_EQU	Combination	Max	594.7	1034.54	60.74	0	0	0	0	1059.461	6274.3794	2.069	0	0	0	19.06	4262.12	0	0
303	186	Shell-Thin	613	@SLU_EQU	Combination	Max	47.86	917.49	118.31	0	0	0	0	851.3067	2818.6623	3.4402	0	0	0	7.69	4262.12	0	0
303	186	Shell-Thin	952	@SLU_EQU	Combination	Max	28.95	518.34	116.81	0	0	0	0	737.8675	2672.2165	3.9713	0	0	0	7.69	3659.79	0	0
303	186	Shell-Thin	936	@SLU_EQU	Combination	Max	514.95	635.39	59.24	0	0	0	0	1015.2613	5576.5409	1.8194	0	0	0	19.06	3659.79	0	0
303	186	Shell-Thin	616	@SLU_EQU	Combination	Min	-23.35	-111.64	-60.74	0	0	0	0	-10.3927	-47.7629	-195.8346	0	0	0	-271.51	-11.06	0	0
303	186	Shell-Thin	613	@SLU_EQU	Combination	Min	-36.04	-111.68	-182.04	0	0	0	0	-10.1232	-39.4412	-38.0138	0	0	0	-350.97	-11.06	0	0
303	186	Shell-Thin	952	@SLU_EQU	Combination	Min	-126.73	-330.35	-485.68	0	0	0	0	-10.0882	-40.08	-242.1434	0	0	0	-350.97	-16.03	0	0
303	186	Shell-Thin	936	@SLU_EQU	Combination	Min	-26.16	-261.73	-323.77	0	0	0	0	-10.4808	-49.3356	-399.63	0	0	0	-271.51	-16.03	0	0
303	186	Shell-Thin	616	@SLE_R	Combination	Max	493.16	703.93	26.69	0	0	0	0	959.5556	5687.8684	0.9339	0	0	0	8.49	3867.7	0	0
303	186	Shell-Thin	613	@SLE_R	Combination	Max	25.51	610.33	52	0	0	0	0	768.253	2642.7612	1.708	0	0	0	3.58	3867.7	0	0
303	186	Shell-Thin	952	@SLE_R	Combination	Max	14.14	220.87	51.38	0	0	0	0	667.8269	2418.9034	1.9906	0	0	0	3.58	3320.66	0	0
303	186	Shell-Thin	936	@SLE_R	Combination	Max	415.32	314.47	26.06	0	0	0	0	919.8917	5053.9746	0.89	0	0	0	8.49	3320.66	0	0
303	186	Shell-Thin	616	@SLE_R	Combination	Min	-11.67	-55.81	-26.69	0	0	0	0	-5.2167	-24.0495	-172.7083	0	0	0	-239.37	-5.73	0	0
303	186	Shell-Thin	613	@SLE_R	Combination	Min	-11.8	-55.83	-163.66	0	0	0	0	-5.05	-19.7726	-29.976	0	0	0	-304.64	-5.73	0	0
303	186	Shell-Thin	952	@SLE_R	Combination	Min	-92.68	-58.85	-438.85	0	0	0	0	-5.0336	-20.0876	-206.7114	0	0	0	-304.64	-7.62	0	0
303	186	Shell-Thin	936	@SLE_R	Combination	Min	-12.89	-58.81	-291.08	0	0	0	0	-5.2486	-24.8025	-349.2158	0	0	0	-239.37	-7.62	0	0
303	186	Shell-Thin	616	@SLE_F	Combination	Max	734.98	1937.38	-6.33	0	0	0	0	946.4971	5625.7534	-169.9457	0	0	0	-229.55	3839.06	0	0
303	186	Shell-Thin	613	@SLE_F	Combination	Max	21.57	1773.71	-123.84	0	0	0	0	780.7568	2603.5374	-28.7441	0	0	0	-297.07	3839.06	0	0
303	186	Shell-Thin	952	@SLE_F	Combination	Max	-61.03	1432.41	-405.97	0	0	0	0	656.7064	2380.585	-203.1825	0	0	0	-297.07	3294.22	0	0
303	186	Shell-Thin	936	@SLE_F	Combination	Max	666.71	1596.08	-278.97	0	0	0	0	908.232	4994.1689	-344.4102	0	0	0	-229.55	3294.22	0	0
303	186	Shell-Thin	616	@SLE_F	Combination	Min	481.39	659.26	-13.11	0	0	0	0	598.3752	3531.2416	-196.8369	0	0	0	-255.19	2049.6	0	0
303	186	Shell-Thin	613	@SLE_F	Combination	Min	-108.22	566.16	-155.64	0	0	0	0	754.3436	1813.7994	-53.7707	0	0	0	-368.84	2049.6	0	0
303	186	Shell-Thin	952	@SLE_F	Combination	Min	-176.88	144.36	-427.24	0	0	0	0	608.7039	1526.4789	-275.9269	0	0	0	-368.84	1643.83	0	0
303	186	Shell-Thin	936	@SLE_F	Combination	Min	397.03	237.46	-297.79	0	0	0	0	540.618	2939.6019	-418.9457	0	0	0	-255.19	1643.83	0	0
303	186	Shell-Thin	616	@SLE_P	Combination	Max	486.51	684.18	-11.85	0	0	0	0	946.1858	5624.8542	-169.9513	0	0	0	229.56	3838.9	0	0
303	186	Shell-Thin	613	@SLE_P	Combination	Max	21.05	591.09	-155.63	0	0	0	0	756.5518	2602.7794	-28.9363	0	0	0	-297.08	3838.9	0	0
303	186	Shell-Thin	952	@SLE_P	Combination	Max	-63.19	169.9	-427.05	0	0	0	0	656.5074	2379.8171	-203.4186	0	0	0	-297.08	3294.03	0	0
303	186	Shell-Thin	936	@SLE_P	Combination	Max	402.28	263	-283.28	0	0	0	0	908.038	4993.245	-344.4336	0	0	0	-229.56	3294.03	0	0
303	186	Shell-Thin	616	@SLE_P	Combination	Min	481.86	661.52	-11.86	0	0	0	0	944.2296	5615.863	-170.0074	0	0	0	-229.62	3837.21	0	0
303	186	Shell-Thin	613	@SLE_P	Combination	Min	16.38	568.43	-155.64	0	0	0	0	754.5444	2595.1999	-29.0529	0	0	0	-297.14	3837.21	0	0
303	186	Shell-Thin	952	@SLE_P	Combination	Min	-67.97	146.68	-427.22	0	0	0	0	654.5168	2372.1372	-203.7125	0	0	0	-297.14	3292.15	0	0
303	186	Shell-Thin	936	@SLE_P	Combination	Min	397.51	239.78	-283.44	0	0	0	0	906.0986	4984.006	-344.667	0	0	0	-229.62	3292.15	0	0
304	187	Shell-Thin	936	@SLU_A1	Combination	Max	354.43	836.97	57.57	0	0	0	0	1070.2512	6789.3208	1.6962	0	0	0	13.03	4481.44	0	0
304	187	Shell-Thin	952	@SLU_A1	Combination	Max	47.1	762.52	117.93	0	0	0	0	962.9273	3278.4471	4.3203	0	0	0	3.24	4481.44	0	0
304	187	Shell-Thin	953	@SLU_A1	Combination	Max	67.23	209.96	120.76	0	0	0	0	643.7905	2508.7554	5.5991	0	0	0	3.24	2723.58	0	0
304	187	Shell-Thin	934	@SLU_A1	Combination	Max	57.81	208.09	60.4	0	0	0	0	958.1757	4700.9207	2.7724	0	0	0	13.03	2723.58	0	0
304	187	Shell-Thin	936	@SLU_A1	Combination

304	187	Shell-Thin	952	@SLE_R	Combination	Min	-72.07	-58.95	-725.95	0	0	0	0	-4.9979	-20.0793	-275.8329	0	0	0	-729.86	-6.15	0	0
304	187	Shell-Thin	953	@SLE_R	Combination	Min	-364.24	-1453.4	-876.94	0	0	0	0	-4.3585	-19.5534	-411.4327	0	0	0	-729.86	-13.03	0	0
304	187	Shell-Thin	934	@SLE_R	Combination	Min	-152.31	-1411.51	-461.87	0	0	0	0	-4.6448	-28.1855	-761.7403	0	0	0	-562.53	-13.03	0	0
304	187	Shell-Thin	936	@SLE_F	Combination	Max	458.52	1554.45	-299.08	0	0	0	0	781.5521	4968.8329	-619.4024	0	0	0	-553.6	3293.24	0	0
304	187	Shell-Thin	952	@SLE_F	Combination	Max	-6.67	1461.4	-674.63	0	0	0	0	701.7962	2389.603	-270.6748	0	0	0	-719.93	3293.24	0	0
304	187	Shell-Thin	953	@SLE_F	Combination	Max	-235.17	314.25	-847.7	0	0	0	0	467.5353	1824.0696	-403.9182	0	0	0	-719.93	1992.43	0	0
304	187	Shell-Thin	934	@SLE_F	Combination	Max	229.09	407.29	-446.35	0	0	0	0	699.7076	3427.6954	-752.6698	0	0	0	-553.6	1992.43	0	0
304	187	Shell-Thin	936	@SLE_F	Combination	Min	165.31	191.11	-326.58	0	0	0	0	429.9117	2917.4632	-743.3723	0	0	0	-604.65	1728.4	0	0
304	187	Shell-Thin	952	@SLE_F	Combination	Min	-46.59	148.73	-710.83	0	0	0	0	648.1222	1534.3625	-350.9787	0	0	0	-997.73	1728.4	0	0
304	187	Shell-Thin	953	@SLE_F	Combination	Min	-335	-1293.32	-867.19	0	0	0	0	217.662	875.867	-458.9367	0	0	0	-997.73	291	0	0
304	187	Shell-Thin	934	@SLE_F	Combination	Min	-123.1	-1250.94	-502.23	0	0	0	0	357.1684	1181.0399	-851.0607	0	0	0	-604.65	291	0	0
304	187	Shell-Thin	936	@SLE_P	Combination	Max	170.31	216.6	303.24	0	0	0	0	781.3505	4967.9075	-619.4368	0	0	0	-553.61	3293.05	0	0
304	187	Shell-Thin	952	@SLE_P	Combination	Max	-41.36	174.27	-710.53	0	0	0	0	701.5993	2388.8355	-270.9161	0	0	0	-719.93	3293.05	0	0
304	187	Shell-Thin	953	@SLE_P	Combination	Max	-329.37	-1265.76	-858.2	0	0	0	0	467.3653	1823.3256	-404.2635	0	0	0	-719.93	1992.05	0	0
304	187	Shell-Thin	934	@SLE_P	Combination	Max	-117.69	-1223.43	-450.91	0	0	0	0	699.5367	3426.6484	-752.7842	0	0	0	-553.61	1992.05	0	0
304	187	Shell-Thin	936	@SLE_P	Combination	Min	165.77	193.43	-303.5	0	0	0	0	779.3342	4958.6532	-619.7804	0	0	0	-553.7	3291.19	0	0
304	187	Shell-Thin	952	@SLE_P	Combination	Min	-46.11	151.05	-710.8	0	0	0	0	699.6308	2381.16	-271.4464	0	0	0	-719.97	3291.19	0	0
304	187	Shell-Thin	953	@SLE_P	Combination	Min	-334.49	-1290.82	-858.25	0	0	0	0	465.6652	1815.8858	-405.014	0	0	0	-719.97	1988.25	0	0
304	187	Shell-Thin	934	@SLE_P	Combination	Min	-122.61	-1248.44	-450.95	0	0	0	0	697.8271	3416.1781	-753.348	0	0	0	-553.7	1988.25	0	0
305	188	Shell-Thin	934	@SLU_A1	Combination	Max	89.78	214.36	61.29	0	0	0	0	691.2317	4647.5216	5.5378	0	0	0	3.35	2688.7	0	0
305	188	Shell-Thin	953	@SLU_A1	Combination	Max	155.67	209.37	122.86	0	0	0	0	735.5086	2527.099	5.7252	0	0	0	9.78	2688.7	0	0
305	188	Shell-Thin	615	@SLU_A1	Combination	Max	104.54	408.66	136.01	0	0	0	0	755.2461	2228.238	6.9151	0	0	0	9.78	878.57	0	0
305	188	Shell-Thin	618	@SLU_A1	Combination	Max	129.67	413.66	74.41	0	0	0	0	742.8715	2914.2237	6.6798	0	0	0	3.35	878.57	0	0
305	188	Shell-Thin	934	@SLU_A1	Combination	Min	-771.64	-2129.55	-767	0	0	0	0	-8.8636	-56.0729	-1152.3367	0	0	0	-596.61	-24.57	0	0
305	188	Shell-Thin	953	@SLU_A1	Combination	Min	-64.62	-1989.51	-1123.18	0	0	0	0	-8.6795	-39.0225	-747.5313	0	0	0	-796.93	-24.57	0	0
305	188	Shell-Thin	615	@SLU_A1	Combination	Min	-824.04	-6220.48	-1001.61	0	0	0	0	-7.0003	-41.6811	-874.8555	0	0	0	-796.93	-185.98	0	0
305	188	Shell-Thin	618	@SLU_A1	Combination	Min	-1644.93	-6384.65	-643.84	0	0	0	0	-8.2376	-57.9903	-1267.8863	0	0	0	-596.61	-185.98	0	0
305	188	Shell-Thin	934	@SLU_A2	Combination	Max	89.78	214.36	61.29	0	0	0	0	513.4618	3451.8108	5.5378	0	0	0	3.35	1995.75	0	0
305	188	Shell-Thin	953	@SLU_A2	Combination	Max	94.98	209.37	122.86	0	0	0	0	546.4718	1877.8487	5.7252	0	0	0	9.78	1995.75	0	0
305	188	Shell-Thin	615	@SLU_A2	Combination	Max	104.54	408.66	136.01	0	0	0	0	516.4092	1656.4563	6.9151	0	0	0	9.78	317.62	0	0
305	188	Shell-Thin	618	@SLU_A2	Combination	Max	129.67	413.66	74.41	0	0	0	0	551.6166	1970.5611	6.6798	0	0	0	3.35	317.62	0	0
305	188	Shell-Thin	934	@SLU_A2	Combination	Min	-577.38	-1523.98	-546.54	0	0	0	0	-8.8636	-56.0729	-846.7737	0	0	0	-351.51	-24.57	0	0
305	188	Shell-Thin	953	@SLU_A2	Combination	Min	-64.62	-1402.04	-832.81	0	0	0	0	-8.6795	-39.0225	-555.0994	0	0	0	-431.11	-24.57	0	0
305	188	Shell-Thin	615	@SLU_A2	Combination	Min	-615.86	-4643.47	-720.3	0	0	0	0	-7.0003	-41.6811	-649.6818	0	0	0	-431.11	-20.59	0	0
305	188	Shell-Thin	618	@SLU_A2	Combination	Min	-1226.13	-4765.52	-432.67	0	0	0	0	-8.2376	-57.9903	-941.0597	0	0	0	-351.51	-20.59	0	0
305	188	Shell-Thin	934	@SLU_EQU	Combination	Max	89.78	214.36	61.29	0	0	0	0	565.589	3801.9739	5.5378	0	0	0	3.35	2197.57	0	0
305	188	Shell-Thin	953	@SLU_EQU	Combination	Max	125.95	209.37	122.86	0	0	0	0	602.0169	2068.825	5.7252	0	0	0	9.78	2197.57	0	0
305	188	Shell-Thin	615	@SLU_EQU	Combination	Max	104.54	408.66	136.01	0	0	0	0	603.4564	1825.2746	6.9151	0	0	0	9.78	610.75	0	0
305	188	Shell-Thin	618	@SLU_EQU	Combination	Max	129.67	413.66	74.41	0	0	0	0	607.5045	2323.7618	6.6798	0	0	0	3.35	610.75	0	0
305	188	Shell-Thin	934	@SLU_EQU	Combination	Min	-638.28	-1753.3	-620.36	0	0	0	0	-8.8636	-56.0729	-938.8995	0	0	0	-457.88	-24.57	0	0
305	188	Shell-Thin	953	@SLU_EQU	Combination	Min	-64.62	-1632.65	-919.58	0	0	0	0	-8.6795	-39.0225	-611.3644	0	0	0	-599.34	-24.57	0	0
305	188	Shell-Thin	615	@SLU_EQU	Combination	Min	-680.43	-5127.31	-814.38	0	0	0	0	-7.0003	-41.6811	-715.5516	0	0	0	-599.34	-20.59	0	0
305	188	Shell-Thin	618	@SLU_EQU	Combination	Min	-1352.94	-5261.81	-513.56	0	0	0	0	-8.2376	-57.9903	-1036.2093	0	0	0	-457.88	-20.59	0	0
305	188	Shell-Thin	934	@SLE_R	Combination	Max	40.89	101.76	26.88	0	0	0	0	511.9106	3441.911	2.7922	0	0	0	1.67	1991.37	0	0
305	188	Shell-Thin	953	@SLE_R	Combination	Max	87.01	99.49	53.92	0	0	0	0	544.709	1871.4294	3.0677	0	0	0	4.31	1991.37	0	0
305	188	Shell-Thin	615	@SLE_R	Combination	Max	47.58	190.11	59.75	0	0	0	0	514.952	1650.0181	3.7101	0	0	0	4.31	314.07	0	0
305	188	Shell-Thin	618	@SLE_R	Combination	Max	59.01	192.38	32.68	0	0	0	0	550.1736	1961.4207	3.4129	0	0	0	1.67	314.07	0	0
305	188	Shell-Thin	934	@SLE_R	Combination	Min	-571.26	-1495.24	-544.67	0	0	0	0	-4.4484	-28.1332	-845.0616	0	0	0	-350.55	-12.08	0	0
305	188	Shell-Thin	953	@SLE_R	Combination	Min	-29.44	-1373.74	-829.71	0	0	0	0	-4.3339	-19.549	-553.6587	0	0	0	-429.38	-12.08	0	0
305	188	Shell-Thin	615	@SLE_R	Combination	Min	-610.07	-4605.55	-716.25	0	0	0	0	-3.5059	-20.8792	-647.9568	0	0	0	-429.38	-10.38	0	0
305	188	Shell-Thin	618	@SLE_R	Combination	Min	-1218.03	-4727.14	-430.03	0	0	0	0	-4.1454	-29.0938	-939.1021	0	0	0	-350.55	-10.38	0	0
305	188	Shell-Thin	934	@SLE_F	Combination	Max	-182.53	324.82	-527.56	0	0	0	0	503.5797	3388.4698	-833.3354	0	0	0	-343.53	1966.76	0	0
305	188	Shell-Thin	953	@SLE_F	Combination	Max	160.36	393.55	-799.58	0	0	0	0	534.9765	1837.5578	-455.9248	0	0	0	-417.03	1966.76	0	0
305	188	Shell-Thin	615	@SLE_F	Combination	Max	-138.9	-1090.7	-678.61	0	0	0	0	505.607	1616.6112	-374.9625	0	0	0	-417.03	294.75	0	0
305	188	Shell-Thin	618	@SLE_F	Combination	Max	-481.16	-1159.17	-406.62	0	0	0	0	542.3815	1913.5124	-785.5609	0	0	0	-343.53	294.75	0	0
305	188	Shell-Thin	934	@SLE_F	Combination	Min	-536.41	-1333.6	-632.48	0	0	0	0	202.5341	1150.0729	-875.6886	0	0	0	-700.61	437.43	0	0
305	188	Shell-Thin	953	@SLE_F	Combination	Min	58.14	-1214.7	-834.18	0	0	0	0	278.8705	888.0971	-545.2813	0	0	0	-1047.34	437.43	0	0
305	188	Shell-Thin	615	@SLE_F	Combination	Min	-577.43	-4392.56	-809.59	0	0	0	0	-173.1874	-637.9742	-637.9742	0	0	0	-1047.34	-1307.65	0	0
305	188	Shell-Thin	618	@SLE_F	Combination	Min	-1171.98	-4511.47	-607	0	0	0	0	66.2403	-769.0248	-927.365	0	0	0	-700.61	-1307.65	0	0
305	188	Shell-Thin	934	@SLE_P	Combination	Max	-530.96	-1306.08	-532.22	0	0	0	0	503.4116	3387.4234	-833.7335	0	0	0	-343.53	1966.39	0	0
305	188	Shell-Thin	953	@SLE_P	Combination	Max	61.75	-1187.54	-809.07	0	0	0	0	534.8082	1836.8142	-544.1557	0	0	0	-417.83	1966.39	0	0
305	188	Shell-Thin	615	@SLE_P	Combination	Max	-571.96	-4356.06	-689.33	0	0	0	0	505.3244	1615.8183	-636.5832	0	0	0	-417.83	294.38	0	0
305	188	Shell-Thin	618	@SLE_P	Combination	Max	-1164.66	-4474.6	-412.51	0	0	0	0	542.2292	1912.4267	-926.161	0	0	0	-343.53	294.38	0	0
305	188	Shell-Thin	934	@SLE_P	Combination	Min	-535.91	-1331.1	-532.25	0	0	0	0	501.73	3376.9587	-834.5868	0	0	0	-343.58	1962.61	0	0
305	188	Shell-Thin	953	@SLE_P	Combination	Min	58.47	-1212.23	-809.2	0	0	0	0	533.1255	1829.3779	-545.179	0	0	0	-418.04	1962.61	0	0
305	188	Shell-Thin	615	@SLE_P	Combination	Min	-576.94	-4389.25	-689.79	0	0	0	0	504.0464	1607.8892	-637.8477	0	0	0	-418.04	290.74	0	0
305	188	Shell-Thin	618	@SLE_P	Combination	Min	-1171.31	-4508.12	-412.82	0	0	0	0	540.7062	1901.5701	-927.2556	0	0	0	-343.58	290.74	0	0
306	189	Shell-Thin	666	@SLU_A1	Combination	Max	155.2	438.49	56.47	0	0	0	0	20.9594	1830.4167	1252.325	0	0	0	2130.55	936.29	0	0
306	189	Shell-Thin	954	@SLU_A1	Combination	Max	1066.91	430	45.76	0	0	0	0	1915.2998	351.18	1067.4333	0	0	0	15.77	936.29	0	0
306	189	Shell-Thin	955	@SLU_A1	Combination	Max	1258.38	375.38	107.07	0	0	0	0	1425.7084	648.8625	800.1971	0	0	0	15.77	608.55	0	0
306	189	Shell-Thin	614	@SLU_A1	Combination	Max	368.26	383.87	202.17	0	0	0	0	743.9866	1903.3795	985.0888	0	0	0	2130.55	608.55	0	0
306	189	Shell-Thin	666	@SLU_A1	Combination	Min	-71.02	-5944.6	-507.45	0	0	0	0	-90.1011	-35.4355	-7.7059	0	0	0	-49.07	-25.73	0	0
306	189	Shell-Thin	954	@SLU_A1	Combination	Min	-28.47	-5763.85	-634.26	0	0	0	0	-10.1303	-17.6522	-8.3381	0	0	0	-1077.61	-25.73	0	0
306	189	Shell-Thin	955	@SLU_A1	Combination	Min	-17.67	-4643.82	-530.03	0	0	0	0	-8.1072	-18.8467	-7.7621	0	0	0	-1077.61	-16.06	0	0
306	189	Shell-Thin	614	@SLU_A1	Combination	Min	-60.15	-4824.57	-403.22	0	0	0	0	-6.6566	-36.2311	-7.1286	0	0	0	-49.07	-16.06	0	0
306	189	Shell-Thin	666	@SLU_A2	Combination	Max	115.22	438.49	56.47	0	0	0	0	20.9594	1360.6334	929.6974	0	0	0	1538.01	646.51	0	0
306	189	Shell-Thin	954	@SLU_A2	Combination	Max	759.32	430	45.76	0	0	0	0	1380.1313	229.2684	792.2542	0	0	0	15.77	646.51	0	0
306	189	Shell-Thin	955	@SLU_A2	Combination	Max	916.5	375.38	107.07	0	0	0	0	1044.758	483.1157	593.996	0	0	0	15.77	436.29	0	0
306	189	Shell-Thin	614	@SLU_A2	Combination	Max	273.04	383.87	117.99	0	0	0	0	504.7332	1414.6366	731.4392	0	0	0	1538.01	436.29	0	0
306	189	Shell-Thin	666	@SLU_A2	Combination	Min	-71.02	-4475.97	-297.9	0	0	0	0	-60.0688	-35.4355	-7.7059	0	0	0	-49.07	-25.73	0	0
306	189	Shell-Thin	954	@SLU_A2	Combination	Min	-28.47	-4341.24	-393.22	0	0	0	0	-10.1303	-17.6522	-8.3381	0	0	0	-706.5	-25.73	0	0
306	189	Shell-Thin	955	@SLU_A2	Combination	Min	-17.67	-3504.88	-232.9	0	0	0	0	-8.1072	-18.8467	-7.7621	0	0	0	-706.5	-16.06	0	0
306	189	Shell-Thin	614	@SLU_A2	Combination	Min	-60.15	-3639.62	-137.58	0	0	0	0	-6.6566	-36.2311	-7.1286	0	0	0	-49.07	-16.06	0	0
306	189	Shell-Thin	666	@SLU_EQU	Combination	Max	126.86	438.49	56.47	0	0	0	0	20.9594	1499.7573	1024.2983	0	0	0	1736.35	751.16	0	0
306	189	Shell-Thin	954	@SLU_EQU	Combination	Max	859.53	430	45.76	0	0	0	0	1550.3494	279.6128	873.1422	0	0	0	15.77	751.16	0	0
306	189	Shell-Thin	955	@SLU_EQU	Combination	Max	1020.49	375.38	107.07	0	0	0	0	1160.1697	533.7343	654.8414	0	0	0	15.77	494.38	0	0
306	189	Shell-Thin	614	@SLU_EQU	Combination	Max	300.48	383.87	118.34	0	0	0	0	592.7993	1561.0152	805.9975	0	0	0	1736.35	494.38	0	0
306	189	Shell-Thin	666	@SLU_EQU	Combination	Min	-71.02	-4957.06	-390.92	0	0	0	0	-74.6098	-35.4355	-7.7059	0	0	0	-49.07	-25.73	0	0
306	189	Shell-Thin	954	@SLU_EQU	Combination	Min	-28.47	-4808.49	-495.41	0	0	0	0	-10.1303	-17.6522	-8.3381	0	0	0	-848.96	-25.73	0	0
306	189	Shell-Thin	955	@SLU_EQU	Combination	Min	-17.67	-3885.61	-384.41	0	0	0	0	-8.1072	-18.8467	-7.7621	0	0	0	-848.96	-16.06	0	0
306	189	Shell-Thin	614	@SLU_EQU	Combination	Min	-60.15	-4034.17	-279.92	0	0	0	0	-6.6566	-36.2311	-7.1286	0	0	0	-49.07	-16.06	0	0
306	189	Shell-Thin	666	@SLE_R	Combination	Max	114.86	202.73	25.43	0	0	0	0	9.7174	1355.3033	927.4458	0	0	0	1530.32	643.36	0	0
306	189	Shell-Thin	954	@SLE_R	Combination	Max	758.83	199.08	21.13	0	0	0	0	1378.2899	225.6647	790.4695	0	0	0	7.84	643.36	0	0
306	189	Shell-Thin	955	@SLE_R	Combination	Max	916.11	174.38	48.19	0	0	0	0	1043.0937	480.175	592.5347	0	0	0	7.84	434.28	0	0
306	189	Shell-Thin	614	@SLE_R	Combination	Max	272.74	178.03	52.6	0	0	0	0	503.269	1408.9261	729.511	0	0	0	1530.32	434.28	0	0
306	189	Shell-Thin	666	@SLE_R	Combination	Min	-31.57	-4380.5	-295.37	0	0	0	0	-56.2942	-17.7594	-4.2483	0	0	0	-24.26	-12.92	0	0
306	189	Shell-Thin	954	@SLE_R	Combination	Min	-13.33	-4247	-390.05	0	0	0	0	-4.628	-8.306	-4.3272	0	0	0	-705.28	-12.92	0	0
306	189	Shell-Thin	955	@SLE_R	Combination	Min	-8.46	-3420.05	-228.73	0	0	0	0	-3.5768	-9.3877	-4.0101	0	0	0	-705.28	-8.1	0	0
306	189	Shell-Thin	614	@SLE_R	Combination	Min	-26.67	-3553.55	-134.05	0	0	0	0	-3.3437	-18.1419	-3.9311	0	0	0	-24.26	-8.1	0	0
306	189	Shell-Thin	666	@SLE_F	Combination	Max	114.19	-861.86	319	0	0	0	0	-39.1751	1326.6794	913.0455	0	0	0	1478.04	627.87	0	0
306	189	Shell-Thin	954	@SLE_F	Combination	Max	758.04	-908.37	313.67	0	0	0	0	1366.6894	348.5197	777.9117	0	0	0	366.28	627.87	0	0
306	189	Shell-Thin	955	@SLE_F	Combination	Max	915.59	-616.57	645.9	0	0	0	0	1032.2719	462.8517	582.0892	0	0	0	366.28	421.67	0	0
306	189	Shell-Thin	614	@SLE_F	Combination	Max	271.49	-569.96	651.23	0	0	0	0	494.9722	1374.0799	717.223	0	0	0	1478.04	421.67	0	0
306	189	Shell-Thin	666	@SLE_F	Combination	Min	98.48	-4003.37	-281.91	0	0	0	0	-84.5529	143.2044	195.9294	0	0	0	-181.42	-197.77	0	0
306	189	Shell-Thin	954	@SLE_F	Combination	Min	-128.79	-3873.99	-373.95	0	0	0	0	-159.9165	207.1136	103.8904	0	0	0	-702.19	-197.77	0	0
306	189	Shell-Thin	955	@SLE_F	Combination	Min	-66.72	-3079.99	-207	0	0	0	0	-51.3829	359.6606	103.6101	0	0	0	-702.19	-63.77	0	0
306	189	Shell-Thin	614	@SLE_F	Combination	Min	160.58	-3209.37	-114.97	0	0	0	0	-186.2823	297.0032	195.6491	0	0	0	-181.42	-63.77	0	0
306	189	Shell-Thin	666	@SLE_P	Combination	Max	113.85	-3934.44	-278.81	0	0	0	0	-39.3278	1326.0057	912.7975	0	0	0	1474.54	627.41	0	0
306	189	Shell-Thin	954	@SLE_P	Combination	Max	757.88	-3805.64	-369.32	0	0	0	0	1366.6133	209.0984	777.519	0	0	0	-698.73	627.41	0	0
306	189	Shell-Thin	955	@SLE_P	Combination	Max	915.46	-3017.74	-201.44	0	0	0	0	1032.2491	462.3634	581.7194	0	0	0	-698.73	421.03	0	0
306	189	Shell-Thin	614	@SLE_P	Combination	Max	271.43	-3146.55	-110.92	0	0	0	0	494.8501	1372.896	716.998	0	0	0	1474.54	421.03	0	0
306	189	Shell-Thin	666	@SLE_P	Combination	Min	112.93	-3965.91	-281.63	0	0	0	0	-40.8551	1319.2687	911.416	0	0	0	1467	622.77	0	0
306	189	Shell-Thin	954	@SLE_P	Combination	Min	756.31	-3837.24	-373.53	0	0	0	0	1365.8523	207.294	776.8095	0	0	0	-701.87	622.77	0	0
306	189	Shell-Thin	955	@SLE_P	Combination	Min	914.16	-3047.94	-206.49	0	0	0	0	1032.0211	458.6616	581.1263	0	0	0	-701.87	418.15	0	0
306	189	Shell-Thin	614	@SLE_P	Combination	Min	270.79	-3176.62	-114.6	0	0	0	0	493.6296	1366.0186	715.7328	0	0	0	1467	418.15	0	0
307	190	Shell-Thin	954	@SLU_A1	Combination	Max	1646.4	342.95	48.65	0	0	0	0	2053.6183	937.6316	952.2194	0	0	0	13.27	437.56	0	0
307	190	Shell-Thin	956	@SLU_A1	Combination	Max	2730.41	343.85	49.17	0	0	0	0	3495.5112	16.9714	840.962	0	0	0	18.32	437.56	0	0
307	190	Shell-Thin	957	@SLU_A1	Combination	Max	2685.72	308.71	99.38	0	0	0	0	2586.2993	266.168	601.6511	0	0	0	18.32	2.83	0	0
307	190	Shell-Thin	955	@SLU_A1	Combination	Max	1600.62	307.81	98.87	0	0	0	0	1401.3979	534.1333	708.3704	0	0	0	13.27	2.83	0	0
307	190	Shell-Thin	954	@SLU_A1	Combination	Min	-11.52	-2676.59	-672.13	0	0	0	0	-13.1644	-23.1523	-10.1284	0	0	0	-1529.36	-21.4	0	0
307	190	Shell-Thin	956	@SLU_A1	Combination	Min	-15.7	-2465.49	-708.76	0	0	0	0	-6.8544	-166.974	-11.8037	0	0	0	-2174.44	-21.4	0	0
307	190	Shell-Thin	957	@SLU_A1	Combination	Min	-8.93	-2555.38	-750.44	0	0	0	0	-7.3123	-15.3272	-11.0355	0	0	0	-2174.44	-414.06	0	0
307	190	Shell-Thin	955	@SLU_A1	Combination	Min	-5.36	-2766.48	-713.81	0	0	0	0	-7.5248	-16.857	-9.38	0	0	0	-1529.36	-414.06	0	0
307	190	Shell-Thin	954	@SLU_A2	Combination	Max	1203.72	342.95	48.65	0	0	0	0	1474.4721	697.8507	706.7116	0	0	0	13.27	320.33	0	0
307	190	Shell-Thin	956	@SLU_A2	Combination	Max	1990.39	343.85	49.17	0	0	0	0	2565.5881	16.9714	613.0987	0	0	0	18.32	320.33	0	0
307	190	Shell-Thin	957	@SLU_A2	Combination	Max	1972.5	308.71	99.38	0	0	0	0	1913.0171	199.2008	432.2116	0	0	0	18.32	2.83	0	0
307	190	Shell-Thin	955	@SLU_A2	Combination	Max	1184.91	307.81	98.87	0	0	0	0	1027.387	397.7868	525.7933	0	0	0	13.27	2.83	0	0
307	190

307	190	Shell-Thin	956	@SLE_F	Combination	Min	-132.76	-1488.68	-444.84	0	0	0	0	-110.0953	-79.4943	-43.4916	0	0	0	-1524.97	-26.82	0	0
307	190	Shell-Thin	957	@SLE_F	Combination	Min	-74.26	-1576.55	-409.08	0	0	0	0	-23.3497	144.373	-56.3977	0	0	0	-1524.97	-250.12	0	0
307	190	Shell-Thin	955	@SLE_F	Combination	Min	-5.89	-1731.94	-361.24	0	0	0	0	-48.5861	373.3214	11.5048	0	0	0	-1016.8	-250.12	0	0
307	190	Shell-Thin	954	@SLE_P	Combination	Max	1201.35	-1588.28	-392.49	0	0	0	0	1459.2814	675.1311	691.9653	0	0	0	-1015.34	307.82	0	0
307	190	Shell-Thin	956	@SLE_P	Combination	Max	1979.11	-1432.72	-439.93	0	0	0	0	2536.6099	-78.6287	597.9983	0	0	0	-1520.83	307.82	0	0
307	190	Shell-Thin	957	@SLE_P	Combination	Max	1960.84	-1524.07	-402.01	0	0	0	0	1889.483	181.5186	419.606	0	0	0	-1520.83	-249.84	0	0
307	190	Shell-Thin	955	@SLE_P	Combination	Max	1183.08	-1679.62	-354.57	0	0	0	0	1015.3008	377.622	513.5878	0	0	0	-1015.34	-249.84	0	0
307	190	Shell-Thin	954	@SLE_P	Combination	Min	1201.06	-1613.47	-396.58	0	0	0	0	1459.0589	670.6347	691.6502	0	0	0	-1016.67	304.07	0	0
307	190	Shell-Thin	956	@SLE_P	Combination	Min	1978.25	-1458.03	-444.39	0	0	0	0	2535.4344	-79.4156	597.9132	0	0	0	-1524.51	304.07	0	0
307	190	Shell-Thin	957	@SLE_P	Combination	Min	1960.02	-1549.21	-408.44	0	0	0	0	1889.3438	178.4331	419.5357	0	0	0	-1524.51	-250.1	0	0
307	190	Shell-Thin	955	@SLE_P	Combination	Min	1182.82	-1704.65	-360.63	0	0	0	0	1015.1525	374.3187	513.258	0	0	0	-1016.67	-250.1	0	0
308	191	Shell-Thin	956	@SLU_A1	Combination	Max	3126.18	281.37	49.76	0	0	0	0	3640.1751	591.682	685.8709	0	0	0	8.31	150.38	0	0
308	191	Shell-Thin	958	@SLU_A1	Combination	Max	3645.42	377.44	49.45	0	0	0	0	5022.533	17.6903	519.3611	0	0	0	13.55	150.38	0	0
308	191	Shell-Thin	959	@SLU_A1	Combination	Max	3468.47	249.28	99.27	0	0	0	0	3504.3148	235.6082	316.9602	0	0	0	13.55	4.75	0	0
308	191	Shell-Thin	957	@SLU_A1	Combination	Max	2949.7	247.88	99.58	0	0	0	0	2559.3497	169.0924	483.47	0	0	0	8.31	4.75	0	0
308	191	Shell-Thin	956	@SLU_A1	Combination	Min	-5.03	-480	-745.97	0	0	0	0	-9.8591	-19.9673	-12.7382	0	0	0	-2535.84	-22.13	0	0
308	191	Shell-Thin	958	@SLU_A1	Combination	Min	-10.32	-405.45	-709.54	0	0	0	0	-10.1718	-91.3053	-13.4106	0	0	0	-3635.75	-22.13	0	0
308	191	Shell-Thin	959	@SLU_A1	Combination	Min	-4.64	-1047.36	-906.61	0	0	0	0	-8.8765	-16.9632	-12.7787	0	0	0	-3635.75	-653.06	0	0
308	191	Shell-Thin	957	@SLU_A1	Combination	Min	-5.57	-1149.94	-943.04	0	0	0	0	-6.7098	-12.8993	-12.0919	0	0	0	-2535.84	-653.06	0	0
308	191	Shell-Thin	956	@SLU_A2	Combination	Max	2300.83	281.37	49.76	0	0	0	0	2666.8039	441.1719	488.1463	0	0	0	8.31	108.54	0	0
308	191	Shell-Thin	958	@SLU_A2	Combination	Max	2682.96	282.77	49.45	0	0	0	0	3705.8022	17.6903	356.8015	0	0	0	13.55	108.54	0	0
308	191	Shell-Thin	959	@SLU_A2	Combination	Max	2558.93	249.28	99.27	0	0	0	0	2598.5601	176.7915	204.8354	0	0	0	13.55	4.75	0	0
308	191	Shell-Thin	957	@SLU_A2	Combination	Max	2176.68	247.88	99.58	0	0	0	0	1894.002	106.3324	335.9592	0	0	0	8.31	4.75	0	0
308	191	Shell-Thin	956	@SLU_A2	Combination	Min	-5.03	-301.11	-496.95	0	0	0	0	-9.8591	-19.9673	-12.7382	0	0	0	-1800.77	-22.13	0	0
308	191	Shell-Thin	958	@SLU_A2	Combination	Min	-10.32	-282.77	-486.27	0	0	0	0	-10.1718	-55.7221	-13.4106	0	0	0	-2641.61	-22.13	0	0
308	191	Shell-Thin	959	@SLU_A2	Combination	Min	-4.64	-824.77	-589.69	0	0	0	0	-8.8765	-16.9632	-12.7787	0	0	0	-2641.61	-452.96	0	0
308	191	Shell-Thin	957	@SLU_A2	Combination	Min	-5.57	-900.17	-600.37	0	0	0	0	-6.7098	-12.8993	-12.0919	0	0	0	-1800.77	-452.96	0	0
308	191	Shell-Thin	956	@SLU_EQU	Combination	Max	2545.09	281.37	49.76	0	0	0	0	2961.7604	486.8382	555.4035	0	0	0	8.31	123.21	0	0
308	191	Shell-Thin	958	@SLU_EQU	Combination	Max	2968.68	287.12	49.45	0	0	0	0	4096.0531	17.6903	416.9911	0	0	0	13.55	123.21	0	0
308	191	Shell-Thin	959	@SLU_EQU	Combination	Max	2826.81	249.28	99.27	0	0	0	0	2862.4112	196.6243	250.8704	0	0	0	13.55	4.75	0	0
308	191	Shell-Thin	957	@SLU_EQU	Combination	Max	2403.69	247.88	99.58	0	0	0	0	2088.8437	135.1237	389.2827	0	0	0	8.31	4.75	0	0
308	191	Shell-Thin	956	@SLU_EQU	Combination	Min	-5.03	-439.43	-593.45	0	0	0	0	-9.8591	-19.9673	-12.7382	0	0	0	-2044.17	-22.13	0	0
308	191	Shell-Thin	958	@SLU_EQU	Combination	Min	-10.32	-371.97	-568.91	0	0	0	0	-10.1718	-70.7956	-13.4106	0	0	0	-2952.4	-22.13	0	0
308	191	Shell-Thin	959	@SLU_EQU	Combination	Min	-4.64	-932.92	-717.26	0	0	0	0	-8.8765	-16.9632	-12.7787	0	0	0	-2952.4	-523.99	0	0
308	191	Shell-Thin	957	@SLU_EQU	Combination	Min	-5.57	-1016.77	-741.8	0	0	0	0	-6.7098	-12.8993	-12.0919	0	0	0	-2044.17	-523.99	0	0
308	191	Shell-Thin	956	@SLE_R	Combination	Max	2298.78	129.53	22.94	0	0	0	0	2662.7047	438.0192	486.6414	0	0	0	4.11	107.13	0	0
308	191	Shell-Thin	958	@SLE_R	Combination	Max	2679.91	191.39	22.75	0	0	0	0	3699.4449	8.1932	355.4369	0	0	0	6.82	107.13	0	0
308	191	Shell-Thin	959	@SLE_R	Combination	Max	2555.86	115.64	45.15	0	0	0	0	2593.9631	174.0857	203.5761	0	0	0	6.82	2.43	0	0
308	191	Shell-Thin	957	@SLE_R	Combination	Max	2174.92	115.01	45.34	0	0	0	0	1891.0894	104.2345	334.7806	0	0	0	4.11	2.43	0	0
308	191	Shell-Thin	956	@SLE_R	Combination	Min	-2.57	-232.85	-493.66	0	0	0	0	-4.5072	-9.9196	-6.2308	0	0	0	-1798.07	-10.37	0	0
308	191	Shell-Thin	958	@SLE_R	Combination	Min	-4.79	-156.81	-483.15	0	0	0	0	-5.379	-55.2953	-6.5635	0	0	0	-2637.09	-10.37	0	0
308	191	Shell-Thin	959	@SLE_R	Combination	Min	-2.43	-764.08	-585.08	0	0	0	0	-4.2769	-8.39	-6.2321	0	0	0	-2637.09	-451.4	0	0
308	191	Shell-Thin	957	@SLE_R	Combination	Min	-2.61	-840.12	-595.59	0	0	0	0	-3.0441	-6.384	-5.8927	0	0	0	-1798.07	-451.4	0	0
308	191	Shell-Thin	956	@SLE_F	Combination	Max	2285.36	99.57	234.29	0	0	0	0	2636.0267	421.7489	474.1352	0	0	0	317.1	100.71	0	0
308	191	Shell-Thin	958	@SLE_F	Combination	Max	2660.08	174.56	170.91	0	0	0	0	3658.0652	56.1205	343.8157	0	0	0	222.44	100.71	0	0
308	191	Shell-Thin	959	@SLE_F	Combination	Max	2536.15	-182.22	345.22	0	0	0	0	2563.5124	158.134	194.1986	0	0	0	222.44	125.55	0	0
308	191	Shell-Thin	957	@SLE_F	Combination	Max	2161.63	-179.56	408.6	0	0	0	0	1871.1159	178.467	324.5182	0	0	0	317.1	125.55	0	0
308	191	Shell-Thin	956	@SLE_F	Combination	Min	-66.66	-513.42	-477.15	0	0	0	0	-133.4813	47.4849	-82.7785	0	0	0	-1782.01	-21.25	0	0
308	191	Shell-Thin	958	@SLE_F	Combination	Min	-79.83	-515.13	-467.57	0	0	0	0	-83.756	-54.6783	-113.585	0	0	0	-2607.03	-21.25	0	0
308	191	Shell-Thin	959	@SLE_F	Combination	Min	-53.74	-491.57	-562.18	0	0	0	0	-7.578	22.513	-121.1214	0	0	0	-2607.03	-442.13	0	0
308	191	Shell-Thin	957	@SLE_F	Combination	Min	-39.42	-566.33	-571.76	0	0	0	0	-18.9824	86.8362	-90.3149	0	0	0	-1782.01	-442.13	0	0
308	191	Shell-Thin	956	@SLE_P	Combination	Max	2285.34	97.56	-472.22	0	0	0	0	2635.9725	421.3533	473.3541	0	0	0	-1780.21	100.46	0	0
308	191	Shell-Thin	958	@SLE_P	Combination	Max	2660.03	172.53	-462.8	0	0	0	0	3657.9817	-53.1465	342.9634	0	0	0	-2603.54	100.46	0	0
308	191	Shell-Thin	959	@SLE_P	Combination	Max	2536.09	-447.18	-554.96	0	0	0	0	2563.4961	157.6653	193.3608	0	0	0	-2603.54	-441.12	0	0
308	191	Shell-Thin	957	@SLE_P	Combination	Max	2161.22	-522.16	-564.39	0	0	0	0	1871.1123	89.6651	323.7516	0	0	0	-1780.21	-441.12	0	0
308	191	Shell-Thin	956	@SLE_P	Combination	Min	2285.16	77.4	-476.7	0	0	0	0	2635.4308	417.3971	472.9989	0	0	0	-1781.85	97.93	0	0
308	191	Shell-Thin	958	@SLE_P	Combination	Min	2659.6	152.25	-467.14	0	0	0	0	3657.1467	-54.5391	342.4169	0	0	0	-2606.23	97.93	0	0
308	191	Shell-Thin	959	@SLE_P	Combination	Min	2535.48	-468.34	-561.53	0	0	0	0	2563.3326	154.2057	192.8003	0	0	0	-2606.23	-442.04	0	0
308	191	Shell-Thin	957	@SLE_P	Combination	Min	2161.22	-543.19	-571.09	0	0	0	0	1871.0759	87.0934	323.3823	0	0	0	-1781.85	-442.04	0	0
309	192	Shell-Thin	958	@SLU_A1	Combination	Max	3874.67	1495.59	49.77	0	0	0	0	5147.8976	556.3266	217.3744	0	0	0	8.61	432.53	0	0
309	192	Shell-Thin	960	@SLU_A1	Combination	Max	4014.14	1523.41	51.52	0	0	0	0	5625.2265	16.9251	14.8059	0	0	0	24.09	432.53	0	0
309	192	Shell-Thin	961	@SLU_A1	Combination	Max	3746.36	193.6	101.02	0	0	0	0	3941.1094	258.4336	14.4169	0	0	0	24.09	10.02	0	0
309	192	Shell-Thin	959	@SLU_A1	Combination	Max	3608.26	191.6	99.27	0	0	0	0	3480.4344	123.9053	131.3111	0	0	0	8.61	10.02	0	0
309	192	Shell-Thin	958	@SLU_A1	Combination	Min	-5.97	-217.17	-675.62	0	0	0	0	-11.7806	-21.6379	-14.0096	0	0	0	-3879.21	-19.33	0	0
309	192	Shell-Thin	960	@SLU_A1	Combination	Min	-8.25	-219.17	-646.2	0	0	0	0	-14.4868	-109.0016	-147.8553	0	0	0	-3938.59	-19.33	0	0
309	192	Shell-Thin	961	@SLU_A1	Combination	Min	-4.9	-339.34	-1030.69	0	0	0	0	-11.3231	-24.1153	-222.4797	0	0	0	-3938.59	-367.79	0	0
309	192	Shell-Thin	959	@SLU_A1	Combination	Min	-9.67	-360.4	-1060.11	0	0	0	0	-8.348	-14.5084	-13.5854	0	0	0	-3879.21	-367.79	0	0
309	192	Shell-Thin	958	@SLU_A2	Combination	Max	2863.06	1076.34	49.77	0	0	0	0	3794.8543	407.3934	130.3644	0	0	0	8.61	311.62	0	0
309	192	Shell-Thin	960	@SLU_A2	Combination	Max	2968.04	1097.23	51.52	0	0	0	0	4165.7782	16.9251	14.8059	0	0	0	24.09	311.62	0	0
309	192	Shell-Thin	961	@SLU_A2	Combination	Max	2772.24	193.6	101.02	0	0	0	0	2925.0877	185.4245	14.4169	0	0	0	24.09	10.02	0	0
309	192	Shell-Thin	959	@SLU_A2	Combination	Max	2667.76	191.6	99.27	0	0	0	0	2581.5295	93.6035	65.1004	0	0	0	8.61	10.02	0	0
309	192	Shell-Thin	958	@SLU_A2	Combination	Min	-5.97	-217.17	-463.35	0	0	0	0	-11.7806	-21.6379	-14.0096	0	0	0	-2816.62	-19.33	0	0
309	192	Shell-Thin	960	@SLU_A2	Combination	Min	-8.25	-219.17	-451.26	0	0	0	0	-14.4868	-81.4165	-101.3992	0	0	0	-2895.55	-19.33	0	0
309	192	Shell-Thin	961	@SLU_A2	Combination	Min	-4.9	-241.9	-708.97	0	0	0	0	-11.3231	-24.1153	-165.5197	0	0	0	-2895.55	-259.28	0	0
309	192	Shell-Thin	959	@SLU_A2	Combination	Min	-9.67	-261.84	-721.06	0	0	0	0	-8.348	-14.5084	-13.5854	0	0	0	-2816.62	-259.28	0	0
309	192	Shell-Thin	958	@SLU_EQU	Combination	Max	3159.63	1213.77	49.77	0	0	0	0	4197.2074	455.7847	169.4566	0	0	0	8.61	351.44	0	0
309	192	Shell-Thin	960	@SLU_EQU	Combination	Max	3274.74	1236.72	51.52	0	0	0	0	4593.8207	16.9251	14.8059	0	0	0	24.09	351.44	0	0
309	192	Shell-Thin	961	@SLU_EQU	Combination	Max	3057.23	193.6	101.02	0	0	0	0	3220.8462	213.0363	14.4169	0	0	0	24.09	10.02	0	0
309	192	Shell-Thin	959	@SLU_EQU	Combination	Max	2943.5	191.6	99.27	0	0	0	0	2843.0629	105.4407	98.4131	0	0	0	8.61	10.02	0	0
309	192	Shell-Thin	958	@SLU_EQU	Combination	Min	-5.97	-217.17	-541.88	0	0	0	0	-11.7806	-21.6379	-14.0096	0	0	0	-3148.33	-19.33	0	0
309	192	Shell-Thin	960	@SLU_EQU	Combination	Min	-8.25	-219.17	-520.99	0	0	0	0	-14.4868	-89.8373	-118.7318	0	0	0	-3211.76	-19.33	0	0
309	192	Shell-Thin	961	@SLU_EQU	Combination	Min	-4.9	-335.2	-827.29	0	0	0	0	-11.3231	-24.1153	-182.4571	0	0	0	-3211.76	-297.53	0	0
309	192	Shell-Thin	959	@SLU_EQU	Combination	Min	-9.67	-354.19	-848.18	0	0	0	0	-8.348	-14.5084	-13.5854	0	0	0	-3148.33	-297.53	0	0
309	192	Shell-Thin	958	@SLE_R	Combination	Max	2859.63	1069.91	22.88	0	0	0	0	3788.3542	404.0211	128.7939	0	0	0	4.61	310.08	0	0
309	192	Shell-Thin	960	@SLE_R	Combination	Max	2963.75	1090.65	23.6	0	0	0	0	4157.7734	8.217	7.1909	0	0	0	12.06	310.08	0	0
309	192	Shell-Thin	961	@SLE_R	Combination	Max	2768.05	109.64	45.82	0	0	0	0	2919.3185	181.9253	6.9725	0	0	0	12.06	4.94	0	0
309	192	Shell-Thin	959	@SLE_R	Combination	Max	2664.73	89.78	45.1	0	0	0	0	2577.0211	91.2547	63.3333	0	0	0	4.61	4.94	0	0
309	192	Shell-Thin	958	@SLE_R	Combination	Min	-3.05	-99.85	-460.32	0	0	0	0	-5.8039	-10.7084	-6.846	0	0	0	-2811.92	-8.88	0	0
309	192	Shell-Thin	960	@SLE_R	Combination	Min	-3.79	-100.73	-448.32	0	0	0	0	-7.6314	-80.4322	-100.6218	0	0	0	-2889.7	-8.88	0	0
309	192	Shell-Thin	961	@SLE_R	Combination	Min	-2.55	-195.94	-704.41	0	0	0	0	-5.4852	-11.9154	-164.7324	0	0	0	-2889.7	-257.5	0	0
309	192	Shell-Thin	959	@SLE_R	Combination	Min	-4.48	-216.6	-716.42	0	0	0	0	-4.0356	-7.181	-6.6103	0	0	0	-2811.92	-257.5	0	0
309	192	Shell-Thin	958	@SLE_F	Combination	Max	2836.41	1053.79	162.18	0	0	0	0	3745.3086	386.7791	119.4764	0	0	0	244.93	301.69	0	0
309	192	Shell-Thin	960	@SLE_F	Combination	Max	2935.29	1073.66	125.5	0	0	0	0	4105.3035	6.2057	34.4774	0	0	0	112.6	301.69	0	0
309	192	Shell-Thin	961	@SLE_F	Combination	Max	2740.48	99.62	240.16	0	0	0	0	2881.2485	163.5584	-134.487	0	0	0	112.6	58.36	0	0
309	192	Shell-Thin	959	@SLE_F	Combination	Max	2641.95	79.75	276.83	0	0	0	0	2547.0324	76.0666	55.4348	0	0	0	244.93	58.36	0	0
309	192	Shell-Thin	958	@SLE_F	Combination	Min	-41.14	-309.9	-445.33	0	0	0	0	-98.9736	-32.9005	-125.4849	0	0	0	-2781.79	-46.27	0	0
309	192	Shell-Thin	960	@SLE_F	Combination	Min	-37.92	-309.29	-433.8	0	0	0	0	-37.0945	-78.3307	-134.0524	0	0	0	-2847.76	-46.27	0	0
309	192	Shell-Thin	961	@SLE_F	Combination	Min	-29.1	-261.84	-681.78	0	0	0	0	2.9358	-37.68	-160.6966	0	0	0	-2847.76	-248.02	0	0
309	192	Shell-Thin	959	@SLE_F	Combination	Min	-31.39	-263.33	-693.31	0	0	0	0	-4.6183	37.0782	-132.1256	0	0	0	-2781.79	-248.02	0	0
309	192	Shell-Thin	958	@SLE_P	Combination	Max	2836.23	1052.12	-440.6	0	0	0	0	3745.2846	386.3424	118.5479	0	0	0	-2780.69	301.53	0	0
309	192	Shell-Thin	960	@SLE_P	Combination	Max	2935.27	1071.98	-429.11	0	0	0	0	4105.0134	-75.2641	-95.5419	0	0	0	-2843.77	301.53	0	0
309	192	Shell-Thin	961	@SLE_P	Combination	Max	2740.45	97.85	-674.68	0	0	0	0	2881.2159	163.0613	-159.5847	0	0	0	-2843.77	-245.8	0	0
309	192	Shell-Thin	959	@SLE_P	Combination	Max	2641.22	77.98	-686.17	0	0	0	0	2547.0268	75.3188	54.505	0	0	0	-2780.69	-245.8	0	0
309	192	Shell-Thin	958	@SLE_P	Combination	Min	2835.95	1035.42	-444.9	0	0	0	0	3745.0445	381.9754	117.7877	0	0	0	-2781.69	299.92	0	0
309	192	Shell-Thin	960	@SLE_P	Combination	Min	2935.14	1055.2	-433.37	0	0	0	0	4104.4629	-78.052	-96.5638	0	0	0	-2846.22	299.92	0	0
309	192	Shell-Thin	961	@SLE_P	Combination	Min	2740.13	80.15	-681.13	0	0	0	0	2880.8899	158.0903	-160.5955	0	0	0	-2846.22	-247.82	0	0
309	192	Shell-Thin	959	@SLE_P	Combination	Min	2641.12	60.37	-692.66	0	0	0	0	2546.9711	72.3981	53.756	0	0	0	-2781.69	-247.82	0	0
310	193	Shell-Thin	960	@SLU_A1	Combination	Max	4028.19	1563.82	49.68	0	0	0	0	5742.4735	505.4453	14.8755	0	0	0	16.58	1129.31	0	0
310	193	Shell-Thin	962	@SLU_A1	Combination	Max	2118.04	1181.1	49.25	0	0	0	0	5868.5406	34.3895	16.3773	0	0	0	38.01	1129.31	0	0
310	193	Shell-Thin	963	@SLU_A1	Combination	Max	1840.06	132.74	104.19	0	0	0	0	3104.1428	167.4457	16.7247	0	0	0	38.01	75.71	0	0
310	193	Shell-Thin	961	@SLU_A1	Combination	Max	3747.99	163.04	104.63	0	0	0	0	3911.3345	109.1449	15.192	0	0	0	16.58	75.71	0	0
310	193	Shell-Thin	960	@SLU_A1	Combination	Min	-10.45	-149.17	-728.68	0	0	0	0	-15.4016	-28.9108	-573.8852	0	0	0	-3968.86	-12.46	0	0
310	193	Shell-Thin	962	@SLU_A1	Combination	Min	-9.1	-149.25	-773.99	0	0	0	0	-17.7653	-555.173	-1196.335	0	0	0	-6352.96	-12.46	0	0
310	193	Shell-Thin	963	@SLU_A1	Combination	Min	-12.55	-650.1	-1449.34	0	0	0	0	-13.6133	-36.4492	-1156.0225	0	0	0	-6352.96	-24.93	0	0
310	193	Shell-Thin	961	@SLU_A1	Combination	Min	-12.61	-319.49	-1404.03	0	0	0	0	-10.7435	-21.9661	-533.4925	0	0	0	-3968.86	-24.93	0	0
310	193	Shell-Thin	960	@SLU_A2	Combination	Max	2982.38	1145.86	49.68	0	0	0	0	4249.9343	361.4465	14.8755	0	0	0	16.58	824.04	0	0
310	193	Shell-Thin	962	@SLU_A2	Combination	Max	1570.59	864.06	49.25	0	0	0	0	4352.9126	34.3895	16.3773	0	0	0	38.01	824.04	0	0
310	193	Shell-Thin	963	@SLU_A2	Combination	Max	1364.09	132.74	104.19	0	0	0	0	2304.5447	120.2971	16.7247	0	0	0	38.01	57.13	0	0
310	193	Shell-Thin	961	@SLU_A2	Combination	Max	2774.7	132.62	104.63	0	0	0	0	2902.9543	76.869	15.192	0	0	0	16.58	57.13	0	0
310	193	Shell-Thin	960	@SLU_A2	Combination	Min	-10.45	-149.17	-513.74	0	0	0	0	-15.4016	-28.9108	-426.4967	0	0	0	-2911.16	-12.46	0	0
310	193	Shell-Thin	962	@SLU_A2	Combination	Min	-9.1	-149.25	-551.52	0	0	0	0	-17.7653	-413.3378	-888.5582	0	0	0	-4685.08	-12.46	0	0
310	193	Shell-Thin	963	@SLU_A2	Combination	Min	-12.55	-506.9	-1033.96	0	0	0	0	-13.6133	-36.4492	-858.6798	0	0	0	-4685.08	-24.93	0	0
310	193	Shell-Thin	961	@SLU_A2	Combination	Min	-12.61	-224.85	-996.19	0	0	0	0	-10.7435	-21.9661	-396.55	0	0	0	-2911.16	-24.93	0	0
310	193	Shell-Thin	960	@SLU_EQU	Combination	Max	3288.49	1275.64	49.68	0	0	0	0	4688.7845	412.1258	14.8755	0	0	0	16.58	918.89	0	0
310	193	Shell-Thin	962	@SLU_EQU	Combination	Max	1729.94	963.73	49.25	0	0	0	0	4795.5703	34.3895	16.3773	0	0	0	38.01	918.89	0	0
310	193	Shell-Thin	963	@SLU_EQU	Combination	Max	1503.22	132.74	104.19	0	0	0	0	2537.9305	140.9285	16.7247	0	0	0	38.01	64.86	0	0
310	193	Shell-Thin	961	@SLU_EQU	Combination	Max	3059.91	132.99

310	193	Shell-Thin	962	@SLE_P	Combination	Min	1551.98	828.91	-532.87	0	0	0	0	4284.8483	-401.8601	-870.6504	0	0	0	-4595.64	807.4	0	0
310	193	Shell-Thin	963	@SLE_P	Combination	Min	1346.68	-197.58	-1003.08	0	0	0	0	2264.7656	83.3135	-840.8549	0	0	0	-4595.64	38.82	0	0
310	193	Shell-Thin	961	@SLE_P	Combination	Min	2740.03	81.15	-964.69	0	0	0	0	2859.3922	50.6022	-386.7049	0	0	0	-2864.66	38.82	0	0
311	194	Shell-Thin	962	@SLU_A1	Combination	Max	1566.71	45.02	79.49	0	0	0	0	5711.1028	49.971	22.0317	0	0	0	32.82	99.75	0	0
311	194	Shell-Thin	964	@SLU_A1	Combination	Max	10.16	50.8	32.68	0	0	0	0	782.784	3913.9201	11.4701	0	0	0	24.16	99.75	0	0
311	194	Shell-Thin	965	@SLU_A1	Combination	Max	17.5	87.52	70.21	0	0	0	0	17.3114	86.5569	10.2402	0	0	0	24.16	2701.29	0	0
311	194	Shell-Thin	963	@SLU_A1	Combination	Max	1863.19	80.07	117.05	0	0	0	0	3165.654	468.7765	20.8761	0	0	0	32.82	2701.29	0	0
311	194	Shell-Thin	962	@SLU_A1	Combination	Min	-30.93	-2077.6	-1437.64	0	0	0	0	-19.2073	-1384.3743	-2739.7726	0	0	0	-7238.92	-3389.19	0	0
311	194	Shell-Thin	964	@SLU_A1	Combination	Min	-497.45	-2487.27	-774.3	0	0	0	0	-21.7677	-108.8384	-1888.6643	0	0	0	-2905.99	-3389.19	0	0
311	194	Shell-Thin	965	@SLU_A1	Combination	Min	-189.1	-945.52	-1196.29	0	0	0	0	-80.0139	-400.0693	-1134.9352	0	0	0	-2905.99	-68.44	0	0
311	194	Shell-Thin	963	@SLU_A1	Combination	Min	-22.3	-535.85	-1863.3	0	0	0	0	-13.327	-33.9913	-1985.9887	0	0	0	-7238.92	-68.44	0	0
311	194	Shell-Thin	962	@SLU_A2	Combination	Max	1163.56	45.02	79.49	0	0	0	0	4231.9987	49.971	22.0317	0	0	0	32.82	99.75	0	0
311	194	Shell-Thin	964	@SLU_A2	Combination	Max	10.16	50.8	32.68	0	0	0	0	582.6096	2913.0479	11.4701	0	0	0	24.16	99.75	0	0
311	194	Shell-Thin	965	@SLU_A2	Combination	Max	17.5	87.52	70.21	0	0	0	0	17.3114	86.5569	10.2402	0	0	0	24.16	1947.5	0	0
311	194	Shell-Thin	963	@SLU_A2	Combination	Max	1382.62	80.07	117.05	0	0	0	0	2350.1982	346.8688	20.8761	0	0	0	32.82	1947.5	0	0
311	194	Shell-Thin	962	@SLU_A2	Combination	Min	-30.93	-1575.47	-1038.79	0	0	0	0	-19.2073	-1028.5281	-2034.3896	0	0	0	-5348.76	-2522.64	0	0
311	194	Shell-Thin	964	@SLU_A2	Combination	Min	-376.02	-1880.12	-568.83	0	0	0	0	-21.7677	-108.8384	-1402.3758	0	0	0	-2157.97	-2522.64	0	0
311	194	Shell-Thin	965	@SLU_A2	Combination	Min	-145.94	-729.69	-870.92	0	0	0	0	-49.4148	-247.0741	-842.9567	0	0	0	-2157.97	-68.44	0	0
311	194	Shell-Thin	963	@SLU_A2	Combination	Min	-22.3	-425.04	-1344	0	0	0	0	-13.327	-33.9913	-1474.9239	0	0	0	-5348.76	-68.44	0	0
311	194	Shell-Thin	962	@SLU_EQU	Combination	Max	1281.24	45.02	79.49	0	0	0	0	4665.7937	49.971	22.0317	0	0	0	32.82	99.75	0	0
311	194	Shell-Thin	964	@SLU_EQU	Combination	Max	10.16	50.8	32.68	0	0	0	0	642.427	3212.1349	11.4701	0	0	0	24.16	99.75	0	0
311	194	Shell-Thin	965	@SLU_EQU	Combination	Max	17.5	87.52	70.21	0	0	0	0	17.3114	86.5569	10.2402	0	0	0	24.16	2196.96	0	0
311	194	Shell-Thin	963	@SLU_EQU	Combination	Max	1522.73	80.07	117.05	0	0	0	0	2588.2025	387.9112	20.8761	0	0	0	32.82	2196.96	0	0
311	194	Shell-Thin	962	@SLU_EQU	Combination	Min	-30.93	-1773.25	-1168.05	0	0	0	0	-19.2073	-1134.2258	-2240.6062	0	0	0	-5910.23	-2781.63	0	0
311	194	Shell-Thin	964	@SLU_EQU	Combination	Min	-422.15	-2110.77	-632.67	0	0	0	0	-21.7677	-108.8384	-1544.4984	0	0	0	-2376.8	-2781.63	0	0
311	194	Shell-Thin	965	@SLU_EQU	Combination	Min	-168.79	-843.96	-973.95	0	0	0	0	-63.9933	-319.9666	-928.5186	0	0	0	-2376.8	-68.44	0	0
311	194	Shell-Thin	963	@SLU_EQU	Combination	Min	-22.3	-506.45	-1512.99	0	0	0	0	-13.327	-33.9913	-1624.5716	0	0	0	-5910.23	-68.44	0	0
311	194	Shell-Thin	962	@SLE_R	Combination	Max	1159.31	22.98	36.2	0	0	0	0	4223.1361	24.6551	9.8732	0	0	0	17.39	48.14	0	0
311	194	Shell-Thin	964	@SLE_R	Combination	Max	5.09	25.43	14.84	0	0	0	0	579.801	2899.0051	5.2986	0	0	0	10.96	48.14	0	0
311	194	Shell-Thin	965	@SLE_R	Combination	Max	8.29	41.43	31.54	0	0	0	0	8.3657	41.8287	4.776	0	0	0	10.96	1937.34	0	0
311	194	Shell-Thin	963	@SLE_R	Combination	Max	1379.29	38.1	52.93	0	0	0	0	2344.9245	341.754	9.3936	0	0	0	17.39	1937.34	0	0
311	194	Shell-Thin	962	@SLE_R	Combination	Min	-13.7	-1533.98	-1034.4	0	0	0	0	-9.6775	-1023.9907	-2029.4156	0	0	0	-5336.76	-2510.06	0	0
311	194	Shell-Thin	964	@SLE_R	Combination	Min	-367.41	-1837.03	-566.2	0	0	0	0	-10.1429	-50.7147	-1398.9449	0	0	0	-2152.51	-2510.06	0	0
311	194	Shell-Thin	965	@SLE_R	Combination	Min	-138.81	-694.07	-867.51	0	0	0	0	-46.8418	-234.209	-840.6426	0	0	0	-2152.51	-32.8	0	0
311	194	Shell-Thin	963	@SLE_R	Combination	Min	-10	-391.01	-1338.44	0	0	0	0	-5.855	-16.8035	-1471.0726	0	0	0	-5336.76	-32.8	0	0
311	194	Shell-Thin	962	@SLE_F	Combination	Max	1144.15	-76.08	120.05	0	0	0	0	4164.7679	-75.6683	-136.5874	0	0	0	110.26	-490.07	0	0
311	194	Shell-Thin	964	@SLE_F	Combination	Max	-16.26	-81.28	29.01	0	0	0	0	561.7793	2808.8963	-74.521	0	0	0	-156.86	-490.07	0	0
311	194	Shell-Thin	965	@SLE_F	Combination	Max	-9.91	-49.53	72.95	0	0	0	0	53.1424	265.712	-72.4943	0	0	0	-156.86	1881.35	0	0
311	194	Shell-Thin	963	@SLE_F	Combination	Max	1364.01	-44.17	166.45	0	0	0	0	2309.8458	316.0153	-134.6198	0	0	0	110.26	1881.35	0	0
311	194	Shell-Thin	962	@SLE_F	Combination	Min	2.18	-1231.99	-1012.09	0	0	0	0	-30.9944	-1006.7713	-1997.0764	0	0	0	-5257.6	-2434.31	0	0
311	194	Shell-Thin	964	@SLE_F	Combination	Min	-304.33	-1521.64	-550.91	0	0	0	0	82.2487	411.2434	-1377.2547	0	0	0	-2117.4	-2434.31	0	0
311	194	Shell-Thin	965	@SLE_F	Combination	Min	-84.95	-424.77	-848.71	0	0	0	0	-39.2188	-196.094	-826.1178	0	0	0	-2117.4	-259.92	0	0
311	194	Shell-Thin	963	@SLE_F	Combination	Min	13.2	-233.22	-1309.89	0	0	0	0	34.8788	-22.9903	-1445.9396	0	0	0	-5257.6	-259.92	0	0
311	194	Shell-Thin	962	@SLE_P	Combination	Max	1141.99	-1212.61	-1005.76	0	0	0	0	4164.7083	-995.4466	-1996.3235	0	0	0	-5255.7	-2426.85	0	0
311	194	Shell-Thin	964	@SLE_P	Combination	Max	-300.21	-1501.05	-548.81	0	0	0	0	561.7208	2808.6038	-1376.1712	0	0	0	-2116.21	-2426.85	0	0
311	194	Shell-Thin	965	@SLE_P	Combination	Max	-80.01	-400.07	-845.12	0	0	0	0	-36.7024	-183.5122	-825.2902	0	0	0	-2116.21	1876.03	0	0
311	194	Shell-Thin	963	@SLE_P	Combination	Max	1362.19	-111.63	-1302.07	0	0	0	0	2309.8392	315.3187	-1445.4424	0	0	0	-5255.7	1876.03	0	0
311	194	Shell-Thin	962	@SLE_P	Combination	Min	1141.76	-1222.2	-1011.51	0	0	0	0	4164.1119	-1005.7417	-1997.008	0	0	0	-5257.33	-2433.64	0	0
311	194	Shell-Thin	964	@SLE_P	Combination	Min	-302.2	-1511	-550.72	0	0	0	0	561.1357	2805.6784	-1377.1562	0	0	0	-2117.29	-2433.64	0	0
311	194	Shell-Thin	965	@SLE_P	Combination	Min	-82.48	-412.4	-848.39	0	0	0	0	-37.8388	-189.1939	-826.0426	0	0	0	-2117.29	1875.33	0	0
311	194	Shell-Thin	963	@SLE_P	Combination	Min	1361.48	-123.61	-1309.18	0	0	0	0	2309.7733	308.3524	-1445.8944	0	0	0	-5257.33	1875.33	0	0
312	195	Shell-Thin	964	@SLU_A1	Combination	Max	4.991E-08	0.000001343	0.000001799	0	0	0	0	1.069E-07	2.358E-07	5.875E-08	0	0	0	0.000002216	8.939E-07	0	0
312	195	Shell-Thin	676	@SLU_A1	Combination	Max	6.705E-08	0.000002424	0.000001285	0	0	0	0	0.00001035	0.000004739	5.19E-08	0	0	0	0.000001941	8.939E-07	0	0
312	195	Shell-Thin	611	@SLU_A1	Combination	Max	5.783E-08	0.000001792	0.000001809	0	0	0	0	0.00000516	0.000001422	8.563E-08	0	0	0	0.000001941	8.803E-07	0	0
312	195	Shell-Thin	965	@SLU_A1	Combination	Max	4.511E-08	0.000000711	0.000002327	0	0	0	0	5.737E-07	2.116E-07	9.525E-08	0	0	0	0.000002217	8.803E-07	0	0
312	195	Shell-Thin	964	@SLU_A1	Combination	Min	-0.000007243	-0.000001028	-7.455E-08	0	0	0	0	-5.674E-07	-0.000002216	-9.211E-07	0	0	0	-2.534E-07	-0.000009756	0	0
312	195	Shell-Thin	676	@SLU_A1	Combination	Min	-0.000001855	-3.806E-07	-7.093E-08	0	0	0	0	-0.000000483	-3.841E-07	-4.714E-07	0	0	0	-0.00001538	-0.000009756	0	0
312	195	Shell-Thin	611	@SLU_A1	Combination	Min	-0.000001942	-5.330E-07	-8.445E-08	0	0	0	0	-0.000001207	-4.357E-07	-0.000001579	0	0	0	-0.00001538	-0.000004461	0	0
312	195	Shell-Thin	965	@SLU_A1	Combination	Min	-0.000007331	-0.000001314	-8.836E-08	0	0	0	0	-1.005E-07	-3.585E-07	-0.000002032	0	0	0	-2.534E-07	-0.000004461	0	0
312	195	Shell-Thin	964	@SLU_A2	Combination	Max	4.991E-08	9.654E-07	0.00000135	0	0	0	0	1.069E-07	2.358E-07	5.875E-08	0	0	0	0.00000172	8.939E-07	0	0
312	195	Shell-Thin	676	@SLU_A2	Combination	Max	6.705E-08	0.00000177	9.683E-07	0	0	0	0	0.000007726	0.000003583	5.19E-08	0	0	0	0.000001941	8.939E-07	0	0
312	195	Shell-Thin	611	@SLU_A2	Combination	Max	5.783E-08	0.000001303	0.000001358	0	0	0	0	0.000003947	0.000001058	8.563E-08	0	0	0	0.000001941	8.803E-07	0	0
312	195	Shell-Thin	965	@SLU_A2	Combination	Max	4.511E-08	4.985E-07	0.000001742	0	0	0	0	4.296E-07	1.671E-07	9.525E-08	0	0	0	0.00000172	8.803E-07	0	0
312	195	Shell-Thin	964	@SLU_A2	Combination	Min	-0.000005404	-6.602E-07	-7.455E-08	0	0	0	0	-4.561E-07	-0.000001667	-6.884E-07	0	0	0	-2.534E-07	-0.000007308	0	0
312	195	Shell-Thin	676	@SLU_A2	Combination	Min	-0.000001403	-3.806E-07	-7.093E-08	0	0	0	0	-0.000000483	-3.841E-07	-0.000000354	0	0	0	-0.00001148	-0.000007308	0	0
312	195	Shell-Thin	611	@SLU_A2	Combination	Min	-0.000001466	-3.452E-07	-8.445E-08	0	0	0	0	-0.000001207	-4.455E-07	-0.000001181	0	0	0	-0.00001148	-0.000003434	0	0
312	195	Shell-Thin	965	@SLU_A2	Combination	Min	-0.000005467	-9.798E-07	-8.836E-08	0	0	0	0	-1.005E-07	-2.719E-07	-0.000001512	0	0	0	-2.534E-07	-0.000003434	0	0
312	195	Shell-Thin	964	@SLU_EQU	Combination	Max	4.991E-08	0.000001137	0.000001496	0	0	0	0	1.069E-07	2.358E-07	5.875E-08	0	0	0	0.000001935	8.939E-07	0	0
312	195	Shell-Thin	676	@SLU_EQU	Combination	Max	6.705E-08	0.000002022	0.000001077	0	0	0	0	0.000008525	0.000004063	5.19E-08	0	0	0	0.000001941	8.939E-07	0	0
312	195	Shell-Thin	611	@SLU_EQU	Combination	Max	5.783E-08	0.000001502	0.000001502	0	0	0	0	0.000004393	0.000001096	8.563E-08	0	0	0	0.000001941	8.803E-07	0	0
312	195	Shell-Thin	965	@SLU_EQU	Combination	Max	4.511E-08	6.169E-07	0.000001925	0	0	0	0	4.745E-07	0.000000188	9.525E-08	0	0	0	0.000001936	8.803E-07	0	0
312	195	Shell-Thin	964	@SLU_EQU	Combination	Min	-0.000005976	-0.000001049	-7.455E-08	0	0	0	0	-5.215E-07	-0.00000187	-0.00000076	0	0	0	-2.534E-07	-0.000008245	0	0
312	195	Shell-Thin	676	@SLU_EQU	Combination	Min	-0.000001575	-3.806E-07	-7.093E-08	0	0	0	0	-0.000000483	-3.841E-07	-3.918E-07	0	0	0	-0.00001266	-0.000008245	0	0
312	195	Shell-Thin	611	@SLU_EQU	Combination	Min	-0.000001641	-5.954E-07	-8.445E-08	0	0	0	0	-0.000001207	-4.642E-07	-0.000001304	0	0	0	-0.00001266	-0.000004029	0	0
312	195	Shell-Thin	965	@SLU_EQU	Combination	Min	-0.000006042	-0.000001296	-8.836E-08	0	0	0	0	-1.005E-07	-3.679E-07	-0.000001675	0	0	0	-2.534E-07	-0.000004029	0	0
312	195	Shell-Thin	964	@SLE_R	Combination	Max	3.439E-08	8.932E-07	0.000001328	0	0	0	0	6.005E-08	0.000000111	3.169E-08	0	0	0	0.00000164	4.046E-07	0	0
312	195	Shell-Thin	676	@SLE_R	Combination	Max	4.15E-08	0.000001696	9.482E-07	0	0	0	0	0.000007643	0.000003487	2.554E-08	0	0	0	9.111E-07	4.046E-07	0	0
312	195	Shell-Thin	611	@SLE_R	Combination	Max	3.568E-08	0.000001238	0.000001334	0	0	0	0	0.000003763	9.191E-07	3.97E-08	0	0	0	9.111E-07	4.372E-07	0	0
312	195	Shell-Thin	965	@SLE_R	Combination	Max	3.089E-08	4.349E-07	0.000001717	0	0	0	0	4.229E-07	1.517E-07	4.89E-08	0	0	0	0.00000164	4.372E-07	0	0
312	195	Shell-Thin	964	@SLE_R	Combination	Min	-0.00000536	-4.892E-07	-4.646E-08	0	0	0	0	-0.000000419	-0.000001631	-0.00000068	0	0	0	-1.284E-07	-0.000007184	0	0
312	195	Shell-Thin	676	@SLE_R	Combination	Min	-0.000001368	-2.327E-07	-4.372E-08	0	0	0	0	-2.753E-07	-1.915E-07	-0.000000348	0	0	0	-0.00001137	-0.000007184	0	0
312	195	Shell-Thin	611	@SLE_R	Combination	Min	-0.000001433	-2.085E-07	-5.313E-08	0	0	0	0	-5.439E-07	-3.108E-07	-0.000001166	0	0	0	-0.00001137	-0.000003251	0	0
312	195	Shell-Thin	965	@SLE_R	Combination	Min	-0.000005426	-8.231E-07	-0.000000056	0	0	0	0	-5.037E-08	-2.308E-07	-0.0000015	0	0	0	-1.284E-07	-0.000003251	0	0
312	195	Shell-Thin	964	@SLE_F	Combination	Max	-1.004E-07	7.896E-07	0.000001241	0	0	0	0	-4.035E-08	-6.968E-08	-9.352E-08	0	0	0	0.000001143	-5.923E-07	0	0
312	195	Shell-Thin	676	@SLE_F	Combination	Max	-6.252E-08	0.00000158	8.602E-07	0	0	0	0	0.000007343	0.000002784	-6.471E-08	0	0	0	-2.087E-07	-5.923E-07	0	0
312	195	Shell-Thin	611	@SLE_F	Combination	Max	-6.096E-08	0.00000113	0.000001264	0	0	0	0	0.000003205	9.434E-07	-8.306E-08	0	0	0	-2.087E-07	-1.312E-07	0	0
312	195	Shell-Thin	965	@SLE_F	Combination	Max	-9.878E-08	3.402E-07	0.000001645	0	0	0	0	0.000000408	1.211E-07	-1.066E-07	0	0	0	0.000001143	-1.312E-07	0	0
312	195	Shell-Thin	964	@SLE_F	Combination	Min	-0.000005093	-0.000001116	2.534E-08	0	0	0	0	-2.413E-07	-0.000001421	-6.566E-07	0	0	0	0.000000488	-0.000006159	0	0
312	195	Shell-Thin	676	@SLE_F	Combination	Min	-0.000001148	-0.000001114	4.658E-08	0	0	0	0	2.957E-07	4.573E-07	-3.248E-07	0	0	0	-0.00001103	-0.000006159	0	0
312	195	Shell-Thin	611	@SLE_F	Combination	Min	-0.00000123	-0.000001024	6.128E-08	0	0	0	0	3.027E-08	-2.318E-07	-0.00000111	0	0	0	-0.00001103	-0.000001919	0	0
312	195	Shell-Thin	965	@SLE_F	Combination	Min	-0.000005176	-0.000001026	4.002E-08	0	0	0	0	1.199E-07	-1.525E-07	-0.000001444	0	0	0	0.000000488	-0.000001919	0	0
312	195	Shell-Thin	964	@SLE_P	Combination	Max	-0.000005048	0.000000766	0.000001236	0	0	0	0	-1.736E-07	-0.00000137	-6.342E-07	0	0	0	0.00000114	-0.000006011	0	0
312	195	Shell-Thin	676	@SLE_P	Combination	Max	-0.000001099	0.000000115	8.557E-07	0	0	0	0	0.000003224	0.000001274	-3.133E-07	0	0	0	-0.00001077	-0.000006011	0	0
312	195	Shell-Thin	611	@SLE_P	Combination	Max	-0.000001188	0.000001109	0.000001258	0	0	0	0	0.000003108	-4.573E-08	-0.000001095	0	0	0	-0.00001077	-0.000001629	0	0
312	195	Shell-Thin	965	@SLE_P	Combination	Max	-0.000005138	3.196E-07	0.000001639	0	0	0	0	4.061E-07	1.166E-07	-0.000001412	0	0	0	0.00000114	-0.000001629	0	0
312	195	Shell-Thin	964	@SLE_P	Combination	Min	-0.000005088	5.297E-07	0.000001187	0	0	0	0	-1.931E-07	-0.0000014	-6.546E-07	0	0	0	0.000001109	-0.000006073	0	0
312	195	Shell-Thin	676	@SLE_P	Combination	Min	-0.00000114	0.000001319	8.108E-07	0	0	0	0	0.000007284	0.000002664	-3.237E-07	0	0	0	-0.000011	-0.000006073	0	0
312	195	Shell-Thin	611	@SLE_P	Combination	Min	-0.000001223	9.039E-07	0.000001201	0	0	0	0	0.000003029	-2.149E-07	-0.000001104	0	0	0	-0.000011	-0.000001828	0	0
312	195	Shell-Thin	965	@SLE_P	Combination	Min	-0.000005172	1.142E-07	0.000001577	0	0	0	0	3.877E-07	7.162E-08	-0.000001439	0	0	0	0.00000111	-0.000001828	0	0
313	196	Shell-Thin	614	@SLU_A1	Combination	Max	101.27	392.16	923.13	0	0	0	0	682.9715	1892.3026	716.8063	0	0	0	486.34	959.94	0	0
313	196	Shell-Thin	955	@SLU_A1	Combination	Max	935.22	380.23	733.19	0	0	0	0	1446.5831	652.7547	509.9582	0	0	0	9.42	959.94	0	0
313	196	Shell-Thin	966	@SLU_A1	Combination	Max	1375.44	211.41	957.49	0	0	0	0	809.9144	758.2673	227.7633	0	0	0	9.42	1559.38	0	0
313	196	Shell-Thin	950	@SLU_A1	Combination	Max	71.44	223.28	1170.04	0	0	0	0	753.6266	2613.3115	434.597	0	0	0	486.34	1559.38	0	0
313	196	Shell-Thin	614	@SLU_A1	Combination	Min	-588.03	-5005.32	-123.85	0	0	0	0	-5.8561	-36.0518	-7.1794	0	0	0	-7.32	-17.17	0	0
313	196	Shell-Thin	955	@SLU_A1	Combination	Min	-41.54	-4727.09	-116.51	0	0	0	0	-7.7509	-18.891	-7.9396	0	0	0	-635.55	-17.17	0	0
313	196	Shell-Thin	966	@SLU_A1	Combination	Min	-8.35	-2116.79	-115.69	0	0	0	0	-8.3231	-23.9944	-8.2879	0	0	0	-635.55	-16.6	0	0
313	196	Shell-Thin	950	@SLU_A1	Combination	Min	-97.81	-2408.96	-123.06	0	0	0	0	-8.9561	-40.4141	-7.4648	0	0	0	-7.32	-16.6	0	0
313	196	Shell-Thin	614	@SLU_A2	Combination	Max	101.27	392.16	662.91	0	0	0	0	464.0546	1406.414	532.3455	0	0	0	262.73	692.5	0	0
313	196	Shell-Thin	955	@SLU_A2	Combination	Max	628.66	380.23	504.34	0	0	0	0	1059.0057	486.0043	378.7766	0	0	0	9.42	692.5	0	0
313	196	Shell-Thin	966	@SLU_A2	Combination	Max	1002.23	211.41	719.67	0	0	0	0	601.8514	555.7644	169.5324	0	0	0	9.42	1157.36	0	0
313	196	Shell-Thin	950	@SLU_A2	Combination	Max	67.43	223.28	878.24	0	0	0	0	559.8347	1941.5408	322.9355	0	0	0	262.73	1157.36	0	0
313	196	Shell-Thin	614	@SLU_A2	Combination	Min	-448.25	-3774.82	-123.85	0	0	0	0	-5.8561	-36.0518	-7.1794	0	0	0	-7.32	-17.17	0	0
313	196	Shell-Thin	955	@SLU_A2	Combination	Min	-41.54	-3567.18	-116.51	0	0	0	0	-7.7509	-18.891	-7.9396	0	0	0	-355.61	-17.17	0	0
313	196	Shell-Thin	966	@SLU_A2	Combination	Min	-8.35	-1547.08	-115.69	0	0	0	0	-8.3231	-23.9944	-8.2879	0	0	0	-355.61	-16.6	0	0
313	196	Shell-Thin	950	@SLU_A2	Combination	Min	-67.43	-1754.94	-123.06	0	0	0	0	-8.9561	-40.4141	-7.4648	0	0	0	-7.32	-16.6	0	0
313	196	Shell-Thin	614	@SLU_EQU	Combination	Max	101.27	392.16	759.25	0	0	0	0	544.3842	1551.9193	586.9738	0	0	0	366.7	780.07	0	0
313	196	Shell-Thin	955	@SLU_EQU	Combination	Max	741.55	380.23	597.21	0	0	0	0	1176.8276	536.928	418.0083	0	0	0	9.42	780.07	0	0
313	196	Shell-Thin	966	@SLU_EQU	Combination	Max	1115.78	211.41	795.87	0	0	0	0	663.0843	620.918	187.6336	0	0	0	9.42	1275.69	0	0
313	196	Shell-Thin	950	@SLU_EQU	Combination	Max	67.43	223.28	970.83	0	0	0	0	617.3192	2140.9602	356.5847	0	0	0	366.7	1275.69	0	0
313	196	Shell-Thin	614	@SLU_EQU	Combination	Min	-498.68	-4183.49	-123.85	0	0	0	0	-5.8561	-36.0518	-7.1794	0	0	0	-7.32	-17.17	0	0
313	196	Shell-Thin	955	@SLU_EQU	Combination	Min	-41.54	-3954.4

314	197	Shell-Thin	966	@SLU_A1	Combination	Min	-39.19	-2232.1	-128.39	0	0	0	0	-8.2486	-23.9814	-8.8419	0	0	0	-331.21	-16	0	0
314	197	Shell-Thin	967	@SLU_A1	Combination	Min	-16.52	-870.5	-127.12	0	0	0	0	-10.1426	-27.8331	-63.1516	0	0	0	-331.21	-11.58	0	0
314	197	Shell-Thin	951	@SLU_A1	Combination	Min	-254.71	-1128.25	-119.8	0	0	0	0	-9.9217	-39.5521	-7.2147	0	0	0	-2.29	-11.58	0	0
314	197	Shell-Thin	950	@SLU_A2	Combination	Max	70.03	223.86	921.25	0	0	0	0	491.3024	1927.8334	175.9417	0	0	0	384.93	1284.29	0	0
314	197	Shell-Thin	966	@SLU_A2	Combination	Max	524.94	217.72	875.2	0	0	0	0	612.3414	557.8856	39.6484	0	0	0	2.84	1284.29	0	0
314	197	Shell-Thin	967	@SLU_A2	Combination	Max	758.1	115.31	766.22	0	0	0	0	376.4804	655.5587	8.9736	0	0	0	2.84	1689.54	0	0
314	197	Shell-Thin	951	@SLU_A2	Combination	Max	47.19	117.64	811.98	0	0	0	0	715.2118	2430.7885	97.8601	0	0	0	384.93	1689.54	0	0
314	197	Shell-Thin	950	@SLU_A2	Combination	Min	-450.33	-1835.8	-121.08	0	0	0	0	-9.0033	-40.4225	-7.1095	0	0	0	-2.29	-16	0	0
314	197	Shell-Thin	966	@SLU_A2	Combination	Min	-39.19	-1649.02	-128.39	0	0	0	0	-8.2486	-23.9814	-8.8419	0	0	0	-126.54	-16	0	0
314	197	Shell-Thin	967	@SLU_A2	Combination	Min	-16.52	-384.63	-127.12	0	0	0	0	-10.1426	-27.8331	-46.9441	0	0	0	-126.54	-11.58	0	0
314	197	Shell-Thin	951	@SLU_A2	Combination	Min	-196.16	-570.77	-119.8	0	0	0	0	-9.9217	-39.5521	-7.2147	0	0	0	-2.29	-11.58	0	0
314	197	Shell-Thin	950	@SLU_EQU	Combination	Max	70.03	223.86	1017.74	0	0	0	0	541.6598	2125.8272	194.5401	0	0	0	474.05	1415.26	0	0
314	197	Shell-Thin	966	@SLU_EQU	Combination	Max	648.84	217.72	967.25	0	0	0	0	674.6204	623.3475	44.1486	0	0	0	2.84	1415.26	0	0
314	197	Shell-Thin	967	@SLU_EQU	Combination	Max	869.22	125.49	847.13	0	0	0	0	445.9224	740.092	8.9736	0	0	0	2.84	1860.83	0	0
314	197	Shell-Thin	951	@SLU_EQU	Combination	Max	47.19	117.64	897.28	0	0	0	0	788.3594	2678.7369	118.8382	0	0	0	474.05	1860.83	0	0
314	197	Shell-Thin	950	@SLU_EQU	Combination	Min	-500.1	-2084.73	-121.08	0	0	0	0	-9.0033	-40.4225	-7.1095	0	0	0	-2.29	-16	0	0
314	197	Shell-Thin	966	@SLU_EQU	Combination	Min	-39.19	-1874.77	-128.39	0	0	0	0	-8.2486	-23.9814	-8.8419	0	0	0	-231.97	-16	0	0
314	197	Shell-Thin	967	@SLU_EQU	Combination	Min	-16.52	-669.96	-127.12	0	0	0	0	-10.1426	-27.8331	-51.7224	0	0	0	-231.97	-11.58	0	0
314	197	Shell-Thin	951	@SLU_EQU	Combination	Min	-219.28	-879.92	-119.8	0	0	0	0	-9.9217	-39.5521	-7.2147	0	0	0	-2.29	-11.58	0	0
314	197	Shell-Thin	950	@SLE_R	Combination	Max	32.39	106.02	905.39	0	0	0	0	489.51	1921.0977	174.869	0	0	0	383.96	1281.45	0	0
314	197	Shell-Thin	966	@SLE_R	Combination	Max	523.95	103.22	858.5	0	0	0	0	610.3217	554.2568	38.1387	0	0	0	1.51	1281.45	0	0
314	197	Shell-Thin	967	@SLE_R	Combination	Max	757.24	57.43	750.12	0	0	0	0	374.5646	651.3759	4.3725	0	0	0	1.51	1686.86	0	0
314	197	Shell-Thin	951	@SLE_R	Combination	Max	22.17	58.56	796.77	0	0	0	0	713.1516	2423.653	96.5724	0	0	0	383.96	1686.86	0	0
314	197	Shell-Thin	950	@SLE_R	Combination	Min	-436.55	-1780.19	-53.23	0	0	0	0	-4.4982	-20.2521	-3.6225	0	0	0	-1.22	-8.13	0	0
314	197	Shell-Thin	966	@SLE_R	Combination	Min	-18.32	-1594.69	-56.46	0	0	0	0	-4.0957	-11.9403	-4.4054	0	0	0	-125.72	-8.13	0	0
314	197	Shell-Thin	967	@SLE_R	Combination	Min	-8.17	-357.01	-55.92	0	0	0	0	-5.03	-13.8585	-46.7498	0	0	0	-125.72	-5.94	0	0
314	197	Shell-Thin	951	@SLE_R	Combination	Min	-186.45	-542.52	-52.68	0	0	0	0	-4.9473	-19.8228	-3.5784	0	0	0	-1.22	-5.94	0	0
314	197	Shell-Thin	950	@SLE_F	Combination	Max	-253.47	222.4	855.24	0	0	0	0	478.8322	1880.8183	170.3063	0	0	0	632.77	1263.28	0	0
314	197	Shell-Thin	966	@SLE_F	Combination	Max	522.6	202.17	806.38	0	0	0	0	598.8484	583.5562	32.1563	0	0	0	465.81	1263.28	0	0
314	197	Shell-Thin	967	@SLE_F	Combination	Max	755.97	1106.43	700.79	0	0	0	0	526.0439	728.2517	-7.0242	0	0	0	465.81	1669.08	0	0
314	197	Shell-Thin	951	@SLE_F	Combination	Max	-73.35	1126.66	749.65	0	0	0	0	700.3656	2381.7928	147.6826	0	0	0	632.77	1669.08	0	0
314	197	Shell-Thin	950	@SLE_F	Combination	Min	-383.52	-1527.42	718.81	0	0	0	0	216.5412	869.8049	164.9502	0	0	0	377.36	282.79	0	0
314	197	Shell-Thin	966	@SLE_F	Combination	Min	-370.93	-1347.52	605.13	0	0	0	0	234.007	527.797	10.8006	0	0	0	-120.65	282.79	0	0
314	197	Shell-Thin	967	@SLE_F	Combination	Min	-185.95	-167.7	520.99	0	0	0	0	361.5284	622.3184	-45.9794	0	0	0	-120.65	819.47	0	0
314	197	Shell-Thin	951	@SLE_F	Combination	Min	-147.56	-347.6	634.92	0	0	0	0	650.8647	1548.0795	90.1029	0	0	0	377.36	819.47	0	0
314	197	Shell-Thin	950	@SLE_P	Combination	Max	-372.77	-1482.79	846.01	0	0	0	0	478.6529	1879.7678	167.8066	0	0	0	377.73	1262.66	0	0
314	197	Shell-Thin	966	@SLE_P	Combination	Max	522.27	-1303.78	796.54	0	0	0	0	598.6825	533.008	31.5923	0	0	0	-120.02	1262.66	0	0
314	197	Shell-Thin	967	@SLE_P	Combination	Max	755.69	-136.72	691.14	0	0	0	0	363.8018	628.3851	-45.4982	0	0	0	-120.02	1668.55	0	0
314	197	Shell-Thin	951	@SLE_P	Combination	Max	-139.36	-315.72	740.62	0	0	0	0	700.0396	2381.0351	90.7161	0	0	0	377.73	1668.55	0	0
314	197	Shell-Thin	950	@SLE_P	Combination	Min	-378	-1508.38	845.82	0	0	0	0	476.8995	1872.0614	167.0524	0	0	0	377.39	1259.91	0	0
314	197	Shell-Thin	966	@SLE_P	Combination	Min	519	-1328.98	796.38	0	0	0	0	597.0231	528.2707	30.9581	0	0	0	-120.58	1259.91	0	0
314	197	Shell-Thin	967	@SLE_P	Combination	Min	752.9	-159.47	691.06	0	0	0	0	361.7351	622.8699	-45.9357	0	0	0	-120.58	1666.7	0	0
314	197	Shell-Thin	951	@SLE_P	Combination	Min	-144.09	-338.87	740.5	0	0	0	0	698.0907	2373.4579	90.1586	0	0	0	377.39	1666.7	0	0
315	198	Shell-Thin	951	@SLU_A1	Combination	Max	29.03	117.39	694.34	0	0	0	0	901.2629	3260.676	61.4597	0	0	0	259.99	2370.81	0	0
315	198	Shell-Thin	967	@SLU_A1	Combination	Max	796.62	201.43	692.67	0	0	0	0	572.6265	911.4623	9.4722	0	0	0	68.41	2370.81	0	0
315	198	Shell-Thin	968	@SLU_A1	Combination	Max	869.33	674.23	280.91	0	0	0	0	556.6033	950.6652	9.5071	0	0	0	68.41	2678.22	0	0
315	198	Shell-Thin	613	@SLU_A1	Combination	Max	23.58	560.86	282.71	0	0	0	0	1046.5679	3591.4295	46.3675	0	0	0	259.99	2678.22	0	0
315	198	Shell-Thin	951	@SLU_A1	Combination	Min	-295.01	-1122.19	-118.69	0	0	0	0	-9.9861	-39.5677	-6.9515	0	0	0	-4.37	-11.63	0	0
315	198	Shell-Thin	967	@SLU_A1	Combination	Min	-22.35	-930.69	-125.84	0	0	0	0	-10.1525	-27.8355	-46.8531	0	0	0	-75.35	-11.63	0	0
315	198	Shell-Thin	968	@SLU_A1	Combination	Min	-17.47	-492.18	-124.01	0	0	0	0	-10.5537	-28.6084	-48.3507	0	0	0	-75.35	-10.94	0	0
315	198	Shell-Thin	613	@SLU_A1	Combination	Min	-186.48	-683.48	-116.85	0	0	0	0	-10.1519	-39.5873	-6.9767	0	0	0	-4.37	-10.94	0	0
315	198	Shell-Thin	951	@SLU_A2	Combination	Max	29.03	117.39	523.91	0	0	0	0	669.4331	2421.6328	33.5369	0	0	0	175.98	1758.6	0	0
315	198	Shell-Thin	967	@SLU_A2	Combination	Max	481.47	116.14	523.2	0	0	0	0	387.1384	657.6903	9.4722	0	0	0	4.72	1758.6	0	0
315	198	Shell-Thin	968	@SLU_A2	Combination	Max	552.57	187.9	217.63	0	0	0	0	330.686	675.1692	9.5071	0	0	0	4.72	1986.57	0	0
315	198	Shell-Thin	613	@SLU_A2	Combination	Max	23.58	111.57	218.44	0	0	0	0	773.9527	2667.0772	28.9343	0	0	0	175.98	1986.57	0	0
315	198	Shell-Thin	951	@SLU_A2	Combination	Min	-209.13	-573.86	-118.69	0	0	0	0	-9.9861	-39.5677	-6.9515	0	0	0	-4.37	-11.63	0	0
315	198	Shell-Thin	967	@SLU_A2	Combination	Min	-22.35	-442.07	-125.84	0	0	0	0	-10.1525	-27.8355	-31.7856	0	0	0	-6.38	-11.63	0	0
315	198	Shell-Thin	968	@SLU_A2	Combination	Min	-17.47	-110.37	-124.01	0	0	0	0	-10.5537	-28.6084	-36.0225	0	0	0	-6.38	-10.94	0	0
315	198	Shell-Thin	613	@SLU_A2	Combination	Min	-126.16	-164.52	-116.85	0	0	0	0	-10.1519	-39.5873	-6.9767	0	0	0	-4.37	-10.94	0	0
315	198	Shell-Thin	951	@SLU_EQU	Combination	Max	29.03	117.39	580.09	0	0	0	0	737.7726	2668.6196	47.1472	0	0	0	206.97	1936.74	0	0
315	198	Shell-Thin	967	@SLU_EQU	Combination	Max	614.2	116.14	579.5	0	0	0	0	456.888	742.2851	9.4722	0	0	0	39.81	1936.74	0	0
315	198	Shell-Thin	968	@SLU_EQU	Combination	Max	679.11	453.06	243.09	0	0	0	0	428.9321	770.1439	9.5071	0	0	0	39.81	2186.8	0	0
315	198	Shell-Thin	613	@SLU_EQU	Combination	Max	23.58	346.45	243.79	0	0	0	0	854.9873	2937.472	36.8852	0	0	0	206.97	2186.8	0	0
315	198	Shell-Thin	951	@SLU_EQU	Combination	Min	-245.63	-877.09	-118.69	0	0	0	0	-9.9861	-39.5677	-6.9515	0	0	0	-4.37	-11.63	0	0
315	198	Shell-Thin	967	@SLU_EQU	Combination	Min	-22.35	-723.65	-125.84	0	0	0	0	-10.1525	-27.8355	-37.429	0	0	0	-45.97	-11.63	0	0
315	198	Shell-Thin	968	@SLU_EQU	Combination	Min	-17.47	-324.14	-124.01	0	0	0	0	-10.5537	-28.6084	-39.7403	0	0	0	-45.97	-10.94	0	0
315	198	Shell-Thin	613	@SLU_EQU	Combination	Min	-154.17	-477.39	-116.85	0	0	0	0	-10.1519	-39.5873	-6.9767	0	0	0	-4.37	-10.94	0	0
315	198	Shell-Thin	951	@SLE_R	Combination	Max	14.16	58.46	509.39	0	0	0	0	667.3821	2414.4991	32.4269	0	0	0	175.54	1755.83	0	0
315	198	Shell-Thin	967	@SLE_R	Combination	Max	480.39	57.84	507.81	0	0	0	0	385.2193	653.5068	4.5269	0	0	0	2.28	1755.83	0	0
315	198	Shell-Thin	968	@SLE_R	Combination	Max	551.5	180.26	202.92	0	0	0	0	328.8479	670.9108	4.4761	0	0	0	2.28	1983.73	0	0
315	198	Shell-Thin	613	@SLE_R	Combination	Max	11.78	55.76	204.58	0	0	0	0	771.8729	2659.8054	27.9217	0	0	0	175.54	1983.73	0	0
315	198	Shell-Thin	951	@SLE_R	Combination	Min	-202.56	-545.62	-52.19	0	0	0	0	-4.9825	-19.831	-3.3725	0	0	0	-2.1	-5.97	0	0
315	198	Shell-Thin	967	@SLE_R	Combination	Min	-10.88	-414.28	-55.38	0	0	0	0	-5.0348	-13.8597	-31.6038	0	0	0	-5.84	-5.97	0	0
315	198	Shell-Thin	968	@SLE_R	Combination	Min	-8.73	-55.16	-54.59	0	0	0	0	-5.2326	-14.243	-35.8099	0	0	0	-5.84	-5.64	0	0
315	198	Shell-Thin	613	@SLE_R	Combination	Min	-121.72	-138.24	-51.4	0	0	0	0	-5.0645	-19.8464	-3.3175	0	0	0	-2.1	-5.64	0	0
315	198	Shell-Thin	951	@SLE_F	Combination	Max	-160.71	1097.67	465.91	0	0	0	0	655.1457	2372.7746	79.4387	0	0	0	240.59	1737.66	0	0
315	198	Shell-Thin	967	@SLE_F	Combination	Max	478.86	1057.1	462.2	0	0	0	0	532.4127	729.5254	14.3652	0	0	0	194.13	1737.66	0	0
315	198	Shell-Thin	968	@SLE_F	Combination	Max	549.89	1390.47	160.65	0	0	0	0	648.4303	793.1435	-15.8577	0	0	0	194.13	1966.69	0	0
315	198	Shell-Thin	613	@SLE_F	Combination	Max	-89.68	1431.05	164.35	0	0	0	0	781.6437	2620.3937	49.1277	0	0	0	240.59	1966.69	0	0
315	198	Shell-Thin	951	@SLE_F	Combination	Min	-246.52	-351.72	366.64	0	0	0	0	611.4457	1540.1957	27.4061	0	0	0	172.26	801.41	0	0
315	198	Shell-Thin	967	@SLE_F	Combination	Min	-436.93	-223.44	358.07	0	0	0	0	371.0003	624.4108	-30.7289	0	0	0	-2.61	801.41	0	0
315	198	Shell-Thin	968	@SLE_F	Combination	Min	-368.34	138.34	116.72	0	0	0	0	316.5939	642.5217	-34.4909	0	0	0	-2.61	1016.11	0	0
315	198	Shell-Thin	613	@SLE_F	Combination	Min	-177.29	10.13	125.06	0	0	0	0	757.709	1818.3049	23.6441	0	0	0	172.26	1016.11	0	0
315	198	Shell-Thin	951	@SLE_P	Combination	Max	-161.19	-320.09	457.03	0	0	0	0	654.9463	2372.0164	27.7552	0	0	0	172.7	1737.2	0	0
315	198	Shell-Thin	967	@SLE_P	Combination	Max	478.51	-192.15	452.72	0	0	0	0	374.2654	630.4778	-30.42	0	0	0	-2.15	1737.2	0	0
315	198	Shell-Thin	968	@SLE_P	Combination	Max	549.55	163.06	151.35	0	0	0	0	318.9674	648.768	-34.4007	0	0	0	-2.15	1966.52	0	0
315	198	Shell-Thin	613	@SLE_P	Combination	Max	-90.14	35.12	155.66	0	0	0	0	759.923	2619.6331	23.7746	0	0	0	172.7	1966.52	0	0
315	198	Shell-Thin	951	@SLE_P	Combination	Min	-165.95	-343.24	457.02	0	0	0	0	652.9755	2364.4349	27.4378	0	0	0	172.61	1735.35	0	0
315	198	Shell-Thin	967	@SLE_P	Combination	Min	474.96	-215.06	452.64	0	0	0	0	372.1975	624.9624	-30.7008	0	0	0	-2.28	1735.35	0	0
315	198	Shell-Thin	968	@SLE_P	Combination	Min	546.09	140.59	151.27	0	0	0	0	316.8097	643.0895	-34.4827	0	0	0	-2.28	1964.81	0	0
315	198	Shell-Thin	613	@SLE_P	Combination	Min	-94.82	12.4	155.65	0	0	0	0	757.9103	2612.027	23.6559	0	0	0	172.61	1964.81	0	0
316	199	Shell-Thin	955	@SLU_A1	Combination	Max	1276.42	312.67	545.82	0	0	0	0	1422.2727	538.0255	386.065	0	0	0	9.99	40.47	0	0
316	199	Shell-Thin	957	@SLU_A1	Combination	Max	2550.39	311.19	350.24	0	0	0	0	2574.3569	263.7622	185.0639	0	0	0	8.36	40.47	0	0
316	199	Shell-Thin	969	@SLU_A1	Combination	Max	2625.48	205.67	569.45	0	0	0	0	994.3891	123.3834	18.2581	0	0	0	8.36	419.3	0	0
316	199	Shell-Thin	966	@SLU_A1	Combination	Max	1347.11	207.14	765.73	0	0	0	0	815.1658	774.2277	99.3263	0	0	0	9.99	419.3	0	0
316	199	Shell-Thin	955	@SLU_A1	Combination	Min	-28.03	-2849.74	-108.22	0	0	0	0	-7.1683	-16.9023	-9.0486	0	0	0	-675.5	-123.02	0	0
316	199	Shell-Thin	957	@SLU_A1	Combination	Min	-20.81	-2597.18	-103.84	0	0	0	0	-7.3613	-15.3111	-10.0576	0	0	0	-1729.81	-123.02	0	0
316	199	Shell-Thin	969	@SLU_A1	Combination	Min	-4.6	-2007.67	-112.61	0	0	0	0	-6.8325	-91.8029	-47.5536	0	0	0	-1729.81	-8.28	0	0
316	199	Shell-Thin	966	@SLU_A1	Combination	Min	-7.33	-2264.36	-117.02	0	0	0	0	-8.4564	-24.653	-8.9477	0	0	0	-675.5	-8.28	0	0
316	199	Shell-Thin	955	@SLU_A2	Combination	Max	896.19	312.67	344.2	0	0	0	0	1041.6347	400.6755	282.0364	0	0	0	9.99	3.96	0	0
316	199	Shell-Thin	957	@SLU_A2	Combination	Max	1828.25	311.19	172.11	0	0	0	0	1904.1557	197.416	210.0057	0	0	0	8.36	3.96	0	0
316	199	Shell-Thin	969	@SLU_A2	Combination	Max	1915.94	205.67	398.54	0	0	0	0	738.6872	25.2193	9.964	0	0	0	8.36	311.26	0	0
316	199	Shell-Thin	966	@SLU_A2	Combination	Max	980.55	207.14	571.22	0	0	0	0	605.7558	575.055	64.2509	0	0	0	9.99	311.26	0	0
316	199	Shell-Thin	955	@SLU_A2	Combination	Min	-28.03	-2168.47	-108.22	0	0	0	0	-7.1683	-16.9023	-9.0486	0	0	0	-412.16	-38.73	0	0
316	199	Shell-Thin	957	@SLU_A2	Combination	Min	-20.81	-1980.97	-103.84	0	0	0	0	-7.3613	-15.3111	-10.0576	0	0	0	-1206.97	-38.73	0	0
316	199	Shell-Thin	969	@SLU_A2	Combination	Min	-4.6	-1469.66	-112.61	0	0	0	0	-6.8325	-17.8154	-17.0445	0	0	0	-1206.97	-8.28	0	0
316	199	Shell-Thin	966	@SLU_A2	Combination	Min	-7.33	-1657.2	-117.02	0	0	0	0	-8.4564	-24.653	-8.9477	0	0	0	-412.16	-8.28	0	0
316	199	Shell-Thin	955	@SLU_EQU	Combination	Max	1024.33	312.67	436.42	0	0	0	0	1157.1481	443.3344	315.279	0	0	0	9.99	13.4	0	0
316	199	Shell-Thin	957	@SLU_EQU	Combination	Max	2060.33	311.19	267.46	0	0	0	0	2100.899	219.2062	245.2823	0	0	0	8.36	13.4	0	0
316	199	Shell-Thin	969	@SLU_EQU	Combination	Max	2132.76	205.67	467.47	0	0	0	0	813.717	82.4044	9.964	0	0	0	8.36	342.82	0	0
316	199	Shell-Thin	966	@SLU_EQU	Combination	Max	1092.36	207.14	637.14	0	0	0	0	667.3869	636.399	79.2262	0	0	0	9.99	342.82	0	0
316	199	Shell-Thin	955	@SLU_EQU	Combination	Min	-28.03	-2412.23	-108.22	0	0	0	0	-7.1683	-16.9023	-9.0486	0	0	0	-522.46	-83.64	0	0
316	199	Shell-Thin	957	@SLU_EQU	Combination	Min	-20.81	-2205.77	-103.84	0	0	0	0	-7.3613	-15.3111	-10.0576	0	0	0	-1387.72	-83.64	0	0
316	199	Shell-Thin	969	@SLU_EQU	Combination	Min	-4.6	-1688.57	-112.61	0	0	0	0	-6.8325	-52.8731	-33.0536	0	0	0	-1387.72	-8.28	0	0
316	199	Shell-Thin	966	@SLU_EQU	Combination	Min	-7.33	-1897.67	-117.02	0	0	0	0	-8.4564	-24.653	-8.9477	0	0	0	-522.46	-8.28	0	0
316	199	Shell-Thin	955	@SLE_R	Combination	Max	895.63	145.06	329.62	0	0	0	0	1039.9977	397.9966	281.0609	0	0	0	4.95	1.81	0	0
316	199	Shell-Thin	957	@SLE_R	Combination	Max	1826.48	144.39	158.24	0	0	0	0	1901.0806	194.9619	209.0563	0	0	0	4.14	1.81	0	0
316	199	Shell-Thin	969	@SLE_R	Combination	Max	1914.02	97.37	384.05	0	0	0	0	736.4928	22.6677	4.7635	0	0	0	4.14	310.49	0	0
316	199	Shell-Thin	966	@SLE_R	Combination	Max	980.08	98.04	555.96	0	0	0	0	603.7133	571.3424	62.8605	0	0	0	4.95	310.49	0	0
316	199	Shell-Thin	955	@SLE_R	Combination	Min	-12.93	-2093.85	-48.34	0	0	0	0	-3.1603	-8.4072	-4.488	0	0	0	-411.23	-38.25	0	0
316	199	Shell-Thin	957	@SLE_R	Combination	Min	-9.68	-1906.84	-46.58	0	0	0	0	-3.3372	-7.5877	-4.8524	0	0	0	-1204.82	-38.25	0	0
316	199	Shell-Thin	969	@SLE_R	Combination	Min	-2.34	-1419.37	-50.12	0	0	0	0	-3.3797	-8.8199	-16.8337	0	0	0	-1204.82	-4.27	0	0
316	199	Shell-Thin	966	@SLE_R	Combination	Min	-3.75	-1606.87	-51.88	0	0	0	0	-4.1988	-12.2776	-4.406	0	0	0	-411.23	-4.27	0	0
316	199	Shell-Thin	955	@SLE_F	Combination	Max	894.18	-368.41	557.2	0	0	0	0	1029.3107	387.4664	273.0426	0	0	0	350.85	205.4	0	0
316	199	Shell-Thin	957	@SLE_F	Combination	Max	1816	-378.36	490.56	0	0	0	0	1880.7281	180.2423	201.2957	0	0	0	301.32	205.4	0	0
316	199	Shell-Thin	969	@SLE_F	Combination	Max	1900.92	238.14	467.47	0	0	0	0	723.5132	281.9914	-14.7595	0	0	0	301.32	306.69	0	0
316	199	Shell-Thin	966	@SLE_F	Combination	Max	978.84	248.18	534.63	0	0	0	0	592.1348	571.8739	57.0054	0	0	0	350.85	306.69	0	0
316	199	Shell-Thin	955	@SLE_F	Combination	Min	-199.92	-1790.39	273.96

317	200	Shell-Thin	969	@SLU_A2	Combination	Min	-18.45	-1542.92	-133.07	0	0	0	0	-6.817	-17.8111	-101.1721	0	0	0	-594.47	-8.18	0	0
317	200	Shell-Thin	970	@SLU_A2	Combination	Min	-6.17	-882.1	-143.64	0	0	0	0	-9.6453	-70.0096	-131.6736	0	0	0	-594.47	-8.08	0	0
317	200	Shell-Thin	967	@SLU_A2	Combination	Min	-16.98	-1098.11	-140.29	0	0	0	0	-10.0959	-27.5958	-92.9513	0	0	0	-228.8	-8.08	0	0
317	200	Shell-Thin	966	@SLU_EQU	Combination	Max	625.89	213.44	804.16	0	0	0	0	678.923	638.8285	9.632	0	0	0	3.24	572.07	0	0
317	200	Shell-Thin	969	@SLU_EQU	Combination	Max	1791.28	209.46	626.34	0	0	0	0	813.2641	82.2054	10.6266	0	0	0	4.51	572.07	0	0
317	200	Shell-Thin	970	@SLU_EQU	Combination	Max	1901.86	113.81	614.99	0	0	0	0	226.5041	30.1502	11.3893	0	0	0	4.51	733.15	0	0
317	200	Shell-Thin	967	@SLU_EQU	Combination	Max	730.85	115.68	793.11	0	0	0	0	446.0326	740.643	10.3805	0	0	0	3.24	733.15	0	0
317	200	Shell-Thin	966	@SLU_EQU	Combination	Min	-38.32	-1997.75	-129.71	0	0	0	0	-8.3814	-24.6398	-69.3856	0	0	0	-319.87	-8.18	0	0
317	200	Shell-Thin	969	@SLU_EQU	Combination	Min	-18.45	-1759.75	-133.07	0	0	0	0	-6.817	-52.8333	-111.4326	0	0	0	-699.65	-8.18	0	0
317	200	Shell-Thin	970	@SLU_EQU	Combination	Min	-6.17	-1140.9	-143.64	0	0	0	0	-9.6453	-141.6165	-145.039	0	0	0	-699.65	-8.08	0	0
317	200	Shell-Thin	967	@SLU_EQU	Combination	Min	-16.98	-1378.91	-140.29	0	0	0	0	-10.0959	-27.5958	-102.3745	0	0	0	-319.87	-8.08	0	0
317	200	Shell-Thin	966	@SLE_R	Combination	Max	502.72	100.92	710.51	0	0	0	0	614.2099	573.465	4.6687	0	0	0	1.61	518.32	0	0
317	200	Shell-Thin	969	@SLE_R	Combination	Max	1562.77	99.07	548.75	0	0	0	0	736.0919	22.5836	5.046	0	0	0	2.24	518.32	0	0
317	200	Shell-Thin	970	@SLE_R	Combination	Max	1681.34	56.66	537.17	0	0	0	0	161.2519	10.4686	5.3638	0	0	0	2.24	664.41	0	0
317	200	Shell-Thin	967	@SLE_R	Combination	Max	617.38	57.58	699.16	0	0	0	0	374.265	649.8781	4.98	0	0	0	1.61	664.41	0	0
317	200	Shell-Thin	966	@SLE_R	Combination	Min	-17.85	-1707.06	-57.28	0	0	0	0	-4.1619	-12.271	-62.7463	0	0	0	-228.01	-4.23	0	0
317	200	Shell-Thin	969	@SLE_R	Combination	Min	-8.63	-1491.61	-58.89	0	0	0	0	-3.3716	-8.8178	-100.9143	0	0	0	-593.2	-4.23	0	0
317	200	Shell-Thin	970	@SLE_R	Combination	Min	-3.07	-853.33	-63.39	0	0	0	0	-4.7756	-68.7128	-131.3212	0	0	0	-593.2	-4.19	0	0
317	200	Shell-Thin	967	@SLE_R	Combination	Min	-8.36	-1068.78	-61.78	0	0	0	0	-5.0068	-13.74	-92.6957	0	0	0	-228.01	-4.19	0	0
317	200	Shell-Thin	966	@SLE_F	Combination	Max	501.43	190.11	660.52	0	0	0	0	602.6589	574.4168	-58.1131	0	0	0	342.88	512.1	0	0
317	200	Shell-Thin	969	@SLE_F	Combination	Max	1552.81	192.21	499.59	0	0	0	0	723.156	281.4013	-86.1789	0	0	0	229.42	512.1	0	0
317	200	Shell-Thin	970	@SLE_F	Combination	Max	1668.03	719.67	484.93	0	0	0	0	391.814	335.336	-80.5552	0	0	0	229.42	656.82	0	0
317	200	Shell-Thin	967	@SLE_F	Combination	Max	616.23	717.57	645.86	0	0	0	0	527.9331	737.6973	-52.8167	0	0	0	342.88	656.82	0	0
317	200	Shell-Thin	966	@SLE_F	Combination	Min	-374.11	-1452.43	526.35	0	0	0	0	232.1034	546.6972	-61.9937	0	0	0	-223.48	293.01	0	0
317	200	Shell-Thin	969	@SLE_F	Combination	Min	-354.1	-1241.49	436.98	0	0	0	0	201.2537	3.6125	-99.2514	0	0	0	-585.8	293.01	0	0
317	200	Shell-Thin	970	@SLE_F	Combination	Min	-247.21	-655.96	357.57	0	0	0	0	149.9863	-66.9689	-129.0061	0	0	0	-585.8	401.57	0	0
317	200	Shell-Thin	967	@SLE_F	Combination	Min	-265	-866.9	446.71	0	0	0	0	361.2411	620.882	-91.3271	0	0	0	-223.48	401.57	0	0
317	200	Shell-Thin	966	@SLE_P	Combination	Max	501.12	-1409.53	650.63	0	0	0	0	602.4904	552.0477	-61.246	0	0	0	-222.76	511.97	0	0
317	200	Shell-Thin	969	@SLE_P	Combination	Max	1552.66	-1199.22	489.47	0	0	0	0	723.0189	7.593	-99.2007	0	0	0	-584.79	511.97	0	0
317	200	Shell-Thin	970	@SLE_P	Combination	Max	1667.49	-625.1	474.03	0	0	0	0	152.1662	-62.2241	-128.9744	0	0	0	-584.79	656.64	0	0
317	200	Shell-Thin	967	@SLE_P	Combination	Max	615.95	-835.41	635.19	0	0	0	0	363.5044	626.898	-91.0196	0	0	0	-222.76	656.64	0	0
317	200	Shell-Thin	966	@SLE_P	Combination	Min	498.02	-1433.87	649.67	0	0	0	0	600.8057	547.1836	-61.5427	0	0	0	-223.41	510.75	0	0
317	200	Shell-Thin	969	@SLE_P	Combination	Min	1551.18	-1223.24	488.03	0	0	0	0	721.6482	3.9744	-99.2468	0	0	0	-585.71	510.75	0	0
317	200	Shell-Thin	970	@SLE_P	Combination	Min	1666.3	-647.67	473.34	0	0	0	0	150.1845	-66.5716	-129.0032	0	0	0	-585.71	655.5	0	0
317	200	Shell-Thin	967	@SLE_P	Combination	Min	613.14	-858.31	634.98	0	0	0	0	361.4469	621.4289	-91.2991	0	0	0	-223.41	655.5	0	0
318	201	Shell-Thin	967	@SLU_A1	Combination	Max	635.02	116.51	624.64	0	0	0	0	572.9932	913.2958	10.8918	0	0	0	3.57	1022.52	0	0
318	201	Shell-Thin	970	@SLU_A1	Combination	Max	2003.54	114.62	557.66	0	0	0	0	297.5881	71.6206	12.1309	0	0	0	2.09	1022.52	0	0
318	201	Shell-Thin	971	@SLU_A1	Combination	Max	2057.35	108.31	223.07	0	0	0	0	149.723	39.8124	12.4558	0	0	0	2.09	1117.81	0	0
318	201	Shell-Thin	968	@SLU_A1	Combination	Max	683.75	110.13	290.15	0	0	0	0	560.1515	968.406	11.2097	0	0	0	3.57	1117.81	0	0
318	201	Shell-Thin	967	@SLU_A1	Combination	Min	-22.84	-1756.24	-139.02	0	0	0	0	-10.106	-27.5983	-112.2443	0	0	0	-116.28	-7.86	0	0
318	201	Shell-Thin	970	@SLU_A1	Combination	Min	-13.58	-1478.71	-148.24	0	0	0	0	-9.6224	-206.1518	-125.7629	0	0	0	-277.93	-7.86	0	0
318	201	Shell-Thin	971	@SLU_A1	Combination	Min	-8.53	-1154.67	-148.79	0	0	0	0	-195.7556	-262.3945	-54.2289	0	0	0	-277.93	-8.11	0	0
318	201	Shell-Thin	968	@SLU_A1	Combination	Min	-17.41	-1431.15	-139.56	0	0	0	0	-10.5649	-28.6681	-40.7007	0	0	0	-116.28	-8.11	0	0
318	201	Shell-Thin	967	@SLU_A2	Combination	Max	341.68	116.51	473.77	0	0	0	0	386.8339	656.1682	10.8918	0	0	0	3.57	758.61	0	0
318	201	Shell-Thin	970	@SLU_A2	Combination	Max	1384.78	114.62	424.83	0	0	0	0	161.8132	21.1438	12.1309	0	0	0	2.09	758.61	0	0
318	201	Shell-Thin	971	@SLU_A2	Combination	Max	1435.8	108.31	176.62	0	0	0	0	10.2919	22.0475	12.4558	0	0	0	2.09	829.33	0	0
318	201	Shell-Thin	968	@SLU_A2	Combination	Max	389.16	110.13	225.64	0	0	0	0	333.5104	689.2916	11.2097	0	0	0	3.57	829.33	0	0
318	201	Shell-Thin	967	@SLU_A2	Combination	Min	-22.84	-1155.56	-139.02	0	0	0	0	-10.106	-27.5983	-83.4205	0	0	0	-50.8	-7.86	0	0
318	201	Shell-Thin	970	@SLU_A2	Combination	Min	-13.58	-943.83	-148.24	0	0	0	0	-9.6224	-70.2261	-93.5047	0	0	0	-182.99	-7.86	0	0
318	201	Shell-Thin	971	@SLU_A2	Combination	Min	-8.53	-648.34	-148.79	0	0	0	0	-27.495	-107.3362	-40.4904	0	0	0	-182.99	-8.11	0	0
318	201	Shell-Thin	968	@SLU_A2	Combination	Min	-17.41	-859.33	-139.56	0	0	0	0	-10.5649	-28.6681	-30.3979	0	0	0	-50.8	-8.11	0	0
318	201	Shell-Thin	967	@SLU_EQU	Combination	Max	475.91	116.51	525.48	0	0	0	0	456.9981	742.8361	10.8918	0	0	0	3.57	835.4	0	0
318	201	Shell-Thin	970	@SLU_EQU	Combination	Max	1601.93	114.62	471.89	0	0	0	0	225.2511	29.8876	12.1309	0	0	0	2.09	835.4	0	0
318	201	Shell-Thin	971	@SLU_EQU	Combination	Max	1650.43	108.31	198.64	0	0	0	0	83.7581	22.0475	12.4558	0	0	0	2.09	913.06	0	0
318	201	Shell-Thin	968	@SLU_EQU	Combination	Max	519.34	110.13	252.33	0	0	0	0	431.8922	784.9445	11.2097	0	0	0	3.57	913.06	0	0
318	201	Shell-Thin	967	@SLU_EQU	Combination	Min	-22.84	-1432.61	-139.02	0	0	0	0	-10.106	-27.5983	-91.9162	0	0	0	-83.84	-7.86	0	0
318	201	Shell-Thin	970	@SLU_EQU	Combination	Min	-13.58	-1203.59	-148.24	0	0	0	0	-9.6224	-141.8093	-103.0504	0	0	0	-219.49	-7.86	0	0
318	201	Shell-Thin	971	@SLU_EQU	Combination	Min	-8.53	-906.08	-148.79	0	0	0	0	-121.5703	-186.1317	-44.7212	0	0	0	-219.49	-8.11	0	0
318	201	Shell-Thin	968	@SLU_EQU	Combination	Min	-17.41	-1134.06	-139.56	0	0	0	0	-10.5649	-28.6681	-33.5772	0	0	0	-83.84	-8.11	0	0
318	201	Shell-Thin	967	@SLE_R	Combination	Max	340.6	57.99	456.85	0	0	0	0	384.9198	652.0091	5.1494	0	0	0	1.77	757.29	0	0
318	201	Shell-Thin	970	@SLE_R	Combination	Max	1383.1	57.05	406.83	0	0	0	0	160.1289	10.4659	5.7025	0	0	0	1.11	757.29	0	0
318	201	Shell-Thin	971	@SLE_R	Combination	Max	1434.09	54.12	158.99	0	0	0	0	5.0977	10.9124	5.827	0	0	0	1.11	827.92	0	0
318	201	Shell-Thin	968	@SLE_R	Combination	Max	388.12	55.03	209.08	0	0	0	0	331.6688	685.0154	5.2679	0	0	0	1.77	827.92	0	0
318	201	Shell-Thin	967	@SLE_R	Combination	Min	-11.09	-1126.06	-61.24	0	0	0	0	-5.0118	-13.7412	-83.1345	0	0	0	-50.45	-4.09	0	0
318	201	Shell-Thin	970	@SLE_R	Combination	Min	-6.5	-914.86	-65.31	0	0	0	0	-4.7641	-68.9296	-93.1536	0	0	0	-182.55	-4.09	0	0
318	201	Shell-Thin	971	@SLE_R	Combination	Min	-4.24	-621.64	-65.52	0	0	0	0	-26.6959	-105.9833	-40.1692	0	0	0	-182.55	-4.22	0	0
318	201	Shell-Thin	968	@SLE_R	Combination	Min	-8.7	-832.12	-61.45	0	0	0	0	-5.2382	-14.2733	-30.1435	0	0	0	-50.45	-4.22	0	0
318	201	Shell-Thin	967	@SLE_F	Combination	Max	339.12	668.24	407.28	0	0	0	0	534.3018	738.9711	-40.6488	0	0	0	138.85	749.16	0	0
318	201	Shell-Thin	970	@SLE_F	Combination	Max	1374	690.13	354.38	0	0	0	0	390.6516	335.1046	-50.5017	0	0	0	91.27	749.16	0	0
318	201	Shell-Thin	971	@SLE_F	Combination	Max	1422.06	910.73	108.98	0	0	0	0	464.0326	352.7104	-20.0525	0	0	0	91.27	819.68	0	0
318	201	Shell-Thin	968	@SLE_F	Combination	Max	386.7	888.83	161.87	0	0	0	0	650.5022	803.5031	-10.2051	0	0	0	138.85	819.68	0	0
318	201	Shell-Thin	967	@SLE_F	Combination	Min	-516.38	-922.64	283.92	0	0	0	0	371.7034	622.9744	-81.3982	0	0	0	-47.79	430.36	0	0
318	201	Shell-Thin	970	@SLE_F	Combination	Min	-398.01	-715.13	239.92	0	0	0	0	148.9001	-67.1861	-90.8861	0	0	0	-179.96	430.36	0	0
318	201	Shell-Thin	971	@SLE_F	Combination	Min	-352.56	-470.29	73.24	0	0	0	0	-24.7581	-104.1659	-38.0342	0	0	0	-179.96	476.91	0	0
318	201	Shell-Thin	968	@SLE_F	Combination	Min	-469.81	-677.7	117.09	0	0	0	0	319.3909	656.5069	-28.5398	0	0	0	-47.79	476.91	0	0
318	201	Shell-Thin	967	@SLE_P	Combination	Max	338.77	-890.85	396.78	0	0	0	0	373.968	628.9907	-81.2415	0	0	0	-47.37	749.02	0	0
318	201	Shell-Thin	970	@SLE_P	Combination	Max	1373.83	-683.83	343.16	0	0	0	0	151.0742	-62.4425	-90.8195	0	0	0	-179.7	749.02	0	0
318	201	Shell-Thin	971	@SLE_P	Combination	Max	1421.41	-445.92	97.73	0	0	0	0	-22.4276	-99.2143	-38.0283	0	0	0	-179.7	819.56	0	0
318	201	Shell-Thin	968	@SLE_P	Combination	Max	386.35	-652.93	151.35	0	0	0	0	321.7668	662.7649	-28.4557	0	0	0	-47.37	819.56	0	0
318	201	Shell-Thin	967	@SLE_P	Combination	Min	335.19	-913.89	396.56	0	0	0	0	371.9093	623.5214	-81.384	0	0	0	-47.56	747.93	0	0
318	201	Shell-Thin	970	@SLE_P	Combination	Min	1372.07	-706.52	342.95	0	0	0	0	149.0977	-66.7549	-90.8801	0	0	0	-179.93	747.93	0	0
318	201	Shell-Thin	971	@SLE_P	Combination	Min	1419.75	-468.08	97.66	0	0	0	0	-24.5462	-103.7158	-38.0337	0	0	0	-179.93	818.45	0	0
318	201	Shell-Thin	968	@SLE_P	Combination	Min	382.88	-675.45	151.27	0	0	0	0	319.6069	657.0758	-28.5322	0	0	0	-47.56	818.45	0	0
319	202	Shell-Thin	957	@SLU_A1	Combination	Max	2812.38	250.36	159.67	0	0	0	0	2547.5573	167.2693	201.6801	0	0	0	8.46	4.68	0	0
319	202	Shell-Thin	959	@SLU_A1	Combination	Max	3555.1	251.09	104.53	0	0	0	0	3503.3454	235.3665	123.303	0	0	0	6.69	4.68	0	0
319	202	Shell-Thin	972	@SLU_A1	Combination	Max	3384.92	173.39	153	0	0	0	0	1147.0745	18.4338	12.44	0	0	0	6.69	3.46	0	0
319	202	Shell-Thin	969	@SLU_A1	Combination	Max	2641.82	172.66	348	0	0	0	0	1000.1343	142.5801	11.2775	0	0	0	8.46	3.46	0	0
319	202	Shell-Thin	957	@SLU_A1	Combination	Min	-9.1	-1191.46	-236.36	0	0	0	0	-6.7568	-12.8834	-11.333	0	0	0	-1696.21	-380.07	0	0
319	202	Shell-Thin	959	@SLU_A1	Combination	Min	-12.47	-1039.69	-442.98	0	0	0	0	-8.8765	-16.9634	-12.4756	0	0	0	-2557.71	-380.07	0	0
319	202	Shell-Thin	972	@SLU_A1	Combination	Min	-5.34	-1774.78	-163.34	0	0	0	0	-6.8109	-144.7374	-153.1211	0	0	0	-2557.71	-150.41	0	0
319	202	Shell-Thin	969	@SLU_A1	Combination	Min	-8.65	-1923.45	-110.82	0	0	0	0	-6.9759	-62.2191	-82.5694	0	0	0	-1696.21	-150.41	0	0
319	202	Shell-Thin	957	@SLU_A2	Combination	Max	2031.22	250.36	104.03	0	0	0	0	1885.2307	104.5477	123.3692	0	0	0	8.46	4.68	0	0
319	202	Shell-Thin	959	@SLU_A2	Combination	Max	2593.84	251.09	104.53	0	0	0	0	2597.7202	176.6233	60.8823	0	0	0	6.69	4.68	0	0
319	202	Shell-Thin	972	@SLU_A2	Combination	Max	2487.4	173.39	111.32	0	0	0	0	852.0732	18.4338	12.44	0	0	0	6.69	3.46	0	0
319	202	Shell-Thin	969	@SLU_A2	Combination	Max	1924.15	172.66	205.33	0	0	0	0	742.959	46.2431	11.2775	0	0	0	8.46	3.46	0	0
319	202	Shell-Thin	957	@SLU_A2	Combination	Min	-9.1	-931.45	-104.03	0	0	0	0	-6.7568	-12.8834	-11.333	0	0	0	-1190.67	-246.57	0	0
319	202	Shell-Thin	959	@SLU_A2	Combination	Min	-12.47	-819.43	-245.13	0	0	0	0	-8.8765	-16.9634	-12.4756	0	0	0	-1848.48	-246.57	0	0
319	202	Shell-Thin	972	@SLU_A2	Combination	Min	-5.34	-1304.95	-111.32	0	0	0	0	-6.8109	-85.9875	-108.2993	0	0	0	-1848.48	-66.6	0	0
319	202	Shell-Thin	969	@SLU_A2	Combination	Min	-8.65	-1416.92	-110.82	0	0	0	0	-6.9759	-18.5096	-44.4076	0	0	0	-1190.67	-66.6	0	0
319	202	Shell-Thin	957	@SLU_EQU	Combination	Max	2277.11	250.36	105.06	0	0	0	0	2079.176	133.4889	157.6984	0	0	0	8.46	4.68	0	0
319	202	Shell-Thin	959	@SLU_EQU	Combination	Max	2888.03	251.09	104.53	0	0	0	0	2861.5649	196.4268	92.2334	0	0	0	6.69	4.68	0	0
319	202	Shell-Thin	972	@SLU_EQU	Combination	Max	2756.57	173.39	111.32	0	0	0	0	938.6082	18.4338	12.44	0	0	0	6.69	3.46	0	0
319	202	Shell-Thin	969	@SLU_EQU	Combination	Max	2145.28	172.66	277.07	0	0	0	0	818.4243	100.2846	11.2775	0	0	0	8.46	3.46	0	0
319	202	Shell-Thin	957	@SLU_EQU	Combination	Min	-9.1	-1051.04	-162.58	0	0	0	0	-6.7568	-12.8834	-11.333	0	0	0	-1363.03	-299.53	0	0
319	202	Shell-Thin	959	@SLU_EQU	Combination	Min	-12.47	-926.93	-337.14	0	0	0	0	-8.8765	-16.9634	-12.4756	0	0	0	-2073.4	-299.53	0	0
319	202	Shell-Thin	972	@SLU_EQU	Combination	Min	-5.34	-1501.19	-111.32	0	0	0	0	-6.8109	-111.7758	-123.7175	0	0	0	-2073.4	-108.62	0	0
319	202	Shell-Thin	969	@SLU_EQU	Combination	Min	-8.65	-1623.49	-110.82	0	0	0	0	-6.9759	-29.2382	-62.207	0	0	0	-1363.03	-108.62	0	0
319	202	Shell-Thin	957	@SLE_R	Combination	Max	2029.23	116.12	46.72	0	0	0	0	1882.2426	102.4533	122.1559	0	0	0	4.19	2.3	0	0
319	202	Shell-Thin	959	@SLE_R	Combination	Max	2590.62	116.42	46.98	0	0	0	0	2593.0756	173.9067	59.2491	0	0	0	3.52	2.3	0	0
319	202	Shell-Thin	972	@SLE_R	Combination	Max	2484.17	82.41	49.67	0	0	0	0	849.6074	9.1312	5.9715	0	0	0	3.52	1.8	0	0
319	202	Shell-Thin	969	@SLE_R	Combination	Max	1922.39	82.11	191.21	0	0	0	0	740.7467	43.6033	5.408	0	0	0	4.19	1.8	0	0
319	202	Shell-Thin	957	@SLE_R	Combination	Min	-4.29	-870.77	-70.96	0	0	0	0	-3.0557	-6.3762	-5.4893	0	0	0	-1188.62	-245.5	0	0
319	202	Shell-Thin	959	@SLE_R	Combination	Min	-5.63	-758.32	-242.17	0	0	0	0	-4.2756	-8.3901	-6.0433	0	0	0	-1845.13	-245.5	0	0
319	202	Shell-Thin	972	@SLE_R	Combination	Min	-2.64	-1263.59	-49.67	0	0	0	0	-3.3321	-84.8565	-107.7814	0	0	0	-1845.13	-66.01	0	0
319	202	Shell-Thin	969	@SLE_R	Combination	Min	-3.98	-1375.97	-49.42	0	0	0	0	-3.4494	-9.1647	-44.0601	0	0	0	-1188.62	-66.01	0	0
319	202	Shell-Thin	957	@SLE_F	Combination	Max	2016.3	-213.26	410.69	0	0	0	0	1862.3472	178.3614	114.6333	0	0	0	267.64	139.76	0	0
319	202	Shell-Thin	959	@SLE_F	Combination	Max	2569.46	-204.65	340.13	0	0	0	0	2562.6283	157.957	52.1342	0	0	0	196.18	139.76	0	0
319	202	Shell-Thin	972	@SLE_F	Combination	Max	2461.12	176.71	316.12	0	0	0	0	834.5618	97.9679	-103.4818	0	0	0	196.18	175.95	0	0
319	202	Shell-Thin	969	@SLE_F	Combination	Max	1908.22	168.02	386.71	0	0	0	0	727.6819	277.2481	-40.9827	0	0	0	267.64	175.95	0	0
319	202	Shell-Thin	957	@SLE_F	Combination	Min	-212.1	-595.62	-57.31	0	0	0	0	-19.4356	85.0862	-105.4234	0	0	0	-1177.04	-239.41	0	0
319	202	Shell-Thin	959	@SLE_F	Combination	Min	-167.56	-485.03	-227.73	0	0	0	0	-8.2354	22.3821	-124.6017	0	0	0	-1823.88	-239.41	0	0
319	202	Shell-Thin	972	@SLE_F	Combination	Min	-91.66	-1022.28	-31.18	0	0	0	0	149.2691	-83.3279	-128.9489	0	0	0	-1823.88	-62.13	0	0
319	202	Shell-Thin	969	@SLE_F	Combination	Min	-135.27	-1132.86	139.24	0	0	0	0	203.1414	24.3561	-109.654	0	0	0	-1177.04	-62.13	0	0
319	202	Shell-Thin	957	@SLE_P	Combination	Max	2016.27	-551.15	-52.7	0	0	0	0	1862.3451	87.9116	113.8839	0	0	0	-1175.13	-238.49	0	0
319	202	Shell-Thin	959	@SLE_P	Combination	Max	2569.44	-440.51	-222.91	0	0	0	0	2562.6119	157.4885	51.2753	0	0	0	-1822.43	-238.49	0	0
319	202	Shell-Thin	972	@SLE_P	Combination	Max	2460.59	-984.76	-27.89	0	0	0	0	834.4457	-79.1948	-104.3804	0	0	0	-1822.43	-62.06	0	0
319	202	Shell-Thin	969	@SLE_P	Combination	Max	1907.42	-1095.39	142.32	0	0	0	0	727.5416	28.4935	-41.7718	0	0	0	-1175.13	-62.06	0	0
319	202	Shell-Thin	957	@SLE_P	Combination	Min	2015.96	-572.24	-56.89	0	0	0	0	1862.3243	85.3431	113.5481	0

320	203	Shell-Thin	972	@SLU_EQU	Combination	Min	-9.47	-1556.67	-130.76	0	0	0	0	-6.7583	-110.5685	-154.3391	0	0	0	-1054.87	-3.61	0	0
320	203	Shell-Thin	973	@SLU_EQU	Combination	Min	-8.14	-1460.61	-144.12	0	0	0	0	-68.0927	-299.8191	-156.3637	0	0	0	-1054.87	-4.16	0	0
320	203	Shell-Thin	970	@SLU_EQU	Combination	Min	-6.64	-1598.61	-144.63	0	0	0	0	-9.6128	-146.7181	-149.1712	0	0	0	-737.76	-4.16	0	0
320	203	Shell-Thin	969	@SLE_R	Combination	Max	1569.98	83.81	355.59	0	0	0	0	740.3458	43.5192	5.6246	0	0	0	1.96	106.45	0	0
320	203	Shell-Thin	972	@SLE_R	Combination	Max	2210.99	83.53	120.37	0	0	0	0	855.2938	9.1288	6.2352	0	0	0	1.93	106.45	0	0
320	203	Shell-Thin	973	@SLE_R	Combination	Max	2231.94	54.44	145.71	0	0	0	0	4.2246	10.2083	6.5411	0	0	0	1.93	179.36	0	0
320	203	Shell-Thin	970	@SLE_R	Combination	Max	1588.4	54.82	380.92	0	0	0	0	160.3832	10.3882	5.9298	0	0	0	1.96	179.36	0	0
320	203	Shell-Thin	969	@SLE_R	Combination	Min	-5.61	-1448.21	-58.19	0	0	0	0	-3.4414	-9.1627	-133.0255	0	0	0	-631.28	-1.89	0	0
320	203	Shell-Thin	972	@SLE_R	Combination	Min	-4.3	-1319.22	-58	0	0	0	0	-3.3085	-83.7222	-139.4175	0	0	0	-934.36	-1.89	0	0
320	203	Shell-Thin	973	@SLE_R	Combination	Min	-3.75	-1191.16	-63.71	0	0	0	0	-14.3936	-250.7293	-141.2124	0	0	0	-934.36	-2.18	0	0
320	203	Shell-Thin	970	@SLE_R	Combination	Min	-3.25	-1320.15	-63.9	0	0	0	0	-4.7597	-72.9009	-134.8976	0	0	0	-631.28	-2.18	0	0
320	203	Shell-Thin	969	@SLE_F	Combination	Max	1559.62	122.09	369.4	0	0	0	0	727.3246	276.6581	-104.9019	0	0	0	210.22	200.86	0	0
320	203	Shell-Thin	972	@SLE_F	Combination	Max	2192.98	144.53	300.63	0	0	0	0	840.2248	98.1748	-111.4578	0	0	0	124.04	200.86	0	0
320	203	Shell-Thin	973	@SLE_F	Combination	Max	2209.5	456.02	240.58	0	0	0	0	262.55	124.8393	-92.15	0	0	0	124.04	235.24	0	0
320	203	Shell-Thin	970	@SLE_F	Combination	Max	1575.86	433.58	330.05	0	0	0	0	392.3043	337.8077	-85.4895	0	0	0	210.22	235.24	0	0
320	203	Shell-Thin	969	@SLE_F	Combination	Min	-367.81	-1202.92	296.68	0	0	0	0	200.2271	24.2856	-130.3863	0	0	0	-623.62	104.72	0	0
320	203	Shell-Thin	972	@SLE_F	Combination	Min	-252.55	-1076.05	62.97	0	0	0	0	150.2896	-82.194	-135.879	0	0	0	-923.38	104.72	0	0
320	203	Shell-Thin	973	@SLE_F	Combination	Min	-190.72	-989.4	84.29	0	0	0	0	-12.583	-249.0212	-137.3832	0	0	0	-923.38	176.09	0	0
320	203	Shell-Thin	970	@SLE_F	Combination	Min	-304.7	-1116.27	298.73	0	0	0	0	149.1461	-71.1698	-131.8906	0	0	0	-623.62	176.09	0	0
320	203	Shell-Thin	969	@SLE_P	Combination	Max	1559.51	-1164.97	298.61	0	0	0	0	727.1847	28.4221	-130.1359	0	0	0	-622.74	104.83	0	0
320	203	Shell-Thin	972	@SLE_P	Combination	Max	2192.95	-1038.28	65.15	0	0	0	0	840.1092	-78.0621	-135.4424	0	0	0	-922.53	104.83	0	0
320	203	Shell-Thin	973	@SLE_P	Combination	Max	2208.67	-959.69	85.62	0	0	0	0	-10.5628	-244.3933	-137.05	0	0	0	-922.53	176.28	0	0
320	203	Shell-Thin	970	@SLE_P	Combination	Max	1575.23	-1086.38	319.09	0	0	0	0	151.3188	-66.4611	-131.7435	0	0	0	-622.74	176.28	0	0
320	203	Shell-Thin	969	@SLE_P	Combination	Min	1558.45	-1186.94	296.86	0	0	0	0	725.7856	24.6616	-130.3636	0	0	0	-623.54	104.73	0	0
320	203	Shell-Thin	972	@SLE_P	Combination	Min	2192.63	-1060.1	63.17	0	0	0	0	838.9534	-81.8184	-135.8393	0	0	0	-923.3	104.73	0	0
320	203	Shell-Thin	973	@SLE_P	Combination	Min	2208.34	-981.58	84.41	0	0	0	0	-12.2738	-248.6004	-137.3529	0	0	0	-923.3	176.1	0	0
320	203	Shell-Thin	970	@SLE_P	Combination	Min	1574.15	-1108.42	318.09	0	0	0	0	149.3436	-70.7418	-131.8772	0	0	0	-623.54	176.1	0	0
321	204	Shell-Thin	970	@SLU_A1	Combination	Max	1898.49	110.93	346.67	0	0	0	0	296.8878	68.271	13.2824	0	0	0	2.1	335.7	0	0
321	204	Shell-Thin	973	@SLU_A1	Combination	Max	2693.36	109.61	241.15	0	0	0	0	93.3175	20.6025	14.4131	0	0	0	2.96	335.7	0	0
321	204	Shell-Thin	974	@SLU_A1	Combination	Max	2720.95	106.23	154.44	0	0	0	0	9.2065	21.0384	14.7439	0	0	0	2.96	402.55	0	0
321	204	Shell-Thin	971	@SLU_A1	Combination	Max	1923.83	107.54	225.68	0	0	0	0	151.0196	46.3927	13.6134	0	0	0	2.1	402.55	0	0
321	204	Shell-Thin	970	@SLU_A1	Combination	Min	-12.01	-2008.96	-149.23	0	0	0	0	-9.5898	-212.6893	-133.3286	0	0	0	-291	-4.09	0	0
321	204	Shell-Thin	973	@SLU_A1	Combination	Min	-8.06	-1848.87	-150.55	0	0	0	0	-104.2969	-377.2057	-127.5108	0	0	0	-393.87	-4.09	0	0
321	204	Shell-Thin	974	@SLU_A1	Combination	Min	-9.31	-1667.85	-154.44	0	0	0	0	-456.3675	-486.8737	-46.5797	0	0	0	-393.87	-4.71	0	0
321	204	Shell-Thin	971	@SLU_A1	Combination	Min	-8.39	-1827.54	-153.12	0	0	0	0	-194.2092	-254.7353	-52.3975	0	0	0	-291	-4.71	0	0
321	204	Shell-Thin	970	@SLU_A2	Combination	Max	1292.15	110.93	268.37	0	0	0	0	160.9402	20.9815	13.2824	0	0	0	2.1	245.89	0	0
321	204	Shell-Thin	973	@SLU_A2	Combination	Max	1922.44	109.61	174.45	0	0	0	0	8.5052	20.6025	14.4131	0	0	0	2.96	245.89	0	0
321	204	Shell-Thin	974	@SLU_A2	Combination	Max	1948.7	106.23	154.44	0	0	0	0	9.2065	21.0384	14.7439	0	0	0	2.96	298.83	0	0
321	204	Shell-Thin	971	@SLU_A2	Combination	Max	1316.81	107.54	178.88	0	0	0	0	10.3133	22.1596	13.6134	0	0	0	2.1	298.83	0	0
321	204	Shell-Thin	970	@SLU_A2	Combination	Min	-12.01	-1411.77	-149.23	0	0	0	0	-9.5898	-74.4044	-99.2167	0	0	0	-195.11	-4.09	0	0
321	204	Shell-Thin	973	@SLU_A2	Combination	Min	-8.06	-1284.82	-150.55	0	0	0	0	-11.0182	-251.2286	-94.9775	0	0	0	-281.3	-4.09	0	0
321	204	Shell-Thin	974	@SLU_A2	Combination	Min	-9.31	-1121.17	-154.44	0	0	0	0	-262.4906	-329.957	-34.9353	0	0	0	-281.3	-4.71	0	0
321	204	Shell-Thin	971	@SLU_A2	Combination	Min	-8.39	-1247.84	-153.12	0	0	0	0	-26.2858	-101.3521	-39.1745	0	0	0	-195.11	-4.71	0	0
321	204	Shell-Thin	970	@SLU_EQU	Combination	Max	1511.39	110.93	299.68	0	0	0	0	224.5591	26.5793	13.2824	0	0	0	2.1	273.42	0	0
321	204	Shell-Thin	973	@SLU_EQU	Combination	Max	2173.89	109.61	208.48	0	0	0	0	55.6596	20.6025	14.4131	0	0	0	2.96	273.42	0	0
321	204	Shell-Thin	974	@SLU_EQU	Combination	Max	2199.65	106.23	154.44	0	0	0	0	9.2065	21.0384	14.7439	0	0	0	2.96	329.14	0	0
321	204	Shell-Thin	971	@SLU_EQU	Combination	Max	1534.9	107.54	201.26	0	0	0	0	84.898	22.1596	13.6134	0	0	0	2.1	329.14	0	0
321	204	Shell-Thin	970	@SLU_EQU	Combination	Min	-12.01	-1661.29	-149.23	0	0	0	0	-9.5898	-146.9109	-109.394	0	0	0	-230.95	-4.09	0	0
321	204	Shell-Thin	973	@SLU_EQU	Combination	Min	-8.06	-1527.68	-150.55	0	0	0	0	-63.9849	-299.0054	-104.7694	0	0	0	-318.21	-4.09	0	0
321	204	Shell-Thin	974	@SLU_EQU	Combination	Min	-9.31	-1355.85	-154.44	0	0	0	0	-347.9103	-387.5591	-38.6719	0	0	0	-318.21	-4.71	0	0
321	204	Shell-Thin	971	@SLU_EQU	Combination	Min	-8.39	-1489.07	-153.12	0	0	0	0	-120.2881	-179.8436	-43.2965	0	0	0	-230.95	-4.71	0	0
321	204	Shell-Thin	970	@SLE_R	Combination	Max	1290.53	55.21	250.49	0	0	0	0	159.2602	10.3856	6.2383	0	0	0	1.11	245.38	0	0
321	204	Shell-Thin	973	@SLE_R	Combination	Max	1920.03	54.55	156.52	0	0	0	0	4.2271	10.2091	6.7801	0	0	0	1.38	245.38	0	0
321	204	Shell-Thin	974	@SLE_R	Combination	Max	1946.25	53.06	68.03	0	0	0	0	4.5775	10.4292	6.9101	0	0	0	1.38	298.14	0	0
321	204	Shell-Thin	971	@SLE_R	Combination	Max	1315.2	53.71	160.74	0	0	0	0	5.1082	10.9679	6.3684	0	0	0	1.11	298.14	0	0
321	204	Shell-Thin	970	@SLE_R	Combination	Min	-5.77	-1381.68	-65.82	0	0	0	0	-4.7482	-73.1177	-98.7555	0	0	0	-194.67	-2.14	0	0
321	204	Shell-Thin	973	@SLE_R	Combination	Min	-3.65	-1255.01	-66.42	0	0	0	0	-10.5326	-249.9626	-94.4421	0	0	0	-280.74	-2.14	0	0
321	204	Shell-Thin	974	@SLE_R	Combination	Min	-4.21	-1093.63	-68.03	0	0	0	0	-261.6151	-328.6653	-34.4988	0	0	0	-280.74	-2.48	0	0
321	204	Shell-Thin	971	@SLE_R	Combination	Min	-4.17	-1220.03	-67.42	0	0	0	0	-25.487	-99.9925	-38.8122	0	0	0	-194.67	-2.48	0	0
321	204	Shell-Thin	970	@SLE_F	Combination	Max	1281.74	404.04	199.49	0	0	0	0	391.1419	337.5764	-56.9791	0	0	0	81.83	256.62	0	0
321	204	Shell-Thin	973	@SLE_F	Combination	Max	1904.45	435.37	160.34	0	0	0	0	263.2966	124.992	-57.6181	0	0	0	43.75	256.62	0	0
321	204	Shell-Thin	974	@SLE_F	Combination	Max	1926.98	554.94	51.59	0	0	0	0	301.9561	134.1368	-18.8975	0	0	0	43.75	293.82	0	0
321	204	Shell-Thin	971	@SLE_F	Combination	Max	1303.88	523.6	109.3	0	0	0	0	464.2798	354	-18.2585	0	0	0	81.83	293.82	0	0
321	204	Shell-Thin	970	@SLE_F	Combination	Min	-455.93	-1175.45	180.97	0	0	0	0	148.0599	-71.3871	-95.7955	0	0	0	-192.03	241.54	0	0
321	204	Shell-Thin	973	@SLE_F	Combination	Min	-295.75	-1050.58	93.82	0	0	0	0	-8.7447	-248.2543	-91.0596	0	0	0	-277.35	241.54	0	0
321	204	Shell-Thin	974	@SLE_F	Combination	Min	-271.03	-936.29	3.82	0	0	0	0	-258.4425	-326.9236	-31.6739	0	0	0	-277.35	259.13	0	0
321	204	Shell-Thin	971	@SLE_F	Combination	Min	-430.66	-1061.14	73.1	0	0	0	0	-23.5582	-98.1664	-36.4098	0	0	0	-192.03	259.13	0	0
321	204	Shell-Thin	970	@SLE_P	Combination	Max	1281.57	-1145.11	188.21	0	0	0	0	150.2268	-66.6795	-95.6905	0	0	0	-191.78	241.72	0	0
321	204	Shell-Thin	973	@SLE_P	Combination	Max	1904.41	-1020.55	94.55	0	0	0	0	-6.7267	-243.6261	-90.8878	0	0	0	-277.09	241.72	0	0
321	204	Shell-Thin	974	@SLE_P	Combination	Max	1926.07	-912.25	4.06	0	0	0	0	-256.3814	-322.2008	-31.5958	0	0	0	-277.09	293.79	0	0
321	204	Shell-Thin	971	@SLE_P	Combination	Max	1303.23	-1036.82	97.73	0	0	0	0	-21.2229	-93.1904	-36.3985	0	0	0	-191.78	293.79	0	0
321	204	Shell-Thin	970	@SLE_P	Combination	Min	1279.92	-1167.27	187.7	0	0	0	0	148.2569	-70.9591	-95.786	0	0	0	-192.01	241.56	0	0
321	204	Shell-Thin	973	@SLE_P	Combination	Min	1904.03	-1042.44	93.88	0	0	0	0	-8.4394	-247.8336	-91.044	0	0	0	-277.33	241.56	0	0
321	204	Shell-Thin	974	@SLE_P	Combination	Min	1925.7	-934.1	3.84	0	0	0	0	-258.2551	-326.4943	-31.6668	0	0	0	-277.33	293.46	0	0
321	204	Shell-Thin	971	@SLE_P	Combination	Min	1301.58	-1058.92	97.66	0	0	0	0	-23.3459	-97.714	-36.4088	0	0	0	-192.01	293.46	0	0
322	205	Shell-Thin	959	@SLU_A1	Combination	Max	3692.09	193.41	104.53	0	0	0	0	3479.462	123.6636	13.3461	0	0	0	6.79	9.59	0	0
322	205	Shell-Thin	961	@SLU_A1	Combination	Max	3590.17	194.16	105.77	0	0	0	0	3908.7473	251.9451	14.5419	0	0	0	9.9	9.59	0	0
322	205	Shell-Thin	975	@SLU_A1	Combination	Max	3329.06	138.99	114.14	0	0	0	0	1034.7695	23.321	14.9161	0	0	0	9.9	4.99	0	0
322	205	Shell-Thin	972	@SLU_A1	Combination	Max	3428.26	138.24	112.91	0	0	0	0	1151.16	19.0801	13.7099	0	0	0	6.79	4.99	0	0
322	205	Shell-Thin	959	@SLU_A1	Combination	Min	-4.59	-363.02	-596.49	0	0	0	0	-8.3471	-14.5082	-132.2375	0	0	0	-2483.49	-207.12	0	0
322	205	Shell-Thin	961	@SLU_A1	Combination	Min	-6.13	-370.54	-890.7	0	0	0	0	-11.2005	-24.1054	-138.5082	0	0	0	-3055.24	-207.12	0	0
322	205	Shell-Thin	975	@SLU_A1	Combination	Min	-8.27	-1575.74	-755.91	0	0	0	0	-8.8902	-94.3272	-293.8073	0	0	0	-3055.24	-101.46	0	0
322	205	Shell-Thin	972	@SLU_A1	Combination	Min	-11.42	-1555.76	-461.69	0	0	0	0	-6.9865	-124.1869	-172.1285	0	0	0	-2483.49	-101.46	0	0
322	205	Shell-Thin	959	@SLU_A2	Combination	Max	2701.19	193.41	104.53	0	0	0	0	2580.6389	93.4243	13.3461	0	0	0	6.79	9.59	0	0
322	205	Shell-Thin	961	@SLU_A2	Combination	Max	2640.73	194.16	105.77	0	0	0	0	2901.0663	180.6212	14.5419	0	0	0	9.9	9.59	0	0
322	205	Shell-Thin	975	@SLU_A2	Combination	Max	2457.2	138.99	114.14	0	0	0	0	768.815	23.321	14.9161	0	0	0	9.9	4.99	0	0
322	205	Shell-Thin	972	@SLU_A2	Combination	Max	2515.11	138.24	112.91	0	0	0	0	855.113	19.0801	13.7099	0	0	0	6.79	4.99	0	0
322	205	Shell-Thin	959	@SLU_A2	Combination	Min	-4.59	-256.5	-376.49	0	0	0	0	-8.3471	-14.5082	-84.0501	0	0	0	-1797.83	-134.96	0	0
322	205	Shell-Thin	961	@SLU_A2	Combination	Min	-6.13	-268.55	-608.32	0	0	0	0	-11.2005	-24.1054	-177.5058	0	0	0	-2240.25	-134.96	0	0
322	205	Shell-Thin	975	@SLU_A2	Combination	Min	-8.27	-1166.22	-511.64	0	0	0	0	-8.8902	-70.785	-218.6298	0	0	0	-2240.25	-51.75	0	0
322	205	Shell-Thin	972	@SLU_A2	Combination	Min	-11.42	-1154.22	-279.81	0	0	0	0	-6.9865	-71.4742	-124.6353	0	0	0	-1797.83	-51.75	0	0
322	205	Shell-Thin	959	@SLU_EQU	Combination	Max	3001.92	193.41	104.53	0	0	0	0	2842.2135	105.2432	13.3461	0	0	0	6.79	9.59	0	0
322	205	Shell-Thin	961	@SLU_EQU	Combination	Max	2924.15	194.16	105.77	0	0	0	0	3194.3988	207.7228	14.5419	0	0	0	9.9	9.59	0	0
322	205	Shell-Thin	975	@SLU_EQU	Combination	Max	2715.84	138.99	114.14	0	0	0	0	846.9905	23.321	14.9161	0	0	0	9.9	4.99	0	0
322	205	Shell-Thin	972	@SLU_EQU	Combination	Max	2790.9	138.24	112.91	0	0	0	0	941.959	19.0801	13.7099	0	0	0	6.79	4.99	0	0
322	205	Shell-Thin	959	@SLU_EQU	Combination	Min	-4.59	-354.08	-468.06	0	0	0	0	-8.3471	-14.5082	-103.94	0	0	0	-2014.28	-164.31	0	0
322	205	Shell-Thin	961	@SLU_EQU	Combination	Min	-6.13	-362.06	-712.72	0	0	0	0	-11.2005	-24.1054	-195.7088	0	0	0	-2488.01	-164.31	0	0
322	205	Shell-Thin	975	@SLU_EQU	Combination	Min	-8.27	-1342.39	-603.13	0	0	0	0	-8.8902	-78.204	-241.0394	0	0	0	-2488.01	-76.08	0	0
322	205	Shell-Thin	972	@SLU_EQU	Combination	Min	-11.42	-1327.24	-358.46	0	0	0	0	-6.9865	-95.2941	-140.1948	0	0	0	-2014.28	-76.08	0	0
322	205	Shell-Thin	959	@SLE_R	Combination	Max	2697.7	96.73	46.93	0	0	0	0	2576.1313	91.0757	6.4487	0	0	0	3.54	4.72	0	0
322	205	Shell-Thin	961	@SLE_R	Combination	Max	2637.02	90.08	47.41	0	0	0	0	2895.3473	177.1325	6.9784	0	0	0	5.29	4.72	0	0
322	205	Shell-Thin	975	@SLE_R	Combination	Max	2453.45	66.54	50.83	0	0	0	0	766.4356	11.5618	7.1027	0	0	0	5.29	2.48	0	0
322	205	Shell-Thin	972	@SLE_R	Combination	Max	2512.07	66.2	50.35	0	0	0	0	852.6318	9.4466	6.5678	0	0	0	3.54	2.48	0	0
322	205	Shell-Thin	959	@SLE_R	Combination	Min	-2.45	-210.84	-373.52	0	0	0	0	-4.034	-7.1809	-83.4176	0	0	0	-1794.64	-133.6	0	0
322	205	Shell-Thin	961	@SLE_R	Combination	Min	-2.9	-222.58	-605.08	0	0	0	0	-5.4218	-11.9105	-176.614	0	0	0	-2235.9	-133.6	0	0
322	205	Shell-Thin	975	@SLE_R	Combination	Min	-3.93	-1134.48	-509.1	0	0	0	0	-4.1482	-69.3413	-217.584	0	0	0	-2235.9	-50.86	0	0
322	205	Shell-Thin	972	@SLE_R	Combination	Min	-5.17	-1122.66	-277.54	0	0	0	0	-3.414	-70.3012	-123.9192	0	0	0	-1794.64	-50.86	0	0
322	205	Shell-Thin	959	@SLE_F	Combination	Max	2674.93	86.41	271.75	0	0	0	0	2546.1482	75.8896	-78.3167	0	0	0	178.74	77.25	0	0
322	205	Shell-Thin	961	@SLE_F	Combination	Max	2612.43	73.97	217.89	0	0	0	0	2857.5995	158.8286	-137.9093	0	0	0	109.79	77.25	0	0
322	205	Shell-Thin	975	@SLE_F	Combination	Max	2425.74	109.24	200.45	0	0	0	0	751.6589	7.2792	-135.3988	0	0	0	109.79	94.29	0	0
322	205	Shell-Thin	972	@SLE_F	Combination	Max	2488.13	97.75	254.31	0	0	0	0	837.5176	95.5761	-118.1899	0	0	0	178.74	94.29	0	0
322	205	Shell-Thin	959	@SLE_F	Combination	Min	-146.12	-286.15	-358.85	0	0	0	0	-5.2755	36.9474	-138.7388	0	0	0	-1774.06	-126.82	0	0
322	205	Shell-Thin	961	@SLE_F	Combination	Min	-87.28	-274.14	-588.5	0	0	0	0	3.202	-37.626	-171.7265	0	0	0	-2206.86	-126.82	0	0
322	205	Shell-Thin	975	@SLE_F	Combination	Min	-50.38	-897.68	-495.78	0	0	0	0	94.7218	-67.3589	-211.5311	0	0	0	-2206.86	-45.84	0	0
322	205	Shell-Thin	972	@SLE_F	Combination	Min	-106.94	-885.15	-266.12	0	0	0	0	148.7284	-68.7174	-136.9062	0	0	0	-1774.06	-45.84	0	0
322	205	Shell-Thin	959	@SLE_P	Combination	Max	2674.89	84.65	-354.12	0	0	0	0	2546.1426	75.142	-79.2792	0	0	0	-1772.51	-124.7	0	0
322	205	Shell-Thin	961	@SLE_P	Combination	Max	2612.42	72.21	-583.86	0	0	0	0	2857.5679	158.3317	-170.7565	0	0	0	-2205.88	-124.7	0	0
322	205	Shell-Thin	975	@SLE_P	Combination	Max	2424.92	-864.53	-492.44	0	0	0	0	751.5684	-62.1049	-210.689	0	0	0	-2205.88	-45.01	0	0
322	205	Shell-Thin	972	@SLE_P	Combination	Max	2487.12	-852.09	-262.7	0	0	0	0	837.3987	-64.4298	-119.2117	0	0	0	-1772.51	-45.01	0	0
322	205	Shell-Thin	959	@SLE_P	Combination	Min	2674.47	67.1	-358.42	0	0	0	0	2546.0866	72.2212	-80.061	0	0	0	-1773.84	-126.63	0	0
322	205	Shell-Thin	961	@SLE_P	Combination	Min	2612.27	54.61	-588.08	0	0	0	0	2857.2517	153.3627	-171.6384	0	0	0	-2206.62	-126.63	0	0
322	205	Shell-Thin	975	@SLE_P	Combination	Min	2424.63	-884.32	-495.47	0	0	0	0	750.6634	-66.8812	-211.4545	0	0	0	-2206.62	-45.76	0	0
322	205	Shell-Thin	972	@SLE_P	Combination	Min	2487.1	-871.83	-265.81	0	0	0	0	836.2096	-68.3277	-119.8772	0	0	0	-1773.84	-45.76	0	0
323	206	Shell-Thin	972	@SLU_A1	Combination	Max	3114.07	140.77	132.34	0	0	0	0	1158.8362	19.0752	14.4587	0	0	0	3.45	87.44	0	0
323	206	Shell-Thin	975	@SLU_A1	Combination	Max	2785.8	140.34	131.09	0	0	0	0	1050.7588	23.3417	15.5024	0	0	0	4.1	87.44	0	0
323	206	Shell-Thin	976	@SLU_A1	Combination	Max	2760	102.75	142.61	0	0	0	0	7.2816	23.6797	15.9988	0	0	0	4.1	154.19	0	0
323	206	Shell-Thin	973	@SLU_A1	Combination	Max	3089.59	102.83	143.87	0	0	0	0	88.3383	20.4648	14.9553	0	0	0	3.45	154.19	0	0
323	206	Shell-Thin	972	@SLU_A1	Combination	Min	-3.58	-1619.81	-125.82

323	206	Shell-Thin	975	@SLE_R	Combination	Min	-1.5	-1221.74	-414.36	0	0	0	0	-4.1027	-67.0053	-141.0285	0	0	0	-1028.47	-2.54	0	0
323	206	Shell-Thin	976	@SLE_R	Combination	Min	-5.72	-1247.85	-337.67	0	0	0	0	-156.7434	-312.1889	-100.5825	0	0	0	-1028.47	-2.23	0	0
323	206	Shell-Thin	973	@SLE_R	Combination	Min	-4.79	-1204.41	-102.85	0	0	0	0	-15.3291	-255.4373	-117.188	0	0	0	-961.55	-2.23	0	0
323	206	Shell-Thin	972	@SLE_F	Combination	Max	2219.6	65.57	238.71	0	0	0	0	843.1806	95.7831	-118.0626	0	0	0	120.16	120.43	0	0
323	206	Shell-Thin	975	@SLE_F	Combination	Max	2006.57	88.74	185.53	0	0	0	0	763.3786	7.1347	-120.0712	0	0	0	53.59	120.43	0	0
323	206	Shell-Thin	976	@SLE_F	Combination	Max	1993.34	273.09	146.65	0	0	0	0	145.9419	15.1103	-94.0845	0	0	0	53.59	143.3	0	0
323	206	Shell-Thin	973	@SLE_F	Combination	Max	2206.27	249.92	199.28	0	0	0	0	262.7996	126.0583	-92.8519	0	0	0	120.16	143.3	0	0
323	206	Shell-Thin	972	@SLE_F	Combination	Min	-268.44	-938.92	-171.96	0	0	0	0	149.7488	-67.5836	-153.0411	0	0	0	-950.11	40.09	0	0
323	206	Shell-Thin	975	@SLE_F	Combination	Min	-155.93	-981.5	-403.24	0	0	0	0	93.8381	-65.0203	-135.8539	0	0	0	-1015.93	40.09	0	0
323	206	Shell-Thin	976	@SLE_F	Combination	Min	-118.21	-1047.09	-327.1	0	0	0	0	-153.4804	-308.7561	-101.843	0	0	0	-1015.93	97.96	0	0
323	206	Shell-Thin	973	@SLE_F	Combination	Min	-231.7	-1004.51	-95.82	0	0	0	0	-13.5226	-253.7406	-112.9658	0	0	0	-950.11	97.96	0	0
323	206	Shell-Thin	972	@SLE_P	Combination	Max	2219.59	-905.62	-169.66	0	0	0	0	843.0622	-63.2971	-152.4451	0	0	0	-949.45	40.87	0	0
323	206	Shell-Thin	975	@SLE_P	Combination	Max	2006.56	-948.23	-400.82	0	0	0	0	763.2858	-59.7614	-135.2281	0	0	0	-1015.31	40.87	0	0
323	206	Shell-Thin	976	@SLE_P	Combination	Max	1992.2	-1019.39	-325.55	0	0	0	0	-151.6555	-303.4524	-95.3309	0	0	0	-1015.31	98.48	0	0
323	206	Shell-Thin	973	@SLE_P	Combination	Max	2205.25	-976.78	-94.39	0	0	0	0	-11.5132	-249.1453	-112.5479	0	0	0	-949.45	98.48	0	0
323	206	Shell-Thin	972	@SLE_P	Combination	Min	2219.49	-925.33	-171.75	0	0	0	0	841.8782	-67.1939	-152.987	0	0	0	-950.05	40.17	0	0
323	206	Shell-Thin	975	@SLE_P	Combination	Min	2006.43	-967.94	-403.02	0	0	0	0	762.3584	-64.5422	-135.797	0	0	0	-1015.87	40.17	0	0
323	206	Shell-Thin	976	@SLE_P	Combination	Min	1992.1	-1040.22	-326.96	0	0	0	0	-153.0742	-308.2739	-95.7378	0	0	0	-1015.87	98.01	0	0
323	206	Shell-Thin	973	@SLE_P	Combination	Min	2205.13	-997.62	-95.69	0	0	0	0	-13.2183	-253.3229	-112.9278	0	0	0	-950.05	98.01	0	0
324	207	Shell-Thin	973	@SLU_A1	Combination	Max	2703.42	103.06	150.3	0	0	0	0	92.4304	20.4665	15.5327	0	0	0	3.51	158.6	0	0
324	207	Shell-Thin	976	@SLU_A1	Combination	Max	2450.76	102.81	146.69	0	0	0	0	7.2745	23.6772	15.9469	0	0	0	4.83	158.6	0	0
324	207	Shell-Thin	977	@SLU_A1	Combination	Max	2458.56	102.2	149.1	0	0	0	0	7.8309	23.5987	16.0335	0	0	0	4.83	219.65	0	0
324	207	Shell-Thin	974	@SLU_A1	Combination	Max	2712.13	102.44	152.71	0	0	0	0	9.232	21.1697	15.6176	0	0	0	3.51	219.65	0	0
324	207	Shell-Thin	973	@SLU_A1	Combination	Min	-5.34	-1794.45	-165.53	0	0	0	0	-105.6305	-384.0012	-99.9723	0	0	0	-413.76	-4.15	0	0
324	207	Shell-Thin	976	@SLU_A1	Combination	Min	-4.45	-1846.48	-252.45	0	0	0	0	-242.6295	-418.618	-75.0425	0	0	0	-381.86	-4.15	0	0
324	207	Shell-Thin	977	@SLU_A1	Combination	Min	-10.02	-1763.65	-149.1	0	0	0	0	-561.4886	-590.563	-19.3196	0	0	0	-381.86	-3.15	0	0
324	207	Shell-Thin	974	@SLU_A1	Combination	Min	-9.24	-1711.73	-152.71	0	0	0	0	-454.4056	-477.187	-44.1637	0	0	0	-413.76	-3.15	0	0
324	207	Shell-Thin	973	@SLU_A2	Combination	Max	1919.3	103.06	150.3	0	0	0	0	8.4769	20.4665	15.5327	0	0	0	3.51	102.11	0	0
324	207	Shell-Thin	976	@SLU_A2	Combination	Max	1770.68	102.81	146.69	0	0	0	0	7.2745	23.6772	15.9469	0	0	0	4.83	102.11	0	0
324	207	Shell-Thin	977	@SLU_A2	Combination	Max	1779.73	102.2	149.1	0	0	0	0	7.8309	23.5987	16.0335	0	0	0	4.83	161.61	0	0
324	207	Shell-Thin	974	@SLU_A2	Combination	Max	1929.15	102.44	152.71	0	0	0	0	9.232	21.1697	15.6176	0	0	0	3.51	161.61	0	0
324	207	Shell-Thin	973	@SLU_A2	Combination	Min	-5.34	-1298.13	-150.3	0	0	0	0	-11.9423	-255.9278	-74.6499	0	0	0	-296.39	-4.15	0	0
324	207	Shell-Thin	976	@SLU_A2	Combination	Min	-4.45	-1329.13	-163.06	0	0	0	0	-144.1307	-311.0488	-52.6042	0	0	0	-279.47	-4.15	0	0
324	207	Shell-Thin	977	@SLU_A2	Combination	Min	-10.02	-1249.62	-149.1	0	0	0	0	-376.9423	-438.2141	-16.0335	0	0	0	-279.47	-3.15	0	0
324	207	Shell-Thin	974	@SLU_A2	Combination	Min	-9.24	-1218.71	-152.71	0	0	0	0	-261.056	-322.8887	-33.1823	0	0	0	-296.39	-3.15	0	0
324	207	Shell-Thin	973	@SLU_EQU	Combination	Max	2178.65	103.06	150.3	0	0	0	0	54.8292	20.4665	15.5327	0	0	0	3.51	125.28	0	0
324	207	Shell-Thin	976	@SLU_EQU	Combination	Max	1985.44	102.81	146.69	0	0	0	0	7.2745	23.6772	15.9469	0	0	0	4.83	125.28	0	0
324	207	Shell-Thin	977	@SLU_EQU	Combination	Max	1994.08	102.2	149.1	0	0	0	0	7.8309	23.5987	16.0335	0	0	0	4.83	179.5	0	0
324	207	Shell-Thin	974	@SLU_EQU	Combination	Max	2188.19	102.44	152.71	0	0	0	0	9.232	21.1697	15.6176	0	0	0	3.51	179.5	0	0
324	207	Shell-Thin	973	@SLU_EQU	Combination	Min	-5.34	-1499.83	-150.3	0	0	0	0	-65.0436	-304.4262	-82.4477	0	0	0	-334.58	-4.15	0	0
324	207	Shell-Thin	976	@SLU_EQU	Combination	Min	-4.45	-1539.97	-199.38	0	0	0	0	-186.9721	-342.8232	-60.9749	0	0	0	-310.84	-4.15	0	0
324	207	Shell-Thin	977	@SLU_EQU	Combination	Min	-10.02	-1452.94	-149.1	0	0	0	0	-445.8028	-482.8953	-16.0335	0	0	0	-310.84	-3.15	0	0
324	207	Shell-Thin	974	@SLU_EQU	Combination	Min	-9.24	-1412.91	-152.71	0	0	0	0	-346.3153	-379.7074	-36.7645	0	0	0	-334.58	-3.15	0	0
324	207	Shell-Thin	973	@SLE_R	Combination	Max	1916.88	51.3	66.3	0	0	0	0	4.2135	10.143	7.3196	0	0	0	1.6	101.59	0	0
324	207	Shell-Thin	976	@SLE_R	Combination	Max	1768.27	51.18	64.67	0	0	0	0	3.635	11.7609	7.529	0	0	0	2.2	101.59	0	0
324	207	Shell-Thin	977	@SLE_R	Combination	Max	1777.41	51.02	65.6	0	0	0	0	3.9091	11.7341	7.5382	0	0	0	2.2	160.94	0	0
324	207	Shell-Thin	974	@SLE_R	Combination	Max	1926.7	51.14	67.23	0	0	0	0	4.5898	10.4929	7.3278	0	0	0	1.6	160.94	0	0
324	207	Shell-Thin	973	@SLE_R	Combination	Min	-2.4	-1268.26	-92.83	0	0	0	0	-11.4575	-254.6706	-74.0383	0	0	0	-295.8	-2.03	0	0
324	207	Shell-Thin	976	@SLE_R	Combination	Min	-1.95	-1299.1	-161.84	0	0	0	0	-143.2241	-309.485	-51.9795	0	0	0	-278.85	-2.03	0	0
324	207	Shell-Thin	977	@SLE_R	Combination	Min	-4.45	-1222.03	-69.85	0	0	0	0	-375.9894	-436.4682	-10.6501	0	0	0	-278.85	-1.67	0	0
324	207	Shell-Thin	974	@SLE_R	Combination	Min	-4.14	-1191.28	-67.23	0	0	0	0	-260.1732	-321.5885	-32.709	0	0	0	-295.8	-1.67	0	0
324	207	Shell-Thin	973	@SLE_F	Combination	Max	1901.01	229.28	119.25	0	0	0	0	263.5356	126.211	-58.8467	0	0	0	42.57	160.09	0	0
324	207	Shell-Thin	976	@SLE_F	Combination	Max	1752.27	259.11	101.14	0	0	0	0	146.0369	15.1293	-46.6044	0	0	0	16.99	160.09	0	0
324	207	Shell-Thin	977	@SLE_F	Combination	Max	1758.61	332.33	33.59	0	0	0	0	160.3017	17.7126	-6.1721	0	0	0	16.99	166.56	0	0
324	207	Shell-Thin	974	@SLE_F	Combination	Max	1907.33	302.5	51.71	0	0	0	0	301.8807	133.8507	-18.2915	0	0	0	42.57	166.56	0	0
324	207	Shell-Thin	973	@SLE_F	Combination	Min	-336.87	-1065.69	-86.29	0	0	0	0	-9.6843	-252.9738	-70.2355	0	0	0	-292.11	96.61	0	0
324	207	Shell-Thin	976	@SLE_F	Combination	Min	-191.47	-1095.39	-154.66	0	0	0	0	-140.069	-306.0719	-65.0768	0	0	0	-274.94	96.61	0	0
324	207	Shell-Thin	977	@SLE_F	Combination	Min	-175.37	-1063.5	-64.55	0	0	0	0	-371.5253	-432.4969	-24.0546	0	0	0	-274.94	156.38	0	0
324	207	Shell-Thin	974	@SLE_F	Combination	Min	-321.37	-1033.79	3.82	0	0	0	0	-257.0249	-319.8356	-29.64	0	0	0	-292.11	156.38	0	0
324	207	Shell-Thin	973	@SLE_P	Combination	Max	1900.99	-1037.63	-85.46	0	0	0	0	-7.6771	-248.3781	-69.9842	0	0	0	-291.9	97.13	0	0
324	207	Shell-Thin	976	@SLE_P	Combination	Max	1752.27	-1067.38	-153.79	0	0	0	0	-138.2381	-300.769	-47.8384	0	0	0	-274.74	97.13	0	0
324	207	Shell-Thin	977	@SLE_P	Combination	Max	1757.67	-1040.25	-64.26	0	0	0	0	-369.7942	-427.2255	-7.415	0	0	0	-274.74	156.71	0	0
324	207	Shell-Thin	974	@SLE_P	Combination	Max	1906.42	-1010.5	4.06	0	0	0	0	-254.9575	-315.0816	-29.5608	0	0	0	-291.9	156.71	0	0
324	207	Shell-Thin	973	@SLE_P	Combination	Min	1900.82	-1058.48	-86.22	0	0	0	0	-9.3839	-252.556	-70.2126	0	0	0	-292.09	96.66	0	0
324	207	Shell-Thin	976	@SLE_P	Combination	Min	1752.25	-1088.19	-154.58	0	0	0	0	-139.6539	-305.5898	-48.0779	0	0	0	-274.92	96.66	0	0
324	207	Shell-Thin	977	@SLE_P	Combination	Min	1757.63	-1061.38	-64.52	0	0	0	0	-371.3679	-432.0172	-7.4981	0	0	0	-274.92	156.41	0	0
324	207	Shell-Thin	974	@SLE_P	Combination	Min	1906.18	-1031.67	3.84	0	0	0	0	-256.837	-319.4035	-29.6328	0	0	0	-292.09	156.41	0	0
325	208	Shell-Thin	961	@SLU_A1	Combination	Max	3592.62	133.17	109.35	0	0	0	0	3878.9744	102.6779	15.9826	0	0	0	9.96	274.27	0	0
325	208	Shell-Thin	963	@SLU_A1	Combination	Max	1636.52	132.78	115.35	0	0	0	0	3105.2682	167.771	17.0902	0	0	0	8.45	274.27	0	0
325	208	Shell-Thin	978	@SLU_A1	Combination	Max	1514.16	111.92	117.77	0	0	0	0	326.7661	28.6734	17.2152	0	0	0	8.45	414.65	0	0
325	208	Shell-Thin	975	@SLU_A1	Combination	Max	3471.72	112.26	111.77	0	0	0	0	1038.2808	24.0978	16.1234	0	0	0	9.96	414.65	0	0
325	208	Shell-Thin	961	@SLU_A1	Combination	Min	-9.99	-350.69	-1264.05	0	0	0	0	-10.6198	-21.9566	-563.9277	0	0	0	-2980.79	-24.15	0	0
325	208	Shell-Thin	963	@SLU_A1	Combination	Min	-11.33	-697.06	-1640.27	0	0	0	0	-13.4726	-36.4824	-725.8945	0	0	0	-2875.5	-24.15	0	0
325	208	Shell-Thin	978	@SLU_A1	Combination	Min	-15.94	-1254.8	-1446.44	0	0	0	0	-9.4959	-179.2297	-442.8234	0	0	0	-2875.5	-17.76	0	0
325	208	Shell-Thin	975	@SLU_A1	Combination	Min	-13.2	-860.21	-1065.7	0	0	0	0	-9.0387	-77.4842	-280.6418	0	0	0	-2980.79	-17.76	0	0
325	208	Shell-Thin	961	@SLU_A2	Combination	Max	2644.4	133.17	109.35	0	0	0	0	2878.9346	72.0839	15.9826	0	0	0	9.96	205.83	0	0
325	208	Shell-Thin	963	@SLU_A2	Combination	Max	1205.95	132.78	115.35	0	0	0	0	2305.3658	120.4858	17.0902	0	0	0	8.45	205.83	0	0
325	208	Shell-Thin	978	@SLU_A2	Combination	Max	1120.7	111.92	117.77	0	0	0	0	243.4786	28.6734	17.2152	0	0	0	8.45	309.05	0	0
325	208	Shell-Thin	975	@SLU_A2	Combination	Max	2559.8	112.26	111.77	0	0	0	0	771.4197	24.0978	16.1234	0	0	0	9.96	309.05	0	0
325	208	Shell-Thin	961	@SLU_A2	Combination	Min	-9.99	-251.57	-895.54	0	0	0	0	-10.6198	-21.9566	-419.1837	0	0	0	-2187.35	-24.15	0	0
325	208	Shell-Thin	963	@SLU_A2	Combination	Min	-11.33	-542.08	-1182.88	0	0	0	0	-13.4726	-36.4824	-539.5145	0	0	0	-2133.32	-24.15	0	0
325	208	Shell-Thin	978	@SLU_A2	Combination	Min	-15.94	-941.56	-1044.73	0	0	0	0	-9.4959	-133.9704	-329.4751	0	0	0	-2133.32	-17.76	0	0
325	208	Shell-Thin	975	@SLU_A2	Combination	Min	-13.2	-650.99	-753.54	0	0	0	0	-9.0387	-58.3151	-208.9613	0	0	0	-2187.35	-17.76	0	0
325	208	Shell-Thin	961	@SLU_EQU	Combination	Max	2927.65	133.17	109.35	0	0	0	0	3170.0079	86.8156	15.9826	0	0	0	9.96	227.51	0	0
325	208	Shell-Thin	963	@SLU_EQU	Combination	Max	1333.97	132.78	115.35	0	0	0	0	2538.8259	141.1771	17.0902	0	0	0	8.45	227.51	0	0
325	208	Shell-Thin	978	@SLU_EQU	Combination	Max	1236.57	111.92	117.77	0	0	0	0	268.616	28.6734	17.2152	0	0	0	8.45	341.32	0	0
325	208	Shell-Thin	975	@SLU_EQU	Combination	Max	2831.71	112.26	111.77	0	0	0	0	849.857	24.0978	16.1234	0	0	0	9.96	341.32	0	0
325	208	Shell-Thin	961	@SLU_EQU	Combination	Min	-9.99	-347.26	-1021.07	0	0	0	0	-10.6198	-21.9566	-461.9101	0	0	0	-2428.06	-24.15	0	0
325	208	Shell-Thin	963	@SLU_EQU	Combination	Min	-11.33	-641.78	-1331.22	0	0	0	0	-13.4726	-36.4824	-594.4832	0	0	0	-2349.83	-24.15	0	0
325	208	Shell-Thin	978	@SLU_EQU	Combination	Min	-15.94	-1082.97	-1174.73	0	0	0	0	-9.4959	-149.5349	-363.2409	0	0	0	-2349.83	-17.76	0	0
325	208	Shell-Thin	975	@SLU_EQU	Combination	Min	-13.2	-760.85	-860.06	0	0	0	0	-9.0387	-64.5849	-230.4529	0	0	0	-2428.06	-17.76	0	0
325	208	Shell-Thin	961	@SLE_R	Combination	Max	2640.38	80.01	48.91	0	0	0	0	2873.2994	68.8368	7.5417	0	0	0	5.21	201.92	0	0
325	208	Shell-Thin	963	@SLE_R	Combination	Max	1204.37	62.02	51.57	0	0	0	0	2300.185	115.1721	7.9191	0	0	0	4.31	201.92	0	0
325	208	Shell-Thin	978	@SLE_R	Combination	Max	1118.8	53.99	52.39	0	0	0	0	241.9872	14.2282	7.9975	0	0	0	4.31	306.49	0	0
325	208	Shell-Thin	975	@SLE_R	Combination	Max	2555.98	54.06	49.72	0	0	0	0	769.0343	11.9375	7.6292	0	0	0	5.21	306.49	0	0
325	208	Shell-Thin	961	@SLE_R	Combination	Min	-5	-218.84	-891.82	0	0	0	0	-5.1644	-10.8601	-417.6672	0	0	0	-2183.16	-11.75	0	0
325	208	Shell-Thin	963	@SLE_R	Combination	Min	-5.27	-508.48	-1178.57	0	0	0	0	-5.9556	-18.0179	-537.666	0	0	0	-2129	-11.75	0	0
325	208	Shell-Thin	978	@SLE_R	Combination	Min	-7.37	-910.07	-1040.78	0	0	0	0	-4.5636	-131.482	-327.9939	0	0	0	-2129	-8.57	0	0
325	208	Shell-Thin	975	@SLE_R	Combination	Min	-6.07	-620.38	-750.68	0	0	0	0	-4.2195	-56.8242	-207.836	0	0	0	-2183.16	-8.57	0	0
325	208	Shell-Thin	961	@SLE_F	Combination	Max	2613.01	71.56	177.05	0	0	0	0	2836.001	50.9222	-139.6847	0	0	0	99.9	190.36	0	0
325	208	Shell-Thin	963	@SLE_F	Combination	Max	1193	-44.87	142.42	0	0	0	0	2265.892	91.7237	-137.6531	0	0	0	7.12	190.36	0	0
325	208	Shell-Thin	978	@SLE_F	Combination	Max	1106.91	60.35	119.57	0	0	0	0	233.1562	-11.7965	-132.9769	0	0	0	7.12	295.06	0	0
325	208	Shell-Thin	975	@SLE_F	Combination	Max	2526.28	50.22	151.48	0	0	0	0	754.2582	4.1191	-135.1007	0	0	0	99.9	295.06	0	0
325	208	Shell-Thin	961	@SLE_F	Combination	Min	-83.32	-244.41	-872.05	0	0	0	0	5.2738	-27.9271	-408.5834	0	0	0	-2154.44	0.43	0	0
325	208	Shell-Thin	963	@SLE_F	Combination	Min	-43.26	-243.95	-1155.16	0	0	0	0	31.465	-35.8211	-525.947	0	0	0	-2100.69	0.43	0	0
325	208	Shell-Thin	978	@SLE_F	Combination	Min	-18.77	-677.62	-1018.24	0	0	0	0	37.2341	-123.1083	-318.541	0	0	0	-2100.69	18.91	0	0
325	208	Shell-Thin	975	@SLE_F	Combination	Min	-61.64	-393.52	-735.14	0	0	0	0	94.0067	-54.5631	-201.1774	0	0	0	-2154.44	18.91	0	0
325	208	Shell-Thin	961	@SLE_P	Combination	Max	2612.62	70.11	-867.44	0	0	0	0	2835.9785	50.3849	-407.6432	0	0	0	-2153.67	188.46	0	0
325	208	Shell-Thin	963	@SLE_P	Combination	Max	1192.64	-213.73	-1150.32	0	0	0	0	2265.8715	90.9755	-525.3933	0	0	0	-2100.21	188.46	0	0
325	208	Shell-Thin	978	@SLE_P	Combination	Max	1105.77	-648.08	-1014.79	0	0	0	0	233.0636	-115.8845	-318.1543	0	0	0	-2100.21	293.68	0	0
325	208	Shell-Thin	975	@SLE_P	Combination	Max	2525.1	-364.24	-731.91	0	0	0	0	754.1644	-49.1249	-200.4042	0	0	0	-2153.67	293.68	0	0
325	208	Shell-Thin	961	@SLE_P	Combination	Min	2611.85	55.61	-871.64	0	0	0	0	2835.754	45.8746	-408.4979	0	0	0	-2154.1	185.65	0	0
325	208	Shell-Thin	963	@SLE_P	Combination	Min	1192.18	-228.48	-1154.72	0	0	0	0	2265.6667	83.4937	-525.8967	0	0	0	-2100.65	185.65	0	0
325	208	Shell-Thin	978	@SLE_P	Combination	Min	1104.66	-666.08	-1017.92	0	0	0	0	232.1374	-121.674	-318.5058	0	0	0	-2100.65	293	0	0
325	208	Shell-Thin	975	@SLE_P	Combination	Min	2524.98	-381.99	-734.84	0	0	0	0	753.2259	-54.0687	-201.1071	0	0	0	-2154.1	293	0	0
326	209	Shell-Thin	975	@SLU_A1	Combination	Max	2929.13	113.6	128.71	0	0	0	0	1054.2701	24.1186	16.6655	0	0	0	5.84	242.15	0	0
326	209	Shell-Thin	978	@SLU_A1	Combination	Max	1443.85	114.09	133.11	0	0	0	0	374.9221	28.6389	15.4907	0	0	0	7.1	242.15	0	0
326	209	Shell-Thin	979	@SLU_A1	Combination	Max	1406.66	95.89	141.12	0	0	0	0	6.4451	27.7365	120.4091	0	0	0	7.1	453.32	0	0
326	209	Shell-Thin	976	@SLU_A1	Combination	Max	2892.93	94.72	136.74	0	0	0	0	7.2521	23.5257	15.9429	0	0	0	5.84	453.32	0	0
326	209	Shell-Thin	975	@SLU_A1	Combination	Min	-6.57	-970.99	-935.91	0	0	0	0	-8.9258	-74.3165	-179.1579	0	0	0	-1501.78	-16.8	0	0
326	209	Shell-Thin	978	@SLU_A1	Combination	Min	-5.25	-1272.1	-1134.93	0	0	0	0	-9.7282	-169.6572	-85.9858	0	0	0	-838.85	-16.8	0	0
326	209	Shell-Thin	979	@SLU_A1	Combination	Min	-13.95	-1417.52	-853.1	0	0	0	0	-305.1989	-726.5227	-14.7813	0	0	0	-838.85	-8.21	0	0
326	209	Shell-Thin	976	@SLU_A1	Combination	Min	-15.03	-1116.4	-654.15	0	0	0	0	-259.9494	-417.6104	-70.223	0	0	0	-1501.78	-8.21	0	0
326	209	Shell-Thin	975	@SLU_A2	Combination	Max	2131.19	113.6	128.71	0	0	0	0	783.2845	24.1186	16.6655	0	0	0	5.84	181.31	0	0
326	209	Shell-Thin	978	@SLU_A2	Combination	Max	1053.19	114.09	133.11	0	0	0	0	279.2276	28.6389	15.4907	0	0	0	7.1	181.31	0	0
326	209	Shell-Thin	979	@SLU_A2	Combination	Max	1030.69	95.89	141.12	0	0	0	0	6.4451	27.7365	68.2878	0	0	0	7.1	336.65	0	0
326	209	Shell-Thin	976	@SLU_A2	Combination	Max	2109.25	94.72	136.74	0	0	0	0	7.2521	23.5257	15.9429	0	0	0	5.84	336.65	0	0
326	209	Shell-Thin	975	@SLU_A2	Combination

326	209	Shell-Thin	978	@SLE_F	Combination	Min	-87.1	-690.55	-794.54	0	0	0	0	39.814	-116.0801	-118.198	0	0	0	-612.23	43.17	0	0
326	209	Shell-Thin	979	@SLE_F	Combination	Min	-61.65	-812.88	-594.85	0	0	0	0	-214.0941	-526.7325	-90.3088	0	0	0	-612.23	106.56	0	0
326	209	Shell-Thin	976	@SLE_F	Combination	Min	-144.36	-599.67	-442.91	0	0	0	0	-152.7517	-305.1258	-99.8384	0	0	0	-1088.1	106.56	0	0
326	209	Shell-Thin	975	@SLE_P	Combination	Max	2107.03	-447.94	-640.29	0	0	0	0	765.8818	-46.7814	-126.082	0	0	0	-1087.67	167.53	0	0
326	209	Shell-Thin	978	@SLE_P	Combination	Max	1042.04	-660.83	-791.96	0	0	0	0	268.1903	-108.8592	-38.6837	0	0	0	-611.86	167.53	0	0
326	209	Shell-Thin	979	@SLE_P	Combination	Max	1016.78	-787.14	-592.97	0	0	0	0	-212.4762	-520.2739	57.2199	0	0	0	-611.86	325.92	0	0
326	209	Shell-Thin	976	@SLE_P	Combination	Max	2081.42	-574.25	-441.3	0	0	0	0	-150.9371	-299.8605	-30.1784	0	0	0	-1087.67	325.92	0	0
326	209	Shell-Thin	975	@SLE_P	Combination	Min	2106.49	-465.6	-642.39	0	0	0	0	764.9209	-51.7297	-126.5628	0	0	0	-1088.06	166.81	0	0
326	209	Shell-Thin	978	@SLE_P	Combination	Min	1041.36	-678.74	-794.31	0	0	0	0	267.306	-114.6403	-39.0636	0	0	0	-612.2	166.81	0	0
326	209	Shell-Thin	979	@SLE_P	Combination	Min	1015.75	-806.79	-594.68	0	0	0	0	-213.7612	-525.943	56.9443	0	0	0	-612.2	325.15	0	0
326	209	Shell-Thin	976	@SLE_P	Combination	Min	2081.23	-593.66	-442.76	0	0	0	0	-152.3489	-304.6471	-30.5549	0	0	0	-1088.06	325.15	0	0
327	210	Shell-Thin	976	@SLU_A1	Combination	Max	2582.52	94.77	140.81	0	0	0	0	7.2449	23.5231	53.9946	0	0	0	7.24	292.31	0	0
327	210	Shell-Thin	979	@SLU_A1	Combination	Max	1383.6	96.02	144.73	0	0	0	0	6.4238	27.7314	101.8821	0	0	0	6.57	292.31	0	0
327	210	Shell-Thin	980	@SLU_A1	Combination	Max	1371.68	96.87	146.21	0	0	0	0	6.5351	27.2372	67.2564	0	0	0	6.57	250.06	0	0
327	210	Shell-Thin	977	@SLU_A1	Combination	Max	2571.67	95.61	142.29	0	0	0	0	7.8538	23.7158	19.3689	0	0	0	7.24	250.06	0	0
327	210	Shell-Thin	976	@SLU_A1	Combination	Min	-3.12	-1180.92	-400.62	0	0	0	0	-241.7377	-413.9681	-15.7194	0	0	0	-402.69	-8.43	0	0
327	210	Shell-Thin	979	@SLU_A1	Combination	Min	-4.58	-1423.83	-481.9	0	0	0	0	-313.8877	-728.1758	-13.5623	0	0	0	-159.94	-8.43	0	0
327	210	Shell-Thin	980	@SLU_A1	Combination	Min	-9.39	-1439.1	-185.27	0	0	0	0	-408.8753	-858.7186	-13.1422	0	0	0	-159.94	-3.54	0	0
327	210	Shell-Thin	977	@SLU_A1	Combination	Min	-10.11	-1196.74	-142.29	0	0	0	0	-560.8438	-587.3738	-15.2946	0	0	0	-402.69	-3.54	0	0
327	210	Shell-Thin	976	@SLU_A2	Combination	Max	1861.65	94.77	140.81	0	0	0	0	7.2449	23.5231	26.2581	0	0	0	7.24	217.15	0	0
327	210	Shell-Thin	979	@SLU_A2	Combination	Max	1004.68	96.02	144.73	0	0	0	0	6.4238	27.7314	62.7478	0	0	0	6.57	217.15	0	0
327	210	Shell-Thin	980	@SLU_A2	Combination	Max	997.59	96.87	146.21	0	0	0	0	6.5351	27.2372	46.7928	0	0	0	6.57	186.14	0	0
327	210	Shell-Thin	977	@SLU_A2	Combination	Max	1855.26	95.61	142.29	0	0	0	0	7.8538	23.7158	15.2946	0	0	0	7.24	186.14	0	0
327	210	Shell-Thin	976	@SLU_A2	Combination	Min	-3.12	-869.52	-280.88	0	0	0	0	-143.3776	-307.3063	-15.7194	0	0	0	-296.3	-8.43	0	0
327	210	Shell-Thin	979	@SLU_A2	Combination	Min	-4.58	-1043.54	-344.01	0	0	0	0	-224.8969	-540.8188	-13.5623	0	0	0	-118.88	-8.43	0	0
327	210	Shell-Thin	980	@SLU_A2	Combination	Min	-9.39	-1044.42	-146.21	0	0	0	0	-296.0504	-638.0867	-13.1422	0	0	0	-118.88	-3.54	0	0
327	210	Shell-Thin	977	@SLU_A2	Combination	Min	-10.11	-870.83	-142.29	0	0	0	0	-376.4417	-435.7409	-15.2946	0	0	0	-296.3	-3.54	0	0
327	210	Shell-Thin	976	@SLU_EQU	Combination	Max	2090.94	94.77	140.81	0	0	0	0	7.2449	23.5231	41.4436	0	0	0	7.24	240.43	0	0
327	210	Shell-Thin	979	@SLU_EQU	Combination	Max	1122.64	96.02	144.73	0	0	0	0	6.4238	27.7314	80.5839	0	0	0	6.57	240.43	0	0
327	210	Shell-Thin	980	@SLU_EQU	Combination	Max	1114.43	96.87	146.21	0	0	0	0	6.5351	27.2372	55.5302	0	0	0	6.57	205.26	0	0
327	210	Shell-Thin	977	@SLU_EQU	Combination	Max	2083.8	95.61	142.29	0	0	0	0	7.8538	23.7158	16.39	0	0	0	7.24	205.26	0	0
327	210	Shell-Thin	976	@SLU_EQU	Combination	Min	-3.12	-1005.71	-323.11	0	0	0	0	-186.2101	-338.9033	-15.7194	0	0	0	-328.44	-8.43	0	0
327	210	Shell-Thin	979	@SLU_EQU	Combination	Min	-4.58	-1202.5	-390.4	0	0	0	0	-254.4398	-597.096	-13.5623	0	0	0	-130.99	-8.43	0	0
327	210	Shell-Thin	980	@SLU_EQU	Combination	Min	-9.39	-1199.22	-150.79	0	0	0	0	-331.8466	-702.8218	-13.1422	0	0	0	-130.99	-3.54	0	0
327	210	Shell-Thin	977	@SLU_EQU	Combination	Min	-10.11	-1002.99	-142.29	0	0	0	0	-445.2682	-480.2571	-15.2946	0	0	0	-328.44	-3.54	0	0
327	210	Shell-Thin	976	@SLE_R	Combination	Max	1858.99	47.17	62.05	0	0	0	0	3.6212	11.6876	23.9298	0	0	0	3.31	216.21	0	0
327	210	Shell-Thin	979	@SLE_R	Combination	Max	1003.18	47.79	63.72	0	0	0	0	3.2013	13.7705	60.7027	0	0	0	3.05	216.21	0	0
327	210	Shell-Thin	980	@SLE_R	Combination	Max	996.19	48.33	64.22	0	0	0	0	3.2518	13.5274	44.8041	0	0	0	3.05	185.19	0	0
327	210	Shell-Thin	977	@SLE_R	Combination	Max	1852.72	47.7	62.54	0	0	0	0	3.9202	11.791	8.0312	0	0	0	3.31	185.19	0	0
327	210	Shell-Thin	976	@SLE_R	Combination	Min	-1.59	-840.87	-279.39	0	0	0	0	-142.4784	-305.7542	-7.4366	0	0	0	-295.56	-4.19	0	0
327	210	Shell-Thin	979	@SLE_R	Combination	Min	-2.29	-1014.31	-342.43	0	0	0	0	-224.2285	-538.4084	-6.4422	0	0	0	-118.47	-4.19	0	0
327	210	Shell-Thin	980	@SLE_R	Combination	Min	-4.46	-1017.55	-132.47	0	0	0	0	-295.2462	-635.4653	-6.2249	0	0	0	-118.47	-1.81	0	0
327	210	Shell-Thin	977	@SLE_R	Combination	Min	-4.54	-844.5	-69.5	0	0	0	0	-375.4896	-433.994	-7.217	0	0	0	-295.56	-1.81	0	0
327	210	Shell-Thin	976	@SLE_F	Combination	Max	1841.61	125.53	70.42	0	0	0	0	146.3746	16.8152	15.9442	0	0	0	12.61	208.5	0	0
327	210	Shell-Thin	979	@SLE_F	Combination	Max	994.36	150.71	58.86	0	0	0	0	36.7745	-59.4161	53.5293	0	0	0	-5.22	208.5	0	0
327	210	Shell-Thin	980	@SLE_F	Combination	Max	985.26	192.97	21.58	0	0	0	0	34.5166	-79.2121	37.6307	0	0	0	-5.22	179.58	0	0
327	210	Shell-Thin	977	@SLE_F	Combination	Max	1832.66	167.79	33.29	0	0	0	0	160.3924	18.166	0.0457	0	0	0	12.61	179.58	0	0
327	210	Shell-Thin	976	@SLE_F	Combination	Min	-217.77	-647.97	-270.47	0	0	0	0	-139.3403	-302.4417	-62.4018	0	0	0	-290.81	117.85	0	0
327	210	Shell-Thin	979	@SLE_F	Combination	Min	-101.03	-817.67	-333.07	0	0	0	0	-220.1477	-527.9432	-57.4916	0	0	0	-115.8	117.85	0	0
327	210	Shell-Thin	980	@SLE_F	Combination	Min	-90.44	-862.57	-127.15	0	0	0	0	-291.4796	-626.9476	-19.3299	0	0	0	-115.8	138.88	0	0
327	210	Shell-Thin	977	@SLE_F	Combination	Min	-207.91	-692.88	-64.54	0	0	0	0	-371.037	-430.0551	-24.2401	0	0	0	-290.81	138.88	0	0
327	210	Shell-Thin	976	@SLE_P	Combination	Max	1841.58	-622.24	-269.54	0	0	0	0	-137.5197	-297.177	14.7282	0	0	0	-290.63	207.89	0	0
327	210	Shell-Thin	979	@SLE_P	Combination	Max	994.26	-791.64	-332.04	0	0	0	0	-218.5319	-521.485	52.4891	0	0	0	-115.76	207.89	0	0
327	210	Shell-Thin	980	@SLE_P	Combination	Max	984.5	-840.41	-126.75	0	0	0	0	-290.0097	-620.7868	36.6285	0	0	0	-115.76	179.51	0	0
327	210	Shell-Thin	977	@SLE_P	Combination	Max	1831.73	-671.01	-64.26	0	0	0	0	-369.3003	-424.7562	-1.1324	0	0	0	-290.63	179.51	0	0
327	210	Shell-Thin	976	@SLE_P	Combination	Min	1841.28	-641.63	-270.38	0	0	0	0	-138.9285	-301.9631	14.5103	0	0	0	-290.8	207.15	0	0
327	210	Shell-Thin	979	@SLE_P	Combination	Min	993.26	-811.29	-332.98	0	0	0	0	-219.8106	-527.1528	52.2897	0	0	0	-115.8	207.15	0	0
327	210	Shell-Thin	980	@SLE_P	Combination	Min	983.41	-860.56	-127.11	0	0	0	0	-291.346	-626.3878	36.5639	0	0	0	-115.8	178.88	0	0
327	210	Shell-Thin	977	@SLE_P	Combination	Min	1831.52	-690.89	-64.52	0	0	0	0	-370.8791	-429.5734	-1.2155	0	0	0	-290.8	178.88	0	0
328	211	Shell-Thin	963	@SLU_A1	Combination	Max	1663.05	80.24	128.26	0	0	0	0	3166.7794	469.1008	17.6271	0	0	0	13.44	1528.66	0	0
328	211	Shell-Thin	965	@SLU_A1	Combination	Max	17.5	87.52	70.21	0	0	0	0	17.3114	86.5569	9.0363	0	0	0	18.05	1528.66	0	0
328	211	Shell-Thin	981	@SLU_A1	Combination	Max	18.8	94	81.83	0	0	0	0	9.1132	45.5662	81.1149	0	0	0	18.05	2307.03	0	0
328	211	Shell-Thin	978	@SLU_A1	Combination	Max	1728.96	176.42	139.89	0	0	0	0	329.5986	29.1217	15.1321	0	0	0	13.44	2307.03	0	0
328	211	Shell-Thin	963	@SLU_A1	Combination	Min	-21.73	-582.8	-2062.03	0	0	0	0	-13.1876	-34.0242	-925.9871	0	0	0	-3424.08	-66.5	0	0
328	211	Shell-Thin	965	@SLU_A1	Combination	Min	-189.1	-945.52	-1196.29	0	0	0	0	-80.0139	-400.0693	-599.4276	0	0	0	-652.49	-66.5	0	0
328	211	Shell-Thin	981	@SLU_A1	Combination	Min	-106.43	-532.15	-959.4	0	0	0	0	-351.1336	-1755.6679	-6.5116	0	0	0	-652.49	-22.91	0	0
328	211	Shell-Thin	978	@SLU_A1	Combination	Min	-20.64	-202.71	-1825.14	0	0	0	0	-9.6847	-165.8283	-270.628	0	0	0	-3424.08	-22.91	0	0
328	211	Shell-Thin	963	@SLU_A2	Combination	Max	1225.05	80.24	128.26	0	0	0	0	2351.0193	347.0566	17.6271	0	0	0	13.44	1082.55	0	0
328	211	Shell-Thin	965	@SLU_A2	Combination	Max	17.5	87.52	70.21	0	0	0	0	17.3114	86.5569	9.0363	0	0	0	18.05	1082.55	0	0
328	211	Shell-Thin	981	@SLU_A2	Combination	Max	18.8	94	81.83	0	0	0	0	9.1132	45.5662	48.7103	0	0	0	18.05	1712.33	0	0
328	211	Shell-Thin	978	@SLU_A2	Combination	Max	1278.43	133.8	139.89	0	0	0	0	245.5834	29.1217	15.1321	0	0	0	13.44	1712.33	0	0
328	211	Shell-Thin	963	@SLU_A2	Combination	Min	-21.73	-460.21	-1499.56	0	0	0	0	-13.1876	-34.0242	-688.1562	0	0	0	-2541.7	-66.5	0	0
328	211	Shell-Thin	965	@SLU_A2	Combination	Min	-145.94	-729.69	-870.92	0	0	0	0	-49.4148	-247.0741	-445.375	0	0	0	-485.21	-66.5	0	0
328	211	Shell-Thin	981	@SLU_A2	Combination	Min	-82.83	-414.15	-698.97	0	0	0	0	-260.9984	-1304.9919	-6.5116	0	0	0	-485.21	-22.91	0	0
328	211	Shell-Thin	978	@SLU_A2	Combination	Min	-20.64	-144.73	-1327.61	0	0	0	0	-9.6847	-124.1742	-201.6331	0	0	0	-2541.7	-22.91	0	0
328	211	Shell-Thin	963	@SLU_EQU	Combination	Max	1356.67	80.24	128.26	0	0	0	0	2589.0978	388.1588	17.6271	0	0	0	13.44	1239.79	0	0
328	211	Shell-Thin	965	@SLU_EQU	Combination	Max	17.5	87.52	70.21	0	0	0	0	17.3114	86.5569	9.0363	0	0	0	18.05	1239.79	0	0
328	211	Shell-Thin	981	@SLU_EQU	Combination	Max	18.8	94	81.83	0	0	0	0	9.1132	45.5662	63.2692	0	0	0	18.05	1888.09	0	0
328	211	Shell-Thin	978	@SLU_EQU	Combination	Max	1411.79	148.35	139.89	0	0	0	0	270.9346	29.1217	15.1321	0	0	0	13.44	1888.09	0	0
328	211	Shell-Thin	963	@SLU_EQU	Combination	Min	-21.73	-545.65	-1678.19	0	0	0	0	-13.1876	-34.0242	-758.2355	0	0	0	-2798.88	-66.5	0	0
328	211	Shell-Thin	965	@SLU_EQU	Combination	Min	-168.79	-843.96	-973.95	0	0	0	0	-63.9933	-319.9666	-490.6735	0	0	0	-534.8	-66.5	0	0
328	211	Shell-Thin	981	@SLU_EQU	Combination	Min	-98.64	-493.2	-781.21	0	0	0	0	-288.0113	-1440.0564	-6.5116	0	0	0	-534.8	-22.91	0	0
328	211	Shell-Thin	978	@SLU_EQU	Combination	Min	-20.64	-213.93	-1485.45	0	0	0	0	-9.6847	-138.7029	-222.4574	0	0	0	-2798.88	-22.91	0	0
328	211	Shell-Thin	963	@SLE_R	Combination	Max	1223.36	38.12	57.44	0	0	0	0	2345.7556	341.9408	8.0711	0	0	0	6.14	1070.86	0	0
328	211	Shell-Thin	965	@SLE_R	Combination	Max	8.29	41.43	31.54	0	0	0	0	8.3657	41.8287	4.1554	0	0	0	8.31	1070.86	0	0
328	211	Shell-Thin	981	@SLE_R	Combination	Max	9.12	45.6	36.34	0	0	0	0	4.6742	23.371	47.6565	0	0	0	8.31	1708.25	0	0
328	211	Shell-Thin	978	@SLE_R	Combination	Max	1275.84	128.91	62.25	0	0	0	0	244.0842	14.4438	6.994	0	0	0	6.14	1708.25	0	0
328	211	Shell-Thin	963	@SLE_R	Combination	Min	-9.78	-425.74	-1493.76	0	0	0	0	-5.8101	-16.8195	-685.8994	0	0	0	-2536.29	-31.67	0	0
328	211	Shell-Thin	965	@SLE_R	Combination	Min	-138.81	-694.07	-867.51	0	0	0	0	-46.8418	-234.2092	-444.0004	0	0	0	-483.31	-31.67	0	0
328	211	Shell-Thin	981	@SLE_R	Combination	Min	-76.81	-384.04	-696.33	0	0	0	0	-259.7305	-1298.6525	-3.0455	0	0	0	-483.31	-11.71	0	0
328	211	Shell-Thin	978	@SLE_R	Combination	Min	-9.34	-115.76	-1322.57	0	0	0	0	-4.6494	-121.5066	-200.4628	0	0	0	-2536.29	-11.71	0	0
328	211	Shell-Thin	963	@SLE_F	Combination	Max	1208.09	-53.8	131.67	0	0	0	0	2310.788	316.2037	-127.826	0	0	0	-61.13	1026	0	0
328	211	Shell-Thin	965	@SLE_F	Combination	Max	-9.91	-49.53	72.95	0	0	0	0	53.1424	265.72	-60.7004	0	0	0	-130.13	1026	0	0
328	211	Shell-Thin	981	@SLE_F	Combination	Max	5.27	26.35	56.05	0	0	0	0	-8.3544	-41.7721	43.8463	0	0	0	-130.13	1677.67	0	0
328	211	Shell-Thin	978	@SLE_F	Combination	Max	1260.98	121.81	114.77	0	0	0	0	235.2221	-11.3917	-112.7659	0	0	0	-61.13	1677.67	0	0
328	211	Shell-Thin	963	@SLE_F	Combination	Min	-45.57	-245.07	-1461.33	0	0	0	0	33.9408	-23.1991	-671.1589	0	0	0	-2501.32	-248.25	0	0
328	211	Shell-Thin	965	@SLE_F	Combination	Min	-84.95	-424.77	-848.71	0	0	0	0	-39.2188	-196.094	-435.196	0	0	0	-470.89	-248.25	0	0
328	211	Shell-Thin	981	@SLE_F	Combination	Min	-32.77	-163.85	-681.13	0	0	0	0	-253.7937	-1268.9683	-48.6747	0	0	0	-470.89	47.7	0	0
328	211	Shell-Thin	978	@SLE_F	Combination	Min	-25	-143.85	-1293.75	0	0	0	0	37.2598	-112.9615	-192.7045	0	0	0	-2501.32	47.7	0	0
328	211	Shell-Thin	963	@SLE_P	Combination	Max	1206.97	-142.7	-1455.64	0	0	0	0	2310.7777	315.5064	-670.8794	0	0	0	-2500.36	1020.67	0	0
328	211	Shell-Thin	965	@SLE_P	Combination	Max	-80.01	-400.07	-845.12	0	0	0	0	-36.7024	-183.5122	-434.8666	0	0	0	-470.68	1020.67	0	0
328	211	Shell-Thin	981	@SLE_P	Combination	Max	-27.43	-137.16	-678.89	0	0	0	0	-251.81	-1259.0499	43.312	0	0	0	-470.68	1676.37	0	0
328	211	Shell-Thin	978	@SLE_P	Combination	Max	1259.43	120.22	-1289.41	0	0	0	0	235.1278	-105.5636	-192.664	0	0	0	-2500.36	1676.37	0	0
328	211	Shell-Thin	963	@SLE_P	Combination	Min	1206.85	-154.51	-1460.81	0	0	0	0	2310.6745	308.5327	-671.1335	0	0	0	-2501.23	1019.69	0	0
328	211	Shell-Thin	965	@SLE_P	Combination	Min	-82.48	-412.4	-848.39	0	0	0	0	-37.8388	-189.1939	-435.166	0	0	0	-470.87	1019.69	0	0
328	211	Shell-Thin	981	@SLE_P	Combination	Min	-30.72	-153.61	-680.93	0	0	0	0	-253.1684	-1265.8421	43.3035	0	0	0	-470.87	1675.14	0	0
328	211	Shell-Thin	978	@SLE_P	Combination	Min	1258.73	104.28	-1293.36	0	0	0	0	234.1843	-111.4399	-192.7008	0	0	0	-2501.23	1675.14	0	0
329	212	Shell-Thin	978	@SLU_A1	Combination	Max	1657.61	159.09	155.22	0	0	0	0	377.7546	29.0872	174.5189	0	0	0	12.84	1655.72	0	0
329	212	Shell-Thin	981	@SLU_A1	Combination	Max	18.8	94	81.83	0	0	0	0	9.1132	45.5662	103.9925	0	0	0	238.58	1655.72	0	0
329	212	Shell-Thin	982	@SLU_A1	Combination	Max	17.75	88.75	92.98	0	0	0	0	6.2666	31.333	143.8304	0	0	0	238.58	367.09	0	0
329	212	Shell-Thin	979	@SLU_A1	Combination	Max	1606.06	85.53	166.38	0	0	0	0	6.4245	27.6216	214.1458	0	0	0	12.84	367.09	0	0
329	212	Shell-Thin	978	@SLU_A1	Combination	Min	-9.53	-219.77	-1513.65	0	0	0	0	-9.9176	-156.2558	-12.352	0	0	0	-678.15	-22.85	0	0
329	212	Shell-Thin	981	@SLU_A1	Combination	Min	-106.43	-532.15	-959.4	0	0	0	0	-351.1336	-1755.6679	-5.3896	0	0	0	-12.24	-22.85	0	0
329	212	Shell-Thin	982	@SLU_A1	Combination	Min	-151.44	-757.18	-491.53	0	0	0	0	-209.9473	-1049.7364	-3.9799	0	0	0	-12.24	-7.09	0	0
329	212	Shell-Thin	979	@SLU_A1	Combination	Min	-16.05	-410.46	-1045.36	0	0	0	0	-307.0135	-734.5058	-10.9302	0	0	0	-678.15	-7.09	0	0
329	212	Shell-Thin	978	@SLU_A2	Combination	Max	1209.77	120.94	155.22	0	0	0	0	281.3324	29.0872	108.2198	0	0	0	12.84	1228.86	0	0
329	212	Shell-Thin	981	@SLU_A2	Combination	Max	18.8	94	81.83	0	0	0	0	9.1132	45.5662	67.1246	0	0	0	156.9	1228.86	0	0
329	212	Shell-Thin	982	@SLU_A2	Combination	Max	17.75	88.75	92.98	0	0	0	0	6.2666	31.333	100.9742	0	0	0	156.9	272.86	0	0
329	212	Shell-Thin	979	@SLU_A2	Combination	Max	1173.92	85.53	166.38	0	0	0	0	6.4245	27.6216	142.0694	0	0	0	12.84	272.86	0	0
329	212	Shell-Thin	978	@SLU_A2	Combination	Min	-9.53	-160.82	-1098.05	0	0	0	0	-9.9176	-117.0861	-12.352	0	0	0	-503.83	-22.85	0	0
329	212	Shell-Thin	981	@SLU_A2	Combination	Min	-82.83	-414.15	-698.97	0	0	0	0	-260.9984	-1304.9919	-5.3896	0	0	0	-12.24	-22.85	0	0
329	212	Shell-Thin	982	@SLU_A2	Combination	Min	-113.12	-565.58	-356.42	0	0	0	0	-155.9262	-779.6311	-3.9799	0	0	0	-12.24	-7.09	0	0
329	212	Shell-Thin	979	@SLU_A2	Combination	Min	-16.05	-312.26	-755.14	0	0	0	0	-219.9407	-545.5082	-10.9302	0	0	0	-503.83	-7.09	0	0
329	212	Shell-Thin	978	@SLU_EQU	Combination	Max	1347.29	134.2	155.22	0	0	0	0	310.3037	29.0872	136.968	0	0	0	12.84	1356.02	0	0
329	212	Shell-Thin	981	@SLU_EQU	Combination	Max	18.8	94	81.83	0	0	0	0	9.1132	45.5662	82.2575	0	0	0	189.63	1356.02	0	0
329	212	Shell-Thin	982	@SLU_EQU	Combination	Max	17.75	88.75	92.98	0	0	0	0	6.2666	31.333	116.1109	0	0	0	189.63	301.3	0	0
329	212	Shell-Thin	979	@SLU_EQU	Combination	Max	1307.05	85.53	166.38	0	0	0	0	6.4245	27.6216	170.6104	0	0	0	12.84	301.3	0	0
329	212	Shell-Thin	978	@SLU_EQU	Combination	Min	-9.53	-229.73	-1230.92	0

329	212	Shell-Thin	981	@SLE_P	Combination	Min	-30.72	-153.61	-680.93	0	0	0	0	-253.1684	-1265.8421	62.4966	0	0	0	146.48	1198.33	0	0
329	212	Shell-Thin	982	@SLE_P	Combination	Min	-69.29	-346.47	-346.69	0	0	0	0	-151.5034	-757.517	97.1658	0	0	0	146.48	262.73	0	0
329	212	Shell-Thin	979	@SLE_P	Combination	Min	1156.86	-101.24	-735.5	0	0	0	0	-214.9305	-531.7893	132.8125	0	0	0	-492.52	262.73	0	0
330	213	Shell-Thin	979	@SLU_A1	Combination	Max	1581.87	85.64	169.98	0	0	0	0	6.4034	27.6166	155.9329	0	0	0	10.17	240.24	0	0
330	213	Shell-Thin	982	@SLU_A1	Combination	Max	17.75	88.75	92.98	0	0	0	0	6.2666	31.333	102.1496	0	0	0	133.81	240.24	0	0
330	213	Shell-Thin	983	@SLU_A1	Combination	Max	18.1	90.48	95.18	0	0	0	0	5.9448	29.7238	22.4794	0	0	0	133.81	5.29	0	0
330	213	Shell-Thin	980	@SLU_A1	Combination	Max	1564.36	87.41	172.18	0	0	0	0	6.5589	27.3565	76.4226	0	0	0	10.17	5.29	0	0
330	213	Shell-Thin	979	@SLU_A1	Combination	Min	-3.03	-416.77	-674.44	0	0	0	0	-315.7023	-736.1589	-9.5227	0	0	0	-69.22	-7.89	0	0
330	213	Shell-Thin	982	@SLU_A1	Combination	Min	-151.44	-757.18	-491.53	0	0	0	0	-209.9473	-1049.7364	-3.7048	0	0	0	-9.6	-7.89	0	0
330	213	Shell-Thin	983	@SLU_A1	Combination	Min	-161.07	-805.37	-95.18	0	0	0	0	-141.5916	-707.9581	-3.2785	0	0	0	-9.6	-335.93	0	0
330	213	Shell-Thin	980	@SLU_A1	Combination	Min	-9.15	-466.29	-185.18	0	0	0	0	-413.3853	-880.6188	-9.0945	0	0	0	-69.22	-335.93	0	0
330	213	Shell-Thin	979	@SLU_A2	Combination	Max	1147.18	85.64	169.98	0	0	0	0	6.4034	27.6166	107.3043	0	0	0	10.17	174.4	0	0
330	213	Shell-Thin	982	@SLU_A2	Combination	Max	17.75	88.75	92.98	0	0	0	0	6.2666	31.333	70.9172	0	0	0	92.99	174.4	0	0
330	213	Shell-Thin	983	@SLU_A2	Combination	Max	18.1	90.48	95.18	0	0	0	0	5.9448	29.7238	16.6852	0	0	0	92.99	5.29	0	0
330	213	Shell-Thin	980	@SLU_A2	Combination	Max	1135.01	87.41	172.18	0	0	0	0	6.5589	27.3565	53.0925	0	0	0	10.17	5.29	0	0
330	213	Shell-Thin	979	@SLU_A2	Combination	Min	-3.03	-318.77	-487.75	0	0	0	0	-226.088	-546.7338	-9.5227	0	0	0	-51.7	-7.89	0	0
330	213	Shell-Thin	982	@SLU_A2	Combination	Min	-113.12	-565.58	-356.42	0	0	0	0	-155.9262	-779.6311	-3.7048	0	0	0	-9.6	-7.89	0	0
330	213	Shell-Thin	983	@SLU_A2	Combination	Min	-119.03	-595.14	-95.18	0	0	0	0	-105.3518	-526.7592	-3.2785	0	0	0	-9.6	-193.7	0	0
330	213	Shell-Thin	980	@SLU_A2	Combination	Min	-9.15	-349.27	-172.18	0	0	0	0	-299.3103	-654.3349	-9.0945	0	0	0	-51.7	-193.7	0	0
330	213	Shell-Thin	979	@SLU_EQU	Combination	Max	1283.04	85.64	169.98	0	0	0	0	6.4034	27.6166	125.6872	0	0	0	10.17	196.36	0	0
330	213	Shell-Thin	982	@SLU_EQU	Combination	Max	17.75	88.75	92.98	0	0	0	0	6.2666	31.333	82.2864	0	0	0	108.34	196.36	0	0
330	213	Shell-Thin	983	@SLU_EQU	Combination	Max	18.1	90.48	95.18	0	0	0	0	5.9448	29.7238	18.7618	0	0	0	108.34	5.29	0	0
330	213	Shell-Thin	980	@SLU_EQU	Combination	Max	1269.95	87.41	172.18	0	0	0	0	6.5589	27.3565	62.3226	0	0	0	10.17	5.29	0	0
330	213	Shell-Thin	979	@SLU_EQU	Combination	Min	-3.03	-384.82	-548.2	0	0	0	0	-255.8736	-603.6141	-9.5227	0	0	0	-57.12	-7.89	0	0
330	213	Shell-Thin	982	@SLU_EQU	Combination	Min	-132.33	-661.64	-399.76	0	0	0	0	-172.233	-861.1648	-3.7048	0	0	0	-9.6	-7.89	0	0
330	213	Shell-Thin	983	@SLU_EQU	Combination	Min	-137.54	-687.7	-95.18	0	0	0	0	-116.1069	-580.5345	-3.2785	0	0	0	-9.6	-256.56	0	0
330	213	Shell-Thin	980	@SLU_EQU	Combination	Min	-9.15	-412.21	-172.18	0	0	0	0	-335.5034	-720.7085	-9.0945	0	0	0	-57.12	-256.56	0	0
330	213	Shell-Thin	979	@SLE_R	Combination	Max	1145.5	42.61	74.81	0	0	0	0	3.1921	13.717	105.8834	0	0	0	4.77	173.48	0	0
330	213	Shell-Thin	982	@SLE_R	Combination	Max	8.83	44.16	40.97	0	0	0	0	3.1049	15.5246	70.4363	0	0	0	91.54	173.48	0	0
330	213	Shell-Thin	983	@SLE_R	Combination	Max	9.02	45.12	41.67	0	0	0	0	2.9426	14.7132	16.1932	0	0	0	91.54	2.79	0	0
330	213	Shell-Thin	980	@SLE_R	Combination	Max	1133.43	43.58	75.51	0	0	0	0	3.2635	13.5862	51.7112	0	0	0	4.77	2.79	0	0
330	213	Shell-Thin	979	@SLE_R	Combination	Min	-1.52	-291.76	-485.73	0	0	0	0	-225.421	-544.3228	-4.5501	0	0	0	-51.27	-4.1	0	0
330	213	Shell-Thin	982	@SLE_R	Combination	Min	-107.56	-537.78	-355.01	0	0	0	0	-155.3179	-776.5896	-1.7825	0	0	0	-4.59	-4.1	0	0
330	213	Shell-Thin	983	@SLE_R	Combination	Min	-113.94	-569.69	-41.67	0	0	0	0	-104.7669	-523.8344	-1.5679	0	0	0	-4.59	-192.99	0	0
330	213	Shell-Thin	980	@SLE_R	Combination	Min	-4.25	-324.58	-132.41	0	0	0	0	-298.4993	-651.6849	-4.3346	0	0	0	-51.27	-192.99	0	0
330	213	Shell-Thin	979	@SLE_F	Combination	Max	1135.05	61.15	56.36	0	0	0	0	37.3746	-56.4274	100.2593	0	0	0	-16.36	186.63	0	0
330	213	Shell-Thin	982	@SLE_F	Combination	Max	16.95	84.77	36.68	0	0	0	0	-42.5417	-212.7083	67.9581	0	0	0	85.97	186.63	0	0
330	213	Shell-Thin	983	@SLE_F	Combination	Max	21.83	109.13	7.46	0	0	0	0	-53.6959	-268.4797	14.3657	0	0	0	85.97	216.37	0	0
330	213	Shell-Thin	980	@SLE_F	Combination	Max	1120.98	85.51	22.25	0	0	0	0	34.8679	-77.4624	46.6669	0	0	0	-16.36	216.37	0	0
330	213	Shell-Thin	979	@SLE_F	Combination	Min	-117.44	-111.19	-473.94	0	0	0	0	-221.3179	-533.7943	-37.873	0	0	0	-48.41	165.27	0	0
330	213	Shell-Thin	982	@SLE_F	Combination	Min	-70.41	-352.07	-346.79	0	0	0	0	-151.7564	-758.7819	-20.6132	0	0	0	-29.71	165.27	0	0
330	213	Shell-Thin	983	@SLE_F	Combination	Min	-84.55	-422.75	-1.53	0	0	0	0	-102.6856	-513.4279	-1.7445	0	0	0	-29.71	-188.65	0	0
330	213	Shell-Thin	980	@SLE_F	Combination	Min	-110.57	-181.95	-127.15	0	0	0	0	-294.6933	-643.0163	-19.0188	0	0	0	-48.41	-188.65	0	0
330	213	Shell-Thin	979	@SLE_P	Combination	Max	1134.98	-88.01	-472.43	0	0	0	0	-219.7067	-527.3592	99.5433	0	0	0	-48.39	166.09	0	0
330	213	Shell-Thin	982	@SLE_P	Combination	Max	-65.63	-328.13	-345.68	0	0	0	0	-150.2112	-751.0558	67.6833	0	0	0	85.25	166.09	0	0
330	213	Shell-Thin	983	@SLE_P	Combination	Max	-80.39	-401.93	0.004281	0	0	0	0	-101.3167	-506.5833	14.1254	0	0	0	85.25	-188.07	0	0
330	213	Shell-Thin	980	@SLE_P	Combination	Max	1120.22	-161.81	-126.75	0	0	0	0	-293.218	-636.8282	45.9855	0	0	0	-48.39	-188.07	0	0
330	213	Shell-Thin	979	@SLE_P	Combination	Min	1134.37	-105.74	-473.81	0	0	0	0	-220.9799	-532.9992	99.4059	0	0	0	-48.41	165.35	0	0
330	213	Shell-Thin	982	@SLE_P	Combination	Min	-69.29	-346.47	-346.69	0	0	0	0	-151.5034	-757.517	67.6043	0	0	0	85.14	165.35	0	0
330	213	Shell-Thin	983	@SLE_P	Combination	Min	-84.17	-420.86	0.004257	0	0	0	0	-102.5611	-512.8056	14.1154	0	0	0	85.14	-188.6	0	0
330	213	Shell-Thin	980	@SLE_P	Combination	Min	1119.5	-180.12	-127.11	0	0	0	0	-294.5592	-642.4538	45.917	0	0	0	-48.41	-188.6	0	0
331	214	Shell-Thin	965	@SLU_A1	Combination	Max	5.064E-08	7.703E-07	0.000001607	0	0	0	0	0.000002097	5.188E-07	6.196E-08	0	0	0	0.000003122	0.00000442	0	0
331	214	Shell-Thin	611	@SLU_A1	Combination	Max	1.418E-07	6.574E-07	0.000001647	0	0	0	0	7.139E-07	2.985E-07	6.673E-08	0	0	0	0.000008385	0.00000442	0	0
331	214	Shell-Thin	984	@SLU_A1	Combination	Max	1.447E-07	0.000000811	6.154E-07	0	0	0	0	0.000003256	0.000000121	7.026E-07	0	0	0	0.000008385	0.000003122	0	0
331	214	Shell-Thin	981	@SLU_A1	Combination	Max	3.937E-08	9.221E-07	5.745E-07	0	0	0	0	0.000005232	2.219E-07	2.731E-07	0	0	0	0.000003122	0.000003122	0	0
331	214	Shell-Thin	965	@SLU_A1	Combination	Min	-0.000007109	-0.000001287	-9.655E-08	0	0	0	0	-4.815E-08	-1.303E-07	-0.000001354	0	0	0	-6.363E-08	-3.289E-07	0	0
331	214	Shell-Thin	611	@SLU_A1	Combination	Min	-0.000007567	-0.000001344	-1.059E-07	0	0	0	0	-0.000004841	-0.00000229	-9.941E-07	0	0	0	-8.276E-07	-3.289E-07	0	0
331	214	Shell-Thin	984	@SLU_A1	Combination	Min	-0.000007391	-2.956E-07	-1.013E-07	0	0	0	0	-4.059E-08	-0.000001286	-8.321E-08	0	0	0	-8.276E-07	-2.224E-07	0	0
331	214	Shell-Thin	981	@SLU_A1	Combination	Min	-0.000006896	-2.346E-07	-9.198E-08	0	0	0	0	-5.07E-08	-2.656E-08	-6.918E-08	0	0	0	-6.363E-08	-2.224E-07	0	0
331	214	Shell-Thin	965	@SLU_A2	Combination	Max	5.064E-08	5.397E-07	0.000001211	0	0	0	0	0.000001566	3.965E-07	6.196E-08	0	0	0	0.000002321	0.000003279	0	0
331	214	Shell-Thin	611	@SLU_A2	Combination	Max	1.418E-07	4.565E-07	0.000001241	0	0	0	0	7.139E-07	2.985E-07	6.673E-08	0	0	0	0.000006292	0.000003279	0	0
331	214	Shell-Thin	984	@SLU_A2	Combination	Max	1.447E-07	6.158E-07	4.809E-07	0	0	0	0	0.000002425	0.000000121	5.221E-07	0	0	0	0.000006292	0.000002328	0	0
331	214	Shell-Thin	981	@SLU_A2	Combination	Max	3.937E-08	6.991E-07	4.507E-07	0	0	0	0	0.000003887	1.619E-07	1.776E-07	0	0	0	0.000002321	0.000002328	0	0
331	214	Shell-Thin	965	@SLU_A2	Combination	Min	-0.000005306	-9.472E-07	-9.655E-08	0	0	0	0	-4.815E-08	-1.167E-07	-0.000001009	0	0	0	-6.363E-08	-3.289E-07	0	0
331	214	Shell-Thin	611	@SLU_A2	Combination	Min	-0.000005643	-0.000001012	-1.059E-07	0	0	0	0	-0.000003649	-0.000001678	-7.437E-07	0	0	0	-8.276E-07	-3.289E-07	0	0
331	214	Shell-Thin	984	@SLU_A2	Combination	Min	-0.000005504	-2.005E-07	-1.013E-07	0	0	0	0	-4.059E-08	-9.413E-07	-8.321E-08	0	0	0	-8.276E-07	-2.224E-07	0	0
331	214	Shell-Thin	981	@SLU_A2	Combination	Min	-0.000005137	-2.109E-07	-9.198E-08	0	0	0	0	-5.07E-08	-2.656E-08	-6.918E-08	0	0	0	-6.363E-08	-2.224E-07	0	0
331	214	Shell-Thin	965	@SLU_EQU	Combination	Max	5.064E-08	0.000000665	0.000001341	0	0	0	0	0.000001728	4.412E-07	6.196E-08	0	0	0	0.000002558	0.000003671	0	0
331	214	Shell-Thin	611	@SLU_EQU	Combination	Max	1.418E-07	0.000000572	0.000001374	0	0	0	0	7.139E-07	2.985E-07	6.673E-08	0	0	0	0.000006954	0.000003671	0	0
331	214	Shell-Thin	984	@SLU_EQU	Combination	Max	1.447E-07	6.832E-07	5.401E-07	0	0	0	0	0.000002684	0.000000121	5.929E-07	0	0	0	0.000006954	0.000002576	0	0
331	214	Shell-Thin	981	@SLU_EQU	Combination	Max	3.937E-08	7.751E-07	0.000000507	0	0	0	0	0.000004283	1.833E-07	2.219E-07	0	0	0	0.000002558	0.000002576	0	0
331	214	Shell-Thin	965	@SLU_EQU	Combination	Min	-0.000005868	-0.00000127	-9.655E-08	0	0	0	0	-4.815E-08	-1.613E-07	-0.000001118	0	0	0	-6.363E-08	-3.289E-07	0	0
331	214	Shell-Thin	611	@SLU_EQU	Combination	Min	-0.000006229	-0.000001321	-1.059E-07	0	0	0	0	-0.000004038	-0.000001908	-8.259E-07	0	0	0	-8.276E-07	-3.289E-07	0	0
331	214	Shell-Thin	984	@SLU_EQU	Combination	Min	-0.00000607	-3.465E-07	-1.013E-07	0	0	0	0	-4.059E-08	-0.00000104	-8.321E-08	0	0	0	-8.276E-07	-2.224E-07	0	0
331	214	Shell-Thin	981	@SLU_EQU	Combination	Min	-0.000005671	-2.934E-07	-9.198E-08	0	0	0	0	-5.07E-08	-2.656E-08	-6.918E-08	0	0	0	-6.363E-08	-2.224E-07	0	0
331	214	Shell-Thin	965	@SLE_R	Combination	Max	3.681E-08	4.753E-07	0.000001183	0	0	0	0	0.000001551	0.000000379	2.836E-08	0	0	0	0.000002312	0.000003193	0	0
331	214	Shell-Thin	611	@SLE_R	Combination	Max	6.664E-08	3.937E-07	0.000001212	0	0	0	0	3.293E-07	1.863E-07	3.687E-08	0	0	0	0.000006172	0.000003193	0	0
331	214	Shell-Thin	984	@SLE_R	Combination	Max	6.477E-08	5.924E-07	4.465E-07	0	0	0	0	0.000002409	6.636E-08	5.016E-07	0	0	0	0.000006172	0.000002303	0	0
331	214	Shell-Thin	981	@SLE_R	Combination	Max	2.567E-08	0.000000674	4.168E-07	0	0	0	0	0.000003875	1.582E-07	1.683E-07	0	0	0	0.000002312	0.000002303	0	0
331	214	Shell-Thin	965	@SLE_R	Combination	Min	-0.000005261	-7.897E-07	-6.125E-08	0	0	0	0	-3.162E-08	-6.409E-08	-0.000001001	0	0	0	-3.269E-08	-2.154E-07	0	0
331	214	Shell-Thin	611	@SLE_R	Combination	Min	-0.000005504	-0.000001355	-6.673E-08	0	0	0	0	-0.000003554	-0.000001614	-7.322E-07	0	0	0	-3.883E-07	-2.154E-07	0	0
331	214	Shell-Thin	984	@SLE_R	Combination	Min	-0.000005474	-1.084E-07	-0.000000068	0	0	0	0	-1.881E-08	-9.249E-07	-4.183E-08	0	0	0	-3.883E-07	-1.157E-07	0	0
331	214	Shell-Thin	981	@SLE_R	Combination	Min	-0.000005105	-1.147E-07	-6.253E-08	0	0	0	0	-2.496E-08	-1.411E-08	-3.142E-08	0	0	0	-3.269E-08	-1.157E-07	0	0
331	214	Shell-Thin	965	@SLE_F	Combination	Max	-1.463E-07	3.795E-07	0.000001104	0	0	0	0	0.000001496	3.387E-07	-1.353E-07	0	0	0	0.000002268	0.000003029	0	0
331	214	Shell-Thin	611	@SLE_F	Combination	Max	-0.000000132	0.000000299	0.000001138	0	0	0	0	1.647E-07	9.359E-07	-1.923E-08	0	0	0	0.000005833	0.000003029	0	0
331	214	Shell-Thin	984	@SLE_F	Combination	Max	-7.757E-08	5.561E-07	3.516E-07	0	0	0	0	0.000002294	2.946E-07	4.249E-07	0	0	0	0.000005833	0.000002225	0	0
331	214	Shell-Thin	981	@SLE_F	Combination	Max	-1.054E-07	6.366E-07	3.174E-07	0	0	0	0	0.000003804	1.479E-07	1.397E-07	0	0	0	0.000002268	0.000002225	0	0
331	214	Shell-Thin	965	@SLE_F	Combination	Min	-0.000004996	-0.000001041	5.46E-08	0	0	0	0	-4.649E-08	-1.895E-07	-9.545E-07	0	0	0	-8.064E-09	-0.000001108	0	0
331	214	Shell-Thin	611	@SLE_F	Combination	Min	-0.000005362	-0.000001031	2.262E-08	0	0	0	0	-0.000003297	-0.000001506	-6.895E-07	0	0	0	-1.771E-07	-0.000001108	0	0
331	214	Shell-Thin	984	@SLE_F	Combination	Min	-0.000005289	-0.000000429	-5.527E-09	0	0	0	0	7.61E-08	-8.929E-07	-7.349E-08	0	0	0	-1.772E-07	-3.576E-07	0	0
331	214	Shell-Thin	981	@SLE_F	Combination	Min	-0.000004914	-4.375E-07	2.683E-08	0	0	0	0	8.736E-08	-7.815E-08	-1.367E-07	0	0	0	-8.064E-09	-3.576E-07	0	0
331	214	Shell-Thin	965	@SLE_P	Combination	Max	-0.000004942	3.587E-07	0.000001097	0	0	0	0	0.000001493	3.339E-07	-9.452E-07	0	0	0	0.000002266	0.000003003	0	0
331	214	Shell-Thin	611	@SLE_P	Combination	Max	-0.000005342	2.958E-07	0.000001113	0	0	0	0	-0.000001286	-0.000001286	-6.588E-07	0	0	0	0.000005777	0.000003003	0	0
331	214	Shell-Thin	984	@SLE_P	Combination	Max	-0.000005281	5.486E-07	3.432E-07	0	0	0	0	0.000002289	-8.396E-07	4.177E-07	0	0	0	0.000005777	0.000002218	0	0
331	214	Shell-Thin	981	@SLE_P	Combination	Max	-0.000004888	6.285E-07	3.095E-07	0	0	0	0	0.000003803	0.000000147	1.347E-07	0	0	0	0.000002266	0.000002218	0	0
331	214	Shell-Thin	965	@SLE_P	Combination	Min	-0.000004991	1.503E-07	0.000001029	0	0	0	0	0.000001461	2.862E-07	-9.498E-07	0	0	0	0.000002248	0.000002747	0	0
331	214	Shell-Thin	611	@SLE_P	Combination	Min	-0.00000536	7.642E-08	0.000001058	0	0	0	0	-0.000003247	-0.000001486	-6.867E-07	0	0	0	0.000005669	0.000002747	0	0
331	214	Shell-Thin	984	@SLE_P	Combination	Min	-0.000005288	4.738E-07	2.591E-07	0	0	0	0	0.000002285	-0.000000888	3.978E-07	0	0	0	0.000005669	0.000002152	0	0
331	214	Shell-Thin	981	@SLE_P	Combination	Min	-0.000004911	5.477E-07	2.305E-07	0	0	0	0	0.000003793	1.381E-07	1.312E-07	0	0	0	0.000002248	0.000002152	0	0
332	215	Shell-Thin	981	@SLU_A1	Combination	Max	4.477E-08	0.000001198	6.885E-07	0	0	0	0	0.0000048	1.403E-07	4.502E-07	0	0	0	1.076E-07	1.681E-07	0	0
332	215	Shell-Thin	984	@SLU_A1	Combination	Max	1.286E-07	4.036E-07	6.107E-07	0	0	0	0	0.000007866	3.498E-07	4.358E-07	0	0	0	3.656E-07	1.681E-07	0	0
332	215	Shell-Thin	985	@SLU_A1	Combination	Max	0.000000143	0.000001085	4.483E-07	0	0	0	0	0.00000373	2.221E-07	1.798E-08	0	0	0	3.656E-07	1.653E-07	0	0
332	215	Shell-Thin	982	@SLU_A1	Combination	Max	3.375E-08	0.000001841	5.247E-07	0	0	0	0	0.00000318	5.926E-08	2.141E-08	0	0	0	1.076E-07	1.653E-07	0	0
332	215	Shell-Thin	981	@SLU_A1	Combination	Min	-0.000005626	-0.000000212	-9.175E-08	0	0	0	0	-7.766E-08	-4.785E-08	-5.289E-08	0	0	0	-0.000001801	-9.932E-07	0	0
332	215	Shell-Thin	611	@SLU_A1	Combination	Min	-0.00000422	-5.922E-07	-8.501E-08	0	0	0	0	-2.508E-07	-3.587E-07	-5.088E-08	0	0	0	-0.000004691	-9.931E-07	0	0
332	215	Shell-Thin	985	@SLU_A1	Combination	Min	-0.000009333	-1.788E-07	-5.176E-08	0	0	0	0	-8.625E-08	-4.163E-07	-3.285E-07	0	0	0	-0.000004691	-0.000001803	0	0
332	215	Shell-Thin	982	@SLU_A1	Combination	Min	-0.000005412	-1.932E-07	-5.532E-08	0	0	0	0	-6.703E-08	-9.398E-07	-2.788E-07	0	0	0	-0.000001801	-0.000001803	0	0
332	215	Shell-Thin	981	@SLU_A2	Combination	Max	4.477E-08	9.032E-07	5.351E-07	0	0	0	0	0.000003569	9.906E-08	3.142E-07	0	0	0	1.076E-07	1.681E-07	0	0
332	215	Shell-Thin	984	@SLU_A2	Combination	Max	1.286E-07	3.107E-07	4.754E-07	0	0	0	0	0.00000586	2.574E-07	3.194E-07	0	0	0	3.656E-07	1.681E-07	0	0
332	215	Shell-Thin	985	@SLU_A2	Combination	Max	0.000000143	8.195E-07	3.525E-07	0	0	0	0	0.000002782	1.443E-07	1.798E-08	0	0	0	3.656E-07	1.653E-07	0	0
332	215	Shell-Thin	982	@SLU_A2	Combination	Max	3.375E-08	0.000001378	4.113E-07	0	0	0	0	0.000002364	5.926E-08	2.141E-08	0	0	0	1.076E-07	1.653E-07	0	0
332	215	Shell-Thin	981	@SLU_A2	Combination	Min	-0.000004201	-0.000000212	-9.175E-08	0	0	0	0	-7.766E-08	-3.946E-08	-5.289E-08	0	0	0	-0.000001335	-7.994E-07	0	0
332	215	Shell-Thin	984	@SLU_A2	Combination	Min	-0.000007014	-4.574E-07	-8.501E-08	0	0	0	0	-2.508E-07	-2.756E-07	-5.088E-08	0	0	0	-0.00000352	-7.994E-07	0	0
332	215	Shell-Thin	985	@SLU_A2	Combination	Min	-0.000006954	-1.788E-07	-5.176E-08	0	0	0	0	-8.625E-08	-3.168E-07	-2.481E-07	0	0	0	-0.00000352	-0.000001376	0	0
332	215	Shell-Thin	982	@SLU_A2	Combination	Min	-0.000004035	-1.932E-07	-5.532E-08	0	0	0	0	-6.703E-08	-7.047E-07	-2.087E-07	0	0	0	-0.000001336	-0.000001376	0	0
332	215	Shell-Thin	981	@SLU_EQU	Combination	Max	4.477E-08	0.000001001	5.999E-07	0	0	0	0	0.000003936	1.171E-07	3.673E-07	0	0	0	1.076E-07	1.681E-07	0	0
332	215	Shell-Thin	984	@SLU_EQU	Combination	Max	1.286E-07	3.481E-07	5.333E-07	0	0	0	0	0.000006474	3.705E-07	3.652E-07	0	0	0	3.656E-07	1.681E-07	0	0
332	215	Shell-Thin	985	@SLU_EQU	Combination	Max	0.000000143	9.074E-07	0.000000398	0	0	0	0	0.00000307	0.000000248	1.798E-08	0	0	0	3.656E-07	1.653E-07	0	0
332	215	Shell-Thin	982	@SLU_EQU	Combination	Max	3.375E-08	0.000001522

333	216	Shell-Thin	985	@SLU_A1	Combination	Min	-0.000008747	-0.000000166	-6.461E-08	0	0	0	0	-1.747E-07	-8.685E-07	-2.395E-07	0	0	0	-6.245E-07	-4.109E-07	0	0
333	216	Shell-Thin	610	@SLU_A1	Combination	Min	-0.000008796	-2.321E-07	-8.903E-08	0	0	0	0	-4.008E-07	-9.554E-07	-2.299E-08	0	0	0	-6.245E-07	-9.237E-07	0	0
333	216	Shell-Thin	983	@SLU_A1	Combination	Min	-0.000005177	-2.496E-07	-1.706E-07	0	0	0	0	-7.76E-08	-5.515E-07	-2.307E-08	0	0	0	-9.012E-08	-9.237E-07	0	0
333	216	Shell-Thin	982	@SLU_A2	Combination	Max	5.261E-08	0.000001409	3.036E-07	0	0	0	0	0.000002403	3.786E-08	3.613E-08	0	0	0	2.827E-07	2.241E-07	0	0
333	216	Shell-Thin	985	@SLU_A2	Combination	Max	2.195E-07	9.138E-07	4.036E-07	0	0	0	0	0.000001074	1.123E-07	4.066E-08	0	0	0	0.000002681	2.241E-07	0	0
333	216	Shell-Thin	610	@SLU_A2	Combination	Max	2.231E-07	0.000001061	7.289E-08	0	0	0	0	0.00000335	4.282E-07	5.476E-08	0	0	0	0.000002681	9.055E-07	0	0
333	216	Shell-Thin	983	@SLU_A2	Combination	Max	3.799E-08	0.000001534	2.434E-08	0	0	0	0	0.000002578	5.699E-08	8.936E-08	0	0	0	2.827E-07	9.056E-07	0	0
333	216	Shell-Thin	982	@SLU_A2	Combination	Min	-0.000003896	-1.899E-07	-5.359E-08	0	0	0	0	-8.158E-08	-6.887E-07	-1.199E-07	0	0	0	-9.012E-08	-3.134E-07	0	0
333	216	Shell-Thin	985	@SLU_A2	Combination	Min	-0.000006518	-0.000000166	-6.461E-08	0	0	0	0	-1.747E-07	-6.523E-07	-0.000000184	0	0	0	-6.245E-07	-3.134E-07	0	0
333	216	Shell-Thin	610	@SLU_A2	Combination	Min	-0.000006562	-2.321E-07	-7.25E-08	0	0	0	0	-4.008E-07	-7.466E-07	-2.148E-08	0	0	0	-6.245E-07	-0.000000707	0	0
333	216	Shell-Thin	983	@SLU_A2	Combination	Min	-0.000003862	-2.496E-07	-1.324E-07	0	0	0	0	-7.76E-08	-4.505E-07	-2.307E-08	0	0	0	-9.012E-08	-0.000000707	0	0
333	216	Shell-Thin	982	@SLU_EQU	Combination	Max	5.261E-08	0.000001555	3.447E-07	0	0	0	0	0.000002653	3.786E-08	3.613E-08	0	0	0	3.127E-07	2.499E-07	0	0
333	216	Shell-Thin	985	@SLU_EQU	Combination	Max	2.195E-07	0.000001011	4.577E-07	0	0	0	0	0.000001188	1.123E-07	4.066E-08	0	0	0	0.000002979	2.499E-07	0	0
333	216	Shell-Thin	610	@SLU_EQU	Combination	Max	2.231E-07	0.000001181	8.549E-08	0	0	0	0	0.000003728	6.352E-07	6.505E-08	0	0	0	0.000002979	0.000001018	0	0
333	216	Shell-Thin	983	@SLU_EQU	Combination	Max	3.799E-08	0.0000017	2.434E-08	0	0	0	0	0.00000284	5.699E-08	1.054E-07	0	0	0	3.127E-07	0.000001018	0	0
333	216	Shell-Thin	982	@SLU_EQU	Combination	Min	-0.000004306	-1.899E-07	-5.359E-08	0	0	0	0	-8.158E-08	-7.691E-07	-0.000000133	0	0	0	-9.012E-08	-4.271E-07	0	0
333	216	Shell-Thin	985	@SLU_EQU	Combination	Min	-0.0000072	-0.000000166	-6.461E-08	0	0	0	0	-1.747E-07	-0.000000721	-2.057E-07	0	0	0	-6.245E-07	-4.271E-07	0	0
333	216	Shell-Thin	610	@SLU_EQU	Combination	Min	-0.000007251	-0.000000265	-8.894E-08	0	0	0	0	-4.008E-07	-8.365E-07	-2.466E-08	0	0	0	-6.245E-07	-9.748E-07	0	0
333	216	Shell-Thin	983	@SLU_EQU	Combination	Min	-0.000004265	-2.496E-07	-1.561E-07	0	0	0	0	-7.76E-08	-5.176E-07	-2.307E-08	0	0	0	-9.012E-08	-9.748E-07	0	0
333	216	Shell-Thin	982	@SLE_R	Combination	Max	3.657E-08	0.000001388	2.787E-07	0	0	0	0	0.00000239	1.843E-08	1.825E-08	0	0	0	2.776E-07	0.00000021	0	0
333	216	Shell-Thin	985	@SLE_R	Combination	Max	1.199E-07	8.895E-07	3.722E-07	0	0	0	0	0.000001061	6.098E-08	2.106E-08	0	0	0	0.000002579	0.00000021	0	0
333	216	Shell-Thin	610	@SLE_R	Combination	Max	1.267E-07	0.000001012	6.233E-08	0	0	0	0	0.00000329	2.983E-07	5.055E-08	0	0	0	0.000002579	8.199E-07	0	0
333	216	Shell-Thin	983	@SLE_R	Combination	Max	2.498E-08	0.000001492	1.328E-08	0	0	0	0	0.000002659	4.67E-08	8.424E-08	0	0	0	2.776E-07	8.199E-07	0	0
333	216	Shell-Thin	982	@SLE_R	Combination	Min	-0.000003862	-1.014E-07	-4.069E-08	0	0	0	0	-4.376E-08	-6.786E-07	-1.168E-07	0	0	0	-4.299E-08	-2.544E-07	0	0
333	216	Shell-Thin	985	@SLE_R	Combination	Min	-0.000006471	-9.383E-08	-4.86E-08	0	0	0	0	-7.767E-08	-6.385E-07	-1.762E-07	0	0	0	-2.954E-07	-2.544E-07	0	0
333	216	Shell-Thin	610	@SLE_R	Combination	Min	-0.000006507	-0.000000145	-6.36E-08	0	0	0	0	-1.936E-07	-6.874E-07	-1.192E-08	0	0	0	-2.954E-07	-5.315E-07	0	0
333	216	Shell-Thin	983	@SLE_R	Combination	Min	-0.000003832	-0.000000146	-1.242E-07	0	0	0	0	-3.813E-08	-0.000000403	-1.428E-08	0	0	0	-4.299E-08	-5.315E-07	0	0
333	216	Shell-Thin	982	@SLE_F	Combination	Max	-0.00000015	0.000001351	1.871E-07	0	0	0	0	0.000002328	-8.725E-08	-0.000000031	0	0	0	2.616E-07	0.00000019	0	0
333	216	Shell-Thin	985	@SLE_F	Combination	Max	-1.392E-07	8.502E-07	2.436E-07	0	0	0	0	9.891E-07	1.177E-07	-1.04E-08	0	0	0	0.000002269	0.00000019	0	0
333	216	Shell-Thin	610	@SLE_F	Combination	Max	-9.85E-08	9.285E-07	4.773E-08	0	0	0	0	0.000003017	4.108E-07	2.747E-08	0	0	0	0.000002269	0.000000668	0	0
333	216	Shell-Thin	983	@SLE_F	Combination	Max	-1.612E-07	0.000001421	2.822E-08	0	0	0	0	0.000002523	-4.888E-08	6.027E-08	0	0	0	2.616E-07	0.000000668	0	0
333	216	Shell-Thin	982	@SLE_F	Combination	Min	-0.000003682	-1.345E-07	8.671E-10	0	0	0	0	0.000000103	-6.061E-07	-1.068E-07	0	0	0	-1.153E-08	-2.163E-07	0	0
333	216	Shell-Thin	985	@SLE_F	Combination	Min	-0.000006238	-1.563E-07	-8.762E-10	0	0	0	0	4.141E-08	-6.156E-07	-1.419E-07	0	0	0	-7.346E-08	-2.162E-07	0	0
333	216	Shell-Thin	610	@SLE_F	Combination	Min	-0.000006243	-2.301E-07	-3.948E-08	0	0	0	0	2.011E-08	-5.848E-07	-1.03E-08	0	0	0	-7.346E-08	-6.865E-07	0	0
333	216	Shell-Thin	983	@SLE_F	Combination	Min	-0.000003665	-2.015E-07	-6.133E-08	0	0	0	0	1.118E-07	-3.125E-07	-3.024E-08	0	0	0	-1.153E-08	-6.865E-07	0	0
333	216	Shell-Thin	982	@SLE_P	Combination	Max	-0.000003629	0.000001344	0.000000175	0	0	0	0	0.000002325	-5.953E-07	-9.915E-08	0	0	0	2.605E-07	1.854E-07	0	0
333	216	Shell-Thin	985	@SLE_P	Combination	Max	-0.000006144	8.426E-07	2.369E-07	0	0	0	0	9.884E-07	-5.685E-07	-1.297E-07	0	0	0	0.000002224	1.854E-07	0	0
333	216	Shell-Thin	610	@SLE_P	Combination	Max	-0.000006129	9.129E-07	7.011E-09	0	0	0	0	0.000002988	-3.841E-07	2.618E-08	0	0	0	0.000002224	6.418E-07	0	0
333	216	Shell-Thin	983	@SLE_P	Combination	Max	-0.000003633	0.000001408	-5.494E-08	0	0	0	0	0.000002522	-9.444E-08	5.929E-08	0	0	0	2.605E-07	6.418E-07	0	0
333	216	Shell-Thin	982	@SLE_P	Combination	Min	-0.000003677	0.000001278	1.182E-07	0	0	0	0	0.000002296	-6.025E-07	-1.061E-07	0	0	0	2.493E-07	1.392E-07	0	0
333	216	Shell-Thin	985	@SLE_P	Combination	Min	-0.00000623	0.000000766	1.697E-07	0	0	0	0	9.808E-07	-6.113E-07	-1.408E-07	0	0	0	0.000002134	1.392E-07	0	0
333	216	Shell-Thin	610	@SLE_P	Combination	Min	-0.000006233	0.000000757	-6.698E-09	0	0	0	0	0.000002916	-5.665E-07	1.737E-08	0	0	0	0.000002134	0.00000038	0	0
333	216	Shell-Thin	983	@SLE_P	Combination	Min	-0.000003662	0.000001276	-5.816E-08	0	0	0	0	0.000002507	-0.000000177	4.949E-08	0	0	0	2.493E-07	0.00000038	0	0
334	217	Shell-Thin	613	@SLU_A1	Combination	Max	23.58	561.48	116.85	0	0	0	0	1046.2327	3591.3623	6.9771	0	0	0	4.37	2677.99	0	0
334	217	Shell-Thin	968	@SLU_A1	Combination	Max	869.47	674.25	124.01	0	0	0	0	556.7107	950.6868	53.9194	0	0	0	73.17	2677.99	0	0
334	217	Shell-Thin	986	@SLU_A1	Combination	Max	807.2	251.59	125.84	0	0	0	0	571.8202	909.3628	52.1945	0	0	0	73.17	2367.36	0	0
334	217	Shell-Thin	952	@SLU_A1	Combination	Max	29.03	138.82	118.69	0	0	0	0	899.5585	3255.2758	6.9519	0	0	0	4.37	2367.36	0	0
334	217	Shell-Thin	613	@SLU_A1	Combination	Min	-183.89	-683	-218.46	0	0	0	0	-10.1519	-39.5873	-42.2886	0	0	0	-262.99	-10.94	0	0
334	217	Shell-Thin	968	@SLU_A1	Combination	Min	-17.47	-492.38	-211.58	0	0	0	0	-10.5537	-28.6084	-9.5075	0	0	0	-70.88	-10.94	0	0
334	217	Shell-Thin	986	@SLU_A1	Combination	Min	-22.35	-865.81	-622.23	0	0	0	0	-10.1528	-27.8368	-9.4727	0	0	0	-70.88	-11.63	0	0
334	217	Shell-Thin	952	@SLU_A1	Combination	Min	-279.35	-1056.62	-629.18	0	0	0	0	-9.9867	-39.57	-57.5617	0	0	0	-262.99	-11.63	0	0
334	217	Shell-Thin	613	@SLU_A2	Combination	Max	23.58	111.57	116.85	0	0	0	0	773.7447	2667.0355	6.9771	0	0	0	4.37	1986.42	0	0
334	217	Shell-Thin	968	@SLU_A2	Combination	Max	552.66	187.91	124.01	0	0	0	0	330.7542	675.1829	40.8507	0	0	0	4.72	1986.42	0	0
334	217	Shell-Thin	986	@SLU_A2	Combination	Max	490.64	116.14	125.84	0	0	0	0	386.5649	656.2173	36.4183	0	0	0	4.72	1756.23	0	0
334	217	Shell-Thin	952	@SLU_A2	Combination	Max	29.03	117.4	118.69	0	0	0	0	668.2217	2417.8757	6.9519	0	0	0	4.37	1756.23	0	0
334	217	Shell-Thin	613	@SLU_A2	Combination	Min	-124.59	-164.23	-162.75	0	0	0	0	-10.1519	-39.5873	-25.4102	0	0	0	-178.19	-10.94	0	0
334	217	Shell-Thin	968	@SLU_A2	Combination	Min	-17.47	-110.37	-157.54	0	0	0	0	-10.5537	-28.6084	-9.5075	0	0	0	-4.72	-10.94	0	0
334	217	Shell-Thin	986	@SLU_A2	Combination	Min	-22.35	-396.95	-462.15	0	0	0	0	-10.1528	-27.8368	-9.4727	0	0	0	-4.72	-11.63	0	0
334	217	Shell-Thin	952	@SLU_A2	Combination	Min	-196.62	-528.27	-467.42	0	0	0	0	-9.9867	-39.57	-30.169	0	0	0	-178.19	-11.63	0	0
334	217	Shell-Thin	613	@SLU_EQU	Combination	Max	23.58	347.07	116.85	0	0	0	0	854.6523	2937.4048	6.9771	0	0	0	4.37	2186.57	0	0
334	217	Shell-Thin	968	@SLU_EQU	Combination	Max	679.25	453.08	124.01	0	0	0	0	429.0395	770.1655	45.3203	0	0	0	43.79	2186.57	0	0
334	217	Shell-Thin	986	@SLU_EQU	Combination	Max	624.78	116.14	125.84	0	0	0	0	456.0812	740.1841	42.7818	0	0	0	43.79	1933.29	0	0
334	217	Shell-Thin	952	@SLU_EQU	Combination	Max	29.03	117.4	118.69	0	0	0	0	736.0666	2663.2122	6.9519	0	0	0	4.37	1933.29	0	0
334	217	Shell-Thin	613	@SLU_EQU	Combination	Min	-151.59	-476.91	-179.55	0	0	0	0	-10.1519	-39.5873	-32.8028	0	0	0	-209.97	-10.94	0	0
334	217	Shell-Thin	968	@SLU_EQU	Combination	Min	-17.47	-324.34	-173.75	0	0	0	0	-10.5537	-28.6084	-9.5075	0	0	0	-42.28	-10.94	0	0
334	217	Shell-Thin	986	@SLU_EQU	Combination	Min	-22.35	-658.76	-509.06	0	0	0	0	-10.1528	-27.8368	-9.4727	0	0	0	-42.28	-11.63	0	0
334	217	Shell-Thin	952	@SLU_EQU	Combination	Min	-229.96	-811.51	-514.93	0	0	0	0	-9.9867	-39.57	-43.2458	0	0	0	-209.97	-11.63	0	0
334	217	Shell-Thin	613	@SLE_R	Combination	Max	11.78	55.76	51.4	0	0	0	0	771.653	2659.7613	3.3178	0	0	0	2.1	1983.58	0	0
334	217	Shell-Thin	968	@SLE_R	Combination	Max	551.59	180.28	54.59	0	0	0	0	328.9189	670.9251	39.5465	0	0	0	4.37	1983.58	0	0
334	217	Shell-Thin	986	@SLE_R	Combination	Max	487.44	57.84	55.38	0	0	0	0	384.6644	652.0707	35.1827	0	0	0	4.37	1753.48	0	0
334	217	Shell-Thin	952	@SLE_R	Combination	Max	14.16	58.46	52.19	0	0	0	0	666.2082	2410.81	3.3729	0	0	0	2.1	1753.48	0	0
334	217	Shell-Thin	613	@SLE_R	Combination	Min	-120.03	-137.93	-161.82	0	0	0	0	-5.0644	-19.8464	-25.1844	0	0	0	-177.6	-5.64	0	0
334	217	Shell-Thin	968	@SLE_R	Combination	Min	-8.73	-55.16	-156.72	0	0	0	0	-5.2326	-14.243	-4.4765	0	0	0	-2.28	-5.64	0	0
334	217	Shell-Thin	986	@SLE_R	Combination	Min	-10.88	-369.94	-460.9	0	0	0	0	-5.035	-13.8604	-4.5274	0	0	0	-2.28	-5.97	0	0
334	217	Shell-Thin	952	@SLE_R	Combination	Min	-191.94	-500.82	-466.06	0	0	0	0	-4.9827	-19.8322	-29.8133	0	0	0	-177.6	-5.97	0	0
334	217	Shell-Thin	613	@SLE_F	Combination	Max	-89.63	1431.05	-124.84	0	0	0	0	781.6836	2620.3936	-23.1967	0	0	0	-172.59	1966.69	0	0
334	217	Shell-Thin	968	@SLE_F	Combination	Max	549.89	1390.47	-116.1	0	0	0	0	648.4234	793.1421	35.1366	0	0	0	2.31	1966.69	0	0
334	217	Shell-Thin	986	@SLE_F	Combination	Max	480.19	1057.02	-356.95	0	0	0	0	532.2307	729.1178	31.3361	0	0	0	2.31	1737.39	0	0
334	217	Shell-Thin	952	@SLE_F	Combination	Max	-159	1097.6	-365.83	0	0	0	0	655.1502	2372.8037	-26.9973	0	0	0	-172.59	1737.39	0	0
334	217	Shell-Thin	613	@SLE_F	Combination	Min	-177.71	10.13	-155.64	0	0	0	0	757.7085	1818.3049	-48.615	0	0	0	-241.2	1016.11	0	0
334	217	Shell-Thin	968	@SLE_F	Combination	Min	-369.1	138.34	-151.35	0	0	0	0	316.5939	642.5217	16.5463	0	0	0	-194.52	1016.11	0	0
334	217	Shell-Thin	986	@SLE_F	Combination	Min	-435.51	-217.37	-452.72	0	0	0	0	371.9941	624.4267	-13.6247	0	0	0	-194.52	801.4	0	0
334	217	Shell-Thin	952	@SLE_F	Combination	Min	-244.76	-345.58	-457.01	0	0	0	0	611.4482	1540.2003	-78.932	0	0	0	-241.2	801.4	0	0
334	217	Shell-Thin	613	@SLE_P	Combination	Max	-90.15	35.12	-155.63	0	0	0	0	759.9225	2619.633	-23.6912	0	0	0	-172.6	1966.52	0	0
334	217	Shell-Thin	968	@SLE_P	Combination	Max	549.54	163.06	-151.27	0	0	0	0	318.9674	648.768	34.4377	0	0	0	2.3	1966.52	0	0
334	217	Shell-Thin	986	@SLE_P	Combination	Max	478.5	-192.18	-452.63	0	0	0	0	374.2688	630.494	30.6558	0	0	0	2.3	1737.21	0	0
334	217	Shell-Thin	952	@SLE_P	Combination	Max	-161.19	-320.12	-457	0	0	0	0	654.9531	2372.0455	-27.4731	0	0	0	-172.6	1737.21	0	0
334	217	Shell-Thin	613	@SLE_P	Combination	Min	-94.82	12.4	-155.64	0	0	0	0	757.9098	2612.0269	-23.8105	0	0	0	-172.68	1964.81	0	0
334	217	Shell-Thin	968	@SLE_P	Combination	Min	546.09	140.59	-151.34	0	0	0	0	316.8097	643.0895	34.355	0	0	0	2.16	1964.81	0	0
334	217	Shell-Thin	986	@SLE_P	Combination	Min	474.95	-215.08	-452.71	0	0	0	0	372.2009	624.9783	30.3743	0	0	0	2.16	1735.36	0	0
334	217	Shell-Thin	952	@SLE_P	Combination	Min	-165.96	-343.27	-457.01	0	0	0	0	652.9821	2364.4635	-27.7911	0	0	0	-172.68	1735.36	0	0
335	218	Shell-Thin	952	@SLU_A1	Combination	Max	47.19	154.97	119.8	0	0	0	0	960.7403	3267.5122	7.2152	0	0	0	2.29	2273.91	0	0
335	218	Shell-Thin	968	@SLU_A1	Combination	Max	1089.78	323.46	127.12	0	0	0	0	559.2851	906.8284	57.9006	0	0	0	330.81	2273.91	0	0
335	218	Shell-Thin	987	@SLU_A1	Combination	Max	853.07	217.71	128.39	0	0	0	0	823.7686	757.4516	8.8426	0	0	0	330.81	1726.01	0	0
335	218	Shell-Thin	953	@SLU_A1	Combination	Max	70.03	223.85	121.08	0	0	0	0	659.3551	2586.5784	7.1101	0	0	0	2.29	1726.01	0	0
335	218	Shell-Thin	952	@SLU_A1	Combination	Min	-231.72	-1061.41	-1017.34	0	0	0	0	-9.9221	-39.5544	-145.9091	0	0	0	-606.41	-11.59	0	0
335	218	Shell-Thin	986	@SLU_A1	Combination	Min	-16.52	-807.09	-948.99	0	0	0	0	-10.1429	-27.8344	-8.9742	0	0	0	-49.57	-11.59	0	0
335	218	Shell-Thin	987	@SLU_A1	Combination	Min	-39.19	-2090.96	-1094.3	0	0	0	0	-8.2492	-23.9833	-47.6317	0	0	0	-49.57	-16.01	0	0
335	218	Shell-Thin	953	@SLU_A1	Combination	Min	-553.28	-2345.29	-1163.11	0	0	0	0	-9.0044	-40.4272	-233.1139	0	0	0	-606.41	-16.01	0	0
335	218	Shell-Thin	952	@SLU_A2	Combination	Max	47.19	117.64	119.8	0	0	0	0	713.5738	2426.9461	7.2152	0	0	0	2.29	1686.91	0	0
335	218	Shell-Thin	986	@SLU_A2	Combination	Max	762.79	115.31	127.12	0	0	0	0	376.0394	654.1122	51.0642	0	0	0	126.28	1686.91	0	0
335	218	Shell-Thin	987	@SLU_A2	Combination	Max	542.86	217.71	128.39	0	0	0	0	612.0665	555.2088	8.8426	0	0	0	126.28	1281.14	0	0
335	218	Shell-Thin	953	@SLU_A2	Combination	Max	70.03	223.85	121.08	0	0	0	0	490.0279	1922.0883	7.1101	0	0	0	2.29	1281.14	0	0
335	218	Shell-Thin	952	@SLU_A2	Combination	Min	-176.2	-524.4	-755.55	0	0	0	0	-9.9221	-39.5544	-94.7686	0	0	0	-385.33	-11.59	0	0
335	218	Shell-Thin	986	@SLU_A2	Combination	Min	-16.52	-340.58	-704.74	0	0	0	0	-10.1429	-27.8344	-8.9742	0	0	0	-2.84	-11.59	0	0
335	218	Shell-Thin	987	@SLU_A2	Combination	Min	-39.19	-1527.94	-812.72	0	0	0	0	-8.2492	-23.9833	-35.8855	0	0	0	-2.84	-16.01	0	0
335	218	Shell-Thin	953	@SLU_A2	Combination	Min	-415.07	-1711.76	-863.91	0	0	0	0	-9.0044	-40.4272	-173.4686	0	0	0	-385.33	-16.01	0	0
335	218	Shell-Thin	952	@SLU_EQU	Combination	Max	47.19	117.64	119.8	0	0	0	0	785.9727	2673.1934	7.2152	0	0	0	2.29	1857	0	0
335	218	Shell-Thin	986	@SLU_EQU	Combination	Max	874.89	174.75	127.12	0	0	0	0	445.3233	738.0325	56.4826	0	0	0	231.56	1857	0	0
335	218	Shell-Thin	987	@SLU_EQU	Combination	Max	669.53	217.71	128.39	0	0	0	0	674.3037	619.5075	8.8426	0	0	0	231.56	1410.68	0	0
335	218	Shell-Thin	953	@SLU_EQU	Combination	Max	70.03	223.85	121.08	0	0	0	0	539.9079	2117.5849	7.1101	0	0	0	2.29	1410.68	0	0
335	218	Shell-Thin	952	@SLU_EQU	Combination	Min	-196.29	-813.07	-832.21	0	0	0	0	-9.9221	-39.5544	-115.2607	0	0	0	-474.48	-11.59	0	0
335	218	Shell-Thin	986	@SLU_EQU	Combination	Min	-16.52	-606.54	-776.22	0	0	0	0	-10.1429	-27.8344	-8.9742	0	0	0	-2.84	-11.59	0	0
335	218	Shell-Thin	987	@SLU_EQU	Combination	Min	-39.19	-1733.62	-895.19	0	0	0	0	-8.2492	-23.9833	-39.8016	0	0	0	-2.84	-16.01	0	0
335	218	Shell-Thin	953	@SLU_EQU	Combination	Min	-459.43	-1940.15	-951.63	0	0	0	0	-9.0044	-40.4272	-191.2473	0	0	0	-474.48	-16.01	0	0
335	218	Shell-Thin	952	@SLE_R	Combination	Max	22.17	58.57	52.68	0	0	0	0	711.5295	2419.8742	3.5788	0	0	0	1.22	1684.26	0	0
335	218	Shell-Thin	986	@SLE_R	Combination	Max	761.01	57.43	55.92	0	0	0	0	374.1471	649.9673	49.9281	0	0	0	125.46	1684.26	0	0
335	218	Shell-Thin	987	@SLE_R	Combination	Max	537.75	103.21	56.46	0	0	0	0	610.0863	551.6365	4.406	0	0	0	125.46	1278.34	0	0
335	218	Shell-Thin	953	@SLE_R	Combination	Max	32.39	106.02	53.23	0	0	0	0	488.2943	1915.4702	3.6229	0	0	0	1.22	1278.34	0	0
335	218	Shell-Thin	952	@SLE_R	Combination	Min	-171.33	-496.88	-753.58	0	0	0	0	-4.9475	-19.824	-94.1647	0	0	0	-384.28	-5.94	0	0
335	218	Shell-Thin	986	@SLE_R	Combination	Min	-8.17	-313.7	-702.95	0	0	0	0	-5.0301	-13.8592	-4.373	0	0	0	-1.51	-5.94	0	0
335	218	Shell-Thin	987	@SLE_R	Combination	Min

336	219	Shell-Thin	987	@SLU_A2	Combination	Min	-8.35	-1430.18	-664.45	0	0	0	0	-8.3237	-23.9964	-166.8984	0	0	0	-9.42	-16.61	0	0
336	219	Shell-Thin	988	@SLU_A2	Combination	Min	-41.54	-3343.39	-450.21	0	0	0	0	-7.7509	-18.8932	-376.6644	0	0	0	-9.42	-17.18	0	0
336	219	Shell-Thin	615	@SLU_A2	Combination	Min	-395.53	-3544.61	-604.12	0	0	0	0	-5.8574	-36.0574	-530.4787	0	0	0	-260.24	-17.18	0	0
336	219	Shell-Thin	953	@SLU_EQU	Combination	Max	85.3	223.27	123.05	0	0	0	0	614.7631	2132.5559	7.4656	0	0	0	7.32	1270.6	0	0
336	219	Shell-Thin	987	@SLU_EQU	Combination	Max	1116.96	211.41	115.69	0	0	0	0	662.91	617.1065	8.2887	0	0	0	484.43	1270.6	0	0
336	219	Shell-Thin	988	@SLU_EQU	Combination	Max	764.36	380.23	116.51	0	0	0	0	1180.5698	532.9834	7.9404	0	0	0	484.43	774.68	0	0
336	219	Shell-Thin	615	@SLU_EQU	Combination	Max	101.27	392.15	123.85	0	0	0	0	545.877	1543.0239	7.1802	0	0	0	7.32	774.68	0	0
336	219	Shell-Thin	953	@SLU_EQU	Combination	Min	-67.43	-1868.01	-901.8	0	0	0	0	-8.957	-40.4188	-353.405	0	0	0	-363.05	-16.61	0	0
336	219	Shell-Thin	987	@SLU_EQU	Combination	Min	-8.35	-1637.54	-732.22	0	0	0	0	-8.3237	-23.9964	-184.0455	0	0	0	-9.42	-16.61	0	0
336	219	Shell-Thin	988	@SLU_EQU	Combination	Min	-41.54	-3695.91	-534.85	0	0	0	0	-7.7509	-18.8932	-414.9709	0	0	0	-9.42	-17.18	0	0
336	219	Shell-Thin	615	@SLU_EQU	Combination	Min	-437.83	-3917.6	-691.51	0	0	0	0	-5.8574	-36.0574	-584.3303	0	0	0	-363.05	-17.18	0	0
336	219	Shell-Thin	953	@SLE_R	Combination	Max	44.96	105.64	54.01	0	0	0	0	556.2348	1929.0583	3.918	0	0	0	3.5	1151.14	0	0
336	219	Shell-Thin	987	@SLE_R	Combination	Max	1002.41	100.34	51.06	0	0	0	0	599.684	549.5328	4.2172	0	0	0	356.78	1151.14	0	0
336	219	Shell-Thin	988	@SLE_R	Combination	Max	643.13	176.59	51.69	0	0	0	0	1059.8085	480.3577	4.1335	0	0	0	356.78	686.41	0	0
336	219	Shell-Thin	615	@SLE_R	Combination	Max	45.96	181.92	54.62	0	0	0	0	463.736	1394.673	3.8593	0	0	0	3.5	686.41	0	0
336	219	Shell-Thin	953	@SLE_R	Combination	Min	-30.68	-1601.91	-815.55	0	0	0	0	-4.4732	-20.2498	-319.5066	0	0	0	-258.87	-8.42	0	0
336	219	Shell-Thin	987	@SLE_R	Combination	Min	-4.3	-1400.92	-662.02	0	0	0	0	-4.1327	-11.9478	-166.0168	0	0	0	-4.67	-8.42	0	0
336	219	Shell-Thin	988	@SLE_R	Combination	Min	-19.24	-3308.07	-447.33	0	0	0	0	-3.4347	-9.4109	-375.4532	0	0	0	-4.67	-8.67	0	0
336	219	Shell-Thin	615	@SLE_R	Combination	Min	-390.2	-3508.65	-600.86	0	0	0	0	-2.9335	-18.0548	-528.943	0	0	0	-258.87	-8.67	0	0
336	219	Shell-Thin	953	@SLE_F	Combination	Max	141.96	301.55	-682.7	0	0	0	0	546.2823	1894.0867	-178.4922	0	0	0	-249.29	1136.52	0	0
336	219	Shell-Thin	987	@SLE_F	Combination	Max	1000.13	260.09	-595.15	0	0	0	0	588.3319	580.3315	-32.9675	0	0	0	350.44	1136.52	0	0
336	219	Shell-Thin	988	@SLE_F	Combination	Max	629.55	-643.42	-419.35	0	0	0	0	1046.8399	465.56	-53.6398	0	0	0	350.44	673.98	0	0
336	219	Shell-Thin	615	@SLE_F	Combination	Max	-41.22	-602.22	-569.59	0	0	0	0	455.3517	1365.7116	-199.1485	0	0	0	-249.29	673.98	0	0
336	219	Shell-Thin	953	@SLE_F	Combination	Min	14.6	-1432.38	-796.8	0	0	0	0	277.6397	881.9572	-312.7115	0	0	0	-637.9	298.22	0	0
336	219	Shell-Thin	987	@SLE_F	Combination	Min	-71.84	-1235.62	-647.07	0	0	0	0	221.2726	525.706	-160.9838	0	0	0	-455.55	298.22	0	0
336	219	Shell-Thin	988	@SLE_F	Combination	Min	-259.73	-3109.17	-633.35	0	0	0	0	-56.2517	358.6464	-368.3057	0	0	0	-455.55	-81.33	0	0
336	219	Shell-Thin	615	@SLE_F	Combination	Min	-360.11	-3305.93	-721.38	0	0	0	0	-168.429	300.2862	-520.0334	0	0	0	-637.9	-81.33	0	0
336	219	Shell-Thin	953	@SLE_P	Combination	Max	18.33	-1404.63	-796.78	0	0	0	0	546.1087	1893.3163	-311.5702	0	0	0	-249.83	1136.23	0	0
336	219	Shell-Thin	987	@SLE_P	Combination	Max	999.86	-1208.33	-645.89	0	0	0	0	588.1645	530.9273	-160.2104	0	0	0	349.89	1136.23	0	0
336	219	Shell-Thin	988	@SLE_P	Combination	Max	626.39	-3075.69	-428.36	0	0	0	0	1046.2415	465.189	-367.4559	0	0	0	349.89	673.68	0	0
336	219	Shell-Thin	615	@SLE_P	Combination	Max	-355.15	-3272	-579.25	0	0	0	0	455.1661	1365.0269	-518.8157	0	0	0	-249.83	673.68	0	0
336	219	Shell-Thin	953	@SLE_P	Combination	Min	14.94	-1429.86	-796.8	0	0	0	0	544.3724	1885.6125	-312.6077	0	0	0	-250.9	1133.34	0	0
336	219	Shell-Thin	987	@SLE_P	Combination	Min	998.53	-1233.14	-646.97	0	0	0	0	586.4911	526.1868	-160.9135	0	0	0	348.03	1133.34	0	0
336	219	Shell-Thin	988	@SLE_P	Combination	Min	623.93	-3106.13	-430.67	0	0	0	0	1045.9732	461.4787	-368.2285	0	0	0	348.03	670.62	0	0
336	219	Shell-Thin	615	@SLE_P	Combination	Min	-359.66	-3302.85	-580.51	0	0	0	0	454.1046	1358.1803	-519.9227	0	0	0	-250.9	670.62	0	0
337	220	Shell-Thin	968	@SLU_A1	Combination	Max	683.89	110.13	139.56	0	0	0	0	560.2589	968.4276	47.4017	0	0	0	114.72	1117.53	0	0
337	220	Shell-Thin	971	@SLU_A1	Combination	Max	2052.82	108.31	148.79	0	0	0	0	149.696	39.807	61.829	0	0	0	278.19	1117.53	0	0
337	220	Shell-Thin	989	@SLU_A1	Combination	Max	2010.61	114.62	148.24	0	0	0	0	298.4533	70.0626	132.9025	0	0	0	278.19	1021.54	0	0
337	220	Shell-Thin	986	@SLU_A1	Combination	Max	646.14	116.51	139.02	0	0	0	0	572.1581	911.0525	118.4832	0	0	0	114.72	1021.54	0	0
337	220	Shell-Thin	968	@SLU_A1	Combination	Min	-17.41	-1431.36	-211.1	0	0	0	0	-10.5649	-28.6681	-11.2101	0	0	0	-5.07	-8.11	0	0
337	220	Shell-Thin	971	@SLU_A1	Combination	Min	-8.53	-1155.81	-148.79	0	0	0	0	-195.7872	-262.4008	-12.4553	0	0	0	-2.09	-8.11	0	0
337	220	Shell-Thin	989	@SLU_A1	Combination	Min	-13.57	-1411.2	-473.47	0	0	0	0	-9.6221	-207.2167	-12.1315	0	0	0	-2.09	-7.86	0	0
337	220	Shell-Thin	986	@SLU_A1	Combination	Min	-22.83	-1687.8	-546.2	0	0	0	0	-10.1063	-27.5995	-10.8924	0	0	0	-5.07	-7.86	0	0
337	220	Shell-Thin	968	@SLU_A2	Combination	Max	389.25	110.13	139.56	0	0	0	0	333.5787	689.3053	36.2069	0	0	0	49.71	829.14	0	0
337	220	Shell-Thin	971	@SLU_A2	Combination	Max	1432.74	108.31	148.79	0	0	0	0	10.2919	22.0475	47.078	0	0	0	183.16	829.14	0	0
337	220	Shell-Thin	989	@SLU_A2	Combination	Max	1389.61	114.62	148.24	0	0	0	0	162.39	21.1446	99.6959	0	0	0	183.16	757.94	0	0
337	220	Shell-Thin	986	@SLU_A2	Combination	Max	351.31	116.51	139.02	0	0	0	0	386.2412	654.5989	88.8318	0	0	0	49.71	757.94	0	0
337	220	Shell-Thin	968	@SLU_A2	Combination	Min	-17.41	-859.51	-157.13	0	0	0	0	-10.5649	-28.6681	-11.2101	0	0	0	-3.57	-8.11	0	0
337	220	Shell-Thin	971	@SLU_A2	Combination	Min	-8.53	-649.15	-148.79	0	0	0	0	-27.5156	-107.3403	-12.4553	0	0	0	-2.09	-8.11	0	0
337	220	Shell-Thin	989	@SLU_A2	Combination	Min	-13.57	-896.75	-351.88	0	0	0	0	-9.6221	-70.9165	-12.1315	0	0	0	-2.09	-7.86	0	0
337	220	Shell-Thin	986	@SLU_A2	Combination	Min	-22.83	-1107.86	-405.78	0	0	0	0	-10.1063	-27.5995	-10.8924	0	0	0	-3.57	-7.86	0	0
337	220	Shell-Thin	968	@SLU_EQU	Combination	Max	519.48	110.13	139.56	0	0	0	0	431.9996	784.9661	40.2915	0	0	0	82.28	912.78	0	0
337	220	Shell-Thin	971	@SLU_EQU	Combination	Max	1645.91	108.31	148.79	0	0	0	0	83.7311	22.0475	52.336	0	0	0	219.76	912.78	0	0
337	220	Shell-Thin	989	@SLU_EQU	Combination	Max	1609	114.62	148.24	0	0	0	0	226.1166	28.3287	110.2045	0	0	0	219.76	834.42	0	0
337	220	Shell-Thin	986	@SLU_EQU	Combination	Max	487.03	116.51	139.02	0	0	0	0	456.1627	740.5913	98.168	0	0	0	82.28	834.42	0	0
337	220	Shell-Thin	968	@SLU_EQU	Combination	Min	-17.41	-1134.27	-173.28	0	0	0	0	-10.5649	-28.6681	-11.2101	0	0	0	-3.57	-8.11	0	0
337	220	Shell-Thin	971	@SLU_EQU	Combination	Min	-8.53	-907.22	-148.79	0	0	0	0	-121.6018	-186.188	-12.4553	0	0	0	-2.09	-8.11	0	0
337	220	Shell-Thin	989	@SLU_EQU	Combination	Min	-13.57	-1136.08	-387.71	0	0	0	0	-9.6221	-142.8767	-12.1315	0	0	0	-2.09	-7.86	0	0
337	220	Shell-Thin	986	@SLU_EQU	Combination	Min	-22.83	-1364.18	-447.03	0	0	0	0	-10.1063	-27.5995	-10.8924	0	0	0	-3.57	-7.86	0	0
337	220	Shell-Thin	968	@SLE_R	Combination	Max	388.21	55.03	61.45	0	0	0	0	331.7398	685.0296	34.6434	0	0	0	49.4	827.73	0	0
337	220	Shell-Thin	971	@SLE_R	Combination	Max	1431.02	54.12	65.52	0	0	0	0	5.0977	10.9124	45.2761	0	0	0	182.73	827.73	0	0
337	220	Shell-Thin	989	@SLE_R	Combination	Max	1387.85	57.05	65.31	0	0	0	0	160.7103	10.4663	97.9391	0	0	0	182.73	756.62	0	0
337	220	Shell-Thin	986	@SLE_R	Combination	Max	348.01	57.99	61.24	0	0	0	0	384.3454	650.4759	87.3117	0	0	0	49.4	756.62	0	0
337	220	Shell-Thin	968	@SLE_R	Combination	Min	-8.7	-832.27	-156.37	0	0	0	0	-5.2382	-14.2733	-5.2683	0	0	0	-1.77	-4.22	0	0
337	220	Shell-Thin	971	@SLE_R	Combination	Min	-4.24	-622.43	-102.45	0	0	0	0	-26.717	-105.9875	-5.8266	0	0	0	-1.11	-4.22	0	0
337	220	Shell-Thin	989	@SLE_R	Combination	Min	-6.5	-868.69	-350.71	0	0	0	0	-4.764	-69.6383	-5.703	0	0	0	-1.11	-4.09	0	0
337	220	Shell-Thin	986	@SLE_R	Combination	Min	-11.09	-1079.25	-404.57	0	0	0	0	-5.0119	-13.7419	-5.1499	0	0	0	-1.77	-4.09	0	0
337	220	Shell-Thin	968	@SLE_F	Combination	Max	386.69	888.83	-116.06	0	0	0	0	650.4953	803.5016	29.3145	0	0	0	47.59	819.68	0	0
337	220	Shell-Thin	971	@SLE_F	Combination	Max	1421.57	910.73	-72.02	0	0	0	0	464.0359	352.7111	38.9155	0	0	0	179.98	819.68	0	0
337	220	Shell-Thin	989	@SLE_F	Combination	Max	1374.92	690.04	-238.36	0	0	0	0	390.7023	334.7513	91.7283	0	0	0	179.98	749.13	0	0
337	220	Shell-Thin	986	@SLE_F	Combination	Max	340.53	668.15	-282.53	0	0	0	0	534.1181	738.5545	82.1318	0	0	0	47.59	749.13	0	0
337	220	Shell-Thin	968	@SLE_F	Combination	Min	-470.57	-677.7	-151.35	0	0	0	0	319.391	656.5069	11.0479	0	0	0	-139.15	476.9	0	0
337	220	Shell-Thin	971	@SLE_F	Combination	Min	-353.73	-470.29	-97.74	0	0	0	0	-24.7582	-104.1659	21.0087	0	0	0	-91.39	476.9	0	0
337	220	Shell-Thin	989	@SLE_F	Combination	Min	-396.87	-708.8	-343.18	0	0	0	0	148.897	-67.1762	51.4454	0	0	0	-91.39	430.34	0	0
337	220	Shell-Thin	986	@SLE_F	Combination	Min	-514.77	-916.21	-396.79	0	0	0	0	371.7067	622.9897	41.4801	0	0	0	-139.15	430.34	0	0
337	220	Shell-Thin	968	@SLE_P	Combination	Max	386.35	-652.93	-151.27	0	0	0	0	321.7668	662.7649	28.4796	0	0	0	47.57	819.56	0	0
337	220	Shell-Thin	971	@SLE_P	Combination	Max	1421.41	-445.92	-97.66	0	0	0	0	-22.4278	-99.2143	37.9744	0	0	0	179.94	819.56	0	0
337	220	Shell-Thin	989	@SLE_P	Combination	Max	1373.82	-683.85	-342.95	0	0	0	0	151.071	-62.4324	90.8228	0	0	0	179.94	749.02	0	0
337	220	Shell-Thin	986	@SLE_P	Combination	Max	338.76	-890.86	-396.55	0	0	0	0	373.9713	629.0063	81.3324	0	0	0	47.57	749.02	0	0
337	220	Shell-Thin	968	@SLE_P	Combination	Min	382.88	-675.45	-151.35	0	0	0	0	319.607	657.0758	28.4023	0	0	0	47.38	818.45	0	0
337	220	Shell-Thin	971	@SLE_P	Combination	Min	1419.75	-468.08	-97.73	0	0	0	0	-24.2583	-103.7158	37.97	0	0	0	179.7	818.45	0	0
337	220	Shell-Thin	989	@SLE_P	Combination	Min	1372.06	-706.53	-343.16	0	0	0	0	149.0946	-66.7449	90.7613	0	0	0	179.7	747.94	0	0
337	220	Shell-Thin	986	@SLE_P	Combination	Min	335.19	-913.91	-396.77	0	0	0	0	371.9126	623.5367	81.1892	0	0	0	47.38	747.94	0	0
338	221	Shell-Thin	986	@SLU_A1	Combination	Max	928.54	115.68	140.29	0	0	0	0	559.403	908.5015	130.8264	0	0	0	426.35	895.86	0	0
338	221	Shell-Thin	989	@SLU_A1	Combination	Max	2350.7	113.81	143.64	0	0	0	0	299.9245	70.3688	183.8169	0	0	0	880.28	895.86	0	0
338	221	Shell-Thin	990	@SLU_A1	Combination	Max	2240.4	209.45	133.06	0	0	0	0	995.7225	119.6282	142.209	0	0	0	880.28	699.19	0	0
338	221	Shell-Thin	987	@SLU_A1	Combination	Max	825.4	213.44	129.71	0	0	0	0	829.0849	773.7357	89.7235	0	0	0	426.35	699.19	0	0
338	221	Shell-Thin	986	@SLU_A1	Combination	Min	-16.98	-1629.09	-872.77	0	0	0	0	-10.0962	-27.597	-10.3812	0	0	0	-3.24	-8.08	0	0
338	221	Shell-Thin	989	@SLU_A1	Combination	Min	-6.17	-1340.9	-652.25	0	0	0	0	-9.6451	-207.0166	-11.3899	0	0	0	-4.51	-8.08	0	0
338	221	Shell-Thin	990	@SLU_A1	Combination	Min	-18.45	-1948.28	-674.58	0	0	0	0	-6.8166	-94.1981	-10.6274	0	0	0	-4.51	-8.19	0	0
338	221	Shell-Thin	987	@SLU_A1	Combination	Min	-38.32	-2236.46	-894.69	0	0	0	0	-8.382	-24.6419	-9.6328	0	0	0	-3.24	-8.19	0	0
338	221	Shell-Thin	986	@SLU_A2	Combination	Max	623.38	115.68	140.29	0	0	0	0	375.7157	652.4938	97.8637	0	0	0	228.73	664.75	0	0
338	221	Shell-Thin	989	@SLU_A2	Combination	Max	1680.37	113.81	143.64	0	0	0	0	163.4799	21.1442	137.3379	0	0	0	594.81	664.75	0	0
338	221	Shell-Thin	990	@SLU_A2	Combination	Max	1571.33	209.45	133.06	0	0	0	0	739.5209	22.6985	106.3493	0	0	0	594.81	518.92	0	0
338	221	Shell-Thin	987	@SLU_A2	Combination	Max	521.76	213.44	129.71	0	0	0	0	616.0137	574.7127	67.3053	0	0	0	228.73	518.92	0	0
338	221	Shell-Thin	986	@SLU_A2	Combination	Min	-16.98	-1051.49	-648.21	0	0	0	0	-10.0962	-27.597	-10.3812	0	0	0	-3.24	-8.08	0	0
338	221	Shell-Thin	989	@SLU_A2	Combination	Min	-6.17	-836.89	-484.58	0	0	0	0	-9.6451	-70.7085	-11.3899	0	0	0	-4.51	-8.08	0	0
338	221	Shell-Thin	990	@SLU_A2	Combination	Min	-18.45	-1424.95	-501.35	0	0	0	0	-6.8166	-17.8124	-10.6274	0	0	0	-4.51	-8.19	0	0
338	221	Shell-Thin	987	@SLU_A2	Combination	Min	-38.32	-1639.55	-664.64	0	0	0	0	-8.382	-24.6419	-9.6328	0	0	0	-3.24	-8.19	0	0
338	221	Shell-Thin	986	@SLU_EQU	Combination	Max	736.96	115.68	140.29	0	0	0	0	445.4048	738.4397	108.0493	0	0	0	319.76	731.84	0	0
338	221	Shell-Thin	989	@SLU_EQU	Combination	Max	1897.72	113.81	143.64	0	0	0	0	227.3089	28.579	151.5833	0	0	0	700.17	731.84	0	0
338	221	Shell-Thin	990	@SLU_EQU	Combination	Max	1800.38	209.45	133.06	0	0	0	0	815.1404	78.7423	117.4159	0	0	0	700.17	571.34	0	0
338	221	Shell-Thin	987	@SLU_EQU	Combination	Max	646.78	213.44	129.71	0	0	0	0	678.6711	635.312	74.3869	0	0	0	319.76	571.34	0	0
338	221	Shell-Thin	986	@SLU_EQU	Combination	Min	-16.98	-1311.95	-714	0	0	0	0	-10.0962	-27.597	-10.3812	0	0	0	-3.24	-8.08	0	0
338	221	Shell-Thin	989	@SLU_EQU	Combination	Min	-6.17	-1076.05	-533.83	0	0	0	0	-9.6451	-142.6697	-11.3899	0	0	0	-4.51	-8.08	0	0
338	221	Shell-Thin	990	@SLU_EQU	Combination	Min	-18.45	-1618.64	-552.39	0	0	0	0	-6.8166	-55.3419	-10.6274	0	0	0	-4.51	-8.19	0	0
338	221	Shell-Thin	987	@SLU_EQU	Combination	Min	-38.32	-1854.54	-732.16	0	0	0	0	-8.382	-24.6419	-9.6328	0	0	0	-3.24	-8.19	0	0
338	221	Shell-Thin	986	@SLE_R	Combination	Max	621.45	57.58	61.77	0	0	0	0	373.8281	648.3725	96.4821	0	0	0	227.95	663.53	0	0
338	221	Shell-Thin	989	@SLE_R	Combination	Max	1678.52	56.66	63.39	0	0	0	0	161.7931	10.469	135.6941	0	0	0	593.55	663.53	0	0
338	221	Shell-Thin	990	@SLE_R	Combination	Max	1568.87	99.07	58.89	0	0	0	0	737.3501	20.211	104.9191	0	0	0	593.55	517.84	0	0
338	221	Shell-Thin	987	@SLE_R	Combination	Max	516.65	100.92	57.28	0	0	0	0	614.0181	571.0619	66.0811	0	0	0	227.95	517.84	0	0
338	221	Shell-Thin	986	@SLE_R	Combination	Min	-8.36	-1023.01	-646.48	0	0	0	0	-5.0069	-13.7406	-4.9805	0	0	0	-1.61	-4.19	0	0
338	221	Shell-Thin	989	@SLE_R	Combination	Min	-3.07	-808.98	-483.1	0	0	0	0	-4.7755	-69.4302	-5.3643	0	0	0	-2.24	-4.19	0	0
338	221	Shell-Thin	990	@SLE_R	Combination	Min	-8.63	-1395.2	-499.59	0	0	0	0	-3.3714	-8.8185	-5.0466	0	0	0	-2.24	-4.23	0	0
338	221	Shell-Thin	987	@SLE_R	Combination	Min	-17.85	-1609.23	-662.67	0	0	0	0	-4.1622	-12.272	-4.6692	0	0	0	-1.61	-4.23	0	0
338	221	Shell-Thin	986	@SLE_F	Combination	Max	616.96	717.49	-445.22	0	0	0	0	527.7381	737.2785	91.9823	0	0	0	223.49	656.76	0	0
338	221	Shell-Thin	989	@SLE_F	Combination	Max	1667.6	719.59	-356.05	0	0	0	0	391.8686	334.9834	129.7852	0	0	0	585.8	656.76	0	0
338	221	Shell-Thin	990	@SLE_F	Combination	Max	1554.09	192.05	-435.58	0	0	0	0	723.3079	280.7176	99.9477	0	0	0	585.8	512.11	0	0
338	221	Shell-Thin	987	@SLE_F	Combination	Max	504.12	189.95	-524.98	0	0	0	0	602.6664	573.7427	62.4692	0	0	0	223.49	512.11	0	0
338	221	Shell-Thin	986	@SLE_F	Combination	Min	-265.38	-860.61	-635.2	0	0	0	0	361.2445	620.8973	53.6282	0	0	0	-343.08	401.52	0	0
338	221	Shell-Thin	989	@SLE_F	Combination	Min	-248.32	-649.94	-474.09	0	0	0	0	149.9831	-66.9589	81.4321	0	0	0	-229.53	401.52	0	0
338	221	Shell-Thin	990	@SLE_F	Combination	Min	-353.12	-1225.68	-489.59	0	0	0	0	201.2538	3.5678	86.9892	0	0	0	-229.53	292.96	0	0
338	221	Shell-Thin	987	@SLE_F	Combination	Min	-372.04	-1436.35	-650.7	0	0	0	0	232.1051	546.7232	58.8505	0	0	0	-343.08	292.96	0	0
338	221	Shell-Thin	986	@SLE_P	Combination	Max	615.94	-835.42	-634.96	0	0	0	0	363.5078	626.9136	91.2485	0	0	0	223.42	656.65	0	0
338	221	Shell-Thin	989	@SLE_P	Combination	Max	1667.48	-625.12	-473.33	0	0	0	0	152.163	-62.214	128.949	0	0	0	585.71	656.65	0	0
338	221	Shell-Thin	990	@SLE_P	Combination	Max	1552.65	-1199.26	-488.01	0	0	0	0	723.0139	7.6086	99.1957	0	0	0	585.71	511.99	0	0
338	221	Shell-Thin	987	@SLE_P	Combination	Max	501.11	-1409.56	-649.64	0	0	0	0	602.4979	552.0741	61.4952	0	0	0	223.42	511.99	0	0
338	221	Shell-Thin	986	@SLE_P	Combination	Min	613.13	-858.32	-635.18	0	0	0	0	361.4503	621.4442	90.9682	0	0	0	222.77	655.51	0

339	222	Shell-Thin	990	@SLU_EQU	Combination	Min	-4.6	-1550.25	-406.76	0	0	0	0	-6.8321	-55.3884	-9.964	0	0	0	-8.36	-8.28	0	0
339	222	Shell-Thin	991	@SLU_EQU	Combination	Min	-20.81	-1986.18	-211.79	0	0	0	0	-7.3613	-15.3131	-240.5815	0	0	0	-8.36	-85.27	0	0
339	222	Shell-Thin	988	@SLU_EQU	Combination	Min	-28.03	-2192.27	-378.48	0	0	0	0	-7.1683	-16.9039	-311.3773	0	0	0	-9.99	-85.27	0	0
339	222	Shell-Thin	987	@SLE_R	Combination	Max	981.17	98.04	51.88	0	0	0	0	603.6157	568.9582	4.4066	0	0	0	413.01	310.28	0	0
339	222	Shell-Thin	990	@SLE_R	Combination	Max	1911.82	97.37	50.12	0	0	0	0	737.7309	20.291	20.4587	0	0	0	1205.41	310.28	0	0
339	222	Shell-Thin	991	@SLE_R	Combination	Max	1833.49	144.39	46.58	0	0	0	0	1903.2816	192.115	4.8522	0	0	0	1205.41	1.81	0	0
339	222	Shell-Thin	988	@SLE_R	Combination	Max	906.52	145.06	48.34	0	0	0	0	1042.3153	394.309	4.4885	0	0	0	413.01	1.81	0	0
339	222	Shell-Thin	987	@SLE_R	Combination	Min	-3.75	-1511.77	-513.73	0	0	0	0	-4.1991	-12.2787	-59.9991	0	0	0	-4.95	-4.27	0	0
339	222	Shell-Thin	990	@SLE_R	Combination	Min	-2.34	-1324.87	-343.83	0	0	0	0	-3.3795	-8.8205	-4.7633	0	0	0	-4.14	-4.27	0	0
339	222	Shell-Thin	991	@SLE_R	Combination	Min	-9.68	-1759.51	-121.38	0	0	0	0	-3.3372	-7.5887	-205.8657	0	0	0	-4.14	-39.34	0	0
339	222	Shell-Thin	988	@SLE_R	Combination	Min	-12.93	-1946.32	-291.29	0	0	0	0	-3.1603	-8.408	-278.4118	0	0	0	-4.95	-39.34	0	0
339	222	Shell-Thin	987	@SLE_F	Combination	Max	978.99	248.02	-490.2	0	0	0	0	592.1428	571.1979	41.3732	0	0	0	407.62	306.71	0	0
339	222	Shell-Thin	990	@SLE_F	Combination	Max	1900.65	237.98	-322.06	0	0	0	0	723.6592	281.3081	88.0815	0	0	0	1192.54	306.71	0	0
339	222	Shell-Thin	991	@SLE_F	Combination	Max	1817.46	-367.97	-97.77	0	0	0	0	1881.236	180.0983	65.5822	0	0	0	1192.54	205.44	0	0
339	222	Shell-Thin	988	@SLE_F	Combination	Max	896.24	-357.99	-265.91	0	0	0	0	1029.8454	386.6685	18.8564	0	0	0	407.62	205.44	0	0
339	222	Shell-Thin	987	@SLE_F	Combination	Min	-74.44	-1340.4	-533.99	0	0	0	0	219.369	544.6151	-56.5257	0	0	0	-350.62	259.49	0	0
339	222	Shell-Thin	990	@SLE_F	Combination	Min	-122.81	-1155.97	-467.48	0	0	0	0	204.168	3.6372	15.382	0	0	0	-301.42	259.49	0	0
339	222	Shell-Thin	991	@SLE_F	Combination	Min	-245.74	-1580.86	-490.38	0	0	0	0	-23.7896	144.0598	-200.7043	0	0	0	-301.42	-35.58	0	0
339	222	Shell-Thin	988	@SLE_F	Combination	Min	-198.47	-1765.29	-556.91	0	0	0	0	-53.4611	372.3213	-272.5905	0	0	0	-350.62	-35.58	0	0
339	222	Shell-Thin	987	@SLE_P	Combination	Max	978.72	-1314.04	-499.17	0	0	0	0	591.9729	549.9691	-56.1635	0	0	0	407.18	306.58	0	0
339	222	Shell-Thin	990	@SLE_P	Combination	Max	1900.56	-1129.67	-330.64	0	0	0	0	723.3706	7.68	15.4048	0	0	0	1192.37	306.58	0	0
339	222	Shell-Thin	991	@SLE_P	Combination	Max	1815.87	-1553.13	-105.69	0	0	0	0	1880.7092	179.79	-200.6618	0	0	0	1192.37	-35.06	0	0
339	222	Shell-Thin	988	@SLE_P	Combination	Max	894.03	-1737.5	-274.22	0	0	0	0	1029.2919	380.4412	-272.248	0	0	0	407.18	-35.06	0	0
339	222	Shell-Thin	987	@SLE_P	Combination	Min	977.56	-1338	-501.06	0	0	0	0	590.2741	545.1018	-56.4928	0	0	0	405.18	305.31	0	0
339	222	Shell-Thin	990	@SLE_P	Combination	Min	1899.69	-1153.58	-333.14	0	0	0	0	721.996	4.0603	15.3841	0	0	0	1190.65	305.31	0	0
339	222	Shell-Thin	991	@SLE_P	Combination	Min	1814.73	-1578.34	-109.61	0	0	0	0	1880.5857	176.7072	-200.7004	0	0	0	1190.65	-35.31	0	0
339	222	Shell-Thin	988	@SLE_P	Combination	Min	892.61	-1762.77	-277.54	0	0	0	0	1029.1034	377.1295	-272.5594	0	0	0	405.18	-35.31	0	0
340	223	Shell-Thin	971	@SLU_A1	Combination	Max	1919.4	107.54	153.12	0	0	0	0	150.9926	46.3873	60.8144	0	0	0	291.3	402.32	0	0
340	223	Shell-Thin	974	@SLU_A1	Combination	Max	2714.83	106.23	154.44	0	0	0	0	9.2065	21.0384	55.838	0	0	0	395.38	402.32	0	0
340	223	Shell-Thin	992	@SLU_A1	Combination	Max	2698.4	109.61	150.55	0	0	0	0	95.6237	20.6031	136.3958	0	0	0	395.38	335.08	0	0
340	223	Shell-Thin	989	@SLU_A1	Combination	Max	1904.98	110.93	149.23	0	0	0	0	297.7261	66.5785	141.3722	0	0	0	291.3	335.08	0	0
340	223	Shell-Thin	971	@SLU_A1	Combination	Min	-8.39	-1828.68	-153.12	0	0	0	0	-194.2408	-254.7416	-13.6129	0	0	0	-2.1	-4.71	0	0
340	223	Shell-Thin	974	@SLU_A1	Combination	Min	-9.31	-1669.34	-154.44	0	0	0	0	-456.3667	-486.8735	-14.7434	0	0	0	-2.96	-4.71	0	0
340	223	Shell-Thin	992	@SLU_A1	Combination	Min	-8.06	-1783.29	-155.26	0	0	0	0	-102.486	-378.0067	-14.4126	0	0	0	-2.96	-4.09	0	0
340	223	Shell-Thin	989	@SLU_A1	Combination	Min	-12.01	-1943.03	-261.66	0	0	0	0	-9.5895	-213.8752	-13.2819	0	0	0	-2.1	-4.09	0	0
340	223	Shell-Thin	971	@SLU_A2	Combination	Max	1313.81	107.54	153.12	0	0	0	0	10.3133	22.1596	46.4695	0	0	0	195.3	298.68	0	0
340	223	Shell-Thin	974	@SLU_A2	Combination	Max	1944.59	106.23	154.44	0	0	0	0	9.2065	21.0384	42.9584	0	0	0	282.29	298.68	0	0
340	223	Shell-Thin	992	@SLU_A2	Combination	Max	1925.81	109.61	150.55	0	0	0	0	8.5042	20.6031	102.6787	0	0	0	282.29	245.48	0	0
340	223	Shell-Thin	989	@SLU_A2	Combination	Max	1296.46	110.93	149.23	0	0	0	0	161.4989	20.9823	106.1899	0	0	0	195.3	245.48	0	0
340	223	Shell-Thin	971	@SLU_A2	Combination	Min	-8.39	-1248.65	-153.12	0	0	0	0	-26.3063	-101.3562	-13.6129	0	0	0	-2.1	-4.71	0	0
340	223	Shell-Thin	974	@SLU_A2	Combination	Min	-9.31	-1122.21	-154.44	0	0	0	0	-262.49	-329.9568	-14.7434	0	0	0	-2.96	-4.71	0	0
340	223	Shell-Thin	992	@SLU_A2	Combination	Min	-8.06	-1238.8	-150.55	0	0	0	0	-9.8432	-251.7478	-14.4126	0	0	0	-2.96	-4.09	0	0
340	223	Shell-Thin	989	@SLU_A2	Combination	Min	-12.01	-1365.52	-194.71	0	0	0	0	-9.5895	-75.1735	-13.2819	0	0	0	-2.1	-4.09	0	0
340	223	Shell-Thin	971	@SLU_EQU	Combination	Max	1530.46	107.54	153.12	0	0	0	0	84.8711	22.1596	51.7296	0	0	0	231.25	328.92	0	0
340	223	Shell-Thin	974	@SLU_EQU	Combination	Max	2193.53	106.23	154.44	0	0	0	0	9.2065	21.0384	47.9474	0	0	0	319.71	328.92	0	0
340	223	Shell-Thin	992	@SLU_EQU	Combination	Max	2178.94	109.61	150.55	0	0	0	0	57.9671	20.6031	113.6711	0	0	0	319.71	272.8	0	0
340	223	Shell-Thin	989	@SLU_EQU	Combination	Max	1517.88	110.93	149.23	0	0	0	0	225.3977	24.8858	117.4532	0	0	0	231.25	272.8	0	0
340	223	Shell-Thin	971	@SLU_EQU	Combination	Min	-8.39	-1490.2	-153.12	0	0	0	0	-120.3197	-179.8499	-13.6129	0	0	0	-2.1	-4.71	0	0
340	223	Shell-Thin	974	@SLU_EQU	Combination	Min	-9.31	-1357.34	-154.44	0	0	0	0	-347.9094	-387.5589	-14.7434	0	0	0	-2.96	-4.71	0	0
340	223	Shell-Thin	992	@SLU_EQU	Combination	Min	-8.06	-1462.09	-150.55	0	0	0	0	-62.1706	-299.8084	-14.4126	0	0	0	-2.96	-4.09	0	0
340	223	Shell-Thin	989	@SLU_EQU	Combination	Min	-12.01	-1595.36	-214.67	0	0	0	0	-9.5895	-148.0992	-13.2819	0	0	0	-2.1	-4.09	0	0
340	223	Shell-Thin	971	@SLE_R	Combination	Max	1312.2	53.71	67.42	0	0	0	0	5.1082	10.9679	44.47	0	0	0	194.87	297.99	0	0
340	223	Shell-Thin	974	@SLE_R	Combination	Max	1942.12	53.06	68.03	0	0	0	0	4.5775	10.4292	40.7264	0	0	0	281.75	297.99	0	0
340	223	Shell-Thin	992	@SLE_R	Combination	Max	1923.43	54.55	66.42	0	0	0	0	4.2265	10.2094	100.4111	0	0	0	281.75	244.97	0	0
340	223	Shell-Thin	989	@SLE_R	Combination	Max	1294.88	55.21	65.82	0	0	0	0	159.8234	10.386	104.1548	0	0	0	194.87	244.97	0	0
340	223	Shell-Thin	971	@SLE_R	Combination	Min	-4.17	-1220.81	-102.61	0	0	0	0	-25.508	-99.9967	-6.3679	0	0	0	-1.11	-2.48	0	0
340	223	Shell-Thin	974	@SLE_R	Combination	Min	-4.21	-1094.65	-68.03	0	0	0	0	-261.6146	-328.6652	-6.9095	0	0	0	-1.38	-2.48	0	0
340	223	Shell-Thin	992	@SLE_R	Combination	Min	-3.65	-1210.04	-99.22	0	0	0	0	-9.3269	-250.4957	-6.7796	0	0	0	-1.38	-2.14	0	0
340	223	Shell-Thin	989	@SLE_R	Combination	Min	-5.77	-1336.48	-193.79	0	0	0	0	-4.7481	-73.9071	-6.2379	0	0	0	-1.11	-2.14	0	0
340	223	Shell-Thin	971	@SLE_F	Combination	Max	1303.39	523.6	-71.87	0	0	0	0	464.2831	354.0007	37.3828	0	0	0	192.06	293.82	0	0
340	223	Shell-Thin	974	@SLE_F	Combination	Max	1926.1	554.94	7.8	0	0	0	0	301.9549	134.1366	32.7321	0	0	0	277.56	293.82	0	0
340	223	Shell-Thin	992	@SLE_F	Combination	Max	1905.17	435.28	-82.51	0	0	0	0	263.6452	124.6495	92.0789	0	0	0	277.56	256.61	0	0
340	223	Shell-Thin	989	@SLE_F	Combination	Max	1282.58	403.95	-176.42	0	0	0	0	391.1907	337.2138	96.7296	0	0	0	192.06	256.61	0	0
340	223	Shell-Thin	971	@SLE_F	Combination	Min	-431.92	-1061.14	-97.74	0	0	0	0	-23.5583	-98.1664	19.3463	0	0	0	-81.96	259.08	0	0
340	223	Shell-Thin	974	@SLE_F	Combination	Min	-272.31	-936.29	-50.63	0	0	0	0	-258.4425	-326.9236	20.1037	0	0	0	-43.54	259.08	0	0
340	223	Shell-Thin	992	@SLE_F	Combination	Min	-294.67	-1044.63	-159.37	0	0	0	0	-8.6242	-248.2466	58.7788	0	0	0	-43.54	241.46	0	0
340	223	Shell-Thin	989	@SLE_F	Combination	Min	-454.68	-1169.47	-188.81	0	0	0	0	148.0567	-71.3775	58.0214	0	0	0	-81.96	241.46	0	0
340	223	Shell-Thin	971	@SLE_P	Combination	Max	1303.23	-1036.82	-97.67	0	0	0	0	-21.223	-93.1905	36.3441	0	0	0	192.01	293.79	0	0
340	223	Shell-Thin	974	@SLE_P	Combination	Max	1926.07	-912.25	-3.85	0	0	0	0	-256.3813	-322.2007	31.5973	0	0	0	277.32	293.79	0	0
340	223	Shell-Thin	992	@SLE_P	Combination	Max	1904.41	-1020.54	-93.89	0	0	0	0	-6.7406	-243.6182	90.9765	0	0	0	277.32	241.73	0	0
340	223	Shell-Thin	989	@SLE_P	Combination	Max	1281.57	-1145.11	-187.7	0	0	0	0	150.2235	-66.6698	95.7232	0	0	0	192.01	241.73	0	0
340	223	Shell-Thin	971	@SLE_P	Combination	Min	1301.58	-1058.93	-97.74	0	0	0	0	-23.346	-97.714	36.3349	0	0	0	191.78	293.46	0	0
340	223	Shell-Thin	974	@SLE_P	Combination	Min	1925.69	-934.1	-4.08	0	0	0	0	-258.2551	-326.4943	31.5275	0	0	0	277.08	293.46	0	0
340	223	Shell-Thin	992	@SLE_P	Combination	Min	1904.03	-1042.44	-94.55	0	0	0	0	-8.453	-247.8258	90.8214	0	0	0	277.08	241.56	0	0
340	223	Shell-Thin	989	@SLE_P	Combination	Min	1279.91	-1167.26	-188.21	0	0	0	0	148.2537	-70.9496	95.6288	0	0	0	191.78	241.56	0	0
341	224	Shell-Thin	989	@SLU_A1	Combination	Max	2244.95	110.13	144.63	0	0	0	0	299.1974	66.8847	189.5654	0	0	0	925.08	261.31	0	0
341	224	Shell-Thin	992	@SLU_A1	Combination	Max	3072.6	109.36	144.12	0	0	0	0	91.5395	20.6015	199.088	0	0	0	1304.36	261.31	0	0
341	224	Shell-Thin	993	@SLU_A1	Combination	Max	3076.94	175.92	130.76	0	0	0	0	1158.4552	18.4302	196.1147	0	0	0	1304.36	176.75	0	0
341	224	Shell-Thin	990	@SLU_A1	Combination	Max	2252.3	176.44	131.27	0	0	0	0	1001.558	139.275	186.5922	0	0	0	925.08	176.75	0	0
341	224	Shell-Thin	989	@SLU_A1	Combination	Min	-6.64	-1872.73	-440.65	0	0	0	0	-9.6125	-213.6751	-12.5679	0	0	0	-3.94	-4.16	0	0
341	224	Shell-Thin	992	@SLU_A1	Combination	Min	-8.14	-1706.76	-175.63	0	0	0	0	-107.4187	-378.9854	-13.829	0	0	0	-3.88	-4.16	0	0
341	224	Shell-Thin	993	@SLU_A1	Combination	Min	-9.47	-1710.62	-177.87	0	0	0	0	-6.7574	-145.6375	-13.0968	0	0	0	-3.88	-3.61	0	0
341	224	Shell-Thin	990	@SLU_A1	Combination	Min	-11.9	-1876.59	-437.06	0	0	0	0	-6.9601	-64.1926	-11.8366	0	0	0	-3.94	-3.61	0	0
341	224	Shell-Thin	989	@SLU_A2	Combination	Max	1587.14	110.13	144.63	0	0	0	0	162.5888	20.9877	141.8248	0	0	0	632.95	179.15	0	0
341	224	Shell-Thin	992	@SLU_A2	Combination	Max	2230.52	109.36	144.12	0	0	0	0	8.4991	20.6015	149.1432	0	0	0	936.56	179.15	0	0
341	224	Shell-Thin	993	@SLU_A2	Combination	Max	2217.11	175.92	130.76	0	0	0	0	860.3017	18.4302	146.8368	0	0	0	936.56	106.55	0	0
341	224	Shell-Thin	990	@SLU_A2	Combination	Max	1576.05	176.44	131.27	0	0	0	0	743.8525	44.0216	139.5184	0	0	0	632.95	106.55	0	0
341	224	Shell-Thin	989	@SLU_A2	Combination	Min	-6.64	-1305.66	-327.59	0	0	0	0	-9.6125	-74.9655	-12.5679	0	0	0	-3.94	-4.16	0	0
341	224	Shell-Thin	992	@SLU_A2	Combination	Min	-8.14	-1176.61	-144.12	0	0	0	0	-13.6901	-252.5114	-13.829	0	0	0	-3.88	-4.16	0	0
341	224	Shell-Thin	993	@SLU_A2	Combination	Min	-9.47	-1260.62	-130.76	0	0	0	0	-6.7574	-86.3839	-13.0968	0	0	0	-3.88	-3.61	0	0
341	224	Shell-Thin	990	@SLU_A2	Combination	Min	-11.9	-1389.67	-308.63	0	0	0	0	-6.9601	-18.5069	-11.8366	0	0	0	-3.94	-3.61	0	0
341	224	Shell-Thin	989	@SLU_EQU	Combination	Max	1806.48	110.13	144.63	0	0	0	0	226.59	25.1362	156.6276	0	0	0	738.35	208.7	0	0
341	224	Shell-Thin	992	@SLU_EQU	Combination	Max	2492.5	109.36	144.12	0	0	0	0	54.3773	20.6031	114.8033	0	0	0	1055.52	208.7	0	0
341	224	Shell-Thin	993	@SLU_EQU	Combination	Max	2491.46	175.92	130.76	0	0	0	0	948.5776	18.4302	162.219	0	0	0	1055.52	136.31	0	0
341	224	Shell-Thin	990	@SLU_EQU	Combination	Max	1808.45	176.44	131.27	0	0	0	0	819.9378	97.0724	154.0433	0	0	0	738.35	136.31	0	0
341	224	Shell-Thin	989	@SLU_EQU	Combination	Min	-6.64	-1535.34	-361	0	0	0	0	-9.6125	-147.9195	-12.5679	0	0	0	-3.94	-4.16	0	0
341	224	Shell-Thin	992	@SLU_EQU	Combination	Min	-8.14	-1397.7	-144.12	0	0	0	0	-66.2552	-300.6174	-13.829	0	0	0	-3.88	-4.16	0	0
341	224	Shell-Thin	993	@SLU_EQU	Combination	Min	-9.47	-1428.46	-130.76	0	0	0	0	-6.7574	-112.9325	-13.0968	0	0	0	-3.88	-3.61	0	0
341	224	Shell-Thin	990	@SLU_EQU	Combination	Min	-11.9	-1566.1	-353.05	0	0	0	0	-6.9601	-31.286	-11.8366	0	0	0	-3.94	-3.61	0	0
341	224	Shell-Thin	989	@SLE_R	Combination	Max	1585.43	54.82	63.9	0	0	0	0	160.9062	10.3886	139.8894	0	0	0	631.67	178.75	0	0
341	224	Shell-Thin	992	@SLE_R	Combination	Max	2227.62	54.44	63.71	0	0	0	0	4.2241	10.2086	146.8698	0	0	0	934.79	178.75	0	0
341	224	Shell-Thin	993	@SLE_R	Combination	Max	2214.4	83.52	58	0	0	0	0	857.8107	9.1295	144.7026	0	0	0	934.79	106.31	0	0
341	224	Shell-Thin	990	@SLE_R	Combination	Max	1574.34	83.81	58.19	0	0	0	0	741.6646	41.4497	137.7222	0	0	0	631.67	106.31	0	0
341	224	Shell-Thin	989	@SLE_R	Combination	Min	-3.25	-1276.77	-326.34	0	0	0	0	-4.7596	-73.699	-5.9294	0	0	0	-1.96	-2.18	0	0
341	224	Shell-Thin	992	@SLE_R	Combination	Min	-3.75	-1148.03	-91.25	0	0	0	0	-13.1725	-251.2593	-6.5406	0	0	0	-1.93	-2.18	0	0
341	224	Shell-Thin	993	@SLE_R	Combination	Min	-4.3	-1231.33	-71.98	0	0	0	0	-3.308	-85.2937	-6.2348	0	0	0	-1.93	-1.89	0	0
341	224	Shell-Thin	990	@SLE_R	Combination	Min	-5.61	-1360.08	-307.07	0	0	0	0	-3.4412	-9.1634	-5.6242	0	0	0	-1.96	-1.89	0	0
341	224	Shell-Thin	989	@SLE_F	Combination	Max	1575.33	433.49	-297.2	0	0	0	0	392.357	337.4459	132.7549	0	0	0	623.64	235.23	0	0
341	224	Shell-Thin	992	@SLE_F	Combination	Max	2208.69	455.93	-73.49	0	0	0	0	262.901	124.4973	138.3383	0	0	0	923.41	235.23	0	0
341	224	Shell-Thin	993	@SLE_F	Combination	Max	2193.74	144.37	-53.23	0	0	0	0	840.5998	97.3973	136.7549	0	0	0	923.41	200.86	0	0
341	224	Shell-Thin	990	@SLE_F	Combination	Max	1560.5	121.94	-286.86	0	0	0	0	727.4882	275.9928	131.1716	0	0	0	623.64	200.86	0	0
341	224	Shell-Thin	989	@SLE_F	Combination	Min	-305.78	-1110.62	-319.18	0	0	0	0	149.1428	-71.1603	86.4637	0	0	0	-210.37	175.96	0	0
341	224	Shell-Thin	992	@SLE_F	Combination	Min	-192.12	-983.77	-239.61	0	0	0	0	-12.4586	-249.0134	93.0818	0	0	0	-124.08	175.96	0	0
341	224	Shell-Thin	993	@SLE_F	Combination	Min	-251.89	-1062.27	-300.14	0	0	0	0	150.2877	-82.2011	112.3015	0	0	0	-124.08	104.7	0	0
341	224	Shell-Thin	990	@SLE_F	Combination	Min	-366.77	-1189.13	-368.61	0	0	0	0	200.2272	24.3033	105.6853	0	0	0	-210.37	104.7	0	0
341	224	Shell-Thin	989	@SLE_P	Combination	Max	1575.22	-1086.38	-318.09	0	0	0	0	151.8155	-66.4514	131.8178	0	0	0	623.54	176.29	0	0
341	224	Shell-Thin	992	@SLE_P	Combination	Max	2208.66	-959.69	-84.4	0	0	0	0	-10.5768	-244.3855	137.2895	0	0	0	923.3	176.29	0	0
341	224	Shell-Thin	993	@SLE_P	Combination	Max	2192.94	-1038.28	-63.15	0	0	0	0	840.0884	-78.0465	135.7808	0	0	0	923.3	104.84	0	0
341	224	Shell-Thin	990	@SLE_P	Combination	Max	1559.51	-1164.96	-296.84	0	0	0	0	727.1802	28.4402	130.3091	0	0	0	623.54	104.84	0	0
341	224	Shell-Thin	989	@SLE_P	Combination	Min	1574.14	-1108.41	-319.08	0	0	0	0	149.3403	-70.7322	131.6851	0	0	0	622.74	176.11	0	0
341	224	Shell-Thin	992	@SLE_P	Combination	Min	2208.32	-981.58	-85.62	0	0	0	0	-12.2875	-248.5927	136.9876	0	0	0	922.53	176.11	0	0
341	224	Shell-Thin	993	@SLE_P	Combination	Min	2192.62	-1060.09	-65.13	0	0	0	0	838.9329	-81.8031	135.3848	0	0	0	922.53	104.73	0	0
341	224	Shell-Thin	990	@SLE_P	Combination	Min	1558.44	-1186.93	-298.59	0	0	0	0	725.7811	24.6794	130.0823	0	0	0	622.74	104.73	0	0
342	225	Shell-Thin	990	@SLU_A1	Combination	Max	2636.3	172.66	110.82	0	0	0	0	1002.069	139.5624	89.0505	0	0	0	1696.69	3.46	0	0
342	225	Shell-Thin	993	@SLU_A1	Combination	Max	3380.26	173.38	225.48	0	0	0	0	1150.8057	18.4351	160.4405	0	0	0	2557.06	3.46	0	0
342	225	Shell-Thin	994	@SLU_A1	Combination	Max	3561.93	251.08	499.76	0	0	0	0	3506.5741	231.002	12.4754	0	0	0	2557.06	4.68	0	0
342	225	Shell-Thin	991	@SLU_A1	Combination	Max	2817.9	250.35	292.94	0	0	0	0	2550.5281	161.5108	11.3329	0	0	0	1696.69	4.68	0	0
342	225	Shell-Thin	990	@SLU_A1	Combination	Min	-8.65	-1797.66	-287.83	0

342	225	Shell-Thin	993	@SLE_R	Combination	Min	-2.64	-1177.23	-49.67	0	0	0	0	-3.3316	-86.4245	-5.9711	0	0	0	-3.52	-66.01	0	0
342	225	Shell-Thin	994	@SLE_R	Combination	Min	-5.63	-629.41	-46.98	0	0	0	0	-4.2755	-8.3913	-55.0528	0	0	0	-3.52	-246.71	0	0
342	225	Shell-Thin	991	@SLE_R	Combination	Min	-4.29	-742	-46.72	0	0	0	0	-3.0556	-6.3768	-118.4569	0	0	0	-4.19	-246.71	0	0
342	225	Shell-Thin	990	@SLE_F	Combination	Max	1907.47	167.85	-131.04	0	0	0	0	727.8394	276.5833	110.3798	0	0	0	1177.04	175.95	0	0
342	225	Shell-Thin	993	@SLE_F	Combination	Max	2460.62	176.54	39.43	0	0	0	0	834.9407	97.1904	129.8271	0	0	0	1823.89	175.95	0	0
342	225	Shell-Thin	994	@SLE_F	Combination	Max	2570.44	-194.11	235.37	0	0	0	0	2563.1117	157.8647	125.3879	0	0	0	1823.89	139.76	0	0
342	225	Shell-Thin	991	@SLE_F	Combination	Max	2017.02	-202.71	64.91	0	0	0	0	1862.813	177.356	106.0565	0	0	0	1177.04	139.76	0	0
342	225	Shell-Thin	990	@SLE_F	Combination	Min	-136.26	-1119.41	-386.73	0	0	0	0	203.1414	24.3738	41.6948	0	0	0	-267.81	-62.12	0	0
342	225	Shell-Thin	993	@SLE_F	Combination	Min	-92.93	-1008.77	-316.01	0	0	0	0	149.2672	-83.334	104.2778	0	0	0	-196.64	-62.12	0	0
342	225	Shell-Thin	994	@SLE_F	Combination	Min	-166.94	-463.72	-339.74	0	0	0	0	-8.1382	22.0965	-51.3786	0	0	0	-196.64	-239.64	0	0
342	225	Shell-Thin	991	@SLE_F	Combination	Min	-211.17	-574.36	-410.43	0	0	0	0	-19.3805	84.6291	-113.9615	0	0	0	-267.81	-239.64	0	0
342	225	Shell-Thin	990	@SLE_P	Combination	Max	1907.42	-1095.38	-139.47	0	0	0	0	727.537	28.5115	42.0053	0	0	0	1176.87	-62.05	0	0
342	225	Shell-Thin	993	@SLE_P	Combination	Max	2460.58	-984.75	30.93	0	0	0	0	834.425	-79.1792	104.8418	0	0	0	1823.76	-62.05	0	0
342	225	Shell-Thin	994	@SLE_P	Combination	Max	2569.42	-440.52	227.36	0	0	0	0	2562.5975	157.5187	-50.7564	0	0	0	1823.76	-238.5	0	0
342	225	Shell-Thin	991	@SLE_P	Combination	Max	2016.27	-551.15	56.96	0	0	0	0	1862.3367	87.9275	-113.5929	0	0	0	1176.87	-238.5	0	0
342	225	Shell-Thin	990	@SLE_P	Combination	Min	1906.96	-1117.23	-142.28	0	0	0	0	726.1339	24.75	41.7231	0	0	0	1175.13	-62.11	0	0
342	225	Shell-Thin	993	@SLE_P	Combination	Min	2460.14	-1006.59	27.93	0	0	0	0	833.2643	-82.9368	104.3291	0	0	0	1822.44	-62.11	0	0
342	225	Shell-Thin	994	@SLE_P	Combination	Min	2569.13	-461.61	222.99	0	0	0	0	2562.4339	154.0585	-51.322	0	0	0	1822.44	-239.33	0	0
342	225	Shell-Thin	991	@SLE_P	Combination	Min	2015.95	-572.25	52.77	0	0	0	0	1862.316	85.3587	-113.928	0	0	0	1175.13	-239.33	0	0
343	226	Shell-Thin	974	@SLU_A1	Combination	Max	2706	102.44	152.71	0	0	0	0	9.232	21.1697	54.045	0	0	0	415.62	219.6	0	0
343	226	Shell-Thin	977	@SLU_A1	Combination	Max	2452.79	102.2	189.05	0	0	0	0	7.8309	23.5987	29.5994	0	0	0	384.89	219.6	0	0
343	226	Shell-Thin	995	@SLU_A1	Combination	Max	2454.12	102.81	334.91	0	0	0	0	7.2728	23.6767	85.2164	0	0	0	384.89	156.7	0	0
343	226	Shell-Thin	992	@SLU_A1	Combination	Max	2707.38	103.06	250.15	0	0	0	0	94.7021	20.4671	109.7482	0	0	0	415.62	156.7	0	0
343	226	Shell-Thin	974	@SLU_A1	Combination	Min	-9.24	-1713.21	-152.71	0	0	0	0	-454.4047	-477.1868	-15.6171	0	0	0	-3.51	-3.15	0	0
343	226	Shell-Thin	977	@SLU_A1	Combination	Min	-10.02	-1765.11	-149.1	0	0	0	0	-561.5235	-590.5707	-16.0329	0	0	0	-4.83	-3.15	0	0
343	226	Shell-Thin	995	@SLU_A1	Combination	Min	-4.45	-1785.88	-146.69	0	0	0	0	-240.1749	-417.7254	-15.9462	0	0	0	-4.83	-4.15	0	0
343	226	Shell-Thin	992	@SLU_A1	Combination	Min	-5.34	-1733.88	-150.3	0	0	0	0	-103.8493	-384.9493	-15.5321	0	0	0	-3.51	-4.15	0	0
343	226	Shell-Thin	974	@SLU_A2	Combination	Max	1925.03	102.44	152.71	0	0	0	0	9.232	21.1697	41.745	0	0	0	297.62	161.58	0	0
343	226	Shell-Thin	977	@SLU_A2	Combination	Max	1775.94	102.2	149.1	0	0	0	0	7.8309	23.5987	20.0201	0	0	0	281.54	161.58	0	0
343	226	Shell-Thin	995	@SLU_A2	Combination	Max	1772.88	102.81	234.53	0	0	0	0	7.2728	23.6767	61.3967	0	0	0	281.54	100.88	0	0
343	226	Shell-Thin	992	@SLU_A2	Combination	Max	1921.97	103.06	167.29	0	0	0	0	8.4758	20.4671	83.1215	0	0	0	297.62	100.88	0	0
343	226	Shell-Thin	974	@SLU_A2	Combination	Min	-9.24	-1219.75	-152.71	0	0	0	0	-261.0554	-322.8885	-15.6171	0	0	0	-3.51	-3.15	0	0
343	226	Shell-Thin	977	@SLU_A2	Combination	Min	-10.02	-1250.63	-149.1	0	0	0	0	-376.9649	-438.219	-16.0329	0	0	0	-4.83	-3.15	0	0
343	226	Shell-Thin	995	@SLU_A2	Combination	Min	-4.45	-1286.24	-146.69	0	0	0	0	-142.1957	-310.4894	-15.9462	0	0	0	-4.83	-4.15	0	0
343	226	Shell-Thin	992	@SLU_A2	Combination	Min	-5.34	-1255.26	-150.3	0	0	0	0	-10.7867	-256.5425	-15.5321	0	0	0	-3.51	-4.15	0	0
343	226	Shell-Thin	974	@SLU_EQU	Combination	Max	2182.06	102.44	152.71	0	0	0	0	9.232	21.1697	46.664	0	0	0	336.45	179.45	0	0
343	226	Shell-Thin	977	@SLU_EQU	Combination	Max	1988.31	102.2	168.57	0	0	0	0	7.8309	23.5987	25.6278	0	0	0	313.87	179.45	0	0
343	226	Shell-Thin	995	@SLU_EQU	Combination	Max	1988.8	102.81	281.84	0	0	0	0	7.2728	23.6767	71.1561	0	0	0	313.87	123.38	0	0
343	226	Shell-Thin	992	@SLU_EQU	Combination	Max	2182.6	103.06	211.49	0	0	0	0	57.1023	20.4671	92.2416	0	0	0	336.45	123.38	0	0
343	226	Shell-Thin	974	@SLU_EQU	Combination	Min	-9.24	-1414.4	-152.71	0	0	0	0	-346.3145	-379.7072	-15.6171	0	0	0	-3.51	-3.15	0	0
343	226	Shell-Thin	977	@SLU_EQU	Combination	Min	-10.02	-1454.4	-149.1	0	0	0	0	-445.8378	-482.903	-16.0329	0	0	0	-4.83	-3.15	0	0
343	226	Shell-Thin	995	@SLU_EQU	Combination	Min	-4.45	-1479.37	-146.69	0	0	0	0	-184.5116	-341.9289	-15.9462	0	0	0	-4.83	-4.15	0	0
343	226	Shell-Thin	992	@SLU_EQU	Combination	Min	-5.34	-1439.26	-150.3	0	0	0	0	-63.259	-305.3763	-15.5321	0	0	0	-3.51	-4.15	0	0
343	226	Shell-Thin	974	@SLE_R	Combination	Max	1922.56	51.14	67.23	0	0	0	0	4.5898	10.4929	39.3575	0	0	0	297.05	160.9	0	0
343	226	Shell-Thin	977	@SLE_R	Combination	Max	1773.55	51.02	126.18	0	0	0	0	3.9091	11.7341	17.5546	0	0	0	280.9	160.9	0	0
343	226	Shell-Thin	995	@SLE_R	Combination	Max	1770.52	51.18	216.76	0	0	0	0	3.6342	11.7607	58.8108	0	0	0	280.9	100.33	0	0
343	226	Shell-Thin	992	@SLE_R	Combination	Max	1919.56	51.3	149.22	0	0	0	0	4.213	10.1433	80.6136	0	0	0	297.05	100.33	0	0
343	226	Shell-Thin	974	@SLE_R	Combination	Min	-4.14	-1192.29	-67.23	0	0	0	0	-260.1726	-321.5884	-7.3272	0	0	0	-1.6	-1.67	0	0
343	226	Shell-Thin	977	@SLE_R	Combination	Min	-4.45	-1223.03	-65.6	0	0	0	0	-376.0126	-436.4734	-7.5375	0	0	0	-2.2	-1.67	0	0
343	226	Shell-Thin	995	@SLE_R	Combination	Min	-1.95	-1257.41	-64.67	0	0	0	0	-141.5903	-308.8906	-7.5284	0	0	0	-2.2	-2.03	0	0
343	226	Shell-Thin	992	@SLE_R	Combination	Min	-2.4	-1226.6	-66.3	0	0	0	0	-10.2716	-255.3017	-7.319	0	0	0	-1.6	-2.03	0	0
343	226	Shell-Thin	974	@SLE_F	Combination	Max	1906.44	302.5	7.67	0	0	0	0	301.8795	133.8506	30.7675	0	0	0	292.37	166.56	0	0
343	226	Shell-Thin	977	@SLE_F	Combination	Max	1757.68	332.33	75.78	0	0	0	0	160.2924	17.7111	25.5063	0	0	0	275.33	166.56	0	0
343	226	Shell-Thin	995	@SLE_F	Combination	Max	1752.82	259.02	165.66	0	0	0	0	146.635	15.1939	66.5453	0	0	0	275.33	160.09	0	0
343	226	Shell-Thin	992	@SLE_F	Combination	Max	1901.57	229.18	97.55	0	0	0	0	263.8807	125.8498	71.3396	0	0	0	292.37	160.09	0	0
343	226	Shell-Thin	974	@SLE_F	Combination	Min	-322.67	-1033.79	-50.85	0	0	0	0	-257.0249	-319.8356	19.6187	0	0	0	-42.32	156.38	0	0
343	226	Shell-Thin	977	@SLE_F	Combination	Min	-176.57	-1063.5	-32.74	0	0	0	0	-371.5249	-432.4963	7.3327	0	0	0	-16.52	156.38	0	0
343	226	Shell-Thin	995	@SLE_F	Combination	Min	-190.21	-1090.24	-100.26	0	0	0	0	-139.8184	-306.0094	47.7416	0	0	0	-16.52	96.36	0	0
343	226	Shell-Thin	992	@SLE_F	Combination	Min	-335.75	-1060.54	-118.38	0	0	0	0	-9.5682	-252.9662	60.0661	0	0	0	-42.32	96.36	0	0
343	226	Shell-Thin	974	@SLE_P	Combination	Max	1906.42	-1010.5	-3.85	0	0	0	0	-254.9575	-315.0816	29.5594	0	0	0	292.08	156.71	0	0
343	226	Shell-Thin	977	@SLE_P	Combination	Max	1757.67	-1040.25	64.51	0	0	0	0	-369.7938	-427.2254	7.4227	0	0	0	274.9	156.71	0	0
343	226	Shell-Thin	995	@SLE_P	Combination	Max	1752.27	-1067.35	154.57	0	0	0	0	-138.2615	-300.7756	48.0038	0	0	0	274.9	97.15	0	0
343	226	Shell-Thin	992	@SLE_P	Combination	Max	1901	-1037.6	86.21	0	0	0	0	-7.691	-248.3704	70.1404	0	0	0	292.08	97.15	0	0
343	226	Shell-Thin	974	@SLE_P	Combination	Min	1906.18	-1031.67	-4.08	0	0	0	0	-256.837	-319.4035	29.4885	0	0	0	291.88	156.41	0	0
343	226	Shell-Thin	977	@SLE_P	Combination	Min	1757.63	-1061.38	64.25	0	0	0	0	-371.3675	-432.0172	7.3409	0	0	0	274.72	156.41	0	0
343	226	Shell-Thin	995	@SLE_P	Combination	Min	1752.25	-1088.16	153.78	0	0	0	0	-139.6768	-305.5964	47.7654	0	0	0	274.72	96.68	0	0
343	226	Shell-Thin	992	@SLE_P	Combination	Min	1900.82	-1058.45	85.46	0	0	0	0	-9.3975	-252.5484	69.9131	0	0	0	291.88	96.68	0	0
344	227	Shell-Thin	992	@SLU_A1	Combination	Max	3082.36	102.83	288.06	0	0	0	0	90.6367	20.4655	167.5709	0	0	0	1339.92	152.09	0	0
344	227	Shell-Thin	995	@SLU_A1	Combination	Max	2752.7	102.75	584.77	0	0	0	0	7.28	23.6793	146.764	0	0	0	1408.09	152.09	0	0
344	227	Shell-Thin	996	@SLU_A1	Combination	Max	2787.03	140.34	695.77	0	0	0	0	1056.7213	23.3418	200.2826	0	0	0	1408.09	85.28	0	0
344	227	Shell-Thin	993	@SLU_A1	Combination	Max	3116.41	140.76	400.24	0	0	0	0	1162.6332	19.0767	221.8565	0	0	0	1339.92	85.28	0	0
344	227	Shell-Thin	992	@SLU_A1	Combination	Min	-10.64	-1657.36	-143.87	0	0	0	0	-108.7961	-385.9279	-14.9547	0	0	0	-3.45	-4.56	0	0
344	227	Shell-Thin	995	@SLU_A1	Combination	Min	-12.72	-1724.15	-142.61	0	0	0	0	-258.4396	-421.3853	-15.998	0	0	0	-4.1	-4.56	0	0
344	227	Shell-Thin	996	@SLU_A1	Combination	Min	-2.86	-1570.96	-131.09	0	0	0	0	-8.7749	-91.2209	-15.5016	0	0	0	-4.1	-5.04	0	0
344	227	Shell-Thin	993	@SLU_A1	Combination	Min	-3.58	-1504.17	-132.34	0	0	0	0	-6.9328	-124.6587	-14.4581	0	0	0	-3.45	-5.04	0	0
344	227	Shell-Thin	992	@SLU_A2	Combination	Max	2227.12	102.83	174.43	0	0	0	0	8.4707	20.4655	125.9774	0	0	0	963.92	102.15	0	0
344	227	Shell-Thin	995	@SLU_A2	Combination	Max	2012.65	102.75	407.82	0	0	0	0	7.28	23.6793	110.1924	0	0	0	1031.59	102.15	0	0
344	227	Shell-Thin	996	@SLU_A2	Combination	Max	2028.57	140.34	479.33	0	0	0	0	784.8319	23.3418	150.4358	0	0	0	1031.59	43.28	0	0
344	227	Shell-Thin	993	@SLU_A2	Combination	Max	2242.66	140.76	246.94	0	0	0	0	863.403	19.0767	166.2208	0	0	0	963.92	43.28	0	0
344	227	Shell-Thin	992	@SLU_A2	Combination	Min	-10.64	-1193.07	-143.87	0	0	0	0	-14.6455	-257.3061	-14.9547	0	0	0	-3.45	-4.56	0	0
344	227	Shell-Thin	995	@SLU_A2	Combination	Min	-12.72	-1236.7	-142.61	0	0	0	0	-155.7711	-313.1845	-15.998	0	0	0	-4.1	-4.56	0	0
344	227	Shell-Thin	996	@SLU_A2	Combination	Min	-2.86	-1171.56	-131.09	0	0	0	0	-8.7749	-68.4799	-15.5016	0	0	0	-4.1	-5.04	0	0
344	227	Shell-Thin	993	@SLU_A2	Combination	Min	-3.58	-1127.93	-132.34	0	0	0	0	-6.9328	-71.5919	-14.4581	0	0	0	-3.45	-5.04	0	0
344	227	Shell-Thin	992	@SLU_EQU	Combination	Max	2496.95	102.83	235.16	0	0	0	0	53.5312	20.4655	139.4033	0	0	0	1084.94	121.14	0	0
344	227	Shell-Thin	995	@SLU_EQU	Combination	Max	2237.84	102.75	481.78	0	0	0	0	7.28	23.6793	122.5698	0	0	0	1146.55	121.14	0	0
344	227	Shell-Thin	996	@SLU_EQU	Combination	Max	2263.09	140.34	568.01	0	0	0	0	866.0262	23.3418	166.4214	0	0	0	1146.55	63.42	0	0
344	227	Shell-Thin	993	@SLU_EQU	Combination	Max	2521.91	140.76	322.57	0	0	0	0	952.0207	19.0767	183.6932	0	0	0	1084.94	63.42	0	0
344	227	Shell-Thin	992	@SLU_EQU	Combination	Min	-10.64	-1374.87	-143.87	0	0	0	0	-67.3577	-306.1853	-14.9547	0	0	0	-3.45	-4.56	0	0
344	227	Shell-Thin	995	@SLU_EQU	Combination	Min	-12.72	-1427.55	-142.61	0	0	0	0	-199.4364	-344.9179	-15.998	0	0	0	-4.1	-4.56	0	0
344	227	Shell-Thin	996	@SLU_EQU	Combination	Min	-2.86	-1319.77	-131.09	0	0	0	0	-8.7749	-75.6831	-15.5016	0	0	0	-4.1	-5.04	0	0
344	227	Shell-Thin	993	@SLU_EQU	Combination	Min	-3.58	-1267.09	-132.34	0	0	0	0	-6.9328	-96.0232	-14.4581	0	0	0	-3.45	-5.04	0	0
344	227	Shell-Thin	992	@SLE_R	Combination	Max	2224.25	51.2	156.88	0	0	0	0	4.2106	10.1425	123.4647	0	0	0	962.11	101.6	0	0
344	227	Shell-Thin	995	@SLE_R	Combination	Max	2009.97	51.16	390.06	0	0	0	0	3.638	11.7291	107.4264	0	0	0	1029.64	101.6	0	0
344	227	Shell-Thin	996	@SLE_R	Combination	Max	2025.81	67.11	462.58	0	0	0	0	782.3522	11.5719	147.6507	0	0	0	1029.64	42.87	0	0
344	227	Shell-Thin	993	@SLE_R	Combination	Max	2239.83	67.31	230.27	0	0	0	0	860.8973	9.4449	163.689	0	0	0	962.11	42.87	0	0
344	227	Shell-Thin	992	@SLE_R	Combination	Min	-4.79	-1164.58	-63.59	0	0	0	0	-14.1276	-256.0653	-7.0827	0	0	0	-1.82	-2.23	0	0
344	227	Shell-Thin	995	@SLE_R	Combination	Min	-5.72	-1208.08	-63.03	0	0	0	0	-155.1448	-311.6015	-7.5658	0	0	0	-2	-2.23	0	0
344	227	Shell-Thin	996	@SLE_R	Combination	Min	-1.5	-1142.17	-58.13	0	0	0	0	-4.1019	-67.036	-7.3575	0	0	0	-2	-2.54	0	0
344	227	Shell-Thin	993	@SLE_R	Combination	Min	-1.75	-1098.67	-58.68	0	0	0	0	-3.3898	-70.4526	-6.8744	0	0	0	-1.82	-2.54	0	0
344	227	Shell-Thin	992	@SLE_F	Combination	Max	2205.26	249.83	106.57	0	0	0	0	263.1469	125.6976	114.0058	0	0	0	950.19	143.3	0	0
344	227	Shell-Thin	995	@SLE_F	Combination	Max	1992.21	273	337.71	0	0	0	0	146.5292	15.1728	103.3454	0	0	0	1016.15	143.3	0	0
344	227	Shell-Thin	996	@SLE_F	Combination	Max	2006.77	88.67	412.98	0	0	0	0	764.0146	6.8114	136.9324	0	0	0	1016.15	120.44	0	0
344	227	Shell-Thin	993	@SLE_F	Combination	Max	2219.91	65.54	181.84	0	0	0	0	843.5675	95.0277	154.0273	0	0	0	950.19	120.44	0	0
344	227	Shell-Thin	992	@SLE_F	Combination	Min	-233.05	-999.68	-198.35	0	0	0	0	-13.4025	-253.733	93.8706	0	0	0	-120.22	97.67	0	0
344	227	Shell-Thin	995	@SLE_F	Combination	Min	-119.65	-1042.28	-145.77	0	0	0	0	-153.2386	-308.7625	95.2183	0	0	0	-53.33	97.67	0	0
344	227	Shell-Thin	996	@SLE_F	Combination	Min	-154.9	-969.85	-185.27	0	0	0	0	94.065	-65.0196	121.0783	0	0	0	-53.33	39.82	0	0
344	227	Shell-Thin	993	@SLE_F	Combination	Min	-267.69	-927.25	-238.24	0	0	0	0	149.7469	-67.5655	118.9892	0	0	0	-120.22	39.82	0	0
344	227	Shell-Thin	992	@SLE_P	Combination	Max	2205.25	-976.75	95.69	0	0	0	0	-11.5272	-249.1376	112.8598	0	0	0	950.05	98.49	0	0
344	227	Shell-Thin	995	@SLE_P	Combination	Max	1992.2	-1019.36	326.96	0	0	0	0	-151.6784	-303.459	95.6646	0	0	0	1015.86	98.49	0	0
344	227	Shell-Thin	996	@SLE_P	Combination	Max	2006.57	-948.17	403.04	0	0	0	0	763.2439	-59.7607	135.7284	0	0	0	1015.86	40.89	0	0
344	227	Shell-Thin	993	@SLE_P	Combination	Max	2219.59	-905.56	171.78	0	0	0	0	843.042	-63.2786	152.9236	0	0	0	950.05	40.89	0	0
344	227	Shell-Thin	992	@SLE_P	Combination	Min	2205.12	-997.59	94.39	0	0	0	0	-13.232	-253.3153	112.481	0	0	0	949.45	98.03	0	0
344	227	Shell-Thin	995	@SLE_P	Combination	Min	1992.1	-1040.2	325.55	0	0	0	0	-153.0968	-308.2804	95.2589	0	0	0	1015.29	98.03	0	0
344	227	Shell-Thin	996	@SLE_P	Combination	Min	2006.44	-967.88	400.84	0	0	0	0	762.3172	-64.5415	135.1606	0	0	0	1015.29	40.19	0	0
344	227	Shell-Thin	993	@SLE_P	Combination	Min	2219.48	-925.28	169.68	0	0	0	0	841.8583	-67.1758	152.3827	0	0	0	949.45	40.19	0	0
345	228	Shell-Thin	993	@SLU_A1	Combination	Max	3421.29	138.24	524.3	0	0	0	0	1154.9837	19.0816	180.3801	0	0	0	2482.23	4.99	0	0
345	228	Shell-Thin	996	@SLU_A1	Combination	Max	3322.32	138.98	818.68	0	0	0	0	1040.8373	23.3211	302.8612	0	0	0	3053.83	4.99	0	0
345	228	Shell-Thin	997	@SLU_A1	Combination	Max	3592.87	301.21	947.83	0	0	0	0	3913.4238	249.3037	247.3062	0	0	0	3053.83	9.59	0	0
345	228	Shell-Thin	994	@SLU_A1	Combination	Max	3694.12	321.88	653.46	0	0	0	0	3482.3487	117.464	140.074	0	0	0	2482.23	9.59	0	0
345	228	Shell-Thin	993	@SLU_A1	Combination	Min	-11.42	-1442.34	-112.91	0	0	0	0	-6.9857	-126.1136	-13.7095	0	0	0	-6.79	-104.56	0	0
345	228	Shell-Thin	996	@SLU_A1	Combination	Min	-8.27	-1462.28	-114.14	0	0	0	0	-8.8886	-94.3596	-14.9153	0	0	0	-9.9	-104.56	0	0
345	228	Shell-Thin	997	@SLU_A1	Combination	Min	-6.13	-204.74	-105.77	0	0	0	0	-11.2001	-24.1078	-14.5412	0	0	0	-9.9	-211.26	0	0
345	228	Shell-Thin	994	@SLU_A1	Combination	Min	-4.59	-197.35	-104.53	0	0	0	0	-8.3469	-14.5099	-13.3457	0	0	0	-6.79	-211.26	0	0
345	228	Shell-Thin	993	@SLU_A2	Combination	Max	2510.39	138.24	334.1	0	0	0	0	857.7316	19.0816	131.7694	0	0	0	1797.02	4.99	0	0
345	228	Shell-Thin	996	@SLU_A2	Combination	Max	2452.45	138.98	566.07	0	0	0	0	773.0421	23.3211	226.4802	0	0	0	2239.34	4.99	0	0
345	228	Shell-Thin	997	@SLU_A2	Combination	Max	2642.53	220.01	657.88	0	0	0	0	2904.2225	178.6282	185.1309	0	0	0	2239.34	9.59	0	0
345	228	Shell-Thin	994	@SLU_A2	Combination	Max	2702.65	232.34	425.91	0	0	0	0	2582.5454	89.0456	90.8249	0	0	0	1797.02	9.59	0	0
345	228	Shell-Thin	993	@SLU_A2	Combination	Min	-11.42	-1

345	228	Shell-Thin	996	@SLE_F	Combination	Min	-52.01	-886.25	-200.39	0	0	0	0	94.9652	-67.3583	136.3	0	0	0	-110.61	-46.12	0	0
345	228	Shell-Thin	997	@SLE_F	Combination	Min	-87.1	-240.11	-217.46	0	0	0	0	3.456	-37.6197	138.719	0	0	0	-110.61	-127.23	0	0
345	228	Shell-Thin	994	@SLE_F	Combination	Min	-145.43	-252.05	-271.24	0	0	0	0	-5.1288	36.6872	79.1513	0	0	0	-179.32	-127.23	0	0
345	228	Shell-Thin	993	@SLE_P	Combination	Max	2487.12	-852.04	265.86	0	0	0	0	837.3786	-64.4113	119.8208	0	0	0	1773.85	-44.99	0	0
345	228	Shell-Thin	996	@SLE_P	Combination	Max	2424.91	-864.48	495.52	0	0	0	0	751.5254	-62.1043	211.392	0	0	0	2206.64	-44.99	0	0
345	228	Shell-Thin	997	@SLE_P	Combination	Max	2612.41	72.29	588.15	0	0	0	0	2857.5423	158.3622	171.5816	0	0	0	2206.64	-124.71	0	0
345	228	Shell-Thin	994	@SLE_P	Combination	Max	2674.89	84.73	358.49	0	0	0	0	2546.1261	75.162	80.0105	0	0	0	1773.85	-124.71	0	0
345	228	Shell-Thin	993	@SLE_P	Combination	Min	2487.1	-871.77	262.74	0	0	0	0	836.1898	-68.3095	119.1562	0	0	0	1772.52	-45.74	0	0
345	228	Shell-Thin	996	@SLE_P	Combination	Min	2424.62	-884.27	492.48	0	0	0	0	750.6211	-66.8807	210.6275	0	0	0	2205.9	-45.74	0	0
345	228	Shell-Thin	997	@SLE_P	Combination	Min	2612.26	54.68	583.93	0	0	0	0	2857.2265	153.3926	170.7006	0	0	0	2205.9	-126.63	0	0
345	228	Shell-Thin	994	@SLE_P	Combination	Min	2674.47	67.17	354.19	0	0	0	0	2546.0704	72.2409	79.2294	0	0	0	1772.52	-126.63	0	0
346	229	Shell-Thin	977	@SLU_A1	Combination	Max	2565.9	95.61	185.11	0	0	0	0	7.8538	23.7158	22.7822	0	0	0	407.33	250.3	0	0
346	229	Shell-Thin	980	@SLU_A1	Combination	Max	1367.17	96.87	269.51	0	0	0	0	6.5351	27.2372	13.1416	0	0	0	164.03	250.3	0	0
346	229	Shell-Thin	998	@SLU_A1	Combination	Max	1386.9	96.02	563.72	0	0	0	0	6.4223	27.7279	13.5616	0	0	0	164.03	288.68	0	0
346	229	Shell-Thin	995	@SLU_A1	Combination	Max	2584.81	94.77	479.18	0	0	0	0	7.2433	23.5226	21.4864	0	0	0	407.33	288.68	0	0
346	229	Shell-Thin	977	@SLU_A1	Combination	Min	-10.12	-1198.19	-142.29	0	0	0	0	-560.8788	-587.3815	-15.294	0	0	0	-7.24	-3.54	0	0
346	229	Shell-Thin	980	@SLU_A1	Combination	Min	-9.39	-1440.19	-146.21	0	0	0	0	-408.8639	-858.715	-59.2018	0	0	0	-6.57	-3.54	0	0
346	229	Shell-Thin	998	@SLU_A1	Combination	Min	-4.58	-1368.2	-144.73	0	0	0	0	-311.8992	-723.5051	-93.7277	0	0	0	-6.57	-8.43	0	0
346	229	Shell-Thin	995	@SLU_A1	Combination	Min	-3.12	-1125.65	-140.81	0	0	0	0	-239.3034	-413.1773	-44.2751	0	0	0	-7.24	-8.43	0	0
346	229	Shell-Thin	977	@SLU_A2	Combination	Max	1851.47	95.61	142.29	0	0	0	0	7.8538	23.7158	15.294	0	0	0	299.6	186.3	0	0
346	229	Shell-Thin	980	@SLU_A2	Combination	Max	994.66	96.87	206.35	0	0	0	0	6.5351	27.2372	13.1416	0	0	0	122.28	186.3	0	0
346	229	Shell-Thin	998	@SLU_A2	Combination	Max	1006.83	96.02	414.94	0	0	0	0	6.4223	27.7279	13.5616	0	0	0	122.28	214.79	0	0
346	229	Shell-Thin	995	@SLU_A2	Combination	Max	1863.15	94.77	348.98	0	0	0	0	7.2433	23.5226	15.7186	0	0	0	299.6	214.79	0	0
346	229	Shell-Thin	977	@SLU_A2	Combination	Min	-10.12	-871.84	-142.29	0	0	0	0	-376.4643	-435.7459	-15.294	0	0	0	-7.24	-3.54	0	0
346	229	Shell-Thin	980	@SLU_A2	Combination	Min	-9.39	-1045.17	-146.21	0	0	0	0	-296.043	-638.0843	-39.8106	0	0	0	-6.57	-3.54	0	0
346	229	Shell-Thin	998	@SLU_A2	Combination	Min	-4.58	-1003.88	-144.73	0	0	0	0	-223.5773	-537.7903	-55.676	0	0	0	-6.57	-8.43	0	0
346	229	Shell-Thin	995	@SLU_A2	Combination	Min	-3.12	-830.13	-140.81	0	0	0	0	-141.461	-306.7932	-17.832	0	0	0	-7.24	-8.43	0	0
346	229	Shell-Thin	977	@SLU_EQU	Combination	Max	2078.03	95.61	164.63	0	0	0	0	7.8538	23.7158	19.3993	0	0	0	333.09	205.5	0	0
346	229	Shell-Thin	980	@SLU_EQU	Combination	Max	1109.92	96.87	235.04	0	0	0	0	6.5351	27.2372	13.1416	0	0	0	135.1	205.5	0	0
346	229	Shell-Thin	998	@SLU_EQU	Combination	Max	1125.94	96.02	472.23	0	0	0	0	6.4223	27.7279	13.5616	0	0	0	135.1	236.79	0	0
346	229	Shell-Thin	995	@SLU_EQU	Combination	Max	2093.23	94.77	401.68	0	0	0	0	7.2433	23.5226	15.7186	0	0	0	333.09	236.79	0	0
346	229	Shell-Thin	977	@SLU_EQU	Combination	Min	-10.12	-1004.44	-142.29	0	0	0	0	-445.3032	-480.2649	-15.294	0	0	0	-7.24	-3.54	0	0
346	229	Shell-Thin	980	@SLU_EQU	Combination	Min	-9.39	-1200.31	-146.21	0	0	0	0	-331.8352	-702.8182	-47.4602	0	0	0	-6.57	-3.54	0	0
346	229	Shell-Thin	998	@SLU_EQU	Combination	Min	-4.58	-1146.88	-144.73	0	0	0	0	-252.4461	-592.4138	-72.4135	0	0	0	-6.57	-8.43	0	0
346	229	Shell-Thin	995	@SLU_EQU	Combination	Min	-3.12	-950.45	-140.81	0	0	0	0	-183.77	-338.1107	-31.7057	0	0	0	-7.24	-8.43	0	0
346	229	Shell-Thin	977	@SLE_R	Combination	Max	1848.86	47.7	123.52	0	0	0	0	3.9202	11.791	10.8452	0	0	0	298.71	185.35	0	0
346	229	Shell-Thin	980	@SLE_R	Combination	Max	993.18	48.33	188.66	0	0	0	0	3.2518	13.5274	6.2244	0	0	0	121.26	185.35	0	0
346	229	Shell-Thin	998	@SLE_R	Combination	Max	1005.38	47.79	396.91	0	0	0	0	3.2006	13.7688	6.4416	0	0	0	121.26	213.79	0	0
346	229	Shell-Thin	995	@SLE_R	Combination	Max	1860.52	47.16	331.67	0	0	0	0	3.6204	11.6873	7.4359	0	0	0	298.71	213.79	0	0
346	229	Shell-Thin	977	@SLE_R	Combination	Min	-4.54	-845.5	-62.54	0	0	0	0	-375.5128	-433.9991	-7.2164	0	0	0	-3.31	-1.81	0	0
346	229	Shell-Thin	980	@SLE_R	Combination	Min	-4.46	-1018.29	-64.22	0	0	0	0	-295.2386	-635.4629	-39.3943	0	0	0	-3.05	-1.81	0	0
346	229	Shell-Thin	998	@SLE_R	Combination	Min	-2.29	-975.94	-63.72	0	0	0	0	-222.9052	-535.3	-55.24	0	0	0	-3.05	-4.19	0	0
346	229	Shell-Thin	995	@SLE_R	Combination	Min	-1.59	-802.75	-62.05	0	0	0	0	-140.8581	-305.2277	-17.4055	0	0	0	-3.31	-4.19	0	0
346	229	Shell-Thin	977	@SLE_F	Combination	Max	1831.75	167.79	75.31	0	0	0	0	160.3831	18.1645	25.6614	0	0	0	291.39	179.57	0	0
346	229	Shell-Thin	980	@SLE_F	Combination	Max	984.62	192.97	138.31	0	0	0	0	34.518	-79.2124	20.5859	0	0	0	116.31	179.57	0	0
346	229	Shell-Thin	998	@SLE_F	Combination	Max	994.82	150.62	344.03	0	0	0	0	37.3154	-58.234	58.8644	0	0	0	116.31	208	0	0
346	229	Shell-Thin	995	@SLE_F	Combination	Max	1841.96	125.44	281.02	0	0	0	0	146.9708	16.8703	63.94	0	0	0	291.39	208	0	0
346	229	Shell-Thin	977	@SLE_F	Combination	Min	-209.02	-692.88	-32.41	0	0	0	0	-371.0366	-430.0551	1.0537	0	0	0	-11.9	138.94	0	0
346	229	Shell-Thin	980	@SLE_F	Combination	Min	-91.15	-862.57	-20.22	0	0	0	0	-291.4797	-626.9476	-36.6953	0	0	0	5.83	138.94	0	0
346	229	Shell-Thin	998	@SLE_F	Combination	Min	-99.27	-813.21	-57.49	0	0	0	0	-219.9588	-527.7652	-52.5713	0	0	0	5.83	116.78	0	0
346	229	Shell-Thin	995	@SLE_F	Combination	Min	-216.54	-643.53	-69.48	0	0	0	0	-139.0925	-302.4489	-14.8223	0	0	0	-11.9	116.78	0	0
346	229	Shell-Thin	977	@SLE_P	Combination	Max	1831.73	-671.01	64.51	0	0	0	0	-369.2999	-424.7561	1.1438	0	0	0	290.76	179.51	0	0
346	229	Shell-Thin	980	@SLE_P	Combination	Max	984.51	-840.41	127.12	0	0	0	0	-290.0098	-620.7869	-36.6254	0	0	0	115.77	179.51	0	0
346	229	Shell-Thin	998	@SLE_P	Combination	Max	994.27	-791.61	332.98	0	0	0	0	-218.5525	-521.5314	-52.3532	0	0	0	115.77	207.92	0	0
346	229	Shell-Thin	995	@SLE_P	Combination	Max	1841.59	-622.2	270.38	0	0	0	0	-137.5432	-297.1844	-14.584	0	0	0	290.76	207.92	0	0
346	229	Shell-Thin	977	@SLE_P	Combination	Min	1831.52	-690.89	64.25	0	0	0	0	-370.8788	-429.5733	1.0619	0	0	0	290.59	178.87	0	0
346	229	Shell-Thin	980	@SLE_P	Combination	Min	983.41	-860.55	126.75	0	0	0	0	-291.346	-626.3876	-36.689	0	0	0	115.72	178.87	0	0
346	229	Shell-Thin	998	@SLE_P	Combination	Min	993.27	-811.25	332.04	0	0	0	0	-219.2409	-527.1369	-52.5515	0	0	0	115.72	207.19	0	0
346	229	Shell-Thin	995	@SLE_P	Combination	Min	1841.28	-641.59	269.54	0	0	0	0	-138.9516	-301.9703	-14.8007	0	0	0	290.59	207.19	0	0
347	230	Shell-Thin	995	@SLU_A1	Combination	Max	2884.38	94.72	729.19	0	0	0	0	7.2505	23.5252	80.6182	0	0	0	1505.01	449.97	0	0
347	230	Shell-Thin	998	@SLU_A1	Combination	Max	1401.16	95.89	930.93	0	0	0	0	6.4436	27.7329	14.7802	0	0	0	843.55	449.97	0	0
347	230	Shell-Thin	999	@SLU_A1	Combination	Max	1445.2	114.08	1207.15	0	0	0	0	381.6978	28.6325	96.0884	0	0	0	843.55	233.25	0	0
347	230	Shell-Thin	996	@SLU_A1	Combination	Max	2928.08	113.59	1005.32	0	0	0	0	1060.2989	24.119	189.8121	0	0	0	1505.01	233.25	0	0
347	230	Shell-Thin	995	@SLU_A1	Combination	Min	-15.03	-1063.92	-136.74	0	0	0	0	-257.568	-416.8302	-15.9419	0	0	0	-5.84	-8.21	0	0
347	230	Shell-Thin	998	@SLU_A1	Combination	Min	-13.95	-1364.07	-141.12	0	0	0	0	-303.235	-721.8569	-111.4353	0	0	0	-7.1	-8.21	0	0
347	230	Shell-Thin	999	@SLU_A1	Combination	Min	-5.25	-1165.85	-133.11	0	0	0	0	-9.7262	-161.1476	-15.4896	0	0	0	-7.1	-16.8	0	0
347	230	Shell-Thin	996	@SLU_A1	Combination	Min	-6.57	-865.69	-128.71	0	0	0	0	-8.9242	-74.0218	-16.6644	0	0	0	-5.84	-16.8	0	0
347	230	Shell-Thin	995	@SLU_A2	Combination	Max	2103.55	94.72	522.4	0	0	0	0	7.2505	23.5252	44.6736	0	0	0	1106.13	334.49	0	0
347	230	Shell-Thin	998	@SLU_A2	Combination	Max	1027.12	95.89	679.13	0	0	0	0	6.4436	27.7329	14.7802	0	0	0	626.03	334.49	0	0
347	230	Shell-Thin	999	@SLU_A2	Combination	Max	1054.06	114.08	877.8	0	0	0	0	284.1543	28.6325	53.799	0	0	0	626.03	173.61	0	0
347	230	Shell-Thin	996	@SLU_A2	Combination	Max	2130.49	113.59	720.99	0	0	0	0	787.4794	24.119	142.9088	0	0	0	1106.13	173.61	0	0
347	230	Shell-Thin	995	@SLU_A2	Combination	Min	-15.03	-780.59	-136.74	0	0	0	0	-155.0364	-309.5082	-15.9419	0	0	0	-5.84	-8.21	0	0
347	230	Shell-Thin	998	@SLU_A2	Combination	Min	-13.95	-998.87	-141.12	0	0	0	0	-217.433	-536.5679	-60.5042	0	0	0	-7.1	-8.21	0	0
347	230	Shell-Thin	999	@SLU_A2	Combination	Min	-5.25	-881.46	-133.11	0	0	0	0	-9.7262	-120.6273	-15.4896	0	0	0	-7.1	-16.8	0	0
347	230	Shell-Thin	996	@SLU_A2	Combination	Min	-6.57	-663.18	-128.71	0	0	0	0	-8.9242	-55.7781	-16.6644	0	0	0	-5.84	-16.8	0	0
347	230	Shell-Thin	995	@SLU_EQU	Combination	Max	2343.26	94.72	601.77	0	0	0	0	7.2505	23.5252	63.1838	0	0	0	1226.95	368.58	0	0
347	230	Shell-Thin	998	@SLU_EQU	Combination	Max	1140.03	95.89	769.38	0	0	0	0	6.4436	27.7329	14.7802	0	0	0	690.55	368.58	0	0
347	230	Shell-Thin	999	@SLU_EQU	Combination	Max	1174.45	114.08	992.41	0	0	0	0	314.774	28.6325	75.1304	0	0	0	690.55	191.43	0	0
347	230	Shell-Thin	996	@SLU_EQU	Combination	Max	2377.34	113.59	824.71	0	0	0	0	868.9587	24.119	158.2506	0	0	0	1226.95	191.43	0	0
347	230	Shell-Thin	995	@SLU_EQU	Combination	Min	-15.03	-898.63	-136.74	0	0	0	0	-198.6947	-341.0956	-15.9419	0	0	0	-5.84	-8.21	0	0
347	230	Shell-Thin	998	@SLU_EQU	Combination	Min	-13.95	-1142.79	-141.12	0	0	0	0	-245.4603	-591.0683	-84.1405	0	0	0	-7.1	-8.21	0	0
347	230	Shell-Thin	999	@SLU_EQU	Combination	Min	-5.25	-992.67	-133.11	0	0	0	0	-9.7262	-133.1892	-15.4896	0	0	0	-7.1	-16.8	0	0
347	230	Shell-Thin	996	@SLU_EQU	Combination	Min	-6.57	-748.51	-128.71	0	0	0	0	-8.9242	-61.7093	-16.6644	0	0	0	-5.84	-16.8	0	0
347	230	Shell-Thin	995	@SLE_R	Combination	Max	2100.64	47.15	505.08	0	0	0	0	3.6242	11.6886	41.9569	0	0	0	1104.02	333.26	0	0
347	230	Shell-Thin	998	@SLE_R	Combination	Max	1025.62	47.74	660.87	0	0	0	0	3.2102	13.7711	7.0027	0	0	0	624.55	333.26	0	0
347	230	Shell-Thin	999	@SLE_R	Combination	Max	1052.54	54.9	859.97	0	0	0	0	282.3128	14.2082	51.0051	0	0	0	624.55	172.73	0	0
347	230	Shell-Thin	996	@SLE_R	Combination	Max	2127.35	54.62	704.11	0	0	0	0	784.9951	11.9478	139.832	0	0	0	1104.02	172.73	0	0
347	230	Shell-Thin	995	@SLE_R	Combination	Min	-6.78	-753.42	-60.41	0	0	0	0	-154.4126	-307.9386	-7.5492	0	0	0	-2.66	-4.14	0	0
347	230	Shell-Thin	998	@SLE_R	Combination	Min	-6.52	-970.99	-62.33	0	0	0	0	-216.7723	-534.079	-60.0455	0	0	0	-3.28	-4.14	0	0
347	230	Shell-Thin	999	@SLE_R	Combination	Min	-2.7	-852.44	-58.94	0	0	0	0	-4.6488	-118.7264	-7.3074	0	0	0	-3.28	-8.11	0	0
347	230	Shell-Thin	996	@SLE_R	Combination	Min	-3.27	-634.86	-57.02	0	0	0	0	-4.1737	-54.2812	-7.8606	0	0	0	-2.66	-8.11	0	0
347	230	Shell-Thin	995	@SLE_F	Combination	Max	2081.44	139.42	453.07	0	0	0	0	146.865	16.8491	101.4366	0	0	0	1088.54	326.03	0	0
347	230	Shell-Thin	998	@SLE_F	Combination	Max	1016.9	157.02	605.42	0	0	0	0	36.1747	-58.4613	36.8705	0	0	0	612.79	326.03	0	0
347	230	Shell-Thin	999	@SLE_F	Combination	Max	1042.3	48.23	804.46	0	0	0	0	268.9635	-9.225	119.8255	0	0	0	612.79	167.69	0	0
347	230	Shell-Thin	996	@SLE_F	Combination	Max	2107.1	29.76	652.11	0	0	0	0	766.6227	3.6457	130.0739	0	0	0	1088.54	167.69	0	0
347	230	Shell-Thin	995	@SLE_F	Combination	Min	-145.74	-595.56	-115.08	0	0	0	0	-152.5127	-305.133	30.0682	0	0	0	-42.85	105.52	0	0
347	230	Shell-Thin	998	@SLE_F	Combination	Min	-61.46	-808.72	-88.73	0	0	0	0	-213.9095	-526.5553	-57.3167	0	0	0	19.48	105.52	0	0
347	230	Shell-Thin	999	@SLE_F	Combination	Min	-84.35	-680.43	-111.42	0	0	0	0	40.1835	-115.3014	38.5734	0	0	0	19.48	40.97	0	0
347	230	Shell-Thin	996	@SLE_F	Combination	Min	-166.94	-467.27	-137.55	0	0	0	0	93.3582	-52.2191	121.5729	0	0	0	-42.85	40.97	0	0
347	230	Shell-Thin	995	@SLE_P	Combination	Max	2081.42	-574.21	442.76	0	0	0	0	-150.9602	-299.8678	30.4811	0	0	0	1088.03	325.95	0	0
347	230	Shell-Thin	998	@SLE_P	Combination	Max	1016.8	-787.1	594.68	0	0	0	0	-212.4963	-520.3201	-57.0147	0	0	0	612.16	325.95	0	0
347	230	Shell-Thin	999	@SLE_P	Combination	Max	1042.07	-660.72	794.32	0	0	0	0	268.1369	-108.9437	38.9901	0	0	0	612.16	167.62	0	0
347	230	Shell-Thin	996	@SLE_P	Combination	Max	2107.04	-447.84	642.4	0	0	0	0	765.8409	-46.7759	126.4859	0	0	0	1088.03	167.62	0	0
347	230	Shell-Thin	995	@SLE_P	Combination	Min	2081.23	-593.62	441.3	0	0	0	0	-152.3716	-304.6543	30.1057	0	0	0	1087.64	325.18	0	0
347	230	Shell-Thin	998	@SLE_P	Combination	Min	1015.76	-806.75	592.98	0	0	0	0	-213.781	-525.9885	-57.2892	0	0	0	611.82	325.18	0	0
347	230	Shell-Thin	999	@SLE_P	Combination	Min	1041.39	-678.63	791.98	0	0	0	0	267.2534	-114.7235	38.6113	0	0	0	611.82	166.9	0	0
347	230	Shell-Thin	996	@SLE_P	Combination	Min	2106.5	-465.5	640.3	0	0	0	0	764.8806	-51.7243	126.0063	0	0	0	1087.64	166.9	0	0
348	231	Shell-Thin	996	@SLU_A1	Combination	Max	3463	112.25	1125.85	0	0	0	0	1044.415	24.0982	290.8895	0	0	0	2978.47	405.26	0	0
348	231	Shell-Thin	999	@SLU_A1	Combination	Max	1507.33	111.91	1507.3	0	0	0	0	333.3171	28.6671	453.9933	0	0	0	2877.32	405.26	0	0
348	231	Shell-Thin	1000	@SLU_A1	Combination	Max	1635.13	132.77	1700.11	0	0	0	0	3114.1029	177.6716	737.0608	0	0	0	2877.32	260.79	0	0
348	231	Shell-Thin	997	@SLU_A1	Combination	Max	3590.46	256.12	1322.36	0	0	0	0	3883.2305	97.8645	573.7191	0	0	0	2978.47	260.79	0	0
348	231	Shell-Thin	996	@SLU_A1	Combination	Min	-13.2	-757.01	-111.77	0	0	0	0	-9.0371	-77.1751	-16.1223	0	0	0	-9.95	-17.75	0	0
348	231	Shell-Thin	999	@SLU_A1	Combination	Min	-15.94	-1151.01	-117.77	0	0	0	0	-9.494	-170.7527	-17.2138	0	0	0	-8.45	-17.75	0	0
348	231	Shell-Thin	1000	@SLU_A1	Combination	Min	-11.33	-550.36	-115.35	0	0	0	0	-13.4712	-36.4793	-17.0888	0	0	0	-8.45	-24.14	0	0
348	231	Shell-Thin	997	@SLU_A1	Combination	Min	-9.99	-204.75	-109.35	0	0	0	0	-10.6194	-21.9584	-15.9815	0	0	0	-9.95	-24.14	0	0
348	231	Shell-Thin	996	@SLU_A2	Combination	Max	2553.8	112.25	805.72	0	0	0	0	775.6897	24.0982	217.8439	0	0	0	2185.78	301.21	0	0
348	231	Shell-Thin	999	@SLU_A2	Combination	Max	1115.7	111.91	1097.55	0	0	0	0	248.3826	28.6671	338.4928	0	0	0	2134.51	301.21	0	0
348	231	Shell-Thin	1000	@SLU_A2	Combination	Max	1205.19	132.77	1234.82	0	0	0	0	2311.4217	127.259	548.0741	0	0	0	2134.51	194.15	0	0
348	231	Shell-Thin	997	@SLU_A2	Combination	Max	2643.03	191.33	946.14	0	0	0	0	2881.8106	68.631	427.4252	0	0	0	2185.78	194.15	0	0
348	231	Shell-Thin	996	@SLU_A2	Combination	Min	-13.2	-577.07	-111.77	0	0	0	0	-9.0371	-58.1129	-16.1223	0	0	0	-9.95	-17.75	0	0
348	231	Shell-Thin	999	@SLU_A2	Combination	Min	-15.94	-867.14	-117.77	0	0	0	0	-9.494	-127.7552	-17.2138	0	0	0	-8.45	-17.75	0	0
348	231	Shell-Thin	1000	@SLU_A2	Combination	Min	-11.33	-435.89	-115.35	0	0	0	0	-13.4712	-36.4793	-17.0888	0	0	0	-8.45	-24.14	0	0
348	231	Shell-Thin	997	@SLU_A2	Combination	Min	-9.99	-145.97	-109.35	0	0	0	0	-10.6194	-21.9584	-15.9815	0	0	0	-9.95	-24.14	0	0
348	231	Shell-Thin	996	@SLU_EQU	Combination	Max	2822.98	112.25	920.2	0	0	0	0	856.0016	24.0982	240.718	0	0	0	2425.72	331.9	0	0
348	231	Shell-Thin	999	@SLU_EQU	Combination	Max	1229.74	111.91	1235.59	0	0	0	0	275.1797	28.6671	374.4316	0	0	0	2351.65	331.9	0	0
348	231	Shell-Thin	1000	@SLU_EQU	Combination	Max	1332.57	132.77	1391.05	0	0	0	0	2547.676	151.0875	605.6697	0	0	0	2351.65	214.01	0	0
348	231	Shell-Thin	997	@SLU_EQU	Combination	Max	2925.48	230.65	1079.37	0	0	0	0	3174.2707	81.9969	471.7182	0	0	0	2425.72	214.01	0	0
348	231	Shell-Thin	996	@SLU_EQU	Combination	Min	-13.2	-657.68	-111.77	0

348	231	Shell-Thin	999	@SLE_P	Combination	Min	1104.66	-665.98	1014.82	0	0	0	0	232.0866	-121.7568	318.0718	0	0	0	2100.21	293.1	0	0
348	231	Shell-Thin	1000	@SLE_P	Combination	Min	1192.2	-228.29	1150.39	0	0	0	0	2265.6057	83.4557	525.3134	0	0	0	2100.21	185.72	0	0
348	231	Shell-Thin	997	@SLE_P	Combination	Min	2611.87	55.79	867.51	0	0	0	0	2835.7269	45.895	407.5768	0	0	0	2153.7	185.72	0	0
349	232	Shell-Thin	980	@SLU_A1	Combination	Max	1559.85	87.41	287.05	0	0	0	0	6.5589	27.3565	9.094	0	0	0	75.63	5.29	0	0
349	232	Shell-Thin	983	@SLU_A1	Combination	Max	18.1	90.48	95.18	0	0	0	0	5.9448	29.7238	3.2784	0	0	0	9.6	5.29	0	0
349	232	Shell-Thin	1001	@SLU_A1	Combination	Max	17.75	88.75	545.62	0	0	0	0	6.2653	31.3267	3.7045	0	0	0	9.6	237.69	0	0
349	232	Shell-Thin	998	@SLU_A1	Combination	Max	1584.06	85.63	773.08	0	0	0	0	6.4018	27.613	9.5221	0	0	0	75.63	237.69	0	0
349	232	Shell-Thin	980	@SLU_A1	Combination	Min	-9.15	-467.39	-172.18	0	0	0	0	-413.3739	-880.6152	-71.0551	0	0	0	-10.17	-335.61	0	0
349	232	Shell-Thin	983	@SLU_A1	Combination	Min	-161.07	-805.37	-95.18	0	0	0	0	-141.5916	-707.9581	-20.5626	0	0	0	-128.35	-335.61	0	0
349	232	Shell-Thin	1001	@SLU_A1	Combination	Min	-141.35	-706.75	-92.98	0	0	0	0	-208.4555	-1042.2774	-100.128	0	0	0	-128.35	-7.89	0	0
349	232	Shell-Thin	998	@SLU_A1	Combination	Min	-3.03	-367.43	-169.98	0	0	0	0	-313.7086	-731.4621	-150.5763	0	0	0	-10.17	-7.89	0	0
349	232	Shell-Thin	980	@SLU_A2	Combination	Max	1132.08	87.41	221.53	0	0	0	0	6.5589	27.3565	9.094	0	0	0	57.26	5.29	0	0
349	232	Shell-Thin	983	@SLU_A2	Combination	Max	18.1	90.48	95.18	0	0	0	0	5.9448	29.7238	3.2784	0	0	0	9.6	5.29	0	0
349	232	Shell-Thin	1001	@SLU_A2	Combination	Max	17.75	88.75	403.31	0	0	0	0	6.2653	31.3267	3.7045	0	0	0	9.6	172.76	0	0
349	232	Shell-Thin	998	@SLU_A2	Combination	Max	1148.6	85.63	573.24	0	0	0	0	6.4018	27.613	9.5221	0	0	0	57.26	172.76	0	0
349	232	Shell-Thin	980	@SLU_A2	Combination	Min	-9.15	-350.02	-172.18	0	0	0	0	-299.3029	-654.3325	-48.4379	0	0	0	-10.17	-193.48	0	0
349	232	Shell-Thin	983	@SLU_A2	Combination	Min	-119.03	-595.14	-95.18	0	0	0	0	-105.3518	-526.7592	-15.0234	0	0	0	-88.26	-193.48	0	0
349	232	Shell-Thin	1001	@SLU_A2	Combination	Min	-105.88	-529.41	-92.98	0	0	0	0	-154.9595	-774.7973	-69.278	0	0	0	-88.26	-7.89	0	0
349	232	Shell-Thin	998	@SLU_A2	Combination	Min	-3.03	-283.34	-169.98	0	0	0	0	-224.7683	-543.6886	-102.6548	0	0	0	-10.17	-7.89	0	0
349	232	Shell-Thin	980	@SLU_EQU	Combination	Max	1265.44	87.41	252.58	0	0	0	0	6.5589	27.3565	9.094	0	0	0	63.54	5.29	0	0
349	232	Shell-Thin	983	@SLU_EQU	Combination	Max	18.1	90.48	95.18	0	0	0	0	5.9448	29.7238	3.2784	0	0	0	9.6	5.29	0	0
349	232	Shell-Thin	1001	@SLU_EQU	Combination	Max	17.75	88.75	453.86	0	0	0	0	6.2653	31.3267	3.7045	0	0	0	9.6	193.8	0	0
349	232	Shell-Thin	998	@SLU_EQU	Combination	Max	1285.22	85.63	646.83	0	0	0	0	6.4018	27.613	9.5221	0	0	0	63.54	193.8	0	0
349	232	Shell-Thin	980	@SLU_EQU	Combination	Min	-9.15	-413.3	-172.18	0	0	0	0	-335.492	-720.7049	-56.9445	0	0	0	-10.17	-256.25	0	0
349	232	Shell-Thin	983	@SLU_EQU	Combination	Min	-137.54	-687.7	-95.18	0	0	0	0	-116.1069	-580.5345	-16.8412	0	0	0	-102.87	-256.25	0	0
349	232	Shell-Thin	1001	@SLU_EQU	Combination	Min	-122.24	-611.22	-92.98	0	0	0	0	-170.7372	-853.6862	-80.2605	0	0	0	-102.87	-7.89	0	0
349	232	Shell-Thin	998	@SLU_EQU	Combination	Min	-3.03	-335.49	-169.98	0	0	0	0	-253.8746	-598.9053	-120.3195	0	0	0	-10.17	-7.89	0	0
349	232	Shell-Thin	980	@SLE_R	Combination	Max	1130.43	43.58	200.43	0	0	0	0	3.2635	13.5862	4.3342	0	0	0	55.57	2.79	0	0
349	232	Shell-Thin	983	@SLE_R	Combination	Max	9.02	45.12	41.67	0	0	0	0	2.9426	14.7132	1.5678	0	0	0	4.59	2.79	0	0
349	232	Shell-Thin	1001	@SLE_R	Combination	Max	8.83	44.16	391.05	0	0	0	0	3.1043	15.5215	1.7823	0	0	0	4.59	171.78	0	0
349	232	Shell-Thin	998	@SLE_R	Combination	Max	1146.96	42.61	551.47	0	0	0	0	3.1913	13.7152	4.5496	0	0	0	55.57	171.78	0	0
349	232	Shell-Thin	980	@SLE_R	Combination	Min	-4.25	-325.32	-75.51	0	0	0	0	-298.4917	-651.6825	-48.1137	0	0	0	-4.77	-192.77	0	0
349	232	Shell-Thin	983	@SLE_R	Combination	Min	-113.94	-569.69	-41.67	0	0	0	0	-104.7669	-523.8344	-14.9068	0	0	0	-87.86	-192.77	0	0
349	232	Shell-Thin	1001	@SLE_R	Combination	Min	-100.58	-502.91	-40.97	0	0	0	0	-154.3253	-771.6646	-69.0609	0	0	0	-87.86	-4.1	0	0
349	232	Shell-Thin	998	@SLE_R	Combination	Min	-1.52	-257.63	-74.81	0	0	0	0	-224.0943	-541.1972	-102.235	0	0	0	-4.77	-4.1	0	0
349	232	Shell-Thin	980	@SLE_F	Combination	Max	1120.3	85.51	140.51	0	0	0	0	34.8693	-77.4627	19.9069	0	0	0	49.17	216.37	0	0
349	232	Shell-Thin	983	@SLE_F	Combination	Max	21.83	109.13	7.46	0	0	0	0	-53.6959	-268.4797	2.0516	0	0	0	30.68	216.37	0	0
349	232	Shell-Thin	1001	@SLE_F	Combination	Max	16.94	84.68	353.96	0	0	0	0	-42.1128	-210.5642	21.0028	0	0	0	30.68	186.63	0	0
349	232	Shell-Thin	998	@SLE_F	Combination	Max	1135.36	61.06	487.01	0	0	0	0	37.9201	-55.2221	38.8581	0	0	0	49.17	186.63	0	0
349	232	Shell-Thin	980	@SLE_F	Combination	Min	-111.28	-181.95	-20.24	0	0	0	0	-294.6934	-643.0163	-46.0337	0	0	0	17.29	-188.65	0	0
349	232	Shell-Thin	983	@SLE_F	Combination	Min	-84.55	-422.75	-1.53	0	0	0	0	-102.6856	-513.4279	-14.1411	0	0	0	-85.31	-188.65	0	0
349	232	Shell-Thin	1001	@SLE_F	Combination	Min	-69.65	-348.26	-35.56	0	0	0	0	-151.6481	-758.2405	-67.708	0	0	0	-85.31	164.94	0	0
349	232	Shell-Thin	998	@SLE_F	Combination	Min	-115.8	-107.46	-54.55	0	0	0	0	-221.1278	-533.6105	-99.6006	0	0	0	17.29	164.94	0	0
349	232	Shell-Thin	980	@SLE_F	Combination	Max	1120.23	-161.81	127.12	0	0	0	0	-293.2181	-636.8282	-45.9591	0	0	0	48.36	-188.08	0	0
349	232	Shell-Thin	983	@SLE_P	Combination	Max	-80.39	-401.93	0.004281	0	0	0	0	-101.3167	-506.5833	-14.1303	0	0	0	-85.19	-188.08	0	0
349	232	Shell-Thin	1001	@SLE_P	Combination	Max	-65.62	-328.08	346.71	0	0	0	0	-150.2259	-751.1346	-67.6214	0	0	0	-85.19	166.12	0	0
349	232	Shell-Thin	998	@SLE_P	Combination	Max	1135	-87.96	473.82	0	0	0	0	-219.7277	-527.4074	-99.4502	0	0	0	48.36	166.12	0	0
349	232	Shell-Thin	980	@SLE_P	Combination	Min	1119.5	-180.12	126.76	0	0	0	0	-294.5593	-642.4538	-46.0269	0	0	0	48.34	-188.6	0	0
349	232	Shell-Thin	983	@SLE_P	Combination	Min	-84.17	-420.86	0.004258	0	0	0	0	-102.5611	-512.8056	-14.1401	0	0	0	-85.3	-188.6	0	0
349	232	Shell-Thin	1001	@SLE_P	Combination	Min	-69.28	-346.42	345.69	0	0	0	0	-151.5189	-757.5945	-67.7001	0	0	0	-85.3	165.37	0	0
349	232	Shell-Thin	998	@SLE_P	Combination	Min	1134.39	-105.69	472.45	0	0	0	0	-221.0006	-533.0465	-99.5869	0	0	0	48.34	165.37	0	0
350	233	Shell-Thin	998	@SLU_A1	Combination	Max	1599.44	85.52	1140.09	0	0	0	0	6.423	27.618	10.9294	0	0	0	686.83	365.2	0	0
350	233	Shell-Thin	1001	@SLU_A1	Combination	Max	17.75	88.75	545.62	0	0	0	0	6.2653	31.3267	3.9796	0	0	0	12.24	365.2	0	0
350	233	Shell-Thin	1002	@SLU_A1	Combination	Max	18.8	93.99	1003.24	0	0	0	0	9.1114	45.5571	5.3891	0	0	0	12.24	1645.6	0	0
350	233	Shell-Thin	999	@SLU_A1	Combination	Max	1656.4	222.99	1598.11	0	0	0	0	384.6647	29.0809	12.3509	0	0	0	686.83	1645.6	0	0
350	233	Shell-Thin	998	@SLU_A1	Combination	Min	-16.05	-363.3	-166.38	0	0	0	0	-305.0444	-729.8139	-208.0195	0	0	0	-12.84	-7.09	0	0
350	233	Shell-Thin	1001	@SLU_A1	Combination	Min	-141.35	-706.75	-92.98	0	0	0	0	-208.4555	-1042.2774	-141.6862	0	0	0	-231.64	-7.09	0	0
350	233	Shell-Thin	1002	@SLU_A1	Combination	Min	-87.29	-436.45	-81.83	0	0	0	0	-347.4483	-1737.2415	-100.8321	0	0	0	-231.64	-22.84	0	0
350	233	Shell-Thin	999	@SLU_A1	Combination	Min	-9.53	-127.39	-155.22	0	0	0	0	-9.9156	-147.2229	-167.1654	0	0	0	-12.84	-22.84	0	0
350	233	Shell-Thin	998	@SLU_A2	Combination	Max	1169.62	85.52	837.26	0	0	0	0	6.423	27.618	10.9294	0	0	0	509.9	271.63	0	0
350	233	Shell-Thin	1001	@SLU_A2	Combination	Max	17.75	88.75	403.31	0	0	0	0	6.2653	31.3267	3.9796	0	0	0	12.24	271.63	0	0
350	233	Shell-Thin	1002	@SLU_A2	Combination	Max	18.8	93.99	737.01	0	0	0	0	9.1114	45.5571	5.3891	0	0	0	12.24	1221.98	0	0
350	233	Shell-Thin	999	@SLU_A2	Combination	Max	1208.95	176.31	1171.31	0	0	0	0	286.4068	29.0809	12.3509	0	0	0	509.9	1221.98	0	0
350	233	Shell-Thin	998	@SLU_A2	Combination	Min	-16.05	-278.34	-166.38	0	0	0	0	-218.624	-542.4662	-136.7766	0	0	0	-12.84	-7.09	0	0
350	233	Shell-Thin	1001	@SLU_A2	Combination	Min	-105.88	-529.41	-92.98	0	0	0	0	-154.9595	-774.7973	-99.3196	0	0	0	-150.87	-7.09	0	0
350	233	Shell-Thin	1002	@SLU_A2	Combination	Min	-69.01	-345.04	-81.83	0	0	0	0	-258.1132	-1290.5662	-64.3804	0	0	0	-150.87	-22.84	0	0
350	233	Shell-Thin	999	@SLU_A2	Combination	Min	-9.53	-93.96	-155.22	0	0	0	0	-9.9156	-110.309	-101.8374	0	0	0	-12.84	-22.84	0	0
350	233	Shell-Thin	998	@SLU_EQU	Combination	Max	1300.43	85.52	943.79	0	0	0	0	6.423	27.618	10.9294	0	0	0	563.76	299.4	0	0
350	233	Shell-Thin	1001	@SLU_EQU	Combination	Max	17.75	88.75	453.86	0	0	0	0	6.2653	31.3267	3.9796	0	0	0	12.24	299.4	0	0
350	233	Shell-Thin	1002	@SLU_EQU	Combination	Max	18.8	93.99	825.04	0	0	0	0	9.1114	45.5571	5.3891	0	0	0	12.24	1345.87	0	0
350	233	Shell-Thin	999	@SLU_EQU	Combination	Max	1346.07	198.08	1315.38	0	0	0	0	317.2271	29.0809	12.3509	0	0	0	563.76	1345.87	0	0
350	233	Shell-Thin	998	@SLU_EQU	Combination	Min	-16.05	-331.4	-166.38	0	0	0	0	-246.8889	-597.5598	-164.471	0	0	0	-12.84	-7.09	0	0
350	233	Shell-Thin	1001	@SLU_EQU	Combination	Min	-122.24	-611.22	-92.98	0	0	0	0	-170.7372	-853.6862	-113.962	0	0	0	-182.67	-7.09	0	0
350	233	Shell-Thin	1002	@SLU_EQU	Combination	Min	-79.51	-397.53	-81.83	0	0	0	0	-284.3161	-1421.5803	-79.0902	0	0	0	-182.67	-22.84	0	0
350	233	Shell-Thin	999	@SLU_EQU	Combination	Min	-9.53	-137.36	-155.22	0	0	0	0	-9.9156	-121.8339	-129.5992	0	0	0	-12.84	-22.84	0	0
350	233	Shell-Thin	998	@SLE_R	Combination	Max	1167.95	42.57	815.29	0	0	0	0	3.2008	13.7175	5.2077	0	0	0	508.26	270.46	0	0
350	233	Shell-Thin	1001	@SLE_R	Combination	Max	8.83	44.16	391.05	0	0	0	0	3.1043	15.5215	1.9174	0	0	0	5.81	270.46	0	0
350	233	Shell-Thin	1002	@SLE_R	Combination	Max	9.12	45.6	725.32	0	0	0	0	4.6732	23.3662	2.5448	0	0	0	5.81	1218.9	0	0
350	233	Shell-Thin	999	@SLE_R	Combination	Max	1207.19	158.68	1149.87	0	0	0	0	284.5016	14.4238	5.8409	0	0	0	508.26	1218.9	0	0
350	233	Shell-Thin	998	@SLE_R	Combination	Min	-7.35	-252.68	-73.42	0	0	0	0	-217.9613	-539.9762	-136.2634	0	0	0	-5.94	-3.77	0	0
350	233	Shell-Thin	983	@SLE_R	Combination	Min	-100.58	-502.91	-40.97	0	0	0	0	-154.3253	-771.6266	-99.04	0	0	0	-150.3	-3.77	0	0
350	233	Shell-Thin	1002	@SLE_R	Combination	Min	-63.54	-317.7	-36.34	0	0	0	0	-257.2786	-1286.393	-64.1375	0	0	0	-150.3	-11.47	0	0
350	233	Shell-Thin	999	@SLE_R	Combination	Min	-4.48	-67.47	-68.79	0	0	0	0	-4.7349	-108.4021	-101.3609	0	0	0	-5.94	-11.47	0	0
350	233	Shell-Thin	998	@SLE_F	Combination	Max	1157.59	68.37	748.4	0	0	0	0	36.7794	-55.4494	72.7773	0	0	0	493.56	263.68	0	0
350	233	Shell-Thin	1001	@SLE_F	Combination	Max	16.94	84.68	353.96	0	0	0	0	-42.1128	-210.5642	24.2732	0	0	0	86.77	263.68	0	0
350	233	Shell-Thin	1002	@SLE_F	Combination	Max	5.25	26.25	687.2	0	0	0	0	-7.2794	-36.3968	42.9222	0	0	0	86.77	1199.48	0	0
350	233	Shell-Thin	999	@SLE_F	Combination	Max	1195.76	117.38	1081.64	0	0	0	0	271.0452	-8.7284	91.4263	0	0	0	493.56	1199.48	0	0
350	233	Shell-Thin	998	@SLE_F	Combination	Min	-78.06	-102.97	-85.98	0	0	0	0	-215.0785	-532.4006	-133.1101	0	0	0	55.17	175.36	0	0
350	233	Shell-Thin	1001	@SLE_F	Combination	Min	-69.65	-348.26	-35.56	0	0	0	0	-151.6481	-758.2405	-97.2757	0	0	0	-146.78	175.36	0	0
350	233	Shell-Thin	1002	@SLE_F	Combination	Min	-31.03	-155.14	-56.05	0	0	0	0	-253.3436	-1266.7182	-62.59	0	0	0	-146.78	47.86	0	0
350	233	Shell-Thin	999	@SLE_F	Combination	Min	-90.53	-134.03	-106.58	0	0	0	0	40.2314	-105.0759	-98.4244	0	0	0	55.17	47.86	0	0
350	233	Shell-Thin	998	@SLE_P	Combination	Max	1157.53	-83.45	735.53	0	0	0	0	-213.6715	-526.1961	-132.8646	0	0	0	492.45	263.59	0	0
350	233	Shell-Thin	1001	@SLE_P	Combination	Max	-65.62	-328.08	346.71	0	0	0	0	-150.2489	-757.2845	-97.1845	0	0	0	-146.54	263.59	0	0
350	233	Shell-Thin	1002	@SLE_P	Combination	Max	-27.41	-137.04	680.95	0	0	0	0	-251.8501	-1259.2504	-62.5243	0	0	0	-146.54	1199.39	0	0
350	233	Shell-Thin	999	@SLE_P	Combination	Max	1195.74	107.59	1069.77	0	0	0	0	270.2011	-98.6226	-98.2044	0	0	0	492.45	1199.39	0	0
350	233	Shell-Thin	998	@SLE_P	Combination	Min	1156.88	-101.19	733.39	0	0	0	0	-214.9506	-531.8366	-133.0878	0	0	0	492.18	262.75	0	0
350	233	Shell-Thin	1001	@SLE_P	Combination	Min	-69.28	-346.42	345.69	0	0	0	0	-151.5189	-757.5945	-97.2674	0	0	0	-146.75	262.75	0	0
350	233	Shell-Thin	1002	@SLE_P	Combination	Min	-30.7	-153.49	678.91	0	0	0	0	-253.2079	-1266.0393	-62.584	0	0	0	-146.75	1198.44	0	0
350	233	Shell-Thin	999	@SLE_P	Combination	Min	1195.46	91.74	1066.61	0	0	0	0	269.3002	-104.4892	-98.4044	0	0	0	492.18	1198.44	0	0
351	234	Shell-Thin	999	@SLU_A1	Combination	Max	1719.71	238.15	1898.26	0	0	0	0	336.2836	29.1153	280.7157	0	0	0	3432.04	2297.82	0	0
351	234	Shell-Thin	1002	@SLU_A1	Combination	Max	18.8	93.99	1003.24	0	0	0	0	9.1114	45.5571	6.5115	0	0	0	664.85	2297.82	0	0
351	234	Shell-Thin	1003	@SLU_A1	Combination	Max	17.5	87.51	1231.15	0	0	0	0	17.3085	86.5426	605.8166	0	0	0	664.85	1490.19	0	0
351	234	Shell-Thin	1000	@SLU_A1	Combination	Max	1656.33	80.23	2126.17	0	0	0	0	3175.4686	478.3817	938.208	0	0	0	3432.04	1490.19	0	0
351	234	Shell-Thin	999	@SLU_A1	Combination	Min	-20.64	-112.78	-139.89	0	0	0	0	-9.6827	-156.828	-15.1306	0	0	0	-13.44	-22.91	0	0
351	234	Shell-Thin	1002	@SLU_A1	Combination	Min	-87.29	-436.45	-81.83	0	0	0	0	-347.4483	-1737.2415	-76.9332	0	0	0	-18.05	-22.91	0	0
351	234	Shell-Thin	1003	@SLU_A1	Combination	Min	-162.76	-813.78	-70.21	0	0	0	0	-69.5125	-347.5626	-9.0362	0	0	0	-18.05	-66.5	0	0
351	234	Shell-Thin	1000	@SLU_A1	Combination	Min	-21.73	-456.71	-128.26	0	0	0	0	-13.1862	-34.02	-17.6269	0	0	0	-13.44	-66.5	0	0
351	234	Shell-Thin	999	@SLU_A2	Combination	Max	1271.32	187.28	1391.07	0	0	0	0	250.6349	29.1153	209.6261	0	0	0	2547.08	1706.04	0	0
351	234	Shell-Thin	1002	@SLU_A2	Combination	Max	18.8	93.99	737.01	0	0	0	0	9.1114	45.5571	6.5115	0	0	0	493.91	1706.04	0	0
351	234	Shell-Thin	1003	@SLU_A2	Combination	Max	17.5	87.51	901.2	0	0	0	0	17.3085	86.5426	449.8409	0	0	0	493.91	1049.13	0	0
351	234	Shell-Thin	1000	@SLU_A2	Combination	Max	1220.68	80.23	1555.26	0	0	0	0	2356.9787	353.4391	696.6914	0	0	0	2547.08	1049.13	0	0
351	234	Shell-Thin	999	@SLU_A2	Combination	Min	-20.64	-86.55	-139.89	0	0	0	0	-9.6827	-117.437	-15.1306	0	0	0	-13.44	-22.91	0	0
351	234	Shell-Thin	1002	@SLU_A2	Combination	Min	-69.01	-345.04	-81.83	0	0	0	0	-258.1132	-1290.5662	-45.0833	0	0	0	-18.05	-22.91	0	0
351	234	Shell-Thin	1003	@SLU_A2	Combination	Min	-126.5	-632.49	-70.21	0	0	0	0	-40.3121	-201.5607	-9.0362	0	0	0	-18.05	-66.5	0	0
351	234	Shell-Thin	1000	@SLU_A2	Combination	Min	-21.73	-366.96	-128.26	0	0	0	0	-13.1862	-34.02	-17.6269	0	0	0	-13.44	-66.5	0	0
351	234	Shell-Thin	999	@SLU_EQU	Combination	Max	1402.54	210.06	1558.56	0	0	0	0	277.6324	29.1153	232.5652	0	0	0	2806.86	1878.86	0	0
351	234	Shell-Thin	1002	@SLU_EQU	Combination	Max	18.8	93.99	825.04	0	0	0	0	9.1114	45.5571	6.5115	0	0	0	547.18	1878.86	0	0
351	234	Shell-Thin	1003	@SLU_EQU	Combination	Max	17.5	87.51	1008.8	0	0	0	0	17.3085	86.5426	497.0753	0	0	0	547.18	1201.23	0	0
351	234	Shell-Thin	1000	@SLU_EQU	Combination	Max	1349.95	80.23	1742.32	0	0	0	0	2597.8032	397.4532	770.4807	0	0	0	2806.86	1201.23	0	0
351	234	Shell-Thin	999	@SLU_EQU	Combination	Min	-20.64	-124.02	-139.89	0	0	0	0	-9.6827	-129.6817	-15.1306	0	0	0	-13.44	-22.91	0	0
351	234	Shell-Thin	1002	@SLU_EQU	Combination	Min	-79.51	-397.53	-81.83	0	0	0	0	-284.3161	-1421.5803	-59.0787	0	0	0	-18.05	-22.91	0	0
351	234	Shell-Thin	1003	@SLU_EQU	Combination	Min	-142.46	-712.29	-70.21	0	0	0	0	-53.4696	-267.3479	-9.0362	0	0	0	-18.05	-66.5	0	0
351	234	Shell-Thin	1000	@SLU_EQU	Combination	Min	-21.73	-419.63	-128.26	0	0	0	0	-13.1862	-34.02	-17.6269	0	0	0	-13.44	-66.5	0	0
351	234	Shell-Thin	999	@SLE_R	Combination	Max	1269.67	170.05	1370.84	0	0	0	0	248.6732	14.4407	207.3655	0	0	0	2541.68	1702.01	0	0
351	234	Shell-Thin	1002	@SLE_R	Combination	Max	9.12	45.6	725.32	0	0	0	0	4.6732	23.3662	3.0456	0	0	0	491.77	1702.01	0	0
351	234	Shell-Thin	1003	@SLE_R	Combination	Max	8.28	41.42	890.4	0	0	0	0	8.3641	41.8207	448.3718	0	0	0	491.77	1045.33	0	0
351	234	Shell-Thin	1000	@SLE_R	Combination	Max	1218.88	38.12	1535.91	0	0	0	0	2351.6592	348.2538	694.2583	0	0	0	2541.68	1045.33	0	0

352	235	Shell-Thin	610	@SLU_A1	Combination	Min	-0.000008772	-2.321E-07	-1.133E-07	0	0	0	0	-4.008E-07	-0.000001004	-5.364E-08	0	0	0	-0.000003241	-8.854E-07	0	0
352	235	Shell-Thin	1004	@SLU_A1	Combination	Min	-0.000008715	-0.000000166	-5.036E-07	0	0	0	0	-1.747E-07	-9.009E-07	-4.066E-08	0	0	0	-0.000003241	-3.294E-07	0	0
352	235	Shell-Thin	1001	@SLU_A1	Combination	Min	-0.000005191	-1.898E-07	-3.857E-07	0	0	0	0	-8.157E-08	-8.921E-07	-3.613E-08	0	0	0	-4.264E-07	-3.294E-07	0	0
352	235	Shell-Thin	983	@SLU_A2	Combination	Max	3.799E-08	0.000001534	9.81E-08	0	0	0	0	0.000002591	5.699E-08	2.307E-08	0	0	0	9.013E-08	9.556E-07	0	0
352	235	Shell-Thin	610	@SLU_A2	Combination	Max	2.231E-07	0.000001068	3.997E-08	0	0	0	0	0.000003215	4.137E-07	2.182E-08	0	0	0	6.245E-07	9.557E-07	0	0
352	235	Shell-Thin	1004	@SLU_A2	Combination	Max	2.195E-07	9.487E-07	6.461E-08	0	0	0	0	0.000001134	1.123E-07	2.032E-07	0	0	0	6.245E-07	0.000000278	0	0
352	235	Shell-Thin	1001	@SLU_A2	Combination	Max	5.261E-08	0.000001437	5.36E-08	0	0	0	0	0.000002394	3.786E-08	1.418E-07	0	0	0	9.013E-08	2.781E-07	0	0
352	235	Shell-Thin	983	@SLU_A2	Combination	Min	-0.000003863	-2.496E-07	-2.434E-08	0	0	0	0	-7.759E-08	-4.504E-07	-8.836E-08	0	0	0	-3.259E-07	-0.000000682	0	0
352	235	Shell-Thin	610	@SLU_A2	Combination	Min	-0.000006547	-2.321E-07	-9.35E-08	0	0	0	0	-4.008E-07	-7.785E-07	-4.158E-08	0	0	0	-0.000002435	-0.000000682	0	0
352	235	Shell-Thin	1004	@SLU_A2	Combination	Min	-0.000006497	-0.000000166	-3.985E-07	0	0	0	0	-1.747E-07	-6.733E-07	-4.066E-08	0	0	0	-0.000002435	-2.571E-07	0	0
352	235	Shell-Thin	1001	@SLU_A2	Combination	Min	-0.000003874	-1.898E-07	-3.058E-07	0	0	0	0	-8.157E-08	-6.702E-07	-3.613E-08	0	0	0	-3.259E-07	-2.571E-07	0	0
352	235	Shell-Thin	983	@SLU_EQU	Combination	Max	3.799E-08	0.0000017	1.113E-07	0	0	0	0	0.00000286	5.699E-08	2.307E-08	0	0	0	9.013E-08	0.000001095	0	0
352	235	Shell-Thin	610	@SLU_EQU	Combination	Max	2.231E-07	0.000001192	4.687E-08	0	0	0	0	0.000003554	0.000000613	3.362E-08	0	0	0	6.245E-07	0.000001095	0	0
352	235	Shell-Thin	1004	@SLU_EQU	Combination	Max	2.195E-07	0.000001064	6.461E-08	0	0	0	0	0.000001262	1.123E-07	0.000000229	0	0	0	6.245E-07	3.219E-07	0	0
352	235	Shell-Thin	1001	@SLU_EQU	Combination	Max	5.261E-08	0.000001599	5.36E-08	0	0	0	0	0.000002639	3.786E-08	1.584E-07	0	0	0	9.013E-08	3.219E-07	0	0
352	235	Shell-Thin	983	@SLU_EQU	Combination	Min	-0.000004264	-2.496E-07	-4.093E-08	0	0	0	0	-7.759E-08	-5.175E-07	-1.037E-07	0	0	0	-3.626E-07	-9.365E-07	0	0
352	235	Shell-Thin	610	@SLU_EQU	Combination	Min	-0.000007227	-0.000000265	-1.132E-07	0	0	0	0	-4.008E-07	-8.855E-07	-4.763E-08	0	0	0	-0.000002696	-9.365E-07	0	0
352	235	Shell-Thin	1004	@SLU_EQU	Combination	Min	-0.000007169	-0.000000166	-4.529E-07	0	0	0	0	-1.747E-07	-7.534E-07	-4.066E-08	0	0	0	-0.000002696	-3.456E-07	0	0
352	235	Shell-Thin	1001	@SLU_EQU	Combination	Min	-0.000004277	-1.898E-07	-3.491E-07	0	0	0	0	-8.157E-08	-7.424E-07	-3.613E-08	0	0	0	-3.627E-07	-3.456E-07	0	0
352	235	Shell-Thin	983	@SLE_R	Combination	Max	2.498E-08	0.000001492	9.248E-08	0	0	0	0	0.000002582	4.676E-08	1.428E-08	0	0	0	0.000000043	0.000000871	0	0
352	235	Shell-Thin	610	@SLE_R	Combination	Max	1.267E-07	0.000001019	3.371E-08	0	0	0	0	0.000003175	2.835E-07	1.562E-08	0	0	0	2.954E-07	0.000000871	0	0
352	235	Shell-Thin	1004	@SLE_R	Combination	Max	1.199E-07	0.000000925	4.861E-08	0	0	0	0	0.000001111	6.098E-08	1.918E-07	0	0	0	2.954E-07	2.581E-07	0	0
352	235	Shell-Thin	1001	@SLE_R	Combination	Max	3.657E-08	0.000001417	4.07E-08	0	0	0	0	0.000002381	1.843E-08	1.341E-07	0	0	0	0.000000043	2.582E-07	0	0
352	235	Shell-Thin	983	@SLE_R	Combination	Min	-0.000003832	-0.000000146	-1.328E-08	0	0	0	0	-3.812E-08	-4.029E-07	-8.32E-08	0	0	0	-3.113E-07	-5.059E-07	0	0
352	235	Shell-Thin	610	@SLE_R	Combination	Min	-0.000006491	-0.000000145	-8.167E-08	0	0	0	0	-1.937E-07	-7.201E-07	-3.787E-08	0	0	0	-0.000002395	-5.059E-07	0	0
352	235	Shell-Thin	1004	@SLE_R	Combination	Min	-0.00000645	-9.382E-08	-3.681E-07	0	0	0	0	-7.767E-08	-6.602E-07	-2.106E-08	0	0	0	-0.000002395	-1.987E-07	0	0
352	235	Shell-Thin	1001	@SLE_R	Combination	Min	-0.000003842	-1.014E-07	-2.789E-07	0	0	0	0	-4.376E-08	-6.603E-07	-1.825E-08	0	0	0	-3.113E-07	-1.987E-07	0	0
352	235	Shell-Thin	983	@SLE_F	Combination	Max	-1.614E-07	0.000001421	5.884E-08	0	0	0	0	0.000002525	-4.867E-08	3.474E-08	0	0	0	1.209E-08	6.682E-07	0	0
352	235	Shell-Thin	610	@SLE_F	Combination	Max	-9.858E-08	9.285E-07	2.357E-08	0	0	0	0	0.000002995	4.091E-07	3.227E-08	0	0	0	6.699E-08	6.682E-07	0	0
352	235	Shell-Thin	1004	@SLE_F	Combination	Max	-1.283E-07	8.512E-07	-2.692E-08	0	0	0	0	0.000001001	1.078E-07	1.444E-07	0	0	0	6.699E-08	1.978E-07	0	0
352	235	Shell-Thin	1001	@SLE_F	Combination	Max	-1.473E-07	0.000001352	-2.934E-08	0	0	0	0	0.000002328	-8.427E-08	1.091E-07	0	0	0	1.209E-08	1.978E-07	0	0
352	235	Shell-Thin	983	@SLE_F	Combination	Min	-0.000003665	-2.015E-07	-4.284E-08	0	0	0	0	1.124E-07	-3.121E-07	-6.05E-08	0	0	0	-2.675E-07	-6.839E-07	0	0
352	235	Shell-Thin	610	@SLE_F	Combination	Min	-0.000006243	-2.296E-07	-5.728E-08	0	0	0	0	1.375E-08	-5.848E-07	-2.726E-08	0	0	0	-0.000002233	-6.839E-07	0	0
352	235	Shell-Thin	1004	@SLE_F	Combination	Min	-0.000006238	-1.433E-07	-2.432E-07	0	0	0	0	4.17E-08	-0.000000617	1.798E-08	0	0	0	-0.000002233	-0.000000202	0	0
352	235	Shell-Thin	1001	@SLE_F	Combination	Min	-0.000003682	-1.221E-07	-1.842E-07	0	0	0	0	1.048E-07	-6.032E-07	3.235E-08	0	0	0	-2.676E-07	-0.000000202	0	0
352	235	Shell-Thin	983	@SLE_P	Combination	Max	-0.000003633	0.000001408	5.852E-08	0	0	0	0	0.000002522	-9.438E-08	-4.972E-08	0	0	0	-2.494E-07	0.000000642	0	0
352	235	Shell-Thin	610	@SLE_P	Combination	Max	-0.000006129	9.129E-07	7.044E-09	0	0	0	0	0.000002988	-3.841E-07	-1.757E-08	0	0	0	-0.000002135	0.000000642	0	0
352	235	Shell-Thin	1004	@SLE_P	Combination	Max	-0.000006144	8.428E-07	-1.692E-07	0	0	0	0	9.882E-07	-5.687E-07	1.407E-07	0	0	0	-0.000002135	1.858E-07	0	0
352	235	Shell-Thin	1001	@SLE_P	Combination	Max	-0.000003629	0.000001345	-1.178E-07	0	0	0	0	0.000002325	-5.952E-07	0.000000106	0	0	0	-2.495E-07	1.858E-07	0	0
352	235	Shell-Thin	983	@SLE_P	Combination	Min	-0.000003662	0.000001276	5.529E-08	0	0	0	0	0.000002507	-1.769E-07	-5.952E-08	0	0	0	-2.607E-07	3.801E-07	0	0
352	235	Shell-Thin	610	@SLE_P	Combination	Min	-0.000006233	0.000000757	-6.67E-09	0	0	0	0	0.000002916	-5.665E-07	-2.638E-08	0	0	0	-0.000002224	3.802E-07	0	0
352	235	Shell-Thin	1004	@SLE_P	Combination	Min	-0.00000623	7.663E-07	-2.365E-07	0	0	0	0	9.806E-07	-6.116E-07	1.296E-07	0	0	0	-0.000002224	1.396E-07	0	0
352	235	Shell-Thin	1001	@SLE_P	Combination	Min	-0.000003677	0.000001278	-1.745E-07	0	0	0	0	0.000002296	-6.025E-07	9.902E-08	0	0	0	-2.607E-07	1.396E-07	0	0
353	236	Shell-Thin	1001	@SLU_A1	Combination	Max	3.376E-08	0.000001884	5.533E-08	0	0	0	0	0.000003207	5.926E-08	0.000000295	0	0	0	0.000001757	1.653E-07	0	0
353	236	Shell-Thin	1004	@SLU_A1	Combination	Max	0.000000143	0.000000113	5.177E-08	0	0	0	0	0.0000376	1.753E-07	0.000000342	0	0	0	0.00000448	1.653E-07	0	0
353	236	Shell-Thin	1005	@SLU_A1	Combination	Max	1.286E-07	4.679E-07	8.503E-08	0	0	0	0	0.000007727	0.000000022	5.088E-08	0	0	0	0.00000448	1.681E-07	0	0
353	236	Shell-Thin	1002	@SLU_A1	Combination	Max	4.478E-08	0.000001263	9.177E-08	0	0	0	0	0.000004789	1.425E-07	5.289E-08	0	0	0	0.000001757	1.681E-07	0	0
353	236	Shell-Thin	1001	@SLU_A1	Combination	Min	-0.000005397	-1.932E-07	-5.299E-07	0	0	0	0	-6.703E-08	-9.065E-07	-2.141E-08	0	0	0	-1.076E-07	-0.000001706	0	0
353	236	Shell-Thin	1004	@SLU_A1	Combination	Min	-0.000009334	-1.788E-07	-4.571E-07	0	0	0	0	-8.625E-08	-4.577E-07	-1.798E-08	0	0	0	-3.656E-07	-0.000001706	0	0
353	236	Shell-Thin	1005	@SLU_A1	Combination	Min	-0.000009413	-4.153E-07	-6.283E-07	0	0	0	0	-2.508E-07	-4.075E-07	-3.965E-07	0	0	0	-3.656E-07	-8.205E-07	0	0
353	236	Shell-Thin	1002	@SLU_A1	Combination	Min	-0.00000557	-0.000000212	-7.011E-07	0	0	0	0	-7.768E-08	-3.946E-08	-0.00000042	0	0	0	-1.076E-07	-8.205E-07	0	0
353	236	Shell-Thin	1001	@SLU_A2	Combination	Max	3.376E-08	0.000001406	5.533E-08	0	0	0	0	0.000002381	5.926E-08	2.215E-07	0	0	0	0.000001298	1.653E-07	0	0
353	236	Shell-Thin	1004	@SLU_A2	Combination	Max	0.000000143	8.486E-07	5.177E-08	0	0	0	0	0.000002801	1.115E-07	2.575E-07	0	0	0	0.000003337	1.653E-07	0	0
353	236	Shell-Thin	1005	@SLU_A2	Combination	Max	1.286E-07	3.524E-07	8.503E-08	0	0	0	0	0.000005747	1.573E-07	5.088E-08	0	0	0	0.000003337	1.681E-07	0	0
353	236	Shell-Thin	1002	@SLU_A2	Combination	Max	4.478E-08	9.455E-07	9.177E-08	0	0	0	0	0.000003562	1.013E-07	5.289E-08	0	0	0	0.000001298	1.681E-07	0	0
353	236	Shell-Thin	1001	@SLU_A2	Combination	Min	-0.000004024	-1.932E-07	-4.138E-07	0	0	0	0	-6.703E-08	-6.823E-07	-2.141E-08	0	0	0	-1.076E-07	-0.00000131	0	0
353	236	Shell-Thin	1004	@SLU_A2	Combination	Min	-0.000006954	-1.788E-07	-3.575E-07	0	0	0	0	-8.625E-08	-3.437E-07	-1.798E-08	0	0	0	-3.656E-07	-0.00000131	0	0
353	236	Shell-Thin	1005	@SLU_A2	Combination	Min	-0.000007006	-3.208E-07	-4.867E-07	0	0	0	0	-2.508E-07	-3.072E-07	-2.908E-07	0	0	0	-3.656E-07	-6.658E-07	0	0
353	236	Shell-Thin	1002	@SLU_A2	Combination	Min	-0.000004156	-0.000000212	-0.000000543	0	0	0	0	-7.768E-08	-3.946E-08	-0.000000288	0	0	0	-1.076E-07	-6.658E-07	0	0
353	236	Shell-Thin	1001	@SLU_EQU	Combination	Max	3.376E-08	0.000001565	5.533E-08	0	0	0	0	0.000002631	5.926E-08	0.000000247	0	0	0	0.000001441	1.653E-07	0	0
353	236	Shell-Thin	1004	@SLU_EQU	Combination	Max	0.000000143	9.516E-07	5.177E-08	0	0	0	0	0.0000031	2.012E-07	2.889E-07	0	0	0	0.000003684	1.653E-07	0	0
353	236	Shell-Thin	1005	@SLU_EQU	Combination	Max	1.286E-07	4.123E-07	8.503E-08	0	0	0	0	0.000006334	2.408E-07	5.088E-08	0	0	0	0.000003685	1.681E-07	0	0
353	236	Shell-Thin	1002	@SLU_EQU	Combination	Max	4.478E-08	0.000001066	9.177E-08	0	0	0	0	0.000003925	1.194E-07	5.289E-08	0	0	0	0.000001441	1.681E-07	0	0
353	236	Shell-Thin	1001	@SLU_EQU	Combination	Min	-0.00000444	-1.932E-07	-4.686E-07	0	0	0	0	-6.703E-08	-7.564E-07	-2.141E-08	0	0	0	-1.076E-07	-0.000001485	0	0
353	236	Shell-Thin	1004	@SLU_EQU	Combination	Min	-0.000007671	-1.788E-07	-4.069E-07	0	0	0	0	-8.625E-08	-0.000000393	-1.798E-08	0	0	0	-3.656E-07	-0.000001485	0	0
353	236	Shell-Thin	1005	@SLU_EQU	Combination	Min	-0.000007725	-4.362E-07	-0.000000551	0	0	0	0	-2.508E-07	-3.556E-07	-3.259E-07	0	0	0	-3.656E-07	-7.639E-07	0	0
353	236	Shell-Thin	1002	@SLU_EQU	Combination	Min	-0.000004588	-0.000000212	-6.126E-07	0	0	0	0	-7.768E-08	-3.946E-08	-3.371E-07	0	0	0	-1.076E-07	-7.639E-07	0	0
353	236	Shell-Thin	1001	@SLE_R	Combination	Max	2.293E-08	0.000001385	4.27E-08	0	0	0	0	0.000002372	2.921E-08	2.176E-07	0	0	0	0.000001288	8.625E-08	0	0
353	236	Shell-Thin	1004	@SLE_R	Combination	Max	8.089E-08	0.000000825	3.975E-08	0	0	0	0	0.000002781	5.985E-08	2.519E-07	0	0	0	0.000003312	8.625E-08	0	0
353	236	Shell-Thin	1005	@SLE_R	Combination	Max	6.745E-08	3.326E-07	5.773E-08	0	0	0	0	0.000005723	1.058E-07	2.568E-08	0	0	0	0.000003312	9.178E-08	0	0
353	236	Shell-Thin	1002	@SLE_R	Combination	Max	3.471E-08	9.196E-07	6.253E-08	0	0	0	0	0.000003545	9.584E-08	2.385E-08	0	0	0	0.000001288	9.178E-08	0	0
353	236	Shell-Thin	1001	@SLE_R	Combination	Min	-0.000003996	-1.037E-07	-3.849E-07	0	0	0	0	-3.234E-08	-6.707E-07	-1.086E-08	0	0	0	-5.322E-08	-0.000001246	0	0
353	236	Shell-Thin	1004	@SLE_R	Combination	Min	-0.000006909	-9.959E-08	-0.000000332	0	0	0	0	-4.441E-08	-3.312E-07	-1.139E-08	0	0	0	-1.697E-07	-0.000001246	0	0
353	236	Shell-Thin	1005	@SLE_R	Combination	Min	-0.00000697	-2.448E-07	-0.000000456	0	0	0	0	-1.093E-07	-2.927E-07	-2.799E-07	0	0	0	-1.697E-07	-6.033E-07	0	0
353	236	Shell-Thin	1002	@SLE_R	Combination	Min	-0.000004122	-1.168E-07	-5.094E-07	0	0	0	0	-4.308E-08	-2.127E-08	-2.861E-07	0	0	0	-5.322E-08	-6.033E-07	0	0
353	236	Shell-Thin	1001	@SLE_F	Combination	Max	-1.234E-07	0.000001318	-2.785E-08	0	0	0	0	0.000002313	-7.827E-08	1.944E-07	0	0	0	0.000001249	8.451E-08	0	0
353	236	Shell-Thin	1004	@SLE_F	Combination	Max	-8.382E-08	7.581E-07	-3.164E-08	0	0	0	0	0.000002658	1.185E-07	2.193E-07	0	0	0	0.000003198	8.451E-08	0	0
353	236	Shell-Thin	1005	@SLE_F	Combination	Max	-1.563E-07	2.635E-07	-6.599E-08	0	0	0	0	0.000005569	2.394E-07	7.024E-08	0	0	0	0.000003198	2.738E-08	0	0
353	236	Shell-Thin	1002	@SLE_F	Combination	Max	-1.444E-07	8.374E-07	-6.124E-08	0	0	0	0	0.000003475	8.285E-08	1.063E-07	0	0	0	0.000001249	2.738E-08	0	0
353	236	Shell-Thin	1001	@SLE_F	Combination	Min	-0.000003845	-1.168E-07	-2.819E-07	0	0	0	0	1.136E-07	-0.000000608	8.194E-08	0	0	0	-7.148E-08	-0.000000881	0	0
353	236	Shell-Thin	1004	@SLE_F	Combination	Min	-0.00000669	-1.311E-07	-2.334E-07	0	0	0	0	7.768E-08	-2.874E-07	2.485E-08	0	0	0	-6.535E-08	-0.000000881	0	0
353	236	Shell-Thin	1005	@SLE_F	Combination	Min	-0.000006773	-3.735E-07	-3.531E-07	0	0	0	0	4.523E-08	-2.408E-07	2.602E-07	0	0	0	-6.535E-08	-3.105E-07	0	0
353	236	Shell-Thin	1002	@SLE_F	Combination	Min	-0.000003959	-0.00000038	-4.016E-07	0	0	0	0	1.519E-08	-7.802E-08	-2.745E-07	0	0	0	-7.148E-08	-3.105E-07	0	0
353	236	Shell-Thin	1001	@SLE_P	Combination	Max	-0.000003815	0.000001311	-2.147E-07	0	0	0	0	0.000002308	-5.943E-07	1.928E-07	0	0	0	0.000001247	-8.235E-07	0	0
353	236	Shell-Thin	1004	@SLE_P	Combination	Max	-0.000006618	7.504E-07	-1.736E-07	0	0	0	0	0.000002653	-2.374E-07	2.175E-07	0	0	0	0.000003194	-8.235E-07	0	0
353	236	Shell-Thin	1005	@SLE_P	Combination	Max	-0.00000673	2.527E-07	-2.731E-07	0	0	0	0	0.000005569	-0.000000183	-2.475E-07	0	0	0	0.000003194	-1.933E-07	0	0
353	236	Shell-Thin	1002	@SLE_P	Combination	Max	-0.000003901	8.265E-07	-3.142E-07	0	0	0	0	0.000003472	8.137E-08	-2.733E-07	0	0	0	0.000001247	-1.933E-07	0	0
353	236	Shell-Thin	1001	@SLE_P	Combination	Min	-0.000003842	0.000001241	-2.758E-07	0	0	0	0	0.000002297	-6.067E-07	1.909E-07	0	0	0	0.000001227	-8.757E-07	0	0
353	236	Shell-Thin	1004	@SLE_P	Combination	Min	-0.000006683	6.732E-07	-2.279E-07	0	0	0	0	0.000002628	-2.804E-07	2.073E-07	0	0	0	0.000003153	-8.757E-07	0	0
353	236	Shell-Thin	1005	@SLE_P	Combination	Min	-0.000006769	1.845E-07	-3.458E-07	0	0	0	0	0.000005567	-2.326E-07	-2.591E-07	0	0	0	0.000003153	-2.593E-07	0	0
353	236	Shell-Thin	1002	@SLE_P	Combination	Min	-0.000003954	7.397E-07	-3.936E-07	0	0	0	0	0.000003439	6.659E-08	-2.744E-07	0	0	0	0.000001227	-2.593E-07	0	0
354	237	Shell-Thin	1002	@SLU_A1	Combination	Max	3.936E-08	9.879E-07	9.201E-08	0	0	0	0	0.000005252	2.287E-07	6.918E-08	0	0	0	6.365E-08	0.000003099	0	0
354	237	Shell-Thin	1005	@SLU_A1	Combination	Max	1.448E-07	6.638E-07	1.014E-07	0	0	0	0	0.000008215	3.209E-07	8.322E-08	0	0	0	8.276E-07	0.000003099	0	0
354	237	Shell-Thin	612	@SLU_A1	Combination	Max	1.418E-07	8.124E-07	1.059E-07	0	0	0	0	7.139E-07	2.985E-07	9.829E-07	0	0	0	8.276E-07	0.000004616	0	0
354	237	Shell-Thin	1003	@SLU_A1	Combination	Max	5.063E-08	9.402E-07	9.656E-08	0	0	0	0	0.000002102	6.275E-07	0.000001327	0	0	0	6.365E-08	0.000004616	0	0
354	237	Shell-Thin	1002	@SLU_A1	Combination	Min	-0.000006856	-2.109E-07	-5.886E-07	0	0	0	0	-5.07E-08	-2.656E-08	-2.385E-07	0	0	0	-0.000003153	-2.224E-07	0	0
354	237	Shell-Thin	1005	@SLU_A1	Combination	Min	-0.000007428	-2.005E-07	-6.377E-07	0	0	0	0	-4.06E-08	-0.000001285	-6.381E-07	0	0	0	-0.000008031	-2.224E-07	0	0
354	237	Shell-Thin	612	@SLU_A1	Combination	Min	-0.000007554	-8.812E-07	-0.000001656	0	0	0	0	-0.000004521	-0.000002439	-6.673E-08	0	0	0	-0.000008031	-3.288E-07	0	0
354	237	Shell-Thin	1003	@SLU_A1	Combination	Min	-0.000007016	-8.053E-07	-0.000001607	0	0	0	0	-4.816E-08	-1.167E-07	-6.197E-08	0	0	0	-0.000003153	-3.288E-07	0	0
354	237	Shell-Thin	1002	@SLU_A2	Combination	Max	3.936E-08	7.418E-07	9.201E-08	0	0	0	0	0.000003901	1.672E-07	6.918E-08	0	0	0	6.365E-08	0.000002314	0	0
354	237	Shell-Thin	1005	@SLU_A2	Combination	Max	1.448E-07	0.00000065	1.014E-07	0	0	0	0	0.000002396	1.209E-07	8.322E-08	0	0	0	8.276E-07	0.000002314	0	0
354	237	Shell-Thin	612	@SLU_A2	Combination	Max	1.418E-07	5.637E-07	1.059E-07	0	0	0	0	7.139E-07	2.985E-07	0.000000737	0	0	0	8.276E-07	0.000003422	0	0
354	237	Shell-Thin	1003	@SLU_A2	Combination	Max	5.063E-08	0.000000657	9.656E-08	0	0	0	0	0.000001569	4.836E-07	9.885E-07	0	0	0	6.365E-08	0.000003422	0	0
354	237	Shell-Thin	1002	@SLU_A2	Combination	Min	-0.000005106	-2.109E-07	-4.595E-07	0	0	0	0	-5.07E-08	-2.656E-08	-1.476E-07	0	0	0	-0.000002342	-2.224E-07	0	0
354	237	Shell-Thin	1005	@SLU_A2	Combination	Min	-0.000005524	-2.005E-07	-4.962E-07	0	0	0	0	-4.06E-08	-9.603E-07	-4.674E-07	0	0	0	-0.000005985	-2.224E-07	0	0
354	237	Shell-Thin	612	@SLU_A2	Combination	Min	-0.000005624	-6.456E-07	-0.000001246	0	0	0	0	-0.000003371	-0.000001785	-6.673E-08	0	0	0	-0.000005985	-3.288E-07	0	0
354	237	Shell-Thin	1003	@SLU_A2	Combination	Min	-0.000005232	-5.681E-07	-0.00000121	0	0	0	0	-4.816E-08	-1.167E-07	-6.197E-08	0	0	0	-0.000002342	-3.288E-07	0	0
354	237	Shell-Thin	1002	@SLU_EQU	Combination	Max	3.936E-08	8.408E-07	9.201E-08	0	0	0	0	0.000004302	1.901E-07	6.918E-08	0	0	0	6.365E-08	0.000002553	0	0
354	237	Shell-Thin	1005	@SLU_EQU	Combination	Max	1.448E-07	7.359E-07	1.014E-07	0	0	0	0	0.000002644	1.209E-07	8.322E-08	0	0	0	8.276E-07	0.000002553	0	0
354	237	Shell-Thin	612	@SLU_EQU	Combination	Max	1.418E-07	7.269E-07	1.059E-07	0	0	0	0	7.139E-07	2.985E-07	8.147E-07	0	0	0	8.276E-07	0.000003866	0	0
354	237	Shell-Thin	1003	@SLU_EQU	Combination	Max	5.063E-08	8.347E-07	9.656E-08	0	0	0	0	0.000001733	0.00000055	0.00000109	0	0	0	6.365E-08	0.000003866	0

355	238	Shell-Thin	988	@SLU_A2	Combination	Min	-17.67	-3283.99	-107.07	0	0	0	0	-8.1072	-18.8489	-592.0235	0	0	0	-15.77	-16.07	0	0
355	238	Shell-Thin	1006	@SLU_A2	Combination	Min	-28.47	-4089.04	-45.76	0	0	0	0	-10.1305	-17.652	-790.1591	0	0	0	-15.77	-25.73	0	0
355	238	Shell-Thin	661	@SLU_A2	Combination	Min	-71.02	-4219.27	-56.47	0	0	0	0	-49.663	-35.4417	-928.0884	0	0	0	-1520.25	-25.73	0	0
355	238	Shell-Thin	615	@SLU_EQU	Combination	Max	335.85	383.87	344.25	0	0	0	0	593.576	1551.976	7.1295	0	0	0	49.07	489.84	0	0
355	238	Shell-Thin	988	@SLU_EQU	Combination	Max	1028.01	375.37	440.43	0	0	0	0	1164.1159	529.8346	7.7628	0	0	0	850.11	489.84	0	0
355	238	Shell-Thin	1006	@SLU_EQU	Combination	Max	874.23	429.99	516.82	0	0	0	0	1554.9496	269.9521	8.3388	0	0	0	850.11	758.6	0	0
355	238	Shell-Thin	661	@SLU_EQU	Combination	Max	169.28	438.49	420.15	0	0	0	0	20.9595	1497.3635	7.7068	0	0	0	49.07	758.6	0	0
355	238	Shell-Thin	615	@SLU_EQU	Combination	Min	-60.15	-3773.84	-117.99	0	0	0	0	-6.6581	-36.2366	-803.9293	0	0	0	-1711.15	-16.07	0	0
355	238	Shell-Thin	988	@SLU_EQU	Combination	Min	-17.67	-3630.47	-107.07	0	0	0	0	-8.1072	-18.8489	-651.9973	0	0	0	-15.77	-16.07	0	0
355	238	Shell-Thin	1006	@SLU_EQU	Combination	Min	-28.47	-4517.22	-45.76	0	0	0	0	-10.1305	-17.652	-870.1215	0	0	0	-15.77	-25.73	0	0
355	238	Shell-Thin	661	@SLU_EQU	Combination	Min	-71.02	-4660.59	-56.47	0	0	0	0	-62.5999	-35.4417	-1022.0536	0	0	0	-1711.15	-25.73	0	0
355	238	Shell-Thin	615	@SLE_R	Combination	Max	296.36	178.03	176.61	0	0	0	0	503.7801	1402.7696	3.9317	0	0	0	24.27	431.21	0	0
355	238	Shell-Thin	988	@SLE_R	Combination	Max	921.12	174.38	265.67	0	0	0	0	1045.7364	477.5083	4.0106	0	0	0	706.04	431.21	0	0
355	238	Shell-Thin	1006	@SLE_R	Combination	Max	768.65	199.08	404.4	0	0	0	0	1381.3238	219.1231	4.3276	0	0	0	706.04	648.35	0	0
355	238	Shell-Thin	661	@SLE_R	Combination	Max	143.22	202.73	314.59	0	0	0	0	9.7175	1353.6561	4.2489	0	0	0	24.27	648.35	0	0
355	238	Shell-Thin	615	@SLE_R	Combination	Min	-26.67	-3378.93	-52.6	0	0	0	0	-3.3445	-18.1446	-728.0869	0	0	0	-1513.22	-8.11	0	0
355	238	Shell-Thin	988	@SLE_R	Combination	Min	-8.46	-3248.89	-48.19	0	0	0	0	-3.5768	-9.3888	-590.5992	0	0	0	-7.84	-8.11	0	0
355	238	Shell-Thin	1006	@SLE_R	Combination	Min	-13.33	-4051.69	-21.13	0	0	0	0	-4.6281	-8.3059	-788.4136	0	0	0	-7.84	-12.92	0	0
355	238	Shell-Thin	661	@SLE_R	Combination	Min	-31.57	-4181.73	-25.43	0	0	0	0	-48.2969	-17.7624	-925.9013	0	0	0	-1513.22	-12.92	0	0
355	238	Shell-Thin	615	@SLE_F	Combination	Max	276.1	-559.69	123.89	0	0	0	0	495.0204	1373.6552	-195.4593	0	0	0	182.25	421.36	0	0
355	238	Shell-Thin	988	@SLE_F	Combination	Max	916.55	-606.26	214.83	0	0	0	0	1032.8813	462.7609	-103.4504	0	0	0	702.16	421.36	0	0
355	238	Shell-Thin	1006	@SLE_F	Combination	Max	759.9	-896.9	377.02	0	0	0	0	1367.3743	347.553	-103.7209	0	0	0	702.16	628.67	0	0
355	238	Shell-Thin	661	@SLE_F	Combination	Max	119.46	-850.32	286.08	0	0	0	0	-37.7333	1326.7578	-195.7298	0	0	0	182.25	628.67	0	0
355	238	Shell-Thin	615	@SLE_F	Combination	Min	161.72	-3179.76	-650.39	0	0	0	0	-186.5491	296.6682	-717.1669	0	0	0	-1475.38	-63.96	0	0
355	238	Shell-Thin	988	@SLE_F	Combination	Min	-66.7	-3051.11	-645.48	0	0	0	0	-51.4082	359.6165	-581.8166	0	0	0	-365.94	-63.96	0	0
355	238	Shell-Thin	1006	@SLE_F	Combination	Min	-127.85	-3840.58	-313.63	0	0	0	0	-159.7501	205.9175	-777.6289	0	0	0	-365.94	-197.61	0	0
355	238	Shell-Thin	661	@SLE_F	Combination	Min	100.61	-3969.23	-318.54	0	0	0	0	-83.6761	142.9747	-912.9793	0	0	0	-1475.38	-197.61	0	0
355	238	Shell-Thin	615	@SLE_P	Combination	Max	271.45	-3146.68	114.69	0	0	0	0	494.8684	1372.9674	-715.7745	0	0	0	-1467.09	421.07	0	0
355	238	Shell-Thin	988	@SLE_P	Combination	Max	915.44	-3017.88	206.6	0	0	0	0	1032.25	462.3907	-581.1635	0	0	0	701.85	421.07	0	0
355	238	Shell-Thin	1006	@SLE_P	Combination	Max	757.86	-3805.81	373.6	0	0	0	0	1366.6063	209.1018	-776.8479	0	0	0	701.85	627.48	0	0
355	238	Shell-Thin	661	@SLE_P	Combination	Max	113.86	-3934.61	281.69	0	0	0	0	-39.3423	1326.084	-911.4589	0	0	0	-1467.09	627.48	0	0
355	238	Shell-Thin	615	@SLE_P	Combination	Min	270.81	-3176.75	111.02	0	0	0	0	493.6476	1366.0889	-717.0403	0	0	0	-1474.63	418.19	0	0
355	238	Shell-Thin	988	@SLE_P	Combination	Min	914.15	-3048.09	201.54	0	0	0	0	1032.022	458.6885	-581.7572	0	0	0	698.7	418.19	0	0
355	238	Shell-Thin	1006	@SLE_P	Combination	Min	756.28	-3837.42	369.39	0	0	0	0	1365.8452	207.2573	-777.5579	0	0	0	698.7	622.84	0	0
355	238	Shell-Thin	661	@SLE_P	Combination	Min	112.94	-3966.08	278.87	0	0	0	0	-40.8698	1319.3458	-912.841	0	0	0	-1474.63	622.84	0	0
356	239	Shell-Thin	988	@SLU_A1	Combination	Max	1601.56	307.81	764.06	0	0	0	0	1405.0625	528.7679	9.3807	0	0	0	1535.25	2.83	0	0
356	239	Shell-Thin	991	@SLU_A1	Combination	Max	2688.01	308.71	801.15	0	0	0	0	2589.5397	262.0269	11.0355	0	0	0	2171.66	2.83	0	0
356	239	Shell-Thin	1007	@SLU_A1	Combination	Max	2737.23	343.84	732.24	0	0	0	0	3497.9067	16.9711	11.8037	0	0	0	2171.66	447.26	0	0
356	239	Shell-Thin	1006	@SLU_A1	Combination	Max	1652.23	342.94	695.16	0	0	0	0	2060.1207	936.927	10.1291	0	0	0	1535.25	447.26	0	0
356	239	Shell-Thin	988	@SLU_A1	Combination	Min	-5.36	-2549.88	-98.88	0	0	0	0	-7.5247	-16.8587	-704.5706	0	0	0	-13.27	-414.75	0	0
356	239	Shell-Thin	991	@SLU_A1	Combination	Min	-8.93	-2337.68	-99.38	0	0	0	0	-7.3122	-15.3292	-596.7152	0	0	0	-18.32	-414.75	0	0
356	239	Shell-Thin	1007	@SLU_A1	Combination	Min	-15.7	-2221.54	-49.17	0	0	0	0	-6.8547	-177.8317	-835.7995	0	0	0	-18.32	-21.41	0	0
356	239	Shell-Thin	1006	@SLU_A1	Combination	Min	-11.52	-2433.74	-48.65	0	0	0	0	-13.1644	-23.1562	-948.2207	0	0	0	-13.27	-21.41	0	0
356	239	Shell-Thin	988	@SLU_A2	Combination	Max	1185.52	307.81	432.34	0	0	0	0	1029.7988	394.0773	9.3807	0	0	0	1029.76	2.83	0	0
356	239	Shell-Thin	991	@SLU_A2	Combination	Max	1973.94	308.71	480.99	0	0	0	0	1915.1496	196.2491	11.0355	0	0	0	1539.06	2.83	0	0
356	239	Shell-Thin	1007	@SLU_A2	Combination	Max	1994.9	343.84	484.78	0	0	0	0	2567.1434	16.9711	11.8037	0	0	0	1539.06	327.8	0	0
356	239	Shell-Thin	1006	@SLU_A2	Combination	Max	1208.78	342.94	436.13	0	0	0	0	1478.7455	697.2383	10.1291	0	0	0	1029.76	327.8	0	0
356	239	Shell-Thin	988	@SLU_A2	Combination	Min	-5.36	-1918.62	-98.88	0	0	0	0	-7.5247	-16.8587	-523.1747	0	0	0	-13.27	-256.95	0	0
356	239	Shell-Thin	991	@SLU_A2	Combination	Min	-8.93	-1761.18	-99.38	0	0	0	0	-7.3122	-15.3292	-428.8264	0	0	0	-18.32	-256.95	0	0
356	239	Shell-Thin	1007	@SLU_A2	Combination	Min	-15.7	-1675.94	-49.17	0	0	0	0	-6.8547	-89.6512	-609.5677	0	0	0	-18.32	-21.41	0	0
356	239	Shell-Thin	1006	@SLU_A2	Combination	Min	-11.52	-1833.38	-48.65	0	0	0	0	-13.1644	-23.1562	-703.9708	0	0	0	-13.27	-21.41	0	0
356	239	Shell-Thin	988	@SLU_EQU	Combination	Max	1305.24	307.81	591.22	0	0	0	0	1144.1549	434.7701	9.3807	0	0	0	1218.4	2.83	0	0
356	239	Shell-Thin	991	@SLU_EQU	Combination	Max	2187.21	308.71	628.57	0	0	0	0	2113.8088	217.0267	11.0355	0	0	0	1749.48	2.83	0	0
356	239	Shell-Thin	1007	@SLU_EQU	Combination	Max	2223.09	343.84	584.94	0	0	0	0	2847.9661	16.9711	11.8037	0	0	0	1749.48	367.46	0	0
356	239	Shell-Thin	1006	@SLU_EQU	Combination	Max	1342.58	342.94	547.6	0	0	0	0	1667.1367	768.694	10.1291	0	0	0	1218.4	367.46	0	0
356	239	Shell-Thin	988	@SLU_EQU	Combination	Min	-5.36	-2126.83	-98.88	0	0	0	0	-7.5247	-16.8587	-576.2048	0	0	0	-13.27	-322.73	0	0
356	239	Shell-Thin	991	@SLU_EQU	Combination	Min	-8.93	-1953.5	-99.38	0	0	0	0	-7.3122	-15.3292	-483.4881	0	0	0	-18.32	-322.73	0	0
356	239	Shell-Thin	1007	@SLU_EQU	Combination	Min	-15.7	-1860.17	-49.17	0	0	0	0	-6.8547	-132.8431	-679.9055	0	0	0	-18.32	-21.41	0	0
356	239	Shell-Thin	1006	@SLU_EQU	Combination	Min	-11.52	-2033.5	-48.65	0	0	0	0	-13.1644	-23.1562	-775.2591	0	0	0	-13.27	-21.41	0	0
356	239	Shell-Thin	988	@SLE_R	Combination	Max	1185.26	142.86	417.22	0	0	0	0	1028.2433	391.4597	4.6804	0	0	0	1028.08	1.48	0	0
356	239	Shell-Thin	991	@SLE_R	Combination	Max	1972.38	143.28	465.66	0	0	0	0	1912.0971	193.8883	5.3412	0	0	0	1536.63	1.48	0	0
356	239	Shell-Thin	1007	@SLE_R	Combination	Max	1993.37	158.94	476.93	0	0	0	0	2563.2351	7.6903	5.718	0	0	0	1536.63	324.66	0	0
356	239	Shell-Thin	1006	@SLE_R	Combination	Max	1207.24	158.52	428.48	0	0	0	0	1476.811	693.7184	5.0401	0	0	0	1028.08	324.66	0	0
356	239	Shell-Thin	988	@SLE_R	Combination	Min	-2.76	-1887.13	-44.88	0	0	0	0	-3.3023	-8.3856	-521.8821	0	0	0	-6.23	-256.11	0	0
356	239	Shell-Thin	991	@SLE_R	Combination	Min	-4.41	-1729.94	-45.19	0	0	0	0	-3.3243	-7.5967	-427.619	0	0	0	-9.07	-256.11	0	0
356	239	Shell-Thin	1007	@SLE_R	Combination	Min	-7.4	-1643.9	-22.68	0	0	0	0	-3.4469	-87.2601	-608.0516	0	0	0	-9.07	-10.72	0	0
356	239	Shell-Thin	1006	@SLE_R	Combination	Min	-5.47	-1801.09	-22.36	0	0	0	0	-5.7827	-11.5598	-702.3647	0	0	0	-6.23	-10.72	0	0
356	239	Shell-Thin	988	@SLE_F	Combination	Max	1183.24	-320.83	368.27	0	0	0	0	1015.8867	387.5897	-11.2623	0	0	0	1017.66	198.48	0	0
356	239	Shell-Thin	991	@SLE_F	Combination	Max	1961.25	-334.34	416.15	0	0	0	0	1889.9959	181.8521	56.8716	0	0	0	1524.86	198.48	0	0
356	239	Shell-Thin	1007	@SLE_F	Combination	Max	1980.18	-620.54	448.22	0	0	0	0	2536.9957	174.0823	43.9523	0	0	0	1524.86	309.42	0	0
356	239	Shell-Thin	1006	@SLE_F	Combination	Max	1202.16	-607.03	400.33	0	0	0	0	1460.3283	675.6305	-24.1695	0	0	0	1017.66	309.42	0	0
356	239	Shell-Thin	988	@SLE_F	Combination	Min	-6.01	-1707.23	-569.03	0	0	0	0	-48.6176	373.2913	-513.6613	0	0	0	-426.47	-250.23	0	0
356	239	Shell-Thin	991	@SLE_F	Combination	Min	-74.62	-1551.8	-487.89	0	0	0	0	-23.3601	144.1441	-419.6534	0	0	0	-286.08	-250.23	0	0
356	239	Shell-Thin	1007	@SLE_F	Combination	Min	-132.33	-1460.65	-252.67	0	0	0	0	-110.0708	-80.8672	-598.0458	0	0	0	-286.08	-26.36	0	0
356	239	Shell-Thin	1006	@SLE_F	Combination	Min	-64.61	-1616.08	-333.81	0	0	0	0	-191.5431	175.7282	-692.036	0	0	0	-426.47	-26.36	0	0
356	239	Shell-Thin	988	@SLE_P	Combination	Max	1183.08	-1679.69	360.74	0	0	0	0	1015.3005	377.6429	-513.2978	0	0	0	1016.68	-249.84	0	0
356	239	Shell-Thin	991	@SLE_P	Combination	Max	1960.82	-1524.14	408.55	0	0	0	0	1889.4767	181.5435	-419.5767	0	0	0	1524.49	-249.84	0	0
356	239	Shell-Thin	1007	@SLE_P	Combination	Max	1979.09	-1432.82	444.47	0	0	0	0	2536.5928	-78.6332	-597.9529	0	0	0	1524.49	307.87	0	0
356	239	Shell-Thin	1006	@SLE_P	Combination	Max	1201.35	-1588.37	396.66	0	0	0	0	1459.2835	675.1808	-691.6888	0	0	0	1016.68	307.87	0	0
356	239	Shell-Thin	988	@SLE_P	Combination	Min	1182.82	-1704.73	354.68	0	0	0	0	1015.1521	374.3392	-513.6282	0	0	0	1015.35	-250.1	0	0
356	239	Shell-Thin	991	@SLE_P	Combination	Min	1960	-1549.29	402.12	0	0	0	0	1889.3376	178.4576	-419.6464	0	0	0	1520.8	-250.1	0	0
356	239	Shell-Thin	1007	@SLE_P	Combination	Min	1978.24	-1458.12	440	0	0	0	0	2535.417	-79.4202	-598.0374	0	0	0	1520.8	304.13	0	0
356	239	Shell-Thin	1006	@SLE_P	Combination	Min	1201.05	-1613.56	392.56	0	0	0	0	1459.061	670.6836	-692.0045	0	0	0	1015.35	304.13	0	0
357	240	Shell-Thin	991	@SLU_A1	Combination	Max	2946.97	247.87	993.74	0	0	0	0	2562.2735	163.3223	12.0918	0	0	0	2539.29	4.75	0	0
357	240	Shell-Thin	994	@SLU_A1	Combination	Max	3468.07	249.27	957.61	0	0	0	0	3507.543	231.2433	12.7785	0	0	0	3630.56	4.75	0	0
357	240	Shell-Thin	1008	@SLU_A1	Combination	Max	3649.98	580.13	733.55	0	0	0	0	5023.8557	17.6903	13.4104	0	0	0	3630.56	161.47	0	0
357	240	Shell-Thin	1007	@SLU_A1	Combination	Max	3128.21	477.32	769.76	0	0	0	0	3644.5244	591.9057	12.7381	0	0	0	2539.29	161.47	0	0
357	240	Shell-Thin	991	@SLU_A1	Combination	Min	-5.57	-963.67	-99.58	0	0	0	0	-6.7097	-12.9007	-477.9391	0	0	0	-8.31	-654.27	0	0
357	240	Shell-Thin	994	@SLU_A1	Combination	Min	-4.64	-860.59	-99.27	0	0	0	0	-8.8763	-16.9656	-310.9667	0	0	0	-13.55	-654.27	0	0
357	240	Shell-Thin	1008	@SLU_A1	Combination	Min	-10.32	-282.76	-49.45	0	0	0	0	-10.172	-102.4154	-513.2777	0	0	0	-13.55	-22.13	0	0
357	240	Shell-Thin	1007	@SLU_A1	Combination	Min	-5.03	-281.37	-49.76	0	0	0	0	-9.8594	-19.9712	-680.2503	0	0	0	-8.31	-22.13	0	0
357	240	Shell-Thin	991	@SLU_A2	Combination	Max	2174.85	247.87	644.39	0	0	0	0	1896.0163	102.3051	12.0918	0	0	0	1803.01	4.75	0	0
357	240	Shell-Thin	994	@SLU_A2	Combination	Max	2558.51	249.27	633.97	0	0	0	0	2600.0404	173.6161	12.7785	0	0	0	2638.16	4.75	0	0
357	240	Shell-Thin	1008	@SLU_A2	Combination	Max	2685.97	374.23	507.14	0	0	0	0	3706.6607	17.6903	13.4104	0	0	0	2638.16	118.17	0	0
357	240	Shell-Thin	1007	@SLU_A2	Combination	Max	2302.25	298.67	517.56	0	0	0	0	2669.6302	441.1489	12.7381	0	0	0	1803.01	118.17	0	0
357	240	Shell-Thin	991	@SLU_A2	Combination	Min	-5.57	-741.28	-99.58	0	0	0	0	-6.7097	-12.9007	-332.1696	0	0	0	-8.31	-453.71	0	0
357	240	Shell-Thin	994	@SLU_A2	Combination	Min	-4.64	-664.72	-99.27	0	0	0	0	-8.8763	-16.9656	-200.5167	0	0	0	-13.55	-453.71	0	0
357	240	Shell-Thin	1008	@SLU_A2	Combination	Min	-10.32	-282.76	-49.45	0	0	0	0	-10.172	-65.3423	-352.6447	0	0	0	-13.55	-22.13	0	0
357	240	Shell-Thin	1007	@SLU_A2	Combination	Min	-5.03	-281.37	-49.76	0	0	0	0	-9.8594	-19.9712	-484.2978	0	0	0	-8.31	-22.13	0	0
357	240	Shell-Thin	991	@SLU_EQU	Combination	Max	2400.95	247.87	792.46	0	0	0	0	2091.7696	129.3521	12.0918	0	0	0	2047.61	4.75	0	0
357	240	Shell-Thin	994	@SLU_EQU	Combination	Max	2826.41	249.27	768.23	0	0	0	0	2865.6432	192.2519	12.7785	0	0	0	2947.22	4.75	0	0
357	240	Shell-Thin	1008	@SLU_EQU	Combination	Max	2973.24	489.81	592.91	0	0	0	0	4097.3796	17.6903	13.4104	0	0	0	2947.22	134.29	0	0
357	240	Shell-Thin	1007	@SLU_EQU	Combination	Max	2547.13	406.13	617.22	0	0	0	0	2966.1114	487.0499	12.7381	0	0	0	2047.61	134.29	0	0
357	240	Shell-Thin	991	@SLU_EQU	Combination	Min	-5.57	-830.5	-99.58	0	0	0	0	-6.7097	-12.9007	-383.7411	0	0	0	-8.31	-525.19	0	0
357	240	Shell-Thin	994	@SLU_EQU	Combination	Min	-4.64	-746.15	-99.27	0	0	0	0	-8.8763	-16.9656	-244.8657	0	0	0	-13.55	-525.19	0	0
357	240	Shell-Thin	1008	@SLU_EQU	Combination	Min	-10.32	-282.76	-49.45	0	0	0	0	-10.172	-81.906	-410.8967	0	0	0	-13.55	-22.13	0	0
357	240	Shell-Thin	1007	@SLU_EQU	Combination	Min	-5.03	-281.37	-49.76	0	0	0	0	-9.8594	-19.9712	-549.7722	0	0	0	-8.31	-22.13	0	0
357	240	Shell-Thin	991	@SLE_R	Combination	Max	2173.07	115.01	628.9	0	0	0	0	1893.047	100.2895	5.8925	0	0	0	1800.36	2.43	0	0
357	240	Shell-Thin	994	@SLE_R	Combination	Max	2555.53	115.64	618.62	0	0	0	0	2596.1263	171.0606	6.2318	0	0	0	2633.61	2.43	0	0
357	240	Shell-Thin	1008	@SLE_R	Combination	Max	2682.96	327.67	499.08	0	0	0	0	3700.3255	8.1932	6.5633	0	0	0	2633.61	114.38	0	0
357	240	Shell-Thin	1007	@SLE_R	Combination	Max	2300.17	252.27	509.6	0	0	0	0	2665.6036	438.1092	6.2305	0	0	0	1800.36	114.38	0	0
357	240	Shell-Thin	991	@SLE_R	Combination	Min	-2.61	-712.43	-45.34	0	0	0	0	-3.044	-6.3847	-331.0242	0	0	0	-4.11	-452.2	0	0
357	240	Shell-Thin	994	@SLE_R	Combination	Min	-2.43	-636.07	-45.15	0	0	0	0	-4.2767	-8.3912	-199.5087	0	0	0	-6.82	-452.2	0	0
357	240	Shell-Thin	1008	@SLE_R	Combination	Min	-4.79	-130.17	-22.75	0	0	0	0	-5.3791	-62.7463	-351.3093	0	0	0	-6.82	-10.37	0	0
357	240	Shell-Thin	1007	@SLE_R	Combination	Min	-2.57	-129.53	-22.94	0	0	0	0	-4.5073	-9.9215	-482.8249	0	0	0	-4.11	-10.37	0	0
357	240	Shell-Thin	991	@SLE_F	Combination	Max	2161.22	-169.07	578.83	0	0	0	0	1871.5729	177.4599	90.9265	0	0	0	1782.43	125.6	0	0
357	240	Shell-Thin	994	@SLE_F	Combination	Max	2536.14	-171.75	569.27	0	0	0	0	2563.9952	158.0415	121.8464	0	0	0	2606.5	125.6	0	0
357	240	Shell-Thin	1008	@SLE_F	Combination	Max	2660.75	199.09	471.02	0	0	0	0	3658.1906	54.4977	114.3097	0	0	0	2606.5	102.23	0	0
357	240	Shell-Thin	1007	@SLE_F	Combination	Max	2285.59	124.02	480.58	0	0	0	0	2636.6922	421.7975	83.3897	0	0	0	1782.43	102.23	0	0
357	240	Shell-Thin	991	@SLE_F	Combination	Min	-39.84	-545.3	-407.94	0	0	0	0	-18.9356	86.378	-323.8305	0	0	0	-317	-442.28	0	0
357	240	Shell-Thin	994	@SLE_F	Combination	Min	-54.34	-470.46	-344.52	0	0	0	0	-7.4796	22.2278	-193.4606	0	0	0	-223.52	-442.28	0	0
357	240	Shell-Thin	1008	@SLE_F	Combination	Min	-79.68	-479.45	-170.39	0	0	0	0	-83.9675	-56.0514	-343.0611	0	0	0	-223.52	-20.65	0	0
357	240	Shell-Thin	1007	@SLE_F	Combination	Min	-66.25	-477.71	-233.81	0	0	0	0	-133.3564	47.1598	-473.4311	0	0	0	-317	-20.65	0	0
357	240	Shell-Thin	991	@SLE_P	Combination	Max	2161.22	-522.16	571.2	0	0	0	0	1871.1042	89.681	-323.4251	0	0	0	1781.86	-441.13	0	0
357	240	Shell-Thin	994	@SLE_P	Combination	Max	2536.08	-447.19	561.65	0	0	0	0	2563.4816	157.6955	-192.8448	0	0	0	2606.23	-441.13	0	0
357	240	Shell-Thin	1008	@SLE_P	Combination	Max	2660.02	172.51	467.22	0	0	0	0	3657.9672	-53.1454	-342.4608	0	0	0	2606.23	100.51	0	0
357	240	Shell-Thin	1007	@SLE_P	Combination	Max	2285.

358	241	Shell-Thin	997	@SLU_EQU	Combination	Min	-4.9	-193.59	-101.02	0	0	0	0	-11.3227	-24.1177	-14.4163	0	0	0	-24.09	-301.22	0	0
358	241	Shell-Thin	1009	@SLU_EQU	Combination	Min	-8.25	-219.16	-51.52	0	0	0	0	-14.4869	-99.0519	-14.8052	0	0	0	-24.09	-19.33	0	0
358	241	Shell-Thin	1008	@SLU_EQU	Combination	Min	-5.97	-217.16	-49.77	0	0	0	0	-11.7809	-21.6425	-162.9352	0	0	0	-8.61	-19.33	0	0
358	241	Shell-Thin	994	@SLE_R	Combination	Max	2661.5	189.88	750.09	0	0	0	0	2578.9536	86.9944	6.6099	0	0	0	2812.33	4.94	0	0
358	241	Shell-Thin	997	@SLE_R	Combination	Max	2767.29	210.41	739.35	0	0	0	0	2922.4894	180.067	170.6174	0	0	0	2882.98	4.94	0	0
358	241	Shell-Thin	1009	@SLE_R	Combination	Max	2965.8	1206.57	465.58	0	0	0	0	4158.2692	8.2173	106.4859	0	0	0	2882.98	316.55	0	0
358	241	Shell-Thin	1008	@SLE_R	Combination	Max	2859.01	1185.17	476.39	0	0	0	0	3790.5492	403.6637	6.8457	0	0	0	2812.33	316.55	0	0
358	241	Shell-Thin	994	@SLE_R	Combination	Min	-4.48	-103.41	-45.11	0	0	0	0	-4.0355	-7.1818	-58.8801	0	0	0	-4.61	-260	0	0
358	241	Shell-Thin	997	@SLE_R	Combination	Min	-2.55	-89.85	-45.82	0	0	0	0	-5.485	-11.9166	-6.972	0	0	0	-12.06	-260	0	0
358	241	Shell-Thin	1009	@SLE_R	Combination	Min	-3.79	-100.73	-23.6	0	0	0	0	-7.6315	-86.5856	-7.1903	0	0	0	-12.06	-8.88	0	0
358	241	Shell-Thin	1008	@SLE_R	Combination	Min	-3.05	-99.85	-22.88	0	0	0	0	-5.804	-10.7107	-124.3845	0	0	0	-4.61	-8.88	0	0
358	241	Shell-Thin	994	@SLE_F	Combination	Max	2641.23	97.32	700.44	0	0	0	0	2547.468	75.631	133.0191	0	0	0	2781.83	58.36	0	0
358	241	Shell-Thin	997	@SLE_F	Combination	Max	2740.47	117.33	689.15	0	0	0	0	2881.8813	163.589	161.6088	0	0	0	2846.48	58.36	0	0
358	241	Shell-Thin	1009	@SLE_F	Combination	Max	2935.81	1094.22	437.52	0	0	0	0	4105.1224	4.4021	135.1814	0	0	0	2846.48	303.13	0	0
358	241	Shell-Thin	1008	@SLE_F	Combination	Max	2836.26	1074.21	448.81	0	0	0	0	3745.8306	386.8388	126.3527	0	0	0	2781.83	303.13	0	0
358	241	Shell-Thin	994	@SLE_F	Combination	Min	-31.94	-229.38	-276.02	0	0	0	0	-4.4707	36.8185	-54.6276	0	0	0	-245.84	-248.36	0	0
358	241	Shell-Thin	997	@SLE_F	Combination	Min	-29.89	-227.92	-238.93	0	0	0	0	3.1874	-37.6736	135.2565	0	0	0	-114.18	-248.36	0	0
358	241	Shell-Thin	1009	@SLE_F	Combination	Min	-37.89	-273.58	-124.54	0	0	0	0	-37.149	-79.4823	95.3895	0	0	0	-114.18	-45.77	0	0
358	241	Shell-Thin	1008	@SLE_F	Combination	Min	-40.92	-274.15	-161.63	0	0	0	0	-99.0791	-33.3478	-118.6702	0	0	0	-245.84	-45.77	0	0
358	241	Shell-Thin	994	@SLE_P	Combination	Max	2641.22	78.06	692.78	0	0	0	0	2547.0103	75.3388	-53.8044	0	0	0	2781.73	-245.81	0	0
358	241	Shell-Thin	997	@SLE_P	Combination	Max	2740.44	97.92	681.26	0	0	0	0	2881.1906	163.0918	160.5431	0	0	0	2846.24	-245.81	0	0
358	241	Shell-Thin	1009	@SLE_P	Combination	Max	2935.26	1072.05	433.47	0	0	0	0	4104.9939	-75.2619	96.5128	0	0	0	2846.24	301.59	0	0
358	241	Shell-Thin	1008	@SLE_P	Combination	Max	2836.23	1052.19	444.98	0	0	0	0	3745.2817	386.402	-117.8348	0	0	0	2781.73	301.59	0	0
358	241	Shell-Thin	994	@SLE_P	Combination	Min	2641.13	60.44	686.29	0	0	0	0	2546.9548	72.4178	-54.5527	0	0	0	2780.73	-247.83	0	0
358	241	Shell-Thin	997	@SLE_P	Combination	Min	2740.12	80.22	674.81	0	0	0	0	2880.8649	158.1203	159.5332	0	0	0	2843.78	-247.83	0	0
358	241	Shell-Thin	1009	@SLE_P	Combination	Min	2935.13	1055.27	429.2	0	0	0	0	4104.4431	-78.0499	95.4916	0	0	0	2843.78	299.98	0	0
358	241	Shell-Thin	1008	@SLE_P	Combination	Min	2835.95	1035.49	440.68	0	0	0	0	3745.0415	382.0341	-118.5943	0	0	0	2780.73	299.98	0	0
359	242	Shell-Thin	997	@SLU_A1	Combination	Max	3742.95	285.55	1458.3	0	0	0	0	3915.6112	104.3352	542.4562	0	0	0	3965.25	61.53	0	0
359	242	Shell-Thin	1000	@SLU_A1	Combination	Max	1832.98	132.73	1503.87	0	0	0	0	3113.1669	177.3853	1167.2875	0	0	0	6337.28	61.53	0	0
359	242	Shell-Thin	1010	@SLU_A1	Combination	Max	2113.34	1319.34	799.9	0	0	0	0	5871.3967	34.3876	1207.4406	0	0	0	6337.28	1133.01	0	0
359	242	Shell-Thin	1009	@SLU_A1	Combination	Max	4025.5	1701.89	754.22	0	0	0	0	5745.5728	506.8328	582.6786	0	0	0	3965.25	1133.01	0	0
359	242	Shell-Thin	997	@SLU_A1	Combination	Min	-12.61	-174.22	-104.63	0	0	0	0	-10.7431	-21.9679	-15.191	0	0	0	-16.58	-24.93	0	0
359	242	Shell-Thin	1000	@SLU_A1	Combination	Min	-12.55	-505.21	-104.2	0	0	0	0	-13.6118	-36.446	-16.7232	0	0	0	-38.01	-24.93	0	0
359	242	Shell-Thin	1010	@SLU_A1	Combination	Min	-9.1	-149.24	-49.25	0	0	0	0	-17.7655	-556.7786	-16.3758	0	0	0	-38.01	-12.46	0	0
359	242	Shell-Thin	1009	@SLU_A1	Combination	Min	-10.45	-149.16	-49.68	0	0	0	0	-15.4016	-28.9158	-14.8745	0	0	0	-16.58	-12.46	0	0
359	242	Shell-Thin	997	@SLU_A2	Combination	Max	2771.39	216.08	1043.3	0	0	0	0	2905.8427	73.4182	404.1383	0	0	0	2908.79	44.84	0	0
359	242	Shell-Thin	1000	@SLU_A2	Combination	Max	1359.35	132.73	1081.3	0	0	0	0	2310.7359	127.0983	866.5126	0	0	0	4674.26	44.84	0	0
359	242	Shell-Thin	1010	@SLU_A2	Combination	Max	1567.41	983.6	574.02	0	0	0	0	4354.7304	34.3876	896.2935	0	0	0	4674.26	826.46	0	0
359	242	Shell-Thin	1009	@SLU_A2	Combination	Max	2980.61	1265.37	535.93	0	0	0	0	4251.9733	362.1193	433.8932	0	0	0	2908.79	826.46	0	0
359	242	Shell-Thin	997	@SLU_A2	Combination	Min	-12.61	-132.62	-104.63	0	0	0	0	-10.7431	-21.9679	-15.191	0	0	0	-16.58	-24.93	0	0
359	242	Shell-Thin	1000	@SLU_A2	Combination	Min	-12.55	-402.07	-104.2	0	0	0	0	-13.6118	-36.446	-16.7232	0	0	0	-38.01	-24.93	0	0
359	242	Shell-Thin	1010	@SLU_A2	Combination	Min	-9.1	-149.24	-49.25	0	0	0	0	-17.7655	-414.3832	-16.3758	0	0	0	-38.01	-12.46	0	0
359	242	Shell-Thin	1009	@SLU_A2	Combination	Min	-10.45	-149.16	-49.68	0	0	0	0	-15.4016	-28.9158	-14.8745	0	0	0	-16.58	-12.46	0	0
359	242	Shell-Thin	997	@SLU_EQU	Combination	Max	3054.87	255.46	1189.87	0	0	0	0	3200.7406	87.2776	445.935	0	0	0	3229.31	50.66	0	0
359	242	Shell-Thin	1000	@SLU_EQU	Combination	Max	1496.16	132.73	1228.32	0	0	0	0	2546.9705	150.878	957.1615	0	0	0	5170.83	50.66	0	0
359	242	Shell-Thin	1010	@SLU_EQU	Combination	Max	1725.26	1101.93	652.94	0	0	0	0	4798.4268	34.3876	989.8763	0	0	0	5170.83	922.56	0	0
359	242	Shell-Thin	1009	@SLU_EQU	Combination	Max	3285.79	1413.66	614.38	0	0	0	0	4691.8856	413.4968	478.7191	0	0	0	3229.31	922.56	0	0
359	242	Shell-Thin	997	@SLU_EQU	Combination	Min	-12.61	-175.15	-104.63	0	0	0	0	-10.7431	-21.9679	-15.191	0	0	0	-16.58	-24.93	0	0
359	242	Shell-Thin	1000	@SLU_EQU	Combination	Min	-12.55	-457.72	-104.2	0	0	0	0	-13.6118	-36.446	-16.7232	0	0	0	-38.01	-24.93	0	0
359	242	Shell-Thin	1010	@SLU_EQU	Combination	Min	-9.1	-149.24	-49.25	0	0	0	0	-17.7655	-457.1954	-16.3758	0	0	0	-38.01	-12.46	0	0
359	242	Shell-Thin	1009	@SLU_EQU	Combination	Min	-10.45	-149.16	-49.68	0	0	0	0	-15.4016	-28.9158	-14.8745	0	0	0	-16.58	-12.46	0	0
359	242	Shell-Thin	997	@SLE_R	Combination	Max	2767.3	188.28	1026.81	0	0	0	0	2900.1587	70.2852	401.214	0	0	0	2903.02	43.89	0	0
359	242	Shell-Thin	1000	@SLE_R	Combination	Max	1357.68	62.08	1064.87	0	0	0	0	2305.486	121.7351	863.9698	0	0	0	4664.02	43.89	0	0
359	242	Shell-Thin	1010	@SLE_R	Combination	Max	1565.39	952.05	565.5	0	0	0	0	4345.9239	17.0221	893.7212	0	0	0	4664.02	824.34	0	0
359	242	Shell-Thin	1009	@SLE_R	Combination	Max	2975.93	1233.4	527.45	0	0	0	0	4243.8092	358.4067	431.0167	0	0	0	2903.02	824.34	0	0
359	242	Shell-Thin	997	@SLE_R	Combination	Min	-6.04	-91.39	-47.34	0	0	0	0	-5.2281	-10.8657	-7.2672	0	0	0	-8.51	-11.98	0	0
359	242	Shell-Thin	1000	@SLE_R	Combination	Min	-5.92	-373.24	-47.1	0	0	0	0	-6.0004	-18	-7.6841	0	0	0	-19.19	-11.98	0	0
359	242	Shell-Thin	1010	@SLE_R	Combination	Min	-4.37	-68.52	-22.44	0	0	0	0	-8.9616	-411.5155	-17.5658	0	0	0	-19.19	-6.29	0	0
359	242	Shell-Thin	1009	@SLE_R	Combination	Min	-5.35	-68.35	-22.68	0	0	0	0	-7.8198	-14.2694	-7.1642	0	0	0	-8.51	-6.29	0	0
359	242	Shell-Thin	997	@SLE_F	Combination	Max	2740.37	111.31	973	0	0	0	0	2860.2257	55.5866	387.8393	0	0	0	2864.75	41.9	0	0
359	242	Shell-Thin	1000	@SLE_F	Combination	Max	1348.08	-23.77	1011.41	0	0	0	0	2266.1119	92.1292	842.241	0	0	0	4595.82	41.9	0	0
359	242	Shell-Thin	1010	@SLE_F	Combination	Max	1552.83	858.75	536.99	0	0	0	0	4285.3946	5.1721	872.005	0	0	0	4595.82	809.09	0	0
359	242	Shell-Thin	1009	@SLE_F	Combination	Max	2945.72	1137.22	498.58	0	0	0	0	4187.6396	338.8251	417.6033	0	0	0	2864.75	809.09	0	0
359	242	Shell-Thin	997	@SLE_F	Combination	Min	-23.6	-196.05	-198.17	0	0	0	0	5.2116	-27.973	133.1015	0	0	0	-140.2	-18.18	0	0
359	242	Shell-Thin	1000	@SLE_F	Combination	Min	13.66	-198.89	-181.35	0	0	0	0	33.0945	-35.6184	135.7119	0	0	0	-134.55	-18.18	0	0
359	242	Shell-Thin	1010	@SLE_F	Combination	Min	14.22	-189.72	-104.29	0	0	0	0	-14.3122	-402.6002	131.0901	0	0	0	-134.55	-68.33	0	0
359	242	Shell-Thin	1009	@SLE_F	Combination	Min	-24.01	-197.36	-121.1	0	0	0	0	-48.3231	-66.8534	128.4797	0	0	0	-140.2	-68.33	0	0
359	242	Shell-Thin	997	@SLE_P	Combination	Max	2740.34	95.93	964.82	0	0	0	0	2859.5993	55.1353	386.6453	0	0	0	2864.73	41.63	0	0
359	242	Shell-Thin	1000	@SLE_P	Combination	Max	1347.95	-182.49	1003.22	0	0	0	0	2264.8689	90.7487	840.7753	0	0	0	4595.81	41.63	0	0
359	242	Shell-Thin	1010	@SLE_P	Combination	Max	1552.75	841.52	532.97	0	0	0	0	4284.8865	-394.7757	870.5709	0	0	0	4595.81	808.49	0	0
359	242	Shell-Thin	1009	@SLE_P	Combination	Max	2945.64	1119.94	494.57	0	0	0	0	4187.1423	338.2341	416.4408	0	0	0	2864.73	808.49	0	0
359	242	Shell-Thin	997	@SLE_P	Combination	Min	2740.04	81.34	958.39	0	0	0	0	2859.3654	50.6227	385.5239	0	0	0	2864.55	38.88	0	0
359	242	Shell-Thin	1000	@SLE_P	Combination	Min	1346.65	-197.4	996.89	0	0	0	0	2264.7025	83.275	840.2324	0	0	0	4595.75	38.88	0	0
359	242	Shell-Thin	1010	@SLE_P	Combination	Min	1551.95	829.09	529.13	0	0	0	0	4284.8465	-401.8889	869.9435	0	0	0	4595.75	807.5	0	0
359	242	Shell-Thin	1009	@SLE_P	Combination	Min	2944.84	1107.83	490.64	0	0	0	0	4187.0686	332.3236	415.235	0	0	0	2864.55	807.5	0	0
360	243	Shell-Thin	1000	@SLU_A1	Combination	Max	1851.81	80.06	1923.45	0	0	0	0	3174.5326	478.0966	2000.9027	0	0	0	7235.82	2664.1	0	0
360	243	Shell-Thin	1003	@SLU_A1	Combination	Max	17.5	87.51	1231.15	0	0	0	0	17.3085	86.5426	1142.1957	0	0	0	2923.22	2664.1	0	0
360	243	Shell-Thin	1011	@SLU_A1	Combination	Max	10.16	50.79	786.5	0	0	0	0	797.6089	3988.0443	1896.7275	0	0	0	2923.22	99.75	0	0
360	243	Shell-Thin	1010	@SLU_A1	Combination	Max	1552.79	45.02	1475.8	0	0	0	0	5715.3992	49.9758	2755.4345	0	0	0	7235.82	99.75	0	0
360	243	Shell-Thin	1000	@SLU_A1	Combination	Min	-22.3	-411.56	-117.06	0	0	0	0	-13.3255	-33.9871	-20.8759	0	0	0	-32.83	-68.43	0	0
360	243	Shell-Thin	1003	@SLU_A1	Combination	Min	-162.76	-813.78	-70.21	0	0	0	0	-69.5125	-347.5626	-10.2403	0	0	0	-24.16	-68.43	0	0
360	243	Shell-Thin	1011	@SLU_A1	Combination	Min	-470.76	-2353.78	-32.69	0	0	0	0	-21.7643	-108.8213	-11.4703	0	0	0	-24.16	-3456.53	0	0
360	243	Shell-Thin	1010	@SLU_A1	Combination	Min	-30.93	-1951.56	-79.49	0	0	0	0	-19.2079	-1379.8582	-22.0316	0	0	0	-32.83	-3456.53	0	0
360	243	Shell-Thin	1000	@SLU_A2	Combination	Max	1373.2	80.06	1396.22	0	0	0	0	2356.2929	353.2795	1485.3048	0	0	0	5346.41	1917.62	0	0
360	243	Shell-Thin	1003	@SLU_A2	Combination	Max	17.5	87.51	901.2	0	0	0	0	17.3085	86.5426	848.0317	0	0	0	2169.96	1917.62	0	0
360	243	Shell-Thin	1011	@SLU_A2	Combination	Max	10.16	50.79	579.47	0	0	0	0	592.9897	2964.9487	1407.981	0	0	0	2169.96	99.75	0	0
360	243	Shell-Thin	1010	@SLU_A2	Combination	Max	1151.47	45.02	1071.94	0	0	0	0	4234.7983	49.9758	2045.2541	0	0	0	5346.41	99.75	0	0
360	243	Shell-Thin	1000	@SLU_A2	Combination	Min	-22.3	-333.14	-117.06	0	0	0	0	-13.3255	-33.9871	-20.8759	0	0	0	-32.83	-68.43	0	0
360	243	Shell-Thin	1003	@SLU_A2	Combination	Min	-126.5	-632.49	-70.21	0	0	0	0	-40.3121	-201.5607	-10.2403	0	0	0	-24.16	-68.43	0	0
360	243	Shell-Thin	1011	@SLU_A2	Combination	Min	-355.87	-1779.36	-32.69	0	0	0	0	-21.7643	-108.8213	-11.4703	0	0	0	-24.16	-2570.05	0	0
360	243	Shell-Thin	1010	@SLU_A2	Combination	Min	-30.93	-1480.02	-79.49	0	0	0	0	-19.2079	-1025.5844	-22.0316	0	0	0	-32.83	-2570.05	0	0
360	243	Shell-Thin	1000	@SLU_EQU	Combination	Max	1511.35	80.06	1573.11	0	0	0	0	2597.0976	397.2449	1639.5126	0	0	0	5907.08	2159.67	0	0
360	243	Shell-Thin	1003	@SLU_EQU	Combination	Max	17.5	87.51	1008.8	0	0	0	0	17.3085	86.5426	955.7959	0	0	0	2394.07	2159.67	0	0
360	243	Shell-Thin	1011	@SLU_EQU	Combination	Max	10.16	50.79	644.87	0	0	0	0	657.2834	3286.4168	1552.5795	0	0	0	2394.07	99.75	0	0
360	243	Shell-Thin	1010	@SLU_EQU	Combination	Max	1267.32	45.02	1206.18	0	0	0	0	4670.0857	49.9758	2256.2962	0	0	0	5907.08	99.75	0	0
360	243	Shell-Thin	1000	@SLU_EQU	Combination	Min	-22.3	-382.22	-117.06	0	0	0	0	-13.3255	-33.9871	-20.8759	0	0	0	-32.83	-68.43	0	0
360	243	Shell-Thin	1003	@SLU_EQU	Combination	Min	-142.46	-712.29	-70.21	0	0	0	0	-53.4696	-267.3479	-10.2403	0	0	0	-24.16	-68.43	0	0
360	243	Shell-Thin	1011	@SLU_EQU	Combination	Min	-395.48	-1977.38	-32.69	0	0	0	0	-21.7643	-108.8213	-11.4703	0	0	0	-24.16	-2849.15	0	0
360	243	Shell-Thin	1010	@SLU_EQU	Combination	Min	-30.93	-1647.31	-79.49	0	0	0	0	-19.2079	-1129.7262	-22.0316	0	0	0	-32.83	-2849.15	0	0
360	243	Shell-Thin	1000	@SLE_R	Combination	Max	1371.66	38.1	1377.97	0	0	0	0	2350.9587	348.0941	1481.2612	0	0	0	5334.58	1912.15	0	0
360	243	Shell-Thin	1003	@SLE_R	Combination	Max	8.28	41.42	890.4	0	0	0	0	8.3641	41.8207	845.6096	0	0	0	2164.28	1912.15	0	0
360	243	Shell-Thin	1011	@SLE_R	Combination	Max	5.08	25.42	574.01	0	0	0	0	589.9505	2949.7523	1404.45	0	0	0	2164.28	48.14	0	0
360	243	Shell-Thin	1010	@SLE_R	Combination	Max	1150.2	22.98	1059.36	0	0	0	0	4226.0038	24.6575	2040.1016	0	0	0	5334.58	48.14	0	0
360	243	Shell-Thin	1000	@SLE_R	Combination	Min	-10	-304.06	-52.93	0	0	0	0	-5.854	-16.8014	-9.3941	0	0	0	-17.39	-32.8	0	0
360	243	Shell-Thin	1003	@SLE_R	Combination	Min	-120.4	-601.98	-31.54	0	0	0	0	-39.8124	-199.0622	-4.7763	0	0	0	-10.96	-32.8	0	0
360	243	Shell-Thin	1011	@SLE_R	Combination	Min	-348.58	-1742.88	-14.84	0	0	0	0	-10.1409	-50.7046	-5.299	0	0	0	-10.96	-2556.25	0	0
360	243	Shell-Thin	1010	@SLE_R	Combination	Min	-13.7	-1444.96	-36.2	0	0	0	0	-9.6779	-1020.9732	-9.8737	0	0	0	-17.39	-2556.25	0	0
360	243	Shell-Thin	1000	@SLE_F	Combination	Max	1362.25	-32.61	1318.35	0	0	0	0	2310.9928	316.5338	1447.7192	0	0	0	5257.66	1876.49	0	0
360	243	Shell-Thin	1003	@SLE_F	Combination	Max	-7.45	-37.27	853.71	0	0	0	0	55.3205	276.6023	826.9004	0	0	0	2119.39	1876.49	0	0
360	243	Shell-Thin	1011	@SLE_F	Combination	Max	-13.17	-65.87	552.93	0	0	0	0	563.4657	2817.3284	1378.137	0	0	0	2119.39	-497.07	0	0
360	243	Shell-Thin	1010	@SLE_F	Combination	Max	1142.04	-61.21	1017.57	0	0	0	0	4165.4338	-75.9396	1998.9558	0	0	0	5257.66	-497.07	0	0
360	243	Shell-Thin	1000	@SLE_F	Combination	Min	12.12	-196.38	-165.88	0	0	0	0	35.5445	-22.9956	136.5092	0	0	0	-113.8	-268.04	0	0
360	243	Shell-Thin	1003	@SLE_F	Combination	Min	-82.67	-413.34	-72.95	0	0	0	0	-38.04	-190.2	73.3844	0	0	0	159.06	-268.04	0	0
360	243	Shell-Thin	1011	@SLE_F	Combination	Min	-302.31	-1511.55	-29.41	0	0	0	0	83.2484	416.2418	75.5643	0	0	0	159.06	-2441.26	0	0
360	243	Shell-Thin	1010	@SLE_F	Combination	Min	2.92	-1222.74	-120.35	0	0	0	0	-31.6331	-1006.7057	138.5937	0	0	0	-113.8	-2441.26	0	0
360	243	Shell-Thin	1000	@SLE_P	Combination	Max	1362.18	-111.36	1309.31	0	0	0	0	2309.7721	315.2647	1445.7872	0	0	0	5257.5	1876.41	0	0
360	243	Shell-Thin	1003	@SLE_P	Combination	Max	-79.96	-399.79	848.43	0	0	0	0	-36.7916	-183.9581	825.9757	0	0	0	2117.15	1876.41	0	0
360	243	Shell-Thin	1011	@SLE_P	Combination	Max	-300.12	-1500.62	550.73	0	0	0	0	561.5936	2807.9679	1377.085	0	0	0	2117.15	-2426.16	0	0
360	243	Shell-Thin	1010	@SLE_P	Combination	Max	1142.01	-1212.19	1011.61	0	0	0	0	4164.7257	-995.3799	1996.8965	0	0	0	5257.5	-2426.16	0	0
360	243	Shell-Thin	1000	@SLE_P	Combination	Min	1361.47	-123.33	1302.21	0	0	0	0	2309.7073	308.2994	1445.3335	0	0	0	5255.87	1875.71	0	0
360	243	Shell-Thin	1003	@SLE_P	Combination	Min	-82.42	-412.11	845.17	0	0	0	0	-37.9265	-189.6326	825.2222	0	0	0	2116.07	1875.71	0	0
360	243	Shell-Thin	1011	@SLE_P	Combination	Min	-302.11	-1510.56	548.82	0	0	0	0	561.0105	2805.0527	1376.0989	0	0	0	2116.07	-2432.96	0	0
360	243	Shell-Thin	1010	@SLE_P	Combination	Min	1141.78	-1221.78	1005.86	0	0	0	0	4164.129	-1005.6761	1996.2102	0	0	0	5255.87	-2432.96	0	0
361	244	Shell-Thin	1003	@SLU_A1	Combination	Max	4.511E-08	8.783E-07	8.839E-08	0	0	0	0	6.395E-07	3.302E-07	0.000002005	0	0	0	2.532E-07	8.804E-07	0	0
361	244	Shell-Thin	612	@SLU_A1	Combination	Max	5.784E-08	0.000001964	8.446E-08	0	0	0	0	0.000004452	8.107E-07	0.00000154	0	0	0	0.00001641	8.804E-07	0	0
361	244	Shell-Thin	671	@SLU_A

361	244	Shell-Thin	612	@SLE_R	Combination	Min	-0.000001357	-2.085E-07	-0.000001333	0	0	0	0	-0.000000544	-5.306E-07	-3.97E-08	0	0	0	-9.111E-07	-0.000002571	0	0
361	244	Shell-Thin	671	@SLE_R	Combination	Min	-0.000001281	-2.327E-07	-9.359E-07	0	0	0	0	-2.175E-07	-1.915E-07	-2.554E-08	0	0	0	-9.111E-07	-0.000006684	0	0
361	244	Shell-Thin	1011	@SLE_R	Combination	Min	-0.000005295	-2.323E-07	-0.000001318	0	0	0	0	-4.484E-07	-0.000001532	-3.169E-08	0	0	0	-0.000001814	-0.000006684	0	0
361	244	Shell-Thin	1003	@SLE_F	Combination	Max	-9.581E-08	3.426E-07	-6.25E-08	0	0	0	0	4.159E-07	1.324E-07	0.000001442	0	0	0	-5.261E-07	-7.89E-08	0	0
361	244	Shell-Thin	612	@SLE_F	Combination	Max	-5.627E-08	0.000001133	-8.217E-08	0	0	0	0	0.000003115	7.445E-07	0.000001105	0	0	0	0.00001115	-7.89E-08	0	0
361	244	Shell-Thin	671	@SLE_F	Combination	Max	-5.542E-08	0.000001583	-5.818E-08	0	0	0	0	0.000007306	0.000002751	3.274E-07	0	0	0	0.00001115	-5.687E-07	0	0
361	244	Shell-Thin	1011	@SLE_F	Combination	Max	-9.426E-08	7.928E-07	-3.864E-08	0	0	0	0	-4.431E-08	-5.901E-08	6.593E-07	0	0	0	-0.000000526	-5.687E-07	0	0
361	244	Shell-Thin	1003	@SLE_F	Combination	Min	-0.000005175	-8.271E-07	-0.000001645	0	0	0	0	1.408E-07	-8.782E-08	0.000000121	0	0	0	-0.00000117	-0.000001848	0	0
361	244	Shell-Thin	612	@SLE_F	Combination	Min	-0.000001226	-8.231E-07	-0.000001264	0	0	0	0	1.182E-08	-2.613E-07	8.728E-08	0	0	0	0.000000228	-0.000001848	0	0
361	244	Shell-Thin	671	@SLE_F	Combination	Min	-0.000001144	-8.841E-07	-8.602E-07	0	0	0	0	2.958E-07	4.459E-07	6.679E-08	0	0	0	0.000000228	-0.000006079	0	0
361	244	Shell-Thin	1011	@SLE_F	Combination	Min	-0.000005092	-8.881E-07	-0.000001241	0	0	0	0	-2.614E-07	-0.000001404	1.097E-07	0	0	0	-0.00000117	-0.000006079	0	0
361	244	Shell-Thin	1003	@SLE_P	Combination	Max	-0.000005138	3.201E-07	-0.000001577	0	0	0	0	4.069E-07	1.167E-07	0.000001439	0	0	0	-0.000001116	-0.000001629	0	0
361	244	Shell-Thin	612	@SLE_P	Combination	Max	-0.000001188	0.00000111	-0.000001201	0	0	0	0	0.000003108	-4.618E-08	0.000001104	0	0	0	0.000011	-0.000001629	0	0
361	244	Shell-Thin	671	@SLE_P	Combination	Max	-0.000001099	0.000001556	-8.107E-07	0	0	0	0	0.000007304	0.000002743	3.236E-07	0	0	0	0.000011	-0.000006011	0	0
361	244	Shell-Thin	1011	@SLE_P	Combination	Max	-0.000005048	7.666E-07	-0.000001187	0	0	0	0	-1.751E-07	-0.00000137	6.544E-07	0	0	0	-0.000001116	-0.000006011	0	0
361	244	Shell-Thin	1003	@SLE_P	Combination	Min	-0.000005171	1.147E-07	-0.000001639	0	0	0	0	3.885E-07	7.172E-08	0.000001412	0	0	0	-0.000001146	-0.000001828	0	0
361	244	Shell-Thin	612	@SLE_P	Combination	Min	-0.000001223	9.045E-07	-0.000001258	0	0	0	0	0.000003029	-2.153E-07	0.000001095	0	0	0	0.00001077	-0.000001828	0	0
361	244	Shell-Thin	671	@SLE_P	Combination	Min	-0.00000114	0.00000132	-8.557E-07	0	0	0	0	0.000007284	0.000002663	3.132E-07	0	0	0	0.00001077	-0.000006073	0	0
361	244	Shell-Thin	1011	@SLE_P	Combination	Min	-0.000005088	5.303E-07	-0.000001236	0	0	0	0	-1.947E-07	-0.000001401	0.000000634	0	0	0	-0.000001146	-0.000006073	0	0
362	245	Shell-Thin	635	@SLU_A1	Combination	Max	1532.68	7663.38	42.31	0	0	0	0	3365.2083	16826.0415	1.4857	0	0	0	5.64	8802.08	0	0
362	245	Shell-Thin	670	@SLU_A1	Combination	Max	704.61	7497.74	59.92	0	0	0	0	2.6386	10749.0802	356.0949	0	0	0	2513.25	8802.08	0	0
362	245	Shell-Thin	1012	@SLU_A1	Combination	Max	4.74	3575.78	51.05	0	0	0	0	2165.4337	9334.7257	969.7399	0	0	0	2513.25	9583.88	0	0
362	245	Shell-Thin	1013	@SLU_A1	Combination	Max	748.29	3741.43	33.44	0	0	0	0	3200.671	16003.3552	481.7329	0	0	0	5.64	9583.88	0	0
362	245	Shell-Thin	635	@SLU_A1	Combination	Min	-64.48	-322.41	-1062.78	0	0	0	0	-13.8875	-69.4375	-133.4002	0	0	0	-837.83	-27.81	0	0
362	245	Shell-Thin	670	@SLU_A1	Combination	Min	-26.76	-314.86	-1543.28	0	0	0	0	-641.2093	-52.8679	-3.3358	0	0	0	-11.44	-27.81	0	0
362	245	Shell-Thin	1012	@SLU_A1	Combination	Min	-81.56	-165.39	-1463.95	0	0	0	0	-10.2074	-46.0542	-5.3632	0	0	0	-11.44	-29.15	0	0
362	245	Shell-Thin	1013	@SLU_A1	Combination	Min	-34.59	-172.94	-983.45	0	0	0	0	-13.0423	-65.2113	-2.5745	0	0	0	-837.83	-29.15	0	0
362	245	Shell-Thin	635	@SLU_A2	Combination	Max	1132.59	5662.97	42.31	0	0	0	0	2497.7066	12488.5332	1.4857	0	0	0	5.64	6530.63	0	0
362	245	Shell-Thin	670	@SLU_A2	Combination	Max	516.47	5539.72	59.92	0	0	0	0	2.6386	7979.3206	264.1584	0	0	0	1865.37	6530.63	0	0
362	245	Shell-Thin	1012	@SLU_A2	Combination	Max	4.74	2654.17	51.05	0	0	0	0	1607.4229	6929.3373	719.7589	0	0	0	1865.37	7111.07	0	0
362	245	Shell-Thin	1013	@SLU_A2	Combination	Max	555.48	2777.42	33.44	0	0	0	0	2375.4354	11877.1772	357.5677	0	0	0	5.64	7111.07	0	0
362	245	Shell-Thin	635	@SLU_A2	Combination	Min	-64.48	-322.41	-779.81	0	0	0	0	-13.8875	-69.4375	-98.9353	0	0	0	-621.73	-27.81	0	0
362	245	Shell-Thin	670	@SLU_A2	Combination	Min	-26.76	-314.86	-1131.21	0	0	0	0	-475.9185	-52.8679	-3.3358	0	0	0	-11.44	-27.81	0	0
362	245	Shell-Thin	1012	@SLU_A2	Combination	Min	-61.34	-165.39	-1068.44	0	0	0	0	-10.2074	-46.0542	-5.3632	0	0	0	-11.44	-29.15	0	0
362	245	Shell-Thin	1013	@SLU_A2	Combination	Min	-34.59	-172.94	-717.04	0	0	0	0	-13.0423	-65.2113	-2.5745	0	0	0	-621.73	-29.15	0	0
362	245	Shell-Thin	635	@SLU_EQU	Combination	Max	1259.32	6296.6	42.31	0	0	0	0	2750.478	13752.3899	1.4857	0	0	0	5.64	7190.7	0	0
362	245	Shell-Thin	670	@SLU_EQU	Combination	Max	576.27	6159.96	59.92	0	0	0	0	2.6386	8788.9383	291.2896	0	0	0	2054.6	7190.7	0	0
362	245	Shell-Thin	1012	@SLU_EQU	Combination	Max	4.74	2944.54	51.05	0	0	0	0	1770.3696	7632.5527	792.9282	0	0	0	2054.6	7829.46	0	0
362	245	Shell-Thin	1013	@SLU_EQU	Combination	Max	616.24	3081.18	33.44	0	0	0	0	2616.0128	13080.0639	393.887	0	0	0	5.64	7829.46	0	0
362	245	Shell-Thin	635	@SLU_EQU	Combination	Min	-64.48	-322.41	-869.65	0	0	0	0	-13.8875	-69.4375	-109.1249	0	0	0	-685.18	-27.81	0	0
362	245	Shell-Thin	670	@SLU_EQU	Combination	Min	-26.76	-314.86	-1262.22	0	0	0	0	-524.0691	-52.8679	-3.3358	0	0	0	-11.44	-27.81	0	0
362	245	Shell-Thin	1012	@SLU_EQU	Combination	Min	-67.92	-165.39	-1194.93	0	0	0	0	-10.2074	-46.0542	-5.3632	0	0	0	-11.44	-29.15	0	0
362	245	Shell-Thin	1013	@SLU_EQU	Combination	Min	-34.59	-172.94	-802.36	0	0	0	0	-13.0423	-65.2113	-2.5745	0	0	0	-685.18	-29.15	0	0
362	245	Shell-Thin	635	@SLE_R	Combination	Max	1124.02	5620.11	21.08	0	0	0	0	2492.7036	12463.5182	0.6706	0	0	0	2.8	6519.29	0	0
362	245	Shell-Thin	670	@SLE_R	Combination	Max	513.11	5497.9	29.86	0	0	0	0	1.3705	7961.83	263.4014	0	0	0	1861.53	6519.29	0	0
362	245	Shell-Thin	1012	@SLE_R	Combination	Max	2.29	2632.15	25.47	0	0	0	0	1603.9627	6914.1813	718.0397	0	0	0	1861.53	7099.05	0	0
362	245	Shell-Thin	1013	@SLE_R	Combination	Max	550.87	2754.35	16.69	0	0	0	0	2370.7684	11853.8418	356.7268	0	0	0	2.8	7099.05	0	0
362	245	Shell-Thin	635	@SLE_R	Combination	Min	-32.18	-160.91	-774.54	0	0	0	0	-7.2088	-36.0438	-98.7618	0	0	0	-620.13	-14.3	0	0
362	245	Shell-Thin	670	@SLE_R	Combination	Min	-13.34	-157.13	-1123.76	0	0	0	0	-474.9649	-27.2802	-1.5929	0	0	0	-5.87	-14.3	0	0
362	245	Shell-Thin	1012	@SLE_R	Combination	Min	-60.2	-82.55	-1062.14	0	0	0	0	-5.2845	-23.7309	-2.7459	0	0	0	-5.87	-15.12	0	0
362	245	Shell-Thin	1013	@SLE_R	Combination	Min	-17.26	-86.32	-712.92	0	0	0	0	-6.7389	-33.6945	-1.3263	0	0	0	-620.13	-15.12	0	0
362	245	Shell-Thin	635	@SLE_F	Combination	Max	1077.69	5388.44	51.54	0	0	0	0	2459.0255	12295.1274	-0.6614	0	0	0	2.34	6443.79	0	0
362	245	Shell-Thin	670	@SLE_F	Combination	Max	496.91	5272.28	78.54	0	0	0	0	-0.0343	7841.6061	258.3657	0	0	0	1834.87	6443.79	0	0
362	245	Shell-Thin	1012	@SLE_F	Combination	Max	-4.04	2513.26	89.32	0	0	0	0	1580.4007	6809.6788	706.594	0	0	0	1834.87	7017.95	0	0
362	245	Shell-Thin	1013	@SLE_F	Combination	Max	525.88	2629.41	62.32	0	0	0	0	2338.861	11694.3049	351.1282	0	0	0	2.34	7017.95	0	0
362	245	Shell-Thin	635	@SLE_F	Combination	Min	-45.24	-226.18	-749.35	0	0	0	0	0.4738	2.3692	-97.2218	0	0	0	-609.49	-4.03	0	0
362	245	Shell-Thin	670	@SLE_F	Combination	Min	-35.55	-224.22	-1088.15	0	0	0	0	-468.5732	4.5119	-1.8114	0	0	0	1.75	-4.03	0	0
362	245	Shell-Thin	1012	@SLE_F	Combination	Min	-55.24	-68.1	-1032.02	0	0	0	0	0.7965	4.1403	-1.3561	0	0	0	1.75	2.63	0	0
362	245	Shell-Thin	1013	@SLE_F	Combination	Min	-14.01	-70.07	-693.21	0	0	0	0	1.2443	6.2214	-0.5249	0	0	0	-609.49	2.63	0	0
362	245	Shell-Thin	635	@SLE_P	Combination	Max	1076.43	5382.16	-740.24	0	0	0	0	2458.9311	12294.6553	-97.1003	0	0	0	-609.48	6443.79	0	0
362	245	Shell-Thin	670	@SLE_P	Combination	Max	496.38	5266.15	-1075.27	0	0	0	0	-468.5587	7840.5996	258.3649	0	0	0	1834.58	6443.79	0	0
362	245	Shell-Thin	1012	@SLE_P	Combination	Max	-54.25	2510.04	-1021.12	0	0	0	0	1580.2623	6808.7186	706.5928	0	0	0	1834.58	7017.69	0	0
362	245	Shell-Thin	1013	@SLE_P	Combination	Max	525.21	2626.05	-686.09	0	0	0	0	2338.6402	11693.2012	351.1276	0	0	0	-609.48	7017.69	0	0
362	245	Shell-Thin	635	@SLE_P	Combination	Min	1063.88	5319.4	-748.52	0	0	0	0	2458.9116	12294.5581	-97.1023	0	0	0	-609.49	6443.74	0	0
362	245	Shell-Thin	670	@SLE_P	Combination	Min	491.16	5204.86	-1086.98	0	0	0	0	-468.5627	7840.5352	258.356	0	0	0	1834.57	6443.74	0	0
362	245	Shell-Thin	1012	@SLE_P	Combination	Min	-54.84	2477.83	-1031.03	0	0	0	0	1580.2503	6808.6657	706.5801	0	0	0	1834.57	7017.66	0	0
362	245	Shell-Thin	1013	@SLE_P	Combination	Min	518.48	2592.38	-692.56	0	0	0	0	2338.6258	11693.1289	351.1218	0	0	0	-609.49	7017.66	0	0
363	246	Shell-Thin	1013	@SLU_A1	Combination	Max	748.29	3741.43	33.44	0	0	0	0	3200.671	16003.3552	440.8767	0	0	0	7.74	8857.61	0	0
363	246	Shell-Thin	1012	@SLU_A1	Combination	Max	811.97	3754.16	66.69	0	0	0	0	2018.9177	9305.4225	1043.0927	0	0	0	5.83	8857.61	0	0
363	246	Shell-Thin	1014	@SLU_A1	Combination	Max	558.5	2472.94	73.29	0	0	0	0	1798.2503	8466.9454	978.1651	0	0	0	5.83	6333.69	0	0
363	246	Shell-Thin	1015	@SLU_A1	Combination	Max	492.04	2460.2	40.04	0	0	0	0	2654.3878	13271.9392	375.9491	0	0	0	7.74	6333.69	0	0
363	246	Shell-Thin	1013	@SLU_A1	Combination	Min	-34.59	-172.94	-983.45	0	0	0	0	-13.0423	-65.2113	-2.3548	0	0	0	-1419.04	-25.7	0	0
363	246	Shell-Thin	1012	@SLU_A1	Combination	Min	-29.95	-172.01	-1927.72	0	0	0	0	-9.5903	-45.9312	-5.6884	0	0	0	-1052.8	-25.7	0	0
363	246	Shell-Thin	1014	@SLU_A1	Combination	Min	-19.76	-120.87	-2080.66	0	0	0	0	-8.8471	-41.7646	-5.3813	0	0	0	-1052.8	-13.53	0	0
363	246	Shell-Thin	1015	@SLU_A1	Combination	Min	-24.36	-121.8	-1136.44	0	0	0	0	-10.3805	-51.9024	-2.0509	0	0	0	-1419.04	-13.53	0	0
363	246	Shell-Thin	1013	@SLU_A2	Combination	Max	555.48	2777.42	33.44	0	0	0	0	2375.4354	11877.1772	327.2551	0	0	0	7.74	6571.95	0	0
363	246	Shell-Thin	1012	@SLU_A2	Combination	Max	594.77	2785.28	66.69	0	0	0	0	1498.677	6907.5882	774.2582	0	0	0	5.83	6571.95	0	0
363	246	Shell-Thin	1014	@SLU_A2	Combination	Max	406.36	1832.99	73.29	0	0	0	0	1334.8225	6284.8488	726.055	0	0	0	5.83	4698.13	0	0
363	246	Shell-Thin	1015	@SLU_A2	Combination	Max	365.03	1825.14	40.04	0	0	0	0	1969.8154	9849.0768	279.0519	0	0	0	7.74	4698.13	0	0
363	246	Shell-Thin	1013	@SLU_A2	Combination	Min	-34.59	-172.94	-717.04	0	0	0	0	-13.0423	-65.2113	-2.3548	0	0	0	-1053.31	-25.7	0	0
363	246	Shell-Thin	1012	@SLU_A2	Combination	Min	-29.95	-172.01	-1405.01	0	0	0	0	-9.5903	-45.9312	-5.6884	0	0	0	-781.29	-25.7	0	0
363	246	Shell-Thin	1014	@SLU_A2	Combination	Min	-19.76	-120.87	-1516.53	0	0	0	0	-8.8471	-41.7646	-5.3813	0	0	0	-781.29	-13.53	0	0
363	246	Shell-Thin	1015	@SLU_A2	Combination	Min	-24.36	-121.8	-827.61	0	0	0	0	-10.3805	-51.9024	-2.0509	0	0	0	-1053.31	-13.53	0	0
363	246	Shell-Thin	1013	@SLU_EQU	Combination	Max	616.24	3081.18	33.44	0	0	0	0	2616.0128	13080.0639	360.4866	0	0	0	7.74	7235.67	0	0
363	246	Shell-Thin	1012	@SLU_EQU	Combination	Max	664.15	3090.76	66.69	0	0	0	0	1650.6103	7608.6008	852.9263	0	0	0	5.83	7235.67	0	0
363	246	Shell-Thin	1014	@SLU_EQU	Combination	Max	455.5	2033.64	73.29	0	0	0	0	1470.3151	6922.9606	799.8488	0	0	0	5.83	5172.18	0	0
363	246	Shell-Thin	1015	@SLU_EQU	Combination	Max	404.81	2024.06	40.04	0	0	0	0	2169.3617	10846.8085	307.409	0	0	0	7.74	5172.18	0	0
363	246	Shell-Thin	1013	@SLU_EQU	Combination	Min	-34.59	-172.94	-802.36	0	0	0	0	-13.0423	-65.2113	-2.3548	0	0	0	-1160.34	-25.7	0	0
363	246	Shell-Thin	1012	@SLU_EQU	Combination	Min	-29.95	-172.01	-1573.05	0	0	0	0	-9.5903	-45.9312	-5.6884	0	0	0	-860.82	-25.7	0	0
363	246	Shell-Thin	1014	@SLU_EQU	Combination	Min	-19.76	-120.87	-1697.69	0	0	0	0	-8.8471	-41.7646	-5.3813	0	0	0	-860.82	-13.53	0	0
363	246	Shell-Thin	1015	@SLU_EQU	Combination	Min	-24.36	-121.8	-927.06	0	0	0	0	-10.3805	-51.9024	-2.0509	0	0	0	-1160.34	-13.53	0	0
363	246	Shell-Thin	1013	@SLE_R	Combination	Max	550.87	2754.35	16.69	0	0	0	0	2370.7684	11853.8418	326.4847	0	0	0	4	6561.09	0	0
363	246	Shell-Thin	1012	@SLE_R	Combination	Max	590.91	2762.36	33.27	0	0	0	0	1495.436	7892.4128	772.408	0	0	0	2.98	6561.09	0	0
363	246	Shell-Thin	1014	@SLE_R	Combination	Max	403.92	1817.74	36.52	0	0	0	0	1331.9417	6271.3159	724.3077	0	0	0	2.98	4691.5	0	0
363	246	Shell-Thin	1015	@SLE_R	Combination	Max	361.95	1809.73	19.94	0	0	0	0	1966.0974	9830.487	278.3844	0	0	0	4	4691.5	0	0
363	246	Shell-Thin	1013	@SLE_R	Combination	Min	-17.26	-86.32	-712.92	0	0	0	0	-6.7389	-33.6945	-1.2168	0	0	0	-1050.79	-13.33	0	0
363	246	Shell-Thin	1012	@SLE_R	Combination	Min	-14.95	-85.86	-1397.81	0	0	0	0	-4.965	-23.6672	-2.9395	0	0	0	-779.41	-13.33	0	0
363	246	Shell-Thin	1014	@SLE_R	Combination	Min	-9.86	-60.3	-1507.52	0	0	0	0	-4.5439	-21.4052	-2.7848	0	0	0	-779.41	-6.97	0	0
363	246	Shell-Thin	1015	@SLE_R	Combination	Min	-12.15	-60.77	-822.67	0	0	0	0	-5.3279	-26.6393	-1.0633	0	0	0	-1050.79	-6.97	0	0
363	246	Shell-Thin	1013	@SLE_F	Combination	Max	525.88	2629.41	62.32	0	0	0	0	2338.861	11694.3049	321.3546	0	0	0	1.55	6487.97	0	0
363	246	Shell-Thin	1012	@SLE_F	Combination	Max	571.41	2638.52	121	0	0	0	0	1473.365	6788.2717	760.0899	0	0	0	1.99	6487.97	0	0
363	246	Shell-Thin	1014	@SLE_F	Combination	Max	392.26	1742.76	136.47	0	0	0	0	1311.9575	6177.0666	712.6767	0	0	0	1.99	4646.29	0	0
363	246	Shell-Thin	1015	@SLE_F	Combination	Max	346.73	1733.66	77.84	0	0	0	0	1940.3677	9701.8385	273.9414	0	0	0	1.55	4646.29	0	0
363	246	Shell-Thin	1013	@SLE_F	Combination	Min	-14.01	-70.07	-693.21	0	0	0	0	1.2443	6.2214	-0.4165	0	0	0	-1034.03	2.31	0	0
363	246	Shell-Thin	1012	@SLE_F	Combination	Min	-42.04	-75.66	-1358.73	0	0	0	0	0.7638	4.4545	-1.1386	0	0	0	-766.94	2.31	0	0
363	246	Shell-Thin	1014	@SLE_F	Combination	Min	-39.58	-59.64	-1464.64	0	0	0	0	1.4743	5.9242	-1.1314	0	0	0	-766.94	3.35	0	0
363	246	Shell-Thin	1015	@SLE_F	Combination	Min	-10.81	-54.04	-799.12	0	0	0	0	1.6944	8.472	-0.4097	0	0	0	-1034.03	3.35	0	0
363	246	Shell-Thin	1013	@SLE_P	Combination	Max	525.21	2626.05	-686.09	0	0	0	0	2338.6402	11693.2012	321.3541	0	0	0	-1034.01	6487.76	0	0
363	246	Shell-Thin	1012	@SLE_P	Combination	Max	570.83	2635.17	-1344.48	0	0	0	0	1473.2349	6787.3131	760.0885	0	0	0	-766.92	6487.76	0	0
363	246	Shell-Thin	1014	@SLE_P	Combination	Max	391.88	1740.4	-1448.91	0	0	0	0	1311.7434	6175.9569	712.6752	0	0	0	-766.92	4646.02	0	0
363	246	Shell-Thin	1015	@SLE_P	Combination	Max	346.26	1731.28	-790.52	0	0	0	0	1940.1082	9700.5412	273.9408	0	0	0	-1034.01	4646.02	0	0
363	246	Shell-Thin	1013	@SLE_P	Combination	Min	518.48	2592.38	-692.56	0	0	0	0	2338.6258	11693.1289	321.3489	0	0	0	-1034.03	6487.73	0	0
363	246	Shell-Thin	1012	@SLE_P	Combination	Min	565.02	2601.69	-1357.43	0	0	0	0	1473.2238	6787.2604	760.0745	0	0	0	-766.94	6487.73	0	0
363	246	Shell-Thin	1014	@SLE_P	Combination	Min	388.04	1716.82	-1463.21	0	0	0	0	1311.7381	6175.9215	712.6609	0	0	0	-766.94	4646.02	0	0
363	246	Shell-Thin	1015	@SLE_P	Combination	Min	341.5	1707.51	-798.34	0	0	0	0	1940.1008	9700.504	273.9353	0	0	0	-1034.03	4646.02	0	0
364	247	Shell-Thin	1015	@SLU_A1	Combination	Max	492.04	2460.2	40.04	0	0	0	0	2654.3878	13271.9392	339.736	0	0	0	6.61	6362.69	0	0
364	247	Shell-Thin	1014	@SLU_A1	Combination	Max	705.19	2502.32	73.55	0	0	0	0	1814.6761	8470.2305	906.9197	0	0	0	6.13	6362.69	0	0
364	247	Shell-Thin	1016	@SLU_A1	Combination	Max	544.12	1687.72	70.74	0	0	0	0	1445.0484	7115.8349	871.8228	0	0	0	6.13	5477.57	0	0
364	247	Shell-Thin	1017	@SLU_A1	Combination	Max	328.96	1644.8	37.23	0	0	0	0	2250.7374	11253.6869	304.6423	0	0	0	6.61	5477.57	0	0
364	247	Shell-Thin	1015	@SLU_A1	Combination	Min	-24.36	-121.8	-1136.44	0	0	0	0	-10.3805	-51.9024	-1.881	0	0	0	-1211.56	-13.5	0	0
364	247	Shell-Thin	1014	@SLU_A1	Combination	Min	-25.52	-122.02	-2123.68	0	0	0	0	-8.9325	-41.7814	-4.9742	0	0	0	-1173.23	-13.5	0	0
364	247	Shell-Thin	1016	@SLU_A1	Combination	Min	-18.75	-87.78	-2212.93	0	0	0	0	-7.4182	-35.5964	-4.7338	0	0	0	-1173.23	-9.21	0	0
364	247	Shell-Thin	1017	@SLU_A1	Combination	Min	-17.51	-87.54	-1225.84	0	0	0	0	-8.4723	-42.3613	-1.6406	0	0	0	-1211.56

364	247	Shell-Thin	1014	@SLE_F	Combination	Min	-47.23	-61.22	-1494.57	0	0	0	0	1.4779	5.9249	-1.3352	0	0	0	-854.99	3.18	0	0
364	247	Shell-Thin	1016	@SLE_F	Combination	Min	-50.87	-73.77	-1557.37	0	0	0	0	2.0265	7.7562	-1.5159	0	0	0	-854.99	4.93	0	0
364	247	Shell-Thin	1017	@SLE_F	Combination	Min	-13.26	-66.31	-861.92	0	0	0	0	2.3243	11.6216	-0.6175	0	0	0	-882.59	4.93	0	0
364	247	Shell-Thin	1015	@SLE_P	Combination	Max	346.26	1731.28	-790.52	0	0	0	0	1940.1082	9700.5412	247.4998	0	0	0	-882.57	4667.42	0	0
364	247	Shell-Thin	1014	@SLE_P	Combination	Max	494.6	1760.95	-1478.79	0	0	0	0	1323.7201	6178.3523	660.6777	0	0	0	-854.97	4667.42	0	0
364	247	Shell-Thin	1016	@SLE_P	Combination	Max	378.81	1182	-1542.29	0	0	0	0	1053.8443	5190.5123	635.0908	0	0	0	-854.97	4022.07	0	0
364	247	Shell-Thin	1017	@SLE_P	Combination	Max	230.47	1152.33	-854.01	0	0	0	0	1645.7364	8228.682	221.9129	0	0	0	-882.57	4022.07	0	0
364	247	Shell-Thin	1015	@SLE_P	Combination	Min	341.5	1707.51	-798.34	0	0	0	0	1940.1008	9700.504	247.4944	0	0	0	-882.59	4667.42	0	0
364	247	Shell-Thin	1014	@SLE_P	Combination	Min	489.63	1737.14	-1493.14	0	0	0	0	1323.7148	6178.3168	660.6614	0	0	0	-854.99	4667.42	0	0
364	247	Shell-Thin	1016	@SLE_P	Combination	Min	375.18	1164.87	-1556	0	0	0	0	1053.8421	5190.5033	635.0731	0	0	0	-854.99	4022.06	0	0
364	247	Shell-Thin	1017	@SLE_P	Combination	Min	227.05	1135.24	-861.2	0	0	0	0	1645.7362	8228.681	221.9061	0	0	0	-882.59	4022.06	0	0
365	248	Shell-Thin	1017	@SLU_A1	Combination	Max	328.96	1644.8	37.23	0	0	0	0	2250.7374	11253.6869	302.3091	0	0	0	5.84	5510.46	0	0
365	248	Shell-Thin	1016	@SLU_A1	Combination	Max	568.32	1692.55	71.93	0	0	0	0	1448.088	7116.4428	845.5169	0	0	0	5.29	5510.46	0	0
365	248	Shell-Thin	1018	@SLU_A1	Combination	Max	457.06	1134.7	76.21	0	0	0	0	1147.4063	5755.0109	840.3999	0	0	0	5.29	4853.85	0	0
365	248	Shell-Thin	1019	@SLU_A1	Combination	Max	217.35	1086.76	41.52	0	0	0	0	1879.9639	9399.8195	297.192	0	0	0	5.84	4853.85	0	0
365	248	Shell-Thin	1017	@SLU_A1	Combination	Min	-17.51	-87.54	-1225.84	0	0	0	0	-8.4723	-42.3613	-1.6171	0	0	0	-1142.71	-9.26	0	0
365	248	Shell-Thin	1016	@SLU_A1	Combination	Min	-15.69	-87.16	-2304.67	0	0	0	0	-7.4471	-35.6022	-4.3951	0	0	0	-1063.58	-9.26	0	0
365	248	Shell-Thin	1018	@SLU_A1	Combination	Min	-11.12	-62.58	-2422.09	0	0	0	0	-6.3669	-30.1853	-4.2248	0	0	0	-1063.58	-7.03	0	0
365	248	Shell-Thin	1019	@SLU_A1	Combination	Min	-12.59	-62.94	-1343.24	0	0	0	0	-7.0137	-35.0684	-1.4468	0	0	0	-1142.71	-7.03	0	0
365	248	Shell-Thin	1017	@SLU_A2	Combination	Max	242.72	1213.59	37.23	0	0	0	0	1670.0868	8350.4339	224.3085	0	0	0	5.84	4086.83	0	0
365	248	Shell-Thin	1016	@SLU_A2	Combination	Max	407.5	1246.44	71.93	0	0	0	0	1074.8528	5282.0284	627.316	0	0	0	5.29	4086.83	0	0
365	248	Shell-Thin	1018	@SLU_A2	Combination	Max	323.17	823.48	76.21	0	0	0	0	851.6197	4271.1541	623.4229	0	0	0	5.29	3599.34	0	0
365	248	Shell-Thin	1019	@SLU_A2	Combination	Max	158.09	790.47	41.52	0	0	0	0	1394.702	6973.5601	220.4154	0	0	0	5.84	3599.34	0	0
365	248	Shell-Thin	1017	@SLU_A2	Combination	Min	-17.51	-87.54	-888.78	0	0	0	0	-8.4723	-42.3613	-1.6171	0	0	0	-847.73	-9.26	0	0
365	248	Shell-Thin	1016	@SLU_A2	Combination	Min	-15.69	-87.16	-1672.93	0	0	0	0	-7.4471	-35.6022	-4.3951	0	0	0	-789.06	-9.26	0	0
365	248	Shell-Thin	1018	@SLU_A2	Combination	Min	-11.12	-62.58	-1756.69	0	0	0	0	-6.3669	-30.1853	-4.2248	0	0	0	-789.06	-7.03	0	0
365	248	Shell-Thin	1019	@SLU_A2	Combination	Min	-12.59	-62.94	-972.53	0	0	0	0	-7.0137	-35.0684	-1.4468	0	0	0	-847.73	-7.03	0	0
365	248	Shell-Thin	1017	@SLU_EQU	Combination	Max	270.14	1350.7	37.23	0	0	0	0	1839.3033	9196.5165	247.1645	0	0	0	5.84	4498.91	0	0
365	248	Shell-Thin	1016	@SLU_EQU	Combination	Max	461.12	1388.78	71.93	0	0	0	0	1184.0775	5818.7058	691.247	0	0	0	5.29	4498.91	0	0
365	248	Shell-Thin	1018	@SLU_EQU	Combination	Max	369.18	927.56	76.21	0	0	0	0	938.2868	4705.5977	687.0011	0	0	0	5.29	3962.13	0	0
365	248	Shell-Thin	1019	@SLU_EQU	Combination	Max	177.86	889.3	41.52	0	0	0	0	1536.1679	7680.8393	242.9186	0	0	0	5.84	3962.13	0	0
365	248	Shell-Thin	1017	@SLU_EQU	Combination	Min	-17.51	-87.54	-997.9	0	0	0	0	-8.4723	-42.3613	-1.6171	0	0	0	-934.17	-9.26	0	0
365	248	Shell-Thin	1016	@SLU_EQU	Combination	Min	-15.69	-87.16	-1877.02	0	0	0	0	-7.4471	-35.6022	-4.3951	0	0	0	-869.46	-9.26	0	0
365	248	Shell-Thin	1018	@SLU_EQU	Combination	Min	-11.12	-62.58	-1972.38	0	0	0	0	-6.3669	-30.1853	-4.2248	0	0	0	-869.46	-7.03	0	0
365	248	Shell-Thin	1019	@SLU_EQU	Combination	Min	-12.59	-62.94	-1093.24	0	0	0	0	-7.0137	-35.0684	-1.4468	0	0	0	-934.17	-7.03	0	0
365	248	Shell-Thin	1017	@SLE_R	Combination	Max	240.63	1203.15	18.58	0	0	0	0	1667.0853	8335.4265	223.7736	0	0	0	3.02	4081.7	0	0
365	248	Shell-Thin	1016	@SLE_R	Combination	Max	405.41	1236.01	35.89	0	0	0	0	1072.5485	5270.8937	625.8373	0	0	0	2.74	4081.7	0	0
365	248	Shell-Thin	1018	@SLE_R	Combination	Max	321.64	816.06	37.99	0	0	0	0	849.8091	4262.3767	621.9758	0	0	0	2.74	3595.3	0	0
365	248	Shell-Thin	1019	@SLE_R	Combination	Max	156.61	783.06	20.69	0	0	0	0	1392.4252	6962.1262	219.9121	0	0	0	3.02	3595.3	0	0
365	248	Shell-Thin	1017	@SLE_R	Combination	Min	-8.72	-43.6	-884.15	0	0	0	0	-4.3021	-21.5104	-0.8378	0	0	0	-845.75	-4.72	0	0
365	248	Shell-Thin	1016	@SLE_R	Combination	Min	-7.84	-43.41	-1664	0	0	0	0	-3.7861	-18.0688	-2.2762	0	0	0	-787.23	-4.72	0	0
365	248	Shell-Thin	1018	@SLE_R	Combination	Min	-5.41	-31.01	-1747.14	0	0	0	0	-3.1896	-15.0818	-2.1872	0	0	0	-787.23	-3.5	0	0
365	248	Shell-Thin	1019	@SLE_R	Combination	Min	-6.24	-31.19	-967.28	0	0	0	0	-3.4998	-17.499	-0.7489	0	0	0	-845.75	-3.5	0	0
365	248	Shell-Thin	1017	@SLE_F	Combination	Max	230.81	1154.04	95.81	0	0	0	0	1646.0234	8230.1169	220.2157	0	0	0	2.88	4046.48	0	0
365	248	Shell-Thin	1016	@SLE_F	Combination	Max	395.02	1186.88	173.32	0	0	0	0	1056.289	5192.1779	616.0048	0	0	0	2.5	4046.48	0	0
365	248	Shell-Thin	1018	@SLE_F	Combination	Max	313.84	781	189.44	0	0	0	0	836.7555	4198.999	612.3576	0	0	0	2.5	3567.25	0	0
365	248	Shell-Thin	1019	@SLE_F	Combination	Max	149.63	748.16	111.99	0	0	0	0	1375.5042	6877.5211	216.5685	0	0	0	2.88	3567.25	0	0
365	248	Shell-Thin	1017	@SLE_F	Combination	Min	-13.26	-66.31	-861.92	0	0	0	0	2.3243	11.6216	-0.6552	0	0	0	-832.57	4.82	0	0
365	248	Shell-Thin	1016	@SLE_F	Combination	Min	-62.64	-76.14	-1621.23	0	0	0	0	2.0345	7.7578	-1.9417	0	0	0	-775.12	4.82	0	0
365	248	Shell-Thin	1018	@SLE_F	Combination	Min	-70.01	-111.78	-1701.25	0	0	0	0	2.6874	10.0926	-2.224	0	0	0	-775.12	8.31	0	0
365	248	Shell-Thin	1019	@SLE_F	Combination	Min	-20.38	-101.89	-941.94	0	0	0	0	3.3133	16.5665	-0.9376	0	0	0	-832.57	8.31	0	0
365	248	Shell-Thin	1017	@SLE_P	Combination	Max	230.47	1152.33	-854.01	0	0	0	0	1645.7364	8228.682	220.215	0	0	0	-832.54	4046.21	0	0
365	248	Shell-Thin	1016	@SLE_P	Combination	Max	394.72	1185.18	-1605.91	0	0	0	0	1056.0434	5190.9521	616.0026	0	0	0	-775.09	4046.21	0	0
365	248	Shell-Thin	1018	@SLE_P	Combination	Max	313.65	779.8	-1684.97	0	0	0	0	836.4839	4197.6654	612.3552	0	0	0	-775.09	3566.93	0	0
365	248	Shell-Thin	1019	@SLE_P	Combination	Max	149.39	746.95	-933.08	0	0	0	0	1375.1894	6875.9472	216.5676	0	0	0	-832.54	3566.93	0	0
365	248	Shell-Thin	1017	@SLE_P	Combination	Min	227.05	1135.24	-861.2	0	0	0	0	1645.7362	8228.681	220.208	0	0	0	-832.57	4046.2	0	0
365	248	Shell-Thin	1016	@SLE_P	Combination	Min	391.75	1168.18	-1619.84	0	0	0	0	1056.0411	5190.9432	615.9811	0	0	0	-775.12	4046.2	0	0
365	248	Shell-Thin	1018	@SLE_P	Combination	Min	311.67	767.81	-1699.77	0	0	0	0	836.4724	4197.6399	612.3311	0	0	0	-775.12	3566.9	0	0
365	248	Shell-Thin	1019	@SLE_P	Combination	Min	146.97	734.87	-941.13	0	0	0	0	1375.1788	6875.8942	216.558	0	0	0	-832.57	3566.9	0	0
366	249	Shell-Thin	1019	@SLU_A1	Combination	Max	217.35	1086.76	41.52	0	0	0	0	1879.9639	9399.8195	298.4341	0	0	0	5.15	4864.6	0	0
366	249	Shell-Thin	1018	@SLU_A1	Combination	Max	460.83	1135.45	75.78	0	0	0	0	1147.0597	5754.9416	841.5727	0	0	0	4.63	4864.6	0	0
366	249	Shell-Thin	1020	@SLU_A1	Combination	Max	369.61	679.36	70.56	0	0	0	0	867.9733	4405.9467	845.9639	0	0	0	4.63	4182.48	0	0
366	249	Shell-Thin	1021	@SLU_A1	Combination	Max	126.13	630.67	36.3	0	0	0	0	1507.8415	7539.2073	302.8253	0	0	0	5.15	4182.48	0	0
366	249	Shell-Thin	1019	@SLU_A1	Combination	Min	-12.59	-62.94	-1343.24	0	0	0	0	-7.0137	-35.0684	-1.4345	0	0	0	-1144.4	-6.99	0	0
366	249	Shell-Thin	1018	@SLU_A1	Combination	Min	-12.53	-62.41	-2499.86	0	0	0	0	-6.3778	-30.1874	-3.8983	0	0	0	-1039.18	-6.99	0	0
366	249	Shell-Thin	1020	@SLU_A1	Combination	Min	-16.96	-70.33	-2567.26	0	0	0	0	-5.6397	-26.0576	-3.7191	0	0	0	-1039.18	-6.23	0	0
366	249	Shell-Thin	1021	@SLU_A1	Combination	Min	-13.95	-69.74	-1410.75	0	0	0	0	-6.0143	-30.0717	-1.2563	0	0	0	-1144.4	-6.23	0	0
366	249	Shell-Thin	1019	@SLU_A2	Combination	Max	158.09	790.47	41.52	0	0	0	0	1394.792	6973.9601	221.3171	0	0	0	5.15	3607.31	0	0
366	249	Shell-Thin	1018	@SLU_A2	Combination	Max	322.18	823.29	75.78	0	0	0	0	851.3644	4271.103	624.092	0	0	0	4.63	3607.31	0	0
366	249	Shell-Thin	1020	@SLU_A2	Combination	Max	252.02	472.51	70.56	0	0	0	0	644.1842	3269.5656	627.2262	0	0	0	4.63	3101.03	0	0
366	249	Shell-Thin	1021	@SLU_A2	Combination	Max	87.94	439.69	36.3	0	0	0	0	1118.5376	5592.6882	224.4513	0	0	0	5.15	3101.03	0	0
366	249	Shell-Thin	1019	@SLU_A2	Combination	Min	-12.59	-62.94	-972.53	0	0	0	0	-7.0137	-35.0684	-1.4345	0	0	0	-848.54	-6.99	0	0
366	249	Shell-Thin	1018	@SLU_A2	Combination	Min	-12.53	-62.41	-1810.65	0	0	0	0	-6.3778	-30.1874	-3.8983	0	0	0	-770.67	-6.99	0	0
366	249	Shell-Thin	1020	@SLU_A2	Combination	Min	-16.96	-70.33	-1852.69	0	0	0	0	-5.6397	-26.0576	-3.7191	0	0	0	-770.67	-6.23	0	0
366	249	Shell-Thin	1021	@SLU_A2	Combination	Min	-13.95	-69.74	-1014.67	0	0	0	0	-6.0143	-30.0717	-1.2563	0	0	0	-848.54	-6.23	0	0
366	249	Shell-Thin	1019	@SLU_EQU	Combination	Max	177.86	889.3	41.52	0	0	0	0	1536.1679	7680.8393	243.9233	0	0	0	5.15	3970.88	0	0
366	249	Shell-Thin	1018	@SLU_EQU	Combination	Max	370.98	927.92	75.78	0	0	0	0	938.0077	4705.5419	687.8187	0	0	0	4.63	3970.88	0	0
366	249	Shell-Thin	1020	@SLU_EQU	Combination	Max	295.24	549.21	70.56	0	0	0	0	709.9119	3602.7801	691.3196	0	0	0	4.63	3413.54	0	0
366	249	Shell-Thin	1021	@SLU_EQU	Combination	Max	102.12	510.59	36.3	0	0	0	0	1232.0082	6160.0412	247.4242	0	0	0	5.15	3413.54	0	0
366	249	Shell-Thin	1019	@SLU_EQU	Combination	Min	-12.59	-62.94	-1093.24	0	0	0	0	-7.0137	-35.0684	-1.4345	0	0	0	-935.24	-6.99	0	0
366	249	Shell-Thin	1018	@SLU_EQU	Combination	Min	-12.53	-62.41	-2034.6	0	0	0	0	-6.3778	-30.1874	-3.8983	0	0	0	-849.3	-6.99	0	0
366	249	Shell-Thin	1020	@SLU_EQU	Combination	Min	-16.96	-70.33	-2086.36	0	0	0	0	-5.6397	-26.0576	-3.7191	0	0	0	-849.3	-6.23	0	0
366	249	Shell-Thin	1021	@SLU_EQU	Combination	Min	-13.95	-69.74	-1145.11	0	0	0	0	-6.0143	-30.0717	-1.2563	0	0	0	-935.24	-6.23	0	0
366	249	Shell-Thin	1019	@SLE_R	Combination	Max	156.61	783.06	20.69	0	0	0	0	1392.4252	6962.1262	220.8148	0	0	0	2.66	3603.26	0	0
366	249	Shell-Thin	1018	@SLE_R	Combination	Max	320.69	815.87	37.78	0	0	0	0	849.5522	4262.3253	622.6986	0	0	0	2.39	3603.26	0	0
366	249	Shell-Thin	1020	@SLE_R	Combination	Max	251.04	467.6	35.24	0	0	0	0	642.8081	3263.0177	625.8609	0	0	0	2.39	3097.96	0	0
366	249	Shell-Thin	1021	@SLE_R	Combination	Max	86.96	434.78	18.15	0	0	0	0	1116.7636	5583.8182	223.9771	0	0	0	2.66	3097.96	0	0
366	249	Shell-Thin	1019	@SLE_R	Combination	Min	-6.24	-31.19	-967.28	0	0	0	0	-3.4998	-17.499	-0.7423	0	0	0	-846.68	-3.48	0	0
366	249	Shell-Thin	1018	@SLE_R	Combination	Min	-5.95	-30.92	-1801.06	0	0	0	0	-3.1951	-15.0828	-2.0157	0	0	0	-768.99	-3.48	0	0
366	249	Shell-Thin	1020	@SLE_R	Combination	Min	-7.62	-32.73	-1843.63	0	0	0	0	-2.764	-12.71	-1.9205	0	0	0	-768.99	-2.99	0	0
366	249	Shell-Thin	1021	@SLE_R	Combination	Min	-6.5	-32.51	-1009.93	0	0	0	0	-2.9167	-14.5837	-0.6476	0	0	0	-846.68	-2.99	0	0
366	249	Shell-Thin	1019	@SLE_F	Combination	Max	149.63	748.16	111.99	0	0	0	0	1375.5042	6877.5211	217.4779	0	0	0	4.19	3575.21	0	0
366	249	Shell-Thin	1018	@SLE_F	Combination	Max	312.91	780.82	203.94	0	0	0	0	836.486	4198.145	613.4453	0	0	0	3.22	3575.21	0	0
366	249	Shell-Thin	1020	@SLE_F	Combination	Max	245.49	443.7	231.94	0	0	0	0	632.5581	3214.1453	616.8003	0	0	0	3.22	3076.2	0	0
366	249	Shell-Thin	1021	@SLE_F	Combination	Max	82.21	411.04	139.97	0	0	0	0	1103.6928	5518.4642	220.8329	0	0	0	4.19	3076.2	0	0
366	249	Shell-Thin	1019	@SLE_F	Combination	Min	-20.38	-101.89	-941.94	0	0	0	0	3.3133	16.5665	-1.0066	0	0	0	-834.28	8.23	0	0
366	249	Shell-Thin	1018	@SLE_F	Combination	Min	-84.44	-114.68	-1754.79	0	0	0	0	2.6791	10.0909	-2.8137	0	0	0	-757.78	8.23	0	0
366	249	Shell-Thin	1020	@SLE_F	Combination	Min	-94.84	-166.08	-1799.48	0	0	0	0	3.358	12.7651	-3.1855	0	0	0	-757.78	14.8	0	0
366	249	Shell-Thin	1021	@SLE_F	Combination	Min	-30.66	-153.28	-986.63	0	0	0	0	4.8421	24.2107	-1.3778	0	0	0	-834.28	14.8	0	0
366	249	Shell-Thin	1019	@SLE_P	Combination	Max	149.39	746.95	-933.08	0	0	0	0	1375.1894	6875.9472	217.4769	0	0	0	-834.23	3574.89	0	0
366	249	Shell-Thin	1018	@SLE_P	Combination	Max	312.73	779.62	-1738.64	0	0	0	0	836.2139	4197.6114	613.4423	0	0	0	-757.74	3574.89	0	0
366	249	Shell-Thin	1020	@SLE_P	Combination	Max	245.4	442.96	-1784.57	0	0	0	0	632.2576	3212.701	616.7968	0	0	0	-757.74	3075.81	0	0
366	249	Shell-Thin	1021	@SLE_P	Combination	Max	82.06	410.29	-979.01	0	0	0	0	1103.3458	5516.729	220.8315	0	0	0	-834.23	3075.81	0	0
366	249	Shell-Thin	1019	@SLE_P	Combination	Min	146.97	734.87	-941.13	0	0	0	0	1375.1788	6875.8942	217.4669	0	0	0	-834.27	3574.86	0	0
366	249	Shell-Thin	1018	@SLE_P	Combination	Min	310.96	767.66	-1753.32	0	0	0	0	836.2023	4197.5856	613.4121	0	0	0	-757.78	3574.86	0	0
366	249	Shell-Thin	1020	@SLE_P	Combination	Min	244.54	435.58	-1798.13	0	0	0	0	632.2341	3212.6316	616.7627	0	0	0	-757.78	3075.74	0	0
366	249	Shell-Thin	1021	@SLE_P	Combination	Min	80.56	402.78	-985.94	0	0	0	0	1103.3199	5516.5996	220.8175	0	0	0	-834.27	3075.74	0	0
367	250	Shell-Thin	1021	@SLU_A1	Combination	Max	126.13	630.67	36.3	0	0	0	0	1507.8415	7539.2073	306.278	0	0	0	4.4	4182.38	0	0
367	250	Shell-Thin	1020	@SLU_A1	Combination	Max	319.73	669.31	69.18	0	0	0	0	869.1204	4406.1761	854.0895	0	0	0	3.95	4182.38	0	0
367	250	Shell-Thin	1022	@SLU_A1	Combination	Max	234.13	226.15	70.4	0	0	0	0	613.4779	3096.2678	858.7046	0	0	0	3.95	3365.66	0	0
367	250	Shell-Thin	1023	@SLU_A1	Combination	Max	37.5	187.51	37.55	0	0	0	0	1123.3373	5616.6866	310.8931	0	0	0	4.4	3365.66	0	0
367	250	Shell-Thin	1021	@SLU_A1	Combination	Min	-13.95	-69.74	-1410.75	0	0	0	0	-6.0143	-30.0717	-1.2463	0	0	0	-1164.98	-6.15	0	0
367	250	Shell-Thin	1020	@SLU_A1	Combination	Min	-15.22	-69.93	-2636.13	0	0	0	0	-5.6538	-26.0605	-3.3519	0	0	0	-1018.92	-6.15	0	0
367	250	Shell-Thin	1022	@SLU_A1	Combination	Min	-21.86	-98.44	-2710.93	0	0	0	0	-5.3577	-23.6082	-3.1586	0	0	0	-1018.92	-6.95	0	0
367	250	Shell-Thin	1023	@SLU_A1	Combination	Min	-23.38	-116.88	-1485.45	0	0	0	0	-5.603	-28.0148	-1.0589	0	0	0	-1164.98	-6.95	0	0
367	250	Shell-Thin	1021	@SLU_A2	Combination	Max	87.94	439.69	36.3	0	0	0	0	1118.5376	5592.6882	226.9756	0	0	0	4.4	3100.94	0	0
367	250	Shell-Thin	1020	@SLU_A2	Combination	Max	208.41	463.73	69.18	0	0	0	0	645.0369	3269.7362	633.0296	0	0	0	3.95	3100.94	0	0
367	250	Shell-Thin	1022	@SLU_A2	Combination	Max	141.81	117.62	70.4	0	0	0	0	455.282	2297.3474	636.3259	0	0	0	3.95	2494.96	0	0
367	250	Shell-Thin	1023	@SLU_A2	Combination	Max	19.42	97.08	37.55	0	0	0	0	833.1506	4165.753	230.2719	0	0	0	4.4	2494.96	0	0
367	250	Shell-Thin	1021	@SLU_A2	Combination	Min	-13.95	-69.74	-1014.67	0	0	0	0	-6.0143	-30.0717	-1.2463	0	0	0	-863.3	-6.15	0	0
367	250	Shell-Thin	1020	@SLU_A2	Combination	Min	-15.22	-69.93	-1898.45	0	0	0	0	-5.6538	-26.0605	-3.3519	0	0	0	-755.48	-6.15	0	0
367	250	Shell-Thin	1022	@SLU_A2	Combination	Min	-21.86	-97.32	-1946.77	0	0	0	0	-5.3577	-23.6082	-3.1586	0	0	0	-755.48	-6.95	0	0
367	250	Shell-Thin	1023	@SLU_A2	Combination	Min	-19.42	-97.08	-1062.89	0	0	0	0	-5.603	-28.0148	-1.0589	0	0	0	-863.3	-6.95	0	0
367	250	Shell-Thin	1021	@SLU_EQU	Combination	Max	102.12	510.59	36.3	0	0	0	0	1232.0082	6160.0412	250.2279	0	0	0	4.4	3413.42	0	0
367	250	Shell-Thin	1020	@SLU_EQU	Combination	Max	251.84	540.46	69.18	0	0	0	0	710.8529	3602.9683	697.7824	0	0	0	3.95	3413.42	0	0
367	250	Shell-Thin	1022	@SLU_EQU

367	250	Shell-Thin	1020	@SLE_P	Combination	Min	204.57	427.61	-1843.97	0	0	0	0	633.0584	3212.7965	623.0612	0	0	0	-743.81	3075.8	0	0
367	250	Shell-Thin	1022	@SLE_P	Combination	Min	138.24	100.85	-1890.32	0	0	0	0	445.9709	2255.3878	626.6567	0	0	0	-743.81	2476.48	0	0
367	250	Shell-Thin	1023	@SLE_P	Combination	Min	15.21	76.03	-1032.29	0	0	0	0	821.9408	4109.7041	226.9295	0	0	0	-850.05	2476.48	0	0
368	251	Shell-Thin	1023	@SLU_A1	Combination	Max	37.5	187.51	37.55	0	0	0	0	1123.3373	5616.6866	316.1313	0	0	0	3.8	3352.05	0	0
368	251	Shell-Thin	1022	@SLU_A1	Combination	Max	135.4	206.21	67.79	0	0	0	0	616.8449	3096.9413	855.787	0	0	0	3.64	3352.05	0	0
368	251	Shell-Thin	1024	@SLU_A1	Combination	Max	31.74	137.78	59.94	0	0	0	0	408.1021	1888.5487	849.1282	0	0	0	3.64	2337.82	0	0
368	251	Shell-Thin	1025	@SLU_A1	Combination	Max	27.39	136.93	29.71	0	0	0	0	729.5163	3647.5813	309.4725	0	0	0	3.8	2337.82	0	0
368	251	Shell-Thin	1023	@SLU_A1	Combination	Min	-23.38	-116.88	-1485.45	0	0	0	0	-5.603	-28.0148	-1.0513	0	0	0	-1165.26	-6.72	0	0
368	251	Shell-Thin	1022	@SLU_A1	Combination	Min	-23.1	-115.91	-2771.81	0	0	0	0	-5.3615	-23.6089	-2.8304	0	0	0	-954.86	-6.72	0	0
368	251	Shell-Thin	1024	@SLU_A1	Combination	Min	-129.06	-660.82	-2725.27	0	0	0	0	-5.9028	-22.9287	-2.7725	0	0	0	-954.86	-9.95	0	0
368	251	Shell-Thin	1025	@SLU_A1	Combination	Min	-134.37	-671.86	-1438.78	0	0	0	0	-5.9968	-29.9841	-1.0315	0	0	0	-1165.26	-9.95	0	0
368	251	Shell-Thin	1023	@SLU_A2	Combination	Max	19.42	97.08	37.55	0	0	0	0	833.1506	4165.753	234.0788	0	0	0	3.8	2484.86	0	0
368	251	Shell-Thin	1022	@SLU_A2	Combination	Max	61.96	101.48	67.79	0	0	0	0	457.7806	2297.8472	634.0448	0	0	0	3.64	2484.86	0	0
368	251	Shell-Thin	1024	@SLU_A2	Combination	Max	31.74	137.78	59.94	0	0	0	0	302.8366	1400.9423	629.075	0	0	0	3.64	1732.58	0	0
368	251	Shell-Thin	1025	@SLU_A2	Combination	Max	27.39	136.93	29.71	0	0	0	0	540.9216	2704.6078	229.109	0	0	0	3.8	1732.58	0	0
368	251	Shell-Thin	1023	@SLU_A2	Combination	Min	-19.42	-97.08	-1062.89	0	0	0	0	-5.603	-28.0148	-1.0513	0	0	0	-863.15	-6.72	0	0
368	251	Shell-Thin	1022	@SLU_A2	Combination	Min	-23.1	-97.52	-1985.12	0	0	0	0	-5.3615	-23.6089	-2.8304	0	0	0	-708.43	-6.72	0	0
368	251	Shell-Thin	1024	@SLU_A2	Combination	Min	-64.49	-511.53	-1936.66	0	0	0	0	-5.9028	-22.9287	-2.7725	0	0	0	-708.43	-9.95	0	0
368	251	Shell-Thin	1025	@SLU_A2	Combination	Min	-103.88	-519.41	-1014.32	0	0	0	0	-5.9968	-29.9841	-1.0315	0	0	0	-863.15	-9.95	0	0
368	251	Shell-Thin	1023	@SLU_EQU	Combination	Max	28.14	140.72	37.55	0	0	0	0	917.846	4589.2301	258.1409	0	0	0	3.8	2735.36	0	0
368	251	Shell-Thin	1022	@SLU_EQU	Combination	Max	98.18	153.85	67.79	0	0	0	0	504.7312	2532.9557	698.9005	0	0	0	3.64	2735.36	0	0
368	251	Shell-Thin	1024	@SLU_EQU	Combination	Max	31.74	137.78	59.94	0	0	0	0	334.2827	1545.6261	693.3784	0	0	0	3.64	1907.87	0	0
368	251	Shell-Thin	1025	@SLU_EQU	Combination	Max	27.39	136.93	29.71	0	0	0	0	596.9087	2981.2437	252.6188	0	0	0	3.8	1907.87	0	0
368	251	Shell-Thin	1023	@SLU_EQU	Combination	Min	-19.43	-97.15	-1203.98	0	0	0	0	-5.603	-28.0148	-1.0513	0	0	0	-951.52	-6.72	0	0
368	251	Shell-Thin	1022	@SLU_EQU	Combination	Min	-23.1	-97.52	-2246.89	0	0	0	0	-5.3615	-23.6089	-2.8304	0	0	0	-780.14	-6.72	0	0
368	251	Shell-Thin	1024	@SLU_EQU	Combination	Min	-101.08	-572.73	-2203.52	0	0	0	0	-5.9028	-22.9287	-2.7725	0	0	0	-780.14	-9.95	0	0
368	251	Shell-Thin	1025	@SLU_EQU	Combination	Min	-116.32	-581.58	-1160.48	0	0	0	0	-5.9968	-29.9841	-1.0315	0	0	0	-951.52	-9.95	0	0
368	251	Shell-Thin	1023	@SLE_R	Combination	Max	18.25	91.26	18.74	0	0	0	0	831.9252	4159.6258	233.6414	0	0	0	1.87	2482.78	0	0
368	251	Shell-Thin	1022	@SLE_R	Combination	Max	61.44	99.3	33.87	0	0	0	0	456.7684	2293.3258	632.8813	0	0	0	1.75	2482.78	0	0
368	251	Shell-Thin	1024	@SLE_R	Combination	Max	14.68	61.57	30.01	0	0	0	0	302.1055	1398.1538	627.9737	0	0	0	1.75	1731.36	0	0
368	251	Shell-Thin	1025	@SLE_R	Combination	Max	12.22	61.09	14.88	0	0	0	0	540.1718	2700.8589	228.7339	0	0	0	1.87	1731.36	0	0
368	251	Shell-Thin	1023	@SLE_R	Combination	Min	-8.65	-43.23	-1057.87	0	0	0	0	-2.6195	-13.0975	-0.5303	0	0	0	-861.62	-3.12	0	0
368	251	Shell-Thin	1022	@SLE_R	Combination	Min	-10.52	-43.33	-1976.01	0	0	0	0	-2.5542	-11.1588	-1.412	0	0	0	-707.13	-3.12	0	0
368	251	Shell-Thin	1024	@SLE_R	Combination	Min	-57.83	-483.39	-1928.33	0	0	0	0	-2.7223	-10.5077	-1.3454	0	0	0	-707.13	-4.5	0	0
368	251	Shell-Thin	1025	@SLE_R	Combination	Min	-98.36	-491.82	-1010.09	0	0	0	0	-2.7194	-13.5969	-0.4819	0	0	0	-861.62	-4.5	0	0
368	251	Shell-Thin	1023	@SLE_F	Combination	Max	15.78	78.89	169.43	0	0	0	0	822.3795	4111.8973	230.7522	0	0	0	6.46	2467.34	0	0
368	251	Shell-Thin	1022	@SLE_F	Combination	Max	60.1	87.45	307.09	0	0	0	0	448.8141	2257.5713	625.196	0	0	0	1.11	2467.34	0	0
368	251	Shell-Thin	1024	@SLE_F	Combination	Max	-26.89	-292	357.41	0	0	0	0	295.7276	1373.4851	620.7119	0	0	0	1.11	1720.75	0	0
368	251	Shell-Thin	1025	@SLE_F	Combination	Max	-53.91	-269.53	219.75	0	0	0	0	533.5732	2667.8661	226.2682	0	0	0	6.46	1720.75	0	0
368	251	Shell-Thin	1023	@SLE_F	Combination	Min	-44.92	-224.62	-1033.01	0	0	0	0	7.0693	35.3463	-2.1646	0	0	0	-851.46	27.77	0	0
368	251	Shell-Thin	1022	@SLE_F	Combination	Min	-159.76	-247.01	-1930.81	0	0	0	0	3.238	14.5405	-4.3313	0	0	0	-698.53	27.77	0	0
368	251	Shell-Thin	1024	@SLE_F	Combination	Min	-183.4	-366.86	-1886.33	0	0	0	0	1.5416	11.1198	-4.2912	0	0	0	-698.53	52.14	0	0
368	251	Shell-Thin	1025	@SLE_F	Combination	Min	-75.08	-375.41	-988.53	0	0	0	0	10.0661	50.3306	-2.1245	0	0	0	-851.46	52.14	0	0
368	251	Shell-Thin	1023	@SLE_P	Combination	Max	15.73	78.63	-1025.11	0	0	0	0	821.9895	4109.9477	230.75	0	0	0	-851.37	2466.86	0	0
368	251	Shell-Thin	1022	@SLE_P	Combination	Max	59.97	87.22	-1916.58	0	0	0	0	448.4739	2256.0039	625.19	0	0	0	-698.46	2466.86	0	0
368	251	Shell-Thin	1024	@SLE_P	Combination	Max	-27.14	-350.54	-1873.9	0	0	0	0	295.3024	1371.7758	620.7053	0	0	0	-698.46	1719.98	0	0
368	251	Shell-Thin	1025	@SLE_P	Combination	Max	-71.9	-359.49	-982.43	0	0	0	0	533.1118	2665.5592	226.2652	0	0	0	-851.37	1719.98	0	0
368	251	Shell-Thin	1023	@SLE_P	Combination	Min	15.21	76.03	-1032.29	0	0	0	0	821.9408	4109.7041	230.7277	0	0	0	-851.46	2466.71	0	0
368	251	Shell-Thin	1022	@SLE_P	Combination	Min	58.66	84.98	-1929.52	0	0	0	0	448.4364	2255.8809	625.1303	0	0	0	-698.52	2466.71	0	0
368	251	Shell-Thin	1024	@SLE_P	Combination	Min	-29.61	-354.13	-1885.2	0	0	0	0	295.2524	1371.6046	620.6385	0	0	0	-698.52	1719.66	0	0
368	251	Shell-Thin	1025	@SLE_P	Combination	Min	-72.54	-362.72	-987.97	0	0	0	0	533.0283	2665.1417	226.2359	0	0	0	-851.46	1719.66	0	0
369	252	Shell-Thin	1025	@SLU_A1	Combination	Max	27.39	136.93	29.71	0	0	0	0	729.5163	3647.5813	316.1088	0	0	0	5.13	2295.82	0	0
369	252	Shell-Thin	1024	@SLU_A1	Combination	Max	28.05	137	56.04	0	0	0	0	415.022	1889.9326	803.9341	0	0	0	5.34	2295.82	0	0
369	252	Shell-Thin	774	@SLU_A1	Combination	Max	39.99	196.09	54.93	0	0	0	0	323.0448	912.0541	761.7973	0	0	0	5.34	1101.8	0	0
369	252	Shell-Thin	775	@SLU_A1	Combination	Max	39.19	195.97	28.59	0	0	0	0	353.8238	1769.1192	273.3277	0	0	0	5.13	1101.8	0	0
369	252	Shell-Thin	1025	@SLU_A1	Combination	Min	-134.37	-671.86	-1438.78	0	0	0	0	-5.9968	-29.9841	-1.1727	0	0	0	-1076.9	-9.17	0	0
369	252	Shell-Thin	1024	@SLU_A1	Combination	Min	-310.04	-706.76	-2691.03	0	0	0	0	-5.7377	-22.8952	-3.0915	0	0	0	-763.65	-9.17	0	0
369	252	Shell-Thin	774	@SLU_A1	Combination	Min	-529.21	-1802.6	-2614.48	0	0	0	0	-7.9619	-20.8683	-3.9876	0	0	0	-763.65	-25.56	0	0
369	252	Shell-Thin	775	@SLU_A1	Combination	Min	-353.49	-1767.46	-1362.23	0	0	0	0	-8.1487	-40.7434	-2.1569	0	0	0	-1076.9	-25.56	0	0
369	252	Shell-Thin	1025	@SLU_A2	Combination	Max	27.39	136.93	29.71	0	0	0	0	540.9216	2704.6078	233.7944	0	0	0	5.13	1701.44	0	0
369	252	Shell-Thin	1024	@SLU_A2	Combination	Max	28.05	137	56.04	0	0	0	0	307.9721	1401.9694	596.1794	0	0	0	5.34	1701.44	0	0
369	252	Shell-Thin	774	@SLU_A2	Combination	Max	39.99	196.09	54.93	0	0	0	0	235.7647	675.0044	565.1316	0	0	0	5.34	818.91	0	0
369	252	Shell-Thin	775	@SLU_A2	Combination	Max	39.19	195.97	28.59	0	0	0	0	263.0874	1315.4371	202.7355	0	0	0	5.13	818.91	0	0
369	252	Shell-Thin	1025	@SLU_A2	Combination	Min	-103.88	-519.41	-1014.32	0	0	0	0	-5.9968	-29.9841	-1.1727	0	0	0	-798.91	-9.17	0	0
369	252	Shell-Thin	1024	@SLU_A2	Combination	Min	-234.4	-545.51	-1898.1	0	0	0	0	-5.7377	-22.8952	-3.0915	0	0	0	-566.63	-9.17	0	0
369	252	Shell-Thin	774	@SLU_A2	Combination	Min	-398.77	-1367.4	-1832.51	0	0	0	0	-7.9619	-20.8683	-3.9876	0	0	0	-566.63	-25.56	0	0
369	252	Shell-Thin	775	@SLU_A2	Combination	Min	-268.26	-1341.29	-948.73	0	0	0	0	-8.1487	-40.7434	-2.1569	0	0	0	-798.91	-25.56	0	0
369	252	Shell-Thin	1025	@SLU_EQU	Combination	Max	27.39	136.93	29.71	0	0	0	0	596.2487	2981.2437	257.9497	0	0	0	5.13	1873.47	0	0
369	252	Shell-Thin	1024	@SLU_EQU	Combination	Max	28.05	137	56.04	0	0	0	0	339.9089	1546.7513	656.5318	0	0	0	5.34	1873.47	0	0
369	252	Shell-Thin	774	@SLU_EQU	Combination	Max	39.99	196.09	54.93	0	0	0	0	263.5234	746.5852	622.1174	0	0	0	5.34	901.97	0	0
369	252	Shell-Thin	775	@SLU_EQU	Combination	Max	39.19	195.97	28.59	0	0	0	0	289.8376	1449.1879	223.1615	0	0	0	5.13	901.97	0	0
369	252	Shell-Thin	1025	@SLU_EQU	Combination	Min	-116.32	-581.58	-1160.48	0	0	0	0	-5.9968	-29.9841	-1.1727	0	0	0	-879.48	-9.17	0	0
369	252	Shell-Thin	1024	@SLU_EQU	Combination	Min	-260.03	-610.1	-2170.9	0	0	0	0	-5.7377	-22.8952	-3.0915	0	0	0	-623.84	-9.17	0	0
369	252	Shell-Thin	774	@SLU_EQU	Combination	Min	-441.79	-1518.9	-2105.44	0	0	0	0	-7.9619	-20.8683	-3.9876	0	0	0	-623.84	-25.56	0	0
369	252	Shell-Thin	775	@SLU_EQU	Combination	Min	-298.03	-1490.15	-1095.01	0	0	0	0	-8.1487	-40.7434	-2.1569	0	0	0	-879.48	-25.56	0	0
369	252	Shell-Thin	1025	@SLE_R	Combination	Max	12.22	61.09	14.88	0	0	0	0	540.1718	2700.8589	233.4196	0	0	0	2.28	1700.27	0	0
369	252	Shell-Thin	1024	@SLE_R	Combination	Max	13.35	61.28	28.07	0	0	0	0	307.2378	1399.1803	595.2364	0	0	0	2.35	1700.27	0	0
369	252	Shell-Thin	774	@SLE_R	Combination	Max	19.07	89.59	27.48	0	0	0	0	234.5854	671.7312	564.2889	0	0	0	2.35	814.98	0	0
369	252	Shell-Thin	775	@SLE_R	Combination	Max	17.87	89.37	14.3	0	0	0	0	261.7233	1308.6165	202.4624	0	0	0	2.28	814.98	0	0
369	252	Shell-Thin	1025	@SLE_R	Combination	Min	-98.36	-491.82	-1010.09	0	0	0	0	-2.7194	-13.5969	-0.5351	0	0	0	-797.69	-4.16	0	0
369	252	Shell-Thin	1024	@SLE_R	Combination	Min	-228.2	-517.4	-1890.12	0	0	0	0	-2.6507	-10.4931	-1.4035	0	0	0	-565.67	-4.16	0	0
369	252	Shell-Thin	774	@SLE_R	Combination	Min	-389.95	-1324.92	-1824.67	0	0	0	0	-3.5699	-9.3834	-1.7607	0	0	0	-565.67	-11.36	0	0
369	252	Shell-Thin	775	@SLE_R	Combination	Min	-259.78	-1298.89	-944.64	0	0	0	0	-3.6355	-18.1776	-0.9458	0	0	0	-797.69	-11.36	0	0
369	252	Shell-Thin	1025	@SLE_F	Combination	Max	-53.91	-269.53	219.75	0	0	0	0	533.5732	2667.8661	230.9602	0	0	0	0.79	1690.25	0	0
369	252	Shell-Thin	1024	@SLE_F	Combination	Max	-190.78	-296.93	407.05	0	0	0	0	300.8867	1374.5169	589.0413	0	0	0	-22.24	1690.25	0	0
369	252	Shell-Thin	774	@SLE_F	Combination	Max	-218.12	-433.91	440.56	0	0	0	0	228.4683	656.3813	558.7686	0	0	0	-22.24	801.67	0	0
369	252	Shell-Thin	775	@SLE_F	Combination	Max	-81.3	-406.51	253.26	0	0	0	0	256.659	1283.295	200.6875	0	0	0	0.79	801.67	0	0
369	252	Shell-Thin	1025	@SLE_F	Combination	Min	-75.08	-375.41	-988.53	0	0	0	0	10.0661	50.3306	-3.0478	0	0	0	-789.73	56.59	0	0
369	252	Shell-Thin	1024	@SLE_F	Combination	Min	-209.09	-401.18	-1849.5	0	0	0	0	1.0074	11.013	-1.5465	0	0	0	-559.27	56.59	0	0
369	252	Shell-Thin	774	@SLE_F	Combination	Min	-355.22	-1157.64	-1784.8	0	0	0	0	-17.2812	-12.802	2.2461	0	0	0	-559.27	101.81	0	0
369	252	Shell-Thin	775	@SLE_F	Combination	Min	-226.37	-1131.87	-923.83	0	0	0	0	12.1945	60.9726	0.7328	0	0	0	-789.73	101.81	0	0
369	252	Shell-Thin	1025	@SLE_P	Combination	Max	-71.9	-359.49	-982.43	0	0	0	0	533.1118	2665.5592	230.9569	0	0	0	-789.6	1689.55	0	0
369	252	Shell-Thin	1024	@SLE_P	Combination	Max	-198.41	-384.79	-1837.96	0	0	0	0	300.4256	1372.8355	589.0836	0	0	0	-559.21	1689.55	0	0
369	252	Shell-Thin	774	@SLE_P	Combination	Max	-347.3	-1129.23	-1773.46	0	0	0	0	227.8533	654.7387	558.7604	0	0	0	-559.21	799.64	0	0
369	252	Shell-Thin	775	@SLE_P	Combination	Max	-220.79	-1103.93	-917.93	0	0	0	0	256.0118	1280.059	200.6837	0	0	0	-789.6	799.64	0	0
369	252	Shell-Thin	1025	@SLE_P	Combination	Min	-72.54	-362.72	-987.97	0	0	0	0	533.0283	2665.1417	230.924	0	0	0	-789.72	1689.23	0	0
369	252	Shell-Thin	1024	@SLE_P	Combination	Min	-201.68	-388.54	-1848.45	0	0	0	0	300.4288	1372.6399	588.957	0	0	0	-559.26	1689.23	0	0
369	252	Shell-Thin	774	@SLE_P	Combination	Min	-352.05	-1140.35	-1783.77	0	0	0	0	227.8096	654.5601	558.6787	0	0	0	-559.26	799	0	0
369	252	Shell-Thin	775	@SLE_P	Combination	Min	-222.91	-1114.53	-923.3	0	0	0	0	255.8784	1279.3919	200.6457	0	0	0	-789.72	799	0	0
370	253	Shell-Thin	670	@SLU_A1	Combination	Max	147.41	4712.49	22.97	0	0	0	0	2.7228	10670.1299	1491.6227	0	0	0	2661.95	5917.45	0	0
370	253	Shell-Thin	1026	@SLU_A1	Combination	Max	351.81	4753.37	12.96	0	0	0	0	148.1084	4439.0245	2024.0152	0	0	0	1.57	5917.45	0	0
370	253	Shell-Thin	1027	@SLU_A1	Combination	Max	114.8	3552.29	30.65	0	0	0	0	571.4613	4093.7479	1745.6586	0	0	0	1.57	4990.9	0	0
370	253	Shell-Thin	1012	@SLU_A1	Combination	Max	4.26	3511.41	40.66	0	0	0	0	2178.1489	9398.3021	1213.2638	0	0	0	2661.95	4990.9	0	0
370	253	Shell-Thin	670	@SLU_A1	Combination	Min	-6.5	-213.85	-696.6	0	0	0	0	-656.9993	-52.3966	-7.6686	0	0	0	-11.86	-17.63	0	0
370	253	Shell-Thin	1026	@SLU_A1	Combination	Min	-11.55	-214.85	-430.9	0	0	0	0	-0.6347	-34.5036	-10.3535	0	0	0	-58.46	-17.63	0	0
370	253	Shell-Thin	1027	@SLU_A1	Combination	Min	-2.48	-167.11	-818.4	0	0	0	0	-4.4184	-32.1829	-9.6126	0	0	0	-58.46	-13.91	0	0
370	253	Shell-Thin	1012	@SLU_A1	Combination	Min	-93.32	-166.1	-1084.2	0	0	0	0	-10.2752	-46.4052	-6.9438	0	0	0	-11.86	-13.91	0	0
370	253	Shell-Thin	670	@SLU_A2	Combination	Max	109.24	3504.24	22.97	0	0	0	0	2.7228	7920.7206	1107.1226	0	0	0	1975.84	4390.56	0	0
370	253	Shell-Thin	1026	@SLU_A2	Combination	Max	257.42	3533.87	12.96	0	0	0	0	109.9317	3297.4511	1502.4265	0	0	0	1.57	4390.56	0	0
370	253	Shell-Thin	1027	@SLU_A2	Combination	Max	81.17	2640.31	30.65	0	0	0	0	424.533	3040.954	1295.8643	0	0	0	1.57	3702.86	0	0
370	253	Shell-Thin	1012	@SLU_A2	Combination	Max	4.26	2610.68	40.66	0	0	0	0	1616.8607	6976.5266	900.5584	0	0	0	1975.84	3702.86	0	0
370	253	Shell-Thin	670	@SLU_A2	Combination	Min	-6.5	-213.85	-507.5	0	0	0	0	-487.6385	-52.3966	-7.6686	0	0	0	-11.86	-17.63	0	0
370	253	Shell-Thin	1026	@SLU_A2	Combination	Min	-11.55	-214.85	-312.94	0	0	0	0	-0.6347	-34.5036	-10.3535	0	0	0	-43.12	-17.63	0	0
370	253	Shell-Thin	1027	@SLU_A2	Combination	Min	-2.48	-167.11	-598.39	0	0	0	0	-4.4184	-32.1829	-9.6126	0	0	0	-43.12	-13.91	0	0
370	253	Shell-Thin	1012	@SLU_A2	Combination	Min	-69.9	-166.1	-793.02	0	0	0	0	-10.2752	-46.4052	-6.9438	0	0	0	-11.86	-13.91	0	0
370	253	Shell-Thin	670	@SLU_EQU	Combination	Max	121.27	3885.72	22.97	0	0	0	0	2.7228	8724.3474	1219.5186	0	0	0	2176.05	4833.88	0	0
370	253	Shell-Thin	1026	@SLU_EQU	Combination	Max	287.74	3919.01	12.96	0	0	0	0	121.0619	3634.2866	1654.8523	0	0	0	1.57	4833.88	0	0
370	253	Shell-Thin	1027	@SLU_EQU	Combination	Max	92.64	2927.45	30.65	0	0	0	0	467.8175	3351.712	1427.4794	0	0	0	1.57	4076.66	0	0
370	253	Shell-Thin	1012	@SLU_EQU	Combination	Max	4.26	2894.16	40.66	0	0	0	0	1780.7691	7684.5505	992.1434	0	0	0	2176.05	4076.66	0	0
370	253	Shell-Thin	670	@SLU_EQU	Combination	Min	-6.5	-213.85	-568.1	0	0	0	0	-536.9873	-52.3966	-7.6686	0	0	0	-11.86	-17.63	0	0
370	253	Shell-Thin	1026	@SLU_EQU	Combination	Min	-11.55	-214.85	-350.92	0	0	0	0	-0.6347	-34.5036	-10.3535	0	0	0	-47.58	-17.63	0	0
370	253	Shell-Thin	1027	@SLU_EQU	Combination	Min	-2.48	-167.11	-668.63	0	0	0	0	-4.4184	-32.1829	-9.6126	0	0	0	-47.58	-13.91	0	0
370	253	Shell-Thin	1012	@SLU_EQU	Combination	Min	-77.35	-166.1	-885.91	0	0	0	0	-10.2752	-46.4052	-6.9438	0	0	0	-11.86	-13.91	0	0
370	253	Shell-Thin	670	@SLE_R	Combination	Max	108.36	3474.74	11.47	0	0	0	0	1.4136	7903.3623	1104.5848	0	0	0	1971.74	4383.26	0	0
370	253	Shell-Thin	1026	@SLE_R	Combination	Max	255.85	3504.24	6.47	0	0	0	0	109.7073	3287.7598	1498.9738	0	0	0	0.79	4383.26	0	0
370	253	Shell-Thin	1027	@SLE_R	Combination	Max	80.86	2617.89	15.26	0	0	0	0	423.2748	3032.0018	1292.7415	0	0

371	254	Shell-Thin	1027	@SLU_A1	Combination	Min	-15.61	-169.82	-1364.21	0	0	0	0	-4.6585	-32.2302	-9.8003	0	0	0	-131.19	-14.98	0	0
371	254	Shell-Thin	1028	@SLU_A1	Combination	Min	-6.18	-113.46	-1615.34	0	0	0	0	-6.5429	-29.1183	-10.0819	0	0	0	-131.19	-13.33	0	0
371	254	Shell-Thin	1014	@SLU_A1	Combination	Min	-18.85	-116.36	-1798.84	0	0	0	0	-8.8192	-41.6255	-7.9856	0	0	0	-628.78	-13.33	0	0
371	254	Shell-Thin	1012	@SLU_A2	Combination	Max	586.07	2741.79	56.31	0	0	0	0	1508.1149	6954.7774	1019.4603	0	0	0	3.57	3953.43	0	0
371	254	Shell-Thin	1027	@SLU_A2	Combination	Max	362.08	2696.8	51.05	0	0	0	0	470.5332	3050.154	1285.4386	0	0	0	1.27	3953.43	0	0
371	254	Shell-Thin	1028	@SLU_A2	Combination	Max	154.34	1634.04	56.58	0	0	0	0	620.9497	2603.4515	1328.6192	0	0	0	1.27	3709.03	0	0
371	254	Shell-Thin	1014	@SLU_A2	Combination	Max	375.28	1679.03	61.83	0	0	0	0	1330.5865	6263.6691	1062.6408	0	0	0	3.57	3709.03	0	0
371	254	Shell-Thin	1012	@SLU_A2	Combination	Min	-30.08	-172.72	-1130.73	0	0	0	0	-9.6581	-46.2822	-7.7066	0	0	0	-466.64	-14.98	0	0
371	254	Shell-Thin	1027	@SLU_A2	Combination	Min	-15.61	-169.82	-998.16	0	0	0	0	-4.6585	-32.2302	-9.8003	0	0	0	-97.08	-14.98	0	0
371	254	Shell-Thin	1028	@SLU_A2	Combination	Min	-6.18	-113.46	-1180.02	0	0	0	0	-6.5429	-29.1183	-10.0819	0	0	0	-97.08	-13.33	0	0
371	254	Shell-Thin	1014	@SLU_A2	Combination	Min	-18.85	-116.36	-1312.26	0	0	0	0	-8.8192	-41.6255	-7.9856	0	0	0	-466.64	-13.33	0	0
371	254	Shell-Thin	1012	@SLU_EQU	Combination	Max	654.07	3040.38	56.31	0	0	0	0	1661.0099	7660.5987	1123.0885	0	0	0	3.57	4352.54	0	0
371	254	Shell-Thin	1027	@SLU_EQU	Combination	Max	406.07	2990.52	51.05	0	0	0	0	518.4728	3361.843	1416.0893	0	0	0	1.27	4352.54	0	0
371	254	Shell-Thin	1028	@SLU_EQU	Combination	Max	176.25	1810.06	56.58	0	0	0	0	684.3192	2869.8603	1463.6856	0	0	0	1.27	4083.57	0	0
371	254	Shell-Thin	1014	@SLU_EQU	Combination	Max	420.37	1859.92	61.83	0	0	0	0	1465.6495	6899.6327	1170.6848	0	0	0	3.57	4083.57	0	0
371	254	Shell-Thin	1012	@SLU_EQU	Combination	Min	-30.08	-172.72	-1264.21	0	0	0	0	-9.6581	-46.2822	-7.7066	0	0	0	-514.15	-14.98	0	0
371	254	Shell-Thin	1027	@SLU_EQU	Combination	Min	-15.61	-169.82	-1114.78	0	0	0	0	-4.6585	-32.2302	-9.8003	0	0	0	-107.11	-14.98	0	0
371	254	Shell-Thin	1028	@SLU_EQU	Combination	Min	-6.18	-113.46	-1318.93	0	0	0	0	-6.5429	-29.1183	-10.0819	0	0	0	-107.11	-13.33	0	0
371	254	Shell-Thin	1014	@SLU_EQU	Combination	Min	-18.85	-116.36	-1467.91	0	0	0	0	-8.8192	-41.6255	-7.9856	0	0	0	-514.15	-13.33	0	0
371	254	Shell-Thin	1012	@SLE_R	Combination	Max	582.16	2718.61	28.06	0	0	0	0	1504.8532	6939.5618	1016.9774	0	0	0	1.82	3947.05	0	0
371	254	Shell-Thin	1027	@SLE_R	Combination	Max	360.07	2674.01	25.43	0	0	0	0	469.1862	3041.1841	1282.2796	0	0	0	0.56	3947.05	0	0
371	254	Shell-Thin	1028	@SLE_R	Combination	Max	153.65	1619.68	28.21	0	0	0	0	619.1449	2595.5993	1325.3561	0	0	0	0.56	3703.27	0	0
371	254	Shell-Thin	1014	@SLE_R	Combination	Max	372.96	1664.28	30.84	0	0	0	0	1327.1253	6250.1835	1060.0539	0	0	0	1.82	3703.27	0	0
371	254	Shell-Thin	1012	@SLE_R	Combination	Min	-15.02	-86.22	-1123.82	0	0	0	0	-4.9994	-23.8437	-3.9779	0	0	0	-465.49	-7.77	0	0
371	254	Shell-Thin	1027	@SLE_R	Combination	Min	-7.78	-84.77	-991.9	0	0	0	0	-2.4089	-16.5039	-5.0629	0	0	0	-96.89	-7.77	0	0
371	254	Shell-Thin	1028	@SLE_R	Combination	Min	-2.93	-56.6	-1173.04	0	0	0	0	-3.3661	-14.8516	-5.2154	0	0	0	-96.89	-6.89	0	0
371	254	Shell-Thin	1014	@SLE_R	Combination	Min	-9.4	-58.05	-1304.65	0	0	0	0	-4.5294	-21.333	-4.1294	0	0	0	-465.49	-6.89	0	0
371	254	Shell-Thin	1012	@SLE_F	Combination	Max	562.11	2592	92.84	0	0	0	0	1482.6313	6834.6035	1000.4477	0	0	0	1.24	3904.25	0	0
371	254	Shell-Thin	1027	@SLE_F	Combination	Max	350.31	2549.64	75.41	0	0	0	0	459.953	2978.1322	1261.2484	0	0	0	1.29	3904.25	0	0
371	254	Shell-Thin	1028	@SLE_F	Combination	Max	150.1	1548.59	94.29	0	0	0	0	606.5922	2539.9447	1303.6351	0	0	0	1.29	3664.09	0	0
371	254	Shell-Thin	1014	@SLE_F	Combination	Max	361.9	1590.95	111.66	0	0	0	0	1307.7955	6156.2567	1042.8345	0	0	0	1.24	3664.09	0	0
371	254	Shell-Thin	1012	@SLE_F	Combination	Min	-38.9	-60.05	-1090.94	0	0	0	0	0.7824	4.5477	-1.6274	0	0	0	-457.89	2.29	0	0
371	254	Shell-Thin	1027	@SLE_F	Combination	Min	-36.14	-59.42	-962.15	0	0	0	0	0.7046	2.007	-1.8798	0	0	0	-95.66	2.29	0	0
371	254	Shell-Thin	1028	@SLE_F	Combination	Min	-33.88	-36.62	-1139.59	0	0	0	0	1.4461	1.83	-2.0491	0	0	0	-95.66	3.81	0	0
371	254	Shell-Thin	1014	@SLE_F	Combination	Min	-34.97	-37.25	-1268.38	0	0	0	0	1.4691	5.8985	-1.7967	0	0	0	-457.89	3.81	0	0
371	254	Shell-Thin	1012	@SLE_P	Combination	Max	561.53	2588.64	-1078.83	0	0	0	0	1482.4978	6833.6274	1000.4458	0	0	0	-457.88	3904.16	0	0
371	254	Shell-Thin	1027	@SLE_P	Combination	Max	350	2546.34	-951.15	0	0	0	0	459.8833	2977.2301	1261.2459	0	0	0	-95.65	3904.16	0	0
371	254	Shell-Thin	1028	@SLE_P	Combination	Max	150.01	1546.37	-1127.48	0	0	0	0	606.4495	2539.0295	1303.6324	0	0	0	-95.65	3663.88	0	0
371	254	Shell-Thin	1014	@SLE_P	Combination	Max	361.53	1588.68	-1255.16	0	0	0	0	1307.5818	6155.149	1042.8322	0	0	0	-457.88	3663.88	0	0
371	254	Shell-Thin	1012	@SLE_P	Combination	Min	555.69	2555.03	-1089.84	0	0	0	0	1482.4866	6833.5746	1000.4264	0	0	0	-457.89	3904.15	0	0
371	254	Shell-Thin	1027	@SLE_P	Combination	Min	346.96	2513.29	-961.15	0	0	0	0	459.8811	2977.18	1261.2215	0	0	0	-95.66	3904.15	0	0
371	254	Shell-Thin	1028	@SLE_P	Combination	Min	149.15	1524.23	-1138.49	0	0	0	0	606.4479	2538.9855	1303.6048	0	0	0	-95.66	3663.88	0	0
371	254	Shell-Thin	1014	@SLE_P	Combination	Min	357.87	1565.97	-1267.17	0	0	0	0	1307.5765	6155.1137	1042.8097	0	0	0	-457.89	3663.88	0	0
372	255	Shell-Thin	1014	@SLU_A1	Combination	Max	661.89	2287.51	62.09	0	0	0	0	1808.9701	8441.7007	1404.2493	0	0	0	4.38	4933.71	0	0
372	255	Shell-Thin	1028	@SLU_A1	Combination	Max	652.75	2285.53	60.62	0	0	0	0	820.0577	3501.4374	1827.4158	0	0	0	2.89	4933.71	0	0
372	255	Shell-Thin	1029	@SLU_A1	Combination	Max	500.34	1510.72	64.86	0	0	0	0	637.8156	2917.7789	1821.613	0	0	0	2.89	4190.78	0	0
372	255	Shell-Thin	1016	@SLU_A1	Combination	Max	508.99	1512.69	66.33	0	0	0	0	1444.8977	7115.0814	1398.4503	0	0	0	4.38	4190.78	0	0
372	255	Shell-Thin	1014	@SLU_A1	Combination	Min	-24.61	-117.51	-1841.66	0	0	0	0	-8.9046	-41.6424	-7.7627	0	0	0	-833.9	-12.8	0	0
372	255	Shell-Thin	1028	@SLU_A1	Combination	Min	-15	-115.58	-1736.57	0	0	0	0	-6.4681	-29.1035	-10.1668	0	0	0	-629.22	-12.8	0	0
372	255	Shell-Thin	1029	@SLU_A1	Combination	Min	-9.06	-84.89	-1802.86	0	0	0	0	-6.3591	-26.1483	-9.9589	0	0	0	-629.22	-9.74	0	0
372	255	Shell-Thin	1016	@SLU_A1	Combination	Min	-18.55	-86.82	-1908.48	0	0	0	0	-7.4169	-35.5902	-7.5551	0	0	0	-833.9	-9.74	0	0
372	255	Shell-Thin	1014	@SLU_A2	Combination	Max	482.78	1700.57	62.09	0	0	0	0	1342.783	6266.1084	1042.248	0	0	0	4.38	3660.12	0	0
372	255	Shell-Thin	1028	@SLU_A2	Combination	Max	469.37	1697.75	60.62	0	0	0	0	609.1666	2601.0948	1356.4137	0	0	0	2.89	3660.12	0	0
372	255	Shell-Thin	1029	@SLU_A2	Combination	Max	355.41	1117.63	64.86	0	0	0	0	473.9366	2167.5926	1351.992	0	0	0	2.89	3108.56	0	0
372	255	Shell-Thin	1016	@SLU_A2	Combination	Max	368.4	1120.44	66.33	0	0	0	0	1072.482	5281.0157	1037.8295	0	0	0	4.38	3108.56	0	0
372	255	Shell-Thin	1014	@SLU_A2	Combination	Min	-24.61	-117.51	-1342.37	0	0	0	0	-8.9046	-41.6424	-7.7627	0	0	0	-618.94	-12.8	0	0
372	255	Shell-Thin	1028	@SLU_A2	Combination	Min	-15	-115.58	-1268.48	0	0	0	0	-6.4681	-29.1035	-10.1668	0	0	0	-466.88	-12.8	0	0
372	255	Shell-Thin	1029	@SLU_A2	Combination	Min	-9.06	-84.89	-1317.28	0	0	0	0	-6.3591	-26.1483	-9.9589	0	0	0	-466.88	-9.74	0	0
372	255	Shell-Thin	1016	@SLU_A2	Combination	Min	-18.55	-86.82	-1391.58	0	0	0	0	-7.4169	-35.5902	-7.5551	0	0	0	-618.94	-9.74	0	0
372	255	Shell-Thin	1014	@SLU_EQU	Combination	Max	540.47	1883.98	62.09	0	0	0	0	1479.0812	6902.319	1148.2627	0	0	0	4.38	4029.67	0	0
372	255	Shell-Thin	1028	@SLU_EQU	Combination	Max	529.71	1881.68	60.62	0	0	0	0	671.3413	2867.2647	1494.3528	0	0	0	2.89	4029.67	0	0
372	255	Shell-Thin	1029	@SLU_EQU	Combination	Max	404.35	1242.12	64.86	0	0	0	0	522.55	2389.8463	1489.5368	0	0	0	2.89	3422.39	0	0
372	255	Shell-Thin	1016	@SLU_EQU	Combination	Max	414.62	1244.42	66.33	0	0	0	0	1181.464	5817.5902	1143.4505	0	0	0	4.38	3422.39	0	0
372	255	Shell-Thin	1014	@SLU_EQU	Combination	Min	-24.61	-117.51	-1502.31	0	0	0	0	-8.9046	-41.6424	-7.7627	0	0	0	-681.86	-12.8	0	0
372	255	Shell-Thin	1028	@SLU_EQU	Combination	Min	-15	-115.58	-1417.84	0	0	0	0	-6.4681	-29.1035	-10.1668	0	0	0	-514.36	-12.8	0	0
372	255	Shell-Thin	1029	@SLU_EQU	Combination	Min	-9.06	-84.89	-1472.28	0	0	0	0	-6.3591	-26.1483	-9.9589	0	0	0	-514.36	-9.74	0	0
372	255	Shell-Thin	1016	@SLU_EQU	Combination	Min	-18.55	-86.82	-1557.29	0	0	0	0	-7.4169	-35.5902	-7.5551	0	0	0	-681.86	-9.74	0	0
372	255	Shell-Thin	1014	@SLE_R	Combination	Max	479.68	1685.65	30.97	0	0	0	0	1339.8827	6252.617	1039.7188	0	0	0	2.26	3654.51	0	0
372	255	Shell-Thin	1028	@SLE_R	Combination	Max	467.28	1683.06	30.23	0	0	0	0	607.3872	2593.2478	1353.0956	0	0	0	1.47	3654.51	0	0
372	255	Shell-Thin	1029	@SLE_R	Combination	Max	354.03	1107.55	32.31	0	0	0	0	472.3715	2160.8882	1348.7088	0	0	0	1.47	3104.16	0	0
372	255	Shell-Thin	1016	@SLE_R	Combination	Max	366.06	1110.14	33.05	0	0	0	0	1070.1856	5269.8851	1035.3348	0	0	0	2.26	3104.16	0	0
372	255	Shell-Thin	1014	@SLE_R	Combination	Min	-12.27	-58.63	-1334.73	0	0	0	0	-4.5744	-21.3419	-4.0183	0	0	0	-617.47	-6.61	0	0
372	255	Shell-Thin	1028	@SLE_R	Combination	Min	-7.5	-57.67	-1261.01	0	0	0	0	-3.3274	-14.8439	-5.2626	0	0	0	-465.84	-6.61	0	0
372	255	Shell-Thin	1029	@SLE_R	Combination	Min	-4.5	-42.27	-1309.31	0	0	0	0	-3.2461	-13.2417	-5.1568	0	0	0	-465.84	-4.98	0	0
372	255	Shell-Thin	1016	@SLE_R	Combination	Min	-9.23	-43.23	-1383.41	0	0	0	0	-3.7705	-18.0623	-3.9126	0	0	0	-617.47	-4.98	0	0
372	255	Shell-Thin	1014	@SLE_F	Combination	Max	464.73	1611.52	118.2	0	0	0	0	1319.7717	6158.652	1022.8872	0	0	0	1.04	3616.36	0	0
372	255	Shell-Thin	1028	@SLE_F	Combination	Max	456.74	1609.92	101.65	0	0	0	0	595.0081	2537.6278	1331.013	0	0	0	1.11	3616.36	0	0
372	255	Shell-Thin	1029	@SLE_F	Combination	Max	346.82	1060.29	105.6	0	0	0	0	461.2561	2112.7094	1326.8641	0	0	0	1.11	3073.84	0	0
372	255	Shell-Thin	1016	@SLE_F	Combination	Max	354.8	1061.89	122.25	0	0	0	0	1053.9805	5191.1954	1018.7383	0	0	0	1.04	3073.84	0	0
372	255	Shell-Thin	1014	@SLE_F	Combination	Min	-42.65	-38.83	-1298.31	0	0	0	0	1.4727	5.8992	-1.9853	0	0	0	-607.65	3.65	0	0
372	255	Shell-Thin	1028	@SLE_F	Combination	Min	-64.73	-43.1	-1225.23	0	0	0	0	1.4303	1.8268	-2.3478	0	0	0	-458.9	3.65	0	0
372	255	Shell-Thin	1029	@SLE_F	Combination	Min	-68.16	-51.47	-1271.38	0	0	0	0	1.9967	1.541	-2.6848	0	0	0	-458.9	5.75	0	0
372	255	Shell-Thin	1016	@SLE_F	Combination	Min	-45.49	-47.08	-1344.46	0	0	0	0	2.0212	7.7296	-2.3227	0	0	0	-607.65	5.75	0	0
372	255	Shell-Thin	1014	@SLE_P	Combination	Max	464.25	1609.22	-1285.04	0	0	0	0	1319.5585	6157.5443	1022.8847	0	0	0	-607.63	3616.16	0	0
372	255	Shell-Thin	1028	@SLE_P	Combination	Max	456.46	1607.66	-1212.24	0	0	0	0	594.8667	2536.713	1331.0098	0	0	0	-458.88	3616.16	0	0
372	255	Shell-Thin	1029	@SLE_P	Combination	Max	346.65	1058.63	-1257.43	0	0	0	0	461.0673	2111.7485	1326.8605	0	0	0	-458.88	3073.57	0	0
372	255	Shell-Thin	1016	@SLE_P	Combination	Max	354.45	1060.19	-1330.22	0	0	0	0	1053.7357	5189.9693	1018.7354	0	0	0	-607.63	3073.57	0	0
372	255	Shell-Thin	1014	@SLE_P	Combination	Min	459.46	1586.29	-1297.1	0	0	0	0	1319.5532	6157.509	1022.8599	0	0	0	-607.65	3616.16	0	0
372	255	Shell-Thin	1028	@SLE_P	Combination	Min	453.61	1585.12	-1224.05	0	0	0	0	594.865	2536.6689	1330.9779	0	0	0	-458.89	3616.16	0	0
372	255	Shell-Thin	1029	@SLE_P	Combination	Min	344.99	1042.04	-1270.11	0	0	0	0	461.0577	2111.7118	1326.8246	0	0	0	-458.89	3073.55	0	0
372	255	Shell-Thin	1016	@SLE_P	Combination	Min	350.85	1043.21	-1343.17	0	0	0	0	1053.7335	5189.9602	1018.7066	0	0	0	-607.65	3073.55	0	0
373	256	Shell-Thin	1016	@SLU_A1	Combination	Max	533.2	1517.52	67.51	0	0	0	0	1447.9373	7115.6892	1369.4916	0	0	0	4.08	4192.45	0	0
373	256	Shell-Thin	1029	@SLU_A2	Combination	Max	717.06	1554.1	67.07	0	0	0	0	639.8677	3918.1393	1826.6326	0	0	0	3.16	4192.45	0	0
373	256	Shell-Thin	1030	@SLU_A1	Combination	Max	602.58	980.11	64.01	0	0	0	0	431.5193	2210.4851	1827.2758	0	0	0	3.16	3538.87	0	0
373	256	Shell-Thin	1018	@SLU_A1	Combination	Max	418.79	943.36	64.46	0	0	0	0	1147.2821	5754.3898	1365.1348	0	0	0	4.08	3538.87	0	0
373	256	Shell-Thin	1016	@SLU_A1	Combination	Min	-15.49	-86.2	-2000.1	0	0	0	0	-7.4458	-35.596	-7.1994	0	0	0	-801.41	-9.55	0	0
373	256	Shell-Thin	1029	@SLU_A1	Combination	Min	-12.54	-85.59	-1897.05	0	0	0	0	-6.3635	-26.1489	-9.6986	0	0	0	-697.25	-9.55	0	0
373	256	Shell-Thin	1030	@SLU_A1	Combination	Min	-12.34	-63.05	-1958.25	0	0	0	0	-6.016	-22.7959	-9.3368	0	0	0	-697.25	-7.61	0	0
373	256	Shell-Thin	1018	@SLU_A1	Combination	Min	-11.07	-63.63	-2061.25	0	0	0	0	-6.3638	-30.1699	-6.8386	0	0	0	-801.41	-7.61	0	0
373	256	Shell-Thin	1016	@SLU_A2	Combination	Max	382.77	1123.3	67.51	0	0	0	0	1074.7405	5281.4673	1016.1873	0	0	0	4.08	3109.77	0	0
373	256	Shell-Thin	1029	@SLU_A2	Combination	Max	509.89	1148.56	67.07	0	0	0	0	475.4604	2167.8974	1359.2858	0	0	0	3.16	3109.77	0	0
373	256	Shell-Thin	1030	@SLU_A2	Combination	Max	423.66	716.04	64.01	0	0	0	0	320.8445	1642.2845	1355.8824	0	0	0	3.16	2624.62	0	0
373	256	Shell-Thin	1018	@SLU_A2	Combination	Max	296.6	690.63	64.46	0	0	0	0	851.5272	4270.6913	1012.7839	0	0	0	4.08	2624.62	0	0
373	256	Shell-Thin	1016	@SLU_A2	Combination	Min	-15.49	-86.2	-1456.54	0	0	0	0	-7.4458	-35.596	-7.1994	0	0	0	-594.79	-9.55	0	0
373	256	Shell-Thin	1029	@SLU_A2	Combination	Min	-12.54	-85.59	-1385.56	0	0	0	0	-6.3635	-26.1489	-9.6986	0	0	0	-517.51	-9.55	0	0
373	256	Shell-Thin	1030	@SLU_A2	Combination	Min	-12.34	-63.05	-1427.16	0	0	0	0	-6.016	-22.7959	-9.3368	0	0	0	-517.51	-7.61	0	0
373	256	Shell-Thin	1018	@SLU_A2	Combination	Min	-11.07	-63.63	-1498.1	0	0	0	0	-6.3638	-30.1699	-6.8386	0	0	0	-594.79	-7.61	0	0
373	256	Shell-Thin	1016	@SLU_EQU	Combination	Max	432.85	1248.06	67.51	0	0	0	0	1183.9539	5818.0881	1119.6838	0	0	0	4.08	3423.69	0	0
373	256	Shell-Thin	1029	@SLU_EQU	Combination	Max	579.67	1277.22	67.07	0	0	0	0	524.2264	2390.1817	1497.6235	0	0	0	3.16	3423.69	0	0
373	256	Shell-Thin	1030	@SLU_EQU	Combination	Max	485.3	803.77	64.01	0	0	0	0	354.0447	1811.3147	1493.9353	0	0	0	3.16	2889.57	0	0
373	256	Shell-Thin	1018	@SLU_EQU	Combination	Max	338.55	774.42	64.46	0	0	0	0	938.1844	4705.0858	1115.9956	0	0	0	4.08	2889.57	0	0
373	256	Shell-Thin	1016	@SLU_EQU	Combination	Min	-15.49	-86.2	-1631.2	0	0	0	0	-7.4458	-35.596	-7.1994	0	0	0	-655.26	-9.55	0	0
373	256	Shell-Thin	1029	@SLU_EQU	Combination	Min	-12.54	-85.59	-1548.88	0	0	0	0	-6.3635	-26.1489	-9.6986	0	0	0	-570.01	-9.55	0	0
373	256	Shell-Thin	1030	@SLU_EQU	Combination	Min	-12.34	-63.05	-1597.14	0	0	0	0	-6.016	-22.7959	-9.3368	0	0	0	-570.01	-7.61	0	0
373	256	Shell-Thin	1018	@SLU_EQU	Combination	Min	-11.07	-63.63	-1679.41	0	0	0	0	-6.3638	-30.1699	-6.8386	0	0	0	-655.26	-7.61	0	0
373	256	Shell-Thin	1016	@SLE_R	Combination	Max	380.73	1113.07	33.65	0	0	0	0	1072.4368	5270.3353	1013.7729	0	0	0	2.11	3105.4	0	0
373	256	Shell-Thin	1029	@SLE_R	Combination	Max	507.92	1138.36	33.41	0	0	0	0	473.892	2161.1923	1356.0286	0	0	0	1.63	3105.4	0	0
373	256	Shell-Thin	1030	@SLE_R	Combination	Max	422.22	708.72	31.93	0	0	0	0	319.5467	1636.9469	1352.6847	0	0	0	1.63	2621.24	0	0
373	256	Shell-Thin	1018	@SLE_R	Combination	Max	295.09	683.3	32.16	0	0	0	0	849.7172	4261.9169	1010.429	0	0	0	2.11	2621.24	0	0
373	256	Shell-Thin	1016	@SLE_R	Combination	Min	-7.74	-42.93	-1448.19	0	0	0	0	-3.7853	-18.0652	-3.728	0	0	0	-593.38	-4.89	0	0
373	256	Shell-Thin	1029	@SLE_R	Combination	Min	-6.26	-42.62	-1377.29	0	0	0	0	-3.249	-13.2422	-5.0225	0	0	0	-516.35	-4.89	0	0
373	256	Shell-Thin	1030	@SLE_R	Combination	Min	-5.75	-31.23	-1419.23	0	0	0	0	-3.0458	-11.4049	-4.8342	0	0	0	-516.35	-3.81	0	0
373	256	Shell-Thin	1018	@SLE_R	Combination	Min	-5.49	-31.52	-1490.09	0	0	0	0	-3.188	-15.0739	-3.5402	0	0	0	-593.38	-3.81	0	0
373	256	Shell-Thin	1016	@SLE_F	Combination	Max	370.65	1065.06	134.5	0	0	0	0	1056.1805	5191.6354	997.7163	0	0	0	1.1	3075.33	0	0
373	256	Shell-Thin	1029	@SLE_F	Combination	Max	497.52	1090.43	112.76	0	0	0	0	462.7577	2113

374	257	Shell-Thin	1030	@SLU_A2	Combination	Min	-8.99	-62.14	-1478.68	0	0	0	0	-6.0253	-22.7975	-8.8588	0	0	0	-460.97	-7.47	0	0
374	257	Shell-Thin	1031	@SLU_A2	Combination	Min	-13.71	-68.19	-1537.63	0	0	0	0	-5.8798	-19.5505	-8.3893	0	0	0	-460.97	-6.8	0	0
374	257	Shell-Thin	1020	@SLU_A2	Combination	Min	-16.65	-68.91	-1611.01	0	0	0	0	-5.6366	-26.0416	-6.0348	0	0	0	-576.22	-6.8	0	0
374	257	Shell-Thin	1018	@SLU_EQU	Combination	Max	340.35	774.78	64.02	0	0	0	0	937.9053	4705.03	1116.2819	0	0	0	3.7	2892.37	0	0
374	257	Shell-Thin	1030	@SLU_EQU	Combination	Max	582.99	823.14	64.28	0	0	0	0	357.0753	1811.9209	1494.2643	0	0	0	2.8	2892.37	0	0
374	257	Shell-Thin	1031	@SLU_EQU	Combination	Max	508.93	449.29	67.01	0	0	0	0	242.2056	1234.1827	1493.6827	0	0	0	2.8	2370.52	0	0
374	257	Shell-Thin	1020	@SLU_EQU	Combination	Max	265.58	400.93	66.76	0	0	0	0	710.4026	3605.2337	1115.7003	0	0	0	3.7	2370.52	0	0
374	257	Shell-Thin	1018	@SLU_EQU	Combination	Min	-12.27	-63.46	-1741.48	0	0	0	0	-6.3747	-30.172	-6.4996	0	0	0	-634.74	-7.47	0	0
374	257	Shell-Thin	1030	@SLU_EQU	Combination	Min	-8.99	-62.14	-1655.68	0	0	0	0	-6.0253	-22.7975	-8.8588	0	0	0	-507.64	-7.47	0	0
374	257	Shell-Thin	1031	@SLU_EQU	Combination	Min	-13.71	-68.19	-1722.58	0	0	0	0	-5.8798	-19.5505	-8.3893	0	0	0	-507.64	-6.8	0	0
374	257	Shell-Thin	1020	@SLU_EQU	Combination	Min	-16.65	-68.91	-1808.55	0	0	0	0	-5.6366	-26.0416	-6.0348	0	0	0	-634.74	-6.8	0	0
374	257	Shell-Thin	1018	@SLE_R	Combination	Max	294.14	683.11	31.96	0	0	0	0	849.4902	4261.8655	1010.6707	0	0	0	1.91	2623.84	0	0
374	257	Shell-Thin	1030	@SLE_R	Combination	Max	505.2	725.2	32.07	0	0	0	0	322.2941	1637.4964	1353.0368	0	0	0	1.44	2623.84	0	0
374	257	Shell-Thin	1031	@SLE_R	Combination	Max	437.29	383.3	33.41	0	0	0	0	218.0858	1114.2073	1352.5617	0	0	0	1.44	2150.56	0	0
374	257	Shell-Thin	1020	@SLE_R	Combination	Max	225.76	341.21	33.3	0	0	0	0	643.2541	3265.2478	1010.1956	0	0	0	1.91	2150.56	0	0
374	257	Shell-Thin	1018	@SLE_R	Combination	Min	-5.85	-31.44	-1543.9	0	0	0	0	-3.1935	-15.075	-3.3621	0	0	0	-574.9	-3.74	0	0
374	257	Shell-Thin	1030	@SLE_R	Combination	Min	-4.05	-30.79	-1470.7	0	0	0	0	-3.0513	-11.406	-4.5849	0	0	0	-459.95	-3.74	0	0
374	257	Shell-Thin	1031	@SLE_R	Combination	Min	-6.05	-31.94	-1529.23	0	0	0	0	-2.952	-9.6096	-4.3382	0	0	0	-459.95	-3.28	0	0
374	257	Shell-Thin	1020	@SLE_R	Combination	Min	-7.54	-32.34	-1602.55	0	0	0	0	-2.7627	-12.7032	-3.1173	0	0	0	-574.9	-3.28	0	0
374	257	Shell-Thin	1018	@SLE_F	Combination	Max	286.55	648.98	161.67	0	0	0	0	836.3985	4198.5077	995.4003	0	0	0	0.89	2600.37	0	0
374	257	Shell-Thin	1030	@SLE_F	Combination	Max	497.79	691.23	134.95	0	0	0	0	312.8343	1598.2454	1332.2945	0	0	0	-0.74	2600.37	0	0
374	257	Shell-Thin	1031	@SLE_F	Combination	Max	431.89	359.57	145.21	0	0	0	0	209.6821	1084.0781	1332.3753	0	0	0	-0.74	2132.39	0	0
374	257	Shell-Thin	1020	@SLE_F	Combination	Max	220.21	317.32	172.02	0	0	0	0	633.0026	3216.3678	995.4811	0	0	0	0.89	2132.39	0	0
374	257	Shell-Thin	1018	@SLE_F	Combination	Min	-77.3	-79.17	-1505.24	0	0	0	0	2.6692	10.0413	-3.8217	0	0	0	-566.12	8.92	0	0
374	257	Shell-Thin	1030	@SLE_F	Combination	Min	-131.9	-89.99	-1432.41	0	0	0	0	2.1487	0.5929	-3.9173	0	0	0	-453.16	8.92	0	0
374	257	Shell-Thin	1031	@SLE_F	Combination	Min	-140.68	-129.11	-1488.86	0	0	0	0	1.3621	-1.764	-4.3554	0	0	0	-453.16	13.82	0	0
374	257	Shell-Thin	1020	@SLE_F	Combination	Min	-85.23	-118.29	-1561.69	0	0	0	0	3.3355	12.6516	-4.2597	0	0	0	-566.12	13.82	0	0
374	257	Shell-Thin	1018	@SLE_P	Combination	Max	286.36	647.76	-1491.63	0	0	0	0	836.1266	4197.1747	995.3958	0	0	0	-566.09	2600.05	0	0
374	257	Shell-Thin	1030	@SLE_P	Combination	Max	497.75	690.03	-1418.7	0	0	0	0	312.6192	1597.2387	1332.289	0	0	0	-453.14	2600.05	0	0
374	257	Shell-Thin	1031	@SLE_P	Combination	Max	431.86	358.78	-1474.53	0	0	0	0	209.4414	1083.0425	1332.3692	0	0	0	-453.14	2131.99	0	0
374	257	Shell-Thin	1020	@SLE_P	Combination	Max	220.11	316.5	-1547.47	0	0	0	0	632.7024	3214.9252	995.4759	0	0	0	-566.09	2131.99	0	0
374	257	Shell-Thin	1018	@SLE_P	Combination	Min	284.53	635.52	-1504	0	0	0	0	836.115	4197.1495	995.351	0	0	0	-566.12	2600	0	0
374	257	Shell-Thin	1030	@SLE_P	Combination	Min	497.29	678.07	-1431.16	0	0	0	0	312.6008	1597.2089	1332.2348	0	0	0	-453.16	2600	0	0
374	257	Shell-Thin	1031	@SLE_P	Combination	Min	431.49	350.88	-1487.56	0	0	0	0	209.4148	1083.0131	1332.3074	0	0	0	-453.16	2131.9	0	0
374	257	Shell-Thin	1020	@SLE_P	Combination	Min	219.09	308.33	-1560.4	0	0	0	0	632.679	3214.8561	995.4237	0	0	0	-566.12	2131.9	0	0
375	258	Shell-Thin	1020	@SLU_A1	Combination	Max	281.98	482.23	65.36	0	0	0	0	869.7224	4409.1858	1373.3149	0	0	0	3.19	2886.24	0	0
375	258	Shell-Thin	1031	@SLU_A1	Combination	Max	733.83	572.03	65.65	0	0	0	0	297.3003	1505.5911	1810.3114	0	0	0	2.41	2886.24	0	0
375	258	Shell-Thin	1032	@SLU_A1	Combination	Max	651.14	144.49	60.63	0	0	0	0	249.9988	893.1936	1794.6219	0	0	0	2.41	2192.19	0	0
375	258	Shell-Thin	1022	@SLU_A1	Combination	Max	198.84	96.01	60.34	0	0	0	0	614.37	3100.7324	1357.6254	0	0	0	3.19	2192.19	0	0
375	258	Shell-Thin	1020	@SLU_A1	Combination	Min	-14.77	-68.51	-2290.19	0	0	0	0	-5.6507	-26.0444	-5.6527	0	0	0	-725.31	-6.64	0	0
375	258	Shell-Thin	1031	@SLU_A1	Combination	Min	-13.58	-68.08	-2195.41	0	0	0	0	-5.8732	-19.5486	-7.725	0	0	0	-491.79	-6.64	0	0
375	258	Shell-Thin	1032	@SLU_A1	Combination	Min	-20.13	-129.65	-2248.35	0	0	0	0	-5.9591	-16.4391	-7.1419	0	0	0	-491.79	-7.52	0	0
375	258	Shell-Thin	1022	@SLU_A1	Combination	Min	-21.3	-187.63	-2343.18	0	0	0	0	-5.3521	-23.5792	-5.0912	0	0	0	-725.31	-7.52	0	0
375	258	Shell-Thin	1020	@SLU_A2	Combination	Max	182.88	337.48	65.36	0	0	0	0	645.4834	3271.9683	1018.2386	0	0	0	3.19	2140.24	0	0
375	258	Shell-Thin	1031	@SLU_A2	Combination	Max	500.43	400.5	65.65	0	0	0	0	221.2509	1118.5687	1342.851	0	0	0	2.41	2140.24	0	0
375	258	Shell-Thin	1032	@SLU_A2	Combination	Max	436.86	95.59	60.63	0	0	0	0	185.5133	662.369	1331.1468	0	0	0	2.41	1625.32	0	0
375	258	Shell-Thin	1022	@SLU_A2	Combination	Max	118.93	96.01	60.34	0	0	0	0	455.9435	2300.6582	1006.5343	0	0	0	3.19	1625.32	0	0
375	258	Shell-Thin	1020	@SLU_A2	Combination	Min	-14.77	-68.51	-1656.75	0	0	0	0	-5.6507	-26.0444	-5.6527	0	0	0	-538.45	-6.64	0	0
375	258	Shell-Thin	1031	@SLU_A2	Combination	Min	-13.58	-68.08	-1595.26	0	0	0	0	-5.8732	-19.5486	-7.725	0	0	0	-365.11	-6.64	0	0
375	258	Shell-Thin	1032	@SLU_A2	Combination	Min	-20.13	-95.59	-1628.63	0	0	0	0	-5.9591	-16.4391	-7.1419	0	0	0	-365.11	-7.52	0	0
375	258	Shell-Thin	1022	@SLU_A2	Combination	Min	-21.3	-118.21	-1690.15	0	0	0	0	-5.3521	-23.5792	-5.0912	0	0	0	-538.45	-7.52	0	0
375	258	Shell-Thin	1020	@SLU_EQU	Combination	Max	221.85	392.17	65.36	0	0	0	0	711.3436	3605.4219	1122.186	0	0	0	3.19	2356.36	0	0
375	258	Shell-Thin	1031	@SLU_EQU	Combination	Max	585.07	464.25	65.65	0	0	0	0	244.4401	1234.6309	1479.5626	0	0	0	2.41	2356.36	0	0
375	258	Shell-Thin	1032	@SLU_EQU	Combination	Max	516.82	108.91	60.63	0	0	0	0	205.64	733.0826	1466.5787	0	0	0	2.41	1789.76	0	0
375	258	Shell-Thin	1022	@SLU_EQU	Combination	Max	153.15	96.01	60.34	0	0	0	0	502.7075	2536.0445	1109.2021	0	0	0	3.19	1789.76	0	0
375	258	Shell-Thin	1020	@SLU_EQU	Combination	Min	-14.77	-68.51	-1862.87	0	0	0	0	-5.6507	-26.0444	-5.6527	0	0	0	-592.96	-6.64	0	0
375	258	Shell-Thin	1031	@SLU_EQU	Combination	Min	-13.58	-68.08	-1788.41	0	0	0	0	-5.8732	-19.5486	-7.725	0	0	0	-402.09	-6.64	0	0
375	258	Shell-Thin	1032	@SLU_EQU	Combination	Min	-20.13	-112.38	-1829.07	0	0	0	0	-5.9591	-16.4391	-7.1419	0	0	0	-402.09	-7.52	0	0
375	258	Shell-Thin	1022	@SLU_EQU	Combination	Min	-21.3	-166.14	-1903.59	0	0	0	0	-5.3521	-23.5792	-5.0912	0	0	0	-592.96	-7.52	0	0
375	258	Shell-Thin	1020	@SLE_R	Combination	Max	182.4	332.53	32.62	0	0	0	0	644.1035	3265.4177	1016.0882	0	0	0	1.65	2137.78	0	0
375	258	Shell-Thin	1031	@SLE_R	Combination	Max	499.38	395.53	32.75	0	0	0	0	220.1146	1114.6133	1339.9483	0	0	0	1.23	2137.78	0	0
375	258	Shell-Thin	1032	@SLE_R	Combination	Max	435.83	67.91	30.3	0	0	0	0	184.4372	659.6716	1328.3725	0	0	0	1.23	1623.59	0	0
375	258	Shell-Thin	1022	@SLE_R	Combination	Max	118.52	43.04	30.16	0	0	0	0	454.9353	2296.1352	1004.5124	0	0	0	1.65	1623.59	0	0
375	258	Shell-Thin	1020	@SLE_R	Combination	Min	-6.45	-32.11	-1648.35	0	0	0	0	-2.7696	-12.7046	-2.9114	0	0	0	-537.27	-3.2	0	0
375	258	Shell-Thin	1031	@SLE_R	Combination	Min	-6.1	-31.87	-1586.93	0	0	0	0	-2.9502	-9.609	-3.9894	0	0	0	-364.29	-3.2	0	0
375	258	Shell-Thin	1032	@SLE_R	Combination	Min	-9.23	-42.8	-1620.79	0	0	0	0	-2.9586	-7.9111	-3.6777	0	0	0	-364.29	-3.48	0	0
375	258	Shell-Thin	1022	@SLE_R	Combination	Min	-9.56	-102.03	-1682.25	0	0	0	0	-2.5494	-11.1452	-2.6081	0	0	0	-537.27	-3.48	0	0
375	258	Shell-Thin	1020	@SLE_F	Combination	Max	179.28	309.13	192.35	0	0	0	0	633.8275	3216.5328	1001.8259	0	0	0	-0.23	2119.99	0	0
375	258	Shell-Thin	1031	@SLE_F	Combination	Max	493.3	371.76	157.58	0	0	0	0	211.6924	1084.4802	1320.6798	0	0	0	-4.85	2119.99	0	0
375	258	Shell-Thin	1032	@SLE_F	Combination	Max	430.88	54.39	177.83	0	0	0	0	176.283	638.0129	1309.9702	0	0	0	-4.85	1610.32	0	0
375	258	Shell-Thin	1022	@SLE_F	Combination	Max	116.82	-8.24	212.58	0	0	0	0	447.009	2260.3765	991.1163	0	0	0	-0.23	1610.32	0	0
375	258	Shell-Thin	1020	@SLE_F	Combination	Min	-108.25	-122.82	-1607.51	0	0	0	0	3.2742	12.6394	-4.8893	0	0	0	-529.42	14.45	0	0
375	258	Shell-Thin	1031	@SLE_F	Combination	Min	-178.28	-136.49	-1546.66	0	0	0	0	1.3356	-1.7696	-4.3153	0	0	0	-358.79	14.45	0	0
375	258	Shell-Thin	1032	@SLE_F	Combination	Min	-191.13	-191.61	-1582.55	0	0	0	0	-2.5086	-6.9203	-4.1912	0	0	0	-358.79	21.33	0	0
375	258	Shell-Thin	1022	@SLE_F	Combination	Min	-121.08	-177.89	-1643.4	0	0	0	0	3.513	14.5334	-4.7651	0	0	0	-529.42	21.33	0	0
375	258	Shell-Thin	1020	@SLE_P	Combination	Max	179.28	308.33	-1593.62	0	0	0	0	633.5268	3215.0901	1001.8198	0	0	0	-529.39	2119.6	0	0
375	258	Shell-Thin	1031	@SLE_P	Combination	Max	493.23	370.98	-1532.67	0	0	0	0	211.4537	1083.445	1320.6729	0	0	0	-358.78	2119.6	0	0
375	258	Shell-Thin	1032	@SLE_P	Combination	Max	430.72	54.05	-1569.75	0	0	0	0	176.0074	636.9971	1309.9624	0	0	0	-358.78	1609.78	0	0
375	258	Shell-Thin	1022	@SLE_P	Combination	Max	116.74	-8.6	-1630.7	0	0	0	0	446.6691	2258.8116	991.1094	0	0	0	-529.39	1609.78	0	0
375	258	Shell-Thin	1020	@SLE_P	Combination	Min	179.24	300.36	-1606.24	0	0	0	0	633.5033	3215.021	1001.7585	0	0	0	-529.41	2119.51	0	0
375	258	Shell-Thin	1031	@SLE_P	Combination	Min	492.48	363.15	-1545.39	0	0	0	0	211.4275	1083.4156	1320.6037	0	0	0	-358.79	2119.51	0	0
375	258	Shell-Thin	1032	@SLE_P	Combination	Min	429.1	50.62	-1581.39	0	0	0	0	175.9802	636.953	1309.8849	0	0	0	-358.79	1609.63	0	0
375	258	Shell-Thin	1022	@SLE_P	Combination	Min	115.89	-12.18	-1642.25	0	0	0	0	446.6315	2258.6911	991.0398	0	0	0	-529.41	1609.63	0	0
376	259	Shell-Thin	1022	@SLU_A1	Combination	Max	100.13	96.21	57.72	0	0	0	0	617.7371	3101.4058	1354.2775	0	0	0	2.64	2145.36	0	0
376	259	Shell-Thin	1032	@SLU_A1	Combination	Max	704.72	154.37	58.71	0	0	0	0	251.7254	893.5392	1735.7414	0	0	0	2.09	2145.36	0	0
376	259	Shell-Thin	1033	@SLU_A1	Combination	Max	611.54	131.57	59.15	0	0	0	0	361.8628	453.4588	1677.5293	0	0	0	2.09	1382.25	0	0
376	259	Shell-Thin	1024	@SLU_A1	Combination	Max	30.78	133.19	58.18	0	0	0	0	409.3934	1895.0052	1295.9346	0	0	0	2.64	1382.25	0	0
376	259	Shell-Thin	1022	@SLU_A1	Combination	Min	-39.41	-205.1	-2404.37	0	0	0	0	-5.3558	-23.5799	-4.7247	0	0	0	-617.75	-7.39	0	0
376	259	Shell-Thin	1032	@SLU_A1	Combination	Min	-14.83	-126.42	-2324.71	0	0	0	0	-5.9258	-16.431	-6.3217	0	0	0	-263.99	-7.39	0	0
376	259	Shell-Thin	1033	@SLU_A1	Combination	Min	-23.07	-593.11	-2383.46	0	0	0	0	-6.096	-12.6732	-5.6847	0	0	0	-263.99	-10.45	0	0
376	259	Shell-Thin	1024	@SLU_A1	Combination	Min	-129.2	-708.29	-2463.03	0	0	0	0	-5.8648	-22.7361	-4.1893	0	0	0	-617.75	-10.45	0	0
376	259	Shell-Thin	1022	@SLU_A2	Combination	Max	39.1	96.21	57.72	0	0	0	0	458.4422	2301.158	1003.9836	0	0	0	2.64	1590.56	0	0
376	259	Shell-Thin	1032	@SLU_A2	Combination	Max	462.88	94.27	58.71	0	0	0	0	186.8342	662.6418	1287.7246	0	0	0	2.09	1590.56	0	0
376	259	Shell-Thin	1033	@SLU_A2	Combination	Max	390.55	131.57	59.15	0	0	0	0	264.9648	333.5695	1244.9674	0	0	0	2.09	1024.98	0	0
376	259	Shell-Thin	1024	@SLU_A2	Combination	Max	30.78	133.19	58.18	0	0	0	0	303.7954	1405.7364	961.2241	0	0	0	2.64	1024.98	0	0
376	259	Shell-Thin	1022	@SLU_A2	Combination	Min	-22.54	-133.98	-1728.77	0	0	0	0	-5.3558	-23.5799	-4.7247	0	0	0	-458.56	-7.39	0	0
376	259	Shell-Thin	1032	@SLU_A2	Combination	Min	-14.83	-94.27	-1680.83	0	0	0	0	-5.9258	-16.431	-6.3217	0	0	0	-196.13	-7.39	0	0
376	259	Shell-Thin	1033	@SLU_A2	Combination	Min	-23.07	-459.32	-1717.61	0	0	0	0	-6.096	-12.6732	-5.6847	0	0	0	-196.13	-10.45	0	0
376	259	Shell-Thin	1024	@SLU_A2	Combination	Min	-71.08	-544.52	-1765.47	0	0	0	0	-5.8648	-22.7361	-4.1893	0	0	0	-458.56	-10.45	0	0
376	259	Shell-Thin	1022	@SLU_EQU	Combination	Max	70.45	96.21	57.72	0	0	0	0	505.4582	2536.5948	1106.3158	0	0	0	2.64	1751.48	0	0
376	259	Shell-Thin	1032	@SLU_EQU	Combination	Max	556.06	115.92	58.71	0	0	0	0	207.0567	733.3662	1418.3732	0	0	0	2.09	1751.48	0	0
376	259	Shell-Thin	1033	@SLU_EQU	Combination	Max	479.09	131.57	59.15	0	0	0	0	295.8152	372.1692	1370.7956	0	0	0	2.09	1128.95	0	0
376	259	Shell-Thin	1024	@SLU_EQU	Combination	Max	30.78	133.19	58.18	0	0	0	0	335.3321	1550.8729	1058.6623	0	0	0	2.64	1128.95	0	0
376	259	Shell-Thin	1022	@SLU_EQU	Combination	Min	-22.62	-181.25	-1951.09	0	0	0	0	-5.3558	-23.5799	-4.7247	0	0	0	-504.96	-7.39	0	0
376	259	Shell-Thin	1032	@SLU_EQU	Combination	Min	-14.83	-108.08	-1889.81	0	0	0	0	-5.9258	-16.431	-6.3217	0	0	0	-216.08	-7.39	0	0
376	259	Shell-Thin	1033	@SLU_EQU	Combination	Min	-23.07	-516.62	-1935.67	0	0	0	0	-6.096	-12.6732	-5.6847	0	0	0	-216.08	-10.45	0	0
376	259	Shell-Thin	1024	@SLU_EQU	Combination	Min	-103.17	-610.86	-1996.86	0	0	0	0	-5.8648	-22.7361	-4.1893	0	0	0	-504.96	-10.45	0	0
376	259	Shell-Thin	1022	@SLE_R	Combination	Max	38.67	43.12	28.88	0	0	0	0	457.4296	2296.6341	1002.0617	0	0	0	1.34	1588.91	0	0
376	259	Shell-Thin	1032	@SLE_R	Combination	Max	461.71	72.5	29.36	0	0	0	0	185.7566	659.9357	1285.1682	0	0	0	1.08	1588.91	0	0
376	259	Shell-Thin	1033	@SLE_R	Combination	Max	389.05	58.43	29.56	0	0	0	0	263.8244	331.9111	1242.6086	0	0	0	1.08	1023.51	0	0
376	259	Shell-Thin	1024	@SLE_R	Combination	Max	14.17	59.07	29.09	0	0	0	0	303.0635	1402.9436	959.5001	0	0	0	1.34	1023.51	0	0
376	259	Shell-Thin	1022	@SLE_R	Combination	Min	-10.2	-117.75	-1721.02	0	0	0	0	-2.5517	-11.1456	-2.3887	0	0	0	-457.59	-3.41	0	0
376	259	Shell-Thin	1032	@SLE_R	Combination	Min	-7.21	-42.17	-1673.07	0	0	0	0	-2.945	-7.9079	-3.2439	0	0	0	-195.54	-3.41	0	0
376	259	Shell-Thin	1033	@SLE_R	Combination	Min	-11.16	-433.7	-1709.69	0	0	0	0	-2.9799	-6.0045	-2.8911	0	0	0	-195.54	-4.71	0	0
376	259	Shell-Thin	1024	@SLE_R	Combination	Min	-64.59	-518.96	-1757.58	0	0	0	0	-2.7062	-10.4256	-2.0768	0	0	0	-457.59	-4.71	0	0
376	259	Shell-Thin	1022	@SLE_F	Combination	Max	37.47	-24.16	237.92	0	0	0	0	449.4738	2260.8695	989.3461	0	0	0	-3.93	1576.14	0	0
376	259	Shell-Thin	1032	@SLE_F	Combination	Max	457.04	59.39	194.75	0	0	0	0	177.6073	638.2779	1268.2238	0	0	0	-17.26	1576.14	0	0
376	259	Shell-Thin	1033	@SLE_F	Combination	Max	385.02	-221.09	221.9	0	0	0	0	255.0647	317.7696	1226.9862	0	0	0	-17.26	1014.15	0	0
376	259	Shell-Thin	1024	@SLE_F	Combination	Max	-34.55	-201.61	265.1	0	0	0	0	296.6925	1378.3093	948.1086	0	0	0	-3.93	1014.15	0	0
376	259	Shell-Thin	1022	@SLE_F	Combination	Min	-146.43	-182.88	-1682.54	0	0	0	0	3.2251	14.4758	-4.7295	0	0	0	-451.14	23.89	0	0
376	259	Shell-Thin	1032	@SLE_F	Combination	Min	-242.99	-201.62	-1634.8	0	0	0	0	-2.3596	-6.8909	-2.6338	0	0	0	-191.66	23.89	0	0
376	259	Shell-Thin	1033	@SLE_F	Combination	Min	-260.97	-319.48	-1670.5	0	0	0	0	-15.9395	-15.1455	-0.1426	0	0	0	-191.66	28.09	0	0
376	259	Shell-Thin	1024	@SLE_F	Combination	Min	-164.86	-403.22	-1718.24	0	0	0	0	1.4666	10.7449	-2.2368	0	0	0	-451.14	28.09	0	0
376	259	Shell-Thin	1022	@SLE_P	Combination	Max	37.36	-24.51	-1670.46	0	0	0	0	449.134	2259.3046	989.338	0	0	0	-451.12	1575.62	0	0
376	259	Shell-Thin	1032	@SLE_P	Combination	Max	456.78	59.06	-1622.46	0	0	0	0	177.3361	637.2629	1268.2156	0	0	0	-191.62	1575.62	0	0
376	259	Shell-Thin	1033	@SLE_P	Combination	Max	384.65	-304.82	-1658.05	0	0	0	0	254.7478	316.

377	260	Shell-Thin	1033	@SLU_EQU	Combination	Min	-16.79	-501.97	-1948.56	0	0	0	0	-6.1122	-12.6773	-4.7021	0	0	0	-4.55	-11.02	0	0
377	260	Shell-Thin	1034	@SLU_EQU	Combination	Min	-25.69	-1266.26	-2001.98	0	0	0	0	-4.3011	-6.573	-3.9274	0	0	0	-4.55	-15.26	0	0
377	260	Shell-Thin	774	@SLU_EQU	Combination	Min	-420.43	-1412.1	-2017.66	0	0	0	0	-7.926	-20.6884	-3.5603	0	0	0	-332.17	-15.26	0	0
377	260	Shell-Thin	1024	@SLE_R	Combination	Max	12.83	58.78	27.13	0	0	0	0	308.1958	1403.9701	925.6392	0	0	0	1.17	952.32	0	0
377	260	Shell-Thin	1033	@SLE_R	Combination	Max	444.25	57.59	27.51	0	0	0	0	262.6972	331.6857	1141.9711	0	0	0	106.43	952.32	0	0
377	260	Shell-Thin	1034	@SLE_R	Combination	Max	320.66	85.71	25.61	0	0	0	0	546.8163	182.795	1034.8193	0	0	0	106.43	369.11	0	0
377	260	Shell-Thin	774	@SLE_R	Combination	Max	18.51	86.9	25.23	0	0	0	0	234.3659	670.6095	818.423	0	0	0	1.17	369.11	0	0
377	260	Shell-Thin	1024	@SLE_R	Combination	Min	-234.96	-552.98	-1719.36	0	0	0	0	-2.6346	-10.411	-2.0011	0	0	0	-300.91	-4.96	0	0
377	260	Shell-Thin	1033	@SLE_R	Combination	Min	-8.3	-420.88	-1715.77	0	0	0	0	-2.9858	-6.006	-2.3913	0	0	0	-2.18	-4.96	0	0
377	260	Shell-Thin	1034	@SLE_R	Combination	Min	-12.7	-1097.04	-1760.72	0	0	0	0	-2.2028	-3.1763	-1.9935	0	0	0	-2.18	-6.8	0	0
377	260	Shell-Thin	774	@SLE_R	Combination	Min	-370.72	-1228.85	-1764.31	0	0	0	0	-3.5527	-9.2968	-1.6541	0	0	0	-300.91	-6.8	0	0
377	260	Shell-Thin	1024	@SLE_F	Combination	Max	-172.85	-206.7	314.68	0	0	0	0	301.8516	1379.3411	915.3102	0	0	0	-22.87	943.27	0	0
377	260	Shell-Thin	1033	@SLE_F	Combination	Max	440.03	-235.2	255.44	0	0	0	0	253.945	317.5456	1128.3857	0	0	0	106.36	943.27	0	0
377	260	Shell-Thin	1034	@SLE_F	Combination	Max	317.26	-330.88	276.88	0	0	0	0	537.2699	175.2387	1023.0584	0	0	0	106.36	361.73	0	0
377	260	Shell-Thin	774	@SLE_F	Combination	Max	-191.94	-302.49	336.11	0	0	0	0	228.2715	655.3976	809.9829	0	0	0	-22.87	361.73	0	0
377	260	Shell-Thin	1024	@SLE_F	Combination	Min	-211.2	-437.55	-1681.4	0	0	0	0	0.9324	10.638	1.8856	0	0	0	-296.24	34.75	0	0
377	260	Shell-Thin	1033	@SLE_F	Combination	Min	-327.46	-308.23	-1677.73	0	0	0	0	-15.1164	-14.9806	5.1716	0	0	0	-49.64	34.75	0	0
377	260	Shell-Thin	1034	@SLE_F	Combination	Min	-353.15	-934.66	-1723.78	0	0	0	0	-54.996	-19.0921	13.9392	0	0	0	-49.64	17.55	0	0
377	260	Shell-Thin	774	@SLE_F	Combination	Min	-336.49	-1063.98	-1727.45	0	0	0	0	-16.7679	-10.2354	10.6777	0	0	0	-296.24	17.55	0	0
377	260	Shell-Thin	1024	@SLE_P	Combination	Max	-206.05	-422.96	-1670.1	0	0	0	0	301.4437	1377.6511	915.3009	0	0	0	-296.21	942.42	0	0
377	260	Shell-Thin	1033	@SLE_P	Combination	Max	439.7	-293.81	-1666.27	0	0	0	0	253.6257	316.674	1128.3783	0	0	0	106.34	942.42	0	0
377	260	Shell-Thin	1034	@SLE_P	Combination	Max	316.78	-908.4	-1713.24	0	0	0	0	537.1084	174.7718	1023.053	0	0	0	106.34	360.53	0	0
377	260	Shell-Thin	774	@SLE_P	Combination	Max	-328.96	-1037.55	-1717.07	0	0	0	0	227.6591	653.7678	809.9757	0	0	0	-296.21	360.53	0	0
377	260	Shell-Thin	1024	@SLE_P	Combination	Min	-209	-425.11	-1680.37	0	0	0	0	301.3963	1377.4776	915.2088	0	0	0	-296.23	942.13	0	0
377	260	Shell-Thin	1033	@SLE_P	Combination	Min	436.36	-296.04	-1676.69	0	0	0	0	253.6223	316.5752	1128.3047	0	0	0	106.16	942.13	0	0
377	260	Shell-Thin	1034	@SLE_P	Combination	Min	312.01	-917.75	-1722.82	0	0	0	0	536.964	174.5813	1022.9998	0	0	0	106.16	360.16	0	0
377	260	Shell-Thin	774	@SLE_P	Combination	Min	-333.34	-1046.82	-1726.51	0	0	0	0	227.62	653.6116	809.9039	0	0	0	-296.23	360.16	0	0
378	261	Shell-Thin	1026	@SLU_A1	Combination	Max	15.67	3082.86	17.82	0	0	0	0	175.4822	4575.8938	2232.6758	0	0	0	263.99	3642.68	0	0
378	261	Shell-Thin	1035	@SLU_A1	Combination	Max	204.52	3120.42	17.05	0	0	0	0	0.2139	784.0113	2399.3812	0	0	0	1.92	3642.68	0	0
378	261	Shell-Thin	1036	@SLU_A1	Combination	Max	123.63	2677.35	20.66	0	0	0	0	86.4715	727.5732	2267.1125	0	0	0	1.92	3149.25	0	0
378	261	Shell-Thin	1027	@SLU_A1	Combination	Max	4.95	2639.8	21.42	0	0	0	0	557.9149	4026.0158	2100.4071	0	0	0	263.99	3149.25	0	0
378	261	Shell-Thin	1026	@SLU_A1	Combination	Min	-2.47	-154.78	-442.86	0	0	0	0	-0.7442	-35.0317	-11.8833	0	0	0	-2.77	-12.47	0	0
378	261	Shell-Thin	1035	@SLU_A1	Combination	Min	-7.97	-156.46	-395.97	0	0	0	0	-54.9475	-22.8405	-13.1691	0	0	0	-11.25	-12.47	0	0
378	261	Shell-Thin	1036	@SLU_A1	Combination	Min	-3.84	-134.27	-577.6	0	0	0	0	-2.6569	-21.7035	-12.8558	0	0	0	-11.25	-10.43	0	0
378	261	Shell-Thin	1027	@SLU_A1	Combination	Min	-73.84	-132.58	-623.83	0	0	0	0	-4.3657	-31.919	-11.5735	0	0	0	-2.77	-10.43	0	0
378	261	Shell-Thin	1026	@SLU_A2	Combination	Max	11.9	2301.86	17.82	0	0	0	0	130.2482	3399.0341	1657.5014	0	0	0	196.23	2702.9	0	0
378	261	Shell-Thin	1035	@SLU_A2	Combination	Max	151	2329.86	17.05	0	0	0	0	0.2139	585.4587	1781.4349	0	0	0	1.92	2702.9	0	0
378	261	Shell-Thin	1036	@SLU_A2	Combination	Max	88.34	1998.74	20.66	0	0	0	0	64.5953	543.366	1683.2587	0	0	0	1.92	2336.65	0	0
378	261	Shell-Thin	1027	@SLU_A2	Combination	Max	4.95	1970.73	21.42	0	0	0	0	414.4798	2990.6879	1559.3253	0	0	0	196.23	2336.65	0	0
378	261	Shell-Thin	1026	@SLU_A2	Combination	Min	-2.47	-154.78	-324.79	0	0	0	0	-0.7442	-35.0317	-11.8833	0	0	0	-2.77	-12.47	0	0
378	261	Shell-Thin	1035	@SLU_A2	Combination	Min	-7.97	-156.46	-291.52	0	0	0	0	-40.7807	-22.8405	-13.1691	0	0	0	-8.15	-12.47	0	0
378	261	Shell-Thin	1036	@SLU_A2	Combination	Min	-3.84	-134.27	-423.1	0	0	0	0	-2.6569	-21.7035	-12.8558	0	0	0	-8.15	-10.43	0	0
378	261	Shell-Thin	1027	@SLU_A2	Combination	Min	-55.27	-132.58	-455.88	0	0	0	0	-4.3657	-31.919	-11.5735	0	0	0	-2.77	-10.43	0	0
378	261	Shell-Thin	1026	@SLU_EQU	Combination	Max	13.45	2551.58	17.82	0	0	0	0	143.4335	3746.1447	1825.6535	0	0	0	216.36	2976.12	0	0
378	261	Shell-Thin	1035	@SLU_EQU	Combination	Max	167.94	2582.43	17.05	0	0	0	0	0.2139	648.1749	1962.1461	0	0	0	1.92	2976.12	0	0
378	261	Shell-Thin	1036	@SLU_EQU	Combination	Max	100.25	2211.89	20.66	0	0	0	0	71.4664	601.682	1854.1173	0	0	0	1.92	2572.83	0	0
378	261	Shell-Thin	1027	@SLU_EQU	Combination	Max	4.95	2181.04	21.42	0	0	0	0	456.7462	3296.3558	1717.6247	0	0	0	216.36	2572.83	0	0
378	261	Shell-Thin	1026	@SLU_EQU	Combination	Min	-2.47	-154.78	-362.3	0	0	0	0	-0.7442	-35.0317	-11.8833	0	0	0	-2.77	-12.47	0	0
378	261	Shell-Thin	1035	@SLU_EQU	Combination	Min	-7.97	-156.46	-324.47	0	0	0	0	-44.9057	-22.8405	-13.1691	0	0	0	-9.11	-12.47	0	0
378	261	Shell-Thin	1036	@SLU_EQU	Combination	Min	-3.84	-134.27	-472.36	0	0	0	0	-2.6569	-21.7035	-12.8558	0	0	0	-9.11	-10.43	0	0
378	261	Shell-Thin	1027	@SLU_EQU	Combination	Min	-61.56	-132.58	-509.53	0	0	0	0	-4.3657	-31.919	-11.5735	0	0	0	-2.77	-10.43	0	0
378	261	Shell-Thin	1026	@SLE_R	Combination	Max	11.49	2279.43	8.86	0	0	0	0	129.984	3389.1434	1653.5902	0	0	0	195.52	2698.21	0	0
378	261	Shell-Thin	1035	@SLE_R	Combination	Max	149.91	2307.24	8.47	0	0	0	0	0.1111	580.4144	1777.1415	0	0	0	0.99	2698.21	0	0
378	261	Shell-Thin	1036	@SLE_R	Combination	Max	87.85	1980.37	10.3	0	0	0	0	64.0297	538.6132	1679.1063	0	0	0	0.99	2332.71	0	0
378	261	Shell-Thin	1027	@SLE_R	Combination	Max	2.47	1952.56	10.69	0	0	0	0	413.2408	2981.8321	1555.555	0	0	0	195.52	2332.71	0	0
378	261	Shell-Thin	1026	@SLE_R	Combination	Min	-1.13	-77.31	-322.61	0	0	0	0	-0.3862	-17.9758	-6.1536	0	0	0	-1.43	-6.45	0	0
378	261	Shell-Thin	1035	@SLE_R	Combination	Min	-3.97	-78.15	-289.44	0	0	0	0	-40.7013	-11.6422	-6.8261	0	0	0	-8.15	-6.45	0	0
378	261	Shell-Thin	1036	@SLE_R	Combination	Min	-1.89	-67.05	-420.51	0	0	0	0	-1.3696	-11.2035	-6.6613	0	0	0	-8.15	-5.39	0	0
378	261	Shell-Thin	1027	@SLE_R	Combination	Min	-54.53	-66.22	-453.23	0	0	0	0	-2.2572	-16.3428	-5.9901	0	0	0	-1.43	-5.39	0	0
378	261	Shell-Thin	1026	@SLE_F	Combination	Max	9.19	2144.99	22.28	0	0	0	0	128.2015	3319.9322	1627.5418	0	0	0	190.58	2666.4	0	0
378	261	Shell-Thin	1035	@SLE_F	Combination	Max	143.94	2171.96	16.03	0	0	0	0	-0.0111	544.1181	1748.5456	0	0	0	2.46	2666.4	0	0
378	261	Shell-Thin	1036	@SLE_F	Combination	Max	85.42	1877.5	29.12	0	0	0	0	60.0741	504.3183	1651.4522	0	0	0	2.46	2305.84	0	0
378	261	Shell-Thin	1027	@SLE_F	Combination	Max	-7.12	1850.48	35.27	0	0	0	0	404.7415	2919.5613	1530.4484	0	0	0	190.58	2305.84	0	0
378	261	Shell-Thin	1026	@SLE_F	Combination	Min	0.67	31.26	-312.3	0	0	0	0	0.024	2.1718	-1.1911	0	0	0	0.51	2.36	0	0
378	261	Shell-Thin	1035	@SLE_F	Combination	Min	-6.31	29.78	-279.59	0	0	0	0	-40.1685	-0.4462	-0.9127	0	0	0	-8.12	2.36	0	0
378	261	Shell-Thin	1036	@SLE_F	Combination	Min	-16.18	-11.55	-407.22	0	0	0	0	0.827	-0.9741	-1.1532	0	0	0	-8.12	2.68	0	0
378	261	Shell-Thin	1027	@SLE_F	Combination	Min	-49.85	-10.06	-439.93	0	0	0	0	0.6887	1.9701	-1.4316	0	0	0	0.51	2.68	0	0
378	261	Shell-Thin	1026	@SLE_P	Combination	Max	8.95	2140.11	-308.44	0	0	0	0	128.1954	3319.0233	1627.5396	0	0	0	190.52	2666.25	0	0
378	261	Shell-Thin	1035	@SLE_P	Combination	Max	143.78	2167.1	-275.88	0	0	0	0	-40.167	543.3735	1748.5433	0	0	0	-8.11	2666.25	0	0
378	261	Shell-Thin	1036	@SLE_P	Combination	Max	85.34	1874.89	-402.79	0	0	0	0	60.0225	503.5892	1651.4498	0	0	0	-8.11	2305.68	0	0
378	261	Shell-Thin	1027	@SLE_P	Combination	Max	-48.65	1847.9	-435.35	0	0	0	0	404.6755	2918.6648	1530.4461	0	0	0	190.52	2305.68	0	0
378	261	Shell-Thin	1026	@SLE_P	Combination	Min	8.82	2110.16	-311.95	0	0	0	0	128.1943	3318.969	1627.5175	0	0	0	190.52	2666.25	0	0
378	261	Shell-Thin	1035	@SLE_P	Combination	Min	142.21	2136.81	-279.25	0	0	0	0	-40.1673	543.3173	1748.5208	0	0	0	-8.12	2666.25	0	0
378	261	Shell-Thin	1036	@SLE_P	Combination	Min	84.61	1848.8	-406.82	0	0	0	0	60.0185	503.531	1651.4256	0	0	0	-8.12	2305.67	0	0
378	261	Shell-Thin	1027	@SLE_P	Combination	Min	-49.62	1822.15	-439.52	0	0	0	0	404.6737	2918.615	1530.4223	0	0	0	190.52	2305.67	0	0
379	262	Shell-Thin	1027	@SLU_A1	Combination	Max	315.75	2715.85	41.83	0	0	0	0	619.897	4038.4122	2033.9924	0	0	0	65.87	3322.1	0	0
379	262	Shell-Thin	1036	@SLU_A1	Combination	Max	351.73	2723.3	37.05	0	0	0	0	72.3873	724.7572	2217.3281	0	0	0	0.81	3322.1	0	0
379	262	Shell-Thin	1037	@SLU_A1	Combination	Max	205.67	1967.17	54.72	0	0	0	0	78.5363	496.3621	2224.8913	0	0	0	0.81	3043.36	0	0
379	262	Shell-Thin	1028	@SLU_A1	Combination	Max	170.48	1959.71	59.51	0	0	0	0	841.1973	3530.9422	2041.5557	0	0	0	65.87	3043.36	0	0
379	262	Shell-Thin	1027	@SLU_A1	Combination	Min	-8.69	-135.29	-1169.6	0	0	0	0	-4.6058	-31.9663	-11.5305	0	0	0	-1.21	-11.02	0	0
379	262	Shell-Thin	1036	@SLU_A1	Combination	Min	-7.68	-135.09	-981.54	0	0	0	0	-2.5907	-21.6905	-12.7829	0	0	0	-177.15	-11.02	0	0
379	262	Shell-Thin	1037	@SLU_A1	Combination	Min	-3.61	-106.02	-1360.04	0	0	0	0	-4.2225	-19.9962	-12.8934	0	0	0	-177.15	-9.94	0	0
379	262	Shell-Thin	1028	@SLU_A1	Combination	Min	-5.93	-106.22	-1545.3	0	0	0	0	-6.5642	-29.2238	-11.6413	0	0	0	-1.21	-9.94	0	0
379	262	Shell-Thin	1027	@SLU_A2	Combination	Max	228.29	2027.2	41.83	0	0	0	0	460.48	2999.8879	1510.0109	0	0	0	48.91	2464.92	0	0
379	262	Shell-Thin	1036	@SLU_A2	Combination	Max	254.26	2032.59	37.05	0	0	0	0	54.1396	541.2749	1646.2905	0	0	0	0.81	2464.92	0	0
379	262	Shell-Thin	1037	@SLU_A2	Combination	Max	145	1466.33	54.72	0	0	0	0	58.9306	371.3095	1651.87	0	0	0	0.81	2258.01	0	0
379	262	Shell-Thin	1028	@SLU_A2	Combination	Max	119.6	1460.95	59.51	0	0	0	0	624.858	2622.9935	1515.5903	0	0	0	48.91	2258.01	0	0
379	262	Shell-Thin	1027	@SLU_A2	Combination	Min	-8.69	-135.29	-855.62	0	0	0	0	-4.6058	-31.9663	-11.5305	0	0	0	-1.21	-11.02	0	0
379	262	Shell-Thin	1036	@SLU_A2	Combination	Min	-7.68	-135.09	-723.05	0	0	0	0	-2.5907	-21.6905	-12.7829	0	0	0	-131.24	-11.02	0	0
379	262	Shell-Thin	1037	@SLU_A2	Combination	Min	-3.61	-106.02	-999.35	0	0	0	0	-4.2225	-19.9962	-12.8934	0	0	0	-131.24	-9.94	0	0
379	262	Shell-Thin	1028	@SLU_A2	Combination	Min	-5.93	-106.22	-1132.79	0	0	0	0	-6.5642	-29.2238	-11.6413	0	0	0	-1.21	-9.94	0	0
379	262	Shell-Thin	1027	@SLU_EQU	Combination	Max	256.82	2243.51	41.83	0	0	0	0	507.4016	3306.4869	1663.4093	0	0	0	54.02	2714.07	0	0
379	262	Shell-Thin	1036	@SLU_EQU	Combination	Max	285.95	2249.6	37.05	0	0	0	0	59.9509	599.3709	1814.4771	0	0	0	0.81	2714.07	0	0
379	262	Shell-Thin	1037	@SLU_EQU	Combination	Max	165.68	1622.38	54.72	0	0	0	0	65.4529	412.2639	1819.6869	0	0	0	0.81	2486.28	0	0
379	262	Shell-Thin	1028	@SLU_EQU	Combination	Max	137.33	1616.29	59.51	0	0	0	0	688.6232	2891.3809	1669.6191	0	0	0	54.02	2486.28	0	0
379	262	Shell-Thin	1027	@SLU_EQU	Combination	Min	-8.69	-135.29	-955.65	0	0	0	0	-4.6058	-31.9663	-11.5305	0	0	0	-1.21	-11.02	0	0
379	262	Shell-Thin	1036	@SLU_EQU	Combination	Min	-7.68	-135.09	-806.46	0	0	0	0	-2.5907	-21.6905	-12.7829	0	0	0	-144.51	-11.02	0	0
379	262	Shell-Thin	1037	@SLU_EQU	Combination	Min	-3.61	-106.02	-1113.3	0	0	0	0	-4.2225	-19.9962	-12.8934	0	0	0	-144.51	-9.94	0	0
379	262	Shell-Thin	1028	@SLU_EQU	Combination	Min	-5.93	-106.22	-1263.69	0	0	0	0	-6.5642	-29.2238	-11.6413	0	0	0	-1.21	-9.94	0	0
379	262	Shell-Thin	1027	@SLE_R	Combination	Max	227.11	2008.66	20.86	0	0	0	0	459.1523	2991.0144	1506.2858	0	0	0	48.75	2460.74	0	0
379	262	Shell-Thin	1036	@SLE_R	Combination	Max	253.15	2014.05	18.46	0	0	0	0	53.5972	536.5267	1642.1717	0	0	0	0.39	2460.74	0	0
379	262	Shell-Thin	1037	@SLE_R	Combination	Max	144.59	1452.82	27.23	0	0	0	0	58.1301	367.1179	1647.7099	0	0	0	0.39	2254.25	0	0
379	262	Shell-Thin	1028	@SLE_R	Combination	Max	119.09	1447.43	29.63	0	0	0	0	623.0455	2615.1025	1511.824	0	0	0	48.75	2254.25	0	0
379	262	Shell-Thin	1027	@SLE_R	Combination	Min	-4.33	-67.56	-850.47	0	0	0	0	-2.3816	-16.3675	-5.9676	0	0	0	-0.57	-5.69	0	0
379	262	Shell-Thin	1036	@SLE_R	Combination	Min	-3.83	-67.47	-718.46	0	0	0	0	-1.3352	-11.0442	-6.6212	0	0	0	-131.13	-5.69	0	0
379	262	Shell-Thin	1037	@SLE_R	Combination	Min	-1.67	-52.9	-992.65	0	0	0	0	-2.169	-10.1524	-6.6787	0	0	0	-131.13	-5.12	0	0
379	262	Shell-Thin	1028	@SLE_R	Combination	Min	-2.74	-53	-1125.49	0	0	0	0	-3.3771	-14.9067	-6.0252	0	0	0	-0.57	-5.12	0	0
379	262	Shell-Thin	1027	@SLE_F	Combination	Max	221.32	1904.68	63.63	0	0	0	0	450.0512	2928.6233	1481.484	0	0	0	47.46	2432.3	0	0
379	262	Shell-Thin	1036	@SLE_F	Combination	Max	247.21	1909.86	46.22	0	0	0	0	49.7986	502.2632	1614.7448	0	0	0	0.45	2432.3	0	0
379	262	Shell-Thin	1037	@SLE_F	Combination	Max	142.29	1385.23	60.32	0	0	0	0	52.4386	336.6014	1620.0128	0	0	0	0.45	2228.53	0	0
379	262	Shell-Thin	1028	@SLE_F	Combination	Max	116.39	1380.05	77.82	0	0	0	0	610.44	2559.1839	1486.752	0	0	0	47.46	2228.53	0	0
379	262	Shell-Thin	1027	@SLE_F	Combination	Min	-27.07	-13.95	-825.31	0	0	0	0	0.6976	1.9719	-1.7177	0	0	0	0.52	2.65	0	0
379	262	Shell-Thin	1036	@SLE_F	Combination	Min	-29.14	-14.39	-695.3	0	0	0	0	0.8157	-0.9764	-1.3911	0	0	0	-130.35	2.65	0	0
379	262	Shell-Thin	1037	@SLE_F	Combination	Min	-32.43	-20.99	-960.85	0	0	0	0	1.4053	-1.879	-1.641	0	0	0	-130.35	3.38	0	0
379	262	Shell-Thin	1028	@SLE_F	Combination	Min	-30.6	-20.55	-1090.85	0	0	0	0	1.4422	1.8099	-1.9676	0	0	0	0.52	3.38	0	0
379	262	Shell-Thin	1027	@SLE_P	Combination	Max	221.15	1902.06	816.33	0	0	0	0	449.9825	2927.7262	1481.4813	0	0	0	47.38	2432.13	0	0
379	262	Shell-Thin	1036	@SLE_P	Combination	Max	247.07	1907.24	-687.33	0	0	0	0	49.7475	501.5342	1614.7421	0	0	0	-130.34	2432.13	0	0
379	262	Shell-Thin	1037	@SLE_P	Combination	Max	142.25	1383.16	-948.99	0	0	0	0	52.3388	335.8818	1620.0098	0	0	0	-130.34	2228.33	0	0
379	262	Shell-Thin	1028	@SLE_P	Combination	Max	116.33	1377.98	-1078	0	0	0	0	610.297	2558.2674	1486.749	0	0	0	47.38	2228.33	0	0
379	262	Shell-Thin	1027	@SLE_P	Combination	Min	219.46	1875.77	-824.49	0	0	0	0	449.9803	2927.6763	1481.4547	0	0	0	47.37	2432.13	0	0
379	262	Shell-Thin	1036	@SLE_P	Combination	Min	245.58	1881	-694.58	0	0	0	0	49.7435	501.476	1614.7152	0	0	0	-130.35	2432.13	0	0
379	262	Shell-Thin	1037	@SLE_P	Combination	Min	141.88	1362.47	-959.77	0	0	0	0	52.3289	335.8212	1619.9793	0	0	0	-130.35	2228.32	0	0
379	262	Shell-Thin	1028	@SLE_P	Combination	Min	115.75	1357.24	-1089.68	0	0	0	0	610.2954	2558.223	1486.7188	0	0	0	47.37	2228.32	0	0
380	263	Shell-Thin	1028	@SLU_A1	Combination	Max	605	2047.54	63.55	0	0	0	0	825.3236	3527.7675	2082.2815	0	0	0	1.83	3077.1	0	0
380	263	Shell-Thin	1037	@SLU_A1	Combination	Max	566.79	2039.53	64.47	0	0	0	0	82.2994	497.1153	2272.4984	0	0	0	0.73	3077.1	0	0
380	263	Shell-Thin	1038	@SLU_A1	Combination	Max	417.14	1278.53	66.01	0	0	0	0	19.945	251.5579	2313.4405	0	0	0	0.73	2708.32

380	263	Shell-Thin	1037	@SLE_R	Combination	Min	-5.18	-53.74	-1162.32	0	0	0	0	-2.1725	-10.1532	-6.7752	0	0	0	-193.31	-5.09	0	0
380	263	Shell-Thin	1038	@SLE_R	Combination	Min	-3.62	-39.89	-1263.6	0	0	0	0	-2.6531	-9.1676	-6.7894	0	0	0	-193.31	-4.41	0	0
380	263	Shell-Thin	1029	@SLE_R	Combination	Min	-4.09	-40.2	-1314.09	0	0	0	0	-3.2426	-13.2253	-6.1008	0	0	0	-298.7	-4.41	0	0
380	263	Shell-Thin	1028	@SLE_F	Combination	Max	423.04	1441.38	85.18	0	0	0	0	598.8559	2556.8671	1516.4246	0	0	0	0.28	2253.45	0	0
380	263	Shell-Thin	1037	@SLE_F	Combination	Max	396.87	1436.15	68.89	0	0	0	0	55.2004	337.1538	1654.6344	0	0	0	-0.12	2253.45	0	0
380	263	Shell-Thin	1038	@SLE_F	Combination	Max	288.95	896.57	79.13	0	0	0	0	8.3976	159.1099	1684.5619	0	0	0	-0.12	1983.77	0	0
380	263	Shell-Thin	1029	@SLE_F	Combination	Max	315.12	901.81	95.35	0	0	0	0	460.5413	2109.1357	1546.3521	0	0	0	0.28	1983.77	0	0
380	263	Shell-Thin	1028	@SLE_F	Combination	Min	-61.45	-27.03	-1176.49	0	0	0	0	1.4264	1.8067	-2.273	0	0	0	-294.12	3.39	0	0
380	263	Shell-Thin	1037	@SLE_F	Combination	Min	-59.43	-26.45	-1124.84	0	0	0	0	1.3977	-1.8805	-1.8089	0	0	0	-190.99	3.39	0	0
380	263	Shell-Thin	1038	@SLE_F	Combination	Min	-62.11	-30.92	-1223.49	0	0	0	0	1.6399	-3.4384	-2.0339	0	0	0	-190.99	4.62	0	0
380	263	Shell-Thin	1029	@SLE_F	Combination	Min	-64.1	-31.39	-1275.13	0	0	0	0	1.9903	1.5089	-2.5003	0	0	0	-294.12	4.62	0	0
380	263	Shell-Thin	1028	@SLE_P	Combination	Max	422.78	1439.27	-1162.77	0	0	0	0	598.7142	2555.9508	1516.4211	0	0	0	-294.11	2253.25	0	0
380	263	Shell-Thin	1037	@SLE_P	Combination	Max	396.67	1434.05	-1110.87	0	0	0	0	55.1006	336.4341	1654.6309	0	0	0	-190.98	2253.25	0	0
380	263	Shell-Thin	1038	@SLE_P	Combination	Max	288.86	895	-1209.26	0	0	0	0	8.263	158.3936	1684.558	0	0	0	-190.98	1983.53	0	0
380	263	Shell-Thin	1029	@SLE_P	Combination	Max	314.97	900.23	-1261.15	0	0	0	0	460.3525	2108.1746	1546.3482	0	0	0	-294.11	1983.53	0	0
380	263	Shell-Thin	1028	@SLE_P	Combination	Min	420.21	1418.14	-1175.24	0	0	0	0	598.7126	2555.9064	1516.3865	0	0	0	-294.12	2253.24	0	0
380	263	Shell-Thin	1037	@SLE_P	Combination	Min	394.66	1413.03	-1123.57	0	0	0	0	55.0907	336.3736	1654.5965	0	0	0	-190.99	2253.24	0	0
380	263	Shell-Thin	1038	@SLE_P	Combination	Min	287.92	879.3	-1222.19	0	0	0	0	8.2462	158.3276	1684.519	0	0	0	-190.99	1983.5	0	0
380	263	Shell-Thin	1029	@SLE_P	Combination	Min	313.46	884.41	-1273.86	0	0	0	0	460.3429	2108.1377	1546.309	0	0	0	-294.12	1983.5	0	0
381	264	Shell-Thin	1029	@SLU_A1	Combination	Max	672.06	1329.6	67.3	0	0	0	0	638.8846	2913.2744	2141.1802	0	0	0	2.17	2682.83	0	0
381	264	Shell-Thin	1038	@SLU_A1	Combination	Max	768.15	1348.52	69.72	0	0	0	0	19.5131	251.4721	2357.3474	0	0	0	0.89	2682.83	0	0
381	264	Shell-Thin	1039	@SLU_A1	Combination	Max	656.29	787.77	75.35	0	0	0	0	5.8803	15.9267	2375.2105	0	0	0	0.89	2250.63	0	0
381	264	Shell-Thin	1030	@SLU_A1	Combination	Max	560.29	768.72	72.93	0	0	0	0	431.6441	2211.1103	2159.045	0	0	0	2.17	2250.63	0	0
381	264	Shell-Thin	1029	@SLU_A1	Combination	Min	-11.71	-81.46	-1899.98	0	0	0	0	-6.357	-26.1181	-11.5623	0	0	0	-450.23	-8.35	0	0
381	264	Shell-Thin	1038	@SLU_A1	Combination	Min	-6.88	-80.48	-1839.39	0	0	0	0	-5.1705	-18.137	-13.0762	0	0	0	-265.77	-8.35	0	0
381	264	Shell-Thin	1039	@SLU_A1	Combination	Min	-7.96	-61.92	-1940.67	0	0	0	0	-34.148	-51.1713	-12.8016	0	0	0	-265.77	-7.26	0	0
381	264	Shell-Thin	1030	@SLU_A1	Combination	Min	-12.12	-62.92	-2002.27	0	0	0	0	-6.012	-22.7776	-11.2891	0	0	0	-450.23	-7.26	0	0
381	264	Shell-Thin	1029	@SLU_A2	Combination	Max	477.43	986.7	67.3	0	0	0	0	474.7302	2164.2465	1589.2515	0	0	0	2.17	1990.3	0	0
381	264	Shell-Thin	1038	@SLU_A2	Combination	Max	546.33	1000.23	69.72	0	0	0	0	15.268	188.8819	1750.0651	0	0	0	0.89	1990.3	0	0
381	264	Shell-Thin	1039	@SLU_A2	Combination	Max	462.44	579.51	75.35	0	0	0	0	5.8803	15.9267	1763.2424	0	0	0	0.89	1669.53	0	0
381	264	Shell-Thin	1030	@SLU_A2	Combination	Max	393.62	565.88	72.93	0	0	0	0	320.9363	1642.7447	1602.4301	0	0	0	2.17	1669.53	0	0
381	264	Shell-Thin	1029	@SLU_A2	Combination	Min	-11.71	-81.46	-1390.16	0	0	0	0	-6.357	-26.1181	-11.5623	0	0	0	-334.3	-8.35	0	0
381	264	Shell-Thin	1038	@SLU_A2	Combination	Min	-6.88	-80.48	-1350.1	0	0	0	0	-5.1705	-18.137	-13.0762	0	0	0	-197.27	-8.35	0	0
381	264	Shell-Thin	1039	@SLU_A2	Combination	Min	-7.96	-61.92	-1425.26	0	0	0	0	-25.0118	-38.1021	-12.8016	0	0	0	-197.27	-7.26	0	0
381	264	Shell-Thin	1030	@SLU_A2	Combination	Min	-12.12	-62.92	-1466	0	0	0	0	-6.012	-22.7776	-11.2891	0	0	0	-334.3	-7.26	0	0
381	264	Shell-Thin	1029	@SLU_EQU	Combination	Max	543.14	1095.1	67.3	0	0	0	0	523.422	2386.1602	1750.8846	0	0	0	2.17	2191.54	0	0
381	264	Shell-Thin	1038	@SLU_EQU	Combination	Max	620.34	1110.23	69.72	0	0	0	0	17.5265	211.5333	1927.8962	0	0	0	0.89	2191.54	0	0
381	264	Shell-Thin	1039	@SLU_EQU	Combination	Max	528.3	648.6	75.35	0	0	0	0	5.8803	15.9267	1942.4073	0	0	0	0.89	1838.44	0	0
381	264	Shell-Thin	1030	@SLU_EQU	Combination	Max	451.2	633.33	72.93	0	0	0	0	354.1453	1811.8185	1765.3973	0	0	0	2.17	1838.44	0	0
381	264	Shell-Thin	1029	@SLU_EQU	Combination	Min	-11.71	-81.46	-1552.3	0	0	0	0	-6.357	-26.1181	-11.5623	0	0	0	-368.18	-8.35	0	0
381	264	Shell-Thin	1038	@SLU_EQU	Combination	Min	-6.88	-80.48	-1505.02	0	0	0	0	-5.1705	-18.137	-13.0762	0	0	0	-217.23	-8.35	0	0
381	264	Shell-Thin	1039	@SLU_EQU	Combination	Min	-7.96	-61.92	-1587.95	0	0	0	0	-27.7402	-42.0224	-12.8016	0	0	0	-217.23	-7.26	0	0
381	264	Shell-Thin	1030	@SLU_EQU	Combination	Min	-12.12	-62.92	-1636.25	0	0	0	0	-6.012	-22.7776	-11.2891	0	0	0	-368.18	-7.26	0	0
381	264	Shell-Thin	1029	@SLE_R	Combination	Max	475.58	977.07	33.55	0	0	0	0	473.1638	2157.5515	1585.3838	0	0	0	1.12	1987.17	0	0
381	264	Shell-Thin	1038	@SLE_R	Combination	Max	544.83	990.69	34.73	0	0	0	0	14.3934	185.3236	1745.7127	0	0	0	0.45	1987.17	0	0
381	264	Shell-Thin	1039	@SLE_R	Combination	Max	461.4	572.51	37.51	0	0	0	0	3.0143	7.9912	1758.909	0	0	0	0.45	1667	0	0
381	264	Shell-Thin	1030	@SLE_R	Combination	Max	392.23	558.78	36.32	0	0	0	0	319.6392	1637.4101	1598.5813	0	0	0	1.12	1667	0	0
381	264	Shell-Thin	1029	@SLE_R	Combination	Min	-5.85	-40.56	-1381.86	0	0	0	0	-3.2455	-13.2258	-5.9886	0	0	0	-333.5	-4.26	0	0
381	264	Shell-Thin	1038	@SLE_R	Combination	Min	-3.47	-40.07	-1341.54	0	0	0	0	-2.6497	-9.1669	-6.7752	0	0	0	-196.87	-4.26	0	0
381	264	Shell-Thin	1039	@SLE_R	Combination	Min	-3.59	-30.66	-1416.03	0	0	0	0	-25.002	-37.8995	-6.6332	0	0	0	-196.87	-3.64	0	0
381	264	Shell-Thin	1030	@SLE_R	Combination	Min	-5.66	-31.15	-1457.03	0	0	0	0	-3.0437	-11.3955	-5.8472	0	0	0	-333.5	-3.64	0	0
381	264	Shell-Thin	1029	@SLE_F	Combination	Max	465.82	931.95	102.47	0	0	0	0	462.0429	2109.436	1559.6527	0	0	0	-0.52	1965.43	0	0
381	264	Shell-Thin	1038	@SLE_F	Combination	Max	536.2	946.02	84.44	0	0	0	0	8.0886	159.0482	1716.7483	0	0	0	-1.39	1965.43	0	0
381	264	Shell-Thin	1039	@SLE_F	Combination	Max	455.03	540.2	87.74	0	0	0	0	5.9833	9.5398	1730.0776	0	0	0	-1.39	1649.1	0	0
381	264	Shell-Thin	1030	@SLE_F	Combination	Max	384.66	526.13	105.87	0	0	0	0	310.2204	1598.1888	1572.9819	0	0	0	-0.52	1649.1	0	0
381	264	Shell-Thin	1029	@SLE_F	Combination	Min	-89.65	-36.54	-1341.68	0	0	0	0	1.9688	1.5046	-2.8719	0	0	0	-328.21	4.72	0	0
381	264	Shell-Thin	1038	@SLE_F	Combination	Min	-97.41	-37.99	-1299.56	0	0	0	0	1.6313	-3.4402	-2.0711	0	0	0	-194.18	4.72	0	0
381	264	Shell-Thin	1039	@SLE_F	Combination	Min	-101.68	-58.15	-1327.27	0	0	0	0	-24.9726	-36.6438	-2.2085	0	0	0	-194.18	6.32	0	0
381	264	Shell-Thin	1030	@SLE_F	Combination	Min	-93.94	-56.67	-1414.39	0	0	0	0	2.1717	0.5715	-3.0098	0	0	0	-328.21	6.32	0	0
381	264	Shell-Thin	1029	@SLE_P	Combination	Max	465.61	930.35	-1327.23	0	0	0	0	461.8552	2108.4752	1559.6482	0	0	0	-328.2	1965.19	0	0
381	264	Shell-Thin	1038	@SLE_P	Combination	Max	536.08	944.45	-1284.53	0	0	0	0	7.9544	158.3319	1716.744	0	0	0	-194.17	1965.19	0	0
381	264	Shell-Thin	1039	@SLE_P	Combination	Max	454.99	539	-1355.98	0	0	0	0	-24.948	-36.557	1730.0728	0	0	0	-194.17	1648.8	0	0
381	264	Shell-Thin	1030	@SLE_P	Combination	Max	384.52	524.91	-1398.68	0	0	0	0	310.0044	1597.1822	1572.9769	0	0	0	-328.2	1648.8	0	0
381	264	Shell-Thin	1029	@SLE_P	Combination	Min	463.45	914.41	-1340.36	0	0	0	0	461.8457	2108.4382	1559.6035	0	0	0	-328.21	1965.16	0	0
381	264	Shell-Thin	1038	@SLE_P	Combination	Min	534.89	928.7	-1298.19	0	0	0	0	7.9377	158.2659	1716.701	0	0	0	-194.18	1965.16	0	0
381	264	Shell-Thin	1039	@SLE_P	Combination	Min	454.55	527	-1370.79	0	0	0	0	-24.9704	-36.6339	1730.0249	0	0	0	-194.18	1648.76	0	0
381	264	Shell-Thin	1030	@SLE_P	Combination	Min	383.11	512.71	-1412.97	0	0	0	0	309.9859	1597.1519	1572.9274	0	0	0	-328.21	1648.76	0	0
382	265	Shell-Thin	1030	@SLU_A1	Combination	Max	683.99	793.31	73.19	0	0	0	0	435.3527	2211.8521	2160.9165	0	0	0	2.04	2213.23	0	0
382	265	Shell-Thin	1039	@SLU_A1	Combination	Max	973.57	851.17	77.17	0	0	0	0	5.885	15.9273	2379.1866	0	0	0	0.86	2213.23	0	0
382	265	Shell-Thin	1040	@SLU_A1	Combination	Max	874.54	356.51	73.16	0	0	0	0	37.6565	13.4156	2363.4255	0	0	0	0.86	1749.83	0	0
382	265	Shell-Thin	1031	@SLU_A1	Combination	Max	585.28	298.65	69.2	0	0	0	0	294.8004	1506.2413	2145.1554	0	0	0	2.04	1749.83	0	0
382	265	Shell-Thin	1030	@SLU_A1	Combination	Min	-8.74	-62.01	-2074.97	0	0	0	0	-6.0213	-22.7792	-10.8233	0	0	0	-377.34	-7.03	0	0
382	265	Shell-Thin	1039	@SLU_A1	Combination	Min	-7.12	-62.15	-2034	0	0	0	0	-32.1047	-50.7625	-12.42	0	0	0	-152.07	-7.03	0	0
382	265	Shell-Thin	1040	@SLU_A1	Combination	Min	-11.1	-67.34	-2105.11	0	0	0	0	-6.5868	-285.9806	-11.8492	0	0	0	-152.07	-6.4	0	0
382	265	Shell-Thin	1031	@SLU_A1	Combination	Min	-13.42	-67.8	-2145.36	0	0	0	0	-5.8741	-19.522	-10.2557	0	0	0	-377.34	-6.4	0	0
382	265	Shell-Thin	1030	@SLU_A2	Combination	Max	476.28	582.28	73.19	0	0	0	0	323.6896	1643.2954	1603.6681	0	0	0	2.04	1641.72	0	0
382	265	Shell-Thin	1039	@SLU_A2	Combination	Max	688.91	624.76	77.17	0	0	0	0	5.885	15.9273	1766.1957	0	0	0	0.86	1641.72	0	0
382	265	Shell-Thin	1040	@SLU_A2	Combination	Max	614.19	251.56	73.16	0	0	0	0	28.6341	13.4156	1754.4606	0	0	0	0.86	1297.86	0	0
382	265	Shell-Thin	1031	@SLU_A2	Combination	Max	401.84	209.09	69.2	0	0	0	0	219.3941	1119.0406	1591.933	0	0	0	2.04	1297.86	0	0
382	265	Shell-Thin	1030	@SLU_A2	Combination	Min	-8.74	-62.01	-1517.55	0	0	0	0	-6.0213	-22.7792	-10.8233	0	0	0	-280.22	-7.03	0	0
382	265	Shell-Thin	1039	@SLU_A2	Combination	Min	-7.12	-62.15	-1493.27	0	0	0	0	-23.4972	-37.7992	-12.42	0	0	0	-112.93	-7.03	0	0
382	265	Shell-Thin	1040	@SLU_A2	Combination	Min	-11.1	-67.34	-1542.46	0	0	0	0	-6.5868	-212.0547	-11.8492	0	0	0	-112.93	-6.4	0	0
382	265	Shell-Thin	1031	@SLU_A2	Combination	Min	-13.42	-67.8	-1566.23	0	0	0	0	-5.8741	-19.522	-10.2557	0	0	0	-280.22	-6.4	0	0
382	265	Shell-Thin	1030	@SLU_EQU	Combination	Max	548.82	652.71	73.19	0	0	0	0	357.1759	1812.4248	1766.7752	0	0	0	2.04	1807.8	0	0
382	265	Shell-Thin	1039	@SLU_EQU	Combination	Max	784.68	699.83	77.17	0	0	0	0	5.885	15.9273	1945.5832	0	0	0	0.86	1807.8	0	0
382	265	Shell-Thin	1040	@SLU_EQU	Combination	Max	703.07	292.25	73.16	0	0	0	0	32.6887	13.4156	1932.5758	0	0	0	0.86	1429.32	0	0
382	265	Shell-Thin	1031	@SLU_EQU	Combination	Max	467.53	245.13	69.2	0	0	0	0	242.3981	1235.1512	1753.7677	0	0	0	2.04	1429.32	0	0
382	265	Shell-Thin	1030	@SLU_EQU	Combination	Min	-8.74	-62.01	-1694.8	0	0	0	0	-6.0213	-22.7792	-10.8233	0	0	0	-308.64	-7.03	0	0
382	265	Shell-Thin	1039	@SLU_EQU	Combination	Min	-7.12	-62.15	-1663.88	0	0	0	0	-26.075	-41.6893	-12.42	0	0	0	-124.39	-7.03	0	0
382	265	Shell-Thin	1040	@SLU_EQU	Combination	Min	-11.1	-67.34	-1720.33	0	0	0	0	-6.5868	-233.3811	-11.8492	0	0	0	-124.39	-6.4	0	0
382	265	Shell-Thin	1031	@SLU_EQU	Combination	Min	-13.42	-67.8	-1750.53	0	0	0	0	-5.8741	-19.522	-10.2557	0	0	0	-308.64	-6.4	0	0
382	265	Shell-Thin	1030	@SLE_R	Combination	Max	475.15	575.26	36.46	0	0	0	0	322.3866	1637.9596	1599.8922	0	0	0	1.05	1639.29	0	0
382	265	Shell-Thin	1039	@SLE_R	Combination	Max	687.36	617.66	38.42	0	0	0	0	3.0171	7.9916	1761.9118	0	0	0	0.45	1639.29	0	0
382	265	Shell-Thin	1040	@SLE_R	Combination	Max	613.05	246.45	36.47	0	0	0	0	27.4756	6.6641	1750.2849	0	0	0	0.45	1296.01	0	0
382	265	Shell-Thin	1031	@SLE_R	Combination	Max	401.04	204.05	34.52	0	0	0	0	218.2621	1115.0887	1588.2654	0	0	0	1.05	1296.01	0	0
382	265	Shell-Thin	1030	@SLE_R	Combination	Min	-3.94	-30.71	-1508.52	0	0	0	0	-3.0492	-11.3966	-5.6046	0	0	0	-279.51	-3.52	0	0
382	265	Shell-Thin	1039	@SLE_R	Combination	Min	-3.37	-30.78	-1483.82	0	0	0	0	-23.4875	-37.5967	-6.4362	0	0	0	-112.65	-3.52	0	0
382	265	Shell-Thin	1040	@SLE_R	Combination	Min	-4.82	-31.81	-1533.45	0	0	0	0	-3.3847	-211.8309	-6.1403	0	0	0	-112.65	-3.12	0	0
382	265	Shell-Thin	1031	@SLE_R	Combination	Min	-5.88	-32.01	-1557.65	0	0	0	0	-2.9492	-9.5958	-5.3101	0	0	0	-279.51	-3.12	0	0
382	265	Shell-Thin	1030	@SLE_F	Combination	Max	468.11	542.82	115.3	0	0	0	0	312.9314	1598.731	1574.7871	0	0	0	-2.18	1622.04	0	0
382	265	Shell-Thin	1039	@SLE_F	Combination	Max	677.81	584.76	93.25	0	0	0	0	6.0033	9.5438	1733.4134	0	0	0	-4.08	1622.04	0	0
382	265	Shell-Thin	1040	@SLE_F	Combination	Max	605.45	222.8	104.55	0	0	0	0	19.2237	1.6871	1722.5132	0	0	0	-4.08	1282.43	0	0
382	265	Shell-Thin	1031	@SLE_F	Combination	Max	395.97	180.86	126.6	0	0	0	0	209.8631	1084.9834	1563.8868	0	0	0	-2.18	1282.43	0	0
382	265	Shell-Thin	1030	@SLE_F	Combination	Min	-126.48	-63.13	-1465.5	0	0	0	0	2.1435	0.5658	-3.3144	0	0	0	-274.8	6.67	0	0
382	265	Shell-Thin	1039	@SLE_F	Combination	Min	-136.45	-65.09	-1439.02	0	0	0	0	-23.4583	-36.3387	-1.9708	0	0	0	-110.74	6.67	0	0
382	265	Shell-Thin	1040	@SLE_F	Combination	Min	-142.67	-95.08	-1490.06	0	0	0	0	-1.3711	-210.4575	-1.8128	0	0	0	-110.74	8.19	0	0
382	265	Shell-Thin	1031	@SLE_F	Combination	Min	-133.12	-93.12	-1516.54	0	0	0	0	1.3558	-1.7968	-3.1571	0	0	0	-274.8	8.19	0	0
382	265	Shell-Thin	1030	@SLE_P	Combination	Max	468.06	541.62	-1449.75	0	0	0	0	312.7162	1597.7246	1574.7815	0	0	0	-274.79	1621.74	0	0
382	265	Shell-Thin	1039	@SLE_P	Combination	Max	677.74	583.55	-1422.36	0	0	0	0	-23.4339	-36.2541	1733.4084	0	0	0	-110.73	1621.74	0	0
382	265	Shell-Thin	1040	@SLE_P	Combination	Max	605.45	221.93	-1474.36	0	0	0	0	19.073	-210.3482	1722.5077	0	0	0	-110.73	1282.08	0	0
382	265	Shell-Thin	1031	@SLE_P	Combination	Max	395.95	180	-1501.76	0	0	0	0	209.6228	1083.9493	1563.8808	0	0	0	-274.79	1282.08	0	0
382	265	Shell-Thin	1030	@SLE_P	Combination	Min	467.6	529.61	-1464.07	0	0	0	0	312.698	1597.6942	1574.7252	0	0	0	-274.8	1621.7	0	0
382	265	Shell-Thin	1039	@SLE_P	Combination	Min	677.1	571.51	-1437.51	0	0	0	0	-23.4561	-36.331	1733.3575	0	0	0	-110.74	1621.7	0	0
382	265	Shell-Thin	1040	@SLE_P	Combination	Min	605.42	213.24	-1488.63	0	0	0	0	19.0509	-210.4475	1722.4526	0	0	0	-110.74	1282.02	0	0
382	265	Shell-Thin	1031	@SLE_P	Combination	Min	395.74	171.34	-1515.19	0	0	0	0	209.5962	1083.9199	1563.8203	0	0	0	-274.8	1282.02	0	0
383	266	Shell-Thin	1031	@SLU_A1	Combination	Max	682.32	317.81	67.84	0	0	0	0	297.5381	1506.7909	2126.5502	0	0	0	1.83	1694.84	0	0
383	266	Shell-Thin	1040	@SLU_A1	Combination	Max	1186.53	417.88	72.86	0	0	0	0	40.5126	13.4168	2307.5571	0	0	0	54.14	1694.84	0	0
383	266	Shell-Thin	1041	@SLU_A1	Combination	Max	1097.8	91.73	74.73	0	0	0	0	248.3042	10.6707	2242.7521	0	0	0	54.14	1210.25	0	0
383	266	Shell-Thin	1032	@SLU_A1	Combination	Max	593.6	93.68	69.71	0	0	0	0	250.2594	894.5045	2061.6353	0	0	0	1.83	1210.25	0	0
383	266	Shell-Thin	1031	@SLU_A1	Combination	Min	-13.29	-67.68	-2227.31	0	0	0	0	-5.8675	-19.5201	-9.5893	0	0	0	-236.26	-6.32	0	0
383	266	Shell-Thin	1040	@SLU_A1	Combination	Min	-6.27	-65.77	-2173.3	0	0	0	0	-6.5964	-285.4138	-11.0988	0	0	0	-1.11	-6.32	0	0
383	266	Shell-Thin	1041	@SLU_A1	Combination	Min	-11.1	-234.59	-2278.39	0	0	0	0	-7.1181	-408.1439	-10.261	0	0	0	-1.11	-6.15	0	0
383	266	Shell-Thin	1032	@SLU_A1	Combination	Min	-19.43	-322.94	-2332.54	0	0	0	0	-5.9561	-16.4287	-8.7538	0	0	0	-236.26	-6.15	0	0
383	266	Shell-Thin	1031	@SLU_A2	Combination	Max	464.02	221.3	67.84	0	0	0	0	221.4266	1119.4473	1578.0709	0	0	0	1.83	1257.01	0	0
383	266	Shell-Thin	1040	@SLU_A2	Combination	Max	834.33	294.71	72.86	0	0	0	0	30.7698	13.4168	1713.0919	0	0	0	37.57	1257.01	0	0
383	266	Shell-Thin	1041	@SLU_A2	Combination	Max	766.95	91.73	74.73	0	0	0	0	183.1958	10

383	266	Shell-Thin	1040	@SLE_F	Combination	Min	-186.34	-103.3	-1539.36	0	0	0	0	-1.3147	-210.0378	-1.069	0	0	0	-10.42	9.1	0	0
383	266	Shell-Thin	1041	@SLE_F	Combination	Min	-196.42	-145.41	-1613.42	0	0	0	0	-8.4258	-300.7838	-0.0807	0	0	0	-10.42	9.43	0	0
383	266	Shell-Thin	1032	@SLE_F	Combination	Min	-180.8	-156.66	-1648.39	0	0	0	0	-2.4641	-6.6999	-1.9879	0	0	0	-171.36	9.43	0	0
383	266	Shell-Thin	1031	@SLE_P	Combination	Max	457.32	192.19	-1559.89	0	0	0	0	211.635	1084.3518	1551.0702	0	0	0	-171.35	1242.04	0	0
383	266	Shell-Thin	1040	@SLE_P	Combination	Max	823.19	265.24	-1523.77	0	0	0	0	21.1712	-209.9286	1682.5084	0	0	0	37.54	1242.04	0	0
383	266	Shell-Thin	1041	@SLE_P	Combination	Max	756.91	-70	-1597.42	0	0	0	0	171.1214	-300.6321	1636.0887	0	0	0	37.54	886.46	0	0
383	266	Shell-Thin	1032	@SLE_P	Combination	Max	391.04	-143.05	-1633.55	0	0	0	0	176.2152	638.0382	1504.6505	0	0	0	-171.35	886.46	0	0
383	266	Shell-Thin	1031	@SLE_P	Combination	Min	456.73	183.62	-1573.02	0	0	0	0	211.6088	1084.3223	1551.0031	0	0	0	-171.36	1241.98	0	0
383	266	Shell-Thin	1040	@SLE_P	Combination	Min	821.97	256.79	-1537.94	0	0	0	0	21.1492	-210.0279	1682.4535	0	0	0	37.51	1241.98	0	0
383	266	Shell-Thin	1041	@SLE_P	Combination	Min	754.92	-74.58	-1611.97	0	0	0	0	171.1169	-300.77	1636.0327	0	0	0	37.51	886.37	0	0
383	266	Shell-Thin	1032	@SLE_P	Combination	Min	389.68	-147.76	-1647.04	0	0	0	0	176.1885	637.9919	1504.5823	0	0	0	-171.36	886.37	0	0
384	267	Shell-Thin	1032	@SLU_A1	Combination	Max	647.17	92.35	67.78	0	0	0	0	251.986	894.8501	2000.2788	0	0	0	14.27	1133.18	0	0
384	267	Shell-Thin	1041	@SLU_A1	Combination	Max	1474.15	90.68	71.14	0	0	0	0	249.5917	10.6742	2113.0446	0	0	0	371.11	1133.18	0	0
384	267	Shell-Thin	1042	@SLU_A1	Combination	Max	1380.18	124.35	64.58	0	0	0	0	677.7908	7.8229	1979.834	0	0	0	371.11	623.54	0	0
384	267	Shell-Thin	1033	@SLU_A1	Combination	Max	554.15	126.12	61.24	0	0	0	0	362.0694	454.4919	1867.0239	0	0	0	14.27	623.54	0	0
384	267	Shell-Thin	1032	@SLU_A1	Combination	Min	-14.1	-314.2	-2408.72	0	0	0	0	-5.9228	-16.4206	-7.9132	0	0	0	-2.7	-6.42	0	0
384	267	Shell-Thin	1041	@SLU_A1	Combination	Min	-9.87	-183.61	-2356.89	0	0	0	0	-7.1325	-407.8834	-9.2251	0	0	0	-2.34	-6.42	0	0
384	267	Shell-Thin	1042	@SLU_A1	Combination	Min	-14.85	-682.44	-2404.02	0	0	0	0	-7.083	-336.5988	-8.2384	0	0	0	-2.34	-5.6	0	0
384	267	Shell-Thin	1033	@SLU_A1	Combination	Min	-21.9	-848.12	-2455.83	0	0	0	0	-6.0875	-12.6261	-6.8873	0	0	0	-2.7	-5.6	0	0
384	267	Shell-Thin	1032	@SLU_A2	Combination	Max	422.65	92.35	67.78	0	0	0	0	187.0383	663.6604	1484.7905	0	0	0	6.27	840.28	0	0
384	267	Shell-Thin	1041	@SLU_A2	Combination	Max	1033.87	90.68	71.14	0	0	0	0	184.1899	10.6742	1568.701	0	0	0	269.83	840.28	0	0
384	267	Shell-Thin	1042	@SLU_A2	Combination	Max	961.99	124.35	64.58	0	0	0	0	497.5498	7.8229	1469.7216	0	0	0	269.83	462.37	0	0
384	267	Shell-Thin	1033	@SLU_A2	Combination	Max	351.62	126.12	61.24	0	0	0	0	265.1279	334.3852	1385.7734	0	0	0	6.27	462.37	0	0
384	267	Shell-Thin	1032	@SLU_A2	Combination	Min	-14.1	-244.37	-1752.1	0	0	0	0	-5.9228	-16.4206	-7.9132	0	0	0	-1.76	-6.42	0	0
384	267	Shell-Thin	1041	@SLU_A2	Combination	Min	-9.87	-122.81	-1722.63	0	0	0	0	-7.1325	-302.3817	-9.2251	0	0	0	-2.34	-6.42	0	0
384	267	Shell-Thin	1042	@SLU_A2	Combination	Min	-14.85	-522.35	-1751.48	0	0	0	0	-7.083	-249.6202	-8.2384	0	0	0	-2.34	-5.6	0	0
384	267	Shell-Thin	1033	@SLU_A2	Combination	Min	-21.9	-645.29	-1780.93	0	0	0	0	-6.0875	-12.6261	-6.8873	0	0	0	-1.76	-5.6	0	0
384	267	Shell-Thin	1032	@SLU_EQU	Combination	Max	509.84	92.35	67.78	0	0	0	0	207.2719	734.4505	1635.0261	0	0	0	10.23	925.71	0	0
384	267	Shell-Thin	1041	@SLU_EQU	Combination	Max	1184.55	90.68	71.14	0	0	0	0	205.3386	10.6742	1727.5435	0	0	0	300.95	925.71	0	0
384	267	Shell-Thin	1042	@SLU_EQU	Combination	Max	1107.13	124.35	64.58	0	0	0	0	553.4924	7.8229	1618.4936	0	0	0	300.95	509.48	0	0
384	267	Shell-Thin	1033	@SLU_EQU	Combination	Max	433.37	126.12	61.24	0	0	0	0	295.9857	373.0216	1525.9318	0	0	0	10.23	509.48	0	0
384	267	Shell-Thin	1032	@SLU_EQU	Combination	Min	-14.1	-279.13	-1962.36	0	0	0	0	-5.9228	-16.4206	-7.9132	0	0	0	-1.76	-6.42	0	0
384	267	Shell-Thin	1041	@SLU_EQU	Combination	Min	-9.87	-164.52	-1923.33	0	0	0	0	-7.1325	-332.7561	-9.2251	0	0	0	-2.34	-6.42	0	0
384	267	Shell-Thin	1042	@SLU_EQU	Combination	Min	-14.85	-588.43	-1959.12	0	0	0	0	-7.083	-274.7409	-8.2384	0	0	0	-2.34	-5.6	0	0
384	267	Shell-Thin	1033	@SLU_EQU	Combination	Min	-21.9	-723.93	-1998.13	0	0	0	0	-6.0875	-12.6261	-6.8873	0	0	0	-1.76	-5.6	0	0
384	267	Shell-Thin	1032	@SLE_R	Combination	Max	421.59	41.71	33.84	0	0	0	0	185.9612	660.9642	1481.6833	0	0	0	6.25	839.19	0	0
384	267	Shell-Thin	1041	@SLE_R	Combination	Max	1031.85	40.97	35.5	0	0	0	0	182.6911	5.2502	1565.2149	0	0	0	269.65	839.19	0	0
384	267	Shell-Thin	1042	@SLE_R	Combination	Max	959.97	54.69	32.29	0	0	0	0	495.5879	3.8324	1466.5409	0	0	0	269.65	461.69	0	0
384	267	Shell-Thin	1033	@SLE_R	Combination	Max	350.27	55.51	30.63	0	0	0	0	263.9877	332.7278	1382.9765	0	0	0	6.25	461.69	0	0
384	267	Shell-Thin	1032	@SLE_R	Combination	Min	-6.82	-228.54	-1743.34	0	0	0	0	-2.9433	-7.9025	-4.0924	0	0	0	-0.92	-2.98	0	0
384	267	Shell-Thin	1041	@SLE_R	Combination	Min	-4.89	-107.31	-1713.62	0	0	0	0	-3.6748	-302.1266	-4.7911	0	0	0	-1.13	-2.98	0	0
384	267	Shell-Thin	1042	@SLE_R	Combination	Min	-7.32	-500.17	-1743.05	0	0	0	0	-3.6874	-249.319	-4.2839	0	0	0	-1.13	-2.56	0	0
384	267	Shell-Thin	1033	@SLE_R	Combination	Min	-10.54	-622.83	-1772.75	0	0	0	0	-2.9759	-5.982	-3.5712	0	0	0	-0.92	-2.56	0	0
384	267	Shell-Thin	1032	@SLE_F	Combination	Max	417.34	-99.14	164.31	0	0	0	0	177.8151	639.319	1461.0531	0	0	0	6.23	830.39	0	0
384	267	Shell-Thin	1041	@SLE_F	Combination	Max	1020.79	-16.82	130.92	0	0	0	0	172.2149	-7.0112	1542.0342	0	0	0	268.58	830.39	0	0
384	267	Shell-Thin	1042	@SLE_F	Combination	Max	950.09	-150.27	152	0	0	0	0	482.3619	-13.5086	1445.3869	0	0	0	268.58	456.69	0	0
384	267	Shell-Thin	1033	@SLE_F	Combination	Max	346.64	-148.33	185.4	0	0	0	0	255.2305	318.5985	1364.4058	0	0	0	6.23	456.69	0	0
384	267	Shell-Thin	1032	@SLE_F	Combination	Min	-232.66	-152.51	-1700.64	0	0	0	0	-2.3151	-6.6705	-0.182	0	0	0	-18.35	10.94	0	0
384	267	Shell-Thin	1041	@SLE_F	Combination	Min	-241.15	-154.36	-1670.02	0	0	0	0	-8.2812	-300.5918	1.3588	0	0	0	-20.85	10.94	0	0
384	267	Shell-Thin	1042	@SLE_F	Combination	Min	-254.5	-388.15	-1701.66	0	0	0	0	-25.2355	-247.5523	3.7232	0	0	0	-20.85	6.84	0	0
384	267	Shell-Thin	1033	@SLE_F	Combination	Min	-246	-509.05	-1732.28	0	0	0	0	-15.8989	-14.9433	2.1824	0	0	0	-18.35	6.84	0	0
384	267	Shell-Thin	1032	@SLE_P	Combination	Max	417.1	-138.03	-1686.25	0	0	0	0	177.5439	638.3041	1461.046	0	0	0	6.22	829.95	0	0
384	267	Shell-Thin	1041	@SLE_P	Combination	Max	1020.58	-17.28	-1654.89	0	0	0	0	172.0813	-300.4403	1542.0292	0	0	0	268.57	829.95	0	0
384	267	Shell-Thin	1042	@SLE_P	Combination	Max	949.79	-375.83	-1688.08	0	0	0	0	482.3024	-247.331	1445.3827	0	0	0	268.57	456.28	0	0
384	267	Shell-Thin	1033	@SLE_P	Combination	Max	346.31	-496.53	-1719.45	0	0	0	0	254.9144	317.7312	1364.3996	0	0	0	6.22	456.28	0	0
384	267	Shell-Thin	1032	@SLE_P	Combination	Min	414.77	-142.55	-1699.33	0	0	0	0	177.5177	638.2577	1460.9756	0	0	0	6.17	829.85	0	0
384	267	Shell-Thin	1041	@SLE_P	Combination	Min	1018.56	-21.85	-1668.64	0	0	0	0	172.0761	-300.578	1541.9794	0	0	0	268.47	829.85	0	0
384	267	Shell-Thin	1042	@SLE_P	Combination	Min	946.78	-376.2	-1700.43	0	0	0	0	482.2373	247.5322	1445.3409	0	0	0	268.47	456.16	0	0
384	267	Shell-Thin	1033	@SLE_P	Combination	Min	342.98	-496.96	-1731.11	0	0	0	0	254.9115	317.6403	1364.337	0	0	0	6.17	456.16	0	0
385	268	Shell-Thin	1033	@SLU_A1	Combination	Max	653.38	124.23	57.06	0	0	0	0	360.2627	454.1306	1729.1355	0	0	0	411.95	508.38	0	0
385	268	Shell-Thin	1042	@SLU_A1	Combination	Max	1804.24	122.04	60.06	0	0	0	0	683.1863	7.8374	1763.0581	0	0	0	885.78	508.38	0	0
385	268	Shell-Thin	1043	@SLU_A1	Combination	Max	1698.92	166.62	59.72	0	0	0	0	1499.3446	5.3626	1529.0964	0	0	0	885.78	3.13	0	0
385	268	Shell-Thin	1034	@SLU_A1	Combination	Max	549.57	168.82	56.68	0	0	0	0	754.8168	240.9004	1494.9495	0	0	0	411.95	3.13	0	0
385	268	Shell-Thin	1033	@SLU_A1	Combination	Min	-14.97	-830.71	-2475.8	0	0	0	0	-6.1037	-12.6301	-5.9674	0	0	0	-4.02	-6.19	0	0
385	268	Shell-Thin	1042	@SLU_A1	Combination	Min	-14.55	-599.16	-2388.63	0	0	0	0	-7.1405	-335.5455	-7.1804	0	0	0	-5.11	-6.19	0	0
385	268	Shell-Thin	1043	@SLU_A1	Combination	Min	-21.57	-1214.91	-2427.43	0	0	0	0	-6.5007	-28.3104	-6.4489	0	0	0	-5.11	-15.45	0	0
385	268	Shell-Thin	1034	@SLU_A1	Combination	Min	-22.44	-1446.12	-2514.6	0	0	0	0	-4.3817	-7.1506	-5.0549	0	0	0	-4.02	-15.45	0	0
385	268	Shell-Thin	1033	@SLU_A2	Combination	Max	406.75	124.23	57.06	0	0	0	0	263.9981	334.1592	1283.3391	0	0	0	294.48	377.31	0	0
385	268	Shell-Thin	1042	@SLU_A2	Combination	Max	1259.94	122.04	60.06	0	0	0	0	501.5743	7.8374	1308.7035	0	0	0	647.75	377.31	0	0
385	268	Shell-Thin	1043	@SLU_A2	Combination	Max	1178.51	166.62	59.72	0	0	0	0	1098.365	5.3626	1134.9478	0	0	0	647.75	3.13	0	0
385	268	Shell-Thin	1034	@SLU_A2	Combination	Max	326.59	168.82	56.68	0	0	0	0	546.4431	175.0534	1109.4353	0	0	0	294.48	3.13	0	0
385	268	Shell-Thin	1033	@SLU_A2	Combination	Min	-14.97	-632.08	-1786.74	0	0	0	0	-6.1037	-12.6301	-5.9674	0	0	0	-4.02	-6.19	0	0
385	268	Shell-Thin	1042	@SLU_A2	Combination	Min	-14.55	-460.4	-1734.83	0	0	0	0	-7.1405	-248.8397	-7.1804	0	0	0	-5.11	-6.19	0	0
385	268	Shell-Thin	1043	@SLU_A2	Combination	Min	-21.57	-928.58	-1762.81	0	0	0	0	-6.5007	-21.1108	-6.4489	0	0	0	-5.11	-10.07	0	0
385	268	Shell-Thin	1034	@SLU_A2	Combination	Min	-22.44	-1100.26	-1814.72	0	0	0	0	-4.3817	-7.1506	-5.0549	0	0	0	-4.02	-10.07	0	0
385	268	Shell-Thin	1033	@SLU_EQU	Combination	Max	508.18	124.23	57.06	0	0	0	0	294.5821	372.7409	1413.0875	0	0	0	332.23	415.53	0	0
385	268	Shell-Thin	1042	@SLU_EQU	Combination	Max	1447.9	122.04	60.06	0	0	0	0	557.9234	7.8374	1441.2337	0	0	0	719.64	415.53	0	0
385	268	Shell-Thin	1043	@SLU_EQU	Combination	Max	1360.82	166.62	59.72	0	0	0	0	1221.1743	5.3626	1250.032	0	0	0	719.64	3.13	0	0
385	268	Shell-Thin	1034	@SLU_EQU	Combination	Max	422.61	168.82	56.68	0	0	0	0	612.924	197.1002	1221.6614	0	0	0	332.23	3.13	0	0
385	268	Shell-Thin	1033	@SLU_EQU	Combination	Min	-14.97	-709.28	-2011.11	0	0	0	0	-6.1037	-12.6301	-5.9674	0	0	0	-4.02	-6.19	0	0
385	268	Shell-Thin	1042	@SLU_EQU	Combination	Min	-14.55	-519.9	-1944.49	0	0	0	0	-7.1405	-273.8822	-7.1804	0	0	0	-5.11	-6.19	0	0
385	268	Shell-Thin	1043	@SLU_EQU	Combination	Min	-21.57	-1034.67	-1975.93	0	0	0	0	-6.5007	-23.5242	-6.4489	0	0	0	-5.11	-12.47	0	0
385	268	Shell-Thin	1034	@SLU_EQU	Combination	Min	-22.44	-1223.71	-2042.55	0	0	0	0	-4.3817	-7.1506	-5.0549	0	0	0	-4.02	-12.47	0	0
385	268	Shell-Thin	1033	@SLE_R	Combination	Max	405.47	54.67	28.58	0	0	0	0	262.8605	332.5024	1280.838	0	0	0	294.4	376.36	0	0
385	268	Shell-Thin	1042	@SLE_R	Combination	Max	1257.53	53.68	30.05	0	0	0	0	499.5978	3.8393	1305.9427	0	0	0	647.24	376.36	0	0
385	268	Shell-Thin	1043	@SLE_R	Combination	Max	1176.06	75.44	29.85	0	0	0	0	1095.7174	2.6214	1132.5989	0	0	0	647.24	1.41	0	0
385	268	Shell-Thin	1034	@SLE_R	Combination	Max	325.04	76.43	28.37	0	0	0	0	545.0789	174.1527	1107.3438	0	0	0	294.4	1.41	0	0
385	268	Shell-Thin	1033	@SLE_R	Combination	Min	-7.41	-610.02	-1778.9	0	0	0	0	-2.9817	-5.9836	-3.1027	0	0	0	-1.93	-2.81	0	0
385	268	Shell-Thin	1042	@SLE_R	Combination	Min	-7.19	-438.58	-1726.75	0	0	0	0	-3.716	-248.5388	-3.7324	0	0	0	-2.39	-2.81	0	0
385	268	Shell-Thin	1043	@SLE_R	Combination	Min	-10.65	-892.29	-1754.68	0	0	0	0	-3.3781	-20.785	-3.3208	0	0	0	-2.39	-9.81	0	0
385	268	Shell-Thin	1034	@SLE_R	Combination	Min	-11.1	-1063.73	-1806.83	0	0	0	0	-2.237	-3.4225	-2.6263	0	0	0	-1.93	-9.81	0	0
385	268	Shell-Thin	1033	@SLE_F	Combination	Max	401.65	-162.45	218.97	0	0	0	0	254.1107	318.3745	1264.2198	0	0	0	294.16	371.92	0	0
385	268	Shell-Thin	1042	@SLE_F	Combination	Max	1244.96	-163.15	171.92	0	0	0	0	486.1374	-13.4874	1287.366	0	0	0	644.14	371.92	0	0
385	268	Shell-Thin	1043	@SLE_F	Combination	Max	1165.03	-226.74	175.74	0	0	0	0	1078.3693	-15.882	1116.4046	0	0	0	644.14	6.62	0	0
385	268	Shell-Thin	1034	@SLE_F	Combination	Max	321.72	-226.06	222.73	0	0	0	0	535.5149	166.4637	1093.2183	0	0	0	294.16	6.62	0	0
385	268	Shell-Thin	1033	@SLE_F	Combination	Min	-312.5	-497.8	-1739.51	0	0	0	0	-15.0759	-14.7783	7.1281	0	0	0	-42.53	6.82	0	0
385	268	Shell-Thin	1042	@SLE_F	Combination	Min	-314.24	-328.96	-1686.52	0	0	0	0	-25.1694	-246.7736	4.6717	0	0	0	-35.62	6.82	0	0
385	268	Shell-Thin	1043	@SLE_F	Combination	Min	-332.37	-740.1	-1714.03	0	0	0	0	-58.8339	-21.1155	6.9303	0	0	0	-35.62	-8.16	0	0
385	268	Shell-Thin	1034	@SLE_F	Combination	Min	-331.25	-908.94	-1767.02	0	0	0	0	-54.6212	-17.2395	9.4086	0	0	0	-42.53	-8.16	0	0
385	268	Shell-Thin	1033	@SLE_P	Combination	Max	401.36	-485.52	-1727.67	0	0	0	0	253.7922	317.5067	1264.2152	0	0	0	294.14	371.46	0	0
385	268	Shell-Thin	1042	@SLE_P	Combination	Max	1244.65	-316.86	-1674.01	0	0	0	0	486.1938	-246.5527	1287.3111	0	0	0	644.12	371.46	0	0
385	268	Shell-Thin	1043	@SLE_P	Combination	Max	1164.58	-717.23	-1701.62	0	0	0	0	1078.3441	-18.6359	1116.2583	0	0	0	644.12	-8.11	0	0
385	268	Shell-Thin	1034	@SLE_P	Combination	Max	321.28	-885.89	-1755.28	0	0	0	0	535.3424	165.9416	1093.1624	0	0	0	294.14	-8.11	0	0
385	268	Shell-Thin	1033	@SLE_P	Combination	Min	398.39	-485.88	-1738.44	0	0	0	0	253.7905	317.4161	1264.1691	0	0	0	293.96	371.32	0	0
385	268	Shell-Thin	1042	@SLE_P	Combination	Min	1241.65	-317.22	-1685.38	0	0	0	0	486.1304	-246.7532	1287.2837	0	0	0	643.88	371.32	0	0
385	268	Shell-Thin	1043	@SLE_P	Combination	Min	1160.14	-724.75	-1712.9	0	0	0	0	1078.0924	-18.8654	1116.2566	0	0	0	643.88	-8.16	0	0
385	268	Shell-Thin	1034	@SLE_P	Combination	Min	316.88	-893.4	-1765.95	0	0	0	0	535.1942	165.7325	1093.142	0	0	0	293.96	-8.16	0	0
386	269	Shell-Thin	1035	@SLU_A1	Combination	Max	1.34	2007.63	10.96	0	0	0	0	0.1627	840.5626	2442.4006	0	0	0	143.52	1984.08	0	0
386	269	Shell-Thin	1044	@SLU_A1	Combination	Max	127.34	2037	9.87	0	0	0	0	2.0158	14.6158	2441.0881	0	0	0	0.86	1984.08	0	0
386	269	Shell-Thin	1045	@SLU_A1	Combination	Max	107.49	1905.08	22.8	0	0	0	0	1.2096	14.2126	2353.1694	0	0	0	0.86	1746.16	0	0
386	269	Shell-Thin	1036	@SLU_A1	Combination	Max	4.36	1875.71	23.9	0	0	0	0	82.7809	709.1227	2354.4819	0	0	0	143.52	1746.16	0	0
386	269	Shell-Thin	1035	@SLU_A1	Combination	Min	-22.27	-111.33	-296.42	0	0	0	0	-43.6372	-23.0744	-14.0335	0	0	0	-2.54	-9.05	0	0
386	269	Shell-Thin	1044	@SLU_A1	Combination	Min	-4.3	-112.4	-250	0	0	0	0	-0.0076	-1267.2663	-14.5885	0	0	0	-308.37	-9.05	0	0
386	269	Shell-Thin	1045	@SLU_A1	Combination	Min	-2.45	-102.35	-476.42	0	0	0	0	-272.8284	-1160.5937	-14.2835	0	0	0	-308.37	-7.89	0	0
386	269	Shell-Thin	1036	@SLU_A1	Combination	Min	-46.47	-101.28	-523.03	0	0	0	0	-2.6399	-21.6195	-13.73	0	0	0	-2.54	-7.89	0	0
386	269	Shell-Thin	1035	@SLU_A2	Combination	Max	1.34	1500.73	10.96	0	0	0	0	0.1627	627.4372	1813.5853	0	0	0	106.86	1472.48	0	0
386	269	Shell-Thin	1044	@SLU_A2	Combination	Max	94.5	1522.6	9.87	0	0	0	0	1.4929	14.6158	1812.8222	0	0	0	0.86	1472.48	0	0
386	269	Shell-Thin	1045	@SLU_A2	Combination	Max	76.69	1423.25	22.8	0	0	0	0	1.2096	14.2126	1747.5555	0	0	0	0.86	1295.84	0	0
386	269	Shell-Thin	1036	@SLU_A2	Combination	Max	4.36	1401.38	23.9	0	0	0	0	61.8556	529.6675	1748.3186	0	0	0	106.86	1295.84	0	0
386	269	Shell-Thin	1035	@SLU_A2	Combination	Min	-15.85	-111.33	-217.96	0	0	0	0	-32.3849	-23.0744	-14.0335	0	0	0	-2.54	-9.05	0	0
386	269	Shell-Thin	1044	@SLU_A2	Combination	Min	-4.3	-112.4	-184.62	0	0	0	0	-0.0076	-938.8659	-14.5885	0	0	0	-228.46	-9.05	0	0
386	269	Shell-Thin	1045	@SLU_A2	Combination	Min	-2.45	-102.35	-353.1	0	0	0	0	-201.9464	-859.8514	-14.2835	0	0	0	-228.46	-7.89	0	0
386	269	Shell-Thin	1036	@SLU_A2	Combination	Min	-35.28	-101.28	-386.6	0	0	0	0	-2.6399	-21.6195	-13.73	0	0	0	-2.54	-7.89	0	0
386	269	Shell-Thin	1035	@SLU_EQU	Combination	Max	1.34	1667.42	10.96	0	0	0	0	0.1627	694.4018	1997.5765	0	0	0	117.96	1621.65	0	0
386	269	Shell-Thin	1044	@SLU_EQU	Combination	Max	105.06	1691.61	9.87	0	0	0	0	1.6453	14.6158	1996.7397	0	0	0	0.86	1621.65	0	0
386	269	Shell-Thin	1045	@SLU_EQU	Combination	Max	86.99	1576.87	22.8	0	0	0	0	1.2096	14.2126	1924.9166	0	0	0	0.86

386	269	Shell-Thin	1044	@SLE_P	Combination	Min	87.9	1370.78	-175.42	0	0	0	0	1.4773	-937.751	1777.342	0	0	0	-227.13	1449.72	0	0
386	269	Shell-Thin	1045	@SLE_P	Combination	Min	74.33	1302.93	-336.42	0	0	0	0	-201.6113	-858.7225	1712.8719	0	0	0	-227.13	1276.14	0	0
386	269	Shell-Thin	1036	@SLE_P	Combination	Min	-29.25	1282.33	-369.34	0	0	0	0	57.3254	490.0657	1714.5733	0	0	0	102.25	1276.14	0	0
387	270	Shell-Thin	1036	@SLU_A1	Combination	Max	189.62	1921.23	40.29	0	0	0	0	68.6967	706.3066	2316.4153	0	0	0	1.19	1864.79	0	0
387	270	Shell-Thin	1045	@SLU_A1	Combination	Max	294.97	1942.58	38.98	0	0	0	0	1.219	14.2156	2357.0033	0	0	0	0.9	1864.79	0	0
387	270	Shell-Thin	1046	@SLU_A1	Combination	Max	214.93	1505.91	46.92	0	0	0	0	2.53	13.4137	2378.1998	0	0	0	0.9	1648.38	0	0
387	270	Shell-Thin	1037	@SLU_A1	Combination	Max	110.53	1484.56	48.23	0	0	0	0	79.1301	499.3357	2337.6118	0	0	0	1.19	1648.38	0	0
387	270	Shell-Thin	1036	@SLU_A1	Combination	Min	-1.32	-102.1	-930.95	0	0	0	0	-2.5738	-21.6065	-13.6961	0	0	0	-30.55	-8.42	0	0
387	270	Shell-Thin	1045	@SLU_A1	Combination	Min	-8.09	-103.48	-815.16	0	0	0	0	-264.8501	-1159.0138	-14.3596	0	0	0	-188.67	-8.42	0	0
387	270	Shell-Thin	1046	@SLU_A1	Combination	Min	-5.2	-87.1	-1070.94	0	0	0	0	-396.4115	-1148.088	-14.5173	0	0	0	-188.67	-7.55	0	0
387	270	Shell-Thin	1037	@SLU_A1	Combination	Min	-3.84	-85.71	-1186.4	0	0	0	0	-4.2241	-20.0026	-13.855	0	0	0	-30.55	-7.55	0	0
387	270	Shell-Thin	1036	@SLU_A2	Combination	Max	135.05	1435.22	40.29	0	0	0	0	51.3999	527.5763	1720.05	0	0	0	1.19	1383.9	0	0
387	270	Shell-Thin	1045	@SLU_A2	Combination	Max	214.75	1451.18	38.98	0	0	0	0	1.219	14.2156	1750.4254	0	0	0	0.9	1383.9	0	0
387	270	Shell-Thin	1046	@SLU_A2	Combination	Max	153.87	1125.37	46.92	0	0	0	0	2.53	13.4137	1766.1748	0	0	0	0.9	1223.26	0	0
387	270	Shell-Thin	1037	@SLU_A2	Combination	Max	75.07	1109.41	48.23	0	0	0	0	59.3713	373.5136	1735.7993	0	0	0	1.19	1223.26	0	0
387	270	Shell-Thin	1036	@SLU_A2	Combination	Min	-1.32	-102.1	-686.53	0	0	0	0	-2.5738	-21.6065	-13.6961	0	0	0	-22.58	-8.42	0	0
387	270	Shell-Thin	1045	@SLU_A2	Combination	Min	-8.09	-103.48	-604.35	0	0	0	0	-196.0293	-858.6811	-14.3596	0	0	0	-139.87	-8.42	0	0
387	270	Shell-Thin	1046	@SLU_A2	Combination	Min	-5.2	-87.1	-791.89	0	0	0	0	-293.3697	-850.5929	-14.5173	0	0	0	-139.87	-7.55	0	0
387	270	Shell-Thin	1037	@SLU_A2	Combination	Min	-3.84	-85.71	-873.8	0	0	0	0	-4.2241	-20.0026	-13.855	0	0	0	-22.58	-7.55	0	0
387	270	Shell-Thin	1036	@SLU_EQU	Combination	Max	153.22	1590.14	40.29	0	0	0	0	56.9336	584.2941	1894.6889	0	0	0	1.19	1524.11	0	0
387	270	Shell-Thin	1045	@SLU_EQU	Combination	Max	240.38	1607.73	38.98	0	0	0	0	1.219	14.2156	1928.1038	0	0	0	0.9	1524.11	0	0
387	270	Shell-Thin	1046	@SLU_EQU	Combination	Max	174.21	1244.05	46.92	0	0	0	0	2.53	13.4137	1945.4828	0	0	0	0.9	1347.24	0	0
387	270	Shell-Thin	1037	@SLU_EQU	Combination	Max	88.01	1226.45	48.23	0	0	0	0	65.9378	414.6918	1912.0679	0	0	0	1.19	1347.24	0	0
387	270	Shell-Thin	1036	@SLU_EQU	Combination	Min	-1.32	-102.1	-763.36	0	0	0	0	-2.5738	-21.6065	-13.6961	0	0	0	-24.88	-8.42	0	0
387	270	Shell-Thin	1045	@SLU_EQU	Combination	Min	-8.09	-103.48	-670.15	0	0	0	0	-215.8004	-944.6341	-14.3596	0	0	0	-153.93	-8.42	0	0
387	270	Shell-Thin	1046	@SLU_EQU	Combination	Min	-5.2	-87.1	-879.76	0	0	0	0	-322.9173	-935.7398	-14.5173	0	0	0	-153.93	-7.55	0	0
387	270	Shell-Thin	1037	@SLU_EQU	Combination	Min	-3.84	-85.71	-972.65	0	0	0	0	-4.2241	-20.0026	-13.855	0	0	0	-24.88	-7.55	0	0
387	270	Shell-Thin	1036	@SLE_R	Combination	Max	134.72	1420.72	20.04	0	0	0	0	50.8635	522.8581	1715.6657	0	0	0	0.6	1381.24	0	0
387	270	Shell-Thin	1045	@SLE_R	Combination	Max	213.67	1436.52	19.37	0	0	0	0	0.6176	7.207	1745.8611	0	0	0	0.46	1381.24	0	0
387	270	Shell-Thin	1046	@SLE_R	Combination	Max	153.16	1114.15	23.34	0	0	0	0	1.2911	6.8	1761.5415	0	0	0	0.46	1220.94	0	0
387	270	Shell-Thin	1037	@SLE_R	Combination	Max	74.87	1098.35	24.01	0	0	0	0	58.57	369.3178	1731.3461	0	0	0	0.6	1220.94	0	0
387	270	Shell-Thin	1036	@SLE_R	Combination	Min	-0.71	-51.04	-681.59	0	0	0	0	-1.3264	-11.0001	-7.0992	0	0	0	-22.58	-4.33	0	0
387	270	Shell-Thin	1045	@SLE_R	Combination	Min	-4.01	-51.72	-599.56	0	0	0	0	-195.9928	-858.5243	-7.4463	0	0	0	-139.75	-4.33	0	0
387	270	Shell-Tin	1046	@SLE_R	Combination	Min	-2.56	-43.47	-786	0	0	0	0	-293.3648	-850.4306	-7.5272	0	0	0	-139.75	-3.87	0	0
387	270	Shell-Thin	1037	@SLE_R	Combination	Min	-1.8	-42.79	-867.79	0	0	0	0	-2.1699	-10.1565	-7.1805	0	0	0	-22.58	-3.87	0	0
387	270	Shell-Thin	1036	@SLE_F	Combination	Max	132.52	1336.74	32.93	0	0	0	0	47.1053	488.7969	1686.4682	0	0	0	0.79	1362.89	0	0
387	270	Shell-Thin	1045	@SLE_F	Combination	Max	208.4	1351.88	18.14	0	0	0	0	0.8123	8.7777	1715.4596	0	0	0	-0.12	1362.89	0	0
387	270	Shell-Thin	1046	@SLE_F	Combination	Max	149.64	1057.63	29.57	0	0	0	0	1.2705	6.761	1730.6834	0	0	0	-0.12	1204.77	0	0
387	270	Shell-Thin	1037	@SLE_F	Combination	Max	74.24	1042.45	44.27	0	0	0	0	52.8736	338.7766	1701.692	0	0	0	0.79	1204.77	0	0
387	270	Shell-Thin	1036	@SLE_F	Combination	Min	-22.77	18.76	-657.9	0	0	0	0	0.8145	-0.9824	-0.9973	0	0	0	-22.55	2.01	0	0
387	270	Shell-Thin	1045	@SLE_F	Combination	Min	-19.38	19.38	-576.18	0	0	0	0	-195.7597	-857.5586	-0.4725	0	0	0	-138.96	2.01	0	0
387	270	Shell-Thin	1046	@SLE_F	Combination	Min	-25.91	-3.26	-755.39	0	0	0	0	-293.3578	-849.4372	-0.5622	0	0	0	-138.96	2.18	0	0
387	270	Shell-Thin	1037	@SLE_F	Combination	Min	-30.05	-3.88	-837.12	0	0	0	0	1.4029	-1.891	-1.0869	0	0	0	-22.55	2.18	0	0
387	270	Shell-Thin	1036	@SLE_P	Combination	Max	132.47	1334.27	-649.14	0	0	0	0	47.0544	488.0687	1686.4656	0	0	0	-22.55	1362.71	0	0
387	270	Shell-Thin	1045	@SLE_P	Combination	Max	208.24	1349.42	-567.66	0	0	0	0	-195.7503	-857.4855	1715.4573	0	0	0	-138.96	1362.71	0	0
387	270	Shell-Thin	1046	@SLE_P	Combination	Max	149.54	1055.94	-745.21	0	0	0	0	-293.3403	-849.356	1730.6809	0	0	0	-138.96	1204.58	0	0
387	270	Shell-Thin	1037	@SLE_P	Combination	Max	74.2	1040.78	-826.69	0	0	0	0	52.774	338.0577	1701.6892	0	0	0	-22.55	1204.58	0	0
387	270	Shell-Thin	1036	@SLE_P	Combination	Min	132.29	1314.52	-657.1	0	0	0	0	47.0504	488.0107	1686.4399	0	0	0	-22.55	1362.71	0	0
387	270	Shell-Thin	1045	@SLE_P	Combination	Min	206.62	1329.39	-575.4	0	0	0	0	-195.7588	-857.552	1715.4345	0	0	0	-138.96	1362.71	0	0
387	270	Shell-Thin	1046	@SLE_P	Combination	Min	148.53	1038.95	-754.47	0	0	0	0	-293.3563	-849.4298	1730.6554	0	0	0	-138.96	1204.57	0	0
387	270	Shell-Thin	1037	@SLE_P	Combination	Min	73.77	1024.08	-836.17	0	0	0	0	52.7641	337.997	1701.6607	0	0	0	-22.55	1204.57	0	0
388	271	Shell-Thin	1037	@SLU_A1	Combination	Max	470.26	1555.31	57.98	0	0	0	0	82.8931	500.0888	2379.3365	0	0	0	0.48	1688.91	0	0
388	271	Shell-Thin	1046	@SLU_A1	Combination	Max	517.64	1565.54	55.16	0	0	0	0	2.5227	13.4121	2436.9613	0	0	0	0.97	1688.91	0	0
388	271	Shell-Thin	1047	@SLU_A1	Combination	Max	415.27	1042.01	67.26	0	0	0	0	3.9992	12.2796	2493.3426	0	0	0	0.97	1454.8	0	0
388	271	Shell-Thin	1038	@SLU_A1	Combination	Max	367.94	1032.56	70.09	0	0	0	0	20.1054	252.361	2435.7178	0	0	0	0.48	1454.8	0	0
388	271	Shell-Thin	1037	@SLU_A1	Combination	Min	-6.4	-87.4	-1418.05	0	0	0	0	-4.2309	-20.004	-14.0191	0	0	0	-128.98	-7.65	0	0
388	271	Shell-Thin	1046	@SLU_A1	Combination	Min	-8.39	-87.81	-1252.47	0	0	0	0	-396.3991	-1148.0859	-14.8232	0	0	0	-74.83	-7.65	0	0
388	271	Shell-Thin	1047	@SLU_A1	Combination	Min	-5.45	-71.63	-1448.29	0	0	0	0	-413.1252	-1159.484	-15.0102	0	0	0	-74.83	-6.86	0	0
388	271	Shell-Thin	1038	@SLU_A1	Combination	Min	-7.41	-71.24	-1614.42	0	0	0	0	-5.1763	-18.1335	-14.2068	0	0	0	-128.98	-6.86	0	0
388	271	Shell-Thin	1037	@SLU_A2	Combination	Max	335.6	1161.84	57.98	0	0	0	0	62.1625	374.0719	1766.7501	0	0	0	0.48	1253.32	0	0
388	271	Shell-Thin	1046	@SLU_A2	Combination	Max	372.82	1169.64	55.16	0	0	0	0	2.5227	13.4121	1809.8622	0	0	0	0.97	1253.32	0	0
388	271	Shell-Thin	1047	@SLU_A2	Combination	Max	296.06	776.78	67.26	0	0	0	0	3.9992	12.2796	1851.7461	0	0	0	0.97	1079.55	0	0
388	271	Shell-Thin	1038	@SLU_A2	Combination	Max	258.89	769.36	70.09	0	0	0	0	15.7079	189.5397	1808.634	0	0	0	0.48	1079.55	0	0
388	271	Shell-Thin	1037	@SLU_A2	Combination	Min	-6.4	-87.4	-1044.5	0	0	0	0	-4.2309	-20.004	-14.0191	0	0	0	-95.7	-7.65	0	0
388	271	Shell-Thin	1046	@SLU_A2	Combination	Min	-8.39	-87.81	-926.04	0	0	0	0	-293.3615	-850.5914	-14.8232	0	0	0	-55.44	-7.65	0	0
388	271	Shell-Thin	1047	@SLU_A2	Combination	Min	-5.45	-71.63	-1071.96	0	0	0	0	-305.8457	-859.0445	-15.0102	0	0	0	-55.44	-6.86	0	0
388	271	Shell-Thin	1038	@SLU_A2	Combination	Min	-7.41	-71.24	-1190.9	0	0	0	0	-5.1763	-18.1335	-14.2068	0	0	0	-95.7	-6.86	0	0
388	271	Shell-Thin	1037	@SLU_EQU	Combination	Max	380.38	1284.41	57.98	0	0	0	0	69.0104	415.3066	1946.1902	0	0	0	0.48	1380.35	0	0
388	271	Shell-Thin	1046	@SLU_EQU	Combination	Max	419.89	1292.95	55.16	0	0	0	0	2.5227	13.4121	1993.595	0	0	0	0.97	1380.35	0	0
388	271	Shell-Thin	1047	@SLU_EQU	Combination	Max	335.69	860.38	67.26	0	0	0	0	3.9992	12.2796	2039.7168	0	0	0	0.97	1189.04	0	0
388	271	Shell-Thin	1038	@SLU_EQU	Combination	Max	296.23	852.5	70.09	0	0	0	0	18.0118	212.2568	1992.312	0	0	0	0.48	1189.04	0	0
388	271	Shell-Thin	1037	@SLU_EQU	Combination	Min	-6.4	-87.4	-1162.45	0	0	0	0	-4.2309	-20.004	-14.0191	0	0	0	-105.36	-7.65	0	0
388	271	Shell-Thin	1046	@SLU_EQU	Combination	Min	-8.39	-87.81	-1028.8	0	0	0	0	-322.9075	-935.738	-14.8232	0	0	0	-60.98	-7.65	0	0
388	271	Shell-Thin	1047	@SLU_EQU	Combination	Min	-5.45	-71.63	-1189.59	0	0	0	0	-336.5915	-945.042	-15.0102	0	0	0	-60.98	-6.86	0	0
388	271	Shell-Thin	1038	@SLU_EQU	Combination	Min	-7.41	-71.24	-1323.81	0	0	0	0	-5.1763	-18.1335	-14.2068	0	0	0	-105.36	-6.86	0	0
388	271	Shell-Thin	1037	@SLE_R	Combination	Max	334.46	1150.54	28.87	0	0	0	0	61.3574	369.8753	1762.2143	0	0	0	0.23	1250.96	0	0
388	271	Shell-Thin	1046	@SLE_R	Combination	Max	371.49	1158.28	27.44	0	0	0	0	1.2873	6.7992	1805.0944	0	0	0	0.5	1250.96	0	0
388	271	Shell-Thin	1047	@SLE_R	Combination	Max	295.15	768.35	33.44	0	0	0	0	2.0563	6.2204	1846.8719	0	0	0	0.5	1077.53	0	0
388	271	Shell-Thin	1038	@SLE_R	Combination	Max	258.16	760.96	34.86	0	0	0	0	14.832	185.9818	1803.9918	0	0	0	0.23	1077.53	0	0
388	271	Shell-Thin	1037	@SLE_R	Combination	Min	-3.18	-43.63	-1037.31	0	0	0	0	-2.1734	-10.1572	-7.2656	0	0	0	-95.54	-3.92	0	0
388	271	Shell-Thin	1046	@SLE_R	Combination	Min	-4.16	-43.83	-919.15	0	0	0	0	-293.3566	-850.4291	-7.6854	0	0	0	-55.43	-3.92	0	0
388	271	Shell-Thin	1047	@SLE_R	Combination	Min	-2.68	-35.65	-1063.75	0	0	0	0	-305.8393	-858.8714	-7.7827	0	0	0	-55.43	-3.49	0	0
388	271	Shell-Thin	1038	@SLE_R	Combination	Min	-3.37	-35.46	-1182.33	0	0	0	0	-2.6526	-9.1651	-7.3632	0	0	0	-95.54	-3.49	0	0
388	271	Shell-Thin	1037	@SLE_F	Combination	Max	328.31	1093.37	52.8	0	0	0	0	55.6354	339.329	1732.0144	0	0	0	-0.43	1234.45	0	0
388	271	Shell-Thin	1046	@SLE_F	Combination	Max	364.59	1100.62	34.98	0	0	0	0	1.2567	6.7582	1773.3427	0	0	0	-1.01	1234.45	0	0
388	271	Shell-Thin	1047	@SLE_F	Combination	Max	290.27	728.99	38.03	0	0	0	0	2.0418	3.57	1814.4142	0	0	0	-1.01	1063.23	0	0
388	271	Shell-Thin	1038	@SLE_F	Combination	Max	253.98	721.74	56.01	0	0	0	0	8.5175	159.7092	1773.0859	0	0	0	-0.43	1063.23	0	0
388	271	Shell-Thin	1037	@SLE_F	Combination	Min	-56.19	-9.32	-1001.11	0	0	0	0	1.3954	-1.8926	-1.2397	0	0	0	-94.47	2.32	0	0
388	271	Shell-Thin	1046	@SLE_F	Combination	Min	-48.32	-7.85	-883.58	0	0	0	0	-293.3497	-849.4355	-0.4659	0	0	0	-55.39	2.32	0	0
388	271	Shell-Thin	1047	@SLE_F	Combination	Min	-52.14	-18.95	-1024.11	0	0	0	0	-305.8305	-857.819	-0.4087	0	0	0	-55.39	2.5	0	0
388	271	Shell-Thin	1038	@SLE_F	Combination	Min	-60.02	-20.49	-1141.65	0	0	0	0	1.6393	-3.4415	-1.1825	0	0	0	-94.47	2.5	0	0
388	271	Shell-Thin	1037	@SLE_P	Combination	Max	328.19	1091.66	-988.57	0	0	0	0	55.5358	338.6101	1732.0112	0	0	0	-94.46	1234.25	0	0
388	271	Shell-Thin	1046	@SLE_P	Combination	Max	364.43	1098.91	-871.61	0	0	0	0	-293.3222	-849.3304	1773.3309	0	0	0	-55.39	1234.25	0	0
388	271	Shell-Thin	1047	@SLE_P	Combination	Max	290.16	727.59	-1009.45	0	0	0	0	-305.8073	-857.7256	1814.4111	0	0	0	-55.39	1063.01	0	0
388	271	Shell-Thin	1038	@SLE_P	Combination	Max	253.92	720.34	-1126.41	0	0	0	0	8.3828	158.993	1773.0824	0	0	0	-94.46	1063.01	0	0
388	271	Shell-Thin	1037	@SLE_P	Combination	Min	326.98	1074.64	-999.97	0	0	0	0	55.5259	338.5494	1731.9789	0	0	0	-94.47	1234.24	0	0
388	271	Shell-Thin	1046	@SLE_P	Combination	Min	362.78	1081.8	-882.49	0	0	0	0	-293.3481	-849.4282	1773.312	0	0	0	-55.39	1234.24	0	0
388	271	Shell-Thin	1047	@SLE_P	Combination	Min	289.13	713.54	-1022.78	0	0	0	0	-305.8284	-857.8105	1814.3802	0	0	0	-55.39	1063	0	0
388	271	Shell-Thin	1038	@SLE_P	Combination	Min	253.33	706.38	-1140.26	0	0	0	0	8.366	158.927	1773.047	0	0	0	-94.47	1063	0	0
389	272	Shell-Thin	1038	@SLU_A1	Combination	Max	718.95	1102.55	73.8	0	0	0	0	19.6735	252.2753	2480.2542	0	0	0	0.45	1426.57	0	0
389	272	Shell-Thin	1047	@SLU_A1	Combination	Max	806.5	1120.18	75.02	0	0	0	0	3.9973	12.2792	2552.7051	0	0	0	83.78	1426.57	0	0
389	272	Shell-Thin	1048	@SLU_A1	Combination	Max	698.54	579.01	74.53	0	0	0	0	5.7501	10.6909	2584.1356	0	0	0	83.78	1176.82	0	0
389	272	Shell-Thin	1039	@SLU_A1	Combination	Max	610.97	561.39	73.32	0	0	0	0	5.8789	15.9211	2511.5994	0	0	0	0.45	1176.82	0	0
389	272	Shell-Thin	1038	@SLU_A1	Combination	Min	-5.18	-71.58	-1721.5	0	0	0	0	-5.1695	-18.132	-14.1868	0	0	0	-122.24	-6.67	0	0
389	272	Shell-Thin	1047	@SLU_A1	Combination	Min	-11.37	-72.86	-1591.65	0	0	0	0	-412.5764	-1159.3855	-15.2058	0	0	0	-1.17	-6.67	0	0
389	272	Shell-Thin	1048	@SLU_A1	Combination	Min	-8.74	-58.97	-1686.71	0	0	0	0	-278.3365	-1176.4058	-15.1195	0	0	0	-1.17	-6.03	0	0
389	272	Shell-Thin	1039	@SLU_A1	Combination	Min	-7.58	-57.7	-1816.48	0	0	0	0	-34.1213	-51.0294	-14.1011	0	0	0	-122.24	-6.03	0	0
389	272	Shell-Thin	1038	@SLU_A2	Combination	Max	510.17	819.43	73.8	0	0	0	0	15.3867	189.4755	1841.6709	0	0	0	0.45	1058.56	0	0
389	272	Shell-Thin	1047	@SLU_A2	Combination	Max	579.82	833.46	75.02	0	0	0	0	3.9973	12.2792	1895.8839	0	0	0	61.62	1058.56	0	0
389	272	Shell-Thin	1048	@SLU_A2	Combination	Max	499	428.19	74.53	0	0	0	0	5.7501	10.6909	1919.2003	0	0	0	61.62	873.22	0	0
389	272	Shell-Thin	1039	@SLU_A2	Combination	Max	429.33	414.16	73.32	0	0	0	0	5.8789	15.9211	1864.9941	0	0	0	0.45	873.22	0	0
389	272	Shell-Thin	1038	@SLU_A2	Combination	Min	-5.18	-71.58	-1269.35	0	0	0	0	-5.1695	-18.132	-14.1868	0	0	0	-90.76	-6.67	0	0
389	272	Shell-Thin	1047	@SLU_A2	Combination	Min	-11.37	-72.86	-1178.4	0	0	0	0	-305.4844	-858.9723	-15.2058	0	0	0	-1.17	-6.67	0	0
389	272	Shell-Thin	1048	@SLU_A2	Combination	Min	-8.74	-58.97	-1246.66	0	0	0	0	-206.1794	-871.596	-15.1195	0	0	0	-1.17	-6.03	0	0
389	272	Shell-Thin	1039	@SLU_A2	Combination	Min	-7.58	-57.7	-1337.54	0	0	0	0	-24.9907	-37.9971	-14.1011	0	0	0	-90.76	-6.03	0	0
389	272	Shell-Thin	1038	@SLU_EQU	Combination	Max	580.1	909.07	73.8	0	0	0	0	17.657	212.1862	2028.6849	0	0	0	0.45	1165.93	0	0
389	272	Shell-Thin	1047	@SLU_EQU	Combination	Max	653.72	923.91	75.02	0	0	0	0	3.9973	12.2792	2088.2999	0	0	0	68.41	1165.93	0	0
389	272	Shell-Thin	1048	@SLU_EQU	Combination	Max	565	479.01	74.53	0	0	0	0	5.7501	10.6909	2113.9675	0	0	0	68.41	961.9	0	0
389	272	Shell-Thin	1039	@SLU_EQU	Combination	Max	491.37	464.17	73.32	0	0	0	0	5.8789	15.9211	2054.3072	0	0	0	0.45	961.9	0	0
389	272	Shell-Thin	1038	@SLU_EQU	Combination	Min	-5.18	-71.58	-1411.25	0	0	0	0	-5.1695	-18.132	-14.1868	0	0	0	-99.96	-6.67	0	0
389	272	Shell-Thin	1047	@SLU_EQU	Combination	Min	-11.37	-72.86	-1307.31	0	0	0	0	-336.1945	-944.9626	-15.2058	0	0	0	-1.17	-6.67	0	0
389	272	Shell-Thin	1048	@SLU_EQU	Combination	Min	-8.74	-58.97	-1384.46	0	0	0	0	-226.799	-958.8577	-15.1195	0	0	0	-1.17	-6.03	0	0
389	272	Shell-Thin	1039	@SLU_EQU	Combination	Min	-7.58	-57.7	-1488.32	0	0	0	0	-27.7181	-41.907	-14.1011	0	0	0	-99.96	-6.03	0	0
389	272	Shell-Thin	1038	@SLE_R	Combination	Max	508.87	810.95	36.7	0	0	0	0	14.5122	185.9179	1836.9771	0	0	0	0.23	1056.61	0	0
389	272	Shell-Thin	1047	@SLE_R	Combination	Max	577.89	824.84	37.29	0	0	0	0	2.0553	6.2202	1890.8905	0	0	0	61.41	1056.61	0	0
389	272	Shell-Thin	1048	@SLE_R	Combination	Max	497.45	421.67	37.08	0	0	0	0	2.9748	5.4041	1914.1722	0

390	273	Shell-Thin	1048	@SLU_A1	Combination	Min	-6.25	-58.37	-1755.39	0	0	0	0	-276.4123	-1176.021	-14.9233	0	0	0	-1.47	-5.76	0	0
390	273	Shell-Thin	1049	@SLU_A1	Combination	Min	-6.11	-64.27	-1846.15	0	0	0	0	-7.7337	-1162.4638	-14.4092	0	0	0	-1.47	-5.25	0	0
390	273	Shell-Thin	1040	@SLU_A1	Combination	Min	-10.63	-65.48	-1999.75	0	0	0	0	-6.5859	-286.0604	-13.2141	0	0	0	-6.5	-5.25	0	0
390	273	Shell-Thin	1039	@SLU_A2	Combination	Max	655.81	459.41	75.14	0	0	0	0	5.8835	15.9216	1868.1136	0	0	0	0.58	818.9	0	0
390	273	Shell-Thin	1048	@SLU_A2	Combination	Max	796.6	487.42	77.69	0	0	0	0	5.7588	10.6925	1922.4735	0	0	0	221.4	818.9	0	0
390	273	Shell-Thin	1049	@SLU_A2	Combination	Max	722.23	117.06	83.48	0	0	0	0	45.4812	8.7064	1897.5073	0	0	0	221.4	632.17	0	0
390	273	Shell-Thin	1040	@SLU_A2	Combination	Max	581.53	89.05	80.91	0	0	0	0	28.6205	13.4132	1843.1488	0	0	0	0.58	632.17	0	0
390	273	Shell-Thin	1039	@SLU_A2	Combination	Min	-6.67	-57.93	-1405.03	0	0	0	0	-23.4762	-37.6942	-13.7286	0	0	0	-4.86	-5.76	0	0
390	273	Shell-Thin	1048	@SLU_A2	Combination	Min	-6.25	-58.37	-1296.93	0	0	0	0	-204.7541	-871.3109	-14.9233	0	0	0	-1.47	-5.76	0	0
390	273	Shell-Thin	1049	@SLU_A2	Combination	Min	-6.11	-64.27	-1364.75	0	0	0	0	-7.7337	-861.293	-14.4092	0	0	0	-1.47	-5.25	0	0
390	273	Shell-Thin	1040	@SLU_A2	Combination	Min	-10.63	-65.48	-1472.81	0	0	0	0	-6.5859	-212.1138	-13.2141	0	0	0	-4.86	-5.25	0	0
390	273	Shell-Thin	1039	@SLU_EQU	Combination	Max	747.76	515.39	75.14	0	0	0	0	5.8835	15.9216	2057.6595	0	0	0	0.58	902.08	0	0
390	273	Shell-Thin	1048	@SLU_EQU	Combination	Max	899.45	545.55	77.69	0	0	0	0	5.7588	10.6925	2117.5656	0	0	0	244.83	902.08	0	0
390	273	Shell-Thin	1049	@SLU_EQU	Combination	Max	818.08	140.4	83.48	0	0	0	0	51.6557	8.7064	2090.0425	0	0	0	244.83	696.53	0	0
390	273	Shell-Thin	1040	@SLU_EQU	Combination	Max	666.49	110.24	80.91	0	0	0	0	32.6727	13.4132	2030.0539	0	0	0	0.58	696.53	0	0
390	273	Shell-Thin	1039	@SLU_EQU	Combination	Min	-6.67	-57.93	-1563.51	0	0	0	0	-26.0528	-41.5739	-13.7286	0	0	0	-5.49	-5.76	0	0
390	273	Shell-Thin	1048	@SLU_EQU	Combination	Min	-6.25	-58.37	-1440.33	0	0	0	0	-225.2312	-958.5441	-14.9233	0	0	0	-1.47	-5.76	0	0
390	273	Shell-Thin	1049	@SLU_EQU	Combination	Min	-6.11	-64.27	-1514.85	0	0	0	0	-7.7337	-947.5379	-14.4092	0	0	0	-1.47	-5.25	0	0
390	273	Shell-Thin	1040	@SLU_EQU	Combination	Min	-10.63	-65.48	-1637.95	0	0	0	0	-6.5859	-233.4462	-13.2141	0	0	0	-5.49	-5.25	0	0
390	273	Shell-Thin	1039	@SLE_R	Combination	Max	654.39	452.93	37.41	0	0	0	0	3.0163	7.9883	1863.4317	0	0	0	0.3	817.44	0	0
390	273	Shell-Thin	1048	@SLE_R	Combination	Max	794.78	480.88	38.65	0	0	0	0	2.9794	5.405	1917.4496	0	0	0	220.91	817.44	0	0
390	273	Shell-Thin	1049	@SLE_R	Combination	Max	720.77	112.08	41.5	0	0	0	0	44.0538	4.3829	1892.59	0	0	0	220.91	631.02	0	0
390	273	Shell-Thin	1040	@SLE_R	Combination	Max	580.45	84.14	40.26	0	0	0	0	27.4623	6.662	1838.5733	0	0	0	0.3	631.02	0	0
390	273	Shell-Thin	1039	@SLE_R	Combination	Min	-3.11	-28.67	-1395.89	0	0	0	0	-23.4664	-37.4916	-7.1178	0	0	0	-4.74	-2.86	0	0
390	273	Shell-Thin	1048	@SLE_R	Combination	Min	-3.46	-28.89	-1287.6	0	0	0	0	-204.7476	-871.1199	-7.7407	0	0	0	-0.74	-2.86	0	0
390	273	Shell-Thin	1049	@SLE_R	Combination	Min	-3	-30.57	-1354.79	0	0	0	0	-4.0131	-861.0761	-7.4758	0	0	0	-0.74	-2.56	0	0
390	273	Shell-Thin	1040	@SLE_R	Combination	Min	-4.6	-31.09	-1463.02	0	0	0	0	-3.3842	-211.89	-6.853	0	0	0	-4.74	-2.56	0	0
390	273	Shell-Thin	1039	@SLE_F	Combination	Max	645.5	423.23	74.23	0	0	0	0	6.006	9.5578	1832.2717	0	0	0	-3.87	806.79	0	0
390	273	Shell-Thin	1048	@SLE_F	Combination	Max	783.87	450.9	52.74	0	0	0	0	3.0687	-0.9773	1883.9983	0	0	0	217.68	806.79	0	0
390	273	Shell-Thin	1049	@SLE_F	Combination	Max	711.63	89.67	54.31	0	0	0	0	34.4114	-6.5718	1859.8482	0	0	0	217.68	622.33	0	0
390	273	Shell-Thin	1040	@SLE_F	Combination	Max	573.25	61.99	75.89	0	0	0	0	19.2121	1.7078	1808.1216	0	0	0	-3.87	622.33	0	0
390	273	Shell-Thin	1039	@SLE_F	Combination	Min	-133.82	-52.12	-1351.4	0	0	0	0	-23.4371	-36.2327	-0.6314	0	0	0	-4.77	3.05	0	0
390	273	Shell-Thin	1048	@SLE_F	Combination	Min	-117.29	-48.75	-1242.67	0	0	0	0	-204.737	-869.9677	0.7849	0	0	0	-5.27	3.05	0	0
390	273	Shell-Thin	1049	@SLE_F	Combination	Min	-122.35	-73.96	-1308.19	0	0	0	0	-3.8304	-859.7772	1.3908	0	0	0	-5.27	2.33	0	0
390	273	Shell-Thin	1040	@SLE_F	Combination	Min	-138.98	-77.33	-1416.91	0	0	0	0	-1.3654	-210.5159	-0.0404	0	0	0	-4.77	2.33	0	0
390	273	Shell-Thin	1039	@SLE_P	Combination	Max	645.45	422.1	-1335.18	0	0	0	0	-23.4127	-36.148	1832.2673	0	0	0	-3.87	806.52	0	0
390	273	Shell-Thin	1048	@SLE_P	Combination	Max	783.77	449.77	-1225.81	0	0	0	0	-204.7141	-869.857	1883.9949	0	0	0	217.68	806.52	0	0
390	273	Shell-Thin	1049	@SLE_P	Combination	Max	711.57	88.77	-1290.03	0	0	0	0	34.374	-859.6422	1859.8449	0	0	0	217.68	622.05	0	0
390	273	Shell-Thin	1040	@SLE_P	Combination	Max	573.25	61.11	-1399.4	0	0	0	0	19.0612	-210.4075	1808.1173	0	0	0	-3.87	622.05	0	0
390	273	Shell-Thin	1039	@SLE_P	Combination	Min	644.97	410.86	-1349.92	0	0	0	0	-23.4349	-36.225	1832.2234	0	0	0	-3.88	806.5	0	0
390	273	Shell-Thin	1048	@SLE_P	Combination	Min	782.76	438.41	-1241.14	0	0	0	0	-204.7349	-869.9577	1883.9606	0	0	0	217.66	806.5	0	0
390	273	Shell-Thin	1049	@SLE_P	Combination	Min	711.04	79.81	-1306.54	0	0	0	0	34.3644	-859.7649	1859.8114	0	0	0	217.66	622.02	0	0
390	273	Shell-Thin	1040	@SLE_P	Combination	Min	573.25	52.25	-1415.32	0	0	0	0	19.039	-210.5061	1808.0742	0	0	0	-3.88	622.02	0	0
391	274	Shell-Thin	1040	@SLU_A1	Combination	Max	1141.39	193.3	80.6	0	0	0	0	40.4928	13.4144	2425.3697	0	0	0	199.57	752.2	0	0
391	274	Shell-Thin	1049	@SLU_A1	Combination	Max	1499.91	265.69	83.5	0	0	0	0	64.1928	8.7105	2460.8397	0	0	0	547.55	752.2	0	0
391	274	Shell-Thin	1050	@SLU_A1	Combination	Max	1400.99	89.05	77.39	0	0	0	0	580.8832	6.6629	2338.7132	0	0	0	547.55	502.71	0	0
391	274	Shell-Thin	1041	@SLU_A1	Combination	Max	1044.14	89.83	74.53	0	0	0	0	248.3938	10.715	2303.2209	0	0	0	199.57	502.71	0	0
391	274	Shell-Thin	1040	@SLU_A1	Combination	Min	-6.04	-63.91	-2068.76	0	0	0	0	-6.5955	-285.4936	-12.4718	0	0	0	-0.92	-5.13	0	0
391	274	Shell-Thin	1049	@SLU_A1	Combination	Min	-6.94	-63.23	-1897.43	0	0	0	0	-7.7539	-1161.7986	-13.6619	0	0	0	-1.77	-5.13	0	0
391	274	Shell-Thin	1050	@SLU_A1	Combination	Min	-6.84	-402.86	-1939.81	0	0	0	0	-9.4724	-1037.2849	-12.7143	0	0	0	-1.77	-4.45	0	0
391	274	Shell-Thin	1041	@SLU_A1	Combination	Min	-10.26	-475.62	-2111.2	0	0	0	0	-7.1224	-407.6597	-11.5185	0	0	0	-0.92	-4.45	0	0
391	274	Shell-Thin	1040	@SLU_A2	Combination	Max	801.64	132.2	80.6	0	0	0	0	30.7563	13.4144	1800.9679	0	0	0	145.52	558.01	0	0
391	274	Shell-Thin	1049	@SLU_A2	Combination	Max	1075.67	187.6	83.5	0	0	0	0	48.0034	8.7105	1827.5611	0	0	0	403.85	558.01	0	0
391	274	Shell-Thin	1050	@SLU_A2	Combination	Max	1000.86	89.05	77.39	0	0	0	0	429.7736	6.6629	1736.8271	0	0	0	403.85	372.92	0	0
391	274	Shell-Thin	1041	@SLU_A2	Combination	Max	728.26	89.83	74.53	0	0	0	0	183.2728	10.715	1710.215	0	0	0	145.52	372.92	0	0
391	274	Shell-Thin	1040	@SLU_A2	Combination	Min	-6.04	-63.91	-1521.99	0	0	0	0	-6.5955	-211.694	-12.4718	0	0	0	-0.92	-5.13	0	0
391	274	Shell-Thin	1049	@SLU_A2	Combination	Min	-6.94	-63.23	-1401.46	0	0	0	0	-7.7539	-860.8003	-13.6619	0	0	0	-1.77	-5.13	0	0
391	274	Shell-Thin	1050	@SLU_A2	Combination	Min	-6.84	-309.88	-1429.58	0	0	0	0	-9.4724	-768.6048	-12.7143	0	0	0	-1.77	-4.45	0	0
391	274	Shell-Thin	1041	@SLU_A2	Combination	Min	-10.26	-363.87	-1550.17	0	0	0	0	-7.1224	-302.2157	-11.5185	0	0	0	-0.92	-4.45	0	0
391	274	Shell-Thin	1040	@SLU_EQU	Combination	Max	917.57	159.43	80.6	0	0	0	0	35.0126	13.4144	1983.5559	0	0	0	161.96	614.88	0	0
391	274	Shell-Thin	1049	@SLU_EQU	Combination	Max	1213.28	219.27	83.5	0	0	0	0	54.4271	8.7105	2012.9894	0	0	0	446.51	614.88	0	0
391	274	Shell-Thin	1050	@SLU_EQU	Combination	Max	1131.77	89.05	77.39	0	0	0	0	476.2574	6.6629	1913.0292	0	0	0	446.51	411.09	0	0
391	274	Shell-Thin	1041	@SLU_EQU	Combination	Max	837.73	89.83	74.53	0	0	0	0	204.3475	10.715	1883.5735	0	0	0	161.96	411.09	0	0
391	274	Shell-Thin	1040	@SLU_EQU	Combination	Min	-6.04	-63.91	-1693.52	0	0	0	0	-6.5955	-232.9843	-12.4718	0	0	0	-0.92	-5.13	0	0
391	274	Shell-Thin	1049	@SLU_EQU	Combination	Min	-6.94	-63.23	-1556.16	0	0	0	0	-7.7539	-946.9958	-13.6619	0	0	0	-1.77	-5.13	0	0
391	274	Shell-Thin	1050	@SLU_EQU	Combination	Min	-6.84	-350.82	-1588.78	0	0	0	0	-9.4724	-845.6012	-12.7143	0	0	0	-1.77	-4.45	0	0
391	274	Shell-Thin	1041	@SLU_EQU	Combination	Min	-10.26	-410.1	-1726.2	0	0	0	0	-7.1224	-332.5733	-11.5185	0	0	0	-0.92	-4.45	0	0
391	274	Shell-Thin	1040	@SLE_R	Combination	Max	800.08	127.34	40.12	0	0	0	0	29.5927	6.6628	1796.5673	0	0	0	145.44	557.05	0	0
391	274	Shell-Thin	1049	@SLE_R	Combination	Max	1073.57	182.52	41.52	0	0	0	0	46.5686	4.385	1822.8424	0	0	0	403.15	557.05	0	0
391	274	Shell-Thin	1050	@SLE_R	Combination	Max	999.11	40.8	38.54	0	0	0	0	427.4456	3.3327	1732.3786	0	0	0	403.15	372.25	0	0
391	274	Shell-Thin	1041	@SLE_R	Combination	Max	726.79	41.07	37.15	0	0	0	0	181.7777	5.2676	1706.0871	0	0	0	145.44	372.25	0	0
391	274	Shell-Thin	1040	@SLE_R	Combination	Min	-3.03	-30.33	-1512.24	0	0	0	0	-3.3896	-211.4702	-6.4704	0	0	0	-0.46	-2.47	0	0
391	274	Shell-Thin	1049	@SLE_R	Combination	Min	-3.71	-30.1	-1391.54	0	0	0	0	-4.0236	-860.5834	-7.0904	0	0	0	-0.84	-2.47	0	0
391	274	Shell-Thin	1050	@SLE_R	Combination	Min	-3.25	-294.23	-1420.4	0	0	0	0	-4.9206	-768.3491	-6.6015	0	0	0	-0.84	-2.1	0	0
391	274	Shell-Thin	1041	@SLE_R	Combination	Min	-4.93	-348.12	-1541.14	0	0	0	0	-3.6694	-301.9608	-5.9799	0	0	0	-0.46	-2.1	0	0
391	274	Shell-Thin	1040	@SLE_F	Combination	Max	791.11	105.28	83.76	0	0	0	0	21.3097	1.7241	1767.2808	0	0	0	144.94	549.59	0	0
391	274	Shell-Thin	1049	@SLE_F	Combination	Max	1060.14	159.37	59.63	0	0	0	0	36.8743	-6.5561	1791.4182	0	0	0	398.54	549.59	0	0
391	274	Shell-Thin	1050	@SLE_F	Combination	Max	987.43	-60.07	69.22	0	0	0	0	411.9494	-11.9661	1702.7494	0	0	0	398.54	366.78	0	0
391	274	Shell-Thin	1041	@SLE_F	Combination	Max	718.98	-66.96	93.41	0	0	0	0	171.3257	-6.8257	1678.612	0	0	0	144.94	366.78	0	0
391	274	Shell-Thin	1040	@SLE_F	Combination	Min	-182.65	-85.55	-1466.21	0	0	0	0	-1.309	-210.0963	0.7404	0	0	0	-9.43	2.65	0	0
391	274	Shell-Thin	1049	@SLE_F	Combination	Min	-151.96	-79.83	-1345.21	0	0	0	0	-3.7889	-859.2847	2.1037	0	0	0	-9.75	2.65	0	0
391	274	Shell-Thin	1050	@SLE_F	Combination	Min	-159.24	-219.84	-1377.37	0	0	0	0	-11.1915	-766.8257	2.9568	0	0	0	-9.75	1.04	0	0
391	274	Shell-Thin	1041	@SLE_F	Combination	Min	-190.97	-273.63	-1498.37	0	0	0	0	-8.384	-300.4292	1.6001	0	0	0	-9.43	1.04	0	0
391	274	Shell-Thin	1040	@SLE_P	Combination	Max	790.99	104.42	-1448.8	0	0	0	0	21.1595	-209.9879	1767.2766	0	0	0	144.93	549.28	0	0
391	274	Shell-Thin	1049	@SLE_P	Combination	Max	1060.1	158.48	-1327.1	0	0	0	0	36.8364	-859.1498	1791.4154	0	0	0	398.53	549.28	0	0
391	274	Shell-Thin	1050	@SLE_P	Combination	Max	987.43	-204.97	-1360.7	0	0	0	0	411.9475	-766.659	1702.7472	0	0	0	398.53	366.49	0	0
391	274	Shell-Thin	1041	@SLE_P	Combination	Max	718.81	-259.03	-1482.41	0	0	0	0	171.1923	-300.2757	1678.6083	0	0	0	144.93	366.49	0	0
391	274	Shell-Thin	1040	@SLE_P	Combination	Min	789.8	95.8	-1464.63	0	0	0	0	21.1373	-210.0864	1767.2341	0	0	0	144.9	549.25	0	0
391	274	Shell-Thin	1049	@SLE_P	Combination	Min	1059.61	149.52	-1343.57	0	0	0	0	36.8268	-859.2724	1791.3871	0	0	0	398.49	549.25	0	0
391	274	Shell-Thin	1050	@SLE_P	Combination	Min	987.41	-211.38	-1375.85	0	0	0	0	411.9277	-766.8105	1702.7243	0	0	0	398.49	366.48	0	0
391	274	Shell-Thin	1041	@SLE_P	Combination	Min	717.11	-265.11	-1496.92	0	0	0	0	171.1882	-300.4152	1678.5713	0	0	0	144.9	366.48	0	0
392	275	Shell-Thin	1041	@SLU_A1	Combination	Max	1420.5	88.78	70.93	0	0	0	0	249.6814	10.7185	2171.528	0	0	0	525.05	396.54	0	0
392	275	Shell-Thin	1050	@SLU_A1	Combination	Max	1971.34	86.52	75.82	0	0	0	0	584.9382	6.6687	2213.3964	0	0	0	858.38	396.54	0	0
392	275	Shell-Thin	1051	@SLU_A1	Combination	Max	1880.84	111.54	74.55	0	0	0	0	1309.9304	5.1873	1914.6454	0	0	0	858.38	131.05	0	0
392	275	Shell-Thin	1042	@SLU_A1	Combination	Max	1333.21	113.83	69.64	0	0	0	0	678.3172	7.8468	1955.64	0	0	0	525.05	131.05	0	0
392	275	Shell-Thin	1041	@SLU_A1	Combination	Min	-8.43	-402.63	-2189.77	0	0	0	0	-7.1368	-407.3994	-10.5099	0	0	0	-1.83	-4.58	0	0
392	275	Shell-Thin	1050	@SLU_A1	Combination	Min	-11.82	-290.14	-1949.76	0	0	0	0	-9.5017	-1036.4893	-11.4773	0	0	0	-2.42	-4.58	0	0
392	275	Shell-Thin	1051	@SLU_A1	Combination	Min	-11.89	-783.14	-1980.83	0	0	0	0	-10.4431	-700.8695	-10.283	0	0	0	-2.42	-3.1	0	0
392	275	Shell-Thin	1042	@SLU_A1	Combination	Min	-12.7	-896.71	-2220.69	0	0	0	0	-7.087	-334.1996	-9.3014	0	0	0	-1.83	-3.1	0	0
392	275	Shell-Thin	1041	@SLU_A2	Combination	Max	995.19	88.78	70.93	0	0	0	0	184.2669	10.7185	1612.3639	0	0	0	384.3	294.08	0	0
392	275	Shell-Thin	1050	@SLU_A2	Combination	Max	1415.33	86.52	75.82	0	0	0	0	432.7997	6.6687	1582.1059	0	0	0	632.68	294.08	0	0
392	275	Shell-Thin	1051	@SLU_A2	Combination	Max	1346.54	111.54	74.55	0	0	0	0	967.2425	5.1873	1421.8349	0	0	0	632.68	96.97	0	0
392	275	Shell-Thin	1042	@SLU_A2	Combination	Max	928.48	113.83	69.64	0	0	0	0	497.915	7.8468	1452.0038	0	0	0	384.3	96.97	0	0
392	275	Shell-Thin	1041	@SLU_A2	Combination	Min	-8.43	-309.71	-1605.57	0	0	0	0	-7.1368	-302.0228	-10.5099	0	0	0	-1.83	-4.58	0	0
392	275	Shell-Thin	1050	@SLU_A2	Combination	Min	-11.82	-226	-1435.12	0	0	0	0	-9.5017	-768.0154	-11.4773	0	0	0	-2.42	-4.58	0	0
392	275	Shell-Thin	1051	@SLU_A2	Combination	Min	-11.89	-592.74	-1456.66	0	0	0	0	-10.4431	-519.447	-10.283	0	0	0	-2.42	-3.1	0	0
392	275	Shell-Thin	1042	@SLU_A2	Combination	Min	-12.7	-677.24	-1626.99	0	0	0	0	-7.087	-247.842	-9.3014	0	0	0	-1.83	-3.1	0	0
392	275	Shell-Thin	1041	@SLU_EQU	Combination	Max	1141.06	88.78	70.93	0	0	0	0	205.4167	10.7185	1775.767	0	0	0	426.75	324.32	0	0
392	275	Shell-Thin	1050	@SLU_EQU	Combination	Max	1595.59	86.52	75.82	0	0	0	0	479.5833	6.6687	1742.6024	0	0	0	699.5	324.32	0	0
392	275	Shell-Thin	1051	@SLU_EQU	Combination	Max	1520.47	111.54	74.55	0	0	0	0	1070.6784	5.1873	1566.1424	0	0	0	699.5	107.16	0	0
392	275	Shell-Thin	1042	@SLU_EQU	Combination	Max	1069.15	113.83	69.64	0	0	0	0	553.9153	7.8468	1599.1698	0	0	0	426.75	107.16	0	0
392	275	Shell-Thin	1041	@SLU_EQU	Combination	Min	-8.43	-350.29	-1789.02	0	0	0	0	-7.1368	-332.361	-10.5099	0	0	0	-1.83	-4.58	0	0
392	275	Shell-Thin	1050	@SLU_EQU	Combination	Min	-11.82	-258.42	-1596.06	0	0	0	0	-9.5017	-844.9527	-11.4773	0	0	0	-2.42	-4.58	0	0
392	275	Shell-Thin	1051	@SLU_EQU	Combination	Min	-11.89	-668.82	-1621.01	0	0	0	0	-10.4431	-571.5485	-10.283	0	0	0	-2.42	-3.1	0	0
392	275	Shell-Thin	1042	@SLU_EQU	Combination	Min	-12.7	-761.77	-1813.82	0	0	0	0	-7.087	-272.7845	-9.3014	0	0	0	-1.83	-3.1	0	0
392	275	Shell-Thin	1041	@SLE_R	Combination	Max	993.28	40.61	35.39	0	0	0	0	182.7679	5.2692	1608.5373	0	0	0	383.95	293.59	0	0
392	275	Shell-Thin	1050	@SLE_R	Combination	Max	1412.76	39.59	37.76	0	0	0	0	430.4608	3.3357	1578.0704	0	0	0	631.83	293.59	0	0
392	275	Shell-Thin	1051	@SLE_R	Combination	Max	1343.93	49.44	37.13	0	0	0	0	963.993	2.564	1418.2343	0	0	0	631.83	96.51	0	0
392	275	Shell-Thin	1042	@SLE_R	Combination	Max	926.59	50.48	34.75	0	0	0	0	495.952	3.8417	1448.6098	0	0	0	383.95	96.51	0	0
392	275	Shell-Thin	1041	@SLE_R	Combination	Min	-4.18	-294.1	-1596.82	0	0	0	0	-3.6766	-301.7681	-5.4606	0	0	0	-0.89	-2.13	0	0
392	275	Shell-Thin	1050	@SLE_R	Combination	Min	-6.2	-210.85	-1426.13	0	0	0	0	-4.9358	-767.7598	-5.9613	0	0	0	-1.11	-2.13	0	0
392	275	Shell-Thin	1051	@SLE_R	Combination	Min	-5.95	-575.14	-1447.61	0	0	0	0	-5.4107	-519.1497	-5.3389	0	0	0	-1.11	-1.43	0	0
392	275	Shell-Thin	1042	@SLE_R	Combination	Min	-6.27	-659.18	-1618.2	0	0	0	0	-3.6889	-247.5425	-4.8341	0	0	0	-0.89	-1.43	0	0
392	275	Shell-Thin	1041	@SLE_F	Combination	Max	982.65	-76.21	103.44	0	0	0	0	172.2868	-6.7934	1583.0624	0	0	0	381.75	289.23	0	0
392	275	Shell-Thin	1050	@SLE_F	Combination	Max	1395.27	-66.73	76.76	0	0	0	0	414.8923	-11.9466	1551.1844	0	0	0	626.29	289.23	0	0
392	275	Shell-Thin	1051	@SLE_F	Combination	Max	1329.28	-111.38	84.2	0	0	0	0	942.4343	-14.9249	1394.0627	0	0	0	626.29	94.76	0	0
392	275	Shell-Thin	1042	@

393	276	Shell-Thin	1051	@SLU_A2	Combination	Min	-11.4	-499.83	-1417.2	0	0	0	0	-10.312	-523.2193	-8.8969	0	0	0	-2.96	-3.1	0	0
393	276	Shell-Thin	1052	@SLU_A2	Combination	Min	-15.92	-681.55	-1397.01	0	0	0	0	-10.8346	-66.7468	-7.7297	0	0	0	-2.96	-214.89	0	0
393	276	Shell-Thin	1043	@SLU_A2	Combination	Min	-18	-797.15	-1589.94	0	0	0	0	-6.4915	-27.8497	-7.1597	0	0	0	-3.98	-214.89	0	0
393	276	Shell-Thin	1042	@SLU_EQU	Combination	Max	1410.97	111.52	65.17	0	0	0	0	558.3464	7.8613	1422.607	0	0	0	844.8	32.08	0	0
393	276	Shell-Thin	1051	@SLU_EQU	Combination	Max	2030.53	110.66	64.99	0	0	0	0	1049.4438	5.1672	1323.01	0	0	0	1171.57	32.08	0	0
393	276	Shell-Thin	1052	@SLU_EQU	Combination	Max	2000.68	140.78	57.64	0	0	0	0	2001.1341	4.4168	1074.6678	0	0	0	1171.57	2.11	0	0
393	276	Shell-Thin	1043	@SLU_EQU	Combination	Max	1383.2	141.75	57.84	0	0	0	0	1219.6384	5.5024	1174.2649	0	0	0	844.8	2.11	0	0
393	276	Shell-Thin	1042	@SLU_EQU	Combination	Min	-12.54	-693.24	-1798.94	0	0	0	0	-7.1445	-271.9258	-8.3193	0	0	0	-3.98	-3.1	0	0
393	276	Shell-Thin	1051	@SLU_EQU	Combination	Min	-11.4	-565.95	-1580.74	0	0	0	0	-10.312	-575.6979	-8.8969	0	0	0	-2.96	-3.1	0	0
393	276	Shell-Thin	1052	@SLU_EQU	Combination	Min	-15.92	-766.8	-1558.01	0	0	0	0	-10.8346	-73.5924	-7.7297	0	0	0	-2.96	-236.68	0	0
393	276	Shell-Thin	1043	@SLU_EQU	Combination	Min	-18	-894.26	-1776.2	0	0	0	0	-6.4915	-30.8046	-7.1597	0	0	0	-3.98	-236.68	0	0
393	276	Shell-Thin	1042	@SLE_R	Combination	Max	1224.86	49.46	32.52	0	0	0	0	499.9619	3.8487	1288.6016	0	0	0	760.69	27.87	0	0
393	276	Shell-Thin	1051	@SLE_R	Combination	Max	1802.69	49.07	32.41	0	0	0	0	944.7702	2.5527	1197.972	0	0	0	1059.06	27.87	0	0
393	276	Shell-Thin	1052	@SLE_R	Combination	Max	1774.34	62.93	28.8	0	0	0	0	1804.2238	2.1626	972.9486	0	0	0	1059.06	0.99	0	0
393	276	Shell-Thin	1043	@SLE_R	Combination	Max	1197.89	63.42	28.92	0	0	0	0	1094.354	2.6847	1063.5783	0	0	0	760.69	0.99	0	0
393	276	Shell-Thin	1042	@SLE_R	Combination	Min	-6.21	-597.59	-1601.71	0	0	0	0	-3.7176	-246.7623	-4.3114	0	0	0	-1.88	-1.41	0	0
393	276	Shell-Thin	1051	@SLE_R	Combination	Min	-6.15	-482.25	-1409.06	0	0	0	0	-5.3411	-522.9222	-4.6091	0	0	0	-1.41	-1.41	0	0
393	276	Shell-Thin	1052	@SLE_R	Combination	Min	-7.92	-653.83	-1389.55	0	0	0	0	-5.5578	-66.4237	-3.9772	0	0	0	-1.41	-214.35	0	0
393	276	Shell-Thin	1043	@SLE_R	Combination	Min	-8.9	-769.29	-1582.19	0	0	0	0	-3.3765	-27.5223	-3.6838	0	0	0	-1.88	-214.35	0	0
393	276	Shell-Thin	1042	@SLE_F	Combination	Max	1211.96	-132.99	130.78	0	0	0	0	486.6109	-13.9439	1268.3795	0	0	0	756.31	26.72	0	0
393	276	Shell-Thin	1051	@SLE_F	Combination	Max	1781.22	-114.72	102.22	0	0	0	0	923.5633	-14.9759	1177.3989	0	0	0	1050.91	26.72	0	0
393	276	Shell-Thin	1052	@SLE_F	Combination	Max	1755.43	-170.15	100.67	0	0	0	0	1775.4921	-15.4332	955.8681	0	0	0	1050.91	-2.52	0	0
393	276	Shell-Thin	1043	@SLE_F	Combination	Max	1186.51	-188.23	129.18	0	0	0	0	1077.0239	-15.0951	1046.8487	0	0	0	756.31	-2.52	0	0
393	276	Shell-Thin	1042	@SLE_F	Combination	Min	-307.72	-492.51	-1560.56	0	0	0	0	-25.2661	-244.9969	4.3086	0	0	0	-35.65	-4.65	0	0
393	276	Shell-Thin	1051	@SLE_F	Combination	Min	-217.15	-378.64	-1369.77	0	0	0	0	-25.0135	-521.1739	2.2833	0	0	0	-23.62	-4.65	0	0
393	276	Shell-Thin	1052	@SLE_F	Combination	Min	-231.41	-513.18	-1352.85	0	0	0	0	-47.7062	-64.5128	0.2121	0	0	0	-23.62	-210.83	0	0
393	276	Shell-Thin	1043	@SLE_F	Combination	Min	-322.99	-627.14	-1543.63	0	0	0	0	-58.6721	-25.6516	2.2374	0	0	0	-35.65	-210.83	0	0
393	276	Shell-Thin	1042	@SLE_P	Combination	Max	1211.7	-479.89	-1546.86	0	0	0	0	486.547	-244.7866	1268.2759	0	0	0	756.29	26.49	0	0
393	276	Shell-Thin	1051	@SLE_P	Combination	Max	1780.67	-366	-1356.08	0	0	0	0	923.555	-520.9613	1177.2855	0	0	0	1050.89	26.49	0	0
393	276	Shell-Thin	1052	@SLE_P	Combination	Max	1755.11	-495.68	-1340.87	0	0	0	0	1775.4695	-64.2901	955.688	0	0	0	1050.89	-210.76	0	0
393	276	Shell-Thin	1043	@SLE_P	Combination	Max	1186.13	-609.47	-1531.64	0	0	0	0	1076.9982	-25.3656	1046.6784	0	0	0	756.29	-210.76	0	0
393	276	Shell-Thin	1042	@SLE_P	Combination	Min	1209.11	-481.65	-1559.31	0	0	0	0	486.4856	-244.9778	1268.268	0	0	0	756.06	26.49	0	0
393	276	Shell-Thin	1051	@SLE_P	Combination	Min	1778.55	-367.85	-1368.53	0	0	0	0	923.4712	-521.1546	1177.28	0	0	0	1050.73	26.49	0	0
393	276	Shell-Thin	1052	@SLE_P	Combination	Min	1751.85	-499.54	-1351.76	0	0	0	0	1775.2433	-64.4925	955.6828	0	0	0	1050.73	-210.82	0	0
393	276	Shell-Thin	1043	@SLE_P	Combination	Min	1182.4	-613.43	-1542.54	0	0	0	0	1076.7404	-25.6256	1046.6708	0	0	0	756.06	-210.82	0	0
394	277	Shell-Thin	1044	@SLU_A1	Combination	Max	3.78	1215.43	13.6	0	0	0	0	8.6591	14.7807	2344.4134	0	0	0	1.15	867.49	0	0
394	277	Shell-Thin	1053	@SLU_A1	Combination	Max	102.02	1243.32	13.07	0	0	0	0	0.0289	9.3985	2240.9043	0	0	0	1.12	867.49	0	0
394	277	Shell-Thin	1054	@SLU_A1	Combination	Max	114	1274.99	16.41	0	0	0	0	1.192	9.5303	2222.826	0	0	0	1.12	706.94	0	0
394	277	Shell-Thin	1045	@SLU_A1	Combination	Max	3.98	1247.09	16.93	0	0	0	0	1.2011	14.1573	2326.3346	0	0	0	1.15	706.94	0	0
394	277	Shell-Thin	1044	@SLU_A1	Combination	Min	-39.78	-73.61	-245.63	0	0	0	0	-0.0452	-1234.6105	-14.7502	0	0	0	-215.52	-6.7	0	0
394	277	Shell-Thin	1053	@SLU_A1	Combination	Min	-5.32	-75.34	-215.48	0	0	0	0	-8.717	-2105.9631	-14.7364	0	0	0	-429.33	-6.7	0	0
394	277	Shell-Thin	1054	@SLU_A1	Combination	Min	-5.18	-73.09	-333.03	0	0	0	0	-481.7059	-1883.0145	-14.6148	0	0	0	-429.33	-5.68	0	0
394	277	Shell-Thin	1045	@SLU_A1	Combination	Min	-31.14	-71.33	-364.13	0	0	0	0	-274.5853	-1169.2119	-14.6291	0	0	0	-215.52	-5.68	0	0
394	277	Shell-Thin	1044	@SLU_A2	Combination	Max	3.78	909.84	13.6	0	0	0	0	6.427	14.7807	1741.2063	0	0	0	1.15	644.17	0	0
394	277	Shell-Thin	1053	@SLU_A2	Combination	Max	76.2	930.69	13.07	0	0	0	0	0.0289	9.3985	1664.4696	0	0	0	1.12	644.17	0	0
394	277	Shell-Thin	1054	@SLU_A2	Combination	Max	83.08	953.36	16.41	0	0	0	0	1.192	9.5303	1651.0621	0	0	0	1.12	524.92	0	0
394	277	Shell-Thin	1045	@SLU_A2	Combination	Max	3.98	932.5	16.93	0	0	0	0	1.2011	14.1573	1727.7984	0	0	0	1.15	524.92	0	0
394	277	Shell-Thin	1044	@SLU_A2	Combination	Min	-29.68	-73.61	-183.43	0	0	0	0	-0.0452	-914.6768	-14.7502	0	0	0	-159.51	-6.7	0	0
394	277	Shell-Thin	1053	@SLU_A2	Combination	Min	-5.32	-75.34	-161.05	0	0	0	0	-6.4665	-1560.0932	-14.7364	0	0	0	-318.48	-6.7	0	0
394	277	Shell-Thin	1054	@SLU_A2	Combination	Min	-5.18	-73.09	-248.47	0	0	0	0	-357.2265	-1394.9489	-14.6148	0	0	0	-318.48	-5.68	0	0
394	277	Shell-Thin	1045	@SLU_A2	Combination	Min	-23.6	-71.33	-270.81	0	0	0	0	-203.2516	-866.2351	-14.6291	0	0	0	-159.51	-5.68	0	0
394	277	Shell-Thin	1044	@SLU_EQU	Combination	Max	3.78	1014.29	13.6	0	0	0	0	7.0794	14.7807	1917.9354	0	0	0	1.15	709.82	0	0
394	277	Shell-Thin	1053	@SLU_EQU	Combination	Max	84.47	1037.32	13.07	0	0	0	0	0.0289	9.3985	1833.4892	0	0	0	1.12	709.82	0	0
394	277	Shell-Thin	1054	@SLU_EQU	Combination	Max	93.13	1057.88	16.41	0	0	0	0	1.192	9.5303	1818.7318	0	0	0	1.12	578.45	0	0
394	277	Shell-Thin	1045	@SLU_EQU	Combination	Max	3.98	1034.84	16.93	0	0	0	0	1.2011	14.1573	1903.1776	0	0	0	1.15	578.45	0	0
394	277	Shell-Thin	1044	@SLU_EQU	Combination	Min	-32.93	-73.61	-202.62	0	0	0	0	-0.0452	-1006.2284	-14.7502	0	0	0	-175.58	-6.7	0	0
394	277	Shell-Thin	1053	@SLU_EQU	Combination	Min	-5.32	-75.34	-178.01	0	0	0	0	-7.119	-1716.1695	-14.7364	0	0	0	-350.66	-6.7	0	0
394	277	Shell-Thin	1054	@SLU_EQU	Combination	Min	-5.18	-73.09	-275.1	0	0	0	0	-393.4935	-1534.5122	-14.6148	0	0	0	-350.66	-5.68	0	0
394	277	Shell-Thin	1045	@SLU_EQU	Combination	Min	-26.59	-71.33	-300.24	0	0	0	0	-223.7526	-952.9434	-14.6291	0	0	0	-175.58	-5.68	0	0
394	277	Shell-Thin	1044	@SLE_R	Combination	Max	1.88	897.55	6.75	0	0	0	0	6.4126	7.4912	1736.6014	0	0	0	0.59	642.51	0	0
394	277	Shell-Thin	1053	@SLE_R	Combination	Max	75.43	918.19	6.48	0	0	0	0	0.015	4.7503	1659.9282	0	0	0	0.58	642.51	0	0
394	277	Shell-Thin	1054	@SLE_R	Combination	Max	82.48	942.53	8.16	0	0	0	0	0.6081	4.8398	1646.5368	0	0	0	0.58	523.59	0	0
394	277	Shell-Thin	1045	@SLE_R	Combination	Max	1.99	921.88	8.42	0	0	0	0	0.6083	7.1761	1723.2096	0	0	0	0.59	523.59	0	0
394	277	Shell-Thin	1044	@SLE_R	Combination	Min	-29.28	-36.92	-181.75	0	0	0	0	-0.0235	-914.5221	-7.6544	0	0	0	-159.51	-3.44	0	0
394	277	Shell-Thin	1053	@SLE_R	Combination	Min	-2.64	-37.77	-159.42	0	0	0	0	-6.4569	-1559.9686	-7.6482	0	0	0	-317.97	-3.44	0	0
394	277	Shell-Thin	1054	@SLE_R	Combination	Min	-2.55	-36.59	-246.29	0	0	0	0	-356.7067	-1394.821	-7.5837	0	0	0	-317.97	-2.9	0	0
394	277	Shell-Thin	1045	@SLE_R	Combination	Min	-22.92	-35.73	-268.58	0	0	0	0	-203.2029	-866.0784	-7.5899	0	0	0	-159.51	-2.9	0	0
394	277	Shell-Thin	1044	@SLE_F	Combination	Max	1.41	815.62	1.08	0	0	0	0	6.3161	9.7321	1705.9222	0	0	0	0.61	630.84	0	0
394	277	Shell-Thin	1053	@SLE_F	Combination	Max	70.89	835.25	-2.23	0	0	0	0	-0.0123	0.0277	1629.6686	0	0	0	0.24	630.84	0	0
394	277	Shell-Thin	1054	@SLE_F	Combination	Max	79.7	877.64	1.23	0	0	0	0	0.4879	0.8015	1616.3852	0	0	0	0.24	514.13	0	0
394	277	Shell-Thin	1045	@SLE_F	Combination	Max	-9.58	858	4.55	0	0	0	0	0.8162	8.674	1692.6387	0	0	0	0.61	514.13	0	0
394	277	Shell-Thin	1044	@SLE_F	Combination	Min	-27.52	88.17	-173.66	0	0	0	0	-0.0064	-913.5655	0.0455	0	0	0	-159.47	0.98	0	0
394	277	Shell-Thin	1053	@SLE_F	Combination	Min	2.63	88.52	-151.49	0	0	0	0	-6.3923	-1559.2119	0.3622	0	0	0	-314.58	0.98	0	0
394	277	Shell-Thin	1054	@SLE_F	Combination	Min	-8.81	36.29	-233.76	0	0	0	0	-353.2544	-1394.0504	0.3224	0	0	0	-314.58	0.81	0	0
394	277	Shell-Thin	1045	@SLE_F	Combination	Min	-18.8	35.94	-255.92	0	0	0	0	-202.8891	-865.1136	0.0057	0	0	0	-159.47	0.81	0	0
394	277	Shell-Thin	1044	@SLE_P	Combination	Max	-26.72	811.47	-170.67	0	0	0	0	6.3158	-913.4974	1705.9204	0	0	0	-159.46	630.68	0	0
394	277	Shell-Thin	1053	@SLE_P	Combination	Max	70.73	831.1	-148.6	0	0	0	0	-6.3921	-1559.1436	1629.6672	0	0	0	-314.57	630.68	0	0
394	277	Shell-Thin	1054	@SLE_P	Combination	Max	79.6	875.44	-230.1	0	0	0	0	-353.2421	-1393.9748	1616.3838	0	0	0	-314.57	513.97	0	0
394	277	Shell-Thin	1045	@SLE_P	Combination	Max	-17.83	855.8	-252.17	0	0	0	0	-202.8796	-865.0406	1692.6369	0	0	0	-159.46	513.97	0	0
394	277	Shell-Thin	1044	@SLE_P	Combination	Min	-27.45	797.67	-173.39	0	0	0	0	6.3156	-913.5593	1705.9033	0	0	0	-159.47	630.68	0	0
394	277	Shell-Thin	1053	@SLE_P	Combination	Min	69.66	816.94	-151.22	0	0	0	0	-6.3921	-1559.2057	1629.6537	0	0	0	-314.58	630.68	0	0
394	277	Shell-Thin	1054	@SLE_P	Combination	Min	78.56	861.43	-233.34	0	0	0	0	-353.2533	-1394.0435	1616.3696	0	0	0	-314.58	513.97	0	0
394	277	Shell-Thin	1045	@SLE_P	Combination	Min	-18.58	842.15	-255.51	0	0	0	0	-202.8882	-865.1069	1692.6192	0	0	0	-159.47	513.97	0	0
395	278	Shell-Thin	1045	@SLU_A1	Combination	Max	163.4	1284.6	33.1	0	0	0	0	1.2104	14.1603	2326.1001	0	0	0	1.25	787.07	0	0
395	278	Shell-Thin	1054	@SLU_A1	Combination	Max	240.99	1300.75	29.33	0	0	0	0	1.1938	9.5299	2266.7773	0	0	0	0.93	787.07	0	0
395	278	Shell-Thin	1055	@SLU_A1	Combination	Max	201.61	1076.06	45.45	0	0	0	0	1.8319	9.3171	2318.2989	0	0	0	0.93	645.65	0	0
395	278	Shell-Thin	1046	@SLU_A1	Combination	Max	125.5	1059.91	49.24	0	0	0	0	2.5296	13.4121	2377.6218	0	0	0	1.25	645.65	0	0
395	278	Shell-Thin	1045	@SLU_A1	Combination	Min	-2.14	-72.46	-703.03	0	0	0	0	-266.6069	-1167.6319	-14.6867	0	0	0	-86.9	-6.19	0	0
395	278	Shell-Thin	1054	@SLU_A1	Combination	Min	-7.36	-73.52	-576.22	0	0	0	0	-481.9882	-1883.0695	-14.8789	0	0	0	-210.79	-6.19	0	0
395	278	Shell-Thin	1055	@SLU_A1	Combination	Min	-6.2	-66.34	-830.41	0	0	0	0	-721.6772	-1723.6578	-15.2086	0	0	0	-210.79	-5.51	0	0
395	278	Shell-Thin	1046	@SLU_A1	Combination	Min	-4.36	-65.27	-956.89	0	0	0	0	-396.2779	-1147.4181	-15.0172	0	0	0	-86.9	-5.51	0	0
395	278	Shell-Thin	1045	@SLU_A2	Combination	Max	117.3	960.44	33.1	0	0	0	0	1.2104	14.1603	1727.6586	0	0	0	1.25	584.44	0	0
395	278	Shell-Thin	1054	@SLU_A2	Combination	Max	176.53	972.5	29.33	0	0	0	0	1.1938	9.5299	1683.7314	0	0	0	0.93	584.44	0	0
395	278	Shell-Thin	1055	@SLU_A2	Combination	Max	145.76	804.77	45.45	0	0	0	0	1.8319	9.3171	1722.0303	0	0	0	0.93	479.44	0	0
395	278	Shell-Thin	1046	@SLU_A2	Combination	Max	87.61	792.7	49.24	0	0	0	0	2.5296	13.4121	1765.9576	0	0	0	1.25	479.44	0	0
395	278	Shell-Thin	1045	@SLU_A2	Combination	Min	-2.14	-72.46	-522.2	0	0	0	0	-197.3345	-865.0648	-14.6867	0	0	0	-64.37	-6.19	0	0
395	278	Shell-Thin	1054	@SLU_A2	Combination	Min	-7.36	-73.52	-430.02	0	0	0	0	-357.4373	-1394.9897	-14.8789	0	0	0	-156.36	-6.19	0	0
395	278	Shell-Thin	1055	@SLU_A2	Combination	Min	-6.2	-66.34	-620.04	0	0	0	0	-535.1855	-1276.9123	-15.2086	0	0	0	-156.36	-5.51	0	0
395	278	Shell-Thin	1046	@SLU_A2	Combination	Min	-4.36	-65.27	-712.21	0	0	0	0	-293.2704	-850.0967	-15.0172	0	0	0	-64.37	-5.51	0	0
395	278	Shell-Thin	1045	@SLU_EQU	Combination	Max	132.37	1065.71	33.1	0	0	0	0	1.2104	14.1603	1903.0429	0	0	0	1.25	644.03	0	0
395	278	Shell-Thin	1054	@SLU_EQU	Combination	Max	197.02	1079.12	29.33	0	0	0	0	1.1938	9.5299	1854.7319	0	0	0	0.93	644.03	0	0
395	278	Shell-Thin	1055	@SLU_EQU	Combination	Max	163.95	890.2	45.45	0	0	0	0	1.8319	9.3171	1896.937	0	0	0	0.93	528.39	0	0
395	278	Shell-Thin	1046	@SLU_EQU	Combination	Max	100.78	876.78	49.24	0	0	0	0	2.5296	13.4121	1945.2481	0	0	0	1.25	528.39	0	0
395	278	Shell-Thin	1045	@SLU_EQU	Combination	Min	-2.14	-72.46	-578.99	0	0	0	0	-217.2381	-951.6561	-14.6867	0	0	0	-70.81	-6.19	0	0
395	278	Shell-Thin	1054	@SLU_EQU	Combination	Min	-7.36	-73.52	-476.04	0	0	0	0	-393.5612	-1534.557	-14.8789	0	0	0	-172.12	-6.19	0	0
395	278	Shell-Thin	1055	@SLU_EQU	Combination	Min	-6.2	-66.34	-685.52	0	0	0	0	-589.1706	-1404.6748	-15.2086	0	0	0	-172.12	-5.51	0	0
395	278	Shell-Thin	1046	@SLU_EQU	Combination	Min	-4.36	-65.27	-788.28	0	0	0	0	-322.8084	-935.1939	-15.0172	0	0	0	-70.81	-5.51	0	0
395	278	Shell-Thin	1045	@SLE_R	Combination	Max	116.92	949.64	16.46	0	0	0	0	0.6131	7.1777	1723.0358	0	0	0	0.64	582.94	0	0
395	278	Shell-Thin	1054	@SLE_R	Combination	Max	175.58	961.57	14.58	0	0	0	0	0.6091	4.8397	1679.0933	0	0	0	0.48	582.94	0	0
395	278	Shell-Thin	1055	@SLE_R	Combination	Max	145.02	796.03	22.57	0	0	0	0	0.9337	4.7514	1717.2574	0	0	0	0.48	478.18	0	0
395	278	Shell-Thin	1046	@SLE_R	Combination	Max	87.4	784.1	24.46	0	0	0	0	1.2909	6.7994	1761.1999	0	0	0	0.64	478.18	0	0
395	278	Shell-Thin	1045	@SLE_R	Combination	Min	-1.08	-36.28	-517.96	0	0	0	0	-197.2943	-864.9081	-7.6183	0	0	0	-64.37	-3.17	0	0
395	278	Shell-Thin	1054	@SLE_R	Combination	Min	-3.64	-36.81	-426.15	0	0	0	0	-356.9164	-1394.8617	-7.7196	0	0	0	-156.14	-3.17	0	0
395	278	Shell-Thin	1055	@SLE_R	Combination	Min	-3.06	-33.15	-614.32	0	0	0	0	-534.4836	-1276.7783	-7.89	0	0	0	-156.14	-2.8	0	0
395	278	Shell-Thin	1046	@SLE_R	Combination	Min	-1.95	-32.62	-706.13	0	0	0	0	-293.2655	-849.9344	-7.789	0	0	0	-64.37	-2.8	0	0
395	278	Shell-Thin	1045	@SLE_F	Combination	Max	114.89	884.72	11.55	0	0	0	0	0.8117	8.6817	1692.2406	0	0	0	0.19	572.3	0	0
395	278	Shell-Thin	1054	@SLE_F	Combination	Max	170.36	895.83	1.17	0	0	0	0	0.4852	0.8	1648.1906	0	0	0	-0.51	572.3	0	0
395	278	Shell-Thin	1055	@SLE_F	Combination	Max	141.6	751.18	1.85	0	0	0	0	0.4409	0.3666	1685.4573	0	0	0	-0.51	469.2	0	0
395	278	Shell-Thin	1046	@SLE_F	Combination	Max	86.13	740.09	12.23	0	0	0	0	1.2721	6.7694	1729.5072	0	0	0	0.19	469.2	0	0
395	278	Shell-Thin	1045	@SLE_F	Combination	Min	-16.74	34.66	-495.15	0	0	0	0	-197.0366	-863.9431	-0.0422	0	0	0	-64.37	0.97	0	0
395	278	Shell-Thin	1054	@SLE_F	Combination	Min	-11.54	35.57	-404.26	0	0	0	0	-353.4576	-1394.0911	0.4286	0	0	0	-154.68	0.97	0	0
395	278	Shell-Thin	1055	@SLE_F	Combination	Min	-18.47	7.98	-584.99	0	0	0	0	-529.8281	-1275.979	0.54	0	0	0	-154.68	0.74	0	0
395	278	Shell-Thin	1046	@SLE_F	Combination	Min	-24.11	7.07	-675.96	0	0	0	0	-293.2586	-848.941	0.0691	0	0	0	-64.37	0.74	0	0
395	278	Shell-Thin	1045	@SLE_P	Combination	Max	114.85	882.49	-487.95	0	0	0	0	-197.0271	-863.8701	1692.2386	0	0	0	-64.37	572.14	0	0
395	278	Shell-Thin	1054	@SLE_P	Combination	Max	170.21	893.56	-397.79	0	0	0	0	-353.4453	-1394.0155	1648.1891	0	0	0	-154.67	572.14	0	0
395	278	Shell-Thin	1055	@SLE_P	Combination	Max	141.47	749.89	-575.02	0	0	0	0	-529.8066	-1275.8931	1685.4557	0	0	0	-154.67	469.03	0	0
395	278	Shell-Thin	1046	@SLE_P	Combination

396	279	Shell-Thin	1055	@SLU_EQU	Combination	Min	-15.31	-68.16	-822.85	0	0	0	0	-588.6272	-1404.5641	-15.7804	0	0	0	-1.73	-5.66	0	0
396	279	Shell-Thin	1056	@SLU_EQU	Combination	Min	-13.32	-57	-928.38	0	0	0	0	-575.0039	-1290.377	-16.2057	0	0	0	-1.73	-5.03	0	0
396	279	Shell-Thin	1047	@SLU_EQU	Combination	Min	-4.14	-54.81	-1043.39	0	0	0	0	-336.803	-946.0963	-15.746	0	0	0	-1.26	-5.03	0	0
396	279	Shell-Thin	1046	@SLE_R	Combination	Max	305.8	828.22	28.56	0	0	0	0	1.2871	6.7986	1803.8612	0	0	0	8.67	499.26	0	0
396	279	Shell-Thin	1055	@SLE_R	Combination	Max	357.24	838.54	27.71	0	0	0	0	0.9338	4.7511	1782.3671	0	0	0	35.03	499.26	0	0
396	279	Shell-Thin	1056	@SLE_R	Combination	Max	302.18	555.33	29.57	0	0	0	0	1.5364	4.4585	1839.2788	0	0	0	35.03	383.88	0	0
396	279	Shell-Thin	1047	@SLE_R	Combination	Max	250.61	544.84	30.43	0	0	0	0	2.0551	6.2143	1860.7729	0	0	0	8.67	383.88	0	0
396	279	Shell-Thin	1046	@SLE_R	Combination	Min	-2.04	-32.98	-839.28	0	0	0	0	-293.2574	-849.9329	-7.9457	0	0	0	-0.65	-2.88	0	0
396	279	Shell-Thin	1055	@SLE_R	Combination	Min	-7.56	-34.04	-737.6	0	0	0	0	-533.9876	-1276.6777	-8.1866	0	0	0	-0.9	-2.88	0	0
396	279	Shell-Thin	1056	@SLE_R	Combination	Min	-6.56	-28.38	-831.74	0	0	0	0	-522.0602	-1172.8563	-8.4076	0	0	0	-0.9	-2.54	0	0
396	279	Shell-Thin	1047	@SLE_R	Combination	Min	-1.91	-27.3	-933.44	0	0	0	0	-306.0311	-859.8299	-8.167	0	0	0	-0.65	-2.54	0	0
396	279	Shell-Thin	1046	@SLE_F	Combination	Max	301.08	783.08	17.64	0	0	0	0	1.2584	6.7666	1771.2821	0	0	0	7.81	489.86	0	0
396	279	Shell-Thin	1055	@SLE_F	Combination	Max	348.34	792.53	3.02	0	0	0	0	0.4429	0.366	1749.0799	0	0	0	33.69	489.86	0	0
396	279	Shell-Thin	1056	@SLE_F	Combination	Max	294.57	523.7	8.81	0	0	0	0	-0.2136	-1.0744	1804.762	0	0	0	33.69	376.15	0	0
396	279	Shell-Thin	1047	@SLE_F	Combination	Max	247.32	514.25	23.44	0	0	0	0	2.0405	3.5635	1826.9642	0	0	0	7.81	376.15	0	0
396	279	Shell-Thin	1046	@SLE_F	Combination	Min	-46.52	2.48	-804.14	0	0	0	0	-293.2504	-848.9393	0.1771	0	0	0	-0.92	0.93	0	0
396	279	Shell-Thin	1055	@SLE_F	Combination	Min	-30.24	5.6	-703.19	0	0	0	0	-529.3247	-1275.8783	0.8315	0	0	0	-1.48	0.93	0	0
396	279	Shell-Thin	1056	@SLE_F	Combination	Min	-34.95	-10.99	-793.12	0	0	0	0	-519.1326	-1172.0031	1.1346	0	0	0	-1.48	0.45	0	0
396	279	Shell-Thin	1047	@SLE_F	Combination	Min	-51.26	-14.11	-894.07	0	0	0	0	-306.0222	-858.7775	0.4802	0	0	0	-0.92	0.45	0	0
396	279	Shell-Thin	1046	@SLE_P	Combination	Max	301.01	781.8	-791.57	0	0	0	0	-293.2329	-848.8582	1771.2798	0	0	0	7.81	489.68	0	0
396	279	Shell-Thin	1055	@SLE_P	Combination	Max	348.03	791.2	-690.94	0	0	0	0	-529.3031	-1275.7924	1749.0782	0	0	0	33.69	489.68	0	0
396	279	Shell-Thin	1056	@SLE_P	Combination	Max	294.3	522.59	-780.11	0	0	0	0	-519.1063	-1171.9033	1804.7602	0	0	0	33.69	375.96	0	0
396	279	Shell-Thin	1047	@SLE_P	Combination	Max	247.28	513.18	-880.74	0	0	0	0	-305.999	-858.6843	1826.9618	0	0	0	7.81	375.96	0	0
396	279	Shell-Thin	1046	@SLE_P	Combination	Min	300.22	769	-803	0	0	0	0	-293.2488	-848.9319	1771.2567	0	0	0	7.81	489.67	0	0
396	279	Shell-Thin	1055	@SLE_P	Combination	Min	344.92	777.94	-702.07	0	0	0	0	-529.3227	-1275.8705	1749.0611	0	0	0	33.68	489.67	0	0
396	279	Shell-Thin	1056	@SLE_P	Combination	Min	291.62	511.43	-791.94	0	0	0	0	-519.1302	-1171.994	1804.7415	0	0	0	33.68	375.96	0	0
396	279	Shell-Thin	1047	@SLE_P	Combination	Min	246.92	502.49	-892.86	0	0	0	0	-306.0201	-858.7691	1826.9371	0	0	0	7.81	375.96	0	0
397	280	Shell-Thin	1047	@SLU_A1	Combination	Max	746.13	817.22	68.95	0	0	0	0	3.9951	12.2676	2570.9762	0	0	0	158.93	486.86	0	0
397	280	Shell-Thin	1056	@SLU_A1	Combination	Max	773.93	822.98	65.58	0	0	0	0	2.9777	8.7076	2568.4125	0	0	0	364.06	486.86	0	0
397	280	Shell-Thin	1057	@SLU_A1	Combination	Max	689.86	402.28	77.35	0	0	0	0	5.4762	7.5618	2617.0992	0	0	0	364.06	341.92	0	0
397	280	Shell-Thin	1048	@SLU_A1	Combination	Max	662.08	396.58	80.72	0	0	0	0	5.7483	10.6841	2619.6628	0	0	0	158.93	341.92	0	0
397	280	Shell-Thin	1047	@SLU_A1	Combination	Min	-8.03	-56.03	-1410.46	0	0	0	0	-412.9385	-1160.6805	-15.9444	0	0	0	-1.41	-4.89	0	0
397	280	Shell-Thin	1056	@SLU_A1	Combination	Min	-18.33	-58.02	-1225.97	0	0	0	0	-704.8888	-1583.3833	-16.7262	0	0	0	-2.78	-4.89	0	0
397	280	Shell-Thin	1057	@SLU_A1	Combination	Min	-16.8	-50.35	-1341.82	0	0	0	0	-388.6409	-1177.8511	-16.9131	0	0	0	-2.78	-4.43	0	0
397	280	Shell-Thin	1048	@SLU_A1	Combination	Min	-7.32	-48.39	-1527.61	0	0	0	0	-278.7	-1178.2229	-16.1314	0	0	0	-1.41	-4.43	0	0
397	280	Shell-Thin	1047	@SLU_A2	Combination	Max	534.93	608.04	68.95	0	0	0	0	3.9951	12.2676	1909.6207	0	0	0	117.46	361.54	0	0
397	280	Shell-Thin	1056	@SLU_A2	Combination	Max	562.35	613.7	65.58	0	0	0	0	2.9777	8.7076	1907.9321	0	0	0	269.73	361.54	0	0
397	280	Shell-Thin	1057	@SLU_A2	Combination	Max	499.29	298.12	77.35	0	0	0	0	5.4762	7.5618	1944.1168	0	0	0	269.73	253.93	0	0
397	280	Shell-Thin	1048	@SLU_A2	Combination	Max	471.88	292.52	80.72	0	0	0	0	5.7483	10.6841	1945.8053	0	0	0	117.46	253.93	0	0
397	280	Shell-Thin	1047	@SLU_A2	Combination	Min	-8.03	-56.03	-1047.02	0	0	0	0	-305.6761	-859.9308	-15.9444	0	0	0	-1.41	-4.89	0	0
397	280	Shell-Thin	1056	@SLU_A2	Combination	Min	-18.33	-58.02	-913.81	0	0	0	0	-522.5828	-1173.0148	-16.7262	0	0	0	-2.78	-4.89	0	0
397	280	Shell-Thin	1057	@SLU_A2	Combination	Min	-16.8	-50.35	-1001.45	0	0	0	0	-287.9076	-1080.0307	-16.9131	0	0	0	-2.78	-4.43	0	0
397	280	Shell-Thin	1048	@SLU_A2	Combination	Min	-7.32	-48.39	-1135.65	0	0	0	0	-206.4487	-872.9419	-16.1314	0	0	0	-1.41	-4.43	0	0
397	280	Shell-Thin	1047	@SLU_EQU	Combination	Max	604.06	674.53	68.95	0	0	0	0	3.9951	12.2676	2103.5253	0	0	0	129.82	398.6	0	0
397	280	Shell-Thin	1056	@SLU_EQU	Combination	Max	629.82	679.88	65.58	0	0	0	0	2.9777	8.7076	2101.7873	0	0	0	297.64	398.6	0	0
397	280	Shell-Thin	1057	@SLU_EQU	Combination	Max	560.75	334.18	77.35	0	0	0	0	5.4762	7.5618	2141.6587	0	0	0	297.64	280.15	0	0
397	280	Shell-Thin	1048	@SLU_EQU	Combination	Max	535	328.89	80.72	0	0	0	0	5.7483	10.6841	2143.3967	0	0	0	129.82	280.15	0	0
397	280	Shell-Thin	1047	@SLU_EQU	Combination	Min	-8.03	-56.03	-1160.52	0	0	0	0	-336.4059	-946.0169	-15.9444	0	0	0	-1.41	-4.89	0	0
397	280	Shell-Thin	1056	@SLU_EQU	Combination	Min	-18.33	-58.02	-1011.16	0	0	0	0	-575.0916	-1290.3926	-16.7262	0	0	0	-2.78	-4.89	0	0
397	280	Shell-Thin	1057	@SLU_EQU	Combination	Min	-16.8	-50.35	-1106.54	0	0	0	0	-316.7124	-1188.1181	-16.9131	0	0	0	-2.78	-4.43	0	0
397	280	Shell-Thin	1048	@SLU_EQU	Combination	Min	-7.32	-48.39	-1257.21	0	0	0	0	-227.0952	-960.3383	-16.1314	0	0	0	-1.41	-4.43	0	0
397	280	Shell-Thin	1047	@SLE_R	Combination	Max	533.35	601.33	34.28	0	0	0	0	2.0541	6.2141	1904.425	0	0	0	117.15	360.55	0	0
397	280	Shell-Thin	1056	@SLE_R	Combination	Max	559.95	606.8	32.59	0	0	0	0	1.5373	4.4585	1902.5265	0	0	0	269	360.55	0	0
397	280	Shell-Thin	1057	@SLE_R	Combination	Max	497.15	292.56	38.4	0	0	0	0	2.8444	3.887	1938.5906	0	0	0	269	253.16	0	0
397	280	Shell-Thin	1048	@SLE_R	Combination	Max	470.56	287.13	40.09	0	0	0	0	2.9739	5.4	1940.4892	0	0	0	117.15	253.16	0	0
397	280	Shell-Thin	1047	@SLE_R	Combination	Min	-3.98	-27.91	-1038.55	0	0	0	0	-305.6697	-859.7577	-8.2705	0	0	0	-0.73	-2.46	0	0
397	280	Shell-Thin	1056	@SLE_R	Combination	Min	-9.05	-28.89	-905.67	0	0	0	0	-522.1383	-1172.8704	-8.6784	0	0	0	-1.43	-2.46	0	0
397	280	Shell-Thin	1057	@SLE_R	Combination	Min	-8.28	-24.9	-992.19	0	0	0	0	-287.8808	-1079.8709	-8.7764	0	0	0	-1.43	-2.2	0	0
397	280	Shell-Thin	1048	@SLE_R	Combination	Min	-3.55	-23.93	-1125.98	0	0	0	0	-206.4421	-872.751	-8.3687	0	0	0	-0.73	-2.2	0	0
397	280	Shell-Thin	1047	@SLE_F	Combination	Max	524.69	569.73	26.59	0	0	0	0	2.0415	3.5637	1869.8192	0	0	0	115.11	353.24	0	0
397	280	Shell-Thin	1056	@SLE_F	Combination	Max	548.36	574.46	11.54	0	0	0	0	-0.2061	-1.074	1866.5124	0	0	0	264.13	353.24	0	0
397	280	Shell-Thin	1057	@SLE_F	Combination	Max	486.92	267.24	10.52	0	0	0	0	0.1529	-3.6168	1901.774	0	0	0	264.13	247.27	0	0
397	280	Shell-Thin	1048	@SLE_F	Combination	Max	463.25	262.5	25.76	0	0	0	0	3.0334	-0.9757	1905.0808	0	0	0	115.11	247.27	0	0
397	280	Shell-Thin	1047	@SLE_F	Combination	Min	-79.1	-19.67	-996.15	0	0	0	0	-305.6609	-858.7053	0.8116	0	0	0	-2.29	0.66	0	0
397	280	Shell-Thin	1056	@SLE_F	Combination	Min	-55.1	-15.03	-864.06	0	0	0	0	-519.2035	-1172.0172	1.6244	0	0	0	-2.76	0.66	0	0
397	280	Shell-Thin	1057	@SLE_F	Combination	Min	-58.82	-32.79	-948.73	0	0	0	0	-287.7258	-1078.931	2.1444	0	0	0	-2.76	-0.23	0	0
397	280	Shell-Thin	1048	@SLE_F	Combination	Min	-82.8	-37.54	-1080.82	0	0	0	0	-206.4315	-871.5988	1.3316	0	0	0	-2.29	-0.23	0	0
397	280	Shell-Thin	1047	@SLE_P	Combination	Max	524.54	568.63	-981.12	0	0	0	0	-305.6377	-858.612	1869.8165	0	0	0	115.11	353.04	0	0
397	280	Shell-Thin	1056	@SLE_P	Combination	Max	547.99	573.32	-849.72	0	0	0	0	-519.1771	-1171.9174	1866.5105	0	0	0	264.13	353.04	0	0
397	280	Shell-Thin	1057	@SLE_P	Combination	Max	486.58	266.26	-931.74	0	0	0	0	-287.7042	-1078.8159	1901.772	0	0	0	264.13	247.06	0	0
397	280	Shell-Thin	1048	@SLE_P	Combination	Max	463.12	261.57	-1063.14	0	0	0	0	-206.4085	-871.4884	1905.078	0	0	0	115.11	247.06	0	0
397	280	Shell-Thin	1047	@SLE_P	Combination	Min	523	557.7	-994.79	0	0	0	0	-305.6588	-858.6968	1869.7901	0	0	0	115.11	353.04	0	0
397	280	Shell-Thin	1056	@SLE_P	Combination	Min	544.3	561.97	-862.76	0	0	0	0	-519.2011	-1172.0081	1866.4908	0	0	0	264.11	353.04	0	0
397	280	Shell-Thin	1057	@SLE_P	Combination	Min	483.2	256.46	-947.18	0	0	0	0	-287.7238	-1078.9205	1901.7516	0	0	0	264.11	247.06	0	0
397	280	Shell-Thin	1048	@SLE_P	Combination	Min	461.89	252.19	-1079.21	0	0	0	0	-206.4294	-871.5888	1905.051	0	0	0	115.11	247.06	0	0
398	281	Shell-Thin	1048	@SLU_A1	Combination	Max	1075.73	478.83	83.88	0	0	0	0	5.7571	10.6857	2624.2704	0	0	0	353.06	244.44	0	0
398	281	Shell-Thin	1057	@SLU_A1	Combination	Max	1126.56	489.48	85.49	0	0	0	0	5.4811	7.5628	2643.6639	0	0	0	738.48	244.44	0	0
398	281	Shell-Thin	1058	@SLU_A1	Combination	Max	1036.42	60.94	82.43	0	0	0	0	288.1419	5.8782	2605.356	0	0	0	738.48	142.61	0	0
398	281	Shell-Thin	1049	@SLU_A1	Combination	Max	985.27	60.03	80.85	0	0	0	0	60.1155	8.6985	2585.9547	0	0	0	353.06	142.61	0	0
398	281	Shell-Thin	1048	@SLU_A1	Combination	Min	-5.74	-47.78	-1597.32	0	0	0	0	-276.7758	-1177.8381	-15.9438	0	0	0	-1.59	-4.11	0	0
398	281	Shell-Thin	1057	@SLU_A1	Combination	Min	-23.14	-51.58	-1411.64	0	0	0	0	-388.7935	-1457.8657	-17.0342	0	0	0	-3.72	-4.11	0	0
398	281	Shell-Thin	1058	@SLU_A1	Combination	Min	-22.32	-95.94	-1438.36	0	0	0	0	-9.2013	-1344.696	-16.6864	0	0	0	-3.72	-3.85	0	0
398	281	Shell-Thin	1049	@SLU_A1	Combination	Min	-5.32	-105.19	-1624.26	0	0	0	0	-7.7312	-1165.8864	-15.595	0	0	0	-1.59	-3.85	0	0
398	281	Shell-Thin	1048	@SLU_A2	Combination	Max	769.65	351.67	83.88	0	0	0	0	5.7571	10.6857	1949.2157	0	0	0	260.87	181.53	0	0
398	281	Shell-Thin	1057	@SLU_A2	Combination	Max	818.66	361.87	85.49	0	0	0	0	5.4811	7.5628	1963.8944	0	0	0	547.23	181.53	0	0
398	281	Shell-Thin	1058	@SLU_A2	Combination	Max	751.08	60.94	82.43	0	0	0	0	213.9998	5.8782	1935.4532	0	0	0	547.23	105.61	0	0
398	281	Shell-Thin	1049	@SLU_A2	Combination	Max	701.84	60.03	80.85	0	0	0	0	44.964	8.6985	1920.768	0	0	0	260.87	105.61	0	0
398	281	Shell-Thin	1048	@SLU_A2	Combination	Min	-5.74	-47.78	-1186.65	0	0	0	0	-205.0234	-872.6568	-15.9438	0	0	0	-1.59	-4.11	0	0
398	281	Shell-Thin	1057	@SLU_A2	Combination	Min	-23.14	-51.58	-1053.9	0	0	0	0	-288.0206	-1080.0534	-17.0342	0	0	0	-3.72	-4.11	0	0
398	281	Shell-Thin	1058	@SLU_A2	Combination	Min	-22.32	-72.6	-1071.21	0	0	0	0	-9.2013	-996.2453	-16.6864	0	0	0	-3.72	-3.85	0	0
398	281	Shell-Thin	1049	@SLU_A2	Combination	Min	-5.32	-79.3	-1204.11	0	0	0	0	-7.7312	-863.8282	-15.595	0	0	0	-1.59	-3.85	0	0
398	281	Shell-Thin	1048	@SLU_EQU	Combination	Max	869.7	395.35	83.88	0	0	0	0	5.7571	10.6857	2147.1466	0	0	0	288.16	200.4	0	0
398	281	Shell-Thin	1057	@SLU_EQU	Combination	Max	916.57	405.2	85.49	0	0	0	0	5.4811	7.5628	2163.4708	0	0	0	603.56	200.4	0	0
398	281	Shell-Thin	1058	@SLU_EQU	Combination	Max	842.59	60.94	82.43	0	0	0	0	237.4515	5.8782	2132.1487	0	0	0	603.56	117.1	0	0
398	281	Shell-Thin	1049	@SLU_EQU	Combination	Max	795.41	60.03	80.85	0	0	0	0	51.0861	8.6985	2115.8169	0	0	0	288.16	117.1	0	0
398	281	Shell-Thin	1048	@SLU_EQU	Combination	Min	-5.74	-47.78	-1314.11	0	0	0	0	-225.5274	-960.0247	-15.9438	0	0	0	-1.59	-4.11	0	0
398	281	Shell-Thin	1057	@SLU_EQU	Combination	Min	-23.14	-51.58	-1164.49	0	0	0	0	-316.8367	-1188.143	-17.0342	0	0	0	-3.72	-4.11	0	0
398	281	Shell-Thin	1058	@SLU_EQU	Combination	Min	-22.32	-90.15	-1184.94	0	0	0	0	-9.2013	-1095.966	-16.6864	0	0	0	-3.72	-3.85	0	0
398	281	Shell-Thin	1049	@SLU_EQU	Combination	Min	-5.32	-97.48	-1334.79	0	0	0	0	-7.7312	-950.3266	-15.595	0	0	0	-1.59	-3.85	0	0
398	281	Shell-Thin	1048	@SLE_R	Combination	Max	768.06	346.28	41.66	0	0	0	0	2.9784	5.4009	1943.9022	0	0	0	260.34	180.96	0	0
398	281	Shell-Thin	1057	@SLE_R	Combination	Max	815.41	356.1	42.42	0	0	0	0	2.847	3.8875	1958.2682	0	0	0	545.91	180.96	0	0
398	281	Shell-Thin	1058	@SLE_R	Combination	Max	748.05	29.24	40.93	0	0	0	0	212.1427	3.0326	1929.8921	0	0	0	545.91	105.17	0	0
398	281	Shell-Thin	1049	@SLE_R	Combination	Max	700.47	28.62	40.19	0	0	0	0	43.5381	4.3776	1915.5204	0	0	0	260.34	105.17	0	0
398	281	Shell-Thin	1048	@SLE_R	Combination	Min	-3.1	-23.65	-1176.69	0	0	0	0	-205.0168	-872.4659	-8.2726	0	0	0	-0.81	-2.01	0	0
398	281	Shell-Thin	1057	@SLE_R	Combination	Min	-11.44	-25.52	-1043.84	0	0	0	0	-287.9939	-1079.8936	-8.8406	0	0	0	-1.91	-2.01	0	0
398	281	Shell-Thin	1058	@SLE_R	Combination	Min	-11.01	-60.88	-1061.58	0	0	0	0	-4.7729	-996.0634	-8.6614	0	0	0	-1.91	-1.85	0	0
398	281	Shell-Thin	1049	@SLE_R	Combination	Min	-2.64	-67.84	-1194.59	0	0	0	0	-4.0119	-863.6114	-8.0932	0	0	0	-0.81	-1.85	0	0
398	281	Shell-Thin	1048	@SLE_F	Combination	Max	757.98	321.45	29.72	0	0	0	0	3.0703	-0.9684	1908.5107	0	0	0	256.87	176.38	0	0
398	281	Shell-Thin	1057	@SLE_F	Combination	Max	799.31	329.72	11.51	0	0	0	0	0.1665	-3.6141	1920.785	0	0	0	537.14	176.38	0	0
398	281	Shell-Thin	1058	@SLE_F	Combination	Max	733.15	-1.09	19.24	0	0	0	0	199.764	-7.1231	1892.8401	0	0	0	537.14	101.43	0	0
398	281	Shell-Thin	1049	@SLE_F	Combination	Max	691.82	-9.36	37.44	0	0	0	0	33.9046	-6.6	1880.5658	0	0	0	256.87	101.43	0	0
398	281	Shell-Thin	1048	@SLE_F	Combination	Min	-116.38	-44.14	-1130.37	0	0	0	0	-205.0063	-871.3138	1.936	0	0	0	-4.72	-0.12	0	0
398	281	Shell-Thin	1057	@SLE_F	Combination	Min	-79.86	-36.96	-997.3	0	0	0	0	-287.8394	-1078.9536	2.7745	0	0	0	-4.55	-0.12	0	0
398	281	Shell-Thin	1058	@SLE_F	Combination	Min	-84.2	-58.79	-1017.1	0	0	0	0	-5.2977	-994.9892	3.4277	0	0	0	-4.55	-1.6	0	0
398	281	Shell-Thin	1049	@SLE_F	Combination	Min	-120.69	-65.98	-1150.16	0	0	0	0	-3.829	-862.312	2.5934	0	0	0	-4.72	-1.6	0	0
398	281	Shell-Thin	1048	@SLE_P	Combination	Max	757.92	320.53	-1112	0	0	0	0	-204.9833	-871.2033	1908.508	0	0	0	256.86	176.15	0	0
398	281	Shell-Thin	1057	@SLE_P	Combination	Max	798.85	328.71	-978.5	0	0	0	0	-287.8174	-1078.8386	1920.783	0	0	0	537.13	176.15	0	0
398	281	Shell-Thin	1058	@SLE_P	Combination	Max	732.71	-2.01	-999.05	0	0	0	0	199.7639	-994.8622	1892.8383	0	0	0	537.13	101.2	0	0
398	281	Shell-Thin	1049	@SLE_P	Combination	Max	691.78	-10.2	-1132.55	0	0	0	0	33.867	-862.1784	1880.5634	0	0	0	256.86	101.2	0	0
398	281	Shell-Thin	1048	@SLE_P	Combination	Min	757.33	311.28	-1128.7	0	0	0	0	-205.0042	-871.3038	1908.4817	0	0	0	256.85	176.15	0	0
398	281	Shell-Thin	1057	@SLE_P	Combination	Min	794.23	318.66	-995.59	0	0	0	0	-287.8374	-1078.9431	1920.7626	0	0	0	537.11	176.15	0	0
398	281	Shell-Thin	1058	@SLE_P	Combination	Min	728.25	-11.25	-1015.46	0	0	0	0	199.7627	-994.9776	1892.8202	0	0	0	537.11	101.19	0	0
398	281	Shell-Thin	1049	@SLE_P	Combination	Min	691.35	-18.63	-1148.56	0	0	0	0	33.8571	-862.2999	1880.5393	0	0	0	256.85	101.19	0	0
399	282	Shell-Thin	1049	@SLU_A1	Combination	Max	1472.43	127.3	80.87	0	0	0	0	63.4962	8.7026	2490.0186	0	0	0	576.01	3.55	0	0
399	282	Shell-Thin	1058	@SLU_A1	Combination	Max	1510.45	133.99	85.6	0	0	0	0	294.7687	5.8852	2497.8229	0	0	0	1065.17	3.55	0	0
399	282	Shell-Thin	1059	@SLU_A1	Combination	Max	1420.43	82.24	90.57	0	0	0	0	1246.8585	3.9468	2318.9378	0	0	0	1065.17	3.48	0	0
399	282	Shell-Thin	1050	@SLU_A1	Combination	Max	1385.34	83.38	85.79	0	0	0	0

399	282	Shell-Thin	1058	@SLE_R	Combination	Min	-7.87	-27.79	-1061.07	0	0	0	0	-4.7945	-995.1019	-8.3221	0	0	0	-1.97	-14.78	0	0
399	282	Shell-Thin	1059	@SLE_R	Combination	Min	-6.16	-336.39	-1075.88	0	0	0	0	-6.825	-894.9478	-7.756	0	0	0	-1.97	-21.42	0	0
399	282	Shell-Thin	1050	@SLE_R	Combination	Min	-2.97	-343.21	-1245.71	0	0	0	0	-4.9228	-767.4969	-7.1414	0	0	0	-0.83	-21.42	0	0
399	282	Shell-Thin	1049	@SLE_F	Combination	Max	1040.34	60.35	42.59	0	0	0	0	36.3675	-6.5844	1810.836	0	0	0	419.87	-0.95	0	0
399	282	Shell-Thin	1058	@SLE_F	Combination	Max	1073.42	66.89	24.9	0	0	0	0	204.5709	-7.1027	1814.4069	0	0	0	776.18	-0.95	0	0
399	282	Shell-Thin	1059	@SLE_F	Combination	Max	1009.07	-41.02	27.75	0	0	0	0	896.5957	-9.3161	1684.1855	0	0	0	776.18	-2.48	0	0
399	282	Shell-Thin	1050	@SLE_F	Combination	Max	976.34	-49.86	45.44	0	0	0	0	412.1198	-11.8825	1680.6146	0	0	0	419.87	-2.48	0	0
399	282	Shell-Thin	1049	@SLE_F	Combination	Min	-150.3	-71.85	-1187.19	0	0	0	0	-3.7875	-861.8195	3.317	0	0	0	-8.95	-14.51	0	0
399	282	Shell-Thin	1058	@SLE_F	Combination	Min	-109.56	-63.56	-1016.5	0	0	0	0	-5.2759	-994.0278	3.8781	0	0	0	-6.91	-14.51	0	0
399	282	Shell-Thin	1059	@SLE_F	Combination	Min	-115.44	-269.28	-1029.2	0	0	0	0	-10.9082	-891.5572	4.2302	0	0	0	-6.91	-21.14	0	0
399	282	Shell-Thin	1050	@SLE_F	Combination	Min	-156.59	-275.47	-1199.89	0	0	0	0	-11.1798	-765.976	3.6465	0	0	0	-8.95	-21.14	0	0
399	282	Shell-Thin	1049	@SLE_P	Combination	Max	1040.3	59.51	-1169.61	0	0	0	0	36.3294	-861.686	1810.8342	0	0	0	419.86	-14.51	0	0
399	282	Shell-Thin	1058	@SLE_P	Combination	Max	1072.82	66.01	-997.75	0	0	0	0	204.5708	-993.9008	1814.4055	0	0	0	776.17	-14.51	0	0
399	282	Shell-Thin	1059	@SLE_P	Combination	Max	1008.84	-253.85	-1009.36	0	0	0	0	896.5916	-891.4294	1684.1848	0	0	0	776.17	-21.11	0	0
399	282	Shell-Thin	1050	@SLE_P	Combination	Max	976.33	-260.36	-1181.22	0	0	0	0	412.1178	-765.8074	1680.6135	0	0	0	419.86	-21.11	0	0
399	282	Shell-Thin	1049	@SLE_P	Combination	Min	1039.92	51.09	-1185.59	0	0	0	0	36.3196	-861.8074	1810.8156	0	0	0	419.83	-14.51	0	0
399	282	Shell-Thin	1058	@SLE_P	Combination	Min	1070.3	57.16	-1014.8	0	0	0	0	204.5696	-994.0163	1814.3912	0	0	0	776.12	-14.51	0	0
399	282	Shell-Thin	1059	@SLE_P	Combination	Min	1006.56	-261.53	-1027.4	0	0	0	0	896.5499	-891.5456	1684.1781	0	0	0	776.12	-21.13	0	0
399	282	Shell-Thin	1050	@SLE_P	Combination	Min	976.18	-267.61	-1198.19	0	0	0	0	412.0977	-765.9607	1680.6024	0	0	0	419.83	-21.13	0	0
400	283	Shell-Thin	1050	@SLU_A1	Combination	Max	1955.92	80.83	84.22	0	0	0	0	585.1731	6.7062	2099.823	0	0	0	896.53	3.39	0	0
400	283	Shell-Thin	1059	@SLU_A1	Combination	Max	1999.12	80.59	85.89	0	0	0	0	1248.0518	3.9489	2021.0549	0	0	0	1245.59	3.39	0	0
400	283	Shell-Thin	1060	@SLU_A1	Combination	Max	1922.31	104.45	75.74	0	0	0	0	2283.5587	2.6432	1706.144	0	0	0	1245.59	3.06	0	0
400	283	Shell-Thin	1051	@SLU_A1	Combination	Max	1880.43	104.75	74.11	0	0	0	0	1310.8185	5.1766	1784.9447	0	0	0	896.53	3.06	0	0
400	283	Shell-Thin	1050	@SLU_A1	Combination	Min	-12.45	-355.16	-1705.13	0	0	0	0	-9.5057	-1035.339	-12.5137	0	0	0	-2.2	-180.7	0	0
400	283	Shell-Thin	1059	@SLU_A1	Combination	Min	-17.99	-344.86	-1409.77	0	0	0	0	-13.1866	-1207.9498	-13.2821	0	0	0	-3.12	-180.7	0	0
400	283	Shell-Thin	1060	@SLU_A1	Combination	Min	-14.08	-761.61	-1344.42	0	0	0	0	-15.55	-859.8102	-11.6022	0	0	0	-3.12	-191.29	0	0
400	283	Shell-Thin	1051	@SLU_A1	Combination	Min	-9.02	-772.46	-1640.21	0	0	0	0	-10.4502	-696.6918	-10.8387	0	0	0	-2.2	-191.29	0	0
400	283	Shell-Thin	1050	@SLU_A2	Combination	Max	1404.24	80.83	84.22	0	0	0	0	432.9776	6.7062	1559.7131	0	0	0	661.06	3.39	0	0
400	283	Shell-Thin	1059	@SLU_A2	Combination	Max	1452.93	80.59	85.89	0	0	0	0	925.4751	3.9489	1501.5387	0	0	0	921.84	3.39	0	0
400	283	Shell-Thin	1060	@SLU_A2	Combination	Max	1394.47	104.45	75.74	0	0	0	0	1691.8779	2.6432	1267.6381	0	0	0	921.84	3.06	0	0
400	283	Shell-Thin	1051	@SLU_A2	Combination	Max	1346.92	104.75	74.11	0	0	0	0	967.8823	5.1766	1325.8337	0	0	0	661.06	3.06	0	0
400	283	Shell-Thin	1050	@SLU_A2	Combination	Min	-12.45	-273.8	-1261.1	0	0	0	0	-9.5057	-767.1632	-12.5137	0	0	0	-2.2	-134.07	0	0
400	283	Shell-Thin	1059	@SLU_A2	Combination	Min	-17.99	-266.13	-1046.02	0	0	0	0	-13.1866	-895.2986	-13.2821	0	0	0	-3.12	-134.07	0	0
400	283	Shell-Thin	1060	@SLU_A2	Combination	Min	-14.08	-576.51	-992.09	0	0	0	0	-15.55	-637.557	-11.6022	0	0	0	-3.12	-141.93	0	0
400	283	Shell-Thin	1051	@SLU_A2	Combination	Min	-9.02	-584.52	-1207.53	0	0	0	0	-10.4502	-516.3542	-10.8387	0	0	0	-2.2	-141.93	0	0
400	283	Shell-Thin	1050	@SLU_EQU	Combination	Max	1583.22	80.83	84.22	0	0	0	0	479.7774	6.7062	1718.1146	0	0	0	730.68	3.39	0	0
400	283	Shell-Thin	1059	@SLU_EQU	Combination	Max	1625.18	80.59	85.89	0	0	0	0	1022.1508	3.9489	1654.2204	0	0	0	1016.73	3.39	0	0
400	283	Shell-Thin	1060	@SLU_EQU	Combination	Max	1561.07	104.45	75.74	0	0	0	0	1867.7167	2.6432	1396.6477	0	0	0	1016.73	3.06	0	0
400	283	Shell-Thin	1051	@SLU_EQU	Combination	Max	1520.44	104.75	74.11	0	0	0	0	1071.3993	5.1766	1460.5746	0	0	0	730.68	3.06	0	0
400	283	Shell-Thin	1050	@SLU_EQU	Combination	Min	-12.45	-309.49	-1399.88	0	0	0	0	-9.5057	-844.0151	-12.5137	0	0	0	-2.2	-147.6	0	0
400	283	Shell-Thin	1059	@SLU_EQU	Combination	Min	-17.99	-301.29	-1160.27	0	0	0	0	-13.1866	-985.1211	-13.2821	0	0	0	-3.12	-147.6	0	0
400	283	Shell-Thin	1060	@SLU_EQU	Combination	Min	-14.08	-649.92	-1103.8	0	0	0	0	-15.55	-701.7009	-11.6022	0	0	0	-3.12	-156.25	0	0
400	283	Shell-Thin	1051	@SLU_EQU	Combination	Min	-9.02	-658.67	-1343.84	0	0	0	0	-10.4502	-568.1476	-10.8387	0	0	0	-2.2	-156.25	0	0
400	283	Shell-Thin	1050	@SLE_R	Combination	Max	1401.75	37.41	41.85	0	0	0	0	430.6378	3.3531	1555.4243	0	0	0	660.18	1.54	0	0
400	283	Shell-Thin	1059	@SLE_R	Combination	Max	1449.58	37.45	42.63	0	0	0	0	921.8144	2.0426	1497.0775	0	0	0	920.28	1.54	0	0
400	283	Shell-Thin	1060	@SLE_R	Combination	Max	1391.35	47.49	37.64	0	0	0	0	1686.6969	1.3644	1263.7927	0	0	0	920.28	1.39	0	0
400	283	Shell-Thin	1051	@SLE_R	Combination	Max	1344.45	47.47	36.88	0	0	0	0	964.6305	2.5618	1322.1616	0	0	0	660.18	1.39	0	0
400	283	Shell-Thin	1050	@SLE_R	Combination	Min	-6.39	-259.23	-1251.38	0	0	0	0	-4.938	-766.9076	-6.4971	0	0	0	-1.03	-133.85	0	0
400	283	Shell-Thin	1059	@SLE_R	Combination	Min	-9.31	-251.57	-1036.39	0	0	0	0	-6.83	-894.7699	-6.8963	0	0	0	-1.49	-133.85	0	0
400	283	Shell-Thin	1060	@SLE_R	Combination	Min	-7.5	-559.22	-983.69	0	0	0	0	-8.007	-636.8879	-6.0255	0	0	0	-1.49	-141.69	0	0
400	283	Shell-Thin	1051	@SLE_R	Combination	Min	-4.98	-567.28	-1199	0	0	0	0	-5.4138	-516.0555	-5.6275	0	0	0	-1.03	-141.69	0	0
400	283	Shell-Thin	1050	@SLE_F	Combination	Max	1384.14	-56.98	53.07	0	0	0	0	415.0626	-11.8629	1526.8348	0	0	0	654.42	-4.49	0	0
400	283	Shell-Thin	1059	@SLE_F	Combination	Max	1426.4	-43.48	38.23	0	0	0	0	897.46	-9.3117	1467.3403	0	0	0	909.98	-4.49	0	0
400	283	Shell-Thin	1060	@SLE_F	Combination	Max	1371.21	-75.44	55.03	0	0	0	0	1652.2579	-10.0291	1238.0287	0	0	0	909.98	-6.61	0	0
400	283	Shell-Thin	1051	@SLE_F	Combination	Max	1329.3	-88.64	70.04	0	0	0	0	943.055	-15.2748	1297.5266	0	0	0	654.42	-6.61	0	0
400	283	Shell-Thin	1050	@SLE_F	Combination	Min	-189.51	-193.78	-1206.5	0	0	0	0	-11.1331	-765.3874	3.9713	0	0	0	-15.64	-132.42	0	0
400	283	Shell-Thin	1059	@SLE_F	Combination	Min	-128.41	-185.73	-992.6	0	0	0	0	-10.8864	-891.3844	3.7996	0	0	0	-9.54	-132.42	0	0
400	283	Shell-Thin	1060	@SLE_F	Combination	Min	-136.76	-459.95	-945.54	0	0	0	0	-19.4787	-632.15	2.921	0	0	0	-9.54	-140.2	0	0
400	283	Shell-Thin	1051	@SLE_F	Combination	Min	-197.95	-468.01	-1159.44	0	0	0	0	-25.1129	-514.29	3.095	0	0	0	-15.64	-140.2	0	0
400	283	Shell-Thin	1050	@SLE_P	Combination	Max	1383.45	-179.21	-1188.23	0	0	0	0	415.0606	-765.2188	1526.8346	0	0	0	654.41	-132.39	0	0
400	283	Shell-Thin	1059	@SLE_P	Combination	Max	1425.57	-170.51	-973.87	0	0	0	0	897.4559	-891.2566	1467.3399	0	0	0	909.97	-132.39	0	0
400	283	Shell-Thin	1060	@SLE_P	Combination	Max	1370.9	-443.84	-929.17	0	0	0	0	1652.2495	-632.3733	1237.9905	0	0	0	909.97	-140.14	0	0
400	283	Shell-Thin	1051	@SLE_P	Combination	Max	1329.13	-452.54	-1143.53	0	0	0	0	943.0464	-514.0831	1297.4831	0	0	0	654.41	-140.14	0	0
400	283	Shell-Thin	1050	@SLE_P	Combination	Min	1382.06	-186.15	-1204.84	0	0	0	0	415.0407	-765.372	1526.8325	0	0	0	654.33	-132.42	0	0
400	283	Shell-Thin	1059	@SLE_P	Combination	Min	1423.6	-178.12	-990.9	0	0	0	0	897.4142	-891.3728	1467.3362	0	0	0	909.92	-132.42	0	0
400	283	Shell-Thin	1060	@SLE_P	Combination	Min	1369.28	-449.72	-944.05	0	0	0	0	1652.1655	-632.5012	1237.9796	0	0	0	909.92	-140.19	0	0
400	283	Shell-Thin	1051	@SLE_P	Combination	Min	1327.39	-457.75	-1158	0	0	0	0	942.9602	-514.2712	1297.478	0	0	0	654.33	-140.19	0	0
401	284	Shell-Thin	1051	@SLU_A1	Combination	Max	2505.99	103.88	64.49	0	0	0	0	1284.8663	5.1563	1470.6399	0	0	0	1509.98	3.14	0	0
401	284	Shell-Thin	1060	@SLU_A1	Combination	Max	2587.37	101.45	69.97	0	0	0	0	2361.9908	2.6816	1275.3841	0	0	0	1195.34	3.14	0	0
401	284	Shell-Thin	1061	@SLU_A1	Combination	Max	2573.93	111.34	67.42	0	0	0	0	3249.6637	2.4457	918.4568	0	0	0	1195.34	2.57	0	0
401	284	Shell-Thin	1052	@SLU_A1	Combination	Max	2492.71	113.9	61.94	0	0	0	0	2452.1389	4.6165	1113.2832	0	0	0	1509.98	2.57	0	0
401	284	Shell-Thin	1051	@SLU_A1	Combination	Min	-12.04	-647.07	-1594.66	0	0	0	0	-10.3191	-701.7847	-9.3566	0	0	0	-2.58	-260.86	0	0
401	284	Shell-Thin	1060	@SLU_A1	Combination	Min	-25.26	-625.92	-1243.48	0	0	0	0	-15.9976	-844.1236	-9.3438	0	0	0	-3.48	-260.86	0	0
401	284	Shell-Thin	1061	@SLU_A1	Combination	Min	-23.84	-744.6	-1233.53	0	0	0	0	-14.8	-221.064	-7.681	0	0	0	-3.48	-267.79	0	0
401	284	Shell-Thin	1052	@SLU_A1	Combination	Min	-12.79	-765.49	-1584.61	0	0	0	0	-10.8301	-88.3244	-7.7448	0	0	0	-2.58	-267.79	0	0
401	284	Shell-Thin	1051	@SLU_A2	Combination	Max	1806.34	103.88	64.49	0	0	0	0	948.6061	5.1563	1092.3769	0	0	0	1113.89	3.14	0	0
401	284	Shell-Thin	1060	@SLU_A2	Combination	Max	1884.49	101.45	69.97	0	0	0	0	1750.1692	2.6816	947.6736	0	0	0	883.11	3.14	0	0
401	284	Shell-Thin	1061	@SLU_A2	Combination	Max	1872.27	111.34	67.42	0	0	0	0	2405.2329	2.4457	681.7523	0	0	0	883.11	2.57	0	0
401	284	Shell-Thin	1052	@SLU_A2	Combination	Max	1794.26	113.9	61.94	0	0	0	0	1808.788	4.6165	826.4627	0	0	0	1113.89	2.57	0	0
401	284	Shell-Thin	1051	@SLU_A2	Combination	Min	-12.04	-491.73	-1168.48	0	0	0	0	-10.3191	-520.1265	-9.3566	0	0	0	-2.58	-193.61	0	0
401	284	Shell-Thin	1060	@SLU_A2	Combination	Min	-25.26	-475.71	-911.13	0	0	0	0	-15.9976	-625.9118	-9.3438	0	0	0	-3.48	-193.61	0	0
401	284	Shell-Thin	1061	@SLU_A2	Combination	Min	-23.84	-564.21	-903.4	0	0	0	0	-14.8	-164.0466	-7.681	0	0	0	-3.48	-198.81	0	0
401	284	Shell-Thin	1052	@SLU_A2	Combination	Min	-12.79	-580.33	-1160.66	0	0	0	0	-10.8301	-65.7339	-7.7448	0	0	0	-2.58	-198.81	0	0
401	284	Shell-Thin	1051	@SLU_EQU	Combination	Max	2030.5	103.88	64.49	0	0	0	0	1050.1648	5.1563	1203.5406	0	0	0	1230.68	3.14	0	0
401	284	Shell-Thin	1060	@SLU_EQU	Combination	Max	2104.51	101.45	69.97	0	0	0	0	1931.9285	2.6816	1044.2754	0	0	0	974.14	3.14	0	0
401	284	Shell-Thin	1061	@SLU_EQU	Combination	Max	2092.4	111.34	67.42	0	0	0	0	2655.0661	2.4457	752.0706	0	0	0	974.14	2.57	0	0
401	284	Shell-Thin	1052	@SLU_EQU	Combination	Max	2018.55	113.9	61.94	0	0	0	0	2001.3367	4.6165	911.0938	0	0	0	1230.68	2.57	0	0
401	284	Shell-Thin	1051	@SLU_EQU	Combination	Min	-12.04	-555.88	-1304.05	0	0	0	0	-10.3191	-572.297	-9.3566	0	0	0	-2.58	-213.19	0	0
401	284	Shell-Thin	1060	@SLU_EQU	Combination	Min	-25.26	-538.29	-1018.81	0	0	0	0	-15.9976	-688.8599	-9.3438	0	0	0	-3.48	-213.19	0	0
401	284	Shell-Thin	1061	@SLU_EQU	Combination	Min	-23.84	-643.21	-1010.5	0	0	0	0	-14.8	-180.6153	-7.681	0	0	0	-3.48	-218.95	0	0
401	284	Shell-Thin	1052	@SLU_EQU	Combination	Min	-12.79	-660.54	-1295.63	0	0	0	0	-10.8301	-72.4768	-7.7448	0	0	0	-2.58	-218.95	0	0
401	284	Shell-Thin	1051	@SLE_R	Combination	Max	1803.21	47.11	32.14	0	0	0	0	945.4077	2.5505	1089.3145	0	0	0	1112.49	1.42	0	0
401	284	Shell-Thin	1060	@SLE_R	Combination	Max	1881.17	46.02	34.77	0	0	0	0	1744.4878	1.3859	944.6914	0	0	0	882.41	1.42	0	0
401	284	Shell-Thin	1061	@SLE_R	Combination	Max	1868.83	48.83	33.49	0	0	0	0	2399.3772	1.2138	679.4827	0	0	0	882.41	1.17	0	0
401	284	Shell-Thin	1052	@SLE_R	Combination	Max	1790.99	50.04	30.86	0	0	0	0	1804.4352	2.2553	824.1106	0	0	0	1112.49	1.17	0	0
401	284	Shell-Thin	1051	@SLE_R	Combination	Min	-6.21	-474.45	-1160.8	0	0	0	0	-5.3442	-519.828	-4.8492	0	0	0	-1.27	-193.22	0	0
401	284	Shell-Thin	1060	@SLE_R	Combination	Min	-12.27	-458.87	-903.35	0	0	0	0	-8.2419	-625.2681	-4.8498	0	0	0	-1.73	-193.22	0	0
401	284	Shell-Thin	1061	@SLE_R	Combination	Min	-12	-546.42	-895.74	0	0	0	0	-7.505	-163.7408	-3.9687	0	0	0	-1.73	-198.36	0	0
401	284	Shell-Thin	1052	@SLE_R	Combination	Min	-6.4	-561.79	-1153.11	0	0	0	0	-5.5595	-65.4099	-3.9941	0	0	0	-1.27	-198.36	0	0
401	284	Shell-Thin	1051	@SLE_F	Combination	Max	1781.43	-91.98	88.15	0	0	0	0	924.184	-15.3258	1068.5079	0	0	0	1103.42	-9.81	0	0
401	284	Shell-Thin	1060	@SLE_F	Combination	Max	1853.62	-78.39	79.65	0	0	0	0	1709.1758	-10.0211	924.5244	0	0	0	877.81	-9.81	0	0
401	284	Shell-Thin	1061	@SLE_F	Combination	Max	1842.84	-134.02	81.92	0	0	0	0	2360.456	-10.6325	663.848	0	0	0	877.81	-9.96	0	0
401	284	Shell-Thin	1052	@SLE_F	Combination	Max	1770.66	-147.49	90.37	0	0	0	0	1775.6961	-14.5272	807.8411	0	0	0	1103.42	-9.96	0	0
401	284	Shell-Thin	1051	@SLE_F	Combination	Min	-211.91	-377.58	-1124.51	0	0	0	0	-25.0955	-518.0634	1.6605	0	0	0	-24.18	-190.72	0	0
401	284	Shell-Thin	1060	@SLE_F	Combination	Min	-145.58	-363.15	-867.89	0	0	0	0	-19.4974	-621.1329	0.4367	0	0	0	-12.17	-190.72	0	0
401	284	Shell-Thin	1061	@SLE_F	Combination	Min	-159.16	-417.14	-860.35	0	0	0	0	-31.0734	-161.8878	-3.2803	0	0	0	-12.17	-195.43	0	0
401	284	Shell-Thin	1052	@SLE_F	Combination	Min	-225.5	-431.69	-1116.97	0	0	0	0	-47.5391	-63.5308	-2.074	0	0	0	-24.18	-195.43	0	0
401	284	Shell-Thin	1051	@SLE_P	Combination	Max	1780.76	-362.16	-1110.85	0	0	0	0	924.1758	-517.8572	1068.3998	0	0	0	1103.4	-190.63	0	0
401	284	Shell-Thin	1060	@SLE_P	Combination	Max	1851.88	-347.82	-852.9	0	0	0	0	1709.1665	-620.9899	924.4421	0	0	0	877.8	-190.63	0	0
401	284	Shell-Thin	1061	@SLE_P	Combination	Max	1841.42	-405.48	-846	0	0	0	0	2360.4463	-161.7174	663.7094	0	0	0	877.8	-195.32	0	0
401	284	Shell-Thin	1052	@SLE_P	Combination	Max	1770.3	-419.71	-1103.95	0	0	0	0	1775.6728	-63.2735	807.6767	0	0	0	1103.4	-195.32	0	0
401	284	Shell-Thin	1051	@SLE_P	Combination	Min	1779.32	-367.43	-1123.27	0	0	0	0	924.0932	-518.0446	1068.3946	0	0	0	1103.22	-190.71	0	0
401	284	Shell-Thin	1060	@SLE_P	Combination	Min	1851.02	-353.2	-866.53	0	0	0	0	1709.0739	-621.1195	924.4273	0	0	0	877.79	-190.71	0	0
401	284	Shell-Thin	1061	@SLE_P	Combination	Min	1839.47	-405.59	-859.05	0	0	0	0	2360.3491	-161.8723	663.7061	0	0	0	877.79	-195.42	0	0
401	284	Shell-Thin	1052	@SLE_P	Combination	Min	1767.77	-419.93	-1115.78	0	0	0	0	1775.4403	-63.5075	807.6639	0	0	0	1103.22	-195.42	0	0
402	285	Shell-Thin	1053	@SLU_A1	Combination	Max	1.81	645.23	8.15	0	0	0	0	0.0216	9.5271	2073.4745	0	0	0	0.87	61.01	0	0
402	285	Shell-Thin	1062	@SLU_A1	Combination	Max	60.48	660.85	6.45	0	0	0	0	0.1406	6.9686	1903.3504	0	0	0	2.23	61.01	0	0
402	285	Shell-Thin	1063	@SLU_A1	Combination	Max	90.49	798.94	16.23	0	0	0	0	2.6123	7.3693	1936.9222	0	0	0	2.23	3.49	0	0
402	285	Shell-Thin	1054	@SLU_A1	Combination	Max	17.26	783.33	17.97	0	0	0	0	1.1988	9.482	2107.0463	0	0	0	0.87	3.49	0	0
402	285	Shell-Thin	1053	@SLU_A1	Combination	Min	-18.03	-42.28	-155.56	0	0	0	0	-4.4185	-2084.9004	-14.3448	0	0	0	-368.86	-4.44	0	0
402	285	Shell-Thin	1062	@SLU_A1	Combination	Min	-3.21	-42.96	-120.77	0	0	0	0	-5.3323	-2102.2871	-13.8077	0	0	0	-557.64	-4.44	0	0
402	285	Shell-Thin	1063	@SLU_A1	Combination	Min	-4.39	-48.05	-248.59	0	0	0	0	-651.2303	-1803.4058	-13.9166	0	0	0	-557.64	-47.85	0	0
402	285	Shell-Thin	1054	@SLU_A1	Combination	Min	-3.17	-47.15	-283.39	0	0	0	0	-482.8172	-1888.4227	-14.4538	0	0	0	-368.86	-47.85	0	0
402	285	Shell-Thin	1053	@SLU_A2	Combination	Max	1.81	485.9	8.15	0	0	0	0	0.0216	9.5271	1540.2606	0	0	0	0.87	45.86	0	0
402	285	Shell-Thin	1062	@SLU_A2	Combination	Max	45.39	497.57	6.45	0	0	0	0	0.1406	6.9686	1414.0193	0	0	0	2.23	45.86	0	0
402	285	Shell-Thin	1063	@SLU_A2	Combination	Max	66.39	597.99	16.23	0	0	0	0	2.6123	7.3693	1438.9547	0	0	0	2.23

402	285	Shell-Thin	1062	@SLE_F	Combination	Min	3.69	79.76	-82.53	0	0	0	0	-3.7192	-1555.7132	0.7657	0	0	0	-407.11	0.02517	0	0
402	285	Shell-Thin	1063	@SLE_F	Combination	Min	-4.84	38.56	-172.25	0	0	0	0	-475.5471	-1335.3011	0.8315	0	0	0	-407.11	-35.24	0	0
402	285	Shell-Thin	1054	@SLE_F	Combination	Min	-9.25	37.97	-197.5	0	0	0	0	-354.0557	-1398.0567	0.64	0	0	0	-270.72	-35.24	0	0
402	285	Shell-Thin	1053	@SLE_P	Combination	Max	-12.28	414.62	-105.76	0	0	0	0	-3.2716	-1543.5411	1506.8894	0	0	0	-270.71	39.62	0	0
402	285	Shell-Thin	1062	@SLE_P	Combination	Max	40.55	425.24	-80.9	0	0	0	0	-3.7186	-1555.652	1382.3586	0	0	0	-407.1	39.62	0	0
402	285	Shell-Thin	1063	@SLE_P	Combination	Max	63.71	541.03	-168.68	0	0	0	0	-475.5337	-1335.2324	1406.777	0	0	0	-407.1	-35.24	0	0
402	285	Shell-Thin	1054	@SLE_P	Combination	Max	10.59	530.4	-193.54	0	0	0	0	-354.0433	-1397.9812	1531.3079	0	0	0	-270.71	-35.24	0	0
402	285	Shell-Thin	1053	@SLE_P	Combination	Min	-12.56	407.25	-107.36	0	0	0	0	-3.2717	-1543.6034	1506.8794	0	0	0	-270.72	39.62	0	0
402	285	Shell-Thin	1062	@SLE_P	Combination	Min	39.95	417.7	-82.15	0	0	0	0	-3.7187	-1555.7076	1382.3528	0	0	0	-407.11	39.62	0	0
402	285	Shell-Thin	1063	@SLE_P	Combination	Min	62.81	532	-171.93	0	0	0	0	-475.5458	-1335.2949	1406.7715	0	0	0	-407.11	-35.24	0	0
402	285	Shell-Thin	1054	@SLE_P	Combination	Min	10.58	521.56	-197.14	0	0	0	0	-354.0546	-1398.0499	1531.2982	0	0	0	-270.72	-35.24	0	0
403	286	Shell-Thin	1054	@SLU_A1	Combination	Max	143.19	809.09	30.88	0	0	0	0	1.2006	9.4817	2150.6114	0	0	0	1.15	21.88	0	0
403	286	Shell-Thin	1063	@SLU_A1	Combination	Max	216.26	824.48	27.73	0	0	0	0	2.6481	7.3608	2026.2508	0	0	0	1.05	21.88	0	0
403	286	Shell-Thin	1064	@SLU_A1	Combination	Max	197.53	706.21	34.23	0	0	0	0	3.4574	7.4757	2116.9925	0	0	0	1.05	3.53	0	0
403	286	Shell-Thin	1055	@SLU_A1	Combination	Max	124.96	690.81	37.39	0	0	0	0	1.8313	9.3108	2241.3531	0	0	0	1.15	3.53	0	0
403	286	Shell-Thin	1054	@SLU_A1	Combination	Min	-2.61	-47.59	-526.58	0	0	0	0	-483.0994	-1888.4776	-14.7078	0	0	0	-144.54	-4.05	0	0
403	286	Shell-Thin	1063	@SLU_A1	Combination	Min	-11.5	-49.36	-426.33	0	0	0	0	-652.5564	-1803.6502	-14.5048	0	0	0	-259.81	-4.05	0	0
403	286	Shell-Thin	1064	@SLU_A1	Combination	Min	-10.8	-44.65	-575.23	0	0	0	0	-993.4594	-1557.875	-15.144	0	0	0	-259.81	-66.09	0	0
403	286	Shell-Thin	1055	@SLU_A1	Combination	Min	-2.41	-42.85	-675.48	0	0	0	0	-721.719	-1723.8506	-15.3476	0	0	0	-144.54	-66.09	0	0
403	286	Shell-Thin	1054	@SLU_A2	Combination	Max	103.52	605.46	30.88	0	0	0	0	1.2006	9.4817	1597.5767	0	0	0	1.15	16.76	0	0
403	286	Shell-Thin	1063	@SLU_A2	Combination	Max	161.17	617.06	27.73	0	0	0	0	2.6481	7.3608	1505.3378	0	0	0	1.05	16.76	0	0
403	286	Shell-Thin	1064	@SLU_A2	Combination	Max	145.69	528.51	34.23	0	0	0	0	3.4574	7.4757	1572.7887	0	0	0	1.05	3.53	0	0
403	286	Shell-Thin	1055	@SLU_A2	Combination	Max	88.49	516.91	37.39	0	0	0	0	1.8313	9.3108	1665.0276	0	0	0	1.15	3.53	0	0
403	286	Shell-Thin	1054	@SLU_A2	Combination	Min	-2.61	-47.59	-393.46	0	0	0	0	-358.2639	-1398.9957	-14.7078	0	0	0	-107.15	-4.05	0	0
403	286	Shell-Thin	1063	@SLU_A2	Combination	Min	-11.5	-49.36	-318.94	0	0	0	0	-484.4143	-1336.1269	-14.5048	0	0	0	-192.89	-4.05	0	0
403	286	Shell-Thin	1064	@SLU_A2	Combination	Min	-10.8	-44.65	-429.95	0	0	0	0	-737.432	-1154.0751	-15.144	0	0	0	-192.89	-48.98	0	0
403	286	Shell-Thin	1055	@SLU_A2	Combination	Min	-2.41	-42.85	-504.47	0	0	0	0	-535.216	-1277.0551	-15.3476	0	0	0	-107.15	-48.98	0	0
403	286	Shell-Thin	1054	@SLU_EQU	Combination	Max	116.31	673.08	30.88	0	0	0	0	1.2006	9.4817	1759.9018	0	0	0	1.15	19.04	0	0
403	286	Shell-Thin	1063	@SLU_EQU	Combination	Max	178.17	685.93	27.73	0	0	0	0	2.6481	7.3608	1658.3712	0	0	0	1.05	19.04	0	0
403	286	Shell-Thin	1064	@SLU_EQU	Combination	Max	162.1	585.17	34.23	0	0	0	0	3.4574	7.4757	1732.7002	0	0	0	1.05	3.53	0	0
403	286	Shell-Thin	1055	@SLU_EQU	Combination	Max	100.74	572.32	37.39	0	0	0	0	1.8313	9.3108	1834.2308	0	0	0	1.15	3.53	0	0
403	286	Shell-Thin	1054	@SLU_EQU	Combination	Min	-2.61	-47.59	-435.5	0	0	0	0	-394.4722	-1538.9636	-14.7078	0	0	0	-117.91	-4.05	0	0
403	286	Shell-Thin	1063	@SLU_EQU	Combination	Min	-11.5	-49.36	-353.35	0	0	0	0	-533.4449	-1469.7891	-14.5048	0	0	0	-212.44	-4.05	0	0
403	286	Shell-Thin	1064	@SLU_EQU	Combination	Min	-10.8	-44.65	-476.62	0	0	0	0	-812.0452	-1269.534	-15.144	0	0	0	-212.44	-53.9	0	0
403	286	Shell-Thin	1055	@SLU_EQU	Combination	Min	-2.41	-42.85	-558.77	0	0	0	0	-589.2049	-1404.8318	-15.3476	0	0	0	-117.91	-53.9	0	0
403	286	Shell-Thin	1054	@SLE_R	Combination	Max	103.19	597.9	15.33	0	0	0	0	0.6127	4.8141	1593.0448	0	0	0	0.6	16.14	0	0
403	286	Shell-Thin	1063	@SLE_R	Combination	Max	159.8	609.28	13.76	0	0	0	0	1.3735	3.7803	1500.9262	0	0	0	0.55	16.14	0	0
403	286	Shell-Thin	1064	@SLE_R	Combination	Max	144.5	522.34	17.01	0	0	0	0	1.7938	3.8593	1568.1422	0	0	0	0.55	1.78	0	0
403	286	Shell-Thin	1055	@SLE_R	Combination	Max	88.26	510.96	18.58	0	0	0	0	0.9334	4.7481	1660.2608	0	0	0	0.6	1.78	0	0
403	286	Shell-Thin	1054	@SLE_R	Combination	Min	-1.32	-23.91	-389.45	0	0	0	0	-357.7398	-1398.8677	-7.6318	0	0	0	-107.07	-2.06	0	0
403	286	Shell-Thin	1063	@SLE_R	Combination	Min	-5.68	-24.78	-315.24	0	0	0	0	-483.3739	-1336.033	-7.527	0	0	0	-192.45	-2.06	0	0
403	286	Shell-Thin	1064	@SLE_R	Combination	Min	-5.33	-22.37	-425.28	0	0	0	0	-735.8944	-1153.9766	-7.8584	0	0	0	-192.45	-48.95	0	0
403	286	Shell-Thin	1055	@SLE_R	Combination	Min	-1.19	-21.49	-499.49	0	0	0	0	-534.5139	-1276.9211	-7.9634	0	0	0	-107.07	-48.95	0	0
403	286	Shell-Thin	1054	@SLE_F	Combination	Max	101.26	550.4	-6.6	0	0	0	0	0.4845	0.7133	1562.8442	0	0	0	-0.33	11.5	0	0
403	286	Shell-Thin	1063	@SLE_F	Combination	Max	153.28	560.77	-13.51	0	0	0	0	0.0462	-0.9921	1471.5211	0	0	0	-0.75	11.5	0	0
403	286	Shell-Thin	1064	@SLE_F	Combination	Max	139.17	489.28	-12.64	0	0	0	0	-0.3733	-0.0115	1537.172	0	0	0	-0.75	1.99	0	0
403	286	Shell-Thin	1055	@SLE_F	Combination	Max	87.14	478.88	-5.73	0	0	0	0	0.4436	0.374	1628.4951	0	0	0	-0.33	1.99	0	0
403	286	Shell-Thin	1054	@SLE_F	Combination	Min	-11.53	37.24	-368.02	0	0	0	0	-354.2589	-1398.0974	0.7505	0	0	0	-106.53	-0.06617	0	0
403	286	Shell-Thin	1063	@SLE_F	Combination	Min	-2.01	39.07	-295.24	0	0	0	0	-476.4523	-1335.4822	1.034	0	0	0	-189.49	-0.06617	0	0
403	286	Shell-Thin	1064	@SLE_F	Combination	Min	-8.38	11.34	-398.63	0	0	0	0	-725.6696	-1153.4073	1.2782	0	0	0	-189.49	-48.74	0	0
403	286	Shell-Thin	1055	@SLE_F	Combination	Min	-18.53	9.52	-471.36	0	0	0	0	-529.8567	-1276.1221	0.9947	0	0	0	-106.53	-48.74	0	0
403	286	Shell-Thin	1054	@SLE_P	Combination	Max	101.2	548.52	-361.23	0	0	0	0	-354.2465	-1398.0218	1562.8432	0	0	0	-106.53	11.36	0	0
403	286	Shell-Thin	1063	@SLE_P	Combination	Max	153.05	558.89	-289.14	0	0	0	0	-476.4389	-1335.4134	1471.5206	0	0	0	-189.48	11.36	0	0
403	286	Shell-Thin	1064	@SLE_P	Combination	Max	138.95	488.43	-391.01	0	0	0	0	-725.6458	-1153.3277	1537.1715	0	0	0	-189.48	-48.74	0	0
403	286	Shell-Thin	1055	@SLE_P	Combination	Max	87.11	478.06	-463.1	0	0	0	0	-529.8352	-1276.0362	1628.494	0	0	0	-106.53	-48.74	0	0
403	286	Shell-Thin	1054	@SLE_P	Combination	Min	100.75	539.59	-367.4	0	0	0	0	-354.2577	-1398.0905	1562.833	0	0	0	-106.53	11.36	0	0
403	286	Shell-Thin	1063	@SLE_P	Combination	Min	150.7	549.58	-294.69	0	0	0	0	-476.4511	-1335.4759	1471.5158	0	0	0	-189.48	11.36	0	0
403	286	Shell-Thin	1064	@SLE_P	Combination	Min	136.75	479.87	-397.82	0	0	0	0	-725.6675	-1153.4082	1537.1666	0	0	0	-189.48	-48.74	0	0
403	286	Shell-Thin	1055	@SLE_P	Combination	Min	86.8	469.88	-470.53	0	0	0	0	-529.8548	-1276.1143	1628.4837	0	0	0	-106.53	-48.74	0	0
404	287	Shell-Thin	1055	@SLU_A1	Combination	Max	415.4	748.24	47.71	0	0	0	0	1.8315	9.3102	2328.1601	0	0	0	98.32	3.73	0	0
404	287	Shell-Thin	1064	@SLU_A1	Combination	Max	425.24	751.97	40.59	0	0	0	0	3.4612	7.4748	2248.1891	0	0	0	125.52	3.73	0	0
404	287	Shell-Thin	1065	@SLU_A1	Combination	Max	379.11	509.05	53.56	0	0	0	0	3.0337	7.0965	2359.6934	0	0	0	125.52	3.35	0	0
404	287	Shell-Thin	1056	@SLU_A1	Combination	Max	370	507.02	60.72	0	0	0	0	2.9748	8.6979	2439.6645	0	0	0	98.32	3.35	0	0
404	287	Shell-Thin	1055	@SLU_A1	Combination	Min	-10.7	-44.65	-842.04	0	0	0	0	-721.05	-1723.7147	-15.918	0	0	0	-1.93	-43.12	0	0
404	287	Shell-Thin	1064	@SLU_A1	Combination	Min	-19.97	-46.43	-689.11	0	0	0	0	-994.1108	-1558.0028	-16.1555	0	0	0	-2.32	-43.12	0	0
404	287	Shell-Thin	1065	@SLU_A1	Combination	Min	-18.94	-40.4	-829.9	0	0	0	0	-954.3337	-1345.5562	-16.9512	0	0	0	-2.32	-116.74	0	0
404	287	Shell-Thin	1056	@SLU_A1	Combination	Min	-9.76	-38.63	-982.83	0	0	0	0	-705.0959	-1584.8919	-16.7144	0	0	0	-1.93	-116.74	0	0
404	287	Shell-Thin	1055	@SLU_A2	Combination	Max	301.81	559.66	47.71	0	0	0	0	1.8315	9.3102	1729.5517	0	0	0	72.84	3.73	0	0
404	287	Shell-Thin	1064	@SLU_A2	Combination	Max	314.2	562.59	40.59	0	0	0	0	3.4612	7.4748	1670.3283	0	0	0	92.92	3.73	0	0
404	287	Shell-Thin	1065	@SLU_A2	Combination	Max	278.99	380.98	53.56	0	0	0	0	3.0337	7.0965	1753.2272	0	0	0	92.92	3.35	0	0
404	287	Shell-Thin	1056	@SLU_A2	Combination	Max	267.19	378.46	60.72	0	0	0	0	2.9748	8.6979	1812.4506	0	0	0	72.84	3.35	0	0
404	287	Shell-Thin	1055	@SLU_A2	Combination	Min	-10.7	-44.65	-628.95	0	0	0	0	-534.721	-1276.9544	-15.918	0	0	0	-1.93	-31.97	0	0
404	287	Shell-Thin	1064	@SLU_A2	Combination	Min	-19.97	-46.43	-515.01	0	0	0	0	-737.9159	-1154.1698	-16.1555	0	0	0	-2.32	-31.97	0	0
404	287	Shell-Thin	1065	@SLU_A2	Combination	Min	-18.94	-40.4	-620.66	0	0	0	0	-708.1859	-996.8084	-16.9512	0	0	0	-2.32	-86.51	0	0
404	287	Shell-Thin	1056	@SLU_A2	Combination	Min	-9.76	-38.63	-734.59	0	0	0	0	-522.7358	-1174.1321	-16.7144	0	0	0	-1.93	-86.51	0	0
404	287	Shell-Thin	1055	@SLU_EQU	Combination	Max	338.13	619.47	47.71	0	0	0	0	1.8315	9.3102	1905.3336	0	0	0	80.51	3.73	0	0
404	287	Shell-Thin	1064	@SLU_EQU	Combination	Max	348.81	622.85	40.59	0	0	0	0	3.4612	7.4748	1840.1962	0	0	0	102.67	3.73	0	0
404	287	Shell-Thin	1065	@SLU_EQU	Combination	Max	310.6	421.77	53.56	0	0	0	0	3.0337	7.0965	1931.5566	0	0	0	102.67	3.35	0	0
404	287	Shell-Thin	1056	@SLU_EQU	Combination	Max	300.65	419.58	60.72	0	0	0	0	2.9748	8.6979	1996.694	0	0	0	80.51	3.35	0	0
404	287	Shell-Thin	1055	@SLU_EQU	Combination	Min	-10.7	-44.65	-696.09	0	0	0	0	-588.6614	-1404.7211	-15.918	0	0	0	-1.93	-35.19	0	0
404	287	Shell-Thin	1064	@SLU_EQU	Combination	Min	-19.97	-46.43	-570.87	0	0	0	0	-812.5783	-1260.6382	-16.1555	0	0	0	-2.32	-35.19	0	0
404	287	Shell-Thin	1065	@SLU_EQU	Combination	Min	-18.94	-40.4	-686.95	0	0	0	0	-779.7248	-1096.544	-16.9512	0	0	0	-2.32	-95.18	0	0
404	287	Shell-Thin	1056	@SLU_EQU	Combination	Min	-9.76	-38.63	-812.18	0	0	0	0	-575.2597	-1291.6217	-16.7144	0	0	0	-1.93	-95.18	0	0
404	287	Shell-Thin	1055	@SLE_R	Combination	Max	300.44	553.47	23.71	0	0	0	0	0.9335	4.7478	1724.5623	0	0	0	72.54	1.88	0	0
404	287	Shell-Thin	1064	@SLE_R	Combination	Max	311.96	556.19	20.18	0	0	0	0	1.7958	3.8588	1665.3249	0	0	0	92.61	1.88	0	0
404	287	Shell-Thin	1065	@SLE_R	Combination	Max	276.96	376.07	26.59	0	0	0	0	1.5763	3.6816	1747.9207	0	0	0	92.61	1.68	0	0
404	287	Shell-Thin	1056	@SLE_R	Combination	Max	265.96	373.72	30.14	0	0	0	0	1.5358	4.4534	1807.1581	0	0	0	72.54	1.68	0	0
404	287	Shell-Thin	1055	@SLE_R	Combination	Min	-5.28	-22.37	-622.77	0	0	0	0	-534.0178	-1276.8205	-8.2593	0	0	0	-1	-31.94	0	0
404	287	Shell-Thin	1064	@SLE_R	Combination	Min	-9.86	-23.24	-509.49	0	0	0	0	-736.3769	-1154.0713	-8.3834	0	0	0	-1.2	-31.94	0	0
404	287	Shell-Thin	1065	@SLE_R	Combination	Min	-9.34	-20.15	-613.78	0	0	0	0	-706.912	-996.7026	-8.7968	0	0	0	-1.2	-86.48	0	0
404	287	Shell-Thin	1056	@SLE_R	Combination	Min	-4.81	-19.28	-727.06	0	0	0	0	-522.2916	-1173.9879	-8.6731	0	0	0	-1	-86.48	0	0
404	287	Shell-Thin	1055	@SLE_F	Combination	Max	293.88	520.22	-4.57	0	0	0	0	0.4456	0.3734	1691.313	0	0	0	70.6	2.57	0	0
404	287	Shell-Thin	1064	@SLE_F	Max	301.82	521.81	-12.17	0	0	0	0	-0.3689	-0.0119	1631.9745	0	0	0	90.54	2.57	0	0	
404	287	Shell-Thin	1065	@SLE_F	Combination	Max	268	352.7	-14.27	0	0	0	0	-1.2919	-0.047	1712.5505	0	0	0	90.54	1.16	0	0
404	287	Shell-Thin	1056	@SLE_F	Combination	Max	260.05	351.11	-6.67	0	0	0	0	-0.2107	-1.0791	1771.8889	0	0	0	70.6	1.16	0	0
404	287	Shell-Thin	1055	@SLE_F	Combination	Min	-30.24	7.14	-589.47	0	0	0	0	-529.3533	-1276.0214	1.2908	0	0	0	-1.17	-31.73	0	0
404	287	Shell-Thin	1064	@SLE_F	Combination	Min	-12.95	10.32	-477.96	0	0	0	0	-726.1428	-1153.5019	1.6428	0	0	0	-1.52	-31.73	0	0
404	287	Shell-Thin	1065	@SLE_F	Combination	Min	-17.14	-6.81	-578.22	0	0	0	0	-698.4522	-996.1003	2.0544	0	0	0	-1.52	-86.25	0	0
404	287	Shell-Thin	1056	@SLE_F	Combination	Min	-34.91	-10.21	-689.89	0	0	0	0	-519.359	-1173.1352	1.7025	0	0	0	-1.17	-86.25	0	0
404	287	Shell-Thin	1055	@SLE_P	Combination	Max	293.66	519.37	-579.02	0	0	0	0	-529.3317	-1275.9355	1691.3118	0	0	0	70.6	-31.72	0	0
404	287	Shell-Thin	1064	@SLE_P	Combination	Max	301.41	520.92	-468.93	0	0	0	0	-726.119	-1153.4223	1631.974	0	0	0	90.54	-31.72	0	0
404	287	Shell-Thin	1065	@SLE_P	Combination	Max	267.61	351.91	-566.43	0	0	0	0	-698.4217	-996.0062	1712.5499	0	0	0	90.54	-86.24	0	0
404	287	Shell-Thin	1056	@SLE_P	Combination	Max	259.86	350.36	-676.52	0	0	0	0	-519.3328	-1173.0355	1771.8877	0	0	0	70.6	-86.24	0	0
404	287	Shell-Thin	1055	@SLE_P	Combination	Min	291.5	510.82	-588.52	0	0	0	0	-529.3513	-1276.0136	1691.3006	0	0	0	70.6	-31.73	0	0
404	287	Shell-Thin	1064	@SLE_P	Combination	Min	297.33	511.98	-476.99	0	0	0	0	-726.1405	-1153.4947	1631.9693	0	0	0	90.54	-31.73	0	0
404	287	Shell-Thin	1065	@SLE_P	Combination	Min	263.75	344.07	-577.15	0	0	0	0	-698.4494	-996.0917	1712.5445	0	0	0	90.54	-86.25	0	0
404	287	Shell-Thin	1056	@SLE_P	Combination	Min	257.92	342.91	-688.68	0	0	0	0	-519.3566	-1173.1261	1771.8758	0	0	0	70.6	-86.25	0	0
405	288	Shell-Thin	1056	@SLU_A1	Combination	Max	725.23	577.93	66.8	0	0	0	0	2.9764	8.6979	2525.3507	0	0	0	401.53	3.23	0	0
405	288	Shell-Thin	1065	@SLU_A1	Combination	Max	702.64	573.77	64.02	0	0	0	0	3.0341	7.0971	2485.2533	0	0	0	583.02	3.23	0	0
405	288	Shell-Thin	1066	@SLU_A1	Combination	Max	639.5	257.68	66.09	0	0	0	0	4.9381	6.2915	2568.2931	0	0	0	583.02	2.87	0	0
405	288	Shell-Thin	1057	@SLU_A1	Combination	Max	662.06	261.96	68.88	0	0	0	0	5.4757	7.5593	2608.3877	0	0	0	401.53	2.87	0	0
405	288	Shell-Thin	1056	@SLU_A1	Combination	Min	-14.68	-39.64	-1082.72	0	0	0	0	-705.2012	-1584.911	-17.2419	0	0	0	-2.92	-148.32	0	0
405	288	Shell-Thin	1065	@SLU_A1	Combination	Min	-34.21	-43.39	-926.61	0	0	0	0	-954.2494	-1345.5403	-17.8982	0	0	0	-4.25	-148.32	0	0
405	288	Shell-Thin	1066	@SLU_A1	Combination	Min	-32.64	-35.44	-975.43	0	0	0	0	-473.6861	-1138.4444	-18.4658	0	0	0	-4.25	-229.42	0	0
405	288	Shell-Thin	1057	@SLU_A1	Combination	Min	-13.09	-31.7	-1131.54	0	0	0	0	-388.8579	-1458.9208	-17.8099	0	0	0	-2.92	-229.42	0	0
405	288	Shell-Thin	1056	@SLU_A2	Combination	Max	525.89	430.07	66.8	0	0	0	0	2.9764	8.6979	1876.1487	0	0	0	297.66	3.23	0	0
405	288	Shell-Thin	1065	@SLU_A2	Combination	Max	518.83	428.97	64.02	0	0	0	0	3.0341	7.0971	1846.5992	0	0	0	432.49	3.23	0	0
405	288	Shell-Thin	1066	@SLU_A2	Combination	Max	471.12	190.1	66.09	0	0	0	0	4.9381	6.2915	1908.3598	0	0	0	432.49	2.87	0	0
405	288	Shell-Thin	1057	@SLU_A2	Combination	Max	478.16	191.32	68.88	0	0	0	0	5.4757	7.5593	1937.9069	0	0	0	297.66	2.87	0	0
405	288	Shell-Thin	1056	@SLU_A2	Combination	Min	-14.68	-39.64	-809.18	0	0	0	0	-522.815	-1174.1463	-17.2419	0	0	0	-2.92	-109.9	0	0
405	288	Shell-Thin	1065	@SLU_A2	Combination	Min	-34.21	-43.39	-693.34	0	0	0	0	-708.123	-996.7966	-17.8982	0	0	0	-4.25	-109.9	0	0
405	288	Shell-Thin	1066	@SLU_A2	Combination	Min	-32.64	-35.44	-729.65	0	0	0	0	-350.9968	-843.4015	-18.4658	0	0	0	-4.25	-169.99	0	0
405	288	Shell-Thin	1057	@SLU_A2	Combination	Min	-13.09	-31.7	-845.48	0	0	0	0	-288.0683	-1080.8348	-17.8099	0	0	0	-2.92	-169.99	0	0
405	288	Shell-Thin	1056	@SLU_EQU	Combination	Max	589.6	477.22	66.8	0	0	0	0	2.9764	8.6979	2066.8904	0	0	0	328.3	3.23	0	0
405	288	Shell-Thin	1065	@SLU_EQU	Combination	Max	576.25	474.92	64.02	0	0	0	0	3.0341	7.0971	2034.4724	0	0	0	476.82	3.23	0	0
405	288	Shell-Thin	1066	@SLU_EQU	Combination	Max	524.21	214.33	66.09	0	0	0	0	4.9381	6.2915	2102.5505	0	0	0	476.82	2.87	0	0
405	288	Shell-Thin	1057	@SLU_EQU	Combination	Max	537.53	216.77	68.

405	288	Shell-Thin	1065	@SLE_P	Combination	Min	490.6	389.44	-646.02	0	0	0	0	-698.3906	-996.0799	1803.1205	0	0	0	423.52	-109.63	0	0
405	288	Shell-Thin	1066	@SLE_P	Combination	Min	444.7	159.96	-679.94	0	0	0	0	-349.7738	-842.6221	1862.9664	0	0	0	423.52	-169.67	0	0
405	288	Shell-Thin	1057	@SLE_P	Combination	Min	464.7	163.96	-793.42	0	0	0	0	-287.8849	-1079.7256	1893.6804	0	0	0	291.6	-169.67	0	0
406	289	Shell-Thin	1057	@SLU_A1	Combination	Max	1098.92	349.21	76.99	0	0	0	0	5.4806	7.5603	2637.3403	0	0	0	750.93	2.57	0	0
406	289	Shell-Thin	1066	@SLU_A1	Combination	Max	979.39	325.63	70.08	0	0	0	0	4.9285	6.2893	2642.6725	0	0	0	1125.24	2.57	0	0
406	289	Shell-Thin	1067	@SLU_A1	Combination	Max	914.8	49.33	85.31	0	0	0	0	528.6262	5.1127	2642.3698	0	0	0	1125.24	2.39	0	0
406	289	Shell-Thin	1058	@SLU_A1	Combination	Max	1034.03	48.44	92.23	0	0	0	0	286.6969	5.8498	2637.0377	0	0	0	750.93	2.39	0	0
406	289	Shell-Thin	1057	@SLU_A1	Combination	Min	-19.42	-32.91	-1197.58	0	0	0	0	-389.0105	-1458.9514	-17.9486	0	0	0	-3.76	-321.88	0	0
406	289	Shell-Thin	1066	@SLU_A1	Combination	Min	-43.17	-37.43	-1001.53	0	0	0	0	-476.6483	-1139.0266	-19.0241	0	0	0	-6.08	-321.88	0	0
406	289	Shell-Thin	1067	@SLU_A1	Combination	Min	-42.98	-96.74	-1046.65	0	0	0	0	-10.2826	-929.4944	-19.0433	0	0	0	-6.08	-426.21	0	0
406	289	Shell-Thin	1058	@SLU_A1	Combination	Min	-19.18	-82.08	-1245.26	0	0	0	0	-9.1947	-1351.7887	-17.9675	0	0	0	-3.76	-426.21	0	0
406	289	Shell-Thin	1057	@SLU_A2	Combination	Max	797.66	255.11	76.99	0	0	0	0	5.4806	7.5603	1959.4606	0	0	0	556.62	2.57	0	0
406	289	Shell-Thin	1066	@SLU_A2	Combination	Max	721.26	240.11	70.08	0	0	0	0	4.9285	6.2893	1963.7152	0	0	0	834.95	2.57	0	0
406	289	Shell-Thin	1067	@SLU_A2	Combination	Max	672.85	49.33	85.31	0	0	0	0	392.3203	5.1127	1963.5606	0	0	0	834.95	2.39	0	0
406	289	Shell-Thin	1058	@SLU_A2	Combination	Max	748.99	48.44	92.23	0	0	0	0	212.9254	5.8498	1959.306	0	0	0	556.62	2.39	0	0
406	289	Shell-Thin	1057	@SLU_A2	Combination	Min	-19.42	-32.91	-895.14	0	0	0	0	-288.1813	-1080.8574	-17.9486	0	0	0	-3.76	-238.58	0	0
406	289	Shell-Thin	1066	@SLU_A2	Combination	Min	-43.17	-37.43	-749.29	0	0	0	0	-353.197	-843.8327	-19.0241	0	0	0	-6.08	-238.58	0	0
406	289	Shell-Thin	1067	@SLU_A2	Combination	Min	-42.98	-78.35	-784	0	0	0	0	-10.2826	-688.6338	-19.0433	0	0	0	-6.08	-316.08	0	0
406	289	Shell-Thin	1058	@SLU_A2	Combination	Min	-19.18	-60.58	-931.77	0	0	0	0	-9.1947	-1001.499	-17.9675	0	0	0	-3.76	-316.08	0	0
406	289	Shell-Thin	1057	@SLU_EQU	Combination	Max	893.51	287.84	76.99	0	0	0	0	5.4806	7.5603	2158.7355	0	0	0	613.76	2.57	0	0
406	289	Shell-Thin	1066	@SLU_EQU	Combination	Max	801.95	269.85	70.08	0	0	0	0	4.9285	6.2893	2163.5885	0	0	0	920.21	2.57	0	0
406	289	Shell-Thin	1067	@SLU_EQU	Combination	Max	748.99	49.33	85.31	0	0	0	0	433.7927	5.1127	2163.4578	0	0	0	920.21	2.39	0	0
406	289	Shell-Thin	1058	@SLU_EQU	Combination	Max	840.25	48.44	92.23	0	0	0	0	236.2687	5.8498	2158.6048	0	0	0	613.76	2.39	0	0
406	289	Shell-Thin	1057	@SLU_EQU	Combination	Min	-19.42	-32.91	-989.04	0	0	0	0	-317.0134	-1189.0274	-17.9486	0	0	0	-3.76	-262.52	0	0
406	289	Shell-Thin	1066	@SLU_EQU	Combination	Min	-43.17	-37.43	-828.73	0	0	0	0	-388.6691	-928.2757	-19.0241	0	0	0	-6.08	-262.52	0	0
406	289	Shell-Thin	1067	@SLU_EQU	Combination	Min	-42.98	-89.97	-866.94	0	0	0	0	-10.2826	-757.5624	-19.0433	0	0	0	-6.08	-347.9	0	0
406	289	Shell-Thin	1058	@SLU_EQU	Combination	Min	-19.18	-75.82	-1029.83	0	0	0	0	-9.1947	-1101.745	-17.9675	0	0	0	-3.76	-347.9	0	0
406	289	Shell-Thin	1057	@SLE_R	Combination	Max	794.75	251.26	38.21	0	0	0	0	2.8468	3.8861	1953.5845	0	0	0	555.29	1.22	0	0
406	289	Shell-Thin	1066	@SLE_R	Combination	Max	716.56	235.86	34.77	0	0	0	0	2.5604	3.2797	1957.5343	0	0	0	832.8	1.22	0	0
406	289	Shell-Thin	1067	@SLE_R	Combination	Max	668.26	23.59	42.27	0	0	0	0	390.2156	2.6764	1957.31	0	0	0	832.8	1.09	0	0
406	289	Shell-Thin	1058	@SLE_R	Combination	Max	746.22	22.93	45.71	0	0	0	0	211.0715	3.0176	1953.3601	0	0	0	555.29	1.09	0	0
406	289	Shell-Thin	1057	@SLE_R	Combination	Min	-9.6	-16.3	-886.03	0	0	0	0	-288.1546	-1080.6978	-9.3168	0	0	0	-1.93	-238.43	0	0
406	289	Shell-Thin	1066	@SLE_R	Combination	Min	-21.3	-18.52	-740.8	0	0	0	0	-353.0528	-843.7168	-9.8767	0	0	0	-3.13	-238.43	0	0
406	289	Shell-Thin	1067	@SLE_R	Combination	Min	-21.19	-68.8	-774.15	0	0	0	0	-5.3222	-688.5072	-9.8882	0	0	0	-3.13	-315.71	0	0
406	289	Shell-Thin	1058	@SLE_R	Combination	Min	-9.46	-51.35	-921.18	0	0	0	0	-4.7694	-1001.3174	-9.3284	0	0	0	-1.93	-315.71	0	0
406	289	Shell-Thin	1057	@SLE_F	Combination	Max	779.98	233.05	1.48	0	0	0	0	0.1689	-3.6014	1914.4282	0	0	0	546.49	-1.39	0	0
406	289	Shell-Thin	1066	@SLE_F	Combination	Max	695.76	216.21	-6.97	0	0	0	0	-2.807	-0.7255	1916.3433	0	0	0	818.5	-1.39	0	0
406	289	Shell-Thin	1067	@SLE_F	Combination	Max	648.15	-10.32	-9.25	0	0	0	0	376.1937	-1.7273	1915.657	0	0	0	818.5	-2.91	0	0
406	289	Shell-Thin	1058	@SLE_F	Combination	Max	732.36	-5.03	-0.39	0	0	0	0	198.7129	-7.2133	1913.7418	0	0	0	546.49	-2.91	0	0
406	289	Shell-Thin	1057	@SLE_F	Combination	Min	-80.15	-37.9	-843.37	0	0	0	0	-288.0004	-1079.7587	3.3561	0	0	0	-3.89	-237.47	0	0
406	289	Shell-Thin	1066	@SLE_F	Combination	Min	-38.71	-29.66	-699.64	0	0	0	0	-351.9714	-843.0633	3.5381	0	0	0	-3.04	-237.47	0	0
406	289	Shell-Thin	1067	@SLE_F	Combination	Min	-41.9	-46.73	-729.12	0	0	0	0	-5.7256	-687.7926	4.0269	0	0	0	-3.04	-313.23	0	0
406	289	Shell-Thin	1058	@SLE_F	Combination	Min	-83.48	-54.97	-872.85	0	0	0	0	-5.3001	-1000.2431	3.8449	0	0	0	-3.89	-313.23	0	0
406	289	Shell-Thin	1057	@SLE_P	Combination	Max	779.6	232.43	826.43	0	0	0	0	-287.9784	-1079.6437	1914.4267	0	0	0	546.49	-237.46	0	0
406	289	Shell-Thin	1066	@SLE_P	Combination	Max	694.89	215.49	-684.2	0	0	0	0	-351.9034	-842.9539	1916.3421	0	0	0	818.5	-237.46	0	0
406	289	Shell-Thin	1067	@SLE_P	Combination	Max	647.27	-22.58	-710.24	0	0	0	0	376.193	-687.674	1915.6555	0	0	0	818.5	-313.22	0	0
406	289	Shell-Thin	1058	@SLE_P	Combination	Max	731.98	-5.64	-852.47	0	0	0	0	198.7128	-1000.1178	1913.7401	0	0	0	546.49	-313.22	0	0
406	289	Shell-Thin	1057	@SLE_P	Combination	Min	775.73	226.16	-841.83	0	0	0	0	-287.9984	-1079.7482	1914.412	0	0	0	546.47	-237.47	0	0
406	289	Shell-Thin	1066	@SLE_P	Combination	Min	686.09	208.24	-698.24	0	0	0	0	-351.9305	-843.0534	1916.3296	0	0	0	818.47	-237.47	0	0
406	289	Shell-Thin	1067	@SLE_P	Combination	Min	638.52	-29.64	-727.4	0	0	0	0	376.185	-687.7818	1915.6405	0	0	0	818.47	-313.23	0	0
406	289	Shell-Thin	1058	@SLE_P	Combination	Min	728.15	-11.71	-871	0	0	0	0	198.7119	-1000.2317	1913.7228	0	0	0	546.47	-313.23	0	0
407	290	Shell-Thin	1058	@SLU_A1	Combination	Max	1509.49	120.93	95.44	0	0	0	0	293.3237	5.8567	2534.2971	0	0	0	995.74	2.41	0	0
407	290	Shell-Thin	1067	@SLU_A1	Combination	Max	1299.94	80.77	97.85	0	0	0	0	518.9538	5.1061	2609.4314	0	0	0	1803.7	2.41	0	0
407	290	Shell-Thin	1068	@SLU_A1	Combination	Max	1241.98	78.95	90.66	0	0	0	0	2186.4053	3.4562	2422.7797	0	0	0	1803.7	2.75	0	0
407	290	Shell-Thin	1059	@SLU_A1	Combination	Max	1446.97	75.42	88.29	0	0	0	0	1243.6987	3.9194	2347.6707	0	0	0	995.74	2.75	0	0
407	290	Shell-Thin	1058	@SLU_A1	Combination	Min	-15.68	-45.41	-1244.87	0	0	0	0	-9.2361	-1350.4906	-17.3403	0	0	0	-3.62	-632.93	0	0
407	290	Shell-Thin	1067	@SLU_A1	Combination	Min	-53.45	-48.99	-1047.43	0	0	0	0	-10.2399	-931.3946	-18.8896	0	0	0	-8	-632.93	0	0
407	290	Shell-Thin	1068	@SLU_A1	Combination	Min	-56.13	-362.15	-970.83	0	0	0	0	-18.0764	-1000.4064	-17.8267	0	0	0	-8	-585.06	0	0
407	290	Shell-Thin	1059	@SLU_A1	Combination	Min	-13.04	-317.35	-1171.4	0	0	0	0	-13.1646	-1223.9846	-16.2764	0	0	0	-3.62	-585.06	0	0
407	290	Shell-Thin	1058	@SLU_A2	Combination	Max	1093.81	81.84	95.44	0	0	0	0	217.8564	5.8567	1883.028	0	0	0	737.54	2.41	0	0
407	290	Shell-Thin	1067	@SLU_A2	Combination	Max	956.86	55.74	97.85	0	0	0	0	385.1317	5.1061	1939.1775	0	0	0	1338.65	2.41	0	0
407	290	Shell-Thin	1068	@SLU_A2	Combination	Max	913.8	78.95	90.66	0	0	0	0	1622.9936	3.4562	1800.5751	0	0	0	1338.65	2.75	0	0
407	290	Shell-Thin	1059	@SLU_A2	Combination	Max	1047.56	75.42	88.29	0	0	0	0	922.2348	3.9194	1744.4471	0	0	0	737.54	2.75	0	0
407	290	Shell-Thin	1058	@SLU_A2	Combination	Min	-15.68	-45.41	-931.59	0	0	0	0	-9.2361	-1000.5375	-17.3403	0	0	0	-3.62	-469.67	0	0
407	290	Shell-Thin	1067	@SLU_A2	Combination	Min	-53.45	-48.99	-785.52	0	0	0	0	-10.2399	-690.0413	-18.8896	0	0	0	-8	-469.67	0	0
407	290	Shell-Thin	1068	@SLU_A2	Combination	Min	-56.13	-279.34	-727.83	0	0	0	0	-18.0764	-629.3661	-17.8267	0	0	0	-8	-434.13	0	0
407	290	Shell-Thin	1059	@SLU_A2	Combination	Min	-13.04	-245.47	-873.97	0	0	0	0	-13.1646	-907.2073	-16.2764	0	0	0	-3.62	-434.13	0	0
407	290	Shell-Thin	1058	@SLU_EQU	Combination	Max	1226.4	99.85	95.44	0	0	0	0	241.6972	5.8567	2074.6006	0	0	0	813.35	2.41	0	0
407	290	Shell-Thin	1067	@SLU_EQU	Combination	Max	1064.03	69.13	97.85	0	0	0	0	425.8773	5.1061	2136.6451	0	0	0	1474.96	2.41	0	0
407	290	Shell-Thin	1068	@SLU_EQU	Combination	Max	1016.96	78.95	90.66	0	0	0	0	1789.9508	3.4562	1983.9887	0	0	0	1474.96	2.75	0	0
407	290	Shell-Thin	1059	@SLU_EQU	Combination	Max	1174.76	75.42	88.29	0	0	0	0	1018.5853	3.9194	1921.9695	0	0	0	813.35	2.75	0	0
407	290	Shell-Thin	1058	@SLU_EQU	Combination	Min	-15.68	-45.41	-1029.68	0	0	0	0	-9.2361	-1100.6873	-17.3403	0	0	0	-3.62	-517.11	0	0
407	290	Shell-Thin	1067	@SLU_EQU	Combination	Min	-53.45	-48.99	-869.09	0	0	0	0	-10.2399	-759.1108	-18.8896	0	0	0	-8	-517.11	0	0
407	290	Shell-Thin	1068	@SLU_EQU	Combination	Min	-56.13	-314.12	-805.14	0	0	0	0	-18.0764	-692.4466	-17.8267	0	0	0	-8	-477.97	0	0
407	290	Shell-Thin	1059	@SLU_EQU	Combination	Min	-13.04	-277.01	-967.55	0	0	0	0	-13.1646	-998.2382	-16.2764	0	0	0	-3.62	-477.97	0	0
407	290	Shell-Thin	1058	@SLE_R	Combination	Max	1091.21	78.49	47.29	0	0	0	0	215.9863	3.0212	1877.2562	0	0	0	736.03	1.08	0	0
407	290	Shell-Thin	1067	@SLE_R	Combination	Max	950.86	51.64	48.44	0	0	0	0	383.0466	2.673	1932.9106	0	0	0	1335.33	1.08	0	0
407	290	Shell-Thin	1068	@SLE_R	Combination	Max	907.62	37.54	44.9	0	0	0	0	1617.5287	1.7852	1794.6501	0	0	0	1335.33	1.22	0	0
407	290	Shell-Thin	1059	@SLE_R	Combination	Max	1044.83	35.5	43.78	0	0	0	0	918.5841	2.0259	1739.0145	0	0	0	736.03	1.22	0	0
407	290	Shell-Thin	1058	@SLE_R	Combination	Min	-8.04	-21.47	-920.85	0	0	0	0	-4.791	-1000.3558	-9.0034	0	0	0	-1.81	-468.84	0	0
407	290	Shell-Thin	1067	@SLE_R	Combination	Min	-26.38	-23.54	-774.56	0	0	0	0	-5.3003	-689.9147	-9.8111	0	0	0	-4.11	-468.84	0	0
407	290	Shell-Thin	1068	@SLE_R	Combination	Min	-27.68	-264.33	-717.92	0	0	0	0	-9.3467	-629.1787	-9.2599	0	0	0	-4.11	-433.37	0	0
407	290	Shell-Thin	1059	@SLE_R	Combination	Min	-6.49	-231.38	-864.26	0	0	0	0	-6.8183	-906.6475	-8.4521	0	0	0	-1.81	-433.37	0	0
407	290	Shell-Thin	1058	@SLE_F	Combination	Max	1072.91	62.95	5.45	0	0	0	0	203.5198	-7.1929	1838.7943	0	0	0	725.98	-3.46	0	0
407	290	Shell-Thin	1067	@SLE_F	Combination	Max	923.89	33.27	-8.35	0	0	0	0	369.157	-1.7498	1891.1589	0	0	0	1313.28	-3.46	0	0
407	290	Shell-Thin	1068	@SLE_F	Combination	Max	880.04	-11.87	5.25	0	0	0	0	1581.1557	-4.1588	1755.177	0	0	0	1313.28	-5.11	0	0
407	290	Shell-Thin	1059	@SLE_F	Combination	Max	1028.43	-26.7	19.11	0	0	0	0	894.2962	-9.3004	1702.8124	0	0	0	725.98	-5.11	0	0
407	290	Shell-Thin	1058	@SLE_F	Combination	Min	-109.41	-59.75	-872.25	0	0	0	0	-5.2783	-999.2818	4.3148	0	0	0	-6.26	-463.3	0	0
407	290	Shell-Thin	1067	@SLE_F	Combination	Min	-53.71	-49.09	-725.19	0	0	0	0	-5.7385	-689.1999	4.2433	0	0	0	-3.31	-463.3	0	0
407	290	Shell-Thin	1068	@SLE_F	Combination	Min	-57.44	-204.5	-673.67	0	0	0	0	-8.7537	-627.9353	4.2123	0	0	0	-3.31	-428.35	0	0
407	290	Shell-Thin	1059	@SLE_F	Combination	Min	-111.99	-172.61	-820.73	0	0	0	0	-10.905	-903.0553	4.2518	0	0	0	-6.26	-428.35	0	0
407	290	Shell-Thin	1058	@SLE_P	Combination	Max	1072.09	62.38	-851.18	0	0	0	0	203.5197	-999.1564	1838.7929	0	0	0	725.97	-463.29	0	0
407	290	Shell-Thin	1067	@SLE_P	Combination	Max	922.81	32.52	-703.5	0	0	0	0	369.1561	-689.0833	1891.1566	0	0	0	1313.27	-463.29	0	0
407	290	Shell-Thin	1068	@SLE_P	Combination	Max	878.9	-186.99	-653.63	0	0	0	0	1581.1507	-627.825	1755.1748	0	0	0	1313.27	-428.32	0	0
407	290	Shell-Thin	1059	@SLE_P	Combination	Max	1028.19	-157.14	-801.31	0	0	0	0	894.292	-902.9271	1702.8111	0	0	0	725.97	-428.32	0	0
407	290	Shell-Thin	1058	@SLE_P	Combination	Min	1070.21	56.7	-870.34	0	0	0	0	203.5188	-999.2704	1838.7791	0	0	0	725.93	-463.3	0	0
407	290	Shell-Thin	1067	@SLE_P	Combination	Min	911.96	25.05	-723.22	0	0	0	0	369.1471	-689.1892	1891.1337	0	0	0	1313.22	-463.3	0	0
407	290	Shell-Thin	1068	@SLE_P	Combination	Min	867.51	-197.2	-671.85	0	0	0	0	1581.1011	-627.9111	1755.1529	0	0	0	1313.22	-428.35	0	0
407	290	Shell-Thin	1059	@SLE_P	Combination	Min	1025.76	-165.55	-818.97	0	0	0	0	894.2503	-903.0437	1702.7983	0	0	0	725.93	-428.35	0	0
408	291	Shell-Thin	1059	@SLU_A1	Combination	Max	2025.65	73.77	83.59	0	0	0	0	1244.892	3.9215	2033.4025	0	0	0	1127.31	3.42	0	0
408	291	Shell-Thin	1068	@SLU_A1	Combination	Max	1569.58	72.79	95.97	0	0	0	0	2235.4737	3.4814	2084.2924	0	0	0	1716.64	3.42	0	0
408	291	Shell-Thin	1069	@SLU_A1	Combination	Max	1523.66	96.18	95.88	0	0	0	0	3804.3788	3.5606	1631.1241	0	0	0	1716.64	3.32	0	0
408	291	Shell-Thin	1060	@SLU_A1	Combination	Max	1979.77	97.2	83.43	0	0	0	0	2290.6214	2.6727	1580.2635	0	0	0	1127.31	3.32	0	0
408	291	Shell-Thin	1059	@SLU_A1	Combination	Min	-19.07	-203.37	-1121.36	0	0	0	0	-13.1735	-1223.7443	-14.526	0	0	0	-2.98	-895.34	0	0
408	291	Shell-Thin	1068	@SLU_A1	Combination	Min	-28.93	-292.38	-895.5	0	0	0	0	-18.3693	-839.6506	-15.8844	0	0	0	-5.29	-895.34	0	0
408	291	Shell-Thin	1069	@SLU_A1	Combination	Min	-28.35	-552.38	-807.05	0	0	0	0	-23.5499	-934.3778	-13.3538	0	0	0	-5.29	-401.75	0	0
408	291	Shell-Thin	1060	@SLU_A1	Combination	Min	-15.38	-462.5	-1033.21	0	0	0	0	-15.59	-824.5895	-12.0077	0	0	0	-2.98	-401.75	0	0
408	291	Shell-Thin	1059	@SLU_A2	Combination	Max	1473.22	73.77	83.59	0	0	0	0	923.129	3.9215	1511.0479	0	0	0	834	3.42	0	0
408	291	Shell-Thin	1068	@SLU_A2	Combination	Max	1145.78	72.79	95.97	0	0	0	0	1659.4515	3.4814	1549.1694	0	0	0	1273.56	3.42	0	0
408	291	Shell-Thin	1069	@SLU_A2	Combination	Max	1111.07	96.18	95.88	0	0	0	0	2823.6651	3.5606	1212.565	0	0	0	1273.56	3.32	0	0
408	291	Shell-Thin	1060	@SLU_A2	Combination	Max	1438.55	97.2	83.43	0	0	0	0	1697.1112	2.6727	1174.4688	0	0	0	834	3.32	0	0
408	291	Shell-Thin	1059	@SLU_A2	Combination	Min	-19.07	-160.78	-833.79	0	0	0	0	-13.1735	-907.0286	-14.526	0	0	0	-2.98	-664.67	0	0
408	291	Shell-Thin	1068	@SLU_A2	Combination	Min	-28.93	-226.62	-671.34	0	0	0	0	-18.3693	-622.078	-15.8844	0	0	0	-5.29	-664.67	0	0
408	291	Shell-Thin	1069	@SLU_A2	Combination	Min	-28.35	-421.39	-602.37	0	0	0	0	-23.5499	-693.2432	-13.3538	0	0	0	-5.29	-298.1	0	0
408	291	Shell-Thin	1060	@SLU_A2	Combination	Min	-15.38	-355	-765.07	0	0	0	0	-15.59	-611.4	-12.0077	0	0	0	-2.98	-298.1	0	0
408	291	Shell-Thin	1059	@SLU_EQU	Combination	Max	1647.28	73.77	83.59	0	0	0	0	1019.3062	3.9215	1664.8861	0	0	0	919.96	3.42	0	0
408	291	Shell-Thin	1068	@SLU_EQU	Combination	Max	1280.6	72.79	95.97	0	0	0	0	1830.1225	3.4814	1707.0605	0	0	0	1402.93	3.42	0	0
408	291	Shell-Thin	1069	@SLU_EQU	Combination	Max	1242.15	96.18	95.88	0	0	0	0	3112.8244	3.5606	1336.3208	0	0	0	1402.93	3.32	0	0
408	291	Shell-Thin	1060	@SLU_EQU	Combination	Max	1608.88	97.2	83.43	0	0	0	0	1873.4928	2.6727	1294.1758	0	0	0	919.96	3.32	0	0
408	291	Shell-Thin	1059	@SLU_EQU	Combination	Min	-19.07	-183.88	-925.04	0	0	0	0	-13.1735	-998.0412	-14.526	0	0	0	-2.98	-731.95	0	0
408	291	Shell-Thin	1068	@SLU_EQU	Combination	Min	-28.93	-256.19	-743.84	0	0	0	0	-18.3693	-684.4175	-15.8844	0	0	0	-5.29	-731.95	0	0
408	291	Shell-Thin	1069	@SLU_EQU	Combination	Min	-28.35	-476.33	-670.52	0	0	0	0	-23.5499	-763.3468	-13.3538	0	0	0	-5.29	-328.19	0	0
408	291	Shell-Thin	1060	@SLU_EQU	Combination	Min	-15.38	-403.15	-852.01	0	0	0	0	-15.59	-672.8732	-12.0077	0	0	0	-2.98	-328.19	0	0
408	291	Shell-Thin	1059	@SLE_R	Combination	Max	1469.82	34.73	41.46	0	0	0	0	919.4744	2.0268	1506.224	0	0	0	832.69	1.6	0	0
408	291	Shell-Thin	1068	@SLE_R	Combination	Max	1141.67	34.47	47.5	0	0	0	0	1653.8713	1.7986	1543.9189	0	0	0	1270.92	1.6	0	0
408	291	Shell-Thin	1069	@SLE_R	Combination	Max	1107.02	44.82	47.43	0	0	0	0	2815.3466	1.7699	1208.2289	0	0	0	1270.92	1.48	0	0
408

409	292	Shell-Thin	1069	@SLU_A1	Combination	Min	-35.31	-479.28	-661.38	0	0	0	0	-22.2062	-982.5343	-9.6818	0	0	0	-5.84	-505.61	0	0
409	292	Shell-Thin	1070	@SLU_A1	Combination	Min	-32.74	-593.01	-496.35	0	0	0	0	-26.0948	-74.5168	-6.3527	0	0	0	-5.84	-865.49	0	0
409	292	Shell-Thin	1061	@SLU_A1	Combination	Min	-24.26	-440.55	-766.75	0	0	0	0	-14.7485	-258.7374	-6.649	0	0	0	-3.44	-865.49	0	0
409	292	Shell-Thin	1060	@SLU_A2	Combination	Max	1928.16	94.18	77.7	0	0	0	0	1755.4026	2.717	891.2867	0	0	0	889.86	3.26	0	0
409	292	Shell-Thin	1069	@SLU_A2	Combination	Max	1382.97	94.52	77.27	0	0	0	0	2644.6516	3.6869	727.7427	0	0	0	1614.68	3.26	0	0
409	292	Shell-Thin	1070	@SLU_A2	Combination	Max	1370.83	107.24	70.32	0	0	0	0	3932.3661	4.4084	280.7327	0	0	0	1614.68	6.98	0	0
409	292	Shell-Thin	1061	@SLU_A2	Combination	Max	1916.21	106.98	70.78	0	0	0	0	2399.6403	2.697	444.2849	0	0	0	889.86	6.98	0	0
409	292	Shell-Thin	1060	@SLU_A2	Combination	Min	-26.4	-254.2	-683.69	0	0	0	0	-16.0375	-599.7447	-9.9796	0	0	0	-3.44	-375.31	0	0
409	292	Shell-Thin	1069	@SLU_A2	Combination	Min	-35.31	-367.1	-484.45	0	0	0	0	-22.2062	-729.0238	-9.6818	0	0	0	-5.84	-375.31	0	0
409	292	Shell-Thin	1070	@SLU_A2	Combination	Min	-32.74	-451.04	-356.75	0	0	0	0	-26.0948	-55.5454	-6.3527	0	0	0	-5.84	-642.91	0	0
409	292	Shell-Thin	1061	@SLU_A2	Combination	Min	-24.26	-338.15	-555.99	0	0	0	0	-14.7485	-192.0302	-6.649	0	0	0	-3.44	-642.91	0	0
409	292	Shell-Thin	1060	@SLU_EQU	Combination	Max	2151.84	94.18	77.7	0	0	0	0	1937.7046	2.717	982.3364	0	0	0	981.67	3.26	0	0
409	292	Shell-Thin	1069	@SLU_EQU	Combination	Max	1545.82	94.52	77.27	0	0	0	0	2915.6484	3.6869	802.4857	0	0	0	1778.09	3.26	0	0
409	292	Shell-Thin	1070	@SLU_EQU	Combination	Max	1532.16	107.24	70.32	0	0	0	0	4333.8838	4.4084	310.9871	0	0	0	1778.09	6.98	0	0
409	292	Shell-Thin	1061	@SLU_EQU	Combination	Max	2138.39	106.98	70.78	0	0	0	0	2648.8779	2.697	490.8475	0	0	0	981.67	6.98	0	0
409	292	Shell-Thin	1060	@SLU_EQU	Combination	Min	-26.4	-291.53	-766.54	0	0	0	0	-16.0375	-660.0323	-9.9796	0	0	0	-3.44	-413.29	0	0
409	292	Shell-Thin	1069	@SLU_EQU	Combination	Min	-35.31	-416.29	-546.15	0	0	0	0	-22.2062	-802.759	-9.6818	0	0	0	-5.84	-413.29	0	0
409	292	Shell-Thin	1070	@SLU_EQU	Combination	Min	-32.74	-518.63	-408.63	0	0	0	0	-26.0948	-61.252	-6.3527	0	0	0	-5.84	-708.23	0	0
409	292	Shell-Thin	1061	@SLU_EQU	Combination	Min	-24.26	-393.87	-629.02	0	0	0	0	-14.7485	-211.4403	-6.649	0	0	0	-3.44	-708.23	0	0
409	292	Shell-Thin	1060	@SLE_R	Combination	Max	1924.75	43.62	38.51	0	0	0	0	1750.0257	1.4119	888.1226	0	0	0	889.1	1.45	0	0
409	292	Shell-Thin	1069	@SLE_R	Combination	Max	1377.95	44.11	38.26	0	0	0	0	2636.8729	1.8415	724.7627	0	0	0	1611.51	1.45	0	0
409	292	Shell-Thin	1070	@SLE_R	Combination	Max	1366	48.96	34.83	0	0	0	0	3921.9569	1.972	279.0198	0	0	0	1611.51	3.15	0	0
409	292	Shell-Thin	1061	@SLE_R	Combination	Max	1912.88	48.5	35.1	0	0	0	0	2393.7989	1.3118	442.3868	0	0	0	889.1	3.15	0	0
409	292	Shell-Thin	1060	@SLE_R	Combination	Min	-12.58	-237.49	-675.36	0	0	0	0	-8.2614	-599.1792	-5.183	0	0	0	-1.68	-374.52	0	0
409	292	Shell-Thin	1069	@SLE_R	Combination	Min	-18.54	-350.34	-476.42	0	0	0	0	-11.4518	-727.7707	-5.029	0	0	0	-2.85	-374.52	0	0
409	292	Shell-Thin	1070	@SLE_R	Combination	Min	-17.32	-433.83	-349.78	0	0	0	0	-13.3528	-55.0695	-3.2973	0	0	0	-2.85	-641.09	0	0
409	292	Shell-Thin	1061	@SLE_R	Combination	Min	-11.83	-320.98	-548.72	0	0	0	0	-7.4847	-191.6446	-3.451	0	0	0	-1.68	-641.09	0	0
409	292	Shell-Thin	1060	@SLE_F	Combination	Max	1895.4	-46.47	70.16	0	0	0	0	1714.2894	-10.3027	866.8378	0	0	0	884.04	-11.26	0	0
409	292	Shell-Thin	1069	@SLE_F	Combination	Max	1344.4	-37.59	64.25	0	0	0	0	2585.1311	-3.6928	704.7068	0	0	0	1590.37	-11.26	0	0
409	292	Shell-Thin	1070	@SLE_F	Combination	Max	1334.63	-51.64	81.84	0	0	0	0	3852.692	-2.9135	267.2813	0	0	0	1590.37	-11.01	0	0
409	292	Shell-Thin	1061	@SLE_F	Combination	Max	1886.11	-60.52	88.12	0	0	0	0	2354.9815	-9.9244	429.4123	0	0	0	884.04	-11.01	0	0
409	292	Shell-Thin	1060	@SLE_F	Combination	Min	-138.19	-154.26	-638.13	0	0	0	0	-19.5126	-595.5567	-0.228	0	0	0	-12.47	-369.36	0	0
409	292	Shell-Thin	1069	@SLE_F	Combination	Min	-106.94	-265.75	-441.24	0	0	0	0	-11.9186	-719.1813	-0.9604	0	0	0	-0.9	-369.36	0	0
409	292	Shell-Thin	1070	@SLE_F	Combination	Min	-111.5	-312.16	-319.96	0	0	0	0	-13.2267	-53.313	-5.372	0	0	0	-0.9	-629.18	0	0
409	292	Shell-Thin	1061	@SLE_F	Combination	Min	-143.6	-200.67	-516.84	0	0	0	0	-30.9396	-189.3026	-4.6396	0	0	0	-12.47	-629.18	0	0
409	292	Shell-Thin	1060	@SLE_P	Combination	Max	1893.49	-137.16	-621.31	0	0	0	0	1714.2803	-595.4211	866.7812	0	0	0	884.04	-369.26	0	0
409	292	Shell-Thin	1069	@SLE_P	Combination	Max	1342.44	-247.3	-424.44	0	0	0	0	2585.1214	-719.0916	704.6496	0	0	0	1590.37	-369.26	0	0
409	292	Shell-Thin	1070	@SLE_P	Combination	Max	1333.08	-294.08	-304.71	0	0	0	0	3852.6812	-53.046	267.1846	0	0	0	1590.37	-628.95	0	0
409	292	Shell-Thin	1061	@SLE_P	Combination	Max	1884.62	-183.94	-501.58	0	0	0	0	2354.9711	-189.0932	429.3162	0	0	0	884.04	-628.95	0	0
409	292	Shell-Thin	1060	@SLE_P	Combination	Min	1893.15	-145.12	-636.6	0	0	0	0	1714.189	-595.5444	866.7661	0	0	0	884.02	-369.35	0	0
409	292	Shell-Thin	1069	@SLE_P	Combination	Min	1336	-256.62	-439.72	0	0	0	0	2585.0244	-719.1112	704.6307	0	0	0	1590.36	-369.35	0	0
409	292	Shell-Thin	1070	@SLE_P	Combination	Min	1327.13	-300.97	-318.57	0	0	0	0	3852.5732	-53.0728	267.1522	0	0	0	1590.36	-629.16	0	0
409	292	Shell-Thin	1061	@SLE_P	Combination	Min	1883.8	-189.47	-515.45	0	0	0	0	2354.8668	-189.2836	429.2875	0	0	0	884.02	-629.16	0	0
410	293	Shell-Thin	1062	@SLU_A1	Combination	Max	2.05	295.47	7.74	0	0	0	0	0.0865	7.1263	1678.7314	0	0	0	1.71	2.36	0	0
410	293	Shell-Thin	1071	@SLU_A1	Combination	Max	48.43	307.5	6.44	0	0	0	0	0.2992	6.084	1446.4895	0	0	0	5.01	2.36	0	0
410	293	Shell-Thin	1072	@SLU_A1	Combination	Max	78.03	450.62	8.13	0	0	0	0	5.3505	7.5299	1536.4822	0	0	0	5.01	1.65	0	0
410	293	Shell-Thin	1063	@SLU_A1	Combination	Max	20.88	438.34	9.42	0	0	0	0	2.6401	7.2539	1768.7217	0	0	0	1.71	1.65	0	0
410	293	Shell-Thin	1062	@SLU_A1	Combination	Min	-13.91	-28.88	-106	0	0	0	0	-0.5351	-2078.2932	-12.8307	0	0	0	-503.86	-473.96	0	0
410	293	Shell-Thin	1071	@SLU_A1	Combination	Min	-3.76	-29.27	-79.73	0	0	0	0	-9.437	-1504.0311	-11.5837	0	0	0	-738.75	-473.96	0	0
410	293	Shell-Thin	1072	@SLU_A1	Combination	Min	-5.36	-27.11	-132.34	0	0	0	0	-870.6698	-1090.5457	-12.0503	0	0	0	-738.75	-630.61	0	0
410	293	Shell-Thin	1063	@SLU_A1	Combination	Min	-1.56	-26.07	-158.62	0	0	0	0	-653.8281	-1816.0112	-13.2967	0	0	0	-503.86	-630.61	0	0
410	293	Shell-Thin	1062	@SLU_A2	Combination	Max	2.05	223.8	7.74	0	0	0	0	0.0865	7.1263	1247.281	0	0	0	1.71	2.36	0	0
410	293	Shell-Thin	1071	@SLU_A2	Combination	Max	36.36	232.93	6.44	0	0	0	0	0.2992	6.084	1074.8212	0	0	0	5.01	2.36	0	0
410	293	Shell-Thin	1072	@SLU_A2	Combination	Max	58.35	337.55	8.13	0	0	0	0	5.3505	7.5299	1141.6551	0	0	0	5.01	1.65	0	0
410	293	Shell-Thin	1063	@SLU_A2	Combination	Max	13.86	328.33	9.42	0	0	0	0	2.6401	7.2539	1314.1128	0	0	0	1.71	1.65	0	0
410	293	Shell-Thin	1062	@SLU_A2	Combination	Min	-10.48	-28.88	-79.43	0	0	0	0	-0.4136	-1539.6333	-12.8307	0	0	0	-373.95	-351.11	0	0
410	293	Shell-Thin	1071	@SLU_A2	Combination	Min	-3.76	-29.27	-59.85	0	0	0	0	-6.9911	-1114.1502	-11.5837	0	0	0	-548.94	-351.11	0	0
410	293	Shell-Thin	1072	@SLU_A2	Combination	Min	-5.36	-27.11	-99.06	0	0	0	0	-646.7887	-807.8266	-12.0503	0	0	0	-548.94	-467.68	0	0
410	293	Shell-Thin	1063	@SLU_A2	Combination	Min	-1.56	-26.07	-118.64	0	0	0	0	-485.3538	-1345.2833	-13.2967	0	0	0	-373.95	-467.68	0	0
410	293	Shell-Thin	1062	@SLU_EQU	Combination	Max	2.05	251.88	7.74	0	0	0	0	0.0865	7.1263	1374.149	0	0	0	1.71	2.36	0	0
410	293	Shell-Thin	1071	@SLU_EQU	Combination	Max	40.61	261.89	6.44	0	0	0	0	0.2992	6.084	1184.2002	0	0	0	5.01	2.36	0	0
410	293	Shell-Thin	1072	@SLU_EQU	Combination	Max	64.47	376.32	8.13	0	0	0	0	5.3505	7.5299	1257.8153	0	0	0	5.01	1.65	0	0
410	293	Shell-Thin	1063	@SLU_EQU	Combination	Max	16.5	366.06	9.42	0	0	0	0	2.6401	7.2539	1447.7616	0	0	0	1.71	1.65	0	0
410	293	Shell-Thin	1062	@SLU_EQU	Combination	Min	-11.61	-28.88	-88.19	0	0	0	0	-0.467	-1693.6843	-12.8307	0	0	0	-411.75	-386.24	0	0
410	293	Shell-Thin	1071	@SLU_EQU	Combination	Min	-3.76	-29.27	-66.51	0	0	0	0	-7.6905	-1225.5944	-11.5837	0	0	0	-604.8	-386.24	0	0
410	293	Shell-Thin	1072	@SLU_EQU	Combination	Min	-5.36	-27.11	-110.47	0	0	0	0	-712.5107	-888.68	-12.0503	0	0	0	-604.8	-514.78	0	0
410	293	Shell-Thin	1063	@SLU_EQU	Combination	Min	-1.56	-26.07	-132.14	0	0	0	0	-534.4764	-1479.8611	-13.2967	0	0	0	-411.75	-514.78	0	0
410	293	Shell-Thin	1062	@SLE_R	Combination	Max	1.05	217.51	3.84	0	0	0	0	0.0449	3.6416	1243.5046	0	0	0	0.89	1.18	0	0
410	293	Shell-Thin	1071	@SLE_R	Combination	Max	35.75	226.4	3.2	0	0	0	0	0.1553	3.1439	1071.4736	0	0	0	2.61	1.18	0	0
410	293	Shell-Thin	1072	@SLE_R	Combination	Max	57.73	332.81	4.04	0	0	0	0	2.7793	3.9056	1138.1347	0	0	0	2.61	0.8	0	0
410	293	Shell-Thin	1063	@SLE_R	Combination	Max	13.85	323.74	4.69	0	0	0	0	1.3693	3.724	1310.1642	0	0	0	0.89	0.8	0	0
410	293	Shell-Thin	1062	@SLE_R	Combination	Min	-10.28	-13.76	-78.35	0	0	0	0	-0.3951	-1539.4727	-6.6594	0	0	0	-373.23	-351.08	0	0
410	293	Shell-Thin	1071	@SLE_R	Combination	Min	-1.86	-14	-58.91	0	0	0	0	-6.9903	-1114.0943	-6.0127	0	0	0	-547.22	-351.08	0	0
410	293	Shell-Thin	1072	@SLE_R	Combination	Min	-2.65	-13.72	-97.72	0	0	0	0	-644.9398	-807.8085	-6.2549	0	0	0	-547.22	-467.11	0	0
410	293	Shell-Thin	1063	@SLE_R	Combination	Min	-0.71	-13.21	-117.15	0	0	0	0	-484.3163	-1345.1893	-6.9005	0	0	0	-373.23	-467.11	0	0
410	293	Shell-Thin	1062	@SLE_F	Combination	Max	-0.02719	178.42	-6.94	0	0	0	0	0.0051	-2.3701	1218.3312	0	0	0	0.01267	-0.37	0	0
410	293	Shell-Thin	1071	@SLE_F	Combination	Max	31.84	186.64	-7.39	0	0	0	0	0.2669	-1.2213	1049.1583	0	0	0	-0.48	-0.37	0	0
410	293	Shell-Thin	1072	@SLE_F	Combination	Max	54.9	301.1	-9.11	0	0	0	0	-0.4233	3.3098	1114.6697	0	0	0	-0.48	-0.71	0	0
410	293	Shell-Thin	1063	@SLE_F	Combination	Max	13.79	292.88	-8.66	0	0	0	0	0.0415	-1.2065	1283.8409	0	0	0	0.01267	-0.71	0	0
410	293	Shell-Thin	1062	@SLE_F	Combination	Min	-9.37	59.65	-72.2	0	0	0	0	-0.2703	-1538.4689	0.8429	0	0	0	-368.45	-350.88	0	0
410	293	Shell-Thin	1071	@SLE_F	Combination	Min	6.03	60.95	-53.63	0	0	0	0	-6.3864	-1113.7715	0.8721	0	0	0	-535.79	-350.88	0	0
410	293	Shell-Thin	1072	@SLE_F	Combination	Min	-0.05419	31.3	-88.77	0	0	0	0	-632.6435	-807.4911	1.0135	0	0	0	-535.79	-463.33	0	0
410	293	Shell-Thin	1063	@SLE_F	Combination	Min	-7.47	30.05	-107.35	0	0	0	0	-477.4144	-1344.638	0.9855	0	0	0	-368.45	-463.33	0	0
410	293	Shell-Thin	1062	@SLE_P	Combination	Max	-9.01	175.81	-70.48	0	0	0	0	-0.2698	-1538.4078	1218.331	0	0	0	-368.44	-350.87	0	0
410	293	Shell-Thin	1071	@SLE_P	Combination	Max	31.67	184.01	-52.2	0	0	0	0	-6.9855	-1113.7259	1049.1581	0	0	0	-535.78	-350.87	0	0
410	293	Shell-Thin	1072	@SLE_P	Combination	Max	54.79	299.62	-86.72	0	0	0	0	-632.6308	-807.4391	1114.6694	0	0	0	-535.78	-463.32	0	0
410	293	Shell-Thin	1063	@SLE_P	Combination	Max	13.79	291.42	-104.99	0	0	0	0	-477.4011	-1344.5692	1283.8409	0	0	0	-368.44	-463.32	0	0
410	293	Shell-Thin	1062	@SLE_P	Combination	Min	-9.34	172.9	-72.04	0	0	0	0	-0.2699	-1538.4634	1218.3289	0	0	0	-368.45	-350.88	0	0
410	293	Shell-Thin	1071	@SLE_P	Combination	Min	30.91	180.88	-53.5	0	0	0	0	-6.9863	-1113.7674	1049.156	0	0	0	-535.79	-350.88	0	0
410	293	Shell-Thin	1072	@SLE_P	Combination	Min	53.69	294.8	-88.3	0	0	0	0	-632.6423	-807.4864	1114.6659	0	0	0	-535.79	-463.33	0	0
410	293	Shell-Thin	1063	@SLE_P	Combination	Min	13.78	286.81	-106.84	0	0	0	0	-477.4132	-1344.6317	1283.8402	0	0	0	-368.45	-463.33	0	0
411	294	Shell-Thin	1063	@SLU_A1	Combination	Max	145.39	463.88	20.88	0	0	0	0	2.676	7.2455	1851.1753	0	0	0	0.97	1.75	0	0
411	294	Shell-Thin	1072	@SLU_A1	Combination	Max	162.99	467.74	13.92	0	0	0	0	5.2743	7.5452	1712.0814	0	0	0	1.72	1.75	0	0
411	294	Shell-Thin	1073	@SLU_A1	Combination	Max	155.17	426.46	25.11	0	0	0	0	6.8763	7.2009	1862.7337	0	0	0	1.72	2.02	0	0
411	294	Shell-Thin	1064	@SLU_A1	Combination	Max	141.85	422.6	32.18	0	0	0	0	3.4545	7.4911	2001.8276	0	0	0	0.97	2.02	0	0
411	294	Shell-Thin	1063	@SLU_A1	Combination	Min	-7.3	-27.33	-336.34	0	0	0	0	-655.1536	-1816.2557	-13.8447	0	0	0	-241.84	-563.33	0	0
411	294	Shell-Thin	1072	@SLU_A1	Combination	Min	-10.75	-28	-233.4	0	0	0	0	-866.6312	-1089.7703	-13.5495	0	0	0	-373.51	-563.33	0	0
411	294	Shell-Thin	1073	@SLU_A1	Combination	Min	-10.73	-26.84	-373.79	0	0	0	0	-1321.4916	-919.6435	-14.7905	0	0	0	-373.51	-472.12	0	0
411	294	Shell-Thin	1064	@SLU_A1	Combination	Min	-7.36	-26.16	-476.76	0	0	0	0	-993.2051	-1556.6513	-15.0861	0	0	0	-241.84	-472.12	0	0
411	294	Shell-Thin	1063	@SLU_A2	Combination	Max	107.64	347.4	20.88	0	0	0	0	2.676	7.2455	1375.3916	0	0	0	0.97	1.75	0	0
411	294	Shell-Thin	1072	@SLU_A2	Combination	Max	121.82	350.34	13.92	0	0	0	0	5.2743	7.5452	1272.1876	0	0	0	1.72	1.75	0	0
411	294	Shell-Thin	1073	@SLU_A2	Combination	Max	115.97	319.35	25.11	0	0	0	0	6.8763	7.2009	1384.188	0	0	0	1.72	2.02	0	0
411	294	Shell-Thin	1064	@SLU_A2	Combination	Max	103.85	316.4	32.18	0	0	0	0	3.4545	7.4911	1487.392	0	0	0	0.97	2.02	0	0
411	294	Shell-Thin	1063	@SLU_A2	Combination	Min	-7.3	-27.33	-251.6	0	0	0	0	-486.3472	-1345.4644	-13.8447	0	0	0	-179.52	-417.59	0	0
411	294	Shell-Thin	1072	@SLU_A2	Combination	Min	-10.75	-28	-174.68	0	0	0	0	-643.777	-807.2903	-13.5495	0	0	0	-277.45	-417.59	0	0
411	294	Shell-Thin	1073	@SLU_A2	Combination	Min	-10.73	-26.84	-279.96	0	0	0	0	-981.56	-681.2731	-14.7905	0	0	0	-277.45	-349.84	0	0
411	294	Shell-Thin	1064	@SLU_A2	Combination	Min	-7.36	-26.16	-356.91	0	0	0	0	-737.2425	-1153.1685	-15.0861	0	0	0	-179.52	-349.84	0	0
411	294	Shell-Thin	1063	@SLU_EQU	Combination	Max	119.35	387.17	20.88	0	0	0	0	2.676	7.2455	1515.2828	0	0	0	0.97	1.75	0	0
411	294	Shell-Thin	1072	@SLU_EQU	Combination	Max	135.02	390.55	13.92	0	0	0	0	5.2743	7.5452	1401.6611	0	0	0	1.72	1.75	0	0
411	294	Shell-Thin	1073	@SLU_EQU	Combination	Max	128.1	353.78	25.11	0	0	0	0	6.8763	7.2009	1525.0916	0	0	0	1.72	2.02	0	0
411	294	Shell-Thin	1064	@SLU_EQU	Combination	Max	116.05	350.4	32.18	0	0	0	0	3.4545	7.4911	1638.7132	0	0	0	0.97	2.02	0	0
411	294	Shell-Thin	1063	@SLU_EQU	Combination	Min	-7.3	-27.33	-279.46	0	0	0	0	-535.5756	-1480.0603	-13.8447	0	0	0	-197.69	-459.53	0	0
411	294	Shell-Thin	1072	@SLU_EQU	Combination	Min	-10.75	-28	-194.75	0	0	0	0	-709.1902	-888.0483	-13.5495	0	0	0	-305.66	-459.53	0	0
411	294	Shell-Thin	1073	@SLU_EQU	Combination	Min	-10.73	-26.84	-311.09	0	0	0	0	-1081.2327	-749.4308	-14.7905	0	0	0	-305.66	-384.89	0	0
411	294	Shell-Thin	1064	@SLU_EQU	Combination	Min	-7.36	-26.16	-395.83	0	0	0	0	-811.8362	-1268.5368	-15.0861	0	0	0	-197.69	-384.89	0	0
411	294	Shell-Thin	1063	@SLE_R	Combination	Max	106.84	342.63	10.38	0	0	0	0	1.3881	3.7136	1371.241	0	0	0	0.5	0.85	0	0
411	294	Shell-Thin	1072	@SLE_R	Combination	Max	120.49	345.45	6.93	0	0	0	0	2.7397	3.9136	1268.2081	0	0	0	0.89	0.85	0	0
411	294	Shell-Thin	1073	@SLE_R	Combination	Max	114.8	315.41	12.49	0	0	0	0	3.5736	3.7426	1379.8023	0	0	0	0.89	1.01	0	0
411	294	Shell-Thin	1064	@SLE_R	Combination	Max	103.07	312.59	15.98	0	0	0	0	1.7923	3.8674	1482.8352	0	0	0	0.5	1.01	0	0
411	294	Shell-Thin	1063	@SLE_R	Combination	Min	-3.62	-13.81	-248.56	0	0	0	0	-485.2982	-1345.3704	-7.1844	0	0	0	-179.14	-417.28	0	0
411	294	Shell-Thin	1072	@SLE_R	Combination	Min	-5.31	-14.14	-172.34	0	0	0	0	-641.9483	-807.2341	-7.0335	0	0	0	-276.67	-417.28	0	0
411	294	Shell-Thin	1073	@SLE_R	Combination	Min	-5.3	-13.51	-276.22	0	0	0	0	-978.8812	-681.2136	-7.6779	0	0	0	-276.67	-349.72	0	0
411	294	Shell-Thin	1064	@SLE_R	Combination	Min	-3.65	-13.18	-352.45	0	0	0	0	-735.706	-1153.0702	-7.8291	0	0	0	-179.14	-349.72	0	0
411	294	Shell-Thin	1063	@SLE_F	Combination	Max	103.27	310.77	-14.16	0	0	0	0	0.0437	-1.2176	1343.5702	0	0	0	-0.56	-0.53	0	0
411	294	Shell-Thin	1072	@SLE_F	Combination	Max	113.21	312.79	-14.91	0	0	0	0	-0.4215	3.3281	1241.6843	0	0	0	-0.9	-0.53	0	0
411	294	Shell-Thin	1073	@SLE_F	Combination	Max	109.6	293.7	-20.72	0	0	0	0	-1.1491	3.8456	1350.5724	0	0	0	-0.9	-0.76	0	0
411	294	Shell-Thin	1064	@SLE_F	Combination	Max	99.66	291.71	-19.93	0	0	0

412	295	Shell-Thin	1073	@SLU_A2	Combination	Min	-25.4	-29.57	-351.65	0	0	0	0	-974.5596	-679.9044	-16.4209	0	0	0	-2.99	-348.04	0	0
412	295	Shell-Thin	1074	@SLU_A2	Combination	Min	-23.76	-20.99	-404.46	0	0	0	0	-909.4424	-560.5334	-17.6703	0	0	0	-2.99	-310.09	0	0
412	295	Shell-Thin	1065	@SLU_A2	Combination	Min	-14.77	-19.35	-494.78	0	0	0	0	-708.085	-996.3106	-17.3794	0	0	0	-2.26	-310.09	0	0
412	295	Shell-Thin	1064	@SLU_EQU	Combination	Max	302.34	388.08	38.53	0	0	0	0	3.4583	7.4902	1748.2265	0	0	0	104.11	2.08	0	0
412	295	Shell-Thin	1073	@SLU_EQU	Combination	Max	290.33	386.21	33.24	0	0	0	0	6.7986	7.2165	1681.5001	0	0	0	148.23	2.08	0	0
412	295	Shell-Thin	1074	@SLU_EQU	Combination	Max	264.12	253.04	36.85	0	0	0	0	5.1845	6.568	1808.1679	0	0	0	148.23	2.19	0	0
412	295	Shell-Thin	1065	@SLU_EQU	Combination	Max	277.5	255.8	42.14	0	0	0	0	3.0336	7.0981	1874.8943	0	0	0	104.11	2.19	0	0
412	295	Shell-Thin	1064	@SLU_EQU	Combination	Min	-16.39	-27.9	-490.07	0	0	0	0	-812.3693	-1268.6409	-16.1278	0	0	0	-2.26	-382.9	0	0
412	295	Shell-Thin	1073	@SLU_EQU	Combination	Min	-25.4	-29.57	-390.14	0	0	0	0	-1073.5206	-747.9251	-16.4209	0	0	0	-2.99	-382.9	0	0
412	295	Shell-Thin	1074	@SLU_EQU	Combination	Min	-23.76	-20.99	-448.87	0	0	0	0	-1001.7206	-616.6192	-17.6703	0	0	0	-2.99	-341.12	0	0
412	295	Shell-Thin	1065	@SLU_EQU	Combination	Min	-14.77	-19.35	-548.8	0	0	0	0	-779.6136	-1095.9964	-17.3794	0	0	0	-2.26	-341.12	0	0
412	295	Shell-Thin	1064	@SLE_R	Combination	Max	270.24	346.43	19.14	0	0	0	0	1.7942	3.8669	1581.8399	0	0	0	93.94	1.03	0	0
412	295	Shell-Thin	1073	@SLE_R	Combination	Max	259.91	344.42	16.51	0	0	0	0	3.5333	3.7508	1521.1817	0	0	0	133.92	1.03	0	0
412	295	Shell-Thin	1074	@SLE_R	Combination	Max	236.5	225.25	18.32	0	0	0	0	2.6973	3.4222	1635.6618	0	0	0	133.92	1.1	0	0
412	295	Shell-Thin	1065	@SLE_R	Combination	Max	247.28	227.4	20.95	0	0	0	0	1.5762	3.6825	1696.3199	0	0	0	93.94	1.1	0	0
412	295	Shell-Thin	1064	@SLE_R	Combination	Min	-8.09	-14.03	-436.66	0	0	0	0	-736.1885	-1153.1648	-8.3699	0	0	0	-1.17	-347.96	0	0
412	295	Shell-Thin	1073	@SLE_R	Combination	Min	-12.53	-14.84	-346.93	0	0	0	0	-971.9013	-679.8448	-8.525	0	0	0	-1.54	-347.96	0	0
412	295	Shell-Thin	1074	@SLE_R	Combination	Min	-11.72	-10.55	-399.22	0	0	0	0	-907.1097	-560.4686	-9.174	0	0	0	-1.54	-310.05	0	0
412	295	Shell-Thin	1065	@SLE_R	Combination	Min	-7.29	-9.76	-488.94	0	0	0	0	-706.8112	-996.205	-9.0202	0	0	0	-1.17	-310.05	0	0
412	295	Shell-Thin	1064	@SLE_F	Combination	Max	262.3	324.24	-19.46	0	0	0	0	-0.3664	0.0271	1549.0306	0	0	0	91.76	-0.66	0	0
412	295	Shell-Thin	1073	@SLE_F	Combination	Max	247.23	321.23	-23.6	0	0	0	0	-1.1378	3.8683	1488.3893	0	0	0	131.24	-0.66	0	0
412	295	Shell-Thin	1074	@SLE_F	Combination	Max	225.31	211.64	-22.01	0	0	0	0	-2.1095	3.9378	1599.9107	0	0	0	131.24	-1.04	0	0
412	295	Shell-Thin	1065	@SLE_F	Combination	Max	240.39	214.65	-17.87	0	0	0	0	-1.2901	-0.0333	1660.5521	0	0	0	91.76	-1.04	0	0
412	295	Shell-Thin	1064	@SLE_F	Combination	Min	-13.65	7.68	-406.89	0	0	0	0	-725.9616	-1152.5959	1.8473	0	0	0	-1.25	-347.42	0	0
412	295	Shell-Thin	1073	@SLE_F	Combination	Min	3.58	11.03	-320.69	0	0	0	0	-954.2053	-679.5164	1.9265	0	0	0	-1.34	-347.42	0	0
412	295	Shell-Thin	1074	@SLE_F	Combination	Min	-0.15	-7.04	-369.36	0	0	0	0	-891.565	-560.1219	2.3193	0	0	0	-1.34	-309.82	0	0
412	295	Shell-Thin	1065	@SLE_F	Combination	Min	-17.95	-10.6	-455.62	0	0	0	0	-698.3528	-995.6034	2.2406	0	0	0	-1.25	-309.82	0	0
412	295	Shell-Thin	1064	@SLE_P	Combination	Max	261.97	323.72	-398.43	0	0	0	0	-725.9378	-1152.5163	1549.0305	0	0	0	91.76	-347.41	0	0
412	295	Shell-Thin	1073	@SLE_P	Combination	Max	246.71	320.66	-313.38	0	0	0	0	-954.1816	-679.4535	1488.3884	0	0	0	131.24	-347.41	0	0
412	295	Shell-Thin	1074	@SLE_P	Combination	Max	224.83	211.25	-361.21	0	0	0	0	-891.5248	-560.0441	1599.9098	0	0	0	131.24	-309.81	0	0
412	295	Shell-Thin	1065	@SLE_P	Combination	Max	240.09	214.3	-446.26	0	0	0	0	-698.3223	-995.5093	1660.5519	0	0	0	91.76	-309.81	0	0
412	295	Shell-Thin	1064	@SLE_P	Combination	Min	258.63	318.47	-406.12	0	0	0	0	-725.9594	-1152.5887	1549.029	0	0	0	91.76	-347.42	0	0
412	295	Shell-Thin	1073	@SLE_P	Combination	Min	241.5	315.05	-320.02	0	0	0	0	-954.2032	-679.5107	1488.3798	0	0	0	131.24	-347.42	0	0
412	295	Shell-Thin	1074	@SLE_P	Combination	Min	219.96	207.35	-368.54	0	0	0	0	-891.557	-560.1148	1599.9009	0	0	0	131.24	-309.82	0	0
412	295	Shell-Thin	1065	@SLE_P	Combination	Min	237.09	210.78	-454.64	0	0	0	0	-698.35	-995.5948	1660.55	0	0	0	91.76	-309.82	0	0
413	296	Shell-Thin	1065	@SLU_A1	Combination	Max	662.95	374.89	52.53	0	0	0	0	3.034	7.0986	2416.3723	0	0	0	594.49	1.99	0	0
413	296	Shell-Thin	1074	@SLU_A1	Combination	Max	561.68	354	38.98	0	0	0	0	5.1783	6.5729	2364.8368	0	0	0	735.06	1.99	0	0
413	296	Shell-Thin	1075	@SLU_A1	Combination	Max	522.6	167.12	51.6	0	0	0	0	4.6157	5.9581	2485.6448	0	0	0	735.06	1.77	0	0
413	296	Shell-Thin	1066	@SLU_A1	Combination	Max	625.6	188.44	65.26	0	0	0	0	4.9399	6.3011	2537.1838	0	0	0	594.49	1.77	0	0
413	296	Shell-Thin	1065	@SLU_A1	Combination	Min	-29.98	-22.23	-758.13	0	0	0	0	-954.1134	-1344.8685	-18.3314	0	0	0	-4.3	-456.93	0	0
413	296	Shell-Thin	1074	@SLU_A1	Combination	Min	-41.19	-24.25	-586.33	0	0	0	0	-1222.4954	-756.2203	-18.963	0	0	0	-5.55	-456.93	0	0
413	296	Shell-Thin	1075	@SLU_A1	Combination	Min	-40.25	-21.32	-662.23	0	0	0	0	-617.2191	-527.4619	-19.9041	0	0	0	-5.55	-478.97	0	0
413	296	Shell-Thin	1066	@SLU_A1	Combination	Min	-29.05	-21.31	-834.57	0	0	0	0	-473.413	-1137.1028	-19.277	0	0	0	-4.3	-478.97	0	0
413	296	Shell-Thin	1065	@SLU_A2	Combination	Max	488.69	277.93	52.53	0	0	0	0	3.034	7.0986	1795.6375	0	0	0	441.12	1.99	0	0
413	296	Shell-Thin	1074	@SLU_A2	Combination	Max	419.95	264.02	38.98	0	0	0	0	5.1783	6.5729	1757.5761	0	0	0	545.62	1.99	0	0
413	296	Shell-Thin	1075	@SLU_A2	Combination	Max	390.81	122.13	51.6	0	0	0	0	4.6157	5.9581	1847.4475	0	0	0	545.62	1.77	0	0
413	296	Shell-Thin	1066	@SLU_A2	Combination	Max	460.34	136.4	65.26	0	0	0	0	4.9399	6.3011	1885.5119	0	0	0	441.12	1.77	0	0
413	296	Shell-Thin	1065	@SLU_A2	Combination	Min	-29.98	-22.23	-567.47	0	0	0	0	-708.0221	-996.2988	-18.3314	0	0	0	-4.3	-338.56	0	0
413	296	Shell-Thin	1074	@SLU_A2	Combination	Min	-41.19	-24.25	-438.94	0	0	0	0	-907.8765	-560.2232	-18.963	0	0	0	-5.55	-338.56	0	0
413	296	Shell-Thin	1075	@SLU_A2	Combination	Min	-40.25	-21.32	-496.43	0	0	0	0	-458.0935	-390.7802	-19.9041	0	0	0	-5.55	-355.01	0	0
413	296	Shell-Thin	1066	@SLU_A2	Combination	Min	-29.05	-21.31	-625.37	0	0	0	0	-350.7939	-842.4076	-19.277	0	0	0	-4.3	-355.01	0	0
413	296	Shell-Thin	1065	@SLU_EQU	Combination	Max	543.15	308.96	52.53	0	0	0	0	3.034	7.0986	1978.4495	0	0	0	486.27	1.99	0	0
413	296	Shell-Thin	1074	@SLU_EQU	Combination	Max	464	292.68	38.98	0	0	0	0	5.1783	6.5729	1936.6457	0	0	0	601.33	1.99	0	0
413	296	Shell-Thin	1075	@SLU_EQU	Combination	Max	431.8	138.52	51.6	0	0	0	0	4.6157	5.9581	2035.7219	0	0	0	601.33	1.77	0	0
413	296	Shell-Thin	1066	@SLU_EQU	Combination	Max	512.34	155.22	65.26	0	0	0	0	4.9399	6.3011	2077.5291	0	0	0	486.27	1.77	0	0
413	296	Shell-Thin	1065	@SLU_EQU	Combination	Min	-29.98	-22.23	-628.56	0	0	0	0	-779.5441	-1095.9834	-18.3314	0	0	0	-4.3	-372.47	0	0
413	296	Shell-Thin	1074	@SLU_EQU	Combination	Min	-41.19	-24.25	-487.25	0	0	0	0	-999.9978	-616.2779	-18.963	0	0	0	-5.55	-372.47	0	0
413	296	Shell-Thin	1075	@SLU_EQU	Combination	Min	-40.25	-21.32	-549.81	0	0	0	0	-504.5756	-429.8933	-19.9041	0	0	0	-5.55	-390.63	0	0
413	296	Shell-Thin	1066	@SLU_EQU	Combination	Min	-29.05	-21.31	-691.67	0	0	0	0	-386.0225	-926.708	-19.277	0	0	0	-4.3	-390.63	0	0
413	296	Shell-Thin	1065	@SLE_R	Combination	Max	485.39	275.03	26.09	0	0	0	0	1.5764	3.6827	1789.9054	0	0	0	439.91	0.99	0	0
413	296	Shell-Thin	1074	@SLE_R	Combination	Max	415.49	260.91	19.39	0	0	0	0	2.6941	3.4247	1751.7304	0	0	0	544.11	0.99	0	0
413	296	Shell-Thin	1075	@SLE_R	Combination	Max	386.56	119.67	25.61	0	0	0	0	2.3901	3.1105	1841.218	0	0	0	544.11	0.87	0	0
413	296	Shell-Thin	1066	@SLE_R	Combination	Max	457.16	134.1	32.36	0	0	0	0	2.5661	3.286	1879.3953	0	0	0	439.91	0.87	0	0
413	296	Shell-Thin	1065	@SLE_R	Combination	Min	-14.79	-11.17	-560.6	0	0	0	0	-706.7488	-996.1932	-9.5145	0	0	0	-2.22	-338.47	0	0
413	296	Shell-Thin	1074	@SLE_R	Combination	Min	-20.32	-12.15	-433.37	0	0	0	0	-905.5462	-560.1584	-9.8455	0	0	0	-2.86	-338.47	0	0
413	296	Shell-Thin	1075	@SLE_R	Combination	Min	-19.85	-10.35	-489.71	0	0	0	0	-457.1598	-390.7027	-10.3339	0	0	0	-2.86	-354.79	0	0
413	296	Shell-Thin	1066	@SLE_R	Combination	Min	-14.32	-10.21	-617.33	0	0	0	0	-350.6562	-842.2917	-10.0064	0	0	0	-2.22	-354.79	0	0
413	296	Shell-Thin	1065	@SLE_F	Combination	Max	470.67	260.71	-19.08	0	0	0	0	-1.2827	-0.0313	1751.6919	0	0	0	431.85	-1.06	0	0
413	296	Shell-Thin	1074	@SLE_F	Combination	Max	395.79	245.73	-19.38	0	0	0	0	-2.0984	3.9422	1712.7695	0	0	0	534.05	-1.06	0	0
413	296	Shell-Thin	1075	@SLE_F	Combination	Max	368.16	107.6	-21.72	0	0	0	0	-3.3331	4.464	1799.695	0	0	0	534.05	-1.68	0	0
413	296	Shell-Thin	1066	@SLE_F	Combination	Max	443.04	122.58	-21.41	0	0	0	0	-2.8083	-0.6904	1838.6197	0	0	0	431.85	-1.68	0	0
413	296	Shell-Thin	1065	@SLE_F	Combination	Min	-24.85	-12	-524.56	0	0	0	0	-698.294	-995.5916	2.715	0	0	0	-1.93	-337.84	0	0
413	296	Shell-Thin	1074	@SLE_F	Combination	Min	2.1	-6.5	-401.17	0	0	0	0	-890.0151	-559.8118	2.6719	0	0	0	-1.66	-337.84	0	0
413	296	Shell-Thin	1075	@SLE_F	Combination	Min	-0.29	-22.71	-455.89	0	0	0	0	-450.6778	-390.3275	3.0721	0	0	0	-1.66	-353.37	0	0
413	296	Shell-Thin	1066	@SLE_F	Combination	Min	-28.03	-28.53	-579.48	0	0	0	0	-349.6163	-841.6393	3.1134	0	0	0	-1.93	-353.37	0	0
413	296	Shell-Thin	1065	@SLE_P	Combination	Max	470.06	260.29	-513	0	0	0	0	-698.2633	-995.4975	1751.6918	0	0	0	431.85	-337.82	0	0
413	296	Shell-Thin	1074	@SLE_P	Combination	Max	394.94	245.27	-392.46	0	0	0	0	-889.9744	-559.734	1712.7687	0	0	0	534.05	-337.82	0	0
413	296	Shell-Thin	1075	@SLE_P	Combination	Max	367.34	107.24	-444.5	0	0	0	0	-450.5535	-390.2304	1799.6944	0	0	0	534.05	-353.35	0	0
413	296	Shell-Thin	1066	@SLE_P	Combination	Max	442.45	122.26	-565.04	0	0	0	0	-349.5486	-841.5291	1838.6195	0	0	0	431.85	-353.35	0	0
413	296	Shell-Thin	1065	@SLE_P	Combination	Min	463.94	256.15	-523.51	0	0	0	0	-698.2912	-995.583	1751.6911	0	0	0	431.84	-337.83	0	0
413	296	Shell-Thin	1074	@SLE_P	Combination	Min	386.49	240.66	-400.2	0	0	0	0	-890.0066	-559.8047	1712.76	0	0	0	534.04	-337.83	0	0
413	296	Shell-Thin	1075	@SLE_P	Combination	Min	359.08	103.62	-454.86	0	0	0	0	-450.5951	-390.3187	1799.6884	0	0	0	534.04	-353.37	0	0
413	296	Shell-Thin	1066	@SLE_P	Combination	Min	436.53	119.1	-578.17	0	0	0	0	-349.5751	-841.6293	1838.6176	0	0	0	431.84	-353.37	0	0
414	297	Shell-Thin	1066	@SLU_A1	Combination	Max	965.56	256.41	69.25	0	0	0	0	4.9304	6.2989	2611.1318	0	0	0	1138.9	1.56	0	0
414	297	Shell-Thin	1075	@SLU_A1	Combination	Max	815.12	224.92	63.3	0	0	0	0	4.6399	5.964	2601.3957	0	0	0	1390.14	1.56	0	0
414	297	Shell-Thin	1076	@SLU_A1	Combination	Max	772.86	31.63	64	0	0	0	0	613.34	5.4067	2659.6217	0	0	0	1390.14	1.4	0	0
414	297	Shell-Thin	1067	@SLU_A1	Combination	Max	924.92	54.03	69.95	0	0	0	0	527.8044	5.1049	2669.3582	0	0	0	1138.9	1.4	0	0
414	297	Shell-Thin	1066	@SLU_A1	Combination	Min	-39.59	-20.72	-861.11	0	0	0	0	-476.3752	-1137.685	-19.8375	0	0	0	-6.2	-550.66	0	0
414	297	Shell-Thin	1075	@SLU_A1	Combination	Min	-67.38	-24.9	-711.51	0	0	0	0	-614.4193	-526.9103	-20.8115	0	0	0	-8.06	-550.66	0	0
414	297	Shell-Thin	1076	@SLU_A1	Combination	Min	-65.69	-52.36	-688.17	0	0	0	0	-10.4592	-244.0077	-21.2812	0	0	0	-8.06	-632.18	0	0
414	297	Shell-Thin	1067	@SLU_A1	Combination	Min	-37.87	-31.72	-838.32	0	0	0	0	-10.2808	-933.5455	-20.3086	0	0	0	-6.2	-632.18	0	0
414	297	Shell-Thin	1066	@SLU_A2	Combination	Max	710.54	186.42	69.25	0	0	0	0	4.9304	6.2989	1940.548	0	0	0	845.23	1.56	0	0
414	297	Shell-Thin	1075	@SLU_A2	Combination	Max	610.02	165.81	63.3	0	0	0	0	4.6399	5.964	1933.5889	0	0	0	1032.2	1.56	0	0
414	297	Shell-Thin	1076	@SLU_A2	Combination	Max	578.46	31.63	64	0	0	0	0	454.9309	5.4067	1976.966	0	0	0	1032.2	1.4	0	0
414	297	Shell-Thin	1067	@SLU_A2	Combination	Max	679.57	32.33	69.95	0	0	0	0	391.7082	5.1049	1983.9254	0	0	0	845.23	1.4	0	0
414	297	Shell-Thin	1066	@SLU_A2	Combination	Min	-39.59	-20.72	-645.3	0	0	0	0	-352.9941	-842.8388	-19.8375	0	0	0	-6.2	-408.27	0	0
414	297	Shell-Thin	1075	@SLU_A2	Combination	Min	-67.38	-24.9	-533.97	0	0	0	0	-456.0136	-390.3715	-20.8115	0	0	0	-8.06	-408.27	0	0
414	297	Shell-Thin	1076	@SLU_A2	Combination	Min	-65.69	-36.84	-516.57	0	0	0	0	-10.4592	-180.8741	-21.2812	0	0	0	-8.06	-468.92	0	0
414	297	Shell-Thin	1067	@SLU_A2	Combination	Min	-37.87	-30.03	-628.36	0	0	0	0	-10.2808	-691.6344	-20.3086	0	0	0	-6.2	-468.92	0	0
414	297	Shell-Thin	1066	@SLU_EQU	Combination	Max	790.15	210.76	69.25	0	0	0	0	4.9304	6.2989	2138.2159	0	0	0	931.46	1.56	0	0
414	297	Shell-Thin	1075	@SLU_EQU	Combination	Max	674.24	186.52	63.3	0	0	0	0	4.6399	5.964	2130.7043	0	0	0	1137.26	1.56	0	0
414	297	Shell-Thin	1076	@SLU_EQU	Combination	Max	639.35	31.63	64	0	0	0	0	502.4561	5.4067	2178.5587	0	0	0	1137.26	1.4	0	0
414	297	Shell-Thin	1067	@SLU_EQU	Combination	Max	756.49	43.35	69.95	0	0	0	0	433.12	5.1049	2186.0707	0	0	0	931.46	1.4	0	0
414	297	Shell-Thin	1066	@SLU_EQU	Combination	Min	-39.59	-20.72	-713.74	0	0	0	0	-388.4456	-927.1824	-19.8375	0	0	0	-6.2	-449.31	0	0
414	297	Shell-Thin	1075	@SLU_EQU	Combination	Min	-67.38	-24.9	-591.01	0	0	0	0	-502.2861	-429.4432	-20.8115	0	0	0	-8.06	-449.31	0	0
414	297	Shell-Thin	1076	@SLU_EQU	Combination	Min	-65.69	-48.22	-571.8	0	0	0	0	-10.4592	-199.0199	-21.2812	0	0	0	-8.06	-516.17	0	0
414	297	Shell-Thin	1067	@SLU_EQU	Combination	Min	-37.87	-30.03	-695.06	0	0	0	0	-10.2808	-760.863	-20.3086	0	0	0	-6.2	-516.17	0	0
414	297	Shell-Thin	1066	@SLE_R	Combination	Max	706.18	183.89	34.34	0	0	0	0	2.5613	3.2848	1934.1713	0	0	0	843.03	0.75	0	0
414	297	Shell-Thin	1075	@SLE_R	Combination	Max	602.87	162.79	31.38	0	0	0	0	2.4025	3.1135	1926.9598	0	0	0	1029.4	0.75	0	0
414	297	Shell-Thin	1076	@SLE_R	Combination	Max	571.59	14.72	31.72	0	0	0	0	453.0596	2.8146	1970.0895	0	0	0	1029.4	0.66	0	0
414	297	Shell-Thin	1067	@SLE_R	Combination	Max	675.43	30.79	34.68	0	0	0	0	389.605	2.6721	1977.3013	0	0	0	843.03	0.66	0	0
414	297	Shell-Thin	1066	@SLE_R	Combination	Min	-19.53	-10.06	-636.93	0	0	0	0	-352.8505	-842.723	-10.299	0	0	0	-3.2	-407.89	0	0
414	297	Shell-Thin	1075	@SLE_R	Combination	Min	-33.24	-12.33	-526.19	0	0	0	0	-455.0854	-390.2941	-10.8041	0	0	0	-4.15	-407.89	0	0
414	297	Shell-Thin	1076	@SLE_R	Combination	Min	-32.4	-30.99	-508.9	0	0	0	0	-5.403	-180.7049	-11.0505	0	0	0	-4.15	-468.28	0	0
414	297	Shell-Thin	1067	@SLE_R	Combination	Min	-18.68	-13.69	-620.04	0	0	0	0	-5.3212	-691.508	-10.5465	0	0	0	-3.2	-468.28	0	0
414	297	Shell-Thin	1066	@SLE_F	Combination	Max	686.79	171.33	-17.6	0	0	0	0	-2.8039	-0.6905	1891.6675	0	0	0	828.42	-1.87	0	0
414	297	Shell-Thin	1075	@SLE_F	Combination	Max	571.83	148.34	-23.83	0	0	0	0	-3.3126	4.4732	1882.7658	0	0	0	1010.75	-1.87	0	0
414	297	Shell-Thin	1076	@SLE_F	Combination	Max	542.11	-0.27	-17.41	0	0	0	0	440.6391	5.4204	1924.2573	0	0	0	1010.75	-2.62	0	0
414	297	Shell-Thin	1067	@SLE_F	Combination	Max	657.07	22.72	-11.18	0	0	0	0	375.5935	-1.799	1933.1593	0	0	0	828.42	-2.62	0	0
414	297	Shell-Thin	1066	@SLE_F	Combination	Min	-38.89	-30.66	-597.86	0	0	0	0	-351.7728	-842.0706	3.5723	0	0	0	-2.62	-405.41	0	0
414	297	Shell-Thin	1075	@SLE_F	Combination	Min	4.22	-21.56	-489.64	0	0	0	0	-448.6374	-389.9192	3.3239	0	0	0	-1.58	-405.41	0	0
414	297	Shell-Thin	1076	@SLE_F	Combination	Min	1.46	-39.21	-473.24	0	0	0	0	-5.4286	-180.0683	3.552	0	0	0	-1.58	-464.04	0	0
414	297	Shell-Thin	1067	@SLE_F	Combination	Min	-42.23	-48.31	-581.46	0	0	0	0	-5.7321	-690.794	3.8001	0	0	0	-2.62	-464.04	0	0
414	297	Shell-Thin	1066	@SLE_P	Combination	Max	685.98	170.97	-582.53	0	0	0	0	-351.7048	-841.9605	1891.6668	0	0	0	828.41	-405.39	0	0
414	297	Shell-Thin	1075	@SLE_P	Combination	Max	570.45	147.86	-475.6	0	0	0	0	-448.5119	-389.8221	1882.7657	0	0	0	1010.75	-405.39	0	0
414	297	Shell-Thin	1076	@SLE_P	Combination	Max	540.77	-0.57	-459.05	0	0	0	0	440.6346	-179.8949	1924.2564	0	0	0	1010.75	-464.03	0	0
414	297	Shell-Thin	1067	@SLE_P	Combination	Max	656.3	22.54	-565.98	0	0	0	0	375.5927	-690.6763	1933.1577	0	0	0	828.41	-464.03	0	0
414	297

415	298	Shell-Thin	1076	@SLU_EQU	Combination	Min	-94.87	-32.5	-552.87	0	0	0	0	-10.4732	-199.2907	-21.7076	0	0	0	-11.28	-619.31	0	0
415	298	Shell-Thin	1077	@SLU_EQU	Combination	Min	-95.76	-156.56	-558.71	0	0	0	0	-20.8629	-5.1919	-21.4302	0	0	0	-11.28	-848.23	0	0
415	298	Shell-Thin	1068	@SLU_EQU	Combination	Min	-49.19	-102.72	-703.75	0	0	0	0	-18.0797	-683.7652	-19.9195	0	0	0	-8.11	-848.23	0	0
415	298	Shell-Thin	1067	@SLE_R	Combination	Max	958.13	87.3	40.82	0	0	0	0	382.4361	2.6687	1958.4112	0	0	0	1343.05	0.88	0	0
415	298	Shell-Thin	1076	@SLE_R	Combination	Max	732.94	41.49	30.88	0	0	0	0	451.8348	2.8157	2008.7914	0	0	0	1702.13	0.88	0	0
415	298	Shell-Thin	1077	@SLE_R	Combination	Max	710.53	23.79	44.16	0	0	0	0	2007.1665	104.6881	1970.1949	0	0	0	1702.13	1.68	0	0
415	298	Shell-Thin	1068	@SLE_R	Combination	Max	936.17	21.99	54.14	0	0	0	0	1619.1059	1.7912	1919.8148	0	0	0	1343.05	1.68	0	0
415	298	Shell-Thin	1067	@SLE_R	Combination	Min	-23.88	-13.6	-619.95	0	0	0	0	-5.2994	-692.9156	-10.492	0	0	0	-4.16	-561.57	0	0
415	298	Shell-Thin	1076	@SLE_R	Combination	Min	-46.79	-15.41	-492.06	0	0	0	0	-5.4105	-180.9509	-11.2771	0	0	0	-5.81	-561.57	0	0
415	298	Shell-Thin	1077	@SLE_R	Combination	Min	-47.23	-128.8	-493.88	0	0	0	0	-10.7664	-2.6297	-11.138	0	0	0	-5.81	-768.64	0	0
415	298	Shell-Thin	1068	@SLE_R	Combination	Min	-24.27	-79.36	-622.78	0	0	0	0	-9.3484	-621.3041	-10.3525	0	0	0	-4.16	-768.64	0	0
415	298	Shell-Thin	1067	@SLE_F	Combination	Max	932.81	77.87	-11.11	0	0	0	0	368.5567	-1.8214	1914.0582	0	0	0	1320.81	-3.18	0	0
415	298	Shell-Thin	1076	@SLE_F	Combination	Max	691.75	29.66	-9.38	0	0	0	0	439.41	5.4254	1961.3288	0	0	0	1671.73	-3.18	0	0
415	298	Shell-Thin	1077	@SLE_F	Combination	Max	669.93	-12.62	-13.37	0	0	0	0	1964.9872	94.404	1922.911	0	0	0	1671.73	-4.15	0	0
415	298	Shell-Thin	1068	@SLE_F	Combination	Max	910.99	-27.42	-13.7	0	0	0	0	1582.7141	-4.0171	1875.6404	0	0	0	1320.81	-4.15	0	0
415	298	Shell-Thin	1067	@SLE_F	Combination	Min	-54.13	-50.67	-577.53	0	0	0	0	-5.7449	-692.2013	4.0036	0	0	0	-2.79	-555.25	0	0
415	298	Shell-Thin	1076	@SLE_F	Combination	Min	3.17	-38.57	-457.72	0	0	0	0	-5.4014	-180.3145	3.4372	0	0	0	-0.49	-555.25	0	0
415	298	Shell-Thin	1077	@SLE_F	Combination	Min	2.5	-89.79	-449.48	0	0	0	0	-6.3173	-0.8169	3.1592	0	0	0	-0.49	-757.72	0	0
415	298	Shell-Thin	1068	@SLE_F	Combination	Min	-55.49	-58.16	-569.29	0	0	0	0	-8.7262	-620.1479	3.7332	0	0	0	-2.79	-757.72	0	0
415	298	Shell-Thin	1067	@SLE_P	Combination	Max	931.83	77.65	-559.24	0	0	0	0	368.5558	-692.0839	1914.0558	0	0	0	1320.8	-555.23	0	0
415	298	Shell-Thin	1076	@SLE_P	Combination	Max	689.81	29.24	-443.91	0	0	0	0	439.4052	-180.1413	1961.3258	0	0	0	1671.72	-555.23	0	0
415	298	Shell-Thin	1077	@SLE_P	Combination	Max	667.97	-79.97	-429.6	0	0	0	0	1964.9852	94.3919	1922.9058	0	0	0	1671.72	-757.71	0	0
415	298	Shell-Thin	1068	@SLE_P	Combination	Max	909.99	-31.56	-544.93	0	0	0	0	1582.7991	-620.0332	1875.6358	0	0	0	1320.8	-757.71	0	0
415	298	Shell-Thin	1067	@SLE_P	Combination	Min	922.03	75.4	-575.87	0	0	0	0	368.5466	-692.1907	1914.0316	0	0	0	1320.74	-555.25	0	0
415	298	Shell-Thin	1076	@SLE_P	Combination	Min	670.36	25.07	-456.46	0	0	0	0	439.357	-180.2529	1961.2953	0	0	0	1671.7	-555.25	0	0
415	298	Shell-Thin	1077	@SLE_P	Combination	Min	648.34	-85.04	-447.67	0	0	0	0	1964.9648	94.271	1922.8537	0	0	0	1671.7	-757.72	0	0
415	298	Shell-Thin	1068	@SLE_P	Combination	Min	900.01	-34.7	-567.08	0	0	0	0	1582.659	-620.1213	1875.59	0	0	0	1320.74	-757.72	0	0
416	299	Shell-Thin	1068	@SLU_A1	Combination	Max	1613.9	46.28	114.94	0	0	0	0	2237.5926	3.4941	2339.9099	0	0	0	1496.04	6.45	0	0
416	299	Shell-Thin	1077	@SLU_A1	Combination	Max	1120.04	53.7	118.13	0	0	0	0	2623.9364	123.9535	2576.1979	0	0	0	4655.52	6.45	0	0
416	299	Shell-Thin	1078	@SLU_A1	Combination	Max	1132.89	111.57	105.58	0	0	0	0	6964.0157	545.4698	2010.0016	0	0	0	4655.52	9.48	0	0
416	299	Shell-Thin	1069	@SLU_A1	Combination	Max	1613.61	99.27	102.4	0	0	0	0	3775.0766	4.0355	1773.7561	0	0	0	1496.04	9.48	0	0
416	299	Shell-Thin	1068	@SLU_A1	Combination	Min	-32.31	-60.65	-766.12	0	0	0	0	-18.3726	-828.9765	-18.41	0	0	0	-4.5	-1589.9	0	0
416	299	Shell-Thin	1077	@SLU_A1	Combination	Min	-132.83	-154.71	-669.43	0	0	0	0	-20.3912	-5.115	-20.9583	0	0	0	-21.85	-1589.9	0	0
416	299	Shell-Thin	1078	@SLU_A1	Combination	Min	-145.28	-217.79	-525.28	0	0	0	0	-41.2696	-5.8635	-17.659	0	0	0	-21.85	-2263.46	0	0
416	299	Shell-Thin	1069	@SLU_A1	Combination	Min	-33.44	-113.56	-624.76	0	0	0	0	-23.4142	-1081.0942	-15.0955	0	0	0	-4.5	-2263.46	0	0
416	299	Shell-Thin	1068	@SLU_A2	Combination	Max	1177.97	41.83	114.94	0	0	0	0	1661.0315	3.4941	1739.3994	0	0	0	1109.68	6.45	0	0
416	299	Shell-Thin	1077	@SLU_A2	Combination	Max	841.46	53.7	118.13	0	0	0	0	1948.4165	93.2383	1915.2641	0	0	0	3457.95	6.45	0	0
416	299	Shell-Thin	1078	@SLU_A2	Combination	Max	852.07	111.57	105.58	0	0	0	0	5173.276	405.6053	1494.6033	0	0	0	3457.95	9.48	0	0
416	299	Shell-Thin	1069	@SLU_A2	Combination	Max	1180.65	99.2	102.4	0	0	0	0	2801.8651	4.0355	1318.7818	0	0	0	1109.68	9.48	0	0
416	299	Shell-Thin	1068	@SLU_A2	Combination	Min	-32.31	-41.83	-578.28	0	0	0	0	-18.3726	-614.1894	-18.41	0	0	0	-4.5	-1180.65	0	0
416	299	Shell-Thin	1077	@SLU_A2	Combination	Min	-132.83	-122.14	-507.09	0	0	0	0	-20.3912	-5.115	-20.9583	0	0	0	-21.85	-1180.65	0	0
416	299	Shell-Thin	1078	@SLU_A2	Combination	Min	-145.28	-175.41	-398.91	0	0	0	0	-41.2696	-5.8635	-17.659	0	0	0	-21.85	-1680.92	0	0
416	299	Shell-Thin	1069	@SLU_A2	Combination	Min	-33.44	-99.2	-470	0	0	0	0	-23.4142	-802.214	-15.0955	0	0	0	-4.5	-1680.92	0	0
416	299	Shell-Thin	1068	@SLU_EQU	Combination	Max	1316.9	41.83	114.94	0	0	0	0	1831.8563	3.4941	1916.8134	0	0	0	1222.37	6.45	0	0
416	299	Shell-Thin	1077	@SLU_EQU	Combination	Max	931.29	53.7	118.13	0	0	0	0	2147.8033	103.4959	2110.7969	0	0	0	3809.08	6.45	0	0
416	299	Shell-Thin	1078	@SLU_EQU	Combination	Max	943.48	111.57	105.58	0	0	0	0	5699.6289	447.0447	1647.4497	0	0	0	3809.08	9.48	0	0
416	299	Shell-Thin	1069	@SLU_EQU	Combination	Max	1316.97	99.2	102.4	0	0	0	0	3088.8379	4.0355	1453.5088	0	0	0	1222.37	9.48	0	0
416	299	Shell-Thin	1068	@SLU_EQU	Combination	Min	-32.31	-55.53	-641.69	0	0	0	0	-18.3726	-675.7361	-18.41	0	0	0	-4.5	-1300.38	0	0
416	299	Shell-Thin	1077	@SLU_EQU	Combination	Min	-132.83	-138.92	-563.62	0	0	0	0	-20.3912	-5.115	-20.9583	0	0	0	-21.85	-1300.38	0	0
416	299	Shell-Thin	1078	@SLU_EQU	Combination	Min	-145.28	-204.02	-443.65	0	0	0	0	-41.2696	-5.8635	-17.659	0	0	0	-21.85	-1851.43	0	0
416	299	Shell-Thin	1069	@SLU_EQU	Combination	Min	-33.44	-114.79	-523.34	0	0	0	0	-23.4142	-883.3823	-15.0955	0	0	0	-4.5	-1851.43	0	0
416	299	Shell-Thin	1068	@SLE_R	Combination	Max	1174.24	22.86	56.78	0	0	0	0	1655.4485	1.8047	1733.2632	0	0	0	1107.52	3.31	0	0
416	299	Shell-Thin	1077	@SLE_R	Combination	Max	827.37	25.46	58.31	0	0	0	0	1942.2722	91.7116	1908.2751	0	0	0	3448.52	3.31	0	0
416	299	Shell-Thin	1078	@SLE_R	Combination	Max	836.46	54.42	52.12	0	0	0	0	5158.0122	404.0472	1488.8501	0	0	0	3448.52	4.83	0	0
416	299	Shell-Thin	1069	@SLE_R	Combination	Max	1176.07	69.35	50.6	0	0	0	0	2793.6064	2.0168	1313.8723	0	0	0	1107.52	4.83	0	0
416	299	Shell-Thin	1068	@SLE_R	Combination	Min	-16.19	-28	-565.95	0	0	0	0	-9.5021	-614.0387	-9.5701	0	0	0	-2.18	-1177.7	0	0
416	299	Shell-Thin	1077	@SLE_R	Combination	Min	-65.51	-111.95	-494.28	0	0	0	0	-10.5241	-2.5872	-10.903	0	0	0	-11.32	-1177.7	0	0
416	299	Shell-Thin	1078	@SLE_R	Combination	Min	-71.63	-153.36	-387.67	0	0	0	0	-21.3549	-2.6686	-9.1867	0	0	0	-11.32	-1676.53	0	0
416	299	Shell-Thin	1069	@SLE_R	Combination	Min	-16.55	-69.36	-459.38	0	0	0	0	-12.0787	-800.777	-7.8484	0	0	0	-2.18	-1676.63	0	0
416	299	Shell-Thin	1068	@SLE_F	Combination	Max	1145.87	15.37	-1.96	0	0	0	0	1618.2951	-4.022	1692.4165	0	0	0	1093.16	-5.52	0	0
416	299	Shell-Thin	1077	@SLE_F	Combination	Max	771.31	-9.56	-15.9	0	0	0	0	1901.3591	81.6736	1861.6828	0	0	0	3385.91	-5.52	0	0
416	299	Shell-Thin	1078	@SLE_F	Combination	Max	775.42	51.99	9.77	0	0	0	0	5056.5095	393.7402	1450.333	0	0	0	3385.91	-9.01	0	0
416	299	Shell-Thin	1069	@SLE_F	Combination	Max	1148.68	35.95	23.74	0	0	0	0	2738.682	-4.25	1281.0559	0	0	0	1093.16	-9.01	0	0
416	299	Shell-Thin	1068	@SLE_F	Combination	Min	-86.77	-63.04	-511.63	0	0	0	0	-8.7622	-613.0334	3.1176	0	0	0	-2.69	-1158.13	0	0
416	299	Shell-Thin	1077	@SLE_F	Combination	Min	-3.64	-71.4	-437.56	0	0	0	0	-6.294	-0.8137	2.3198	0	0	0	3.18	-1158.13	0	0
416	299	Shell-Thin	1078	@SLE_F	Combination	Min	-1.27	-69.92	-339.28	0	0	0	0	-4.1438	2.5034	0.8179	0	0	0	3.18	-1648.13	0	0
416	299	Shell-Thin	1069	@SLE_F	Combination	Min	-80.76	-55.02	-413.36	0	0	0	0	-11.8777	-790.9238	1.5254	0	0	0	-2.69	-1648.13	0	0
416	299	Shell-Thin	1068	@SLE_P	Combination	Max	1143.7	15.18	-486.1	0	0	0	0	1618.2895	-612.9171	1692.4114	0	0	0	1093.16	-1158.1	0	0
416	299	Shell-Thin	1077	@SLE_P	Combination	Max	768.59	-59.84	-411.28	0	0	0	0	1901.3551	81.6619	1861.6534	0	0	0	3385.88	-1158.1	0	0
416	299	Shell-Thin	1078	@SLE_P	Combination	Max	772.45	-40.53	-315.86	0	0	0	0	5056.4882	393.7335	1450.2583	0	0	0	3385.88	-1648.06	0	0
416	299	Shell-Thin	1069	@SLE_P	Combination	Max	1147.57	34.5	-390.67	0	0	0	0	2738.6709	-790.8466	1281.0163	0	0	0	1093.16	-1648.06	0	0
416	299	Shell-Thin	1068	@SLE_P	Combination	Min	1139.67	13.23	-509.31	0	0	0	0	1618.2337	-613.0064	1692.3603	0	0	0	1093.14	-1158.12	0	0
416	299	Shell-Thin	1077	@SLE_P	Combination	Min	741.42	-66.42	-435.17	0	0	0	0	1901.3146	81.545	1861.5545	0	0	0	3385.64	-1158.12	0	0
416	299	Shell-Thin	1078	@SLE_P	Combination	Min	742.77	-59.68	-337.15	0	0	0	0	5056.2746	393.6667	1450.157	0	0	0	3385.64	-1648.13	0	0
416	299	Shell-Thin	1069	@SLE_P	Combination	Min	1141.02	19.97	-411.29	0	0	0	0	2738.5597	-790.8486	1280.9627	0	0	0	1093.14	-1648.13	0	0
417	300	Shell-Thin	1069	@SLU_A1	Combination	Max	1984.61	171.6	83.72	0	0	0	0	3534.2115	4.1955	735.3976	0	0	0	1835.87	11.05	0	0
417	300	Shell-Thin	1078	@SLU_A1	Combination	Max	916.95	95.9	104.39	0	0	0	0	7810.248	714.6809	982.0794	0	0	0	30.69	11.05	0	0
417	300	Shell-Thin	1079	@SLU_A1	Combination	Max	929	104.22	91.39	0	0	0	0	4366.5731	15.5747	356.3944	0	0	0	30.69	1773.44	0	0
417	300	Shell-Thin	1070	@SLU_A1	Combination	Max	2000.23	260.09	70.77	0	0	0	0	5382.1477	348.2585	109.7701	0	0	0	1835.87	1773.44	0	0
417	300	Shell-Thin	1069	@SLU_A1	Combination	Min	-39.19	-97.58	-478.71	0	0	0	0	-22.0709	-1129.2576	-9.4081	0	0	0	-5.26	-2549.87	0	0
417	300	Shell-Thin	1078	@SLU_A1	Combination	Min	-43.23	-237.25	-445.57	0	0	0	0	-46.0215	-6.4178	-11.449	0	0	0	-4127.52	-2549.87	0	0
417	300	Shell-Thin	1079	@SLU_A1	Combination	Min	-41.24	-181.65	-256.26	0	0	0	0	-20.9373	-2134.5387	-7.7897	0	0	0	-4127.52	-11.99	0	0
417	300	Shell-Thin	1070	@SLU_A1	Combination	Min	-37.48	-105.93	-289.43	0	0	0	0	-26.5105	-4.5636	-5.7528	0	0	0	-5.26	-11.99	0	0
417	300	Shell-Thin	1069	@SLU_A2	Combination	Max	1452.58	130.84	83.72	0	0	0	0	2622.8516	4.1955	546.9685	0	0	0	1362.08	11.05	0	0
417	300	Shell-Thin	1078	@SLU_A2	Combination	Max	666.4	95.9	104.39	0	0	0	0	5802.1499	531.3181	730.5009	0	0	0	30.69	11.05	0	0
417	300	Shell-Thin	1079	@SLU_A2	Combination	Max	674.31	104.22	91.39	0	0	0	0	3242.9366	15.5747	264.6731	0	0	0	30.69	1316.4	0	0
417	300	Shell-Thin	1070	@SLU_A2	Combination	Max	1464.19	195.9	70.77	0	0	0	0	3994.3466	258.3933	81.1904	0	0	0	1362.08	1316.4	0	0
417	300	Shell-Thin	1069	@SLU_A2	Combination	Min	-39.19	-97.58	-351.76	0	0	0	0	-22.0709	-838.0006	-9.4081	0	0	0	-5.26	-1893.78	0	0
417	300	Shell-Thin	1078	@SLU_A2	Combination	Min	-43.23	-189.29	-336.53	0	0	0	0	-46.0215	-6.4178	-11.449	0	0	0	-3067.42	-1893.78	0	0
417	300	Shell-Thin	1079	@SLU_A2	Combination	Min	-41.24	-148	-192.65	0	0	0	0	-20.9373	-1585.7405	-7.7897	0	0	0	-3067.42	-11.99	0	0
417	300	Shell-Thin	1070	@SLU_A2	Combination	Min	-37.48	-105.93	-208.04	0	0	0	0	-26.5105	-4.5636	-5.7528	0	0	0	-5.26	-11.99	0	0
417	300	Shell-Thin	1069	@SLU_EQU	Combination	Max	1620.69	149.84	83.72	0	0	0	0	2891.662	4.1955	603.7376	0	0	0	1500.06	11.05	0	0
417	300	Shell-Thin	1078	@SLU_EQU	Combination	Max	752.4	95.9	104.39	0	0	0	0	6392.3559	585.5688	805.9431	0	0	0	30.69	11.05	0	0
417	300	Shell-Thin	1079	@SLU_EQU	Combination	Max	761.05	104.22	91.39	0	0	0	0	3572.0115	15.5747	293.5459	0	0	0	30.69	1451.68	0	0
417	300	Shell-Thin	1070	@SLU_EQU	Combination	Max	1632.92	221.37	70.77	0	0	0	0	4402.0978	285.3772	91.3979	0	0	0	1500.06	1451.68	0	0
417	300	Shell-Thin	1069	@SLU_EQU	Combination	Min	-39.19	-97.58	-398.59	0	0	0	0	-22.0709	-922.8013	-9.4081	0	0	0	-5.26	-2085.99	0	0
417	300	Shell-Thin	1078	@SLU_EQU	Combination	Min	-43.23	-217.63	-377.11	0	0	0	0	-46.0215	-6.4178	-11.449	0	0	0	-3380.53	-2085.99	0	0
417	300	Shell-Thin	1079	@SLU_EQU	Combination	Min	-41.24	-178.94	-220.32	0	0	0	0	-20.9373	-1747.7251	-7.7897	0	0	0	-3380.53	-11.99	0	0
417	300	Shell-Thin	1070	@SLU_EQU	Combination	Min	-37.48	-105.93	-241.83	0	0	0	0	-26.5105	-4.5636	-5.7528	0	0	0	-5.26	-11.99	0	0
417	300	Shell-Thin	1069	@SLE_R	Combination	Max	1447.04	122.22	41.38	0	0	0	0	2615.1327	2.1073	544.2486	0	0	0	1359.5	5.68	0	0
417	300	Shell-Thin	1078	@SLE_R	Combination	Max	658.99	46.29	51.5	0	0	0	0	5784.9842	529.3877	727.1126	0	0	0	16.02	5.68	0	0
417	300	Shell-Thin	1079	@SLE_R	Combination	Max	668.04	49.39	45.07	0	0	0	0	3234.4981	7.9591	262.6636	0	0	0	16.02	1312.27	0	0
417	300	Shell-Thin	1070	@SLE_R	Combination	Max	1458.74	187.9	34.98	0	0	0	0	3983.7567	257.2899	79.8387	0	0	0	1359.5	1312.27	0	0
417	300	Shell-Thin	1069	@SLE_R	Combination	Min	-19.42	-46.99	-343.3	0	0	0	0	-11.3793	-836.4552	-4.8733	0	0	0	-2.46	-1888.78	0	0
417	300	Shell-Thin	1078	@SLE_R	Combination	Min	-22.1	-170.77	-325.62	0	0	0	0	-23.8335	-2.991	-5.9398	0	0	0	-3056.86	-1888.78	0	0
417	300	Shell-Thin	1079	@SLE_R	Combination	Min	-21.17	-129.06	-183.16	0	0	0	0	-10.6878	-1580.9383	-4.0174	0	0	0	-3056.86	-6.27	0	0
417	300	Shell-Thin	1070	@SLE_R	Combination	Min	-18.58	-50.1	-200.84	0	0	0	0	-13.5775	-2.0995	-2.9697	0	0	0	-2.46	-6.27	0	0
417	300	Shell-Thin	1069	@SLE_F	Combination	Max	1411.21	88.31	54.77	0	0	0	0	2563.7833	-4.2826	525.7238	0	0	0	1342.32	-11.36	0	0
417	300	Shell-Thin	1078	@SLE_F	Combination	Max	622.78	23.78	31.82	0	0	0	0	5670.9013	516.6186	704.0739	0	0	0	3.76	-11.36	0	0
417	300	Shell-Thin	1079	@SLE_F	Combination	Max	635.83	22.23	43.6	0	0	0	0	3178.251	0.4441	248.692	0	0	0	3.76	1284.47	0	0
417	300	Shell-Thin	1070	@SLE_F	Combination	Max	1424.27	154.85	66.64	0	0	0	0	3913.3043	249.9859	70.3683	0	0	0	1342.32	1284.47	0	0
417	300	Shell-Thin	1069	@SLE_F	Combination	Min	-96.52	-57.42	-306.94	0	0	0	0	-12.0335	-825.8989	-1.7732	0	0	0	-1.68	-1855.59	0	0
417	300	Shell-Thin	1078	@SLE_F	Combination	Min	-81.89	-94.83	-279.51	0	0	0	0	-3.88	2.5948	-1.2353	0	0	0	-2986.94	-1855.59	0	0
417	300	Shell-Thin	1079	@SLE_F	Combination	Min	-82.39	-68.48	-142.11	0	0	0	0	-0.3071	-1547.8288	-5.0205	0	0	0	-2986.94	-6.55	0	0
417	300	Shell-Thin	1070	@SLE_F	Combination	Min	-98.04	-72.83	-169.54	0	0	0	0	-12.99	-3.4192	-5.5879	0	0	0	-1.68	-6.55	0	0
417	300	Shell-Thin	1069	@SLE_P	Combination	Max	1409.27	86.84	-288.55	0	0	0	0	2563.7741	-825.8222	525.6164	0	0	0	1342.31	-1855.45	0	0
417	300	Shell-Thin	1078	@SLE_P	Combination	Max	619.69	-71.08	-256.4	0	0	0	0	5670.8717	516.6102	703.9279	0	0	0	-2986.5	-1855.45	0	0
417	300	Shell-Thin	1079	@SLE_P	Combination	Max	633.03	-4.35	-122.05	0	0	0	0	3178.2502	-1547.0825	248.5202	0	0	0	-2986.5	1284.27	0	0
417	300	Shell-Thin	1070	@SLE_P	Combination	Max	1422.61	153.56	-154.21	0	0	0	0	3913.2921	249.9816	70.2352	0	0	0	1342.31	1284.27	0	0
417	300	Shell-Thin	1069	@SLE_P	Combination	Min	1401.75	72.11	-305.27	0	0	0	0	2563.6822	-825.828	525.6153	0	0	0	1342.27	-1855.57	0	0
417	300	Shell-Thin	1078	@SLE_P	Combination	Min	611.85	-85.87	-277.41	0	0	0	0	5670.5764	516.5271	703.8501	0	0	0	-2986.9	-1855.57	0	0
417	300	Shell-Thin	1079	@SLE_P	Combination	Min	625.55	-17.34	-140.29	0	0	0	0	3178.2423	-1547.427	248.4701	0	0	0	-2986.9	1283.92	0	0
417	300	Shell-Thin	1070	@SLE_P	Combination	Min	1415.45	140.64	-168.15	0	0	0	0	3913.17	249.9378	70.2087	0	0	0	1342.27	1283.92	0	0
418	301	Shell-Thin	1071	@SLU_A1	Combination	Max	12.65	130.49	3.18	0	0	0	0	0.2436	5.9423	1141.2236	0	0	0	5.83	9.29	0	0
418	301	Shell-Thin	680	@SLU_A1	Combination	Max	1.25	126.82	3.73	0	0	0	0	10.2429	411.8093	1040.3993	0	0	0	10.44	9.29	0	0
418	301	Shell-Thin	808	@SLU_A1	Combination	Max	15.39	218.87	5.02	0	0	0	0	10.9473	9

418	301	Shell-Thin	680	@SLE_R	Combination	Min	-5.6	-8.79	-20.09	0	0	0	0	-0.8228	-7.4679	-4.6994	0	0	0	-1079.27	-1287.94	0	0
418	301	Shell-Thin	808	@SLE_R	Combination	Min	-0.96	-6.79	-55.68	0	0	0	0	-1018.8063	-83.5876	-5.6782	0	0	0	-1079.27	-552.03	0	0
418	301	Shell-Thin	1072	@SLE_R	Combination	Min	-1.48	-6.92	-64.1	0	0	0	0	-641.9873	-793.2995	-5.8172	0	0	0	-633.39	-552.03	0	0
418	301	Shell-Thin	1071	@SLE_F	Combination	Max	8.44	69.61	-5.34	0	0	0	0	0.1771	-1.6701	827.6938	0	0	0	-0.46	-1.61	0	0
418	301	Shell-Thin	680	@SLE_F	Combination	Max	2.11	66.9	-5.63	0	0	0	0	7.5724	282.3102	754.1965	0	0	0	-1.22	-1.61	0	0
418	301	Shell-Thin	808	@SLE_F	Combination	Max	10.36	143.73	-9.95	0	0	0	0	-1.0035	10.3058	897.0587	0	0	0	-1.22	-1.09	0	0
418	301	Shell-Thin	1072	@SLE_F	Combination	Max	24.04	146.44	-9.54	0	0	0	0	-0.421	3.5115	970.556	0	0	0	-0.46	-1.09	0	0
418	301	Shell-Thin	1071	@SLE_F	Combination	Min	1.7	39.12	-24.13	0	0	0	0	-13.8272	-1147.9756	0.7944	0	0	0	-620.49	-1269.28	0	0
418	301	Shell-Thin	680	@SLE_F	Combination	Min	-5.24	39.09	-15.58	0	0	0	0	-1.6303	-0.0997	0.8016	0	0	0	-1057.11	-1269.28	0	0
418	301	Shell-Thin	808	@SLE_F	Combination	Min	-2.94	20.12	-48.71	0	0	0	0	-995.848	-83.4782	1.0102	0	0	0	-1057.11	-548.53	0	0
418	301	Shell-Thin	1072	@SLE_F	Combination	Min	-2.94	20.14	-57.26	0	0	0	0	-629.742	-792.9834	1.0031	0	0	0	-620.49	-548.53	0	0
418	301	Shell-Thin	1071	@SLE_P	Combination	Max	8.42	67.75	-23.46	0	0	0	0	-13.8263	-1147.9296	827.6932	0	0	0	-620.48	-1269.26	0	0
418	301	Shell-Thin	680	@SLE_P	Combination	Max	-5.2	65.02	-15.12	0	0	0	0	7.5721	282.2949	754.1954	0	0	0	-1057.11	-1269.26	0	0
418	301	Shell-Thin	808	@SLE_P	Combination	Max	10.33	142.82	-47.41	0	0	0	0	-995.8399	-83.4488	897.0574	0	0	0	-1057.11	-548.51	0	0
418	301	Shell-Thin	1072	@SLE_P	Combination	Max	23.98	145.55	-55.75	0	0	0	0	-629.7292	-792.9316	970.5552	0	0	0	-620.48	-548.51	0	0
418	301	Shell-Thin	1071	@SLE_P	Combination	Min	8.16	67.12	-23.84	0	0	0	0	-13.8271	-1147.9714	827.6873	0	0	0	-620.49	-1269.28	0	0
418	301	Shell-Thin	680	@SLE_P	Combination	Min	-5.23	64.45	-15.21	0	0	0	0	7.5693	282.2793	754.1848	0	0	0	-1057.11	-1269.28	0	0
418	301	Shell-Thin	808	@SLE_P	Combination	Min	10.05	140.7	-48.37	0	0	0	0	-995.8473	-83.4755	897.045	0	0	0	-1057.11	-548.53	0	0
418	301	Shell-Thin	1072	@SLE_P	Combination	Min	23.41	143.37	-57	0	0	0	0	-629.7408	-792.9787	970.5475	0	0	0	-620.49	-548.53	0	0
419	302	Shell-Thin	1072	@SLU_A1	Combination	Max	117.4	239.77	12.13	0	0	0	0	5.2489	7.6369	1562.8792	0	0	0	2.11	1.74	0	0
419	302	Shell-Thin	808	@SLU_A1	Combination	Max	63.27	228.92	10.61	0	0	0	0	10.9399	9.4816	1502.2724	0	0	0	1.91	1.74	0	0
419	302	Shell-Thin	810	@SLU_A1	Combination	Max	61.42	215.47	12.75	0	0	0	0	10.9038	7.8915	1727.4039	0	0	0	1.91	1.74	0	0
419	302	Shell-Thin	1073	@SLU_A1	Combination	Max	115.37	226.31	14.27	0	0	0	0	6.8764	7.2055	1788.0107	0	0	0	2.11	1.74	0	0
419	302	Shell-Thin	1072	@SLU_A1	Combination	Min	-8.33	-14.34	-187.86	0	0	0	0	-862.6454	-1070.1832	-13.1065	0	0	0	-457.1	-713.47	0	0
419	302	Shell-Thin	808	@SLU_A1	Combination	Min	-7.42	-14.03	-158.1	0	0	0	0	-1375.4837	-112.884	-13.4518	0	0	0	-280.67	-713.47	0	0
419	302	Shell-Thin	810	@SLU_A1	Combination	Min	-7	-11.23	-209.79	0	0	0	0	-1678.1788	-153.4734	-15.4443	0	0	0	-280.67	-522.17	0	0
419	302	Shell-Thin	1073	@SLU_A1	Combination	Min	-7.85	-11.54	-239.55	0	0	0	0	-1322.0755	-922.548	-15.1028	0	0	0	-457.1	-522.17	0	0
419	302	Shell-Thin	1072	@SLU_A2	Combination	Max	87.7	179.74	12.13	0	0	0	0	5.2489	7.6369	1161.4418	0	0	0	2.11	1.74	0	0
419	302	Shell-Thin	808	@SLU_A2	Combination	Max	47.51	171.68	10.61	0	0	0	0	10.9399	9.4816	1116.5173	0	0	0	1.91	1.74	0	0
419	302	Shell-Thin	810	@SLU_A2	Combination	Max	46.07	161.24	12.75	0	0	0	0	10.9038	7.8915	1283.8921	0	0	0	1.91	1.74	0	0
419	302	Shell-Thin	1073	@SLU_A2	Combination	Max	85.91	169.3	14.27	0	0	0	0	6.8764	7.2055	1328.8166	0	0	0	2.11	1.74	0	0
419	302	Shell-Thin	1072	@SLU_A2	Combination	Min	-8.33	-14.34	-140.8	0	0	0	0	-640.8168	-792.7811	-13.1065	0	0	0	-339.52	-528.93	0	0
419	302	Shell-Thin	808	@SLU_A2	Combination	Min	-7.42	-14.03	-118.74	0	0	0	0	-1022.3114	-83.6377	-13.4518	0	0	0	-208.48	-528.93	0	0
419	302	Shell-Thin	810	@SLU_A2	Combination	Min	-7	-11.23	-157.35	0	0	0	0	-1247.0711	-113.7075	-15.4443	0	0	0	-208.48	-386.89	0	0
419	302	Shell-Thin	1073	@SLU_A2	Combination	Min	-7.85	-11.54	-179.42	0	0	0	0	-981.9929	-683.4247	-15.1028	0	0	0	-339.52	-386.89	0	0
419	302	Shell-Thin	1072	@SLU_EQU	Combination	Max	97.06	200.77	12.13	0	0	0	0	5.2489	7.6369	1279.7128	0	0	0	2.11	1.74	0	0
419	302	Shell-Thin	808	@SLU_EQU	Combination	Max	52.69	191.88	10.61	0	0	0	0	10.9399	9.4816	1230.2784	0	0	0	1.91	1.74	0	0
419	302	Shell-Thin	810	@SLU_EQU	Combination	Max	50.95	178.96	12.75	0	0	0	0	10.9038	7.8915	1414.7366	0	0	0	1.91	1.74	0	0
419	302	Shell-Thin	1073	@SLU_EQU	Combination	Max	95.02	187.85	14.27	0	0	0	0	6.8764	7.2055	1464.171	0	0	0	2.11	1.74	0	0
419	302	Shell-Thin	1072	@SLU_EQU	Combination	Min	-8.33	-14.34	-157	0	0	0	0	-705.9297	-872.0881	-13.1065	0	0	0	-374.01	-582.07	0	0
419	302	Shell-Thin	808	@SLU_EQU	Combination	Min	-7.42	-14.03	-132.64	0	0	0	0	-1126.4887	-92.0117	-13.4518	0	0	0	-229.7	-582.07	0	0
419	302	Shell-Thin	810	@SLU_EQU	Combination	Min	-7	-11.23	-175.87	0	0	0	0	-1374.0306	-125.0903	-15.4443	0	0	0	-229.7	-425.63	0	0
419	302	Shell-Thin	1073	@SLU_EQU	Combination	Min	-7.85	-11.54	-200.22	0	0	0	0	-1081.7091	-751.7975	-15.1028	0	0	0	-374.01	-425.63	0	0
419	302	Shell-Thin	1072	@SLE_R	Combination	Max	86.81	177.03	6.04	0	0	0	0	2.7265	3.9614	1157.6876	0	0	0	1.1	0.88	0	0
419	302	Shell-Thin	808	@SLE_R	Combination	Max	46.7	169	5.3	0	0	0	0	5.6805	4.9253	1112.7933	0	0	0	0.99	0.88	0	0
419	302	Shell-Thin	810	@SLE_R	Combination	Max	45.35	159.33	6.38	0	0	0	0	5.6649	4.1025	1279.5572	0	0	0	0.99	0.9	0	0
419	302	Shell-Thin	1073	@SLE_R	Combination	Max	85.14	167.35	7.12	0	0	0	0	3.5736	3.7449	1324.4515	0	0	0	1.1	0.9	0	0
419	302	Shell-Thin	1072	@SLE_R	Combination	Min	-4.13	-7.3	-138.72	0	0	0	0	-638.9958	-792.7252	-6.8052	0	0	0	-338.59	-528.49	0	0
419	302	Shell-Thin	808	@SLE_R	Combination	Min	-3.72	-7.15	-116.72	0	0	0	0	-1018.8763	-83.6148	-6.9858	0	0	0	-207.89	-528.49	0	0
419	302	Shell-Thin	810	@SLE_R	Combination	Min	-3.52	-5.76	-154.86	0	0	0	0	-1243.0942	-113.6802	-8.0209	0	0	0	-207.89	-386.79	0	0
419	302	Shell-Thin	1073	@SLE_R	Combination	Min	-3.9	-5.92	-176.87	0	0	0	0	-979.3137	-683.3651	-7.8422	0	0	0	-338.59	-386.79	0	0
419	302	Shell-Thin	1072	@SLE_F	Combination	Max	82.35	158.14	-15.36	0	0	0	0	-0.4192	3.5299	1132.672	0	0	0	-0.82	-0.98	0	0
419	302	Shell-Thin	808	@SLE_F	Combination	Max	43.19	150.3	-18.03	0	0	0	0	-0.9899	10.3183	1087.9853	0	0	0	-0.8	-0.98	0	0
419	302	Shell-Thin	810	@SLE_F	Combination	Max	42.69	147.3	-20.25	0	0	0	0	-1.7495	9.0109	1250.68	0	0	0	-0.8	-1.08	0	0
419	302	Shell-Thin	1073	@SLE_F	Combination	Max	81.85	155.14	-17.55	0	0	0	0	-1.1496	3.8344	1295.3667	0	0	0	-0.82	-1.08	0	0
419	302	Shell-Thin	1072	@SLE_F	Combination	Min	1.74	20.93	-125.24	0	0	0	0	-626.8695	-792.409	1.3008	0	0	0	-332.34	-525.59	0	0
419	302	Shell-Thin	808	@SLE_F	Combination	Min	5.55	21.7	-103.42	0	0	0	0	-995.9846	-83.5055	1.2976	0	0	0	-203.91	-525.59	0	0
419	302	Shell-Thin	810	@SLE_F	Combination	Min	2.11	4.96	-137.77	0	0	0	0	-1216.6041	-113.5551	1.6078	0	0	0	-203.91	-386.16	0	0
419	302	Shell-Thin	1073	@SLE_F	Combination	Min	-1.71	4.2	-159.59	0	0	0	0	-961.4787	-683.0362	1.6124	0	0	0	-332.34	-386.16	0	0
419	302	Shell-Thin	1072	@SLE_P	Combination	Max	82.18	157.19	-122.26	0	0	0	0	-626.8568	-792.3571	1132.671	0	0	0	-332.32	-525.57	0	0
419	302	Shell-Thin	808	@SLE_P	Combination	Max	43.04	149.37	-100.8	0	0	0	0	-995.9765	-83.4761	1087.9837	0	0	0	-203.88	-525.57	0	0
419	302	Shell-Thin	810	@SLE_P	Combination	Max	42.56	146.95	-134.49	0	0	0	0	-1216.5836	-113.5151	1250.6781	0	0	0	-203.88	-386.14	0	0
419	302	Shell-Thin	1073	@SLE_P	Combination	Max	81.7	154.78	-155.95	0	0	0	0	-961.455	-682.9734	1295.3654	0	0	0	-332.32	-386.14	0	0
419	302	Shell-Thin	1072	@SLE_P	Combination	Min	80.51	154.79	-124.63	0	0	0	0	-626.8683	-792.4042	1132.6607	0	0	0	-332.33	-525.58	0	0
419	302	Shell-Thin	808	@SLE_P	Combination	Min	41.62	147.01	-102.85	0	0	0	0	-995.9838	-83.5028	1087.9682	0	0	0	-203.89	-525.58	0	0
419	302	Shell-Thin	810	@SLE_P	Combination	Min	41.24	145.12	-136.91	0	0	0	0	-1216.6023	-113.5498	1250.6598	0	0	0	-203.89	-386.16	0	0
419	302	Shell-Thin	1073	@SLE_P	Combination	Min	80.13	152.9	-158.69	0	0	0	0	-961.4765	-683.0305	1295.3523	0	0	0	-332.33	-386.16	0	0
420	303	Shell-Thin	1073	@SLU_A1	Combination	Max	311.3	265.53	22.26	0	0	0	0	6.7987	7.2211	1973.1147	0	0	0	139.48	1.54	0	0
420	303	Shell-Thin	810	@SLU_A1	Combination	Max	201.69	243.71	14.67	0	0	0	0	11.0471	7.8602	1936.008	0	0	0	207.63	1.54	0	0
420	303	Shell-Thin	812	@SLU_A1	Combination	Max	185.74	170.39	21.06	0	0	0	0	8.5203	6.7498	2117.6044	0	0	0	207.63	1.7	0	0
420	303	Shell-Thin	1074	@SLU_A1	Combination	Max	297.06	193.95	28.88	0	0	0	0	5.1771	6.6022	2154.7106	0	0	0	139.48	1.7	0	0
420	303	Shell-Thin	1073	@SLU_A1	Combination	Min	-22.39	-14.03	-335.05	0	0	0	0	-1312.6525	-920.7002	-16.6822	0	0	0	-2.69	-566.14	0	0
420	303	Shell-Thin	810	@SLU_A1	Combination	Min	-18.01	-13.12	-267.17	0	0	0	0	-1694.1733	-156.6125	-17.2825	0	0	0	-3.79	-566.14	0	0
420	303	Shell-Thin	812	@SLU_A1	Combination	Min	-17.32	-9.56	-336.74	0	0	0	0	-1543.5944	-124.5502	-18.8294	0	0	0	-3.79	-422.4	0	0
420	303	Shell-Thin	1074	@SLU_A1	Combination	Min	-21.7	-10.49	-404.68	0	0	0	0	-1222.4609	-746.0851	-18.2357	0	0	0	-2.69	-422.4	0	0
420	303	Shell-Thin	1073	@SLU_A2	Combination	Max	232.72	198.63	22.26	0	0	0	0	6.7987	7.2211	1466.451	0	0	0	103.39	1.54	0	0
420	303	Shell-Thin	810	@SLU_A2	Combination	Max	151.15	182.4	14.67	0	0	0	0	11.0471	7.8602	1439.0111	0	0	0	153.97	1.54	0	0
420	303	Shell-Thin	812	@SLU_A2	Combination	Max	139.23	126.36	21.06	0	0	0	0	8.5203	6.7498	1574.0685	0	0	0	153.97	1.7	0	0
420	303	Shell-Thin	1074	@SLU_A2	Combination	Max	222.05	143.39	28.88	0	0	0	0	5.1771	6.6022	1601.508	0	0	0	103.39	1.7	0	0
420	303	Shell-Thin	1073	@SLU_A2	Combination	Min	-22.39	-14.03	-251.07	0	0	0	0	-974.9924	-682.0559	-16.6822	0	0	0	-2.69	-419.52	0	0
420	303	Shell-Thin	810	@SLU_A2	Combination	Min	-18.01	-13.12	-200.25	0	0	0	0	-1258.9722	-116.0328	-17.2825	0	0	0	-3.79	-419.52	0	0
420	303	Shell-Thin	812	@SLU_A2	Combination	Min	-17.32	-9.56	-252.44	0	0	0	0	-1147.0035	-92.2372	-18.8294	0	0	0	-3.79	-312.92	0	0
420	303	Shell-Thin	1074	@SLU_A2	Combination	Min	-21.7	-10.49	-303.41	0	0	0	0	-907.8492	-552.7154	-18.2357	0	0	0	-2.69	-312.92	0	0
420	303	Shell-Thin	1073	@SLU_EQU	Combination	Max	257.12	220.28	22.26	0	0	0	0	6.7987	7.2211	1615.8636	0	0	0	114.15	1.54	0	0
420	303	Shell-Thin	810	@SLU_EQU	Combination	Max	167.95	202.54	14.67	0	0	0	0	11.0471	7.8602	1585.7059	0	0	0	169.82	1.54	0	0
420	303	Shell-Thin	812	@SLU_EQU	Combination	Max	154.41	140.62	21.06	0	0	0	0	8.5203	6.7498	1734.5759	0	0	0	169.82	1.7	0	0
420	303	Shell-Thin	1074	@SLU_EQU	Combination	Max	245.29	159.79	28.88	0	0	0	0	5.1771	6.6022	1764.7331	0	0	0	114.15	1.7	0	0
420	303	Shell-Thin	1073	@SLU_EQU	Combination	Min	-22.39	-14.03	-279.24	0	0	0	0	-1073.9969	-750.2919	-16.6822	0	0	0	-2.69	-461.57	0	0
420	303	Shell-Thin	810	@SLU_EQU	Combination	Min	-18.01	-13.12	-223.58	0	0	0	0	-1387.1188	-127.6482	-17.2825	0	0	0	-3.79	-461.57	0	0
420	303	Shell-Thin	812	@SLU_EQU	Combination	Min	-17.32	-9.56	-281.07	0	0	0	0	-1263.7975	-101.53	-18.8294	0	0	0	-3.79	-344.23	0	0
420	303	Shell-Thin	1074	@SLU_EQU	Combination	Min	-21.7	-10.49	-336.78	0	0	0	0	-999.9664	-608.0192	-18.2357	0	0	0	-2.69	-344.23	0	0
420	303	Shell-Thin	1073	@SLE_R	Combination	Max	230.28	196.36	11.08	0	0	0	0	3.5333	3.7531	1461.5655	0	0	0	103.03	0.78	0	0
420	303	Shell-Thin	810	@SLE_R	Combination	Max	148.99	180.17	7.35	0	0	0	0	5.7392	4.0863	1414.0786	0	0	0	153.54	0.78	0	0
420	303	Shell-Thin	812	@SLE_R	Combination	Max	137.26	124.94	10.52	0	0	0	0	4.4291	3.5132	1568.5943	0	0	0	153.54	0.88	0	0
420	303	Shell-Thin	1074	@SLE_R	Combination	Max	219.75	141.86	14.36	0	0	0	0	2.6935	3.4402	1596.0808	0	0	0	103.03	0.88	0	0
420	303	Shell-Thin	1073	@SLE_R	Combination	Min	-11.05	-7.12	-247.56	0	0	0	0	-972.3338	-681.9963	-8.6627	0	0	0	-1.39	-419.36	0	0
420	303	Shell-Thin	810	@SLE_R	Combination	Min	-8.91	-6.67	-197.23	0	0	0	0	-1254.9419	-116.0054	-8.9762	0	0	0	-1.96	-419.36	0	0
420	303	Shell-Thin	812	@SLE_R	Combination	Min	-8.58	-4.88	-248.78	0	0	0	0	-1143.3891	-92.2544	-9.7801	0	0	0	-1.96	-312.89	0	0
420	303	Shell-Thin	1074	@SLE_R	Combination	Min	-10.71	-5.34	-299.14	0	0	0	0	-905.5207	-552.6509	-9.4701	0	0	0	-1.39	-312.89	0	0
420	303	Shell-Thin	1073	@SLE_F	Combination	Max	219.48	182.61	-20.48	0	0	0	0	-1.1383	3.8571	1429.0133	0	0	0	100.64	-1.08	0	0
420	303	Shell-Thin	810	@SLE_F	Combination	Max	137.17	166.24	-19.93	0	0	0	0	-1.7574	8.9761	1401.2215	0	0	0	150.65	-1.08	0	0
420	303	Shell-Thin	812	@SLE_F	Combination	Max	127.42	117.31	-22.01	0	0	0	0	-2.6481	8.3953	1532.1285	0	0	0	150.65	-0.96	0	0
420	303	Shell-Thin	1074	@SLE_F	Combination	Max	209.74	133.78	-22.42	0	0	0	0	-2.1052	4.06	1559.9204	0	0	0	100.64	-0.96	0	0
420	303	Shell-Thin	1073	@SLE_F	Combination	Min	2.36	5.01	-226.19	0	0	0	0	-954.6356	-681.6676	1.9521	0	0	0	-1.21	-418.29	0	0
420	303	Shell-Thin	810	@SLE_F	Combination	Min	12.8	7.08	-176.81	0	0	0	0	-1228.029	-115.8784	1.8979	0	0	0	-1.14	-418.29	0	0
420	303	Shell-Thin	812	@SLE_F	Combination	Min	10.32	-6.21	-225.6	0	0	0	0	-1119.2311	-92.1082	2.2088	0	0	0	-1.14	-312.7	0	0
420	303	Shell-Thin	1074	@SLE_F	Combination	Min	-0.36	-8.68	-275.02	0	0	0	0	-890.0022	-552.3066	2.2629	0	0	0	-1.21	-312.7	0	0
420	303	Shell-Thin	1073	@SLE_P	Combination	Max	219.03	182.24	-221.05	0	0	0	0	-954.6118	-681.6048	1429.0118	0	0	0	100.64	-418.27	0	0
420	303	Shell-Thin	810	@SLE_P	Combination	Max	136.79	165.8	-172.98	0	0	0	0	-1228.2088	-115.8401	1401.2193	0	0	0	150.65	-418.27	0	0
420	303	Shell-Thin	812	@SLE_P	Combination	Max	127.07	117.16	-220.63	0	0	0	0	-1119.1713	-92.0581	1532.1261	0	0	0	150.65	-312.67	0	0
420	303	Shell-Thin	1074	@SLE_P	Combination	Max	209.3	133.6	-268.69	0	0	0	0	-889.9618	-552.2284	1559.9186	0	0	0	100.64	-312.67	0	0
420	303	Shell-Thin	1073	@SLE_P	Combination	Min	214.44	179.76	-225.44	0	0	0	0	-954.6334	-681.6619	1428.9969	0	0	0	100.63	-418.29	0	0
420	303	Shell-Thin	810	@SLE_P	Combination	Min	133.14	163.5	-175.71	0	0	0	0	-1228.2272	-115.8749	1401.1974	0	0	0	150.64	-418.29	0	0
420	303	Shell-Thin	812	@SLE_P	Combination	Min	123.56	115.6	-224.72	0	0	0	0	-1119.2042	-92.1036	1532.102	0	0	0	150.64	-312.7	0	0
420	303	Shell-Thin	1074	@SLE_P	Combination	Min	204.86	131.86	-274.45	0	0	0	0	-889.9938	-552.2995	1559.9015	0	0	0	100.63	-312.7	0	0
421	304	Shell-Thin	1074	@SLU_A1	Combination	Max	539.05	241.79	31.01	0	0	0	0	5.171	6.6072	2312.8312	0	0	0	696.08	1.45	0	0
421	304	Shell-Thin	812	@SLU_A1	Combination	Max	423.21	216.05	29.09	0	0	0	0	8.5664	6.7342	2290.7406	0	0	0	834	1.45	0	0
421	304	Shell-Thin	814	@SLU_A1	Combination	Max	394.16	84.18	29.62	0	0	0	0	5.6272	60.9573	2435.883	0	0	0	834	1.46	0	0
421	304	Shell-Thin	1075	@SLU_A1	Combination	Max	510.65	110.31	31.55	0	0	0	0	4.6094	5.8686	2457.9737	0	0	0	696.08	1.46	0	0
421	304	Shell-Thin	1074	@SLU_A1	Combination	Min	-39.1	-13.56	-450.92	0	0	0	0	-1220.3504	-745.6664	-19.5259	0	0	0	-5.34	-461.26	0	0
421	304	Shell-Thin	812	@SLU_A1	Combination	Min	-39.71	-13.54	-407.87	0	0	0	0	-1550.9181	-125.9956	-20.3184	0	0	0	-6.83	-461.26	0	0
421	304	Shell-Thin	814	@SLU_A1	Combination	Min	-37.11	-8.6	-419.81	0	0	0	0	-831.6927	-6.0768	-21.5088	0	0	0	-6.83	-444.18	0	0
421	304	Shell-Thin	1075	@SLU_A1	Combination	Min	-36.49	-9.26	-462.85	0	0	0	0	-623.4894	-558.3219	-20.723	0	0	0	-5.34	-444.18	0	0
421	304	Shell-Thin	1074	@SLU_A2	Combination	Max	402.96	179.33	31.01	0	0	0	0	5.171	6.6072	1719.1183	0	0	0	516.74	1.45	0	0
421	304	Shell-Thin	812	@SLU_A2	Combination	Max	317.49	161.47	29.09	0	0	0	0	8.5664	6.7342	1702.8776	0	0	0	619.3	1.45	0	0
421	304	Shell-Thin	814	@SLU_A2	Combination	Max	295.67	58.48	29.62	0	0	0	0	5.6272	46.929	1810.8782	0	0	0	619.3	1.46	0	0
421	304	Shell-Thin	1075	@SLU_A2	Combination	Max	381.62	76.67	31.55	0	0	0	0	4.6094	5.8686	1827.1189	0	0	0	516.74	1.46	0	0
421	304	Shell-Thin	1074	@SLU_A2	Comb

421	304	Shell-Thin	812	@SLE_F	Combination	Min	24.39	-2.88	-276.51	0	0	0	0	-1124.5805	-93.1785	2.4526	0	0	0	-1.1	-341.34	0	0
421	304	Shell-Thin	814	@SLE_F	Combination	Min	21.43	-21.8	-284.73	0	0	0	0	-602.2156	-0.6643	2.6931	0	0	0	-1.1	-328.03	0	0
421	304	Shell-Thin	1075	@SLE_F	Combination	Min	-1.15	-27.1	-315.07	0	0	0	0	-455.2477	-413.1828	2.8519	0	0	0	-1.57	-328.03	0	0
421	304	Shell-Thin	1074	@SLE_P	Combination	Max	379.42	167.63	-299.95	0	0	0	0	-888.4113	-551.9184	1673.8183	0	0	0	505.39	-341.31	0	0
421	304	Shell-Thin	812	@SLE_P	Combination	Max	288.42	149.43	-270.17	0	0	0	0	-1124.5226	-93.1282	1656.6427	0	0	0	605.89	-341.31	0	0
421	304	Shell-Thin	814	@SLE_P	Combination	Max	269.23	53.72	-278.3	0	0	0	0	-602.0417	32.3988	1760.9042	0	0	0	605.89	-328.01	0	0
421	304	Shell-Thin	1075	@SLE_P	Combination	Max	360.23	71.95	-308.07	0	0	0	0	-455.1246	-413.0856	1778.0798	0	0	0	505.39	-328.01	0	0
421	304	Shell-Thin	1074	@SLE_P	Combination	Min	371.39	165.17	-306.1	0	0	0	0	-888.4435	-551.9894	1673.8016	0	0	0	505.39	-341.34	0	0
421	304	Shell-Thin	812	@SLE_P	Combination	Min	280.25	146.94	-275.93	0	0	0	0	-1124.555	-93.1739	1656.6155	0	0	0	605.87	-341.34	0	0
421	304	Shell-Thin	814	@SLE_P	Combination	Min	261.61	53.51	-284.15	0	0	0	0	-602.0964	32.3323	1760.8776	0	0	0	605.87	-328.03	0	0
421	304	Shell-Thin	1075	@SLE_P	Combination	Min	352.75	71.71	-314.32	0	0	0	0	-455.1661	-413.1739	1778.0637	0	0	0	505.39	-328.03	0	0
422	305	Shell-Thin	1075	@SLU_A1	Combination	Max	803.13	167.16	43.1	0	0	0	0	4.6334	5.8745	2555.621	0	0	0	1386.72	1.27	0	0
422	305	Shell-Thin	814	@SLU_A1	Combination	Max	642.1	130.49	26.43	0	0	0	0	5.6113	58.8497	2581.4909	0	0	0	1524.47	1.27	0	0
422	305	Shell-Thin	816	@SLU_A1	Combination	Max	616.68	22.53	35.49	0	0	0	0	536.6616	47.7883	2669.2227	0	0	0	1524.47	1.99	0	0
422	305	Shell-Thin	1076	@SLU_A1	Combination	Max	780.06	59.41	52.45	0	0	0	0	635.6019	5.8091	2643.3527	0	0	0	1386.72	1.99	0	0
422	305	Shell-Thin	1075	@SLU_A1	Combination	Min	-63.6	-9.89	-507.8	0	0	0	0	-620.6895	-557.7702	-21.5518	0	0	0	-8.08	-506.19	0	0
422	305	Shell-Thin	814	@SLU_A1	Combination	Min	-65.26	-8.59	-427.58	0	0	0	0	-842.237	-6.0579	-22.6416	0	0	0	-9.69	-506.19	0	0
422	305	Shell-Thin	816	@SLU_A1	Combination	Min	-64.28	-28.36	-475.01	0	0	0	0	-10.3191	-4.6425	-23.3506	0	0	0	-9.69	-72.53	0	0
422	305	Shell-Thin	1076	@SLU_A1	Combination	Min	-62.63	-20.66	-561.96	0	0	0	0	-10.543	-134.6567	-22.2656	0	0	0	-8.08	-72.53	0	0
422	305	Shell-Thin	1075	@SLU_A2	Combination	Max	600.8	119.53	43.1	0	0	0	0	4.6334	5.8745	1899.8149	0	0	0	1029.72	1.27	0	0
422	305	Shell-Thin	814	@SLU_A2	Combination	Max	482.18	93.98	26.43	0	0	0	0	5.6113	45.3607	1919.2582	0	0	0	1132.38	1.27	0	0
422	305	Shell-Thin	816	@SLU_A2	Combination	Max	463.22	19.28	35.49	0	0	0	0	397.6082	36.7236	1984.6095	0	0	0	1132.38	1.99	0	0
422	305	Shell-Thin	1076	@SLU_A2	Combination	Max	583.55	37.77	52.45	0	0	0	0	471.4765	5.8091	1965.1662	0	0	0	1029.72	1.99	0	0
422	305	Shell-Thin	1075	@SLU_A2	Combination	Min	-63.6	-9.89	-381.17	0	0	0	0	-460.6706	-413.2313	-21.5518	0	0	0	-8.08	-375.24	0	0
422	305	Shell-Thin	814	@SLU_A2	Combination	Min	-65.26	-8.59	-320.38	0	0	0	0	-625.8595	-6.0579	-22.6416	0	0	0	-9.69	-375.24	0	0
422	305	Shell-Thin	816	@SLU_A2	Combination	Min	-64.28	-19.28	-356.46	0	0	0	0	-10.3191	-4.6425	-23.3506	0	0	0	-9.69	-53.79	0	0
422	305	Shell-Thin	1076	@SLU_A2	Combination	Min	-62.63	-20.66	-422.14	0	0	0	0	-10.543	-99.8904	-22.2656	0	0	0	-8.08	-53.79	0	0
422	305	Shell-Thin	1075	@SLU_EQU	Combination	Max	663.93	136.12	43.1	0	0	0	0	4.6334	5.8745	2093.6282	0	0	0	1134.54	1.27	0	0
422	305	Shell-Thin	814	@SLU_EQU	Combination	Max	534.77	106.76	26.43	0	0	0	0	5.6113	51.0679	2115.1743	0	0	0	1247.52	1.27	0	0
422	305	Shell-Thin	816	@SLU_EQU	Combination	Max	513.34	19.28	35.49	0	0	0	0	438.8757	41.4299	2187.2676	0	0	0	1247.52	1.99	0	0
422	305	Shell-Thin	1076	@SLU_EQU	Combination	Max	644.86	47.37	52.45	0	0	0	0	520.6705	5.8091	2165.7215	0	0	0	1134.54	1.99	0	0
422	305	Shell-Thin	1075	@SLU_EQU	Combination	Min	-63.6	-9.89	-421.93	0	0	0	0	-507.4135	-454.5899	-21.5518	0	0	0	-8.08	-412.92	0	0
422	305	Shell-Thin	814	@SLU_EQU	Combination	Min	-65.26	-8.59	-355.86	0	0	0	0	-689.8033	-6.0579	-22.6416	0	0	0	-9.69	-412.92	0	0
422	305	Shell-Thin	816	@SLU_EQU	Combination	Min	-64.28	-25.9	-394.65	0	0	0	0	-10.3191	-4.6425	-23.3506	0	0	0	-9.69	-59.2	0	0
422	305	Shell-Thin	1076	@SLU_EQU	Combination	Min	-62.63	-20.66	-467.45	0	0	0	0	-10.543	-109.944	-22.2656	0	0	0	-8.08	-59.2	0	0
422	305	Shell-Thin	1075	@SLE_R	Combination	Max	594.04	118.47	21.4	0	0	0	0	2.3995	3.0674	1893.0518	0	0	0	1026.88	0.66	0	0
422	305	Shell-Thin	814	@SLE_R	Combination	Max	474.49	92.92	13.21	0	0	0	0	2.8976	43.4605	1912.2138	0	0	0	1129.15	0.66	0	0
422	305	Shell-Thin	816	@SLE_R	Combination	Max	455.74	11.31	17.66	0	0	0	0	396.428	35.1796	1977.2009	0	0	0	1129.15	1.02	0	0
422	305	Shell-Thin	1076	@SLE_R	Combination	Max	576.97	37	25.99	0	0	0	0	469.5628	3.018	1958.0389	0	0	0	1026.88	1.02	0	0
422	305	Shell-Thin	1075	@SLE_R	Combination	Min	-31.37	-4.58	-375.58	0	0	0	0	-459.7306	-413.1533	-11.1913	0	0	0	-4.17	-374.95	0	0
422	305	Shell-Thin	814	@SLE_R	Combination	Min	-32.2	-4.04	-316.05	0	0	0	0	-623.8236	-3.1582	-11.7603	0	0	0	-5.01	-374.95	0	0
422	305	Shell-Thin	816	@SLE_R	Combination	Min	-31.72	-13.09	-351.37	0	0	0	0	-5.3115	-2.429	-12.1262	0	0	0	-5.01	-53.7	0	0
422	305	Shell-Thin	1076	@SLE_R	Combination	Min	-30.89	-9.12	-415.56	0	0	0	0	-5.4453	-99.6931	-11.5599	0	0	0	-4.17	-53.7	0	0
422	305	Shell-Thin	1075	@SLE_F	Combination	Max	564.65	112.42	-18.91	0	0	0	0	-3.3309	4.0931	1847.9777	0	0	0	1007.99	-1.62	0	0
422	305	Shell-Thin	814	@SLE_F	Combination	Max	437.4	86.97	-13.53	0	0	0	0	-3.513	30.8725	1865.2812	0	0	0	1107.62	-1.62	0	0
422	305	Shell-Thin	816	@SLE_F	Combination	Max	421.29	6.53	-14.36	0	0	0	0	388.6665	24.9951	1927.8298	0	0	0	1107.62	1.9	0	0
422	305	Shell-Thin	1076	@SLE_F	Combination	Max	548.55	32.07	-19.68	0	0	0	0	456.8589	6.6984	1910.5263	0	0	0	1007.99	1.9	0	0
422	305	Shell-Thin	1075	@SLE_F	Combination	Min	3.35	-25.23	-348.68	0	0	0	0	-453.2073	-412.7744	3.051	0	0	0	-1.56	-373.09	0	0
422	305	Shell-Thin	814	@SLE_F	Combination	Min	34.7	-17.66	-290.17	0	0	0	0	-609.8786	-0.6748	2.8179	0	0	0	-0.62	-373.09	0	0
422	305	Shell-Thin	816	@SLE_F	Combination	Min	33.5	-30.04	-325.66	0	0	0	0	-4.7716	-1.0696	2.8215	0	0	0	-0.62	-53.37	0	0
422	305	Shell-Thin	1076	@SLE_F	Combination	Min	1.78	-37.78	-384.4	0	0	0	0	-5.383	-98.989	3.0535	0	0	0	-1.56	-53.37	0	0
422	305	Shell-Thin	1075	@SLE_P	Combination	Max	563.35	112.33	-339.17	0	0	0	0	-453.0829	-412.6773	1847.9766	0	0	0	1007.99	-373.06	0	0
422	305	Shell-Thin	814	@SLE_P	Combination	Max	436.06	86.87	-284.31	0	0	0	0	-609.7083	30.8658	1865.2788	0	0	0	1107.62	-373.06	0	0
422	305	Shell-Thin	816	@SLE_P	Combination	Max	419.97	6.52	-317.91	0	0	0	0	388.6577	24.986	1927.8282	0	0	0	1107.62	-53.29	0	0
422	305	Shell-Thin	1076	@SLE_P	Combination	Max	547.26	32.06	-372.77	0	0	0	0	456.8544	-98.7938	1910.526	0	0	0	1007.99	-53.29	0	0
422	305	Shell-Thin	1075	@SLE_P	Combination	Min	550.3	111.46	-347.82	0	0	0	0	-453.1249	-412.7656	1847.9655	0	0	0	1007.98	-373.09	0	0
422	305	Shell-Thin	814	@SLE_P	Combination	Min	422.62	85.92	-289.43	0	0	0	0	-609.7612	30.799	1865.2541	0	0	0	1107.59	-373.09	0	0
422	305	Shell-Thin	816	@SLE_P	Combination	Min	406.74	6.45	-324.95	0	0	0	0	388.5692	24.8949	1927.8119	0	0	0	1107.59	-53.32	0	0
422	305	Shell-Thin	1076	@SLE_P	Combination	Min	534.42	31.91	-383.34	0	0	0	0	456.8094	-98.908	1910.5234	0	0	0	1007.98	-53.32	0	0
423	306	Shell-Thin	1076	@SLU_A1	Combination	Max	998.68	101.56	50.74	0	0	0	0	633.9407	5.8116	2749.1229	0	0	0	2353.1	1.47	0	0
423	306	Shell-Thin	816	@SLU_A1	Combination	Max	883.2	73	50.52	0	0	0	0	531.7141	46.8042	2667.2845	0	0	0	2804.47	1.47	0	0
423	306	Shell-Thin	818	@SLU_A1	Combination	Max	871.9	29.66	48.24	0	0	0	0	2947.4025	1331.2722	2692.7892	0	0	0	2804.47	5.34	0	0
423	306	Shell-Thin	1077	@SLU_A1	Combination	Max	987.42	60.64	48.45	0	0	0	0	2649.6677	4.0599	2774.6103	0	0	0	2353.1	5.34	0	0
423	306	Shell-Thin	1076	@SLU_A1	Combination	Min	-91.82	-21.18	-538.78	0	0	0	0	-10.5571	-134.989	-22.893	0	0	0	-11.72	-140.36	0	0
423	306	Shell-Thin	816	@SLU_A1	Combination	Min	-110.04	-21.21	-542.81	0	0	0	0	-10.2434	-4.6283	-23.6046	0	0	0	-14.74	-140.36	0	0
423	306	Shell-Thin	818	@SLU_A1	Combination	Min	-107.11	-38.93	-508.17	0	0	0	0	-22.4324	-8.6382	-23.8124	0	0	0	-14.74	-1471.85	0	0
423	306	Shell-Thin	1077	@SLU_A1	Combination	Min	-88.88	-27.05	-504.23	0	0	0	0	-20.6184	-178.4708	-23.1064	0	0	0	-11.72	-1471.85	0	0
423	306	Shell-Thin	1076	@SLU_A2	Combination	Max	748.11	69.58	50.74	0	0	0	0	470.2528	5.8116	2043.8635	0	0	0	1747.72	1.47	0	0
423	306	Shell-Thin	816	@SLU_A2	Combination	Max	665.14	51.26	50.52	0	0	0	0	393.8974	35.9861	1983.3627	0	0	0	2083.33	1.47	0	0
423	306	Shell-Thin	818	@SLU_A2	Combination	Max	656.42	24.54	48.24	0	0	0	0	2189.0899	989.6679	2002.423	0	0	0	2083.33	5.34	0	0
423	306	Shell-Thin	1077	@SLU_A2	Combination	Max	739.42	36.11	48.45	0	0	0	0	1967.5083	4.0599	2062.9156	0	0	0	1747.72	5.34	0	0
423	306	Shell-Thin	1076	@SLU_A2	Combination	Min	-91.82	-21.18	-404.68	0	0	0	0	-10.5571	-100.1366	-22.893	0	0	0	-11.72	-104.04	0	0
423	306	Shell-Thin	816	@SLU_A2	Combination	Min	-110.04	-21.21	-407.95	0	0	0	0	-10.2434	-4.6283	-23.6046	0	0	0	-14.74	-104.04	0	0
423	306	Shell-Thin	818	@SLU_A2	Combination	Min	-107.11	-24.54	-381.89	0	0	0	0	-22.4324	-8.6382	-23.8124	0	0	0	-14.74	-1092.72	0	0
423	306	Shell-Thin	1077	@SLU_A2	Combination	Min	-88.88	-25.43	-378.7	0	0	0	0	-20.6184	-132.3814	-23.1064	0	0	0	-11.72	-1092.72	0	0
423	306	Shell-Thin	1076	@SLU_EQU	Combination	Max	826.95	82.35	50.74	0	0	0	0	519.3204	5.8116	2252.4859	0	0	0	1925.19	1.47	0	0
423	306	Shell-Thin	816	@SLU_EQU	Combination	Max	736.99	60.38	50.52	0	0	0	0	434.7978	40.6197	2186.0639	0	0	0	2295.02	1.47	0	0
423	306	Shell-Thin	818	@SLU_EQU	Combination	Max	727.23	24.54	48.24	0	0	0	0	2412.2583	1090.6368	2207.1826	0	0	0	2295.02	5.34	0	0
423	306	Shell-Thin	1077	@SLU_EQU	Combination	Max	817.22	47.48	48.45	0	0	0	0	2168.8735	4.0599	2273.5874	0	0	0	1925.19	5.34	0	0
423	306	Shell-Thin	1076	@SLU_EQU	Combination	Min	-91.82	-21.18	-448.09	0	0	0	0	-10.5571	-110.2147	-22.893	0	0	0	-11.72	-114.47	0	0
423	306	Shell-Thin	816	@SLU_EQU	Combination	Min	-110.04	-21.21	-451.84	0	0	0	0	-10.2434	-4.6283	-23.6046	0	0	0	-14.74	-114.47	0	0
423	306	Shell-Thin	818	@SLU_EQU	Combination	Min	-107.11	-35.89	-422.96	0	0	0	0	-22.4324	-8.6382	-23.8124	0	0	0	-14.74	-1203.38	0	0
423	306	Shell-Thin	1077	@SLU_EQU	Combination	Min	-88.88	-25.43	-419.3	0	0	0	0	-20.6184	-145.6992	-23.1064	0	0	0	-11.72	-1203.38	0	0
423	306	Shell-Thin	1076	@SLE_R	Combination	Max	738.32	68.4	25.15	0	0	0	0	468.338	3.0191	2036.386	0	0	0	1743	0.76	0	0
423	306	Shell-Thin	816	@SLE_R	Combination	Max	652.16	49.75	25.04	0	0	0	0	392.7415	34.446	1975.7525	0	0	0	2077.38	0.76	0	0
423	306	Shell-Thin	818	@SLE_R	Combination	Max	643.83	14.89	23.9	0	0	0	0	2182.5336	986.1151	1994.631	0	0	0	2077.38	2.75	0	0
423	306	Shell-Thin	1077	@SLE_R	Combination	Max	730.03	35.23	24.01	0	0	0	0	1961.2959	2.0757	2055.253	0	0	0	1743	2.75	0	0
423	306	Shell-Thin	1076	@SLE_R	Combination	Min	-45.29	-9.58	-398.41	0	0	0	0	-5.4527	-99.9391	-11.8896	0	0	0	-6.05	-103.95	0	0
423	306	Shell-Thin	816	@SLE_R	Combination	Min	-54.29	-9.82	-401.41	0	0	0	0	-5.2712	-2.422	-12.2547	0	0	0	-7.6	-103.95	0	0
423	306	Shell-Thin	818	@SLE_R	Combination	Min	-52.84	-18.04	-375.77	0	0	0	0	-11.5735	-4.4604	-12.3644	0	0	0	-7.6	-1090.26	0	0
423	306	Shell-Thin	1077	@SLE_R	Combination	Min	-43.84	-11.75	-372.85	0	0	0	0	-10.6429	-132.1321	-12.0071	0	0	0	-6.05	-1090.26	0	0
423	306	Shell-Thin	1076	@SLE_F	Combination	Max	698.19	61.82	-11.7	0	0	0	0	455.6298	6.7034	1986.5595	0	0	0	1711.61	0.4	0	0
423	306	Shell-Thin	816	@SLE_F	Combination	Max	598.42	41.87	-16.21	0	0	0	0	385.5629	24.29	1924.9167	0	0	0	2037.85	0.4	0	0
423	306	Shell-Thin	818	@SLE_F	Combination	Max	591.93	10.87	-9.82	0	0	0	0	2139.0093	962.6539	1942.4972	0	0	0	2037.85	-3.07	0	0
423	306	Shell-Thin	1077	@SLE_F	Combination	Max	691.69	31.74	-4.97	0	0	0	0	1919.9028	3.7364	2004.1408	0	0	0	1711.61	-3.07	0	0
423	306	Shell-Thin	1076	@SLE_F	Combination	Min	3.47	-36.51	-368.88	0	0	0	0	-5.3558	-99.2351	3.0455	0	0	0	-0.67	-103.62	0	0
423	306	Shell-Thin	816	@SLE_F	Combination	Min	51.4	-25.13	-369.94	0	0	0	0	-4.8593	-1.0898	2.4078	0	0	0	1.93	-103.62	0	0
423	306	Shell-Thin	818	@SLE_F	Combination	Min	49.55	-42.38	-346.63	0	0	0	0	-3.7162	1.3579	1.8799	0	0	0	1.93	-1073.87	0	0
423	306	Shell-Thin	1077	@SLE_F	Combination	Min	1.3	-55.47	-345.57	0	0	0	0	-6.4703	-131.2585	2.5112	0	0	0	-0.67	-1073.87	0	0
423	306	Shell-Thin	1076	@SLE_P	Combination	Max	696.3	61.72	-357.64	0	0	0	0	455.625	-99.0402	1986.5575	0	0	0	1711.6	-103.54	0	0
423	306	Shell-Thin	816	@SLE_P	Combination	Max	596.15	41.69	-358.81	0	0	0	0	385.1247	24.2808	1924.8868	0	0	0	2037.84	-103.54	0	0
423	306	Shell-Thin	818	@SLE_P	Combination	Max	589.72	10.75	-336	0	0	0	0	2138.9939	962.6352	1942.4387	0	0	0	2037.84	-1073.85	0	0
423	306	Shell-Thin	1077	@SLE_P	Combination	Max	689.87	31.55	-334.83	0	0	0	0	1919.9009	-131.0229	2004.1174	0	0	0	1711.6	-1073.85	0	0
423	306	Shell-Thin	1076	@SLE_P	Combination	Min	677.48	60.67	-367.86	0	0	0	0	455.5772	-99.1539	1986.538	0	0	0	1711.54	-103.59	0	0
423	306	Shell-Thin	816	@SLE_P	Combination	Min	573.49	39.87	-368.93	0	0	0	0	385.0432	24.1883	1924.8788	0	0	0	2037.79	-103.59	0	0
423	306	Shell-Thin	818	@SLE_P	Combination	Min	567.67	9.53	-345.67	0	0	0	0	2138.84	962.4482	1942.4141	0	0	0	2037.79	-1073.87	0	0
423	306	Shell-Thin	1077	@SLE_P	Combination	Min	671.65	29.56	-344.6	0	0	0	0	1919.8818	-131.1506	2004.0653	0	0	0	1711.54	-1073.87	0	0
424	307	Shell-Thin	1077	@SLU_A1	Combination	Max	1145.59	87.2	77.09	0	0	0	0	2562.0673	3.9908	2396.5725	0	0	0	4482.68	5.56	0	0
424	307	Shell-Thin	818	@SLU_A1	Combination	Max	956.05	37.04	28.38	0	0	0	0	3015.2569	1344.855	3056.2012	0	0	0	2947.31	5.56	0	0
424	307	Shell-Thin	820	@SLU_A1	Combination	Max	949.72	25.77	70.91	0	0	0	0	6215.5642	4.9824	3093.9161	0	0	0	2947.31	2839.12	0	0
424	307	Shell-Thin	1078	@SLU_A1	Combination	Max	1139.24	60.13	120.19	0	0	0	0	7124.6263	1348.909	2434.3171	0	0	0	4482.68	2839.12	0	0
424	307	Shell-Thin	1077	@SLU_A1	Combination	Min	-125.94	-26.46	-503.69	0	0	0	0	-20.1466	-195.6444	-21.4739	0	0	0	-21.25	-1489.5	0	0
424	307	Shell-Thin	818	@SLU_A1	Combination	Min	-188.24	-33.74	-511.29	0	0	0	0	-22.7671	-8.712	-25.3957	0	0	0	-14.16	-1489.5	0	0
424	307	Shell-Thin	820	@SLU_A1	Combination	Min	-186.52	-46.62	-582.81	0	0	0	0	-38.1142	-1449.0662	-25.7498	0	0	0	-14.16	-13.13	0	0
424	307	Shell-Thin	1078	@SLU_A1	Combination	Min	-124.18	-25.51	-581.49	0	0	0	0	-41.898	-8.9075	-21.8477	0	0	0	-21.25	-13.13	0	0
424	307	Shell-Thin	1077	@SLU_A2	Combination	Max	859.8	55.81	77.09	0	0	0	0	1902.4276	3.9908	1782.1546	0	0	0	3329.59	5.56	0	0
424	307	Shell-Thin	818	@SLU_A2	Combination	Max	725.91	28.61	28.38	0	0	0	0	2239.4509	999.7578	2272.4524	0	0	0	2189.56	5.56	0	0
424	307	Shell-Thin	820	@SLU_A2	Combination	Max	720.97	25.77	70.91	0	0	0	0	4617.9129	4.9824	2300.4913	0	0	0	2189.56	2108.48	0	0
424	307	Shell-Thin	1078	@SLU_A2	Combination	Max	854.85	39.12	120.19	0	0	0	0	5292.6566	1002.2105	1810.2005	0	0	0	3329.59	2108.48	0	0
424	307	Shell-Thin	1077	@SLU_A2	Combination	Min	-125.94	-26.46	-380.63	0	0	0	0	-20.1466	-145.1015	-21.4739	0	0	0	-21.25	-1105.94	0	0
424	307	Shell-Thin	818	@SLU_A2	Combination	Min	-188.24	-28.61	-381.42	0	0	0	0	-22.7671	-8.712	-25.3957	0	0	0	-14.16	-1105.94	0	0
424	307	Shell-Thin	820	@SLU_A2	Combination	Min	-186.52	-35.88	-439.13	0	0	0	0	-38.1142	-1075.7611	-25.7498	0	0	0	-14.16	-13.13	0	0
424	307	Shell-Thin	1078	@SLU_A2	Combination	Min	-124.18	-25.51	-442.38	0	0	0	0	-41.898	-8.9075	-21.8477	0	0	0	-21.25	-13.13	0	0
424	307	Shell-Thin	1077	@SLU_EQU	Combination	Max	951.18	69.19	77.09	0	0	0	0	2097.1809	3.9908	1964.4911	0	0	0	3667.69	5.56	0	0
424	307	Shell-Thin	818	@SLU_EQU	Combination	Max	807.11	30.67	28.38	0	0	0	0	2467.7552	1101.7518	2504.6772	0	0	0	2412.12	5.56	0	0
424	307	Shell-Thin	820	@SLU_EQU	Combination	Max	801.55	25.77	70.91	0	0	0	0	5087.5128	4.9824	2535.6827	0	0	0	2412.12	2322.41	0	0
424	307	Shell-Thin	1078	@SLU_EQU	Combination	Max	945.61	48	120.19	0	0	0

424	307	Shell-Thin	818	@SLE_P	Combination	Min	576.39	12.49	-354.13	0	0	0	0	2188.2091	972.3165	2206.0457	0	0	0	2140.65	-1086.02	0	0
424	307	Shell-Thin	820	@SLE_P	Combination	Min	573.48	-2.05	-390.7	0	0	0	0	4512.0612	-1057.6669	2232.8246	0	0	0	2140.65	2066.82	0	0
424	307	Shell-Thin	1078	@SLE_P	Combination	Min	761.83	33.4	-368.66	0	0	0	0	5173.3515	979.0515	1755.0607	0	0	0	3259.79	2066.82	0	0
425	308	Shell-Thin	1078	@SLU_A1	Combination	Max	948.02	32.83	119.04	0	0	0	0	7970.8586	1518.1272	3416.5888	0	0	0	24.7	15.44	0	0
425	308	Shell-Thin	820	@SLU_A1	Combination	Max	797.72	54.01	154.54	0	0	0	0	4855.9175	6.2987	1473.9805	0	0	0	33004.23	15.44	0	0
425	308	Shell-Thin	684	@SLU_A1	Combination	Max	967.27	839.17	180.99	0	0	0	0	32417.2621	16391.1381	10.6484	0	0	0	33004.23	117	0	0
425	308	Shell-Thin	1079	@SLU_A1	Combination	Max	1066.07	855.44	145.78	0	0	0	0	4080.509	19.2731	5.1644	0	0	0	24.7	117	0	0
425	308	Shell-Thin	1078	@SLU_A1	Combination	Min	-54.05	-58.03	-497.79	0	0	0	0	-46.6489	-9.5943	-25.0531	0	0	0	-2439.18	-1324.44	0	0
425	308	Shell-Thin	820	@SLU_A1	Combination	Min	-438.47	-138.22	-791.6	0	0	0	0	-30.7659	-1720.9883	-20.1409	0	0	0	-171.05	-1324.44	0	0
425	308	Shell-Thin	684	@SLU_A1	Combination	Min	-480	-264.37	-864.63	0	0	0	0	-175.4718	-74.2656	-2576.9234	0	0	0	-171.05	-24511.2	0	0
425	308	Shell-Thin	1079	@SLU_A1	Combination	Min	-59.21	-196.57	-573.46	0	0	0	0	-19.7524	-3562.7321	-628.8641	0	0	0	-2439.18	-24511.2	0	0
425	308	Shell-Thin	1078	@SLU_A2	Combination	Max	690.26	32.08	119.04	0	0	0	0	5921.5304	1127.9293	2539.7165	0	0	0	24.7	15.44	0	0
425	308	Shell-Thin	820	@SLU_A2	Combination	Max	629.98	54.01	154.54	0	0	0	0	3607.8072	6.2987	1095.8354	0	0	0	24518.58	15.44	0	0
425	308	Shell-Thin	684	@SLU_A2	Combination	Max	759.22	646.92	180.99	0	0	0	0	24083.4652	12174.0242	10.6484	0	0	0	24518.58	117	0	0
425	308	Shell-Thin	1079	@SLU_A2	Combination	Max	780.7	651.42	145.78	0	0	0	0	3030.5046	19.2731	5.1644	0	0	0	24.7	117	0	0
425	308	Shell-Thin	1078	@SLU_A2	Combination	Min	-54.05	-34.73	-380.04	0	0	0	0	-46.6489	-9.5943	-25.0531	0	0	0	-1812.06	-983.61	0	0
425	308	Shell-Thin	820	@SLU_A2	Combination	Min	-438.47	-105.41	-601.92	0	0	0	0	-30.7659	-1277.7762	-20.1409	0	0	0	-171.05	-983.61	0	0
425	308	Shell-Thin	684	@SLU_A2	Combination	Min	-480	-264.37	-657.97	0	0	0	0	-175.4718	-74.2656	-1912.5098	0	0	0	-171.05	-18206.61	0	0
425	308	Shell-Thin	1079	@SLU_A2	Combination	Min	-59.21	-196.57	-438.28	0	0	0	0	-19.7524	-2646.4863	-466.0653	0	0	0	-1812.06	-18206.61	0	0
425	308	Shell-Thin	1078	@SLU_EQU	Combination	Max	778.29	32.08	119.04	0	0	0	0	6523.7609	1242.6423	2798.7305	0	0	0	24.7	15.44	0	0
425	308	Shell-Thin	820	@SLU_EQU	Combination	Max	711.78	54.01	154.54	0	0	0	0	3974.7151	6.2987	1210.3807	0	0	0	27010.62	15.44	0	0
425	308	Shell-Thin	684	@SLU_EQU	Combination	Max	855.71	724.02	180.99	0	0	0	0	26531.8182	13409.7997	10.6484	0	0	0	27010.62	117	0	0
425	308	Shell-Thin	1079	@SLU_EQU	Combination	Max	874.25	725.85	145.78	0	0	0	0	3338.0344	19.2731	5.1644	0	0	0	24.7	117	0	0
425	308	Shell-Thin	1078	@SLU_EQU	Combination	Min	-54.05	-52.39	-423.56	0	0	0	0	-46.6489	-9.5943	-25.0531	0	0	0	-1999.25	-1085.99	0	0
425	308	Shell-Thin	820	@SLU_EQU	Combination	Min	-438.47	-122.94	-670.23	0	0	0	0	-30.7659	-1407.2322	-20.1409	0	0	0	-171.05	-1085.99	0	0
425	308	Shell-Thin	684	@SLU_EQU	Combination	Min	-480	-264.37	-732.69	0	0	0	0	-175.4718	-74.2656	-2105.8396	0	0	0	-171.05	-20055.67	0	0
425	308	Shell-Thin	1079	@SLU_EQU	Combination	Min	-59.21	-196.57	-488.66	0	0	0	0	-19.7524	-2915.4834	-512.8056	0	0	0	-1999.25	-20055.67	0	0
425	308	Shell-Thin	1078	@SLE_R	Combination	Max	679.44	15.86	58.67	0	0	0	0	5904.0644	1124.535	2530.7866	0	0	0	12.91	7.92	0	0
425	308	Shell-Thin	820	@SLE_R	Combination	Max	580.91	26.55	76.06	0	0	0	0	3596.9446	3.1873	1090.2784	0	0	0	24447.4	7.92	0	0
425	308	Shell-Thin	684	@SLE_R	Combination	Max	705.58	616.49	89.14	0	0	0	0	24012.6525	12141.554	4.7989	0	0	0	24447.4	60.32	0	0
425	308	Shell-Thin	1079	@SLE_R	Combination	Max	774.51	631.33	71.87	0	0	0	0	3022.5979	10.0502	2.3843	0	0	0	12.91	60.32	0	0
425	308	Shell-Thin	1078	@SLE_R	Combination	Min	-25.59	-29.62	-367.07	0	0	0	0	-24.1478	-4.544	-13.0773	0	0	0	-1804.66	-979.57	0	0
425	308	Shell-Thin	820	@SLE_R	Combination	Min	-216.21	-95.7	-584.32	0	0	0	0	-15.9249	-1274.7924	-10.4178	0	0	0	-88.95	-979.57	0	0
425	308	Shell-Thin	684	@SLE_R	Combination	Min	-236.65	-129.91	-638.04	0	0	0	0	-91.1184	-37.7557	-1908.8168	0	0	0	-88.95	-18156.38	0	0
425	308	Shell-Thin	1079	@SLE_R	Combination	Min	-29.25	-95.94	-421.91	0	0	0	0	-10.1059	-2639.0093	-465.8184	0	0	0	-1804.66	-18156.38	0	0
425	308	Shell-Thin	1078	@SLE_F	Combination	Max	639.12	10.09	4.84	0	0	0	0	5787.972	1101.9724	2471.6127	0	0	0	9.34	6.45	0	0
425	308	Shell-Thin	820	@SLE_F	Combination	Max	402.1	39.19	-13.16	0	0	0	0	3525.0919	-5.7526	1052.0073	0	0	0	23976.03	6.45	0	0
425	308	Shell-Thin	684	@SLE_F	Combination	Max	505.18	491.96	-11.31	0	0	0	0	23542.9841	11925.6222	-10.134	0	0	0	23976.03	-41.66	0	0
425	308	Shell-Thin	1079	@SLE_F	Combination	Max	742.27	539.38	7.24	0	0	0	0	2969.9099	-2.5454	-4.0042	0	0	0	9.34	-41.66	0	0
425	308	Shell-Thin	1078	@SLE_F	Combination	Min	-88.84	-68.74	-311.31	0	0	0	0	-3.4722	4.773	0.3408	0	0	0	-1755.35	-951.45	0	0
425	308	Shell-Thin	820	@SLE_F	Combination	Min	161.62	-61.24	-503.91	0	0	0	0	-0.6936	-1255.1485	-6.279	0	0	0	34.29	-951.45	0	0
425	308	Shell-Thin	684	@SLE_F	Combination	Min	174.64	27.34	-549.54	0	0	0	0	24.8548	34.0165	-1884.4738	0	0	0	34.29	-17822.72	0	0
425	308	Shell-Thin	1079	@SLE_F	Combination	Min	-64.91	-22.54	-356.93	0	0	0	0	-0.8775	-2589.2112	-464.296	0	0	0	-1755.35	-17822.72	0	0
425	308	Shell-Thin	1078	@SLE_P	Combination	Max	634.47	9.43	-284.96	0	0	0	0	5787.9431	1101.9669	2471.5828	0	0	0	-1754.78	-950.64	0	0
425	308	Shell-Thin	820	@SLE_P	Combination	Max	388.75	-46.3	-470.11	0	0	0	0	3525.0448	-1254.9215	1051.5454	0	0	0	23975.77	-950.64	0	0
425	308	Shell-Thin	684	@SLE_P	Combination	Max	495.36	486.74	-509.56	0	0	0	0	23542.7827	11925.5775	-1884.2196	0	0	0	23975.77	-17821.67	0	0
425	308	Shell-Thin	1079	@SLE_P	Combination	Max	741.08	535.88	-324.4	0	0	0	0	2969.908	-2588.8509	-464.1823	0	0	0	-1754.78	-17821.67	0	0
425	308	Shell-Thin	1078	@SLE_P	Combination	Min	630.91	2.85	-308.92	0	0	0	0	5787.6533	1101.9118	2471.284	0	0	0	-1755.21	-951.02	0	0
425	308	Shell-Thin	820	@SLE_P	Combination	Min	298.8	-56.99	-500.84	0	0	0	0	3524.5744	-1255.1278	1051.1189	0	0	0	23973.09	-951.02	0	0
425	308	Shell-Thin	684	@SLE_P	Combination	Min	397.09	434.46	-545.9	0	0	0	0	23540.7691	11925.1301	-1884.4507	0	0	0	23973.09	-17822.62	0	0
425	308	Shell-Thin	1079	@SLE_P	Combination	Min	729.2	500.88	-353.98	0	0	0	0	2969.8886	-2589.1384	-464.2856	0	0	0	-1755.21	-17822.62	0	0
426	309	Shell-Thin	774	@SLU_A1	Combination	Max	34.42	190.36	45.8	0	0	0	0	315.9077	908.2997	1016.9801	0	0	0	2.03	401.1	0	0
426	309	Shell-Thin	1034	@SLU_A1	Combination	Max	680.59	185.93	48.93	0	0	0	0	742.6634	250.2491	1228.0613	0	0	0	561.28	401.1	0	0
426	309	Shell-Thin	1080	@SLU_A1	Combination	Max	596.61	213.58	50.11	0	0	0	0	973.3246	215.1812	1149.0164	0	0	0	561.28	204.08	0	0
426	309	Shell-Thin	669	@SLU_A1	Combination	Max	39.98	218.01	46.74	0	0	0	0	329.8285	684.6729	937.4578	0	0	0	2.03	204.08	0	0
426	309	Shell-Thin	774	@SLU_A1	Combination	Min	-707.56	-1713.39	-2386.11	0	0	0	0	-8.0054	-20.7042	-3.6533	0	0	0	-191.27	-17.05	0	0
426	309	Shell-Thin	1034	@SLU_A1	Combination	Min	-22.16	-1470.26	-2430.08	0	0	0	0	-4.2987	-6.5799	-3.2321	0	0	0	-14	-17.05	0	0
426	309	Shell-Thin	1080	@SLU_A1	Combination	Min	-25.56	-1941.84	-2350.11	0	0	0	0	-3.0593	-5.4651	-3.1628	0	0	0	-14	-13.53	0	0
426	309	Shell-Thin	669	@SLU_A1	Combination	Min	-801.87	-2184.97	-2306.14	0	0	0	0	-9.1389	-16.17	-3.0332	0	0	0	-191.27	-13.53	0	0
426	309	Shell-Thin	774	@SLU_A2	Combination	Max	34.42	190.36	45.8	0	0	0	0	230.8184	672.9115	754.4385	0	0	0	2.03	298.86	0	0
426	309	Shell-Thin	1034	@SLU_A2	Combination	Max	401.21	185.93	48.93	0	0	0	0	537.1541	181.4983	911.1993	0	0	0	398.21	298.86	0	0
426	309	Shell-Thin	1080	@SLU_A2	Combination	Max	336.96	213.58	50.11	0	0	0	0	702.7602	158.8903	852.5215	0	0	0	398.21	150.72	0	0
426	309	Shell-Thin	669	@SLU_A2	Combination	Max	39.98	218.01	46.74	0	0	0	0	236.0889	501.8476	695.4164	0	0	0	2.03	150.72	0	0
426	309	Shell-Thin	774	@SLU_A2	Combination	Min	-529.87	-1300.65	-1688.53	0	0	0	0	-8.0054	-20.7042	-3.6533	0	0	0	-142.22	-17.05	0	0
426	309	Shell-Thin	1034	@SLU_A2	Combination	Min	-22.16	-1119.83	-1735.46	0	0	0	0	-4.2987	-6.5799	-3.2321	0	0	0	-14	-17.05	0	0
426	309	Shell-Thin	1080	@SLU_A2	Combination	Min	-25.56	-1473.6	-1648.9	0	0	0	0	-3.0593	-5.4651	-3.1628	0	0	0	-14	-13.53	0	0
426	309	Shell-Thin	669	@SLU_A2	Combination	Min	-600.63	-1654.42	-1601.97	0	0	0	0	-9.1389	-16.17	-3.0332	0	0	0	-142.22	-13.53	0	0
426	309	Shell-Thin	774	@SLU_EQU	Combination	Max	34.42	190.36	45.8	0	0	0	0	257.8001	743.7132	830.5156	0	0	0	2.03	329.48	0	0
426	309	Shell-Thin	1034	@SLU_EQU	Combination	Max	522.09	185.93	48.93	0	0	0	0	602.8894	204.4883	1003.1968	0	0	0	451.75	329.48	0	0
426	309	Shell-Thin	1080	@SLU_EQU	Combination	Max	452.99	213.58	50.11	0	0	0	0	789.0713	176.6613	938.684	0	0	0	451.75	167.82	0	0
426	309	Shell-Thin	669	@SLU_EQU	Combination	Max	39.98	218.01	46.74	0	0	0	0	267.5076	558.8852	765.5255	0	0	0	2.03	167.82	0	0
426	309	Shell-Thin	774	@SLU_EQU	Combination	Min	-586.42	-1445.17	-1926.25	0	0	0	0	-8.0054	-20.7042	-3.6533	0	0	0	-156.74	-17.05	0	0
426	309	Shell-Thin	1034	@SLU_EQU	Combination	Min	-22.16	-1245.93	-1967.23	0	0	0	0	-4.2987	-6.5799	-3.2321	0	0	0	-14	-17.05	0	0
426	309	Shell-Thin	1080	@SLU_EQU	Combination	Min	-25.56	-1637.14	-1893.27	0	0	0	0	-3.0593	-5.4651	-3.1628	0	0	0	-14	-13.53	0	0
426	309	Shell-Thin	669	@SLU_EQU	Combination	Min	-664.65	-1836.38	-1852.29	0	0	0	0	-9.1389	-16.17	-3.0332	0	0	0	-156.74	-13.53	0	0
426	309	Shell-Thin	774	@SLE_R	Combination	Max	16.64	86.51	22.99	0	0	0	0	229.619	669.6596	753.3142	0	0	0	1.03	296.34	0	0
426	309	Shell-Thin	1034	@SLE_R	Combination	Max	399.59	84.53	24.52	0	0	0	0	535.8151	180.5957	909.6715	0	0	0	398.01	296.34	0	0
426	309	Shell-Thin	1080	@SLE_R	Combination	Max	335.25	97.68	25.03	0	0	0	0	701.2578	158.1842	851.0963	0	0	0	398.01	148.7	0	0
426	309	Shell-Thin	669	@SLE_R	Combination	Max	19.29	99.66	23.39	0	0	0	0	234.612	499.2946	694.4103	0	0	0	1.03	148.7	0	0
426	309	Shell-Thin	774	@SLE_R	Combination	Min	-522.61	-1259.07	-1681.87	0	0	0	0	-3.586	-9.3035	-1.6537	0	0	0	-141.68	-7.59	0	0
426	309	Shell-Thin	1034	@SLE_R	Combination	Min	-11	-1079.19	-1728.42	0	0	0	0	-2.1943	-3.1778	-1.6788	0	0	0	-6.39	-7.59	0	0
426	309	Shell-Thin	1080	@SLE_R	Combination	Min	-12.67	-1427.11	-1641.72	0	0	0	0	-1.629	-2.6584	-1.6397	0	0	0	-6.39	-6.11	0	0
426	309	Shell-Thin	669	@SLE_R	Combination	Min	-592.24	-1606.99	-1595.17	0	0	0	0	-4.0702	-7.2922	-1.3806	0	0	0	-141.68	-6.11	0	0
426	309	Shell-Thin	774	@SLE_F	Combination	Max	-196.68	-303.42	335.86	0	0	0	0	223.5624	654.4558	745.8974	0	0	0	-65.55	288.02	0	0
426	309	Shell-Thin	1034	@SLE_F	Combination	Max	395.84	-344.09	282.6	0	0	0	0	526.4249	173.0697	899.4691	0	0	0	397.47	288.02	0	0
426	309	Shell-Thin	1080	@SLE_F	Combination	Max	331.92	-382.51	390.52	0	0	0	0	691.5805	152.3455	841.3946	0	0	0	397.47	142.11	0	0
426	309	Shell-Thin	669	@SLE_F	Combination	Max	-204.34	-341.84	443.41	0	0	0	0	228.3088	487.666	687.756	0	0	0	-65.55	142.11	0	0
426	309	Shell-Thin	774	@SLE_F	Combination	Min	-489.6	-1094.61	-1647.72	0	0	0	0	-16.0331	-10.0884	21.662	0	0	0	-138.13	24.73	0	0
426	309	Shell-Thin	1034	@SLE_F	Combination	Min	-414.8	-918.64	-1692.49	0	0	0	0	-55.6418	-19.2217	19.773	0	0	0	-71.77	24.73	0	0
426	309	Shell-Thin	1080	@SLE_F	Combination	Min	-425.15	-1243.89	-1604.96	0	0	0	0	-77.495	-5.6921	24.9403	0	0	0	-71.77	-8.2	0	0
426	309	Shell-Thin	669	@SLE_F	Combination	Min	-554.65	-1419.85	-1560.19	0	0	0	0	-36.4551	-29.0455	26.9247	0	0	0	-138.13	-8.2	0	0
426	309	Shell-Thin	774	@SLE_P	Combination	Max	-482.28	-1068.21	-1638.3	0	0	0	0	222.9426	652.8246	745.8908	0	0	0	-138.11	286.69	0	0
426	309	Shell-Thin	1034	@SLE_P	Combination	Max	395.4	-892.67	-1682.42	0	0	0	0	526.2555	172.6824	899.4621	0	0	0	397.42	286.69	0	0
426	309	Shell-Thin	1080	@SLE_P	Combination	Max	331.41	-1212.58	-1594.82	0	0	0	0	691.5523	151.9327	841.336	0	0	0	397.42	141.07	0	0
426	309	Shell-Thin	669	@SLE_P	Combination	Max	-546.26	-1388.12	-1550.71	0	0	0	0	227.593	486.3866	687.7516	0	0	0	-138.11	141.07	0	0
426	309	Shell-Thin	774	@SLE_P	Combination	Min	-486.9	-1077.53	-1646.86	0	0	0	0	222.9017	652.6679	745.8254	0	0	0	-138.13	286.27	0	0
426	309	Shell-Thin	1034	@SLE_P	Combination	Min	390.97	-901.96	-1691.58	0	0	0	0	526.1126	172.411	899.4541	0	0	0	396.9	286.27	0	0
426	309	Shell-Thin	1080	@SLE_P	Combination	Min	326.35	-1225.06	-1604.04	0	0	0	0	691.2703	151.5853	841.3229	0	0	0	396.9	140.45	0	0
426	309	Shell-Thin	669	@SLE_P	Combination	Min	-551.52	-1400.64	-1559.32	0	0	0	0	227.5406	486.1809	687.7073	0	0	0	-138.13	140.45	0	0
427	310	Shell-Thin	1034	@SLU_A1	Combination	Max	679.07	166.16	54.57	0	0	0	0	740.1975	237.9778	1327.9361	0	0	0	816.7	3.25	0	0
427	310	Shell-Thin	1043	@SLU_A1	Combination	Max	2004.38	165.48	52.55	0	0	0	0	1530.5353	5.374	1315.8153	0	0	0	1298.07	3.25	0	0
427	310	Shell-Thin	1081	@SLU_A1	Combination	Max	1969.98	181.74	50.27	0	0	0	0	1916.9635	120.216	1203.378	0	0	0	1298.07	1.51	0	0
427	310	Shell-Thin	1080	@SLU_A1	Combination	Max	645.11	182.43	52.2	0	0	0	0	981.0698	253.1042	1215.4988	0	0	0	816.7	1.51	0	0
427	310	Shell-Thin	1034	@SLU_A1	Combination	Min	-20.22	-1421.92	-2472.94	0	0	0	0	-4.3821	-7.1586	-4.8912	0	0	0	-12.44	-134.69	0	0
427	310	Shell-Thin	1043	@SLU_A1	Combination	Min	-17.02	-1154.92	-2308.47	0	0	0	0	-6.6793	-23.8693	-5.9372	0	0	0	-5.85	-134.69	0	0
427	310	Shell-Thin	1081	@SLU_A1	Combination	Min	-19.27	-1361.61	-2155.89	0	0	0	0	-6.5203	-5.7969	-5.8224	0	0	0	-5.85	-244.99	0	0
427	310	Shell-Thin	1080	@SLU_A1	Combination	Min	-22.55	-1628.55	-2320.37	0	0	0	0	-3.1176	-4.4096	-4.7597	0	0	0	-12.44	-244.99	0	0
427	310	Shell-Thin	1034	@SLU_A2	Combination	Max	405.48	166.16	54.57	0	0	0	0	535.4143	172.8488	985.4285	0	0	0	585.69	3.25	0	0
427	310	Shell-Thin	1043	@SLU_A2	Combination	Max	1393.24	165.48	52.55	0	0	0	0	1121.486	5.374	976.5851	0	0	0	952.52	3.25	0	0
427	310	Shell-Thin	1081	@SLU_A2	Combination	Max	1366.24	181.74	50.27	0	0	0	0	1404.5301	86.2887	893.1145	0	0	0	952.52	1.51	0	0
427	310	Shell-Thin	1080	@SLU_A2	Combination	Max	378.86	182.43	52.2	0	0	0	0	707.6545	182.8065	901.9579	0	0	0	585.69	1.51	0	0
427	310	Shell-Thin	1034	@SLU_A2	Combination	Min	-20.22	-1081.92	-1782.19	0	0	0	0	-4.3821	-7.1586	-4.8912	0	0	0	-12.44	-99.43	0	0
427	310	Shell-Thin	1043	@SLU_A2	Combination	Min	-17.02	-883.85	-1674.66	0	0	0	0	-6.6793	-16.5951	-5.9372	0	0	0	-5.85	-99.43	0	0
427	310	Shell-Thin	1081	@SLU_A2	Combination	Min	-19.27	-1040.02	-1543.26	0	0	0	0	-6.5203	-5.7969	-5.8224	0	0	0	-5.85	-181.98	0	0
427	310	Shell-Thin	1080	@SLU_A2	Combination	Min	-22.55	-1238.09	-1650.79	0	0	0	0	-3.1176	-4.4096	-4.7597	0	0	0	-12.44	-181.98	0	0
427	310	Shell-Thin	1034	@SLU_EQU	Combination	Max	522.55	166.16	54.57	0	0	0	0	600.9203	194.7008	1085.2745	0	0	0	659.6	3.25	0	0
427	310	Shell-Thin	1043	@SLU_EQU	Combination	Max	1606.25	165.48	52.55	0	0	0	0	1246.6871	5.374	1075.7262	0	0	0	1055.5	3.25	0	0
427	310	Shell-Thin	1081	@SLU_EQU	Combination	Max	1577.68	181.74	50.27	0	0	0	0	1560.8028	98.5835	983.8706	0	0	0	1055.5	1.51	0	0
427	310	Shell-Thin	1080	@SLU_EQU	Combination	Max	494.42	182.43	52.2	0	0	0	0	795.1213	206.1089	993.4188	0	0	0	659.6	1.51	0	0
427	310	Shell-Thin	1034	@SLU_EQU	Combination	Min	-20.22	-1203.45	-2007.8	0	0	0	0	-4.3821	-7.1586	-4.8912	0	0	0	-12.44	-110.14	0	0
427	310	Shell-Thin	1043	@SLU_EQU	Combination	Min	-17.02	-985.32	-1878.12	0	0	0	0	-6.6793	-19.4687	-5.9372	0	0	0	-5.85	-110.14	0	0
427	310	Shell-Thin	1081	@SLU_EQU	Combination	Min	-19.27	-1158.53	-1747.37	0	0	0	0	-6.5203	-5.7969	-5.8224	0	0	0	-5.85	-200.55	0	0
427	310	Shell-Thin	1080	@SLU_EQU	Combination	Min	-22.55	-1376.59	-1877.05	0	0	0	0	-3.1176	-4.4096	-4.7597	0	0	0	-12.44	-200.55	0	0
427	310	Shell-Thin	1034	@SLE_R	Combination	Max	403.96	75.25	27.3	0	0	0	0	534.078	171.9535	983.5895	0	0	0	585.31	1.46	0	0
427	310	Shell-Thin	1043	@SLE_R	Combination	Max	1390.62	74.88	26.3	0	0	0	0	1118.7689	2.63	974.5888	0	0	0	951.9	1.46	0	0
427	310	Shell-Thin	1081	@SLE_R	Combination	Max	1363.61	82.74	25.11	0	0	0	0	1401.5782	85.6069	891.2865	0	0	0	951.9	0.8	0	0
427	310	Shell-Thin

428	311	Shell-Thin	1052	@SLU_A1	Combination	Min	-16	-823.07	-1837.14	0	0	0	0	-10.086	-117.1376	-6.843	0	0	0	-2.92	-297.93	0	0
428	311	Shell-Thin	1082	@SLU_A1	Combination	Min	-18.82	-786.11	-1732.37	0	0	0	0	-10.6478	-5.1491	-6.4778	0	0	0	-2.92	-385.21	0	0
428	311	Shell-Thin	1081	@SLU_A1	Combination	Min	-16.56	-950.12	-1954.38	0	0	0	0	-6.6828	-4.1015	-6.2142	0	0	0	-6.12	-385.21	0	0
428	311	Shell-Thin	1043	@SLU_A2	Combination	Max	1415.53	140.6	50.67	0	0	0	0	1120.121	5.513	910.3388	0	0	0	1074.04	1.66	0	0
428	311	Shell-Thin	1052	@SLU_A2	Combination	Max	2025.66	139.75	54.45	0	0	0	0	1704.5886	4.3321	800.3405	0	0	0	1713.09	1.66	0	0
428	311	Shell-Thin	1082	@SLU_A2	Combination	Max	2033.69	147.43	54.26	0	0	0	0	2185.5386	109.2473	714.5369	0	0	0	1713.09	1.83	0	0
428	311	Shell-Thin	1081	@SLU_A2	Combination	Max	1423.56	148.28	50.39	0	0	0	0	1409.3556	109.4879	824.5311	0	0	0	1074.04	1.83	0	0
428	311	Shell-Thin	1043	@SLU_A2	Combination	Min	-13.59	-752.42	-1501.79	0	0	0	0	-6.6699	-23.3339	-6.5699	0	0	0	-6.12	-221.17	0	0
428	311	Shell-Thin	1052	@SLU_A2	Combination	Min	-16	-631.03	-1345.04	0	0	0	0	-10.086	-87.0787	-6.843	0	0	0	-2.92	-221.17	0	0
428	311	Shell-Thin	1082	@SLU_A2	Combination	Min	-18.82	-607.32	-1252.3	0	0	0	0	-10.6478	-5.1491	-6.4778	0	0	0	-2.92	-285.98	0	0
428	311	Shell-Thin	1081	@SLU_A2	Combination	Min	-16.56	-728.72	-1409.05	0	0	0	0	-6.6828	-4.1015	-6.2142	0	0	0	-6.12	-285.98	0	0
428	311	Shell-Thin	1043	@SLU_EQU	Combination	Max	1629.45	140.6	50.67	0	0	0	0	1245.1512	5.513	1002.9195	0	0	0	1191.56	1.66	0	0
428	311	Shell-Thin	1052	@SLU_EQU	Combination	Max	2276.32	139.75	54.45	0	0	0	0	1886.6189	4.3321	882.4192	0	0	0	1890.9	1.66	0	0
428	311	Shell-Thin	1082	@SLU_EQU	Combination	Max	2286.07	147.43	54.26	0	0	0	0	2417.8073	124.1407	788.2832	0	0	0	1890.9	1.83	0	0
428	311	Shell-Thin	1081	@SLU_EQU	Combination	Max	1639.2	148.28	50.39	0	0	0	0	1566.5357	125.9235	908.6467	0	0	0	1191.56	1.83	0	0
428	311	Shell-Thin	1043	@SLU_EQU	Combination	Min	-13.59	-844.87	-1678.39	0	0	0	0	-6.6699	-25.8374	-6.5699	0	0	0	-6.12	-243.57	0	0
428	311	Shell-Thin	1052	@SLU_EQU	Combination	Min	-16	-710.82	-1500.18	0	0	0	0	-10.086	-95.9578	-6.843	0	0	0	-2.92	-243.57	0	0
428	311	Shell-Thin	1082	@SLU_EQU	Combination	Min	-18.82	-684.14	-1409.71	0	0	0	0	-10.6478	-5.1491	-6.4778	0	0	0	-2.92	-315.09	0	0
428	311	Shell-Thin	1081	@SLU_EQU	Combination	Min	-16.56	-818.18	-1587.92	0	0	0	0	-6.6828	-4.1015	-6.2142	0	0	0	-6.12	-315.09	0	0
428	311	Shell-Thin	1043	@SLE_R	Combination	Max	1413	62.87	25.37	0	0	0	0	1117.4055	2.6929	908.2757	0	0	0	1073.19	0.79	0	0
428	311	Shell-Thin	1052	@SLE_R	Combination	Max	2021.92	62.48	27.18	0	0	0	0	1700.5448	2.1112	798.3131	0	0	0	1710.74	0.79	0	0
428	311	Shell-Thin	1082	@SLE_R	Combination	Max	2029.86	66.74	26.98	0	0	0	0	2180.7982	108.5494	712.7062	0	0	0	1710.74	0.95	0	0
428	311	Shell-Thin	1081	@SLE_R	Combination	Max	1420.94	67.13	25.13	0	0	0	0	1406.3956	108.786	822.6652	0	0	0	1073.19	0.95	0	0
428	311	Shell-Thin	1043	@SLE_R	Combination	Min	-6.72	-724.87	-1494.81	0	0	0	0	-3.4675	-23.0062	-3.347	0	0	0	-2.88	-220.68	0	0
428	311	Shell-Thin	1052	@SLE_R	Combination	Min	-7.97	-603.41	-1337.87	0	0	0	0	-5.1664	-86.7552	-3.4981	0	0	0	-1.53	-220.68	0	0
428	311	Shell-Thin	1082	@SLE_R	Combination	Min	-9.35	-575.56	-1245.26	0	0	0	0	-5.4609	-2.4769	-3.2973	0	0	0	-1.53	-285.3	0	0
428	311	Shell-Thin	1081	@SLE_R	Combination	Min	-8.19	-697.02	-1402.21	0	0	0	0	-3.3813	-2.0276	-3.1503	0	0	0	-2.88	-285.3	0	0
428	311	Shell-Thin	1043	@SLE_F	Combination	Max	1398.87	-197.38	126.01	0	0	0	0	1099.6167	-15.0687	893.7381	0	0	0	1067.9	-5.87	0	0
428	311	Shell-Thin	1052	@SLE_F	Combination	Max	1998.67	-172.05	98.62	0	0	0	0	1673.8485	-15.7775	784.0437	0	0	0	1695.46	-5.87	0	0
428	311	Shell-Thin	1082	@SLE_F	Combination	Max	2007.09	-198.79	158.44	0	0	0	0	2149.5808	102.692	699.706	0	0	0	1695.46	-13.99	0	0
428	311	Shell-Thin	1081	@SLE_F	Combination	Max	1407.47	-224.11	185.81	0	0	0	0	1387.0784	103.1615	809.4004	0	0	0	1067.9	-13.99	0	0
428	311	Shell-Thin	1043	@SLE_F	Combination	Min	-364.12	-584.36	-1459.63	0	0	0	0	-58.8914	-21.1341	0.45	0	0	0	-49.88	-217.49	0	0
428	311	Shell-Thin	1052	@SLE_F	Combination	Min	-239.13	-464.45	-1302.39	0	0	0	0	-47.8899	-84.8397	-2.9124	0	0	0	-27.26	-217.49	0	0
428	311	Shell-Thin	1082	@SLE_F	Combination	Min	-246.4	-425.46	-1210.2	0	0	0	0	-57.0237	-15.9744	-4.616	0	0	0	-27.26	-280.66	0	0
428	311	Shell-Thin	1081	@SLE_F	Combination	Min	-371.41	-545.37	-1367.44	0	0	0	0	-74.8679	-24.471	-1.251	0	0	0	-49.88	-280.66	0	0
428	311	Shell-Thin	1043	@SLE_P	Combination	Max	1398.59	-566.98	-1449.28	0	0	0	0	1099.5905	-20.8471	893.5242	0	0	0	1067.87	-217.4	0	0
428	311	Shell-Thin	1052	@SLE_P	Combination	Max	1998.16	-447.07	-1291.13	0	0	0	0	1673.8266	-84.6187	783.8317	0	0	0	1695.43	-217.4	0	0
428	311	Shell-Thin	1082	@SLE_P	Combination	Max	2006.7	-404.38	-1199.33	0	0	0	0	2149.5487	102.2661	699.4808	0	0	0	1695.43	-280.41	0	0
428	311	Shell-Thin	1081	@SLE_P	Combination	Max	1407.13	-524.29	-1357.47	0	0	0	0	1387.0437	102.8603	809.1733	0	0	0	1067.87	-280.41	0	0
428	311	Shell-Thin	1043	@SLE_P	Combination	Min	1395.79	-570.75	-1458.69	0	0	0	0	1099.3283	-21.108	893.5235	0	0	0	1067.61	-217.48	0	0
428	311	Shell-Thin	1052	@SLE_P	Combination	Min	1994.95	-450.92	-1301.36	0	0	0	0	1673.6078	-84.8196	783.8103	0	0	0	1695.11	-217.48	0	0
428	311	Shell-Thin	1082	@SLE_P	Combination	Min	2002.86	-411.35	-1209.21	0	0	0	0	2149.2279	101.9415	699.4535	0	0	0	1695.11	-280.58	0	0
428	311	Shell-Thin	1081	@SLE_P	Combination	Min	1403.71	-531.18	-1366.54	0	0	0	0	1386.6968	102.7157	809.1668	0	0	0	1067.61	-280.58	0	0
429	312	Shell-Thin	1052	@SLU_A1	Combination	Max	2830.65	112.87	58.78	0	0	0	0	2312.2457	4.535	897.7702	0	0	0	2446.84	3.07	0	0
429	312	Shell-Thin	1061	@SLU_A1	Combination	Max	3085.8	111.36	55.22	0	0	0	0	3758.3742	2.7338	643.8531	0	0	0	353.36	3.07	0	0
429	312	Shell-Thin	1083	@SLU_A1	Combination	Max	3132.12	120.12	48.06	0	0	0	0	3782.9214	107.2743	501.7138	0	0	0	353.36	1.88	0	0
429	312	Shell-Thin	1082	@SLU_A1	Combination	Max	2878.22	121.63	51.92	0	0	0	0	2970.1737	184.2136	755.631	0	0	0	2446.84	1.88	0	0
429	312	Shell-Thin	1052	@SLU_A1	Combination	Min	-14.93	-697.36	-1513.89	0	0	0	0	-10.0809	-115.7718	-6.9585	0	0	0	-3.75	-470.79	0	0
429	312	Shell-Thin	1061	@SLU_A1	Combination	Min	-23.26	-639.66	-1154.07	0	0	0	0	-17.5143	-121.2739	-6.4708	0	0	0	-9.35	-470.79	0	0
429	312	Shell-Thin	1083	@SLU_A1	Combination	Min	-22.32	-419.7	-1195.55	0	0	0	0	-14.8042	-3.9022	-5.9057	0	0	0	-9.35	-404.74	0	0
429	312	Shell-Thin	1082	@SLU_A1	Combination	Min	-14.74	-477.4	-1555.36	0	0	0	0	-10.756	-3.5612	-6.4045	0	0	0	-3.75	-404.74	0	0
429	312	Shell-Thin	1052	@SLU_A2	Combination	Max	2042.24	112.87	58.78	0	0	0	0	1704.8023	4.535	665.554	0	0	0	1806.55	3.07	0	0
429	312	Shell-Thin	1061	@SLU_A2	Combination	Max	2254.74	111.36	55.22	0	0	0	0	2783.2755	2.7338	476.7986	0	0	0	259.18	3.07	0	0
429	312	Shell-Thin	1083	@SLU_A2	Combination	Max	2288.92	120.12	48.06	0	0	0	0	2799.8849	77.7358	370.6227	0	0	0	259.18	1.88	0	0
429	312	Shell-Thin	1082	@SLU_A2	Combination	Max	2077.5	121.63	51.92	0	0	0	0	2190.1765	131.5629	559.3781	0	0	0	1806.55	1.88	0	0
429	312	Shell-Thin	1052	@SLU_A2	Combination	Min	-14.93	-529.8	-1108.69	0	0	0	0	-10.0809	-86.0658	-6.9585	0	0	0	-3.75	-349.65	0	0
429	312	Shell-Thin	1061	@SLU_A2	Combination	Min	-23.26	-486.64	-839.87	0	0	0	0	-17.5143	-90.127	-6.4708	0	0	0	-9.35	-349.65	0	0
429	312	Shell-Thin	1083	@SLU_A2	Combination	Min	-22.32	-326.79	-857.78	0	0	0	0	-14.8042	-3.9022	-5.9057	0	0	0	-9.35	-300.63	0	0
429	312	Shell-Thin	1082	@SLU_A2	Combination	Min	-14.74	-369.95	-1126.58	0	0	0	0	-10.756	-3.5612	-6.4045	0	0	0	-3.75	-300.63	0	0
429	312	Shell-Thin	1052	@SLU_EQU	Combination	Max	2294.32	112.87	58.78	0	0	0	0	1886.8215	4.535	734.5897	0	0	0	1995.23	3.07	0	0
429	312	Shell-Thin	1061	@SLU_EQU	Combination	Max	2512.02	111.36	55.22	0	0	0	0	3071.4528	2.7338	527.0937	0	0	0	287.34	3.07	0	0
429	312	Shell-Thin	1083	@SLU_EQU	Combination	Max	2549.43	120.12	48.06	0	0	0	0	3090.1203	87.9589	410.6252	0	0	0	287.34	1.88	0	0
429	312	Shell-Thin	1082	@SLU_EQU	Combination	Max	2332.98	121.63	51.92	0	0	0	0	2423.1912	149.8103	618.1212	0	0	0	1995.23	1.88	0	0
429	312	Shell-Thin	1052	@SLU_EQU	Combination	Min	-14.93	-604.56	-1237.82	0	0	0	0	-10.0809	-94.8422	-6.9585	0	0	0	-3.75	-385.13	0	0
429	312	Shell-Thin	1061	@SLU_EQU	Combination	Min	-23.26	-557.01	-942.9	0	0	0	0	-17.5143	-99.3029	-6.4708	0	0	0	-9.35	-385.13	0	0
429	312	Shell-Thin	1083	@SLU_EQU	Combination	Min	-22.32	-381.12	-971.9	0	0	0	0	-14.8042	-3.9022	-5.9057	0	0	0	-9.35	-331.15	0	0
429	312	Shell-Thin	1082	@SLU_EQU	Combination	Min	-14.74	-428.67	-1266.81	0	0	0	0	-10.756	-3.5612	-6.4045	0	0	0	-3.75	-331.15	0	0
429	312	Shell-Thin	1052	@SLE_R	Combination	Max	2038.66	49.59	29.26	0	0	0	0	1700.7562	2.2054	663.6029	0	0	0	1803.96	1.44	0	0
429	312	Shell-Thin	1061	@SLE_R	Combination	Max	2250.46	48.81	27.5	0	0	0	0	2776.3104	1.3855	475.1086	0	0	0	258.83	1.44	0	0
429	312	Shell-Thin	1083	@SLE_R	Combination	Max	2284.65	53.17	23.91	0	0	0	0	2793.5286	77.2236	369.2231	0	0	0	258.83	1.01	0	0
429	312	Shell-Thin	1082	@SLE_R	Combination	Max	2073.78	53.95	25.73	0	0	0	0	2185.4304	130.8541	557.7174	0	0	0	1803.96	1.01	0	0
429	312	Shell-Thin	1052	@SLE_R	Combination	Min	-7.74	-511.37	-1101.44	0	0	0	0	-5.1678	-85.7414	-3.5672	0	0	0	-1.84	-348.73	0	0
429	312	Shell-Thin	1061	@SLE_R	Combination	Min	-11.61	-468.71	-833.41	0	0	0	0	-8.9239	-89.8217	-3.3238	0	0	0	-4.83	-348.73	0	0
429	312	Shell-Thin	1083	@SLE_R	Combination	Min	-11.33	-305.25	-851.9	0	0	0	0	-7.5226	-1.8894	-3.0165	0	0	0	-4.83	-299.8	0	0
429	312	Shell-Thin	1082	@SLE_R	Combination	Min	-7.49	-347.92	-1119.92	0	0	0	0	-5.4827	-1.7711	-3.2645	0	0	0	-1.84	-299.8	0	0
429	312	Shell-Thin	1052	@SLE_F	Combination	Max	2014.24	-149.4	88.35	0	0	0	0	1674.0524	-14.8716	649.8865	0	0	0	1786.89	-13.56	0	0
429	312	Shell-Thin	1061	@SLE_F	Combination	Max	2217.6	-132.07	94.24	0	0	0	0	2730.0311	-9.456	463.2142	0	0	0	257.86	-13.56	0	0
429	312	Shell-Thin	1083	@SLE_F	Combination	Max	2252.88	-135.94	143.01	0	0	0	0	2751.3311	72.9762	359.2031	0	0	0	257.86	-20.47	0	0
429	312	Shell-Thin	1082	@SLE_F	Combination	Max	2049.52	-153.27	137.12	0	0	0	0	2154.1241	125.2719	545.8754	0	0	0	1786.89	-20.47	0	0
429	312	Shell-Thin	1052	@SLE_F	Combination	Min	-233.22	-382.96	-1066.5	0	0	0	0	-47.7228	-83.8578	-5.4375	0	0	0	-34.12	-342.71	0	0
429	312	Shell-Thin	1061	@SLE_F	Combination	Min	-145.61	-342.08	-802.96	0	0	0	0	-30.7702	-87.9805	-7.0643	0	0	0	-20.7	-342.71	0	0
429	312	Shell-Thin	1083	@SLE_F	Combination	Min	-147.57	-222.77	-823.21	0	0	0	0	-34.6305	-9.68	-9.3969	0	0	0	-20.7	-294.42	0	0
429	312	Shell-Thin	1082	@SLE_F	Combination	Min	-235.23	-241.88	-1086.76	0	0	0	0	-58.4008	-22.719	-7.7701	0	0	0	-34.12	-294.42	0	0
429	312	Shell-Thin	1052	@SLE_P	Combination	Max	2013.35	-371.09	-1054.21	0	0	0	0	1674.0299	-83.6021	649.6836	0	0	0	1786.87	-342.57	0	0
429	312	Shell-Thin	1061	@SLE_P	Combination	Max	2215.99	-330.57	-791.39	0	0	0	0	2730.0182	-87.8031	463.0334	0	0	0	257.64	-342.57	0	0
429	312	Shell-Thin	1083	@SLE_P	Combination	Max	2251.44	-153.3	-813.59	0	0	0	0	2751.3163	72.6404	359.0008	0	0	0	257.64	-294.29	0	0
429	312	Shell-Thin	1082	@SLE_P	Combination	Max	2048.81	-193.83	-1076.41	0	0	0	0	2154.0962	125.0036	545.651	0	0	0	1786.87	-294.29	0	0
429	312	Shell-Thin	1052	@SLE_P	Combination	Min	2010.87	-371.31	-1065.39	0	0	0	0	1673.8048	-83.8345	649.6519	0	0	0	1786.69	-342.7	0	0
429	312	Shell-Thin	1061	@SLE_P	Combination	Min	2214.54	-330.58	-801.91	0	0	0	0	2729.8889	-87.9643	463.0014	0	0	0	257.58	-342.7	0	0
429	312	Shell-Thin	1083	@SLE_P	Combination	Min	2249.61	-155.27	-822.33	0	0	0	0	2751.1685	72.3476	358.9533	0	0	0	257.58	-294.41	0	0
429	312	Shell-Thin	1082	@SLE_P	Combination	Min	2045.93	-196.01	-1085.82	0	0	0	0	2153.8173	124.8886	545.6038	0	0	0	1786.69	-294.41	0	0
430	313	Shell-Thin	1061	@SLU_A1	Combination	Max	3140.92	107.11	58.49	0	0	0	0	3750.7954	2.925	259.8492	0	0	0	412.32	162.58	0	0
430	313	Shell-Thin	1070	@SLU_A1	Combination	Max	2141.06	103.97	68.02	0	0	0	0	3281.6019	4.8439	37.4211	0	0	0	5668.23	162.58	0	0
430	313	Shell-Thin	1084	@SLU_A1	Combination	Max	2121.32	91.9	61.64	0	0	0	0	4914.2402	3.6298	3.9112	0	0	0	5668.23	215.79	0	0
430	313	Shell-Thin	1083	@SLU_A1	Combination	Max	3121.53	95	52.18	0	0	0	0	3803.1104	206.8651	211.063	0	0	0	412.32	215.79	0	0
430	313	Shell-Thin	1061	@SLU_A1	Combination	Min	-23.71	-335.89	-687.1	0	0	0	0	-17.4653	-158.2737	-5.0262	0	0	0	-8.52	-7.03	0	0
430	313	Shell-Thin	1070	@SLU_A1	Combination	Min	-43.01	-539.39	-281.69	0	0	0	0	-15.2794	-477.1273	-4.1975	0	0	0	-21.32	-7.03	0	0
430	313	Shell-Thin	1084	@SLU_A1	Combination	Min	-44.83	-654.08	-416.42	0	0	0	0	-21.4627	-173.7551	-24.0016	0	0	0	-21.32	-5.75	0	0
430	313	Shell-Thin	1083	@SLU_A1	Combination	Min	-26.12	-449.84	-823.36	0	0	0	0	-14.9875	-3.075	-4.7694	0	0	0	-8.52	-5.75	0	0
430	313	Shell-Thin	1061	@SLU_A2	Combination	Max	2298.72	107.11	58.49	0	0	0	0	2777.6829	2.925	191.4666	0	0	0	301.54	117.56	0	0
430	313	Shell-Thin	1070	@SLU_A2	Combination	Max	1556.63	103.97	68.02	0	0	0	0	2433.219	4.8439	26.3072	0	0	0	4208.96	117.56	0	0
430	313	Shell-Thin	1084	@SLU_A2	Combination	Max	1541.36	91.9	61.64	0	0	0	0	3646.174	3.6298	3.9112	0	0	0	4208.96	155.26	0	0
430	313	Shell-Thin	1083	@SLU_A2	Combination	Max	2283.14	95	52.18	0	0	0	0	2814.6102	150.3758	154.6334	0	0	0	301.54	155.26	0	0
430	313	Shell-Thin	1061	@SLU_A2	Combination	Min	-23.71	-260.89	-492.31	0	0	0	0	-17.4653	-117.5368	-5.0262	0	0	0	-8.52	-7.03	0	0
430	313	Shell-Thin	1070	@SLU_A2	Combination	Min	-43.01	-410.78	-196.07	0	0	0	0	-15.2794	-354.2778	-4.1975	0	0	0	-21.32	-7.03	0	0
430	313	Shell-Thin	1084	@SLU_A2	Combination	Min	-44.83	-494.6	-282.5	0	0	0	0	-21.4627	-129.1797	-17.8388	0	0	0	-21.32	-5.75	0	0
430	313	Shell-Thin	1083	@SLU_A2	Combination	Min	-26.12	-342.62	-580.05	0	0	0	0	-14.9875	-3.075	-4.7694	0	0	0	-8.52	-5.75	0	0
430	313	Shell-Thin	1061	@SLU_EQU	Combination	Max	2558.05	107.11	58.49	0	0	0	0	3065.2646	2.925	213.159	0	0	0	334.85	132.84	0	0
430	313	Shell-Thin	1070	@SLU_EQU	Combination	Max	1743.5	103.97	68.02	0	0	0	0	2682.6852	4.8439	31.4406	0	0	0	4635.68	132.84	0	0
430	313	Shell-Thin	1084	@SLU_EQU	Combination	Max	1726.89	91.9	61.64	0	0	0	0	4018.1586	3.6298	3.9112	0	0	0	4635.68	175.57	0	0
430	313	Shell-Thin	1083	@SLU_EQU	Combination	Max	2541.77	95	52.18	0	0	0	0	3106.5499	168.7527	173.0249	0	0	0	334.85	175.57	0	0
430	313	Shell-Thin	1061	@SLU_EQU	Combination	Min	-23.71	-307.95	-561.23	0	0	0	0	-17.4653	-129.4544	-5.0262	0	0	0	-8.52	-7.03	0	0
430	313	Shell-Thin	1070	@SLU_EQU	Combination	Min	-43.01	-474.29	-232.75	0	0	0	0	-15.2794	-390.6008	-4.1975	0	0	0	-21.32	-7.03	0	0
430	313	Shell-Thin	1084	@SLU_EQU	Combination	Min	-44.83	-570.6	-337.62	0	0	0	0	-21.4627	-142.631	-19.6556	0	0	0	-21.32	-5.75	0	0
430	313	Shell-Thin	1083	@SLU_EQU	Combination	Min	-26.12	-403.52	-667.64	0	0	0	0	-14.9875	-3.075	-4.7694	0	0	0	-8.52	-5.75	0	0
430	313	Shell-Thin	1061	@SLE_R	Combination	Max	2294.54	48.59	29.05	0	0	0	0	2770.7321	1.4554	190.3018	0	0	0	301.34	116.81	0	0
430	313	Shell-Thin	1070	@SLE_R	Combination	Max	1552.39	47.25	33.66	0	0	0	0	2427.2398	2.2881	25.346	0	0	0	4198.69	116.81	0	0
430	313	Shell-Thin	1084	@SLE_R	Combination	Max	1536.79	41.04	30.47	0	0	0	0	3637.2099	1.7174	2.0291	0	0	0	4198.69	154.7	0	0
430	313	Shell-Thin	1083	@SLE_R	Combination	Max	2279.1	42.36	25.9	0	0	0	0	2808.2158	149.7277	153.5932	0	0	0	301.34	154.7	0	0
430	313	Shell-Thin	1061	@SLE_R	Combination	Min	-11.45	-243.47	-486.25	0	0	0	0	-8.9045	-117.2267	-2.5816	0	0	0	-4.41	-3.29	0	0
430	313	Shell-Thin	1070	@SLE_R	Combination	Min	-20.83	-394.29	-189.45	0	0	0	0	-7.7031	-353.3327	-2.1847	0	0	0	-10.75	-3.29	0	0
430	313	Shell-Thin	1084	@SLE_R	Combination	Min	-21.51	-479.69	-276.41	0	0	0	0	-10.7918	-128.6427	-17.7761	0	0	0	-10.75	-2.69	0	0
430	313	Shell-Thin	1083	@SLE_R	Combination	Min	-12.7	-328.32	-574.34	0	0	0	0	-7.5918	-1.5669	-2.4429	0	0	0	-4.41	-2.69	0	0
430	313	Shell-Thin	1061	@SLE_F	Combination	Max	2260.87	-58.47	100.43	0	0	0	0	2724.5566	-9.1221	182.0135	0	0	0	300.74	111.73	0	0
430	313	Shell-Thin	1070	@SLE_F	Combination	Max	1519.39	-59.31	93.08	0	0	0	0	2387.4102	-3.5954	18.6575	0	0	0	4130.27	111.73	0	0
430	313	Shell-Thin	1084	@SLE_F	Combination	Max	1504.51	-84.14	144.34	0	0	0	0	3577.4707	-0.2272	-6.903	0	0	0

431	314	Shell-Thin	1079	@SLU_A2	Combination	Min	-99.81	-181.98	-132.64	0	0	0	0	-62.8943	-450.4046	-711.4169	0	0	0	-11390.89	-1241.26	0	0
431	314	Shell-Thin	1085	@SLU_A2	Combination	Min	-97.12	-111.22	-138.32	0	0	0	0	-34.2372	-6.7851	-1205.0827	0	0	0	-11390.89	-2657.5	0	0
431	314	Shell-Thin	1084	@SLU_A2	Combination	Min	-42.82	-108.53	-54.36	0	0	0	0	-21.4625	-294.9637	-209.7367	0	0	0	-26.11	-2657.5	0	0
431	314	Shell-Thin	1070	@SLU_EQU	Combination	Max	1844.26	260.51	77.19	0	0	0	0	2750.8432	3.8651	319.1919	0	0	0	5204.55	8.97	0	0
431	314	Shell-Thin	1079	@SLU_EQU	Combination	Max	615.16	105.49	65.38	0	0	0	0	9828.7905	9.7961	2.5241	0	0	0	88.86	8.97	0	0
431	314	Shell-Thin	1085	@SLU_EQU	Combination	Max	637.3	146	49.05	0	0	0	0	5734.3371	792.1819	4.5393	0	0	0	88.86	19.56	0	0
431	314	Shell-Thin	1084	@SLU_EQU	Combination	Max	1869.18	393.74	81.44	0	0	0	0	3982.3981	7.8487	3.296	0	0	0	5204.55	19.56	0	0
431	314	Shell-Thin	1070	@SLU_EQU	Combination	Min	-44.61	-102.59	-68.54	0	0	0	0	-15.6544	-49.9908	-6.8974	0	0	0	-26.11	-1367.48	0	0
431	314	Shell-Thin	1079	@SLU_EQU	Combination	Min	-99.81	-215.22	-158.12	0	0	0	0	-62.8943	-497.1762	-783.1133	0	0	0	-12549.49	-1367.48	0	0
431	314	Shell-Thin	1085	@SLU_EQU	Combination	Min	-97.12	-112.83	-171.8	0	0	0	0	-34.2372	-6.7851	-1326.9988	0	0	0	-12549.49	-2927.78	0	0
431	314	Shell-Thin	1084	@SLU_EQU	Combination	Min	-42.82	-108.53	-81.18	0	0	0	0	-21.4625	-325.7812	-230.7369	0	0	0	-26.11	-2927.78	0	0
431	314	Shell-Thin	1070	@SLE_R	Combination	Max	1645.14	223.24	45.15	0	0	0	0	2489	1.7359	285.7398	0	0	0	4713.48	4.46	0	0
431	314	Shell-Thin	1079	@SLE_R	Combination	Max	524.62	50.64	32.28	0	0	0	0	8896.9581	4.6346	1.1335	0	0	0	45.94	4.46	0	0
431	314	Shell-Thin	1085	@SLE_R	Combination	Max	546.45	121.59	24.19	0	0	0	0	5191.6285	717.2008	2.2638	0	0	0	45.94	10.27	0	0
431	314	Shell-Thin	1084	@SLE_R	Combination	Max	1669.01	348.48	36.58	0	0	0	0	3604.5519	3.6711	1.6847	0	0	0	4713.48	10.27	0	0
431	314	Shell-Thin	1070	@SLE_R	Combination	Min	-21.85	-48.36	-40.42	0	0	0	0	-7.903	-44.9027	-3.5708	0	0	0	-12.98	-1237.56	0	0
431	314	Shell-Thin	1079	@SLE_R	Combination	Min	-49.26	-162.4	-125.97	0	0	0	0	-32.5386	-448.9857	-710.4324	0	0	0	-11356.4	-1237.56	0	0
431	314	Shell-Thin	1085	@SLE_R	Combination	Min	-47.93	-52.41	-133.52	0	0	0	0	-17.7206	-3.0643	-1202.5865	0	0	0	-11356.4	-2649.44	0	0
431	314	Shell-Thin	1084	@SLE_R	Combination	Min	-20.91	-50.22	-49.21	0	0	0	0	-10.7502	-293.8651	-209.6844	0	0	0	-12.98	-2649.44	0	0
431	314	Shell-Thin	1070	@SLE_F	Combination	Max	1609.02	191.45	77.75	0	0	0	0	2448.0056	-1.776	272.8564	0	0	0	4634.75	-10.2	0	0
431	314	Shell-Thin	1079	@SLE_F	Combination	Max	464.88	24.94	56.91	0	0	0	0	8728.9106	1.4546	-8.2336	0	0	0	1.94	-10.2	0	0
431	314	Shell-Thin	1085	@SLE_F	Combination	Max	489.59	87.19	103.54	0	0	0	0	5097.765	704.2116	-10.3007	0	0	0	1.94	-22.1	0	0
431	314	Shell-Thin	1084	@SLE_F	Combination	Max	1633.73	315.75	125.02	0	0	0	0	3545.449	-7.1869	-7.9806	0	0	0	4634.75	-22.1	0	0
431	314	Shell-Thin	1070	@SLE_F	Combination	Min	-129.73	-77.9	-11	0	0	0	0	-14.213	-43.297	-7.9854	0	0	0	2.84	-1212.98	0	0
431	314	Shell-Thin	1079	@SLE_F	Combination	Min	-88.21	-67.82	-97.09	0	0	0	0	4.4897	-437.8383	-703.9334	0	0	0	-11127.13	-1212.98	0	0
431	314	Shell-Thin	1085	@SLE_F	Combination	Min	-83.5	-54.78	-112.82	0	0	0	0	4.7926	7.3268	-1186.0806	0	0	0	-11127.13	-2596.32	0	0
431	314	Shell-Thin	1084	@SLE_F	Combination	Min	-126	-64.89	-26.73	0	0	0	0	-13.5312	-285.3284	-209.3956	0	0	0	2.84	-2596.32	0	0
431	314	Shell-Thin	1070	@SLE_P	Combination	Max	1606.01	190.24	3.79	0	0	0	0	2448.0043	-43.0785	272.7506	0	0	0	4634.74	-1212.91	0	0
431	314	Shell-Thin	1079	@SLE_P	Combination	Max	461.51	-38.66	-82.8	0	0	0	0	8728.8586	-437.0632	-703.8739	0	0	0	-11126.52	-1212.91	0	0
431	314	Shell-Thin	1085	@SLE_P	Combination	Max	486.42	85.92	-102.44	0	0	0	0	5097.7317	704.2058	-1185.9565	0	0	0	-11126.52	-2595.77	0	0
431	314	Shell-Thin	1084	@SLE_P	Combination	Max	1630.93	314.82	-15.85	0	0	0	0	3545.4406	-284.6816	-209.3412	0	0	0	4634.74	-2595.77	0	0
431	314	Shell-Thin	1070	@SLE_P	Combination	Min	1603.23	178.19	-9.65	0	0	0	0	2447.9916	-43.0954	272.7414	0	0	0	4634.56	-1212.97	0	0
431	314	Shell-Thin	1079	@SLE_P	Combination	Min	441.25	-54.2	-95.79	0	0	0	0	8728.3388	-437.3053	-703.928	0	0	0	-11127.08	-1212.97	0	0
431	314	Shell-Thin	1085	@SLE_P	Combination	Min	466.72	73.14	-111.88	0	0	0	0	5097.3989	704.1483	-1186.0693	0	0	0	-11127.08	-2596.27	0	0
431	314	Shell-Thin	1084	@SLE_P	Combination	Min	1628.7	305.54	-25.74	0	0	0	0	3545.357	-284.9247	-209.3907	0	0	0	4634.56	-2596.27	0	0
432	315	Shell-Thin	1079	@SLU_A1	Combination	Max	873.01	813.54	119.67	0	0	0	0	11724.876	11.4778	22.2392	0	0	0	95.97	30.76	0	0
432	315	Shell-Thin	684	@SLU_A1	Combination	Max	135.07	675.37	90.22	0	0	0	0	2064.1251	10320.6257	17.539	0	0	0	25.52	30.76	0	0
432	315	Shell-Thin	679	@SLU_A1	Combination	Max	78.06	390.3	46.46	0	0	0	0	677.7166	3388.5832	12.0494	0	0	0	25.52	2334.58	0	0
432	315	Shell-Thin	1085	@SLU_A1	Combination	Max	836.77	528.19	75.92	0	0	0	0	7167.5623	1768.7436	16.506	0	0	0	95.97	2334.58	0	0
432	315	Shell-Thin	1079	@SLU_A1	Combination	Min	-120.92	-198.1	-501.11	0	0	0	0	-61.7633	-2034.6656	-5251.0414	0	0	0	-16543.71	-8406.6	0	0
432	315	Shell-Thin	684	@SLU_A1	Combination	Min	-41.26	-206.31	-360.06	0	0	0	0	-8.4866	-42.4329	-3898.471	0	0	0	-5973.98	-8406.6	0	0
432	315	Shell-Thin	679	@SLU_A1	Combination	Min	-25.27	-126.34	-246.15	0	0	0	0	-2.2366	-11.1828	-2714.4611	0	0	0	-5973.98	-21.89	0	0
432	315	Shell-Thin	1085	@SLU_A1	Combination	Min	-107.28	-119	-391.7	0	0	0	0	-34.6986	-19.465	-4066.8727	0	0	0	-16543.71	-21.89	0	0
432	315	Shell-Thin	1079	@SLU_A2	Combination	Max	641.81	621.24	119.67	0	0	0	0	8709.8268	11.4778	22.2392	0	0	0	95.97	30.76	0	0
432	315	Shell-Thin	684	@SLU_A2	Combination	Max	103.55	517.74	90.22	0	0	0	0	1532.7977	7663.9887	17.539	0	0	0	25.52	30.76	0	0
432	315	Shell-Thin	679	@SLU_A2	Combination	Max	59.86	299.29	46.46	0	0	0	0	503.1767	2515.8837	12.0494	0	0	0	25.52	1730.9	0	0
432	315	Shell-Thin	1085	@SLU_A2	Combination	Max	610.37	402.5	75.92	0	0	0	0	5323.6674	1313.5057	16.506	0	0	0	95.97	1730.9	0	0
432	315	Shell-Thin	1079	@SLU_A2	Combination	Min	-120.92	-198.1	-379.7	0	0	0	0	-61.7633	-1511.1503	-3899.5412	0	0	0	-12291.54	-6242.09	0	0
432	315	Shell-Thin	684	@SLU_A2	Combination	Min	-41.26	-206.31	-275.13	0	0	0	0	-8.4866	-42.4329	-2895.2759	0	0	0	-4436.38	-6242.09	0	0
432	315	Shell-Thin	679	@SLU_A2	Combination	Min	-25.27	-126.34	-185.83	0	0	0	0	-2.2366	-11.1828	-2015.7953	0	0	0	-4436.38	-21.89	0	0
432	315	Shell-Thin	1085	@SLU_A2	Combination	Min	-107.28	-119	-289.11	0	0	0	0	-34.6986	-19.465	-3019.9239	0	0	0	-12291.54	-21.89	0	0
432	315	Shell-Thin	1079	@SLU_EQU	Combination	Max	725.26	692.84	119.67	0	0	0	0	9594.8134	11.4778	22.2392	0	0	0	95.97	30.76	0	0
432	315	Shell-Thin	684	@SLU_EQU	Combination	Max	115.73	578.66	90.22	0	0	0	0	1688.2398	8441.199	17.539	0	0	0	25.52	30.76	0	0
432	315	Shell-Thin	679	@SLU_EQU	Combination	Max	66.91	334.56	46.46	0	0	0	0	554.1535	2770.7676	12.0494	0	0	0	25.52	1911.25	0	0
432	315	Shell-Thin	1085	@SLU_EQU	Combination	Max	695.34	448.45	75.92	0	0	0	0	5864.1679	1447.3955	16.506	0	0	0	95.97	1911.25	0	0
432	315	Shell-Thin	1079	@SLU_EQU	Combination	Min	-120.92	-198.1	-425.22	0	0	0	0	-61.7633	-1664.9346	-4295.0917	0	0	0	-13541.6	-6874.78	0	0
432	315	Shell-Thin	684	@SLU_EQU	Combination	Min	-41.26	-206.31	-306.73	0	0	0	0	-8.4866	-42.4329	-3189.0646	0	0	0	-4886.36	-6874.78	0	0
432	315	Shell-Thin	679	@SLU_EQU	Combination	Min	-25.27	-126.34	-206.8	0	0	0	0	-2.2366	-11.1828	-2214.2542	0	0	0	-4886.36	-21.89	0	0
432	315	Shell-Thin	1085	@SLU_EQU	Combination	Min	-107.28	-119	-327.2	0	0	0	0	-34.6986	-19.465	-3326.1226	0	0	0	-13541.6	-21.89	0	0
432	315	Shell-Thin	1079	@SLE_R	Combination	Max	628.66	600.12	59.02	0	0	0	0	8685.058	5.9033	11.1955	0	0	0	50.01	15.31	0	0
432	315	Shell-Thin	684	@SLE_R	Combination	Max	99.6	498.01	44.48	0	0	0	0	1528.981	7644.9048	8.7361	0	0	0	12.68	15.31	0	0
432	315	Shell-Thin	679	@SLE_R	Combination	Max	57.56	287.81	22.87	0	0	0	0	502.0102	2510.0508	5.8545	0	0	0	12.68	1724.52	0	0
432	315	Shell-Thin	1085	@SLE_R	Combination	Max	598.31	389.71	37.41	0	0	0	0	5309.2912	1309.6461	8.1804	0	0	0	50.01	1724.52	0	0
432	315	Shell-Thin	1079	@SLE_R	Combination	Min	-59.68	-97.3	-366.06	0	0	0	0	-31.9767	-1507.0567	-3889.6521	0	0	0	-12254.52	-6227.11	0	0
432	315	Shell-Thin	684	@SLE_R	Combination	Min	-20.01	-100.06	-264.67	0	0	0	0	-4.1963	-20.9817	-2887.7561	0	0	0	-4425.17	-6227.11	0	0
432	315	Shell-Thin	679	@SLE_R	Combination	Min	-12.15	-60.77	-180.87	0	0	0	0	-1.1304	-5.6521	-2010.708	0	0	0	-4425.17	-10.26	0	0
432	315	Shell-Thin	1085	@SLE_R	Combination	Min	-52.95	-58.37	-281.21	0	0	0	0	-17.8279	-8.6037	-3012.4939	0	0	0	-12254.52	-10.26	0	0
432	315	Shell-Thin	1079	@SLE_F	Combination	Max	572.02	505.33	23.68	0	0	0	0	8520.5695	-1.535	-13.1389	0	0	0	-7.54	-30.35	0	0
432	315	Shell-Thin	684	@SLE_F	Combination	Max	81.44	407.22	-6.45	0	0	0	0	1503.547	7517.7348	-6.859	0	0	0	-14.66	-30.35	0	0
432	315	Shell-Thin	679	@SLE_F	Combination	Max	46.94	234.72	17.42	0	0	0	0	494.2718	2471.3591	-6.2466	0	0	0	-14.66	1682.61	0	0
432	315	Shell-Thin	1085	@SLE_F	Combination	Max	538.42	332.84	45.57	0	0	0	0	5213.7058	1284.5622	-12.6714	0	0	0	-7.54	1682.61	0	0
432	315	Shell-Thin	1079	@SLE_F	Combination	Min	-70.13	-21.81	-311.91	0	0	0	0	3.9193	-1479.2208	-3823.8721	0	0	0	-12009.13	-6127.33	0	0
432	315	Shell-Thin	684	@SLE_F	Combination	Min	-2.11	-10.54	-224.35	0	0	0	0	6.036	30.1798	-2837.6269	0	0	0	-4350.5	-6127.33	0	0
432	315	Shell-Thin	679	@SLE_F	Combination	Min	-10.13	-50.66	-161.73	0	0	0	0	3.5135	17.5675	-1976.8624	0	0	0	-4350.5	-19.07	0	0
432	315	Shell-Thin	1085	@SLE_F	Combination	Min	-83.58	-61.94	-249.3	0	0	0	0	3.5266	-2.2613	-2963.0409	0	0	0	-12009.13	-19.07	0	0
432	315	Shell-Thin	1079	@SLE_P	Combination	Max	569.55	501.58	-285.15	0	0	0	0	8520.5163	-1478.8316	-3823.7372	0	0	0	-12007.82	-6127.28	0	0
432	315	Shell-Thin	684	@SLE_P	Combination	Max	80.76	403.82	-204.11	0	0	0	0	1503.546	7517.7301	-2837.6242	0	0	0	-4350.45	-6127.28	0	0
432	315	Shell-Thin	679	@SLE_P	Combination	Max	46.55	232.77	-151.43	0	0	0	0	494.2686	2471.3429	-1976.7985	0	0	0	-4350.45	1682.56	0	0
432	315	Shell-Thin	1085	@SLE_P	Combination	Max	535.34	330.53	-232.46	0	0	0	0	5213.6844	1284.5083	-2962.9672	0	0	0	-12007.82	1682.56	0	0
432	315	Shell-Thin	1079	@SLE_P	Combination	Min	544.9	464.02	-309.48	0	0	0	0	8519.9851	-1479.0167	-3823.8598	0	0	0	-12009.01	-6127.33	0	0
432	315	Shell-Thin	684	@SLE_P	Combination	Min	73.97	369.84	-222.51	0	0	0	0	1503.5367	7517.6837	-2837.6266	0	0	0	-4350.49	-6127.33	0	0
432	315	Shell-Thin	679	@SLE_P	Combination	Min	42.64	213.21	-160.79	0	0	0	0	494.2363	2471.1815	-1976.8566	0	0	0	-4350.49	1682.05	0	0
432	315	Shell-Thin	1085	@SLE_P	Combination	Min	513.57	307.4	-247.77	0	0	0	0	5213.4709	1283.9693	-2963.0342	0	0	0	-12009.01	1682.05	0	0
433	316	Shell-Thin	669	@SLU_A1	Combination	Max	27.34	213.06	55.06	0	0	0	0	348.112	688.3234	813.3974	0	0	0	82.9	53.07	0	0
433	316	Shell-Thin	1080	@SLU_A1	Combination	Max	801.59	211.9	56.64	0	0	0	0	979.2206	216.3706	916.4365	0	0	0	978.36	53.07	0	0
433	316	Shell-Thin	954	@SLU_A1	Combination	Max	482.51	269.39	33.12	0	0	0	0	1848.0769	459.505	578.9027	0	0	0	978.36	2.25	0	0
433	316	Shell-Thin	666	@SLU_A1	Combination	Max	36.27	270.57	31.54	0	0	0	0	492.7987	225.7356	475.4647	0	0	0	82.9	2.25	0	0
433	316	Shell-Thin	669	@SLU_A1	Combination	Min	-777.19	-2179.43	-2335.62	0	0	0	0	-9.3263	-16.2072	-1.9769	0	0	0	-67.2	-12.51	0	0
433	316	Shell-Thin	1080	@SLU_A1	Combination	Min	-21	-1903.81	-2327.37	0	0	0	0	-3.0912	-5.4817	-3.3904	0	0	0	-19	-12.51	0	0
433	316	Shell-Thin	954	@SLU_A1	Combination	Min	-29.9	-3676.86	-1365.08	0	0	0	0	-12.6442	-1.6397	-3.7635	0	0	0	-19	-663.35	0	0
433	316	Shell-Thin	666	@SLU_A1	Combination	Min	-1132.47	-3952.48	-1373.33	0	0	0	0	-15.559	-2.5291	-1.4414	0	0	0	-67.2	-663.35	0	0
433	316	Shell-Thin	669	@SLU_A2	Combination	Max	27.34	213.06	55.06	0	0	0	0	250.9419	504.8171	603.4068	0	0	0	34.49	35.67	0	0
433	316	Shell-Thin	1080	@SLU_A2	Combination	Max	469.31	211.9	56.64	0	0	0	0	706.3957	159.7289	679.8975	0	0	0	707.43	35.67	0	0
433	316	Shell-Thin	954	@SLU_A2	Combination	Max	219.08	269.39	33.12	0	0	0	0	1332.9792	337.6143	429.528	0	0	0	707.43	2.25	0	0
433	316	Shell-Thin	666	@SLU_A2	Combination	Max	36.27	270.57	31.54	0	0	0	0	320.8348	167.4435	352.7742	0	0	0	34.49	2.25	0	0
433	316	Shell-Thin	669	@SLU_A2	Combination	Min	-579.21	-1649.8	-1594.83	0	0	0	0	-9.3263	-16.2072	-1.9769	0	0	0	-34.49	-12.51	0	0
433	316	Shell-Thin	1080	@SLU_A2	Combination	Min	-21	-1445.14	-1606.14	0	0	0	0	-3.0912	-5.4817	-3.3904	0	0	0	-19	-12.51	0	0
433	316	Shell-Thin	954	@SLU_A2	Combination	Min	-29.9	-2768.84	-950	0	0	0	0	-12.6442	-1.6397	-3.7635	0	0	0	-19	-485.3	0	0
433	316	Shell-Thin	666	@SLU_A2	Combination	Min	-843.39	-2973.5	-938.7	0	0	0	0	-15.559	-2.5291	-1.4414	0	0	0	-34.49	-485.3	0	0
433	316	Shell-Thin	669	@SLU_EQU	Combination	Max	27.34	213.06	55.06	0	0	0	0	282.8876	561.955	664.2513	0	0	0	54.23	43.61	0	0
433	316	Shell-Thin	1080	@SLU_EQU	Combination	Max	613.72	211.9	56.64	0	0	0	0	793.8244	177.6221	748.8265	0	0	0	791.75	43.61	0	0
433	316	Shell-Thin	954	@SLU_EQU	Combination	Max	349.05	269.39	33.12	0	0	0	0	1496.398	374.4785	473.3495	0	0	0	791.75	2.25	0	0
433	316	Shell-Thin	666	@SLU_EQU	Combination	Max	36.27	270.57	31.54	0	0	0	0	387.6499	184.3494	388.3755	0	0	0	54.23	2.25	0	0
433	316	Shell-Thin	669	@SLU_EQU	Combination	Min	-641.19	-1831.08	-1867.38	0	0	0	0	-9.3263	-16.2072	-1.9769	0	0	0	-45.5	-12.51	0	0
433	316	Shell-Thin	1080	@SLU_EQU	Combination	Min	-21	-1605.7	-1866.51	0	0	0	0	-3.0912	-5.4817	-3.3904	0	0	0	-19	-12.51	0	0
433	316	Shell-Thin	954	@SLU_EQU	Combination	Min	-29.9	-3066.65	-1097.25	0	0	0	0	-12.6442	-1.6397	-3.7635	0	0	0	-19	-539.94	0	0
433	316	Shell-Thin	666	@SLU_EQU	Combination	Min	-934.06	-3292.03	-1098.11	0	0	0	0	-15.559	-2.5291	-1.4414	0	0	0	-45.5	-539.94	0	0
433	316	Shell-Thin	669	@SLE_R	Combination	Max	13.69	97.49	26.56	0	0	0	0	249.4544	502.2585	602.5146	0	0	0	20.4	33.78	0	0
433	316	Shell-Thin	1080	@SLE_R	Combination	Max	467.64	96.89	27.34	0	0	0	0	705.4022	159.0201	678.7628	0	0	0	707.14	33.78	0	0
433	316	Shell-Thin	954	@SLE_R	Combination	Max	217.26	124.98	15.94	0	0	0	0	1331.1343	336.9927	428.7001	0	0	0	707.14	1.14	0	0
433	316	Shell-Thin	666	@SLE_R	Combination	Max	18.12	125.59	15.16	0	0	0	0	320.3374	167.1687	352.1846	0	0	0	20.4	1.14	0	0
433	316	Shell-Thin	669	@SLE_R	Combination	Min	-574.86	-1603.12	-1587.57	0	0	0	0	-4.1492	-7.3079	-0.96	0	0	0	-15.34	-5.7	0	0
433	316	Shell-Thin	1080	@SLE_R	Combination	Min	-10.43	-1399.03	-1598.74	0	0	0	0	-1.645	-2.6655	-1.6942	0	0	0	-8.73	-5.7	0	0
433	316	Shell-Thin	954	@SLE_R	Combination	Min	-14.85	-2709.45	-945.78	0	0	0	0	-5.7535	-0.8648	-1.8497	0	0	0	-8.73	-484.21	0	0
433	316	Shell-Thin	666	@SLE_R	Combination	Min	-837.55	-2913.53	-934.6	0	0	0	0	-6.9116	-1.2661	-0.7687	0	0	0	-15.34	-484.21	0	0
433	316	Shell-Thin	669	@SLE_F	Combination	Max	-162.25	-333.42	160.02	0	0	0	0	242.9501	490.5943	596.6017	0	0	0	20.15	27.67	0	0
433	316	Shell-Thin	1080	@SLE_F	Combination	Max	463.17	-397.7	493.14	0	0	0	0	695.6218	153.1553	670.6372	0	0	0	706.44	27.67	0	0
433	316	Shell-Thin	954	@SLE_F	Combination	Max	214.51	-659.99	258.05	0	0	0	0	1319.8419	332.5514	422.5449	0	0	0	706.44	27.9	0	0
433	316	Shell-Thin	666	@SLE_F	Combination	Max	-214.71	-595.7	324.93	0	0	0	0	317.3673	165.8484	348.4603	0	0	0	20.15	27.9	0	0
433	316	Shell-Thin	669	@SLE_F	Combination	Min	-547.69	-1418.46	-1549.95	0	0	0	0	-31.4056	-28.0302	44.1317	0	0	0	-166.38	-20.53	0	0
433	316	Shell-Thin	1080	@SLE_F	Combination	Min	-496.97	-1217.3	-1560.63	0	0	0	0	-78.3298	-5.8602	25.6574	0	0	0	-71.82	-20.53	0	0
433	316	Shell-Thin	954	@SLE_F	Combination	Min	-555.85	-2474.18	-923.96	0	0	0	0	-150.1842	-14.3741	28.768	0	0	0	-71.82	-477.39	0	0
433	316	Shell-Thin	666	@SLE_F	Combination	Min	-799.07	-2675.34	-913.28	0	0	0	0	-176.8239	8.1923	47.2536	0	0	0	-166.38	-477.39	0	0
433	316	Shell-Thin	669	@SLE_P	Combination	Max	-541.39	-1387.14	-1540.05	0	0	0	0	242.219	489.3118	596.5988	0	0	0	20.1	26.72	0	0
433	316	Shell-Thin	1080	@SLE_P	Combination	Max	462.76	-1186.32	-1550.38	0	0	0	0	695.5954	152.7413	670.4676	0	0	0	706.36	26.72	0	0
433	316	Shell-Thin	954	@SLE_P	Combination	Max	213.92	-2430.47	-918.16	0	0	0	0	1319.7579	332.445	422.312	0	0	0	706.36	-476.94	0	0
433	316	Shell-Thin	666	@SLE_P	Combination	Max	-790.22	-2631

434	317	Shell-Thin	1081	@SLU_EQU	Combination	Min	-14.68	-1135.67	-1783.23	0	0	0	0	-6.563	-5.7933	-5.1139	0	0	0	-6.67	-353.06	0	0
434	317	Shell-Thin	956	@SLU_EQU	Combination	Min	-21.76	-1274.58	-976.52	0	0	0	0	-8.5425	-2.031	-3.8939	0	0	0	-6.67	-770.62	0	0
434	317	Shell-Thin	954	@SLU_EQU	Combination	Min	-25.32	-1484.07	-1043.58	0	0	0	0	-12.0045	-4.5475	-3.5639	0	0	0	-14.78	-770.62	0	0
434	317	Shell-Thin	1080	@SLE_R	Combination	Max	509.65	82.32	29.9	0	0	0	0	710.2883	182.903	731.0962	0	0	0	776.43	1.36	0	0
434	317	Shell-Thin	1081	@SLE_R	Combination	Max	1458.44	82.16	31.93	0	0	0	0	1399.6043	85.2075	704.7585	0	0	0	1596.47	1.36	0	0
434	317	Shell-Thin	956	@SLE_R	Combination	Max	1443.59	99.45	18.01	0	0	0	0	2655.8558	504.0218	371.1446	0	0	0	1596.47	2.09	0	0
434	317	Shell-Thin	954	@SLE_R	Combination	Max	495.93	99.62	15.97	0	0	0	0	1310.3928	234.7131	397.4592	0	0	0	776.43	2.09	0	0
434	317	Shell-Thin	1080	@SLE_R	Combination	Min	-9.02	-1169.08	-1600.5	0	0	0	0	-1.6489	-2.1814	-2.3696	0	0	0	-6.93	-319.53	0	0
434	317	Shell-Thin	1081	@SLE_R	Combination	Min	-7.26	-978.7	-1554.18	0	0	0	0	-3.3578	-2.7795	-2.5478	0	0	0	-3.18	-319.53	0	0
434	317	Shell-Thin	956	@SLE_R	Combination	Min	-10.76	-1092.61	-855.16	0	0	0	0	-4.0098	-1.0626	-1.9104	0	0	0	-3.18	-688.95	0	0
434	317	Shell-Thin	954	@SLE_R	Combination	Min	-12.58	-1282.56	-901.48	0	0	0	0	-5.5139	-2.1669	-1.7452	0	0	0	-6.93	-688.95	0	0
434	317	Shell-Thin	1080	@SLE_F	Combination	Max	505.04	281.74	402.21	0	0	0	0	700.398	176.9532	721.0803	0	0	0	775.47	-13.54	0	0
434	317	Shell-Thin	1081	@SLE_F	Combination	Max	1444.11	-269.64	321.74	0	0	0	0	1380.347	79.3395	694.3647	0	0	0	1588.05	-13.54	0	0
434	317	Shell-Thin	956	@SLE_F	Combination	Max	1430.67	-466.66	153.7	0	0	0	0	2629.4616	497.3583	364.9724	0	0	0	1588.05	51.8	0	0
434	317	Shell-Thin	954	@SLE_F	Combination	Max	491.6	-478.75	234.17	0	0	0	0	1299.4499	230.7433	391.688	0	0	0	775.47	51.8	0	0
434	317	Shell-Thin	1080	@SLE_F	Combination	Min	-472.35	-1002.75	-1561.83	0	0	0	0	-81.6034	-22.1577	13.32	0	0	0	-62.9	-314.12	0	0
434	317	Shell-Thin	1081	@SLE_F	Combination	Min	-409.65	-814.78	-1515.16	0	0	0	0	-72.1018	-14.0392	0.0749	0	0	0	-63.97	-314.12	0	0
434	317	Shell-Thin	956	@SLE_F	Combination	Min	-453.61	-892.51	-833.62	0	0	0	0	-134.0346	-32.726	-4.4415	0	0	0	-63.97	-679.19	0	0
434	317	Shell-Thin	954	@SLE_F	Combination	Min	-517.35	-1080.49	-880.29	0	0	0	0	-142.5744	23.5593	8.8206	0	0	0	-62.9	-679.19	0	0
434	317	Shell-Thin	1080	@SLE_P	Combination	Max	504.68	-976.7	-1551.27	0	0	0	0	700.3762	176.6453	720.8442	0	0	0	775.38	-313.69	0	0
434	317	Shell-Thin	1081	@SLE_P	Combination	Max	1443.81	-788.87	-1504.1	0	0	0	0	1380.3079	78.8739	694.1231	0	0	0	1588.02	-313.69	0	0
434	317	Shell-Thin	956	@SLE_P	Combination	Max	1430.23	-856.8	-827.48	0	0	0	0	2629.3919	497.2411	364.76	0	0	0	1588.02	-678.54	0	0
434	317	Shell-Thin	954	@SLE_P	Combination	Max	491.09	-1044.62	-874.65	0	0	0	0	1299.3939	230.3405	391.4811	0	0	0	775.38	-678.54	0	0
434	317	Shell-Thin	1080	@SLE_P	Combination	Min	501.05	-986.23	-1560.87	0	0	0	0	700.1588	176.5301	720.7699	0	0	0	774.51	-313.93	0	0
434	317	Shell-Thin	1081	@SLE_P	Combination	Min	1440.79	-798.28	-1514.15	0	0	0	0	1379.9165	78.5163	694.1071	0	0	0	1587.7	-313.93	0	0
434	317	Shell-Thin	956	@SLE_P	Combination	Min	1425.77	-873.4	-833.06	0	0	0	0	2628.6958	497.1762	364.7476	0	0	0	1587.7	-679.13	0	0
434	317	Shell-Thin	954	@SLE_P	Combination	Min	486.02	-1061.34	-879.77	0	0	0	0	1298.393	229.8171	391.4104	0	0	0	774.51	-679.13	0	0
435	318	Shell-Thin	1081	@SLU_A1	Combination	Max	2186.45	147.07	68.78	0	0	0	0	1921.2897	154.4573	850.4331	0	0	0	2217.36	2.59	0	0
435	318	Shell-Thin	1082	@SLU_A1	Combination	Max	2908.36	146.86	67.43	0	0	0	0	2949.1485	148.9389	737.7216	0	0	0	2732.95	2.59	0	0
435	318	Shell-Thin	958	@SLU_A1	Combination	Max	3071.58	391.16	36.63	0	0	0	0	5045.3939	927.514	338.18	0	0	0	2732.95	5.88	0	0
435	318	Shell-Thin	956	@SLU_A1	Combination	Max	2350.42	249.45	37.98	0	0	0	0	3605.0623	564.2299	450.8915	0	0	0	2217.36	5.88	0	0
435	318	Shell-Thin	1081	@SLU_A1	Combination	Min	-12.25	-922.64	-2005.1	0	0	0	0	-6.7267	-4.1002	-5.4774	0	0	0	-5.25	-501.28	0	0
435	318	Shell-Thin	1082	@SLU_A1	Combination	Min	-13.02	-768.49	-1804.66	0	0	0	0	-10.6168	-5.1452	-5.5907	0	0	0	-3.67	-501.28	0	0
435	318	Shell-Thin	958	@SLU_A1	Combination	Min	-18.98	-175.48	-965.8	0	0	0	0	-10.8381	-2.7455	-4.1558	0	0	0	-3.67	-867.93	0	0
435	318	Shell-Thin	956	@SLU_A1	Combination	Min	-18.52	-288.43	-1166.24	0	0	0	0	-7.7539	-6.1627	-4.055	0	0	0	-5.25	-867.93	0	0
435	318	Shell-Thin	1081	@SLU_A2	Combination	Max	1520.21	147.07	68.78	0	0	0	0	1407.3888	109.0898	630.2436	0	0	0	1628.11	2.59	0	0
435	318	Shell-Thin	1082	@SLU_A2	Combination	Max	2092.35	146.86	67.43	0	0	0	0	2174.9035	107.1206	545.2557	0	0	0	2017.3	2.59	0	0
435	318	Shell-Thin	958	@SLU_A2	Combination	Max	2211.65	228.38	36.63	0	0	0	0	3720.7998	681.176	246.1794	0	0	0	2017.3	5.88	0	0
435	318	Shell-Thin	956	@SLU_A2	Combination	Max	1640.15	175.69	37.98	0	0	0	0	2641.929	417.1499	331.1672	0	0	0	1628.11	5.88	0	0
435	318	Shell-Thin	1081	@SLU_A2	Combination	Min	-12.25	-708.05	-1427.64	0	0	0	0	-6.7267	-4.1002	-5.4774	0	0	0	-5.25	-372.1	0	0
435	318	Shell-Thin	1082	@SLU_A2	Combination	Min	-13.02	-594.02	-1290.75	0	0	0	0	-10.6168	-5.1452	-5.5907	0	0	0	-3.67	-372.1	0	0
435	318	Shell-Thin	958	@SLU_A2	Combination	Min	-18.98	-175.48	-692.71	0	0	0	0	-10.8381	-2.7455	-4.1558	0	0	0	-3.67	-641.86	0	0
435	318	Shell-Thin	956	@SLU_A2	Combination	Min	-18.52	-175.69	-829.6	0	0	0	0	-7.7539	-6.1627	-4.055	0	0	0	-5.25	-641.86	0	0
435	318	Shell-Thin	1081	@SLU_EQU	Combination	Max	1752.88	147.07	68.78	0	0	0	0	1564.239	125.4576	695.3331	0	0	0	1803.84	2.59	0	0
435	318	Shell-Thin	1082	@SLU_EQU	Combination	Max	2355.18	146.86	67.43	0	0	0	0	2406.1206	121.8038	602.9232	0	0	0	2227.35	2.59	0	0
435	318	Shell-Thin	958	@SLU_EQU	Combination	Max	2487.15	302.42	36.63	0	0	0	0	4114.1246	755.7936	275.4207	0	0	0	2227.35	5.88	0	0
435	318	Shell-Thin	956	@SLU_EQU	Combination	Max	1885.6	184.63	37.98	0	0	0	0	2933.4341	461.2938	367.8306	0	0	0	1803.84	5.88	0	0
435	318	Shell-Thin	1081	@SLU_EQU	Combination	Min	-12.25	-795.4	-1623.78	0	0	0	0	-6.7267	-4.1002	-5.4774	0	0	0	-5.25	-410.05	0	0
435	318	Shell-Thin	1082	@SLU_EQU	Combination	Min	-13.02	-669.36	-1463.76	0	0	0	0	-10.6168	-5.1452	-5.5907	0	0	0	-3.67	-410.05	0	0
435	318	Shell-Thin	958	@SLU_EQU	Combination	Min	-18.98	-175.48	-783.98	0	0	0	0	-10.8381	-2.7455	-4.1558	0	0	0	-3.67	-709.1	0	0
435	318	Shell-Thin	956	@SLU_EQU	Combination	Min	-18.52	-256.14	-943.99	0	0	0	0	-7.7539	-6.1627	-4.055	0	0	0	-5.25	-709.1	0	0
435	318	Shell-Thin	1081	@SLE_R	Combination	Max	1517.61	66.54	32.78	0	0	0	0	1404.4216	108.3866	628.7817	0	0	0	1626.7	1.29	0	0
435	318	Shell-Thin	1082	@SLE_R	Combination	Max	2088.57	66.42	32.04	0	0	0	0	2170.1824	106.4265	543.8513	0	0	0	2015.17	1.29	0	0
435	318	Shell-Thin	958	@SLE_R	Combination	Max	2207.61	223.64	17.34	0	0	0	0	3714.4105	679.829	245.447	0	0	0	2015.17	2.84	0	0
435	318	Shell-Thin	956	@SLE_R	Combination	Max	1637.21	111.42	18.07	0	0	0	0	2637.8733	416.3206	330.3774	0	0	0	1626.7	2.84	0	0
435	318	Shell-Thin	1081	@SLE_R	Combination	Min	-6.06	-676.73	-1420.13	0	0	0	0	-3.4019	-2.0279	-2.7497	0	0	0	-2.65	-371.24	0	0
435	318	Shell-Thin	1082	@SLE_R	Combination	Min	-6.51	-562.55	-1283.65	0	0	0	0	-5.444	-2.4746	-2.8202	0	0	0	-1.88	-371.24	0	0
435	318	Shell-Thin	958	@SLE_R	Combination	Min	-9.42	-80.95	-888.94	0	0	0	0	-5.4973	-1.4408	-2.0657	0	0	0	-1.88	-640.13	0	0
435	318	Shell-Thin	956	@SLE_R	Combination	Min	-9.16	-107.82	-825.42	0	0	0	0	-3.7227	-2.8971	-2.001	0	0	0	-2.65	-640.13	0	0
435	318	Shell-Thin	1081	@SLE_F	Combination	Max	1501	-230.6	263.91	0	0	0	0	1385.0593	102.7569	618.1841	0	0	0	1617.95	-20.08	0	0
435	318	Shell-Thin	1082	@SLE_F	Combination	Max	2063.59	-202.87	218.26	0	0	0	0	2139.0912	100.5942	533.6751	0	0	0	2001.16	-20.08	0	0
435	318	Shell-Thin	958	@SLE_F	Combination	Max	2184.33	213.46	109.55	0	0	0	0	3672.4141	670.4871	239.8529	0	0	0	2001.16	11.47	0	0
435	318	Shell-Thin	956	@SLE_F	Combination	Max	1621.89	100.97	155.19	0	0	0	0	2611.8131	409.4099	324.3619	0	0	0	1617.95	11.47	0	0
435	318	Shell-Thin	1081	@SLE_F	Combination	Min	-400.58	-526.41	-1382.15	0	0	0	0	-74.1856	-24.3338	-4.3482	0	0	0	-62.65	-365.12	0	0
435	318	Shell-Thin	1082	@SLE_F	Combination	Min	-262.06	-413.91	-1247.86	0	0	0	0	-57.1379	-15.9973	-10.0387	0	0	0	-36.94	-365.12	0	0
435	318	Shell-Thin	958	@SLE_F	Combination	Min	-273.35	-364.75	-669.79	0	0	0	0	-91.2643	-29.2045	-19.5844	0	0	0	-36.94	-629.4	0	0
435	318	Shell-Thin	956	@SLE_F	Combination	Min	-412.04	-393.92	-804.09	0	0	0	0	-128.8764	-7.1071	-13.8939	0	0	0	-62.65	-629.4	0	0
435	318	Shell-Thin	1081	@SLE_P	Combination	Max	1500.46	-505.63	-1371.06	0	0	0	0	1385.0244	102.4565	617.9476	0	0	0	1617.89	-364.85	0	0
435	318	Shell-Thin	1082	@SLE_P	Combination	Max	2062.89	-393.14	-1237.3	0	0	0	0	2139.0593	100.1683	533.4367	0	0	0	2001.14	-364.85	0	0
435	318	Shell-Thin	958	@SLE_P	Combination	Max	2183.94	212.12	-664.3	0	0	0	0	3672.3642	670.362	239.5292	0	0	0	2001.14	-628.66	0	0
435	318	Shell-Thin	956	@SLE_P	Combination	Max	1621.51	99.63	-798.07	0	0	0	0	2611.7316	408.8745	324.1401	0	0	0	1617.89	-628.66	0	0
435	318	Shell-Thin	1081	@SLE_P	Combination	Min	1497.98	-512.32	-1381.14	0	0	0	0	1384.6755	102.3114	617.9332	0	0	0	1617.35	-364.97	0	0
435	318	Shell-Thin	1082	@SLE_P	Combination	Min	2060.35	-399.85	-1246.9	0	0	0	0	2138.7403	99.844	533.3813	0	0	0	2000.96	-364.97	0	0
435	318	Shell-Thin	958	@SLE_P	Combination	Min	2180.07	198.72	-669.29	0	0	0	0	3671.865	670.2744	239.5307	0	0	0	2000.96	-629.33	0	0
435	318	Shell-Thin	956	@SLE_P	Combination	Min	1617.69	86.25	-803.54	0	0	0	0	2610.9168	408.346	324.0827	0	0	0	1617.35	-629.33	0	0
436	319	Shell-Thin	1082	@SLU_A1	Combination	Max	2964.49	121.07	65.7	0	0	0	0	2955.8819	181.3556	523.1635	0	0	0	2766.7	1.68	0	0
436	319	Shell-Thin	1083	@SLU_A1	Combination	Max	3216.98	120.44	67.45	0	0	0	0	3787.3783	108.1563	339.7802	0	0	0	2747.07	1.68	0	0
436	319	Shell-Thin	960	@SLU_A1	Combination	Max	3468.55	1140.98	38.13	0	0	0	0	5837.4506	1002.0995	69.2793	0	0	0	2747.07	6.7	0	0
436	319	Shell-Thin	958	@SLU_A1	Combination	Max	3217.24	1092.1	36.38	0	0	0	0	5022.316	815.2483	252.6501	0	0	0	2766.7	6.7	0	0
436	319	Shell-Thin	1082	@SLU_A1	Combination	Min	-14.54	-459.78	-1627.65	0	0	0	0	-10.7255	-3.5562	-5.4785	0	0	0	-3.41	-274.48	0	0
436	319	Shell-Thin	1083	@SLU_A1	Combination	Min	-19.7	-402.56	-1362.57	0	0	0	0	-14.883	-3.8996	-5.3298	0	0	0	-4.2	-274.48	0	0
436	319	Shell-Thin	960	@SLU_A1	Combination	Min	-20.02	-133.92	-685.18	0	0	0	0	-15.3518	-3.0207	-4.1745	0	0	0	-4.2	-532.63	0	0
436	319	Shell-Thin	958	@SLU_A1	Combination	Min	-17.36	-134.53	-946.55	0	0	0	0	-10.4731	-6.3026	-4.2692	0	0	0	-3.41	-532.63	0	0
436	319	Shell-Thin	1082	@SLU_A2	Combination	Max	2136.12	121.07	65.7	0	0	0	0	2179.5414	129.4362	385.4617	0	0	0	2043.14	1.68	0	0
436	319	Shell-Thin	1083	@SLU_A2	Combination	Max	2351.89	120.44	67.45	0	0	0	0	2803.2061	78.3936	248.8218	0	0	0	2033.76	1.68	0	0
436	319	Shell-Thin	960	@SLU_A2	Combination	Max	2540.44	820.49	38.13	0	0	0	0	4320.3178	738.9351	45.2065	0	0	0	2033.76	6.7	0	0
436	319	Shell-Thin	958	@SLU_A2	Combination	Max	2325.67	778.63	36.38	0	0	0	0	3704.5868	602.2776	181.8357	0	0	0	2043.14	6.7	0	0
436	319	Shell-Thin	1082	@SLU_A2	Combination	Min	-14.54	-356.64	-1165.03	0	0	0	0	-10.7255	-3.5562	-5.4785	0	0	0	-3.41	-203.88	0	0
436	319	Shell-Thin	1083	@SLU_A2	Combination	Min	-19.7	-313.87	-975.58	0	0	0	0	-14.883	-3.8996	-5.3298	0	0	0	-4.2	-203.88	0	0
436	319	Shell-Thin	960	@SLU_A2	Combination	Min	-20.02	-133.92	-488.36	0	0	0	0	-15.3518	-3.0207	-4.1745	0	0	0	-4.2	-395.94	0	0
436	319	Shell-Thin	958	@SLU_A2	Combination	Min	-17.36	-134.53	-677.81	0	0	0	0	-10.4731	-6.3026	-4.2692	0	0	0	-3.41	-395.94	0	0
436	319	Shell-Thin	1082	@SLU_EQU	Combination	Max	2402.04	121.07	65.7	0	0	0	0	2411.5046	147.4733	427.571	0	0	0	2255.31	1.68	0	0
436	319	Shell-Thin	1083	@SLU_EQU	Combination	Max	2618.88	120.44	67.45	0	0	0	0	3093.7916	88.6638	277.614	0	0	0	2241.6	1.68	0	0
436	319	Shell-Thin	960	@SLU_EQU	Combination	Max	2824.53	925.42	38.13	0	0	0	0	4766.2297	817.5283	55.3585	0	0	0	2241.6	6.7	0	0
436	319	Shell-Thin	958	@SLU_EQU	Combination	Max	2608.87	883.67	36.38	0	0	0	0	4095.5622	666.1057	205.3031	0	0	0	2255.31	6.7	0	0
436	319	Shell-Thin	1082	@SLU_EQU	Combination	Min	-14.54	-413.89	-1320.86	0	0	0	0	-10.7255	-3.5562	-5.4785	0	0	0	-3.41	-224.69	0	0
436	319	Shell-Thin	1083	@SLU_EQU	Combination	Min	-19.7	-366.86	-1109.13	0	0	0	0	-14.883	-3.8996	-5.3298	0	0	0	-4.2	-224.69	0	0
436	319	Shell-Thin	960	@SLU_EQU	Combination	Min	-20.02	-133.92	-556.33	0	0	0	0	-15.3518	-3.0207	-4.1745	0	0	0	-4.2	-436.31	0	0
436	319	Shell-Thin	958	@SLU_EQU	Combination	Min	-17.36	-134.53	-768.06	0	0	0	0	-10.4731	-6.3026	-4.2692	0	0	0	-3.41	-436.31	0	0
436	319	Shell-Thin	1082	@SLE_R	Combination	Max	2132.45	53.64	31.14	0	0	0	0	2174.8145	128.7312	384.2319	0	0	0	2040.88	0.86	0	0
436	319	Shell-Thin	1083	@SLE_R	Combination	Max	2347.34	53.31	32.09	0	0	0	0	2796.8257	77.8867	247.8068	0	0	0	2031.22	0.86	0	0
436	319	Shell-Thin	960	@SLE_R	Combination	Max	2535.52	816.07	18.15	0	0	0	0	4312.0737	737.406	44.7806	0	0	0	2031.22	3.16	0	0
436	319	Shell-Thin	958	@SLE_R	Combination	Max	2321.51	774.26	17.2	0	0	0	0	3698.224	601.0414	181.1963	0	0	0	2040.88	3.16	0	0
436	319	Shell-Thin	1082	@SLE_R	Combination	Min	-7.28	-334.91	-1158.3	0	0	0	0	-5.466	-1.7682	-2.7708	0	0	0	-1.85	-203.29	0	0
436	319	Shell-Thin	1083	@SLE_R	Combination	Min	-9.95	-292.25	-968.88	0	0	0	0	-7.5587	-1.8893	-2.6864	0	0	0	-2.16	-203.29	0	0
436	319	Shell-Thin	960	@SLE_R	Combination	Min	-10.64	-61.71	-484.65	0	0	0	0	-7.8819	-1.5839	-2.0581	0	0	0	-2.16	-394.5	0	0
436	319	Shell-Thin	958	@SLE_R	Combination	Min	-8.65	-62.03	-674.07	0	0	0	0	-5.4049	-2.9905	-2.1201	0	0	0	-1.85	-394.5	0	0
436	319	Shell-Thin	1082	@SLE_F	Combination	Max	2106.02	-157.14	196.94	0	0	0	0	2143.6345	123.174	375.2622	0	0	0	2026.15	-25.79	0	0
436	319	Shell-Thin	1083	@SLE_F	Combination	Max	2313.65	-135.97	182.58	0	0	0	0	2754.457	73.6003	240.2489	0	0	0	2013.77	-25.79	0	0
436	319	Shell-Thin	960	@SLE_F	Combination	Max	2502.3	804.43	97.75	0	0	0	0	4257.3368	727.135	41.1973	0	0	0	2013.77	-2.76	0	0
436	319	Shell-Thin	958	@SLE_F	Combination	Max	2294.67	762.97	112.11	0	0	0	0	3656.5383	591.3709	176.2107	0	0	0	2026.15	-2.76	0	0
436	319	Shell-Thin	1082	@SLE_F	Combination	Min	-250.89	-244.58	-1124.41	0	0	0	0	-58.513	-22.7419	-12.7918	0	0	0	-34.16	-199.24	0	0
436	319	Shell-Thin	1083	@SLE_F	Combination	Min	-146.01	-222.23	-936.08	0	0	0	0	-34.6355	-9.677	-15.1578	0	0	0	-15.31	-199.24	0	0
436	319	Shell-Thin	960	@SLE_F	Combination	Min	-144	-216.5	-466.67	0	0	0	0	-48.5709	-20.3946	-25.5521	0	0	0	-15.31	-385.71	0	0
436	319	Shell-Thin	958	@SLE_F	Combination	Min	-248.97	-238.04	-655	0	0	0	0	-87.7504	-11.7585	-23.1811	0	0	0	-34.16	-385.71	0	0
436	319	Shell-Thin	1082	@SLE_P	Combination	Max	2105	-182.59	-1114.39	0	0	0	0	2143.6868	122.9057	375.0293	0	0	0	2026.12	-199.11	0	0
436	319	Shell-Thin	1083	@SLE_P	Combination	Max	2312.3	141.13	-925.25	0	0	0	0	2754.4431	73.2657	240.002	0	0	0	2013.62	-199.11	0	0
436	319	Shell-Thin	960	@SLE_P	Combination	Max	2501.19	803.32	-460.48	0	0	0	0	4257.3181	727.0844	40.9394	0	0	0	2013.62	-384.98	0	0
436	319	Shell-Thin	958	@SLE_P	Combination	Max	2293.89	761.86	-649.62	0	0	0	0	3656.4772	590.8394	175.9667	0	0	0	2026.12	-384.98	0	0
436	319	Shell-Thin	1082	@SLE_P	Combination	Min	2103.42	-184.51	-1123.5	0	0	0	0	2143.3297	122.7911	374.9539	0	0	0	2025.73	-199.19	0	0
436	319	Shell-Thin	1083	@SLE_P	Combination	Min	2310.87	-143.02	-935.1	0	0	0	0	2754.3037	72.9747	239.8985	0	0	0	2013.59	-199.19	0	0
436	319	Shell-Thin	960	@SLE_P	Combination	Min	2497.91	792.19	-466.1	0	0	0	0	4257.1313	726.9861	40.7553	0	0	0	2013.59	-385.65	0	0
436	319	Shell-Thin	958	@SLE_P	Combination	Min	2290.46	750.7	-654.51	0	0	0	0	3655.866	590.3669	175.8107	0	0	0	2025.73	-385.65	0	0
437	320	Shell-Thin	1083	@SLU_A1	Combination	Max	3206.39	95.41	67.15	0	0	0	0	3807.5672	207.7471	55.4133	0	0	0	2818.14	239.44	0	0
437	320	Shell-Thin	1084	@SLU_A1	Combination	Max	2741.68	92.77	63.09	0	0	0	0	4864.5143	3.6877	2.4731	0	0	0	1003.18	239.44	0	0
437	320	Shell-Thin	962	@SLU_A1	Combination	Max	3003.02	1064.71	33.12	0	0	0	0	5408.7364	914.7045	2.4246	0	0	0	1003.18	6.34	0	0
437	320	Shell-Thin	960	@SLU_A1	Combination	Max	3477

437	320	Shell-Thin	1084	@SLE_R	Combination	Min	-21.56	-386.08	-483.94	0	0	0	0	-10.6242	-136.0092	-201.2258	0	0	0	-3	-2.98	0	0
437	320	Shell-Thin	962	@SLE_R	Combination	Min	-21.52	-39.9	-299.43	0	0	0	0	-8.6679	-2.2201	-292.9824	0	0	0	-3	-169.34	0	0
437	320	Shell-Thin	960	@SLE_R	Combination	Min	-13.68	-41.59	-506.81	0	0	0	0	-7.8037	-2.4719	-58.2394	0	0	0	-3.18	-169.34	0	0
437	320	Shell-Thin	1083	@SLE_F	Combination	Max	2307.33	-83.25	191.35	0	0	0	0	2768.8504	145.4458	31.8266	0	0	0	2065.16	166.71	0	0
437	320	Shell-Thin	1084	@SLE_F	Combination	Max	1946.57	-83.72	183.75	0	0	0	0	3541.4298	-0.2124	-15.1304	0	0	0	741.12	166.71	0	0
437	320	Shell-Thin	962	@SLE_F	Combination	Max	2145.91	760.81	93.16	0	0	0	0	3948.4674	665.4364	-25.242	0	0	0	741.12	-6.59	0	0
437	320	Shell-Thin	960	@SLE_F	Combination	Max	2508.88	834	100.76	0	0	0	0	4234.8763	615.088	-24.1664	0	0	0	2065.16	-6.59	0	0
437	320	Shell-Thin	1083	@SLE_F	Combination	Min	-134.77	-185.1	-660.79	0	0	0	0	-35.7391	-14.8622	-16.1122	0	0	0	-12.68	-25.97	0	0
437	320	Shell-Thin	1084	@SLE_F	Combination	Min	-143.88	-257.87	-457.86	0	0	0	0	-12.0201	-131.8825	-200.6639	0	0	0	5.61	-25.97	0	0
437	320	Shell-Thin	962	@SLE_F	Combination	Min	-138.46	-167.31	-285.98	0	0	0	0	-7.3979	-10.382	-289.247	0	0	0	5.61	-161.7	0	0
437	320	Shell-Thin	960	@SLE_F	Combination	Min	-134.62	-169.2	-488.91	0	0	0	0	-45.8018	-6.8014	-57.1286	0	0	0	-12.68	-161.7	0	0
437	320	Shell-Thin	1083	@SLE_P	Combination	Max	2305.63	-171.62	-648.89	0	0	0	0	2768.8397	145.2491	31.6108	0	0	0	2064.78	166.27	0	0
437	320	Shell-Thin	1084	@SLE_P	Combination	Max	1943.14	-244.02	-446.87	0	0	0	0	3541.4296	-131.6566	-200.6123	0	0	0	740.89	166.27	0	0
437	320	Shell-Thin	962	@SLE_P	Combination	Max	2142.45	760.06	-281.02	0	0	0	0	3948.4314	665.4066	-289.1659	0	0	0	740.89	-161.41	0	0
437	320	Shell-Thin	960	@SLE_P	Combination	Max	2507.16	833.17	-483.03	0	0	0	0	4234.8473	614.6324	-56.8959	0	0	0	2064.78	-161.41	0	0
437	320	Shell-Thin	1083	@SLE_P	Combination	Min	2305.15	-174.49	-659.71	0	0	0	0	2768.7334	145.1231	31.5198	0	0	0	2064.41	166.09	0	0
437	320	Shell-Thin	1084	@SLE_P	Combination	Min	1940.06	-247.6	-456.86	0	0	0	0	3541.4278	-131.7483	-200.6592	0	0	0	740.57	166.09	0	0
437	320	Shell-Thin	962	@SLE_P	Combination	Min	2141.6	752.56	-285.53	0	0	0	0	3948.0713	665.1087	-289.2396	0	0	0	740.57	-161.67	0	0
437	320	Shell-Thin	960	@SLE_P	Combination	Min	2504.46	824.96	-488.38	0	0	0	0	4234.5582	614.219	-57.1075	0	0	0	2064.41	-161.67	0	0
438	321	Shell-Thin	1084	@SLU_A1	Combination	Max	2914.99	592.51	59.35	0	0	0	0	4820.9652	7.9045	2.6823	0	0	0	1382.94	5.72	0	0
438	321	Shell-Thin	1085	@SLU_A1	Combination	Max	488.22	116.69	65.23	0	0	0	0	6968.2327	960.1197	5.5958	0	0	0	58.84	5.72	0	0
438	321	Shell-Thin	964	@SLU_A1	Combination	Max	236.74	27.52	618.92	0	0	0	0	2229.6323	1391.6171	6.0358	0	0	0	58.84	55.76	0	0
438	321	Shell-Thin	962	@SLU_A1	Combination	Max	2658.81	27.77	375.54	0	0	0	0	5399.2024	877.8649	1.6615	0	0	0	1382.94	55.76	0	0
438	321	Shell-Thin	1084	@SLU_A1	Combination	Min	-41.61	-109.43	-393.13	0	0	0	0	-21.1827	-406.9212	-983.8958	0	0	0	-4.48	-1074.13	0	0
438	321	Shell-Thin	1085	@SLU_A1	Combination	Min	-103.91	-153.58	-162.06	0	0	0	0	-34.2286	-6.7041	-1637.7455	0	0	0	-5294.37	-1074.13	0	0
438	321	Shell-Thin	964	@SLU_A1	Combination	Min	-90	-1466.22	-37.25	0	0	0	0	-28.1081	-45.3227	-1405.8014	0	0	0	-5294.37	-236.82	0	0
438	321	Shell-Thin	962	@SLU_A1	Combination	Min	-58.22	-973.75	-29.03	0	0	0	0	-16.64	-9.3979	-751.7563	0	0	0	-4.48	-236.82	0	0
438	321	Shell-Thin	1084	@SLU_A2	Combination	Max	2136.68	445.12	59.35	0	0	0	0	3576.4861	7.9045	2.6823	0	0	0	1025.31	5.72	0	0
438	321	Shell-Thin	1085	@SLU_A2	Combination	Max	335.44	116.69	58.11	0	0	0	0	5175.7078	713.1412	5.5958	0	0	0	58.84	5.72	0	0
438	321	Shell-Thin	964	@SLU_A2	Combination	Max	142.6	27.52	462.16	0	0	0	0	1654.6323	1026.9789	6.0358	0	0	0	58.84	55.76	0	0
438	321	Shell-Thin	962	@SLU_A2	Combination	Max	1942.83	27.77	280.5	0	0	0	0	4007.5282	651.6019	1.6615	0	0	0	1025.31	55.76	0	0
438	321	Shell-Thin	1084	@SLU_A2	Combination	Min	-41.61	-109.43	-259.79	0	0	0	0	-21.1827	-302.3475	-730.3115	0	0	0	-4.48	-798.44	0	0
438	321	Shell-Thin	1085	@SLU_A2	Combination	Min	-103.91	-117.81	-102.01	0	0	0	0	-34.2286	-6.7041	-1215.775	0	0	0	-3931.94	-798.44	0	0
438	321	Shell-Thin	964	@SLU_A2	Combination	Min	-90	-1108.85	-37.25	0	0	0	0	-28.1081	-45.3227	-1043.7743	0	0	0	-3931.94	-170.96	0	0
438	321	Shell-Thin	962	@SLU_A2	Combination	Min	-58.22	-743.91	-29.03	0	0	0	0	-16.64	-9.3979	-558.1444	0	0	0	-4.48	-170.96	0	0
438	321	Shell-Thin	1084	@SLU_EQU	Combination	Max	2381.26	492.94	59.35	0	0	0	0	3941.6825	7.9045	2.6823	0	0	0	1128.36	5.72	0	0
438	321	Shell-Thin	1085	@SLU_EQU	Combination	Max	400.05	116.69	58.82	0	0	0	0	5701.2352	785.5542	5.5958	0	0	0	58.84	5.72	0	0
438	321	Shell-Thin	964	@SLU_EQU	Combination	Max	192.36	27.52	514.78	0	0	0	0	1821.8085	1137.4456	6.0358	0	0	0	58.84	55.76	0	0
438	321	Shell-Thin	962	@SLU_EQU	Combination	Max	2168.86	27.77	312.05	0	0	0	0	4413.5481	718.6117	1.6615	0	0	0	1128.36	55.76	0	0
438	321	Shell-Thin	1084	@SLU_EQU	Combination	Min	-41.61	-109.43	-315.18	0	0	0	0	-21.1827	-333.9189	-804.1876	0	0	0	-4.48	-879.86	0	0
438	321	Shell-Thin	1085	@SLU_EQU	Combination	Min	-103.91	-157.09	-132.12	0	0	0	0	-34.2286	-6.7041	-1338.8411	0	0	0	-4338.21	-879.86	0	0
438	321	Shell-Thin	964	@SLU_EQU	Combination	Min	-90	-1244.77	-37.25	0	0	0	0	-28.1081	-45.3227	-1149.5311	0	0	0	-4338.21	-195.26	0	0
438	321	Shell-Thin	962	@SLU_EQU	Combination	Min	-58.22	-842.12	-29.03	0	0	0	0	-16.64	-9.3979	-614.6822	0	0	0	-4.48	-195.26	0	0
438	321	Shell-Thin	1084	@SLE_R	Combination	Max	2129.66	438.25	28.04	0	0	0	0	3567.7265	3.6996	1.4111	0	0	0	1024.38	3.04	0	0
438	321	Shell-Thin	1085	@SLE_R	Combination	Max	325	81.8	28.04	0	0	0	0	5161.6321	711.1961	2.6536	0	0	0	29.67	3.04	0	0
438	321	Shell-Thin	964	@SLE_R	Combination	Max	134.3	13.44	456.99	0	0	0	0	1651.5285	1023.2277	2.7608	0	0	0	29.67	25.43	0	0
438	321	Shell-Thin	962	@SLE_R	Combination	Max	1935.34	14.7	277.03	0	0	0	0	3999.0424	649.9576	0.9216	0	0	0	1024.38	25.43	0	0
438	321	Shell-Thin	1084	@SLE_R	Combination	Min	-21.02	-50.73	-255.24	0	0	0	0	-10.5853	-301.227	-728.7968	0	0	0	-2.4	-795.63	0	0
438	321	Shell-Thin	1085	@SLE_R	Combination	Min	-51.29	-96.84	-96.68	0	0	0	0	-17.7314	-3.0316	-1213.1392	0	0	0	-3918.35	-795.63	0	0
438	321	Shell-Thin	964	@SLE_R	Combination	Min	-44.44	-1083.25	-18.35	0	0	0	0	-12.5742	-20.3994	-1041.3246	0	0	0	-3918.35	-167.74	0	0
438	321	Shell-Thin	962	@SLE_R	Combination	Min	-27.65	-718.47	-14.4	0	0	0	0	-8.4758	-4.6215	-556.8374	0	0	0	-2.4	-167.74	0	0
438	321	Shell-Thin	1084	@SLE_F	Combination	Max	2075.79	404.12	164.34	0	0	0	0	3509.406	-7.1794	-15.9311	0	0	0	1018.53	-24.18	0	0
438	321	Shell-Thin	1085	@SLE_F	Combination	Max	286.54	46.82	125.29	0	0	0	0	5068.1862	698.2958	-11.2732	0	0	0	20.13	-24.18	0	0
438	321	Shell-Thin	964	@SLE_F	Combination	Max	99.73	-81.21	422.44	0	0	0	0	1631.7536	1000.5843	-18.7023	0	0	0	20.13	32.04	0	0
438	321	Shell-Thin	962	@SLE_F	Combination	Max	1890.45	-75.57	258.45	0	0	0	0	3942.7341	638.0664	-23.3802	0	0	0	1018.53	32.04	0	0
438	321	Shell-Thin	1084	@SLE_F	Combination	Min	-121.87	-61.91	-234.71	0	0	0	0	-13.4782	-292.5344	-718.9667	0	0	0	6.19	-777.33	0	0
438	321	Shell-Thin	1085	@SLE_F	Combination	Min	-147.21	-69.47	-73.28	0	0	0	0	3.6684	7.1083	-1195.6675	0	0	0	-3821.89	-777.33	0	0
438	321	Shell-Thin	964	@SLE_F	Combination	Min	-171.18	-893.05	66.81	0	0	0	0	18.1338	-30.2529	-1195.1695	0	0	0	-3821.89	-150.95	0	0
438	321	Shell-Thin	962	@SLE_F	Combination	Min	-144.49	-534.9	119.5	0	0	0	0	-4.047	4.8941	-548.4687	0	0	0	6.19	-150.95	0	0
438	321	Shell-Thin	1084	@SLE_P	Combination	Max	2072.57	403.15	-225.75	0	0	0	0	3509.3995	-291.8898	-718.7209	0	0	0	1018.5	-776.91	0	0
438	321	Shell-Thin	1085	@SLE_P	Combination	Max	284.43	45.52	-62.2	0	0	0	0	5068.1535	698.2902	-1195.5759	0	0	0	-3818.33	-776.91	0	0
438	321	Shell-Thin	964	@SLE_P	Combination	Max	97.93	-884.65	420.23	0	0	0	0	1631.6771	1000.3873	-1025.0079	0	0	0	-3818.33	-147.77	0	0
438	321	Shell-Thin	962	@SLE_P	Combination	Max	1886.06	-523.66	256.67	0	0	0	0	3942.7121	637.5128	-548.153	0	0	0	1018.5	-147.77	0	0
438	321	Shell-Thin	1084	@SLE_P	Combination	Min	2068.27	393.45	-233.89	0	0	0	0	3509.3351	-292.1291	-718.9444	0	0	0	1018.16	-777.29	0	0
438	321	Shell-Thin	1085	@SLE_P	Combination	Min	263.34	32.46	-72.27	0	0	0	0	5067.8266	698.2339	-1195.6592	0	0	0	-3819.84	-777.29	0	0
438	321	Shell-Thin	964	@SLE_P	Combination	Min	79.92	-887.01	412.9	0	0	0	0	1630.9128	998.4164	-1025.1548	0	0	0	-3819.84	-150.66	0	0
438	321	Shell-Thin	962	@SLE_P	Combination	Min	1884.85	-529.38	251.28	0	0	0	0	3942.4925	636.5123	-548.44	0	0	0	1018.16	-150.66	0	0
439	322	Shell-Thin	1085	@SLU_A1	Combination	Max	558.25	474.48	80.2	0	0	0	0	7127.0306	1760.7202	10.9444	0	0	0	50.51	198.51	0	0
439	322	Shell-Thin	679	@SLU_A1	Combination	Max	78.06	390.3	46.46	0	0	0	0	677.7166	3388.5832	5.5989	0	0	0	7.92	198.51	0	0
439	322	Shell-Thin	676	@SLU_A1	Combination	Max	6.459E-08	0.000001235	6.486E-07	0	0	0	0	1.202E-07	7.16E-08	7.9092	0	0	0	7.92	2225.2	0	0
439	322	Shell-Thin	964	@SLU_A1	Combination	Max	521.55	104.31	33.89	0	0	0	0	2034.8391	406.9678	5.6274	0	0	0	50.51	2225.2	0	0
439	322	Shell-Thin	1085	@SLU_A1	Combination	Min	-114.14	-123.67	-340.86	0	0	0	0	-34.6535	-19.3713	-2380.7426	0	0	0	-7311.41	-19.49	0	0
439	322	Shell-Thin	679	@SLU_A1	Combination	Min	-25.27	-126.34	-246.15	0	0	0	0	-2.2366	-11.1828	-1447.5385	0	0	0	-1780.16	-19.49	0	0
439	322	Shell-Thin	676	@SLU_A1	Combination	Min	-0.000002541	-3.507E-07	-0.000000054	0	0	0	0	-0.000002542	-0.000001646	-0.5208	0	0	0	-1780.16	-9.91	0	0
439	322	Shell-Thin	964	@SLU_A1	Combination	Min	-95.24	-19.05	-94.75	0	0	0	0	-19.8851	-3.977	-926.154	0	0	0	-7311.41	-9.91	0	0
439	322	Shell-Thin	1085	@SLU_A2	Combination	Max	388.23	362.86	80.2	0	0	0	0	5293.5766	1307.4918	10.9444	0	0	0	50.51	144.69	0	0
439	322	Shell-Thin	679	@SLU_A2	Combination	Max	59.86	299.29	46.46	0	0	0	0	503.1767	2515.8837	5.5989	0	0	0	7.92	144.69	0	0
439	322	Shell-Thin	676	@SLU_A2	Combination	Max	6.459E-08	8.992E-07	4.907E-07	0	0	0	0	1.202E-07	7.16E-08	5.5989	0	0	0	7.92	1652.07	0	0
439	322	Shell-Thin	964	@SLU_A2	Combination	Max	358.8	71.76	33.89	0	0	0	0	1509.7281	301.9456	5.6274	0	0	0	50.51	1652.07	0	0
439	322	Shell-Thin	1085	@SLU_A2	Combination	Min	-114.14	-123.67	-251.79	0	0	0	0	-34.6535	-19.3713	-1767.6384	0	0	0	-5426.76	-19.49	0	0
439	322	Shell-Thin	679	@SLU_A2	Combination	Min	-25.27	-126.34	-185.83	0	0	0	0	-2.2366	-11.1828	-1074.7921	0	0	0	-1321.66	-19.49	0	0
439	322	Shell-Thin	676	@SLU_A2	Combination	Min	-0.000001901	-2.361E-07	-0.000000054	0	0	0	0	-0.000001896	-0.000001234	-0.5208	0	0	0	-1321.66	-9.91	0	0
439	322	Shell-Thin	964	@SLU_A2	Combination	Min	-95.24	-19.05	-65.98	0	0	0	0	-19.8851	-3.977	-687.538	0	0	0	-5426.76	-9.91	0	0
439	322	Shell-Thin	1085	@SLU_EQU	Combination	Max	458.2	404.88	80.2	0	0	0	0	5831.03	1440.8174	10.9444	0	0	0	50.51	163.18	0	0
439	322	Shell-Thin	679	@SLU_EQU	Combination	Max	66.91	334.56	46.46	0	0	0	0	554.1535	2770.7676	5.5989	0	0	0	7.92	163.18	0	0
439	322	Shell-Thin	676	@SLU_EQU	Combination	Max	6.459E-08	0.000001034	5.577E-07	0	0	0	0	1.202E-07	7.16E-08	6.5247	0	0	0	7.92	1819.41	0	0
439	322	Shell-Thin	964	@SLU_EQU	Combination	Max	431.81	86.36	33.89	0	0	0	0	1662.0749	332.415	5.6274	0	0	0	50.51	1819.41	0	0
439	322	Shell-Thin	1085	@SLU_EQU	Combination	Min	-114.14	-123.67	-286.34	0	0	0	0	-34.6535	-19.3713	-1946.7375	0	0	0	-5983.88	-19.49	0	0
439	322	Shell-Thin	679	@SLU_EQU	Combination	Min	-25.27	-126.34	-206.8	0	0	0	0	-2.2366	-11.1828	-1183.7114	0	0	0	-1455.53	-19.49	0	0
439	322	Shell-Thin	676	@SLU_EQU	Combination	Min	-0.000002116	-3.949E-07	-0.000000054	0	0	0	0	-0.000002091	-0.000001368	-0.5208	0	0	0	-1455.53	-9.91	0	0
439	322	Shell-Thin	964	@SLU_EQU	Combination	Min	-95.24	-19.05	-79.58	0	0	0	0	-19.8851	-3.977	-757.1385	0	0	0	-5983.88	-9.91	0	0
439	322	Shell-Thin	1085	@SLE_R	Combination	Max	376.83	349.91	39.44	0	0	0	0	5279.2681	1303.645	5.0052	0	0	0	26.32	142.98	0	0
439	322	Shell-Thin	679	@SLE_R	Combination	Max	57.56	287.81	22.87	0	0	0	0	502.2802	2510.0598	2.6951	0	0	0	3.61	142.98	0	0
439	322	Shell-Thin	676	@SLE_R	Combination	Max	3.339E-08	8.539E-07	4.771E-07	0	0	0	0	5.809E-08	4.377E-08	5.4742	0	0	0	3.61	1648.29	0	0
439	322	Shell-Thin	964	@SLE_R	Combination	Max	347.5	69.5	16.64	0	0	0	0	1507.2625	301.4525	2.4725	0	0	0	26.32	1648.29	0	0
439	322	Shell-Thin	1085	@SLE_R	Combination	Min	-56.35	-60.52	-243.42	0	0	0	0	-17.8252	-8.5641	-1763.5059	0	0	0	-5409.97	-8.7	0	0
439	322	Shell-Thin	679	@SLE_R	Combination	Min	-12.15	-60.77	-180.87	0	0	0	0	-1.1304	-5.6521	-1072.2505	0	0	0	-1318.63	-8.7	0	0
439	322	Shell-Thin	676	@SLE_R	Combination	Min	-0.000001878	-1.443E-07	-2.627E-08	0	0	0	0	-0.000001877	-0.000001214	-0.268	0	0	0	-1318.63	-4.51	0	0
439	322	Shell-Thin	964	@SLE_R	Combination	Min	-47.05	-9.41	-62.57	0	0	0	0	-8.8766	-1.7753	-686.0334	0	0	0	-5409.97	-4.51	0	0
439	322	Shell-Thin	1085	@SLE_F	Combination	Max	335.67	292.47	66.98	0	0	0	0	5184.1269	1278.6479	-10.2091	0	0	0	26.56	132.44	0	0
439	322	Shell-Thin	679	@SLE_F	Combination	Max	46.94	234.72	17.42	0	0	0	0	494.2718	2471.3591	-6.0169	0	0	0	3.61	132.44	0	0
439	322	Shell-Thin	676	@SLE_F	Combination	Max	-1.74E-08	7.861E-07	3.751E-07	0	0	0	0	-3.864E-08	-3.035E-08	4.658	0	0	0	3.61	1623.21	0	0
439	322	Shell-Thin	964	@SLE_F	Combination	Max	289.86	57.97	49.56	0	0	0	0	1491.2882	298.2577	-5.4413	0	0	0	26.56	1623.21	0	0
439	322	Shell-Thin	1085	@SLE_F	Combination	Min	-147.51	-76.62	-209.75	0	0	0	0	2.4024	-2.4887	-1736.0851	0	0	0	-5297.53	-16.37	0	0
439	322	Shell-Thin	679	@SLE_F	Combination	Min	-10.13	-50.66	-161.73	0	0	0	0	3.5135	17.5675	-1055.3107	0	0	0	-1298.57	-16.37	0	0
439	322	Shell-Thin	676	@SLE_F	Combination	Min	-0.000001718	-6.882E-07	5.256E-08	0	0	0	0	-0.00000182	-0.00000114	-1.5293	0	0	0	-1298.57	10.93	0	0
439	322	Shell-Thin	964	@SLE_F	Combination	Min	-152.96	-30.59	-48.02	0	0	0	0	24.9863	4.9973	-676.1209	0	0	0	-5297.53	10.93	0	0
439	322	Shell-Thin	1085	@SLE_P	Combination	Max	333.35	290.13	-192.22	0	0	0	0	5184.1062	1278.5939	-1735.967	0	0	0	-5296.58	132.37	0	0
439	322	Shell-Thin	679	@SLE_P	Combination	Max	46.55	232.77	-151.43	0	0	0	0	494.2686	2471.3429	-1055.3065	0	0	0	-1298.49	132.37	0	0
439	322	Shell-Thin	676	@SLE_P	Combination	Max	-0.000001692	7.714E-07	3.689E-07	0	0	0	0	-0.000001791	-0.000001091	4.6567	0	0	0	-1298.49	1623.2	0	0
439	322	Shell-Thin	964	@SLE_P	Combination	Max	286.8	57.36	-40.79	0	0	0	0	1491.2497	298.2499	-676.0129	0	0	0	-5296.58	1623.2	0	0
439	322	Shell-Thin	1085	@SLE_P	Combination	Min	310.19	266.72	-208.16	0	0	0	0	5183.8986	1278.0537	-1736.0743	0	0	0	-5297.21	131.65	0	0
439	322	Shell-Thin	679	@SLE_P	Combination	Min	42.64	213.21	-160.79	0	0	0	0	494.2363	2471.1815	-1055.3103	0	0	0	-1298.56	131.65	0	0
439	322	Shell-Thin	676	@SLE_P	Combination	Min	-0.000001711	0.000000625	3.589E-07	0	0	0	0	-0.000001812	-0.000001135	4.6438	0	0	0	-1298.56	1623.12	0	0
439	322	Shell-Thin	964	@SLE_P	Combination	Min	267.55	53.51	-47.37	0	0	0	0	1490.8641	298.1728	-676.1111	0	0	0	-5297.21	1623.12	0	0
440	323	Shell-Thin	777	@SLU_A1	Combination	Max	39.19	195.97	1368.74	0	0	0	0	349.2477	1746.2387	2.1568	0	0	0	1079.29	1086.43	0	0
440	323	Shell-Thin	776	@SLU_A1	Combination	Max	39.99	196.08	2625.82	0	0	0	0	319.0803	901.0287	3.9876	0	0	0	766.25	1086.43	0	0
440	323	Shell-Thin	1086	@SLU_A1	Combination	Max	28.05	136.99	2701.09	0	0	0	0	412.3075	1878.5185	3.0915	0	0	0	766.25	2291.18	0	0
440	323	Shell-Thin	1087	@SLU_A1	Combination	Max	27.38	136.92	1444.01	0	0	0	0	726.4334	3632.1669	1.1727	0	0	0	1079.29	2291.18	0	0
440	323	Shell-Thin	777	@SLU_A1	Combination	Min	-326.48	-1632.41	-28.6	0	0	0	0	-8.1487	-40.7435	-274.3888	0	0	0	-5.13	-25.56	0	0
440	323	Shell-Thin	776	@SLU_A1	Combination	Min	-505.58	-1667.5	-54.94	0	0	0	0	-7.9618	-20.8683	-763.6948	0	0	0	-5.34	-25.56	0	0
440	323	Shell-Thin	1086	@SLU_A1	Combination	Min	-293.06	-611.37	-56.06	0	0	0	0	-5.7377	-22.8953	-805.272	0	0	0	-5.34	-9.17	0	0
440	323	Shell-Thin	1087	@SLU_A1	Combination	Min	-115.25	-576.27	-29.71	0	0	0	0	-5.9969	-29.9843	-316.6128	0	0	0	-5.13	-9.17	0	0
440	323	Shell-Thin	777	@SLU_A2	Combination	Max	39.19	195.97	953.01	0	0	0	0	259.1171	1295.5855	2.1568	0	0	0	800.47	805.59	0	0
440	323	Shell-Thin	776	@SLU_A2	Combination	Max	39.99	196.08	1839.97	0	0	0	0	232.5397	665.756	3.9876	0	0	0	568.34	805.59	0	0
440	323	Shell-Thin	1086	@SLU_A2	Combination	Max	28.05	136.99	1904.71

440	323	Shell-Thin	776	@SLE_F	Combination	Min	-352.55	-1141.5	-439.97	0	0	0	0	-17.426	-13.4545	-559.0739	0	0	0	22.3	101.8	0	0
440	323	Shell-Thin	1086	@SLE_F	Combination	Min	-206.94	-388.9	-406.6	0	0	0	0	0.877	10.3009	-589.2585	0	0	0	22.3	56.59	0	0
440	323	Shell-Thin	1087	@SLE_F	Combination	Min	-72.6	-363.01	-219.5	0	0	0	0	9.9355	49.6776	-231.0414	0	0	0	-0.74	56.59	0	0
440	323	Shell-Thin	777	@SLE_P	Combination	Max	-220.79	-1103.96	923.38	0	0	0	0	256.0135	1280.0674	-200.6472	0	0	0	789.72	799.65	0	0
440	323	Shell-Thin	776	@SLE_P	Combination	Max	-347.33	-1129.26	1783.92	0	0	0	0	227.8521	654.7451	-558.6819	0	0	0	559.26	799.65	0	0
440	323	Shell-Thin	1086	@SLE_P	Combination	Max	-198.43	-384.77	1848.61	0	0	0	0	300.4768	1372.8204	-588.9594	0	0	0	559.26	1689.56	0	0
440	323	Shell-Thin	1087	@SLE_P	Combination	Max	-71.89	-359.46	988.07	0	0	0	0	533.1149	2665.5746	-230.9247	0	0	0	789.72	1689.56	0	0
440	323	Shell-Thin	777	@SLE_P	Combination	Min	-222.91	-1114.55	918.01	0	0	0	0	255.88	1279.4	-200.6851	0	0	0	789.61	799	0	0
440	323	Shell-Thin	776	@SLE_P	Combination	Min	-352.08	-1140.39	1773.61	0	0	0	0	227.8085	654.5663	-558.7636	0	0	0	559.21	799	0	0
440	323	Shell-Thin	1086	@SLE_P	Combination	Min	-201.7	-388.52	1838.12	0	0	0	0	300.43	1372.6496	-589.036	0	0	0	559.21	1689.23	0	0
440	323	Shell-Thin	1087	@SLE_P	Combination	Min	-72.54	-362.69	982.52	0	0	0	0	533.0314	2665.1569	-230.9576	0	0	0	789.61	1689.23	0	0
441	324	Shell-Thin	1087	@SLU_A1	Combination	Max	27.38	136.92	1444.01	0	0	0	0	726.4334	3632.1669	1.0314	0	0	0	1166.4	2332.76	0	0
441	324	Shell-Thin	1086	@SLU_A1	Combination	Max	44.11	137.77	2733.6	0	0	0	0	405.3007	1877.1171	2.7725	0	0	0	956.1	2332.76	0	0
441	324	Shell-Thin	1088	@SLU_A1	Combination	Max	150.4	278.9	2781.67	0	0	0	0	614.5659	3086.3193	2.8304	0	0	0	956.1	3348.83	0	0
441	324	Shell-Thin	1089	@SLU_A1	Combination	Max	51.97	259.85	1492.04	0	0	0	0	1120.7137	5603.5685	1.0513	0	0	0	1166.4	3348.83	0	0
441	324	Shell-Thin	1087	@SLU_A1	Combination	Min	-115.25	-576.27	-29.71	0	0	0	0	-5.9969	-29.9843	-309.8789	0	0	0	-3.8	-9.95	0	0
441	324	Shell-Thin	1086	@SLU_A1	Combination	Min	-106.79	-564.8	-59.96	0	0	0	0	-5.9028	-22.9288	-850.0305	0	0	0	-3.64	-9.95	0	0
441	324	Shell-Thin	1088	@SLU_A1	Combination	Min	-23.1	-97.52	-67.8	0	0	0	0	-5.3615	-23.609	-856.526	0	0	0	-3.64	-6.72	0	0
441	324	Shell-Thin	1089	@SLU_A1	Combination	Min	-19.41	-97.07	-37.55	0	0	0	0	-5.603	-28.015	-316.3744	0	0	0	-3.8	-6.72	0	0
441	324	Shell-Thin	1087	@SLU_A2	Combination	Max	27.38	136.92	1017.76	0	0	0	0	538.8538	2694.2688	1.0314	0	0	0	863.9	1729.2	0	0
441	324	Shell-Thin	1086	@SLU_A2	Combination	Max	31.74	137.77	1942.14	0	0	0	0	300.965	1393.273	2.7725	0	0	0	709.24	1729.2	0	0
441	324	Shell-Thin	1088	@SLU_A2	Combination	Max	74.94	164.42	1991.71	0	0	0	0	456.251	2290.6952	2.8304	0	0	0	709.24	2482.69	0	0
441	324	Shell-Thin	1089	@SLU_A2	Combination	Max	31.25	156.23	1067.3	0	0	0	0	831.3874	4156.9368	1.0513	0	0	0	863.9	2482.69	0	0
441	324	Shell-Thin	1087	@SLU_A2	Combination	Min	-87.36	-436.78	-29.71	0	0	0	0	-5.9969	-29.9843	-229.3733	0	0	0	-3.8	-9.95	0	0
441	324	Shell-Thin	1086	@SLU_A2	Combination	Min	-45.21	-428.33	-59.96	0	0	0	0	-5.9028	-22.9288	-629.6618	0	0	0	-3.64	-9.95	0	0
441	324	Shell-Thin	1088	@SLU_A2	Combination	Min	-23.1	-97.52	-67.8	0	0	0	0	-5.3615	-23.609	-634.5253	0	0	0	-3.64	-6.72	0	0
441	324	Shell-Thin	1089	@SLU_A2	Combination	Min	-19.41	-97.07	-37.55	0	0	0	0	-5.603	-28.015	-234.2368	0	0	0	-3.8	-6.72	0	0
441	324	Shell-Thin	1087	@SLU_EQU	Combination	Max	27.38	136.92	1165.69	0	0	0	0	593.1651	2965.8254	1.0314	0	0	0	952.66	1902.8	0	0
441	324	Shell-Thin	1086	@SLU_EQU	Combination	Max	31.74	137.77	2211.81	0	0	0	0	331.4811	1534.1921	2.7725	0	0	0	781.38	1902.8	0	0
441	324	Shell-Thin	1088	@SLU_EQU	Combination	Max	113.17	226.52	2256.71	0	0	0	0	502.4516	2522.3305	2.8304	0	0	0	781.38	2732.13	0	0
441	324	Shell-Thin	1089	@SLU_EQU	Combination	Max	42.61	213.05	1210.55	0	0	0	0	915.2215	4576.1075	1.0513	0	0	0	952.66	2732.13	0	0
441	324	Shell-Thin	1087	@SLU_EQU	Combination	Min	-97.2	-486	-29.71	0	0	0	0	-5.9969	-29.9843	-253.0251	0	0	0	-3.8	-9.95	0	0
441	324	Shell-Thin	1086	@SLU_EQU	Combination	Min	-78.8	-476.72	-59.96	0	0	0	0	-5.9028	-22.9288	-694.2803	0	0	0	-3.64	-9.95	0	0
441	324	Shell-Thin	1088	@SLU_EQU	Combination	Min	-23.1	-97.52	-67.8	0	0	0	0	-5.3615	-23.609	-699.6391	0	0	0	-3.64	-6.72	0	0
441	324	Shell-Thin	1089	@SLU_EQU	Combination	Min	-19.41	-97.07	-37.55	0	0	0	0	-5.603	-28.015	-258.3838	0	0	0	-3.8	-6.72	0	0
441	324	Shell-Thin	1087	@SLE_R	Combination	Max	12.22	61.09	1013.59	0	0	0	0	538.0932	2690.4661	0.4819	0	0	0	862.38	1727.95	0	0
441	324	Shell-Thin	1086	@SLE_R	Combination	Max	14.68	61.57	1933.91	0	0	0	0	300.2194	1390.4457	1.3454	0	0	0	707.96	1727.95	0	0
441	324	Shell-Thin	1088	@SLE_R	Combination	Max	71.5	148.01	1982.66	0	0	0	0	455.2315	2286.1542	1.412	0	0	0	707.96	2480.61	0	0
441	324	Shell-Thin	1089	@SLE_R	Combination	Max	27.95	139.73	1062.31	0	0	0	0	830.155	4150.7752	0.5303	0	0	0	862.38	2480.61	0	0
441	324	Shell-Thin	1087	@SLE_R	Combination	Min	-85.33	-426.65	-14.89	0	0	0	0	-2.7194	-13.5971	-229.0049	0	0	0	-1.87	-4.5	0	0
441	324	Shell-Thin	1086	@SLE_R	Combination	Min	-42.82	-418.13	-30.02	0	0	0	0	-2.7223	-10.5078	-628.5755	0	0	0	-1.75	-4.5	0	0
441	324	Shell-Thin	1088	@SLE_R	Combination	Min	-10.52	-43.33	-33.88	0	0	0	0	-2.5543	-11.159	-633.3741	0	0	0	-1.75	-3.12	0	0
441	324	Shell-Thin	1089	@SLE_R	Combination	Min	-8.65	-43.23	-18.75	0	0	0	0	-2.6195	-13.0977	-233.8035	0	0	0	-1.87	-3.12	0	0
441	324	Shell-Thin	1087	@SLE_F	Combination	Max	-52.86	-264.28	988.89	0	0	0	0	533.1233	2665.6164	2.1209	0	0	0	851.65	1720.02	0	0
441	324	Shell-Thin	1086	@SLE_F	Combination	Max	-24.45	-287.1	1886.69	0	0	0	0	295.3086	1371.8029	4.29	0	0	0	698.73	1720.02	0	0
441	324	Shell-Thin	1088	@SLE_F	Combination	Max	61.97	96.53	1931.17	0	0	0	0	448.4798	2256.0292	4.3345	0	0	0	698.73	2466.89	0	0
441	324	Shell-Thin	1089	@SLE_F	Combination	Max	17.58	87.92	1033.37	0	0	0	0	821.9981	4109.9904	2.1654	0	0	0	851.65	2466.89	0	0
441	324	Shell-Thin	1087	@SLE_F	Combination	Min	-72.6	-363.01	-219.5	0	0	0	0	9.9355	49.6776	-226.3334	0	0	0	-6.46	52.14	0	0
441	324	Shell-Thin	1086	@SLE_F	Combination	Min	-180.68	-354.46	-356.84	0	0	0	0	1.4134	10.4082	-620.8568	0	0	0	-1.09	52.14	0	0
441	324	Shell-Thin	1088	@SLE_F	Combination	Min	-157.79	-237.66	-305.99	0	0	0	0	3.0951	13.7544	-625.3141	0	0	0	-1.09	27.71	0	0
441	324	Shell-Thin	1089	@SLE_F	Combination	Min	-43.05	-215.24	-168.69	0	0	0	0	6.9	34.4998	-230.7907	0	0	0	-6.46	27.71	0	0
441	324	Shell-Thin	1087	@SLE_P	Combination	Max	-71.89	-359.46	988.07	0	0	0	0	533.1149	2665.5746	-226.2365	0	0	0	851.46	1719.99	0	0
441	324	Shell-Thin	1086	@SLE_P	Combination	Max	-27.14	-350.51	1885.38	0	0	0	0	295.3036	1371.7857	-620.6401	0	0	0	698.52	1719.99	0	0
441	324	Shell-Thin	1088	@SLE_P	Combination	Max	59.97	87.29	1929.7	0	0	0	0	448.476	2256.0169	-625.1316	0	0	0	698.52	2466.87	0	0
441	324	Shell-Thin	1089	@SLE_P	Combination	Max	15.74	78.7	1032.38	0	0	0	0	821.9932	4109.966	-230.728	0	0	0	851.46	2466.87	0	0
441	324	Shell-Thin	1087	@SLE_P	Combination	Min	-72.54	-362.69	982.52	0	0	0	0	533.0314	2665.1569	-226.2658	0	0	0	851.37	1719.67	0	0
441	324	Shell-Thin	1086	@SLE_P	Combination	Min	-29.62	-354.1	1874.07	0	0	0	0	295.2535	1371.6143	-620.7068	0	0	0	698.46	1719.67	0	0
441	324	Shell-Thin	1088	@SLE_P	Combination	Min	58.66	85.04	1916.76	0	0	0	0	448.2885	2255.8918	-625.1913	0	0	0	698.46	2466.72	0	0
441	324	Shell-Thin	1089	@SLE_P	Combination	Min	15.22	76.09	1025.2	0	0	0	0	821.9444	4109.7221	-230.7503	0	0	0	851.37	2466.72	0	0
442	325	Shell-Thin	1089	@SLU_A1	Combination	Max	51.97	259.85	1492.04	0	0	0	0	1120.7137	5603.5685	1.0589	0	0	0	1165.73	3362.3	0	0
442	325	Shell-Thin	1088	@SLU_A1	Combination	Max	248.73	298.69	2720.53	0	0	0	0	611.1977	3085.6455	3.1586	0	0	0	1019.64	3362.3	0	0
442	325	Shell-Thin	1090	@SLU_A1	Combination	Max	329.69	715.37	2642.68	0	0	0	0	867.0729	4396.3124	3.3519	0	0	0	1019.64	4179.83	0	0
442	325	Shell-Thin	1091	@SLU_A1	Combination	Max	135.34	676.69	1414.2	0	0	0	0	1505.4751	7527.3754	1.2463	0	0	0	1165.73	4179.83	0	0
442	325	Shell-Thin	1089	@SLU_A1	Combination	Min	-19.41	-97.07	-37.55	0	0	0	0	-5.603	-28.015	-311.1241	0	0	0	-4.4	-6.95	0	0
442	325	Shell-Thin	1088	@SLU_A1	Combination	Min	-21.86	-97.32	-70.41	0	0	0	0	-5.3578	-23.6083	-859.2754	0	0	0	-3.95	-6.95	0	0
442	325	Shell-Thin	1090	@SLU_A1	Combination	Min	-15.21	-69.93	-69.19	0	0	0	0	-5.6538	-26.0606	-854.6021	0	0	0	-3.95	-6.15	0	0
442	325	Shell-Thin	1091	@SLU_A1	Combination	Min	-13.95	-69.74	-36.31	0	0	0	0	-6.0144	-30.0719	-306.4507	0	0	0	-4.4	-6.15	0	0
442	325	Shell-Thin	1089	@SLU_A2	Combination	Max	31.25	156.23	1067.3	0	0	0	0	831.3874	4156.9368	1.0589	0	0	0	863.78	2492.7	0	0
442	325	Shell-Thin	1088	@SLU_A2	Combination	Max	154.45	180.43	1953.19	0	0	0	0	453.7516	2290.1952	3.1586	0	0	0	755.95	2492.7	0	0
442	325	Shell-Thin	1090	@SLU_A2	Combination	Max	217.05	503.66	1902.84	0	0	0	0	643.6571	3263.081	3.3519	0	0	0	755.95	3099.22	0	0
442	325	Shell-Thin	1091	@SLU_A2	Combination	Max	95.92	479.6	1016.95	0	0	0	0	1116.9416	5584.7079	1.2463	0	0	0	863.78	3099.22	0	0
442	325	Shell-Thin	1089	@SLU_A2	Combination	Min	-19.41	-97.07	-37.55	0	0	0	0	-5.603	-28.015	-230.422	0	0	0	-4.4	-6.95	0	0
442	325	Shell-Thin	1088	@SLU_A2	Combination	Min	-21.86	-97.32	-70.41	0	0	0	0	-5.3578	-23.6083	-636.6971	0	0	0	-3.95	-6.95	0	0
442	325	Shell-Thin	1090	@SLU_A2	Combination	Min	-15.21	-69.93	-69.19	0	0	0	0	-5.6538	-26.0606	-633.3629	0	0	0	-3.95	-6.15	0	0
442	325	Shell-Thin	1091	@SLU_A2	Combination	Min	-13.95	-69.74	-36.31	0	0	0	0	-6.0144	-30.0719	-227.0879	0	0	0	-4.4	-6.15	0	0
442	325	Shell-Thin	1089	@SLU_EQU	Combination	Max	42.61	213.05	1210.55	0	0	0	0	915.2215	4576.1075	1.0589	0	0	0	952.42	2743.16	0	0
442	325	Shell-Thin	1088	@SLU_EQU	Combination	Max	195.49	243.11	2209.25	0	0	0	0	499.6997	2521.78	3.1586	0	0	0	833.23	2743.16	0	0
442	325	Shell-Thin	1090	@SLU_EQU	Combination	Max	261.8	586.5	2147.22	0	0	0	0	708.8047	3593.101	3.3519	0	0	0	833.23	3410.87	0	0
442	325	Shell-Thin	1091	@SLU_EQU	Combination	Max	111.32	556.59	1148.52	0	0	0	0	1229.6409	6148.2045	1.2463	0	0	0	952.42	3410.87	0	0
442	325	Shell-Thin	1089	@SLU_EQU	Combination	Min	-19.41	-97.07	-37.55	0	0	0	0	-5.603	-28.015	-254.1263	0	0	0	-4.4	-6.95	0	0
442	325	Shell-Thin	1088	@SLU_EQU	Combination	Min	-21.86	-97.32	-70.41	0	0	0	0	-5.3578	-23.6083	-702.0205	0	0	0	-3.95	-6.95	0	0
442	325	Shell-Thin	1090	@SLU_EQU	Combination	Min	-15.21	-69.93	-69.19	0	0	0	0	-5.6538	-26.0606	-698.2948	0	0	0	-3.95	-6.15	0	0
442	325	Shell-Thin	1091	@SLU_EQU	Combination	Min	-13.95	-69.74	-36.31	0	0	0	0	-6.0144	-30.0719	-250.4005	0	0	0	-4.4	-6.15	0	0
442	325	Shell-Thin	1089	@SLE_R	Combination	Max	27.95	139.73	1062.31	0	0	0	0	830.155	4150.7752	0.536	0	0	0	862.06	2490.59	0	0
442	325	Shell-Thin	1088	@SLE_R	Combination	Max	151.06	164	1943.94	0	0	0	0	452.7365	2285.6551	1.6137	0	0	0	754.43	2490.59	0	0
442	325	Shell-Thin	1090	@SLE_R	Combination	Max	214.52	489.46	1893.87	0	0	0	0	642.2747	3256.5231	1.7221	0	0	0	754.43	3096.17	0	0
442	325	Shell-Thin	1091	@SLE_R	Combination	Max	93.06	465.3	1012.24	0	0	0	0	1115.165	5575.825	0.642	0	0	0	862.06	3096.17	0	0
442	325	Shell-Thin	1089	@SLE_R	Combination	Min	-8.65	-43.23	-18.75	0	0	0	0	-2.6195	-13.0977	-229.9896	0	0	0	-2.25	-3.22	0	0
442	325	Shell-Thin	1088	@SLE_R	Combination	Min	-9.88	-43.25	-35.16	0	0	0	0	-2.552	-11.1586	-635.4447	0	0	0	-2.02	-3.22	0	0
442	325	Shell-Thin	1090	@SLE_R	Combination	Min	-6.67	-32.5	-34.57	0	0	0	0	-2.771	-12.7115	-632.0707	0	0	0	-2.02	-2.95	0	0
442	325	Shell-Thin	1091	@SLE_R	Combination	Min	-6.5	-32.51	-18.15	0	0	0	0	-2.9168	-14.5839	-226.6156	0	0	0	-2.25	-2.95	0	0
442	325	Shell-Thin	1089	@SLE_F	Combination	Max	17.58	87.92	1033.37	0	0	0	0	821.9981	4109.9904	1.8704	0	0	0	850.18	2476.66	0	0
442	325	Shell-Thin	1088	@SLE_F	Combination	Max	141.29	112.44	1891.93	0	0	0	0	446.0149	2255.5362	4.1773	0	0	0	743.93	2476.66	0	0
442	325	Shell-Thin	1090	@SLE_F	Combination	Max	206.09	441.33	1845.48	0	0	0	0	633.0869	3212.8876	3.8203	0	0	0	743.93	3075.88	0	0
442	325	Shell-Thin	1091	@SLE_F	Combination	Max	83.36	416.81	986.73	0	0	0	0	1103.3523	5516.7617	1.5134	0	0	0	850.18	3075.88	0	0
442	325	Shell-Thin	1089	@SLE_F	Combination	Min	-43.05	-215.24	-168.69	0	0	0	0	6.9	34.4998	-226.9887	0	0	0	-5.69	27.16	0	0
442	325	Shell-Thin	1088	@SLE_F	Combination	Min	-132.35	-232.64	-280.64	0	0	0	0	3.3834	13.812	-626.8011	0	0	0	-3.41	27.16	0	0
442	325	Shell-Thin	1090	@SLE_F	Combination	Min	-116.76	-164.26	-251.48	0	0	0	0	3.1426	11.9348	-623.1901	0	0	0	-3.41	14.72	0	0
442	325	Shell-Thin	1091	@SLE_F	Combination	Min	-29.37	-146.86	-139.52	0	0	0	0	4.656	23.2801	-223.3777	0	0	0	-5.69	14.72	0	0
442	325	Shell-Thin	1089	@SLE_P	Combination	Max	15.74	78.7	1032.38	0	0	0	0	821.9932	4109.966	-226.9298	0	0	0	850.06	2476.64	0	0
442	325	Shell-Thin	1088	@SLE_P	Combination	Max	139.35	103.2	1890.5	0	0	0	0	446.0111	2255.5239	-626.6576	0	0	0	743.81	2476.64	0	0
442	325	Shell-Thin	1090	@SLE_P	Combination	Max	204.71	434.89	1844.16	0	0	0	0	633.0846	3212.8806	-623.0619	0	0	0	743.81	3075.88	0	0
442	325	Shell-Thin	1091	@SLE_P	Combination	Max	82.08	410.38	986.04	0	0	0	0	1103.3497	5516.7487	-223.3342	0	0	0	850.06	3075.88	0	0
442	325	Shell-Thin	1089	@SLE_P	Combination	Min	15.22	76.09	1025.2	0	0	0	0	821.9444	4109.7221	-226.9503	0	0	0	849.99	2476.49	0	0
442	325	Shell-Thin	1088	@SLE_P	Combination	Min	138.25	100.92	1877	0	0	0	0	445.9723	2255.4005	-626.7062	0	0	0	743.76	2476.49	0	0
442	325	Shell-Thin	1090	@SLE_P	Combination	Min	204.58	427.7	1830.91	0	0	0	0	633.061	3212.8109	-623.1049	0	0	0	743.76	3075.8	0	0
442	325	Shell-Thin	1091	@SLE_P	Combination	Min	80.57	402.87	979.1	0	0	0	0	1103.3238	5516.6189	-223.3489	0	0	0	849.99	3075.8	0	0
443	326	Shell-Thin	1091	@SLU_A1	Combination	Max	135.34	676.69	1414.2	0	0	0	0	1505.4751	7527.3754	1.2563	0	0	0	1144.98	4179.89	0	0
443	326	Shell-Thin	1090	@SLU_A1	Combination	Max	380.6	725.66	2573.23	0	0	0	0	865.93	4396.0839	3.7191	0	0	0	1039.74	4179.89	0	0
443	326	Shell-Thin	1092	@SLU_A1	Combination	Max	468.01	1163.97	2508.16	0	0	0	0	1145.1959	5745.7728	3.8983	0	0	0	1039.74	4862.44	0	0
443	326	Shell-Thin	1093	@SLU_A1	Combination	Max	223	1115	1348.97	0	0	0	0	1877.8019	9389.0093	1.4345	0	0	0	1144.98	4862.44	0	0
443	326	Shell-Thin	1091	@SLU_A1	Combination	Min	-13.95	-69.74	-36.31	0	0	0	0	-6.0144	-30.0719	-302.9929	0	0	0	-5.15	-6.23	0	0
443	326	Shell-Thin	1090	@SLU_A1	Combination	Min	-16.96	-70.33	-70.58	0	0	0	0	-5.6397	-26.0578	-846.4064	0	0	0	-4.63	-6.23	0	0
443	326	Shell-Thin	1092	@SLU_A1	Combination	Min	-12.53	-62.41	-75.79	0	0	0	0	-6.3778	-30.1876	-841.9899	0	0	0	-4.63	-6.99	0	0
443	326	Shell-Thin	1093	@SLU_A1	Combination	Min	-12.59	-62.95	-41.53	0	0	0	0	-7.0137	-35.0686	-298.5764	0	0	0	-5.15	-6.99	0	0
443	326	Shell-Thin	1091	@SLU_A2	Combination	Max	95.92	479.6	1016.95	0	0	0	0	1116.9416	5584.7079	1.2563	0	0	0	848.92	3099.28	0	0
443	326	Shell-Thin	1090	@SLU_A2	Combination	Max	261.56	512.65	1856.69	0	0	0	0	642.8071	3262.911	3.7191	0	0	0	771.04	3099.28	0	0
443	326	Shell-Thin	1092	@SLU_A2	Combination	Max	327.59	843.84	1816.33	0	0	0	0	850.1058	4264.9054	3.8983	0	0	0	771.04	3605.85	0	0
443	326	Shell-Thin	1093	@SLU_A2	Combination	Max	162.16	810.78	976.45	0	0	0	0	1393.3309	6966.6546	1.4345	0	0	0	848.92	3605.85	0	0
443	326	Shell-Thin	1091	@SLU_A2	Combination	Min	-13.95	-69.74	-36.31	0	0	0	0	-6.0144	-30.0719	-224.5602	0	0	0	-5.15	-6.23	0	0
443	326	Shell-Thin	1090	@SLU_A2	Combination	Min	-16.96	-70.33	-70.58	0	0	0	0	-5.6397	-26.0578	-627.5139	0	0	0	-4.63	-6.23	0	0
443	326	Shell-Thin	1092	@SLU_A2	Combination	Min	-12.53	-62.41	-75.79	0	0	0	0	-6.3778	-30.1876	-624.3633	0	0	0	-4.63	-6.99	0	0
443	326	Shell-Thin	1093	@SLU_A2	Combination	Min	-12.59	-62.95	-41.53	0	0	0	0	-7.0137	-35.0686	-221.4097	0	0	0	-5.15	-6.99	0	0
443	326	Shell-Thin	1091	@SLU_EQU	Combination	Max	111.32	556.59	1148.52	0	0	0	0	1229.6409	6148.2045	1.2563	0	0	0	935.83	3410.95	0	0
443	326	Shell-Thin	1090	@SLU_EQU	Combination	Max	306.23	595.48	2092.28	0	0	0	0	707.8679	3592.9136	3.7191	0	0	0	849.85	3410.95	0	0
443	326	Shell-Thin	1092	@SLU_EQU	Combination	Max	378.16	956.4	2042.87	0	0	0	0	936.1432	4696.3692	3.8983	0	0	0	849.85

443	326	Shell-Thin	1090	@SLE_P	Combination	Min	244.56	435.67	1784.75	0	0	0	0	632.2367	3212.6461	-616.7972	0	0	0	757.74	3075.74	0	0
443	326	Shell-Thin	1092	@SLE_P	Combination	Min	310.99	767.79	1738.82	0	0	0	0	836.2052	4197.6013	-613.4426	0	0	0	757.74	3574.86	0	0
443	326	Shell-Thin	1093	@SLE_P	Combination	Min	147	734.99	933.17	0	0	0	0	1375.1828	6875.9141	-217.477	0	0	0	834.23	3574.86	0	0
444	327	Shell-Thin	1093	@SLU_A1	Combination	Max	223	1115	1348.97	0	0	0	0	1877.8019	9389.0093	1.4468	0	0	0	1143.23	4851.67	0	0
444	327	Shell-Thin	1092	@SLU_A1	Combination	Max	463.34	1163.01	2430.15	0	0	0	0	1145.5455	5745.8427	4.2248	0	0	0	1064.09	4851.67	0	0
444	327	Shell-Thin	1094	@SLU_A1	Combination	Max	571.59	1706.28	2309.24	0	0	0	0	1446.394	7107.9633	4.3951	0	0	0	1064.09	5508.54	0	0
444	327	Shell-Thin	1095	@SLU_A1	Combination	Max	331.67	1658.35	1228.06	0	0	0	0	2248.7532	11243.7659	1.6171	0	0	0	1143.23	5508.54	0	0
444	327	Shell-Thin	1093	@SLU_A1	Combination	Min	-12.59	-62.95	-41.53	0	0	0	0	-7.0137	-35.0686	-297.3315	0	0	0	-5.84	-7.03	0	0
444	327	Shell-Thin	1092	@SLU_A1	Combination	Min	-11.12	-62.59	-76.22	0	0	0	0	-6.3669	-30.1854	-840.7886	0	0	0	-5.29	-7.03	0	0
444	327	Shell-Thin	1094	@SLU_A1	Combination	Min	-15.69	-87.18	-71.94	0	0	0	0	-7.4471	-35.602	-845.8978	0	0	0	-5.29	-9.26	0	0
444	327	Shell-Thin	1095	@SLU_A1	Combination	Min	-17.51	-87.55	-37.24	0	0	0	0	-8.4723	-42.3615	-302.4406	0	0	0	-5.84	-9.26	0	0
444	327	Shell-Thin	1093	@SLU_A2	Combination	Max	162.16	810.78	976.45	0	0	0	0	1393.3309	6966.6546	1.4468	0	0	0	848.07	3597.87	0	0
444	327	Shell-Thin	1092	@SLU_A2	Combination	Max	327.59	843.82	1762.23	0	0	0	0	850.3631	4264.9568	4.2248	0	0	0	789.39	3597.87	0	0
444	327	Shell-Thin	1094	@SLU_A2	Combination	Max	409.68	1255.97	1676.06	0	0	0	0	1073.7066	5276.2872	4.3951	0	0	0	789.39	4085.53	0	0
444	327	Shell-Thin	1095	@SLU_A2	Combination	Max	244.6	1222.99	890.29	0	0	0	0	1668.7435	8343.7175	1.6171	0	0	0	848.07	4085.53	0	0
444	327	Shell-Thin	1093	@SLU_A2	Combination	Min	-12.59	-62.95	-41.53	0	0	0	0	-7.0137	-35.0686	-220.5061	0	0	0	-5.84	-7.03	0	0
444	327	Shell-Thin	1092	@SLU_A2	Combination	Min	-11.12	-62.59	-76.22	0	0	0	0	-6.3669	-30.1854	-623.6756	0	0	0	-5.29	-7.03	0	0
444	327	Shell-Thin	1094	@SLU_A2	Combination	Min	-15.69	-87.18	-71.94	0	0	0	0	-7.4471	-35.602	-627.5635	0	0	0	-5.29	-9.26	0	0
444	327	Shell-Thin	1095	@SLU_A2	Combination	Min	-17.51	-87.55	-37.24	0	0	0	0	-8.4723	-42.3615	-224.394	0	0	0	-5.84	-9.26	0	0
444	327	Shell-Thin	1093	@SLU_EQU	Combination	Max	183.5	917.51	1098.95	0	0	0	0	1534.0048	7670.0241	1.4468	0	0	0	934.69	3959.94	0	0
444	327	Shell-Thin	1092	@SLU_EQU	Combination	Max	375.46	955.84	1980.39	0	0	0	0	936.4253	4696.4256	4.2248	0	0	0	869.96	3959.94	0	0
444	327	Shell-Thin	1094	@SLU_EQU	Combination	Max	464.38	1402.47	1881.54	0	0	0	0	1182.3826	5810.2223	4.3951	0	0	0	869.96	4496.99	0	0
444	327	Shell-Thin	1095	@SLU_EQU	Combination	Max	272.84	1364.21	1000.1	0	0	0	0	1837.3181	9186.5905	1.6171	0	0	0	934.69	4496.99	0	0
444	327	Shell-Thin	1093	@SLU_EQU	Combination	Min	-12.59	-62.95	-41.53	0	0	0	0	-7.0137	-35.0686	-243.058	0	0	0	-5.84	-7.03	0	0
444	327	Shell-Thin	1092	@SLU_EQU	Combination	Min	-11.12	-62.59	-76.22	0	0	0	0	-6.3669	-30.1854	-687.3898	0	0	0	-5.29	-7.03	0	0
444	327	Shell-Thin	1094	@SLU_EQU	Combination	Min	-15.69	-87.18	-71.94	0	0	0	0	-7.4471	-35.602	-691.6278	0	0	0	-5.29	-9.26	0	0
444	327	Shell-Thin	1095	@SLU_EQU	Combination	Min	-17.51	-87.55	-37.24	0	0	0	0	-8.4723	-42.3615	-247.296	0	0	0	-5.84	-9.26	0	0
444	327	Shell-Thin	1093	@SLE_R	Combination	Max	160.44	802.21	971.18	0	0	0	0	1390.9636	6954.8182	0.7489	0	0	0	846.1	3593.83	0	0
444	327	Shell-Thin	1092	@SLE_R	Combination	Max	325.88	835.26	1752.63	0	0	0	0	848.5515	4256.178	2.1872	0	0	0	787.57	3593.83	0	0
444	327	Shell-Thin	1094	@SLE_R	Combination	Max	407.61	1245.39	1667.12	0	0	0	0	1071.4028	5265.1574	2.2762	0	0	0	787.57	4080.4	0	0
444	327	Shell-Thin	1095	@SLE_R	Combination	Max	242.48	1212.41	885.66	0	0	0	0	1665.7431	8328.7154	0.8378	0	0	0	846.1	4080.4	0	0
444	327	Shell-Thin	1093	@SLE_R	Combination	Min	-6.24	-31.19	-20.69	0	0	0	0	-3.4998	-17.4991	-220.0051	0	0	0	-3.02	-3.5	0	0
444	327	Shell-Thin	1092	@SLE_R	Combination	Min	-5.41	-31.02	-38	0	0	0	0	-3.1896	-15.0819	-622.235	0	0	0	-2.74	-3.5	0	0
444	327	Shell-Thin	1094	@SLE_R	Combination	Min	-7.84	-43.42	-35.89	0	0	0	0	-3.7861	-18.0686	-626.0912	0	0	0	-2.74	-4.72	0	0
444	327	Shell-Thin	1095	@SLE_R	Combination	Min	-8.72	-43.6	-18.59	0	0	0	0	-4.3021	-21.5106	-223.8613	0	0	0	-3.02	-4.72	0	0
444	327	Shell-Thin	1093	@SLE_F	Combination	Max	150.21	751.06	942.04	0	0	0	0	1375.1946	6875.9728	0.9341	0	0	0	832.66	3566.94	0	0
444	327	Shell-Thin	1092	@SLE_F	Combination	Max	314.62	783.94	1701.43	0	0	0	0	836.4881	4197.6837	2.2106	0	0	0	775.2	3566.94	0	0
444	327	Shell-Thin	1094	@SLE_F	Combination	Max	395.25	1187.12	1621.41	0	0	0	0	1056.0469	5190.9688	1.925	0	0	0	775.2	4046.21	0	0
444	327	Shell-Thin	1095	@SLE_F	Combination	Max	230.85	1154.24	862.01	0	0	0	0	1645.7405	8228.7025	0.6485	0	0	0	832.66	4046.21	0	0
444	327	Shell-Thin	1093	@SLE_F	Combination	Min	-19.56	-97.79	-111.27	0	0	0	0	3.1222	15.6108	-216.5909	0	0	0	-2.86	8.14	0	0
444	327	Shell-Thin	1092	@SLE_F	Combination	Min	-69.1	-107.69	-188.45	0	0	0	0	2.5294	9.2608	-612.4201	0	0	0	-2.48	8.14	0	0
444	327	Shell-Thin	1094	@SLE_F	Combination	Min	-62.27	-74.86	-172.68	0	0	0	0	1.8768	6.9331	-616.0662	0	0	0	-2.48	4.64	0	0
444	327	Shell-Thin	1095	@SLE_F	Combination	Min	-13.01	-65.06	-95.46	0	0	0	0	2.1335	10.6675	-220.2369	0	0	0	-2.86	4.64	0	0
444	327	Shell-Thin	1093	@SLE_P	Combination	Max	149.42	747.08	941.23	0	0	0	0	1375.1935	6875.9674	-216.5581	0	0	0	832.57	3566.94	0	0
444	327	Shell-Thin	1092	@SLE_P	Combination	Max	313.68	779.93	1699.95	0	0	0	0	836.4869	4197.6811	-612.3313	0	0	0	775.12	3566.94	0	0
444	327	Shell-Thin	1094	@SLE_P	Combination	Max	394.76	1185.33	1620.01	0	0	0	0	1056.0466	5190.968	-615.9812	0	0	0	775.12	4046.21	0	0
444	327	Shell-Thin	1095	@SLE_P	Combination	Max	230.5	1152.49	861.29	0	0	0	0	1645.7405	8228.7023	-220.208	0	0	0	832.57	4046.21	0	0
444	327	Shell-Thin	1093	@SLE_P	Combination	Min	147	734.99	933.17	0	0	0	0	1375.1828	6875.9141	-216.5676	0	0	0	832.54	3566.9	0	0
444	327	Shell-Thin	1092	@SLE_P	Combination	Min	311.71	767.93	1685.15	0	0	0	0	836.4753	4197.6553	-612.3554	0	0	0	775.09	3566.9	0	0
444	327	Shell-Thin	1094	@SLE_P	Combination	Min	391.79	1168.34	1606.08	0	0	0	0	1056.0442	5190.9593	-616.0027	0	0	0	775.09	4046.2	0	0
444	327	Shell-Thin	1095	@SLE_P	Combination	Min	227.08	1135.4	854.11	0	0	0	0	1645.7402	8228.701	-220.215	0	0	0	832.54	4046.2	0	0
445	328	Shell-Thin	1095	@SLU_A1	Combination	Max	331.67	1658.35	1228.06	0	0	0	0	2248.7532	11243.7659	1.6406	0	0	0	1212.1	5475.63	0	0
445	328	Shell-Thin	1094	@SLU_A1	Combination	Max	549.05	1701.8	2217.14	0	0	0	0	1443.3599	7107.3565	4.7338	0	0	0	1173.8	5475.63	0	0
445	328	Shell-Thin	1096	@SLU_A1	Combination	Max	707.27	2499.9	2130.19	0	0	0	0	1813.1909	8462.5103	4.9742	0	0	0	1173.8	6360.93	0	0
445	328	Shell-Thin	1097	@SLU_A1	Combination	Max	491.45	2457.23	1141.01	0	0	0	0	2652.5821	13262.9106	1.881	0	0	0	1212.1	6360.93	0	0
445	328	Shell-Thin	1095	@SLU_A1	Combination	Min	-17.51	-87.55	-37.24	0	0	0	0	-8.4723	-42.3615	-304.7715	0	0	0	-6.61	-9.21	0	0
445	328	Shell-Thin	1094	@SLU_A1	Combination	Min	-18.76	-87.79	-70.75	0	0	0	0	-7.4182	-35.5963	-872.216	0	0	0	-6.13	-9.21	0	0
445	328	Shell-Thin	1096	@SLU_A1	Combination	Min	-25.53	-122.04	-73.56	0	0	0	0	-8.9325	-41.7812	-907.3283	0	0	0	-6.13	-13.5	0	0
445	328	Shell-Thin	1097	@SLU_A1	Combination	Min	-24.36	-121.82	-40.05	0	0	0	0	-10.3804	-51.9021	-339.882	0	0	0	-6.61	-13.5	0	0
445	328	Shell-Thin	1095	@SLU_A2	Combination	Max	244.6	1222.99	890.29	0	0	0	0	1668.7435	8343.7175	1.6406	0	0	0	899.5	4061.11	0	0
445	328	Shell-Thin	1094	@SLU_A2	Combination	Max	396.48	1253.35	1610.77	0	0	0	0	1071.4519	5275.8363	4.7338	0	0	0	871.04	4061.11	0	0
445	328	Shell-Thin	1096	@SLU_A2	Combination	Max	515.27	1852.83	1551.35	0	0	0	0	1346.012	6282.0529	4.9742	0	0	0	871.04	4718.46	0	0
445	328	Shell-Thin	1097	@SLU_A2	Combination	Max	364.61	1823.06	830.79	0	0	0	0	1968.5908	9842.954	1.881	0	0	0	899.5	4718.46	0	0
445	328	Shell-Thin	1095	@SLU_A2	Combination	Min	-17.51	-87.55	-37.24	0	0	0	0	-8.4723	-42.3615	-226.1362	0	0	0	-6.61	-9.21	0	0
445	328	Shell-Thin	1094	@SLU_A2	Combination	Min	-18.76	-87.79	-70.75	0	0	0	0	-7.4182	-35.5963	-647.2426	0	0	0	-6.13	-9.21	0	0
445	328	Shell-Thin	1096	@SLU_A2	Combination	Min	-25.53	-122.04	-73.56	0	0	0	0	-8.9325	-41.7812	-673.366	0	0	0	-6.13	-13.5	0	0
445	328	Shell-Thin	1097	@SLU_A2	Combination	Min	-24.36	-121.82	-40.05	0	0	0	0	-10.3804	-51.9021	-252.2581	0	0	0	-6.61	-13.5	0	0
445	328	Shell-Thin	1095	@SLU_EQU	Combination	Max	272.84	1364.21	1000.1	0	0	0	0	1837.3181	9186.5905	1.6406	0	0	0	991.18	4470.11	0	0
445	328	Shell-Thin	1094	@SLU_EQU	Combination	Max	447.81	1399.18	1807.15	0	0	0	0	1179.8983	5809.7255	4.7338	0	0	0	959.8	4470.11	0	0
445	328	Shell-Thin	1096	@SLU_EQU	Combination	Max	577.62	2055.22	1738.76	0	0	0	0	1482.2607	6917.9226	4.9742	0	0	0	959.8	5194.07	0	0
445	328	Shell-Thin	1097	@SLU_EQU	Combination	Max	404.21	2021.04	931.61	0	0	0	0	2167.555	10837.7749	1.881	0	0	0	991.18	5194.07	0	0
445	328	Shell-Thin	1095	@SLU_EQU	Combination	Min	-17.51	-87.55	-37.24	0	0	0	0	-8.4723	-42.3615	-249.2078	0	0	0	-6.61	-9.21	0	0
445	328	Shell-Thin	1094	@SLU_EQU	Combination	Min	-18.76	-87.79	-70.75	0	0	0	0	-7.4182	-35.5963	-713.236	0	0	0	-6.13	-9.21	0	0
445	328	Shell-Thin	1096	@SLU_EQU	Combination	Min	-25.53	-122.04	-73.56	0	0	0	0	-8.9325	-41.7812	-741.9783	0	0	0	-6.13	-13.5	0	0
445	328	Shell-Thin	1097	@SLU_EQU	Combination	Min	-24.36	-121.82	-40.05	0	0	0	0	-10.3804	-51.9021	-277.9484	0	0	0	-6.61	-13.5	0	0
445	328	Shell-Thin	1095	@SLE_R	Combination	Max	242.48	1212.41	885.66	0	0	0	0	1665.7431	8328.7154	0.8501	0	0	0	897.35	4056.02	0	0
445	328	Shell-Thin	1094	@SLE_R	Combination	Max	394.09	1242.71	1602	0	0	0	0	1069.1553	5264.7079	2.452	0	0	0	869	4056.02	0	0
445	328	Shell-Thin	1096	@SLE_R	Combination	Max	512.03	1837.46	1542.22	0	0	0	0	1343.104	6268.5238	2.5765	0	0	0	869	4711.8	0	0
445	328	Shell-Thin	1097	@SLE_R	Combination	Max	361.54	1807.71	825.8	0	0	0	0	1964.8752	9824.3758	0.9746	0	0	0	897.35	4711.8	0	0
445	328	Shell-Thin	1095	@SLE_R	Combination	Min	-8.72	-43.6	-18.59	0	0	0	0	-4.3021	-21.5106	-225.5974	0	0	0	-3.43	-4.7	0	0
445	328	Shell-Thin	1094	@SLE_R	Combination	Min	-9.33	-43.72	-35.29	0	0	0	0	-3.7713	-18.0657	-645.6941	0	0	0	-3.17	-4.7	0	0
445	328	Shell-Thin	1096	@SLE_R	Combination	Min	-12.73	-60.89	-36.65	0	0	0	0	-4.5889	-21.4139	-671.749	0	0	0	-3.17	-6.96	0	0
445	328	Shell-Thin	1097	@SLE_R	Combination	Min	-12.15	-60.77	-19.95	0	0	0	0	-5.3278	-26.639	-251.6511	0	0	0	-3.43	-6.96	0	0
445	328	Shell-Thin	1095	@SLE_F	Combination	Max	230.85	1154.24	862.01	0	0	0	0	1645.7405	8228.7025	0.6109	0	0	0	882.68	4022.08	0	0
445	328	Shell-Thin	1094	@SLE_F	Combination	Max	379.55	1183.98	1557.54	0	0	0	0	1053.8477	5190.529	1.4917	0	0	0	855.08	4022.08	0	0
445	328	Shell-Thin	1096	@SLE_F	Combination	Max	495.15	1763.55	1494.74	0	0	0	0	1323.7238	6178.3717	1.3091	0	0	0	855.08	4667.43	0	0
445	328	Shell-Thin	1097	@SLE_F	Combination	Max	346.77	1733.87	799.21	0	0	0	0	1940.113	9700.5649	0.4272	0	0	0	882.68	4667.43	0	0
445	328	Shell-Thin	1095	@SLE_F	Combination	Min	-13.01	-65.06	-95.46	0	0	0	0	2.1335	10.6675	-221.9345	0	0	0	-1.92	4.75	0	0
445	328	Shell-Thin	1094	@SLE_F	Combination	Min	-50.22	-72.43	-160.45	0	0	0	0	1.8691	6.9315	-635.1549	0	0	0	-1.84	4.75	0	0
445	328	Shell-Thin	1096	@SLE_F	Combination	Min	-47.08	-61.23	-142.29	0	0	0	0	1.3275	5.129	-660.744	0	0	0	-1.84	3	0	0
445	328	Shell-Thin	1097	@SLE_F	Combination	Min	-10.81	-54.05	-77.28	0	0	0	0	1.5087	7.5434	-247.5235	0	0	0	-1.92	3	0	0
445	328	Shell-Thin	1095	@SLE_P	Combination	Max	230.5	1152.49	861.29	0	0	0	0	1645.7405	8228.7023	-221.9061	0	0	0	882.59	4022.08	0	0
445	328	Shell-Thin	1094	@SLE_P	Combination	Max	378.85	1182.16	1556.17	0	0	0	0	1053.8475	5190.5322	-635.0731	0	0	0	854.99	4022.08	0	0
445	328	Shell-Thin	1096	@SLE_P	Combination	Max	494.65	1761.17	1493.3	0	0	0	0	1323.7233	6178.3682	-660.6615	0	0	0	854.99	4667.43	0	0
445	328	Shell-Thin	1097	@SLE_P	Combination	Max	346.3	1731.5	798.43	0	0	0	0	1940.1123	9700.5613	-247.4944	0	0	0	882.59	4667.43	0	0
445	328	Shell-Thin	1095	@SLE_P	Combination	Min	227.08	1135.4	854.11	0	0	0	0	1645.7402	8228.701	-221.9129	0	0	0	882.57	4022.07	0	0
445	328	Shell-Thin	1094	@SLE_P	Combination	Min	375.22	1165.03	1542.46	0	0	0	0	1053.8452	5190.5195	-635.0908	0	0	0	854.97	4022.07	0	0
445	328	Shell-Thin	1096	@SLE_P	Combination	Min	489.69	1737.36	1478.96	0	0	0	0	1323.718	6178.3331	-660.6777	0	0	0	854.97	4667.42	0	0
445	328	Shell-Thin	1097	@SLE_P	Combination	Min	341.55	1707.73	790.6	0	0	0	0	1940.1049	9700.5244	-247.4998	0	0	0	882.57	4667.42	0	0
446	329	Shell-Thin	1097	@SLU_A1	Combination	Max	491.45	2457.23	1141.01	0	0	0	0	2652.5821	13262.9106	2.0509	0	0	0	1419.8	6331.81	0	0
446	329	Shell-Thin	1096	@SLU_A1	Combination	Max	560.45	2470.5	2086.81	0	0	0	0	1796.7618	8459.2245	5.3813	0	0	0	1053.91	6331.81	0	0
446	329	Shell-Thin	1098	@SLU_A1	Combination	Max	810.75	3735.37	1929.56	0	0	0	0	2018	9298.7159	5.6884	0	0	0	1053.91	8856.08	0	0
446	329	Shell-Thin	1099	@SLU_A1	Combination	Max	744.42	3722.11	983.72	0	0	0	0	3199.1211	15995.6057	2.3548	0	0	0	1419.8	8856.08	0	0
446	329	Shell-Thin	1097	@SLU_A1	Combination	Min	-24.36	-121.82	-40.05	0	0	0	0	-10.3804	-51.9021	-376.0885	0	0	0	-7.74	-13.53	0	0
446	329	Shell-Thin	1096	@SLU_A1	Combination	Min	-19.77	-120.89	-73.3	0	0	0	0	-8.8471	-41.7644	-978.6634	0	0	0	-5.83	-13.53	0	0
446	329	Shell-Thin	1098	@SLU_A1	Combination	Min	-29.96	-172.03	-66.71	0	0	0	0	-9.5903	-45.931	-1043.7108	0	0	0	-5.83	-25.7	0	0
446	329	Shell-Thin	1099	@SLU_A1	Combination	Min	-34.59	-172.97	-33.45	0	0	0	0	-13.0422	-65.211	-441.1344	0	0	0	-7.74	-25.7	0	0
446	329	Shell-Thin	1097	@SLU_A2	Combination	Max	364.61	1823.06	830.79	0	0	0	0	1968.5908	9842.954	2.0509	0	0	0	1053.81	4696.86	0	0
446	329	Shell-Thin	1096	@SLU_A2	Combination	Max	407.7	1831.29	1520.84	0	0	0	0	1333.8134	6279.6132	5.3813	0	0	0	782.03	4696.86	0	0
446	329	Shell-Thin	1098	@SLU_A2	Combination	Max	593.91	2772.14	1407.32	0	0	0	0	1498.0524	6903.0338	5.6884	0	0	0	782.03	6570.91	0	0
446	329	Shell-Thin	1099	@SLU_A2	Combination	Max	552.78	2763.92	717.24	0	0	0	0	2374.3819	11871.9095	2.3548	0	0	0	1053.81	6570.91	0	0
446	329	Shell-Thin	1097	@SLU_A2	Combination	Min	-24.36	-121.82	-40.05	0	0	0	0	-10.3804	-51.9021	-279.1432	0	0	0	-7.74	-13.53	0	0
446	329	Shell-Thin	1096	@SLU_A2	Combination	Min	-19.77	-120.89	-73.3	0	0	0	0	-8.8471	-41.7644	-726.3838	0	0	0	-5.83	-13.53	0	0
446	329	Shell-Thin	1098	@SLU_A2	Combination	Min	-29.96	-172.03	-66.71	0	0	0	0	-9.5903	-45.931	-774.6683	0	0	0	-5.83	-25.7	0	0
446	329	Shell-Thin	1099	@SLU_A2	Combination	Min	-34.59	-172.97	-33.45	0	0	0	0	-13.0422	-65.211	-327.4265	0	0	0	-7.74	-25.7	0	0
446	329	Shell-Thin	1097	@SLU_EQU	Combination	Max	404.21	2021.04	931.61	0	0	0	0	2167.555	10837.7749	2.0509	0	0	0	1161.09	5170.3	0	0
446	329	Shell-Thin	1096	@SLU_EQU	Combination	Max	457.43	2031.15	1703.81	0	0	0	0	1468.8258	6915.2356	5.3813	0	0	0	861.93	5170.3	0	0
446	329	Shell-Thin	1098	@SLU_EQU	Combination	Max	662.91	3071.9	1574.85	0	0	0	0	1649.692	7601.8904	5.6884	0	0	0	861.93	7234.14	0	0
446	329	Shell-Thin	1099	@SLU_EQU	Combination	Max	612.36	3061.79	802.62	0	0	0	0	2614.4619	13072.3093	2.3548	0	0	0	1161.09	7234.14	0	0
446	329	Shell-Thin	1097	@SLU_EQU	Combination	Min	-24.36	-121.82	-40.05	0	0	0	0	-10.3804	-51.9021	-307.5484	0	0	0	-7.74	-13.53	0	0
446	329	Shell-Thin	1096	@SLU_EQU	Combination	Min	-19.77	-120.89	-73.3	0	0	0	0	-8.8471	-41.7644	-800.3471	0	0	0	-5.83	-13.53	0	0
446	329	Shell-Thin	1098	@SLU_EQU	Combination	Min	-29.96	-172.03	-66.71	0	0	0	0	-9.5903	-45.931	-853.5444	0	0	0	-5.83	-25.7	0	0
446	329	Shell-Thin	1099	@SLU_EQU	Combination	Min	-34.59	-172.97	-33.45	0	0	0	0	-13.0422	-65.211	-360.7443	0	0	0	-7.74	-25.7	0	0
446	329	Shell-Thin	1097	@SLE_R	Combination	Max	361.54	1807.71	825.8	0	0	0	0	1964.8752	9824.3758	1.0633	0	0	0	1051.3	4690.23	0	0
446	329	Shell-Thin	1096	@SLE_R	Combination	Max	405.25	1816.08	1511.75	0	0	0	0	1330.9343	6266.0898	2.7848	0	0	0	780.16	4690.23	0	0

447	330	Shell-Thin	1098	@SLU_A1	Combination	Min	-78.47	-165.41	-51.06	0	0	0	0	-10.2073	-46.054	-970.7138	0	0	0	-2511.21	-29.15	0	0
447	330	Shell-Thin	665	@SLU_A1	Combination	Min	-26.77	-314.9	-59.93	0	0	0	0	-641.1297	-52.8676	-357.5268	0	0	0	-2511.21	-27.81	0	0
447	330	Shell-Thin	640	@SLU_A1	Combination	Min	-64.49	-322.46	-42.32	0	0	0	0	-13.8874	-69.4372	-1.4857	0	0	0	-5.64	-27.81	0	0
447	330	Shell-Thin	1099	@SLU_A2	Combination	Max	552.78	2763.92	717.24	0	0	0	0	2374.3819	11871.9095	2.5745	0	0	0	622.92	7109.78	0	0
447	330	Shell-Thin	1098	@SLU_A2	Combination	Max	4.74	2641.65	1068.9	0	0	0	0	1606.7583	6924.7749	5.3632	0	0	0	11.44	7109.78	0	0
447	330	Shell-Thin	665	@SLU_A2	Combination	Max	516.5	5516.22	1132.37	0	0	0	0	2.6386	7974.525	3.3358	0	0	0	11.44	6533.46	0	0
447	330	Shell-Thin	640	@SLU_A2	Combination	Max	1127.7	5638.48	780.71	0	0	0	0	2497.2356	12486.1782	98.3727	0	0	0	622.92	6533.46	0	0
447	330	Shell-Thin	1099	@SLU_A2	Combination	Min	-34.59	-172.97	-33.45	0	0	0	0	-13.0422	-65.211	-357.8035	0	0	0	-5.64	-29.15	0	0
447	330	Shell-Thin	1098	@SLU_A2	Combination	Min	-58.67	-165.41	-51.06	0	0	0	0	-10.2073	-46.054	-720.4101	0	0	0	-1863.99	-29.15	0	0
447	330	Shell-Thin	665	@SLU_A2	Combination	Min	-26.77	-314.9	-59.93	0	0	0	0	-475.8634	-52.8676	-265.1206	0	0	0	-1863.99	-27.81	0	0
447	330	Shell-Thin	640	@SLU_A2	Combination	Min	-64.49	-322.46	-42.32	0	0	0	0	-13.8874	-69.4372	-1.4857	0	0	0	-5.64	-27.81	0	0
447	330	Shell-Thin	1099	@SLU_EQU	Combination	Max	612.36	3061.79	802.62	0	0	0	0	2614.4619	13072.3093	2.5745	0	0	0	686.96	7827.57	0	0
447	330	Shell-Thin	1098	@SLU_EQU	Combination	Max	4.74	2926.56	1195.53	0	0	0	0	1769.3926	7625.8305	5.3632	0	0	0	11.44	7827.57	0	0
447	330	Shell-Thin	665	@SLU_EQU	Combination	Max	576.28	6126.12	1263.8	0	0	0	0	2.6386	8781.8765	3.3358	0	0	0	11.44	7194.93	0	0
447	330	Shell-Thin	640	@SLU_EQU	Combination	Max	1252.27	6261.35	870.88	0	0	0	0	2749.7906	13748.953	108.3038	0	0	0	686.96	7194.93	0	0
447	330	Shell-Thin	1099	@SLU_EQU	Combination	Min	-34.59	-172.97	-33.45	0	0	0	0	-13.0422	-65.211	-394.2406	0	0	0	-5.64	-29.15	0	0
447	330	Shell-Thin	1098	@SLU_EQU	Combination	Min	-64.84	-165.41	-51.06	0	0	0	0	-10.2073	-46.054	-793.9023	0	0	0	-2052.57	-29.15	0	0
447	330	Shell-Thin	665	@SLU_EQU	Combination	Min	-26.77	-314.9	-59.93	0	0	0	0	-523.9894	-52.8676	-292.7219	0	0	0	-2052.57	-27.81	0	0
447	330	Shell-Thin	640	@SLU_EQU	Combination	Min	-64.49	-322.46	-42.32	0	0	0	0	-13.8874	-69.4372	-1.4857	0	0	0	-5.64	-27.81	0	0
447	330	Shell-Thin	1099	@SLE_R	Combination	Max	548.23	2741.14	713.11	0	0	0	0	2369.7184	11848.592	1.3263	0	0	0	621.33	7097.77	0	0
447	330	Shell-Thin	1098	@SLE_R	Combination	Max	2.29	2619.9	1062.58	0	0	0	0	1603.3009	6909.6316	2.7459	0	0	0	5.87	7097.77	0	0
447	330	Shell-Thin	665	@SLE_R	Combination	Max	513.13	5474.88	1124.88	0	0	0	0	1.3705	7957.0495	1.593	0	0	0	5.87	6522.15	0	0
447	330	Shell-Thin	640	@SLE_R	Combination	Max	1119.22	5596.12	775.41	0	0	0	0	2492.37	12461.1849	98.2068	0	0	0	621.33	6522.15	0	0
447	330	Shell-Thin	1099	@SLE_R	Combination	Min	-17.27	-86.34	-16.7	0	0	0	0	-6.7388	-33.6942	-356.9648	0	0	0	-2.8	-15.12	0	0
447	330	Shell-Thin	1098	@SLE_R	Combination	Min	-58.09	-82.56	-25.48	0	0	0	0	-5.2845	-23.7308	-718.6956	0	0	0	-1860.16	-15.12	0	0
447	330	Shell-Thin	665	@SLE_R	Combination	Min	-13.34	-157.16	-29.87	0	0	0	0	-474.9106	-27.28	-264.3675	0	0	0	-1860.16	-14.3	0	0
447	330	Shell-Thin	640	@SLE_R	Combination	Min	-32.19	-160.93	-21.09	0	0	0	0	-7.2087	-36.0436	-0.6706	0	0	0	-2.8	-14.3	0	0
447	330	Shell-Thin	1099	@SLE_F	Combination	Max	525.94	2629.72	693.29	0	0	0	0	2338.6457	11693.2284	0.4935	0	0	0	609.76	7017.7	0	0
447	330	Shell-Thin	1098	@SLE_F	Combination	Max	-3.88	2513.55	1032.14	0	0	0	0	1580.2663	6808.7391	1.2668	0	0	0	-1.54	7017.7	0	0
447	330	Shell-Thin	665	@SLE_F	Combination	Max	496.96	5272.88	1088.28	0	0	0	0	-0.0203	7840.6227	1.672	0	0	0	-1.54	6444.42	0	0
447	330	Shell-Thin	640	@SLE_F	Combination	Max	1077.81	5389.05	749.43	0	0	0	0	2458.936	12294.6798	97.1038	0	0	0	609.76	6444.42	0	0
447	330	Shell-Thin	1099	@SLE_F	Combination	Min	-14.01	-70.07	-62.21	0	0	0	0	1.0722	5.3608	-351.1815	0	0	0	-2.17	2.4	0	0
447	330	Shell-Thin	1098	@SLE_F	Combination	Min	-54.9	-68.1	-89.16	0	0	0	0	0.6839	3.733	-706.7394	0	0	0	-1834.59	2.4	0	0
447	330	Shell-Thin	665	@SLE_F	Combination	Min	-35.51	-224.28	-78.36	0	0	0	0	-468.5636	3.7328	-258.576	0	0	0	-1834.59	-3.64	0	0
447	330	Shell-Thin	640	@SLE_F	Combination	Min	-45.25	-226.24	-51.41	0	0	0	0	0.3768	1.8839	0.5857	0	0	0	-2.17	-3.64	0	0
447	330	Shell-Thin	1099	@SLE_P	Combination	Max	525.27	2626.36	692.64	0	0	0	0	2338.6442	11693.2212	-351.1216	0	0	0	609.49	7017.7	0	0
447	330	Shell-Thin	1098	@SLE_P	Combination	Max	-54.26	2510.33	1031.14	0	0	0	0	1580.2651	6808.7339	-706.5794	0	0	0	-1834.58	7017.7	0	0
447	330	Shell-Thin	665	@SLE_P	Combination	Max	496.44	5266.75	1087.1	0	0	0	0	-468.5592	7840.6163	-258.3542	0	0	0	-1834.58	6443.79	0	0
447	330	Shell-Thin	640	@SLE_P	Combination	Max	1076.56	5382.78	748.6	0	0	0	0	2458.934	12294.6701	97.1036	0	0	0	609.49	6443.79	0	0
447	330	Shell-Thin	1099	@SLE_P	Combination	Min	518.54	2592.69	686.17	0	0	0	0	2338.6299	11693.1493	-351.1275	0	0	0	609.48	7017.67	0	0
447	330	Shell-Thin	1098	@SLE_P	Combination	Min	-54.85	2478.13	1021.23	0	0	0	0	1580.2531	6808.6812	-706.5921	0	0	0	-1834.59	7017.67	0	0
447	330	Shell-Thin	665	@SLE_P	Combination	Min	491.21	5205.45	1075.39	0	0	0	0	-468.5632	7840.5521	-258.3631	0	0	0	-1834.59	6443.74	0	0
447	330	Shell-Thin	640	@SLE_P	Combination	Min	1064	5320.01	740.32	0	0	0	0	2458.9146	12294.5731	97.1015	0	0	0	609.48	6443.74	0	0
448	331	Shell-Thin	661	@SLU_A1	Combination	Max	36.27	270.57	1387.5	0	0	0	0	501.1965	225.6196	1.4415	0	0	0	47.79	2.25	0	0
448	331	Shell-Thin	1006	@SLU_A1	Combination	Max	490.59	269.39	1379.92	0	0	0	0	1853.9181	458.6369	3.7637	0	0	0	19	2.25	0	0
448	331	Shell-Thin	1100	@SLU_A1	Combination	Max	804.54	211.9	2352.63	0	0	0	0	979.5817	213.5589	3.3905	0	0	0	19	46.06	0	0
448	331	Shell-Thin	664	@SLU_A1	Combination	Max	27.34	213.05	2360.22	0	0	0	0	343.4078	679.6533	1.977	0	0	0	47.79	46.06	0	0
448	331	Shell-Thin	661	@SLU_A1	Combination	Min	-1117.15	-3769.42	-31.54	0	0	0	0	-15.5589	-2.5289	-475.4985	0	0	0	-103.47	-663.08	0	0
448	331	Shell-Thin	1006	@SLU_A1	Combination	Min	-29.9	-3494.21	-33.12	0	0	0	0	-12.6444	-1.6398	-577.2291	0	0	0	-988.42	-663.08	0	0
448	331	Shell-Thin	1100	@SLU_A1	Combination	Min	-21	-1757.47	-56.64	0	0	0	0	-3.0912	-5.4816	-915.2119	0	0	0	-988.42	-12.51	0	0
448	331	Shell-Thin	664	@SLU_A1	Combination	Min	-768.05	-2032.61	-55.06	0	0	0	0	-9.3262	-16.2074	-813.8124	0	0	0	-103.47	-12.51	0	0
448	331	Shell-Thin	661	@SLU_A2	Combination	Max	36.27	270.57	948.02	0	0	0	0	328.1248	167.3693	1.4415	0	0	0	34.49	2.25	0	0
448	331	Shell-Thin	1006	@SLU_A2	Combination	Max	224.8	269.39	959.76	0	0	0	0	1336.7748	337.0027	3.7637	0	0	0	19	2.25	0	0
448	331	Shell-Thin	1100	@SLU_A2	Combination	Max	471.23	211.9	1622.76	0	0	0	0	707.151	157.8348	3.3905	0	0	0	19	29.6	0	0
448	331	Shell-Thin	664	@SLU_A2	Combination	Max	27.34	213.05	1611.02	0	0	0	0	246.9125	497.5025	1.977	0	0	0	34.49	29.6	0	0
448	331	Shell-Thin	661	@SLU_A2	Combination	Min	-832.68	-2814.98	-31.54	0	0	0	0	-15.5589	-2.5289	-352.7703	0	0	0	-38.36	-485.07	0	0
448	331	Shell-Thin	1006	@SLU_A2	Combination	Min	-29.9	-2610.68	-33.12	0	0	0	0	-12.6444	-1.6398	-428.3831	0	0	0	-716.15	-485.07	0	0
448	331	Shell-Thin	1100	@SLU_A2	Combination	Min	-21	-1318.39	-56.64	0	0	0	0	-3.0912	-5.4816	-679.0587	0	0	0	-716.15	-12.51	0	0
448	331	Shell-Thin	664	@SLU_A2	Combination	Min	-572.72	-1522.63	-55.06	0	0	0	0	-9.3262	-16.2074	-603.6513	0	0	0	-38.36	-12.51	0	0
448	331	Shell-Thin	661	@SLU_EQU	Combination	Max	36.27	270.57	1112.26	0	0	0	0	396.0467	184.233	1.4415	0	0	0	34.49	2.25	0	0
448	331	Shell-Thin	1006	@SLU_EQU	Combination	Max	357.14	269.39	1112.07	0	0	0	0	1502.2412	373.6089	3.7637	0	0	0	19	2.25	0	0
448	331	Shell-Thin	1100	@SLU_EQU	Combination	Max	616.67	211.9	1891.74	0	0	0	0	794.1865	174.81	3.3905	0	0	0	19	36.6	0	0
448	331	Shell-Thin	664	@SLU_EQU	Combination	Max	27.34	213.05	1891.93	0	0	0	0	278.184	553.283	1.977	0	0	0	34.49	36.6	0	0
448	331	Shell-Thin	661	@SLU_EQU	Combination	Min	-918.72	-3108.95	-31.54	0	0	0	0	-15.5589	-2.5289	-388.4071	0	0	0	-74.8	-539.66	0	0
448	331	Shell-Thin	1006	@SLU_EQU	Combination	Min	-29.9	-2883.97	-33.12	0	0	0	0	-12.6444	-1.6398	-471.6737	0	0	0	-801.81	-539.66	0	0
448	331	Shell-Thin	1100	@SLU_EQU	Combination	Min	-21	-1459.34	-56.64	0	0	0	0	-3.0912	-5.4816	-747.6003	0	0	0	-801.81	-12.51	0	0
448	331	Shell-Thin	664	@SLU_EQU	Combination	Min	-632.03	-1684.25	-55.06	0	0	0	0	-9.3262	-16.2074	-664.6649	0	0	0	-74.8	-12.51	0	0
448	331	Shell-Thin	661	@SLE_R	Combination	Max	18.12	125.59	944.1	0	0	0	0	325.874	167.0919	0.7688	0	0	0	15.34	1.14	0	0
448	331	Shell-Thin	1006	@SLE_R	Combination	Max	222.64	124.98	955.72	0	0	0	0	1335.0276	336.3969	1.8498	0	0	0	8.73	1.14	0	0
448	331	Shell-Thin	1100	@SLE_R	Combination	Max	469.6	96.89	1615.67	0	0	0	0	705.6426	157.1213	1.6942	0	0	0	8.73	29.08	0	0
448	331	Shell-Thin	664	@SLE_R	Combination	Max	13.69	97.49	1604.05	0	0	0	0	246.2947	496.406	0.9601	0	0	0	15.34	29.08	0	0
448	331	Shell-Thin	661	@SLE_R	Combination	Min	-827.06	-2790.77	-15.16	0	0	0	0	-6.9115	-1.266	-352.198	0	0	0	-34.15	-484	0	0
448	331	Shell-Thin	1006	@SLE_R	Combination	Min	-14.85	-2586.92	-15.94	0	0	0	0	-5.7535	-0.8649	-427.5638	0	0	0	-713.85	-484	0	0
448	331	Shell-Thin	1100	@SLE_R	Combination	Min	-10.43	-1301.01	-27.34	0	0	0	0	-1.645	-2.6654	-677.9311	0	0	0	-713.85	-5.7	0	0
448	331	Shell-Thin	664	@SLE_R	Combination	Min	-568.58	-1504.8	-26.57	0	0	0	0	-4.1492	-7.308	-602.7824	0	0	0	-34.15	-5.7	0	0
448	331	Shell-Thin	661	@SLE_F	Combination	Max	-213.87	-588.39	915.13	0	0	0	0	318.5736	165.8501	-47.2004	0	0	0	165.36	27.97	0	0
448	331	Shell-Thin	1006	@SLE_F	Combination	Max	215.24	-652.77	925.89	0	0	0	0	1320.7258	332.4593	-28.7068	0	0	0	71.31	27.97	0	0
448	331	Shell-Thin	1100	@SLE_F	Combination	Max	463.23	-391.53	1563.87	0	0	0	0	695.6523	152.7773	-25.6019	0	0	0	71.31	26.8	0	0
448	331	Shell-Thin	664	@SLE_F	Combination	Max	-161.62	-327.14	1553.11	0	0	0	0	242.2201	489.3395	-44.0544	0	0	0	165.36	26.8	0	0
448	331	Shell-Thin	661	@SLE_F	Combination	Min	-797.88	-2654.45	-324.81	0	0	0	0	-176.3863	7.8805	-348.4775	0	0	0	-22.82	-477.39	0	0
448	331	Shell-Thin	1006	@SLE_F	Combination	Min	-554.83	-2453.39	-257.94	0	0	0	0	-149.8385	-14.8263	-422.3408	0	0	0	-707.76	-477.39	0	0
448	331	Shell-Thin	1100	@SLE_F	Combination	Min	-496.7	-1199.88	-492.95	0	0	0	0	-78.3601	-6.3645	-670.4799	0	0	0	-707.76	-20.53	0	0
448	331	Shell-Thin	664	@SLE_F	Combination	Min	-547.18	-1400.95	-559.81	0	0	0	0	-31.5722	-28.6486	-596.6943	0	0	0	-22.82	-20.53	0	0
448	331	Shell-Thin	661	@SLE_P	Combination	Max	-790.29	-2631.42	912.87	0	0	0	0	317.3423	165.7995	-348.279	0	0	0	-19.68	-476.94	0	0
448	331	Shell-Thin	1006	@SLE_P	Combination	Max	213.89	-2430.59	923.52	0	0	0	0	1319.7501	332.4509	-422.1221	0	0	0	-705.61	-476.94	0	0
448	331	Shell-Thin	1100	@SLE_P	Combination	Max	462.73	-1186.35	1559.85	0	0	0	0	695.5913	152.7429	-670.4188	0	0	0	-705.61	26.73	0	0
448	331	Shell-Thin	664	@SLE_P	Combination	Max	-541.44	-1387.18	1549.2	0	0	0	0	242.2164	489.3192	-596.5757	0	0	0	-19.68	26.73	0	0
448	331	Shell-Thin	661	@SLE_P	Combination	Min	-797.19	-2652.36	907.9	0	0	0	0	317.0539	165.2932	-348.4515	0	0	0	-20.11	-477.35	0	0
448	331	Shell-Thin	1006	@SLE_P	Combination	Min	208.01	-2451.32	918.24	0	0	0	0	1318.9107	332.3667	-422.3209	0	0	0	-706.36	-477.35	0	0
448	331	Shell-Thin	1100	@SLE_P	Combination	Min	458.55	-1198.65	1550.54	0	0	0	0	695.3281	152.3993	-670.4744	0	0	0	-706.36	26	0	0
448	331	Shell-Thin	664	@SLE_P	Combination	Min	-546.66	-1399.69	1540.19	0	0	0	0	242.1799	489.1165	-596.605	0	0	0	-20.11	26	0	0
449	332	Shell-Thin	1006	@SLU_A1	Combination	Max	849.3	214.98	1312.01	0	0	0	0	1822.8863	314.3737	3.5641	0	0	0	14.78	4.19	0	0
449	332	Shell-Thin	1007	@SLU_A1	Combination	Max	2105.97	214.73	1223.53	0	0	0	0	3634.6638	690.4727	3.8941	0	0	0	6.67	4.19	0	0
449	332	Shell-Thin	1101	@SLU_A1	Combination	Max	2108.76	180.52	2237.46	0	0	0	0	1915.6099	116.3238	5.114	0	0	0	6.67	2.8	0	0
449	332	Shell-Thin	1100	@SLU_A1	Combination	Max	850.45	180.75	2325.95	0	0	0	0	987.455	252.1869	4.7549	0	0	0	14.78	2.8	0	0
449	332	Shell-Thin	1006	@SLU_A1	Combination	Min	-25.32	-1594.39	-33.32	0	0	0	0	-12.0047	-4.5475	-535.255	0	0	0	-1076.3	-949.55	0	0
449	332	Shell-Thin	1007	@SLU_A1	Combination	Min	-21.76	-1337.61	-37.76	0	0	0	0	-8.5427	-2.031	-501.1654	0	0	0	-2179.53	-949.55	0	0
449	332	Shell-Thin	1101	@SLU_A1	Combination	Min	-14.68	-1206.37	-66.82	0	0	0	0	-6.5631	-5.7932	-949.8521	0	0	0	-2179.53	-430.17	0	0
449	332	Shell-Thin	1100	@SLU_A1	Combination	Min	-18.14	-1463.15	-62.39	0	0	0	0	-3.1434	-4.4267	-985.4699	0	0	0	-1076.3	-430.17	0	0
449	332	Shell-Thin	1006	@SLU_A2	Combination	Max	500.05	214.98	915.54	0	0	0	0	1315.7697	233.2956	3.5641	0	0	0	14.78	4.19	0	0
449	332	Shell-Thin	1007	@SLU_A2	Combination	Max	1448.12	214.73	871.97	0	0	0	0	2662.2275	504.3077	3.8941	0	0	0	6.67	4.19	0	0
449	332	Shell-Thin	1101	@SLU_A2	Combination	Max	1460.85	180.52	1583.51	0	0	0	0	1403.5706	83.6396	5.114	0	0	0	6.67	2.8	0	0
449	332	Shell-Thin	1100	@SLU_A2	Combination	Max	511.45	180.75	1627.07	0	0	0	0	712.1287	182.2225	4.7549	0	0	0	14.78	2.8	0	0
449	332	Shell-Thin	1006	@SLU_A2	Combination	Min	-25.32	-1200.45	-33.32	0	0	0	0	-12.0047	-4.5475	-397.2407	0	0	0	-783.13	-691.55	0	0
449	332	Shell-Thin	1007	@SLU_A2	Combination	Min	-21.76	-1009.9	-37.76	0	0	0	0	-8.5427	-2.031	-370.9291	0	0	0	-1599.41	-691.55	0	0
449	332	Shell-Thin	1101	@SLU_A2	Combination	Min	-14.68	-908.74	-66.82	0	0	0	0	-6.5631	-5.7932	-705.0149	0	0	0	-1599.41	-319.37	0	0
449	332	Shell-Thin	1100	@SLU_A2	Combination	Min	-18.14	-1099.3	-62.39	0	0	0	0	-3.1434	-4.4267	-731.3531	0	0	0	-783.13	-319.37	0	0
449	332	Shell-Thin	1006	@SLU_EQU	Combination	Max	651.93	214.98	1058.62	0	0	0	0	1477.4762	256.855	3.5641	0	0	0	14.78	4.19	0	0
449	332	Shell-Thin	1007	@SLU_EQU	Combination	Max	1682.99	214.73	994.1	0	0	0	0	2957.8299	561.4948	3.8941	0	0	0	6.67	4.19	0	0
449	332	Shell-Thin	1101	@SLU_EQU	Combination	Max	1688.22	180.52	1814.05	0	0	0	0	1560.059	94.8131	5.114	0	0	0	6.67	2.8	0	0
449	332	Shell-Thin	1100	@SLU_EQU	Combination	Max	655.52	180.75	1878.56	0	0	0	0	800.3646	204.9617	4.7549	0	0	0	14.78	2.8	0	0
449	332	Shell-Thin	1006	@SLU_EQU	Combination	Min	-25.32	-1331.13	-33.32	0	0	0	0	-12.0047	-4.5475	-437.3913	0	0	0	-873.71	-772.19	0	0
449	332	Shell-Thin	1007	@SLU_EQU	Combination	Min	-21.76	-1121.32	-37.76	0	0	0	0	-8.5427	-2.031	-409.333	0	0	0	-1773.24	-772.19	0	0
449	332	Shell-Thin	1101	@SLU_EQU	Combination	Min	-14.68	-1007.98	-66.82	0	0	0	0	-6.5631	-5.7932	-776.3212	0	0	0	-1773.24	-351.72	0	0
449	332	Shell-Thin	1100	@SLU_EQU	Combination	Min	-18.14	-1217.78	-62.39	0	0	0	0	-3.1434	-4.4267	-805.2661	0	0	0	-873.71	-351.72	0	0
449	332	Shell-Thin	1006	@SLE_R	Combination	Max	498.24	99.62	911.58	0	0	0	0	1314.0471	232.8345	1.7453	0	0	0	6.93	2.09	0	0
449	332	Shell-Thin	1007	@SLE_R	Combination	Max	1445.43	99.45	866.96	0	0	0	0	2658.2017	503.3771	1.9105	0	0	0	3.18	2.09	0	0
449	332	Shell-Thin	1101	@SLE_R	Combination	Max	1458.2	82.15	1574.85	0	0	0	0	1400.6375	82.9665	2.5479	0	0	0	3.18	1.36	0	0
449	332	Shell-Thin	1100	@SLE_R	Combination	Max	509.89	82.32	1619.47	0	0	0	0	710.6142	181.4792	2.3697	0	0	0	6.93	1.36	0	0
449	332	Shell-Thin	1006	@SLE_R	Combination	Min	-12.58	-1179.92	-15.97	0	0	0	0	-5.5141	-2.1669	-396.4804	0	0	0	-781.31	-689.99	0	0
449	332	Shell-Thin	1007	@SLE_R	Combination	Min	-10.76	-989.72	-18.01	0	0	0	0	-4.0099	-1.0627	-370.1239	0	0	0	-1598.13	-689.99	0	0
449	332	Shell-Thin	1101	@SLE_R	Combination	Min	-7.26	-892.98	-31.94	0	0	0	0	-3.3579	-2.7794	-703.5931	0	0	0	-1598.13	-318.63	0	0
449	332	Shell-Thin	1100	@SLE_R	Combination	Min	-9.02	-1083.18	-29.9	0	0	0	0	-1.6489	-2.1814	-729.9727	0	0	0	-781.31	-318.63	0	0
449	332	Shell-Thin	1006	@SLE_F	Combination	Max	491.66	-471.6	882.26	0	0	0	0	1300.2604	230.3888	-8.7616	0	0	0	62.48	51.84	0	0
449	332	Shell-Thin	1007	@SLE_F	Combination	Max	1430.68	-459.55	835.96	0	0	0	0	2629.9713	497.2516	4.566	0	0	0	63.93	51.84	0	0
449	332	Shell-Thin	1101	@SLE_F	Combination	Max	1444.11	-263.47	1519.24	0	0	0	0	1380.5602	78.9084	0.0694	0	0	0	63.93	-13.49	0	0
449	332	Shell-Thin	1100	@SLE_F	Combination

450	333	Shell-Thin	1008	@SLU_A2	Combination	Min	-18.98	-175.48	-36.63	0	0	0	0	-10.8383	-2.7456	-245.0909	0	0	0	-2017.71	-643.47	0	0
450	333	Shell-Thin	1102	@SLU_A2	Combination	Min	-13.02	-501.28	-67.43	0	0	0	0	-10.6169	-5.1451	-544.0909	0	0	0	-2017.71	-371.45	0	0
450	333	Shell-Thin	1101	@SLU_A2	Combination	Min	-12.25	-615.53	-68.78	0	0	0	0	-6.7268	-4.1001	-629.0799	0	0	0	-1629.14	-371.45	0	0
450	333	Shell-Thin	1007	@SLU_EQU	Combination	Max	1885.23	310.15	961.74	0	0	0	0	2936.4527	457.4845	4.0549	0	0	0	5.25	5.88	0	0
450	333	Shell-Thin	1008	@SLU_EQU	Combination	Max	2485.92	427.66	801.25	0	0	0	0	4116.6636	754.7515	4.1557	0	0	0	3.67	5.88	0	0
450	333	Shell-Thin	1102	@SLU_EQU	Combination	Max	2350.37	146.86	1495.49	0	0	0	0	2408.1653	118.7149	5.5906	0	0	0	3.67	2.59	0	0
450	333	Shell-Thin	1101	@SLU_EQU	Combination	Max	1749.63	147.06	1655.99	0	0	0	0	1565.9909	123.2802	5.4773	0	0	0	5.25	2.59	0	0
450	333	Shell-Thin	1007	@SLU_EQU	Combination	Min	-18.52	-175.69	-37.98	0	0	0	0	-7.7541	-6.1627	-366.2383	0	0	0	-1805.43	-711.55	0	0
450	333	Shell-Thin	1008	@SLU_EQU	Combination	Min	-18.98	-175.48	-36.63	0	0	0	0	-10.8383	-2.7456	-273.8242	0	0	0	-2227.98	-711.55	0	0
450	333	Shell-Thin	1102	@SLU_EQU	Combination	Min	-13.02	-559.05	-67.43	0	0	0	0	-10.6169	-5.1451	-601.2161	0	0	0	-2227.98	-409.07	0	0
450	333	Shell-Thin	1101	@SLU_EQU	Combination	Min	-12.25	-684.86	-68.78	0	0	0	0	-6.7268	-4.1001	-693.6301	0	0	0	-1805.43	-409.07	0	0
450	333	Shell-Thin	1007	@SLE_R	Combination	Max	1636.96	195.82	837.32	0	0	0	0	2639.8829	413.7356	2.0009	0	0	0	2.65	2.84	0	0
450	333	Shell-Thin	1008	@SLE_R	Combination	Max	2206.79	307.85	700.52	0	0	0	0	3716.1009	679.1132	2.0656	0	0	0	1.88	2.84	0	0
450	333	Shell-Thin	1102	@SLE_R	Combination	Max	2085.32	66.42	1304.93	0	0	0	0	2171.5428	104.3272	2.8202	0	0	0	1.88	1.29	0	0
450	333	Shell-Thin	1101	@SLE_R	Combination	Max	1515.45	66.54	1441.73	0	0	0	0	1405.5877	106.9077	2.7497	0	0	0	2.65	1.29	0	0
450	333	Shell-Thin	1007	@SLE_R	Combination	Min	-9.16	-81.07	-18.07	0	0	0	0	-3.7229	-2.8971	-329.2983	0	0	0	-1627.76	-641.77	0	0
450	333	Shell-Thin	1008	@SLE_R	Combination	Min	-9.42	-80.95	-17.34	0	0	0	0	-5.4974	-1.4406	-244.3658	0	0	0	-2015.59	-641.77	0	0
450	333	Shell-Thin	1102	@SLE_R	Combination	Min	-6.5	-487.08	-32.04	0	0	0	0	-5.444	-2.4746	-542.6946	0	0	0	-2015.59	-370.58	0	0
450	333	Shell-Thin	1101	@SLE_R	Combination	Min	-6.06	-601.11	-32.78	0	0	0	0	-3.4019	-2.0278	-627.627	0	0	0	-1627.76	-370.58	0	0
450	333	Shell-Thin	1007	@SLE_F	Combination	Max	1621.89	116.13	806.47	0	0	0	0	2612.2253	408.9212	14.0571	0	0	0	62.65	11.46	0	0
450	333	Shell-Thin	1008	@SLE_F	Combination	Max	2184.35	228.59	672.15	0	0	0	0	3672.7791	670.3739	19.7727	0	0	0	37.11	11.46	0	0
450	333	Shell-Thin	1102	@SLE_F	Combination	Max	2063.18	-196.84	1252.14	0	0	0	0	2139.3916	100.1983	10.2363	0	0	0	37.11	-20.04	0	0
450	333	Shell-Thin	1101	@SLE_F	Combination	Max	1500.72	-224.53	1386.46	0	0	0	0	1385.3105	102.4735	4.5206	0	0	0	62.65	-20.04	0	0
450	333	Shell-Thin	1007	@SLE_F	Combination	Min	-411.96	-371.45	-154.61	0	0	0	0	-128.8587	-7.7	-324.1557	0	0	0	-1618.16	-629.73	0	0
450	333	Shell-Thin	1008	@SLE_F	Combination	Min	-274.16	-342.32	-109	0	0	0	0	-91.3587	-29.6916	-239.6496	0	0	0	-2001.25	-629.73	0	0
450	333	Shell-Thin	1102	@SLE_F	Combination	Min	-263.66	-400.48	-217.13	0	0	0	0	-57.0877	-16.5829	-533.4525	0	0	0	-2001.25	-364.98	0	0
450	333	Shell-Thin	1101	@SLE_F	Combination	Min	-401.27	-512.96	-262.73	0	0	0	0	-74.1542	-24.854	-617.9586	0	0	0	-1618.16	-364.98	0	0
450	333	Shell-Thin	1007	@SLE_P	Combination	Max	1621.51	99.62	803.63	0	0	0	0	2611.7204	408.8683	-324.0928	0	0	0	-1617.35	-628.67	0	0
450	333	Shell-Thin	1008	@SLE_P	Combination	Max	2183.97	212.11	669.39	0	0	0	0	3672.3546	670.3651	-239.5415	0	0	0	-2000.96	-628.67	0	0
450	333	Shell-Thin	1102	@SLE_P	Combination	Max	2062.92	-393.11	1247.07	0	0	0	0	2139.049	100.1658	-533.3916	0	0	0	-2000.96	-364.84	0	0
450	333	Shell-Thin	1101	@SLE_P	Combination	Max	1500.47	-505.6	1381.31	0	0	0	0	1385.0173	102.459	-617.9429	0	0	0	-1617.35	-364.84	0	0
450	333	Shell-Thin	1007	@SLE_P	Combination	Min	1617.69	86.24	798.15	0	0	0	0	2610.9054	408.3398	-324.15	0	0	0	-1617.89	-629.34	0	0
450	333	Shell-Thin	1008	@SLE_P	Combination	Min	2180.09	198.71	664.4	0	0	0	0	3671.8554	670.2774	-239.6398	0	0	0	-2001.14	-629.34	0	0
450	333	Shell-Thin	1102	@SLE_P	Combination	Min	2060.38	-399.81	1237.47	0	0	0	0	2138.7299	99.8416	-533.4469	0	0	0	-2001.14	-364.97	0	0
450	333	Shell-Thin	1101	@SLE_P	Combination	Min	1497.99	-512.29	1371.23	0	0	0	0	1384.6683	102.314	-617.9571	0	0	0	-1617.89	-364.97	0	0
451	334	Shell-Thin	1008	@SLU_A1	Combination	Max	3212.61	1197.6	963.77	0	0	0	0	5024.3623	811.3873	4.2691	0	0	0	3.41	6.7	0	0
451	334	Shell-Thin	1009	@SLU_A1	Combination	Max	3462.04	1245.95	703.62	0	0	0	0	5839.6437	1001.5683	4.1743	0	0	0	4.2	6.7	0	0
451	334	Shell-Thin	1103	@SLU_A1	Combination	Max	3207.53	120.44	1398.62	0	0	0	0	3790.4144	105.7637	5.3297	0	0	0	4.2	1.68	0	0
451	334	Shell-Thin	1102	@SLU_A1	Combination	Max	2957.81	121.07	1658.77	0	0	0	0	2958.1141	179.337	5.4784	0	0	0	3.41	1.68	0	0
451	334	Shell-Thin	1008	@SLU_A1	Combination	Min	-17.35	-134.53	-36.38	0	0	0	0	-10.4733	-6.3026	-250.9324	0	0	0	-2766.46	-535.73	0	0
451	334	Shell-Thin	1009	@SLU_A1	Combination	Min	-20.01	-133.92	-38.13	0	0	0	0	-15.3519	-3.0207	-67.4896	0	0	0	-2746.01	-535.73	0	0
451	334	Shell-Thin	1103	@SLU_A1	Combination	Min	-19.7	-302.43	-67.45	0	0	0	0	-14.8832	-3.8996	-338.0459	0	0	0	-2746.01	-274.22	0	0
451	334	Shell-Thin	1102	@SLU_A1	Combination	Min	-14.54	-359.22	-65.7	0	0	0	0	-10.7256	-3.5561	-521.5058	0	0	0	-2766.46	-274.22	0	0
451	334	Shell-Thin	1008	@SLU_A2	Combination	Max	2322.67	869.91	690.68	0	0	0	0	3705.9162	599.6335	4.2691	0	0	0	3.41	6.7	0	0
451	334	Shell-Thin	1009	@SLU_A2	Combination	Max	2536.23	911.31	502.85	0	0	0	0	4321.7432	738.5435	4.1743	0	0	0	4.2	6.7	0	0
451	334	Shell-Thin	1103	@SLU_A2	Combination	Max	2345.46	120.44	1000.63	0	0	0	0	2805.1886	76.7611	5.3297	0	0	0	4.2	1.68	0	0
451	334	Shell-Thin	1102	@SLU_A2	Combination	Max	2131.66	121.07	1188.45	0	0	0	0	2180.9913	128.0412	5.4784	0	0	0	3.41	1.68	0	0
451	334	Shell-Thin	1008	@SLU_A2	Combination	Min	-17.35	-134.53	-36.38	0	0	0	0	-10.4733	-6.3026	-180.6662	0	0	0	-2042.96	-397.97	0	0
451	334	Shell-Thin	1009	@SLU_A2	Combination	Min	-20.01	-133.92	-38.13	0	0	0	0	-15.3519	-3.0207	-43.9924	0	0	0	-2033.05	-397.97	0	0
451	334	Shell-Thin	1103	@SLU_A2	Combination	Min	-19.7	-235.98	-67.45	0	0	0	0	-14.8832	-3.8996	-247.6415	0	0	0	-2033.05	-203.73	0	0
451	334	Shell-Thin	1102	@SLU_A2	Combination	Min	-14.54	-278.5	-65.7	0	0	0	0	-10.7256	-3.5561	-384.3298	0	0	0	-2042.96	-203.73	0	0
451	334	Shell-Thin	1008	@SLU_EQU	Combination	Max	2604.23	989.16	785.25	0	0	0	0	4097.6115	662.2466	4.2691	0	0	0	3.41	6.7	0	0
451	334	Shell-Thin	1009	@SLU_EQU	Combination	Max	2818	1030.38	574.74	0	0	0	0	4768.4246	816.9966	4.1743	0	0	0	4.2	6.7	0	0
451	334	Shell-Thin	1103	@SLU_EQU	Combination	Max	2609.41	120.44	1141.43	0	0	0	0	3096.8314	86.292	5.3297	0	0	0	4.2	1.68	0	0
451	334	Shell-Thin	1102	@SLU_EQU	Combination	Max	2395.35	121.07	1351.94	0	0	0	0	2413.7391	145.4543	5.4784	0	0	0	3.41	1.68	0	0
451	334	Shell-Thin	1008	@SLU_EQU	Combination	Min	-17.35	-134.53	-36.38	0	0	0	0	-10.4733	-6.3026	-203.5825	0	0	0	-2255.06	-439.4	0	0
451	334	Shell-Thin	1009	@SLU_EQU	Combination	Min	-20.01	-133.92	-38.13	0	0	0	0	-15.3519	-3.0207	-53.5656	0	0	0	-2240.54	-439.4	0	0
451	334	Shell-Thin	1103	@SLU_EQU	Combination	Min	-19.7	-266.74	-67.45	0	0	0	0	-14.8832	-3.8996	-275.8765	0	0	0	-2240.54	-224.44	0	0
451	334	Shell-Thin	1102	@SLU_EQU	Combination	Min	-14.54	-313.34	-65.7	0	0	0	0	-10.7256	-3.5561	-425.9105	0	0	0	-2255.06	-224.44	0	0
451	334	Shell-Thin	1008	@SLE_R	Combination	Max	2318.43	845.34	685.6	0	0	0	0	3699.5873	598.4176	2.12	0	0	0	1.85	3.16	0	0
451	334	Shell-Thin	1009	@SLE_R	Combination	Max	2531.2	886.79	497	0	0	0	0	4313.5353	737.035	2.058	0	0	0	2.15	3.16	0	0
451	334	Shell-Thin	1103	@SLE_R	Combination	Max	2340.94	53.31	990.55	0	0	0	0	2798.8524	76.263	2.6863	0	0	0	2.15	0.86	0	0
451	334	Shell-Thin	1102	@SLE_R	Combination	Max	2127.96	53.63	1179.15	0	0	0	0	2176.3017	127.3551	2.7707	0	0	0	1.85	0.86	0	0
451	334	Shell-Thin	1008	@SLE_R	Combination	Min	-8.65	-62.03	-17.2	0	0	0	0	-5.405	-2.9905	-180.0323	0	0	0	-2040.71	-396.57	0	0
451	334	Shell-Thin	1009	@SLE_R	Combination	Min	-10.64	-61.71	-18.15	0	0	0	0	-7.882	-1.584	-43.5695	0	0	0	-2030.51	-396.57	0	0
451	334	Shell-Thin	1103	@SLE_R	Combination	Min	-9.94	-223.57	-32.09	0	0	0	0	-7.5588	-1.8893	-246.6318	0	0	0	-2030.51	-203.12	0	0
451	334	Shell-Thin	1102	@SLE_R	Combination	Min	-7.28	-265.96	-31.15	0	0	0	0	-5.466	-1.7682	-383.1074	0	0	0	-2040.71	-203.12	0	0
451	334	Shell-Thin	1008	@SLE_F	Combination	Max	2294.27	775.54	657.35	0	0	0	0	3656.8087	590.879	23.4104	0	0	0	34.37	-2.87	0	0
451	334	Shell-Thin	1009	@SLE_F	Combination	Max	2501.61	816.95	469.17	0	0	0	0	4257.6775	727.0965	25.8118	0	0	0	15.7	-2.87	0	0
451	334	Shell-Thin	1103	@SLE_F	Combination	Max	2312.53	-128.53	940.46	0	0	0	0	2754.9294	73.2914	15.4106	0	0	0	15.7	-25.8	0	0
451	334	Shell-Thin	1102	@SLE_F	Combination	Max	2105.2	-149.64	1128.65	0	0	0	0	2143.9714	122.9186	13.0092	0	0	0	34.37	-25.8	0	0
451	334	Shell-Thin	1008	@SLE_F	Combination	Min	-249.8	-215.55	-111.55	0	0	0	0	-87.8683	-12.379	-175.9936	0	0	0	-2026.15	-386.15	0	0
451	334	Shell-Thin	1009	@SLE_F	Combination	Min	-146.14	-194.05	-96.66	0	0	0	0	-48.727	-20.8683	-40.9702	0	0	0	-2013.63	-386.15	0	0
451	334	Shell-Thin	1103	@SLE_F	Combination	Min	-148.75	-204	-180.93	0	0	0	0	-34.4613	-10.1875	-240.0247	0	0	0	-2013.63	-199.19	0	0
451	334	Shell-Thin	1102	@SLE_F	Combination	Min	-252.38	-226.32	-195.83	0	0	0	0	-58.4533	-23.2772	-375.0481	0	0	0	-2026.15	-199.19	0	0
451	334	Shell-Thin	1008	@SLE_P	Combination	Max	2293.93	761.91	654.61	0	0	0	0	3656.4655	590.8318	-175.8222	0	0	0	-2025.72	-384.98	0	0
451	334	Shell-Thin	1009	@SLE_P	Combination	Max	2501.28	803.38	466.22	0	0	0	0	4257.311	727.0866	-40.768	0	0	0	-2013.6	-384.98	0	0
451	334	Shell-Thin	1103	@SLE_P	Combination	Max	2312.39	-141.05	935.3	0	0	0	0	2754.429	73.2623	-239.911	0	0	0	-2013.6	-199.11	0	0
451	334	Shell-Thin	1102	@SLE_P	Combination	Max	2105.04	-182.52	1123.69	0	0	0	0	2143.5973	122.9071	-374.9652	0	0	0	-2025.72	-199.11	0	0
451	334	Shell-Thin	1008	@SLE_P	Combination	Min	2290.5	750.75	649.72	0	0	0	0	3655.8542	590.3592	-175.978	0	0	0	-2026.11	-385.66	0	0
451	334	Shell-Thin	1009	@SLE_P	Combination	Min	2498	792.25	460.6	0	0	0	0	4257.1234	726.9883	-40.9519	0	0	0	-2013.63	-385.66	0	0
451	334	Shell-Thin	1103	@SLE_P	Combination	Min	2310.96	-142.94	925.45	0	0	0	0	2754.2895	72.9712	-240.0143	0	0	0	-2013.63	-199.18	0	0
451	334	Shell-Thin	1102	@SLE_P	Combination	Min	2103.46	-184.44	1114.57	0	0	0	0	2143.3201	122.7926	-375.0405	0	0	0	-2026.11	-199.18	0	0
452	335	Shell-Thin	1009	@SLU_A1	Combination	Max	3467.76	1249.93	733.99	0	0	0	0	5807.2468	842.7529	81.1497	0	0	0	6.4	6.34	0	0
452	335	Shell-Thin	1010	@SLU_A1	Combination	Max	2979.03	1146.45	449.73	0	0	0	0	5413.0003	914.874	397.4242	0	0	0	5.96	6.34	0	0
452	335	Shell-Thin	1104	@SLU_A1	Combination	Max	2715.96	92.76	741.91	0	0	0	0	4869.8028	3.6878	272.877	0	0	0	5.96	236.81	0	0
452	335	Shell-Thin	1103	@SLU_A1	Combination	Max	3194.91	95.4	1026.17	0	0	0	0	3810.8398	206.307	4.5377	0	0	0	6.4	236.81	0	0
452	335	Shell-Thin	1009	@SLU_A1	Combination	Min	-27.2	-90.35	-37.17	0	0	0	0	-15.0722	-5.1549	-4.429	0	0	0	-2815.87	-232.72	0	0
452	335	Shell-Thin	1010	@SLU_A1	Combination	Min	-44.47	-87.06	-33.12	0	0	0	0	-17.1339	-4.1452	-2.4243	0	0	0	-1001.7	-232.72	0	0
452	335	Shell-Thin	1104	@SLU_A1	Combination	Min	-43.46	-440.88	-63.09	0	0	0	0	-21.1737	-183.5832	-2.4731	0	0	0	-1001.7	-6.43	0	0
452	335	Shell-Thin	1103	@SLU_A1	Combination	Min	-23.55	-342.92	-67.15	0	0	0	0	-15.067	-3.0799	-53.9007	0	0	0	-2815.87	-6.43	0	0
452	335	Shell-Thin	1009	@SLU_A2	Combination	Max	2542.89	923.33	524.45	0	0	0	0	4298.4365	624.216	60.6161	0	0	0	6.4	6.34	0	0
452	335	Shell-Thin	1010	@SLU_A2	Combination	Max	2180.49	845.91	316.39	0	0	0	0	4016.3467	677.4178	294.894	0	0	0	5.96	6.34	0	0
452	335	Shell-Thin	1104	@SLU_A2	Combination	Max	1984.36	92.76	515.22	0	0	0	0	3612.7519	3.6878	202.307	0	0	0	5.96	169.6	0	0
452	335	Shell-Thin	1103	@SLU_A2	Combination	Max	2338.38	95.4	723.28	0	0	0	0	2820.0817	150.0449	4.5377	0	0	0	6.4	169.6	0	0
452	335	Shell-Thin	1009	@SLU_A2	Combination	Min	-27.2	-90.35	-37.17	0	0	0	0	-15.0722	-5.1549	-4.429	0	0	0	-2085.88	-173.3	0	0
452	335	Shell-Thin	1010	@SLU_A2	Combination	Min	-44.47	-87.06	-33.12	0	0	0	0	-17.1339	-4.1452	-2.4243	0	0	0	-742.19	-173.3	0	0
452	335	Shell-Thin	1104	@SLU_A2	Combination	Min	-43.46	-338.76	-63.09	0	0	0	0	-21.1737	-136.6305	-2.4731	0	0	0	-742.19	-6.43	0	0
452	335	Shell-Thin	1103	@SLU_A2	Combination	Min	-23.55	-266.21	-67.15	0	0	0	0	-15.067	-3.0799	-36.5572	0	0	0	-2085.88	-6.43	0	0
452	335	Shell-Thin	1009	@SLU_EQU	Combination	Max	2823.53	1033.41	599.09	0	0	0	0	4742.0676	688.3804	66.9032	0	0	0	6.4	6.34	0	0
452	335	Shell-Thin	1010	@SLU_EQU	Combination	Max	2425.41	948.05	366.78	0	0	0	0	4425.1127	747.5126	325.1277	0	0	0	5.96	6.34	0	0
452	335	Shell-Thin	1104	@SLU_EQU	Combination	Max	2211.38	92.76	604.59	0	0	0	0	3982.7403	3.6878	222.7217	0	0	0	5.96	191.64	0	0
452	335	Shell-Thin	1103	@SLU_EQU	Combination	Max	2599.72	95.4	836.9	0	0	0	0	3113.4971	168.0371	4.5377	0	0	0	6.4	191.64	0	0
452	335	Shell-Thin	1009	@SLU_EQU	Combination	Min	-27.2	-90.35	-37.17	0	0	0	0	-15.0722	-5.1549	-4.429	0	0	0	-2298.14	-192.33	0	0
452	335	Shell-Thin	1010	@SLU_EQU	Combination	Min	-44.47	-87.06	-33.12	0	0	0	0	-17.1339	-4.1452	-2.4243	0	0	0	-816.51	-192.33	0	0
452	335	Shell-Thin	1104	@SLU_EQU	Combination	Min	-43.46	-379.46	-63.09	0	0	0	0	-21.1737	-150.6558	-2.4731	0	0	0	-816.51	-6.43	0	0
452	335	Shell-Thin	1103	@SLU_EQU	Combination	Min	-23.55	-299.68	-67.15	0	0	0	0	-15.067	-3.0799	-43.6804	0	0	0	-2298.14	-6.43	0	0
452	335	Shell-Thin	1009	@SLE_R	Combination	Max	2537.86	903.55	518.83	0	0	0	0	4290.2733	622.9053	59.9283	0	0	0	3.18	2.95	0	0
452	335	Shell-Thin	1010	@SLE_R	Combination	Max	2175.44	827.03	310.72	0	0	0	0	4007.8696	675.8432	294.2822	0	0	0	3	2.95	0	0
452	335	Shell-Thin	1104	@SLE_R	Combination	Max	1978.58	41.53	504.71	0	0	0	0	3603.9419	1.7484	202.0657	0	0	0	3	169.14	0	0
452	335	Shell-Thin	1103	@SLE_R	Combination	Max	2334.05	42.57	712.82	0	0	0	0	2813.7024	149.4014	2.2839	0	0	0	3.18	169.14	0	0
452	335	Shell-Thin	1009	@SLE_R	Combination	Min	-13.68	-41.59	-17.66	0	0	0	0	-7.8037	-2.4719	-2.1479	0	0	0	-2083.07	-172.1	0	0
452	335	Shell-Thin	1010	@SLE_R	Combination	Min	-21.52	-39.9	-15.65	0	0	0	0	-8.6678	-2.2201	-1.1324	0	0	0	-741.98	-172.1	0	0
452	335	Shell-Thin	1104	@SLE_R	Combination	Min	-21.56	-326.34	-30.22	0	0	0	0	-10.6244	-135.9814	-1.258	0	0	0	-741.98	-2.98	0	0
452	335	Shell-Thin	1103	@SLE_R	Combination	Min	-11.33	-253.82	-32.24	0	0	0	0	-7.6282	-1.5701	-35.9007	0	0	0	-2083.07	-2.98	0	0
452	335	Shell-Thin	1009	@SLE_F	Combination	Max	2507.53	843.82	491.36	0	0	0	0	4235.1232	614.6634	57.3952	0	0	0	13.05	-7.45	0	0
452	335	Shell-Thin	1010	@SLE_F	Combination	Max	2142.81	770.39	288.34	0	0	0	0	3949.1034	665.4382	289.4503	0	0	0	-5.8	-7.45	0	0
452	335	Shell-Thin	1104	@SLE_F	Combination	Max	1943.71	-76.62	462.04	0	0	0	0	3542.2227	-0.5994	200.785	0	0	0	-5.8	166.3	0	0
452	335	Shell-Thin	1103	@SLE_F	Combination	Max	2305.77	-75.87	665.06	0	0	0	0	2769.3546	145.2627	16.3448	0	0	0	13.05	166.3	0	0
452	335	Shell-Thin	1009	@SLE_F	Combination	Min	-136.76	-146.41	-99.78	0	0	0	0	-46.0031	-7.4299	24.3002	0	0	0	-2064.82	-162.28	0	0
452	335	Shell-Thin	1010	@SLE_F	Combination	Min	-144	-145	-91.56	0	0	0	0	-7.146	-10.254	25.5552	0	0	0	-740.93	-162.28	0	0
452	335	Shell-Thin	1104	@SLE_F	Combination	Min	-149.86	-247.83	-181.28	0	0	0	0	-11.7636	-131.7644	15.4516	0	0	0	-740.93	-26.06	0	0
452	335	Shell-Thin	1103	@SLE_F	Combination	Min	-137.37	-174.68	-189.5	0	0	0	0	-35.5451	-15.3307	-31.6329	0	0	0	-2064.82	-26.06	0	0
452	335	Shell-Thin	1009	@SLE_P	Combination	Max	2507.26	833.31	488.5	0	0	0	0	4234.8377	614.622	57.0919	0	0	0	-2064.42	-161.42	0	0
452	335	Shell-Thin	1010	@SLE_P	Combination	Max	2142.72	760.23	285.65	0	0	0	0	3948.4176	665.4084	289.2227	0	0	0	-740.58	-161.42	0	0
452	335	Shell-Thin	1104	@SLE_P	Combination	Max	1943.4	-243.89	457.09	0	0	0	0	3541.4077	-131.6636	200.6449	0	0	0	-740.58	166.28	0	0

453	336	Shell-Thin	1011	@SLU_EQU	Combination	Min	-90.03	-1166.3	-495.21	0	0	0	0	-28.1078	-45.3231	-6.0359	0	0	0	-58.84	-218.86	0	0
453	336	Shell-Thin	1105	@SLU_EQU	Combination	Min	-103.94	-116.68	-58.11	0	0	0	0	-34.2288	-6.7042	-5.5959	0	0	0	-58.84	-881.77	0	0
453	336	Shell-Thin	1104	@SLU_EQU	Combination	Min	-41.61	-109.42	-59.35	0	0	0	0	-21.1826	-332.3118	-2.6826	0	0	0	-1128.27	-881.77	0	0
453	336	Shell-Thin	1010	@SLE_R	Combination	Max	1915.35	14.7	14.41	0	0	0	0	4001.4075	647.7282	557.6982	0	0	0	2.4	25.43	0	0
453	336	Shell-Thin	1011	@SLE_R	Combination	Max	127.48	13.44	18.36	0	0	0	0	1659.5206	1033.3667	1043.5532	0	0	0	3910.92	25.43	0	0
453	336	Shell-Thin	1105	@SLE_R	Combination	Max	321.35	147.64	123.55	0	0	0	0	5164.9299	712.9608	1214.9027	0	0	0	3910.92	3.04	0	0
453	336	Shell-Thin	1104	@SLE_R	Combination	Max	2112.41	500.41	278.74	0	0	0	0	3571.4913	3.6996	729.1372	0	0	0	2.4	3.04	0	0
453	336	Shell-Thin	1010	@SLE_R	Combination	Min	-27.65	-665.43	-269.59	0	0	0	0	-8.4757	-4.6217	-0.9218	0	0	0	-1024.31	-183.29	0	0
453	336	Shell-Thin	1011	@SLE_R	Combination	Min	-44.45	-1027.74	-443.45	0	0	0	0	-12.5739	-20.3996	-2.7609	0	0	0	-29.67	-183.29	0	0
453	336	Shell-Thin	1105	@SLE_R	Combination	Min	-51.31	-54.85	-28.04	0	0	0	0	-17.7316	-3.0317	-2.6537	0	0	0	-29.67	-796.97	0	0
453	336	Shell-Thin	1104	@SLE_R	Combination	Min	-21.02	-50.72	-28.04	0	0	0	0	-10.5852	-300.2168	-1.4113	0	0	0	-1024.31	-796.97	0	0
453	336	Shell-Thin	1010	@SLE_F	Combination	Max	1886.49	-66.83	-119.33	0	0	0	0	3943.2645	637.5987	548.5305	0	0	0	-5.96	32.38	0	0
453	336	Shell-Thin	1011	@SLE_F	Combination	Max	100.16	-71.9	-65.2	0	0	0	0	1633.6844	1003.4268	1025.6116	0	0	0	3819.99	32.38	0	0
453	336	Shell-Thin	1105	@SLE_F	Combination	Max	286.92	57.43	78.08	0	0	0	0	5068.8192	698.7407	1196.0257	0	0	0	3819.99	-24.52	0	0
453	336	Shell-Thin	1104	@SLE_F	Combination	Max	2073.24	414.5	239.29	0	0	0	0	3510.2479	-7.6161	718.9514	0	0	0	-5.96	-24.52	0	0
453	336	Shell-Thin	1010	@SLE_F	Combination	Min	-150.23	-529.63	-257.04	0	0	0	0	-3.7943	4.9503	23.9439	0	0	0	-1018.53	-154.39	0	0
453	336	Shell-Thin	1011	@SLE_F	Combination	Min	-172.63	-886.9	-420.81	0	0	0	0	18.1402	-31.0256	18.981	0	0	0	-18.54	-154.39	0	0
453	336	Shell-Thin	1105	@SLE_F	Combination	Min	-149.12	-51.68	-117.57	0	0	0	0	4.4345	7.1705	11.5571	0	0	0	-18.54	-777.45	0	0
453	336	Shell-Thin	1104	@SLE_F	Combination	Min	-127.69	-44.87	-159.19	0	0	0	0	-13.2376	-292.1531	16.4303	0	0	0	-1018.53	-777.45	0	0
453	336	Shell-Thin	1010	@SLE_P	Combination	Max	1886.36	-523.34	-251.11	0	0	0	0	3942.695	637.4986	548.4209	0	0	0	-1018.16	-147.78	0	0
453	336	Shell-Thin	1011	@SLE_P	Combination	Max	98.36	-884.3	-412.75	0	0	0	0	1631.6441	1000.3823	1025.1343	0	0	0	3819.84	-147.78	0	0
453	336	Shell-Thin	1105	@SLE_P	Combination	Max	284.81	45.56	72.44	0	0	0	0	5068.1252	698.2765	1195.6424	0	0	0	3819.84	-776.9	0	0
453	336	Shell-Thin	1104	@SLE_P	Combination	Max	2072.81	403.16	234.09	0	0	0	0	3509.3786	-291.8899	718.929	0	0	0	-1018.16	-776.9	0	0
453	336	Shell-Thin	1010	@SLE_P	Combination	Min	1885.15	-529.06	-256.5	0	0	0	0	3942.4757	636.4979	548.1335	0	0	0	-1018.5	-150.67	0	0
453	336	Shell-Thin	1011	@SLE_P	Combination	Min	80.35	-886.66	-420.08	0	0	0	0	1630.8802	998.4115	1024.9871	0	0	0	3818.34	-150.67	0	0
453	336	Shell-Thin	1105	@SLE_P	Combination	Min	263.71	32.51	62.37	0	0	0	0	5067.7978	698.22	1195.5588	0	0	0	3818.34	-777.27	0	0
453	336	Shell-Thin	1104	@SLE_P	Combination	Max	2068.51	393.47	225.94	0	0	0	0	3509.3145	-292.1292	718.7053	0	0	0	-1018.5	-777.27	0	0
454	337	Shell-Thin	1011	@SLU_A1	Combination	Max	495.2	99.04	117.17	0	0	0	0	2044.1126	408.8225	928.8945	0	0	0	7309.92	2229.86	0	0
454	337	Shell-Thin	671	@SLU_A1	Combination	Max	6.459E-08	0.000001368	0.000000054	0	0	0	0	1.202E-07	7.161E-08	0.5208	0	0	0	1783.89	2229.86	0	0
454	337	Shell-Thin	674	@SLU_A1	Combination	Max	98.86	494.31	264.82	0	0	0	0	678.5053	3392.5267	1449.7563	0	0	0	1783.89	204.59	0	0
454	337	Shell-Thin	1105	@SLU_A1	Combination	Max	554.06	570.7	381.34	0	0	0	0	7132.9782	1768.1363	2385.725	0	0	0	7309.92	204.59	0	0
454	337	Shell-Thin	1011	@SLU_A1	Combination	Min	-95.27	-19.05	-33.89	0	0	0	0	-19.8848	-3.977	-5.6273	0	0	0	-50.51	-9.91	0	0
454	337	Shell-Thin	671	@SLU_A1	Combination	Min	-0.000002459	-2.361E-07	-5.835E-07	0	0	0	0	-0.000002491	-0.000001632	-7.8957	0	0	0	-7.92	-9.91	0	0
454	337	Shell-Thin	674	@SLU_A1	Combination	Min	-25.26	-126.32	-46.46	0	0	0	0	-2.2366	-11.1829	-5.599	0	0	0	-7.92	-19.49	0	0
454	337	Shell-Thin	1105	@SLU_A1	Combination	Min	-114.17	-123.66	-80.21	0	0	0	0	-34.6537	-19.3713	-10.9442	0	0	0	-50.51	-19.49	0	0
454	337	Shell-Thin	1011	@SLU_A2	Combination	Max	340	68	85.36	0	0	0	0	1515.8268	303.1654	689.3426	0	0	0	5425.88	1655.17	0	0
454	337	Shell-Thin	671	@SLU_A2	Combination	Max	6.459E-08	9.922E-07	0.000000054	0	0	0	0	1.202E-07	7.161E-08	0.5208	0	0	0	1324.13	1655.17	0	0
454	337	Shell-Thin	674	@SLU_A2	Combination	Max	77.86	389.31	200.2	0	0	0	0	503.7225	2518.6124	1076.282	0	0	0	1324.13	149.95	0	0
454	337	Shell-Thin	1105	@SLU_A2	Combination	Max	385.18	446.04	285.56	0	0	0	0	5297.5833	1312.1317	1770.9439	0	0	0	5425.88	149.95	0	0
454	337	Shell-Thin	1011	@SLU_A2	Combination	Min	-95.27	-19.05	-33.89	0	0	0	0	-19.8848	-3.977	-5.6273	0	0	0	-50.51	-9.91	0	0
454	337	Shell-Thin	671	@SLU_A2	Combination	Min	-0.00000184	-2.361E-07	-4.426E-07	0	0	0	0	-0.000001852	-0.000001224	-5.578	0	0	0	-7.92	-9.91	0	0
454	337	Shell-Thin	674	@SLU_A2	Combination	Min	-25.26	-126.32	-46.46	0	0	0	0	-2.2366	-11.1829	-5.599	0	0	0	-7.92	-19.49	0	0
454	337	Shell-Thin	1105	@SLU_A2	Combination	Min	-114.17	-123.66	-80.21	0	0	0	0	-34.6537	-19.3713	-10.9442	0	0	0	-50.51	-19.49	0	0
454	337	Shell-Thin	1011	@SLU_EQU	Combination	Max	405.37	81.07	101.98	0	0	0	0	1671.3567	334.2713	759.8814	0	0	0	5982.4	1824.08	0	0
454	337	Shell-Thin	671	@SLU_EQU	Combination	Max	6.459E-08	0.000001168	0.000000054	0	0	0	0	1.202E-07	7.161E-08	0.5208	0	0	0	1459.26	1824.08	0	0
454	337	Shell-Thin	674	@SLU_EQU	Combination	Max	87.71	438.54	225.45	0	0	0	0	554.9435	2774.7174	1185.9318	0	0	0	1459.26	169.27	0	0
454	337	Shell-Thin	1105	@SLU_EQU	Combination	Max	453.9	501.05	326.77	0	0	0	0	5836.9848	1448.2374	1951.7246	0	0	0	5982.4	169.27	0	0
454	337	Shell-Thin	1011	@SLU_EQU	Combination	Min	-95.27	-19.05	-33.89	0	0	0	0	-19.8848	-3.977	-5.6273	0	0	0	-50.51	-9.91	0	0
454	337	Shell-Thin	671	@SLU_EQU	Combination	Min	-0.000002034	-2.361E-07	-4.925E-07	0	0	0	0	-0.000002041	-0.000001353	-6.511	0	0	0	-7.92	-9.91	0	0
454	337	Shell-Thin	674	@SLU_EQU	Combination	Min	-25.26	-126.32	-46.46	0	0	0	0	-2.2366	-11.1829	-5.599	0	0	0	-7.92	-19.49	0	0
454	337	Shell-Thin	1105	@SLU_EQU	Combination	Min	-114.17	-123.66	-80.21	0	0	0	0	-34.6537	-19.3713	-10.9442	0	0	0	-50.51	-19.49	0	0
454	337	Shell-Thin	1011	@SLE_R	Combination	Max	329.34	65.87	77.47	0	0	0	0	1513.4691	302.6938	687.8685	0	0	0	5409.01	1651.42	0	0
454	337	Shell-Thin	671	@SLE_R	Combination	Max	3.339E-08	9.453E-07	2.627E-08	0	0	0	0	5.809E-08	4.378E-08	0.268	0	0	0	1321.14	1651.42	0	0
454	337	Shell-Thin	674	@SLE_R	Combination	Max	71.54	357.68	193.71	0	0	0	0	502.5478	2512.7392	1073.7462	0	0	0	1321.14	146.92	0	0
454	337	Shell-Thin	1105	@SLE_R	Combination	Max	373.93	414.35	271.14	0	0	0	0	5283.2832	1308.522	1766.851	0	0	0	5409.01	146.92	0	0
454	337	Shell-Thin	1011	@SLE_R	Combination	Min	-47.06	-9.41	-16.64	0	0	0	0	-8.8763	-1.7753	-2.4724	0	0	0	-26.32	-4.51	0	0
454	337	Shell-Thin	671	@SLE_R	Combination	Min	-0.00000182	-1.443E-07	-4.316E-07	0	0	0	0	-0.000001843	-0.000001204	-5.4608	0	0	0	-3.61	-4.51	0	0
454	337	Shell-Thin	674	@SLE_R	Combination	Min	-12.15	-60.76	-22.87	0	0	0	0	-1.1304	-5.6522	-2.6952	0	0	0	-3.61	-8.7	0	0
454	337	Shell-Thin	1105	@SLE_R	Combination	Min	-56.36	-60.52	-39.44	0	0	0	0	-17.8254	-8.564	-5.0051	0	0	0	-26.32	-8.7	0	0
454	337	Shell-Thin	1011	@SLE_F	Combination	Max	289.11	57.82	50.52	0	0	0	0	1492.7073	298.5415	676.5402	0	0	0	5297.27	1623.91	0	0
454	337	Shell-Thin	671	@SLE_F	Combination	Max	-1.324E-08	7.889E-07	-4.899E-08	0	0	0	0	-4.083E-08	-4.385E-08	1.5583	0	0	0	1299.13	1623.91	0	0
454	337	Shell-Thin	674	@SLE_F	Combination	Max	49.15	245.75	163.27	0	0	0	0	494.3684	2471.8419	1055.6311	0	0	0	1299.13	133.65	0	0
454	337	Shell-Thin	1105	@SLE_F	Combination	Max	336.07	302.57	213.79	0	0	0	0	5184.9562	1279.9657	1736.8326	0	0	0	5297.27	133.65	0	0
454	337	Shell-Thin	1011	@SLE_F	Combination	Min	-157.87	-31.57	-44.84	0	0	0	0	25.1093	5.0219	5.4899	0	0	0	-25.82	11.06	0	0
454	337	Shell-Thin	671	@SLE_F	Combination	Min	-0.000001713	-5.455E-07	-3.699E-07	0	0	0	0	-0.000001814	-0.000001139	-4.6652	0	0	0	8.85	11.06	0	0
454	337	Shell-Thin	674	@SLE_F	Combination	Min	-5.96	-29.82	-13.87	0	0	0	0	3.6386	18.1932	6.1635	0	0	0	8.85	-16.77	0	0
454	337	Shell-Thin	1105	@SLE_F	Combination	Min	-149.09	-57.02	-58.55	0	0	0	0	3.0726	-2.7061	10.3202	0	0	0	-25.82	-16.77	0	0
454	337	Shell-Thin	1011	@SLE_P	Combination	Max	287.18	57.44	47.45	0	0	0	0	1491.2163	298.2433	676.1015	0	0	0	5297.21	1623.19	0	0
454	337	Shell-Thin	671	@SLE_P	Combination	Max	-0.000001692	7.718E-07	-3.589E-07	0	0	0	0	-0.000001791	-0.000001091	-4.6446	0	0	0	1298.55	1623.19	0	0
454	337	Shell-Thin	674	@SLE_P	Combination	Max	46.57	232.84	160.87	0	0	0	0	494.2636	2471.3182	1055.3	0	0	0	1298.55	132.36	0	0
454	337	Shell-Thin	1105	@SLE_P	Combination	Max	333.75	290.28	208.32	0	0	0	0	5184.0776	1278.5786	1736.0551	0	0	0	5297.21	132.36	0	0
454	337	Shell-Thin	1011	@SLE_P	Combination	Min	267.93	53.59	40.88	0	0	0	0	1490.8312	298.1662	676.0035	0	0	0	5296.58	1623.1	0	0
454	337	Shell-Thin	671	@SLE_P	Combination	Min	-0.000001711	6.253E-07	-3.689E-07	0	0	0	0	-0.000001812	-0.000001135	-4.6575	0	0	0	1298.48	1623.1	0	0
454	337	Shell-Thin	674	@SLE_P	Combination	Min	42.66	213.28	151.5	0	0	0	0	494.2313	2471.1564	1055.296	0	0	0	1298.48	131.65	0	0
454	337	Shell-Thin	1105	@SLE_P	Combination	Min	310.58	266.87	192.38	0	0	0	0	5183.8695	1278.0387	1735.9481	0	0	0	5296.58	131.65	0	0
455	338	Shell-Thin	664	@SLU_A1	Combination	Max	39.98	218.01	2319.19	0	0	0	0	325.2139	676.0246	3.0331	0	0	0	191.54	196.27	0	0
455	338	Shell-Thin	1100	@SLU_A1	Combination	Max	603.67	213.58	2367.07	0	0	0	0	973.719	212.3776	3.1628	0	0	0	14	196.27	0	0
455	338	Shell-Thin	1106	@SLU_A1	Combination	Max	685.1	185.93	2437.27	0	0	0	0	741.6051	247.0556	3.2321	0	0	0	14	390.83	0	0
455	338	Shell-Thin	776	@SLU_A1	Combination	Max	34.42	190.36	2389.39	0	0	0	0	311.9105	897.3811	3.6532	0	0	0	191.54	390.83	0	0
455	338	Shell-Thin	664	@SLU_A1	Combination	Min	-778.79	-2035.01	-46.75	0	0	0	0	-9.1388	-16.1701	-938.6851	0	0	0	-2.03	-13.53	0	0
455	338	Shell-Thin	1100	@SLU_A1	Combination	Min	-25.56	-1794.36	-50.12	0	0	0	0	-3.0594	-5.4651	-1148.4642	0	0	0	-568.84	-13.53	0	0
455	338	Shell-Thin	1106	@SLU_A1	Combination	Min	-22.17	-1341.01	-48.94	0	0	0	0	-4.2986	-6.5799	-1227.8509	0	0	0	-568.84	-17.05	0	0
455	338	Shell-Thin	776	@SLU_A1	Combination	Min	-687.54	-1581.67	-45.81	0	0	0	0	-8.0053	-20.7043	-1018.5556	0	0	0	-2.03	-17.05	0	0
455	338	Shell-Thin	664	@SLU_A2	Combination	Max	39.98	218.01	1610.56	0	0	0	0	232.1087	494.5503	3.0331	0	0	0	142.38	143.96	0	0
455	338	Shell-Thin	1100	@SLU_A2	Combination	Max	341.99	213.58	1660.06	0	0	0	0	703.0162	157.0017	3.1628	0	0	0	14	143.96	0	0
455	338	Shell-Thin	1106	@SLU_A2	Combination	Max	404.14	185.93	1740.19	0	0	0	0	536.4582	179.3446	3.2321	0	0	0	14	289.97	0	0
455	338	Shell-Thin	776	@SLU_A2	Combination	Max	34.42	190.36	1690.69	0	0	0	0	227.5391	663.7424	3.6532	0	0	0	142.38	289.97	0	0
455	338	Shell-Thin	664	@SLU_A2	Combination	Min	-581.15	-1524.53	-46.75	0	0	0	0	-9.1388	-16.1701	-696.2128	0	0	0	-2.03	-13.53	0	0
455	338	Shell-Thin	1100	@SLU_A2	Combination	Min	-25.56	-1345.87	-50.12	0	0	0	0	-3.0594	-5.4651	-852.1211	0	0	0	-404.76	-13.53	0	0
455	338	Shell-Thin	1106	@SLU_A2	Combination	Min	-22.17	-1007.87	-48.94	0	0	0	0	-4.2986	-6.5799	-911.0275	0	0	0	-404.76	-17.05	0	0
455	338	Shell-Thin	776	@SLU_A2	Combination	Min	-513.05	-1186.54	-45.81	0	0	0	0	-8.0053	-20.7043	-755.4691	0	0	0	-2.03	-17.05	0	0
455	338	Shell-Thin	664	@SLU_EQU	Combination	Max	39.98	218.01	1865.31	0	0	0	0	262.8935	550.235	3.0331	0	0	0	157.01	160	0	0
455	338	Shell-Thin	1100	@SLU_EQU	Combination	Max	460.06	213.58	1910.2	0	0	0	0	789.4868	173.8729	3.1628	0	0	0	14	160	0	0
455	338	Shell-Thin	1106	@SLU_EQU	Combination	Max	526.6	185.93	1974.39	0	0	0	0	601.832	201.2936	3.2321	0	0	0	14	319.21	0	0
455	338	Shell-Thin	776	@SLU_EQU	Combination	Max	34.42	190.36	1929.5	0	0	0	0	253.8032	732.7931	3.6532	0	0	0	157.01	319.21	0	0
455	338	Shell-Thin	664	@SLU_EQU	Combination	Min	-641.56	-1686.41	-46.75	0	0	0	0	-9.1388	-16.1701	-766.7513	0	0	0	-2.03	-13.53	0	0
455	338	Shell-Thin	1100	@SLU_EQU	Combination	Min	-25.56	-1489.64	-50.12	0	0	0	0	-3.0594	-5.4651	-938.1302	0	0	0	-459.31	-13.53	0	0
455	338	Shell-Thin	1106	@SLU_EQU	Combination	Min	-22.17	-1116.68	-48.94	0	0	0	0	-4.2986	-6.5799	-1002.9849	0	0	0	-459.31	-17.05	0	0
455	338	Shell-Thin	776	@SLU_EQU	Combination	Min	-566.39	-1313.44	-45.81	0	0	0	0	-8.0053	-20.7043	-832.0898	0	0	0	-2.03	-17.05	0	0
455	338	Shell-Thin	664	@SLE_R	Combination	Max	19.29	99.66	1603.92	0	0	0	0	231.5119	493.4569	1.3805	0	0	0	141.85	143.46	0	0
455	338	Shell-Thin	1100	@SLE_R	Combination	Max	339.95	97.68	1653.09	0	0	0	0	701.5204	156.2909	1.6397	0	0	0	6.39	143.46	0	0
455	338	Shell-Thin	1106	@SLE_R	Combination	Max	402.59	84.53	1733.24	0	0	0	0	535.1064	178.4383	1.6788	0	0	0	6.39	289.48	0	0
455	338	Shell-Thin	776	@SLE_R	Combination	Max	16.64	86.5	1684.07	0	0	0	0	226.9335	662.2966	1.6536	0	0	0	141.85	289.48	0	0
455	338	Shell-Thin	664	@SLE_R	Combination	Min	-576.53	-1506.58	-23.4	0	0	0	0	-4.0702	-7.2923	-695.2283	0	0	0	-1.03	-6.11	0	0
455	338	Shell-Thin	1100	@SLE_R	Combination	Min	-12.67	-1328.32	-25.04	0	0	0	0	-1.629	-2.6586	-850.7133	0	0	0	-403.04	-6.11	0	0
455	338	Shell-Thin	1106	@SLE_R	Combination	Min	-11	-992.72	-24.53	0	0	0	0	-2.1943	-3.1778	-909.5187	0	0	0	-403.04	-7.59	0	0
455	338	Shell-Thin	776	@SLE_R	Combination	Min	-508.98	-1170.98	-23	0	0	0	0	-3.586	-9.3036	-754.3673	0	0	0	-1.03	-7.59	0	0
455	338	Shell-Thin	664	@SLE_F	Combination	Max	-203.47	-335.51	1561.53	0	0	0	0	227.596	486.4147	-26.8782	0	0	0	138.19	141.14	0	0
455	338	Shell-Thin	1100	@SLE_F	Combination	Max	332.57	-376.29	1606.88	0	0	0	0	691.6145	151.969	-24.8446	0	0	0	71.36	141.14	0	0
455	338	Shell-Thin	1106	@SLE_F	Combination	Max	396.13	-338.33	1692.85	0	0	0	0	526.2661	172.6246	-19.6722	0	0	0	71.36	286.73	0	0
455	338	Shell-Thin	776	@SLE_F	Combination	Max	-195.88	-297.55	1647.86	0	0	0	0	222.9455	652.8464	-21.6366	0	0	0	138.19	286.73	0	0
455	338	Shell-Thin	664	@SLE_F	Combination	Min	-552.09	-1401.93	-443.4	0	0	0	0	-36.6175	-29.6603	-687.9619	0	0	0	65.53	-8.2	0	0
455	338	Shell-Thin	1100	@SLE_F	Combination	Min	-424.14	-1226.35	-390.16	0	0	0	0	-77.5213	-6.1957	-841.3437	0	0	0	-398.46	-8.2	0	0
455	338	Shell-Thin	1106	@SLE_F	Combination	Min	-414.11	-902.9	-282.44	0	0	0	0	-55.756	-19.7598	-899.469	0	0	0	-398.46	24.72	0	0
455	338	Shell-Thin	776	@SLE_F	Combination	Min	-487.4	-1078.48	-336.08	0	0	0	0	-16.1791	-10.7402	-746.1527	0	0	0	65.53	24.72	0	0
455	338	Shell-Thin	664	@SLE_P	Combination	Max	-546.3	-1388.15	1559.46	0	0	0	0	227.5908	486.3941	-687.7128	0	0	0	138.13	141.08	0	0
455	338	Shell-Thin	1100	@SLE_P	Combination	Max	331.39	-1212.62	1604.18	0	0	0	0	691.5479	151.9342	-841.3291	0	0	0	-396.89	141.08	0	0
455	338	Shell-Thin	1106	@SLE_P	Combination	Max	395.37	-892.69	1691.72	0	0	0	0	526.2518	172.6056	-899.4603	0	0	0	-396.89	286.69	0	0
455	338	Shell-Thin	776	@SLE_P	Combination	Max	-482.32	-1068.22	1647	0	0	0	0	222.9414	652.8307	-745.8308	0	0	0	138.13	286.69	0	0
455	338	Shell-Thin	664	@SLE_P	Combination	Min	-551.57	-1400.68	1550.84	0	0	0	0	227.5384	486.1882	-687.757	0	0	0	138.11	140.46	0	0
455	338	Shell-Thin	1100	@SLE_P	Combination	Min	326.32	-1225.1	1594.96	0	0	0	0	691.2658	151.5869	-841.3424	0	0	0	-397.41	140.46	0	0
455	338	Shell-Thin	1106	@SLE_P	Combination	Min	390.95	-901.97	1682.55	0	0	0	0	526.1088	172.4155	-899.4682	0	0	0	-397.41	286.27	0	0
455	338	Shell-Thin	776	@SLE_P	Combination	Min	-486.94	-1077.55	1638.43	0	0	0	0	222.9005	652.6739	-745.8961	0	0	0	138.11	286.27	0	0
456	339	Shell-Thin	1100	@SLU_A1	Combination	Max	649.58	182.42	2340.38	0	0	0	0	981.5923	251.0056	4.7598	0	0	0	12.44	1.51	0	0
456	339	Shell-Thin	1101	@SLU_A1	Combination	Max	1972.74	181.73	2176.42	0	0	0	0	1918.4927	116.906	5.8225	0	0	0	5.85	1.51	0	0
456	339	Shell-Thin	1107	@SLU_A1	Combination	Max	2005.54	165.47	2320.42	0	0	0	0	1531.554	5

456	339	Shell-Thin	1101	@SLE_R	Combination	Min	-9.52	-912.71	-25.12	0	0	0	0	-3.3378	-2.7803	-890.1582	0	0	0	-953.24	-181.17	0	0
456	339	Shell-Thin	1107	@SLE_R	Combination	Min	-8.41	-768.53	-26.31	0	0	0	0	-3.4692	-18.4859	-973.5961	0	0	0	-953.24	-100.02	0	0
456	339	Shell-Thin	1106	@SLE_R	Combination	Min	-10.04	-966.32	-27.3	0	0	0	0	-2.2297	-3.4245	-982.8185	0	0	0	-589.51	-100.02	0	0
456	339	Shell-Thin	1100	@SLE_F	Combination	Max	374.07	-260.28	1608.54	0	0	0	0	696.4172	175.8537	-12.0937	0	0	0	78.26	-8.45	0	0
456	339	Shell-Thin	1101	@SLE_F	Combination	Max	1350.94	-256.94	1502.97	0	0	0	0	1382.5759	79.3122	-5.0547	0	0	0	38.7	-8.45	0	0
456	339	Shell-Thin	1107	@SLE_F	Combination	Max	1377.4	-230.14	1631.1	0	0	0	0	1101.1009	-14.0929	-5.3211	0	0	0	38.7	3.12	0	0
456	339	Shell-Thin	1106	@SLE_F	Combination	Max	400.36	-233.48	1736.67	0	0	0	0	524.5003	163.7957	-12.3601	0	0	0	78.26	3.12	0	0
456	339	Shell-Thin	1100	@SLE_F	Combination	Min	-399.51	-1013.66	-299.03	0	0	0	0	-80.7911	-22.4699	-888.3441	0	0	0	-584.04	-177.91	0	0
456	339	Shell-Thin	1101	@SLE_F	Combination	Min	-380.63	-818.1	-243.26	0	0	0	0	-72.7662	-14.7521	-878.0518	0	0	0	-948.59	-177.91	0	0
456	339	Shell-Thin	1107	@SLE_F	Combination	Min	-373.8	-682.79	-172.05	0	0	0	0	-59.0421	-21.7127	-960.3702	0	0	0	-948.59	-96.79	0	0
456	339	Shell-Thin	1106	@SLE_F	Combination	Min	-392.22	-878.34	-227.85	0	0	0	0	-55.3852	-17.9249	-970.6625	0	0	0	-584.04	-96.79	0	0
456	339	Shell-Thin	1100	@SLE_P	Combination	Max	373.31	-1002.98	1605.36	0	0	0	0	696.3294	175.8418	-888.3134	0	0	0	-582.81	-177.6	0	0
456	339	Shell-Thin	1101	@SLE_P	Combination	Max	1350.48	-807.55	1499.7	0	0	0	0	1382.3194	79.2765	-878.0268	0	0	0	-947.81	-177.6	0	0
456	339	Shell-Thin	1107	@SLE_P	Combination	Max	1377.05	-674.72	1629.2	0	0	0	0	1100.9297	-14.1159	-960.3596	0	0	0	-947.81	-96.49	0	0
456	339	Shell-Thin	1106	@SLE_P	Combination	Max	399.88	-870.16	1734.86	0	0	0	0	524.4857	163.7748	-970.6462	0	0	0	-582.81	-96.49	0	0
456	339	Shell-Thin	1100	@SLE_P	Combination	Min	368.8	-1012.69	1595.85	0	0	0	0	696.093	175.7229	-888.3414	0	0	0	-583.1	-177.88	0	0
456	339	Shell-Thin	1101	@SLE_P	Combination	Min	1346.52	-817.14	1490.66	0	0	0	0	1381.9298	78.9193	-878.0495	0	0	0	-948.25	-177.88	0	0
456	339	Shell-Thin	1107	@SLE_P	Combination	Min	1373.53	-682.06	1619.41	0	0	0	0	1100.6736	-14.3461	-960.3692	0	0	0	-948.25	-96.55	0	0
456	339	Shell-Thin	1106	@SLE_P	Combination	Min	395.82	-877.6	1724.6	0	0	0	0	524.3389	163.5661	-970.661	0	0	0	-583.1	-96.55	0	0
457	340	Shell-Thin	1101	@SLU_A1	Combination	Max	2044.41	148.28	1976.31	0	0	0	0	1925.9226	152.8628	6.2141	0	0	0	6.13	1.83	0	0
457	340	Shell-Thin	1102	@SLU_A1	Combination	Max	2819.72	147.43	1757.2	0	0	0	0	2965.4832	148.7077	6.4777	0	0	0	2.92	1.83	0	0
457	340	Shell-Thin	1108	@SLU_A1	Combination	Max	2806.38	139.75	1851.33	0	0	0	0	2313.8918	4.3321	6.8429	0	0	0	2.92	1.66	0	0
457	340	Shell-Thin	1107	@SLU_A1	Combination	Max	2031.07	140.6	2070.44	0	0	0	0	1529.0385	5.5129	6.5698	0	0	0	6.13	1.66	0	0
457	340	Shell-Thin	1101	@SLU_A1	Combination	Min	-16.56	-838.74	-50.4	0	0	0	0	-6.6829	-4.1014	-1109.4461	0	0	0	-1468.14	-384.67	0	0
457	340	Shell-Thin	1102	@SLU_A1	Combination	Min	-18.81	-675.16	-54.27	0	0	0	0	-10.6479	-5.1491	-962.1712	0	0	0	-2319.17	-384.67	0	0
457	340	Shell-Thin	1108	@SLU_A1	Combination	Min	-16	-717.55	-54.47	0	0	0	0	-10.0861	-120.0199	-1077.2283	0	0	0	-2319.17	-298.59	0	0
457	340	Shell-Thin	1107	@SLU_A1	Combination	Min	-13.59	-881.14	-50.68	0	0	0	0	-6.67	-34.5347	-1224.7391	0	0	0	-1468.14	-298.59	0	0
457	340	Shell-Thin	1101	@SLU_A2	Combination	Max	1423.49	148.28	1423.47	0	0	0	0	1410.4784	107.9935	6.2141	0	0	0	6.13	1.83	0	0
457	340	Shell-Thin	1102	@SLU_A2	Combination	Max	2032.18	147.43	1268.69	0	0	0	0	2186.8653	107.1319	6.4777	0	0	0	2.92	1.83	0	0
457	340	Shell-Thin	1108	@SLU_A2	Combination	Max	2023.7	139.75	1354.36	0	0	0	0	1705.8055	4.3321	6.8429	0	0	0	2.92	1.66	0	0
457	340	Shell-Thin	1107	@SLU_A2	Combination	Max	1415	140.6	1509.21	0	0	0	0	1120.7711	5.5129	6.5698	0	0	0	6.13	1.66	0	0
457	340	Shell-Thin	1101	@SLU_A2	Combination	Min	-16.56	-635.42	-50.4	0	0	0	0	-6.6829	-4.1014	-823.4022	0	0	0	-1075.6	-285.61	0	0
457	340	Shell-Thin	1102	@SLU_A2	Combination	Min	-18.81	-514.05	-54.27	0	0	0	0	-10.6479	-5.1491	-713.4254	0	0	0	-1713.45	-285.61	0	0
457	340	Shell-Thin	1108	@SLU_A2	Combination	Min	-16	-543.96	-54.47	0	0	0	0	-10.0861	-89.5703	-799.2855	0	0	0	-1713.45	-221.61	0	0
457	340	Shell-Thin	1107	@SLU_A2	Combination	Min	-13.59	-665.33	-50.68	0	0	0	0	-6.67	-26.3208	-909.2664	0	0	0	-1075.6	-221.61	0	0
457	340	Shell-Thin	1101	@SLU_EQU	Combination	Max	1639.08	148.28	1609.8	0	0	0	0	1568.2659	123.7409	6.2141	0	0	0	6.13	1.83	0	0
457	340	Shell-Thin	1102	@SLU_EQU	Combination	Max	2283.73	147.43	1434.5	0	0	0	0	2419.8528	121.0521	6.4777	0	0	0	2.92	1.83	0	0
457	340	Shell-Thin	1108	@SLU_EQU	Combination	Max	2273.29	139.75	1514.33	0	0	0	0	1888.4951	4.3321	6.8429	0	0	0	2.92	1.66	0	0
457	340	Shell-Thin	1107	@SLU_EQU	Combination	Max	1628.63	140.6	1689.63	0	0	0	0	1246.1541	5.5129	6.5698	0	0	0	6.13	1.66	0	0
457	340	Shell-Thin	1101	@SLU_EQU	Combination	Min	-16.56	-706.82	-50.4	0	0	0	0	-6.6829	-4.1014	-906.998	0	0	0	-1193.97	-314.55	0	0
457	340	Shell-Thin	1102	@SLU_EQU	Combination	Min	-18.81	-573.2	-54.27	0	0	0	0	-10.6479	-5.1491	-786.6576	0	0	0	-1891.46	-314.55	0	0
457	340	Shell-Thin	1108	@SLU_EQU	Combination	Min	-16	-605.32	-54.47	0	0	0	0	-10.0861	-98.8403	-880.8786	0	0	0	-1891.46	-244.23	0	0
457	340	Shell-Thin	1107	@SLU_EQU	Combination	Min	-13.59	-738.93	-50.68	0	0	0	0	-6.67	-29.2906	-1001.3559	0	0	0	-1193.97	-244.23	0	0
457	340	Shell-Thin	1101	@SLE_R	Combination	Max	1420.86	67.12	1416.89	0	0	0	0	1407.5472	107.3035	3.1502	0	0	0	2.88	0.95	0	0
457	340	Shell-Thin	1102	@SLE_R	Combination	Max	2028.31	66.74	1261.89	0	0	0	0	2182.1592	106.4503	3.2972	0	0	0	1.53	0.95	0	0
457	340	Shell-Thin	1108	@SLE_R	Combination	Max	2019.91	62.48	1347.38	0	0	0	0	1701.7931	2.1112	3.4981	0	0	0	1.53	0.79	0	0
457	340	Shell-Thin	1107	@SLE_R	Combination	Max	1412.46	62.86	1502.38	0	0	0	0	1118.0723	2.6929	3.3469	0	0	0	2.88	0.79	0	0
457	340	Shell-Thin	1101	@SLE_R	Combination	Min	-8.19	-620.83	-25.14	0	0	0	0	-3.3814	-2.0276	-821.5465	0	0	0	-1074.8	-284.93	0	0
457	340	Shell-Thin	1102	@SLE_R	Combination	Min	-9.34	-499.65	-26.99	0	0	0	0	-5.461	-2.4769	-711.6039	0	0	0	-1711.11	-284.93	0	0
457	340	Shell-Thin	1108	@SLE_R	Combination	Min	-7.97	-531.26	-27.19	0	0	0	0	-5.1665	-88.7364	-797.2679	0	0	0	-1711.11	-221.12	0	0
457	340	Shell-Thin	1107	@SLE_R	Combination	Min	-6.72	-652.44	-25.37	0	0	0	0	-3.4675	-25.3372	-907.2141	0	0	0	-1074.8	-221.12	0	0
457	340	Shell-Thin	1101	@SLE_F	Combination	Max	1407.48	-218	1370.19	0	0	0	0	1387.3262	102.8773	1.424	0	0	0	49.82	-13.98	0	0
457	340	Shell-Thin	1102	@SLE_F	Combination	Max	2007.12	-192.7	1213.34	0	0	0	0	2149.8811	102.2962	4.8058	0	0	0	27.35	-13.98	0	0
457	340	Shell-Thin	1108	@SLE_F	Combination	Max	1998.52	-165.93	1303.79	0	0	0	0	1674.1316	-16.0665	3.0971	0	0	0	27.35	-5.88	0	0
457	340	Shell-Thin	1107	@SLE_F	Combination	Max	1398.88	-191.15	1460.64	0	0	0	0	1099.752	-15.3586	-0.2821	0	0	0	49.82	-5.88	0	0
457	340	Shell-Thin	1101	@SLE_F	Combination	Min	-371.41	-531.83	-185.06	0	0	0	0	-74.8394	-24.9917	-809.183	0	0	0	-1068.27	-280.59	0	0
457	340	Shell-Thin	1102	@SLE_F	Combination	Min	-247.21	-412.01	-156.97	0	0	0	0	-56.9725	-16.5598	-699.4934	0	0	0	-1695.52	-280.59	0	0
457	340	Shell-Thin	1108	@SLE_F	Combination	Min	-240.12	-451.27	-97.58	0	0	0	0	-47.8093	-85.1654	-793.8434	0	0	0	-1695.52	-217.58	0	0
457	340	Shell-Thin	1107	@SLE_F	Combination	Min	-364.3	-571.09	-125.68	0	0	0	0	-58.8808	-21.5149	-893.533	0	0	0	-1068.27	-217.58	0	0
457	340	Shell-Thin	1101	@SLE_P	Combination	Max	1407.14	-524.26	1366.69	0	0	0	0	1387.0366	102.8628	-809.176	0	0	0	-1067.61	-280.41	0	0
457	340	Shell-Thin	1102	@SLE_P	Combination	Max	2006.73	-404.34	1209.37	0	0	0	0	2149.5384	102.2637	-699.4635	0	0	0	-1695.11	-280.41	0	0
457	340	Shell-Thin	1108	@SLE_P	Combination	Max	1998.2	-447.02	1301.53	0	0	0	0	1673.8172	-84.6183	-783.82	0	0	0	-1695.11	-217.4	0	0
457	340	Shell-Thin	1107	@SLE_P	Combination	Max	1398.6	-566.94	1458.85	0	0	0	0	1099.5837	-20.846	-893.5324	0	0	0	-1067.61	-217.4	0	0
457	340	Shell-Thin	1101	@SLE_P	Combination	Min	1403.72	-531.15	1357.62	0	0	0	0	1386.6896	102.7182	-809.1823	0	0	0	-1067.87	-280.57	0	0
457	340	Shell-Thin	1102	@SLE_P	Combination	Min	2002.9	-411.31	1199.49	0	0	0	0	2149.2174	101.9391	-699.4907	0	0	0	-1695.43	-280.57	0	0
457	340	Shell-Thin	1108	@SLE_P	Combination	Min	1994.98	-450.88	1291.3	0	0	0	0	1673.5982	-84.8192	-783.8413	0	0	0	-1695.43	-217.48	0	0
457	340	Shell-Thin	1107	@SLE_P	Combination	Min	1395.8	-570.72	1449.44	0	0	0	0	1099.3215	-21.1069	-893.5329	0	0	0	-1067.87	-217.48	0	0
458	341	Shell-Thin	1102	@SLU_A1	Combination	Max	2873.99	121.63	1579.53	0	0	0	0	2972.4066	182.1952	6.4044	0	0	0	3.75	1.88	0	0
458	341	Shell-Thin	1103	@SLU_A1	Combination	Max	3122.93	120.11	1216.32	0	0	0	0	3785.9054	104.8737	5.9056	0	0	0	9.35	1.88	0	0
458	341	Shell-Thin	1109	@SLU_A1	Combination	Max	3074.56	111.35	1167.59	0	0	0	0	3761.8143	2.7338	6.4707	0	0	0	9.35	3.07	0	0
458	341	Shell-Thin	1108	@SLU_A1	Combination	Max	2825.38	112.86	1531.36	0	0	0	0	2314.0973	4.5349	6.9584	0	0	0	3.75	3.07	0	0
458	341	Shell-Thin	1102	@SLU_A1	Combination	Min	-14.73	-376.21	-51.92	0	0	0	0	-10.7561	-3.5612	-754.0257	0	0	0	-2447.98	-404.86	0	0
458	341	Shell-Thin	1103	@SLU_A1	Combination	Min	-22.31	-319.55	-48.08	0	0	0	0	-14.8044	-3.9022	-500.2489	0	0	0	-351.67	-404.86	0	0
458	341	Shell-Thin	1109	@SLU_A1	Combination	Min	-23.26	-547.26	-55.24	0	0	0	0	-17.5145	-123.2121	-642.521	0	0	0	-351.67	-472.33	0	0
458	341	Shell-Thin	1108	@SLU_A1	Combination	Min	-14.93	-603.92	-58.8	0	0	0	0	-10.081	-118.8557	-896.2978	0	0	0	-2447.98	-472.33	0	0
458	341	Shell-Thin	1102	@SLU_A2	Combination	Max	2074.75	121.63	1142.82	0	0	0	0	2191.6269	130.1681	6.4044	0	0	0	3.75	1.88	0	0
458	341	Shell-Thin	1103	@SLU_A2	Combination	Max	2282.82	120.11	871.65	0	0	0	0	2801.8303	76.0981	5.9056	0	0	0	9.35	1.88	0	0
458	341	Shell-Thin	1109	@SLU_A2	Combination	Max	2247.09	111.35	848.76	0	0	0	0	2785.5404	2.7338	6.4707	0	0	0	9.35	3.07	0	0
458	341	Shell-Thin	1108	@SLU_A2	Combination	Max	2038.82	112.86	1120.28	0	0	0	0	1706.0048	4.5349	6.9584	0	0	0	3.75	3.07	0	0
458	341	Shell-Thin	1102	@SLU_A2	Combination	Min	-14.73	-291.28	-51.92	0	0	0	0	-10.7561	-3.5612	-558.2807	0	0	0	-1807.29	-300.73	0	0
458	341	Shell-Thin	1103	@SLU_A2	Combination	Min	-22.31	-249.1	-48.08	0	0	0	0	-14.8044	-3.9022	-369.618	0	0	0	-257.71	-300.73	0	0
458	341	Shell-Thin	1109	@SLU_A2	Combination	Min	-23.26	-416.61	-55.24	0	0	0	0	-17.5145	-91.5862	-475.8812	0	0	0	-257.71	-350.69	0	0
458	341	Shell-Thin	1108	@SLU_A2	Combination	Min	-14.93	-458.78	-58.8	0	0	0	0	-10.081	-88.7333	-664.5438	0	0	0	-1807.29	-350.69	0	0
458	341	Shell-Thin	1102	@SLU_EQU	Combination	Max	2328.73	121.63	1290.95	0	0	0	0	2425.4266	147.7915	6.4044	0	0	0	3.75	1.88	0	0
458	341	Shell-Thin	1103	@SLU_EQU	Combination	Max	2540.21	120.11	992.62	0	0	0	0	3093.1079	85.5591	5.9056	0	0	0	9.35	1.88	0	0
458	341	Shell-Thin	1109	@SLU_EQU	Combination	Max	2500.74	111.35	956.37	0	0	0	0	3074.8969	2.7338	6.4707	0	0	0	9.35	3.07	0	0
458	341	Shell-Thin	1108	@SLU_EQU	Combination	Max	2289.04	112.86	1255.25	0	0	0	0	1888.6756	4.5349	6.9584	0	0	0	3.75	3.07	0	0
458	341	Shell-Thin	1102	@SLU_EQU	Combination	Min	-14.73	-327.5	-51.92	0	0	0	0	-10.7561	-3.5612	-616.5131	0	0	0	-1996.36	-331.28	0	0
458	341	Shell-Thin	1103	@SLU_EQU	Combination	Min	-22.31	-281	-48.08	0	0	0	0	-14.8044	-3.9022	-409.1573	0	0	0	-285.65	-331.28	0	0
458	341	Shell-Thin	1109	@SLU_EQU	Combination	Min	-23.26	-464.63	-55.24	0	0	0	0	-17.5145	-101.2409	-525.7588	0	0	0	-285.65	-386.68	0	0
458	341	Shell-Thin	1108	@SLU_EQU	Combination	Min	-14.93	-511.14	-58.8	0	0	0	0	-10.081	-97.9261	-733.1147	0	0	0	-1996.36	-386.68	0	0
458	341	Shell-Thin	1102	@SLE_R	Combination	Max	2070.96	53.95	1136.11	0	0	0	0	2186.9181	129.4782	3.2644	0	0	0	1.84	1.01	0	0
458	341	Shell-Thin	1103	@SLE_R	Combination	Max	2278.48	53.17	865.81	0	0	0	0	2795.5194	75.6266	3.0164	0	0	0	4.83	1.01	0	0
458	341	Shell-Thin	1109	@SLE_R	Combination	Max	2242.84	48.81	842.47	0	0	0	0	2778.6136	1.3855	3.3237	0	0	0	4.83	1.44	0	0
458	341	Shell-Thin	1108	@SLE_R	Combination	Max	2035.15	49.58	1113.18	0	0	0	0	1701.9897	2.2054	3.5671	0	0	0	1.84	1.44	0	0
458	341	Shell-Thin	1102	@SLE_R	Combination	Min	-7.49	-278.53	-25.74	0	0	0	0	-5.4828	-1.7711	-556.628	0	0	0	-1804.72	-299.89	0	0
458	341	Shell-Thin	1103	@SLE_R	Combination	Min	-11.33	-236.57	-23.92	0	0	0	0	-7.5227	-1.8894	-368.2278	0	0	0	-257.69	-299.89	0	0
458	341	Shell-Thin	1109	@SLE_R	Combination	Min	-11.61	-405.38	-27.51	0	0	0	0	-8.924	-91.1645	-474.2022	0	0	0	-257.69	-349.77	0	0
458	341	Shell-Thin	1108	@SLE_R	Combination	Min	-7.74	-447.33	-29.27	0	0	0	0	-5.1679	-87.8233	-662.6023	0	0	0	-1804.72	-349.77	0	0
458	341	Shell-Thin	1102	@SLE_F	Combination	Max	2049.14	-145.72	1089.85	0	0	0	0	2154.4609	125.0165	7.9793	0	0	0	34.19	-20.5	0	0
458	341	Shell-Thin	1103	@SLE_F	Combination	Max	2251.74	-128.49	825.83	0	0	0	0	2751.7968	72.6663	9.6069	0	0	0	20.98	-20.5	0	0
458	341	Shell-Thin	1109	@SLE_F	Combination	Max	2216.25	-125.26	804.25	0	0	0	0	2730.5546	-9.6582	7.256	0	0	0	20.98	-13.65	0	0
458	341	Shell-Thin	1108	@SLE_F	Combination	Max	2013.64	-142.48	1068.26	0	0	0	0	1674.3311	-15.1734	5.6284	0	0	0	34.19	-13.65	0	0
458	341	Shell-Thin	1102	@SLE_F	Combination	Min	-235.94	-223.44	-135.67	0	0	0	0	-58.34	-23.2541	-545.6664	0	0	0	-1787.06	-294.42	0	0
458	341	Shell-Thin	1103	@SLE_F	Combination	Min	-150.36	-204.47	-142.15	0	0	0	0	-34.4654	-10.192	-359.017	0	0	0	-257.65	-294.42	0	0
458	341	Shell-Thin	1109	@SLE_F	Combination	Min	-148.72	-330.5	-93.18	0	0	0	0	-30.5206	-88.1743	-463.0475	0	0	0	-257.65	-342.92	0	0
458	341	Shell-Thin	1108	@SLE_F	Combination	Min	-234.26	-371.27	-86.69	0	0	0	0	-47.6437	-84.1992	-649.6969	0	0	0	-1787.06	-342.92	0	0
458	341	Shell-Thin	1102	@SLE_P	Combination	Max	2048.85	-193.76	1085.99	0	0	0	0	2154.0866	125.005	-545.6147	0	0	0	-1786.69	-294.28	0	0
458	341	Shell-Thin	1103	@SLE_P	Combination	Max	2251.55	-153.22	822.53	0	0	0	0	2751.3024	72.637	-358.9649	0	0	0	-257.59	-294.28	0	0
458	341	Shell-Thin	1109	@SLE_P	Combination	Max	2216.1	-330.49	802.1	0	0	0	0	2730.003	-87.804	-463.0125	0	0	0	-257.59	-342.57	0	0
458	341	Shell-Thin	1108	@SLE_P	Combination	Max	2013.4	-371.03	1065.56	0	0	0	0	1674.0204	-83.6024	-649.6622	0	0	0	-1786.69	-342.57	0	0
458	341	Shell-Thin	1102	@SLE_P	Combination	Min	2045.97	-195.94	1076.58	0	0	0	0	2153.8076	124.8901	-545.6617	0	0	0	-1786.87	-294.41	0	0
458	341	Shell-Thin	1103	@SLE_P	Combination	Min	2249.72	-155.19	813.77	0	0	0	0	2751.1544	72.3442	-359.0123	0	0	0	-257.65	-294.41	0	0
458	341	Shell-Thin	1109	@SLE_P	Combination	Min	2214.66	-330.5	791.58	0	0	0	0	2729.8735	-87.9653	-463.0443	0	0	0	-257.65	-342.69	0	0
458	341	Shell-Thin	1108	@SLE_P	Combination	Min	2010.91	-371.25	1054.39	0	0	0	0	1673.7951	-83.8348	-649.6937	0	0	0	-1786.87	-342.69	0	0
459	342	Shell-Thin	1103	@SLU_A1	Combination	Max	3110.4	95	843.87	0	0	0	0	3806.3308	205.417	4.7692	0	0	0	8.52	213.54	0	0
459	342	Shell-Thin	1104	@SLU_A1	Combination	Max	2102.82	91.89	445.43	0	0	0	0	4919.4767	3.6299	24.8769	0	0	0	21.32	213.54	0	0
459	342	Shell-Thin	1110	@SLU_A1	Combination	Max	2123.26	103.96	302.46	0	0	0	0	3285.258	4.8439	4.1976	0	0	0	21.32	159.71	0	0
459	342	Shell-Thin	1109	@SLU_A1	Combination	Max	3129.44	107.1	699.32	0	0	0	0	3754.18	2.9249	5.0263	0	0	0	8.52	159.71	0	0
459	342	Shell-Thin	1103	@SLU_A1	Combination	Min	-26.12	-360.33	-52.19	0	0	0	0	-14.9877	-3.075	-209.836	0	0	0	-411.39	-5.75	0	0
459	342	Shell-Thin	1104	@SLU_A1	Combination	Min	-44.83	-565.63	-61.66	0	0	0	0	-21.4626	-173.6467	-3.9113	0	0	0	-5672.88	-5.75	0	0
459	342	Shell-Thin	1110	@SLU_A1	Combination	Min	-43.01	-449.91	-68.03	0	0	0	0	-15.2793	-476.5776	-36.4979	0	0	0	-5672.88	-7.03	0	0
459	342	Shell-Thin	1109	@SLU_A1	Combination	Min	-23.71	-244.61	-58.51	0	0	0	0	-17.4654	-160.4176	-258.6737	0	0	0	-411.39	-7.03	0	0
459	342	Shell-Thin	1103	@SLU_A2	Combination	Max	2275.82	95	594.31	0	0	0	0	2816.7234	149.3818	4.7692	0	0	0	8.52	153.78	0	0
459	342	Shell-Thin	1104	@SLU_A2	Combination	Max	1527.99	91.89	305.55	0	0	0	0	3649.661	3.6299	18.5658	0	0	0	21.32	153.78	0	0
459	342	Shell-Thin	1110	@SLU_A2	Combination	Max	1544.33	103.96	210.22	0	0	0	0	2435.6534	4.8439	4.1976	0	0

459	342	Shell-Thin	1104	@SLE_F	Combination	Min	-151.59	-335.71	-140.46	0	0	0	0	-11.8083	-124.5558	7.1636	0	0	0	-4131	-20.75	0	0
459	342	Shell-Thin	1110	@SLE_F	Combination	Min	-146.51	-263.93	-89.45	0	0	0	0	-14.256	-346.1413	-18.5815	0	0	0	-4131	-14.6	0	0
459	342	Shell-Thin	1109	@SLE_F	Combination	Min	-132.84	-127.67	-99.03	0	0	0	0	-30.3882	-115.6195	-181.8815	0	0	0	-300.62	-14.6	0	0
459	342	Shell-Thin	1103	@SLE_P	Combination	Max	2244.89	-183.77	547.17	0	0	0	0	2765.7	144.6248	-145.9552	0	0	0	-300.6	149.38	0	0
459	342	Shell-Thin	1104	@SLE_P	Combination	Max	1501.77	-332.22	248.92	0	0	0	0	3577.447	-124.4591	17.3929	0	0	0	-4130.16	149.38	0	0
459	342	Shell-Thin	1110	@SLE_P	Combination	Max	1516.75	-257.32	160.28	0	0	0	0	2387.3913	-346.0822	-18.5181	0	0	0	-4130.16	111.25	0	0
459	342	Shell-Thin	1109	@SLE_P	Combination	Max	2259.3	-108.87	458.52	0	0	0	0	2724.5277	-115.1803	-181.8753	0	0	0	-300.6	111.25	0	0
459	342	Shell-Thin	1103	@SLE_P	Combination	Min	2244.01	-186.56	537.45	0	0	0	0	2765.585	144.4972	-145.9644	0	0	0	-300.62	149.29	0	0
459	342	Shell-Thin	1104	@SLE_P	Combination	Min	1500.75	-335.39	237.18	0	0	0	0	3577.4299	-124.547	17.35	0	0	0	-4130.24	149.29	0	0
459	342	Shell-Thin	1110	@SLE_P	Combination	Min	1515.16	-263.33	146.91	0	0	0	0	2387.3648	-346.1359	-18.5757	0	0	0	-4130.24	110.95	0	0
459	342	Shell-Thin	1109	@SLE_P	Combination	Min	2258.99	-114.5	447.18	0	0	0	0	2724.3911	-115.3771	-181.881	0	0	0	-300.62	110.95	0	0
460	343	Shell-Thin	1104	@SLU_A1	Combination	Max	2275.64	565.07	132.16	0	0	0	0	4876.2467	7.8488	284.1557	0	0	0	26.11	19.56	0	0
460	343	Shell-Thin	1105	@SLU_A1	Combination	Max	741.39	259.09	236.38	0	0	0	0	7013.874	970.9379	1625.4714	0	0	0	15342.89	19.56	0	0
460	343	Shell-Thin	1111	@SLU_A1	Combination	Max	711.68	105.48	211.8	0	0	0	0	12019.9059	9.7961	960.7808	0	0	0	15342.89	8.97	0	0
460	343	Shell-Thin	1110	@SLU_A1	Combination	Max	2243.77	393.46	105.8	0	0	0	0	3368.5236	3.8652	6.8973	0	0	0	26.11	8.97	0	0
460	343	Shell-Thin	1104	@SLU_A1	Combination	Min	-42.82	-108.52	-57.31	0	0	0	0	-21.4624	-395.3847	-3.296	0	0	0	-6370.32	-3578.97	0	0
460	343	Shell-Thin	1105	@SLU_A1	Combination	Min	-97.15	-111.21	-49.06	0	0	0	0	-34.2373	-6.7852	-4.5394	0	0	0	-88.86	-3578.97	0	0
460	343	Shell-Thin	1111	@SLU_A1	Combination	Min	-99.84	-141.52	-65.38	0	0	0	0	-62.8946	-603.5221	-2.5241	0	0	0	-88.86	-1673.78	0	0
460	343	Shell-Thin	1110	@SLU_A1	Combination	Min	-44.61	-102.58	-68.55	0	0	0	0	-15.6543	-60.1462	-387.708	0	0	0	-6370.32	-1673.78	0	0
460	343	Shell-Thin	1104	@SLU_A2	Combination	Max	1661.85	436.22	81.55	0	0	0	0	3617.1228	7.8488	210.6716	0	0	0	26.11	19.56	0	0
460	343	Shell-Thin	1105	@SLU_A2	Combination	Max	539.77	210.21	158.8	0	0	0	0	5209.2668	720.8998	1206.4338	0	0	0	11398.79	19.56	0	0
460	343	Shell-Thin	1111	@SLU_A2	Combination	Max	517.01	105.48	151.09	0	0	0	0	8928.343	9.7961	712.5707	0	0	0	11398.79	8.97	0	0
460	343	Shell-Thin	1110	@SLU_A2	Combination	Max	1637.24	303.27	72.32	0	0	0	0	2497.5922	3.8652	6.8973	0	0	0	26.11	8.97	0	0
460	343	Shell-Thin	1104	@SLU_A2	Combination	Min	-42.82	-108.52	-52.36	0	0	0	0	-21.4624	-294.0919	-3.296	0	0	0	-4730.01	-2659.14	0	0
460	343	Shell-Thin	1105	@SLU_A2	Combination	Min	-97.15	-111.21	-49.06	0	0	0	0	-34.2373	-6.7852	-4.5394	0	0	0	-88.86	-2659.14	0	0
460	343	Shell-Thin	1111	@SLU_A2	Combination	Min	-99.84	-113.81	-65.38	0	0	0	0	-62.8946	-448.5362	-2.5241	0	0	0	-88.86	-1243.34	0	0
460	343	Shell-Thin	1110	@SLU_A2	Combination	Min	-44.61	-102.58	-68.55	0	0	0	0	-15.6543	-44.7721	-287.0229	0	0	0	-4730.01	-1243.34	0	0
460	343	Shell-Thin	1104	@SLU_EQU	Combination	Max	1851.94	487.52	112.63	0	0	0	0	3987.9558	7.8488	231.8174	0	0	0	26.11	19.56	0	0
460	343	Shell-Thin	1105	@SLU_EQU	Combination	Max	611.76	239.2	196.44	0	0	0	0	5739.4901	794.8971	1328.9723	0	0	0	12561.2	19.56	0	0
460	343	Shell-Thin	1111	@SLU_EQU	Combination	Max	587.72	105.48	182.54	0	0	0	0	9837.7673	9.7961	784.8091	0	0	0	12561.2	8.97	0	0
460	343	Shell-Thin	1110	@SLU_EQU	Combination	Max	1825.74	344.59	96.95	0	0	0	0	2754.5097	3.8652	6.8973	0	0	0	26.11	8.97	0	0
460	343	Shell-Thin	1104	@SLU_EQU	Combination	Min	-42.82	-108.52	-52.36	0	0	0	0	-21.4624	-324.1839	-3.296	0	0	0	-5211.66	-2929.97	0	0
460	343	Shell-Thin	1105	@SLU_EQU	Combination	Min	-97.15	-111.21	-49.06	0	0	0	0	-34.2373	-6.7852	-4.5394	0	0	0	-88.86	-2929.97	0	0
460	343	Shell-Thin	1111	@SLU_EQU	Combination	Min	-99.84	-129.93	-65.38	0	0	0	0	-62.8946	-494.2226	-2.5241	0	0	0	-88.86	-1370.55	0	0
460	343	Shell-Thin	1110	@SLU_EQU	Combination	Min	-44.61	-102.58	-68.55	0	0	0	0	-15.6543	-49.3732	-318.3449	0	0	0	-5211.66	-1370.55	0	0
460	343	Shell-Thin	1104	@SLE_R	Combination	Max	1657.53	411.6	70.49	0	0	0	0	3608.2824	3.6711	210.4056	0	0	0	12.98	10.27	0	0
460	343	Shell-Thin	1105	@SLE_R	Combination	Max	529	184.76	150.16	0	0	0	0	5195.1138	718.9996	1203.9246	0	0	0	11364.3	10.27	0	0
460	343	Shell-Thin	1111	@SLE_R	Combination	Max	505.85	53.22	142.58	0	0	0	0	8903.0268	4.6346	711.5795	0	0	0	11364.3	4.46	0	0
460	343	Shell-Thin	1110	@SLE_R	Combination	Max	1632.8	280.03	61.6	0	0	0	0	2491.4628	1.736	3.5707	0	0	0	12.98	4.46	0	0
460	343	Shell-Thin	1104	@SLE_R	Combination	Min	-20.91	-50.22	-25.81	0	0	0	0	-10.7501	-292.8613	-1.6848	0	0	0	-4718.24	-2650.97	0	0
460	343	Shell-Thin	1105	@SLE_R	Combination	Min	-47.94	-52.4	-24.19	0	0	0	0	-17.7208	-3.0644	-2.2639	0	0	0	-45.94	-2650.97	0	0
460	343	Shell-Thin	1111	@SLE_R	Combination	Min	-49.27	-103.79	-32.29	0	0	0	0	-32.5389	-447.0373	-1.1336	0	0	0	-45.94	-1239.64	0	0
460	343	Shell-Thin	1110	@SLE_R	Combination	Min	-21.85	-48.35	-33.85	0	0	0	0	-7.9029	-44.5516	-285.1613	0	0	0	-4718.24	-1239.64	0	0
460	343	Shell-Thin	1104	@SLE_F	Combination	Max	1631.4	326.26	30.51	0	0	0	0	3546.2811	-7.6224	209.5165	0	0	0	-3	-22.76	0	0
460	343	Shell-Thin	1105	@SLE_F	Combination	Max	488.72	97.3	115.69	0	0	0	0	5098.4362	704.664	1186.3249	0	0	0	11128.75	-22.76	0	0
460	343	Shell-Thin	1111	@SLE_F	Combination	Max	463.87	35.5	99.26	0	0	0	0	8730.1026	1.1602	704.1534	0	0	0	11128.75	-10.36	0	0
460	343	Shell-Thin	1110	@SLE_F	Combination	Max	1606.55	200.68	14.08	0	0	0	0	2448.5505	-2.0477	8.0747	0	0	0	-3	-10.36	0	0
460	343	Shell-Thin	1104	@SLE_F	Combination	Min	-128.87	-47.2	-119.28	0	0	0	0	-13.2844	-284.949	8.1201	0	0	0	-4635.85	-2596.42	0	0
460	343	Shell-Thin	1105	@SLE_F	Combination	Min	-86.77	-37.46	-100.76	0	0	0	0	5.574	7.3922	10.7014	0	0	0	-1	-2596.42	0	0
460	343	Shell-Thin	1111	@SLE_F	Combination	Min	-91.63	-55.68	-55.08	0	0	0	0	5.6244	-437.335	8.5524	0	0	0	-1	-1213.41	0	0
460	343	Shell-Thin	1110	@SLE_F	Combination	Min	-133.17	-62.53	-72.65	0	0	0	0	-13.9528	-43.1023	-272.7618	0	0	0	-4635.85	-1213.41	0	0
460	343	Shell-Thin	1104	@SLE_P	Combination	Max	1631.18	314.83	25.91	0	0	0	0	3545.4201	-284.6816	209.3783	0	0	0	-4634.55	-2595.75	0	0
460	343	Shell-Thin	1105	@SLE_P	Combination	Max	486.75	85.95	112.01	0	0	0	0	5097.7022	704.192	1186.0532	0	0	0	11127.03	-2595.75	0	0
460	343	Shell-Thin	1111	@SLE_P	Combination	Max	461.85	-38.59	95.89	0	0	0	0	8728.8146	-437.0688	703.914	0	0	0	11127.03	-1212.9	0	0
460	343	Shell-Thin	1110	@SLE_P	Combination	Max	1606.27	190.3	9.79	0	0	0	0	2447.9876	-43.0837	-272.7518	0	0	0	-4634.55	-1212.9	0	0
460	343	Shell-Thin	1104	@SLE_P	Combination	Min	1628.94	305.55	16.02	0	0	0	0	3545.3367	-284.9247	209.3286	0	0	0	-4634.72	-2596.25	0	0
460	343	Shell-Thin	1105	@SLE_P	Combination	Min	467.05	73.17	102.57	0	0	0	0	5097.3689	704.1342	1185.9401	0	0	0	11126.47	-2596.25	0	0
460	343	Shell-Thin	1111	@SLE_P	Combination	Min	441.58	-54.13	82.9	0	0	0	0	8728.294	-437.3108	703.8597	0	0	0	11126.47	-1212.97	0	0
460	343	Shell-Thin	1110	@SLE_P	Combination	Min	1603.48	178.25	-3.65	0	0	0	0	2447.9752	-43.1006	-272.7609	0	0	0	-4634.72	-1212.97	0	0
461	344	Shell-Thin	1105	@SLU_A1	Combination	Max	812.33	620.4	417.91	0	0	0	0	7173.7752	1776.2031	4072.2705	0	0	0	16552.63	2340.79	0	0
461	344	Shell-Thin	674	@SLU_A1	Combination	Max	98.86	494.31	264.82	0	0	0	0	678.5054	3392.5267	2718.6604	0	0	0	5981.76	2340.79	0	0
461	344	Shell-Thin	683	@SLU_A1	Combination	Max	167.29	836.45	383.93	0	0	0	0	2066.8803	10334.4013	3903.412	0	0	0	5981.76	30.76	0	0
461	344	Shell-Thin	1111	@SLU_A1	Combination	Max	859.48	962.68	531.83	0	0	0	0	11733.4103	11.4778	5257.2508	0	0	0	16552.63	30.76	0	0
461	344	Shell-Thin	1105	@SLU_A1	Combination	Min	-107.31	-119.01	-75.93	0	0	0	0	-34.6988	-19.465	-16.5062	0	0	0	-95.97	-21.89	0	0
461	344	Shell-Thin	674	@SLU_A1	Combination	Min	-25.26	-126.32	-46.46	0	0	0	0	-2.2366	-11.1829	-12.0493	0	0	0	-25.52	-21.89	0	0
461	344	Shell-Thin	683	@SLU_A1	Combination	Min	-41.26	-206.28	-90.22	0	0	0	0	-8.4867	-42.4333	-17.5389	0	0	0	-25.52	-8417.08	0	0
461	344	Shell-Thin	1111	@SLU_A1	Combination	Min	-120.94	-198.08	-119.68	0	0	0	0	-61.7635	-2033.9231	-22.2394	0	0	0	-95.97	-8417.08	0	0
461	344	Shell-Thin	1105	@SLU_A2	Combination	Max	593.23	482.24	308.34	0	0	0	0	5327.852	1318.1729	3023.559	0	0	0	12297.74	1734.68	0	0
461	344	Shell-Thin	674	@SLU_A2	Combination	Max	77.86	389.31	200.2	0	0	0	0	503.7225	2518.6124	2018.5902	0	0	0	4441.59	1734.68	0	0
461	344	Shell-Thin	683	@SLU_A2	Combination	Max	131.43	657.17	291.64	0	0	0	0	1534.6492	7673.246	2898.5654	0	0	0	4441.59	30.76	0	0
461	344	Shell-Thin	1111	@SLU_A2	Combination	Max	632.28	750.21	400.71	0	0	0	0	8715.623	11.4778	3903.7305	0	0	0	12297.74	30.76	0	0
461	344	Shell-Thin	1105	@SLU_A2	Combination	Min	-107.31	-119.01	-75.93	0	0	0	0	-34.6988	-19.465	-16.5062	0	0	0	-95.97	-21.89	0	0
461	344	Shell-Thin	674	@SLU_A2	Combination	Min	-25.26	-126.32	-46.46	0	0	0	0	-2.2366	-11.1829	-12.0493	0	0	0	-25.52	-21.89	0	0
461	344	Shell-Thin	683	@SLU_A2	Combination	Min	-41.26	-206.28	-90.22	0	0	0	0	-8.4867	-42.4333	-17.5389	0	0	0	-25.52	-6249.24	0	0
461	344	Shell-Thin	1111	@SLU_A2	Combination	Min	-120.94	-198.08	-119.68	0	0	0	0	-61.7635	-1510.7653	-22.2394	0	0	0	-95.97	-6249.24	0	0
461	344	Shell-Thin	1105	@SLU_EQU	Combination	Max	670.8	540.63	353.39	0	0	0	0	5870.3883	1454.8589	3331.5269	0	0	0	13550.54	1917.46	0	0
461	344	Shell-Thin	674	@SLU_EQU	Combination	Max	87.71	438.54	225.45	0	0	0	0	554.9435	2774.7174	2224.4574	0	0	0	4894.15	1917.46	0	0
461	344	Shell-Thin	683	@SLU_EQU	Combination	Max	147.95	739.74	330.58	0	0	0	0	1690.998	8454.9899	3194.0107	0	0	0	4894.15	30.76	0	0
461	344	Shell-Thin	1111	@SLU_EQU	Combination	Max	711.65	841.96	455.9	0	0	0	0	9603.3583	11.4778	4301.3088	0	0	0	13550.54	30.76	0	0
461	344	Shell-Thin	1105	@SLU_EQU	Combination	Min	-107.31	-119.01	-75.93	0	0	0	0	-34.6988	-19.465	-16.5062	0	0	0	-95.97	-21.89	0	0
461	344	Shell-Thin	674	@SLU_EQU	Combination	Min	-25.26	-126.32	-46.46	0	0	0	0	-2.2366	-11.1829	-12.0493	0	0	0	-25.52	-21.89	0	0
461	344	Shell-Thin	683	@SLU_EQU	Combination	Min	-41.26	-206.28	-90.22	0	0	0	0	-8.4867	-42.4333	-17.5389	0	0	0	-25.52	-6885.27	0	0
461	344	Shell-Thin	1111	@SLU_EQU	Combination	Min	-120.94	-198.08	-119.68	0	0	0	0	-61.7635	-1664.1926	-22.2394	0	0	0	-95.97	-6885.27	0	0
461	344	Shell-Thin	1105	@SLE_R	Combination	Max	581.46	451.48	299.19	0	0	0	0	5313.485	1314.5517	3016.1374	0	0	0	12260.61	1728.57	0	0
461	344	Shell-Thin	674	@SLE_R	Combination	Max	71.54	357.68	193.71	0	0	0	0	502.5478	2512.7392	2013.5307	0	0	0	4430.41	1728.57	0	0
461	344	Shell-Thin	683	@SLE_R	Combination	Max	121.26	606.29	281.03	0	0	0	0	1530.8393	7654.1963	2891.0776	0	0	0	4430.41	15.31	0	0
461	344	Shell-Thin	1111	@SLE_R	Combination	Max	619.32	700.18	387.09	0	0	0	0	8690.8364	5.9033	3893.8462	0	0	0	12260.61	15.31	0	0
461	344	Shell-Thin	1105	@SLE_R	Combination	Min	-52.96	-58.37	-37.42	0	0	0	0	-17.8281	-8.6037	-8.1806	0	0	0	-50.01	-10.26	0	0
461	344	Shell-Thin	674	@SLE_R	Combination	Min	-12.15	-60.76	-22.87	0	0	0	0	-1.1304	-5.6522	-5.8544	0	0	0	-12.68	-10.26	0	0
461	344	Shell-Thin	683	@SLE_R	Combination	Min	-20.01	-100.05	-44.48	0	0	0	0	-4.1964	-20.9821	-8.7359	0	0	0	-12.68	-6234.22	0	0
461	344	Shell-Thin	1111	@SLE_R	Combination	Min	-59.69	-97.29	-59.02	0	0	0	0	-31.977	-1506.5974	-11.1957	0	0	0	-50.01	-6234.22	0	0
461	344	Shell-Thin	1105	@SLE_F	Combination	Max	537.88	342.44	251.4	0	0	0	0	5214.5732	1285.8879	2963.8064	0	0	0	12010.12	1683.81	0	0
461	344	Shell-Thin	674	@SLE_F	Combination	Max	49.15	245.75	163.27	0	0	0	0	494.3294	2471.8589	1977.4886	0	0	0	4351.63	1683.81	0	0
461	344	Shell-Thin	683	@SLE_F	Combination	Max	84.74	423.7	225.73	0	0	0	0	1503.9445	7519.7224	2838.368	0	0	0	4351.63	-31.36	0	0
461	344	Shell-Thin	1111	@SLE_F	Combination	Max	572.36	520.4	313.86	0	0	0	0	8521.696	-1.9772	3824.7415	0	0	0	12010.12	-31.36	0	0
461	344	Shell-Thin	1105	@SLE_F	Combination	Min	-86.57	-42.8	-42.42	0	0	0	0	4.1987	-2.476	13.1107	0	0	0	9.32	-19.38	0	0
461	344	Shell-Thin	674	@SLE_F	Combination	Min	-5.96	-29.82	-13.87	0	0	0	0	3.6386	18.1932	6.399	0	0	0	15.18	-19.38	0	0
461	344	Shell-Thin	683	@SLE_F	Combination	Min	3.68	18.41	7.15	0	0	0	0	6.2203	31.1015	7.0967	0	0	0	15.18	-6128.75	0	0
461	344	Shell-Thin	1111	@SLE_F	Combination	Min	-71.14	5.31	-23.17	0	0	0	0	5.036	-1479.0332	13.7047	0	0	0	9.32	-6128.75	0	0
461	344	Shell-Thin	1105	@SLE_P	Combination	Max	535.7	330.67	247.89	0	0	0	0	5213.6547	1284.4929	2963.0081	0	0	0	12008.96	1682.56	0	0
461	344	Shell-Thin	674	@SLE_P	Combination	Max	46.57	232.84	160.87	0	0	0	0	494.2636	2471.3182	1976.8407	0	0	0	4350.46	1682.56	0	0
461	344	Shell-Thin	683	@SLE_P	Combination	Max	80.77	403.83	222.59	0	0	0	0	1503.5338	7517.6691	2837.6063	0	0	0	4350.46	-6127.23	0	0
461	344	Shell-Thin	1111	@SLE_P	Combination	Max	569.9	501.66	309.62	0	0	0	0	8520.4738	-1478.8295	3823.8294	0	0	0	12008.96	-6127.23	0	0
461	344	Shell-Thin	1105	@SLE_P	Combination	Min	513.92	307.54	232.58	0	0	0	0	5213.4406	1283.9541	2962.9407	0	0	0	12007.77	1682.04	0	0
461	344	Shell-Thin	674	@SLE_P	Combination	Min	42.66	213.28	151.5	0	0	0	0	494.2313	2471.1564	1976.7829	0	0	0	4350.41	1682.04	0	0
461	344	Shell-Thin	683	@SLE_P	Combination	Min	73.97	369.85	204.2	0	0	0	0	1503.5243	7517.6217	2837.6042	0	0	0	4350.41	-6127.28	0	0
461	344	Shell-Thin	1111	@SLE_P	Combination	Min	545.23	464.11	285.28	0	0	0	0	8519.9419	-1479.0147	3823.7063	0	0	0	12007.77	-6127.28	0	0
462	345	Shell-Thin	776	@SLU_A1	Combination	Max	38.98	191.32	2503.29	0	0	0	0	318.6191	898.7229	3.5602	0	0	0	406.96	490.06	0	0
462	345	Shell-Thin	1106	@SLU_A1	Combination	Max	562.53	188.59	2477.06	0	0	0	0	756.2747	249.9887	3.9273	0	0	0	4.55	490.06	0	0
462	345	Shell-Thin	1112	@SLU_A1	Combination	Max	716.55	129.68	2410.92	0	0	0	0	357.9752	447.1274	4.7021	0	0	0	4.55	1280.61	0	0
462	345	Shell-Thin	1086	@SLU_A1	Combination	Max	27.08	132.4	2437.15	0	0	0	0	413.6174	1885.0677	4.2245	0	0	0	406.96	1280.61	0	0
462	345	Shell-Thin	776	@SLU_A1	Combination	Min	-479.25	-1540.22	-50.35	0	0	0	0	-7.9259	-20.6884	-1106.2667	0	0	0	-2.39	-15.26	0	0
462	345	Shell-Thin	1106	@SLU_A1	Combination	Min	-25.69	-1363.49	-51.1	0	0	0	0	-4.3011	-6.573	-1397.6649	0	0	0	-162.35	-15.26	0	0
462	345	Shell-Thin	1112	@SLU_A1	Combination	Min	-16.79	-483.4	-55	0	0	0	0	-6.1121	-12.6772	-1542.4886	0	0	0	-162.35	-11.02	0	0
462	345	Shell-Thin	1086	@SLU_A1	Combination	Min	-302.16	-660.13	-54.26	0	0	0	0	-5.6999	-22.7027	-1251.1629	0	0	0	-2.39	-11.02	0	0
462	345	Shell-Thin	776	@SLU_A2	Combination	Max	38.98	191.32	1775.55	0	0	0	0	232.3285	664.7002	3.5602	0	0	0	302.1	363.41	0	0
462	345	Shell-Thin	1106	@SLU_A2	Combination	Max	332.24	188.59	1771.49	0	0	0	0	547.5204	181.5563	3.9273	0	0	0	4.55	363.41	0	0
462	345	Shell-Thin	1112	@SLU_A2	Combination	Max	450.22	129.68	1728.34	0	0	0	0	262.4493	329.3126	4.7021	0	0	0	4.55	949.55	0	0
462	345	Shell-Thin	1086	@SLU_A2	Combination	Max	27.08	132.4	1732.4	0	0	0	0	307.1282	1399.1646	4.2245	0	0	0	302.1	949.55	0	0
462	345	Shell-Thin	776	@SLU_A2	Combination	Min	-358.63	-1155.83	-50.35	0	0	0	0	-7.9259	-20.6884	-820.6066	0	0	0	-2.39	-15.26	0	0
462	345	Shell-Thin	1106	@SLU_A2	Combination	Min	-25.69	-1024.65	-51.1	0	0	0	0	-4.3011	-6.573	-1037.0062	0	0	0	-108.27	-15.26	0	0
462	345	Shell-Thin	1112	@SLU_A2	Combination	Min	-16.79	-367.58	-55	0	0	0	0	-6.1121	-12.6772	-1144.5456	0	0	0	-108.27	-11.02	0	0
462	345	Shell-Thin	1086	@SLU_A2	Combination	Min	-226.3	-498.76	-54.26	0	0	0	0	-5.6999	-22.7027	-928.2078	0	0	0	-2.39	-11.02	0	0
462	345	Shell-Thin	776	@SLU_EQU	Combination	Max	38.98	191.32	2023.72	0	0	0	0	259.2229	733.877	3.5602	0	0	0	332.91	399.97	0	0
462	345	Shell-Thin	1106	@SLU_EQU	Combination	Max	433.59	188.59	2007.28	0	0	0	0	613.8861	203.7036	3.9273	0	0	0	4.55	399.97	0	0
462	345	Shell-Thin	1112	@SLU_EQU	Combination	Max	559.68	129.68	1956.11	0	0	0	0	292.3312	365.

462	345	Shell-Thin	1106	@SLE_P	Combination	Min	311.99	-917.76	1713.39	0	0	0	0	536.9602	174.5858	-1023.0587	0	0	0	-106.34	360.17	0	0
462	345	Shell-Thin	1112	@SLE_P	Combination	Min	436.34	-296	1666.42	0	0	0	0	253.6202	316.5813	-1128.3831	0	0	0	-106.34	942.13	0	0
462	345	Shell-Thin	1086	@SLE_P	Combination	Min	-209.01	-425.07	1670.25	0	0	0	0	301.3975	1377.4875	-915.3047	0	0	0	296.21	942.13	0	0
463	346	Shell-Thin	1086	@SLU_A1	Combination	Max	30.78	133.19	2469.94	0	0	0	0	406.6105	1883.6664	4.1893	0	0	0	618.26	1377.01	0	0
463	346	Shell-Thin	1112	@SLU_A1	Combination	Max	622.91	131.57	2389.35	0	0	0	0	359.7973	447.4922	5.6846	0	0	0	264.23	1377.01	0	0
463	346	Shell-Thin	1113	@SLU_A1	Combination	Max	711.66	224.61	2327.68	0	0	0	0	249.9354	886.5782	6.3216	0	0	0	264.23	2141.84	0	0
463	346	Shell-Thin	1088	@SLU_A1	Combination	Max	115.14	106.48	2408.37	0	0	0	0	615.4619	3090.8004	4.7247	0	0	0	618.26	2141.84	0	0
463	346	Shell-Thin	1086	@SLU_A1	Combination	Min	-107.47	-613.56	-58.19	0	0	0	0	-5.8648	-22.7362	-1297.0788	0	0	0	-2.64	-10.45	0	0
463	346	Shell-Thin	1112	@SLU_A1	Combination	Min	-23.07	-499.54	-59.16	0	0	0	0	-6.0959	-12.6731	-1678.6169	0	0	0	-2.09	-10.45	0	0
463	346	Shell-Thin	1113	@SLU_A1	Combination	Min	-14.83	-94.26	-58.72	0	0	0	0	-5.9258	-16.4309	-1736.716	0	0	0	-2.09	-7.39	0	0
463	346	Shell-Thin	1088	@SLU_A1	Combination	Min	-23.77	-136.07	-57.74	0	0	0	0	-5.3558	-23.5801	-1355.3087	0	0	0	-2.64	-7.39	0	0
463	346	Shell-Thin	1086	@SLU_A2	Combination	Max	30.78	133.19	1770.07	0	0	0	0	301.9357	1398.1261	4.1893	0	0	0	458.9	1021.03	0	0
463	346	Shell-Thin	1112	@SLU_A2	Combination	Max	400.4	131.57	1721.54	0	0	0	0	263.5894	329.5409	5.6846	0	0	0	196.29	1021.03	0	0
463	346	Shell-Thin	1113	@SLU_A2	Combination	Max	468.92	135.86	1682.78	0	0	0	0	185.638	657.9315	6.3216	0	0	0	196.29	1588.2	0	0
463	346	Shell-Thin	1088	@SLU_A2	Combination	Max	52.09	96.21	1731.4	0	0	0	0	456.9152	2294.0171	4.7247	0	0	0	458.9	1588.2	0	0
463	346	Shell-Thin	1086	@SLU_A2	Combination	Min	-52.29	-464.24	-58.19	0	0	0	0	-5.8648	-22.7362	-961.9683	0	0	0	-2.64	-10.45	0	0
463	346	Shell-Thin	1112	@SLU_A2	Combination	Min	-23.07	-379.67	-59.16	0	0	0	0	-6.0959	-12.6731	-1245.675	0	0	0	-2.09	-10.45	0	0
463	346	Shell-Thin	1113	@SLU_A2	Combination	Min	-14.83	-94.26	-58.72	0	0	0	0	-5.9258	-16.4309	-1288.3586	0	0	0	-2.09	-7.39	0	0
463	346	Shell-Thin	1088	@SLU_A2	Combination	Min	-22.54	-96.21	-57.74	0	0	0	0	-5.3558	-23.5801	-1004.6542	0	0	0	-2.64	-7.39	0	0
463	346	Shell-Thin	1086	@SLU_EQU	Combination	Max	30.78	133.19	2003.73	0	0	0	0	332.5489	1539.5315	4.1893	0	0	0	505.48	1123.7	0	0
463	346	Shell-Thin	1112	@SLU_EQU	Combination	Max	490.46	131.57	1941.52	0	0	0	0	293.7503	366.2011	5.6846	0	0	0	216.32	1123.7	0	0
463	346	Shell-Thin	1113	@SLU_EQU	Combination	Max	563	186.14	1892.74	0	0	0	0	205.2668	726.4032	6.3216	0	0	0	216.32	1747.95	0	0
463	346	Shell-Thin	1088	@SLU_EQU	Combination	Max	85.45	96.21	1955.05	0	0	0	0	503.1825	2525.9861	4.7247	0	0	0	505.48	1747.95	0	0
463	346	Shell-Thin	1086	@SLU_EQU	Combination	Min	-81.45	-516.15	-58.19	0	0	0	0	-5.8648	-22.7362	-1059.8057	0	0	0	-2.64	-10.45	0	0
463	346	Shell-Thin	1112	@SLU_EQU	Combination	Min	-23.07	-423.05	-59.16	0	0	0	0	-6.0959	-12.6731	-1371.8822	0	0	0	-2.09	-10.45	0	0
463	346	Shell-Thin	1113	@SLU_EQU	Combination	Min	-14.83	-94.26	-58.72	0	0	0	0	-5.9258	-16.4309	-1419.3471	0	0	0	-2.09	-7.39	0	0
463	346	Shell-Thin	1088	@SLU_EQU	Combination	Min	-22.54	-112.22	-57.74	0	0	0	0	-5.3558	-23.5801	-1107.3465	0	0	0	-2.64	-7.39	0	0
463	346	Shell-Thin	1086	@SLE_R	Combination	Max	14.17	59.07	1762.23	0	0	0	0	301.1896	1395.2968	2.0767	0	0	0	457.94	1019.99	0	0
463	346	Shell-Thin	1112	@SLE_R	Combination	Max	396.63	58.43	1713.67	0	0	0	0	262.4353	327.8785	2.8911	0	0	0	195.7	1019.99	0	0
463	346	Shell-Thin	1113	@SLE_R	Combination	Max	466.25	119.54	1675.06	0	0	0	0	184.5513	655.2303	3.2439	0	0	0	195.7	1586.53	0	0
463	346	Shell-Thin	1088	@SLE_R	Combination	Max	48.73	43.12	1723.7	0	0	0	0	455.8952	2289.4737	2.3887	0	0	0	457.94	1586.53	0	0
463	346	Shell-Thin	1086	@SLE_R	Combination	Min	-49.97	-454.36	-29.1	0	0	0	0	-2.7062	-10.4257	-960.2632	0	0	0	-1.34	-4.71	0	0
463	346	Shell-Thin	1112	@SLE_R	Combination	Min	-11.16	-369.87	-29.57	0	0	0	0	-2.9799	-6.0044	-1243.3341	0	0	0	-1.08	-4.71	0	0
463	346	Shell-Thin	1113	@SLE_R	Combination	Min	-7.21	-42.17	-29.37	0	0	0	0	-2.945	-7.9878	-1285.8184	0	0	0	-1.08	-3.41	0	0
463	346	Shell-Thin	1088	@SLE_R	Combination	Min	-10.2	-70.66	-28.89	0	0	0	0	-2.5517	-11.1458	-1002.7494	0	0	0	-1.34	-3.41	0	0
463	346	Shell-Thin	1086	@SLE_F	Combination	Max	-32.12	-195.54	1718.39	0	0	0	0	296.2768	1376.6439	2.2552	0	0	0	451.22	1013.38	0	0
463	346	Shell-Thin	1112	@SLE_F	Combination	Max	386.46	-215.1	1670.65	0	0	0	0	254.7463	316.9142	0.1884	0	0	0	191.7	1013.38	0	0
463	346	Shell-Thin	1113	@SLE_F	Combination	Max	457.92	68.1	1634.96	0	0	0	0	177.3382	637.2753	2.672	0	0	0	191.7	1575.64	0	0
463	346	Shell-Thin	1088	@SLE_F	Combination	Max	39.34	-15.3	1682.7	0	0	0	0	449.1398	2259.3295	4.7404	0	0	0	451.22	1575.64	0	0
463	346	Shell-Thin	1086	@SLE_F	Combination	Min	-162.11	-390.85	-264.47	0	0	0	0	1.3382	10.0319	-948.2929	0	0	0	3.92	28.09	0	0
463	346	Shell-Thin	1112	@SLE_F	Combination	Min	-259.36	-307.31	-221.33	0	0	0	0	-16.0457	-15.8191	-1227.1618	0	0	0	17.25	28.09	0	0
463	346	Shell-Thin	1113	@SLE_F	Combination	Min	-242.14	-192.38	-194.38	0	0	0	0	-2.4483	-7.5892	-1268.3804	0	0	0	17.25	23.85	0	0
463	346	Shell-Thin	1088	@SLE_F	Combination	Min	-144.47	-173.54	-237.52	0	0	0	0	3.0822	13.6896	-989.5114	0	0	0	3.92	23.85	0	0
463	346	Shell-Thin	1086	@SLE_F	Combination	Max	-34.78	-388.67	1717.28	0	0	0	0	296.2717	1376.6265	-948.018	0	0	0	451.14	1013.35	0	0
463	346	Shell-Thin	1112	@SLE_F	Combination	Max	384.65	-304.78	1669.52	0	0	0	0	254.7458	316.9044	-1226.8961	0	0	0	191.66	1013.35	0	0
463	346	Shell-Thin	1113	@SLE_F	Combination	Max	456.78	59.13	1633.84	0	0	0	0	177.3356	637.2703	-1268.1374	0	0	0	191.66	1575.62	0	0
463	346	Shell-Thin	1088	@SLE_F	Combination	Max	37.36	-24.44	1681.6	0	0	0	0	449.1361	2259.3175	-989.2593	0	0	0	451.14	1575.62	0	0
463	346	Shell-Thin	1086	@SLE_P	Combination	Min	-36.93	-390.66	1706.2	0	0	0	0	296.2211	1376.4522	-948.1029	0	0	0	451.12	1013.08	0	0
463	346	Shell-Thin	1112	@SLE_P	Combination	Min	380.95	-307.08	1658.2	0	0	0	0	254.7413	316.8055	-1226.9816	0	0	0	191.63	1013.08	0	0
463	346	Shell-Thin	1113	@SLE_P	Combination	Min	454.19	55.9	1622.62	0	0	0	0	177.309	637.2268	-1268.2188	0	0	0	191.63	1575.46	0	0
463	346	Shell-Thin	1088	@SLE_P	Combination	Min	36.32	-27.98	1670.62	0	0	0	0	449.0991	2259.1969	-989.3401	0	0	0	451.12	1575.46	0	0
464	347	Shell-Thin	1088	@SLU_A1	Combination	Max	213.46	126.26	2347.01	0	0	0	0	612.0937	3090.1267	5.0912	0	0	0	725.7	2188.62	0	0
464	347	Shell-Thin	1113	@SLU_A1	Combination	Max	662.85	215.66	2250.45	0	0	0	0	248.182	886.227	7.1419	0	0	0	492.18	2188.62	0	0
464	347	Shell-Thin	1114	@SLU_A1	Combination	Max	741.05	617.05	2199.73	0	0	0	0	295.7101	1498.4615	7.7249	0	0	0	492.18	2883.6	0	0
464	347	Shell-Thin	1090	@SLU_A1	Combination	Max	291.85	527.76	2296.18	0	0	0	0	867.6771	4399.3334	5.6526	0	0	0	725.7	2883.6	0	0
464	347	Shell-Thin	1088	@SLU_A1	Combination	Min	-21.3	-118.62	-60.35	0	0	0	0	-5.3521	-23.5794	-1358.4701	0	0	0	-3.19	-7.52	0	0
464	347	Shell-Thin	1113	@SLU_A1	Combination	Min	-20.13	-95.59	-60.64	0	0	0	0	-5.959	-16.439	-1795.5912	0	0	0	-2.41	-7.52	0	0
464	347	Shell-Thin	1114	@SLU_A1	Combination	Min	-13.58	-68.07	-65.66	0	0	0	0	-5.8732	-19.5494	-1811.2078	0	0	0	-2.41	-6.64	0	0
464	347	Shell-Thin	1090	@SLU_A1	Combination	Min	-14.77	-68.5	-65.37	0	0	0	0	-5.6507	-26.0445	-1374.0867	0	0	0	-3.19	-6.64	0	0
464	347	Shell-Thin	1088	@SLU_A2	Combination	Max	131.6	96.01	1692.69	0	0	0	0	454.4158	2293.5171	5.0912	0	0	0	538.7	1622.92	0	0
464	347	Shell-Thin	1113	@SLU_A2	Combination	Max	447.04	132.19	1630.02	0	0	0	0	184.2994	657.6633	7.1419	0	0	0	365.37	1622.92	0	0
464	347	Shell-Thin	1114	@SLU_A2	Combination	Max	506.5	439.54	1598.24	0	0	0	0	220.1854	1113.7475	7.7249	0	0	0	365.37	2138.47	0	0
464	347	Shell-Thin	1090	@SLU_A2	Combination	Max	191.43	376.96	1660.82	0	0	0	0	644.105	3265.3207	5.6526	0	0	0	538.7	2138.47	0	0
464	347	Shell-Thin	1088	@SLU_A2	Combination	Min	-21.3	-96.01	-60.35	0	0	0	0	-5.3521	-23.5794	-1007.0837	0	0	0	-3.19	-7.52	0	0
464	347	Shell-Thin	1113	@SLU_A2	Combination	Min	-20.13	-95.59	-60.64	0	0	0	0	-5.959	-16.439	-1331.7772	0	0	0	-2.41	-7.52	0	0
464	347	Shell-Thin	1114	@SLU_A2	Combination	Min	-13.58	-68.07	-65.66	0	0	0	0	-5.8732	-19.5484	-1343.4339	0	0	0	-2.41	-6.64	0	0
464	347	Shell-Thin	1090	@SLU_A2	Combination	Min	-14.77	-68.5	-65.37	0	0	0	0	-5.6507	-26.0445	-1018.7405	0	0	0	-3.19	-6.64	0	0
464	347	Shell-Thin	1088	@SLU_EQU	Combination	Max	167.77	108.39	1907.37	0	0	0	0	500.4306	2525.4356	5.0912	0	0	0	593.35	1786.19	0	0
464	347	Shell-Thin	1113	@SLU_EQU	Combination	Max	528.53	180.06	1831.13	0	0	0	0	203.8233	726.1139	7.1419	0	0	0	402.48	1786.19	0	0
464	347	Shell-Thin	1114	@SLU_EQU	Combination	Max	592.29	509.25	1792.69	0	0	0	0	242.8498	1227.4988	7.7249	0	0	0	402.48	2353.71	0	0
464	347	Shell-Thin	1090	@SLU_EQU	Combination	Max	231.72	437.69	1868.82	0	0	0	0	709.2977	3595.5659	5.6526	0	0	0	593.35	2353.71	0	0
464	347	Shell-Thin	1088	@SLU_EQU	Combination	Min	-21.3	-97.14	-60.35	0	0	0	0	-5.3521	-23.5794	-1110.0465	0	0	0	-3.19	-7.52	0	0
464	347	Shell-Thin	1113	@SLU_EQU	Combination	Min	-20.13	-95.59	-60.64	0	0	0	0	-5.959	-16.439	-1467.5473	0	0	0	-2.41	-7.52	0	0
464	347	Shell-Thin	1114	@SLU_EQU	Combination	Min	-13.58	-68.07	-65.66	0	0	0	0	-5.8732	-19.5484	-1480.4584	0	0	0	-2.41	-6.64	0	0
464	347	Shell-Thin	1090	@SLU_EQU	Combination	Min	-14.77	-68.5	-65.37	0	0	0	0	-5.6507	-26.0445	-1122.9576	0	0	0	-3.19	-6.64	0	0
464	347	Shell-Thin	1088	@SLE_R	Combination	Max	128.29	52.87	1684.83	0	0	0	0	453.4002	2288.9747	2.6081	0	0	0	537.53	1621.19	0	0
464	347	Shell-Thin	1113	@SLE_R	Combination	Max	443.52	115.58	1622.21	0	0	0	0	183.2139	654.9625	3.6777	0	0	0	364.55	1621.19	0	0
464	347	Shell-Thin	1114	@SLE_R	Combination	Max	504.2	425.4	1589.88	0	0	0	0	219.0428	1109.792	3.9894	0	0	0	364.55	2136	0	0
464	347	Shell-Thin	1090	@SLE_R	Combination	Max	188.96	362.77	1652.42	0	0	0	0	642.7222	3258.7608	2.9114	0	0	0	537.53	2136	0	0
464	347	Shell-Thin	1088	@SLE_R	Combination	Min	-9.56	-54.95	-30.17	0	0	0	0	-2.5494	-11.1453	-1005.0757	0	0	0	-1.65	-3.48	0	0
464	347	Shell-Thin	1113	@SLE_R	Combination	Min	-9.23	-42.8	-30.3	0	0	0	0	-2.9586	-7.9111	-1329.0189	0	0	0	-1.23	-3.48	0	0
464	347	Shell-Thin	1114	@SLE_R	Combination	Min	-6.1	-31.87	-32.76	0	0	0	0	-2.9502	-9.6089	-1340.5461	0	0	0	-1.23	-3.2	0	0
464	347	Shell-Thin	1090	@SLE_R	Combination	Min	-6.45	-32.11	-32.62	0	0	0	0	-2.7696	-12.7047	-1016.6029	0	0	0	-1.65	-3.2	0	0
464	347	Shell-Thin	1088	@SLE_F	Combination	Max	118.67	0.6	1643.57	0	0	0	0	446.675	2258.8366	4.7764	0	0	0	529.48	1609.8	0	0
464	347	Shell-Thin	1113	@SLE_F	Combination	Max	432.5	63.21	1582.71	0	0	0	0	176.0096	637.0094	4.2115	0	0	0	358.86	1609.8	0	0
464	347	Shell-Thin	1114	@SLE_F	Combination	Max	494.45	377.34	1546.82	0	0	0	0	211.4568	1083.4573	4.326	0	0	0	358.86	2119.61	0	0
464	347	Shell-Thin	1090	@SLE_F	Combination	Max	180.65	314.73	1607.67	0	0	0	0	633.5318	3215.1117	4.8909	0	0	0	529.48	2119.61	0	0
464	347	Shell-Thin	1088	@SLE_F	Combination	Min	-118.97	-168.53	-212.1	0	0	0	0	3.3705	13.7473	-991.2514	0	0	0	0.22	21.28	0	0
464	347	Shell-Thin	1113	@SLE_F	Combination	Min	-189.31	-182.24	-177.5	0	0	0	0	-2.5971	-7.6187	-1310.1257	0	0	0	4.85	21.28	0	0
464	347	Shell-Thin	1114	@SLE_F	Combination	Min	-177.18	-130.09	-157.03	0	0	0	0	1.2442	-2.4764	-1320.8236	0	0	0	4.85	14.37	0	0
464	347	Shell-Thin	1090	@SLE_F	Combination	Min	-106.86	-116.38	-191.63	0	0	0	0	3.12	11.8214	-1001.9493	0	0	0	0.22	14.37	0	0
465	348	Shell-Thin	1088	@SLE_P	Combination	Max	116.75	-8.52	1642.41	0	0	0	0	446.6712	2258.8245	-991.0415	0	0	0	529.41	1609.79	0	0
465	348	Shell-Thin	1113	@SLE_P	Combination	Max	430.73	54.12	1581.55	0	0	0	0	176.0069	637.0059	-1329.8873	0	0	0	358.8	1609.79	0	0
465	348	Shell-Thin	1114	@SLE_P	Combination	Max	493.24	371.07	1545.54	0	0	0	0	211.4542	1083.4544	-1320.6056	0	0	0	358.8	2119.6	0	0
465	348	Shell-Thin	1090	@SLE_P	Combination	Max	179.29	308.43	1606.4	0	0	0	0	633.5294	3215.1048	-1001.7597	0	0	0	529.41	2119.6	0	0
465	348	Shell-Thin	1088	@SLE_P	Combination	Min	115.9	-12.11	1630.86	0	0	0	0	446.6336	2258.7038	-991.111	0	0	0	529.39	1609.63	0	0
465	348	Shell-Thin	1113	@SLE_P	Combination	Min	429.11	50.69	1569.91	0	0	0	0	175.9797	636.9611	-1309.9648	0	0	0	358.79	1609.63	0	0
465	348	Shell-Thin	1114	@SLE_P	Combination	Min	492.5	363.25	1532.83	0	0	0	0	211.428	1083.4252	-1320.6747	0	0	0	358.79	2119.51	0	0
465	348	Shell-Thin	1090	@SLE_P	Combination	Min	179.26	300.45	1593.78	0	0	0	0	633.5059	3215.0354	-1001.8209	0	0	0	529.39	2119.51	0	0
465	348	Shell-Thin	1090	@SLU_A1	Combination	Max	342.98	538.04	2226.92	0	0	0	0	866.5342	4399.1048	6.0348	0	0	0	776.76	2900.82	0	0
465	348	Shell-Thin	1114	@SLU_A1	Combination	Max	644.54	598.01	2117.44	0	0	0	0	292.9604	1497.9093	8.3892	0	0	0	621.28	2900.82	0	0
465	348	Shell-Thin	1115	@SLU_A1	Combination	Max	731.27	1032.23	2032.26	0	0	0	0	433.7758	2204.2621	8.8587	0	0	0	621.28	3540.22	0	0
465	348	Shell-Thin	1092	@SLU_A1	Combination	Max	429.57	972.18	2141.63	0	0	0	0	1145.0726	5745.156	6.4995	0	0	0	776.76	3540.22	0	0
465	348	Shell-Thin	1090	@SLU_A1	Combination	Min	-16.65	-68.91	-66.77	0	0	0	0	-5.6366	-26.0417	-1365.8531	0	0	0	-3.7	-6.8	0	0
465	348	Shell-Thin	1114	@SLU_A1	Combination	Min	-13.71	-68.19	-67.02	0	0	0	0	-5.8798	-19.5503	-1384.2452	0	0	0	-2.8	-6.8	0	0
465	348	Shell-Thin	1115	@SLU_A1	Combination	Min	-8.99	-62.15	-64.29	0	0	0	0	-6.0253	-22.7974	-1828.7148	0	0	0	-2.8	-7.47	0	0
465	348	Shell-Thin	1092	@SLU_A1	Combination	Min	-12.27	-63.47	-64.03	0	0	0	0	-6.3747	-30.1721	-1366.3226	0	0	0	-3.7	-7.47	0	0
465	348	Shell-Thin	1090	@SLU_A2	Combination	Max	236.13	385.94	1614.84	0	0	0	0	643.255	3265.1507	6.0348	0	0	0	576.46	2151.28	0	0
465	348	Shell-Thin	1114	@SLU_A2	Combination	Max	445	427.42	1540.54	0	0	0	0	218.1449	1113.3391	8.3892	0	0	0	461.2	2151.28	0	0
465	348	Shell-Thin	1115	@SLU_A2	Combination	Max	509.62	752.27	1479.63	0	0	0	0	322.6213	1638.12	8.8587	0	0	0	461.2	2625.74	0	0
465	348	Shell-Thin	1092	@SLU_A2	Combination	Max	300.91	710.79	1553.83	0	0	0	0	850.0138	4264.4455	6.4995	0	0	0	576.46	2625.74	0	0
465	348	Shell-Thin	1090	@SLU_A2	Combination	Min	-16.65	-68.91	-66.77	0	0	0	0	-5.6366	-26.0417	-1012.8639	0	0	0	-3.7	-6.8	0	0
465	348	Shell-Thin	1114	@SLU_A2	Combination	Min	-13.71	-68.19	-67.02	0	0	0	0	-5.8798	-19.5503	-1356.1699	0	0	0	-2.8	-6.8	0	0
465	348	Shell-Thin	1115	@SLU_A2	Combination	Min	-8.99	-62.15	-64.29	0	0	0	0	-6.0253	-22.7974	-1356.7047	0	0	0	-2.8	-7.47	0	0
465	348	Shell-Thin	1092	@SLU_A2	Combination	Min	-12.27	-63.47	-64.03	0	0	0	0	-6.3747	-30.1721	-1013.3987	0	0	0	-3.7	-7.47	0	0
465	348	Shell-Thin	1090	@SLU_EQU	Combination	Max	276.36	446.67	1814.08	0	0	0	0	708.3608	3595.3785	6.0348	0	0	0	635.12	2367.83	0	0
465	348	Shell-Thin	1114	@SLU_EQU	Combination	Max	516.77	494.41	1726.72	0	0	0	0	240.6033	1227.0481	8.3892	0	0	0	508	2367.83	0	0
465	348	Shell-Thin	1115	@SLU_EQU	Combination	Max	587.9	850.64	1656.97	0	0	0	0	355.623	1804.9535	8.8587	0	0	0	508	2890.22	0	0
465	348	Shell-Thin	1092	@SLU_EQU	Combination	Max	347.36	802.82	1744.22	0	0	0	0	936.0417	4695.8616	6.4995	0	0	0	635.12	2890.22	0	0
465	348	Shell-Thin	1090	@SLU_EQU	Combination	Min	-16.65	-68.91	-66.77	0	0	0	0	-5.6366	-26.0417	-1116.3949	0	0	0	-3.7	-6.8	0	0
465	348	Shell-Thin	1114	@SLU_EQU	Combination	Min	-13.71	-68.19	-67.02	0	0	0	0	-5.8798	-19.5503	-1494.5578	0	0	0	-2.8	-6.8	0	0
465	348	Shell-Thin	1115	@SLU_EQU	Combination	Min	-8.99	-62.15	-64.29	0	0	0	0	-6.0253	-22.7974	-1495.1051	0	0	0	-2.8	-7.47	0	0
465	348	Shell-Thin	1092	@SLU_EQU	Combination	Min	-12.27	-63.47	-64.03	0	0	0	0	-6.3747	-30.1721	-1116.9423	0	0	0	-3.7	-7.47	0	0
465	348	Shell-Thin	1090	@SLE_R	Combination	Max	232.9	371.59	1606.35	0	0	0	0	641.8756	3258.5915	3.1173	0	0	0	575.15	2148.75	0	0
465	348	Shell-Thin	1114	@SLE_R	Combination	Max	442.49	413.25	1532.09	0	0	0	0	217.006	1109.3844	4.3382	0	0	0	460.18	2148.75	0	0
465	348	Shell-Thin	1115	@SLE_R	Combination	Max	508.49	743.88	1471.62

466	349	Shell-Thin	1115	@SLU_A1	Combination	Min	-12.34	-63.05	-64.02	0	0	0	0	-6.016	-22.7958	-1828.1062	0	0	0	-3.16	-7.61	0	0
466	349	Shell-Thin	1116	@SLU_A1	Combination	Min	-12.54	-85.6	-67.08	0	0	0	0	-6.3635	-26.1488	-1832.4584	0	0	0	-3.16	-9.55	0	0
466	349	Shell-Thin	1094	@SLU_A1	Combination	Min	-15.49	-86.22	-67.53	0	0	0	0	-7.4458	-35.5958	-1370.1159	0	0	0	-4.08	-9.55	0	0
466	349	Shell-Thin	1092	@SLU_A2	Combination	Max	300.91	710.77	1499.83	0	0	0	0	850.2711	4264.497	6.8385	0	0	0	595.03	2623.15	0	0
466	349	Shell-Thin	1115	@SLU_A2	Combination	Max	429.33	736.39	1427.88	0	0	0	0	319.8647	1637.5686	9.3367	0	0	0	517.76	2623.15	0	0
466	349	Shell-Thin	1116	@SLU_A2	Combination	Max	512.84	1157.58	1387.86	0	0	0	0	474.5953	2163.3744	9.6985	0	0	0	517.76	3108.55	0	0
466	349	Shell-Thin	1094	@SLU_A2	Combination	Max	384.83	1132.1	1459.94	0	0	0	0	1073.5939	5275.7238	7.1993	0	0	0	595.03	3108.55	0	0
466	349	Shell-Thin	1092	@SLU_A2	Combination	Min	-11.07	-63.64	-64.47	0	0	0	0	-6.3638	-30.17	-1013.1936	0	0	0	-4.08	-7.61	0	0
466	349	Shell-Thin	1115	@SLU_A2	Combination	Min	-12.34	-63.05	-64.02	0	0	0	0	-6.016	-22.7958	-1356.4222	0	0	0	-3.16	-7.61	0	0
466	349	Shell-Thin	1116	@SLU_A2	Combination	Min	-12.54	-85.6	-67.08	0	0	0	0	-6.3635	-26.1488	-1359.8228	0	0	0	-3.16	-9.55	0	0
466	349	Shell-Thin	1094	@SLU_A2	Combination	Min	-15.49	-86.22	-67.53	0	0	0	0	-7.4458	-35.5958	-1016.5931	0	0	0	-4.08	-9.55	0	0
466	349	Shell-Thin	1092	@SLU_EQU	Combination	Max	344.66	802.26	1681.86	0	0	0	0	936.3237	4695.918	6.8385	0	0	0	655.63	2887.38	0	0
466	349	Shell-Thin	1115	@SLU_EQU	Combination	Max	492.82	831.82	1598.1	0	0	0	0	352.5874	1804.3463	9.3367	0	0	0	570.4	2887.38	0	0
466	349	Shell-Thin	1116	@SLU_EQU	Combination	Max	584.08	1290.18	1552.1	0	0	0	0	522.9437	2383.5054	9.6985	0	0	0	570.4	3421.88	0	0
466	349	Shell-Thin	1094	@SLU_EQU	Combination	Max	435.92	1260.69	1636.01	0	0	0	0	1182.2583	5809.601	7.1993	0	0	0	655.63	3421.88	0	0
466	349	Shell-Thin	1092	@SLU_EQU	Combination	Min	-11.07	-63.64	-64.47	0	0	0	0	-6.3638	-30.17	-1116.6257	0	0	0	-4.08	-7.61	0	0
466	349	Shell-Thin	1115	@SLU_EQU	Combination	Min	-12.34	-63.05	-64.02	0	0	0	0	-6.016	-22.7958	-1494.7655	0	0	0	-3.16	-7.61	0	0
466	349	Shell-Thin	1116	@SLU_EQU	Combination	Min	-12.54	-85.6	-67.08	0	0	0	0	-6.3635	-26.1488	-1498.4492	0	0	0	-3.16	-9.55	0	0
466	349	Shell-Thin	1094	@SLU_EQU	Combination	Min	-15.49	-86.22	-67.53	0	0	0	0	-7.4458	-35.5958	-1120.3081	0	0	0	-4.08	-9.55	0	0
466	349	Shell-Thin	1092	@SLE_R	Combination	Max	299.22	702.22	1491.8	0	0	0	0	848.4601	4255.7212	3.5402	0	0	0	593.63	2619.77	0	0
466	349	Shell-Thin	1115	@SLE_R	Combination	Max	427.31	727.78	1419.93	0	0	0	0	318.5634	1632.2345	4.8342	0	0	0	516.61	2619.77	0	0
466	349	Shell-Thin	1116	@SLE_R	Combination	Max	510.9	1147.24	1379.54	0	0	0	0	473.0257	2156.676	5.0225	0	0	0	516.61	3104.18	0	0
466	349	Shell-Thin	1094	@SLE_R	Combination	Max	382.8	1121.73	1451.53	0	0	0	0	1071.2906	5264.5966	3.728	0	0	0	593.63	3104.18	0	0
466	349	Shell-Thin	1092	@SLE_R	Combination	Min	-5.49	-31.53	-32.17	0	0	0	0	-3.1881	-15.0741	-1010.8492	0	0	0	-2.11	-3.81	0	0
466	349	Shell-Thin	1115	@SLE_R	Combination	Min	-5.75	-31.23	-31.94	0	0	0	0	-3.0458	-11.4048	-1353.2383	0	0	0	-1.63	-3.81	0	0
466	349	Shell-Thin	1116	@SLE_R	Combination	Min	-6.26	-42.63	-33.42	0	0	0	0	-3.249	-13.2421	-1356.5792	0	0	0	-1.63	-4.89	0	0
466	349	Shell-Thin	1094	@SLE_R	Combination	Min	-7.74	-42.93	-33.65	0	0	0	0	-3.7853	-18.065	-1014.1892	0	0	0	-2.11	-4.89	0	0
466	349	Shell-Thin	1092	@SLE_F	Combination	Max	288.22	651.94	1451.85	0	0	0	0	836.4007	4197.2469	3.2018	0	0	0	584.09	2597.25	0	0
466	349	Shell-Thin	1115	@SLE_F	Combination	Max	415.35	677.37	1381.46	0	0	0	0	309.9105	1596.7097	3.5165	0	0	0	508.74	2597.25	0	0
466	349	Shell-Thin	1116	@SLE_F	Combination	Max	498	1090.59	1338.08	0	0	0	0	462.5727	2112.0637	3.0431	0	0	0	508.74	3075.08	0	0
466	349	Shell-Thin	1094	@SLE_F	Combination	Max	370.86	1065.22	1408.48	0	0	0	0	1055.9382	5190.4258	2.7285	0	0	0	584.09	3075.08	0	0
466	349	Shell-Thin	1092	@SLE_F	Combination	Min	-61.99	-72.22	-146.8	0	0	0	0	2.5195	9.2113	-994.8776	0	0	0	-1.08	8.72	0	0
466	349	Shell-Thin	1115	@SLE_F	Combination	Min	-98.12	-79.43	-125.24	0	0	0	0	2.0767	-0.1053	-1331.5577	0	0	0	-0.59	8.72	0	0
466	349	Shell-Thin	1116	@SLE_F	Combination	Min	-93.06	-55.46	-112.35	0	0	0	0	1.8727	0.8443	-1334.4974	0	0	0	-0.59	5.49	0	0
466	349	Shell-Thin	1094	@SLE_F	Combination	Min	-56.91	-48.37	-133.92	0	0	0	0	1.8714	6.906	-997.8173	0	0	0	-1.08	5.49	0	0
466	349	Shell-Thin	1092	@SLE_P	Combination	Max	287.3	648.06	1450.61	0	0	0	0	836.3996	4197.2444	-994.7342	0	0	0	584.02	2597.25	0	0
466	349	Shell-Thin	1115	@SLE_P	Combination	Max	414.23	673.45	1380.21	0	0	0	0	309.9087	1596.7067	-1331.3722	0	0	0	508.67	2597.25	0	0
466	349	Shell-Thin	1116	@SLE_P	Combination	Max	497.33	1088.92	1336.77	0	0	0	0	462.5718	2112.06	-1334.3185	0	0	0	508.67	3075.07	0	0
466	349	Shell-Thin	1094	@SLE_P	Combination	Max	370.4	1063.53	1407.16	0	0	0	0	1055.938	5190.4249	-997.6805	0	0	0	584.02	3075.07	0	0
466	349	Shell-Thin	1092	@SLE_P	Combination	Min	285.28	635.78	1438.12	0	0	0	0	836.3881	4197.219	-994.7727	0	0	0	584.01	2597.2	0	0
466	349	Shell-Thin	1115	@SLE_P	Combination	Min	412.83	661.29	1367.78	0	0	0	0	309.8901	1596.6772	-1331.4195	0	0	0	508.65	2597.2	0	0
466	349	Shell-Thin	1116	@SLE_P	Combination	Min	495.01	1072.19	1323.65	0	0	0	0	462.5623	2112.0235	-1334.3601	0	0	0	508.65	3075.05	0	0
466	349	Shell-Thin	1094	@SLE_P	Combination	Min	367.46	1046.68	1394	0	0	0	0	1055.9356	5190.4162	-997.7133	0	0	0	584.01	3075.05	0	0
467	350	Shell-Thin	1094	@SLU_A1	Combination	Max	513.79	1525.71	1912.9	0	0	0	0	1443.2084	7106.5994	7.555	0	0	0	834.34	4188.92	0	0
467	350	Shell-Thin	1116	@SLU_A1	Combination	Max	504.63	1523.7	1805.87	0	0	0	0	636.5266	2911.104	9.9589	0	0	0	629.77	4188.92	0	0
467	350	Shell-Thin	1117	@SLU_A1	Combination	Max	654.15	2281.9	1736.68	0	0	0	0	819.083	3495.061	10.1668	0	0	0	629.77	4932.32	0	0
467	350	Shell-Thin	1096	@SLU_A1	Combination	Max	663.79	2283.93	1843.28	0	0	0	0	1807.4876	8433.9941	7.7627	0	0	0	834.34	4932.32	0	0
467	350	Shell-Thin	1094	@SLU_A1	Combination	Min	-18.56	-86.83	-66.34	0	0	0	0	-7.4169	-35.59	-1399.0948	0	0	0	-4.38	-9.74	0	0
467	350	Shell-Thin	1116	@SLU_A1	Combination	Min	-9.06	-84.9	-64.87	0	0	0	0	-6.3591	-26.1482	-1822.4773	0	0	0	-2.89	-9.74	0	0
467	350	Shell-Thin	1117	@SLU_A1	Combination	Min	-15	-115.6	-60.64	0	0	0	0	-6.4681	-29.1033	-1828.324	0	0	0	-2.89	-12.8	0	0
467	350	Shell-Thin	1096	@SLU_A1	Combination	Min	-24.62	-117.53	-62.1	0	0	0	0	-8.9045	-41.6422	-1404.9407	0	0	0	-4.38	-12.8	0	0
467	350	Shell-Thin	1094	@SLU_A2	Combination	Max	371.67	1129.48	1394.69	0	0	0	0	1071.3391	5275.2729	7.555	0	0	0	619.23	3107.3	0	0
467	350	Shell-Thin	1116	@SLU_A2	Combination	Max	358.27	1126.64	1319.42	0	0	0	0	473.0668	2163.0687	9.9589	0	0	0	467.25	3107.3	0	0
467	350	Shell-Thin	1117	@SLU_A2	Combination	Max	470.29	1695.21	1268.59	0	0	0	0	608.5073	2596.7694	10.1668	0	0	0	467.25	3659.18	0	0
467	350	Shell-Thin	1096	@SLU_A2	Combination	Max	484.1	1698.06	1343.53	0	0	0	0	1341.7779	6260.8825	7.7627	0	0	0	619.23	3659.18	0	0
467	350	Shell-Thin	1094	@SLU_A2	Combination	Min	-18.56	-86.83	-66.34	0	0	0	0	-7.4169	-35.59	-1038.2511	0	0	0	-4.38	-9.74	0	0
467	350	Shell-Thin	1116	@SLU_A2	Combination	Min	-9.06	-84.9	-64.87	0	0	0	0	-6.3591	-26.1482	-1352.5585	0	0	0	-2.89	-9.74	0	0
467	350	Shell-Thin	1117	@SLU_A2	Combination	Min	-15	-115.6	-60.64	0	0	0	0	-6.4681	-29.1033	-1357.0095	0	0	0	-2.89	-12.8	0	0
467	350	Shell-Thin	1096	@SLU_A2	Combination	Min	-24.62	-117.53	-62.1	0	0	0	0	-8.9045	-41.6422	-1042.7015	0	0	0	-4.38	-12.8	0	0
467	350	Shell-Thin	1094	@SLU_EQU	Combination	Max	419.41	1257.4	1561.67	0	0	0	0	1179.774	5809.1042	7.555	0	0	0	682.29	3420.53	0	0
467	350	Shell-Thin	1116	@SLU_EQU	Combination	Max	408.63	1255.07	1475.25	0	0	0	0	521.2605	2383.1687	9.9589	0	0	0	514.91	3420.53	0	0
467	350	Shell-Thin	1117	@SLU_EQU	Combination	Max	531.1	1878	1417.91	0	0	0	0	670.3661	2860.8854	10.1668	0	0	0	514.91	4028.28	0	0
467	350	Shell-Thin	1096	@SLU_EQU	Combination	Max	542.36	1880.35	1503.9	0	0	0	0	1477.5979	6894.6084	7.7627	0	0	0	682.29	4028.28	0	0
467	350	Shell-Thin	1094	@SLU_EQU	Combination	Min	-18.56	-86.83	-66.34	0	0	0	0	-7.4169	-35.59	-1144.0949	0	0	0	-4.38	-9.74	0	0
467	350	Shell-Thin	1116	@SLU_EQU	Combination	Min	-9.06	-84.9	-64.87	0	0	0	0	-6.3591	-26.1482	-1490.401	0	0	0	-2.89	-9.74	0	0
467	350	Shell-Thin	1117	@SLU_EQU	Combination	Min	-15	-115.6	-60.64	0	0	0	0	-6.4681	-29.1033	-1495.261	0	0	0	-2.89	-12.8	0	0
467	350	Shell-Thin	1096	@SLU_EQU	Combination	Min	-24.62	-117.53	-62.1	0	0	0	0	-8.9045	-41.6422	-1148.9541	0	0	0	-4.38	-12.8	0	0
467	350	Shell-Thin	1094	@SLE_R	Combination	Max	369.32	1119.04	1386.45	0	0	0	0	1069.0431	5264.1471	3.9126	0	0	0	617.76	3102.9	0	0
467	350	Shell-Thin	1116	@SLE_R	Combination	Max	356.92	1116.43	1311.39	0	0	0	0	471.5005	2156.3709	5.1568	0	0	0	466.21	3102.9	0	0
467	350	Shell-Thin	1117	@SLE_R	Combination	Max	468.22	1680.58	1261.11	0	0	0	0	606.7281	2588.9312	5.2626	0	0	0	466.21	3653.57	0	0
467	350	Shell-Thin	1096	@SLE_R	Combination	Max	480.98	1683.21	1335.86	0	0	0	0	1338.8794	6247.4007	4.0183	0	0	0	617.76	3653.57	0	0
467	350	Shell-Thin	1094	@SLE_R	Combination	Min	-9.23	-43.23	-33.05	0	0	0	0	-3.7706	-18.0621	-1035.7655	0	0	0	-2.26	-4.98	0	0
467	350	Shell-Thin	1116	@SLE_R	Combination	Min	-4.51	-42.27	-32.31	0	0	0	0	-3.2461	-13.2416	-1349.2867	0	0	0	-1.47	-4.98	0	0
467	350	Shell-Thin	1117	@SLE_R	Combination	Min	-7.5	-57.68	-30.24	0	0	0	0	-3.3274	-14.8438	-1353.7031	0	0	0	-1.47	-6.61	0	0
467	350	Shell-Thin	1096	@SLE_R	Combination	Min	-12.28	-58.64	-30.97	0	0	0	0	-4.5744	-21.3417	-1040.1812	0	0	0	-2.26	-6.61	0	0
467	350	Shell-Thin	1094	@SLE_F	Combination	Max	355.15	1062.05	1344.61	0	0	0	0	1053.7391	5189.986	2.284	0	0	0	607.72	3073.58	0	0
467	350	Shell-Thin	1116	@SLE_F	Combination	Max	347.33	1060.46	1271.53	0	0	0	0	461.0701	2111.7631	2.6315	0	0	0	458.98	3073.58	0	0
467	350	Shell-Thin	1117	@SLE_F	Combination	Max	456.79	1610.12	1225.37	0	0	0	0	594.8688	2536.7287	2.289	0	0	0	458.98	3616.17	0	0
467	350	Shell-Thin	1096	@SLE_F	Combination	Max	464.78	1611.72	1298.46	0	0	0	0	1319.5622	6157.5637	1.9403	0	0	0	607.72	3616.17	0	0
467	350	Shell-Thin	1094	@SLE_F	Combination	Min	-44.86	-45.94	-121.73	0	0	0	0	1.8637	6.9044	-1018.8407	0	0	0	-1.01	5.6	0	0
467	350	Shell-Thin	1116	@SLE_F	Combination	Min	-67.44	-50.3	-105.22	0	0	0	0	1.8937	0.8486	-1327.0009	0	0	0	-1.07	5.6	0	0
467	350	Shell-Thin	1117	@SLE_F	Combination	Min	-64.57	-43.1	-101.47	0	0	0	0	1.3424	1.1492	-1331.1567	0	0	0	-1.07	3.52	0	0
467	350	Shell-Thin	1096	@SLE_F	Combination	Min	-42.52	-38.84	-117.91	0	0	0	0	1.3227	5.1048	-1022.9966	0	0	0	-1.01	3.52	0	0
467	350	Shell-Thin	1094	@SLE_P	Combination	Max	354.49	1060.35	1343.32	0	0	0	0	1053.7389	5189.9851	-1018.7068	0	0	0	607.65	3073.57	0	0
467	350	Shell-Thin	1116	@SLE_P	Combination	Max	346.69	1058.79	1270.26	0	0	0	0	461.0691	2111.7595	-1326.8248	0	0	0	458.89	3073.57	0	0
467	350	Shell-Thin	1117	@SLE_P	Combination	Max	456.5	1607.87	1224.19	0	0	0	0	594.8686	2536.7243	-1330.9779	0	0	0	458.89	3616.17	0	0
467	350	Shell-Thin	1096	@SLE_P	Combination	Max	464.3	1609.43	1297.25	0	0	0	0	1319.5617	6157.5602	-1022.8599	0	0	0	607.65	3616.17	0	0
467	350	Shell-Thin	1094	@SLE_P	Combination	Min	350.89	1043.36	1330.37	0	0	0	0	1053.7366	5189.9764	-1018.7355	0	0	0	607.63	3073.55	0	0
467	350	Shell-Thin	1116	@SLE_P	Combination	Min	345.02	1042.19	1257.57	0	0	0	0	461.0595	2111.723	-1326.8608	0	0	0	458.88	3073.55	0	0
467	350	Shell-Thin	1117	@SLE_P	Combination	Min	453.65	1585.32	1212.38	0	0	0	0	594.8668	2536.6805	-1331.0099	0	0	0	458.88	3616.16	0	0
467	350	Shell-Thin	1096	@SLE_P	Combination	Min	459.51	1586.49	1285.18	0	0	0	0	1319.5565	6157.5252	-1022.8847	0	0	0	607.63	3616.16	0	0
468	351	Shell-Thin	1096	@SLU_A1	Combination	Max	516.91	2254.53	1800.04	0	0	0	0	1791.0586	8430.7082	7.9856	0	0	0	629.55	4998.09	0	0
468	351	Shell-Thin	1117	@SLU_A1	Combination	Max	222.08	2194.65	1615.39	0	0	0	0	834.1088	4098.2	10.0818	0	0	0	131.91	4998.09	0	0
468	351	Shell-Thin	1118	@SLU_A1	Combination	Max	499.33	3609.09	1366.58	0	0	0	0	632.9575	4099.8431	9.8002	0	0	0	131.91	5327.93	0	0
468	351	Shell-Thin	1098	@SLU_A1	Combination	Max	797.47	3668.98	1551.47	0	0	0	0	2030.691	9362.1709	7.7066	0	0	0	629.55	5327.93	0	0
468	351	Shell-Thin	1096	@SLU_A1	Combination	Min	-18.85	-116.37	-61.84	0	0	0	0	-8.8191	-41.6253	-1432.4336	0	0	0	-3.57	-13.33	0	0
468	351	Shell-Thin	1117	@SLU_A1	Combination	Min	-6.18	-113.48	-56.59	0	0	0	0	-6.5429	-29.1181	-1790.8329	0	0	0	-1.27	-13.33	0	0
468	351	Shell-Thin	1118	@SLU_A1	Combination	Min	-15.61	-169.84	-51.06	0	0	0	0	-4.6585	-32.2301	-1732.7269	0	0	0	-1.27	-14.98	0	0
468	351	Shell-Thin	1098	@SLU_A1	Combination	Min	-30.09	-172.74	-56.32	0	0	0	0	-9.6581	-46.282	-1374.3275	0	0	0	-3.57	-14.98	0	0
468	351	Shell-Thin	1096	@SLU_A2	Combination	Max	376.49	1676.52	1313.13	0	0	0	0	1329.5793	6258.4428	7.9856	0	0	0	467.15	3708.05	0	0
468	351	Shell-Thin	1117	@SLU_A2	Combination	Max	157.42	1631.9	1180.08	0	0	0	0	620.2844	2599.1249	10.0818	0	0	0	97.56	3708.05	0	0
468	351	Shell-Thin	1118	@SLU_A2	Combination	Max	362.8	2682.62	999.86	0	0	0	0	470.2036	3045.8771	9.8002	0	0	0	97.56	3952.98	0	0
468	351	Shell-Thin	1098	@SLU_A2	Combination	Max	584.93	2727.23	1133.07	0	0	0	0	1507.4738	6950.1408	7.7066	0	0	0	467.15	3952.98	0	0
468	351	Shell-Thin	1096	@SLU_A2	Combination	Min	-18.85	-116.37	-61.84	0	0	0	0	-8.8191	-41.6253	-1063.1736	0	0	0	-3.57	-13.33	0	0
468	351	Shell-Thin	1117	@SLU_A2	Combination	Min	-6.18	-113.48	-56.59	0	0	0	0	-6.5429	-29.1181	-1329.2625	0	0	0	-1.27	-13.33	0	0
468	351	Shell-Thin	1118	@SLU_A2	Combination	Min	-15.61	-169.84	-51.06	0	0	0	0	-4.6585	-32.2301	-1286.1623	0	0	0	-1.27	-14.98	0	0
468	351	Shell-Thin	1098	@SLU_A2	Combination	Min	-30.09	-172.74	-56.32	0	0	0	0	-9.6581	-46.282	-1020.0735	0	0	0	-3.57	-14.98	0	0
468	351	Shell-Thin	1096	@SLU_EQU	Combination	Max	422.12	1856.29	1469.08	0	0	0	0	1464.163	6891.9214	7.9856	0	0	0	514.92	4082.11	0	0
468	351	Shell-Thin	1117	@SLU_EQU	Combination	Max	180.08	1806.96	1318.95	0	0	0	0	683.3353	2863.4793	10.0818	0	0	0	107.83	4082.11	0	0
468	351	Shell-Thin	1118	@SLU_EQU	Combination	Max	407.09	2970.16	1117.12	0	0	0	0	517.9867	3355.5389	9.8002	0	0	0	107.83	4351.89	0	0
468	351	Shell-Thin	1098	@SLU_EQU	Combination	Max	652.43	3019.49	1267.5	0	0	0	0	1660.0673	7653.7668	7.7066	0	0	0	514.92	4351.89	0	0
468	351	Shell-Thin	1096	@SLU_EQU	Combination	Min	-18.85	-116.37	-61.84	0	0	0	0	-8.8191	-41.6253	-1171.4919	0	0	0	-3.57	-13.33	0	0
468	351	Shell-Thin	1117	@SLU_EQU	Combination	Min	-6.18	-113.48	-56.59	0	0	0	0	-6.5429	-29.1181	-1464.6605	0	0	0	-1.27	-13.33	0	0
468	351	Shell-Thin	1118	@SLU_EQU	Combination	Min	-15.61	-169.84	-51.06	0	0	0	0	-4.6585	-32.2301	-1417.1799	0	0	0	-1.27	-14.98	0	0
468	351	Shell-Thin	1098	@SLU_EQU	Combination	Min	-30.09	-172.74	-56.32	0	0	0	0	-9.6581	-46.282	-1124.0113	0	0	0	-3.57	-14.98	0	0
468	351	Shell-Thin	1096	@SLE_R	Combination	Max	374.16	1661.83	1305.49	0	0	0	0	1326.7097	6244.9667	4.1294	0	0	0	466.01	3702.28	0	0
468	351	Shell-Thin	1117	@SLE_R	Combination	Max	156.25	1617.6	1173.09	0	0	0	0	618.4799	2591.2815	5.2154	0	0	0	97.38	3702.28	0	0
468	351	Shell-Thin	1118	@SLE_R	Combination	Max	360.78	2660.14	993.54	0	0	0	0	468.8573	3036.9175	5.0629	0	0	0	97.38	3946.61	0	0
468	351	Shell-Thin	1098	@SLE_R	Combination	Max	581.04	2704.37	1126.11	0	0	0	0	1504.2148	6934.9379	3.9779	0	0	0	466.01	3946.61	0	0
468	351	Shell-Thin	1096	@SLE_R	Combination	Min	-9.4	-58.06	-30.85	0	0	0	0	-4.5293	-21.3328	-1060.5949	0	0	0	-1.82	-6.89	0	0
468	351	Shell-Thin	1117	@SLE_R	Combination	Min	-2.93	-56.61	-28.22	0	0	0	0	-3.3661	-14.8515	-1326.0095	0	0	0	-0.56	-6.89	0	0
468	351	Shell-Thin	1118	@SLE_R	Combination	Min	-7.78	-84.78	-25.43	0	0	0	0	-2.4088	-16.5037	-1283.012	0	0	0	-0.56	-7.77	0	0
468	351	Shell-Thin	1098	@SLE_R	Combination	Min	-15.02	-86.24	-28.06	0	0	0	0	-4.9993	-23.8436	-1017.5974	0	0	0	-1.82	-7.77	0	0
468	351	Shell-Thin	1096	@SLE_F	Combination	Max	361.94	1591.15	1268.52	0	0	0	0	1307.5855	6155.1684	1.7358	0	0	0	458.01	3663.89	0	0
468	351	Shell-Thin	1117	@SLE_F	Combination	Max	150.59	1548.79	1139.72	0	0	0	0	606.4516	2539.0453	1.9766	0

469	352	Shell-Thin	1118	@SLU_A2	Combination	Min	-2.48	-167.13	-30.65	0	0	0	0	-4.4184	-32.1827	-1296.5877	0	0	0	-1.57	-13.91	0	0
469	352	Shell-Thin	1119	@SLU_A2	Combination	Min	-11.56	-214.89	-12.96	0	0	0	0	-0.6347	-34.5035	-1503.1718	0	0	0	-1.57	-17.63	0	0
469	352	Shell-Thin	665	@SLU_A2	Combination	Min	-6.5	-213.88	-22.97	0	0	0	0	-487.554	-52.3964	-1107.9276	0	0	0	-1975.04	-17.63	0	0
469	352	Shell-Thin	1098	@SLU_EQU	Combination	Max	4.26	2874.15	888.15	0	0	0	0	1779.7678	7677.7069	6.9438	0	0	0	11.86	4076.08	0	0
469	352	Shell-Thin	1118	@SLU_EQU	Combination	Max	94.1	2907.24	670.73	0	0	0	0	467.3507	3345.4117	9.6126	0	0	0	48.05	4076.08	0	0
469	352	Shell-Thin	1119	@SLU_EQU	Combination	Max	286.15	3882.17	350.84	0	0	0	0	121.0213	3627.9447	10.3535	0	0	0	48.05	4833.34	0	0
469	352	Shell-Thin	665	@SLU_EQU	Combination	Max	120.71	3849.08	568.11	0	0	0	0	2.7228	8717.5033	7.6686	0	0	0	11.86	4833.34	0	0
469	352	Shell-Thin	1098	@SLU_EQU	Combination	Min	-74.68	-166.12	-40.67	0	0	0	0	-10.2751	-46.4049	-993.3171	0	0	0	-2174.86	-13.91	0	0
469	352	Shell-Thin	1118	@SLU_EQU	Combination	Min	-2.48	-167.13	-30.65	0	0	0	0	-4.4184	-32.1827	-1428.5667	0	0	0	-1.57	-13.91	0	0
469	352	Shell-Thin	1119	@SLU_EQU	Combination	Min	-11.56	-214.89	-12.96	0	0	0	0	-0.6347	-34.5035	-1655.9714	0	0	0	-1.57	-17.63	0	0
469	352	Shell-Thin	665	@SLU_EQU	Combination	Min	-6.5	-213.88	-22.97	0	0	0	0	-536.864	-52.3964	-1220.7233	0	0	0	-2174.86	-17.63	0	0
469	352	Shell-Thin	1098	@SLE_R	Combination	Max	2.07	2574.76	789.58	0	0	0	0	1612.7017	6956.6353	3.562	0	0	0	6.14	3696.53	0	0
469	352	Shell-Thin	1118	@SLE_R	Combination	Max	81.85	2604.12	596.08	0	0	0	0	422.959	3027.7378	4.9653	0	0	0	43.43	3696.53	0	0
469	352	Shell-Thin	1119	@SLE_R	Combination	Max	254.77	3479.1	311.31	0	0	0	0	109.6798	3283.4674	5.3507	0	0	0	43.43	4382.9	0	0
469	352	Shell-Thin	665	@SLE_R	Combination	Max	107.99	3449.74	504.69	0	0	0	0	1.4136	7898.7289	3.9407	0	0	0	6.14	4382.9	0	0
469	352	Shell-Thin	1098	@SLE_R	Combination	Min	-67.11	-82.93	-20.26	0	0	0	0	-5.3189	-23.9073	-899.1409	0	0	0	-1970.94	-7.22	0	0
469	352	Shell-Thin	1118	@SLE_R	Combination	Min	-1.19	-83.43	-15.26	0	0	0	0	-2.2844	-16.4791	-1293.4725	0	0	0	-0.79	-7.22	0	0
469	352	Shell-Thin	1119	@SLE_R	Combination	Min	-5.77	-107.28	-6.47	0	0	0	0	-0.3292	-17.6988	-1499.7264	0	0	0	-0.79	-9.15	0	0
469	352	Shell-Thin	665	@SLE_R	Combination	Min	-3.24	-106.77	-11.47	0	0	0	0	-486.5747	-27.0454	-1105.3959	0	0	0	-1970.94	-9.15	0	0
469	352	Shell-Thin	1098	@SLE_F	Combination	Max	-0.79	2467.03	764.31	0	0	0	0	1589.5292	6855.0536	1.5986	0	0	0	-0.8	3656.97	0	0
469	352	Shell-Thin	1118	@SLE_F	Combination	Max	79.47	2495.73	576.84	0	0	0	0	414.5776	2968.1855	1.4932	0	0	0	43.12	3656.97	0	0
469	352	Shell-Thin	1119	@SLE_F	Combination	Max	247.2	3335.3	303.74	0	0	0	0	108.1866	3218.9958	1.3321	0	0	0	43.12	4334.29	0	0
469	352	Shell-Thin	665	@SLE_F	Combination	Max	103.71	3306.6	491.21	0	0	0	0	-0.055	7783.185	1.4382	0	0	0	-0.8	4334.29	0	0
469	352	Shell-Thin	1098	@SLE_F	Combination	Min	-64.21	-52.49	-60.88	0	0	0	0	0.7002	3.8145	-883.83	0	0	0	-1943.63	2.29	0	0
469	352	Shell-Thin	1118	@SLE_F	Combination	Min	-17.29	-55.52	-46.85	0	0	0	0	0.6492	1.325	-1272.1135	0	0	0	-1.94	2.29	0	0
469	352	Shell-Thin	1119	@SLE_F	Combination	Min	-18.66	-67.28	-31.23	0	0	0	0	0.0254	1.5155	-1476.15	0	0	0	-1.94	1.85	0	0
469	352	Shell-Thin	665	@SLE_F	Combination	Min	-3.4	-64.24	-45.23	0	0	0	0	-480.0511	3.5592	-1087.8665	0	0	0	-1943.63	1.85	0	0
469	352	Shell-Thin	1098	@SLE_P	Combination	Max	-63.59	2463.8	763.51	0	0	0	0	1589.528	6855.0483	-883.6348	0	0	0	-1943.61	3656.97	0	0
469	352	Shell-Thin	1118	@SLE_P	Combination	Max	79.25	2492.48	576.24	0	0	0	0	414.5774	2968.1805	-1271.9249	0	0	0	43.07	3656.97	0	0
469	352	Shell-Thin	1119	@SLE_P	Combination	Max	246.98	3331.13	303.49	0	0	0	0	108.1865	3218.9905	-1475.9575	0	0	0	43.07	4334.29	0	0
469	352	Shell-Thin	665	@SLE_P	Combination	Max	103.58	3302.45	490.76	0	0	0	0	-480.0468	7783.1785	-1087.6674	0	0	0	-1943.61	4334.29	0	0
469	352	Shell-Thin	1098	@SLE_P	Combination	Min	-64.15	2431.47	755.55	0	0	0	0	1589.516	6854.9956	-883.6517	0	0	0	-1943.63	3656.97	0	0
469	352	Shell-Thin	1118	@SLE_P	Combination	Min	78.86	2459.96	570.23	0	0	0	0	414.5756	2968.1307	-1271.9461	0	0	0	43.06	3656.97	0	0
469	352	Shell-Thin	1119	@SLE_P	Combination	Min	244.74	3289.37	301	0	0	0	0	108.1857	3218.9377	-1475.9783	0	0	0	43.06	4334.28	0	0
469	352	Shell-Thin	665	@SLE_P	Combination	Min	102.3	3260.88	486.32	0	0	0	0	-480.0507	7783.1141	-1087.6839	0	0	0	-1943.63	4334.28	0	0
470	353	Shell-Thin	1106	@SLU_A1	Combination	Max	559.38	168.82	2524.18	0	0	0	0	753.7382	237.3382	5.0548	0	0	0	4.02	3.13	0	0
470	353	Shell-Thin	1107	@SLU_A1	Combination	Max	1703.11	166.62	2439.22	0	0	0	0	1500.3214	5.3625	6.4488	0	0	0	5.11	3.13	0	0
470	353	Shell-Thin	1120	@SLU_A1	Combination	Max	1804.1	122.03	2397.11	0	0	0	0	682.7925	7.8374	7.1804	0	0	0	5.11	505.37	0	0
470	353	Shell-Thin	1112	@SLU_A1	Combination	Max	658.84	124.22	2482.08	0	0	0	0	358.1864	448.1838	5.9674	0	0	0	4.02	505.37	0	0
470	353	Shell-Thin	1106	@SLU_A1	Combination	Min	-22.45	-1327.68	-56.69	0	0	0	0	-4.3817	-7.1505	-1494.4262	0	0	0	-413.75	-16.87	0	0
470	353	Shell-Thin	1107	@SLU_A1	Combination	Min	-21.57	-1097.37	-59.73	0	0	0	0	-6.5008	-31.6105	-1527.973	0	0	0	-887.86	-16.87	0	0
470	353	Shell-Thin	1120	@SLU_A1	Combination	Min	-14.54	-509.71	-60.08	0	0	0	0	-7.1405	-339.7893	-1762.5507	0	0	0	-887.86	-6.19	0	0
470	353	Shell-Thin	1112	@SLU_A1	Combination	Min	-14.97	-740.01	-57.07	0	0	0	0	-6.1037	-12.6301	-1729.2329	0	0	0	-413.75	-6.19	0	0
470	353	Shell-Thin	1106	@SLU_A2	Combination	Max	334.94	168.82	1821.02	0	0	0	0	545.7338	172.6507	5.0548	0	0	0	4.02	3.13	0	0
470	353	Shell-Thin	1107	@SLU_A2	Combination	Max	1181.23	166.62	1770.56	0	0	0	0	1098.9992	5.3625	6.4488	0	0	0	5.11	3.13	0	0
470	353	Shell-Thin	1120	@SLU_A2	Combination	Max	1259.86	122.03	1740.41	0	0	0	0	501.3166	7.8374	7.1804	0	0	0	5.11	374.8	0	0
470	353	Shell-Thin	1112	@SLU_A2	Combination	Max	411.14	124.22	1790.88	0	0	0	0	262.6154	330.1434	5.9674	0	0	0	4.02	374.8	0	0
470	353	Shell-Thin	1106	@SLU_A2	Combination	Min	-22.45	-997.64	-56.69	0	0	0	0	-4.3817	-7.1505	-1109.0562	0	0	0	-296.04	-11.11	0	0
470	353	Shell-Thin	1107	@SLU_A2	Combination	Min	-21.57	-826.75	-59.73	0	0	0	0	-6.5008	-23.9656	-1134.1669	0	0	0	-649.11	-11.11	0	0
470	353	Shell-Thin	1120	@SLU_A2	Combination	Min	-14.54	-386.65	-60.08	0	0	0	0	-7.1405	-252.512	-1308.3369	0	0	0	-649.11	-6.19	0	0
470	353	Shell-Thin	1112	@SLU_A2	Combination	Min	-14.97	-557.54	-57.07	0	0	0	0	-6.1037	-12.6301	-1283.3781	0	0	0	-296.04	-6.19	0	0
470	353	Shell-Thin	1106	@SLU_EQU	Combination	Max	432.43	168.82	2052.09	0	0	0	0	611.8464	193.537	5.0548	0	0	0	4.02	3.13	0	0
470	353	Shell-Thin	1107	@SLU_EQU	Combination	Max	1365.01	166.62	1987.68	0	0	0	0	1222.1527	5.3625	6.4488	0	0	0	5.11	3.13	0	0
470	353	Shell-Thin	1120	@SLU_EQU	Combination	Max	1447.76	122.03	1952.93	0	0	0	0	557.5309	7.8374	7.1804	0	0	0	5.11	412.52	0	0
470	353	Shell-Thin	1112	@SLU_EQU	Combination	Max	513.64	124.22	2017.35	0	0	0	0	292.5063	366.7925	5.9674	0	0	0	4.02	412.52	0	0
470	353	Shell-Thin	1106	@SLU_EQU	Combination	Min	-22.45	-1105.27	-56.69	0	0	0	0	-4.3817	-7.1505	-1221.1366	0	0	0	-334.03	-13.89	0	0
470	353	Shell-Thin	1107	@SLU_EQU	Combination	Min	-21.57	-917.13	-59.73	0	0	0	0	-6.5008	-26.8244	-1248.9068	0	0	0	-721.72	-13.89	0	0
470	353	Shell-Thin	1120	@SLU_EQU	Combination	Min	-14.54	-430.46	-60.08	0	0	0	0	-7.1405	-278.1149	-1440.7248	0	0	0	-721.72	-6.19	0	0
470	353	Shell-Thin	1112	@SLU_EQU	Combination	Min	-14.97	-618.6	-57.07	0	0	0	0	-6.1037	-12.6301	-1413.1835	0	0	0	-334.03	-6.19	0	0
470	353	Shell-Thin	1106	@SLE_R	Combination	Max	331.58	76.43	1813.25	0	0	0	0	544.3567	171.7461	2.6263	0	0	0	1.93	1.41	0	0
470	353	Shell-Thin	1107	@SLE_R	Combination	Max	1178.85	75.43	1762.58	0	0	0	0	1096.368	2.6213	3.3208	0	0	0	2.39	1.41	0	0
470	353	Shell-Thin	1120	@SLE_R	Combination	Max	1257.44	53.67	1732.44	0	0	0	0	499.3343	3.8392	3.7324	0	0	0	2.39	374.34	0	0
470	353	Shell-Thin	1112	@SLE_R	Combination	Max	409.11	54.66	1783.11	0	0	0	0	261.464	328.483	3.1027	0	0	0	1.93	374.34	0	0
470	353	Shell-Thin	1106	@SLE_R	Combination	Min	-11.1	-982.96	-28.37	0	0	0	0	-2.237	-3.4225	-1106.981	0	0	0	-295.6	-10.76	0	0
470	353	Shell-Thin	1107	@SLE_R	Combination	Min	-10.65	-812.37	-29.86	0	0	0	0	-3.3782	-23.0097	-1131.8317	0	0	0	-648.62	-10.76	0	0
470	353	Shell-Thin	1120	@SLE_R	Combination	Min	-7.19	-377.54	-30.05	0	0	0	0	-3.7161	-251.3994	-1305.5913	0	0	0	-648.62	-2.81	0	0
470	353	Shell-Thin	1112	@SLE_R	Combination	Min	-7.41	-548.13	-28.58	0	0	0	0	-2.9817	-5.9835	-1280.8944	0	0	0	-295.6	-2.81	0	0
470	353	Shell-Thin	1106	@SLE_F	Combination	Max	322.9	-220.22	1767.63	0	0	0	0	535.3534	165.9663	-9.2834	0	0	0	42.43	6.58	0	0
470	353	Shell-Thin	1107	@SLE_F	Combination	Max	1165.29	-220.95	1714.94	0	0	0	0	1078.5017	-16.167	-6.7878	0	0	0	35.54	6.58	0	0
470	353	Shell-Thin	1120	@SLE_F	Combination	Max	1244.97	-157.27	1686.9	0	0	0	0	486.195	-13.8059	-4.5431	0	0	0	35.54	371.48	0	0
470	353	Shell-Thin	1112	@SLE_F	Combination	Max	402.26	-156.48	1739.68	0	0	0	0	253.7904	317.5219	-7.0219	0	0	0	42.43	371.48	0	0
470	353	Shell-Thin	1106	@SLE_F	Combination	Min	-329.55	-894.14	-222.22	0	0	0	0	-54.7359	-17.7947	-1093.1709	0	0	0	-294.4	-8.39	0	0
470	353	Shell-Thin	1107	@SLE_F	Combination	Min	-331.89	-725.49	-174.93	0	0	0	0	-58.8272	-21.6711	-1116.2657	0	0	0	-644.46	-8.39	0	0
470	353	Shell-Thin	1120	@SLE_F	Combination	Min	-314.57	-317.21	-171.45	0	0	0	0	-25.2002	-247.2597	-1287.3202	0	0	0	-644.46	6.82	0	0
470	353	Shell-Thin	1112	@SLE_F	Combination	Min	-311.61	-485.87	-218.77	0	0	0	0	-15.1817	-15.4516	-1264.2564	0	0	0	-294.4	6.82	0	0
470	353	Shell-Thin	1106	@SLE_P	Combination	Max	321.26	-885.88	1766.11	0	0	0	0	535.3385	165.9454	-1093.1485	0	0	0	-293.96	-8.11	0	0
470	353	Shell-Thin	1107	@SLE_P	Combination	Max	1164.59	-717.21	1713.07	0	0	0	0	1078.3375	-18.6343	-1116.264	0	0	0	-643.88	-8.11	0	0
470	353	Shell-Thin	1120	@SLE_P	Combination	Max	1244.67	-316.81	1685.56	0	0	0	0	486.1887	-246.5495	-1287.2902	0	0	0	-643.88	371.47	0	0
470	353	Shell-Thin	1112	@SLE_P	Combination	Max	401.34	-485.48	1738.6	0	0	0	0	253.7902	317.5128	-1264.1747	0	0	0	-293.96	371.47	0	0
470	353	Shell-Thin	1106	@SLE_P	Combination	Min	316.86	-893.39	1755.43	0	0	0	0	535.1903	165.7364	-1093.1689	0	0	0	-294.14	-8.15	0	0
470	353	Shell-Thin	1107	@SLE_P	Combination	Min	1160.15	-724.73	1701.78	0	0	0	0	1078.1857	-18.8837	-1116.2855	0	0	0	-644.11	-8.15	0	0
470	353	Shell-Thin	1120	@SLE_P	Combination	Min	1241.66	-317.17	1674.18	0	0	0	0	486.1252	-246.7503	-1287.3174	0	0	0	-644.11	371.33	0	0
470	353	Shell-Thin	1112	@SLE_P	Combination	Min	398.38	-485.83	1727.83	0	0	0	0	253.7885	317.4223	-1264.2208	0	0	0	-294.14	371.33	0	0
471	354	Shell-Thin	1112	@SLU_A1	Combination	Max	565.35	126.11	2460.12	0	0	0	0	360.0085	448.5486	6.8872	0	0	0	2.62	620.85	0	0
471	354	Shell-Thin	1120	@SLU_A1	Combination	Max	1386.67	124.35	2408.01	0	0	0	0	677.4225	7.8228	8.2384	0	0	0	2.34	620.85	0	0
471	354	Shell-Thin	1121	@SLU_A1	Combination	Max	1476.69	104.64	2361.43	0	0	0	0	248.7325	10.6741	9.225	0	0	0	2.34	1130.23	0	0
471	354	Shell-Thin	1113	@SLU_A1	Combination	Max	653.97	92.35	2413.58	0	0	0	0	250.1967	887.8884	7.9132	0	0	0	2.62	1130.23	0	0
471	354	Shell-Thin	1112	@SLU_A1	Combination	Min	-21.9	-756.15	-61.25	0	0	0	0	-6.0875	-12.626	-1867.5055	0	0	0	-14.33	-5.6	0	0
471	354	Shell-Thin	1120	@SLU_A1	Combination	Min	-14.85	-591.32	-64.6	0	0	0	0	-7.083	-340.8361	-1979.892	0	0	0	-371.96	-5.6	0	0
471	354	Shell-Thin	1121	@SLU_A1	Combination	Min	-9.86	-118.07	-71.16	0	0	0	0	-7.1324	-413.0478	-2113.4255	0	0	0	-371.96	-6.42	0	0
471	354	Shell-Thin	1113	@SLU_A1	Combination	Min	-14.1	-247.79	-67.79	0	0	0	0	-5.9228	-16.4205	-2001.039	0	0	0	-14.33	-6.42	0	0
471	354	Shell-Thin	1112	@SLU_A2	Combination	Max	361.32	126.11	1783.75	0	0	0	0	263.7555	330.3718	6.8872	0	0	0	1.76	460.44	0	0
471	354	Shell-Thin	1120	@SLU_A2	Combination	Max	966.21	124.35	1754.1	0	0	0	0	497.3089	7.8228	8.2384	0	0	0	2.34	460.44	0	0
471	354	Shell-Thin	1121	@SLU_A2	Combination	Max	1035.52	90.68	1725.71	0	0	0	0	183.6204	10.6741	9.225	0	0	0	2.34	838.3	0	0
471	354	Shell-Thin	1113	@SLU_A2	Combination	Max	428.56	92.35	1755.39	0	0	0	0	185.8427	658.958	7.9132	0	0	0	1.76	838.3	0	0
471	354	Shell-Thin	1112	@SLU_A2	Combination	Min	-21.9	-569.63	-61.25	0	0	0	0	-6.0875	-12.626	-1386.0759	0	0	0	-6.3	-5.6	0	0
471	354	Shell-Thin	1120	@SLU_A2	Combination	Min	-14.85	-447.32	-64.6	0	0	0	0	-7.083	-253.2868	-1469.7355	0	0	0	-270.45	-5.6	0	0
471	354	Shell-Thin	1121	@SLU_A2	Combination	Min	-9.86	-90.68	-71.16	0	0	0	0	-7.1324	-306.8508	-1568.9356	0	0	0	-270.45	-6.42	0	0
471	354	Shell-Thin	1113	@SLU_A2	Combination	Min	-14.1	-190.11	-67.79	0	0	0	0	-5.9228	-16.4205	-1485.2759	0	0	0	-6.3	-6.42	0	0
471	354	Shell-Thin	1112	@SLU_EQU	Combination	Max	444.57	126.11	2002.38	0	0	0	0	293.9253	367.0767	6.8872	0	0	0	1.76	506.8	0	0
471	354	Shell-Thin	1120	@SLU_EQU	Combination	Max	1113.62	124.35	1963.06	0	0	0	0	553.1253	7.8228	8.2384	0	0	0	2.34	506.8	0	0
471	354	Shell-Thin	1121	@SLU_EQU	Combination	Max	1187.08	92.38	1927.83	0	0	0	0	204.4803	10.6741	9.225	0	0	0	2.34	922.75	0	0
471	354	Shell-Thin	1113	@SLU_EQU	Combination	Max	516.64	92.35	1967.18	0	0	0	0	205.4827	727.4867	7.9132	0	0	0	1.76	922.75	0	0
471	354	Shell-Thin	1112	@SLU_EQU	Combination	Min	-21.9	-631.98	-61.25	0	0	0	0	-6.0875	-12.626	-1526.4122	0	0	0	-10.28	-5.6	0	0
471	354	Shell-Thin	1120	@SLU_EQU	Combination	Min	-14.85	-497.32	-64.6	0	0	0	0	-7.083	-278.3979	-1618.5502	0	0	0	-301.8	-5.6	0	0
471	354	Shell-Thin	1121	@SLU_EQU	Combination	Min	-9.86	-98.98	-71.16	0	0	0	0	-7.1324	-337.9217	-1727.9233	0	0	0	-301.8	-6.42	0	0
471	354	Shell-Thin	1113	@SLU_EQU	Combination	Min	-14.1	-212.74	-67.79	0	0	0	0	-5.9228	-16.4205	-1635.7853	0	0	0	-10.28	-6.42	0	0
471	354	Shell-Thin	1112	@SLE_R	Combination	Max	357.74	55.51	1775.64	0	0	0	0	262.6017	328.7108	3.5711	0	0	0	0.92	459.88	0	0
471	354	Shell-Thin	1120	@SLE_R	Combination	Max	964.3	54.69	1745.72	0	0	0	0	495.3415	3.8323	4.2838	0	0	0	1.13	459.88	0	0
471	354	Shell-Thin	1121	@SLE_R	Combination	Max	1033.54	42.79	1716.7	0	0	0	0	182.1141	5.2502	4.7911	0	0	0	1.13	837.2	0	0
471	354	Shell-Thin	1113	@SLE_R	Combination	Max	426.02	41.71	1746.64	0	0	0	0	184.7564	656.2584	4.0923	0	0	0	0.92	837.2	0	0
471	354	Shell-Thin	1112	@SLE_R	Combination	Min	-10.54	-560.08	-30.64	0	0	0	0	-2.9759	-5.982	-1383.294	0	0	0	-6.29	-2.56	0	0
471	354	Shell-Thin	1120	@SLE_R	Combination	Min	-7.32	-437.99	-32.3	0	0	0	0	-3.6874	-252.1752	-1466.5712	0	0	0	-270.22	-2.56	0	0
471	354	Shell-Thin	1121	@SLE_R	Combination	Min	-4.89	-62.59	-35.51	0	0	0	0	-3.6748	-305.6069	-1565.4643	0	0	0	-270.22	-2.98	0	0
471	354	Shell-Thin	1113	@SLE_R	Combination	Min	-6.82	-183.25	-33.84	0	0	0	0	-2.9433	-7.9024	-1482.1871	0	0	0	-6.29	-2.98	0	0
471	354	Shell-Thin	1112	@SLE_F	Combination	Max	348.07	-142.3	1732.45	0	0	0	0	254.9127	317.7463	-2.1083	0	0	0	18.34	456.3	0	0
471	354	Shell-Thin	1120	@SLE_F	Combination	Max	950.89	-144.28	1701.84	0	0	0	0	482.3038	-13.8479	-3.6221	0	0	0	20.8	456.3	0	0
471	354	Shell-Thin	1121	@SLE_F	Combination	Max	1021.02	-8.56	1670.2	0	0	0	0	172.0782	-7.4551	-1.2892	0	0	0	20.8	829.96	0	0
471	354	Shell-Thin	1113	@SLE_F	Combination	Max	418.2	-94.74	1700.81	0	0	0	0	177.546	638.3166	0.241	0	0	0	18.34	829.96	0	0
471	354	Shell-Thin	1112	@SLE_F	Combination	Min	-244.31	-496.95	-185.03	0	0	0	0	-16.0051	-15.6166	-1364.4927	0	0	0	-6.23	6.83	0	0
471	354	Shell-Thin	1120	@SLE_F	Combination	Min	-253.38	-376.18	-151.63	0	0	0	0	-25.2658	-248.0375	-1445.4166	0	0	0	-268.71	6.83	0	0
471	354	Shell-Thin	1121	@SLE_F	Combination	Min	-240.86	-145.36	-130.3	0	0	0	0	-8.3063	-301.1948	-1542.1073	0	0	0	-268.71	10.86	0	0
471	354	Shell-Thin	1113	@SLE_F	Combination	Min	-231.79	-143.49	-163.69	0	0	0	0	-2.4038	-7.3689	-1461.1833	0	0	0	-6.23	10.86	0	0
471	354	Shell-Thin	1112	@SLE_P	Combination	Max	346.31	-496.48	1731.28	0	0	0	0	254.9124	317.7373	-1364.3419	0	0	0	-6.17	456.29	0	0
471	354	Shell-Thin	1120	@SLE_P	Combination	Max	949.81	-375.78	1700.61	0	0	0	0	482.2973	-247.3278	-1445.3463	0	0	0	-268.47	456.29	0	0
471	354	Shell-Thin	1121	@SLE_P	Combination	Max	1020.61	-17.2	1668.82	0	0	0	0	172.0777	-300.4356	-1541.9839	0	0	0	-268.47	829.95

472	355	Shell-Thin	1121	@SLU_EQU	Combination	Min	-11.1	-145.31	-74.75	0	0	0	0	-7.1181	-338.1321	-1834.4163	0	0	0	-43.57	-6.15	0	0
472	355	Shell-Thin	1122	@SLU_EQU	Combination	Min	-6.27	-65.77	-72.88	0	0	0	0	-6.5964	-238.5825	-1887.6125	0	0	0	-43.57	-6.32	0	0
472	355	Shell-Thin	1114	@SLU_EQU	Combination	Min	-13.29	-67.68	-67.85	0	0	0	0	-5.8675	-19.52	-1739.3282	0	0	0	-1.83	-6.32	0	0
472	355	Shell-Thin	1113	@SLE_R	Combination	Max	403.44	42.34	1693.99	0	0	0	0	183.419	655.9905	4.5303	0	0	0	175.09	894.45	0	0
472	355	Shell-Thin	1121	@SLE_R	Combination	Max	769.09	41.43	1660.87	0	0	0	0	181.1293	5.2486	5.3211	0	0	0	0.56	894.45	0	0
472	355	Shell-Thin	1122	@SLE_R	Combination	Max	834.28	318.74	1582.68	0	0	0	0	28.9425	6.6648	5.7538	0	0	0	0.56	1253.64	0	0
472	355	Shell-Thin	1114	@SLE_R	Combination	Max	467.81	246.51	1615.75	0	0	0	0	219.2201	1110.6798	4.9618	0	0	0	175.09	1253.64	0	0
472	355	Shell-Thin	1113	@SLE_R	Combination	Min	-8.86	-188.99	-34.79	0	0	0	0	-2.9568	-7.9057	-1527.2621	0	0	0	-0.95	-2.88	0	0
472	355	Shell-Thin	1121	@SLE_R	Combination	Min	-5.38	-115.88	-37.26	0	0	0	0	-3.6676	-305.7984	-1661.7454	0	0	0	-37.74	-2.88	0	0
472	355	Shell-Thin	1122	@SLE_R	Combination	Min	-3.14	-31.05	-36.34	0	0	0	0	-3.39	-215.2233	-1709.6234	0	0	0	-37.74	-3.06	0	0
472	355	Shell-Thin	1114	@SLE_R	Combination	Min	-5.94	-31.94	-33.87	0	0	0	0	-2.9474	-9.5951	-1575.1599	0	0	0	-0.95	-3.06	0	0
472	355	Shell-Thin	1113	@SLE_F	Combination	Max	392.79	-83.64	1648.56	0	0	0	0	176.2174	638.0507	2.028	0	0	0	171.38	886.47	0	0
472	355	Shell-Thin	1121	@SLE_F	Combination	Max	757.88	-61.18	1613.6	0	0	0	0	171.1183	-7.4869	0.1242	0	0	0	10.39	886.47	0	0
472	355	Shell-Thin	1122	@SLE_F	Combination	Max	823.61	271.36	1539.54	0	0	0	0	21.1715	1.1759	1.0936	0	0	0	10.39	1242.06	0	0
472	355	Shell-Thin	1114	@SLE_F	Combination	Max	458.52	198.47	1574.5	0	0	0	0	211.6382	1084.3641	2.9998	0	0	0	171.38	1242.06	0	0
472	355	Shell-Thin	1113	@SLE_F	Combination	Min	-178.96	-148.16	-146.87	0	0	0	0	-2.5527	-7.3984	-1504.7926	0	0	0	6.09	9.35	0	0
472	355	Shell-Thin	1121	@SLE_F	Combination	Min	-195.43	-136.28	-120.32	0	0	0	0	-8.4506	-301.3865	-1636.2107	0	0	0	-37.58	9.35	0	0
472	355	Shell-Thin	1122	@SLE_F	Combination	Min	-186.07	-96.93	-112.1	0	0	0	0	-1.3452	-210.709	-1682.6451	0	0	0	-37.58	9.01	0	0
472	355	Shell-Thin	1114	@SLE_F	Combination	Min	-169.6	-93.99	-138.66	0	0	0	0	1.2377	-2.5095	-1551.227	0	0	0	6.09	9.01	0	0
472	355	Shell-Thin	1113	@SLE_P	Combination	Max	391.06	-142.98	1647.21	0	0	0	0	176.2147	638.0461	-1504.5854	0	0	0	171.36	886.46	0	0
472	355	Shell-Thin	1121	@SLE_P	Combination	Max	756.95	-69.93	1612.14	0	0	0	0	171.1178	-300.6275	-1636.0363	0	0	0	-37.51	886.46	0	0
472	355	Shell-Thin	1122	@SLE_P	Combination	Max	823.22	265.33	1538.12	0	0	0	0	21.1693	-209.9229	-1682.4564	0	0	0	-37.51	1242.05	0	0
472	355	Shell-Thin	1114	@SLE_P	Combination	Max	457.34	192.28	1573.19	0	0	0	0	211.6355	1084.3612	-1551.0055	0	0	0	171.36	1242.05	0	0
472	355	Shell-Thin	1113	@SLE_P	Combination	Min	389.69	-147.69	1633.71	0	0	0	0	176.1879	638	-1504.6536	0	0	0	171.35	886.37	0	0
472	355	Shell-Thin	1121	@SLE_P	Combination	Min	754.95	-74.51	1597.6	0	0	0	0	171.1135	-300.7652	-1636.0922	0	0	0	-37.54	886.37	0	0
472	355	Shell-Thin	1122	@SLE_P	Combination	Min	822	256.88	1523.94	0	0	0	0	21.1473	-210.0221	-1682.5112	0	0	0	-37.54	1241.98	0	0
472	355	Shell-Thin	1114	@SLE_P	Combination	Min	456.74	183.7	1560.06	0	0	0	0	211.6094	1084.3319	-1551.0726	0	0	0	171.35	1241.98	0	0
473	356	Shell-Thin	1114	@SLU_A1	Combination	Max	593.28	344.23	2145.9	0	0	0	0	293.1999	1499.1187	10.2557	0	0	0	377.52	1747.48	0	0
473	356	Shell-Thin	1122	@SLU_A1	Combination	Max	881.4	401.64	2104.83	0	0	0	0	36.6664	13.4155	11.8491	0	0	0	152.06	1747.48	0	0
473	356	Shell-Thin	1123	@SLU_A1	Combination	Max	977.38	878.14	2036.23	0	0	0	0	5.885	15.9272	12.42	0	0	0	152.06	2211.21	0	0
473	356	Shell-Thin	1115	@SLU_A1	Combination	Max	688.77	820.52	2077.89	0	0	0	0	433.9009	2204.889	10.8233	0	0	0	377.52	2211.21	0	0
473	356	Shell-Thin	1114	@SLU_A1	Combination	Min	-13.42	-67.8	-69.21	0	0	0	0	-5.8741	-19.5219	-2146.0733	0	0	0	-2.04	-6.4	0	0
473	356	Shell-Thin	1122	@SLU_A1	Combination	Min	-11.1	-67.34	-73.18	0	0	0	0	-6.5868	-291.6434	-2364.3421	0	0	0	-0.86	-6.4	0	0
473	356	Shell-Thin	1123	@SLU_A1	Combination	Min	-7.12	-62.16	-77.18	0	0	0	0	-33.2644	-56.6003	-2380.1315	0	0	0	-0.86	-7.03	0	0
473	356	Shell-Thin	1115	@SLU_A1	Combination	Min	-8.74	-62.02	-73.21	0	0	0	0	-6.0213	-22.779	-2161.8626	0	0	0	-2.04	-7.03	0	0
473	356	Shell-Thin	1114	@SLU_A2	Combination	Max	408.79	248.59	1566.65	0	0	0	0	218.3217	1114.2241	10.2557	0	0	0	280.34	1296.29	0	0
473	356	Shell-Thin	1122	@SLU_A2	Combination	Max	619.33	290.68	1542.31	0	0	0	0	27.9735	13.4155	11.8491	0	0	0	112.92	1296.29	0	0
473	356	Shell-Thin	1123	@SLU_A2	Combination	Max	691.41	644.3	1494.91	0	0	0	0	5.885	15.9272	12.42	0	0	0	112.92	1640.37	0	0
473	356	Shell-Thin	1115	@SLU_A2	Combination	Max	479.43	602.21	1519.63	0	0	0	0	322.7133	1638.5812	10.8233	0	0	0	280.34	1640.37	0	0
473	356	Shell-Thin	1114	@SLU_A2	Combination	Min	-13.42	-67.8	-69.21	0	0	0	0	-5.8741	-19.5219	-1592.5299	0	0	0	-2.04	-6.4	0	0
473	356	Shell-Thin	1122	@SLU_A2	Combination	Min	-11.1	-67.34	-73.18	0	0	0	0	-6.5868	-216.9558	-1755.0567	0	0	0	-0.86	-6.4	0	0
473	356	Shell-Thin	1123	@SLU_A2	Combination	Min	-7.12	-62.16	-77.18	0	0	0	0	-24.5015	-42.8521	-1766.8101	0	0	0	-0.86	-7.03	0	0
473	356	Shell-Thin	1115	@SLU_A2	Combination	Min	-8.74	-62.02	-73.21	0	0	0	0	-6.0213	-22.779	-1604.2833	0	0	0	-2.04	-7.03	0	0
473	356	Shell-Thin	1114	@SLU_EQU	Combination	Max	475.52	290.69	1751.03	0	0	0	0	240.7974	1228.0261	10.2557	0	0	0	308.82	1426.97	0	0
473	356	Shell-Thin	1122	@SLU_EQU	Combination	Max	709.91	337.35	1720	0	0	0	0	31.6991	13.4155	11.8491	0	0	0	124.38	1426.97	0	0
473	356	Shell-Thin	1123	@SLU_EQU	Combination	Max	788.48	726.76	1666.08	0	0	0	0	5.885	15.9272	12.42	0	0	0	124.38	1805.78	0	0
473	356	Shell-Thin	1115	@SLU_EQU	Combination	Max	553.59	679.89	1697.69	0	0	0	0	355.7238	1805.459	10.8233	0	0	0	308.82	1805.78	0	0
473	356	Shell-Thin	1114	@SLU_EQU	Combination	Min	-13.42	-67.8	-69.21	0	0	0	0	-5.8741	-19.5219	-1754.6852	0	0	0	-2.04	-6.4	0	0
473	356	Shell-Thin	1122	@SLU_EQU	Combination	Min	-11.1	-67.34	-73.18	0	0	0	0	-6.5868	-239.0453	-1933.4919	0	0	0	-0.86	-6.4	0	0
473	356	Shell-Thin	1123	@SLU_EQU	Combination	Min	-7.12	-62.16	-77.18	0	0	0	0	-27.2345	-47.5288	-1946.5278	0	0	0	-0.86	-7.03	0	0
473	356	Shell-Thin	1115	@SLU_EQU	Combination	Min	-8.74	-62.02	-73.21	0	0	0	0	-6.0213	-22.779	-1767.721	0	0	0	-2.04	-7.03	0	0
473	356	Shell-Thin	1114	@SLE_R	Combination	Max	406.32	234.37	1558.05	0	0	0	0	217.1833	1110.2722	5.3101	0	0	0	279.63	1294.43	0	0
473	356	Shell-Thin	1122	@SLE_R	Combination	Max	617.63	276.45	1533.28	0	0	0	0	26.8091	6.664	6.1403	0	0	0	112.64	1294.43	0	0
473	356	Shell-Thin	1123	@SLE_R	Combination	Max	689.91	635.98	1485.39	0	0	0	0	3.0171	7.9916	6.4362	0	0	0	112.64	1637.93	0	0
473	356	Shell-Thin	1115	@SLE_R	Combination	Max	478.35	593.74	1510.54	0	0	0	0	321.4068	1633.2491	5.6046	0	0	0	279.63	1637.93	0	0
473	356	Shell-Thin	1114	@SLE_R	Combination	Min	-5.88	-32.01	-34.53	0	0	0	0	-2.9492	-9.5957	-1588.8775	0	0	0	-1.05	-3.12	0	0
473	356	Shell-Thin	1122	@SLE_R	Combination	Min	-4.82	-31.81	-36.48	0	0	0	0	-3.3847	-215.6438	-1750.8962	0	0	0	-0.45	-3.12	0	0
473	356	Shell-Thin	1123	@SLE_R	Combination	Min	-3.37	-30.79	-38.43	0	0	0	0	-24.2643	-41.5262	-1762.5419	0	0	0	-0.45	-3.52	0	0
473	356	Shell-Thin	1115	@SLE_R	Combination	Min	-3.94	-30.71	-36.47	0	0	0	0	-3.0492	-11.3965	-1600.5231	0	0	0	-1.05	-3.52	0	0
473	356	Shell-Thin	1114	@SLE_F	Combination	Max	397.23	186.29	1516.7	0	0	0	0	209.626	1083.9616	3.1557	0	0	0	274.83	1282.09	0	0
473	356	Shell-Thin	1122	@SLE_F	Combination	Max	606.59	228.2	1490.23	0	0	0	0	19.0732	1.1595	1.8105	0	0	0	110.74	1282.09	0	0
473	356	Shell-Thin	1123	@SLE_F	Combination	Max	678.39	587.38	1439.19	0	0	0	0	5.94	8.9972	1.9496	0	0	0	110.74	1621.75	0	0
473	356	Shell-Thin	1115	@SLE_F	Combination	Max	468.86	545.48	1465.66	0	0	0	0	312.7194	1597.738	3.2942	0	0	0	274.83	1621.75	0	0
473	356	Shell-Thin	1114	@SLE_F	Combination	Min	-131.77	-86.58	-126.33	0	0	0	0	1.2643	-2.504	-1564.0351	0	0	0	2.18	8.11	0	0
473	356	Shell-Thin	1122	@SLE_F	Combination	Min	-141.26	-88.53	-104.33	0	0	0	0	-1.4019	-211.1288	-1722.662	0	0	0	4.07	8.11	0	0
473	356	Shell-Thin	1123	@SLE_F	Combination	Min	-135.8	-61.17	-92.91	0	0	0	0	-23.6066	-37.0352	-1733.5671	0	0	0	4.07	6.55	0	0
473	356	Shell-Thin	1115	@SLE_F	Combination	Min	-125.91	-59.23	-114.89	0	0	0	0	2.0433	-0.1386	-1574.9402	0	0	0	2.18	6.55	0	0
473	356	Shell-Thin	1114	@SLE_P	Combination	Max	395.97	180.09	1515.36	0	0	0	0	209.6233	1083.9587	-1563.8221	0	0	0	274.8	1282.08	0	0
473	356	Shell-Thin	1122	@SLE_P	Combination	Max	605.49	222.02	1488.8	0	0	0	0	19.071	-210.3426	-1722.4548	0	0	0	110.74	1282.08	0	0
473	356	Shell-Thin	1123	@SLE_P	Combination	Max	677.78	583.67	1437.67	0	0	0	0	-23.4345	-36.2476	-1733.3591	0	0	0	110.74	1621.74	0	0
473	356	Shell-Thin	1115	@SLE_P	Combination	Max	468.09	541.73	1464.23	0	0	0	0	312.7175	1597.735	-1574.7265	0	0	0	274.8	1621.74	0	0
473	356	Shell-Thin	1114	@SLE_P	Combination	Min	395.76	171.43	1501.92	0	0	0	0	209.5967	1083.9295	-1563.8826	0	0	0	274.8	1282.02	0	0
473	356	Shell-Thin	1122	@SLE_P	Combination	Min	605.46	213.33	1474.53	0	0	0	0	19.049	-210.4417	-1722.5098	0	0	0	110.73	1282.02	0	0
473	356	Shell-Thin	1123	@SLE_P	Combination	Min	677.15	571.62	1422.52	0	0	0	0	-23.4567	-36.3244	-1733.4099	0	0	0	110.73	1621.7	0	0
473	356	Shell-Thin	1115	@SLE_P	Combination	Min	467.63	529.72	1449.91	0	0	0	0	312.6993	1597.7049	-1574.7827	0	0	0	274.8	1621.7	0	0
474	357	Shell-Thin	1115	@SLU_A1	Combination	Max	567.69	796.48	2004.91	0	0	0	0	430.1873	2204.1462	11.2891	0	0	0	450.47	2248.63	0	0
474	357	Shell-Thin	1123	@SLU_A1	Combination	Max	661.04	814.97	1942.21	0	0	0	0	5.8803	15.9266	12.8016	0	0	0	265.93	2248.63	0	0
474	357	Shell-Thin	1124	@SLU_A1	Combination	Max	770.15	1360.37	1837.66	0	0	0	0	18.6218	246.4471	13.0762	0	0	0	265.93	2681.16	0	0
474	357	Shell-Thin	1116	@SLU_A1	Combination	Max	676.39	1341.94	1899.35	0	0	0	0	637.6022	2906.5996	11.5623	0	0	0	450.47	2681.16	0	0
474	357	Shell-Thin	1115	@SLU_A1	Combination	Min	-12.12	-62.93	-72.94	0	0	0	0	-6.012	-22.7774	-2159.9835	0	0	0	-2.17	-7.26	0	0
474	357	Shell-Thin	1123	@SLU_A1	Combination	Min	-7.96	-61.93	-75.36	0	0	0	0	-35.313	-57.0102	-2376.1969	0	0	0	-0.89	-7.26	0	0
474	357	Shell-Thin	1124	@SLU_A1	Combination	Min	-6.89	-80.49	-69.73	0	0	0	0	-5.1705	-18.1369	-2358.3638	0	0	0	-0.89	-8.35	0	0
474	357	Shell-Thin	1116	@SLU_A1	Combination	Min	-11.71	-81.47	-67.31	0	0	0	0	-6.357	-26.118	-2142.137	0	0	0	-2.17	-8.35	0	0
474	357	Shell-Thin	1115	@SLU_A2	Combination	Max	399.25	586.34	1467.91	0	0	0	0	319.9567	1638.0298	11.2891	0	0	0	334.46	1668.19	0	0
474	357	Shell-Thin	1123	@SLU_A2	Combination	Max	465.68	599.47	1426.41	0	0	0	0	5.8803	15.9266	12.8016	0	0	0	197.38	1668.19	0	0
474	357	Shell-Thin	1124	@SLU_A2	Combination	Max	547.65	1008.46	1348.94	0	0	0	0	14.6713	185.4676	13.0762	0	0	0	197.38	1989.17	0	0
474	357	Shell-Thin	1116	@SLU_A2	Combination	Max	480.33	995.27	1389.76	0	0	0	0	473.8649	2159.7226	11.5623	0	0	0	334.46	1989.17	0	0
474	357	Shell-Thin	1115	@SLU_A2	Combination	Min	-12.12	-62.93	-72.94	0	0	0	0	-6.012	-22.7774	-1603.0402	0	0	0	-2.17	-7.26	0	0
474	357	Shell-Thin	1123	@SLU_A2	Combination	Min	-7.96	-61.93	-75.36	0	0	0	0	-26.0207	-43.1559	-1763.8843	0	0	0	-0.89	-7.26	0	0
474	357	Shell-Thin	1124	@SLU_A2	Combination	Min	-6.89	-80.49	-69.73	0	0	0	0	-5.1705	-18.1369	-1750.7302	0	0	0	-0.89	-8.35	0	0
474	357	Shell-Thin	1116	@SLU_A2	Combination	Min	-11.71	-81.47	-67.31	0	0	0	0	-6.357	-26.118	-1589.8748	0	0	0	-2.17	-8.35	0	0
474	357	Shell-Thin	1115	@SLE_EQU	Combination	Max	458.59	661.06	1638.85	0	0	0	0	352.6882	1804.8518	11.2891	0	0	0	368.42	1836.44	0	0
474	357	Shell-Thin	1123	@SLE_EQU	Combination	Max	533.04	675.77	1589.45	0	0	0	0	5.8803	15.9266	12.8016	0	0	0	217.39	1836.44	0	0
474	357	Shell-Thin	1124	@SLE_EQU	Combination	Max	622.33	1122.05	1503.25	0	0	0	0	16.6352	206.5065	13.0762	0	0	0	217.39	2189.86	0	0
474	357	Shell-Thin	1116	@SLE_EQU	Combination	Max	547.47	1107.4	1551.63	0	0	0	0	522.1391	2379.4827	11.5623	0	0	0	368.42	2189.86	0	0
474	357	Shell-Thin	1115	@SLE_EQU	Combination	Min	-12.12	-62.93	-72.94	0	0	0	0	-6.012	-22.7774	-1766.3355	0	0	0	-2.17	-7.26	0	0
474	357	Shell-Thin	1123	@SLE_EQU	Combination	Min	-7.96	-61.93	-75.36	0	0	0	0	-28.9051	-47.863	-1943.3934	0	0	0	-0.89	-7.26	0	0
474	357	Shell-Thin	1124	@SLE_EQU	Combination	Min	-6.89	-80.49	-69.73	0	0	0	0	-5.1705	-18.1369	-1928.9124	0	0	0	-0.89	-8.35	0	0
474	357	Shell-Thin	1116	@SLE_EQU	Combination	Min	-11.71	-81.47	-67.31	0	0	0	0	-6.357	-26.118	-1751.8412	0	0	0	-2.17	-8.35	0	0
474	357	Shell-Thin	1115	@SLE_R	Combination	Max	397.22	577.65	1458.87	0	0	0	0	318.6561	1632.6989	5.8472	0	0	0	333.66	1665.65	0	0
474	357	Shell-Thin	1123	@SLE_R	Combination	Max	464.58	590.99	1417.12	0	0	0	0	3.0143	7.9911	6.6332	0	0	0	196.97	1665.65	0	0
474	357	Shell-Thin	1124	@SLE_R	Combination	Max	546.17	998.79	1340.38	0	0	0	0	13.7928	181.9197	6.7751	0	0	0	196.97	1986.04	0	0
474	357	Shell-Thin	1116	@SLE_R	Combination	Max	478.5	985.5	1381.45	0	0	0	0	472.2973	2153.0343	5.9886	0	0	0	333.66	1986.04	0	0
474	357	Shell-Thin	1115	@SLE_R	Combination	Min	-5.66	-31.16	-36.33	0	0	0	0	-3.0437	-11.3954	-1599.207	0	0	0	-1.12	-3.64	0	0
474	357	Shell-Thin	1123	@SLE_R	Combination	Min	-3.59	-30.66	-37.51	0	0	0	0	-25.7823	-41.8297	-1759.567	0	0	0	-0.45	-3.64	0	0
474	357	Shell-Thin	1124	@SLE_R	Combination	Min	-3.47	-40.08	-34.74	0	0	0	0	-2.6497	-9.1668	-1746.392	0	0	0	-0.45	-4.26	0	0
474	357	Shell-Thin	1116	@SLE_R	Combination	Min	-5.85	-40.56	-33.55	0	0	0	0	-3.2456	-13.2256	-1586.0221	0	0	0	-1.12	-4.26	0	0
474	357	Shell-Thin	1115	@SLE_F	Combination	Max	385.65	528.83	1414.55	0	0	0	0	310.0076	1597.1956	2.9752	0	0	0	328.25	1648.81	0	0
474	357	Shell-Thin	1123	@SLE_F	Combination	Max	455.79	542.86	1372.43	0	0	0	0	5.9197	8.9931	2.1685	0	0	0	194.2	1648.81	0	0
474	357	Shell-Thin	1124	@SLE_F	Combination	Max	536.44	946.16	1299.71	0	0	0	0	7.9564	158.3456	2.0158	0	0	0	194.2	1965.19	0	0
474	357	Shell-Thin	1116	@SLE_F	Combination	Max	466.3	932.09	1341.83	0	0	0	0	461.8579	2108.4899	2.8225	0	0	0	328.25	1965.19	0	0
474	357	Shell-Thin	1115	@SLE_F	Combination	Min	-92.75	-52.68	-105.51	0	0	0	0	2.0714	-0.1329	-1573.1341	0	0	0	0.53	6.2	0	0
474	357	Shell-Thin	1123	@SLE_F	Combination	Min	-100.8	-54.2	-87.46	0	0	0	0	-25.1216	-37.3381	-1730.2376	0	0	0	1.39	6.2	0	0
474	357	Shell-Thin	1124	@SLE_F	Combination	Min	-97.1	-36.99	-84.35	0	0	0	0	1.5872	-4.0242	-1716.9105	0	0	0	1.39	4.59	0	0
474	357	Shell-Thin	1116	@SLE_F	Combination	Min	-89.01	-35.53	-102.32	0	0	0	0	1.8662	0.8116	-1559.807	0	0	0	0.53	4.59	0	0
474	357	Shell-Thin	1115	@SLE_P	Combination	Max	384.55	525.02	1413.12	0	0	0	0	310.0057	1597.1906	-1572.9283	0	0	0	328.21	1648.8	0	0
474	357	Shell-Thin	1123	@SLE_P	Combination	Max	455.02	539.11	1370.95	0	0	0	0	-24.9486	-36.5505	-1730.026	0	0	0	194.18	1648.8	0	0
474	357	Shell-Thin	1124	@SLE_P	Combination	Max	536.12	944.59	1298.35	0	0	0	0	7.9547	158.339	-1716.7018	0	0	0	194.18	1965.19	0	0
474	357	Shell-Thin	1116	@SLE_P	Combination	Max	465.64	930.49	1340.52	0	0	0	0	461.857	2108.4862	-1559.6041	0	0	0	328.21	1965.19	0	0
474	357	Shell-Thin	1115	@SLE_P	Combination	Min	383.14	512.82	1398.84	0	0	0	0	309.9872	1597.1625	-1572.9779	0	0	0	328.2	1648.76	0	0
474	357	Shell-Thin	1123	@SLE_P	Combination	Min	454.59	527.11	1356.14	0	0	0	0	-24.971	-36.6273	-1730.0739	0	0	0	194.17	1648.76	0	0
474	357	Shell-Thin	1124	@SLE_P	Combination	Min	534.93	928.84	1284.69	0	0	0	0	7.938	158.2731	-1716.7449	0	0	0	194.17	1965.17	0	0
474	357	Shell-Thin	1116	@SLE_P	Combination	Min	463.48	914.55	1327.38	0	0	0	0	461.8475	2108.4495	-1559.6488	0	0	0	328.2	1965.17	0	0
475	358	Shell-Thin	1116	@SLU_A1	Combination	Max	459.54	1298.55	1805.16	0	0	0	0	635.5432	2906.1878	11.7805	0	0	0	403.68	2706.66	0	0
475	358	Shell-Thin	1124	@SLU_A1	Combination	Max	422.11	1291.04	1730.53	0	0	0	0	19.051	246.5323	13.1049	0	0	0	261.26	2706.66	0	0
475	358	Shell-Thin	1125	@SLU_A1	Combination	Max	568.82	2035.63	1592.73	0	0	0	0	81.6327	492.0674	13.0796	0	0	0

475	358	Shell-Thin	1124	@SLE_R	Combination	Min	-3.62	-39.89	-32.89	0	0	0	0	-2.6531	-9.1675	-1713.8874	0	0	0	-0.35	-4.41	0	0
475	358	Shell-Thin	1125	@SLE_R	Combination	Min	-5.19	-53.75	-32.09	0	0	0	0	-2.1726	-10.1531	-1683.6315	0	0	0	-0.35	-5.09	0	0
475	358	Shell-Thin	1117	@SLE_R	Combination	Min	-6.78	-54.07	-31.65	0	0	0	0	-3.3385	-14.8989	-1542.5822	0	0	0	-0.93	-5.09	0	0
475	358	Shell-Thin	1116	@SLE_F	Combination	Max	315.63	901.95	1275.28	0	0	0	0	460.3553	2108.1893	2.4402	0	0	0	294.18	1983.53	0	0
475	358	Shell-Thin	1124	@SLE_F	Combination	Max	289.61	896.75	1223.63	0	0	0	0	8.265	158.4073	1.9726	0	0	0	191.04	1983.53	0	0
475	358	Shell-Thin	1125	@SLE_F	Combination	Max	397.01	1436.33	1124.97	0	0	0	0	55.1023	336.4477	1.7402	0	0	0	191.04	2253.25	0	0
475	358	Shell-Thin	1117	@SLE_F	Combination	Max	423.08	1441.57	1176.62	0	0	0	0	598.7163	2555.9666	2.2078	0	0	0	294.18	2253.25	0	0
475	358	Shell-Thin	1116	@SLE_F	Combination	Min	-63.4	-30.37	-95.22	0	0	0	0	1.8872	0.8158	-1546.5093	0	0	0	-0.25	4.5	0	0
475	358	Shell-Thin	1124	@SLE_F	Combination	Min	-61.16	-29.85	-79.06	0	0	0	0	1.5957	-4.0225	-1684.7252	0	0	0	0.14	4.5	0	0
475	358	Shell-Thin	1125	@SLE_F	Combination	Min	-59.05	-26.45	-68.71	0	0	0	0	1.3563	-2.4571	-1654.7994	0	0	0	0.14	3.27	0	0
475	358	Shell-Thin	1117	@SLE_F	Combination	Min	-61.31	-27.03	-84.92	0	0	0	0	1.3382	1.1275	-1516.5835	0	0	0	-0.25	3.27	0	0
475	358	Shell-Thin	1116	@SLE_P	Combination	Max	315	900.37	1274.01	0	0	0	0	460.3543	2108.1857	-1546.3094	0	0	0	294.12	1983.53	0	0
475	358	Shell-Thin	1124	@SLE_P	Combination	Max	288.88	895.14	1222.34	0	0	0	0	8.2633	158.4007	-1684.5196	0	0	0	190.99	1983.53	0	0
475	358	Shell-Thin	1125	@SLE_P	Combination	Max	396.7	1434.23	1123.7	0	0	0	0	55.1014	336.4417	-1654.5968	0	0	0	190.99	2253.25	0	0
475	358	Shell-Thin	1117	@SLE_P	Combination	Max	422.82	1439.45	1175.37	0	0	0	0	598.7161	2555.9622	-1516.3866	0	0	0	294.12	2253.25	0	0
475	358	Shell-Thin	1116	@SLE_P	Combination	Min	313.49	884.55	1261.3	0	0	0	0	460.3447	2108.1489	-1546.3486	0	0	0	294.11	1983.51	0	0
475	358	Shell-Thin	1124	@SLE_P	Combination	Min	287.94	879.44	1209.4	0	0	0	0	8.2465	158.3348	-1684.5586	0	0	0	190.99	1983.51	0	0
475	358	Shell-Thin	1125	@SLE_P	Combination	Min	394.69	1413.21	1111	0	0	0	0	55.0915	336.3812	-1654.6313	0	0	0	190.99	2253.24	0	0
475	358	Shell-Thin	1117	@SLE_P	Combination	Min	420.25	1418.32	1162.9	0	0	0	0	598.7144	2555.918	-1516.4213	0	0	0	294.11	2253.24	0	0
476	359	Shell-Thin	1117	@SLU_A1	Combination	Max	174.25	1956.2	1547.03	0	0	0	0	840.2119	3524.5541	11.6413	0	0	0	1.21	3042.03	0	0
476	359	Shell-Thin	1125	@SLU_A1	Combination	Max	207.87	1963.32	1360.71	0	0	0	0	77.8705	491.3144	12.8934	0	0	0	177.48	3042.03	0	0
476	359	Shell-Thin	1126	@SLU_A1	Combination	Max	351.19	2702.79	983.68	0	0	0	0	72.0424	719.6455	12.7829	0	0	0	177.48	3320.96	0	0
476	359	Shell-Thin	1118	@SLU_A1	Combination	Max	316.76	2695.67	1168.79	0	0	0	0	619.4181	4032.1461	11.5305	0	0	0	1.21	3320.96	0	0
476	359	Shell-Thin	1117	@SLU_A1	Combination	Min	-5.93	-106.23	-59.52	0	0	0	0	-6.5642	-29.2237	-2042.6116	0	0	0	-65.32	-9.94	0	0
476	359	Shell-Thin	1125	@SLU_A1	Combination	Min	-3.61	-106.03	-54.73	0	0	0	0	-4.2225	-19.9961	-2225.924	0	0	0	-0.81	-9.94	0	0
476	359	Shell-Thin	1126	@SLU_A1	Combination	Min	-7.68	-135.11	-37.05	0	0	0	0	-2.5907	-21.6904	-2218.359	0	0	0	-0.81	-11.02	0	0
476	359	Shell-Thin	1118	@SLU_A1	Combination	Min	-8.69	-135.31	-41.84	0	0	0	0	-4.6057	-31.9661	-2035.0465	0	0	0	-65.32	-11.02	0	0
476	359	Shell-Thin	1117	@SLU_A2	Combination	Max	122.84	1458.48	1134.05	0	0	0	0	624.1913	2618.66	11.6413	0	0	0	1.21	2257.11	0	0
476	359	Shell-Thin	1125	@SLU_A2	Combination	Max	146.67	1463.63	999.87	0	0	0	0	58.4841	367.8799	12.8934	0	0	0	131.46	2257.11	0	0
476	359	Shell-Thin	1126	@SLU_A2	Combination	Max	253.89	2018.22	721.77	0	0	0	0	53.9076	537.802	12.7829	0	0	0	131.46	2464.14	0	0
476	359	Shell-Thin	1118	@SLU_A2	Combination	Max	228.97	2013.07	855.08	0	0	0	0	460.1551	2995.6349	11.5305	0	0	0	1.21	2464.14	0	0
476	359	Shell-Thin	1117	@SLU_A2	Combination	Min	-5.93	-106.23	-59.52	0	0	0	0	-6.5642	-29.2237	-1516.2869	0	0	0	-48.54	-9.94	0	0
476	359	Shell-Thin	1125	@SLU_A2	Combination	Min	-3.61	-106.03	-54.73	0	0	0	0	-4.2225	-19.9961	-1652.5509	0	0	0	-0.81	-9.94	0	0
476	359	Shell-Thin	1126	@SLU_A2	Combination	Min	-7.68	-135.11	-37.05	0	0	0	0	-2.5907	-21.6904	-1646.9726	0	0	0	-0.81	-11.02	0	0
476	359	Shell-Thin	1118	@SLU_A2	Combination	Min	-8.69	-135.31	-41.84	0	0	0	0	-4.6057	-31.9661	-1510.7086	0	0	0	-48.54	-11.02	0	0
476	359	Shell-Thin	1117	@SLU_EQU	Combination	Max	141.1	1612.74	1265.39	0	0	0	0	687.6373	2884.99	11.6413	0	0	0	1.21	2484.95	0	0
476	359	Shell-Thin	1125	@SLU_EQU	Combination	Max	167.87	1618.49	1113.94	0	0	0	0	64.7868	407.2142	12.8934	0	0	0	144.84	2484.95	0	0
476	359	Shell-Thin	1126	@SLU_EQU	Combination	Max	285.41	2229.02	804.57	0	0	0	0	59.6059	594.2656	12.7829	0	0	0	144.84	2712.92	0	0
476	359	Shell-Thin	1118	@SLU_EQU	Combination	Max	257.82	2223.27	954.81	0	0	0	0	506.9225	3300.2179	11.5305	0	0	0	1.21	2712.92	0	0
476	359	Shell-Thin	1117	@SLU_EQU	Combination	Min	-5.93	-106.23	-59.52	0	0	0	0	-6.5642	-29.2237	-1670.675	0	0	0	-53.48	-9.94	0	0
476	359	Shell-Thin	1125	@SLU_EQU	Combination	Min	-3.61	-106.03	-54.73	0	0	0	0	-4.2225	-19.9961	-1820.7196	0	0	0	-0.81	-9.94	0	0
476	359	Shell-Thin	1126	@SLU_EQU	Combination	Min	-7.68	-135.11	-37.05	0	0	0	0	-2.5907	-21.6904	-1814.5079	0	0	0	-0.81	-11.02	0	0
476	359	Shell-Thin	1118	@SLU_EQU	Combination	Min	-8.69	-135.31	-41.84	0	0	0	0	-4.6057	-31.9661	-1664.4634	0	0	0	-53.48	-11.02	0	0
476	359	Shell-Thin	1117	@SLE_R	Combination	Max	121.63	1445.03	1126.7	0	0	0	0	622.379	2610.7779	6.0252	0	0	0	0.57	2253.35	0	0
476	359	Shell-Thin	1125	@SLE_R	Combination	Max	146.06	1450.19	993.12	0	0	0	0	57.6812	363.6986	6.6787	0	0	0	131.35	2253.35	0	0
476	359	Shell-Thin	1126	@SLE_R	Combination	Max	252.79	2000.01	717.2	0	0	0	0	53.3644	533.0641	6.6212	0	0	0	131.35	2459.97	0	0
476	359	Shell-Thin	1118	@SLE_R	Combination	Max	227.8	1994.85	849.93	0	0	0	0	458.8281	2986.7716	5.9676	0	0	0	0.57	2459.97	0	0
476	359	Shell-Thin	1117	@SLE_R	Combination	Min	-2.74	-53.01	-29.63	0	0	0	0	-3.3771	-14.9066	-1512.5318	0	0	0	-48.39	-5.12	0	0
476	359	Shell-Thin	1125	@SLE_R	Combination	Min	-1.67	-52.91	-27.23	0	0	0	0	-2.169	-10.1523	-1648.402	0	0	0	-0.39	-5.12	0	0
476	359	Shell-Thin	1126	@SLE_R	Combination	Min	-3.83	-67.48	-18.46	0	0	0	0	-1.3352	-11.0441	-1642.8633	0	0	0	-0.39	-5.69	0	0
476	359	Shell-Thin	1118	@SLE_R	Combination	Min	-4.33	-67.57	-20.86	0	0	0	0	-2.3816	-16.3673	-1506.9931	0	0	0	-48.39	-5.69	0	0
476	359	Shell-Thin	1117	@SLE_F	Combination	Max	116.9	1380.23	1090.97	0	0	0	0	610.2991	2558.2832	1.8904	0	0	0	-0.48	2228.34	0	0
476	359	Shell-Thin	1125	@SLE_F	Combination	Max	142.61	1385.41	960.96	0	0	0	0	52.3406	335.8953	1.5672	0	0	0	130.4	2228.34	0	0
476	359	Shell-Thin	1126	@SLE_F	Combination	Max	247.24	1910.09	695.39	0	0	0	0	49.7485	501.548	1.3126	0	0	0	130.4	2432.14	0	0
476	359	Shell-Thin	1118	@SLE_F	Combination	Max	221.34	1904.91	825.4	0	0	0	0	449.9839	2927.7429	1.6357	0	0	0	-0.48	2432.14	0	0
476	359	Shell-Thin	1117	@SLE_F	Combination	Min	-29.99	-20.56	-77.59	0	0	0	0	1.3531	1.1305	-1486.9166	0	0	0	-47.38	3.27	0	0
476	359	Shell-Thin	1125	@SLE_F	Combination	Min	-32.01	-20.99	-60.17	0	0	0	0	1.3641	-2.4555	-1620.1742	0	0	0	-0.43	3.27	0	0
476	359	Shell-Thin	1126	@SLE_F	Combination	Min	-29.22	-14.41	-46.21	0	0	0	0	0.7916	-1.5543	-1614.9042	0	0	0	-0.43	2.54	0	0
476	359	Shell-Thin	1118	@SLE_F	Combination	Min	-26.96	-13.96	-63.57	0	0	0	0	0.6494	1.295	-1481.6466	0	0	0	-47.38	2.54	0	0
476	359	Shell-Thin	1117	@SLE_P	Combination	Max	116.34	1378.16	1089.81	0	0	0	0	610.2989	2558.2788	-1486.7188	0	0	0	-47.37	2228.34	0	0
476	359	Shell-Thin	1125	@SLE_P	Combination	Max	142.27	1383.34	959.88	0	0	0	0	52.3396	335.8893	-1619.9795	0	0	0	130.35	2228.34	0	0
476	359	Shell-Thin	1126	@SLE_P	Combination	Max	247.09	1907.47	694.66	0	0	0	0	49.7481	501.5422	-1614.7154	0	0	0	130.35	2432.14	0	0
476	359	Shell-Thin	1118	@SLE_P	Combination	Max	221.17	1902.28	824.59	0	0	0	0	449.9837	2927.7379	-1481.4547	0	0	0	-47.37	2432.14	0	0
476	359	Shell-Thin	1117	@SLE_P	Combination	Min	115.76	1357.42	1078.12	0	0	0	0	610.2973	2558.2346	-1486.749	0	0	0	-47.38	2228.32	0	0
476	359	Shell-Thin	1125	@SLE_P	Combination	Min	141.89	1362.65	949.1	0	0	0	0	52.3296	335.8289	-1620.01	0	0	0	130.34	2228.32	0	0
476	359	Shell-Thin	1126	@SLE_P	Combination	Min	245.61	1881.22	687.41	0	0	0	0	49.7441	501.4841	-1614.7423	0	0	0	130.34	2432.13	0	0
476	359	Shell-Thin	1118	@SLE_P	Combination	Min	219.48	1876	816.43	0	0	0	0	449.9815	2927.6883	-1481.4813	0	0	0	-47.38	2432.13	0	0
477	360	Shell-Thin	1118	@SLU_A1	Combination	Max	4.95	2619.76	622.88	0	0	0	0	557.4554	4019.7536	11.5735	0	0	0	2.77	3148.16	0	0
477	360	Shell-Thin	1126	@SLU_A1	Combination	Max	125.99	2657.52	576.17	0	0	0	0	86.1225	722.4607	12.8558	0	0	0	11.63	3148.16	0	0
477	360	Shell-Thin	1127	@SLU_A1	Combination	Max	203.58	3081.93	396.92	0	0	0	0	0.2139	778.7943	13.1691	0	0	0	11.63	3641.6	0	0
477	360	Shell-Thin	1119	@SLU_A1	Combination	Max	13.78	3044.16	444.21	0	0	0	0	175.4382	4569.5374	11.8833	0	0	0	2.77	3641.6	0	0
477	360	Shell-Thin	1118	@SLU_A1	Combination	Min	-72.08	-132.6	-21.43	0	0	0	0	-4.3657	-31.9188	-2101.4586	0	0	0	-263.6	-10.43	0	0
477	360	Shell-Thin	1126	@SLU_A1	Combination	Min	-3.84	-134.29	-20.66	0	0	0	0	-2.6569	-21.7034	-2268.0822	0	0	0	-1.92	-10.43	0	0
477	360	Shell-Thin	1127	@SLU_A1	Combination	Min	-7.97	-156.48	-17.05	0	0	0	0	-54.9388	-22.8404	-2400.2999	0	0	0	-1.92	-12.47	0	0
477	360	Shell-Thin	1119	@SLU_A1	Combination	Min	-2.47	-154.8	-17.82	0	0	0	0	-0.7442	-35.0316	-2233.6764	0	0	0	-263.6	-12.47	0	0
477	360	Shell-Thin	1118	@SLU_A2	Combination	Max	4.95	1956.7	455.22	0	0	0	0	414.1681	2986.4375	11.5735	0	0	0	2.77	2335.92	0	0
477	360	Shell-Thin	1126	@SLU_A2	Combination	Max	90.19	1984.85	422.11	0	0	0	0	64.3605	539.8926	12.8558	0	0	0	8.48	2335.92	0	0
477	360	Shell-Thin	1127	@SLU_A2	Combination	Max	150.35	2302.92	292.21	0	0	0	0	0.2139	581.9151	13.1691	0	0	0	8.48	2702.17	0	0
477	360	Shell-Thin	1119	@SLU_A2	Combination	Max	10.41	2274.77	325.75	0	0	0	0	130.2181	3394.7184	11.8833	0	0	0	2.77	2702.17	0	0
477	360	Shell-Thin	1118	@SLU_A2	Combination	Min	-54.04	-132.6	-21.43	0	0	0	0	-4.3657	-31.9188	-1560.0232	0	0	0	-195.97	-10.43	0	0
477	360	Shell-Thin	1126	@SLU_A2	Combination	Min	-3.84	-134.29	-20.66	0	0	0	0	-2.6569	-21.7034	-1683.9012	0	0	0	-1.92	-10.43	0	0
477	360	Shell-Thin	1127	@SLU_A2	Combination	Min	-7.97	-156.48	-17.05	0	0	0	0	-40.7747	-22.8404	-1782.0439	0	0	0	-1.92	-12.47	0	0
477	360	Shell-Thin	1119	@SLU_A2	Combination	Min	-2.47	-154.8	-17.82	0	0	0	0	-0.7442	-35.0316	-1658.1659	0	0	0	-195.97	-12.47	0	0
477	360	Shell-Thin	1118	@SLU_EQU	Combination	Max	4.95	2160.94	508.57	0	0	0	0	456.2865	3290.0907	11.5735	0	0	0	2.77	2571.74	0	0
477	360	Shell-Thin	1126	@SLU_EQU	Combination	Max	102.62	2192	470.92	0	0	0	0	71.1172	596.5674	12.8558	0	0	0	9.49	2571.74	0	0
477	360	Shell-Thin	1127	@SLU_EQU	Combination	Max	167	2543.87	325.41	0	0	0	0	0.2139	642.9559	13.1691	0	0	0	9.49	2975.04	0	0
477	360	Shell-Thin	1119	@SLU_EQU	Combination	Max	11.56	2512.82	363.65	0	0	0	0	143.3894	3739.7853	11.8833	0	0	0	2.77	2975.04	0	0
477	360	Shell-Thin	1118	@SLU_EQU	Combination	Min	-59.79	-132.6	-21.43	0	0	0	0	-4.3657	-31.9188	-1718.6762	0	0	0	-215.97	-10.43	0	0
477	360	Shell-Thin	1126	@SLU_EQU	Combination	Min	-3.84	-134.29	-20.66	0	0	0	0	-2.6569	-21.7034	-1855.0869	0	0	0	-1.92	-10.43	0	0
477	360	Shell-Thin	1127	@SLU_EQU	Combination	Min	-7.97	-156.48	-17.05	0	0	0	0	-44.8971	-22.8404	-1963.0647	0	0	0	-1.92	-12.47	0	0
477	360	Shell-Thin	1119	@SLU_EQU	Combination	Min	-2.47	-154.8	-17.82	0	0	0	0	-0.7442	-35.0316	-1826.654	0	0	0	-215.97	-12.47	0	0
477	360	Shell-Thin	1118	@SLE_R	Combination	Max	2.47	1938.84	452.58	0	0	0	0	412.9298	2977.592	5.9901	0	0	0	1.43	2331.97	0	0
477	360	Shell-Thin	1126	@SLE_R	Combination	Max	89.45	1966.79	419.54	0	0	0	0	63.7942	535.1353	6.6613	0	0	0	8.4	2331.97	0	0
477	360	Shell-Thin	1127	@SLE_R	Combination	Max	149.27	2280.89	290.1	0	0	0	0	0.1111	576.881	6.826	0	0	0	8.4	2697.48	0	0
477	360	Shell-Thin	1119	@SLE_R	Combination	Max	10.2	2252.94	323.54	0	0	0	0	129.9541	3384.8389	6.1536	0	0	0	1.43	2697.48	0	0
477	360	Shell-Thin	1118	@SLE_R	Combination	Min	-53.33	-66.22	-10.69	0	0	0	0	-2.2572	-16.3427	-1556.2613	0	0	0	-195.26	-5.39	0	0
477	360	Shell-Thin	1126	@SLE_R	Combination	Min	-1.89	-67.06	-10.3	0	0	0	0	-1.3696	-11.0509	-1679.7572	0	0	0	-0.99	-5.39	0	0
477	360	Shell-Thin	1127	@SLE_R	Combination	Min	-3.97	-78.16	-8.48	0	0	0	0	-40.6954	-11.6421	-1777.7583	0	0	0	-0.99	-6.45	0	0
477	360	Shell-Thin	1119	@SLE_R	Combination	Min	-1.13	-77.32	-8.86	0	0	0	0	-0.3862	-17.9757	-1654.2624	0	0	0	-195.26	-6.45	0	0
477	360	Shell-Thin	1118	@SLE_F	Combination	Max	-7.12	1850.7	439.98	0	0	0	0	404.6768	2918.6815	1.3463	0	0	0	-0.47	2305.69	0	0
477	360	Shell-Thin	1126	@SLE_F	Combination	Max	85.7	1877.73	407.27	0	0	0	0	60.0235	503.603	1.0778	0	0	0	8.17	2305.69	0	0
477	360	Shell-Thin	1127	@SLE_F	Combination	Max	143.95	2170.38	279.62	0	0	0	0	-0.0098	543.3874	0.841	0	0	0	8.17	2666.25	0	0
477	360	Shell-Thin	1119	@SLE_F	Combination	Max	8.96	2143.35	312.34	0	0	0	0	128.1956	3319.041	1.1095	0	0	0	-0.47	2666.25	0	0
477	360	Shell-Thin	1118	@SLE_F	Combination	Min	-49.72	-10.08	-35.26	0	0	0	0	0.6429	1.2936	-1530.6095	0	0	0	-190.52	2.59	0	0
477	360	Shell-Thin	1126	@SLE_F	Combination	Min	-15.79	-11.56	-29.12	0	0	0	0	0.8024	-1.5221	-1651.6017	0	0	0	-2.43	2.59	0	0
477	360	Shell-Thin	1127	@SLE_F	Combination	Min	-6.31	29.45	-15.94	0	0	0	0	-40.1674	-1.0302	-1748.6871	0	0	0	-2.43	2.26	0	0
477	360	Shell-Thin	1119	@SLE_F	Combination	Min	0.49	30.9	-22.13	0	0	0	0	0.0181	1.4793	-1627.6949	0	0	0	-190.52	2.26	0	0
477	360	Shell-Thin	1118	@SLE_P	Combination	Max	-48.66	1848.13	439.57	0	0	0	0	404.6766	2918.6765	-1530.4223	0	0	0	-190.52	2305.68	0	0
477	360	Shell-Thin	1126	@SLE_P	Combination	Max	85.35	1875.12	406.87	0	0	0	0	60.0231	503.5972	-1651.4259	0	0	0	8.12	2305.68	0	0
477	360	Shell-Thin	1127	@SLE_P	Combination	Max	143.8	2167.35	279.28	0	0	0	0	-40.167	543.3818	-1748.5213	0	0	0	8.12	2666.25	0	0
477	360	Shell-Thin	1119	@SLE_P	Combination	Max	8.95	2140.36	311.98	0	0	0	0	128.1955	3319.0356	-1627.5176	0	0	0	-190.52	2666.25	0	0
477	360	Shell-Thin	1118	@SLE_P	Combination	Min	-49.62	1822.37	435.4	0	0	0	0	404.6748	2918.6269	-1530.4461	0	0	0	-190.52	2305.68	0	0
477	360	Shell-Thin	1126	@SLE_P	Combination	Min	84.62	1849.03	402.84	0	0	0	0	60.0191	503.5391	-1651.4501	0	0	0	8.11	2305.68	0	0
477	360	Shell-Thin	1127	@SLE_P	Combination	Min	142.22	2137.05	275.91	0	0	0	0	-40.1673	543.3258	-1748.5438	0	0	0	8.11	2666.25	0	0
477	360	Shell-Thin	1119	@SLE_P	Combination	Min	8.82	2110.4	308.47	0	0	0	0	128.1945	3318.9816	-1627.5397	0	0	0	-190.52	2666.25	0	0
478	361	Shell-Thin	1107	@SLU_A1	Combination	Max	1727.81	141.74	2189.23	0	0	0	0	1498.4059	5.5023	7.1596	0	0	0	3.98	2.11	0	0
478	361	Shell-Thin	1108	@SLU_A1	Combination	Max	2471.79	140.77	1919.13	0	0	0	0	2453.8578	4.4167	7.7296	0	0	0	2.96	2.11	0	0
478	361	Shell-Thin	1128	@SLU_A1	Combination	Max	2503.2	110.66	1947.02	0	0	0	0	1285.0623	5.1672	8.8968	0	0	0	2.96	37.6	0	0
478	361	Shell-Thin	1120	@SLU_A1	Combination	Max	1757.13	111.51	2217.34	0	0	0	0	683.3172	7.8613	8.3192	0	0	0	3.98	37.6	0	0
478	361	Shell-Thin	1107	@SLU_A1	Combination	Min	-18	-940.34	-57.85	0	0	0	0	-6.4915	-40.6427	-1434.6614	0	0	0	-1040.59	-290.26	0	0
478	361	Shell-Thin	1108	@SLU_A1	Combination	Min	-15.91	-784.8	-57.66	0	0	0	0	-10.8347	-92.5546	-1312.2558	0	0	0	-1438.75	-290.26	0	0
478	361	Shell-Thin	1128	@SLU_A1	Combination	Min	-11.4	-574.62	-65	0	0	0	0	-10.312	-708.9854	-1616.4395	0	0	0	-1438.75	-3.1	0	0
478	361	Shell-Thin	1120	@SLU_A1	Combination	Min	-12.54	-729.98	-65.18	0	0	0	0	-7.1445	-337.3893	-1738.8451	0	0	0	-1040.59	-3.1	0	0
478	361	Shell-Thin	1107	@SLU_A2	Combination	Max	1201.71	141.74	1597.24	0	0	0	0	1097.6228	5.5023	7.1596	0	0	0	3.98	2.11	0	0
478	361	Shell-Thin	1108	@SLU_A2	Combination	Max	1777.89	140.77	1404.41	0	0	0	0	1809.8384	4.4167	7.7296	0	0	0	2.96	2.11	0	0
478	361	Shell-Thin	1128	@SLU_A2	Combination	Max	1803.89	110.66

478	361	Shell-Thin	1108	@SLE_F	Combination	Min	-231.52	-499.89	-100.02	0	0	0	0	-47.6115	-64.8359	-955.6972	0	0	0	-1051.07	-210.96	0	0
478	361	Shell-Thin	1128	@SLE_F	Combination	Min	-218.12	-367.98	-101.13	0	0	0	0	-24.9037	-521.5129	-1177.2936	0	0	0	-1051.07	-4.72	0	0
478	361	Shell-Thin	1120	@SLE_F	Combination	Min	-308.07	-481.77	-129.73	0	0	0	0	-25.2971	-245.4851	-1268.2836	0	0	0	-756.55	-4.72	0	0
478	361	Shell-Thin	1107	@SLE_P	Combination	Max	1186.14	-609.43	1542.72	0	0	0	0	1076.9915	-25.3645	-1046.6791	0	0	0	-756.06	-210.76	0	0
478	361	Shell-Thin	1108	@SLE_P	Combination	Max	1755.15	-495.63	1351.95	0	0	0	0	1775.4597	-64.2898	-955.6917	0	0	0	-1050.73	-210.76	0	0
478	361	Shell-Thin	1128	@SLE_P	Combination	Max	1780.72	-365.94	1368.71	0	0	0	0	923.5463	-520.96	-1177.2877	0	0	0	-1050.73	26.49	0	0
478	361	Shell-Thin	1120	@SLE_P	Combination	Max	1211.71	-479.84	1559.49	0	0	0	0	486.5419	-244.7833	-1268.2751	0	0	0	-756.06	26.49	0	0
478	361	Shell-Thin	1107	@SLE_P	Combination	Min	1182.42	-613.39	1531.82	0	0	0	0	1076.7336	-25.6245	-1046.6865	0	0	0	-756.29	-210.82	0	0
478	361	Shell-Thin	1108	@SLE_P	Combination	Min	1751.89	-499.5	1341.05	0	0	0	0	1775.2332	-64.4922	-955.6967	0	0	0	-1050.89	-210.82	0	0
478	361	Shell-Thin	1128	@SLE_P	Combination	Min	1778.6	-367.79	1356.27	0	0	0	0	923.4624	-521.1533	-1177.2931	0	0	0	-1050.89	26.49	0	0
478	361	Shell-Thin	1120	@SLE_P	Combination	Min	1209.13	-481.59	1547.03	0	0	0	0	486.4804	-244.9744	-1268.2829	0	0	0	-756.29	26.49	0	0
479	362	Shell-Thin	1120	@SLU_A1	Combination	Max	1338.66	113.83	2228.42	0	0	0	0	677.9472	7.8467	9.3013	0	0	0	1.83	129.57	0	0
479	362	Shell-Thin	1128	@SLU_A1	Combination	Max	1880.67	111.53	1990.7	0	0	0	0	1311.0148	5.1873	10.2829	0	0	0	2.42	129.57	0	0
479	362	Shell-Thin	1129	@SLU_A1	Combination	Max	1967.98	86.51	1954.24	0	0	0	0	585.28	6.6686	11.4772	0	0	0	2.42	394.48	0	0
479	362	Shell-Thin	1121	@SLU_A1	Combination	Max	1422.76	88.77	2192.06	0	0	0	0	248.8169	10.7184	10.5098	0	0	0	1.83	394.48	0	0
479	362	Shell-Thin	1120	@SLU_A1	Combination	Min	-12.7	-811.59	-69.66	0	0	0	0	-7.087	-338.4361	-1955.3407	0	0	0	-525.69	-3.1	0	0
479	362	Shell-Thin	1128	@SLU_A1	Combination	Min	-11.89	-699.18	-74.57	0	0	0	0	-10.4432	-703.8929	-1914.1926	0	0	0	-859.4	-3.1	0	0
479	362	Shell-Thin	1129	@SLU_A1	Combination	Min	-11.81	-227.18	-75.83	0	0	0	0	-9.5018	-1039.7057	-2130.3636	0	0	0	-859.4	-4.58	0	0
479	362	Shell-Thin	1121	@SLU_A1	Combination	Min	-8.42	-338.25	-70.94	0	0	0	0	-7.1368	-412.6037	-2171.6488	0	0	0	-525.69	-4.58	0	0
479	362	Shell-Thin	1120	@SLU_A2	Combination	Max	932.02	113.83	1632.14	0	0	0	0	497.6731	7.8467	9.3013	0	0	0	1.83	95.68	0	0
479	362	Shell-Thin	1128	@SLU_A2	Combination	Max	1346.43	111.53	1463.3	0	0	0	0	967.9557	5.1873	10.2829	0	0	0	2.42	95.68	0	0
479	362	Shell-Thin	1129	@SLU_A2	Combination	Max	1413.15	86.51	1438.17	0	0	0	0	433.0397	6.6686	11.4772	0	0	0	2.42	292.7	0	0
479	362	Shell-Thin	1121	@SLU_A2	Combination	Max	996.66	88.77	1607.1	0	0	0	0	183.694	10.7184	10.5098	0	0	0	1.83	292.7	0	0
479	362	Shell-Thin	1120	@SLU_A2	Combination	Min	-12.7	-610.42	-69.66	0	0	0	0	-7.087	-251.508	-1451.7779	0	0	0	-384.71	-3.1	0	0
479	362	Shell-Thin	1128	@SLU_A2	Combination	Min	-11.89	-527.04	-74.57	0	0	0	0	-10.4432	-522.0626	-1421.5058	0	0	0	-633.34	-3.1	0	0
479	362	Shell-Thin	1129	@SLU_A2	Combination	Min	-11.81	-174.58	-75.83	0	0	0	0	-9.5018	-770.7981	-1582.0601	0	0	0	-633.34	-4.58	0	0
479	362	Shell-Thin	1121	@SLU_A2	Combination	Min	-8.42	-256.82	-70.94	0	0	0	0	-7.1368	-306.5263	-1612.4213	0	0	0	-384.71	-4.58	0	0
479	362	Shell-Thin	1120	@SLU_EQU	Combination	Max	1074.6	113.83	1821.49	0	0	0	0	553.5466	7.8467	9.3013	0	0	0	1.83	105.67	0	0
479	362	Shell-Thin	1128	@SLU_EQU	Combination	Max	1520.29	111.53	1630.83	0	0	0	0	1071.7649	5.1873	10.2829	0	0	0	2.42	105.67	0	0
479	362	Shell-Thin	1129	@SLU_EQU	Combination	Max	1592.22	86.51	1600.5	0	0	0	0	479.9269	6.6686	11.4772	0	0	0	2.42	322.25	0	0
479	362	Shell-Thin	1121	@SLU_EQU	Combination	Max	1143.32	88.77	1791.26	0	0	0	0	204.5532	10.7184	10.5098	0	0	0	1.83	322.25	0	0
479	362	Shell-Thin	1120	@SLU_EQU	Combination	Min	-12.7	-676.67	-69.66	0	0	0	0	-7.087	-277.0218	-1598.8691	0	0	0	-427.39	-3.1	0	0
479	362	Shell-Thin	1128	@SLU_EQU	Combination	Min	-11.89	-584.87	-74.57	0	0	0	0	-10.4432	-574.5722	-1565.688	0	0	0	-700.53	-3.1	0	0
479	362	Shell-Thin	1129	@SLU_EQU	Combination	Min	-11.81	-195.48	-75.83	0	0	0	0	-9.5018	-848.1697	-1742.5683	0	0	0	-700.53	-4.58	0	0
479	362	Shell-Thin	1121	@SLU_EQU	Combination	Min	-8.42	-285.93	-70.94	0	0	0	0	-7.1368	-337.5665	-1775.8865	0	0	0	-427.39	-4.58	0	0
479	362	Shell-Thin	1120	@SLE_R	Combination	Max	930.23	50.47	1623.4	0	0	0	0	495.7045	3.8417	4.834	0	0	0	0.89	95.53	0	0
479	362	Shell-Thin	1128	@SLE_R	Combination	Max	1343.83	49.44	1454.29	0	0	0	0	964.7185	2.5639	5.3389	0	0	0	1.11	95.53	0	0
479	362	Shell-Thin	1129	@SLE_R	Combination	Max	1410.53	39.59	1429.18	0	0	0	0	430.6949	3.3357	5.9613	0	0	0	1.11	292.2	0	0
479	362	Shell-Thin	1121	@SLE_R	Combination	Max	994.79	40.61	1598.37	0	0	0	0	182.1874	5.2691	5.4606	0	0	0	0.89	292.2	0	0
479	362	Shell-Thin	1120	@SLE_R	Combination	Min	-6.26	-601.06	-34.75	0	0	0	0	-3.6889	-250.3973	-1448.3991	0	0	0	-384.38	-1.43	0	0
479	362	Shell-Thin	1128	@SLE_R	Combination	Min	-5.94	-517.79	-37.13	0	0	0	0	-5.4107	-521.1894	-1417.9201	0	0	0	-632.51	-1.43	0	0
479	362	Shell-Thin	1129	@SLE_R	Combination	Min	-6.2	-167.87	-37.77	0	0	0	0	-4.9359	-769.93	-1578.0399	0	0	0	-632.51	-2.13	0	0
479	362	Shell-Thin	1121	@SLE_R	Combination	Min	-4.18	-250.15	-35.4	0	0	0	0	-3.6766	-305.2752	-1608.6103	0	0	0	-384.38	-2.13	0	0
479	362	Shell-Thin	1120	@SLE_F	Combination	Max	917.76	-114.31	1575.88	0	0	0	0	482.6568	-14.3117	-3.3548	0	0	0	19.7	94.55	0	0
479	362	Shell-Thin	1128	@SLE_F	Combination	Max	1329.35	-105.64	1404.9	0	0	0	0	942.5918	-15.2264	-3.6577	0	0	0	15.98	94.55	0	0
479	362	Shell-Thin	1129	@SLE_F	Combination	Max	1394.91	-62.01	1384.17	0	0	0	0	414.9267	-12.2743	-3.2327	0	0	0	15.98	288.92	0	0
479	362	Shell-Thin	1121	@SLE_F	Combination	Max	982.87	-71.2	1555.16	0	0	0	0	172.1492	-7.2388	-2.9199	0	0	0	19.7	288.92	0	0
479	362	Shell-Thin	1120	@SLE_F	Combination	Min	-246.81	-540.74	-109.98	0	0	0	0	-25.3626	-246.2629	-1425.8996	0	0	0	-381.85	-1.87	0	0
479	362	Shell-Thin	1128	@SLE_F	Combination	Min	-203.01	-458.29	-83.15	0	0	0	0	-24.919	-517.7395	-1394.022	0	0	0	-626.45	-1.87	0	0
479	362	Shell-Thin	1129	@SLE_F	Combination	Min	-193	-130.47	-76.11	0	0	0	0	-11.0765	-766.6017	-1551.2023	0	0	0	-626.45	0.51	0	0
479	362	Shell-Thin	1121	@SLE_F	Combination	Min	-235.39	-212.92	-103.05	0	0	0	0	-8.2647	-300.8447	-1583.1012	0	0	0	-381.85	0.51	0	0
479	362	Shell-Thin	1120	@SLE_P	Combination	Max	916.85	-538.81	1574.54	0	0	0	0	482.6505	-245.5616	-1425.8758	0	0	0	-381.65	94.55	0	0
479	362	Shell-Thin	1128	@SLE_P	Combination	Max	1329.11	-456.32	1403.45	0	0	0	0	942.4169	-517.1859	-1394.0156	0	0	0	-626.19	94.55	0	0
479	362	Shell-Thin	1129	@SLE_P	Combination	Max	1394.76	-123.76	1382.69	0	0	0	0	414.8836	-766.0683	-1551.1739	0	0	0	-626.19	288.92	0	0
479	362	Shell-Thin	1121	@SLE_P	Combination	Max	982.5	-206.24	1553.79	0	0	0	0	172.1487	-300.0792	-1583.0342	0	0	0	-381.65	288.92	0	0
479	362	Shell-Thin	1120	@SLE_P	Combination	Min	914.26	-540.57	1561.11	0	0	0	0	482.5873	-245.753	-1425.8975	0	0	0	-381.74	94.54	0	0
479	362	Shell-Thin	1128	@SLE_P	Combination	Min	1326.69	-458.11	1388.94	0	0	0	0	942.3294	-517.3799	-1394.0214	0	0	0	-626.28	94.54	0	0
479	362	Shell-Thin	1129	@SLE_P	Combination	Min	1393.2	-129.86	1367.9	0	0	0	0	414.864	-766.2197	-1551.1882	0	0	0	-626.28	288.9	0	0
479	362	Shell-Thin	1121	@SLE_P	Combination	Min	980.78	-212.31	1540.06	0	0	0	0	172.1439	-300.2185	-1583.0643	0	0	0	-381.74	288.9	0	0
480	363	Shell-Thin	1121	@SLU_A1	Combination	Max	1049.48	89.82	2113.05	0	0	0	0	247.5375	10.7149	11.5185	0	0	0	0.92	500.84	0	0
480	363	Shell-Thin	1129	@SLU_A1	Combination	Max	1404.63	89.05	1942.21	0	0	0	0	581.2285	6.6628	12.7142	0	0	0	1.77	500.84	0	0
480	363	Shell-Thin	1130	@SLU_A1	Combination	Max	1500.21	308.14	1901.94	0	0	0	0	64.026	8.7104	13.6618	0	0	0	1.77	750.18	0	0
480	363	Shell-Thin	1122	@SLU_A1	Combination	Max	1143.5	236.63	2072.66	0	0	0	0	39.5061	13.4143	12.4717	0	0	0	0.92	750.18	0	0
480	363	Shell-Thin	1121	@SLU_A1	Combination	Min	-10.26	-410.47	-74.54	0	0	0	0	-7.1224	-412.8621	-2303.6684	0	0	0	-199.8	-4.45	0	0
480	363	Shell-Thin	1129	@SLU_A1	Combination	Min	-6.84	-338.06	-77.41	0	0	0	0	-9.4724	-1040.4999	-2339.0246	0	0	0	-548.22	-4.45	0	0
480	363	Shell-Thin	1130	@SLU_A1	Combination	Min	-6.94	-63.22	-83.51	0	0	0	0	-7.7539	-1165.3816	-2461.3997	0	0	0	-548.22	-5.13	0	0
480	363	Shell-Thin	1122	@SLU_A1	Combination	Min	-6.04	-63.91	-80.62	0	0	0	0	-6.5955	-291.1588	-2426.0603	0	0	0	-199.8	-5.13	0	0
480	363	Shell-Thin	1121	@SLU_A2	Combination	Max	731.79	89.82	1551.47	0	0	0	0	182.7054	10.7149	11.5185	0	0	0	0.92	371.67	0	0
480	363	Shell-Thin	1129	@SLU_A2	Combination	Max	1003.25	89.05	1431.27	0	0	0	0	430.0156	6.6628	12.7142	0	0	0	1.77	371.67	0	0
480	363	Shell-Thin	1130	@SLU_A2	Combination	Max	1075.87	224.38	1404.66	0	0	0	0	47.908	8.7104	13.6618	0	0	0	1.77	556.65	0	0
480	363	Shell-Thin	1122	@SLU_A2	Combination	Max	803.01	169.74	1524.75	0	0	0	0	30.0979	13.4143	12.4717	0	0	0	0.92	556.65	0	0
480	363	Shell-Thin	1121	@SLU_A2	Combination	Min	-10.26	-310.44	-74.54	0	0	0	0	-7.1224	-306.7176	-1710.4948	0	0	0	-145.67	-4.45	0	0
480	363	Shell-Thin	1129	@SLU_A2	Combination	Min	-6.84	-256.85	-77.41	0	0	0	0	-9.4724	-771.3864	-1737.015	0	0	0	-404.28	-4.45	0	0
480	363	Shell-Thin	1130	@SLU_A2	Combination	Min	-6.94	-63.22	-83.51	0	0	0	0	-7.7539	-863.9	-1827.9187	0	0	0	-404.28	-5.13	0	0
480	363	Shell-Thin	1122	@SLU_A2	Combination	Min	-6.04	-63.91	-80.62	0	0	0	0	-6.5955	-216.5972	-1801.4128	0	0	0	-145.67	-5.13	0	0
480	363	Shell-Thin	1121	@SLU_EQU	Combination	Max	843.05	89.82	1728.01	0	0	0	0	203.4921	10.7149	11.5185	0	0	0	0.92	409.22	0	0
480	363	Shell-Thin	1129	@SLU_EQU	Combination	Max	1135.39	89.05	1591.13	0	0	0	0	476.6044	6.6628	12.7142	0	0	0	1.77	409.22	0	0
480	363	Shell-Thin	1130	@SLU_EQU	Combination	Max	1213.56	261.69	1560.62	0	0	0	0	54.2614	8.7104	13.6618	0	0	0	1.77	612.86	0	0
480	363	Shell-Thin	1122	@SLU_EQU	Combination	Max	919.67	202.75	1697.37	0	0	0	0	34.0264	13.4143	12.4717	0	0	0	0.92	612.86	0	0
480	363	Shell-Thin	1121	@SLU_EQU	Combination	Min	-10.26	-344.97	-74.54	0	0	0	0	-7.1224	-337.7769	-1884.0199	0	0	0	-162.19	-4.45	0	0
480	363	Shell-Thin	1129	@SLU_EQU	Combination	Min	-6.84	-286.03	-77.41	0	0	0	0	-9.4724	-848.8168	-1913.3397	0	0	0	-447.18	-4.45	0	0
480	363	Shell-Thin	1130	@SLU_EQU	Combination	Min	-6.94	-63.22	-83.51	0	0	0	0	-7.7539	-950.5795	-2013.5486	0	0	0	-447.18	-5.13	0	0
480	363	Shell-Thin	1122	@SLU_EQU	Combination	Min	-6.04	-63.91	-80.62	0	0	0	0	-6.5955	-238.651	-1984.2457	0	0	0	-162.19	-5.13	0	0
480	363	Shell-Thin	1121	@SLE_R	Combination	Max	730.34	41.07	1542.42	0	0	0	0	181.2027	5.2676	5.9798	0	0	0	0.46	370.99	0	0
480	363	Shell-Thin	1129	@SLE_R	Combination	Max	1001.55	40.8	1422.06	0	0	0	0	427.6819	3.3327	6.6015	0	0	0	0.84	370.99	0	0
480	363	Shell-Thin	1130	@SLE_R	Combination	Max	1073.77	210.76	1394.66	0	0	0	0	46.4619	4.3849	7.0904	0	0	0	0.84	555.69	0	0
480	363	Shell-Thin	1122	@SLE_R	Combination	Max	801.48	156.2	1514.93	0	0	0	0	28.9286	6.6627	6.4704	0	0	0	0.46	555.69	0	0
480	363	Shell-Thin	1121	@SLE_R	Combination	Min	-4.93	-303.65	-37.16	0	0	0	0	-3.6694	-305.4667	-1706.3816	0	0	0	-145.59	-2.1	0	0
480	363	Shell-Thin	1129	@SLE_R	Combination	Min	-3.25	-249.99	-38.55	0	0	0	0	-4.9206	-770.5184	-1732.5811	0	0	0	-403.59	-2.1	0	0
480	363	Shell-Thin	1130	@SLE_R	Combination	Min	-3.71	-30.1	-41.53	0	0	0	0	-4.0235	-863.0015	-1823.2136	0	0	0	-403.59	-2.47	0	0
480	363	Shell-Thin	1122	@SLE_R	Combination	Min	-3.03	-30.33	-40.12	0	0	0	0	-3.3895	-215.2847	-1797.0264	0	0	0	-145.59	-2.47	0	0
480	363	Shell-Thin	1121	@SLE_F	Combination	Max	719.72	-61.94	1498.56	0	0	0	0	171.1892	-7.2707	-1.5531	0	0	0	9.42	366.5	0	0
480	363	Shell-Thin	1129	@SLE_F	Combination	Max	988.07	-55.09	1377.56	0	0	0	0	411.9847	-12.2938	-2.9168	0	0	0	9.71	366.5	0	0
480	363	Shell-Thin	1130	@SLE_F	Combination	Max	1060.21	164.31	1345.39	0	0	0	0	36.8328	-6.9071	-2.0881	0	0	0	9.71	549.29	0	0
480	363	Shell-Thin	1122	@SLE_F	Combination	Max	791.37	110.31	1466.39	0	0	0	0	21.1598	1.1954	-0.7203	0	0	0	9.42	549.29	0	0
480	363	Shell-Thin	1121	@SLE_F	Combination	Min	-189.96	-265.65	-93.02	0	0	0	0	-8.409	-301.0364	-1678.6955	0	0	0	-144.97	0.95	0	0
480	363	Shell-Thin	1129	@SLE_F	Combination	Min	-158.21	-211.96	-68.83	0	0	0	0	-11.1229	-767.1902	-1702.8147	0	0	0	-398.64	0.95	0	0
480	363	Shell-Thin	1130	@SLE_F	Combination	Min	-151.66	-73.58	-59.13	0	0	0	0	-3.7685	-859.6943	-1791.5169	0	0	0	-398.64	2.53	0	0
480	363	Shell-Thin	1122	@SLE_F	Combination	Min	-182.43	-79.32	-83.25	0	0	0	0	-1.3396	-210.7681	-1767.3977	0	0	0	-144.97	2.53	0	0
480	363	Shell-Thin	1121	@SLE_P	Combination	Max	718.84	-258.97	1497.11	0	0	0	0	171.1888	-300.271	-1678.5753	0	0	0	-144.9	366.5	0	0
480	363	Shell-Thin	1129	@SLE_P	Combination	Max	987.49	-204.9	1376.04	0	0	0	0	411.9408	-766.6569	-1702.7285	0	0	0	-398.48	366.5	0	0
480	363	Shell-Thin	1130	@SLE_P	Combination	Max	1060.16	158.56	1343.74	0	0	0	0	36.8318	-859.147	-1791.3905	0	0	0	-398.48	549.29	0	0
480	363	Shell-Thin	1122	@SLE_P	Combination	Max	791.02	104.49	1464.81	0	0	0	0	21.1576	-209.9822	-1767.2373	0	0	0	-144.9	549.29	0	0
480	363	Shell-Thin	1121	@SLE_P	Combination	Min	717.14	-265.05	1482.59	0	0	0	0	171.1847	-300.4105	-1678.6123	0	0	0	-144.93	366.48	0	0
480	363	Shell-Thin	1129	@SLE_P	Combination	Min	987.47	-211.32	1360.88	0	0	0	0	411.9209	-766.8083	-1702.7513	0	0	0	-398.53	366.48	0	0
480	363	Shell-Thin	1130	@SLE_P	Combination	Min	1059.67	149.6	1327.27	0	0	0	0	36.8224	-859.2696	-1791.4187	0	0	0	-398.53	549.26	0	0
480	363	Shell-Thin	1122	@SLE_P	Combination	Min	789.83	95.87	1448.98	0	0	0	0	21.1354	-210.0806	-1767.2796	0	0	0	-144.93	549.26	0	0
481	364	Shell-Thin	1122	@SLU_A1	Combination	Max	836.02	176.59	2002.76	0	0	0	0	36.6456	13.4131	13.2141	0	0	0	6.42	850.17	0	0
481	364	Shell-Thin	1130	@SLU_A1	Combination	Max	1016.25	212.06	1849.25	0	0	0	0	60.6478	8.7063	14.4091	0	0	0	1.47	850.17	0	0
481	364	Shell-Thin	1131	@SLU_A1	Combination	Max	1112.21	686.8	1753.99	0	0	0	0	5.7588	10.6925	14.9232	0	0	0	1.47	1101.92	0	0
481	364	Shell-Thin	1123	@SLU_A1	Combination	Max	931.89	651.04	1907.57	0	0	0	0	5.8835	15.9215	13.7286	0	0	0	6.42	1101.92	0	0
481	364	Shell-Thin	1122	@SLU_A1	Combination	Min	-10.63	-65.48	-80.92	0	0	0	0	-6.5858	-291.7266	-2482.9063	0	0	0	-0.58	-5.25	0	0
481	364	Shell-Thin	1130	@SLU_A1	Combination	Min	-6.11	-64.26	-83.49	0	0	0	0	-7.7336	-1166.0459	-2555.7588	0	0	0	-300.38	-5.25	0	0
481	364	Shell-Thin	1131	@SLU_A1	Combination	Min	-6.25	-58.37	-77.7	0	0	0	0	-276.9949	-1179.8841	-2589.4189	0	0	0	-300.38	-5.76	0	0
481	364	Shell-Thin	1123	@SLU_A1	Combination	Min	-6.67	-57.94	-75.15	0	0	0	0	-33.2383	-56.462	-2516.7065	0	0	0	-0.58	-5.76	0	0
481	364	Shell-Thin	1122	@SLU_A2	Combination	Max	586.5	127.75	1474.99	0	0	0	0	27.9592	13.4131	13.2141	0	0	0	4.8	630.91	0	0
481	364	Shell-Thin	1130	@SLU_A2	Combination	Max	724.34	154.81	1367	0	0	0	0	45.3873	8.7063	14.4091	0	0	0	1.47	630.91	0	0
481	364	Shell-Thin	1131	@SLU_A2	Combination	Max	796.77	506.18	1296.01	0	0	0	0	5.7588	10.6925	14.9232	0	0	0	1.47	817.69	0	0
481	364	Shell-Thin	1123	@SLU_A2	Combination	Max	658.19	479.11	1404.04	0	0	0	0	5.8835	15.9215	13.7286	0	0	0	4.8	817.69	0	0
481	364	Shell-Thin	1122	@SLU_A2	Combination	Min	-10.63	-65.48	-80.92	0	0	0	0	-6.5858	-217.0179	-1843.6876	0	0	0	-0.58	-5.25	0	0
481	364	Shell-Thin	1130	@SLU_A2	Combination	Min	-6.11	-64.26	-83.49	0	0	0	0	-7.7336	-864.3921	-1898.0022	0	0	0	-221.64	-5.25	0	0
481	364	Shell-Thin	1131	@SLU_A2	Combination	Min	-6.25	-58.37	-77.7	0	0	0	0	-205.2585	-874.6535	-1923.0348	0	0	0	-221.64	-5.76	0	0
481	364	Shell-Thin	1123	@SLU_A2	Combination	Min	-6.67	-57.94	-75.15	0	0	0	0	-24.481	-42.7503	-1868.7143	0	0	0	-0.58	-5.76	0	0
481	364	Shell-Thin	1122	@SLU_EQU	Combination	Max	673.06	154.88	1640.92	0	0	0	0	31.6821	13.4131	13.2141	0	0	0	5.41	694.66	0	0
481	364	Shell-Thin	1130	@SLU_EQU	Combination	Max	821.29	183.95	1517.91	0	0	0	0	51.4926	8.7063	14.4091	0	0	0	1.47	694.66	0	0
481	364	Shell-Thin	1131	@SLU_EQU	Combination	Max	899.71	570.97	1438.9	0	0	0	0	5.7588	10.6925	14.9232	0	0

481	364	Shell-Thin	1130	@SLE_P	Combination	Min	711.09	79.89	1290.2	0	0	0	0	34.3599	-859.7621	-1859.8474	0	0	0	-217.68	622.03	0	0
481	364	Shell-Thin	1131	@SLE_P	Combination	Min	782.82	438.51	1225.97	0	0	0	0	-204.7374	-869.9543	-1883.9968	0	0	0	-217.68	806.5	0	0
481	364	Shell-Thin	1123	@SLE_P	Combination	Min	645.01	410.95	1335.34	0	0	0	0	-23.4355	-36.2184	-1832.2691	0	0	0	3.87	806.5	0	0
482	365	Shell-Thin	1123	@SLU_A1	Combination	Max	615.54	587.87	1814.3	0	0	0	0	5.8788	15.921	14.101	0	0	0	122.3	1175.11	0	0
482	365	Shell-Thin	1131	@SLU_A1	Combination	Max	703.65	605.6	1684.33	0	0	0	0	5.7501	10.6908	15.1195	0	0	0	1.17	1175.11	0	0
482	365	Shell-Thin	1132	@SLU_A1	Combination	Max	808.6	1131.48	1591.84	0	0	0	0	3.9973	12.2791	15.2057	0	0	0	1.17	1425.02	0	0
482	365	Shell-Thin	1124	@SLU_A1	Combination	Max	720.86	1113.75	1721.89	0	0	0	0	18.7823	247.2505	14.1868	0	0	0	122.3	1425.02	0	0
482	365	Shell-Thin	1123	@SLU_A1	Combination	Min	-7.58	-57.71	-73.34	0	0	0	0	-35.287	-56.8719	-2512.5743	0	0	0	-0.45	-6.03	0	0
482	365	Shell-Thin	1131	@SLU_A1	Combination	Min	-8.74	-58.98	-74.55	0	0	0	0	-278.9189	-1180.2689	-2585.0631	0	0	0	-83.91	-6.03	0	0
482	365	Shell-Thin	1132	@SLU_A1	Combination	Min	-11.38	-72.87	-75.03	0	0	0	0	-413.3355	-1163.4785	-2553.6703	0	0	0	-83.91	-6.67	0	0
482	365	Shell-Thin	1124	@SLU_A1	Combination	Min	-5.18	-71.59	-73.81	0	0	0	0	-5.1695	-18.1319	-2481.2646	0	0	0	-0.45	-6.67	0	0
482	365	Shell-Thin	1123	@SLU_A2	Combination	Max	432.58	434.29	1336.08	0	0	0	0	5.8788	15.921	14.101	0	0	0	90.8	872.07	0	0
482	365	Shell-Thin	1131	@SLU_A2	Combination	Max	502.42	448.26	1245.06	0	0	0	0	5.7501	10.6908	15.1195	0	0	0	1.17	872.07	0	0
482	365	Shell-Thin	1132	@SLU_A2	Combination	Max	581.19	841.31	1178.61	0	0	0	0	3.9973	12.2791	15.2057	0	0	0	1.17	1057.52	0	0
482	365	Shell-Thin	1124	@SLU_A2	Combination	Max	511.43	827.19	1269.7	0	0	0	0	14.79	186.0614	14.1868	0	0	0	90.8	1057.52	0	0
482	365	Shell-Thin	1123	@SLU_A2	Combination	Min	-7.58	-57.71	-73.34	0	0	0	0	-26.0002	-43.054	-1865.631	0	0	0	-0.45	-6.03	0	0
482	365	Shell-Thin	1131	@SLU_A2	Combination	Min	-8.74	-58.98	-74.55	0	0	0	0	-206.6837	-874.9386	-1919.8073	0	0	0	-61.72	-6.03	0	0
482	365	Shell-Thin	1132	@SLU_A2	Combination	Min	-11.38	-72.87	-75.03	0	0	0	0	-306.0533	-862.5134	-1896.5177	0	0	0	-61.72	-6.67	0	0
482	365	Shell-Thin	1124	@SLU_A2	Combination	Min	-5.18	-71.59	-73.81	0	0	0	0	-5.1695	-18.1319	-1842.3328	0	0	0	-0.45	-6.67	0	0
482	365	Shell-Thin	1123	@SLU_EQU	Combination	Max	495.94	490.63	1486.1	0	0	0	0	5.8788	15.921	14.101	0	0	0	100.02	960.19	0	0
482	365	Shell-Thin	1131	@SLU_EQU	Combination	Max	570.1	505.57	1382.05	0	0	0	0	5.7501	10.6908	15.1195	0	0	0	1.17	960.19	0	0
482	365	Shell-Thin	1132	@SLU_EQU	Combination	Max	655.8	935.18	1307.46	0	0	0	0	3.9973	12.2791	15.2057	0	0	0	1.17	1164.37	0	0
482	365	Shell-Thin	1124	@SLU_EQU	Combination	Max	582	920.23	1411.6	0	0	0	0	16.1957	207.1597	14.1868	0	0	0	100.02	1164.37	0	0
482	365	Shell-Thin	1123	@SLU_EQU	Combination	Min	-7.58	-57.71	-73.34	0	0	0	0	-28.8836	-47.7512	-2055.2817	0	0	0	-0.45	-6.03	0	0
482	365	Shell-Thin	1131	@SLU_EQU	Combination	Min	-8.74	-58.98	-74.55	0	0	0	0	-227.3809	-962.7216	-2114.8946	0	0	0	-68.54	-6.03	0	0
482	365	Shell-Thin	1132	@SLU_EQU	Combination	Min	-11.38	-72.87	-75.03	0	0	0	0	-336.851	-949.0555	-2089.2649	0	0	0	-68.54	-6.67	0	0
482	365	Shell-Thin	1124	@SLU_EQU	Combination	Min	-5.18	-71.59	-73.81	0	0	0	0	-5.1695	-18.1319	-2029.6951	0	0	0	-0.45	-6.67	0	0
482	365	Shell-Thin	1123	@SLE_R	Combination	Max	431.49	425.8	1327.13	0	0	0	0	3.0135	7.9878	7.31	0	0	0	90.59	870.45	0	0
482	365	Shell-Thin	1131	@SLE_R	Combination	Max	500.9	439.76	1236	0	0	0	0	2.9748	5.404	7.841	0	0	0	0.6	870.45	0	0
482	365	Shell-Thin	1132	@SLE_R	Combination	Max	579.29	832.56	1169.46	0	0	0	0	2.0553	6.2202	7.8848	0	0	0	0.6	1055.57	0	0
482	365	Shell-Thin	1124	@SLE_R	Combination	Max	510.15	818.59	1260.66	0	0	0	0	13.9117	182.5141	7.3534	0	0	0	90.59	1055.57	0	0
482	365	Shell-Thin	1123	@SLE_R	Combination	Min	-3.37	-28.55	-36.51	0	0	0	0	-25.7617	-41.727	-1860.9159	0	0	0	-0.23	-3.02	0	0
482	365	Shell-Thin	1131	@SLE_R	Combination	Min	-4.3	-29.18	-37.08	0	0	0	0	-206.5617	-874.0099	-1914.7921	0	0	0	-61.5	-3.02	0	0
482	365	Shell-Thin	1132	@SLE_R	Combination	Min	-5.64	-36.27	-37.29	0	0	0	0	-305.9165	-861.5567	-1891.5364	0	0	0	-61.5	-3.38	0	0
482	365	Shell-Thin	1124	@SLE_R	Combination	Min	-2.62	-35.65	-36.71	0	0	0	0	-2.6492	-9.1643	-1837.6527	0	0	0	-0.23	-3.38	0	0
482	365	Shell-Thin	1123	@SLE_F	Combination	Max	423.46	381.25	1284.81	0	0	0	0	5.9224	9.0066	0.8642	0	0	0	89.11	859.69	0	0
482	365	Shell-Thin	1131	@SLE_F	Combination	Max	489.78	394.52	1193.28	0	0	0	0	3.0393	-1.3606	-0.2427	0	0	0	2.56	859.69	0	0
482	365	Shell-Thin	1132	@SLE_F	Combination	Max	567.8	784.62	1126.33	0	0	0	0	2.0242	3.1695	0.0336	0	0	0	2.56	1042.58	0	0
482	365	Shell-Thin	1124	@SLE_F	Combination	Max	501.48	771.36	1217.86	0	0	0	0	8.0762	158.9449	1.138	0	0	0	89.11	1042.58	0	0
482	365	Shell-Thin	1123	@SLE_F	Combination	Min	-98.22	-41.46	-68.73	0	0	0	0	-25.1004	-37.2325	-1828.9421	0	0	0	1.69	2.59	0	0
482	365	Shell-Thin	1131	@SLE_F	Combination	Min	-82.52	-38.37	-48.78	0	0	0	0	-206.2409	-870.7014	-1880.8423	0	0	0	-60	2.59	0	0
482	365	Shell-Thin	1132	@SLE_F	Combination	Min	-79.35	-23.65	-41.22	0	0	0	0	-305.5561	-858.2268	-1857.7935	0	0	0	-60	2.61	0	0
482	365	Shell-Thin	1124	@SLE_F	Combination	Min	-95.05	-26.75	-61.17	0	0	0	0	1.5866	-4.0276	-1805.8933	0	0	0	1.69	2.61	0	0
482	365	Shell-Thin	1123	@SLE_P	Combination	Max	422.73	377.65	1283.37	0	0	0	0	-24.9274	-36.4444	-1828.7411	0	0	0	89.1	859.69	0	0
482	365	Shell-Thin	1131	@SLE_P	Combination	Max	489.02	390.9	1191.81	0	0	0	0	-206.1418	-870.1388	-1880.6565	0	0	0	-59.98	859.69	0	0
482	365	Shell-Thin	1132	@SLE_P	Combination	Max	567.47	783.16	1124.85	0	0	0	0	-305.447	-857.6495	-1857.6053	0	0	0	-59.98	1042.58	0	0
482	365	Shell-Thin	1124	@SLE_P	Combination	Max	501.18	769.9	1216.41	0	0	0	0	8.0746	158.9383	-1805.69	0	0	0	89.1	1042.58	0	0
482	365	Shell-Thin	1123	@SLE_P	Combination	Min	422.45	366.44	1268.96	0	0	0	0	-24.9498	-36.5212	-1828.7825	0	0	0	89.1	859.67	0	0
482	365	Shell-Thin	1131	@SLE_P	Combination	Min	487.36	379.42	1177.09	0	0	0	0	-206.1626	-870.2393	-1880.6913	0	0	0	-59.98	859.67	0	0
482	365	Shell-Thin	1132	@SLE_P	Combination	Min	565.25	768.87	1109.96	0	0	0	0	-305.468	-857.7344	-1857.6381	0	0	0	-59.98	1042.56	0	0
482	365	Shell-Thin	1124	@SLE_P	Combination	Min	500.34	755.89	1201.83	0	0	0	0	8.0578	158.8725	-1805.7293	0	0	0	89.1	1042.56	0	0
483	366	Shell-Thin	1124	@SLU_A1	Combination	Max	372.78	1044.4	1614.64	0	0	0	0	19.2114	247.3357	14.2068	0	0	0	129.17	1453.3	0	0
483	366	Shell-Thin	1132	@SLU_A1	Combination	Max	418.2	1053.47	1447.23	0	0	0	0	3.9992	12.2795	15.0102	0	0	0	74.87	1453.3	0	0
483	366	Shell-Thin	1133	@SLU_A1	Combination	Max	517.97	1561.31	1248.28	0	0	0	0	2.5228	13.412	14.8232	0	0	0	74.87	1687.55	0	0
483	366	Shell-Thin	1125	@SLU_A1	Combination	Max	472.21	1551.47	1415.11	0	0	0	0	82.2275	495.0459	14.0191	0	0	0	129.17	1687.55	0	0
483	366	Shell-Thin	1124	@SLU_A1	Combination	Min	-7.41	-71.25	-70.1	0	0	0	0	-5.1763	-18.1334	-2436.7391	0	0	0	-0.48	-6.86	0	0
483	366	Shell-Thin	1132	@SLU_A1	Combination	Min	-5.45	-71.64	-67.27	0	0	0	0	-413.8229	-1163.5761	-2494.3205	0	0	0	-0.97	-6.86	0	0
483	366	Shell-Thin	1133	@SLU_A1	Combination	Min	-8.4	-87.82	-55.17	0	0	0	0	-396.9553	-1152.3702	-2437.9364	0	0	0	-0.97	-7.65	0	0
483	366	Shell-Thin	1125	@SLU_A1	Combination	Min	-6.4	-87.41	-57.99	0	0	0	0	-4.2309	-20.0039	-2380.3527	0	0	0	-0.48	-7.65	0	0
483	366	Shell-Thin	1124	@SLU_A2	Combination	Max	262.78	777.56	1191.12	0	0	0	0	15.1093	186.1252	14.2068	0	0	0	95.83	1078.54	0	0
483	366	Shell-Thin	1132	@SLU_A2	Combination	Max	298	784.72	1071.28	0	0	0	0	3.9992	12.2795	15.0102	0	0	0	55.47	1078.54	0	0
483	366	Shell-Thin	1133	@SLU_A2	Combination	Max	373.03	1166.66	923.15	0	0	0	0	2.5228	13.412	14.8232	0	0	0	55.47	1252.41	0	0
483	366	Shell-Thin	1125	@SLU_A2	Combination	Max	336.89	1159.12	1042.49	0	0	0	0	61.716	370.6455	14.0191	0	0	0	95.83	1252.41	0	0
483	366	Shell-Thin	1124	@SLU_A2	Combination	Min	-7.41	-71.25	-70.1	0	0	0	0	-5.1763	-18.1334	-1809.3042	0	0	0	-0.48	-6.86	0	0
483	366	Shell-Thin	1132	@SLU_A2	Combination	Min	-5.45	-71.64	-67.27	0	0	0	0	-306.4149	-862.5856	-1852.3901	0	0	0	-0.97	-6.86	0	0
483	366	Shell-Thin	1133	@SLU_A2	Combination	Min	-8.4	-87.82	-55.17	0	0	0	0	-293.8433	-854.2992	-1810.5066	0	0	0	-0.97	-7.65	0	0
483	366	Shell-Thin	1125	@SLU_A2	Combination	Min	-6.4	-87.41	-57.99	0	0	0	0	-4.2309	-20.0039	-1767.4187	0	0	0	-0.48	-7.65	0	0
483	366	Shell-Thin	1124	@SLU_EQU	Combination	Max	301.06	864.31	1323.99	0	0	0	0	17.1178	207.2297	14.2068	0	0	0	105.55	1187.55	0	0
483	366	Shell-Thin	1132	@SLU_EQU	Combination	Max	338.61	871.81	1188.5	0	0	0	0	3.9992	12.2795	15.0102	0	0	0	61.02	1187.55	0	0
483	366	Shell-Thin	1133	@SLU_EQU	Combination	Max	420.21	1288.68	1024.57	0	0	0	0	2.5228	13.412	14.8232	0	0	0	61.02	1378.99	0	0
483	366	Shell-Thin	1125	@SLU_EQU	Combination	Max	382.33	1280.53	1159.49	0	0	0	0	68.3446	410.2617	14.0191	0	0	0	105.55	1378.99	0	0
483	366	Shell-Thin	1124	@SLU_EQU	Combination	Min	-7.41	-71.25	-70.1	0	0	0	0	-5.1763	-18.1334	-1993.3331	0	0	0	-0.48	-6.86	0	0
483	366	Shell-Thin	1132	@SLU_EQU	Combination	Min	-5.45	-71.64	-67.27	0	0	0	0	-337.2484	-949.135	-2040.6944	0	0	0	-0.97	-6.86	0	0
483	366	Shell-Thin	1133	@SLU_EQU	Combination	Min	-8.4	-87.82	-55.17	0	0	0	0	-323.4637	-940.0235	-1994.5699	0	0	0	-0.97	-7.65	0	0
483	366	Shell-Thin	1125	@SLU_EQU	Combination	Min	-6.4	-87.41	-57.99	0	0	0	0	-4.2309	-20.0039	-1947.2062	0	0	0	-0.48	-7.65	0	0
483	366	Shell-Thin	1124	@SLE_R	Combination	Max	261.42	769.05	1182.51	0	0	0	0	14.2296	182.5777	7.3631	0	0	0	95.67	1076.52	0	0
483	366	Shell-Thin	1132	@SLE_R	Combination	Max	297.11	776.17	1063.06	0	0	0	0	2.0563	6.2204	7.7827	0	0	0	55.45	1076.52	0	0
483	366	Shell-Thin	1133	@SLE_R	Combination	Max	371.71	1155.38	916.3	0	0	0	0	1.2873	6.7991	7.6854	0	0	0	55.45	1250.04	0	0
483	366	Shell-Thin	1125	@SLE_R	Combination	Max	335.77	1147.9	1035.32	0	0	0	0	60.9086	366.4592	7.2656	0	0	0	95.67	1250.04	0	0
483	366	Shell-Thin	1124	@SLE_R	Combination	Min	-3.37	-35.47	-34.86	0	0	0	0	-2.6526	-9.165	-1804.675	0	0	0	-0.23	-3.49	0	0
483	366	Shell-Thin	1132	@SLE_R	Combination	Min	-2.68	-35.66	-33.44	0	0	0	0	-306.2781	-861.6249	-1847.5269	0	0	0	-0.5	-3.49	0	0
483	366	Shell-Thin	1133	@SLE_R	Combination	Min	-4.17	-43.84	-27.45	0	0	0	0	-293.7285	-853.315	-1805.7484	0	0	0	-0.5	-3.92	0	0
483	366	Shell-Thin	1125	@SLE_R	Combination	Min	-3.18	-43.64	-28.87	0	0	0	0	-2.1734	-10.1571	-1762.8947	0	0	0	-0.23	-3.92	0	0
483	366	Shell-Thin	1124	@SLE_F	Combination	Max	254.66	721.99	1141.78	0	0	0	0	8.3849	159.0066	1.1203	0	0	0	94.5	1063.02	0	0
483	366	Shell-Thin	1132	@SLE_F	Combination	Max	290.65	729.19	1024.24	0	0	0	0	2.0232	3.1693	0.345	0	0	0	55.4	1063.02	0	0
483	366	Shell-Thin	1133	@SLE_F	Combination	Max	364.63	1100.77	883.69	0	0	0	0	1.2303	6.3369	0.3966	0	0	0	55.4	1234.26	0	0
483	366	Shell-Thin	1125	@SLE_F	Combination	Max	328.53	1093.51	1001.24	0	0	0	0	55.5375	338.6237	1.1718	0	0	0	94.5	1234.26	0	0
483	366	Shell-Thin	1124	@SLE_F	Combination	Min	-59.1	-19.61	-55.88	0	0	0	0	1.595	-4.0259	-1773.248	0	0	0	0.44	2.39	0	0
483	366	Shell-Thin	1132	@SLE_F	Combination	Min	-51.46	-18.11	-37.99	0	0	0	0	-305.9175	-858.2991	-1814.568	0	0	0	1.01	2.39	0	0
483	366	Shell-Thin	1133	@SLE_F	Combination	Min	-48.18	-7.85	-34.99	0	0	0	0	-293.4217	-849.9415	-1773.4943	0	0	0	1.01	2.2	0	0
483	366	Shell-Thin	1125	@SLE_F	Combination	Min	-55.82	-9.32	-52.79	0	0	0	0	1.354	-2.469	-1732.1743	0	0	0	0.44	2.2	0	0
483	366	Shell-Thin	1124	@SLE_P	Combination	Max	253.94	720.45	1140.4	0	0	0	0	8.3832	159	-1773.0477	0	0	0	94.47	1063.01	0	0
483	366	Shell-Thin	1132	@SLE_P	Combination	Max	290.19	727.7	1022.91	0	0	0	0	-305.8083	-857.7197	-1814.381	0	0	0	55.39	1063.01	0	0
483	366	Shell-Thin	1133	@SLE_P	Combination	Max	364.46	1099.06	882.6	0	0	0	0	-293.3323	-849.3501	-1773.3127	0	0	0	55.39	1234.25	0	0
483	366	Shell-Thin	1125	@SLE_P	Combination	Max	328.22	1091.81	1000.1	0	0	0	0	55.5365	338.6176	-1731.9794	0	0	0	94.47	1234.25	0	0
483	366	Shell-Thin	1124	@SLE_P	Combination	Min	253.35	706.49	1126.54	0	0	0	0	8.3664	158.9342	-1773.0831	0	0	0	94.46	1063	0	0
483	366	Shell-Thin	1132	@SLE_P	Combination	Min	289.16	713.66	1009.57	0	0	0	0	-305.8294	-857.8066	-1814.412	0	0	0	55.39	1063	0	0
483	366	Shell-Thin	1133	@SLE_P	Combination	Min	362.82	1081.94	871.72	0	0	0	0	-293.3482	-849.4238	-1773.3406	0	0	0	55.39	1234.25	0	0
483	366	Shell-Thin	1125	@SLE_P	Combination	Min	327.01	1074.78	988.69	0	0	0	0	55.5267	338.5571	-1732.0117	0	0	0	94.46	1234.25	0	0
484	367	Shell-Thin	1125	@SLU_A1	Combination	Max	112.88	1480.77	1183.31	0	0	0	0	78.4653	494.2929	13.855	0	0	0	30.89	1647.07	0	0
484	367	Shell-Thin	1133	@SLU_A1	Combination	Max	217.8	1502.27	1067.11	0	0	0	0	2.53	13.4136	14.5173	0	0	0	188.82	1647.07	0	0
484	367	Shell-Thin	1134	@SLU_A1	Combination	Max	295.2	1923	814.24	0	0	0	0	1.219	14.2155	14.3596	0	0	0	188.82	1863.56	0	0
484	367	Shell-Thin	1126	@SLU_A1	Combination	Max	189.31	1901.51	930.77	0	0	0	0	68.353	701.2006	13.6961	0	0	0	30.89	1863.56	0	0
484	367	Shell-Thin	1125	@SLU_A1	Combination	Min	-3.84	-85.72	-48.24	0	0	0	0	-4.2241	-20.0025	-2338.6155	0	0	0	-1.19	-7.55	0	0
484	367	Shell-Thin	1133	@SLU_A1	Combination	Min	-5.21	-87.11	-46.92	0	0	0	0	-396.9676	-1152.3724	-2379.1394	0	0	0	-0.9	-7.55	0	0
484	367	Shell-Thin	1134	@SLU_A1	Combination	Min	-8.09	-103.49	-38.98	0	0	0	0	-265.1113	-1163.4699	-2357.8984	0	0	0	-0.9	-8.42	0	0
484	367	Shell-Thin	1126	@SLU_A1	Combination	Min	-1.32	-102.12	-40.3	0	0	0	0	-2.5738	-21.6064	-2317.3745	0	0	0	-1.19	-8.42	0	0
484	367	Shell-Thin	1125	@SLU_A2	Combination	Max	77.1	1106.73	871.67	0	0	0	0	58.9254	370.0873	13.855	0	0	0	22.88	1222.37	0	0
484	367	Shell-Thin	1133	@SLU_A2	Combination	Max	155.93	1122.8	789.25	0	0	0	0	2.53	13.4136	14.5173	0	0	0	139.97	1222.37	0	0
484	367	Shell-Thin	1134	@SLU_A2	Combination	Max	214.92	1437.45	603.74	0	0	0	0	1.219	14.2155	14.3596	0	0	0	139.97	1383.07	0	0
484	367	Shell-Thin	1126	@SLU_A2	Combination	Max	134.85	1421.38	686.45	0	0	0	0	51.1687	524.1074	13.6961	0	0	0	22.88	1383.07	0	0
484	367	Shell-Thin	1125	@SLU_A2	Combination	Min	-3.84	-85.72	-48.24	0	0	0	0	-4.2241	-20.0025	-1736.4623	0	0	0	-1.19	-7.55	0	0
484	367	Shell-Thin	1133	@SLU_A2	Combination	Min	-5.21	-87.11	-46.92	0	0	0	0	-293.8514	-854.3007	-1766.7966	0	0	0	-0.9	-7.55	0	0
484	367	Shell-Thin	1134	@SLU_A2	Combination	Min	-8.09	-103.49	-38.98	0	0	0	0	-196.2429	-862.5378	-1751.0188	0	0	0	-0.9	-8.42	0	0
484	367	Shell-Thin	1126	@SLU_A2	Combination	Min	-1.32	-102.12	-40.3	0	0	0	0	-2.5738	-21.6064	-1720.6845	0	0	0	-1.19	-8.42	0	0
484	367	Shell-Thin	1125	@SLU_EQU	Combination	Max	90.36	1222.63	969.53	0	0	0	0	65.2728	409.647	13.855	0	0	0	25.23	1345.93	0	0
484	367	Shell-Thin	1133	@SLU_EQU	Combination	Max	177.08	1240.37	875.9	0	0	0	0	2.53	13.4136	14.5173	0	0	0	154.08	1345.93	0	0
484	367	Shell-Thin	1134	@SLU_EQU	Combination	Max	240.61	1588.11	669.21	0	0	0	0	1.219	14.2155	14.3596	0	0	0	154.08	1522.88	0	0
484	367	Shell-Thin	1126	@SLU_EQU	Combination	Max	152.91	1570.37	763.16	0	0	0	0	56.5897	579.186	13.6961	0	0	0	25.23	1522.88	0	0
484	367	Shell-Thin	1125	@SLU_EQU	Combination	Min	-3.84	-85.72	-48.24	0	0	0	0	-4.2241	-20.0025	-1913.0715	0	0	0	-1.19	-7.55	0	0
484	367	Shell-Thin	1133	@SLU_EQU	Combination	Min	-5.21	-87.11	-46.92	0	0	0	0	-323.4734	-940.0252	-1946.4223	0	0	0	-0.9	-7.55	0	0
484	367	Shell-Thin	1134	@SLU_EQU	Combination	Min	-8.09	-103.49	-38.98	0	0	0	0	-216.0617	-949.0914	-1928.9987	0	0	0	-0.9	-8.42	0	0
484	367	Shell-Thin	1126	@SLU_EQU	Combination	Min	-1.32	-102.12	-40.3	0	0	0	0	-2.5738	-21.6064	-1895.6479	0	0	0	-1.19	-8.42	0	0
484	367	Shell-Thin	1125	@SLE_R	Combination	Max	76.44	1095.75	865.69	0	0	0	0	58.1217	365.9018	7.1805	0	0	0	22.81	1220.05	0	0
484	367	Shell-Thin	1133	@SLE_R	Combination	Max	155.1	1111.66	783.4	0	0	0	0	1.2911	6.8	7.5272	0	0	0	139.86	1220.05	0	0
484	367	Shell-Thin	1134	@SLE_R	Combination	Max	213.83	1423.11	598.95	0	0	0	0	0.6176	7.2069	7.4463	0	0	0	139.86	1380

485	368	Shell-Thin	1134	@SLU_A1	Combination	Min	-2.45	-102.36	-22.81	0	0	0	0	-273.0882	-1165.0494	-2353.9933	0	0	0	-0.86	-7.89	0	0
485	368	Shell-Thin	1135	@SLU_A1	Combination	Min	-4.3	-112.41	-9.88	0	0	0	0	-0.0076	-1271.8729	-2441.832	0	0	0	-0.86	-9.05	0	0
485	368	Shell-Thin	1127	@SLU_A1	Combination	Min	-22.84	-111.34	-10.96	0	0	0	0	-43.629	-23.0743	-2443.2243	0	0	0	-143.2	-9.05	0	0
485	368	Shell-Thin	1126	@SLU_A2	Combination	Max	4.36	1388.02	386.81	0	0	0	0	61.6216	526.198	13.73	0	0	0	2.54	1295.03	0	0
485	368	Shell-Thin	1134	@SLU_A2	Combination	Max	77.49	1409.67	353.03	0	0	0	0	1.2096	14.2125	14.2834	0	0	0	228.6	1295.03	0	0
485	368	Shell-Thin	1135	@SLU_A2	Combination	Max	92.98	1496.28	183.12	0	0	0	0	1.4916	14.6156	14.5885	0	0	0	228.6	1471.68	0	0
485	368	Shell-Thin	1127	@SLU_A2	Combination	Max	1.34	1474.63	216.72	0	0	0	0	0.1627	623.8919	14.0334	0	0	0	2.54	1471.68	0	0
485	368	Shell-Thin	1126	@SLU_A2	Combination	Min	-32.73	-101.29	-23.9	0	0	0	0	-2.6399	-21.6194	-1748.9173	0	0	0	-106.65	-7.89	0	0
485	368	Shell-Thin	1134	@SLU_A2	Combination	Min	-2.45	-102.36	-22.81	0	0	0	0	-202.142	-863.7077	-1748.1018	0	0	0	-0.86	-7.89	0	0
485	368	Shell-Thin	1135	@SLU_A2	Combination	Min	-4.3	-112.41	-9.88	0	0	0	0	-0.0076	-942.853	-1813.3151	0	0	0	-0.86	-9.05	0	0
485	368	Shell-Thin	1127	@SLU_A2	Combination	Min	-16.33	-111.34	-10.96	0	0	0	0	-32.3793	-23.0743	-1814.1307	0	0	0	-106.65	-9.05	0	0
485	368	Shell-Thin	1126	@SLU_EQU	Combination	Max	4.36	1533.59	429.55	0	0	0	0	68.1011	581.4878	13.73	0	0	0	2.54	1425.93	0	0
485	368	Shell-Thin	1134	@SLU_EQU	Combination	Max	88.16	1557.47	391.42	0	0	0	0	1.2096	14.2125	14.2834	0	0	0	251.72	1425.93	0	0
485	368	Shell-Thin	1135	@SLU_EQU	Combination	Max	102.88	1654.04	203.29	0	0	0	0	1.6434	14.6156	14.5885	0	0	0	251.72	1620.47	0	0
485	368	Shell-Thin	1127	@SLU_EQU	Combination	Max	1.34	1630.16	241.2	0	0	0	0	0.1627	689.1806	14.0334	0	0	0	2.54	1620.47	0	0
485	368	Shell-Thin	1126	@SLU_EQU	Combination	Min	-36.27	-101.29	-23.9	0	0	0	0	-2.6399	-21.6194	-1926.6569	0	0	0	-117.64	-7.89	0	0
485	368	Shell-Thin	1134	@SLU_EQU	Combination	Min	-2.45	-102.36	-22.81	0	0	0	0	-222.5747	-950.3783	-1925.7403	0	0	0	-0.86	-7.89	0	0
485	368	Shell-Thin	1135	@SLU_EQU	Combination	Min	-4.3	-112.41	-9.88	0	0	0	0	-0.0076	-1037.4441	-1997.4834	0	0	0	-0.86	-9.05	0	0
485	368	Shell-Thin	1127	@SLU_EQU	Combination	Min	-18.61	-111.34	-10.96	0	0	0	0	-35.6521	-23.0743	-1998.4	0	0	0	-117.64	-9.05	0	0
485	368	Shell-Thin	1126	@SLE_R	Combination	Max	2.11	1374	383.86	0	0	0	0	61.0613	521.4854	7.1184	0	0	0	1.31	1292.57	0	0
485	368	Shell-Thin	1134	@SLE_R	Combination	Max	77.17	1395.51	350.22	0	0	0	0	0.6128	7.2053	7.4085	0	0	0	228.43	1292.57	0	0
485	368	Shell-Thin	1135	@SLE_R	Combination	Max	92.31	1479.65	181.84	0	0	0	0	1.4897	7.403	7.5689	0	0	0	228.43	1468.82	0	0
485	368	Shell-Thin	1127	@SLE_R	Combination	Max	0.68	1458.14	215.33	0	0	0	0	0.0844	618.7692	7.2785	0	0	0	1.31	1468.82	0	0
485	368	Shell-Thin	1126	@SLE_R	Combination	Min	-32.19	-50.63	-11.88	0	0	0	0	-1.3608	-11.0068	-1744.5234	0	0	0	-106.08	-4.06	0	0
485	368	Shell-Thin	1134	@SLE_R	Combination	Min	-1.21	-51.16	-11.33	0	0	0	0	-202.0753	-862.6951	-1743.5845	0	0	0	-0.43	-4.06	0	0
485	368	Shell-Thin	1135	@SLE_R	Combination	Min	-2.14	-56.21	-4.92	0	0	0	0	-0.0038	-941.8132	-1808.6935	0	0	0	-0.43	-4.67	0	0
485	368	Shell-Thin	1127	@SLE_R	Combination	Min	-16.13	-55.68	-5.47	0	0	0	0	-32.3178	-11.7661	-1809.6324	0	0	0	-106.08	-4.67	0	0
485	368	Shell-Thin	1126	@SLE_F	Combination	Max	-7.67	1304.04	369.86	0	0	0	0	57.3304	490.1375	0.7059	0	0	0	-0.59	1276.15	0	0
485	368	Shell-Thin	1134	@SLE_F	Combination	Max	74.98	1324.88	336.91	0	0	0	0	0.8005	8.3373	0.3535	0	0	0	227.16	1276.15	0	0
485	368	Shell-Thin	1135	@SLE_F	Combination	Max	88.82	1394.66	175.63	0	0	0	0	1.4773	8.9673	0.1936	0	0	0	227.16	1449.73	0	0
485	368	Shell-Thin	1127	@SLE_F	Combination	Max	3.34	1373.83	208.58	0	0	0	0	-0.0147	584.6857	0.546	0	0	0	-0.59	1449.73	0	0
485	368	Shell-Thin	1126	@SLE_F	Combination	Min	-29.31	21.57	-15.78	0	0	0	0	0.8012	-1.5575	-1714.7381	0	0	0	-102.25	1.84	0	0
485	368	Shell-Thin	1134	@SLE_F	Combination	Min	-13.55	20.62	-11.14	0	0	0	0	-201.6528	-859.2577	-1713.022	0	0	0	-0.56	1.84	0	0
485	368	Shell-Thin	1135	@SLE_F	Combination	Min	-2.01	74.05	-7.38	0	0	0	0	-0.0087	-938.3055	-1777.4788	0	0	0	-0.56	1.76	0	0
485	368	Shell-Thin	1127	@SLE_F	Combination	Min	-15.42	75.02	-11.95	0	0	0	0	-31.9077	-1.0546	-1779.1949	0	0	0	-102.25	1.76	0	0
485	368	Shell-Thin	1126	@SLE_P	Combination	Max	-28.69	1302.08	369.39	0	0	0	0	57.33	490.1317	-1714.5739	0	0	0	-102.25	1276.15	0	0
485	368	Shell-Thin	1134	@SLE_P	Combination	Max	74.81	1322.9	336.46	0	0	0	0	-201.6026	-858.6514	-1712.8726	0	0	0	227.13	1276.15	0	0
485	368	Shell-Thin	1135	@SLE_P	Combination	Max	88.74	1392.51	175.44	0	0	0	0	1.4773	-937.6848	-1777.3429	0	0	0	227.13	1449.73	0	0
485	368	Shell-Thin	1127	@SLE_P	Combination	Max	-15.12	1371.69	208.37	0	0	0	0	-31.9075	584.68	-1779.0442	0	0	0	-102.25	1449.73	0	0
485	368	Shell-Thin	1126	@SLE_P	Combination	Min	-29.26	1282.48	364.64	0	0	0	0	57.326	490.0738	-1714.5969	0	0	0	-102.25	1276.14	0	0
485	368	Shell-Thin	1134	@SLE_P	Combination	Min	74.34	1303.09	331.92	0	0	0	0	-201.6112	-858.7177	-1712.8936	0	0	0	227.12	1276.14	0	0
485	368	Shell-Thin	1135	@SLE_P	Combination	Min	87.91	1370.94	173.51	0	0	0	0	1.4773	-937.746	-1777.3626	0	0	0	227.12	1449.72	0	0
485	368	Shell-Thin	1127	@SLE_P	Combination	Min	-15.33	1350.34	206.23	0	0	0	0	-31.9077	584.6232	-1779.0659	0	0	0	-102.25	1449.72	0	0
486	369	Shell-Thin	1108	@SLU_A1	Combination	Max	2490.65	113.89	1598.65	0	0	0	0	2454.0634	4.6164	7.7448	0	0	0	2.58	2.57	0	0
486	369	Shell-Thin	1109	@SLU_A1	Combination	Max	2565.58	111.34	1250.89	0	0	0	0	3252.7821	2.4456	7.6809	0	0	0	3.48	2.57	0	0
486	369	Shell-Thin	1136	@SLU_A1	Combination	Max	2576.95	101.45	1257.15	0	0	0	0	2364.3553	2.6816	9.3438	0	0	0	3.48	3.14	0	0
486	369	Shell-Thin	1128	@SLU_A1	Combination	Max	2502.02	103.88	1605.13	0	0	0	0	1285.9552	5.1562	9.3566	0	0	0	2.58	3.14	0	0
486	369	Shell-Thin	1108	@SLU_A1	Combination	Min	-12.78	-671.17	-61.96	0	0	0	0	-10.8302	-91.3901	-1112.0581	0	0	0	-1510.82	-269.18	0	0
486	369	Shell-Thin	1109	@SLU_A1	Combination	Min	-23.84	-651.57	-67.43	0	0	0	0	-14.8001	-223.0719	-917.3748	0	0	0	-1196.11	-269.18	0	0
486	369	Shell-Thin	1136	@SLU_A1	Combination	Min	-25.25	-548.36	-69.98	0	0	0	0	-15.9977	-845.8743	-1274.6799	0	0	0	-1196.11	-262.5	0	0
486	369	Shell-Thin	1128	@SLU_A1	Combination	Min	-12.04	-567.76	-64.5	0	0	0	0	-10.3191	-704.7558	-1469.7783	0	0	0	-1510.82	-262.5	0	0
486	369	Shell-Thin	1108	@SLU_A2	Combination	Max	1792.93	113.89	1169.9	0	0	0	0	1810.0377	4.6164	7.7448	0	0	0	2.58	2.57	0	0
486	369	Shell-Thin	1109	@SLU_A2	Combination	Max	1866.86	111.34	915	0	0	0	0	2407.2814	2.4456	7.6809	0	0	0	3.48	2.57	0	0
486	369	Shell-Thin	1136	@SLU_A2	Combination	Max	1877.7	101.45	920.27	0	0	0	0	1751.7438	2.6816	9.3438	0	0	0	3.48	3.14	0	0
486	369	Shell-Thin	1128	@SLU_A2	Combination	Max	1803.77	103.88	1175.36	0	0	0	0	949.3219	5.1562	9.3566	0	0	0	2.58	3.14	0	0
486	369	Shell-Thin	1108	@SLU_A2	Combination	Min	-12.78	-508.78	-61.96	0	0	0	0	-10.8302	-68.3855	-825.6166	0	0	0	-1114.43	-199.75	0	0
486	369	Shell-Thin	1109	@SLU_A2	Combination	Min	-23.84	-494.22	-67.43	0	0	0	0	-14.8001	-165.5686	-680.9968	0	0	0	-883.61	-199.75	0	0
486	369	Shell-Thin	1136	@SLU_A2	Combination	Min	-25.25	-414.63	-69.98	0	0	0	0	-15.9977	-227.1393	-947.1722	0	0	0	-883.61	-194.72	0	0
486	369	Shell-Thin	1128	@SLU_A2	Combination	Min	-12.04	-429	-64.5	0	0	0	0	-10.3191	-522.6971	-1091.7727	0	0	0	-1114.43	-194.72	0	0
486	369	Shell-Thin	1108	@SLU_EQU	Combination	Max	2016.48	113.89	1309.63	0	0	0	0	2003.2638	4.6164	7.7448	0	0	0	2.58	2.57	0	0
486	369	Shell-Thin	1109	@SLU_EQU	Combination	Max	2084.02	111.34	1027.81	0	0	0	0	2658.188	2.4456	7.6809	0	0	0	3.48	2.57	0	0
486	369	Shell-Thin	1136	@SLU_EQU	Combination	Max	2094.06	101.45	1032.43	0	0	0	0	1934.2963	2.6816	9.3438	0	0	0	3.48	3.14	0	0
486	369	Shell-Thin	1128	@SLU_EQU	Combination	Max	2026.52	103.88	1314.47	0	0	0	0	1051.2558	5.1562	9.3566	0	0	0	2.58	3.14	0	0
486	369	Shell-Thin	1108	@SLU_EQU	Combination	Min	-12.78	-566.24	-61.96	0	0	0	0	-10.8302	-75.5424	-909.8663	0	0	0	-1231.52	-220.34	0	0
486	369	Shell-Thin	1109	@SLU_EQU	Combination	Min	-23.84	-550.2	-67.43	0	0	0	0	-14.8001	-182.6231	-750.9861	0	0	0	-974.91	-220.34	0	0
486	369	Shell-Thin	1136	@SLU_EQU	Combination	Min	-25.25	-460.75	-69.98	0	0	0	0	-15.9977	-690.6105	-1043.5691	0	0	0	-974.91	-214.83	0	0
486	369	Shell-Thin	1128	@SLU_EQU	Combination	Min	-12.04	-476.57	-64.5	0	0	0	0	-10.3191	-575.2684	-1202.677	0	0	0	-1231.52	-214.83	0	0
486	369	Shell-Thin	1108	@SLE_R	Combination	Max	1789.62	50.03	1162.52	0	0	0	0	1805.7173	2.2552	3.994	0	0	0	1.27	1.17	0	0
486	369	Shell-Thin	1109	@SLE_R	Combination	Max	1863.28	48.83	907.44	0	0	0	0	2401.4633	1.2138	3.9686	0	0	0	1.73	1.17	0	0
486	369	Shell-Thin	1136	@SLE_R	Combination	Max	1874.23	46.02	912.57	0	0	0	0	1746.3972	1.3859	4.8498	0	0	0	1.73	1.42	0	0
486	369	Shell-Thin	1128	@SLE_R	Combination	Max	1800.57	47.11	1167.82	0	0	0	0	946.1361	2.5505	4.8492	0	0	0	1.27	1.42	0	0
486	369	Shell-Thin	1108	@SLE_R	Combination	Min	-6.4	-497.15	-30.87	0	0	0	0	-5.5596	-67.4797	-823.276	0	0	0	-1113.05	-199.3	0	0
486	369	Shell-Thin	1109	@SLE_R	Combination	Min	-12	-482.63	-33.5	0	0	0	0	-7.5051	-165.131	-678.7427	0	0	0	-882.93	-199.3	0	0
486	369	Shell-Thin	1136	@SLE_R	Combination	Min	-12.27	-405.84	-34.78	0	0	0	0	-8.242	-626.4881	-944.2063	0	0	0	-882.93	-194.33	0	0
486	369	Shell-Thin	1128	@SLE_R	Combination	Min	-6.21	-420.21	-32.14	0	0	0	0	-5.3443	-521.8315	-1088.7243	0	0	0	-1113.05	-194.33	0	0
486	369	Shell-Thin	1108	@SLE_F	Combination	Max	1770.61	-140.5	1118.2	0	0	0	0	1775.9859	-14.8272	2.2399	0	0	0	24.2	-10.05	0	0
486	369	Shell-Thin	1109	@SLE_F	Combination	Max	1841.74	-127.11	861.85	0	0	0	0	2360.9363	-10.8423	3.4331	0	0	0	12.27	-10.05	0	0
486	369	Shell-Thin	1136	@SLE_F	Combination	Max	1852.09	-72.32	868.77	0	0	0	0	1709.5181	-10.3096	-0.3314	0	0	0	12.27	-9.84	0	0
486	369	Shell-Thin	1128	@SLE_F	Combination	Max	1780.95	-85.43	1125.12	0	0	0	0	924.3431	-15.6209	-1.5382	0	0	0	24.2	-9.84	0	0
486	369	Shell-Thin	1108	@SLE_F	Combination	Min	-225.66	-419.89	-89.12	0	0	0	0	-47.4459	-63.8697	-807.6874	0	0	0	-1103.54	-195.63	0	0
486	369	Shell-Thin	1109	@SLE_F	Combination	Min	-160.98	-405.52	-79.91	0	0	0	0	-30.8758	-162.0855	-663.1194	0	0	0	-877.93	-195.63	0	0
486	369	Shell-Thin	1136	@SLE_F	Combination	Min	-148.15	-353.68	-77.98	0	0	0	0	-19.2177	-621.2929	-924.4519	0	0	0	-877.93	-190.95	0	0
486	369	Shell-Thin	1128	@SLE_F	Combination	Min	-212.83	-367.91	-87.26	0	0	0	0	-24.9849	-518.3984	-1068.4084	0	0	0	-1103.54	-190.95	0	0
486	369	Shell-Thin	1108	@SLE_P	Combination	Max	1770.35	-419.64	1115.97	0	0	0	0	1775.6628	-63.2739	-807.6734	0	0	0	-1103.22	-195.32	0	0
486	369	Shell-Thin	1109	@SLE_P	Combination	Max	1841.55	-405.4	859.24	0	0	0	0	2360.4326	-161.7181	-663.716	0	0	0	-877.79	-195.32	0	0
486	369	Shell-Thin	1136	@SLE_P	Combination	Max	1852	-347.76	866.73	0	0	0	0	1709.1533	-620.9905	-924.4355	0	0	0	-877.79	-190.63	0	0
486	369	Shell-Thin	1128	@SLE_P	Combination	Max	1780.8	-362.11	1123.46	0	0	0	0	924.1672	-517.8558	-1068.4025	0	0	0	-1103.22	-190.63	0	0
486	369	Shell-Thin	1108	@SLE_P	Combination	Min	1767.82	-419.86	1104.14	0	0	0	0	1775.4301	-63.5077	-807.6861	0	0	0	-1103.4	-195.42	0	0
486	369	Shell-Thin	1109	@SLE_P	Combination	Min	1839.6	-405.51	846.19	0	0	0	0	2360.3352	-161.8729	-663.7191	0	0	0	-877.8	-195.42	0	0
486	369	Shell-Thin	1136	@SLE_P	Combination	Min	1851.15	-353.14	853.1	0	0	0	0	1709.0605	-621.1202	-924.4504	0	0	0	-877.8	-190.71	0	0
486	369	Shell-Thin	1128	@SLE_P	Combination	Min	1779.37	-367.38	1111.05	0	0	0	0	924.0845	-518.0432	-1068.4079	0	0	0	-1103.4	-190.71	0	0
487	370	Shell-Thin	1128	@SLU_A1	Combination	Max	1879.5	104.75	1648.37	0	0	0	0	1311.9078	5.1765	10.8388	0	0	0	2.2	3.06	0	0
487	370	Shell-Thin	1136	@SLU_A1	Combination	Max	1920.47	104.44	1354.3	0	0	0	0	2285.8855	2.6432	11.6022	0	0	0	3.12	3.06	0	0
487	370	Shell-Thin	1137	@SLU_A1	Combination	Max	1994.03	80.59	1421.54	0	0	0	0	1249.4305	3.9488	13.2822	0	0	0	3.12	3.39	0	0
487	370	Shell-Thin	1129	@SLU_A1	Combination	Max	1951.84	80.83	1715.17	0	0	0	0	585.5111	6.7061	12.5137	0	0	0	2.2	3.39	0	0
487	370	Shell-Thin	1128	@SLU_A1	Combination	Min	-9.02	-692.32	-74.13	0	0	0	0	-10.4503	-699.6632	-1784.5172	0	0	0	-897.4	-192.87	0	0
487	370	Shell-Thin	1136	@SLU_A1	Combination	Min	-14.08	-681.6	-75.75	0	0	0	0	-15.5501	-861.569	-1705.7766	0	0	0	-1246.68	-192.87	0	0
487	370	Shell-Thin	1137	@SLU_A1	Combination	Min	-17.99	-285.93	-85.9	0	0	0	0	-13.1867	-1209.6929	-2021.028	0	0	0	-1246.68	-182.45	0	0
487	370	Shell-Thin	1129	@SLU_A1	Combination	Min	-12.45	-296.1	-84.24	0	0	0	0	-9.5057	-1038.5842	-2099.7398	0	0	0	-897.4	-182.45	0	0
487	370	Shell-Thin	1128	@SLU_A2	Combination	Max	1346.31	104.75	1213	0	0	0	0	968.5986	5.1765	10.8388	0	0	0	2.2	3.06	0	0
487	370	Shell-Thin	1136	@SLU_A2	Combination	Max	1393.26	104.44	998.76	0	0	0	0	1693.4263	2.6432	11.6022	0	0	0	3.12	3.06	0	0
487	370	Shell-Thin	1137	@SLU_A2	Combination	Max	1449.59	80.59	1054.18	0	0	0	0	926.4148	3.9488	13.2822	0	0	0	3.12	3.39	0	0
487	370	Shell-Thin	1129	@SLU_A2	Combination	Max	1401.6	80.83	1268.04	0	0	0	0	433.2152	6.7061	12.5137	0	0	0	2.2	3.39	0	0
487	370	Shell-Thin	1128	@SLU_A2	Combination	Min	-9.02	-521.56	-74.13	0	0	0	0	-10.4503	-518.9251	-1325.5213	0	0	0	-661.63	-143.22	0	0
487	370	Shell-Thin	1136	@SLU_A2	Combination	Min	-14.08	-513.69	-75.75	0	0	0	0	-15.5501	-638.8548	-1267.3704	0	0	0	-922.55	-143.22	0	0
487	370	Shell-Thin	1137	@SLU_A2	Combination	Min	-17.99	-217.53	-85.9	0	0	0	0	-13.1867	-896.5648	-1501.5031	0	0	0	-922.55	-135.56	0	0
487	370	Shell-Thin	1129	@SLU_A2	Combination	Min	-12.45	-224.93	-84.24	0	0	0	0	-9.5057	-769.9707	-1559.636	0	0	0	-661.63	-135.56	0	0
487	370	Shell-Thin	1128	@SLU_EQU	Combination	Max	1519.49	104.75	1351.95	0	0	0	0	1072.4907	5.1765	10.8388	0	0	0	2.2	3.06	0	0
487	370	Shell-Thin	1136	@SLU_EQU	Combination	Max	1559.21	104.44	1113.63	0	0	0	0	1870.0468	2.6432	11.6022	0	0	0	3.12	3.06	0	0
487	370	Shell-Thin	1137	@SLU_EQU	Combination	Max	1620.07	80.59	1171.99	0	0	0	0	1023.5321	3.9488	13.2822	0	0	0	3.12	3.39	0	0
487	370	Shell-Thin	1129	@SLU_EQU	Combination	Max	1579.13	80.83	1409.87	0	0	0	0	480.1172	6.7061	12.5137	0	0	0	2.2	3.39	0	0
487	370	Shell-Thin	1128	@SLU_EQU	Combination	Min	-9.02	-578.54	-74.13	0	0	0	0	-10.4503	-571.1193	-1460.1454	0	0	0	-731.55	-157.83	0	0
487	370	Shell-Thin	1136	@SLU_EQU	Combination	Min	-14.08	-569.92	-75.75	0	0	0	0	-15.5501	-703.4595	-1396.2787	0	0	0	-1017.82	-157.83	0	0
487	370	Shell-Thin	1137	@SLU_EQU	Combination	Min	-17.99	-242.36	-85.9	0	0	0	0	-13.1867	-986.8642	-1654.1921	0	0	0	-1017.82	-149.35	0	0
487	370	Shell-Thin	1129	@SLU_EQU	Combination	Min	-12.45	-250.45	-84.24	0	0	0	0	-9.5057	-847.2608	-1718.0301	0	0	0	-731.55	-149.35	0	0
487	370	Shell-Thin	1128	@SLE_R	Combination	Max	1343.83	47.47	1204.5	0	0	0	0	965.8592	2.5618	5.6276	0	0	0	1.03	1.39	0	0
487	370	Shell-Thin	1136	@SLE_R	Combination	Max	1390.12	47.49	990.38	0	0	0	0	1688.2606	1.3644	6.0256	0	0	0	1.49	1.39	0	0
487	370	Shell-Thin	1137	@SLE_R	Combination	Max	1446.19	37.45	1044.43	0	0	0	0	922.749	2.0426	6.8964	0	0	0	1.49	1.54	0	0
487	370	Shell-Thin	1129	@SLE_R	Combination	Max	1399.04	37.4	1258.23	0	0	0	0	430.8693	3.3531	6.497	0	0	0	1.03	1.54	0	0
487	370	Shell-Thin	1128	@SLE_R	Combination	Min	-4.98	-512.48	-36.89	0	0	0	0	-5.4139	-518.0592	-1321.8643	0	0	0	-660.76	-142.76	0	0
487	370	Shell-Thin	1136	@SLE_R	Combination	Min	-7.5	-504.49	-37.65	0	0	0	0	-8.0071	-638.1135	-1263.5375	0	0	0	-921.01	-142.76	0	0
487	370	Shell-Thin	1137	@SLE_R	Combination	Min	-9.31	-211.29	-42.64	0	0	0	0	-6.83	-895.9808	-1497.0532	0	0	0	-921.01	-135.03	0	0
487	370	Shell-Thin	1129	@SLE_R	Combination	Min	-6.39	-218.87	-41.86	0	0	0	0	-4.938	-769.0974	-1555.3607	0	0	0	-660.76	-135.03	0	0
487	370	Shell-Thin	1128	@SLE_F	Combination	Max	1329.36	-82.08	1159.64	0	0	0	0	943.2136	-15.5692	-3.0112	0	0	0	15.63	-6.68	0	0
487	370	Shell-Thin	1136	@SLE_F	Combination	Max	1371.19	-68.94	945.74	0	0	0	0	1652.5963	-10.3192	-2.8673	0	0	0	9.52	-6.68	0	0
487	370	Shell-Thin	1137	@SLE_F	Combination	Max	1425.89	-38.15	992.78	0	0	0	0	897.6409	-9.5

488	371	Shell-Thin	1137	@SLU_A2	Combination	Min	-12.37	-301.66	-90.58	0	0	0	0	-13.1778	-896.743	-1722.8996	0	0	0	-789.61	-23.15	0	0
488	371	Shell-Thin	1138	@SLU_A2	Combination	Min	-14.79	-57.93	-85.62	0	0	0	0	-9.2428	-996.9184	-1855.9184	0	0	0	-789.61	-16.53	0	0
488	371	Shell-Thin	1130	@SLU_A2	Combination	Min	-6.8	-58.97	-80.88	0	0	0	0	-7.7514	-866.4399	-1849.8151	0	0	0	-425.49	-16.53	0	0
488	371	Shell-Thin	1129	@SLU_EQU	Combination	Max	1122.05	83.37	1400.45	0	0	0	0	476.7948	6.7003	13.7559	0	0	0	1.72	3.48	0	0
488	371	Shell-Thin	1137	@SLU_EQU	Combination	Max	1152.07	82.24	1212.82	0	0	0	0	1022.5559	3.9467	14.9392	0	0	0	3.91	3.48	0	0
488	371	Shell-Thin	1138	@SLU_EQU	Combination	Max	1223.6	151.92	1189.65	0	0	0	0	243.4505	5.8851	16.0308	0	0	0	3.91	3.55	0	0
488	371	Shell-Thin	1130	@SLU_EQU	Combination	Max	1190.66	146.76	1377.39	0	0	0	0	53.6906	8.7025	14.8486	0	0	0	1.72	3.55	0	0
488	371	Shell-Thin	1129	@SLU_EQU	Combination	Min	-6.02	-341.81	-85.8	0	0	0	0	-9.4764	-847.9079	-1891.2565	0	0	0	-470.34	-25.59	0	0
488	371	Shell-Thin	1137	@SLU_EQU	Combination	Min	-12.37	-334.96	-90.58	0	0	0	0	-13.1778	-987.0604	-1898.1137	0	0	0	-871.09	-25.59	0	0
488	371	Shell-Thin	1138	@SLU_EQU	Combination	Min	-14.79	-57.93	-85.62	0	0	0	0	-9.2428	-1096.7992	-2044.6877	0	0	0	-871.09	-18.3	0	0
488	371	Shell-Thin	1130	@SLU_EQU	Combination	Min	-6.8	-58.97	-80.88	0	0	0	0	-7.7514	-953.3736	-2037.7981	0	0	0	-470.34	-18.3	0	0
488	371	Shell-Thin	1129	@SLE_R	Combination	Max	989.9	38.62	1251.06	0	0	0	0	427.8563	3.3501	7.1414	0	0	0	0.83	1.63	0	0
488	371	Shell-Thin	1137	@SLE_R	Combination	Max	1024.22	38.21	1082.84	0	0	0	0	921.8618	2.0416	7.7559	0	0	0	1.97	1.63	0	0
488	371	Shell-Thin	1138	@SLE_R	Combination	Max	1089.61	114.6	1063.97	0	0	0	0	217.4485	3.0362	8.322	0	0	0	1.97	1.66	0	0
488	371	Shell-Thin	1130	@SLE_R	Combination	Max	1053.33	108.34	1232.27	0	0	0	0	45.9453	4.3796	7.7075	0	0	0	0.83	1.66	0	0
488	371	Shell-Thin	1129	@SLE_R	Combination	Min	-2.97	-301.59	-42.63	0	0	0	0	-4.9228	-769.6858	-1712.1314	0	0	0	-424.81	-22.73	0	0
488	371	Shell-Thin	1137	@SLE_R	Combination	Min	-6.16	-295.31	-44.94	0	0	0	0	-6.8251	-896.1583	-1717.8763	0	0	0	-787.94	-22.73	0	0
488	371	Shell-Thin	1138	@SLE_R	Combination	Min	-7.87	-27.79	-42.5	0	0	0	0	-4.7945	-996.4044	-1850.5488	0	0	0	-787.94	-16.11	0	0
488	371	Shell-Thin	1130	@SLE_R	Combination	Min	-3.6	-28.15	-40.21	0	0	0	0	-4.0223	-865.5404	-1844.7798	0	0	0	-424.81	-16.11	0	0
488	371	Shell-Thin	1129	@SLE_F	Combination	Max	976.85	-44.22	1200.07	0	0	0	0	412.1543	-12.2114	-3.6282	0	0	0	8.92	-2.59	0	0
488	371	Shell-Thin	1137	@SLE_F	Combination	Max	1009.17	-35.48	1029.38	0	0	0	0	896.7775	-9.6035	-4.231	0	0	0	6.84	-2.59	0	0
488	371	Shell-Thin	1138	@SLE_F	Combination	Max	1073.17	71.31	1016.68	0	0	0	0	204.632	-7.3747	-3.8875	0	0	0	6.84	-1.09	0	0
488	371	Shell-Thin	1130	@SLE_F	Combination	Max	1040.4	64.91	1187.37	0	0	0	0	36.3258	-6.936	-3.3209	0	0	0	8.92	-1.09	0	0
488	371	Shell-Thin	1129	@SLE_F	Combination	Min	-155.65	-268.28	-44.65	0	0	0	0	-11.1115	-766.3435	-1680.6697	0	0	0	-419.96	-21.37	0	0
488	371	Shell-Thin	1137	@SLE_F	Combination	Min	-114.96	-262.24	-26.81	0	0	0	0	-10.7173	-891.7261	-1684.2332	0	0	0	-776.32	-21.37	0	0
488	371	Shell-Thin	1138	@SLE_F	Combination	Min	-109.81	-57.72	-24.57	0	0	0	0	-5.1641	-994.231	-1814.4856	0	0	0	-776.32	-14.76	0	0
488	371	Shell-Thin	1130	@SLE_F	Combination	Min	-150.1	-65.93	-42.35	0	0	0	0	-3.7671	-862.23	-1810.9221	0	0	0	-419.96	-14.76	0	0
488	371	Shell-Thin	1129	@SLE_P	Combination	Max	976.39	-260.31	1198.37	0	0	0	0	412.1111	-765.8053	-1680.6067	0	0	0	-419.82	-21.1	0	0
488	371	Shell-Thin	1137	@SLE_P	Combination	Max	1008.95	-253.8	1027.58	0	0	0	0	896.5815	-891.4296	-1684.1824	0	0	0	-776.12	-21.1	0	0
488	371	Shell-Thin	1138	@SLE_P	Combination	Max	1072.92	66.07	1014.97	0	0	0	0	204.5639	-993.9007	-1814.3946	0	0	0	-776.12	-14.51	0	0
488	371	Shell-Thin	1130	@SLE_P	Combination	Max	1040.36	59.56	1185.77	0	0	0	0	36.3249	-861.6832	-1810.819	0	0	0	-419.82	-14.51	0	0
488	371	Shell-Thin	1129	@SLE_P	Combination	Min	976.24	-267.56	1181.4	0	0	0	0	412.0909	-765.9585	-1680.6177	0	0	0	-419.86	-21.13	0	0
488	371	Shell-Thin	1137	@SLE_P	Combination	Min	1006.66	-261.47	1009.54	0	0	0	0	896.5397	-891.5457	-1684.189	0	0	0	-776.17	-21.13	0	0
488	371	Shell-Thin	1138	@SLE_P	Combination	Min	1070.4	57.23	997.92	0	0	0	0	204.5626	-994.0161	-1814.4088	0	0	0	-776.17	-14.51	0	0
488	371	Shell-Thin	1130	@SLE_P	Combination	Min	1039.98	51.14	1169.79	0	0	0	0	36.3151	-861.8046	-1810.8375	0	0	0	-419.86	-14.51	0	0
489	372	Shell-Thin	1130	@SLU_A1	Combination	Max	987.98	71.7	1624.44	0	0	0	0	59.95	8.6984	15.595	0	0	0	1.59	141.08	0	0
489	372	Shell-Thin	1138	@SLU_A1	Combination	Max	1041.53	82.47	1439.8	0	0	0	0	288.7112	5.8781	16.6864	0	0	0	3.72	141.08	0	0
489	372	Shell-Thin	1139	@SLU_A1	Combination	Max	1128.17	512.86	1415.32	0	0	0	0	5.4811	7.5627	17.0342	0	0	0	3.72	242.92	0	0
489	372	Shell-Thin	1131	@SLU_A1	Combination	Max	1075.55	501.68	1599.74	0	0	0	0	5.7571	10.6857	15.9437	0	0	0	1.59	242.92	0	0
489	372	Shell-Thin	1130	@SLU_A1	Combination	Min	-5.32	-63.15	-80.87	0	0	0	0	-7.7311	-1169.474	-2586.6344	0	0	0	-353.42	-3.85	0	0
489	372	Shell-Thin	1138	@SLU_A1	Combination	Min	-22.33	-60.94	-82.44	0	0	0	0	-9.2013	-1346.5866	-2605.979	0	0	0	-739.14	-3.85	0	0
489	372	Shell-Thin	1139	@SLU_A1	Combination	Min	-23.15	-51.58	-85.5	0	0	0	0	-388.7935	-1460.0902	-2644.4107	0	0	0	-739.14	-4.11	0	0
489	372	Shell-Thin	1131	@SLU_A1	Combination	Min	-5.74	-47.78	-83.9	0	0	0	0	-277.3592	-1181.7058	-2625.0659	0	0	0	-353.42	-4.11	0	0
489	372	Shell-Thin	1130	@SLU_A2	Combination	Max	703.62	60.02	1204.28	0	0	0	0	44.8693	8.6984	15.595	0	0	0	1.59	104.59	0	0
489	372	Shell-Thin	1138	@SLU_A2	Combination	Max	754.57	61.79	1072.25	0	0	0	0	214.4031	5.8781	16.6864	0	0	0	3.72	104.59	0	0
489	372	Shell-Thin	1139	@SLU_A2	Combination	Max	819.73	379.53	1056.53	0	0	0	0	5.4811	7.5627	17.0342	0	0	0	3.72	180.51	0	0
489	372	Shell-Thin	1131	@SLU_A2	Combination	Max	769.53	369.15	1188.42	0	0	0	0	5.7571	10.6857	15.9437	0	0	0	1.59	180.51	0	0
489	372	Shell-Thin	1130	@SLU_A2	Combination	Min	-5.32	-60.02	-80.87	0	0	0	0	-7.7311	-866.932	-1921.212	0	0	0	-261.1	-3.85	0	0
489	372	Shell-Thin	1138	@SLU_A2	Combination	Min	-22.33	-60.94	-82.44	0	0	0	0	-9.2013	-997.8798	-1935.8647	0	0	0	-547.66	-3.85	0	0
489	372	Shell-Thin	1139	@SLU_A2	Combination	Min	-23.15	-51.58	-85.5	0	0	0	0	-288.0054	-1081.977	-1964.3915	0	0	0	-547.66	-4.11	0	0
489	372	Shell-Thin	1131	@SLU_A2	Combination	Min	-5.74	-47.78	-83.9	0	0	0	0	-205.5285	-876.0035	-1949.7386	0	0	0	-261.1	-4.11	0	0
489	372	Shell-Thin	1130	@SLU_EQU	Combination	Max	798.1	69.02	1334.93	0	0	0	0	50.9218	8.6984	15.595	0	0	0	1.59	115.57	0	0
489	372	Shell-Thin	1138	@SLU_EQU	Combination	Max	847.68	78.99	1186.34	0	0	0	0	238.0225	5.8781	16.6864	0	0	0	3.72	115.57	0	0
489	372	Shell-Thin	1139	@SLU_EQU	Combination	Max	918.15	428.56	1168.12	0	0	0	0	5.4811	7.5627	17.0342	0	0	0	3.72	198.88	0	0
489	372	Shell-Thin	1131	@SLU_EQU	Combination	Max	869.51	418.17	1316.49	0	0	0	0	5.7571	10.6857	15.9437	0	0	0	1.59	198.88	0	0
489	372	Shell-Thin	1130	@SLU_EQU	Combination	Min	-5.32	-60.02	-80.87	0	0	0	0	-7.7311	-953.9149	-2116.4959	0	0	0	-288.53	-3.85	0	0
489	372	Shell-Thin	1138	@SLU_EQU	Combination	Min	-22.33	-60.94	-82.44	0	0	0	0	-9.2013	-1097.8567	-2132.771	0	0	0	-604.21	-3.85	0	0
489	372	Shell-Thin	1139	@SLU_EQU	Combination	Min	-23.15	-51.58	-85.5	0	0	0	0	-316.8358	-1190.3677	-2164.217	0	0	0	-604.21	-4.11	0	0
489	372	Shell-Thin	1131	@SLU_EQU	Combination	Min	-5.74	-47.78	-83.9	0	0	0	0	-226.1102	-963.8932	-2147.9417	0	0	0	-288.53	-4.11	0	0
489	372	Shell-Thin	1130	@SLE_R	Combination	Max	702.28	38.69	1194.74	0	0	0	0	43.4322	4.3775	8.0932	0	0	0	0.81	104.14	0	0
489	372	Shell-Thin	1138	@SLE_R	Combination	Max	751.52	48.57	1062.59	0	0	0	0	212.5341	3.0326	8.6613	0	0	0	1.91	104.14	0	0
489	372	Shell-Thin	1139	@SLE_R	Combination	Max	816.5	372.02	1046.39	0	0	0	0	2.847	3.8874	8.8406	0	0	0	1.91	179.94	0	0
489	372	Shell-Thin	1131	@SLE_R	Combination	Max	767.94	361.82	1178.39	0	0	0	0	2.9784	5.4008	8.2725	0	0	0	0.81	179.94	0	0
489	372	Shell-Thin	1130	@SLE_R	Combination	Min	-2.64	-39.1	-40.19	0	0	0	0	-4.0118	-866.0326	-1915.9745	0	0	0	-260.58	-1.85	0	0
489	372	Shell-Thin	1138	@SLE_R	Combination	Min	-11.01	-31.76	-40.94	0	0	0	0	-4.7729	-997.3659	-1930.31	0	0	0	-546.35	-1.85	0	0
489	372	Shell-Thin	1139	@SLE_R	Combination	Min	-11.44	-25.52	-42.43	0	0	0	0	-287.9885	-1081.3984	-1958.7705	0	0	0	-546.35	-2.01	0	0
489	372	Shell-Thin	1131	@SLE_R	Combination	Min	-3.1	-23.65	-41.67	0	0	0	0	-205.4063	-875.0739	-1944.4348	0	0	0	-260.58	-2.01	0	0
489	372	Shell-Thin	1130	@SLE_F	Combination	Max	692.26	-4.7	1150.33	0	0	0	0	33.8635	-6.9516	-2.6118	0	0	0	4.69	101.2	0	0
489	372	Shell-Thin	1138	@SLE_F	Combination	Max	733.49	3.54	1017.26	0	0	0	0	199.8253	-7.3952	-3.4472	0	0	0	4.49	101.2	0	0
489	372	Shell-Thin	1139	@SLE_F	Combination	Max	799.4	331.95	997.45	0	0	0	0	0.2287	-3.8769	-2.8148	0	0	0	4.49	176.16	0	0
489	372	Shell-Thin	1131	@SLE_F	Combination	Max	758.04	323.7	1130.52	0	0	0	0	3.0779	-1.3453	-1.9729	0	0	0	4.69	176.16	0	0
489	372	Shell-Thin	1130	@SLE_F	Combination	Min	-119.93	-59.96	-37.3	0	0	0	0	-3.8084	-862.7224	-1880.6771	0	0	0	-256.92	-1.73	0	0
489	372	Shell-Thin	1138	@SLE_F	Combination	Min	-82.67	-52.65	-19.12	0	0	0	0	-5.1864	-995.1923	-1892.939	0	0	0	-537.24	-1.73	0	0
489	372	Shell-Thin	1139	@SLE_F	Combination	Min	-79	-33.71	-11.37	0	0	0	0	-287.8536	-1079.1997	-1920.8996	0	0	0	-537.24	-0.25	0	0
489	372	Shell-Thin	1131	@SLE_F	Combination	Min	-116.27	-40.98	-29.5	0	0	0	0	-205.0851	-871.763	-1908.6376	0	0	0	-256.92	-0.25	0	0
489	372	Shell-Thin	1130	@SLE_P	Combination	Max	691.83	-10.14	1148.73	0	0	0	0	33.8625	-862.1757	-1880.5419	0	0	0	-256.84	101.2	0	0
489	372	Shell-Thin	1138	@SLE_P	Combination	Max	732.79	-1.95	1015.62	0	0	0	0	199.757	-994.8621	-1892.8229	0	0	0	-537.1	101.2	0	0
489	372	Shell-Thin	1139	@SLE_P	Combination	Max	798.94	328.79	995.74	0	0	0	0	-287.8216	-1078.8379	-1920.7647	0	0	0	-537.1	176.16	0	0
489	372	Shell-Thin	1131	@SLE_P	Combination	Max	757.98	320.6	1128.85	0	0	0	0	-204.9859	-871.2	-1908.4838	0	0	0	-256.84	176.16	0	0
489	372	Shell-Thin	1130	@SLE_P	Combination	Min	691.4	-18.57	1132.71	0	0	0	0	33.8527	-862.297	-1880.566	0	0	0	-256.86	101.2	0	0
489	372	Shell-Thin	1138	@SLE_P	Combination	Min	728.33	-11.19	999.2	0	0	0	0	199.7658	-994.9775	-1892.8409	0	0	0	-537.13	101.2	0	0
489	372	Shell-Thin	1139	@SLE_P	Combination	Min	794.31	318.74	978.65	0	0	0	0	-287.8415	-1078.9425	-1920.7851	0	0	0	-537.13	176.15	0	0
489	372	Shell-Thin	1131	@SLE_P	Combination	Min	757.38	311.35	1112.16	0	0	0	0	-205.0067	-871.3004	-1908.5101	0	0	0	-256.86	176.15	0	0
490	373	Shell-Thin	1131	@SLU_A1	Combination	Max	666.63	420.55	1529.04	0	0	0	0	5.7483	10.684	16.1313	0	0	0	1.41	340.5	0	0
490	373	Shell-Thin	1139	@SLU_A1	Combination	Max	693.38	426.03	1341.97	0	0	0	0	5.4762	7.5617	16.9131	0	0	0	2.78	340.5	0	0
490	373	Shell-Thin	1140	@SLU_A1	Combination	Max	774.54	832.29	1221.13	0	0	0	0	2.9777	8.7075	16.7261	0	0	0	2.78	485.5	0	0
490	373	Shell-Thin	1132	@SLU_A1	Combination	Max	747.95	826.75	1406.89	0	0	0	0	3.9951	12.2675	15.9444	0	0	0	1.41	485.5	0	0
490	373	Shell-Thin	1131	@SLU_A1	Combination	Min	-7.32	-48.4	-80.73	0	0	0	0	-279.2832	-1182.0906	-2620.5377	0	0	0	-159.1	-4.43	0	0
490	373	Shell-Thin	1139	@SLU_A1	Combination	Min	-16.81	-50.36	-77.36	0	0	0	0	-388.6386	-1460.0592	-2617.907	0	0	0	-364.43	-4.43	0	0
490	373	Shell-Thin	1140	@SLU_A1	Combination	Min	-18.33	-58.03	-65.59	0	0	0	0	-705.1681	-1585.9244	-2569.2564	0	0	0	-364.43	-4.89	0	0
490	373	Shell-Thin	1132	@SLU_A1	Combination	Min	-8.04	-56.04	-68.96	0	0	0	0	-413.5951	-1164.7715	-2571.8873	0	0	0	-159.1	-4.89	0	0
490	373	Shell-Thin	1131	@SLU_A2	Combination	Max	474.91	311.29	1136.72	0	0	0	0	5.7483	10.684	16.1313	0	0	0	1.41	252.98	0	0
490	373	Shell-Thin	1139	@SLU_A2	Combination	Max	501.69	316.49	1001.61	0	0	0	0	5.4762	7.5617	16.9131	0	0	0	2.78	252.98	0	0
490	373	Shell-Thin	1140	@SLU_A2	Combination	Max	562.76	620.15	910.45	0	0	0	0	2.9777	8.7075	16.7261	0	0	0	2.78	360.62	0	0
490	373	Shell-Thin	1132	@SLU_A2	Combination	Max	536.12	614.64	1044.56	0	0	0	0	3.9951	12.2675	15.9444	0	0	0	1.41	360.62	0	0
490	373	Shell-Thin	1131	@SLU_A2	Combination	Min	-7.32	-48.4	-80.73	0	0	0	0	-206.9537	-876.2885	-1946.383	0	0	0	-117.57	-4.43	0	0
490	373	Shell-Thin	1139	@SLU_A2	Combination	Min	-16.81	-50.36	-77.36	0	0	0	0	-287.8908	-1081.9539	-1944.6551	0	0	0	-269.98	-4.43	0	0
490	373	Shell-Thin	1140	@SLU_A2	Combination	Min	-18.33	-58.03	-65.59	0	0	0	0	-522.7613	-1175.2128	-1908.4953	0	0	0	-269.98	-4.89	0	0
490	373	Shell-Thin	1132	@SLU_A2	Combination	Min	-8.04	-56.04	-68.96	0	0	0	0	-306.2449	-863.471	-1910.2235	0	0	0	-117.57	-4.89	0	0
490	373	Shell-Thin	1131	@SLU_EQU	Combination	Max	539.54	352.84	1258.6	0	0	0	0	5.7483	10.684	16.1313	0	0	0	1.41	278.72	0	0
490	373	Shell-Thin	1139	@SLU_EQU	Combination	Max	564.25	357.91	1106.66	0	0	0	0	5.4762	7.5617	16.9131	0	0	0	2.78	278.72	0	0
490	373	Shell-Thin	1140	@SLU_EQU	Combination	Max	630.42	689.17	1006.29	0	0	0	0	2.9777	8.7075	16.7261	0	0	0	2.78	397.24	0	0
490	373	Shell-Thin	1132	@SLU_EQU	Combination	Max	605.87	684.03	1156.91	0	0	0	0	3.9951	12.2675	15.9444	0	0	0	1.41	397.24	0	0
490	373	Shell-Thin	1131	@SLU_EQU	Combination	Min	-7.32	-48.4	-80.73	0	0	0	0	-227.6779	-964.2068	-2144.2711	0	0	0	-129.99	-4.43	0	0
490	373	Shell-Thin	1139	@SLU_EQU	Combination	Min	-16.81	-50.36	-77.36	0	0	0	0	-316.729	-1190.3423	-2142.4662	0	0	0	-298.01	-4.43	0	0
490	373	Shell-Thin	1140	@SLU_EQU	Combination	Min	-18.33	-58.03	-65.59	0	0	0	0	-575.3703	-1292.934	-2102.6309	0	0	0	-298.01	-4.89	0	0
490	373	Shell-Thin	1132	@SLU_EQU	Combination	Min	-8.04	-56.04	-68.96	0	0	0	0	-337.0622	-950.1089	-2104.4362	0	0	0	-129.99	-4.89	0	0
490	373	Shell-Thin	1131	@SLE_R	Combination	Max	473.62	303.44	1127	0	0	0	0	2.9739	5.3999	8.3686	0	0	0	0.73	252.2	0	0
490	373	Shell-Thin	1139	@SLE_R	Combination	Max	499.54	308.72	992.32	0	0	0	0	2.8444	3.8869	8.7764	0	0	0	1.43	252.2	0	0
490	373	Shell-Thin	1140	@SLE_R	Combination	Max	560.36	613.16	902.38	0	0	0	0	1.5373	4.4584	8.6784	0	0	0	1.43	359.63	0	0
490	373	Shell-Thin	1132	@SLE_R	Combination	Max	534.57	607.84	1036.13	0	0	0	0	2.0541	6.214	8.2705	0	0	0	0.73	359.63	0	0
490	373	Shell-Thin	1131	@SLE_R	Combination	Min	-3.55	-23.94	-40.09	0	0	0	0	-206.8315	-875.359	-1941.0758	0	0	0	-117.26	-2.2	0	0
490	373	Shell-Thin	1139	@SLE_R	Combination	Min	-8.29	-24.9	-38.41	0	0	0	0	-287.8739	-1081.3754	-1939.1341	0	0	0	-269.25	-2.2	0	0
490	373	Shell-Thin	1140	@SLE_R	Combination	Min	-9.06	-28.89	-32.59	0	0	0	0	-522.3235	-1174.5866	-1903.0945	0	0	0	-269.25	-2.46	0	0
490	373	Shell-Thin	1132	@SLE_R	Combination	Min	-3.99	-27.92	-34.28	0	0	0	0	-306.1081	-862.5145	-1905.0364	0	0	0	-117.26	-2.46	0	0
490	373	Shell-Thin	1131	@SLE_F	Combination	Max	463.85	264.89	1080.97	0	0	0	0	3.0408	-1.3526	-1.3834	0	0	0	2.27	247.07	0	0
490	373	Shell-Thin	1139	@SLE_F	Combination	Max	487.13	269.54	948.86	0	0	0	0	0.2153	-3.8795	-2.1966	0	0	0	2.72	247.07	0	0
490	373	Shell-Thin	1140	@SLE_F	Combination	Max	548.42	574.62	864.18	0	0	0	0	-0.1875	-1.3338	-1.6852	0	0	0	2.72	353.05	0	0
490	373	Shell-Thin	1132	@SLE_F	Combination	Max	524.87	569.96	996.29	0	0	0	0	2.0229	3.1628	-0.872	0	0	0	2.27	353.05	0	0
490	373	Shell-Thin	1131	@SLE_F	Combination	Min	-81.72	-34.24	-25.65	0	0	0	0	-206.5103	-872.0481	-1905.2178	0	0	0	-115.14	-0.36	0	0
490	373	Shell-Thin	1139	@SLE_F	Combination	Min	-57.86	-29.52	-10.49	0	0	0	0	-287.7397	-1079.177	-1901.8972	0	0	0	-264.18	-0.36	0	0
490	373	Shell-Thin	1140	@SLE_F	Combination	Min	-54.66	-14.45	-11.54	0	0	0	0	-519.252	-1172.3059	-1866.6402	0	0	0	-264.18	0.54	0	0
490	373	Shell-Thin	1132	@SLE_F	Combination	Min	-78.56	-19.04	-26.6	0	0	0	0	-305.7479	-859.1852	-1869.9608	0	0	0	-115.14	0.54	0	0
490	373	Shell-Thin	1131	@SLE_P	Combination	Max	463.16	261.63	1079.36	0	0	0	0	-206.411	-871.4851	-1905.0526	0	0	0	-115.11	247.07	0	0
490	373	Shell-Thin	1139	@SLE_P	Combination	Max	486.64	266.33	947.32	0	0	0	0	-287.7084	-1078.8152	-1901.7533	0	0	0	-264.11	247.07	0	0
490	373	Shell-Thin	1140	@SLE_P	Combination	Max	548.05	573.42	862.88	0	0	0	0	-519.1792	-1171.9162	-1866.4922	0	0	0	-264.11	353.04	0	0
490	373	Shell-Thin	1132	@SLE_P	Combination	Max	524

491	374	Shell-Thin	1140	@SLU_EQU	Combination	Min	-13.32	-57.01	-59.52	0	0	0	0	-575.2816	-1292.9182	-2032.6855	0	0	0	-39.29	-5.03	0	0
491	374	Shell-Thin	1141	@SLU_EQU	Combination	Min	-15.31	-68.16	-55.8	0	0	0	0	-588.9491	-1407.3752	-1969.7582	0	0	0	-39.29	-5.66	0	0
491	374	Shell-Thin	1133	@SLU_EQU	Combination	Min	-4.11	-65.99	-57.48	0	0	0	0	-323.3543	-939.4755	-1993.3034	0	0	0	-9.93	-5.66	0	0
491	374	Shell-Thin	1132	@SLE_R	Combination	Max	252.31	551.45	930.17	0	0	0	0	2.0551	6.2142	8.167	0	0	0	0.65	383.01	0	0
491	374	Shell-Thin	1140	@SLE_R	Combination	Max	304.63	562.09	828.42	0	0	0	0	1.5364	4.4584	8.4075	0	0	0	0.9	383.01	0	0
491	374	Shell-Thin	1141	@SLE_R	Combination	Max	358.16	836.04	735.96	0	0	0	0	0.9338	4.751	8.1866	0	0	0	0.9	498.42	0	0
491	374	Shell-Thin	1133	@SLE_R	Combination	Max	306.08	825.58	837.69	0	0	0	0	1.2871	6.7985	7.9457	0	0	0	0.65	498.42	0	0
491	374	Shell-Thin	1132	@SLE_R	Combination	Min	-1.91	-27.31	-30.43	0	0	0	0	-306.4697	-862.5868	-1861.3924	0	0	0	-8.66	-2.54	0	0
491	374	Shell-Thin	1140	@SLE_R	Combination	Min	-6.56	-28.38	-29.58	0	0	0	0	-522.2447	-1174.5723	-1839.8478	0	0	0	-35.13	-2.54	0	0
491	374	Shell-Thin	1141	@SLE_R	Combination	Min	-7.56	-34.05	-27.71	0	0	0	0	-534.2024	-1278.5738	-1782.925	0	0	0	-35.13	-2.88	0	0
491	374	Shell-Thin	1133	@SLE_R	Combination	Min	-2.04	-32.98	-28.56	0	0	0	0	-293.6289	-852.8174	-1804.4698	0	0	0	-8.66	-2.88	0	0
491	374	Shell-Thin	1132	@SLE_F	Combination	Max	247.72	514.53	894.19	0	0	0	0	2.0219	3.1626	-0.5467	0	0	0	0.92	375.97	0	0
491	374	Shell-Thin	1140	@SLE_F	Combination	Max	294.85	523.96	793.23	0	0	0	0	-0.1949	-1.3341	-1.1985	0	0	0	1.45	375.97	0	0
491	374	Shell-Thin	1141	@SLE_F	Combination	Max	348.38	792.63	703.28	0	0	0	0	0.4418	0.0944	-0.8969	0	0	0	1.45	489.68	0	0
491	374	Shell-Thin	1133	@SLE_F	Combination	Max	301.11	783.18	804.24	0	0	0	0	1.2319	6.3455	-0.2451	0	0	0	0.92	489.68	0	0
491	374	Shell-Thin	1132	@SLE_F	Combination	Min	-50.66	-13.5	-23.44	0	0	0	0	-306.1092	-859.2575	-1827.1063	0	0	0	-7.81	0.33	0	0
491	374	Shell-Thin	1140	@SLE_F	Combination	Min	-34.23	-10.38	-8.81	0	0	0	0	-519.181	-1172.2918	-1804.8902	0	0	0	-33.7	0.33	0	0
491	374	Shell-Thin	1141	@SLE_F	Combination	Min	-29.91	5.6	-3.02	0	0	0	0	-529.377	-1276.2034	-1749.2051	0	0	0	-33.7	0.82	0	0
491	374	Shell-Thin	1133	@SLE_F	Combination	Min	-46.39	2.48	-17.64	0	0	0	0	-293.3224	-849.4451	-1771.4213	0	0	0	-7.81	0.82	0	0
491	374	Shell-Thin	1132	@SLE_P	Combination	Max	247.31	513.27	892.98	0	0	0	0	-306	-858.6805	-1826.9381	0	0	0	-7.81	375.97	0	0
491	374	Shell-Thin	1140	@SLE_P	Combination	Max	294.34	522.67	792.05	0	0	0	0	-519.1085	-1171.902	-1804.7427	0	0	0	-33.68	375.97	0	0
491	374	Shell-Thin	1141	@SLE_P	Combination	Max	348.06	791.3	702.17	0	0	0	0	-529.304	-1275.7907	-1749.0621	0	0	0	-33.68	489.68	0	0
491	374	Shell-Thin	1133	@SLE_P	Combination	Max	301.03	781.9	803.1	0	0	0	0	-293.2231	-848.8539	-1771.2576	0	0	0	-7.81	489.68	0	0
491	374	Shell-Thin	1132	@SLE_P	Combination	Min	246.94	502.57	880.86	0	0	0	0	-306.0211	-858.7652	-1826.9628	0	0	0	-7.81	375.96	0	0
491	374	Shell-Thin	1140	@SLE_P	Combination	Min	291.66	511.51	780.22	0	0	0	0	-519.1323	-1171.9927	-1804.7613	0	0	0	-33.68	375.96	0	0
491	374	Shell-Thin	1141	@SLE_P	Combination	Min	344.96	778.05	691.03	0	0	0	0	-529.3236	-1275.8687	-1749.0792	0	0	0	-33.68	489.68	0	0
491	374	Shell-Thin	1133	@SLE_P	Combination	Min	300.25	769.1	791.67	0	0	0	0	-293.249	-848.9276	-1771.2806	0	0	0	-7.81	489.68	0	0
492	375	Shell-Thin	1133	@SLU_A1	Combination	Max	128.7	1056.65	954.9	0	0	0	0	2.5296	13.412	15.0172	0	0	0	87.07	644.46	0	0
492	375	Shell-Thin	1141	@SLU_A1	Combination	Max	203.2	1072.48	827.21	0	0	0	0	1.8319	9.317	15.2086	0	0	0	210.82	644.46	0	0
492	375	Shell-Thin	1142	@SLU_A1	Combination	Max	240	1282.39	571.07	0	0	0	0	1.1938	9.5298	14.8789	0	0	0	210.82	785.91	0	0
492	375	Shell-Thin	1134	@SLU_A1	Combination	Max	163.8	1266.55	699.09	0	0	0	0	1.2104	14.1602	14.6867	0	0	0	87.07	785.91	0	0
492	375	Shell-Thin	1133	@SLU_A1	Combination	Min	-4.36	-65.28	-49.24	0	0	0	0	-396.8336	-1151.7004	-2378.4919	0	0	0	-1.25	-5.51	0	0
492	375	Shell-Thin	1141	@SLU_A1	Combination	Min	-6.2	-66.35	-45.45	0	0	0	0	-721.999	-1726.4684	-2319.0879	0	0	0	-0.93	-5.51	0	0
492	375	Shell-Thin	1142	@SLU_A1	Combination	Min	-7.36	-73.53	-29.33	0	0	0	0	-482.1994	-1186.0968	-2267.5118	0	0	0	-0.93	-6.19	0	0
492	375	Shell-Thin	1134	@SLU_A1	Combination	Min	-2.14	-72.47	-33.1	0	0	0	0	-266.8677	-1172.0852	-2326.916	0	0	0	-1.25	-6.19	0	0
492	375	Shell-Thin	1133	@SLU_A2	Combination	Max	90.39	790.39	710.87	0	0	0	0	2.5296	13.412	15.0172	0	0	0	64.52	478.63	0	0
492	375	Shell-Thin	1141	@SLU_A2	Combination	Max	146.84	802.24	617.84	0	0	0	0	1.8319	9.317	15.2086	0	0	0	156.38	478.63	0	0
492	375	Shell-Thin	1142	@SLU_A2	Combination	Max	175.85	959.6	426.43	0	0	0	0	1.1938	9.5298	14.8789	0	0	0	156.38	583.66	0	0
492	375	Shell-Thin	1134	@SLU_A2	Combination	Max	117.56	947.75	519.47	0	0	0	0	1.2104	14.1602	14.6867	0	0	0	64.52	583.66	0	0
492	375	Shell-Thin	1133	@SLU_A2	Combination	Min	-4.36	-65.28	-49.24	0	0	0	0	-293.7518	-853.8027	-1766.5359	0	0	0	-1.25	-5.51	0	0
492	375	Shell-Thin	1141	@SLU_A2	Combination	Min	-6.2	-66.35	-45.45	0	0	0	0	-535.3948	-1279.3439	-1722.5567	0	0	0	-0.93	-5.51	0	0
492	375	Shell-Thin	1142	@SLU_A2	Combination	Min	-7.36	-73.53	-29.33	0	0	0	0	-357.5746	-1397.6091	-1684.2215	0	0	0	-0.93	-6.19	0	0
492	375	Shell-Thin	1134	@SLU_A2	Combination	Min	-2.14	-72.47	-33.1	0	0	0	0	-197.5405	-868.919	-1728.2008	0	0	0	-1.25	-6.19	0	0
492	375	Shell-Thin	1133	@SLU_EQU	Combination	Max	103.97	873.5	786.27	0	0	0	0	2.5296	13.412	15.0172	0	0	0	70.98	527.2	0	0
492	375	Shell-Thin	1141	@SLU_EQU	Combination	Max	165.53	886.6	682.31	0	0	0	0	1.8319	9.317	15.2086	0	0	0	172.15	527.2	0	0
492	375	Shell-Thin	1142	@SLU_EQU	Combination	Max	196.02	1060.73	470.88	0	0	0	0	1.1938	9.5298	14.8789	0	0	0	172.15	642.88	0	0
492	375	Shell-Thin	1134	@SLU_EQU	Combination	Max	132.77	1047.64	575.04	0	0	0	0	1.2104	14.1602	14.6867	0	0	0	70.98	642.88	0	0
492	375	Shell-Thin	1133	@SLU_EQU	Combination	Min	-4.36	-65.28	-49.24	0	0	0	0	-323.364	-939.4773	-1946.118	0	0	0	-1.25	-5.51	0	0
492	375	Shell-Thin	1141	@SLU_EQU	Combination	Min	-6.2	-66.35	-45.45	0	0	0	0	-589.4922	-1407.4858	-1897.7258	0	0	0	-0.93	-5.51	0	0
492	375	Shell-Thin	1142	@SLU_EQU	Combination	Min	-7.36	-73.53	-29.33	0	0	0	0	-393.7723	-1537.5849	-1855.4661	0	0	0	-0.93	-6.19	0	0
492	375	Shell-Thin	1134	@SLU_EQU	Combination	Min	-2.14	-72.47	-33.1	0	0	0	0	-217.499	-956.1105	-1903.8586	0	0	0	-1.25	-6.19	0	0
492	375	Shell-Thin	1133	@SLE_R	Combination	Max	89.53	781.86	704.79	0	0	0	0	1.2909	6.7994	7.789	0	0	0	64.48	477.38	0	0
492	375	Shell-Thin	1141	@SLE_R	Combination	Max	146.1	793.57	612.15	0	0	0	0	0.9337	4.7513	7.89	0	0	0	156.16	477.38	0	0
492	375	Shell-Thin	1142	@SLE_R	Combination	Max	174.9	948.98	422.63	0	0	0	0	0.6091	4.8396	7.7196	0	0	0	156.16	582.16	0	0
492	375	Shell-Thin	1134	@SLE_R	Combination	Max	117.19	937.26	515.28	0	0	0	0	0.6131	7.1776	7.6183	0	0	0	64.48	582.16	0	0
492	375	Shell-Thin	1133	@SLE_R	Combination	Min	-1.95	-32.62	-24.46	0	0	0	0	-293.6371	-852.819	-1761.7847	0	0	0	-0.64	-2.8	0	0
492	375	Shell-Thin	1141	@SLE_R	Combination	Min	-3.06	-33.15	-22.58	0	0	0	0	-534.6982	-1278.6743	-1717.7884	0	0	0	-0.48	-2.8	0	0
492	375	Shell-Thin	1142	@SLE_R	Combination	Min	-3.64	-36.81	-14.58	0	0	0	0	-357.0573	-1396.9908	-1679.5877	0	0	0	-0.48	-3.17	0	0
492	375	Shell-Thin	1134	@SLE_R	Combination	Min	-1.08	-36.29	-16.46	0	0	0	0	-197.4689	-867.907	-1723.5842	0	0	0	-0.64	-3.17	0	0
492	375	Shell-Thin	1133	@SLE_F	Combination	Max	86.56	740.18	676.04	0	0	0	0	1.2458	6.3482	-0.1368	0	0	0	64.39	469.03	0	0
492	375	Shell-Thin	1141	@SLE_F	Combination	Max	141.72	751.28	585.06	0	0	0	0	0.44	0.0951	-0.603	0	0	0	154.68	469.03	0	0
492	375	Shell-Thin	1142	@SLE_F	Combination	Max	170.38	895.08	404.24	0	0	0	0	0.4783	0.5076	-0.488	0	0	0	154.68	572.14	0	0
492	375	Shell-Thin	1134	@SLE_F	Combination	Max	114.93	883.98	495.21	0	0	0	0	0.7952	8.2493	-0.0217	0	0	0	64.39	572.14	0	0
492	375	Shell-Thin	1133	@SLE_F	Combination	Min	-23.53	7.07	-12.23	0	0	0	0	-293.3306	-849.4467	-1729.6404	0	0	0	-0.18	0.63	0	0
492	375	Shell-Thin	1141	@SLE_F	Combination	Min	-18.13	7.98	-1.85	0	0	0	0	-529.8804	-1276.304	-1685.5768	0	0	0	0.51	0.63	0	0
492	375	Shell-Thin	1142	@SLE_F	Combination	Min	-11.56	35.44	-1.19	0	0	0	0	-353.4918	-1394.4451	-1648.3019	0	0	0	0.51	0.86	0	0
492	375	Shell-Thin	1134	@SLE_F	Combination	Min	-16.62	34.54	-11.55	0	0	0	0	-197.0774	-864.4714	-1692.3655	0	0	0	-0.18	0.86	0	0
492	375	Shell-Thin	1133	@SLE_P	Combination	Max	86.13	738.92	675.06	0	0	0	0	-293.2413	-848.8555	-1729.4852	0	0	0	64.37	469.03	0	0
492	375	Shell-Thin	1141	@SLE_P	Combination	Max	141.49	749.99	584.16	0	0	0	0	-529.8075	-1275.8914	-1685.4405	0	0	0	154.68	469.03	0	0
492	375	Shell-Thin	1142	@SLE_P	Combination	Max	170.23	893.67	403.65	0	0	0	0	-353.4454	-1394.0134	-1648.1753	0	0	0	154.68	572.14	0	0
492	375	Shell-Thin	1134	@SLE_P	Combination	Max	114.86	882.59	494.56	0	0	0	0	-197.027	-863.8654	-1692.22	0	0	0	64.37	572.14	0	0
492	375	Shell-Thin	1133	@SLE_P	Combination	Min	85.98	726.25	665.26	0	0	0	0	-293.2572	-848.9292	-1729.506	0	0	0	64.37	469.03	0	0
492	375	Shell-Thin	1141	@SLE_P	Combination	Min	140.25	737.1	575.1	0	0	0	0	-529.827	-1275.9694	-1685.4566	0	0	0	154.67	469.03	0	0
492	375	Shell-Thin	1142	@SLE_P	Combination	Min	168.74	879.57	397.85	0	0	0	0	-353.4567	-1394.0821	-1648.19	0	0	0	154.67	572.14	0	0
492	375	Shell-Thin	1134	@SLE_P	Combination	Min	114.47	868.71	488.01	0	0	0	0	-197.0356	-863.9317	-1692.2394	0	0	0	64.37	572.14	0	0
493	376	Shell-Thin	1134	@SLU_A1	Combination	Max	3.98	1229.27	360.98	0	0	0	0	1.2012	14.1572	14.6291	0	0	0	215.77	705.82	0	0
493	376	Shell-Thin	1142	@SLU_A1	Combination	Max	115.73	1257.22	329.76	0	0	0	0	1.192	9.5301	14.6148	0	0	0	429.49	705.82	0	0
493	376	Shell-Thin	1143	@SLU_A1	Combination	Max	100.81	1209.74	215.2	0	0	0	0	0.0289	9.3983	14.7363	0	0	0	429.49	866.37	0	0
493	376	Shell-Thin	1135	@SLU_A1	Combination	Max	3.78	1181.79	245.47	0	0	0	0	8.6568	14.7806	14.7502	0	0	0	215.77	866.37	0	0
493	376	Shell-Thin	1134	@SLU_A1	Combination	Min	-29.44	-71.34	-16.94	0	0	0	0	-274.8445	-1173.6646	-2327.0797	0	0	0	-1.15	-5.68	0	0
493	376	Shell-Thin	1142	@SLU_A1	Combination	Min	-5.18	-73.09	-16.41	0	0	0	0	-481.9173	-1886.0418	-2234.4924	0	0	0	-1.12	-5.68	0	0
493	376	Shell-Thin	1143	@SLU_A1	Combination	Min	-5.32	-75.35	-13.07	0	0	0	0	-8.7157	-2109.1482	-2241.4914	0	0	0	-1.12	-6.7	0	0
493	376	Shell-Thin	1135	@SLU_A1	Combination	Min	-41.13	-73.62	-13.6	0	0	0	0	-0.0452	-1239.2186	-2345.0792	0	0	0	-1.15	-6.7	0	0
493	376	Shell-Thin	1134	@SLU_A2	Combination	Max	3.98	919.97	268.61	0	0	0	0	1.2012	14.1572	14.6291	0	0	0	159.73	524.16	0	0
493	376	Shell-Thin	1142	@SLU_A2	Combination	Max	84.27	940.87	246.19	0	0	0	0	1.192	9.5301	14.6148	0	0	0	318.58	524.16	0	0
493	376	Shell-Thin	1143	@SLU_A2	Combination	Max	75.36	907.09	160.86	0	0	0	0	0.0289	9.3983	14.7363	0	0	0	318.58	643.41	0	0
493	376	Shell-Thin	1135	@SLU_A2	Combination	Max	3.78	886.2	183.33	0	0	0	0	6.4254	14.7806	14.7502	0	0	0	159.73	643.41	0	0
493	376	Shell-Thin	1134	@SLU_A2	Combination	Min	-22.36	-71.34	-16.94	0	0	0	0	-203.4396	-870.0889	-1728.2937	0	0	0	-1.15	-5.68	0	0
493	376	Shell-Thin	1142	@SLU_A2	Combination	Min	-5.18	-73.09	-16.41	0	0	0	0	-357.3639	-1397.5684	-1651.5062	0	0	0	-1.12	-5.68	0	0
493	376	Shell-Thin	1143	@SLU_A2	Combination	Min	-5.32	-75.35	-13.07	0	0	0	0	-6.4657	-1562.8494	-1664.8603	0	0	0	-1.12	-6.7	0	0
493	376	Shell-Thin	1135	@SLU_A2	Combination	Min	-30.64	-73.62	-13.6	0	0	0	0	-0.0452	-918.6651	-1741.6482	0	0	0	-1.15	-6.7	0	0
493	376	Shell-Thin	1134	@SLU_EQU	Combination	Max	3.98	1017	297.08	0	0	0	0	1.2012	14.1572	14.6291	0	0	0	175.82	577.33	0	0
493	376	Shell-Thin	1142	@SLU_EQU	Combination	Max	94.86	1040.08	271.82	0	0	0	0	1.192	9.5301	14.6148	0	0	0	350.82	577.33	0	0
493	376	Shell-Thin	1143	@SLU_EQU	Combination	Max	83.26	1003.71	177.72	0	0	0	0	0.0289	9.3983	14.7363	0	0	0	350.82	708.7	0	0
493	376	Shell-Thin	1135	@SLU_EQU	Combination	Max	3.78	980.63	202.46	0	0	0	0	7.0771	14.7806	14.7502	0	0	0	175.82	708.7	0	0
493	376	Shell-Thin	1134	@SLU_EQU	Combination	Min	-24.89	-71.34	-16.94	0	0	0	0	-224.012	-957.3974	-1903.9225	0	0	0	-1.15	-5.68	0	0
493	376	Shell-Thin	1142	@SLU_EQU	Combination	Min	-5.18	-73.09	-16.41	0	0	0	0	-393.5407	-1537.5401	-1819.398	0	0	0	-1.12	-5.68	0	0
493	376	Shell-Thin	1143	@SLU_EQU	Combination	Min	-5.32	-75.35	-13.07	0	0	0	0	-7.1177	-1719.3551	-1834.076	0	0	0	-1.12	-6.7	0	0
493	376	Shell-Thin	1135	@SLU_EQU	Combination	Min	-34.28	-73.62	-13.6	0	0	0	0	-0.0452	-1010.8377	-1918.601	0	0	0	-1.15	-6.7	0	0
493	376	Shell-Thin	1134	@SLE_R	Combination	Max	2	909.66	266.43	0	0	0	0	0.6083	7.176	7.5898	0	0	0	159.67	522.83	0	0
493	376	Shell-Thin	1142	@SLE_R	Combination	Max	83.66	930.34	244.05	0	0	0	0	0.6081	4.8397	7.5836	0	0	0	318.08	522.83	0	0
493	376	Shell-Thin	1143	@SLE_R	Combination	Max	74.6	895.16	159.23	0	0	0	0	0.015	4.7502	7.6482	0	0	0	318.08	641.75	0	0
493	376	Shell-Thin	1135	@SLE_R	Combination	Max	1.88	874.48	181.65	0	0	0	0	6.4111	7.4911	7.6544	0	0	0	159.67	641.75	0	0
493	376	Shell-Thin	1134	@SLE_R	Combination	Min	-21.76	-35.73	-8.43	0	0	0	0	-203.3765	-869.077	-1723.7104	0	0	0	-0.59	-2.9	0	0
493	376	Shell-Thin	1142	@SLE_R	Combination	Min	-2.55	-36.6	-8.16	0	0	0	0	-356.8476	-1396.8957	-1646.9852	0	0	0	-0.58	-2.9	0	0
493	376	Shell-Thin	1143	@SLE_R	Combination	Min	-2.64	-37.77	-6.49	0	0	0	0	-6.4561	-1562.1146	-1660.323	0	0	0	-0.58	-3.44	0	0
493	376	Shell-Thin	1135	@SLE_R	Combination	Min	-30.2	-36.92	-6.75	0	0	0	0	-0.0235	-917.6247	-1737.0486	0	0	0	-0.59	-3.44	0	0
493	376	Shell-Thin	1134	@SLE_F	Combination	Max	-9.58	857.27	255.88	0	0	0	0	0.7999	8.2416	-0.0641	0	0	0	159.5	513.97	0	0
493	376	Shell-Thin	1142	@SLE_F	Combination	Max	79.84	876.94	233.7	0	0	0	0	0.4811	0.5091	-0.3755	0	0	0	314.6	513.97	0	0
493	376	Shell-Thin	1143	@SLE_F	Combination	Max	70.85	832.61	151.5	0	0	0	0	-0.0123	-0.2805	-0.4078	0	0	0	314.6	630.68	0	0
493	376	Shell-Thin	1135	@SLE_F	Combination	Max	1.22	812.94	173.68	0	0	0	0	6.3158	9.2901	-0.0965	0	0	0	159.5	630.68	0	0
493	376	Shell-Thin	1134	@SLE_F	Combination	Min	-18.66	35.81	-4.58	0	0	0	0	-202.9297	-865.6419	-1692.7529	0	0	0	-0.59	0.71	0	0
493	376	Shell-Thin	1142	@SLE_F	Combination	Min	-8.52	36.19	-1.26	0	0	0	0	-353.2887	-1394.4045	-1616.4866	0	0	0	-0.24	0.71	0	0
493	376	Shell-Thin	1143	@SLE_F	Combination	Min	2.64	87.24	2.23	0	0	0	0	-6.3922	-1559.5872	-1629.7585	0	0	0	-0.24	0.87	0	0
493	376	Shell-Thin	1135	@SLE_F	Combination	Min	-27.63	86.81	-1.08	0	0	0	0	-0.0068	-914.1138	-1706.0247	0	0	0	-0.59	0.87	0	0
493	376	Shell-Thin	1134	@SLE_P	Combination	Max	-17.83	855.9	255.54	0	0	0	0	-202.8795	-865.036	-1692.6201	0	0	0	159.47	513.97	0	0
493	376	Shell-Thin	1142	@SLE_P	Combination	Max	79.61	875.54	233.37	0	0	0	0	-353.2423	-1393.9728	-1616.3705	0	0	0	314.58	513.97	0	0
493	376	Shell-Thin	1143	@SLE_P	Combination	Max	70.74	831.2	151.24	0	0	0	0	-6.3921	-1559.1414	-1629.6548	0	0	0	314.58	630.68	0	0
493	376	Shell-Thin	1135	@SLE_P	Combination	Max	-26.73	811.56	173.41	0	0	0	0	6.3158	-913.4925	-1705.9043	0	0	0	159.47	630.68	0	0
493	376	Shell-Thin	1134	@SLE_P	Combination	Min	-18.59	842.25	252.2	0	0	0	0	-202.8881	-865.1022	-1692.6378	0	0	0	159.46	513.97	0	0
493	376	Shell-Thin	1142	@SLE_P	Combination	Min	78.57	861.53	230.13	0	0	0	0	-353.2535	-1394.0414	-1616.3847	0	0	0	314.57	513.97	0	0
493	376	Shell-Thin	1143	@SLE_P	Combination	Min	69.67	817.03	148.62	0	0	0	0	-6.3921	-1559.2035	-1629.6683	0	0	0	314.57	630.68	0	0
493	376	Shell-Thin	1135	@SLE_P	Combination	Min	-27.45	797.75	170.69	0	0	0	0	6.3156	-913.5543	-1705.9214	0	0	0	159.46	630.68	0	0
494	377	Shell-Thin	1109	@SLU_A1	Combination	Max	2620.24	106.97	782.96	0	0	0	0	3245.1479	2.697	6.649	0	0	0	3.44	6.98	0	0
494	377	Shell-Thin	1110	@SLU_A1	Combination	Max	1869.61	107.23	513.84	0	0	0	0	5303.6224	4.4084	6.3528	0	0	0	5.84	6.98	0	0
494	377	Shell-Thin	1144	@SLU_A1	Combination	Max	1882.64	94.51	683.68	0	0	0	0	3566.8183	3.6869	9.6819	0	0	0	5.84	3.26	0	0
494	377	Shell-Thin	1136	@SLU_A1	Combination	Max	2631.86	94.17	952.11	0	0	0	0	2371.4322	2.7169	9.9796	0

494	377	Shell-Thin	1110	@SLE_R	Combination	Min	-17.32	-370.81	-34.83	0	0	0	0	-13.3529	-54.5861	-278.4347	0	0	0	-1612.69	-643.47	0	0
494	377	Shell-Thin	1144	@SLE_R	Combination	Min	-18.54	-300.61	-38.26	0	0	0	0	-11.4519	-727.9232	-724.4075	0	0	0	-1612.69	-375.79	0	0
494	377	Shell-Thin	1136	@SLE_R	Combination	Min	-12.58	-187.77	-38.52	0	0	0	0	-8.2615	-600.3475	-887.7646	0	0	0	-889.68	-375.79	0	0
494	377	Shell-Thin	1109	@SLE_F	Combination	Max	1884.83	-52.18	518.06	0	0	0	0	2355.4544	-10.1387	4.766	0	0	0	12.57	-11.01	0	0
494	377	Shell-Thin	1110	@SLE_F	Combination	Max	1333.91	-43.32	321.35	0	0	0	0	3853.3965	-3.2119	5.4742	0	0	0	0.88	-11.01	0	0
494	377	Shell-Thin	1144	@SLE_F	Combination	Max	1343.31	-30.2	442.98	0	0	0	0	2585.5886	-3.9877	1.01	0	0	0	0.88	-11.31	0	0
494	377	Shell-Thin	1136	@SLE_F	Combination	Max	1893.65	-39.06	639.7	0	0	0	0	1714.6342	-10.5859	0.2939	0	0	0	12.57	-11.31	0	0
494	377	Shell-Thin	1109	@SLE_F	Combination	Min	-145.1	-189.97	-85.84	0	0	0	0	-30.7434	-189.5367	-429.3294	0	0	0	-884.19	-629.69	0	0
494	377	Shell-Thin	1110	@SLE_F	Combination	Min	-112.52	-301.58	-79.66	0	0	0	0	-12.8395	-53.0797	-267.1984	0	0	0	-1590.65	-629.69	0	0
494	377	Shell-Thin	1144	@SLE_F	Combination	Min	-109.1	-257.5	-61.64	0	0	0	0	-11.5108	-719.1158	-704.6599	0	0	0	-1590.65	-369.62	0	0
494	377	Shell-Thin	1136	@SLE_F	Combination	Min	-140.88	-145.88	-67.71	0	0	0	0	-19.2721	-595.7058	-866.7908	0	0	0	-884.19	-369.62	0	0
494	377	Shell-Thin	1109	@SLE_P	Combination	Max	1884.75	-183.88	515.67	0	0	0	0	2354.9573	-189.0944	-429.2977	0	0	0	-884.02	-628.95	0	0
494	377	Shell-Thin	1110	@SLE_P	Combination	Max	1333.32	-294	318.77	0	0	0	0	3852.6593	-53.0503	-267.1626	0	0	0	-1590.35	-628.95	0	0
494	377	Shell-Thin	1144	@SLE_P	Combination	Max	1342.67	-247.25	439.89	0	0	0	0	2585.1038	-719.0943	-704.639	0	0	0	-1590.35	-369.26	0	0
494	377	Shell-Thin	1136	@SLE_P	Combination	Max	1893.61	-137.13	636.78	0	0	0	0	1714.2671	-595.4217	-866.7741	0	0	0	-884.02	-369.26	0	0
494	377	Shell-Thin	1109	@SLE_P	Combination	Min	1883.92	-189.42	501.79	0	0	0	0	2354.8528	-189.2847	-429.3265	0	0	0	-884.04	-629.15	0	0
494	377	Shell-Thin	1110	@SLE_P	Combination	Min	1327.36	-300.89	304.9	0	0	0	0	3852.551	-53.077	-267.1952	0	0	0	-1590.37	-629.15	0	0
494	377	Shell-Thin	1144	@SLE_P	Combination	Min	1336.22	-256.57	424.6	0	0	0	0	2585.0065	-719.1139	-704.658	0	0	0	-1590.37	-369.35	0	0
494	377	Shell-Thin	1136	@SLE_P	Combination	Min	1893.27	-145.09	621.49	0	0	0	0	1714.1756	-595.545	-866.7893	0	0	0	-884.04	-369.35	0	0
495	378	Shell-Thin	1136	@SLU_A1	Combination	Max	1976.93	97.19	1050.17	0	0	0	0	2292.9624	2.6726	12.0077	0	0	0	2.98	3.32	0	0
495	378	Shell-Thin	1144	@SLU_A1	Combination	Max	1516.77	96.17	830.96	0	0	0	0	3807.8284	3.5606	13.3537	0	0	0	5.29	3.32	0	0
495	378	Shell-Thin	1145	@SLU_A1	Combination	Max	1559.56	72.79	912.24	0	0	0	0	2237.7538	3.4814	15.8843	0	0	0	5.29	3.42	0	0
495	378	Shell-Thin	1137	@SLU_A1	Combination	Max	2019.7	73.76	1131.45	0	0	0	0	1246.2676	3.9214	14.526	0	0	0	2.98	3.42	0	0
495	378	Shell-Thin	1136	@SLU_A1	Combination	Min	-15.38	-387.44	-83.45	0	0	0	0	-15.5901	-826.2715	-1579.9972	0	0	0	-1128.49	-403.6	0	0
495	378	Shell-Thin	1144	@SLU_A1	Combination	Min	-28.36	-478.35	-95.89	0	0	0	0	-23.55	-934.5127	-1630.895	0	0	0	-1717.93	-403.6	0	0
495	378	Shell-Thin	1145	@SLU_A1	Combination	Min	-28.94	-239.06	-95.98	0	0	0	0	-18.3694	-839.9357	-2084.3476	0	0	0	-1717.93	-897.08	0	0
495	378	Shell-Thin	1137	@SLU_A1	Combination	Min	-19.07	-149.01	-83.6	0	0	0	0	-13.1735	-1225.5042	-2033.4015	0	0	0	-1128.49	-897.08	0	0
495	378	Shell-Thin	1136	@SLU_A2	Combination	Max	1436.68	97.19	776.72	0	0	0	0	1698.6688	2.6726	12.0077	0	0	0	2.98	3.32	0	0
495	378	Shell-Thin	1144	@SLU_A2	Combination	Max	1106.54	96.17	618.92	0	0	0	0	2825.9938	3.5606	13.3537	0	0	0	5.29	3.32	0	0
495	378	Shell-Thin	1145	@SLU_A2	Combination	Max	1139.19	72.79	682.96	0	0	0	0	1661.0065	3.4814	15.8843	0	0	0	5.29	3.42	0	0
495	378	Shell-Thin	1137	@SLU_A2	Combination	Max	1469.31	73.76	840.77	0	0	0	0	924.0667	3.9214	14.526	0	0	0	2.98	3.42	0	0
495	378	Shell-Thin	1136	@SLU_A2	Combination	Min	-15.38	-294.54	-83.45	0	0	0	0	-15.5901	-612.6366	-1174.2701	0	0	0	-834.78	-299.34	0	0
495	378	Shell-Thin	1144	@SLU_A2	Combination	Min	-28.36	-361.98	-95.89	0	0	0	0	-23.55	-693.4476	-1212.3981	0	0	0	-1274.41	-299.34	0	0
495	378	Shell-Thin	1145	@SLU_A2	Combination	Min	-28.94	-182.05	-95.98	0	0	0	0	-18.3694	-622.3886	-1549.2042	0	0	0	-1274.41	-665.84	0	0
495	378	Shell-Thin	1137	@SLU_A2	Combination	Min	-19.07	-115.36	-83.6	0	0	0	0	-13.1735	-908.3061	-1511.0347	0	0	0	-834.78	-665.84	0	0
495	378	Shell-Thin	1136	@SLU_EQU	Combination	Max	1606	97.19	868.93	0	0	0	0	1875.8371	2.6726	12.0077	0	0	0	2.98	3.32	0	0
495	378	Shell-Thin	1144	@SLU_EQU	Combination	Max	1235.22	96.17	694.38	0	0	0	0	3116.2786	3.5606	13.3537	0	0	0	5.29	3.32	0	0
495	378	Shell-Thin	1145	@SLU_EQU	Combination	Max	1270.53	72.79	760.54	0	0	0	0	1832.4061	3.4814	15.8843	0	0	0	5.29	3.42	0	0
495	378	Shell-Thin	1137	@SLU_EQU	Combination	Max	1641.3	73.76	935.09	0	0	0	0	1020.9444	3.9214	14.526	0	0	0	2.98	3.42	0	0
495	378	Shell-Thin	1136	@SLU_EQU	Combination	Min	-15.38	-328.09	-83.45	0	0	0	0	-15.5901	-674.555	-1293.9078	0	0	0	-921.14	-330.04	0	0
495	378	Shell-Thin	1144	@SLU_EQU	Combination	Min	-28.36	-402.31	-95.89	0	0	0	0	-23.55	-763.481	-1336.0902	0	0	0	-1404.22	-330.04	0	0
495	378	Shell-Thin	1145	@SLU_EQU	Combination	Min	-28.94	-202.88	-95.98	0	0	0	0	-18.3694	-684.7469	-1707.1144	0	0	0	-1404.22	-733.69	0	0
495	378	Shell-Thin	1137	@SLU_EQU	Combination	Min	-19.07	-129.53	-83.6	0	0	0	0	-13.1735	-999.801	-1664.8838	0	0	0	-921.14	-733.69	0	0
495	378	Shell-Thin	1136	@SLE_R	Combination	Max	1433.3	45.1	767.6	0	0	0	0	1693.488	1.3874	6.2368	0	0	0	1.38	1.48	0	0
495	378	Shell-Thin	1144	@SLE_R	Combination	Max	1102.42	44.82	608.54	0	0	0	0	2817.6771	1.7699	6.9341	0	0	0	2.66	1.48	0	0
495	378	Shell-Thin	1145	@SLE_R	Combination	Max	1134.96	34.47	672.54	0	0	0	0	1655.4174	1.7986	8.2514	0	0	0	2.66	1.6	0	0
495	378	Shell-Thin	1137	@SLE_R	Combination	Max	1465.84	34.73	831.6	0	0	0	0	920.4069	2.0268	7.5417	0	0	0	1.38	1.6	0	0
495	378	Shell-Thin	1136	@SLE_R	Combination	Min	-8.18	-286.43	-41.37	0	0	0	0	-8.0265	-611.9729	-1170.3675	0	0	0	-833.48	-298.83	0	0
495	378	Shell-Thin	1144	@SLE_R	Combination	Min	-14.04	-353.72	-47.43	0	0	0	0	-12.1515	-692.23	-1208.07	0	0	0	-1271.78	-298.83	0	0
495	378	Shell-Thin	1145	@SLE_R	Combination	Min	-15.14	-176.48	-47.5	0	0	0	0	-9.5006	-622.1688	-1543.9556	0	0	0	-1271.78	-664.39	0	0
495	378	Shell-Thin	1137	@SLE_R	Combination	Min	-9.78	-109.82	-41.47	0	0	0	0	-6.8233	-907.6918	-1506.219	0	0	0	-833.48	-664.39	0	0
495	378	Shell-Thin	1136	@SLE_F	Combination	Max	1413.36	-35.68	716.59	0	0	0	0	1657.7125	-10.5954	-2.2334	0	0	0	9.39	-8.25	0	0
495	378	Shell-Thin	1144	@SLE_F	Combination	Max	1081.46	-27.13	549.04	0	0	0	0	2760.5058	-3.9483	-1.9165	0	0	0	2.84	-8.25	0	0
495	378	Shell-Thin	1145	@SLE_F	Combination	Max	1113.33	-14.79	616.41	0	0	0	0	1617.039	-4.3958	-3.445	0	0	0	2.84	-6.82	0	0
495	378	Shell-Thin	1137	@SLE_F	Combination	Max	1445.24	-22.86	784.3	0	0	0	0	895.3409	-9.5853	-3.8245	0	0	0	9.39	-6.82	0	0
495	378	Shell-Thin	1136	@SLE_F	Combination	Min	-129.87	-242.45	-43.81	0	0	0	0	-19.3007	-607.0885	-1144.3647	0	0	0	-824.14	-294.56	0	0
495	378	Shell-Thin	1144	@SLE_F	Combination	Min	-91.89	-309.63	-30.36	0	0	0	0	-11.3404	-684.1408	-1179.2233	0	0	0	-1253.54	-294.56	0	0
495	378	Shell-Thin	1145	@SLE_F	Combination	Min	-88.41	-150.13	-15.16	0	0	0	0	-8.4702	-620.8879	-1508.9521	0	0	0	-1253.54	-653.82	0	0
495	378	Shell-Thin	1137	@SLE_F	Combination	Min	-125.8	-82.95	-28.56	0	0	0	0	-10.6919	-903.0539	-1474.081	0	0	0	-824.14	-653.82	0	0
495	378	Shell-Thin	1136	@SLE_P	Combination	Max	1413.15	-233.15	714.3	0	0	0	0	1657.3503	-606.805	-1144.3514	0	0	0	-823.92	-294.21	0	0
495	378	Shell-Thin	1144	@SLE_P	Combination	Max	1080.91	-299.6	545.91	0	0	0	0	2759.9999	-684.1151	-1179.216	0	0	0	-1253.28	-294.21	0	0
495	378	Shell-Thin	1145	@SLE_P	Combination	Max	1112.79	-140.2	614.25	0	0	0	0	1616.7175	-620.7119	-1508.9226	0	0	0	-1253.28	-653.56	0	0
495	378	Shell-Thin	1137	@SLE_P	Combination	Max	1445.03	-73.76	782.64	0	0	0	0	895.1462	-902.7544	-1474.07	0	0	0	-823.92	-653.56	0	0
495	378	Shell-Thin	1136	@SLE_P	Combination	Min	1411.01	-241.61	697.75	0	0	0	0	1657.2673	-606.9266	-1144.3635	0	0	0	-823.95	-294.29	0	0
495	378	Shell-Thin	1144	@SLE_P	Combination	Min	1075.45	-308.72	526.72	0	0	0	0	2759.8834	-684.1385	-1179.2226	0	0	0	-1253.33	-294.29	0	0
495	378	Shell-Thin	1145	@SLE_P	Combination	Min	1107.34	-149.23	594.96	0	0	0	0	1616.6618	-620.7991	-1508.9426	0	0	0	-1253.33	-653.57	0	0
495	378	Shell-Thin	1137	@SLE_P	Combination	Min	1442.91	-82.11	765.99	0	0	0	0	895.1043	-902.871	-1474.0715	0	0	0	-823.95	-653.57	0	0
496	379	Shell-Thin	1137	@SLU_A1	Combination	Max	1445.52	75.42	1180.15	0	0	0	0	1245.079	3.9194	16.2763	0	0	0	3.62	2.75	0	0
496	379	Shell-Thin	1145	@SLU_A1	Combination	Max	1249.73	78.94	982.85	0	0	0	0	2188.6694	3.4562	17.8267	0	0	0	8	2.75	0	0
496	379	Shell-Thin	1146	@SLU_A1	Combination	Max	1303.43	114.42	1061.88	0	0	0	0	520.0562	5.1061	18.8896	0	0	0	8	2.41	0	0
496	379	Shell-Thin	1138	@SLU_A1	Combination	Max	1504.47	152.73	1256.06	0	0	0	0	293.8927	5.8567	17.3402	0	0	0	3.62	2.41	0	0
496	379	Shell-Thin	1137	@SLU_A1	Combination	Min	-13.05	-261.83	-88.31	0	0	0	0	-13.1647	-1225.7436	-2347.938	0	0	0	-996.68	-586.67	0	0
496	379	Shell-Thin	1145	@SLU_A1	Combination	Min	-56.14	-304.58	-90.67	0	0	0	0	-18.0765	-849.7469	-2423.0506	0	0	0	-1805.01	-586.67	0	0
496	379	Shell-Thin	1146	@SLU_A1	Combination	Min	-53.46	-48.99	-97.86	0	0	0	0	-10.2398	-932.0378	-2609.867	0	0	0	-1805.01	-634.36	0	0
496	379	Shell-Thin	1138	@SLU_A1	Combination	Min	-15.68	-45.41	-95.45	0	0	0	0	-9.2362	-1352.3778	-2534.7449	0	0	0	-996.68	-634.36	0	0
496	379	Shell-Thin	1137	@SLU_A2	Combination	Max	1046.61	75.42	880.1	0	0	0	0	923.1754	3.9194	16.2763	0	0	0	3.62	2.75	0	0
496	379	Shell-Thin	1145	@SLU_A2	Combination	Max	919.18	78.94	736.24	0	0	0	0	1624.5377	3.4562	17.8267	0	0	0	8	2.75	0	0
496	379	Shell-Thin	1146	@SLU_A2	Combination	Max	959.32	84.89	795.67	0	0	0	0	385.8947	5.1061	18.8896	0	0	0	8	2.41	0	0
496	379	Shell-Thin	1138	@SLU_A2	Combination	Max	1090.52	109.39	939.48	0	0	0	0	218.2596	5.8567	17.3402	0	0	0	3.62	2.41	0	0
496	379	Shell-Thin	1137	@SLU_A2	Combination	Min	-13.05	-198.96	-88.31	0	0	0	0	-13.1647	-908.4844	-1744.6211	0	0	0	-738.16	-435.22	0	0
496	379	Shell-Thin	1145	@SLU_A2	Combination	Min	-56.14	-230.78	-90.67	0	0	0	0	-18.0765	-629.679	-1800.7622	0	0	0	-1339.52	-435.22	0	0
496	379	Shell-Thin	1146	@SLU_A2	Combination	Min	-53.46	-48.99	-97.86	0	0	0	0	-10.2398	-690.5415	-1939.4768	0	0	0	-1339.52	-470.64	0	0
496	379	Shell-Thin	1138	@SLU_A2	Combination	Min	-15.68	-45.41	-95.45	0	0	0	0	-9.2362	-1002.1689	-1883.3277	0	0	0	-738.16	-470.64	0	0
496	379	Shell-Thin	1137	@SLU_EQU	Combination	Max	1173.29	75.42	976.26	0	0	0	0	1019.9682	3.9194	16.2763	0	0	0	3.62	2.75	0	0
496	379	Shell-Thin	1145	@SLU_EQU	Combination	Max	1024.67	78.94	817.13	0	0	0	0	1792.2184	3.4562	17.8267	0	0	0	8	2.75	0	0
496	379	Shell-Thin	1146	@SLU_EQU	Combination	Max	1067.49	102.76	883.51	0	0	0	0	426.982	5.1061	18.8896	0	0	0	8	2.41	0	0
496	379	Shell-Thin	1138	@SLU_EQU	Combination	Max	1221.36	131.64	1040.83	0	0	0	0	242.268	5.8567	17.3402	0	0	0	3.62	2.41	0	0
496	379	Shell-Thin	1137	@SLU_EQU	Combination	Min	-13.05	-221.5	-88.31	0	0	0	0	-13.1647	-999.9972	-1922.2358	0	0	0	-814.29	-479.59	0	0
496	379	Shell-Thin	1145	@SLU_EQU	Combination	Min	-56.14	-256.56	-90.67	0	0	0	0	-18.0765	-692.7791	-1984.2587	0	0	0	-1476.27	-479.59	0	0
496	379	Shell-Thin	1146	@SLU_EQU	Combination	Min	-53.46	-48.99	-97.86	0	0	0	0	-10.2398	-759.7534	-2137.0799	0	0	0	-1476.27	-518.54	0	0
496	379	Shell-Thin	1138	@SLU_EQU	Combination	Min	-15.68	-45.41	-95.45	0	0	0	0	-9.2362	-1102.5745	-2075.0476	0	0	0	-814.29	-518.54	0	0
496	379	Shell-Thin	1137	@SLE_R	Combination	Max	1043.87	35.5	870.27	0	0	0	0	919.5197	2.0258	8.4521	0	0	0	1.81	1.22	0	0
496	379	Shell-Thin	1145	@SLE_R	Combination	Max	912.91	37.53	726.16	0	0	0	0	1619.064	1.7829	9.2599	0	0	0	4.11	1.22	0	0
496	379	Shell-Thin	1146	@SLE_R	Combination	Max	953.27	74.12	784.48	0	0	0	0	383.7982	2.673	9.8111	0	0	0	4.11	1.08	0	0
496	379	Shell-Thin	1138	@SLE_R	Combination	Max	1087.86	99.73	928.54	0	0	0	0	216.3775	3.0212	9.0034	0	0	0	1.81	1.08	0	0
496	379	Shell-Thin	1137	@SLE_R	Combination	Min	-6.49	-193.39	-43.78	0	0	0	0	-6.8184	-907.8692	-1739.193	0	0	0	-736.66	-434.46	0	0
496	379	Shell-Thin	1145	@SLE_R	Combination	Min	-27.69	-224.93	-44.91	0	0	0	0	-9.3468	-629.4364	-1794.835	0	0	0	-1336.21	-434.46	0	0
496	379	Shell-Thin	1146	@SLE_R	Combination	Min	-26.39	-23.53	-48.44	0	0	0	0	-5.3003	-690.3738	-1933.2071	0	0	0	-1336.21	-469.81	0	0
496	379	Shell-Thin	1138	@SLE_R	Combination	Min	-8.04	-21.47	-47.3	0	0	0	0	-4.791	-1001.6579	-1877.5581	0	0	0	-736.66	-469.81	0	0
496	379	Shell-Thin	1137	@SLE_F	Combination	Max	1028.53	-20.54	820.9	0	0	0	0	894.4775	-9.5899	-4.2564	0	0	0	6.2	-5.23	0	0
496	379	Shell-Thin	1145	@SLE_F	Combination	Max	880.19	-5.16	673.82	0	0	0	0	1581.4566	-4.3917	-4.2203	0	0	0	3.19	-5.23	0	0
496	379	Shell-Thin	1146	@SLE_F	Combination	Max	924.03	36.98	725.33	0	0	0	0	369.2938	-1.936	-4.2686	0	0	0	3.19	-3.6	0	0
496	379	Shell-Thin	1138	@SLE_F	Combination	Max	1072.38	66.58	872.41	0	0	0	0	203.581	-7.466	-4.328	0	0	0	6.2	-3.6	0	0
496	379	Shell-Thin	1137	@SLE_F	Combination	Min	-111.62	-166.37	-18.5	0	0	0	0	-10.7145	-903.2265	-1702.8589	0	0	0	-726.12	-428.58	0	0
496	379	Shell-Thin	1145	@SLE_F	Combination	Min	-55.6	-198.19	-4.69	0	0	0	0	-8.4383	-627.9227	-1755.2143	0	0	0	-1313.47	-428.58	0	0
496	379	Shell-Thin	1146	@SLE_F	Combination	Min	-52.64	-44.12	8.88	0	0	0	0	-5.5591	-689.2306	-1891.2185	0	0	0	-1313.47	-463.5	0	0
496	379	Shell-Thin	1138	@SLE_F	Combination	Min	-109.95	-55.1	-4.83	0	0	0	0	-5.1667	-999.4847	-1838.8632	0	0	0	-726.12	-463.5	0	0
496	379	Shell-Thin	1137	@SLE_P	Combination	Max	1028.28	-157.11	819.14	0	0	0	0	894.2819	-902.9272	-1702.8024	0	0	0	-725.93	-428.32	0	0
496	379	Shell-Thin	1145	@SLE_P	Combination	Max	879.05	-186.95	672	0	0	0	0	1581.1372	-627.8279	-1755.1568	0	0	0	-1313.21	-428.32	0	0
496	379	Shell-Thin	1146	@SLE_P	Combination	Max	922.95	32.57	723.36	0	0	0	0	369.1472	-689.0839	-1891.1368	0	0	0	-1313.21	-463.29	0	0
496	379	Shell-Thin	1138	@SLE_P	Combination	Max	1072.19	62.41	870.5	0	0	0	0	203.5128	-999.1562	-1838.7823	0	0	0	-725.93	-463.29	0	0
496	379	Shell-Thin	1137	@SLE_P	Combination	Min	1025.85	-165.52	801.48	0	0	0	0	894.2401	-903.0438	-1702.8151	0	0	0	-725.97	-428.35	0	0
496	379	Shell-Thin	1145	@SLE_P	Combination	Min	867.65	-197.17	653.78	0	0	0	0	1581.0872	-627.914	-1755.1787	0	0	0	-1313.27	-428.35	0	0
496	379	Shell-Thin	1146	@SLE_P	Combination	Min	912.1	25.09	703.63	0	0	0	0	369.1384	-689.1915	-1891.1596	0	0	0	-1313.27	-463.3	0	0
496	379	Shell-Thin	1138	@SLE_P	Combination	Min	1070.3	56.73	851.33	0	0	0	0	203.5118	-999.2702	-1838.7961	0	0	0	-725.97	-463.3	0	0
497	380	Shell-Thin	1138	@SLU_A1	Combination	Max	1037.48	61.94	1253.75	0	0	0	0	287.2065	5.8497	17.9675	0	0	0	3.76	2.39	0	0
497	380	Shell-Thin	1146	@SLU_A1	Combination	Max	919.76	49.32	1053.08	0	0	0	0	529.7344	5.1126	19.0432	0	0	0	6.08	2.39	0	0
497	380	Shell-Thin	1147	@SLU_A1	Combination	Max	981.47	343.67	999.08	0	0	0	0	4.9285	6.2892	19.0241	0	0	0	6.08	2.57	0	0
497	380	Shell-Thin	1139	@SLU_A1	Combination	Max	1099.5	366.93	1197.12	0	0	0	0	5.4806	7.5602	17.9486	0	0	0	3.76	2.57	0	0
497	380	Shell-Thin	1138	@SLU_A1	Combination	Min	-19.18	-48.44	-92.24	0	0	0	0	-9.1947	-1353.6756	-2637.6268	0	0	0	-751.6	-427.54	0	0
497	380	Shell-Thin	1146	@SLU_A1	Combination	Min	-42.98	-62.24	-85.32	0	0	0	0	-10.2825	-930.1364	-2642.8959	0	0	0	-1126.12	-427.54	0	0
497	380	Shell-Thin	1147	@SLU_A1	Combination	Min	-43.18	-37.43	-70.08	0	0	0	0	-476.2777	-1139.9902	-2643.2852	0	0	0	-1126.12	-323.1	0	0
497	380	Shell-Thin	1139	@SLU_A1	Combination	Min	-19.43	-32.91	-77	0	0	0	0	-389.0108	-1461.1768	-2638.0161	0	0	0	-751.6	-323.1	0	0
497	380	Shell-Thin	1138	@SLU_A2	Combination	Max	751.32	48.44	937.76	0	0	0	0	213.329	5.8497	17.9675	0	0	0	3.76	2.39	0	0
497	380	Shell-Thin	1146	@SLU_A2	Combination	Max	676.34	49.32	788.51	0	0	0	0	393.0872	5.1126	19.0432	0	0	0	6.08	2.39	0	0
497	380	Shell-Thin	1147	@SLU_A2	Combination	Max	722.78	253.95	747.55	0	0	0	0	4.9285	6.2892	19.0241	0	0	0	6.08	2.57	0	0
497	380	Shell-

497	380	Shell-Thin	1146	@SLE_F	Combination	Min	-40.87	-41.76	9.38	0	0	0	0	-5.5452	-687.8231	-1915.7301	0	0	0	-818.63	-313.41	0	0
497	380	Shell-Thin	1147	@SLE_F	Combination	Min	-38.15	-27.17	6.97	0	0	0	0	-351.9386	-843.153	-1916.4283	0	0	0	-818.63	-237.64	0	0
497	380	Shell-Thin	1139	@SLE_F	Combination	Min	-79.49	-35.36	-1.48	0	0	0	0	-288.0146	-1080.0049	-1914.5281	0	0	0	-546.59	-237.64	0	0
497	380	Shell-Thin	1138	@SLE_P	Combination	Max	732.06	-5.61	871.14	0	0	0	0	198.7059	-1000.1176	-1913.7254	0	0	0	-546.46	-313.21	0	0
497	380	Shell-Thin	1146	@SLE_P	Combination	Max	647.37	-22.55	727.53	0	0	0	0	376.184	-687.6763	-1915.6432	0	0	0	-818.47	-313.21	0	0
497	380	Shell-Thin	1147	@SLE_P	Combination	Max	694.99	215.54	698.35	0	0	0	0	-351.9089	-842.9552	-1916.3319	0	0	0	-818.47	-237.46	0	0
497	380	Shell-Thin	1139	@SLE_P	Combination	Max	779.67	232.47	841.96	0	0	0	0	-287.9826	-1079.6431	-1914.4141	0	0	0	-546.46	-237.46	0	0
497	380	Shell-Thin	1138	@SLE_P	Combination	Min	728.23	-11.68	852.61	0	0	0	0	198.7049	-1000.2316	-1913.7427	0	0	0	-546.49	-313.22	0	0
497	380	Shell-Thin	1146	@SLE_P	Combination	Min	638.62	-29.6	710.37	0	0	0	0	376.1762	-687.7841	-1915.6581	0	0	0	-818.49	-313.22	0	0
497	380	Shell-Thin	1147	@SLE_P	Combination	Min	686.2	208.29	684.31	0	0	0	0	-351.9359	-843.0547	-1916.3443	0	0	0	-818.49	-237.47	0	0
497	380	Shell-Thin	1139	@SLE_P	Combination	Min	775.8	226.21	826.56	0	0	0	0	-288.0025	-1079.7475	-1914.4288	0	0	0	-546.49	-237.47	0	0
498	381	Shell-Thin	1139	@SLU_A1	Combination	Max	664.38	280.06	1127.59	0	0	0	0	5.4757	7.5592	17.8099	0	0	0	2.92	2.87	0	0
498	381	Shell-Thin	1147	@SLU_A1	Combination	Max	644.42	276.29	972.53	0	0	0	0	4.938	6.2914	18.4657	0	0	0	4.25	2.87	0	0
498	381	Shell-Thin	1148	@SLU_A1	Combination	Max	705.52	581.89	925.39	0	0	0	0	3.0341	7.0969	17.8982	0	0	0	4.25	3.23	0	0
498	381	Shell-Thin	1140	@SLU_A1	Combination	Max	725.55	585.57	1080.45	0	0	0	0	2.9765	8.6978	17.2419	0	0	0	2.92	3.23	0	0
498	381	Shell-Thin	1139	@SLU_A1	Combination	Min	-13.09	-31.71	-68.89	0	0	0	0	-388.8558	-1461.1457	-2609.1279	0	0	0	-401.91	-230.75	0	0
498	381	Shell-Thin	1147	@SLU_A1	Combination	Min	-32.64	-35.44	-66.1	0	0	0	0	-473.3133	-1139.4076	-2568.9497	0	0	0	-583.57	-230.75	0	0
498	381	Shell-Thin	1148	@SLU_A1	Combination	Min	-34.22	-43.4	-64.03	0	0	0	0	-954.3012	-1346.8465	-2485.9345	0	0	0	-583.57	-149.59	0	0
498	381	Shell-Thin	1140	@SLU_A1	Combination	Min	-14.68	-39.65	-66.81	0	0	0	0	-705.4805	-1587.4513	-2526.1127	0	0	0	-401.91	-149.59	0	0
498	381	Shell-Thin	1139	@SLU_A2	Combination	Max	479.72	205.87	842.72	0	0	0	0	5.4757	7.5592	17.8099	0	0	0	2.92	2.87	0	0
498	381	Shell-Thin	1147	@SLU_A2	Combination	Max	474.58	204.85	727.61	0	0	0	0	4.938	6.2914	18.4657	0	0	0	4.25	2.87	0	0
498	381	Shell-Thin	1148	@SLU_A2	Combination	Max	520.91	434.59	692.52	0	0	0	0	3.0341	7.0969	17.8982	0	0	0	4.25	3.23	0	0
498	381	Shell-Thin	1140	@SLU_A2	Combination	Max	526.1	435.35	807.62	0	0	0	0	2.9765	8.6978	17.2419	0	0	0	2.92	3.23	0	0
498	381	Shell-Thin	1139	@SLU_A2	Combination	Min	-13.09	-31.71	-68.89	0	0	0	0	-288.0517	-1082.7588	-1938.4065	0	0	0	-297.92	-171.13	0	0
498	381	Shell-Thin	1147	@SLU_A2	Combination	Min	-32.64	-35.44	-66.1	0	0	0	0	-350.7282	-844.2114	-1908.8083	0	0	0	-432.85	-171.13	0	0
498	381	Shell-Thin	1148	@SLU_A2	Combination	Min	-34.22	-43.4	-64.03	0	0	0	0	-708.1462	-997.9255	-1847.0637	0	0	0	-432.85	-111	0	0
498	381	Shell-Thin	1140	@SLU_A2	Combination	Min	-14.68	-39.65	-66.81	0	0	0	0	-522.9935	-1176.3437	-1876.6619	0	0	0	-297.92	-111	0	0
498	381	Shell-Thin	1139	@SLU_EQU	Combination	Max	539.84	234.85	930.92	0	0	0	0	5.4757	7.5592	17.8099	0	0	0	2.92	2.87	0	0
498	381	Shell-Thin	1147	@SLU_EQU	Combination	Max	529.11	232.93	804.17	0	0	0	0	4.938	6.2914	18.4657	0	0	0	4.25	2.87	0	0
498	381	Shell-Thin	1148	@SLU_EQU	Combination	Max	579.12	483.02	765.47	0	0	0	0	3.0341	7.0969	17.8982	0	0	0	4.25	3.23	0	0
498	381	Shell-Thin	1140	@SLU_EQU	Combination	Max	589.91	484.85	892.22	0	0	0	0	2.9765	8.6978	17.2419	0	0	0	2.92	3.23	0	0
498	381	Shell-Thin	1139	@SLU_EQU	Combination	Min	-13.09	-31.71	-68.89	0	0	0	0	-316.886	-1191.2276	-2135.7056	0	0	0	-328.69	-188.33	0	0
498	381	Shell-Thin	1147	@SLU_EQU	Combination	Min	-32.64	-35.44	-66.1	0	0	0	0	-385.8718	-928.7642	-2103.2066	0	0	0	-477.37	-188.33	0	0
498	381	Shell-Thin	1148	@SLU_EQU	Combination	Min	-34.22	-43.4	-64.03	0	0	0	0	-779.7063	-1097.8837	-2035.1532	0	0	0	-477.37	-122.19	0	0
498	381	Shell-Thin	1140	@SLU_EQU	Combination	Min	-14.68	-39.65	-66.81	0	0	0	0	-575.6261	-1294.1779	-2067.6521	0	0	0	-328.69	-122.19	0	0
498	381	Shell-Thin	1139	@SLE_R	Combination	Max	477.94	199.98	834.33	0	0	0	0	2.8442	3.8855	9.2437	0	0	0	1.5	1.4	0	0
498	381	Shell-Thin	1147	@SLE_R	Combination	Max	470.97	198.75	719.51	0	0	0	0	2.5652	3.2808	9.5849	0	0	0	2.19	1.4	0	0
498	381	Shell-Thin	1148	@SLE_R	Combination	Max	517.06	429.24	684.62	0	0	0	0	1.5765	3.6818	9.2893	0	0	0	2.19	1.6	0	0
498	381	Shell-Thin	1140	@SLE_R	Combination	Max	524.07	430.41	799.44	0	0	0	0	1.5366	4.4533	8.9476	0	0	0	1.5	1.6	0	0
498	381	Shell-Thin	1139	@SLE_R	Combination	Min	-6.46	-15.7	-34.21	0	0	0	0	-288.0348	-1082.1802	-1932.6384	0	0	0	-297.13	-170.84	0	0
498	381	Shell-Thin	1147	@SLE_R	Combination	Min	-16.09	-17.53	-32.81	0	0	0	0	-350.6006	-843.9553	-1902.8846	0	0	0	-431.69	-170.84	0	0
498	381	Shell-Thin	1148	@SLE_R	Combination	Min	-16.88	-21.62	-31.77	0	0	0	0	-706.8804	-997.5769	-1841.3901	0	0	0	-431.69	-110.72	0	0
498	381	Shell-Thin	1140	@SLE_R	Combination	Min	-7.25	-19.78	-33.16	0	0	0	0	-522.5549	-1175.7177	-1871.1439	0	0	0	-297.13	-110.72	0	0
498	381	Shell-Thin	1139	@SLE_F	Combination	Max	467.71	172.48	794.92	0	0	0	0	0.2178	-3.867	-2.7848	0	0	0	2.24	-0.96	0	0
498	381	Shell-Thin	1147	@SLE_F	Combination	Max	452.09	169.34	681.37	0	0	0	0	-2.7205	-0.8914	-3.1228	0	0	0	2.25	-0.96	0	0
498	381	Shell-Thin	1148	@SLE_F	Combination	Max	498.35	399.03	647.4	0	0	0	0	-1.244	-0.2138	-2.5966	0	0	0	2.25	0.88	0	0
498	381	Shell-Thin	1140	@SLE_F	Combination	Max	513.9	402.16	760.94	0	0	0	0	-0.1846	-1.3385	-2.2555	0	0	0	2.24	0.88	0	0
498	381	Shell-Thin	1139	@SLE_F	Combination	Min	-58.31	-31.18	-0.75	0	0	0	0	-287.9008	-1079.9822	-1893.8047	0	0	0	-291.67	-169.83	0	0
498	381	Shell-Thin	1147	@SLE_F	Combination	Min	-26.97	-24.97	10.78	0	0	0	0	-349.7819	-842.7217	-1863.0678	0	0	0	-423.61	-169.83	0	0
498	381	Shell-Thin	1148	@SLE_F	Combination	Min	-23.58	-7.76	15.47	0	0	0	0	-698.4106	-996.2271	-1803.2241	0	0	0	-423.61	-109.78	0	0
498	381	Shell-Thin	1140	@SLE_F	Combination	Min	-54.71	-13.75	3.94	0	0	0	0	-519.4784	-1173.438	-1833.961	0	0	0	-291.67	-109.78	0	0
498	381	Shell-Thin	1139	@SLE_P	Combination	Max	467.37	170.01	793.54	0	0	0	0	-287.8694	-1079.6204	-1893.6822	0	0	0	-291.6	-169.66	0	0
498	381	Shell-Thin	1147	@SLE_P	Combination	Max	451.42	166.82	680.05	0	0	0	0	-349.7527	-842.5239	-1862.9683	0	0	0	-423.52	-169.66	0	0
498	381	Shell-Thin	1148	@SLE_P	Combination	Max	497.65	397.97	646.11	0	0	0	0	-698.3658	-995.995	-1803.1221	0	0	0	-423.52	-109.62	0	0
498	381	Shell-Thin	1140	@SLE_P	Combination	Max	513.6	401.16	759.6	0	0	0	0	-519.4057	-1173.0484	-1833.836	0	0	0	-291.6	-109.62	0	0
498	381	Shell-Thin	1139	@SLE_P	Combination	Min	464.75	164	779.79	0	0	0	0	-287.889	-1079.7249	-1893.6968	0	0	0	-291.61	-169.67	0	0
498	381	Shell-Thin	1147	@SLE_P	Combination	Min	444.77	160	666.81	0	0	0	0	-349.7792	-842.6235	-1862.9765	0	0	0	-423.53	-169.67	0	0
498	381	Shell-Thin	1148	@SLE_P	Combination	Min	490.67	389.5	613.26	0	0	0	0	-698.3937	-996.0284	-1803.1287	0	0	0	-423.53	-109.63	0	0
498	381	Shell-Thin	1140	@SLE_P	Combination	Min	510.65	393.5	746.24	0	0	0	0	-519.4297	-1173.139	-1833.8489	0	0	0	-291.61	-109.63	0	0
499	382	Shell-Thin	1140	@SLU_A1	Combination	Max	373.29	515.29	980.52	0	0	0	0	2.9748	8.6977	16.7143	0	0	0	1.93	3.35	0	0
499	382	Shell-Thin	1148	@SLU_A1	Combination	Max	381.52	517.07	825.66	0	0	0	0	3.0337	7.0964	16.9512	0	0	0	2.32	3.35	0	0
499	382	Shell-Thin	1149	@SLU_A1	Combination	Max	425.36	747.64	681.45	0	0	0	0	3.4612	7.4746	16.1554	0	0	0	2.32	3.73	0	0
499	382	Shell-Thin	1141	@SLU_A1	Combination	Max	416.57	744.2	836.31	0	0	0	0	1.8315	9.31	15.918	0	0	0	1.93	3.73	0	0
499	382	Shell-Thin	1140	@SLU_A1	Combination	Min	-9.76	-38.63	-60.73	0	0	0	0	-705.3741	-1587.432	-2440.4277	0	0	0	-98.48	-117.96	0	0
499	382	Shell-Thin	1148	@SLU_A1	Combination	Min	-18.94	-40.41	-53.57	0	0	0	0	-954.3843	-1346.8622	-2360.3701	0	0	0	-125.79	-117.96	0	0
499	382	Shell-Thin	1149	@SLU_A1	Combination	Min	-19.98	-46.43	-40.6	0	0	0	0	-994.3283	-1559.5992	-2248.8448	0	0	0	-125.79	-44.32	0	0
499	382	Shell-Thin	1141	@SLU_A1	Combination	Min	-10.7	-44.66	-47.72	0	0	0	0	-721.3721	-1726.5249	-2328.9025	0	0	0	-98.48	-44.32	0	0
499	382	Shell-Thin	1140	@SLU_A2	Combination	Max	269.43	384.17	733.01	0	0	0	0	2.9748	8.6977	16.7143	0	0	0	1.93	3.35	0	0
499	382	Shell-Thin	1148	@SLU_A2	Combination	Max	280.69	386.54	617.71	0	0	0	0	3.0337	7.0964	16.9512	0	0	0	2.32	3.35	0	0
499	382	Shell-Thin	1149	@SLU_A2	Combination	Max	314.32	559.52	509.65	0	0	0	0	3.4612	7.4746	16.1554	0	0	0	2.32	3.73	0	0
499	382	Shell-Thin	1141	@SLU_A2	Combination	Max	302.62	556.79	624.96	0	0	0	0	1.8315	9.31	15.918	0	0	0	1.93	3.73	0	0
499	382	Shell-Thin	1140	@SLU_A2	Combination	Min	-9.76	-38.63	-60.73	0	0	0	0	-522.9136	-1176.3294	-1812.9643	0	0	0	-72.94	-87.57	0	0
499	382	Shell-Thin	1148	@SLU_A2	Combination	Min	-18.94	-40.41	-53.57	0	0	0	0	-708.2083	-997.9371	-1753.6868	0	0	0	-93.1	-87.57	0	0
499	382	Shell-Thin	1149	@SLU_A2	Combination	Min	-19.98	-46.43	-40.6	0	0	0	0	-738.0559	-1155.5503	-1670.7729	0	0	0	-93.1	-33.01	0	0
499	382	Shell-Thin	1141	@SLU_A2	Combination	Min	-10.7	-44.66	-47.72	0	0	0	0	-534.9305	-1279.3857	-1730.0504	0	0	0	-72.94	-33.01	0	0
499	382	Shell-Thin	1140	@SLU_EQU	Combination	Max	303.94	427.83	809.85	0	0	0	0	2.9748	8.6977	16.7143	0	0	0	1.93	3.35	0	0
499	382	Shell-Thin	1148	@SLU_EQU	Combination	Max	313	429.78	682.7	0	0	0	0	3.0337	7.0964	16.9512	0	0	0	2.32	3.35	0	0
499	382	Shell-Thin	1149	@SLU_EQU	Combination	Max	348.91	618.51	563.19	0	0	0	0	3.4612	7.4746	16.1554	0	0	0	2.32	3.73	0	0
499	382	Shell-Thin	1141	@SLU_EQU	Combination	Max	339.3	615.41	690.34	0	0	0	0	1.8315	9.31	15.918	0	0	0	1.93	3.73	0	0
499	382	Shell-Thin	1140	@SLU_EQU	Combination	Min	-9.76	-38.63	-60.73	0	0	0	0	-575.5374	-1294.1621	-1997.4569	0	0	0	-80.66	-96.4	0	0
499	382	Shell-Thin	1148	@SLU_EQU	Combination	Min	-18.94	-40.41	-53.57	0	0	0	0	-779.7746	-1097.8499	-1932.2329	0	0	0	-102.94	-96.4	0	0
499	382	Shell-Thin	1149	@SLU_EQU	Combination	Min	-19.98	-46.43	-40.6	0	0	0	0	-812.7955	-1271.2346	-1840.8516	0	0	0	-102.94	-36.39	0	0
499	382	Shell-Thin	1141	@SLU_EQU	Combination	Min	-10.7	-44.66	-47.72	0	0	0	0	-588.9832	-1407.5317	-1906.0756	0	0	0	-80.66	-36.39	0	0
499	382	Shell-Thin	1140	@SLE_R	Combination	Max	268.19	379.36	725.5	0	0	0	0	1.5358	4.4533	8.6731	0	0	0	1	1.68	0	0
499	382	Shell-Thin	1148	@SLE_R	Combination	Max	278.61	381.55	610.89	0	0	0	0	1.5763	3.6815	8.7968	0	0	0	1.2	1.68	0	0
499	382	Shell-Thin	1149	@SLE_R	Combination	Max	312.06	553.21	504.24	0	0	0	0	1.7957	3.8588	8.3834	0	0	0	1.2	1.88	0	0
499	382	Shell-Thin	1141	@SLE_R	Combination	Max	301.24	550.69	618.85	0	0	0	0	0.9335	4.7477	8.2593	0	0	0	1	1.88	0	0
499	382	Shell-Thin	1140	@SLE_R	Combination	Min	-4.81	-19.28	-30.15	0	0	0	0	-522.4761	-1175.7034	-1807.6734	0	0	0	-72.65	-87.29	0	0
499	382	Shell-Thin	1148	@SLE_R	Combination	Min	-9.34	-20.15	-26.6	0	0	0	0	-706.942	-997.5886	-1748.3791	0	0	0	-92.79	-87.29	0	0
499	382	Shell-Thin	1149	@SLE_R	Combination	Min	-9.86	-23.24	-20.18	0	0	0	0	-736.5215	-1155.151	-1665.7689	0	0	0	-92.79	-32.75	0	0
499	382	Shell-Thin	1141	@SLE_R	Combination	Min	-5.28	-22.38	-23.71	0	0	0	0	-534.2326	-1278.7163	-1725.0632	0	0	0	-72.65	-32.75	0	0
499	382	Shell-Thin	1140	@SLE_F	Combination	Max	260.36	351.51	689.99	0	0	0	0	-0.192	-1.3389	-1.766	0	0	0	1.15	1.05	0	0
499	382	Shell-Thin	1148	@SLE_F	Combination	Max	268.04	353.02	578.3	0	0	0	0	-1.2513	-0.2138	-2.1166	0	0	0	1.48	1.05	0	0
499	382	Shell-Thin	1149	@SLE_F	Combination	Max	301.86	521.88	477.87	0	0	0	0	-0.3608	-0.1823	-1.7035	0	0	0	1.48	2.46	0	0
499	382	Shell-Thin	1141	@SLE_F	Combination	Max	293.91	520.29	589.55	0	0	0	0	0.4446	0.1018	-1.3529	0	0	0	1.15	2.46	0	0
499	382	Shell-Thin	1140	@SLE_F	Combination	Min	-34.21	-9.69	6.67	0	0	0	0	-519.4074	-1173.4238	-1772.0015	0	0	0	-70.62	-86.39	0	0
499	382	Shell-Thin	1148	@SLE_F	Combination	Min	-16.73	-6.38	14.27	0	0	0	0	-698.4693	-996.2389	-1712.6476	0	0	0	-90.58	-86.39	0	0
499	382	Shell-Thin	1149	@SLE_F	Combination	Min	-12.86	10.32	12.15	0	0	0	0	-726.1794	-1153.6799	-1632.0693	0	0	0	-90.58	-31.87	0	0
499	382	Shell-Thin	1141	@SLE_F	Combination	Min	-29.88	7.14	4.57	0	0	0	0	-529.4056	-1276.3464	-1691.4232	0	0	0	-70.62	-31.87	0	0
499	382	Shell-Thin	1140	@SLE_P	Combination	Max	259.89	350.42	688.77	0	0	0	0	-519.3349	-1173.0343	-1771.877	0	0	0	-70.6	-86.24	0	0
499	382	Shell-Thin	1148	@SLE_P	Combination	Max	267.65	351.97	577.23	0	0	0	0	-698.4248	-996.0067	-1712.5459	0	0	0	-90.54	-86.24	0	0
499	382	Shell-Thin	1149	@SLE_P	Combination	Max	301.45	520.99	477.06	0	0	0	0	-726.1205	-1153.4223	-1631.9706	0	0	0	-90.54	-31.72	0	0
499	382	Shell-Thin	1141	@SLE_P	Combination	Max	293.69	519.43	588.6	0	0	0	0	-529.3326	-1275.9337	-1691.3017	0	0	0	-70.6	-31.72	0	0
499	382	Shell-Thin	1140	@SLE_P	Combination	Min	257.94	342.96	676.62	0	0	0	0	-519.3588	-1173.1248	-1771.889	0	0	0	-70.6	-86.24	0	0
499	382	Shell-Thin	1148	@SLE_P	Combination	Min	263.79	344.13	566.51	0	0	0	0	-698.4529	-996.0923	-1712.5513	0	0	0	-90.54	-86.24	0	0
499	382	Shell-Thin	1149	@SLE_P	Combination	Min	297.37	512.05	469	0	0	0	0	-726.1421	-1153.4946	-1631.9753	0	0	0	-90.54	-31.73	0	0
499	382	Shell-Thin	1141	@SLE_P	Combination	Min	291.53	510.88	579.1	0	0	0	0	-529.3522	-1276.0118	-1691.3129	0	0	0	-70.6	-31.73	0	0
500	383	Shell-Thin	1141	@SLU_A1	Combination	Max	126.44	686.83	668.97	0	0	0	0	1.8313	9.3107	15.3475	0	0	0	144.57	3.53	0	0
500	383	Shell-Thin	1149	@SLU_A1	Combination	Max	199.48	702.27	568.81	0	0	0	0	3.4574	7.4755	15.144	0	0	0	259.75	3.53	0	0
500	383	Shell-Thin	1150	@SLU_A1	Combination	Max	216.07	809.2	423.06	0	0	0	0	2.6481	7.3606	14.5048	0	0	0	259.75	20.9	0	0
500	383	Shell-Thin	1142	@SLU_A1	Combination	Max	142.82	793.76	523.22	0	0	0	0	1.2006	9.4815	14.7078	0	0	0	144.57	20.9	0	0
500	383	Shell-Thin	1141	@SLU_A1	Combination	Min	-2.41	-42.86	-37.39	0	0	0	0	-722.0407	-1726.6607	-2242.0561	0	0	0	-1.15	-67.24	0	0
500	383	Shell-Thin	1149	@SLU_A1	Combination	Min	-10.8	-44.66	-34.24	0	0	0	0	-993.6759	-1559.4712	-2117.6114	0	0	0	-1.05	-67.24	0	0
500	383	Shell-Thin	1150	@SLU_A1	Combination	Min	-11.5	-49.36	-27.73	0	0	0	0	-652.7334	-1805.4694	-2026.8185	0	0	0	-1.05	-4.05	0	0
500	383	Shell-Thin	1142	@SLU_A1	Combination	Min	-2.61	-47.6	-30.88	0	0	0	0	-483.3104	-1891.5034	-2151.2632	0	0	0	-1.15	-4.05	0	0
500	383	Shell-Thin	1141	@SLU_A2	Combination	Max	89.72	514.08	499.93	0	0	0	0	1.8313	9.3107	15.3475	0	0	0	107.16	3.53	0	0
500	383	Shell-Thin	1149	@SLU_A2	Combination	Max	147.06	525.72	425.46	0	0	0	0	3.4574	7.4755	15.144	0	0	0	192.85	3.53	0	0
500	383	Shell-Thin	1150	@SLU_A2	Combination	Max	161.06	606.3	316.67	0	0	0	0	2.6481	7.3606	14.5048	0	0	0	192.85	16.1	0	0
500	383	Shell-Thin	1142	@SLU_A2	Combination	Max	103.28	594.67	391.14	0	0	0	0	1.2006	9.4815	14.7078	0	0	0	107.16	16.1	0	0
500	383	Shell-Thin	1141	@SLU_A2	Combination	Min	-2.41	-42.86	-37.39	0	0	0	0	-535.4252	-1279.4863	-1665.4996	0	0	0	-1.15	-49.98	0	0
500	383	Shell-Thin	1149	@SLU_A2	Combination	Min	-10.8	-44.66	-34.24	0	0	0	0	-737.5713	-1155.4554	-1573.2069	0	0	0	-1.05	-49.98	0	0
500	383	Shell-Thin	1150	@SLU_A2	Combination	Min	-11.5	-49.36	-27.73	0	0	0	0	-484.5294	-1337.7005	-1505.7209	0	0	0	-1.05	-4.05	0	0
500	383	Shell-Thin	1142	@SLU_A2	Combination	Min	-2.61	-47.6	-30.88	0	0	0	0	-358.4011	-1401.6138	-1598.0135	0	0	0	-1.15	-4.05	0	0
500	383	Shell-Thin	1141	@SLU_EQU	Combination	Max	102.22	568.33	552.25	0	0	0	0	1.8313	9.3107	15.3475	0	0	0	117.93	3.53	0	0
500	383	Shell-Thin	1149	@SLU_EQU	Combination	Max	164.04	581.22	470.2	0	0	0	0	3.4574	7.4755	15.144	0	0	0	212.38	3.53	0	0
500	383	Shell-Thin	1150	@SLU_EQU	Combination	Max	177.97	670.63	350.07	0	0	0	0	2.6481	7.3606	14.5048	0	0	0	212.38	18.06	0	0
500	383	Shell-Thin	1142	@SLU_EQU	Combination	Max	115.94	657.73	432.13	0	0	0	0

500	383	Shell-Thin	1149	@SLE_P	Combination	Min	136.77	479.93	391.06	0	0	0	0	-725.669	-1153.4	-1537.1726	0	0	0	189.48	-48.74	0	0
500	383	Shell-Thin	1150	@SLE_P	Combination	Min	150.72	549.64	289.17	0	0	0	0	-476.4516	-1335.4755	-1471.5217	0	0	0	189.48	11.36	0	0
500	383	Shell-Thin	1142	@SLE_P	Combination	Min	100.76	539.65	361.28	0	0	0	0	-354.2579	-1398.0884	-1562.8442	0	0	0	106.53	11.36	0	0
501	384	Shell-Thin	1142	@SLU_A1	Combination	Max	19.8	768.59	281.91	0	0	0	0	1.1988	9.4818	14.4537	0	0	0	369.03	3.49	0	0
501	384	Shell-Thin	1150	@SLU_A1	Combination	Max	91.06	783.82	246.75	0	0	0	0	2.6123	7.3691	13.9166	0	0	0	557.77	3.49	0	0
501	384	Shell-Thin	1151	@SLU_A1	Combination	Max	58.43	632.25	117.73	0	0	0	0	0.1406	6.9684	13.8077	0	0	0	557.77	60.05	0	0
501	384	Shell-Thin	1143	@SLU_A1	Combination	Max	1.81	617.02	152.84	0	0	0	0	0.0216	9.527	14.3448	0	0	0	369.03	60.05	0	0
501	384	Shell-Thin	1142	@SLU_A1	Combination	Min	-3.17	-47.16	-17.97	0	0	0	0	-483.0283	-1891.4484	-2107.6311	0	0	0	-0.87	-48.96	0	0
501	384	Shell-Thin	1150	@SLU_A1	Combination	Min	-4.39	-48.05	-16.23	0	0	0	0	-651.407	-1805.2248	-1937.4323	0	0	0	-2.23	-48.96	0	0
501	384	Shell-Thin	1151	@SLU_A1	Combination	Min	-3.21	-42.96	-6.45	0	0	0	0	-5.3294	-2104.0298	-1903.7906	0	0	0	-2.23	-4.44	0	0
501	384	Shell-Thin	1143	@SLU_A1	Combination	Min	-18.17	-42.28	-8.15	0	0	0	0	-4.4175	-2088.0876	-2073.9894	0	0	0	-0.87	-4.44	0	0
501	384	Shell-Thin	1142	@SLU_A2	Combination	Max	13.08	575.94	210.89	0	0	0	0	1.1988	9.4818	14.4537	0	0	0	273.62	3.49	0	0
501	384	Shell-Thin	1150	@SLU_A2	Combination	Max	66.78	587.33	184.69	0	0	0	0	2.6123	7.3691	13.9166	0	0	0	414.05	3.49	0	0
501	384	Shell-Thin	1151	@SLU_A2	Combination	Max	43.75	475.46	88.07	0	0	0	0	0.1406	6.9684	13.8077	0	0	0	414.05	45.21	0	0
501	384	Shell-Thin	1143	@SLU_A2	Combination	Max	1.81	464.06	114.23	0	0	0	0	0.0216	9.527	14.3448	0	0	0	273.62	45.21	0	0
501	384	Shell-Thin	1142	@SLU_A2	Combination	Min	-3.17	-47.16	-17.97	0	0	0	0	-358.1904	-1401.5731	-1565.5874	0	0	0	-0.87	-36.44	0	0
501	384	Shell-Thin	1150	@SLU_A2	Combination	Min	-4.39	-48.05	-16.23	0	0	0	0	-483.5359	-1337.5193	-1439.2979	0	0	0	-2.23	-36.44	0	0
501	384	Shell-Thin	1151	@SLU_A2	Combination	Min	-3.21	-42.96	-6.45	0	0	0	0	-3.9821	-1558.9045	-1414.3149	0	0	0	-2.23	-4.44	0	0
501	384	Shell-Thin	1143	@SLU_A2	Combination	Min	-13.4	-42.28	-8.15	0	0	0	0	-3.2723	-1547.2493	-1540.6044	0	0	0	-0.87	-4.44	0	0
501	384	Shell-Thin	1142	@SLU_EQU	Combination	Max	16.03	637.08	233.07	0	0	0	0	1.1988	9.4818	14.4537	0	0	0	301.3	3.49	0	0
501	384	Shell-Thin	1150	@SLU_EQU	Combination	Max	74.63	649.68	204.17	0	0	0	0	2.6123	7.3691	13.9166	0	0	0	455.99	3.49	0	0
501	384	Shell-Thin	1151	@SLU_EQU	Combination	Max	48.37	526.88	97.34	0	0	0	0	0.1406	6.9684	13.8077	0	0	0	455.99	50.14	0	0
501	384	Shell-Thin	1143	@SLU_EQU	Combination	Max	1.81	514.28	126.2	0	0	0	0	0.0216	9.527	14.3448	0	0	0	301.3	50.14	0	0
501	384	Shell-Thin	1142	@SLU_EQU	Combination	Min	-3.17	-47.16	-17.97	0	0	0	0	-394.4515	-1541.9451	-1724.805	0	0	0	-0.87	-40.16	0	0
501	384	Shell-Thin	1150	@SLU_EQU	Combination	Min	-4.39	-48.05	-16.23	0	0	0	0	-532.5219	-1471.409	-1585.7385	0	0	0	-2.23	-40.16	0	0
501	384	Shell-Thin	1151	@SLU_EQU	Combination	Min	-3.21	-42.96	-6.45	0	0	0	0	-4.3998	-1715.1099	-1558.2014	0	0	0	-2.23	-4.44	0	0
501	384	Shell-Thin	1143	@SLU_EQU	Combination	Min	-14.97	-42.28	-8.15	0	0	0	0	-3.5996	-1702.1951	-1697.268	0	0	0	-0.87	-4.44	0	0
501	384	Shell-Thin	1142	@SLE_R	Combination	Max	12.55	568.74	208.58	0	0	0	0	0.6117	4.8142	7.5009	0	0	0	273.26	1.76	0	0
501	384	Shell-Thin	1150	@SLE_R	Combination	Max	66.3	580.01	182.56	0	0	0	0	1.3549	3.7846	7.2223	0	0	0	413.15	1.76	0	0
501	384	Shell-Thin	1151	@SLE_R	Combination	Max	43.24	467.83	87.12	0	0	0	0	0.073	3.5583	7.1667	0	0	0	413.15	44.48	0	0
501	384	Shell-Thin	1143	@SLE_R	Combination	Max	0.93	456.56	113.11	0	0	0	0	0.0112	4.8189	7.4454	0	0	0	273.26	44.48	0	0
501	384	Shell-Thin	1142	@SLE_R	Combination	Min	-1.41	-23.7	-8.92	0	0	0	0	-357.6708	-1400.8667	-1561.1685	0	0	0	-0.44	-36.19	0	0
501	384	Shell-Thin	1150	@SLE_R	Combination	Min	-2.17	-24.14	-8.05	0	0	0	0	-482.5099	-1337.0802	-1435.1012	0	0	0	-1.16	-36.19	0	0
501	384	Shell-Thin	1151	@SLE_R	Combination	Min	-1.6	-21.66	-3.21	0	0	0	0	-3.9477	-1558.4226	-1410.1858	0	0	0	-1.16	-2.27	0	0
501	384	Shell-Thin	1143	@SLE_R	Combination	Min	-13.26	-21.23	-4.05	0	0	0	0	-3.2722	-1546.5141	-1536.253	0	0	0	-0.44	-2.27	0	0
501	384	Shell-Thin	1142	@SLE_F	Combination	Max	10.91	531.35	197.53	0	0	0	0	0.4803	0.4225	-0.6885	0	0	0	270.74	2.04	0	0
501	384	Shell-Thin	1150	@SLE_F	Combination	Max	63.81	541.99	172.28	0	0	0	0	0.0414	-1.1559	-0.8758	0	0	0	407.13	2.04	0	0
501	384	Shell-Thin	1151	@SLE_F	Combination	Max	40.62	426.03	82.29	0	0	0	0	-0.0049	-2.605	-0.8027	0	0	0	407.13	39.63	0	0
501	384	Shell-Thin	1143	@SLE_F	Combination	Max	0.83	415.39	107.54	0	0	0	0	0.000775	0.0236	-0.6153	0	0	0	270.74	39.63	0	0
501	384	Shell-Thin	1142	@SLE_F	Combination	Min	-8.83	37.76	6.54	0	0	0	0	-354.0899	-1398.4106	-1531.3969	0	0	0	-0.36	-35.38	0	0
501	384	Shell-Thin	1150	@SLE_F	Combination	Min	-4.75	38.32	8.02	0	0	0	0	-475.5757	-1335.5091	-1406.8533	0	0	0	0.14	-35.38	0	0
501	384	Shell-Thin	1151	@SLE_F	Combination	Min	3.58	78.12	4.17	0	0	0	0	-3.7188	-1555.9417	-1382.4251	0	0	0	0.14	-0.07892	0	0
501	384	Shell-Thin	1143	@SLE_F	Combination	Min	-12.6	77.56	2.79	0	0	0	0	-3.2717	-1543.9851	-1506.9686	0	0	0	-0.36	-0.07892	0	0
501	384	Shell-Thin	1142	@SLE_P	Combination	Max	10.59	530.46	197.17	0	0	0	0	-354.0435	-1397.9791	-1531.2992	0	0	0	270.72	-35.23	0	0
501	384	Shell-Thin	1150	@SLE_P	Combination	Max	63.72	541.09	171.95	0	0	0	0	-475.5342	-1335.232	-1406.7725	0	0	0	407.11	-35.23	0	0
501	384	Shell-Thin	1151	@SLE_P	Combination	Max	40.56	425.28	82.16	0	0	0	0	-3.7186	-1555.6516	-1382.3539	0	0	0	407.11	39.63	0	0
501	384	Shell-Thin	1143	@SLE_P	Combination	Max	-12.28	414.65	107.38	0	0	0	0	-3.2716	-1543.5388	-1506.8806	0	0	0	270.72	39.63	0	0
501	384	Shell-Thin	1142	@SLE_P	Combination	Min	10.58	521.61	193.57	0	0	0	0	-354.0548	-1398.0477	-1531.3089	0	0	0	270.71	-35.24	0	0
501	384	Shell-Thin	1150	@SLE_P	Combination	Min	62.82	532.06	168.7	0	0	0	0	-475.5463	-1335.2945	-1406.778	0	0	0	407.1	-35.24	0	0
501	384	Shell-Thin	1151	@SLE_P	Combination	Min	39.96	417.73	80.91	0	0	0	0	-3.7187	-1555.7072	-1382.3597	0	0	0	407.1	39.62	0	0
501	384	Shell-Thin	1143	@SLE_P	Combination	Min	-12.57	407.29	105.78	0	0	0	0	-3.2717	-1543.6011	-1506.8905	0	0	0	270.71	39.62	0	0
502	385	Shell-Thin	1110	@SLU_A1	Combination	Max	1990.12	346.53	317.51	0	0	0	0	5386.9466	349.2223	5.7528	0	0	0	5.26	1772.26	0	0
502	385	Shell-Thin	1111	@SLU_A1	Combination	Max	909.5	128.43	294.96	0	0	0	0	4370.869	15.5747	7.7896	0	0	0	4129.06	1772.26	0	0
502	385	Shell-Thin	1152	@SLU_A1	Combination	Max	894.06	95.89	480.77	0	0	0	0	7816.0584	716.8308	11.4489	0	0	0	4129.06	11.05	0	0
502	385	Shell-Thin	1144	@SLU_A1	Combination	Max	1972.65	244.96	503.32	0	0	0	0	3537.512	4.1955	9.408	0	0	0	5.26	11.05	0	0
502	385	Shell-Thin	1110	@SLU_A1	Combination	Min	-37.5	-105.92	-70.78	0	0	0	0	-26.5107	-4.5636	-108.7162	0	0	0	-1837.79	-11.99	0	0
502	385	Shell-Thin	1111	@SLU_A1	Combination	Min	-41.24	-104.21	-91.4	0	0	0	0	-20.9375	-2132.5294	-355.207	0	0	0	-30.69	-11.99	0	0
502	385	Shell-Thin	1152	@SLU_A1	Combination	Min	-43.23	-164.72	-104.4	0	0	0	0	-46.0216	-6.4179	-921.1515	0	0	0	-30.69	-2552.54	0	0
502	385	Shell-Thin	1144	@SLU_A1	Combination	Min	-39.21	-97.57	-83.73	0	0	0	0	-22.071	-1129.4402	-734.6041	0	0	0	-1837.79	-2552.54	0	0
502	385	Shell-Thin	1110	@SLU_A2	Combination	Max	1457.54	270.6	229.27	0	0	0	0	3997.5461	258.9291	5.7528	0	0	0	5.26	1315.63	0	0
502	385	Shell-Thin	1111	@SLU_A2	Combination	Max	659.32	109.14	222.99	0	0	0	0	3245.8341	15.5747	7.7896	0	0	0	3068.51	1315.63	0	0
502	385	Shell-Thin	1152	@SLU_A2	Combination	Max	648.23	95.89	361.77	0	0	0	0	5806.104	532.6774	11.4489	0	0	0	3068.51	11.05	0	0
502	385	Shell-Thin	1144	@SLU_A2	Combination	Max	1444.72	194.22	368.66	0	0	0	0	2625.0785	4.1955	9.408	0	0	0	5.26	11.05	0	0
502	385	Shell-Thin	1110	@SLU_A2	Combination	Min	-37.5	-105.92	-70.78	0	0	0	0	-26.5107	-4.5636	-80.4521	0	0	0	-1363.33	-11.99	0	0
502	385	Shell-Thin	1111	@SLU_A2	Combination	Min	-41.24	-104.21	-91.4	0	0	0	0	-20.9375	-1584.5154	-263.8681	0	0	0	-30.69	-11.99	0	0
502	385	Shell-Thin	1152	@SLU_A2	Combination	Min	-43.23	-128.75	-104.4	0	0	0	0	-46.0216	-6.4179	-729.8861	0	0	0	-30.69	-1895.64	0	0
502	385	Shell-Thin	1144	@SLU_A2	Combination	Min	-39.21	-97.57	-83.73	0	0	0	0	-22.071	-838.2418	-546.4211	0	0	0	-1363.33	-1895.64	0	0
502	385	Shell-Thin	1110	@SLU_EQU	Combination	Max	1622.75	307.8	269.88	0	0	0	0	4406.9023	286.3426	5.7528	0	0	0	5.26	1450.51	0	0
502	385	Shell-Thin	1111	@SLU_EQU	Combination	Max	741.5	129.51	258.99	0	0	0	0	3576.3128	15.5747	7.7896	0	0	0	3382.07	1450.51	0	0
502	385	Shell-Thin	1152	@SLU_EQU	Combination	Max	729.46	95.89	412.27	0	0	0	0	6398.1737	587.6692	11.4489	0	0	0	3382.07	11.05	0	0
502	385	Shell-Thin	1144	@SLU_EQU	Combination	Max	1608.68	223.2	423.16	0	0	0	0	2894.967	4.1955	9.408	0	0	0	5.26	11.05	0	0
502	385	Shell-Thin	1110	@SLU_EQU	Combination	Min	-37.5	-105.92	-70.78	0	0	0	0	-26.5107	-4.5636	-90.3412	0	0	0	-1501.99	-11.99	0	0
502	385	Shell-Thin	1111	@SLU_EQU	Combination	Min	-41.24	-104.21	-91.4	0	0	0	0	-20.9375	-1745.7155	-292.356	0	0	0	-30.69	-11.99	0	0
502	385	Shell-Thin	1152	@SLU_EQU	Combination	Min	-43.23	-145.11	-104.4	0	0	0	0	-46.0216	-6.4179	-805.0132	0	0	0	-30.69	-2088.66	0	0
502	385	Shell-Thin	1144	@SLU_EQU	Combination	Min	-39.21	-97.57	-83.73	0	0	0	0	-22.071	-922.9835	-602.9418	0	0	0	-1501.99	-2088.66	0	0
502	385	Shell-Thin	1110	@SLE_R	Combination	Max	1451.99	246.54	219.93	0	0	0	0	3986.9842	257.8987	2.9698	0	0	0	2.46	1311.49	0	0
502	385	Shell-Thin	1111	@SLE_R	Combination	Max	654.84	85.68	209.56	0	0	0	0	3237.3994	7.9591	4.0173	0	0	0	3057.91	1311.49	0	0
502	385	Shell-Thin	1152	@SLE_R	Combination	Max	643.41	46.29	349.68	0	0	0	0	5788.9214	530.8064	5.9397	0	0	0	3057.91	5.68	0	0
502	385	Shell-Thin	1144	@SLE_R	Combination	Max	1439.05	172.11	360.04	0	0	0	0	2617.362	2.1073	4.8732	0	0	0	2.46	5.68	0	0
502	385	Shell-Thin	1110	@SLE_R	Combination	Min	-18.59	-50.1	-34.98	0	0	0	0	-13.5776	-2.0996	-79.1171	0	0	0	-1360.78	-6.27	0	0
502	385	Shell-Thin	1111	@SLE_R	Combination	Min	-21.17	-69.62	-45.07	0	0	0	0	-10.6879	-1579.6285	-251.8603	0	0	0	-16.02	-6.27	0	0
502	385	Shell-Thin	1152	@SLE_R	Combination	Min	-22.11	-121.03	-51.51	0	0	0	0	-23.8337	-2.991	-726.4901	0	0	0	-16.02	-1890.61	0	0
502	385	Shell-Thin	1144	@SLE_R	Combination	Min	-19.43	-46.99	-41.38	0	0	0	0	-11.3794	-836.622	-543.7085	0	0	0	-1360.78	-1890.61	0	0
502	385	Shell-Thin	1110	@SLE_F	Combination	Max	1423.56	164.26	172.14	0	0	0	0	3914.0062	250.2116	5.6907	0	0	0	1.67	1284.31	0	0
502	385	Shell-Thin	1111	@SLE_F	Combination	Max	634.01	32.64	145.5	0	0	0	0	3178.8606	0.0125	5.1009	0	0	0	2987.07	1284.31	0	0
502	385	Shell-Thin	1152	@SLE_F	Combination	Max	620.7	33.44	282.13	0	0	0	0	5671.6686	516.9909	1.2699	0	0	0	2987.07	-11.7	0	0
502	385	Shell-Thin	1144	@SLE_F	Combination	Max	1410.24	96.06	308.76	0	0	0	0	2564.2417	-4.6015	1.828	0	0	0	1.67	-11.7	0	0
502	385	Shell-Thin	1110	@SLE_F	Combination	Min	-99.18	-57.05	-63.06	0	0	0	0	-12.5503	-3.735	-70.2489	0	0	0	-1342.63	-6.51	0	0
502	385	Shell-Thin	1111	@SLE_F	Combination	Min	-85.36	-53.11	-38.49	0	0	0	0	0.1817	-1547.4624	-248.535	0	0	0	-3.36	-6.51	0	0
502	385	Shell-Thin	1152	@SLE_F	Combination	Min	-85.47	-87.31	-27.67	0	0	0	0	-3.1029	2.5865	-703.9436	0	0	0	-3.36	-1855.91	0	0
502	385	Shell-Thin	1144	@SLE_F	Combination	Min	-98.46	-45.05	-52.16	0	0	0	0	-11.6304	-825.8305	-525.6254	0	0	0	-1342.63	-1855.91	0	0
502	385	Shell-Thin	1110	@SLE_P	Combination	Max	1422.84	153.61	168.28	0	0	0	0	3913.2698	249.9752	-70.2195	0	0	0	-1342.27	1284.27	0	0
502	385	Shell-Thin	1111	@SLE_P	Combination	Max	633.26	-4.3	140.41	0	0	0	0	3178.2208	-147.0282	-248.48	0	0	0	2986.89	1284.27	0	0
502	385	Shell-Thin	1152	@SLE_P	Combination	Max	619.91	-71.04	277.55	0	0	0	0	5670.8428	516.5999	-703.8582	0	0	0	2986.89	-1855.44	0	0
502	385	Shell-Thin	1144	@SLE_P	Combination	Max	1409.49	86.88	305.42	0	0	0	0	2563.7567	-825.824	-525.6244	0	0	0	-1342.27	-1855.44	0	0
502	385	Shell-Thin	1110	@SLE_P	Combination	Min	1415.67	140.69	154.34	0	0	0	0	3913.1473	249.9313	-70.2462	0	0	0	-1342.31	1283.91	0	0
502	385	Shell-Thin	1111	@SLE_P	Combination	Min	625.78	-17.29	122.17	0	0	0	0	3178.2205	-1547.428	-248.53	0	0	0	2986.49	1283.91	0	0
502	385	Shell-Thin	1152	@SLE_P	Combination	Min	612.07	-85.83	256.54	0	0	0	0	5670.547	516.5165	-703.9358	0	0	0	2986.49	-1855.56	0	0
502	385	Shell-Thin	1144	@SLE_P	Combination	Min	1401.97	72.15	288.7	0	0	0	0	2563.6645	-825.8299	-525.6253	0	0	0	-1342.31	-1855.56	0	0
503	386	Shell-Thin	1144	@SLU_A1	Combination	Max	1606.79	174.43	650.66	0	0	0	0	3778.5223	4.0355	15.0954	0	0	0	4.5	9.48	0	0
503	386	Shell-Thin	1152	@SLU_A1	Combination	Max	1159.81	111.56	557.38	0	0	0	0	6969.3542	547.5212	17.6589	0	0	0	21.85	9.48	0	0
503	386	Shell-Thin	1153	@SLU_A1	Combination	Max	1138.35	53.69	704.52	0	0	0	0	2626.7969	124.7946	20.9583	0	0	0	21.85	6.45	0	0
503	386	Shell-Thin	1145	@SLU_A1	Combination	Max	1599.5	79.43	795.01	0	0	0	0	2239.8766	3.494	18.41	0	0	0	4.5	6.45	0	0
503	386	Shell-Thin	1144	@SLU_A1	Combination	Min	-33.46	-99.19	-102.41	0	0	0	0	-23.4143	-1081.2478	-1773.5163	0	0	0	-1497.57	-2266.09	0	0
503	386	Shell-Thin	1152	@SLU_A1	Combination	Min	-145.29	-135.3	-105.59	0	0	0	0	-41.2697	-5.8636	-2009.6209	0	0	0	-4658.49	-2266.09	0	0
503	386	Shell-Thin	1153	@SLU_A1	Combination	Min	-132.85	-115.41	-118.14	0	0	0	0	-20.391	-5.1151	-2576.1647	0	0	0	-4658.49	-1591.4	0	0
503	386	Shell-Thin	1145	@SLU_A1	Combination	Min	-32.31	-41.83	-114.95	0	0	0	0	-18.3727	-829.2872	-2340.0306	0	0	0	-1497.57	-1591.4	0	0
503	386	Shell-Thin	1144	@SLU_A2	Combination	Max	1176.17	142.77	487.96	0	0	0	0	2804.1904	4.0355	15.0954	0	0	0	4.5	9.48	0	0
503	386	Shell-Thin	1152	@SLU_A2	Combination	Max	870.98	111.56	421.04	0	0	0	0	5176.9097	406.8971	17.6589	0	0	0	21.85	9.48	0	0
503	386	Shell-Thin	1153	@SLU_A2	Combination	Max	854.31	53.69	531.49	0	0	0	0	1950.3665	93.7517	20.9583	0	0	0	21.85	6.45	0	0
503	386	Shell-Thin	1145	@SLU_A2	Combination	Max	1168.31	53.03	598.37	0	0	0	0	1662.5893	3.494	18.41	0	0	0	4.5	6.45	0	0
503	386	Shell-Thin	1144	@SLU_A2	Combination	Min	-33.46	-99.19	-102.41	0	0	0	0	-23.4143	-802.4355	-1318.6245	0	0	0	-1110.7	-1682.73	0	0
503	386	Shell-Thin	1152	@SLU_A2	Combination	Min	-145.29	-111.56	-105.59	0	0	0	0	-41.2697	-5.8636	-1494.3686	0	0	0	-3459.96	-1682.73	0	0
503	386	Shell-Thin	1153	@SLU_A2	Combination	Min	-132.85	-88.93	-118.14	0	0	0	0	-20.391	-5.1151	-1915.2707	0	0	0	-3459.96	-1181.69	0	0
503	386	Shell-Thin	1145	@SLU_A2	Combination	Min	-32.31	-41.83	-114.95	0	0	0	0	-18.3727	-614.4863	-1739.4946	0	0	0	-1110.7	-1181.69	0	0
503	386	Shell-Thin	1144	@SLU_EQU	Combination	Max	1310.11	166.12	549.21	0	0	0	0	3092.2883	4.0355	15.0954	0	0	0	4.5	9.48	0	0
503	386	Shell-Thin	1152	@SLU_EQU	Combination	Max	970.35	112.53	475.73	0	0	0	0	5704.9742	449.0987	17.6589	0	0	0	21.85	9.48	0	0
503	386	Shell-Thin	1153	@SLU_EQU	Combination	Max	949.54	53.69	598.69	0	0	0	0	2150.6677	104.3384	20.9583	0	0	0	21.85	6.45	0	0
503	386	Shell-Thin	1145	@SLU_EQU	Combination	Max	1302.47	69.35	670.55	0	0	0	0	1834.1438	3.494	18.41	0	0	0	4.5	6.45	0	0
503	386	Shell-Thin	1144	@SLU_EQU	Combination	Min	-33.46	-99.19	-102.41	0	0	0	0	-23.4143	-883.5354	-1453.2674	0	0	0	-1223.91	-1854.07	0	0
503	386	Shell-Thin	1152	@SLU_EQU	Combination	Min	-145.29	-121.54	-105.59	0	0	0	0	-41.2697	-5.8636	-1647.0676	0	0	0	-3812.05	-1854.07	0	0
503	386	Shell-Thin	1153	@SLU_EQU	Combination	Min	-132.85	-99.63	-118.14	0	0	0	0	-20.391	-5.1151	-2110.7626	0	0	0	-3812.05	-1301.87	0	0
503	386	Shell-Thin	1145	@SLU_EQU	Combination	Min	-32.31	-41.83	-114.95	0	0	0	0	-18.3727	-676.0459	-1916.933	0	0	0	-1223.91	-1301.87	0	0
503	386	Shell-Thin	1144	@SLE_R	Combination	Max	1171.52	120.47	477.08	0	0	0	0	2795.934	2.0168	7.8483	0	0	0	2.18	4.83	0	0
503	386	Shell-Thin	1152	@SLE_R	Combination	Max	855.03	58.48	409.6	0	0	0	0	5161.6298	405.399	9.1866	0	0	0	11.32	4.83	0	0
503	386	Shell-Thin	1153	@SLE_R	Combination	Max	839.99	25.46	518.27	0	0	0	0	1944.2117	92.2598	10.

504	387	Shell-Thin	1153	@SLU_A1	Combination	Min	-95.77	-139.73	-89.32	0	0	0	0	-20.8627	-5.1919	-2659.9222	0	0	0	-2299.52	-1038.92	0	0
504	387	Shell-Thin	1154	@SLU_A1	Combination	Min	-94.88	-32.5	-62.31	0	0	0	0	-10.4732	-244.097	-2712.1449	0	0	0	-2299.52	-759.06	0	0
504	387	Shell-Thin	1146	@SLU_A1	Combination	Min	-48.38	-29.61	-82.43	0	0	0	0	-10.238	-936.0839	-2644.2266	0	0	0	-1815.37	-759.06	0	0
504	387	Shell-Thin	1145	@SLU_A2	Combination	Max	944.32	47.91	651.34	0	0	0	0	1626.1205	3.4687	19.9194	0	0	0	8.11	3.34	0	0
504	387	Shell-Thin	1153	@SLU_A2	Combination	Max	727.84	50.76	516.23	0	0	0	0	2015.4511	106.7681	21.4301	0	0	0	11.28	3.34	0	0
504	387	Shell-Thin	1154	@SLU_A2	Combination	Max	747.98	63.78	500.2	0	0	0	0	454.7472	5.4091	21.7075	0	0	0	11.28	1.81	0	0
504	387	Shell-Thin	1146	@SLU_A2	Combination	Max	964.53	107.85	634.81	0	0	0	0	385.2833	5.0983	20.1986	0	0	0	8.11	1.81	0	0
504	387	Shell-Thin	1145	@SLU_A2	Combination	Min	-49.2	-57.93	-109.55	0	0	0	0	-18.0798	-621.7766	-1926.6327	0	0	0	-1347.35	-771.15	0	0
504	387	Shell-Thin	1153	@SLU_A2	Combination	Min	-95.77	-106.72	-89.32	0	0	0	0	-20.8627	-5.1919	-1977.4269	0	0	0	-1707.79	-771.15	0	0
504	387	Shell-Thin	1154	@SLU_A2	Combination	Min	-94.88	-32.5	-62.31	0	0	0	0	-10.4732	-180.9069	-2016.1261	0	0	0	-1707.79	-563.18	0	0
504	387	Shell-Thin	1146	@SLU_A2	Combination	Min	-48.38	-29.61	-82.43	0	0	0	0	-10.238	-693.5392	-1965.3319	0	0	0	-1347.35	-563.18	0	0
504	387	Shell-Thin	1145	@SLU_EQU	Combination	Max	1051.17	47.91	727.5	0	0	0	0	1793.9561	3.4687	19.9194	0	0	0	8.11	3.34	0	0
504	387	Shell-Thin	1153	@SLU_EQU	Combination	Max	806.84	50.76	576.49	0	0	0	0	2222.3652	118.6772	21.4301	0	0	0	11.28	3.34	0	0
504	387	Shell-Thin	1154	@SLU_EQU	Combination	Max	828.36	77.47	554.03	0	0	0	0	502.625	5.4091	21.7075	0	0	0	11.28	1.81	0	0
504	387	Shell-Thin	1146	@SLU_EQU	Combination	Max	1072.77	127.96	704.44	0	0	0	0	426.3104	5.0983	20.1986	0	0	0	8.11	1.81	0	0
504	387	Shell-Thin	1145	@SLU_EQU	Combination	Min	-49.2	-66.32	-109.55	0	0	0	0	-18.0798	-684.0782	-2123.0997	0	0	0	-1484.83	-849.49	0	0
504	387	Shell-Thin	1153	@SLU_EQU	Combination	Min	-95.77	-119.1	-89.32	0	0	0	0	-20.8627	-5.1919	-2179.2013	0	0	0	-1881.59	-849.49	0	0
504	387	Shell-Thin	1154	@SLU_EQU	Combination	Min	-94.88	-32.5	-62.31	0	0	0	0	-10.4732	-199.0469	-2221.8164	0	0	0	-1881.59	-620.25	0	0
504	387	Shell-Thin	1146	@SLU_EQU	Combination	Min	-48.38	-29.61	-82.43	0	0	0	0	-10.238	-763.049	-2165.7149	0	0	0	-1484.83	-620.25	0	0
504	387	Shell-Thin	1145	@SLE_R	Combination	Max	938.7	21.99	639.05	0	0	0	0	1620.6438	1.7912	10.3525	0	0	0	4.16	1.68	0	0
504	387	Shell-Thin	1153	@SLE_R	Combination	Max	717.35	23.79	506.08	0	0	0	0	2009.1096	105.2382	11.138	0	0	0	5.81	1.68	0	0
504	387	Shell-Thin	1154	@SLE_R	Combination	Max	737.69	56.73	492.84	0	0	0	0	452.8651	2.8157	11.2771	0	0	0	5.81	0.88	0	0
504	387	Shell-Thin	1146	@SLE_R	Combination	Max	958.93	101.73	625.37	0	0	0	0	383.1884	2.6687	10.4919	0	0	0	4.16	0.88	0	0
504	387	Shell-Thin	1145	@SLE_R	Combination	Min	-24.27	-54.45	-54.15	0	0	0	0	-9.3485	-621.5484	-1919.9893	0	0	0	-1344.01	-769.5	0	0
504	387	Shell-Thin	1153	@SLE_R	Combination	Min	-47.23	-103.17	-44.16	0	0	0	0	-10.7663	-2.6297	-1970.3089	0	0	0	-1703.23	-769.5	0	0
504	387	Shell-Thin	1154	@SLE_R	Combination	Min	-46.8	-15.41	-30.88	0	0	0	0	-5.4104	-180.8002	-2008.9858	0	0	0	-1703.23	-562.21	0	0
504	387	Shell-Thin	1146	@SLE_R	Combination	Min	-23.88	-13.6	-40.82	0	0	0	0	-5.2993	-693.3715	-1958.6661	0	0	0	-1344.01	-562.21	0	0
504	387	Shell-Thin	1145	@SLE_F	Combination	Max	911.12	-23.66	570.25	0	0	0	0	1583.0154	-4.2473	-3.7652	0	0	0	2.66	-4.31	0	0
504	387	Shell-Thin	1153	@SLE_F	Combination	Max	670.09	-8.29	450.02	0	0	0	0	1965.3735	94.5547	-3.2171	0	0	0	0.32	-4.31	0	0
504	387	Shell-Thin	1154	@SLE_F	Combination	Max	691.91	32.25	457.81	0	0	0	0	439.6041	5.3423	-3.5052	0	0	0	0.32	-3.3	0	0
504	387	Shell-Thin	1146	@SLE_F	Combination	Max	932.95	80.51	577.65	0	0	0	0	368.6937	-2.0089	-4.0457	0	0	0	2.66	-3.3	0	0
504	387	Shell-Thin	1145	@SLE_F	Combination	Min	-54.25	-52.55	14.95	0	0	0	0	-8.4101	-620.1333	-1875.6632	0	0	0	-1321.01	-757.87	0	0
504	387	Shell-Thin	1153	@SLE_F	Combination	Min	3.04	-85.54	13.97	0	0	0	0	-5.936	-0.9084	-1922.9148	0	0	0	-1671.96	-757.87	0	0
504	387	Shell-Thin	1154	@SLE_F	Combination	Min	3.48	-35.14	9.38	0	0	0	0	-5.2048	-180.267	-1961.348	0	0	0	-1671.96	-555.37	0	0
504	387	Shell-Thin	1146	@SLE_F	Combination	Min	-53.26	-47.36	11.22	0	0	0	0	-5.5657	-692.231	-1914.1008	0	0	0	-1321.01	-555.37	0	0
504	387	Shell-Thin	1145	@SLE_P	Combination	Max	910.12	-31.56	567.21	0	0	0	0	1582.6955	-620.0363	-1875.5937	0	0	0	-1320.73	-757.7	0	0
504	387	Shell-Thin	1153	@SLE_P	Combination	Max	668.12	-79.96	447.78	0	0	0	0	1964.9694	94.3863	-1922.8576	0	0	0	-1671.69	-757.7	0	0
504	387	Shell-Thin	1154	@SLE_P	Combination	Max	689.97	29.26	456.56	0	0	0	0	439.3949	-180.1449	-1961.2987	0	0	0	-1671.69	-555.23	0	0
504	387	Shell-Thin	1146	@SLE_P	Combination	Max	931.97	77.66	575.99	0	0	0	0	368.5469	-692.0862	-1914.0348	0	0	0	-1320.73	-555.23	0	0
504	387	Shell-Thin	1145	@SLE_P	Combination	Min	900.14	-34.7	545.06	0	0	0	0	1582.6452	-620.1245	-1875.6394	0	0	0	-1320.79	-757.71	0	0
504	387	Shell-Thin	1153	@SLE_P	Combination	Min	648.49	-85.03	429.7	0	0	0	0	1964.9493	94.2653	-1922.9096	0	0	0	-1671.72	-757.71	0	0
504	387	Shell-Thin	1154	@SLE_P	Combination	Min	670.52	25.09	444	0	0	0	0	439.3469	-180.2565	-1961.3291	0	0	0	-1671.72	-555.25	0	0
504	387	Shell-Thin	1146	@SLE_P	Combination	Min	922.16	75.42	559.35	0	0	0	0	368.5379	-692.193	-1914.0589	0	0	0	-1320.79	-555.25	0	0
505	388	Shell-Thin	1146	@SLU_A1	Combination	Max	927.47	76.47	838.33	0	0	0	0	528.9138	5.1049	20.3085	0	0	0	6.2	1.4	0	0
505	388	Shell-Thin	1154	@SLU_A1	Combination	Max	778.92	45.4	691.06	0	0	0	0	614.8482	5.4066	21.2811	0	0	0	8.06	1.4	0	0
505	388	Shell-Thin	1155	@SLU_A1	Combination	Max	819.4	239.06	715.28	0	0	0	0	4.6399	5.9639	20.8115	0	0	0	8.06	1.56	0	0
505	388	Shell-Thin	1147	@SLU_A1	Combination	Max	966.7	269.68	862.01	0	0	0	0	4.9304	6.2988	19.8374	0	0	0	6.2	1.56	0	0
505	388	Shell-Thin	1146	@SLU_A1	Combination	Min	-37.87	-30.02	-69.96	0	0	0	0	-10.2807	-934.1825	-2669.8157	0	0	0	-1139.82	-633.06	0	0
505	388	Shell-Thin	1154	@SLU_A1	Combination	Min	-65.69	-31.62	-64	0	0	0	0	-10.4591	-243.7669	-2659.9954	0	0	0	-1391.2	-633.06	0	0
505	388	Shell-Thin	1155	@SLU_A1	Combination	Min	-67.39	-24.9	-63.31	0	0	0	0	-613.7701	-527.0765	-2601.8385	0	0	0	-1391.2	-551.49	0	0
505	388	Shell-Thin	1147	@SLU_A1	Combination	Min	-39.6	-20.72	-69.26	0	0	0	0	-476.0043	-1138.6472	-2611.6583	0	0	0	-1139.82	-551.49	0	0
505	388	Shell-Thin	1146	@SLU_A2	Combination	Max	681.39	51.77	628.31	0	0	0	0	392.4759	5.1049	20.3085	0	0	0	6.2	1.4	0	0
505	388	Shell-Thin	1154	@SLU_A2	Combination	Max	582.8	31.62	518.53	0	0	0	0	455.9654	5.4066	21.2811	0	0	0	8.06	1.4	0	0
505	388	Shell-Thin	1155	@SLU_A2	Combination	Max	613.1	176.95	536.6	0	0	0	0	4.6399	5.9639	20.8115	0	0	0	8.06	1.56	0	0
505	388	Shell-Thin	1147	@SLU_A2	Combination	Max	711.41	197.09	645.92	0	0	0	0	4.9304	6.2988	19.8374	0	0	0	6.2	1.56	0	0
505	388	Shell-Thin	1146	@SLU_A2	Combination	Min	-37.87	-30.02	-69.96	0	0	0	0	-10.2807	-692.1308	-1984.2487	0	0	0	-845.84	-469.53	0	0
505	388	Shell-Thin	1154	@SLU_A2	Combination	Min	-65.69	-31.62	-64	0	0	0	0	-10.4591	-180.6626	-1977.2395	0	0	0	-1032.91	-469.53	0	0
505	388	Shell-Thin	1155	@SLU_A2	Combination	Min	-67.39	-24.9	-63.31	0	0	0	0	-455.5609	-390.512	-1933.907	0	0	0	-1032.91	-408.84	0	0
505	388	Shell-Thin	1147	@SLU_A2	Combination	Min	-39.6	-20.72	-69.26	0	0	0	0	-352.7269	-843.6488	-1940.9158	0	0	0	-845.84	-408.84	0	0
505	388	Shell-Thin	1146	@SLU_EQU	Combination	Max	759.02	65.79	695.05	0	0	0	0	434.2317	5.1049	20.3085	0	0	0	6.2	1.4	0	0
505	388	Shell-Thin	1154	@SLU_EQU	Combination	Max	645.39	41.97	574.66	0	0	0	0	503.9669	5.4066	21.2811	0	0	0	8.06	1.4	0	0
505	388	Shell-Thin	1155	@SLU_EQU	Combination	Max	678.49	200.66	594.76	0	0	0	0	4.6399	5.9639	20.8115	0	0	0	8.06	1.56	0	0
505	388	Shell-Thin	1147	@SLU_EQU	Combination	Max	791.26	224.02	714.61	0	0	0	0	4.9304	6.2988	19.8374	0	0	0	6.2	1.56	0	0
505	388	Shell-Thin	1146	@SLU_EQU	Combination	Min	-37.87	-30.02	-69.96	0	0	0	0	-10.2807	-761.4994	-2186.5276	0	0	0	-932.37	-517.05	0	0
505	388	Shell-Thin	1154	@SLU_EQU	Combination	Min	-65.69	-31.62	-64	0	0	0	0	-10.4591	-198.7783	-2178.9318	0	0	0	-1138.33	-517.05	0	0
505	388	Shell-Thin	1155	@SLU_EQU	Combination	Min	-67.39	-24.9	-63.31	0	0	0	0	-501.6353	-429.6094	-2131.1464	0	0	0	-1138.33	-450.14	0	0
505	388	Shell-Thin	1147	@SLU_EQU	Combination	Min	-39.6	-20.72	-69.26	0	0	0	0	-388.0733	-928.1442	-2138.7418	0	0	0	-932.37	-450.14	0	0
505	388	Shell-Thin	1146	@SLE_R	Combination	Max	677.2	45.81	620.03	0	0	0	0	390.3613	2.6721	10.5465	0	0	0	3.2	0.66	0	0
505	388	Shell-Thin	1154	@SLE_R	Combination	Max	575.79	24.98	510.86	0	0	0	0	454.0845	2.8146	11.0504	0	0	0	4.15	0.66	0	0
505	388	Shell-Thin	1155	@SLE_R	Combination	Max	605.84	172.42	528.78	0	0	0	0	2.4025	3.1135	10.8041	0	0	0	4.15	0.75	0	0
505	388	Shell-Thin	1147	@SLE_R	Combination	Max	706.99	192.91	637.55	0	0	0	0	2.5613	3.2848	10.299	0	0	0	3.2	0.75	0	0
505	388	Shell-Thin	1146	@SLE_R	Combination	Min	-18.68	-13.69	-34.69	0	0	0	0	-5.3211	-691.963	-1977.616	0	0	0	-843.65	-468.88	0	0
505	388	Shell-Thin	1154	@SLE_R	Combination	Min	-32.4	-15.21	-31.72	0	0	0	0	-5.403	-180.5556	-1970.3501	0	0	0	-1030.12	-468.88	0	0
505	388	Shell-Thin	1155	@SLE_R	Combination	Min	-33.24	-12.33	-31.38	0	0	0	0	-454.6418	-390.4209	-1927.2662	0	0	0	-1030.12	-408.46	0	0
505	388	Shell-Thin	1147	@SLE_R	Combination	Min	-19.54	-10.06	-34.34	0	0	0	0	-352.594	-843.3921	-1934.5318	0	0	0	-843.65	-408.46	0	0
505	388	Shell-Thin	1146	@SLE_F	Combination	Max	657.16	25.44	581.57	0	0	0	0	375.7313	-1.9862	-3.8561	0	0	0	2.52	-2.74	0	0
505	388	Shell-Thin	1154	@SLE_F	Combination	Max	542.22	2.41	473.32	0	0	0	0	440.8322	5.3375	-3.6183	0	0	0	1.47	-2.74	0	0
505	388	Shell-Thin	1155	@SLE_F	Combination	Max	571.94	149.8	489.71	0	0	0	0	-3.2084	4.392	-3.3936	0	0	0	1.47	-1.96	0	0
505	388	Shell-Thin	1147	@SLE_F	Combination	Max	686.89	172.83	597.96	0	0	0	0	-2.7131	-0.8664	-3.6317	0	0	0	2.52	-1.96	0	0
505	388	Shell-Thin	1146	@SLE_F	Combination	Min	-41.49	-45	11.18	0	0	0	0	-5.5519	-690.8235	-1933.215	0	0	0	-828.55	-464.15	0	0
505	388	Shell-Thin	1154	@SLE_F	Combination	Min	1.79	-35.82	17.4	0	0	0	0	-5.2289	-180.0219	-1924.296	0	0	0	-1010.91	-464.15	0	0
505	388	Shell-Thin	1155	@SLE_F	Combination	Min	4.39	-19.57	23.82	0	0	0	0	-448.5645	-389.9214	-1882.8168	0	0	0	-1010.91	-405.52	0	0
505	388	Shell-Thin	1147	@SLE_F	Combination	Min	-38.42	-28.63	17.6	0	0	0	0	-351.74	-842.1601	-1891.7355	0	0	0	-828.55	-405.52	0	0
505	388	Shell-Thin	1146	@SLE_P	Combination	Max	656.39	22.55	580.16	0	0	0	0	375.5837	-690.6786	-1933.1447	0	0	0	-828.38	-464.03	0	0
505	388	Shell-Thin	1154	@SLE_P	Combination	Max	540.87	-0.56	472.03	0	0	0	0	440.6243	-179.8984	-1924.2502	0	0	0	-1010.75	-464.03	0	0
505	388	Shell-Thin	1155	@SLE_P	Combination	Max	570.56	147.89	488.44	0	0	0	0	-448.5185	-389.8243	-1882.7681	0	0	0	-1010.75	-405.39	0	0
505	388	Shell-Thin	1147	@SLE_P	Combination	Max	686.08	171	596.57	0	0	0	0	-351.7103	-841.9618	-1891.6629	0	0	0	-828.38	-405.39	0	0
505	388	Shell-Thin	1146	@SLE_P	Combination	Min	648.68	20.72	566.09	0	0	0	0	375.5758	-690.7856	-1933.1604	0	0	0	-828.41	-464.03	0	0
505	388	Shell-Thin	1154	@SLE_P	Combination	Min	527.4	-3.54	459.13	0	0	0	0	440.579	-180.0106	-1924.2593	0	0	0	-1010.75	-464.03	0	0
505	388	Shell-Thin	1155	@SLE_P	Combination	Min	556.74	143.15	475.68	0	0	0	0	-448.5603	-389.9126	-1882.7683	0	0	0	-1010.75	-405.41	0	0
505	388	Shell-Thin	1147	@SLE_P	Combination	Min	678.02	167.41	582.63	0	0	0	0	-351.7373	-842.0619	-1891.6692	0	0	0	-828.41	-405.41	0	0
506	389	Shell-Thin	1147	@SLU_A1	Combination	Max	629.58	202.28	835.03	0	0	0	0	4.9399	6.301	19.2769	0	0	0	4.3	1.77	0	0
506	389	Shell-Thin	1155	@SLU_A1	Combination	Max	525.08	180.83	659.58	0	0	0	0	4.6157	5.958	19.9041	0	0	0	5.55	1.77	0	0
506	389	Shell-Thin	1156	@SLU_A1	Combination	Max	561.94	357.99	578.32	0	0	0	0	5.1784	6.5728	18.963	0	0	0	5.55	1.99	0	0
506	389	Shell-Thin	1148	@SLU_A1	Combination	Max	665.02	379.11	753.23	0	0	0	0	3.034	7.0985	18.3314	0	0	0	4.3	1.99	0	0
506	389	Shell-Thin	1147	@SLU_A1	Combination	Min	-29.05	-21.31	-65.26	0	0	0	0	-473.0399	-1138.0646	-2537.7556	0	0	0	-595.04	-479.75	0	0
506	389	Shell-Thin	1155	@SLU_A1	Combination	Min	-40.25	-21.32	-51.6	0	0	0	0	-616.5749	-527.6292	-2486.1326	0	0	0	-735.73	-479.75	0	0
506	389	Shell-Thin	1156	@SLU_A1	Combination	Min	-41.19	-24.26	-38.98	0	0	0	0	-1222.3853	-756.6967	-2365.3474	0	0	0	-735.73	-457.71	0	0
506	389	Shell-Thin	1148	@SLU_A1	Combination	Min	-29.99	-22.23	-52.54	0	0	0	0	-954.1649	-1346.1729	-2416.967	0	0	0	-595.04	-457.71	0	0
506	389	Shell-Thin	1147	@SLU_A2	Combination	Max	463.15	147.99	625.69	0	0	0	0	4.9399	6.301	19.2769	0	0	0	4.3	1.77	0	0
506	389	Shell-Thin	1155	@SLU_A2	Combination	Max	392.6	133.42	494.54	0	0	0	0	4.6157	5.958	19.9041	0	0	0	5.55	1.77	0	0
506	389	Shell-Thin	1156	@SLU_A2	Combination	Max	420.18	266.79	433.29	0	0	0	0	5.1784	6.5728	18.963	0	0	0	5.55	1.99	0	0
506	389	Shell-Thin	1148	@SLU_A2	Combination	Max	490.2	280.84	564.03	0	0	0	0	3.034	7.0985	18.3314	0	0	0	4.3	1.99	0	0
506	389	Shell-Thin	1147	@SLU_A2	Combination	Min	-29.05	-21.31	-65.26	0	0	0	0	-350.5251	-843.2172	-1885.9093	0	0	0	-441.49	-355.55	0	0
506	389	Shell-Thin	1155	@SLU_A2	Combination	Min	-40.25	-21.32	-51.6	0	0	0	0	-457.6439	-390.9205	-1847.7927	0	0	0	-546.07	-355.55	0	0
506	389	Shell-Thin	1156	@SLU_A2	Combination	Min	-41.19	-24.26	-38.98	0	0	0	0	-907.7925	-560.6341	-1757.9346	0	0	0	-546.07	-339.2	0	0
506	389	Shell-Thin	1148	@SLU_A2	Combination	Min	-29.99	-22.23	-52.54	0	0	0	0	-708.0451	-997.4262	-1796.0483	0	0	0	-441.49	-339.2	0	0
506	389	Shell-Thin	1147	@SLU_EQU	Combination	Max	516.3	169.06	692.11	0	0	0	0	4.9399	6.301	19.2769	0	0	0	4.3	1.77	0	0
506	389	Shell-Thin	1155	@SLU_EQU	Combination	Max	434.26	152.23	547.15	0	0	0	0	4.6157	5.958	19.9041	0	0	0	5.55	1.77	0	0
506	389	Shell-Thin	1156	@SLU_EQU	Combination	Max	464.24	296.66	479.23	0	0	0	0	5.1784	6.5728	18.963	0	0	0	5.55	1.99	0	0
506	389	Shell-Thin	1148	@SLU_EQU	Combination	Max	545.2	313.17	623.64	0	0	0	0	3.034	7.0985	18.3314	0	0	0	4.3	1.99	0	0
506	389	Shell-Thin	1147	@SLU_EQU	Combination	Min	-29.05	-21.31	-65.26	0	0	0	0	-385.648	-927.6695	-2078.1004	0	0	0	-486.82	-391.41	0	0
506	389	Shell-Thin	1155	@SLU_EQU	Combination	Min	-40.25	-21.32	-51.6	0	0	0	0	-503.9297	-430.06	-2036.2092	0	0	0	-602	-391.41	0	0
506	389	Shell-Thin	1156	@SLU_EQU	Combination	Min	-41.19	-24.26	-38.98	0	0	0	0	-999.8867	-616.754	-1937.1558	0	0	0	-602	-373.25	0	0
506	389	Shell-Thin	1148	@SLU_EQU	Combination	Min	-29.99	-22.23	-52.54	0	0	0	0	-779.5948	-1097.2877	-1979.0437	0	0	0	-486.82	-373.25	0	0
506	389	Shell-Thin	1147	@SLE_R	Combination	Max	459.89	143.51	617.65	0	0	0	0	2.5661	3.2859	10.0063	0	0	0	2.22	0.87	0	0
506	389	Shell-Thin	1155	@SLE_R	Combination	Max	388.29	129	487.89	0	0	0	0	2.3901	3.1104	10.3339	0	0	0	2.86	0.87	0	0
506	389	Shell-Thin	1156	@SLE_R	Combination	Max	415.69	263.64	427.87	0	0	0	0	2.6941	3.4247	9.8455	0	0	0	2.86	0.99	0	0
506	389	Shell-Thin	1148	@SLE_R	Combination	Max	486.83	277.91	557.24	0	0	0	0	1.5764	3.6827	9.5145	0	0	0	2.22	0.99	0	0
506	389	Shell-Thin	1147	@SLE_R	Combination	Min	-14.33	-10.21	-32.37	0	0	0	0	-350.3981	-842.9605	-1879.786	0	0	0	-440.28	-355.32	0	0
506	389	Shell-Thin	1155	@SLE_R	Combination	Min	-19.86	-10.34	-25.61	0	0	0	0	-456.7194	-390.8302	-1841.5536	0	0	0	-544.56	-355.32	0	0
506	389	Shell-Thin	1156	@SLE_R	Combination	Min	-20.32	-12.15	-19.39	0	0	0	0	-905.4685	-560.4893	-1752.0807	0	0	0	-544.56	-338.99	0	0
506	389	Shell-Thin	1148	@SLE_R	Combination	Min	-14.79	-11.17	-26.09	0	0	0	0	-706.7795	-997.0781	-1790.3108	0	0	0	-440.28	-338.99	0	0
506	389	Shell-Thin	1147	@SLE_F	Combination	Max	443.11	124.19	579.57	0	0	0	0	-2.7173	-0.8612	-3.178	0	0	0	1.87	-1.78	0	0
506	389	Shell-Thin	1155	@SLE_F	Combination	Max	368.23	109.13	455.96	0	0	0	0	-3.2293	4.3829	-3.1393	0	0	0	1.58	-1.78	0	0
506	389	Shell-Thin	1156	@SLE_F	Combination	Max	395.86	245.82	401.03	0	0	0	0	-2.0554	3.8571	-2.7382	0	0	0	1.58	-1.15	0	0
506	389	Shell-Thin	1148	@SLE_F	Combination	Max	470.74	260.89	524.64	0	0	0	0	-1.2421

507	390	Shell-Thin	1156	@SLU_A2	Combination	Min	-23.76	-20.99	-36.85	0	0	0	0	-909.36	-560.9449	-1641.3849	0	0	0	-134.56	-310.79	0	0
507	390	Shell-Thin	1157	@SLU_A2	Combination	Min	-25.4	-29.57	-33.24	0	0	0	0	-974.6503	-680.5166	-1526.446	0	0	0	-134.56	-348.71	0	0
507	390	Shell-Thin	1149	@SLU_A2	Combination	Min	-16.39	-27.91	-38.53	0	0	0	0	-737.8664	-1154.6443	-1587.1524	0	0	0	-94.44	-348.71	0	0
507	390	Shell-Thin	1148	@SLU_EQU	Combination	Max	279.07	259.95	540.87	0	0	0	0	3.0336	7.0979	17.3794	0	0	0	2.26	2.19	0	0
507	390	Shell-Thin	1156	@SLU_EQU	Combination	Max	265.8	257.2	442.23	0	0	0	0	5.1846	6.5679	17.6703	0	0	0	2.99	2.19	0	0
507	390	Shell-Thin	1157	@SLU_EQU	Combination	Max	290.58	383.37	385.34	0	0	0	0	6.7986	7.2163	16.4209	0	0	0	2.99	2.08	0	0
507	390	Shell-Thin	1149	@SLU_EQU	Combination	Max	302.7	385.27	483.98	0	0	0	0	3.4583	7.4901	16.1277	0	0	0	2.26	2.08	0	0
507	390	Shell-Thin	1148	@SLU_EQU	Combination	Min	-14.77	-19.35	-42.15	0	0	0	0	-779.6631	-1097.3005	-1875.484	0	0	0	-104.37	-341.93	0	0
507	390	Shell-Thin	1156	@SLU_EQU	Combination	Min	-23.76	-20.99	-36.85	0	0	0	0	-1001.6123	-617.096	-1808.6828	0	0	0	-148.59	-341.93	0	0
507	390	Shell-Thin	1157	@SLU_EQU	Combination	Min	-25.4	-29.57	-33.24	0	0	0	0	-1073.6632	-748.6336	-1681.9962	0	0	0	-148.59	-383.67	0	0
507	390	Shell-Thin	1149	@SLU_EQU	Combination	Min	-16.39	-27.91	-38.53	0	0	0	0	-812.5865	-1270.2381	-1748.7974	0	0	0	-104.37	-383.67	0	0
507	390	Shell-Thin	1148	@SLE_R	Combination	Max	248.37	230.22	483.51	0	0	0	0	1.5762	3.6824	9.0202	0	0	0	1.17	1.1	0	0
507	390	Shell-Thin	1156	@SLE_R	Combination	Max	237.68	228.09	394.67	0	0	0	0	2.6973	3.4221	9.174	0	0	0	1.54	1.1	0	0
507	390	Shell-Thin	1157	@SLE_R	Combination	Max	260.11	342.47	343.65	0	0	0	0	3.5333	3.7507	8.525	0	0	0	1.54	1.03	0	0
507	390	Shell-Thin	1149	@SLE_R	Combination	Max	270.5	344.5	432.5	0	0	0	0	1.7942	3.8668	8.3699	0	0	0	1.17	1.03	0	0
507	390	Shell-Thin	1148	@SLE_R	Combination	Min	-7.29	-9.76	-20.95	0	0	0	0	-706.8411	-997.0897	-1696.7215	0	0	0	-94.11	-310.6	0	0
507	390	Shell-Thin	1156	@SLE_R	Combination	Min	-11.72	-10.55	-18.32	0	0	0	0	-907.0338	-560.7999	-1636.0142	0	0	0	-134.16	-310.6	0	0
507	390	Shell-Thin	1157	@SLE_R	Combination	Min	-12.53	-14.84	-16.52	0	0	0	0	-971.996	-680.3264	-1521.5206	0	0	0	-134.16	-348.49	0	0
507	390	Shell-Thin	1149	@SLE_R	Combination	Min	-8.09	-14.03	-19.14	0	0	0	0	-736.3331	-1154.245	-1582.2279	0	0	0	-94.11	-348.49	0	0
507	390	Shell-Thin	1148	@SLE_F	Combination	Max	240.42	214.88	455.54	0	0	0	0	-1.2495	-0.202	-2.3033	0	0	0	1.22	-1.12	0	0
507	390	Shell-Thin	1156	@SLE_F	Combination	Max	225.35	211.83	369.33	0	0	0	0	-2.0666	3.8528	-2.3816	0	0	0	1.3	-1.12	0	0
507	390	Shell-Thin	1157	@SLE_F	Combination	Max	247.27	321.26	320.73	0	0	0	0	-1.13	3.7785	-1.9842	0	0	0	1.3	-0.75	0	0
507	390	Shell-Thin	1149	@SLE_F	Combination	Max	262.34	324.28	406.95	0	0	0	0	-0.3583	3.1432	-1.9055	0	0	0	1.22	-0.75	0	0
507	390	Shell-Thin	1148	@SLE_F	Combination	Min	-17.6	-10.32	17.86	0	0	0	0	-698.3698	-995.7418	-1660.6332	0	0	0	-91.79	-309.92	0	0
507	390	Shell-Thin	1156	@SLE_F	Combination	Min	-0.04886	-6.86	22.02	0	0	0	0	-891.5641	-560.1634	-1599.9774	0	0	0	-131.29	-309.92	0	0
507	390	Shell-Thin	1157	@SLE_F	Combination	Min	3.59	11.04	23.6	0	0	0	0	-954.2307	-679.5893	-1488.4549	0	0	0	-131.29	-347.53	0	0
507	390	Shell-Thin	1149	@SLE_F	Combination	Min	-13.52	7.68	19.46	0	0	0	0	-725.9982	-1152.774	-1549.1107	0	0	0	-91.79	-347.53	0	0
507	390	Shell-Thin	1148	@SLE_P	Combination	Max	240.12	214.33	454.71	0	0	0	0	-698.3254	-995.5098	-1660.5516	0	0	0	-91.76	-309.81	0	0
507	390	Shell-Thin	1156	@SLE_P	Combination	Max	224.87	211.27	368.59	0	0	0	0	-891.5288	-560.0453	-1599.9025	0	0	0	-131.23	-309.81	0	0
507	390	Shell-Thin	1157	@SLE_P	Combination	Max	246.75	320.7	320.06	0	0	0	0	-954.1837	-679.4542	-1488.3812	0	0	0	-131.23	-347.4	0	0
507	390	Shell-Thin	1149	@SLE_P	Combination	Max	262.01	323.75	406.18	0	0	0	0	-725.9393	-1152.5163	-1549.0303	0	0	0	-91.76	-347.4	0	0
507	390	Shell-Thin	1148	@SLE_P	Combination	Min	237.12	210.8	446.32	0	0	0	0	-698.3531	-995.5954	-1660.5534	0	0	0	-91.76	-309.82	0	0
507	390	Shell-Thin	1156	@SLE_P	Combination	Min	220	207.38	361.26	0	0	0	0	-891.5609	-560.1161	-1599.9115	0	0	0	-131.24	-309.82	0	0
507	390	Shell-Thin	1157	@SLE_P	Combination	Min	241.54	315.08	313.42	0	0	0	0	-954.2052	-679.5511	-1488.3898	0	0	0	-131.24	-347.42	0	0
507	390	Shell-Thin	1149	@SLE_P	Combination	Min	258.66	318.51	398.49	0	0	0	0	-725.9609	-1152.5887	-1549.0318	0	0	0	-91.76	-347.42	0	0
508	391	Shell-Thin	1149	@SLU_A1	Combination	Max	143.97	420.19	471.93	0	0	0	0	3.4545	7.491	15.0861	0	0	0	241.8	2.02	0	0
508	391	Shell-Thin	1157	@SLU_A1	Combination	Max	155.47	423.63	367.83	0	0	0	0	6.8763	7.2007	14.7905	0	0	0	373.42	2.02	0	0
508	391	Shell-Thin	1158	@SLU_A1	Combination	Max	161.33	455.06	226.7	0	0	0	0	5.2743	7.5451	13.5495	0	0	0	373.42	1.75	0	0
508	391	Shell-Thin	1150	@SLU_A1	Combination	Max	145.79	451.62	330.8	0	0	0	0	2.676	7.2453	13.8446	0	0	0	241.8	1.75	0	0
508	391	Shell-Thin	1149	@SLU_A1	Combination	Min	-7.37	-26.17	-32.18	0	0	0	0	-993.4217	-1558.2482	-2002.3624	0	0	0	-0.97	-472.86	0	0
508	391	Shell-Thin	1157	@SLU_A1	Combination	Min	-10.73	-26.84	-25.12	0	0	0	0	-1321.6379	-920.3528	-1863.1961	0	0	0	-1.72	-472.86	0	0
508	391	Shell-Thin	1158	@SLU_A1	Combination	Min	-10.75	-28	-13.92	0	0	0	0	-866.7843	-1090.6471	-1712.4977	0	0	0	-1.72	-564.11	0	0
508	391	Shell-Thin	1150	@SLU_A1	Combination	Min	-7.3	-27.33	-20.88	0	0	0	0	-655.3307	-1818.0754	-1851.664	0	0	0	-0.97	-564.11	0	0
508	391	Shell-Thin	1149	@SLU_A2	Combination	Max	105.31	314.68	353.53	0	0	0	0	3.4545	7.491	15.0861	0	0	0	179.49	2.02	0	0
508	391	Shell-Thin	1157	@SLU_A2	Combination	Max	116.2	317.33	275.78	0	0	0	0	6.8763	7.2007	14.7905	0	0	0	277.39	2.02	0	0
508	391	Shell-Thin	1158	@SLU_A2	Combination	Max	120.67	341.4	169.97	0	0	0	0	5.2743	7.5451	13.5495	0	0	0	277.39	1.75	0	0
508	391	Shell-Thin	1150	@SLU_A2	Combination	Max	107.93	338.75	247.72	0	0	0	0	2.676	7.2453	13.8446	0	0	0	179.49	1.75	0	0
508	391	Shell-Thin	1149	@SLU_A2	Combination	Min	-7.37	-26.17	-32.18	0	0	0	0	-737.3819	-1154.5495	-1487.7567	0	0	0	-0.97	-350.4	0	0
508	391	Shell-Thin	1157	@SLU_A2	Combination	Min	-10.73	-26.84	-25.12	0	0	0	0	-981.6529	-681.886	-1384.5064	0	0	0	-1.72	-350.4	0	0
508	391	Shell-Thin	1158	@SLU_A2	Combination	Min	-10.75	-28	-13.92	0	0	0	0	-643.8768	-808.0483	-1272.4733	0	0	0	-1.72	-418.13	0	0
508	391	Shell-Thin	1150	@SLU_A2	Combination	Min	-7.3	-27.33	-20.88	0	0	0	0	-486.4623	-1347.0385	-1375.7236	0	0	0	-0.97	-418.13	0	0
508	391	Shell-Thin	1149	@SLU_EQU	Combination	Max	118.17	347.98	390.99	0	0	0	0	3.4545	7.491	15.0861	0	0	0	197.65	2.02	0	0
508	391	Shell-Thin	1157	@SLU_EQU	Combination	Max	128.4	350.95	305.13	0	0	0	0	6.8763	7.2007	14.7905	0	0	0	305.57	2.02	0	0
508	391	Shell-Thin	1158	@SLU_EQU	Combination	Max	133.35	377.87	188.06	0	0	0	0	5.2743	7.5451	13.5495	0	0	0	305.57	1.75	0	0
508	391	Shell-Thin	1150	@SLU_EQU	Combination	Max	119.75	374.9	273.92	0	0	0	0	2.676	7.2453	13.8446	0	0	0	197.65	1.75	0	0
508	391	Shell-Thin	1149	@SLU_EQU	Combination	Min	-7.37	-26.17	-32.18	0	0	0	0	-812.0524	-1270.1337	-1639.2477	0	0	0	-0.97	-385.64	0	0
508	391	Shell-Thin	1157	@SLU_EQU	Combination	Min	-10.73	-26.84	-25.12	0	0	0	0	-1081.3785	-750.14	-1525.5537	0	0	0	-1.72	-385.64	0	0
508	391	Shell-Thin	1158	@SLU_EQU	Combination	Min	-10.75	-28	-13.92	0	0	0	0	-709.3431	-888.9249	-1402.0772	0	0	0	-1.72	-460.31	0	0
508	391	Shell-Thin	1150	@SLU_EQU	Combination	Min	-7.3	-27.33	-20.88	0	0	0	0	-535.7524	-1481.8802	-1515.7711	0	0	0	-0.97	-460.31	0	0
508	391	Shell-Thin	1149	@SLE_R	Combination	Max	104.52	310.92	349.15	0	0	0	0	1.7923	3.8673	7.8291	0	0	0	179.11	1.01	0	0
508	391	Shell-Thin	1157	@SLE_R	Combination	Max	115.01	313.46	272.13	0	0	0	0	3.5736	3.7426	7.6779	0	0	0	276.61	1.01	0	0
508	391	Shell-Thin	1158	@SLE_R	Combination	Max	119.36	336.75	167.75	0	0	0	0	2.7397	3.9135	7.0335	0	0	0	276.61	0.85	0	0
508	391	Shell-Thin	1150	@SLE_R	Combination	Max	107.11	334.21	244.76	0	0	0	0	1.3881	3.7195	7.1844	0	0	0	179.11	0.85	0	0
508	391	Shell-Thin	1149	@SLE_R	Combination	Min	-3.65	-13.18	-15.98	0	0	0	0	-735.85	-1154.1501	-1483.1981	0	0	0	-0.5	-350.22	0	0
508	391	Shell-Thin	1157	@SLE_R	Combination	Min	-5.3	-13.52	-12.49	0	0	0	0	-978.9781	-681.6957	-1380.1172	0	0	0	-0.89	-350.22	0	0
508	391	Shell-Thin	1158	@SLE_R	Combination	Min	-5.31	-14.14	-6.93	0	0	0	0	-642.0505	-807.8277	-1268.4912	0	0	0	-0.89	-417.81	0	0
508	391	Shell-Thin	1150	@SLE_R	Combination	Min	-3.62	-13.81	-10.38	0	0	0	0	-485.4162	-1346.5991	-1371.5721	0	0	0	-0.5	-417.81	0	0
508	391	Shell-Thin	1149	@SLE_F	Combination	Max	99.8	291.74	327.63	0	0	0	0	-0.3626	-0.1427	-1.5365	0	0	0	176.61	-0.85	0	0
508	391	Shell-Thin	1157	@SLE_F	Combination	Max	109.62	293.73	253.81	0	0	0	0	-1.1415	3.7557	-1.6252	0	0	0	271.38	-0.85	0	0
508	391	Shell-Thin	1158	@SLE_F	Combination	Max	113.23	311.79	156.22	0	0	0	0	-0.4271	3.2352	-1.3192	0	0	0	271.38	-0.62	0	0
508	391	Shell-Thin	1150	@SLE_F	Combination	Max	103.29	309.81	230.04	0	0	0	0	0.0409	-1.3924	-1.2305	0	0	0	176.61	-0.62	0	0
508	391	Shell-Thin	1149	@SLE_F	Combination	Min	-8.95	8.7	19.94	0	0	0	0	-725.5249	-1152.6793	-1452.5342	0	0	0	0.55	-349.02	0	0
508	391	Shell-Thin	1157	@SLE_F	Combination	Min	-0.43	10.23	20.73	0	0	0	0	-961.0743	-680.958	-1350.6352	0	0	0	0.89	-349.02	0	0
508	391	Shell-Thin	1158	@SLE_F	Combination	Min	3.97	31.5	14.56	0	0	0	0	-629.7957	-807.0128	-1241.7418	0	0	0	0.89	-415.32	0	0
508	391	Shell-Thin	1150	@SLE_F	Combination	Min	-3.81	29.99	14.13	0	0	0	0	-478.3483	-1345.0271	-1343.6407	0	0	0	0.55	-415.32	0	0
508	391	Shell-Thin	1149	@SLE_P	Combination	Max	99.53	291.26	326.99	0	0	0	0	-725.4662	-1152.4216	-1452.4581	0	0	0	176.61	-348.91	0	0
508	391	Shell-Thin	1157	@SLE_P	Combination	Max	109.4	293.23	253.31	0	0	0	0	-961.0268	-680.8228	-1350.5662	0	0	0	271.38	-348.91	0	0
508	391	Shell-Thin	1158	@SLE_P	Combination	Max	113.01	311.29	155.95	0	0	0	0	-629.7592	-806.8649	-1241.6794	0	0	0	271.38	-415.2	0	0
508	391	Shell-Thin	1150	@SLE_P	Combination	Max	103.14	309.32	229.63	0	0	0	0	-478.3068	-1344.7499	-1343.5713	0	0	0	176.61	-415.2	0	0
508	391	Shell-Thin	1149	@SLE_P	Combination	Min	98.07	286.39	320.55	0	0	0	0	-725.4878	-1152.494	-1452.4594	0	0	0	176.6	-348.92	0	0
508	391	Shell-Thin	1157	@SLE_P	Combination	Min	107.21	288.22	248.31	0	0	0	0	-961.0484	-680.88	-1350.573	0	0	0	271.37	-348.92	0	0
508	391	Shell-Thin	1158	@SLE_P	Combination	Min	110.81	306.25	153.25	0	0	0	0	-629.7706	-806.9122	-1241.6849	0	0	0	271.37	-415.21	0	0
508	391	Shell-Thin	1150	@SLE_P	Combination	Min	101.67	304.42	225.48	0	0	0	0	-478.3189	-1344.8124	-1343.5713	0	0	0	176.6	-415.21	0	0
509	392	Shell-Thin	1150	@SLU_A1	Combination	Max	22.09	426.24	154.49	0	0	0	0	2.64	7.2537	13.2966	0	0	0	503.99	1.65	0	0
509	392	Shell-Thin	1158	@SLU_A1	Combination	Max	78.52	438.37	128.49	0	0	0	0	5.3505	7.5298	12.0503	0	0	0	738.84	1.65	0	0
509	392	Shell-Thin	1159	@SLU_A1	Combination	Max	47.03	285.94	78.74	0	0	0	0	0.2992	6.0838	11.5837	0	0	0	738.84	2.36	0	0
509	392	Shell-Thin	1151	@SLU_A1	Combination	Max	2.05	274.1	104.74	0	0	0	0	0.0865	7.1261	12.8307	0	0	0	503.99	2.36	0	0
509	392	Shell-Thin	1150	@SLU_A1	Combination	Min	-1.56	-26.08	-9.43	0	0	0	0	-654.0049	-1817.8309	-1769.155	0	0	0	-1.71	-631.37	0	0
509	392	Shell-Thin	1158	@SLU_A1	Combination	Min	-5.36	-27.11	-8.13	0	0	0	0	-870.8227	-1091.4224	-1536.8454	0	0	0	-5.01	-631.37	0	0
509	392	Shell-Thin	1159	@SLU_A1	Combination	Min	-3.76	-29.27	-6.44	0	0	0	0	-9.4452	-1505.0493	-1446.7925	0	0	0	-5.01	-474.84	0	0
509	392	Shell-Thin	1151	@SLU_A1	Combination	Min	-14.55	-28.88	-7.74	0	0	0	0	-0.5325	-2080.108	-1679.1046	0	0	0	-1.71	-474.84	0	0
509	392	Shell-Thin	1150	@SLU_A2	Combination	Max	14.91	319.78	115.74	0	0	0	0	2.64	7.2537	13.2966	0	0	0	374.03	1.65	0	0
509	392	Shell-Thin	1158	@SLU_A2	Combination	Max	58.7	328.91	96.35	0	0	0	0	5.3505	7.5298	12.0503	0	0	0	549	1.65	0	0
509	392	Shell-Thin	1159	@SLU_A2	Combination	Max	35.38	216.25	59.16	0	0	0	0	0.2992	6.0838	11.5837	0	0	0	549	2.36	0	0
509	392	Shell-Thin	1151	@SLU_A2	Combination	Max	2.05	207.38	78.55	0	0	0	0	0.0865	7.1261	12.8307	0	0	0	374.03	2.36	0	0
509	392	Shell-Thin	1150	@SLU_A2	Combination	Min	-1.56	-26.08	-9.43	0	0	0	0	-485.4687	-1346.8573	-1314.4065	0	0	0	-1.71	-468.21	0	0
509	392	Shell-Thin	1158	@SLU_A2	Combination	Min	-5.36	-27.11	-8.13	0	0	0	0	-646.8861	-808.6226	-1141.9031	0	0	0	-5.01	-468.21	0	0
509	392	Shell-Thin	1159	@SLU_A2	Combination	Min	-3.76	-29.27	-6.44	0	0	0	0	-6.9981	-1115.0308	-1075.0276	0	0	0	-5.01	-351.87	0	0
509	392	Shell-Thin	1151	@SLU_A2	Combination	Min	-10.92	-28.88	-7.74	0	0	0	0	-0.4118	-1541.2054	-1247.5331	0	0	0	-1.71	-351.87	0	0
509	392	Shell-Thin	1150	@SLU_EQU	Combination	Max	17.7	353.95	128.01	0	0	0	0	2.64	7.2537	13.2966	0	0	0	411.88	1.65	0	0
509	392	Shell-Thin	1158	@SLU_EQU	Combination	Max	64.96	364.06	106.61	0	0	0	0	5.3505	7.5298	12.0503	0	0	0	604.9	1.65	0	0
509	392	Shell-Thin	1159	@SLU_EQU	Combination	Max	39.21	240.32	65.52	0	0	0	0	0.2992	6.0838	11.5837	0	0	0	604.9	2.36	0	0
509	392	Shell-Thin	1151	@SLU_EQU	Combination	Max	2.05	230.51	86.92	0	0	0	0	0.0865	7.1261	12.8307	0	0	0	411.88	2.36	0	0
509	392	Shell-Thin	1150	@SLU_EQU	Combination	Min	-1.56	-26.08	-9.43	0	0	0	0	-534.653	-1481.6809	-1448.1946	0	0	0	-1.71	-515.54	0	0
509	392	Shell-Thin	1158	@SLU_EQU	Combination	Min	-5.36	-27.11	-8.13	0	0	0	0	-712.6694	-889.5567	-1258.1782	0	0	0	-5.01	-515.54	0	0
509	392	Shell-Thin	1159	@SLU_EQU	Combination	Min	-3.76	-29.27	-6.44	0	0	0	0	-7.6987	-1226.6126	-1184.503	0	0	0	-5.01	-387.12	0	0
509	392	Shell-Thin	1151	@SLU_EQU	Combination	Min	-12.26	-28.88	-7.74	0	0	0	0	-0.4644	-1695.4992	-1374.5218	0	0	0	-1.71	-387.12	0	0
509	392	Shell-Thin	1150	@SLE_R	Combination	Max	14.66	315.42	114.31	0	0	0	0	1.3693	3.7239	6.9005	0	0	0	373.32	0.8	0	0
509	392	Shell-Thin	1158	@SLE_R	Combination	Max	58.07	324.4	95.07	0	0	0	0	2.7793	3.9056	6.2549	0	0	0	547.28	0.8	0	0
509	392	Shell-Thin	1159	@SLE_R	Combination	Max	34.79	211.6	58.24	0	0	0	0	0.1553	3.1438	6.0127	0	0	0	547.28	1.18	0	0
509	392	Shell-Thin	1151	@SLE_R	Combination	Max	1.05	202.84	77.48	0	0	0	0	0.0449	3.6415	6.6594	0	0	0	373.32	1.18	0	0
509	392	Shell-Thin	1150	@SLE_R	Combination	Min	-0.71	-13.21	-4.69	0	0	0	0	-484.4342	-1346.418	-1310.4575	0	0	0	-0.89	-467.63	0	0
509	392	Shell-Thin	1158	@SLE_R	Combination	Min	-2.65	-13.72	-4.04	0	0	0	0	-645.0419	-808.402	-1138.3813	0	0	0	-2.61	-467.63	0	0
509	392	Shell-Thin	1159	@SLE_R	Combination	Min	-1.86	-14	-3.2	0	0	0	0	-6.9959	-1114.7824	-1071.6791	0	0	0	-2.61	-351.67	0	0
509	392	Shell-Thin	1151	@SLE_R	Combination	Min	-10.72	-13.76	-3.84	0	0	0	0	-0.3933	-1540.6866	-1243.757	0	0	0	-0.89	-351.67	0	0
509	392	Shell-Thin	1150	@SLE_F	Combination	Max	13.94	291.91	107.04	0	0	0	0	0.0389	-1.3814	-1.0262	0	0	0	368.47	-0.8	0	0
509	392	Shell-Thin	1158	@SLE_F	Combination	Max	54.91	300.13	88.47	0	0	0	0	-0.4286	3.2169	-1.0503	0	0	0	535.81	-0.8	0	0
509	392	Shell-Thin	1159	@SLE_F	Combination	Max	31.75	184.33	53.64	0	0	0	0	0.2659	-1.3195	-0.9017	0	0	0	535.81	-0.45	0	0
509	392	Shell-Thin	1151	@SLE_F	Combination	Max	-0.11	176.1	72.2	0	0	0	0	0.0055	-2.554	-0.8763	0	0	0	368.47	-0.45	0	0
509	392	Shell-Thin	1150	@SLE_F	Combination	Min	-7.24	29.44	8.45	0	0	0	0	-477.443	-1344.8461	-1283.9041	0	0	0	-0.01244	-463.43	0	0
509	392	Shell-Thin	1158	@SLE_F	Combination	Min	-0.03175	30.73	8.92	0	0	0	0	-632.6683	-807.5873	-1114.7209	0	0	0	0.48	-463.43	0	0
509	392	Shell-Thin	1159	@SLE_F	Combination	Min	6.03	59.65	7.39	0	0	0	0	-6.9872	-1113.8871	-1049.2017	0	0	0	0.48	-350.99	0	0
509	392	Shell-Thin	1151	@SLE_F	Combination	Min	-9.42	58.36	6.94	0	0	0	0	-0.2699	-1538.6977	-1218.3862	0	0	0	-0.01244	-350.99	0	0
509	392	Shell-Thin	1150	@SLE_P	Combination	Max	13.79	291.45	106.85	0	0	0	0	-477.4016	-1344.5688	-1283.8413	0	0	0	368.45	-463.32	0	0
509	392	Shell-Thin	1158	@SLE_P	Combination	Max	54.8	299.65	88.31	0	0	0	0	-632.6316	-807.4394	-1114.6669	0	0	0	535.79	-463.32	0	0
509	392	Shell-Thin	1159	@SLE_P	Combination	Max	31.67	184.02	53.51	0	0	0	0	-6.9855	-1113.7263	-1049.157	0	0	0	535.79	-350.87	0	0
509	392	Shell-Thin	1151	@SLE_P	Combination	Max	-9.01	175.81	72.05	0	0	0	0	-0.2698	-1538.4074	-1218.33	0	0

510	393	Shell-Thin	683	@SLU_EQU	Combination	Min	-480.03	-264.36	-180.99	0	0	0	0	-175.4722	-74.2661	-10.6481	0	0	0	-27032.15	-20076.51	0	0
510	393	Shell-Thin	840	@SLU_EQU	Combination	Min	-438.49	-90.71	-154.54	0	0	0	0	-30.7657	-1409.2712	-1207.623	0	0	0	-27032.15	-1083.52	0	0
510	393	Shell-Thin	1152	@SLU_EQU	Combination	Min	-54.05	-41.72	-119.05	0	0	0	0	-46.6491	-9.5944	-2798.9755	0	0	0	-24.7	-1083.52	0	0
510	393	Shell-Thin	1111	@SLE_R	Combination	Max	769.99	732.61	452.84	0	0	0	0	3025.2089	10.0503	467.483	0	0	0	1804.21	60.32	0	0
510	393	Shell-Thin	683	@SLE_R	Combination	Max	782.3	733.27	695.83	0	0	0	0	24027.1876	12153.466	1912.5562	0	0	0	88.95	60.32	0	0
510	393	Shell-Thin	840	@SLE_R	Combination	Max	637.76	26.55	643.76	0	0	0	0	3600.453	3.1872	10.4176	0	0	0	88.95	7.92	0	0
510	393	Shell-Thin	1152	@SLE_R	Combination	Max	654.52	17.61	400.77	0	0	0	0	5908.1541	1126.7103	13.0773	0	0	0	1804.21	7.92	0	0
510	393	Shell-Thin	1111	@SLE_R	Combination	Min	-29.26	-95.93	-71.87	0	0	0	0	-10.106	-2639.1886	-2.3841	0	0	0	-12.91	-18170.5	0	0
510	393	Shell-Thin	683	@SLE_R	Combination	Min	-236.66	-129.91	-89.14	0	0	0	0	-91.119	-37.7563	-4.7987	0	0	0	-24461.96	-18170.5	0	0
510	393	Shell-Thin	840	@SLE_R	Combination	Min	-216.23	-73.34	-76.06	0	0	0	0	-15.9247	-1276.1733	-1088.4433	0	0	0	-24461.96	-977.93	0	0
510	393	Shell-Thin	1152	@SLE_R	Combination	Min	-25.59	-22.26	-58.67	0	0	0	0	-24.1479	-4.5442	-2530.9674	0	0	0	-12.91	-977.93	0	0
510	393	Shell-Thin	1111	@SLE_F	Combination	Max	742.5	554.79	360.1	0	0	0	0	2970.454	-3.1248	464.6422	0	0	0	1755.26	-44.07	0	0
510	393	Shell-Thin	683	@SLE_F	Combination	Max	509.86	508.73	556.81	0	0	0	0	23545.7178	11928.0771	1885.2589	0	0	0	-36.92	-44.07	0	0
510	393	Shell-Thin	840	@SLE_F	Combination	Max	416.32	44.36	512.03	0	0	0	0	3525.7492	-5.8515	6.342	0	0	0	-36.92	6.31	0	0
510	393	Shell-Thin	1152	@SLE_F	Combination	Max	635.04	10.62	315.32	0	0	0	0	5788.7728	1102.512	-0.5077	0	0	0	1755.26	6.31	0	0
510	393	Shell-Thin	1111	@SLE_F	Combination	Min	-65.43	5.18	-4.24	0	0	0	0	-0.4067	-2589.1606	4.0932	0	0	0	-9.18	-17825.45	0	0
510	393	Shell-Thin	683	@SLE_F	Combination	Min	179.04	56.52	21.87	0	0	0	0	27.5879	35.4797	10.3021	0	0	0	-23978.73	-17825.45	0	0
510	393	Shell-Thin	840	@SLE_F	Combination	Min	163.51	-58.04	25.68	0	0	0	0	-0.2564	-1255.4077	-1051.601	0	0	0	-23978.73	-951.06	0	0
510	393	Shell-Thin	1152	@SLE_F	Combination	Min	-94.36	-66.24	1.34	0	0	0	0	-2.6825	4.8388	-2471.6136	0	0	0	-9.18	-951.06	0	0
510	393	Shell-Thin	1111	@SLE_P	Combination	Max	741.31	535.94	354.13	0	0	0	0	2969.888	-2588.8442	464.2735	0	0	0	1755.21	-17821.57	0	0
510	393	Shell-Thin	683	@SLE_P	Combination	Max	495.77	486.84	546.01	0	0	0	0	23542.681	11925.4986	1884.4264	0	0	0	-23972.99	-17821.57	0	0
510	393	Shell-Thin	840	@SLE_P	Combination	Max	389.15	-46.28	500.9	0	0	0	0	3525.0243	-1254.9135	-1051.1321	0	0	0	-23972.99	-950.66	0	0
510	393	Shell-Thin	1152	@SLE_P	Combination	Max	634.69	9.41	309.02	0	0	0	0	5787.9133	1101.9521	-2471.2849	0	0	0	1755.21	-950.66	0	0
510	393	Shell-Thin	1111	@SLE_P	Combination	Min	729.43	500.94	324.55	0	0	0	0	2969.8683	-2589.1318	464.1703	0	0	0	1754.78	-17822.52	0	0
510	393	Shell-Thin	683	@SLE_P	Combination	Min	397.5	434.56	509.67	0	0	0	0	23540.6658	11925.0499	1884.1956	0	0	0	-23975.66	-17822.52	0	0
510	393	Shell-Thin	840	@SLE_P	Combination	Min	299.2	-56.97	470.17	0	0	0	0	3524.5542	-1255.1197	-1051.5584	0	0	0	-23975.66	-951.03	0	0
510	393	Shell-Thin	1152	@SLE_P	Combination	Min	631.12	2.83	285.06	0	0	0	0	5787.623	1101.8968	-2471.5837	0	0	0	1754.78	-951.03	0	0
511	394	Shell-Thin	1152	@SLU_A1	Combination	Max	1153.92	79.28	627.74	0	0	0	0	7130.1908	1352.0926	21.8475	0	0	0	21.25	2843.99	0	0
511	394	Shell-Thin	840	@SLU_A1	Combination	Max	963.69	26.08	607.09	0	0	0	0	6221.4376	4.9823	25.7497	0	0	0	14.16	2843.99	0	0
511	394	Shell-Thin	842	@SLU_A1	Combination	Max	970.39	59.41	510.14	0	0	0	0	3018.8581	1346.2984	25.3956	0	0	0	14.16	5.56	0	0
511	394	Shell-Thin	1153	@SLU_A1	Combination	Max	1160.62	108.35	524.74	0	0	0	0	2564.8467	3.9908	21.4738	0	0	0	21.25	5.56	0	0
511	394	Shell-Thin	1152	@SLU_A1	Combination	Min	-124.2	-25.51	-120.19	0	0	0	0	-41.8982	-8.9076	-2433.4963	0	0	0	-4485.45	-13.13	0	0
511	394	Shell-Thin	840	@SLU_A1	Combination	Min	-186.53	-26.34	-70.91	0	0	0	0	-38.1139	-1450.9556	-3093.4599	0	0	0	-2949.5	-13.13	0	0
511	394	Shell-Thin	842	@SLU_A1	Combination	Min	-188.25	-28.61	-28.39	0	0	0	0	-22.7669	-8.712	-3056.0878	0	0	0	-2949.5	-1490.93	0	0
511	394	Shell-Thin	1153	@SLU_A1	Combination	Min	-125.95	-26.46	-77.09	0	0	0	0	-20.1465	-195.088	-2396.0989	0	0	0	-4485.45	-1490.93	0	0
511	394	Shell-Thin	1152	@SLU_A2	Combination	Max	865.21	55.69	477.11	0	0	0	0	5296.4422	1004.263	21.8475	0	0	0	21.25	2111.72	0	0
511	394	Shell-Thin	840	@SLU_A2	Combination	Max	730.6	25.77	455.98	0	0	0	0	4621.9202	4.9823	25.7497	0	0	0	14.16	2111.72	0	0
511	394	Shell-Thin	842	@SLU_A2	Combination	Max	735.78	42.98	380.42	0	0	0	0	2241.9066	1000.7122	25.3956	0	0	0	14.16	5.56	0	0
511	394	Shell-Thin	1153	@SLU_A2	Combination	Max	870.4	74.14	395.22	0	0	0	0	1904.3232	3.9908	21.4738	0	0	0	21.25	5.56	0	0
511	394	Shell-Thin	1152	@SLU_A2	Combination	Min	-124.2	-25.51	-120.19	0	0	0	0	-41.8982	-8.9076	-1809.6873	0	0	0	-3331.47	-13.13	0	0
511	394	Shell-Thin	840	@SLU_A2	Combination	Min	-186.53	-25.77	-70.91	0	0	0	0	-38.1139	-1077.0472	-2300.2317	0	0	0	-2191.06	-13.13	0	0
511	394	Shell-Thin	842	@SLU_A2	Combination	Min	-188.25	-28.61	-28.39	0	0	0	0	-22.7669	-8.712	-2272.4204	0	0	0	-2191.06	-1106.94	0	0
511	394	Shell-Thin	1153	@SLU_A2	Combination	Min	-125.95	-26.46	-77.09	0	0	0	0	-20.1465	-144.616	-1781.8726	0	0	0	-3331.47	-1106.94	0	0
511	394	Shell-Thin	1152	@SLU_EQU	Combination	Max	960.23	67.15	538.58	0	0	0	0	5836.6056	1107.3286	21.8475	0	0	0	21.25	2327.28	0	0
511	394	Shell-Thin	840	@SLU_EQU	Combination	Max	815.47	25.77	511.19	0	0	0	0	5093.3923	4.9823	25.7497	0	0	0	14.16	2327.28	0	0
511	394	Shell-Thin	842	@SLU_EQU	Combination	Max	821.4	53.03	421.55	0	0	0	0	2471.3608	1103.1972	25.3956	0	0	0	14.16	5.56	0	0
511	394	Shell-Thin	1153	@SLU_EQU	Combination	Max	966.16	90.35	443.64	0	0	0	0	2099.9641	3.9908	21.4738	0	0	0	21.25	5.56	0	0
511	394	Shell-Thin	1152	@SLU_EQU	Combination	Min	-124.2	-25.51	-120.19	0	0	0	0	-41.8982	-8.9076	-1994.6945	0	0	0	-3670.48	-13.13	0	0
511	394	Shell-Thin	840	@SLU_EQU	Combination	Min	-186.53	-25.77	-70.91	0	0	0	0	-38.1139	-1186.571	-2535.2254	0	0	0	-2414.32	-13.13	0	0
511	394	Shell-Thin	842	@SLU_EQU	Combination	Min	-188.25	-28.61	-28.39	0	0	0	0	-22.7669	-8.712	-2504.5629	0	0	0	-2414.32	-1219.43	0	0
511	394	Shell-Thin	1153	@SLU_EQU	Combination	Min	-125.95	-26.46	-77.09	0	0	0	0	-20.1465	-159.1333	-1964.0159	0	0	0	-3670.48	-1219.43	0	0
511	394	Shell-Thin	1152	@SLE_R	Combination	Max	851.86	51.13	460.75	0	0	0	0	5280.8625	1001.3047	11.3734	0	0	0	11.03	2106.32	0	0
511	394	Shell-Thin	840	@SLE_R	Combination	Max	708.76	16.23	447.34	0	0	0	0	4608.0863	2.4958	13.4105	0	0	0	7.33	2106.32	0	0
511	394	Shell-Thin	842	@SLE_R	Combination	Max	713.66	37.16	376.2	0	0	0	0	2235.2076	997.1438	13.2045	0	0	0	7.33	2.86	0	0
511	394	Shell-Thin	1153	@SLE_R	Combination	Max	857.02	69.15	386.43	0	0	0	0	1898.2864	2.0376	11.1605	0	0	0	11.03	2.86	0	0
511	394	Shell-Thin	1152	@SLE_R	Combination	Min	-61.26	-12	-59.26	0	0	0	0	-21.6696	-4.1657	-1802.5602	0	0	0	-3322.36	-6.29	0	0
511	394	Shell-Thin	840	@SLE_R	Combination	Min	-92.01	-18.3	-35	0	0	0	0	-19.6914	-1074.6467	-2291.4373	0	0	0	-2184.67	-6.29	0	0
511	394	Shell-Thin	842	@SLE_R	Combination	Min	-92.86	-13.2	-14.14	0	0	0	0	-11.744	-4.5201	-2263.7621	0	0	0	-2184.67	-1104.31	0	0
511	394	Shell-Thin	1153	@SLE_R	Combination	Min	-62.13	-11.75	-38.08	0	0	0	0	-10.4005	-144.4959	-1774.8822	0	0	0	-3322.36	-1104.31	0	0
511	394	Shell-Thin	1152	@SLE_F	Combination	Max	790	38.08	374.65	0	0	0	0	5174.3238	979.6222	0.5926	0	0	0	-2.75	2067.62	0	0
511	394	Shell-Thin	840	@SLE_F	Combination	Max	615.92	0.81	393.92	0	0	0	0	4513.1504	-5.6493	-0.0818	0	0	0	-4.06	2067.62	0	0
511	394	Shell-Thin	842	@SLE_F	Combination	Max	619.22	17.39	354.74	0	0	0	0	2188.825	972.7293	-1.6887	0	0	0	-4.06	-4.32	0	0
511	394	Shell-Thin	1153	@SLE_F	Combination	Max	793.29	52.92	334.92	0	0	0	0	1856.6473	3.4278	-1.0178	0	0	0	-2.75	-4.32	0	0
511	394	Shell-Thin	1152	@SLE_F	Combination	Min	-0.41	-41.22	22.01	0	0	0	0	-3.0064	4.748	-1755.2937	0	0	0	-3260.45	9.18	0	0
511	394	Shell-Thin	840	@SLE_F	Combination	Min	79.55	-18.32	5.63	0	0	0	0	0.7157	-1057.9275	-2233.0689	0	0	0	-2141.15	9.18	0	0
511	394	Shell-Thin	842	@SLE_F	Combination	Min	76.68	-29.55	-7.9	0	0	0	0	-3.5138	1.4234	-2206.1598	0	0	0	-2141.15	-1086.2	0	0
511	394	Shell-Thin	1153	@SLE_F	Combination	Min	-3.3	-49.73	10.88	0	0	0	0	-6.0795	-143.893	-1728.3845	0	0	0	-3260.45	-1086.2	0	0
511	394	Shell-Thin	1152	@SLE_P	Combination	Max	787.45	35.6	368.75	0	0	0	0	5173.532	979.0758	-1755.0673	0	0	0	-3259.78	2066.87	0	0
511	394	Shell-Thin	840	@SLE_P	Combination	Max	612.08	-1.7	390.76	0	0	0	0	4512.3251	-1057.417	-2232.8292	0	0	0	-2140.64	2066.87	0	0
511	394	Shell-Thin	842	@SLE_P	Combination	Max	615.34	14.62	354.17	0	0	0	0	2188.3174	972.5011	-2206.0498	0	0	0	-2140.64	-1085.95	0	0
511	394	Shell-Thin	1153	@SLE_P	Combination	Max	790.72	50.17	332.17	0	0	0	0	1856.2555	-143.7569	-1728.2879	0	0	0	-3259.78	-1085.95	0	0
511	394	Shell-Thin	1152	@SLE_P	Combination	Min	762.04	33.38	344.5	0	0	0	0	5173.3235	979.0369	-1755.2731	0	0	0	-3260.05	2066.8	0	0
511	394	Shell-Thin	840	@SLE_P	Combination	Min	573.68	-2.07	376.47	0	0	0	0	4512.037	-1057.6595	-2233.0471	0	0	0	-2140.84	2066.8	0	0
511	394	Shell-Thin	842	@SLE_P	Combination	Min	576.6	12.5	348.55	0	0	0	0	2188.1916	972.3084	-2206.1498	0	0	0	-2140.84	-1086.02	0	0
511	394	Shell-Thin	1153	@SLE_P	Combination	Min	764.96	49.69	316.58	0	0	0	0	1856.2167	-143.8806	-1728.3757	0	0	0	-3260.05	-1086.02	0	0
512	395	Shell-Thin	1153	@SLU_A1	Combination	Max	993.73	79.97	507.3	0	0	0	0	2652.452	4.0599	23.1063	0	0	0	11.72	5.34	0	0
512	395	Shell-Thin	842	@SLU_A1	Combination	Max	873.8	48	518.91	0	0	0	0	2951.0199	1332.7198	23.8124	0	0	0	14.74	5.34	0	0
512	395	Shell-Thin	844	@SLU_A1	Combination	Max	884.31	88.47	554.42	0	0	0	0	533.5727	46.9073	23.6046	0	0	0	14.74	1.47	0	0
512	395	Shell-Thin	1154	@SLU_A1	Combination	Max	1004.16	117.65	542.77	0	0	0	0	635.4837	5.8116	22.893	0	0	0	11.72	1.47	0	0
512	395	Shell-Thin	1153	@SLU_A1	Combination	Min	-88.89	-25.43	-48.46	0	0	0	0	-20.6183	-177.916	-2774.655	0	0	0	-2354.71	-1473.08	0	0
512	395	Shell-Thin	842	@SLU_A1	Combination	Min	-107.12	-24.54	-48.24	0	0	0	0	-22.4322	-8.6382	-2692.6211	0	0	0	-2806.67	-1473.08	0	0
512	395	Shell-Thin	844	@SLU_A1	Combination	Min	-110.05	-21.21	-50.52	0	0	0	0	-10.2434	-4.6283	-2667.2907	0	0	0	-2806.67	-140.28	0	0
512	395	Shell-Thin	1154	@SLU_A1	Combination	Min	-91.83	-21.18	-50.74	0	0	0	0	-10.557	-134.5837	-2749.3415	0	0	0	-2354.71	-140.28	0	0
512	395	Shell-Thin	1153	@SLU_A2	Combination	Max	743.97	52.86	380.73	0	0	0	0	1969.4078	4.0599	23.1063	0	0	0	11.72	5.34	0	0
512	395	Shell-Thin	842	@SLU_A2	Combination	Max	657.72	31.61	389.36	0	0	0	0	2191.5563	990.6253	23.8124	0	0	0	14.74	5.34	0	0
512	395	Shell-Thin	844	@SLU_A2	Combination	Max	665.87	64.66	416.08	0	0	0	0	395.1657	36.0496	23.6046	0	0	0	14.74	1.47	0	0
512	395	Shell-Thin	1154	@SLU_A2	Combination	Max	752.05	83.52	407.41	0	0	0	0	471.3107	5.8116	22.893	0	0	0	11.72	1.47	0	0
512	395	Shell-Thin	1153	@SLU_A2	Combination	Min	-88.89	-25.43	-48.46	0	0	0	0	-20.6183	-131.8973	-2062.9814	0	0	0	-1748.81	-1093.58	0	0
512	395	Shell-Thin	842	@SLU_A2	Combination	Min	-107.12	-24.54	-48.24	0	0	0	0	-22.4322	-8.6382	-2002.3498	0	0	0	-2084.81	-1093.58	0	0
512	395	Shell-Thin	844	@SLU_A2	Combination	Min	-110.05	-21.21	-50.52	0	0	0	0	-10.2434	-4.6283	-1983.4035	0	0	0	-2084.81	-103.96	0	0
512	395	Shell-Thin	1154	@SLU_A2	Combination	Min	-91.83	-21.18	-50.74	0	0	0	0	-10.557	-99.7827	-2044.0429	0	0	0	-1748.81	-103.96	0	0
512	395	Shell-Thin	1153	@SLE_EQU	Combination	Max	823.5	66.81	422.35	0	0	0	0	2171.6617	4.0599	23.1063	0	0	0	11.72	5.34	0	0
512	395	Shell-Thin	842	@SLE_EQU	Combination	Max	729.1	41.42	433.69	0	0	0	0	2415.8801	1092.088	23.8124	0	0	0	14.74	5.34	0	0
512	395	Shell-Thin	844	@SLE_EQU	Combination	Max	738.07	75.84	463.45	0	0	0	0	436.6593	40.7232	23.6046	0	0	0	14.74	1.47	0	0
512	395	Shell-Thin	1154	@SLE_EQU	Combination	Max	832.4	98.44	452.06	0	0	0	0	520.866	5.8116	22.893	0	0	0	11.72	1.47	0	0
512	395	Shell-Thin	1153	@SLU_EQU	Combination	Min	-88.89	-25.43	-48.46	0	0	0	0	-20.6183	-145.1433	-2273.6311	0	0	0	-1926.8	-1204.62	0	0
512	395	Shell-Thin	842	@SLU_EQU	Combination	Min	-107.12	-24.54	-48.24	0	0	0	0	-22.4322	-8.6382	-2207.0132	0	0	0	-2297.21	-1204.62	0	0
512	395	Shell-Thin	844	@SLU_EQU	Combination	Min	-110.05	-21.21	-50.52	0	0	0	0	-10.2434	-4.6283	-2186.0689	0	0	0	-2297.21	-114.39	0	0
512	395	Shell-Thin	1154	@SLU_EQU	Combination	Min	-91.83	-21.18	-50.74	0	0	0	0	-10.557	-109.8084	-2252.7037	0	0	0	-1926.8	-114.39	0	0
512	395	Shell-Thin	1153	@SLE_R	Combination	Max	734.41	48.15	374.91	0	0	0	0	1963.1842	2.0758	12.007	0	0	0	6.05	2.75	0	0
512	395	Shell-Thin	842	@SLE_R	Combination	Max	645.12	27.12	383.12	0	0	0	0	2184.9866	987.0857	12.3643	0	0	0	7.6	2.75	0	0
512	395	Shell-Thin	844	@SLE_R	Combination	Max	652.91	60.09	409.36	0	0	0	0	394.002	34.5134	12.2547	0	0	0	7.6	0.76	0	0
512	395	Shell-Thin	1154	@SLE_R	Combination	Max	742.13	79.15	401.12	0	0	0	0	469.3863	3.0191	11.8896	0	0	0	6.05	0.76	0	0
512	395	Shell-Thin	1153	@SLE_R	Combination	Min	-43.85	-11.75	-24.01	0	0	0	0	-10.6427	-131.7754	-2055.2965	0	0	0	-1744.09	-1091.1	0	0
512	395	Shell-Thin	842	@SLE_R	Combination	Min	-52.85	-11.17	-23.9	0	0	0	0	-11.5734	-4.4001	-1994.5325	0	0	0	-2078.87	-1091.1	0	0
512	395	Shell-Thin	844	@SLE_R	Combination	Min	-54.29	-9.82	-25.04	0	0	0	0	-5.2711	-2.422	-1975.7703	0	0	0	-2078.87	-103.9	0	0
512	395	Shell-Thin	1154	@SLE_R	Combination	Min	-45.3	-9.58	-25.15	0	0	0	0	-5.4527	-99.679	-2036.5456	0	0	0	-1744.09	-103.9	0	0
512	395	Shell-Thin	1153	@SLE_F	Combination	Max	691.85	34.06	345.64	0	0	0	0	1920.2774	3.6188	-2.5965	0	0	0	0.49	-3.27	0	0
512	395	Shell-Thin	842	@SLE_F	Combination	Max	592.06	13.18	347.09	0	0	0	0	2139.4865	962.856	-1.9623	0	0	0	-2.12	-3.27	0	0
512	395	Shell-Thin	844	@SLE_F	Combination	Max	598.56	43.71	370.42	0	0	0	0	385.3748	24.2996	-2.4874	0	0	0	-2.12	0.34	0	0
512	395	Shell-Thin	1154	@SLE_F	Combination	Max	698.34	63.83	368.94	0	0	0	0	455.8277	6.6271	-3.128	0	0	0	0.49	0.34	0	0
512	395	Shell-Thin	1153	@SLE_F	Combination	Min	1.68	-51.57	4.96	0	0	0	0	-6.0938	-131.1674	-2004.1266	0	0	0	-1711.83	-1074.02	0	0
512	395	Shell-Thin	842	@SLE_F	Combination	Min	49.54	-38.92	10.08	0	0	0	0	-3.3802	1.4614	-1942.4461	0	0	0	-2038.15	-1074.02	0	0
512	395	Shell-Thin	844	@SLE_F	Combination	Min	51.39	-22.72	16.62	0	0	0	0	-4.6695	-1.1196	-1924.8921	0	0	0	-2038.15	-103.6	0	0
512	395	Shell-Thin	1154	@SLE_F	Combination	Min	3.72	-33.92	11.7	0	0	0	0	-5.1563	-99.1694	-1986.5663	0	0	0	-1711.83	-103.6	0	0
512	395	Shell-Thin	1153	@SLE_P	Combination	Max	690.03	31.54	344.66	0	0	0	0	1919.8855	-131.0269	-2004.0694	0	0	0	-1711.53	-1073.85	0	0
512	395	Shell-Thin	842	@SLE_P	Combination	Max	589.86	10.74	345.71	0	0	0	0	2138.9763	962.6273	-1942.4191	0	0	0	-2037.78	-1073.85	0	0
512	395	Shell-Thin	844	@SLE_P	Combination	Max	596.29	41.69	368.97	0	0	0	0	385.1132	24.2793	-1924.8833	0	0	0	-2037.78	-103.54	0	0
512	395	Shell-Thin	1154	@SLE_P	Combination	Max	696.46	61.72	367.92	0	0	0	0	455.6146	-99.0443	-1986.5415	0	0	0	-1711.53	-103.54	0	0
512	395	Shell-Thin	1153	@SLE_P	Combination	Min	671.81	29.55	334.89	0	0	0	0	1919.8666	-131.1546	-2004.1214	0	0	0	-1711.59	-1073.87	0	0
512	395	Shell-Thin	842	@SLE_P	Combination	Min	567.8	9.52	336.05	0	0	0	0	2138.8227	962.4402	-1942.4437	0	0	0	-2037.83	-1073.87	0	0
512	395	Shell-Thin	844	@SLE_P	Combination	Min	573.63	39.87	358.85	0	0	0	0	385.0319	24.1868	-1924.8913	0	0	0	-2037.83	-103.6	0	0
512	395	Shell-Thin	1154	@SLE_P	Combination	Min	677.63	60.67	357.7	0	0	0	0	455.567	-99.1581	-1986.561	0	0	0	-1711.59	-103.6	0	0
513	396	Shell-Thin	1154	@SLU_A1	Combination	Max	784.75	75.25	567.66	0	0	0	0	637.1367	5.8091	22.2656	0	0	0	8.08	1.99	0	0
513	396	Shell-Thin	844	@SLU_A1	Combination	Max	614.28	37.26	474.22	0	0	0	0	538.5343	47.8938	23.3506	0	0	0	9.69	1.99	0	0
513	396	Shell-Thin	846	@SLU_A1	Combination	Max	637.76	135.85	421.16	0	0	0	0	5.6114	58.961	22.6415	0	0	0	9.69	1.27	0	0
513	396

513	396	Shell-Thin	844	@SLE_R	Combination	Min	-31.72	-8.51	-17.66	0	0	0	0	-5.3114	-2.4289	-1977.3674	0	0	0	-1129.96	-53.58	0	0
513	396	Shell-Thin	846	@SLE_R	Combination	Min	-32.21	-4.04	-13.22	0	0	0	0	-623.2465	-3.1582	-1912.4415	0	0	0	-1129.96	-375.25	0	0
513	396	Shell-Thin	1155	@SLE_R	Combination	Min	-31.38	-4.58	-21.4	0	0	0	0	-459.2918	-413.3093	-1893.2984	0	0	0	-1027.59	-375.25	0	0
513	396	Shell-Thin	1154	@SLE_F	Combination	Max	548.65	34.14	384.45	0	0	0	0	457.0559	6.6224	-3.129	0	0	0	1.44	1.84	0	0
513	396	Shell-Thin	844	@SLE_F	Combination	Max	421.38	8.44	325.7	0	0	0	0	388.9098	25.0052	-2.9061	0	0	0	0.5	1.84	0	0
513	396	Shell-Thin	846	@SLE_F	Combination	Max	437.49	87.66	289.98	0	0	0	0	-3.4075	30.8858	-2.8968	0	0	0	0.5	-1.68	0	0
513	396	Shell-Thin	1155	@SLE_F	Combination	Max	564.76	113.28	348.73	0	0	0	0	-3.2274	4.0105	-3.1223	0	0	0	1.44	-1.68	0	0
513	396	Shell-Thin	1154	@SLE_F	Combination	Min	2.05	-35	19.72	0	0	0	0	-5.1804	-98.9236	-1910.5438	0	0	0	-1008.14	-53.33	0	0
513	396	Shell-Thin	844	@SLE_F	Combination	Min	33.5	-27.51	14.36	0	0	0	0	-4.583	-1.0991	-1927.8386	0	0	0	-1107.78	-53.33	0	0
513	396	Shell-Thin	846	@SLE_F	Combination	Min	34.71	-16.86	13.43	0	0	0	0	-609.774	-0.6969	-1865.3059	0	0	0	-1107.78	-373.13	0	0
513	396	Shell-Thin	1155	@SLE_F	Combination	Min	3.47	-24.2	18.91	0	0	0	0	-453.1355	-412.7765	-1848.011	0	0	0	-1008.14	-373.13	0	0
513	396	Shell-Thin	1154	@SLE_P	Combination	Max	547.37	32.05	383.4	0	0	0	0	456.844	-98.7979	-1910.5267	0	0	0	-1007.97	-53.29	0	0
513	396	Shell-Thin	844	@SLE_P	Combination	Max	420.06	6.51	325	0	0	0	0	388.6462	24.9845	-1927.8154	0	0	0	-1107.59	-53.29	0	0
513	396	Shell-Thin	846	@SLE_P	Combination	Max	436.15	86.88	289.47	0	0	0	0	-609.7159	30.8642	-1865.257	0	0	0	-1107.59	-373.06	0	0
513	396	Shell-Thin	1155	@SLE_P	Combination	Max	563.45	112.34	347.87	0	0	0	0	-453.0895	-412.6794	-1847.9684	0	0	0	-1007.97	-373.06	0	0
513	396	Shell-Thin	1154	@SLE_P	Combination	Min	534.52	31.9	372.83	0	0	0	0	456.7991	-98.9122	-1910.5294	0	0	0	-1007.99	-53.33	0	0
513	396	Shell-Thin	844	@SLE_P	Combination	Min	406.82	6.44	317.95	0	0	0	0	388.5579	24.8934	-1927.8317	0	0	0	-1107.61	-53.33	0	0
513	396	Shell-Thin	846	@SLE_P	Combination	Min	422.71	85.93	284.34	0	0	0	0	-609.7687	30.7974	-1865.2818	0	0	0	-1107.61	-373.09	0	0
513	396	Shell-Thin	1155	@SLE_P	Combination	Min	550.4	111.47	339.22	0	0	0	0	-453.1313	-412.7677	-1847.9795	0	0	0	-1007.99	-373.09	0	0
514	397	Shell-Thin	1155	@SLU_A1	Combination	Max	511.56	116.31	456.5	0	0	0	0	4.6094	5.8685	20.723	0	0	0	5.34	1.46	0	0
514	397	Shell-Thin	846	@SLU_A1	Combination	Max	391.8	89.63	415.65	0	0	0	0	5.6272	61.0708	21.5088	0	0	0	6.83	1.46	0	0
514	397	Shell-Thin	848	@SLU_A1	Combination	Max	420.19	219.2	404.29	0	0	0	0	8.5664	6.7341	20.3184	0	0	0	6.83	1.45	0	0
514	397	Shell-Thin	1156	@SLU_A1	Combination	Max	539.3	245.57	445.14	0	0	0	0	5.171	6.607	19.5259	0	0	0	5.34	1.45	0	0
514	397	Shell-Thin	1155	@SLU_A1	Combination	Min	-36.5	-9.26	-31.55	0	0	0	0	-622.8525	-558.5321	-2458.3899	0	0	0	-696.71	-444.53	0	0
514	397	Shell-Thin	846	@SLU_A1	Combination	Min	-37.11	-8.6	-29.63	0	0	0	0	-830.8318	-6.0768	-2436.2559	0	0	0	-834.79	-444.53	0	0
514	397	Shell-Thin	848	@SLU_A1	Combination	Min	-39.71	-13.54	-29.09	0	0	0	0	-1550.7133	-126.0943	-2291.1456	0	0	0	-834.79	-461.65	0	0
514	397	Shell-Thin	1156	@SLU_A1	Combination	Min	-39.11	-13.56	-31.02	0	0	0	0	-1220.2382	-746.1304	-2313.2795	0	0	0	-696.71	-461.65	0	0
514	397	Shell-Thin	1155	@SLU_A2	Combination	Max	382.32	81.76	342.27	0	0	0	0	4.6094	5.8685	20.723	0	0	0	5.34	1.46	0	0
514	397	Shell-Thin	846	@SLU_A2	Combination	Max	294.03	63.02	311.96	0	0	0	0	5.6272	46.9994	21.5088	0	0	0	6.83	1.46	0	0
514	397	Shell-Thin	848	@SLU_A2	Combination	Max	315.39	163.65	303.51	0	0	0	0	8.5664	6.7341	20.3184	0	0	0	6.83	1.45	0	0
514	397	Shell-Thin	1156	@SLU_A2	Combination	Max	403.19	181.95	333.82	0	0	0	0	5.171	6.607	19.5259	0	0	0	5.34	1.45	0	0
514	397	Shell-Thin	1155	@SLU_A2	Combination	Min	-36.5	-9.26	-31.55	0	0	0	0	-462.3058	-413.81	-1827.4201	0	0	0	-517.16	-329.43	0	0
514	397	Shell-Thin	846	@SLU_A2	Combination	Min	-37.11	-8.6	-29.63	0	0	0	0	-617.4348	-6.0768	-1811.1526	0	0	0	-619.83	-329.43	0	0
514	397	Shell-Thin	848	@SLU_A2	Combination	Min	-39.71	-13.54	-29.09	0	0	0	0	-1152.2969	-93.4422	-1703.1702	0	0	0	-619.83	-342.04	0	0
514	397	Shell-Thin	1156	@SLU_A2	Combination	Min	-39.11	-13.56	-31.02	0	0	0	0	-906.1979	-552.8053	-1719.4377	0	0	0	-517.16	-342.04	0	0
514	397	Shell-Thin	1155	@SLU_EQU	Combination	Max	422.42	95.06	378.69	0	0	0	0	4.6094	5.8685	20.723	0	0	0	5.34	1.46	0	0
514	397	Shell-Thin	846	@SLU_EQU	Combination	Max	325.43	73.62	345.34	0	0	0	0	5.6272	52.9075	21.5088	0	0	0	6.83	1.46	0	0
514	397	Shell-Thin	848	@SLU_EQU	Combination	Max	349.09	181.96	336.02	0	0	0	0	8.5664	6.7341	20.3184	0	0	0	6.83	1.45	0	0
514	397	Shell-Thin	1156	@SLU_EQU	Combination	Max	445.43	203.1	369.37	0	0	0	0	5.171	6.607	19.5259	0	0	0	5.34	1.45	0	0
514	397	Shell-Thin	1155	@SLU_EQU	Combination	Min	-36.5	-9.26	-31.55	0	0	0	0	-509.0645	-455.2491	-2013.8713	0	0	0	-570.15	-362.53	0	0
514	397	Shell-Thin	846	@SLU_EQU	Combination	Min	-37.11	-8.6	-29.63	0	0	0	0	-680.3127	-6.0768	-1996.0326	0	0	0	-683.19	-362.53	0	0
514	397	Shell-Thin	848	@SLU_EQU	Combination	Min	-39.71	-13.54	-29.09	0	0	0	0	-1269.5775	-102.8063	-1876.9877	0	0	0	-683.19	-376.32	0	0
514	397	Shell-Thin	1156	@SLU_EQU	Combination	Min	-39.11	-13.56	-31.02	0	0	0	0	-998.1304	-608.1416	-1894.8265	0	0	0	-570.15	-376.32	0	0
514	397	Shell-Thin	1155	@SLE_R	Combination	Max	378.41	80.06	337.73	0	0	0	0	2.3872	3.0643	10.7619	0	0	0	2.76	0.76	0	0
514	397	Shell-Thin	846	@SLE_R	Combination	Max	289.71	61.5	307.5	0	0	0	0	2.9054	45.0986	11.1724	0	0	0	3.53	0.76	0	0
514	397	Shell-Thin	848	@SLE_R	Combination	Max	310.71	161.69	299.09	0	0	0	0	4.453	3.505	10.5543	0	0	0	3.53	0.75	0	0
514	397	Shell-Thin	1156	@SLE_R	Combination	Max	398.95	180.03	329.32	0	0	0	0	2.6902	3.4427	10.1401	0	0	0	2.76	0.75	0	0
514	397	Shell-Thin	1155	@SLE_R	Combination	Min	-18.01	-4.14	-15.71	0	0	0	0	-461.3695	-413.7187	-1821.009	0	0	0	-515.68	-329.27	0	0
514	397	Shell-Thin	846	@SLE_R	Combination	Min	-18.32	-3.85	-14.77	0	0	0	0	-615.4273	-3.1679	-1804.6165	0	0	0	-618.08	-329.27	0	0
514	397	Shell-Thin	848	@SLE_R	Combination	Min	-19.6	-6.81	-14.49	0	0	0	0	-1148.6744	-93.3945	-1697.1239	0	0	0	-618.08	-341.94	0	0
514	397	Shell-Thin	1156	@SLE_R	Combination	Min	-19.29	-6.83	-15.43	0	0	0	0	-903.878	-552.6641	-1713.5164	0	0	0	-515.68	-341.94	0	0
514	397	Shell-Thin	1155	@SLE_F	Combination	Max	361.05	72.85	314.98	0	0	0	0	-3.2483	4.0013	-2.9201	0	0	0	1.5	-1.43	0	0
514	397	Shell-Thin	846	@SLE_F	Combination	Max	270.05	54.54	284.76	0	0	0	0	-3.3538	32.4191	-2.7641	0	0	0	1.02	-1.43	0	0
514	397	Shell-Thin	848	@SLE_F	Combination	Max	289.29	149.86	276.54	0	0	0	0	-2.6306	8.3576	-2.5181	0	0	0	1.02	-1.27	0	0
514	397	Shell-Thin	1156	@SLE_F	Combination	Max	380.29	168.14	306.76	0	0	0	0	-2.0508	3.98	-2.6741	0	0	0	1.5	-1.27	0	0
514	397	Shell-Thin	1155	@SLE_F	Combination	Min	-1.07	-25.92	16.77	0	0	0	0	-455.1767	-413.1849	-1778.1259	0	0	0	-505.47	-328.07	0	0
514	397	Shell-Thin	846	@SLE_F	Combination	Min	21.43	-20.79	20.7	0	0	0	0	-602.1093	-0.6863	-1760.9421	0	0	0	-606	-328.07	0	0
514	397	Shell-Thin	848	@SLE_F	Combination	Min	24.39	-2.72	23.7	0	0	0	0	-1124.5628	-93.1828	-1656.6879	0	0	0	-606	-341.38	0	0
514	397	Shell-Thin	1156	@SLE_F	Combination	Min	1.95	-7.53	19.8	0	0	0	0	-888.4506	-552.0363	-1673.8717	0	0	0	-505.47	-341.38	0	0
514	397	Shell-Thin	1155	@SLE_P	Combination	Max	360.3	71.96	314.36	0	0	0	0	-455.1312	-413.0876	-1778.0661	0	0	0	-505.38	-328.01	0	0
514	397	Shell-Thin	846	@SLE_P	Combination	Max	269.28	53.72	284.18	0	0	0	0	-602.0494	32.3972	-1760.8802	0	0	0	-605.87	-328.01	0	0
514	397	Shell-Thin	848	@SLE_P	Combination	Max	288.47	149.44	275.96	0	0	0	0	-1124.5274	-93.1289	-1656.6177	0	0	0	-605.87	-341.31	0	0
514	397	Shell-Thin	1156	@SLE_P	Combination	Max	379.48	167.64	306.14	0	0	0	0	-888.4153	-551.9197	-1673.8036	0	0	0	-505.38	-341.31	0	0
514	397	Shell-Thin	1155	@SLE_P	Combination	Min	352.82	71.71	308.12	0	0	0	0	-455.1726	-413.176	-1778.0822	0	0	0	-505.38	-328.03	0	0
514	397	Shell-Thin	846	@SLE_P	Combination	Min	261.66	53.51	278.33	0	0	0	0	-602.1039	32.3307	-1760.9067	0	0	0	-605.88	-328.03	0	0
514	397	Shell-Thin	848	@SLE_P	Combination	Min	280.3	146.95	270.2	0	0	0	0	-1124.5596	-93.1746	-1656.6449	0	0	0	-605.88	-341.34	0	0
514	397	Shell-Thin	1156	@SLE_P	Combination	Min	371.46	165.18	299.99	0	0	0	0	-888.4474	-551.9907	-1673.8204	0	0	0	-505.38	-341.34	0	0
515	398	Shell-Thin	1156	@SLU_A1	Combination	Max	298.75	197.92	400.28	0	0	0	0	5.1771	6.6021	18.2357	0	0	0	2.69	1.7	0	0
515	398	Shell-Thin	848	@SLU_A1	Combination	Max	184.27	173.82	329.43	0	0	0	0	8.5203	6.7498	18.8294	0	0	0	3.79	1.7	0	0
515	398	Shell-Thin	850	@SLU_A1	Combination	Max	198.75	239.94	258.13	0	0	0	0	11.0471	7.8601	17.2825	0	0	0	3.79	1.54	0	0
515	398	Shell-Thin	1157	@SLU_A1	Combination	Max	311.5	262.39	328.87	0	0	0	0	6.7987	7.221	16.6822	0	0	0	2.69	1.54	0	0
515	398	Shell-Thin	1156	@SLU_A1	Combination	Min	-21.71	-10.49	-28.89	0	0	0	0	-1222.3514	-746.5499	-2155.1619	0	0	0	-139.79	-422.75	0	0
515	398	Shell-Thin	848	@SLU_A1	Combination	Min	-17.32	-9.56	-21.07	0	0	0	0	-1543.3816	-124.6472	-2118.0234	0	0	0	-208.05	-422.75	0	0
515	398	Shell-Thin	850	@SLU_A1	Combination	Min	-18.01	-13.12	-14.67	0	0	0	0	-1694.3071	-156.7757	-1936.4149	0	0	0	-208.05	-566.62	0	0
515	398	Shell-Thin	1157	@SLU_A1	Combination	Min	-22.39	-14.03	-22.26	0	0	0	0	-1312.7965	-921.4141	-1973.5535	0	0	0	-139.79	-566.62	0	0
515	398	Shell-Thin	1156	@SLU_A2	Combination	Max	223.28	146.12	300.31	0	0	0	0	5.1771	6.6021	18.2357	0	0	0	2.69	1.7	0	0
515	398	Shell-Thin	848	@SLU_A2	Combination	Max	138.22	128.73	247.28	0	0	0	0	8.5203	6.7498	18.8294	0	0	0	3.79	1.7	0	0
515	398	Shell-Thin	850	@SLU_A2	Combination	Max	149.11	179.72	193.77	0	0	0	0	11.0471	7.8601	17.2825	0	0	0	3.79	1.54	0	0
515	398	Shell-Thin	1157	@SLU_A2	Combination	Max	232.9	196.4	246.72	0	0	0	0	6.7987	7.221	16.6822	0	0	0	2.69	1.54	0	0
515	398	Shell-Thin	1156	@SLU_A2	Combination	Min	-21.71	-10.49	-28.89	0	0	0	0	-907.7655	-553.1162	-1601.8266	0	0	0	-103.6	-313.22	0	0
515	398	Shell-Thin	848	@SLU_A2	Combination	Min	-17.32	-9.56	-21.07	0	0	0	0	-1146.854	-92.3604	-1574.367	0	0	0	-154.25	-313.22	0	0
515	398	Shell-Thin	850	@SLU_A2	Combination	Min	-18.01	-13.12	-14.67	0	0	0	0	-1259.0402	-116.1733	-1439.2987	0	0	0	-154.25	-419.86	0	0
515	398	Shell-Thin	1157	@SLU_A2	Combination	Min	-22.39	-14.03	-22.26	0	0	0	0	-975.0837	-682.6727	-1466.7583	0	0	0	-103.6	-419.86	0	0
515	398	Shell-Thin	1156	@SLU_EQU	Combination	Max	246.97	163.75	332.37	0	0	0	0	5.1771	6.6021	18.2357	0	0	0	2.69	1.7	0	0
515	398	Shell-Thin	848	@SLU_EQU	Combination	Max	152.94	144.04	273.76	0	0	0	0	8.5203	6.7498	18.8294	0	0	0	3.79	1.7	0	0
515	398	Shell-Thin	850	@SLU_EQU	Combination	Max	165.01	198.77	214.54	0	0	0	0	11.0471	7.8601	17.2825	0	0	0	3.79	1.54	0	0
515	398	Shell-Thin	1157	@SLU_EQU	Combination	Max	257.31	217.14	273.06	0	0	0	0	6.7987	7.221	16.6822	0	0	0	2.69	1.54	0	0
515	398	Shell-Thin	1156	@SLU_EQU	Combination	Min	-21.71	-10.49	-28.89	0	0	0	0	-999.856	-608.4836	-1765.1839	0	0	0	-114.46	-344.58	0	0
515	398	Shell-Thin	848	@SLU_EQU	Combination	Min	-17.32	-9.56	-21.07	0	0	0	0	-1263.5835	-101.6268	-1734.9944	0	0	0	-170.24	-344.58	0	0
515	398	Shell-Thin	850	@SLU_EQU	Combination	Min	-18.01	-13.12	-14.67	0	0	0	0	-1387.252	-127.8112	-1586.1125	0	0	0	-170.24	-462.05	0	0
515	398	Shell-Thin	1157	@SLU_EQU	Combination	Min	-22.39	-14.03	-22.26	0	0	0	0	-1074.1404	-751.0056	-1616.302	0	0	0	-114.46	-462.05	0	0
515	398	Shell-Thin	1156	@SLE_R	Combination	Max	220.93	144.56	296.12	0	0	0	0	2.6934	3.4401	9.4701	0	0	0	1.39	0.88	0	0
515	398	Shell-Thin	848	@SLE_R	Combination	Max	136.26	127.27	243.75	0	0	0	0	4.4291	3.5131	9.7801	0	0	0	1.96	0.88	0	0
515	398	Shell-Thin	850	@SLE_R	Combination	Max	146.98	177.58	191.03	0	0	0	0	5.7392	4.0862	8.9762	0	0	0	1.96	0.78	0	0
515	398	Shell-Thin	1157	@SLE_R	Combination	Max	230.44	194.2	243.32	0	0	0	0	3.5333	3.753	8.6627	0	0	0	1.39	0.78	0	0
515	398	Shell-Thin	1156	@SLE_R	Combination	Min	-10.71	-5.34	-14.37	0	0	0	0	-905.4434	-552.9747	-1596.391	0	0	0	-103.24	-313.12	0	0
515	398	Shell-Thin	848	@SLE_R	Combination	Min	-8.58	-4.88	-10.52	0	0	0	0	-1143.2434	-92.3228	-1568.8833	0	0	0	-153.82	-313.12	0	0
515	398	Shell-Thin	850	@SLE_R	Combination	Min	-8.91	-6.67	-7.35	0	0	0	0	-1255.0317	-116.1182	-1434.3584	0	0	0	-153.82	-419.69	0	0
515	398	Shell-Thin	1157	@SLE_R	Combination	Min	-11.05	-7.12	-11.08	0	0	0	0	-972.4291	-682.4815	-1461.8662	0	0	0	-103.24	-419.69	0	0
515	398	Shell-Thin	1156	@SLE_F	Combination	Max	209.78	134.14	275.05	0	0	0	0	-2.062	3.9757	-2.3205	0	0	0	1.17	-1.02	0	0
515	398	Shell-Thin	848	@SLE_F	Combination	Max	127.44	117.62	225.15	0	0	0	0	-2.6123	8.3728	-2.2677	0	0	0	1.1	-1.02	0	0
515	398	Shell-Thin	850	@SLE_F	Combination	Max	137.19	166.04	176	0	0	0	0	-1.7609	8.95	-1.9504	0	0	0	1.1	-1.13	0	0
515	398	Shell-Thin	1157	@SLE_F	Combination	Max	219.52	182.51	225.91	0	0	0	0	-1.1306	3.7672	-2.0033	0	0	0	1.17	-1.13	0	0
515	398	Shell-Thin	1156	@SLE_F	Combination	Min	-0.24	-8.19	22.43	0	0	0	0	-890.001	-552.3465	-1559.9745	0	0	0	-100.68	-312.73	0	0
515	398	Shell-Thin	848	@SLE_F	Combination	Min	10.32	-5.84	21.89	0	0	0	0	-1119.2122	-92.1137	-1532.1759	0	0	0	-150.71	-312.73	0	0
515	398	Shell-Thin	850	@SLE_F	Combination	Min	12.8	6.95	19.37	0	0	0	0	-1228.2509	-115.8926	-1401.2694	0	0	0	-150.71	-418.35	0	0
515	398	Shell-Thin	1157	@SLE_F	Combination	Min	2.38	4.96	20.46	0	0	0	0	-954.6611	-681.7412	-1429.068	0	0	0	-100.68	-418.35	0	0
515	398	Shell-Thin	1156	@SLE_P	Combination	Max	209.33	133.61	274.48	0	0	0	0	-889.9658	-552.2297	-1559.9033	0	0	0	-100.63	-312.67	0	0
515	398	Shell-Thin	848	@SLE_P	Combination	Max	127.09	117.17	224.74	0	0	0	0	-1119.176	-92.0588	-1532.1038	0	0	0	-150.64	-312.67	0	0
515	398	Shell-Thin	850	@SLE_P	Combination	Max	136.82	165.81	175.73	0	0	0	0	-1228.2114	-115.8405	-1401.1989	0	0	0	-150.64	-418.27	0	0
515	398	Shell-Thin	1157	@SLE_P	Combination	Max	219.06	182.26	225.47	0	0	0	0	-954.6139	-681.6054	-1428.9984	0	0	0	-100.63	-418.27	0	0
515	398	Shell-Thin	1156	@SLE_P	Combination	Min	204.9	131.87	268.72	0	0	0	0	-889.9978	-552.3008	-1559.9204	0	0	0	-100.64	-312.7	0	0
515	398	Shell-Thin	848	@SLE_P	Combination	Min	123.59	115.61	220.65	0	0	0	0	-1119.2089	-92.1043	-1532.128	0	0	0	-150.65	-312.7	0	0
515	398	Shell-Thin	850	@SLE_P	Combination	Min	133.17	163.52	173	0	0	0	0	-1228.2298	-115.8753	-1401.2209	0	0	0	-150.65	-418.29	0	0
515	398	Shell-Thin	1157	@SLE_P	Combination	Min	214.48	179.78	221.08	0	0	0	0	-954.6355	-681.6625	-1429.0134	0	0	0	-100.64	-418.29	0	0
516	399	Shell-Thin	1157	@SLU_A1	Combination	Max	115.62	223.18	232.17	0	0	0	0	6.8764	7.2054	15.1028	0	0	0	457.05	1.74	0	0
516	399	Shell-Thin	850	@SLU_A1	Combination	Max	62.05	212.41	202.68	0	0	0	0	10.9038	7.8915	15.4443	0	0	0	280.53	1.74	0	0
516	399	Shell-Thin	852	@SLU_A1	Combination	Max	62.95	221.16	153.4	0	0	0	0	10.9399	9.4815	13.4518	0	0	0	280.53	1.74	0	0
516	399	Shell-Thin	1158	@SLU_A1	Combination	Max	116.7	231.92	182.9	0	0	0	0	5.2489	7.6368	13.1065	0	0	0	457.05	1.74	0	0
516	399	Shell-Thin	1157	@SLU_A1	Combination	Min	-7.86	-11.54	-14.27	0	0	0	0	-1322.2226	-923.2627	-1788.4178	0	0	0	-2.11	-522.61	0	0
516	399	Shell-Thin	850	@SLU_A1	Combination	Min	-7	-11.23	-12.76	0	0	0	0	-1678.3046	-153.6346	-1727.7787	0	0	0	-1.91	-522.61	0	0
516	399	Shell-Thin	852	@SLU_A1	Combination	Min	-7.42	-14.03	-10.61	0	0	0	0	-1375.7011	-113.0964	-1502.5979	0	0	0	-1.91	-714	0	0
516	399	Shell-Thin	1158	@SLU_A1	Combination	Min	-8.33	-14.34	-12.14	0	0	0	0	-862.7978	-1071.0556	-1563.237	0	0	0	-2.11	-714	0	0
516	399	Shell-Thin	1157	@SLU_A2	Combination	Max	86.11	167.06	174.21	0	0	0	0	6.8764	7.2054	15.1028	0	0	0	339.49	1.74	0	0
516	399	Shell-Thin	850	@SLU_A2	Combination	Max	46.52	159.06	152.33	0	0	0	0	10.9038	7.8915	15.4443	0	0	0	208.39	1.74	0	0
516	399	Shell-Thin	852	@SLU_A2	Combination	Max	47.31	166.19	115.43	0	0	0	0	10.9399	9.4815	13.4518	0	0	0	208.39	1.74	0	0
516	399	Shell-Thin	1158	@SLU_A2	Combination	Max	87.23	174.19	137.31	0	0	0	0	5.2489	7.6368	13.1065	0	0	0	339.49	1.74	0	0
516	399	Shell-Thin	1157	@SLU_A2	Combination	Min	-7.86	-11

516	399	Shell-Thin	850	@SLE_F	Combination	Min	2.14	4.84	19.89	0	0	0	0	-1216.6248	-113.5674	-1250.7256	0	0	0	0.78	-386.22	0	0
516	399	Shell-Thin	852	@SLE_F	Combination	Min	5.55	21.27	17.97	0	0	0	0	-996.0169	-83.5263	-1088.0258	0	0	0	0.78	-525.65	0	0
516	399	Shell-Thin	1158	@SLE_F	Combination	Min	1.74	20.49	15.24	0	0	0	0	-626.8941	-792.5046	-1132.719	0	0	0	0.81	-525.65	0	0
516	399	Shell-Thin	1157	@SLE_P	Combination	Max	81.71	154.79	158.71	0	0	0	0	-961.4571	-682.974	-1295.3536	0	0	0	332.33	-386.14	0	0
516	399	Shell-Thin	850	@SLE_P	Combination	Max	42.57	146.96	136.93	0	0	0	0	-1216.5863	-113.5155	-1250.6611	0	0	0	203.89	-386.14	0	0
516	399	Shell-Thin	852	@SLE_P	Combination	Max	43.05	149.38	102.86	0	0	0	0	-995.9778	-83.4762	-1087.9694	0	0	0	203.89	-525.57	0	0
516	399	Shell-Thin	1158	@SLE_P	Combination	Max	82.2	157.21	124.64	0	0	0	0	-626.8577	-792.3574	-1132.6618	0	0	0	332.33	-525.57	0	0
516	399	Shell-Thin	1157	@SLE_P	Combination	Min	80.15	152.91	155.97	0	0	0	0	-961.4786	-683.0312	-1295.3667	0	0	0	332.33	-386.16	0	0
516	399	Shell-Thin	850	@SLE_P	Combination	Min	41.25	145.13	134.51	0	0	0	0	-1216.6049	-113.5503	-1250.6795	0	0	0	203.89	-386.16	0	0
516	399	Shell-Thin	852	@SLE_P	Combination	Min	41.63	147.02	100.81	0	0	0	0	-995.9851	-83.503	-1087.9848	0	0	0	203.89	-525.58	0	0
516	399	Shell-Thin	1158	@SLE_P	Combination	Min	80.53	154.8	122.27	0	0	0	0	-626.8691	-792.4046	-1132.6721	0	0	0	332.33	-525.58	0	0
517	400	Shell-Thin	1158	@SLU_A1	Combination	Max	36.08	215.23	84.68	0	0	0	0	5.325	7.6214	11.2043	0	0	0	855.21	1.84	0	0
517	400	Shell-Thin	852	@SLU_A1	Combination	Max	16.05	211.32	72.62	0	0	0	0	10.9472	9.4816	10.9341	0	0	0	1457.26	1.84	0	0
517	400	Shell-Thin	675	@SLU_A1	Combination	Max	1.25	111.56	24.44	0	0	0	0	10.282	411.6915	9.0491	0	0	0	1457.26	9.29	0	0
517	400	Shell-Thin	1159	@SLU_A1	Combination	Max	12.48	115.34	35.8	0	0	0	0	0.2436	5.9421	9.322	0	0	0	855.21	9.29	0	0
517	400	Shell-Thin	1158	@SLU_A1	Combination	Min	-2.98	-13.52	-6.35	0	0	0	0	-866.8362	-1071.8309	-1339.1881	0	0	0	-5.83	-745.76	0	0
517	400	Shell-Thin	852	@SLU_A1	Combination	Min	-1.87	-13.27	-5.02	0	0	0	0	-1375.6047	-113.0592	-1238.3314	0	0	0	-10.44	-745.76	0	0
517	400	Shell-Thin	675	@SLU_A1	Combination	Min	-8.92	-19.34	-3.73	0	0	0	0	-1.5848	-14.3843	-1040.6073	0	0	0	-10.44	-1739.46	0	0
517	400	Shell-Thin	1159	@SLU_A1	Combination	Min	-1.61	-19.24	-3.18	0	0	0	0	-18.6838	-1551.2425	-1141.464	0	0	0	-5.83	-1739.46	0	0
517	400	Shell-Thin	1158	@SLU_A2	Combination	Max	26.55	161.7	63.7	0	0	0	0	5.325	7.6214	11.2043	0	0	0	635.41	1.84	0	0
517	400	Shell-Thin	852	@SLU_A2	Combination	Max	11.5	158.78	54.69	0	0	0	0	10.9472	9.4816	10.9341	0	0	0	1082.76	1.84	0	0
517	400	Shell-Thin	675	@SLU_A2	Combination	Max	1.25	85.33	18.54	0	0	0	0	7.6237	308.3462	9.0491	0	0	0	1082.76	9.29	0	0
517	400	Shell-Thin	1159	@SLU_A2	Combination	Max	9.39	88.15	26.96	0	0	0	0	0.2436	5.9421	9.322	0	0	0	635.41	9.29	0	0
517	400	Shell-Thin	1158	@SLU_A2	Combination	Min	-2.98	-13.52	-6.35	0	0	0	0	-643.9255	-794.1096	-995.1594	0	0	0	-5.83	-552.92	0	0
517	400	Shell-Thin	852	@SLU_A2	Combination	Min	-1.87	-13.27	-5.02	0	0	0	0	-1022.3967	-83.7933	-920.2766	0	0	0	-10.44	-552.92	0	0
517	400	Shell-Thin	675	@SLU_A2	Combination	Min	-6.33	-19.34	-3.73	0	0	0	0	-1.5848	-14.3843	-773.2825	0	0	0	-10.44	-1291.25	0	0
517	400	Shell-Thin	1159	@SLU_A2	Combination	Min	-1.61	-19.24	-3.18	0	0	0	0	-13.842	-1149.2502	-848.1653	0	0	0	-5.83	-1291.25	0	0
517	400	Shell-Thin	1158	@SLU_EQU	Combination	Max	29.86	179.11	70.59	0	0	0	0	5.325	7.6214	11.2043	0	0	0	700.09	1.84	0	0
517	400	Shell-Thin	852	@SLU_EQU	Combination	Max	13.18	175.88	60.64	0	0	0	0	10.9472	9.4816	10.9341	0	0	0	1192.99	1.84	0	0
517	400	Shell-Thin	675	@SLU_EQU	Combination	Max	1.25	95.38	20.65	0	0	0	0	8.3894	341.1141	9.0491	0	0	0	1192.99	9.29	0	0
517	400	Shell-Thin	1159	@SLU_EQU	Combination	Max	10.41	98.49	29.89	0	0	0	0	0.2436	5.9421	9.322	0	0	0	700.09	9.29	0	0
517	400	Shell-Thin	1158	@SLU_EQU	Combination	Min	-2.98	-13.52	-6.35	0	0	0	0	-709.4022	-873.5921	-1096.55	0	0	0	-5.83	-608.63	0	0
517	400	Shell-Thin	852	@SLU_EQU	Combination	Min	-1.87	-13.27	-5.02	0	0	0	0	-1126.6435	-92.1936	-1014.0683	0	0	0	-10.44	-608.63	0	0
517	400	Shell-Thin	675	@SLU_EQU	Combination	Min	-7.36	-19.34	-3.73	0	0	0	0	-1.5848	-14.3843	-852.0595	0	0	0	-10.44	-1422.14	0	0
517	400	Shell-Thin	1159	@SLU_EQU	Combination	Min	-1.61	-19.24	-3.18	0	0	0	0	-15.2271	-1264.2548	-934.5412	0	0	0	-5.83	-1422.14	0	0
517	400	Shell-Thin	1158	@SLE_R	Combination	Max	26.09	159.29	62.64	0	0	0	0	2.7661	3.9533	5.8172	0	0	0	633.48	0.94	0	0
517	400	Shell-Thin	852	@SLE_R	Combination	Max	11.27	156.39	53.73	0	0	0	0	5.6843	4.9254	5.6782	0	0	0	1079.44	0.94	0	0
517	400	Shell-Thin	675	@SLE_R	Combination	Max	0.65	82.6	18.1	0	0	0	0	7.6137	304.9461	4.6995	0	0	0	1079.44	4.82	0	0
517	400	Shell-Thin	1159	@SLE_R	Combination	Max	9.23	85.4	26.49	0	0	0	0	0.1265	3.0692	4.8398	0	0	0	633.48	4.82	0	0
517	400	Shell-Thin	1158	@SLE_R	Combination	Min	-1.48	-6.92	-3.16	0	0	0	0	-642.089	-793.8901	-991.9731	0	0	0	-3.03	-552.39	0	0
517	400	Shell-Thin	852	@SLE_R	Combination	Min	-0.96	-6.79	-2.51	0	0	0	0	-1018.952	-83.7328	-917.2668	0	0	0	-5.42	-552.39	0	0
517	400	Shell-Thin	675	@SLE_R	Combination	Min	-6.11	-8.79	-1.68	0	0	0	0	-0.8228	-7.4679	-770.8077	0	0	0	-5.42	-1288.44	0	0
517	400	Shell-Thin	1159	@SLE_R	Combination	Min	-0.83	-8.76	-1.52	0	0	0	0	-13.8391	-1148.9985	-845.514	0	0	0	-3.03	-1288.44	0	0
517	400	Shell-Thin	1158	@SLE_F	Combination	Max	24.15	145.78	57.13	0	0	0	0	-0.4261	3.419	-1.0337	0	0	0	620.51	-1.15	0	0
517	400	Shell-Thin	852	@SLE_F	Combination	Max	10.43	143.05	48.47	0	0	0	0	-1.0206	10.2789	-1.0391	0	0	0	1057.14	-1.15	0	0
517	400	Shell-Thin	675	@SLE_F	Combination	Max	2	65.06	15.22	0	0	0	0	7.5765	282.2969	-0.8241	0	0	0	1057.14	-1.68	0	0
517	400	Shell-Thin	1159	@SLE_F	Combination	Max	8.44	67.8	23.89	0	0	0	0	0.1759	-1.7691	-0.8187	0	0	0	620.51	-1.68	0	0
517	400	Shell-Thin	1158	@SLE_F	Combination	Min	-2.71	19.72	9.54	0	0	0	0	-629.7667	-793.0791	-970.5956	0	0	0	0.47	-548.6	0	0
517	400	Shell-Thin	852	@SLE_F	Combination	Min	-2.81	19.68	9.85	0	0	0	0	-995.8799	-83.4989	-897.0919	0	0	0	1.24	-548.6	0	0
517	400	Shell-Thin	675	@SLE_F	Combination	Min	-5.34	38.12	5.44	0	0	0	0	-1.626	-0.123	-754.2229	0	0	0	1.24	-1269.38	0	0
517	400	Shell-Thin	1159	@SLE_F	Combination	Min	1.7	38.19	5.21	0	0	0	0	-13.8284	-1148.093	-827.7265	0	0	0	0.47	-1269.38	0	0
517	400	Shell-Thin	1158	@SLE_P	Combination	Max	23.98	145.56	57.01	0	0	0	0	-629.7301	-792.9319	-970.5485	0	0	0	620.49	-548.51	0	0
517	400	Shell-Thin	852	@SLE_P	Combination	Max	10.33	142.83	48.37	0	0	0	0	-995.8411	-83.4489	-897.046	0	0	0	1057.11	-548.51	0	0
517	400	Shell-Thin	675	@SLE_P	Combination	Max	-5.2	65.01	15.21	0	0	0	0	7.5721	282.2953	-754.1857	0	0	0	1057.11	-1269.26	0	0
517	400	Shell-Thin	1159	@SLE_P	Combination	Max	8.42	67.74	23.85	0	0	0	0	-13.8263	-1147.9301	-827.6881	0	0	0	620.49	-1269.26	0	0
517	400	Shell-Thin	1158	@SLE_P	Combination	Min	23.41	143.38	55.75	0	0	0	0	-629.7416	-792.9791	-970.5562	0	0	0	620.48	-548.53	0	0
517	400	Shell-Thin	852	@SLE_P	Combination	Min	10.05	140.71	47.41	0	0	0	0	-995.8485	-83.4757	-897.0584	0	0	0	1057.11	-548.53	0	0
517	400	Shell-Thin	675	@SLE_P	Combination	Min	-5.23	64.44	15.12	0	0	0	0	7.5693	282.2798	-754.1962	0	0	0	1057.11	-1269.28	0	0
517	400	Shell-Thin	1159	@SLE_P	Combination	Min	8.16	67.11	23.46	0	0	0	0	-13.8271	-1147.9719	-827.694	0	0	0	620.48	-1269.28	0	0
518	401	Shell-Thin	684	@SLU_A1	Combination	Max	5.54	27.7	3.02	0	0	0	0	31.4208	157.1042	296.8683	0	0	0	4.07	27.91	0	0
518	401	Shell-Thin	821	@SLU_A1	Combination	Max	8.3	27.47	8.35	0	0	0	0	1433.1145	162.1706	428.7	0	0	0	17.97	27.91	0	0
518	401	Shell-Thin	1160	@SLU_A1	Combination	Max	7.31	15.13	10.04	0	0	0	0	553.3078	300.7596	263.2931	0	0	0	17.97	20.07	0	0
518	401	Shell-Thin	681	@SLU_A1	Combination	Max	3.12	15.62	3.66	0	0	0	0	2.8453	14.2267	131.412	0	0	0	4.07	20.07	0	0
518	401	Shell-Thin	684	@SLU_A1	Combination	Min	-134.45	-672.23	-510.89	0	0	0	0	-3.6564	-18.282	-2.2703	0	0	0	-442.16	-448.63	0	0
518	401	Shell-Thin	821	@SLU_A1	Combination	Min	-962.66	-837.85	-581.6	0	0	0	0	-9.3506	-7.34	-3.7651	0	0	0	-2337.49	-448.63	0	0
518	401	Shell-Thin	1160	@SLU_A1	Combination	Min	-876.79	-406.01	-303.35	0	0	0	0	-3.8715	-3.916	-2.9641	0	0	0	-2337.49	-1228.32	0	0
518	401	Shell-Thin	681	@SLU_A1	Combination	Min	-48.2	-241.01	-232.48	0	0	0	0	-94.3303	-471.6513	-1.7214	0	0	0	-442.16	-1228.32	0	0
518	401	Shell-Thin	684	@SLU_A2	Combination	Max	5.54	27.7	3.02	0	0	0	0	22.7035	113.5175	220.4577	0	0	0	4.07	27.91	0	0
518	401	Shell-Thin	821	@SLU_A2	Combination	Max	8.3	27.47	8.35	0	0	0	0	1065.805	121.1504	318.2425	0	0	0	17.97	27.91	0	0
518	401	Shell-Thin	1160	@SLU_A2	Combination	Max	7.31	15.13	10.04	0	0	0	0	411.4483	223.8983	195.1873	0	0	0	17.97	20.07	0	0
518	401	Shell-Thin	681	@SLU_A2	Combination	Max	3.12	15.62	3.66	0	0	0	0	2.8453	14.2267	97.3605	0	0	0	4.07	20.07	0	0
518	401	Shell-Thin	684	@SLU_A2	Combination	Min	-99.06	-495.29	-379.11	0	0	0	0	-3.6564	-18.282	-2.2703	0	0	0	-328.08	-335.8	0	0
518	401	Shell-Thin	821	@SLU_A2	Combination	Min	-714.38	-618.34	-429.79	0	0	0	0	-9.3506	-7.34	-3.7651	0	0	0	-1738.41	-335.8	0	0
518	401	Shell-Thin	1160	@SLU_A2	Combination	Min	-651.03	-299.43	-222.57	0	0	0	0	-3.8715	-3.916	-2.9641	0	0	0	-1738.41	-914.6	0	0
518	401	Shell-Thin	681	@SLU_A2	Combination	Min	-35.38	-176.92	-171.74	0	0	0	0	-70.3282	-351.6408	-1.7214	0	0	0	-328.08	-914.6	0	0
518	401	Shell-Thin	684	@SLU_EQU	Combination	Max	5.54	27.7	3.02	0	0	0	0	25.7991	128.9956	243.0825	0	0	0	4.07	27.91	0	0
518	401	Shell-Thin	821	@SLU_EQU	Combination	Max	8.3	27.47	8.35	0	0	0	0	1174.7555	133.8121	351.0536	0	0	0	17.97	27.91	0	0
518	401	Shell-Thin	1160	@SLU_EQU	Combination	Max	7.31	15.13	10.04	0	0	0	0	453.4927	246.9017	215.5665	0	0	0	17.97	20.07	0	0
518	401	Shell-Thin	681	@SLU_EQU	Combination	Max	3.12	15.62	3.66	0	0	0	0	2.8453	14.2267	107.546	0	0	0	4.07	20.07	0	0
518	401	Shell-Thin	684	@SLU_EQU	Combination	Min	-110.55	-552.76	-417.82	0	0	0	0	-3.6564	-18.282	-2.2703	0	0	0	-362.02	-371.23	0	0
518	401	Shell-Thin	821	@SLU_EQU	Combination	Min	-787.57	-688.15	-475.28	0	0	0	0	-9.3506	-7.34	-3.7651	0	0	0	-1916.1	-371.23	0	0
518	401	Shell-Thin	1160	@SLU_EQU	Combination	Min	-717.11	-333.34	-247.53	0	0	0	0	-3.8715	-3.916	-2.9641	0	0	0	-1916.1	-1008.66	0	0
518	401	Shell-Thin	681	@SLU_EQU	Combination	Min	-39.72	-198.58	-189.9	0	0	0	0	-77.6053	-388.0263	-1.7214	0	0	0	-362.02	-1008.66	0	0
518	401	Shell-Thin	684	@SLE_R	Combination	Max	2.42	12.12	1.62	0	0	0	0	22.4237	112.1186	219.6879	0	0	0	2.24	13.76	0	0
518	401	Shell-Thin	821	@SLE_R	Combination	Max	4.44	12.1	3.96	0	0	0	0	1061.4705	120.0256	317.1515	0	0	0	8.91	13.76	0	0
518	401	Shell-Thin	1160	@SLE_R	Combination	Max	4.01	6.66	4.74	0	0	0	0	409.8522	222.7326	194.5147	0	0	0	8.91	9.91	0	0
518	401	Shell-Thin	681	@SLE_R	Combination	Max	1.39	6.93	1.83	0	0	0	0	1.4033	7.0163	97.0145	0	0	0	2.24	9.91	0	0
518	401	Shell-Thin	684	@SLE_R	Combination	Min	-98.18	-490.88	-378.08	0	0	0	0	-1.8032	-9.016	-1.2367	0	0	0	-326.95	-331.94	0	0
518	401	Shell-Thin	821	@SLE_R	Combination	Min	-712.23	-613.68	-428.43	0	0	0	0	-5.1012	-3.622	-2.0429	0	0	0	-1731.23	-331.94	0	0
518	401	Shell-Thin	1160	@SLE_R	Combination	Min	-649.32	-297.2	-221.72	0	0	0	0	-2.0288	-1.9381	-1.6248	0	0	0	-1731.23	-909.59	0	0
518	401	Shell-Thin	681	@SLE_R	Combination	Min	-34.97	-174.84	-171.25	0	0	0	0	-69.8355	-349.1776	-0.8584	0	0	0	-326.95	-909.59	0	0
518	401	Shell-Thin	684	@SLE_F	Combination	Max	9.06	45.3	2.56	0	0	0	0	21.2982	106.4909	214.8467	0	0	0	3.27	-17.62	0	0
518	401	Shell-Thin	821	@SLE_F	Combination	Max	6.41	44.75	15.19	0	0	0	0	1034.2999	114.3848	310.098	0	0	0	-11.6	-17.62	0	0
518	401	Shell-Thin	1160	@SLE_F	Combination	Max	2.26	22.71	18.53	0	0	0	0	399.3101	215.9029	190.2543	0	0	0	-11.6	-12.42	0	0
518	401	Shell-Thin	681	@SLE_F	Combination	Max	4.72	23.61	5.89	0	0	0	0	-1.884	-9.4202	94.9883	0	0	0	3.27	-12.42	0	0
518	401	Shell-Thin	684	@SLE_F	Combination	Min	-92.32	-461.59	-371.82	0	0	0	0	-4.4494	-22.2469	-1.3429	0	0	0	-319.8	-313.04	0	0
518	401	Shell-Thin	821	@SLE_F	Combination	Min	-699.25	-582.97	-420.38	0	0	0	0	4.7635	4.0152	-2.2708	0	0	0	-1687.71	-313.04	0	0
518	401	Shell-Thin	1160	@SLE_F	Combination	Min	-639.13	-282.62	-216.94	0	0	0	0	-0.2532	1.6421	-2.8373	0	0	0	-1687.71	-881.09	0	0
518	401	Shell-Thin	681	@SLE_F	Combination	Min	-32.3	-161.5	-168.38	0	0	0	0	-67.2486	-336.2432	-1.8871	0	0	0	-319.8	-881.09	0	0
518	401	Shell-Thin	684	@SLE_P	Combination	Max	-92.29	-461.46	-371.32	0	0	0	0	21.1932	105.9659	214.8208	0	0	0	-319.1	-306.73	0	0
518	401	Shell-Thin	821	@SLE_P	Combination	Max	-698	-582.61	-419.45	0	0	0	0	1034.1542	114.1898	310.0227	0	0	0	-1683.75	-306.73	0	0
518	401	Shell-Thin	1160	@SLE_P	Combination	Max	-638	-282.41	-216.11	0	0	0	0	399.3019	215.8244	190.1564	0	0	0	-1683.75	-876.6	0	0
518	401	Shell-Thin	681	@SLE_P	Combination	Max	-32.21	-161.04	-167.98	0	0	0	0	-66.6093	-333.0467	94.9545	0	0	0	-319.1	-876.6	0	0
518	401	Shell-Thin	684	@SLE_P	Combination	Min	-92.32	-461.58	-371.77	0	0	0	0	20.4434	102.2172	214.5613	0	0	0	-319.72	-312.46	0	0
518	401	Shell-Thin	821	@SLE_P	Combination	Min	-699.14	-582.94	-420.3	0	0	0	0	1032.7472	112.6782	309.5718	0	0	0	-1687.35	-312.46	0	0
518	401	Shell-Thin	1160	@SLE_P	Combination	Min	-639.03	-282.6	-216.86	0	0	0	0	399.2194	215.0392	189.627	0	0	0	-1687.35	-880.68	0	0
518	401	Shell-Thin	681	@SLE_P	Combination	Min	-32.29	-161.46	-168.34	0	0	0	0	-67.1905	-335.9526	94.6164	0	0	0	-319.72	-880.68	0	0
519	402	Shell-Thin	821	@SLU_A1	Combination	Max	7.56	9.83	47.02	0	0	0	0	1452.0714	256.6759	177.9365	0	0	0	21.86	119.63	0	0
519	402	Shell-Thin	830	@SLU_A1	Combination	Max	604.47	17.41	207.72	0	0	0	0	908.3513	216.785	112.8267	0	0	0	3.45	119.63	0	0
519	402	Shell-Thin	1161	@SLU_A1	Combination	Max	623.9	109.66	335.72	0	0	0	0	712.1609	131.6987	142.8896	0	0	0	3.45	199.92	0	0
519	402	Shell-Thin	1160	@SLU_A1	Combination	Max	6.93	8.53	173.26	0	0	0	0	543.1772	250.1267	207.7885	0	0	0	21.86	199.92	0	0
519	402	Shell-Thin	821	@SLU_A1	Combination	Min	-858.59	-299.5	-7.34	0	0	0	0	-9.5749	-9.1246	-2.0114	0	0	0	-2205.57	-9.08	0	0
519	402	Shell-Thin	830	@SLU_A1	Combination	Min	-2.7	-10.38	-5.6	0	0	0	0	-6.8618	-1.7823	-1.9298	0	0	0	-423.01	-9.08	0	0
519	402	Shell-Thin	1161	@SLU_A1	Combination	Min	-3.03	-8.83	-8.39	0	0	0	0	-5.6996	-1.2797	-2.1706	0	0	0	-423.01	-3.9	0	0
519	402	Shell-Thin	1160	@SLU_A1	Combination	Min	-838.57	-203.11	-9.82	0	0	0	0	-3.8219	-3.8353	-1.9776	0	0	0	-2205.57	-3.9	0	0
519	402	Shell-Thin	821	@SLU_A2	Combination	Max	7.56	9.83	35.81	0	0	0	0	1079.8999	191.5864	132.1401	0	0	0	21.86	89.39	0	0
519	402	Shell-Thin	830	@SLU_A2	Combination	Max	450.41	13.78	154.52	0	0	0	0	676.4082	161.4834	84.0086	0	0	0	3.45	89.39	0	0
519	402	Shell-Thin	1161	@SLU_A2	Combination	Max	465.03	82.34	250.2	0	0	0	0	530.0665	98.1164	106.2392	0	0	0	3.45	148.44	0	0
519	402	Shell-Thin	1160	@SLU_A2	Combination	Max	6.93	8.53	129.57	0	0	0	0	403.9139	186.2432	154.234	0	0	0	21.86	148.44	0	0
519	402	Shell-Thin	821	@SLU_A2	Combination	Min	-637.78	-224.04	-7.34	0	0	0	0	-9.5749	-9.1246	-2.0114	0	0	0	-1640.81	-9.08	0	0
519	402	Shell-Thin	830	@SLU_A2	Combination	Min	-2.7	-10.38	-5.6	0	0	0	0	-6.8618	-1.7823	-1.9298	0	0	0	-315.91	-9.08	0	0
519	402	Shell-Thin	1161	@SLU_A2	Combination	Min	-3.03	-8.83	-8.39	0	0	0	0	-5.6996	-1.2797	-2.1706	0	0	0	-315.91	-3.9	0	0
519	402	Shell-Thin	1160	@SLU_A2	Combination	Min	-622.73	-150.3	-9.82	0	0	0	0	-3.8219	-3.8353	-1.9776	0	0	0	-1640.81	-3.9	0	0
519	402	Shell-Thin	821	@SLU_EQU	Combination	Max	7.56	9.83	40.76	0	0	0	0	1190.3548	211.5291	145.7837	0	0	0	21.86	98.7	0	0
519	402	Shell-Thin	830	@SLU_EQU	Combination	Max	496.96	15.91	171.32	0	0	0	0	746.0568	178.1436	92.6475	0	0	0	3.45	98.7	0	0
519	402	Shell-Thin	1161	@SLU_EQU	Combination	Max	513.15	92.01	277.31	0	0	0	0	584.5047	108.2442	117.0789	0	0	0	3.45	163.45	0	0
519	402	Shell-Thin	1160	@SLU_EQU	Combination	Max	6.93	8.53	145	0	0	0	0	445.1876	205.3966	170.0215	0	0	0	21.86	163.45	0	0
519	402	Shell-Thin	821	@SLU_EQU	Combination	Min	-702.86	-248.14	-7.34	0	0

519	402	Shell-Thin	830	@SLE_P	Combination	Min	430.03	5	145.27	0	0	0	0	649.0224	154.4805	80.5475	0	0	0	-296.41	82.79	0	0
519	402	Shell-Thin	1161	@SLE_P	Combination	Min	442.9	70.23	233.34	0	0	0	0	510.452	93.7704	103.0608	0	0	0	-296.41	145.51	0	0
519	402	Shell-Thin	1160	@SLE_P	Combination	Min	-610.48	-140.29	112.96	0	0	0	0	391.9162	178.5326	150.8545	0	0	0	-1589.33	145.51	0	0
520	403	Shell-Thin	830	@SLU_A1	Combination	Max	652.72	237.86	314.4	0	0	0	0	895.9065	157.7835	124.1814	0	0	0	5.15	1.13	0	0
520	403	Shell-Thin	688	@SLU_A1	Combination	Max	992.37	306.31	115.13	0	0	0	0	948.4579	139.4319	152.3879	0	0	0	7.44	1.13	0	0
520	403	Shell-Thin	685	@SLU_A1	Combination	Max	921.08	3.53	5.22	0	0	0	0	725.183	0.1355	143.7592	0	0	0	7.44	170.27	0	0
520	403	Shell-Thin	1161	@SLU_A1	Combination	Max	581.48	2.67	109.53	0	0	0	0	719.8282	170.0557	115.5978	0	0	0	5.15	170.27	0	0
520	403	Shell-Thin	830	@SLU_A1	Combination	Min	-3.39	-2.85	-6.66	0	0	0	0	-6.7234	-2.3705	-1.4472	0	0	0	-474.26	-3.39	0	0
520	403	Shell-Thin	688	@SLU_A1	Combination	Min	-20.07	-4.13	-5.03	0	0	0	0	-8.8794	-2.0157	-1.948	0	0	0	-586.96	-3.39	0	0
520	403	Shell-Thin	685	@SLU_A1	Combination	Min	-19.8	-55.48	-98.62	0	0	0	0	-6.4744	-12.0744	-1.7103	0	0	0	-586.96	-1.12	0	0
520	403	Shell-Thin	1161	@SLU_A1	Combination	Min	-3.36	-121.63	-6.7	0	0	0	0	-5.7546	-1.562	-1.7093	0	0	0	-474.26	-1.12	0	0
520	403	Shell-Thin	830	@SLU_A2	Combination	Max	486.37	176.14	234.65	0	0	0	0	667.101	117.1292	92.3693	0	0	0	5.15	0.95	0	0
520	403	Shell-Thin	688	@SLU_A2	Combination	Max	741.58	227.58	86.22	0	0	0	0	707.1667	103.7511	113.1081	0	0	0	7.44	0.95	0	0
520	403	Shell-Thin	685	@SLU_A2	Combination	Max	688.68	3.53	5.22	0	0	0	0	540.0476	0.1355	106.5836	0	0	0	7.44	126.56	0	0
520	403	Shell-Thin	1161	@SLU_A2	Combination	Max	433.52	2.67	81.91	0	0	0	0	535.7665	126.6341	85.8716	0	0	0	5.15	126.56	0	0
520	403	Shell-Thin	830	@SLU_A2	Combination	Min	-3.39	-2.85	-6.66	0	0	0	0	-6.7234	-2.3705	-1.4472	0	0	0	-353.29	-2.58	0	0
520	403	Shell-Thin	688	@SLU_A2	Combination	Min	-20.07	-4.13	-5.03	0	0	0	0	-8.8794	-2.0157	-1.948	0	0	0	-439.02	-2.58	0	0
520	403	Shell-Thin	685	@SLU_A2	Combination	Min	-19.8	-41.19	-73.28	0	0	0	0	-6.4744	-9.0168	-1.7103	0	0	0	-439.02	-1.12	0	0
520	403	Shell-Thin	1161	@SLU_A2	Combination	Min	-3.36	-90.75	-6.7	0	0	0	0	-5.7546	-1.562	-1.7093	0	0	0	-353.29	-1.12	0	0
520	403	Shell-Thin	830	@SLU_EQU	Combination	Max	536.74	194.19	259.94	0	0	0	0	735.7714	129.7071	101.8188	0	0	0	5.15	0.95	0	0
520	403	Shell-Thin	688	@SLU_EQU	Combination	Max	820.92	251.54	95.95	0	0	0	0	780.4882	114.8242	124.8999	0	0	0	7.44	0.95	0	0
520	403	Shell-Thin	685	@SLU_EQU	Combination	Max	762.58	3.53	5.22	0	0	0	0	595.6786	0.1355	117.6349	0	0	0	7.44	139.46	0	0
520	403	Shell-Thin	1161	@SLU_EQU	Combination	Max	478.45	2.67	91.6	0	0	0	0	590.7864	139.6734	94.5919	0	0	0	5.15	139.46	0	0
520	403	Shell-Thin	830	@SLU_EQU	Combination	Min	-3.39	-2.85	-6.66	0	0	0	0	-6.7234	-2.3705	-1.4472	0	0	0	-390.9	-3.33	0	0
520	403	Shell-Thin	688	@SLU_EQU	Combination	Min	-20.07	-4.13	-5.03	0	0	0	0	-8.8794	-2.0157	-1.948	0	0	0	-485.45	-3.33	0	0
520	403	Shell-Thin	685	@SLU_EQU	Combination	Min	-19.8	-45.49	-81.1	0	0	0	0	-6.4744	-9.9593	-1.7103	0	0	0	-485.45	-1.12	0	0
520	403	Shell-Thin	1161	@SLU_EQU	Combination	Min	-3.36	-100.55	-6.7	0	0	0	0	-5.7546	-1.562	-1.7093	0	0	0	-390.9	-1.12	0	0
520	403	Shell-Thin	830	@SLE_R	Combination	Max	483.39	175.89	232.68	0	0	0	0	663.622	116.402	91.9727	0	0	0	2.64	0.62	0	0
520	403	Shell-Thin	688	@SLE_R	Combination	Max	734.09	226.4	85.12	0	0	0	0	702.5472	103.0354	112.6719	0	0	0	3.9	0.62	0	0
520	403	Shell-Thin	685	@SLE_R	Combination	Max	681.38	1.78	2.62	0	0	0	0	537.164	0.0746	106.2929	0	0	0	3.9	126.12	0	0
520	403	Shell-Thin	1161	@SLE_R	Combination	Max	430.71	1.35	80.86	0	0	0	0	533.1831	125.9613	85.6134	0	0	0	2.64	126.12	0	0
520	403	Shell-Thin	830	@SLE_R	Combination	Min	-1.78	-1.41	-3.37	0	0	0	0	-3.5321	-1.1853	-0.7816	0	0	0	-350.59	-2.17	0	0
520	403	Shell-Thin	688	@SLE_R	Combination	Min	-10.49	-2.24	-2.59	0	0	0	0	-4.6527	-1.0786	-1.0383	0	0	0	-434.67	-2.17	0	0
520	403	Shell-Thin	685	@SLE_R	Combination	Min	-10.34	-40.93	-72.72	0	0	0	0	-3.3879	-8.9647	-0.9074	0	0	0	-434.67	-0.62	0	0
520	403	Shell-Thin	1161	@SLE_R	Combination	Min	-1.77	-89.8	-3.3	0	0	0	0	-3.0562	-0.8311	-0.8932	0	0	0	-350.59	-0.62	0	0
520	403	Shell-Thin	830	@SLE_F	Combination	Max	463.83	174.57	218.46	0	0	0	0	640.6526	111.6989	89.5719	0	0	0	3.9	0.57	0	0
520	403	Shell-Thin	688	@SLE_F	Combination	Max	684.05	218.69	77.24	0	0	0	0	672.007	98.2612	109.7422	0	0	0	0.79	0.57	0	0
520	403	Shell-Thin	685	@SLE_F	Combination	Max	632.47	2.24	3.07	0	0	0	0	518.0947	-0.1252	104.3088	0	0	0	0.79	123.36	0	0
520	403	Shell-Thin	1161	@SLE_F	Combination	Max	412.28	2.07	72.55	0	0	0	0	516.374	121.5823	84.1558	0	0	0	3.9	123.36	0	0
520	403	Shell-Thin	830	@SLE_F	Combination	Min	-1.27	-2	2.48	0	0	0	0	1.0809	-2.5372	0.6133	0	0	0	-332.73	-2.82	0	0
520	403	Shell-Thin	688	@SLE_F	Combination	Min	-4.68	-2.91	-0.35	0	0	0	0	1.0042	-1.3771	-1.0967	0	0	0	-405.96	-2.82	0	0
520	403	Shell-Thin	685	@SLE_F	Combination	Min	-4.09	-39.98	-69.82	0	0	0	0	0.7099	-8.4724	-1.0215	0	0	0	-405.96	0.86	0	0
520	403	Shell-Thin	1161	@SLE_F	Combination	Min	-0.77	-83.92	2.45	0	0	0	0	1.2125	0.5987	0.6605	0	0	0	-332.73	0.86	0	0
520	403	Shell-Thin	830	@SLE_P	Combination	Max	463.81	174.47	218.04	0	0	0	0	640.6339	111.6027	89.5517	0	0	0	-331.7	0.56	0	0
520	403	Shell-Thin	688	@SLE_P	Combination	Max	683.9	218.53	76.95	0	0	0	0	671.9856	98.165	109.6746	0	0	0	-405.73	0.56	0	0
520	403	Shell-Thin	685	@SLE_P	Combination	Max	632.3	-39.48	-69.08	0	0	0	0	518.0819	-8.4506	104.2396	0	0	0	-405.73	123.34	0	0
520	403	Shell-Thin	1161	@SLE_P	Combination	Max	412.26	-83.55	72.01	0	0	0	0	516.3396	121.5735	84.1338	0	0	0	-331.7	123.34	0	0
520	403	Shell-Thin	830	@SLE_P	Combination	Min	463.59	173.9	217.65	0	0	0	0	640.4469	111.1499	89.349	0	0	0	-332.53	0.46	0	0
520	403	Shell-Thin	688	@SLE_P	Combination	Min	683.53	217.84	76.47	0	0	0	0	671.7719	97.847	109.4691	0	0	0	-405.94	0.46	0	0
520	403	Shell-Thin	685	@SLE_P	Combination	Min	631.97	-39.94	-69.75	0	0	0	0	517.9533	-8.4704	104.0513	0	0	0	-405.94	123.19	0	0
520	403	Shell-Thin	1161	@SLE_P	Combination	Min	411.99	-83.88	71.43	0	0	0	0	515.9949	121.485	83.9141	0	0	0	-332.53	123.19	0	0
521	404	Shell-Thin	682	@SLU_A1	Combination	Max	3.12	15.62	234.1	0	0	0	0	2.8454	14.2269	1.7214	0	0	0	441.65	20.07	0	0
521	404	Shell-Thin	1162	@SLU_A1	Combination	Max	7.31	15.13	309.65	0	0	0	0	553.4723	301.9502	2.964	0	0	0	2342.04	20.07	0	0
521	404	Shell-Thin	838	@SLU_A1	Combination	Max	8.3	27.47	586.84	0	0	0	0	1435.3269	162.6878	3.765	0	0	0	2342.04	27.91	0	0
521	404	Shell-Thin	683	@SLU_A1	Combination	Max	5.54	27.7	511.52	0	0	0	0	30.7592	153.7958	2.2702	0	0	0	441.65	27.91	0	0
521	404	Shell-Thin	682	@SLU_A1	Combination	Min	-50.62	-253.09	-3.66	0	0	0	0	-95.1525	-475.7625	-131.2493	0	0	0	-4.07	-1234.33	0	0
521	404	Shell-Thin	1162	@SLU_A1	Combination	Min	-877.05	-417.55	-10.04	0	0	0	0	-3.8715	-3.9161	-262.6475	0	0	0	-17.97	-1234.33	0	0
521	404	Shell-Thin	838	@SLU_A1	Combination	Min	-964.74	-858.76	-8.35	0	0	0	0	-9.3507	-7.3404	-328.2082	0	0	0	-17.97	-454.06	0	0
521	404	Shell-Thin	683	@SLU_A1	Combination	Min	-138.72	-693.62	-3.02	0	0	0	0	-3.6565	-18.2825	-296.8403	0	0	0	-4.07	-454.06	0	0
521	404	Shell-Thin	682	@SLU_A2	Combination	Max	3.12	15.62	172.82	0	0	0	0	2.8454	14.2269	1.7214	0	0	0	327.74	20.07	0	0
521	404	Shell-Thin	1162	@SLU_A2	Combination	Max	7.31	15.13	227.67	0	0	0	0	411.5607	224.727	2.964	0	0	0	1741.6	20.07	0	0
521	404	Shell-Thin	838	@SLU_A2	Combination	Max	8.3	27.47	433.33	0	0	0	0	1067.3515	121.5026	3.765	0	0	0	1741.6	27.91	0	0
521	404	Shell-Thin	683	@SLU_A2	Combination	Max	5.54	27.7	379.51	0	0	0	0	22.2673	111.3365	2.2702	0	0	0	327.74	27.91	0	0
521	404	Shell-Thin	682	@SLU_A2	Combination	Min	-37.22	-186.1	-3.66	0	0	0	0	-70.9042	-354.5209	-97.2547	0	0	0	-4.07	-918.81	0	0
521	404	Shell-Thin	1162	@SLU_A2	Combination	Min	-651.18	-307.69	-10.04	0	0	0	0	-3.8715	-3.9161	-194.7561	0	0	0	-17.97	-918.81	0	0
521	404	Shell-Thin	838	@SLU_A2	Combination	Min	-715.77	-632.53	-8.35	0	0	0	0	-9.3507	-7.3404	-317.915	0	0	0	-17.97	-339.6	0	0
521	404	Shell-Thin	683	@SLU_A2	Combination	Min	-101.96	-509.82	-3.02	0	0	0	0	-3.6565	-18.2825	-220.4394	0	0	0	-4.07	-339.6	0	0
521	404	Shell-Thin	682	@SLU_EQU	Combination	Max	3.12	15.62	191.53	0	0	0	0	2.8454	14.2269	1.7214	0	0	0	361.51	20.07	0	0
521	404	Shell-Thin	1162	@SLU_EQU	Combination	Max	7.31	15.13	253.83	0	0	0	0	453.6573	248.0917	2.964	0	0	0	1920.65	20.07	0	0
521	404	Shell-Thin	838	@SLU_EQU	Combination	Max	8.3	27.47	480.53	0	0	0	0	1176.9675	134.3277	3.765	0	0	0	1920.65	27.91	0	0
521	404	Shell-Thin	683	@SLU_EQU	Combination	Max	5.54	27.7	418.44	0	0	0	0	25.1379	125.6895	2.2702	0	0	0	361.51	27.91	0	0
521	404	Shell-Thin	682	@SLU_EQU	Combination	Min	-42.13	-210.66	-3.66	0	0	0	0	-78.4273	-392.1363	-107.3836	0	0	0	-4.07	-1014.67	0	0
521	404	Shell-Thin	1162	@SLU_EQU	Combination	Min	-717.37	-344.88	-10.04	0	0	0	0	-3.8715	-3.9161	-214.9212	0	0	0	-17.97	-1014.67	0	0
521	404	Shell-Thin	838	@SLU_EQU	Combination	Min	-789.65	-709.06	-8.35	0	0	0	0	-9.3507	-7.3404	-350.5622	0	0	0	-17.97	-376.66	0	0
521	404	Shell-Thin	683	@SLU_EQU	Combination	Min	-114.83	-574.15	-3.02	0	0	0	0	-3.6565	-18.2825	-243.0549	0	0	0	-4.07	-376.66	0	0
521	404	Shell-Thin	682	@SLE_R	Combination	Max	1.39	6.93	172.34	0	0	0	0	1.4033	7.0164	0.8584	0	0	0	326.61	9.91	0	0
521	404	Shell-Thin	1162	@SLE_R	Combination	Max	4.01	6.66	225.97	0	0	0	0	409.9637	223.5465	1.6247	0	0	0	1734.35	9.91	0	0
521	404	Shell-Thin	838	@SLE_R	Combination	Max	4.44	12.1	431.97	0	0	0	0	1062.9853	120.3767	2.0429	0	0	0	1734.35	13.76	0	0
521	404	Shell-Thin	683	@SLE_R	Combination	Max	2.42	12.12	378.5	0	0	0	0	21.9803	109.9013	1.2367	0	0	0	326.61	13.76	0	0
521	404	Shell-Thin	682	@SLE_R	Combination	Min	-36.61	-183.04	-1.83	0	0	0	0	-70.399	-351.9949	-96.906	0	0	0	-2.24	-913.71	0	0
521	404	Shell-Thin	1162	@SLE_R	Combination	Min	-649.48	-305.03	-4.74	0	0	0	0	-2.0288	-1.9382	-194.08	0	0	0	-8.91	-913.71	0	0
521	404	Shell-Thin	838	@SLE_R	Combination	Min	-713.63	-627.84	-3.96	0	0	0	0	-5.1013	-3.6223	-316.8207	0	0	0	-8.91	-335.65	0	0
521	404	Shell-Thin	683	@SLE_R	Combination	Min	-101.07	-505.37	-1.62	0	0	0	0	-1.8032	-9.0162	-219.6691	0	0	0	-2.24	-335.65	0	0
521	404	Shell-Thin	682	@SLE_F	Combination	Max	4.23	21.16	168.59	0	0	0	0	-1.9214	-9.6072	1.9164	0	0	0	319.78	-12.72	0	0
521	404	Shell-Thin	1162	@SLE_F	Combination	Max	2.38	20.31	217.77	0	0	0	0	399.3239	215.9797	2.966	0	0	0	1687.92	-12.72	0	0
521	404	Shell-Thin	838	@SLE_F	Combination	Max	6	40.1	421.06	0	0	0	0	1034.4352	114.3476	2.3719	0	0	0	1687.92	-17.71	0	0
521	404	Shell-Thin	683	@SLE_F	Combination	Max	8.1	40.52	371.87	0	0	0	0	21.2663	106.3317	1.3365	0	0	0	319.78	-17.71	0	0
521	404	Shell-Thin	682	@SLE_F	Combination	Min	-32.63	-163.15	-5.52	0	0	0	0	-67.2941	-336.4707	-94.987	0	0	0	-3.38	-881.44	0	0
521	404	Shell-Thin	1162	@SLE_F	Combination	Min	-639.12	-284.24	-17.05	0	0	0	0	-0.2143	1.7074	-190.208	0	0	0	11.75	-881.44	0	0
521	404	Shell-Thin	838	@SLE_F	Combination	Min	-699.45	-585.93	-13.99	0	0	0	0	4.8741	4.0144	-310.0663	0	0	0	11.75	-313.17	0	0
521	404	Shell-Thin	683	@SLE_F	Combination	Min	-92.93	-464.63	-2.51	0	0	0	0	-4.6015	-23.0074	-214.8454	0	0	0	-3.38	-313.17	0	0
521	404	Shell-Thin	682	@SLE_P	Combination	Max	-32.21	-161.05	168.34	0	0	0	0	-66.6104	-333.0518	-94.6152	0	0	0	319.72	-876.61	0	0
521	404	Shell-Thin	1162	@SLE_P	Combination	Max	-637.99	-282.41	216.86	0	0	0	0	399.2039	215.8488	189.6257	0	0	0	1687.36	-876.61	0	0
521	404	Shell-Thin	838	@SLE_P	Combination	Max	-697.99	-582.61	420.29	0	0	0	0	1034.1562	114.1965	-309.5704	0	0	0	1687.36	-306.75	0	0
521	404	Shell-Thin	683	@SLE_P	Combination	Max	-92.29	-461.47	371.76	0	0	0	0	21.1914	105.9568	-214.5599	0	0	0	319.72	-306.75	0	0
521	404	Shell-Thin	682	@SLE_P	Combination	Min	-32.29	-161.46	167.98	0	0	0	0	-67.1915	-335.9577	-94.9532	0	0	0	319.09	-880.69	0	0
521	404	Shell-Thin	1162	@SLE_P	Combination	Min	-639.02	-282.6	216.1	0	0	0	0	399.2184	215.0416	-190.155	0	0	0	1683.76	-880.69	0	0
521	404	Shell-Thin	838	@SLE_P	Combination	Min	-699.13	-582.94	419.44	0	0	0	0	1032.7191	112.6848	-310.0212	0	0	0	1683.76	-312.48	0	0
521	404	Shell-Thin	683	@SLE_P	Combination	Min	-92.32	-461.58	371.31	0	0	0	0	20.4416	102.2079	-214.8194	0	0	0	319.09	-312.48	0	0
522	405	Shell-Thin	1162	@SLU_A1	Combination	Max	6.93	8.53	9.82	0	0	0	0	543.2911	251.0776	1.9775	0	0	0	2213	200.83	0	0
522	405	Shell-Thin	1163	@SLU_A1	Combination	Max	623.96	102.23	8.39	0	0	0	0	712.9753	131.9138	2.1707	0	0	0	423.44	200.83	0	0
522	405	Shell-Thin	854	@SLU_A1	Combination	Max	604.96	12.78	5.6	0	0	0	0	908.9698	216.7568	1.9299	0	0	0	423.44	123.37	0	0
522	405	Shell-Thin	838	@SLU_A1	Combination	Max	7.56	9.83	7.34	0	0	0	0	1454.8124	260.0817	2.0113	0	0	0	2213	123.37	0	0
522	405	Shell-Thin	1162	@SLU_A1	Combination	Min	-837.49	-209.52	-166	0	0	0	0	-3.8219	-3.8354	-207.4994	0	0	0	-21.86	-3.9	0	0
522	405	Shell-Thin	1163	@SLU_A1	Combination	Min	-3.03	-8.83	-330.74	0	0	0	0	-5.6996	-1.2797	-143.4656	0	0	0	-3.45	-3.9	0	0
522	405	Shell-Thin	854	@SLU_A1	Combination	Min	-2.7	-14.48	-203.65	0	0	0	0	-6.8619	-1.7823	-113.3474	0	0	0	-3.45	-9.08	0	0
522	405	Shell-Thin	838	@SLU_A1	Combination	Min	-856.98	-303.99	-40.77	0	0	0	0	-9.5749	-9.1247	-177.5965	0	0	0	-21.86	-9.08	0	0
522	405	Shell-Thin	1162	@SLU_A2	Combination	Max	6.93	8.53	9.82	0	0	0	0	403.9916	186.9097	1.9775	0	0	0	1645.98	149.07	0	0
522	405	Shell-Thin	1163	@SLU_A2	Combination	Max	465.07	76.5	8.39	0	0	0	0	530.637	98.2671	2.1707	0	0	0	316.22	149.07	0	0
522	405	Shell-Thin	854	@SLU_A2	Combination	Max	450.75	10.38	5.6	0	0	0	0	676.8445	161.4622	1.9299	0	0	0	316.22	92.29	0	0
522	405	Shell-Thin	838	@SLU_A2	Combination	Max	7.56	9.83	7.34	0	0	0	0	1081.8494	193.9635	2.0113	0	0	0	1645.98	92.29	0	0
522	405	Shell-Thin	1162	@SLU_A2	Combination	Min	-621.93	-154.74	-124.45	0	0	0	0	-3.8219	-3.8354	-154.0341	0	0	0	-21.86	-3.9	0	0
522	405	Shell-Thin	1163	@SLU_A2	Combination	Min	-3.03	-8.83	-246.7	0	0	0	0	-5.6996	-1.2797	-106.6424	0	0	0	-3.45	-3.9	0	0
522	405	Shell-Thin	854	@SLU_A2	Combination	Min	-2.7	-10.74	-151.65	0	0	0	0	-6.8619	-1.7823	-84.3737	0	0	0	-3.45	-9.08	0	0
522	405	Shell-Thin	838	@SLU_A2	Combination	Min	-636.59	-227.16	-30.98	0	0	0	0	-9.5749	-9.1247	-131.9058	0	0	0	-21.86	-9.08	0	0
522	405	Shell-Thin	1162	@SLU_EQU	Combination	Max	6.93	8.53	9.82	0	0	0	0	445.3017	206.3469	1.9775	0	0	0	1816.21	164.35	0	0
522	405	Shell-Thin	1163	@SLU_EQU	Combination	Max	513.22	84.58	8.39	0	0	0	0	585.319	108.4593	2.1707	0	0	0	349.38	164.35	0	0
522	405	Shell-Thin	854	@SLU_EQU	Combination	Max	497.45	11.29	5.6	0	0	0	0	746.6754	178.1156	1.9299	0	0	0	349.38	102.44	0	0
522	405	Shell-Thin	838	@SLU_EQU	Combination	Max	7.56	9.83	7.34	0	0	0	0	1193.0954	214.9337	2.0113	0	0	0	1816.21	102.44	0	0
522	405	Shell-Thin	1162	@SLU_EQU	Combination	Min	-684.99	-173.65	-137.73	0	0	0	0	-3.8219	-3.8354	-169.7323	0	0	0	-21.86	-3.9	0	0
522	405	Shell-Thin	1163	@SLU_EQU	Combination	Min	-3.03	-8.83	-272.33	0	0	0	0	-5.6996	-1.2797	-117.6547	0	0	0	-3.45	-3.9	0	0
522	405	Shell-Thin	854	@SLU_EQU	Combination	Min	-2.7	-15.08	-167.25	0	0	0	0	-6.8619	-1.7823	-93.168	0	0	0	-3.45	-9.08	0	0
522	405	Shell-Thin	838	@SLU_EQU	Combination	Min	-701.24	-252.63	-34.51	0	0	0	0	-9.5749	-9.1247	-145.4435	0	0	0	-21.86	-9.08	0	0
522	405	Shell-Thin	1162	@SLE_R	Combination	Max	3.8	3.9	4.59	0	0	0	0	402.4251	185.8792	1.0329	0	0	0	1638.54	148.62	0	0
522	405	Shell-Thin	1163	@SLE_R	Combination	Max	462.18	75.67	4.17	0	0	0	0	528.0616	97.6957	1.1088	0	0	0	313.61	148.62	0	0
522	405	Shell-Thin	854	@SLE_R	Combination	Max	448.09	9.25	2.74	0	0	0	0	673.257	160.5493	0.9799	0	0	0	313.61	90.97	0	0
522	405	Shell-Thin	838	@SLE_R	Combination	Max	4.08	4.91	3.31	0	0	0	0	1077.3825	192.3377	1.0537	0	0	0	1638.54	90.97	0	0
522	405	Shell-Thin	1162	@SLE_R	Combination	Min	-620.1	-153.26	-122.95	0	0	0	0	-2.0039	-1.8969	-153.6187	0	0	0	-10.8	-1.93	0

523	406	Shell-Thin	686	@SLU_A1	Combination	Min	-19.8	-57.53	-5.22	0	0	0	0	-6.4744	-12.0844	-143.2499	0	0	0	-7.44	-1.12	0	0
523	406	Shell-Thin	687	@SLU_A1	Combination	Min	-20.07	-4.13	-112.83	0	0	0	0	-8.8795	-2.0156	-151.8993	0	0	0	-7.44	-3.42	0	0
523	406	Shell-Thin	854	@SLU_A1	Combination	Min	-3.39	-2.85	-311.1	0	0	0	0	-6.7235	-2.3705	-124.4379	0	0	0	-5.15	-3.42	0	0
523	406	Shell-Thin	1163	@SLU_A2	Combination	Max	434.31	2.67	6.7	0	0	0	0	536.3164	126.6874	1.7093	0	0	0	352.28	126.6	0	0
523	406	Shell-Thin	686	@SLU_A2	Combination	Max	688.02	3.53	75.74	0	0	0	0	540.4238	0.1355	1.7102	0	0	0	439.01	126.6	0	0
523	406	Shell-Thin	687	@SLU_A2	Combination	Max	741	226.81	5.03	0	0	0	0	707.7771	103.2451	1.9479	0	0	0	439.01	0.95	0	0
523	406	Shell-Thin	854	@SLU_A2	Combination	Max	487.23	175.66	6.66	0	0	0	0	667.4283	116.6942	1.4473	0	0	0	352.28	0.95	0	0
523	406	Shell-Thin	1163	@SLU_A2	Combination	Min	-3.36	-91.76	-78.89	0	0	0	0	-5.7547	-1.562	-86.0456	0	0	0	-5.15	-1.12	0	0
523	406	Shell-Thin	686	@SLU_A2	Combination	Min	-19.8	-42.96	-5.22	0	0	0	0	-6.4744	-9.0238	-106.2336	0	0	0	-7.44	-1.12	0	0
523	406	Shell-Thin	687	@SLU_A2	Combination	Min	-20.07	-4.13	-84.61	0	0	0	0	-8.8795	-2.0156	-112.7738	0	0	0	-7.44	-2.61	0	0
523	406	Shell-Thin	854	@SLU_A2	Combination	Min	-3.39	-2.85	-232.34	0	0	0	0	-6.7235	-2.3705	-92.5498	0	0	0	-5.15	-2.61	0	0
523	406	Shell-Thin	1163	@SLU_EQU	Combination	Max	479.58	2.67	6.7	0	0	0	0	591.5715	139.7489	1.7093	0	0	0	389.42	139.51	0	0
523	406	Shell-Thin	686	@SLU_EQU	Combination	Max	761.57	3.53	84.15	0	0	0	0	596.2121	0.1355	1.7102	0	0	0	485.43	139.51	0	0
523	406	Shell-Thin	687	@SLU_EQU	Combination	Max	820.03	250.41	5.03	0	0	0	0	781.354	114.0936	1.9479	0	0	0	485.43	0.95	0	0
523	406	Shell-Thin	854	@SLU_EQU	Combination	Max	538	193.49	6.66	0	0	0	0	736.2352	129.0596	1.4473	0	0	0	389.42	0.95	0	0
523	406	Shell-Thin	1163	@SLU_EQU	Combination	Min	-3.36	-102.02	-87.29	0	0	0	0	-5.7547	-1.562	-94.8384	0	0	0	-5.15	-1.12	0	0
523	406	Shell-Thin	686	@SLU_EQU	Combination	Min	-19.8	-47.54	-5.22	0	0	0	0	-6.4744	-9.9693	-117.1256	0	0	0	-7.44	-1.12	0	0
523	406	Shell-Thin	687	@SLU_EQU	Combination	Min	-20.07	-4.13	-93.65	0	0	0	0	-8.8795	-2.0156	-124.4114	0	0	0	-7.44	-3.36	0	0
523	406	Shell-Thin	854	@SLU_EQU	Combination	Min	-3.39	-2.85	-256.64	0	0	0	0	-6.7235	-2.3705	-102.0752	0	0	0	-5.15	-3.36	0	0
523	406	Shell-Thin	1163	@SLE_R	Combination	Max	431.48	1.35	3.3	0	0	0	0	533.721	126.0132	0.8932	0	0	0	349.59	126.15	0	0
523	406	Shell-Thin	686	@SLE_R	Combination	Max	680.71	1.78	74.8	0	0	0	0	537.5304	0.0746	0.9074	0	0	0	434.67	126.15	0	0
523	406	Shell-Thin	687	@SLE_R	Combination	Max	733.5	225.63	2.59	0	0	0	0	703.1418	102.5368	1.0383	0	0	0	434.67	0.61	0	0
523	406	Shell-Thin	854	@SLE_R	Combination	Max	484.25	175.4	3.37	0	0	0	0	663.9406	115.9651	0.7816	0	0	0	349.59	0.61	0	0
523	406	Shell-Thin	1163	@SLE_R	Combination	Min	-1.77	-90.81	-77.9	0	0	0	0	-3.0562	-0.8311	-85.7829	0	0	0	-2.64	-0.62	0	0
523	406	Shell-Thin	686	@SLE_R	Combination	Min	-10.34	-42.33	-2.62	0	0	0	0	-3.3879	-8.9496	-105.9464	0	0	0	-3.9	-0.62	0	0
523	406	Shell-Thin	687	@SLE_R	Combination	Min	-10.49	-2.24	-83.54	0	0	0	0	-4.6528	-1.0785	-112.34	0	0	0	-3.9	-2.19	0	0
523	406	Shell-Thin	854	@SLE_R	Combination	Min	-1.78	-1.41	-230.42	0	0	0	0	-3.5321	-1.1853	-92.1488	0	0	0	-2.64	-2.19	0	0
523	406	Shell-Thin	1163	@SLE_F	Combination	Max	412.4	1.8	-2.03	0	0	0	0	516.4379	121.5826	-0.6735	0	0	0	332.61	123.36	0	0
523	406	Shell-Thin	686	@SLE_F	Combination	Max	632.34	1.92	70.17	0	0	0	0	518.1462	-0.1252	1.1107	0	0	0	405.96	123.36	0	0
523	406	Shell-Thin	687	@SLE_F	Combination	Max	683.94	218.6	0.63	0	0	0	0	672.0904	98.1962	1.1818	0	0	0	405.96	0.57	0	0
523	406	Shell-Thin	854	@SLE_F	Combination	Max	463.98	174.52	-2.18	0	0	0	0	640.6895	111.6471	-0.629	0	0	0	332.61	0.57	0	0
523	406	Shell-Thin	1163	@SLE_F	Combination	Min	-0.54	-84.08	-72.07	0	0	0	0	1.2786	0.5986	-84.1641	0	0	0	-4.16	0.86	0	0
523	406	Shell-Thin	686	@SLE_F	Combination	Min	-4.12	-40.2	-2.55	0	0	0	0	0.7728	-8.4724	-104.2583	0	0	0	-0.76	0.86	0	0
523	406	Shell-Thin	687	@SLE_F	Combination	Min	-4.67	-3.11	-76.99	0	0	0	0	1.1117	-1.5023	-109.6949	0	0	0	-0.76	-2.83	0	0
523	406	Shell-Thin	854	@SLE_F	Combination	Min	-1.01	-2.14	-218.08	0	0	0	0	1.1176	-2.66	-89.5834	0	0	0	-4.16	-2.83	0	0
523	406	Shell-Thin	1163	@SLE_P	Combination	Max	412.26	-83.55	-71.42	0	0	0	0	516.3397	121.5735	-83.9146	0	0	0	332.52	123.34	0	0
523	406	Shell-Thin	686	@SLE_P	Combination	Max	632.31	-39.49	69.75	0	0	0	0	518.0816	-8.4506	-104.0511	0	0	0	405.94	123.34	0	0
523	406	Shell-Thin	687	@SLE_P	Combination	Max	683.91	218.53	-76.47	0	0	0	0	671.9855	98.1644	-109.4689	0	0	0	405.94	0.56	0	0
523	406	Shell-Thin	854	@SLE_P	Combination	Max	463.81	174.46	-217.65	0	0	0	0	640.6335	111.6018	-89.3495	0	0	0	332.52	0.56	0	0
523	406	Shell-Thin	1163	@SLE_P	Combination	Min	411.99	-83.89	-72.01	0	0	0	0	515.9951	121.485	-84.1343	0	0	0	331.7	123.19	0	0
523	406	Shell-Thin	686	@SLE_P	Combination	Min	631.98	-39.94	69.09	0	0	0	0	517.953	-8.4704	-104.2395	0	0	0	405.72	123.19	0	0
523	406	Shell-Thin	687	@SLE_P	Combination	Min	683.54	217.84	-76.95	0	0	0	0	671.7718	97.8464	-109.6744	0	0	0	405.72	0.46	0	0
523	406	Shell-Thin	854	@SLE_P	Combination	Min	463.59	173.9	-218.04	0	0	0	0	640.4464	111.1491	-89.5521	0	0	0	331.7	0.46	0	0
524	407	Shell-Thin	611	@SLU_A1	Combination	Max	661.14	978.07	8474.71	0	0	0	0	394.8409	2313.1577	168.6189	0	0	0	562.69	324.18	0	0
524	407	Shell-Thin	778	@SLU_A1	Combination	Max	13618.08	20303.12	638.5	0	0	0	0	59.5156	556.008	95.0858	0	0	0	562.72	3089.19	0	0
524	407	Shell-Thin	1164	@SLU_A1	Combination	Max	9604.74	19514.33	166.14	0	0	0	0	108.4184	3211.4581	149.1922	0	0	0	258.57	3089.22	0	0
524	407	Shell-Thin	984	@SLU_A1	Combination	Max	341.35	1006.03	8162.28	0	0	0	0	191.8794	1766.6966	242.6529	0	0	0	258.57	324.18	0	0
524	407	Shell-Thin	611	@SLU_A1	Combination	Min	-661.14	-46485.72	-376.94	0	0	0	0	-910.5868	-273.334	-396.4671	0	0	0	-405.62	-922.03	0	0
524	407	Shell-Thin	778	@SLU_A1	Combination	Min	-530.63	-334.72	-494.66	0	0	0	0	-533.9036	-70.5446	-262.677	0	0	0	-405.62	-116.47	0	0
524	407	Shell-Thin	1164	@SLU_A1	Combination	Min	-218.83	-274.11	-359.53	0	0	0	0	-429.9046	-92.7475	-306.6573	0	0	0	-775.63	-116.47	0	0
524	407	Shell-Thin	984	@SLU_A1	Combination	Min	-3891.37	-47197.22	-824.74	0	0	0	0	-81.544	-148.717	-439.6847	0	0	0	-790.59	-922.09	0	0
524	407	Shell-Thin	611	@SLU_A2	Combination	Max	661.14	978.07	6320.11	0	0	0	0	394.8409	1766.7802	139.3583	0	0	0	420.66	324.18	0	0
524	407	Shell-Thin	778	@SLU_A2	Combination	Max	10144.32	15097.72	494.66	0	0	0	0	59.5156	418.2996	95.0858	0	0	0	420.68	2313.54	0	0
524	407	Shell-Thin	1164	@SLU_A2	Combination	Max	7138.11	14506.88	156.01	0	0	0	0	108.4184	2390.5922	111.849	0	0	0	258.57	2313.56	0	0
524	407	Shell-Thin	984	@SLU_A2	Combination	Max	341.35	1006.03	6126.98	0	0	0	0	155.7479	1322.9817	200.8229	0	0	0	258.57	324.18	0	0
524	407	Shell-Thin	611	@SLU_A2	Combination	Min	-661.14	-34549.8	-376.94	0	0	0	0	-735.7772	-273.334	-316.4205	0	0	0	-405.62	-743.08	0	0
524	407	Shell-Thin	778	@SLU_A2	Combination	Min	-530.63	-334.72	-494.66	0	0	0	0	-431.2032	-70.5446	-197.6689	0	0	0	-405.62	-116.47	0	0
524	407	Shell-Thin	1164	@SLU_A2	Combination	Min	-218.83	-274.11	-244.87	0	0	0	0	-352.7932	-92.7475	-235.9378	0	0	0	-648.94	-116.47	0	0
524	407	Shell-Thin	984	@SLU_A2	Combination	Min	-2902.06	-35074.01	-824.74	0	0	0	0	-81.544	-148.717	-354.232	0	0	0	-648.93	-743.13	0	0
524	407	Shell-Thin	611	@SLU_EQU	Combination	Max	661.14	978.07	6979.01	0	0	0	0	394.8409	1971.7084	164.3157	0	0	0	519.51	324.18	0	0
524	407	Shell-Thin	778	@SLU_EQU	Combination	Max	11205.13	16639.09	546.51	0	0	0	0	59.5156	465.0082	95.0858	0	0	0	519.53	2565.65	0	0
524	407	Shell-Thin	1164	@SLU_EQU	Combination	Max	7877.13	15985.88	156.01	0	0	0	0	108.4184	2634.9157	141.6555	0	0	0	258.57	2565.67	0	0
524	407	Shell-Thin	984	@SLU_EQU	Combination	Max	341.35	1006.03	6772.39	0	0	0	0	186.6191	1460.7023	234.1335	0	0	0	258.57	324.18	0	0
524	407	Shell-Thin	611	@SLU_EQU	Combination	Min	-661.14	-38066.75	-376.94	0	0	0	0	-873.6918	-273.334	-394.8237	0	0	0	-405.62	-866.33	0	0
524	407	Shell-Thin	778	@SLU_EQU	Combination	Min	-530.63	-334.72	-494.66	0	0	0	0	-514.9314	-70.5446	-251.5158	0	0	0	-405.62	-116.47	0	0
524	407	Shell-Thin	1164	@SLU_EQU	Combination	Min	-218.83	-274.11	-319.6	0	0	0	0	-420.7366	-92.7475	-297.634	0	0	0	-775.63	-116.47	0	0
524	407	Shell-Thin	984	@SLU_EQU	Combination	Min	-3202.37	-38642.67	-824.74	0	0	0	0	-81.544	-148.717	-440.1791	0	0	0	-775.62	-866.39	0	0
524	407	Shell-Thin	611	@SLE_R	Combination	Max	331.21	473.39	6261.94	0	0	0	0	214.089	1707.5397	112.5643	0	0	0	375.8	175.67	0	0
524	407	Shell-Thin	778	@SLE_R	Combination	Max	10065.75	15034.93	466.72	0	0	0	0	41.1036	407.5974	50.6282	0	0	0	375.83	2279.6	0	0
524	407	Shell-Thin	1164	@SLE_R	Combination	Max	7107.37	14451.9	88.16	0	0	0	0	59.85	2374.7021	89.5844	0	0	0	148.46	2279.61	0	0
524	407	Shell-Thin	984	@SLE_R	Combination	Max	160.29	474.47	6006.81	0	0	0	0	135.7336	1300.5916	165.5567	0	0	0	148.45	175.67	0	0
524	407	Shell-Thin	611	@SLE_R	Combination	Min	-331.21	-34422.69	-178.81	0	0	0	0	-649.3483	-143.3899	-274.2821	0	0	0	-205.83	-661.44	0	0
524	407	Shell-Thin	778	@SLE_R	Combination	Min	-268.78	-165.4	-229.84	0	0	0	0	-384.6365	-40.2099	-178.3199	0	0	0	-205.83	-64.25	0	0
524	407	Shell-Thin	1164	@SLE_R	Combination	Min	-113.6	-133.51	-212.34	0	0	0	0	-312.315	-51.04	-206.2466	0	0	0	-568.28	-64.25	0	0
524	407	Shell-Thin	984	@SLE_R	Combination	Min	-2879.53	-34952.38	-376.15	0	0	0	0	-46.2321	-85.3049	-301.0896	0	0	0	-568.27	-661.49	0	0
524	407	Shell-Thin	611	@SLE_F	Combination	Max	48.19	-351.11	6037.17	0	0	0	0	96.0955	1418.9912	91.7558	0	0	0	183.66	124.07	0	0
524	407	Shell-Thin	778	@SLE_F	Combination	Max	9702.43	14695.92	401.7	0	0	0	0	-37.5502	384.0716	80.0328	0	0	0	183.68	2109.18	0	0
524	407	Shell-Thin	1164	@SLE_F	Combination	Max	6949.4	14142.18	249.78	0	0	0	0	19.4624	2328.6106	119.6093	0	0	0	81.52	2109.19	0	0
524	407	Shell-Thin	984	@SLE_F	Combination	Max	4.09	-362.45	5656.65	0	0	0	0	78.1195	1267.5688	131.7778	0	0	0	81.52	124.06	0	0
524	407	Shell-Thin	611	@SLE_F	Combination	Min	-344.95	-33776.41	90.11	0	0	0	0	-358.3557	-63.3819	-163.9675	0	0	0	-201.61	-317.41	0	0
524	407	Shell-Thin	778	@SLE_F	Combination	Min	-148.01	182.34	29.87	0	0	0	0	-304.7943	-15.5519	-52.42	0	0	0	-201.59	-60.97	0	0
524	407	Shell-Thin	1164	@SLE_F	Combination	Min	58.89	214.77	-97.7	0	0	0	0	-208.8525	-39.7849	-79.4565	0	0	0	-384.59	-60.97	0	0
524	407	Shell-Thin	984	@SLE_F	Combination	Min	-2782.65	-34294.95	125.37	0	0	0	0	-33.7738	-145.2583	-190.1646	0	0	0	-384.59	-317.42	0	0
524	407	Shell-Thin	611	@SLE_P	Combination	Max	32.78	-33592.08	6010.23	0	0	0	0	-70.1381	1410.1255	44.4303	0	0	0	170.28	-129.68	0	0
524	407	Shell-Thin	778	@SLE_P	Combination	Max	9689.06	14689.29	396.08	0	0	0	0	-42.3313	380.7262	-5.9237	0	0	0	170.31	2104.52	0	0
524	407	Shell-Thin	1164	@SLE_P	Combination	Max	6942.79	14137.44	-20.02	0	0	0	0	-14.208	2324.8704	23.0518	0	0	0	12.11	2104.53	0	0
524	407	Shell-Thin	984	@SLE_P	Combination	Max	-2733.74	-34154.28	5594.17	0	0	0	0	39.476	1260.3036	73.4059	0	0	0	12.12	-129.72	0	0
524	407	Shell-Thin	611	@SLE_P	Combination	Min	-121.23	-33759.66	5955.41	0	0	0	0	-219.9911	1321.4691	-29.2315	0	0	0	66.34	-254.77	0	0
524	407	Shell-Thin	778	@SLE_P	Combination	Min	9555.3	14622.99	339.86	0	0	0	0	-90.1427	347.2723	-38.8797	0	0	0	66.37	2057.94	0	0
524	407	Shell-Thin	1164	@SLE_P	Combination	Min	6878.07	14090.14	-90.64	0	0	0	0	-59.1363	2287.4687	-31.5468	0	0	0	-115.27	2057.96	0	0
524	407	Shell-Thin	984	@SLE_P	Combination	Min	-2778.2	-34282.16	5524.94	0	0	0	0	1.3816	1187.6508	-21.8986	0	0	0	-115.27	-254.82	0	0
525	408	Shell-Thin	984	@SLU_A1	Combination	Max	172.76	1034.49	204.37	0	0	0	0	292.8189	2198.4619	413.0948	0	0	0	222.09	125.03	0	0
525	408	Shell-Thin	1164	@SLU_A1	Combination	Max	12386.18	33522.87	3827.2	0	0	0	0	111.8479	2289.3598	1887.8754	0	0	0	222.09	48.37	0	0
525	408	Shell-Thin	1165	@SLU_A1	Combination	Max	7746.18	32577.89	2701.2	0	0	0	0	335.5758	1927.5411	472.3932	0	0	0	480.76	48.37	0	0
525	408	Shell-Thin	985	@SLU_A1	Combination	Max	130.65	1035	257.03	0	0	0	0	84.1307	2181.2839	396.327	0	0	0	480.76	125	0	0
525	408	Shell-Thin	984	@SLU_A1	Combination	Min	-6315.32	-60035.49	-3268.84	0	0	0	0	-85.5713	-128.1315	-126.6605	0	0	0	-1094.85	-45.99	0	0
525	408	Shell-Thin	1164	@SLU_A1	Combination	Min	-206.89	-212.47	-530.35	0	0	0	0	-625.9749	-108.488	-77.5327	0	0	0	-1094.85	-485.34	0	0
525	408	Shell-Thin	1165	@SLU_A1	Combination	Min	-197.66	-171.39	-468.74	0	0	0	0	-103.5326	-140.9561	-73.5484	0	0	0	-181.97	-485.32	0	0
525	408	Shell-Thin	985	@SLU_A1	Combination	Min	-10954.8	-60948.24	-4353.98	0	0	0	0	-107.2994	-160.0357	-102.4884	0	0	0	-181.97	-46	0	0
525	408	Shell-Thin	984	@SLU_A2	Combination	Max	172.76	1034.49	204.37	0	0	0	0	231.9219	1641.2807	327.8132	0	0	0	222.09	95.02	0	0
525	408	Shell-Thin	1164	@SLU_A2	Combination	Max	9198.42	24918.72	2888.88	0	0	0	0	111.8479	1708.0801	382.0407	0	0	0	222.09	48.37	0	0
525	408	Shell-Thin	1165	@SLU_A2	Combination	Max	5760.02	24219.09	2047.78	0	0	0	0	255.8704	1451.0441	373.0367	0	0	0	371.25	48.37	0	0
525	408	Shell-Thin	985	@SLU_A2	Combination	Max	130.65	1035	257.03	0	0	0	0	68.1211	1635.8533	317.6771	0	0	0	371.25	95.01	0	0
525	408	Shell-Thin	984	@SLU_A2	Combination	Min	-4691.67	-44639.41	-2405.22	0	0	0	0	-85.5713	-128.1315	-73.8477	0	0	0	-866.13	-35.68	0	0
525	408	Shell-Thin	1164	@SLU_A2	Combination	Min	-206.89	-212.47	-530.35	0	0	0	0	-499.6835	-108.488	-77.5327	0	0	0	-866.13	-364.45	0	0
525	408	Shell-Thin	1165	@SLU_A2	Combination	Min	-197.66	-171.39	-468.74	0	0	0	0	-83.9859	-140.9561	-73.5484	0	0	0	-142.71	-364.43	0	0
525	408	Shell-Thin	985	@SLU_A2	Combination	Min	-8133.03	-45317.11	-3222.89	0	0	0	0	-85.5083	-160.0357	-68.9807	0	0	0	-142.71	-35.68	0	0
525	408	Shell-Thin	984	@SLU_EQU	Combination	Max	172.76	1034.49	204.37	0	0	0	0	271.0008	1810.4571	370.4632	0	0	0	222.09	118.23	0	0
525	408	Shell-Thin	1164	@SLU_EQU	Combination	Max	10155.42	27478.98	3199.42	0	0	0	0	111.8479	1884.0072	429.6075	0	0	0	222.09	48.37	0	0
525	408	Shell-Thin	1165	@SLU_EQU	Combination	Max	6347.44	26700.29	2271.26	0	0	0	0	284.2629	1606.1036	422.121	0	0	0	416.75	48.37	0	0
525	408	Shell-Thin	985	@SLU_EQU	Combination	Max	130.65	1035	257.03	0	0	0	0	86.8658	1807.6579	361.6911	0	0	0	416.75	118.21	0	0
525	408	Shell-Thin	984	@SLU_EQU	Combination	Min	-5168.49	-49191.56	-2698.1	0	0	0	0	-85.5713	-128.1315	-143.7132	0	0	0	-1004.98	-44.59	0	0
525	408	Shell-Thin	1164	@SLU_EQU	Combination	Min	-206.89	-212.47	-530.35	0	0	0	0	-582.569	-108.488	-78.2544	0	0	0	-1004.98	-410.03	0	0
525	408	Shell-Thin	1165	@SLU_EQU	Combination	Min	-197.66	-171.39	-468.74	0	0	0	0	-124.0578	-140.9561	-73.5484	0	0	0	-207.57	-410.01	0	0
525	408	Shell-Thin	985	@SLU_EQU	Combination	Min	-8975.95	-49937.91	-3590.34	0	0	0	0	-100.4158	-160.0357	-116.3427	0	0	0	-207.57	-44.61	0	0
525	408	Shell-Thin	984	@SLE_R	Combination	Max	75.92	545.82	98.81	0	0	0	0	210.0426	1621.892	298.5128	0	0	0	126.52	84.66	0	0
525	408	Shell-Thin	1164	@SLE_R	Combination	Max	9165.76	24821.77	2808.27	0	0	0	0	62.0145	1690.3406	354.3697	0	0	0	126.51	31.45	0	0
525	408	Shell-Thin	1165	@SLE_R	Combination	Max	5734.57	24123.89	1977.26	0	0	0	0	244.5883	1418.1723	345.9655	0	0	0	347.54	31.45	0	0
525	408	Shell-Thin	985	@SLE_R	Combination	Max	59.62	546.3	118.94	0	0	0	0	52.4134	1606.2749	289.3419	0	0	0	347.54	84.64	0	0
525	408	Shell-Thin	984	@SLE_R	Combination	Min	-4677.77	-44448.62	-2372.5	0	0	0	0	-48.7348	-72.611	-51.4042	0	0	0	-796.99	-22.41	0	0
525	408	Shell-Thin	1164	@SLE_R	Combination	Min	-105.68	-121.64	-251.54	0	0	0	0	-457.5431	-61.2486	-52.1845	0	0	0	-796.99	-349.84	0	0
525	408	Shell-Thin	1165	@SLE_R	Combination	Min	-100.35	-104.74	-222.28	0	0	0	0	-46.6535	-85.9692	-49.5941	0	0	0	-82.5	-349.82	0	0
525	408	Shell-Thin	985	@SLE_R	Combination	Min	-8109.86	-45124.67	-3183.53	0	0	0	0	-75.857	-93.8913	-48.8815	0	0	0	-82.5	-22.42	0	0
525	408	Shell-Thin	984	@SLE_F	Combination	Max	-166.12	-840.33	189.73	0	0	0	0	110.4861	1587.6503	210.9366	0	0	0	42.64	79.1	0	0
525	408	Shell-Thin	1164	@SLE_F	Combination	Max	8962.91	24227.21	2588.99	0	0	0	0	19.9536	1651.0107	270.9767	0	0	0	42.64	80.57	0	0
525	408	Shell-Thin	1165	@SLE_F	Combination	Max	5625	23558.34	1788.54	0	0	0	0	226.7785	1337.7841	236.6867	0	0	0	299.44	80.58	0	0
525	408	Shell-Thin	985	@SLE_F	Combination	Max	-93.49	-828.31	146.78	0	0	0	0	67.5715	1545.7552	176.6465	0	0	0	299.44

526	409	Shell-Thin	1165	@SLU_A2	Combination	Min	-228.91	-332.94	-2154.38	0	0	0	0	-81.2379	-137.7346	-61.0636	0	0	0	-239.41	-183.67	0	0
526	409	Shell-Thin	779	@SLU_A2	Combination	Min	-190.89	-256.85	-1953.07	0	0	0	0	-64.4539	-184.944	-100.9291	0	0	0	-256.67	-183.62	0	0
526	409	Shell-Thin	610	@SLU_A2	Combination	Min	-5144.06	-42093.97	-365.88	0	0	0	0	-378.6664	-413.6373	-139.0185	0	0	0	-256.67	-451.35	0	0
526	409	Shell-Thin	985	@SLU_EQU	Combination	Max	238.78	1511.67	2119.53	0	0	0	0	65.555	1704.6603	414.2118	0	0	0	445.77	1022.57	0	0
526	409	Shell-Thin	1165	@SLU_EQU	Combination	Max	5478.64	22573.71	147.13	0	0	0	0	301.8792	1760.6161	292.9231	0	0	0	445.75	153.86	0	0
526	409	Shell-Thin	779	@SLU_EQU	Combination	Max	8274.86	23123.9	243.7	0	0	0	0	324.262	1784.3228	132.4443	0	0	0	365.69	153.86	0	0
526	409	Shell-Thin	610	@SLU_EQU	Combination	Max	531.37	1592.42	2269.23	0	0	0	0	277.5408	2635.9735	239.6962	0	0	0	365.64	1022.56	0	0
526	409	Shell-Thin	985	@SLU_EQU	Combination	Min	-8380.6	-46979.34	-580.33	0	0	0	0	-112.7978	-166.5511	-162.2662	0	0	0	-354.8	-451.35	0	0
526	409	Shell-Thin	1165	@SLU_EQU	Combination	Min	-228.91	-332.94	-2394.76	0	0	0	0	-94.1403	-137.7346	-95.1515	0	0	0	-354.82	-220.54	0	0
526	409	Shell-Thin	779	@SLU_EQU	Combination	Min	-190.89	-256.85	-2163.29	0	0	0	0	-136.9449	-184.944	-127.2951	0	0	0	-256.67	-220.5	0	0
526	409	Shell-Thin	610	@SLU_EQU	Combination	Min	-5681.59	-46435.53	-365.88	0	0	0	0	-448.5433	-413.6373	-177.4792	0	0	0	-256.67	-451.35	0	0
526	409	Shell-Thin	985	@SLE_R	Combination	Max	110.82	789.55	1829.58	0	0	0	0	33.3042	1521.429	318.1907	0	0	0	367.8	737.2	0	0
526	409	Shell-Thin	1165	@SLE_R	Combination	Max	4950.84	20359.65	73.77	0	0	0	0	261.1811	1547.4434	232.4293	0	0	0	367.78	74.92	0	0
526	409	Shell-Thin	779	@SLE_R	Combination	Max	7471.87	20856.62	110.68	0	0	0	0	277.0506	1558.6865	104.1871	0	0	0	300.32	74.92	0	0
526	409	Shell-Thin	610	@SLE_R	Combination	Max	259.07	828.63	1999.08	0	0	0	0	172.5522	2194.3304	179.5498	0	0	0	300.28	737.19	0	0
526	409	Shell-Thin	985	@SLE_R	Combination	Min	-7556.57	-42374.63	-264.92	0	0	0	0	-86.9866	-93.1078	-78.8548	0	0	0	-168.72	-250.06	0	0
526	409	Shell-Thin	1165	@SLE_R	Combination	Min	-113.02	-181.02	-2134.99	0	0	0	0	-44.9761	-87.3319	-41.7441	0	0	0	-168.75	-155.05	0	0
526	409	Shell-Thin	779	@SLE_R	Combination	Min	-91.22	-145.57	-1913.7	0	0	0	0	-41.1851	-114.2723	-73.9714	0	0	0	-124.78	-155.01	0	0
526	409	Shell-Thin	610	@SLE_R	Combination	Min	-5103.96	-41878.76	-167.68	0	0	0	0	-313.5155	-258.5581	-112.2708	0	0	0	-124.78	-250.06	0	0
526	409	Shell-Thin	985	@SLE_F	Combination	Max	-162.3	-1116.17	1621.35	0	0	0	0	60.1674	1484.304	203.7944	0	0	0	316.04	480.04	0	0
526	409	Shell-Thin	1165	@SLE_F	Combination	Max	4865.08	19796.05	90.78	0	0	0	0	243.8535	1434.1334	130.6924	0	0	0	316.01	51.85	0	0
526	409	Shell-Thin	779	@SLE_F	Combination	Max	7281.06	20278.02	31.3	0	0	0	0	255.0476	1422.6812	57.2598	0	0	0	214.81	51.86	0	0
526	409	Shell-Thin	610	@SLE_F	Combination	Max	-30.52	-1091.09	1857.88	0	0	0	0	81.9161	1621.4642	129.0537	0	0	0	214.77	480.03	0	0
526	409	Shell-Thin	985	@SLE_F	Combination	Min	-7366.44	-41417.56	24.18	0	0	0	0	-52.0984	-107.6782	-78.1107	0	0	0	-295.73	-114.32	0	0
526	409	Shell-Thin	1165	@SLE_F	Combination	Min	206.33	417.56	-2037.11	0	0	0	0	-121.5987	-88.9063	-54.0786	0	0	0	-295.74	-69.89	0	0
526	409	Shell-Thin	779	@SLE_F	Combination	Min	270.15	441.63	-1783.2	0	0	0	0	-118.3381	-94.1623	-47.5236	0	0	0	7.39	-69.88	0	0
526	409	Shell-Thin	610	@SLE_F	Combination	Min	-4967.33	-40940.76	1.55	0	0	0	0	-288.9728	-188.8259	-63.1044	0	0	0	7.38	-114.33	0	0
526	409	Shell-Thin	985	@SLE_P	Combination	Max	-7322.03	-40911.57	1577	0	0	0	0	-26.9697	1477.035	126.8256	0	0	0	306.62	125.59	0	0
526	409	Shell-Thin	1165	@SLE_P	Combination	Max	4860.39	19783.34	-1999.36	0	0	0	0	240.4374	1424.4889	125.7689	0	0	0	306.6	2.79	0	0
526	409	Shell-Thin	779	@SLE_P	Combination	Max	7278.26	20264.46	-1746.27	0	0	0	0	250.3791	1410.7591	48.2503	0	0	0	210.16	2.83	0	0
526	409	Shell-Thin	610	@SLE_P	Combination	Max	-4858.85	-40418.94	1830.07	0	0	0	0	72.1893	1593.3651	49.3014	0	0	0	210.11	125.58	0	0
526	409	Shell-Thin	985	@SLE_P	Combination	Min	-7348.65	-41371.56	1527.74	0	0	0	0	-49.5244	1404.3443	50.7291	0	0	0	212.45	-68.07	0	0
526	409	Shell-Thin	1165	@SLE_P	Combination	Min	4813.41	19656.27	-2033.68	0	0	0	0	206.2768	1328.0446	76.5331	0	0	0	212.43	-26.69	0	0
526	409	Shell-Thin	779	@SLE_P	Combination	Min	7250.24	20146.09	-1764.56	0	0	0	0	203.6941	1291.5381	30.3234	0	0	0	163.63	-26.65	0	0
526	409	Shell-Thin	610	@SLE_P	Combination	Min	-4957.47	-40893.32	-1796.85	0	0	0	0	-25.0789	1312.374	4.5138	0	0	0	163.58	-68.08	0	0
527	410	Shell-Thin	610	@SLU_A1	Combination	Max	531.37	1592.45	365.89	0	0	0	0	277.5422	2883.8975	118.6819	0	0	0	485.55	553.64	0	0
527	410	Shell-Thin	779	@SLU_A1	Combination	Max	10076.72	28092.67	2482.01	0	0	0	0	392.7614	2158.2809	100.9312	0	0	0	485.59	167.92	0	0
527	410	Shell-Thin	1166	@SLU_A1	Combination	Max	6744.98	27435.46	2896.56	0	0	0	0	371.1221	2090.4547	61.0667	0	0	0	559.79	167.93	0	0
527	410	Shell-Thin	1004	@SLU_A1	Combination	Max	238.78	1511.7	580.34	0	0	0	0	72.218	2098.8113	82.6108	0	0	0	559.8	553.62	0	0
527	410	Shell-Thin	610	@SLU_A1	Combination	Min	-6873.6	-56441.16	-2534.21	0	0	0	0	-467.3036	-413.6388	-308.1045	0	0	0	-256.67	-851.48	0	0
527	410	Shell-Thin	779	@SLU_A1	Combination	Min	-190.89	-256.86	-243.7	0	0	0	0	-109.2753	-184.9418	-223.2208	0	0	0	-256.67	-153.88	0	0
527	410	Shell-Thin	1166	@SLU_A1	Combination	Min	-228.9	-332.94	-147.13	0	0	0	0	-81.2345	-137.7343	-348.3491	0	0	0	-308.26	-153.88	0	0
527	410	Shell-Thin	1004	@SLU_A1	Combination	Min	-10107.4	-57093.23	-2204.77	0	0	0	0	-98.869	-166.5483	-460.8109	0	0	0	-308.25	-851.52	0	0
527	410	Shell-Thin	610	@SLU_A2	Combination	Max	531.37	1592.45	365.89	0	0	0	0	277.5422	2243.945	118.6819	0	0	0	379.14	451.35	0	0
527	410	Shell-Thin	779	@SLU_A2	Combination	Max	7494.63	20901.6	1846.75	0	0	0	0	299.1877	1631.2051	100.9312	0	0	0	379.17	153.88	0	0
527	410	Shell-Thin	1166	@SLU_A2	Combination	Max	5009.46	20414.68	2147.1	0	0	0	0	281.0833	1576.4468	61.0667	0	0	0	433.48	153.88	0	0
527	410	Shell-Thin	1004	@SLU_A2	Combination	Max	238.78	1511.7	580.34	0	0	0	0	53.9355	1567.4182	82.6108	0	0	0	433.49	451.36	0	0
527	410	Shell-Thin	610	@SLU_A2	Combination	Min	-5121.28	-41991.69	-1887.47	0	0	0	0	-392.6209	-413.6388	-249.7022	0	0	0	-256.67	-723.63	0	0
527	410	Shell-Thin	779	@SLU_A2	Combination	Min	-190.89	-256.86	-243.7	0	0	0	0	-64.4531	-184.9418	-180.5074	0	0	0	-256.67	-153.88	0	0
527	410	Shell-Thin	1166	@SLU_A2	Combination	Min	-228.9	-332.94	-147.13	0	0	0	0	-81.2345	-137.7343	-275.6191	0	0	0	-225.37	-153.88	0	0
527	410	Shell-Thin	1004	@SLU_A2	Combination	Min	-7510.1	-42469.93	-1646.36	0	0	0	0	-78.9848	-166.5483	-373.3633	0	0	0	-225.36	-723.66	0	0
527	410	Shell-Thin	610	@SLU_EQU	Combination	Max	531.37	1592.45	365.89	0	0	0	0	277.5422	2520.6909	118.6819	0	0	0	438.83	556.5	0	0
527	410	Shell-Thin	779	@SLU_EQU	Combination	Max	8260.69	23041.38	2040.91	0	0	0	0	336.0001	1820.4838	100.9312	0	0	0	438.86	161.86	0	0
527	410	Shell-Thin	1166	@SLU_EQU	Combination	Max	5535.71	22505.52	2383.23	0	0	0	0	315.2551	1746.3645	61.0667	0	0	0	494.86	161.86	0	0
527	410	Shell-Thin	1004	@SLU_EQU	Combination	Max	238.78	1511.7	580.34	0	0	0	0	76.0435	1738.6215	82.6108	0	0	0	494.87	556.48	0	0
527	410	Shell-Thin	610	@SLU_EQU	Combination	Min	-5646.59	-46277.23	-2080.82	0	0	0	0	-469.5776	-413.6388	-301.4403	0	0	0	-256.67	-844.33	0	0
527	410	Shell-Thin	779	@SLU_EQU	Combination	Min	-190.89	-256.86	-243.7	0	0	0	0	-131.9798	-184.9418	-213.4662	0	0	0	-256.67	-153.88	0	0
527	410	Shell-Thin	1166	@SLU_EQU	Combination	Min	-228.9	-332.94	-147.13	0	0	0	0	-82.3976	-137.7343	-348.3491	0	0	0	-334.23	-153.88	0	0
527	410	Shell-Thin	1004	@SLU_EQU	Combination	Min	-8273.62	-46807.94	-1816.65	0	0	0	0	-89.3053	-166.5483	-438.6859	0	0	0	-334.22	-844.37	0	0
527	410	Shell-Thin	610	@SLE_R	Combination	Max	259.07	828.65	167.68	0	0	0	0	150.3562	2117.4876	64.5721	0	0	0	349.15	366.77	0	0
527	410	Shell-Thin	779	@SLE_R	Combination	Max	7462.37	20801.5	1833.39	0	0	0	0	284.8783	1582.8004	49.3413	0	0	0	349.18	115.81	0	0
527	410	Shell-Thin	1166	@SLE_R	Combination	Max	4988.91	20314.09	2127.37	0	0	0	0	270.267	1537.769	41.7468	0	0	0	401.8	115.81	0	0
527	410	Shell-Thin	1004	@SLE_R	Combination	Max	110.82	789.56	264.92	0	0	0	0	40.1838	1544.4114	57.5181	0	0	0	401.81	366.75	0	0
527	410	Shell-Thin	610	@SLE_R	Combination	Min	-5080.6	-41774.28	-1873.5	0	0	0	0	-327.6435	-258.5589	-220.4587	0	0	0	-124.78	-617.82	0	0
527	410	Shell-Thin	779	@SLE_R	Combination	Min	-91.22	-145.58	-110.68	0	0	0	0	-41.1848	-114.2711	-159.4714	0	0	0	-124.78	-74.93	0	0
527	410	Shell-Thin	1166	@SLE_R	Combination	Min	-113.02	-181.03	-73.77	0	0	0	0	-44.9743	-87.3318	-252.3135	0	0	0	-154.73	-74.93	0	0
527	410	Shell-Thin	1004	@SLE_R	Combination	Min	-7485.19	-42260.61	-1627.69	0	0	0	0	-70.7302	-93.1065	-333.7289	0	0	0	-154.72	-617.85	0	0
527	410	Shell-Thin	610	@SLE_F	Combination	Max	-29.97	-1090.61	2.91	0	0	0	0	81.9091	1621.4215	37.1044	0	0	0	222.18	148.99	0	0
527	410	Shell-Thin	779	@SLE_F	Combination	Max	7280.95	20276.19	1766.28	0	0	0	0	255.0564	1422.7206	24.9676	0	0	0	222.2	68.62	0	0
527	410	Shell-Thin	1166	@SLE_F	Combination	Max	4870.1	19795.99	2037.01	0	0	0	0	243.9639	1434.2273	26.506	0	0	0	316.21	68.62	0	0
527	410	Shell-Thin	1004	@SLE_F	Combination	Max	-160.31	-1115.48	-15.85	0	0	0	0	59.0759	1484.3736	40.5997	0	0	0	316.21	148.98	0	0
527	410	Shell-Thin	610	@SLE_F	Combination	Min	-4967.21	-40940.38	-1833.53	0	0	0	0	-290.0017	-192.3796	-131.5978	0	0	0	4.22	-469.45	0	0
527	410	Shell-Thin	779	@SLE_F	Combination	Min	270.71	438.92	-31.34	0	0	0	0	-117.9082	-92.9981	-69.959	0	0	0	4.21	-39.83	0	0
527	410	Shell-Thin	1166	@SLE_F	Combination	Min	207.21	415.22	-91.3	0	0	0	0	-117.2523	-83.0092	-130.9755	0	0	0	-292.4	-39.82	0	0
527	410	Shell-Thin	1004	@SLE_F	Combination	Min	-7351.09	-41417.15	-1582.06	0	0	0	0	-51.7874	-85.8266	-202.0609	0	0	0	-292.4	-469.46	0	0
527	410	Shell-Thin	610	@SLE_P	Combination	Max	-4858.73	-40418.54	-1796.98	0	0	0	0	72.1823	1593.3223	-4.2605	0	0	0	210.14	68.23	0	0
527	410	Shell-Thin	779	@SLE_P	Combination	Max	7278.15	20264.35	1764.45	0	0	0	0	250.3879	1410.7986	-30.0525	0	0	0	210.16	26.73	0	0
527	410	Shell-Thin	1166	@SLE_P	Combination	Max	4860.55	19783.29	2033.58	0	0	0	0	240.5479	1424.5829	-76.2444	0	0	0	306.79	26.73	0	0
527	410	Shell-Thin	1004	@SLE_P	Combination	Max	-7321.8	-40911.16	-1527.87	0	0	0	0	-26.9773	1477.1046	-50.4496	0	0	0	306.8	68.2	0	0
527	410	Shell-Thin	610	@SLE_P	Combination	Min	-4957.35	-40892.94	-1830.21	0	0	0	0	-25.0858	1312.3306	-49.0526	0	0	0	163.61	-125.44	0	0
527	410	Shell-Thin	779	@SLE_P	Combination	Min	7250.13	20145.98	1746.17	0	0	0	0	203.7028	1291.5782	-47.984	0	0	0	163.63	-2.75	0	0
527	410	Shell-Thin	1166	@SLE_P	Combination	Min	4813.58	19656.21	1999.26	0	0	0	0	206.3881	1328.1387	-125.485	0	0	0	212.62	-2.74	0	0
527	410	Shell-Thin	1004	@SLE_P	Combination	Min	-7348.43	-41371.15	-1577.13	0	0	0	0	-49.5319	1404.4143	-126.5507	0	0	0	212.63	-125.46	0	0
528	411	Shell-Thin	1004	@SLU_A1	Combination	Max	130.65	1035.08	4238.58	0	0	0	0	90.3148	2195.0457	68.9863	0	0	0	482.08	78.38	0	0
528	411	Shell-Thin	1166	@SLU_A1	Combination	Max	7809.22	32554.92	468.75	0	0	0	0	354.3738	1932.2089	73.5526	0	0	0	482.11	504.98	0	0
528	411	Shell-Thin	1167	@SLU_A1	Combination	Max	12312.71	33472.84	530.36	0	0	0	0	111.8383	2314.6	77.5408	0	0	0	222.08	504.97	0	0
528	411	Shell-Thin	1005	@SLU_A1	Combination	Max	172.76	1034.56	3179.27	0	0	0	0	234.9163	2233.1469	72.8768	0	0	0	222.08	78.44	0	0
528	411	Shell-Thin	1004	@SLU_A1	Combination	Min	-10899.23	-61004.99	-257.02	0	0	0	0	-88.1404	-160.03	-431.1068	0	0	0	-181.25	-107.89	0	0
528	411	Shell-Thin	1166	@SLU_A1	Combination	Min	-197.65	-171.4	-2485.73	0	0	0	0	-87.2817	-140.956	-509.5235	0	0	0	-181.23	-48.37	0	0
528	411	Shell-Thin	1167	@SLU_A1	Combination	Min	-206.9	-212.48	-3584.11	0	0	0	0	-516.3501	-108.4909	-541.9145	0	0	0	-903.21	-48.37	0	0
528	411	Shell-Thin	1005	@SLU_A1	Combination	Min	-6397.29	-60119.61	-204.35	0	0	0	0	-85.5683	-128.1288	-463.8052	0	0	0	-903.16	-107.84	0	0
528	411	Shell-Thin	1004	@SLU_A2	Combination	Max	130.65	1035.08	3127.54	0	0	0	0	71.863	1646.0735	68.9863	0	0	0	373.09	55.08	0	0
528	411	Shell-Thin	1166	@SLU_A2	Combination	Max	5801.07	24206.53	468.75	0	0	0	0	268.4283	1445.5381	73.5526	0	0	0	373.11	377.8	0	0
528	411	Shell-Thin	1167	@SLU_A2	Combination	Max	9150.96	24888.66	530.36	0	0	0	0	111.8383	1725.3139	77.5408	0	0	0	222.08	377.79	0	0
528	411	Shell-Thin	1005	@SLU_A2	Combination	Max	172.76	1034.56	2334.15	0	0	0	0	187.4997	1664.9358	72.8768	0	0	0	222.08	55.12	0	0
528	411	Shell-Thin	1004	@SLU_A2	Combination	Min	-8097.38	-45355.27	-257.02	0	0	0	0	-71.4831	-160.03	-340.3922	0	0	0	-142.71	-84.06	0	0
528	411	Shell-Thin	1166	@SLU_A2	Combination	Min	-197.65	-171.4	-1861.03	0	0	0	0	-83.9819	-140.956	-397.1445	0	0	0	-142.71	-48.37	0	0
528	411	Shell-Thin	1167	@SLU_A2	Combination	Min	-206.9	-212.48	-2678.2	0	0	0	0	-414.4542	-108.4909	-418.754	0	0	0	-717.85	-48.37	0	0
528	411	Shell-Thin	1005	@SLU_A2	Combination	Min	-4755.01	-44695.28	-204.35	0	0	0	0	-85.5683	-128.1288	-362.2631	0	0	0	-717.81	-84.01	0	0
528	411	Shell-Thin	1004	@SLU_EQU	Combination	Max	130.65	1035.08	3474.96	0	0	0	0	93.0492	1821.3964	68.9863	0	0	0	418.05	76.99	0	0
528	411	Shell-Thin	1166	@SLU_EQU	Combination	Max	6410.45	26677.41	468.75	0	0	0	0	303.0343	1610.7517	73.5526	0	0	0	418.07	429.69	0	0
528	411	Shell-Thin	1167	@SLU_EQU	Combination	Max	10082.08	27428.96	530.36	0	0	0	0	111.8383	1909.2428	77.5408	0	0	0	222.08	429.68	0	0
528	411	Shell-Thin	1005	@SLU_EQU	Combination	Max	172.76	1034.56	2608.54	0	0	0	0	213.0974	1845.1227	72.8768	0	0	0	222.08	77.03	0	0
528	411	Shell-Thin	1004	@SLU_EQU	Combination	Min	-8920.47	-49994.89	-257.02	0	0	0	0	-81.2548	-160.03	-396.5399	0	0	0	-206.87	-101.09	0	0
528	411	Shell-Thin	1166	@SLU_EQU	Combination	Min	-197.65	-171.4	-2055.77	0	0	0	0	-107.8174	-140.956	-439.3207	0	0	0	-206.85	-48.37	0	0
528	411	Shell-Thin	1167	@SLU_EQU	Combination	Min	-206.9	-212.48	-2956.31	0	0	0	0	-472.966	-108.4909	-483.71	0	0	0	-813.37	-48.37	0	0
528	411	Shell-Thin	1005	@SLU_EQU	Combination	Min	-5250.4	-49275.88	-204.35	0	0	0	0	-85.5683	-128.1288	-421.2359	0	0	0	-813.32	-101.05	0	0
528	411	Shell-Thin	1004	@SLE_R	Combination	Max	59.62	546.34	3106.48	0	0	0	0	56.4323	1615.9226	48.8852	0	0	0	348.78	44.9	0	0
528	411	Shell-Thin	1166	@SLE_R	Combination	Max	5776.63	24109.43	222.29	0	0	0	0	257.3241	1421.4461	49.5971	0	0	0	348.8	363.14	0	0
528	411	Shell-Thin	1167	@SLE_R	Combination	Max	9116.86	24789.25	251.55	0	0	0	0	62.0099	1707.472	52.1891	0	0	0	126.51	363.13	0	0
528	411	Shell-Thin	1005	@SLE_R	Combination	Max	75.92	545.85	2312.63	0	0	0	0	168.951	1645.427	51.4094	0	0	0	126.51	44.94	0	0
528	411	Shell-Thin	1004	@SLE_R	Combination	Min	-8072.96	-45162.92	-118.94	0	0	0	0	-62.5066	-93.8886	-309.8375	0	0	0	-82.5	-73.3	0	0
528	411	Shell-Thin	1166	@SLE_R	Combination	Min	-100.35	-104.74	-1833.61	0	0	0	0	-46.6515	-85.9692	-368.9078	0	0	0	-82.5	-31.45	0	0
528	411	Shell-Thin	1167	@SLE_R	Combination	Min	-105.69	-121.64	-2646.17	0	0	0	0	-379.3274	-61.25	-390.9641	0	0	0	-657.28	-31.45	0	0
528	411	Shell-Thin	1005	@SLE_R	Combination	Min	-4732.44	-44505.1	-98.8	0	0	0	0	-48.7335	-72.6095	-332.8516	0	0	0	-657.24	-73.25	0	0
528	411	Shell-Thin	1004	@SLE_F	Combination	Max	-92.9	-841.05	2997.18	0	0	0	0	66.5706	1545.8479	35.1059	0	0	0	299.52	0.26	0	0
528	411	Shell-Thin	1166	@SLE_F	Combination	Max	5630.57	23558.01	-71.53	0	0	0	0	226.8837	1337.8626	22.0361	0	0	0	299.54	309.27	0	0
528	411	Shell-Thin	1167	@SLE_F	Combination	Max	8955.5	24224.53	-96.14	0	0	0	0	22.5461	1651.0294	34.0445	0	0	0	60.48	309.26	0	0
528	411	Shell-Thin	1005	@SLE_F	Combination	Max	-167.53	-852.75	2211.46	0	0	0	0	110.4895	1587.7274	47.1969	0	0	0	60.48	0.27	0	0
528	411	Shell-Thin	1004	@SLE_F	Combination	Min	-7919.82	-44239.98	-147.62	0	0	0	0	-42.3791	-80.9537	-176.3731	0	0	0	-208.77	-78.65	0	0
528	411	Shell-Thin	1166	@SLE_F	Combination	Min	177.64	366.83	-1761.34	0	0	0	0	-122.184	-75.232	-237.1589	0	0	0	-208.76	-81.51	0	0
528	411	Shell-Thin	1167	@SLE_F	Combination	Min	112.89	350.06	-2558.26	0	0	0	0	-201.9243	-54.7628	-272.1346	0	0	0	-422.92	-81.51	0	0
528	411	Shell-Thin	1005	@SLE_F	Combination	Min	-4603.03	-43573.91	-190.39	0	0	0	0	-39.8761	-86.0053	-211.2083	0	0	0	-422.88	-78.64	0	0
528	411	Shell-Thin	1004	@SLE_P	Combination	Max	-7910.99	-43874.07	2994.58	0	0	0	0	-15.0746	1537.3062	-106.5127	0	0	0	292.29	-3.87	0	0
528	411	Shell-Thin	1166	@SLE_P	Combination	Max	5620.13	23550.01	-1685.32	0	0	0	0	223.296	1329.1903	-171.144	0	0	0	292.31	305.71	0	0
528	411	Shell-Thin	1167	@SLE_P	Combination	Max	8950	24216.37	-2471.93	0	0	0	0	-149.88

529	412	Shell-Thin	1167	@SLU_EQU	Combination	Min	-218.84	-274.07	-156.01	0	0	0	0	-311.9734	-92.7451	-194.7534	0	0	0	-558.69	-2523.35	0	0
529	412	Shell-Thin	780	@SLU_EQU	Combination	Min	-530.62	-334.69	-789.64	0	0	0	0	-374.3154	-70.5363	-139.4365	0	0	0	-405.62	-2523.34	0	0
529	412	Shell-Thin	612	@SLU_EQU	Combination	Min	-661.15	-38481.71	-6819.17	0	0	0	0	-648.0791	-273.3229	-261.6137	0	0	0	-405.63	-324.16	0	0
529	412	Shell-Thin	1005	@SLE_R	Combination	Max	160.29	474.5	376.16	0	0	0	0	95.6227	1320.6562	172.1232	0	0	0	148.45	568.78	0	0
529	412	Shell-Thin	1167	@SLE_R	Combination	Max	7082.39	14532.8	202.91	0	0	0	0	59.845	2397.338	112.7916	0	0	0	148.45	64.24	0	0
529	412	Shell-Thin	780	@SLE_R	Combination	Max	10127.22	15132.78	229.84	0	0	0	0	41.1035	406.8216	94.0691	0	0	0	306.88	64.24	0	0
529	412	Shell-Thin	612	@SLE_R	Combination	Max	331.21	473.41	178.81	0	0	0	0	214.0873	1642.8141	152.6746	0	0	0	306.88	568.79	0	0
529	412	Shell-Thin	1005	@SLE_R	Combination	Min	-2987.84	-35246.72	-5712.8	0	0	0	0	-49.7341	-85.3041	-224.1949	0	0	0	-407.17	-175.66	0	0
529	412	Shell-Thin	1167	@SLE_R	Combination	Min	-113.6	-133.5	-88.16	0	0	0	0	-234.8687	-51.0389	-125.796	0	0	0	-407.18	-2246.57	0	0
529	412	Shell-Thin	780	@SLE_R	Combination	Min	-268.77	-165.38	-628.78	0	0	0	0	-283.9366	-40.2059	-82.4714	0	0	0	-205.83	-2246.56	0	0
529	412	Shell-Thin	612	@SLE_R	Combination	Min	-331.21	-34699.57	-6155.49	0	0	0	0	-489.6414	-143.3861	-178.8655	0	0	0	-205.83	-175.66	0	0
529	412	Shell-Thin	1005	@SLE_F	Combination	Max	3.56	-377.14	-118.9	0	0	0	0	55.1282	1267.6175	110.3921	0	0	0	103.42	267.42	0	0
529	412	Shell-Thin	1167	@SLE_F	Combination	Max	6948.95	14156.79	97.86	0	0	0	0	21.8278	2330.3271	37.2356	0	0	0	103.42	72.34	0	0
529	412	Shell-Thin	780	@SLE_F	Combination	Max	9704.4	14713.17	-36.62	0	0	0	0	-35.1828	383.9994	42.3447	0	0	0	180.68	72.34	0	0
529	412	Shell-Thin	612	@SLE_F	Combination	Max	48.41	-366.84	-91.58	0	0	0	0	122.2544	1420.3815	99.6725	0	0	0	180.67	267.43	0	0
529	412	Shell-Thin	1005	@SLE_F	Combination	Min	-2803.83	-34354.22	-5601.01	0	0	0	0	-36.9219	-105.2113	-148.9689	0	0	0	-278.18	-158.41	0	0
529	412	Shell-Thin	1167	@SLE_F	Combination	Min	63.03	216.44	-249.78	0	0	0	0	-166.6334	-34.6275	-128.6001	0	0	0	-278.18	-2109.35	0	0
529	412	Shell-Thin	780	@SLE_F	Combination	Min	-147.74	184.66	-432.77	0	0	0	0	-246.5715	0.5154	-88.366	0	0	0	-204.26	-2109.34	0	0
529	412	Shell-Thin	612	@SLE_F	Combination	Min	-343.32	-33827.18	-6015.59	0	0	0	0	-265.4962	-84.6811	-106.7244	0	0	0	-204.26	-158.4	0	0
529	412	Shell-Thin	1005	@SLE_P	Combination	Max	-2733.83	-34153.56	-5524.85	0	0	0	0	39.4761	1260.3523	22.1235	0	0	0	12.21	254.91	0	0
529	412	Shell-Thin	1167	@SLE_P	Combination	Max	6942.48	14137.05	90.79	0	0	0	0	-14.1076	2324.9575	31.7755	0	0	0	12.19	-2058.12	0	0
529	412	Shell-Thin	780	@SLE_P	Combination	Max	9689.06	14688.95	-339.66	0	0	0	0	-42.2511	380.6542	39.0489	0	0	0	170.28	-2058.11	0	0
529	412	Shell-Thin	612	@SLE_P	Combination	Max	33.01	-33591.29	-5955.28	0	0	0	0	-70.0926	1410.3204	29.3913	0	0	0	170.28	254.92	0	0
529	412	Shell-Thin	1005	@SLE_P	Combination	Min	-2778.3	-34281.45	-5594.08	0	0	0	0	1.382	1187.7003	-73.184	0	0	0	-115.18	129.82	0	0
529	412	Shell-Thin	1167	@SLE_P	Combination	Min	6877.75	14089.74	20.17	0	0	0	0	-59.034	2287.5562	-22.8263	0	0	0	-115.19	-2104.7	0	0
529	412	Shell-Thin	780	@SLE_P	Combination	Min	9555.3	14622.67	-395.87	0	0	0	0	-90.0605	347.2018	6.0904	0	0	0	66.34	-2104.68	0	0
529	412	Shell-Thin	612	@SLE_P	Combination	Min	-121.01	-33758.88	-6010.11	0	0	0	0	-219.9452	1321.6608	-44.2729	0	0	0	66.34	129.83	0	0
530	413	Shell-Thin	778	@SLU_A1	Combination	Max	12791.88	20144.6	317.31	0	0	0	0	340.0306	617.8167	68.3524	0	0	0	129.22	3341.72	0	0
530	413	Shell-Thin	681	@SLU_A1	Combination	Max	22169.55	67343.63	394.12	0	0	0	0	126.3806	7414.3631	62.5229	0	0	0	129.21	98.2	0	0
530	413	Shell-Thin	1168	@SLU_A1	Combination	Max	5140.85	63952.81	121.82	0	0	0	0	180.4736	976.675	1604.3331	0	0	0	4215.72	98.19	0	0
530	413	Shell-Thin	1164	@SLU_A1	Combination	Max	79.02	16726.29	234.25	0	0	0	0	85.5991	3187.7853	1505.022	0	0	0	4215.97	3341.51	0	0
530	413	Shell-Thin	778	@SLU_A1	Combination	Min	-255.6	-316.9	-6572.18	0	0	0	0	-430.3026	-81.2368	-1811.3481	0	0	0	-1475.47	-108.24	0	0
530	413	Shell-Thin	681	@SLU_A1	Combination	Min	-203.5	-355.21	-5928.35	0	0	0	0	-1746.5982	-72.8849	-1674.3777	0	0	0	-1474.4	-6843.5	0	0
530	413	Shell-Thin	1168	@SLU_A1	Combination	Min	-137.12	-392.94	-974.09	0	0	0	0	-368.9998	-120.5369	-64.0268	0	0	0	-114.47	-6843.45	0	0
530	413	Shell-Thin	1164	@SLU_A1	Combination	Min	-4493.34	-272.01	-1686.47	0	0	0	0	-480.4456	-88.273	-70.6194	0	0	0	-114.47	-108.25	0	0
530	413	Shell-Thin	778	@SLU_A2	Combination	Max	9472.61	14979.92	317.31	0	0	0	0	243.5064	465.3268	68.3524	0	0	0	129.22	2498.51	0	0
530	413	Shell-Thin	681	@SLU_A2	Combination	Max	16452.09	50033.29	394.12	0	0	0	0	126.3806	5510.4259	62.5229	0	0	0	129.21	98.2	0	0
530	413	Shell-Thin	1168	@SLU_A2	Combination	Max	3820.61	47512.42	121.82	0	0	0	0	137.2681	740.6676	1202.5709	0	0	0	3131.88	98.19	0	0
530	413	Shell-Thin	1164	@SLU_A2	Combination	Max	79.02	12435.39	234.25	0	0	0	0	85.5991	2372.461	1129.9622	0	0	0	3132.08	2498.36	0	0
530	413	Shell-Thin	778	@SLU_A2	Combination	Min	-255.6	-316.9	-4885.24	0	0	0	0	-308.0801	-81.2368	-1343.5286	0	0	0	-1114.34	-108.24	0	0
530	413	Shell-Thin	681	@SLU_A2	Combination	Min	-203.5	-355.21	-4391.76	0	0	0	0	-1357.0031	-72.8849	-1236.4098	0	0	0	-1113.51	-5091.8	0	0
530	413	Shell-Thin	1168	@SLU_A2	Combination	Min	-137.12	-392.94	-702.33	0	0	0	0	-290.3465	-120.5369	-64.0268	0	0	0	-114.47	-5091.76	0	0
530	413	Shell-Thin	1164	@SLU_A2	Combination	Min	-3346.68	-272.01	-1242.11	0	0	0	0	-386.5183	-88.273	-70.6194	0	0	0	-114.47	-108.25	0	0
530	413	Shell-Thin	778	@SLU_EQU	Combination	Max	10496.48	16509.52	317.31	0	0	0	0	291.3702	516.4487	68.3524	0	0	0	129.22	2760.96	0	0
530	413	Shell-Thin	681	@SLU_EQU	Combination	Max	18167.48	55119.9	394.12	0	0	0	0	126.3806	6071.2047	62.5229	0	0	0	129.21	98.2	0	0
530	413	Shell-Thin	1168	@SLU_EQU	Combination	Max	4225.3	52341.66	121.82	0	0	0	0	158.6507	821.9357	1330.1072	0	0	0	3461.85	98.19	0	0
530	413	Shell-Thin	1164	@SLU_EQU	Combination	Max	79.02	13703.8	234.25	0	0	0	0	85.5991	2614.7251	1250.6466	0	0	0	3462.06	2760.79	0	0
530	413	Shell-Thin	778	@SLU_EQU	Combination	Min	-255.6	-316.9	-5432.36	0	0	0	0	-431.0367	-81.2368	-1510.6285	0	0	0	-1303.36	-108.24	0	0
530	413	Shell-Thin	681	@SLU_EQU	Combination	Min	-203.5	-355.21	-4879.09	0	0	0	0	-1555.6006	-72.8849	-1391.8573	0	0	0	-1302.45	-5613.21	0	0
530	413	Shell-Thin	1168	@SLU_EQU	Combination	Min	-137.12	-392.94	-821.62	0	0	0	0	-373.3163	-120.5369	-64.0268	0	0	0	-114.47	-5613.18	0	0
530	413	Shell-Thin	1164	@SLU_EQU	Combination	Min	-3691.16	-272.01	-1443.45	0	0	0	0	-453.8635	-88.273	-70.6194	0	0	0	-114.47	-108.25	0	0
530	413	Shell-Thin	778	@SLE_R	Combination	Max	9409.96	14918.16	177.74	0	0	0	0	220.6918	453.0107	38.5717	0	0	0	71.49	2473.77	0	0
530	413	Shell-Thin	681	@SLE_R	Combination	Max	16376.75	49880.5	194.46	0	0	0	0	78.9697	5490.2108	34.5294	0	0	0	71.49	49.91	0	0
530	413	Shell-Thin	1168	@SLE_R	Combination	Max	3801.52	47368.49	70.25	0	0	0	0	123.2422	715.8194	1186.1335	0	0	0	3106.52	49.91	0	0
530	413	Shell-Thin	1164	@SLE_R	Combination	Max	41.6	12387.02	135.7	0	0	0	0	46.4384	2357.4408	1112.1731	0	0	0	3106.72	2473.62	0	0
530	413	Shell-Thin	778	@SLE_R	Combination	Min	-135.66	-155.13	-4812.39	0	0	0	0	-249.8129	-46.2468	-1323.2038	0	0	0	-1056.76	-54.06	0	0
530	413	Shell-Thin	681	@SLE_R	Combination	Min	-118.78	-190.27	-4348.82	0	0	0	0	-1281.7385	-40.666	-1219.6578	0	0	0	-1055.94	-5067.66	0	0
530	413	Shell-Thin	1168	@SLE_R	Combination	Min	-72.12	-190.13	-673.73	0	0	0	0	-242.8635	-72.0219	-47.6382	0	0	0	-68.36	-5067.63	0	0
530	413	Shell-Thin	1164	@SLE_R	Combination	Min	-3326.77	-130.77	-1187.5	0	0	0	0	-351.0575	-48.402	-42.1108	0	0	0	-68.36	-54.06	0	0
530	413	Shell-Thin	778	@SLE_F	Combination	Max	9093.89	14574.21	310.84	0	0	0	0	184.6471	428.511	91.5224	0	0	0	127.65	2337.18	0	0
530	413	Shell-Thin	681	@SLE_F	Combination	Max	15953.52	48928.06	227.98	0	0	0	0	-22.8002	5389.8235	97.2931	0	0	0	127.79	-2.35	0	0
530	413	Shell-Thin	1168	@SLE_F	Combination	Max	3692	46480.26	228.97	0	0	0	0	101.6523	660.2326	1117.2558	0	0	0	3024.59	-2.33	0	0
530	413	Shell-Thin	1164	@SLE_F	Combination	Max	13.37	12115.38	311.84	0	0	0	0	15.3722	2313.2015	1041.4236	0	0	0	3024.79	2337.05	0	0
530	413	Shell-Thin	778	@SLE_F	Combination	Min	-323.84	136.68	-4549.04	0	0	0	0	-370.3943	-27.7766	-1192.3571	0	0	0	-673.45	-30.85	0	0
530	413	Shell-Thin	681	@SLE_F	Combination	Min	-243.7	443.06	-4159.52	0	0	0	0	-820.803	23.6318	-1109.1454	0	0	0	-672.7	-4935.51	0	0
530	413	Shell-Thin	1168	@SLE_F	Combination	Min	-12.51	485.58	-555.75	0	0	0	0	-258.3845	-100.9733	4.4085	0	0	0	-263.66	-4935.48	0	0
530	413	Shell-Thin	1164	@SLE_F	Combination	Min	-3223.43	191.49	-947.9	0	0	0	0	-182.3778	-34.2435	-21.4933	0	0	0	-263.62	-30.88	0	0
530	413	Shell-Thin	778	@SLE_P	Combination	Max	9085.42	14568.56	-4396.19	0	0	0	0	177.3938	424.6712	-1157.6491	0	0	0	-602.55	2334.82	0	0
530	413	Shell-Thin	681	@SLE_P	Combination	Max	15946.94	48922.54	-4070.69	0	0	0	0	-721.5236	5386.9585	-1081.2219	0	0	0	-601.81	-4909.16	0	0
530	413	Shell-Thin	1168	@SLE_P	Combination	Max	3683.83	46474.31	-489.77	0	0	0	0	97.1576	653.3533	1113.8638	0	0	0	3019.14	-4909.13	0	0
530	413	Shell-Thin	1164	@SLE_P	Combination	Max	-3196.5	12111.14	-815.32	0	0	0	0	-90.032	2309.708	1037.4366	0	0	0	3019.34	2334.68	0	0
530	413	Shell-Thin	778	@SLE_P	Combination	Min	9000.72	14512.08	-4535.15	0	0	0	0	104.8608	386.273	-1185.3234	0	0	0	-657.19	2311.21	0	0
530	413	Shell-Thin	681	@SLE_P	Combination	Min	15881.05	48867.36	-4151.44	0	0	0	0	-806.4577	5358.3085	-1102.9465	0	0	0	-656.45	-4933.12	0	0
530	413	Shell-Thin	1168	@SLE_P	Combination	Min	3640.54	46414.86	-549.75	0	0	0	0	52.2102	584.5609	1079.9434	0	0	0	2964.66	-4933.08	0	0
530	413	Shell-Thin	1164	@SLE_P	Combination	Min	-3220.98	12068.77	-933.51	0	0	0	0	-122.6248	2274.7734	997.5664	0	0	0	2964.86	2311.07	0	0
531	414	Shell-Thin	1164	@SLU_A1	Combination	Max	144.89	30738.64	2753.34	0	0	0	0	89.0285	2265.6622	716.5066	0	0	0	1703.46	41.46	0	0
531	414	Shell-Thin	1168	@SLU_A1	Combination	Max	3850.79	57742.1	129.55	0	0	0	0	320.4731	1633.7871	743.8744	0	0	0	1703.46	819.89	0	0
531	414	Shell-Thin	1169	@SLU_A1	Combination	Max	3445.97	57660.35	1852.65	0	0	0	0	432.0098	2226.4674	448.7103	0	0	0	39.48	819.96	0	0
531	414	Shell-Thin	1165	@SLU_A1	Combination	Max	83.03	30638.34	4927.12	0	0	0	0	359.6965	1939.8198	420.9287	0	0	0	39.46	41.46	0	0
531	414	Shell-Thin	1164	@SLU_A1	Combination	Min	-1709.87	-202.16	-411.67	0	0	0	0	-676.4795	-103.944	-64.9784	0	0	0	-48.83	-352.39	0	0
531	414	Shell-Thin	1168	@SLU_A1	Combination	Min	-124.3	-622.5	-658.74	0	0	0	0	-255.9026	-97.0514	-61.7672	0	0	0	-48.82	-126.75	0	0
531	414	Shell-Thin	1169	@SLU_A1	Combination	Min	-127.46	-617.59	-179.09	0	0	0	0	-95.7985	-152.1061	-70.878	0	0	0	-427.02	-126.75	0	0
531	414	Shell-Thin	1165	@SLU_A1	Combination	Min	-2147.04	-174.34	-617.74	0	0	0	0	-77.3567	-141.0411	-74.0265	0	0	0	-426.97	-352.41	0	0
531	414	Shell-Thin	1164	@SLU_A2	Combination	Max	144.89	22850.95	2065.74	0	0	0	0	89.0285	1689.9305	548.4895	0	0	0	1247.92	41.46	0	0
531	414	Shell-Thin	1168	@SLU_A2	Combination	Max	2861.5	42911.07	129.55	0	0	0	0	240.2886	1216.8612	565.4765	0	0	0	1247.92	620.07	0	0
531	414	Shell-Thin	1169	@SLU_A2	Combination	Max	2568.49	42850.15	1384.82	0	0	0	0	327.4556	1675.6974	346.1684	0	0	0	39.48	620.12	0	0
531	414	Shell-Thin	1165	@SLU_A2	Combination	Max	83.03	22778.25	3714.05	0	0	0	0	272.6677	1460.8165	328.3968	0	0	0	39.46	41.46	0	0
531	414	Shell-Thin	1164	@SLU_A2	Combination	Min	-1272.53	-202.16	-411.67	0	0	0	0	-533.3957	-103.944	-64.9784	0	0	0	-48.83	-254.71	0	0
531	414	Shell-Thin	1168	@SLU_A2	Combination	Min	-124.3	-622.5	-480.94	0	0	0	0	-176.4317	-97.0514	-61.7672	0	0	0	-48.82	-126.75	0	0
531	414	Shell-Thin	1169	@SLU_A2	Combination	Min	-127.46	-617.59	-179.09	0	0	0	0	-88.1758	-152.1061	-70.878	0	0	0	-330.06	-126.75	0	0
531	414	Shell-Thin	1165	@SLU_A2	Combination	Min	-1593.82	-174.34	-617.74	0	0	0	0	-77.3567	-141.0411	-74.0265	0	0	0	-330.01	-254.72	0	0
531	414	Shell-Thin	1164	@SLU_EQU	Combination	Max	144.89	25200.62	2330.33	0	0	0	0	89.0285	1863.7964	611.5925	0	0	0	1392.85	41.46	0	0
531	414	Shell-Thin	1168	@SLU_EQU	Combination	Max	3164.74	47278.36	129.55	0	0	0	0	271.1342	1241.2262	634.3498	0	0	0	1392.86	701.85	0	0
531	414	Shell-Thin	1169	@SLU_EQU	Combination	Max	2832.83	47211.19	1544.67	0	0	0	0	363.0429	1855.0657	387.8428	0	0	0	39.48	701.91	0	0
531	414	Shell-Thin	1165	@SLU_EQU	Combination	Max	83.03	25114.89	4118.7	0	0	0	0	302.3586	1617.177	369.6717	0	0	0	39.46	41.46	0	0
531	414	Shell-Thin	1164	@SLU_EQU	Combination	Min	-1408.38	-202.16	-411.67	0	0	0	0	-615.6403	-103.944	-64.9784	0	0	0	-48.83	-291.4	0	0
531	414	Shell-Thin	1168	@SLU_EQU	Combination	Min	-124.3	-622.5	-566.76	0	0	0	0	-271.4949	-97.0514	-61.7672	0	0	0	-48.82	-126.75	0	0
531	414	Shell-Thin	1169	@SLU_EQU	Combination	Min	-127.46	-617.59	-179.09	0	0	0	0	-123.3853	-152.1061	-70.878	0	0	0	-397.14	-126.75	0	0
531	414	Shell-Thin	1165	@SLU_EQU	Combination	Min	-1772.54	-174.34	-617.74	0	0	0	0	-80.1189	-141.0411	-74.0265	0	0	0	-397.08	-291.41	0	0
531	414	Shell-Thin	1164	@SLE_R	Combination	Max	66.87	22759.36	2013.71	0	0	0	0	48.6026	1673.0609	527.1984	0	0	0	1240.26	22.3	0	0
531	414	Shell-Thin	1168	@SLE_R	Combination	Max	2844.93	42763.92	73.23	0	0	0	0	228.2426	1206.947	548.4159	0	0	0	1240.27	598.48	0	0
531	414	Shell-Thin	1169	@SLE_R	Combination	Max	2549.26	42703.52	1361.52	0	0	0	0	315.8704	1638.3901	330.1069	0	0	0	26.23	598.53	0	0
531	414	Shell-Thin	1165	@SLE_R	Combination	Max	42.03	22686.6	3617.4	0	0	0	0	263.13	1427.088	308.8888	0	0	0	26.22	22.3	0	0
531	414	Shell-Thin	1164	@SLE_R	Combination	Min	-1261.45	-117.01	-213.76	0	0	0	0	-496.2585	-58.5795	-42.7712	0	0	0	-25.07	-248.12	0	0
531	414	Shell-Thin	1168	@SLE_R	Combination	Min	-64.06	-306.12	-454.02	0	0	0	0	-130.8429	-50.3729	-38.7277	0	0	0	-25.06	-66.81	0	0
531	414	Shell-Thin	1169	@SLE_R	Combination	Min	-67.12	-303.35	-91.66	0	0	0	0	-48.8581	-93.7186	-41.259	0	0	0	-295.97	-66.81	0	0
531	414	Shell-Thin	1165	@SLE_R	Combination	Min	-1581.98	-106.1	-300.35	0	0	0	0	-42.0551	-86.4639	-45.2775	0	0	0	-295.94	-248.14	0	0
531	414	Shell-Thin	1164	@SLE_F	Combination	Max	40.89	22203.85	1781.6	0	0	0	0	15.8514	1635.583	448.8284	0	0	0	1198.05	78.18	0	0
531	414	Shell-Thin	1168	@SLE_F	Combination	Max	2770.15	41927.04	169.25	0	0	0	0	207.2434	1187.8778	481.5179	0	0	0	1198.05	502.44	0	0
531	414	Shell-Thin	1169	@SLE_F	Combination	Max	2477.52	41867.33	1268.76	0	0	0	0	298.2066	1543.7065	263.9096	0	0	0	83.82	502.48	0	0
531	414	Shell-Thin	1165	@SLE_F	Combination	Max	69.98	22143.23	3335.72	0	0	0	0	247.2354	1343.5749	231.2201	0	0	0	83.82	78.18	0	0
531	414	Shell-Thin	1164	@SLE_F	Combination	Min	-1205.21	328.06	26.53	0	0	0	0	-266.4841	-63.3216	-32.8064	0	0	0	-235.26	-225.49	0	0
531	414	Shell-Thin	1168	@SLE_F	Combination	Min	108.18	932.58	-345.1	0	0	0	0	-250.9969	-52.2004	-7.5042	0	0	0	-235.25	-24.8	0	0
531	414	Shell-Thin	1169	@SLE_F	Combination	Min	112.09	938.64	14.81	0	0	0	0	-131.8581	-124.0051	-15.1375	0	0	0	-98.56	-24.8	0	0
531	414	Shell-Thin	1165	@SLE_F	Combination	Min	-1504.75	334.73	23.39	0	0	0	0	-112.7426	-88.0535	-40.4413	0	0	0	-98.56	-225.5	0	0
531	414	Shell-Thin	1164	@SLE_P	Combination	Max	-1189.03	22193.85	1755.06	0	0	0	0	-225.8674	1630.8963	443.9663	0	0	0	1197.32	-210.88	0	0
531	414	Shell-Thin	1168	@SLE_P	Combination	Max	2762.32	41915.03	-280.31	0	0	0	0	203.5367	1184.9387	477.6146	0	0	0	1197.32	492.95	0	0
531	414	Shell-Thin	1169	@SLE_P	Combination	Max	2473.36	41855.55	1256.97	0	0	0	0	294.4834	1534.0232	260.503	0	0	0	-63.3	492.99	0	0
531	414	Shell-Thin	1165	@SLE_P	Combination	Max	-1477.23	22134.99	3292.31	0	0	0	0	244.2548	1334.7409	226.8547	0	0	0	-63.3	-210.89	0	0
531	414	Shell-Thin	1164	@SLE_P	Combination	Min	-1203.74	22110.38	1629.01	0	0	0	0	-260.8467	1584.0298	395.3459	0	0	0	1189.98	-224.16	0	0
531	414	Shell-Thin	1168	@SLE_P	Combination	Min	2726.06	41794.93	-339.21	0	0	0	0	166.4698	1155.548	438.5819	0	0	0	1189.98	451.33	0	0
531	414	Shell-Thin	1169	@SLE_P	Combination	Min	2431.79	41737.76	1206.85	0	0	0	0	257.2518	1437.1904	226.4369	0	0	0	-95.35	451.38	0	0
531	414	Shell-Thin	1165	@SLE_P	Combination	Min	-1498.76	22052.59	3175.04	0	0	0	0	214.4482	1246.401	183.2009	0	0	0	-95.35	-224.17	0	0
532	415	Shell-Thin	1165	@SLU_A1	Combination	Max	70.75	25556.9	207.4	0	0	0	0	381.8987	2116.4273	309.6572	0	0	0	79.43	138.03	0	0
532	415	Shell-Thin	1169	@SLU_A1	Combination	Max	3492.7	58156.87	1858.6	0	0	0	0	340.2479	1699.6289	302.9313	0	0	0	79.42	543.35	0	0
532	415	Shell-Thin	781	@SL

532	415	Shell-Thin	1169	@SLE_R	Combination	Min	-58.64	-401.37	-102.39	0	0	0	0	-74.3017	-80.4446	-46.1447	0	0	0	-603.42	-48.65	0	0
532	415	Shell-Thin	781	@SLE_R	Combination	Min	-45.86	-385.24	-55.94	0	0	0	0	-54.7623	-100.7839	-67.0147	0	0	0	-79.37	-48.65	0	0
532	415	Shell-Thin	779	@SLE_R	Combination	Min	-2706.97	-144.7	-1829.06	0	0	0	0	-62.0877	-114.3155	-83.8768	0	0	0	-79.38	-81.61	0	0
532	415	Shell-Thin	1165	@SLE_F	Combination	Max	81.9	18376.13	153.16	0	0	0	0	264.3548	1439.9261	160.5218	0	0	0	135.64	55.33	0	0
532	415	Shell-Thin	1169	@SLE_F	Combination	Max	2527.96	42167.32	1253.49	0	0	0	0	229.364	1180.8047	164.6664	0	0	0	135.64	341.4	0	0
532	415	Shell-Thin	781	@SLE_F	Combination	Max	2157.21	42091.95	30.77	0	0	0	0	435.0221	1473.2776	48.0973	0	0	0	487.01	341.4	0	0
532	415	Shell-Thin	779	@SLE_F	Combination	Max	73.33	18302.67	30.93	0	0	0	0	250.6676	1419.5346	51.7259	0	0	0	487.01	55.31	0	0
532	415	Shell-Thin	1165	@SLE_F	Combination	Min	-2259.49	385.69	-552.07	0	0	0	0	-107.4631	-90.3215	-39.3814	0	0	0	-326.98	-22.16	0	0
532	415	Shell-Thin	1169	@SLE_F	Combination	Min	187.38	1170.57	-3.02	0	0	0	0	-127.9075	-62.7587	-28.7496	0	0	0	-326.99	-24.34	0	0
532	415	Shell-Thin	781	@SLE_F	Combination	Min	151.24	1169.34	-45.92	0	0	0	0	-135.1171	-100.6646	-26.5318	0	0	0	-30.73	-24.34	0	0
532	415	Shell-Thin	779	@SLE_F	Combination	Min	-2629.93	384.26	-1766.36	0	0	0	0	-143.2664	-92.8933	-37.1108	0	0	0	-30.73	-22.2	0	0
532	415	Shell-Thin	1165	@SLE_P	Combination	Max	-2237.69	18363.97	-461.35	0	0	0	0	261.5458	1430.12	157.1514	0	0	0	-250.4	-6.6	0	0
532	415	Shell-Thin	1169	@SLE_P	Combination	Max	2524.22	42149.64	1241.19	0	0	0	0	225.4149	1173.1341	161.8547	0	0	0	-250.4	332.12	0	0
532	415	Shell-Thin	781	@SLE_P	Combination	Max	2154.78	42074.74	-41.26	0	0	0	0	428.4186	1463.2099	17.6601	0	0	0	477.01	332.12	0	0
532	415	Shell-Thin	779	@SLE_P	Combination	Max	-2591.04	18289.13	-1746.25	0	0	0	0	245.0545	1407.8015	12.9582	0	0	0	477.01	-6.64	0	0
532	415	Shell-Thin	1165	@SLE_P	Combination	Min	-2254.59	18242.42	-543.82	0	0	0	0	233.4561	1332.0589	123.4475	0	0	0	-320.02	-13.02	0	0
532	415	Shell-Thin	1169	@SLE_P	Combination	Min	2486.85	41972.85	1177.84	0	0	0	0	185.9236	1096.4286	133.7379	0	0	0	-320.02	324.59	0	0
532	415	Shell-Thin	781	@SLE_P	Combination	Min	2130.47	41902.59	-45.5	0	0	0	0	362.383	1362.533	10.7014	0	0	0	420.91	324.59	0	0
532	415	Shell-Thin	779	@SLE_P	Combination	Min	-2626.39	18172.23	-1764.54	0	0	0	0	188.9234	1290.4696	0.4124	0	0	0	420.92	-13.07	0	0
533	416	Shell-Thin	779	@SLU_A1	Combination	Max	190.53	25376.79	2498.25	0	0	0	0	396.0051	2147.8698	54.9625	0	0	0	710.11	138.04	0	0
533	416	Shell-Thin	781	@SLU_A1	Combination	Max	3005.9	58042.5	144.04	0	0	0	0	641.8855	2142.0483	50.9756	0	0	0	709.99	106.43	0	0
533	416	Shell-Thin	1170	@SLU_A1	Combination	Max	3532.51	58152.89	195.19	0	0	0	0	369.4128	1721.8664	86.3421	0	0	0	79.42	106.43	0	0
533	416	Shell-Thin	1166	@SLU_A1	Combination	Max	70.74	25483.01	988.67	0	0	0	0	394.8459	2102.4392	90.7273	0	0	0	79.42	138.03	0	0
533	416	Shell-Thin	779	@SLU_A1	Combination	Min	-3674.18	-256.04	-91.17	0	0	0	0	-160.9814	-186.2734	-142.713	0	0	0	-146.72	-138.04	0	0
533	416	Shell-Thin	781	@SLU_A1	Combination	Min	-88.97	-770.85	-103.46	0	0	0	0	-83.0844	-165.8625	-137.1806	0	0	0	-146.72	-473.6	0	0
533	416	Shell-Thin	1170	@SLU_A1	Combination	Min	-109.9	-805.04	-1784.3	0	0	0	0	-148.7112	-134.7219	-361.505	0	0	0	-827.7	-473.58	0	0
533	416	Shell-Thin	1166	@SLU_A1	Combination	Min	-3148.18	-288.59	-207.41	0	0	0	0	-74.5756	-137.8093	-367.9273	0	0	0	-827.86	-138.03	0	0
533	416	Shell-Thin	779	@SLU_A2	Combination	Max	190.53	18884.24	1856.85	0	0	0	0	303.5209	1622.5651	54.9625	0	0	0	538.76	138.04	0	0
533	416	Shell-Thin	781	@SLU_A2	Combination	Max	2239.52	43147.66	109.99	0	0	0	0	488.8168	1614.9859	50.9756	0	0	0	538.67	106.43	0	0
533	416	Shell-Thin	1170	@SLU_A2	Combination	Max	2626.22	43229.92	195.19	0	0	0	0	279.1975	1294.0522	86.3421	0	0	0	79.42	106.43	0	0
533	416	Shell-Thin	1166	@SLU_A2	Combination	Max	70.74	18963.89	739.46	0	0	0	0	297.2231	1585.9706	90.7273	0	0	0	79.42	138.03	0	0
533	416	Shell-Thin	779	@SLU_A2	Combination	Min	-2735.76	-256.04	-91.17	0	0	0	0	-105.7314	-186.2734	-110.6851	0	0	0	-146.72	-138.04	0	0
533	416	Shell-Thin	781	@SLU_A2	Combination	Min	-88.97	-770.85	-103.46	0	0	0	0	-83.0844	-165.8625	-107.2549	0	0	0	-146.72	-352.29	0	0
533	416	Shell-Thin	1170	@SLU_A2	Combination	Min	-109.9	-805.04	-1339.95	0	0	0	0	-96.7264	-134.7219	-279.998	0	0	0	-633.45	-352.27	0	0
533	416	Shell-Thin	1166	@SLU_A2	Combination	Min	-2330.87	-288.59	-207.41	0	0	0	0	-74.5756	-137.8093	-284.5051	0	0	0	-633.61	-138.03	0	0
533	416	Shell-Thin	779	@SLU_EQU	Combination	Max	190.53	20819.16	2057.16	0	0	0	0	341.753	1810.5724	54.9625	0	0	0	597.79	138.04	0	0
533	416	Shell-Thin	781	@SLU_EQU	Combination	Max	2470.26	47545.42	129.59	0	0	0	0	543.0209	1788.783	50.9756	0	0	0	597.69	106.43	0	0
533	416	Shell-Thin	1170	@SLU_EQU	Combination	Max	2906.05	47637.64	195.19	0	0	0	0	317.9777	1438.1244	86.3421	0	0	0	79.42	106.43	0	0
533	416	Shell-Thin	1166	@SLU_EQU	Combination	Max	70.74	20907.21	853.25	0	0	0	0	332.9686	1757.1471	90.7273	0	0	0	79.42	138.03	0	0
533	416	Shell-Thin	779	@SLU_EQU	Combination	Min	-3021.91	-256.04	-91.17	0	0	0	0	-182.6823	-186.2734	-140.0002	0	0	0	-146.72	-138.04	0	0
533	416	Shell-Thin	781	@SLU_EQU	Combination	Min	-88.97	-770.85	-103.46	0	0	0	0	-88.1918	-165.8625	-133.1238	0	0	0	-146.72	-390.5	0	0
533	416	Shell-Thin	1170	@SLU_EQU	Combination	Min	-109.9	-805.04	-1481.94	0	0	0	0	-169.2853	-134.7219	-324.65	0	0	0	-741.51	-390.49	0	0
533	416	Shell-Thin	1166	@SLU_EQU	Combination	Min	-2579.57	-288.59	-207.41	0	0	0	0	-74.5756	-137.8093	-332.9453	0	0	0	-741.65	-138.03	0	0
533	416	Shell-Thin	779	@SLE_R	Combination	Max	92.87	18789.83	1844.05	0	0	0	0	286.1781	1575.2877	32.4135	0	0	0	519.78	61.55	0	0
533	416	Shell-Thin	781	@SLE_R	Combination	Max	2224.97	42982.97	95.7	0	0	0	0	468.0882	1575.5164	25.4336	0	0	0	519.69	48.64	0	0
533	416	Shell-Thin	1170	@SLE_R	Combination	Max	2609.62	43064.08	102.38	0	0	0	0	267.2315	1265.3992	46.1477	0	0	0	54.36	48.64	0	0
533	416	Shell-Thin	1166	@SLE_R	Combination	Max	35.68	18868.2	702.69	0	0	0	0	288.3941	1546.4667	49.5554	0	0	0	54.36	61.55	0	0
533	416	Shell-Thin	779	@SLE_R	Combination	Min	-2718.08	-144.7	-44.86	0	0	0	0	-59.242	-114.3146	-100.0813	0	0	0	-79.37	-61.55	0	0
533	416	Shell-Thin	781	@SLE_R	Combination	Min	-45.86	-385.25	-46.54	0	0	0	0	-54.7607	-100.7781	-97.4209	0	0	0	-79.37	-348.58	0	0
533	416	Shell-Thin	1170	@SLE_R	Combination	Min	-58.64	-401.38	-1314.66	0	0	0	0	-54.1837	-80.439	-262.1952	0	0	0	-582.51	-348.57	0	0
533	416	Shell-Thin	1166	@SLE_R	Combination	Min	-2318.44	-160.14	-113.6	0	0	0	0	-40.3637	-87.8225	-266.4311	0	0	0	-582.67	-61.55	0	0
533	416	Shell-Thin	779	@SLE_F	Combination	Max	72.83	18300.67	1767.52	0	0	0	0	250.6874	1419.5881	16.2547	0	0	0	482.95	13.78	0	0
533	416	Shell-Thin	781	@SLE_F	Combination	Max	2157.14	42091.62	53.58	0	0	0	0	435.0801	1473.4657	8.0224	0	0	0	482.87	35.25	0	0
533	416	Shell-Thin	1170	@SLE_F	Combination	Max	2531.05	42167.06	2.24	0	0	0	0	230.0301	1180.99	4.744	0	0	0	151.62	35.25	0	0
533	416	Shell-Thin	1166	@SLE_F	Combination	Max	83.01	18376.13	551.98	0	0	0	0	264.3633	1440.0053	13.6045	0	0	0	151.46	13.82	0	0
533	416	Shell-Thin	779	@SLE_F	Combination	Min	-2630.27	381.55	-31.35	0	0	0	0	-142.7894	-91.7189	-65.0364	0	0	0	-30.67	-45.5	0	0
533	416	Shell-Thin	781	@SLE_F	Combination	Min	151.95	1167.54	-28.62	0	0	0	0	-135.405	-99.492	-62.6279	0	0	0	-30.75	-332.9	0	0
533	416	Shell-Thin	1170	@SLE_F	Combination	Min	188.37	1169.28	-1247.46	0	0	0	0	-120.9968	-153.6215	-169.8325	0	0	0	-326.47	-332.88	0	0
533	416	Shell-Thin	1166	@SLE_F	Combination	Min	-2255.84	383.28	-152.77	0	0	0	0	-102.3918	-84.3464	-165.4685	0	0	0	-326.63	-45.49	0	0
533	416	Shell-Thin	779	@SLE_P	Combination	Max	-2591.39	18288.98	1764.43	0	0	0	0	245.0742	1407.855	-0.1909	0	0	0	477.34	13.14	0	0
533	416	Shell-Thin	781	@SLE_P	Combination	Max	2154.71	42074.41	45.5	0	0	0	0	428.4765	1463.3983	-10.4809	0	0	0	477.26	-324.62	0	0
533	416	Shell-Thin	1170	@SLE_P	Combination	Max	2524.52	42149.38	-1177.77	0	0	0	0	225.4856	1173.3197	-133.3588	0	0	0	-249.88	-324.6	0	0
533	416	Shell-Thin	1166	@SLE_P	Combination	Max	-2237.26	18363.97	543.74	0	0	0	0	261.5543	1430.1992	-123.0729	0	0	0	-250.04	13.18	0	0
533	416	Shell-Thin	779	@SLE_P	Combination	Min	-2626.74	18172.07	1746.15	0	0	0	0	188.9427	1290.5239	-12.7406	0	0	0	421.24	6.71	0	0
533	416	Shell-Thin	781	@SLE_P	Combination	Min	2130.41	41902.26	41.26	0	0	0	0	362.4405	1362.7239	-17.4438	0	0	0	421.16	-332.15	0	0
533	416	Shell-Thin	1170	@SLE_P	Combination	Min	2487.14	41972.59	-1241.13	0	0	0	0	185.9955	1096.6162	-161.4819	0	0	0	-319.51	-332.13	0	0
533	416	Shell-Thin	1166	@SLE_P	Combination	Min	-2254.16	18242.42	461.26	0	0	0	0	233.4644	1332.138	-156.7829	0	0	0	-319.67	6.75	0	0
534	417	Shell-Thin	1166	@SLU_A1	Combination	Max	83.03	30609.6	617.73	0	0	0	0	378.0407	1944.2852	74.0341	0	0	0	39.48	384.66	0	0
534	417	Shell-Thin	1170	@SLU_A1	Combination	Max	3494.44	57738.08	179.07	0	0	0	0	453.204	2225.43	70.8849	0	0	0	39.49	126.78	0	0
534	417	Shell-Thin	1171	@SLU_A1	Combination	Max	3805.84	57801.12	630.73	0	0	0	0	362.2754	1675.5644	61.7717	0	0	0	1739.67	126.77	0	0
534	417	Shell-Thin	1167	@SLU_A1	Combination	Max	144.88	30690.52	411.66	0	0	0	0	89.0134	2289.1744	64.982	0	0	0	1739.92	384.5	0	0
534	417	Shell-Thin	1166	@SLU_A1	Combination	Min	-2108.98	-174.34	-4665.26	0	0	0	0	-77.3567	-141.0418	-466.6907	0	0	0	-411.82	-41.44	0	0
534	417	Shell-Thin	1170	@SLU_A1	Combination	Min	-127.45	-617.65	-1782.33	0	0	0	0	-88.1691	-152.1215	-495.543	0	0	0	-410.81	-765.9	0	0
534	417	Shell-Thin	1171	@SLU_A1	Combination	Min	-124.28	-622.55	-129.54	0	0	0	0	-151.2212	-97.0606	-787.9511	0	0	0	-48.91	-765.87	0	0
534	417	Shell-Thin	1167	@SLU_A1	Combination	Min	-1771.03	-202.16	-2592.93	0	0	0	0	-589.5723	-103.9456	-761.3788	0	0	0	-48.91	-41.46	0	0
534	417	Shell-Thin	1166	@SLU_A2	Combination	Max	83.03	22761.92	617.73	0	0	0	0	284.7179	1464.044	74.0341	0	0	0	39.48	280.74	0	0
534	417	Shell-Thin	1170	@SLU_A2	Combination	Max	2599.93	42905.95	179.07	0	0	0	0	341.2395	1675.0611	70.8849	0	0	0	39.49	126.78	0	0
534	417	Shell-Thin	1171	@SLU_A2	Combination	Max	2831.08	42954.86	463.25	0	0	0	0	267.4243	1246.8075	61.7717	0	0	0	1275.57	126.77	0	0
534	417	Shell-Thin	1167	@SLU_A2	Combination	Max	144.88	22822.1	411.66	0	0	0	0	89.0134	1705.9081	64.982	0	0	0	1275.77	280.62	0	0
534	417	Shell-Thin	1166	@SLU_A2	Combination	Min	-1568.69	-174.34	-3491.65	0	0	0	0	-77.3567	-141.0418	-359.1853	0	0	0	-319.3	-41.44	0	0
534	417	Shell-Thin	1170	@SLU_A2	Combination	Min	-127.45	-617.65	-1334.6	0	0	0	0	-88.1691	-152.1215	-377.9733	0	0	0	-318.51	-582.54	0	0
534	417	Shell-Thin	1171	@SLU_A2	Combination	Min	-124.28	-622.55	-129.54	0	0	0	0	-98.2979	-97.0606	-595.837	0	0	0	-48.91	-582.52	0	0
534	417	Shell-Thin	1167	@SLU_A2	Combination	Min	-1323.74	-202.16	-1957.77	0	0	0	0	-466.2312	-103.9456	-578.8884	0	0	0	-48.91	-41.46	0	0
534	417	Shell-Thin	1166	@SLU_EQU	Combination	Max	83.03	25086.23	617.73	0	0	0	0	320.6885	1621.6262	74.0341	0	0	0	39.48	323.64	0	0
534	417	Shell-Thin	1170	@SLU_EQU	Combination	Max	2881.25	47289.11	179.07	0	0	0	0	384.2258	1854.051	70.8849	0	0	0	39.49	126.78	0	0
534	417	Shell-Thin	1171	@SLU_EQU	Combination	Max	3119.61	47337.54	538.77	0	0	0	0	313.1064	1383.02	61.7717	0	0	0	1429.29	126.77	0	0
534	417	Shell-Thin	1167	@SLU_EQU	Combination	Max	144.88	25152.54	411.66	0	0	0	0	89.0134	1887.2938	64.982	0	0	0	1429.5	323.51	0	0
534	417	Shell-Thin	1166	@SLU_EQU	Combination	Min	-1734.54	-174.34	-3856.82	0	0	0	0	-77.3567	-141.0418	-415.5203	0	0	0	-381.89	-41.44	0	0
534	417	Shell-Thin	1170	@SLU_EQU	Combination	Min	-127.45	-617.65	-1474.34	0	0	0	0	-99.763	-152.1215	-434.7645	0	0	0	-381.04	-647.87	0	0
534	417	Shell-Thin	1171	@SLU_EQU	Combination	Min	-124.28	-622.55	-129.54	0	0	0	0	-166.8087	-97.0606	-673.4794	0	0	0	-48.91	-647.85	0	0
534	417	Shell-Thin	1167	@SLU_EQU	Combination	Min	-1469.74	-202.16	-2169.9	0	0	0	0	-528.8	-103.9456	-656.5152	0	0	0	-48.91	-41.46	0	0
534	417	Shell-Thin	1166	@SLE_R	Combination	Max	42.03	22668.28	300.35	0	0	0	0	275.409	1430.1877	45.2823	0	0	0	26.23	270.29	0	0
534	417	Shell-Thin	1170	@SLE_R	Combination	Max	2581.45	42757.23	91.66	0	0	0	0	330.0963	1617.7777	41.2636	0	0	0	26.23	66.83	0	0
534	417	Shell-Thin	1171	@SLE_R	Combination	Max	2815.11	42805.22	435.54	0	0	0	0	256.0926	1234.8107	38.7306	0	0	0	1264.21	66.82	0	0
534	417	Shell-Thin	1167	@SLE_R	Combination	Max	66.86	22728.15	213.76	0	0	0	0	48.5953	1688.9938	42.7736	0	0	0	1264.41	270.17	0	0
534	417	Shell-Thin	1166	@SLE_R	Combination	Min	-1556.45	-106.1	-3442.72	0	0	0	0	-42.0551	-86.4643	-339.5719	0	0	0	-285.51	-22.29	0	0
534	417	Shell-Thin	1170	@SLE_R	Combination	Min	-67.11	-303.38	-1314.68	0	0	0	0	-48.855	-93.7263	-361.7358	0	0	0	-284.72	-563.56	0	0
534	417	Shell-Thin	1171	@SLE_R	Combination	Min	-64.05	-306.14	-73.22	0	0	0	0	-56.5397	-50.356	-578.142	0	0	0	-25.1	-563.54	0	0
534	417	Shell-Thin	1167	@SLE_R	Combination	Min	-1301.93	-117	-1906.68	0	0	0	0	-434.3884	-58.5803	-556.3308	0	0	0	-25.1	-22.3	0	0
534	417	Shell-Thin	1166	@SLE_F	Combination	Max	70.82	22142.92	-21.46	0	0	0	0	247.2928	1343.6401	7.4898	0	0	0	84.12	228.22	0	0
534	417	Shell-Thin	1170	@SLE_F	Combination	Max	2481.64	41866.56	-14.31	0	0	0	0	298.2513	1543.6175	-12.4455	0	0	0	84.27	38.98	0	0
534	417	Shell-Thin	1171	@SLE_F	Combination	Max	2766.68	41926.38	345.03	0	0	0	0	210.5353	1191.8084	-26.9715	0	0	0	1202.59	38.98	0	0
534	417	Shell-Thin	1167	@SLE_F	Combination	Max	39.47	22202	-23.44	0	0	0	0	16.4972	1635.6427	-7.0367	0	0	0	1202.78	228.09	0	0
534	417	Shell-Thin	1166	@SLE_F	Combination	Min	-1500.66	330.91	-3304.12	0	0	0	0	-107.4478	-76.4218	-233.6403	0	0	0	-98.69	-75.34	0	0
534	417	Shell-Thin	1170	@SLE_F	Combination	Min	114.24	940.25	-1262.05	0	0	0	0	-125.2031	-114.6829	-267.0388	0	0	0	-97.95	-497.09	0	0
534	417	Shell-Thin	1171	@SLE_F	Combination	Min	109.95	933.79	-169.57	0	0	0	0	-211.1783	-42.2122	-483.651	0	0	0	-214.4	-497.07	0	0
534	417	Shell-Thin	1167	@SLE_F	Combination	Min	-1213.74	323.63	-1767.75	0	0	0	0	-264.0758	-51.2483	-450.2526	0	0	0	-214.35	-75.38	0	0
534	417	Shell-Thin	1166	@SLE_P	Combination	Max	-1476.97	22134.68	-3175.12	0	0	0	0	244.3121	1334.8061	-182.8521	0	0	0	-63.43	224.29	0	0
534	417	Shell-Thin	1170	@SLE_P	Combination	Max	2473.53	41854.78	-1206.92	0	0	0	0	294.5282	1533.934	-226.0783	0	0	0	-62.69	-451.31	0	0
534	417	Shell-Thin	1171	@SLE_P	Combination	Max	2763.05	41914.37	339.14	0	0	0	0	203.551	1184.8733	-438.3687	0	0	0	1196.27	-451.29	0	0
534	417	Shell-Thin	1167	@SLE_P	Combination	Max	-1188.2	22193.65	-1629.1	0	0	0	0	-225.6009	1630.956	-395.1425	0	0	0	1196.46	224.16	0	0
534	417	Shell-Thin	1166	@SLE_P	Combination	Min	-1498.5	22052.28	-3292.39	0	0	0	0	214.5055	1246.466	-226.5113	0	0	0	-95.49	211.01	0	0
534	417	Shell-Thin	1170	@SLE_P	Combination	Min	2431.96	41736.98	-1257.04	0	0	0	0	257.297	1437.098	-260.15	0	0	0	-94.75	-492.93	0	0
534	417	Shell-Thin	1171	@SLE_P	Combination	Min	2726.81	41794.26	280.24	0	0	0	0	166.4865	1155.4813	-477.4047	0	0	0	1188.93	-492.91	0	0
534	417	Shell-Thin	1167	@SLE_P	Combination	Min	-1202.9	22110.18	-1755.15	0	0	0	0	-260.5781	1584.089	-443.766	0	0	0	1189.13	210.87	0	0
535	418	Shell-Thin	1167	@SLU_A1	Combination	Max	79.01	16849.19	1598.97	0	0	0	0	85.586	3219.9107	70.6207	0	0	0	4224.2	108.21	0	0
535	418	Shell-Thin	1171	@SLU_A1	Combination	Max	5092.95	63980.8	944.5	0	0	0	0	214.1753	981.6549	64.0269	0	0	0	4224.41	6923.72	0	0
535	418	Shell-Thin	682	@SLU_A1	Combination	Max	22209.7	67397.9	6107.77	0	0	0	0	126.3551	7463.0316	1597.7312	0	0	0	129.03	6923.79	0	0
535	418	Shell-Thin	780	@SLU_A1	Combination	Max	12847.34	20284.11	6696.88	0	0	0	0	407.2659	619.5116	1720.1723	0	0	0	129.03	108.2	0	0
535	418	Shell-Thin	1167	@SLU_A1	Combination	Min	-4522.78	-271.96	-234.26	0	0	0	0	-394.5353	-88.2697	-1558.8273	0	0	0	-114.43	-3326	0	0
535	418	Shell-Thin	1171	@SLU_A1	Combination	Min	-137.1	-392.99	-121.8	0	0	0	0	-263.3268	-120.5457	-1652.7399	0	0	0	-114.43	-98.23	0	0
535	418	Shell-Thin	682	@SLU_A1	Combination	Min	-203.48	-355.28	-394.11	0	0	0	0	-1508.7414	-72.8869	-62.5343	0	0	0	-1258.46	-98.22	0	0
535	418	Shell-Thin	780	@SLU_A1	Combination	Min	-255.58	-316.85	-317.29	0	0	0	0	-247.8709	-81.2292	-68.3653	0	0	0	-1257.62	-3326.02	0	0
535	418	Shell-Thin	1167	@SLU_A2	Combination	Max	79.01	12515.77	1184.98	0	0	0	0	85.586	2393.5301	70.6207	0	0	0	3138.55	108.21	0	0
535	418	Shell-Thin	1171	@SLU_A2	Combination	Max	3789.57	47533.61	683.2	0	0	0	0	159.2766	744.9093	64.0269	0	0	0	3138.71	5147.84	0	0
535	418	Shell-Thin	682	@SLU_A2	Combination	Max	16479.61	50073.41	4535.16	0	0	0	0	126.3551	5543

535	418	Shell-Thin	1171	@SLE_F	Combination	Min	-8.64	494.47	-228.55	0	0	0	0	-213.7614	-83.3284	-1120.4423	0	0	0	-207.97	11.6	0	0
535	418	Shell-Thin	682	@SLE_F	Combination	Min	-243.13	450.07	-229.47	0	0	0	0	-814.693	49.2867	-102.8756	0	0	0	-661.51	11.62	0	0
535	418	Shell-Thin	780	@SLE_F	Combination	Min	-324.21	138.89	-312.03	0	0	0	0	-294.2018	-8.0094	-97.9225	0	0	0	-660.92	-2339.59	0	0
535	418	Shell-Thin	1167	@SLE_P	Combination	Max	-3195.64	12110.98	933.67	0	0	0	0	-89.8384	2309.8127	-997.4242	0	0	0	3018.17	-2311.31	0	0
535	418	Shell-Thin	1171	@SLE_P	Combination	Max	3684.58	46473.61	549.65	0	0	0	0	97.2562	653.3568	-1079.8052	0	0	0	3018.33	4933.29	0	0
535	418	Shell-Thin	682	@SLE_P	Combination	Max	15946.2	48921.53	4151.41	0	0	0	0	-721.2715	5387.1666	1103.1916	0	0	0	-601.42	4933.34	0	0
535	418	Shell-Thin	780	@SLE_P	Combination	Max	9084.8	14568.1	4535.37	0	0	0	0	177.421	424.586	1185.5726	0	0	0	-600.84	-2311.33	0	0
535	418	Shell-Thin	1167	@SLE_P	Combination	Min	-3220.11	12068.61	815.48	0	0	0	0	-122.429	2274.8786	-1037.2963	0	0	0	2963.68	-2334.92	0	0
535	418	Shell-Thin	1171	@SLE_P	Combination	Min	3641.3	46414.14	489.66	0	0	0	0	52.3109	584.5631	-1113.7276	0	0	0	2963.84	4909.32	0	0
535	418	Shell-Thin	682	@SLE_P	Combination	Min	15880.32	48866.35	4070.66	0	0	0	0	-806.2002	5358.5229	1081.4635	0	0	0	-656.05	4909.38	0	0
535	418	Shell-Thin	780	@SLE_P	Combination	Min	9000.09	14511.62	4396.4	0	0	0	0	104.889	386.1891	1157.8947	0	0	0	-655.46	-2334.94	0	0
536	419	Shell-Thin	714	@SLU_A1	Combination	Max	56.32	32.08	441.53	0	0	0	0	8.2396	7.4235	1614.102	0	0	0	1095.3	26.13	0	0
536	419	Shell-Thin	705	@SLU_A1	Combination	Max	2.73	44.41	301.07	0	0	0	0	21.5024	14.252	1260.5506	0	0	0	1095.3	12.63	0	0
536	419	Shell-Thin	1172	@SLU_A1	Combination	Max	435.03	43.83	191.37	0	0	0	0	31.2102	21.0336	1737.675	0	0	0	2474.85	12.63	0	0
536	419	Shell-Thin	1173	@SLU_A1	Combination	Max	494.48	119.28	331.66	0	0	0	0	3.9266	450.2494	2085.4216	0	0	0	2474.85	26.13	0	0
536	419	Shell-Thin	714	@SLU_A1	Combination	Min	-4.89	-27.8	-16.57	0	0	0	0	-619.3357	-3020.6201	-4.3651	0	0	0	-131.99	-3353.27	0	0
536	419	Shell-Thin	705	@SLU_A1	Combination	Min	-63.6	-379.57	-8.95	0	0	0	0	-1514.1179	-889.4859	-1.0733	0	0	0	-131.99	-284.29	0	0
536	419	Shell-Thin	1172	@SLU_A1	Combination	Min	-6.01	-306.8	-12.25	0	0	0	0	-2715.5246	-300.6265	-4.9257	0	0	0	-43.54	-284.29	0	0
536	419	Shell-Thin	1173	@SLU_A1	Combination	Min	-8.29	-27.22	-19.86	0	0	0	0	-353.5221	-11.7865	-1.4097	0	0	0	-43.54	-3353.27	0	0
536	419	Shell-Thin	714	@SLU_A2	Combination	Max	29.09	27.8	307.21	0	0	0	0	8.2396	7.4235	1153.6756	0	0	0	447.38	26.13	0	0
536	419	Shell-Thin	705	@SLU_A2	Combination	Max	2.73	44.41	218.61	0	0	0	0	21.5024	14.252	901.8298	0	0	0	447.38	12.63	0	0
536	419	Shell-Thin	1172	@SLU_A2	Combination	Max	309.95	43.83	141.05	0	0	0	0	31.2102	21.0336	1267.0802	0	0	0	1835.23	12.63	0	0
536	419	Shell-Thin	1173	@SLU_A2	Combination	Max	365.44	81.19	229.5	0	0	0	0	3.9266	304.6701	1514.3755	0	0	0	1835.23	26.13	0	0
536	419	Shell-Thin	714	@SLU_A2	Combination	Min	-4.89	-27.8	-16.57	0	0	0	0	-402.3758	-2212.0232	-4.3651	0	0	0	-36.96	-2439.42	0	0
536	419	Shell-Thin	705	@SLU_A2	Combination	Min	-30.66	-284.89	-8.95	0	0	0	0	-1059.9298	-659.6292	-1.0733	0	0	0	-36.96	-180.04	0	0
536	419	Shell-Thin	1172	@SLU_A2	Combination	Min	-6.01	-218.14	-12.25	0	0	0	0	-2013.3766	-223.0663	-4.9257	0	0	0	-43.54	-180.04	0	0
536	419	Shell-Thin	1173	@SLU_A2	Combination	Min	-8.29	-27.22	-19.86	0	0	0	0	-233.8168	-11.7865	-1.4097	0	0	0	-43.54	-2439.42	0	0
536	419	Shell-Thin	714	@SLU_EQU	Combination	Max	42.41	27.8	353.95	0	0	0	0	8.2396	7.4235	1303.1547	0	0	0	777.04	26.13	0	0
536	419	Shell-Thin	705	@SLU_EQU	Combination	Max	2.73	44.41	244.28	0	0	0	0	21.5024	14.252	1018.1732	0	0	0	777.04	12.63	0	0
536	419	Shell-Thin	1172	@SLU_EQU	Combination	Max	351.71	43.83	155.98	0	0	0	0	31.2102	21.0336	1412.2208	0	0	0	2019.84	12.63	0	0
536	419	Shell-Thin	1173	@SLU_EQU	Combination	Max	404	95.25	265.48	0	0	0	0	3.9266	361.1316	1691.3975	0	0	0	2019.84	26.13	0	0
536	419	Shell-Thin	714	@SLU_EQU	Combination	Min	-4.89	-27.8	-16.57	0	0	0	0	-488.6112	-2458.1438	-4.3651	0	0	0	-36.96	-2728.15	0	0
536	419	Shell-Thin	705	@SLU_EQU	Combination	Min	-46.7	-314.9	-8.95	0	0	0	0	-1216.572	-726.0126	-1.0733	0	0	0	-36.96	-225.77	0	0
536	419	Shell-Thin	1172	@SLU_EQU	Combination	Min	-6.01	-251.36	-12.25	0	0	0	0	-2215.7654	-245.575	-4.9257	0	0	0	-43.54	-225.77	0	0
536	419	Shell-Thin	1173	@SLU_EQU	Combination	Min	-8.29	-27.22	-19.86	0	0	0	0	-279.5043	-11.7865	-1.4097	0	0	0	-43.54	-2728.15	0	0
536	419	Shell-Thin	714	@SLE_R	Combination	Max	28.37	14	306.63	0	0	0	0	3.6629	3.5547	1152.3134	0	0	0	443.89	12.15	0	0
536	419	Shell-Thin	705	@SLE_R	Combination	Max	1.41	19.53	218.28	0	0	0	0	10.7616	6.3206	900.6741	0	0	0	443.89	5.9	0	0
536	419	Shell-Thin	1172	@SLE_R	Combination	Max	309.31	19.3	140.84	0	0	0	0	13.8366	9.399	1265.2959	0	0	0	1833.09	5.9	0	0
536	419	Shell-Thin	1173	@SLE_R	Combination	Max	364.28	80.88	229.06	0	0	0	0	1.9926	304.9559	1512.8312	0	0	0	1833.09	12.15	0	0
536	419	Shell-Thin	714	@SLE_R	Combination	Min	-2.3	-12.23	-7.42	0	0	0	0	-401.1387	-2208.6748	-2.154	0	0	0	-17.39	-2433.84	0	0
536	419	Shell-Thin	705	@SLE_R	Combination	Min	-30.42	-279.36	-4.01	0	0	0	0	-1057.2947	-658.8633	-0.5559	0	0	0	-17.39	-177.95	0	0
536	419	Shell-Thin	1172	@SLE_R	Combination	Min	-3.12	-212.66	-5.4	0	0	0	0	-2011.4623	-222.6465	-2.2844	0	0	0	-19.73	-177.95	0	0
536	419	Shell-Thin	1173	@SLE_R	Combination	Min	-3.92	-11.99	-8.79	0	0	0	0	-233.2659	-5.2764	-0.7151	0	0	0	-19.73	-2433.84	0	0
536	419	Shell-Thin	714	@SLE_F	Combination	Max	25.69	12.26	303.45	0	0	0	0	-390.156	-2183.4283	1317.1396	0	0	0	426.12	-2385.99	0	0
536	419	Shell-Thin	705	@SLE_F	Combination	Max	-28.72	-248.11	216.43	0	0	0	0	259.5758	-647.0641	1026.3571	0	0	0	426.12	-159.14	0	0
536	419	Shell-Thin	1172	@SLE_F	Combination	Max	304.58	-191.98	139.49	0	0	0	0	-1395.62	-49.9037	1344.192	0	0	0	1821.25	-159.14	0	0
536	419	Shell-Thin	1173	@SLE_F	Combination	Max	358.99	78.86	226.51	0	0	0	0	114.1869	406.6446	1633.1625	0	0	0	1821.25	-2385.99	0	0
536	419	Shell-Thin	714	@SLE_F	Combination	Min	-51.61	-39.53	-81.75	0	0	0	0	-617.6194	-2310.4573	1142.9681	0	0	0	-1442.6	-2604.06	0	0
536	419	Shell-Thin	705	@SLE_F	Combination	Min	-94.41	-261.97	-19.8	0	0	0	0	-1044.3247	-654.3451	892.9382	0	0	0	-1442.6	-294.05	0	0
536	419	Shell-Thin	1172	@SLE_F	Combination	Min	-50.71	-246.26	-4.88	0	0	0	0	-1999.3743	-220.5636	1251.4685	0	0	0	1539.21	-294.05	0	0
536	419	Shell-Thin	1173	@SLE_F	Combination	Min	-7.82	-30.78	-66.83	0	0	0	0	-230.3577	291.3101	1502.1912	0	0	0	1539.21	-2604.06	0	0
536	419	Shell-Thin	714	@SLE_P	Combination	Max	25.34	12.26	303.4	0	0	0	0	-390.183	-2183.5225	1143.991	0	0	0	425.66	-2386.2	0	0
536	419	Shell-Thin	705	@SLE_P	Combination	Max	-28.83	-258.61	216.4	0	0	0	0	-1040.1105	-653.78	893.0661	0	0	0	425.66	-159.26	0	0
536	419	Shell-Thin	1172	@SLE_P	Combination	Max	304.22	-192	139.49	0	0	0	0	-1998.7561	-219.9081	1251.8611	0	0	0	1821.05	-159.26	0	0
536	419	Shell-Thin	1173	@SLE_P	Combination	Max	358.39	78.86	226.48	0	0	0	0	-229.657	291.7087	1502.429	0	0	0	1821.05	-2386.2	0	0
536	419	Shell-Thin	714	@SLE_P	Combination	Min	24.96	12.25	302.83	0	0	0	0	-390.4522	-2184.4647	1143.3016	0	0	0	421.05	-2388.34	0	0
536	419	Shell-Thin	705	@SLE_P	Combination	Min	-29.24	-258.74	216.09	0	0	0	0	-1043.9416	-654.0065	892.9498	0	0	0	421.05	-160.38	0	0
536	419	Shell-Thin	1172	@SLE_P	Combination	Min	303.45	-192.21	139.44	0	0	0	0	-1999.3181	-220.504	1251.5042	0	0	0	1819.04	-160.38	0	0
536	419	Shell-Thin	1173	@SLE_P	Combination	Min	357.65	78.79	226.18	0	0	0	0	-230.294	291.3463	1502.2129	0	0	0	1819.04	-2388.34	0	0
537	420	Shell-Thin	1173	@SLU_A1	Combination	Max	483.22	57.96	240.04	0	0	0	0	4.1118	464.6281	2101.1621	0	0	0	3368.1	13.17	0	0
537	420	Shell-Thin	1172	@SLU_A1	Combination	Max	526.58	272.88	169.83	0	0	0	0	29.5969	12.9924	1622.9459	0	0	0	3368.1	929.61	0	0
537	420	Shell-Thin	1174	@SLU_A1	Combination	Max	759.06	320.09	98.3	0	0	0	0	13.5041	7.6385	1284.0422	0	0	0	6747.94	929.61	0	0
537	420	Shell-Thin	1175	@SLU_A1	Combination	Max	716	105.61	159.66	0	0	0	0	4.5585	1665.2865	1762.2583	0	0	0	6747.94	13.17	0	0
537	420	Shell-Thin	1173	@SLU_A1	Combination	Min	-10.34	-16.35	-25.9	0	0	0	0	-355.065	-13.8022	-3.8225	0	0	0	-34.41	-721.37	0	0
537	420	Shell-Thin	1172	@SLU_A1	Combination	Min	-10.87	-13.69	-12.07	0	0	0	0	-2717.3754	-309.8967	-2.1014	0	0	0	-34.41	-8.13	0	0
537	420	Shell-Thin	1174	@SLU_A1	Combination	Min	-5.79	-15.17	-14.13	0	0	0	0	-5318.0881	-590.5623	-1.1687	0	0	0	-10	-8.13	0	0
537	420	Shell-Thin	1175	@SLU_A1	Combination	Min	-5.73	-17.88	-27.94	0	0	0	0	-284.9634	-3.928	-2.7294	0	0	0	-10	-721.37	0	0
537	420	Shell-Thin	1173	@SLU_A2	Combination	Max	359.1	43.18	167.42	0	0	0	0	4.1118	310.1702	1538.6396	0	0	0	2497.25	13.17	0	0
537	420	Shell-Thin	1172	@SLU_A2	Combination	Max	391.23	203.15	126	0	0	0	0	29.5969	12.9924	1177.6238	0	0	0	2497.25	689.68	0	0
537	420	Shell-Thin	1174	@SLU_A2	Combination	Max	562.75	238.09	73	0	0	0	0	13.5041	7.6385	931.5229	0	0	0	5002.62	689.68	0	0
537	420	Shell-Thin	1175	@SLU_A2	Combination	Max	530.78	78.5	114.34	0	0	0	0	4.5585	1186.8468	1292.5385	0	0	0	5002.62	13.17	0	0
537	420	Shell-Thin	1173	@SLU_A2	Combination	Min	-10.34	-16.35	-25.9	0	0	0	0	-233.3651	-13.8022	-3.8225	0	0	0	-34.41	-512.45	0	0
537	420	Shell-Thin	1172	@SLU_A2	Combination	Min	-10.87	-13.69	-12.07	0	0	0	0	-2014.7382	-229.8879	-2.1014	0	0	0	-34.41	-8.13	0	0
537	420	Shell-Thin	1174	@SLU_A2	Combination	Min	-5.79	-15.17	-14.13	0	0	0	0	-3942.6585	-437.8735	-1.1687	0	0	0	-10	-8.13	0	0
537	420	Shell-Thin	1175	@SLU_A2	Combination	Min	-5.73	-17.88	-27.94	0	0	0	0	-155.5451	-3.928	-2.7294	0	0	0	-10	-512.45	0	0
537	420	Shell-Thin	1173	@SLU_EQU	Combination	Max	395.59	47.63	192.66	0	0	0	0	4.1118	370.5591	1708.9999	0	0	0	2748.28	13.17	0	0
537	420	Shell-Thin	1172	@SLU_EQU	Combination	Max	431.25	224.04	138.71	0	0	0	0	29.5969	12.9924	1316.6364	0	0	0	2748.28	760.93	0	0
537	420	Shell-Thin	1174	@SLU_EQU	Combination	Max	619.76	262.46	80.41	0	0	0	0	13.5041	7.6385	1041.5737	0	0	0	5505.23	760.93	0	0
537	420	Shell-Thin	1175	@SLU_EQU	Combination	Max	584.41	86.49	129.26	0	0	0	0	4.5585	1344.7297	1433.9371	0	0	0	5505.23	13.17	0	0
537	420	Shell-Thin	1173	@SLU_EQU	Combination	Min	-10.34	-16.35	-25.9	0	0	0	0	-280.2595	-13.8022	-3.8225	0	0	0	-34.41	-581.61	0	0
537	420	Shell-Thin	1172	@SLU_EQU	Combination	Min	-10.87	-13.69	-12.07	0	0	0	0	-2217.2574	-253.0513	-2.1014	0	0	0	-34.41	-8.13	0	0
537	420	Shell-Thin	1174	@SLU_EQU	Combination	Min	-5.79	-15.17	-14.13	0	0	0	0	-4338.8076	-481.8983	-1.1687	0	0	0	-10	-8.13	0	0
537	420	Shell-Thin	1175	@SLU_EQU	Combination	Min	-5.73	-17.88	-27.94	0	0	0	0	-214.4206	-3.928	-2.7294	0	0	0	-10	-581.61	0	0
537	420	Shell-Thin	1173	@SLE_R	Combination	Max	357.55	42.93	167.05	0	0	0	0	2.0839	308.2433	1536.9024	0	0	0	2494.79	5.81	0	0
537	420	Shell-Thin	1172	@SLE_R	Combination	Max	389.64	202.12	125.8	0	0	0	0	13.1352	5.905	1176.0598	0	0	0	2494.79	688.19	0	0
537	420	Shell-Thin	1174	@SLE_R	Combination	Max	562.15	237.1	72.81	0	0	0	0	5.9881	3.3513	930.2591	0	0	0	4998.46	688.19	0	0
537	420	Shell-Thin	1175	@SLE_R	Combination	Max	530.29	78.23	113.99	0	0	0	0	2.0116	1184.8654	1291.1016	0	0	0	4998.46	5.81	0	0
537	420	Shell-Thin	1173	@SLE_R	Combination	Min	-4.8	-7.22	-11.37	0	0	0	0	-232.795	-6.1035	-1.7224	0	0	0	-15.58	-511.68	0	0
537	420	Shell-Thin	1172	@SLE_R	Combination	Min	-5.03	-6.11	-5.3	0	0	0	0	-2012.8321	-229.5078	-1.0044	0	0	0	-15.58	-3.76	0	0
537	420	Shell-Thin	1174	@SLE_R	Combination	Min	-3.03	-6.73	-6.24	0	0	0	0	-3939.3067	-437.452	-0.588	0	0	0	-4.45	-3.76	0	0
537	420	Shell-Thin	1175	@SLE_R	Combination	Min	-2.99	-7.88	-12.3	0	0	0	0	-155.1844	-1.7859	-1.2447	0	0	0	-4.45	-511.68	0	0
537	420	Shell-Thin	1173	@SLE_F	Combination	Max	351.64	41.34	164.64	0	0	0	0	120.4406	437.604	1607.294	0	0	0	2480.24	-505.4	0	0
537	420	Shell-Thin	1172	@SLE_F	Combination	Max	382.54	195.31	124.47	0	0	0	0	1400.0382	-71.8629	1731.1722	0	0	0	2480.24	675.82	0	0
537	420	Shell-Thin	1174	@SLE_F	Combination	Max	557.52	230.61	71.62	0	0	0	0	-3178.0471	-219.7709	1008.244	0	0	0	4971.01	675.82	0	0
537	420	Shell-Thin	1175	@SLE_F	Combination	Max	526.62	76.5	111.77	0	0	0	0	222.9927	1367.0253	1342.3658	0	0	0	4971.01	-505.4	0	0
537	420	Shell-Thin	1173	@SLE_F	Combination	Min	0.76	13.2	-44.2	0	0	0	0	-229.7995	294.304	1523.7691	0	0	0	2186.24	-597.92	0	0
537	420	Shell-Thin	1172	@SLE_F	Combination	Min	26.64	142.55	-1	0	0	0	0	-2000.8194	-227.789	1164.8514	0	0	0	2186.24	571.5	0	0
537	420	Shell-Thin	1174	@SLE_F	Combination	Min	176.2	172.39	24.39	0	0	0	0	-3917.2818	-434.6697	921.5112	0	0	0	4538.08	571.5	0	0
537	420	Shell-Thin	1175	@SLE_F	Combination	Min	150.11	42.96	-18.69	0	0	0	0	-152.8433	1169.8647	1280.4288	0	0	0	4538.08	-597.92	0	0
537	420	Shell-Thin	1173	@SLE_P	Combination	Max	350.88	41.33	164.64	0	0	0	0	-229.0616	294.5166	1523.9195	0	0	0	2480.09	-506.53	0	0
537	420	Shell-Thin	1172	@SLE_P	Combination	Max	381.71	195.48	124.47	0	0	0	0	-2000.1829	-227.0419	1165.1095	0	0	0	2480.09	674.99	0	0
537	420	Shell-Thin	1174	@SLE_P	Combination	Max	557.29	230.6	71.61	0	0	0	0	-3916.9883	-434.6448	921.7684	0	0	0	4970.98	674.99	0	0
537	420	Shell-Thin	1175	@SLE_P	Combination	Max	526.46	76.49	111.76	0	0	0	0	-152.7851	1170.1055	1280.5784	0	0	0	4970.98	-506.53	0	0
537	420	Shell-Thin	1173	@SLE_P	Combination	Min	350.14	41.26	164.62	0	0	0	0	-229.7325	294.3233	1523.7828	0	0	0	2478.53	-506.68	0	0
537	420	Shell-Thin	1172	@SLE_P	Combination	Min	380.94	195.24	124.46	0	0	0	0	-2000.7455	-227.7211	1164.8749	0	0	0	2478.53	674.39	0	0
537	420	Shell-Thin	1174	@SLE_P	Combination	Min	557.08	230.47	71.5	0	0	0	0	-3917.2551	-434.6674	921.5345	0	0	0	4970.72	674.39	0	0
537	420	Shell-Thin	1175	@SLE_P	Combination	Min	526.28	76.45	111.67	0	0	0	0	-152.838	1169.8866	1280.4424	0	0	0	4970.72	-506.68	0	0
538	421	Shell-Thin	1175	@SLU_A1	Combination	Max	725.11	145.99	88.58	0	0	0	0	5.2772	1703.1346	1074.5107	0	0	0	7089.19	13.63	0	0
538	421	Shell-Thin	1174	@SLU_A1	Combination	Max	818.55	614.52	73.53	0	0	0	0	11.791	1.2339	875.6749	0	0	0	7089.19	371.68	0	0
538	421	Shell-Thin	703	@SLU_A1	Combination	Max	899.18	631.11	18.11	0	0	0	0	3.6584	4.6983	236.6091	0	0	0	8183.74	371.68	0	0
538	421	Shell-Thin	712	@SLU_A1	Combination	Max	806.35	162.52	30.27	0	0	0	0	2.1537	1962.0809	434.6856	0	0	0	8183.74	13.63	0	0
538	421	Shell-Thin	1175	@SLU_A1	Combination	Min	-5.76	-4.47	-27.73	0	0	0	0	-279.4886	-7.5381	-1.6662	0	0	0	-7.19	-43.7	0	0
538	421	Shell-Thin	1174	@SLU_A1	Combination	Min	-5.76	-3.78	-13.78	0	0	0	0	-5324.2842	-621.6169	-1.32	0	0	0	-7.19	-2.87	0	0
538	421	Shell-Thin	703	@SLU_A1	Combination	Min	-6.07	-4.93	-13.71	0	0	0	0	-6298.5165	-727.8104	-2.1002	0	0	0	-1.89	-2.87	0	0
538	421	Shell-Thin	712	@SLU_A1	Combination	Min	-6.05	-5.56	-27.67	0	0	0	0	-369.8129	-1.9181	-0.7862	0	0	0	-1.89	-43.7	0	0
538	421	Shell-Thin	1175	@SLU_A2	Combination	Max	537.45	108.52	62.63	0	0	0	0	5.2772	1215.2313	786.2075	0	0	0	5255.58	13.63	0	0
538	421	Shell-Thin	1174	@SLU_A2	Combination	Max	606.73	456.29	53.45	0	0	0	0	11.791	1.2339	636.826	0	0	0	5255.58	274.51	0	0
538	421	Shell-Thin	703	@SLU_A2	Combination	Max	666.64	468.58	13.71	0	0	0	0	3.6584	4.6983	170.2435	0	0	0	6067	274.51	0	0
538	421	Shell-Thin	712	@SLU_A2	Combination	Max	597.83	120.75	27.67	0	0	0	0	2.1537	1400.9019	319.0701	0	0	0	6067	13.63	0	0
538	421	Shell-Thin	1175	@SLU_A2	Combination	Min	-5.76	-4.47	-27.73	0	0	0	0	-150.1871	-7.5381	-1.6662	0	0	0	-7.19	-23.04	0	0
538	421	Shell-Thin	1174	@SLU_A2	Combination	Min	-5.76	-3.78	-13.78	0	0	0	0	-3947.2434	-460.8609	-1.32	0	0	0	-7.19	-2.87	0	0
538	421	Shell-Thin	703	@SLU_A2	Combination	Min	-6.07	-4.93	-13.71	0	0	0	0	-4669.4493	-539.61	-2.1002	0	0	0	-1.89	-2.87	0	0
538	421	Shell-Thin	712	@SLU_A2	Combination	Min	-6.05	-5.56	-27.67	0	0	0	0	-223.3694	-1.9181	-0.7862	0	0	0	-1.89	-23.04	0	0
538	421	Shell-Thin	1175	@SLU_EQU	Combination	Max	592.05	119.58	71.62	0	0	0	0	5.2772	1376.1057	873.7505	0	0	0	5783.58	13.63	0	0
538	421	Shell-Thin	1174	@SLU_EQU	Combination	Max	668.38	502.54	59.8	0	0	0	0	11.791	1.2339	710.6818	0	0	0	5783.58	303.39	0	0
538	421	Shell-Thin	703	@SLU_EQU	Combination	Max	733.63	516.06	15.02	0	0	0	0	3.6584	4.6983	191.4807	0	0	0	6676.5	303.39	0	0
538	421	Shell-Thin	712	@SLU_EQU

538	421	Shell-Thin	1174	@SLE_P	Combination	Min	600.57	447.86	52.16	0	0	0	0	-3921.8815	-457.7993	630.7314	0	0	0	5222.33	269.9	0	0
538	421	Shell-Thin	703	@SLE_P	Combination	Min	662.2	460.15	12.33	0	0	0	0	-4639.9004	-535.8921	168.2845	0	0	0	6028.8	269.9	0	0
538	421	Shell-Thin	712	@SLE_P	Combination	Min	593.74	117.93	20.33	0	0	0	0	-220.2267	1385.5456	316.0883	0	0	0	6028.8	-21.13	0	0
539	422	Shell-Thin	712	@SLU_A1	Combination	Max	806.82	164.62	27.67	0	0	0	0	2.1537	1962.8807	0.7863	0	0	0	8183.96	53	0	0
539	422	Shell-Thin	703	@SLU_A1	Combination	Max	899.47	632.37	13.71	0	0	0	0	3.6585	4.6986	2.1001	0	0	0	8183.96	2.87	0	0
539	422	Shell-Thin	1176	@SLU_A1	Combination	Max	816.15	615.25	13.78	0	0	0	0	11.7927	1.2336	1.3198	0	0	0	7093.28	2.87	0	0
539	422	Shell-Thin	1177	@SLU_A1	Combination	Max	722.93	147.56	27.73	0	0	0	0	5.2781	1698.3864	1.6665	0	0	0	7093.28	53	0	0
539	422	Shell-Thin	712	@SLU_A1	Combination	Min	-6.05	-5.56	-44.07	0	0	0	0	-369.6486	-1.9177	-434.1359	0	0	0	-1.89	-13.63	0	0
539	422	Shell-Thin	703	@SLU_A1	Combination	Min	-6.07	-4.93	-24.96	0	0	0	0	-6298.9144	-729.798	-237.9832	0	0	0	-1.89	-370.84	0	0
539	422	Shell-Thin	1176	@SLU_A1	Combination	Min	-5.76	-3.78	-80.49	0	0	0	0	-5330.6515	-621.6322	-876.5313	0	0	0	-7.19	-370.84	0	0
539	422	Shell-Thin	1177	@SLU_A1	Combination	Min	-5.76	-4.47	-102.55	0	0	0	0	-282.261	-7.5389	-1073.4059	0	0	0	-7.19	-13.63	0	0
539	422	Shell-Thin	712	@SLU_A2	Combination	Max	598.13	122.42	27.67	0	0	0	0	2.1537	1401.4174	0.7863	0	0	0	6067.13	31.1	0	0
539	422	Shell-Thin	703	@SLU_A2	Combination	Max	666.81	469.29	13.71	0	0	0	0	3.6585	4.6986	2.1001	0	0	0	6067.13	2.87	0	0
539	422	Shell-Thin	1176	@SLU_A2	Combination	Max	605.14	456.65	13.78	0	0	0	0	11.7927	1.2336	1.3198	0	0	0	5258.2	2.87	0	0
539	422	Shell-Thin	1177	@SLU_A2	Combination	Max	536	109.59	27.73	0	0	0	0	5.2781	1211.9878	1.6665	0	0	0	5258.2	31.1	0	0
539	422	Shell-Thin	712	@SLU_A2	Combination	Min	-6.05	-5.56	-34.71	0	0	0	0	-223.2626	-1.9177	-318.6863	0	0	0	-1.89	-13.63	0	0
539	422	Shell-Thin	703	@SLU_A2	Combination	Min	-6.07	-4.93	-19.52	0	0	0	0	-4669.7044	-540.8842	-171.1799	0	0	0	-1.89	-273.75	0	0
539	422	Shell-Thin	1176	@SLU_A2	Combination	Min	-5.76	-3.78	-59.49	0	0	0	0	-3951.3311	-460.8687	-637.4135	0	0	0	-7.19	-273.75	0	0
539	422	Shell-Thin	1177	@SLU_A2	Combination	Min	-5.76	-4.47	-74.75	0	0	0	0	-152.5337	-7.5389	-785.4429	0	0	0	-7.19	-13.63	0	0
539	422	Shell-Thin	712	@SLU_EQU	Combination	Max	658.38	135.13	27.67	0	0	0	0	2.1537	1584.9538	0.7863	0	0	0	6676.72	42.19	0	0
539	422	Shell-Thin	703	@SLU_EQU	Combination	Max	733.92	517.32	13.71	0	0	0	0	3.6585	4.6986	2.1001	0	0	0	6676.72	2.87	0	0
539	422	Shell-Thin	1176	@SLU_EQU	Combination	Max	665.99	503.27	13.78	0	0	0	0	11.7927	1.2336	1.3198	0	0	0	5787.68	2.87	0	0
539	422	Shell-Thin	1177	@SLU_EQU	Combination	Max	589.88	121.15	27.73	0	0	0	0	5.2781	1371.3563	1.6665	0	0	0	5787.68	42.19	0	0
539	422	Shell-Thin	712	@SLU_EQU	Combination	Min	-6.05	-5.56	-38.98	0	0	0	0	-285.1207	-1.9177	-353.2402	0	0	0	-1.89	-13.63	0	0
539	422	Shell-Thin	703	@SLU_EQU	Combination	Min	-6.07	-4.93	-21.87	0	0	0	0	-5138.9838	-595.8355	-192.855	0	0	0	-1.89	-302.55	0	0
539	422	Shell-Thin	1176	@SLU_EQU	Combination	Min	-5.76	-3.78	-66.76	0	0	0	0	-4350.2205	-507.1912	-711.5382	0	0	0	-7.19	-302.55	0	0
539	422	Shell-Thin	1177	@SLU_EQU	Combination	Min	-5.76	-4.47	-85.59	0	0	0	0	-212.3108	-7.5389	-872.6453	0	0	0	-7.19	-13.63	0	0
539	422	Shell-Thin	712	@SLE_R	Combination	Max	597.61	121.76	12.16	0	0	0	0	1.1192	1399.4287	0.3592	0	0	0	6062.15	29	0	0
539	422	Shell-Thin	703	@SLE_R	Combination	Max	666.25	468.28	6.03	0	0	0	0	1.9349	2.0886	0.925	0	0	0	6062.15	1.31	0	0
539	422	Shell-Thin	1176	@SLE_R	Combination	Max	604.54	455.64	6.06	0	0	0	0	5.2403	0.5837	0.6053	0	0	0	5253.95	1.31	0	0
539	422	Shell-Thin	1177	@SLE_R	Combination	Max	535.49	109.16	12.2	0	0	0	0	2.327	1210.0073	0.7658	0	0	0	5253.95	29	0	0
539	422	Shell-Thin	712	@SLE_R	Combination	Min	-3.13	-2.47	-31.52	0	0	0	0	-222.8571	-0.8797	-318.3474	0	0	0	-0.99	-6	0	0
539	422	Shell-Thin	703	@SLE_R	Combination	Min	-3.14	-2.21	-17.93	0	0	0	0	-4665.8081	-540.4319	-170.9189	0	0	0	-0.99	-273.27	0	0
539	422	Shell-Thin	1176	@SLE_R	Combination	Min	-2.99	-1.7	-57.88	0	0	0	0	-3948.1209	-460.4621	-636.6117	0	0	0	-3.2	-273.27	0	0
539	422	Shell-Thin	1177	@SLE_R	Combination	Min	-2.99	-2.01	-71.52	0	0	0	0	-151.6667	-3.3703	-784.5411	0	0	0	-3.2	-6	0	0
539	422	Shell-Thin	712	@SLE_F	Combination	Max	593.85	118.41	1.84	0	0	0	0	203.8785	1605.6581	-316.0209	0	0	0	6029.12	59.98	0	0
539	422	Shell-Thin	703	@SLE_F	Combination	Max	662.27	460.58	-7.57	0	0	0	0	-3906.0065	-334.7817	-168.2783	0	0	0	6029.12	-269.9	0	0
539	422	Shell-Thin	1176	@SLE_F	Combination	Max	600.76	448.17	5.96	0	0	0	0	-3183.6224	-242.5256	-630.7193	0	0	0	5223.22	-269.9	0	0
539	422	Shell-Thin	1177	@SLE_F	Combination	Max	532.34	106.03	15.37	0	0	0	0	227.7424	1391.9606	-778.3933	0	0	0	5223.22	59.98	0	0
539	422	Shell-Thin	712	@SLE_F	Combination	Min	204.18	83.1	-22.38	0	0	0	0	-220.2336	1385.5325	-330.2511	0	0	0	5672.34	21.02	0	0
539	422	Shell-Thin	703	@SLE_F	Combination	Min	263.34	376.55	-13.34	0	0	0	0	-4639.9694	-536.2367	-190.0395	0	0	0	5672.34	-277.71	0	0
539	422	Shell-Thin	1176	@SLE_F	Combination	Min	215.32	366.97	-53.21	0	0	0	0	-3922.967	-457.8	-683.4384	0	0	0	4799.29	-277.71	0	0
539	422	Shell-Thin	1177	@SLE_F	Combination	Min	156.32	73.48	-62.24	0	0	0	0	-147.9161	1196.1667	-823.7837	0	0	0	4799.29	21.02	0	0
539	422	Shell-Thin	712	@SLE_P	Combination	Max	593.78	118.01	-20.33	0	0	0	0	-220.1603	1385.6687	-316.0904	0	0	0	6029.08	21.11	0	0
539	422	Shell-Thin	703	@SLE_P	Combination	Max	662.21	460.28	-12.33	0	0	0	0	-4639.5449	-535.8094	-168.2821	0	0	0	6029.08	-269.91	0	0
539	422	Shell-Thin	1176	@SLE_P	Combination	Max	600.75	447.95	-52.15	0	0	0	0	-3921.5867	-457.734	-630.7305	0	0	0	5222.51	-269.91	0	0
539	422	Shell-Thin	1177	@SLE_P	Combination	Max	532.32	105.72	-60.15	0	0	0	0	-147.3912	1197.0495	-778.5387	0	0	0	5222.51	21.11	0	0
539	422	Shell-Thin	712	@SLE_P	Combination	Min	593.74	117.93	-20.36	0	0	0	0	-220.2269	1385.5449	-316.1086	0	0	0	6028.8	21.03	0	0
539	422	Shell-Thin	703	@SLE_P	Combination	Min	662.2	460.16	-12.34	0	0	0	0	-4639.9001	-535.8906	-168.3203	0	0	0	6028.8	-269.96	0	0
539	422	Shell-Thin	1176	@SLE_P	Combination	Min	600.58	447.87	-52.19	0	0	0	0	-3921.8611	-457.794	-630.842	0	0	0	5222.31	-269.96	0	0
539	422	Shell-Thin	1177	@SLE_P	Combination	Min	532.11	105.6	-60.21	0	0	0	0	-147.4449	1196.8266	-778.6304	0	0	0	5222.31	21.03	0	0
540	423	Shell-Thin	1177	@SLU_A1	Combination	Max	715.04	114.4	27.94	0	0	0	0	4.5593	1662.1585	2.7298	0	0	0	6753.21	728.89	0	0
540	423	Shell-Thin	1176	@SLU_A1	Combination	Max	757.38	324.37	14.13	0	0	0	0	13.5058	7.6389	1.1688	0	0	0	6753.21	8.13	0	0
540	423	Shell-Thin	1178	@SLU_A1	Combination	Max	521.16	276.38	12.07	0	0	0	0	29.5998	12.9942	2.1019	0	0	0	3386.16	8.13	0	0
540	423	Shell-Thin	1179	@SLU_A1	Combination	Max	478.43	65.93	25.9	0	0	0	0	4.1118	455.8234	3.8229	0	0	0	3386.16	728.89	0	0
540	423	Shell-Thin	1177	@SLU_A1	Combination	Min	-5.73	-17.88	-173.75	0	0	0	0	-287.4324	-3.9286	-1760.5398	0	0	0	-10	-13.17	0	0
540	423	Shell-Thin	1176	@SLU_A1	Combination	Min	-5.79	-15.17	-105.38	0	0	0	0	-5325.1924	-594.3567	-1283.5075	0	0	0	-10	-922.69	0	0
540	423	Shell-Thin	1178	@SLU_A1	Combination	Min	-10.87	-13.69	-175.97	0	0	0	0	-2733.0345	-318.7049	-1621.707	0	0	0	-34.41	-922.69	0	0
540	423	Shell-Thin	1179	@SLU_A1	Combination	Min	-10.34	-16.35	-253.27	0	0	0	0	-355.9429	-13.8032	-2098.7393	0	0	0	-34.41	-13.17	0	0
540	423	Shell-Thin	1177	@SLU_A2	Combination	Max	530.15	86.13	27.94	0	0	0	0	4.5593	1184.6482	2.7298	0	0	0	5006	518.83	0	0
540	423	Shell-Thin	1176	@SLU_A2	Combination	Max	561.6	241.46	14.13	0	0	0	0	13.5058	7.6389	1.1688	0	0	0	5006	8.13	0	0
540	423	Shell-Thin	1178	@SLU_A2	Combination	Max	386.76	205.55	12.07	0	0	0	0	29.5998	12.9942	2.1019	0	0	0	2512.9	8.13	0	0
540	423	Shell-Thin	1179	@SLU_A2	Combination	Max	354.98	50.1	25.9	0	0	0	0	4.1118	303.4608	3.8229	0	0	0	2512.9	518.83	0	0
540	423	Shell-Thin	1177	@SLU_A2	Combination	Min	-5.73	-17.88	-126.57	0	0	0	0	-157.5576	-3.9286	-1291.359	0	0	0	-10	-13.17	0	0
540	423	Shell-Thin	1176	@SLU_A2	Combination	Min	-5.79	-15.17	-79.16	0	0	0	0	-3947.2187	-441.1787	-931.1516	0	0	0	-10	-684.79	0	0
540	423	Shell-Thin	1178	@SLU_A2	Combination	Min	-10.87	-13.69	-131.33	0	0	0	0	-2028.3839	-237.5821	-1176.7719	0	0	0	-34.41	-684.79	0	0
540	423	Shell-Thin	1179	@SLU_A2	Combination	Min	-10.34	-16.35	-178.9	0	0	0	0	-233.9357	-13.8032	-1536.9793	0	0	0	-34.41	-13.17	0	0
540	423	Shell-Thin	1177	@SLU_EQU	Combination	Max	583.44	95.29	27.94	0	0	0	0	4.5593	1341.6006	2.7298	0	0	0	5510.5	589.13	0	0
540	423	Shell-Thin	1176	@SLU_EQU	Combination	Max	618.09	266.74	14.13	0	0	0	0	13.5058	7.6389	1.1688	0	0	0	5510.5	8.13	0	0
540	423	Shell-Thin	1178	@SLU_EQU	Combination	Max	425.82	227.54	12.07	0	0	0	0	29.5998	12.9942	2.1019	0	0	0	2766.35	8.13	0	0
540	423	Shell-Thin	1179	@SLU_EQU	Combination	Max	390.8	55.6	25.9	0	0	0	0	4.1118	361.7523	3.8229	0	0	0	2766.35	589.13	0	0
540	423	Shell-Thin	1177	@SLU_EQU	Combination	Min	-5.73	-17.88	-143.35	0	0	0	0	-216.8913	-3.9286	-1432.2181	0	0	0	-10	-13.17	0	0
540	423	Shell-Thin	1176	@SLU_EQU	Combination	Min	-5.79	-15.17	-87.5	0	0	0	0	-4345.9172	-485.6945	-1041.0388	0	0	0	-10	-754.01	0	0
540	423	Shell-Thin	1178	@SLU_EQU	Combination	Min	-10.87	-13.69	-144.85	0	0	0	0	-2232.9284	-261.9265	-1315.397	0	0	0	-34.41	-754.01	0	0
540	423	Shell-Thin	1179	@SLU_EQU	Combination	Min	-10.34	-16.35	-205.89	0	0	0	0	-281.1368	-13.8032	-1706.5764	0	0	0	-34.41	-13.17	0	0
540	423	Shell-Thin	1177	@SLE_R	Combination	Max	529.65	84.02	12.3	0	0	0	0	2.0119	1182.7211	1.2449	0	0	0	5001.95	516.75	0	0
540	423	Shell-Thin	1176	@SLE_R	Combination	Max	561.01	239.84	6.24	0	0	0	0	5.9889	3.3515	0.5881	0	0	0	5001.95	3.76	0	0
540	423	Shell-Thin	1178	@SLE_R	Combination	Max	385.99	204.34	5.3	0	0	0	0	13.1365	5.9059	1.0046	0	0	0	2506.8	3.76	0	0
540	423	Shell-Thin	1179	@SLE_R	Combination	Max	354.34	48.17	11.37	0	0	0	0	2.0839	302.2689	1.7226	0	0	0	2506.8	516.75	0	0
540	423	Shell-Thin	1177	@SLE_R	Combination	Min	-2.99	-7.88	-123.28	0	0	0	0	-156.8283	-1.7862	-1289.9339	0	0	0	-4.45	-5.81	0	0
540	423	Shell-Thin	1176	@SLE_R	Combination	Min	-3.03	-6.73	-77.48	0	0	0	0	-3944.0206	-439.9202	-929.8945	0	0	0	-4.45	-683.43	0	0
540	423	Shell-Thin	1178	@SLE_R	Combination	Min	-5.03	-6.11	-129.84	0	0	0	0	-2023.1159	-235.3989	-1175.2176	0	0	0	-15.58	-683.43	0	0
540	423	Shell-Thin	1179	@SLE_R	Combination	Min	-4.8	-7.22	-175.79	0	0	0	0	-233.3803	-6.104	-1535.2571	0	0	0	-15.58	-5.81	0	0
540	423	Shell-Thin	1177	@SLE_F	Combination	Max	526.48	77.79	19.53	0	0	0	0	222.6357	1366.4669	-1280.2129	0	0	0	4971.88	598.3	0	0
540	423	Shell-Thin	1176	@SLE_F	Combination	Max	557.32	231.57	-23.99	0	0	0	0	-3179.1167	-220.0252	-921.468	0	0	0	4971.88	-570.79	0	0
540	423	Shell-Thin	1178	@SLE_F	Combination	Max	381.8	196.33	1.3	0	0	0	0	-1402.3472	-73.4367	-1164.7115	0	0	0	2483.1	-570.79	0	0
540	423	Shell-Thin	1179	@SLE_F	Combination	Max	350.97	42.51	44.93	0	0	0	0	120.3996	436.7601	-1523.4564	0	0	0	2483.1	598.3	0	0
540	423	Shell-Thin	1177	@SLE_F	Combination	Min	150.04	42.5	-113.81	0	0	0	0	-153.247	1169.5119	-1342.1543	0	0	0	4538.89	506.5	0	0
540	423	Shell-Thin	1176	@SLE_F	Combination	Min	176.07	171.88	-72.64	0	0	0	0	-3918.4686	-435.3068	-1008.164	0	0	0	4538.89	-675.07	0	0
540	423	Shell-Thin	1178	@SLE_F	Combination	Min	26.7	142.05	-125.37	0	0	0	0	-2003.4081	-228.9133	-1273.0144	0	0	0	2189.35	-675.07	0	0
540	423	Shell-Thin	1179	@SLE_F	Combination	Min	0.86	12.79	-166.56	0	0	0	0	-229.8806	293.1211	-1607.0047	0	0	0	2189.35	506.5	0	0
540	423	Shell-Thin	1177	@SLE_P	Combination	Max	526.46	76.49	-111.66	0	0	0	0	-152.7781	1170.1147	-1280.4473	0	0	0	4970.97	506.66	0	0
540	423	Shell-Thin	1176	@SLE_P	Combination	Max	557.3	230.61	-71.49	0	0	0	0	-3916.9074	-434.6541	-1621.5372	0	0	0	4970.97	-674.2	0	0
540	423	Shell-Thin	1178	@SLE_P	Combination	Max	381.73	195.49	-124.46	0	0	0	0	-2000.1348	-227.0137	-1164.879	0	0	0	2480.03	-674.42	0	0
540	423	Shell-Thin	1179	@SLE_P	Combination	Max	350.89	41.33	-164.61	0	0	0	0	-229.0636	294.5362	-1523.7891	0	0	0	2480.03	506.66	0	0
540	423	Shell-Thin	1177	@SLE_P	Combination	Min	526.28	76.44	-111.75	0	0	0	0	-152.8311	1169.8958	-1280.5833	0	0	0	4970.7	506.51	0	0
540	423	Shell-Thin	1176	@SLE_P	Combination	Min	557.08	230.48	-71.6	0	0	0	0	-3917.2344	-434.6601	-921.7711	0	0	0	4970.7	-675.01	0	0
540	423	Shell-Thin	1178	@SLE_P	Combination	Min	380.95	195.25	-124.47	0	0	0	0	-2000.7138	-227.693	-1165.1136	0	0	0	2478.46	-675.01	0	0
540	423	Shell-Thin	1179	@SLE_P	Combination	Min	350.15	41.26	-164.63	0	0	0	0	-229.7345	294.3427	-1523.9259	0	0	0	2478.46	506.51	0	0
541	424	Shell-Thin	1179	@SLU_A1	Combination	Max	490.66	133.06	19.86	0	0	0	0	3.9265	442.1679	1.4097	0	0	0	2499.06	3336	0	0
541	424	Shell-Thin	1178	@SLU_A1	Combination	Max	432.44	43.83	12.25	0	0	0	0	31.2131	21.0354	4.9264	0	0	0	2499.06	276.7	0	0
541	424	Shell-Thin	704	@SLU_A1	Combination	Max	2.73	44.41	8.95	0	0	0	0	21.502	14.2529	1.0733	0	0	0	1113.37	276.7	0	0
541	424	Shell-Thin	713	@SLU_A1	Combination	Max	54.11	46.32	16.57	0	0	0	0	8.24	7.4253	4.3659	0	0	0	1113.37	3336	0	0
541	424	Shell-Thin	1179	@SLU_A1	Combination	Min	-8.29	-27.22	-341.63	0	0	0	0	-354.2184	-11.7876	-2084.9787	0	0	0	-43.54	-26.13	0	0
541	424	Shell-Thin	1178	@SLU_A1	Combination	Min	-6.01	-285.92	-197.53	0	0	0	0	-2732.0592	-313.5742	-1734.6293	0	0	0	-43.54	-12.63	0	0
541	424	Shell-Thin	704	@SLU_A1	Combination	Min	-64.35	-358.29	-305.34	0	0	0	0	-1522.1155	-898.0325	-1260.4567	0	0	0	-111.95	-12.63	0	0
541	424	Shell-Thin	713	@SLU_A1	Combination	Min	-4.89	-27.8	-449.52	0	0	0	0	-614.202	-3015.8012	-1616.2383	0	0	0	-111.95	-26.13	0	0
541	424	Shell-Thin	1179	@SLU_A2	Combination	Max	362.34	93.15	19.86	0	0	0	0	3.9265	300.6684	1.4097	0	0	0	1856.29	2427.47	0	0
541	424	Shell-Thin	1178	@SLU_A2	Combination	Max	308.19	43.83	12.25	0	0	0	0	31.2131	21.0354	4.9264	0	0	0	1856.29	174.84	0	0
541	424	Shell-Thin	704	@SLU_A2	Combination	Max	2.73	44.41	8.95	0	0	0	0	21.502	14.2529	1.0733	0	0	0	461.87	174.84	0	0
541	424	Shell-Thin	713	@SLU_A2	Combination	Max	27.18	27.8	16.57	0	0	0	0	8.24	7.4253	4.3659	0	0	0	461.87	2427.47	0	0
541	424	Shell-Thin	1179	@SLU_A2	Combination	Min	-8.29	-27.22	-238.16	0	0	0	0	-234.2693	-11.7876	-1514.0877	0	0	0	-43.54	-26.13	0	0
541	424	Shell-Thin	1178	@SLU_A2	Combination	Min	-6.01	-200	-146.39	0	0	0	0	-2027.7819	-234.2744	-1264.9884	0	0	0	-43.54	-12.63	0	0
541	424	Shell-Thin	704	@SLU_A2	Combination	Min	-31.16	-266.41	-222.32	0	0	0	0	-1065.1258	-667.0538	-901.758	0	0	0	-36.96	-12.63	0	0
541	424	Shell-Thin	713	@SLU_A2	Combination	Min	-4.89	-27.8	-314.15	0	0	0	0	-398.785	-2208.6789	-1155.0902	0	0	0	-36.96	-26.13	0	0
541	424	Shell-Thin	1179	@SLU_EQU	Combination	Max	400.18	109.03	19.86	0	0	0	0	3.9265	353.0478	1.4097	0	0	0	2044.07	2710.87	0	0
541	424	Shell-Thin	1178	@SLU_EQU	Combination	Max	349.13	43.83	12.25	0	0	0	0	31.2131	21.0354	4.9264	0	0	0	2044.07	218.18	0	0
541	424	Shell-Thin	704	@SLU_EQU	Combination	Max	2.73	44.41	8.95	0	0	0	0	21.502	14.2529	1.0733	0	0	0	795.11	218.18	0	0
541	424	Shell-Thin	713	@SLU_EQU	Combination	Max	40.2	37.61	16.57	0	0	0	0	8.24	7.4253	4.3659	0	0	0	795.11	2710.87	0	0
541	424	Shell-Thin	1179	@SLU_EQU	Combination	Min	-8.29	-27.22	-275.45	0	0	0	0	-280.2002	-11.7876	-1690.9547	0	0	0	-43.54	-26.13	0	0
541	424	Shell-Thin	1178	@SLU_EQU	Combination	Min	-6.01	-230.47	-162.13	0	0	0	0	-2232.312	-258.4951	-1409.1742	0	0	0	-43.54	-12.63	0	0
541	424	Shell-Thin	704	@SLU_EQU	Combination	Min	-47.45	-293.62	-248.55	0	0	0	0	-1224.5684	-734.5648	-1018.0793	0	0	0	-36.96	-12.63	0	0
541	424	Shell-Thin	713	@SLU_EQU	Combination	Min	-4.89	-27.8	-361.94	0	0	0	0	-483.4765	-2453.3232	-1305.2919	0	0	0	-36.96	-26.13	0	0
541	424	Shell-Thin	1179	@SLE_R	Combination	Max	361.72	89.98	8.79	0	0	0	0	1.9926	299.4504	0.715	0	0	0	1848.9	2422.07	0	0
541	424	Shell-Thin	1178	@SLE_R	Combination	Max	307.56	19.3	5.4	0	0	0	0	13.838	9.3999	2.2847	0	0	0	1848.9	172.8	0	0
541	424	Shell-Thin	704	@SLE_R	Combination	Max	1.41	19.53	4.01	0	0	0	0	10.7614	6.3211	0.5559	0	0	0	455.93	172.8	0	0
541	424	Shell-Thin	713	@SLE_R	Combination	Max	26.89	23.41	7.42	0

542	425	Shell-Thin	708	@SLU_A1	Combination	Min	-473.74	-94.75	-20.54	0	0	0	0	-1765.3595	-353.0719	-7.8534	0	0	0	-119.79	-11.26	0	0
542	425	Shell-Thin	1180	@SLU_A1	Combination	Min	-2198.73	-439.75	-38.19	0	0	0	0	-5067.9771	-1013.5954	-1.5293	0	0	0	-189.25	-11.26	0	0
542	425	Shell-Thin	1172	@SLU_A1	Combination	Min	-2274.21	-824.47	-38.85	0	0	0	0	-69.1691	-28.4664	-4.1725	0	0	0	-189.25	-312.81	0	0
542	425	Shell-Thin	705	@SLU_A2	Combination	Max	15.13	47.54	356.01	0	0	0	0	1424.9072	21.7426	792.2345	0	0	0	3356.01	6.69	0	0
542	425	Shell-Thin	708	@SLU_A2	Combination	Max	6.07	1.21	308.74	0	0	0	0	41.1423	8.2285	332.6325	0	0	0	3356.01	1109.61	0	0
542	425	Shell-Thin	1180	@SLU_A2	Combination	Max	14.88	2.98	433.49	0	0	0	0	76.8049	15.361	391.9566	0	0	0	6354.82	1109.61	0	0
542	425	Shell-Thin	1172	@SLU_A2	Combination	Max	23.85	49.22	480.88	0	0	0	0	1372.1093	468.4115	851.0569	0	0	0	6354.82	6.69	0	0
542	425	Shell-Thin	705	@SLU_A2	Combination	Min	-398.19	-357.89	-21.15	0	0	0	0	-52.6877	-188.1057	-10.532	0	0	0	-119.79	-112.02	0	0
542	425	Shell-Thin	708	@SLU_A2	Combination	Min	-341.18	-68.24	-20.54	0	0	0	0	-1311.6643	-262.3329	-7.8534	0	0	0	-119.79	-11.26	0	0
542	425	Shell-Thin	1180	@SLU_A2	Combination	Min	-1630.46	-326.09	-38.19	0	0	0	0	-3764.0833	-752.8167	-1.5293	0	0	0	-189.25	-11.26	0	0
542	425	Shell-Thin	1172	@SLU_A2	Combination	Min	-1686.48	-614.98	-38.85	0	0	0	0	-69.1691	-28.4664	-4.1725	0	0	0	-189.25	-112.02	0	0
542	425	Shell-Thin	705	@SLU_EQU	Combination	Max	15.13	47.54	392.48	0	0	0	0	1730.1781	21.7426	885.1098	0	0	0	3883.86	10.64	0	0
542	425	Shell-Thin	708	@SLU_EQU	Combination	Max	6.07	1.21	340.45	0	0	0	0	41.1423	8.2285	377.6888	0	0	0	3883.86	1252.75	0	0
542	425	Shell-Thin	1180	@SLU_EQU	Combination	Max	14.88	2.98	478.24	0	0	0	0	76.8049	15.361	451.8772	0	0	0	7032.72	1252.75	0	0
542	425	Shell-Thin	1172	@SLU_EQU	Combination	Max	23.85	49.22	530.42	0	0	0	0	1558.8993	520.2079	958.7092	0	0	0	7032.72	10.64	0	0
542	425	Shell-Thin	705	@SLU_EQU	Combination	Min	-438.71	-395.27	-21.15	0	0	0	0	-52.6877	-343.5129	-10.532	0	0	0	-119.79	-217.99	0	0
542	425	Shell-Thin	708	@SLU_EQU	Combination	Min	-384.34	-76.87	-20.54	0	0	0	0	-1451.3341	-290.2668	-7.8534	0	0	0	-119.79	-11.26	0	0
542	425	Shell-Thin	1180	@SLU_EQU	Combination	Min	-1796.72	-359.34	-38.19	0	0	0	0	-4158.8152	-831.763	-1.5293	0	0	0	-189.25	-11.26	0	0
542	425	Shell-Thin	1172	@SLU_EQU	Combination	Min	-1859.03	-678.22	-38.85	0	0	0	0	-69.1691	-28.4664	-4.1725	0	0	0	-189.25	-217.99	0	0
542	425	Shell-Thin	705	@SLE_R	Combination	Max	6.93	20.91	352.99	0	0	0	0	1417.1156	10.5925	790.1512	0	0	0	3338.76	3.22	0	0
542	425	Shell-Thin	708	@SLE_R	Combination	Max	2.98	0.6	305.83	0	0	0	0	20.1825	4.0365	331.4342	0	0	0	3338.76	1106.83	0	0
542	425	Shell-Thin	1180	@SLE_R	Combination	Max	7.21	1.44	428.5	0	0	0	0	36.4721	7.2944	390.9966	0	0	0	6325.31	1106.83	0	0
542	425	Shell-Thin	1172	@SLE_R	Combination	Max	11.11	21.72	475.77	0	0	0	0	1362.0858	464.6347	849.2774	0	0	0	6325.31	3.22	0	0
542	425	Shell-Thin	705	@SLE_R	Combination	Min	-395.89	-352.01	-9.4	0	0	0	0	-26.3447	-186.1	-4.9113	0	0	0	-59.75	-110.62	0	0
542	425	Shell-Thin	708	@SLE_R	Combination	Min	-340.44	-68.09	-9.14	0	0	0	0	-1305.8583	-261.1717	-3.6071	0	0	0	-59.75	-5.25	0	0
542	425	Shell-Thin	1180	@SLE_R	Combination	Min	-1628.06	-325.61	-16.76	0	0	0	0	-3750.6314	-750.1263	-0.7232	0	0	0	-90.75	-5.25	0	0
542	425	Shell-Thin	1172	@SLE_R	Combination	Min	-1683.67	-608.69	-17.05	0	0	0	0	-33.6504	-13.2842	-2.0046	0	0	0	-90.75	-110.62	0	0
542	425	Shell-Thin	705	@SLE_F	Combination	Max	-7.3	-231.64	343.07	0	0	0	0	1363.2883	-171.3344	837.8092	0	0	0	3213.58	-99.12	0	0
542	425	Shell-Thin	708	@SLE_F	Combination	Max	41.06	8.21	296.33	0	0	0	0	-181.6187	-36.3237	376.4279	0	0	0	3213.58	1243.12	0	0
542	425	Shell-Thin	1180	@SLE_F	Combination	Max	-278.05	-55.61	412.35	0	0	0	0	-3193.0168	-638.6034	488.5788	0	0	0	6099.19	1243.12	0	0
542	425	Shell-Thin	1172	@SLE_F	Combination	Max	-326.31	-295.66	459.13	0	0	0	0	1286.6254	438.4411	949.6329	0	0	0	6099.19	-99.12	0	0
542	425	Shell-Thin	705	@SLE_F	Combination	Min	-388.17	-333.72	142.2	0	0	0	0	-783.1719	-861.7936	772.0794	0	0	0	-876.02	-573.45	0	0
542	425	Shell-Thin	708	@SLE_F	Combination	Min	-334.81	-66.96	107.67	0	0	0	0	-1262.3427	-252.4685	320.2726	0	0	0	-876.02	1083.78	0	0
542	425	Shell-Thin	1180	@SLE_F	Combination	Min	-1610.14	-322.03	298.61	0	0	0	0	-3647.4959	-729.4992	383.9552	0	0	0	3629.05	1083.78	0	0
542	425	Shell-Thin	1172	@SLE_F	Combination	Min	-1663.5	-588.79	333.07	0	0	0	0	-190.8929	185.3958	835.762	0	0	0	3629.05	-573.45	0	0
542	425	Shell-Thin	705	@SLE_P	Combination	Max	-386.19	-330.13	341.45	0	0	0	0	1359.8393	-173.0238	773.1075	0	0	0	3204.73	-99.2	0	0
542	425	Shell-Thin	708	@SLE_P	Combination	Max	-333.5	-66.7	294.76	0	0	0	0	-1253.0203	-250.6041	320.894	0	0	0	3204.73	1084.97	0	0
542	425	Shell-Thin	1180	@SLE_P	Combination	Max	-1607.05	-321.41	409.51	0	0	0	0	-3632.1609	-726.4322	384.189	0	0	0	6083.82	1084.97	0	0
542	425	Shell-Thin	1172	@SLE_P	Combination	Max	-1659.73	-584.84	456.23	0	0	0	0	1281.1584	436.0748	836.4024	0	0	0	6083.82	-99.2	0	0
542	425	Shell-Thin	705	@SLE_P	Combination	Min	-387.05	-330.26	341.05	0	0	0	0	1350.0546	-175.9735	772.1728	0	0	0	3184.41	-100.09	0	0
542	425	Shell-Thin	708	@SLE_P	Combination	Min	-334.38	-66.88	294.32	0	0	0	0	-1259.1824	-251.8365	320.3291	0	0	0	3184.41	1083.89	0	0
542	425	Shell-Thin	1180	@SLE_P	Combination	Min	-1609.03	-321.81	409.48	0	0	0	0	-3641.1341	-728.2268	383.9765	0	0	0	6059.25	1083.89	0	0
542	425	Shell-Thin	1172	@SLE_P	Combination	Min	-1661.7	-585.19	456.17	0	0	0	0	1270.7869	433.517	835.8202	0	0	0	6059.25	-100.09	0	0
543	426	Shell-Thin	1172	@SLU_A1	Combination	Max	17.97	19.04	624.3	0	0	0	0	1902.8565	615.29	1043.5064	0	0	0	8822.56	447.99	0	0
543	426	Shell-Thin	1180	@SLU_A1	Combination	Max	14.88	2.98	580.62	0	0	0	0	76.8049	15.361	508.5167	0	0	0	8822.56	1287.46	0	0
543	426	Shell-Thin	1181	@SLU_A1	Combination	Max	12.25	2.45	393.71	0	0	0	0	47.7327	9.5465	330.0779	0	0	0	11865.59	1287.46	0	0
543	426	Shell-Thin	1174	@SLU_A1	Combination	Max	12.75	17.99	437.42	0	0	0	0	1692.5289	798.6176	864.7745	0	0	0	11865.59	447.99	0	0
543	426	Shell-Thin	1172	@SLU_A1	Combination	Min	-2164.95	-310.03	-39.03	0	0	0	0	-67.6257	-20.5768	-2.6198	0	0	0	-183.47	-8.44	0	0
543	426	Shell-Thin	1180	@SLU_A1	Combination	Min	-2198.73	-439.75	-38.19	0	0	0	0	-5067.9771	-1013.5954	-2.1927	0	0	0	-183.47	-7.04	0	0
543	426	Shell-Thin	1181	@SLU_A1	Combination	Min	-3520.23	-704.05	-44.46	0	0	0	0	-7736.7234	-1547.3447	-4.9431	0	0	0	-121.18	-7.04	0	0
543	426	Shell-Thin	1174	@SLU_A1	Combination	Min	-3486.47	-543.02	-45.3	0	0	0	0	-50.6056	-12.6685	-5.3305	0	0	0	-121.18	-8.44	0	0
543	426	Shell-Thin	1172	@SLU_A2	Combination	Max	17.97	19.04	465.95	0	0	0	0	1370.1758	457.9085	742.524	0	0	0	6556.56	330.07	0	0
543	426	Shell-Thin	1180	@SLU_A2	Combination	Max	14.88	2.98	433.49	0	0	0	0	76.8049	15.361	359.9539	0	0	0	6556.56	914.79	0	0
543	426	Shell-Thin	1181	@SLU_A2	Combination	Max	12.25	2.45	295.3	0	0	0	0	47.7327	9.5465	233.5047	0	0	0	8815.99	914.79	0	0
543	426	Shell-Thin	1174	@SLU_A2	Combination	Max	12.75	17.99	327.79	0	0	0	0	1197.4808	593.3031	615.8241	0	0	0	8815.99	330.07	0	0
543	426	Shell-Thin	1172	@SLU_A2	Combination	Min	-1605.16	-208.56	-39.03	0	0	0	0	-67.6257	-20.5768	-2.6198	0	0	0	-183.47	-8.44	0	0
543	426	Shell-Thin	1180	@SLU_A2	Combination	Min	-1630.46	-326.09	-38.19	0	0	0	0	-3764.0833	-752.8167	-2.1927	0	0	0	-183.47	-7.04	0	0
543	426	Shell-Thin	1181	@SLU_A2	Combination	Min	-2610.16	-522.03	-44.46	0	0	0	0	-5744.7248	-1148.945	-4.9431	0	0	0	-121.18	-7.04	0	0
543	426	Shell-Thin	1174	@SLU_A2	Combination	Min	-2584.87	-403.77	-45.3	0	0	0	0	-50.6056	-12.6685	-5.3305	0	0	0	-121.18	-8.44	0	0
543	426	Shell-Thin	1172	@SLU_EQU	Combination	Max	17.97	19.04	514	0	0	0	0	1557.4257	508.3849	841.9375	0	0	0	7253.87	367.59	0	0
543	426	Shell-Thin	1180	@SLU_EQU	Combination	Max	14.88	2.98	478.24	0	0	0	0	76.8049	15.361	409.7495	0	0	0	7253.87	1038.32	0	0
543	426	Shell-Thin	1181	@SLU_EQU	Combination	Max	12.25	2.45	326.31	0	0	0	0	47.7327	9.5465	265.8945	0	0	0	9729.48	1038.32	0	0
543	426	Shell-Thin	1174	@SLU_EQU	Combination	Max	12.75	17.99	362.1	0	0	0	0	1376.246	655.5443	697.7895	0	0	0	9729.48	367.59	0	0
543	426	Shell-Thin	1172	@SLU_EQU	Combination	Min	-1769.15	-247.54	-39.03	0	0	0	0	-67.6257	-20.5768	-2.6198	0	0	0	-183.47	-8.44	0	0
543	426	Shell-Thin	1180	@SLU_EQU	Combination	Min	-1796.72	-359.34	-38.19	0	0	0	0	-4158.8152	-831.763	-2.1927	0	0	0	-183.47	-7.04	0	0
543	426	Shell-Thin	1181	@SLU_EQU	Combination	Min	-2874.04	-574.81	-44.46	0	0	0	0	-6334.399	-1266.8798	-4.9431	0	0	0	-121.18	-7.04	0	0
543	426	Shell-Thin	1174	@SLU_EQU	Combination	Min	-2846.49	-444.79	-45.3	0	0	0	0	-50.6056	-12.6685	-5.3305	0	0	0	-121.18	-8.44	0	0
543	426	Shell-Thin	1172	@SLE_R	Combination	Max	8.55	8.49	460.83	0	0	0	0	1360.141	454.8165	741.2541	0	0	0	6526.98	328.49	0	0
543	426	Shell-Thin	1180	@SLE_R	Combination	Max	7.21	1.44	428.5	0	0	0	0	36.4721	7.2944	359.275	0	0	0	6526.98	913.25	0	0
543	426	Shell-Thin	1181	@SLE_R	Combination	Max	6.39	1.28	289.84	0	0	0	0	23.602	4.7204	233.0867	0	0	0	8783.94	913.25	0	0
543	426	Shell-Thin	1174	@SLE_R	Combination	Max	6.45	7.99	322.18	0	0	0	0	1188.0592	591.0074	614.8531	0	0	0	8783.94	328.49	0	0
543	426	Shell-Thin	1172	@SLE_R	Combination	Min	-1602.95	-206.27	-17.15	0	0	0	0	-32.9832	-9.8653	-1.2114	0	0	0	-88.13	-4.07	0	0
543	426	Shell-Thin	1180	@SLE_R	Combination	Min	-1628.06	-325.61	-16.76	0	0	0	0	-3750.6314	-750.1263	-1.0019	0	0	0	-88.13	-3.15	0	0
543	426	Shell-Thin	1181	@SLE_R	Combination	Min	-2607.16	-521.43	-19.56	0	0	0	0	-5728.6344	-1145.7269	-2.1933	0	0	0	-60.39	-3.15	0	0
543	426	Shell-Thin	1174	@SLE_R	Combination	Min	-2582.07	-401.56	-19.95	0	0	0	0	-25.3115	-6.1221	-2.3677	0	0	0	-60.39	-4.07	0	0
543	426	Shell-Thin	1172	@SLE_F	Combination	Max	-249.33	92.22	444.16	0	0	0	0	1285.0754	430.6911	861.3773	0	0	0	6301.87	334.06	0	0
543	426	Shell-Thin	1180	@SLE_F	Combination	Max	-278.05	-55.61	412.35	0	0	0	0	-3193.0168	-638.6034	425.2221	0	0	0	6301.87	1066.55	0	0
543	426	Shell-Thin	1181	@SLE_F	Combination	Max	-801.18	-160.24	272.88	0	0	0	0	-5564.8263	-1112.9653	276.5232	0	0	0	8564.83	1066.55	0	0
543	426	Shell-Thin	1174	@SLE_F	Combination	Max	-772.41	-12.66	304.69	0	0	0	0	1125.357	574.2241	712.4409	0	0	0	8564.83	334.06	0	0
543	426	Shell-Thin	1172	@SLE_F	Combination	Min	-1585.53	-198.97	336.84	0	0	0	0	-195.231	163.7839	732.5926	0	0	0	3908.88	314.25	0	0
543	426	Shell-Thin	1180	@SLE_F	Combination	Min	-1610.14	-322.03	298.61	0	0	0	0	-3647.4959	-729.4992	354.578	0	0	0	3908.88	902.33	0	0
543	426	Shell-Thin	1181	@SLE_F	Combination	Min	-2586.15	-517.23	217.51	0	0	0	0	-5656.1697	-1131.2339	229.8644	0	0	0	6791.67	902.33	0	0
543	426	Shell-Thin	1174	@SLE_F	Combination	Min	-2561.54	-394.18	255.71	0	0	0	0	-261.0714	362.4966	607.9125	0	0	0	6791.67	314.25	0	0
543	426	Shell-Thin	1172	@SLE_P	Combination	Max	-1582.24	-197.39	441.26	0	0	0	0	1279.7316	428.941	733.0173	0	0	0	6286.95	315.28	0	0
543	426	Shell-Thin	1180	@SLE_P	Combination	Max	-1607.05	-321.41	409.51	0	0	0	0	-3632.1609	-726.4322	354.8523	0	0	0	6286.95	903.11	0	0
543	426	Shell-Thin	1181	@SLE_P	Combination	Max	-2584.02	-516.8	269.67	0	0	0	0	-5604.7639	-1120.9528	230.3367	0	0	0	8556.26	903.11	0	0
543	426	Shell-Thin	1174	@SLE_P	Combination	Max	-2559.21	-392.79	301.42	0	0	0	0	1122.4753	573.248	608.4682	0	0	0	8556.26	315.28	0	0
543	426	Shell-Thin	1172	@SLE_P	Combination	Min	-1584.21	-197.7	441.15	0	0	0	0	1269.3435	426.2999	732.8094	0	0	0	6262.61	314.34	0	0
543	426	Shell-Thin	1180	@SLE_P	Combination	Min	-1609.03	-321.81	409.48	0	0	0	0	-3641.1341	-728.2268	354.7587	0	0	0	6262.61	902.95	0	0
543	426	Shell-Thin	1181	@SLE_P	Combination	Min	-2585.44	-517.09	269.5	0	0	0	0	-5613.8317	-1122.7663	230.3032	0	0	0	8532.65	902.95	0	0
543	426	Shell-Thin	1174	@SLE_P	Combination	Min	-2560.62	-392.98	301.18	0	0	0	0	1112.7712	571.3379	608.3874	0	0	0	8532.65	314.34	0	0
544	427	Shell-Thin	1174	@SLU_A1	Combination	Max	12.39	6.77	411.09	0	0	0	0	1687.1078	763.5865	475.2511	0	0	0	11923.07	200.99	0	0
544	427	Shell-Thin	1181	@SLU_A1	Combination	Max	12.25	2.45	393.71	0	0	0	0	47.7327	9.5465	271.3791	0	0	0	11923.07	471.56	0	0
544	427	Shell-Thin	706	@SLU_A1	Combination	Max	11.56	2.31	46.37	0	0	0	0	42.8305	8.5661	27.8848	0	0	0	12807.27	471.56	0	0
544	427	Shell-Thin	703	@SLU_A1	Combination	Max	11.61	5.1	47.49	0	0	0	0	1524.1086	815.5546	231.6725	0	0	0	12807.27	200.99	0	0
544	427	Shell-Thin	1174	@SLU_A1	Combination	Min	-3426.83	-306.51	-45.58	0	0	0	0	-50.5425	-9.8684	-6.7634	0	0	0	-120.21	-4.57	0	0
544	427	Shell-Thin	1181	@SLU_A1	Combination	Min	-3520.23	-704.05	-44.46	0	0	0	0	-7736.7234	-1547.3447	-4.997	0	0	0	-120.21	-11.25	0	0
544	427	Shell-Thin	706	@SLU_A1	Combination	Min	-4001.5	-800.3	-46.37	0	0	0	0	-8678.3188	-1735.6638	-5.2595	0	0	0	-112.2	-11.25	0	0
544	427	Shell-Thin	703	@SLU_A1	Combination	Min	-3908.34	-388.06	-47.49	0	0	0	0	-47.2632	-9.4959	-7.0234	0	0	0	-112.2	-4.57	0	0
544	427	Shell-Thin	1174	@SLU_A2	Combination	Max	12.39	6.77	308.27	0	0	0	0	1192.389	567.7065	339.435	0	0	0	8858.62	141.5	0	0
544	427	Shell-Thin	1181	@SLU_A2	Combination	Max	12.25	2.45	295.3	0	0	0	0	47.7327	9.5465	192.831	0	0	0	8858.62	336.57	0	0
544	427	Shell-Thin	706	@SLU_A2	Combination	Max	11.56	2.31	46.37	0	0	0	0	42.8305	8.5661	19.6847	0	0	0	9516.23	336.57	0	0
544	427	Shell-Thin	703	@SLU_A2	Combination	Max	11.61	5.1	47.49	0	0	0	0	1046.6574	605.9544	166.2168	0	0	0	9516.23	141.5	0	0
544	427	Shell-Thin	1174	@SLU_A2	Combination	Min	-2540.77	-181.6	-45.58	0	0	0	0	-50.5425	-9.8684	-6.7634	0	0	0	-120.21	-4.57	0	0
544	427	Shell-Thin	1181	@SLU_A2	Combination	Min	-2610.16	-522.03	-44.46	0	0	0	0	-5744.7248	-1148.945	-4.997	0	0	0	-120.21	-11.25	0	0
544	427	Shell-Thin	706	@SLU_A2	Combination	Min	-2967.09	-593.42	-46.37	0	0	0	0	-6417.2037	-1283.4407	-5.2595	0	0	0	-112.2	-11.25	0	0
544	427	Shell-Thin	703	@SLU_A2	Combination	Min	-2897.9	-252.81	-47.49	0	0	0	0	-47.2632	-9.4959	-7.0234	0	0	0	-112.2	-4.57	0	0
544	427	Shell-Thin	1174	@SLU_EQU	Combination	Max	12.39	6.77	340.61	0	0	0	0	1371.3151	626.2916	383.8744	0	0	0	9775.57	162.05	0	0
544	427	Shell-Thin	1181	@SLU_EQU	Combination	Max	12.25	2.45	326.31	0	0	0	0	47.7327	9.5465	218.9071	0	0	0	9775.57	380.94	0	0
544	427	Shell-Thin	706	@SLU_EQU	Combination	Max	11.56	2.31	46.37	0	0	0	0	42.8305	8.5661	22.5993	0	0	0	10484.22	380.94	0	0
544	427	Shell-Thin	703	@SLU_EQU	Combination	Max	11.61	5.1	47.49	0	0	0	0	1225.4505	668.2494	187.4824	0	0	0	10484.22	162.05	0	0
544	427	Shell-Thin	1174	@SLU_EQU	Combination	Min	-2797.72	-236.04	-45.58	0	0	0	0	-50.5425	-9.8684	-6.7634	0	0	0	-120.21	-4.57	0	0
544	427	Shell-Thin	1181	@SLU_EQU	Combination	Min	-2874.04	-574.81	-44.46	0	0	0	0	-6334.399	-1266.8798	-4.997	0	0	0	-120.21	-11.25	0	0
544	427	Shell-Thin	706	@SLU_EQU	Combination	Min	-3265.49	-653.1	-46.37	0	0	0	0	-7088.2283	-1417.6457	-5.2595	0	0	0	-112.2	-11.25	0	0
544	427	Shell-Thin	703	@SLU_EQU	Combination	Min	-3189.4	-305.94	-47.49	0	0	0	0	-47.2632	-9.4959	-7.0234	0	0	0	-112.2	-4.57	0	0
544	427	Shell-Thin	1174	@SLE_R	Combination	Max	6.45	3.11	302.67	0	0	0	0	1182.9499	565.3411	338.8544	0	0	0	8826.71	140.96	0	0
544	427	Shell-Thin	1181	@SLE_R	Combination	Max	6.39	1.28	289.84	0	0	0	0	23.602	4.7204	192.475	0	0	0	8826.71	335.9	0	0
544	427	Shell-Thin	706	@SLE_R	Combination	Max	6.09	1.22	20.37	0	0	0	0	21.383	4.2766	19.5356	0	0	0	9485.31	335.9	0	0
544	427	Shell-Thin	703	@SLE_R	Combination	Max	6.11	2.36	31.72	0	0	0	0	1038.0165	603.8368	165.8531	0	0	0	9485.31	140.96	0	0
544	427	Shell-Thin	1174	@SLE_R	Combination	Min	-2537.96	-180.86	-20.06	0	0	0	0	-25.2871	-4.941	-2.9804	0	0	0	-59.93	-2.06	0	0
544	427	Shell-Thin	1181	@SLE_R	Combination	Min	-2607.16	-521.43	-19.56	0	0	0	0	-5728.6344	-1145.7269	-2.2099	0	0	0	-59.93	-4.95	0	0
544	427	Shell-Thin	706	@SLE_R	Combination	Min	-2964	-592.8	-20.37	0	0	0	0	-6401.0123	-1280.2025	-2.3251	0	0	0	-56.12	-4.95	0	0
544	427	Shell-Thin	703	@SLE_R	Combination	Min	-2894.97	-252.26	-20.86	0	0	0	0	-23.7081	-4.7493	-3.0925	0	0	0	-56.12	-2.06	0	0
544	427	Shell-Thin	1174	@SLE_F	Combination	Max	-733.49	182.17	285.3	0	0	0	0	1120.6097	550.4879	388.8048	0	0	0	8609.93	170.61	0	0
544	427	Shell-Thin	1181	@SLE_F	Combination	Max	-801.18	-160.24	272.88	0	0	0	0	-5564.8263	-1112.9653	224.9322	0	0	0	8609.93	386.65	0	0
544	427	Shell-Thin	706	@SLE_F	Combination	Max	-1012.47	-202.49	3.33	0	0	0	0	-6293.0697	-1258.6139	23.697	0	0	0	9305.76

545	428	Shell-Thin	706	@SLU_A2	Combination	Min	-2967.09	-593.42	-46.37	0	0	0	0	-6417.2037	-1283.4407	-22.9611	0	0	0	-112.2	-342.97	0	0
545	428	Shell-Thin	1182	@SLU_A2	Combination	Min	-2606.68	-521.34	-276.88	0	0	0	0	-5725.3599	-1145.072	-195.535	0	0	0	-120.22	-342.97	0	0
545	428	Shell-Thin	1176	@SLU_A2	Combination	Min	-2537.15	-179.65	-289.45	0	0	0	0	-50.5453	-9.8689	-342.9001	0	0	0	-120.22	-141.5	0	0
545	428	Shell-Thin	703	@SLU_EQU	Combination	Max	11.61	5.1	47.49	0	0	0	0	1225.0561	666.2722	7.0233	0	0	0	10483.5	4.57	0	0
545	428	Shell-Thin	706	@SLU_EQU	Combination	Max	11.56	2.31	46.37	0	0	0	0	42.8305	8.5661	5.2596	0	0	0	10483.5	11.25	0	0
545	428	Shell-Thin	1182	@SLU_EQU	Combination	Max	12.25	2.45	44.46	0	0	0	0	47.7491	9.5498	4.997	0	0	0	9714.22	11.25	0	0
545	428	Shell-Thin	1176	@SLU_EQU	Combination	Max	12.39	6.77	45.58	0	0	0	0	1350.5129	623.0676	6.7633	0	0	0	9714.22	4.57	0	0
545	428	Shell-Thin	703	@SLU_EQU	Combination	Min	-3189.15	-304.11	-47.49	0	0	0	0	-47.2633	-9.4961	-192.2188	0	0	0	-112.2	-162.36	0	0
545	428	Shell-Thin	706	@SLU_EQU	Combination	Min	-3265.49	-653.1	-46.37	0	0	0	0	-7088.2283	-1417.6457	-26.3858	0	0	0	-112.2	-388.45	0	0
545	428	Shell-Thin	1182	@SLU_EQU	Combination	Min	-2868.95	-573.79	-305.11	0	0	0	0	-6306.3265	-1261.2653	-222.1819	0	0	0	-120.22	-388.45	0	0
545	428	Shell-Thin	1176	@SLU_EQU	Combination	Min	-2792.37	-233.36	-318.94	0	0	0	0	-50.5453	-9.8689	-388.3409	0	0	0	-120.22	-162.36	0	0
545	428	Shell-Thin	703	@SLE_R	Combination	Max	6.11	2.36	20.86	0	0	0	0	1037.7549	602.5262	3.0924	0	0	0	9484.82	2.06	0	0
545	428	Shell-Thin	706	@SLE_R	Combination	Max	6.09	1.22	20.37	0	0	0	0	21.383	4.2766	2.3251	0	0	0	9484.82	4.95	0	0
545	428	Shell-Thin	1182	@SLE_R	Combination	Max	6.39	1.28	19.56	0	0	0	0	23.6094	4.7219	2.2099	0	0	0	8784.94	4.95	0	0
545	428	Shell-Thin	1176	@SLE_R	Combination	Max	6.45	3.11	20.06	0	0	0	0	1168.7777	563.1044	2.9803	0	0	0	8784.94	2.06	0	0
545	428	Shell-Thin	703	@SLE_R	Combination	Min	-2894.81	-251.03	-20.86	0	0	0	0	-23.7081	-4.7494	-169.0492	0	0	0	-56.12	-141.09	0	0
545	428	Shell-Thin	706	@SLE_R	Combination	Min	-2964	-592.8	-20.37	0	0	0	0	-6401.0123	-1280.2025	-22.0714	0	0	0	-56.12	-340.99	0	0
545	428	Shell-Thin	1182	@SLE_R	Combination	Min	-2603.71	-520.74	-275.92	0	0	0	0	-5709.5223	-1141.9045	-194.6975	0	0	0	-59.93	-340.99	0	0
545	428	Shell-Thin	1176	@SLE_R	Combination	Min	-2534.34	-179.08	-288.45	0	0	0	0	-25.2885	-4.9412	-341.8849	0	0	0	-59.93	-141.09	0	0
545	428	Shell-Thin	703	@SLE_F	Combination	Max	-944.82	139.51	-6.21	0	0	0	0	991.187	590.338	-163.4156	0	0	0	9305.76	-137.35	0	0
545	428	Shell-Thin	706	@SLE_F	Combination	Max	-1012.47	-202.49	3.33	0	0	0	0	-6293.0697	-1258.6139	-18.5314	0	0	0	9305.76	-331.43	0	0
545	428	Shell-Thin	1182	@SLE_F	Combination	Max	-801.2	-160.24	-218.57	0	0	0	0	-5565.3135	-1113.0627	-190.0924	0	0	0	8604.3	-331.43	0	0
545	428	Shell-Thin	1176	@SLE_F	Combination	Max	-733.45	181.83	-226.99	0	0	0	0	1118.8957	550.363	-334.9721	0	0	0	8604.3	-137.35	0	0
545	428	Shell-Thin	703	@SLE_F	Combination	Min	-2876.44	-247.58	-12.38	0	0	0	0	-362.5883	373.1345	-187.9817	0	0	0	7754.11	-169.96	0	0
545	428	Shell-Thin	706	@SLE_F	Combination	Min	-2944.71	-588.94	-3.72	0	0	0	0	-6478.1702	-1295.634	-24.002	0	0	0	7754.11	-387.39	0	0
545	428	Shell-Thin	1182	@SLE_F	Combination	Min	-2585.6	-517.12	-269.68	0	0	0	0	-5652.4019	-1130.4804	-225.2472	0	0	0	6844.89	-387.39	0	0
545	428	Shell-Thin	1176	@SLE_F	Combination	Min	-2517.33	-175.76	-282.03	0	0	0	0	-265.1388	340.4779	-389.2306	0	0	0	6844.89	-169.96	0	0
545	428	Shell-Thin	703	@SLE_P	Combination	Max	-2875.21	-247.21	-12.33	0	0	0	0	990.2623	590.152	-163.418	0	0	0	9303.49	-137.37	0	0
545	428	Shell-Thin	706	@SLE_P	Combination	Max	-2943.51	-588.7	0.0002449	0	0	0	0	-6293.9549	-1258.791	-18.5334	0	0	0	9303.49	-331.43	0	0
545	428	Shell-Thin	1182	@SLE_P	Combination	Max	-2584.03	-516.81	-269.51	0	0	0	0	-5604.8447	-1120.9689	-190.094	0	0	0	8601.95	-331.43	0	0
545	428	Shell-Thin	1176	@SLE_P	Combination	Max	-2515.73	-175.31	-281.84	0	0	0	0	1117.9245	550.1683	-334.9749	0	0	0	8601.95	-137.37	0	0
545	428	Shell-Thin	703	@SLE_P	Combination	Min	-2876.33	-247.55	-12.34	0	0	0	0	981.0155	588.2925	-163.442	0	0	0	9280.87	-137.52	0	0
545	428	Shell-Thin	706	@SLE_P	Combination	Min	-2944.6	-588.92	0.0001278	0	0	0	0	-6302.8074	-1260.5615	-18.5531	0	0	0	9280.87	-331.44	0	0
545	428	Shell-Thin	1182	@SLE_P	Combination	Min	-2585.6	-517.09	-269.67	0	0	0	0	-5613.9131	-1122.7826	-190.11	0	0	0	8578.47	-331.44	0	0
545	428	Shell-Thin	1176	@SLE_P	Combination	Min	-2517.18	-175.72	-282.01	0	0	0	0	1108.2124	548.2207	-335.0026	0	0	0	8578.47	-137.52	0	0
546	429	Shell-Thin	1176	@SLU_A1	Combination	Max	12.75	17.99	45.3	0	0	0	0	1671.0204	791.7839	5.3303	0	0	0	11801.52	8.44	0	0
546	429	Shell-Thin	1182	@SLU_A1	Combination	Max	12.25	2.45	44.46	0	0	0	0	47.7491	9.5498	4.9431	0	0	0	11801.52	7.04	0	0
546	429	Shell-Thin	1183	@SLU_A1	Combination	Max	14.89	2.98	38.19	0	0	0	0	76.8204	15.3641	2.1924	0	0	0	8711.76	7.04	0	0
546	429	Shell-Thin	1178	@SLU_A1	Combination	Max	17.97	19.04	39.03	0	0	0	0	1863.0273	601.6471	2.6192	0	0	0	8711.76	8.44	0	0
546	429	Shell-Thin	1176	@SLU_A1	Combination	Min	-3480.47	-535.82	-415.99	0	0	0	0	-50.6085	-12.6717	-868.2618	0	0	0	-121.18	-441.31	0	0
546	429	Shell-Thin	1182	@SLU_A1	Combination	Min	-3515.14	-703.03	-372.51	0	0	0	0	-7708.6712	-1541.7342	-333.2183	0	0	0	-121.18	-1291.94	0	0
546	429	Shell-Thin	1183	@SLU_A1	Combination	Min	-2190.93	-438.19	-561.75	0	0	0	0	-5020.8448	-1004.169	-509.8078	0	0	0	-183.51	-1291.94	0	0
546	429	Shell-Thin	1178	@SLU_A1	Combination	Min	-2156.19	-302.03	-605.12	0	0	0	0	-67.641	-20.5811	-1045.0452	0	0	0	-183.51	-441.31	0	0
546	429	Shell-Thin	1176	@SLU_A2	Combination	Max	12.75	17.99	45.3	0	0	0	0	1182.6397	588.6616	5.3303	0	0	0	8771.77	8.44	0	0
546	429	Shell-Thin	1182	@SLU_A2	Combination	Max	12.25	2.45	44.46	0	0	0	0	47.7491	9.5498	4.9431	0	0	0	8771.77	7.04	0	0
546	429	Shell-Thin	1183	@SLU_A2	Combination	Max	14.89	2.98	38.19	0	0	0	0	76.8204	15.3641	2.1924	0	0	0	6480.19	7.04	0	0
546	429	Shell-Thin	1178	@SLU_A2	Combination	Max	17.97	19.04	39.03	0	0	0	0	1342.702	448.3997	2.6192	0	0	0	6480.19	8.44	0	0
546	429	Shell-Thin	1176	@SLU_A2	Combination	Min	-2580.87	-397.51	-309.17	0	0	0	0	-50.6085	-12.6717	-618.2185	0	0	0	-121.18	-325.34	0	0
546	429	Shell-Thin	1182	@SLU_A2	Combination	Min	-2606.68	-521.34	-276.88	0	0	0	0	-5725.3599	-1145.072	-236.0014	0	0	0	-121.18	-917.86	0	0
546	429	Shell-Thin	1183	@SLU_A2	Combination	Min	-1625.16	-325.03	-417.1	0	0	0	0	-3731.6179	-746.3236	-360.8344	0	0	0	-183.51	-917.86	0	0
546	429	Shell-Thin	1178	@SLU_A2	Combination	Min	-1599.29	-201.6	-449.3	0	0	0	0	-67.641	-20.5811	-743.5717	0	0	0	-183.51	-325.34	0	0
546	429	Shell-Thin	1176	@SLU_EQU	Combination	Max	12.75	17.99	45.3	0	0	0	0	1354.721	648.7064	5.3303	0	0	0	9665.36	8.44	0	0
546	429	Shell-Thin	1182	@SLU_EQU	Combination	Max	12.25	2.45	44.46	0	0	0	0	47.7491	9.5498	4.9431	0	0	0	9665.36	7.04	0	0
546	429	Shell-Thin	1183	@SLU_EQU	Combination	Max	14.89	2.98	38.19	0	0	0	0	76.8204	15.3641	2.1924	0	0	0	7142.98	7.04	0	0
546	429	Shell-Thin	1178	@SLU_EQU	Combination	Max	17.97	19.04	39.03	0	0	0	0	1517.5655	494.731	2.6192	0	0	0	7142.98	8.44	0	0
546	429	Shell-Thin	1176	@SLU_EQU	Combination	Min	-2840.49	-437.6	-340.67	0	0	0	0	-50.6085	-12.6717	-701.2777	0	0	0	-121.18	-360.9	0	0
546	429	Shell-Thin	1182	@SLU_EQU	Combination	Min	-2868.95	-573.79	-305.11	0	0	0	0	-6306.3265	-1261.2653	-269.0359	0	0	0	-121.18	-1042.8	0	0
546	429	Shell-Thin	1183	@SLU_EQU	Combination	Min	-1788.91	-357.78	-459.38	0	0	0	0	-4111.6487	-822.3297	-411.041	0	0	0	-183.51	-1042.8	0	0
546	429	Shell-Thin	1178	@SLU_EQU	Combination	Min	-1760.38	-239.53	-494.82	0	0	0	0	-67.641	-20.5811	-843.4767	0	0	0	-183.51	-360.9	0	0
546	429	Shell-Thin	1176	@SLE_R	Combination	Max	6.45	7.99	19.95	0	0	0	0	1173.4087	586.3792	2.3675	0	0	0	8740.29	4.07	0	0
546	429	Shell-Thin	1182	@SLE_R	Combination	Max	6.39	1.28	19.56	0	0	0	0	23.6094	4.7219	2.1933	0	0	0	8740.29	3.15	0	0
546	429	Shell-Thin	1183	@SLE_R	Combination	Max	7.21	1.44	16.76	0	0	0	0	36.4793	7.2959	1.0018	0	0	0	6451.54	3.15	0	0
546	429	Shell-Thin	1178	@SLE_R	Combination	Max	8.55	8.49	17.15	0	0	0	0	1333.0146	445.4884	1.2111	0	0	0	6451.54	4.07	0	0
546	429	Shell-Thin	1176	@SLE_R	Combination	Min	-2578.03	-396.89	-308.12	0	0	0	0	-25.3128	-6.1235	-617.223	0	0	0	-60.39	-323.9	0	0
546	429	Shell-Thin	1182	@SLE_R	Combination	Min	-2603.71	-520.74	-275.92	0	0	0	0	-5709.5223	-1141.9045	-235.2156	0	0	0	-60.39	-916.29	0	0
546	429	Shell-Thin	1183	@SLE_R	Combination	Min	-1622.78	-324.56	-416.11	0	0	0	0	-3718.546	-743.7092	-360.1501	0	0	0	-88.15	-916.29	0	0
546	429	Shell-Thin	1178	@SLE_R	Combination	Min	-1597.05	-201.05	-448.23	0	0	0	0	-32.9903	-9.8673	-742.2967	0	0	0	-88.15	-323.9	0	0
546	429	Shell-Thin	1176	@SLE_F	Combination	Max	-772.53	-13.72	-256.81	0	0	0	0	1123.5143	573.4559	-608.3704	0	0	0	8558.81	-313.57	0	0
546	429	Shell-Thin	1182	@SLE_F	Combination	Max	-801.2	-160.24	-218.57	0	0	0	0	-5565.3135	-1113.0627	-230.2908	0	0	0	8558.81	-902.92	0	0
546	429	Shell-Thin	1183	@SLE_F	Combination	Max	-277.94	-55.59	-299.01	0	0	0	0	-3193.8489	-638.7698	-354.7454	0	0	0	6289.73	-902.92	0	0
546	429	Shell-Thin	1178	@SLE_F	Combination	Max	-249.33	91.18	-337.29	0	0	0	0	1280.8991	429.2495	-732.7848	0	0	0	6289.73	-313.57	0	0
546	429	Shell-Thin	1176	@SLE_F	Combination	Min	-2560.78	-393	-301.44	0	0	0	0	-260.6912	362.6261	-712.8145	0	0	0	6792.79	-332.8	0	0
546	429	Shell-Thin	1182	@SLE_F	Combination	Min	-2585.6	-517.12	-269.68	0	0	0	0	-5652.4019	-1130.4804	-276.8042	0	0	0	6792.79	-1067.02	0	0
546	429	Shell-Thin	1183	@SLE_F	Combination	Min	-1609.25	-321.85	-409.52	0	0	0	0	-3642.1689	-728.4338	-425.362	0	0	0	3910.84	-1067.02	0	0
546	429	Shell-Thin	1178	@SLE_F	Combination	Min	-1584.43	-197.73	-441.27	0	0	0	0	-194.7603	163.4943	-861.5388	0	0	0	3910.84	-332.8	0	0
546	429	Shell-Thin	1176	@SLE_P	Combination	Max	-2559.23	-392.78	-301.18	0	0	0	0	1122.5438	573.2649	-608.3785	0	0	0	8556.45	-314.37	0	0
546	429	Shell-Thin	1182	@SLE_P	Combination	Max	-2584.03	-516.81	-269.51	0	0	0	0	-5604.8447	-1120.9689	-230.2941	0	0	0	8556.45	-902.94	0	0
546	429	Shell-Thin	1183	@SLE_P	Combination	Max	-1607.07	-321.41	-409.48	0	0	0	0	-3632.2973	-726.4595	-354.7548	0	0	0	6287.29	-902.94	0	0
546	429	Shell-Thin	1178	@SLE_P	Combination	Max	-1582.27	-197.39	-441.16	0	0	0	0	1279.8602	428.9853	-732.8056	0	0	0	6287.29	-314.37	0	0
546	429	Shell-Thin	1176	@SLE_P	Combination	Min	-2560.63	-392.98	-301.42	0	0	0	0	1112.8391	571.3546	-608.4593	0	0	0	8532.84	-315.31	0	0
546	429	Shell-Thin	1182	@SLE_P	Combination	Min	-2585.46	-517.09	-269.67	0	0	0	0	-5613.9131	-1122.7826	-230.3277	0	0	0	8532.84	-903.1	0	0
546	429	Shell-Thin	1183	@SLE_P	Combination	Min	-1609.05	-321.81	-409.51	0	0	0	0	-3641.2715	-728.2543	-354.8484	0	0	0	6262.95	-903.1	0	0
546	429	Shell-Thin	1178	@SLE_P	Combination	Min	-1584.23	-197.7	-441.26	0	0	0	0	1269.4711	426.3439	-733.0136	0	0	0	6262.95	-315.31	0	0
547	430	Shell-Thin	1178	@SLU_A1	Combination	Max	23.86	49.22	38.85	0	0	0	0	1863.5018	611.7516	4.1737	0	0	0	8436.76	309.98	0	0
547	430	Shell-Thin	1183	@SLU_A1	Combination	Max	14.89	2.98	38.19	0	0	0	0	76.8204	15.3641	1.53	0	0	0	8436.76	11.26	0	0
547	430	Shell-Thin	707	@SLU_A1	Combination	Max	6.08	1.22	20.54	0	0	0	0	41.1498	8.23	7.8547	0	0	0	4742.68	11.26	0	0
547	430	Shell-Thin	704	@SLU_A1	Combination	Max	15.13	47.54	21.15	0	0	0	0	2157.9833	82.2524	10.5338	0	0	0	4742.68	309.98	0	0
547	430	Shell-Thin	1178	@SLU_A1	Combination	Min	-2262.65	-801.18	-625.25	0	0	0	0	-69.1844	-28.4707	-1180.7209	0	0	0	-189.29	-73.4	0	0
547	430	Shell-Thin	1183	@SLU_A1	Combination	Min	-2190.93	-438.19	-561.75	0	0	0	0	-5020.8448	-1004.169	-561.7992	0	0	0	-189.29	-1538.35	0	0
547	430	Shell-Thin	707	@SLU_A1	Combination	Min	-470.75	-94.15	-403.83	0	0	0	0	-1741.6426	-348.3285	-460.3149	0	0	0	-119.81	-1538.35	0	0
547	430	Shell-Thin	704	@SLU_A1	Combination	Min	-528.43	-454.75	-467.24	0	0	0	0	-52.6911	-499.6553	-1079.8257	0	0	0	-119.81	-73.4	0	0
547	430	Shell-Thin	1178	@SLU_A2	Combination	Max	23.86	49.22	38.85	0	0	0	0	1344.181	455.9295	4.1737	0	0	0	6276.41	110.17	0	0
547	430	Shell-Thin	1183	@SLU_A2	Combination	Max	14.89	2.98	38.19	0	0	0	0	76.8204	15.3641	1.53	0	0	0	6276.41	11.26	0	0
547	430	Shell-Thin	707	@SLU_A2	Combination	Max	6.08	1.22	20.54	0	0	0	0	41.1498	8.23	7.8547	0	0	0	3310.6	11.26	0	0
547	430	Shell-Thin	704	@SLU_A2	Combination	Max	15.13	47.54	21.15	0	0	0	0	1407.2826	21.7459	10.5338	0	0	0	3310.6	110.17	0	0
547	430	Shell-Thin	1178	@SLU_A2	Combination	Min	-1678.36	-594.74	-464.19	0	0	0	0	-69.1844	-28.4707	-849.1637	0	0	0	-189.29	-6.69	0	0
547	430	Shell-Thin	1183	@SLU_A2	Combination	Min	-1625.16	-325.03	-417.1	0	0	0	0	-3731.6179	-746.3236	-391.2188	0	0	0	-189.29	-1104.62	0	0
547	430	Shell-Thin	707	@SLU_A2	Combination	Min	-339.16	-67.83	-299.83	0	0	0	0	-1295.2759	-259.0552	-329.2095	0	0	0	-119.81	-1104.62	0	0
547	430	Shell-Thin	704	@SLU_A2	Combination	Min	-392.16	-337.85	-346.84	0	0	0	0	-52.6911	-197.1932	-787.6562	0	0	0	-119.81	-6.69	0	0
547	430	Shell-Thin	1178	@SLU_EQU	Combination	Max	23.86	49.22	38.85	0	0	0	0	1518.3303	503.041	4.1737	0	0	0	6918.79	215.16	0	0
547	430	Shell-Thin	1183	@SLU_EQU	Combination	Max	14.89	2.98	38.19	0	0	0	0	76.8204	15.3641	1.53	0	0	0	6918.79	11.26	0	0
547	430	Shell-Thin	707	@SLU_EQU	Combination	Max	6.08	1.22	20.54	0	0	0	0	41.1498	8.23	7.8547	0	0	0	3817.94	11.26	0	0
547	430	Shell-Thin	704	@SLU_EQU	Combination	Max	15.13	47.54	21.15	0	0	0	0	1704.5755	21.7459	10.5338	0	0	0	3817.94	215.16	0	0
547	430	Shell-Thin	1178	@SLU_EQU	Combination	Min	-1847.46	-654.92	-511.2	0	0	0	0	-69.1844	-28.4707	-955.9813	0	0	0	-189.29	-13.45	0	0
547	430	Shell-Thin	1183	@SLU_EQU	Combination	Min	-1788.91	-357.78	-459.38	0	0	0	0	-4111.6487	-822.3297	-460.8151	0	0	0	-189.29	-1245.52	0	0
547	430	Shell-Thin	707	@SLU_EQU	Combination	Min	-381.34	-76.27	-330.19	0	0	0	0	-1427.5963	-285.5193	-372.7006	0	0	0	-119.81	-1245.52	0	0
547	430	Shell-Thin	704	@SLU_EQU	Combination	Min	-431.77	-372.2	-381.92	0	0	0	0	-52.6911	-354.3078	-878.4558	0	0	0	-119.81	-13.45	0	0
547	430	Shell-Thin	1178	@SLE_R	Combination	Max	11.12	21.72	17.05	0	0	0	0	1334.4893	452.9788	2.0051	0	0	0	6247.81	108.73	0	0
547	430	Shell-Thin	1183	@SLE_R	Combination	Max	7.21	1.44	16.76	0	0	0	0	36.4793	7.2959	0.7235	0	0	0	6247.81	5.25	0	0
547	430	Shell-Thin	707	@SLE_R	Combination	Max	2.98	0.6	9.14	0	0	0	0	20.186	4.0372	3.6077	0	0	0	3293.91	5.25	0	0
547	430	Shell-Thin	704	@SLE_R	Combination	Max	6.93	20.91	9.4	0	0	0	0	1399.7048	10.594	4.9121	0	0	0	3293.91	108.73	0	0
547	430	Shell-Thin	1178	@SLE_R	Combination	Min	-1675.9	-593.44	-463.15	0	0	0	0	-33.6575	-13.2863	-847.4167	0	0	0	-90.77	-3.22	0	0
547	430	Shell-Thin	1183	@SLE_R	Combination	Min	-1622.78	-324.56	-416.11	0	0	0	0	-3718.546	-743.7092	-390.2716	0	0	0	-90.77	-1101.91	0	0
547	430	Shell-Thin	707	@SLE_R	Combination	Min	-338.41	-67.68	-299.11	0	0	0	0	-1289.6948	-257.939	-328.0455	0	0	0	-59.76	-1101.91	0	0
547	430	Shell-Thin	704	@SLE_R	Combination	Min	-391.37	-336.84	-346.08	0	0	0	0	-26.3462	-193.3305	-785.6268	0	0	0	-59.76	-3.22	0	0
547	430	Shell-Thin	1178	@SLE_F	Combination	Max	-326.55	-296.5	-333.48	0	0	0	0	1282.3247	436.3173	-835.4743	0	0	0	6086.62	573.48	0	0
547	430	Shell-Thin	1183	@SLE_F	Combination	Max	-277.94	-55.59	-299.01	0	0	0	0	-3193.8489	-638.7698	-383.841	0	0	0	6086.62	-1082.94	0	0
547	430	Shell-Thin	707	@SLE_F	Combination	Max	41.09	8.22	-107.89	0	0	0	0	-181.0849	-36.217	-319.6615	0	0	0	3207.02	-1082.94	0	0
547	430	Shell-Thin	704	@SLE_F	Combination	Max	-7.45	-232.49	-142.42	0	0	0	0	1360.929	-172.6832	-771.2948	0	0	0	3207.02	573.48	0	0
547	430	Shell-Thin	1178	@SLE_F	Combination	Min	-1661.93	-585.23	-456.25	0	0	0	0	-190.3644	185.4356	-949.2249	0	0	0	3631.07	98.73	0	0
547	430	Shell-Thin	1183	@SLE_F	Combination	Min	-1609.25	-321.85	-409.52	0	0	0	0	-3642.1689	-728.4338	-488.4176	0	0	0	3631.07	-1242.16	0	0
547	430	Shell-Thin	707	@SLE_F	Combination	Min	-334.48	-66.9	-294.82	0	0	0	0	-1259.8826	-251.9765	-375.813	0	0	0	-877.78	-1242.16	0	0
547	430	Shell-Thin	704	@SLE_F	Combination	Min	-387.15	-330.28	-341.51	0	0	0	0	-783.8691	-862.3796	-836.9475	0	0	0	-877.78	98.73	0	0
547	430	Shell-Thin	1178	@SLE_P	Combination	Max	-1659.76	-584.85	-456.18	0	0	0	0	1281.2874	436.1214	-835.8283	0	0	0	6084.16	100.09	0	0
547	430	Shell-Thin	1183	@SLE_P	Combination	Max	-1607.07	-321.41	-409.48	0	0	0	0	-3632.2973	-726.4595	-383.9784	0	0	0	6084.16	-1083.91	0	0
547	430	Shell-Thin	707	@SLE_P	Combination	Max	-333.51	-66.7	-294.34	0	0	0	0	-1253.1035	-250.6207	-320.3415	0	0	0	3204.98	-

548	431	Shell-Thin	711	@SLU_EQU	Combination	Min	-0.000004588	-0.00001524	-0.000007344	0	0	0	0	-9.559E-08	-5.457E-07	-225.2804	0	0	0	-1482.52	-0.000005941	0	0
548	431	Shell-Thin	1184	@SLU_EQU	Combination	Min	-0.000009254	-0.00001757	-0.000005467	0	0	0	0	-3.138E-07	-0.000005025	-160.6742	0	0	0	-1954.92	-0.000005941	0	0
548	431	Shell-Thin	1180	@SLU_EQU	Combination	Min	-0.000007086	-0.00001417	-0.000001982	0	0	0	0	-1879.3691	-375.8738	-55.6608	0	0	0	-1954.92	-7.345E-07	0	0
548	431	Shell-Thin	708	@SLE_R	Combination	Max	0.000004096	8.193E-07	0.0000019	0	0	0	0	0.000001827	3.654E-07	0.00000024	0	0	0	0.000001528	191.32	0	0
548	431	Shell-Thin	711	@SLE_R	Combination	Max	0.000002377	0.000007896	0.000003804	0	0	0	0	15.5201	189.6697	4.016E-07	0	0	0	0.000001528	169.69	0	0
548	431	Shell-Thin	1184	@SLE_R	Combination	Max	0.000004793	0.000009102	0.000002832	0	0	0	0	4.6051	121.5272	4.281E-07	0	0	0	0.00000228	169.69	0	0
548	431	Shell-Thin	1180	@SLE_R	Combination	Max	0.00000367	7.341E-07	0.000001026	0	0	0	0	0.000002633	5.267E-07	3.064E-07	0	0	0	0.00000228	191.32	0	0
548	431	Shell-Thin	708	@SLE_R	Combination	Min	-0.000004096	-8.193E-07	-0.0000019	0	0	0	0	-1266.5842	-253.3168	-109.2003	0	0	0	-1346.1	-3.804E-07	0	0
548	431	Shell-Thin	711	@SLE_R	Combination	Min	-0.000002377	-0.000007896	-0.000003804	0	0	0	0	-4.952E-08	-2.826E-07	-204.5505	0	0	0	-1346.1	-0.000003078	0	0
548	431	Shell-Thin	1184	@SLE_R	Combination	Min	-0.000004793	-0.000009102	-0.000002832	0	0	0	0	-1.625E-07	-0.000002603	-145.8892	0	0	0	-1775.03	-0.000003078	0	0
548	431	Shell-Thin	1180	@SLE_R	Combination	Min	-0.00000367	-7.341E-07	-0.000001026	0	0	0	0	-1706.4324	-341.2865	-50.539	0	0	0	-1775.03	-3.804E-07	0	0
548	431	Shell-Thin	708	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	-108.6132	0	0	0	-1338.86	191.06	0	0
548	431	Shell-Thin	711	@SLE_F	Combination	Max	0	0	0	0	0	0	0	15.4993	189.4148	-203.4508	0	0	0	-1338.86	169.46	0	0
548	431	Shell-Thin	1184	@SLE_F	Combination	Max	0	0	0	0	0	0	0	4.5989	121.3638	-145.1049	0	0	0	-1765.49	169.46	0	0
548	431	Shell-Thin	1180	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	-50.2673	0	0	0	-1765.49	191.06	0	0
548	431	Shell-Thin	708	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1264.8819	-252.9764	-109.0535	0	0	0	-1344.29	190.29	0	0
548	431	Shell-Thin	711	@SLE_F	Combination	Min	0	0	0	0	0	0	0	15.4367	188.65	-204.2755	0	0	0	-1344.29	168.78	0	0
548	431	Shell-Thin	1184	@SLE_F	Combination	Min	0	0	0	0	0	0	0	4.5804	120.8738	-145.6931	0	0	0	-1772.65	168.78	0	0
548	431	Shell-Thin	1180	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1704.139	-340.8278	-50.4711	0	0	0	-1772.65	190.29	0	0
548	431	Shell-Thin	708	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	-108.6132	0	0	0	-1338.86	190.29	0	0
548	431	Shell-Thin	711	@SLE_P	Combination	Max	0	0	0	0	0	0	0	15.4367	188.65	-203.4508	0	0	0	-1338.86	168.78	0	0
548	431	Shell-Thin	1184	@SLE_P	Combination	Max	0	0	0	0	0	0	0	4.5804	120.8738	-145.1049	0	0	0	-1765.49	168.78	0	0
548	431	Shell-Thin	1180	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	-50.2673	0	0	0	-1765.49	190.29	0	0
548	431	Shell-Thin	708	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1259.7751	-251.955	-108.6132	0	0	0	-1338.86	190.29	0	0
548	431	Shell-Thin	711	@SLE_P	Combination	Min	0	0	0	0	0	0	0	15.4367	188.65	-203.4508	0	0	0	-1338.86	168.78	0	0
548	431	Shell-Thin	1184	@SLE_P	Combination	Min	0	0	0	0	0	0	0	4.5804	120.8738	-145.1049	0	0	0	-1765.49	168.78	0	0
548	431	Shell-Thin	1180	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1697.2587	-339.4517	-50.2673	0	0	0	-1765.49	190.29	0	0
549	432	Shell-Thin	1180	@SLU_A1	Combination	Max	0.000007086	0.000001417	0.000001982	0	0	0	0	0.000005084	0.000001017	0.000001165	0	0	0	0.000005113	75.64	0	0
549	432	Shell-Thin	1184	@SLU_A1	Combination	Max	0.00000807	0.000009561	0.000003822	0	0	0	0	8.0317	173.1355	0.000002742	0	0	0	0.000005113	184.94	0	0
549	432	Shell-Thin	1185	@SLU_A1	Combination	Max	0.00001139	0.00001068	0.000002916	0	0	0	0	1.4241	36.1041	0.000002612	0	0	0	0.00001069	184.94	0	0
549	432	Shell-Thin	1181	@SLU_A1	Combination	Max	0.000009692	0.000001938	7.523E-07	0	0	0	0	0.00001013	0.000002025	0.000001034	0	0	0	0.00001069	75.64	0	0
549	432	Shell-Thin	1180	@SLU_A1	Combination	Min	-0.000007086	-0.00001417	-0.000001982	0	0	0	0	-2303.6838	-460.7368	-52.4958	0	0	0	-2354.91	-0.000002828	0	0
549	432	Shell-Thin	1184	@SLU_A1	Combination	Min	-0.00000807	-0.000009561	-0.000003822	0	0	0	0	-3.578E-07	-0.000005243	-87.9506	0	0	0	-2354.91	-0.00001046	0	0
549	432	Shell-Thin	1185	@SLU_A1	Combination	Min	-0.00001139	-0.00001068	-0.000002916	0	0	0	0	-3.841E-07	-0.000005843	-48.3528	0	0	0	-2532.47	-0.00001046	0	0
549	432	Shell-Thin	1181	@SLU_A1	Combination	Min	-0.000009692	-0.000001938	-7.523E-07	0	0	0	0	-2487.85	-497.57	-12.898	0	0	0	-2532.47	-0.000002828	0	0
549	432	Shell-Thin	1180	@SLU_A2	Combination	Max	0.000007086	0.000001417	0.000001982	0	0	0	0	0.000005084	0.000001017	0.000001165	0	0	0	0.000005113	56.07	0	0
549	432	Shell-Thin	1184	@SLU_A2	Combination	Max	0.00000807	0.000009561	0.000003822	0	0	0	0	5.9542	128.352	0.000002742	0	0	0	0.000005113	137.11	0	0
549	432	Shell-Thin	1185	@SLU_A2	Combination	Max	0.00001139	0.00001068	0.000002916	0	0	0	0	1.0558	26.7653	0.000002612	0	0	0	0.00001069	137.11	0	0
549	432	Shell-Thin	1181	@SLU_A2	Combination	Max	0.000009692	0.000001938	7.523E-07	0	0	0	0	0.00001013	0.000002025	0.000001034	0	0	0	0.00001069	56.07	0	0
549	432	Shell-Thin	1180	@SLU_A2	Combination	Min	-0.000007086	-0.00001417	-0.000001982	0	0	0	0	-1707.8085	-341.5617	-38.9172	0	0	0	-1745.79	-0.000002828	0	0
549	432	Shell-Thin	1184	@SLU_A2	Combination	Min	-0.00000807	-0.000009561	-0.000003822	0	0	0	0	-3.578E-07	-0.000005243	-65.2011	0	0	0	-1745.79	-0.00001046	0	0
549	432	Shell-Thin	1185	@SLU_A2	Combination	Min	-0.00001139	-0.00001068	-0.000002916	0	0	0	0	-3.841E-07	-0.000005843	-35.8457	0	0	0	-1877.42	-0.00001046	0	0
549	432	Shell-Thin	1181	@SLU_A2	Combination	Min	-0.000009692	-0.000001938	-7.523E-07	0	0	0	0	-1844.3379	-368.8676	-9.5618	0	0	0	-1877.42	-0.000002828	0	0
549	432	Shell-Thin	1180	@SLU_EQU	Combination	Max	0.000007086	0.000001417	0.000001982	0	0	0	0	0.000005084	0.000001017	0.000001165	0	0	0	0.000005113	61.7	0	0
549	432	Shell-Thin	1184	@SLU_EQU	Combination	Max	0.00000807	0.000009561	0.000003822	0	0	0	0	6.5523	141.2458	0.000002742	0	0	0	0.000005113	150.88	0	0
549	432	Shell-Thin	1185	@SLU_EQU	Combination	Max	0.00001139	0.00001068	0.000002916	0	0	0	0	1.1618	29.4541	0.000002612	0	0	0	0.00001069	150.88	0	0
549	432	Shell-Thin	1181	@SLU_EQU	Combination	Max	0.000009692	0.000001938	7.523E-07	0	0	0	0	0.00001013	0.000002025	0.000001034	0	0	0	0.00001069	61.7	0	0
549	432	Shell-Thin	1180	@SLU_EQU	Combination	Min	-0.000007086	-0.00001417	-0.000001982	0	0	0	0	-1879.3691	-375.8738	-42.8266	0	0	0	-1921.16	-0.000002828	0	0
549	432	Shell-Thin	1184	@SLU_EQU	Combination	Min	-0.00000807	-0.000009561	-0.000003822	0	0	0	0	-3.578E-07	-0.000005243	-71.751	0	0	0	-1921.16	-0.00001046	0	0
549	432	Shell-Thin	1185	@SLU_EQU	Combination	Min	-0.00001139	-0.00001068	-0.000002916	0	0	0	0	-3.841E-07	-0.000005843	-39.4467	0	0	0	-2066.02	-0.00001046	0	0
549	432	Shell-Thin	1181	@SLU_EQU	Combination	Min	-0.000009692	-0.000001938	-7.523E-07	0	0	0	0	-2029.6138	-405.9228	-10.5224	0	0	0	-2066.02	-0.000002828	0	0
549	432	Shell-Thin	1180	@SLE_R	Combination	Max	0.00000367	7.341E-07	0.000001026	0	0	0	0	0.000002633	5.267E-07	6.037E-07	0	0	0	0.00000248	56.03	0	0
549	432	Shell-Thin	1184	@SLE_R	Combination	Max	0.00000418	0.000004953	0.00000198	0	0	0	0	5.9494	128.2485	0.00000142	0	0	0	0.00000248	137	0	0
549	432	Shell-Thin	1185	@SLE_R	Combination	Max	0.000005903	0.000005535	0.00000151	0	0	0	0	1.0549	26.7438	0.000001353	0	0	0	0.00000538	137	0	0
549	432	Shell-Thin	1181	@SLE_R	Combination	Max	0.000005021	0.000001004	3.896E-07	0	0	0	0	0.000005245	0.000001049	5.357E-07	0	0	0	0.00000538	56.03	0	0
549	432	Shell-Thin	1180	@SLE_R	Combination	Min	-0.00000367	-7.341E-07	-0.000001026	0	0	0	0	-1706.4324	-341.2865	-38.8858	0	0	0	-1744.38	-0.000001465	0	0
549	432	Shell-Thin	1184	@SLE_R	Combination	Min	-0.00000418	-0.000004953	-0.00000198	0	0	0	0	-1.853E-07	-0.000002716	-65.1486	0	0	0	-1744.38	-0.000005418	0	0
549	432	Shell-Thin	1185	@SLE_R	Combination	Min	-0.000005903	-0.000005535	-0.00000151	0	0	0	0	-0.000001307	-0.000003027	-35.8169	0	0	0	-1875.9	-0.000005418	0	0
549	432	Shell-Thin	1181	@SLE_R	Combination	Min	-0.000005021	-0.000001004	-3.896E-07	0	0	0	0	-1842.8519	-368.5704	-9.5541	0	0	0	-1875.9	-0.000001465	0	0
549	432	Shell-Thin	1180	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	-38.6767	0	0	0	-1735	55.95	0	0
549	432	Shell-Thin	1184	@SLE_F	Combination	Max	0	0	0	0	0	0	0	5.9414	128.0762	-64.7983	0	0	0	-1735	136.81	0	0
549	432	Shell-Thin	1185	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.0535	26.7078	-35.6243	0	0	0	-1865.82	136.81	0	0
549	432	Shell-Thin	1181	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	-9.5027	0	0	0	-1865.82	55.95	0	0
549	432	Shell-Thin	1180	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1704.139	-340.8278	-38.8335	0	0	0	-1742.04	55.73	0	0
549	432	Shell-Thin	1184	@SLE_F	Combination	Min	0	0	0	0	0	0	0	5.9174	127.5591	-65.061	0	0	0	-1742.04	136.26	0	0
549	432	Shell-Thin	1185	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.0492	26.6	-35.7687	0	0	0	-1873.38	136.26	0	0
549	432	Shell-Thin	1181	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1840.3751	-368.075	-9.5413	0	0	0	-1873.38	55.73	0	0
549	432	Shell-Thin	1180	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	-38.6767	0	0	0	-1735	55.73	0	0
549	432	Shell-Thin	1184	@SLE_P	Combination	Max	0	0	0	0	0	0	0	5.9174	127.5591	-64.7983	0	0	0	-1735	136.26	0	0
549	432	Shell-Thin	1185	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.0492	26.6	-35.6243	0	0	0	-1865.82	136.26	0	0
549	432	Shell-Thin	1181	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	-9.5027	0	0	0	-1865.82	55.73	0	0
549	432	Shell-Thin	1180	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1697.2587	-339.4517	-38.6767	0	0	0	-1735	55.73	0	0
549	432	Shell-Thin	1184	@SLE_P	Combination	Min	0	0	0	0	0	0	0	5.9174	127.5591	-64.7983	0	0	0	-1735	136.26	0	0
549	432	Shell-Thin	1185	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.0492	26.6	-35.6243	0	0	0	-1865.82	136.26	0	0
549	432	Shell-Thin	1181	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1832.9447	-366.5889	-9.5027	0	0	0	-1865.82	55.73	0	0
550	433	Shell-Thin	1181	@SLU_A1	Combination	Max	0.000009692	0.000001938	7.523E-07	0	0	0	0	0.00001013	0.000002025	3.524E-07	0	0	0	0.00001128	11.37	0	0
550	433	Shell-Thin	1185	@SLU_A1	Combination	Max	0.000009233	0.00000409	0.000004537	0	0	0	0	2.793	42.9481	0.000000274	0	0	0	0.00001128	42.71	0	0
550	433	Shell-Thin	709	@SLU_A1	Combination	Max	0.000007395	0.000005993	0.000003874	0	0	0	0	0.0267	8.5799	7.505E-07	0	0	0	0.00001057	42.71	0	0
550	433	Shell-Thin	706	@SLU_A1	Combination	Max	0.000006491	0.000001298	7.394E-07	0	0	0	0	0.00000986	0.000001972	4.717E-07	0	0	0	0.00001057	11.37	0	0
550	433	Shell-Thin	1181	@SLU_A1	Combination	Min	-0.000009692	-0.000001938	-7.523E-07	0	0	0	0	-2487.85	-497.57	-9.8373	0	0	0	-2501.26	-4.041E-07	0	0
550	433	Shell-Thin	1185	@SLU_A1	Combination	Min	-0.000009233	-0.00000409	-0.000004537	0	0	0	0	-3.545E-07	-0.000005695	-15.0557	0	0	0	-2501.26	-0.000007715	0	0
550	433	Shell-Thin	709	@SLU_A1	Combination	Min	-0.000007395	-0.000005993	-0.000003874	0	0	0	0	-1.349E-07	-0.000001647	-5.323	0	0	0	-2526.69	-0.000007715	0	0
550	433	Shell-Thin	706	@SLU_A1	Combination	Min	-0.000006491	-0.000001298	-7.394E-07	0	0	0	0	-2516.0461	-503.2092	-0.1046	0	0	0	-2526.69	-4.041E-07	0	0
550	433	Shell-Thin	1181	@SLU_A2	Combination	Max	0.000009692	0.000001938	7.523E-07	0	0	0	0	0.00001013	0.000002025	3.524E-07	0	0	0	0.00001128	8.43	0	0
550	433	Shell-Thin	1185	@SLU_A2	Combination	Max	0.000009233	0.00000409	0.000004537	0	0	0	0	2.0705	31.8391	0.000000274	0	0	0	0.00001128	31.66	0	0
550	433	Shell-Thin	709	@SLU_A2	Combination	Max	0.000007395	0.000005993	0.000003874	0	0	0	0	0.0198	6.3606	7.505E-07	0	0	0	0.00001057	31.66	0	0
550	433	Shell-Thin	706	@SLU_A2	Combination	Max	0.000006491	0.000001298	7.394E-07	0	0	0	0	0.00000986	0.000001972	4.717E-07	0	0	0	0.00001057	8.43	0	0
550	433	Shell-Thin	1181	@SLU_A2	Combination	Min	-0.000009692	-0.000001938	-7.523E-07	0	0	0	0	-1844.3379	-368.8676	-7.2928	0	0	0	-1854.28	-4.041E-07	0	0
550	433	Shell-Thin	1185	@SLU_A2	Combination	Min	-0.000009233	-0.00000409	-0.000004537	0	0	0	0	-3.545E-07	-0.000005695	-11.1614	0	0	0	-1854.28	-0.000007715	0	0
550	433	Shell-Thin	709	@SLU_A2	Combination	Min	-0.000007395	-0.000005993	-0.000003874	0	0	0	0	-1.349E-07	-0.000001647	-3.9461	0	0	0	-1873.13	-0.000007715	0	0
550	433	Shell-Thin	706	@SLU_A2	Combination	Min	-0.000006491	-0.000001298	-7.394E-07	0	0	0	0	-1865.2407	-373.0481	-0.0775	0	0	0	-1873.13	-4.041E-07	0	0
550	433	Shell-Thin	1181	@SLU_EQU	Combination	Max	0.000009692	0.000001938	7.523E-07	0	0	0	0	0.00001013	0.000002025	3.524E-07	0	0	0	0.00001128	9.28	0	0
550	433	Shell-Thin	1185	@SLU_EQU	Combination	Max	0.000009233	0.00000409	0.000004537	0	0	0	0	2.2785	35.0375	0.000000274	0	0	0	0.00001128	34.84	0	0
550	433	Shell-Thin	709	@SLU_EQU	Combination	Max	0.000007395	0.000005993	0.000003874	0	0	0	0	0.0218	6.9996	7.505E-07	0	0	0	0.00001057	34.84	0	0
550	433	Shell-Thin	706	@SLU_EQU	Combination	Max	0.000006491	0.000001298	7.394E-07	0	0	0	0	0.00000986	0.000001972	4.717E-07	0	0	0	0.00001057	9.28	0	0
550	433	Shell-Thin	1181	@SLU_EQU	Combination	Min	-0.000009692	-0.000001938	-7.523E-07	0	0	0	0	-2029.6138	-405.9228	-8.0254	0	0	0	-2040.55	-4.041E-07	0	0
550	433	Shell-Thin	1185	@SLU_EQU	Combination	Min	-0.000009233	-0.00000409	-0.000004537	0	0	0	0	-3.545E-07	-0.000005695	-12.2826	0	0	0	-2040.55	-0.000007715	0	0
550	433	Shell-Thin	709	@SLU_EQU	Combination	Min	-0.000007395	-0.000005993	-0.000003874	0	0	0	0	-1.349E-07	-0.000001647	-4.3425	0	0	0	-2061.3	-0.000007715	0	0
550	433	Shell-Thin	706	@SLU_EQU	Combination	Min	-0.000006491	-0.000001298	-7.394E-07	0	0	0	0	-2052.6165	-410.5233	-0.0853	0	0	0	-2061.3	-4.041E-07	0	0
550	433	Shell-Thin	1181	@SLE_R	Combination	Max	0.000005021	0.000001004	3.896E-07	0	0	0	0	0.000005245	0.000001049	1.825E-07	0	0	0	0.00000584	8.42	0	0
550	433	Shell-Thin	1185	@SLE_R	Combination	Max	0.000004783	0.000002118	0.00000235	0	0	0	0	2.0689	31.8134	1.419E-07	0	0	0	0.00000584	31.64	0	0
550	433	Shell-Thin	709	@SLE_R	Combination	Max	0.00000383	0.000003103	0.000002007	0	0	0	0	0.0198	6.3555	3.888E-07	0	0	0	0.00000547	31.64	0	0
550	433	Shell-Thin	706	@SLE_R	Combination	Max	0.000003362	6.724E-07	3.829E-07	0	0	0	0	0.000005108	0.000001022	2.444E-07	0	0	0	0.00000547	8.42	0	0
550	433	Shell-Thin	1181	@SLE_R	Combination	Min	-0.000005021	-0.000001004	-3.896E-07	0	0	0	0	-1842.8519	-368.5704	-7.2869	0	0	0	-1852.79	-2.094E-07	0	0
550	433	Shell-Thin	1185	@SLE_R	Combination	Min	-0.000004783	-0.000002118	-0.00000235	0	0	0	0	-1.837E-07	-0.000002195	-11.1524	0	0	0	-1852.79	-0.000003996	0	0
550	433	Shell-Thin	709	@SLE_R	Combination	Min	-0.00000383	-0.000003103	-0.000002007	0	0	0	0	-6.988E-08	-8.531E-07	-3.9429	0	0	0	-1871.62	-0.000003996	0	0
550	433	Shell-Thin	706	@SLE_R	Combination	Min	-0.000003362	-6.724E-07	-3.829E-07	0	0	0	0	-1863.7378	-372.7476	-0.0775	0	0	0	-1871.62	-2.094E-07	0	0
550	433	Shell-Thin	1181	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	-7.2477	0	0	0	-1842.83	8.41	0	0
550	433	Shell-Thin	1185	@SLE_F	Combination	Max	0	0	0	0	0	0	0	2.0661	31.7707	-11.0924	0	0	0	-1842.83	31.6	0	0
550	433	Shell-Thin	709	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0198	6.3469	-3.9217	0	0	0	-1861.56	31.6	0	0
550	433	Shell-Thin	706	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1853.7184	-370.7437	-0.0771	0	0	0	-1861.56	8.41	0	0
550	433	Shell-Thin	1181	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1840.3751	-368.075	-7.2771	0	0	0	-1850.3	8.38	0	0
550	433	Shell-Thin	1185	@SLE_F	Combination	Min	0	0	0	0	0	0	0	2.0577	31.6424	-11.1374	0	0	0	-1850.3	31.47	0	0
550	433	Shell-Thin	709	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.0197	6.3213	-3.9376	0	0	0	-1869.11	31.47	0	0
550	433	Shell-Thin	706	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1861.233	-372.2466	-0.0774	0	0	0	-1869.11	8.38	0	0
550	433	Shell-Thin	1181	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	-7.2477	0	0	0	-1842.83	8.38	0	0
550	433	Shell-Thin	1185	@SLE_P	Combination	Max	0	0	0	0	0	0	0	2.0577	31.6424	-11.0924	0	0	0	-1842.83	31.47	0	0
550	433	Shell-Thin	709	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0197	6.3213	-3.9217	0	0	0	-1861.56	31.47	0	0
550	433	Shell-Thin	706	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1853.7184	-370.7437	-0.0771	0	0	0	-1861.56	8.38	0	0
550	433	Shell-Thin	1181	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1832.9447	-366.5889	-7.2477	0	0	0	-1842.83	8.38	0	0
550	433	Shell-Thin	1185	@SLE_P	Combination	Min	0	0	0	0	0	0	0	2.0577	31.6424	-11.0924	0	0	0	-1842.83	31.47	0	0
550	433	Shell-Thin	709	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.0197	6.3213	-3.9217	0	0	0	-1861.56	31.47	0	0
550	433	Shell-Thin	706	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1853.7184	-370.7437	-0.0771	0	0	0	-1861.56	8.38	0

551	434	Shell-Thin	709	@SLE_R	Combination	Min	-0.000003088	-0.00000116	-0.000002866	0	0	0	0	-4.106E-08	-7.102E-07	-2.788E-07	0	0	0	-1871.62	-31.64	0	0
551	434	Shell-Thin	1186	@SLE_R	Combination	Min	-0.000007747	-0.00002429	-0.000004477	0	0	0	0	-4.945E-08	-8.825E-07	-2.987E-07	0	0	0	-1852.79	-31.64	0	0
551	434	Shell-Thin	1182	@SLE_R	Combination	Min	-0.00000769	-0.00001538	-0.00000189	0	0	0	0	-1842.8519	-368.5704	-1.871E-07	0	0	0	-1852.79	-8.42	0	0
551	434	Shell-Thin	706	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1853.7184	-370.7437	0.0774	0	0	0	-1861.56	-8.38	0	0
551	434	Shell-Thin	709	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.0198	6.3469	3.9376	0	0	0	-1861.56	-31.47	0	0
551	434	Shell-Thin	1186	@SLE_F	Combination	Max	0	0	0	0	0	0	0	2.0661	31.7707	11.1374	0	0	0	-1842.83	-31.47	0	0
551	434	Shell-Thin	1182	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	7.2771	0	0	0	-1842.83	-8.38	0	0
551	434	Shell-Thin	706	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1861.233	-372.2466	0.0771	0	0	0	-1869.11	-8.41	0	0
551	434	Shell-Thin	709	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.0197	6.3213	3.9217	0	0	0	-1869.11	-31.6	0	0
551	434	Shell-Thin	1186	@SLE_F	Combination	Min	0	0	0	0	0	0	0	2.0577	31.6424	11.0924	0	0	0	-1850.3	-31.6	0	0
551	434	Shell-Thin	1182	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1840.3751	-368.075	7.2477	0	0	0	-1850.3	-8.41	0	0
551	434	Shell-Thin	706	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1853.7184	-370.7437	0.0771	0	0	0	-1861.56	-8.38	0	0
551	434	Shell-Thin	709	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.0197	6.3213	3.9217	0	0	0	-1861.56	-31.47	0	0
551	434	Shell-Thin	1186	@SLE_P	Combination	Max	0	0	0	0	0	0	0	2.0577	31.6424	11.0924	0	0	0	-1842.83	-31.47	0	0
551	434	Shell-Thin	1182	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	7.2477	0	0	0	-1842.83	-8.38	0	0
551	434	Shell-Thin	706	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1853.7184	-370.7437	0.0771	0	0	0	-1861.56	-8.38	0	0
551	434	Shell-Thin	709	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.0197	6.3213	3.9217	0	0	0	-1861.56	-31.47	0	0
551	434	Shell-Thin	1186	@SLE_P	Combination	Min	0	0	0	0	0	0	0	2.0577	31.6424	11.0924	0	0	0	-1842.83	-31.47	0	0
551	434	Shell-Thin	1182	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1832.9447	-366.5889	7.2477	0	0	0	-1842.83	-8.38	0	0
552	435	Shell-Thin	1182	@SLU_A1	Combination	Max	0.00001485	0.0000029	0.000003653	0	0	0	0	0.000009753	0.000001951	12.898	0	0	0	0.000009787	0.000001128	0	0
552	435	Shell-Thin	1186	@SLU_A1	Combination	Max	0.00001771	0.00001749	0.000006833	0	0	0	0	1.4241	36.1041	48.3528	0	0	0	0.000009787	0.000004068	0	0
552	435	Shell-Thin	1187	@SLU_A1	Combination	Max	0.00001736	0.00001736	0.000003008	0	0	0	0	8.0317	173.1355	87.9506	0	0	0	0.000012	0.000004068	0	0
552	435	Shell-Thin	1183	@SLU_A1	Combination	Max	0.00001457	0.00002914	7.085E-07	0	0	0	0	0.00001169	0.000002339	52.4958	0	0	0	0.000012	0.000001128	0	0
552	435	Shell-Thin	1182	@SLU_A1	Combination	Min	-0.00001485	-0.0000029	-0.000003653	0	0	0	0	-2487.85	-497.57	-0.000000522	0	0	0	-2532.47	-75.64	0	0
552	435	Shell-Thin	1186	@SLU_A1	Combination	Min	-0.00001771	-0.00001749	-0.000006833	0	0	0	0	-1.228E-07	-0.00000184	-0.000001145	0	0	0	-2532.47	-184.94	0	0
552	435	Shell-Thin	1187	@SLU_A1	Combination	Min	-0.00001736	-0.00001736	-0.000003008	0	0	0	0	-1.674E-07	-0.000002573	-9.936E-07	0	0	0	-2354.91	-184.94	0	0
552	435	Shell-Thin	1183	@SLU_A1	Combination	Min	-0.00001457	-0.00002914	-7.085E-07	0	0	0	0	-2303.6838	-460.7368	-3.719E-07	0	0	0	-2354.91	-75.64	0	0
552	435	Shell-Thin	1182	@SLU_A2	Combination	Max	0.00001485	0.0000029	0.000003653	0	0	0	0	0.000009753	0.000001951	9.5618	0	0	0	0.000009787	0.000001128	0	0
552	435	Shell-Thin	1186	@SLU_A2	Combination	Max	0.00001771	0.00001749	0.000006833	0	0	0	0	1.0558	26.7653	35.8457	0	0	0	0.000009787	0.000004068	0	0
552	435	Shell-Thin	1187	@SLU_A2	Combination	Max	0.00001736	0.00001736	0.000003008	0	0	0	0	5.9542	128.352	65.2011	0	0	0	0.000012	0.000004068	0	0
552	435	Shell-Thin	1183	@SLU_A2	Combination	Max	0.00001457	0.00002914	7.085E-07	0	0	0	0	0.00001169	0.000002339	38.9172	0	0	0	0.000012	0.000001128	0	0
552	435	Shell-Thin	1182	@SLU_A2	Combination	Min	-0.00001485	-0.0000029	-0.000003653	0	0	0	0	-1844.3379	-368.8676	-0.000000522	0	0	0	-1877.42	-56.07	0	0
552	435	Shell-Thin	1186	@SLU_A2	Combination	Min	-0.00001771	-0.00001749	-0.000006833	0	0	0	0	-1.228E-07	-0.00000184	-0.000001145	0	0	0	-1877.42	-137.11	0	0
552	435	Shell-Thin	1187	@SLU_A2	Combination	Min	-0.00001736	-0.00001736	-0.000003008	0	0	0	0	-1.674E-07	-0.000002573	-9.936E-07	0	0	0	-1745.79	-137.11	0	0
552	435	Shell-Thin	1183	@SLU_A2	Combination	Min	-0.00001457	-0.00002914	-7.085E-07	0	0	0	0	-1707.8085	-341.5617	-3.719E-07	0	0	0	-1745.79	-56.07	0	0
552	435	Shell-Thin	1182	@SLU_EQU	Combination	Max	0.00001485	0.0000029	0.000003653	0	0	0	0	0.000009753	0.000001951	10.5224	0	0	0	0.000009787	0.000001128	0	0
552	435	Shell-Thin	1186	@SLU_EQU	Combination	Max	0.00001771	0.00001749	0.000006833	0	0	0	0	1.1618	29.4541	39.4467	0	0	0	0.000009787	0.000004068	0	0
552	435	Shell-Thin	1187	@SLU_EQU	Combination	Max	0.00001736	0.00001736	0.000003008	0	0	0	0	6.5523	141.2458	71.751	0	0	0	0.000012	0.000004068	0	0
552	435	Shell-Thin	1183	@SLU_EQU	Combination	Max	0.00001457	0.00002914	7.085E-07	0	0	0	0	0.00001169	0.000002339	42.8266	0	0	0	0.000012	0.000001128	0	0
552	435	Shell-Thin	1182	@SLU_EQU	Combination	Min	-0.00001485	-0.0000029	-0.000003653	0	0	0	0	-2029.6138	-405.9228	-0.000000522	0	0	0	-2066.02	-61.7	0	0
552	435	Shell-Thin	1186	@SLU_EQU	Combination	Min	-0.00001771	-0.00001749	-0.000006833	0	0	0	0	-1.228E-07	-0.00000184	-0.000001145	0	0	0	-2066.02	-150.88	0	0
552	435	Shell-Thin	1187	@SLU_EQU	Combination	Min	-0.00001736	-0.00001736	-0.000003008	0	0	0	0	-1.674E-07	-0.000002573	-9.936E-07	0	0	0	-1921.16	-150.88	0	0
552	435	Shell-Thin	1183	@SLU_EQU	Combination	Min	-0.00001457	-0.00002914	-7.085E-07	0	0	0	0	-1879.3691	-375.8738	-3.719E-07	0	0	0	-1921.16	-61.7	0	0
552	435	Shell-Thin	1182	@SLE_R	Combination	Max	0.00000769	0.00001538	0.00000189	0	0	0	0	0.000005052	0.00000101	9.5541	0	0	0	0.00000507	0.000000584	0	0
552	435	Shell-Thin	1186	@SLE_R	Combination	Max	0.000009172	0.000009059	0.00000354	0	0	0	0	1.0549	26.7438	35.8169	0	0	0	0.00000507	0.000002107	0	0
552	435	Shell-Thin	1187	@SLE_R	Combination	Max	0.000008993	0.000008995	0.000001558	0	0	0	0	5.9494	128.2485	65.1486	0	0	0	0.000006217	0.000002107	0	0
552	435	Shell-Thin	1183	@SLE_R	Combination	Max	0.000007546	0.00001509	3.669E-07	0	0	0	0	0.000006058	0.000001212	38.8858	0	0	0	0.000006217	0.000000584	0	0
552	435	Shell-Thin	1182	@SLE_R	Combination	Min	-0.00000769	-0.00001538	-0.00000189	0	0	0	0	-1842.8519	-368.5704	-2.704E-07	0	0	0	-1875.9	-56.03	0	0
552	435	Shell-Thin	1186	@SLE_R	Combination	Min	-0.000009172	-0.000009059	-0.00000354	0	0	0	0	-6.36E-08	-9.529E-07	-5.933E-07	0	0	0	-1875.9	-137	0	0
552	435	Shell-Thin	1187	@SLE_R	Combination	Min	-0.000008993	-0.000008995	-0.000001558	0	0	0	0	-8.673E-08	-0.000001333	-5.146E-07	0	0	0	-1744.38	-137	0	0
552	435	Shell-Thin	1183	@SLE_R	Combination	Min	-0.000007546	-0.00001509	-3.669E-07	0	0	0	0	-1706.4324	-341.2865	-1.926E-07	0	0	0	-1744.38	-56.03	0	0
552	435	Shell-Thin	1182	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	9.5413	0	0	0	-1865.82	-55.73	0	0
552	435	Shell-Thin	1186	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.0535	26.7078	35.7687	0	0	0	-1865.82	-136.26	0	0
552	435	Shell-Thin	1187	@SLE_F	Combination	Max	0	0	0	0	0	0	0	5.9414	128.0762	65.061	0	0	0	-1735	-136.26	0	0
552	435	Shell-Thin	1183	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	38.8335	0	0	0	-1735	-55.73	0	0
552	435	Shell-Thin	1182	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1840.3751	-368.075	9.5027	0	0	0	-1873.38	-55.95	0	0
552	435	Shell-Thin	1186	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.0492	26.6	35.6243	0	0	0	-1873.38	-136.81	0	0
552	435	Shell-Thin	1187	@SLE_F	Combination	Min	0	0	0	0	0	0	0	5.9174	127.5591	64.7983	0	0	0	-1742.04	-136.81	0	0
552	435	Shell-Thin	1183	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1704.139	-340.8278	38.6767	0	0	0	-1742.04	-55.95	0	0
552	435	Shell-Thin	1182	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1832.9447	-366.5889	9.5027	0	0	0	-1865.82	-55.73	0	0
552	435	Shell-Thin	1186	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.0492	26.6	35.6243	0	0	0	-1865.82	-136.26	0	0
552	435	Shell-Thin	1187	@SLE_P	Combination	Max	0	0	0	0	0	0	0	5.9174	127.5591	64.7983	0	0	0	-1735	-136.26	0	0
552	435	Shell-Thin	1183	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	38.6767	0	0	0	-1735	-55.73	0	0
552	435	Shell-Thin	1182	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1832.9447	-366.5889	9.5027	0	0	0	-1865.82	-55.73	0	0
552	435	Shell-Thin	1186	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.0492	26.6	35.6243	0	0	0	-1865.82	-136.26	0	0
552	435	Shell-Thin	1187	@SLE_P	Combination	Min	0	0	0	0	0	0	0	5.9174	127.5591	64.7983	0	0	0	-1735	-136.26	0	0
552	435	Shell-Thin	1183	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1697.2587	-339.4517	38.6767	0	0	0	-1735	-55.73	0	0
553	436	Shell-Thin	1183	@SLU_A1	Combination	Max	0.00001457	0.00002914	7.085E-07	0	0	0	0	0.00001169	0.000002339	68.2276	0	0	0	0.00001255	7.296E-07	0	0
553	436	Shell-Thin	1187	@SLU_A1	Combination	Max	0.000009853	0.00002186	0.000007574	0	0	0	0	6.2169	164.0617	196.9504	0	0	0	0.00001255	0.000001714	0	0
553	436	Shell-Thin	710	@SLU_A1	Combination	Max	0.00002305	0.00002826	0.00001152	0	0	0	0	20.9522	256.0541	276.1431	0	0	0	0.00001098	0.000001714	0	0
553	436	Shell-Thin	707	@SLU_A1	Combination	Max	0.00001817	0.00003634	0.00000482	0	0	0	0	0.00001022	0.000002043	147.4204	0	0	0	0.00001098	7.296E-07	0	0
553	436	Shell-Thin	1183	@SLU_A1	Combination	Min	-0.00001457	-0.00002914	-7.085E-07	0	0	0	0	-2303.6838	-460.7368	-1.624E-07	0	0	0	-2396.29	-258.28	0	0
553	436	Shell-Thin	1187	@SLU_A1	Combination	Min	-0.000009853	-0.00002186	-0.000007574	0	0	0	0	-1.459E-07	-0.000002464	-4.168E-07	0	0	0	-2396.29	-229.08	0	0
553	436	Shell-Thin	710	@SLU_A1	Combination	Min	-0.00002305	-0.00002826	-0.00001152	0	0	0	0	-6.663E-08	-0.000001431	-9.879E-07	0	0	0	-1817.23	-229.08	0	0
553	436	Shell-Thin	707	@SLU_A1	Combination	Min	-0.00001817	-0.00003634	-0.00000482	0	0	0	0	-1709.8887	-341.9777	-6.143E-07	0	0	0	-1817.23	-258.28	0	0
553	436	Shell-Thin	1183	@SLU_A2	Combination	Max	0.00001457	0.00002914	7.085E-07	0	0	0	0	0.00001169	0.000002339	50.5797	0	0	0	0.00001255	7.296E-07	0	0
553	436	Shell-Thin	1187	@SLU_A2	Combination	Max	0.000009853	0.00002186	0.000007574	0	0	0	0	4.6088	121.6252	146.0068	0	0	0	0.00001255	0.000001714	0	0
553	436	Shell-Thin	710	@SLU_A2	Combination	Max	0.00002305	0.00002826	0.00001152	0	0	0	0	15.5326	189.8226	204.7154	0	0	0	0.00001098	0.000001714	0	0
553	436	Shell-Thin	707	@SLU_A2	Combination	Max	0.00001817	0.00003634	0.00000482	0	0	0	0	0.00001022	0.000002043	109.2883	0	0	0	0.00001098	7.296E-07	0	0
553	436	Shell-Thin	1183	@SLU_A2	Combination	Min	-0.00001457	-0.00002914	-7.085E-07	0	0	0	0	-1707.8085	-341.5617	-1.624E-07	0	0	0	-1776.46	-191.47	0	0
553	436	Shell-Thin	1187	@SLU_A2	Combination	Min	-0.000009853	-0.00002186	-0.000007574	0	0	0	0	-1.459E-07	-0.000002464	-4.168E-07	0	0	0	-1776.46	-169.82	0	0
553	436	Shell-Thin	710	@SLU_A2	Combination	Min	-0.00002305	-0.00002826	-0.00001152	0	0	0	0	-6.663E-08	-0.000001431	-9.879E-07	0	0	0	-1347.18	-169.82	0	0
553	436	Shell-Thin	707	@SLU_A2	Combination	Min	-0.00001817	-0.00003634	-0.00000482	0	0	0	0	-1267.6056	-253.5211	-6.143E-07	0	0	0	-1347.18	-191.47	0	0
553	436	Shell-Thin	1183	@SLU_EQU	Combination	Max	0.00001457	0.00002914	7.085E-07	0	0	0	0	0.00001169	0.000002339	55.6608	0	0	0	0.00001255	7.296E-07	0	0
553	436	Shell-Thin	1187	@SLU_EQU	Combination	Max	0.000009853	0.00002186	0.000007574	0	0	0	0	5.0718	133.8432	160.6742	0	0	0	0.00001255	0.000001714	0	0
553	436	Shell-Thin	710	@SLU_EQU	Combination	Max	0.00002305	0.00002826	0.00001152	0	0	0	0	17.093	208.8916	225.2804	0	0	0	0.00001098	0.000001714	0	0
553	436	Shell-Thin	707	@SLU_EQU	Combination	Max	0.00001817	0.00003634	0.00000482	0	0	0	0	0.00001022	0.000002043	120.2671	0	0	0	0.00001098	7.296E-07	0	0
553	436	Shell-Thin	1183	@SLU_EQU	Combination	Min	-0.00001457	-0.00002914	-7.085E-07	0	0	0	0	-1879.3691	-375.8738	-1.624E-07	0	0	0	-1954.92	-210.71	0	0
553	436	Shell-Thin	1187	@SLU_EQU	Combination	Min	-0.000009853	-0.00002186	-0.000007574	0	0	0	0	-1.459E-07	-0.000002464	-4.168E-07	0	0	0	-1954.92	-186.88	0	0
553	436	Shell-Thin	710	@SLU_EQU	Combination	Min	-0.00002305	-0.00002826	-0.00001152	0	0	0	0	-6.663E-08	-0.000001431	-9.879E-07	0	0	0	-1482.52	-186.88	0	0
553	436	Shell-Thin	707	@SLU_EQU	Combination	Min	-0.00001817	-0.00003634	-0.00000482	0	0	0	0	-1394.9449	-278.989	-6.143E-07	0	0	0	-1482.52	-210.71	0	0
553	436	Shell-Thin	1183	@SLE_R	Combination	Max	0.000007546	0.00001509	3.669E-07	0	0	0	0	0.000006058	0.000001212	50.539	0	0	0	0.000006499	3.779E-07	0	0
553	436	Shell-Thin	1187	@SLE_R	Combination	Max	0.000005104	0.00001132	0.000003923	0	0	0	0	4.6053	121.5272	145.8892	0	0	0	0.000006499	8.876E-07	0	0
553	436	Shell-Thin	710	@SLE_R	Combination	Max	0.00001194	0.00001464	0.000005967	0	0	0	0	15.5201	189.6697	204.5505	0	0	0	0.000005685	8.876E-07	0	0
553	436	Shell-Thin	707	@SLE_R	Combination	Max	0.000009414	0.000001883	0.000002322	0	0	0	0	0.000005292	0.000001058	109.2003	0	0	0	0.000005685	3.779E-07	0	0
553	436	Shell-Thin	1183	@SLE_R	Combination	Min	-0.000007546	-0.00001509	-3.669E-07	0	0	0	0	-1706.4324	-341.2865	-8.41E-08	0	0	0	-1775.03	-191.32	0	0
553	436	Shell-Thin	1187	@SLE_R	Combination	Min	-0.000005104	-0.00001132	-0.000003923	0	0	0	0	-7.559E-08	-0.000001276	-2.159E-07	0	0	0	-1775.03	-169.69	0	0
553	436	Shell-Thin	710	@SLE_R	Combination	Min	-0.00001194	-0.00001464	-0.000005967	0	0	0	0	-3.451E-08	-0.000000741	-5.117E-07	0	0	0	-1346.1	-169.69	0	0
553	436	Shell-Thin	707	@SLE_R	Combination	Min	-0.000009414	-0.000001883	-0.000002322	0	0	0	0	-1266.5842	-253.3168	-3.182E-07	0	0	0	-1346.1	-191.32	0	0
553	436	Shell-Thin	1183	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	50.4711	0	0	0	-1765.49	-190.29	0	0
553	436	Shell-Thin	1187	@SLE_F	Combination	Max	0	0	0	0	0	0	0	4.5989	121.3638	145.6931	0	0	0	-1765.49	-168.78	0	0
553	436	Shell-Thin	710	@SLE_F	Combination	Max	0	0	0	0	0	0	0	15.4993	189.4148	204.2755	0	0	0	-1338.86	-168.78	0	0
553	436	Shell-Thin	707	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	109.0535	0	0	0	-1338.86	-190.29	0	0
553	436	Shell-Thin	1183	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1704.139	-340.8278	50.2673	0	0	0	-1772.65	-191.06	0	0
553	436	Shell-Thin	1187	@SLE_F	Combination	Min	0	0	0	0	0	0	0	4.5804	120.8738	145.1049	0	0	0	-1772.65	-169.46	0	0
553	436	Shell-Thin	710	@SLE_F	Combination	Min	0	0	0	0	0	0	0	15.4367	188.65	203.4508	0	0	0	-1344.29	-169.46	0	0
553	436	Shell-Thin	707	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1264.8819	-252.9764	108.6132	0	0	0	-1344.29	-191.06	0	0
553	436	Shell-Thin	1183	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1697.2587	-339.4517	50.2673	0	0	0	-1765.49	-190.29	0	0
553	436	Shell-Thin	1187	@SLE_P	Combination	Max	0	0	0	0	0	0	0	4.5804	120.8738	145.1049	0	0	0	-1765.49	-168.78	0	0
553	436	Shell-Thin	710	@SLE_P	Combination	Max	0	0	0	0	0	0	0	15.4367	188.65	203.4508	0	0	0	-1338.86	-168.78	0	0
553	436	Shell-Thin	707	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-1259.7751	-251.955	108.6132	0	0	0	-1338.86	-190.29	0	0
553	436	Shell-Thin	1183	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1697.2587	-339.4517	50.2673	0	0	0	-1765.49	-190.29	0	0
553	436	Shell-Thin	1187	@SLE_P	Combination	Min	0	0	0	0	0	0	0	4.5804	120.8738	145.1049	0	0	0	-1765.49	-168.78	0	0
553	436	Shell-Thin	710	@SLE_P	Combination	Min	0	0	0	0	0	0	0	15.4367	188.65	203.4508	0	0	0	-1338.86	-168.78	0	0
553	436	Shell-Thin	707	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-1259.7751	-251.955	108.6132	0	0	0	-1338.86	-190.29	0	0
554	437	Shell-Thin	704	@SLU_A1	Combination	Max	129.67	413.69	643.9	0	0	0	0	740.7151	2898.1053	1267.8531	0	0	0	596.62	872.65	0	0
554	437	Shell-Thin	701	@SLU_A1	Combination	Max	104.54	408.69	1001.72	0	0	0	0	752.9584	2216.9318	873.9215	0	0	0	796.95	872.65	0	0
554	437	Shell-Thin	1188	@SLU_A1	Combination	Max	160.35	209.39	1123.26	0	0	0	0	733.6551	2517.5308	746.977	0	0	0	796.95	2684.81	0	0
554	437	Shell-Thin	1178	@SLU_A1	Combination	Max	89.78	214.39	767.04	0	0	0	0	689.0334	4634.6346	1152.3358	0	0	0	596.62	2684.81	0	0
554	437	Shell-Thin	704	@SLU_A1	Combination	Min	-1644.55	-6382.99	-74.41	0	0	0	0	-8.2359	-57.9768	-6.6805	0	0	0	-3.35	-191.23	0	0
554	437	Shell-Thin	701	@SLU_A1	Combination	Min	-821.75	-6218.43	-136.01	0	0	0	0	-6.9983	-41.6718	-6.9154	0	0	0	-9.78	-191.23	0	0
554	437	Shell-Thin	1188	@SLU_A1	Combination	Min	-64.62	-1989.62	-122.86	0	0	0	0	-8.6781	-39.0152	-5.7255	0	0	0	-9.78	-24.57	0	0
554	437	Shell-Thin	1178	@SLU_A1	Combination	Min	-771.69	-2129.67	-61.29	0	0	0	0	-8.8617	-56.0629	-5.5384	0	0	0	-3.35	-24.57	0	0
554	437	Shell-Thin	704	@SLU_A2	Combination	Max	129.67	413.69	432.73	0	0	0

554	437	Shell-Thin	701	@SLE_F	Combination	Min	-577.45	-4392.69	678.71	0	0	0	0	-174.4698	269.2153	373.7819	0	0	0	417.05	-1311.21	0	0
554	437	Shell-Thin	1188	@SLE_F	Combination	Min	58.13	-1214.77	799.66	0	0	0	0	277.3017	881.1427	454.9771	0	0	0	417.05	433.76	0	0
554	437	Shell-Thin	1178	@SLE_F	Combination	Min	-536.44	-1333.69	527.6	0	0	0	0	200.9844	1140.1795	833.3341	0	0	0	343.54	433.76	0	0
554	437	Shell-Thin	704	@SLE_P	Combination	Max	-1164.71	-4474.73	412.88	0	0	0	0	542.2105	1912.2865	927.2514	0	0	0	343.6	294.33	0	0
554	437	Shell-Thin	701	@SLE_P	Combination	Max	-571.98	-4356.19	689.89	0	0	0	0	505.3027	1615.7205	637.8343	0	0	0	418.06	294.33	0	0
554	437	Shell-Thin	1188	@SLE_P	Combination	Max	61.74	-1187.62	809.27	0	0	0	0	534.7941	1836.7354	545.1684	0	0	0	418.06	1966.36	0	0
554	437	Shell-Thin	1178	@SLE_P	Combination	Max	-530.99	-1306.17	532.29	0	0	0	0	503.3921	3387.3198	834.5855	0	0	0	343.6	1966.36	0	0
554	437	Shell-Thin	704	@SLE_P	Combination	Min	-1171.36	-4508.25	412.57	0	0	0	0	540.6879	1901.4326	926.157	0	0	0	343.54	290.69	0	0
554	437	Shell-Thin	701	@SLE_P	Combination	Min	-576.96	-4389.37	689.43	0	0	0	0	504.025	1607.7932	636.5701	0	0	0	417.85	290.69	0	0
554	437	Shell-Thin	1188	@SLE_P	Combination	Min	58.46	-1212.3	809.14	0	0	0	0	533.1116	1829.3005	544.1454	0	0	0	417.85	1962.58	0	0
554	437	Shell-Thin	1178	@SLE_P	Combination	Min	-535.94	-1331.19	532.26	0	0	0	0	501.7109	3376.8572	833.7323	0	0	0	343.54	1962.58	0	0
555	438	Shell-Thin	1178	@SLU_A1	Combination	Max	57.81	208.12	638.5	0	0	0	0	956.1324	4688.0639	1060.2639	0	0	0	776.34	2719.43	0	0
555	438	Shell-Thin	1188	@SLU_A1	Combination	Max	67.23	209.99	1184.06	0	0	0	0	641.842	2499.1682	572.3477	0	0	0	1080.18	2719.43	0	0
555	438	Shell-Thin	1189	@SLU_A1	Combination	Max	47.1	790.56	981.39	0	0	0	0	961.0962	3269.2888	398.8767	0	0	0	1080.18	4480.64	0	0
555	438	Shell-Thin	1176	@SLU_A1	Combination	Max	360.22	864.91	426.87	0	0	0	0	1067.9595	6779.504	887.278	0	0	0	776.34	4480.64	0	0
555	438	Shell-Thin	1178	@SLU_A1	Combination	Min	-284.12	-2045.38	-60.39	0	0	0	0	-9.2864	-56.1765	-2.772	0	0	0	-13.03	-26.71	0	0
555	438	Shell-Thin	1188	@SLU_A1	Combination	Min	-489.62	-2069.49	-120.75	0	0	0	0	-8.723	-39.023	-5.5995	0	0	0	-3.24	-26.71	0	0
555	438	Shell-Thin	1189	@SLU_A1	Combination	Min	-95.58	-507.8	-117.92	0	0	0	0	-10.0214	-40.0577	-4.3206	0	0	0	-3.24	-12.69	0	0
555	438	Shell-Thin	1176	@SLU_A1	Combination	Min	-37.74	-483.7	-57.56	0	0	0	0	-10.6201	-49.3452	-1.6959	0	0	0	-13.03	-12.69	0	0
555	438	Shell-Thin	1178	@SLU_A2	Combination	Max	57.81	208.12	463.55	0	0	0	0	709.7059	3480.4787	763.09	0	0	0	564.3	2018.08	0	0
555	438	Shell-Thin	1188	@SLU_A2	Combination	Max	67.23	209.99	879.9	0	0	0	0	476.802	1856.0911	412.3695	0	0	0	731.25	2018.08	0	0
555	438	Shell-Thin	1189	@SLU_A2	Combination	Max	47.1	267.48	729.39	0	0	0	0	713.6477	2427.3134	276.4852	0	0	0	731.25	3323.05	0	0
555	438	Shell-Thin	1176	@SLU_A2	Combination	Max	196.66	309.29	313.08	0	0	0	0	792.7069	5030.7762	627.6188	0	0	0	564.3	3323.05	0	0
555	438	Shell-Thin	1178	@SLU_A2	Combination	Min	-156.8	-1440.19	-60.39	0	0	0	0	-9.2864	-56.1765	-2.772	0	0	0	-13.03	-26.71	0	0
555	438	Shell-Thin	1188	@SLU_A2	Combination	Min	-367.37	-1482	-120.75	0	0	0	0	-8.723	-39.023	-5.5995	0	0	0	-3.24	-26.71	0	0
555	438	Shell-Thin	1189	@SLU_A2	Combination	Min	-74.92	-118.37	-117.92	0	0	0	0	-10.0214	-40.0577	-4.3206	0	0	0	-3.24	-12.69	0	0
555	438	Shell-Thin	1176	@SLU_A2	Combination	Min	-37.74	-117.99	-57.56	0	0	0	0	-10.6201	-49.3452	-1.6959	0	0	0	-13.03	-12.69	0	0
555	438	Shell-Thin	1178	@SLU_EQU	Combination	Max	57.81	208.12	519.36	0	0	0	0	781.4657	3832.736	858.3408	0	0	0	630.87	2221.9	0	0
555	438	Shell-Thin	1188	@SLU_EQU	Combination	Max	67.23	209.99	969.49	0	0	0	0	525.2171	2044.2863	463.8941	0	0	0	859.58	2221.9	0	0
555	438	Shell-Thin	1189	@SLU_EQU	Combination	Max	47.1	557.76	803.71	0	0	0	0	785.9459	2673.0577	319.698	0	0	0	859.58	3657.61	0	0
555	438	Shell-Thin	1176	@SLU_EQU	Combination	Max	275.26	613.98	348.48	0	0	0	0	872.8788	5538.7037	714.6298	0	0	0	630.87	3657.61	0	0
555	438	Shell-Thin	1178	@SLU_EQU	Combination	Min	-220.24	-1677.46	-60.39	0	0	0	0	-9.2864	-56.1765	-2.772	0	0	0	-13.03	-26.71	0	0
555	438	Shell-Thin	1188	@SLU_EQU	Combination	Min	-406.64	-1704.88	-120.75	0	0	0	0	-8.723	-39.023	-5.5995	0	0	0	-3.24	-26.71	0	0
555	438	Shell-Thin	1189	@SLU_EQU	Combination	Min	-84.64	-331.93	-117.92	0	0	0	0	-10.0214	-40.0577	-4.3206	0	0	0	-3.24	-12.69	0	0
555	438	Shell-Thin	1176	@SLU_EQU	Combination	Min	-37.74	-304.51	-57.56	0	0	0	0	-10.6201	-49.3452	-1.6959	0	0	0	-13.03	-12.69	0	0
555	438	Shell-Thin	1178	@SLE_R	Combination	Max	26.89	99.04	461.9	0	0	0	0	708.1322	3471.942	761.7381	0	0	0	562.44	2014.14	0	0
555	438	Shell-Thin	1188	@SLE_R	Combination	Max	31.16	99.88	877.08	0	0	0	0	475.3252	1850.7398	411.3015	0	0	0	729.86	2014.14	0	0
555	438	Shell-Thin	1189	@SLE_R	Combination	Max	22.15	247.13	726.94	0	0	0	0	711.7919	2421.1838	275.751	0	0	0	729.86	3318.87	0	0
555	438	Shell-Thin	1176	@SLE_R	Combination	Max	190.77	289.22	311.79	0	0	0	0	790.9412	5021.238	626.5469	0	0	0	562.44	3318.87	0	0
555	438	Shell-Thin	1178	@SLE_R	Combination	Min	-151.63	-1411.6	-26.5	0	0	0	0	-4.6441	-28.1805	-1.384	0	0	0	-5.84	-13.04	0	0
555	438	Shell-Thin	1188	@SLE_R	Combination	Min	-362.34	-1453.48	-53.02	0	0	0	0	-4.3577	-19.5497	-2.8713	0	0	0	-1.67	-13.04	0	0
555	438	Shell-Thin	1189	@SLE_R	Combination	Min	-70.48	-58.95	-51.87	0	0	0	0	-4.9973	-20.0761	-2.2312	0	0	0	-1.67	-6.15	0	0
555	438	Shell-Thin	1176	@SLE_R	Combination	Min	-17.91	-58.77	-25.35	0	0	0	0	-5.3346	-24.811	-0.8529	0	0	0	-5.84	-6.15	0	0
555	438	Shell-Thin	1178	@SLE_F	Combination	Max	233.94	430.81	503.18	0	0	0	0	699.6923	3427.5925	850.5755	0	0	0	604.4	1992.4	0	0
555	438	Shell-Thin	1188	@SLE_F	Combination	Max	-229.98	337.83	868.96	0	0	0	0	467.5197	1823.9904	458.2333	0	0	0	997.72	1992.4	0	0
555	438	Shell-Thin	1189	@SLE_F	Combination	Max	-2.04	1482.17	710.88	0	0	0	0	701.7822	2389.5289	350.4809	0	0	0	997.72	3293.23	0	0
555	438	Shell-Thin	1176	@SLE_F	Combination	Max	462.8	1575.14	327.76	0	0	0	0	781.532	4968.7529	743.0927	0	0	0	604.4	3293.23	0	0
555	438	Shell-Thin	1178	@SLE_F	Combination	Min	-123.11	-1251.02	446.38	0	0	0	0	355.5321	1171.1277	752.6676	0	0	0	553.6	287.29	0	0
555	438	Shell-Thin	1188	@SLE_F	Combination	Min	-335	-1293.4	849.13	0	0	0	0	216.0913	868.9122	403.9112	0	0	0	719.93	287.29	0	0
555	438	Shell-Thin	1189	@SLE_F	Combination	Min	-46.58	148.71	676.63	0	0	0	0	646.3084	1527.2727	270.6678	0	0	0	719.93	1726.63	0	0
555	438	Shell-Thin	1176	@SLE_F	Combination	Min	165.32	191.09	299.09	0	0	0	0	428.0639	2908.8787	619.4003	0	0	0	553.6	1726.63	0	0
555	438	Shell-Thin	1178	@SLE_P	Combination	Max	-117.7	-1223.51	450.99	0	0	0	0	699.5214	3426.5457	753.3458	0	0	0	553.7	1992.02	0	0
555	438	Shell-Thin	1188	@SLE_P	Combination	Max	-329.37	-1265.84	858.31	0	0	0	0	467.3497	1823.2466	405.0069	0	0	0	719.98	1992.02	0	0
555	438	Shell-Thin	1189	@SLE_P	Combination	Max	-41.35	174.25	710.85	0	0	0	0	701.5854	2388.7615	271.4393	0	0	0	719.98	3293.04	0	0
555	438	Shell-Thin	1176	@SLE_P	Combination	Max	170.32	216.58	303.52	0	0	0	0	781.3304	4967.8276	619.7782	0	0	0	553.7	3293.04	0	0
555	438	Shell-Thin	1178	@SLE_P	Combination	Min	-122.61	-1248.52	450.94	0	0	0	0	697.812	3416.0774	752.7821	0	0	0	553.61	1988.22	0	0
555	438	Shell-Thin	1188	@SLE_P	Combination	Min	-334.49	-1290.89	858.27	0	0	0	0	465.6499	1815.8082	404.2566	0	0	0	719.94	1988.22	0	0
555	438	Shell-Thin	1189	@SLE_P	Combination	Min	-46.1	151.03	710.58	0	0	0	0	699.6171	2381.0873	270.9092	0	0	0	719.94	3291.18	0	0
555	438	Shell-Thin	1176	@SLE_P	Combination	Min	165.77	193.41	303.26	0	0	0	0	779.3145	4958.5747	619.4346	0	0	0	553.61	3291.18	0	0
556	439	Shell-Thin	1176	@SLU_A1	Combination	Max	660.36	925.15	396.4	0	0	0	0	1239.7906	6813.8849	496.427	0	0	0	332.29	4482.12	0	0
556	439	Shell-Thin	1189	@SLU_A1	Combination	Max	28.95	774.38	594.16	0	0	0	0	899.9038	3257.0503	303.4898	0	0	0	435.43	4482.12	0	0
556	439	Shell-Thin	700	@SLU_A1	Combination	Max	71.04	1264.74	223.03	0	0	0	0	1040.7235	3559.6197	48.8445	0	0	0	435.43	5220.61	0	0
556	439	Shell-Thin	703	@SLU_A1	Combination	Max	758.49	1415.52	60.74	0	0	0	0	1293.5516	7669.9938	242.1157	0	0	0	332.29	5220.61	0	0
556	439	Shell-Thin	1176	@SLU_A1	Combination	Min	-26.17	-435.57	-59.23	0	0	0	0	-10.4794	-49.3286	-1.819	0	0	0	-19.06	-16.03	0	0
556	439	Shell-Thin	1189	@SLU_A1	Combination	Min	-153.97	-503.01	-116.8	0	0	0	0	-10.0868	-40.0735	-3.9716	0	0	0	-7.7	-16.03	0	0
556	439	Shell-Thin	700	@SLU_A1	Combination	Min	-45	-111.68	-118.3	0	0	0	0	-10.122	-39.4357	-3.4405	0	0	0	-7.7	-11.06	0	0
556	439	Shell-Thin	703	@SLU_A1	Combination	Min	-23.35	-111.64	-60.74	0	0	0	0	-10.3911	-47.7566	-2.0686	0	0	0	-19.06	-11.06	0	0
556	439	Shell-Thin	1176	@SLU_A2	Combination	Max	424.6	354.88	292.73	0	0	0	0	920.086	5056.2616	349.8319	0	0	0	241.86	3324.17	0	0
556	439	Shell-Thin	1189	@SLU_A2	Combination	Max	28.95	261.3	442.06	0	0	0	0	668.2866	2418.2412	207.2038	0	0	0	305.77	3324.17	0	0
556	439	Shell-Thin	700	@SLU_A2	Combination	Max	31.71	640.43	166.64	0	0	0	0	768.8197	2642.5316	30.1272	0	0	0	305.77	3871.32	0	0
556	439	Shell-Thin	703	@SLU_A2	Combination	Max	499.99	734.11	60.74	0	0	0	0	959.7852	5690.7018	172.9867	0	0	0	241.86	3871.32	0	0
556	439	Shell-Thin	1176	@SLU_A2	Combination	Min	-26.17	-118.05	-59.23	0	0	0	0	-10.4794	-49.3286	-1.819	0	0	0	-19.06	-16.03	0	0
556	439	Shell-Thin	1189	@SLU_A2	Combination	Min	-95.18	-118.13	-116.8	0	0	0	0	-10.0868	-40.0735	-3.9716	0	0	0	-7.7	-16.03	0	0
556	439	Shell-Thin	700	@SLU_A2	Combination	Min	-23.61	-111.68	-118.3	0	0	0	0	-10.122	-39.4357	-3.4405	0	0	0	-7.7	-11.06	0	0
556	439	Shell-Thin	703	@SLU_A2	Combination	Min	-23.35	-111.64	-60.74	0	0	0	0	-10.3911	-47.7566	-2.0686	0	0	0	-19.06	-11.06	0	0
556	439	Shell-Thin	1176	@SLU_EQU	Combination	Max	521.13	663.37	324.33	0	0	0	0	1013.0276	5566.7482	399.6247	0	0	0	271.41	3658.85	0	0
556	439	Shell-Thin	1189	@SLU_EQU	Combination	Max	28.95	546.35	487.37	0	0	0	0	736.0294	2663.0744	242.1381	0	0	0	350.97	3658.85	0	0
556	439	Shell-Thin	700	@SLU_EQU	Combination	Max	53.54	943.52	184.12	0	0	0	0	849.6168	2909.8895	38.0081	0	0	0	350.97	4261.1	0	0
556	439	Shell-Thin	703	@SLU_EQU	Combination	Max	600.63	1060.54	60.74	0	0	0	0	1057.2542	6264.9241	195.8287	0	0	0	271.41	4261.1	0	0
556	439	Shell-Thin	1176	@SLU_EQU	Combination	Min	-26.17	-261.76	-59.23	0	0	0	0	-10.4794	-49.3286	-1.819	0	0	0	-19.06	-16.03	0	0
556	439	Shell-Thin	1189	@SLU_EQU	Combination	Min	-124.39	-330.38	-116.8	0	0	0	0	-10.0868	-40.0735	-3.9716	0	0	0	-7.7	-16.03	0	0
556	439	Shell-Thin	700	@SLU_EQU	Combination	Min	-34.06	-111.68	-118.3	0	0	0	0	-10.122	-39.4357	-3.4405	0	0	0	-7.7	-11.06	0	0
556	439	Shell-Thin	703	@SLU_EQU	Combination	Min	-23.35	-111.64	-60.74	0	0	0	0	-10.3911	-47.7566	-2.0686	0	0	0	-19.06	-11.06	0	0
556	439	Shell-Thin	1176	@SLE_R	Combination	Max	420.12	335.19	291.5	0	0	0	0	918.2341	5046.7063	349.2101	0	0	0	239.29	3319.96	0	0
556	439	Shell-Thin	1189	@SLE_R	Combination	Max	14.14	241.61	440.11	0	0	0	0	666.4627	2412.1179	206.7055	0	0	0	304.64	3319.96	0	0
556	439	Shell-Thin	700	@SLE_R	Combination	Max	29.73	629.63	165.21	0	0	0	0	766.9296	2636.2501	29.9695	0	0	0	304.64	3866.94	0	0
556	439	Shell-Thin	703	@SLE_R	Combination	Max	497.76	723.21	26.69	0	0	0	0	957.9177	5680.8502	172.702	0	0	0	239.29	3866.94	0	0
556	439	Shell-Thin	1176	@SLE_R	Combination	Min	-12.89	-58.81	-26.06	0	0	0	0	-5.2479	-24.7989	-0.8898	0	0	0	-8.49	-7.62	0	0
556	439	Shell-Thin	1189	@SLE_R	Combination	Min	-90.94	-58.85	-51.37	0	0	0	0	-5.0328	-20.0844	-1.9907	0	0	0	-3.58	-7.62	0	0
556	439	Shell-Thin	700	@SLE_R	Combination	Min	-11.79	-55.83	-52	0	0	0	0	-5.0494	-19.77	-1.7081	0	0	0	-3.58	-5.73	0	0
556	439	Shell-Thin	703	@SLE_R	Combination	Min	-11.67	-55.81	-26.69	0	0	0	0	-5.2159	-24.0463	-0.9337	0	0	0	-8.49	-5.73	0	0
556	439	Shell-Thin	1176	@SLE_F	Combination	Max	671.1	1616.8	298.8	0	0	0	0	908.2154	4994.0896	418.7269	0	0	0	255.12	3294.21	0	0
556	439	Shell-Thin	1189	@SLE_F	Combination	Max	-61.02	1453.15	427.27	0	0	0	0	656.0127	2380.5568	275.6395	0	0	0	368.89	3294.21	0	0
556	439	Shell-Thin	700	@SLE_F	Combination	Max	21.59	1792.95	155.67	0	0	0	0	778.9429	2603.4678	53.6385	0	0	0	368.89	3839.05	0	0
556	439	Shell-Thin	703	@SLE_F	Combination	Max	739.07	1956.6	13.75	0	0	0	0	946.4787	5625.6731	196.7577	0	0	0	255.12	3839.05	0	0
556	439	Shell-Thin	1176	@SLE_F	Combination	Min	397.04	237.44	278.99	0	0	0	0	538.7783	2931.0156	344.405	0	0	0	229.55	1642.01	0	0
556	439	Shell-Thin	1189	@SLE_F	Combination	Min	-172.39	144.34	407.66	0	0	0	0	606.8868	1519.3884	203.1766	0	0	0	297.07	1642.01	0	0
556	439	Shell-Thin	700	@SLE_F	Combination	Min	-104.03	566.21	125.15	0	0	0	0	754.3292	1806.9029	28.7376	0	0	0	297.07	2048.07	0	0
556	439	Shell-Thin	703	@SLE_F	Combination	Min	481.41	659.31	6.96	0	0	0	0	596.5113	3523.0864	169.9399	0	0	0	229.55	2048.07	0	0
556	439	Shell-Thin	1176	@SLE_P	Combination	Max	402.28	262.98	283.46	0	0	0	0	908.0215	4993.1658	344.6616	0	0	0	229.62	3294.03	0	0
556	439	Shell-Thin	1189	@SLE_P	Combination	Max	-63.18	169.88	427.25	0	0	0	0	656.4927	2379.743	203.7064	0	0	0	297.14	3294.03	0	0
556	439	Shell-Thin	700	@SLE_P	Combination	Max	21.08	591.14	155.67	0	0	0	0	756.5371	2602.71	29.0463	0	0	0	297.14	3838.88	0	0
556	439	Shell-Thin	703	@SLE_P	Combination	Max	486.54	684.23	11.87	0	0	0	0	946.1676	5624.7741	170.0015	0	0	0	229.62	3838.88	0	0
556	439	Shell-Thin	1176	@SLE_P	Combination	Max	397.51	239.76	283.3	0	0	0	0	906.0823	4983.9283	344.4283	0	0	0	229.55	3292.14	0	0
556	439	Shell-Thin	1189	@SLE_P	Combination	Min	-67.95	146.66	427.09	0	0	0	0	654.5024	2372.0644	203.4127	0	0	0	297.08	3292.14	0	0
556	439	Shell-Thin	700	@SLE_P	Combination	Min	16.41	568.48	155.66	0	0	0	0	754.5299	2595.1315	28.9299	0	0	0	297.08	3837.19	0	0
556	439	Shell-Thin	703	@SLE_P	Combination	Min	481.88	661.57	11.87	0	0	0	0	944.2117	5615.784	169.9455	0	0	0	229.55	3837.19	0	0
557	440	Shell-Thin	703	@SLU_A1	Combination	Max	756.63	1415.13	60.74	0	0	0	0	1291.9599	7669.6764	2.0686	0	0	0	19.06	5219.74	0	0
557	440	Shell-Thin	700	@SLU_A1	Combination	Max	68.03	1264.12	118.3	0	0	0	0	1041.0336	3559.6811	3.4405	0	0	0	7.7	5219.74	0	0
557	440	Shell-Thin	1190	@SLU_A1	Combination	Max	28.95	726.15	116.8	0	0	0	0	901.6121	3262.3879	3.9716	0	0	0	7.7	4491.15	0	0
557	440	Shell-Thin	1174	@SLU_A1	Combination	Max	649.06	877.15	59.23	0	0	0	0	1243.4275	6826.2624	1.8191	0	0	0	19.06	4491.15	0	0
557	440	Shell-Thin	703	@SLU_A1	Combination	Min	-23.35	-111.64	-60.74	0	0	0	0	-10.3912	-47.7566	-240.7702	0	0	0	-321.69	-11.06	0	0
557	440	Shell-Thin	700	@SLU_A1	Combination	Min	-47.37	-111.68	-282.41	0	0	0	0	-10.122	-39.4357	-50.2636	0	0	0	-430.31	-11.06	0	0
557	440	Shell-Thin	1190	@SLU_A1	Combination	Min	-168.92	-566.34	-652.26	0	0	0	0	-10.0865	-40.0727	-305.3019	0	0	0	-430.31	-16.02	0	0
557	440	Shell-Thin	1174	@SLU_A1	Combination	Min	-26.16	-498.69	-425.08	0	0	0	0	-10.4791	-49.3269	-495.3955	0	0	0	-321.69	-16.02	0	0
557	440	Shell-Thin	703	@SLU_A2	Combination	Max	498.8	733.85	60.74	0	0	0	0	958.8062	5690.5061	2.0686	0	0	0	19.06	3870.76	0	0
557	440	Shell-Thin	700	@SLU_A2	Combination	Max	29.77	640.03	118.3	0	0	0	0	769.0064	2642.5689	3.4405	0	0	0	7.7	3870.76	0	0
557	440	Shell-Thin	1190	@SLU_A2	Combination	Max	28.95	220.78	116.8	0	0	0	0	669.5037	2421.955	3.9716	0	0	0	7.7	3330.32	0	0
557	440	Shell-Thin	1174	@SLU_A2	Combination	Max	414.97	314.6	59.23	0	0	0	0	922.4786	5064.7784	1.8191	0	0	0	19.06	3330.32	0	0
557	440	Shell-Thin	703	@SLU_A2	Combination	Min	-23.35	-111.64	-60.74	0	0	0	0	-10.3912	-47.7566	-172.0647	0	0	0	-232.68	-11.06	0	0
557	440	Shell-Thin	700	@SLU_A2	Combination	Min	-23.61	-111.68	-218.19	0	0	0	0	-10.122	-39.4357	-31.2803	0	0	0	-301.75	-11.06	0	0
557	440	Shell-Thin	1190	@SLU_A2	Combination	Min	-105.3	-118.12	-492.51	0	0	0	0	-10.0865	-40.0727	-208.4596	0	0	0	-301.75	-16.02	0	0
557	440	Shell-Thin	1174	@SLU_A2	Combination	Min	-26.16	-118.04	-317.64	0	0	0	0	-10.4791	-49.3269	-349.1241	0	0	0	-232.68	-16.02	0	0
557	440	Shell-Thin	703	@SLU_EQU	Combination	Max	598.77	1060.15	60.74	0	0	0	0	1055.6627	6264.6067	2.0686	0	0	0	19.06	4260.23	0	0
557	440	Shell-Thin	700	@SLU_EQU	Combination	Max	50.53	942.91	118.3	0	0	0	0	849.9267	2909.9509	3.4405	0	0	0	7.7	4260.23	0	0
557	440	Shell-Thin	1190	@SLU_EQU	Combination	Max	28.95	498.1	116.8	0	0	0	0	737.7398	2668.4184	3.9716	0	0	0	7.7	3667.88	0	0
557	440	Shell-Thin	1174	@SLU_EQ

557	440	Shell-Thin	700	@SLE_P	Combination	Min	16.41	568.48	-155.64	0	0	0	0	754.5303	2595.1316	-29.0339	0	0	0	-297.17	3837.19	0	0
557	440	Shell-Thin	1190	@SLE_P	Combination	Min	-67.92	146.86	-427.23	0	0	0	0	654.4941	2372.0389	-203.6932	0	0	0	-297.17	3292.11	0	0
557	440	Shell-Thin	1174	@SLE_P	Combination	Min	397.55	239.95	-283.45	0	0	0	0	906.0748	4983.883	-344.66	0	0	0	-229.64	3292.11	0	0
558	441	Shell-Thin	1174	@SLU_A1	Combination	Max	342.98	815.98	57.56	0	0	0	0	1068.4941	6791.2605	1.6958	0	0	0	13.03	4488.13	0	0
558	441	Shell-Thin	1190	@SLU_A1	Combination	Max	47.09	740.86	117.92	0	0	0	0	963.438	3274.7531	4.3206	0	0	0	3.24	4488.13	0	0
558	441	Shell-Thin	1191	@SLU_A1	Combination	Max	67.22	209.94	120.75	0	0	0	0	643.6431	2507.3708	5.5994	0	0	0	3.24	2733.87	0	0
558	441	Shell-Thin	1172	@SLU_A1	Combination	Max	57.81	208.07	60.39	0	0	0	0	960.093	4708.1389	2.7718	0	0	0	13.03	2733.87	0	0
558	441	Shell-Thin	1174	@SLU_A1	Combination	Min	-37.73	-547.53	-454.23	0	0	0	0	-10.6199	-49.3436	-887.4113	0	0	0	-770.24	-12.69	0	0
558	441	Shell-Thin	1190	@SLU_A1	Combination	Min	-116.89	-572.41	-1040.04	0	0	0	0	-10.0212	-40.0569	-400.7745	0	0	0	-1078.44	-12.69	0	0
558	441	Shell-Thin	1191	@SLU_A1	Combination	Min	-524.52	-2202.05	-1246.57	0	0	0	0	-8.7227	-39.0217	-575.069	0	0	0	-1078.44	-26.7	0	0
558	441	Shell-Thin	1172	@SLU_A1	Combination	Min	-315.2	-2177.18	-669.12	0	0	0	0	-9.2859	-56.1738	-1061.2207	0	0	0	-770.24	-26.7	0	0
558	441	Shell-Thin	1174	@SLU_A2	Combination	Max	181.67	267.98	57.56	0	0	0	0	793.1785	5038.9085	1.6958	0	0	0	13.03	3328.21	0	0
558	441	Shell-Thin	1190	@SLU_A2	Combination	Max	47.09	225.35	117.92	0	0	0	0	715.2509	2431.1045	4.3206	0	0	0	3.24	3328.21	0	0
558	441	Shell-Thin	1191	@SLU_A2	Combination	Max	67.22	209.94	120.75	0	0	0	0	478.1184	1861.8007	5.5994	0	0	0	3.24	2027.94	0	0
558	441	Shell-Thin	1172	@SLU_A2	Combination	Max	57.81	208.07	60.39	0	0	0	0	712.3559	3494.3655	2.7718	0	0	0	13.03	2027.94	0	0
558	441	Shell-Thin	1174	@SLU_A2	Combination	Min	-37.73	-117.99	-336.84	0	0	0	0	-10.6199	-49.3436	-627.719	0	0	0	-559.07	-12.69	0	0
558	441	Shell-Thin	1190	@SLU_A2	Combination	Min	-90.53	-118.36	-780.33	0	0	0	0	-10.0212	-40.0569	-277.8076	0	0	0	-729.96	-12.69	0	0
558	441	Shell-Thin	1191	@SLU_A2	Combination	Min	-395.67	-1573.65	-934.17	0	0	0	0	-8.7227	-39.0217	-414.267	0	0	0	-729.96	-26.7	0	0
558	441	Shell-Thin	1172	@SLU_A2	Combination	Min	-180.5	-1531.34	-490.13	0	0	0	0	-9.2859	-56.1738	-763.7653	0	0	0	-559.07	-26.7	0	0
558	441	Shell-Thin	1174	@SLU_EQU	Combination	Max	258.02	565.03	57.56	0	0	0	0	873.4157	5550.4716	1.6958	0	0	0	13.03	3665.11	0	0
558	441	Shell-Thin	1190	@SLU_EQU	Combination	Max	47.09	508.04	117.92	0	0	0	0	788.2897	2678.5283	4.3206	0	0	0	3.24	3665.11	0	0
558	441	Shell-Thin	1191	@SLU_EQU	Combination	Max	67.22	209.94	120.75	0	0	0	0	527.021	2052.4995	5.5994	0	0	0	3.24	2236.36	0	0
558	441	Shell-Thin	1172	@SLU_EQU	Combination	Max	57.81	208.07	60.39	0	0	0	0	785.4291	3852.832	2.7718	0	0	0	13.03	2236.36	0	0
558	441	Shell-Thin	1174	@SLU_EQU	Combination	Min	-37.73	-368.39	-375.84	0	0	0	0	-10.6199	-49.3436	-714.7635	0	0	0	-624.78	-12.69	0	0
558	441	Shell-Thin	1190	@SLU_EQU	Combination	Min	-105.96	-396.58	-862.37	0	0	0	0	-10.0212	-40.0569	-321.5973	0	0	0	-857.84	-12.69	0	0
558	441	Shell-Thin	1191	@SLU_EQU	Combination	Min	-441.56	-1837.54	-1032	0	0	0	0	-8.7227	-39.0217	-466.6172	0	0	0	-857.84	-26.7	0	0
558	441	Shell-Thin	1172	@SLU_EQU	Combination	Min	-251.33	-1809.35	-549.98	0	0	0	0	-9.2859	-56.1738	-859.2983	0	0	0	-624.78	-26.7	0	0
558	441	Shell-Thin	1174	@SLE_R	Combination	Max	179.54	256.81	25.35	0	0	0	0	791.3427	5029.2531	0.8528	0	0	0	5.84	3323.97	0	0
558	441	Shell-Thin	1190	@SLE_R	Combination	Max	22.14	214.17	51.87	0	0	0	0	713.3825	2424.9131	2.2312	0	0	0	1.67	3323.97	0	0
558	441	Shell-Thin	1191	@SLE_R	Combination	Max	31.15	99.86	53.02	0	0	0	0	476.5788	1856.3446	2.8712	0	0	0	1.67	2023.94	0	0
558	441	Shell-Thin	1172	@SLE_R	Combination	Max	26.89	99.02	26.5	0	0	0	0	710.7998	3485.6283	1.3839	0	0	0	5.84	2023.94	0	0
558	441	Shell-Thin	1174	@SLE_R	Combination	Min	-17.91	-58.76	-329.75	0	0	0	0	-5.3345	-24.8103	-626.6397	0	0	0	-558.36	-6.15	0	0
558	441	Shell-Thin	1190	@SLE_R	Combination	Min	-84.74	-58.95	-765.53	0	0	0	0	-4.9971	-20.0757	-277.046	0	0	0	-728.65	-6.15	0	0
558	441	Shell-Thin	1191	@SLE_R	Combination	Min	-385.87	-1543.84	-918.3	0	0	0	0	-4.3576	-19.5292	-413.1596	0	0	0	-728.65	-13.03	0	0
558	441	Shell-Thin	1172	@SLE_R	Combination	Min	-172.62	-1501.45	-482.05	0	0	0	0	-4.6439	-28.1793	-762.394	0	0	0	-558.36	-13.03	0	0
558	441	Shell-Thin	1174	@SLE_F	Combination	Max	463.18	1576.23	-303.22	0	0	0	0	781.523	4969.3418	-619.3955	0	0	0	-552.65	3294.03	0	0
558	441	Shell-Thin	1190	@SLE_F	Combination	Max	-1.57	1483.28	-674.73	0	0	0	0	701.9019	2389.5034	-270.8423	0	0	0	-719.8	3294.03	0	0
558	441	Shell-Thin	1191	@SLE_F	Combination	Max	-229.28	340.12	-848.21	0	0	0	0	467.5196	1824.2645	-404.1648	0	0	0	-719.8	1993.99	0	0
558	441	Shell-Thin	1172	@SLE_F	Combination	Max	234.55	433.08	-450.92	0	0	0	0	700.1092	3429.1257	-752.7181	0	0	0	-552.65	1993.99	0	0
558	441	Shell-Thin	1174	@SLE_F	Combination	Min	163.04	185.18	-325.85	0	0	0	0	428.0787	2908.6666	-743.138	0	0	0	-604.37	1726.51	0	0
558	441	Shell-Thin	1190	@SLE_F	Combination	Min	-49.49	142.67	-719.56	0	0	0	0	646.2644	1527.1722	-350.7804	0	0	0	-997.19	1726.51	0	0
558	441	Shell-Thin	1191	@SLE_F	Combination	Min	-339.65	-1308.11	-867.41	0	0	0	0	216.177	868.8274	-458.6673	0	0	0	-997.19	287.57	0	0
558	441	Shell-Thin	1172	@SLE_F	Combination	Min	-127.11	-1265.6	-501.91	0	0	0	0	355.4485	1171.403	-850.7555	0	0	0	-604.37	287.57	0	0
558	441	Shell-Thin	1174	@SLE_P	Combination	Max	170.35	216.77	-303.25	0	0	0	0	781.3214	4967.7817	-619.4299	0	0	0	-553.63	3293.02	0	0
558	441	Shell-Thin	1190	@SLE_P	Combination	Max	-41.31	174.44	-710.55	0	0	0	0	701.5776	2388.736	-270.8953	0	0	0	-719.95	3293.02	0	0
558	441	Shell-Thin	1191	@SLE_P	Combination	Max	-329.29	-1265.44	-858.22	0	0	0	0	467.3383	1823.2042	-404.2398	0	0	0	-719.95	1991.97	0	0
558	441	Shell-Thin	1172	@SLE_P	Combination	Max	-117.63	-1223.11	-450.92	0	0	0	0	699.5101	3426.4613	-752.7745	0	0	0	-553.63	1991.97	0	0
558	441	Shell-Thin	1174	@SLE_P	Combination	Min	165.8	193.6	-303.52	0	0	0	0	779.3056	4958.5292	-619.7734	0	0	0	-553.71	3291.16	0	0
558	441	Shell-Thin	1190	@SLE_P	Combination	Min	-46.06	151.23	-710.82	0	0	0	0	699.6094	2381.0619	-271.4253	0	0	0	-720	3291.16	0	0
558	441	Shell-Thin	1191	@SLE_P	Combination	Min	-334.41	-1290.49	-858.27	0	0	0	0	465.6386	1815.7661	-404.99	0	0	0	-720	1988.17	0	0
558	441	Shell-Thin	1172	@SLE_P	Combination	Min	-122.54	-1248.12	-450.97	0	0	0	0	697.8009	3415.9936	-753.3381	0	0	0	-553.71	1988.17	0	0
559	442	Shell-Thin	1172	@SLU_A1	Combination	Max	89.77	214.35	61.29	0	0	0	0	689.5736	4654.0448	5.5377	0	0	0	3.35	2698.45	0	0
559	442	Shell-Thin	1191	@SLU_A1	Combination	Max	127.07	209.35	122.85	0	0	0	0	736.2077	2525.8866	5.7254	0	0	0	9.77	2698.45	0	0
559	442	Shell-Thin	702	@SLU_A1	Combination	Max	104.54	408.63	136.01	0	0	0	0	751.4233	2225.1442	6.9152	0	0	0	9.77	880.56	0	0
559	442	Shell-Thin	705	@SLU_A1	Combination	Max	129.66	413.64	74.41	0	0	0	0	742.6454	2912.6965	6.6797	0	0	0	3.35	880.56	0	0
559	442	Shell-Thin	1172	@SLU_A1	Combination	Min	-817.55	-2264.42	-798.1	0	0	0	0	-8.8615	-56.0603	-1155.4711	0	0	0	-595.87	-24.56	0	0
559	442	Shell-Thin	1191	@SLU_A1	Combination	Min	-64.61	-2121.17	-1188.95	0	0	0	0	-8.6778	-39.014	-749.4627	0	0	0	-801.94	-24.56	0	0
559	442	Shell-Thin	702	@SLU_A1	Combination	Min	-876.07	-6470.9	-1074.02	0	0	0	0	-6.9982	-41.6705	-877.0048	0	0	0	-801.94	-183.65	0	0
559	442	Shell-Thin	705	@SLU_A1	Combination	Min	-1714.26	-6638.65	-683.95	0	0	0	0	-8.2356	-57.9745	-1271.568	0	0	0	-595.87	-183.65	0	0
559	442	Shell-Thin	1172	@SLU_A2	Combination	Max	89.77	214.35	61.29	0	0	0	0	512.0557	3454.3141	5.5377	0	0	0	3.35	2001.8	0	0
559	442	Shell-Thin	1191	@SLU_A2	Combination	Max	70.08	209.35	122.85	0	0	0	0	546.6866	1875.5168	5.7254	0	0	0	9.77	2001.8	0	0
559	442	Shell-Thin	702	@SLU_A2	Combination	Max	104.54	408.63	136.01	0	0	0	0	513.4996	1652.5989	6.9152	0	0	0	9.77	317.98	0	0
559	442	Shell-Thin	705	@SLU_A2	Combination	Max	129.66	413.64	74.41	0	0	0	0	551.1292	1966.9761	6.6797	0	0	0	3.35	317.98	0	0
559	442	Shell-Thin	1172	@SLU_A2	Combination	Min	-615.23	-1617.15	-573.56	0	0	0	0	-8.8615	-56.0603	-848.9592	0	0	0	-351.04	-24.56	0	0
559	442	Shell-Thin	1191	@SLU_A2	Combination	Min	-64.61	-1493	-889.9	0	0	0	0	-8.6778	-39.014	-556.3945	0	0	0	-434.42	-24.56	0	0
559	442	Shell-Thin	702	@SLU_A2	Combination	Min	-661.11	-4833.55	-784.87	0	0	0	0	-6.9982	-41.6705	-651.0838	0	0	0	-434.42	-20.58	0	0
559	442	Shell-Thin	705	@SLU_A2	Combination	Min	-1284.84	-4958.29	-467.5	0	0	0	0	-8.2356	-57.9745	-943.6374	0	0	0	-351.04	-20.58	0	0
559	442	Shell-Thin	1172	@SLU_EQU	Combination	Max	89.77	214.35	61.29	0	0	0	0	563.9382	3808.5436	5.5377	0	0	0	3.35	2207.34	0	0
559	442	Shell-Thin	1191	@SLU_EQU	Combination	Max	97.36	209.35	122.85	0	0	0	0	602.7224	2067.6427	5.7254	0	0	0	9.77	2207.34	0	0
559	442	Shell-Thin	702	@SLU_EQU	Combination	Max	104.54	408.63	136.01	0	0	0	0	599.641	1822.2187	6.9152	0	0	0	9.77	612.76	0	0
559	442	Shell-Thin	705	@SLU_EQU	Combination	Max	129.66	413.64	74.41	0	0	0	0	607.2861	2322.2931	6.6797	0	0	0	3.35	612.76	0	0
559	442	Shell-Thin	1172	@SLU_EQU	Combination	Min	-684.21	-1888.25	-651.46	0	0	0	0	-8.8615	-56.0603	-942.0355	0	0	0	-457.14	-24.56	0	0
559	442	Shell-Thin	1191	@SLU_EQU	Combination	Min	-64.61	-1764.39	-985.36	0	0	0	0	-8.6778	-39.014	-613.3031	0	0	0	-604.34	-24.56	0	0
559	442	Shell-Thin	702	@SLU_EQU	Combination	Min	-732.48	-5377.89	-888.78	0	0	0	0	-6.9982	-41.6705	-717.7097	0	0	0	-604.34	-20.58	0	0
559	442	Shell-Thin	705	@SLU_EQU	Combination	Min	-1422.29	-5515.96	-553.67	0	0	0	0	-8.2356	-57.9745	-1039.8964	0	0	0	-457.14	-20.58	0	0
559	442	Shell-Thin	1172	@SLE_R	Combination	Max	40.88	101.75	26.88	0	0	0	0	510.6832	3445.6123	2.7921	0	0	0	1.67	1997.77	0	0
559	442	Shell-Thin	1191	@SLE_R	Combination	Max	68.53	99.49	53.92	0	0	0	0	545.0858	1870.0481	3.0677	0	0	0	4.31	1997.77	0	0
559	442	Shell-Thin	702	@SLE_R	Combination	Max	47.58	190.09	59.75	0	0	0	0	512.2461	1647.2697	3.71	0	0	0	4.31	315.05	0	0
559	442	Shell-Thin	705	@SLE_R	Combination	Max	59.01	192.37	32.68	0	0	0	0	549.8963	1959.4395	3.4127	0	0	0	1.67	315.05	0	0
559	442	Shell-Thin	1172	@SLE_R	Combination	Min	-602.13	-1587.15	-565.13	0	0	0	0	-4.4474	-28.1269	-847.2024	0	0	0	-350.06	-12.08	0	0
559	442	Shell-Thin	1191	@SLE_R	Combination	Min	-29.44	-1463.47	-873.17	0	0	0	0	-4.333	-19.5448	-554.9593	0	0	0	-432.74	-12.08	0	0
559	442	Shell-Thin	702	@SLE_R	Combination	Min	-644.48	-4775.82	-765.42	0	0	0	0	-3.5049	-20.8739	-649.3896	0	0	0	-432.74	-10.38	0	0
559	442	Shell-Thin	705	@SLE_R	Combination	Min	-1264.75	-4899.85	-456.48	0	0	0	0	-4.1444	-29.086	-941.6231	0	0	0	-350.06	-10.38	0	0
559	442	Shell-Thin	1172	@SLE_F	Combination	Max	-176.47	350.73	-532.24	0	0	0	0	503.5506	3389.78	-833.6324	0	0	0	-343.42	1968.17	0	0
559	442	Shell-Thin	1191	@SLE_F	Combination	Max	164.5	419.07	-809.08	0	0	0	0	535.1001	1837.7806	-454.933	0	0	0	-417.83	1968.17	0	0
559	442	Shell-Thin	702	@SLE_F	Combination	Max	-132.38	-1063.16	-689.3	0	0	0	0	505.4222	1616.6932	-373.8821	0	0	0	-417.83	295.4	0	0
559	442	Shell-Thin	705	@SLE_F	Combination	Max	-472.72	-1131.26	-412.5	0	0	0	0	542.4455	1914.1097	-784.4907	0	0	0	-343.42	295.4	0	0
559	442	Shell-Thin	1172	@SLE_F	Combination	Min	-542.92	-1348.76	-632.34	0	0	0	0	201.0941	1140.5177	-875.4174	0	0	0	-700.78	434.09	0	0
559	442	Shell-Thin	1191	@SLE_F	Combination	Min	53.65	-1229.45	-834.46	0	0	0	0	277.2958	881.0481	-545.4428	0	0	0	-1047.29	434.09	0	0
559	442	Shell-Thin	702	@SLE_F	Combination	Min	-585.04	-4422.93	-810.72	0	0	0	0	-174.1774	269.5008	-638.171	0	0	0	-1047.29	-1310.45	0	0
559	442	Shell-Thin	705	@SLE_F	Combination	Min	-1181.61	-4542.24	-607.71	0	0	0	0	64.8815	-778.5346	-927.6971	0	0	0	-700.78	-1310.45	0	0
559	442	Shell-Thin	1172	@SLE_P	Combination	Max	-530.91	-1305.77	-532.24	0	0	0	0	503.3824	3387.2358	-833.7177	0	0	0	-343.55	1966.3	0	0
559	442	Shell-Thin	1191	@SLE_P	Combination	Max	61.78	-1187.23	-809.09	0	0	0	0	534.3296	1836.0048	-544.1271	0	0	0	-417.85	1966.3	0	0
559	442	Shell-Thin	702	@SLE_P	Combination	Max	-571.87	-4355.47	-689.35	0	0	0	0	505.2944	1615.6655	-636.5484	0	0	0	-417.85	294.29	0	0
559	442	Shell-Thin	705	@SLE_P	Combination	Max	-1164.56	-4474.01	-412.53	0	0	0	0	542.1983	1912.194	-926.1389	0	0	0	-343.55	294.29	0	0
559	442	Shell-Thin	1172	@SLE_P	Combination	Min	-535.86	-1330.78	-532.27	0	0	0	0	501.7013	3376.7737	-834.5708	0	0	0	-343.6	1962.53	0	0
559	442	Shell-Thin	1191	@SLE_P	Combination	Min	58.5	-1211.91	-809.22	0	0	0	0	533.1002	1829.2584	-545.1501	0	0	0	-418.06	1962.53	0	0
559	442	Shell-Thin	702	@SLE_P	Combination	Min	-576.85	-4388.65	-689.81	0	0	0	0	504.0168	1607.7385	-637.8125	0	0	0	-418.06	290.65	0	0
559	442	Shell-Thin	705	@SLE_P	Combination	Min	-1171.21	-4507.52	-412.83	0	0	0	0	540.6757	1901.3406	-927.2332	0	0	0	-343.6	290.65	0	0
560	443	Shell-Thin	753	@SLU_A1	Combination	Max	198.44	438.52	56.47	0	0	0	0	20.9601	1817.5987	1248.6424	0	0	0	2.84	2096.62	935.25	0
560	443	Shell-Thin	1192	@SLU_A1	Combination	Max	1083.93	430.02	45.76	0	0	0	0	1921.2866	340.2798	1063.8913	0	0	0	15.76	935.25	0	0
560	443	Shell-Thin	1193	@SLU_A1	Combination	Max	1267.69	375.4	107.06	0	0	0	0	1428.9061	640.2308	796.9909	0	0	0	15.76	599.62	0	0
560	443	Shell-Thin	701	@SLU_A1	Combination	Max	403.87	383.9	144.3	0	0	0	0	742.6906	1884.7498	981.7421	0	0	0	2096.62	599.62	0	0
560	443	Shell-Thin	753	@SLU_A1	Combination	Min	-71.02	-5648.44	-531.27	0	0	0	0	-77.1394	-35.4331	-7.7068	0	0	0	-49.07	-25.73	0	0
560	443	Shell-Thin	1192	@SLU_A1	Combination	Min	-28.47	-5472.88	-648.44	0	0	0	0	-10.1303	-17.6529	-8.3387	0	0	0	-1082.96	-25.73	0	0
560	443	Shell-Thin	1193	@SLU_A1	Combination	Min	-17.67	-4388.96	-576.24	0	0	0	0	-8.1067	-18.8454	-7.7627	0	0	0	-1082.96	-16.06	0	0
560	443	Shell-Thin	701	@SLU_A1	Combination	Min	-60.15	-4564.52	-459.08	0	0	0	0	-6.6562	-36.2291	-7.1294	0	0	0	-49.07	-16.06	0	0
560	443	Shell-Thin	753	@SLU_A2	Combination	Max	152.67	438.52	56.47	0	0	0	0	20.9601	1350.0212	926.8572	0	0	0	1512.81	644.56	0	0
560	443	Shell-Thin	1192	@SLU_A2	Combination	Max	774.03	430.02	45.76	0	0	0	0	1384.3018	219.8671	789.7085	0	0	0	15.76	644.56	0	0
560	443	Shell-Thin	1193	@SLU_A2	Combination	Max	924.54	375.4	107.06	0	0	0	0	1046.7186	476.356	591.7085	0	0	0	15.76	429.46	0	0
560	443	Shell-Thin	701	@SLU_A2	Combination	Max	303.9	383.9	117.99	0	0	0	0	503.4458	1400.2021	728.8573	0	0	0	1512.81	429.46	0	0
560	443	Shell-Thin	753	@SLU_A2	Combination	Min	-71.02	-4219.48	-318.68	0	0	0	0	-48.8501	-35.4331	-7.7068	0	0	0	-49.07	-25.73	0	0
560	443	Shell-Thin	1192	@SLU_A2	Combination	Min	-28.47	-4089.24	-405.68	0	0	0	0	-10.1303	-17.6529	-8.3387	0	0	0	-710.79	-25.73	0	0
560	443	Shell-Thin	1193	@SLU_A2	Combination	Min	-17.67	-3284.17	-273.19	0	0	0	0	-8.1067	-18.8454	-7.7627	0	0	0	-710.79	-16.06	0	0
560	443	Shell-Thin	701	@SLU_A2	Combination	Min	-60.15	-3414.41	-186.19	0	0	0	0	-6.6562	-36.2291	-7.1294	0	0	0	-49.07	-16.06	0	0
560	443	Shell-Thin	753	@SLU_EQU	Combination	Max	170.1	438.52	56.47	0	0	0	0	20.9601	1486.943	1020.6098	0	0	0	1702.42	750.12	0	0
560	443	Shell-Thin	1192	@SLU_EQU	Combination	Max	876.55	430.02	45.76	0	0	0	0	1556.3375	268.7124	869.5933	0	0	0	15.76	750.12	0	0
560	443	Shell-Thin	1193	@SLU_EQU	Combination	Max	1029.8	375.4	107.06	0	0	0	0	1163.3692	525.1055	651.6282	0	0	0	15.76	485.45	0	0
560	443	Shell-Thin	701	@SLU_EQU	Combination	Max	336.1	383.9	117.99	0	0	0	0	591.5038	1542.3878	802.6447	0	0	0	1702.42	485.45	0	0
560	443	Shell-Thin	753	@SLU_EQU	Combination	Min	-71.02	-4660.81	-414.75	0	0	0	0	-61.6469	-35.4331	-7.7068	0	0	0	-49.07	-25.73	0	0
560	443	Shell-Thin	1192	@SLU_EQU	Combination	Min	-28.47	-4517.43	-509.59	0	0	0	0	-10.1303	-17.6529	-8.3387	0	0	0	-854.31	-25.73	0	0
560	443	Shell-Thin	1193	@SLU_EQU	Combination	Min	-17.67	-3630.67	-430.64	0	0	0	0	-8.1067	-18.8454	-7.7627	0	0	0	-854.31	-16.06	0	0
560	443	Shell-Thin	701	@SLU_EQU	Combination	Min	-60.15	-3774.05	-335.79	0	0	0	0	-6.6562	-36.2291	-7.1294	0	0	0	-49.07	-16.06	0	0
560	443	Shell-Thin	753	@SLE_R	Combination	Max	143.82	202.74	25.43	0	0	0	0	9.7178	1345.9203	924.8282	0	0	0	1506.74	642.06	0	0
560	443	Shell-Thin	1192	@SLE_R	Combination	Max	770.36	199.1	21.13	0	0	0	0	1382.3522	218.2037	788.0203	0	0	0	7.84	642.06	0	0
560	443	Shell-Thin	1193	@SLE_R	Combination	Max	922.45	174.4	48.18	0	0	0	0	1045.1819	473.9983	590.3241	0	0	0	7.84	427.94	0	0

561	444	Shell-Thin	1194	@SLU_A1	Combination	Min	-15.7	-2221.88	-724.92	0	0	0	0	-6.8546	-178.9394	-11.8036	0	0	0	-2177.99	-21.4	0	0
561	444	Shell-Thin	1195	@SLU_A1	Combination	Min	-8.93	-2337.99	-789.87	0	0	0	0	-7.312	-15.3264	-11.0353	0	0	0	-2177.99	-415.14	0	0
561	444	Shell-Thin	1193	@SLU_A1	Combination	Min	-5.36	-2550.19	-753.27	0	0	0	0	-7.5244	-16.8559	-9.3804	0	0	0	-1537.55	-415.14	0	0
561	444	Shell-Thin	1192	@SLU_A2	Combination	Max	1209.18	342.97	48.64	0	0	0	0	1478.9866	691.5892	703.9645	0	0	0	13.27	323.21	0	0
561	444	Shell-Thin	1194	@SLU_A2	Combination	Max	1996.17	343.87	49.16	0	0	0	0	2568.8739	16.9718	609.567	0	0	0	18.32	323.21	0	0
561	444	Shell-Thin	1195	@SLU_A2	Combination	Max	1975.08	308.74	99.37	0	0	0	0	1914.6987	193.1853	428.8249	0	0	0	18.32	2.83	0	0
561	444	Shell-Thin	1193	@SLU_A2	Combination	Max	1185.87	307.84	98.87	0	0	0	0	1029.2975	390.7398	523.1649	0	0	0	13.27	2.83	0	0
561	444	Shell-Thin	1192	@SLU_A2	Combination	Min	-11.52	-1833.64	-430.41	0	0	0	0	-13.1639	-23.1506	-10.1289	0	0	0	-1031.28	-21.4	0	0
561	444	Shell-Thin	1194	@SLU_A2	Combination	Min	-15.7	-1676.19	-478.65	0	0	0	0	-6.8546	-90.5965	-11.8036	0	0	0	-1544.44	-21.4	0	0
561	444	Shell-Thin	1195	@SLU_A2	Combination	Min	-8.93	-1761.41	-471.41	0	0	0	0	-7.312	-15.3264	-11.0353	0	0	0	-1544.44	-257.29	0	0
561	444	Shell-Thin	1193	@SLU_A2	Combination	Min	-5.36	-1918.86	-423.17	0	0	0	0	-7.5244	-16.8559	-9.3804	0	0	0	-1031.28	-257.29	0	0
561	444	Shell-Thin	1192	@SLU_EQU	Combination	Max	1343.05	342.97	48.64	0	0	0	0	1667.4203	762.0664	775.2522	0	0	0	13.27	360.95	0	0
561	444	Shell-Thin	1194	@SLU_EQU	Combination	Max	2224.6	343.87	49.16	0	0	0	0	2849.9968	16.9718	679.9046	0	0	0	18.32	360.95	0	0
561	444	Shell-Thin	1195	@SLU_EQU	Combination	Max	2188.53	308.74	99.37	0	0	0	0	2113.2797	213.4322	483.4863	0	0	0	18.32	2.83	0	0
561	444	Shell-Thin	1193	@SLU_EQU	Combination	Max	1305.65	307.84	98.87	0	0	0	0	1143.5667	430.8545	576.1938	0	0	0	13.27	2.83	0	0
561	444	Shell-Thin	1192	@SLU_EQU	Combination	Min	-11.52	-2033.79	-540.78	0	0	0	0	-13.1639	-23.1506	-10.1289	0	0	0	-1220.7	-21.4	0	0
561	444	Shell-Thin	1194	@SLU_EQU	Combination	Min	-15.7	-1860.45	-577.65	0	0	0	0	-6.8546	-133.954	-11.8036	0	0	0	-1755.8	-21.4	0	0
561	444	Shell-Thin	1195	@SLU_EQU	Combination	Min	-8.93	-1953.75	-617.34	0	0	0	0	-7.312	-15.3264	-11.0353	0	0	0	-1755.8	-323.12	0	0
561	444	Shell-Thin	1193	@SLU_EQU	Combination	Min	-5.36	-2127.09	-580.47	0	0	0	0	-7.5244	-16.8559	-9.3804	0	0	0	-1220.7	-323.12	0	0
561	444	Shell-Thin	1192	@SLE_R	Combination	Max	1207.58	158.53	22.36	0	0	0	0	1477.0194	688.7983	702.3585	0	0	0	6.23	319.66	0	0
561	444	Shell-Thin	1194	@SLE_R	Combination	Max	1994.49	158.95	22.68	0	0	0	0	2564.7415	7.6906	608.0509	0	0	0	9.07	319.66	0	0
561	444	Shell-Thin	1195	@SLE_R	Combination	Max	1973.36	143.29	45.19	0	0	0	0	1911.7046	191.2204	427.6174	0	0	0	9.07	1.48	0	0
561	444	Shell-Thin	1193	@SLE_R	Combination	Max	1185.56	142.87	44.88	0	0	0	0	1027.2065	388.5537	521.8727	0	0	0	6.23	1.48	0	0
561	444	Shell-Thin	1192	@SLE_R	Combination	Min	-5.47	-1801.35	-423.01	0	0	0	0	-5.7825	-11.5571	-5.0399	0	0	0	-1029.78	-10.72	0	0
561	444	Shell-Thin	1194	@SLE_R	Combination	Min	-7.4	-1644.15	-471.09	0	0	0	0	-3.4468	-88.0803	-5.718	0	0	0	-1541.32	-10.72	0	0
561	444	Shell-Thin	1195	@SLE_R	Combination	Min	-4.41	-1730.17	-457.31	0	0	0	0	-3.3243	-7.5953	-5.3411	0	0	0	-1541.32	-256.4	0	0
561	444	Shell-Thin	1193	@SLE_R	Combination	Min	-2.76	-1887.36	-409.23	0	0	0	0	-3.3021	-8.3842	-4.6802	0	0	0	-1029.78	-256.4	0	0
561	444	Shell-Thin	1192	@SLE_F	Combination	Max	1202.16	-581.92	338.69	0	0	0	0	1460.3188	675.5702	692.0298	0	0	0	425.19	309.35	0	0
561	444	Shell-Thin	1194	@SLE_F	Combination	Max	1980.19	-595.32	257.9	0	0	0	0	2537.0077	173.2502	598.045	0	0	0	282.6	309.35	0	0
561	444	Shell-Thin	1195	@SLE_F	Combination	Max	1961.27	-309.72	496.06	0	0	0	0	1889.9928	181.8233	419.6517	0	0	0	282.6	198.22	0	0
561	444	Shell-Thin	1193	@SLE_F	Combination	Max	1183.24	-296.33	576.85	0	0	0	0	1015.8806	384.4847	513.6542	0	0	0	425.19	198.22	0	0
561	444	Shell-Thin	1192	@SLE_F	Combination	Min	-64.26	-1616.32	-400.24	0	0	0	0	-191.3795	171.5646	23.8168	0	0	0	-1017.65	-30.28	0	0
561	444	Shell-Thin	1194	@SLE_F	Combination	Min	-131.39	-1460.89	-448.11	0	0	0	0	-108.9486	-80.8537	-43.663	0	0	0	-1524.9	-30.28	0	0
561	444	Shell-Thin	1195	@SLE_F	Combination	Min	-73.8	-1552.02	-415.99	0	0	0	0	-23.653	141.2705	-56.6178	0	0	0	-1524.9	-250.24	0	0
561	444	Shell-Thin	1193	@SLE_F	Combination	Min	-5.78	-1707.44	-368.11	0	0	0	0	-48.9416	370.1875	10.8994	0	0	0	-1017.65	-250.24	0	0
561	444	Shell-Thin	1192	@SLE_P	Combination	Max	1201.34	-1588.6	-392.47	0	0	0	0	1459.2741	675.1206	691.9983	0	0	0	-1015.35	307.8	0	0
561	444	Shell-Thin	1194	@SLE_P	Combination	Max	1979.1	-1433.05	-439.9	0	0	0	0	2536.6048	-78.6195	598.0365	0	0	0	-1520.84	307.8	0	0
561	444	Shell-Thin	1195	@SLE_P	Combination	Max	1960.84	-1524.35	-401.96	0	0	0	0	1889.4736	181.5147	419.6447	0	0	0	-1520.84	-249.84	0	0
561	444	Shell-Thin	1193	@SLE_P	Combination	Max	1183.08	-1679.91	-354.53	0	0	0	0	1015.2944	377.6129	513.6212	0	0	0	-1015.35	-249.84	0	0
561	444	Shell-Thin	1192	@SLE_P	Combination	Min	1201.05	-1613.8	-396.56	0	0	0	0	1459.0514	670.6245	691.6828	0	0	0	-1016.67	304.05	0	0
561	444	Shell-Thin	1194	@SLE_P	Combination	Min	1978.25	-1458.36	-444.36	0	0	0	0	2535.4293	-79.4066	597.9519	0	0	0	-1524.53	304.05	0	0
561	444	Shell-Thin	1195	@SLE_P	Combination	Min	1960.02	-1549.5	-408.39	0	0	0	0	1889.3346	178.4294	419.5748	0	0	0	-1524.53	-250.1	0	0
561	444	Shell-Thin	1193	@SLE_P	Combination	Min	1182.82	-1704.94	-360.58	0	0	0	0	1015.1462	374.3098	513.291	0	0	0	-1016.67	-250.1	0	0
562	445	Shell-Thin	1194	@SLU_A1	Combination	Max	3128.16	503.72	49.75	0	0	0	0	3645.5274	586.0877	680.6391	0	0	0	8.31	157.52	0	0
562	445	Shell-Thin	1196	@SLU_A1	Combination	Max	3650.69	606.71	49.45	0	0	0	0	5025.2778	17.6909	514.0272	0	0	0	13.55	157.52	0	0
562	445	Shell-Thin	1197	@SLU_A1	Combination	Max	3468.76	249.3	99.26	0	0	0	0	3507.0021	227.4922	311.736	0	0	0	13.55	4.75	0	0
562	445	Shell-Thin	1195	@SLU_A1	Combination	Max	2946.97	247.9	99.57	0	0	0	0	2561.981	160.7706	478.3477	0	0	0	8.31	4.75	0	0
562	445	Shell-Thin	1194	@SLU_A1	Combination	Min	-5.03	-281.4	-762.43	0	0	0	0	-9.8589	-19.9661	-12.738	0	0	0	-2542	-22.12	0	0
562	445	Shell-Thin	1196	@SLU_A1	Combination	Min	-10.32	-282.79	-726.46	0	0	0	0	-10.1719	-104.2687	-13.4104	0	0	0	-3635.25	-22.12	0	0
562	445	Shell-Thin	1197	@SLU_A1	Combination	Min	-4.64	-860.98	-946.15	0	0	0	0	-8.8764	-16.9626	-12.7785	0	0	0	-3635.25	-652.87	0	0
562	445	Shell-Thin	1195	@SLU_A1	Combination	Min	-5.57	-964.06	-982.13	0	0	0	0	-6.7097	-12.8989	-12.0917	0	0	0	-2542	-652.87	0	0
562	445	Shell-Thin	1194	@SLU_A2	Combination	Max	2302.2	321.2	49.75	0	0	0	0	2670.4848	436.2012	484.6291	0	0	0	8.31	114.82	0	0
562	445	Shell-Thin	1196	@SLU_A2	Combination	Max	2686.57	396.91	49.45	0	0	0	0	3707.8708	17.6909	353.2831	0	0	0	13.55	114.82	0	0
562	445	Shell-Thin	1197	@SLU_A2	Combination	Max	2559.1	249.3	99.26	0	0	0	0	2600.2296	170.4454	201.1718	0	0	0	13.55	4.75	0	0
562	445	Shell-Thin	1195	@SLU_A2	Combination	Max	2174.86	247.9	99.57	0	0	0	0	1895.7672	100.1283	332.5178	0	0	0	8.31	4.75	0	0
562	445	Shell-Thin	1194	@SLU_A2	Combination	Min	-5.03	-281.4	-511.39	0	0	0	0	-9.8589	-19.9661	-12.738	0	0	0	-1805.32	-22.12	0	0
562	445	Shell-Thin	1196	@SLU_A2	Combination	Min	-10.32	-282.79	-501.11	0	0	0	0	-10.1719	-66.9222	-13.4104	0	0	0	-2642.15	-22.12	0	0
562	445	Shell-Thin	1197	@SLU_A2	Combination	Min	-4.64	-665.01	-624.23	0	0	0	0	-8.8764	-16.9626	-12.7785	0	0	0	-2642.15	-452.53	0	0
562	445	Shell-Thin	1195	@SLU_A2	Combination	Min	-5.57	-741.58	-634.52	0	0	0	0	-6.7097	-12.8989	-12.0917	0	0	0	-1805.32	-452.53	0	0
562	445	Shell-Thin	1194	@SLU_EQU	Combination	Max	2547.07	432.61	49.75	0	0	0	0	2967.1147	481.2452	550.161	0	0	0	8.31	130.36	0	0
562	445	Shell-Thin	1196	@SLU_EQU	Combination	Max	2973.95	516.47	49.45	0	0	0	0	4098.7994	17.6909	411.6457	0	0	0	13.55	130.36	0	0
562	445	Shell-Thin	1197	@SLU_EQU	Combination	Max	2827.1	249.3	99.26	0	0	0	0	2865.1023	188.5082	245.6345	0	0	0	13.55	4.75	0	0
562	445	Shell-Thin	1195	@SLU_EQU	Combination	Max	2400.96	247.9	99.57	0	0	0	0	2091.4773	126.8018	384.1496	0	0	0	8.31	4.75	0	0
562	445	Shell-Thin	1194	@SLU_EQU	Combination	Min	-5.03	-281.4	-609.91	0	0	0	0	-9.8589	-19.9661	-12.738	0	0	0	-2050.33	-22.12	0	0
562	445	Shell-Thin	1196	@SLU_EQU	Combination	Min	-10.32	-282.79	-585.84	0	0	0	0	-10.1719	-83.7618	-13.4104	0	0	0	-2951.9	-22.12	0	0
562	445	Shell-Thin	1197	@SLU_EQU	Combination	Min	-4.64	-746.47	-756.82	0	0	0	0	-8.8764	-16.9626	-12.7785	0	0	0	-2951.9	-523.8	0	0
562	445	Shell-Thin	1195	@SLU_EQU	Combination	Min	-5.57	-830.82	-780.89	0	0	0	0	-6.7097	-12.8989	-12.0917	0	0	0	-2050.33	-523.8	0	0
562	445	Shell-Thin	1194	@SLE_R	Combination	Max	2300.13	271.82	22.94	0	0	0	0	2666.3466	433.7997	483.1131	0	0	0	4.11	111.46	0	0
562	445	Shell-Thin	1196	@SLE_R	Combination	Max	2683.49	347.35	22.75	0	0	0	0	3701.3789	8.1935	351.8646	0	0	0	6.82	111.46	0	0
562	445	Shell-Thin	1197	@SLE_R	Combination	Max	2556.05	115.65	45.15	0	0	0	0	2595.7256	168.2821	200.0787	0	0	0	6.82	2.43	0	0
562	445	Shell-Thin	1195	@SLE_R	Combination	Max	2173.08	115.02	45.34	0	0	0	0	1892.8303	98.3943	331.3271	0	0	0	4.11	2.43	0	0
562	445	Shell-Thin	1194	@SLE_R	Combination	Min	-2.57	-129.55	-503.74	0	0	0	0	-4.5072	-9.919	-6.2305	0	0	0	-1802.38	-10.37	0	0
562	445	Shell-Thin	1196	@SLE_R	Combination	Min	-4.79	-130.18	-493.57	0	0	0	0	-5.379	-64.1187	-6.5633	0	0	0	-2637.08	-10.37	0	0
562	445	Shell-Thin	1197	@SLE_R	Combination	Min	-2.43	-636.35	-610.13	0	0	0	0	-4.2768	-8.3897	-6.2318	0	0	0	-2637.08	-451.16	0	0
562	445	Shell-Thin	1195	@SLE_R	Combination	Min	-2.61	-712.72	-620.3	0	0	0	0	-3.044	-6.3838	-5.8925	0	0	0	-1802.38	-451.16	0	0
562	445	Shell-Thin	1194	@SLE_F	Combination	Max	2285.59	123.72	239.06	0	0	0	0	2636.6908	421.7435	473.432	0	0	0	315.49	102.16	0	0
562	445	Shell-Thin	1196	@SLE_F	Combination	Max	2660.76	198.79	175.53	0	0	0	0	3658.1993	53.1165	343.0635	0	0	0	220.9	102.16	0	0
562	445	Shell-Thin	1197	@SLE_F	Combination	Max	2536.15	-151.46	352.82	0	0	0	0	2563.9951	158.0116	193.463	0	0	0	220.9	126.52	0	0
562	445	Shell-Thin	1195	@SLE_F	Combination	Max	2161.22	-148.91	416.36	0	0	0	0	1871.572	175.0422	323.8315	0	0	0	315.49	126.52	0	0
562	445	Shell-Thin	1194	@SLE_F	Combination	Min	-66.47	-457.93	-480.47	0	0	0	0	-132.7958	43.4514	-82.8353	0	0	0	-1782.43	-23.5	0	0
562	445	Shell-Thin	1196	@SLE_F	Combination	Min	-79.16	-459.53	-470.91	0	0	0	0	-83.1816	-56.0405	-113.5647	0	0	0	-2606.53	-23.5	0	0
562	445	Shell-Thin	1197	@SLE_F	Combination	Min	-53.76	-470.73	-569.1	0	0	0	0	-7.7874	19.0262	-121.0921	0	0	0	-2606.53	-442.27	0	0
562	445	Shell-Thin	1195	@SLE_F	Combination	Min	-39.84	-545.57	-578.66	0	0	0	0	-19.0975	86.3604	-90.3627	0	0	0	-1782.43	-442.27	0	0
562	445	Shell-Thin	1194	@SLE_P	Combination	Max	2285.33	97.23	-472.2	0	0	0	0	2635.9645	421.3479	473.3966	0	0	0	-1780.22	100.44	0	0
562	445	Shell-Thin	1196	@SLE_P	Combination	Max	2660.02	172.21	-462.77	0	0	0	0	3657.9759	-53.1345	343.0089	0	0	0	-2603.57	100.44	0	0
562	445	Shell-Thin	1197	@SLE_P	Combination	Max	2536.09	-447.46	-554.92	0	0	0	0	2563.4815	157.6657	193.407	0	0	0	-2603.57	-441.12	0	0
562	445	Shell-Thin	1195	@SLE_P	Combination	Max	2161.22	-522.43	-564.34	0	0	0	0	1871.1033	89.6633	323.7946	0	0	0	-1780.22	-441.12	0	0
562	445	Shell-Thin	1194	@SLE_P	Combination	Min	2285.16	77.07	-476.67	0	0	0	0	2635.4228	417.3919	473.0419	0	0	0	-1781.86	97.91	0	0
562	445	Shell-Thin	1196	@SLE_P	Combination	Min	2659.59	151.92	-467.11	0	0	0	0	3657.1409	-54.5272	342.4631	0	0	0	-2606.26	97.91	0	0
562	445	Shell-Thin	1197	@SLE_P	Combination	Min	2535.48	-468.62	-561.48	0	0	0	0	2563.3182	154.2062	192.847	0	0	0	-2606.26	-442.04	0	0
562	445	Shell-Thin	1195	@SLE_P	Combination	Min	2161.22	-543.47	-571.03	0	0	0	0	1871.067	87.0917	323.4259	0	0	0	-1781.86	-442.04	0	0
563	446	Shell-Thin	1196	@SLU_A1	Combination	Max	3873.33	1687.67	49.76	0	0	0	0	5151.6408	549.7305	212.0791	0	0	0	8.61	438.84	0	0
563	446	Shell-Thin	1198	@SLU_A1	Combination	Max	4017.47	1716.63	51.51	0	0	0	0	5626.8979	16.9256	14.8063	0	0	0	24.09	438.84	0	0
563	446	Shell-Thin	1199	@SLU_A1	Combination	Max	3745.39	352.44	101.01	0	0	0	0	3945.2933	250.7526	14.4174	0	0	0	24.09	10.02	0	0
563	446	Shell-Thin	1197	@SLU_A1	Combination	Max	3603.25	324.67	99.26	0	0	0	0	3482.9953	115.1045	125.9032	0	0	0	8.61	10.02	0	0
563	446	Shell-Thin	1196	@SLU_A1	Combination	Min	-5.97	-217.19	-693.04	0	0	0	0	-11.7805	-21.6369	-14.0096	0	0	0	-3881.3	-19.33	0	0
563	446	Shell-Thin	1198	@SLU_A1	Combination	Min	-8.25	-219.19	-665.45	0	0	0	0	-14.487	-121.7383	-154.9385	0	0	0	-3933.16	-19.33	0	0
563	446	Shell-Thin	1199	@SLU_A1	Combination	Min	-4.9	-193.62	-1072.36	0	0	0	0	-11.3233	-24.1138	-229.5872	0	0	0	-3933.16	-368.89	0	0
563	446	Shell-Thin	1197	@SLU_A1	Combination	Min	-9.67	-196.42	-1099.95	0	0	0	0	-8.348	-14.5081	-13.5855	0	0	0	-3881.3	-368.89	0	0
563	446	Shell-Thin	1196	@SLU_A2	Combination	Max	2862.13	1242.3	49.76	0	0	0	0	3797.3797	401.6372	126.4126	0	0	0	8.61	317.17	0	0
563	446	Shell-Thin	1198	@SLU_A2	Combination	Max	2970.22	1264.18	51.51	0	0	0	0	4167.0483	16.9256	14.8063	0	0	0	24.09	317.17	0	0
563	446	Shell-Thin	1199	@SLU_A2	Combination	Max	2771.43	263.38	101.01	0	0	0	0	2927.8187	179.1439	14.4174	0	0	0	24.09	10.02	0	0
563	446	Shell-Thin	1197	@SLU_A2	Combination	Max	2664.38	242.51	99.26	0	0	0	0	2583.1587	87.0117	60.6419	0	0	0	8.61	10.02	0	0
563	446	Shell-Thin	1196	@SLU_A2	Combination	Min	-5.97	-217.19	-478.61	0	0	0	0	-11.7805	-21.6369	-14.0096	0	0	0	-2818.28	-19.33	0	0
563	446	Shell-Thin	1198	@SLU_A2	Combination	Min	-8.25	-219.19	-468.12	0	0	0	0	-14.487	-92.4048	-107.5432	0	0	0	-2892.79	-19.33	0	0
563	446	Shell-Thin	1199	@SLU_A2	Combination	Min	-4.9	-193.62	-745.36	0	0	0	0	-11.3233	-24.1138	-171.701	0	0	0	-2892.79	-259.57	0	0
563	446	Shell-Thin	1197	@SLU_A2	Combination	Min	-9.67	-191.62	-755.85	0	0	0	0	-8.348	-14.5081	-13.5855	0	0	0	-2818.28	-259.57	0	0
563	446	Shell-Thin	1196	@SLU_EQU	Combination	Max	3158.29	1405.93	49.76	0	0	0	0	4200.9527	449.1887	164.1489	0	0	0	8.61	357.75	0	0
563	446	Shell-Thin	1198	@SLU_EQU	Combination	Max	3278.07	1430.02	51.51	0	0	0	0	4595.4952	16.9256	14.8063	0	0	0	24.09	357.75	0	0
563	446	Shell-Thin	1199	@SLU_EQU	Combination	Max	3056.27	317.21	101.01	0	0	0	0	3225.0359	205.3574	14.4174	0	0	0	24.09	10.02	0	0
563	446	Shell-Thin	1197	@SLU_EQU	Combination	Max	2938.49	294.31	99.26	0	0	0	0	2845.6273	96.6392	92.9925	0	0	0	8.61	10.02	0	0
563	446	Shell-Thin	1196	@SLU_EQU	Combination	Min	-5.97	-217.19	-559.3	0	0	0	0	-11.7805	-21.6369	-14.0096	0	0	0	-3150.41	-19.33	0	0
563	446	Shell-Thin	1198	@SLU_EQU	Combination	Min	-8.25	-219.19	-540.25	0	0	0	0	-14.487	-102.5757	-125.8205	0	0	0	-3206.33	-19.33	0	0
563	446	Shell-Thin	1199	@SLU_EQU	Combination	Min	-4.9	-193.62	-868.98	0	0	0	0	-11.3233	-24.1138	-189.5786	0	0	0	-3206.33	-298.63	0	0
563	446	Shell-Thin	1197	@SLU_EQU	Combination	Min	-9.67	-191.62	-888.03	0	0	0	0	-8.348	-14.5081	-13.5855	0	0	0	-3150.41	-298.63	0	0
563	446	Shell-Thin	1196	@SLE_R	Combination	Max	2858.71	1200.69	22.87	0	0	0	0	3790.8832	399.0851	125.2842	0	0	0	4.61	313.89	0	0
563	446	Shell-Thin	1198	@SLE_R	Combination	Max	2965.97	1222.2	23.59	0	0	0	0	4158.9544	8.2172	7.1908	0	0	0	12.06	313.89	0	0
563	446	Shell-Thin	1199	@SLE_R	Combination	Max	2767.34	226.55	45.82	0	0	0	0	2922.1107	176.332	6.9725	0	0	0	12.06	4.93	0	0
563	446	Shell-Thin	1197	@SLE_R	Combination	Max	2661.34	205.93	45.1	0	0	0	0	2578.7147	85.0679	59.7406	0	0	0	4.61	4.93	0	0
563	446	Shell-Thin	1196	@SLE_R	Combination	Min	-3.05	-99.86	-471.1	0	0	0	0	-5.8039	-10.7079	-6.8458	0	0	0	-2813.42	-8.88	0	0
563	446	Shell-Thin	1198	@SLE_R	Combination	Min	-3.79	-100.74	-460.33	0	0	0	0	-7.6315	-89.1949	-105.3084	0	0	0	-2886.36	-8.88	0	0
563	446	Shell-Thin	1199	@SLE_R	Combination	Min	-2.55	-89.86	-730.9	0	0	0	0	-5.4852	-11.9147	-169.4844	0	0	0	-2886.36	-258.08	0	0
563	446	Shell-Thin	1197	@SLE_R	Combination	Min	-4.48	-103.76	-741.67	0	0	0	0	-4.0356	-7.1808	-6.6101	0	0	0	-2813.42	-258.08	0	0
563	446	Shell-Thin	1196	@SLE_F	Combination	Max	2836.25	1073.84	166.73	0	0	0	0	3745.8254	386.7797	118.6729	0	0	0	245	303.07	0	0
563	446	Shell-Thin	1198	@SLE_F	Combination	Max	2935.81	1093.85	129.66	0	0	0	0	4105.1298	1.7894	-95.3857	0	0	0	111.59	303.07	0	0
563	446	Shell-Thin	1199	@SLE_F	Combination	Max	2740.48	117	247.18	0	0	0	0

564	447	Shell-Thin	1200	@SLU_A2	Combination	Min	-9.1	-149.27	-568.47	0	0	0	0	-17.7652	-422.3285	-896.3071	0	0	0	-4674.2	-12.46	0	0
564	447	Shell-Thin	1201	@SLU_A2	Combination	Min	-12.55	-402.52	-1071.7	0	0	0	0	-13.6156	-36.4435	-866.5266	0	0	0	-4674.2	-24.94	0	0
564	447	Shell-Thin	1199	@SLU_A2	Combination	Min	-12.61	-132.65	-1033.59	0	0	0	0	-10.7436	-21.9649	-402.6071	0	0	0	-2908.17	-24.94	0	0
564	447	Shell-Thin	1198	@SLU_EQU	Combination	Max	3284.28	1427.73	49.68	0	0	0	0	4691.4233	405.284	14.8767	0	0	0	16.58	923.82	0	0
564	447	Shell-Thin	1200	@SLU_EQU	Combination	Max	1726.48	1116.41	49.24	0	0	0	0	4798.2851	34.3855	16.38	0	0	0	38.02	923.82	0	0
564	447	Shell-Thin	1201	@SLU_EQU	Combination	Max	1498.36	132.76	104.18	0	0	0	0	2546.9943	143.7279	16.7273	0	0	0	38.02	54.66	0	0
564	447	Shell-Thin	1199	@SLU_EQU	Combination	Max	3054.07	272.16	104.62	0	0	0	0	3200.4403	83.2732	15.1931	0	0	0	16.58	54.66	0	0
564	447	Shell-Thin	1198	@SLU_EQU	Combination	Min	-10.45	-149.19	-607.74	0	0	0	0	-15.4015	-28.909	-477.9247	0	0	0	-3228.59	-12.46	0	0
564	447	Shell-Thin	1200	@SLU_EQU	Combination	Min	-9.1	-149.27	-646.43	0	0	0	0	-17.7652	-466.5951	-989.8921	0	0	0	-5170.76	-12.46	0	0
564	447	Shell-Thin	1201	@SLU_EQU	Combination	Min	-12.55	-458.22	-1217.06	0	0	0	0	-13.6156	-36.4435	-957.1778	0	0	0	-5170.76	-24.94	0	0
564	447	Shell-Thin	1199	@SLU_EQU	Combination	Min	-12.61	-175.57	-1178.48	0	0	0	0	-10.7436	-21.9649	-445.2103	0	0	0	-3228.59	-24.94	0	0
564	447	Shell-Thin	1198	@SLE_R	Combination	Max	2974.81	1243.72	22.68	0	0	0	0	4243.4654	352.3105	7.1653	0	0	0	8.51	825.26	0	0
564	447	Shell-Thin	1200	@SLE_R	Combination	Max	1566.3	962.69	22.44	0	0	0	0	4345.8183	17.0211	7.5678	0	0	0	19.2	825.26	0	0
564	447	Shell-Thin	1201	@SLE_R	Combination	Max	1359.32	62.09	47.09	0	0	0	0	2305.5066	116.7649	7.686	0	0	0	19.2	46.88	0	0
564	447	Shell-Thin	1199	@SLE_R	Combination	Max	2766.7	200.57	47.33	0	0	0	0	2899.9369	67.3806	7.2682	0	0	0	8.51	46.88	0	0
564	447	Shell-Thin	1198	@SLE_R	Combination	Min	-5.35	-68.37	-522.41	0	0	0	0	-7.8198	-14.266	-430.4279	0	0	0	-2902.48	-6.29	0	0
564	447	Shell-Thin	1200	@SLE_R	Combination	Min	-4.37	-68.54	-560.65	0	0	0	0	-8.9617	-418.8031	-893.7346	0	0	0	-4663.96	-6.29	0	0
564	447	Shell-Thin	1201	@SLE_R	Combination	Min	-5.92	-373.68	-1056.5	0	0	0	0	-6.0022	-17.9988	-863.9836	0	0	0	-4663.96	-11.99	0	0
564	447	Shell-Thin	1199	@SLE_R	Combination	Min	-6.04	-91.84	-1018.34	0	0	0	0	-5.2283	-10.8642	-400.6769	0	0	0	-2902.48	-11.99	0	0
564	447	Shell-Thin	1198	@SLE_F	Combination	Max	2945.7	1136.75	125.92	0	0	0	0	4187.6315	338.7523	-127.0781	0	0	0	140.58	809.03	0	0
564	447	Shell-Thin	1200	@SLE_F	Combination	Max	1552.86	858.29	109	0	0	0	0	4285.3899	-1.1708	-130.1633	0	0	0	134.81	809.03	0	0
564	447	Shell-Thin	1201	@SLE_F	Combination	Max	1348.11	-10.77	189.53	0	0	0	0	2266.1296	92.0981	-134.8523	0	0	0	134.81	41.91	0	0
564	447	Shell-Thin	1199	@SLE_F	Combination	Max	2740.36	110.88	206.45	0	0	0	0	2860.2299	55.561	-131.7671	0	0	0	140.58	41.91	0	0
564	447	Shell-Thin	1198	@SLE_F	Combination	Min	-24.84	-186.61	-498.46	0	0	0	0	-48.5769	-72.3968	-417.6023	0	0	0	-2864.7	-67.58	0	0
564	447	Shell-Thin	1200	@SLE_F	Combination	Min	15.13	-178.67	-536.87	0	0	0	0	-14.3872	-402.6135	-872.0158	0	0	0	-4595.75	-67.58	0	0
564	447	Shell-Thin	1201	@SLE_F	Combination	Min	15.08	-199.32	-1011.23	0	0	0	0	32.6995	-42.6863	-842.2523	0	0	0	-4595.75	-15.23	0	0
564	447	Shell-Thin	1199	@SLE_F	Combination	Min	-24.04	-183.38	-972.82	0	0	0	0	4.821	-32.0941	-387.8388	0	0	0	-2864.7	-15.23	0	0
564	447	Shell-Thin	1198	@SLE_P	Combination	Max	2945.62	1119.47	-490.52	0	0	0	0	4187.1343	338.1614	-415.2336	0	0	0	-2864.51	808.43	0	0
564	447	Shell-Thin	1200	@SLE_P	Combination	Max	1552.78	841.07	-529.01	0	0	0	0	4284.882	-394.7894	-869.9535	0	0	0	-4595.69	808.43	0	0
564	447	Shell-Thin	1201	@SLE_P	Combination	Max	1347.98	-182.91	-996.72	0	0	0	0	2264.8862	90.7169	-840.2429	0	0	0	-4595.69	41.63	0	0
564	447	Shell-Thin	1199	@SLE_P	Combination	Max	2740.33	95.5	-958.22	0	0	0	0	2859.6034	55.1098	-385.523	0	0	0	-2864.51	41.63	0	0
564	447	Shell-Thin	1198	@SLE_P	Combination	Min	2944.83	1107.36	-494.45	0	0	0	0	4187.0607	332.2524	-416.4396	0	0	0	-2864.69	807.44	0	0
564	447	Shell-Thin	1200	@SLE_P	Combination	Min	1551.98	828.63	-532.85	0	0	0	0	4284.842	-401.9023	-870.5813	0	0	0	-4595.75	807.44	0	0
564	447	Shell-Thin	1201	@SLE_P	Combination	Min	1346.59	-197.83	-1003.04	0	0	0	0	2264.7193	83.2438	-840.7862	0	0	0	-4595.75	38.88	0	0
564	447	Shell-Thin	1199	@SLE_P	Combination	Min	2740.03	80.9	-964.64	0	0	0	0	2859.3693	50.5977	-386.6445	0	0	0	-2864.69	38.88	0	0
565	448	Shell-Thin	1200	@SLU_A1	Combination	Max	1553.62	45.04	79.48	0	0	0	0	5713.9074	49.9668	22.0373	0	0	0	32.83	99.8	0	0
565	448	Shell-Thin	1202	@SLU_A1	Combination	Max	10.16	50.82	32.68	0	0	0	0	797.6746	3988.3731	11.4737	0	0	0	24.16	99.8	0	0
565	448	Shell-Thin	1203	@SLU_A1	Combination	Max	17.51	87.54	70.2	0	0	0	0	17.3162	86.5809	10.2438	0	0	0	24.16	2663.52	0	0
565	448	Shell-Thin	1201	@SLU_A1	Combination	Max	1853.71	80.09	117.04	0	0	0	0	3174.5643	472.8871	20.8817	0	0	0	32.83	2663.52	0	0
565	448	Shell-Thin	1200	@SLU_A1	Combination	Min	-30.92	-1952.54	-1466.23	0	0	0	0	-19.2068	-1395.5808	-2755.4812	0	0	0	-7232.67	-3456.99	0	0
565	448	Shell-Thin	1202	@SLU_A1	Combination	Min	-470.96	-2354.79	-784.88	0	0	0	0	-21.7743	-108.8716	-1897.217	0	0	0	-2923.29	-3456.99	0	0
565	448	Shell-Thin	1203	@SLU_A1	Combination	Min	-162.9	-814.52	-1225.08	0	0	0	0	-71.5318	-357.6592	-1142.2348	0	0	0	-2923.29	-68.46	0	0
565	448	Shell-Thin	1201	@SLU_A1	Combination	Min	-22.3	-412.26	-1910.96	0	0	0	0	-13.3295	-33.9857	-2000.947	0	0	0	-7232.67	-68.46	0	0
565	448	Shell-Thin	1200	@SLU_A2	Combination	Max	1152.18	45.04	79.48	0	0	0	0	4233.5315	49.9668	22.0373	0	0	0	32.83	99.8	0	0
565	448	Shell-Thin	1202	@SLU_A2	Combination	Max	10.16	50.82	32.68	0	0	0	0	593.0385	2965.1924	11.4737	0	0	0	24.16	99.8	0	0
565	448	Shell-Thin	1203	@SLU_A2	Combination	Max	17.51	87.54	70.2	0	0	0	0	17.3162	86.5809	10.2438	0	0	0	24.16	1917.16	0	0
565	448	Shell-Thin	1201	@SLU_A2	Combination	Max	1374.82	80.09	117.04	0	0	0	0	2356.3165	348.8438	20.8817	0	0	0	32.83	1917.16	0	0
565	448	Shell-Thin	1200	@SLU_A2	Combination	Min	-30.92	-1480.75	-1063.8	0	0	0	0	-19.2068	-1038.8713	-2045.2886	0	0	0	-5343.75	-2575.41	0	0
565	448	Shell-Thin	1202	@SLU_A2	Combination	Min	-356.03	-1780.13	-576.79	0	0	0	0	-21.7743	-108.8716	-1408.3934	0	0	0	-2170.01	-2575.41	0	0
565	448	Shell-Thin	1203	@SLU_A2	Combination	Min	-126.61	-633.04	-896.03	0	0	0	0	-42.0268	-210.1338	-848.0607	0	0	0	-2170.01	-68.46	0	0
565	448	Shell-Thin	1201	@SLU_A2	Combination	Min	-22.3	-333.67	-1385.6	0	0	0	0	-13.3295	-33.9857	-1485.3375	0	0	0	-5343.75	-68.46	0	0
565	448	Shell-Thin	1200	@SLU_EQU	Combination	Max	1268.15	45.04	79.48	0	0	0	0	4668.5994	49.9668	22.0373	0	0	0	32.83	99.8	0	0
565	448	Shell-Thin	1202	@SLU_EQU	Combination	Max	10.16	50.82	32.68	0	0	0	0	657.339	3286.6948	11.4737	0	0	0	24.16	99.8	0	0
565	448	Shell-Thin	1203	@SLU_EQU	Combination	Max	17.51	87.54	70.2	0	0	0	0	17.3162	86.5809	10.2438	0	0	0	24.16	2159.13	0	0
565	448	Shell-Thin	1201	@SLU_EQU	Combination	Max	1513.25	80.09	117.04	0	0	0	0	2597.1244	392.0402	20.8817	0	0	0	32.83	2159.13	0	0
565	448	Shell-Thin	1200	@SLU_EQU	Combination	Min	-30.92	-1648.12	-1196.64	0	0	0	0	-19.2068	-1145.4241	-2256.3354	0	0	0	-5903.96	-2849.52	0	0
565	448	Shell-Thin	1202	@SLU_EQU	Combination	Min	-395.64	-1978.22	-643.25	0	0	0	0	-21.7743	-108.8716	-1553.0621	0	0	0	-2394.12	-2849.52	0	0
565	448	Shell-Thin	1203	@SLU_EQU	Combination	Min	-142.58	-712.9	-1002.74	0	0	0	0	-55.4955	-277.4772	-935.8285	0	0	0	-2394.12	-68.46	0	0
565	448	Shell-Thin	1201	@SLU_EQU	Combination	Min	-22.3	-382.8	-1560.66	0	0	0	0	-13.3295	-33.9857	-1639.5498	0	0	0	-5903.96	-68.46	0	0
565	448	Shell-Thin	1200	@SLE_R	Combination	Max	1150.81	22.99	36.2	0	0	0	0	4224.8992	24.653	9.876	0	0	0	17.39	48.16	0	0
565	448	Shell-Thin	1202	@SLE_R	Combination	Max	5.09	25.43	14.84	0	0	0	0	589.9987	2949.9934	5.3003	0	0	0	10.96	48.16	0	0
565	448	Shell-Thin	1203	@SLE_R	Combination	Max	8.29	41.44	31.53	0	0	0	0	8.3676	41.8382	4.7777	0	0	0	10.96	1911.72	0	0
565	448	Shell-Thin	1201	@SLE_R	Combination	Max	1373.07	38.11	52.92	0	0	0	0	2350.982	344.235	9.3964	0	0	0	17.39	1911.72	0	0
565	448	Shell-Thin	1200	@SLE_R	Combination	Min	-13.7	-1445.68	-1052.27	0	0	0	0	-9.6775	-1033.0772	-2040.136	0	0	0	-5332.25	-2556.59	0	0
565	448	Shell-Thin	1202	@SLE_R	Combination	Min	-348.73	-1743.63	-573.05	0	0	0	0	-10.1456	-50.728	-1404.8125	0	0	0	-2164.33	-2556.59	0	0
565	448	Shell-Thin	1203	@SLE_R	Combination	Min	-120.5	-602.52	-885.9	0	0	0	0	-41.3259	-206.6293	-845.6385	0	0	0	-2164.33	-32.81	0	0
565	448	Shell-Thin	1201	@SLE_R	Combination	Min	-10	-304.58	-1368.72	0	0	0	0	-5.8559	-16.8007	-1481.2938	0	0	0	-5332.25	-32.81	0	0
565	448	Shell-Thin	1200	@SLE_F	Combination	Max	1142.02	-54.79	127.3	0	0	0	0	4165.4117	-85.5013	-139.5303	0	0	0	115.57	-504.98	0	0
565	448	Shell-Thin	1202	@SLE_F	Combination	Max	-11.83	-59.14	31.73	0	0	0	0	563.5077	2817.5384	-76.6435	0	0	0	-160.4	-504.98	0	0
565	448	Shell-Thin	1203	@SLE_F	Combination	Max	-5.48	-27.42	77.38	0	0	0	0	54.0248	270.1242	-74.2374	0	0	0	-160.4	1876.35	0	0
565	448	Shell-Thin	1201	@SLE_F	Combination	Max	1362.27	-23.07	174.95	0	0	0	0	2311.0131	316.5153	-137.1722	0	0	0	115.57	1876.35	0	0
565	448	Shell-Thin	1200	@SLE_F	Combination	Min	3.4	-1223.42	-1017.45	0	0	0	0	-32.4487	-1006.8035	-1998.986	0	0	0	-5257.56	-2441.56	0	0
565	448	Shell-Thin	1202	@SLE_F	Combination	Min	-302.45	-1512.26	-552.92	0	0	0	0	82.3409	411.7044	-1378.1648	0	0	0	-2119.43	-2441.56	0	0
565	448	Shell-Thin	1203	@SLE_F	Combination	Min	-82.77	-413.87	-853.65	0	0	0	0	-38.0157	-190.0783	-826.9264	0	0	0	-2119.43	-269.39	0	0
565	448	Shell-Thin	1201	@SLE_F	Combination	Min	13.19	-186.87	-1318.18	0	0	0	0	35.3455	-29.558	-1447.7476	0	0	0	-5257.56	-269.39	0	0
565	448	Shell-Thin	1200	@SLE_P	Combination	Max	1141.99	-1212.87	-1005.74	0	0	0	0	4164.7039	-995.4797	-1996.2406	0	0	0	-5255.77	-2426.46	0	0
565	448	Shell-Thin	1202	@SLE_P	Combination	Max	-300.26	-1501.32	-548.81	0	0	0	0	561.6346	2808.173	-1376.1269	0	0	0	-2116.12	-2426.46	0	0
565	448	Shell-Thin	1203	@SLE_P	Combination	Max	-80.06	-400.31	-845.11	0	0	0	0	-36.7666	-183.8331	-825.2484	0	0	0	-2116.12	1876.28	0	0
565	448	Shell-Thin	1201	@SLE_P	Combination	Max	1362.19	-111.86	-1302.04	0	0	0	0	2309.7919	315.2455	-1445.362	0	0	0	-5255.77	1876.28	0	0
565	448	Shell-Thin	1200	@SLE_P	Combination	Min	1141.76	-1222.46	-1011.49	0	0	0	0	4164.1077	-1005.774	-1996.9261	0	0	0	-5257.39	-2433.25	0	0
565	448	Shell-Thin	1202	@SLE_P	Combination	Min	-302.25	-1511.27	-550.72	0	0	0	0	561.0506	2805.2531	-1377.1124	0	0	0	-2117.2	-2433.25	0	0
565	448	Shell-Thin	1203	@SLE_P	Combination	Min	-82.53	-412.64	-848.37	0	0	0	0	-37.9021	-189.5105	-826.0013	0	0	0	-2117.2	1875.57	0	0
565	448	Shell-Thin	1201	@SLE_P	Combination	Min	1361.49	-123.83	-1309.14	0	0	0	0	2309.7267	308.2805	-1445.815	0	0	0	-5257.39	1875.57	0	0
566	449	Shell-Thin	1202	@SLU_A1	Combination	Max	4.99E-08	0.000001617	0.000001801	0	0	0	0	1.069E-07	2.358E-07	5.876E-08	0	0	0	0.000002461	8.939E-07	0	0
566	449	Shell-Thin	761	@SLU_A1	Combination	Max	6.706E-08	0.000002703	0.000001283	0	0	0	0	0.00001003	0.000004304	5.191E-08	0	0	0	0.000001941	8.939E-07	0	0
566	449	Shell-Thin	698	@SLU_A1	Combination	Max	5.784E-08	0.000002027	0.000001824	0	0	0	0	0.000004545	8.106E-07	8.562E-08	0	0	0	0.000001941	8.803E-07	0	0
566	449	Shell-Thin	1203	@SLU_A1	Combination	Max	4.51E-08	9.414E-07	0.000002345	0	0	0	0	6.515E-07	0.000000328	9.524E-08	0	0	0	0.00000246	8.803E-07	0	0
566	449	Shell-Thin	1202	@SLU_A1	Combination	Min	-0.000007151	-0.000000478	-7.456E-08	0	0	0	0	-6.047E-07	-0.00000208	-9.568E-07	0	0	0	-2.533E-07	-0.000009026	0	0
566	449	Shell-Thin	761	@SLU_A1	Combination	Min	-0.000001733	-3.806E-07	-7.094E-08	0	0	0	0	-4.829E-07	-0.000000384	-4.858E-07	0	0	0	-0.00001612	-0.000009026	0	0
566	449	Shell-Thin	698	@SLU_A1	Combination	Min	-0.000001835	-3.452E-07	-8.444E-08	0	0	0	0	-0.000001207	-9.028E-07	-0.00000154	0	0	0	-0.00001612	-0.000003488	0	0
566	449	Shell-Thin	1203	@SLU_A1	Combination	Min	-0.000007253	-8.384E-07	-8.836E-08	0	0	0	0	-1.005E-07	-1.553E-07	-0.000002014	0	0	0	-2.533E-07	-0.000003488	0	0
566	449	Shell-Thin	1202	@SLU_A2	Combination	Max	4.99E-08	0.000001168	0.000001354	0	0	0	0	1.069E-07	2.358E-07	5.876E-08	0	0	0	0.000001899	8.939E-07	0	0
566	449	Shell-Thin	761	@SLU_A2	Combination	Max	6.706E-08	0.000001947	9.688E-07	0	0	0	0	0.00001003	0.000003262	5.191E-08	0	0	0	0.000001941	8.939E-07	0	0
566	449	Shell-Thin	698	@SLU_A2	Combination	Max	5.784E-08	0.000001475	0.00000137	0	0	0	0	0.000003413	5.961E-07	8.562E-08	0	0	0	0.000001941	8.803E-07	0	0
566	449	Shell-Thin	1203	@SLU_A2	Combination	Max	4.51E-08	6.674E-07	0.000001757	0	0	0	0	4.966E-07	2.647E-07	9.524E-08	0	0	0	0.000001899	8.803E-07	0	0
566	449	Shell-Thin	1202	@SLU_A2	Combination	Min	-0.000005332	-3.798E-07	-7.456E-08	0	0	0	0	-4.871E-07	-0.000001565	-0.000000715	0	0	0	-2.533E-07	-0.000006784	0	0
566	449	Shell-Thin	761	@SLU_A2	Combination	Min	-0.000001309	-3.806E-07	-7.094E-08	0	0	0	0	-4.829E-07	-0.000000384	-3.661E-07	0	0	0	-0.00001212	-0.000006784	0	0
566	449	Shell-Thin	698	@SLU_A2	Combination	Min	-0.000001383	-3.452E-07	-8.444E-08	0	0	0	0	-0.000001207	-6.518E-07	-0.000001147	0	0	0	-0.00001212	-0.000002715	0	0
566	449	Shell-Thin	1203	@SLU_A2	Combination	Min	-0.000005405	-6.055E-07	-8.836E-08	0	0	0	0	-1.005E-07	-1.363E-07	-0.000001502	0	0	0	-2.533E-07	-0.000002715	0	0
566	449	Shell-Thin	1202	@SLU_EQU	Combination	Max	4.99E-08	0.000001412	0.000001498	0	0	0	0	1.069E-07	2.358E-07	5.876E-08	0	0	0	0.000002179	8.939E-07	0	0
566	449	Shell-Thin	761	@SLU_EQU	Combination	Max	6.706E-08	0.000002301	0.000001075	0	0	0	0	0.00000821	0.000003628	5.191E-08	0	0	0	0.000001941	8.939E-07	0	0
566	449	Shell-Thin	698	@SLU_EQU	Combination	Max	5.784E-08	0.000001736	0.000001517	0	0	0	0	0.000003778	7.848E-07	8.562E-08	0	0	0	0.000001941	8.803E-07	0	0
566	449	Shell-Thin	1203	@SLU_EQU	Combination	Max	4.51E-08	8.472E-07	0.000001943	0	0	0	0	0.000000552	3.044E-07	9.524E-08	0	0	0	0.000002178	8.803E-07	0	0
566	449	Shell-Thin	1202	@SLU_EQU	Combination	Min	-0.000005884	-4.994E-07	-7.456E-08	0	0	0	0	-0.000000559	-0.000001734	-7.957E-07	0	0	0	-2.533E-07	-0.000007516	0	0
566	449	Shell-Thin	761	@SLU_EQU	Combination	Min	-0.000001453	-3.806E-07	-7.094E-08	0	0	0	0	-4.829E-07	-0.000000384	-4.652E-07	0	0	0	-0.0000134	-0.000007516	0	0
566	449	Shell-Thin	698	@SLU_EQU	Combination	Min	-0.000001534	-3.452E-07	-8.444E-08	0	0	0	0	-0.000001207	-8.312E-07	-0.000001265	0	0	0	-0.0000134	-0.000003056	0	0
566	449	Shell-Thin	1203	@SLU_EQU	Combination	Min	-0.000005964	-8.202E-07	-8.836E-08	0	0	0	0	-1.005E-07	-1.648E-07	-0.000001658	0	0	0	-2.533E-07	-0.000003056	0	0
566	449	Shell-Thin	1202	@SLE_R	Combination	Max	3.438E-08	0.000001085	0.000001329	0	0	0	0	6.004E-08	0.000000111	3.169E-08	0	0	0	0.00000181	4.046E-07	0	0
566	449	Shell-Thin	761	@SLE_R	Combination	Max	4.151E-08	0.000001891	9.452E-07	0	0	0	0	0.000007431	0.000003183	2.555E-08	0	0	0	9.111E-07	4.046E-07	0	0
566	449	Shell-Thin	698	@SLE_R	Combination	Max	3.568E-08	0.000001401	0.000001345	0	0	0	0	0.000003361	0.000000488	3.97E-08	0	0	0	9.111E-07	4.372E-07	0	0
566	449	Shell-Thin	1203	@SLE_R	Combination	Max	3.088E-08	5.956E-07	0.00000173	0	0	0	0	4.764E-07	2.309E-07	4.89E-08	0	0	0	0.00000181	4.372E-07	0	0
566	449	Shell-Thin	1202	@SLE_R	Combination	Min	-0.000005295	-2.323E-07	-4.647E-08	0	0	0	0	-4.463E-07	-0.000001539	-7.043E-07	0	0	0	-1.284E-07	-0.000006682	0	0
566	449	Shell-Thin	761	@SLE_R	Combination	Min	-0.000001281	-2.327E-07	-4.373E-08	0	0	0	0	-2.175E-07	-1.915E-07	-0.000000357	0	0	0	-0.00001185	-0.000006682	0	0
566	449	Shell-Thin	698	@SLE_R	Combination	Min	-0.000001357	-2.085E-07	-5.313E-08	0	0	0	0	-5.439E-07	-5.622E-07	-0.00000114	0	0	0	-0.00001185	-0.00000257	0	0
566	449	Shell-Thin	1203	@SLE_R	Combination	Min	-0.00000537	-4.821E-07	-0.000000056	0	0	0	0	-5.036E-08	-8.759E-08	-0.000001489	0	0	0	-1.284E-07	-0.00000257	0	0
566	449	Shell-Thin	1202	@SLE_F	Combination	Max	-8.897E-08	7.925E-07	0.000001241	0	0	0	0	-0.000000046	-8.356E-08	-1.131E-07	0	0	0	0.000001166	-6.034E-07	0	0
566	449	Shell-Thin	761	@SLE_F	Combination	Max	-4.984E-08	0.000001583	0.00000086	0	0	0	0	0.000007305	0.000002751	-6.09E-08	0	0	0	-1.453E-08	-6.034E-07	0	0
566	449	Shell-Thin	698	@SLE_F	Combination	Max	-5.153E-08	0.000001133	0.000001264	0	0	0	0	0.000003115	7.129E-07	-8.364E-08	0	0	0	-1.452E-08	-4.817E-08	0	0
566	449	Shell-Thin	1203	@SLE_F	Combination	Max	-9.136E-08	3.424E-07	0.000001645	0	0	0	0	4.163E-07	1.327E-07	-1.275E-07	0	0	0	0.000001165	-4.817E-08	0	0
566	449	Shell-Thin	1202	@SLE_F	Combination	Min	-0.000005092	-8.371E-07	4.941E-08	0	0	0	0	-2.631E-07	-0.000001403	-6.594E-07	0	0	0	5.436E-07	-0.000006078	0	0
566	449	Shell-Thin	761	@SLE_F	Combination	Min	-0.000001144	-8.331E-07	6.865E-08	0	0	0	0	2.685E-07	4.331E-

567	450	Shell-Thin	1193	@SLU_EQU	Combination	Min	-41.54	-3696.11	-116.5	0	0	0	0	-7.7504	-18.8896	-7.9403	0	0	0	-487.56	-17.17	0	0
567	450	Shell-Thin	1204	@SLU_EQU	Combination	Min	-8.35	-1637.67	-115.68	0	0	0	0	-8.3223	-23.9922	-8.2887	0	0	0	-487.56	-16.6	0	0
567	450	Shell-Thin	1188	@SLU_EQU	Combination	Min	-67.43	-1868.15	-123.05	0	0	0	0	-8.9555	-40.4112	-7.4658	0	0	0	-7.32	-16.6	0	0
567	450	Shell-Thin	701	@SLE_R	Combination	Max	45.96	181.93	601.91	0	0	0	0	462.3119	1387.5853	528.1997	0	0	0	258.69	682.98	0	0
567	450	Shell-Thin	1193	@SLE_R	Combination	Max	645.77	176.6	450.31	0	0	0	0	1059.2167	476.8407	374.9642	0	0	0	4.67	682.98	0	0
567	450	Shell-Thin	1204	@SLE_R	Combination	Max	1003.74	100.35	663.79	0	0	0	0	598.2742	545.2018	165.6123	0	0	0	4.67	1148.2	0	0
567	450	Shell-Thin	1188	@SLE_R	Combination	Max	48.52	105.66	815.63	0	0	0	0	554.8004	1921.6635	318.8477	0	0	0	258.69	1148.2	0	0
567	450	Shell-Thin	701	@SLE_R	Combination	Min	-389.25	-3508.83	-54.61	0	0	0	0	-2.9327	-18.051	-3.8592	0	0	0	-3.5	-8.67	0	0
567	450	Shell-Thin	1193	@SLE_R	Combination	Min	-19.24	-3308.25	-51.68	0	0	0	0	-3.4345	-9.4091	-4.1334	0	0	0	-359.1	-8.67	0	0
567	450	Shell-Thin	1204	@SLE_R	Combination	Min	-4.3	-1401.04	-51.06	0	0	0	0	-4.132	-11.9457	-4.2171	0	0	0	-359.1	-8.42	0	0
567	450	Shell-Thin	1188	@SLE_R	Combination	Min	-30.68	-1602.04	-54	0	0	0	0	-4.4724	-20.2459	-3.918	0	0	0	-3.5	-8.42	0	0
567	450	Shell-Thin	701	@SLE_F	Combination	Max	-36.26	-571.56	725.42	0	0	0	0	455.4033	1365.6312	520.0182	0	0	0	636.9	673.94	0	0
567	450	Shell-Thin	1193	@SLE_F	Combination	Max	629.56	-613.23	638.16	0	0	0	0	1046.8318	465.5213	368.2927	0	0	0	453.81	673.94	0	0
567	450	Shell-Thin	1204	@SLE_F	Combination	Max	1000.15	283.36	647.15	0	0	0	0	588.3175	575.9366	160.9717	0	0	0	453.81	1136.48	0	0
567	450	Shell-Thin	1188	@SLE_F	Combination	Max	145.54	325.28	796.88	0	0	0	0	546.2673	1894.0039	312.6972	0	0	0	636.9	1136.48	0	0
567	450	Shell-Thin	701	@SLE_F	Combination	Min	-360.14	-3306.1	569.7	0	0	0	0	-169.503	293.8249	198.1034	0	0	0	249.29	-84.27	0	0
567	450	Shell-Thin	1193	@SLE_F	Combination	Min	-257.1	-3109.33	419.46	0	0	0	0	-56.6904	355.1839	52.8848	0	0	0	-350.45	-84.27	0	0
567	450	Shell-Thin	1204	@SLE_F	Combination	Min	-70.59	-1235.73	598.76	0	0	0	0	219.7354	525.66	32.2661	0	0	0	-350.45	295.47	0	0
567	450	Shell-Thin	1188	@SLE_F	Combination	Min	14.59	-1432.49	684.52	0	0	0	0	276.0214	874.7554	177.5007	0	0	0	249.29	295.47	0	0
567	450	Shell-Thin	701	@SLE_P	Combination	Max	-355.17	-3272.17	580.61	0	0	0	0	455.1479	1364.9466	519.9076	0	0	0	250.91	673.64	0	0
567	450	Shell-Thin	1193	@SLE_P	Combination	Max	626.4	-3075.85	430.78	0	0	0	0	1046.2334	465.1503	368.2155	0	0	0	-348.04	673.64	0	0
567	450	Shell-Thin	1204	@SLE_P	Combination	Max	999.88	-1208.43	647.05	0	0	0	0	588.1502	530.8808	160.9014	0	0	0	-348.04	1136.19	0	0
567	450	Shell-Thin	1188	@SLE_P	Combination	Max	18.31	-1404.75	796.88	0	0	0	0	546.2937	1893.2337	312.5935	0	0	0	250.91	1136.19	0	0
567	450	Shell-Thin	701	@SLE_P	Combination	Min	-359.68	-3303.01	579.36	0	0	0	0	454.0867	1358.1015	518.8009	0	0	0	249.84	670.58	0	0
567	450	Shell-Thin	1193	@SLE_P	Combination	Min	623.94	-3106.29	428.47	0	0	0	0	1045.9653	461.4407	367.4432	0	0	0	-349.9	670.58	0	0
567	450	Shell-Thin	1204	@SLE_P	Combination	Min	998.55	-1233.25	645.98	0	0	0	0	586.477	526.1412	160.1987	0	0	0	-349.9	1133.31	0	0
567	450	Shell-Thin	1188	@SLE_P	Combination	Min	14.92	-1429.97	796.86	0	0	0	0	544.3578	1885.5313	311.5563	0	0	0	249.84	1133.31	0	0
568	451	Shell-Thin	1188	@SLU_A1	Combination	Max	70.03	223.88	1164.3	0	0	0	0	657.3236	2576.5763	232.6055	0	0	0	606.41	1722.15	0	0
568	451	Shell-Thin	1204	@SLU_A1	Combination	Max	857.57	217.74	1095.97	0	0	0	0	821.9128	751.6275	47.1968	0	0	0	49.57	1722.15	0	0
568	451	Shell-Thin	1205	@SLU_A1	Combination	Max	1093.36	350.73	951.2	0	0	0	0	557.2553	900.0546	8.9746	0	0	0	49.57	2271.92	0	0
568	451	Shell-Thin	1189	@SLU_A1	Combination	Max	47.19	182.76	1019.09	0	0	0	0	958.9423	3258.5194	145.6373	0	0	0	606.41	2271.92	0	0
568	451	Shell-Thin	1188	@SLU_A1	Combination	Min	-551.38	-2345.44	-121.08	0	0	0	0	-9.0027	-40.4195	-7.1103	0	0	0	-2.29	-16	0	0
568	451	Shell-Thin	1204	@SLU_A1	Combination	Min	-39.2	-2091.12	-128.39	0	0	0	0	-8.2478	-23.9792	-8.8428	0	0	0	-331.7	-16	0	0
568	451	Shell-Thin	1205	@SLU_A1	Combination	Min	-16.52	-807.15	-127.11	0	0	0	0	-10.1416	-27.8298	-68.5623	0	0	0	-331.7	-11.58	0	0
568	451	Shell-Thin	1189	@SLU_A1	Combination	Min	-230.14	-1061.47	-119.79	0	0	0	0	-9.9208	-39.5481	-7.2156	0	0	0	-2.29	-11.58	0	0
568	451	Shell-Thin	1188	@SLU_A2	Combination	Max	70.03	223.88	864.92	0	0	0	0	488.2998	1913.5803	173.0371	0	0	0	385.33	1277.86	0	0
568	451	Shell-Thin	1204	@SLU_A2	Combination	Max	546.7	217.74	814.13	0	0	0	0	610.4878	550.2398	35.5168	0	0	0	2.84	1277.86	0	0
568	451	Shell-Thin	1205	@SLU_A2	Combination	Max	765.83	115.31	706.61	0	0	0	0	374.4955	648.3475	8.9746	0	0	0	2.84	1685.22	0	0
568	451	Shell-Thin	1189	@SLU_A2	Combination	Max	47.19	117.64	757.02	0	0	0	0	712.0442	2419.2963	94.5354	0	0	0	385.33	1685.22	0	0
568	451	Shell-Thin	1188	@SLU_A2	Combination	Min	-413.46	-1711.89	-121.08	0	0	0	0	-9.0027	-40.4195	-7.1103	0	0	0	-2.29	-16	0	0
568	451	Shell-Thin	1204	@SLU_A2	Combination	Min	-39.2	-1528.06	-128.39	0	0	0	0	-8.2478	-23.9792	-8.8428	0	0	0	-127.04	-16	0	0
568	451	Shell-Thin	1205	@SLU_A2	Combination	Min	-16.52	-340.62	-127.11	0	0	0	0	-10.1416	-27.8298	-51.6263	0	0	0	-127.04	-11.58	0	0
568	451	Shell-Thin	1189	@SLU_A2	Combination	Min	-174.85	-524.45	-119.79	0	0	0	0	-9.9208	-39.5481	-7.2156	0	0	0	-2.29	-11.58	0	0
568	451	Shell-Thin	1188	@SLU_EQU	Combination	Max	70.03	223.88	952.82	0	0	0	0	537.8805	2107.6033	190.7416	0	0	0	474.49	1406.83	0	0
568	451	Shell-Thin	1204	@SLU_EQU	Combination	Max	674.03	217.74	896.85	0	0	0	0	672.4513	613.6875	39.3696	0	0	0	2.84	1406.83	0	0
568	451	Shell-Thin	1205	@SLU_EQU	Combination	Max	878.46	202.03	778.42	0	0	0	0	443.5147	731.2801	8.9746	0	0	0	2.84	1855.02	0	0
568	451	Shell-Thin	1189	@SLU_EQU	Combination	Max	47.19	117.64	833.94	0	0	0	0	784.1781	2664.2186	114.9897	0	0	0	474.49	1855.02	0	0
568	451	Shell-Thin	1188	@SLU_EQU	Combination	Min	-457.53	-1940.28	-121.08	0	0	0	0	-9.0027	-40.4195	-7.1103	0	0	0	-2.29	-16	0	0
568	451	Shell-Thin	1204	@SLU_EQU	Combination	Min	-39.2	-1733.75	-128.39	0	0	0	0	-8.2478	-23.9792	-8.8428	0	0	0	-232.46	-16	0	0
568	451	Shell-Thin	1205	@SLU_EQU	Combination	Min	-16.52	-606.58	-127.11	0	0	0	0	-10.1416	-27.8298	-57.1418	0	0	0	-232.46	-11.58	0	0
568	451	Shell-Thin	1189	@SLU_EQU	Combination	Min	-194.71	-813.12	-119.79	0	0	0	0	-9.9208	-39.5481	-7.2156	0	0	0	-2.29	-11.58	0	0
568	451	Shell-Thin	1188	@SLE_R	Combination	Max	32.39	106.03	862.43	0	0	0	0	486.7895	1908.0613	172.25	0	0	0	384.29	1275.48	0	0
568	451	Shell-Thin	1204	@SLE_R	Combination	Max	541.08	103.23	811.82	0	0	0	0	608.7117	547.3097	34.9183	0	0	0	1.51	1275.48	0	0
568	451	Shell-Thin	1205	@SLE_R	Combination	Max	763.66	57.43	704.59	0	0	0	0	372.8029	644.9477	4.3731	0	0	0	1.51	1682.78	0	0
568	451	Shell-Thin	1189	@SLE_R	Combination	Max	22.17	58.57	754.87	0	0	0	0	710.1977	2413.213	93.9608	0	0	0	384.29	1682.78	0	0
568	451	Shell-Thin	1188	@SLE_R	Combination	Min	-408.08	-1681.7	-53.23	0	0	0	0	-4.4979	-20.2506	-3.6229	0	0	0	-1.22	-8.13	0	0
568	451	Shell-Thin	1204	@SLE_R	Combination	Min	-18.32	-1498.5	-56.46	0	0	0	0	-4.0953	-11.9391	-4.4059	0	0	0	-126.12	-8.13	0	0
568	451	Shell-Thin	1205	@SLE_R	Combination	Min	-8.17	-313.74	-55.91	0	0	0	0	-5.0295	-13.8266	-50.4182	0	0	0	-126.12	-5.94	0	0
568	451	Shell-Thin	1189	@SLE_R	Combination	Min	-170.16	-496.93	-52.68	0	0	0	0	-4.9468	-19.8208	-3.5789	0	0	0	-1.22	-5.94	0	0
568	451	Shell-Thin	1188	@SLE_F	Combination	Max	-248.21	246.33	846.06	0	0	0	0	478.8247	1880.5154	169.02	0	0	0	632.88	1262.94	0	0
568	451	Shell-Thin	1204	@SLE_F	Combination	Max	525.27	225.7	796.59	0	0	0	0	598.8415	578.4834	31.6895	0	0	0	465.57	1262.94	0	0
568	451	Shell-Thin	1205	@SLE_F	Combination	Max	756.64	1126.57	691.18	0	0	0	0	523.9869	722.7711	-8.1861	0	0	0	465.57	1668.73	0	0
568	451	Shell-Thin	1189	@SLE_F	Combination	Max	-68.77	1147.19	740.65	0	0	0	0	700.2262	2381.7491	146.5934	0	0	0	632.88	1668.73	0	0
568	451	Shell-Thin	1188	@SLE_F	Combination	Min	-378.54	-1511.12	719.52	0	0	0	0	214.8073	862.5241	164.0384	0	0	0	377.35	279.95	0	0
568	451	Shell-Thin	1204	@SLE_F	Combination	Min	-365.8	-1331.68	605.77	0	0	0	0	232.4923	527.7628	9.8192	0	0	0	-120.65	279.95	0	0
568	451	Shell-Thin	1205	@SLE_F	Combination	Min	-183.89	-161.81	521.38	0	0	0	0	361.5189	622.2823	-46.5122	0	0	0	-120.65	817.73	0	0
568	451	Shell-Thin	1189	@SLE_F	Combination	Min	-144.57	-341.25	635.38	0	0	0	0	649.0707	1541.0845	89.7114	0	0	0	377.35	817.73	0	0
568	451	Shell-Thin	1188	@SLE_P	Combination	Max	-372.79	-1482.97	846.05	0	0	0	0	478.6494	1879.7448	167.8327	0	0	0	377.71	1262.66	0	0
568	451	Shell-Thin	1204	@SLE_P	Combination	Max	522.26	-1303.96	796.58	0	0	0	0	598.6756	532.9859	31.6261	0	0	0	-120.03	1262.66	0	0
568	451	Shell-Thin	1205	@SLE_P	Combination	Max	755.7	-136.78	691.17	0	0	0	0	363.7921	628.3483	-45.4632	0	0	0	-120.03	1668.55	0	0
568	451	Shell-Thin	1189	@SLE_P	Combination	Max	-139.36	-315.79	740.64	0	0	0	0	700.0314	2380.9915	90.7435	0	0	0	377.71	1668.55	0	0
568	451	Shell-Thin	1188	@SLE_P	Combination	Min	-378.02	-1508.56	845.86	0	0	0	0	476.8961	1872.039	167.0782	0	0	0	377.38	1259.91	0	0
568	451	Shell-Thin	1204	@SLE_P	Combination	Min	518.99	-1329.16	796.43	0	0	0	0	597.0163	528.2491	30.9915	0	0	0	-120.59	1259.91	0	0
568	451	Shell-Thin	1205	@SLE_P	Combination	Min	752.92	-159.53	691.1	0	0	0	0	361.7256	622.8338	-45.9011	0	0	0	-120.59	1666.7	0	0
568	451	Shell-Thin	1189	@SLE_P	Combination	Min	-144.09	-338.93	740.53	0	0	0	0	698.0827	2373.415	90.1857	0	0	0	377.38	1666.7	0	0
569	452	Shell-Thin	1189	@SLU_A1	Combination	Max	29.04	166.58	631.49	0	0	0	0	897.7499	3246.2809	57.4909	0	0	0	262.99	2365.31	0	0
569	452	Shell-Thin	1205	@SLU_A1	Combination	Max	811.77	279.06	625.2	0	0	0	0	569.9971	902.6029	9.4733	0	0	0	70.88	2365.31	0	0
569	452	Shell-Thin	1206	@SLU_A1	Combination	Max	873.69	699.92	214.31	0	0	0	0	554.9395	943.7641	9.5083	0	0	0	70.88	2676.23	0	0
569	452	Shell-Thin	700	@SLU_A1	Combination	Max	23.58	587.44	220.83	0	0	0	0	1044.4398	3582.5138	42.2821	0	0	0	262.99	2676.23	0	0
569	452	Shell-Thin	1189	@SLU_A1	Combination	Min	-277.57	-1056.68	-118.68	0	0	0	0	-9.9853	-39.5637	-6.9524	0	0	0	-4.37	-11.63	0	0
569	452	Shell-Thin	1205	@SLU_A1	Combination	Min	-22.35	-865.87	-125.84	0	0	0	0	-10.1515	-27.8323	-52.6747	0	0	0	-73.4	-11.63	0	0
569	452	Shell-Thin	1206	@SLU_A1	Combination	Min	-17.46	-492.31	-124	0	0	0	0	-10.5526	-28.6043	-54.0014	0	0	0	-73.4	-10.94	0	0
569	452	Shell-Thin	700	@SLU_A1	Combination	Min	-182.36	-682.93	-116.85	0	0	0	0	-10.1507	-39.5818	-6.9777	0	0	0	-4.37	-10.94	0	0
569	452	Shell-Thin	1189	@SLU_A2	Combination	Max	29.04	117.4	469.38	0	0	0	0	666.6832	2410.2241	30.1073	0	0	0	178.11	1754.48	0	0
569	452	Shell-Thin	1205	@SLU_A2	Combination	Max	494.54	116.14	464.67	0	0	0	0	385.0097	650.4503	9.4733	0	0	0	4.72	1754.48	0	0
569	452	Shell-Thin	1206	@SLU_A2	Combination	Max	556.25	209.78	159.86	0	0	0	0	329.2432	669.2778	9.5083	0	0	0	4.72	1984.93	0	0
569	452	Shell-Thin	700	@SLU_A2	Combination	Max	23.58	111.56	164.76	0	0	0	0	772.215	2659.5083	25.4034	0	0	0	178.11	1984.93	0	0
569	452	Shell-Thin	1189	@SLU_A2	Combination	Min	-195.11	-528.32	-118.68	0	0	0	0	-9.9853	-39.5637	-6.9524	0	0	0	-4.37	-11.63	0	0
569	452	Shell-Thin	1205	@SLU_A2	Combination	Min	-22.35	-396.99	-125.84	0	0	0	0	-10.1515	-27.8323	-36.8258	0	0	0	-4.9	-11.63	0	0
569	452	Shell-Thin	1206	@SLU_A2	Combination	Min	-17.46	-110.36	-124	0	0	0	0	-10.5526	-28.6043	-40.9193	0	0	0	-4.9	-10.94	0	0
569	452	Shell-Thin	700	@SLU_A2	Combination	Min	-123.28	-164.18	-116.85	0	0	0	0	-10.1507	-39.5818	-6.9777	0	0	0	-4.37	-10.94	0	0
569	452	Shell-Thin	1189	@SLE_EQU	Combination	Max	29.04	117.4	517.23	0	0	0	0	734.2615	2654.2353	43.1756	0	0	0	209.97	1931.24	0	0
569	452	Shell-Thin	1205	@SLE_EQU	Combination	Max	629.35	143.29	512.02	0	0	0	0	454.2903	733.4011	9.4733	0	0	0	42.28	1931.24	0	0
569	452	Shell-Thin	1206	@SLE_EQU	Combination	Max	683.46	478.75	176.48	0	0	0	0	427.2694	763.2476	9.5083	0	0	0	42.28	2184.82	0	0
569	452	Shell-Thin	700	@SLE_EQU	Combination	Max	23.58	373.03	181.91	0	0	0	0	852.8607	2928.5736	32.7969	0	0	0	209.97	2184.82	0	0
569	452	Shell-Thin	1189	@SLE_EQU	Combination	Min	-228.19	-811.57	-118.68	0	0	0	0	-9.9853	-39.5637	-6.9524	0	0	0	-4.37	-11.63	0	0
569	452	Shell-Thin	1205	@SLE_EQU	Combination	Min	-22.35	-658.81	-125.84	0	0	0	0	-10.1515	-27.8323	-43.2597	0	0	0	-44.01	-11.63	0	0
569	452	Shell-Thin	1206	@SLE_EQU	Combination	Min	-17.46	-324.29	-124	0	0	0	0	-10.5526	-28.6043	-45.4003	0	0	0	-44.01	-10.94	0	0
569	452	Shell-Thin	700	@SLE_EQU	Combination	Min	-150.06	-476.85	-116.85	0	0	0	0	-10.1507	-39.5818	-6.9777	0	0	0	-4.37	-10.94	0	0
569	452	Shell-Thin	1189	@SLE_R	Combination	Max	14.16	58.46	467.77	0	0	0	0	664.8685	2404.1471	29.7586	0	0	0	177.6	1751.96	0	0
569	452	Shell-Thin	1205	@SLE_R	Combination	Max	490.83	57.84	463.1	0	0	0	0	383.3103	647.0492	4.5275	0	0	0	2.28	1751.96	0	0
569	452	Shell-Thin	1206	@SLE_R	Combination	Max	554.71	199.3	158.74	0	0	0	0	327.6033	665.7834	4.4768	0	0	0	2.28	1982.28	0	0
569	452	Shell-Thin	700	@SLE_R	Combination	Max	11.78	72.27	163.58	0	0	0	0	770.3209	2653.2069	25.1776	0	0	0	177.6	1982.28	0	0
569	452	Shell-Thin	1189	@SLE_R	Combination	Min	-190.62	-500.87	-52.19	0	0	0	0	-4.982	-19.829	-3.373	0	0	0	-2.1	-5.97	0	0
569	452	Shell-Thin	1205	@SLE_R	Combination	Min	-10.88	-369.98	-55.38	0	0	0	0	-5.0343	-13.8266	-35.5381	0	0	0	-4.54	-5.97	0	0
569	452	Shell-Thin	1206	@SLE_R	Combination	Min	-8.73	-55.16	-54.59	0	0	0	0	-5.232	-14.2409	-39.6072	0	0	0	-4.54	-5.64	0	0
569	452	Shell-Thin	700	@SLE_R	Combination	Min	-118.89	-137.89	-51.4	0	0	0	0	-5.0639	-19.8436	-3.318	0	0	0	-2.1	-5.64	0	0
569	452	Shell-Thin	1189	@SLE_F	Combination	Max	-158.99	1118.17	457.05	0	0	0	0	655.1357	2372.731	78.5829	0	0	0	241.05	1737.38	0	0
569	452	Shell-Thin	1205	@SLE_F	Combination	Max	480.21	1077.38	452.76	0	0	0	0	530.3605	724.0458	13.2792	0	0	0	194.32	1737.38	0	0
569	452	Shell-Thin	1206	@SLE_F	Combination	Max	549.92	1409.44	151.38	0	0	0	0	646.4852	787.9583	-16.5972	0	0	0	194.32	1966.68	0	0
569	452	Shell-Thin	700	@SLE_F	Combination	Max	-89.6	1450.24	155.67	0	0	0	0	779.8645	2620.3237	48.4762	0	0	0	241.05	1966.68	0	0
569	452	Shell-Thin	1189	@SLE_F	Combination	Min	-240.31	-345.62	367.24	0	0	0	0	609.6491	1533.2002	26.9894	0	0	0	172.59	799.66	0	0
569	452	Shell-Thin	1205	@SLE_F	Combination	Min	-432.13	-217.41	358.56	0	0	0	0	371.9812	624.3748	-31.3448	0	0	0	-2.31	799.66	0	0
569	452	Shell-Thin	1206	@SLE_F	Combination	Min	-366.01	138.38	117.59	0	0	0	0	316.5811	642.4707	-35.1445	0	0	0	-2.31	1014.56	0	0
569	452	Shell-Thin	700	@SLE_F	Combination	Min	-173.53	10.17	126.13	0	0	0	0	757.694	1811.383	23.1897	0	0	0	172.59	1014.56	0	0
569	452	Shell-Thin	1189	@SLE_P	Combination	Max	-161.18	-320.16	457.05	0	0	0	0	654.9387	2371.9729	27.7831	0	0	0	172.68	1737.19	0	0
569	452	Shell-Thin	1205	@SLE_P	Combination	Max	478.51	-192.22	452.75	0	0	0	0	374.2556	630.441	-30.3832	0	0	0	-2.16	1737.19	0	0
569	452	Shell-Thin	1206	@SLE_P	Combination	Max	549.57	163.1	151.38	0	0	0	0	318.9544	648.7161	-34.363	0	0	0	-2.16	1966.51	0	0
569	452	Shell-Thin	700	@SLE_P	Combination	Max	-90.12	35.16	155.67	0	0	0	0	759.9077	2619.5632	23.8034	0	0	0	172.68	1966.51	0	0
569	452	Shell-Thin	1189	@SLE_P	Combination	Min	-165.95	-343.31	457.04	0	0	0	0	652.968	2364.3921	27.4653	0	0	0	172.6	1735.34	0	0
569	452	Shell-Thin	1205	@SLE_P	Combination	Min	474.97	-215.12	452.67	0	0	0	0	372.1879	624.9262	-30.6644	0	0	0	-2.3	1735.34	0	0
569	452	Shell-Thin	1206	@SLE_P	Combination	Min	546.12	140.63	151.3	0	0	0	0	316.7969	643.0385	-34.4454	0	0	0	-2.3	1964.79	0	0
569	452	Shell-Thin	700	@SLE_P	Combination	Min	-94.8	12.45	155.66	0	0	0	0	757.8952	2611.9581	23.6843	0	0	0	172.6	1964.79	0	0
570	453	Shell-Thin	1193	@SLU_A1	Combination	Max	1294.78	312.7	494.07	0	0	0	0	1425.0934	528.6828	382.1637	0	0	0	9.99	38.5	0	0
570	453	Shell-Thin	1195	@SLU_A1	Combination	Max	2562.52	311.22	302.17	0	0	0	0	2577.2867	256.035	300.3696	0	0	0	8.36	38.5	0	0
570	453	Shell-Thin	1207	@SLU_A1	Combination	Max	2623.28	205.69	514.58	0	0	0	0	994.7465	115.9405	13.2617	0	0	0	8.36	416.92	0	0
570	453	Shell-Thin	1204	@SLU_A1	Combination	Max	1350.3	207.16	706.47	0	0	0	0	813.0982

570	453	Shell-Thin	1195	@SLE_R	Combination	Min	-9.68	-1759.74	-46.58	0	0	0	0	-3.3371	-7.5873	-4.8522	0	0	0	-1207.49	-39.68	0	0
570	453	Shell-Thin	1207	@SLE_R	Combination	Min	-2.34	-1325.03	-50.11	0	0	0	0	-3.3792	-8.8192	-20.3123	0	0	0	-1207.49	-4.27	0	0
570	453	Shell-Thin	1204	@SLE_R	Combination	Min	-3.75	-1511.92	-51.88	0	0	0	0	-4.1984	-12.2765	-4.4064	0	0	0	-415.49	-4.27	0	0
570	453	Shell-Thin	1193	@SLE_F	Combination	Max	896.24	-333.22	562.41	0	0	0	0	1029.839	383.5553	272.5832	0	0	0	348.76	205.18	0	0
570	453	Shell-Thin	1195	@SLE_F	Combination	Max	1817.47	-343.26	496.32	0	0	0	0	1881.2331	180.0695	200.7011	0	0	0	299.87	205.18	0	0
570	453	Shell-Thin	1207	@SLE_F	Combination	Max	1900.67	260.26	472.28	0	0	0	0	723.6514	277.9665	-15.3864	0	0	0	299.87	306.69	0	0
570	453	Shell-Thin	1204	@SLE_F	Combination	Max	979	270.35	538.36	0	0	0	0	592.1279	566.6893	56.5172	0	0	0	348.76	306.69	0	0
570	453	Shell-Thin	1193	@SLE_F	Combination	Min	-196.92	-1765.51	266.03	0	0	0	0	-53.8128	369.2092	-19.2043	0	0	0	-407.64	-35.59	0	0
570	453	Shell-Thin	1195	@SLE_F	Combination	Min	-244.48	-1581.08	97.88	0	0	0	0	-24.0703	141.1892	-65.3966	0	0	0	-1192.55	-35.59	0	0
570	453	Shell-Thin	1207	@SLE_F	Combination	Min	-121.98	-1156.11	322.15	0	0	0	0	202.8452	3.6081	-87.9297	0	0	0	-1192.55	258.3	0	0
570	453	Shell-Thin	1204	@SLE_F	Combination	Min	-73.38	-1340.55	490.29	0	0	0	0	217.8052	544.567	-41.7444	0	0	0	-407.64	258.3	0	0
570	453	Shell-Thin	1193	@SLE_P	Combination	Max	894.03	-1737.72	277.65	0	0	0	0	1029.2856	380.4112	272.5521	0	0	0	-405.19	-35.06	0	0
570	453	Shell-Thin	1195	@SLE_P	Combination	Max	1815.88	-1553.35	109.73	0	0	0	0	1880.7063	179.7613	200.6972	0	0	0	-1190.66	-35.06	0	0
570	453	Shell-Thin	1207	@SLE_P	Combination	Max	1900.58	-1129.82	333.23	0	0	0	0	723.3628	7.6505	-15.3885	0	0	0	-1190.66	306.56	0	0
570	453	Shell-Thin	1204	@SLE_P	Combination	Max	978.73	-1314.19	501.15	0	0	0	0	591.958	549.9201	56.4843	0	0	0	-405.19	306.56	0	0
570	453	Shell-Thin	1193	@SLE_P	Combination	Min	892.6	-1762.98	274.33	0	0	0	0	1029.0971	377.1	272.2409	0	0	0	-407.19	-35.31	0	0
570	453	Shell-Thin	1195	@SLE_P	Combination	Min	1814.74	-1578.56	105.81	0	0	0	0	1880.5828	176.6791	200.6584	0	0	0	-1192.38	-35.31	0	0
570	453	Shell-Thin	1207	@SLE_P	Combination	Min	1899.71	-1153.72	330.73	0	0	0	0	721.9883	4.0313	-15.4094	0	0	0	-1192.38	305.29	0	0
570	453	Shell-Thin	1204	@SLE_P	Combination	Min	977.57	-1338.15	499.26	0	0	0	0	590.2595	545.0537	56.1553	0	0	0	-407.19	305.29	0	0
571	454	Shell-Thin	1204	@SLU_A1	Combination	Max	829.64	213.47	898.32	0	0	0	0	827.1723	767.6632	9.6329	0	0	0	3.24	697.11	0	0
571	454	Shell-Thin	1207	@SLU_A1	Combination	Max	2242.89	209.48	679.62	0	0	0	0	994.232	115.6539	10.6275	0	0	0	4.51	697.11	0	0
571	454	Shell-Thin	1208	@SLU_A1	Combination	Max	2352.37	113.81	656.78	0	0	0	0	298.3062	65.4736	11.3904	0	0	0	4.51	894.1	0	0
571	454	Shell-Thin	1205	@SLU_A1	Combination	Max	932.12	115.68	875.9	0	0	0	0	557.6126	901.8412	10.3816	0	0	0	3.24	894.1	0	0
571	454	Shell-Thin	1204	@SLU_A1	Combination	Min	-38.32	-2236.68	-129.71	0	0	0	0	-8.3806	-24.6375	-90.2165	0	0	0	-427.38	-8.18	0	0
571	454	Shell-Thin	1207	@SLU_A1	Combination	Min	-18.46	-1948.49	-133.06	0	0	0	0	-6.8159	-98.7498	-142.1749	0	0	0	-881.77	-8.18	0	0
571	454	Shell-Thin	1208	@SLU_A1	Combination	Min	-6.17	-1340.99	-143.63	0	0	0	0	-9.6442	-212.3947	-183.7322	0	0	0	-881.77	-8.08	0	0
571	454	Shell-Thin	1205	@SLU_A1	Combination	Min	-16.98	-1629.17	-140.28	0	0	0	0	-10.095	-27.5926	-131.3165	0	0	0	-427.38	-8.08	0	0
571	454	Shell-Thin	1204	@SLU_A2	Combination	Max	525.36	213.47	667.72	0	0	0	0	614.3866	569.5318	9.6329	0	0	0	3.24	517.15	0	0
571	454	Shell-Thin	1207	@SLU_A2	Combination	Max	1573.09	209.48	505.63	0	0	0	0	738.2523	19.308	10.6275	0	0	0	4.51	517.15	0	0
571	454	Shell-Thin	1208	@SLU_A2	Combination	Max	1681.79	113.81	488.43	0	0	0	0	162.0997	21.1468	11.3904	0	0	0	4.51	663.24	0	0
571	454	Shell-Thin	1205	@SLU_A2	Combination	Max	626.43	115.68	650.87	0	0	0	0	374.1883	646.8117	10.3816	0	0	0	3.24	663.24	0	0
571	454	Shell-Thin	1204	@SLU_A2	Combination	Min	-38.32	-1639.71	-129.71	0	0	0	0	-8.3806	-24.6375	-67.724	0	0	0	-229.61	-8.18	0	0
571	454	Shell-Thin	1207	@SLU_A2	Combination	Min	-18.46	-1425.11	-133.06	0	0	0	0	-6.8159	-17.8097	-106.3193	0	0	0	-596.08	-8.18	0	0
571	454	Shell-Thin	1208	@SLU_A2	Combination	Min	-6.17	-836.96	-143.63	0	0	0	0	-9.6442	-75.2837	-137.2648	0	0	0	-596.08	-8.08	0	0
571	454	Shell-Thin	1205	@SLU_A2	Combination	Min	-16.98	-1051.56	-140.28	0	0	0	0	-10.095	-27.5926	-98.2798	0	0	0	-229.61	-8.08	0	0
571	454	Shell-Thin	1204	@SLU_EQU	Combination	Max	651.01	213.47	735.78	0	0	0	0	676.762	629.2439	9.6329	0	0	0	3.24	569.27	0	0
571	454	Shell-Thin	1207	@SLU_EQU	Combination	Max	1802.87	209.48	557.42	0	0	0	0	813.6518	74.7706	10.6275	0	0	0	4.51	569.27	0	0
571	454	Shell-Thin	1208	@SLU_EQU	Combination	Max	1899.39	113.81	538.35	0	0	0	0	225.6914	23.6871	11.3904	0	0	0	4.51	730.08	0	0
571	454	Shell-Thin	1205	@SLU_EQU	Combination	Max	740.53	115.68	717.11	0	0	0	0	443.6155	731.7842	10.3816	0	0	0	3.24	730.08	0	0
571	454	Shell-Thin	1204	@SLU_EQU	Combination	Min	-38.32	-1854.72	-129.71	0	0	0	0	-8.3806	-24.6375	-74.8778	0	0	0	-320.8	-8.18	0	0
571	454	Shell-Thin	1207	@SLU_EQU	Combination	Min	-18.46	-1618.81	-133.06	0	0	0	0	-6.8159	-59.886	-117.3802	0	0	0	-701.66	-8.18	0	0
571	454	Shell-Thin	1208	@SLU_EQU	Combination	Min	-6.17	-1076.12	-143.63	0	0	0	0	-9.6442	-148.0659	-151.4969	0	0	0	-701.66	-8.08	0	0
571	454	Shell-Thin	1205	@SLU_EQU	Combination	Min	-16.98	-1312.03	-140.28	0	0	0	0	-10.095	-27.5926	-108.5371	0	0	0	-320.8	-8.08	0	0
571	454	Shell-Thin	1204	@SLE_R	Combination	Max	519.79	100.93	665.36	0	0	0	0	612.6013	566.5505	4.6692	0	0	0	1.61	516.29	0	0
571	454	Shell-Thin	1207	@SLE_R	Combination	Max	1570.71	99.08	503.33	0	0	0	0	736.246	17.259	5.0466	0	0	0	2.24	516.29	0	0
571	454	Shell-Thin	1208	@SLE_R	Combination	Max	1679.75	56.66	486.46	0	0	0	0	160.5919	10.4674	5.3644	0	0	0	2.24	662.22	0	0
571	454	Shell-Thin	1205	@SLE_R	Combination	Max	624.1	57.58	648.8	0	0	0	0	372.4983	643.4249	4.9806	0	0	0	1.61	662.22	0	0
571	454	Shell-Thin	1204	@SLE_R	Combination	Min	-17.85	-1609.39	-57.27	0	0	0	0	-4.1615	-12.2698	-66.4463	0	0	0	-228.71	-4.23	0	0
571	454	Shell-Thin	1207	@SLE_R	Combination	Min	-8.64	-1395.36	-58.88	0	0	0	0	-3.3711	-8.8171	-104.8938	0	0	0	-594.65	-4.23	0	0
571	454	Shell-Thin	1208	@SLE_R	Combination	Min	-3.07	-809.04	-63.38	0	0	0	0	-4.7751	-73.4135	-135.6314	0	0	0	-594.65	-4.19	0	0
571	454	Shell-Thin	1205	@SLE_R	Combination	Min	-8.36	-1023.07	-61.77	0	0	0	0	-5.0063	-13.7384	-96.8451	0	0	0	-228.71	-4.19	0	0
571	454	Shell-Thin	1204	@SLE_F	Combination	Max	504.12	212.7	650.77	0	0	0	0	602.6519	569.236	-59.2064	0	0	0	342.51	512.09	0	0
571	454	Shell-Thin	1207	@SLE_F	Combination	Max	1554.1	214.48	489.66	0	0	0	0	723.3002	277.3768	-86.9565	0	0	0	228.7	512.09	0	0
571	454	Shell-Thin	1208	@SLE_F	Combination	Max	1667.62	739.51	474.15	0	0	0	0	390.0612	331.0366	-81.3606	0	0	0	228.7	656.75	0	0
571	454	Shell-Thin	1205	@SLE_F	Combination	Max	616.98	737.73	635.26	0	0	0	0	525.8825	732.249	-53.981	0	0	0	342.51	656.75	0	0
571	454	Shell-Thin	1204	@SLE_F	Combination	Min	-368.91	-1436.5	528.44	0	0	0	0	230.5621	546.6752	-62.8246	0	0	0	-223.49	291.79	0	0
571	454	Shell-Thin	1207	@SLE_F	Combination	Min	-351.6	-1225.83	439.84	0	0	0	0	199.9329	3.5387	-99.954	0	0	0	-585.81	291.79	0	0
571	454	Shell-Thin	1208	@SLE_F	Combination	Min	-247.16	-650.01	359.04	0	0	0	0	149.974	-66.9933	-129.7922	0	0	0	-585.81	400.44	0	0
571	454	Shell-Thin	1205	@SLE_F	Combination	Min	-262.75	-860.67	447.35	0	0	0	0	361.2317	620.8462	-91.9914	0	0	0	-223.49	400.44	0	0
571	454	Shell-Thin	1204	@SLE_P	Combination	Max	501.11	-1409.71	650.68	0	0	0	0	602.4834	552.0252	-61.2064	0	0	0	-222.77	511.97	0	0
571	454	Shell-Thin	1207	@SLE_P	Combination	Max	1552.65	-1199.41	489.52	0	0	0	0	723.006	7.5791	-99.1553	0	0	0	-584.8	511.97	0	0
571	454	Shell-Thin	1208	@SLE_P	Combination	Max	1667.5	-625.18	474.08	0	0	0	0	152.1537	-62.25	-128.9266	0	0	0	-584.8	656.63	0	0
571	454	Shell-Thin	1205	@SLE_P	Combination	Max	615.96	-835.49	635.24	0	0	0	0	363.4948	626.8616	-90.9776	0	0	0	-222.77	656.63	0	0
571	454	Shell-Thin	1204	@SLE_P	Combination	Min	498.01	-1434.06	649.71	0	0	0	0	600.7988	547.1615	-61.5036	0	0	0	-223.42	510.74	0	0
571	454	Shell-Thin	1207	@SLE_P	Combination	Min	1551.18	-1223.43	488.08	0	0	0	0	721.6355	3.9608	-99.2019	0	0	0	-585.72	510.74	0	0
571	454	Shell-Thin	1208	@SLE_P	Combination	Min	1666.31	-647.75	473.39	0	0	0	0	150.1722	-66.563	-128.9559	0	0	0	-585.72	655.5	0	0
571	454	Shell-Thin	1205	@SLE_P	Combination	Min	613.15	-858.38	635.02	0	0	0	0	361.4374	621.3931	-91.2576	0	0	0	-223.42	655.5	0	0
572	455	Shell-Thin	1205	@SLU_A1	Combination	Max	650.71	116.51	549.88	0	0	0	0	570.3544	904.3896	10.8931	0	0	0	5.07	1019.82	0	0
572	455	Shell-Thin	1208	@SLU_A1	Combination	Max	2013.54	114.63	477.31	0	0	0	0	296.8296	65.169	12.1323	0	0	0	2.09	1019.82	0	0
572	455	Shell-Thin	1209	@SLU_A1	Combination	Max	2055.59	108.31	148.78	0	0	0	0	148.1491	34.6625	12.4568	0	0	0	2.09	1115.79	0	0
572	455	Shell-Thin	1206	@SLU_A1	Combination	Max	688.08	110.12	214.14	0	0	0	0	558.4843	961.4882	11.2111	0	0	0	5.07	1115.79	0	0
572	455	Shell-Thin	1205	@SLU_A1	Combination	Min	-22.84	-1687.89	-139.01	0	0	0	0	-10.1051	-27.5951	-118.6922	0	0	0	-115.04	-7.86	0	0
572	455	Shell-Thin	1208	@SLU_A1	Combination	Min	-13.58	-1411.29	-148.23	0	0	0	0	-9.6212	-212.5931	-132.8921	0	0	0	-278.58	-7.86	0	0
572	455	Shell-Thin	1209	@SLU_A1	Combination	Min	-8.53	-1155.75	-148.78	0	0	0	0	-198.4153	-267.9779	-61.6554	0	0	0	-278.58	-8.11	0	0
572	455	Shell-Thin	1206	@SLU_A1	Combination	Min	-17.41	-1431.31	-139.55	0	0	0	0	-10.5637	-28.6639	-47.4469	0	0	0	-115.04	-8.11	0	0
572	455	Shell-Thin	1205	@SLU_A2	Combination	Max	355.21	116.51	408.91	0	0	0	0	384.7026	648.9146	10.8931	0	0	0	3.57	756.48	0	0
572	455	Shell-Thin	1208	@SLU_A2	Combination	Max	1391.97	114.63	355.13	0	0	0	0	161.0052	21.1415	12.1323	0	0	0	2.09	756.48	0	0
572	455	Shell-Thin	1209	@SLU_A2	Combination	Max	1435.1	108.31	148.78	0	0	0	0	10.2909	22.0445	12.4568	0	0	0	2.09	827.65	0	0
572	455	Shell-Thin	1206	@SLU_A2	Combination	Max	392.82	110.12	159.72	0	0	0	0	332.0648	683.386	11.2111	0	0	0	3.57	827.65	0	0
572	455	Shell-Thin	1205	@SLU_A2	Combination	Min	-22.84	-1107.93	-139.01	0	0	0	0	-10.1051	-27.5951	-89.0085	0	0	0	-49.98	-7.86	0	0
572	455	Shell-Thin	1208	@SLU_A2	Combination	Min	-13.58	-896.82	-148.23	0	0	0	0	-9.6212	-75.4902	-99.6858	0	0	0	-183.49	-7.86	0	0
572	455	Shell-Thin	1209	@SLU_A2	Combination	Min	-8.53	-649.1	-148.78	0	0	0	0	-29.7341	-112.0851	-46.9288	0	0	0	-183.49	-8.11	0	0
572	455	Shell-Thin	1206	@SLU_A2	Combination	Min	-17.41	-859.48	-139.55	0	0	0	0	-10.5637	-28.6639	-36.2441	0	0	0	-49.98	-8.11	0	0
572	455	Shell-Thin	1205	@SLU_EQU	Combination	Max	491.6	116.51	450.7	0	0	0	0	454.3601	733.9331	10.8931	0	0	0	3.57	832.7	0	0
572	455	Shell-Thin	1208	@SLU_EQU	Combination	Max	1611.93	114.63	391.53	0	0	0	0	224.4938	23.4383	12.1323	0	0	0	2.09	832.7	0	0
572	455	Shell-Thin	1209	@SLU_EQU	Combination	Max	1648.67	108.31	148.78	0	0	0	0	82.1851	22.0445	12.4568	0	0	0	2.09	911.04	0	0
572	455	Shell-Thin	1206	@SLU_EQU	Combination	Max	523.66	110.12	176.31	0	0	0	0	430.2262	778.0315	11.2111	0	0	0	3.57	911.04	0	0
572	455	Shell-Thin	1205	@SLU_EQU	Combination	Min	-22.84	-1364.25	-139.01	0	0	0	0	-10.1051	-27.5951	-98.3748	0	0	0	-82.59	-7.86	0	0
572	455	Shell-Thin	1208	@SLU_EQU	Combination	Min	-13.58	-1136.15	-148.23	0	0	0	0	-9.6212	-148.2439	-110.192	0	0	0	-220.14	-7.86	0	0
572	455	Shell-Thin	1209	@SLU_EQU	Combination	Min	-8.53	-907.17	-148.78	0	0	0	0	-124.2276	-191.7558	-52.1602	0	0	0	-220.14	-8.11	0	0
572	455	Shell-Thin	1206	@SLU_EQU	Combination	Min	-17.41	-1134.23	-139.55	0	0	0	0	-10.5637	-28.6639	-40.3345	0	0	0	-82.59	-8.11	0	0
572	455	Shell-Thin	1205	@SLE_R	Combination	Max	351.39	57.99	407.3	0	0	0	0	383.0058	645.5264	5.1501	0	0	0	1.77	755.35	0	0
572	455	Shell-Thin	1208	@SLE_R	Combination	Max	1390.02	57.05	353.55	0	0	0	0	159.0351	10.4823	5.7033	0	0	0	1.11	755.35	0	0
572	455	Shell-Thin	1209	@SLE_R	Combination	Max	1433.08	54.11	104.81	0	0	0	0	5.0973	10.9109	5.8273	0	0	0	1.11	826.44	0	0
572	455	Shell-Thin	1206	@SLE_R	Combination	Max	391.32	55.02	158.62	0	0	0	0	330.4217	679.8755	5.2687	0	0	0	1.77	826.44	0	0
572	455	Shell-Thin	1205	@SLE_R	Combination	Min	-11.09	-1079.32	-61.24	0	0	0	0	-5.0113	-13.7396	-87.4664	0	0	0	-49.64	-4.08	0	0
572	455	Shell-Thin	1208	@SLE_R	Combination	Min	-6.5	-868.76	-65.3	0	0	0	0	-4.7636	-73.6203	-97.9314	0	0	0	-183.02	-4.08	0	0
572	455	Shell-Thin	1209	@SLE_R	Combination	Min	-4.24	-622.38	-65.51	0	0	0	0	-28.7578	-110.1182	-45.1475	0	0	0	-183.02	-4.22	0	0
572	455	Shell-Thin	1206	@SLE_R	Combination	Min	-8.69	-832.24	-61.45	0	0	0	0	-5.2376	-14.2712	-34.6768	0	0	0	-49.64	-4.22	0	0
572	455	Shell-Thin	1205	@SLE_F	Combination	Max	340.54	688.54	396.84	0	0	0	0	532.2561	733.5238	-41.6244	0	0	0	138.93	749.12	0	0
572	455	Shell-Thin	1208	@SLE_F	Combination	Max	1374.92	710.1	343.23	0	0	0	0	388.8965	330.8057	-51.4271	0	0	0	91.17	749.12	0	0
572	455	Shell-Thin	1209	@SLE_F	Combination	Max	1421.6	929.34	97.78	0	0	0	0	462.1457	348.6166	-20.8682	0	0	0	91.17	819.66	0	0
572	455	Shell-Thin	1206	@SLE_F	Combination	Max	386.72	907.74	151.39	0	0	0	0	648.5551	798.308	-11.0703	0	0	0	138.93	819.66	0	0
572	455	Shell-Thin	1205	@SLE_F	Combination	Min	-511.4	-916.28	284.54	0	0	0	0	371.6939	622.9387	-82.1402	0	0	0	-47.59	429.32	0	0
572	455	Shell-Thin	1208	@SLE_F	Combination	Min	-395.16	-708.87	240.46	0	0	0	0	148.8879	-67.2115	-91.7366	0	0	0	-179.98	429.32	0	0
572	455	Shell-Thin	1209	@SLE_F	Combination	Min	-352.12	-470.27	73.76	0	0	0	0	-24.7675	-104.2019	-38.9243	0	0	0	-179.98	475.86	0	0
572	455	Shell-Thin	1206	@SLE_F	Combination	Min	-467.49	-677.67	117.72	0	0	0	0	319.3782	656.4558	-29.3231	0	0	0	-47.59	475.86	0	0
572	455	Shell-Thin	1205	@SLE_P	Combination	Max	338.77	-890.92	396.82	0	0	0	0	373.9583	628.9543	-81.1978	0	0	0	-47.38	749.01	0	0
572	455	Shell-Thin	1208	@SLE_P	Combination	Max	1373.83	-683.91	343.2	0	0	0	0	151.0617	-62.4684	-90.7698	0	0	0	-179.7	749.01	0	0
572	455	Shell-Thin	1209	@SLE_P	Combination	Max	1421.43	-445.89	97.77	0	0	0	0	-22.4373	-99.2509	-37.9783	0	0	0	-179.7	819.55	0	0
572	455	Shell-Thin	1206	@SLE_P	Combination	Max	386.37	-652.9	151.38	0	0	0	0	321.7537	662.7129	-28.4111	0	0	0	-47.38	819.55	0	0
572	455	Shell-Thin	1205	@SLE_P	Combination	Min	335.2	-913.97	396.6	0	0	0	0	371.8998	623.4855	-81.3407	0	0	0	-47.57	747.92	0	0
572	455	Shell-Thin	1208	@SLE_P	Combination	Min	1372.06	-706.6	342.99	0	0	0	0	149.0855	-66.7803	-90.831	0	0	0	-179.94	747.92	0	0
572	455	Shell-Thin	1209	@SLE_P	Combination	Min	1419.77	-468.05	97.7	0	0	0	0	-24.5556	-103.7518	-37.9831	0	0	0	-179.94	818.43	0	0
572	455	Shell-Thin	1206	@SLE_P	Combination	Min	382.91	-675.42	151.31	0	0	0	0	319.5941	657.0246	-28.4881	0	0	0	-47.57	818.43	0	0
573	456	Shell-Thin	1195	@SLU_A1	Combination	Max	2817.89	250.38	111.6	0	0	0	0	2550.2855	158.963	196.576	0	0	0	8.46	4.68	0	0
573	456	Shell-Thin	1197	@SLU_A1	Combination	Max	3562.1	251.11	104.52	0	0	0	0	3506.0308	227.2505	117.8822	0	0	0	6.69	4.68	0	0
573	456	Shell-Thin	1210	@SLU_A1	Combination	Max	3380.43	173.41	111.32	0	0	0	0	1150.0082	18.4326	12.4401	0	0	0	6.69	3.46	0	0
573	456	Shell-Thin	1207	@SLU_A1	Combination	Max	2636.97	172.69	294.56	0	0	0	0	1000.5166	135.2997	11.2776	0	0	0	8.46	3.46	0	0
573	456	Shell-Thin	1195	@SLU_A1	Combination	Min	-9.1	-1004	-284.41	0	0	0	0	-6.7566	-12.8829	-11.3328	0	0	0	-1699.52	-380.59	0	0
573	456	Shell-Thin	1197	@SLU_A1	Combination	Min	-12.47	-851.99	-490.99	0	0	0	0	-8.8764	-16.9628	-12.4756	0	0	0	-2559.18	-380.59	0	0
573	456	Shell-Thin	1210	@SLU_A1	Combination	Min	-5.34	-1649.05	-218.31	0	0	0	0	-6.8116	-151.7684	-159.4659	0	0	0	-2559.18	-150.42	0	0
573	456	Shell-Thin	1207	@SLU_A1	Combination	Min	-8.65	-1797.92	-110.82	0	0	0	0	-6.9748	-69.0361	-88.3967	0	0	0	-1699.52	-150.42	0	0
573	456	Shell-Thin	1195	@SLU_A2	Combination	Max	2035.02	250.38	104.02	0	0	0	0	1886.9792	98.3549	119.4805	0	0	0	8.46	4.68	0	0
573	456	Shell-Thin	1197	@SLU_A2	Combination	Max	2598.58	251.11	104.52	0	0	0	0	2599.3392	170.2661	56.3526	0	0	0	6.69	4.68	0	0
573	456	Shell-Thin	1210	@SLU_A2	Combination	Max	2484.23	173.41	111.32	0	0	0	0	853.9506	18.4326	12.4401	0	0	0	6.69	3.46	0	0
573	456	Shell-Thin	1207	@SLU_A2	Combination	Max	1920.98	172.69	158.88	0	0	0	0	742.9202	40.4664

573	456	Shell-Thin	1197	@SLE_F	Combination	Min	-166.54	-463.99	-235.25	0	0	0	0	-8.4466	18.8949	-124.624	0	0	0	-1823.89	-239.63	0	0
573	456	Shell-Thin	1210	@SLE_F	Combination	Min	-92.45	-1008.96	-39.33	0	0	0	0	148.094	-83.3577	-129.1041	0	0	0	-1823.89	-62.13	0	0
573	456	Shell-Thin	1207	@SLE_F	Combination	Min	-135.68	-1119.6	131.13	0	0	0	0	201.7882	24.3419	-109.8933	0	0	0	-1177.05	-62.13	0	0
573	456	Shell-Thin	1195	@SLE_P	Combination	Max	2016.26	-551.42	-52.65	0	0	0	0	1862.336	87.9098	113.928	0	0	0	-1175.14	-238.49	0	0
573	456	Shell-Thin	1197	@SLE_P	Combination	Max	2569.42	-440.79	-222.87	0	0	0	0	2562.5973	157.4889	51.3237	0	0	0	-1822.44	-238.49	0	0
573	456	Shell-Thin	1210	@SLE_P	Combination	Max	2460.59	-984.93	-27.84	0	0	0	0	834.4246	-79.2034	-104.3291	0	0	0	-1822.44	-62.06	0	0
573	456	Shell-Thin	1207	@SLE_P	Combination	Max	1907.43	-1095.56	142.37	0	0	0	0	727.5285	28.479	-41.7248	0	0	0	-1175.14	-62.06	0	0
573	456	Shell-Thin	1195	@SLE_P	Combination	Min	2015.95	-572.52	-56.84	0	0	0	0	1862.3153	85.3414	113.5927	0	0	0	-1176.88	-239.32	0	0
573	456	Shell-Thin	1197	@SLE_P	Combination	Min	2569.13	-461.88	-227.24	0	0	0	0	2562.4337	154.0293	50.7579	0	0	0	-1823.76	-239.32	0	0
573	456	Shell-Thin	1210	@SLE_P	Combination	Min	2460.16	-1006.77	-30.84	0	0	0	0	833.264	-82.9605	-104.8421	0	0	0	-1823.76	-62.12	0	0
573	456	Shell-Thin	1207	@SLE_P	Combination	Min	1906.97	-1117.41	139.56	0	0	0	0	726.1257	24.718	-42.0073	0	0	0	-1176.88	-62.12	0	0
574	457	Shell-Thin	1207	@SLU_A1	Combination	Max	2253.93	176.47	442.96	0	0	0	0	1000.0021	135.013	11.8372	0	0	0	3.94	176.49	0	0
574	457	Shell-Thin	1210	@SLU_A1	Combination	Max	3077.43	175.95	184.56	0	0	0	0	1157.6694	18.4277	13.0977	0	0	0	3.88	176.49	0	0
574	457	Shell-Thin	1211	@SLU_A1	Combination	Max	3072.76	109.36	181.85	0	0	0	0	90.5832	20.599	13.8303	0	0	0	3.88	260.92	0	0
574	457	Shell-Thin	1208	@SLU_A1	Combination	Max	2246.68	110.13	446.09	0	0	0	0	297.5945	62.0592	12.5688	0	0	0	3.94	260.92	0	0
574	457	Shell-Thin	1207	@SLU_A1	Combination	Min	-11.9	-1876.85	-131.27	0	0	0	0	-6.9594	-68.9188	-185.9898	0	0	0	-926.37	-3.61	0	0
574	457	Shell-Thin	1210	@SLU_A1	Combination	Min	-9.47	-1710.88	-130.76	0	0	0	0	-6.7589	-150.3123	-195.3276	0	0	0	-1305.63	-3.61	0	0
574	457	Shell-Thin	1211	@SLU_A1	Combination	Min	-8.14	-1706.89	-144.11	0	0	0	0	-109.5782	-384.1634	-198.4499	0	0	0	-1305.63	-4.16	0	0
574	457	Shell-Thin	1208	@SLU_A1	Combination	Min	-6.64	-1872.85	-144.63	0	0	0	0	-9.6116	-219.0135	-189.0625	0	0	0	-926.37	-4.16	0	0
574	457	Shell-Thin	1207	@SLU_A2	Combination	Max	1577.44	176.47	313.66	0	0	0	0	742.5283	40.3856	11.8372	0	0	0	3.94	106.33	0	0
574	457	Shell-Thin	1210	@SLU_A2	Combination	Max	2217.52	175.95	130.76	0	0	0	0	859.6321	18.4277	13.0977	0	0	0	3.88	106.33	0	0
574	457	Shell-Thin	1211	@SLU_A2	Combination	Max	2230.65	109.36	144.11	0	0	0	0	8.4989	20.599	13.8303	0	0	0	3.88	178.81	0	0
574	457	Shell-Thin	1208	@SLU_A2	Combination	Max	1588.61	110.13	332.22	0	0	0	0	161.2219	20.9846	12.5688	0	0	0	3.94	178.81	0	0
574	457	Shell-Thin	1207	@SLU_A2	Combination	Min	-11.9	-1389.87	-131.27	0	0	0	0	-6.9594	-18.5039	-139.0047	0	0	0	-634.05	-3.61	0	0
574	457	Shell-Thin	1210	@SLU_A2	Combination	Min	-9.47	-1260.82	-130.76	0	0	0	0	-6.7589	-90.3619	-146.1146	0	0	0	-937.64	-3.61	0	0
574	457	Shell-Thin	1211	@SLU_A2	Combination	Min	-8.14	-1176.7	-144.11	0	0	0	0	-15.5294	-256.918	-148.5036	0	0	0	-937.64	-4.16	0	0
574	457	Shell-Thin	1208	@SLU_A2	Combination	Min	-6.64	-1305.75	-144.63	0	0	0	0	-9.6116	-79.5069	-141.3956	0	0	0	-634.05	-4.16	0	0
574	457	Shell-Thin	1207	@SLU_EQU	Combination	Max	1810.08	176.47	358.94	0	0	0	0	818.384	92.8133	11.8372	0	0	0	3.94	136.06	0	0
574	457	Shell-Thin	1210	@SLU_EQU	Combination	Max	2491.95	175.95	134.01	0	0	0	0	947.7918	18.4277	13.0977	0	0	0	3.88	136.06	0	0
574	457	Shell-Thin	1211	@SLU_EQU	Combination	Max	2492.65	109.36	144.11	0	0	0	0	53.4213	20.599	13.8303	0	0	0	3.88	208.3	0	0
574	457	Shell-Thin	1208	@SLU_EQU	Combination	Max	1808.21	110.13	366.43	0	0	0	0	224.988	20.9846	12.5688	0	0	0	3.94	208.3	0	0
574	457	Shell-Thin	1207	@SLU_EQU	Combination	Min	-11.9	-1566.31	-131.27	0	0	0	0	-6.9594	-36.0037	-153.4399	0	0	0	-739.64	-3.61	0	0
574	457	Shell-Thin	1210	@SLU_EQU	Combination	Min	-9.47	-1428.67	-130.76	0	0	0	0	-6.7589	-117.6011	-161.4312	0	0	0	-1056.79	-3.61	0	0
574	457	Shell-Thin	1211	@SLU_EQU	Combination	Min	-8.14	-1397.8	-144.11	0	0	0	0	-68.4142	-305.7887	-164.164	0	0	0	-1056.79	-4.16	0	0
574	457	Shell-Thin	1208	@SLU_EQU	Combination	Min	-6.64	-1535.44	-144.63	0	0	0	0	-9.6116	-153.2488	-156.1232	0	0	0	-739.64	-4.16	0	0
574	457	Shell-Thin	1207	@SLE_R	Combination	Max	1575.55	83.82	311.46	0	0	0	0	740.5121	38.2837	5.6245	0	0	0	1.96	106.12	0	0
574	457	Shell-Thin	1210	@SLE_R	Combination	Max	2214.75	83.54	76.95	0	0	0	0	857.2285	9.1282	6.2352	0	0	0	1.93	106.12	0	0
574	457	Shell-Thin	1211	@SLE_R	Combination	Max	2227.74	54.44	95.87	0	0	0	0	4.224	10.2074	6.5412	0	0	0	1.93	178.45	0	0
574	457	Shell-Thin	1208	@SLE_R	Combination	Max	1586.71	54.83	330.37	0	0	0	0	159.7165	10.3871	5.9299	0	0	0	1.96	178.45	0	0
574	457	Shell-Thin	1207	@SLE_R	Combination	Min	-5.61	-1360.27	-58.19	0	0	0	0	-3.4409	-9.1619	-137.2894	0	0	0	-632.62	-1.89	0	0
574	457	Shell-Thin	1210	@SLE_R	Combination	Min	-4.3	-1231.53	-58	0	0	0	0	-3.3087	-88.756	-144.2277	0	0	0	-935.73	-1.89	0	0
574	457	Shell-Thin	1211	@SLE_R	Combination	Min	-3.75	-1148.12	-63.71	0	0	0	0	-14.7722	-255.0945	-146.5136	0	0	0	-935.73	-2.18	0	0
574	457	Shell-Thin	1208	@SLE_R	Combination	Min	-3.25	-1276.86	-63.9	0	0	0	0	-4.7591	-77.6529	-139.5753	0	0	0	-632.62	-2.18	0	0
574	457	Shell-Thin	1207	@SLE_F	Combination	Max	1560.5	142.06	373.1	0	0	0	0	727.4798	272.5259	-105.233	0	0	0	209.65	200.72	0	0
574	457	Shell-Thin	1210	@SLE_F	Combination	Max	2193.73	164.35	304.8	0	0	0	0	840.5997	93.9595	-111.6684	0	0	0	123.38	200.72	0	0
574	457	Shell-Thin	1211	@SLE_F	Combination	Max	2208.71	475.04	243.51	0	0	0	0	261.3039	120.6877	-92.5179	0	0	0	123.38	235.01	0	0
574	457	Shell-Thin	1208	@SLE_F	Combination	Max	1575.35	452.75	319.24	0	0	0	0	390.5569	333.5279	-86.0825	0	0	0	209.65	235.01	0	0
574	457	Shell-Thin	1207	@SLE_F	Combination	Min	-365.71	-1189.31	286.94	0	0	0	0	198.8759	24.2714	-131.1755	0	0	0	-623.64	104.69	0	0
574	457	Shell-Thin	1210	@SLE_F	Combination	Min	-251.52	-1062.46	53.31	0	0	0	0	149.1205	-82.2248	-136.7579	0	0	0	-923.41	104.69	0	0
574	457	Shell-Thin	1211	@SLE_F	Combination	Min	-191.67	-983.85	73.55	0	0	0	0	-12.4608	-249.039	-138.3435	0	0	0	-923.41	175.95	0	0
574	457	Shell-Thin	1208	@SLE_F	Combination	Min	-304.7	-1110.7	300.74	0	0	0	0	149.1339	-71.195	-132.7611	0	0	0	-623.64	175.95	0	0
574	457	Shell-Thin	1207	@SLE_P	Combination	Max	1559.5	-1165.15	298.66	0	0	0	0	727.1717	28.4076	-130.086	0	0	0	-622.75	104.83	0	0
574	457	Shell-Thin	1210	@SLE_P	Combination	Max	2192.94	-1038.46	65.2	0	0	0	0	840.0882	-78.0707	-135.3875	0	0	0	-922.53	104.83	0	0
574	457	Shell-Thin	1211	@SLE_P	Combination	Max	2208.68	-959.78	85.68	0	0	0	0	-10.5791	-244.4116	-136.9924	0	0	0	-922.53	176.28	0	0
574	457	Shell-Thin	1208	@SLE_P	Combination	Max	1575.24	-1086.46	319.14	0	0	0	0	151.3063	-66.4868	-131.6909	0	0	0	-622.75	176.28	0	0
574	457	Shell-Thin	1207	@SLE_P	Combination	Min	1558.44	-1187.12	296.91	0	0	0	0	725.7728	24.6474	-130.313	0	0	0	-623.54	104.72	0	0
574	457	Shell-Thin	1210	@SLE_P	Combination	Min	2192.62	-1060.28	63.22	0	0	0	0	838.9326	-81.8267	-135.7838	0	0	0	-923.3	104.72	0	0
574	457	Shell-Thin	1211	@SLE_P	Combination	Min	2208.34	-981.66	84.46	0	0	0	0	-12.2897	-248.6133	-137.2947	0	0	0	-923.3	176.1	0	0
574	457	Shell-Thin	1208	@SLE_P	Combination	Min	1574.16	-1108.5	318.15	0	0	0	0	149.3314	-70.767	-131.8239	0	0	0	-623.54	176.1	0	0
575	458	Shell-Thin	1208	@SLU_A1	Combination	Max	1907.69	110.93	266.45	0	0	0	0	296.1179	61.7546	13.2833	0	0	0	2.1	334.72	0	0
575	458	Shell-Thin	1211	@SLU_A1	Combination	Max	2698.91	109.62	160.52	0	0	0	0	94.6616	20.6006	14.4142	0	0	0	2.96	334.72	0	0
575	458	Shell-Thin	1212	@SLU_A1	Combination	Max	2715.48	106.23	154.43	0	0	0	0	9.2058	21.0362	14.7452	0	0	0	2.96	401.7	0	0
575	458	Shell-Thin	1209	@SLU_A1	Combination	Max	1922.22	107.54	153.11	0	0	0	0	149.4365	41.1967	13.6145	0	0	0	2.1	401.7	0	0
575	458	Shell-Thin	1208	@SLU_A1	Combination	Min	-12.02	-1943.16	-149.23	0	0	0	0	-9.5886	-219.2119	-140.9603	0	0	0	-291.67	-4.09	0	0
575	458	Shell-Thin	1211	@SLU_A1	Combination	Min	-8.06	-1783.42	-150.54	0	0	0	0	-104.6465	-383.1854	-135.8208	0	0	0	-395.79	-4.09	0	0
575	458	Shell-Thin	1212	@SLU_A1	Combination	Min	-9.31	-1669.3	-154.43	0	0	0	0	-459.2951	-492.1285	-55.4732	0	0	0	-395.79	-4.71	0	0
575	458	Shell-Thin	1209	@SLU_A1	Combination	Min	-8.39	-1828.63	-153.11	0	0	0	0	-196.8691	-260.3476	-60.6128	0	0	0	-291.67	-4.71	0	0
575	458	Shell-Thin	1208	@SLU_A2	Combination	Max	1298.76	110.93	198.79	0	0	0	0	160.1273	20.9792	13.2833	0	0	0	2.1	245.17	0	0
575	458	Shell-Thin	1211	@SLU_A2	Combination	Max	1926.25	109.62	150.54	0	0	0	0	8.504	20.6006	14.4142	0	0	0	2.96	245.17	0	0
575	458	Shell-Thin	1212	@SLU_A2	Combination	Max	1945.14	106.23	154.43	0	0	0	0	9.2058	21.0362	14.7452	0	0	0	2.96	298.15	0	0
575	458	Shell-Thin	1209	@SLU_A2	Combination	Max	1316.22	107.54	153.11	0	0	0	0	10.3123	22.1566	13.6145	0	0	0	2.1	298.15	0	0
575	458	Shell-Thin	1208	@SLU_A2	Combination	Min	-12.02	-1365.61	-149.23	0	0	0	0	-9.5886	-79.7135	-105.8379	0	0	0	-195.62	-4.09	0	0
575	458	Shell-Thin	1211	@SLU_A2	Combination	Min	-8.06	-1238.9	-150.54	0	0	0	0	-11.6833	-256.1549	-102.1878	0	0	0	-282.64	-4.09	0	0
575	458	Shell-Thin	1212	@SLU_A2	Combination	Min	-9.31	-1122.18	-154.43	0	0	0	0	-264.9672	-334.4292	-42.6463	0	0	0	-282.64	-4.71	0	0
575	458	Shell-Thin	1209	@SLU_A2	Combination	Min	-8.39	-1248.62	-153.11	0	0	0	0	-28.5249	-106.1255	-46.2964	0	0	0	-195.62	-4.71	0	0
575	458	Shell-Thin	1208	@SLU_EQU	Combination	Max	1520.59	110.93	219.45	0	0	0	0	223.7904	20.9792	13.2833	0	0	0	2.1	272.44	0	0
575	458	Shell-Thin	1211	@SLU_EQU	Combination	Max	2179.45	109.62	150.54	0	0	0	0	57.0053	20.6006	14.4142	0	0	0	2.96	272.44	0	0
575	458	Shell-Thin	1212	@SLU_EQU	Combination	Max	2194.17	106.23	154.43	0	0	0	0	9.2058	21.0362	14.7452	0	0	0	2.96	328.29	0	0
575	458	Shell-Thin	1209	@SLU_EQU	Combination	Max	1533.28	107.54	153.11	0	0	0	0	83.3158	22.1566	13.6145	0	0	0	2.1	328.29	0	0
575	458	Shell-Thin	1208	@SLU_EQU	Combination	Min	-12.02	-1595.47	-149.23	0	0	0	0	-9.5886	-153.4268	-117.0395	0	0	0	-231.62	-4.09	0	0
575	458	Shell-Thin	1211	@SLU_EQU	Combination	Min	-8.06	-1462.2	-150.54	0	0	0	0	-64.3305	-304.9803	-113.0942	0	0	0	-320.12	-4.09	0	0
575	458	Shell-Thin	1212	@SLU_EQU	Combination	Min	-9.31	-1357.3	-154.43	0	0	0	0	-350.8367	-392.8074	-47.5804	0	0	0	-320.12	-4.71	0	0
575	458	Shell-Thin	1209	@SLU_EQU	Combination	Min	-8.39	-1490.16	-153.11	0	0	0	0	-122.9455	-185.4464	-51.5257	0	0	0	-231.62	-4.71	0	0
575	458	Shell-Thin	1208	@SLE_R	Combination	Max	1296.89	55.21	197.34	0	0	0	0	158.6297	10.3845	6.2386	0	0	0	1.11	244.7	0	0
575	458	Shell-Thin	1211	@SLE_R	Combination	Max	1923.8	54.55	103.12	0	0	0	0	4.2264	10.2081	6.7804	0	0	0	1.38	244.7	0	0
575	458	Shell-Thin	1212	@SLE_R	Combination	Max	1942.6	53.06	68.02	0	0	0	0	4.5772	10.4281	6.9104	0	0	0	1.38	297.53	0	0
575	458	Shell-Thin	1209	@SLE_R	Combination	Max	1314.29	53.71	105.04	0	0	0	0	5.1077	10.9664	6.3687	0	0	0	1.11	297.53	0	0
575	458	Shell-Thin	1208	@SLE_R	Combination	Min	-5.77	-1336.57	-65.81	0	0	0	0	-4.7476	-77.8597	-103.8496	0	0	0	-195.15	-2.14	0	0
575	458	Shell-Thin	1211	@SLE_R	Combination	Min	-3.65	-1210.14	-66.42	0	0	0	0	-10.9273	-254.3314	-100.0334	0	0	0	-282.06	-2.14	0	0
575	458	Shell-Thin	1212	@SLE_R	Combination	Min	-4.21	-1094.62	-68.02	0	0	0	0	-263.8235	-332.5575	-40.456	0	0	0	-282.06	-2.48	0	0
575	458	Shell-Thin	1209	@SLE_R	Combination	Min	-4.17	-1220.78	-67.42	0	0	0	0	-27.5492	-104.1488	-44.3205	0	0	0	-195.15	-2.48	0	0
575	458	Shell-Thin	1208	@SLE_F	Combination	Max	1282.58	423.33	191.44	0	0	0	0	389.3921	333.297	-57.7056	0	0	0	81.75	256.41	0	0
575	458	Shell-Thin	1211	@SLE_F	Combination	Max	1905.15	454.43	162.27	0	0	0	0	262.0474	120.8394	-58.3418	0	0	0	43.3	256.41	0	0
575	458	Shell-Thin	1212	@SLE_F	Combination	Max	1926.11	573.18	52.68	0	0	0	0	300.2973	130.2691	-19.8206	0	0	0	43.3	293.81	0	0
575	458	Shell-Thin	1209	@SLE_F	Combination	Max	1303.41	542.06	97.78	0	0	0	0	462.3886	349.8852	-19.1843	0	0	0	81.75	293.81	0	0
575	458	Shell-Thin	1208	@SLE_F	Combination	Min	-453.1	-1169.56	176.47	0	0	0	0	148.0477	-71.4122	-96.7373	0	0	0	-192.06	241.45	0	0
575	458	Shell-Thin	1211	@SLE_F	Combination	Min	-294.3	-1044.72	82.56	0	0	0	0	-8.6266	-248.2721	-92.0865	0	0	0	-277.56	241.45	0	0
575	458	Shell-Thin	1212	@SLE_F	Combination	Min	-271.83	-936.27	-7.76	0	0	0	0	-258.4467	-326.9485	-32.7413	0	0	0	-277.56	258.74	0	0
575	458	Shell-Thin	1209	@SLE_F	Combination	Min	-430.33	-1061.12	73.66	0	0	0	0	-23.5676	-98.2026	-37.392	0	0	0	-192.06	258.74	0	0
575	458	Shell-Thin	1208	@SLE_P	Combination	Max	1281.57	-1145.2	188.26	0	0	0	0	150.2144	-66.7052	-95.636	0	0	0	-191.78	241.71	0	0
575	458	Shell-Thin	1211	@SLE_P	Combination	Max	1904.4	-1020.63	94.6	0	0	0	0	-6.743	-243.6444	-90.8285	0	0	0	-277.08	241.71	0	0
575	458	Shell-Thin	1212	@SLE_P	Combination	Max	1926.08	-912.24	4.11	0	0	0	0	-256.3857	-322.2262	-31.536	0	0	0	-277.08	293.77	0	0
575	458	Shell-Thin	1209	@SLE_P	Combination	Max	1303.25	-1036.8	97.77	0	0	0	0	-21.2326	-93.2274	-36.3435	0	0	0	-191.78	293.77	0	0
575	458	Shell-Thin	1208	@SLE_P	Combination	Min	1279.91	-1167.35	187.75	0	0	0	0	148.2447	-70.9843	-95.7307	0	0	0	-192.01	241.55	0	0
575	458	Shell-Thin	1211	@SLE_P	Combination	Min	1904.02	-1042.53	93.93	0	0	0	0	-8.4553	-247.8514	-90.9839	0	0	0	-277.32	241.55	0	0
575	458	Shell-Thin	1212	@SLE_P	Combination	Min	1925.7	-934.09	3.89	0	0	0	0	-258.2593	-326.5192	-31.6063	0	0	0	-277.32	293.45	0	0
575	458	Shell-Thin	1209	@SLE_P	Combination	Min	1301.6	-1058.91	97.71	0	0	0	0	-23.3554	-97.7503	-36.3531	0	0	0	-192.01	293.45	0	0
576	459	Shell-Thin	1197	@SLU_A1	Combination	Max	3693.83	343.49	104.53	0	0	0	0	3482.0247	114.8628	13.3462	0	0	0	6.79	9.58	0	0
576	459	Shell-Thin	1199	@SLU_A1	Combination	Max	3592.52	322.91	105.76	0	0	0	0	3912.9412	244.2643	14.5425	0	0	0	9.9	9.58	0	0
576	459	Shell-Thin	1213	@SLU_A1	Combination	Max	3322.35	139.01	114.13	0	0	0	0	1040.8544	23.3188	14.917	0	0	0	9.9	4.99	0	0
576	459	Shell-Thin	1210	@SLU_A1	Combination	Max	3421.31	138.26	112.9	0	0	0	0	1154.1185	19.0788	13.7104	0	0	0	6.79	4.99	0	0
576	459	Shell-Thin	1197	@SLU_A1	Combination	Min	-4.59	-197.72	-644.79	0	0	0	0	-8.3471	-14.5079	-138.7466	0	0	0	-2484.42	-208.88	0	0
576	459	Shell-Thin	1199	@SLU_A1	Combination	Min	-6.13	-205.11	-939.25	0	0	0	0	-11.2006	-24.1039	-246.0936	0	0	0	-3055	-208.88	0	0
576	459	Shell-Thin	1213	@SLU_A1	Combination	Min	-8.27	-1462.6	-811.41	0	0	0	0	-8.8924	-100.1704	-302.1972	0	0	0	-3055	-104.58	0	0
576	459	Shell-Thin	1210	@SLU_A1	Combination	Min	-11.42	-1442.66	-516.95	0	0	0	0	-6.9872	-130.9636	-179.2546	0	0	0	-2484.42	-104.58	0	0
576	459	Shell-Thin	1197	@SLU_A2	Combination	Max	2702.41	250.79	104.53	0	0	0	0	2582.269	86.8324	13.3462	0	0	0	6.79	9.58	0	0
576	459	Shell-Thin	1199	@SLU_A2	Combination	Max	2642.24	238.53	105.76	0	0	0	0	2903.811	174.3418	14.5425	0	0	0	9.9	9.58	0	0
576	459	Shell-Thin	1213	@SLU_A2	Combination	Max	2452.47	139.01	114.13	0	0	0	0	773.0548	23.3188	14.917	0	0	0	9.9	4.99	0	0
576	459	Shell-Thin	1210	@SLU_A2	Combination	Max	2510.4	138.26	112.9	0	0	0	0	856.9944	19.0788	13.7104	0	0	0	6.79	4.99	0	0
576	459	Shell-Thin	1197	@SLU_A2	Combination	Min	-4.59	-193.43	-418.54	0	0	0	0	-8.3471	-14.5079	-89.694	0	0	0	-1798.88	-135.74	0	0
576	459	Shell-Thin	1199	@SLU_A2	Combination	Min	-6.13	-194.18	-650.59	0	0	0	0	-11.2006	-24.1039	-183.8682	0	0	0	-2240.34	-135.74	0	0
576	459	Shell-Thin	1213	@SLU_A2	Combination	Min	-8.27	-1085.69	-559.9	0	0	0	0	-8.8924	-75.7526	-225.3289	0	0	0	-2240.34	-53.94	0	0
576	459	Shell-Thin	1210	@SLU_A2	Combination	Min	-11.42	-1073.98	-327.85	0	0	0	0	-6.9872	-76.8498	-130.7499	0	0	0	-1798.88	-53.94	0	0
576	459	Shell-Thin	1197	@SLU_EQU	Combination	Max	3003.66	308.05	104.53	0	0	0	0	2844.7797	96.4418	13.3462	0	0	0	6.79	9.58	0	0
576	459	Shell-Thin	1199	@SLU_EQU	Combination	Max	2926.5	292.3	105.76	0	0	0	0	3198.5946	200.0592	14.5425	0	0	0	9.9	9.58	0	0
576	459	Shell-Thin	1213	@SLU_EQU	Combination	Max	2709.13	139.01	114.13	0	0	0	0	853.0837	23.3188	14.917	0	0	0	9.9	4.99	0	0
576	459	Shell-Thin	1210	@SL

576	459	Shell-Thin	1199	@SLE_P	Combination	Min	2612.26	54.34	-588.03	0	0	0	0	2857.2282	153.3555	-171.5807	0	0	0	-2206.63	-126.61	0	0
576	459	Shell-Thin	1213	@SLE_P	Combination	Min	2424.64	-884.5	-495.43	0	0	0	0	750.6309	-66.9002	-211.3936	0	0	0	-2206.63	-45.75	0	0
576	459	Shell-Thin	1210	@SLE_P	Combination	Min	2487.11	-872	-265.76	0	0	0	0	836.1888	-68.3364	-119.8208	0	0	0	-1773.86	-45.75	0	0
577	460	Shell-Thin	1210	@SLU_A1	Combination	Max	3116.26	140.79	132.33	0	0	0	0	1161.7797	19.0739	14.4595	0	0	0	3.45	86.5	0	0
577	460	Shell-Thin	1213	@SLU_A1	Combination	Max	2786.56	140.36	131.08	0	0	0	0	1056.7377	23.3395	15.5036	0	0	0	4.1	86.5	0	0
577	460	Shell-Thin	1214	@SLU_A1	Combination	Max	2752.86	102.75	142.61	0	0	0	0	7.2804	23.6774	16.0003	0	0	0	4.1	152.89	0	0
577	460	Shell-Thin	1211	@SLU_A1	Combination	Max	3082.38	102.84	143.86	0	0	0	0	89.6941	20.463	14.9564	0	0	0	3.45	152.89	0	0
577	460	Shell-Thin	1210	@SLU_A1	Combination	Min	-3.58	-1504.5	-393.66	0	0	0	0	-6.9343	-129.5075	-221.1196	0	0	0	-1340.88	-5.05	0	0
577	460	Shell-Thin	1213	@SLU_A1	Combination	Min	-2.86	-1571.3	-689.15	0	0	0	0	-8.7786	-97.0368	-199.6175	0	0	0	-1409.07	-5.05	0	0
577	460	Shell-Thin	1214	@SLU_A1	Combination	Min	-12.72	-1724.31	-579.15	0	0	0	0	-260.5974	-427.2633	-146.1262	0	0	0	-1409.07	-4.56	0	0
577	460	Shell-Thin	1211	@SLU_A1	Combination	Min	-10.64	-1657.51	-282.57	0	0	0	0	-110.9462	-391.0712	-166.8645	0	0	0	-1340.88	-4.56	0	0
577	460	Shell-Thin	1210	@SLU_A2	Combination	Max	2242.53	140.79	132.33	0	0	0	0	862.6759	19.0739	14.4595	0	0	0	3.45	44.32	0	0
577	460	Shell-Thin	1213	@SLU_A2	Combination	Max	2028.17	140.36	131.08	0	0	0	0	784.844	23.3395	15.5036	0	0	0	4.1	44.32	0	0
577	460	Shell-Thin	1214	@SLU_A2	Combination	Max	2012.78	102.75	142.61	0	0	0	0	7.2804	23.6774	16.0003	0	0	0	4.1	102.83	0	0
577	460	Shell-Thin	1211	@SLU_A2	Combination	Max	2227.13	102.84	143.86	0	0	0	0	8.4706	20.463	14.9564	0	0	0	3.45	102.83	0	0
577	460	Shell-Thin	1210	@SLU_A2	Combination	Min	-3.58	-1128.18	-241.35	0	0	0	0	-6.9343	-75.7176	-165.3155	0	0	0	-964.74	-5.05	0	0
577	460	Shell-Thin	1213	@SLU_A2	Combination	Min	-2.86	-1171.81	-473.7	0	0	0	0	-8.7786	-73.4316	-149.4855	0	0	0	-1032.42	-5.05	0	0
577	460	Shell-Thin	1214	@SLU_A2	Combination	Min	-12.72	-1236.82	-403.04	0	0	0	0	-157.5974	-318.1894	-109.4049	0	0	0	-1032.42	-4.56	0	0
577	460	Shell-Thin	1211	@SLU_A2	Combination	Min	-10.64	-1193.19	-169.76	0	0	0	0	-16.4768	-261.6831	-125.235	0	0	0	-964.74	-4.56	0	0
577	460	Shell-Thin	1210	@SLU_EQU	Combination	Max	2521.76	140.79	132.33	0	0	0	0	951.1674	19.0739	14.4595	0	0	0	3.45	64.64	0	0
577	460	Shell-Thin	1213	@SLU_EQU	Combination	Max	2262.63	140.36	131.08	0	0	0	0	866.0402	23.3395	15.5036	0	0	0	4.1	64.64	0	0
577	460	Shell-Thin	1214	@SLU_EQU	Combination	Max	2238	102.75	142.61	0	0	0	0	7.2804	23.6774	16.0003	0	0	0	4.1	121.95	0	0
577	460	Shell-Thin	1211	@SLU_EQU	Combination	Max	2496.96	102.84	143.86	0	0	0	0	52.5888	20.463	14.9564	0	0	0	3.45	121.95	0	0
577	460	Shell-Thin	1210	@SLU_EQU	Combination	Min	-3.58	-1267.36	-316.01	0	0	0	0	-6.9343	-100.865	-182.9556	0	0	0	-1085.9	-5.05	0	0
577	460	Shell-Thin	1213	@SLU_EQU	Combination	Min	-2.86	-1320.05	-561.41	0	0	0	0	-8.7786	-81.4941	-165.7552	0	0	0	-1147.52	-5.05	0	0
577	460	Shell-Thin	1214	@SLU_EQU	Combination	Min	-12.72	-1427.68	-476.17	0	0	0	0	-201.5953	-350.7921	-121.9316	0	0	0	-1147.52	-4.56	0	0
577	460	Shell-Thin	1211	@SLU_EQU	Combination	Min	-10.64	-1374.99	-229.68	0	0	0	0	-69.5073	-311.322	-138.6955	0	0	0	-1085.9	-4.56	0	0
577	460	Shell-Thin	1210	@SLE_R	Combination	Max	2239.72	67.32	58.68	0	0	0	0	860.265	9.4436	6.875	0	0	0	1.82	43.77	0	0
577	460	Shell-Thin	1213	@SLE_R	Combination	Max	2025.46	67.12	58.12	0	0	0	0	782.3642	11.5707	7.3584	0	0	0	2	43.77	0	0
577	460	Shell-Thin	1214	@SLE_R	Combination	Max	2010.08	51.16	63.03	0	0	0	0	3.6382	11.7611	7.5669	0	0	0	2	102.19	0	0
577	460	Shell-Thin	1211	@SLE_R	Combination	Max	2224.26	51.2	63.59	0	0	0	0	4.2105	10.1413	7.0835	0	0	0	1.82	102.19	0	0
577	460	Shell-Thin	1210	@SLE_R	Combination	Min	-1.75	-1098.92	-225.4	0	0	0	0	-3.3905	-74.0438	-163.2656	0	0	0	-962.82	-2.54	0	0
577	460	Shell-Thin	1213	@SLE_R	Combination	Min	-1.5	-1142.42	-457.67	0	0	0	0	-4.1035	-71.3443	-147.2917	0	0	0	-1030.36	-2.54	0	0
577	460	Shell-Thin	1214	@SLE_R	Combination	Min	-5.72	-1208.2	-385.9	0	0	0	0	-156.8064	-315.9957	-107.0947	0	0	0	-1030.36	-2.24	0	0
577	460	Shell-Thin	1211	@SLE_R	Combination	Min	-4.79	-1164.7	-152.82	0	0	0	0	-15.7203	-259.8747	-123.0686	0	0	0	-962.82	-2.24	0	0
577	460	Shell-Thin	1210	@SLE_F	Combination	Max	2219.89	83.13	243.03	0	0	0	0	843.5668	91.4643	-118.196	0	0	0	119.69	121.12	0	0
577	460	Shell-Thin	1213	@SLE_F	Combination	Max	2006.75	106.23	190.1	0	0	0	0	764.0244	2.5219	-120.2433	0	0	0	52.79	121.12	0	0
577	460	Shell-Thin	1214	@SLE_F	Combination	Max	1992.21	290.94	149.88	0	0	0	0	145.1843	10.8349	-95.2253	0	0	0	52.79	143.76	0	0
577	460	Shell-Thin	1211	@SLE_F	Combination	Max	2205.27	267.79	202.36	0	0	0	0	261.5567	121.9132	-93.2162	0	0	0	119.69	143.76	0	0
577	460	Shell-Thin	1210	@SLE_F	Combination	Min	-267.89	-927.48	-181.76	0	0	0	0	148.5495	-67.5923	-154.0305	0	0	0	-950.19	39.81	0	0
577	460	Shell-Thin	1213	@SLE_F	Combination	Min	-155.15	-970.09	-412.91	0	0	0	0	93.06	-65.0391	-136.9375	0	0	0	-1016.16	39.81	0	0
577	460	Shell-Thin	1214	@SLE_F	Combination	Min	-119.57	-1042.39	-337.66	0	0	0	0	-153.2347	-308.7772	-102.6512	0	0	0	-1016.16	97.66	0	0
577	460	Shell-Thin	1211	@SLE_F	Combination	Min	-232.79	-999.79	-106.51	0	0	0	0	-13.4046	-253.758	-114.0115	0	0	0	-950.19	97.66	0	0
577	460	Shell-Thin	1210	@SLE_P	Combination	Max	2219.57	-905.8	-169.61	0	0	0	0	843.0411	-63.3061	-152.3855	0	0	0	-949.45	40.88	0	0
577	460	Shell-Thin	1213	@SLE_P	Combination	Max	2006.54	-948.41	-400.77	0	0	0	0	763.2533	-59.7807	-135.1651	0	0	0	-1015.3	40.88	0	0
577	460	Shell-Thin	1214	@SLE_P	Combination	Max	1992.2	-1019.47	-325.5	0	0	0	0	151.6744	-303.4741	-95.2659	0	0	0	-1015.3	98.48	0	0
577	460	Shell-Thin	1211	@SLE_P	Combination	Max	2205.26	-976.86	-94.34	0	0	0	0	-11.5294	-249.1631	-112.4862	0	0	0	-949.45	98.48	0	0
577	460	Shell-Thin	1210	@SLE_P	Combination	Min	2219.47	-925.51	-171.7	0	0	0	0	841.8574	-67.2027	-152.9266	0	0	0	-950.05	40.18	0	0
577	460	Shell-Thin	1213	@SLE_P	Combination	Min	2006.41	-968.12	-402.97	0	0	0	0	762.3264	-64.5611	-135.7333	0	0	0	-1015.86	40.18	0	0
577	460	Shell-Thin	1214	@SLE_P	Combination	Min	1992.1	-1040.31	-326.91	0	0	0	0	-153.0928	-308.2951	-95.672	0	0	0	-1015.86	98.01	0	0
577	460	Shell-Thin	1211	@SLE_P	Combination	Min	2205.13	-997.7	-95.64	0	0	0	0	-13.2341	-253.3403	-112.8653	0	0	0	-950.05	98.01	0	0
578	461	Shell-Thin	1211	@SLU_A1	Combination	Max	2707.46	103.07	150.29	0	0	0	0	93.7537	20.4646	15.534	0	0	0	3.51	157.5	0	0
578	461	Shell-Thin	1214	@SLU_A1	Combination	Max	2453.58	102.82	146.68	0	0	0	0	7.2733	23.6749	15.9484	0	0	0	4.83	157.5	0	0
578	461	Shell-Thin	1215	@SLU_A1	Combination	Max	2452.54	102.2	149.09	0	0	0	0	7.8304	23.5968	16.0351	0	0	0	4.83	219.97	0	0
578	461	Shell-Thin	1212	@SLU_A1	Combination	Max	2706.43	102.44	152.71	0	0	0	0	9.2313	21.1674	15.619	0	0	0	3.51	219.97	0	0
578	461	Shell-Thin	1211	@SLU_A1	Combination	Min	-5.34	-1734.04	-246.03	0	0	0	0	-106.0004	-390.0932	-109.0518	0	0	0	-415.96	-4.15	0	0
578	461	Shell-Thin	1214	@SLU_A1	Combination	Min	-4.45	-1786.05	-330.76	0	0	0	0	-242.2741	-423.6033	-84.4982	0	0	0	-384.97	-4.15	0	0
578	461	Shell-Thin	1215	@SLU_A1	Combination	Min	-10.02	-1765.07	-186.22	0	0	0	0	-563.9995	-596.3369	-39.1935	0	0	0	-384.97	-3.15	0	0
578	461	Shell-Thin	1212	@SLU_A1	Combination	Min	-9.24	-1713.18	-152.71	0	0	0	0	-457.3314	-482.4788	-53.6667	0	0	0	-415.96	-3.15	0	0
578	461	Shell-Thin	1211	@SLU_A2	Combination	Max	1922.04	103.07	150.29	0	0	0	0	8.4757	20.4646	15.534	0	0	0	3.51	101.57	0	0
578	461	Shell-Thin	1214	@SLU_A2	Combination	Max	1772.42	102.82	146.68	0	0	0	0	7.2733	23.6749	15.9484	0	0	0	4.83	101.57	0	0
578	461	Shell-Thin	1215	@SLU_A2	Combination	Max	1775.73	102.2	149.09	0	0	0	0	7.8304	23.5968	16.0351	0	0	0	4.83	161.89	0	0
578	461	Shell-Thin	1212	@SLU_A2	Combination	Max	1925.39	102.44	152.71	0	0	0	0	9.2313	21.1674	15.619	0	0	0	3.51	161.89	0	0
578	461	Shell-Thin	1211	@SLU_A2	Combination	Min	-5.34	-1255.38	-163.79	0	0	0	0	-12.6188	-260.9201	-82.5271	0	0	0	-297.91	-4.15	0	0
578	461	Shell-Thin	1214	@SLU_A2	Combination	Min	-4.45	-1286.36	-231	0	0	0	0	-143.9721	-315.4742	-60.7866	0	0	0	-281.67	-4.15	0	0
578	461	Shell-Thin	1215	@SLU_A2	Combination	Min	-10.02	-1250.61	-149.09	0	0	0	0	-379.0742	-443.1292	-19.6763	0	0	0	-281.67	-3.15	0	0
578	461	Shell-Thin	1212	@SLU_A2	Combination	Min	-9.24	-1219.73	-152.71	0	0	0	0	-263.531	-327.3923	-41.4213	0	0	0	-297.91	-3.15	0	0
578	461	Shell-Thin	1211	@SLU_EQU	Combination	Max	2182.69	103.07	150.29	0	0	0	0	56.1541	20.4646	15.534	0	0	0	3.51	124.18	0	0
578	461	Shell-Thin	1214	@SLU_EQU	Combination	Max	1988.27	102.82	146.68	0	0	0	0	7.2733	23.6749	15.9484	0	0	0	4.83	124.18	0	0
578	461	Shell-Thin	1215	@SLU_EQU	Combination	Max	1988.06	102.2	149.09	0	0	0	0	7.8304	23.5968	16.0351	0	0	0	4.83	179.82	0	0
578	461	Shell-Thin	1212	@SLU_EQU	Combination	Max	2182.49	102.44	152.71	0	0	0	0	9.2313	21.1674	15.619	0	0	0	3.51	179.82	0	0
578	461	Shell-Thin	1211	@SLU_EQU	Combination	Min	-5.34	-1439.39	-207.38	0	0	0	0	-65.4095	-310.5136	-91.5432	0	0	0	-336.78	-4.15	0	0
578	461	Shell-Thin	1214	@SLU_EQU	Combination	Min	-4.45	-1479.51	-277.7	0	0	0	0	-186.6119	-347.803	-70.4372	0	0	0	-313.96	-4.15	0	0
578	461	Shell-Thin	1215	@SLU_EQU	Combination	Min	-10.02	-1454.37	-165.75	0	0	0	0	-448.3137	-488.6656	-25.2212	0	0	0	-313.96	-3.15	0	0
578	461	Shell-Thin	1212	@SLU_EQU	Combination	Min	-9.24	-1414.37	-152.71	0	0	0	0	-349.24	-384.9926	-46.2835	0	0	0	-336.78	-3.15	0	0
578	461	Shell-Thin	1211	@SLE_R	Combination	Max	1919.62	51.3	66.3	0	0	0	0	4.2129	10.1421	7.3199	0	0	0	1.6	100.92	0	0
578	461	Shell-Thin	1214	@SLE_R	Combination	Max	1770.12	51.18	64.67	0	0	0	0	3.6344	11.7598	7.5295	0	0	0	2.2	100.92	0	0
578	461	Shell-Thin	1215	@SLE_R	Combination	Max	1773.37	51.02	65.59	0	0	0	0	3.9089	11.7332	7.5386	0	0	0	2.2	161.17	0	0
578	461	Shell-Thin	1212	@SLE_R	Combination	Max	1922.89	51.14	67.22	0	0	0	0	4.5895	10.4918	7.3282	0	0	0	1.6	161.17	0	0
578	461	Shell-Thin	1211	@SLE_R	Combination	Min	-2.4	-1226.72	-146.16	0	0	0	0	-11.865	-259.1116	-80.2082	0	0	0	-297.3	-2.03	0	0
578	461	Shell-Thin	1214	@SLE_R	Combination	Min	-1.95	-1257.54	-213.69	0	0	0	0	-143.2083	-313.2446	-58.405	0	0	0	-280.97	-2.03	0	0
578	461	Shell-Thin	1215	@SLE_R	Combination	Min	-4.45	-1223	-124.08	0	0	0	0	-377.8467	-440.92	-17.2567	0	0	0	-280.97	-1.67	0	0
578	461	Shell-Thin	1212	@SLE_R	Combination	Min	-4.14	-1192.27	-67.22	0	0	0	0	-262.3888	-325.5081	-39.077	0	0	0	-297.3	-1.67	0	0
578	461	Shell-Thin	1211	@SLE_F	Combination	Max	1901.55	247.18	121.38	0	0	0	0	262.2898	122.065	-59.5378	0	0	0	42.11	160.55	0	0
578	461	Shell-Thin	1214	@SLE_F	Combination	Max	1752.79	276.96	103.29	0	0	0	0	145.2903	10.8561	-47.7495	0	0	0	16.3	160.55	0	0
578	461	Shell-Thin	1215	@SLE_F	Combination	Max	1757.67	349.87	34.8	0	0	0	0	158.912	13.4519	-7.3417	0	0	0	16.3	166.78	0	0
578	461	Shell-Thin	1212	@SLE_F	Combination	Max	1906.45	320.09	52.89	0	0	0	0	300.2164	129.956	-19.3251	0	0	0	42.11	166.78	0	0
578	461	Shell-Thin	1211	@SLE_F	Combination	Min	-335.64	-1060.65	-97.5	0	0	0	0	-9.5704	-252.9911	-71.3477	0	0	0	-292.38	96.34	0	0
578	461	Shell-Thin	1214	@SLE_F	Combination	Min	-190.5	-1090.36	-165.61	0	0	0	0	-139.8144	-306.0931	-66.0045	0	0	0	-275.33	96.34	0	0
578	461	Shell-Thin	1215	@SLE_F	Combination	Min	-176.71	-1063.49	-75.74	0	0	0	0	-371.5251	-432.5101	-25.196	0	0	0	-275.33	156.37	0	0
578	461	Shell-Thin	1212	@SLE_F	Combination	Min	-322.33	-1033.78	-7.63	0	0	0	0	-257.0292	-319.8609	-30.7768	0	0	0	-292.38	156.37	0	0
578	461	Shell-Thin	1211	@SLE_P	Combination	Max	1900.98	-1037.72	-85.41	0	0	0	0	-7.6933	-248.3959	-69.9206	0	0	0	-291.88	97.14	0	0
578	461	Shell-Thin	1214	@SLE_P	Combination	Max	1752.24	-1067.47	-153.74	0	0	0	0	-138.2574	-300.7597	-47.7733	0	0	0	-274.72	97.14	0	0
578	461	Shell-Thin	1215	@SLE_P	Combination	Max	1757.67	-1040.25	-64.22	0	0	0	0	-369.7941	-427.2396	-7.3499	0	0	0	-274.72	156.7	0	0
578	461	Shell-Thin	1212	@SLE_P	Combination	Max	1906.42	-1010.5	4.11	0	0	0	0	-254.9619	-315.1075	-29.4972	0	0	0	-291.88	156.7	0	0
578	461	Shell-Thin	1211	@SLE_P	Combination	Min	1900.81	-1058.57	-86.17	0	0	0	0	-9.3997	-252.5734	-70.1483	0	0	0	-292.08	96.66	0	0
578	461	Shell-Thin	1214	@SLE_P	Combination	Min	1752.22	-1088.28	-154.53	0	0	0	0	-139.6728	-305.6111	-48.0121	0	0	0	-274.91	96.66	0	0
578	461	Shell-Thin	1215	@SLE_P	Combination	Min	1757.62	-1061.38	-64.47	0	0	0	0	-371.3678	-432.031	-7.4322	0	0	0	-274.91	156.4	0	0
578	461	Shell-Thin	1212	@SLE_P	Combination	Min	1906.19	-1031.67	3.89	0	0	0	0	-256.8412	-319.4288	-29.5684	0	0	0	-292.08	156.4	0	0
579	462	Shell-Thin	1199	@SLU_A1	Combination	Max	3589.04	272.62	109.34	0	0	0	0	3882.9598	93.8359	15.9841	0	0	0	9.96	265.57	0	0
579	462	Shell-Thin	1201	@SLU_A1	Combination	Max	1635.63	132.8	115.34	0	0	0	0	3114.1294	170.4924	17.093	0	0	0	8.45	265.57	0	0
579	462	Shell-Thin	1216	@SLU_A1	Combination	Max	1509.41	111.94	117.76	0	0	0	0	333.3419	28.6681	17.2181	0	0	0	8.45	406.55	0	0
579	462	Shell-Thin	1213	@SLU_A1	Combination	Max	3463.01	112.28	111.76	0	0	0	0	1044.4309	24.0956	16.1251	0	0	0	9.96	406.55	0	0
579	462	Shell-Thin	1199	@SLU_A1	Combination	Min	-9.99	-205.23	-1313.74	0	0	0	0	-10.62	-21.9554	-573.5343	0	0	0	-2979.15	-24.15	0	0
579	462	Shell-Thin	1201	@SLU_A1	Combination	Min	-11.33	-550.99	-1691.19	0	0	0	0	-13.4749	-36.4768	-737.0823	0	0	0	-2878.01	-24.15	0	0
579	462	Shell-Thin	1216	@SLU_A1	Combination	Min	-15.94	-1151.39	-1500.01	0	0	0	0	-9.4989	-178.1269	-454.0183	0	0	0	-2878.01	-17.76	0	0
579	462	Shell-Thin	1213	@SLU_A1	Combination	Min	-13.2	-757.38	-1118.86	0	0	0	0	-9.0408	-83.2275	-290.4703	0	0	0	-2979.15	-17.76	0	0
579	462	Shell-Thin	1199	@SLU_A2	Combination	Max	2641.83	205.44	109.34	0	0	0	0	2881.5793	65.1637	15.9841	0	0	0	9.96	198.19	0	0
579	462	Shell-Thin	1201	@SLU_A2	Combination	Max	1205.63	132.8	115.34	0	0	0	0	2311.4414	121.0811	17.093	0	0	0	8.45	198.19	0	0
579	462	Shell-Thin	1216	@SLU_A2	Combination	Max	1117.47	111.94	117.76	0	0	0	0	248.1174	28.6681	17.2181	0	0	0	8.45	302.32	0	0
579	462	Shell-Thin	1213	@SLU_A2	Combination	Max	2553.81	112.28	111.76	0	0	0	0	775.7015	24.0956	16.1251	0	0	0	9.96	302.32	0	0
579	462	Shell-Thin	1199	@SLU_A2	Combination	Min	-9.99	-146.43	-938.82	0	0	0	0	-10.62	-21.9554	-426.1544	0	0	0	-2186.36	-24.15	0	0
579	462	Shell-Thin	1201	@SLU_A2	Combination	Min	-11.33	-436.35	-1227.24	0	0	0	0	-13.4749	-36.4768	-547.2951	0	0	0	-2135.1	-24.15	0	0
579	462	Shell-Thin	1216	@SLU_A2	Combination	Min	-15.94	-867.42	-1091.35	0	0	0	0	-9.4989	-134.0381	-337.747	0	0	0	-2135.1	-17.76	0	0
579	462	Shell-Thin	1213	@SLU_A2	Combination	Min	-13.2	-577.35	-799.77	0	0	0	0	-9.0408	-63.265	-216.7428	0	0	0	-2186.36	-17.76	0	0
579	462	Shell-Thin	1199	@SLU_EQU	Combination	Max	2924.07	247.25	109.34	0	0	0	0	3173.099	77.975	15.9841	0	0	0	9.96	218.79	0	0
579	462	Shell-Thin	1201	@SLU_EQU	Combination	Max	1333.09	132.8	115.34	0	0	0	0	2547.6985	143.9163	17.093	0	0	0	8.45	218.79	0	0
579	462	Shell-Thin	1216	@SLU_EQU	Combination	Max	1231.82	111.94	117.76	0	0	0	0	275.2009	28.6681	17.2181	0	0	0	8.45	333.2	0	0
579	462	Shell-Thin	1213	@SLU_EQU	Combination	Max	2823	112.28	111.76	0	0	0	0	856.0153	24.0956	16.1251	0	0	0	9.96	333.2	0	0
579	462	Shell-Thin	1199	@SLU_EQU	Combination	Min	-9.99	-201.77	-1070.78	0	0	0	0	-10.62	-21.9554	-471.5326	0	0	0	-2426.41	-24.15	0	0
579	462	Shell-Thin	1201	@SLU_EQU	Combination	Min	-11.33	-495.65	-1382.16	0	0	0	0	-13.4749	-36.4768	-605.6881	0	0	0	-2352.34	-24.15	0	0
579	462	Shell-Thin	1216	@SLU_EQU	Combination	Min	-15.94	-979.51	-1228.32	0	0	0	0	-9.4989	-148.4131	-374.4529	0	0	0	-2352.34	-17.76	0	0
579	462	Shell-Thin	1213	@SLU_EQU	Combination	Min	-13.2	-657.98	-913.23	0	0	0	0	-9.0408	-70.3236	-240.2974	0	0	0	-2426.41	-17.76	0	0
579	462	Shell-Thin	1199	@SLE_R	Combination	Max	2637.91	175.59	48.9	0	0	0	0	2875.975	62.5883	7.5422	0	0	0	5.22	196.53	0	0
579	462	Shell-Thin	1201	@SLE_R	Combination	Max	1203.87	62.04	51.57	0	0	0	0	2306.2059	116.9098	7.92	0	0	0	4.31	196.53	0	0
579	462	Shell-Thin	1216	@SLE_R	Combination	Max	1115.78	54	52.39	0	0	0	0	246.5029	14.2256	7.9986	0	0	0	4.31	301.11	0	0
579	462	Shell-Thin	1213	@SLE_

580	463	Shell-Thin	1216	@SLU_A1	Combination	Min	-5.25	-1166.24	-1200.38	0	0	0	0	-9.7313	-168.513	-95.6889	0	0	0	-843.57	-16.81	0	0
580	463	Shell-Thin	1217	@SLU_A1	Combination	Min	-13.95	-1364.25	-924.73	0	0	0	0	-305.388	-730.1179	-14.7834	0	0	0	-843.57	-8.21	0	0
580	463	Shell-Thin	1214	@SLU_A1	Combination	Min	-15.03	-1064.09	-723.58	0	0	0	0	-259.7147	-422.6565	-79.9292	0	0	0	-1505.65	-8.21	0	0
580	463	Shell-Thin	1213	@SLU_A2	Combination	Max	2129.44	113.62	128.7	0	0	0	0	787.4906	24.1164	16.6675	0	0	0	5.84	174.77	0	0
580	463	Shell-Thin	1216	@SLU_A2	Combination	Max	1054.59	114.11	133.1	0	0	0	0	284.0257	28.6336	15.4931	0	0	0	7.11	174.77	0	0
580	463	Shell-Thin	1217	@SLU_A2	Combination	Max	1028.54	95.89	141.12	0	0	0	0	6.4441	27.7328	60.6665	0	0	0	7.11	335.62	0	0
580	463	Shell-Thin	1214	@SLU_A2	Combination	Max	2102.93	94.73	136.73	0	0	0	0	7.2509	23.5234	15.9447	0	0	0	5.84	335.62	0	0
580	463	Shell-Thin	1213	@SLU_A2	Combination	Min	-6.57	-663.47	-715.59	0	0	0	0	-8.9278	-60.9345	-142.0374	0	0	0	-1106.68	-16.81	0	0
580	463	Shell-Thin	1216	@SLU_A2	Combination	Min	-5.25	-881.76	-872.03	0	0	0	0	-9.7313	-126.9027	-53.0739	0	0	0	-626.04	-16.81	0	0
580	463	Shell-Thin	1217	@SLU_A2	Combination	Min	-13.95	-999.01	-673.86	0	0	0	0	-219.2678	-543.5554	-14.7834	0	0	0	-626.04	-8.21	0	0
580	463	Shell-Thin	1214	@SLU_A2	Combination	Min	-15.03	-780.72	-517.63	0	0	0	0	-156.8533	-314.469	-43.9314	0	0	0	-1106.68	-8.21	0	0
580	463	Shell-Thin	1213	@SLU_EQU	Combination	Max	2376.11	113.62	128.7	0	0	0	0	868.9717	24.1164	16.6675	0	0	0	5.84	192.8	0	0
580	463	Shell-Thin	1216	@SLU_EQU	Combination	Max	1175.08	114.11	133.1	0	0	0	0	314.7963	28.6336	15.4931	0	0	0	7.11	192.8	0	0
580	463	Shell-Thin	1217	@SLU_EQU	Combination	Max	1141.7	95.89	141.12	0	0	0	0	6.4441	27.7328	84.3315	0	0	0	7.11	369.92	0	0
580	463	Shell-Thin	1214	@SLU_EQU	Combination	Max	2342.53	94.73	136.73	0	0	0	0	7.2509	23.5234	15.9447	0	0	0	5.84	369.92	0	0
580	463	Shell-Thin	1213	@SLU_EQU	Combination	Min	-6.57	-748.82	-818.37	0	0	0	0	-8.9278	-67.7607	-157.886	0	0	0	-1227.59	-16.81	0	0
580	463	Shell-Thin	1216	@SLU_EQU	Combination	Min	-5.25	-992.99	-985.65	0	0	0	0	-9.7313	-140.5566	-74.73	0	0	0	-690.57	-16.81	0	0
580	463	Shell-Thin	1217	@SLU_EQU	Combination	Min	-13.95	-1142.93	-763.2	0	0	0	0	-247.6145	-599.3304	-14.7834	0	0	0	-690.57	-8.21	0	0
580	463	Shell-Thin	1214	@SLU_EQU	Combination	Min	-15.03	-898.77	-596.17	0	0	0	0	-200.8426	-346.9183	-62.4942	0	0	0	-1227.59	-8.21	0	0
580	463	Shell-Thin	1213	@SLE_R	Combination	Max	2126.44	54.63	57.01	0	0	0	0	785.0061	11.9465	7.8621	0	0	0	2.66	173.73	0	0
580	463	Shell-Thin	1216	@SLE_R	Combination	Max	1052.99	54.92	58.94	0	0	0	0	282.3319	14.2087	7.3091	0	0	0	3.28	173.73	0	0
580	463	Shell-Thin	1217	@SLE_R	Combination	Max	1026.85	47.74	62.32	0	0	0	0	3.2104	13.771	60.1852	0	0	0	3.28	334.25	0	0
580	463	Shell-Thin	1214	@SLE_R	Combination	Max	2100.1	47.16	60.41	0	0	0	0	3.6244	11.6877	7.5505	0	0	0	2.66	334.25	0	0
580	463	Shell-Thin	1213	@SLE_R	Combination	Min	-3.27	-635.15	-699.4	0	0	0	0	-4.1753	-58.7682	-139.711	0	0	0	-1104.5	-8.12	0	0
580	463	Shell-Thin	1216	@SLE_R	Combination	Min	-2.7	-852.73	-854.95	0	0	0	0	-4.6511	-124.1822	-50.8502	0	0	0	-624.57	-8.12	0	0
580	463	Shell-Thin	1217	@SLE_R	Combination	Min	-6.52	-971.13	-656.28	0	0	0	0	-218.3672	-540.4502	-7.0042	0	0	0	-624.57	-4.14	0	0
580	463	Shell-Thin	1214	@SLE_R	Combination	Min	-6.78	-753.55	-500.92	0	0	0	0	-156.0656	-312.2542	-41.5875	0	0	0	-1104.5	-4.14	0	0
580	463	Shell-Thin	1213	@SLE_F	Combination	Max	2107.06	45.12	142.2	0	0	0	0	766.6316	-0.8173	-120.8009	0	0	0	42.44	167.66	0	0
580	463	Shell-Thin	1216	@SLE_F	Combination	Max	1042.25	63.8	116.37	0	0	0	0	268.9797	-14.6877	-38.5848	0	0	0	-19.88	167.66	0	0
580	463	Shell-Thin	1217	@SLE_F	Combination	Max	1016.88	174.65	93.26	0	0	0	0	34.9704	-63.6448	57.3058	0	0	0	-19.88	326.01	0	0
580	463	Shell-Thin	1214	@SLE_F	Combination	Max	2081.44	155.96	119.19	0	0	0	0	145.5276	12.5489	-30.0769	0	0	0	42.44	326.01	0	0
580	463	Shell-Thin	1213	@SLE_F	Combination	Min	-167.61	-467.54	-652.06	0	0	0	0	92.3185	-52.2429	-129.3041	0	0	0	-1088.54	41.84	0	0
580	463	Shell-Thin	1216	@SLE_F	Combination	Min	-83.95	-680.7	-804.39	0	0	0	0	39.2252	-115.2936	-119.1808	0	0	0	-612.8	41.84	0	0
580	463	Shell-Thin	1217	@SLE_F	Combination	Min	-60.51	-808.84	-605.36	0	0	0	0	-213.905	-526.61	-91.3386	0	0	0	-612.8	106.28	0	0
580	463	Shell-Thin	1214	@SLE_F	Combination	Min	-146.14	-595.68	-453.03	0	0	0	0	-152.5086	-305.1468	-100.7799	0	0	0	-1088.54	106.28	0	0
580	463	Shell-Thin	1213	@SLE_P	Combination	Max	2107.01	-448.11	-640.24	0	0	0	0	765.8494	-46.8003	-126.0155	0	0	0	-1087.64	167.59	0	0
580	463	Shell-Thin	1216	@SLE_P	Combination	Max	1042.02	-661	-791.92	0	0	0	0	268.1525	-108.9357	-38.6227	0	0	0	-611.83	167.59	0	0
580	463	Shell-Thin	1217	@SLE_P	Combination	Max	1016.77	-787.23	-592.93	0	0	0	0	-212.4917	-520.3159	57.2783	0	0	0	-611.83	325.94	0	0
580	463	Shell-Thin	1214	@SLE_P	Combination	Max	2081.42	-574.33	-441.26	0	0	0	0	-150.956	-299.882	-30.1145	0	0	0	-1087.64	325.94	0	0
580	463	Shell-Thin	1213	@SLE_P	Combination	Min	2106.47	-465.78	-642.35	0	0	0	0	764.889	-51.7481	-126.4955	0	0	0	-1088.04	166.87	0	0
580	463	Shell-Thin	1216	@SLE_P	Combination	Min	1041.33	-678.91	-794.26	0	0	0	0	267.2687	-114.7156	-39.0019	0	0	0	-612.17	166.87	0	0
580	463	Shell-Thin	1217	@SLE_P	Combination	Min	1015.74	-806.88	-594.63	0	0	0	0	-213.7765	-525.9842	57.0034	0	0	0	-612.17	325.17	0	0
580	463	Shell-Thin	1214	@SLE_P	Combination	Min	2081.23	-593.74	-442.72	0	0	0	0	-152.3674	-304.6681	-30.4902	0	0	0	-1088.04	325.17	0	0
581	464	Shell-Thin	1214	@SLU_A1	Combination	Max	2583.89	94.77	140.8	0	0	0	0	7.2437	23.5208	44.263	0	0	0	7.24	289.99	0	0
581	464	Shell-Thin	1217	@SLU_A1	Combination	Max	1388.01	96.03	144.72	0	0	0	0	6.4227	27.7278	93.7336	0	0	0	6.57	289.99	0	0
581	464	Shell-Thin	1218	@SLU_A1	Combination	Max	1368.74	96.87	146.2	0	0	0	0	6.5347	27.2356	59.1919	0	0	0	6.57	251.19	0	0
581	464	Shell-Thin	1215	@SLU_A1	Combination	Max	2565.09	95.61	142.28	0	0	0	0	7.8534	23.7139	15.2962	0	0	0	7.24	251.19	0	0
581	464	Shell-Thin	1214	@SLU_A1	Combination	Min	-3.12	-1125.83	-475.04	0	0	0	0	-241.3914	-419.0035	-20.8136	0	0	0	-407.34	-8.44	0	0
581	464	Shell-Thin	1217	@SLU_A1	Combination	Min	-4.58	-1368.38	-559.29	0	0	0	0	-314.0419	-731.77	-13.564	0	0	0	-164.04	-8.44	0	0
581	464	Shell-Thin	1218	@SLU_A1	Combination	Min	-9.39	-1440.18	-266.48	0	0	0	0	-410.9571	-867.0001	-13.1436	0	0	0	-164.04	-3.54	0	0
581	464	Shell-Thin	1215	@SLU_A1	Combination	Min	-10.11	-1198.18	-182.37	0	0	0	0	-563.3634	-593.1803	-22.389	0	0	0	-407.34	-3.54	0	0
581	464	Shell-Thin	1214	@SLU_A2	Combination	Max	1862.37	94.77	140.8	0	0	0	0	7.2437	23.5208	17.8237	0	0	0	7.24	215.91	0	0
581	464	Shell-Thin	1217	@SLU_A2	Combination	Max	1007.78	96.03	144.72	0	0	0	0	6.4227	27.7278	55.6829	0	0	0	6.57	215.91	0	0
581	464	Shell-Thin	1218	@SLU_A2	Combination	Max	996.01	96.87	146.2	0	0	0	0	6.5347	27.2356	39.8037	0	0	0	6.57	187.06	0	0
581	464	Shell-Thin	1215	@SLU_A2	Combination	Max	1850.78	95.61	142.28	0	0	0	0	7.8534	23.7139	15.2962	0	0	0	7.24	187.06	0	0
581	464	Shell-Thin	1214	@SLU_A2	Combination	Min	-3.12	-830.26	-345.46	0	0	0	0	-143.2279	-311.7538	-15.7212	0	0	0	-299.86	-8.44	0	0
581	464	Shell-Thin	1217	@SLU_A2	Combination	Min	-4.58	-1004.02	-411.17	0	0	0	0	-225.4034	-544.7811	-13.564	0	0	0	-122.3	-8.44	0	0
581	464	Shell-Thin	1218	@SLU_A2	Combination	Min	-9.39	-1045.16	-203.77	0	0	0	0	-297.8262	-645.0203	-13.1436	0	0	0	-122.3	-3.54	0	0
581	464	Shell-Thin	1215	@SLU_A2	Combination	Min	-10.11	-871.83	-142.28	0	0	0	0	-378.581	-440.6838	-15.2962	0	0	0	-299.86	-3.54	0	0
581	464	Shell-Thin	1214	@SLU_EQU	Combination	Max	2092.32	94.77	140.8	0	0	0	0	7.2437	23.5208	31.6962	0	0	0	7.24	238.1	0	0
581	464	Shell-Thin	1217	@SLU_EQU	Combination	Max	1127.05	96.03	144.72	0	0	0	0	6.4227	27.7278	72.4219	0	0	0	6.57	238.1	0	0
581	464	Shell-Thin	1218	@SLU_EQU	Combination	Max	1111.49	96.87	146.2	0	0	0	0	6.5347	27.2356	47.4524	0	0	0	6.57	206.4	0	0
581	464	Shell-Thin	1215	@SLU_EQU	Combination	Max	2077.22	95.61	142.28	0	0	0	0	7.8534	23.7139	15.2962	0	0	0	7.24	206.4	0	0
581	464	Shell-Thin	1214	@SLU_EQU	Combination	Min	-3.12	-950.6	-397.55	0	0	0	0	-185.8591	-343.9332	-15.7212	0	0	0	-333.09	-8.44	0	0
581	464	Shell-Thin	1217	@SLU_EQU	Combination	Min	-4.58	-1147.03	-467.81	0	0	0	0	-254.5901	-600.6799	-13.564	0	0	0	-135.1	-8.44	0	0
581	464	Shell-Thin	1218	@SLU_EQU	Combination	Min	-9.39	-1200.3	-232.01	0	0	0	0	-333.9287	-711.1031	-13.1436	0	0	0	-135.1	-3.54	0	0
581	464	Shell-Thin	1215	@SLU_EQU	Combination	Min	-10.11	-1004.42	-161.89	0	0	0	0	-447.7878	-486.06	-19.0055	0	0	0	-333.09	-3.54	0	0
581	464	Shell-Thin	1214	@SLE_R	Combination	Max	1859.84	47.17	62.05	0	0	0	0	3.6206	11.6865	17.397	0	0	0	3.31	214.76	0	0
581	464	Shell-Thin	1217	@SLE_R	Combination	Max	1006.2	47.79	63.72	0	0	0	0	3.2008	13.7687	55.2448	0	0	0	3.05	214.76	0	0
581	464	Shell-Thin	1218	@SLE_R	Combination	Max	994.35	48.33	64.21	0	0	0	0	3.2516	13.5266	39.3873	0	0	0	3.05	186.01	0	0
581	464	Shell-Thin	1215	@SLE_R	Combination	Max	1848.26	47.7	62.54	0	0	0	0	3.92	11.79	7.2175	0	0	0	3.31	186.01	0	0
581	464	Shell-Thin	1214	@SLE_R	Combination	Min	-1.59	-802.89	-328.6	0	0	0	0	-142.4675	-309.5432	-7.4371	0	0	0	-298.72	-4.19	0	0
581	464	Shell-Thin	1217	@SLE_R	Combination	Min	-2.29	-976.07	-393.63	0	0	0	0	-224.4925	-541.6741	-6.4427	0	0	0	-121.27	-4.19	0	0
581	464	Shell-Thin	1218	@SLE_R	Combination	Min	-4.46	-1018.28	-186.41	0	0	0	0	-296.7891	-641.849	-6.2254	0	0	0	-121.27	-1.81	0	0
581	464	Shell-Thin	1215	@SLE_R	Combination	Min	-4.54	-845.49	-121.49	0	0	0	0	-377.3534	-438.4532	-10.5565	0	0	0	-298.72	-1.81	0	0
581	464	Shell-Thin	1214	@SLE_F	Combination	Max	1841.93	141.98	72.51	0	0	0	0	145.6336	12.5701	14.8131	0	0	0	11.69	207.98	0	0
581	464	Shell-Thin	1217	@SLE_F	Combination	Max	994.78	167.37	60.73	0	0	0	0	36.1165	-63.4164	52.563	0	0	0	-5.84	207.98	0	0
581	464	Shell-Thin	1218	@SLE_F	Combination	Max	984.6	209.59	22.42	0	0	0	0	33.3511	-84.1254	36.6878	0	0	0	-5.84	179.56	0	0
581	464	Shell-Thin	1215	@SLE_F	Combination	Max	1831.74	184.21	34.4	0	0	0	0	158.9979	13.8814	-1.062	0	0	0	11.69	179.56	0	0
581	464	Shell-Thin	1214	@SLE_F	Combination	Min	-217.04	-643.65	-280.98	0	0	0	0	-139.0883	-302.4627	-63.4317	0	0	0	-291.4	117.52	0	0
581	464	Shell-Thin	1217	@SLE_F	Combination	Min	-98.62	-813.34	-343.98	0	0	0	0	-219.854	-527.7608	-58.4223	0	0	0	-116.31	117.52	0	0
581	464	Shell-Thin	1218	@SLE_F	Combination	Min	-90.25	-862.58	-138.27	0	0	0	0	-291.4786	-626.9484	-20.3463	0	0	0	-116.31	139.45	0	0
581	464	Shell-Thin	1215	@SLE_F	Combination	Min	-209.47	-692.89	-75.27	0	0	0	0	-371.0369	-430.0691	-25.3611	0	0	0	-291.4	139.45	0	0
581	464	Shell-Thin	1214	@SLE_P	Combination	Max	1841.56	-622.33	-269.5	0	0	0	0	-137.539	-297.1986	14.7914	0	0	0	-290.6	207.91	0	0
581	464	Shell-Thin	1217	@SLE_P	Combination	Max	994.23	-791.73	-331.99	0	0	0	0	-218.5477	-521.5271	52.5431	0	0	0	-115.73	207.91	0	0
581	464	Shell-Thin	1218	@SLE_P	Combination	Max	984.49	-840.42	-126.71	0	0	0	0	-290.0088	-620.7879	36.6814	0	0	0	-115.73	179.5	0	0
581	464	Shell-Thin	1215	@SLE_P	Combination	Max	1831.72	-671.02	-64.22	0	0	0	0	-369.3003	-424.7706	-1.0703	0	0	0	-290.6	179.5	0	0
581	464	Shell-Thin	1214	@SLE_P	Combination	Min	1841.25	-641.72	-270.34	0	0	0	0	-138.9474	-301.9841	14.5743	0	0	0	-290.77	207.17	0	0
581	464	Shell-Thin	1217	@SLE_P	Combination	Min	993.23	-811.38	-332.93	0	0	0	0	-219.8262	-527.1941	52.3444	0	0	0	-115.77	207.17	0	0
581	464	Shell-Thin	1218	@SLE_P	Combination	Min	983.4	-860.56	-127.07	0	0	0	0	-291.345	-626.3883	36.6175	0	0	0	-115.77	178.86	0	0
581	464	Shell-Thin	1215	@SLE_P	Combination	Min	1831.51	-690.9	-64.48	0	0	0	0	-370.8791	-429.5874	-1.1526	0	0	0	-290.77	178.86	0	0
582	465	Shell-Thin	1201	@SLU_A1	Combination	Max	1655.38	80.26	128.25	0	0	0	0	3175.4988	473.1523	17.6321	0	0	0	13.45	1489.24	0	0
582	465	Shell-Thin	1203	@SLU_A1	Combination	Max	17.51	87.54	70.2	0	0	0	0	17.3162	86.5809	9.0391	0	0	0	18.05	1489.24	0	0
582	465	Shell-Thin	1219	@SLU_A1	Combination	Max	18.8	94.02	81.82	0	0	0	0	9.1157	45.5784	76.9203	0	0	0	18.05	2299.97	0	0
582	465	Shell-Thin	1216	@SLU_A1	Combination	Max	1721.31	256.08	139.88	0	0	0	0	336.3079	29.1163	15.1354	0	0	0	13.45	2299.97	0	0
582	465	Shell-Thin	1201	@SLU_A1	Combination	Min	-21.72	-457.43	-2116.07	0	0	0	0	-13.19	-34.0186	-938.2499	0	0	0	-3433.11	-66.52	0	0
582	465	Shell-Thin	1203	@SLU_A1	Combination	Min	-162.9	-814.52	-1225.08	0	0	0	0	-71.5318	-357.6592	-605.8416	0	0	0	-664.89	-66.52	0	0
582	465	Shell-Thin	1219	@SLU_A1	Combination	Min	-87.37	-436.85	-998.38	0	0	0	0	-349.8204	-1749.1022	-6.5134	0	0	0	-664.89	-22.92	0	0
582	465	Shell-Thin	1216	@SLU_A1	Combination	Min	-20.64	-113.08	-1889.37	0	0	0	0	-9.6877	-164.3442	-280.7484	0	0	0	-3433.11	-22.92	0	0
582	465	Shell-Thin	1201	@SLU_A2	Combination	Max	1219.87	80.26	128.25	0	0	0	0	2357.0011	348.9865	17.6321	0	0	0	13.45	1048.34	0	0
582	465	Shell-Thin	1203	@SLU_A2	Combination	Max	17.51	87.54	70.2	0	0	0	0	17.3162	86.5809	9.0391	0	0	0	18.05	1048.34	0	0
582	465	Shell-Thin	1219	@SLU_A2	Combination	Max	18.8	94.02	81.82	0	0	0	0	9.1157	45.5784	45.0741	0	0	0	18.05	1707.88	0	0
582	465	Shell-Thin	1216	@SLU_A2	Combination	Max	1272.69	202.6	139.88	0	0	0	0	250.3149	29.1163	15.1354	0	0	0	13.45	1707.88	0	0
582	465	Shell-Thin	1201	@SLU_A2	Combination	Min	-21.72	-367.5	-1546.67	0	0	0	0	-13.19	-34.0186	-696.7224	0	0	0	-2547.99	-66.52	0	0
582	465	Shell-Thin	1203	@SLU_A2	Combination	Min	-126.61	-633.04	-896.03	0	0	0	0	-42.0268	-210.1328	-449.8595	0	0	0	-494.26	-66.52	0	0
582	465	Shell-Thin	1219	@SLU_A2	Combination	Min	-69.07	-345.35	-732.87	0	0	0	0	-260.1354	-1300.6769	-6.5134	0	0	0	-494.26	-22.92	0	0
582	465	Shell-Thin	1216	@SLU_A2	Combination	Min	-20.64	-86.58	-1383.51	0	0	0	0	-9.6877	-123.8406	-209.4863	0	0	0	-2547.99	-22.92	0	0
582	465	Shell-Thin	1201	@SLU_EQU	Combination	Max	1349.01	80.26	128.25	0	0	0	0	2597.8287	392.2286	17.6321	0	0	0	13.45	1200.31	0	0
582	465	Shell-Thin	1203	@SLU_EQU	Combination	Max	17.51	87.54	70.2	0	0	0	0	17.3162	86.5809	9.0391	0	0	0	18.05	1200.31	0	0
582	465	Shell-Thin	1219	@SLU_EQU	Combination	Max	18.8	94.02	81.82	0	0	0	0	9.1157	45.5784	59.0684	0	0	0	18.05	1881.02	0	0
582	465	Shell-Thin	1216	@SLU_EQU	Combination	Max	1404.15	228.06	139.88	0	0	0	0	277.6532	29.1163	15.1354	0	0	0	13.45	1881.02	0	0
582	465	Shell-Thin	1201	@SLU_EQU	Combination	Min	-21.72	-420.22	-1732.24	0	0	0	0	-13.19	-34.0186	-770.5158	0	0	0	-2807.93	-66.52	0	0
582	465	Shell-Thin	1203	@SLU_EQU	Combination	Min	-142.58	-712.9	-1002.74	0	0	0	0	-55.4955	-277.4775	-497.0964	0	0	0	-547.22	-66.52	0	0
582	465	Shell-Thin	1219	@SLU_EQU	Combination	Min	-79.57	-397.86	-820.19	0	0	0	0	-286.6906	-1433.453	-6.5134	0	0	0	-547.22	-22.92	0	0
582	465	Shell-Thin	1216	@SLU_EQU	Combination	Min	-20.64	-124.29	-1549.69	0	0	0	0	-9.6877	-137.1995	-232.5929	0	0	0	-2807.93	-22.92	0	0
582	465	Shell-Thin	1201	@SLE_R	Combination	Max	1218.17	38.13	57.43	0	0	0	0	2351.6814	344.3799	8.0735	0	0	0	6.14	1044.62	0	0
582	465	Shell-Thin	1203	@SLE_R	Combination	Max	8.29	41.44	31.53	0	0	0	0	8.3676	41.8382	4.1568	0	0	0	8.31	1044.62	0	0
582	465	Shell-Thin	1219	@SLE_R	Combination	Max	9.12	45.61	36.34	0	0	0	0	4.6751	23.3757	44.8463	0	0	0	8.31	1703.6	0	0
582	465	Shell-Thin	1216	@SLE_R	Combination	Max	1270.86	183.34	62.24	0	0	0	0	248.691	14.4411	6.9953	0	0	0	6.14	1703.6	0	0
582	465	Shell-Thin	1201	@SLE_R	Combination	Min	-9.78	-338.05	-1528.43	0	0	0	0	-5.8109	-16.8168	-694.2891	0	0	0	-2542.47	-31.68	0	0
582	465	Shell-Thin	1203	@SLE_R	Combination	Min	-120.5	-602.52	-885.9	0	0	0	0	-41.3259	-206.6293	-448.3902	0	0	0	-491.8	-31.68	0	0
582	465	Shell-Thin	1219	@SLE_R	Combination	Min	-63.6	-318	-721.72	0	0	0	0	-259.0357	-1295.1786	-3.0464	0	0	0	-491.8	-11.71	0	0
582	465	Shell-Thin	1216	@SLE_R	Combination	Min	-9.34	-53.64	-1364.25	0	0	0	0	-4.6506	-121.0837	-207.3894	0	0	0	-2542.47	-11.71	0	0
582	465	Shell-Thin	1201	@SLE_F	Combination	Max	1206.97	-32.58	139.07	0	0	0	0	2311.931	316.6989	-129.6381	0	0	0	-63.2	1021	0	0
582	465	Shell-Thin	1203	@SLE_F	Combination	Max	-5.48	-27.42	77.38	0	0	0	0	54.0248	270.1242	-61.8877	0	0	0	-131.84	1021	0	0
582	465	Shell-Thin	1219	@SLE_F	Combination	Max	8.06	40.29	59.6	0	0	0	0	-8.6112	-43.0559	43.3382	0	0	0	-131.84	1676.55	0	0
582	465	Shell-Thin	1216	@SLE_F	Combination	Max	1259.51	129.58	121.26	0	0	0	0

583	466	Shell-Thin	1219	@SLU_A2	Combination	Min	-69.07	-345.35	-732.87	0	0	0	0	-260.1354	-1300.6769	-5.3908	0	0	0	-12.24	-22.85	0	0
583	466	Shell-Thin	1220	@SLU_A2	Combination	Min	-105.91	-529.56	-400.01	0	0	0	0	-156.7715	-783.8577	-3.9805	0	0	0	-12.24	-7.09	0	0
583	466	Shell-Thin	1217	@SLU_A2	Combination	Min	-16.05	-278.48	-830.89	0	0	0	0	-220.4504	-549.4501	-10.9319	0	0	0	-510.01	-7.09	0	0
583	466	Shell-Thin	1216	@SLU_EQU	Combination	Max	1346.04	215.97	155.21	0	0	0	0	317.2489	29.0819	129.7348	0	0	0	12.84	1347.5	0	0
583	466	Shell-Thin	1219	@SLU_EQU	Combination	Max	18.8	94.02	81.82	0	0	0	0	9.1157	45.5784	79.1066	0	0	0	182.82	1347.5	0	0
583	466	Shell-Thin	1220	@SLU_EQU	Combination	Max	17.75	88.76	92.98	0	0	0	0	6.2657	31.3283	114.0283	0	0	0	182.82	300.79	0	0
583	466	Shell-Thin	1217	@SLU_EQU	Combination	Max	1301.57	85.53	166.37	0	0	0	0	6.4234	27.618	164.6566	0	0	0	12.84	300.79	0	0
583	466	Shell-Thin	1216	@SLU_EQU	Combination	Min	-9.53	-137.63	-1307.02	0	0	0	0	-9.9207	-129.3429	-12.3542	0	0	0	-563.78	-22.85	0	0
583	466	Shell-Thin	1219	@SLU_EQU	Combination	Min	-79.57	-397.86	-820.19	0	0	0	0	-286.6906	-1433.453	-5.3908	0	0	0	-12.24	-22.85	0	0
583	466	Shell-Thin	1220	@SLU_EQU	Combination	Min	-122.28	-611.38	-449.99	0	0	0	0	-172.8647	-864.3237	-3.9805	0	0	0	-12.24	-7.09	0	0
583	466	Shell-Thin	1217	@SLU_EQU	Combination	Min	-16.05	-331.56	-936.31	0	0	0	0	-249.0331	-605.8176	-10.9319	0	0	0	-563.78	-7.09	0	0
583	466	Shell-Thin	1216	@SLE_R	Combination	Max	1207.16	171.88	68.78	0	0	0	0	284.5204	14.4243	101.4593	0	0	0	5.95	1220.1	0	0
583	466	Shell-Thin	1219	@SLE_R	Combination	Max	9.12	45.61	36.34	0	0	0	0	4.6751	23.3757	64.1485	0	0	0	150.41	1220.1	0	0
583	466	Shell-Thin	1220	@SLE_R	Combination	Max	8.83	44.17	40.97	0	0	0	0	3.1045	15.5223	99.0886	0	0	0	150.41	271.48	0	0
583	466	Shell-Thin	1217	@SLE_R	Combination	Max	1168.78	42.57	73.42	0	0	0	0	3.201	13.7175	136.3994	0	0	0	5.95	271.48	0	0
583	466	Shell-Thin	1216	@SLE_R	Combination	Min	-4.48	-67.77	-1143.66	0	0	0	0	-4.7372	-113.9632	-5.8425	0	0	0	-508.28	-11.47	0	0
583	466	Shell-Thin	1219	@SLE_R	Combination	Min	-63.6	-318	-721.72	0	0	0	0	-259.0357	-1295.1786	-2.5456	0	0	0	-5.82	-11.47	0	0
583	466	Shell-Thin	1220	@SLE_R	Combination	Min	-100.61	-503.06	-388.18	0	0	0	0	-155.9005	-779.5025	-1.9178	0	0	0	-5.82	-3.77	0	0
583	466	Shell-Thin	1217	@SLE_R	Combination	Min	-7.35	-252.83	-809.74	0	0	0	0	-219.5489	-546.3427	-5.2089	0	0	0	-508.28	-3.77	0	0
583	466	Shell-Thin	1216	@SLE_F	Combination	Max	1195.71	117.1	112.71	0	0	0	0	271.061	-14.2946	98.4123	0	0	0	-55.57	1199.44	0	0
583	466	Shell-Thin	1219	@SLE_F	Combination	Max	8.06	40.29	59.6	0	0	0	0	-8.6112	-43.0559	62.5834	0	0	0	146.76	1199.44	0	0
583	466	Shell-Thin	1220	@SLE_F	Combination	Max	20.03	100.15	38.39	0	0	0	0	-43.3017	-216.5086	97.2724	0	0	0	146.76	263.67	0	0
583	466	Shell-Thin	1217	@SLE_F	Combination	Max	1157.57	83.26	91.45	0	0	0	0	35.5805	-60.6063	133.1012	0	0	0	-55.57	263.67	0	0
583	466	Shell-Thin	1216	@SLE_F	Combination	Min	-90.51	-120.59	-1081.56	0	0	0	0	39.2523	-105.0698	-91.0175	0	0	0	-493.58	48.94	0	0
583	466	Shell-Thin	1219	@SLE_F	Combination	Min	-31.09	-155.43	-687.16	0	0	0	0	-253.3342	-1266.6709	-42.7903	0	0	0	-86.36	48.94	0	0
583	466	Shell-Thin	1220	@SLE_F	Combination	Min	-69.68	-348.4	-353.92	0	0	0	0	-151.6441	-758.2205	-24.1292	0	0	0	-86.36	176.14	0	0
583	466	Shell-Thin	1217	@SLE_F	Combination	Min	-77.4	-103.1	-748.32	0	0	0	0	-215.0738	-532.3951	-72.3744	0	0	0	-493.58	176.14	0	0
583	466	Shell-Thin	1216	@SLE_P	Combination	Max	1195.68	107.31	-1066.53	0	0	0	0	270.2164	-98.6165	98.3922	0	0	0	-492.2	1199.35	0	0
583	466	Shell-Thin	1219	@SLE_P	Combination	Max	-27.46	-137.32	-678.87	0	0	0	0	-251.8404	-1259.202	62.5774	0	0	0	146.74	1199.35	0	0
583	466	Shell-Thin	1220	@SLE_P	Combination	Max	-65.64	-328.22	-345.65	0	0	0	0	-150.2229	-751.1144	97.2641	0	0	0	146.74	263.58	0	0
583	466	Shell-Thin	1217	@SLE_P	Combination	Max	1157.5	-83.59	-733.32	0	0	0	0	-213.6667	-526.1907	133.0789	0	0	0	-492.2	263.58	0	0
583	466	Shell-Thin	1216	@SLE_P	Combination	Min	1195.41	91.45	-1069.69	0	0	0	0	269.3152	-104.4831	98.1918	0	0	0	-492.47	1198.4	0	0
583	466	Shell-Thin	1219	@SLE_P	Combination	Min	-30.76	-153.78	-680.9	0	0	0	0	-253.1984	-1265.9919	62.5176	0	0	0	146.53	1198.4	0	0
583	466	Shell-Thin	1220	@SLE_P	Combination	Min	-69.31	-346.56	-346.66	0	0	0	0	-151.5149	-757.5745	97.1811	0	0	0	146.53	262.74	0	0
583	466	Shell-Thin	1217	@SLE_P	Combination	Min	1156.85	-101.33	-735.45	0	0	0	0	-214.9459	-531.8311	132.8553	0	0	0	-492.47	262.74	0	0
584	467	Shell-Thin	1217	@SLU_A1	Combination	Max	1584.5	85.64	169.97	0	0	0	0	6.4023	27.613	150.5797	0	0	0	10.17	238.95	0	0
584	467	Shell-Thin	1220	@SLU_A1	Combination	Max	17.75	88.76	92.98	0	0	0	0	6.2657	31.3283	100.1871	0	0	0	128.35	238.95	0	0
584	467	Shell-Thin	1221	@SLU_A1	Combination	Max	18.1	90.48	95.17	0	0	0	0	5.9445	29.7225	20.5604	0	0	0	128.35	5.29	0	0
584	467	Shell-Thin	1218	@SLU_A1	Combination	Max	1560.83	87.41	172.17	0	0	0	0	6.5586	27.3549	71.0482	0	0	0	10.17	5.29	0	0
584	467	Shell-Thin	1217	@SLU_A1	Combination	Min	-3.03	-367.63	-767.18	0	0	0	0	-315.8413	-739.7224	-9.5238	0	0	0	-75.56	-7.89	0	0
584	467	Shell-Thin	1220	@SLU_A1	Combination	Min	-141.39	-706.94	-541.75	0	0	0	0	-210.582	-1052.9098	-3.7053	0	0	0	-9.6	-7.89	0	0
584	467	Shell-Thin	1221	@SLU_A1	Combination	Min	-161.08	-805.4	-95.17	0	0	0	0	-143.4884	-717.4419	-3.2788	0	0	0	-9.6	-335.63	0	0
584	467	Shell-Thin	1218	@SLU_A1	Combination	Min	-9.15	-467.39	-283.61	0	0	0	0	-415.4752	-888.9892	-9.0955	0	0	0	-75.56	-335.63	0	0
584	467	Shell-Thin	1217	@SLU_A2	Combination	Max	1148.98	85.64	169.97	0	0	0	0	6.4023	27.613	102.6591	0	0	0	10.17	173.83	0	0
584	467	Shell-Thin	1220	@SLU_A2	Combination	Max	17.75	88.76	92.98	0	0	0	0	6.2657	31.3283	69.3289	0	0	0	88.25	173.83	0	0
584	467	Shell-Thin	1221	@SLU_A2	Combination	Max	18.1	90.48	95.17	0	0	0	0	5.9445	29.7225	15.0219	0	0	0	88.25	5.29	0	0
584	467	Shell-Thin	1218	@SLU_A2	Combination	Max	1132.92	87.41	172.17	0	0	0	0	6.5586	27.3549	48.4332	0	0	0	10.17	5.29	0	0
584	467	Shell-Thin	1217	@SLU_A2	Combination	Min	-3.03	-283.49	-568.23	0	0	0	0	-226.586	-550.6759	-9.5238	0	0	0	-57.21	-7.89	0	0
584	467	Shell-Thin	1220	@SLU_A2	Combination	Min	-105.91	-529.56	-400.01	0	0	0	0	-156.7715	-783.8577	-3.7053	0	0	0	-9.6	-7.89	0	0
584	467	Shell-Thin	1221	@SLU_A2	Combination	Min	-119.03	-595.15	-95.17	0	0	0	0	-106.9569	-534.7844	-3.2788	0	0	0	-9.6	-193.49	0	0
584	467	Shell-Thin	1218	@SLU_A2	Combination	Min	-9.15	-350.02	-218.61	0	0	0	0	-301.093	-661.4158	-9.0955	0	0	0	-57.21	-193.49	0	0
584	467	Shell-Thin	1217	@SLU_EQU	Combination	Max	1285.67	85.64	169.97	0	0	0	0	6.4023	27.613	120.3247	0	0	0	10.17	195.07	0	0
584	467	Shell-Thin	1220	@SLU_EQU	Combination	Max	17.75	88.76	92.98	0	0	0	0	6.2657	31.3283	80.3203	0	0	0	102.86	195.07	0	0
584	467	Shell-Thin	1221	@SLU_EQU	Combination	Max	18.1	90.48	95.17	0	0	0	0	5.9445	29.7225	16.8396	0	0	0	102.86	5.29	0	0
584	467	Shell-Thin	1218	@SLU_EQU	Combination	Max	1266.42	87.41	172.17	0	0	0	0	6.5586	27.3549	56.9391	0	0	0	10.17	5.29	0	0
584	467	Shell-Thin	1217	@SLU_EQU	Combination	Min	-3.03	-335.66	-640.96	0	0	0	0	-256.0087	-607.1671	-9.5238	0	0	0	-63.47	-7.89	0	0
584	467	Shell-Thin	1220	@SLU_EQU	Combination	Min	-122.28	-611.38	-449.99	0	0	0	0	-172.8647	-864.3237	-3.7053	0	0	0	-9.6	-7.89	0	0
584	467	Shell-Thin	1221	@SLU_EQU	Combination	Min	-137.54	-687.72	-95.17	0	0	0	0	-118.0041	-590.0066	-3.2788	0	0	0	-9.6	-256.26	0	0
584	467	Shell-Thin	1218	@SLU_EQU	Combination	Min	-9.15	-413.3	-249.15	0	0	0	0	-337.5935	-729.0787	-9.0955	0	0	0	-63.47	-256.26	0	0
584	467	Shell-Thin	1217	@SLE_R	Combination	Max	1147.29	42.61	74.81	0	0	0	0	3.1915	13.7152	102.2379	0	0	0	4.77	172.72	0	0
584	467	Shell-Thin	1220	@SLE_R	Combination	Max	8.83	44.17	40.97	0	0	0	0	3.1045	15.5223	69.1048	0	0	0	87.85	172.72	0	0
584	467	Shell-Thin	1221	@SLE_R	Combination	Max	9.02	45.12	41.66	0	0	0	0	2.9425	14.7126	14.9052	0	0	0	87.85	2.79	0	0
584	467	Shell-Thin	1218	@SLE_R	Combination	Max	1131.16	43.58	75.51	0	0	0	0	3.2634	13.5854	48.1089	0	0	0	4.77	2.79	0	0
584	467	Shell-Thin	1217	@SLE_R	Combination	Min	-1.52	-257.78	-547.11	0	0	0	0	-225.6742	-547.5666	-4.5505	0	0	0	-55.58	-4.1	0	0
584	467	Shell-Thin	1220	@SLE_R	Combination	Min	-100.61	-503.06	-388.18	0	0	0	0	-155.9005	-779.5025	-1.7826	0	0	0	-4.59	-4.1	0	0
584	467	Shell-Thin	1221	@SLE_R	Combination	Min	-113.94	-569.71	-41.66	0	0	0	0	-106.2047	-531.0236	-1.568	0	0	0	-4.59	-192.78	0	0
584	467	Shell-Thin	1218	@SLE_R	Combination	Min	-4.25	-325.33	-197.88	0	0	0	0	-300.0482	-658.1355	-4.3349	0	0	0	-55.58	-192.78	0	0
584	467	Shell-Thin	1217	@SLE_F	Combination	Max	1135.32	75.97	58.84	0	0	0	0	36.7266	-60.3779	99.5944	0	0	0	-17.23	187.35	0	0
584	467	Shell-Thin	1220	@SLE_F	Combination	Max	20.03	100.15	38.39	0	0	0	0	-43.3017	-216.5086	67.7054	0	0	0	85.3	187.35	0	0
584	467	Shell-Thin	1221	@SLE_F	Combination	Max	24.92	124.62	2.56	0	0	0	0	-54.7793	-273.8964	14.1394	0	0	0	85.3	216.79	0	0
584	467	Shell-Thin	1218	@SLE_F	Combination	Max	1120.28	100.5	22.73	0	0	0	0	33.6979	-82.3981	46.0285	0	0	0	-17.23	216.79	0	0
584	467	Shell-Thin	1217	@SLE_F	Combination	Min	-115.51	-107.6	-486.94	0	0	0	0	-221.1228	-533.6049	-38.5565	0	0	0	-49.18	164.93	0	0
584	467	Shell-Thin	1220	@SLE_F	Combination	Min	-69.68	-348.4	-353.92	0	0	0	0	-151.6441	-758.2205	-20.8655	0	0	0	-30.4	164.93	0	0
584	467	Shell-Thin	1221	@SLE_F	Combination	Min	-84.55	-422.77	-7.42	0	0	0	0	-102.6837	-513.4184	-2.0031	0	0	0	-30.4	-188.66	0	0
584	467	Shell-Thin	1218	@SLE_F	Combination	Min	-110.71	-181.98	-140.45	0	0	0	0	-294.6923	-643.0171	-19.7029	0	0	0	-49.18	-188.66	0	0
584	467	Shell-Thin	1217	@SLE_P	Combination	Max	1134.96	-88.1	-472.38	0	0	0	0	-219.7227	-527.4019	99.5807	0	0	0	-48.35	166.11	0	0
584	467	Shell-Thin	1220	@SLE_P	Combination	Max	-65.64	-328.22	-345.65	0	0	0	0	-150.2229	-751.1144	67.6975	0	0	0	85.29	166.11	0	0
584	467	Shell-Thin	1221	@SLE_P	Combination	Max	-80.39	-401.95	0.02949	0	0	0	0	-101.3148	-506.5742	14.1385	0	0	0	85.29	-188.09	0	0
584	467	Shell-Thin	1218	@SLE_P	Combination	Max	1120.21	-161.83	-126.7	0	0	0	0	-293.2171	-636.8294	46.0217	0	0	0	-48.35	-188.09	0	0
584	467	Shell-Thin	1217	@SLE_P	Combination	Min	1134.34	-105.83	-473.75	0	0	0	0	-220.9955	-533.041	99.4437	0	0	0	-48.37	165.36	0	0
584	467	Shell-Thin	1220	@SLE_P	Combination	Min	-69.31	-346.56	-346.66	0	0	0	0	-151.5149	-757.5745	97.6187	0	0	0	85.18	165.36	0	0
584	467	Shell-Thin	1221	@SLE_P	Combination	Min	-84.18	-420.88	0.0291	0	0	0	0	-102.5592	-512.7962	14.1286	0	0	0	85.18	-188.61	0	0
584	467	Shell-Thin	1218	@SLE_P	Combination	Min	1119.48	-180.14	-127.06	0	0	0	0	-294.5582	-642.4546	45.9536	0	0	0	-48.37	-188.61	0	0
585	468	Shell-Thin	1203	@SLU_A1	Combination	Max	5.062E-08	0.000001002	0.000001625	0	0	0	0	0.000002107	6.236E-07	6.196E-08	0	0	0	0.000003169	0.000004665	0	0
585	468	Shell-Thin	698	@SLU_A1	Combination	Max	1.418E-07	8.718E-07	0.000001675	0	0	0	0	7.139E-07	2.985E-07	6.672E-08	0	0	0	0.000008067	0.000004665	0	0
585	468	Shell-Thin	1222	@SLU_A1	Combination	Max	1.447E-07	9.051E-07	6.546E-07	0	0	0	0	0.000003216	0.000000121	6.274E-07	0	0	0	0.000008067	0.000003129	0	0
585	468	Shell-Thin	1219	@SLU_A1	Combination	Max	3.935E-08	0.000001032	6.037E-07	0	0	0	0	0.000005267	0.000000231	2.329E-07	0	0	0	0.000003169	0.000003129	0	0
585	468	Shell-Thin	1203	@SLU_A1	Combination	Min	-0.000007016	-8.056E-07	-9.655E-08	0	0	0	0	-4.815E-08	-1.167E-07	-0.000001327	0	0	0	-6.362E-08	-3.288E-07	0	0
585	468	Shell-Thin	698	@SLU_A1	Combination	Min	-0.000007554	-8.815E-07	-1.059E-07	0	0	0	0	-0.000004533	-0.00000249	-9.932E-07	0	0	0	-8.276E-07	-3.288E-07	0	0
585	468	Shell-Thin	1222	@SLU_A1	Combination	Min	-0.000007429	-2.005E-07	-1.013E-07	0	0	0	0	-4.06E-08	-0.000001309	-8.322E-08	0	0	0	-8.276E-07	-2.224E-07	0	0
585	468	Shell-Thin	1219	@SLU_A1	Combination	Min	-0.000006857	-2.109E-07	-0.000000092	0	0	0	0	-5.07E-08	-2.655E-08	-6.918E-08	0	0	0	-6.362E-08	-2.224E-07	0	0
585	468	Shell-Thin	1203	@SLU_A2	Combination	Max	5.062E-08	7.098E-07	0.000001226	0	0	0	0	0.000001574	4.803E-07	6.196E-08	0	0	0	0.000002356	0.000003464	0	0
585	468	Shell-Thin	698	@SLU_A2	Combination	Max	1.418E-07	1.144E-06	0.000001263	0	0	0	0	7.139E-07	2.985E-07	6.672E-08	0	0	0	0.000006015	0.000003464	0	0
585	468	Shell-Thin	1222	@SLU_A2	Combination	Max	1.447E-07	6.853E-07	5.105E-07	0	0	0	0	0.000002396	0.000000121	4.583E-07	0	0	0	0.000006016	0.000002339	0	0
585	468	Shell-Thin	1219	@SLU_A2	Combination	Max	3.935E-08	0.000000779	4.723E-07	0	0	0	0	0.000003915	1.692E-07	1.428E-07	0	0	0	0.000002356	0.000002339	0	0
585	468	Shell-Thin	1203	@SLU_A2	Combination	Min	-0.000005232	-5.683E-07	-9.655E-08	0	0	0	0	-4.815E-08	-1.167E-07	-9.885E-07	0	0	0	-6.362E-08	-3.288E-07	0	0
585	468	Shell-Thin	698	@SLU_A2	Combination	Min	-0.000005625	-6.459E-07	-1.059E-07	0	0	0	0	-0.000003381	-0.000001828	-7.458E-07	0	0	0	-8.276E-07	-3.288E-07	0	0
585	468	Shell-Thin	1222	@SLU_A2	Combination	Min	-0.000005525	-2.005E-07	-1.013E-07	0	0	0	0	-4.06E-08	-0.000000981	-8.322E-08	0	0	0	-8.276E-07	-2.224E-07	0	0
585	468	Shell-Thin	1219	@SLU_A2	Combination	Min	-0.000005106	-2.109E-07	-0.000000092	0	0	0	0	-5.07E-08	-2.655E-08	-6.918E-08	0	0	0	-6.362E-08	-2.224E-07	0	0
585	468	Shell-Thin	1203	@SLU_EQU	Combination	Max	5.062E-08	8.968E-07	0.000001359	0	0	0	0	0.000001738	0.000000546	6.196E-08	0	0	0	0.000002605	0.000003916	0	0
585	468	Shell-Thin	698	@SLU_EQU	Combination	Max	1.418E-07	7.864E-07	0.000001402	0	0	0	0	7.139E-07	2.985E-07	6.672E-08	0	0	0	0.000006636	0.000003916	0	0
585	468	Shell-Thin	1222	@SLU_EQU	Combination	Max	1.447E-07	7.773E-07	5.794E-07	0	0	0	0	0.000002644	0.000000121	5.177E-07	0	0	0	0.000006636	0.000002583	0	0
585	468	Shell-Thin	1219	@SLU_EQU	Combination	Max	3.935E-08	8.846E-07	5.362E-07	0	0	0	0	0.000004318	1.924E-07	1.817E-07	0	0	0	0.000002605	0.000002583	0	0
585	468	Shell-Thin	1203	@SLU_EQU	Combination	Min	-0.000005774	-7.893E-07	-9.655E-08	0	0	0	0	-4.815E-08	-1.167E-07	-0.000000109	0	0	0	-6.362E-08	-3.288E-07	0	0
585	468	Shell-Thin	698	@SLU_EQU	Combination	Min	-0.000006217	-8.584E-07	-1.059E-07	0	0	0	0	-0.000004533	-0.000002249	-0.000000825	0	0	0	-8.276E-07	-3.288E-07	0	0
585	468	Shell-Thin	1222	@SLU_EQU	Combination	Min	-0.000006108	-2.005E-07	-1.013E-07	0	0	0	0	-4.06E-08	-0.000001093	-8.322E-08	0	0	0	-8.276E-07	-2.224E-07	0	0
585	468	Shell-Thin	1219	@SLU_EQU	Combination	Min	-0.000005632	-2.109E-07	-0.000000092	0	0	0	0	-5.07E-08	-2.655E-08	-6.918E-08	0	0	0	-6.362E-08	-2.224E-07	0	0
585	468	Shell-Thin	1203	@SLE_R	Combination	Max	3.68E-08	6.371E-07	0.000001196	0	0	0	0	0.000001557	4.504E-07	2.836E-08	0	0	0	0.000002344	0.000003366	0	0
585	468	Shell-Thin	698	@SLE_R	Combination	Max	6.664E-08	5.434E-07	0.000001232	0	0	0	0	3.293E-07	1.863E-07	3.686E-08	0	0	0	0.000005963	0.000003366	0	0
585	468	Shell-Thin	1222	@SLE_R	Combination	Max	6.476E-08	6.582E-07	4.742E-07	0	0	0	0	0.000002382	6.636E-08	4.497E-07	0	0	0	0.000005963	0.0000231	0	0
585	468	Shell-Thin	1219	@SLE_R	Combination	Max	2.567E-08	7.503E-07	4.372E-07	0	0	0	0	0.0000039	1.648E-07	1.412E-07	0	0	0	0.000002344	0.000002311	0	0
585	468	Shell-Thin	1203	@SLE_R	Combination	Min	-0.000005194	-4.447E-07	-6.125E-08	0	0	0	0	-3.162E-08	-6.409E-08	-9.828E-07	0	0	0	-3.269E-08	-2.154E-07	0	0
585	468	Shell-Thin	698	@SLE_R	Combination	Min	-0.000005592	-5.226E-07	-6.673E-08	0	0	0	0	-0.00000335	-0.000001755	-7.326E-07	0	0	0	-3.883E-07	-2.154E-07	0	0
585	468	Shell-Thin	1222	@SLE_R	Combination	Min	-0.000005498	-1.084E-07	-6.801E-08	0	0	0	0	-1.882E-08	-9.624E-07	-4.183E-08	0	0	0	-3.883E-07	-1.157E-07	0	0
585	468	Shell-Thin	1219	@SLE_R	Combination	Min	-0.000005077	-1.146E-07	-6.254E-08	0	0	0	0	-2.495E-08	-1.411E-08	-3.143E-08	0	0	0	-3.269E-08	-1.157E-07	0	0
585	468	Shell-Thin	1203	@SLE_F	Combination	Max	-1.364E-07	3.814E-07	0.000001103	0	0	0	0	0.000001495	3.478E-07	-1.381E-07	0	0	0	0.000002272	0.000003029	0	0
585	468	Shell-Thin	698	@SLE_F	Combination	Max	-1.369E-07	2.995E-07	0.000001138	0	0	0	0	1.167E-07	0.000000699	-4.306E-08	0	0	0	0.000005788	0.000003029	0	0
585	468	Shell-Thin	1222	@SLE_F	Combination	Max	-8.81E-08	5.576E-07	3.514E-07	0	0	0	0	0.00000229	2.261E-07	4.196E-07	0	0	0	0.000005788	0.000002224	0	0
585	468	Shell-Thin	1219	@SLE_F	Combination	Max	-1.047E-07	6.397E-07	3.171E-07	0	0	0	0	0.000003805	1.477E-07	1.351E-07	0	0	0	0.000002272	0.000002224	0	0
585	468	Shell-Thin	1203	@SLE_F	Combination	Min	-0.000004996	-0.000000793	9.249E-08	0	0	0	0	-2.118E-08	-1.268E-07	-9.501E-07	0	0	0	2.695E-09	-8.021E-07	0	0
585	468	Shell-Thin	698	@SLE_F	Combination	Min	-0.000005367	-7.881E-07	7.322E-08	0	0	0	0	-0.000003255	-0.000001506	-6.894E-07	0	0	0	-0.000000105	-8.021E-07	0	0
585	468	Shell-Thin	1222	@SLE_F	Combination	Min	-0.000005297	-3.253E-07	5.913E-08	0	0	0	0

586	469	Shell-Thin	1222	@SLU_EQU	Combination	Min	-0.000007738	-4.365E-07	-8.502E-08	0	0	0	0	-2.507E-07	-3.827E-07	-5.088E-08	0	0	0	-0.000003662	-0.000000764	0	0
586	469	Shell-Thin	1223	@SLU_EQU	Combination	Min	-0.000007678	-1.788E-07	-5.176E-08	0	0	0	0	-8.626E-08	-4.149E-07	-2.889E-07	0	0	0	-0.000003662	-0.000001485	0	0
586	469	Shell-Thin	1220	@SLU_EQU	Combination	Min	-0.000004441	-1.932E-07	-5.532E-08	0	0	0	0	-6.703E-08	-7.564E-07	-2.471E-07	0	0	0	-0.000001444	-0.000001485	0	0
586	469	Shell-Thin	1219	@SLE_R	Combination	Max	3.47E-08	9.516E-07	5.205E-07	0	0	0	0	0.00000356	9.852E-08	0.000000283	0	0	0	5.322E-08	9.178E-08	0	0
586	469	Shell-Thin	1222	@SLE_R	Combination	Max	6.742E-08	3.605E-07	4.664E-07	0	0	0	0	0.000005723	1.061E-07	2.776E-07	0	0	0	1.697E-07	9.178E-08	0	0
586	469	Shell-Thin	1223	@SLE_R	Combination	Max	8.087E-08	0.000000851	3.347E-07	0	0	0	0	0.000002781	6.005E-08	1.139E-08	0	0	0	1.697E-07	8.625E-08	0	0
586	469	Shell-Thin	1220	@SLE_R	Combination	Max	2.293E-08	0.000001415	3.888E-07	0	0	0	0	0.000002389	2.922E-08	1.086E-08	0	0	0	5.322E-08	8.625E-08	0	0
586	469	Shell-Thin	1219	@SLE_R	Combination	Min	-0.000004123	-1.168E-07	-6.253E-08	0	0	0	0	-4.307E-08	-2.127E-08	-2.385E-08	0	0	0	-0.00000129	-6.035E-07	0	0
586	469	Shell-Thin	1222	@SLE_R	Combination	Min	-0.000006979	-2.451E-07	-5.772E-08	0	0	0	0	-1.093E-07	-3.127E-07	-2.568E-08	0	0	0	-0.000003296	-6.034E-07	0	0
586	469	Shell-Thin	1223	@SLE_R	Combination	Min	-0.000006915	-9.96E-08	-3.974E-08	0	0	0	0	-4.441E-08	-3.474E-07	-2.519E-07	0	0	0	-0.000003296	-0.000001246	0	0
586	469	Shell-Thin	1220	@SLE_R	Combination	Min	-0.000003997	-1.038E-07	-4.27E-08	0	0	0	0	-3.234E-08	-6.707E-07	-2.177E-07	0	0	0	-0.00000129	-0.000001246	0	0
586	469	Shell-Thin	1219	@SLE_F	Combination	Max	-1.483E-07	8.371E-07	4.017E-07	0	0	0	0	0.000003475	8.286E-08	2.744E-07	0	0	0	6.855E-08	5.34E-08	0	0
586	469	Shell-Thin	1222	@SLE_F	Combination	Max	-1.799E-07	2.632E-07	3.531E-07	0	0	0	0	0.00000557	2.191E-07	2.601E-07	0	0	0	8.484E-08	5.34E-08	0	0
586	469	Shell-Thin	1223	@SLE_F	Combination	Max	-1.077E-07	7.578E-07	2.337E-07	0	0	0	0	0.000002658	1.022E-07	-2.142E-08	0	0	0	8.484E-08	1.057E-07	0	0
586	469	Shell-Thin	1220	@SLE_F	Combination	Max	-1.278E-07	0.000001318	2.822E-07	0	0	0	0	0.000002313	-7.82E-08	-8.03E-08	0	0	0	6.855E-08	1.057E-07	0	0
586	469	Shell-Thin	1219	@SLE_F	Combination	Min	-0.000003959	-3.478E-07	7.226E-08	0	0	0	0	2.839E-08	-7.536E-08	-1.089E-07	0	0	0	-0.00000125	-2.845E-07	0	0
586	469	Shell-Thin	1222	@SLE_F	Combination	Min	-0.000006774	-3.452E-07	7.638E-08	0	0	0	0	3.518E-08	-2.405E-07	-7.271E-08	0	0	0	-0.000003198	-2.845E-07	0	0
586	469	Shell-Thin	1223	@SLE_F	Combination	Min	-0.00000669	-1.048E-07	3.457E-08	0	0	0	0	8.564E-08	-2.872E-07	-2.193E-07	0	0	0	-0.000003198	-8.811E-07	0	0
586	469	Shell-Thin	1220	@SLE_F	Combination	Min	-0.000003846	-8.665E-08	3.141E-08	0	0	0	0	0.000000126	-0.000000608	-1.945E-07	0	0	0	-0.00000125	-8.811E-07	0	0
586	469	Shell-Thin	1219	@SLE_P	Combination	Max	-0.000003901	8.262E-07	3.937E-07	0	0	0	0	0.000003472	8.138E-08	2.743E-07	0	0	0	-0.000001227	-1.934E-07	0	0
586	469	Shell-Thin	1222	@SLE_P	Combination	Max	-0.00000673	2.524E-07	3.459E-07	0	0	0	0	0.000005569	-1.827E-07	2.589E-07	0	0	0	-0.000003153	-1.934E-07	0	0
586	469	Shell-Thin	1223	@SLE_P	Combination	Max	-0.000006619	7.501E-07	2.282E-07	0	0	0	0	0.000002653	-2.372E-07	-2.074E-07	0	0	0	-0.000003153	-8.236E-07	0	0
586	469	Shell-Thin	1220	@SLE_P	Combination	Max	-0.000003815	0.000001311	2.761E-07	0	0	0	0	0.000002109	-5.943E-07	-0.000000191	0	0	0	-0.000001227	-8.236E-07	0	0
586	469	Shell-Thin	1219	@SLE_P	Combination	Min	-0.000003954	7.394E-07	3.143E-07	0	0	0	0	0.00000344	6.66E-08	2.732E-07	0	0	0	-0.000001248	-2.594E-07	0	0
586	469	Shell-Thin	1222	@SLE_P	Combination	Min	-0.00000677	1.842E-07	2.731E-07	0	0	0	0	0.000005567	-2.324E-07	2.474E-07	0	0	0	-0.000003194	-2.593E-07	0	0
586	469	Shell-Thin	1223	@SLE_P	Combination	Min	-0.000006684	6.729E-07	1.739E-07	0	0	0	0	0.000002628	-2.803E-07	-2.176E-07	0	0	0	-0.000003194	-8.759E-07	0	0
586	469	Shell-Thin	1220	@SLE_P	Combination	Min	-0.000003843	0.000001241	2.151E-07	0	0	0	0	0.000002297	-6.067E-07	-1.928E-07	0	0	0	-0.000001248	-8.759E-07	0	0
587	470	Shell-Thin	1220	@SLU_A1	Combination	Max	5.258E-08	0.000001967	3.898E-07	0	0	0	0	0.000003238	3.786E-08	3.613E-08	0	0	0	4.207E-07	3.856E-07	0	0
587	470	Shell-Thin	1223	@SLU_A1	Combination	Max	2.194E-07	0.000001297	5.054E-07	0	0	0	0	0.000001509	1.123E-07	4.066E-08	0	0	0	0.00000328	3.856E-07	0	0
587	470	Shell-Thin	697	@SLU_A1	Combination	Max	2.231E-07	0.000001439	1.136E-07	0	0	0	0	0.000004313	5.655E-07	5.832E-08	0	0	0	0.00000328	0.00000126	0	0
587	470	Shell-Thin	1221	@SLU_A1	Combination	Max	3.796E-08	0.000002083	3.575E-08	0	0	0	0	0.000003515	5.699E-08	1.202E-07	0	0	0	4.207E-07	0.00000126	0	0
587	470	Shell-Thin	1220	@SLU_A1	Combination	Min	-0.000005192	-1.899E-07	-5.359E-08	0	0	0	0	-8.157E-08	-8.922E-07	-1.816E-07	0	0	0	-9.013E-08	-3.298E-07	0	0
587	470	Shell-Thin	1223	@SLU_A1	Combination	Min	-0.000008747	-0.000000166	-6.461E-08	0	0	0	0	-1.747E-07	-9.235E-07	-2.606E-07	0	0	0	-6.245E-07	-3.298E-07	0	0
587	470	Shell-Thin	697	@SLU_A1	Combination	Min	-0.000008201	-2.322E-07	-4.67E-08	0	0	0	0	-4.008E-07	-0.000010242	-3.113E-08	0	0	0	-6.245E-07	-8.855E-07	0	0
587	470	Shell-Thin	1221	@SLU_A1	Combination	Min	-0.000005177	-2.496E-07	-1.255E-07	0	0	0	0	-7.757E-08	-5.513E-07	-2.307E-08	0	0	0	-9.013E-08	-8.855E-07	0	0
587	470	Shell-Thin	1220	@SLU_A2	Combination	Max	5.258E-08	0.000001471	3.093E-07	0	0	0	0	0.000002412	3.786E-08	3.613E-08	0	0	0	0.000000321	2.977E-07	0	0
587	470	Shell-Thin	1223	@SLU_A2	Combination	Max	2.194E-07	9.756E-07	4.003E-07	0	0	0	0	0.000001139	1.123E-07	4.066E-08	0	0	0	0.000002469	2.977E-07	0	0
587	470	Shell-Thin	697	@SLU_A2	Combination	Max	2.231E-07	0.000001101	9.375E-08	0	0	0	0	0.000003233	4.138E-07	4.559E-08	0	0	0	0.000002469	9.874E-07	0	0
587	470	Shell-Thin	1221	@SLU_A2	Combination	Max	3.796E-08	0.000001574	2.434E-08	0	0	0	0	0.000002613	5.699E-08	8.819E-08	0	0	0	0.000000321	9.874E-07	0	0
587	470	Shell-Thin	1220	@SLU_A2	Combination	Min	-0.000003875	-1.899E-07	-5.359E-08	0	0	0	0	-8.157E-08	-6.703E-07	-1.398E-07	0	0	0	-9.013E-08	-2.575E-07	0	0
587	470	Shell-Thin	1223	@SLU_A2	Combination	Min	-0.000006525	-0.000000166	-6.461E-08	0	0	0	0	-1.747E-07	-6.927E-07	-1.974E-07	0	0	0	-6.245E-07	-2.575E-07	0	0
587	470	Shell-Thin	697	@SLU_A2	Combination	Min	-0.000006573	-2.322E-07	-3.975E-08	0	0	0	0	-4.008E-07	-8.104E-07	-2.148E-08	0	0	0	-6.245E-07	-6.821E-07	0	0
587	470	Shell-Thin	1221	@SLU_A2	Combination	Min	-0.000003863	-2.496E-07	-9.789E-08	0	0	0	0	-7.757E-08	-4.504E-07	-2.307E-08	0	0	0	-9.013E-08	-6.821E-07	0	0
587	470	Shell-Thin	1220	@SLU_EQU	Combination	Max	5.258E-08	0.000001639	3.532E-07	0	0	0	0	0.000002661	3.786E-08	3.613E-08	0	0	0	3.569E-07	3.451E-07	0	0
587	470	Shell-Thin	1223	@SLU_EQU	Combination	Max	2.194E-07	0.000001096	4.546E-07	0	0	0	0	0.000001262	1.123E-07	4.066E-08	0	0	0	0.000002735	3.451E-07	0	0
587	470	Shell-Thin	697	@SLU_EQU	Combination	Max	2.231E-07	0.000001123	1.134E-07	0	0	0	0	0.000003575	6.131E-07	5.236E-08	0	0	0	0.000002735	0.000001132	0	0
587	470	Shell-Thin	1221	@SLU_EQU	Combination	Max	3.796E-08	0.000001747	4.112E-08	0	0	0	0	0.000002886	5.699E-08	1.035E-07	0	0	0	3.569E-07	0.000001132	0	0
587	470	Shell-Thin	1220	@SLU_EQU	Combination	Min	-0.000004278	-1.899E-07	-5.359E-08	0	0	0	0	-8.157E-08	-7.425E-07	-0.000000156	0	0	0	-9.013E-08	-0.000000346	0	0
587	470	Shell-Thin	1223	@SLU_EQU	Combination	Min	-0.0000072	-0.000000166	-6.461E-08	0	0	0	0	-1.747E-07	-7.761E-07	-2.268E-07	0	0	0	-6.245E-07	-0.000000346	0	0
587	470	Shell-Thin	697	@SLU_EQU	Combination	Min	-0.000007256	-2.652E-07	-4.659E-08	0	0	0	0	-4.008E-07	-9.229E-07	-3.297E-08	0	0	0	-6.245E-07	-9.366E-07	0	0
587	470	Shell-Thin	1221	@SLU_EQU	Combination	Min	-0.000004265	-2.496E-07	-1.111E-07	0	0	0	0	-7.757E-08	-5.174E-07	-2.307E-08	0	0	0	-9.013E-08	-9.366E-07	0	0
587	470	Shell-Thin	1220	@SLE_R	Combination	Max	3.656E-08	0.000001446	2.817E-07	0	0	0	0	0.000002397	1.843E-08	1.825E-08	0	0	0	3.071E-07	2.752E-07	0	0
587	470	Shell-Thin	1223	@SLE_R	Combination	Max	1.199E-07	9.484E-07	3.685E-07	0	0	0	0	0.000001111	6.098E-08	2.106E-08	0	0	0	0.000002419	2.752E-07	0	0
587	470	Shell-Thin	697	@SLE_R	Combination	Max	1.267E-07	0.000001047	8.192E-08	0	0	0	0	0.000003187	2.835E-07	4.134E-08	0	0	0	0.000002419	8.986E-07	0	0
587	470	Shell-Thin	1221	@SLE_R	Combination	Max	2.497E-08	0.000001527	1.328E-08	0	0	0	0	0.000002601	4.676E-08	8.303E-08	0	0	0	3.071E-07	8.986E-07	0	0
587	470	Shell-Thin	1220	@SLE_R	Combination	Min	-0.000003842	-1.014E-07	-4.069E-08	0	0	0	0	-4.376E-08	-6.604E-07	-1.326E-07	0	0	0	-0.000000043	-1.991E-07	0	0
587	470	Shell-Thin	1223	@SLE_R	Combination	Min	-0.000006474	-9.383E-08	-4.86E-08	0	0	0	0	-7.767E-08	-6.769E-07	-1.907E-07	0	0	0	-2.954E-07	-1.991E-07	0	0
587	470	Shell-Thin	697	@SLE_R	Combination	Min	-0.000006508	-0.000000145	-3.345E-08	0	0	0	0	-1.938E-07	-1.478E-07	-1.536E-08	0	0	0	-2.954E-07	-0.000000506	0	0
587	470	Shell-Thin	1221	@SLE_R	Combination	Min	-0.000003833	-0.000000146	-9.226E-08	0	0	0	0	-3.812E-08	-4.029E-07	-1.428E-08	0	0	0	-0.000000043	-0.000000506	0	0
587	470	Shell-Thin	1220	@SLE_F	Combination	Max	-1.538E-07	0.000001352	0.000000187	0	0	0	0	0.000002328	-8.316E-08	-3.046E-08	0	0	0	2.679E-07	1.974E-07	0	0
587	470	Shell-Thin	1223	@SLE_F	Combination	Max	-1.672E-07	8.509E-07	2.435E-07	0	0	0	0	0.000001001	9.08E-08	-1.267E-08	0	0	0	0.000002233	1.974E-07	0	0
587	470	Shell-Thin	697	@SLE_F	Combination	Max	-1.363E-07	9.284E-07	5.576E-08	0	0	0	0	0.000002995	3.813E-07	2.711E-08	0	0	0	0.000002233	6.681E-07	0	0
587	470	Shell-Thin	1221	@SLE_F	Combination	Max	-1.666E-07	0.000001421	4.304E-08	0	0	0	0	0.000002525	-4.801E-08	6.034E-08	0	0	0	2.679E-07	6.681E-07	0	0
587	470	Shell-Thin	1220	@SLE_F	Combination	Min	-0.000003683	-9.224E-08	3.216E-08	0	0	0	0	1.194E-07	-6.033E-07	-1.092E-07	0	0	0	-1.662E-08	-1.846E-07	0	0
587	470	Shell-Thin	1223	@SLE_F	Combination	Min	-0.000006239	-1.201E-07	2.829E-08	0	0	0	0	4.55E-08	-6.167E-07	-1.445E-07	0	0	0	-3.746E-08	-1.846E-07	0	0
587	470	Shell-Thin	697	@SLE_F	Combination	Min	-0.000006244	-2.012E-07	-2.508E-08	0	0	0	0	4.301E-08	-5.847E-07	-2.866E-08	0	0	0	-3.746E-08	-6.562E-07	0	0
587	470	Shell-Thin	1221	@SLE_F	Combination	Min	-0.000003665	-1.666E-07	-5.863E-08	0	0	0	0	1.271E-07	-3.115E-07	-3.454E-08	0	0	0	-1.662E-08	-6.562E-07	0	0
587	470	Shell-Thin	1220	@SLE_P	Combination	Max	-0.00000363	0.000001344	1.748E-07	0	0	0	0	0.000002325	-5.953E-07	-9.911E-08	0	0	0	0.000000261	1.854E-07	0	0
587	470	Shell-Thin	1223	@SLE_P	Combination	Max	-0.000006145	8.425E-07	2.368E-07	0	0	0	0	9.885E-07	-5.685E-07	-1.297E-07	0	0	0	0.000002224	1.854E-07	0	0
587	470	Shell-Thin	697	@SLE_P	Combination	Max	-0.00000613	9.128E-07	6.921E-09	0	0	0	0	0.000002988	-0.000002384	2.623E-08	0	0	0	0.000002224	6.419E-07	0	0
587	470	Shell-Thin	1221	@SLE_P	Combination	Max	-0.000003633	0.000001408	-5.508E-08	0	0	0	0	0.000002522	-9.435E-08	5.936E-08	0	0	0	0.000000261	6.419E-07	0	0
587	470	Shell-Thin	1220	@SLE_P	Combination	Min	-0.000003678	0.000001278	0.000000118	0	0	0	0	0.000002296	-6.025E-07	-1.061E-07	0	0	0	2.498E-07	1.392E-07	0	0
587	470	Shell-Thin	1223	@SLE_P	Combination	Min	-0.00000623	0.000000766	1.696E-07	0	0	0	0	9.809E-07	-6.113E-07	-1.408E-07	0	0	0	0.000002134	1.392E-07	0	0
587	470	Shell-Thin	697	@SLE_P	Combination	Min	-0.000006233	7.569E-07	-6.789E-09	0	0	0	0	0.000002917	-5.665E-07	1.742E-08	0	0	0	0.000002134	0.0000038	0	0
587	470	Shell-Thin	1221	@SLE_P	Combination	Min	-0.000003662	0.000001275	-5.831E-08	0	0	0	0	0.000002507	-1.769E-07	4.956E-08	0	0	0	2.498E-07	0.0000038	0	0
588	471	Shell-Thin	700	@SLU_A1	Combination	Max	23.58	586.83	116.85	0	0	0	0	1044.7499	3582.5751	6.9777	0	0	0	4.37	2676.45	0	0
588	471	Shell-Thin	1206	@SLU_A1	Combination	Max	873.56	699.89	124	0	0	0	0	554.8386	943.7444	48.3487	0	0	0	75.47	2676.45	0	0
588	471	Shell-Thin	1224	@SLU_A1	Combination	Max	801.51	230.39	125.84	0	0	0	0	570.8102	904.7069	47.2778	0	0	0	75.47	2368.71	0	0
588	471	Shell-Thin	1190	@SLU_A1	Combination	Max	29.03	117.39	118.68	0	0	0	0	899.4649	3251.6519	6.9525	0	0	0	4.37	2368.71	0	0
588	471	Shell-Thin	700	@SLU_A1	Combination	Min	-184.73	-683.41	-281.1	0	0	0	0	-10.1507	-39.5818	-46.0446	0	0	0	-259.99	-10.94	0	0
588	471	Shell-Thin	1206	@SLU_A1	Combination	Min	-17.46	-492.1	-279.37	0	0	0	0	-10.5526	-28.6043	-9.5084	0	0	0	-68.41	-10.94	0	0
588	471	Shell-Thin	1224	@SLU_A1	Combination	Min	-22.34	-930.49	-691.23	0	0	0	0	-10.1514	-27.8319	-9.4736	0	0	0	-68.41	-11.63	0	0
588	471	Shell-Thin	1190	@SLU_A1	Combination	Min	-292.92	-1121.98	-692.85	0	0	0	0	-9.985	-39.5629	-61.0194	0	0	0	-259.99	-11.63	0	0
588	471	Shell-Thin	700	@SLU_A2	Combination	Max	23.58	111.56	116.85	0	0	0	0	772.4017	2659.5456	6.9777	0	0	0	4.37	1985.07	0	0
588	471	Shell-Thin	1206	@SLU_A2	Combination	Max	556.16	209.76	124	0	0	0	0	329.1806	669.2653	36.0218	0	0	0	6.55	1985.07	0	0
588	471	Shell-Thin	1224	@SLU_A2	Combination	Max	485.63	116.13	125.84	0	0	0	0	385.5889	651.9283	32.1487	0	0	0	6.55	1756.82	0	0
588	471	Shell-Thin	1190	@SLU_A2	Combination	Max	29.03	117.39	118.68	0	0	0	0	667.9039	2413.9563	6.9525	0	0	0	4.37	1756.82	0	0
588	471	Shell-Thin	700	@SLU_A2	Combination	Min	-124.67	-164.46	-217.08	0	0	0	0	-10.1507	-39.5818	-28.6603	0	0	0	-175.98	-10.94	0	0
588	471	Shell-Thin	1206	@SLU_A2	Combination	Min	-17.46	-110.36	-216.32	0	0	0	0	-10.5526	-28.6043	-9.5084	0	0	0	-4.72	-10.94	0	0
588	471	Shell-Thin	1224	@SLU_A2	Combination	Min	-22.34	-441.92	-521.98	0	0	0	0	-10.1514	-27.8319	-9.4736	0	0	0	-4.72	-11.63	0	0
588	471	Shell-Thin	1190	@SLU_A2	Combination	Min	-205.52	-573.71	-522.64	0	0	0	0	-9.985	-39.5629	-33.0641	0	0	0	-175.98	-11.63	0	0
588	471	Shell-Thin	700	@SLU_EQU	Combination	Max	23.58	372.42	116.85	0	0	0	0	853.1707	2928.6349	6.9777	0	0	0	4.37	2185.04	0	0
588	471	Shell-Thin	1206	@SLU_EQU	Combination	Max	683.33	478.71	124	0	0	0	0	427.1686	763.2729	39.7401	0	0	0	46.09	2185.04	0	0
588	471	Shell-Thin	1224	@SLU_EQU	Combination	Max	619.08	116.13	125.84	0	0	0	0	455.0729	735.5343	37.8555	0	0	0	46.09	1934.65	0	0
588	471	Shell-Thin	1190	@SLU_EQU	Combination	Max	29.03	117.39	118.68	0	0	0	0	735.9786	2659.6125	6.9525	0	0	0	4.37	1934.65	0	0
588	471	Shell-Thin	700	@SLU_EQU	Combination	Min	-152.43	-477.32	-242.2	0	0	0	0	-10.1507	-39.5818	-36.5617	0	0	0	-206.97	-10.94	0	0
588	471	Shell-Thin	1206	@SLU_EQU	Combination	Min	-17.46	-324.08	-241.55	0	0	0	0	-10.5526	-28.6043	-9.5084	0	0	0	-39.81	-10.94	0	0
588	471	Shell-Thin	1224	@SLU_EQU	Combination	Min	-22.34	-723.48	-578.07	0	0	0	0	-10.1514	-27.8319	-9.4736	0	0	0	-39.81	-11.63	0	0
588	471	Shell-Thin	1190	@SLU_EQU	Combination	Min	-243.55	-876.92	-578.6	0	0	0	0	-9.985	-39.5629	-46.7065	0	0	0	-206.97	-11.63	0	0
588	471	Shell-Thin	700	@SLE_R	Combination	Max	11.78	71.86	51.4	0	0	0	0	770.5223	2653.2468	3.3179	0	0	0	2.1	1982.43	0	0
588	471	Shell-Thin	1206	@SLE_R	Combination	Max	554.63	199.28	54.59	0	0	0	0	327.5372	665.7704	35.8083	0	0	0	5.93	1982.43	0	0
588	471	Shell-Thin	1224	@SLE_R	Combination	Max	484.02	57.83	55.38	0	0	0	0	383.8702	648.4899	31.9186	0	0	0	5.93	1754.27	0	0
588	471	Shell-Thin	1190	@SLE_R	Combination	Max	14.16	58.46	52.19	0	0	0	0	666.0503	2407.8149	3.373	0	0	0	2.1	1754.27	0	0
588	471	Shell-Thin	700	@SLE_R	Combination	Min	-120.42	-138.19	-203.4	0	0	0	0	-5.0638	-19.8436	-27.6842	0	0	0	-175.54	-5.64	0	0
588	471	Shell-Thin	1206	@SLE_R	Combination	Min	-8.73	-55.16	-201.77	0	0	0	0	-5.232	-14.2484	-4.4768	0	0	0	-2.28	-5.64	0	0
588	471	Shell-Thin	1224	@SLE_R	Combination	Min	-10.88	-414.13	-506.75	0	0	0	0	-5.0343	-13.8579	-4.5276	0	0	0	-2.28	-5.97	0	0
588	471	Shell-Thin	1190	@SLE_R	Combination	Min	-201	-545.47	-508.29	0	0	0	0	-4.9819	-19.8286	-32.1552	0	0	0	-175.54	-5.97	0	0
588	471	Shell-Thin	700	@SLE_F	Combination	Max	-89.65	1450.25	-123.9	0	0	0	0	779.8153	2620.3238	-23.6501	0	0	0	-172.26	1966.68	0	0
588	471	Shell-Thin	1206	@SLE_F	Combination	Max	549.91	1409.44	-115.6	0	0	0	0	646.4948	787.9596	34.4838	0	0	0	2.61	1966.68	0	0
588	471	Shell-Thin	1224	@SLE_F	Combination	Max	478.89	1078.45	-357.03	0	0	0	0	530.5313	724.4181	30.7224	0	0	0	2.61	1737.64	0	0
588	471	Shell-Thin	1190	@SLE_F	Combination	Max	-160.67	1119.26	-365.56	0	0	0	0	655.1297	2372.7058	-27.4115	0	0	0	-172.26	1737.64	0	0
588	471	Shell-Thin	700	@SLE_F	Combination	Min	-173.03	10.17	-164.32	0	0	0	0	757.6943	1811.3813	-48.8828	0	0	0	-240.5	1014.55	0	0
588	471	Shell-Thin	1206	@SLE_F	Combination	Min	-365.23	138.38	-160.62	0	0	0	0	316.5811	642.4707	16.1039	0	0	0	-193.98	1014.55	0	0
588	471	Shell-Thin	1224	@SLE_F	Combination	Min	-433.34	-223.3	-462.18	0	0	0	0	371.9771	624.3628	-13.9243	0	0	0	-193.98	799.61	0	0
588	471	Shell-Thin	1190	@SLE_F	Combination	Min	-241.78	-351.58	-465.88	0	0	0	0	609.6229	1533.1025	-79.0214	0	0	0	-240.5	799.61	0	0
588	471	Shell-Thin	700	@SLE_P	Combination	Max	-90.12	35.16	-155.62	0	0	0	0	759.9081	2619.5562	-23.662	0	0	0	-172.61	1966.51	0	0
588	471	Shell-Thin	1206	@

589	472	Shell-Thin	1224	@SLE_R	Combination	Min	-8.17	-356.86	-749.15	0	0	0	0	-5.0294	-13.8567	-4.3733	0	0	0	-1.51	-5.94	0	0
589	472	Shell-Thin	1225	@SLE_R	Combination	Min	-18.32	-1594.42	-857.76	0	0	0	0	-4.0953	-11.9388	-37.8266	0	0	0	-1.51	-8.13	0	0
589	472	Shell-Thin	1191	@SLE_R	Combination	Min	-433.18	-1779.92	-904.81	0	0	0	0	-4.4978	-20.25	-174.5006	0	0	0	-383.96	-8.13	0	0
589	472	Shell-Thin	1190	@SLE_F	Combination	Max	-68.3	1148.32	-634.13	0	0	0	0	700.3496	2381.7241	-90.1072	0	0	0	-377.36	1669.06	0	0
589	472	Shell-Thin	1224	@SLE_F	Combination	Max	755.98	1127.63	-520.05	0	0	0	0	524.1742	723.1467	45.9733	0	0	0	120.66	1669.06	0	0
589	472	Shell-Thin	1225	@SLE_F	Combination	Max	522.64	228.1	-604.41	0	0	0	0	598.8358	579.098	-10.0673	0	0	0	120.66	1263.25	0	0
589	472	Shell-Thin	1191	@SLE_F	Combination	Max	-247.47	248.79	-718.25	0	0	0	0	478.8169	1880.7508	-164.1523	0	0	0	-377.36	1263.25	0	0
589	472	Shell-Thin	1190	@SLE_F	Combination	Min	-147.52	-347.47	-749.63	0	0	0	0	649.0266	1540.9832	-147.0519	0	0	0	-632.49	817.66	0	0
589	472	Shell-Thin	1224	@SLE_F	Combination	Min	-183.18	-167.57	-700.77	0	0	0	0	361.5149	622.2703	7.59	0	0	0	-465.32	817.66	0	0
589	472	Shell-Thin	1225	@SLE_F	Combination	Min	-367.21	-1347.27	-806.36	0	0	0	0	232.4933	527.7559	-32.1621	0	0	0	-465.32	280.08	0	0
589	472	Shell-Thin	1191	@SLE_F	Combination	Min	-383.46	-1527.17	-855.22	0	0	0	0	214.9001	862.4591	-169.5093	0	0	0	-632.49	280.08	0	0
589	472	Shell-Thin	1190	@SLE_P	Combination	Max	-139.32	-315.59	-740.48	0	0	0	0	700.0237	2380.9664	-90.163	0	0	0	-377.39	1668.53	0	0
589	472	Shell-Thin	1224	@SLE_P	Combination	Max	755.7	-136.59	-691.04	0	0	0	0	363.7881	628.3363	45.9295	0	0	0	120.59	1668.53	0	0
589	472	Shell-Thin	1225	@SLE_P	Combination	Max	522.31	-1303.54	-796.36	0	0	0	0	598.6698	532.9663	-30.9635	0	0	0	120.59	1262.64	0	0
589	472	Shell-Thin	1191	@SLE_P	Combination	Max	-372.71	-1482.54	-845.8	0	0	0	0	478.6376	1879.7005	-167.056	0	0	0	-377.39	1262.64	0	0
589	472	Shell-Thin	1190	@SLE_P	Combination	Min	-144.06	-338.73	-740.6	0	0	0	0	698.075	2373.3902	-90.7207	0	0	0	-377.72	1666.69	0	0
589	472	Shell-Thin	1224	@SLE_P	Combination	Min	752.92	-159.34	-691.12	0	0	0	0	361.7216	622.8218	45.4918	0	0	0	120.02	1666.69	0	0
589	472	Shell-Thin	1225	@SLE_P	Combination	Min	519.04	-1328.74	-796.51	0	0	0	0	597.0106	528.2296	-31.5979	0	0	0	120.02	1259.88	0	0
589	472	Shell-Thin	1191	@SLE_P	Combination	Min	-377.94	-1508.13	-845.99	0	0	0	0	476.8844	1871.995	-167.8104	0	0	0	-377.72	1259.88	0	0
590	473	Shell-Thin	1191	@SLU_A1	Combination	Max	77.38	223.25	123.05	0	0	0	0	751.6945	2603.3168	7.4661	0	0	0	7.32	1555.39	0	0
590	473	Shell-Thin	1225	@SLU_A1	Combination	Max	1377.24	211.39	115.68	0	0	0	0	808.0709	752.4319	8.2895	0	0	0	638.82	1555.39	0	0
590	473	Shell-Thin	1226	@SLU_A1	Combination	Max	939.39	380.21	116.5	0	0	0	0	1445.9404	648.0133	7.9411	0	0	0	638.82	955.26	0	0
590	473	Shell-Thin	702	@SLU_A1	Combination	Max	101.26	392.13	123.84	0	0	0	0	681.1593	1882.7552	7.1806	0	0	0	7.32	955.26	0	0
590	473	Shell-Thin	1191	@SLU_A1	Combination	Min	-92.66	-2408.6	-1168.94	0	0	0	0	-8.9552	-40.4099	-433.7391	0	0	0	-485.98	-16.6	0	0
590	473	Shell-Thin	1225	@SLU_A1	Combination	Min	-8.35	-2116.44	-959.04	0	0	0	0	-8.3222	-23.9916	-227.2302	0	0	0	-9.42	-16.6	0	0
590	473	Shell-Thin	1226	@SLU_A1	Combination	Min	-41.54	-4710.89	-737.93	0	0	0	0	-7.7505	-18.889	-509.3256	0	0	0	-9.42	-17.17	0	0
590	473	Shell-Thin	702	@SLU_A1	Combination	Min	-579.81	-4988.33	-925.22	0	0	0	0	-5.8557	-36.0485	-715.8537	0	0	0	-485.98	-17.17	0	0
590	473	Shell-Thin	1191	@SLU_A2	Combination	Max	67.42	223.25	123.05	0	0	0	0	558.1913	1933.0372	7.4661	0	0	0	7.32	1153.96	0	0
590	473	Shell-Thin	1225	@SLU_A2	Combination	Max	1003.75	211.39	115.68	0	0	0	0	600.2828	550.7872	8.2895	0	0	0	358.4	1153.96	0	0
590	473	Shell-Thin	1226	@SLU_A2	Combination	Max	632.21	380.21	116.5	0	0	0	0	1058.4588	481.9703	7.9411	0	0	0	358.4	688.53	0	0
590	473	Shell-Thin	702	@SLU_A2	Combination	Max	101.26	392.13	123.84	0	0	0	0	462.5123	1398.2898	7.1806	0	0	0	7.32	688.53	0	0
590	473	Shell-Thin	1191	@SLU_A2	Combination	Min	-67.42	-1730.93	-877.3	0	0	0	0	-8.9552	-40.4099	-322.2042	0	0	0	-262.39	-16.6	0	0
590	473	Shell-Thin	1225	@SLU_A2	Combination	Min	-8.35	-1524.95	-721	0	0	0	0	-8.3222	-23.9916	-168.9236	0	0	0	-9.42	-16.6	0	0
590	473	Shell-Thin	1226	@SLU_A2	Combination	Min	-41.54	-3527.45	-508.38	0	0	0	0	-7.7505	-18.889	-378.2367	0	0	0	-9.42	-17.17	0	0
590	473	Shell-Thin	702	@SLU_A2	Combination	Min	-441.26	-3734.4	-664.69	0	0	0	0	-5.8557	-36.0485	-531.5336	0	0	0	-262.39	-17.17	0	0
590	473	Shell-Thin	1191	@SLU_EQU	Combination	Max	67.42	223.25	123.05	0	0	0	0	615.391	2130.9822	7.4661	0	0	0	7.32	1271.71	0	0
590	473	Shell-Thin	1225	@SLU_EQU	Combination	Max	1117.58	211.39	115.68	0	0	0	0	661.244	615.0865	8.2895	0	0	0	484.43	1271.71	0	0
590	473	Shell-Thin	1226	@SLU_EQU	Combination	Max	745.71	380.21	116.5	0	0	0	0	1176.1857	532.1947	7.9411	0	0	0	484.43	775.41	0	0
590	473	Shell-Thin	702	@SLU_EQU	Combination	Max	101.26	392.13	123.84	0	0	0	0	542.5742	1542.3861	7.1806	0	0	0	7.32	775.41	0	0
590	473	Shell-Thin	1191	@SLU_EQU	Combination	Min	-75.88	-2011.27	-969.73	0	0	0	0	-8.9552	-40.4099	-355.7263	0	0	0	-366.34	-16.6	0	0
590	473	Shell-Thin	1225	@SLU_EQU	Combination	Min	-8.35	-1774.39	-797.42	0	0	0	0	-8.3222	-23.9916	-187.099	0	0	0	-9.42	-16.6	0	0
590	473	Shell-Thin	1226	@SLU_EQU	Combination	Min	-41.54	-3938.29	-601.95	0	0	0	0	-7.7505	-18.889	-417.3744	0	0	0	-9.42	-17.17	0	0
590	473	Shell-Thin	702	@SLU_EQU	Combination	Min	-490.48	-4166.61	-761.34	0	0	0	0	-5.8557	-36.0485	-586.0208	0	0	0	-366.34	-17.17	0	0
590	473	Shell-Thin	1191	@SLE_R	Combination	Max	30.68	105.63	54	0	0	0	0	556.5548	1927.3905	3.9181	0	0	0	3.5	1151.64	0	0
590	473	Shell-Thin	1225	@SLE_R	Combination	Max	1003.05	100.33	51.06	0	0	0	0	598.4595	547.8008	4.2174	0	0	0	357.02	1151.64	0	0
590	473	Shell-Thin	1226	@SLE_R	Combination	Max	631.01	176.57	51.69	0	0	0	0	1056.8261	479.5426	4.1337	0	0	0	357.02	686.6	0	0
590	473	Shell-Thin	702	@SLE_R	Combination	Max	45.96	181.91	54.61	0	0	0	0	461.3985	1393.6602	3.8593	0	0	0	3.5	686.6	0	0
590	473	Shell-Thin	1191	@SLE_R	Combination	Min	-30.68	-1699.55	-860.56	0	0	0	0	-4.4722	-20.2454	-321.0417	0	0	0	-261.07	-8.42	0	0
590	473	Shell-Thin	1225	@SLE_R	Combination	Min	-4.3	-1494.24	-705.37	0	0	0	0	-4.132	-11.9454	-168.0613	0	0	0	-4.67	-8.42	0	0
590	473	Shell-Thin	1226	@SLE_R	Combination	Min	-19.23	-3473.09	-492.05	0	0	0	0	-3.4346	-9.4088	-377.0532	0	0	0	-4.67	-8.67	0	0
590	473	Shell-Thin	702	@SLE_R	Combination	Min	-424.92	-3678.15	-647.24	0	0	0	0	-2.9327	-18.0504	-530.0478	0	0	0	-261.07	-8.67	0	0
590	473	Shell-Thin	1191	@SLE_F	Combination	Max	146.24	327.74	-683.21	0	0	0	0	546.3974	1894.2669	-177.6341	0	0	0	-249.72	1136.85	0	0
590	473	Shell-Thin	1225	@SLE_F	Combination	Max	1000.01	285.69	-597.54	0	0	0	0	588.3116	576.5538	-32.4305	0	0	0	350.1	1136.85	0	0
590	473	Shell-Thin	1226	@SLE_F	Combination	Max	626.69	-619.69	-428.18	0	0	0	0	1046.2638	465.6239	-53.037	0	0	0	350.1	674.37	0	0
590	473	Shell-Thin	702	@SLE_F	Combination	Max	-35.41	-577.96	-579.17	0	0	0	0	455.2471	1366.0615	-198.2406	0	0	0	-249.72	674.37	0	0
590	473	Shell-Thin	1191	@SLE_F	Combination	Min	9.84	-1448.51	-806.39	0	0	0	0	276.022	874.68	-312.9688	0	0	0	-637.07	295.59	0	0
590	473	Shell-Thin	1225	@SLE_F	Combination	Min	-69.67	-1250.82	-655.91	0	0	0	0	219.7401	525.6478	-161.3493	0	0	0	-454.05	295.59	0	0
590	473	Shell-Thin	1226	@SLE_F	Combination	Min	-258.37	-3138.04	-637.35	0	0	0	0	-56.5669	355.1143	-368.5814	0	0	0	-454.05	-84.13	0	0
590	473	Shell-Thin	702	@SLE_F	Combination	Min	-367.6	-3335.73	-724.81	0	0	0	0	-169.2324	293.9904	-520.2009	0	0	0	-637.07	-84.13	0	0
590	473	Shell-Thin	1191	@SLE_P	Combination	Max	18.36	-1404.33	-796.8	0	0	0	0	546.0819	1893.1894	-311.5327	0	0	0	-249.83	1136.17	0	0
590	473	Shell-Thin	1225	@SLE_P	Combination	Max	999.87	-1208.02	-645.92	0	0	0	0	588.1443	530.8612	-160.1731	0	0	0	349.91	1136.17	0	0
590	473	Shell-Thin	1226	@SLE_P	Combination	Max	626.45	-3075.16	-428.42	0	0	0	0	1046.237	465.1291	-367.4189	0	0	0	349.91	673.61	0	0
590	473	Shell-Thin	702	@SLE_P	Combination	Max	-355.07	-3271.46	-579.29	0	0	0	0	455.141	1364.8985	-518.7784	0	0	0	-249.83	673.61	0	0
590	473	Shell-Thin	1191	@SLE_P	Combination	Min	14.97	-1429.55	-796.81	0	0	0	0	544.346	1885.4873	-312.5697	0	0	0	-250.9	1133.28	0	0
590	473	Shell-Thin	1225	@SLE_P	Combination	Min	998.54	-1232.83	-646.99	0	0	0	0	586.4712	526.1217	-160.8758	0	0	0	348.04	1133.28	0	0
590	473	Shell-Thin	1226	@SLE_P	Combination	Min	623.99	-3105.59	-430.73	0	0	0	0	1045.9687	461.4197	-368.191	0	0	0	348.04	670.55	0	0
590	473	Shell-Thin	702	@SLE_P	Combination	Min	-359.58	-3302.3	-580.55	0	0	0	0	454.0798	1358.0537	-519.8849	0	0	0	-250.9	670.55	0	0
591	474	Shell-Thin	1206	@SLU_A1	Combination	Max	687.96	110.12	139.55	0	0	0	0	558.3835	961.4685	40.6904	0	0	0	116.52	1116.06	0	0
591	474	Shell-Thin	1209	@SLU_A1	Combination	Max	2059.86	108.31	148.78	0	0	0	0	148.1741	34.6673	54.2165	0	0	0	278.33	1116.06	0	0
591	474	Shell-Thin	1227	@SLU_A1	Combination	Max	2006.84	114.62	148.23	0	0	0	0	295.9896	66.7418	125.7507	0	0	0	278.33	1020.79	0	0
591	474	Shell-Thin	1224	@SLU_A1	Combination	Max	639.93	116.5	139.01	0	0	0	0	571.1953	906.6323	112.3301	0	0	0	116.52	1020.79	0	0
591	474	Shell-Thin	1206	@SLU_A1	Combination	Min	-17.41	-1431.1	-288.38	0	0	0	0	-10.5637	-28.6639	-11.2112	0	0	0	-3.57	-8.11	0	0
591	474	Shell-Thin	1209	@SLU_A1	Combination	Min	-8.53	-1154.64	-221.13	0	0	0	0	-198.3858	-267.9711	-12.4571	0	0	0	-2.09	-8.11	0	0
591	474	Shell-Thin	1227	@SLU_A1	Combination	Min	-13.57	-1478.5	-556.22	0	0	0	0	-9.6213	-211.5555	-12.1328	0	0	0	-2.09	-7.86	0	0
591	474	Shell-Thin	1224	@SLU_A1	Combination	Min	-22.83	-1756.03	-623.37	0	0	0	0	-10.105	-27.5947	-10.8935	0	0	0	-3.57	-7.86	0	0
591	474	Shell-Thin	1206	@SLU_A2	Combination	Max	392.74	110.12	139.55	0	0	0	0	332.0022	683.3735	30.3903	0	0	0	51.03	827.85	0	0
591	474	Shell-Thin	1209	@SLU_A2	Combination	Max	1437.95	108.31	148.78	0	0	0	0	10.2909	22.0445	40.4812	0	0	0	183.33	827.85	0	0
591	474	Shell-Thin	1227	@SLU_A2	Combination	Max	1387.59	114.62	148.23	0	0	0	0	160.4499	21.1412	93.4958	0	0	0	183.33	757.14	0	0
591	474	Shell-Thin	1224	@SLU_A2	Combination	Max	345.85	116.5	139.01	0	0	0	0	385.3002	650.4845	83.4949	0	0	0	51.03	757.14	0	0
591	474	Shell-Thin	1206	@SLU_A2	Combination	Min	-17.41	-859.3	-224.13	0	0	0	0	-10.5637	-28.6639	-11.2112	0	0	0	-3.57	-8.11	0	0
591	474	Shell-Thin	1209	@SLU_A2	Combination	Min	-8.53	-648.31	-174.97	0	0	0	0	-29.7152	-112.0807	-12.4571	0	0	0	-2.09	-8.11	0	0
591	474	Shell-Thin	1227	@SLU_A2	Combination	Min	-13.57	-943.67	-423.61	0	0	0	0	-9.6213	-74.8236	-12.1328	0	0	0	-2.09	-7.86	0	0
591	474	Shell-Thin	1224	@SLU_A2	Combination	Min	-22.83	-1155.4	-472.69	0	0	0	0	-10.105	-27.5947	-10.8935	0	0	0	-3.57	-7.86	0	0
591	474	Shell-Thin	1206	@SLU_EQU	Combination	Max	523.54	110.12	139.55	0	0	0	0	430.1254	778.0118	33.5689	0	0	0	84.08	911.32	0	0
591	474	Shell-Thin	1209	@SLU_EQU	Combination	Max	1652.95	108.31	148.78	0	0	0	0	82.2101	22.0445	44.7111	0	0	0	219.89	911.32	0	0
591	474	Shell-Thin	1227	@SLU_EQU	Combination	Max	1605.23	114.62	148.23	0	0	0	0	223.6535	25.0121	103.0407	0	0	0	219.89	833.68	0	0
591	474	Shell-Thin	1224	@SLU_EQU	Combination	Max	480.81	116.5	139.01	0	0	0	0	455.2015	736.1772	92.004	0	0	0	84.08	833.68	0	0
591	474	Shell-Thin	1206	@SLU_EQU	Combination	Min	-17.41	-1134.02	-250.56	0	0	0	0	-10.5637	-28.6639	-11.2112	0	0	0	-3.57	-8.11	0	0
591	474	Shell-Thin	1209	@SLU_EQU	Combination	Min	-8.53	-906.06	-196.72	0	0	0	0	-124.1981	-191.749	-12.4571	0	0	0	-2.09	-8.11	0	0
591	474	Shell-Thin	1227	@SLU_EQU	Combination	Min	-13.57	-1203.41	-470.46	0	0	0	0	-9.6213	-147.2041	-12.1328	0	0	0	-2.09	-7.86	0	0
591	474	Shell-Thin	1224	@SLU_EQU	Combination	Min	-22.83	-1432.44	-524.21	0	0	0	0	-10.105	-27.5947	-10.8935	0	0	0	-3.57	-7.86	0	0
591	474	Shell-Thin	1206	@SLE_R	Combination	Max	391.23	55.02	61.45	0	0	0	0	330.3556	679.8625	30.1359	0	0	0	50.63	826.62	0	0
591	474	Shell-Thin	1209	@SLE_R	Combination	Max	1435.95	54.11	65.51	0	0	0	0	5.0973	10.9109	40.16	0	0	0	182.85	826.62	0	0
591	474	Shell-Thin	1227	@SLE_R	Combination	Max	1385.54	57.05	65.3	0	0	0	0	158.9421	10.4646	93.1446	0	0	0	182.85	756.01	0	0
591	474	Shell-Thin	1224	@SLE_R	Combination	Max	344.23	57.99	61.24	0	0	0	0	383.5843	647.0603	83.198	0	0	0	50.63	756.01	0	0
591	474	Shell-Thin	1206	@SLE_R	Combination	Min	-8.69	-832.08	-207.76	0	0	0	0	-5.2376	-14.2712	-5.2686	0	0	0	-1.77	-4.22	0	0
591	474	Shell-Thin	1209	@SLE_R	Combination	Min	-4.24	-621.62	-157.55	0	0	0	0	-28.7382	-110.1137	-5.8275	0	0	0	-1.11	-4.22	0	0
591	474	Shell-Thin	1227	@SLE_R	Combination	Min	-6.5	-914.71	-405.77	0	0	0	0	-4.7636	-72.932	-5.7034	0	0	0	-1.11	-4.08	0	0
591	474	Shell-Thin	1224	@SLE_R	Combination	Min	-11.09	-1125.9	-455.91	0	0	0	0	-5.0112	-13.7395	-5.1503	0	0	0	-1.77	-4.08	0	0
591	474	Shell-Thin	1206	@SLE_F	Combination	Max	386.71	907.74	-115.81	0	0	0	0	648.5647	798.3093	28.5319	0	0	0	47.8	819.66	0	0
591	474	Shell-Thin	1209	@SLE_F	Combination	Max	1422.06	929.32	-71.84	0	0	0	0	462.1414	348.616	38.0246	0	0	0	179.96	819.66	0	0
591	474	Shell-Thin	1227	@SLE_F	Combination	Max	1374.02	711.19	-238.88	0	0	0	0	388.8643	331.1362	90.8767	0	0	0	179.96	749.14	0	0
591	474	Shell-Thin	1224	@SLE_F	Combination	Max	339.16	689.65	-283	0	0	0	0	532.4281	733.9023	81.39	0	0	0	47.8	749.14	0	0
591	474	Shell-Thin	1206	@SLE_F	Combination	Min	-466.71	-677.68	-161.84	0	0	0	0	319.3782	656.4558	10.4589	0	0	0	-138.66	475.86	0	0
591	474	Shell-Thin	1209	@SLE_F	Combination	Min	-351.02	-470.27	-108.94	0	0	0	0	-24.7674	-104.2018	10.1717	0	0	0	-91.05	475.86	0	0
591	474	Shell-Thin	1227	@SLE_F	Combination	Min	-396.17	-715	-354.35	0	0	0	0	148.8903	-67.2205	50.7331	0	0	0	-91.05	429.32	0	0
591	474	Shell-Thin	1224	@SLE_F	Combination	Min	-512.77	-922.51	-407.25	0	0	0	0	371.6899	622.9266	40.9975	0	0	0	-138.66	429.32	0	0
591	474	Shell-Thin	1206	@SLE_P	Combination	Max	386.36	-652.9	-151.24	0	0	0	0	321.7537	662.7129	28.5242	0	0	0	47.56	819.55	0	0
591	474	Shell-Thin	1209	@SLE_P	Combination	Max	1421.41	-445.89	-97.63	0	0	0	0	-22.4372	-99.2509	38.0241	0	0	0	179.93	819.55	0	0
591	474	Shell-Thin	1227	@SLE_P	Combination	Max	1373.85	-683.71	-342.92	0	0	0	0	151.0642	-62.4774	90.8706	0	0	0	179.93	749	0	0
591	474	Shell-Thin	1224	@SLE_P	Combination	Max	338.8	-890.72	-396.53	0	0	0	0	373.9542	628.9422	81.3757	0	0	0	47.56	749	0	0
591	474	Shell-Thin	1206	@SLE_P	Combination	Min	382.9	-675.42	-151.32	0	0	0	0	319.5941	657.0246	28.4474	0	0	0	47.37	818.43	0	0
591	474	Shell-Thin	1209	@SLE_P	Combination	Min	1419.75	-468.05	-97.7	0	0	0	0	-24.5556	-103.7518	38.0191	0	0	0	179.7	818.43	0	0
591	474	Shell-Thin	1227	@SLE_P	Combination	Min	1372.09	-706.39	-343.13	0	0	0	0	149.0879	-66.7893	90.8097	0	0	0	179.7	747.92	0	0
591	474	Shell-Thin	1224	@SLE_P	Combination	Min	335.23	-913.76	-396.75	0	0	0	0	371.8957	623.4735	81.233	0	0	0	47.37	747.92	0	0
592	475	Shell-Thin	1224	@SLU_A1	Combination	Max	926.22	115.67	140.28	0	0	0	0	558.7558	904.0448	125.5371	0	0	0	427.49	895.39	0	0
592	475	Shell-Thin	1227	@SLU_A1	Combination	Max	2356.27	113.8	143.63	0	0	0	0	297.5232	67.0578	177.2729	0	0	0	881.27	895.39	0	0
592	475	Shell-Thin	1228	@SLU_A1	Combination	Max	2234.21	209.43	133.06	0	0	0	0	992.4224	119.122	136.2248	0	0	0	881.27	697.83	0	0
592	475	Shell-Thin	1225	@SLU_A1	Combination	Max	809.33	213.42	129.71	0	0	0	0	827.4761	771.1847	85.1817	0	0	0	427.49	697.83	0	0
592	475	Shell-Thin	1224	@SLU_A1	Combination	Min	-16.98	-1695.84	-950.73	0	0	0	0	-10.0949	-27.5922	-10.3824	0	0	0	-3.24	-8.08	0	0
592	475	Shell-Thin	1227	@SLU_A1	Combination	Min	-6.17	-1405.56	-733.34	0	0	0	0	-9.6443	-211.3444	-11.3913	0	0	0	-4.51	-8.08	0	0
592	475	Shell-Thin	1228	@SLU_A1	Combination	Min	-18.45	-2089.03	-750.57	0	0	0	0	-6.8161	-96.3149	-10.6288	0	0	0	-4.51	-8.18	0	0
592	475	Shell-Thin	1225	@SLU_A1	Combination	Min	-38.32	-2379.31	-967.65	0	0	0	0	-8.3805	-24.6369	-9.634	0	0	0	-3.24	-8.18	0	0
592	475	Shell-Thin	1224	@SLU_A2	Combination	Max	621.45	115.67	140.28	0	0	0	0	374.6639	648.3573	93.2701	0	0	0	229.68	664.13	0	0
592	475	Shell-Thin	1227	@SLU_A2	Combination	Max	1684.45	113.8	143.63	0	0	0	0	161.5798	21.1465	131.6639	0	0	0	595.76	664.13	0	0
592	475	Shell-Thin	1228	@SLU_A2	Combination	Max	1567.01	209.43	133.06	0	0	0	0	737.0664	21.7492	101.1621	0	0	0	595.76	517.64	0	0
592	475	Shell-Thin	1225	@SLU_A2	Combination	Max	507.75	213.42	129.71	0	0	0	0	614.6642	572.0032	63.3583	0

592	475	Shell-Thin	1227	@SLE_F	Combination	Min	-246.09	-655.83	-484.91	0	0	0	0	149.9764	-67.0032	80.7153	0	0	0	-228.58	400.47	0	0
592	475	Shell-Thin	1228	@SLE_F	Combination	Min	-352.39	-1241.24	-499.58	0	0	0	0	199.9747	3.5826	86.3556	0	0	0	-228.58	291.84	0	0
592	475	Shell-Thin	1225	@SLE_F	Combination	Min	-370.58	-1452.19	-660.51	0	0	0	0	230.5644	546.6554	58.5608	0	0	0	-342.31	291.84	0	0
592	475	Shell-Thin	1224	@SLE_P	Combination	Max	615.96	-835.28	-634.95	0	0	0	0	363.4907	626.8495	91.291	0	0	0	223.42	656.63	0	0
592	475	Shell-Thin	1227	@SLE_P	Combination	Max	1667.48	-624.98	-473.32	0	0	0	0	152.1561	-62.259	128.9928	0	0	0	585.71	656.63	0	0
592	475	Shell-Thin	1228	@SLE_P	Combination	Max	1552.68	-1198.98	-488.02	0	0	0	0	723.0103	7.5626	99.2359	0	0	0	585.71	511.96	0	0
592	475	Shell-Thin	1225	@SLE_P	Combination	Max	501.16	-1409.29	-649.65	0	0	0	0	602.4776	552.0053	61.5341	0	0	0	223.42	511.96	0	0
592	475	Shell-Thin	1224	@SLE_P	Combination	Min	613.15	-858.18	-635.17	0	0	0	0	361.4334	621.381	91.0112	0	0	0	222.76	655.49	0	0
592	475	Shell-Thin	1227	@SLE_P	Combination	Min	1666.29	-647.55	-474.01	0	0	0	0	150.1746	-66.5719	128.9637	0	0	0	584.8	655.49	0	0
592	475	Shell-Thin	1228	@SLE_P	Combination	Min	1551.2	-1223	-489.45	0	0	0	0	721.6397	3.9444	99.1895	0	0	0	584.8	510.74	0	0
592	475	Shell-Thin	1225	@SLE_P	Combination	Min	498.06	-1433.63	-650.61	0	0	0	0	600.793	547.1418	61.2371	0	0	0	222.76	510.74	0	0
593	476	Shell-Thin	1225	@SLU_A1	Combination	Max	1348.75	207.11	117.01	0	0	0	0	813.2686	768.1589	8.9496	0	0	0	678.97	417.23	0	0
593	476	Shell-Thin	1228	@SLU_A1	Combination	Max	2626.23	205.64	112.61	0	0	0	0	992.9654	119.4143	47.5427	0	0	0	1732.66	417.23	0	0
593	476	Shell-Thin	1229	@SLU_A1	Combination	Max	2552.63	311.17	103.84	0	0	0	0	2574.1679	260.2381	10.0594	0	0	0	1732.66	40.05	0	0
593	476	Shell-Thin	1226	@SLU_A1	Combination	Max	1279.08	312.65	108.21	0	0	0	0	1421.7769	534.0408	9.0505	0	0	0	678.97	40.05	0	0
593	476	Shell-Thin	1225	@SLU_A1	Combination	Min	-7.33	-2264.02	-769.24	0	0	0	0	-8.4555	-24.6502	-99.2891	0	0	0	-9.99	-8.28	0	0
593	476	Shell-Thin	1228	@SLU_A1	Combination	Min	-4.6	-2007.32	-574.34	0	0	0	0	-6.8317	-96.4258	-18.2594	0	0	0	-8.36	-8.28	0	0
593	476	Shell-Thin	1229	@SLU_A1	Combination	Min	-20.81	-2589.63	-356.82	0	0	0	0	-7.3612	-15.3096	-305.0828	0	0	0	-8.36	-123.56	0	0
593	476	Shell-Thin	1226	@SLU_A1	Combination	Min	-28.03	-2842.75	-551.74	0	0	0	0	-7.168	-16.9004	-386.0804	0	0	0	-9.99	-123.56	0	0
593	476	Shell-Thin	1225	@SLU_A2	Combination	Max	981.94	207.11	117.01	0	0	0	0	604.1416	569.8789	8.9496	0	0	0	415.11	309.5	0	0
593	476	Shell-Thin	1228	@SLU_A2	Combination	Max	1916.58	205.64	112.61	0	0	0	0	737.4757	21.8336	17.0332	0	0	0	1209.39	309.5	0	0
593	476	Shell-Thin	1229	@SLU_A2	Combination	Max	1830.15	311.17	103.84	0	0	0	0	1903.8675	194.418	10.0594	0	0	0	1209.39	3.96	0	0
593	476	Shell-Thin	1226	@SLU_A2	Combination	Max	898.44	312.65	108.21	0	0	0	0	1041.2129	397.2857	9.0505	0	0	0	415.11	3.96	0	0
593	476	Shell-Thin	1225	@SLU_A2	Combination	Min	-7.33	-1638.29	-574.21	0	0	0	0	-8.4555	-24.6502	-63.7432	0	0	0	-9.99	-8.28	0	0
593	476	Shell-Thin	1228	@SLU_A2	Combination	Min	-4.6	-1450.41	-402.7	0	0	0	0	-6.8317	-17.8133	-9.9659	0	0	0	-8.36	-8.28	0	0
593	476	Shell-Thin	1229	@SLU_A2	Combination	Min	-20.81	-1948.4	-177.72	0	0	0	0	-7.3612	-15.3096	-210.0269	0	0	0	-8.36	-39.19	0	0
593	476	Shell-Thin	1226	@SLU_A2	Combination	Min	-28.03	-2135.82	-349.24	0	0	0	0	-7.168	-16.9004	-282.037	0	0	0	-9.99	-39.19	0	0
593	476	Shell-Thin	1225	@SLU_EQU	Combination	Max	1094.01	207.11	117.01	0	0	0	0	665.4929	630.3342	8.9496	0	0	0	525.92	340.75	0	0
593	476	Shell-Thin	1228	@SLU_EQU	Combination	Max	2133.51	205.64	112.61	0	0	0	0	812.2954	78.4382	33.0437	0	0	0	1390.57	340.75	0	0
593	476	Shell-Thin	1229	@SLU_EQU	Combination	Max	2062.56	311.17	103.84	0	0	0	0	2100.5608	215.6888	10.0594	0	0	0	1390.57	12.99	0	0
593	476	Shell-Thin	1226	@SLU_EQU	Combination	Max	1026.99	312.65	108.21	0	0	0	0	1156.6531	439.3572	9.0505	0	0	0	525.92	12.99	0	0
593	476	Shell-Thin	1225	@SLU_EQU	Combination	Min	-7.33	-1897.38	-640.65	0	0	0	0	-8.4555	-24.6502	-79.1866	0	0	0	-9.99	-8.28	0	0
593	476	Shell-Thin	1228	@SLU_EQU	Combination	Min	-4.6	-1688.28	-472.37	0	0	0	0	-6.8317	-57.4883	-9.9659	0	0	0	-8.36	-8.28	0	0
593	476	Shell-Thin	1229	@SLU_EQU	Combination	Min	-20.81	-2198.3	-274.04	0	0	0	0	-7.3612	-15.3096	-245.2981	0	0	0	-8.36	-84.18	0	0
593	476	Shell-Thin	1226	@SLU_EQU	Combination	Min	-28.03	-2405.32	-442.33	0	0	0	0	-7.168	-16.9004	-315.2919	0	0	0	-9.99	-84.18	0	0
593	476	Shell-Thin	1225	@SLE_R	Combination	Max	981.36	98.03	51.88	0	0	0	0	602.308	566.8358	4.407	0	0	0	413.79	308.9	0	0
593	476	Shell-Thin	1228	@SLE_R	Combination	Max	1914.58	97.36	50.11	0	0	0	0	735.4383	19.7196	16.8223	0	0	0	1206.93	308.9	0	0
593	476	Shell-Thin	1229	@SLE_R	Combination	Max	1828.13	144.38	46.58	0	0	0	0	1900.8295	192.3515	4.8531	0	0	0	1206.93	1.81	0	0
593	476	Shell-Thin	1226	@SLE_R	Combination	Max	897.67	145.05	48.34	0	0	0	0	1039.6306	395.0451	4.4889	0	0	0	413.79	1.81	0	0
593	476	Shell-Thin	1225	@SLE_R	Combination	Min	-3.75	-1606.61	-558.55	0	0	0	0	-4.1983	-12.2762	-62.8559	0	0	0	-4.95	-4.27	0	0
593	476	Shell-Thin	1228	@SLE_R	Combination	Min	-2.34	-1419.11	-387.68	0	0	0	0	-3.3792	-8.8189	-4.7642	0	0	0	-4.14	-4.27	0	0
593	476	Shell-Thin	1229	@SLE_R	Combination	Min	-9.68	-1904.31	-163.11	0	0	0	0	-3.3372	-7.587	-209.0699	0	0	0	-4.14	-38.65	0	0
593	476	Shell-Thin	1226	@SLE_R	Combination	Min	-12.93	-2091.75	-334	0	0	0	0	-3.1602	-8.4063	-281.0719	0	0	0	-4.95	-38.65	0	0
593	476	Shell-Thin	1225	@SLE_F	Combination	Max	978.84	272.66	-499.02	0	0	0	0	592.122	567.3072	41.4461	0	0	0	407.4	306.68	0	0
593	476	Shell-Thin	1228	@SLE_F	Combination	Max	1900.92	262.54	-330.44	0	0	0	0	723.5046	278.5965	87.531	0	0	0	1192.55	306.68	0	0
593	476	Shell-Thin	1229	@SLE_F	Combination	Max	1816.02	-350.35	-105.37	0	0	0	0	1880.7247	180.2153	65.0721	0	0	0	1192.55	205.1	0	0
593	476	Shell-Thin	1226	@SLE_F	Combination	Max	894.21	-340.34	-273.96	0	0	0	0	1029.3079	384.2581	18.9882	0	0	0	407.4	205.1	0	0
593	476	Shell-Thin	1225	@SLE_F	Combination	Min	-72.62	-1355.74	-537.24	0	0	0	0	217.8112	544.5472	-57.0148	0	0	0	-348.93	258.33	0	0
593	476	Shell-Thin	1228	@SLE_F	Combination	Min	-120.96	-1171.19	-471.09	0	0	0	0	202.8862	3.653	14.7475	0	0	0	-299.74	258.33	0	0
593	476	Shell-Thin	1229	@SLE_F	Combination	Min	-245.23	-1605.49	-495.43	0	0	0	0	-23.9882	141.3579	-201.3077	0	0	0	-299.74	-35.33	0	0
593	476	Shell-Thin	1226	@SLE_F	Combination	Min	-198.08	-1790.04	-561.58	0	0	0	0	-53.6856	369.145	-273.0521	0	0	0	-348.93	-35.33	0	0
593	476	Shell-Thin	1225	@SLE_P	Combination	Max	978.72	-1313.77	-499.21	0	0	0	0	591.9521	549.9002	-56.1274	0	0	0	407.2	306.55	0	0
593	476	Shell-Thin	1228	@SLE_P	Combination	Max	1900.57	-1129.41	-330.69	0	0	0	0	723.3671	7.634	15.4398	0	0	0	1192.38	306.55	0	0
593	476	Shell-Thin	1229	@SLE_P	Combination	Max	1815.91	-1552.71	-105.77	0	0	0	0	1880.7123	179.7383	-200.6304	0	0	0	1192.38	-35.06	0	0
593	476	Shell-Thin	1226	@SLE_P	Combination	Max	894.06	-1737.08	-274.29	0	0	0	0	1029.2891	380.3898	-272.2154	0	0	0	407.2	-35.06	0	0
593	476	Shell-Thin	1225	@SLE_P	Combination	Min	977.56	-1337.73	-501.09	0	0	0	0	590.2536	545.0339	-56.4563	0	0	0	405.2	305.29	0	0
593	476	Shell-Thin	1228	@SLE_P	Combination	Min	1899.69	-1153.31	-333.18	0	0	0	0	721.9926	4.0149	15.4186	0	0	0	1190.66	305.29	0	0
593	476	Shell-Thin	1229	@SLE_P	Combination	Min	1814.77	-1577.92	-109.69	0	0	0	0	1880.5888	176.6552	-200.6694	0	0	0	1190.66	-35.31	0	0
593	476	Shell-Thin	1226	@SLE_P	Combination	Min	892.64	-1762.34	-277.6	0	0	0	0	1029.1005	377.0787	-272.5264	0	0	0	405.2	-35.31	0	0
594	477	Shell-Thin	1209	@SLU_A1	Combination	Max	1926.4	107.54	153.11	0	0	0	0	149.4616	41.2015	52.3845	0	0	0	291.38	401.91	0	0
594	477	Shell-Thin	1212	@SLU_A1	Combination	Max	2721.27	106.23	154.43	0	0	0	0	9.2058	21.0362	46.5663	0	0	0	394.36	401.91	0	0
594	477	Shell-Thin	1230	@SLU_A1	Combination	Max	2694.15	109.61	150.55	0	0	0	0	92.3706	20.6004	127.4958	0	0	0	394.36	335.31	0	0
594	477	Shell-Thin	1227	@SLU_A1	Combination	Max	1901.54	110.92	149.23	0	0	0	0	295.304	63.4575	133.3141	0	0	0	291.38	335.31	0	0
594	477	Shell-Thin	1209	@SLU_A1	Combination	Min	-8.39	-1827.53	-223.68	0	0	0	0	-196.8396	-260.3408	-13.6149	0	0	0	-2.1	-4.71	0	0
594	477	Shell-Thin	1212	@SLU_A1	Combination	Min	-9.31	-1667.84	-154.43	0	0	0	0	-459.295	-492.1285	-14.7455	0	0	0	-2.96	-4.71	0	0
594	477	Shell-Thin	1230	@SLU_A1	Combination	Min	-8.05	-1848.68	-240.73	0	0	0	0	-106.4051	-382.4053	-14.4149	0	0	0	-2.96	-4.09	0	0
594	477	Shell-Thin	1227	@SLU_A1	Combination	Min	-12.01	-2008.77	-345.93	0	0	0	0	-9.5887	-218.0574	-13.284	0	0	0	-2.1	-4.09	0	0
594	477	Shell-Thin	1209	@SLU_A2	Combination	Max	1318.99	107.54	153.11	0	0	0	0	10.3123	22.1566	39.1649	0	0	0	195.44	298.29	0	0
594	477	Shell-Thin	1212	@SLU_A2	Combination	Max	1948.97	106.23	154.43	0	0	0	0	9.2058	21.0362	34.9253	0	0	0	281.71	298.29	0	0
594	477	Shell-Thin	1230	@SLU_A2	Combination	Max	1923.11	109.61	150.55	0	0	0	0	8.5042	20.6004	94.9665	0	0	0	281.71	245.56	0	0
594	477	Shell-Thin	1227	@SLU_A2	Combination	Max	1294.74	110.92	149.23	0	0	0	0	159.5893	20.9789	99.206	0	0	0	195.44	245.56	0	0
594	477	Shell-Thin	1209	@SLU_A2	Combination	Min	-8.39	-1247.83	-177.18	0	0	0	0	-28.506	-106.1211	-13.6149	0	0	0	-2.1	-4.71	0	0
594	477	Shell-Thin	1212	@SLU_A2	Combination	Min	-9.31	-1121.16	-154.43	0	0	0	0	-264.9671	-334.4292	-14.7455	0	0	0	-2.96	-4.71	0	0
594	477	Shell-Thin	1230	@SLU_A2	Combination	Min	-8.05	-1284.67	-174.09	0	0	0	0	-12.8133	-255.6537	-14.4149	0	0	0	-2.96	-4.09	0	0
594	477	Shell-Thin	1227	@SLU_A2	Combination	Min	-12.01	-1411.62	-267.75	0	0	0	0	-9.5887	-78.9716	-13.284	0	0	0	-2.1	-4.09	0	0
594	477	Shell-Thin	1209	@SLU_EQU	Combination	Max	1537.46	107.54	153.11	0	0	0	0	83.3409	22.1566	43.286	0	0	0	231.34	328.51	0	0
594	477	Shell-Thin	1212	@SLU_EQU	Combination	Max	2199.97	106.23	154.43	0	0	0	0	9.2058	21.0362	38.661	0	0	0	318.7	328.51	0	0
594	477	Shell-Thin	1230	@SLU_EQU	Combination	Max	2174.69	109.61	150.55	0	0	0	0	54.7131	20.6004	104.7572	0	0	0	318.7	273.04	0	0
594	477	Shell-Thin	1227	@SLU_EQU	Combination	Max	1514.43	110.92	149.23	0	0	0	0	222.9761	21.7691	109.3822	0	0	0	231.34	273.04	0	0
594	477	Shell-Thin	1209	@SLU_EQU	Combination	Min	-8.39	-1489.06	-199.27	0	0	0	0	-122.916	-185.4396	-13.6149	0	0	0	-2.1	-4.71	0	0
594	477	Shell-Thin	1212	@SLU_EQU	Combination	Min	-9.31	-1355.84	-154.43	0	0	0	0	-350.8366	-392.8073	-14.7455	0	0	0	-2.96	-4.71	0	0
594	477	Shell-Thin	1230	@SLU_EQU	Combination	Min	-8.05	-1527.51	-208.07	0	0	0	0	-66.0917	-304.1983	-14.4149	0	0	0	-2.96	-4.09	0	0
594	477	Shell-Thin	1227	@SLU_EQU	Combination	Min	-12.01	-1661.13	-298.94	0	0	0	0	-9.5887	-152.2701	-13.284	0	0	0	-2.1	-4.09	0	0
594	477	Shell-Thin	1209	@SLE_R	Combination	Max	1317.1	53.71	67.42	0	0	0	0	5.1077	10.9664	38.8027	0	0	0	194.96	297.67	0	0
594	477	Shell-Thin	1212	@SLE_R	Combination	Max	1946.48	53.06	68.02	0	0	0	0	4.5772	10.4281	34.4888	0	0	0	281.11	297.67	0	0
594	477	Shell-Thin	1230	@SLE_R	Combination	Max	1920.62	54.55	66.42	0	0	0	0	4.2266	10.2081	94.431	0	0	0	281.11	245.09	0	0
594	477	Shell-Thin	1227	@SLE_R	Combination	Max	1292.79	55.21	65.81	0	0	0	0	158.0842	10.3843	98.7448	0	0	0	194.96	245.09	0	0
594	477	Shell-Thin	1209	@SLE_R	Combination	Min	-4.17	-1220.02	-159.26	0	0	0	0	-27.5296	-104.1443	-6.3689	0	0	0	-1.11	-2.48	0	0
594	477	Shell-Thin	1212	@SLE_R	Combination	Min	-4.21	-1093.63	-68.02	0	0	0	0	-263.8234	-332.5575	-6.9107	0	0	0	-1.38	-2.48	0	0
594	477	Shell-Thin	1230	@SLE_R	Combination	Min	-3.65	-1254.87	-156.2	0	0	0	0	-12.0942	-253.8139	-6.7807	0	0	0	-1.38	-2.14	0	0
594	477	Shell-Thin	1227	@SLE_R	Combination	Min	-5.77	-1381.54	-249.94	0	0	0	0	-4.7477	-77.0938	-6.239	0	0	0	-1.11	-2.14	0	0
594	477	Shell-Thin	1209	@SLE_F	Combination	Max	1303.88	542.05	-71.66	0	0	0	0	462.3843	349.8846	36.3997	0	0	0	192.03	293.81	0	0
594	477	Shell-Thin	1212	@SLE_F	Combination	Max	1926.96	573.16	-3.79	0	0	0	0	300.299	130.2255	31.6634	0	0	0	277.35	293.81	0	0
594	477	Shell-Thin	1230	@SLE_F	Combination	Max	1904.45	455.45	-93.79	0	0	0	0	261.7398	121.1664	91.048	0	0	0	277.35	256.41	0	0
594	477	Shell-Thin	1227	@SLE_F	Combination	Max	1281.76	424.36	-180.45	0	0	0	0	389.3613	333.6341	95.7843	0	0	0	192.03	256.41	0	0
594	477	Shell-Thin	1209	@SLE_F	Combination	Min	-429.15	-1061.12	-109.26	0	0	0	0	-23.5676	-98.2026	18.381	0	0	0	-81.61	258.79	0	0
594	477	Shell-Thin	1212	@SLE_F	Combination	Min	-270.65	-936.28	-50.38	0	0	0	0	-258.4467	-326.9485	18.9226	0	0	0	-43.47	258.79	0	0
594	477	Shell-Thin	1230	@SLE_F	Combination	Min	-295.29	-1050.45	-160.06	0	0	0	0	-8.7498	-248.2799	57.4809	0	0	0	-43.47	241.53	0	0
594	477	Shell-Thin	1227	@SLE_F	Combination	Min	-454.24	-1175.33	-199.47	0	0	0	0	148.0501	-71.4212	56.9393	0	0	0	-81.61	241.53	0	0
594	477	Shell-Thin	1209	@SLE_P	Combination	Max	1303.23	-1036.81	-97.63	0	0	0	0	-21.2325	-93.2274	36.3988	0	0	0	192.01	293.77	0	0
594	477	Shell-Thin	1212	@SLE_P	Combination	Max	1926.05	-912.24	-3.81	0	0	0	0	-256.3857	-322.2262	31.6564	0	0	0	277.33	293.77	0	0
594	477	Shell-Thin	1230	@SLE_P	Combination	Max	1904.42	-1020.43	-93.86	0	0	0	0	-6.7322	-243.6522	91.0325	0	0	0	277.33	241.71	0	0
594	477	Shell-Thin	1227	@SLE_P	Combination	Max	1281.59	-1144.99	-187.67	0	0	0	0	150.2168	-66.7142	95.7748	0	0	0	192.01	241.71	0	0
594	477	Shell-Thin	1209	@SLE_P	Combination	Min	1301.58	-1058.91	-97.7	0	0	0	0	-23.3553	-97.7503	36.3889	0	0	0	191.78	293.45	0	0
594	477	Shell-Thin	1212	@SLE_P	Combination	Min	1925.68	-934.09	-4.03	0	0	0	0	-258.3993	-326.5192	31.5858	0	0	0	277.09	293.45	0	0
594	477	Shell-Thin	1230	@SLE_P	Combination	Min	1904.04	-1042.32	-94.52	0	0	0	0	-8.4446	-247.8592	90.8767	0	0	0	277.09	241.55	0	0
594	477	Shell-Thin	1227	@SLE_P	Combination	Min	1279.94	-1167.14	-188.19	0	0	0	0	148.2471	-70.9933	95.6798	0	0	0	191.78	241.55	0	0
595	478	Shell-Thin	1227	@SLU_A1	Combination	Max	2250.83	110.12	144.63	0	0	0	0	296.8376	63.7736	182.1081	0	0	0	925.81	261.8	0	0
595	478	Shell-Thin	1230	@SLU_A1	Combination	Max	3078.91	109.35	144.11	0	0	0	0	88.2659	20.5988	190.6473	0	0	0	1305.01	261.8	0	0
595	478	Shell-Thin	1231	@SLU_A1	Combination	Max	3072.6	175.91	130.76	0	0	0	0	1154.011	18.4272	188.1269	0	0	0	1305.01	176.7	0	0
595	478	Shell-Thin	1228	@SLU_A1	Combination	Max	2247.77	176.43	131.27	0	0	0	0	998.1061	138.049	179.5877	0	0	0	925.81	176.7	0	0
595	478	Shell-Thin	1227	@SLU_A1	Combination	Min	-6.64	-1935.82	-523.18	0	0	0	0	-9.6117	-217.8463	-12.57	0	0	0	-3.94	-4.16	0	0
595	478	Shell-Thin	1230	@SLU_A1	Combination	Min	-8.14	-1769.49	-258.47	0	0	0	0	-111.3593	-383.3878	-13.8313	0	0	0	-3.88	-4.16	0	0
595	478	Shell-Thin	1231	@SLU_A1	Combination	Min	-9.47	-1838.51	-253.96	0	0	0	0	-6.7573	-148.0172	-13.099	0	0	0	-3.88	-3.61	0	0
595	478	Shell-Thin	1228	@SLU_A1	Combination	Min	-11.9	-2004.83	-512.84	0	0	0	0	-6.9596	-66.8907	-11.8387	0	0	0	-3.94	-3.61	0	0
595	478	Shell-Thin	1227	@SLU_A2	Combination	Max	1591.38	110.12	144.63	0	0	0	0	160.7193	20.9843	135.3611	0	0	0	633.69	179.38	0	0
595	478	Shell-Thin	1230	@SLU_A2	Combination	Max	2234.88	109.35	144.11	0	0	0	0	8.4991	20.5988	141.829	0	0	0	937.24	179.38	0	0
595	478	Shell-Thin	1231	@SLU_A2	Combination	Max	2214.37	175.91	130.76	0	0	0	0	857.1329	18.4272	139.9174	0	0	0	937.24	106.46	0	0
595	478	Shell-Thin	1228	@SLU_A2	Combination	Max	1573.39	176.43	131.27	0	0	0	0	741.2857	42.5432	133.4496	0	0	0	633.69	106.46	0	0
595	478	Shell-Thin	1227	@SLU_A2	Combination	Min	-6.64	-1349.9	-399.12	0	0	0	0	-9.6117	-78.7569	-12.57	0	0	0	-3.94	-4.16	0	0
595	478	Shell-Thin	1230	@SLU_A2	Combination	Min	-8.14	-1220.59	-164.07	0	0	0	0	-16.6738	-256.4197	-13.8313	0	0	0	-3.88	-4.16	0	0
595	478	Shell-Thin	1231	@SLU_A2	Combination	Min	-9.47	-1350.28	-139.25	0	0	0	0	-6.7573	-88.8866	-13.099	0	0	0	-3.88	-3.61	0	0
595	478	Shell-Thin	1228	@SLU_A2	Combination	Min	-11.9	-1479.59	-374.3	0	0	0	0	-6.9596	-18.5034	-11.8387	0	0	0	-3.94	-3.61	0	0
595	478	Shell-Thin	1227	@SLU_EQU	Combination	Max	1812.37	110.12	144.63	0	0	0	0	224.2308	22.0293	149.1584	0	0	0	739.08	209.19	0	0
595	478	Shell-Thin	1230	@SLU_EQU	Combination	Max	2498.81	109.35	144.11	0	0	0	0	51.1028	20.5988	156.3501	0	0	0	1056.16	209.19	0	0
595	478	Shell-Thin	1231	@SLU_EQU	Combination	Max	2487.11	175.91	130.76	0	0	0	0	944.1294	18.4272	154.2201	0	0	0	1056.16	136.27	0	0
595	478	Shell-Thin	1228	@SLU_EQU	Comb

595	478	Shell-Thin	1230	@SLE_P	Combination	Min	2208.32	-981.47	-85.6	0	0	0	0	-12.2789	-248.6261	137.0376	0	0	0	922.53	176.1	0	0
595	478	Shell-Thin	1231	@SLE_P	Combination	Min	2192.64	-1059.88	-65.14	0	0	0	0	838.9483	-81.8442	135.4289	0	0	0	922.53	104.72	0	0
595	478	Shell-Thin	1228	@SLE_P	Combination	Min	1558.46	-1186.71	-298.6	0	0	0	0	725.777	24.6309	130.1232	0	0	0	622.74	104.72	0	0
596	479	Shell-Thin	1228	@SLU_A1	Combination	Max	2642.2	172.64	110.82	0	0	0	0	998.6491	138.3414	82.3888	0	0	0	1699.07	3.46	0	0
596	479	Shell-Thin	1231	@SLU_A1	Combination	Max	3384.9	173.37	156.45	0	0	0	0	1146.3243	18.4321	152.7043	0	0	0	2559.81	3.46	0	0
596	479	Shell-Thin	1232	@SLU_A1	Combination	Max	3555.63	251.07	433.59	0	0	0	0	3502.9182	231.7354	12.4774	0	0	0	2559.81	4.68	0	0
596	479	Shell-Thin	1229	@SLU_A1	Combination	Max	2812.7	250.34	227.36	0	0	0	0	2547.5593	164.7162	11.3348	0	0	0	1699.07	4.68	0	0
596	479	Shell-Thin	1228	@SLU_A1	Combination	Min	-8.65	-1923.13	-353.23	0	0	0	0	-6.975	-67.0016	-11.2794	0	0	0	-8.46	-150.42	0	0
596	479	Shell-Thin	1231	@SLU_A1	Combination	Min	-5.34	-1774.47	-158.47	0	0	0	0	-6.81	-149.4783	-12.4418	0	0	0	-6.69	-150.42	0	0
596	479	Shell-Thin	1232	@SLU_A1	Combination	Min	-12.47	-1039.23	-104.53	0	0	0	0	-8.8764	-16.962	-123.9743	0	0	0	-6.69	-378.88	0	0
596	479	Shell-Thin	1229	@SLU_A1	Combination	Min	-9.1	-1191	-166.58	0	0	0	0	-6.7567	-12.882	-201.7018	0	0	0	-8.46	-378.88	0	0
596	479	Shell-Thin	1228	@SLU_A2	Combination	Max	1924.47	172.64	110.82	0	0	0	0	741.6951	42.6276	44.2513	0	0	0	1193.1	3.46	0	0
596	479	Shell-Thin	1231	@SLU_A2	Combination	Max	2487.39	173.37	111.32	0	0	0	0	851.4349	18.4321	107.9415	0	0	0	1850.27	3.46	0	0
596	479	Shell-Thin	1232	@SLU_A2	Combination	Max	2594.29	251.07	237.17	0	0	0	0	2597.3091	173.5232	12.4774	0	0	0	1850.27	4.68	0	0
596	479	Shell-Thin	1229	@SLU_A2	Combination	Max	2031.49	250.34	104.02	0	0	0	0	1885.2328	102.3692	11.3348	0	0	0	1193.1	4.68	0	0
596	479	Shell-Thin	1228	@SLU_A2	Combination	Min	-8.65	-1407.21	-209.79	0	0	0	0	-6.975	-18.5075	-11.2794	0	0	0	-8.46	-66.61	0	0
596	479	Shell-Thin	1231	@SLU_A2	Combination	Min	-5.34	-1294.52	-111.32	0	0	0	0	-6.81	-90.022	-12.4418	0	0	0	-6.69	-66.61	0	0
596	479	Shell-Thin	1232	@SLU_A2	Combination	Min	-12.47	-792.72	-104.53	0	0	0	0	-8.8764	-16.962	-61.6423	0	0	0	-6.69	-245.54	0	0
596	479	Shell-Thin	1229	@SLU_A2	Combination	Min	-9.1	-904.76	-104.02	0	0	0	0	-6.7567	-12.882	-123.8719	0	0	0	-8.46	-245.54	0	0
596	479	Shell-Thin	1228	@SLU_EQU	Combination	Max	2145.66	172.64	110.82	0	0	0	0	816.9413	96.0489	62.0276	0	0	0	1365.89	3.46	0	0
596	479	Shell-Thin	1231	@SLU_EQU	Combination	Max	2756.55	173.37	111.32	0	0	0	0	937.8593	18.4321	123.3019	0	0	0	2075.5	3.46	0	0
596	479	Shell-Thin	1232	@SLU_EQU	Combination	Max	2888.56	251.07	327.75	0	0	0	0	2861.1389	192.8025	12.4774	0	0	0	2075.5	4.68	0	0
596	479	Shell-Thin	1229	@SLU_EQU	Combination	Max	2277.43	250.34	153.58	0	0	0	0	2079.1787	130.9381	11.3348	0	0	0	1365.89	4.68	0	0
596	479	Shell-Thin	1228	@SLU_EQU	Combination	Min	-8.65	-1623.23	-282.31	0	0	0	0	-6.975	-34.0128	-11.2794	0	0	0	-8.46	-108.63	0	0
596	479	Shell-Thin	1231	@SLU_EQU	Combination	Min	-5.34	-1500.93	-115.09	0	0	0	0	-6.81	-116.5101	-12.4418	0	0	0	-6.69	-108.63	0	0
596	479	Shell-Thin	1232	@SLU_EQU	Combination	Min	-12.47	-926.55	-104.53	0	0	0	0	-8.8764	-16.962	-92.9008	0	0	0	-6.69	-298.33	0	0
596	479	Shell-Thin	1229	@SLU_EQU	Combination	Min	-9.1	-1050.66	-111.98	0	0	0	0	-6.7567	-12.882	-157.7164	0	0	0	-8.46	-298.33	0	0
596	479	Shell-Thin	1228	@SLE_R	Combination	Max	1922.67	82.11	49.41	0	0	0	0	739.6465	40.4553	43.9225	0	0	0	1190.74	1.8	0	0
596	479	Shell-Thin	1231	@SLE_R	Combination	Max	2484.16	82.4	49.67	0	0	0	0	849.0517	9.1304	107.4685	0	0	0	1846.69	1.8	0	0
596	479	Shell-Thin	1232	@SLE_R	Combination	Max	2591.01	116.41	235.13	0	0	0	0	2592.7592	171.217	6.044	0	0	0	1846.69	2.3	0	0
596	479	Shell-Thin	1229	@SLE_R	Combination	Max	2029.47	116.11	64.14	0	0	0	0	1882.2441	100.5559	5.49	0	0	0	1190.74	2.3	0	0
596	479	Shell-Thin	1228	@SLE_R	Combination	Min	-3.98	-1375.73	-195.09	0	0	0	0	-3.449	-9.1637	-5.4087	0	0	0	-4.18	-66.02	0	0
596	479	Shell-Thin	1231	@SLE_R	Combination	Min	-2.64	-1263.35	-49.67	0	0	0	0	-3.3316	-88.3681	-5.9722	0	0	0	-3.52	-66.02	0	0
596	479	Shell-Tin	1232	@SLE_R	Combination	Min	-5.63	-757.98	-46.98	0	0	0	0	-4.2756	-8.3894	-59.6505	0	0	0	-3.52	-244.61	0	0
596	479	Shell-Thin	1229	@SLE_R	Combination	Min	-4.29	-870.43	-46.72	0	0	0	0	-3.0557	-6.3755	-122.1716	0	0	0	-4.18	-244.61	0	0
596	479	Shell-Thin	1228	@SLE_F	Combination	Max	1908.21	189.78	-139.23	0	0	0	0	727.6731	273.7359	109.2781	0	0	0	1177.05	175.86	0	0
596	479	Shell-Thin	1231	@SLE_F	Combination	Max	2461.11	198.48	31.19	0	0	0	0	834.5565	94.4816	128.3501	0	0	0	1823.88	175.86	0	0
596	479	Shell-Thin	1232	@SLE_F	Combination	Max	2569.47	-181.69	227.72	0	0	0	0	2562.6236	157.9298	123.957	0	0	0	1823.88	140.57	0	0
596	479	Shell-Thin	1229	@SLE_F	Combination	Max	2016.31	-190.33	57.3	0	0	0	0	1862.3442	175.8554	105.0014	0	0	0	1177.05	140.57	0	0
596	479	Shell-Thin	1228	@SLE_F	Combination	Min	-134.78	-1132.65	-390.59	0	0	0	0	201.831	24.3254	40.969	0	0	0	-266.05	-62.13	0	0
596	479	Shell-Thin	1231	@SLE_F	Combination	Min	-91.23	-1022.06	-320.17	0	0	0	0	148.1677	-83.3536	103.4671	0	0	0	-195.01	-62.13	0	0
596	479	Shell-Thin	1232	@SLE_F	Combination	Min	-167.02	-484.72	-345.42	0	0	0	0	-8.4692	19.1241	-52.1492	0	0	0	-195.01	-239.41	0	0
596	479	Shell-Thin	1229	@SLE_F	Combination	Min	-211.64	-595.3	-415.81	0	0	0	0	-19.432	85.0622	-114.6473	0	0	0	-266.05	-239.41	0	0
596	479	Shell-Thin	1228	@SLE_P	Combination	Max	1907.41	-1095.17	-139.51	0	0	0	0	727.5328	28.4623	42.041	0	0	0	1176.87	-62.07	0	0
596	479	Shell-Thin	1231	@SLE_P	Combination	Max	2460.57	-984.54	30.89	0	0	0	0	834.4405	-79.221	104.8792	0	0	0	1823.75	-62.07	0	0
596	479	Shell-Thin	1232	@SLE_P	Combination	Max	2569.44	-440.2	227.28	0	0	0	0	2562.6072	157.4613	-50.724	0	0	0	1823.75	-238.49	0	0
596	479	Shell-Thin	1229	@SLE_P	Combination	Max	2016.28	-550.83	56.88	0	0	0	0	1862.3421	87.8874	-113.5621	0	0	0	1176.87	-238.49	0	0
596	479	Shell-Thin	1228	@SLE_P	Combination	Min	1906.95	-1117.02	-142.32	0	0	0	0	726.1299	24.7015	41.7583	0	0	0	1175.14	-62.13	0	0
596	479	Shell-Thin	1231	@SLE_P	Combination	Min	2460.14	-1006.38	27.89	0	0	0	0	833.2797	-82.9779	104.3659	0	0	0	1822.43	-62.13	0	0
596	479	Shell-Thin	1232	@SLE_P	Combination	Min	2569.16	-461.29	222.91	0	0	0	0	2562.4435	154.0019	-51.29	0	0	0	1822.43	-239.32	0	0
596	479	Shell-Thin	1229	@SLE_P	Combination	Min	2015.97	-571.93	52.69	0	0	0	0	1862.3214	85.3191	-113.8977	0	0	0	1175.14	-239.32	0	0
597	480	Shell-Thin	1212	@SLU_A1	Combination	Max	2712.23	102.44	152.71	0	0	0	0	9.2313	21.1674	44.1502	0	0	0	414.19	220.01	0	0
597	480	Shell-Thin	1215	@SLU_A1	Combination	Max	2457.93	102.2	149.09	0	0	0	0	7.8304	23.5968	19.3112	0	0	0	382.13	220.01	0	0
597	480	Shell-Thin	1233	@SLU_A1	Combination	Max	2450.35	102.81	252.62	0	0	0	0	7.2735	23.675	75.0332	0	0	0	382.13	159.33	0	0
597	480	Shell-Thin	1230	@SLU_A1	Combination	Max	2703.75	103.06	165.87	0	0	0	0	91.4965	20.4644	99.9578	0	0	0	414.19	159.33	0	0
597	480	Shell-Thin	1212	@SLU_A1	Combination	Min	-9.24	-1711.73	-152.71	0	0	0	0	-457.3313	-482.4788	-15.6193	0	0	0	-3.51	-3.15	0	0
597	480	Shell-Thin	1215	@SLU_A1	Combination	Min	-10.02	-1763.65	-149.09	0	0	0	0	-563.9674	-596.3323	-16.0351	0	0	0	-4.83	-3.15	0	0
597	480	Shell-Thin	1233	@SLU_A1	Combination	Min	-4.45	-1846.32	-146.68	0	0	0	0	-244.6359	-424.4018	-15.9484	0	0	0	-4.83	-4.15	0	0
597	480	Shell-Thin	1230	@SLU_A1	Combination	Min	-5.34	-1794.28	-150.29	0	0	0	0	-107.7304	-389.1707	-15.5343	0	0	0	-3.51	-4.15	0	0
597	480	Shell-Thin	1212	@SLU_A2	Combination	Max	1929.24	102.44	152.71	0	0	0	0	9.2313	21.1674	33.1724	0	0	0	296.75	161.92	0	0
597	480	Shell-Thin	1215	@SLU_A2	Combination	Max	1779.2	102.2	149.09	0	0	0	0	7.8304	23.5968	16.0351	0	0	0	279.7	161.92	0	0
597	480	Shell-Thin	1233	@SLU_A2	Combination	Max	1770.33	102.81	163.2	0	0	0	0	7.2735	23.675	52.5943	0	0	0	279.7	102.74	0	0
597	480	Shell-Thin	1230	@SLU_A2	Combination	Max	1919.57	103.06	150.29	0	0	0	0	8.4759	20.4644	74.6391	0	0	0	296.75	102.74	0	0
597	480	Shell-Thin	1212	@SLU_A2	Combination	Min	-9.24	-1218.71	-152.71	0	0	0	0	-263.5309	-327.3923	-15.6193	0	0	0	-3.51	-3.15	0	0
597	480	Shell-Thin	1215	@SLU_A2	Combination	Min	-10.02	-1249.61	-149.09	0	0	0	0	-379.0537	-443.1263	-16.0351	0	0	0	-4.83	-3.15	0	0
597	480	Shell-Thin	1233	@SLU_A2	Combination	Min	-4.45	-1329.01	-146.68	0	0	0	0	-145.6142	-316.0291	-15.9484	0	0	0	-4.83	-4.15	0	0
597	480	Shell-Thin	1230	@SLU_A2	Combination	Min	-5.34	-1298	-150.29	0	0	0	0	-13.7302	-260.3273	-15.5343	0	0	0	-3.51	-4.15	0	0
597	480	Shell-Thin	1212	@SLU_EQU	Combination	Max	2188.29	102.44	152.71	0	0	0	0	9.2313	21.1674	36.7536	0	0	0	335.01	179.86	0	0
597	480	Shell-Thin	1215	@SLU_EQU	Combination	Max	1993.46	102.2	149.09	0	0	0	0	7.8304	23.5968	16.0351	0	0	0	311.11	179.86	0	0
597	480	Shell-Thin	1233	@SLU_EQU	Combination	Max	1985.03	102.81	199.54	0	0	0	0	7.2735	23.675	60.9664	0	0	0	311.11	126.01	0	0
597	480	Shell-Thin	1230	@SLU_EQU	Combination	Max	2178.97	103.06	150.29	0	0	0	0	53.8957	20.4644	82.4359	0	0	0	335.01	126.01	0	0
597	480	Shell-Thin	1212	@SLU_EQU	Combination	Min	-9.24	-1412.91	-152.71	0	0	0	0	-349.2399	-384.9926	-15.6193	0	0	0	-3.51	-3.15	0	0
597	480	Shell-Thin	1215	@SLU_EQU	Combination	Min	-10.02	-1452.94	-149.09	0	0	0	0	-448.2815	-488.661	-16.0351	0	0	0	-4.83	-3.15	0	0
597	480	Shell-Thin	1233	@SLU_EQU	Combination	Min	-4.45	-1539.82	-146.68	0	0	0	0	-188.978	-348.6678	-15.9484	0	0	0	-4.83	-4.15	0	0
597	480	Shell-Thin	1230	@SLU_EQU	Combination	Min	-5.34	-1499.68	-150.29	0	0	0	0	-67.1421	-309.5891	-15.5343	0	0	0	-3.51	-4.15	0	0
597	480	Shell-Thin	1212	@SLE_R	Combination	Max	1926.78	51.14	67.22	0	0	0	0	4.5895	10.4918	32.6991	0	0	0	296.12	161.2	0	0
597	480	Shell-Thin	1215	@SLE_R	Combination	Max	1776.95	51.02	71.35	0	0	0	0	3.9089	11.7332	10.641	0	0	0	279.05	161.2	0	0
597	480	Shell-Thin	1233	@SLE_R	Combination	Max	1767.97	51.18	161.96	0	0	0	0	3.6345	11.7599	51.9695	0	0	0	279.05	102.13	0	0
597	480	Shell-Thin	1230	@SLE_R	Combination	Max	1917.13	51.3	93.09	0	0	0	0	4.2131	10.142	74.0276	0	0	0	296.12	102.13	0	0
597	480	Shell-Thin	1212	@SLE_R	Combination	Min	-4.14	-1191.27	-67.22	0	0	0	0	-262.3887	-325.5081	-7.3284	0	0	0	-1.6	-1.67	0	0
597	480	Shell-Thin	1215	@SLE_R	Combination	Min	-4.45	-1222.03	-65.59	0	0	0	0	-377.8255	-440.917	-7.5387	0	0	0	-2.2	-1.67	0	0
597	480	Shell-Thin	1233	@SLE_R	Combination	Min	-1.95	-1298.98	-64.67	0	0	0	0	-144.7731	-313.8179	-7.5296	0	0	0	-2.2	-2.03	0	0
597	480	Shell-Thin	1230	@SLE_R	Combination	Min	-2.4	-1268.13	-66.3	0	0	0	0	-13.0129	-258.4996	-7.3201	0	0	0	-1.6	-2.03	0	0
597	480	Shell-Thin	1212	@SLE_F	Combination	Max	1907.31	320.07	-3.79	0	0	0	0	300.2182	129.9565	29.6295	0	0	0	292.11	166.78	0	0
597	480	Shell-Thin	1215	@SLE_F	Combination	Max	1758.58	349.85	64.58	0	0	0	0	158.9211	13.4545	24.0759	0	0	0	274.94	166.78	0	0
597	480	Shell-Thin	1233	@SLE_F	Combination	Max	1752.26	277.84	154.68	0	0	0	0	144.7475	10.8125	64.8154	0	0	0	274.94	160.51	0	0
597	480	Shell-Thin	1230	@SLE_F	Combination	Max	1901.01	248.06	86.32	0	0	0	0	261.9851	122.4075	70.2242	0	0	0	292.11	160.51	0	0
597	480	Shell-Thin	1212	@SLE_F	Combination	Min	-321.18	-1033.79	-50.51	0	0	0	0	-257.0292	-319.8609	18.3236	0	0	0	-42.31	156.37	0	0
597	480	Shell-Thin	1215	@SLE_F	Combination	Min	-175.7	-1063.5	-32.49	0	0	0	0	-371.5254	-432.5101	6.1626	0	0	0	-16.71	156.37	0	0
597	480	Shell-Thin	1233	@SLE_F	Combination	Min	-191.7	-1095.28	-101.06	0	0	0	0	-140.0701	-306.0893	46.5942	0	0	0	-16.71	96.6	0	0
597	480	Shell-Thin	1230	@SLE_F	Combination	Min	-336.67	-1065.58	-119.08	0	0	0	0	-9.6893	-252.9993	58.5962	0	0	0	-42.31	96.6	0	0
597	480	Shell-Thin	1212	@SLE_P	Combination	Max	1906.4	-1010.5	-3.81	0	0	0	0	-254.962	-315.1075	29.6224	0	0	0	292.09	156.7	0	0
597	480	Shell-Thin	1215	@SLE_P	Combination	Max	1757.65	-1040.25	64.55	0	0	0	0	-369.7044	-427.2653	7.4885	0	0	0	274.92	156.7	0	0
597	480	Shell-Thin	1233	@SLE_P	Combination	Max	1752.26	-1067.27	154.6	0	0	0	0	-138.2396	-300.7869	48.0675	0	0	0	274.92	97.12	0	0
597	480	Shell-Thin	1230	@SLE_P	Combination	Max	1901	-1037.52	86.24	0	0	0	0	-7.6825	-248.4041	70.2014	0	0	0	292.09	97.12	0	0
597	480	Shell-Thin	1212	@SLE_P	Combination	Min	1906.17	-1031.67	-4.03	0	0	0	0	-256.8413	-319.4288	29.5508	0	0	0	291.89	156.4	0	0
597	480	Shell-Thin	1215	@SLE_P	Combination	Min	1757.6	-1061.39	64.29	0	0	0	0	-371.3681	-432.031	7.4058	0	0	0	274.74	156.4	0	0
597	480	Shell-Thin	1233	@SLE_P	Combination	Min	1752.24	-1088.08	153.81	0	0	0	0	-139.6552	-305.6073	47.8284	0	0	0	274.74	96.65	0	0
597	480	Shell-Thin	1230	@SLE_P	Combination	Min	1900.83	-1058.37	85.49	0	0	0	0	-9.389	-252.5815	69.9734	0	0	0	291.89	96.65	0	0
598	481	Shell-Thin	1230	@SLU_A1	Combination	Max	3089.57	102.83	205.24	0	0	0	0	87.4108	20.4628	158.2217	0	0	0	1340.07	154.91	0	0
598	481	Shell-Thin	1233	@SLU_A1	Combination	Max	2759.64	102.74	504.02	0	0	0	0	7.2807	23.6775	136.5542	0	0	0	1407.38	154.91	0	0
598	481	Shell-Thin	1234	@SLU_A1	Combination	Max	2785.38	140.32	618.27	0	0	0	0	1050.7572	23.3395	190.4238	0	0	0	1407.38	88.58	0	0
598	481	Shell-Thin	1231	@SLU_A1	Combination	Max	3113.91	140.75	321.09	0	0	0	0	1158.0326	19.0734	212.8368	0	0	0	1340.07	88.58	0	0
598	481	Shell-Thin	1230	@SLU_A1	Combination	Min	-10.64	-1715.09	-143.86	0	0	0	0	-112.6988	-390.1532	-14.957	0	0	0	-3.45	-4.56	0	0
598	481	Shell-Thin	1233	@SLU_A1	Combination	Min	-12.72	-1781.8	-142.61	0	0	0	0	-262.9084	-428.1163	-16.0002	0	0	0	-4.1	-4.56	0	0
598	481	Shell-Thin	1234	@SLU_A1	Combination	Min	-2.86	-1686.22	-131.09	0	0	0	0	-8.7749	-96.9905	-15.5037	0	0	0	-4.1	-5.04	0	0
598	481	Shell-Thin	1231	@SLU_A1	Combination	Min	-3.58	-1619.5	-132.34	0	0	0	0	-6.9327	-127.6256	-14.4603	0	0	0	-3.45	-5.04	0	0
598	481	Shell-Thin	1230	@SLU_A2	Combination	Max	2232.03	102.83	143.86	0	0	0	0	8.4708	20.4628	117.8776	0	0	0	964.22	104.12	0	0
598	481	Shell-Thin	1233	@SLU_A2	Combination	Max	2017.19	102.74	337.84	0	0	0	0	7.2807	23.6775	101.3658	0	0	0	1031.34	104.12	0	0
598	481	Shell-Thin	1234	@SLU_A2	Combination	Max	2027.41	140.32	412.2	0	0	0	0	780.6786	23.3395	141.8954	0	0	0	1031.34	45.81	0	0
598	481	Shell-Thin	1231	@SLU_A2	Combination	Max	2240.92	140.75	178.4	0	0	0	0	860.1183	19.0734	158.4072	0	0	0	964.22	45.81	0	0
598	481	Shell-Thin	1230	@SLU_A2	Combination	Min	-10.64	-1233.92	-143.86	0	0	0	0	-17.6028	-261.0932	-14.957	0	0	0	-3.45	-4.56	0	0
598	481	Shell-Thin	1233	@SLU_A2	Combination	Min	-12.72	-1277.5	-142.61	0	0	0	0	-159.1322	-318.7378	-16.0002	0	0	0	-4.1	-4.56	0	0
598	481	Shell-Thin	1234	@SLU_A2	Combination	Min	-2.86	-1253.33	-131.09	0	0	0	0	-8.7749	-73.4014	-15.5037	0	0	0	-4.1	-5.04	0	0
598	481	Shell-Thin	1231	@SLU_A2	Combination	Min	-3.58	-1209.75	-132.34	0	0	0	0	-6.9327	-74.5085	-14.4603	0	0	0	-3.45	-5.04	0	0
598	481	Shell-Thin	1230	@SLU_EQU	Combination	Max	2504.15	102.83	152.33	0	0	0	0	50.3044	20.4628	130.0403	0	0	0	1085.09	123.97	0	0
598	481	Shell-Thin	1233	@SLU_EQU	Combination	Max	2244.8	102.74	401.03	0	0	0	0	7.2807	23.6775	112.3538	0	0	0	1145.83	123.97	0	0
598	481	Shell-Thin	1234	@SLU_EQU	Combination	Max	2261.44	140.32	490.51	0	0	0	0	860.0519	23.3395	156.5487	0	0	0	1145.83	66.73	0	0
598	481	Shell-Thin	1231	@SLU_EQU	Combination	Max	2519.41	140.75	243.42	0	0	0	0	947.4164	19.0734	174.6611	0	0	0	1085.09	66.73	0	0
598	481	Shell-Thin	1230	@SLU_EQU	Combination	Min	-10.64	-1432.61	-143.86	0	0	0	0	-71.2625	-310.402	-14.957	0	0	0	-3.45	-4.56	0	0
598	481	Shell-Thin	1233	@SLU_EQU	Combination	Min	-12.72	-1485.21	-142.61	0	0	0	0	-203.9105	-351.6466	-16.0002	0	0	0	-4.1	-4.56	0	0
598	481	Shell-Thin	1234	@SLU_EQU	Combination	Min	-2.86	-1435.06	-131.09	0	0	0	0	-8.7749	-81.4466	-15.5037	0	0	0	-4.1	-5.04	0	0
598	481	Shell-Thin	1231	@SLU_EQU	Combination	Min	-3.58	-1382.46	-132.34	0	0	0	0	-6.9327	-98.9788	-14.4603	0	0	0	-3.45	-5.04	0	0
598	481	Shell-Thin	1230	@SLE_R	Combination	Max	2229.13	51.2	101.58	0	0	0	0	4.2107	10.1412	117.1759	0	0	0	962.29	103.53	0	0
598	481	Shell-Thin	1233	@SLE_R	Combination	Max	2014.61	51.16	336.22	0	0	0	0	3.6383	11.7612	100.572	0	0	0	1029.24	103.53	0	0
598	481	Shell-Thin	1234	@SLE_R	Combination	Max	2024.67	67.1	410.69	0	0	0	0	778.2768	11.5707	141.0168	0	0	0	1029.24	45.14	0	0
598

599	482	Shell-Thin	1234	@SLU_A1	Combination	Min	-8.27	-1575.44	-114.13	0	0	0	0	-8.8886	-100.138	-14.9174	0	0	0	-9.9	-101.46	0	0
599	482	Shell-Thin	1235	@SLU_A1	Combination	Min	-6.13	-370.21	-105.76	0	0	0	0	-11.2004	-24.1033	-14.5431	0	0	0	-9.9	-204.85	0	0
599	482	Shell-Thin	1232	@SLU_A1	Combination	Min	-4.59	-362.7	-104.53	0	0	0	0	-8.3471	-14.5071	-13.3477	0	0	0	-6.79	-204.85	0	0
599	482	Shell-Thin	1231	@SLU_A2	Combination	Max	2515.09	138.22	273.44	0	0	0	0	854.4203	19.0783	124.2295	0	0	0	1799.66	4.99	0	0
599	482	Shell-Thin	1234	@SLU_A2	Combination	Max	2457.18	138.97	505.38	0	0	0	0	768.8141	23.3188	218.313	0	0	0	2241.21	4.99	0	0
599	482	Shell-Thin	1235	@SLU_A2	Combination	Max	2640.49	194.14	600.45	0	0	0	0	2900.7224	176.4488	176.9459	0	0	0	2241.21	9.58	0	0
599	482	Shell-Thin	1232	@SLU_A2	Combination	Max	2700.87	193.4	368.52	0	0	0	0	2580.5612	91.2448	83.4015	0	0	0	1799.66	9.58	0	0
599	482	Shell-Thin	1231	@SLU_A2	Combination	Min	-11.42	-1153.99	-112.91	0	0	0	0	-6.9856	-75.6439	-13.7116	0	0	0	-6.79	-51.75	0	0
599	482	Shell-Thin	1234	@SLU_A2	Combination	Min	-8.27	-1165.69	-114.13	0	0	0	0	-8.8886	-75.7314	-14.9174	0	0	0	-9.9	-51.75	0	0
599	482	Shell-Thin	1235	@SLU_A2	Combination	Min	-6.13	-253.1	-105.76	0	0	0	0	-11.2004	-24.1033	-14.5431	0	0	0	-9.9	-133.03	0	0
599	482	Shell-Thin	1232	@SLU_A2	Combination	Min	-4.59	-241.5	-104.53	0	0	0	0	-8.3471	-14.5071	-13.3477	0	0	0	-6.79	-133.03	0	0
599	482	Shell-Thin	1231	@SLU_EQU	Combination	Max	2790.88	138.22	350.97	0	0	0	0	941.1462	19.0783	139.7227	0	0	0	2016.43	4.99	0	0
599	482	Shell-Thin	1234	@SLU_EQU	Combination	Max	2715.82	138.97	595.78	0	0	0	0	846.9895	23.3188	240.6686	0	0	0	2489.14	4.99	0	0
599	482	Shell-Thin	1235	@SLU_EQU	Combination	Max	2923.87	194.14	703.48	0	0	0	0	3193.9914	202.8422	195.0526	0	0	0	2489.14	9.58	0	0
599	482	Shell-Thin	1232	@SLU_EQU	Combination	Max	3001.55	193.4	458.68	0	0	0	0	2842.1226	102.6865	103.183	0	0	0	2016.43	9.58	0	0
599	482	Shell-Thin	1231	@SLU_EQU	Combination	Min	-11.42	-1326.99	-112.91	0	0	0	0	-6.9856	-100.1871	-13.7116	0	0	0	-6.79	-76.09	0	0
599	482	Shell-Thin	1234	@SLU_EQU	Combination	Min	-8.27	-1342.14	-114.13	0	0	0	0	-8.8886	-84.0089	-14.9174	0	0	0	-9.9	-76.09	0	0
599	482	Shell-Thin	1235	@SLU_EQU	Combination	Min	-6.13	-361.76	-105.76	0	0	0	0	-11.2004	-24.1033	-14.5431	0	0	0	-9.9	-162.04	0	0
599	482	Shell-Thin	1232	@SLU_EQU	Combination	Min	-4.59	-353.79	-104.53	0	0	0	0	-8.3471	-14.5071	-13.3477	0	0	0	-6.79	-162.04	0	0
599	482	Shell-Thin	1231	@SLE_R	Combination	Max	2512.05	66.19	272	0	0	0	0	852.0288	9.4458	123.5644	0	0	0	1796.23	2.48	0	0
599	482	Shell-Thin	1234	@SLE_R	Combination	Max	2453.43	66.53	503.66	0	0	0	0	766.4347	11.5607	217.3069	0	0	0	2236.74	2.48	0	0
599	482	Shell-Thin	1235	@SLE_R	Combination	Max	2636.81	102.94	598.23	0	0	0	0	2895.0475	173.5003	176.1253	0	0	0	2236.74	4.72	0	0
599	482	Shell-Thin	1232	@SLE_R	Combination	Max	2697.42	115.38	366.57	0	0	0	0	2576.0633	89.1772	82.8516	0	0	0	1796.23	4.72	0	0
599	482	Shell-Thin	1231	@SLE_R	Combination	Min	-5.17	-1122.43	-50.35	0	0	0	0	-3.4135	-73.9305	-6.5684	0	0	0	-3.54	-50.86	0	0
599	482	Shell-Thin	1234	@SLE_R	Combination	Min	-3.93	-1134.25	-50.82	0	0	0	0	-4.1474	-73.6457	-7.1031	0	0	0	-5.29	-50.86	0	0
599	482	Shell-Thin	1235	@SLE_R	Combination	Min	-2.9	-222.27	-47.41	0	0	0	0	-5.4217	-11.9095	-6.9788	0	0	0	-5.29	-131.92	0	0
599	482	Shell-Thin	1232	@SLE_R	Combination	Min	-2.45	-210.53	-46.93	0	0	0	0	-4.0339	-7.1803	-6.4493	0	0	0	-3.54	-131.92	0	0
599	482	Shell-Thin	1231	@SLE_F	Combination	Max	2488.11	116.77	266.12	0	0	0	0	837.5122	91.9729	136.1575	0	0	0	1774.06	94.97	0	0
599	482	Shell-Thin	1234	@SLE_F	Combination	Max	2425.72	128.33	495.78	0	0	0	0	751.6578	2.9986	211.5176	0	0	0	2206.85	94.97	0	0
599	482	Shell-Thin	1235	@SLE_F	Combination	Max	2612.43	74.26	588.5	0	0	0	0	2857.5942	158.7965	171.7123	0	0	0	2206.85	79.07	0	0
599	482	Shell-Thin	1232	@SLE_F	Combination	Max	2674.93	86.69	358.84	0	0	0	0	2546.144	75.865	137.8885	0	0	0	1774.06	79.07	0	0
599	482	Shell-Thin	1231	@SLE_F	Combination	Min	-107.1	-884.95	-258.47	0	0	0	0	147.5985	-68.7439	118.1754	0	0	0	-177.54	-45.84	0	0
599	482	Shell-Thin	1234	@SLE_F	Combination	Min	-50.07	-897.48	-204.54	0	0	0	0	93.8429	-67.3822	134.5507	0	0	0	-109.15	-45.84	0	0
599	482	Shell-Thin	1235	@SLE_F	Combination	Min	-87.48	-255.66	-223.03	0	0	0	0	2.8156	-42.1726	136.9593	0	0	0	-109.15	-126.81	0	0
599	482	Shell-Thin	1232	@SLE_F	Combination	Min	-146.54	-267.73	-276.96	0	0	0	0	-5.323	34.135	78.3014	0	0	0	-177.54	-126.81	0	0
599	482	Shell-Thin	1231	@SLE_P	Combination	Max	2487.1	-851.89	265.81	0	0	0	0	837.3933	-64.4566	119.8625	0	0	0	1773.84	-45.01	0	0
599	482	Shell-Thin	1234	@SLE_P	Combination	Max	2424.9	-864.33	495.48	0	0	0	0	751.5674	-62.1287	211.4411	0	0	0	2206.61	-45.01	0	0
599	482	Shell-Thin	1235	@SLE_P	Combination	Max	2612.41	72.49	588.08	0	0	0	0	2857.5626	158.2997	171.6241	0	0	0	2206.61	-124.7	0	0
599	482	Shell-Thin	1232	@SLE_P	Combination	Max	2674.89	84.93	358.41	0	0	0	0	2546.1384	75.1173	80.0455	0	0	0	1773.84	-124.7	0	0
599	482	Shell-Thin	1231	@SLE_P	Combination	Min	2487.09	-871.63	262.7	0	0	0	0	836.2044	-68.3541	119.1974	0	0	0	1772.51	-45.76	0	0
599	482	Shell-Thin	1234	@SLE_P	Combination	Min	2424.61	-884.13	492.44	0	0	0	0	750.6626	-66.9046	210.676	0	0	0	2205.87	-45.76	0	0
599	482	Shell-Thin	1235	@SLE_P	Combination	Min	2612.27	54.89	583.85	0	0	0	0	2857.2466	153.3311	170.7427	0	0	0	2205.87	-126.62	0	0
599	482	Shell-Thin	1232	@SLE_P	Combination	Min	2674.47	67.38	354.11	0	0	0	0	2546.0825	72.1968	79.2641	0	0	0	1772.51	-126.62	0	0
600	483	Shell-Thin	1215	@SLU_A1	Combination	Max	2570.63	95.61	142.28	0	0	0	0	7.8534	23.7139	15.2961	0	0	0	402.8	250.97	0	0
600	483	Shell-Thin	1218	@SLU_A1	Combination	Max	1373.07	96.87	186.96	0	0	0	0	6.5347	27.2356	13.1434	0	0	0	159.93	250.97	0	0
600	483	Shell-Thin	1236	@SLU_A1	Combination	Max	1384.81	96.02	481.65	0	0	0	0	6.4229	27.7284	13.5632	0	0	0	159.93	293.49	0	0
600	483	Shell-Thin	1233	@SLU_A1	Combination	Max	2581.68	94.77	400.58	0	0	0	0	7.244	23.5209	15.7206	0	0	0	402.8	293.49	0	0
600	483	Shell-Thin	1215	@SLU_A1	Combination	Min	-10.12	-1196.75	-142.28	0	0	0	0	-563.3313	-593.1757	-19.3691	0	0	0	-7.24	-3.54	0	0
600	483	Shell-Thin	1218	@SLU_A1	Combination	Min	-9.39	-1439.11	-146.2	0	0	0	0	-410.9665	-866.9997	-67.2359	0	0	0	-6.57	-3.54	0	0
600	483	Shell-Thin	1236	@SLU_A1	Combination	Min	-4.58	-1423.68	-144.73	0	0	0	0	-315.958	-736.2619	-102.1653	0	0	0	-6.57	-8.43	0	0
600	483	Shell-Thin	1233	@SLU_A1	Combination	Min	-3.12	-1180.77	-140.8	0	0	0	0	-243.7337	-419.7691	-54.2985	0	0	0	-7.24	-8.43	0	0
600	483	Shell-Thin	1215	@SLU_A2	Combination	Max	1854.37	95.61	142.28	0	0	0	0	7.8534	23.7139	15.2961	0	0	0	296.39	186.92	0	0
600	483	Shell-Thin	1218	@SLU_A2	Combination	Max	998.78	96.87	146.2	0	0	0	0	6.5347	27.2356	13.1434	0	0	0	118.87	186.92	0	0
600	483	Shell-Thin	1236	@SLU_A2	Combination	Max	1005.72	96.02	343.8	0	0	0	0	6.4229	27.7284	13.5632	0	0	0	118.87	218.15	0	0
600	483	Shell-Thin	1233	@SLU_A2	Combination	Max	1860.94	94.77	280.84	0	0	0	0	7.244	23.5209	15.7206	0	0	0	296.39	218.15	0	0
600	483	Shell-Thin	1215	@SLU_A2	Combination	Min	-10.12	-870.84	-142.28	0	0	0	0	-378.5605	-440.6809	-15.2961	0	0	0	-7.24	-3.54	0	0
600	483	Shell-Thin	1218	@SLU_A2	Combination	Min	-9.39	-1044.43	-146.2	0	0	0	0	-297.8322	-645.0918	-46.7739	0	0	0	-6.57	-3.54	0	0
600	483	Shell-Thin	1236	@SLU_A2	Combination	Min	-4.58	-1043.42	-144.73	0	0	0	0	-226.3298	-547.6604	-62.9877	0	0	0	-6.57	-8.43	0	0
600	483	Shell-Thin	1233	@SLU_A2	Combination	Min	-3.12	-869.4	-140.8	0	0	0	0	-144.8528	-312.2455	-26.5152	0	0	0	-7.24	-8.43	0	0
600	483	Shell-Thin	1215	@SLU_EQU	Combination	Max	2082.77	95.61	142.28	0	0	0	0	7.8534	23.7139	15.2961	0	0	0	328.54	206.17	0	0
600	483	Shell-Thin	1218	@SLU_EQU	Combination	Max	1115.83	96.87	152.48	0	0	0	0	6.5347	27.2356	13.1434	0	0	0	130.99	206.17	0	0
600	483	Shell-Thin	1236	@SLU_EQU	Combination	Max	1123.85	96.02	390.15	0	0	0	0	6.4229	27.7284	13.5632	0	0	0	130.99	241.61	0	0
600	483	Shell-Thin	1233	@SLU_EQU	Combination	Max	2090.1	94.77	323.07	0	0	0	0	7.244	23.5209	15.7206	0	0	0	328.54	241.61	0	0
600	483	Shell-Thin	1215	@SLU_EQU	Combination	Min	-10.12	-1003	-142.28	0	0	0	0	-447.7556	-486.0554	-16.3877	0	0	0	-7.24	-3.54	0	0
600	483	Shell-Thin	1218	@SLU_EQU	Combination	Min	-9.39	-1199.23	-146.2	0	0	0	0	-333.9381	-711.1027	-55.5078	0	0	0	-6.57	-3.54	0	0
600	483	Shell-Thin	1236	@SLU_EQU	Combination	Min	-4.58	-1202.37	-144.73	0	0	0	0	-256.51	-605.1805	-80.8653	0	0	0	-6.57	-8.43	0	0
600	483	Shell-Thin	1233	@SLU_EQU	Combination	Min	-3.12	-1005.58	-140.8	0	0	0	0	-188.2058	-344.6998	-41.7452	0	0	0	-7.24	-8.43	0	0
600	483	Shell-Thin	1215	@SLE_R	Combination	Max	1851.95	47.7	70.9	0	0	0	0	3.92	11.79	7.2176	0	0	0	295.63	185.86	0	0
600	483	Shell-Thin	1218	@SLE_R	Combination	Max	997.22	48.33	133.73	0	0	0	0	3.2516	13.5266	6.2254	0	0	0	118.47	185.86	0	0
600	483	Shell-Thin	1236	@SLE_R	Combination	Max	1004.08	47.79	342.25	0	0	0	0	3.2009	13.769	6.4425	0	0	0	118.47	217.08	0	0
600	483	Shell-Thin	1233	@SLE_R	Combination	Max	1858.37	47.16	279.36	0	0	0	0	3.6208	11.6865	7.437	0	0	0	295.63	217.08	0	0
600	483	Shell-Thin	1215	@SLE_R	Combination	Min	-4.54	-844.51	-62.54	0	0	0	0	-377.3321	-438.4503	-8.0308	0	0	0	-3.31	-1.81	0	0
600	483	Shell-Thin	1218	@SLE_R	Combination	Min	-4.46	-1017.56	-64.21	0	0	0	0	-296.7953	-641.8487	-44.7884	0	0	0	-3.05	-1.81	0	0
600	483	Shell-Thin	1236	@SLE_R	Combination	Min	-2.29	-1014.19	-63.72	0	0	0	0	-225.762	-544.6504	-60.912	0	0	0	-3.05	-4.19	0	0
600	483	Shell-Thin	1233	@SLE_R	Combination	Min	-1.59	-840.76	-62.05	0	0	0	0	-144.0195	-310.0512	-24.1544	0	0	0	-3.31	-4.19	0	0
600	483	Shell-Thin	1215	@SLE_F	Combination	Max	1832.63	184.18	64.57	0	0	0	0	159.007	13.884	24.2526	0	0	0	290.81	179.56	0	0
600	483	Shell-Thin	1218	@SLE_F	Combination	Max	985.23	209.57	127.19	0	0	0	0	33.3493	-84.1262	19.3551	0	0	0	115.8	179.56	0	0
600	483	Shell-Thin	1236	@SLE_F	Combination	Max	994.35	168.13	333.1	0	0	0	0	35.62	-64.4948	57.2911	0	0	0	115.8	208.49	0	0
600	483	Shell-Thin	1233	@SLE_F	Combination	Max	1841.6	142.74	270.49	0	0	0	0	145.0923	12.5341	62.1886	0	0	0	290.81	208.49	0	0
600	483	Shell-Thin	1215	@SLE_F	Combination	Min	-208.47	-692.89	-32.26	0	0	0	0	-371.0372	-430.0691	-0.0543	0	0	0	-12.29	139.4	0	0
600	483	Shell-Thin	1218	@SLE_F	Combination	Min	-89.63	-862.58	-20.67	0	0	0	0	-291.4785	-626.9484	-37.6373	0	0	0	5.38	139.4	0	0
600	483	Shell-Thin	1236	@SLE_F	Combination	Min	-100.33	-817.57	-59.02	0	0	0	0	-220.1474	-527.9489	-53.5354	0	0	0	5.38	118.52	0	0
600	483	Shell-Thin	1233	@SLE_F	Combination	Min	-218.24	-647.87	-70.46	0	0	0	0	-139.3413	-302.4589	-15.9523	0	0	0	-12.29	118.52	0	0
600	483	Shell-Thin	1215	@SLE_P	Combination	Max	1831.7	-671.02	64.55	0	0	0	0	-369.3006	-424.7706	1.2067	0	0	0	290.79	179.5	0	0
600	483	Shell-Thin	1218	@SLE_P	Combination	Max	984.48	-840.42	127.15	0	0	0	0	-290.0087	-620.7879	-36.5707	0	0	0	115.8	179.5	0	0
600	483	Shell-Thin	1236	@SLE_P	Combination	Max	994.25	-791.55	333.01	0	0	0	0	-218.532	-521.492	-52.2961	0	0	0	115.8	207.88	0	0
600	483	Shell-Thin	1233	@SLE_P	Combination	Max	1841.57	-622.15	270.41	0	0	0	0	-137.5212	-297.1947	-14.5187	0	0	0	290.79	207.88	0	0
600	483	Shell-Thin	1215	@SLE_P	Combination	Min	1831.49	-690.9	64.29	0	0	0	0	-370.8793	-429.5874	1.124	0	0	0	290.63	178.86	0	0
600	483	Shell-Thin	1218	@SLE_P	Combination	Min	983.38	-860.57	126.79	0	0	0	0	-291.3449	-626.3883	-36.6349	0	0	0	115.75	178.86	0	0
600	483	Shell-Thin	1236	@SLE_P	Combination	Min	993.26	-811.19	332.07	0	0	0	0	-219.8105	-527.1593	-52.4951	0	0	0	115.75	207.14	0	0
600	483	Shell-Thin	1233	@SLE_P	Combination	Min	1841.27	-641.53	269.56	0	0	0	0	-138.9298	-301.9803	-14.7361	0	0	0	290.63	207.14	0	0
601	484	Shell-Thin	1233	@SLU_A1	Combination	Max	2891.99	94.72	651.99	0	0	0	0	7.2511	23.5235	70.2154	0	0	0	1502.58	454.53	0	0
601	484	Shell-Thin	1236	@SLU_A1	Combination	Max	1408.08	95.89	850.27	0	0	0	0	6.4442	27.7334	14.7818	0	0	0	839.17	454.53	0	0
601	484	Shell-Thin	1237	@SLU_A1	Combination	Max	1444.47	114.07	1129.97	0	0	0	0	374.9246	28.6347	85.9814	0	0	0	839.17	243.04	0	0
601	484	Shell-Thin	1234	@SLU_A1	Combination	Max	2927.84	113.58	931.43	0	0	0	0	1054.2682	24.1163	179.1466	0	0	0	1502.58	243.04	0	0
601	484	Shell-Thin	1233	@SLU_A1	Combination	Min	-15.03	-1116.26	-136.74	0	0	0	0	-262.0062	-423.4119	-15.9439	0	0	0	-5.84	-8.21	0	0
601	484	Shell-Thin	1236	@SLU_A1	Combination	Min	-13.95	-1417.37	-141.12	0	0	0	0	-307.2801	-734.605	-120.8309	0	0	0	-7.1	-8.21	0	0
601	484	Shell-Thin	1237	@SLU_A1	Combination	Min	-5.25	-1271.83	-133.11	0	0	0	0	-9.7261	-176.7872	-15.4912	0	0	0	-7.1	-16.8	0	0
601	484	Shell-Thin	1234	@SLU_A1	Combination	Min	-6.57	-970.71	-128.71	0	0	0	0	-8.9242	-80.3578	-16.6664	0	0	0	-5.84	-16.8	0	0
601	484	Shell-Thin	1233	@SLU_A2	Combination	Max	2108.46	94.72	455.48	0	0	0	0	7.2511	23.5235	35.6832	0	0	0	1104.67	337.69	0	0
601	484	Shell-Thin	1236	@SLU_A2	Combination	Max	1031.91	95.89	609.23	0	0	0	0	6.4442	27.7334	14.7818	0	0	0	623.05	337.69	0	0
601	484	Shell-Thin	1237	@SLU_A2	Combination	Max	1053.72	114.07	810.92	0	0	0	0	279.2295	28.6347	45.0616	0	0	0	623.05	182.11	0	0
601	484	Shell-Thin	1234	@SLU_A2	Combination	Max	2130.1	113.58	656.97	0	0	0	0	783.2831	24.1163	133.6657	0	0	0	1104.67	182.11	0	0
601	484	Shell-Thin	1233	@SLU_A2	Combination	Min	-15.03	-817.9	-136.74	0	0	0	0	-158.3708	-314.954	-15.9439	0	0	0	-5.84	-8.21	0	0
601	484	Shell-Thin	1236	@SLU_A2	Combination	Min	-13.95	-1036.91	-141.12	0	0	0	0	-220.2899	-546.4758	-68.6458	0	0	0	-7.1	-8.21	0	0
601	484	Shell-Thin	1237	@SLU_A2	Combination	Min	-5.25	-957.44	-133.11	0	0	0	0	-9.7261	-132.9536	-15.4912	0	0	0	-7.1	-16.8	0	0
601	484	Shell-Thin	1234	@SLU_A2	Combination	Min	-6.57	-738.44	-128.71	0	0	0	0	-8.9242	-61.1139	-16.6664	0	0	0	-5.84	-16.8	0	0
601	484	Shell-Thin	1233	@SLU_EQU	Combination	Max	2350.88	94.72	524.56	0	0	0	0	7.2511	23.5235	52.7745	0	0	0	1224.51	373.15	0	0
601	484	Shell-Thin	1236	@SLU_EQU	Combination	Max	1146.96	95.89	688.72	0	0	0	0	6.4442	27.7334	14.7818	0	0	0	686.16	373.15	0	0
601	484	Shell-Thin	1237	@SLU_EQU	Combination	Max	1173.73	114.07	915.23	0	0	0	0	307.9871	28.6347	65.0165	0	0	0	686.16	201.25	0	0
601	484	Shell-Thin	1234	@SLU_EQU	Combination	Max	2377.11	113.58	750.82	0	0	0	0	862.9182	24.1163	147.5682	0	0	0	1224.51	201.25	0	0
601	484	Shell-Thin	1233	@SLU_EQU	Combination	Min	-15.03	-950.98	-136.74	0	0	0	0	-203.1383	-347.6746	-15.9439	0	0	0	-5.84	-8.21	0	0
601	484	Shell-Thin	1236	@SLU_EQU	Combination	Min	-13.95	-1196.1	-141.12	0	0	0	0	-249.5104	-603.8262	-93.5522	0	0	0	-7.1	-8.21	0	0
601	484	Shell-Thin	1237	@SLU_EQU	Combination	Min	-5.25	-1098.66	-133.11	0	0	0	0	-9.7261	-148.8464	-15.4912	0	0	0	-7.1	-16.8	0	0
601	484	Shell-Thin	1234	@SLU_EQU	Combination	Min	-6.57	-853.55	-128.71	0	0	0	0	-8.9242	-68.0378	-16.6664	0	0	0	-5.84	-16.8	0	0
601	484	Shell-Thin	1233	@SLE_R	Combination	Max	2105.69	47.15	453.62	0	0	0	0	3.6246	11.6878	34.9592	0	0	0	1102.45	336.38	0	0
601	484	Shell-Thin	1236	@SLE_R	Combination	Max	1030.34	47.74	607.09	0	0	0	0	3.2105	13.7713	7.0036	0	0	0	621.58	336.38	0	0
601	484	Shell-Thin	1237	@SLE_R	Combination	Max	1052.1	54.9	808.42	0	0	0	0	277.663	14.2093	44.2241	0	0	0	621.58	179.35	0	0
601	484	Shell-Thin	1234	@SLE_R	Combination	Max	2127.11	54.62	654.77	0	0	0	0	780.8754	11.9465	132.6692	0	0	0	1102.45	179.35	0	0
601	484	Shell-Thin	1233	@SLE_R	Combination	Min	-6.78	-789.51	-60.41	0	0	0	0	-157.5839	-312.7554	-7.5503	0	0	0	-2.67	-4.14	0	0
601	484	Shell-Thin	1236	@SLE_R	Combination	Min	-6.52	-1007.77	-62.32	0	0	0	0	-219.6208	-543.4234	-66.3629	0	0	0	-3.28	-4.14	0	0
601	484	Shell-Thin	1237	@SLE_R	Combination	Min	-2.7	-925.69	-58.94	0	0	0	0	-4.6488	-129.6716	-7.3083	0	0	0	-3.28	-8.11	0	0
601	484	Shell-Thin	1234	@SLE_R	Combination	Min	-3.27	-707.43	-57.02	0	0	0	0	-4.1738	-58.9536	-7.8617	0	0	0	-2.67	-8.11	0	0
601	484	Shell-Thin	1233	@SLE_F	Combination	Max	2082.7	156.67	442.93	0	0	0	0	144.9957	12.5148	99.3479	0	0	0	1088.09	326.47	0	0
601	484	Shell-Thin	1236	@SLE_F	Combination	Max	1017.69	175.38	594.87	0	0	0	0	34.4866	-64.7206	90.0047	0	0	0	612.23	326.47	0	0
601	484	Shell-Thin	1237	@SLE_F	Combination	Max	1042.12	64.98	794.56	0	0	0	0	268.2804	-16.5521	117.7235	0	0	0	612.23	168.82	0	0
601	484	Shell-Thin	1234	@SLE_F	Combination	Max	2107.18	46.27

602	485	Shell-Thin	1237	@SLU_A2	Combination	Min	-15.94	-941.35	-117.76	0	0	0	0	-9.4938	-140.0499	-17.2154	0	0	0	-8.45	-17.75	0	0
602	485	Shell-Thin	1238	@SLU_A2	Combination	Min	-11.33	-541.78	-115.34	0	0	0	0	-13.4717	-36.4777	-17.0904	0	0	0	-8.45	-24.14	0	0
602	485	Shell-Thin	1235	@SLU_A2	Combination	Min	-9.99	-251.28	-109.35	0	0	0	0	-10.6197	-21.9548	-15.9833	0	0	0	-9.95	-24.14	0	0
602	485	Shell-Thin	1234	@SLU_EQU	Combination	Max	2831.68	112.24	853.15	0	0	0	0	849.8558	24.0955	230.442	0	0	0	2428.61	342.05	0	0
602	485	Shell-Thin	1237	@SLU_EQU	Combination	Max	1238.36	111.9	1169.41	0	0	0	0	268.6177	28.6692	363.2363	0	0	0	2350.61	342.05	0	0
602	485	Shell-Thin	1238	@SLU_EQU	Combination	Max	1334.51	132.77	1322.1	0	0	0	0	2538.8261	134.0626	594.4773	0	0	0	2350.61	231.19	0	0
602	485	Shell-Thin	1235	@SLU_EQU	Combination	Max	2926.04	133.16	1011.86	0	0	0	0	3169.8065	82.8874	461.683	0	0	0	2428.61	231.19	0	0
602	485	Shell-Thin	1234	@SLU_EQU	Combination	Min	-13.2	-760.63	-111.76	0	0	0	0	-9.0371	-70.6147	-16.1242	0	0	0	-9.95	-17.75	0	0
602	485	Shell-Thin	1237	@SLU_EQU	Combination	Min	-15.94	-1082.74	-117.76	0	0	0	0	-9.4938	-156.6711	-17.2154	0	0	0	-8.45	-17.75	0	0
602	485	Shell-Thin	1238	@SLU_EQU	Combination	Min	-11.33	-641.45	-115.34	0	0	0	0	-13.4717	-36.4777	-17.0904	0	0	0	-8.45	-24.14	0	0
602	485	Shell-Thin	1235	@SLU_EQU	Combination	Min	-9.99	-346.98	-109.35	0	0	0	0	-10.6197	-21.9548	-15.9833	0	0	0	-9.95	-24.14	0	0
602	485	Shell-Thin	1234	@SLE_R	Combination	Max	2555.96	54.05	745.56	0	0	0	0	769.0332	11.9364	207.8261	0	0	0	2183.56	307.03	0	0
602	485	Shell-Thin	1237	@SLE_R	Combination	Max	1120.12	53.99	1036.84	0	0	0	0	241.9888	14.2262	327.9897	0	0	0	2129.57	307.03	0	0
602	485	Shell-Thin	1238	@SLE_R	Combination	Max	1204.77	62.02	1171.81	0	0	0	0	2300.1852	110.2297	537.6606	0	0	0	2129.57	204.65	0	0
602	485	Shell-Thin	1235	@SLE_R	Combination	Max	2639.19	94.32	885	0	0	0	0	2873.1494	65.9833	417.497	0	0	0	2183.56	204.65	0	0
602	485	Shell-Thin	1234	@SLE_R	Combination	Min	-6.07	-620.18	-49.72	0	0	0	0	-4.2188	-61.2954	-7.6295	0	0	0	-5.21	-8.56	0	0
602	485	Shell-Thin	1237	@SLE_R	Combination	Min	-7.37	-909.87	-52.39	0	0	0	0	-4.5626	-136.771	-7.9975	0	0	0	-4.31	-8.56	0	0
602	485	Shell-Thin	1238	@SLE_R	Combination	Min	-5.27	-508.18	-51.57	0	0	0	0	-5.9552	-18.0156	-7.919	0	0	0	-4.31	-11.74	0	0
602	485	Shell-Thin	1235	@SLE_R	Combination	Min	-5	-218.55	-48.91	0	0	0	0	-5.1644	-10.8592	-7.5419	0	0	0	-5.21	-11.74	0	0
602	485	Shell-Thin	1234	@SLE_F	Combination	Max	2526.26	66.83	735.14	0	0	0	0	754.257	-0.3287	201.167	0	0	0	2154.43	295.04	0	0
602	485	Shell-Thin	1237	@SLE_F	Combination	Max	1106.9	77.15	1018.24	0	0	0	0	233.1575	-17.0734	318.5362	0	0	0	2100.68	295.04	0	0
602	485	Shell-Thin	1238	@SLE_F	Combination	Max	1193	-30.6	1155.16	0	0	0	0	2265.892	91.6899	525.9411	0	0	0	2100.68	190.36	0	0
602	485	Shell-Thin	1235	@SLE_F	Combination	Max	2613	71.82	872.06	0	0	0	0	2835.996	50.8919	408.572	0	0	0	2154.43	190.36	0	0
602	485	Shell-Thin	1234	@SLE_F	Combination	Min	-62.04	-393.34	-155.4	0	0	0	0	93.0943	-54.5872	134.3074	0	0	0	-99.54	19.58	0	0
602	485	Shell-Thin	1237	@SLE_F	Combination	Min	-17.76	-677.43	-123.66	0	0	0	0	36.353	-123.1208	132.5954	0	0	0	-6.68	19.58	0	0
602	485	Shell-Thin	1238	@SLE_F	Combination	Min	-42.92	-243.69	-147.71	0	0	0	0	31.3367	-42.7093	137.0358	0	0	0	-6.68	3.16	0	0
602	485	Shell-Thin	1235	@SLE_F	Combination	Min	-84.23	-230.31	-182.17	0	0	0	0	4.9837	-32.1083	138.7477	0	0	0	-99.54	3.16	0	0
602	485	Shell-Thin	1234	@SLE_P	Combination	Max	2525.08	-364.06	734.85	0	0	0	0	754.1632	-49.1496	201.0968	0	0	0	2154.09	293.67	0	0
602	485	Shell-Thin	1237	@SLE_P	Combination	Max	1105.76	-647.9	1017.93	0	0	0	0	233.0649	-115.8985	318.5011	0	0	0	2100.64	293.67	0	0
602	485	Shell-Thin	1238	@SLE_P	Combination	Max	1192.65	-213.47	1154.72	0	0	0	0	2265.8716	90.9418	525.8909	0	0	0	2100.64	188.46	0	0
602	485	Shell-Thin	1235	@SLE_P	Combination	Max	2612.61	70.37	871.64	0	0	0	0	2835.9736	50.3545	408.4865	0	0	0	2154.09	188.46	0	0
602	485	Shell-Thin	1234	@SLE_P	Combination	Min	2524.96	-381.81	731.91	0	0	0	0	753.225	-54.0929	200.3944	0	0	0	2153.66	292.99	0	0
602	485	Shell-Thin	1237	@SLE_P	Combination	Min	1104.65	-665.89	1014.8	0	0	0	0	232.1391	-121.6871	318.1501	0	0	0	2100.2	292.99	0	0
602	485	Shell-Thin	1238	@SLE_P	Combination	Min	1192.18	-228.22	1150.33	0	0	0	0	2265.6671	83.4609	525.3879	0	0	0	2100.2	185.66	0	0
602	485	Shell-Thin	1235	@SLE_P	Combination	Min	2611.85	55.87	867.44	0	0	0	0	2835.7493	45.8446	407.6322	0	0	0	2153.66	185.66	0	0
603	486	Shell-Thin	1218	@SLU_A1	Combination	Max	1565.16	87.41	187.41	0	0	0	0	6.5586	27.3549	9.0952	0	0	0	69.21	5.29	0	0
603	486	Shell-Thin	1221	@SLU_A1	Combination	Max	18.1	90.48	95.17	0	0	0	0	5.9445	29.7225	3.2789	0	0	0	9.6	5.29	0	0
603	486	Shell-Thin	1239	@SLU_A1	Combination	Max	17.75	88.75	490.05	0	0	0	0	6.2658	31.329	3.7049	0	0	0	9.6	241.41	0	0
603	486	Shell-Thin	1236	@SLU_A1	Combination	Max	1582.38	85.63	673.3	0	0	0	0	6.4025	27.6135	9.5232	0	0	0	69.21	241.41	0	0
603	486	Shell-Thin	1218	@SLU_A1	Combination	Min	-9.15	-466.32	-172.17	0	0	0	0	-415.4846	-888.9889	-76.4649	0	0	0	-10.17	-335.94	0	0
603	486	Shell-Thin	1221	@SLU_A1	Combination	Min	-161.08	-805.4	-95.17	0	0	0	0	-143.4884	-717.4419	-22.4633	0	0	0	-133.94	-335.94	0	0
603	486	Shell-Thin	1239	@SLU_A1	Combination	Min	-151.41	-757.04	-92.98	0	0	0	0	-212.0192	-1060.0962	-102.1514	0	0	0	-133.94	-7.89	0	0
603	486	Shell-Thin	1236	@SLU_A1	Combination	Min	-3.03	-416.64	-169.97	0	0	0	0	-317.7626	-744.24	-156.1228	0	0	0	-10.17	-7.89	0	0
603	486	Shell-Thin	1218	@SLU_A2	Combination	Max	1135.69	87.41	172.17	0	0	0	0	6.5586	27.3549	9.0952	0	0	0	51.7	5.29	0	0
603	486	Shell-Thin	1221	@SLU_A2	Combination	Max	18.1	90.48	95.17	0	0	0	0	5.9445	29.7225	3.2789	0	0	0	9.6	5.29	0	0
603	486	Shell-Thin	1239	@SLU_A2	Combination	Max	17.75	88.75	355.16	0	0	0	0	6.2658	31.329	3.7049	0	0	0	9.6	175.4	0	0
603	486	Shell-Thin	1236	@SLU_A2	Combination	Max	1147.61	85.63	486.77	0	0	0	0	6.4025	27.6135	9.5232	0	0	0	51.7	175.4	0	0
603	486	Shell-Thin	1218	@SLU_A2	Combination	Min	-9.15	-349.29	-172.17	0	0	0	0	-301.099	-661.4155	-53.1275	0	0	0	-10.17	-193.72	0	0
603	486	Shell-Thin	1221	@SLU_A2	Combination	Min	-119.03	-595.15	-95.17	0	0	0	0	-106.9569	-534.7844	-16.6711	0	0	0	-93.1	-193.72	0	0
603	486	Shell-Thin	1239	@SLU_A2	Combination	Min	-113.1	-565.48	-92.98	0	0	0	0	-157.6916	-788.4578	-71.029	0	0	0	-93.1	-7.89	0	0
603	486	Shell-Thin	1236	@SLU_A2	Combination	Min	-3.03	-318.67	-169.97	0	0	0	0	-227.8157	-553.5675	-107.4652	0	0	0	-10.17	-7.89	0	0
603	486	Shell-Thin	1218	@SLU_EQU	Combination	Max	1270.76	87.41	172.17	0	0	0	0	6.5586	27.3549	9.0952	0	0	0	57.11	5.29	0	0
603	486	Shell-Thin	1221	@SLU_EQU	Combination	Max	18.1	90.48	95.17	0	0	0	0	5.9445	29.7225	3.2789	0	0	0	9.6	5.29	0	0
603	486	Shell-Thin	1239	@SLU_EQU	Combination	Max	17.75	88.75	398.28	0	0	0	0	6.2658	31.329	3.7049	0	0	0	9.6	197.53	0	0
603	486	Shell-Thin	1236	@SLU_EQU	Combination	Max	1283.54	85.63	547.05	0	0	0	0	6.4025	27.6135	9.5232	0	0	0	57.11	197.53	0	0
603	486	Shell-Thin	1218	@SLU_EQU	Combination	Min	-9.15	-412.23	-172.17	0	0	0	0	-337.603	-729.0784	-62.3636	0	0	0	-10.17	-256.57	0	0
603	486	Shell-Thin	1221	@SLU_EQU	Combination	Min	-137.54	-687.72	-95.17	0	0	0	0	-118.0041	-590.0206	-18.7452	0	0	0	-108.47	-256.57	0	0
603	486	Shell-Thin	1239	@SLU_EQU	Combination	Min	-132.3	-661.52	-92.98	0	0	0	0	-174.995	-871.5533	-82.2878	0	0	0	-108.47	-7.89	0	0
603	486	Shell-Thin	1236	@SLU_EQU	Combination	Min	-3.03	-384.71	-169.97	0	0	0	0	-257.9339	-611.6936	-125.876	0	0	0	-10.17	-7.89	0	0
603	486	Shell-Thin	1218	@SLE_R	Combination	Max	1134.03	43.58	134.06	0	0	0	0	3.2634	13.5854	4.3349	0	0	0	51.27	2.79	0	0
603	486	Shell-Thin	1221	@SLE_R	Combination	Max	9.02	45.12	41.66	0	0	0	0	2.9425	14.7126	1.5681	0	0	0	4.59	2.79	0	0
603	486	Shell-Thin	1239	@SLE_R	Combination	Max	8.83	44.16	353.91	0	0	0	0	3.1045	15.5227	1.7825	0	0	0	4.59	174.34	0	0
603	486	Shell-Thin	1236	@SLE_R	Combination	Max	1145.88	42.61	484.89	0	0	0	0	3.1916	13.7155	4.5502	0	0	0	51.27	174.34	0	0
603	486	Shell-Thin	1218	@SLE_R	Combination	Min	-4.25	-324.6	-75.51	0	0	0	0	-300.0544	-658.1353	-51.7422	0	0	0	-4.77	-193	0	0
603	486	Shell-Thin	1221	@SLE_R	Combination	Min	-113.94	-569.71	-41.66	0	0	0	0	-106.2047	-531.0236	-16.1812	0	0	0	-91.6	-193	0	0
603	486	Shell-Thin	1239	@SLE_R	Combination	Min	-107.54	-537.68	-40.97	0	0	0	0	-156.8528	-784.264	-70.4375	0	0	0	-91.6	-4.1	0	0
603	486	Shell-Thin	1236	@SLE_R	Combination	Min	-1.52	-291.66	-74.81	0	0	0	0	-226.947	-550.5599	-105.9457	0	0	0	-4.77	-4.1	0	0
603	486	Shell-Thin	1218	@SLE_F	Combination	Max	1120.95	100.48	127.2	0	0	0	0	33.6961	-82.3988	18.9939	0	0	0	48.41	216.8	0	0
603	486	Shell-Thin	1221	@SLE_F	Combination	Max	24.92	124.62	2.56	0	0	0	0	-54.7793	-273.8964	1.759	0	0	0	29.62	216.8	0	0
603	486	Shell-Thin	1239	@SLE_F	Combination	Max	20.16	100.81	346.82	0	0	0	0	-43.6978	-218.489	20.5176	0	0	0	29.62	187.29	0	0
603	486	Shell-Thin	1236	@SLE_F	Combination	Max	1135.04	76.61	473.99	0	0	0	0	36.2256	-61.4787	37.7382	0	0	0	48.41	187.29	0	0
603	486	Shell-Thin	1218	@SLE_F	Combination	Min	-110.09	-181.98	-21.05	0	0	0	0	-294.6923	-643.0171	-46.6711	0	0	0	16.52	-188.66	0	0
603	486	Shell-Thin	1221	@SLE_F	Combination	Min	-84.55	-422.77	-7.42	0	0	0	0	-102.6837	-513.4184	-14.3673	0	0	0	-85.97	-188.66	0	0
603	486	Shell-Thin	1239	@SLE_F	Combination	Min	-70.4	-351.99	-37.52	0	0	0	0	-151.7555	-758.7777	-67.9592	0	0	0	-85.97	165.26	0	0
603	486	Shell-Thin	1236	@SLE_F	Combination	Min	-117.13	-111.11	-57.02	0	0	0	0	-221.3176	-533.7996	-100.263	0	0	0	16.52	165.26	0	0
603	486	Shell-Thin	1218	@SLE_P	Combination	Max	1120.2	-161.84	127.16	0	0	0	0	-293.217	-636.8294	-45.9214	0	0	0	48.4	-188.08	0	0
603	486	Shell-Thin	1221	@SLE_P	Combination	Max	-80.39	-401.95	0.02949	0	0	0	0	-101.3148	-506.5742	-14.1171	0	0	0	-85.15	-188.08	0	0
603	486	Shell-Thin	1239	@SLE_P	Combination	Max	-65.61	-328.05	346.72	0	0	0	0	-150.2107	-751.0535	-67.6055	0	0	0	-85.15	166.08	0	0
603	486	Shell-Thin	1236	@SLE_P	Combination	Max	1134.98	-87.93	473.85	0	0	0	0	-219.7068	-527.3659	-99.4098	0	0	0	48.4	166.08	0	0
603	486	Shell-Thin	1218	@SLE_P	Combination	Min	1119.47	-180.15	126.8	0	0	0	0	-294.5582	-642.4546	-45.9896	0	0	0	48.39	-188.61	0	0
603	486	Shell-Thin	1221	@SLE_P	Combination	Min	-84.18	-420.88	0.0091	0	0	0	0	-102.5592	-512.7962	-14.127	0	0	0	-85.26	-188.61	0	0
603	486	Shell-Thin	1239	@SLE_P	Combination	Min	-69.28	-346.39	345.71	0	0	0	0	-151.5028	-757.5139	-67.6844	0	0	0	-85.26	165.34	0	0
603	486	Shell-Thin	1236	@SLE_P	Combination	Min	1134.36	-105.66	472.48	0	0	0	0	-220.9797	-533.0053	-99.547	0	0	0	48.39	165.34	0	0
604	487	Shell-Thin	1236	@SLU_A1	Combination	Max	1606.9	85.52	1041.64	0	0	0	0	6.4236	27.6185	10.9304	0	0	0	678.15	368.4	0	0
604	487	Shell-Thin	1239	@SLU_A1	Combination	Max	17.75	88.75	490.05	0	0	0	0	6.2658	31.329	3.98	0	0	0	12.24	368.4	0	0
604	487	Shell-Thin	1240	@SLU_A1	Combination	Max	18.8	93.98	956.25	0	0	0	0	9.111	45.5549	5.3895	0	0	0	12.24	1656.71	0	0
604	487	Shell-Thin	1237	@SLU_A1	Combination	Max	1657.34	178.7	1508.03	0	0	0	0	377.7571	29.083	12.352	0	0	0	678.15	1656.71	0	0
604	487	Shell-Thin	1236	@SLU_A1	Combination	Min	-16.05	-410.34	-166.37	0	0	0	0	-309.0847	-742.5831	-214.4627	0	0	0	-12.84	-7.09	0	0
604	487	Shell-Thin	1239	@SLU_A1	Combination	Min	-151.41	-757.04	-92.98	0	0	0	0	-212.0192	-1060.0962	-143.8319	0	0	0	-238.86	-7.09	0	0
604	487	Shell-Thin	1240	@SLU_A1	Combination	Min	-106.38	-531.89	-81.82	0	0	0	0	-353.3736	-1766.8682	-104.019	0	0	0	-238.86	-22.84	0	0
604	487	Shell-Thin	1237	@SLU_A1	Combination	Min	-9.53	-219.58	-155.21	0	0	0	0	-9.9154	-163.5112	-174.7624	0	0	0	-12.84	-22.84	0	0
604	487	Shell-Thin	1236	@SLU_A2	Combination	Max	1174.64	85.52	751.97	0	0	0	0	6.4236	27.6185	10.9304	0	0	0	503.83	273.98	0	0
604	487	Shell-Thin	1239	@SLU_A2	Combination	Max	17.75	88.75	355.16	0	0	0	0	6.2658	31.329	3.98	0	0	0	12.24	273.98	0	0
604	487	Shell-Thin	1240	@SLU_A2	Combination	Max	18.8	93.98	696.28	0	0	0	0	9.111	45.5549	5.3895	0	0	0	12.24	1229.71	0	0
604	487	Shell-Thin	1237	@SLU_A2	Combination	Max	1209.54	137.62	1093.25	0	0	0	0	281.3343	29.083	12.352	0	0	0	503.83	1229.71	0	0
604	487	Shell-Thin	1236	@SLU_A2	Combination	Min	-16.05	-312.16	-166.37	0	0	0	0	-221.6648	-552.3387	-142.3663	0	0	0	-12.84	-7.09	0	0
604	487	Shell-Thin	1239	@SLU_A2	Combination	Min	-113.1	-565.48	-92.98	0	0	0	0	-157.6916	-788.4578	-101.0868	0	0	0	-157.14	-7.09	0	0
604	487	Shell-Thin	1240	@SLU_A2	Combination	Min	-82.79	-413.95	-81.82	0	0	0	0	-262.4347	-1312.1735	-67.147	0	0	0	-157.14	-22.84	0	0
604	487	Shell-Thin	1237	@SLU_A2	Combination	Min	-9.53	-160.64	-155.21	0	0	0	0	-9.9154	-123.2641	-108.4266	0	0	0	-12.84	-22.84	0	0
604	487	Shell-Thin	1236	@SLU_EQU	Combination	Max	1307.9	85.52	845.34	0	0	0	0	6.4236	27.6185	10.9304	0	0	0	555.05	302.62	0	0
604	487	Shell-Thin	1239	@SLU_EQU	Combination	Max	17.75	88.75	398.28	0	0	0	0	6.2658	31.329	3.98	0	0	0	12.24	302.62	0	0
604	487	Shell-Thin	1240	@SLU_EQU	Combination	Max	18.8	93.98	778.05	0	0	0	0	9.111	45.5549	5.3895	0	0	0	12.24	1357.02	0	0
604	487	Shell-Thin	1237	@SLU_EQU	Combination	Max	1347.02	153.77	1225.3	0	0	0	0	310.3057	29.083	12.352	0	0	0	555.05	1357.02	0	0
604	487	Shell-Thin	1236	@SLU_EQU	Combination	Min	-16.05	-378.44	-166.37	0	0	0	0	-250.9342	-610.3393	-170.9264	0	0	0	-12.84	-7.09	0	0
604	487	Shell-Thin	1239	@SLU_EQU	Combination	Min	-132.3	-661.52	-92.98	0	0	0	0	-174.305	-871.5253	-116.1121	0	0	0	-189.91	-7.09	0	0
604	487	Shell-Thin	1240	@SLU_EQU	Combination	Min	-98.6	-492.98	-81.82	0	0	0	0	-290.2514	-1451.2572	-82.284	0	0	0	-189.91	-22.84	0	0
604	487	Shell-Thin	1237	@SLU_EQU	Combination	Min	-9.53	-229.55	-155.21	0	0	0	0	-9.9154	-138.1398	-137.2109	0	0	0	-12.84	-22.84	0	0
604	487	Shell-Thin	1236	@SLE_R	Combination	Max	1172.98	42.57	749.52	0	0	0	0	3.2011	13.7178	5.2083	0	0	0	502.31	272.69	0	0
604	487	Shell-Thin	1239	@SLE_R	Combination	Max	8.83	44.16	353.91	0	0	0	0	3.1045	15.5227	1.9176	0	0	0	5.81	272.69	0	0
604	487	Shell-Thin	1240	@SLE_R	Combination	Max	9.12	45.59	693.99	0	0	0	0	4.6731	23.3656	2.545	0	0	0	5.81	1226.49	0	0
604	487	Shell-Thin	1237	@SLE_R	Combination	Max	1207.81	130.61	1089.74	0	0	0	0	279.76	14.4248	5.8416	0	0	0	502.31	1226.49	0	0
604	487	Shell-Thin	1236	@SLE_R	Combination	Min	-7.35	-285.23	-73.42	0	0	0	0	-220.8059	-549.3329	-140.5674	0	0	0	-5.94	-3.77	0	0
604	487	Shell-Thin	1239	@SLE_R	Combination	Min	-107.54	-537.68	-40.97	0	0	0	0	-156.8528	-784.264	-100.4987	0	0	0	-155.12	-3.77	0	0
604	487	Shell-Thin	1240	@SLE_R	Combination	Min	-76.77	-383.84	-36.34	0	0	0	0	-261.3899	-1306.9496	-66.2589	0	0	0	-155.12	-11.47	0	0
604	487	Shell-Thin	1237	@SLE_R	Combination	Min	-4.48	-131.4	-68.78	0	0	0	0	-4.735	-119.7891	-106.4438	0	0	0	-5.94	-11.47	0	0
604	487	Shell-Thin	1236	@SLE_F	Combination	Max	1158.6	83.86	735.76	0	0	0	0	35.0922	-61.7045	71.3549	0	0	0	492.55	263.89	0	0
604	487	Shell-Thin	1239	@SLE_F	Combination	Max	20.16	100.81	346.82	0	0	0	0	43.6978	-218.489	23.7541	0	0	0	85.23	263.89	0	0
604	487	Shell-Thin	1240	@SLE_F	Combination	Max	8.27	41.37	681.14	0	0	0	0	-9.6043	-48.0216	42.2907	0	0	0	85.23	1200.72	0	0
604	487	Shell-Thin	1237	@SLE_F	Combination	Max	1195.88	109.22	1070.08	0	0	0	0	270.3463	-16.2402	89.8915	0	0	0	492.55	1200.72	0	0
604	487	Shell-Thin	1236	@SLE_F	Combination	Min	-77.63	-106.32	-89.69	0	0	0	0	-215.2641	-532.5889	-133.8829	0	0	0	54.56	176.8	0	0
604	487	Shell-Thin	1239	@SLE_F	Combination	Min	-70.4	-351.99	-37.52	0	0	0	0	-151.7555	-758.7777	-97.544	0	0	0	-147.65	176.8	0	0
604	487	Shell-Thin	1240	@SLE_F	Combination	Min	-32.74	-163.68	-58.74	0	0	0	0	-253.7929	-1268.9646	-62.9869	0	0	0	-147.65	51.57	0	0
604	487	Shell-Thin	1237	@SLE_F	Combination	Min	-93.15	-142.99	-111.07	0	0	0	0	38.9756	-105.9458	-99.3258	0	0	0	54.56	51.57	0	0
604	487	Shell-Thin	1236	@SLE_P	Combination	Max	1157.49	-83.43	735.54	0	0	0	0	-213.6512	-526.1548	-132.8155	0	0	0	492.52	263.57	0	0
604	487	Shell-Thin	1239	@SLE_P	Combination	Max	-65.61	-328.05	346.72	0	0	0	0	-150.2107	-751.0535	-97.1668	0	0	0	-146.48	263.57	0	0
604	487	Shell-Thin	1240	@SLE_P	Combination	Max	-27.4	-136.99	680.94	0	0	0	0	-251.8097	-1259.0486	-62.4965	0	0	0	-146.48	1199.27	0	0
604	487	Shell-Thin	1237	@SLE_P	Combination	Max	1195.7	107.63	1069.77	0	0	0	0	270.2562	-98.5522	-98.1451	0	0	0	492.52	1199.27	0

605	488	Shell-Thin	1240	@SLU_EQU	Combination	Min	-98.6	-492.98	-81.82	0	0	0	0	-290.2514	-1451.2572	-63.0929	0	0	0	-18.05	-22.91	0	0
605	488	Shell-Thin	1241	@SLU_EQU	Combination	Min	-168.73	-843.65	-70.21	0	0	0	0	-65.4926	-327.463	-9.0361	0	0	0	-18.05	-66.49	0	0
605	488	Shell-Thin	1238	@SLU_EQU	Combination	Min	-21.72	-545.34	-128.26	0	0	0	0	-13.1868	-34.0195	-17.6271	0	0	0	-13.45	-66.49	0	0
605	488	Shell-Thin	1237	@SLE_R	Combination	Max	1276.73	143.48	1318.13	0	0	0	0	244.0858	14.4417	200.4636	0	0	0	2537.41	1709.39	0	0
605	488	Shell-Thin	1240	@SLE_R	Combination	Max	9.12	45.59	693.99	0	0	0	0	4.6731	23.3656	3.0455	0	0	0	483.32	1709.39	0	0
605	488	Shell-Thin	1241	@SLE_R	Combination	Max	8.28	41.42	863.81	0	0	0	0	8.3644	41.822	444.0041	0	0	0	483.32	1069.8	0	0
605	488	Shell-Thin	1238	@SLE_R	Combination	Max	1222.34	38.12	1487.94	0	0	0	0	2345.7562	338.1373	685.9029	0	0	0	2537.41	1069.8	0	0
605	488	Shell-Thin	1237	@SLE_R	Combination	Min	-9.34	-115.58	-62.24	0	0	0	0	-4.6484	-126.8885	-6.9938	0	0	0	-6.14	-11.71	0	0
605	488	Shell-Thin	1240	@SLE_R	Combination	Min	-76.77	-383.84	-36.34	0	0	0	0	-261.3899	-1306.9496	-47.5256	0	0	0	-8.31	-11.71	0	0
605	488	Shell-Thin	1241	@SLE_R	Combination	Min	-138.76	-693.79	-31.54	0	0	0	0	-47.9516	-239.7582	-4.1554	0	0	0	-8.31	-31.66	0	0
605	488	Shell-Thin	1238	@SLE_R	Combination	Min	-9.78	-425.47	-57.43	0	0	0	0	-5.8097	-16.8173	-8.0712	0	0	0	-6.14	-31.66	0	0
605	488	Shell-Thin	1237	@SLE_F	Combination	Max	1260.96	121.97	1293.77	0	0	0	0	235.2234	-16.7614	192.7048	0	0	0	2501.32	1677.66	0	0
605	488	Shell-Thin	1240	@SLE_F	Combination	Max	8.27	41.37	681.14	0	0	0	0	-9.6043	-48.0216	48.8054	0	0	0	470.9	1677.66	0	0
605	488	Shell-Thin	1241	@SLE_F	Combination	Max	-7.74	-38.71	848.71	0	0	0	0	52.0285	260.1427	435.1993	0	0	0	470.9	1025.95	0	0
605	488	Shell-Thin	1238	@SLE_F	Combination	Max	1208.09	-43.56	1461.33	0	0	0	0	2310.7884	316.1717	671.1618	0	0	0	2501.32	1025.95	0	0
605	488	Shell-Thin	1237	@SLE_F	Combination	Min	-24.3	-129.41	-119.8	0	0	0	0	36.3602	-112.974	112.9596	0	0	0	62.25	48.84	0	0
605	488	Shell-Thin	1240	@SLE_F	Combination	Min	-32.74	-163.68	-58.74	0	0	0	0	-253.7929	-1268.9646	-43.8452	0	0	0	130.78	48.84	0	0
605	488	Shell-Thin	1241	@SLE_F	Combination	Min	-84.91	-424.53	-76.65	0	0	0	0	-39.2148	-196.0739	61.219	0	0	0	130.78	-250.88	0	0
605	488	Shell-Thin	1238	@SLE_F	Combination	Min	-46.36	-234.81	-137.72	0	0	0	0	34.0042	-29.592	128.524	0	0	0	62.25	-250.88	0	0
605	488	Shell-Thin	1237	@SLE_P	Combination	Max	1259.42	120.38	1293.37	0	0	0	0	235.1291	-105.5776	192.7012	0	0	0	2501.23	1676.36	0	0
605	488	Shell-Thin	1240	@SLE_P	Combination	Max	-27.4	-136.99	680.94	0	0	0	0	-251.8097	-1259.0486	-43.3022	0	0	0	470.88	1676.36	0	0
605	488	Shell-Thin	1241	@SLE_P	Combination	Max	-79.97	-399.83	848.38	0	0	0	0	-36.6991	-183.4955	435.1694	0	0	0	470.88	1020.62	0	0
605	488	Shell-Thin	1238	@SLE_P	Combination	Max	1206.97	-142.46	1460.81	0	0	0	0	2310.7781	315.4744	671.1364	0	0	0	2501.23	1020.62	0	0
605	488	Shell-Thin	1237	@SLE_P	Combination	Min	1258.71	104.44	1289.43	0	0	0	0	234.1859	-111.453	192.6647	0	0	0	2500.36	1675.12	0	0
605	488	Shell-Thin	1240	@SLE_P	Combination	Min	-30.69	-153.44	678.91	0	0	0	0	-253.1679	-1265.8394	-43.3109	0	0	0	470.68	1675.12	0	0
605	488	Shell-Thin	1241	@SLE_P	Combination	Min	-82.43	-412.15	845.12	0	0	0	0	-37.835	-189.175	434.8698	0	0	0	470.68	1019.65	0	0
605	488	Shell-Thin	1238	@SLE_P	Combination	Min	1206.85	-154.27	1455.65	0	0	0	0	2310.6752	308.5017	670.8818	0	0	0	2500.36	1019.65	0	0
606	489	Shell-Thin	1221	@SLU_A1	Combination	Max	3.796E-08	0.000002082	1.709E-07	0	0	0	0	0.000003497	5.699E-08	2.307E-08	0	0	0	9.013E-08	0.000001187	0	0
606	489	Shell-Thin	697	@SLU_A1	Combination	Max	2.231E-07	0.000001429	8.937E-08	0	0	0	0	0.000004482	5.878E-07	2.26E-08	0	0	0	6.244E-07	0.000001187	0	0
606	489	Shell-Thin	1242	@SLU_A1	Combination	Max	2.194E-07	0.000001246	6.461E-08	0	0	0	0	0.000001434	1.123E-07	2.386E-07	0	0	0	6.244E-07	3.158E-07	0	0
606	489	Shell-Thin	1239	@SLU_A1	Combination	Max	5.258E-08	0.000001924	5.359E-08	0	0	0	0	0.000003252	3.786E-08	1.564E-07	0	0	0	9.013E-08	3.158E-07	0	0
606	489	Shell-Thin	1221	@SLU_A1	Combination	Min	-0.000005177	-2.496E-07	-2.434E-08	0	0	0	0	-7.757E-08	-5.514E-07	-1.223E-07	0	0	0	-3.718E-07	-9.237E-07	0	0
606	489	Shell-Thin	697	@SLU_A1	Combination	Min	-0.000000885	-2.322E-07	-8.54E-08	0	0	0	0	-4.008E-07	-0.000000995	-0.000000075	0	0	0	-0.000003555	-9.237E-07	0	0
606	489	Shell-Thin	1242	@SLU_A1	Combination	Min	-0.000008779	-0.000000166	-5.081E-07	0	0	0	0	-1.747E-07	-8.921E-07	-4.066E-08	0	0	0	-0.000003555	-4.108E-07	0	0
606	489	Shell-Thin	1239	@SLU_A1	Combination	Min	-0.00000522	-1.899E-07	-3.832E-07	0	0	0	0	-8.157E-08	-9.189E-07	3.613E-08	0	0	0	-3.718E-07	-4.108E-07	0	0
606	489	Shell-Thin	1221	@SLU_A2	Combination	Max	3.796E-08	0.000001574	1.327E-07	0	0	0	0	0.000002602	5.699E-08	2.307E-08	0	0	0	9.013E-08	9.402E-07	0	0
606	489	Shell-Thin	697	@SLU_A2	Combination	Max	2.231E-07	0.000001094	7.275E-08	0	0	0	0	0.000003379	4.282E-07	2.147E-08	0	0	0	6.244E-07	9.402E-07	0	0
606	489	Shell-Thin	1242	@SLU_A2	Combination	Max	2.194E-07	9.421E-07	6.461E-08	0	0	0	0	0.000001074	1.123E-07	1.832E-07	0	0	0	6.244E-07	2.457E-07	0	0
606	489	Shell-Thin	1239	@SLU_A2	Combination	Max	5.258E-08	0.000001444	5.359E-08	0	0	0	0	0.000002421	3.786E-08	0.000000118	0	0	0	9.013E-08	2.457E-07	0	0
606	489	Shell-Thin	1221	@SLU_A2	Combination	Min	-0.000003863	-2.496E-07	-2.434E-08	0	0	0	0	-7.757E-08	-4.505E-07	-8.953E-08	0	0	0	-2.787E-07	-0.000000707	0	0
606	489	Shell-Thin	697	@SLU_A2	Combination	Min	-0.000006588	-2.322E-07	-7.265E-08	0	0	0	0	-4.008E-07	-7.803E-07	-5.822E-08	0	0	0	-0.000002708	-0.000000707	0	0
606	489	Shell-Thin	1242	@SLU_A2	Combination	Min	-0.000006545	-0.000000166	-4.033E-07	0	0	0	0	-1.747E-07	-6.724E-07	-4.066E-08	0	0	0	-0.000002708	-3.134E-07	0	0
606	489	Shell-Thin	1239	@SLU_A2	Combination	Min	-0.000003897	-1.899E-07	-3.058E-07	0	0	0	0	-8.157E-08	-6.887E-07	-3.613E-08	0	0	0	-2.787E-07	-3.134E-07	0	0
606	489	Shell-Thin	1221	@SLU_EQU	Combination	Max	3.796E-08	0.000001747	1.564E-07	0	0	0	0	0.000002868	5.699E-08	2.307E-08	0	0	0	9.013E-08	0.000001059	0	0
606	489	Shell-Thin	697	@SLU_EQU	Combination	Max	2.231E-07	0.000001222	8.922E-08	0	0	0	0	0.000003744	6.353E-07	2.428E-08	0	0	0	6.244E-07	0.000001059	0	0
606	489	Shell-Thin	1242	@SLU_EQU	Combination	Max	2.194E-07	0.000001044	6.461E-08	0	0	0	0	0.000001188	1.123E-07	2.049E-07	0	0	0	6.244E-07	2.752E-07	0	0
606	489	Shell-Thin	1239	@SLU_EQU	Combination	Max	5.258E-08	0.000001597	5.359E-08	0	0	0	0	0.000002675	3.786E-08	1.308E-07	0	0	0	9.013E-08	2.752E-07	0	0
606	489	Shell-Thin	1221	@SLU_EQU	Combination	Min	-0.000004265	-2.496E-07	-2.434E-08	0	0	0	0	-7.757E-08	-5.175E-07	-1.055E-07	0	0	0	-0.000000308	-9.748E-07	0	0
606	489	Shell-Thin	697	@SLU_EQU	Combination	Min	-0.000007279	-2.651E-07	-8.527E-08	0	0	0	0	-4.008E-07	-8.762E-07	-6.901E-08	0	0	0	-0.00000301	-9.748E-07	0	0
606	489	Shell-Thin	1242	@SLU_EQU	Combination	Min	-0.000007232	-0.000000166	-4.574E-07	0	0	0	0	-1.747E-07	-7.446E-07	-4.066E-08	0	0	0	-0.00000301	-4.271E-07	0	0
606	489	Shell-Thin	1239	@SLU_EQU	Combination	Min	-0.000004307	-1.899E-07	-3.466E-07	0	0	0	0	-8.157E-08	-7.692E-07	-3.613E-08	0	0	0	-0.000000308	-4.271E-07	0	0
606	489	Shell-Thin	1221	@SLE_R	Combination	Max	2.497E-08	0.000001527	1.245E-07	0	0	0	0	0.000002589	4.676E-08	1.428E-08	0	0	0	0.000000043	0.00000085	0	0
606	489	Shell-Thin	697	@SLE_R	Combination	Max	1.267E-07	0.000001041	6.385E-08	0	0	0	0	0.000003299	2.984E-07	1.192E-08	0	0	0	2.954E-07	0.00000085	0	0
606	489	Shell-Thin	1242	@SLE_R	Combination	Max	1.199E-07	9.141E-07	4.86E-08	0	0	0	0	0.000001062	6.098E-08	0.000000176	0	0	0	2.954E-07	2.288E-07	0	0
606	489	Shell-Thin	1239	@SLE_R	Combination	Max	3.656E-08	0.000001418	4.07E-08	0	0	0	0	0.000002406	1.843E-08	1.151E-07	0	0	0	0.000000043	2.288E-07	0	0
606	489	Shell-Thin	1221	@SLE_R	Combination	Min	-0.000003833	-0.000000146	-1.328E-08	0	0	0	0	-3.812E-08	-4.029E-07	-8.441E-08	0	0	0	-2.742E-07	-5.315E-07	0	0
606	489	Shell-Thin	697	@SLE_R	Combination	Min	-0.000006523	-0.000000145	-6.209E-08	0	0	0	0	-1.936E-07	-7.168E-07	-5.312E-08	0	0	0	-0.000002603	-5.315E-07	0	0
606	489	Shell-Thin	1242	@SLE_R	Combination	Min	-0.000006495	-3.382E-08	-3.719E-07	0	0	0	0	-7.767E-08	-0.000000655	-2.106E-08	0	0	0	-0.000002603	-2.543E-07	0	0
606	489	Shell-Thin	1239	@SLE_R	Combination	Min	-0.000003863	-1.014E-07	-2.784E-07	0	0	0	0	-4.376E-08	-6.786E-07	-1.825E-08	0	0	0	-2.742E-07	-2.543E-07	0	0
606	489	Shell-Thin	1221	@SLE_F	Combination	Max	-1.664E-07	0.000001421	6.159E-08	0	0	0	0	0.000002524	-4.791E-08	3.004E-08	0	0	0	1.526E-08	0.000000668	0	0
606	489	Shell-Thin	697	@SLE_F	Combination	Max	-1.358E-07	9.284E-07	4.08E-08	0	0	0	0	0.000003017	3.814E-07	2.679E-08	0	0	0	5.003E-08	0.000000668	0	0
606	489	Shell-Thin	1242	@SLE_F	Combination	Max	-1.776E-07	8.503E-07	-4.858E-10	0	0	0	0	9.893E-07	1.003E-07	1.418E-07	0	0	0	5.003E-08	1.901E-07	0	0
606	489	Shell-Thin	1239	@SLE_F	Combination	Max	-1.562E-07	0.000001351	-3.554E-09	0	0	0	0	0.000002328	-8.567E-08	1.067E-07	0	0	0	1.526E-08	1.901E-07	0	0
606	489	Shell-Thin	1221	@SLE_F	Combination	Min	-0.000003666	-1.665E-07	-2.883E-08	0	0	0	0	1.269E-07	-3.115E-07	-6.044E-08	0	0	0	-2.619E-07	-6.564E-07	0	0
606	489	Shell-Thin	697	@SLE_F	Combination	Min	-0.000006244	-2.012E-07	-4.641E-08	0	0	0	0	4.558E-08	-5.847E-07	-2.761E-08	0	0	0	-0.000002269	-6.564E-07	0	0
606	489	Shell-Thin	1242	@SLE_F	Combination	Min	-0.000006239	-1.318E-07	-2.433E-07	0	0	0	0	4.805E-08	-6.157E-07	5.566E-09	0	0	0	-0.000002269	-1.975E-07	0	0
606	489	Shell-Thin	1239	@SLE_F	Combination	Min	-0.000003683	-1.039E-07	-1.898E-07	0	0	0	0	1.173E-07	-6.061E-07	2.947E-08	0	0	0	-2.619E-07	-1.975E-07	0	0
606	489	Shell-Thin	1221	@SLE_P	Combination	Max	-0.000003633	0.000001408	5.842E-08	0	0	0	0	0.000002522	-9.437E-08	-4.966E-08	0	0	0	-2.495E-07	6.418E-07	0	0
606	489	Shell-Thin	697	@SLE_P	Combination	Max	-0.00000613	9.128E-07	6.941E-09	0	0	0	0	0.000002988	-0.000000384	-1.751E-08	0	0	0	-0.000002135	6.418E-07	0	0
606	489	Shell-Thin	1242	@SLE_P	Combination	Max	-0.000006145	8.427E-07	-1.694E-07	0	0	0	0	9.885E-07	-5.685E-07	1.407E-07	0	0	0	-0.000002135	1.855E-07	0	0
606	489	Shell-Thin	1239	@SLE_P	Combination	Max	-0.00000363	0.000001344	-1.179E-07	0	0	0	0	0.000002325	-5.953E-07	0.000000106	0	0	0	-2.495E-07	1.855E-07	0	0
606	489	Shell-Thin	1221	@SLE_P	Combination	Min	-0.000003663	0.000001275	5.519E-08	0	0	0	0	0.000002507	-1.769E-07	-5.946E-08	0	0	0	-2.608E-07	0.00000038	0	0
606	489	Shell-Thin	697	@SLE_P	Combination	Min	-0.000006233	7.568E-07	-6.772E-09	0	0	0	0	0.000002917	-5.664E-07	-2.632E-08	0	0	0	-0.000002224	0.00000038	0	0
606	489	Shell-Thin	1242	@SLE_P	Combination	Min	-0.00000623	7.661E-07	-2.366E-07	0	0	0	0	9.809E-07	-6.114E-07	1.296E-07	0	0	0	-0.000002224	1.392E-07	0	0
606	489	Shell-Thin	1239	@SLE_P	Combination	Min	-0.000003678	0.000001278	-1.746E-07	0	0	0	0	0.000002297	-6.025E-07	9.901E-08	0	0	0	-2.608E-07	1.392E-07	0	0
607	490	Shell-Thin	1239	@SLU_A1	Combination	Max	3.373E-08	0.000001882	5.532E-08	0	0	0	0	0.000003203	5.926E-08	2.786E-07	0	0	0	0.000001803	1.652E-07	0	0
607	490	Shell-Thin	1242	@SLU_A1	Combination	Max	0.000000143	0.000001122	5.177E-08	0	0	0	0	0.00000373	2.221E-07	3.284E-07	0	0	0	0.00000466	1.652E-07	0	0
607	490	Shell-Thin	1243	@SLU_A1	Combination	Max	1.285E-07	4.424E-07	8.503E-08	0	0	0	0	0.000007863	3.497E-07	5.088E-08	0	0	0	0.00000466	0.000000168	0	0
607	490	Shell-Thin	1240	@SLU_A1	Combination	Max	4.475E-08	0.000001242	9.177E-08	0	0	0	0	0.000004819	1.435E-07	5.289E-08	0	0	0	0.000001803	0.000000168	0	0
607	490	Shell-Thin	1239	@SLU_A1	Combination	Min	-0.000005412	-1.932E-07	-5.287E-07	0	0	0	0	-6.703E-08	-9.399E-07	-2.141E-08	0	0	0	-1.076E-07	-0.000001803	0	0
607	490	Shell-Thin	1242	@SLU_A1	Combination	Min	-0.000003941	-1.788E-07	-4.502E-07	0	0	0	0	-8.626E-08	-4.394E-07	-1.798E-08	0	0	0	-3.656E-07	-0.000001803	0	0
607	490	Shell-Thin	1243	@SLU_A1	Combination	Min	-0.000009435	-5.917E-07	-6.241E-07	0	0	0	0	-2.508E-07	-3.864E-07	-4.344E-07	0	0	0	-3.656E-07	-9.932E-07	0	0
607	490	Shell-Thin	1240	@SLU_A1	Combination	Min	-0.000005627	-0.000000212	-7.026E-07	0	0	0	0	-7.764E-08	-4.795E-08	-0.000000446	0	0	0	-1.076E-07	-9.932E-07	0	0
607	490	Shell-Thin	1239	@SLU_A2	Combination	Max	3.373E-08	0.000001414	5.532E-08	0	0	0	0	0.000002383	5.926E-08	2.086E-07	0	0	0	0.000001337	1.652E-07	0	0
607	490	Shell-Thin	1242	@SLU_A2	Combination	Max	0.000000143	8.506E-07	5.177E-08	0	0	0	0	0.000002782	1.443E-07	0.000000248	0	0	0	0.000003493	1.652E-07	0	0
607	490	Shell-Thin	1243	@SLU_A2	Combination	Max	1.285E-07	3.437E-07	8.503E-08	0	0	0	0	0.000005845	2.573E-07	5.088E-08	0	0	0	0.000003493	0.000000168	0	0
607	490	Shell-Thin	1240	@SLU_A2	Combination	Max	4.475E-08	9.407E-07	9.177E-08	0	0	0	0	0.000003585	1.018E-07	5.289E-08	0	0	0	0.000001337	0.000000168	0	0
607	490	Shell-Thin	1239	@SLU_A2	Combination	Min	-0.000004035	-1.932E-07	-4.149E-07	0	0	0	0	-6.703E-08	-7.047E-07	-2.141E-08	0	0	0	-1.076E-07	-0.000001376	0	0
607	490	Shell-Thin	1242	@SLU_A2	Combination	Min	-0.00000696	-1.788E-07	-3.546E-07	0	0	0	0	-8.626E-08	-3.364E-07	-1.798E-08	0	0	0	-3.656E-07	-0.000001375	0	0
607	490	Shell-Thin	1243	@SLU_A2	Combination	Min	-0.000007025	-4.569E-07	-4.869E-07	0	0	0	0	-2.508E-07	-2.991E-07	-0.000000316	0	0	0	-3.656E-07	-7.994E-07	0	0
607	490	Shell-Thin	1240	@SLU_A2	Combination	Min	-0.000004202	-0.000000212	-5.472E-07	0	0	0	0	-7.764E-08	-3.945E-08	-3.106E-07	0	0	0	-1.076E-07	-7.994E-07	0	0
607	490	Shell-Thin	1239	@SLU_EQU	Combination	Max	3.373E-08	0.000001563	5.532E-08	0	0	0	0	0.000002627	5.926E-08	2.306E-07	0	0	0	0.000001486	1.652E-07	0	0
607	490	Shell-Thin	1242	@SLU_EQU	Combination	Max	0.000000143	9.436E-07	5.177E-08	0	0	0	0	0.000003128	1.443E-07	2.57E-07	0	0	0	0.000003864	1.652E-07	0	0
607	490	Shell-Thin	1243	@SLU_EQU	Combination	Max	1.285E-07	3.868E-07	8.503E-08	0	0	0	0	0.000006471	3.705E-07	5.088E-08	0	0	0	0.000003864	0.000000168	0	0
607	490	Shell-Thin	1240	@SLU_EQU	Combination	Max	4.475E-08	0.000001045	9.177E-08	0	0	0	0	0.000003955	1.203E-07	5.289E-08	0	0	0	0.000001486	0.000000168	0	0
607	490	Shell-Thin	1239	@SLU_EQU	Combination	Min	-0.000004455	-1.932E-07	-4.673E-07	0	0	0	0	-6.703E-08	-7.897E-07	-2.141E-08	0	0	0	-1.076E-07	-0.000001582	0	0
607	490	Shell-Thin	1242	@SLU_EQU	Combination	Min	-0.000007678	-1.788E-07	-0.0000004	0	0	0	0	-8.626E-08	-3.747E-07	-1.798E-08	0	0	0	-3.656E-07	-0.000001582	0	0
607	490	Shell-Thin	1243	@SLU_EQU	Combination	Min	-0.000007748	-6.126E-07	-5.468E-07	0	0	0	0	-2.508E-07	-3.345E-07	-3.638E-07	0	0	0	-3.656E-07	-9.366E-07	0	0
607	490	Shell-Thin	1240	@SLU_EQU	Combination	Min	-0.000004645	-0.000000212	-6.142E-07	0	0	0	0	-7.764E-08	-5.066E-08	-3.631E-07	0	0	0	-1.076E-07	-9.366E-07	0	0
607	490	Shell-Thin	1239	@SLE_R	Combination	Max	2.295E-08	0.000001387	4.27E-08	0	0	0	0	0.000002372	2.922E-08	2.062E-07	0	0	0	0.000001318	8.625E-08	0	0
607	490	Shell-Thin	1242	@SLE_R	Combination	Max	8.087E-08	8.224E-07	3.975E-08	0	0	0	0	0.000002762	9.194E-08	2.425E-07	0	0	0	0.000003429	8.625E-08	0	0
607	490	Shell-Thin	1243	@SLE_R	Combination	Max	6.742E-08	3.185E-07	5.773E-08	0	0	0	0	0.000005815	1.981E-07	2.568E-08	0	0	0	0.000003429	9.177E-08	0	0
607	490	Shell-Thin	1240	@SLE_R	Combination	Max	3.47E-08	9.089E-07	6.253E-08	0	0	0	0	0.000003567	9.641E-08	2.385E-08	0	0	0	0.000001318	9.177E-08	0	0
607	490	Shell-Thin	1239	@SLE_R	Combination	Min	-0.000004007	-1.038E-07	-3.848E-07	0	0	0	0	-3.234E-08	-6.932E-07	-1.086E-08	0	0	0	-5.322E-08	-0.000001311	0	0
607	490	Shell-Thin	1242	@SLE_R	Combination	Min	-0.000006915	-9.96E-08	-3.282E-07	0	0	0	0	-4.441E-08	-3.207E-07	-1.139E-08	0	0	0	-1.697E-07	-0.000001211	0	0
607	490	Shell-Thin	1243	@SLE_R	Combination	Min	-0.000006986	-3.704E-07	-4.542E-07	0	0	0	0	-1.093E-07	-2.807E-07	-3.064E-07	0	0	0	-1.697E-07	-7.264E-07	0	0
607	490	Shell-Thin	1240	@SLE_R	Combination	Min	-0.000004163	-1.168E-07	-5.116E-07	0	0	0	0	-4.307E-08	-2.127E-08	-3.029E-07	0	0	0	-5.322E-08	-7.263E-07	0	0
607	490	Shell-Thin	1239	@SLE_F	Combination	Max	-1.289E-07	0.000001318	-1.79E-09	0	0	0	0	0.00000231	-8.233E-08	1.929E-07	0	0	0	0.000001255	1.064E-07	0	0
607	490	Shell-Thin	1242	@SLE_F	Combination	Max	-1.169E-07	0.000000758	-7.423E-09	0	0	0	0	0.000002655	1.115E-07	2.185E-07	0	0	0	0.000003223	1.064E-07	0	0
607	490	Shell-Thin	1243	@SLE_F	Combination	Max	-1.907E-07	2.596E-07	-3.658E-08	0	0	0	0	0.00000559	2.697E-07	7.173E-08	0	0	0	0.000003223	5.241E-08	0	0
607	490	Shell-Thin	1240	@SLE_F	Combination	Max	-1.539E-07	8.351E-07	-3.095E-08	0	0	0	0	0.000003475	8.288E-08	1.069E-07	0	0	0	0.000001255	5.241E-08	0	0
607	490	Shell-Thin	1239	@SLE_F	Combination	Min	-0.000003846	-9.816E-08	-0.000000282	0	0	0	0	1.262E-07	-6.117E-07	7.851E-08	0	0	0	-6.714E-08	-8.896E-07	0	0
607	490	Shell-Thin	1242	@SLE_F	Combination	Min	-0.00000669	-1.165E-07	-2.335E-07	0	0	0	0	8.966E-08	-2.846E-07	1.21E-08	0	0	0	-9.004E-08	-8.896E-07	0	0
607	490	Shell-Thin	1243	@SLE_F	Combination	Min	-0.000006774	-4.163E-07	-3.529E-07	0	0	0	0	3.235E-08	-2.374E-07	-2.636E-07	0	0	0	-9.004E-08	-3.525E-07	0	0
607	490	Shell-Thin	1240	@S

608	491	Shell-Thin	1243	@SLE_R	Combination	Min	-0.000005475	-1.084E-07	-4.584E-07	0	0	0	0	-1.882E-08	-0.000000943	-4.971E-07	0	0	0	-0.000006183	-1.157E-07	0	0
608	491	Shell-Thin	699	@SLE_R	Combination	Min	-0.000005604	-8.543E-07	-0.000001226	0	0	0	0	-0.000003548	-0.000001652	-3.687E-08	0	0	0	-0.000006183	-2.154E-07	0	0
608	491	Shell-Thin	1241	@SLE_R	Combination	Min	-0.000005261	-7.891E-07	-0.000001196	0	0	0	0	-3.162E-08	-6.409E-08	-2.836E-08	0	0	0	-0.000002325	-2.154E-07	0	0
608	491	Shell-Thin	1240	@SLE_F	Combination	Max	-1.072E-07	6.371E-07	-3.781E-08	0	0	0	0	0.000003804	1.477E-07	1.406E-07	0	0	0	-3.312E-09	0.000002225	0	0
608	491	Shell-Thin	1243	@SLE_F	Combination	Max	-9.064E-08	5.566E-07	-6.725E-09	0	0	0	0	0.000002294	2.765E-07	8.22E-08	0	0	0	0.000000167	0.000002225	0	0
608	491	Shell-Thin	699	@SLE_F	Combination	Max	-1.423E-07	2.997E-07	-3.709E-08	0	0	0	0	1.711E-07	8.982E-07	6.893E-07	0	0	0	0.000000167	0.000003029	0	0
608	491	Shell-Thin	1241	@SLE_F	Combination	Max	-1.453E-07	3.802E-07	-6.773E-08	0	0	0	0	0.000001496	3.388E-07	9.543E-07	0	0	0	-3.312E-09	0.000003029	0	0
608	491	Shell-Thin	1240	@SLE_F	Combination	Min	-0.000004914	-4.048E-07	-3.169E-07	0	0	0	0	9.729E-08	-7.653E-08	-1.398E-07	0	0	0	-0.000002269	-3.367E-07	0	0
608	491	Shell-Thin	1243	@SLE_F	Combination	Min	-0.000005289	-3.981E-07	-3.512E-07	0	0	0	0	8.038E-08	-8.929E-07	-0.000000425	0	0	0	-0.000005834	-3.367E-07	0	0
608	491	Shell-Thin	699	@SLE_F	Combination	Min	-0.000005362	-9.871E-07	-0.000001138	0	0	0	0	-0.000003297	-0.000001507	2.653E-08	0	0	0	-0.000005834	-0.000001071	0	0
608	491	Shell-Thin	1241	@SLE_F	Combination	Min	-0.000004996	-9.946E-07	-0.000001103	0	0	0	0	-4.198E-08	-1.902E-07	1.381E-07	0	0	0	-0.000002269	-0.000001071	0	0
608	491	Shell-Thin	1240	@SLE_P	Combination	Max	-0.000004889	0.000000629	-0.00000023	0	0	0	0	0.000003803	1.469E-07	-1.313E-07	0	0	0	-0.000002249	0.000002218	0	0
608	491	Shell-Thin	1243	@SLE_P	Combination	Max	-0.000005281	5.491E-07	-2.587E-07	0	0	0	0	0.00000229	-8.396E-07	-3.979E-07	0	0	0	-0.00000567	0.000002218	0	0
608	491	Shell-Thin	699	@SLE_P	Combination	Max	-0.000005342	2.794E-07	-0.000001058	0	0	0	0	-0.000003175	-0.000001287	6.865E-07	0	0	0	-0.00000567	0.000003004	0	0
608	491	Shell-Thin	1241	@SLE_P	Combination	Max	-0.000004942	3.593E-07	-0.000001029	0	0	0	0	0.000001492	3.341E-07	9.496E-07	0	0	0	-0.000002249	0.000003004	0	0
608	491	Shell-Thin	1240	@SLE_P	Combination	Min	-0.000004912	5.482E-07	-0.000000309	0	0	0	0	0.000003793	0.000000138	-1.349E-07	0	0	0	-0.000002267	0.000002152	0	0
608	491	Shell-Thin	1243	@SLE_P	Combination	Min	-0.000005288	4.743E-07	-3.428E-07	0	0	0	0	0.000002285	-8.881E-07	-4.177E-07	0	0	0	-0.000005777	0.000002152	0	0
608	491	Shell-Thin	699	@SLE_P	Combination	Min	-0.000005361	7.71E-08	-0.00000113	0	0	0	0	-0.000003247	-0.000001487	6.586E-07	0	0	0	-0.000005777	0.000002748	0	0
608	491	Shell-Thin	1241	@SLE_P	Combination	Min	-0.000004991	0.000000151	-0.000001097	0	0	0	0	0.00000146	2.864E-07	0.000000945	0	0	0	-0.000002267	0.000002748	0	0
609	492	Shell-Thin	702	@SLU_A1	Combination	Max	370.93	383.85	394.4	0	0	0	0	742.006	1893.7896	7.1296	0	0	0	49.07	604.11	0	0
609	492	Shell-Thin	1226	@SLU_A1	Combination	Max	1260.39	375.35	519.19	0	0	0	0	1425.1241	644.1315	7.7636	0	0	0	1081.85	604.11	0	0
609	492	Shell-Thin	1244	@SLU_A1	Combination	Max	1069.61	429.97	626.22	0	0	0	0	1916.8838	349.7185	8.3395	0	0	0	1081.85	928.13	0	0
609	492	Shell-Thin	748	@SLU_A1	Combination	Max	158.76	438.47	501.44	0	0	0	0	20.9582	1820.12	7.7068	0	0	0	49.07	928.13	0	0
609	492	Shell-Thin	702	@SLU_A1	Combination	Min	-60.15	-4808.4	-208.8	0	0	0	0	-6.6561	-36.2277	-983.8756	0	0	0	-2121.49	-16.06	0	0
609	492	Shell-Thin	1226	@SLU_A1	Combination	Min	-17.67	-4628.22	-108.2	0	0	0	0	-8.1068	-18.8447	-799.8389	0	0	0	-15.76	-16.06	0	0
609	492	Shell-Thin	1244	@SLU_A1	Combination	Min	-28.47	-5742.88	-45.76	0	0	0	0	-10.1299	-17.6505	-1066.9157	0	0	0	-15.76	-25.73	0	0
609	492	Shell-Thin	748	@SLU_A1	Combination	Min	-71.02	-5923.06	-56.47	0	0	0	0	-87.7655	-35.4324	-1250.9525	0	0	0	-2121.49	-25.73	0	0
609	492	Shell-Thin	702	@SLU_A2	Combination	Max	275.32	383.85	130.07	0	0	0	0	503.0477	1406.4763	7.1296	0	0	0	49.07	432.51	0	0
609	492	Shell-Thin	1226	@SLU_A2	Combination	Max	918.21	375.35	223.67	0	0	0	0	1044.2608	479.0905	7.7636	0	0	0	710.08	432.51	0	0
609	492	Shell-Thin	1244	@SLU_A2	Combination	Max	761.62	429.97	386.37	0	0	0	0	1381.4802	226.9917	8.3395	0	0	0	710.08	639.57	0	0
609	492	Shell-Thin	748	@SLU_A2	Combination	Max	118.24	438.47	292.77	0	0	0	0	20.9582	1351.87	7.7068	0	0	0	49.07	639.57	0	0
609	492	Shell-Thin	702	@SLU_A2	Combination	Min	-60.15	-3600.21	-117.99	0	0	0	0	-6.6561	-36.2277	-730.4055	0	0	0	-1529.76	-16.06	0	0
609	492	Shell-Thin	1226	@SLU_A2	Combination	Min	-17.67	-3465.52	-107.06	0	0	0	0	-8.1068	-18.8447	-593.6896	0	0	0	-15.76	-16.06	0	0
609	492	Shell-Thin	1244	@SLU_A2	Combination	Min	-28.47	-4298.92	-45.76	0	0	0	0	-10.1299	-17.6505	-791.8123	0	0	0	-15.76	-25.73	0	0
609	492	Shell-Thin	748	@SLU_A2	Combination	Min	-71.02	-4433.6	-56.47	0	0	0	0	-58.0074	-35.4324	-928.5282	0	0	0	-1529.76	-25.73	0	0
609	492	Shell-Thin	702	@SLU_EQU	Combination	Max	303.15	383.85	271.1	0	0	0	0	590.8215	1551.4397	7.1296	0	0	0	49.07	489.95	0	0
609	492	Shell-Thin	1226	@SLU_EQU	Combination	Max	1022.5	375.35	373.58	0	0	0	0	1159.5862	529.0114	7.7636	0	0	0	853.19	489.95	0	0
609	492	Shell-Thin	1244	@SLU_EQU	Combination	Max	862.22	429.97	487.38	0	0	0	0	1551.9326	278.1535	8.3395	0	0	0	853.19	743	0	0
609	492	Shell-Thin	748	@SLU_EQU	Combination	Max	130.4	438.47	384.91	0	0	0	0	20.9582	1489.4736	7.7068	0	0	0	49.07	743	0	0
609	492	Shell-Thin	702	@SLU_EQU	Combination	Min	-60.15	-4018.11	-124.97	0	0	0	0	-6.6561	-36.2277	-804.7841	0	0	0	-1727.3	-16.06	0	0
609	492	Shell-Thin	1226	@SLU_EQU	Combination	Min	-17.67	-3870.1	-107.06	0	0	0	0	-8.1068	-18.8447	-654.4816	0	0	0	-15.76	-16.06	0	0
609	492	Shell-Thin	1244	@SLU_EQU	Combination	Min	-28.47	-4787.63	-45.76	0	0	0	0	-10.1299	-17.6505	-872.6234	0	0	0	-15.76	-25.73	0	0
609	492	Shell-Thin	748	@SLU_EQU	Combination	Min	-71.02	-4935.63	-56.47	0	0	0	0	-72.2757	-35.4324	-1022.9259	0	0	0	-1727.3	-25.73	0	0
609	492	Shell-Thin	702	@SLE_R	Combination	Max	274.72	178.02	127.52	0	0	0	0	501.802	1401.8226	3.9316	0	0	0	24.26	430.99	0	0
609	492	Shell-Thin	1226	@SLE_R	Combination	Max	917.6	174.37	220.7	0	0	0	0	1042.661	476.6706	4.0108	0	0	0	708.56	430.99	0	0
609	492	Shell-Thin	1244	@SLE_R	Combination	Max	760.86	199.07	384.09	0	0	0	0	1379.4323	224.5768	4.3278	0	0	0	708.56	637.31	0	0
609	492	Shell-Thin	748	@SLE_R	Combination	Max	117.54	202.72	290.91	0	0	0	0	9.7169	1347.6762	4.2488	0	0	0	24.26	637.31	0	0
609	492	Shell-Thin	702	@SLE_R	Combination	Min	-26.66	-3545.22	-52.6	0	0	0	0	-3.3435	-18.1402	-728.6123	0	0	0	-1523.6	-8.1	0	0
609	492	Shell-Thin	1226	@SLE_R	Combination	Min	-8.46	-3412.05	-48.18	0	0	0	0	-3.5766	-9.3867	-592.2692	0	0	0	-7.84	-8.1	0	0
609	492	Shell-Thin	1244	@SLE_R	Combination	Min	-13.33	-4235.54	-21.13	0	0	0	0	-4.6278	-8.3052	-790.086	0	0	0	-7.84	-12.92	0	0
609	492	Shell-Thin	748	@SLE_R	Combination	Min	-31.57	-4368.71	-25.43	0	0	0	0	-54.7394	-17.7578	-926.4291	0	0	0	-1523.6	-12.92	0	0
609	492	Shell-Thin	702	@SLE_F	Combination	Max	271.51	-536.05	114.97	0	0	0	0	494.9615	1374.0219	-194.4295	0	0	0	189.21	421.65	0	0
609	492	Shell-Thin	1226	@SLE_F	Combination	Max	915.59	-582.69	206.99	0	0	0	0	1032.2692	462.8193	-102.97	0	0	0	702.21	421.65	0	0
609	492	Shell-Thin	1244	@SLE_F	Combination	Max	758.05	-871.97	373.93	0	0	0	0	1366.6929	346.559	-103.1371	0	0	0	702.21	627.84	0	0
609	492	Shell-Thin	748	@SLE_F	Combination	Max	116.33	-825.42	281.91	0	0	0	0	-39.1611	1326.6274	-194.5967	0	0	0	189.21	627.84	0	0
609	492	Shell-Thin	702	@SLE_F	Combination	Min	162.06	-3208.98	-656.14	0	0	0	0	-187.4536	290.3439	-717.224	0	0	0	-1477.97	-66.62	0	0
609	492	Shell-Thin	1226	@SLE_F	Combination	Min	-65.24	-3079.6	-651.92	0	0	0	0	-51.7062	356.1406	-582.0958	0	0	0	-363.34	-66.62	0	0
609	492	Shell-Thin	1244	@SLE_F	Combination	Min	-126.81	-3873.54	-318.12	0	0	0	0	-159.0367	207.0004	-777.9171	0	0	0	-363.34	-202.28	0	0
609	492	Shell-Thin	748	@SLE_F	Combination	Min	100.62	-4002.92	-322.34	0	0	0	0	-82.7728	136.8625	-913.0453	0	0	0	-1477.97	-202.28	0	0
609	492	Shell-Thin	702	@SLE_P	Combination	Max	271.44	-3146.16	114.6	0	0	0	0	494.8395	1372.8382	-715.7335	0	0	0	-1466.93	421.01	0	0
609	492	Shell-Thin	1226	@SLE_P	Combination	Max	915.46	-3017.35	206.48	0	0	0	0	1032.2464	462.331	-581.1325	0	0	0	701.9	421.01	0	0
609	492	Shell-Thin	1244	@SLE_P	Combination	Max	757.9	-3805.19	373.51	0	0	0	0	1366.6168	209.0772	-776.8146	0	0	0	701.9	627.38	0	0
609	492	Shell-Thin	748	@SLE_P	Combination	Max	113.88	-3934	281.63	0	0	0	0	-39.3139	1325.9538	-911.4156	0	0	0	-1466.93	627.38	0	0
609	492	Shell-Thin	702	@SLE_P	Combination	Min	270.8	-3176.23	110.93	0	0	0	0	493.6191	1365.9615	-716.9988	0	0	0	-1474.47	418.13	0	0
609	492	Shell-Thin	1226	@SLE_P	Combination	Min	914.17	-3047.55	201.43	0	0	0	0	1032.0183	458.6296	-581.7258	0	0	0	698.75	418.13	0	0
609	492	Shell-Thin	1244	@SLE_P	Combination	Min	756.32	-3836.79	369.31	0	0	0	0	1365.8559	207.273	-777.5242	0	0	0	698.75	622.74	0	0
609	492	Shell-Thin	748	@SLE_P	Combination	Min	112.96	-3965.46	278.8	0	0	0	0	-40.841	1319.2174	-912.7972	0	0	0	-1474.47	622.74	0	0
610	493	Shell-Thin	1226	@SLU_A1	Combination	Max	1601.08	307.79	701.51	0	0	0	0	1400.9643	530.159	9.3817	0	0	0	1531.91	2.83	0	0
610	493	Shell-Thin	1229	@SLU_A1	Combination	Max	2687.14	308.69	737.51	0	0	0	0	2585.9068	262.6399	11.0372	0	0	0	2180.64	2.83	0	0
610	493	Shell-Thin	1245	@SLU_A1	Combination	Max	2732.24	343.83	700.2	0	0	0	0	3497.6448	16.9702	11.8053	0	0	0	2180.64	431.38	0	0
610	493	Shell-Thin	1244	@SLU_A1	Combination	Max	1646.97	342.93	664.2	0	0	0	0	2054.4012	931.1597	10.1301	0	0	0	1531.91	431.38	0	0
610	493	Shell-Thin	1226	@SLU_A1	Combination	Min	-5.36	-2760.08	-98.87	0	0	0	0	-7.5244	-16.8551	-708.3534	0	0	0	-13.27	-414.47	0	0
610	493	Shell-Thin	1229	@SLU_A1	Combination	Min	-8.93	-2548.11	-99.37	0	0	0	0	-7.3121	-15.3257	-601.6694	0	0	0	-18.32	-414.47	0	0
610	493	Shell-Thin	1245	@SLU_A1	Combination	Min	-15.7	-2454.17	-49.17	0	0	0	0	-6.8545	-168.4012	-840.9799	0	0	0	-18.32	-21.4	0	0
610	493	Shell-Thin	1244	@SLU_A1	Combination	Min	-11.52	-2666.13	-48.65	0	0	0	0	-13.1638	-23.1502	-952.2322	0	0	0	-13.27	-21.4	0	0
610	493	Shell-Thin	1226	@SLU_A2	Combination	Max	1185.3	307.79	378.24	0	0	0	0	1027.0181	394.406	9.3817	0	0	0	1027.66	2.83	0	0
610	493	Shell-Thin	1229	@SLU_A2	Combination	Max	1973.71	308.69	425.96	0	0	0	0	1912.6834	196.1994	11.0372	0	0	0	1546.15	2.83	0	0
610	493	Shell-Thin	1245	@SLU_A2	Combination	Max	1991.95	343.83	457.17	0	0	0	0	2567.405	16.9702	11.8053	0	0	0	1546.15	315.11	0	0
610	493	Shell-Thin	1244	@SLU_A2	Combination	Max	1204.21	342.93	409.45	0	0	0	0	1475.1389	692.3429	10.1301	0	0	0	1027.66	315.11	0	0
610	493	Shell-Thin	1226	@SLU_A2	Combination	Min	-5.36	-2073.89	-98.87	0	0	0	0	-7.5244	-16.8551	-525.7772	0	0	0	-13.27	-256.89	0	0
610	493	Shell-Thin	1229	@SLU_A2	Combination	Min	-8.93	-1917.26	-99.37	0	0	0	0	-7.3121	-15.3257	-432.2249	0	0	0	-18.32	-256.89	0	0
610	493	Shell-Thin	1245	@SLU_A2	Combination	Min	-15.7	-1853.56	-49.17	0	0	0	0	-6.8545	-81.4557	-613.1116	0	0	0	-18.32	-21.4	0	0
610	493	Shell-Thin	1244	@SLU_A2	Combination	Min	-11.52	-2010.19	-48.65	0	0	0	0	-13.1638	-23.1502	-706.7209	0	0	0	-13.27	-21.4	0	0
610	493	Shell-Thin	1226	@SLU_EQU	Combination	Max	1304.76	307.79	528.7	0	0	0	0	1140.0573	436.1739	9.3817	0	0	0	1215.06	2.83	0	0
610	493	Shell-Thin	1229	@SLU_EQU	Combination	Max	2186.33	308.69	564.97	0	0	0	0	2110.1752	217.6526	11.0372	0	0	0	1758.45	2.83	0	0
610	493	Shell-Thin	1245	@SLU_EQU	Combination	Max	2218.09	343.83	552.92	0	0	0	0	2847.6991	16.9702	11.8053	0	0	0	1758.45	351.6	0	0
610	493	Shell-Thin	1244	@SLU_EQU	Combination	Max	1337.31	342.93	516.65	0	0	0	0	1661.4175	762.9477	10.1301	0	0	0	1215.06	351.6	0	0
610	493	Shell-Thin	1226	@SLU_EQU	Combination	Min	-5.36	-2337.13	-98.87	0	0	0	0	-7.5244	-16.8551	-579.9955	0	0	0	-13.27	-322.45	0	0
610	493	Shell-Thin	1229	@SLU_EQU	Combination	Min	-8.93	-2164.04	-99.37	0	0	0	0	-7.3121	-15.3257	-488.4495	0	0	0	-18.32	-322.45	0	0
610	493	Shell-Thin	1245	@SLU_EQU	Combination	Min	-15.7	-2092.92	-49.17	0	0	0	0	-6.8545	-123.4102	-685.0928	0	0	0	-18.32	-21.4	0	0
610	493	Shell-Thin	1244	@SLU_EQU	Combination	Min	-11.52	-2266.01	-48.65	0	0	0	0	-13.1638	-23.1502	-779.2781	0	0	0	-13.27	-21.4	0	0
610	493	Shell-Thin	1226	@SLE_R	Combination	Max	1184.97	142.85	375.07	0	0	0	0	1025.4682	392.1731	4.6807	0	0	0	1026.04	1.48	0	0
610	493	Shell-Thin	1229	@SLE_R	Combination	Max	1971.02	143.27	422.75	0	0	0	0	1909.0368	194.1297	5.342	0	0	0	1543.08	1.48	0	0
610	493	Shell-Thin	1245	@SLE_R	Combination	Max	1990.16	158.93	454.86	0	0	0	0	2563.22	7.6899	5.7188	0	0	0	1543.08	313.42	0	0
610	493	Shell-Thin	1244	@SLE_R	Combination	Max	1203.79	158.51	407.18	0	0	0	0	1473.0387	689.4482	5.0404	0	0	0	1026.04	313.42	0	0
610	493	Shell-Thin	1226	@SLE_R	Combination	Min	-2.76	-2030.71	-44.88	0	0	0	0	-3.3021	-8.3838	-524.455	0	0	0	-6.23	-255.96	0	0
610	493	Shell-Thin	1229	@SLE_R	Combination	Min	-4.41	-1873.66	-45.19	0	0	0	0	-3.3243	-7.595	-430.9856	0	0	0	-9.07	-255.96	0	0
610	493	Shell-Thin	1245	@SLE_R	Combination	Min	-7.4	-1802.59	-22.68	0	0	0	0	-3.4467	-81.0786	-611.5684	0	0	0	-9.07	-10.72	0	0
610	493	Shell-Thin	1244	@SLE_R	Combination	Min	-5.47	-1959.64	-22.36	0	0	0	0	-5.7824	-11.5568	-705.0897	0	0	0	-6.23	-10.72	0	0
610	493	Shell-Thin	1226	@SLE_F	Combination	Max	1183.11	-303.41	361.21	0	0	0	0	1015.3133	385.1845	-11.0659	0	0	0	1016.81	198.09	0	0
610	493	Shell-Thin	1229	@SLE_F	Combination	Max	1960.92	-316.77	409.06	0	0	0	0	1889.4933	181.9703	56.3354	0	0	0	1524.99	198.09	0	0
610	493	Shell-Thin	1245	@SLE_F	Combination	Max	1979.2	-602.99	444.82	0	0	0	0	2536.7305	174.3799	43.4038	0	0	0	1524.99	308.17	0	0
610	493	Shell-Thin	1244	@SLE_F	Combination	Max	1201.39	-589.64	396.97	0	0	0	0	1459.3045	675.5455	-23.96	0	0	0	1016.81	308.17	0	0
610	493	Shell-Thin	1226	@SLE_F	Combination	Min	-5.64	-1731.59	-576.16	0	0	0	0	-48.8249	370.1237	-514.1124	0	0	0	-425.38	-250.12	0	0
610	493	Shell-Thin	1229	@SLE_F	Combination	Min	-73.37	-1576.21	-495.64	0	0	0	0	-23.5646	141.4398	-420.2996	0	0	0	-282.43	-250.12	0	0
610	493	Shell-Thin	1245	@SLE_F	Combination	Min	-131.67	-1488.29	-257.87	0	0	0	0	-108.9108	-79.509	-598.7303	0	0	0	-282.43	-30.55	0	0
610	493	Shell-Thin	1244	@SLE_F	Combination	Min	-64.85	-1643.68	-338.39	0	0	0	0	-191.3336	171.764	-692.5284	0	0	0	-425.38	-30.55	0	0
610	493	Shell-Thin	1226	@SLE_P	Combination	Max	1183.08	-1679.28	360.61	0	0	0	0	1015.2985	377.5916	-513.2667	0	0	0	1016.68	-249.84	0	0
610	493	Shell-Thin	1229	@SLE_P	Combination	Max	1960.84	-1523.72	408.42	0	0	0	0	1889.4794	181.4917	-419.5474	0	0	0	1524.53	-249.84	0	0
610	493	Shell-Thin	1245	@SLE_P	Combination	Max	1979.12	-1432.34	444.37	0	0	0	0	2536.6129	-78.6434	-597.9246	0	0	0	1524.53	307.8	0	0
610	493	Shell-Thin	1244	@SLE_P	Combination	Max	1201.36	-1587.89	396.57	0	0	0	0	1459.2822	675.096	-691.6586	0	0	0	1016.68	307.8	0	0
610	493	Shell-Thin	1226	@SLE_P	Combination	Min	1182.82	-1704.31	354.55	0	0	0	0	1015.1502	374.2887	-513.5967	0	0	0	1015.35	-250.1	0	0
610	493	Shell-Thin	1229	@SLE_P	Combination	Min	1960.02	-1548.87	401.99	0	0	0	0	1889.3403	178.4065	-419.6175	0	0	0	1520.85	-250.1	0	0
610	493	Shell-Thin	1245	@SLE_P	Combination	Min	1978.26	-1457.64	439.91	0	0	0	0	2535.4375	-79.4303	-598.0095	0	0	0	1520.85	304.05	0	0
610	493	Shell-Thin	1244	@SLE_P	Combination	Min	1201.07	-1613.08	392.47	0	0	0	0	1459.0597	670.6	-691.9739	0	0	0	1015.35	304.05	0	0
611	494	Shell-Thin	1229	@SLU_A1	Combination	Max	2949.57	247.86	929.68	0	0	0	0	2559.2982	166.5353	12.0936	0	0	0	2538.71	4.75	0	0
611	494	Shell-Thin	1232	@SLU_A1	Combination	Max	3469.08	249.26	893.46	0	0	0	0	3503.8885	231.9772	12.7804	0	0	0	3640.16	4.75	0	0
611	494	Shell-Thin	1246	@SLU_A1	Combination	Max	3646.33	408.91	701.15	0	0	0	0	5024.0132	17.6897	13.4122	0	0	0	3640.16	146.16	0	0
611	494	Shell-Thin	1245	@SLU_A1	Combination	Max	3126.1	306.51	737.37	0	0	0	0	3641.364	586.1022	12.7398	0	0	0	2538.71	146.16	0	0
611	494	Shell-Thin	1229	@SLU_A1	Combination	Min	-5.57	-1149.48	-99.57	0	0	0	0	-6.7097	-12.898	-483.5507	0	0	0	-8.31	-651.76	0	0
611	494	Shell-Thin	1232	@SLU_A1	Combination	Min	-4.64	-1046.9	-99.26	0	0	0	0	-8.8764	-16.9618	-317.3783	0	0	0	-13.55	-651.76	0	0
611	494	Shell-Thin	1246	@SLU_A1	Combination	Min	-10.32	-401.92	-49.45	0	0	0	0	-10.1719	-93.4435	-519.7553	0	0	0	-13.55	-22.12	0	0
611	494	Shell-Thin	1245	@SLU_A1	Combination	Min	-5.03	-477.34	-49.76	0	0	0	0	-9.8592	-19.9657	-685.9277	0	0	0	-8.31	-22.12	0	0
611	494	Shell-Thin	1229	@SLU_A2	Combination	Max	2176.57	247.86	588.99	0	0	0	0	1894.0487	104.1

611	494	Shell-Thin	1232	@SLE_F	Combination	Min	-53.13	-491.26	-352.52	0	0	0	0	-7.8113	19.255	-194.2133	0	0	0	-219.91	-442.13	0	0
611	494	Shell-Thin	1246	@SLE_F	Combination	Min	-79.21	-492.11	-175.55	0	0	0	0	-82.93	-54.6963	-343.8298	0	0	0	-219.91	-23.9	0	0
611	494	Shell-Thin	1245	@SLE_F	Combination	Min	-66.85	-490.55	-239.05	0	0	0	0	-132.8182	43.7978	-474.1485	0	0	0	-315.51	-23.9	0	0
611	494	Shell-Thin	1229	@SLE_P	Combination	Max	2161.21	-521.85	571.06	0	0	0	0	1871.1092	89.6408	-323.3962	0	0	0	1781.86	-441.11	0	0
611	494	Shell-Thin	1232	@SLE_P	Combination	Max	2536.09	-446.87	561.5	0	0	0	0	2563.4914	157.6381	-192.8151	0	0	0	2606.24	-441.11	0	0
611	494	Shell-Thin	1246	@SLE_P	Combination	Max	2660.04	172.88	467.12	0	0	0	0	3657.979	-53.1646	-342.4313	0	0	0	2606.24	100.45	0	0
611	494	Shell-Thin	1245	@SLE_P	Combination	Max	2285.34	97.91	476.68	0	0	0	0	2635.9724	421.3228	-473.0123	0	0	0	1781.86	100.45	0	0
611	494	Shell-Thin	1229	@SLE_P	Combination	Min	2161.21	-542.88	564.37	0	0	0	0	1871.0729	87.0694	-323.7651	0	0	0	1780.22	-442.04	0	0
611	494	Shell-Thin	1232	@SLE_P	Combination	Min	2535.47	-468.03	554.94	0	0	0	0	2563.328	154.1788	-193.3753	0	0	0	2603.55	-442.04	0	0
611	494	Shell-Thin	1246	@SLE_P	Combination	Min	2659.6	152.6	462.78	0	0	0	0	3657.1441	-54.5571	-342.9773	0	0	0	2603.55	97.92	0	0
611	494	Shell-Thin	1245	@SLE_P	Combination	Min	2285.16	77.75	472.21	0	0	0	0	2635.4307	417.3669	-473.3672	0	0	0	1780.22	97.92	0	0
612	495	Shell-Thin	1232	@SLU_A1	Combination	Max	3607.91	191.59	1047.09	0	0	0	0	3480.3436	121.3426	13.587	0	0	0	3880.74	10.02	0	0
612	495	Shell-Thin	1235	@SLU_A1	Combination	Max	3746.34	206.47	1017.67	0	0	0	0	3940.6788	253.5263	221.5616	0	0	0	3942.63	10.02	0	0
612	495	Shell-Thin	1247	@SLU_A1	Combination	Max	4014.49	1548.6	637.88	0	0	0	0	5626.1805	16.9252	146.9074	0	0	0	3942.63	429.29	0	0
612	495	Shell-Thin	1246	@SLU_A1	Combination	Max	3874.18	1520.62	667.31	0	0	0	0	5148.4941	550.4282	14.0111	0	0	0	3880.74	429.29	0	0
612	495	Shell-Thin	1232	@SLU_A1	Combination	Min	-9.67	-360.07	-99.27	0	0	0	0	-8.348	-14.5072	-132.1336	0	0	0	-8.61	-365.3	0	0
612	495	Shell-Thin	1235	@SLU_A1	Combination	Min	-4.9	-339.02	-101.02	0	0	0	0	-11.323	-24.1132	-14.4181	0	0	0	-24.09	-365.3	0	0
612	495	Shell-Thin	1247	@SLU_A1	Combination	Min	-8.25	-219.16	-51.52	0	0	0	0	-14.4867	-112.7937	-14.807	0	0	0	-24.09	-19.33	0	0
612	495	Shell-Thin	1246	@SLU_A1	Combination	Min	-5.97	-217.16	-49.76	0	0	0	0	-11.7809	-21.6363	-218.2174	0	0	0	-8.61	-19.33	0	0
612	495	Shell-Thin	1232	@SLU_A2	Combination	Max	2667.47	191.59	709.97	0	0	0	0	2581.4529	91.4241	13.587	0	0	0	2817.92	10.02	0	0
612	495	Shell-Thin	1235	@SLU_A2	Combination	Max	2772.23	193.58	697.89	0	0	0	0	2924.7218	181.2491	164.7398	0	0	0	2898.99	10.02	0	0
612	495	Shell-Thin	1247	@SLU_A2	Combination	Max	2968.34	1118.65	444.18	0	0	0	0	4166.5918	16.9252	100.589	0	0	0	2898.99	308.87	0	0
612	495	Shell-Thin	1246	@SLU_A2	Combination	Max	2862.65	1097.62	456.27	0	0	0	0	3795.3533	402.3739	14.0111	0	0	0	2817.92	308.87	0	0
612	495	Shell-Thin	1232	@SLU_A2	Combination	Min	-9.67	-247.26	-99.27	0	0	0	0	-8.348	-14.5072	-66.0576	0	0	0	-8.61	-257.16	0	0
612	495	Shell-Thin	1235	@SLU_A2	Combination	Min	-4.9	-226.38	-101.02	0	0	0	0	-11.323	-24.1132	-14.4181	0	0	0	-24.09	-257.16	0	0
612	495	Shell-Thin	1247	@SLU_A2	Combination	Min	-8.25	-219.16	-51.52	0	0	0	0	-14.4867	-84.6416	-14.807	0	0	0	-24.09	-19.33	0	0
612	495	Shell-Thin	1246	@SLU_A2	Combination	Min	-5.97	-217.16	-49.76	0	0	0	0	-11.7809	-21.6363	-131.333	0	0	0	-8.61	-19.33	0	0
612	495	Shell-Thin	1232	@SLU_EQU	Combination	Max	2943.15	191.59	835.16	0	0	0	0	2842.9732	102.8841	13.587	0	0	0	3149.85	10.02	0	0
612	495	Shell-Thin	1235	@SLU_EQU	Combination	Max	3057.22	193.58	814.28	0	0	0	0	3220.4169	208.1371	181.5428	0	0	0	3215.8	10.02	0	0
612	495	Shell-Thin	1247	@SLU_EQU	Combination	Max	3275.09	1261.84	512.68	0	0	0	0	4594.7762	16.9252	117.7852	0	0	0	3215.8	348.21	0	0
612	495	Shell-Thin	1246	@SLU_EQU	Combination	Max	3159.15	1238.72	533.57	0	0	0	0	4197.8053	449.8943	14.0111	0	0	0	3149.85	348.21	0	0
612	495	Shell-Thin	1232	@SLU_EQU	Combination	Min	-9.67	-353.89	-99.27	0	0	0	0	-8.348	-14.5072	-99.2316	0	0	0	-8.61	-295.03	0	0
612	495	Shell-Thin	1235	@SLU_EQU	Combination	Min	-4.9	-334.9	-101.02	0	0	0	0	-11.323	-24.1132	-14.4181	0	0	0	-24.09	-295.03	0	0
612	495	Shell-Thin	1247	@SLU_EQU	Combination	Min	-8.25	-219.16	-51.52	0	0	0	0	-14.4867	-93.6228	-14.807	0	0	0	-24.09	-19.33	0	0
612	495	Shell-Thin	1246	@SLU_EQU	Combination	Min	-5.97	-217.16	-49.76	0	0	0	0	-11.7809	-21.6363	-170.2956	0	0	0	-8.61	-19.33	0	0
612	495	Shell-Thin	1232	@SLE_R	Combination	Max	2664.47	108.45	706.78	0	0	0	0	2576.954	89.3564	6.6108	0	0	0	2813.05	4.93	0	0
612	495	Shell-Thin	1235	@SLE_R	Combination	Max	2768.04	128.43	694.78	0	0	0	0	2918.9996	178.2905	164.0524	0	0	0	2892.69	4.93	0	0
612	495	Shell-Thin	1247	@SLE_R	Combination	Max	2964.01	1109.37	442.16	0	0	0	0	4158.4801	8.217	99.9155	0	0	0	2892.69	307.68	0	0
612	495	Shell-Thin	1246	@SLE_R	Combination	Max	2859.27	1088.46	454.16	0	0	0	0	3788.7961	399.6521	6.8466	0	0	0	2813.05	307.68	0	0
612	495	Shell-Thin	1232	@SLE_R	Combination	Min	-4.48	-216.29	-45.1	0	0	0	0	-4.0356	-7.1804	-63.9124	0	0	0	-4.61	-255.65	0	0
612	495	Shell-Thin	1235	@SLE_R	Combination	Min	-2.55	-195.63	-45.82	0	0	0	0	-5.4851	-11.9144	-6.9729	0	0	0	-12.06	-255.65	0	0
612	495	Shell-Thin	1247	@SLE_R	Combination	Min	-3.79	-100.73	-23.6	0	0	0	0	-7.6314	-83.3651	-7.1912	0	0	0	-12.06	-8.88	0	0
612	495	Shell-Thin	1246	@SLE_R	Combination	Min	-3.05	-99.84	-22.88	0	0	0	0	-5.804	-10.7076	-129.4179	0	0	0	-4.61	-8.88	0	0
612	495	Shell-Thin	1232	@SLE_F	Combination	Max	2641.94	80.03	693.29	0	0	0	0	2547.0282	76.0419	131.3095	0	0	0	2781.79	60.27	0	0
612	495	Shell-Thin	1235	@SLE_F	Combination	Max	2740.47	99.9	681.76	0	0	0	0	2881.2432	163.5263	160.6817	0	0	0	2847.76	60.27	0	0
612	495	Shell-Thin	1247	@SLE_F	Combination	Max	2935.29	1073.98	433.79	0	0	0	0	4105.0628	3.4777	132.9761	0	0	0	2847.76	301.68	0	0
612	495	Shell-Thin	1246	@SLE_F	Combination	Max	2836.41	1054.1	445.31	0	0	0	0	3745.3032	386.747	124.6586	0	0	0	2781.79	301.68	0	0
612	495	Shell-Thin	1232	@SLE_F	Combination	Min	-31.69	-244.89	-284.06	0	0	0	0	-4.6651	34.2658	-55.4499	0	0	0	-244.07	-248.02	0	0
612	495	Shell-Thin	1235	@SLE_F	Combination	Min	-28.77	-243.28	-247.38	0	0	0	0	2.5394	-42.2282	133.4208	0	0	0	-110.21	-248.02	0	0
612	495	Shell-Thin	1247	@SLE_F	Combination	Min	-37.63	-290.91	-130.12	0	0	0	0	-36.5588	-78.3562	94.4629	0	0	0	-110.21	-48.08	0	0
612	495	Shell-Thin	1246	@SLE_F	Combination	Min	-41.47	-291.64	-166.8	0	0	0	0	-98.6355	-36.9574	-119.4914	0	0	0	-244.07	-48.08	0	0
612	495	Shell-Thin	1232	@SLE_P	Combination	Max	2641.21	78.26	692.64	0	0	0	0	2547.0226	75.2942	-53.7712	0	0	0	2781.69	-245.79	0	0
612	495	Shell-Thin	1235	@SLE_P	Combination	Max	2740.44	98.13	681.12	0	0	0	0	2881.2106	163.0293	160.5806	0	0	0	2846.22	-245.79	0	0
612	495	Shell-Thin	1247	@SLE_P	Combination	Max	2935.27	1072.3	433.36	0	0	0	0	4105.0077	-75.2899	96.5491	0	0	0	2846.22	301.52	0	0
612	495	Shell-Thin	1246	@SLE_P	Combination	Max	2836.23	1052.43	444.88	0	0	0	0	3745.2792	386.3103	-117.8028	0	0	0	2781.69	301.52	0	0
612	495	Shell-Thin	1232	@SLE_P	Combination	Min	2641.11	60.65	686.15	0	0	0	0	2546.967	72.3737	-54.5199	0	0	0	2780.69	-247.81	0	0
612	495	Shell-Thin	1235	@SLE_P	Combination	Min	2740.12	80.43	674.66	0	0	0	0	2880.8847	158.0587	159.5703	0	0	0	2843.76	-247.81	0	0
612	495	Shell-Thin	1247	@SLE_P	Combination	Min	2935.14	1055.52	429.1	0	0	0	0	4104.4571	-78.0774	95.5275	0	0	0	2843.76	299.91	0	0
612	495	Shell-Thin	1246	@SLE_P	Combination	Min	2835.95	1035.74	440.58	0	0	0	0	3745.0391	381.9437	-118.5627	0	0	0	2780.69	299.91	0	0
613	496	Shell-Thin	1235	@SLU_A1	Combination	Max	3746.98	182.44	1391.05	0	0	0	0	3911.1054	105.2271	532.7481	0	0	0	3968.01	79.35	0	0
613	496	Shell-Thin	1238	@SLU_A1	Combination	Max	1841.91	132.73	1436.54	0	0	0	0	3104.1436	160.3425	1156.0143	0	0	0	6352.9	79.35	0	0
613	496	Shell-Thin	1248	@SLU_A1	Combination	Max	2119.02	1198.62	766.41	0	0	0	0	5868.6383	34.3855	1196.3263	0	0	0	6352.9	1130.75	0	0
613	496	Shell-Thin	1247	@SLU_A1	Combination	Max	4026.57	1581.3	720.91	0	0	0	0	5742.1757	497.5581	573.0601	0	0	0	3968.01	1130.75	0	0
613	496	Shell-Thin	1235	@SLU_A1	Combination	Min	-12.61	-319.18	-104.62	0	0	0	0	-10.7434	-21.9643	-15.1927	0	0	0	-16.58	-24.93	0	0
613	496	Shell-Thin	1238	@SLU_A1	Combination	Min	-12.55	-649.71	-104.19	0	0	0	0	-13.6123	-36.4444	-16.7249	0	0	0	-38.01	-24.93	0	0
613	496	Shell-Thin	1248	@SLU_A1	Combination	Min	-9.1	-149.24	-49.25	0	0	0	0	-17.7655	-564.6465	-16.3774	0	0	0	-38.01	-12.46	0	0
613	496	Shell-Thin	1247	@SLU_A1	Combination	Min	-10.45	-149.16	-49.68	0	0	0	0	-15.4016	-28.9085	-14.8762	0	0	0	-16.58	-12.46	0	0
613	496	Shell-Thin	1235	@SLU_A2	Combination	Max	2773.85	132.61	985.13	0	0	0	0	2902.7599	73.4959	395.9178	0	0	0	2910.44	60.23	0	0
613	496	Shell-Thin	1238	@SLU_A2	Combination	Max	1365.67	132.73	1023.06	0	0	0	0	2304.5453	114.1856	858.6737	0	0	0	4685.04	60.23	0	0
613	496	Shell-Thin	1248	@SLU_A2	Combination	Max	1571.42	878.96	545.06	0	0	0	0	4352.9974	34.3855	888.5517	0	0	0	4685.04	825.27	0	0
613	496	Shell-Thin	1247	@SLU_A2	Combination	Max	2981	1160.73	507.13	0	0	0	0	4249.682	354.7338	425.7958	0	0	0	2910.44	825.27	0	0
613	496	Shell-Thin	1235	@SLU_A2	Combination	Min	-12.61	-224.55	-104.62	0	0	0	0	-10.7434	-21.9643	-15.1927	0	0	0	-16.58	-24.93	0	0
613	496	Shell-Thin	1238	@SLU_A2	Combination	Min	-12.55	-506.61	-104.19	0	0	0	0	-13.6123	-36.4444	-16.7249	0	0	0	-38.01	-24.93	0	0
613	496	Shell-Thin	1248	@SLU_A2	Combination	Min	-9.1	-149.24	-49.25	0	0	0	0	-17.7655	-421.3381	-16.3774	0	0	0	-38.01	-12.46	0	0
613	496	Shell-Thin	1247	@SLU_A2	Combination	Min	-10.45	-149.16	-49.68	0	0	0	0	-15.4016	-28.9085	-14.8762	0	0	0	-16.58	-12.46	0	0
613	496	Shell-Thin	1235	@SLU_EQU	Combination	Max	3058.91	152.34	1122.66	0	0	0	0	3196.2293	88.1823	436.2154	0	0	0	3232.09	68.5	0	0
613	496	Shell-Thin	1238	@SLU_EQU	Combination	Max	1505.08	132.73	1161.02	0	0	0	0	2537.9312	133.8341	945.8702	0	0	0	5186.5	68.5	0	0
613	496	Shell-Thin	1248	@SLU_EQU	Combination	Max	1730.92	981.19	619.48	0	0	0	0	4795.6706	34.3855	978.7439	0	0	0	5186.5	920.32	0	0
613	496	Shell-Thin	1247	@SLU_EQU	Combination	Max	3286.87	1293.06	581.11	0	0	0	0	4688.4887	404.2481	469.0892	0	0	0	3232.09	920.32	0	0
613	496	Shell-Thin	1235	@SLU_EQU	Combination	Min	-12.61	-320.12	-104.62	0	0	0	0	-10.7434	-21.9643	-15.1927	0	0	0	-16.58	-24.93	0	0
613	496	Shell-Thin	1238	@SLU_EQU	Combination	Min	-12.55	-602.25	-104.19	0	0	0	0	-13.6123	-36.4444	-16.7249	0	0	0	-38.01	-24.93	0	0
613	496	Shell-Thin	1248	@SLU_EQU	Combination	Min	-9.1	-149.24	-49.25	0	0	0	0	-17.7655	-465.06	-16.3774	0	0	0	-38.01	-12.46	0	0
613	496	Shell-Thin	1247	@SLU_EQU	Combination	Min	-10.45	-149.16	-49.68	0	0	0	0	-15.4016	-28.9085	-14.8762	0	0	0	-16.58	-12.46	0	0
613	496	Shell-Thin	1235	@SLE_R	Combination	Max	2769.92	119.81	981.54	0	0	0	0	2897.0995	70.7736	394.5534	0	0	0	2904.8	56.1	0	0
613	496	Shell-Thin	1238	@SLE_R	Combination	Max	1363.82	62.08	1019.55	0	0	0	0	2299.3545	110.0571	856.2707	0	0	0	4674.65	56.1	0	0
613	496	Shell-Thin	1248	@SLE_R	Combination	Max	1569.29	872.13	542.92	0	0	0	0	4344.1064	17.0211	886.1257	0	0	0	4674.65	822.93	0	0
613	496	Shell-Thin	1247	@SLE_R	Combination	Max	2976.54	1153.68	504.91	0	0	0	0	4241.5139	351.7205	424.4085	0	0	0	2904.8	822.93	0	0
613	496	Shell-Thin	1235	@SLE_R	Combination	Min	-6.04	-191.91	-47.34	0	0	0	0	-5.2283	-10.8639	-7.2681	0	0	0	-8.51	-11.98	0	0
613	496	Shell-Thin	1238	@SLE_R	Combination	Min	-5.92	-473.46	-47.09	0	0	0	0	-6.0009	-17.9993	-7.6851	0	0	0	-19.19	-11.98	0	0
613	496	Shell-Thin	1248	@SLE_R	Combination	Min	-4.37	-68.52	-22.44	0	0	0	0	-8.9616	-417.7825	-7.5667	0	0	0	-19.19	-6.29	0	0
613	496	Shell-Thin	1247	@SLE_R	Combination	Min	-5.35	-68.35	-22.68	0	0	0	0	-7.8197	-14.2658	-7.1651	0	0	0	-8.51	-6.29	0	0
613	496	Shell-Thin	1235	@SLE_F	Combination	Max	2741.12	97.46	965.32	0	0	0	0	2859.6449	55.6206	386.8037	0	0	0	2865.24	43.56	0	0
613	496	Shell-Thin	1238	@SLE_F	Combination	Max	1349.03	-20.88	1003.71	0	0	0	0	2264.9501	91.5287	840.9028	0	0	0	4597.71	43.56	0	0
613	496	Shell-Thin	1248	@SLE_F	Combination	Max	1553.45	842.86	533.25	0	0	0	0	4284.8815	-0.5944	870.7064	0	0	0	4597.71	808.5	0	0
613	496	Shell-Thin	1247	@SLE_F	Combination	Max	2946.05	1121.24	494.86	0	0	0	0	4187.1486	338.7219	416.6073	0	0	0	2865.24	808.5	0	0
613	496	Shell-Thin	1235	@SLE_F	Combination	Min	-23.65	-217.93	-206.53	0	0	0	0	4.709	-32.1639	131.1582	0	0	0	-139.44	-13.24	0	0
613	496	Shell-Thin	1238	@SLE_F	Combination	Min	15.9	-212.65	-189.79	0	0	0	0	32.3491	-42.4939	133.9275	0	0	0	-130.61	-13.24	0	0
613	496	Shell-Thin	1248	@SLE_F	Combination	Min	15.43	-213.14	-110.07	0	0	0	0	-13.7193	-402.6135	129.2351	0	0	0	-130.61	-67.29	0	0
613	496	Shell-Thin	1247	@SLE_F	Combination	Min	-24.94	-221.16	-126.81	0	0	0	0	-48.5784	-72.2059	126.4658	0	0	0	-139.44	-67.29	0	0
613	496	Shell-Thin	1235	@SLE_P	Combination	Max	2740.31	96	964.67	0	0	0	0	2859.6215	55.0841	386.6915	0	0	0	2864.64	41.57	0	0
613	496	Shell-Thin	1238	@SLE_P	Combination	Max	1347.97	-182.41	1003.07	0	0	0	0	2264.9334	90.7542	840.8485	0	0	0	4595.6	41.57	0	0
613	496	Shell-Thin	1248	@SLE_P	Combination	Max	1552.78	841.62	532.86	0	0	0	0	4284.8775	-394.7894	870.6436	0	0	0	4595.6	808.4	0	0
613	496	Shell-Thin	1247	@SLE_P	Combination	Max	2945.61	1120.03	494.47	0	0	0	0	4187.1412	338.131	416.4866	0	0	0	2864.64	808.4	0	0
613	496	Shell-Thin	1235	@SLE_P	Combination	Min	2740.01	81.41	958.25	0	0	0	0	2859.3874	50.5722	385.5696	0	0	0	2864.47	38.82	0	0
613	496	Shell-Thin	1238	@SLE_P	Combination	Min	1346.67	-197.32	996.75	0	0	0	0	2264.7662	83.2808	840.3047	0	0	0	4595.54	38.82	0	0
613	496	Shell-Thin	1248	@SLE_P	Combination	Min	1551.98	829.19	529.03	0	0	0	0	4284.8375	-401.9022	870.0154	0	0	0	4595.54	807.41	0	0
613	496	Shell-Thin	1247	@SLE_P	Combination	Min	2944.82	1107.91	490.54	0	0	0	0	4187.0676	332.2221	415.2803	0	0	0	2864.47	807.41	0	0
614	497	Shell-Thin	1238	@SLU_A1	Combination	Max	1864.54	80.06	1849.14	0	0	0	0	3165.6553	463.6597	1985.9953	0	0	0	7236.3	2700.47	0	0
614	497	Shell-Thin	1241	@SLU_A1	Combination	Max	17.5	87.51	1191.29	0	0	0	0	17.3086	86.5432	1135.3756	0	0	0	2906.36	2700.47	0	0
614	497	Shell-Thin	1249	@SLU_A1	Combination	Max	10.16	50.79	774.06	0	0	0	0	782.7935	3913.9674	1889.6636	0	0	0	2906.36	99.75	0	0
614	497	Shell-Thin	1248	@SLU_A1	Combination	Max	1566.46	45.02	1427.05	0	0	0	0	5709.8653	49.9665	2739.8072	0	0	0	7236.3	99.75	0	0
614	497	Shell-Thin	1238	@SLU_A1	Combination	Min	-22.3	-535.5	-117.05	0	0	0	0	-13.3261	-33.9867	-20.8762	0	0	0	-32.82	-68.43	0	0
614	497	Shell-Thin	1241	@SLU_A1	Combination	Min	-189.03	-945.15	-70.21	0	0	0	0	-81.5125	-407.5627	-10.2402	0	0	0	-24.16	-68.43	0	0
614	497	Shell-Thin	1249	@SLU_A1	Combination	Min	-497.37	-2486.87	-32.68	0	0	0	0	-21.7648	-108.8241	-11.4703	0	0	0	-24.16	-3389.32	0	0
614	497	Shell-Thin	1248	@SLU_A1	Combination	Min	-30.93	-2077.22	-79.49	0	0	0	0	-19.2076	-1399.8777	-22.032	0	0	0	-32.82	-3389.32	0	0
614	497	Shell-Thin	1238	@SLU_A2	Combination	Max	1383.57	80.06	1331.94	0	0	0	0	2350.1991	342.5156	1474.929	0	0	0	5346.53	1944.72	0	0
614	497	Shell-Thin	1241	@SLU_A2	Combination	Max	17.5	87.51	866.66	0	0	0	0	17.3086	86.5432	843.3311	0	0	0	2158.29	1944.72	0	0
614	497	Shell-Thin	1249	@SLU_A2	Combination	Max	10.16	50.79	568.63	0	0	0	0	582.6166	2913.0829	1403.2262	0	0	0	2158.29	99.75	0	0
614	497	Shell-Thin	1248	@SLU_A2	Combination	Max	1163.35	45.02	1029.77	0	0	0	0	4230.9465	49.9665	2034.4185	0	0	0	5346.53	99.75	0	0
614	497	Shell-Thin	1238	@SLU_A2	Combination	Min	-22.3	-424.77	-117.05	0	0	0	0	-13.3261	-33.9867	-20.8762	0	0	0	-32.82	-68.43	0	0
614	497	Shell-Thin	1241	@SLU_A2	Combination	Min	-145.88	-729.41	-70.21	0	0	0	0	-50.6914	-253.457	-10.2402	0	0	0	-24.16	-68.43	0	0
614	497	Shell-Thin	1249	@SLU_A2	Combination	Min	-375.96	-1879.82	-32.68	0	0	0	0	-21.7648	-108.8241	-11.4703	0	0	0	-24.16	-2522.74	0	0
614	497	Shell-Thin	1248	@SLU_A2	Combination	Min	-30.93	-1575.18	-79.49	0	0	0	0	-19.2076	-1041.6356	-22.032	0	0	0	-32.82	-2522.74	0	0
614	497	Shell-Thin	1238	@SLU_EQU	Combination	Max	1524.08	80.06	1498.84	0	0	0	0	2588.2035	382.8027	1624.5772	0	0	0	5907.62	2196.15	0	0
614	497	Shell-Thin	1241	@SLU_EQU	Combination	Max	17.5	87.51	968.95	0	0	0	0	17.3086	86.5432	928.9577	0	0	0	2377.17	2196.15	0	0
614	497	Shell-Thin	1249	@SLU_EQU	Combination

614	497	Shell-Thin	1241	@SLE_P	Combination	Min	-82.43	-412.15	845.12	0	0	0	0	-37.835	-189.175	825.2954	0	0	0	2116.22	1875.28	0	0
614	497	Shell-Thin	1249	@SLE_P	Combination	Min	-302.14	-1510.72	548.8	0	0	0	0	561.143	2805.7149	1376.1769	0	0	0	2116.22	-2433.72	0	0
614	497	Shell-Thin	1248	@SLE_P	Combination	Min	1141.75	-1221.94	1005.75	0	0	0	0	4164.099	-1005.7948	1996.3276	0	0	0	5255.66	-2433.72	0	0
615	498	Shell-Thin	1241	@SLU_A1	Combination	Max	4.512E-08	7.755E-07	8.836E-08	0	0	0	0	5.881E-07	2.133E-07	0.000002039	0	0	0	2.532E-07	8.803E-07	0	0
615	498	Shell-Thin	699	@SLU_A1	Combination	Max	5.784E-08	0.000001857	8.444E-08	0	0	0	0	0.000005245	0.000001421	0.000001576	0	0	0	0.00001512	8.803E-07	0	0
615	498	Shell-Thin	758	@SLU_A1	Combination	Max	6.706E-08	0.000002495	7.096E-08	0	0	0	0	0.00001031	0.000004738	4.643E-07	0	0	0	0.00001512	8.938E-07	0	0
615	498	Shell-Thin	1249	@SLU_A1	Combination	Max	4.992E-08	0.000001413	7.458E-08	0	0	0	0	1.069E-07	2.358E-07	9.265E-07	0	0	0	2.532E-07	8.938E-07	0	0
615	498	Shell-Thin	1241	@SLU_A1	Combination	Min	-0.000007331	-0.000001313	-0.000002343	0	0	0	0	-1.005E-07	-0.000000358	-9.524E-08	0	0	0	-0.000002215	-0.000004458	0	0
615	498	Shell-Thin	699	@SLU_A1	Combination	Min	-0.000001942	-5.327E-07	-0.000001825	0	0	0	0	-0.000001207	-5.841E-07	-8.562E-08	0	0	0	-0.000001941	-0.000004458	0	0
615	498	Shell-Thin	758	@SLU_A1	Combination	Min	-0.000001854	-3.805E-07	-0.000001297	0	0	0	0	-0.000000483	-0.000000384	-5.191E-08	0	0	0	-0.000001941	-0.000009752	0	0
615	498	Shell-Thin	1249	@SLU_A1	Combination	Min	-0.000007243	-0.000001027	-0.000001812	0	0	0	0	-5.647E-07	-0.000002227	-5.876E-08	0	0	0	-0.000002215	-0.000009752	0	0
615	498	Shell-Thin	1241	@SLU_A2	Combination	Max	4.512E-08	5.533E-07	8.836E-08	0	0	0	0	4.416E-07	1.685E-07	0.000001518	0	0	0	2.532E-07	8.803E-07	0	0
615	498	Shell-Thin	699	@SLU_A2	Combination	Max	5.784E-08	0.000001358	8.444E-08	0	0	0	0	0.00000402	0.000001057	0.000001176	0	0	0	0.00001125	8.803E-07	0	0
615	498	Shell-Thin	758	@SLU_A2	Combination	Max	6.706E-08	0.000001831	7.096E-08	0	0	0	0	0.000007689	0.000003582	3.479E-07	0	0	0	0.00001125	8.938E-07	0	0
615	498	Shell-Thin	1249	@SLU_A2	Combination	Max	4.992E-08	0.000001025	7.458E-08	0	0	0	0	1.069E-07	2.358E-07	0.000000693	0	0	0	2.532E-07	8.938E-07	0	0
615	498	Shell-Thin	1241	@SLU_A2	Combination	Min	-0.000005467	-9.791E-07	-0.000001756	0	0	0	0	-1.005E-07	-2.714E-07	-9.524E-08	0	0	0	-0.000001719	-0.000003432	0	0
615	498	Shell-Thin	699	@SLU_A2	Combination	Min	-0.000001465	-3.452E-07	-0.000001371	0	0	0	0	-0.000001207	-4.455E-07	-8.562E-08	0	0	0	-0.000001941	-0.000003432	0	0
615	498	Shell-Thin	758	@SLU_A2	Combination	Min	-0.000001403	-3.805E-07	-9.789E-07	0	0	0	0	-0.000000483	-0.000000384	-5.191E-08	0	0	0	-0.000001941	-0.000007332	0	0
615	498	Shell-Thin	1249	@SLU_A2	Combination	Min	-0.000005404	-6.594E-07	-0.000001362	0	0	0	0	-4.541E-07	-0.000001692	-5.876E-08	0	0	0	-0.000001719	-0.000007332	0	0
615	498	Shell-Thin	1241	@SLU_EQU	Combination	Max	4.512E-08	6.812E-07	8.836E-08	0	0	0	0	4.886E-07	1.897E-07	0.000001683	0	0	0	2.532E-07	8.803E-07	0	0
615	498	Shell-Thin	699	@SLU_EQU	Combination	Max	5.784E-08	0.000001567	8.444E-08	0	0	0	0	0.000004478	0.000001395	0.000001301	0	0	0	0.0000124	8.803E-07	0	0
615	498	Shell-Thin	758	@SLU_EQU	Combination	Max	6.706E-08	0.000002093	7.096E-08	0	0	0	0	0.000008482	0.000004062	3.847E-07	0	0	0	0.0000124	8.938E-07	0	0
615	498	Shell-Thin	1249	@SLU_EQU	Combination	Max	4.992E-08	0.000001208	7.458E-08	0	0	0	0	1.069E-07	2.358E-07	7.654E-07	0	0	0	2.532E-07	8.938E-07	0	0
615	498	Shell-Thin	1241	@SLU_EQU	Combination	Min	-0.000006042	-0.000001295	-0.000001941	0	0	0	0	-1.005E-07	-3.675E-07	-9.524E-08	0	0	0	-0.000001934	-0.000004026	0	0
615	498	Shell-Thin	699	@SLU_EQU	Combination	Min	-0.000001641	-5.947E-07	-0.000001518	0	0	0	0	-0.000001207	-5.125E-07	-8.562E-08	0	0	0	-0.000001941	-0.000004026	0	0
615	498	Shell-Thin	758	@SLU_EQU	Combination	Min	-0.000001575	-3.805E-07	-0.000001089	0	0	0	0	-0.000000483	-0.000000384	-5.191E-08	0	0	0	-0.000001941	-0.000008243	0	0
615	498	Shell-Thin	1249	@SLU_EQU	Combination	Min	-0.000005976	-0.000001048	-0.000001509	0	0	0	0	-5.193E-07	-0.000001881	-5.876E-08	0	0	0	-0.000001934	-0.000008243	0	0
615	498	Shell-Thin	1241	@SLE_R	Combination	Max	3.089E-08	4.827E-07	0.000000056	0	0	0	0	4.336E-07	0.000000153	0.000001506	0	0	0	1.284E-07	4.372E-07	0	0
615	498	Shell-Thin	699	@SLE_R	Combination	Max	3.568E-08	0.000001286	5.313E-08	0	0	0	0	0.000003826	9.183E-07	0.000001164	0	0	0	0.00001118	4.372E-07	0	0
615	498	Shell-Thin	758	@SLE_R	Combination	Max	4.151E-08	0.000001749	4.374E-08	0	0	0	0	0.00000761	0.000003486	3.432E-07	0	0	0	0.00001118	4.046E-07	0	0
615	498	Shell-Thin	1249	@SLE_R	Combination	Max	3.439E-08	9.455E-07	4.647E-08	0	0	0	0	6.003E-08	0.000000111	0.000000684	0	0	0	1.284E-07	4.046E-07	0	0
615	498	Shell-Thin	1241	@SLE_R	Combination	Min	-0.000005426	-8.224E-07	-0.000001729	0	0	0	0	-5.035E-08	-2.303E-07	-4.89E-08	0	0	0	-0.000001639	-0.000003249	0	0
615	498	Shell-Thin	699	@SLE_R	Combination	Min	-0.000001433	-2.085E-07	-0.000001345	0	0	0	0	-5.439E-07	-3.467E-07	-3.97E-08	0	0	0	-9.111E-07	-0.000003249	0	0
615	498	Shell-Thin	758	@SLE_R	Combination	Min	-0.000001317	-2.327E-07	-9.549E-07	0	0	0	0	-2.178E-07	-1.915E-07	-2.555E-08	0	0	0	-9.111E-07	-0.000007182	0	0
615	498	Shell-Thin	1249	@SLE_R	Combination	Min	-0.00000536	-4.884E-07	-0.000001336	0	0	0	0	-0.000000417	-0.000001636	-3.169E-08	0	0	0	-0.000001639	-0.000007182	0	0
615	498	Shell-Thin	1241	@SLE_F	Combination	Max	-9.432E-08	3.409E-07	-5.203E-08	0	0	0	0	4.091E-07	1.215E-07	0.000001444	0	0	0	-5.083E-07	-9.238E-08	0	0
615	498	Shell-Thin	699	@SLE_F	Combination	Max	-5.594E-08	0.000001131	-7.295E-08	0	0	0	0	0.000003205	9.082E-07	0.00000111	0	0	0	0.00001103	-9.238E-08	0	0
615	498	Shell-Thin	758	@SLE_F	Combination	Max	-5.663E-08	0.00000158	-5.68E-08	0	0	0	0	0.000007342	0.000002783	3.248E-07	0	0	0	0.00001103	-6.152E-07	0	0
615	498	Shell-Thin	1249	@SLE_F	Combination	Max	-9.503E-08	7.904E-07	-3.589E-08	0	0	0	0	-4.214E-08	-9.19E-08	6.567E-07	0	0	0	-5.083E-07	-6.152E-07	0	0
615	498	Shell-Thin	1241	@SLE_F	Combination	Min	-0.000005176	-9.793E-07	-0.000001645	0	0	0	0	1.294E-07	-1.517E-07	1.124E-07	0	0	0	-0.000001142	-0.000001917	0	0
615	498	Shell-Thin	699	@SLE_F	Combination	Min	-0.00000123	-9.766E-07	-0.000001264	0	0	0	0	9.357E-08	-2.325E-07	7.851E-08	0	0	0	1.431E-08	-0.000001917	0	0
615	498	Shell-Thin	758	@SLE_F	Combination	Min	-0.000001148	-0.000001062	-8.596E-07	0	0	0	0	2.635E-07	4.412E-07	5.931E-08	0	0	0	1.431E-08	-0.000006157	0	0
615	498	Shell-Thin	1249	@SLE_F	Combination	Min	-0.000005093	-0.000001065	-0.000001241	0	0	0	0	-0.000000243	-0.00000142	9.748E-08	0	0	0	-0.000001142	-0.000006157	0	0
615	498	Shell-Thin	1241	@SLE_P	Combination	Max	-0.000005138	3.203E-07	-0.000001577	0	0	0	0	4.073E-07	0.000000117	0.000001439	0	0	0	-0.000001108	-0.000001628	0	0
615	498	Shell-Thin	699	@SLE_P	Combination	Max	-0.000001188	0.00000111	-0.000001201	0	0	0	0	0.000003107	-4.648E-08	0.000001104	0	0	0	0.000011	-0.000001628	0	0
615	498	Shell-Thin	758	@SLE_P	Combination	Max	-0.000001099	0.000001557	-8.101E-07	0	0	0	0	0.000007304	0.000002743	3.238E-07	0	0	0	0.000011	-0.000006009	0	0
615	498	Shell-Thin	1249	@SLE_P	Combination	Max	-0.000005048	7.668E-07	-0.000001187	0	0	0	0	-1.717E-07	-0.000001369	6.546E-07	0	0	0	-0.000001108	-0.000006009	0	0
615	498	Shell-Thin	1241	@SLE_P	Combination	Min	-0.000005171	1.149E-07	-0.000001639	0	0	0	0	3.889E-07	7.211E-08	0.000001412	0	0	0	-0.000001139	-0.000001826	0	0
615	498	Shell-Thin	699	@SLE_P	Combination	Min	-0.000001223	9.047E-07	-0.000001258	0	0	0	0	0.000003029	-2.156E-07	0.000001095	0	0	0	0.00001077	-0.000001826	0	0
615	498	Shell-Thin	758	@SLE_P	Combination	Min	-0.00000114	0.00000132	-8.551E-07	0	0	0	0	0.000007283	0.000002663	3.133E-07	0	0	0	0.00001077	-0.000006071	0	0
615	498	Shell-Thin	1249	@SLE_P	Combination	Min	-0.000005088	5.305E-07	-0.000001236	0	0	0	0	-1.911E-07	-0.0000014	6.342E-07	0	0	0	-0.000001139	-0.000006071	0	0
616	499	Shell-Thin	722	@SLU_A1	Combination	Max	1507.71	7538.54	42.31	0	0	0	0	3364.5298	16822.6492	1.4857	0	0	0	5.64	8806.31	0	0
616	499	Shell-Thin	757	@SLU_A1	Combination	Max	696.43	7376.25	59.91	0	0	0	0	2.6386	10742.0293	357.5252	0	0	0	2511.21	8806.31	0	0
616	499	Shell-Thin	1250	@SLU_A1	Combination	Max	4.74	3512.87	51.04	0	0	0	0	2164.4582	9328.014	970.7126	0	0	0	2511.21	9581.99	0	0
616	499	Shell-Thin	1251	@SLU_A1	Combination	Max	735.03	3675.17	33.44	0	0	0	0	3199.1225	15995.6125	482.0886	0	0	0	5.64	9581.99	0	0
616	499	Shell-Thin	722	@SLU_A1	Combination	Min	-64.48	-322.39	-1051.15	0	0	0	0	-13.8875	-69.4375	-132.5803	0	0	0	-839.61	-27.81	0	0
616	499	Shell-Thin	757	@SLU_A1	Combination	Min	-26.76	-314.83	-1526.52	0	0	0	0	-641.1321	-52.8679	-3.3358	0	0	0	-11.44	-27.81	0	0
616	499	Shell-Thin	1250	@SLU_A1	Combination	Min	-78.22	-165.38	-1448.37	0	0	0	0	-10.2074	-46.0542	-5.3632	0	0	0	-11.44	-29.15	0	0
616	499	Shell-Thin	1251	@SLU_A1	Combination	Min	-34.59	-172.93	-973.01	0	0	0	0	-13.0423	-65.2114	-2.5745	0	0	0	-839.61	-29.15	0	0
616	499	Shell-Thin	722	@SLU_A2	Combination	Max	1112.43	5562.16	42.31	0	0	0	0	2497.2425	12486.2127	1.4857	0	0	0	5.64	6533.46	0	0
616	499	Shell-Thin	757	@SLU_A2	Combination	Max	509.52	5441.54	59.91	0	0	0	0	2.6386	7974.5301	265.1194	0	0	0	1863.99	6533.46	0	0
616	499	Shell-Thin	1250	@SLU_A2	Combination	Max	4.74	2603.38	51.04	0	0	0	0	1606.7589	6924.7799	720.4092	0	0	0	1863.99	7109.78	0	0
616	499	Shell-Thin	1251	@SLU_A2	Combination	Max	544.8	2724	33.44	0	0	0	0	2374.3829	11871.9146	357.8053	0	0	0	5.64	7109.78	0	0
616	499	Shell-Thin	722	@SLU_A2	Combination	Min	-64.48	-322.39	-769.75	0	0	0	0	-13.8875	-69.4375	-98.3733	0	0	0	-622.92	-27.81	0	0
616	499	Shell-Thin	757	@SLU_A2	Combination	Min	-26.76	-314.83	-1116.74	0	0	0	0	-475.8654	-52.8679	-3.3358	0	0	0	-11.44	-27.81	0	0
616	499	Shell-Thin	1250	@SLU_A2	Combination	Min	-58.46	-165.38	-1055.11	0	0	0	0	-10.2074	-46.0542	-5.3632	0	0	0	-11.44	-29.15	0	0
616	499	Shell-Thin	1251	@SLU_A2	Combination	Min	-34.59	-172.93	-708.13	0	0	0	0	-13.0423	-65.2114	-2.5745	0	0	0	-622.92	-29.15	0	0
616	499	Shell-Thin	722	@SLU_EQU	Combination	Max	1234.36	6171.8	42.31	0	0	0	0	2749.7987	13748.9935	1.4857	0	0	0	5.64	7194.93	0	0
616	499	Shell-Thin	757	@SLU_EQU	Combination	Max	568.09	6038.5	59.91	0	0	0	0	2.6386	8781.8821	292.7206	0	0	0	2052.57	7194.93	0	0
616	499	Shell-Thin	1250	@SLU_EQU	Combination	Max	4.74	2881.65	51.04	0	0	0	0	1769.3933	7625.836	793.9013	0	0	0	2052.57	7827.57	0	0
616	499	Shell-Thin	1251	@SLU_EQU	Combination	Max	602.99	3014.95	33.44	0	0	0	0	2614.463	13072.315	394.2428	0	0	0	5.64	7827.57	0	0
616	499	Shell-Thin	722	@SLU_EQU	Combination	Min	-64.48	-322.39	-858.03	0	0	0	0	-13.8875	-69.4375	-108.3045	0	0	0	-686.96	-27.81	0	0
616	499	Shell-Thin	757	@SLU_EQU	Combination	Min	-26.76	-314.83	-1245.47	0	0	0	0	-523.9918	-52.8679	-3.3358	0	0	0	-11.44	-27.81	0	0
616	499	Shell-Thin	1250	@SLU_EQU	Combination	Min	-64.58	-165.38	-1179.36	0	0	0	0	-10.2074	-46.0542	-5.3632	0	0	0	-11.44	-29.15	0	0
616	499	Shell-Thin	1251	@SLU_EQU	Combination	Min	-34.59	-172.93	-791.93	0	0	0	0	-13.0423	-65.2114	-2.5745	0	0	0	-686.96	-29.15	0	0
616	499	Shell-Thin	722	@SLE_R	Combination	Max	1105.93	5529.66	21.08	0	0	0	0	2492.243	12461.2151	0.6706	0	0	0	2.8	6522.14	0	0
616	499	Shell-Thin	757	@SLE_R	Combination	Max	507.05	5409.85	29.86	0	0	0	0	1.3705	7957.0545	264.3663	0	0	0	1860.16	6522.14	0	0
616	499	Shell-Thin	1250	@SLE_R	Combination	Max	2.29	2586.57	25.47	0	0	0	0	1603.3016	6909.6365	718.6947	0	0	0	1860.16	7097.77	0	0
616	499	Shell-Thin	1251	@SLE_R	Combination	Max	541.28	2706.38	16.69	0	0	0	0	2369.7194	11848.597	356.9663	0	0	0	2.8	7097.77	0	0
616	499	Shell-Thin	722	@SLE_R	Combination	Min	-32.18	-160.89	-765.87	0	0	0	0	-7.2088	-36.0438	-98.2075	0	0	0	-621.33	-14.3	0	0
616	499	Shell-Tin	757	@SLE_R	Combination	Min	-13.34	-157.12	-1111.27	0	0	0	0	-474.9124	-27.2803	-1.593	0	0	0	-5.87	-14.3	0	0
616	499	Shell-Thin	1250	@SLE_R	Combination	Min	-57.9	-82.54	-1050.58	0	0	0	0	-5.2845	-23.7309	-2.7459	0	0	0	-5.87	-15.12	0	0
616	499	Shell-Thin	1251	@SLE_R	Combination	Min	-17.26	-86.32	-705.18	0	0	0	0	-6.7389	-33.6944	-1.3263	0	0	0	-621.33	-15.12	0	0
616	499	Shell-Thin	722	@SLE_F	Combination	Max	1077.66	5388.3	59.1	0	0	0	0	2458.9362	12294.6809	-0.5981	0	0	0	2.18	6444.42	0	0
616	499	Shell-Thin	757	@SLE_F	Combination	Max	496.89	5272.15	89.25	0	0	0	0	-0.0265	7840.6274	258.5748	0	0	0	1834.59	6444.42	0	0
616	499	Shell-Thin	1250	@SLE_F	Combination	Max	-3.31	2513.18	98.4	0	0	0	0	1580.2669	6808.7436	706.7386	0	0	0	1834.59	7017.7	0	0
616	499	Shell-Thin	1251	@SLE_F	Combination	Max	525.87	2629.33	68.26	0	0	0	0	2338.6466	11693.233	351.1811	0	0	0	2.18	7017.7	0	0
616	499	Shell-Thin	722	@SLE_F	Combination	Min	-56.96	-284.78	-749.32	0	0	0	0	0.4184	2.0921	-97.1044	0	0	0	-609.76	-3.64	0	0
616	499	Shell-Thin	757	@SLE_F	Combination	Min	-40.38	-281.44	-1088.11	0	0	0	0	-468.5636	3.9819	-1.6847	0	0	0	1.6	-3.64	0	0
616	499	Shell-Thin	1250	@SLE_F	Combination	Min	-54.9	-98.08	-1031.99	0	0	0	0	0.7239	3.9554	-1.264	0	0	0	1.6	2.49	0	0
616	499	Shell-Thin	1251	@SLE_F	Combination	Min	-20.28	-101.42	-693.19	0	0	0	0	1.1275	5.6374	-0.4903	0	0	0	-609.76	2.49	0	0
616	499	Shell-Thin	722	@SLE_P	Combination	Max	1076.4	5382.02	-740.21	0	0	0	0	2458.9342	12294.6712	-97.1021	0	0	0	-609.47	6443.78	0	0
616	499	Shell-Thin	757	@SLE_P	Combination	Max	496.37	5266.02	-1075.23	0	0	0	0	468.5092	7840.6249	258.3619	0	0	0	1834.59	6443.78	0	0
616	499	Shell-Thin	1250	@SLE_P	Combination	Max	-54.25	2509.96	-1021.09	0	0	0	0	1580.2657	6808.7384	706.5912	0	0	0	1834.59	7017.7	0	0
616	499	Shell-Thin	1251	@SLE_P	Combination	Max	525.19	2625.97	-686.07	0	0	0	0	2338.6452	11693.2258	351.1271	0	0	0	-609.47	7017.7	0	0
616	499	Shell-Thin	722	@SLE_P	Combination	Min	1063.85	5319.27	-748.49	0	0	0	0	2458.9148	12294.5742	-97.1042	0	0	0	-609.49	6443.73	0	0
616	499	Shell-Thin	757	@SLE_P	Combination	Min	491.14	5204.73	-1086.94	0	0	0	0	-468.5632	7840.5567	258.353	0	0	0	1834.58	6443.73	0	0
616	499	Shell-Thin	1250	@SLE_P	Combination	Min	-54.84	2477.76	-1031	0	0	0	0	1580.2537	6808.6857	706.5785	0	0	0	1834.58	7017.67	0	0
616	499	Shell-Thin	1251	@SLE_P	Combination	Min	518.46	2592.3	-692.55	0	0	0	0	2338.6308	11693.1539	351.1213	0	0	0	-609.49	7017.67	0	0
617	500	Shell-Thin	1251	@SLU_A1	Combination	Max	735.03	3675.17	33.44	0	0	0	0	3199.1225	15995.6125	441.1394	0	0	0	7.74	8856.08	0	0
617	500	Shell-Thin	1250	@SLU_A1	Combination	Max	801.71	3688.5	66.69	0	0	0	0	2018.0007	9298.7225	1043.7278	0	0	0	5.83	8856.08	0	0
617	500	Shell-Thin	1252	@SLU_A1	Combination	Max	554.12	2435.53	73.28	0	0	0	0	1796.7632	8459.2322	978.688	0	0	0	5.83	6331.81	0	0
617	500	Shell-Thin	1253	@SLU_A1	Combination	Max	484.44	2422.19	40.04	0	0	0	0	2652.5838	13262.919	376.1004	0	0	0	7.74	6331.81	0	0
617	500	Shell-Thin	1251	@SLU_A1	Combination	Min	-34.59	-172.93	-973.01	0	0	0	0	-13.0423	-65.2114	-2.3548	0	0	0	-1419.83	-25.7	0	0
617	500	Shell-Thin	1250	@SLU_A1	Combination	Min	-29.95	-172	-1908.34	0	0	0	0	-9.5903	-45.9313	-5.6884	0	0	0	-1053.92	-25.7	0	0
617	500	Shell-Thin	1252	@SLU_A1	Combination	Min	-19.76	-120.86	-2063.69	0	0	0	0	-8.8471	-41.7646	-5.3813	0	0	0	-1053.92	-13.53	0	0
617	500	Shell-Thin	1253	@SLU_A1	Combination	Min	-24.36	-121.79	-1128.37	0	0	0	0	-10.3805	-51.9025	-2.0509	0	0	0	-1419.83	-13.53	0	0
617	500	Shell-Thin	1251	@SLU_A2	Combination	Max	544.8	2724	33.44	0	0	0	0	2374.3829	11871.9146	327.4307	0	0	0	7.74	6570.91	0	0
617	500	Shell-Thin	1250	@SLU_A2	Combination	Max	586.22	2732.28	66.69	0	0	0	0	1498.053	6903.0387	774.6829	0	0	0	5.83	6570.91	0	0
617	500	Shell-Thin	1252	@SLU_A2	Combination	Max	402.32	1801.54	73.28	0	0	0	0	1333.8144	6279.619	726.4048	0	0	0	5.83	4696.86	0	0
617	500	Shell-Thin	1253	@SLU_A2	Combination	Max	358.65	1793.26	40.04	0	0	0	0	1968.5921	9842.9603	279.1534	0	0	0	7.74	4696.86	0	0
617	500	Shell-Thin	1251	@SLU_A2	Combination	Min	-34.59	-172.93	-708.13	0	0	0	0	-13.0423	-65.2114	-2.3548	0	0	0	-1053.84	-25.7	0	0
617	500	Shell-Thin	1250	@SLU_A2	Combination	Min	-29.95	-172	-1389.27	0	0	0	0	-9.5903	-45.9313	-5.6884	0	0	0	-782.04	-25.7	0	0
617	500	Shell-Thin	1252	@SLU_A2	Combination	Min	-19.76	-120.86	-1501.17	0	0	0	0	-8.8471	-41.7646	-5.3813	0	0	0	-782.04	-13.53	0	0
617	500	Shell-Thin	1253	@SLU_A2	Combination	Min	-24.36	-121.79	-820.04	0	0	0	0	-10.3805	-51.9025	-2.0509	0	0	0	-1053.84	-13.53	0	0
617	500	Shell-Thin	1251	@SLU_EQU	Combination	Max	602.99	3014.95	33.44	0	0	0	0	2614.463	13072.315	360.7493	0	0	0	7.74	7234.14	0	0
617	500	Shell-Thin	1250	@SLU_EQU	Combination	Max	653.89	3025.13	66.69	0	0	0	0	1649.6926	7601.8958	853.5616	0	0	0	5.83	7234.14	0	0
617	500	Shell-Thin	1252	@SLU_EQU	Combination	Max	451.13	1996.25	73.28	0	0	0	0	1468.827	6915.242	800.3718	0	0	0	5.83	5170.31	0	0
617	500	Shell-Thin	1253	@SLU_EQU	Combination	Max	397.21	1986.07	40.04	0	0	0	0	2167.5564	10837.7819	307.5604	0	0	0	7.74	5170.31	0	0
617	500	Shell-Thin	1251	@SLU_EQU	Combination	Min	-34.59	-172.93	-791.93	0	0	0	0	-13.0423

618	501	Shell-Thin	1252	@SLU_A1	Combination	Min	-25.52	-122.01	-2106.91	0	0	0	0	-8.9325	-41.7815	-4.9742	0	0	0	-1173.85	-13.5	0	0
618	501	Shell-Thin	1254	@SLU_A1	Combination	Min	-18.75	-87.77	-2194.36	0	0	0	0	-7.4183	-35.5965	-4.7338	0	0	0	-1173.85	-9.21	0	0
618	501	Shell-Thin	1255	@SLU_A1	Combination	Min	-17.51	-87.53	-1215.96	0	0	0	0	-8.4723	-42.3617	-1.6406	0	0	0	-1212.15	-9.21	0	0
618	501	Shell-Thin	1253	@SLU_A2	Combination	Max	358.65	1793.26	40.04	0	0	0	0	1968.5921	9842.9603	252.2676	0	0	0	6.61	4718.46	0	0
618	501	Shell-Thin	1252	@SLU_A2	Combination	Max	508.5	1822.82	73.54	0	0	0	0	1346.013	6282.0587	673.3955	0	0	0	6.13	4718.46	0	0
618	501	Shell-Thin	1254	@SLU_A2	Combination	Max	391.36	1230.52	70.73	0	0	0	0	1071.4531	5275.8428	647.2763	0	0	0	6.13	4061.11	0	0
618	501	Shell-Thin	1255	@SLU_A2	Combination	Max	240.06	1200.29	37.23	0	0	0	0	1668.7449	8343.7245	226.1496	0	0	0	6.61	4061.11	0	0
618	501	Shell-Thin	1253	@SLU_A2	Combination	Min	-24.36	-121.79	-820.04	0	0	0	0	-10.3805	-51.9025	-1.881	0	0	0	-899.54	-13.5	0	0
618	501	Shell-Thin	1252	@SLU_A2	Combination	Min	-25.52	-122.01	-1531.56	0	0	0	0	-8.9325	-41.7815	-4.9742	0	0	0	-871.08	-13.5	0	0
618	501	Shell-Thin	1254	@SLU_A2	Combination	Min	-18.75	-87.77	-1591.4	0	0	0	0	-7.4183	-35.5965	-4.7338	0	0	0	-871.08	-9.21	0	0
618	501	Shell-Thin	1255	@SLU_A2	Combination	Min	-17.51	-87.53	-879.99	0	0	0	0	-8.4723	-42.3617	-1.6406	0	0	0	-899.54	-9.21	0	0
618	501	Shell-Thin	1253	@SLU_EQU	Combination	Max	397.21	1986.07	40.04	0	0	0	0	2167.5564	10837.7819	277.9596	0	0	0	6.61	5194.07	0	0
618	501	Shell-Thin	1252	@SLU_EQU	Combination	Max	569.68	2020.01	73.54	0	0	0	0	1482.2619	6917.929	742.013	0	0	0	6.13	5194.07	0	0
618	501	Shell-Thin	1254	@SLU_EQU	Combination	Max	441.8	1372.4	70.73	0	0	0	0	1179.8997	5809.7326	713.2755	0	0	0	6.13	4470.11	0	0
618	501	Shell-Thin	1255	@SLU_EQU	Combination	Max	267.51	1337.57	37.23	0	0	0	0	1837.3196	9186.5981	249.2235	0	0	0	6.61	4470.11	0	0
618	501	Shell-Thin	1253	@SLU_EQU	Combination	Min	-24.36	-121.79	-919	0	0	0	0	-10.3805	-51.9025	-1.881	0	0	0	-991.24	-13.5	0	0
618	501	Shell-Thin	1252	@SLU_EQU	Combination	Min	-25.52	-122.01	-1715.54	0	0	0	0	-8.9325	-41.7815	-4.9742	0	0	0	-959.85	-13.5	0	0
618	501	Shell-Thin	1254	@SLU_EQU	Combination	Min	-18.75	-87.77	-1784.43	0	0	0	0	-7.4183	-35.5965	-4.7338	0	0	0	-959.85	-9.21	0	0
618	501	Shell-Thin	1255	@SLU_EQU	Combination	Min	-17.51	-87.53	-988.02	0	0	0	0	-8.4723	-42.3617	-1.6406	0	0	0	-991.24	-9.21	0	0
618	501	Shell-Thin	1253	@SLE_R	Combination	Max	356.35	1781.75	19.94	0	0	0	0	1964.8764	9824.382	251.6593	0	0	0	3.43	4711.8	0	0
618	501	Shell-Thin	1252	@SLE_R	Combination	Max	506.14	1811.33	36.64	0	0	0	0	1343.105	6268.5295	671.7746	0	0	0	3.17	4711.8	0	0
618	501	Shell-Thin	1254	@SLE_R	Combination	Max	389.62	1222.83	35.28	0	0	0	0	1069.1565	5264.7143	645.7233	0	0	0	3.17	4056.02	0	0
618	501	Shell-Thin	1255	@SLE_R	Combination	Max	238.53	1192.63	18.58	0	0	0	0	1665.1844	8328.7222	225.6091	0	0	0	3.43	4056.02	0	0
618	501	Shell-Thin	1253	@SLE_R	Combination	Min	-12.15	-60.76	-816.43	0	0	0	0	-5.3278	-26.6392	-0.9746	0	0	0	-897.38	-6.96	0	0
618	501	Shell-Thin	1252	@SLE_R	Combination	Min	-12.73	-60.87	-1524.97	0	0	0	0	-4.5889	-21.4141	-2.5765	0	0	0	-869.03	-6.96	0	0
618	501	Shell-Thin	1254	@SLE_R	Combination	Min	-9.33	-43.71	-1585.13	0	0	0	0	-3.7713	-18.0658	-2.452	0	0	0	-869.03	-4.7	0	0
618	501	Shell-Thin	1255	@SLE_R	Combination	Min	-8.72	-43.59	-876.7	0	0	0	0	-4.3021	-21.5107	-0.8501	0	0	0	-897.38	-4.7	0	0
618	501	Shell-Thin	1253	@SLE_F	Combination	Max	346.72	1733.58	84.65	0	0	0	0	1940.1141	9700.5707	247.5234	0	0	0	1.89	4667.43	0	0
618	501	Shell-Thin	1252	@SLE_F	Combination	Max	495.07	1763.25	155.73	0	0	0	0	1323.7248	6178.377	660.7436	0	0	0	1.81	4667.43	0	0
618	501	Shell-Thin	1254	@SLE_F	Combination	Max	379.48	1183.73	173.25	0	0	0	0	1053.8489	5190.535	635.1546	0	0	0	1.81	4022.08	0	0
618	501	Shell-Thin	1255	@SLE_F	Combination	Max	230.8	1153.99	102.18	0	0	0	0	1645.7418	8228.7088	221.9344	0	0	0	1.89	4022.08	0	0
618	501	Shell-Thin	1253	@SLE_F	Combination	Min	-15.22	-76.09	-799.09	0	0	0	0	1.5569	7.7843	-0.4209	0	0	0	-882.68	3.04	0	0
618	501	Shell-Thin	1252	@SLE_F	Combination	Min	-51.72	-83.31	-1494.52	0	0	0	0	1.3658	5.3408	-1.2897	0	0	0	-855.08	3.04	0	0
618	501	Shell-Thin	1254	@SLE_F	Combination	Min	-53.76	-88.68	-1557.33	0	0	0	0	1.8985	7.1127	-1.4696	0	0	0	-855.08	4.77	0	0
618	501	Shell-Thin	1255	@SLE_F	Combination	Min	-16.25	-81.24	-861.9	0	0	0	0	2.1721	10.8604	-0.602	0	0	0	-882.68	4.77	0	0
618	501	Shell-Thin	1253	@SLE_P	Combination	Max	346.24	1731.2	-790.49	0	0	0	0	1940.1134	9700.567	247.4997	0	0	0	-882.57	4667.43	0	0
618	501	Shell-Thin	1252	@SLE_P	Combination	Max	494.58	1760.87	-1478.74	0	0	0	0	1323.7242	6178.3735	660.6774	0	0	0	-854.97	4667.43	0	0
618	501	Shell-Thin	1254	@SLE_P	Combination	Max	378.79	1181.91	-1542.25	0	0	0	0	1053.8486	5190.5341	635.0905	0	0	0	-854.97	4022.08	0	0
618	501	Shell-Thin	1255	@SLE_P	Combination	Max	230.45	1152.24	-853.99	0	0	0	0	1645.7417	8228.7087	221.9128	0	0	0	-882.57	4022.08	0	0
618	501	Shell-Thin	1253	@SLE_P	Combination	Min	341.49	1707.44	-798.3	0	0	0	0	1940.106	9700.5301	247.4943	0	0	0	-882.59	4667.42	0	0
618	501	Shell-Thin	1252	@SLE_P	Combination	Min	489.62	1737.07	-1493.08	0	0	0	0	1323.719	6178.3384	660.6611	0	0	0	-854.99	4667.42	0	0
618	501	Shell-Thin	1254	@SLE_P	Combination	Min	375.16	1164.78	-1555.96	0	0	0	0	1053.8464	5190.5254	635.0728	0	0	0	-854.99	4022.07	0	0
618	501	Shell-Thin	1255	@SLE_P	Combination	Min	227.03	1135.16	-861.18	0	0	0	0	1645.7415	8228.7075	221.906	0	0	0	-882.59	4022.07	0	0
619	502	Shell-Thin	1255	@SLU_A1	Combination	Max	326.33	1631.64	37.23	0	0	0	0	2248.755	11243.7751	302.4567	0	0	0	5.84	5508.54	0	0
619	502	Shell-Thin	1254	@SLU_A1	Combination	Max	566.43	1679.59	71.92	0	0	0	0	1446.3957	7107.9719	845.9463	0	0	0	5.29	5508.54	0	0
619	502	Shell-Thin	1256	@SLU_A1	Combination	Max	459.72	1143.32	76.2	0	0	0	0	1145.5474	5745.852	840.8415	0	0	0	5.29	4851.67	0	0
619	502	Shell-Thin	1257	@SLU_A1	Combination	Max	219.05	1095.27	41.51	0	0	0	0	1877.8039	9389.0194	297.3519	0	0	0	5.84	4851.67	0	0
619	502	Shell-Thin	1255	@SLU_A1	Combination	Min	-17.51	-87.53	-1215.96	0	0	0	0	-8.4723	-42.3617	-1.6171	0	0	0	-1143.3	-9.26	0	0
619	502	Shell-Thin	1254	@SLU_A1	Combination	Min	-15.69	-87.15	-2285.99	0	0	0	0	-7.4472	-35.6022	-4.3951	0	0	0	-1064.15	-9.26	0	0
619	502	Shell-Thin	1256	@SLU_A1	Combination	Min	-11.11	-62.57	-2405.64	0	0	0	0	-6.3669	-30.1855	-4.2248	0	0	0	-1064.15	-7.03	0	0
619	502	Shell-Thin	1257	@SLU_A1	Combination	Min	-12.59	-62.93	-1335.61	0	0	0	0	-7.0137	-35.0687	-1.4468	0	0	0	-1143.3	-7.03	0	0
619	502	Shell-Thin	1255	@SLU_A2	Combination	Max	240.06	1200.29	37.23	0	0	0	0	1668.7449	8343.7245	224.4077	0	0	0	5.84	4085.53	0	0
619	502	Shell-Thin	1254	@SLU_A2	Combination	Max	405.3	1233.28	71.92	0	0	0	0	1073.7079	5276.2937	627.6049	0	0	0	5.29	4085.53	0	0
619	502	Shell-Thin	1256	@SLU_A2	Combination	Max	325.12	829.59	76.2	0	0	0	0	850.3645	4264.9638	623.7207	0	0	0	5.29	3597.87	0	0
619	502	Shell-Thin	1257	@SLU_A2	Combination	Max	159.29	796.47	41.51	0	0	0	0	1393.3324	6966.6621	220.5235	0	0	0	5.84	3597.87	0	0
619	502	Shell-Thin	1255	@SLU_A2	Combination	Min	-17.51	-87.53	-879.99	0	0	0	0	-8.4723	-42.3617	-1.6171	0	0	0	-848.13	-9.26	0	0
619	502	Shell-Thin	1254	@SLU_A2	Combination	Min	-15.69	-87.15	-1656.3	0	0	0	0	-7.4472	-35.6022	-4.3951	0	0	0	-789.44	-9.26	0	0
619	502	Shell-Thin	1256	@SLU_A2	Combination	Min	-11.11	-62.57	-1741.39	0	0	0	0	-6.3669	-30.1855	-4.2248	0	0	0	-789.44	-7.03	0	0
619	502	Shell-Thin	1257	@SLU_A2	Combination	Min	-12.59	-62.93	-965.09	0	0	0	0	-7.0137	-35.0687	-1.4468	0	0	0	-848.13	-7.03	0	0
619	502	Shell-Thin	1255	@SLU_EQU	Combination	Max	267.51	1337.57	37.23	0	0	0	0	1837.3196	9186.5981	247.3121	0	0	0	5.84	4496.99	0	0
619	502	Shell-Thin	1254	@SLU_EQU	Combination	Max	459.23	1375.85	71.92	0	0	0	0	1182.384	5810.2295	691.6763	0	0	0	5.29	4496.99	0	0
619	502	Shell-Thin	1256	@SLU_EQU	Combination	Max	371.85	936.21	76.2	0	0	0	0	936.4268	4696.4333	687.4428	0	0	0	5.29	3959.94	0	0
619	502	Shell-Thin	1257	@SLU_EQU	Combination	Max	179.57	897.84	41.51	0	0	0	0	1534.0065	7670.0324	243.0785	0	0	0	5.84	3959.94	0	0
619	502	Shell-Thin	1255	@SLU_EQU	Combination	Min	-17.51	-87.53	-988.02	0	0	0	0	-8.4723	-42.3617	-1.6171	0	0	0	-934.75	-9.26	0	0
619	502	Shell-Thin	1254	@SLU_EQU	Combination	Min	-15.69	-87.15	-1858.35	0	0	0	0	-7.4472	-35.6022	-4.3951	0	0	0	-870.03	-9.26	0	0
619	502	Shell-Thin	1256	@SLU_EQU	Combination	Min	-11.11	-62.57	-1955.94	0	0	0	0	-6.3669	-30.1855	-4.2248	0	0	0	-870.03	-7.03	0	0
619	502	Shell-Thin	1257	@SLU_EQU	Combination	Min	-12.59	-62.93	-1085.62	0	0	0	0	-7.0137	-35.0687	-1.4468	0	0	0	-934.75	-7.03	0	0
619	502	Shell-Thin	1255	@SLE_R	Combination	Max	238.53	1192.63	18.58	0	0	0	0	1665.7444	8328.7222	223.8732	0	0	0	3.02	4080.4	0	0
619	502	Shell-Thin	1254	@SLE_R	Combination	Max	403.79	1225.63	35.88	0	0	0	0	1071.404	5265.1638	626.1271	0	0	0	2.74	4080.4	0	0
619	502	Shell-Thin	1256	@SLE_R	Combination	Max	323.2	820.67	37.99	0	0	0	0	848.5529	4256.185	622.2742	0	0	0	2.74	3593.83	0	0
619	502	Shell-Thin	1257	@SLE_R	Combination	Max	157.52	787.6	20.69	0	0	0	0	1390.9651	6954.8256	220.0203	0	0	0	3.02	3593.83	0	0
619	502	Shell-Thin	1255	@SLE_R	Combination	Min	-8.72	-43.59	-876.7	0	0	0	0	-4.3021	-21.5107	-0.8378	0	0	0	-846.15	-4.72	0	0
619	502	Shell-Thin	1254	@SLE_R	Combination	Min	-7.84	-43.41	-1649.9	0	0	0	0	-3.7861	-18.0688	-2.2762	0	0	0	-787.62	-4.72	0	0
619	502	Shell-Thin	1256	@SLE_R	Combination	Min	-5.41	-31.01	-1734.49	0	0	0	0	-3.1896	-15.0819	-2.1872	0	0	0	-787.62	-3.5	0	0
619	502	Shell-Thin	1257	@SLE_R	Combination	Min	-6.24	-31.18	-961.28	0	0	0	0	-3.4998	-17.4992	-0.7489	0	0	0	-846.15	-3.5	0	0
619	502	Shell-Thin	1255	@SLE_F	Combination	Max	230.8	1153.99	102.18	0	0	0	0	1645.7418	8228.7088	220.2368	0	0	0	2.82	4046.21	0	0
619	502	Shell-Thin	1254	@SLE_F	Combination	Max	395.2	1186.87	185.7	0	0	0	0	1056.048	5190.9748	616.0659	0	0	0	2.44	4046.21	0	0
619	502	Shell-Thin	1256	@SLE_F	Combination	Max	314.57	783.71	202.4	0	0	0	0	836.4894	4197.6902	612.4199	0	0	0	2.44	3566.94	0	0
619	502	Shell-Thin	1257	@SLE_F	Combination	Max	150.17	750.83	118.92	0	0	0	0	1375.1959	6875.9797	216.5908	0	0	0	2.82	3566.94	0	0
619	502	Shell-Thin	1255	@SLE_F	Combination	Min	-16.25	-81.24	-861.9	0	0	0	0	2.1721	10.8604	-0.6394	0	0	0	-832.66	4.66	0	0
619	502	Shell-Thin	1254	@SLE_F	Combination	Min	-65.16	-90.97	-1621.18	0	0	0	0	1.9062	7.1142	-1.8978	0	0	0	-775.2	4.66	0	0
619	502	Shell-Thin	1256	@SLE_F	Combination	Min	-71.19	-119.85	-1701.19	0	0	0	0	2.5464	9.3968	-2.1809	0	0	0	-775.2	8.13	0	0
619	502	Shell-Thin	1257	@SLE_F	Combination	Min	-22.01	-110.03	-941.91	0	0	0	0	3.1465	15.7326	-0.9226	0	0	0	-832.66	8.13	0	0
619	502	Shell-Thin	1255	@SLE_P	Combination	Max	230.45	1152.24	-853.99	0	0	0	0	1645.7417	8228.7087	220.2149	0	0	0	-832.54	4046.21	0	0
619	502	Shell-Thin	1254	@SLE_P	Combination	Max	394.71	1185.1	-1605.87	0	0	0	0	1056.0478	5190.9739	616.0024	0	0	0	-775.09	4046.21	0	0
619	502	Shell-Thin	1256	@SLE_P	Combination	Max	313.63	779.7	-1684.92	0	0	0	0	836.4882	4197.6876	612.3551	0	0	0	-775.09	3566.94	0	0
619	502	Shell-Thin	1257	@SLE_P	Combination	Max	149.37	746.85	-933.04	0	0	0	0	1375.1949	6875.9744	216.5676	0	0	0	-832.54	3566.94	0	0
619	502	Shell-Thin	1255	@SLE_P	Combination	Min	227.03	1135.16	-861.18	0	0	0	0	1645.7415	8228.7075	220.2079	0	0	0	-832.57	4046.2	0	0
619	502	Shell-Thin	1254	@SLE_P	Combination	Min	391.74	1168.1	-1619.79	0	0	0	0	1056.0454	5190.9653	615.9809	0	0	0	-775.12	4046.2	0	0
619	502	Shell-Thin	1256	@SLE_P	Combination	Min	311.66	767.71	-1699.72	0	0	0	0	836.4766	4197.6618	612.331	0	0	0	-775.12	3566.9	0	0
619	502	Shell-Thin	1257	@SLE_P	Combination	Min	146.95	734.77	-941.1	0	0	0	0	1375.1842	6875.9211	216.558	0	0	0	-832.57	3566.9	0	0
620	503	Shell-Thin	1257	@SLU_A1	Combination	Max	219.05	1095.27	41.51	0	0	0	0	1877.8039	9389.0194	298.5976	0	0	0	5.15	4862.44	0	0
620	503	Shell-Thin	1255	@SLU_A2	Combination	Max	464.71	1144.35	75.77	0	0	0	0	1145.1978	5745.2676	740.0534	0	0	0	4.63	4862.4	0	0
620	503	Shell-Thin	1258	@SLU_A1	Combination	Max	378.85	713.68	70.56	0	0	0	0	865.9321	4396.0941	846.477	0	0	0	4.63	4179.89	0	0
620	503	Shell-Thin	1259	@SLU_A1	Combination	Max	132.92	664.58	36.3	0	0	0	0	1505.4773	7527.3863	303.0212	0	0	0	5.15	4179.89	0	0
620	503	Shell-Thin	1257	@SLU_A1	Combination	Min	-12.59	-62.93	-1335.61	0	0	0	0	-7.0137	-35.0687	-1.4345	0	0	0	-1145.07	-6.99	0	0
620	503	Shell-Thin	1256	@SLU_A1	Combination	Min	-12.53	-62.4	-2483.71	0	0	0	0	-6.3779	-30.1877	-3.8983	0	0	0	-1039.83	-6.99	0	0
620	503	Shell-Thin	1258	@SLU_A1	Combination	Min	-16.96	-70.33	-2550.13	0	0	0	0	-5.6398	-26.0578	-3.7191	0	0	0	-1039.83	-6.23	0	0
620	503	Shell-Thin	1259	@SLU_A1	Combination	Min	-13.95	-69.74	-1402.25	0	0	0	0	-6.0144	-30.0719	-1.2563	0	0	0	-1145.07	-6.23	0	0
620	503	Shell-Thin	1257	@SLU_A2	Combination	Max	159.29	796.47	41.51	0	0	0	0	1393.3324	6966.6621	221.4277	0	0	0	5.15	3605.85	0	0
620	503	Shell-Thin	1256	@SLU_A2	Combination	Max	325.3	829.64	75.77	0	0	0	0	850.1072	4264.9124	624.4174	0	0	0	4.63	3605.85	0	0
620	503	Shell-Thin	1258	@SLU_A2	Combination	Max	260.07	502.48	70.56	0	0	0	0	642.8087	3262.9186	627.574	0	0	0	4.63	3099.28	0	0
620	503	Shell-Thin	1259	@SLU_A2	Combination	Max	93.86	469.31	36.3	0	0	0	0	1116.9432	5584.716	224.5844	0	0	0	5.15	3099.28	0	0
620	503	Shell-Thin	1257	@SLU_A2	Combination	Min	-12.59	-62.93	-965.09	0	0	0	0	-7.0137	-35.0687	-1.4345	0	0	0	-849	-6.99	0	0
620	503	Shell-Thin	1256	@SLU_A2	Combination	Min	-12.53	-62.4	-1795.53	0	0	0	0	-6.3779	-30.1877	-3.8983	0	0	0	-771.11	-6.99	0	0
620	503	Shell-Thin	1258	@SLU_A2	Combination	Min	-16.96	-70.33	-1837.05	0	0	0	0	-5.6398	-26.0578	-3.7191	0	0	0	-771.11	-6.23	0	0
620	503	Shell-Thin	1259	@SLU_A2	Combination	Min	-13.95	-69.74	-1006.79	0	0	0	0	-6.0144	-30.0719	-1.2563	0	0	0	-849	-6.23	0	0
620	503	Shell-Thin	1257	@SLU_EQU	Combination	Max	179.57	897.84	41.51	0	0	0	0	1534.0065	7670.0324	244.0869	0	0	0	5.15	3968.72	0	0
620	503	Shell-Thin	1256	@SLU_EQU	Combination	Max	374.87	936.85	75.77	0	0	0	0	936.1447	4696.3769	688.2993	0	0	0	4.63	3968.72	0	0
620	503	Shell-Thin	1258	@SLU_EQU	Combination	Max	304.48	583.56	70.56	0	0	0	0	707.8696	3592.922	691.8326	0	0	0	4.63	3410.95	0	0
620	503	Shell-Thin	1259	@SLU_EQU	Combination	Max	108.91	544.53	36.3	0	0	0	0	1229.6427	6148.2135	247.6201	0	0	0	5.15	3410.95	0	0
620	503	Shell-Thin	1257	@SLU_EQU	Combination	Min	-12.59	-62.93	-1085.62	0	0	0	0	-7.0137	-35.0687	-1.4345	0	0	0	-935.92	-6.99	0	0
620	503	Shell-Thin	1256	@SLU_EQU	Combination	Min	-12.53	-62.4	-2018.47	0	0	0	0	-6.3779	-30.1877	-3.8983	0	0	0	-849.94	-6.99	0	0
620	503	Shell-Thin	1258	@SLU_EQU	Combination	Min	-16.96	-70.33	-2069.24	0	0	0	0	-5.6398	-26.0578	-3.7191	0	0	0	-849.94	-6.23	0	0
620	503	Shell-Thin	1259	@SLU_EQU	Combination	Min	-13.95	-69.74	-1136.61	0	0	0	0	-6.0144	-30.0719	-1.2563	0	0	0	-935.92	-6.23	0	0
620	503	Shell-Thin	1257	@SLE_R	Combination	Max	157.52	787.6	20.69	0	0	0	0	1390.9651	6954.8256	220.9254	0	0	0	2.66	3601.81	0	0
620	503	Shell-Thin	1256	@SLE_R	Combination	Max	323.09	820.67	37.78	0	0	0	0	848.2939	4256.1332	623.0238	0	0	0	2.39	3601.81	0	0
620	503	Shell-Thin	1258	@SLE_R	Combination	Max	257.01	489.41	35.24	0	0	0	0	641.4296	3256.3613	626.2082	0	0	0	2.39	3096.21	0	0
620	503	Shell-Thin	1259	@SLE_R	Combination	Max	91.27	456.33	18.15	0	0	0	0	1115.1666	5575.8331	224.1099	0	0	0	2.66	3096.21	0	0
620	503	Shell-Thin	1257	@SLE_R	Combination	Min	-6.24	-31.18	-961.28	0	0	0	0	-3.4998	-17.4992	-0.7423	0	0	0	-847.13	-3.48	0	0
620	503	Shell-Thin	1256	@SLE_R	Combination	Min	-5.95	-30.92	-1788.6	0	0	0	0	-3.1951	-15.083	-2.0157	0	0	0	-769.42	-3.48	0	0
620	503	Shell-Thin	1258	@SLE_R	Combination	Min	-7.62	-32.73	-1830.55	0	0	0	0	-2.764	-12.7101	-1.9205	0	0	0	-769.42	-2.99	0	0
620	503	Shell-Thin	1259	@SLE_R	Combination	Min	-6.5	-32.51	-1003.39	0	0	0	0	-2.9168	-14.5838	-0.6476	0	0	0	-847.13	-2.99	0	0
620	503	Shell-Thin	1257	@SLE_F	Combination	Max	150.17	750.83	118.92	0	0	0	0	1375.1959	6875.9797	217.5006	0	0	0	4.13	3574.9	0	0
620	503	Shell-Thin	1256	@SLE_F	Combination	Max	313.8	783.56	216.79	0	0	0	0	836.2194	4197.6362	613.5118	0	0	0	3.17	3574.9	0	0
620	503	Shell-Thin

621	504	Shell-Thin	1258	@SLU_A2	Combination	Min	-15.22	-69.93	-1883.54	0	0	0	0	-5.6538	-26.0606	-3.3519	0	0	0	-756.05	-6.15	0	0
621	504	Shell-Thin	1260	@SLU_A2	Combination	Min	-21.86	-97.32	-1933.53	0	0	0	0	-5.3577	-23.6083	-3.1586	0	0	0	-756.05	-6.95	0	0
621	504	Shell-Thin	1261	@SLU_A2	Combination	Min	-19.42	-97.08	-1056.79	0	0	0	0	-5.603	-28.0148	-1.0589	0	0	0	-863.89	-6.95	0	0
621	504	Shell-Thin	1259	@SLU_EQU	Combination	Max	108.91	544.53	36.3	0	0	0	0	1229.6427	6148.2135	250.4303	0	0	0	4.4	3410.87	0	0
621	504	Shell-Thin	1258	@SLU_EQU	Combination	Max	261.61	574.84	69.17	0	0	0	0	708.8065	3593.1094	698.3816	0	0	0	3.95	3410.87	0	0
621	504	Shell-Thin	1260	@SLU_EQU	Combination	Max	196.99	236.45	70.39	0	0	0	0	499.7018	2521.7893	702.1183	0	0	0	3.95	2743.13	0	0
621	504	Shell-Thin	1261	@SLU_EQU	Combination	Max	41.2	205.99	37.54	0	0	0	0	915.2235	4576.1176	254.1669	0	0	0	4.4	2743.13	0	0
621	504	Shell-Thin	1259	@SLU_EQU	Combination	Min	-13.95	-69.74	-1136.61	0	0	0	0	-6.0144	-30.0719	-1.2463	0	0	0	-952.55	-6.15	0	0
621	504	Shell-Thin	1258	@SLU_EQU	Combination	Min	-15.22	-69.93	-2124.57	0	0	0	0	-5.6538	-26.0606	-3.3519	0	0	0	-833.35	-6.15	0	0
621	504	Shell-Thin	1260	@SLU_EQU	Combination	Min	-21.86	-97.32	-2186.19	0	0	0	0	-5.3577	-23.6083	-3.1586	0	0	0	-833.35	-6.95	0	0
621	504	Shell-Thin	1261	@SLU_EQU	Combination	Min	-19.42	-97.08	-1198.22	0	0	0	0	-5.603	-28.0148	-1.0589	0	0	0	-952.55	-6.95	0	0
621	504	Shell-Thin	1259	@SLE_R	Combination	Max	91.27	456.33	18.15	0	0	0	0	1115.1666	5575.8331	226.6376	0	0	0	2.25	3096.17	0	0
621	504	Shell-Thin	1258	@SLE_R	Combination	Max	214.38	480.78	34.56	0	0	0	0	642.2763	3256.5307	632.1349	0	0	0	2.02	3096.17	0	0
621	504	Shell-Thin	1260	@SLE_R	Combination	Max	152.16	159.03	35.15	0	0	0	0	452.7384	2285.6635	635.5171	0	0	0	2.02	2490.56	0	0
621	504	Shell-Thin	1261	@SLE_R	Combination	Max	26.89	134.47	18.74	0	0	0	0	830.1569	4150.7843	230.0197	0	0	0	2.25	2490.56	0	0
621	504	Shell-Thin	1259	@SLE_R	Combination	Min	-6.5	-32.51	-1003.39	0	0	0	0	-2.9168	-14.5838	-0.642	0	0	0	-862.15	-2.95	0	0
621	504	Shell-Thin	1258	@SLE_R	Combination	Min	-6.67	-32.5	-1877.06	0	0	0	0	-2.771	-12.7115	-1.7221	0	0	0	-754.52	-2.95	0	0
621	504	Shell-Thin	1260	@SLE_R	Combination	Min	-9.88	-43.25	-1926.82	0	0	0	0	-2.552	-11.1585	-1.6137	0	0	0	-754.52	-3.22	0	0
621	504	Shell-Thin	1261	@SLE_R	Combination	Min	-8.65	-43.23	-1053.16	0	0	0	0	-2.6195	-13.0976	-0.536	0	0	0	-862.15	-3.22	0	0
621	504	Shell-Thin	1259	@SLE_F	Combination	Max	83.32	416.6	146.09	0	0	0	0	1103.3538	5516.7692	223.3775	0	0	0	5.62	3075.88	0	0
621	504	Shell-Thin	1258	@SLE_F	Combination	Max	206.06	441.12	264.01	0	0	0	0	633.0884	3212.8947	623.1897	0	0	0	3.35	3075.88	0	0
621	504	Shell-Thin	1260	@SLE_F	Combination	Max	141.27	112.24	293.52	0	0	0	0	446.0167	2255.5441	626.8007	0	0	0	3.35	2476.66	0	0
621	504	Shell-Thin	1261	@SLE_F	Combination	Max	17.54	87.71	175.61	0	0	0	0	821.9998	4109.9989	226.9885	0	0	0	5.62	2476.66	0	0
621	504	Shell-Thin	1259	@SLE_F	Combination	Min	-31.12	-155.61	-986.61	0	0	0	0	4.6585	23.2926	-1.4968	0	0	0	-850.18	14.64	0	0
621	504	Shell-Thin	1258	@SLE_F	Combination	Min	-116.88	-172.72	-1845.26	0	0	0	0	3.1431	12.0105	-3.7716	0	0	0	-743.93	14.64	0	0
621	504	Shell-Thin	1260	@SLE_F	Combination	Min	-131.23	-237.42	-1891.7	0	0	0	0	3.3647	13.8128	-4.1224	0	0	0	-743.93	26.96	0	0
621	504	Shell-Thin	1261	@SLE_F	Combination	Min	-44.06	-220.31	-1033.24	0	0	0	0	6.8692	34.346	-1.8476	0	0	0	-850.18	26.96	0	0
621	504	Shell-Thin	1259	@SLE_P	Combination	Max	82.03	410.17	-978.99	0	0	0	0	1103.3513	5516.7563	223.3488	0	0	0	-849.99	3075.88	0	0
621	504	Shell-Thin	1258	@SLE_P	Combination	Max	204.68	434.67	-1830.69	0	0	0	0	633.0861	3212.8877	623.1045	0	0	0	-743.76	3075.88	0	0
621	504	Shell-Thin	1260	@SLE_P	Combination	Max	139.33	103	-1876.78	0	0	0	0	446.0129	2255.5318	626.7058	0	0	0	-743.76	2476.64	0	0
621	504	Shell-Thin	1261	@SLE_P	Combination	Max	15.7	78.5	-1025.08	0	0	0	0	821.9949	4109.9745	226.9501	0	0	0	-849.99	2476.64	0	0
621	504	Shell-Thin	1259	@SLE_P	Combination	Min	80.53	402.66	-985.92	0	0	0	0	1103.3253	5516.6266	223.3341	0	0	0	-850.05	3075.8	0	0
621	504	Shell-Thin	1258	@SLE_P	Combination	Min	204.56	427.49	-1843.93	0	0	0	0	633.0625	3212.8181	623.0615	0	0	0	-743.81	3075.8	0	0
621	504	Shell-Thin	1260	@SLE_P	Combination	Min	138.22	100.72	-1890.27	0	0	0	0	445.9748	2255.4084	626.6571	0	0	0	-743.81	2476.49	0	0
621	504	Shell-Thin	1261	@SLE_P	Combination	Min	15.18	75.89	-1032.26	0	0	0	0	821.9461	4109.7306	226.9297	0	0	0	-850.05	2476.49	0	0
622	505	Shell-Thin	1261	@SLU_A1	Combination	Max	50.55	252.75	37.54	0	0	0	0	1120.7161	5603.5807	316.4185	0	0	0	3.8	3348.79	0	0
622	505	Shell-Thin	1260	@SLU_A1	Combination	Max	152.2	272.24	67.79	0	0	0	0	614.5684	3086.3306	856.6464	0	0	0	3.64	3348.79	0	0
622	505	Shell-Thin	1262	@SLU_A1	Combination	Max	47.44	137.78	59.94	0	0	0	0	405.3043	1877.1302	850.1673	0	0	0	3.64	2332.66	0	0
622	505	Shell-Thin	1263	@SLU_A1	Combination	Max	27.39	136.93	29.71	0	0	0	0	726.4363	3632.1817	309.9393	0	0	0	3.8	2332.66	0	0
622	505	Shell-Thin	1261	@SLU_A1	Combination	Min	-19.42	-97.08	-1479.68	0	0	0	0	-5.603	-28.0148	-1.0513	0	0	0	-1166.59	-6.72	0	0
622	505	Shell-Thin	1260	@SLU_A1	Combination	Min	-23.1	-97.52	-2759.35	0	0	0	0	-5.3615	-23.609	-2.8304	0	0	0	-956.24	-6.72	0	0
622	505	Shell-Thin	1262	@SLU_A1	Combination	Min	-106.67	-565.06	-2713.78	0	0	0	0	-5.9028	-22.9286	-2.7724	0	0	0	-956.24	-9.95	0	0
622	505	Shell-Thin	1263	@SLU_A1	Combination	Min	-115.31	-576.54	-1434.17	0	0	0	0	-5.9968	-29.9839	-1.0314	0	0	0	-1166.59	-9.95	0	0
622	505	Shell-Thin	1261	@SLU_A2	Combination	Max	30.04	150.21	37.54	0	0	0	0	831.3892	4156.946	234.2744	0	0	0	3.8	2482.66	0	0
622	505	Shell-Thin	1260	@SLU_A2	Combination	Max	76.48	158.78	67.79	0	0	0	0	456.2529	2290.7036	634.6281	0	0	0	3.64	2482.66	0	0
622	505	Shell-Thin	1262	@SLU_A2	Combination	Max	31.74	137.78	59.94	0	0	0	0	300.9677	1393.2828	629.7784	0	0	0	3.64	1729.11	0	0
622	505	Shell-Thin	1263	@SLU_A2	Combination	Max	27.39	136.93	29.71	0	0	0	0	538.856	2694.2798	229.4248	0	0	0	3.8	1729.11	0	0
622	505	Shell-Thin	1261	@SLU_A2	Combination	Min	-19.42	-97.08	-1056.79	0	0	0	0	-5.603	-28.0148	-1.0513	0	0	0	-864.05	-6.72	0	0
622	505	Shell-Thin	1260	@SLU_A2	Combination	Min	-23.1	-97.52	-1972.73	0	0	0	0	-5.3615	-23.609	-2.8304	0	0	0	-709.36	-6.72	0	0
622	505	Shell-Thin	1262	@SLU_A2	Combination	Min	-45.12	-428.52	-1925.28	0	0	0	0	-5.9028	-22.9286	-2.7724	0	0	0	-709.36	-9.95	0	0
622	505	Shell-Thin	1263	@SLU_A2	Combination	Min	-87.4	-436.98	-1009.39	0	0	0	0	-5.9968	-29.9839	-1.0314	0	0	0	-864.05	-9.95	0	0
622	505	Shell-Thin	1261	@SLU_EQU	Combination	Max	41.2	205.99	37.54	0	0	0	0	915.2235	4576.1176	258.428	0	0	0	3.8	2732.09	0	0
622	505	Shell-Thin	1260	@SLU_EQU	Combination	Max	114.98	219.91	67.79	0	0	0	0	502.4537	2522.3398	699.7597	0	0	0	3.64	2732.09	0	0
622	505	Shell-Thin	1262	@SLU_EQU	Combination	Max	31.74	137.78	59.94	0	0	0	0	331.484	1534.2029	694.4173	0	0	0	3.64	1902.7	0	0
622	505	Shell-Thin	1263	@SLU_EQU	Combination	Max	27.39	136.93	29.71	0	0	0	0	593.1675	2965.8376	253.0856	0	0	0	3.8	1902.7	0	0
622	505	Shell-Thin	1261	@SLU_EQU	Combination	Min	-19.42	-97.08	-1198.22	0	0	0	0	-5.603	-28.0148	-1.0513	0	0	0	-952.85	-6.72	0	0
622	505	Shell-Thin	1260	@SLU_EQU	Combination	Min	-23.1	-97.52	-2234.44	0	0	0	0	-5.3615	-23.609	-2.8304	0	0	0	-781.52	-6.72	0	0
622	505	Shell-Thin	1262	@SLU_EQU	Combination	Min	-78.68	-476.94	-2192.04	0	0	0	0	-5.9028	-22.9286	-2.7724	0	0	0	-781.52	-9.95	0	0
622	505	Shell-Thin	1263	@SLU_EQU	Combination	Min	-97.24	-486.22	-1155.87	0	0	0	0	-5.9968	-29.9839	-1.0314	0	0	0	-952.85	-9.95	0	0
622	505	Shell-Thin	1261	@SLE_R	Combination	Max	26.89	134.47	18.74	0	0	0	0	830.1569	4150.7843	233.8361	0	0	0	1.87	2480.58	0	0
622	505	Shell-Thin	1260	@SLE_R	Combination	Max	72.83	143.07	33.87	0	0	0	0	455.2334	2286.1626	633.4633	0	0	0	1.75	2480.58	0	0
622	505	Shell-Thin	1262	@SLE_R	Combination	Max	14.68	61.57	30.01	0	0	0	0	300.2221	1390.4554	628.6768	0	0	0	1.75	1727.88	0	0
622	505	Shell-Thin	1263	@SLE_R	Combination	Max	12.22	61.09	14.88	0	0	0	0	538.0954	2690.4771	229.0496	0	0	0	1.87	1727.88	0	0
622	505	Shell-Thin	1261	@SLE_R	Combination	Min	-8.65	-43.23	-1053.16	0	0	0	0	-2.6195	-13.0976	-0.5303	0	0	0	-862.51	-3.12	0	0
622	505	Shell-Thin	1260	@SLE_R	Combination	Min	-10.52	-43.33	-1966.12	0	0	0	0	-2.5543	-11.159	-1.412	0	0	0	-708.06	-3.12	0	0
622	505	Shell-Thin	1262	@SLE_R	Combination	Min	-42.74	-418.32	-1919.23	0	0	0	0	-2.7223	-10.5077	-1.3454	0	0	0	-708.06	-4.5	0	0
622	505	Shell-Thin	1263	@SLE_R	Combination	Min	-85.37	-426.85	-1006.3	0	0	0	0	-2.7194	-13.5969	-0.4819	0	0	0	-862.51	-4.5	0	0
622	505	Shell-Thin	1261	@SLE_F	Combination	Max	17.54	87.71	175.61	0	0	0	0	821.9998	4109.9989	230.7905	0	0	0	6.35	2466.89	0	0
622	505	Shell-Thin	1260	@SLE_F	Combination	Max	61.95	96.33	318.37	0	0	0	0	448.4815	2256.0371	625.3134	0	0	0	1.02	2466.89	0	0
622	505	Shell-Thin	1262	@SLE_F	Combination	Max	-24.46	-283.41	367.69	0	0	0	0	295.3111	1371.812	620.8559	0	0	0	1.02	1720.02	0	0
622	505	Shell-Thin	1263	@SLE_F	Combination	Max	-52.25	-261.26	224.89	0	0	0	0	533.1253	2665.6267	226.333	0	0	0	6.35	1720.02	0	0
622	505	Shell-Thin	1261	@SLE_F	Combination	Min	-44.06	-220.31	-1033.24	0	0	0	0	6.8692	34.346	-2.1407	0	0	0	-851.65	27.51	0	0
622	505	Shell-Thin	1260	@SLE_F	Combination	Min	-156.45	-242.4	-1930.94	0	0	0	0	3.0773	13.7553	-4.2667	0	0	0	-698.73	27.51	0	0
622	505	Shell-Thin	1262	@SLE_F	Combination	Min	-178.2	-354.65	-1886.49	0	0	0	0	1.3887	10.3486	-4.2131	0	0	0	-698.73	51.76	0	0
622	505	Shell-Thin	1263	@SLE_F	Combination	Min	-72.64	-363.2	-988.79	0	0	0	0	9.8555	49.2774	-2.087	0	0	0	-851.65	51.76	0	0
622	505	Shell-Thin	1261	@SLE_P	Combination	Max	15.7	78.5	-1025.08	0	0	0	0	821.9949	4109.9745	230.7501	0	0	0	-851.37	2466.87	0	0
622	505	Shell-Thin	1260	@SLE_P	Combination	Max	59.95	87.08	-1916.54	0	0	0	0	448.4778	2256.0248	625.1906	0	0	0	-698.46	2466.87	0	0
622	505	Shell-Thin	1262	@SLE_P	Combination	Max	-27.16	-350.69	-1873.88	0	0	0	0	295.3061	1371.7949	620.706	0	0	0	-698.46	1719.99	0	0
622	505	Shell-Thin	1263	@SLE_P	Combination	Max	-71.93	-359.65	-982.42	0	0	0	0	533.117	2665.5849	226.2655	0	0	0	-851.37	1719.99	0	0
622	505	Shell-Thin	1261	@SLE_P	Combination	Min	15.18	75.89	-1032.26	0	0	0	0	821.9461	4109.7306	230.7278	0	0	0	-851.46	2466.72	0	0
622	505	Shell-Thin	1260	@SLE_P	Combination	Min	58.65	84.84	-1929.47	0	0	0	0	448.4402	2255.9015	625.1309	0	0	0	-698.52	2466.72	0	0
622	505	Shell-Thin	1262	@SLE_P	Combination	Min	-29.63	-354.29	-1885.17	0	0	0	0	295.2561	1371.6235	620.6392	0	0	0	-698.52	1719.67	0	0
622	505	Shell-Thin	1263	@SLE_P	Combination	Min	-72.58	-362.88	-987.96	0	0	0	0	533.0334	2665.1672	226.2361	0	0	0	-851.46	1719.67	0	0
623	506	Shell-Thin	1263	@SLU_A1	Combination	Max	27.39	136.93	29.71	0	0	0	0	726.4363	3632.1817	316.6818	0	0	0	5.13	2291.04	0	0
623	506	Shell-Thin	1262	@SLU_A1	Combination	Max	28.06	137.01	56.04	0	0	0	0	412.3109	1878.5316	805.4378	0	0	0	5.34	2291.04	0	0
623	506	Shell-Thin	782	@SLU_A1	Combination	Max	39.99	196.1	54.92	0	0	0	0	319.0866	901.0409	763.8528	0	0	0	5.34	1086.44	0	0
623	506	Shell-Thin	783	@SLU_A1	Combination	Max	39.2	195.98	28.59	0	0	0	0	349.2526	1746.2628	274.4523	0	0	0	5.13	1086.44	0	0
623	506	Shell-Thin	1263	@SLU_A1	Combination	Min	-115.31	-576.54	-1434.17	0	0	0	0	-5.9968	-29.9839	-1.1727	0	0	0	-1079.52	-9.17	0	0
623	506	Shell-Thin	1262	@SLU_A1	Combination	Min	-290.86	-611.62	-2682.48	0	0	0	0	-5.7377	-22.8951	-3.0914	0	0	0	-766.28	-9.17	0	0
623	506	Shell-Thin	782	@SLU_A1	Combination	Min	-502.14	-1667.72	-2607.44	0	0	0	0	-7.9617	-20.8681	-3.9875	0	0	0	-766.28	-25.56	0	0
623	506	Shell-Thin	783	@SLU_A1	Combination	Min	-326.53	-1632.64	-1359.12	0	0	0	0	-8.1486	-40.7428	-2.1568	0	0	0	-1079.52	-25.56	0	0
623	506	Shell-Thin	1263	@SLU_A2	Combination	Max	27.39	136.93	29.71	0	0	0	0	538.856	2694.2798	234.1809	0	0	0	5.13	1698.23	0	0
623	506	Shell-Thin	1262	@SLU_A2	Combination	Max	28.06	137.01	56.04	0	0	0	0	306.1601	1394.3572	597.1909	0	0	0	5.34	1698.23	0	0
623	506	Shell-Thin	782	@SLU_A2	Combination	Max	39.99	196.1	54.92	0	0	0	0	232.5444	665.7654	566.5067	0	0	0	5.34	805.6	0	0
623	506	Shell-Thin	783	@SLU_A2	Combination	Max	39.2	195.98	28.59	0	0	0	0	259.1207	1295.6035	203.4856	0	0	0	5.13	805.6	0	0
623	506	Shell-Thin	1263	@SLU_A2	Combination	Min	-87.4	-436.98	-1009.39	0	0	0	0	-5.9968	-29.9839	-1.1727	0	0	0	-800.67	-9.17	0	0
623	506	Shell-Thin	1262	@SLU_A2	Combination	Min	-217.81	-463.04	-1888.89	0	0	0	0	-5.7377	-22.8951	-3.0914	0	0	0	-568.37	-9.17	0	0
623	506	Shell-Thin	782	@SLU_A2	Combination	Min	-375.36	-1250.55	-1824.33	0	0	0	0	-7.9617	-20.8681	-3.9875	0	0	0	-568.37	-25.56	0	0
623	506	Shell-Thin	783	@SLU_A2	Combination	Min	-244.9	-1224.49	-944.83	0	0	0	0	-8.1486	-40.7428	-2.1568	0	0	0	-800.67	-25.56	0	0
623	506	Shell-Thin	1263	@SLU_EQU	Combination	Max	27.39	136.93	29.71	0	0	0	0	593.1675	2965.8376	258.5226	0	0	0	5.13	1868.7	0	0
623	506	Shell-Thin	1262	@SLU_EQU	Combination	Max	28.06	137.01	56.04	0	0	0	0	337.197	1535.3455	658.0353	0	0	0	5.34	1868.7	0	0
623	506	Shell-Thin	782	@SLU_EQU	Combination	Max	39.99	196.1	54.92	0	0	0	0	259.5643	735.5683	624.1727	0	0	0	5.34	886.61	0	0
623	506	Shell-Thin	783	@SLU_EQU	Combination	Max	39.2	195.98	28.59	0	0	0	0	285.265	1426.3251	224.2861	0	0	0	5.13	886.61	0	0
623	506	Shell-Thin	1263	@SLU_EQU	Combination	Min	-97.24	-486.22	-1155.87	0	0	0	0	-5.9968	-29.9839	-1.1727	0	0	0	-882.11	-9.17	0	0
623	506	Shell-Thin	1262	@SLU_EQU	Combination	Min	-240.85	-514.92	-2162.36	0	0	0	0	-5.7377	-22.8951	-3.0914	0	0	0	-626.47	-9.17	0	0
623	506	Shell-Thin	782	@SLU_EQU	Combination	Min	-414.72	-1383.98	-2098.4	0	0	0	0	-7.9617	-20.8681	-3.9875	0	0	0	-626.47	-25.56	0	0
623	506	Shell-Thin	783	@SLU_EQU	Combination	Min	-271.06	-1355.28	-1091.91	0	0	0	0	-8.1486	-40.7428	-2.1568	0	0	0	-882.11	-25.56	0	0
623	506	Shell-Thin	1263	@SLE_R	Combination	Max	12.22	61.09	14.88	0	0	0	0	538.0954	2690.4771	233.8067	0	0	0	2.28	1697.05	0	0
623	506	Shell-Thin	1262	@SLE_R	Combination	Max	13.35	61.29	28.07	0	0	0	0	305.4124	1391.4935	596.2514	0	0	0	2.35	1697.05	0	0
623	506	Shell-Thin	782	@SLE_R	Combination	Max	19.07	89.6	27.48	0	0	0	0	231.9267	664.3034	565.6735	0	0	0	2.35	804.73	0	0
623	506	Shell-Thin	783	@SLE_R	Combination	Max	17.88	89.38	14.3	0	0	0	0	258.6967	1293.4835	203.2192	0	0	0	2.28	804.73	0	0
623	506	Shell-Thin	1263	@SLE_R	Combination	Min	-85.37	-426.85	-1006.3	0	0	0	0	-2.7194	-13.5969	-0.535	0	0	0	-799.46	-4.16	0	0
623	506	Shell-Thin	1262	@SLE_R	Combination	Min	-215.24	-452.8	-1883.07	0	0	0	0	-2.6506	-10.4931	-1.4034	0	0	0	-567.43	-4.16	0	0
623	506	Shell-Thin	782	@SLE_R	Combination	Min	-371.64	-1234.61	-1818.65	0	0	0	0	-3.5699	-9.3834	-1.7606	0	0	0	-567.43	-11.36	0	0
623	506	Shell-Thin	783	@SLE_R	Combination	Min	-241.73	-1208.65	-941.88	0	0	0	0	-3.6355	-18.1774	-0.9458	0	0	0	-799.46	-11.36	0	0
623	506	Shell-Thin	1263	@SLE_F	Combination	Max	-52.25	-261.26	224.89	0	0	0	0	533.1253	2665.6267	231.0409	0	0	0	0.61	1689.59	0	0
623	506	Shell-Thin	1262	@SLE_F	Combination	Max	-187.09	-288.23	416.79	0	0	0	0	300.4839	1372.8466	589.2569	0	0	0	-22.32	1689.59	0	0
623	506	Shell-Thin	782	@SLE_F	Combination	Max	-212.81	-416.81	450.04	0	0	0	0	227.861	654.7718	559.0715	0	0	0	-22.32	799.72	0	0
623	506	Shell-Thin	783	@SLE_F	Combination	Max	-77.97	-389.84	258.13	0	0	0	0	256.0303	1280.1513	200.8555	0	0	0	0.61	799.72	0	0
623	506	Shell-Thin	1263	@SLE_F	Combination	Min	-72.64	-363.2	-988.79	0	0	0	0	9.8555	49.2774	-3	0	0	0	-790.11	56.21	0	0
623	506	Shell-Thin	1262	@SLE_F	Combination	Min	-203.75	-389.07	-1850.01	0	0	0	0	0.8552	10.2419	-1.4368	0	0	0	-559.68	56.21	0	0
623	506	Shell-Thin	782	@SLE_F	Combination	Min	-352.54	-1141.65	-1785.54	0	0	0	0	-17.4046	-13.5428	2.3756	0	0	0	-559.68	101.01	0	0
623	506	Shell-Thin	783	@SLE_F	Combination	Min	-223.15	-1115.77	-924.31	0	0	0	0	11.9258	59.6292	0.802	0	0	0	-790.11	101.01	0	0
623	506	Shell-Thin	1263	@SLE_P	Combination	Max	-71.93	-359.65	-982.42	0	0	0	0	533.117	2665.5849	230.9571	0	0	0	-789.6	1689.56	0	0
623	506	Shell-Thin	1262	@SLE_P	Combination	Max	-198.43	-384.95	-1837.93	0	0	0	0	300.4792	1372.8295	589.0345	0	0	0	-559.21	1689.56	0	0
623	506	Shell-Thin	782	@SLE_P	Combination	Max	-347.32	-1129.41	-1773.43	0	0	0	0	227.8566	654.7539	558.7612	0	0	0	-559.21	799.66	0	0
623	506	Shell-

624	507	Shell-Thin	1264	@SLU_EQU	Combination	Min	-11.55	-214.84	-346.57	0	0	0	0	-0.6347	-34.5037	-10.3535	0	0	0	-48.04	-17.63	0	0
624	507	Shell-Thin	1265	@SLU_EQU	Combination	Min	-2.48	-167.09	-661.22	0	0	0	0	-4.4184	-32.183	-9.6126	0	0	0	-48.04	-13.91	0	0
624	507	Shell-Thin	1250	@SLU_EQU	Combination	Min	-74.32	-166.09	-875.59	0	0	0	0	-10.2752	-46.4052	-6.9438	0	0	0	-11.86	-13.91	0	0
624	507	Shell-Thin	757	@SLE_R	Combination	Max	106.68	3408.76	11.47	0	0	0	0	1.4136	7898.7338	1105.3947	0	0	0	1970.94	4382.9	0	0
624	507	Shell-Thin	1264	@SLE_R	Combination	Max	252.27	3437.87	6.47	0	0	0	0	109.68	3283.4726	1499.7368	0	0	0	0.79	4382.9	0	0
624	507	Shell-Thin	1265	@SLE_R	Combination	Max	81.29	2570.93	15.26	0	0	0	0	422.9593	3027.7431	1293.4855	0	0	0	0.79	3696.53	0	0
624	507	Shell-Thin	1250	@SLE_R	Combination	Max	2.07	2541.82	20.25	0	0	0	0	1612.7023	6956.6402	899.1398	0	0	0	1970.94	3696.53	0	0
624	507	Shell-Thin	757	@SLE_R	Combination	Min	-3.24	-106.75	-499.19	0	0	0	0	-486.5761	-27.0455	-3.9407	0	0	0	-6.14	-9.15	0	0
624	507	Shell-Thin	1264	@SLE_R	Combination	Min	-5.77	-107.26	-308.14	0	0	0	0	-0.3292	-17.6989	-5.3507	0	0	0	-43.42	-9.15	0	0
624	507	Shell-Thin	1265	@SLE_R	Combination	Min	-1.19	-83.42	-589.03	0	0	0	0	-2.2844	-16.4792	-4.9653	0	0	0	-43.42	-7.22	0	0
624	507	Shell-Thin	1250	@SLE_R	Combination	Min	-66.84	-82.91	-780.25	0	0	0	0	-5.3189	-23.9074	-3.562	0	0	0	-6.14	-7.22	0	0
624	507	Shell-Thin	757	@SLE_F	Combination	Max	103.69	3306.15	49.38	0	0	0	0	-0.0628	7783.1895	1087.8653	0	0	0	1943.63	4334.29	0	0
624	507	Shell-Thin	1264	@SLE_F	Combination	Max	247.17	3334.85	33.57	0	0	0	0	108.1866	3219.0007	1476.1489	0	0	0	1.94	4334.29	0	0
624	507	Shell-Thin	1265	@SLE_F	Combination	Max	79.46	2495.36	52.44	0	0	0	0	414.5779	2968.1904	1272.1125	0	0	0	1.94	3656.97	0	0
624	507	Shell-Thin	1250	@SLE_F	Combination	Max	-0.24	2466.67	68.28	0	0	0	0	1589.5298	6855.0582	883.8289	0	0	0	1943.63	3656.97	0	0
624	507	Shell-Thin	757	@SLE_F	Combination	Min	-4.59	-103.03	-491.14	0	0	0	0	-480.0511	3.8044	-1.4334	0	0	0	0.85	1.88	0	0
624	507	Shell-Thin	1264	@SLE_F	Combination	Min	-20.76	-106.25	-303.7	0	0	0	0	0.0276	1.7298	-1.3183	0	0	0	-43.12	1.88	0	0
624	507	Shell-Thin	1265	@SLE_F	Combination	Min	-17.71	-85.8	-576.75	0	0	0	0	0.6618	1.5331	-1.4781	0	0	0	-43.12	2.31	0	0
624	507	Shell-Thin	1250	@SLE_F	Combination	Min	-64.21	-82.58	-764.19	0	0	0	0	0.7407	4.0394	-1.5925	0	0	0	0.85	2.31	0	0
624	507	Shell-Thin	757	@SLE_P	Combination	Max	103.56	3302	-486.25	0	0	0	0	-480.0468	7783.183	1087.6828	0	0	0	1943.63	4334.29	0	0
624	507	Shell-Thin	1264	@SLE_P	Combination	Max	246.95	3330.67	-300.96	0	0	0	0	108.1865	3218.9954	1475.9772	0	0	0	-43.06	4334.29	0	0
624	507	Shell-Thin	1265	@SLE_P	Combination	Max	79.24	2492.11	-570.15	0	0	0	0	414.5777	2968.1855	1271.9451	0	0	0	-43.06	3656.97	0	0
624	507	Shell-Thin	1250	@SLE_P	Combination	Max	-63.58	2463.43	-755.44	0	0	0	0	1589.5286	6855.0529	883.6507	0	0	0	1943.63	3656.97	0	0
624	507	Shell-Thin	757	@SLE_P	Combination	Min	102.28	3260.44	-490.7	0	0	0	0	-480.0508	7783.1186	1087.6663	0	0	0	1943.61	4334.28	0	0
624	507	Shell-Thin	1264	@SLE_P	Combination	Min	244.72	3288.93	-303.45	0	0	0	0	108.1857	3218.9426	1475.9564	0	0	0	-43.06	4334.28	0	0
624	507	Shell-Thin	1265	@SLE_P	Combination	Min	78.85	2459.6	-576.15	0	0	0	0	414.5758	2968.1356	1271.9239	0	0	0	-43.06	3656.97	0	0
624	507	Shell-Thin	1250	@SLE_P	Combination	Min	-64.15	2431.11	-763.4	0	0	0	0	1589.5166	6855.0002	883.6337	0	0	0	1943.61	3656.97	0	0
625	508	Shell-Thin	1250	@SLU_A1	Combination	Max	788.53	3622.62	56.31	0	0	0	0	2030.6918	9362.1776	1374.3475	0	0	0	3.57	5327.93	0	0
625	508	Shell-Thin	1265	@SLU_A1	Combination	Max	494.37	3563.5	51.05	0	0	0	0	632.9579	4099.8502	1732.7562	0	0	0	1.27	5327.93	0	0
625	508	Shell-Thin	1266	@SLU_A1	Combination	Max	220.5	2162.31	56.57	0	0	0	0	834.9489	3498.2414	1790.8801	0	0	0	1.27	4998.09	0	0
625	508	Shell-Thin	1252	@SLU_A1	Combination	Max	510.91	2221.44	61.83	0	0	0	0	1791.06	8430.716	1432.4713	0	0	0	3.57	4998.09	0	0
625	508	Shell-Thin	1250	@SLU_A1	Combination	Min	-30.08	-172.71	-1533.86	0	0	0	0	-9.6581	-46.2823	-7.7066	0	0	0	-629.55	-14.98	0	0
625	508	Shell-Thin	1265	@SLU_A1	Combination	Min	-15.61	-169.8	-1350.71	0	0	0	0	-4.6585	-32.2303	-9.8002	0	0	0	-131.91	-14.98	0	0
625	508	Shell-Thin	1266	@SLU_A1	Combination	Min	-6.18	-113.45	-1597.43	0	0	0	0	-6.5429	-29.1183	-10.0819	0	0	0	-131.91	-13.33	0	0
625	508	Shell-Thin	1252	@SLU_A1	Combination	Min	-18.85	-116.35	-1780.33	0	0	0	0	-8.8192	-41.6256	-7.9856	0	0	0	-629.55	-13.33	0	0
625	508	Shell-Thin	1250	@SLU_A2	Combination	Max	577.32	2687.81	56.31	0	0	0	0	1507.4744	6950.1458	1020.0906	0	0	0	3.57	3952.98	0	0
625	508	Shell-Thin	1265	@SLU_A2	Combination	Max	358.58	2643.84	51.05	0	0	0	0	470.2039	3045.8824	1286.1875	0	0	0	1.27	3952.98	0	0
625	508	Shell-Thin	1266	@SLU_A2	Combination	Max	156.28	1604.4	56.57	0	0	0	0	620.2851	2599.1304	1329.3027	0	0	0	1.27	3708.05	0	0
625	508	Shell-Thin	1252	@SLU_A2	Combination	Max	371.39	1648.37	61.83	0	0	0	0	1329.5803	6258.4486	1063.2059	0	0	0	3.57	3708.05	0	0
625	508	Shell-Thin	1250	@SLU_A2	Combination	Min	-30.08	-172.71	-1118.1	0	0	0	0	-9.6581	-46.2823	-7.7066	0	0	0	-467.15	-14.98	0	0
625	508	Shell-Thin	1265	@SLU_A2	Combination	Min	-15.61	-169.8	-986.37	0	0	0	0	-4.6585	-32.2303	-9.8002	0	0	0	-97.56	-14.98	0	0
625	508	Shell-Thin	1266	@SLU_A2	Combination	Min	-6.18	-113.45	-1164.81	0	0	0	0	-6.5429	-29.1183	-10.0819	0	0	0	-97.56	-13.33	0	0
625	508	Shell-Thin	1252	@SLU_A2	Combination	Min	-18.85	-116.35	-1296.37	0	0	0	0	-8.8192	-41.6256	-7.9856	0	0	0	-467.15	-13.33	0	0
625	508	Shell-Thin	1250	@SLU_EQU	Combination	Max	643.51	2973.24	56.31	0	0	0	0	1660.0679	7653.7723	1124.0315	0	0	0	3.57	4351.89	0	0
625	508	Shell-Thin	1265	@SLU_EQU	Combination	Max	402.14	2924.67	51.05	0	0	0	0	517.987	3355.5448	1417.2095	0	0	0	1.27	4351.89	0	0
625	508	Shell-Thin	1266	@SLU_EQU	Combination	Max	178.51	1774.69	56.57	0	0	0	0	683.3361	2863.4854	1464.7078	0	0	0	1.27	4082.11	0	0
625	508	Shell-Thin	1252	@SLU_EQU	Combination	Max	416.14	1823.26	61.83	0	0	0	0	1464.1642	6891.9278	1171.5298	0	0	0	3.57	4082.11	0	0
625	508	Shell-Thin	1250	@SLU_EQU	Combination	Min	-30.08	-172.71	-1249.93	0	0	0	0	-9.6581	-46.2823	-7.7066	0	0	0	-514.93	-14.98	0	0
625	508	Shell-Thin	1265	@SLU_EQU	Combination	Min	-15.61	-169.8	-1101.29	0	0	0	0	-4.6585	-32.2303	-9.8002	0	0	0	-107.83	-14.98	0	0
625	508	Shell-Thin	1266	@SLU_EQU	Combination	Min	-6.18	-113.45	-1301.03	0	0	0	0	-6.5429	-29.1183	-10.0819	0	0	0	-107.83	-13.33	0	0
625	508	Shell-Thin	1252	@SLU_EQU	Combination	Min	-18.85	-116.35	-1449.42	0	0	0	0	-8.8192	-41.6256	-7.9856	0	0	0	-514.93	-13.33	0	0
625	508	Shell-Thin	1250	@SLE_R	Combination	Max	574.42	2670.04	28.05	0	0	0	0	1504.2154	6934.9429	1017.6122	0	0	0	1.82	3946.61	0	0
625	508	Shell-Thin	1265	@SLE_R	Combination	Max	357.1	2626.37	25.43	0	0	0	0	468.8576	3036.9228	1283.0338	0	0	0	0.56	3946.61	0	0
625	508	Shell-Thin	1266	@SLE_R	Combination	Max	155.08	1593.64	28.21	0	0	0	0	618.4806	2591.287	1326.0444	0	0	0	0.56	3702.29	0	0
625	508	Shell-Thin	1252	@SLE_R	Combination	Max	369.72	1637.32	30.84	0	0	0	0	1326.7108	6244.9724	1060.6229	0	0	0	1.82	3702.29	0	0
625	508	Shell-Thin	1250	@SLE_R	Combination	Min	-15.02	-86.22	-1113.07	0	0	0	0	-4.9994	-23.8437	-3.9779	0	0	0	-466.01	-7.77	0	0
625	508	Shell-Thin	1265	@SLE_R	Combination	Min	-7.78	-84.77	-981.79	0	0	0	0	-2.4089	-16.5038	-5.0629	0	0	0	-97.38	-7.77	0	0
625	508	Shell-Thin	1266	@SLE_R	Combination	Min	-2.93	-56.6	-1159.79	0	0	0	0	-3.3661	-14.8456	-5.2154	0	0	0	-97.38	-6.89	0	0
625	508	Shell-Thin	1252	@SLE_R	Combination	Min	-9.4	-58.05	-1290.9	0	0	0	0	-4.5294	-21.3329	-4.1294	0	0	0	-466.01	-6.89	0	0
625	508	Shell-Thin	1250	@SLE_F	Combination	Max	562.1	2591.93	102.69	0	0	0	0	1482.5021	6833.6526	1000.5874	0	0	0	1.16	3904.16	0	0
625	508	Shell-Thin	1265	@SLE_F	Combination	Max	350.3	2549.57	84.44	0	0	0	0	459.885	2977.2519	1261.4142	0	0	0	1.22	3904.16	0	0
625	508	Shell-Thin	1266	@SLE_F	Combination	Max	150.57	1548.52	104.42	0	0	0	0	606.4523	2539.0503	1303.7859	0	0	0	1.22	3663.89	0	0
625	508	Shell-Thin	1252	@SLE_F	Combination	Max	361.89	1590.88	122.63	0	0	0	0	1307.5864	6155.1737	1042.9591	0	0	0	1.16	3663.89	0	0
625	508	Shell-Thin	1250	@SLE_F	Combination	Min	-44.35	-91.35	-1090.9	0	0	0	0	0.7123	4.0337	-1.5346	0	0	0	-458	2.23	0	0
625	508	Shell-Thin	1265	@SLE_F	Combination	Min	-38.88	-90.2	-962.12	0	0	0	0	0.6693	1.5346	-1.77	0	0	0	-95.76	2.23	0	0
625	508	Shell-Thin	1266	@SLE_F	Combination	Min	-34.22	-57.16	-1139.56	0	0	0	0	1.3742	1.3513	-1.9488	0	0	0	-95.76	3.69	0	0
625	508	Shell-Thin	1252	@SLE_F	Combination	Min	-38.23	-58.31	-1268.34	0	0	0	0	1.357	5.3153	-1.7135	0	0	0	-458	3.69	0	0
625	508	Shell-Thin	1250	@SLE_P	Combination	Max	561.51	2588.57	-1078.79	0	0	0	0	1482.5009	6833.6474	1000.4446	0	0	0	-457.88	3904.16	0	0
625	508	Shell-Thin	1265	@SLE_P	Combination	Max	349.99	2546.26	-951.12	0	0	0	0	459.8847	2977.2469	1261.2446	0	0	0	-95.65	3904.16	0	0
625	508	Shell-Thin	1266	@SLE_P	Combination	Max	150	1546.3	-1127.45	0	0	0	0	606.4521	2539.046	1303.6314	0	0	0	-95.65	3663.89	0	0
625	508	Shell-Thin	1252	@SLE_P	Combination	Max	361.52	1588.61	-1255.12	0	0	0	0	1307.5859	6155.1702	1042.8313	0	0	0	-457.88	3663.89	0	0
625	508	Shell-Thin	1250	@SLE_P	Combination	Min	555.67	2554.96	-1089.8	0	0	0	0	1482.4898	6833.5948	1000.4252	0	0	0	-457.89	3904.15	0	0
625	508	Shell-Thin	1265	@SLE_P	Combination	Min	346.95	2513.22	-961.12	0	0	0	0	459.8826	2977.1969	1261.2202	0	0	0	-95.66	3904.15	0	0
625	508	Shell-Thin	1266	@SLE_P	Combination	Min	149.14	1524.16	-1138.46	0	0	0	0	606.4504	2539.0021	1303.6038	0	0	0	-95.66	3663.88	0	0
625	508	Shell-Thin	1252	@SLE_P	Combination	Min	357.86	1565.9	-1267.14	0	0	0	0	1307.5807	6155.1351	1042.8088	0	0	0	-457.89	3663.88	0	0
626	509	Shell-Thin	1252	@SLU_A1	Combination	Max	656.17	2250.52	62.08	0	0	0	0	1807.489	8434.0018	1404.9909	0	0	0	4.38	4932.32	0	0
626	509	Shell-Thin	1266	@SLU_A1	Combination	Max	649.21	2248.98	60.62	0	0	0	0	819.084	3495.0684	1828.3882	0	0	0	2.89	4932.32	0	0
626	509	Shell-Thin	1267	@SLU_A1	Combination	Max	501.53	1497.93	64.85	0	0	0	0	636.5279	2911.1118	1822.5553	0	0	0	2.89	4188.92	0	0
626	509	Shell-Thin	1254	@SLU_A1	Combination	Max	507.86	1499.44	66.32	0	0	0	0	1443.2101	7106.608	1399.1588	0	0	0	4.38	4188.92	0	0
626	509	Shell-Thin	1252	@SLU_A1	Combination	Min	-24.61	-117.5	-1823.41	0	0	0	0	-8.9046	-41.6424	-7.7627	0	0	0	-834.37	-12.8	0	0
626	509	Shell-Thin	1266	@SLU_A1	Combination	Min	-15	-115.57	-1737.39	0	0	0	0	-6.4681	-29.1035	-10.1668	0	0	0	-629.8	-12.8	0	0
626	509	Shell-Thin	1267	@SLU_A1	Combination	Min	-9.06	-84.88	-1785.51	0	0	0	0	-6.3591	-26.1484	-9.9589	0	0	0	-629.8	-9.74	0	0
626	509	Shell-Thin	1254	@SLU_A1	Combination	Min	-18.55	-86.81	-1891.98	0	0	0	0	-7.417	-35.5903	-7.5551	0	0	0	-834.37	-9.74	0	0
626	509	Shell-Thin	1252	@SLU_A2	Combination	Max	477.62	1669.65	62.08	0	0	0	0	1341.7789	6260.8883	1042.7443	0	0	0	4.38	3659.18	0	0
626	509	Shell-Thin	1266	@SLU_A2	Combination	Max	466.09	1667.21	60.62	0	0	0	0	608.508	2596.7749	1357.0643	0	0	0	2.89	3659.18	0	0
626	509	Shell-Thin	1267	@SLU_A2	Combination	Max	355.83	1104.73	64.85	0	0	0	0	473.0678	2163.0745	1352.6251	0	0	0	2.89	3107.3	0	0
626	509	Shell-Thin	1254	@SLU_A2	Combination	Max	366.63	1107.13	66.32	0	0	0	0	1071.3404	5275.2793	1038.3057	0	0	0	4.38	3107.3	0	0
626	509	Shell-Thin	1252	@SLU_A2	Combination	Min	-24.61	-117.5	-1326.63	0	0	0	0	-8.9046	-41.6424	-7.7627	0	0	0	-619.26	-12.8	0	0
626	509	Shell-Thin	1266	@SLU_A2	Combination	Min	-15	-115.57	-1252.19	0	0	0	0	-6.4681	-29.1035	-10.1668	0	0	0	-467.27	-12.8	0	0
626	509	Shell-Thin	1267	@SLU_A2	Combination	Min	-9.06	-84.88	-1302.11	0	0	0	0	-6.3591	-26.1484	-9.9589	0	0	0	-467.27	-9.74	0	0
626	509	Shell-Thin	1254	@SLU_A2	Combination	Min	-18.55	-86.81	-1376.9	0	0	0	0	-7.417	-35.5903	-7.5551	0	0	0	-619.26	-9.74	0	0
626	509	Shell-Thin	1252	@SLU_EQU	Combination	Max	534.76	1847.02	62.08	0	0	0	0	1477.599	6894.6148	1149.0044	0	0	0	4.38	4028.28	0	0
626	509	Shell-Thin	1266	@SLU_EQU	Combination	Max	526.17	1845.5	60.62	0	0	0	0	670.2469	2820.8853	1404.3254	0	0	0	2.89	4028.28	0	0
626	509	Shell-Thin	1267	@SLU_EQU	Combination	Max	405.54	1229.36	64.85	0	0	0	0	521.2616	2383.1752	1490.4793	0	0	0	2.89	3420.53	0	0
626	509	Shell-Thin	1254	@SLU_EQU	Combination	Max	413.5	1231.19	66.32	0	0	0	0	1179.7754	5809.1113	1144.1591	0	0	0	4.38	3420.53	0	0
626	509	Shell-Thin	1252	@SLU_EQU	Combination	Min	-24.61	-117.5	-1484.07	0	0	0	0	-8.9046	-41.6424	-7.7627	0	0	0	-682.32	-12.8	0	0
626	509	Shell-Thin	1266	@SLU_EQU	Combination	Min	-15	-115.57	-1398.67	0	0	0	0	-6.4681	-29.1035	-10.1668	0	0	0	-514.94	-12.8	0	0
626	509	Shell-Thin	1267	@SLU_EQU	Combination	Min	-9.06	-84.88	-1454.94	0	0	0	0	-6.3591	-26.1484	-9.9589	0	0	0	-514.94	-9.74	0	0
626	509	Shell-Thin	1254	@SLU_EQU	Combination	Min	-18.55	-86.81	-1540.8	0	0	0	0	-7.417	-35.5903	-7.5551	0	0	0	-682.32	-9.74	0	0
626	509	Shell-Thin	1252	@SLE_R	Combination	Max	475.34	1658.47	30.97	0	0	0	0	1338.8804	6247.4064	1040.2184	0	0	0	2.26	3653.57	0	0
626	509	Shell-Thin	1266	@SLE_R	Combination	Max	464.56	1656.2	30.23	0	0	0	0	606.7288	2588.9366	1353.7506	0	0	0	1.47	3653.57	0	0
626	509	Shell-Thin	1267	@SLE_R	Combination	Max	354.62	1097.34	32.31	0	0	0	0	471.5015	2156.3767	1349.3445	0	0	0	1.47	3102.9	0	0
626	509	Shell-Thin	1254	@SLE_R	Combination	Max	364.93	1099.58	33.05	0	0	0	0	1069.0444	5264.1535	1035.8129	0	0	0	2.26	3102.9	0	0
626	509	Shell-Thin	1252	@SLE_R	Combination	Min	-12.27	-58.62	-1321.14	0	0	0	0	-4.5744	-21.3419	-4.0183	0	0	0	-617.78	-6.61	0	0
626	509	Shell-Thin	1266	@SLE_R	Combination	Min	-7.5	-57.66	-1246.82	0	0	0	0	-3.3274	-14.8456	-5.2626	0	0	0	-466.23	-6.61	0	0
626	509	Shell-Thin	1267	@SLE_R	Combination	Min	-4.5	-42.26	-1296.31	0	0	0	0	-3.2461	-13.2417	-5.1568	0	0	0	-466.23	-4.98	0	0
626	509	Shell-Thin	1254	@SLE_R	Combination	Min	-9.23	-43.22	-1370.96	0	0	0	0	-3.7706	-18.0622	-3.9126	0	0	0	-617.78	-4.98	0	0
626	509	Shell-Thin	1252	@SLE_F	Combination	Max	464.71	1611.44	129.17	0	0	0	0	1319.5632	6157.5691	1022.996	0	0	0	0.99	3616.17	0	0
626	509	Shell-Thin	1266	@SLE_F	Combination	Max	456.74	1609.85	112.5	0	0	0	0	594.8694	2536.7338	1331.1559	0	0	0	1.05	3616.17	0	0
626	509	Shell-Thin	1267	@SLE_F	Combination	Max	347.29	1060.22	117.03	0	0	0	0	461.0711	2111.7686	1327.0001	0	0	0	1.05	3073.58	0	0
626	509	Shell-Thin	1254	@SLE_F	Combination	Max	355.09	1061.8	133.8	0	0	0	0	1053.7402	5189.992	1018.8402	0	0	0	0.99	3073.58	0	0
626	509	Shell-Thin	1252	@SLE_F	Combination	Min	-46.99	-60.1	-1298.28	0	0	0	0	1.3609	5.3161	-1.912	0	0	0	-607.72	3.54	0	0
626	509	Shell-Thin	1266	@SLE_F	Combination	Min	-67.28	-64.01	-1225.2	0	0	0	0	1.359	1.3483	-2.2528	0	0	0	-458.98	3.54	0	0
626	509	Shell-Thin	1267	@SLE_F	Combination	Min	-69.18	-66	-1271.34	0	0	0	0	1.9031	1.0407	-2.5877	0	0	0	-458.98	5.6	0	0
626	509	Shell-Thin	1254	@SLE_F	Combination	Min	-48.36	-61.99	-1344.42	0	0	0	0	1.8932	7.0858	-2.248	0	0	0	-607.72	5.6	0	0
626	509	Shell-Thin	1252	@SLE_P	Combination	Max	464.23	1609.15	-1285.01	0	0	0	0	1319.5626	6157.5655	1022.8841	0	0	0	-607.63	3616.17	0	0
626	509	Shell-Thin	1266	@SLE_P	Combination	Max	456.45	1607.59	-1212.21	0	0	0	0	594.8693	2536.7294	1331.0091	0	0	0	-458.88	3616.17	0	0
626	509	Shell-Thin	1267	@SLE_P	Combination	Max	346.64	1058.55	-1257.38	0	0	0	0	461.0701	2111.7649	1326.86	0	0	0	-458.88	3073.57	0	0
626	509	Shell-Thin	1254	@SLE_P	Combination	Max	354.42	1060.11	-1330.18	0	0	0	0	1053.74	5189.9911	1018.735	0	0	0	-607.63	3073.57	0	0
626	509	Shell-Thin	1252	@SLE_P	Combination	Min	459.45	1586.22	-1297.07	0	0	0	0	1319.5574	6157.5305	1022.8593	0	0	0	-607.65	3616.16	0	0
626	509	Shell-Thin	1266	@SLE_P	Combination	Min	453.6	1585.05	-1224.02	0	0	0	0	594.8675	2536.6855	1330.9771	0	0	0	-458.89	3616.16	0	0
626	509	Shell-Thin	1267	@SLE_P	Combination	Min	344.98	1041.96	-1270.07	0	0	0	0	461.0604	2111.7284	1326.8241	0	0	0	-458.89	3073.55	0	0
626	509	Shell-Thin	1254	@SLE_P	Combination	Min	350.83	1043.13	-1343.12	0	0	0	0	1053.7378	5189.9823	1018.7062	0	0	0	-607.65	3073.55	0	0
627	510	Shell-Thin	1254	@SLU_A1	Combination	Max	531.2	1504.08	67.51	0	0	0	0	1446.2442	7107.2148	1370.1914	0	0	0	4.08	4190.64	0	0
627	510	Shell-Thin	1267	@SLU_A1	Combination	Max	717.27	1541.11	67.06	0	0	0	0	638.5869	2911.5237	1832.5541	0	0

627	510	Shell-Thin	1267	@SLE_R	Combination	Min	-6.26	-42.62	-1363.9	0	0	0	0	-3.249	-13.2422	-5.0225	0	0	0	-516.65	-4.89	0	0
627	510	Shell-Thin	1268	@SLE_R	Combination	Min	-5.75	-31.23	-1404.66	0	0	0	0	-3.0458	-11.4049	-4.8342	0	0	0	-516.65	-3.81	0	0
627	510	Shell-Thin	1256	@SLE_R	Combination	Min	-5.49	-31.52	-1476.35	0	0	0	0	-3.1881	-15.0741	-3.5402	0	0	0	-593.66	-3.81	0	0
627	510	Shell-Thin	1254	@SLE_F	Combination	Max	370.81	1064.97	146.21	0	0	0	0	1055.9394	5190.4318	997.8168	0	0	0	1.06	3075.08	0	0
627	510	Shell-Thin	1267	@SLE_F	Combination	Max	497.95	1090.35	124.56	0	0	0	0	462.5737	2112.0691	1334.4967	0	0	0	0.56	3075.08	0	0
627	510	Shell-Thin	1268	@SLE_F	Combination	Max	415.31	677.14	136.86	0	0	0	0	309.9118	1596.7155	1331.557	0	0	0	0.56	2597.25	0	0
627	510	Shell-Thin	1256	@SLE_F	Combination	Max	288.17	651.72	158.46	0	0	0	0	836.402	4197.2534	994.8771	0	0	0	1.06	2597.25	0	0
627	510	Shell-Thin	1254	@SLE_F	Combination	Min	-59.76	-64.29	-1408.28	0	0	0	0	1.9009	7.0874	-2.6861	0	0	0	-584.09	5.49	0	0
627	510	Shell-Thin	1267	@SLE_F	Combination	Min	-95.4	-71.28	-1337.88	0	0	0	0	1.8822	1.0365	-2.9895	0	0	0	-508.74	5.49	0	0
627	510	Shell-Thin	1268	@SLE_F	Combination	Min	-99.75	-91.7	-1381.27	0	0	0	0	2.0745	0.0803	-3.4569	0	0	0	-508.74	8.68	0	0
627	510	Shell-Thin	1256	@SLE_F	Combination	Min	-64.13	-84.59	-1451.66	0	0	0	0	2.5366	9.348	-3.1543	0	0	0	-584.09	8.68	0	0
627	510	Shell-Thin	1254	@SLE_P	Combination	Max	370.35	1063.29	-1393.8	0	0	0	0	1055.9392	5190.4309	997.7128	0	0	0	-584	3075.07	0	0
627	510	Shell-Thin	1267	@SLE_P	Combination	Max	497.28	1088.68	-1323.46	0	0	0	0	462.5727	2112.0655	1334.3594	0	0	0	-508.65	3075.07	0	0
627	510	Shell-Thin	1268	@SLE_P	Combination	Max	414.19	673.22	-1367.59	0	0	0	0	309.9099	1596.7125	1331.4188	0	0	0	-508.65	2597.25	0	0
627	510	Shell-Thin	1256	@SLE_P	Combination	Max	287.26	647.84	-1437.93	0	0	0	0	836.4009	4197.2509	994.7722	0	0	0	-584	2597.25	0	0
627	510	Shell-Thin	1254	@SLE_P	Combination	Min	367.41	1046.44	-1406.96	0	0	0	0	1055.9368	5190.4221	997.68	0	0	0	-584.02	3075.05	0	0
627	510	Shell-Thin	1267	@SLE_P	Combination	Min	494.96	1071.95	-1336.57	0	0	0	0	462.5632	2112.0289	1334.3178	0	0	0	-508.67	3075.05	0	0
627	510	Shell-Thin	1268	@SLE_P	Combination	Min	412.78	661.07	-1380.03	0	0	0	0	309.8913	1596.683	1331.3715	0	0	0	-508.67	2597.2	0	0
627	510	Shell-Thin	1256	@SLE_P	Combination	Min	285.23	635.56	-1450.41	0	0	0	0	836.3894	4197.2255	994.7337	0	0	0	-584.02	2597.2	0	0
628	511	Shell-Thin	1256	@SLU_A1	Combination	Max	426.23	952.45	64.02	0	0	0	0	1145.0745	5745.1654	1366.4182	0	0	0	3.7	3540.22	0	0
628	511	Shell-Thin	1268	@SLU_A1	Combination	Max	730	1012.83	64.28	0	0	0	0	433.7776	2204.2704	1828.8322	0	0	0	2.8	3540.22	0	0
628	511	Shell-Thin	1269	@SLU_A1	Combination	Max	644.94	585.48	67	0	0	0	0	292.9626	1497.9179	1828.3755	0	0	0	2.8	2900.82	0	0
628	511	Shell-Thin	1258	@SLU_A1	Combination	Max	341.04	525.16	66.75	0	0	0	0	866.5363	4399.115	1365.9616	0	0	0	3.7	2900.82	0	0
628	511	Shell-Thin	1256	@SLU_A1	Combination	Min	-12.27	-63.45	-2120.84	0	0	0	0	-6.3748	-30.1723	-6.4996	0	0	0	-776.81	-7.47	0	0
628	511	Shell-Thin	1268	@SLU_A1	Combination	Min	-8.98	-62.13	-2011.42	0	0	0	0	-6.0253	-22.7975	-8.8588	0	0	0	-621.32	-7.47	0	0
628	511	Shell-Thin	1269	@SLU_A1	Combination	Min	-13.71	-68.19	-2096.03	0	0	0	0	-5.8798	-19.5505	-8.3893	0	0	0	-621.32	-6.8	0	0
628	511	Shell-Thin	1258	@SLU_A1	Combination	Min	-16.65	-68.91	-2205.41	0	0	0	0	-5.6366	-26.0418	-6.0348	0	0	0	-776.81	-6.8	0	0
628	511	Shell-Thin	1256	@SLU_A2	Combination	Max	298.57	696.35	64.02	0	0	0	0	850.0152	4264.4525	1013.4803	0	0	0	3.7	2625.74	0	0
628	511	Shell-Thin	1268	@SLU_A2	Combination	Max	508.69	738.13	64.28	0	0	0	0	322.6226	1638.1262	1356.8049	0	0	0	2.8	2625.74	0	0
628	511	Shell-Thin	1269	@SLU_A2	Combination	Max	445.29	416.78	67	0	0	0	0	218.1466	1113.3457	1356.281	0	0	0	2.8	2151.28	0	0
628	511	Shell-Thin	1258	@SLU_A2	Combination	Max	234.49	375	66.75	0	0	0	0	643.2566	3265.1583	1012.9564	0	0	0	3.7	2151.28	0	0
628	511	Shell-Thin	1256	@SLU_A2	Combination	Min	-12.27	-63.45	-1536.15	0	0	0	0	-6.3748	-30.1723	-6.4996	0	0	0	-576.51	-7.47	0	0
628	511	Shell-Thin	1268	@SLU_A2	Combination	Min	-8.98	-62.13	-1461.91	0	0	0	0	-6.0253	-22.7975	-8.8588	0	0	0	-461.23	-7.47	0	0
628	511	Shell-Thin	1269	@SLU_A2	Combination	Min	-13.71	-68.19	-1522.34	0	0	0	0	-5.8798	-19.5505	-8.3893	0	0	0	-461.23	-6.8	0	0
628	511	Shell-Thin	1258	@SLU_A2	Combination	Min	-16.65	-68.91	-1596.55	0	0	0	0	-5.6366	-26.0418	-6.0348	0	0	0	-576.51	-6.8	0	0
628	511	Shell-Thin	1256	@SLU_EQU	Combination	Max	344.02	783.15	64.02	0	0	0	0	936.0432	4695.8693	1117.038	0	0	0	3.7	2890.22	0	0
628	511	Shell-Thin	1268	@SLU_EQU	Combination	Max	586.64	831.29	64.28	0	0	0	0	355.6245	1804.9604	1495.2227	0	0	0	2.8	2890.22	0	0
628	511	Shell-Thin	1269	@SLU_EQU	Combination	Max	517.17	481.93	67	0	0	0	0	240.6051	1227.0553	1494.6882	0	0	0	2.8	2367.83	0	0
628	511	Shell-Thin	1258	@SLU_EQU	Combination	Max	274.44	433.84	66.75	0	0	0	0	708.3626	3595.3869	1116.5035	0	0	0	3.7	2367.83	0	0
628	511	Shell-Thin	1256	@SLU_EQU	Combination	Min	-12.27	-63.45	-1723.47	0	0	0	0	-6.3748	-30.1723	-6.4996	0	0	0	-635.17	-7.47	0	0
628	511	Shell-Thin	1268	@SLU_EQU	Combination	Min	-8.98	-62.13	-1636.18	0	0	0	0	-6.0253	-22.7975	-8.8588	0	0	0	-508.04	-7.47	0	0
628	511	Shell-Thin	1269	@SLU_EQU	Combination	Min	-13.71	-68.19	-1705.37	0	0	0	0	-5.8798	-19.5505	-8.3893	0	0	0	-508.04	-6.8	0	0
628	511	Shell-Thin	1258	@SLU_EQU	Combination	Min	-16.65	-68.91	-1792.63	0	0	0	0	-5.6366	-26.0418	-6.0348	0	0	0	-635.17	-6.8	0	0
628	511	Shell-Thin	1256	@SLE_R	Combination	Max	296.39	687.55	31.96	0	0	0	0	848.2026	4255.6764	1011.1819	0	0	0	1.91	2622.39	0	0
628	511	Shell-Thin	1268	@SLE_R	Combination	Max	507.55	729.5	32.07	0	0	0	0	321.3155	1632.7909	1353.6846	0	0	0	1.44	2622.39	0	0
628	511	Shell-Thin	1269	@SLE_R	Combination	Max	442.84	403.97	33.41	0	0	0	0	217.0076	1109.391	1353.2419	0	0	0	1.44	2148.75	0	0
628	511	Shell-Thin	1258	@SLE_R	Combination	Max	231.46	362.05	33.3	0	0	0	0	641.8772	3258.5991	1010.7393	0	0	0	1.91	2148.75	0	0
628	511	Shell-Thin	1256	@SLE_R	Combination	Min	-5.85	-31.43	-1530.39	0	0	0	0	-3.1935	-15.0752	-3.3621	0	0	0	-575.18	-3.74	0	0
628	511	Shell-Thin	1268	@SLE_R	Combination	Min	-4.05	-30.78	-1456.18	0	0	0	0	-3.0513	-11.4059	-4.5849	0	0	0	-460.21	-3.74	0	0
628	511	Shell-Thin	1269	@SLE_R	Combination	Min	-6.05	-31.94	-1516.24	0	0	0	0	-2.952	-9.6095	-4.3382	0	0	0	-460.21	-3.28	0	0
628	511	Shell-Thin	1258	@SLE_R	Combination	Min	-7.54	-32.34	-1590.42	0	0	0	0	-2.7627	-12.7033	-3.1173	0	0	0	-575.18	-3.28	0	0
628	511	Shell-Thin	1256	@SLE_F	Combination	Max	287.4	651.56	172.8	0	0	0	0	836.132	4197.1994	995.5058	0	0	0	0.86	2600.06	0	0
628	511	Shell-Thin	1268	@SLE_F	Combination	Max	498.53	693.79	146.3	0	0	0	0	312.6235	1597.2579	1332.4292	0	0	0	-0.77	2600.06	0	0
628	511	Shell-Thin	1269	@SLE_F	Combination	Max	433.12	364.94	156.86	0	0	0	0	209.4462	1083.061	1332.5153	0	0	0	-0.77	2132.01	0	0
628	511	Shell-Thin	1258	@SLE_F	Combination	Max	221.63	322.71	183.48	0	0	0	0	632.7089	3214.954	995.5918	0	0	0	0.86	2132.01	0	0
628	511	Shell-Thin	1256	@SLE_F	Combination	Min	-78.4	-87.45	-1505.2	0	0	0	0	2.5282	9.3463	-3.7543	0	0	0	-566.18	8.75	0	0
628	511	Shell-Thin	1268	@SLE_F	Combination	Min	-132	-98.07	-1432.37	0	0	0	0	2.0467	0.0747	-3.8358	0	0	0	-453.22	8.75	0	0
628	511	Shell-Thin	1269	@SLE_F	Combination	Min	-139.07	-131.74	-1488.82	0	0	0	0	1.2584	-2.2238	-4.277	0	0	0	-453.22	13.63	0	0
628	511	Shell-Thin	1258	@SLE_F	Combination	Min	-85.15	-121.09	-1561.65	0	0	0	0	3.1816	11.9095	-4.1954	0	0	0	-566.18	13.63	0	0
628	511	Shell-Thin	1256	@SLE_P	Combination	Max	286.34	647.65	-1491.6	0	0	0	0	836.1309	4197.1969	995.3958	0	0	0	-566.09	2600.05	0	0
628	511	Shell-Thin	1268	@SLE_P	Combination	Max	497.74	689.93	-1418.66	0	0	0	0	312.6217	1597.255	1332.2893	0	0	0	-453.14	2600.05	0	0
628	511	Shell-Thin	1269	@SLE_P	Combination	Max	431.85	358.66	-1474.49	0	0	0	0	209.4435	1083.0581	1332.3697	0	0	0	-453.14	2132	0	0
628	511	Shell-Thin	1258	@SLE_P	Combination	Max	220.09	316.38	-1547.42	0	0	0	0	632.7066	3214.9471	995.4762	0	0	0	-566.09	2132	0	0
628	511	Shell-Thin	1256	@SLE_P	Combination	Min	284.51	635.41	-1503.97	0	0	0	0	836.1192	4197.1715	995.3511	0	0	0	-566.12	2600.01	0	0
628	511	Shell-Thin	1268	@SLE_P	Combination	Min	497.29	677.97	-1431.13	0	0	0	0	312.6033	1597.2253	1332.2351	0	0	0	-453.16	2600.01	0	0
628	511	Shell-Thin	1269	@SLE_P	Combination	Min	431.49	350.76	-1487.52	0	0	0	0	209.4169	1083.0289	1332.308	0	0	0	-453.16	2131.91	0	0
628	511	Shell-Thin	1258	@SLE_P	Combination	Min	219.07	308.2	-1560.36	0	0	0	0	632.6831	3214.8777	995.424	0	0	0	-566.12	2131.91	0	0
629	512	Shell-Thin	1258	@SLU_A1	Combination	Max	291.27	515.14	65.36	0	0	0	0	867.6793	4399.3436	1374.2119	0	0	0	3.19	2883.6	0	0
629	512	Shell-Thin	1269	@SLU_A1	Combination	Max	742.32	604.62	65.65	0	0	0	0	295.7122	1498.4701	1811.35	0	0	0	2.41	2883.6	0	0
629	512	Shell-Thin	1270	@SLU_A1	Combination	Max	664.95	207.58	60.62	0	0	0	0	248.1848	886.2701	1795.2486	0	0	0	2.41	2188.59	0	0
629	512	Shell-Thin	1260	@SLU_A1	Combination	Max	214.63	117.98	60.33	0	0	0	0	612.0963	3090.138	1358.6105	0	0	0	3.19	2188.59	0	0
629	512	Shell-Thin	1258	@SLU_A1	Combination	Min	-14.77	-68.5	-2275	0	0	0	0	-5.6507	-26.0446	-5.6526	0	0	0	-725.75	-6.64	0	0
629	512	Shell-Thin	1269	@SLU_A1	Combination	Min	-13.57	-68.08	-2178.58	0	0	0	0	-5.8732	-19.5486	-7.725	0	0	0	-492.19	-6.64	0	0
629	512	Shell-Thin	1270	@SLU_A1	Combination	Min	-20.13	-95.59	-2230.6	0	0	0	0	-5.959	-16.4391	-7.1419	0	0	0	-492.19	-7.52	0	0
629	512	Shell-Thin	1260	@SLU_A1	Combination	Min	-21.3	-118.85	-2327.25	0	0	0	0	-5.3521	-23.5793	-5.0912	0	0	0	-725.75	-7.52	0	0
629	512	Shell-Thin	1258	@SLU_A2	Combination	Max	190.95	366.23	65.36	0	0	0	0	644.1066	3265.3283	1018.8472	0	0	0	3.19	2138.47	0	0
629	512	Shell-Thin	1269	@SLU_A2	Combination	Max	507.32	428.99	65.65	0	0	0	0	220.187	1113.7541	1343.5553	0	0	0	2.41	2138.47	0	0
629	512	Shell-Thin	1270	@SLU_A2	Combination	Max	448.82	125.33	60.62	0	0	0	0	184.3015	657.6993	1331.9115	0	0	0	2.41	1622.9	0	0
629	512	Shell-Thin	1260	@SLU_A2	Combination	Max	132.59	96.02	60.33	0	0	0	0	454.4177	2293.5255	1007.2034	0	0	0	3.19	1622.9	0	0
629	512	Shell-Thin	1258	@SLU_A2	Combination	Min	-14.77	-68.5	-1642.81	0	0	0	0	-5.6507	-26.0446	-5.6526	0	0	0	-538.74	-6.64	0	0
629	512	Shell-Trin	1269	@SLU_A2	Combination	Min	-13.57	-68.08	-1580.26	0	0	0	0	-5.8732	-19.5486	-7.725	0	0	0	-365.38	-6.64	0	0
629	512	Shell-Thin	1270	@SLU_A2	Combination	Min	-20.13	-95.59	-1613.14	0	0	0	0	-5.959	-16.4391	-7.1419	0	0	0	-365.38	-7.52	0	0
629	512	Shell-Thin	1260	@SLU_A2	Combination	Min	-21.3	-96.02	-1675.89	0	0	0	0	-5.3521	-23.5793	-5.0912	0	0	0	-538.74	-7.52	0	0
629	512	Shell-Thin	1258	@SLU_EQU	Combination	Max	231.15	425.12	65.36	0	0	0	0	709.2995	3595.5743	1123.0829	0	0	0	3.19	2353.71	0	0
629	512	Shell-Thin	1269	@SLU_EQU	Combination	Max	593.57	496.88	65.65	0	0	0	0	242.8516	1227.506	1480.6009	0	0	0	2.41	2353.71	0	0
629	512	Shell-Thin	1270	@SLU_EQU	Combination	Max	530.64	172.03	60.62	0	0	0	0	203.8256	726.1555	1467.7051	0	0	0	2.41	1786.16	0	0
629	512	Shell-Thin	1260	@SLU_EQU	Combination	Max	168.94	100.16	60.33	0	0	0	0	500.4327	2525.4449	1110.1871	0	0	0	3.19	1786.16	0	0
629	512	Shell-Thin	1258	@SLU_EQU	Combination	Min	-14.77	-68.5	-1847.7	0	0	0	0	-5.6507	-26.0446	-5.6526	0	0	0	-593.4	-6.64	0	0
629	512	Shell-Thin	1269	@SLU_EQU	Combination	Min	-13.57	-68.08	-1771.59	0	0	0	0	-5.8732	-19.5486	-7.725	0	0	0	-402.49	-6.64	0	0
629	512	Shell-Thin	1270	@SLU_EQU	Combination	Min	-20.13	-95.59	-1811.33	0	0	0	0	-5.959	-16.4391	-7.1419	0	0	0	-402.49	-7.52	0	0
629	512	Shell-Thin	1260	@SLU_EQU	Combination	Min	-21.3	-97.34	-1887.66	0	0	0	0	-5.3521	-23.5793	-5.0912	0	0	0	-593.4	-7.52	0	0
629	512	Shell-Thin	1258	@SLE_R	Combination	Max	188.54	353.41	32.61	0	0	0	0	642.7238	3258.7684	1016.6956	0	0	0	1.65	2136	0	0
629	512	Shell-Thin	1269	@SLE_R	Combination	Max	505.14	416.19	32.75	0	0	0	0	219.0444	1109.7928	1340.6515	0	0	0	1.23	2136	0	0
629	512	Shell-Thin	1270	@SLE_R	Combination	Max	445.08	109.59	30.3	0	0	0	0	183.216	654.9945	1329.1356	0	0	0	1.23	1621.17	0	0
629	512	Shell-Thin	1260	@SLE_R	Combination	Max	129.15	46.73	30.16	0	0	0	0	453.4021	2288.983	1005.1797	0	0	0	1.65	1621.17	0	0
629	512	Shell-Thin	1258	@SLE_R	Combination	Min	-6.45	-32.11	-1636.73	0	0	0	0	-2.7696	-12.7047	-2.9114	0	0	0	-537.56	-3.2	0	0
629	512	Shell-Thin	1269	@SLE_R	Combination	Min	-6.1	-31.87	-1574.22	0	0	0	0	-2.9502	-9.6089	-3.9894	0	0	0	-364.56	-3.2	0	0
629	512	Shell-Thin	1270	@SLE_R	Combination	Min	-9.23	-42.8	-1607.51	0	0	0	0	-2.9586	-7.9111	-3.6777	0	0	0	-364.56	-3.48	0	0
629	512	Shell-Thin	1260	@SLE_R	Combination	Min	-9.56	-55.17	-1670.19	0	0	0	0	-2.5494	-11.1453	-2.6081	0	0	0	-537.56	-3.48	0	0
629	512	Shell-Thin	1258	@SLE_F	Combination	Max	180.62	314.51	203.52	0	0	0	0	633.5333	3215.1189	1001.9486	0	0	0	-0.25	2119.61	0	0
629	512	Shell-Thin	1269	@SLE_F	Combination	Max	494.42	377.12	168.92	0	0	0	0	211.4583	1083.4635	1320.8227	0	0	0	-4.85	2119.61	0	0
629	512	Shell-Thin	1270	@SLE_F	Combination	Max	432.48	63	188.39	0	0	0	0	176.0116	637.0158	1310.1247	0	0	0	-4.85	1609.8	0	0
629	512	Shell-Thin	1260	@SLE_F	Combination	Max	118.64	0.39	222.95	0	0	0	0	446.6767	2258.8445	991.2506	0	0	0	-0.25	1609.8	0	0
629	512	Shell-Thin	1258	@SLE_F	Combination	Min	-107.26	-125.51	-1607.46	0	0	0	0	3.1205	11.8973	-4.8206	0	0	0	-529.48	14.27	0	0
629	512	Shell-Thin	1269	@SLE_F	Combination	Min	-176.45	-139.08	-1546.62	0	0	0	0	1.2322	-2.2882	-4.246	0	0	0	-358.86	14.27	0	0
629	512	Shell-Thin	1270	@SLE_F	Combination	Min	-187.74	-188.02	-1582.53	0	0	0	0	-2.6049	-7.4091	-4.1228	0	0	0	-358.86	21.09	0	0
629	512	Shell-Thin	1260	@SLE_F	Combination	Min	-118.09	-174.46	-1643.37	0	0	0	0	3.3526	13.7525	-4.6975	0	0	0	-529.48	21.09	0	0
629	512	Shell-Thin	1258	@SLE_P	Combination	Max	179.27	308.21	-1593.58	0	0	0	0	633.5309	3215.1119	1001.8203	0	0	0	-529.39	2119.6	0	0
629	512	Shell-Thin	1269	@SLE_P	Combination	Max	493.22	370.85	-1532.63	0	0	0	0	211.4557	1083.4606	1320.6738	0	0	0	-358.79	2119.6	0	0
629	512	Shell-Thin	1270	@SLE_P	Combination	Max	430.71	53.9	-1569.73	0	0	0	0	176.0089	637.0114	1309.9638	0	0	0	-358.79	1609.79	0	0
629	512	Shell-Thin	1260	@SLE_P	Combination	Max	116.72	-8.74	-1630.67	0	0	0	0	446.673	2258.8324	991.1102	0	0	0	-529.39	1609.79	0	0
629	512	Shell-Thin	1258	@SLE_P	Combination	Min	179.23	300.23	-1606.2	0	0	0	0	633.5074	3215.0426	1001.7591	0	0	0	-529.41	2119.51	0	0
629	512	Shell-Thin	1269	@SLE_P	Combination	Min	492.48	363.03	-1545.34	0	0	0	0	211.4295	1083.4314	1320.6047	0	0	0	-358.79	2119.51	0	0
629	512	Shell-Thin	1270	@SLE_P	Combination	Min	429.09	50.48	-1581.36	0	0	0	0	175.9817	636.9675	1309.8863	0	0	0	-358.79	1609.63	0	0
629	512	Shell-Thin	1260	@SLE_P	Combination	Min	115.88	-12.32	-1642.22	0	0	0	0	446.6354	2258.7117	991.0407	0	0	0	-529.41	1609.63	0	0
630	513	Shell-Thin	1260	@SLU_A1	Combination	Max	116.6	98.25	57.72	0	0	0	0	615.4645	3090.8137	1355.4729	0	0	0	2.64	2141.81	0	0
630	513	Shell-Thin	1270	@SLU_A1	Combination	Max	715.92	216.83	58.7	0	0	0	0	249.9381	886.6214	1736.8792	0	0	0	2.09	2141.81	0	0
630	513	Shell-Thin	1271	@SLU_A1	Combination	Max	627.66	131.58	59.14	0	0	0	0	359.8324	447.6618	1678.7898	0	0	0	2.09	1376.96	0	0
630	513	Shell-Thin	1262	@SLU_A1	Combination	Max	30.79	133.2	58.17	0	0	0	0	406.6141	1883.6792	1297.2526	0	0	0	2.64	1376.96	0	0
630	513	Shell-Thin	1260	@SLU_A1	Combination	Min	-23.79	-136.29	-2389.47	0	0	0	0	-5.3558	-23.58	-4.7247	0	0	0	-618.29	-7.39	0	0
630	513	Shell-Thin	1270	@SLU_A1	Combination	Min	-14.83	-94.27	-2308.49	0	0	0	0	-5.9258	-16.431	-6.3216	0	0	0	-264.18	-7.39	0	0
630	513	Shell-Thin	1271	@SLU_A1	Combination	Min	-23.07	-499.82	-2369.93	0	0	0	0	-6.0959	-12.6732	-5.6846	0	0	0	-264.18	-10.45	0	0
630	513	Shell-Thin	1262	@SLU_A1	Combination	Min	-107.49	-613.85	-2450.78	0	0	0	0	-5.8648	-22.736	-4.1893	0	0	0	-618.29	-10.45	0	0
630	513	Shell-Thin	1260	@SLU_A2	Combination	Max	53.34	96.21	57.72	0	0	0	0	456.9171	2294.0255	1004.7942	0	0	0	2.64	1588.17	0	0
630	513	Shell-Thin	1270	@SLU_A2	Combination	Max	471.73	129.26	58.7	0	0	0	0	185.6401	657.9676	1288.4979	0	0	0	2.09	1588.17	0	0
630	513	Shell-Thin	1271	@SLU_A2	Combination	Max	404.44	131.58	59.14	0	0	0	0	263.6

630	513	Shell-Thin	1270	@SLE_F	Combination	Min	-239.7	-197.95	-1634.77	0	0	0	0	-2.4557	-7.3796	-2.58	0	0	0	-191.7	23.65	0	0
630	513	Shell-Thin	1271	@SLE_F	Combination	Min	-255.85	-307.51	-1670.46	0	0	0	0	-15.9906	-15.5373	-0.0908	0	0	0	-191.7	27.76	0	0
630	513	Shell-Thin	1262	@SLE_F	Combination	Min	-159.94	-391.06	-1718.2	0	0	0	0	1.3117	9.9638	-2.1572	0	0	0	-451.22	27.76	0	0
630	513	Shell-Thin	1260	@SLE_P	Combination	Max	37.34	-24.66	-1670.43	0	0	0	0	449.1379	2259.3254	989.3391	0	0	0	-451.12	1575.62	0	0
630	513	Shell-Thin	1270	@SLE_P	Combination	Max	456.78	58.92	-1622.43	0	0	0	0	177.3375	637.2773	1268.2176	0	0	0	-191.62	1575.62	0	0
630	513	Shell-Thin	1271	@SLE_P	Combination	Max	384.65	-304.98	-1658.02	0	0	0	0	254.7486	316.9105	1226.9802	0	0	0	-191.62	1013.35	0	0
630	513	Shell-Thin	1262	@SLE_P	Combination	Max	-34.79	-388.87	-1706.02	0	0	0	0	296.2742	1376.6355	948.1017	0	0	0	-451.12	1013.35	0	0
630	513	Shell-Thin	1260	@SLE_P	Combination	Min	36.3	-28.2	-1681.42	0	0	0	0	449.1009	2259.2048	989.2583	0	0	0	-451.13	1575.46	0	0
630	513	Shell-Thin	1270	@SLE_P	Combination	Min	454.19	55.69	-1633.65	0	0	0	0	177.3109	637.2332	1268.1362	0	0	0	-191.66	1575.46	0	0
630	513	Shell-Thin	1271	@SLE_P	Combination	Min	380.95	-307.28	-1669.33	0	0	0	0	254.7441	316.8116	1226.8947	0	0	0	-191.66	1013.09	0	0
630	513	Shell-Thin	1262	@SLE_P	Combination	Min	-36.94	-390.86	-1717.1	0	0	0	0	296.2236	1376.4612	948.0167	0	0	0	-451.13	1013.09	0	0
631	514	Shell-Thin	1262	@SLU_A1	Combination	Max	27.08	132.41	54.24	0	0	0	0	413.6207	1885.0805	1251.3605	0	0	0	2.39	1280.58	0	0
631	514	Shell-Thin	1271	@SLU_A1	Combination	Max	721.51	129.69	54.98	0	0	0	0	358.0064	447.2963	1542.6287	0	0	0	162.6	1280.58	0	0
631	514	Shell-Thin	1272	@SLU_A1	Combination	Max	568.69	188.61	51.08	0	0	0	0	756.5736	250.2795	1397.7438	0	0	0	162.6	490.04	0	0
631	514	Shell-Thin	782	@SLU_A1	Combination	Max	38.99	191.33	50.33	0	0	0	0	318.6255	898.7355	1106.4213	0	0	0	2.39	490.04	0	0
631	514	Shell-Thin	1262	@SLU_A1	Combination	Min	-300.51	-660.41	-2419.1	0	0	0	0	-5.6998	-22.7025	-4.2244	0	0	0	-406.85	-11.02	0	0
631	514	Shell-Thin	1271	@SLU_A1	Combination	Min	-16.79	-483.68	-2392.69	0	0	0	0	-6.1121	-12.6773	-4.7021	0	0	0	-4.55	-11.02	0	0
631	514	Shell-Thin	1272	@SLU_A1	Combination	Min	-25.69	-1363.74	-2460.39	0	0	0	0	-4.3011	-6.5731	-3.9273	0	0	0	-4.55	-15.25	0	0
631	514	Shell-Thin	782	@SLU_A1	Combination	Min	-476.54	-1540.48	-2486.79	0	0	0	0	-7.9258	-20.6881	-3.5602	0	0	0	-406.85	-15.25	0	0
631	514	Shell-Thin	1262	@SLU_A2	Combination	Max	27.08	132.41	54.24	0	0	0	0	307.1307	1399.1741	928.3764	0	0	0	2.39	949.52	0	0
631	514	Shell-Thin	1271	@SLU_A2	Combination	Max	453.85	129.69	54.98	0	0	0	0	262.4755	329.4557	1144.6651	0	0	0	108.49	949.52	0	0
631	514	Shell-Thin	1272	@SLU_A2	Combination	Max	337.49	188.61	51.08	0	0	0	0	547.7747	181.8036	1037.0736	0	0	0	108.49	363.4	0	0
631	514	Shell-Thin	782	@SLU_A2	Combination	Max	38.99	191.33	50.33	0	0	0	0	232.3333	664.7099	820.7387	0	0	0	2.39	363.4	0	0
631	514	Shell-Thin	1262	@SLU_A2	Combination	Min	-224.9	-498.97	-1717.05	0	0	0	0	-5.6998	-22.7025	-4.2244	0	0	0	-302	-11.02	0	0
631	514	Shell-Thin	1271	@SLU_A2	Combination	Min	-16.79	-367.79	-1712.84	0	0	0	0	-6.1121	-12.6773	-4.7021	0	0	0	-4.55	-11.02	0	0
631	514	Shell-Thin	1272	@SLU_A2	Combination	Min	-25.69	-1024.84	-1757.32	0	0	0	0	-4.3011	-6.5731	-3.9273	0	0	0	-4.55	-15.25	0	0
631	514	Shell-Thin	782	@SLU_A2	Combination	Min	-356.33	-1156.03	-1761.53	0	0	0	0	-7.9258	-20.6881	-3.5602	0	0	0	-302	-15.25	0	0
631	514	Shell-Thin	1262	@SLU_EQU	Combination	Max	27.08	132.41	54.24	0	0	0	0	338.2648	1540.6847	1022.5463	0	0	0	2.39	1045	0	0
631	514	Shell-Thin	1271	@SLU_EQU	Combination	Max	564.64	129.69	54.98	0	0	0	0	292.3618	366.0843	1260.5424	0	0	0	128.94	1045	0	0
631	514	Shell-Thin	1272	@SLU_EQU	Combination	Max	439.75	188.61	51.08	0	0	0	0	614.1843	203.9935	1141.9861	0	0	0	128.94	399.95	0	0
631	514	Shell-Thin	782	@SLU_EQU	Combination	Max	38.99	191.33	50.33	0	0	0	0	259.2282	733.8875	903.9357	0	0	0	2.39	399.95	0	0
631	514	Shell-Thin	1262	@SLU_EQU	Combination	Min	-248.63	-554.36	-1954.56	0	0	0	0	-5.6998	-22.7025	-4.2244	0	0	0	-332.8	-11.02	0	0
631	514	Shell-Thin	1271	@SLU_EQU	Combination	Min	-16.79	-409.91	-1937.93	0	0	0	0	-6.1121	-12.6773	-4.7021	0	0	0	-4.55	-11.02	0	0
631	514	Shell-Thin	1272	@SLU_EQU	Combination	Min	-25.69	-1135.43	-1990.64	0	0	0	0	-4.3011	-6.5731	-3.9273	0	0	0	-4.55	-15.25	0	0
631	514	Shell-Thin	782	@SLU_EQU	Combination	Min	-393.75	-1279.88	-2007.27	0	0	0	0	-7.9258	-20.6881	-3.5602	0	0	0	-332.8	-15.25	0	0
631	514	Shell-Thin	1262	@SLE_R	Combination	Max	12.83	58.78	27.13	0	0	0	0	306.3826	1396.3443	926.8138	0	0	0	1.17	948.55	0	0
631	514	Shell-Thin	1271	@SLE_R	Combination	Max	451.93	57.59	27.51	0	0	0	0	261.3208	327.776	1142.6187	0	0	0	107.99	948.55	0	0
631	514	Shell-Thin	1272	@SLE_R	Combination	Max	332.94	85.72	25.61	0	0	0	0	546.3625	180.8602	1035.3097	0	0	0	107.99	362.97	0	0
631	514	Shell-Thin	782	@SLE_R	Combination	Max	18.51	86.91	25.23	0	0	0	0	231.7185	663.2622	819.4646	0	0	0	1.17	362.97	0	0
631	514	Shell-Thin	1262	@SLE_R	Combination	Min	-222.4	-489.05	-1711.6	0	0	0	0	-2.6346	-10.411	-2.0011	0	0	0	-301.32	-4.96	0	0
631	514	Shell-Thin	1271	@SLE_R	Combination	Min	-8.3	-358.13	-1707.36	0	0	0	0	-2.9857	-6.006	-2.3913	0	0	0	-2.18	-4.96	0	0
631	514	Shell-Thin	1272	@SLE_R	Combination	Min	-12.7	-1009.56	-1751.95	0	0	0	0	-2.2028	-3.1763	-1.9934	0	0	0	-2.18	-6.79	0	0
631	514	Shell-Thin	782	@SLE_R	Combination	Min	-352.7	-1140.48	-1756.19	0	0	0	0	-3.5526	-9.2968	-1.654	0	0	0	-301.32	-6.79	0	0
631	514	Shell-Thin	1262	@SLE_F	Combination	Max	-169.37	-199.61	324.03	0	0	0	0	301.4521	1377.6874	915.5588	0	0	0	-22.78	942.46	0	0
631	514	Shell-Thin	1271	@SLE_F	Combination	Max	440.67	-228.02	264.94	0	0	0	0	253.6268	316.6959	1128.5264	0	0	0	106.63	942.46	0	0
631	514	Shell-Thin	1272	@SLE_F	Combination	Max	318.7	-315.36	285.98	0	0	0	0	537.1219	174.7993	1023.1755	0	0	0	106.63	360.58	0	0
631	514	Shell-Thin	782	@SLE_F	Combination	Max	-186.83	-286.94	345.03	0	0	0	0	227.6664	653.7987	810.2079	0	0	0	-22.78	360.58	0	0
631	514	Shell-Thin	1262	@SLE_F	Combination	Min	-209.31	-425.49	-1681.67	0	0	0	0	0.7783	9.8571	1.9908	0	0	0	-296.35	34.39	0	0
631	514	Shell-Thin	1271	@SLE_F	Combination	Min	-323.52	-296.42	-1677.86	0	0	0	0	-15.1686	-15.3727	5.1842	0	0	0	-49.32	34.39	0	0
631	514	Shell-Thin	1272	@SLE_F	Combination	Min	-346.91	-918.87	-1723.76	0	0	0	0	-54.9401	-19.36	13.9274	0	0	0	-49.32	17.08	0	0
631	514	Shell-Thin	782	@SLE_F	Combination	Min	-333.79	-1047.94	-1727.45	0	0	0	0	-16.8828	-10.9362	10.7376	0	0	0	-296.35	17.08	0	0
631	514	Shell-Thin	1262	@SLE_P	Combination	Max	-206.06	-423.12	-1670.08	0	0	0	0	301.4473	1377.6701	915.3028	0	0	0	-296.21	942.43	0	0
631	514	Shell-Thin	1271	@SLE_P	Combination	Max	439.7	-293.97	-1666.24	0	0	0	0	253.6264	316.6861	1128.3818	0	0	0	106.34	942.43	0	0
631	514	Shell-Thin	1272	@SLE_P	Combination	Max	316.78	-908.58	-1713.22	0	0	0	0	537.1074	174.7802	1023.0574	0	0	0	106.34	360.54	0	0
631	514	Shell-Thin	782	@SLE_P	Combination	Max	-328.98	-1037.74	-1717.05	0	0	0	0	227.6625	653.7831	809.9784	0	0	0	-296.21	360.54	0	0
631	514	Shell-Thin	1262	@SLE_P	Combination	Min	-209.01	-425.27	-1680.34	0	0	0	0	301.3999	1377.4964	915.2106	0	0	0	-296.24	942.13	0	0
631	514	Shell-Thin	1271	@SLE_P	Combination	Min	436.36	-296.2	-1676.66	0	0	0	0	253.6231	316.5874	1128.3082	0	0	0	106.16	942.13	0	0
631	514	Shell-Thin	1272	@SLE_P	Combination	Min	312.02	-917.94	-1722.8	0	0	0	0	536.963	174.5898	1023.0042	0	0	0	106.16	360.17	0	0
631	514	Shell-Thin	782	@SLE_P	Combination	Min	-333.36	-1047.01	-1726.49	0	0	0	0	227.6233	653.6266	809.9066	0	0	0	-296.24	360.17	0	0
632	515	Shell-Thin	1264	@SLU_A1	Combination	Max	13.79	3008.16	17.82	0	0	0	0	175.4386	4569.5446	2233.7011	0	0	0	263.6	3641.6	0	0
632	515	Shell-Thin	1273	@SLU_A1	Combination	Max	201.36	3045.37	17.05	0	0	0	0	0.2139	778.8011	2400.3299	0	0	0	1.92	3641.6	0	0
632	515	Shell-Thin	1274	@SLU_A1	Combination	Max	124.74	2623.01	20.65	0	0	0	0	86.1228	722.4681	2268.1158	0	0	0	1.92	3148.16	0	0
632	515	Shell-Thin	1265	@SLU_A1	Combination	Max	4.95	2585.8	21.42	0	0	0	0	557.4558	4019.7607	2101.487	0	0	0	263.6	3148.16	0	0
632	515	Shell-Thin	1264	@SLU_A1	Combination	Min	-2.47	-154.77	-438.75	0	0	0	0	-0.7442	-35.0318	-11.8833	0	0	0	-2.77	-12.47	0	0
632	515	Shell-Thin	1273	@SLU_A1	Combination	Min	-7.97	-156.45	-391.79	0	0	0	0	-54.939	-22.8406	-13.1691	0	0	0	-11.63	-12.47	0	0
632	515	Shell-Thin	1274	@SLU_A1	Combination	Min	-3.84	-134.26	-569.76	0	0	0	0	-2.6569	-21.7036	-12.8558	0	0	0	-11.63	-10.43	0	0
632	515	Shell-Thin	1265	@SLU_A1	Combination	Min	-71.12	-132.57	-616.08	0	0	0	0	-4.3657	-31.919	-11.5735	0	0	0	-2.77	-10.43	0	0
632	515	Shell-Thin	1264	@SLU_A2	Combination	Max	10.41	2244.14	17.82	0	0	0	0	130.2184	3394.7237	1658.1871	0	0	0	195.97	2702.17	0	0
632	515	Shell-Thin	1273	@SLU_A2	Combination	Max	148.46	2271.82	17.05	0	0	0	0	0.2139	581.9201	1782.0695	0	0	0	1.92	2702.17	0	0
632	515	Shell-Thin	1274	@SLU_A2	Combination	Max	89.28	1955.49	20.65	0	0	0	0	64.3607	539.8984	1683.9299	0	0	0	1.92	2335.92	0	0
632	515	Shell-Thin	1265	@SLU_A2	Combination	Max	4.95	1927.81	21.42	0	0	0	0	414.1684	2986.4428	1560.0475	0	0	0	195.97	2335.92	0	0
632	515	Shell-Thin	1264	@SLU_A2	Combination	Min	-2.47	-154.77	-321.11	0	0	0	0	-0.7442	-35.0318	-11.8833	0	0	0	-2.77	-12.47	0	0
632	515	Shell-Thin	1273	@SLU_A2	Combination	Min	-7.97	-156.45	-287.84	0	0	0	0	-40.7748	-22.8406	-13.1691	0	0	0	-8.48	-12.47	0	0
632	515	Shell-Thin	1274	@SLU_A2	Combination	Min	-3.84	-134.26	-416.66	0	0	0	0	-2.6569	-21.7036	-12.8558	0	0	0	-8.48	-10.43	0	0
632	515	Shell-Thin	1265	@SLU_A2	Combination	Min	-53.23	-132.57	-449.44	0	0	0	0	-4.3657	-31.919	-11.5735	0	0	0	-2.77	-10.43	0	0
632	515	Shell-Thin	1264	@SLU_EQU	Combination	Max	11.57	2476.89	17.82	0	0	0	0	143.3898	3739.7912	1826.679	0	0	0	215.97	2975.04	0	0
632	515	Shell-Thin	1273	@SLU_EQU	Combination	Max	164.79	2507.39	17.05	0	0	0	0	0.2139	642.9615	1963.0949	0	0	0	1.92	2975.04	0	0
632	515	Shell-Thin	1274	@SLU_EQU	Combination	Max	101.37	2157.56	20.65	0	0	0	0	71.1175	596.5738	1855.1208	0	0	0	1.92	2571.74	0	0
632	515	Shell-Thin	1265	@SLU_EQU	Combination	Max	4.95	2127.05	21.42	0	0	0	0	456.2868	3290.0966	1718.7049	0	0	0	215.97	2571.74	0	0
632	515	Shell-Thin	1264	@SLU_EQU	Combination	Min	-2.47	-154.77	-358.2	0	0	0	0	-0.7442	-35.0318	-11.8833	0	0	0	-2.77	-12.47	0	0
632	515	Shell-Thin	1273	@SLU_EQU	Combination	Min	-7.97	-156.45	-320.29	0	0	0	0	-44.8972	-22.8406	-13.1691	0	0	0	-9.49	-12.47	0	0
632	515	Shell-Thin	1274	@SLU_EQU	Combination	Min	-3.84	-134.26	-464.52	0	0	0	0	-2.6569	-21.7036	-12.8558	0	0	0	-9.49	-10.43	0	0
632	515	Shell-Thin	1265	@SLU_EQU	Combination	Min	-58.84	-132.57	-501.79	0	0	0	0	-4.3657	-31.919	-11.5735	0	0	0	-2.77	-10.43	0	0
632	515	Shell-Thin	1264	@SLE_R	Combination	Max	10.21	2226.27	8.86	0	0	0	0	129.9544	3384.8442	1654.2807	0	0	0	195.26	2697.48	0	0
632	515	Shell-Thin	1273	@SLE_R	Combination	Max	147.63	2253.81	8.47	0	0	0	0	0.1111	576.886	1777.7805	0	0	0	0.99	2697.48	0	0
632	515	Shell-Thin	1274	@SLE_R	Combination	Max	88.52	1941.23	10.3	0	0	0	0	63.7944	535.1557	1679.7821	0	0	0	0.99	2331.97	0	0
632	515	Shell-Thin	1265	@SLE_R	Combination	Max	2.47	1913.69	10.68	0	0	0	0	412.9301	2977.5972	1556.2823	0	0	0	195.26	2331.97	0	0
632	515	Shell-Thin	1264	@SLE_R	Combination	Min	-1.13	-77.31	-319.5	0	0	0	0	-0.3862	-17.9758	-6.1536	0	0	0	-1.43	-6.45	0	0
632	515	Shell-Thin	1273	@SLE_R	Combination	Min	-3.97	-78.14	-286.29	0	0	0	0	-40.6955	-11.6422	-6.8261	0	0	0	-8.4	-6.45	0	0
632	515	Shell-Thin	1274	@SLE_R	Combination	Min	-1.89	-67.05	-414.79	0	0	0	0	-1.3696	-11.051	-6.6613	0	0	0	-8.4	-5.39	0	0
632	515	Shell-Thin	1265	@SLE_R	Combination	Min	-52.62	-66.21	-447.55	0	0	0	0	-2.2572	-16.3428	-5.9901	0	0	0	-1.43	-5.39	0	0
632	515	Shell-Thin	1264	@SLE_F	Combination	Max	8.97	2143.07	25.41	0	0	0	0	128.1957	3319.0459	1627.6938	0	0	0	190.52	2666.25	0	0
632	515	Shell-Thin	1273	@SLE_F	Combination	Max	143.94	2170.09	19.07	0	0	0	0	-0.0103	543.3905	1748.6861	0	0	0	2.43	2666.25	0	0
632	515	Shell-Thin	1274	@SLE_F	Combination	Max	85.68	1877.45	32.89	0	0	0	0	60.0237	503.6077	1651.6007	0	0	0	2.43	2305.69	0	0
632	515	Shell-Thin	1265	@SLE_F	Combination	Max	-6.22	1850.43	39.16	0	0	0	0	404.6771	2918.6864	1530.6084	0	0	0	190.52	2305.69	0	0
632	515	Shell-Thin	1264	@SLE_F	Combination	Min	0.67	2.93	-312.29	0	0	0	0	0.0206	1.696	-1.0908	0	0	0	0.48	2.28	0	0
632	515	Shell-Thin	1273	@SLE_F	Combination	Min	-7.78	1.16	-279.58	0	0	0	0	-40.1674	-0.8333	-0.8198	0	0	0	-8.17	2.28	0	0
632	515	Shell-Thin	1274	@SLE_F	Combination	Min	-16.57	-35.85	-407.21	0	0	0	0	0.8028	-1.3541	-1.0549	0	0	0	-8.17	2.6	0	0
632	515	Shell-Thin	1265	@SLE_F	Combination	Min	-49.71	-34.05	-439.92	0	0	0	0	0.6553	1.5007	-1.3259	0	0	0	0.48	2.6	0	0
632	515	Shell-Thin	1264	@SLE_P	Combination	Max	8.96	2140.08	-308.42	0	0	0	0	128.1955	3319.0405	1627.5387	0	0	0	190.52	2666.25	0	0
632	515	Shell-Thin	1273	@SLE_P	Combination	Max	143.78	2167.07	-275.86	0	0	0	0	-40.167	543.3865	1748.5428	0	0	0	-8.11	2666.25	0	0
632	515	Shell-Thin	1274	@SLE_P	Combination	Max	85.33	1874.84	-402.78	0	0	0	0	60.0233	503.6019	1651.4491	0	0	0	-8.11	2305.68	0	0
632	515	Shell-Thin	1265	@SLE_P	Combination	Max	-48.65	1847.85	-435.34	0	0	0	0	404.6769	2918.6814	1530.445	0	0	0	190.52	2305.68	0	0
632	515	Shell-Thin	1264	@SLE_P	Combination	Min	8.83	2110.13	-311.94	0	0	0	0	128.1945	3318.9864	1627.5166	0	0	0	190.52	2666.25	0	0
632	515	Shell-Thin	1273	@SLE_P	Combination	Min	142.2	2136.77	-279.24	0	0	0	0	-40.1673	543.3305	1748.5202	0	0	0	-8.12	2666.25	0	0
632	515	Shell-Thin	1274	@SLE_P	Combination	Min	84.6	1848.75	-406.81	0	0	0	0	60.0193	503.5438	1651.4249	0	0	0	-8.12	2305.68	0	0
632	515	Shell-Thin	1265	@SLE_P	Combination	Min	-49.62	1822.1	-439.51	0	0	0	0	404.6751	2918.6318	1530.4212	0	0	0	190.52	2305.68	0	0
633	516	Shell-Thin	1265	@SLU_A1	Combination	Max	313.94	2660.92	41.83	0	0	0	0	619.4185	4032.1533	2035.0854	0	0	0	65.32	3320.96	0	0
633	516	Shell-Thin	1274	@SLU_A1	Combination	Max	348.66	2668.11	37.04	0	0	0	0	72.0427	719.6529	2218.3995	0	0	0	0.81	3320.96	0	0
633	516	Shell-Thin	1275	@SLU_A1	Combination	Max	207.05	1933.61	54.71	0	0	0	0	77.8712	491.3275	2225.9782	0	0	0	0.81	3042.03	0	0
633	516	Shell-Thin	1266	@SLU_A1	Combination	Max	173.24	1926.42	59.5	0	0	0	0	840.2128	3524.5615	2042.6641	0	0	0	65.32	3042.03	0	0
633	516	Shell-Thin	1265	@SLU_A1	Combination	Min	-8.69	-135.28	-1155.55	0	0	0	0	-4.6058	-31.9664	-11.5305	0	0	0	-1.21	-11.02	0	0
633	516	Shell-Thin	1274	@SLU_A1	Combination	Min	-7.68	-135.08	-972.2	0	0	0	0	-2.5908	-21.6906	-12.7829	0	0	0	-177.49	-11.02	0	0
633	516	Shell-Thin	1275	@SLU_A1	Combination	Min	-3.61	-106.01	-1343.84	0	0	0	0	-4.2225	-19.9963	-12.8934	0	0	0	-177.49	-9.94	0	0
633	516	Shell-Thin	1266	@SLU_A1	Combination	Min	-5.93	-106.21	-1528.58	0	0	0	0	-6.5642	-29.2239	-11.6413	0	0	0	-1.21	-9.94	0	0
633	516	Shell-Thin	1265	@SLU_A2	Combination	Max	226.57	1983.51	41.83	0	0	0	0	460.1554	2995.6402	1510.7419	0	0	0	48.54	2464.14	0	0
633	516	Shell-Thin	1274	@SLU_A2	Combination	Max	251.74	1988.72	37.04	0	0	0	0	53.9078	537.8078	1647.0073	0	0	0	0.81	2464.14	0	0
633	516	Shell-Thin	1275	@SLU_A2	Combination	Max	146.13	1438.36	54.71	0	0	0	0	58.4846	367.8906	1652.5972	0	0	0	0.81	2257.11	0	0
633	516	Shell-Thin	1266	@SLU_A2	Combination	Max	122.01	1433.15	59.5	0	0	0	0	624.192	2618.6655	1516.3318	0	0	0	48.54	2257.11	0	0
633	516	Shell-Thin	1265	@SLU_A2	Combination	Min	-8.69	-135.28	-843.82	0	0	0	0	-4.6058	-31.9664	-11.5305	0	0	0	-1.21	-11.02	0	0
633	516	Shell-Thin	1274	@SLU_A2	Combination	Min	-7.68	-135.08	-712.01	0	0	0	0	-2.5908	-21.6906	-12.7829	0	0	0	-131.47	-11.02	0	0
633	516	Shell-Thin	1275	@SLU_A2	Combination	Min	-3.61	-106.01	-985.53	0	0	0	0	-4.2225	-19.9963	-12.8934	0	0	0	-131.47	-9.94	0	0
633	516	Shell-Thin	1266	@SLU_A2	Combination	Min	-5.93	-106.21	-1118.36	0	0	0	0	-6.5642	-29.2239	-11.6413	0	0	0	-1.21	-9.94	0	0
633	516	Shell-Thin	1265	@SLU_EQU	Combination	Max	255.01	2188.59	41.83	0	0	0	0	506.9228	3300.2238	1664.5026	0	0	0	53.48	2712.92	0	0
633	516	Shell-Thin	1274	@SLU_EQU	Combination	Max	282.88	2194.41	37.04	0	0	0	0	59.6061	594.272	1814.5487	0	0	0	0.81	2712.92	0	0
633	516	Shell-Thin	1275	@SLU_EQU	Combination	Max	167.05	1588.83	54.71	0	0	0	0	64.7874	407.2263

633	516	Shell-Thin	1274	@SLE_P	Combination	Min	245.58	1880.95	-694.56	0	0	0	0	49.7443	501.4888	1614.7144	0	0	0	-130.35	2432.13	0	0
633	516	Shell-Thin	1275	@SLE_P	Combination	Min	141.88	1362.4	-959.73	0	0	0	0	52.3301	335.8336	1619.9785	0	0	0	-130.35	2228.33	0	0
633	516	Shell-Thin	1266	@SLE_P	Combination	Min	115.74	1357.18	-1089.64	0	0	0	0	610.298	2558.2396	1486.7178	0	0	0	47.37	2228.33	0	0
634	517	Shell-Thin	1266	@SLU_A1	Combination	Max	601.88	2013.09	63.55	0	0	0	0	824.3479	3521.3885	2083.3559	0	0	0	1.83	3075.75	0	0
634	517	Shell-Thin	1275	@SLU_A1	Combination	Max	565.28	2005.38	64.47	0	0	0	0	81.6335	492.0806	2273.6119	0	0	0	0.73	3075.75	0	0
634	517	Shell-Thin	1276	@SLU_A1	Combination	Max	420.24	1266.94	66	0	0	0	0	19.0521	246.557	2314.5506	0	0	0	0.73	2706.66	0	0
634	517	Shell-Thin	1267	@SLU_A1	Combination	Max	456.71	1274.27	65.09	0	0	0	0	635.5446	2906.1956	2124.2995	0	0	0	1.83	2706.66	0	0
634	517	Shell-Thin	1266	@SLU_A1	Combination	Min	-13.55	-108.33	-1648.56	0	0	0	0	-6.4894	-29.2091	-11.7549	0	0	0	-403.69	-9.88	0	0
634	517	Shell-Thin	1275	@SLU_A1	Combination	Min	-10.42	-107.7	-1572.88	0	0	0	0	-4.2293	-19.9976	-13.0796	0	0	0	-261.27	-9.88	0	0
634	517	Shell-Thin	1276	@SLU_A1	Combination	Min	-7.74	-80.13	-1709.94	0	0	0	0	-5.1773	-18.1385	-13.105	0	0	0	-261.27	-8.63	0	0
634	517	Shell-Thin	1267	@SLU_A1	Combination	Min	-8.24	-80.75	-1784.54	0	0	0	0	-6.3526	-26.1175	-11.7805	0	0	0	-403.69	-8.63	0	0
634	517	Shell-Thin	1266	@SLU_A2	Combination	Max	431.73	1495.96	63.55	0	0	0	0	612.4149	2616.3101	1546.4575	0	0	0	1.83	2282.09	0	0
634	517	Shell-Thin	1275	@SLU_A2	Combination	Max	405.08	1490.32	64.47	0	0	0	0	61.2752	368.4488	1687.9273	0	0	0	0.73	2282.09	0	0
634	517	Shell-Thin	1276	@SLU_A2	Combination	Max	297.5	938.35	66	0	0	0	0	14.9915	185.5519	1718.2464	0	0	0	0.73	2008.15	0	0
634	517	Shell-Thin	1267	@SLU_A2	Combination	Max	323.63	943.69	65.09	0	0	0	0	472.3374	2159.4227	1576.7807	0	0	0	1.83	2008.15	0	0
634	517	Shell-Thin	1266	@SLU_A2	Combination	Min	-13.55	-108.33	-1205.76	0	0	0	0	-6.4894	-29.2091	-11.7549	0	0	0	-299.65	-9.88	0	0
634	517	Shell-Thin	1275	@SLU_A2	Combination	Min	-10.42	-107.7	-1153.99	0	0	0	0	-4.2293	-19.9976	-13.0796	0	0	0	-193.86	-9.88	0	0
634	517	Shell-Thin	1276	@SLU_A2	Combination	Min	-7.74	-80.13	-1252.95	0	0	0	0	-5.1773	-18.1385	-13.105	0	0	0	-193.86	-8.63	0	0
634	517	Shell-Thin	1267	@SLU_A2	Combination	Min	-8.24	-80.75	-1303.95	0	0	0	0	-6.3526	-26.1175	-11.7805	0	0	0	-299.65	-8.63	0	0
634	517	Shell-Thin	1266	@SLU_EQU	Combination	Max	487.68	1653.48	63.55	0	0	0	0	674.6689	2882.4022	1703.955	0	0	0	1.83	2512.43	0	0
634	517	Shell-Thin	1275	@SLU_EQU	Combination	Max	457.94	1647.14	64.47	0	0	0	0	67.8592	407.841	1859.7282	0	0	0	0.73	2512.43	0	0
634	517	Shell-Thin	1276	@SLU_EQU	Combination	Max	339.58	1042.1	66	0	0	0	0	16.9882	206.6001	1893.1516	0	0	0	0.73	2210.78	0	0
634	517	Shell-Thin	1267	@SLU_EQU	Combination	Max	369.2	1048.07	65.09	0	0	0	0	520.457	2379.1524	1737.3832	0	0	0	1.83	2210.78	0	0
634	517	Shell-Thin	1266	@SLU_EQU	Combination	Min	-13.55	-108.33	-1344.65	0	0	0	0	-6.4894	-29.2091	-11.7549	0	0	0	-330.14	-9.88	0	0
634	517	Shell-Thin	1275	@SLU_EQU	Combination	Min	-10.42	-107.7	-1284.31	0	0	0	0	-4.2293	-19.9976	-13.0796	0	0	0	-213.52	-9.88	0	0
634	517	Shell-Thin	1276	@SLU_EQU	Combination	Min	-7.74	-80.13	-1395.21	0	0	0	0	-5.1773	-18.1385	-13.105	0	0	0	-213.52	-8.63	0	0
634	517	Shell-Thin	1267	@SLU_EQU	Combination	Min	-8.24	-80.75	-1454.46	0	0	0	0	-6.3526	-26.1175	-11.7805	0	0	0	-330.14	-8.63	0	0
634	517	Shell-Thin	1266	@SLE_R	Combination	Max	430.32	1485.53	31.64	0	0	0	0	610.6279	2608.433	1542.6334	0	0	0	0.93	2278.33	0	0
634	517	Shell-Thin	1275	@SLE_R	Combination	Max	403.88	1479.96	32.08	0	0	0	0	60.4686	364.2659	1683.6816	0	0	0	0.35	2278.33	0	0
634	517	Shell-Thin	1276	@SLE_R	Combination	Max	296.09	931.41	32.88	0	0	0	0	14.1116	182.0016	1713.948	0	0	0	0.35	2004.93	0	0
634	517	Shell-Thin	1267	@SLE_R	Combination	Max	322.43	936.71	32.44	0	0	0	0	470.7732	2152.735	1572.9034	0	0	0	0.93	2004.93	0	0
634	517	Shell-Thin	1266	@SLE_R	Combination	Min	-6.78	-54.06	-1200.08	0	0	0	0	-3.3385	-14.899	-6.0865	0	0	0	-298.96	-5.09	0	0
634	517	Shell-Thin	1275	@SLE_R	Combination	Min	-5.18	-53.74	-1148.21	0	0	0	0	-2.1726	-10.1532	-6.7752	0	0	0	-193.51	-5.09	0	0
634	517	Shell-Thin	1276	@SLE_R	Combination	Min	-3.62	-39.88	-1247.07	0	0	0	0	-2.6531	-9.1676	-6.7894	0	0	0	-193.51	-4.41	0	0
634	517	Shell-Thin	1267	@SLE_R	Combination	Min	-4.09	-40.2	-1298.19	0	0	0	0	-3.2426	-13.2252	-6.1008	0	0	0	-298.96	-4.41	0	0
634	517	Shell-Thin	1266	@SLE_F	Combination	Max	423.03	1441.31	96.53	0	0	0	0	598.7169	2555.9717	1516.5826	0	0	0	0.24	2253.25	0	0
634	517	Shell-Thin	1275	@SLE_F	Combination	Max	396.96	1436.08	80.53	0	0	0	0	55.1028	336.4525	1654.7984	0	0	0	-0.15	2253.25	0	0
634	517	Shell-Thin	1276	@SLE_F	Combination	Max	289.58	896.53	91.13	0	0	0	0	8.2658	158.4122	1684.7242	0	0	0	-0.15	1983.53	0	0
634	517	Shell-Thin	1267	@SLE_F	Combination	Max	315.59	901.73	107.09	0	0	0	0	460.3563	2108.1948	1546.5084	0	0	0	0.24	1983.53	0	0
634	517	Shell-Thin	1266	@SLE_F	Combination	Min	-63.75	-46.62	-1176.44	0	0	0	0	1.3549	1.3274	-2.1687	0	0	0	-294.18	3.28	0	0
634	517	Shell-Thin	1275	@SLE_F	Combination	Min	-61	-45.93	-1124.8	0	0	0	0	1.3532	-2.2567	-1.7019	0	0	0	-191.04	3.28	0	0
634	517	Shell-Thin	1276	@SLE_F	Combination	Min	-62.25	-44.7	-1223.45	0	0	0	0	1.5855	-3.814	-1.9264	0	0	0	-191.04	4.49	0	0
634	517	Shell-Thin	1267	@SLE_F	Combination	Min	-64.99	-45.32	-1275.1	0	0	0	0	1.8967	1.0083	-2.3932	0	0	0	-294.18	4.49	0	0
634	517	Shell-Thin	1266	@SLE_P	Combination	Max	422.77	1439.2	-1162.72	0	0	0	0	598.7168	2555.9673	1516.4204	0	0	0	-294.11	2253.25	0	0
634	517	Shell-Thin	1275	@SLE_P	Combination	Max	396.66	1433.98	-1110.83	0	0	0	0	55.1019	336.4464	1654.6303	0	0	0	-190.99	2253.25	0	0
634	517	Shell-Thin	1276	@SLE_P	Combination	Max	288.85	894.92	-1209.22	0	0	0	0	8.2641	158.4056	1684.5576	0	0	0	-190.99	1983.53	0	0
634	517	Shell-Thin	1267	@SLE_P	Combination	Max	314.96	900.14	-1261.12	0	0	0	0	460.3553	2108.1911	1546.3477	0	0	0	-294.11	1983.53	0	0
634	517	Shell-Thin	1266	@SLE_P	Combination	Min	420.2	1418.07	-1175.2	0	0	0	0	598.7151	2555.9231	1516.3857	0	0	0	-294.12	2253.24	0	0
634	517	Shell-Thin	1275	@SLE_P	Combination	Min	394.65	1412.96	-1123.53	0	0	0	0	55.092	336.386	1654.5958	0	0	0	-190.99	2253.24	0	0
634	517	Shell-Thin	1276	@SLE_P	Combination	Min	287.91	879.22	-1222.16	0	0	0	0	8.2473	158.3397	1684.5186	0	0	0	-190.99	1983.51	0	0
634	517	Shell-Thin	1267	@SLE_P	Combination	Min	313.46	884.33	-1273.83	0	0	0	0	460.3457	2108.1543	1546.3085	0	0	0	-294.12	1983.51	0	0
635	518	Shell-Thin	1267	@SLU_A1	Combination	Max	672.46	1317.45	67.3	0	0	0	0	637.6036	2906.6074	2142.2379	0	0	0	2.17	2681.16	0	0
635	518	Shell-Thin	1276	@SLU_A1	Combination	Max	767.89	1336.11	69.71	0	0	0	0	18.623	246.4719	2358.4584	0	0	0	0.89	2681.16	0	0
635	518	Shell-Thin	1277	@SLU_A1	Combination	Max	659.8	795.85	75.34	0	0	0	0	5.8803	15.9268	2376.3067	0	0	0	0.89	2248.63	0	0
635	518	Shell-Thin	1268	@SLU_A1	Combination	Max	564.91	777.11	72.92	0	0	0	0	430.1891	2204.1545	2160.0975	0	0	0	2.17	2248.63	0	0
635	518	Shell-Thin	1267	@SLU_A1	Combination	Min	-11.71	-81.46	-1877.97	0	0	0	0	-6.357	-26.1182	-11.5623	0	0	0	-450.49	-8.35	0	0
635	518	Shell-Thin	1276	@SLU_A1	Combination	Min	-6.88	-80.47	-1815.76	0	0	0	0	-5.1705	-18.1371	-13.0762	0	0	0	-265.94	-8.35	0	0
635	518	Shell-Thin	1277	@SLU_A1	Combination	Min	-7.96	-61.91	-1918.7	0	0	0	0	-35.3349	-56.7003	-12.8016	0	0	0	-265.94	-7.26	0	0
635	518	Shell-Thin	1268	@SLU_A1	Combination	Min	-12.12	-62.91	-1982	0	0	0	0	-6.012	-22.7776	-11.2891	0	0	0	-450.49	-7.26	0	0
635	518	Shell-Thin	1267	@SLU_A2	Combination	Max	476.99	974.44	67.3	0	0	0	0	473.8659	2159.7284	1589.9608	0	0	0	2.17	1989.17	0	0
635	518	Shell-Thin	1276	@SLU_A2	Combination	Max	545.73	987.82	69.71	0	0	0	0	14.6722	185.4882	1750.811	0	0	0	0.89	1989.17	0	0
635	518	Shell-Thin	1277	@SLU_A2	Combination	Max	464.88	585.36	75.34	0	0	0	0	5.8803	15.9268	1763.978	0	0	0	0.89	1668.19	0	0
635	518	Shell-Thin	1268	@SLU_A2	Combination	Max	397.32	572	72.92	0	0	0	0	319.958	1638.036	1603.1374	0	0	0	2.17	1668.19	0	0
635	518	Shell-Thin	1267	@SLU_A2	Combination	Min	-11.71	-81.46	-1371.58	0	0	0	0	-6.357	-26.1182	-11.5623	0	0	0	-334.47	-8.35	0	0
635	518	Shell-Thin	1276	@SLU_A2	Combination	Min	-6.88	-80.47	-1330.31	0	0	0	0	-5.1705	-18.1371	-13.0762	0	0	0	-197.38	-8.35	0	0
635	518	Shell-Thin	1277	@SLU_A2	Combination	Min	-7.96	-61.91	-1406.41	0	0	0	0	-26.0395	-42.8927	-12.8016	0	0	0	-197.38	-7.26	0	0
635	518	Shell-Thin	1268	@SLU_A2	Combination	Min	-12.12	-62.91	-1448.43	0	0	0	0	-6.012	-22.7776	-11.2891	0	0	0	-334.47	-7.26	0	0
635	518	Shell-Thin	1267	@SLU_EQU	Combination	Max	543.55	1082.97	67.3	0	0	0	0	522.1403	2379.4891	1751.9423	0	0	0	2.17	2189.86	0	0
635	518	Shell-Thin	1276	@SLU_EQU	Combination	Max	620.08	1097.84	69.71	0	0	0	0	16.6362	206.5301	1929.0072	0	0	0	0.89	2189.86	0	0
635	518	Shell-Thin	1277	@SLU_EQU	Combination	Max	531.81	656.71	75.34	0	0	0	0	5.8803	15.9268	1943.5035	0	0	0	0.89	1836.44	0	0
635	518	Shell-Thin	1268	@SLU_EQU	Combination	Max	455.82	641.75	72.92	0	0	0	0	352.6897	1804.8587	1766.4498	0	0	0	2.17	1836.44	0	0
635	518	Shell-Thin	1267	@SLU_EQU	Combination	Min	-11.71	-81.46	-1530.3	0	0	0	0	-6.357	-26.1182	-11.5623	0	0	0	-368.44	-8.35	0	0
635	518	Shell-Thin	1276	@SLU_EQU	Combination	Min	-6.88	-80.47	-1481.39	0	0	0	0	-5.1705	-18.1371	-13.0762	0	0	0	-217.39	-8.35	0	0
635	518	Shell-Thin	1277	@SLU_EQU	Combination	Min	-7.96	-61.91	-1565.99	0	0	0	0	-28.9273	-47.5543	-12.8016	0	0	0	-217.39	-7.26	0	0
635	518	Shell-Thin	1268	@SLU_EQU	Combination	Min	-12.12	-62.91	-1615.99	0	0	0	0	-6.012	-22.7776	-11.2891	0	0	0	-368.44	-7.26	0	0
635	518	Shell-Thin	1267	@SLE_R	Combination	Max	475.59	967.36	33.54	0	0	0	0	472.2983	2153.0401	1586.0969	0	0	0	1.12	1986.04	0	0
635	518	Shell-Thin	1276	@SLE_R	Combination	Max	544.5	980.82	34.73	0	0	0	0	13.7937	181.9382	1746.4621	0	0	0	0.45	1986.04	0	0
635	518	Shell-Thin	1277	@SLE_R	Combination	Max	463.67	576.83	37.5	0	0	0	0	3.0143	7.9912	1759.6483	0	0	0	0.45	1665.65	0	0
635	518	Shell-Thin	1268	@SLE_R	Combination	Max	395.16	563.3	36.32	0	0	0	0	318.6574	1632.705	1599.2914	0	0	0	1.12	1665.65	0	0
635	518	Shell-Thin	1267	@SLE_R	Combination	Min	-5.85	-40.55	-1365.62	0	0	0	0	-3.2456	-13.2257	-5.9886	0	0	0	-333.68	-4.26	0	0
635	518	Shell-Thin	1276	@SLE_R	Combination	Min	-3.47	-40.07	-1224.16	0	0	0	0	-2.6497	-9.1669	-6.7752	0	0	0	-196.98	-4.26	0	0
635	518	Shell-Thin	1277	@SLE_R	Combination	Min	-3.59	-30.65	-1399.7	0	0	0	0	-25.7986	-41.6001	-6.6332	0	0	0	-196.98	-3.64	0	0
635	518	Shell-Thin	1268	@SLE_R	Combination	Min	-5.66	-31.15	-1441.91	0	0	0	0	-3.0437	-11.3955	-5.8472	0	0	0	-333.68	-3.64	0	0
635	518	Shell-Thin	1267	@SLE_F	Combination	Max	466.25	931.86	114.59	0	0	0	0	461.8589	2108.4953	1559.8062	0	0	0	-0.54	1965.19	0	0
635	518	Shell-Thin	1276	@SLE_F	Combination	Max	536.4	945.94	97.11	0	0	0	0	7.9572	158.3505	1716.9095	0	0	0	-1.39	1965.19	0	0
635	518	Shell-Thin	1277	@SLE_F	Combination	Max	455.75	542.65	101.25	0	0	0	0	5.9024	9.2184	1730.2366	0	0	0	-1.39	1648.81	0	0
635	518	Shell-Thin	1268	@SLE_F	Combination	Max	385.6	528.62	118.81	0	0	0	0	310.0088	1597.2014	1573.1332	0	0	0	-0.54	1648.81	0	0
635	518	Shell-Thin	1267	@SLE_F	Combination	Min	-91.21	-50.6	-1341.64	0	0	0	0	1.8758	1.0041	-2.7658	0	0	0	-328.24	4.59	0	0
635	518	Shell-Thin	1276	@SLE_F	Combination	Min	-98.33	-51.87	-1299.52	0	0	0	0	1.5771	-3.8158	-1.9625	0	0	0	-194.2	4.59	0	0
635	518	Shell-Thin	1277	@SLE_F	Combination	Min	-101.46	-66.27	-1372.22	0	0	0	0	-25.1204	-37.3331	-2.1068	0	0	0	-194.2	6.17	0	0
635	518	Shell-Thin	1268	@SLE_F	Combination	Min	-94.39	-64.94	-1414.35	0	0	0	0	2.0693	0.0536	-2.9111	0	0	0	-328.24	6.17	0	0
635	518	Shell-Thin	1267	@SLE_P	Combination	Max	465.6	930.27	-1327.2	0	0	0	0	461.8579	2108.4916	1559.6479	0	0	0	-328.2	1965.19	0	0
635	518	Shell-Thin	1276	@SLE_P	Combination	Max	536.08	944.37	-1284.5	0	0	0	0	7.9553	158.3439	1716.7439	0	0	0	-194.17	1965.19	0	0
635	518	Shell-Thin	1277	@SLE_P	Combination	Max	454.98	538.9	-1355.94	0	0	0	0	-24.9475	-36.5454	1730.073	0	0	0	-194.17	1648.8	0	0
635	518	Shell-Thin	1268	@SLE_P	Combination	Max	384.5	524.8	-1398.63	0	0	0	0	310.007	1597.1984	1572.977	0	0	0	-328.2	1648.8	0	0
635	518	Shell-Thin	1267	@SLE_P	Combination	Min	463.43	914.32	-1340.33	0	0	0	0	461.8485	2108.4549	1559.6032	0	0	0	-328.21	1965.17	0	0
635	518	Shell-Thin	1276	@SLE_P	Combination	Min	534.89	928.62	-1298.15	0	0	0	0	7.9388	158.278	1716.7008	0	0	0	-194.18	1965.17	0	0
635	518	Shell-Thin	1277	@SLE_P	Combination	Min	454.55	526.9	-1370.74	0	0	0	0	-24.9699	-36.6222	1730.0251	0	0	0	-194.18	1648.76	0	0
635	518	Shell-Thin	1268	@SLE_P	Combination	Min	383.09	512.61	-1412.92	0	0	0	0	309.9885	1597.1683	1572.9274	0	0	0	-328.21	1648.76	0	0
636	519	Shell-Thin	1268	@SLU_A1	Combination	Max	687.51	801.4	73.19	0	0	0	0	433.9026	2204.8974	2161.9873	0	0	0	2.04	2211.21	0	0
636	519	Shell-Thin	1277	@SLU_A1	Combination	Max	975.87	858.93	77.16	0	0	0	0	5.885	15.9274	2380.2479	0	0	0	0.86	2211.21	0	0
636	519	Shell-Thin	1278	@SLU_A1	Combination	Max	880.74	388.19	73.16	0	0	0	0	36.6685	13.4157	2364.4639	0	0	0	0.86	1747.48	0	0
636	519	Shell-Thin	1269	@SLU_A1	Combination	Max	593.26	330.83	69.19	0	0	0	0	293.202	1499.1273	2146.2033	0	0	0	2.04	1747.48	0	0
636	519	Shell-Thin	1268	@SLU_A1	Combination	Min	-8.74	-62	-2054.75	0	0	0	0	-6.0213	-22.7792	-10.8233	0	0	0	-377.52	-7.03	0	0
636	519	Shell-Thin	1277	@SLU_A1	Combination	Min	-7.12	-62.15	-2012.03	0	0	0	0	-33.286	-56.2903	-12.42	0	0	0	-152.06	-7.03	0	0
636	519	Shell-Thin	1278	@SLU_A1	Combination	Min	-11.1	-67.34	-2081.31	0	0	0	0	-6.5867	-291.291	-11.8492	0	0	0	-152.06	-6.4	0	0
636	519	Shell-Thin	1269	@SLU_A1	Combination	Min	-13.42	-67.8	-2123.43	0	0	0	0	-5.8741	-19.522	-10.2557	0	0	0	-377.52	-6.4	0	0
636	519	Shell-Thin	1268	@SLU_A2	Combination	Max	478.55	588.1	73.19	0	0	0	0	322.7146	1638.5874	1604.3897	0	0	0	2.04	1640.37	0	0
636	519	Shell-Thin	1277	@SLU_A2	Combination	Max	690.13	630.15	77.16	0	0	0	0	5.885	15.9274	1766.9094	0	0	0	0.86	1640.37	0	0
636	519	Shell-Thin	1278	@SLU_A2	Combination	Max	618.91	279.26	73.16	0	0	0	0	27.975	13.4157	1755.1605	0	0	0	0.86	1296.29	0	0
636	519	Shell-Thin	1269	@SLU_A2	Combination	Max	408.78	237.21	69.19	0	0	0	0	218.3233	1114.2307	1592.6408	0	0	0	2.04	1296.29	0	0
636	519	Shell-Thin	1268	@SLU_A2	Combination	Min	-8.74	-62	-1499.95	0	0	0	0	-6.0213	-22.7792	-10.8233	0	0	0	-280.34	-7.03	0	0
636	519	Shell-Thin	1277	@SLU_A2	Combination	Min	-7.12	-62.15	-1474.32	0	0	0	0	-24.5201	-42.5888	-12.42	0	0	0	-112.92	-7.03	0	0
636	519	Shell-Thin	1278	@SLU_A2	Combination	Min	-11.1	-67.34	-1522.3	0	0	0	0	-6.5867	-216.6564	-11.8492	0	0	0	-112.92	-6.4	0	0
636	519	Shell-Thin	1269	@SLU_A2	Combination	Min	-13.42	-67.8	-1547.54	0	0	0	0	-5.8741	-19.522	-10.2557	0	0	0	-280.34	-6.4	0	0
636	519	Shell-Thin	1268	@SLU_EQU	Combination	Max	552.34	660.82	73.19	0	0	0	0	355.7252	1805.4659	1767.8459	0	0	0	2.04	1805.78	0	0
636	519	Shell-Thin	1277	@SLU_EQU	Combination	Max	786.98	707.61	77.16	0	0	0	0	5.885	15.9274	1946.6444	0	0	0	0.86	1805.78	0	0
636	519	Shell-Thin	1278	@SLU_EQU	Combination	Max	709.27	323.96	73.16	0	0	0	0	31.7008	13.4157	1933.6139	0	0	0	0.86	1426.97	0	0
636	519	Shell-Thin	1269	@SLU_EQU	Combination	Max	475.5	277.34	69.19	0	0	0	0	240.7991	1228.0333	1754.8154	0	0	0	2.04	1426.97	0	0
636	519	Shell-Thin	1268	@SLU_EQU	Combination	Min	-8.74	-62	-1674.59	0	0	0	0	-6.0213	-22.7792	-10.8233	0	0	0	-308.82	-7.03	0	0
636	519	Shell-Thin	1277	@SLU_EQU	Combination	Min	-7.12	-62.15	-1641.92	0	0	0	0	-27.2564	-47.2201	-12.42	0	0	0	-124.38	-7.03	0	0
636	519	Shell-Thin	1278	@SLU_EQU	Combination	Min	-11.1	-67.34	-1696.54	0	0	0	0	-6.5867	-238.6943	-11.8492	0	0	0	-124.38	-6.4	0	0
636	519	Shell-Thin	1269	@SLU_EQU	Combination	Min	-13.42	-67.8	-1728.61	0	0	0	0	-5.8741	-19.522	-10.2557	0	0	0	-308.82	-6.4	0	0
636	519	Shell-Thin	1268	@SLE_R	Combination	Max	477.42	579.58	36.46	0	0	0	0	321.4081	1633.2553	1600.6155	0	0	0	1.05	1637.93	0	0
636	519	Shell-Thin	1277	@SLE_R	Combination	Max	688.79	621.75	38.42	0	0	0	0	3.0171	7.9916	1762.6281	0	0	0	0.45	1637.93	0	0
636	519	Shell-Thin	1278	@SLE_R	Combination	Max	617.14	266.49	36.

637	520	Shell-Thin	1278	@SLU_A1	Combination	Min	-6.27	-65.77	-2150.42	0	0	0	0	-6.5964	-290.7232	-11.0988	0	0	0	-1.11	-6.32	0	0
637	520	Shell-Thin	1279	@SLU_A1	Combination	Min	-11.1	-168.47	-2258.59	0	0	0	0	-7.1181	-412.9356	-10.261	0	0	0	-1.11	-6.15	0	0
637	520	Shell-Thin	1270	@SLU_A1	Combination	Min	-19.43	-255.87	-2314.1	0	0	0	0	-5.956	-16.4287	-8.7538	0	0	0	-236.37	-6.15	0	0
637	520	Shell-Thin	1269	@SLU_A2	Combination	Max	470.77	249.41	67.83	0	0	0	0	220.3637	1114.639	1578.7958	0	0	0	1.83	1255.39	0	0
637	520	Shell-Thin	1278	@SLU_A2	Combination	Max	837.44	321.55	72.86	0	0	0	0	30.1137	13.4169	1713.7054	0	0	0	37.85	1255.39	0	0
637	520	Shell-Thin	1279	@SLU_A2	Combination	Max	773.3	91.73	74.73	0	0	0	0	182.6395	10.6708	1665.6106	0	0	0	37.85	895.65	0	0
637	520	Shell-Thin	1270	@SLU_A2	Combination	Max	408.33	93.68	69.7	0	0	0	0	184.5061	658.7287	1530.6851	0	0	0	1.83	895.65	0	0
637	520	Shell-Thin	1269	@SLU_A2	Combination	Min	-13.29	-67.68	-1605.37	0	0	0	0	-5.8675	-19.5201	-9.5893	0	0	0	-175.63	-6.32	0	0
637	520	Shell-Thin	1278	@SLU_A2	Combination	Min	-6.27	-65.77	-1571.52	0	0	0	0	-6.5964	-216.2357	-11.0988	0	0	0	-1.11	-6.32	0	0
637	520	Shell-Thin	1279	@SLU_A2	Combination	Min	-11.1	-123.07	-1649.81	0	0	0	0	-7.1181	-306.7272	-10.261	0	0	0	-1.11	-6.15	0	0
637	520	Shell-Thin	1270	@SLU_A2	Combination	Min	-19.43	-196.19	-1683.71	0	0	0	0	-5.956	-16.4287	-8.7538	0	0	0	-175.63	-6.15	0	0
637	520	Shell-Thin	1269	@SLU_EQU	Combination	Max	551.74	292.29	67.83	0	0	0	0	243.0457	1228.484	1739.469	0	0	0	1.83	1381.91	0	0
637	520	Shell-Thin	1278	@SLU_EQU	Combination	Max	958.4	372.18	72.86	0	0	0	0	34.0451	13.4169	1887.7298	0	0	0	43.61	1381.91	0	0
637	520	Shell-Thin	1279	@SLU_EQU	Combination	Max	890	91.73	74.73	0	0	0	0	203.4282	10.6708	1834.5232	0	0	0	43.61	985.9	0	0
637	520	Shell-Thin	1270	@SLU_EQU	Combination	Max	484.11	93.68	69.7	0	0	0	0	204.0416	727.2425	1686.1988	0	0	0	1.83	985.9	0	0
637	520	Shell-Thin	1269	@SLU_EQU	Combination	Min	-13.29	-67.68	-1794.73	0	0	0	0	-5.8675	-19.5201	-9.5893	0	0	0	-193.53	-6.32	0	0
637	520	Shell-Thin	1278	@SLU_EQU	Combination	Min	-6.27	-65.77	-1752.2	0	0	0	0	-6.5964	-238.2314	-11.0988	0	0	0	-1.11	-6.32	0	0
637	520	Shell-Thin	1279	@SLU_EQU	Combination	Min	-11.1	-145.51	-1840.8	0	0	0	0	-7.1181	-337.7629	-10.261	0	0	0	-1.11	-6.15	0	0
637	520	Shell-Thin	1270	@SLU_EQU	Combination	Min	-19.43	-219.48	-1883.38	0	0	0	0	-5.956	-16.4287	-8.7538	0	0	0	-193.53	-6.15	0	0
637	520	Shell-Thin	1269	@SLE_R	Combination	Max	468.57	236.66	33.86	0	0	0	0	219.2217	1110.6863	1575.264	0	0	0	0.95	1253.64	0	0
637	520	Shell-Thin	1278	@SLE_R	Combination	Max	835.65	309.04	36.33	0	0	0	0	28.944	6.6649	1709.71	0	0	0	37.78	1253.64	0	0
637	520	Shell-Thin	1279	@SLE_R	Combination	Max	771.44	41.43	37.25	0	0	0	0	181.1362	5.2487	1661.8243	0	0	0	37.78	894.44	0	0
637	520	Shell-Thin	1270	@SLE_R	Combination	Max	404.75	42.34	34.78	0	0	0	0	183.4211	656.0252	1527.3644	0	0	0	0.95	894.44	0	0
637	520	Shell-Thin	1269	@SLE_R	Combination	Min	-5.94	-31.94	-1599.3	0	0	0	0	-2.9474	-9.5952	-4.9618	0	0	0	-175.08	-3.06	0	0
637	520	Shell-Thin	1278	@SLE_R	Combination	Min	-3.14	-31.05	-1565.13	0	0	0	0	-3.39	-214.9623	-5.7538	0	0	0	-0.56	-3.06	0	0
637	520	Shell-Thin	1279	@SLE_R	Combination	Min	-5.38	-116.11	-1643.1	0	0	0	0	-3.6676	-305.5239	-5.3211	0	0	0	-0.56	-2.88	0	0
637	520	Shell-Thin	1270	@SLE_R	Combination	Min	-8.86	-189.22	-1677.31	0	0	0	0	-2.9568	-7.9057	-4.5303	0	0	0	-175.08	-2.88	0	0
637	520	Shell-Thin	1269	@SLE_F	Combination	Max	458.5	198.26	150.94	0	0	0	0	211.6397	1084.3703	1551.226	0	0	0	-6.08	1242.06	0	0
637	520	Shell-Thin	1278	@SLE_F	Combination	Max	823.59	271.15	125.36	0	0	0	0	21.173	1.4325	1682.6441	0	0	0	37.58	1242.06	0	0
637	520	Shell-Thin	1279	@SLE_F	Combination	Max	757.85	-61.41	133.88	0	0	0	0	171.1201	-7.2169	1636.2097	0	0	0	37.58	886.47	0	0
637	520	Shell-Thin	1270	@SLE_F	Combination	Max	392.76	-90.52	159.47	0	0	0	0	176.2194	638.0572	1504.7916	0	0	0	-6.08	886.47	0	0
637	520	Shell-Thin	1269	@SLE_F	Combination	Min	-169.01	-103.63	-1574.3	0	0	0	0	1.2257	-2.3215	-2.9207	0	0	0	-171.38	8.94	0	0
637	520	Shell-Thin	1278	@SLE_F	Combination	Min	-185.03	-106.41	-1539.32	0	0	0	0	-1.3615	-210.7038	-1.0275	0	0	0	-10.36	8.94	0	0
637	520	Shell-Thin	1279	@SLE_F	Combination	Min	-193.64	-143.01	-1613.37	0	0	0	0	-8.4389	-301.3813	-0.0591	0	0	0	-10.36	9.26	0	0
637	520	Shell-Thin	1270	@SLE_F	Combination	Min	-177.63	-148.38	-1648.35	0	0	0	0	-2.5596	-7.1847	-1.9499	0	0	0	-171.38	9.26	0	0
637	520	Shell-Thin	1269	@SLE_P	Combination	Max	457.31	192.06	-1559.86	0	0	0	0	211.6371	1084.3674	1551.0716	0	0	0	-171.35	1242.05	0	0
637	520	Shell-Thin	1278	@SLE_P	Combination	Max	823.2	265.12	-1523.73	0	0	0	0	21.1708	-209.9176	1682.5102	0	0	0	37.54	1242.05	0	0
637	520	Shell-Thin	1279	@SLE_P	Combination	Max	756.92	-70.15	-1597.37	0	0	0	0	171.1197	-300.6222	1636.0912	0	0	0	37.54	886.46	0	0
637	520	Shell-Thin	1270	@SLE_P	Combination	Max	391.03	-143.2	-1633.51	0	0	0	0	176.2167	638.0526	1504.6525	0	0	0	-171.35	886.46	0	0
637	520	Shell-Thin	1269	@SLE_P	Combination	Min	456.72	183.49	-1572.98	0	0	0	0	211.6109	1084.3381	1551.0045	0	0	0	-171.36	1241.98	0	0
637	520	Shell-Thin	1278	@SLE_P	Combination	Min	821.98	256.67	-1537.9	0	0	0	0	21.1487	-210.0168	1682.4553	0	0	0	37.51	1241.98	0	0
637	520	Shell-Thin	1279	@SLE_P	Combination	Min	754.93	-74.73	-1611.92	0	0	0	0	171.1153	-300.76	1636.0352	0	0	0	37.51	886.37	0	0
637	520	Shell-Thin	1270	@SLE_P	Combination	Min	389.67	-147.91	-1647	0	0	0	0	176.1899	638.0065	1504.5844	0	0	0	-171.36	886.37	0	0
638	521	Shell-Thin	1270	@SLU_A1	Combination	Max	657.72	92.36	67.78	0	0	0	0	250.1994	887.935	2001.1759	0	0	0	14.39	1130.22	0	0
638	521	Shell-Thin	1279	@SLU_A1	Combination	Max	1479.91	95.33	71.14	0	0	0	0	248.7396	10.6743	2113.4888	0	0	0	372.15	1130.22	0	0
638	521	Shell-Thin	1280	@SLU_A1	Combination	Max	1391.61	124.36	64.58	0	0	0	0	677.5496	7.823	1979.9091	0	0	0	372.15	620.8	0	0
638	521	Shell-Thin	1271	@SLU_A1	Combination	Max	569.62	126.12	61.23	0	0	0	0	360.0406	448.703	1867.5962	0	0	0	14.39	620.8	0	0
638	521	Shell-Thin	1270	@SLU_A1	Combination	Min	-14.1	-248.09	-2391.54	0	0	0	0	-5.9228	-16.4206	-7.9132	0	0	0	-2.6	-6.42	0	0
638	521	Shell-Thin	1279	@SLU_A1	Combination	Min	-9.86	-118.3	-2338.26	0	0	0	0	-7.1324	-412.6773	-9.2251	0	0	0	-2.34	-6.42	0	0
638	521	Shell-Thin	1280	@SLU_A1	Combination	Min	-14.85	-591.63	-2386.81	0	0	0	0	-7.0831	-340.4777	-8.2385	0	0	0	-2.34	-5.6	0	0
638	521	Shell-Thin	1271	@SLU_A1	Combination	Min	-21.9	-756.46	-2440.05	0	0	0	0	-6.0875	-12.626	-6.8873	0	0	0	-2.6	-5.6	0	0
638	521	Shell-Thin	1270	@SLU_A2	Combination	Max	431.1	92.36	67.78	0	0	0	0	185.8447	658.997	1485.3927	0	0	0	6.36	838.3	0	0
638	521	Shell-Thin	1279	@SLU_A2	Combination	Max	1038.27	90.68	71.14	0	0	0	0	183.6261	10.6743	1568.9897	0	0	0	270.57	838.3	0	0
638	521	Shell-Thin	1280	@SLU_A2	Combination	Max	970.41	124.36	64.58	0	0	0	0	497.4169	7.823	1469.7502	0	0	0	270.57	460.39	0	0
638	521	Shell-Thin	1271	@SLU_A2	Combination	Max	364.95	126.12	61.23	0	0	0	0	263.7825	330.5026	1386.1533	0	0	0	6.36	460.39	0	0
638	521	Shell-Thin	1270	@SLU_A2	Combination	Min	-14.1	-190.33	-1736.65	0	0	0	0	-5.9228	-16.4206	-7.9132	0	0	0	-1.76	-6.42	0	0
638	521	Shell-Thin	1279	@SLU_A2	Combination	Min	-9.86	-90.68	-1706.01	0	0	0	0	-7.1324	-306.536	-9.2251	0	0	0	-2.34	-6.42	0	0
638	521	Shell-Thin	1280	@SLU_A2	Combination	Min	-14.85	-447.56	-1736.08	0	0	0	0	-7.0831	-252.9683	-8.2385	0	0	0	-2.34	-5.6	0	0
638	521	Shell-Thin	1271	@SLU_A2	Combination	Min	-21.9	-569.86	-1766.68	0	0	0	0	-6.0875	-12.626	-6.8873	0	0	0	-1.76	-5.6	0	0
638	521	Shell-Thin	1270	@SLU_EQU	Combination	Max	520.38	92.36	67.78	0	0	0	0	205.485	727.5319	1635.9225	0	0	0	10.35	922.75	0	0
638	521	Shell-Thin	1279	@SLU_EQU	Combination	Max	1190.31	90.68	71.14	0	0	0	0	204.4869	10.6743	1727.9868	0	0	0	301.99	922.75	0	0
638	521	Shell-Thin	1280	@SLU_EQU	Combination	Max	1118.55	124.36	64.58	0	0	0	0	553.252	7.823	1618.5675	0	0	0	301.99	506.74	0	0
638	521	Shell-Thin	1271	@SLU_EQU	Combination	Max	448.83	126.12	61.23	0	0	0	0	293.9568	367.2297	1526.5032	0	0	0	10.35	506.74	0	0
638	521	Shell-Thin	1270	@SLU_EQU	Combination	Min	-14.1	-212.98	-1945.2	0	0	0	0	-5.9228	-16.4206	-7.9132	0	0	0	-1.76	-6.42	0	0
638	521	Shell-Thin	1279	@SLU_EQU	Combination	Min	-9.86	-99.19	-1904.72	0	0	0	0	-7.1324	-337.5525	-9.2251	0	0	0	-2.34	-6.42	0	0
638	521	Shell-Thin	1280	@SLU_EQU	Combination	Min	-14.85	-497.58	-1941.91	0	0	0	0	-7.0831	-278.622	-8.2385	0	0	0	-2.34	-5.6	0	0
638	521	Shell-Thin	1271	@SLU_EQU	Combination	Min	-21.9	-632.23	-1982.35	0	0	0	0	-6.0875	-12.626	-6.8873	0	0	0	-1.76	-5.6	0	0
638	521	Shell-Thin	1270	@SLE_R	Combination	Max	428.92	41.71	33.83	0	0	0	0	184.7584	656.2931	1482.2885	0	0	0	6.34	837.19	0	0
638	521	Shell-Thin	1279	@SLE_R	Combination	Max	1035.93	40.97	35.5	0	0	0	0	182.1193	5.2503	1565.5112	0	0	0	270.36	837.19	0	0
638	521	Shell-Thin	1280	@SLE_R	Combination	Max	967.95	54.7	32.29	0	0	0	0	495.4357	3.8324	1466.5838	0	0	0	270.36	459.84	0	0
638	521	Shell-Thin	1271	@SLE_R	Combination	Max	360.94	55.51	30.63	0	0	0	0	262.6255	328.8253	1383.3611	0	0	0	6.34	459.84	0	0
638	521	Shell-Thin	1270	@SLE_R	Combination	Min	-6.82	-183.47	-1730.32	0	0	0	0	-2.9433	-7.9024	-4.0924	0	0	0	-0.92	-2.98	0	0
638	521	Shell-Thin	1279	@SLE_R	Combination	Min	-4.89	-62.81	-1699.54	0	0	0	0	-3.6748	-305.3324	-4.7911	0	0	0	-1.13	-2.98	0	0
638	521	Shell-Thin	1280	@SLE_R	Combination	Min	-7.32	-438.22	-1730.03	0	0	0	0	-3.6874	-251.9663	-4.2839	0	0	0	-1.13	-2.56	0	0
638	521	Shell-Thin	1271	@SLE_R	Combination	Min	-10.54	-560.31	-1760.77	0	0	0	0	-2.9758	-5.982	-3.5712	0	0	0	-0.92	-2.56	0	0
638	521	Shell-Thin	1270	@SLE_F	Combination	Max	418.21	-101.4	175.96	0	0	0	0	177.5479	638.323	1461.1822	0	0	0	6.23	829.96	0	0
638	521	Shell-Thin	1279	@SLE_F	Combination	Max	1021.02	-8.78	143.18	0	0	0	0	172.0801	-7.1851	1542.1063	0	0	0	268.71	829.96	0	0
638	521	Shell-Thin	1280	@SLE_F	Combination	Max	950.88	-146.42	163.24	0	0	0	0	482.3058	-13.5551	1445.4157	0	0	0	268.71	456.3	0	0
638	521	Shell-Thin	1271	@SLE_F	Combination	Max	348.07	-144.34	196.02	0	0	0	0	254.9154	317.7523	1364.4916	0	0	0	6.23	456.3	0	0
638	521	Shell-Thin	1270	@SLE_F	Combination	Min	-229.59	-150.15	-1700.6	0	0	0	0	-2.4104	-7.1552	-0.1618	0	0	0	-18.29	10.75	0	0
638	521	Shell-Thin	1279	@SLE_F	Combination	Min	-239.06	-152.05	-1669.98	0	0	0	0	-8.2896	-301.1895	1.3432	0	0	0	-20.7	10.75	0	0
638	521	Shell-Thin	1280	@SLE_F	Combination	Min	-250.63	-376.41	-1701.63	0	0	0	0	-25.1963	-248.0322	3.6635	0	0	0	-20.7	6.68	0	0
638	521	Shell-Thin	1271	@SLE_F	Combination	Min	-241.16	-497.17	-1732.25	0	0	0	0	-15.9532	-15.3505	2.175	0	0	0	-18.29	6.68	0	0
638	521	Shell-Thin	1270	@SLE_P	Combination	Max	417.11	-138.18	-1686.21	0	0	0	0	177.5453	638.3184	1461.0488	0	0	0	6.22	829.95	0	0
638	521	Shell-Thin	1279	@SLE_P	Combination	Max	1020.6	-17.42	-1654.85	0	0	0	0	172.0796	-300.4304	1542.0327	0	0	0	268.57	829.95	0	0
638	521	Shell-Thin	1280	@SLE_P	Combination	Max	949.8	-376	-1688.05	0	0	0	0	482.2993	-247.3225	1445.3872	0	0	0	268.57	456.29	0	0
638	521	Shell-Thin	1271	@SLE_P	Combination	Max	346.31	-496.7	-1719.42	0	0	0	0	254.9151	317.7432	1364.4033	0	0	0	6.22	456.29	0	0
638	521	Shell-Thin	1270	@SLE_P	Combination	Min	414.77	-142.69	-1699.29	0	0	0	0	177.5191	638.2722	1460.9783	0	0	0	6.17	829.85	0	0
638	521	Shell-Thin	1279	@SLE_P	Combination	Min	1018.58	-22	-1668.6	0	0	0	0	172.0744	-300.568	1541.9829	0	0	0	268.47	829.85	0	0
638	521	Shell-Thin	1280	@SLE_P	Combination	Min	946.79	-376.37	-1700.4	0	0	0	0	482.2342	-247.5236	1445.3454	0	0	0	268.47	456.17	0	0
638	521	Shell-Thin	1271	@SLE_P	Combination	Min	342.98	-497.13	-1731.09	0	0	0	0	254.9123	317.6525	1364.3408	0	0	0	6.17	456.17	0	0
639	522	Shell-Thin	1271	@SLU_A1	Combination	Max	663.28	124.23	57.06	0	0	0	0	358.2146	448.3375	1729.2568	0	0	0	414.01	505.32	0	0
639	522	Shell-Thin	1280	@SLU_A1	Combination	Max	1808.96	122.05	60.06	0	0	0	0	682.919	7.8275	1762.55	0	0	0	888.3	505.32	0	0
639	522	Shell-Thin	1281	@SLU_A1	Combination	Max	1710.42	166.63	59.71	0	0	0	0	1500.7591	5.3627	1527.9727	0	0	0	888.3	3.13	0	0
639	522	Shell-Thin	1272	@SLU_A1	Combination	Max	565.03	168.84	56.68	0	0	0	0	754.0469	237.6701	1494.4256	0	0	0	414.01	3.13	0	0
639	522	Shell-Thin	1271	@SLU_A1	Combination	Min	-14.97	-740.32	-2463.33	0	0	0	0	-6.1036	-12.6301	-5.9674	0	0	0	-4.02	-6.19	0	0
639	522	Shell-Thin	1280	@SLU_A1	Combination	Min	-14.54	-510.02	-2377.16	0	0	0	0	-7.1406	-339.4294	-7.1804	0	0	0	-5.11	-6.19	0	0
639	522	Shell-Thin	1281	@SLU_A1	Combination	Min	-21.57	-1097.65	-2419.16	0	0	0	0	-6.5007	-31.4691	-6.4489	0	0	0	-5.11	-16.96	0	0
639	522	Shell-Thin	1272	@SLU_A1	Combination	Min	-22.44	-1327.95	-2505.32	0	0	0	0	-4.3817	-7.1505	-5.0549	0	0	0	-4.02	-16.96	0	0
639	522	Shell-Thin	1271	@SLU_A2	Combination	Max	414.36	124.23	57.06	0	0	0	0	262.639	330.2736	1283.3986	0	0	0	296.26	374.75	0	0
639	522	Shell-Thin	1280	@SLU_A2	Combination	Max	1263.99	122.05	60.06	0	0	0	0	501.4241	7.8375	1308.3364	0	0	0	649.47	374.75	0	0
639	522	Shell-Thin	1281	@SLU_A2	Combination	Max	1187.46	166.63	59.71	0	0	0	0	1099.3718	5.3627	1134.1667	0	0	0	649.47	3.13	0	0
639	522	Shell-Thin	1272	@SLU_A2	Combination	Max	339.75	168.84	56.68	0	0	0	0	545.9964	172.9327	1109.0558	0	0	0	296.26	3.13	0	0
639	522	Shell-Thin	1271	@SLU_A2	Combination	Min	-14.97	-557.77	-1774.94	0	0	0	0	-6.1036	-12.6301	-5.9674	0	0	0	-4.02	-6.19	0	0
639	522	Shell-Thin	1280	@SLU_A2	Combination	Min	-14.54	-386.88	-1723.45	0	0	0	0	-7.1406	-252.1709	-7.1804	0	0	0	-5.11	-6.19	0	0
639	522	Shell-Thin	1281	@SLU_A2	Combination	Min	-21.57	-826.96	-1753.51	0	0	0	0	-6.5007	-23.6343	-6.4489	0	0	0	-5.11	-11.17	0	0
639	522	Shell-Thin	1272	@SLU_A2	Combination	Min	-22.44	-997.85	-1804.98	0	0	0	0	-4.3817	-7.1505	-5.0549	0	0	0	-4.02	-11.17	0	0
639	522	Shell-Thin	1271	@SLU_EQU	Combination	Max	518.07	124.23	57.06	0	0	0	0	292.5338	366.9448	1413.2076	0	0	0	334.29	412.47	0	0
639	522	Shell-Thin	1280	@SLU_EQU	Combination	Max	1452.62	122.05	60.06	0	0	0	0	557.657	7.8375	1440.7242	0	0	0	722.16	412.47	0	0
639	522	Shell-Thin	1281	@SLU_EQU	Combination	Max	1372.32	166.63	59.71	0	0	0	0	1222.59	5.3627	1248.9066	0	0	0	722.16	3.13	0	0
639	522	Shell-Thin	1272	@SLU_EQU	Combination	Max	438.07	168.84	56.68	0	0	0	0	612.1544	193.8677	1221.1361	0	0	0	334.29	3.13	0	0
639	522	Shell-Thin	1271	@SLU_EQU	Combination	Min	-14.97	-618.85	-1998.65	0	0	0	0	-6.1036	-12.6301	-5.9674	0	0	0	-4.02	-6.19	0	0
639	522	Shell-Thin	1280	@SLU_EQU	Combination	Min	-14.54	-430.71	-1933.03	0	0	0	0	-7.1406	-277.7682	-7.1804	0	0	0	-5.11	-6.19	0	0
639	522	Shell-Thin	1281	@SLU_EQU	Combination	Min	-21.57	-917.36	-1967.67	0	0	0	0	-6.5007	-26.6836	-6.4489	0	0	0	-5.11	-13.98	0	0
639	522	Shell-Thin	1272	@SLU_EQU	Combination	Min	-22.44	-1105.5	-2033.28	0	0	0	0	-4.3817	-7.1505	-5.0549	0	0	0	-4.02	-13.98	0	0
639	522	Shell-Thin	1271	@SLE_R	Combination	Max	412.53	54.67	28.57	0	0	0	0	261.4849	328.597	1280.9121	0	0	0	295.79	374.3	0	0
639	522	Shell-Thin	1280	@SLE_R	Combination	Max	1261.04	53.68	30.04	0	0	0	0	499.4281	3.8393	1305.5908	0	0	0	648.95	374.3	0	0
639	522	Shell-Thin	1281	@SLE_R	Combination	Max	1184.27	75.44	29.85	0	0	0	0	1096.6922	2.6214	1131.8315	0	0	0	648.95	1.41	0	0
639	522	Shell-Thin	1272	@SLE_R	Combination	Max	335.89	76.44	28.36	0	0	0	0	544.5854	171.992	1106.9806	0	0	0	295.79	1.41	0	0
639	522	Shell-Thin	1271	@SLE_R	Combination	Min	-7.41	-548.36	-1769.23	0	0	0	0	-2.9817	-5.9836	-3.1027	0	0	0	-1.93	-2.81	0	0
639	522	Shell-Thin	1280	@SLE_R	Combination	Min	-7.19	-377.76	-1717.66	0	0	0	0	-3.7161	-251.1894	-3.7324	0	0	0	-2.39	-2.81	0	0
639	522	Shell-Thin	1281	@SLE_R	Combination	Min	-10.65	-812.57	-1747.73	0	0	0	0	-3.3782	-22.9476	-3.3208	0	0	0	-2.39	-10.83	0	0
639	522	Shell-Thin	1272	@SLE_R	Combination	Min	-11.1	-983.17	-1799.28	0	0	0	0	-2.237	-3.4225	-2.6263	0	0	0	-1.93	-10.83	0	0
639	522	Shell-Thin	1271	@SLE_F	Combination	Max	402.28	-158.61	229.03	0	0	0	0	253.7931	317.5279	1264.2555	0	0	0	294.4	371.48	0	0
639	522	Shell-Thin	1280	@SLE_F	Combination	Max	1244.98	-159.36	182.37	0	0	0	0	486.197	-13.5282	1287.3196	0	0	0	644.46	371.48	0	0
639	522	Shell-Thin	1281	@SLE_F	Combination	Max	1165.3	-213.16	185.91	0	0	0	0	1078.5034	-15.8829	1116.2654	0	0	0	644.46	6.52	0	0
639	522	Shell-Th

640	523	Shell-Thin	1282	@SLU_A2	Combination	Min	-4.3	-112.39	-180.78	0	0	0	0	-0.0076	-942.6418	-14.5885	0	0	0	-228.61	-9.05	0	0
640	523	Shell-Thin	1283	@SLU_A2	Combination	Min	-2.45	-102.34	-347.28	0	0	0	0	-202.1524	-863.4897	-14.2835	0	0	0	-228.61	-7.89	0	0
640	523	Shell-Thin	1274	@SLU_A2	Combination	Min	-32.56	-101.27	-380.72	0	0	0	0	-2.6399	-21.6196	-13.73	0	0	0	-2.54	-7.89	0	0
640	523	Shell-Thin	1273	@SLU_EQU	Combination	Max	1.34	1607.62	10.96	0	0	0	0	0.1627	689.1862	1998.4315	0	0	0	117.64	1620.47	0	0
640	523	Shell-Thin	1282	@SLU_EQU	Combination	Max	101.99	1631.2	9.87	0	0	0	0	1.6434	14.6158	1997.5108	0	0	0	0.86	1620.47	0	0
640	523	Shell-Thin	1283	@SLU_EQU	Combination	Max	87.31	1532.89	22.8	0	0	0	0	1.2096	14.2126	1925.7683	0	0	0	0.86	1425.93	0	0
640	523	Shell-Thin	1274	@SLU_EQU	Combination	Max	4.36	1509.31	23.9	0	0	0	0	68.1013	581.4941	1926.689	0	0	0	117.64	1425.93	0	0
640	523	Shell-Thin	1273	@SLU_EQU	Combination	Min	-18.3	-111.32	-238	0	0	0	0	-35.6521	-23.0745	-14.0335	0	0	0	-2.54	-9.05	0	0
640	523	Shell-Thin	1282	@SLU_EQU	Combination	Min	-4.3	-112.39	-200.54	0	0	0	0	-0.0076	-1037.1965	-14.5885	0	0	0	-251.74	-9.05	0	0
640	523	Shell-Thin	1283	@SLU_EQU	Combination	Min	-2.45	-102.34	-384.67	0	0	0	0	-222.5911	-950.1227	-14.2835	0	0	0	-251.74	-7.89	0	0
640	523	Shell-Thin	1274	@SLU_EQU	Combination	Min	-36.07	-101.27	-422.4	0	0	0	0	-2.6399	-21.6196	-13.73	0	0	0	-2.54	-7.89	0	0
640	523	Shell-Thin	1273	@SLE_R	Combination	Max	0.68	1441.42	5.46	0	0	0	0	0.0844	618.7742	1809.6555	0	0	0	106.08	1468.82	0	0
640	523	Shell-Thin	1282	@SLE_R	Combination	Max	91.65	1462.7	4.92	0	0	0	0	1.4898	7.4031	1808.7136	0	0	0	0.43	1468.82	0	0
640	523	Shell-Thin	1283	@SLE_R	Combination	Max	76.53	1377.26	11.33	0	0	0	0	0.6128	7.2054	1743.6051	0	0	0	0.43	1292.57	0	0
640	523	Shell-Thin	1274	@SLE_R	Combination	Max	2.11	1355.98	11.88	0	0	0	0	61.0615	521.491	1744.547	0	0	0	106.08	1292.57	0	0
640	523	Shell-Thin	1273	@SLE_R	Combination	Min	-15.89	-55.67	-212.94	0	0	0	0	-32.3178	-11.7662	-7.2785	0	0	0	-1.31	-4.67	0	0
640	523	Shell-Thin	1282	@SLE_R	Combination	Min	-2.14	-56.2	-179.8	0	0	0	0	-0.0038	-941.629	-7.569	0	0	0	-228.44	-4.67	0	0
640	523	Shell-Thin	1283	@SLE_R	Combination	Min	-1.21	-51.15	-345.21	0	0	0	0	-202.0874	-862.505	-7.4085	0	0	0	-228.44	-4.06	0	0
640	523	Shell-Thin	1274	@SLE_R	Combination	Min	-32.05	-50.62	-378.56	0	0	0	0	-1.3608	-11.0069	-7.1184	0	0	0	-1.31	-4.06	0	0
640	523	Shell-Thin	1273	@SLE_F	Combination	Max	3.56	1373.66	13.96	0	0	0	0	-0.0151	584.6904	1779.1939	0	0	0	102.25	1449.73	0	0
640	523	Shell-Thin	1282	@SLE_F	Combination	Max	88.81	1394.5	9.2	0	0	0	0	1.4774	9.148	1777.4778	0	0	0	0.55	1449.73	0	0
640	523	Shell-Thin	1283	@SLE_F	Combination	Max	74.97	1324.68	15.35	0	0	0	0	0.7913	8.5239	1713.021	0	0	0	0.55	1276.15	0	0
640	523	Shell-Thin	1274	@SLE_F	Combination	Max	-7.13	1303.85	20.18	0	0	0	0	57.3306	490.1422	1714.7371	0	0	0	102.25	1276.15	0	0
640	523	Shell-Thin	1273	@SLE_F	Combination	Min	-15.41	55.06	-208.55	0	0	0	0	-31.9077	-0.8564	-0.5241	0	0	0	0.6	1.78	0	0
640	523	Shell-Thin	1282	@SLE_F	Combination	Min	-2.79	53.89	-175.61	0	0	0	0	-0.0085	-938.3013	-0.1734	0	0	0	-227.16	1.78	0	0
640	523	Shell-Thin	1283	@SLE_F	Combination	Min	-14.04	2.19	-336.85	0	0	0	0	-201.6526	-859.2535	-0.3327	0	0	0	-227.16	1.85	0	0
640	523	Shell-Thin	1274	@SLE_F	Combination	Min	-29.31	3.33	-369.8	0	0	0	0	0.8016	-1.3597	-0.6835	0	0	0	0.6	1.85	0	0
640	523	Shell-Thin	1273	@SLE_P	Combination	Max	-15.12	1371.53	-206.2	0	0	0	0	-31.9075	584.6847	1779.065	0	0	0	102.25	1449.73	0	0
640	523	Shell-Thin	1282	@SLE_P	Combination	Max	88.73	1392.34	-173.49	0	0	0	0	1.4773	-937.6805	1777.3617	0	0	0	-227.12	1449.73	0	0
640	523	Shell-Thin	1283	@SLE_P	Combination	Max	74.8	1322.7	-331.87	0	0	0	0	-201.6024	-858.6472	1712.8927	0	0	0	-227.12	1276.15	0	0
640	523	Shell-Thin	1274	@SLE_P	Combination	Max	-28.69	1301.89	-364.58	0	0	0	0	57.3302	490.1364	1714.5959	0	0	0	102.25	1276.15	0	0
640	523	Shell-Thin	1273	@SLE_P	Combination	Min	-15.33	1350.17	-208.34	0	0	0	0	-31.9077	584.6279	1779.0432	0	0	0	102.25	1449.72	0	0
640	523	Shell-Thin	1282	@SLE_P	Combination	Min	87.9	1370.78	-175.42	0	0	0	0	1.4773	-937.7418	1777.342	0	0	0	-227.13	1449.72	0	0
640	523	Shell-Thin	1283	@SLE_P	Combination	Min	74.33	1302.9	-336.4	0	0	0	0	-201.611	-858.7135	1712.8716	0	0	0	-227.13	1276.14	0	0
640	523	Shell-Thin	1274	@SLE_P	Combination	Min	-29.26	1282.3	-369.33	0	0	0	0	57.3263	490.0785	1714.5729	0	0	0	102.25	1276.14	0	0
641	524	Shell-Thin	1274	@SLU_A1	Combination	Max	188.96	1877.01	40.29	0	0	0	0	68.3533	701.208	2317.4137	0	0	0	1.19	1863.56	0	0
641	524	Shell-Thin	1283	@SLU_A1	Combination	Max	292.52	1898.06	38.97	0	0	0	0	1.219	14.2156	2357.9287	0	0	0	0.9	1863.56	0	0
641	524	Shell-Thin	1284	@SLU_A1	Combination	Max	216.04	1478.43	46.91	0	0	0	0	2.5299	13.4137	2379.1777	0	0	0	0.9	1647.07	0	0
641	524	Shell-Thin	1275	@SLU_A1	Combination	Max	113.41	1457.38	48.23	0	0	0	0	78.466	494.3062	2338.6627	0	0	0	1.19	1647.07	0	0
641	524	Shell-Thin	1274	@SLU_A1	Combination	Min	-1.32	-102.1	-918.53	0	0	0	0	-2.5738	-21.6066	-13.6961	0	0	0	-30.89	-8.42	0	0
641	524	Shell-Thin	1283	@SLU_A1	Combination	Min	-8.09	-103.47	-802.67	0	0	0	0	-265.1274	-1163.2133	-14.3596	0	0	0	-188.83	-8.42	0	0
641	524	Shell-Thin	1284	@SLU_A1	Combination	Min	-5.2	-87.09	-1053.28	0	0	0	0	-396.9906	-1152.1067	-14.5173	0	0	0	-188.83	-7.55	0	0
641	524	Shell-Thin	1275	@SLU_A1	Combination	Min	-3.84	-85.71	-1168.7	0	0	0	0	-4.2241	-20.0027	-13.855	0	0	0	-30.89	-7.55	0	0
641	524	Shell-Thin	1274	@SLU_A2	Combination	Max	134.55	1400.54	40.29	0	0	0	0	51.1689	524.1131	1720.718	0	0	0	1.19	1383.07	0	0
641	524	Shell-Thin	1283	@SLU_A2	Combination	Max	212.63	1416.23	38.97	0	0	0	0	1.219	14.2156	1751.0448	0	0	0	0.9	1383.07	0	0
641	524	Shell-Thin	1284	@SLU_A2	Combination	Max	154.69	1102.52	46.91	0	0	0	0	2.5299	13.4137	1766.8294	0	0	0	0.9	1222.37	0	0
641	524	Shell-Thin	1275	@SLU_A2	Combination	Max	77.55	1086.84	48.23	0	0	0	0	58.926	370.0981	1736.5026	0	0	0	1.19	1222.37	0	0
641	524	Shell-Thin	1274	@SLU_A2	Combination	Min	-1.32	-102.1	-676.04	0	0	0	0	-2.5738	-21.6066	-13.6961	0	0	0	-22.88	-8.42	0	0
641	524	Shell-Thin	1283	@SLU_A2	Combination	Min	-8.09	-103.47	-593.91	0	0	0	0	-196.2531	-862.3198	-14.3596	0	0	0	-139.98	-8.42	0	0
641	524	Shell-Thin	1284	@SLU_A2	Combination	Min	-5.2	-87.09	-777.49	0	0	0	0	-293.871	-854.0751	-14.5173	0	0	0	-139.98	-7.55	0	0
641	524	Shell-Thin	1275	@SLU_A2	Combination	Min	-3.84	-85.71	-859.25	0	0	0	0	-4.2241	-20.0027	-13.855	0	0	0	-22.88	-7.55	0	0
641	524	Shell-Thin	1274	@SLU_EQU	Combination	Max	152.56	1545.92	40.29	0	0	0	0	56.59	579.1923	1895.6874	0	0	0	1.19	1522.88	0	0
641	524	Shell-Thin	1283	@SLU_EQU	Combination	Max	237.93	1563.22	38.97	0	0	0	0	1.219	14.2156	1929.0292	0	0	0	0.9	1522.88	0	0
641	524	Shell-Thin	1284	@SLU_EQU	Combination	Max	175.33	1216.58	46.91	0	0	0	0	2.5299	13.4137	1946.4608	0	0	0	0.9	1345.93	0	0
641	524	Shell-Thin	1275	@SLU_EQU	Combination	Max	90.88	1199.29	48.23	0	0	0	0	65.2734	409.6592	1913.119	0	0	0	1.19	1345.93	0	0
641	524	Shell-Thin	1274	@SLU_EQU	Combination	Min	-1.32	-102.1	-750.96	0	0	0	0	-2.5738	-21.6066	-13.6961	0	0	0	-25.23	-8.42	0	0
641	524	Shell-Thin	1283	@SLU_EQU	Combination	Min	-8.09	-103.47	-657.67	0	0	0	0	-216.0778	-948.8358	-14.3596	0	0	0	-154.09	-8.42	0	0
641	524	Shell-Thin	1284	@SLU_EQU	Combination	Min	-5.2	-87.09	-862.1	0	0	0	0	-323.4964	-939.7326	-14.5173	0	0	0	-154.09	-7.55	0	0
641	524	Shell-Thin	1275	@SLU_EQU	Combination	Min	-3.84	-85.71	-954.95	0	0	0	0	-4.2241	-20.0027	-13.855	0	0	0	-25.23	-7.55	0	0
641	524	Shell-Thin	1274	@SLE_R	Combination	Max	134.25	1389.06	20.03	0	0	0	0	50.6318	519.405	1716.3383	0	0	0	0.6	1380.41	0	0
641	524	Shell-Thin	1283	@SLE_R	Combination	Max	211.84	1404.63	19.37	0	0	0	0	0.6176	7.207	1746.4845	0	0	0	0.46	1380.41	0	0
641	524	Shell-Thin	1284	@SLE_R	Combination	Max	153.8	1094	23.34	0	0	0	0	1.2911	6.8	1762.2004	0	0	0	0.46	1220.05	0	0
641	524	Shell-Thin	1275	@SLE_R	Combination	Max	76.82	1078.43	24.01	0	0	0	0	58.1223	365.9118	1732.0541	0	0	0	0.6	1220.05	0	0
641	524	Shell-Thin	1274	@SLE_R	Combination	Min	-0.71	-51.03	-672.43	0	0	0	0	-1.3264	-11.0001	-7.0992	0	0	0	-22.81	-4.33	0	0
641	524	Shell-Thin	1283	@SLE_R	Combination	Min	-4.01	-51.71	-590.38	0	0	0	0	-196.1796	-861.335	-7.4463	0	0	0	-139.86	-4.33	0	0
641	524	Shell-Thin	1284	@SLE_R	Combination	Min	-2.56	-43.47	-773.16	0	0	0	0	-293.7536	-853.1198	-7.5272	0	0	0	-139.86	-3.87	0	0
641	524	Shell-Thin	1275	@SLE_R	Combination	Min	-1.8	-42.79	-854.88	0	0	0	0	-2.1699	-10.1565	-7.1805	0	0	0	-22.81	-3.87	0	0
641	524	Shell-Thin	1274	@SLE_F	Combination	Max	132.49	1336.21	40.28	0	0	0	0	47.0556	488.0872	1686.6157	0	0	0	0.77	1362.72	0	0
641	524	Shell-Thin	1283	@SLE_F	Combination	Max	208.4	1351.39	25.32	0	0	0	0	0.7868	8.5315	1715.5964	0	0	0	-0.13	1362.72	0	0
641	524	Shell-Thin	1284	@SLE_F	Combination	Max	149.95	1057.58	38.22	0	0	0	0	1.2267	6.5329	1730.8279	0	0	0	-0.13	1204.58	0	0
641	524	Shell-Thin	1275	@SLE_F	Combination	Max	74.55	1042.4	53.13	0	0	0	0	52.7762	338.0761	1701.8471	0	0	0	0.77	1204.58	0	0
641	524	Shell-Thin	1274	@SLE_F	Combination	Min	-23.08	0.33	-657.87	0	0	0	0	0.7907	-1.3619	-0.8996	0	0	0	-22.6	1.91	0	0
641	524	Shell-Thin	1283	@SLE_F	Combination	Min	-20.83	0.69	-576.15	0	0	0	0	-195.8003	-858.0831	-0.3814	0	0	0	-138.99	1.91	0	0
641	524	Shell-Thin	1284	@SLE_F	Combination	Min	-26.44	-18.99	-755.37	0	0	0	0	-293.4295	-849.939	-0.4665	0	0	0	-138.99	2.08	0	0
641	524	Shell-Thin	1275	@SLE_F	Combination	Min	-29.21	-19.33	-837.09	0	0	0	0	1.3586	-2.2669	-0.9847	0	0	0	-22.6	2.08	0	0
641	524	Shell-Thin	1274	@SLE_P	Combination	Max	132.48	1334.24	-649.11	0	0	0	0	47.0552	488.0814	1686.465	0	0	0	-22.55	1362.72	0	0
641	524	Shell-Thin	1283	@SLE_P	Combination	Max	208.24	1349.39	-567.64	0	0	0	0	-195.7499	-857.4767	1715.4569	0	0	0	-138.96	1362.72	0	0
641	524	Shell-Thin	1284	@SLE_P	Combination	Max	149.53	1055.88	-745.19	0	0	0	0	-293.3401	-849.3475	1730.6805	0	0	0	-138.96	1204.58	0	0
641	524	Shell-Thin	1275	@SLE_P	Combination	Max	74.2	1040.73	-826.66	0	0	0	0	52.7752	338.07	1701.6886	0	0	0	-22.55	1204.58	0	0
641	524	Shell-Thin	1274	@SLE_P	Combination	Min	132.29	1314.49	-657.08	0	0	0	0	47.0512	488.0235	1686.4393	0	0	0	-22.55	1362.71	0	0
641	524	Shell-Thin	1283	@SLE_P	Combination	Min	206.61	1329.36	-575.38	0	0	0	0	-195.7585	-857.543	1715.4342	0	0	0	-138.96	1362.71	0	0
641	524	Shell-Thin	1284	@SLE_P	Combination	Min	148.52	1038.9	-754.45	0	0	0	0	-293.356	-849.4212	1730.655	0	0	0	-138.96	1204.57	0	0
641	524	Shell-Thin	1275	@SLE_P	Combination	Min	73.77	1024.03	-836.15	0	0	0	0	52.7653	338.0095	1701.6601	0	0	0	-22.55	1204.57	0	0
642	525	Shell-Thin	1275	@SLU_A1	Combination	Max	469.98	1527.55	57.98	0	0	0	0	82.2282	495.0592	2380.4144	0	0	0	0.48	1687.55	0	0
642	525	Shell-Thin	1284	@SLU_A1	Combination	Max	515.09	1537.26	55.16	0	0	0	0	2.5227	13.4121	2437.9817	0	0	0	0.97	1687.55	0	0
642	525	Shell-Thin	1285	@SLU_A1	Combination	Max	416.2	1032.14	67.25	0	0	0	0	3.9991	12.2797	2494.3783	0	0	0	0.97	1453.3	0	0
642	525	Shell-Thin	1276	@SLU_A1	Combination	Max	371.5	1023.22	70.08	0	0	0	0	19.2126	247.3603	2436.811	0	0	0	0.48	1453.3	0	0
642	525	Shell-Thin	1275	@SLU_A1	Combination	Min	-6.4	-87.4	-1397.46	0	0	0	0	-4.2309	-20.0041	-14.0191	0	0	0	-129.17	-7.65	0	0
642	525	Shell-Thin	1284	@SLU_A1	Combination	Min	-8.39	-87.8	-1231.92	0	0	0	0	-396.9782	-1152.1046	-14.8232	0	0	0	-74.87	-7.65	0	0
642	525	Shell-Thin	1285	@SLU_A1	Combination	Min	-5.45	-71.63	-1426.93	0	0	0	0	-413.8546	-1163.3079	-15.0102	0	0	0	-74.87	-6.86	0	0
642	525	Shell-Thin	1276	@SLU_A1	Combination	Min	-7.4	-71.24	-1593.26	0	0	0	0	-5.1763	-18.1336	-14.2068	0	0	0	-129.17	-6.86	0	0
642	525	Shell-Thin	1275	@SLU_A2	Combination	Max	334.99	1138.78	57.98	0	0	0	0	61.7166	370.6563	1767.4714	0	0	0	0.48	1252.41	0	0
642	525	Shell-Thin	1284	@SLU_A2	Combination	Max	370.58	1146.2	55.16	0	0	0	0	2.5227	13.4121	1824.5453	0	0	0	0.97	1252.41	0	0
642	525	Shell-Thin	1285	@SLU_A2	Combination	Max	296.46	766.59	67.25	0	0	0	0	3.9991	12.2797	1852.4395	0	0	0	0.97	1078.54	0	0
642	525	Shell-Thin	1276	@SLU_A2	Combination	Max	261.87	759.55	70.08	0	0	0	0	15.1102	186.1456	1809.3656	0	0	0	0.48	1078.54	0	0
642	525	Shell-Thin	1275	@SLU_A2	Combination	Min	-6.4	-87.4	-1027.48	0	0	0	0	-4.2309	-20.0041	-14.0191	0	0	0	-95.83	-7.65	0	0
642	525	Shell-Thin	1284	@SLU_A2	Combination	Min	-8.39	-87.8	-909.24	0	0	0	0	-293.8629	-854.0735	-14.8232	0	0	0	-55.47	-7.65	0	0
642	525	Shell-Thin	1285	@SLU_A2	Combination	Min	-5.45	-71.63	-1054.02	0	0	0	0	-306.4421	-862.3578	-15.0102	0	0	0	-55.47	-6.86	0	0
642	525	Shell-Thin	1276	@SLU_A2	Combination	Min	-7.4	-71.24	-1172.93	0	0	0	0	-5.1763	-18.1336	-14.2068	0	0	0	-95.83	-6.86	0	0
642	525	Shell-Thin	1275	@SLU_EQU	Combination	Max	380.11	1256.66	57.98	0	0	0	0	68.3452	410.2739	1947.2682	0	0	0	0.48	1378.99	0	0
642	525	Shell-Thin	1284	@SLU_EQU	Combination	Max	417.33	1264.68	55.16	0	0	0	0	2.5227	13.4121	1994.6154	0	0	0	0.97	1378.99	0	0
642	525	Shell-Thin	1285	@SLU_EQU	Combination	Max	336.62	850.53	67.25	0	0	0	0	3.9991	12.2797	2040.7525	0	0	0	0.97	1187.55	0	0
642	525	Shell-Thin	1276	@SLU_EQU	Combination	Max	299.79	843.18	70.08	0	0	0	0	17.1187	207.2531	1993.4053	0	0	0	0.48	1187.55	0	0
642	525	Shell-Thin	1275	@SLU_EQU	Combination	Min	-6.4	-87.4	-1141.88	0	0	0	0	-4.2309	-20.0041	-14.0191	0	0	0	-105.56	-7.65	0	0
642	525	Shell-Thin	1284	@SLU_EQU	Combination	Min	-8.39	-87.8	-1002.25	0	0	0	0	-323.4867	-939.7589	-14.8232	0	0	0	-61.02	-7.65	0	0
642	525	Shell-Thin	1285	@SLU_EQU	Combination	Min	-5.45	-71.63	-1168.24	0	0	0	0	-337.2803	-948.8679	-15.0102	0	0	0	-61.02	-6.86	0	0
642	525	Shell-Thin	1276	@SLU_EQU	Combination	Min	-7.4	-71.24	-1302.65	0	0	0	0	-5.1763	-18.1336	-14.2068	0	0	0	-105.56	-6.86	0	0
642	525	Shell-Thin	1275	@SLE_R	Combination	Max	334.12	1130.18	28.86	0	0	0	0	60.9091	366.4692	1762.9404	0	0	0	0.23	1250.04	0	0
642	525	Shell-Thin	1284	@SLE_R	Combination	Max	369.57	1137.57	27.44	0	0	0	0	1.2873	6.7992	1805.7819	0	0	0	0.5	1250.04	0	0
642	525	Shell-Thin	1285	@SLE_R	Combination	Max	295.63	760.38	33.43	0	0	0	0	2.0562	6.2204	1847.5698	0	0	0	0.5	1076.52	0	0
642	525	Shell-Thin	1276	@SLE_R	Combination	Max	260.48	753.36	34.85	0	0	0	0	14.2304	182.596	1804.7283	0	0	0	0.23	1076.52	0	0
642	525	Shell-Thin	1275	@SLE_R	Combination	Min	-3.18	-43.63	-1022.25	0	0	0	0	-2.1734	-10.1572	-7.2656	0	0	0	-95.67	-3.92	0	0
642	525	Shell-Thin	1284	@SLE_R	Combination	Min	-4.16	-43.83	-904.18	0	0	0	0	-293.7455	-853.1182	-7.6854	0	0	0	-55.46	-3.92	0	0
642	525	Shell-Thin	1285	@SLE_R	Combination	Min	-2.68	-35.65	-1048.02	0	0	0	0	-306.3015	-861.4303	-7.7827	0	0	0	-55.46	-3.49	0	0
642	525	Shell-Thin	1276	@SLE_R	Combination	Min	-3.37	-35.46	-1166.68	0	0	0	0	-2.6526	-9.1651	-7.3632	0	0	0	-95.67	-3.49	0	0
642	525	Shell-Thin	1275	@SLE_F	Combination	Max	328.5	1093.31	63.44	0	0	0	0	55.538	338.6526	1732.1733	0	0	0	-0.45	1234.26	0	0
642	525	Shell-Thin	1284	@SLE_F	Combination	Max	364.59	1100.57	45.15	0	0	0	0	1.2129	6.5301	1773.4932	0	0	0	-1.01	1234.26	0	0
642	525	Shell-Thin	1285	@SLE_F	Combination	Max	290.61	728.99	50.39	0	0	0	0	1.999	3.3644	1814.5669	0	0	0	-1.01	1063.02	0	0
642	525	Shell-Thin	1276	@SLE_F	Combination	Max	254.63	721.8	68.76	0	0	0	0	8.3857	159.0115	1773.247	0	0	0	-0.45	1063.02	0	0
642	525	Shell-Thin	1275	@SLE_F	Combination	Min	-57.04	-25.08	-1001.08	0	0	0	0	1.3509	-2.2684	-1.1362	0	0	0	-94.5	2.21	0	0
642	525	Shell-Thin	1284	@SLE_F	Combination	Min	-49.75	-23.7	-883.55	0	0	0	0	-293.4213	-849.9373	-0.367	0	0	0	-55.4	2.21	0	0
642	525	Shell-Thin	1285	@SLE_F	Combination	Min	-52.57	-31.39	-1024.07	0	0	0	0	-305.9168	-858.2948	-0.3103	0	0	0	-55.4	2.39	0	0
642	525	Shell-Thin	1276	@SLE_F	Combination	Min	-59.87	-32.83	-1141.6	0	0	0	0	1.5848	-3.8175	-1.0795	0	0	0	-94.5	2.39	0	0
642	525	Shell-Thin	1275	@SLE_P	Combination	Max	328.18	1091.61	-988.54	0	0	0	0	55.537	338.6224	1732.0107	0	0	0	-94.46	1234.26	0	0
642	525	Shell-Thin	1284	@SLE_P	Combination	Max	364.43	1098.86	-871.58	0	0	0	0	-293.3319	-849.3459	1773.3395	0	0	0	-55.39	1234.26	0	0
642	525	Shell-Thin	1285	@SLE_P	Combination	Max	290.16	727.51	-1009.4	0	0	0	0	-305.8076	-857.7175	1814.4109	0	0	0	-55.39	1063.

643	526	Shell-Thin	1285	@SLU_EQU	Combination	Min	-11.37	-72.85	-1284.84	0	0	0	0	-336.8829	-948.7884	-15.2058	0	0	0	-1.17	-6.67	0	0
643	526	Shell-Thin	1286	@SLU_EQU	Combination	Min	-8.74	-58.96	-1359.23	0	0	0	0	-227.4129	-962.4495	-15.1195	0	0	0	-1.17	-6.03	0	0
643	526	Shell-Thin	1277	@SLU_EQU	Combination	Min	-7.57	-57.69	-1463.25	0	0	0	0	-28.9057	-47.4422	-14.1011	0	0	0	-100.02	-6.03	0	0
643	526	Shell-Thin	1276	@SLE_R	Combination	Max	508.92	802.79	36.7	0	0	0	0	13.9125	182.5325	1837.715	0	0	0	0.23	1055.57	0	0
643	526	Shell-Thin	1285	@SLE_R	Combination	Max	576.34	816.45	37.29	0	0	0	0	2.0553	6.2202	1891.5859	0	0	0	61.5	1055.57	0	0
643	526	Shell-Thin	1286	@SLE_R	Combination	Max	498.57	426.46	37.08	0	0	0	0	2.9748	5.4041	1914.8477	0	0	0	61.5	870.45	0	0
643	526	Shell-Thin	1277	@SLE_R	Combination	Max	430.79	412.8	36.5	0	0	0	0	3.0135	7.9879	1860.984	0	0	0	0.23	870.45	0	0
643	526	Shell-Thin	1276	@SLE_R	Combination	Min	-2.62	-35.64	-1243.87	0	0	0	0	-2.6492	-9.1644	-7.3535	0	0	0	-90.59	-3.38	0	0
643	526	Shell-Thin	1285	@SLE_R	Combination	Min	-5.64	-36.26	-1152.67	0	0	0	0	-305.94	-861.358	-7.8848	0	0	0	-0.6	-3.38	0	0
643	526	Shell-Thin	1286	@SLE_R	Combination	Min	-4.3	-29.17	-1219.06	0	0	0	0	-206.5853	-873.8074	-7.841	0	0	0	-0.6	-3.02	0	0
643	526	Shell-Thin	1277	@SLE_R	Combination	Min	-3.37	-28.55	-1310.18	0	0	0	0	-25.7779	-41.4972	-7.31	0	0	0	-90.59	-3.02	0	0
643	526	Shell-Thin	1276	@SLE_F	Combination	Max	501.45	771.16	74.73	0	0	0	0	8.0771	158.9498	1805.8922	0	0	0	-1.69	1042.58	0	0
643	526	Shell-Thin	1285	@SLE_F	Combination	Max	567.75	784.42	55.04	0	0	0	0	2	3.3646	1857.7924	0	0	0	60	1042.58	0	0
643	526	Shell-Thin	1286	@SLE_F	Combination	Max	489.72	394.32	62.5	0	0	0	0	3.0147	-1.1619	1880.8412	0	0	0	60	859.69	0	0
643	526	Shell-Thin	1277	@SLE_F	Combination	Max	423.43	381.06	82.18	0	0	0	0	5.9051	9.2322	1828.9411	0	0	0	-1.69	859.69	0	0
643	526	Shell-Thin	1276	@SLE_F	Combination	Min	-95.95	-39.99	-1217.67	0	0	0	0	1.5765	-3.8192	-1.0905	0	0	0	-89.11	2.62	0	0
643	526	Shell-Thin	1285	@SLE_F	Combination	Min	-81.52	-37.15	-1126.14	0	0	0	0	-305.5554	-858.2225	0.0046	0	0	0	-2.55	2.62	0	0
643	526	Shell-Thin	1286	@SLE_F	Combination	Min	-84.3	-49.91	-1193.08	0	0	0	0	-206.2399	-870.697	0.2852	0	0	0	-2.55	2.59	0	0
643	526	Shell-Thin	1277	@SLE_F	Combination	Min	-98.72	-52.74	-1284.61	0	0	0	0	-25.0993	-37.2275	-0.8124	0	0	0	-89.11	2.59	0	0
643	526	Shell-Thin	1276	@SLE_P	Combination	Max	501.15	769.71	-1201.64	0	0	0	0	8.0754	158.9432	1805.7282	0	0	0	-89.1	1042.58	0	0
643	526	Shell-Thin	1285	@SLE_P	Combination	Max	567.41	782.96	-1109.77	0	0	0	0	-305.4463	-857.6452	1857.637	0	0	0	59.99	1042.58	0	0
643	526	Shell-Thin	1286	@SLE_P	Combination	Max	488.96	390.7	-1176.9	0	0	0	0	-206.1408	-870.1344	1880.6902	0	0	0	59.99	859.69	0	0
643	526	Shell-Thin	1277	@SLE_P	Combination	Max	422.69	377.45	-1268.76	0	0	0	0	-24.9263	-36.4393	1828.7815	0	0	0	-89.1	859.69	0	0
643	526	Shell-Thin	1276	@SLE_P	Combination	Min	500.31	755.7	-1216.21	0	0	0	0	8.0587	158.8773	1805.6889	0	0	0	-89.1	1042.56	0	0
643	526	Shell-Thin	1285	@SLE_P	Combination	Min	565.2	768.68	-1124.65	0	0	0	0	-305.4674	-857.7301	1857.6042	0	0	0	59.98	1042.56	0	0
643	526	Shell-Thin	1286	@SLE_P	Combination	Min	487.31	379.22	-1191.61	0	0	0	0	-206.1616	-870.2349	1880.6554	0	0	0	59.98	859.67	0	0
643	526	Shell-Thin	1277	@SLE_P	Combination	Min	422.42	366.25	-1283.17	0	0	0	0	-24.9486	-36.5161	1828.7401	0	0	0	-89.1	859.67	0	0
644	527	Shell-Thin	1277	@SLU_A1	Combination	Max	930.66	633.4	75.13	0	0	0	0	5.8835	15.9217	2516.8077	0	0	0	0.58	1101.92	0	0
644	527	Shell-Thin	1286	@SLU_A1	Combination	Max	1110.21	668.92	77.68	0	0	0	0	5.7588	10.6926	2589.4951	0	0	0	300.42	1101.92	0	0
644	527	Shell-Thin	1287	@SLU_A1	Combination	Max	1014.89	198.45	83.47	0	0	0	0	60.6497	8.7065	2555.836	0	0	0	300.42	850.17	0	0
644	527	Shell-Thin	1278	@SLU_A1	Combination	Max	835.34	163.08	80.9	0	0	0	0	36.6476	13.4133	2483.0065	0	0	0	0.58	850.17	0	0
644	527	Shell-Thin	1277	@SLU_A1	Combination	Min	-6.67	-57.93	-1883.92	0	0	0	0	-33.2599	-56.1516	-13.7286	0	0	0	-6.42	-5.76	0	0
644	527	Shell-Thin	1286	@SLU_A1	Combination	Min	-6.25	-58.36	-1730.11	0	0	0	0	-277.0266	-1179.6108	-14.9233	0	0	0	-1.47	-5.76	0	0
644	527	Shell-Thin	1287	@SLU_A1	Combination	Min	-6.11	-64.26	-1823.66	0	0	0	0	-7.7336	-1165.7638	-14.4092	0	0	0	-1.47	-5.25	0	0
644	527	Shell-Thin	1278	@SLU_A1	Combination	Min	-10.63	-65.48	-1977.42	0	0	0	0	-6.5858	-291.375	-13.2141	0	0	0	-6.42	-5.25	0	0
644	527	Shell-Thin	1277	@SLU_A2	Combination	Max	657.15	465.89	75.13	0	0	0	0	5.8835	15.9217	1868.8007	0	0	0	0.58	817.7	0	0
644	527	Shell-Thin	1286	@SLU_A2	Combination	Max	795.08	492.87	77.68	0	0	0	0	5.7588	10.6926	1923.0999	0	0	0	221.67	817.7	0	0
644	527	Shell-Thin	1287	@SLU_A2	Combination	Max	723.2	143.25	83.47	0	0	0	0	45.3887	8.7065	1898.0682	0	0	0	221.67	630.92	0	0
644	527	Shell-Thin	1278	@SLU_A2	Combination	Max	586.05	116.27	80.9	0	0	0	0	27.9608	13.4133	1843.7732	0	0	0	0.58	630.92	0	0
644	527	Shell-Thin	1277	@SLU_A2	Combination	Min	-6.67	-57.93	-1384.06	0	0	0	0	-24.4995	-42.4867	-13.7286	0	0	0	-4.8	-5.76	0	0
644	527	Shell-Thin	1286	@SLU_A2	Combination	Min	-6.25	-58.36	-1275.84	0	0	0	0	-205.2857	-874.4214	-14.9233	0	0	0	-1.47	-5.76	0	0
644	527	Shell-Thin	1287	@SLU_A2	Combination	Min	-6.11	-64.26	-1345.39	0	0	0	0	-7.7336	-864.1524	-14.4092	0	0	0	-1.47	-5.25	0	0
644	527	Shell-Thin	1278	@SLU_A2	Combination	Min	-10.63	-65.48	-1453.57	0	0	0	0	-6.5858	-216.7192	-13.2141	0	0	0	-4.8	-5.25	0	0
644	527	Shell-Thin	1277	@SLU_EQU	Combination	Max	750.16	524.02	75.13	0	0	0	0	5.8835	15.9217	2058.6832	0	0	0	0.58	900.29	0	0
644	527	Shell-Thin	1286	@SLU_EQU	Combination	Max	897.72	553.15	77.68	0	0	0	0	5.7588	10.6926	2118.5005	0	0	0	245.24	900.29	0	0
644	527	Shell-Thin	1287	@SLU_EQU	Combination	Max	819.95	170.39	83.47	0	0	0	0	51.4942	8.7065	2090.8786	0	0	0	245.24	694.66	0	0
644	527	Shell-Thin	1278	@SLU_EQU	Combination	Max	672.39	141.42	80.9	0	0	0	0	31.6838	13.4133	2030.9822	0	0	0	0.58	694.66	0	0
644	527	Shell-Thin	1277	@SLU_EQU	Combination	Min	-6.67	-57.93	-1538.38	0	0	0	0	-27.2348	-47.1079	-13.7286	0	0	0	-5.41	-5.76	0	0
644	527	Shell-Thin	1286	@SLU_EQU	Combination	Min	-6.25	-58.36	-1415.07	0	0	0	0	-225.8451	-962.1359	-14.9233	0	0	0	-1.47	-5.76	0	0
644	527	Shell-Thin	1287	@SLU_EQU	Combination	Min	-6.11	-64.26	-1492.38	0	0	0	0	-7.7336	-950.8397	-14.4092	0	0	0	-1.47	-5.25	0	0
644	527	Shell-Thin	1278	@SLU_EQU	Combination	Min	-10.63	-65.48	-1615.63	0	0	0	0	-6.5858	-238.7635	-13.2141	0	0	0	-5.41	-5.25	0	0
644	527	Shell-Thin	1277	@SLE_R	Combination	Max	655.91	457.72	37.41	0	0	0	0	3.0163	7.9883	1864.1223	0	0	0	0.3	816.23	0	0
644	527	Shell-Thin	1286	@SLE_R	Combination	Max	793.48	484.95	38.64	0	0	0	0	2.9793	5.405	1918.0799	0	0	0	221.18	816.23	0	0
644	527	Shell-Thin	1287	@SLE_R	Combination	Max	721.92	131.02	41.5	0	0	0	0	43.9502	4.3829	1893.1541	0	0	0	221.18	629.76	0	0
644	527	Shell-Thin	1278	@SLE_R	Combination	Max	584.35	103.9	40.26	0	0	0	0	26.7967	6.662	1839.2001	0	0	0	0.3	629.76	0	0
644	527	Shell-Thin	1277	@SLE_R	Combination	Min	-3.11	-28.67	-1377.34	0	0	0	0	-24.2596	-41.1936	-7.1178	0	0	0	-4.68	-2.86	0	0
644	527	Shell-Thin	1286	@SLE_R	Combination	Min	-3.46	-28.89	-1268.74	0	0	0	0	-205.16	-873.5223	-7.7407	0	0	0	-0.74	-2.86	0	0
644	527	Shell-Thin	1287	@SLE_R	Combination	Min	-3	-30.57	-1337.78	0	0	0	0	-4.0131	-863.3222	-7.4758	0	0	0	-0.74	-2.56	0	0
644	527	Shell-Thin	1278	@SLE_R	Combination	Min	-4.6	-31.09	-1446.35	0	0	0	0	-3.3842	-215.4447	-6.853	0	0	0	-4.68	-2.56	0	0
644	527	Shell-Thin	1277	@SLE_F	Combination	Max	646.03	425.58	87.88	0	0	0	0	5.9257	9.2364	1832.4209	0	0	0	-3.86	806.53	0	0
644	527	Shell-Thin	1286	@SLE_F	Combination	Max	783.88	453.14	66.94	0	0	0	0	3.0519	-1.1545	1884.1361	0	0	0	217.74	806.53	0	0
644	527	Shell-Thin	1287	@SLE_F	Combination	Max	712.09	94.49	69.29	0	0	0	0	34.3717	-6.7176	1859.9714	0	0	0	217.74	622.06	0	0
644	527	Shell-Thin	1278	@SLE_F	Combination	Max	574.31	66.94	90.31	0	0	0	0	19.063	1.435	1808.2562	0	0	0	-3.86	622.06	0	0
644	527	Shell-Thin	1277	@SLE_F	Combination	Min	-133.87	-59.75	-1351.36	0	0	0	0	-23.5843	-36.9245	-0.5483	0	0	0	-4.75	2.92	0	0
644	527	Shell-Thin	1286	@SLE_F	Combination	Min	-118.15	-56.5	-1242.62	0	0	0	0	-204.8147	-870.412	0.8611	0	0	0	-5.21	2.92	0	0
644	527	Shell-Thin	1287	@SLE_F	Combination	Min	-122.22	-77.49	-1308.13	0	0	0	0	-3.82	-860.1822	1.4438	0	0	0	-5.21	2.22	0	0
644	527	Shell-Thin	1278	@SLE_F	Combination	Min	-138	-80.72	-1416.86	0	0	0	0	-1.4128	-211.1827	0.0189	0	0	0	-4.75	2.22	0	0
644	527	Shell-Thin	1277	@SLE_P	Combination	Max	645.45	422	-1335.14	0	0	0	0	-23.4121	-36.1364	1832.2681	0	0	0	-3.87	806.53	0	0
644	527	Shell-Thin	1286	@SLE_P	Combination	Max	783.78	449.67	-1225.76	0	0	0	0	-204.7156	-869.8494	1883.9958	0	0	0	217.68	806.53	0	0
644	527	Shell-Thin	1287	@SLE_P	Combination	Max	711.58	88.64	-1289.97	0	0	0	0	34.3708	-859.215	1859.8464	0	0	0	217.68	622.05	0	0
644	527	Shell-Thin	1278	@SLE_P	Combination	Max	573.25	60.98	-1399.35	0	0	0	0	19.0608	-210.3966	1808.1187	0	0	0	-3.87	622.05	0	0
644	527	Shell-Thin	1277	@SLE_P	Combination	Min	644.97	410.76	-1349.88	0	0	0	0	-23.4343	-36.2133	1832.2241	0	0	0	-3.88	806.5	0	0
644	527	Shell-Thin	1286	@SLE_P	Combination	Min	782.77	438.32	-1241.09	0	0	0	0	-204.7364	-869.9499	1883.9615	0	0	0	217.66	806.5	0	0
644	527	Shell-Thin	1287	@SLE_P	Combination	Min	711.04	79.68	-1306.48	0	0	0	0	34.3612	-859.7576	1859.8129	0	0	0	217.66	622.03	0	0
644	527	Shell-Thin	1278	@SLE_P	Combination	Min	573.25	52.12	-1415.27	0	0	0	0	19.0386	-210.495	1808.0756	0	0	0	-3.88	622.03	0	0
645	528	Shell-Thin	1278	@SLU_A1	Combination	Max	1145.3	223.47	80.6	0	0	0	0	39.5081	13.4145	2426.1493	0	0	0	199.86	750.18	0	0
645	528	Shell-Thin	1287	@SLU_A1	Combination	Max	1499.03	294.57	83.49	0	0	0	0	64.0278	8.7106	2461.4535	0	0	0	548.32	750.18	0	0
645	528	Shell-Thin	1288	@SLU_A1	Combination	Max	1404.13	89.05	77.39	0	0	0	0	581.2307	6.663	2339.0367	0	0	0	548.32	500.84	0	0
645	528	Shell-Thin	1279	@SLU_A1	Combination	Max	1052.17	89.83	74.52	0	0	0	0	247.5474	10.7151	2303.7199	0	0	0	199.86	500.84	0	0
645	528	Shell-Thin	1278	@SLU_A1	Combination	Min	-6.04	-63.91	-2047.15	0	0	0	0	-6.5954	-290.8072	-12.4718	0	0	0	-0.92	-5.13	0	0
645	528	Shell-Thin	1287	@SLU_A1	Combination	Min	-6.94	-63.23	-1876.17	0	0	0	0	-7.7538	-1165.0994	-13.6619	0	0	0	-1.77	-5.13	0	0
645	528	Shell-Thin	1288	@SLU_A1	Combination	Min	-6.84	-338.68	-1917.76	0	0	0	0	-9.4724	-1040.3378	-12.7143	0	0	0	-1.77	-4.45	0	0
645	528	Shell-Thin	1279	@SLU_A1	Combination	Min	-10.26	-410.78	-2088.87	0	0	0	0	-7.1224	-412.4875	-11.5185	0	0	0	-0.92	-4.45	0	0
645	528	Shell-Thin	1278	@SLU_A2	Combination	Max	804.55	158.56	80.6	0	0	0	0	30.0994	13.4145	1801.4888	0	0	0	145.72	556.65	0	0
645	528	Shell-Thin	1287	@SLU_A2	Combination	Max	1074.87	212.85	83.49	0	0	0	0	47.9094	8.7106	1827.9647	0	0	0	404.37	556.65	0	0
645	528	Shell-Thin	1288	@SLU_A2	Combination	Max	1002.83	89.05	77.39	0	0	0	0	430.0172	6.663	1737.0255	0	0	0	404.37	371.67	0	0
645	528	Shell-Thin	1279	@SLU_A2	Combination	Max	734.02	89.83	74.52	0	0	0	0	182.7136	10.7151	1710.5388	0	0	0	145.72	371.67	0	0
645	528	Shell-Thin	1278	@SLU_A2	Combination	Min	-6.04	-63.91	-1503.2	0	0	0	0	-6.5954	-216.2985	-12.4718	0	0	0	-0.92	-5.13	0	0
645	528	Shell-Thin	1287	@SLU_A2	Combination	Min	-6.94	-63.23	-1382.89	0	0	0	0	-7.7538	-863.6603	-13.6619	0	0	0	-1.77	-5.13	0	0
645	528	Shell-Thin	1288	@SLU_A2	Combination	Min	-6.84	-257.38	-1410.61	0	0	0	0	-9.4724	-771.1348	-12.7143	0	0	0	-1.77	-4.45	0	0
645	528	Shell-Thin	1279	@SLU_A2	Combination	Min	-10.26	-310.67	-1531.03	0	0	0	0	-7.1224	-306.3993	-11.5185	0	0	0	-0.92	-4.45	0	0
645	528	Shell-Thin	1278	@SLU_EQU	Combination	Max	921.48	189.64	80.6	0	0	0	0	34.0281	13.4145	1984.3349	0	0	0	162.25	612.86	0	0
645	528	Shell-Thin	1287	@SLU_EQU	Combination	Max	1212.4	248.17	83.49	0	0	0	0	54.3029	8.7106	2013.6026	0	0	0	447.28	612.86	0	0
645	528	Shell-Thin	1288	@SLU_EQU	Combination	Max	1134.9	89.05	77.39	0	0	0	0	476.6062	6.663	1913.352	0	0	0	447.28	409.22	0	0
645	528	Shell-Thin	1279	@SLU_EQU	Combination	Max	845.75	89.83	74.52	0	0	0	0	203.5016	10.7151	1884.0717	0	0	0	162.25	409.22	0	0
645	528	Shell-Thin	1278	@SLU_EQU	Combination	Min	-6.04	-63.91	-1671.92	0	0	0	0	-6.5954	-238.3007	-12.4718	0	0	0	-0.92	-5.13	0	0
645	528	Shell-Thin	1287	@SLU_EQU	Combination	Min	-6.94	-63.23	-1534.91	0	0	0	0	-7.7538	-950.2984	-13.6619	0	0	0	-1.77	-5.13	0	0
645	528	Shell-Thin	1288	@SLU_EQU	Combination	Min	-6.84	-286.6	-1566.74	0	0	0	0	-9.4724	-848.6558	-12.7143	0	0	0	-1.77	-4.45	0	0
645	528	Shell-Thin	1279	@SLU_EQU	Combination	Min	-10.26	-345.22	-1703.88	0	0	0	0	-7.1224	-337.4036	-11.5185	0	0	0	-0.92	-4.45	0	0
645	528	Shell-Thin	1278	@SLE_R	Combination	Max	802.82	146.45	40.11	0	0	0	0	28.9301	6.6628	1797.0923	0	0	0	145.64	555.69	0	0
645	528	Shell-Thin	1287	@SLE_R	Combination	Max	1072.9	200.71	41.52	0	0	0	0	46.4633	4.385	1823.2534	0	0	0	403.67	555.69	0	0
645	528	Shell-Thin	1288	@SLE_R	Combination	Max	1001.17	40.8	38.54	0	0	0	0	427.6835	3.3328	1732.5901	0	0	0	403.67	370.99	0	0
645	528	Shell-Thin	1279	@SLE_R	Combination	Max	732.34	41.07	37.15	0	0	0	0	181.21	5.2676	1706.4197	0	0	0	145.64	370.99	0	0
645	528	Shell-Thin	1278	@SLE_R	Combination	Min	-3.03	-30.33	-1496.03	0	0	0	0	-3.3895	-215.0242	-6.4704	0	0	0	-0.46	-2.47	0	0
645	528	Shell-Thin	1287	@SLE_R	Combination	Min	-3.71	-30.1	-1375.28	0	0	0	0	-4.0235	-862.8215	-7.0904	0	0	0	-0.84	-2.47	0	0
645	528	Shell-Thin	1288	@SLE_R	Combination	Min	-3.25	-250.45	-1403.48	0	0	0	0	-4.9206	-770.4408	-6.6015	0	0	0	-0.84	-2.1	0	0
645	528	Shell-Thin	1279	@SLE_R	Combination	Min	-4.93	-303.88	-1524.36	0	0	0	0	-3.6694	-305.1892	-5.9799	0	0	0	-0.46	-2.1	0	0
645	528	Shell-Thin	1278	@SLE_F	Combination	Max	791.35	110.11	97.99	0	0	0	0	21.1613	1.4514	1767.3966	0	0	0	144.97	549.29	0	0
645	528	Shell-Thin	1287	@SLE_F	Combination	Max	1060.16	164.1	74.44	0	0	0	0	36.8341	-6.7019	1791.5158	0	0	0	398.64	549.29	0	0
645	528	Shell-Thin	1288	@SLE_F	Combination	Max	988.02	-63.38	82.97	0	0	0	0	411.9862	-12.0783	1702.8137	0	0	0	398.64	366.5	0	0
645	528	Shell-Thin	1279	@SLE_F	Combination	Max	719.7	-69.93	106.59	0	0	0	0	171.191	-6.9978	1678.6945	0	0	0	144.97	366.5	0	0
645	528	Shell-Thin	1278	@SLE_F	Combination	Min	-181.41	-88.87	-1466.16	0	0	0	0	-1.3562	-210.7629	0.7737	0	0	0	-9.38	2.52	0	0
645	528	Shell-Thin	1287	@SLE_F	Combination	Min	-152.28	-83.42	-1345.15	0	0	0	0	-3.7784	-859.6898	2.1265	0	0	0	-9.66	2.52	0	0
645	528	Shell-Thin	1288	@SLE_F	Combination	Min	-158.45	-212.18	-1377.33	0	0	0	0	-11.0981	-767.1857	2.9465	0	0	0	-9.66	0.96	0	0
645	528	Shell-Thin	1279	@SLE_F	Combination	Min	-188.44	-265.87	-1498.33	0	0	0	0	-8.3965	-301.0311	1.5974	0	0	0	-9.38	0.96	0	0
645	528	Shell-Thin	1278	@SLE_P	Combination	Max	791	104.29	-1448.75	0	0	0	0	21.1591	-209.9769	1767.2786	0	0	0	144.93	549.29	0	0
645	528	Shell-Thin	1287	@SLE_P	Combination	Max	1060.11	158.35	-1327.04	0	0	0	0	36.8332	-859.1425	1791.4176	0	0	0	398.53	549.29	0	0
645	528	Shell-Thin	1288	@SLE_P	Combination	Max	987.43	-205.13	-1360.66	0	0	0	0	411.9423	-766.6524	1702.7503	0	0	0	398.53	366.5	0	0
645	528	Shell-Thin	1279	@SLE_P	Combination	Max	718.82	-259.19	-1482.37	0	0	0	0	171.1906	-300.2657	1678.6113	0	0	0	144.93	366.5	0	0
645	528	Shell-Thin	1278	@SLE_P	Combination	Min	789.82	95.67	-1464.58	0	0	0	0	21.1369	-210.0753	1767.2362	0	0	0	144.9	549.26	0	0
645	528	Shell-Thin	1287	@SLE_P	Combination	Min	1059.62	149.4	-1343.51	0	0	0	0	36.8236	-859.2651	1791.3894	0	0	0	398.48	549.26	0	0
645	528	Shell-Thin	1288	@SLE_P	Combination	Min	987.41	-211.54	-1375.81	0	0	0	0	411.9225	-766.8038	1702.7275	0	0	0	398.48	366.48	0	0
645	528	Shell-Thin	1279	@SLE_P	Combination	Min	717.12	-265.27	-1496.88	0	0	0	0	171.1866	-300.4052	1678.5743	0	0	0	144.9	366.48	0	0
646	529	Shell-Thin	1279	@SLU_A1	Combination	Max	1425.5	88.78	70.92	0	0	0	0	248.8246	10.7186	2171.6538	0	0	0	525.85	394.48	0	0
646	529	Shell-Thin	1288	@SLU_A1	Combination	Max	1970.56	86.52	75.81	0	0	0	0	585.2822	6.6688	2130.3622	0	0	0	859.59	394.48	0	0
646	529	Shell-Thin	1289	@SLU_A1	Combination	Max	1884.38	111.54	74.55	0	0	0	0	1311.1862	5.1875	1914.1915	0	0	0	859.59	129.58	0	0
646	529	Shell-Thin	1280	@SLU_A1	Combination	Max

646	529	Shell-Thin	1288	@SLE_R	Combination	Min	-6.2	-168.1	-1410.77	0	0	0	0	-4.9358	-769.852	-5.9613	0	0	0	-1.11	-2.13	0	0
646	529	Shell-Thin	1289	@SLE_R	Combination	Min	-5.94	-518.04	-1436.05	0	0	0	0	-5.4107	-521.1646	-5.3389	0	0	0	-1.11	-1.43	0	0
646	529	Shell-Thin	1280	@SLE_R	Combination	Min	-6.26	-601.31	-1606.34	0	0	0	0	-3.6889	-250.1959	-4.8341	0	0	0	-0.89	-1.43	0	0
646	529	Shell-Thin	1279	@SLE_F	Combination	Max	982.86	-79.16	115.89	0	0	0	0	172.151	-6.966	1583.1003	0	0	0	381.85	288.92	0	0
646	529	Shell-Thin	1288	@SLE_F	Combination	Max	1394.88	-69.96	89.94	0	0	0	0	414.9283	-12.0588	1551.2013	0	0	0	626.45	288.92	0	0
646	529	Shell-Thin	1289	@SLE_F	Combination	Max	1329.32	-110.43	96.95	0	0	0	0	942.5934	-14.9825	1394.0211	0	0	0	626.45	94.55	0	0
646	529	Shell-Thin	1280	@SLE_F	Combination	Max	917.74	-119.11	122.72	0	0	0	0	482.6588	-14.0275	1425.8988	0	0	0	381.85	94.55	0	0
646	529	Shell-Thin	1279	@SLE_F	Combination	Min	-233.86	-213.14	-1554.94	0	0	0	0	-8.2532	-300.8394	2.9524	0	0	0	-19.61	0.52	0	0
646	529	Shell-Thin	1288	@SLE_F	Combination	Min	-191.54	-130.69	-1383.94	0	0	0	0	-11.0519	-766.5972	3.2486	0	0	0	-15.88	0.52	0	0
646	529	Shell-Thin	1289	@SLE_F	Combination	Min	-200.92	-458.53	-1404.66	0	0	0	0	-24.8181	-517.7347	3.6765	0	0	0	-15.88	-1.86	0	0
646	529	Shell-Thin	1280	@SLE_F	Combination	Min	-244.46	-540.97	-1575.66	0	0	0	0	-25.2948	-246.7578	3.3803	0	0	0	-19.61	-1.86	0	0
646	529	Shell-Thin	1279	@SLE_P	Combination	Max	982.49	-206.46	-1539.84	0	0	0	0	172.1505	-300.0739	1583.0633	0	0	0	381.74	288.92	0	0
646	529	Shell-Thin	1288	@SLE_P	Combination	Max	1394.73	-123.98	-1367.67	0	0	0	0	414.8851	-766.0638	1551.1872	0	0	0	626.28	288.92	0	0
646	529	Shell-Thin	1289	@SLE_P	Combination	Max	1329.08	-456.56	-1388.71	0	0	0	0	942.4184	-517.1811	1394.0205	0	0	0	626.28	94.55	0	0
646	529	Shell-Thin	1280	@SLE_P	Combination	Max	916.84	-539.04	-1560.88	0	0	0	0	482.6525	-245.5564	1425.8966	0	0	0	381.74	94.55	0	0
646	529	Shell-Thin	1279	@SLE_P	Combination	Min	980.77	-212.53	-1553.56	0	0	0	0	172.1457	-300.2132	1583.0332	0	0	0	381.65	288.9	0	0
646	529	Shell-Thin	1288	@SLE_P	Combination	Min	1393.17	-130.08	-1382.46	0	0	0	0	414.8655	-766.2152	1551.1729	0	0	0	626.19	288.9	0	0
646	529	Shell-Thin	1289	@SLE_P	Combination	Min	1326.66	-458.35	-1403.21	0	0	0	0	942.331	-517.375	1394.0147	0	0	0	626.19	94.54	0	0
646	529	Shell-Thin	1280	@SLE_P	Combination	Min	914.25	-540.8	-1574.31	0	0	0	0	482.5893	-245.7478	1425.875	0	0	0	381.65	94.54	0	0
647	530	Shell-Thin	1280	@SLU_A1	Combination	Max	1761.39	111.52	65.16	0	0	0	0	683.4406	7.8614	1738.8443	0	0	0	1041	37.64	0	0
647	530	Shell-Thin	1289	@SLU_A1	Combination	Max	2506.72	110.67	64.98	0	0	0	0	1285.2282	5.1674	1616.4385	0	0	0	1439.05	37.64	0	0
647	530	Shell-Thin	1290	@SLU_A1	Combination	Max	2476.89	140.79	57.64	0	0	0	0	2454.2908	4.417	1312.2551	0	0	0	1439.05	2.11	0	0
647	530	Shell-Thin	1281	@SLU_A1	Combination	Max	1733.86	141.76	57.83	0	0	0	0	1498.8136	5.5024	1434.6609	0	0	0	1041	2.11	0	0
647	530	Shell-Thin	1280	@SLU_A1	Combination	Min	-12.54	-730.31	-2195.5	0	0	0	0	-7.1445	-337.0394	-8.3193	0	0	0	-3.98	-3.1	0	0
647	530	Shell-Thin	1289	@SLU_A1	Combination	Min	-11.4	-574.95	-1925.07	0	0	0	0	-10.312	-708.8989	-8.897	0	0	0	-2.96	-3.1	0	0
647	530	Shell-Thin	1290	@SLU_A1	Combination	Min	-15.91	-785.14	-1899.7	0	0	0	0	-10.8347	-92.5479	-7.7298	0	0	0	-2.96	-290.1	0	0
647	530	Shell-Thin	1281	@SLU_A1	Combination	Min	-18	-940.67	-2169.82	0	0	0	0	-6.4915	-40.4247	-7.1597	0	0	0	-3.98	-290.1	0	0
647	530	Shell-Thin	1280	@SLU_A2	Combination	Max	1229.98	111.52	65.16	0	0	0	0	501.7856	7.8614	1290.9961	0	0	0	762.77	26.74	0	0
647	530	Shell-Thin	1289	@SLU_A2	Combination	Max	1806.89	110.67	64.98	0	0	0	0	948.8201	5.1674	1200.3728	0	0	0	1061.27	26.74	0	0
647	530	Shell-Thin	1290	@SLU_A2	Combination	Max	1782.24	140.79	57.64	0	0	0	0	1810.207	4.417	974.493	0	0	0	1061.27	2.11	0	0
647	530	Shell-Thin	1281	@SLU_A2	Combination	Max	1206.86	141.76	57.83	0	0	0	0	1098.0038	5.5024	1065.1163	0	0	0	762.77	2.11	0	0
647	530	Shell-Thin	1280	@SLU_A2	Combination	Min	-12.54	-550	-1599.73	0	0	0	0	-7.1445	-250.4021	-8.3193	0	0	0	-3.98	-3.1	0	0
647	530	Shell-Thin	1289	@SLU_A2	Combination	Min	-11.4	-434.73	-1406.63	0	0	0	0	-10.312	-525.5508	-8.897	0	0	0	-2.96	-3.1	0	0
647	530	Shell-Thin	1290	@SLU_A2	Combination	Min	-15.91	-594.3	-1387.89	0	0	0	0	-10.8347	-68.939	-7.7298	0	0	0	-2.96	-215.34	0	0
647	530	Shell-Thin	1281	@SLU_A2	Combination	Min	-18	-709.61	-1580.74	0	0	0	0	-6.4915	-30.4767	-7.1597	0	0	0	-3.98	-215.34	0	0
647	530	Shell-Thin	1280	@SLU_EQU	Combination	Max	1414.04	111.52	65.16	0	0	0	0	558.0751	7.8614	1421.7748	0	0	0	846.79	30.33	0	0
647	530	Shell-Thin	1289	@SLU_EQU	Combination	Max	2030.85	110.67	64.98	0	0	0	0	1050.6956	5.1674	1322.1161	0	0	0	1172.95	30.33	0	0
647	530	Shell-Thin	1290	@SLU_EQU	Combination	Max	2005.97	140.79	57.64	0	0	0	0	2003.5159	4.417	1073.3317	0	0	0	1172.95	2.11	0	0
647	530	Shell-Thin	1281	@SLU_EQU	Combination	Max	1391.45	141.76	57.83	0	0	0	0	1221.0465	5.5024	1172.9903	0	0	0	846.79	2.11	0	0
647	530	Shell-Thin	1280	@SLU_EQU	Combination	Min	-12.54	-610.08	-1789.4	0	0	0	0	-7.1445	-275.8209	-8.3193	0	0	0	-3.98	-3.1	0	0
647	530	Shell-Thin	1289	@SLU_EQU	Combination	Min	-11.4	-483.18	-1571.03	0	0	0	0	-10.312	-578.6359	-8.897	0	0	0	-2.96	-3.1	0	0
647	530	Shell-Thin	1290	@SLU_EQU	Combination	Min	-15.91	-660.69	-1549.84	0	0	0	0	-10.8347	-76.4514	-7.7298	0	0	0	-2.96	-237.41	0	0
647	530	Shell-Thin	1281	@SLU_EQU	Combination	Min	-18	-787.75	-1767.9	0	0	0	0	-6.4915	-34.0526	-7.1597	0	0	0	-3.98	-237.41	0	0
647	530	Shell-Thin	1280	@SLE_R	Combination	Max	1227.22	49.46	32.52	0	0	0	0	499.7888	3.8487	1288.0323	0	0	0	762.05	26.7	0	0
647	530	Shell-Thin	1289	@SLE_R	Combination	Max	1803.17	49.08	32.41	0	0	0	0	945.6182	2.5528	1197.3615	0	0	0	1060	26.7	0	0
647	530	Shell-Thin	1290	@SLE_R	Combination	Max	1778.25	62.93	28.8	0	0	0	0	1805.8413	2.1626	972.0405	0	0	0	1060	0.99	0	0
647	530	Shell-Thin	1281	@SLE_R	Combination	Max	1203.85	63.42	28.92	0	0	0	0	1095.3245	2.6847	1062.7113	0	0	0	762.05	0.99	0	0
647	530	Shell-Thin	1280	@SLE_R	Combination	Min	-6.2	-540.85	-1593.81	0	0	0	0	-3.7176	-249.419	-4.3114	0	0	0	-1.88	-1.41	0	0
647	530	Shell-Thin	1289	@SLE_R	Combination	Min	-6.15	-425.77	-1401.02	0	0	0	0	-5.3411	-524.9376	-4.6091	0	0	0	-1.41	-1.41	0	0
647	530	Shell-Thin	1290	@SLE_R	Combination	Min	-7.92	-581.33	-1382.7	0	0	0	0	-5.5579	-68.3877	-3.9772	0	0	0	-1.41	-214.82	0	0
647	530	Shell-Thin	1281	@SLE_R	Combination	Min	-8.9	-696.52	-1575.26	0	0	0	0	-3.3766	-29.7449	-3.6838	0	0	0	-1.88	-214.82	0	0
647	530	Shell-Thin	1280	@SLE_F	Combination	Max	1211.98	-132.03	141.79	0	0	0	0	486.5501	-14.0006	1268.283	0	0	0	756.55	26.49	0	0
647	530	Shell-Thin	1289	@SLE_F	Combination	Max	1780.92	-113.87	113.19	0	0	0	0	923.7229	-15.0349	1177.2928	0	0	0	1051.07	26.49	0	0
647	530	Shell-Thin	1290	@SLE_F	Combination	Max	1755.47	-160.16	110.65	0	0	0	0	1775.7876	-15.4768	955.6966	0	0	0	1051.07	-2.45	0	0
647	530	Shell-Thin	1281	@SLE_F	Combination	Max	1186.53	-178.12	139.17	0	0	0	0	1077.1546	-15.0693	1046.6868	0	0	0	756.55	-2.45	0	0
647	530	Shell-Thin	1280	@SLE_F	Combination	Min	-305.71	-482	-1561.14	0	0	0	0	-25.2296	-245.48	4.2068	0	0	0	-35.37	-4.69	0	0
647	530	Shell-Thin	1289	@SLE_F	Combination	Min	-216.14	-368.21	-1370.38	0	0	0	0	-24.8059	-521.508	2.1755	0	0	0	-23.47	-4.69	0	0
647	530	Shell-Thin	1290	@SLE_F	Combination	Min	-228.66	-500.12	-1352.52	0	0	0	0	-47.3711	-64.8399	0.0866	0	0	0	-23.47	-210.96	0	0
647	530	Shell-Thin	1281	@SLE_F	Combination	Min	-319.13	-614.02	-1544.27	0	0	0	0	-58.4177	-26.028	2.1179	0	0	0	-35.37	-210.96	0	0
647	530	Shell-Thin	1280	@SLE_P	Combination	Max	1211.72	-480.06	-1546.81	0	0	0	0	486.5439	-244.7781	1268.2823	0	0	0	756.29	26.49	0	0
647	530	Shell-Thin	1289	@SLE_P	Combination	Max	1780.71	-366.17	-1356.04	0	0	0	0	923.5478	-520.9552	1177.2923	0	0	0	1050.89	26.49	0	0
647	530	Shell-Thin	1290	@SLE_P	Combination	Max	1755.14	-495.87	-1340.84	0	0	0	0	1775.4609	-64.2848	955.6961	0	0	0	1050.89	-210.76	0	0
647	530	Shell-Thin	1281	@SLE_P	Combination	Max	1186.15	-609.66	-1531.62	0	0	0	0	1076.9934	-25.3586	1046.6861	0	0	0	756.29	-210.76	0	0
647	530	Shell-Thin	1280	@SLE_P	Combination	Min	1209.14	-481.82	-1559.27	0	0	0	0	486.4824	-244.9692	1268.2744	0	0	0	756.06	26.49	0	0
647	530	Shell-Thin	1289	@SLE_P	Combination	Min	1778.59	-368.02	-1368.49	0	0	0	0	923.464	-521.1484	1177.2868	0	0	0	1050.73	26.49	0	0
647	530	Shell-Thin	1290	@SLE_P	Combination	Min	1751.88	-499.73	-1351.74	0	0	0	0	1775.2345	-64.4872	955.691	0	0	0	1050.73	-210.82	0	0
647	530	Shell-Thin	1281	@SLE_P	Combination	Min	1182.43	-613.62	-1542.51	0	0	0	0	1076.7355	-25.6186	1046.6786	0	0	0	756.06	-210.82	0	0
648	531	Shell-Thin	1282	@SLU_A1	Combination	Max	3.78	1170.09	13.6	0	0	0	0	8.6569	14.7808	2345.1002	0	0	0	1.15	866.37	0	0
648	531	Shell-Thin	1291	@SLU_A1	Combination	Max	99.52	1197.52	13.07	0	0	0	0	0.0289	9.3984	2241.5021	0	0	0	1.12	866.37	0	0
648	531	Shell-Thin	1292	@SLU_A1	Combination	Max	114.09	1241.21	16.41	0	0	0	0	1.192	9.5302	2223.5005	0	0	0	1.12	705.82	0	0
648	531	Shell-Thin	1283	@SLU_A1	Combination	Max	3.98	1213.78	16.93	0	0	0	0	1.2011	14.1573	2327.0982	0	0	0	1.15	705.82	0	0
648	531	Shell-Thin	1282	@SLU_A1	Combination	Min	-40.09	-73.61	-241.56	0	0	0	0	-0.0452	-1238.9688	-14.7502	0	0	0	-215.78	-6.7	0	0
648	531	Shell-Thin	1291	@SLU_A1	Combination	Min	-5.32	-75.34	-211.53	0	0	0	0	-8.7157	-2108.9427	-14.7364	0	0	0	-429.51	-6.7	0	0
648	531	Shell-Thin	1292	@SLU_A1	Combination	Min	-5.18	-73.08	-325.4	0	0	0	0	-481.9434	-1885.8364	-14.6148	0	0	0	-429.51	-5.68	0	0
648	531	Shell-Thin	1283	@SLU_A1	Combination	Min	-28.89	-71.33	-356.36	0	0	0	0	-274.8609	-1173.4083	-14.6291	0	0	0	-215.78	-5.68	0	0
648	531	Shell-Thin	1282	@SLU_A2	Combination	Max	3.78	876.24	13.6	0	0	0	0	6.4255	14.7808	1741.6663	0	0	0	1.15	643.41	0	0
648	531	Shell-Thin	1291	@SLU_A2	Combination	Max	74.26	896.69	13.07	0	0	0	0	0.0289	9.3984	1664.8696	0	0	0	1.12	643.41	0	0
648	531	Shell-Thin	1292	@SLU_A2	Combination	Max	82.95	927.25	16.41	0	0	0	0	1.192	9.5302	1651.5132	0	0	0	1.12	524.16	0	0
648	531	Shell-Thin	1283	@SLU_A2	Combination	Max	3.98	906.8	16.93	0	0	0	0	1.2011	14.1573	1728.3096	0	0	0	1.15	524.16	0	0
648	531	Shell-Thin	1282	@SLU_A2	Combination	Min	-29.81	-73.61	-180.01	0	0	0	0	-0.0452	-918.453	-14.7502	0	0	0	-159.73	-6.7	0	0
648	531	Shell-Thin	1291	@SLU_A2	Combination	Min	-5.32	-75.34	-157.74	0	0	0	0	-6.4557	-1562.6749	-14.7364	0	0	0	-318.6	-6.7	0	0
648	531	Shell-Thin	1292	@SLU_A2	Combination	Min	-5.18	-73.08	-242.48	0	0	0	0	-357.3862	-1397.394	-14.6148	0	0	0	-318.6	-5.68	0	0
648	531	Shell-Thin	1283	@SLU_A2	Combination	Min	-21.89	-71.33	-264.69	0	0	0	0	-203.4501	-869.8712	-14.6291	0	0	0	-159.73	-5.68	0	0
648	531	Shell-Thin	1282	@SLU_EQU	Combination	Max	3.78	968.94	13.6	0	0	0	0	7.0772	14.7808	1918.6222	0	0	0	1.15	708.7	0	0
648	531	Shell-Thin	1291	@SLU_EQU	Combination	Max	81.97	991.51	13.07	0	0	0	0	0.0289	9.3984	1834.0869	0	0	0	1.12	708.7	0	0
648	531	Shell-Thin	1292	@SLU_EQU	Combination	Max	93.22	1024.1	16.41	0	0	0	0	1.192	9.5302	1819.4063	0	0	0	1.12	577.33	0	0
648	531	Shell-Thin	1283	@SLU_EQU	Combination	Max	3.98	1001.54	16.93	0	0	0	0	1.2011	14.1573	1903.9412	0	0	0	1.15	577.33	0	0
648	531	Shell-Thin	1282	@SLU_EQU	Combination	Min	-33.24	-73.61	-198.56	0	0	0	0	-0.0452	-1010.589	-14.7502	0	0	0	-175.83	-6.7	0	0
648	531	Shell-Thin	1291	@SLU_EQU	Combination	Min	-5.32	-75.34	-174.06	0	0	0	0	-7.1177	-1719.1505	-14.7364	0	0	0	-350.84	-6.7	0	0
648	531	Shell-Thin	1292	@SLU_EQU	Combination	Min	-5.18	-73.08	-267.48	0	0	0	0	-393.5668	-1537.3355	-14.6148	0	0	0	-350.84	-5.68	0	0
648	531	Shell-Thin	1283	@SLU_EQU	Combination	Min	-24.33	-71.33	-292.48	0	0	0	0	-224.0284	-957.1421	-14.6291	0	0	0	-175.83	-5.68	0	0
648	531	Shell-Thin	1282	@SLE_R	Combination	Max	1.88	865.81	6.75	0	0	0	0	6.4112	7.4912	1737.0642	0	0	0	0.59	641.75	0	0
648	531	Shell-Thin	1291	@SLE_R	Combination	Max	73.65	886.11	6.48	0	0	0	0	0.015	4.7503	1653.3309	0	0	0	0.58	641.75	0	0
648	531	Shell-Thin	1292	@SLE_R	Combination	Max	82.43	918.48	8.16	0	0	0	0	0.6081	4.8398	1646.9911	0	0	0	0.58	522.83	0	0
648	531	Shell-Thin	1283	@SLE_R	Combination	Max	1.99	898.19	8.42	0	0	0	0	0.6083	7.1761	1723.7241	0	0	0	0.59	522.83	0	0
648	531	Shell-Thin	1282	@SLE_R	Combination	Min	-29.41	-36.91	-178.75	0	0	0	0	-0.0235	-917.4397	-7.6544	0	0	0	-159.68	-3.44	0	0
648	531	Shell-Thin	1291	@SLE_R	Combination	Min	-2.64	-37.77	-156.51	0	0	0	0	-6.4561	-1561.9625	-7.6482	0	0	0	-318.09	-3.44	0	0
648	531	Shell-Thin	1292	@SLE_R	Combination	Min	-2.55	-36.59	-240.82	0	0	0	0	-356.8669	-1396.7096	-7.5837	0	0	0	-318.09	-2.9	0	0
648	531	Shell-Thin	1283	@SLE_R	Combination	Min	-21.35	-35.72	-263.01	0	0	0	0	-203.3887	-868.8871	-7.5899	0	0	0	-159.68	-2.9	0	0
648	531	Shell-Thin	1282	@SLE_F	Combination	Max	1.93	812.86	3.6	0	0	0	0	6.3158	9.4716	1706.0238	0	0	0	0.59	630.68	0	0
648	531	Shell-Thin	1291	@SLE_F	Combination	Max	70.84	832.53	0.2	0	0	0	0	-0.0122	-0.1314	1629.7576	0	0	0	0.23	630.68	0	0
648	531	Shell-Thin	1292	@SLE_F	Combination	Max	79.82	876.82	4.3	0	0	0	0	0.4664	0.6582	1616.4857	0	0	0	0.23	513.97	0	0
648	531	Shell-Thin	1283	@SLE_F	Combination	Max	-8.87	857.15	7.71	0	0	0	0	0.7907	8.428	1692.7519	0	0	0	0.59	513.97	0	0
648	531	Shell-Thin	1282	@SLE_F	Combination	Min	-27.62	73.9	-173.65	0	0	0	0	-0.0066	-914.1096	0.1139	0	0	0	-159.5	0.89	0	0
648	531	Shell-Thin	1291	@SLE_F	Combination	Min	1.64	74	-151.48	0	0	0	0	-6.3922	-1559.5837	0.421	0	0	0	-314.6	0.89	0	0
648	531	Shell-Thin	1292	@SLE_F	Combination	Min	-9.54	23.16	-233.66	0	0	0	0	-353.2885	-1394.401	0.3882	0	0	0	-314.6	0.72	0	0
648	531	Shell-Thin	1283	@SLE_F	Combination	Min	-18.66	23.11	-255.84	0	0	0	0	-202.9295	-865.6377	0.0811	0	0	0	-159.5	0.72	0	0
648	531	Shell-Thin	1282	@SLE_P	Combination	Max	-26.72	811.48	-170.66	0	0	0	0	6.3158	-913.4883	1705.9205	0	0	0	-159.46	630.68	0	0
648	531	Shell-Thin	1291	@SLE_P	Combination	Max	70.73	831.12	-148.59	0	0	0	0	-6.3921	-1559.1379	1629.6675	0	0	0	-314.57	630.68	0	0
648	531	Shell-Thin	1292	@SLE_P	Combination	Max	79.59	875.42	-230.1	0	0	0	0	-353.2421	-1393.9693	1616.3838	0	0	0	-314.57	513.97	0	0
648	531	Shell-Thin	1283	@SLE_P	Combination	Max	-17.83	855.79	-252.16	0	0	0	0	-202.8793	-865.0318	1692.6369	0	0	0	-159.46	513.97	0	0
648	531	Shell-Thin	1282	@SLE_P	Combination	Min	-27.44	797.68	-173.38	0	0	0	0	6.3156	-913.55	1705.9034	0	0	0	-159.47	630.68	0	0
648	531	Shell-Thin	1291	@SLE_P	Combination	Min	69.66	816.95	-151.21	0	0	0	0	-6.3921	-1559.1999	1629.6539	0	0	0	-314.58	630.68	0	0
648	531	Shell-Thin	1292	@SLE_P	Combination	Min	78.55	861.41	-233.34	0	0	0	0	-353.2533	-1394.0379	1616.3696	0	0	0	-314.58	513.97	0	0
648	531	Shell-Thin	1283	@SLE_P	Combination	Min	-18.58	842.14	-255.5	0	0	0	0	-202.8879	-865.098	1692.6191	0	0	0	-159.47	513.97	0	0
649	532	Shell-Thin	1283	@SLU_A1	Combination	Max	163.1	1250.75	33.1	0	0	0	0	1.2104	14.1603	2326.9368	0	0	0	1.25	785.91	0	0
649	532	Shell-Thin	1292	@SLU_A1	Combination	Max	237.58	1266.3	29.32	0	0	0	0	1.1938	9.5299	2267.5163	0	0	0	0.93	785.91	0	0
649	532	Shell-Thin	1293	@SLU_A1	Combination	Max	201.15	1055.03	45.44	0	0	0	0	1.8318	9.317	2319.0935	0	0	0	0.93	644.46	0	0
649	532	Shell-Thin	1284	@SLU_A1	Combination	Max	128.32	1039.48	49.23	0	0	0	0	2.5296	13.4121	2378.5138	0	0	0	1.25	644.46	0	0
649	532	Shell-Thin	1283	@SLU_A1	Combination	Min	-2.14	-72.46	-689.73	0	0	0	0	-266.8838	-1171.8288	-14.6867	0	0	0	-87.07	-6.19	0	0
649	532	Shell-Thin	1292	@SLU_A1	Combination	Min	-7.36	-73.52	-563.23	0	0	0	0	-482.2254	-1885.8914	-14.8789	0	0	0	-210.82	-6.19	0	0
649	532	Shell-Thin	1293	@SLU_A1	Combination	Min	-6.2	-66.33	-814.41	0	0	0	0	-722.0424	-1726.2629	-15.2086	0	0	0	-210.82	-5.51	0	0
649	532	Shell-Thin	1284	@SLU_A1	Combination	Min	-4.36	-65.27	-940.57	0	0	0	0	-396.8566	-1151.4348	-15.0172	0	0	0	-87.07	-5.51	0	0
649	532	Shell-Thin	1283	@SLU_A2	Combination	Max	116.96	934.31	33.1	0	0	0	0	1.2104	14.1603	1728.2186	0	0	0	1.25	583.66	0	0
649	532	Shell-Thin	1292	@SLU_A2	Combination	Max	173.8	945.92	29.32	0	0	0	0	1.1938	9.5299	1684.2255	0	0	0	0.93	583.66	0	0
649	532	Shell-Thin	1293	@SLU_A2	Combination	Max	145.1	787.39	45.44	0	0	0	0	1.8318	9.317	1722.5616	0	0	0	0.93	478.63	0	0
649	532	Shell-Thin	1

649	532	Shell-Thin	1292	@SLE_F	Combination	Min	-12.96	22.31	-404.17	0	0	0	0	-353.4917	-1394.4416	0.5004	0	0	0	-154.68	0.88	0	0
649	532	Shell-Thin	1293	@SLE_F	Combination	Min	-19.35	-3.93	-584.96	0	0	0	0	-529.8801	-1276.3005	0.617	0	0	0	-154.68	0.65	0	0
649	532	Shell-Thin	1284	@SLE_F	Combination	Min	-23.8	-4.63	-675.92	0	0	0	0	-293.3302	-849.4425	0.1568	0	0	0	-64.39	0.65	0	0
649	532	Shell-Thin	1283	@SLE_P	Combination	Max	114.85	882.47	-487.93	0	0	0	0	-197.0268	-863.8613	1692.2384	0	0	0	-64.37	572.14	0	0
649	532	Shell-Thin	1292	@SLE_P	Combination	Max	170.21	893.54	-397.78	0	0	0	0	-353.4453	-1394.0099	1648.189	0	0	0	-154.67	572.14	0	0
649	532	Shell-Thin	1293	@SLE_P	Combination	Max	141.47	749.85	-574.99	0	0	0	0	-529.8071	-1275.8878	1685.4555	0	0	0	-154.67	469.03	0	0
649	532	Shell-Thin	1284	@SLE_P	Combination	Max	86.11	738.78	-665.14	0	0	0	0	-293.2408	-848.8513	1729.5049	0	0	0	-64.37	469.03	0	0
649	532	Shell-Thin	1283	@SLE_P	Combination	Min	114.46	868.6	-494.48	0	0	0	0	-197.0354	-863.9275	1692.219	0	0	0	-64.37	572.14	0	0
649	532	Shell-Thin	1292	@SLE_P	Combination	Min	168.72	879.45	-403.59	0	0	0	0	-353.4565	-1394.0785	1648.1744	0	0	0	-154.68	572.14	0	0
649	532	Shell-Thin	1293	@SLE_P	Combination	Min	140.22	736.97	-584.05	0	0	0	0	-529.8267	-1275.9659	1685.4394	0	0	0	-154.68	469.03	0	0
649	532	Shell-Thin	1284	@SLE_P	Combination	Min	85.97	726.11	-674.94	0	0	0	0	-293.2567	-848.925	1729.4841	0	0	0	-64.37	469.03	0	0
650	533	Shell-Thin	1284	@SLU_A1	Combination	Max	427.3	1098.31	57.47	0	0	0	0	2.5224	13.4106	2436.1494	0	0	0	12.02	672.87	0	0
650	533	Shell-Thin	1293	@SLU_A1	Combination	Max	488.4	1111.79	55.79	0	0	0	0	1.832	9.3164	2407.0298	0	0	0	47.93	672.87	0	0
650	533	Shell-Thin	1294	@SLU_A1	Combination	Max	418.03	745.24	59.5	0	0	0	0	2.976	8.7075	2483.8809	0	0	0	47.93	517.06	0	0
650	533	Shell-Thin	1285	@SLU_A1	Combination	Max	356.56	732.63	61.19	0	0	0	0	3.9969	12.268	2513.0004	0	0	0	12.02	517.06	0	0
650	533	Shell-Thin	1284	@SLU_A1	Combination	Min	-4.11	-65.97	-1119.2	0	0	0	0	-396.8443	-1151.4327	-15.3201	0	0	0	-1.26	-5.66	0	0
650	533	Shell-Thin	1293	@SLU_A1	Combination	Min	-15.31	-68.15	-978.6	0	0	0	0	-721.3738	-1726.1271	-15.7804	0	0	0	-1.73	-5.66	0	0
650	533	Shell-Thin	1294	@SLU_A1	Combination	Min	-13.32	-57	-1103.5	0	0	0	0	-705.1026	-1585.699	-16.2057	0	0	0	-1.73	-5.03	0	0
650	533	Shell-Thin	1285	@SLU_A1	Combination	Min	-4.13	-54.8	-1245.02	0	0	0	0	-414.1142	-1164.6011	-15.7459	0	0	0	-1.26	-5.03	0	0
650	533	Shell-Thin	1284	@SLU_A2	Combination	Max	305.71	819.46	57.47	0	0	0	0	2.5224	13.4106	1809.3781	0	0	0	8.79	499.73	0	0
650	533	Shell-Thin	1293	@SLU_A2	Combination	Max	355.81	829.57	55.79	0	0	0	0	1.832	9.3164	1787.9201	0	0	0	35.33	499.73	0	0
650	533	Shell-Thin	1294	@SLU_A2	Combination	Max	302.49	554.71	59.5	0	0	0	0	2.976	8.7075	1845.0302	0	0	0	35.33	384.06	0	0
650	533	Shell-Thin	1285	@SLU_A2	Combination	Max	252.37	544.36	61.19	0	0	0	0	3.9969	12.268	1866.4881	0	0	0	8.79	384.06	0	0
650	533	Shell-Thin	1284	@SLU_A2	Combination	Min	-4.11	-65.97	-830.43	0	0	0	0	-293.7632	-853.5755	-15.3201	0	0	0	-1.26	-5.66	0	0
650	533	Shell-Thin	1293	@SLU_A2	Combination	Min	-15.31	-68.15	-729.3	0	0	0	0	-534.9371	-1279.0689	-15.7804	0	0	0	-1.73	-5.66	0	0
650	533	Shell-Thin	1294	@SLU_A2	Combination	Min	-13.32	-57	-821.43	0	0	0	0	-522.7164	-1175.0235	-16.2057	0	0	0	-1.73	-5.03	0	0
650	533	Shell-Thin	1285	@SLU_A2	Combination	Min	-4.13	-54.8	-922.57	0	0	0	0	-306.6337	-863.3157	-15.7459	0	0	0	-1.26	-5.03	0	0
650	533	Shell-Thin	1284	@SLU_EQU	Combination	Max	345.55	904.46	57.47	0	0	0	0	2.5224	13.4106	1993.3324	0	0	0	9.93	550.45	0	0
650	533	Shell-Thin	1293	@SLU_EQU	Combination	Max	397.69	915.65	55.79	0	0	0	0	1.832	9.3164	1969.7624	0	0	0	39.29	550.45	0	0
650	533	Shell-Thin	1294	@SLU_EQU	Combination	Max	340.21	615.42	59.5	0	0	0	0	2.976	8.7075	2032.6932	0	0	0	39.29	423.07	0	0
650	533	Shell-Thin	1285	@SLU_EQU	Combination	Max	287.69	604.59	61.19	0	0	0	0	3.9969	12.268	2056.263	0	0	0	9.93	423.07	0	0
650	533	Shell-Thin	1284	@SLU_EQU	Combination	Min	-4.11	-65.97	-918.11	0	0	0	0	-323.3774	-939.211	-15.3201	0	0	0	-1.26	-5.66	0	0
650	533	Shell-Thin	1293	@SLU_EQU	Combination	Min	-15.31	-68.15	-804.48	0	0	0	0	-588.9926	-1407.1706	-15.7804	0	0	0	-1.73	-5.66	0	0
650	533	Shell-Thin	1294	@SLU_EQU	Combination	Min	-13.32	-57	-906.58	0	0	0	0	-575.3227	-1292.713	-16.2057	0	0	0	-1.73	-5.03	0	0
650	533	Shell-Thin	1285	@SLU_EQU	Combination	Min	-4.13	-54.8	-1020.74	0	0	0	0	-337.4916	-949.9215	-15.7459	0	0	0	-1.26	-5.03	0	0
650	533	Shell-Thin	1284	@SLE_R	Combination	Max	305.03	812.71	28.56	0	0	0	0	1.2871	6.7986	1804.491	0	0	0	8.66	498.42	0	0
650	533	Shell-Thin	1293	@SLE_R	Combination	Max	354.4	822.66	27.71	0	0	0	0	0.9338	4.751	1782.9279	0	0	0	35.13	498.42	0	0
650	533	Shell-Thin	1294	@SLE_R	Combination	Max	301.32	549.69	29.57	0	0	0	0	1.5364	4.4585	1839.8533	0	0	0	35.13	383.01	0	0
650	533	Shell-Thin	1285	@SLE_R	Combination	Max	251.65	539.52	30.43	0	0	0	0	2.0551	6.2143	1861.4163	0	0	0	8.66	383.01	0	0
650	533	Shell-Thin	1284	@SLE_R	Combination	Min	-2.04	-32.97	-825.2	0	0	0	0	-293.6459	-852.6207	-7.9457	0	0	0	-0.65	-2.88	0	0
650	533	Shell-Thin	1293	@SLE_R	Combination	Min	-7.56	-34.04	-724.15	0	0	0	0	-534.2346	-1278.4216	-8.1866	0	0	0	-0.9	-2.88	0	0
650	533	Shell-Thin	1294	@SLE_R	Combination	Min	-6.56	-28.38	-815.88	0	0	0	0	-522.275	-1174.4293	-8.4076	0	0	0	-0.9	-2.54	0	0
650	533	Shell-Thin	1285	@SLE_R	Combination	Min	-1.91	-27.3	-916.95	0	0	0	0	-306.4932	-862.3883	-8.167	0	0	0	-0.65	-2.54	0	0
650	533	Shell-Thin	1284	@SLE_F	Combination	Max	301.09	783.04	28.26	0	0	0	0	1.2145	6.5386	1771.4202	0	0	0	7.81	489.68	0	0
650	533	Shell-Thin	1293	@SLE_F	Combination	Max	348.32	792.48	13.35	0	0	0	0	0.4174	0.2435	1749.204	0	0	0	33.7	489.68	0	0
650	533	Shell-Thin	1294	@SLE_F	Combination	Max	294.8	523.81	19.81	0	0	0	0	-0.2225	-1.1846	1804.8891	0	0	0	33.7	375.97	0	0
650	533	Shell-Thin	1285	@SLE_F	Combination	Max	247.69	514.39	34.74	0	0	0	0	1.9977	3.3575	1827.1053	0	0	0	7.81	375.97	0	0
650	533	Shell-Thin	1284	@SLE_F	Combination	Min	-47.16	-9.34	-804.1	0	0	0	0	-293.322	-849.4408	0.2684	0	0	0	-0.92	0.84	0	0
650	533	Shell-Thin	1293	@SLE_F	Combination	Min	-32.82	-6.66	-703.15	0	0	0	0	-529.3767	-1276.1998	0.9123	0	0	0	-1.45	0.84	0	0
650	533	Shell-Thin	1294	@SLE_F	Combination	Min	-36.85	-20.95	-793.09	0	0	0	0	-519.1804	-1172.2882	1.2166	0	0	0	-1.45	0.35	0	0
650	533	Shell-Thin	1285	@SLE_F	Combination	Min	-51.14	-23.65	-894.04	0	0	0	0	-306.1085	-859.2532	0.5728	0	0	0	-0.92	0.35	0	0
650	533	Shell-Thin	1284	@SLE_P	Combination	Max	301.01	781.76	-791.53	0	0	0	0	-293.2327	-848.8497	1771.2796	0	0	0	7.81	489.68	0	0
650	533	Shell-Thin	1293	@SLE_P	Combination	Max	348.01	791.16	-690.9	0	0	0	0	-529.3036	-1275.7871	1749.0781	0	0	0	33.68	489.68	0	0
650	533	Shell-Thin	1294	@SLE_P	Combination	Max	294.29	522.52	-780.08	0	0	0	0	-519.1079	-1171.8984	1804.7602	0	0	0	33.68	375.97	0	0
650	533	Shell-Thin	1285	@SLE_P	Combination	Max	247.28	513.12	-880.71	0	0	0	0	-305.9993	-858.6762	1826.9617	0	0	0	7.81	375.97	0	0
650	533	Shell-Thin	1284	@SLE_P	Combination	Min	300.23	768.97	-802.96	0	0	0	0	-293.2486	-848.9233	1771.2565	0	0	0	7.81	489.68	0	0
650	533	Shell-Thin	1293	@SLE_P	Combination	Min	344.91	777.9	-702.04	0	0	0	0	-529.3232	-1275.8652	1749.061	0	0	0	33.68	489.68	0	0
650	533	Shell-Thin	1294	@SLE_P	Combination	Min	291.6	511.37	-791.91	0	0	0	0	-519.1317	-1171.9963	1804.7416	0	0	0	33.68	375.96	0	0
650	533	Shell-Thin	1285	@SLE_P	Combination	Min	246.92	502.43	-892.83	0	0	0	0	-306.0204	-858.7609	1826.937	0	0	0	7.81	375.96	0	0
651	534	Shell-Thin	1285	@SLU_A1	Combination	Max	745.12	810.22	68.94	0	0	0	0	3.995	12.2676	2571.9283	0	0	0	159.11	485.5	0	0
651	534	Shell-Thin	1294	@SLU_A1	Combination	Max	768.16	815.15	65.58	0	0	0	0	2.9777	8.7076	2569.2633	0	0	0	364.44	485.5	0	0
651	534	Shell-Thin	1295	@SLU_A1	Combination	Max	687.57	411.01	77.35	0	0	0	0	5.4761	7.5618	2617.918	0	0	0	364.44	340.5	0	0
651	534	Shell-Thin	1286	@SLU_A1	Combination	Max	664.19	406.16	80.72	0	0	0	0	5.7483	10.6841	2620.5828	0	0	0	159.11	340.5	0	0
651	534	Shell-Thin	1285	@SLU_A1	Combination	Min	-8.03	-56.02	-1386.45	0	0	0	0	-413.6269	-1164.5035	-15.9444	0	0	0	-1.41	-4.89	0	0
651	534	Shell-Thin	1294	@SLU_A1	Combination	Min	-18.33	-58.02	-1202.23	0	0	0	0	-705.2094	-1585.7183	-16.7261	0	0	0	-2.78	-4.89	0	0
651	534	Shell-Thin	1295	@SLU_A1	Combination	Min	-16.8	-50.35	-1319.26	0	0	0	0	-388.6414	-1459.9233	-16.9131	0	0	0	-2.78	-4.43	0	0
651	534	Shell-Thin	1286	@SLU_A1	Combination	Min	-7.32	-48.38	-1505.05	0	0	0	0	-279.3151	-1181.8174	-16.1314	0	0	0	-1.41	-4.43	0	0
651	534	Shell-Thin	1285	@SLU_A2	Combination	Max	533.71	600.58	68.94	0	0	0	0	3.995	12.2676	1910.2586	0	0	0	117.58	360.62	0	0
651	534	Shell-Thin	1294	@SLU_A2	Combination	Max	557.33	605.58	65.58	0	0	0	0	2.9777	8.7076	1908.5013	0	0	0	269.99	360.62	0	0
651	534	Shell-Thin	1295	@SLU_A2	Combination	Max	496.75	304.97	77.35	0	0	0	0	5.4761	7.5618	1944.6646	0	0	0	269.99	252.98	0	0
651	534	Shell-Thin	1286	@SLU_A2	Combination	Max	472.97	300.21	80.72	0	0	0	0	5.7483	10.6841	1946.4217	0	0	0	117.58	252.98	0	0
651	534	Shell-Thin	1285	@SLU_A2	Combination	Min	-8.03	-56.02	-1027.19	0	0	0	0	-306.2721	-863.2434	-15.9444	0	0	0	-1.41	-4.89	0	0
651	534	Shell-Thin	1294	@SLU_A2	Combination	Min	-18.33	-58.02	-894.38	0	0	0	0	-522.7966	-1175.0378	-16.7261	0	0	0	-2.78	-4.89	0	0
651	534	Shell-Thin	1295	@SLU_A2	Combination	Min	-16.8	-50.35	-982.44	0	0	0	0	-287.9089	-1081.7799	-16.9131	0	0	0	-2.78	-4.43	0	0
651	534	Shell-Thin	1286	@SLU_A2	Combination	Min	-7.32	-48.38	-1116.47	0	0	0	0	-206.9811	-876.0564	-16.1314	0	0	0	-1.41	-4.43	0	0
651	534	Shell-Thin	1285	@SLU_EQU	Combination	Max	603.05	667.54	68.94	0	0	0	0	3.995	12.2676	2104.4775	0	0	0	130	397.24	0	0
651	534	Shell-Thin	1294	@SLU_EQU	Combination	Max	624.05	672.06	65.58	0	0	0	0	2.9777	8.7076	2102.638	0	0	0	298.02	397.24	0	0
651	534	Shell-Thin	1295	@SLU_EQU	Combination	Max	558.46	342.93	77.35	0	0	0	0	5.4761	7.5618	2142.4774	0	0	0	298.02	278.72	0	0
651	534	Shell-Thin	1286	@SLU_EQU	Combination	Max	537.12	338.49	80.72	0	0	0	0	5.7483	10.6841	2144.3166	0	0	0	130	278.72	0	0
651	534	Shell-Thin	1285	@SLU_EQU	Combination	Min	-8.03	-56.02	-1136.53	0	0	0	0	-337.0942	-949.842	-15.9444	0	0	0	-1.41	-4.89	0	0
651	534	Shell-Thin	1294	@SLU_EQU	Combination	Min	-18.33	-58.02	-987.43	0	0	0	0	-575.4118	-1292.7288	-16.7261	0	0	0	-2.78	-4.89	0	0
651	534	Shell-Thin	1295	@SLU_EQU	Combination	Min	-16.8	-50.35	-1084	0	0	0	0	-316.7121	-1190.2074	-16.9131	0	0	0	-2.78	-4.43	0	0
651	534	Shell-Thin	1286	@SLU_EQU	Combination	Min	-7.32	-48.38	-1234.67	0	0	0	0	-227.71	-963.9347	-16.1314	0	0	0	-1.41	-4.43	0	0
651	534	Shell-Thin	1285	@SLE_R	Combination	Max	532.47	595.59	34.27	0	0	0	0	2.0541	6.2141	1905.0668	0	0	0	117.27	359.63	0	0
651	534	Shell-Thin	1294	@SLE_R	Combination	Max	555.63	600.47	32.59	0	0	0	0	1.5372	4.4585	1903.0996	0	0	0	269.26	359.63	0	0
651	534	Shell-Thin	1295	@SLE_R	Combination	Max	495.23	297.6	38.4	0	0	0	0	2.8444	3.887	1939.1423	0	0	0	269.26	252.2	0	0
651	534	Shell-Thin	1286	@SLE_R	Combination	Max	471.82	292.79	40.09	0	0	0	0	2.9739	5.4	1941.1093	0	0	0	117.27	252.2	0	0
651	534	Shell-Thin	1285	@SLE_R	Combination	Min	-3.98	-27.91	-1020.99	0	0	0	0	-306.1316	-862.316	-8.2705	0	0	0	-0.73	-2.46	0	0
651	534	Shell-Thin	1294	@SLE_R	Combination	Min	-9.05	-28.89	-888.38	0	0	0	0	-522.3541	-1174.4436	-8.6784	0	0	0	-1.43	-2.46	0	0
651	534	Shell-Thin	1295	@SLE_R	Combination	Min	-8.28	-24.9	-975.38	0	0	0	0	-287.8747	-1081.3034	-8.7764	0	0	0	-1.43	-2.2	0	0
651	534	Shell-Thin	1286	@SLE_R	Combination	Min	-3.55	-23.93	-1109.11	0	0	0	0	-206.8552	-875.1566	-8.3687	0	0	0	-0.73	-2.2	0	0
651	534	Shell-Thin	1285	@SLE_F	Combination	Max	524.82	569.82	39.32	0	0	0	0	1.9986	3.3577	1869.9597	0	0	0	115.14	353.05	0	0
651	534	Shell-Thin	1294	@SLE_F	Combination	Max	548.35	574.46	23.67	0	0	0	0	-0.2153	-1.1843	1866.6391	0	0	0	264.18	353.05	0	0
651	534	Shell-Thin	1295	@SLE_F	Combination	Max	487.05	269.38	24.8	0	0	0	0	0.1964	-3.731	1901.8961	0	0	0	264.18	247.07	0	0
651	534	Shell-Thin	1286	@SLE_F	Combination	Max	463.81	264.73	40.55	0	0	0	0	3.0161	-1.1539	1905.2167	0	0	0	115.14	247.07	0	0
651	534	Shell-Thin	1285	@SLE_F	Combination	Min	-80.1	-29.4	-996.12	0	0	0	0	-305.7472	-859.181	0.9015	0	0	0	-2.26	0.56	0	0
651	534	Shell-Thin	1294	@SLE_F	Combination	Min	-58.16	-25.19	-864.03	0	0	0	0	-519.2514	-1172.3023	1.7058	0	0	0	-2.71	0.56	0	0
651	534	Shell-Thin	1295	@SLE_F	Combination	Min	-61.14	-39.4	-948.67	0	0	0	0	-287.7389	-1079.1733	2.2195	0	0	0	-2.71	-0.34	0	0
651	534	Shell-Thin	1286	@SLE_F	Combination	Min	-83.09	-43.73	-1080.76	0	0	0	0	-206.5093	-872.0437	1.4152	0	0	0	-2.26	-0.34	0	0
651	534	Shell-Thin	1285	@SLE_P	Combination	Max	524.53	568.57	-981.08	0	0	0	0	-305.638	-858.6039	1869.8167	0	0	0	115.11	353.05	0	0
651	534	Shell-Thin	1294	@SLE_P	Combination	Max	547.98	573.26	-849.69	0	0	0	0	-519.1786	-1171.9126	1866.5107	0	0	0	264.12	353.05	0	0
651	534	Shell-Thin	1295	@SLE_P	Combination	Max	486.56	266.16	-931.68	0	0	0	0	-287.7076	-1078.8115	1901.7725	0	0	0	264.12	247.07	0	0
651	534	Shell-Thin	1286	@SLE_P	Combination	Max	463.12	261.47	-1063.08	0	0	0	0	-206.41	-871.4807	1905.0785	0	0	0	115.11	247.07	0	0
651	534	Shell-Thin	1285	@SLE_P	Combination	Min	522.99	557.64	-994.75	0	0	0	0	-305.6591	-858.6886	1869.7903	0	0	0	115.11	353.04	0	0
651	534	Shell-Thin	1294	@SLE_P	Combination	Min	544.3	561.9	-862.72	0	0	0	0	-519.2026	-1172.0613	1866.491	0	0	0	264.11	353.04	0	0
651	534	Shell-Thin	1295	@SLE_P	Combination	Min	483.19	256.36	-947.12	0	0	0	0	-287.7272	-1078.9161	1901.7522	0	0	0	264.11	247.06	0	0
651	534	Shell-Thin	1286	@SLE_P	Combination	Min	461.88	252.1	-1079.15	0	0	0	0	-206.4309	-871.581	1905.0515	0	0	0	115.11	247.06	0	0
652	535	Shell-Thin	1286	@SLU_A1	Combination	Max	1074.26	487.35	83.88	0	0	0	0	5.757	10.6858	2625.1182	0	0	0	353.46	242.92	0	0
652	535	Shell-Thin	1295	@SLU_A1	Combination	Max	1120.13	497.37	85.48	0	0	0	0	5.481	7.5628	2644.4217	0	0	0	739.19	242.92	0	0
652	535	Shell-Thin	1296	@SLU_A1	Combination	Max	1033.81	68.72	82.42	0	0	0	0	288.7129	5.8782	2605.9915	0	0	0	739.19	141.11	0	0
652	535	Shell-Thin	1287	@SLU_A1	Combination	Max	986.86	60.03	80.85	0	0	0	0	59.9519	8.6986	2586.6882	0	0	0	353.46	141.11	0	0
652	535	Shell-Thin	1286	@SLU_A1	Combination	Min	-5.74	-47.77	-1574.76	0	0	0	0	-277.391	-1181.4325	-15.9438	0	0	0	-1.59	-4.11	0	0
652	535	Shell-Thin	1295	@SLU_A1	Combination	Min	-23.14	-51.57	-1390.5	0	0	0	0	-388.7975	-1459.9543	-17.0342	0	0	0	-3.72	-4.11	0	0
652	535	Shell-Thin	1296	@SLU_A1	Combination	Min	-22.32	-64.82	-1415.62	0	0	0	0	-9.2012	-1346.5781	-16.6864	0	0	0	-3.72	-3.85	0	0
652	535	Shell-Thin	1287	@SLU_A1	Combination	Min	-5.32	-73.1	-1600.11	0	0	0	0	-7.7311	-1169.1931	-15.595	0	0	0	-1.59	-3.85	0	0
652	535	Shell-Thin	1286	@SLU_A2	Combination	Max	768.44	358.25	83.88	0	0	0	0	5.757	10.6858	1949.7834	0	0	0	261.14	180.51	0	0
652	535	Shell-Thin	1295	@SLU_A2	Combination	Max	812.9	367.75	85.48	0	0	0	0	5.481	7.5628	1964.401	0	0	0	547.71	180.51	0	0
652	535	Shell-Thin	1296	@SLU_A2	Combination	Max	748.01	60.94	82.42	0	0	0	0	214.4043	5.8782	1935.8755	0	0	0	547.71	104.61	0	0
652	535	Shell-Thin	1287	@SLU_A2	Combination	Max	702.67	60.03	80.85	0	0	0	0	44.8707	8.6986	1921.258	0	0	0	261.14	104.61	0	0
652	535	Shell-Thin	1286	@SLU_A2	Combination	Min	-5.74	-47.77	-1167.33	0	0	0	0	-205.5558	-875.7713	-15.9438	0	0	0	-1.59	-4.11	0	0
652	535	Shell-Thin	1295	@SLU_A2	Combination	Min	-23.14	-51.57	-1035.58	0	0	0	0	-288.0248	-1081.803	-17.0342	0	0	0	-3.72	-4.11	0	0
652	535	Shell-Thin	1296	@SLU_A2	Combination	Min	-22.32	-60.94	-1051.83	0	0	0	0	-9.2012	-997.7113	-16.6864	0	0	0	-3.72	-3.85	0	0
652	535	Shell-Thin	1287	@SLU_A2	Combination	Min	-5.32	-60.03	-1183.72	0	0	0	0	-7.7311	-866.6934	-15.595	0	0	0	-1.59	-3.85	0	0
652	535	Shell-Thin	1286	@SLU_EQU	Combination	Max	868.24	403.89	83.88	0	0	0	0	5.757	10.6858	2147.9943	0	0	0	288.57	198.88	0	0
652	535	Shell-Thin	1295	@SLU_EQU	Combination	Max	910.14	413.12	85.48	0	0	0	0	5.481	7.5628	2164.2282	0	0	0	604.26	198.88	0	0
652	535	Shell-Thin	1296	@SLU_EQU	Combination	Max	839.98	65.29	82.42	0	0	0	0	238.0239	5.8782	2132.7838	0	0	0	604.26	115.6	0	0
652	535	Shell-Thin	1287	@SLU_EQU	Combination	Max	796.99	60.03	80.85	0	0	0	0

652	535	Shell-Thin	1295	@SLE_P	Combination	Min	794.21	318.57	-995.52	0	0	0	0	-287.8407	-1078.9387	1920.7636	0	0	0	537.1	176.15	0	0
652	535	Shell-Thin	1296	@SLE_P	Combination	Min	728.23	-11.38	-1015.4	0	0	0	0	199.7569	-994.9736	1892.8218	0	0	0	537.1	101.2	0	0
652	535	Shell-Thin	1287	@SLE_P	Combination	Min	691.35	-18.75	-1148.51	0	0	0	0	33.854	-862.2926	1880.5408	0	0	0	256.84	101.2	0	0
653	536	Shell-Thin	1287	@SLU_A1	Combination	Max	1471.23	155.1	80.86	0	0	0	0	63.33	8.7027	2490.5318	0	0	0	576.68	3.55	0	0
653	536	Shell-Thin	1296	@SLU_A1	Combination	Max	1501.98	160.08	85.6	0	0	0	0	295.3391	5.8851	2498.2904	0	0	0	1066.21	3.55	0	0
653	536	Shell-Thin	1297	@SLU_A1	Combination	Max	1415.51	82.24	90.56	0	0	0	0	1248.244	3.9468	2319.1587	0	0	0	1066.21	3.48	0	0
653	536	Shell-Thin	1288	@SLU_A1	Combination	Max	1387.54	83.38	85.78	0	0	0	0	581.4619	6.7005	2311.4081	0	0	0	576.68	3.48	0	0
653	536	Shell-Thin	1287	@SLU_A1	Combination	Min	-6.8	-58.98	-1652.36	0	0	0	0	-7.7514	-1168.5287	-14.8487	0	0	0	-1.72	-21.89	0	0
653	536	Shell-Thin	1296	@SLU_A1	Combination	Min	-14.79	-57.93	-1418.6	0	0	0	0	-9.2427	-1345.2801	-16.0308	0	0	0	-3.91	-21.89	0	0
653	536	Shell-Thin	1297	@SLU_A1	Combination	Min	-12.36	-403.82	-1443.14	0	0	0	0	-13.1778	-1209.9272	-14.9393	0	0	0	-3.91	-30.76	0	0
653	536	Shell-Thin	1288	@SLU_A1	Combination	Min	-6.02	-411.41	-1676.97	0	0	0	0	-9.4763	-1039.2075	-13.7559	0	0	0	-1.72	-30.76	0	0
653	536	Shell-Thin	1287	@SLU_A2	Combination	Max	1054.5	110.28	80.86	0	0	0	0	47.3914	8.7027	1849.838	0	0	0	425.57	3.55	0	0
653	536	Shell-Thin	1296	@SLU_A2	Combination	Max	1088.46	116.07	85.6	0	0	0	0	219.335	5.8851	1855.9205	0	0	0	789.7	3.55	0	0
653	536	Shell-Thin	1297	@SLU_A2	Combination	Max	1023.19	82.24	90.56	0	0	0	0	925.5251	3.9468	1722.8985	0	0	0	789.7	3.48	0	0
653	536	Shell-Thin	1288	@SLU_A2	Combination	Max	991.04	83.38	85.78	0	0	0	0	430.1927	6.7005	1716.8228	0	0	0	425.57	3.48	0	0
653	536	Shell-Thin	1287	@SLU_A2	Combination	Min	-6.8	-58.98	-1221.06	0	0	0	0	-7.7514	-866.2013	-14.8487	0	0	0	-1.72	-16.5	0	0
653	536	Shell-Thin	1296	@SLU_A2	Combination	Min	-14.79	-57.93	-1052.71	0	0	0	0	-9.2427	-996.7499	-16.0308	0	0	0	-3.91	-16.5	0	0
653	536	Shell-Thin	1297	@SLU_A2	Combination	Min	-12.36	-305.49	-1070.63	0	0	0	0	-13.1778	-896.7392	-14.9393	0	0	0	-3.91	-23.06	0	0
653	536	Shell-Thin	1288	@SLU_A2	Combination	Min	-6.02	-311	-1239.04	0	0	0	0	-9.4763	-770.3044	-13.7559	0	0	0	-1.72	-23.06	0	0
653	536	Shell-Thin	1287	@SLU_EQU	Combination	Max	1189.69	134.13	80.86	0	0	0	0	53.6921	8.7027	2037.825	0	0	0	470.42	3.55	0	0
653	536	Shell-Thin	1296	@SLU_EQU	Combination	Max	1218.84	138.79	85.6	0	0	0	0	243.4519	5.8851	2044.6903	0	0	0	871.2	3.55	0	0
653	536	Shell-Thin	1297	@SLU_EQU	Combination	Max	1147.74	82.24	90.56	0	0	0	0	1022.5576	3.9468	1898.1125	0	0	0	871.2	3.48	0	0
653	536	Shell-Thin	1288	@SLU_EQU	Combination	Max	1121.37	83.38	85.78	0	0	0	0	476.7966	6.7005	1891.2553	0	0	0	470.42	3.48	0	0
653	536	Shell-Thin	1287	@SLU_EQU	Combination	Min	-6.8	-58.98	-1352.92	0	0	0	0	-7.7514	-953.0938	-14.8487	0	0	0	-1.72	-18.26	0	0
653	536	Shell-Thin	1296	@SLU_EQU	Combination	Min	-14.79	-57.93	-1164.73	0	0	0	0	-9.2427	-1096.7915	-16.0308	0	0	0	-3.91	-18.26	0	0
653	536	Shell-Thin	1297	@SLU_EQU	Combination	Min	-12.36	-339.36	-1186.14	0	0	0	0	-13.1778	-987.0562	-14.9393	0	0	0	-3.91	-25.48	0	0
653	536	Shell-Thin	1288	@SLU_EQU	Combination	Min	-6.02	-345.37	-1374.41	0	0	0	0	-9.4763	-847.7382	-13.7559	0	0	0	-1.72	-25.48	0	0
653	536	Shell-Thin	1287	@SLE_R	Combination	Max	1052.6	98.95	40.2	0	0	0	0	45.9467	4.3797	1844.7996	0	0	0	424.88	1.66	0	0
653	536	Shell-Thin	1296	@SLE_R	Combination	Max	1086.06	104.84	42.49	0	0	0	0	217.4497	3.0362	1850.5504	0	0	0	788.02	1.66	0	0
653	536	Shell-Thin	1297	@SLE_R	Combination	Max	1021	38.22	44.93	0	0	0	0	921.8633	2.0416	1717.8752	0	0	0	788.02	1.63	0	0
653	536	Shell-Thin	1288	@SLE_R	Combination	Max	989.38	38.62	42.62	0	0	0	0	427.8579	3.3501	1712.1303	0	0	0	424.88	1.63	0	0
653	536	Shell-Thin	1287	@SLE_R	Combination	Min	-3.6	-28.15	-1213.42	0	0	0	0	-4.0223	-865.371	-7.7076	0	0	0	-0.83	-16.08	0	0
653	536	Shell-Thin	1296	@SLE_R	Combination	Min	-7.87	-27.79	-1044.71	0	0	0	0	-4.7945	-996.4006	-8.3221	0	0	0	-1.97	-16.08	0	0
653	536	Shell-Thin	1297	@SLE_R	Combination	Min	-6.16	-298.47	-1062.23	0	0	0	0	-6.8251	-896.1544	-7.756	0	0	0	-1.97	-22.65	0	0
653	536	Shell-Thin	1288	@SLE_R	Combination	Min	-2.97	-304.23	-1231.02	0	0	0	0	-4.9228	-769.602	-7.1414	0	0	0	-0.83	-22.65	0	0
653	536	Shell-Thin	1287	@SLE_F	Combination	Max	1040.35	64.73	57.23	0	0	0	0	36.3272	-6.7317	1810.921	0	0	0	419.96	-1.06	0	0
653	536	Shell-Thin	1296	@SLE_F	Combination	Max	1073.09	71.12	40.37	0	0	0	0	204.6331	-7.231	1814.4845	0	0	0	776.32	-1.06	0	0
653	536	Shell-Thin	1297	@SLE_F	Combination	Max	1009.09	-44.7	43.74	0	0	0	0	896.7789	-9.4728	1684.2322	0	0	0	776.32	-2.51	0	0
653	536	Shell-Thin	1288	@SLE_F	Combination	Max	976.8	-53.06	60.53	0	0	0	0	412.1559	-11.9934	1680.6687	0	0	0	419.96	-2.51	0	0
653	536	Shell-Thin	1287	@SLE_F	Combination	Min	-150.61	-75.14	-1187.14	0	0	0	0	-3.7774	-862.2256	3.3461	0	0	0	-8.88	-14.76	0	0
653	536	Shell-Thin	1296	@SLE_F	Combination	Min	-112.41	-67.3	-1016.44	0	0	0	0	-5.1706	-994.2271	3.9084	0	0	0	-6.77	-14.76	0	0
653	536	Shell-Thin	1297	@SLE_F	Combination	Min	-117.31	-262.46	-1029.12	0	0	0	0	-10.67	-891.7223	4.2432	0	0	0	-6.77	-21.37	0	0
653	536	Shell-Thin	1288	@SLE_F	Combination	Min	-156.01	-268.49	-1199.82	0	0	0	0	-11.0865	-766.339	3.6447	0	0	0	-8.88	-21.37	0	0
653	536	Shell-Thin	1287	@SLE_R	Combination	Max	1040.32	59.38	-1169.56	0	0	0	0	36.3262	-861.6787	1810.8365	0	0	0	419.86	-14.51	0	0
653	536	Shell-Thin	1296	@SLE_R	Combination	Max	1072.84	65.88	-997.69	0	0	0	0	204.565	-993.8969	1814.4078	0	0	0	776.17	-14.51	0	0
653	536	Shell-Thin	1297	@SLE_R	Combination	Max	1008.86	-254.02	-1009.28	0	0	0	0	896.5828	-891.4257	1684.188	0	0	0	776.17	-21.1	0	0
653	536	Shell-Thin	1288	@SLE_R	Combination	Max	976.34	-260.52	-1181.15	0	0	0	0	412.1126	-765.8007	1680.6167	0	0	0	419.86	-21.1	0	0
653	536	Shell-Thin	1287	@SLE_P	Combination	Min	1039.94	50.96	-1185.54	0	0	0	0	36.3164	-861.8001	1810.8179	0	0	0	419.82	-14.51	0	0
653	536	Shell-Thin	1296	@SLE_P	Combination	Min	1070.32	57.04	-1014.74	0	0	0	0	204.5637	-994.0123	1814.3935	0	0	0	776.12	-14.51	0	0
653	536	Shell-Thin	1297	@SLE_P	Combination	Min	1006.58	-261.69	-1027.32	0	0	0	0	896.5411	-891.5419	1684.1813	0	0	0	776.12	-21.13	0	0
653	536	Shell-Thin	1288	@SLE_P	Combination	Min	976.19	-267.77	-1198.12	0	0	0	0	412.0925	-765.9539	1680.6057	0	0	0	419.82	-21.13	0	0
654	537	Shell-Thin	1288	@SLU_A1	Combination	Max	1954.22	80.84	84.21	0	0	0	0	585.5133	6.7063	2099.7384	0	0	0	897.56	3.39	0	0
654	537	Shell-Thin	1297	@SLU_A1	Combination	Max	1990.02	80.59	85.88	0	0	0	0	1249.4326	3.9489	2021.0264	0	0	0	1246.8	3.39	0	0
654	537	Shell-Thin	1298	@SLU_A1	Combination	Max	1917.05	104.45	75.73	0	0	0	0	2285.9938	2.6433	1705.7752	0	0	0	1246.8	3.06	0	0
654	537	Shell-Thin	1289	@SLU_A1	Combination	Max	1882.17	104.76	74.11	0	0	0	0	1312.0772	5.1767	1784.5159	0	0	0	897.56	3.06	0	0
654	537	Shell-Thin	1288	@SLU_A1	Combination	Min	-12.45	-299.52	-1689.14	0	0	0	0	-9.5057	-1038.4128	-12.5138	0	0	0	-2.2	-182.42	0	0
654	537	Shell-Thin	1297	@SLU_A1	Combination	Min	-18	-290.44	-1395.81	0	0	0	0	-13.1866	-1209.6877	-13.2822	0	0	0	-3.12	-182.42	0	0
654	537	Shell-Thin	1298	@SLU_A1	Combination	Min	-14.08	-681.96	-1331.14	0	0	0	0	-15.5501	-861.5586	-11.6023	0	0	0	-3.12	-192.81	0	0
654	537	Shell-Thin	1289	@SLU_A1	Combination	Min	-9.02	-692.67	-1624.91	0	0	0	0	-10.4503	-699.5959	-10.8388	0	0	0	-2.2	-192.81	0	0
654	537	Shell-Thin	1288	@SLU_A2	Combination	Max	1403.63	80.84	84.21	0	0	0	0	433.2168	6.7063	1559.635	0	0	0	661.76	3.39	0	0
654	537	Shell-Thin	1297	@SLU_A2	Combination	Max	1446.19	80.59	85.88	0	0	0	0	926.4163	3.9489	1501.5019	0	0	0	922.65	3.39	0	0
654	537	Shell-Thin	1298	@SLU_A2	Combination	Max	1390.36	104.45	75.73	0	0	0	0	1693.5182	2.6433	1267.3693	0	0	0	922.65	3.06	0	0
654	537	Shell-Thin	1289	@SLU_A2	Combination	Max	1348.59	104.76	74.11	0	0	0	0	968.7427	5.1767	1325.5203	0	0	0	661.76	3.06	0	0
654	537	Shell-Thin	1288	@SLU_A2	Combination	Min	-12.45	-227.87	-1246.05	0	0	0	0	-9.5057	-769.7162	-12.5138	0	0	0	-2.2	-135.46	0	0
654	537	Shell-Thin	1297	@SLU_A2	Combination	Min	-18	-221.41	-1032.46	0	0	0	0	-13.1866	-896.5609	-13.2822	0	0	0	-3.12	-135.46	0	0
654	537	Shell-Thin	1298	@SLU_A2	Combination	Min	-14.08	-513.96	-979.21	0	0	0	0	-15.5501	-638.8507	-11.6023	0	0	0	-3.12	-143.09	0	0
654	537	Shell-Thin	1289	@SLU_A2	Combination	Min	-9.02	-521.82	-1193.18	0	0	0	0	-10.4503	-518.6486	-10.8388	0	0	0	-2.2	-143.09	0	0
654	537	Shell-Thin	1288	@SLU_EQU	Combination	Max	1581.52	80.84	84.21	0	0	0	0	480.119	6.7063	1718.0289	0	0	0	731.7	3.39	0	0
654	537	Shell-Thin	1297	@SLU_EQU	Combination	Max	1616.08	80.59	85.88	0	0	0	0	1023.5338	3.9489	1654.1908	0	0	0	1017.94	3.39	0	0
654	537	Shell-Thin	1298	@SLU_EQU	Combination	Max	1555.81	104.45	75.73	0	0	0	0	1870.1547	2.6433	1396.2775	0	0	0	1017.94	3.06	0	0
654	537	Shell-Thin	1289	@SLU_EQU	Combination	Max	1522.17	104.76	74.11	0	0	0	0	1072.6598	5.1767	1460.1443	0	0	0	731.7	3.06	0	0
654	537	Shell-Thin	1288	@SLU_EQU	Combination	Min	-12.45	-253.81	-1383.9	0	0	0	0	-9.5057	-847.0906	-12.5138	0	0	0	-2.2	-149.32	0	0
654	537	Shell-Thin	1297	@SLU_EQU	Combination	Min	-18	-246.82	-1146.33	0	0	0	0	-13.1866	-986.86	-13.2822	0	0	0	-3.12	-149.32	0	0
654	537	Shell-Thin	1298	@SLU_EQU	Combination	Min	-14.08	-570.22	-1090.53	0	0	0	0	-15.5501	-703.4551	-11.6023	0	0	0	-3.12	-157.77	0	0
654	537	Shell-Thin	1289	@SLU_EQU	Combination	Min	-9.02	-578.83	-1328.55	0	0	0	0	-10.4503	-571.0531	-10.8388	0	0	0	-2.2	-157.77	0	0
654	537	Shell-Thin	1288	@SLE_R	Combination	Max	1400.8	37.41	41.85	0	0	0	0	430.8709	3.3531	1555.3596	0	0	0	660.88	1.54	0	0
654	537	Shell-Thin	1297	@SLE_R	Combination	Max	1443.22	37.45	42.63	0	0	0	0	922.7505	2.0426	1497.052	0	0	0	921.09	1.54	0	0
654	537	Shell-Thin	1298	@SLE_R	Combination	Max	1387.59	47.49	37.64	0	0	0	0	1688.3408	1.3644	1263.5365	0	0	0	921.09	1.39	0	0
654	537	Shell-Thin	1289	@SLE_R	Combination	Max	1345.81	47.48	36.88	0	0	0	0	965.4847	2.5619	1321.8633	0	0	0	660.88	1.39	0	0
654	537	Shell-Thin	1288	@SLE_R	Combination	Min	-6.39	-221.25	-1238.21	0	0	0	0	-4.938	-769.0133	-6.4971	0	0	0	-1.03	-135.01	0	0
654	537	Shell-Thin	1297	@SLE_R	Combination	Min	-9.31	-214.37	-1024.62	0	0	0	0	-6.83	-895.977	-6.8964	0	0	0	-1.49	-135.01	0	0
654	537	Shell-Thin	1298	@SLE_R	Combination	Min	-7.51	-504.77	-972.56	0	0	0	0	-8.007	-638.1095	-6.0256	0	0	0	-1.49	-142.71	0	0
654	537	Shell-Thin	1289	@SLE_R	Combination	Min	-4.98	-512.74	-1186.48	0	0	0	0	-5.4139	-518.0487	-5.6276	0	0	0	-1.03	-142.71	0	0
654	537	Shell-Thin	1288	@SLE_F	Combination	Max	1383.62	-60.1	67.61	0	0	0	0	415.098	-11.9739	1526.8434	0	0	0	654.55	-4.53	0	0
654	537	Shell-Thin	1297	@SLE_F	Combination	Max	1425.8	-47.27	53.13	0	0	0	0	897.6422	-9.4682	1467.3541	0	0	0	910.15	-4.53	0	0
654	537	Shell-Thin	1298	@SLE_F	Combination	Max	1371.09	-77.23	68.16	0	0	0	0	1652.5978	-10.1845	1237.9973	0	0	0	910.15	-6.57	0	0
654	537	Shell-Thin	1289	@SLE_F	Combination	Max	1329.33	-89.76	82.74	0	0	0	0	943.215	-15.3321	1297.4892	0	0	0	654.55	-6.57	0	0
654	537	Shell-Thin	1288	@SLE_F	Combination	Min	-189.02	-187	-1206.43	0	0	0	0	-11.0403	-765.7505	3.9286	0	0	0	-15.54	-132.68	0	0
654	537	Shell-Thin	1297	@SLE_F	Combination	Min	-131.1	-179.04	-992.52	0	0	0	0	-10.6472	-891.5496	3.7761	0	0	0	-9.45	-132.68	0	0
654	537	Shell-Thin	1298	@SLE_F	Combination	Min	-138.23	-450.51	-945.49	0	0	0	0	-19.1497	-632.6716	2.8593	0	0	0	-9.45	-140.42	0	0
654	537	Shell-Thin	1289	@SLE_F	Combination	Min	-196.35	-458.47	-1159.4	0	0	0	0	-24.9004	-514.6204	3.0121	0	0	0	-15.54	-140.42	0	0
654	537	Shell-Thin	1288	@SLE_P	Combination	Max	1383.48	-179.37	-1188.16	0	0	0	0	415.0555	-765.2122	1526.8389	0	0	0	654.41	-132.39	0	0
654	537	Shell-Thin	1297	@SLE_P	Combination	Max	1425.6	-170.67	-973.79	0	0	0	0	897.4071	-861.2586	1467.3443	0	0	0	909.97	-132.39	0	0
654	537	Shell-Thin	1298	@SLE_P	Combination	Max	1370.93	-444.04	-929.11	0	0	0	0	1652.238	-632.3699	1237.9962	0	0	0	909.97	-140.14	0	0
654	537	Shell-Thin	1289	@SLE_P	Combination	Max	1329.16	-452.74	-1143.48	0	0	0	0	943.0392	-514.077	1297.4887	0	0	0	654.41	-140.14	0	0
654	537	Shell-Thin	1288	@SLE_P	Combination	Min	1382.09	-186.31	-1204.77	0	0	0	0	415.0355	-765.3653	1526.8368	0	0	0	654.33	-132.42	0	0
654	537	Shell-Thin	1297	@SLE_P	Combination	Min	1423.63	-178.28	-990.82	0	0	0	0	897.4053	-891.369	1467.3405	0	0	0	909.91	-132.42	0	0
654	537	Shell-Thin	1298	@SLE_P	Combination	Min	1369.31	-449.92	-944	0	0	0	0	1652.1538	-632.4978	1237.9852	0	0	0	909.91	-140.19	0	0
654	537	Shell-Thin	1289	@SLE_P	Combination	Min	1327.42	-457.95	-1157.95	0	0	0	0	942.953	-514.2651	1297.4836	0	0	0	654.33	-140.19	0	0
655	538	Shell-Thin	1289	@SLU_A1	Combination	Max	2504.5	103.89	64.49	0	0	0	0	1286.1192	5.1565	1469.777	0	0	0	1511.12	3.14	0	0
655	538	Shell-Thin	1298	@SLU_A1	Combination	Max	2578.76	101.46	69.96	0	0	0	0	2364.4737	2.6816	1274.6783	0	0	0	1196.09	3.14	0	0
655	538	Shell-Thin	1299	@SLU_A1	Combination	Max	2569	111.35	67.41	0	0	0	0	3252.9383	2.4458	917.3732	0	0	0	1196.09	2.57	0	0
655	538	Shell-Thin	1290	@SLU_A1	Combination	Max	2494.75	113.91	61.94	0	0	0	0	2454.5066	4.6166	1112.0568	0	0	0	1511.12	2.57	0	0
655	538	Shell-Thin	1289	@SLU_A1	Combination	Min	-12.04	-568.1	-1583.76	0	0	0	0	-10.3191	-704.6893	-9.3567	0	0	0	-2.58	-262.42	0	0
655	538	Shell-Thin	1298	@SLU_A1	Combination	Min	-25.26	-548.72	-1235.19	0	0	0	0	-15.9977	-845.8689	-9.3439	0	0	0	-3.48	-262.42	0	0
655	538	Shell-Thin	1299	@SLU_A1	Combination	Min	-23.85	-651.95	-1229.11	0	0	0	0	-14.8001	-223.0671	-7.6811	0	0	0	-3.48	-269	0	0
655	538	Shell-Thin	1290	@SLU_A1	Combination	Min	-12.78	-671.55	-1577.47	0	0	0	0	-10.8302	-91.3023	-7.7449	0	0	0	-2.58	-269	0	0
655	538	Shell-Thin	1289	@SLU_A2	Combination	Max	1805.89	103.89	64.49	0	0	0	0	949.4613	5.1565	1091.7717	0	0	0	1114.7	3.14	0	0
655	538	Shell-Thin	1298	@SLU_A2	Combination	Max	1879.25	101.46	69.96	0	0	0	0	1751.8443	2.6816	947.171	0	0	0	883.59	3.14	0	0
655	538	Shell-Thin	1299	@SLU_A2	Combination	Max	1869.78	111.35	67.41	0	0	0	0	2407.4143	2.4458	680.9957	0	0	0	883.59	2.57	0	0
655	538	Shell-Thin	1290	@SLU_A2	Combination	Max	1796.42	113.91	61.94	0	0	0	0	1810.415	4.6166	825.6157	0	0	0	1114.7	2.57	0	0
655	538	Shell-Thin	1289	@SLU_A2	Combination	Min	-12.04	-429.26	-1157.31	0	0	0	0	-10.3191	-522.4214	-9.3567	0	0	0	-2.58	-194.64	0	0
655	538	Shell-Thin	1298	@SLU_A2	Combination	Min	-25.26	-414.89	-901.73	0	0	0	0	-15.9977	-627.1898	-9.3439	0	0	0	-3.48	-194.64	0	0
655	538	Shell-Thin	1299	@SLU_A2	Combination	Min	-23.85	-494.51	-896.6	0	0	0	0	-14.8001	-165.4886	-7.6811	0	0	0	-3.48	-199.59	0	0
655	538	Shell-Thin	1290	@SLU_A2	Combination	Min	-12.78	-509.06	-1151.99	0	0	0	0	-10.8302	-68.0607	-7.7449	0	0	0	-2.58	-199.59	0	0
655	538	Shell-Thin	1289	@SLU_EQU	Combination	Max	2029	103.89	64.49	0	0	0	0	1051.4194	5.1565	1202.676	0	0	0	1231.83	3.14	0	0
655	538	Shell-Thin	1298	@SLU_EQU	Combination	Max	2095.88	101.46	69.96	0	0	0	0	1934.4143	2.6816	1043.5679	0	0	0	974.89	3.14	0	0
655	538	Shell-Thin	1299	@SLU_EQU	Combination	Max	2087.45	111.35	67.41	0	0	0	0	2658.344	2.4458	750.9848	0	0	0	974.89	2.57	0	0
655	538	Shell-Thin	1290	@SLU_EQU	Combination	Max	2020.58	113.91	61.94	0	0	0	0	2003.7066	4.6166	909.8653	0	0	0	1231.83	2.57	0	0
655	538	Shell-Thin	1289	@SLU_EQU	Combination	Min	-12.04	-476.85	-1293.17	0	0	0	0	-10.3191	-575.203	-9.3567	0	0	0	-2.58	-214.75	0	0
655	538	Shell-Thin	1298	@SLU_EQU	Combination	Min	-25.26	-461.04	-1010.53	0	0	0	0	-15.9977	-690.6061	-9.3439	0	0	0	-3.48	-214.75	0	0
655	538	Shell-Thin	1299	@SLU_EQU	Combination	Min	-23.85	-550.52	-1006.09	0	0	0	0	-14.8001	-182.6192	-7.6811	0	0	0	-3.48	-220.15	0	0
655	538	Shell-Thin	1290	@SLU_EQU	Combination	Min	-12.78	-566.54	-1288.5	0	0	0	0	-10.8302	-75.4561	-7.7449	0	0	0	-2.58	-220.15	0	0
655	538	Shell-Thin	1289	@SLE_R	Combination	Max	1802.41	47.11	32.13	0	0	0	0	946.2575	2.5506	1088.7234	0	0	0	1113.28	1.42	0	0
655	538	Shell-Thin	1298	@SLE_R	Combination	Max	1875.56	46.02	34.77	0	0	0	0	1746.4849	1.3859	944.2052	0	0	0	882.92	1.42	0	0
655	538	Shell-Thin	1299	@SLE_R	Combination	Max	1865.81	48.84	33.49	0	0	0	0	2401.579	1.2138	678

656	539	Shell-Thin	1300	@SLU_A1	Combination	Min	-3.21	-42.97	-116.46	0	0	0	0	-5.3296	-2104.026	-13.8077	0	0	0	-557.79	-4.44	0	0
656	539	Shell-Thin	1301	@SLU_A1	Combination	Min	-4.39	-48.04	-242.55	0	0	0	0	-651.4334	-1805.0786	-13.9166	0	0	0	-557.79	-48.93	0	0
656	539	Shell-Thin	1292	@SLU_A1	Combination	Min	-3.17	-47.15	-277.11	0	0	0	0	-483.0544	-1891.2432	-14.4538	0	0	0	-369.05	-48.93	0	0
656	539	Shell-Thin	1291	@SLU_A2	Combination	Max	1.81	461.25	8.15	0	0	0	0	0.0216	9.527	1540.605	0	0	0	0.87	45.21	0	0
656	539	Shell-Thin	1300	@SLU_A2	Combination	Max	43.35	472.49	6.45	0	0	0	0	0.1406	6.9684	1414.314	0	0	0	2.23	45.21	0	0
656	539	Shell-Thin	1301	@SLU_A2	Combination	Max	65.69	579.61	16.22	0	0	0	0	2.6123	7.3691	1439.2969	0	0	0	2.23	3.49	0	0
656	539	Shell-Thin	1292	@SLU_A2	Combination	Max	12.97	568.38	17.96	0	0	0	0	1.1988	9.4819	1565.5865	0	0	0	0.87	3.49	0	0
656	539	Shell-Thin	1291	@SLU_A2	Combination	Min	-13.08	-42.28	-112.62	0	0	0	0	-3.2722	-1547.0745	-14.3448	0	0	0	-273.64	-4.44	0	0
656	539	Shell-Thin	1300	@SLU_A2	Combination	Min	-3.21	-42.97	-86.99	0	0	0	0	-3.9822	-1558.7812	-13.8077	0	0	0	-414.06	-4.44	0	0
656	539	Shell-Thin	1301	@SLU_A2	Combination	Min	-4.39	-48.04	-181.12	0	0	0	0	-483.5583	-1337.3952	-13.9166	0	0	0	-414.06	-36.41	0	0
656	539	Shell-Thin	1292	@SLU_A2	Combination	Min	-3.17	-47.15	-206.8	0	0	0	0	-358.2127	-1401.3988	-14.4538	0	0	0	-273.64	-36.41	0	0
656	539	Shell-Thin	1291	@SLU_EQU	Combination	Max	1.81	510.98	8.15	0	0	0	0	0.0216	9.527	1697.2687	0	0	0	0.87	50.14	0	0
656	539	Shell-Thin	1300	@SLU_EQU	Combination	Max	47.91	523.39	6.45	0	0	0	0	0.1406	6.9684	1558.2004	0	0	0	2.23	50.14	0	0
656	539	Shell-Thin	1301	@SLU_EQU	Combination	Max	73.34	640.62	16.22	0	0	0	0	2.6123	7.3691	1585.7374	0	0	0	2.23	3.49	0	0
656	539	Shell-Thin	1292	@SLU_EQU	Combination	Max	15.9	628.22	17.96	0	0	0	0	1.1988	9.4819	1724.804	0	0	0	0.87	3.49	0	0
656	539	Shell-Thin	1291	@SLU_EQU	Combination	Min	-14.58	-42.28	-124.3	0	0	0	0	-3.5995	-1701.9902	-14.3448	0	0	0	-301.32	-4.44	0	0
656	539	Shell-Thin	1300	@SLU_EQU	Combination	Min	-3.21	-42.97	-96.07	0	0	0	0	-4.3999	-1715.1068	-13.8077	0	0	0	-456.01	-4.44	0	0
656	539	Shell-Thin	1301	@SLU_EQU	Combination	Min	-4.39	-48.04	-199.98	0	0	0	0	-532.5483	-1471.2635	-13.9166	0	0	0	-456.01	-40.12	0	0
656	539	Shell-Thin	1292	@SLU_EQU	Combination	Min	-3.17	-47.15	-228.27	0	0	0	0	-394.4776	-1541.7407	-14.4538	0	0	0	-301.32	-40.12	0	0
656	539	Shell-Thin	1291	@SLE_R	Combination	Max	0.93	454.12	4.05	0	0	0	0	0.0112	4.8189	1536.2534	0	0	0	0.44	44.48	0	0
656	539	Shell-Thin	1300	@SLE_R	Combination	Max	42.9	465.25	3.2	0	0	0	0	0.073	3.5583	1410.1849	0	0	0	1.16	44.48	0	0
656	539	Shell-Thin	1301	@SLE_R	Combination	Max	65.3	573.28	8.05	0	0	0	0	1.3549	3.7846	1435.1003	0	0	0	1.16	1.76	0	0
656	539	Shell-Thin	1292	@SLE_R	Combination	Max	12.45	562.16	8.92	0	0	0	0	0.6117	4.8142	1561.1675	0	0	0	0.44	1.76	0	0
656	539	Shell-Thin	1291	@SLE_R	Combination	Min	-12.97	-21.23	-111.7	0	0	0	0	-3.2722	-1546.3617	-7.4454	0	0	0	-273.27	-2.27	0	0
656	539	Shell-Thin	1300	@SLE_R	Combination	Min	-1.6	-21.66	-86.18	0	0	0	0	-3.9478	-1558.4298	-7.1667	0	0	0	-413.17	-2.27	0	0
656	539	Shell-Thin	1301	@SLE_R	Combination	Min	-2.16	-24.14	-179.45	0	0	0	0	-482.5294	-1336.9719	-7.2223	0	0	0	-413.17	-36.16	0	0
656	539	Shell-Thin	1292	@SLE_R	Combination	Min	-1.41	-23.69	-205.02	0	0	0	0	-357.6901	-1400.7147	-7.5009	0	0	0	-273.27	-36.16	0	0
656	539	Shell-Thin	1291	@SLE_F	Combination	Max	1.1	415.38	-1.28	0	0	0	0	0.0008928	0.173	1506.9678	0	0	0	0.35	39.63	0	0
656	539	Shell-Thin	1300	@SLE_F	Combination	Max	40.61	426.02	-2.99	0	0	0	0	-0.0051	-2.4999	1382.4243	0	0	0	-0.15	39.63	0	0
656	539	Shell-Thin	1301	@SLE_F	Combination	Max	63.79	541.92	-5.01	0	0	0	0	0.0266	-1.05	1406.8525	0	0	0	-0.15	2.07	0	0
656	539	Shell-Thin	1292	@SLE_F	Combination	Max	10.9	531.28	-3.2	0	0	0	0	0.4657	0.5715	1531.396	0	0	0	0.35	2.07	0	0
656	539	Shell-Thin	1291	@SLE_F	Combination	Min	-12.59	70.64	-107.53	0	0	0	0	-3.2717	-1543.9816	0.6239	0	0	0	-270.74	-0.04935	0	0
656	539	Shell-Thin	1300	@SLE_F	Combination	Min	3.01	71.03	-82.28	0	0	0	0	-3.7188	-1555.939	0.8055	0	0	0	-407.13	-0.04935	0	0
656	539	Shell-Tin	1301	@SLE_F	Combination	Min	-5.59	29.93	-172.24	0	0	0	0	-475.5755	-1335.5065	0.877	0	0	0	-407.13	-35.38	0	0
656	539	Shell-Thin	1292	@SLE_F	Combination	Min	-8.93	29.53	-197.49	0	0	0	0	-354.0898	-1398.4071	0.6953	0	0	0	-270.74	-35.38	0	0
656	539	Shell-Thin	1291	@SLE_P	Combination	Max	-12.28	414.65	-105.76	0	0	0	0	-3.2716	-1543.5353	1506.8897	0	0	0	-270.71	39.63	0	0
656	539	Shell-Thin	1300	@SLE_P	Combination	Max	40.55	425.27	-80.9	0	0	0	0	-3.7186	-1555.6489	1382.3589	0	0	0	-407.1	39.63	0	0
656	539	Shell-Thin	1301	@SLE_P	Combination	Max	63.7	541.02	-168.67	0	0	0	0	-475.534	-1335.2293	1406.7772	0	0	0	-407.1	-35.23	0	0
656	539	Shell-Thin	1292	@SLE_P	Combination	Max	10.59	530.4	-193.53	0	0	0	0	-354.0434	-1397.9756	1531.308	0	0	0	-270.71	-35.23	0	0
656	539	Shell-Thin	1291	@SLE_P	Combination	Min	-12.56	407.28	-107.36	0	0	0	0	-3.2717	-1543.5976	1506.8797	0	0	0	-270.72	39.62	0	0
656	539	Shell-Thin	1300	@SLE_P	Combination	Min	39.96	417.72	-82.15	0	0	0	0	-3.7187	-1555.7045	1382.3531	0	0	0	-407.11	39.62	0	0
656	539	Shell-Thin	1301	@SLE_P	Combination	Min	62.81	532	-171.92	0	0	0	0	-475.5461	-1335.2918	1406.7717	0	0	0	-407.11	-35.24	0	0
656	539	Shell-Thin	1292	@SLE_P	Combination	Min	10.58	521.55	-197.13	0	0	0	0	-354.0546	-1398.0442	1531.2983	0	0	0	-270.72	-35.24	0	0
657	540	Shell-Thin	1292	@SLU_A1	Combination	Max	142.01	784.8	30.88	0	0	0	0	1.2006	9.4816	2151.2619	0	0	0	1.15	20.9	0	0
657	540	Shell-Thin	1301	@SLU_A1	Combination	Max	212.69	799.74	27.72	0	0	0	0	2.6481	7.3606	2026.8172	0	0	0	1.05	20.9	0	0
657	540	Shell-Thin	1302	@SLU_A1	Combination	Max	196.31	691.27	34.23	0	0	0	0	3.4574	7.4755	2117.61	0	0	0	1.05	3.53	0	0
657	540	Shell-Thin	1293	@SLU_A1	Combination	Max	125.89	676.34	37.39	0	0	0	0	1.8312	9.3107	2242.0546	0	0	0	1.15	3.53	0	0
657	540	Shell-Thin	1292	@SLU_A1	Combination	Min	-2.61	-47.59	-514.93	0	0	0	0	-483.3364	-1891.2981	-14.7078	0	0	0	-144.57	-4.05	0	0
657	540	Shell-Thin	1301	@SLU_A1	Combination	Min	-11.5	-49.36	-415.95	0	0	0	0	-652.7597	-1805.3232	-14.5048	0	0	0	-259.76	-4.05	0	0
657	540	Shell-Thin	1302	@SLU_A1	Combination	Min	-10.8	-44.65	-560.23	0	0	0	0	-993.7156	-1559.3244	-15.144	0	0	0	-259.76	-67.2	0	0
657	540	Shell-Thin	1293	@SLU_A1	Combination	Min	-2.41	-42.85	-659.22	0	0	0	0	-722.0841	-1726.4552	-15.3476	0	0	0	-144.57	-67.2	0	0
657	540	Shell-Thin	1292	@SLU_A2	Combination	Max	102.59	587.05	30.88	0	0	0	0	1.2006	9.4816	1598.0125	0	0	0	1.15	16.1	0	0
657	540	Shell-Thin	1301	@SLU_A2	Combination	Max	158.21	598.25	27.72	0	0	0	0	2.6481	7.3606	1505.7199	0	0	0	1.05	16.1	0	0
657	540	Shell-Thin	1302	@SLU_A2	Combination	Max	144.39	516.36	34.23	0	0	0	0	3.4574	7.4755	1573.2059	0	0	0	1.05	3.53	0	0
657	540	Shell-Thin	1293	@SLU_A2	Combination	Max	89.3	505.16	37.39	0	0	0	0	1.8312	9.3107	1665.4985	0	0	0	1.15	3.53	0	0
657	540	Shell-Thin	1292	@SLU_A2	Combination	Min	-2.61	-47.59	-384.08	0	0	0	0	-358.4233	-1401.4395	-14.7078	0	0	0	-107.17	-4.05	0	0
657	540	Shell-Thin	1301	@SLU_A2	Combination	Min	-11.5	-49.36	-310.61	0	0	0	0	-484.5519	-1337.5763	-14.5048	0	0	0	-192.85	-4.05	0	0
657	540	Shell-Thin	1302	@SLU_A2	Combination	Min	-10.8	-44.65	-418.16	0	0	0	0	-737.6053	-1155.3308	-15.144	0	0	0	-192.85	-49.95	0	0
657	540	Shell-Thin	1293	@SLU_A2	Combination	Min	-2.41	-42.85	-491.63	0	0	0	0	-535.4622	-1279.3118	-15.3476	0	0	0	-107.17	-49.95	0	0
657	540	Shell-Thin	1292	@SLU_EQU	Combination	Max	115.13	648.79	30.88	0	0	0	0	1.2006	9.4816	1760.5523	0	0	0	1.15	18.06	0	0
657	540	Shell-Thin	1301	@SLU_EQU	Combination	Max	174.6	661.18	27.72	0	0	0	0	2.6481	7.3606	1658.9376	0	0	0	1.05	18.06	0	0
657	540	Shell-Thin	1302	@SLU_EQU	Combination	Max	160.89	570.24	34.23	0	0	0	0	3.4574	7.4755	1733.3177	0	0	0	1.05	3.53	0	0
657	540	Shell-Thin	1293	@SLU_EQU	Combination	Max	101.68	557.85	37.39	0	0	0	0	1.8312	9.3107	1834.9324	0	0	0	1.15	3.53	0	0
657	540	Shell-Thin	1292	@SLU_EQU	Combination	Min	-2.61	-47.59	-423.86	0	0	0	0	-394.7092	-1541.7855	-14.7078	0	0	0	-117.94	-4.05	0	0
657	540	Shell-Thin	1301	@SLU_EQU	Combination	Min	-11.5	-49.36	-342.97	0	0	0	0	-533.6482	-1471.4628	-14.5048	0	0	0	-212.39	-4.05	0	0
657	540	Shell-Thin	1302	@SLU_EQU	Combination	Min	-10.8	-44.65	-461.63	0	0	0	0	-812.3011	-1270.9842	-15.144	0	0	0	-212.39	-55.01	0	0
657	540	Shell-Thin	1293	@SLU_EQU	Combination	Min	-2.41	-42.85	-542.52	0	0	0	0	-589.5698	-1407.4377	-15.3476	0	0	0	-117.94	-55.01	0	0
657	540	Shell-Thin	1292	@SLE_R	Combination	Max	102.34	580.74	15.33	0	0	0	0	0.6127	4.814	1593.4832	0	0	0	0.6	15.48	0	0
657	540	Shell-Thin	1301	@SLE_R	Combination	Max	157.1	591.78	13.76	0	0	0	0	1.3735	3.7802	1501.3089	0	0	0	0.55	15.48	0	0
657	540	Shell-Thin	1302	@SLE_R	Combination	Max	143.4	511.48	17.01	0	0	0	0	1.7938	3.8592	1568.5597	0	0	0	0.55	1.78	0	0
657	540	Shell-Thin	1293	@SLE_R	Combination	Max	88.83	500.45	18.58	0	0	0	0	0.9334	4.7481	1660.734	0	0	0	0.6	1.78	0	0
657	540	Shell-Thin	1292	@SLE_R	Combination	Min	-1.32	-23.91	-381.02	0	0	0	0	-357.8997	-1400.7554	-7.6318	0	0	0	-107.09	-2.06	0	0
657	540	Shell-Thin	1301	@SLE_R	Combination	Min	-5.67	-24.78	-307.74	0	0	0	0	-483.5114	-1337.153	-7.527	0	0	0	-192.41	-2.06	0	0
657	540	Shell-Thin	1302	@SLE_R	Combination	Min	-5.33	-22.37	-414.53	0	0	0	0	-736.0677	-1154.9678	-7.8584	0	0	0	-192.41	-49.7	0	0
657	540	Shell-Thin	1293	@SLE_R	Combination	Min	-1.19	-21.49	-487.81	0	0	0	0	-534.7606	-1278.6646	-7.9634	0	0	0	-107.09	-49.7	0	0
657	540	Shell-Thin	1292	@SLE_F	Combination	Max	101.25	549.41	-0.87	0	0	0	0	0.4629	0.57	1562.9409	0	0	0	-0.32	11.37	0	0
657	540	Shell-Thin	1301	@SLE_F	Combination	Max	153.27	559.82	-8.36	0	0	0	0	0.0286	-1.061	1471.6037	0	0	0	-0.74	11.37	0	0
657	540	Shell-Thin	1302	@SLE_F	Combination	Max	139.18	489.26	-6.3	0	0	0	0	-0.3895	-0.0755	1537.2614	0	0	0	-0.74	1.92	0	0
657	540	Shell-Thin	1293	@SLE_F	Combination	Max	87.32	478.85	1.2	0	0	0	0	0.4183	0.2516	1628.5987	0	0	0	-0.32	1.92	0	0
657	540	Shell-Thin	1292	@SLE_F	Combination	Min	-12	28.63	-368	0	0	0	0	-354.2929	-1398.4478	0.8117	0	0	0	-106.54	-0.14	0	0
657	540	Shell-Thin	1301	@SLE_F	Combination	Min	-4.18	30.19	-295.23	0	0	0	0	-476.4807	-1335.6875	1.0842	0	0	0	-189.49	-0.14	0	0
657	540	Shell-Thin	1302	@SLE_F	Combination	Min	-10.16	3.44	-398.48	0	0	0	0	-725.7057	-1153.5825	1.3331	0	0	0	-189.49	-48.88	0	0
657	540	Shell-Thin	1293	@SLE_F	Combination	Min	-18.52	1.96	-471.26	0	0	0	0	-529.9087	-1276.4436	1.0606	0	0	0	-106.54	-48.88	0	0
657	540	Shell-Thin	1292	@SLE_P	Combination	Max	101.2	548.52	-361.22	0	0	0	0	-354.2465	-1398.0163	1562.8432	0	0	0	-106.53	11.37	0	0
657	540	Shell-Thin	1301	@SLE_P	Combination	Max	153.04	558.89	-289.12	0	0	0	0	-476.4392	-1335.4104	1471.5207	0	0	0	-189.48	11.37	0	0
657	540	Shell-Thin	1302	@SLE_P	Combination	Max	138.94	488.4	-390.99	0	0	0	0	-725.647	-1153.325	1537.1716	0	0	0	-189.48	-48.73	0	0
657	540	Shell-Thin	1293	@SLE_P	Combination	Max	87.1	478.04	-463.09	0	0	0	0	-529.8357	-1276.0309	1628.494	0	0	0	-106.53	-48.73	0	0
657	540	Shell-Thin	1292	@SLE_P	Combination	Min	100.75	539.58	-367.38	0	0	0	0	-354.2578	-1398.0849	1562.833	0	0	0	-106.53	11.36	0	0
657	540	Shell-Thin	1301	@SLE_P	Combination	Min	150.69	549.57	-294.67	0	0	0	0	-476.4514	-1335.4729	1471.5159	0	0	0	-189.49	11.36	0	0
657	540	Shell-Thin	1302	@SLE_P	Combination	Min	136.74	479.84	-397.8	0	0	0	0	-725.6686	-1153.3973	1537.1666	0	0	0	-189.49	-48.74	0	0
657	540	Shell-Thin	1293	@SLE_P	Combination	Min	86.8	469.86	-470.51	0	0	0	0	-529.8553	-1276.109	1628.4837	0	0	0	-106.53	-48.74	0	0
658	541	Shell-Thin	1293	@SLU_A1	Combination	Max	412.95	733.1	47.71	0	0	0	0	1.8314	9.3101	2328.9009	0	0	0	98.48	3.73	0	0
658	541	Shell-Thin	1302	@SLU_A1	Combination	Max	419.5	736.07	40.59	0	0	0	0	3.4612	7.4746	2248.8432	0	0	0	125.79	3.73	0	0
658	541	Shell-Thin	1303	@SLU_A1	Combination	Max	376.06	505.47	53.56	0	0	0	0	3.0337	7.0963	2360.3684	0	0	0	125.79	3.35	0	0
658	541	Shell-Thin	1294	@SLU_A1	Combination	Max	370	504.2	60.72	0	0	0	0	2.9747	8.6978	2440.4261	0	0	0	98.48	3.35	0	0
658	541	Shell-Thin	1293	@SLU_A1	Combination	Min	-10.69	-44.65	-823.41	0	0	0	0	-721.4155	-1726.3195	-15.918	0	0	0	-1.93	-44.27	0	0
658	541	Shell-Thin	1302	@SLU_A1	Combination	Min	-19.97	-46.42	-671.2	0	0	0	0	-994.3681	-1559.4525	-16.1555	0	0	0	-2.32	-44.27	0	0
658	541	Shell-Thin	1303	@SLU_A1	Combination	Min	-18.93	-40.4	-811.2	0	0	0	0	-954.4076	-1346.7863	-16.9512	0	0	0	-2.32	-117.92	0	0
658	541	Shell-Thin	1294	@SLU_A1	Combination	Min	-9.76	-38.62	-963.41	0	0	0	0	-705.415	-1587.2261	-16.7144	0	0	0	-1.93	-117.92	0	0
658	541	Shell-Thin	1293	@SLU_A2	Combination	Max	299.54	547.35	47.71	0	0	0	0	1.8314	9.3101	1730.0492	0	0	0	72.94	3.73	0	0
658	541	Shell-Thin	1302	@SLU_A2	Combination	Max	309.38	549.68	40.59	0	0	0	0	3.4612	7.4746	1670.7717	0	0	0	93.1	3.73	0	0
658	541	Shell-Thin	1303	@SLU_A2	Combination	Max	276.08	376.67	53.56	0	0	0	0	3.0337	7.0963	1753.6856	0	0	0	93.1	3.35	0	0
658	541	Shell-Thin	1294	@SLU_A2	Combination	Max	266.75	374.74	60.72	0	0	0	0	2.9747	8.6978	1812.9631	0	0	0	72.94	3.35	0	0
658	541	Shell-Thin	1293	@SLU_A2	Combination	Min	-10.69	-44.65	-613.99	0	0	0	0	-534.9675	-1279.2113	-15.918	0	0	0	-1.93	-32.97	0	0
658	541	Shell-Thin	1302	@SLU_A2	Combination	Min	-19.97	-46.42	-500.93	0	0	0	0	-738.0899	-1155.4257	-16.1555	0	0	0	-2.32	-32.97	0	0
658	541	Shell-Thin	1303	@SLU_A2	Combination	Min	-18.93	-40.4	-605.4	0	0	0	0	-708.2283	-997.8118	-16.9512	0	0	0	-2.32	-87.53	0	0
658	541	Shell-Thin	1294	@SLU_A2	Combination	Min	-9.76	-38.62	-718.46	0	0	0	0	-522.9486	-1176.1545	-16.7144	0	0	0	-1.93	-87.53	0	0
658	541	Shell-Thin	1293	@SLU_EQU	Combination	Max	335.69	604.33	47.71	0	0	0	0	1.8314	9.3101	1906.0743	0	0	0	80.66	3.73	0	0
658	541	Shell-Thin	1302	@SLU_EQU	Combination	Max	343.07	606.97	40.59	0	0	0	0	3.4612	7.4746	1840.8503	0	0	0	102.94	3.73	0	0
658	541	Shell-Thin	1303	@SLU_EQU	Combination	Max	307.55	418.21	53.56	0	0	0	0	3.0337	7.0963	1932.2315	0	0	0	102.94	3.35	0	0
658	541	Shell-Thin	1294	@SLU_EQU	Combination	Max	300.67	416.77	60.72	0	0	0	0	2.9747	8.6978	1997.4556	0	0	0	80.66	3.35	0	0
658	541	Shell-Thin	1293	@SLU_EQU	Combination	Min	-10.69	-44.65	-677.47	0	0	0	0	-589.0268	-1407.3271	-15.918	0	0	0	-1.93	-36.34	0	0
658	541	Shell-Thin	1302	@SLU_EQU	Combination	Min	-19.97	-46.42	-552.96	0	0	0	0	-812.8354	-1271.0885	-16.1555	0	0	0	-2.32	-36.34	0	0
658	541	Shell-Thin	1303	@SLU_EQU	Combination	Min	-18.93	-40.4	-668.26	0	0	0	0	-779.7981	-1097.7746	-16.9512	0	0	0	-2.32	-96.36	0	0
658	541	Shell-Thin	1294	@SLU_EQU	Combination	Min	-9.76	-38.62	-792.77	0	0	0	0	-575.5785	-1293.9571	-16.7144	0	0	0	-1.93	-96.36	0	0
658	541	Shell-Thin	1293	@SLE_R	Combination	Max	298.55	542.47	23.7	0	0	0	0	0.9335	4.7477	1725.062	0	0	0	72.65	1.88	0	0
658	541	Shell-Thin	1302	@SLE_R	Combination	Max	307.54	544.64	20.17	0	0	0	0	1.7958	3.8588	1665.7677	0	0	0	92.79	1.88	0	0
658	541	Shell-Thin	1303	@SLE_R	Combination	Max	274.39	372.95	26.59	0	0	0	0	1.5762	3.6815	1748.3779	0	0	0	92.79	1.68	0	0
658	541	Shell-Thin	1294	@SLE_R	Combination	Max	265.75	371.15	30.14	0	0	0	0	1.5357	4.4534	1807.6722	0	0	0	72.65	1.68	0	0
658	541	Shell-Thin	1293	@SLE_R	Combination	Min	-5.28	-22.37	-609.3	0	0	0	0	-534.2648	-1278.5641	-8.2593	0	0	0	-1	-32.71	0	0
658	541	Shell-Thin	1302	@SLE_R	Combination	Min	-9.85	-23.24	-496.65	0	0	0	0	-736.551	-1155.0626	-8.3834	0	0	0	-1.2	-32.71	0	0
658	541	Shell-Thin	1303	@SLE_R	Combination	Min	-9.34	-20.14	-600.17	0	0	0	0	-706.9593	-997.5486	-8.7968	0	0	0	-1.2	-87.26	0	0
658	541	Shell-Thin	1294	@SLE_R	Combination	Min	-4.81	-19.27	-712.83	0	0	0	0	-522.5065	-1175.5605	-8.6731	0	0	0	-1	-87.26	0	0
658	541	Shell-Thin	1293	@SLE_F	Combination	Max	293.87	520.2	4.27	0	0	0	0	0.4201	0.2509	1691.4221	0	0	0	70.62	2.49	0	0
658	541	Shell-Thin	1302	@SLE_F	Combination	Max	301.8	521.79	-4.64	0	0	0	0	-0.3853	-0.076	1632.0682	0	0	0	90.58	2.49	0	0
658	541	Shell-Thin	1303	@SLE_F	Combination	Max	267.98	352.92	-4.35	0	0	0	0	-1.2788	-0.109	1712.6464	0	0	0	90.58	1.08	0	0
658	541	Shell-Thin	1294	@SLE_F	Combination	Max	260.32	351.41	4.58	0	0

659	542	Shell-Thin	1303	@SLU_A2	Combination	Min	-34.21	-43.39	-677.32	0	0	0	0	-708.1666	-997.8002	-17.8982	0	0	0	-4.25	-110.97	0	0
659	542	Shell-Thin	1304	@SLU_A2	Combination	Min	-32.63	-35.43	-711.91	0	0	0	0	-350.7276	-844.0997	-18.4657	0	0	0	-4.25	-171.1	0	0
659	542	Shell-Thin	1295	@SLU_A2	Combination	Min	-13.09	-31.7	-826	0	0	0	0	-288.0699	-1082.5848	-17.8099	0	0	0	-2.92	-171.1	0	0
659	542	Shell-Thin	1294	@SLU_EQU	Combination	Max	584.77	473.39	66.79	0	0	0	0	2.9764	8.6978	2067.6507	0	0	0	328.7	3.23	0	0
659	542	Shell-Thin	1303	@SLU_EQU	Combination	Max	569.2	470.49	64.02	0	0	0	0	3.034	7.0969	2035.1517	0	0	0	477.37	3.23	0	0
659	542	Shell-Thin	1304	@SLU_EQU	Combination	Max	519.68	222.62	66.09	0	0	0	0	4.938	6.2914	2103.2052	0	0	0	477.37	2.87	0	0
659	542	Shell-Thin	1295	@SLU_EQU	Combination	Max	535.26	225.63	68.87	0	0	0	0	5.4756	7.5592	2135.7042	0	0	0	328.7	2.87	0	0
659	542	Shell-Thin	1294	@SLU_EQU	Combination	Min	-14.68	-39.64	-873.19	0	0	0	0	-575.6676	-1293.9729	-17.2419	0	0	0	-2.92	-122.14	0	0
659	542	Shell-Thin	1303	@SLU_EQU	Combination	Min	-34.21	-43.39	-747.64	0	0	0	0	-779.7302	-1097.7618	-17.8982	0	0	0	-4.25	-122.14	0	0
659	542	Shell-Thin	1304	@SLU_EQU	Combination	Min	-32.63	-35.43	-785.75	0	0	0	0	-385.8711	-928.7609	-18.4657	0	0	0	-4.25	-188.29	0	0
659	542	Shell-Thin	1295	@SLU_EQU	Combination	Min	-13.09	-31.7	-911.3	0	0	0	0	-316.8899	-1191.0922	-17.8099	0	0	0	-2.92	-188.29	0	0
659	542	Shell-Thin	1294	@SLE_R	Combination	Max	520.26	421.9	33.16	0	0	0	0	1.5366	4.4534	1871.1427	0	0	0	297.14	1.6	0	0
659	542	Shell-Thin	1303	@SLE_R	Combination	Max	509.39	419.94	31.76	0	0	0	0	1.5765	3.6818	1841.3889	0	0	0	431.69	1.6	0	0
659	542	Shell-Thin	1304	@SLE_R	Combination	Max	463.66	191.09	32.8	0	0	0	0	2.5651	3.2808	1902.8833	0	0	0	431.69	1.4	0	0
659	542	Shell-Thin	1295	@SLE_R	Combination	Max	474.54	193.13	34.2	0	0	0	0	2.8441	3.8856	1932.6372	0	0	0	297.14	1.4	0	0
659	542	Shell-Thin	1294	@SLE_R	Combination	Min	-7.25	-19.78	-785.32	0	0	0	0	-522.5855	-1175.5748	-8.9476	0	0	0	-1.5	-110.69	0	0
659	542	Shell-Thin	1303	@SLE_R	Combination	Min	-16.87	-21.61	-671.39	0	0	0	0	-706.8981	-997.5369	-9.2893	0	0	0	-2.19	-110.69	0	0
659	542	Shell-Thin	1304	@SLE_R	Combination	Min	-16.09	-17.53	-705.84	0	0	0	0	-350.6	-843.9523	-9.5849	0	0	0	-2.19	-170.8	0	0
659	542	Shell-Thin	1295	@SLE_R	Combination	Min	-6.45	-15.69	-819.77	0	0	0	0	-288.0357	-1082.1079	-9.2437	0	0	0	-1.5	-170.8	0	0
659	542	Shell-Thin	1294	@SLE_F	Combination	Max	513.84	402.06	8.43	0	0	0	0	-0.2124	-1.1892	1833.9598	0	0	0	291.67	0.91	0	0
659	542	Shell-Thin	1303	@SLE_F	Combination	Max	498.25	398.91	-3.61	0	0	0	0	-1.2717	-0.1071	1803.2228	0	0	0	423.61	0.91	0	0
659	542	Shell-Thin	1304	@SLE_F	Combination	Max	451.99	169.23	1.47	0	0	0	0	-2.7559	-0.7866	1863.0665	0	0	0	423.61	-0.93	0	0
659	542	Shell-Thin	1295	@SLE_F	Combination	Max	467.65	172.38	13.51	0	0	0	0	0.1988	3.7185	1893.8035	0	0	0	291.67	-0.93	0	0
659	542	Shell-Thin	1294	@SLE_F	Combination	Min	-57.53	-21.04	-760.78	0	0	0	0	-519.4778	-1173.4344	2.267	0	0	0	-2.23	-109.78	0	0
659	542	Shell-Thin	1303	@SLE_F	Combination	Min	-30.09	-15.8	-647.25	0	0	0	0	-698.41	-996.2243	2.5997	0	0	0	-2.24	-109.78	0	0
659	542	Shell-Thin	1304	@SLE_F	Combination	Min	-33.26	-31.91	-681.22	0	0	0	0	-349.7813	-842.7187	3.1303	0	0	0	-2.24	-169.83	0	0
659	542	Shell-Thin	1295	@SLE_F	Combination	Min	-60.85	-37.37	-794.75	0	0	0	0	-287.8999	-1079.9785	2.8007	0	0	0	-2.23	-169.83	0	0
659	542	Shell-Thin	1294	@SLE_P	Combination	Max	513.54	401.06	-746.09	0	0	0	0	-519.4051	-1173.0448	1833.8477	0	0	0	291.61	-109.62	0	0
659	542	Shell-Thin	1303	@SLE_P	Combination	Max	497.55	397.86	-633.12	0	0	0	0	-698.3653	-995.9921	1803.1275	0	0	0	423.53	-109.62	0	0
659	542	Shell-Thin	1304	@SLE_P	Combination	Max	451.32	166.71	-666.66	0	0	0	0	-349.752	-842.5209	1862.9753	0	0	0	423.53	-169.66	0	0
659	542	Shell-Thin	1295	@SLE_P	Combination	Max	467.31	169.91	-779.63	0	0	0	0	-287.8686	-1079.6166	1893.6956	0	0	0	291.61	-169.66	0	0
659	542	Shell-Thin	1294	@SLE_P	Combination	Min	510.6	393.4	-759.45	0	0	0	0	-519.4291	-1173.1354	1833.8348	0	0	0	291.6	-109.63	0	0
659	542	Shell-Thin	1303	@SLE_P	Combination	Min	490.57	389.39	-645.97	0	0	0	0	-698.3931	-996.0776	1803.1209	0	0	0	423.52	-109.63	0	0
659	542	Shell-Thin	1304	@SLE_P	Combination	Min	444.67	159.89	-679.9	0	0	0	0	-349.7786	-842.6204	1862.9671	0	0	0	423.52	-169.67	0	0
659	542	Shell-Thin	1295	@SLE_P	Combination	Min	464.69	163.89	-793.38	0	0	0	0	-287.8882	-1079.7212	1893.681	0	0	0	291.6	-169.67	0	0
660	543	Shell-Thin	1295	@SLU_A1	Combination	Max	1092.7	357.23	76.98	0	0	0	0	5.4805	7.5603	2638.0144	0	0	0	751.65	2.57	0	0
660	543	Shell-Thin	1304	@SLU_A1	Combination	Max	968.73	332.58	70.07	0	0	0	0	4.9284	6.2892	2643.2835	0	0	0	1126.15	2.57	0	0
660	543	Shell-Thin	1305	@SLU_A1	Combination	Max	907.28	49.33	85.3	0	0	0	0	529.7358	5.1126	2642.8942	0	0	0	1126.15	2.39	0	0
660	543	Shell-Thin	1296	@SLU_A1	Combination	Max	1030.81	52.61	92.22	0	0	0	0	287.2682	5.8498	2637.6252	0	0	0	751.65	2.39	0	0
660	543	Shell-Thin	1295	@SLU_A1	Combination	Min	-19.42	-32.9	-1174.95	0	0	0	0	-389.0148	-1461.0404	-17.9486	0	0	0	-3.76	-323.1	0	0
660	543	Shell-Thin	1304	@SLU_A1	Combination	Min	-43.17	-37.43	-979.2	0	0	0	0	-476.2769	-1139.9861	-19.0241	0	0	0	-6.08	-323.1	0	0
660	543	Shell-Thin	1305	@SLU_A1	Combination	Min	-42.97	-71.08	-1029.06	0	0	0	0	-10.2825	-930.132	-19.0433	0	0	0	-6.08	-427.54	0	0
660	543	Shell-Thin	1296	@SLU_A1	Combination	Min	-19.18	-54.52	-1227.5	0	0	0	0	-9.1946	-1353.67	-17.9675	0	0	0	-3.76	-427.54	0	0
660	543	Shell-Thin	1295	@SLU_A2	Combination	Max	792.25	261.45	76.98	0	0	0	0	5.4805	7.5603	1959.9144	0	0	0	557.1	2.57	0	0
660	543	Shell-Thin	1304	@SLU_A2	Combination	Max	712.03	245.4	70.07	0	0	0	0	4.9284	6.2892	1964.1338	0	0	0	835.56	2.57	0	0
660	543	Shell-Thin	1305	@SLU_A2	Combination	Max	665.81	49.33	85.3	0	0	0	0	393.0882	5.1126	1963.9199	0	0	0	835.56	2.39	0	0
660	543	Shell-Thin	1296	@SLU_A2	Combination	Max	745.65	48.44	92.22	0	0	0	0	213.3302	5.8498	1959.7006	0	0	0	557.1	2.39	0	0
660	543	Shell-Thin	1295	@SLU_A2	Combination	Min	-19.42	-32.9	-876.11	0	0	0	0	-288.1859	-1082.6079	-17.9486	0	0	0	-3.76	-239.55	0	0
660	543	Shell-Thin	1304	@SLU_A2	Combination	Min	-43.17	-37.43	-730.64	0	0	0	0	-352.9294	-844.5312	-19.0241	0	0	0	-6.08	-239.55	0	0
660	543	Shell-Thin	1305	@SLU_A2	Combination	Min	-42.97	-56.33	-768.24	0	0	0	0	-10.2825	-689.1298	-19.0433	0	0	0	-6.08	-316.99	0	0
660	543	Shell-Thin	1296	@SLU_A2	Combination	Min	-19.18	-48.44	-915.61	0	0	0	0	-9.1946	-1002.9634	-17.9675	0	0	0	-3.76	-316.99	0	0
660	543	Shell-Thin	1295	@SLU_EQU	Combination	Max	887.29	295.87	76.98	0	0	0	0	5.4805	7.5603	2159.4093	0	0	0	614.48	2.57	0	0
660	543	Shell-Thin	1304	@SLU_EQU	Combination	Max	791.29	276.82	70.07	0	0	0	0	4.9284	6.2892	2164.1992	0	0	0	921.11	2.57	0	0
660	543	Shell-Thin	1305	@SLU_EQU	Combination	Max	741.48	49.33	85.3	0	0	0	0	434.9044	5.1126	2163.9819	0	0	0	921.11	2.39	0	0
660	543	Shell-Thin	1296	@SLU_EQU	Combination	Max	837.03	49.41	92.22	0	0	0	0	236.8414	5.8498	2159.1919	0	0	0	614.48	2.39	0	0
660	543	Shell-Thin	1295	@SLU_EQU	Combination	Min	-19.42	-32.9	-966.43	0	0	0	0	-317.0169	-1191.1175	-17.9486	0	0	0	-3.76	-263.73	0	0
660	543	Shell-Thin	1304	@SLU_EQU	Combination	Min	-43.17	-37.43	-806.41	0	0	0	0	-388.2964	-929.2356	-19.0241	0	0	0	-6.08	-263.73	0	0
660	543	Shell-Thin	1305	@SLU_EQU	Combination	Min	-42.97	-64.31	-849.38	0	0	0	0	-10.2825	-758.2002	-19.0433	0	0	0	-6.08	-349.24	0	0
660	543	Shell-Thin	1296	@SLU_EQU	Combination	Min	-19.18	-48.44	-1012.09	0	0	0	0	-9.1946	-1103.6273	-17.9675	0	0	0	-3.76	-349.24	0	0
660	543	Shell-Thin	1295	@SLE_R	Combination	Max	790.1	256.12	38.21	0	0	0	0	2.8467	3.8861	1954.0397	0	0	0	555.78	1.22	0	0
660	543	Shell-Thin	1304	@SLE_R	Combination	Max	708.19	239.92	34.77	0	0	0	0	2.5603	3.2796	1957.9496	0	0	0	833.41	1.22	0	0
660	543	Shell-Thin	1305	@SLE_R	Combination	Max	662.03	23.59	42.27	0	0	0	0	390.972	2.6764	1957.6664	0	0	0	833.41	1.09	0	0
660	543	Shell-Thin	1296	@SLE_R	Combination	Max	743.61	26.78	45.71	0	0	0	0	211.4643	3.0176	1953.7565	0	0	0	555.78	1.09	0	0
660	543	Shell-Thin	1295	@SLE_R	Combination	Min	-9.6	-16.3	-868.98	0	0	0	0	-288.1511	-1082.1308	-9.3167	0	0	0	-1.93	-239.25	0	0
660	543	Shell-Thin	1304	@SLE_R	Combination	Min	-21.3	-18.52	-724.4	0	0	0	0	-352.7959	-844.3838	-9.8767	0	0	0	-3.13	-239.25	0	0
660	543	Shell-Thin	1305	@SLE_R	Combination	Min	-21.19	-51.49	-760.19	0	0	0	0	-5.3221	-688.9621	-9.8882	0	0	0	-3.13	-316.61	0	0
660	543	Shell-Thin	1296	@SLE_R	Combination	Min	-9.46	-32.67	-906.89	0	0	0	0	-4.7694	-1002.6156	-9.3284	0	0	0	-1.93	-316.61	0	0
660	543	Shell-Thin	1295	@SLE_F	Combination	Max	779.98	234.78	15.74	0	0	0	0	0.2119	-3.7159	1914.5269	0	0	0	546.59	-1.48	0	0
660	543	Shell-Thin	1304	@SLE_F	Combination	Max	695.73	217.86	6.02	0	0	0	0	-2.752	-0.7919	1916.4271	0	0	0	818.63	-1.48	0	0
660	543	Shell-Thin	1305	@SLE_F	Combination	Max	648.11	-14.07	6.54	0	0	0	0	376.3322	-1.8161	1915.7289	0	0	0	818.63	-3	0	0
660	543	Shell-Thin	1296	@SLE_F	Combination	Max	732.46	-1.32	16.57	0	0	0	0	198.7753	-7.3443	1913.8288	0	0	0	546.59	-3	0	0
660	543	Shell-Thin	1295	@SLE_F	Combination	Min	-83.2	-41.78	-843.31	0	0	0	0	-288.0138	-1080.0012	3.4178	0	0	0	-3.81	-237.64	0	0
660	543	Shell-Thin	1304	@SLE_F	Combination	Min	-46.38	-34.49	-699.59	0	0	0	0	-351.938	-843.15	3.6087	0	0	0	-2.93	-237.64	0	0
660	543	Shell-Thin	1305	@SLE_F	Combination	Min	-49.1	-49.45	-729.04	0	0	0	0	-5.5815	-687.8198	4.0892	0	0	0	-2.93	-313.41	0	0
660	543	Shell-Thin	1296	@SLE_F	Combination	Min	-85.96	-56.8	-872.76	0	0	0	0	-5.1962	-1000.4422	3.899	0	0	0	-3.81	-313.41	0	0
660	543	Shell-Thin	1295	@SLE_P	Combination	Max	779.59	232.36	-826.38	0	0	0	0	-287.9818	-1079.6393	1914.4277	0	0	0	546.49	-237.46	0	0
660	543	Shell-Thin	1304	@SLE_P	Combination	Max	694.85	215.42	-684.15	0	0	0	0	-351.9082	-842.9522	1916.343	0	0	0	818.49	-237.46	0	0
660	543	Shell-Thin	1305	@SLE_P	Combination	Max	647.23	-22.69	-710.16	0	0	0	0	376.1848	-687.673	1915.6569	0	0	0	818.49	-313.21	0	0
660	543	Shell-Thin	1296	@SLE_P	Combination	Max	731.97	-5.75	-852.38	0	0	0	0	198.707	-1000.1138	1913.7416	0	0	0	546.49	-313.21	0	0
660	543	Shell-Thin	1295	@SLE_P	Combination	Min	775.72	226.1	-841.77	0	0	0	0	-288.0017	-1079.7438	1914.413	0	0	0	546.46	-237.47	0	0
660	543	Shell-Thin	1304	@SLE_P	Combination	Min	686.06	208.17	-698.19	0	0	0	0	-351.9353	-843.0517	1916.3306	0	0	0	818.47	-237.47	0	0
660	543	Shell-Thin	1305	@SLE_P	Combination	Min	638.48	-29.75	-727.32	0	0	0	0	376.177	-687.7808	1915.642	0	0	0	818.47	-313.22	0	0
660	543	Shell-Thin	1296	@SLE_P	Combination	Min	728.14	-11.81	-870.91	0	0	0	0	198.7061	-1000.2277	1913.7243	0	0	0	546.46	-313.22	0	0
661	544	Shell-Thin	1296	@SLU_A1	Combination	Max	1500.74	143.97	95.43	0	0	0	0	293.8944	5.8567	2534.7433	0	0	0	996.75	2.41	0	0
661	544	Shell-Thin	1305	@SLU_A1	Combination	Max	1287.11	103.33	97.84	0	0	0	0	520.0576	5.106	2609.8654	0	0	0	1805.09	2.41	0	0
661	544	Shell-Thin	1306	@SLU_A1	Combination	Max	1232.88	78.95	90.65	0	0	0	0	2188.6714	3.4561	2423.0491	0	0	0	1805.09	2.75	0	0
661	544	Shell-Thin	1297	@SLU_A1	Combination	Max	1440.93	75.42	88.28	0	0	0	0	1245.0811	3.9194	2347.9365	0	0	0	996.75	2.75	0	0
661	544	Shell-Thin	1296	@SLU_A1	Combination	Min	-15.69	-45.41	-1228.84	0	0	0	0	-9.2361	-1352.372	-17.3403	0	0	0	-3.62	-634.36	0	0
661	544	Shell-Thin	1305	@SLU_A1	Combination	Min	-53.45	-48.99	-1034.52	0	0	0	0	-10.2397	-932.0334	-18.8896	0	0	0	-8	-634.36	0	0
661	544	Shell-Thin	1306	@SLU_A1	Combination	Min	-56.12	-315.75	-957.53	0	0	0	0	-18.0764	-849.742	-17.8267	0	0	0	-8	-586.67	0	0
661	544	Shell-Thin	1297	@SLU_A1	Combination	Min	-13.04	-269.53	-1154.95	0	0	0	0	-13.1647	-1225.7384	-16.2764	0	0	0	-3.62	-586.67	0	0
661	544	Shell-Thin	1296	@SLU_A2	Combination	Max	1087.35	101.94	95.43	0	0	0	0	218.2608	5.8567	1883.3265	0	0	0	738.23	2.41	0	0
661	544	Shell-Thin	1305	@SLU_A2	Combination	Max	945.54	75.46	97.84	0	0	0	0	385.8957	5.106	1940.4757	0	0	0	1339.59	2.41	0	0
661	544	Shell-Thin	1306	@SLU_A2	Combination	Max	904.97	78.95	90.65	0	0	0	0	1624.539	3.4561	1800.761	0	0	0	1339.59	2.75	0	0
661	544	Shell-Thin	1297	@SLU_A2	Combination	Max	1042.71	75.42	88.28	0	0	0	0	923.1769	3.9194	1744.62	0	0	0	738.23	2.75	0	0
661	544	Shell-Thin	1296	@SLU_A2	Combination	Min	-15.69	-45.41	-916.5	0	0	0	0	-9.2361	-1002.0021	-17.3403	0	0	0	-3.62	-470.64	0	0
661	544	Shell-Thin	1305	@SLU_A2	Combination	Min	-53.45	-48.99	-772.58	0	0	0	0	-10.2397	-690.5383	-18.8896	0	0	0	-8	-470.64	0	0
661	544	Shell-Thin	1306	@SLU_A2	Combination	Min	-56.12	-240.35	-714.87	0	0	0	0	-18.0764	-629.6753	-17.8267	0	0	0	-8	-435.22	0	0
661	544	Shell-Thin	1297	@SLU_A2	Combination	Min	-13.04	-205.56	-858.83	0	0	0	0	-13.1647	-908.4805	-16.2764	0	0	0	-3.62	-435.22	0	0
661	544	Shell-Thin	1296	@SLU_EQU	Combination	Max	1217.65	122.91	95.43	0	0	0	0	242.2694	5.8567	2075.0463	0	0	0	814.37	2.41	0	0
661	544	Shell-Thin	1305	@SLU_EQU	Combination	Max	1051.22	91.71	97.84	0	0	0	0	426.9831	5.106	2137.0786	0	0	0	1476.35	2.41	0	0
661	544	Shell-Thin	1306	@SLU_EQU	Combination	Max	1007.88	78.95	90.65	0	0	0	0	1792.22	3.4561	1984.2574	0	0	0	1476.35	2.75	0	0
661	544	Shell-Thin	1297	@SLU_EQU	Combination	Max	1168.73	75.42	88.28	0	0	0	0	1019.9699	3.9194	1922.2345	0	0	0	814.37	2.75	0	0
661	544	Shell-Thin	1296	@SLU_EQU	Combination	Min	-15.69	-45.41	-1013.68	0	0	0	0	-9.2361	-1102.5696	-17.3403	0	0	0	-3.62	-518.54	0	0
661	544	Shell-Thin	1305	@SLU_EQU	Combination	Min	-53.45	-48.99	-856.2	0	0	0	0	-10.2397	-759.7498	-18.8896	0	0	0	-8	-518.54	0	0
661	544	Shell-Thin	1306	@SLU_EQU	Combination	Min	-56.12	-267.68	-791.87	0	0	0	0	-18.0764	-692.7751	-17.8267	0	0	0	-8	-479.59	0	0
661	544	Shell-Thin	1297	@SLU_EQU	Combination	Min	-13.04	-229.15	-951.13	0	0	0	0	-13.1647	-999.993	-16.2764	0	0	0	-3.62	-479.59	0	0
661	544	Shell-Thin	1296	@SLE_R	Combination	Max	1085.09	93.24	47.29	0	0	0	0	216.3787	3.0212	1877.5569	0	0	0	736.72	1.08	0	0
661	544	Shell-Thin	1305	@SLE_R	Combination	Max	940.7	65.9	48.43	0	0	0	0	383.7991	2.6729	1933.206	0	0	0	1336.27	1.08	0	0
661	544	Shell-Thin	1306	@SLE_R	Combination	Max	899.93	37.54	44.9	0	0	0	0	1619.0653	1.7852	1794.8339	0	0	0	1336.27	1.22	0	0
661	544	Shell-Thin	1297	@SLE_R	Combination	Max	1040.47	35.5	43.77	0	0	0	0	919.5212	2.0259	1739.1919	0	0	0	736.72	1.22	0	0
661	544	Shell-Thin	1296	@SLE_R	Combination	Min	-8.04	-21.47	-907.53	0	0	0	0	-4.791	-1001.6541	-9.0034	0	0	0	-1.81	-469.81	0	0
661	544	Shell-Thin	1305	@SLE_R	Combination	Min	-26.38	-23.54	-763.33	0	0	0	0	-5.3002	-690.3705	-9.8111	0	0	0	-4.11	-469.81	0	0
661	544	Shell-Thin	1306	@SLE_R	Combination	Min	-27.68	-232.75	-706.59	0	0	0	0	-9.3467	-629.4328	-9.2599	0	0	0	-4.11	-434.46	0	0
661	544	Shell-Thin	1297	@SLE_R	Combination	Min	-6.49	-198.72	-850.82	0	0	0	0	-6.8184	-907.8654	-8.4521	0	0	0	-1.81	-434.46	0	0
661	544	Shell-Thin	1296	@SLE_F	Combination	Max	1072.31	66.45	22.76	0	0	0	0	203.582	-7.3238	1838.8621	0	0	0	726.12	-3.57	0	0
661	544	Shell-Thin	1305	@SLE_F	Combination	Max	923.85	36.83	9.65	0	0	0	0	369.2946	-1.839	1891.2174	0	0	0	1313.47	-3.57	0	0
661	544	Shell-Thin	1306	@SLE_F	Combination	Max	879.99	-16.51	21.8	0	0	0	0	1581.4577	-4.3044	1755.2132	0	0	0	1313.47	-5.15	0	0
661	544	Shell-Thin	1297	@SLE_F	Combination	Max	1028.44	-30.19	35.01	0	0	0	0	894.4789	-9.4582	1702.8579	0	0	0	726.12	-5.15	0	0
661	544	Shell-Thin	1296	@SLE_F	Combination	Min	-111.97	-61.46	-872.16	0	0	0	0	-5.1738	-999.4809	4.3511	0	0	0	-6.15	-463.5	0	0
661	544	Shell-Thin	1305	@SLE_F	Combination	Min	-62.81	-52.18	-725.08	0	0	0	0	-5.5972	-689.2273	4.2987	0	0	0	-3.12	-463.5	0	0
661	544	Shell-Thin	1306	@SLE_F	Combination	Min	-66.38	-198.41	-673.58	0	0	0	0	-8.3941	-627.9192	4.2473	0	0	0	-3.12	-428.58	0	0
661	544	Shell-Thin	1297	@SLE_F	Combination	Min	-114.11	-166.56	-820.65	0	0	0	0	-10.6669	-903.2227	4.2764	0	0	0	-6.15	-428.58	0	0
661	544	Shell-Thin	1296	@SLE_P	Combination	Max	1072.12	62.28	-851.08	0	0	0	0	203.5139	-999.1524	1838.795	0	0	0	725.97	-463.29	0	0
661	544	Shell-Thin	1305	@SLE_P	Combination	Max	922.77	32.41	-703.39	0	0	0	0	369.148	-689.0806	1891.1586	0	0	0	1313.27	-463.29	0	0
661	544	Shell-Thin	1306	@SLE_P	Combination	Max	878.85	-187.18	-653.54	0	0	0	0	1581.1383	-627.8245	1755.1776	0	0	0	1313.27	-428.32	0	0
661	544	Shell-Thin	1297	@SLE_P	Combination	Max	1028.2	-157.31	-801.23	0	0	0	0	894.

662	545	Shell-Thin	1306	@SLU_EQU	Combination	Min	-28.94	-211.83	-733.88	0	0	0	0	-18.3693	-684.7428	-15.8844	0	0	0	-5.29	-733.69	0	0
662	545	Shell-Thin	1307	@SLU_EQU	Combination	Min	-28.35	-406.19	-667.33	0	0	0	0	-23.5499	-763.4771	-13.3538	0	0	0	-5.29	-330.04	0	0
662	545	Shell-Thin	1298	@SLU_EQU	Combination	Min	-15.38	-330.73	-844.42	0	0	0	0	-15.5901	-674.5509	-12.0078	0	0	0	-2.98	-330.04	0	0
662	545	Shell-Thin	1297	@SLE_R	Combination	Max	1462.69	34.73	41.46	0	0	0	0	920.4084	2.0268	1506.2179	0	0	0	833.5	1.6	0	0
662	545	Shell-Thin	1306	@SLE_R	Combination	Max	1127.54	34.47	47.49	0	0	0	0	1655.4188	1.7986	1543.9546	0	0	0	1271.86	1.6	0	0
662	545	Shell-Thin	1307	@SLE_R	Combination	Max	1094.98	44.82	47.42	0	0	0	0	2817.7009	1.7698	1208.0689	0	0	0	1271.86	1.48	0	0
662	545	Shell-Thin	1298	@SLE_R	Combination	Max	1430.15	45.11	41.36	0	0	0	0	1693.5669	1.3874	1170.3664	0	0	0	833.5	1.48	0	0
662	545	Shell-Thin	1297	@SLE_R	Combination	Min	-9.78	-115.09	-812.96	0	0	0	0	-6.8233	-907.6879	-7.5417	0	0	0	-1.38	-664.39	0	0
662	545	Shell-Thin	1306	@SLE_R	Combination	Min	-15.14	-182.75	-651.89	0	0	0	0	-9.5005	-622.1652	-8.2515	0	0	0	-2.66	-664.39	0	0
662	545	Shell-Thin	1307	@SLE_R	Combination	Min	-14.04	-356.65	-587.6	0	0	0	0	-12.1515	-692.2266	-6.9341	0	0	0	-2.66	-298.83	0	0
662	545	Shell-Thin	1298	@SLE_R	Combination	Min	-8.18	-288.43	-748.67	0	0	0	0	-8.0265	-611.9691	-6.2368	0	0	0	-1.38	-298.83	0	0
662	545	Shell-Thin	1297	@SLE_F	Combination	Max	1445.16	-32.42	44.23	0	0	0	0	895.3422	-9.4535	1474.08	0	0	0	824.14	-6.77	0	0
662	545	Shell-Thin	1306	@SLE_F	Combination	Max	1113.2	-24.93	33.44	0	0	0	0	1617.0402	-4.3074	1508.9511	0	0	0	1253.54	-6.77	0	0
662	545	Shell-Thin	1307	@SLE_F	Combination	Max	1081.32	-38.06	48.83	0	0	0	0	2760.5075	-3.931	1179.2223	0	0	0	1253.54	-8.11	0	0
662	545	Shell-Thin	1298	@SLE_F	Combination	Max	1413.27	-46.04	59.67	0	0	0	0	1657.7139	-10.47	1144.3635	0	0	0	824.14	-8.11	0	0
662	545	Shell-Thin	1297	@SLE_F	Combination	Min	-128.1	-83.15	-784.06	0	0	0	0	-10.6442	-903.05	3.8303	0	0	0	-9.38	-653.82	0	0
662	545	Shell-Thin	1306	@SLE_F	Combination	Min	-93.88	-150.33	-616.14	0	0	0	0	-8.4158	-620.8044	3.4685	0	0	0	-2.78	-653.82	0	0
662	545	Shell-Thin	1307	@SLE_F	Combination	Min	-97.37	-309.89	-548.75	0	0	0	0	-11.2027	-684.1375	1.9365	0	0	0	-2.78	-294.56	0	0
662	545	Shell-Thin	1298	@SLE_F	Combination	Min	-132.17	-242.7	-716.33	0	0	0	0	-19.2069	-607.0847	2.2246	0	0	0	-9.38	-294.56	0	0
662	545	Shell-Thin	1297	@SLE_P	Combination	Max	1444.94	-73.96	-765.75	0	0	0	0	895.1476	-902.7505	1474.0704	0	0	0	823.95	-653.56	0	0
662	545	Shell-Thin	1306	@SLE_P	Combination	Max	1112.66	-140.41	-594.69	0	0	0	0	1616.7187	-620.7084	1508.9417	0	0	0	1253.33	-653.56	0	0
662	545	Shell-Thin	1307	@SLE_P	Combination	Max	1080.77	-299.86	-526.44	0	0	0	0	2760.0017	-684.1118	1179.2216	0	0	0	1253.33	-294.2	0	0
662	545	Shell-Thin	1298	@SLE_P	Combination	Max	1413.06	-233.4	-697.49	0	0	0	0	1657.3517	-606.8012	1144.3623	0	0	0	823.95	-294.2	0	0
662	545	Shell-Thin	1297	@SLE_P	Combination	Min	1442.83	-82.31	-782.39	0	0	0	0	895.1057	-902.8671	1474.069	0	0	0	823.92	-653.57	0	0
662	545	Shell-Thin	1306	@SLE_P	Combination	Min	1107.21	-149.43	-613.98	0	0	0	0	1616.6631	-620.7957	1508.9216	0	0	0	1253.28	-653.57	0	0
662	545	Shell-Thin	1307	@SLE_P	Combination	Min	1075.31	-308.98	-545.63	0	0	0	0	2759.8852	-684.1352	1179.215	0	0	0	1253.28	-294.29	0	0
662	545	Shell-Thin	1298	@SLE_P	Combination	Min	1410.92	-241.86	-714.04	0	0	0	0	1657.2688	-606.9228	1144.3504	0	0	0	823.92	-294.29	0	0
663	546	Shell-Thin	1298	@SLU_A1	Combination	Max	2632.72	94.19	77.69	0	0	0	0	2371.5489	2.717	1198.5327	0	0	0	1205.32	3.26	0	0
663	546	Shell-Thin	1307	@SLU_A1	Combination	Max	1870.68	94.52	77.27	0	0	0	0	3566.8279	3.6866	978.2653	0	0	0	2177.52	3.26	0	0
663	546	Shell-Thin	1308	@SLU_A1	Combination	Max	1858.39	107.25	70.31	0	0	0	0	5303.7345	4.408	377.7105	0	0	0	2177.52	6.98	0	0
663	546	Shell-Thin	1299	@SLU_A1	Combination	Max	2621.87	106.99	70.77	0	0	0	0	3245.33	2.6972	597.9779	0	0	0	1205.32	6.98	0	0
663	546	Shell-Thin	1298	@SLU_A1	Combination	Min	-26.4	-256.35	-928.73	0	0	0	0	-16.0376	-810.5717	-9.9797	0	0	0	-3.44	-507.5	0	0
663	546	Shell-Thin	1307	@SLU_A1	Combination	Min	-35.32	-410.95	-661.22	0	0	0	0	-22.2063	-982.6936	-9.682	0	0	0	-5.84	-507.5	0	0
663	546	Shell-Thin	1308	@SLU_A1	Combination	Min	-32.75	-501.67	-493.76	0	0	0	0	-26.0949	-73.6899	-6.353	0	0	0	-5.84	-868.85	0	0
663	546	Shell-Thin	1299	@SLU_A1	Combination	Min	-24.27	-349.16	-761.96	0	0	0	0	-14.7486	-260.945	-6.6492	0	0	0	-3.44	-868.85	0	0
663	546	Shell-Thin	1298	@SLU_A2	Combination	Max	1920.53	94.19	77.69	0	0	0	0	1757.0854	2.717	890.9123	0	0	0	890.41	3.26	0	0
663	546	Shell-Thin	1307	@SLU_A2	Combination	Max	1364.95	94.52	77.27	0	0	0	0	2646.8899	3.6866	727.3719	0	0	0	1615.82	3.26	0	0
663	546	Shell-Thin	1308	@SLU_A2	Combination	Max	1355.11	107.25	70.31	0	0	0	0	3935.6522	4.408	280.1245	0	0	0	1615.82	6.98	0	0
663	546	Shell-Thin	1299	@SLU_A2	Combination	Max	1911.93	106.99	70.77	0	0	0	0	2401.8045	2.6972	443.6649	0	0	0	890.41	6.98	0	0
663	546	Shell-Thin	1298	@SLU_A2	Combination	Min	-26.4	-197.27	-677.72	0	0	0	0	-16.0376	-600.9718	-9.9797	0	0	0	-3.44	-376.58	0	0
663	546	Shell-Thin	1307	@SLU_A2	Combination	Min	-35.32	-312.37	-480.82	0	0	0	0	-22.2063	-729.2445	-9.682	0	0	0	-5.84	-376.58	0	0
663	546	Shell-Thin	1308	@SLU_A2	Combination	Min	-32.75	-382.77	-351.54	0	0	0	0	-26.0949	-54.8141	-6.353	0	0	0	-5.84	-645.12	0	0
663	546	Shell-Thin	1299	@SLU_A2	Combination	Min	-24.27	-269.47	-549.14	0	0	0	0	-14.7486	-193.606	-6.6492	0	0	0	-3.44	-645.12	0	0
663	546	Shell-Thin	1298	@SLU_EQU	Combination	Max	2140.18	94.19	77.69	0	0	0	0	1940.203	2.717	981.8158	0	0	0	982.52	3.26	0	0
663	546	Shell-Thin	1307	@SLU_EQU	Combination	Max	1521.88	94.52	77.27	0	0	0	0	2918.9665	3.6866	801.9684	0	0	0	1779.82	3.26	0	0
663	546	Shell-Thin	1308	@SLU_EQU	Combination	Max	1511.5	107.25	70.31	0	0	0	0	4338.791	4.408	310.135	0	0	0	1779.82	6.98	0	0
663	546	Shell-Thin	1299	@SLU_EQU	Combination	Max	2131.23	106.99	70.77	0	0	0	0	2652.1262	2.6972	489.9824	0	0	0	982.52	6.98	0	0
663	546	Shell-Thin	1298	@SLU_EQU	Combination	Min	-26.4	-221.01	-763.51	0	0	0	0	-16.0376	-661.7018	-9.9797	0	0	0	-3.44	-415.17	0	0
663	546	Shell-Thin	1307	@SLU_EQU	Combination	Min	-35.32	-347.91	-546.01	0	0	0	0	-22.2063	-802.9183	-9.682	0	0	0	-5.84	-415.17	0	0
663	546	Shell-Thin	1308	@SLU_EQU	Combination	Min	-32.75	-427.22	-406.05	0	0	0	0	-26.0949	-60.4247	-6.353	0	0	0	-5.84	-711.58	0	0
663	546	Shell-Thin	1299	@SLU_EQU	Combination	Min	-24.27	-302.43	-624.24	0	0	0	0	-14.7486	-213.6487	-6.6492	0	0	0	-3.44	-711.58	0	0
663	546	Shell-Thin	1298	@SLE_R	Combination	Max	1916.96	43.62	38.51	0	0	0	0	1751.711	1.4119	887.7635	0	0	0	889.67	1.45	0	0
663	546	Shell-Thin	1307	@SLE_R	Combination	Max	1361.09	44.11	38.25	0	0	0	0	2639.1122	1.8414	724.4063	0	0	0	1612.67	1.45	0	0
663	546	Shell-Thin	1308	@SLE_R	Combination	Max	1351.39	48.96	34.82	0	0	0	0	3925.2605	1.9718	278.4332	0	0	0	1612.67	3.15	0	0
663	546	Shell-Thin	1299	@SLE_R	Combination	Max	1908.25	48.51	35.1	0	0	0	0	2395.9817	1.3119	441.7903	0	0	0	889.67	3.15	0	0
663	546	Shell-Thin	1298	@SLE_R	Combination	Min	-12.58	-189.35	-671.13	0	0	0	0	-8.2615	-600.3437	-5.1831	0	0	0	-1.68	-375.79	0	0
663	546	Shell-Thin	1307	@SLE_R	Combination	Min	-18.54	-303.79	-474.25	0	0	0	0	-11.4519	-727.9199	-5.0291	0	0	0	-2.85	-375.79	0	0
663	546	Shell-Thin	1308	@SLE_R	Combination	Min	-17.33	-371.15	-346.09	0	0	0	0	-13.3529	-54.5833	-4.2974	0	0	0	-2.85	-643.34	0	0
663	546	Shell-Thin	1299	@SLE_R	Combination	Min	-11.83	-258.27	-543.48	0	0	0	0	-7.4848	-193.1679	-3.4512	0	0	0	-1.68	-643.34	0	0
663	546	Shell-Thin	1298	@SLE_F	Combination	Max	1893.59	-48.89	82.63	0	0	0	0	1714.6357	-10.4592	866.7896	0	0	0	884.19	-11.17	0	0
663	546	Shell-Thin	1307	@SLE_F	Combination	Max	1343.14	-41.28	76.57	0	0	0	0	2585.5902	-3.9771	704.6586	0	0	0	1590.65	-11.17	0	0
663	546	Shell-Thin	1308	@SLE_F	Combination	Max	1333.73	-52.81	93.19	0	0	0	0	3853.3985	-3.3136	267.1969	0	0	0	1590.65	-10.69	0	0
663	546	Shell-Thin	1299	@SLE_F	Combination	Max	1884.76	-60.42	99.36	0	0	0	0	2355.4552	-9.9319	429.3279	0	0	0	884.19	-10.69	0	0
663	546	Shell-Thin	1298	@SLE_F	Combination	Min	-140.36	-146.12	-639.43	0	0	0	0	-19.1631	-595.702	-0.3043	0	0	0	-12.58	-369.62	0	0
663	546	Shell-Thin	1307	@SLE_F	Combination	Min	-115.62	-257.76	-442.73	0	0	0	0	-11.4063	-719.1126	-1.0243	0	0	0	-0.9	-369.62	0	0
663	546	Shell-Thin	1308	@SLE_F	Combination	Min	-118.61	-301.9	-321.1	0	0	0	0	-12.751	-53.0769	-5.5094	0	0	0	-0.9	-629.69	0	0
663	546	Shell-Thin	1299	@SLE_F	Combination	Min	-144.13	-190.27	-517.8	0	0	0	0	-30.6432	-189.5323	-4.7975	0	0	0	-12.58	-629.69	0	0
663	546	Shell-Thin	1298	@SLE_P	Combination	Max	1893.56	-137.37	-621.23	0	0	0	0	1714.2686	-595.4178	866.7881	0	0	0	884.04	-369.26	0	0
663	546	Shell-Thin	1307	@SLE_P	Combination	Max	1342.5	-247.51	-424.35	0	0	0	0	2585.1053	-719.0911	704.6567	0	0	0	1590.37	-369.26	0	0
663	546	Shell-Thin	1308	@SLE_P	Combination	Max	1333.14	-294.33	-304.65	0	0	0	0	3852.8613	-53.0475	267.1937	0	0	0	1590.37	-628.95	0	0
663	546	Shell-Thin	1299	@SLE_P	Combination	Max	1884.68	-184.19	-501.53	0	0	0	0	2354.9582	-189.09	429.325	0	0	0	884.04	-628.95	0	0
663	546	Shell-Thin	1298	@SLE_P	Combination	Min	1893.22	-145.33	-636.52	0	0	0	0	1714.1772	-595.5411	866.7729	0	0	0	884.02	-369.35	0	0
663	546	Shell-Thin	1307	@SLE_P	Combination	Min	1336.06	-256.83	-439.63	0	0	0	0	2585.0081	-719.1106	704.6378	0	0	0	1590.35	-369.35	0	0
663	546	Shell-Thin	1308	@SLE_P	Combination	Min	1327.18	-301.22	-318.51	0	0	0	0	3852.553	-53.0742	267.1611	0	0	0	1590.35	-629.15	0	0
663	546	Shell-Thin	1299	@SLE_P	Combination	Min	1883.86	-189.72	-515.4	0	0	0	0	2354.8538	-189.2803	429.2962	0	0	0	884.02	-629.15	0	0
664	547	Shell-Thin	1300	@SLU_A1	Combination	Max	2.05	274.14	7.74	0	0	0	0	0.0865	7.1261	1679.1035	0	0	0	1.71	2.36	0	0
664	547	Shell-Thin	1309	@SLU_A1	Combination	Max	46.35	285.97	6.44	0	0	0	0	0.2992	6.0837	1446.7915	0	0	0	5.01	2.36	0	0
664	547	Shell-Thin	1310	@SLU_A1	Combination	Max	76.99	434.68	8.13	0	0	0	0	5.3505	7.5297	1536.8443	0	0	0	5.01	1.65	0	0
664	547	Shell-Thin	1301	@SLU_A1	Combination	Max	22	422.79	9.42	0	0	0	0	2.6401	7.2537	1769.1538	0	0	0	1.71	1.65	0	0
664	547	Shell-Thin	1300	@SLU_A1	Combination	Min	-14.09	-28.88	-102.9	0	0	0	0	-0.5326	-2080.033	-12.8307	0	0	0	-504.01	-474.79	0	0
664	547	Shell-Thin	1309	@SLU_A1	Combination	Min	-3.76	-29.28	-77.28	0	0	0	0	-9.4046	-1504.9602	-11.5837	0	0	0	-738.86	-474.79	0	0
664	547	Shell-Thin	1310	@SLU_A1	Combination	Min	-5.36	-27.11	-127.06	0	0	0	0	-870.8463	-1091.3364	-12.0503	0	0	0	-738.86	-631.37	0	0
664	547	Shell-Thin	1301	@SLU_A1	Combination	Min	-1.56	-26.07	-152.68	0	0	0	0	-654.0312	-1817.6847	-13.2966	0	0	0	-504.01	-631.37	0	0
664	547	Shell-Thin	1300	@SLU_A2	Combination	Max	2.05	207.41	7.74	0	0	0	0	0.0865	7.1261	1247.5323	0	0	0	1.71	2.36	0	0
664	547	Shell-Thin	1309	@SLU_A2	Combination	Max	34.8	216.28	6.44	0	0	0	0	0.2992	6.0837	1075.0269	0	0	0	5.01	2.36	0	0
664	547	Shell-Thin	1310	@SLU_A2	Combination	Max	57.4	325.77	8.13	0	0	0	0	5.3505	7.5297	1141.9023	0	0	0	5.01	1.65	0	0
664	547	Shell-Thin	1301	@SLU_A2	Combination	Max	14.84	316.85	9.42	0	0	0	0	2.6401	7.2537	1314.4056	0	0	0	1.71	1.65	0	0
664	547	Shell-Thin	1300	@SLU_A2	Combination	Min	-10.55	-28.88	-76.99	0	0	0	0	-0.4119	-1541.0819	-12.8307	0	0	0	-374.05	-351.83	0	0
664	547	Shell-Thin	1309	@SLU_A2	Combination	Min	-3.76	-29.28	-57.92	0	0	0	0	-6.9971	-1114.9551	-11.5837	0	0	0	-549.01	-351.83	0	0
664	547	Shell-Thin	1310	@SLU_A2	Combination	Min	-5.36	-27.11	-95.13	0	0	0	0	-646.9062	-808.5466	-12.0503	0	0	0	-549.01	-468.21	0	0
664	547	Shell-Thin	1301	@SLU_A2	Combination	Min	-1.56	-26.07	-114.2	0	0	0	0	-485.4912	-1346.7331	-13.2966	0	0	0	-374.05	-468.21	0	0
664	547	Shell-Thin	1300	@SLU_EQU	Combination	Max	2.05	230.54	7.74	0	0	0	0	0.0865	7.1261	1374.521	0	0	0	1.71	2.36	0	0
664	547	Shell-Thin	1309	@SLU_EQU	Combination	Max	38.53	240.35	6.44	0	0	0	0	0.2992	6.0837	1184.5022	0	0	0	5.01	2.36	0	0
664	547	Shell-Thin	1310	@SLU_EQU	Combination	Max	63.43	360.38	8.13	0	0	0	0	5.3505	7.5297	1258.1773	0	0	0	5.01	1.65	0	0
664	547	Shell-Thin	1301	@SLU_EQU	Combination	Max	17.62	350.51	9.42	0	0	0	0	2.6401	7.2537	1448.1936	0	0	0	1.71	1.65	0	0
664	547	Shell-Thin	1300	@SLU_EQU	Combination	Min	-11.8	-28.88	-85.09	0	0	0	0	-0.4645	-1695.4249	-12.8307	0	0	0	-411.9	-387.07	0	0
664	547	Shell-Thin	1309	@SLU_EQU	Combination	Min	-3.76	-29.28	-64.07	0	0	0	0	-7.6981	-1226.5239	-11.5837	0	0	0	-604.91	-387.07	0	0
664	547	Shell-Thin	1310	@SLU_EQU	Combination	Min	-5.36	-27.11	-105.18	0	0	0	0	-712.687	-889.4711	-12.0503	0	0	0	-604.91	-515.54	0	0
664	547	Shell-Thin	1301	@SLU_EQU	Combination	Min	-1.56	-26.07	-126.2	0	0	0	0	-534.6794	-1481.5353	-13.2966	0	0	0	-411.9	-515.54	0	0
664	547	Shell-Thin	1300	@SLE_R	Combination	Max	1.05	202.87	3.84	0	0	0	0	0.0449	3.6415	1243.7562	0	0	0	0.89	1.18	0	0
664	547	Shell-Thin	1309	@SLE_R	Combination	Max	34.28	211.62	3.2	0	0	0	0	0.1553	3.1438	1071.6784	0	0	0	2.61	1.18	0	0
664	547	Shell-Thin	1310	@SLE_R	Combination	Max	56.88	321.67	4.04	0	0	0	0	2.7793	3.9055	1138.3805	0	0	0	2.61	0.8	0	0
664	547	Shell-Thin	1301	@SLE_R	Combination	Max	14.6	312.87	4.69	0	0	0	0	1.3693	3.7239	1310.4566	0	0	0	0.89	0.8	0	0
664	547	Shell-Thin	1300	@SLE_R	Combination	Min	-10.38	-13.76	-76.12	0	0	0	0	-0.3934	-1540.6572	-6.6594	0	0	0	-373.33	-351.64	0	0
664	547	Shell-Thin	1309	@SLE_R	Combination	Min	-1.86	-14	-57.16	0	0	0	0	-6.9955	-1114.7163	-6.0127	0	0	0	-547.3	-351.64	0	0
664	547	Shell-Thin	1310	@SLE_R	Combination	Min	-2.65	-13.72	-94.01	0	0	0	0	-645.0594	-808.3495	-6.2549	0	0	0	-547.3	-467.63	0	0
664	547	Shell-Thin	1301	@SLE_R	Combination	Min	-0.71	-13.21	-112.98	0	0	0	0	-484.4537	-1346.3096	-6.9005	0	0	0	-373.33	-467.63	0	0
664	547	Shell-Thin	1300	@SLE_F	Combination	Max	0.22	176.13	-5.5	0	0	0	0	0.0053	-2.4488	1218.3855	0	0	0	0.001085	-0.42	0	0
664	547	Shell-Thin	1309	@SLE_F	Combination	Max	31.74	184.35	-6.2	0	0	0	0	0.2667	-1.2551	1049.201	0	0	0	-0.49	-0.42	0	0
664	547	Shell-Thin	1310	@SLE_F	Combination	Max	54.9	300.11	-7.43	0	0	0	0	-0.4423	3.2817	1114.7201	0	0	0	-0.49	-0.76	0	0
664	547	Shell-Thin	1301	@SLE_F	Combination	Max	13.93	291.89	-6.72	0	0	0	0	0.0241	-1.2755	1283.9032	0	0	0	0.001085	-0.76	0	0
664	547	Shell-Thin	1300	@SLE_F	Combination	Min	-9.41	55.6	-72.19	0	0	0	0	-0.2699	-1538.695	0.8738	0	0	0	-368.47	-350.99	0	0
664	547	Shell-Thin	1309	@SLE_F	Combination	Min	5.32	56.69	-53.63	0	0	0	0	-6.9872	-1113.8853	0.8934	0	0	0	-535.81	-350.99	0	0
664	547	Shell-Thin	1310	@SLE_F	Combination	Min	-1.05	26.23	-88.46	0	0	0	0	-632.668	-807.5856	1.0387	0	0	0	-535.81	-463.43	0	0
664	547	Shell-Thin	1301	@SLE_F	Combination	Min	-7.29	25.14	-107.02	0	0	0	0	-477.4428	-1344.8434	1.0205	0	0	0	-368.47	-463.43	0	0
664	547	Shell-Thin	1300	@SLE_P	Combination	Max	-9	175.84	-70.48	0	0	0	0	-0.2698	-1538.4047	1218.3313	0	0	0	-368.44	-350.87	0	0
664	547	Shell-Thin	1309	@SLE_P	Combination	Max	31.67	184.04	-52.2	0	0	0	0	-6.9855	-1113.7246	1049.1584	0	0	0	-535.78	-350.87	0	0
664	547	Shell-Thin	1310	@SLE_P	Combination	Max	54.79	299.63	-86.72	0	0	0	0	-632.6313	-807.4378	1114.6696	0	0	0	-535.78	-463.31	0	0
664	547	Shell-Thin	1301	@SLE_P	Combination	Max	13.78	291.43	-105	0	0	0	0	-477.4014	-1344.5662	1283.8411	0	0	0	-368.44	-463.31	0	0
664	547	Shell-Thin	1300	@SLE_P	Combination	Min	-9.33	172.93	-72.03	0	0	0	0	-0.2699	-1538.4602	1218.3293	0	0	0	-368.45	-350.88	0	0
664	547	Shell-Thin	1309	@SLE_P	Combination	Min	30.91	180.91	-53.5	0	0	0	0	-6.9863	-1113.7661	1049.1563	0	0	0	-535.79	-350.88	0	0
664	547	Shell-Thin	1310	@SLE_P	Combination	Min	53.69	294.8	-88.3	0	0	0	0	-632.6429	-807.4851	1114.6661	0	0	0	-535.79	-463.33	0	0
664	547	Shell-Thin	1301	@SLE_P	Combination	Min	13.77	286.82	-106.84	0	0	0	0	-477.4135	-1344.6287	1283.8404	0	0	0	-368.45	-463.33	0	0
665	548	Shell-Thin	1301	@SLU_A1	Combination	Max	143.73	447.78	20.88	0	0	0	0	2.676	7.2453	1851.6626	0	0	0	0.97	1.75	0	0
665	548	Shell-Thin	1310	@SLU_A1	Combination	Max	158.4	451.12	13.92	0	0	0	0	5.2743	7.5451	1712.4964	0	0	0	1.72	1.75	0	0
665	548	Shell-Thin	1311	@SLU_A1	Combination	Max	152.55	417.56	25.11	0	0	0	0	6.8763	7.2007	1863.1947	0	0	0	1.72	2.02	0	0
665	548	Shell-Thin	1302	@SLU_A1	Combination	Max	141.85

665	548	Shell-Thin	1310	@SLE_R	Combination	Min	-5.31	-14.14	-165.96	0	0	0	0	-642.0677	-807.7752	-7.0335	0	0	0	-276.61	-417.81	0	0
665	548	Shell-Thin	1311	@SLE_R	Combination	Min	-5.3	-13.51	-268.02	0	0	0	0	-979.0045	-681.6664	-7.6779	0	0	0	-276.61	-350.22	0	0
665	548	Shell-Thin	1302	@SLE_R	Combination	Min	-3.65	-13.18	-343.31	0	0	0	0	-735.8793	-1154.0615	-7.8291	0	0	0	-179.11	-350.22	0	0
665	548	Shell-Thin	1301	@SLE_F	Combination	Max	103.27	309.78	-10.27	0	0	0	0	0.0261	-1.2865	1343.6398	0	0	0	-0.55	-0.58	0	0
665	548	Shell-Thin	1310	@SLE_F	Combination	Max	113.21	311.77	-12.03	0	0	0	0	-0.4408	3.3	1241.7408	0	0	0	-0.9	-0.58	0	0
665	548	Shell-Thin	1311	@SLE_F	Combination	Max	109.59	293.69	-16.09	0	0	0	0	-1.1645	3.8229	1350.6341	0	0	0	-0.9	-0.81	0	0
665	548	Shell-Thin	1302	@SLE_F	Combination	Max	99.78	291.7	-13.98	0	0	0	0	-0.387	-0.0363	1452.5331	0	0	0	-0.55	-0.81	0	0
665	548	Shell-Thin	1301	@SLE_F	Combination	Min	-5.17	25.42	-230.01	0	0	0	0	-478.3481	-1345.0244	1.223	0	0	0	-176.61	-415.32	0	0
665	548	Shell-Thin	1310	@SLE_F	Combination	Min	1.93	26.79	-156.2	0	0	0	0	-629.7955	-807.0112	1.3035	0	0	0	-271.38	-415.32	0	0
665	548	Shell-Thin	1311	@SLE_F	Combination	Min	-2.46	5.61	-253.76	0	0	0	0	-961.0738	-680.9563	1.607	0	0	0	-271.38	-349.02	0	0
665	548	Shell-Thin	1302	@SLE_F	Combination	Min	-10.37	4.22	-327.57	0	0	0	0	-725.5245	-1152.6766	1.5266	0	0	0	-176.61	-349.02	0	0
665	548	Shell-Thin	1301	@SLE_P	Combination	Max	103.12	309.29	-225.45	0	0	0	0	478.3066	-1344.7472	1343.5704	0	0	0	-176.6	-415.19	0	0
665	548	Shell-Thin	1310	@SLE_P	Combination	Max	112.99	311.27	-153.23	0	0	0	0	-629.7589	-806.8633	1241.684	0	0	0	-271.37	-415.19	0	0
665	548	Shell-Thin	1311	@SLE_P	Combination	Max	109.37	293.19	-248.27	0	0	0	0	-961.0263	-680.8211	1350.572	0	0	0	-271.37	-348.91	0	0
665	548	Shell-Thin	1302	@SLE_P	Combination	Max	99.5	291.21	-320.49	0	0	0	0	-725.4658	-1152.419	1452.4584	0	0	0	-176.6	-348.91	0	0
665	548	Shell-Thin	1301	@SLE_P	Combination	Min	101.65	304.39	-229.59	0	0	0	0	-478.3187	-1344.8097	1343.5704	0	0	0	-176.61	-415.21	0	0
665	548	Shell-Thin	1310	@SLE_P	Combination	Min	110.79	306.22	-155.93	0	0	0	0	-629.7703	-806.9106	1241.6784	0	0	0	-271.38	-415.21	0	0
665	548	Shell-Thin	1311	@SLE_P	Combination	Min	107.18	288.17	-253.27	0	0	0	0	-961.0479	-680.8782	1350.5652	0	0	0	-271.38	-348.92	0	0
665	548	Shell-Thin	1302	@SLE_P	Combination	Min	98.04	286.34	-326.93	0	0	0	0	-725.4874	-1152.4913	1452.4571	0	0	0	-176.61	-348.92	0	0
666	549	Shell-Thin	1302	@SLU_A1	Combination	Max	364.73	459.02	38.53	0	0	0	0	3.4583	7.4901	2136.0536	0	0	0	127.48	2.08	0	0
666	549	Shell-Thin	1311	@SLU_A1	Combination	Max	344.7	455.9	33.24	0	0	0	0	6.7986	7.2163	2054.0909	0	0	0	181.58	2.08	0	0
666	549	Shell-Thin	1312	@SLU_A1	Combination	Max	315.02	304.41	36.84	0	0	0	0	5.1846	6.5679	2208.6577	0	0	0	181.58	2.19	0	0
666	549	Shell-Thin	1303	@SLU_A1	Combination	Max	336.72	308.96	42.14	0	0	0	0	3.0336	7.0979	2290.6203	0	0	0	127.48	2.19	0	0
666	549	Shell-Thin	1302	@SLU_A1	Combination	Min	-16.39	-27.9	-575.02	0	0	0	0	-994.1138	-1558.2293	-16.1277	0	0	0	-2.26	-470.52	0	0
666	549	Shell-Thin	1311	@SLU_A1	Combination	Min	-25.4	-29.57	-456.6	0	0	0	0	-1312.2473	-918.4532	-16.4209	0	0	0	-2.99	-470.52	0	0
666	549	Shell-Thin	1312	@SLU_A1	Combination	Min	-23.76	-20.98	-524.74	0	0	0	0	-1224.5215	-757.1121	-17.6703	0	0	0	-2.99	-419.34	0	0
666	549	Shell-Thin	1303	@SLU_A1	Combination	Min	-14.76	-19.35	-643.17	0	0	0	0	-954.2713	-1346.1128	-17.3794	0	0	0	-2.26	-419.34	0	0
666	549	Shell-Thin	1302	@SLU_A2	Combination	Max	268.29	342.93	38.53	0	0	0	0	3.4583	7.4901	1587.1512	0	0	0	94.44	2.08	0	0
666	549	Shell-Thin	1311	@SLU_A2	Combination	Max	257.14	340.76	33.24	0	0	0	0	6.7986	7.2163	1526.4448	0	0	0	134.56	2.08	0	0
666	549	Shell-Thin	1312	@SLU_A2	Combination	Max	234.89	225.92	36.84	0	0	0	0	5.1846	6.5679	1641.3835	0	0	0	134.56	2.19	0	0
666	549	Shell-Thin	1303	@SLU_A2	Combination	Max	246.36	228.25	42.14	0	0	0	0	3.0336	7.0979	1702.0899	0	0	0	94.44	2.19	0	0
666	549	Shell-Thin	1302	@SLU_A2	Combination	Min	-16.39	-27.9	-429.6	0	0	0	0	-737.9004	-1154.5196	-16.1277	0	0	0	-2.26	-348.67	0	0
666	549	Shell-Thin	1311	@SLU_A2	Combination	Min	-25.4	-29.57	-341.54	0	0	0	0	-974.6807	-680.4377	-16.4209	0	0	0	-2.99	-348.67	0	0
666	549	Shell-Thin	1312	@SLU_A2	Combination	Min	-23.76	-20.98	-392.37	0	0	0	0	-909.3797	-560.8791	-17.6703	0	0	0	-2.99	-310.75	0	0
666	549	Shell-Thin	1303	@SLU_A2	Combination	Min	-14.76	-19.35	-480.43	0	0	0	0	-708.1271	-997.3126	-17.3794	0	0	0	-2.26	-310.75	0	0
666	549	Shell-Thin	1302	@SLU_EQU	Combination	Max	297.93	378.75	38.53	0	0	0	0	3.4583	7.4901	1748.7961	0	0	0	104.37	2.08	0	0
666	549	Shell-Thin	1311	@SLU_EQU	Combination	Max	283.68	376.44	33.24	0	0	0	0	6.7986	7.2163	1681.9948	0	0	0	148.58	2.08	0	0
666	549	Shell-Thin	1312	@SLU_EQU	Combination	Max	259.43	251.4	36.84	0	0	0	0	5.1846	6.5679	1808.6813	0	0	0	148.58	2.19	0	0
666	549	Shell-Thin	1303	@SLU_EQU	Combination	Max	274.8	254.61	42.14	0	0	0	0	3.0336	7.0979	1875.4825	0	0	0	104.37	2.19	0	0
666	549	Shell-Thin	1302	@SLU_EQU	Combination	Min	-16.39	-27.9	-474.46	0	0	0	0	-812.6264	-1270.0919	-16.1277	0	0	0	-2.26	-383.67	0	0
666	549	Shell-Thin	1311	@SLU_EQU	Combination	Min	-25.4	-29.57	-377.43	0	0	0	0	-1073.6989	-748.5829	-16.4209	0	0	0	-2.99	-383.67	0	0
666	549	Shell-Thin	1312	@SLU_EQU	Combination	Min	-23.76	-20.98	-433.53	0	0	0	0	-1001.6355	-617.0924	-17.6703	0	0	0	-2.99	-341.88	0	0
666	549	Shell-Thin	1303	@SLU_EQU	Combination	Min	-14.76	-19.35	-530.56	0	0	0	0	-779.6866	-1097.2253	-17.3794	0	0	0	-2.26	-341.88	0	0
666	549	Shell-Thin	1302	@SLE_R	Combination	Max	266.81	339.67	19.14	0	0	0	0	1.7942	3.8668	1582.2267	0	0	0	94.11	1.03	0	0
666	549	Shell-Thin	1311	@SLE_R	Combination	Max	254.76	337.33	16.51	0	0	0	0	3.5333	3.7507	1521.5193	0	0	0	134.16	1.03	0	0
666	549	Shell-Thin	1312	@SLE_R	Combination	Max	232.73	223.78	18.32	0	0	0	0	2.6973	3.4221	1636.0128	0	0	0	134.16	1.1	0	0
666	549	Shell-Thin	1303	@SLE_R	Combination	Max	245.07	226.26	20.94	0	0	0	0	1.5762	3.6824	1696.7202	0	0	0	94.11	1.1	0	0
666	549	Shell-Thin	1302	@SLE_R	Combination	Min	-8.09	-14.03	-425.43	0	0	0	0	-736.3626	-1154.1563	-8.3699	0	0	0	-1.17	-348.49	0	0
666	549	Shell-Thin	1311	@SLE_R	Combination	Min	-12.53	-14.84	-337.78	0	0	0	0	-972.0223	-680.2972	-8.525	0	0	0	-1.54	-348.49	0	0
666	549	Shell-Thin	1312	@SLE_R	Combination	Min	-11.72	-10.55	-388.21	0	0	0	0	-907.0508	-560.798	-9.1739	0	0	0	-1.54	-310.56	0	0
666	549	Shell-Thin	1303	@SLE_R	Combination	Min	-7.29	-9.76	-475.86	0	0	0	0	-706.8584	-997.0498	-9.0202	0	0	0	-1.17	-310.56	0	0
666	549	Shell-Thin	1302	@SLE_F	Combination	Max	262.29	324.23	-12.33	0	0	0	0	-0.3828	-0.0369	1549.1096	0	0	0	91.79	-0.71	0	0
666	549	Shell-Thin	1311	@SLE_F	Combination	Max	247.21	321.21	-17.47	0	0	0	0	-1.153	3.8456	1488.4537	0	0	0	131.29	-0.71	0	0
666	549	Shell-Thin	1312	@SLE_F	Combination	Max	225.29	211.78	-15.22	0	0	0	0	-2.0991	3.9234	1599.9761	0	0	0	131.29	-1.09	0	0
666	549	Shell-Thin	1303	@SLE_F	Combination	Max	240.37	214.83	-10.07	0	0	0	0	-1.277	-0.0953	1660.6319	0	0	0	91.79	-1.09	0	0
666	549	Shell-Thin	1302	@SLE_F	Combination	Min	-16.64	2.84	-406.87	0	0	0	0	-725.9978	-1152.7713	1.8951	0	0	0	-1.22	-347.52	0	0
666	549	Shell-Thin	1311	@SLE_F	Combination	Min	-1.23	5.86	-320.67	0	0	0	0	-954.2302	-679.5875	1.9631	0	0	0	-1.32	-347.52	0	0
666	549	Shell-Thin	1312	@SLE_F	Combination	Min	-4.56	-10.57	-369.26	0	0	0	0	-891.5635	-560.1142	2.3606	0	0	0	-1.32	-309.92	0	0
666	549	Shell-Thin	1303	@SLE_F	Combination	Min	-20.42	-13.7	-455.46	0	0	0	0	-698.3693	-995.739	2.2929	0	0	0	-1.22	-309.92	0	0
666	549	Shell-Thin	1302	@SLE_P	Combination	Max	261.96	323.7	-398.41	0	0	0	0	-725.9389	-1152.5136	1549.0307	0	0	0	91.76	-347.4	0	0
666	549	Shell-Thin	1311	@SLE_P	Combination	Max	246.69	320.65	-313.36	0	0	0	0	-954.1832	-679.4525	1488.3887	0	0	0	131.24	-347.4	0	0
666	549	Shell-Thin	1312	@SLE_P	Combination	Max	224.8	211.22	-361.19	0	0	0	0	-891.5282	-560.0434	1599.9102	0	0	0	131.24	-309.81	0	0
666	549	Shell-Thin	1303	@SLE_P	Combination	Max	240.07	214.28	-446.24	0	0	0	0	-698.3249	-995.507	1660.5522	0	0	0	91.76	-309.81	0	0
666	549	Shell-Thin	1302	@SLE_P	Combination	Min	258.62	318.46	-406.1	0	0	0	0	-725.9605	-1152.586	1549.0292	0	0	0	91.76	-347.42	0	0
666	549	Shell-Thin	1311	@SLE_P	Combination	Min	241.48	315.03	-320	0	0	0	0	-954.2047	-679.5096	1488.3801	0	0	0	131.23	-347.42	0	0
666	549	Shell-Thin	1312	@SLE_P	Combination	Min	219.94	207.33	-368.53	0	0	0	0	-891.5603	-560.1142	1599.9013	0	0	0	131.23	-309.82	0	0
666	549	Shell-Thin	1303	@SLE_P	Combination	Min	237.08	210.76	-454.63	0	0	0	0	-698.3526	-995.5925	1660.5503	0	0	0	91.76	-309.82	0	0
667	550	Shell-Thin	1303	@SLU_A1	Combination	Max	656.23	372.8	52.53	0	0	0	0	3.034	7.0985	2416.9651	0	0	0	595.04	1.99	0	0
667	550	Shell-Thin	1312	@SLU_A1	Combination	Max	550.91	351.14	38.98	0	0	0	0	5.1784	6.5728	2365.3454	0	0	0	735.73	1.99	0	0
667	550	Shell-Thin	1313	@SLU_A1	Combination	Max	514.45	175.43	51.59	0	0	0	0	4.6157	5.958	2486.1305	0	0	0	735.73	1.77	0	0
667	550	Shell-Thin	1304	@SLU_A1	Combination	Max	621.05	197.52	65.25	0	0	0	0	4.9398	6.3009	2537.7537	0	0	0	595.04	1.77	0	0
667	550	Shell-Thin	1303	@SLU_A1	Combination	Min	-29.98	-22.23	-739.5	0	0	0	0	-954.1887	-1346.097	-18.3314	0	0	0	-4.3	-457.7	0	0
667	550	Shell-Thin	1312	@SLU_A1	Combination	Min	-41.18	-24.25	-569.15	0	0	0	0	-1222.4089	-756.6927	-18.963	0	0	0	-5.55	-457.7	0	0
667	550	Shell-Thin	1313	@SLU_A1	Combination	Min	-40.25	-21.32	-646.05	0	0	0	0	-616.5948	-527.6263	-19.9041	0	0	0	-5.55	-479.75	0	0
667	550	Shell-Thin	1304	@SLU_A1	Combination	Min	-29.05	-21.31	-817.04	0	0	0	0	-473.0391	-1138.0605	-19.2769	0	0	0	-4.3	-479.75	0	0
667	550	Shell-Thin	1303	@SLU_A2	Combination	Max	482.78	275.47	52.53	0	0	0	0	3.034	7.0985	1796.0469	0	0	0	441.49	1.99	0	0
667	550	Shell-Thin	1312	@SLU_A2	Combination	Max	410.88	260.96	38.98	0	0	0	0	5.1784	6.5728	1757.9331	0	0	0	546.07	1.99	0	0
667	550	Shell-Thin	1313	@SLU_A2	Combination	Max	383.63	128.95	51.59	0	0	0	0	4.6157	5.958	1847.7912	0	0	0	546.07	1.77	0	0
667	550	Shell-Thin	1304	@SLU_A2	Combination	Max	455.95	143.99	65.25	0	0	0	0	4.9398	6.3009	1885.9079	0	0	0	441.49	1.77	0	0
667	550	Shell-Thin	1303	@SLU_A2	Combination	Min	-29.98	-22.23	-552.35	0	0	0	0	-708.0654	-997.301	-18.3314	0	0	0	-4.3	-339.16	0	0
667	550	Shell-Thin	1312	@SLU_A2	Combination	Min	-41.18	-24.25	-425.48	0	0	0	0	-907.8127	-560.5686	-18.963	0	0	0	-5.55	-339.16	0	0
667	550	Shell-Thin	1313	@SLU_A2	Combination	Min	-40.25	-21.32	-483.03	0	0	0	0	-457.661	-390.9184	-19.9041	0	0	0	-5.55	-355.55	0	0
667	550	Shell-Thin	1304	@SLU_A2	Combination	Min	-29.05	-21.31	-610.39	0	0	0	0	-350.5245	-843.1048	-19.2769	0	0	0	-4.3	-355.55	0	0
667	550	Shell-Thin	1303	@SLU_EQU	Combination	Max	536.43	306.87	52.53	0	0	0	0	3.034	7.0985	1979.0422	0	0	0	486.82	1.99	0	0
667	550	Shell-Thin	1312	@SLU_EQU	Combination	Max	453.24	289.83	38.98	0	0	0	0	5.1784	6.5728	1937.1542	0	0	0	602	1.99	0	0
667	550	Shell-Thin	1313	@SLU_EQU	Combination	Max	423.65	146.84	51.59	0	0	0	0	4.6157	5.958	2036.2075	0	0	0	602	1.77	0	0
667	550	Shell-Thin	1304	@SLU_EQU	Combination	Max	507.8	164.32	65.25	0	0	0	0	4.9398	6.3009	2078.0989	0	0	0	486.82	1.77	0	0
667	550	Shell-Thin	1303	@SLU_EQU	Combination	Min	-29.98	-22.23	-609.94	0	0	0	0	-779.6187	-1097.2125	-18.3314	0	0	0	-4.3	-373.25	0	0
667	550	Shell-Thin	1312	@SLU_EQU	Combination	Min	-41.18	-24.25	-470.07	0	0	0	0	-999.9105	-616.7506	-18.963	0	0	0	-5.55	-373.25	0	0
667	550	Shell-Thin	1313	@SLU_EQU	Combination	Min	-40.25	-21.32	-533.64	0	0	0	0	-503.9498	-430.0576	-19.9041	0	0	0	-5.55	-391.41	0	0
667	550	Shell-Thin	1304	@SLU_EQU	Combination	Min	-29.05	-21.31	-674.15	0	0	0	0	-385.6474	-927.6662	-19.2769	0	0	0	-4.3	-391.41	0	0
667	550	Shell-Thin	1303	@SLE_R	Combination	Max	480.04	273.24	26.09	0	0	0	0	1.5764	3.6827	1790.3094	0	0	0	440.28	0.99	0	0
667	550	Shell-Thin	1312	@SLE_R	Combination	Max	407.14	258.57	19.38	0	0	0	0	2.6941	3.4247	1752.0792	0	0	0	544.56	0.99	0	0
667	550	Shell-Thin	1313	@SLE_R	Combination	Max	380.04	124.99	25.61	0	0	0	0	2.3901	3.1104	1841.5521	0	0	0	544.56	0.87	0	0
667	550	Shell-Thin	1304	@SLE_R	Combination	Max	453.31	139.98	32.36	0	0	0	0	2.5661	3.2859	1879.7846	0	0	0	440.28	0.87	0	0
667	550	Shell-Thin	1303	@SLE_R	Combination	Min	-14.79	-11.16	-547.07	0	0	0	0	-706.7971	-997.0381	-9.5145	0	0	0	-2.22	-338.99	0	0
667	550	Shell-Thin	1312	@SLE_R	Combination	Min	-20.32	-12.15	-421.07	0	0	0	0	-905.4859	-560.4874	-9.8455	0	0	0	-2.86	-338.99	0	0
667	550	Shell-Thin	1313	@SLE_R	Combination	Min	-19.85	-10.34	-477.87	0	0	0	0	-456.7342	-390.828	-10.3339	0	0	0	-2.86	-355.32	0	0
667	550	Shell-Thin	1304	@SLE_R	Combination	Min	-14.32	-10.21	-604.32	0	0	0	0	-350.3975	-842.9575	-10.0063	0	0	0	-2.22	-355.32	0	0
667	550	Shell-Thin	1303	@SLE_F	Combination	Max	470.64	260.83	-9.35	0	0	0	0	-1.2698	-0.0934	1751.7712	0	0	0	431.93	-1.11	0	0
667	550	Shell-Thin	1312	@SLE_F	Combination	Max	395.76	245.76	-12.17	0	0	0	0	-2.0882	3.9277	1712.8321	0	0	0	534.14	-1.11	0	0
667	550	Shell-Thin	1313	@SLE_F	Combination	Max	368.13	109.06	-12.18	0	0	0	0	-3.2907	4.4659	1799.753	0	0	0	534.14	-1.74	0	0
667	550	Shell-Thin	1304	@SLE_F	Combination	Max	443.01	124.13	-9.32	0	0	0	0	-2.7526	-0.7559	1838.694	0	0	0	431.93	-1.74	0	0
667	550	Shell-Thin	1303	@SLE_F	Combination	Min	-30.12	-15.65	-524.53	0	0	0	0	-698.3106	-995.7272	2.7718	0	0	0	-1.86	-337.94	0	0
667	550	Shell-Thin	1312	@SLE_F	Combination	Min	-5.71	-10.73	-400.96	0	0	0	0	-890.0332	-559.8513	2.7191	0	0	0	-1.6	-337.94	0	0
667	550	Shell-Thin	1313	@SLE_F	Combination	Min	-7.79	-24.55	-455.86	0	0	0	0	-450.6052	-390.3276	3.1262	0	0	0	-1.6	-353.47	0	0
667	550	Shell-Thin	1304	@SLE_F	Combination	Min	-32.83	-29.85	-579.43	0	0	0	0	-349.5826	-841.7258	3.177	0	0	0	-1.86	-353.47	0	0
667	550	Shell-Thin	1303	@SLE_P	Combination	Max	470.03	260.27	-512.97	0	0	0	0	-698.2659	-995.4953	1751.6923	0	0	0	431.85	-337.81	0	0
667	550	Shell-Thin	1312	@SLE_P	Combination	Max	394.91	245.24	-392.45	0	0	0	0	-889.9777	-559.7334	1712.7692	0	0	0	534.04	-337.81	0	0
667	550	Shell-Thin	1313	@SLE_P	Combination	Max	367.3	107.19	-444.47	0	0	0	0	-450.5596	-390.2304	1799.6952	0	0	0	534.04	-353.35	0	0
667	550	Shell-Thin	1304	@SLE_P	Combination	Max	442.42	122.22	-564.99	0	0	0	0	-349.5535	-841.5275	1838.6202	0	0	0	431.85	-353.35	0	0
667	550	Shell-Thin	1303	@SLE_P	Combination	Min	463.91	256.12	-523.48	0	0	0	0	-698.2938	-995.5807	1751.6916	0	0	0	431.84	-337.83	0	0
667	550	Shell-Thin	1312	@SLE_P	Combination	Min	386.46	240.63	-400.19	0	0	0	0	-890.0099	-559.8041	1712.7606	0	0	0	534.04	-337.83	0	0
667	550	Shell-Thin	1313	@SLE_P	Combination	Min	359.05	103.57	-454.82	0	0	0	0	-450.601	-390.3187	1799.6892	0	0	0	534.04	-353.36	0	0
667	550	Shell-Thin	1304	@SLE_P	Combination	Min	436.5	119.06	-578.11	0	0	0	0	-349.5799	-841.6276	1838.6183	0	0	0	431.84	-353.36	0	0
668	551	Shell-Thin	1304	@SLU_A1	Combination	Max	954.82	264.18	69.24	0	0	0	0	4.9303	6.2987	2611.6565	0	0	0	1139.84	1.56	0	0
668	551	Shell-Thin	1313	@SLU_A1	Combination	Max	801.65	232.02	63.3	0	0	0	0	4.6398	5.9639	2601.8364	0	0	0	1391.2	1.56	0	0
668	551	Shell-Thin	1314	@SLU_A1	Combination	Max	761.64	40.51	63.99	0	0	0	0	614.8491	5.4066	2659.9934	0	0	0	1391.2	1.4	0	0
668	551	Shell-Thin	1305	@SLU_A1	Combination	Max	916.19	73.04	69.94	0	0	0	0	528.9153	5.1048	2669.8139	0	0	0	1139.84	1.4	0	0
668	551	Shell-Thin	1304	@SLU_A1	Combination	Min	-39.59	-20.72	-842.61	0	0	0	0	-476.0035	-1138.6431	-19.8374	0	0	0	-6.2	-551.49	0	0
668	551	Shell-Thin	1313	@SLU_A1	Combination	Min	-67.37	-24.89	-697.97	0	0	0	0	-613.7915	-527.0736	-20.8115	0	0	0	-8.06	-551.49	0	0
668	551	Shell-Thin	1314	@SLU_A1	Combination	Min	-65.68	-31.63	-673.33	0	0	0	0	-10.4591	-243.7101	-21.2811	0	0	0	-8.06	-633.06	0	0
668	551	Shell-Thin	1305	@SLU_A1	Combination	Min	-37.86	-30.03	-818.81	0	0	0	0	-10.2807	-934.1781	-20.3085	0	0	0	-6.2	-633.06	0	0
668	551	Shell-Thin	1304	@SLU_A2	Combination	Max	701.38	192.65	69.24	0	0	0	0	4.9303	6.2987	1940.9144	0	0	0	845.86	1.56	0	0
668	551	Shell-Thin	1313	@SLU_A2	Combination	Max	598.12	171.27	63.3	0	0	0	0	4.6398	5.9639	1933.9054	0	0	0	1032.91	1.56	0	0
668	551	Shell-Thin	1314	@SLU_A2	Combination	Max	568.21	31.63	63.99	0	0	0	0	455.966	5.4066	1977.238	0	0	0	1032.91	1.4	0	0
668	551	Shell-Thin	1305	@SLU_A2	Combination	Max	671.88	48.85	69.94	0	0	0	0	392.4769	5.1048	1984.2474	0	0

668	551	Shell-Thin	1313	@SLE_F	Combination	Min	-8.39	-24.44	-489.57	0	0	0	0	-448.564	-389.9192	3.3934	0	0	0	-1.49	-405.52	0	0
668	551	Shell-Thin	1314	@SLE_F	Combination	Min	-10.73	-39.37	-473.18	0	0	0	0	-5.3278	-180.0192	3.631	0	0	0	-1.49	-464.15	0	0
668	551	Shell-Thin	1305	@SLE_F	Combination	Min	-48.71	-47.48	-581.41	0	0	0	0	-5.5885	-690.8202	3.8778	0	0	0	-2.49	-464.15	0	0
668	551	Shell-Thin	1304	@SLE_P	Combination	Max	685.96	170.92	-582.48	0	0	0	0	-351.7097	-841.9588	1891.6679	0	0	0	828.41	-405.39	0	0
668	551	Shell-Thin	1313	@SLE_P	Combination	Max	570.39	147.81	-475.54	0	0	0	0	-448.5179	-389.8222	1882.7668	0	0	0	1010.75	-405.39	0	0
668	551	Shell-Thin	1314	@SLE_P	Combination	Max	540.7	-0.63	-458.99	0	0	0	0	440.6247	-179.8958	1924.2579	0	0	0	1010.75	-464.03	0	0
668	551	Shell-Thin	1305	@SLE_P	Combination	Max	656.27	22.48	-565.93	0	0	0	0	375.5846	-690.6753	1933.1591	0	0	0	828.41	-464.03	0	0
668	551	Shell-Thin	1304	@SLE_P	Combination	Min	677.9	167.34	-596.41	0	0	0	0	-351.7366	-842.0589	1891.6616	0	0	0	828.38	-405.41	0	0
668	551	Shell-Thin	1313	@SLE_P	Combination	Min	556.57	143.07	-488.3	0	0	0	0	-448.5598	-389.9104	1882.7666	0	0	0	1010.75	-405.41	0	0
668	551	Shell-Thin	1314	@SLE_P	Combination	Min	527.23	-3.61	-471.89	0	0	0	0	440.5794	-180.008	1924.2487	0	0	0	1010.75	-464.03	0	0
668	551	Shell-Thin	1305	@SLE_P	Combination	Min	648.56	20.65	-580	0	0	0	0	375.5765	-690.7823	1933.1434	0	0	0	828.38	-464.03	0	0
669	552	Shell-Thin	1305	@SLU_A1	Combination	Max	1296.08	148.7	82.42	0	0	0	0	519.237	5.0983	2644.2248	0	0	0	1815.45	1.81	0	0
669	552	Shell-Thin	1314	@SLU_A1	Combination	Max	973.71	81.67	62.29	0	0	0	0	613.1961	5.4091	2712.1429	0	0	0	2299.52	1.81	0	0
669	552	Shell-Thin	1315	@SLU_A1	Combination	Max	946.34	50.76	89.3	0	0	0	0	2714.4033	142.481	2659.9204	0	0	0	2299.52	3.34	0	0
669	552	Shell-Thin	1306	@SLU_A1	Combination	Max	1269.09	47.91	109.53	0	0	0	0	2190.7942	3.4686	2592.0024	0	0	0	1815.45	3.34	0	0
669	552	Shell-Thin	1305	@SLU_A1	Combination	Min	-48.37	-29.62	-823.63	0	0	0	0	-10.238	-936.0795	-20.1987	0	0	0	-8.11	-759.06	0	0
669	552	Shell-Thin	1314	@SLU_A1	Combination	Min	-94.86	-32.5	-649.36	0	0	0	0	-10.4731	-244.041	-21.7076	0	0	0	-11.28	-759.06	0	0
669	552	Shell-Thin	1315	@SLU_A1	Combination	Min	-95.75	-143.99	-661.64	0	0	0	0	-20.8627	-5.1919	-21.4301	0	0	0	-11.28	-1038.92	0	0
669	552	Shell-Thin	1306	@SLU_A1	Combination	Min	-49.19	-75.32	-836.51	0	0	0	0	-18.0797	-839.0934	-19.9194	0	0	0	-8.11	-1038.92	0	0
669	552	Shell-Thin	1305	@SLU_A2	Combination	Max	951.67	104.49	82.42	0	0	0	0	385.2843	5.0983	1965.3306	0	0	0	1347.41	1.81	0	0
669	552	Shell-Thin	1314	@SLU_A2	Combination	Max	726.97	58.34	62.29	0	0	0	0	454.7478	5.4091	2016.1246	0	0	0	1707.79	1.81	0	0
669	552	Shell-Thin	1315	@SLU_A2	Combination	Max	706.53	50.76	89.3	0	0	0	0	2015.4518	106.9091	1977.4256	0	0	0	1707.79	3.34	0	0
669	552	Shell-Thin	1306	@SLU_A2	Combination	Max	931.53	47.91	109.53	0	0	0	0	1626.1218	3.4686	1926.6316	0	0	0	1347.41	3.34	0	0
669	552	Shell-Thin	1305	@SLU_A2	Combination	Min	-48.37	-29.62	-615.63	0	0	0	0	-10.238	-693.5359	-20.1987	0	0	0	-8.11	-563.18	0	0
669	552	Shell-Thin	1314	@SLU_A2	Combination	Min	-94.86	-32.5	-485.66	0	0	0	0	-10.4731	-180.8585	-21.7076	0	0	0	-11.28	-563.18	0	0
669	552	Shell-Thin	1315	@SLU_A2	Combination	Min	-95.75	-110.38	-495.53	0	0	0	0	-20.8627	-5.1919	-21.4301	0	0	0	-11.28	-771.15	0	0
669	552	Shell-Thin	1306	@SLU_A2	Combination	Min	-49.19	-58.04	-626	0	0	0	0	-18.0797	-621.7729	-19.9194	0	0	0	-8.11	-771.15	0	0
669	552	Shell-Thin	1305	@SLU_EQU	Combination	Max	1057.58	124.02	82.42	0	0	0	0	426.3116	5.0983	2165.7134	0	0	0	1484.9	1.81	0	0
669	552	Shell-Thin	1314	@SLU_EQU	Combination	Max	803.71	71.1	62.29	0	0	0	0	502.6258	5.4091	2221.8148	0	0	0	1881.59	1.81	0	0
669	552	Shell-Thin	1315	@SLU_EQU	Combination	Max	781.83	50.76	89.3	0	0	0	0	2222.3661	118.8425	2179.1998	0	0	0	1881.59	3.34	0	0
669	552	Shell-Thin	1306	@SLU_EQU	Combination	Max	1036.07	47.91	109.53	0	0	0	0	1793.9577	3.4686	2123.0985	0	0	0	1484.9	3.34	0	0
669	552	Shell-Thin	1305	@SLU_EQU	Combination	Min	-48.37	-29.62	-681.76	0	0	0	0	-10.238	-763.0454	-20.1987	0	0	0	-8.11	-620.25	0	0
669	552	Shell-Thin	1314	@SLU_EQU	Combination	Min	-94.86	-32.5	-536.83	0	0	0	0	-10.4731	-198.9914	-21.7076	0	0	0	-11.28	-620.25	0	0
669	552	Shell-Thin	1315	@SLU_EQU	Combination	Min	-95.75	-123.34	-552.01	0	0	0	0	-20.8627	-5.1919	-21.4301	0	0	0	-11.28	-849.49	0	0
669	552	Shell-Thin	1306	@SLU_EQU	Combination	Min	-49.19	-66.42	-697.54	0	0	0	0	-18.0797	-684.0742	-19.9194	0	0	0	-8.11	-849.49	0	0
669	552	Shell-Thin	1305	@SLE_R	Combination	Max	947.22	98.79	40.81	0	0	0	0	383.1893	2.6687	1958.6648	0	0	0	1344.06	0.88	0	0
669	552	Shell-Thin	1314	@SLE_R	Combination	Max	718.77	51.99	30.88	0	0	0	0	452.8657	2.8157	2008.9843	0	0	0	1703.23	0.88	0	0
669	552	Shell-Thin	1315	@SLE_R	Combination	Max	698.32	23.79	44.15	0	0	0	0	2009.1102	105.3613	1970.3077	0	0	0	1703.23	1.68	0	0
669	552	Shell-Thin	1306	@SLE_R	Combination	Max	927.04	21.99	54.14	0	0	0	0	1620.6452	1.7911	1919.9882	0	0	0	1344.06	1.68	0	0
669	552	Shell-Thin	1305	@SLE_R	Combination	Min	-23.87	-13.6	-607.8	0	0	0	0	-5.2993	-693.3682	-10.492	0	0	0	-4.16	-562.21	0	0
669	552	Shell-Thin	1314	@SLE_R	Combination	Min	-46.79	-15.41	-480	0	0	0	0	-5.4104	-180.7636	-11.2771	0	0	0	-5.81	-562.21	0	0
669	552	Shell-Thin	1315	@SLE_R	Combination	Min	-47.22	-106.11	-487.1	0	0	0	0	-10.7663	-2.6297	-11.138	0	0	0	-5.81	-769.5	0	0
669	552	Shell-Thin	1306	@SLE_R	Combination	Min	-24.27	-54.56	-615.82	0	0	0	0	-9.3484	-621.5448	-10.3525	0	0	0	-4.16	-769.5	0	0
669	552	Shell-Thin	1305	@SLE_F	Combination	Max	932.78	80.44	4.27	0	0	0	0	368.6946	-1.9125	1914.0996	0	0	0	1321.01	-3.26	0	0
669	552	Shell-Thin	1314	@SLE_F	Combination	Max	691.66	32.15	2.17	0	0	0	0	439.6045	5.4562	1961.3466	0	0	0	1671.96	-3.26	0	0
669	552	Shell-Thin	1315	@SLE_F	Combination	Max	669.83	-14.22	3.16	0	0	0	0	1965.3739	94.5519	1922.9136	0	0	0	1671.96	-4.31	0	0
669	552	Shell-Thin	1306	@SLE_F	Combination	Max	910.95	-27.05	6.12	0	0	0	0	1583.0166	-4.1577	1875.6621	0	0	0	1321.01	-4.31	0	0
669	552	Shell-Thin	1305	@SLE_F	Combination	Min	-62.5	-50.23	-577.45	0	0	0	0	-5.6042	-692.2277	4.0741	0	0	0	-2.58	-555.37	0	0
669	552	Shell-Thin	1314	@SLE_F	Combination	Min	-14.56	-39.79	-457.67	0	0	0	0	-5.3066	-180.265	3.5371	0	0	0	-0.31	-555.37	0	0
669	552	Shell-Thin	1315	@SLE_F	Combination	Min	-15.25	-85.66	-449.8	0	0	0	0	-6.033	-0.7688	3.2744	0	0	0	-0.31	-757.87	0	0
669	552	Shell-Thin	1306	@SLE_F	Combination	Min	-63.63	-56.7	-569.97	0	0	0	0	-8.3653	-620.1298	3.8114	0	0	0	-2.58	-757.87	0	0
669	552	Shell-Thin	1305	@SLE_P	Combination	Max	931.8	77.59	-559.16	0	0	0	0	368.5477	-692.0829	1914.0577	0	0	0	1320.8	-555.23	0	0
669	552	Shell-Thin	1314	@SLE_P	Combination	Max	689.72	29.17	-443.86	0	0	0	0	439.3953	-180.1422	1961.3277	0	0	0	1671.72	-555.23	0	0
669	552	Shell-Thin	1315	@SLE_P	Combination	Max	667.87	-80.09	-429.48	0	0	0	0	1964.9699	94.3895	1922.9084	0	0	0	1671.72	-757.7	0	0
669	552	Shell-Thin	1306	@SLE_P	Combination	Max	909.95	-31.67	-544.78	0	0	0	0	1582.6967	-620.0328	1875.6384	0	0	0	1320.8	-757.7	0	0
669	552	Shell-Thin	1305	@SLE_P	Combination	Min	922	75.34	-575.79	0	0	0	0	368.5387	-692.1897	1914.0336	0	0	0	1320.73	-555.25	0	0
669	552	Shell-Thin	1314	@SLE_P	Combination	Min	670.27	25	-456.42	0	0	0	0	439.3472	-180.2539	1961.2973	0	0	0	1671.69	-555.25	0	0
669	552	Shell-Thin	1315	@SLE_P	Combination	Min	648.24	-85.31	-447.55	0	0	0	0	1964.9497	94.2685	1922.8564	0	0	0	1671.69	-757.71	0	0
669	552	Shell-Thin	1306	@SLE_P	Combination	Min	899.97	-34.81	-566.92	0	0	0	0	1582.6464	-620.121	1875.5927	0	0	0	1320.73	-757.71	0	0
670	553	Shell-Thin	1306	@SLU_A1	Combination	Max	1591.95	75.37	114.92	0	0	0	0	2239.8787	3.4939	2340.0293	0	0	0	1497.56	6.45	0	0
670	553	Shell-Thin	1315	@SLU_A1	Combination	Max	1103.36	53.7	118.11	0	0	0	0	2626.7978	124.9519	2576.2401	0	0	0	4658.74	6.45	0	0
670	553	Shell-Thin	1316	@SLU_A1	Combination	Max	1121.28	111.57	105.56	0	0	0	0	6969.3582	547.5745	2009.7619	0	0	0	4658.74	9.48	0	0
670	553	Shell-Thin	1307	@SLU_A1	Combination	Max	1594.97	152.68	102.39	0	0	0	0	3778.5492	4.0351	1773.5482	0	0	0	1497.56	9.48	0	0
670	553	Shell-Thin	1306	@SLU_A1	Combination	Min	-32.32	-41.83	-763.59	0	0	0	0	-18.3726	-829.2822	-18.41	0	0	0	-4.5	-1591.4	0	0
670	553	Shell-Thin	1315	@SLU_A1	Combination	Min	-132.82	-122.39	-672.47	0	0	0	0	-20.391	-5.115	-20.9583	0	0	0	-21.85	-1591.4	0	0
670	553	Shell-Thin	1316	@SLU_A1	Combination	Min	-145.26	-160.51	-528.89	0	0	0	0	-41.2696	-5.8634	-17.6589	0	0	0	-21.85	-2266.09	0	0
670	553	Shell-Thin	1307	@SLU_A1	Combination	Min	-33.44	-99.21	-622.78	0	0	0	0	-23.4143	-1081.2437	-15.0955	0	0	0	-4.5	-2266.09	0	0
670	553	Shell-Thin	1306	@SLU_A2	Combination	Max	1161.9	49.58	114.92	0	0	0	0	1662.5907	3.4939	1739.4936	0	0	0	1110.69	6.45	0	0
670	553	Shell-Thin	1315	@SLU_A2	Combination	Max	824.56	53.7	118.11	0	0	0	0	1950.367	93.8852	1915.3351	0	0	0	3460.17	6.45	0	0
670	553	Shell-Thin	1316	@SLU_A2	Combination	Max	838.22	111.57	105.56	0	0	0	0	5176.9125	406.9419	1494.4888	0	0	0	3460.17	9.48	0	0
670	553	Shell-Thin	1307	@SLU_A2	Combination	Max	1166.12	124.29	102.39	0	0	0	0	2804.2129	4.0351	1318.6518	0	0	0	1110.69	9.48	0	0
670	553	Shell-Thin	1306	@SLU_A2	Combination	Min	-32.32	-41.83	-571.85	0	0	0	0	-18.3726	-614.4826	-18.41	0	0	0	-4.5	-1181.69	0	0
670	553	Shell-Thin	1315	@SLU_A2	Combination	Min	-132.82	-94.91	-504.45	0	0	0	0	-20.391	-5.115	-20.9583	0	0	0	-21.85	-1181.69	0	0
670	553	Shell-Thin	1316	@SLU_A2	Combination	Min	-145.26	-127.13	-397	0	0	0	0	-41.2696	-5.8634	-17.6589	0	0	0	-21.85	-1682.73	0	0
670	553	Shell-Thin	1307	@SLU_A2	Combination	Min	-33.44	-99.21	-464.44	0	0	0	0	-23.4143	-802.4325	-15.0955	0	0	0	-4.5	-1682.73	0	0
670	553	Shell-Thin	1306	@SLU_EQU	Combination	Max	1294.94	65.3	114.92	0	0	0	0	1834.1455	3.4939	1916.9319	0	0	0	1223.9	6.45	0	0
670	553	Shell-Thin	1315	@SLU_EQU	Combination	Max	914.64	53.7	118.11	0	0	0	0	2150.6684	104.4949	2110.8382	0	0	0	3812.3	6.45	0	0
670	553	Shell-Thin	1316	@SLU_EQU	Combination	Max	931.93	111.57	105.56	0	0	0	0	5704.9775	449.151	1647.2087	0	0	0	3812.3	9.48	0	0
670	553	Shell-Thin	1307	@SLU_EQU	Combination	Max	1298.33	144.45	102.39	0	0	0	0	3092.3147	4.0351	1453.2995	0	0	0	1223.9	9.48	0	0
670	553	Shell-Thin	1306	@SLU_EQU	Combination	Min	-32.32	-41.83	-639.2	0	0	0	0	-18.3726	-676.0419	-18.41	0	0	0	-4.5	-1301.87	0	0
670	553	Shell-Thin	1315	@SLU_EQU	Combination	Min	-132.82	-106.57	-566.71	0	0	0	0	-20.391	-5.115	-20.9583	0	0	0	-21.85	-1301.87	0	0
670	553	Shell-Thin	1316	@SLU_EQU	Combination	Min	-145.26	-146.67	-447.3	0	0	0	0	-41.2696	-5.8634	-17.6589	0	0	0	-21.85	-1854.07	0	0
670	553	Shell-Thin	1307	@SLU_EQU	Combination	Min	-33.44	-99.21	-521.39	0	0	0	0	-23.4143	-883.5321	-15.0955	0	0	0	-4.5	-1854.07	0	0
670	553	Shell-Thin	1306	@SLE_R	Combination	Max	1158.95	42.13	56.78	0	0	0	0	1656.9987	1.8046	1733.3491	0	0	0	1108.54	3.31	0	0
670	553	Shell-Thin	1315	@SLE_R	Combination	Max	813.29	25.46	58.31	0	0	0	0	1944.2122	92.3763	1908.3194	0	0	0	3450.71	3.31	0	0
670	553	Shell-Thin	1316	@SLE_R	Combination	Max	825.82	54.42	52.11	0	0	0	0	5161.6325	405.4385	1488.7057	0	0	0	3450.71	4.83	0	0
670	553	Shell-Thin	1307	@SLE_R	Combination	Max	1162.76	104.36	50.59	0	0	0	0	2795.9538	2.0166	1313.7358	0	0	0	1108.54	4.83	0	0
670	553	Shell-Thin	1306	@SLE_R	Combination	Min	-16.19	-18.95	-561.39	0	0	0	0	-9.5022	-614.2772	-9.5701	0	0	0	-2.18	-1178.73	0	0
670	553	Shell-Thin	1315	@SLE_R	Combination	Min	-65.5	-89.93	-493.47	0	0	0	0	-10.524	-2.5872	-10.9029	0	0	0	-11.32	-1178.73	0	0
670	553	Shell-Thin	1316	@SLE_R	Combination	Min	-71.62	-114.63	-387.55	0	0	0	0	-21.355	-2.6836	-9.1867	0	0	0	-11.32	-1678.42	0	0
670	553	Shell-Thin	1307	@SLE_R	Combination	Min	-16.55	-47.69	-455.5	0	0	0	0	-12.0787	-800.9212	-7.8483	0	0	0	-2.18	-1678.42	0	0
670	553	Shell-Thin	1306	@SLE_F	Combination	Max	1144.16	19.19	17.94	0	0	0	0	1618.599	-4.1607	1692.4206	0	0	0	1093.4	-5.75	0	0
670	553	Shell-Thin	1315	@SLE_F	Combination	Max	771.16	-12.27	4.5	0	0	0	0	1901.2497	81.8278	1861.6668	0	0	0	3386.31	-5.75	0	0
670	553	Shell-Thin	1316	@SLE_F	Combination	Max	775.56	43.43	27.61	0	0	0	0	5057.222	394.1051	1450.2735	0	0	0	3386.31	-9.39	0	0
670	553	Shell-Thin	1307	@SLE_F	Combination	Max	1148.24	43.59	41.07	0	0	0	0	2739.1605	-4.5952	1281.0267	0	0	0	1093.4	-9.39	0	0
670	553	Shell-Thin	1306	@SLE_F	Combination	Min	-93.16	-61.05	-512.86	0	0	0	0	-8.3869	-613.015	3.186	0	0	0	-2.63	-1158.31	0	0
670	553	Shell-Thin	1315	@SLE_F	Combination	Min	-27.53	-67.2	-439.49	0	0	0	0	-6.0552	-0.7698	2.4838	0	0	0	3.8	-1158.31	0	0
670	553	Shell-Thin	1316	@SLE_F	Combination	Min	-26.33	-61.9	-341.17	0	0	0	0	-3.1416	2.5593	0.9422	0	0	0	3.8	-1648.47	0	0
670	553	Shell-Thin	1307	@SLE_F	Combination	Min	-87.71	-58.25	-414.53	0	0	0	0	-11.3316	-790.8479	1.5868	0	0	0	-2.63	-1648.47	0	0
670	553	Shell-Thin	1306	@SLE_P	Combination	Max	1143.76	15.09	-485.94	0	0	0	0	1618.277	-612.9167	1692.4149	0	0	0	1093.16	-1158.09	0	0
670	553	Shell-Thin	1315	@SLE_P	Combination	Max	768.44	-59.97	-411.09	0	0	0	0	1901.3398	81.6595	1861.6569	0	0	0	3385.87	-1158.09	0	0
670	553	Shell-Thin	1316	@SLE_P	Combination	Max	772.27	-40.83	-315.69	0	0	0	0	5056.4639	393.7276	1450.2634	0	0	0	3385.87	-1648.05	0	0
670	553	Shell-Thin	1307	@SLE_P	Combination	Max	1147.59	34.23	-390.54	0	0	0	0	2738.6545	-790.8457	1281.0213	0	0	0	1093.16	-1648.05	0	0
670	553	Shell-Thin	1306	@SLE_P	Combination	Min	1139.73	13.15	-509.14	0	0	0	0	1618.221	-613.006	1692.3638	0	0	0	1093.14	-1158.12	0	0
670	553	Shell-Thin	1315	@SLE_P	Combination	Min	741.28	-66.54	-434.98	0	0	0	0	1901.2996	81.5425	1861.5581	0	0	0	3385.63	-1158.12	0	0
670	553	Shell-Thin	1316	@SLE_P	Combination	Min	742.59	-59.99	-336.99	0	0	0	0	5056.25	393.6607	1450.1622	0	0	0	3385.63	-1648.12	0	0
670	553	Shell-Thin	1307	@SLE_P	Combination	Min	1141.04	19.7	-411.16	0	0	0	0	2738.5431	-790.8477	1280.9678	0	0	0	1093.14	-1648.12	0	0
671	554	Shell-Thin	1307	@SLU_A1	Combination	Max	1958.92	223.01	83.71	0	0	0	0	3537.5162	4.1951	734.6024	0	0	0	1837.65	11.05	0	0
671	554	Shell-Thin	1316	@SLU_A1	Combination	Max	881.91	95.9	104.38	0	0	0	0	7816.1441	716.9243	981.2886	0	0	0	30.69	11.05	0	0
671	554	Shell-Thin	1317	@SLU_A1	Combination	Max	897.35	108.19	91.38	0	0	0	0	4370.8709	15.5742	355.2309	0	0	0	30.69	1772.92	0	0
671	554	Shell-Thin	1308	@SLU_A1	Combination	Max	1976.94	326.16	70.76	0	0	0	0	5387.0729	349.2274	108.7143	0	0	0	1837.65	1772.92	0	0
671	554	Shell-Thin	1307	@SLU_A1	Combination	Min	-39.2	-97.59	-480.1	0	0	0	0	-22.071	-1129.4362	-9.4082	0	0	0	-5.26	-2552.54	0	0
671	554	Shell-Thin	1316	@SLU_A1	Combination	Min	-43.24	-182.12	-452.49	0	0	0	0	-46.0216	-6.4178	-11.4491	0	0	0	-4129.45	-2552.54	0	0
671	554	Shell-Thin	1317	@SLU_A1	Combination	Min	-41.26	-104.23	-269.77	0	0	0	0	-20.9375	-2133.0464	-7.7898	0	0	0	-4129.45	-11.99	0	0
671	554	Shell-Thin	1308	@SLU_A1	Combination	Min	-37.48	-105.94	-297.38	0	0	0	0	-26.5107	-4.5634	-5.753	0	0	0	-5.26	-11.99	0	0
671	554	Shell-Thin	1307	@SLU_A2	Combination	Max	1433.05	175.56	83.71	0	0	0	0	2625.0816	4.1951	546.42	0	0	0	1363.21	11.05	0	0
671	554	Shell-Thin	1316	@SLU_A2	Combination	Max	637.9	95.9	104.38	0	0	0	0	5806.1761	532.7564	730.0031	0	0	0	30.69	11.05	0	0
671	554	Shell-Thin	1317	@SLU_A2	Combination	Max	649.05	104.23	91.38	0	0	0	0	3245.8355	15.5742	263.8887	0	0	0	30.69	1316.19	0	0
671	554	Shell-Thin	1308	@SLU_A2	Combination	Max	1446.34	253.29	70.76	0	0	0	0	3997.6532	258.9329	80.4507	0	0	0	1363.21	1316.19	0	0
671	554	Shell-Thin	1307	@SLU_A2	Combination	Min	-39.2	-97.59	-349.07	0	0	0	0	-22.071	-838.2388	-9.4082	0	0	0	-5.26	-1895.64	0	0
671	554	Shell-Thin	1316	@SLU_A2	Combination	Min	-43.24	-143.65	-337.89	0	0	0	0	-46.0216	-6.4178	-11.4491	0	0	0	-3068.85	-1895.64	0	0
671	554	Shell-Thin	1317	@SLU_A2	Combination	Min	-41.26	-104.23	-201.9	0	0	0	0	-20.9375	-1584.956	-7.7898	0	0	0	-3068.85	-11.99	0	0
671	554	Shell-Thin	1308	@SLU_A2	Combination	Min	-37.48	-105.94	-213.07	0	0	0	0	-26.5107	-4.5634	-5.753	0	0	0	-5.26	-11.99	0	0
671	554	Shell-Thin	1307	@SLU_EQU	Combination	Max	1594.99	201.32	83.71	0	0	0	0	2894.9707	4.1951	602.9405	0	0	0	1501.85	11.05	0	0
671	554	Shell-Thin	1316	@SLU_EQU	Combination	Max	717.34	95.9	104.38	0	0	0	0	6398.2584	587.7837	805.1505	0	0	0	30.69	11.05	0	0
671	554	Shell-Thin	1317	@SLU_EQU	Combination	Max	729.38	109.31	91.38	0	0	0	0	3576.3144

671	554	Shell-Thin	1316	@SLE_P	Combination	Min	611.93	-86.12	-277.24	0	0	0	0	5670.5503	516.5208	703.8574	0	0	0	-2986.89	-1855.56	0	0
671	554	Shell-Thin	1317	@SLE_P	Combination	Min	625.63	-17.62	-140.12	0	0	0	0	3178.2216	-1547.4267	248.479	0	0	0	-2986.89	1283.92	0	0
671	554	Shell-Thin	1308	@SLE_P	Combination	Min	1415.49	140.35	-168.04	0	0	0	0	3913.1495	249.9351	70.2181	0	0	0	1342.27	1283.92	0	0
672	555	Shell-Thin	1309	@SLU_A1	Combination	Max	12.19	115.4	3.18	0	0	0	0	0.2436	5.9421	1141.4631	0	0	0	5.83	9.29	0	0
672	555	Shell-Thin	763	@SLU_A1	Combination	Max	1.25	111.61	3.73	0	0	0	0	10.2777	411.7105	1040.6064	0	0	0	10.44	9.29	0	0
672	555	Shell-Thin	872	@SLU_A1	Combination	Max	15.65	210.4	5.02	0	0	0	0	10.9472	9.4816	1238.3303	0	0	0	10.44	1.84	0	0
672	555	Shell-Thin	1310	@SLU_A1	Combination	Max	35.29	214.21	6.35	0	0	0	0	5.325	7.6213	1339.187	0	0	0	5.83	1.84	0	0
672	555	Shell-Thin	1309	@SLU_A1	Combination	Min	-1.61	-19.24	-35.8	0	0	0	0	-18.6826	-1551.1524	-9.322	0	0	0	-855.23	-1739.45	0	0
672	555	Shell-Thin	763	@SLU_A1	Combination	Min	-8.85	-19.34	-24.45	0	0	0	0	-1.5848	-14.3842	-9.0491	0	0	0	-1457.26	-1739.45	0	0
672	555	Shell-Thin	872	@SLU_A1	Combination	Min	-1.87	-13.27	-72.09	0	0	0	0	-1375.6039	-113.0335	-10.9341	0	0	0	-1457.26	-745.76	0	0
672	555	Shell-Thin	1310	@SLU_A1	Combination	Min	-2.98	-13.52	-83.58	0	0	0	0	-866.8599	-1071.7455	-11.2043	0	0	0	-855.23	-745.76	0	0
672	555	Shell-Thin	1309	@SLU_A2	Combination	Max	9.14	88.19	3.18	0	0	0	0	0.2436	5.9421	848.1646	0	0	0	5.83	9.29	0	0
672	555	Shell-Thin	763	@SLU_A2	Combination	Max	1.25	85.37	3.73	0	0	0	0	7.6195	308.3624	773.2818	0	0	0	10.44	9.29	0	0
672	555	Shell-Thin	872	@SLU_A2	Combination	Max	11.16	157.99	5.02	0	0	0	0	10.9472	9.4816	920.2758	0	0	0	10.44	1.84	0	0
672	555	Shell-Thin	1310	@SLU_A2	Combination	Max	25.88	160.84	6.35	0	0	0	0	5.325	7.6213	995.1586	0	0	0	5.83	1.84	0	0
672	555	Shell-Thin	1309	@SLU_A2	Combination	Min	-1.61	-19.24	-26.96	0	0	0	0	-13.8408	-1149.1737	-9.322	0	0	0	-635.43	-1291.25	0	0
672	555	Shell-Thin	763	@SLU_A2	Combination	Min	-6.26	-19.34	-18.55	0	0	0	0	-1.5848	-14.3842	-9.0491	0	0	0	-1082.76	-1291.25	0	0
672	555	Shell-Thin	872	@SLU_A2	Combination	Min	-1.87	-13.27	-54.24	0	0	0	0	-1022.3961	-83.7594	-10.9341	0	0	0	-1082.76	-552.92	0	0
672	555	Shell-Thin	1310	@SLU_A2	Combination	Min	-2.98	-13.52	-62.76	0	0	0	0	-643.9457	-794.0339	-11.2043	0	0	0	-635.43	-552.92	0	0
672	555	Shell-Thin	1309	@SLU_EQU	Combination	Max	10.12	98.53	3.18	0	0	0	0	0.2436	5.9421	934.5405	0	0	0	5.83	9.29	0	0
672	555	Shell-Thin	763	@SLU_EQU	Combination	Max	1.25	95.42	3.73	0	0	0	0	8.385	341.133	852.0588	0	0	0	10.44	9.29	0	0
672	555	Shell-Thin	872	@SLU_EQU	Combination	Max	12.79	174.95	5.02	0	0	0	0	10.9472	9.4816	1014.0674	0	0	0	10.44	1.84	0	0
672	555	Shell-Thin	1310	@SLU_EQU	Combination	Max	29.08	178.09	6.35	0	0	0	0	5.325	7.6213	1096.5491	0	0	0	5.83	1.84	0	0
672	555	Shell-Thin	1309	@SLU_EQU	Combination	Min	-1.61	-19.24	-29.89	0	0	0	0	-15.226	-1264.1651	-9.322	0	0	0	-700.1	-1422.14	0	0
672	555	Shell-Thin	763	@SLU_EQU	Combination	Min	-7.29	-19.34	-20.65	0	0	0	0	-1.5848	-14.3842	-9.0491	0	0	0	-1192.99	-1422.14	0	0
672	555	Shell-Thin	872	@SLU_EQU	Combination	Min	-1.87	-13.27	-60.11	0	0	0	0	-1126.6429	-92.1681	-10.9341	0	0	0	-1192.99	-608.63	0	0
672	555	Shell-Thin	1310	@SLU_EQU	Combination	Min	-2.98	-13.52	-69.49	0	0	0	0	-709.426	-873.507	-11.2043	0	0	0	-700.1	-608.63	0	0
672	555	Shell-Thin	1309	@SLE_R	Combination	Max	9.01	85.44	1.52	0	0	0	0	0.1265	3.0692	845.5134	0	0	0	3.03	4.82	0	0
672	555	Shell-Thin	763	@SLE_R	Combination	Max	0.65	82.64	1.68	0	0	0	0	7.611	304.9601	770.807	0	0	0	5.42	4.82	0	0
672	555	Shell-Thin	872	@SLE_R	Combination	Max	10.97	155.71	2.51	0	0	0	0	5.6843	4.9253	917.266	0	0	0	5.42	0.94	0	0
672	555	Shell-Thin	1310	@SLE_R	Combination	Max	25.5	158.53	3.16	0	0	0	0	2.7661	3.9533	991.9723	0	0	0	3.03	0.94	0	0
672	555	Shell-Thin	1309	@SLE_R	Combination	Min	-0.83	-8.76	-26.5	0	0	0	0	-13.8384	-1148.9317	-4.8398	0	0	0	-633.49	-1288.44	0	0
672	555	Shell-Thin	763	@SLE_R	Combination	Min	-6.06	-8.79	-18.1	0	0	0	0	-0.8228	-7.4679	-4.6994	0	0	0	-1079.44	-1288.44	0	0
672	555	Shell-Thin	872	@SLE_R	Combination	Min	-0.96	-6.79	-53.33	0	0	0	0	-1018.9514	-83.7164	-5.6782	0	0	0	-1079.44	-552.39	0	0
672	555	Shell-Thin	1310	@SLE_R	Combination	Min	-1.48	-6.92	-61.83	0	0	0	0	-642.1065	-793.8379	-5.8172	0	0	0	-633.49	-552.39	0	0
672	555	Shell-Thin	1309	@SLE_F	Combination	Max	8.44	67.84	-4.84	0	0	0	0	0.1769	-1.704	827.7259	0	0	0	-0.48	-1.64	0	0
672	555	Shell-Thin	763	@SLE_F	Combination	Max	2.06	65.1	-5.35	0	0	0	0	7.5764	282.2971	754.2222	0	0	0	-1.24	-1.64	0	0
672	555	Shell-Thin	872	@SLE_F	Combination	Max	10.42	143.04	-8.95	0	0	0	0	-1.0311	10.3079	897.0911	0	0	0	-1.24	-1.12	0	0
672	555	Shell-Thin	1310	@SLE_F	Combination	Max	24.14	145.78	-8.38	0	0	0	0	-0.4399	3.4835	970.5948	0	0	0	-0.48	-1.12	0	0
672	555	Shell-Thin	1309	@SLE_F	Combination	Min	1.46	37.56	-23.89	0	0	0	0	-13.8283	-1148.0912	0.8064	0	0	0	-620.51	-1269.38	0	0
672	555	Shell-Thin	763	@SLE_F	Combination	Min	-5.33	37.58	-15.23	0	0	0	0	-1.6296	-0.1053	0.8092	0	0	0	-1057.14	-1269.38	0	0
672	555	Shell-Thin	872	@SLE_F	Combination	Min	-3.09	17.7	-48.47	0	0	0	0	-995.8794	-83.4983	1.0212	0	0	0	-1057.14	-548.6	0	0
672	555	Shell-Thin	1310	@SLE_F	Combination	Min	-3.29	17.69	-57.13	0	0	0	0	-629.7664	-793.0775	1.0184	0	0	0	-620.51	-548.6	0	0
672	555	Shell-Thin	1309	@SLE_P	Combination	Max	8.42	67.78	-23.46	0	0	0	0	-13.8263	-1147.9283	827.6934	0	0	0	-620.48	-1269.25	0	0
672	555	Shell-Thin	763	@SLE_P	Combination	Max	-5.2	65.05	-15.12	0	0	0	0	7.5721	282.2955	754.1956	0	0	0	-1057.11	-1269.25	0	0
672	555	Shell-Thin	872	@SLE_P	Combination	Max	10.33	142.83	-47.41	0	0	0	0	-995.8406	-83.4483	897.0576	0	0	0	-1057.11	-548.51	0	0
672	555	Shell-Thin	1310	@SLE_P	Combination	Max	23.97	145.56	-55.74	0	0	0	0	-629.7298	-792.9303	970.5554	0	0	0	-620.48	-548.51	0	0
672	555	Shell-Thin	1309	@SLE_P	Combination	Min	8.16	67.15	-23.85	0	0	0	0	-13.8271	-1147.9701	827.6875	0	0	0	-620.49	-1269.28	0	0
672	555	Shell-Thin	763	@SLE_P	Combination	Min	-5.23	64.48	-15.22	0	0	0	0	7.5692	282.28	754.185	0	0	0	-1057.11	-1269.28	0	0
672	555	Shell-Thin	872	@SLE_P	Combination	Min	10.04	140.71	-48.37	0	0	0	0	-995.8479	-83.4751	897.0452	0	0	0	-1057.11	-548.53	0	0
672	555	Shell-Thin	1310	@SLE_P	Combination	Min	23.4	143.38	-57	0	0	0	0	-629.7414	-792.9774	970.5477	0	0	0	-620.49	-548.53	0	0
673	556	Shell-Thin	1310	@SLU_A1	Combination	Max	114.54	230.65	12.13	0	0	0	0	5.2489	7.6368	1563.2357	0	0	0	2.11	1.74	0	0
673	556	Shell-Thin	872	@SLU_A1	Combination	Max	61.15	219.98	10.61	0	0	0	0	10.9399	9.4815	1502.5966	0	0	0	1.91	1.74	0	0
673	556	Shell-Thin	874	@SLU_A1	Combination	Max	60.37	210.68	12.75	0	0	0	0	10.9038	7.8914	1727.7772	0	0	0	1.91	1.74	0	0
673	556	Shell-Thin	1311	@SLU_A1	Combination	Max	113.61	221.35	14.27	0	0	0	0	6.8764	7.2054	1788.4163	0	0	0	2.11	1.74	0	0
673	556	Shell-Thin	1310	@SLU_A1	Combination	Min	-8.33	-14.34	-180.81	0	0	0	0	-862.8211	-1070.9702	-13.1065	0	0	0	-457.05	-714	0	0
673	556	Shell-Thin	872	@SLU_A1	Combination	Min	-7.42	-14.03	-151.96	0	0	0	0	-1375.7003	-113.0705	-13.4518	0	0	0	-280.54	-714	0	0
673	556	Shell-Thin	874	@SLU_A1	Combination	Min	-7	-11.23	-201.15	0	0	0	0	-1678.3325	-153.6147	-15.4443	0	0	0	-280.54	-522.61	0	0
673	556	Shell-Thin	1311	@SLU_A1	Combination	Min	-7.85	-11.54	-230.01	0	0	0	0	-1322.2583	-923.2104	-15.1028	0	0	0	-457.05	-522.61	0	0
673	556	Shell-Thin	1310	@SLU_A2	Combination	Max	85.4	173.11	12.13	0	0	0	0	5.2489	7.6368	1161.6887	0	0	0	2.11	1.74	0	0
673	556	Shell-Thin	872	@SLU_A2	Combination	Max	45.78	165.19	10.61	0	0	0	0	10.9399	9.4815	1116.7439	0	0	0	1.91	1.74	0	0
673	556	Shell-Thin	874	@SLU_A2	Combination	Max	45.09	157.58	12.75	0	0	0	0	10.9038	7.8914	1284.1542	0	0	0	1.91	1.74	0	0
673	556	Shell-Thin	1311	@SLU_A2	Combination	Max	84.41	165.51	14.27	0	0	0	0	6.8764	7.2054	1329.099	0	0	0	2.11	1.74	0	0
673	556	Shell-Thin	1310	@SLU_A2	Combination	Min	-8.33	-14.34	-135.54	0	0	0	0	-640.9361	-793.4596	-13.1065	0	0	0	-339.49	-529.3	0	0
673	556	Shell-Thin	872	@SLU_A2	Combination	Min	-7.42	-14.03	-114.2	0	0	0	0	-1022.4573	-83.787	-13.4518	0	0	0	-208.39	-529.3	0	0
673	556	Shell-Thin	874	@SLU_A2	Combination	Min	-7	-11.23	-151.03	0	0	0	0	-1247.1776	-113.8069	-15.4443	0	0	0	-208.39	-387.19	0	0
673	556	Shell-Thin	1311	@SLU_A2	Combination	Min	-7.85	-11.54	-172.37	0	0	0	0	-982.1168	-683.9631	-15.1028	0	0	0	-339.49	-387.19	0	0
673	556	Shell-Thin	1310	@SLU_EQU	Combination	Max	94.2	191.65	12.13	0	0	0	0	5.2489	7.6368	1280.0692	0	0	0	2.11	1.74	0	0
673	556	Shell-Thin	872	@SLU_EQU	Combination	Max	50.57	182.93	10.61	0	0	0	0	10.9399	9.4815	1230.6025	0	0	0	1.91	1.74	0	0
673	556	Shell-Thin	874	@SLU_EQU	Combination	Max	49.89	174.17	12.75	0	0	0	0	10.9038	7.8914	1415.1099	0	0	0	1.91	1.74	0	0
673	556	Shell-Thin	1311	@SLU_EQU	Combination	Max	93.26	182.89	14.27	0	0	0	0	6.8764	7.2054	1464.5765	0	0	0	2.11	1.74	0	0
673	556	Shell-Thin	1310	@SLU_EQU	Combination	Min	-8.33	-14.34	-149.95	0	0	0	0	-706.1053	-872.8753	-13.1065	0	0	0	-373.97	-582.61	0	0
673	556	Shell-Thin	872	@SLU_EQU	Combination	Min	-7.42	-14.03	-126.5	0	0	0	0	-1126.7051	-92.1982	-13.4518	0	0	0	-229.56	-582.61	0	0
673	556	Shell-Thin	874	@SLU_EQU	Combination	Min	-7	-11.23	-167.22	0	0	0	0	-1374.1838	-125.2317	-15.4443	0	0	0	-229.56	-426.07	0	0
673	556	Shell-Thin	1311	@SLU_EQU	Combination	Min	-7.85	-11.54	-190.67	0	0	0	0	-1081.8915	-752.4601	-15.1028	0	0	0	-373.97	-426.07	0	0
673	556	Shell-Thin	1310	@SLE_R	Combination	Max	84.66	170.69	6.04	0	0	0	0	2.7265	3.9613	1157.9309	0	0	0	1.1	0.88	0	0
673	556	Shell-Thin	872	@SLE_R	Combination	Max	45.14	162.79	5.3	0	0	0	0	5.6805	4.9253	1113.0153	0	0	0	0.99	0.88	0	0
673	556	Shell-Thin	874	@SLE_R	Combination	Max	44.54	155.94	6.38	0	0	0	0	5.6649	4.1025	1279.8132	0	0	0	0.99	0.9	0	0
673	556	Shell-Thin	1311	@SLE_R	Combination	Max	83.76	163.84	7.12	0	0	0	0	3.5736	3.7448	1324.7288	0	0	0	1.1	0.9	0	0
673	556	Shell-Thin	1310	@SLE_R	Combination	Min	-4.13	-7.3	-133.78	0	0	0	0	-639.1149	-793.2636	-6.8052	0	0	0	-338.56	-528.86	0	0
673	556	Shell-Thin	872	@SLE_R	Combination	Min	-3.72	-7.15	-112.42	0	0	0	0	-1019.8826	-83.7438	-6.9858	0	0	0	-207.8	-528.86	0	0
673	556	Shell-Thin	874	@SLE_R	Combination	Min	-3.52	-5.76	-148.84	0	0	0	0	-1243.1992	-113.7788	-8.0209	0	0	0	-207.8	-387.09	0	0
673	556	Shell-Thin	1311	@SLE_R	Combination	Min	-3.9	-5.92	-170.19	0	0	0	0	-979.4376	-683.8207	-7.8422	0	0	0	-338.56	-387.09	0	0
673	556	Shell-Thin	1310	@SLE_F	Combination	Max	82.34	157.44	-13.03	0	0	0	0	-0.4383	3.5018	1132.7181	0	0	0	-0.82	-1	0	0
673	556	Shell-Thin	872	@SLE_F	Combination	Max	43.18	149.61	-16.07	0	0	0	0	-1.0173	10.3205	1088.0248	0	0	0	-0.8	-1	0	0
673	556	Shell-Thin	874	@SLE_F	Combination	Max	42.69	147.13	-17.63	0	0	0	0	-1.7721	9.0193	1250.7245	0	0	0	-0.8	-1.11	0	0
673	556	Shell-Thin	1311	@SLE_F	Combination	Max	81.85	154.96	-14.59	0	0	0	0	-1.1651	3.8119	1295.4177	0	0	0	-0.82	-1.11	0	0
673	556	Shell-Thin	1310	@SLE_F	Combination	Min	0.19	18.25	-124.87	0	0	0	0	-626.8939	-792.503	1.3197	0	0	0	-332.33	-525.65	0	0
673	556	Shell-Thin	872	@SLE_F	Combination	Min	4.23	19.08	-103.06	0	0	0	0	-996.0164	-83.5257	1.3129	0	0	0	-203.89	-525.65	0	0
673	556	Shell-Thin	874	@SLE_F	Combination	Min	0.92	3.15	-137.16	0	0	0	0	-1216.624	-113.5666	1.6274	0	0	0	-203.89	-386.22	0	0
673	556	Shell-Thin	1311	@SLE_F	Combination	Min	-3.13	2.31	-158.97	0	0	0	0	-961.5042	-683.1082	1.6347	0	0	0	-332.33	-386.22	0	0
673	556	Shell-Thin	1310	@SLE_P	Combination	Max	82.18	157.2	-122.26	0	0	0	0	-626.8574	-792.3558	1132.6712	0	0	0	-332.33	-525.57	0	0
673	556	Shell-Thin	872	@SLE_P	Combination	Max	43.04	149.37	-100.8	0	0	0	0	-995.9772	-83.4757	1087.9839	0	0	0	-203.89	-525.57	0	0
673	556	Shell-Thin	874	@SLE_P	Combination	Max	42.55	146.95	-134.5	0	0	0	0	-1216.5855	-113.5148	1250.6783	0	0	0	-203.89	-386.14	0	0
673	556	Shell-Thin	1311	@SLE_P	Combination	Max	81.69	154.78	-155.96	0	0	0	0	-961.4566	-682.9723	1295.3656	0	0	0	-332.33	-386.14	0	0
673	556	Shell-Thin	1310	@SLE_P	Combination	Min	80.51	154.8	-124.63	0	0	0	0	-626.8688	-792.4029	1132.6609	0	0	0	-332.33	-525.58	0	0
673	556	Shell-Thin	872	@SLE_P	Combination	Min	41.61	147.02	-102.85	0	0	0	0	-995.9845	-83.5024	1087.9684	0	0	0	-203.89	-525.58	0	0
673	556	Shell-Thin	874	@SLE_P	Combination	Min	41.23	145.12	-136.92	0	0	0	0	-1216.6042	-113.5495	1250.66	0	0	0	-203.89	-386.16	0	0
673	556	Shell-Thin	1311	@SLE_P	Combination	Min	80.13	152.9	-158.7	0	0	0	0	-961.4781	-683.0294	1295.3525	0	0	0	-332.33	-386.16	0	0
674	557	Shell-Thin	1311	@SLU_A1	Combination	Max	305.51	259.69	22.25	0	0	0	0	6.7987	7.221	1973.5517	0	0	0	139.79	1.54	0	0
674	557	Shell-Thin	874	@SLU_A1	Combination	Max	194.16	237.69	14.67	0	0	0	0	11.0471	7.8601	1936.4131	0	0	0	208.04	1.54	0	0
674	557	Shell-Thin	876	@SLU_A1	Combination	Max	179.8	171.54	21.06	0	0	0	0	8.5203	6.7498	2118.0213	0	0	0	208.04	1.7	0	0
674	557	Shell-Thin	1312	@SLU_A1	Combination	Max	292.96	195.32	28.88	0	0	0	0	5.1771	6.6021	2155.16	0	0	0	139.79	1.7	0	0
674	557	Shell-Thin	1311	@SLU_A1	Combination	Min	-22.39	-14.03	-324.33	0	0	0	0	-1312.8321	-921.3619	-16.6821	0	0	0	-2.69	-566.62	0	0
674	557	Shell-Thin	874	@SLU_A1	Combination	Min	-18	-13.12	-256.5	0	0	0	0	-1694.3346	-156.7554	-17.2825	0	0	0	-3.79	-566.62	0	0
674	557	Shell-Thin	876	@SLU_A1	Combination	Min	-17.32	-9.56	-325.69	0	0	0	0	-1543.419	-124.6181	-18.8294	0	0	0	-3.79	-422.74	0	0
674	557	Shell-Thin	1312	@SLU_A1	Combination	Min	-21.7	-10.49	-393.66	0	0	0	0	-1222.3743	-746.5471	-18.2357	0	0	0	-2.69	-422.74	0	0
674	557	Shell-Thin	1311	@SLU_A2	Combination	Max	227.84	194.1	22.25	0	0	0	0	6.7987	7.221	1466.757	0	0	0	103.6	1.54	0	0
674	557	Shell-Thin	874	@SLU_A2	Combination	Max	145.2	177.81	14.67	0	0	0	0	11.0471	7.8601	1439.2973	0	0	0	154.25	1.54	0	0
674	557	Shell-Thin	876	@SLU_A2	Combination	Max	134.44	126.79	21.06	0	0	0	0	8.5203	6.7498	1574.3655	0	0	0	154.25	1.7	0	0
674	557	Shell-Thin	1312	@SLU_A2	Combination	Max	218.39	143.92	28.88	0	0	0	0	5.1771	6.6021	1601.8252	0	0	0	103.6	1.7	0	0
674	557	Shell-Thin	1311	@SLU_A2	Combination	Min	-22.39	-14.03	-242.85	0	0	0	0	-975.1141	-682.5937	-16.6821	0	0	0	-2.69	-419.86	0	0
674	557	Shell-Thin	874	@SLU_A2	Combination	Min	-18	-13.12	-192.38	0	0	0	0	-1259.0638	-116.1332	-17.2825	0	0	0	-3.79	-419.86	0	0
674	557	Shell-Thin	876	@SLU_A2	Combination	Min	-17.32	-9.56	-244.09	0	0	0	0	-1146.886	-92.3353	-18.8294	0	0	0	-3.79	-313.19	0	0
674	557	Shell-Thin	1312	@SLU_A2	Combination	Min	-21.7	-10.49	-294.68	0	0	0	0	-907.7851	-553.0536	-18.2357	0	0	0	-2.69	-313.19	0	0
674	557	Shell-Thin	1311	@SLU_EQU	Combination	Max	251.33	214.44	22.25	0	0	0	0	6.7987	7.221	1616.3006	0	0	0	114.46	1.54	0	0
674	557	Shell-Thin	874	@SLU_EQU	Combination	Max	160.42	196.53	14.67	0	0	0	0	11.0471	7.8601	1586.111	0	0	0	170.23	1.54	0	0
674	557	Shell-Thin	876	@SLU_EQU	Combination	Max	148.47	141.76	21.06	0	0	0	0	8.5203	6.7498	1734.9927	0	0	0	170.23	1.7	0	0
674	557	Shell-Thin	1312	@SLU_EQU	Combination	Max	241.2	161.16	28.88	0	0	0	0	5.1771	6.6021	1765.1823	0	0	0	114.46	1.7	0	0
674	557	Shell-Thin	1311	@SLU_EQU	Combination	Min	-22.39	-14.03	-268.52	0	0	0	0	-1074.1761	-750.9538	-16.6821	0	0	0	-2.69	-462.05	0	0
674	557	Shell-Thin	874	@SLU_EQU	Combination	Min	-18	-13.12	-212.91	0	0	0	0	-1387.2797	-127.7911	-17.2825	0	0	0	-3.79	-462.05	0	0
674	557	Shell-Thin	876	@SLU_EQU	Combination	Min	-17.32	-9.56	-270.02	0	0	0	0	-1263.6211	-101.5979	-18.8294	0	0	0	-3.79	-344.57	0	0
674	557	Shell-Thin	1312	@SLU_EQU	Combination	Min	-21.7	-10.49	-325.77	0	0	0	0	-999.879	-608.4812	-18.2357	0	0	0	-2.69	-344.57	0	0
674	557	Shell-Thin	1311	@SLE_R	Combination	Max	225.79	192.2	11.08	0	0	0	0	3.5333	3.753	1461.8649	0	0	0	103.24	0.78	0	0
674	557	Shell-Thin	874	@SLE_R	Combination	Max	143.58	175.91	7.35	0	0	0	0	5.7392	4.0862	1434.3571	0	0	0	153.81	0.78	0	0
674	557	Shell-Thin	876	@SLE_R	Combination	Max	132.8	125.58	10.52	0	0	0	0	4.4291	3.5131	1568.8818	0	0	0	153.81	0.88	0	0
674	557	Shell-Thin	1312	@SLE_R	Combination	Max	216.44	142.64	14.36	0	0	0	0	2.6935	3.4401	1596.3896	0	0	0	103.24	0.88	0	0
674	557	Shell-

675	558	Shell-Thin	876	@SLU_A1	Combination	Min	-39.7	-13.54	-397.8	0	0	0	0	-1550.7489	-126.0649	-20.3184	0	0	0	-6.83	-461.65	0	0
675	558	Shell-Thin	878	@SLU_A1	Combination	Min	-37.11	-8.6	-409.08	0	0	0	0	-830.8938	-6.0768	-21.5087	0	0	0	-6.83	-444.53	0	0
675	558	Shell-Thin	1313	@SLU_A1	Combination	Min	-36.49	-9.26	-449.34	0	0	0	0	-622.872	-558.5292	-20.723	0	0	0	-5.34	-444.53	0	0
675	558	Shell-Thin	1312	@SLU_A2	Combination	Max	394.4	178.83	31.01	0	0	0	0	5.171	6.607	1719.4361	0	0	0	517.16	1.45	0	0
675	558	Shell-Thin	876	@SLU_A2	Combination	Max	306.49	160.59	29.08	0	0	0	0	8.5665	6.7341	1703.1685	0	0	0	619.82	1.45	0	0
675	558	Shell-Thin	878	@SLU_A2	Combination	Max	285.74	63.23	29.62	0	0	0	0	5.6272	47.0914	1811.1508	0	0	0	619.82	1.46	0	0
675	558	Shell-Thin	1313	@SLU_A2	Combination	Max	374.13	82	31.55	0	0	0	0	4.6093	5.8684	1827.4184	0	0	0	517.16	1.46	0	0
675	558	Shell-Thin	1312	@SLU_A2	Combination	Min	-39.1	-13.55	-327.79	0	0	0	0	-906.218	-552.743	-19.5258	0	0	0	-5.34	-342	0	0
675	558	Shell-Thin	876	@SLU_A2	Combination	Min	-39.7	-13.54	-297.99	0	0	0	0	-1152.3274	-93.4069	-20.3184	0	0	0	-6.83	-342	0	0
675	558	Shell-Thin	878	@SLU_A2	Combination	Min	-37.11	-8.6	-306.38	0	0	0	0	-617.4877	-6.0768	-21.5087	0	0	0	-6.83	-329.43	0	0
675	558	Shell-Thin	1313	@SLU_A2	Combination	Min	-36.49	-9.26	-336.18	0	0	0	0	-462.3226	-413.8079	-20.723	0	0	0	-5.34	-329.43	0	0
675	558	Shell-Thin	1312	@SLU_EQU	Combination	Max	435.03	199.44	31.01	0	0	0	0	5.171	6.607	1894.8248	0	0	0	570.15	1.45	0	0
675	558	Shell-Thin	876	@SLU_EQU	Combination	Max	338.57	178.37	29.08	0	0	0	0	8.5665	6.7341	1876.9859	0	0	0	683.18	1.45	0	0
675	558	Shell-Thin	878	@SLU_EQU	Combination	Max	315.62	73.73	29.62	0	0	0	0	5.6272	53.0155	1996.0305	0	0	0	683.18	1.46	0	0
675	558	Shell-Thin	1313	@SLU_EQU	Combination	Max	412.73	95.22	31.55	0	0	0	0	4.6093	5.8684	2013.8695	0	0	0	570.15	1.46	0	0
675	558	Shell-Thin	1312	@SLU_EQU	Combination	Min	-39.1	-13.55	-362.31	0	0	0	0	-998.154	-608.1394	-19.5258	0	0	0	-5.34	-376.32	0	0
675	558	Shell-Thin	876	@SLU_EQU	Combination	Min	-39.7	-13.54	-329.55	0	0	0	0	-1269.6132	-102.7772	-20.3184	0	0	0	-6.83	-376.32	0	0
675	558	Shell-Thin	878	@SLU_EQU	Combination	Min	-37.11	-8.6	-338.78	0	0	0	0	-680.3748	-6.0768	-21.5087	0	0	0	-6.83	-362.53	0	0
675	558	Shell-Thin	1313	@SLU_EQU	Combination	Min	-36.49	-9.26	-371.55	0	0	0	0	-509.0842	-455.2468	-20.723	0	0	0	-5.34	-362.53	0	0
675	558	Shell-Thin	1312	@SLE_R	Combination	Max	390.87	177.31	15.43	0	0	0	0	2.6903	3.4426	1713.5149	0	0	0	515.68	0.75	0	0
675	558	Shell-Thin	876	@SLE_R	Combination	Max	302.82	159.03	14.49	0	0	0	0	4.4531	3.505	1697.1223	0	0	0	618.07	0.75	0	0
675	558	Shell-Thin	878	@SLE_R	Combination	Max	282.23	61.58	14.77	0	0	0	0	2.9054	45.1787	1804.6147	0	0	0	618.07	0.76	0	0
675	558	Shell-Thin	1313	@SLE_R	Combination	Max	370.88	80.16	15.71	0	0	0	0	2.3871	3.0643	1821.0074	0	0	0	515.68	0.76	0	0
675	558	Shell-Thin	1312	@SLE_R	Combination	Min	-19.29	-6.83	-324.08	0	0	0	0	-903.8954	-552.6622	-10.1401	0	0	0	-2.76	-341.94	0	0
675	558	Shell-Thin	876	@SLE_R	Combination	Min	-19.59	-6.81	-294.29	0	0	0	0	-1148.7007	-93.3748	-10.5543	0	0	0	-3.53	-341.94	0	0
675	558	Shell-Thin	878	@SLE_R	Combination	Min	-18.32	-3.85	-302.64	0	0	0	0	-615.4733	-3.1679	-11.1724	0	0	0	-3.53	-329.26	0	0
675	558	Shell-Thin	1313	@SLE_R	Combination	Min	-18	-4.14	-332.43	0	0	0	0	-461.3839	-413.7165	-10.7619	0	0	0	-2.76	-329.26	0	0
675	558	Shell-Thin	1312	@SLE_F	Combination	Max	380.19	168.1	-14.11	0	0	0	0	-2.0837	4.0504	1673.8702	0	0	0	505.47	-1.24	0	0
675	558	Shell-Thin	876	@SLE_F	Combination	Max	289.2	149.83	-18.41	0	0	0	0	-2.6694	8.3993	1656.6863	0	0	0	606	-1.24	0	0
675	558	Shell-Thin	878	@SLE_F	Combination	Max	269.97	54.53	-15.32	0	0	0	0	-3.4384	32.4202	1760.9403	0	0	0	606	-1.4	0	0
675	558	Shell-Thin	1313	@SLE_F	Combination	Max	360.95	72.83	-10.99	0	0	0	0	-3.3094	4.0836	1778.1243	0	0	0	505.47	-1.4	0	0
675	558	Shell-Thin	1312	@SLE_F	Combination	Min	-5.48	-9.91	-306.7	0	0	0	0	-888.45	-552.0344	2.651	0	0	0	-1.51	-341.38	0	0
675	558	Shell-Thin	876	@SLE_F	Combination	Min	16.85	-5.11	-276.49	0	0	0	0	-1124.5621	-93.1817	2.488	0	0	0	-1.06	-341.38	0	0
675	558	Shell-Thin	878	@SLE_F	Combination	Min	14.39	-20.59	-284.71	0	0	0	0	-602.1087	-0.6144	2.7376	0	0	0	-1.06	-328.06	0	0
675	558	Shell-Thin	1313	@SLE_F	Combination	Min	-8.01	-25.7	-314.93	0	0	0	0	-455.1762	-413.1827	2.9007	0	0	0	-1.51	-328.06	0	0
675	558	Shell-Thin	1312	@SLE_P	Combination	Max	379.38	167.61	-299.93	0	0	0	0	-888.4147	-551.9178	1673.8189	0	0	0	505.38	-341.31	0	0
675	558	Shell-Thin	876	@SLE_P	Combination	Max	288.39	149.41	-270.15	0	0	0	0	-1124.5266	-93.1281	1656.6433	0	0	0	605.88	-341.31	0	0
675	558	Shell-Thin	878	@SLE_P	Combination	Max	269.2	53.71	-278.28	0	0	0	0	-602.0487	32.3983	1760.905	0	0	0	605.88	-328.01	0	0
675	558	Shell-Thin	1313	@SLE_P	Combination	Max	360.2	71.94	-308.06	0	0	0	0	-455.1306	-413.0855	1778.0806	0	0	0	505.38	-328.01	0	0
675	558	Shell-Thin	1312	@SLE_P	Combination	Min	371.36	165.15	-306.09	0	0	0	0	-888.4468	-551.9888	1673.8021	0	0	0	505.38	-341.34	0	0
675	558	Shell-Thin	876	@SLE_P	Combination	Min	280.22	146.92	-275.91	0	0	0	0	-1124.5588	-93.1738	1656.6161	0	0	0	605.87	-341.34	0	0
675	558	Shell-Thin	878	@SLE_P	Combination	Min	261.58	53.5	-284.13	0	0	0	0	-602.1033	32.3318	1760.8785	0	0	0	605.87	-328.03	0	0
675	558	Shell-Thin	1313	@SLE_P	Combination	Min	352.72	71.7	-314.31	0	0	0	0	-455.172	-413.1739	1778.0645	0	0	0	505.38	-328.03	0	0
676	559	Shell-Thin	1313	@SLU_A1	Combination	Max	789.05	171.95	43.09	0	0	0	0	4.6333	5.8744	2555.9704	0	0	0	1387.77	1.27	0	0
676	559	Shell-Thin	878	@SLU_A1	Combination	Max	620.82	134.28	26.43	0	0	0	0	5.6113	59.0697	2581.8101	0	0	0	1525.65	1.27	0	0
676	559	Shell-Thin	880	@SLU_A1	Combination	Max	597.61	36.84	35.48	0	0	0	0	538.4623	48.0427	2669.4489	0	0	0	1525.65	1.99	0	0
676	559	Shell-Thin	1314	@SLU_A1	Combination	Max	768.22	74.94	52.44	0	0	0	0	637.1377	5.8091	2643.6093	0	0	0	1387.77	1.99	0	0
676	559	Shell-Thin	1313	@SLU_A1	Combination	Min	-63.6	-9.89	-496.58	0	0	0	0	-620.0687	-557.9765	-21.5518	0	0	0	-8.08	-506.61	0	0
676	559	Shell-Thin	878	@SLU_A1	Combination	Min	-65.26	-8.59	-415.75	0	0	0	0	-841.4454	-6.0578	-22.6415	0	0	0	-9.69	-506.61	0	0
676	559	Shell-Thin	880	@SLU_A1	Combination	Min	-64.28	-19.28	-465.42	0	0	0	0	-10.3189	-4.6425	-23.3506	0	0	0	-9.69	-72.33	0	0
676	559	Shell-Thin	1314	@SLU_A1	Combination	Min	-62.63	-20.66	-553.36	0	0	0	0	-10.5429	-134.1759	-22.2656	0	0	0	-8.08	-72.33	0	0
676	559	Shell-Thin	1313	@SLU_A2	Combination	Max	588.62	123.34	43.09	0	0	0	0	4.6333	5.8744	1900.0742	0	0	0	1030.42	1.27	0	0
676	559	Shell-Thin	878	@SLU_A2	Combination	Max	464.75	96.75	26.43	0	0	0	0	5.6113	45.5221	1919.5006	0	0	0	1133.18	1.27	0	0
676	559	Shell-Thin	880	@SLU_A2	Combination	Max	447.38	24.44	35.48	0	0	0	0	398.8245	36.9153	1984.7936	0	0	0	1133.18	1.99	0	0
676	559	Shell-Thin	1314	@SLU_A2	Combination	Max	572.99	51.23	52.44	0	0	0	0	472.5296	5.8091	1965.3672	0	0	0	1030.42	1.99	0	0
676	559	Shell-Thin	1313	@SLU_A2	Combination	Min	-63.6	-9.89	-371.57	0	0	0	0	-460.2408	-413.3985	-21.5518	0	0	0	-8.08	-375.54	0	0
676	559	Shell-Thin	878	@SLU_A2	Combination	Min	-65.26	-8.59	-311.2	0	0	0	0	-625.3263	-6.0578	-22.6415	0	0	0	-9.69	-375.54	0	0
676	559	Shell-Thin	880	@SLU_A2	Combination	Min	-64.28	-19.28	-348.35	0	0	0	0	-10.3189	-4.6425	-23.3506	0	0	0	-9.69	-53.62	0	0
676	559	Shell-Thin	1314	@SLU_A2	Combination	Min	-62.63	-20.66	-413.95	0	0	0	0	-10.5429	-99.4717	-22.2656	0	0	0	-8.08	-53.62	0	0
676	559	Shell-Thin	1313	@SLU_EQU	Combination	Max	649.85	140.92	43.09	0	0	0	0	4.6333	5.8744	2093.9773	0	0	0	1135.59	1.27	0	0
676	559	Shell-Thin	878	@SLU_EQU	Combination	Max	513.5	110.56	26.43	0	0	0	0	5.6113	51.288	2115.4932	0	0	0	1248.7	1.27	0	0
676	559	Shell-Thin	880	@SLU_EQU	Combination	Max	494.29	32.11	35.48	0	0	0	0	440.6793	41.6843	2187.4935	0	0	0	1248.7	1.99	0	0
676	559	Shell-Thin	1314	@SLU_EQU	Combination	Max	633.03	62.9	52.44	0	0	0	0	522.2087	5.8091	2165.9777	0	0	0	1135.59	1.99	0	0
676	559	Shell-Thin	1313	@SLU_EQU	Combination	Min	-63.6	-9.89	-410.72	0	0	0	0	-506.7913	-454.7962	-21.5518	0	0	0	-8.08	-413.34	0	0
676	559	Shell-Thin	878	@SLU_EQU	Combination	Min	-65.26	-8.59	-344.04	0	0	0	0	-689.01	-6.0578	-22.6415	0	0	0	-9.69	-413.34	0	0
676	559	Shell-Thin	880	@SLU_EQU	Combination	Min	-64.28	-19.28	-385.07	0	0	0	0	-10.3189	-4.6425	-23.3506	0	0	0	-9.69	-59.01	0	0
676	559	Shell-Thin	1314	@SLU_EQU	Combination	Min	-62.63	-20.66	-458.86	0	0	0	0	-10.5429	-109.4629	-22.2656	0	0	0	-8.08	-59.01	0	0
676	559	Shell-Thin	1313	@SLE_R	Combination	Max	582.92	121.6	21.39	0	0	0	0	2.3994	3.0674	1893.2967	0	0	0	1027.59	0.66	0	0
676	559	Shell-Thin	878	@SLE_R	Combination	Max	458.54	95.38	13.21	0	0	0	0	2.8976	43.6139	1912.4395	0	0	0	1129.95	0.66	0	0
676	559	Shell-Thin	880	@SLE_R	Combination	Max	441.21	20.84	17.66	0	0	0	0	397.6447	35.3588	1977.3654	0	0	0	1129.95	1.02	0	0
676	559	Shell-Thin	1314	@SLE_R	Combination	Max	567.41	47.34	25.99	0	0	0	0	470.6063	3.018	1958.2226	0	0	0	1027.59	1.02	0	0
676	559	Shell-Thin	1313	@SLE_R	Combination	Min	-31.37	-4.58	-367.25	0	0	0	0	-459.3074	-413.3072	-11.1913	0	0	0	-4.17	-375.24	0	0
676	559	Shell-Thin	878	@SLE_R	Combination	Min	-32.2	-4.04	-307.62	0	0	0	0	-623.2894	-3.1582	-11.7603	0	0	0	-5.01	-375.24	0	0
676	559	Shell-Thin	880	@SLE_R	Combination	Min	-31.71	-8.51	-344.29	0	0	0	0	-5.3114	-2.4289	-12.1262	0	0	0	-5.01	-53.58	0	0
676	559	Shell-Thin	1314	@SLE_R	Combination	Min	-30.89	-9.12	-408.87	0	0	0	0	-5.4452	-99.382	-11.5599	0	0	0	-4.17	-53.58	0	0
676	559	Shell-Thin	1313	@SLE_F	Combination	Max	564.59	113.25	-10.98	0	0	0	0	-3.2891	4.0927	1848.0093	0	0	0	1008.14	-1.65	0	0
676	559	Shell-Thin	878	@SLE_F	Combination	Max	437.35	87.63	-8.68	0	0	0	0	-3.4901	30.8869	1865.304	0	0	0	1107.78	-1.65	0	0
676	559	Shell-Thin	880	@SLE_F	Combination	Max	421.24	8.41	-7.91	0	0	0	0	388.9101	25.0065	1927.8367	0	0	0	1107.78	1.88	0	0
676	559	Shell-Thin	1314	@SLE_F	Combination	Max	548.48	34.1	-9.88	0	0	0	0	457.0563	6.7416	1910.542	0	0	0	1008.14	1.88	0	0
676	559	Shell-Thin	1313	@SLE_F	Combination	Min	-8.6	-25.27	-348.65	0	0	0	0	-453.135	-412.7744	3.1115	0	0	0	-1.44	-373.13	0	0
676	559	Shell-Thin	878	@SLE_F	Combination	Min	22.31	-17.95	-289.94	0	0	0	0	-609.7734	-0.6317	2.8757	0	0	0	-0.57	-373.13	0	0
676	559	Shell-Thin	880	@SLE_F	Combination	Min	21.31	-27.8	-325.63	0	0	0	0	-4.7374	-1.0119	2.8902	0	0	0	-0.57	-53.33	0	0
676	559	Shell-Thin	1314	@SLE_F	Combination	Min	-9.85	-35.2	-384.33	0	0	0	0	-5.28	-98.9209	3.1296	0	0	0	-1.44	-53.33	0	0
676	559	Shell-Thin	1313	@SLE_P	Combination	Max	563.29	112.31	-339.14	0	0	0	0	-453.089	-412.6772	1847.9778	0	0	0	1007.99	-373.05	0	0
676	559	Shell-Thin	878	@SLE_P	Combination	Max	436.01	86.86	-284.3	0	0	0	0	-609.7152	30.8654	1865.2799	0	0	0	1107.61	-373.05	0	0
676	559	Shell-Thin	880	@SLE_P	Combination	Max	419.92	6.48	-317.88	0	0	0	0	388.6465	24.9858	1927.8297	0	0	0	1107.61	-53.29	0	0
676	559	Shell-Thin	1314	@SLE_P	Combination	Max	547.2	32.02	-372.72	0	0	0	0	456.8444	-98.7952	1910.5277	0	0	0	1007.99	-53.29	0	0
676	559	Shell-Thin	1313	@SLE_P	Combination	Min	550.24	111.44	-347.78	0	0	0	0	-453.1308	-412.7655	1847.9667	0	0	0	1007.98	-373.09	0	0
676	559	Shell-Thin	878	@SLE_P	Combination	Min	422.57	85.91	-289.43	0	0	0	0	-609.7681	30.7985	1865.2552	0	0	0	1107.59	-373.09	0	0
676	559	Shell-Thin	880	@SLE_P	Combination	Min	406.69	6.41	-324.93	0	0	0	0	388.5581	24.8948	1927.8134	0	0	0	1107.59	-53.33	0	0
676	559	Shell-Thin	1314	@SLE_P	Combination	Min	534.36	31.87	-383.28	0	0	0	0	456.7995	-98.9094	1910.525	0	0	0	1007.98	-53.33	0	0
677	560	Shell-Thin	1314	@SLU_A1	Combination	Max	980.3	115.49	50.73	0	0	0	0	635.4846	5.8115	2749.3392	0	0	0	2354.73	1.47	0	0
677	560	Shell-Thin	880	@SLU_A1	Combination	Max	855.88	85.42	50.51	0	0	0	0	533.5109	47.0567	2667.2877	0	0	0	2806.65	1.47	0	0
677	560	Shell-Thin	882	@SLU_A1	Combination	Max	846.13	49.63	48.23	0	0	0	0	2950.9146	1333.0426	2692.6183	0	0	0	2806.65	5.34	0	0
677	560	Shell-Thin	1315	@SLU_A1	Combination	Max	970.58	82.52	48.45	0	0	0	0	2652.4531	4.0598	2774.6529	0	0	0	2354.73	5.34	0	0
677	560	Shell-Thin	1314	@SLU_A1	Combination	Min	-91.81	-21.18	-528.73	0	0	0	0	-10.5569	-134.5068	-22.893	0	0	0	-11.72	-140.26	0	0
677	560	Shell-Thin	880	@SLU_A1	Combination	Min	-110.03	-21.21	-540.67	0	0	0	0	-10.2433	-4.6283	-23.6046	0	0	0	-14.74	-140.26	0	0
677	560	Shell-Thin	882	@SLU_A1	Combination	Min	-107.1	-24.54	-505.67	0	0	0	0	-22.4322	-8.6382	-23.8124	0	0	0	-14.74	-1473.08	0	0
677	560	Shell-Thin	1315	@SLU_A1	Combination	Min	-88.87	-25.43	-493.84	0	0	0	0	-20.6183	-177.8396	-23.1064	0	0	0	-11.72	-1473.08	0	0
677	560	Shell-Thin	1314	@SLU_A2	Combination	Max	731.76	81.69	50.73	0	0	0	0	471.3114	5.8115	2044.0412	0	0	0	1748.83	1.47	0	0
677	560	Shell-Thin	880	@SLU_A2	Combination	Max	641.68	62.07	50.51	0	0	0	0	395.1128	36.1783	1983.4013	0	0	0	2084.8	1.47	0	0
677	560	Shell-Thin	882	@SLU_A2	Combination	Max	634.18	33	48.23	0	0	0	0	2191.4666	990.8997	2002.3478	0	0	0	2084.8	5.34	0	0
677	560	Shell-Thin	1315	@SLU_A2	Combination	Max	724.29	55.04	48.45	0	0	0	0	1969.4085	4.0598	2062.9799	0	0	0	1748.83	5.34	0	0
677	560	Shell-Thin	1314	@SLU_A2	Combination	Min	-91.81	-21.18	-395.47	0	0	0	0	-10.5569	-99.7166	-22.893	0	0	0	-11.72	-103.95	0	0
677	560	Shell-Thin	880	@SLU_A2	Combination	Min	-110.03	-21.21	-404.38	0	0	0	0	-10.2433	-4.6283	-23.6046	0	0	0	-14.74	-103.95	0	0
677	560	Shell-Thin	882	@SLU_A2	Combination	Min	-107.1	-24.54	-378.09	0	0	0	0	-22.4322	-8.6382	-23.8124	0	0	0	-14.74	-1093.58	0	0
677	560	Shell-Thin	1315	@SLU_A2	Combination	Min	-88.87	-25.43	-369.29	0	0	0	0	-20.6183	-131.8315	-23.1064	0	0	0	-11.72	-1093.58	0	0
677	560	Shell-Thin	1314	@SLU_EQU	Combination	Max	808.59	96.29	50.73	0	0	0	0	520.8668	5.8115	2252.7018	0	0	0	1926.82	1.47	0	0
677	560	Shell-Thin	880	@SLU_EQU	Combination	Max	709.7	72.8	50.51	0	0	0	0	436.5973	40.8742	2186.0664	0	0	0	2297.2	1.47	0	0
677	560	Shell-Thin	882	@SLU_EQU	Combination	Max	701.48	43.06	48.23	0	0	0	0	2415.7749	1092.4084	2207.0109	0	0	0	2297.2	5.34	0	0
677	560	Shell-Thin	1315	@SLU_EQU	Combination	Max	800.41	69.37	48.45	0	0	0	0	2171.6625	4.0598	2273.6295	0	0	0	1926.82	5.34	0	0
677	560	Shell-Thin	1314	@SLU_EQU	Combination	Min	-91.81	-21.18	-438.05	0	0	0	0	-10.5569	-109.7322	-22.893	0	0	0	-11.72	-114.37	0	0
677	560	Shell-Thin	880	@SLU_EQU	Combination	Min	-110.03	-21.21	-449.72	0	0	0	0	-10.2433	-4.6283	-23.6046	0	0	0	-14.74	-114.37	0	0
677	560	Shell-Thin	882	@SLU_EQU	Combination	Min	-107.1	-24.54	-420.48	0	0	0	0	-22.4322	-8.6382	-23.8124	0	0	0	-14.74	-1204.62	0	0
677	560	Shell-Thin	1315	@SLU_EQU	Combination	Min	-88.87	-25.43	-408.93	0	0	0	0	-20.6183	-145.0677	-23.1064	0	0	0	-11.72	-1204.62	0	0
677	560	Shell-Thin	1314	@SLE_R	Combination	Max	723.79	77.55	25.15	0	0	0	0	469.3869	3.019	2036.544	0	0	0	1744.11	0.76	0	0
677	560	Shell-Thin	880	@SLE_R	Combination	Max	631.4	57.83	25.04	0	0	0	0	393.9561	34.6255	1975.7681	0	0	0	2078.86	0.76	0	0
677	560	Shell-Thin	882	@SLE_R	Combination	Max	624.2	28.33	23.9	0	0	0	0	2184.9084	987.3248	1994.5304	0	0	0	2078.86	2.75	0	0
677	560	Shell-Thin	1315	@SLE_R	Combination	Max	716.63	50.04	24.01	0	0	0	0	1963.1849	2.0757	2055.295	0	0	0	1744.11	2.75	0	0
677	560	Shell-Thin	1314	@SLE_R	Combination	Min	-45.29	-9.58	-390.72	0	0	0	0	-5.4526	-99.6271	-11.8896	0	0	0	-6.05	-103.89	0	0
677	560	Shell-Thin	880	@SLE_R	Combination	Min	-54.28	-9.82	-399.18	0	0	0	0	-5.2711	-2.422	-12.2547	0	0	0	-7.6	-103.89	0	0
677	560	Shell-Thin	882	@SLE_R	Combination	Min	-52.84	-11.17	-373.31	0	0	0	0	-11.5734	-4.4604	-12.3644	0	0	0	-7.6	-1091.1	0	0
677	560	Shell-Thin	1315	@SLE_R	Combination	Min	-43.84	-11.76	-364.95	0	0	0	0	-10.6427	-131.7245	-12.007	0	0	0	-6.05	-1091.1	0	0
677	560	Shell-Thin	1314	@SLE_F	Combination	Max	698.1	63.78	-2.21	0	0	0	0	455.8282	6.7459	1986.5647	0	0	0	1711.83	0.4	0	0
677	560	Shell-Thin	880	@SLE_F	Combination	Max	598.32	43.66	-7	0	0	0	0	385.3751	24.301	1924.89	0	0	0	2038.15	0.4	0	0
677	560	Shell-Thin	882	@SLE_F	Combination	Max	591.83	13.15	-0.9	0	0	0	0	2139.486	962.859	1942.4442	0	0	0	2038.15	-3.3	0	0
677	560	Shell-Thin	1315	@SLE_F	Combination	Max	691.61	34.03	4.1	0	0	0	0	1920.2778	3.7557	2004.1252	0	0	0	1711.83	-3.3	0	0

678	561	Shell-Thin	882	@SLU_A2	Combination	Min	-188.22	-28.61	-374.73	0	0	0	0	-22.7669	-8.712	-25.3957	0	0	0	-14.16	-1106.94	0	0
678	561	Shell-Thin	884	@SLU_A2	Combination	Min	-186.5	-25.78	-439.28	0	0	0	0	-38.114	-1076.8441	-25.7497	0	0	0	-14.16	-13.13	0	0
678	561	Shell-Thin	1316	@SLU_A2	Combination	Min	-124.17	-25.52	-449.51	0	0	0	0	-41.8981	-8.9075	-21.8476	0	0	0	-21.25	-13.13	0	0
678	561	Shell-Thin	1315	@SLU_EQU	Combination	Max	933.18	90.54	77.08	0	0	0	0	2099.9649	3.9907	1964.1285	0	0	0	3670.77	5.56	0	0
678	561	Shell-Thin	882	@SLU_EQU	Combination	Max	772.46	49.31	28.38	0	0	0	0	2471.2996	1103.5287	2504.6209	0	0	0	2414.11	5.56	0	0
678	561	Shell-Thin	884	@SLU_EQU	Combination	Max	767	25.78	70.9	0	0	0	0	5093.1927	4.9824	2535.54	0	0	0	2414.11	2327.1	0	0
678	561	Shell-Thin	1316	@SLU_EQU	Combination	Max	927.71	70	120.17	0	0	0	0	5836.609	1107.3408	1995.0629	0	0	0	3670.77	2327.1	0	0
678	561	Shell-Thin	1315	@SLU_EQU	Combination	Min	-125.92	-26.46	-422.53	0	0	0	0	-20.1465	-159.0651	-21.4738	0	0	0	-21.25	-1219.43	0	0
678	561	Shell-Thin	882	@SLU_EQU	Combination	Min	-188.22	-28.61	-414.88	0	0	0	0	-22.7669	-8.712	-25.3957	0	0	0	-14.16	-1219.43	0	0
678	561	Shell-Thin	884	@SLU_EQU	Combination	Min	-186.5	-25.78	-491.41	0	0	0	0	-38.114	-1186.3327	-25.7497	0	0	0	-14.16	-13.13	0	0
678	561	Shell-Thin	1316	@SLU_EQU	Combination	Min	-124.17	-25.52	-505.9	0	0	0	0	-41.8981	-8.9075	-21.8476	0	0	0	-21.25	-13.13	0	0
678	561	Shell-Thin	1315	@SLE_R	Combination	Max	831.56	69.28	38.07	0	0	0	0	1898.2869	2.0376	1774.9654	0	0	0	3322.58	2.86	0	0
678	561	Shell-Thin	882	@SLE_R	Combination	Max	677.33	34.39	14.13	0	0	0	0	2235.1622	997.3899	2263.8048	0	0	0	2184.51	2.86	0	0
678	561	Shell-Thin	884	@SLE_R	Combination	Max	672.77	15.16	35	0	0	0	0	4607.938	2.4958	2291.6702	0	0	0	2184.51	2106.19	0	0
678	561	Shell-Thin	1316	@SLE_R	Combination	Max	827	53.24	59.25	0	0	0	0	5280.8653	1001.3146	1802.833	0	0	0	3322.58	2106.19	0	0
678	561	Shell-Thin	1315	@SLE_R	Combination	Min	-62.11	-11.75	-370.27	0	0	0	0	-10.4005	-144.4503	-11.1605	0	0	0	-11.03	-1104.31	0	0
678	561	Shell-Thin	882	@SLE_R	Combination	Min	-92.85	-13.2	-371.25	0	0	0	0	-11.7439	-4.5011	-13.2046	0	0	0	-7.33	-1104.31	0	0
678	561	Shell-Thin	884	@SLE_R	Combination	Min	-92	-18.34	-432.66	0	0	0	0	-19.6914	-1074.4699	-13.4105	0	0	0	-7.33	-6.29	0	0
678	561	Shell-Thin	1316	@SLE_R	Combination	Min	-61.24	-12	-436.13	0	0	0	0	-21.6695	-4.1656	-11.3734	0	0	0	-11.03	-6.29	0	0
678	561	Shell-Thin	1315	@SLE_F	Combination	Max	792.94	52.87	4.09	0	0	0	0	1856.6476	3.561	1728.3831	0	0	0	3260.45	-4.22	0	0
678	561	Shell-Thin	882	@SLE_F	Combination	Max	618.8	17.33	13.04	0	0	0	0	2188.8247	972.7323	2206.1585	0	0	0	2141.15	-4.22	0	0
678	561	Shell-Thin	884	@SLE_F	Combination	Max	615.51	0.78	8.26	0	0	0	0	4513.1483	-5.3587	2233.0685	0	0	0	2141.15	2067.63	0	0
678	561	Shell-Thin	1316	@SLE_F	Combination	Max	789.65	38.06	1.7	0	0	0	0	5174.3263	979.6265	1755.2931	0	0	0	3260.45	2067.63	0	0
678	561	Shell-Thin	1315	@SLE_F	Combination	Min	-27.41	-49.55	-334.73	0	0	0	0	-6.2092	-143.8899	1.136	0	0	0	3.04	-1086.19	0	0
678	561	Shell-Thin	882	@SLE_F	Combination	Min	40.81	-32.26	-354.68	0	0	0	0	-3.7668	1.6342	1.8059	0	0	0	3.8	-1086.19	0	0
678	561	Shell-Thin	884	@SLE_F	Combination	Min	44.01	-19.35	-393.74	0	0	0	0	0.2317	-1057.9262	0.3217	0	0	0	3.8	8.96	0	0
678	561	Shell-Thin	1316	@SLE_F	Combination	Min	-24.18	-39.09	-374.33	0	0	0	0	-2.7354	4.7519	-0.3517	0	0	0	3.04	8.96	0	0
678	561	Shell-Thin	1315	@SLE_P	Combination	Max	790.36	50.11	-316.39	0	0	0	0	1856.2558	-143.7539	1728.3743	0	0	0	3260.05	-1085.95	0	0
678	561	Shell-Thin	882	@SLE_P	Combination	Max	614.92	14.55	-348.5	0	0	0	0	2188.3171	972.5041	2206.1485	0	0	0	2140.84	-1085.95	0	0
678	561	Shell-Thin	884	@SLE_P	Combination	Max	611.67	-1.73	-376.29	0	0	0	0	4512.3229	-1057.4157	2233.0467	0	0	0	2140.84	2066.87	0	0
678	561	Shell-Thin	1316	@SLE_P	Combination	Max	787.11	35.57	-344.19	0	0	0	0	5173.5344	979.0802	1755.2725	0	0	0	3260.05	2066.87	0	0
678	561	Shell-Thin	1315	@SLE_P	Combination	Min	764.61	49.64	-331.97	0	0	0	0	1856.2169	-143.8776	1728.2865	0	0	0	3259.78	-1086.01	0	0
678	561	Shell-Thin	882	@SLE_P	Combination	Min	576.19	12.43	-354.12	0	0	0	0	2188.1913	972.3115	2206.0485	0	0	0	2140.64	-1086.01	0	0
678	561	Shell-Thin	884	@SLE_P	Combination	Min	573.28	-2.11	-390.58	0	0	0	0	4512.0348	-1057.6582	2232.8287	0	0	0	2140.64	2066.8	0	0
678	561	Shell-Thin	1316	@SLE_P	Combination	Min	761.7	33.35	-368.43	0	0	0	0	5173.3261	979.0414	1755.0668	0	0	0	3259.78	2066.8	0	0
679	562	Shell-Thin	1316	@SLU_A1	Combination	Max	907.35	48.24	119.03	0	0	0	0	7976.9596	1521.4648	3417.187	0	0	0	24.7	15.44	0	0
679	562	Shell-Thin	884	@SLU_A1	Combination	Max	764.75	54	154.51	0	0	0	0	4860.5722	6.2987	1472.1684	0	0	0	33028.7	15.44	0	0
679	562	Shell-Thin	767	@SLU_A1	Combination	Max	951.52	938.99	180.96	0	0	0	0	32440.4707	16408.7861	10.6485	0	0	0	33028.7	117	0	0
679	562	Shell-Thin	1317	@SLU_A1	Combination	Max	1041.45	955.39	145.76	0	0	0	0	4084.3751	19.2728	5.1644	0	0	0	24.7	117	0	0
679	562	Shell-Thin	1316	@SLU_A1	Combination	Min	-54.06	-42.64	-514.46	0	0	0	0	-46.649	-9.5944	-25.053	0	0	0	-2439.22	-1322.76	0	0
679	562	Shell-Thin	884	@SLU_A1	Combination	Min	-438.41	-121.02	-837.81	0	0	0	0	-30.7657	-1722.85	-20.1408	0	0	0	-171.05	-1322.76	0	0
679	562	Shell-Thin	767	@SLU_A1	Combination	Min	-479.94	-264.31	-899.75	0	0	0	0	-175.472	-74.2662	-2582.147	0	0	0	-171.05	-24532.04	0	0
679	562	Shell-Thin	1317	@SLU_A1	Combination	Min	-59.21	-196.58	-579.31	0	0	0	0	-19.7525	-3563.0489	-631.1208	0	0	0	-2439.22	-24532.04	0	0
679	562	Shell-Thin	1316	@SLU_A2	Combination	Max	655.08	32.08	119.03	0	0	0	0	5925.6904	1130.0959	2540.2233	0	0	0	24.7	15.44	0	0
679	562	Shell-Thin	884	@SLU_A2	Combination	Max	589.19	54	154.51	0	0	0	0	3610.8979	6.2987	1094.8491	0	0	0	24535.73	15.44	0	0
679	562	Shell-Thin	767	@SLU_A2	Combination	Max	728.86	732.25	180.96	0	0	0	0	24099.5694	12185.9446	10.6485	0	0	0	24535.73	117	0	0
679	562	Shell-Thin	1317	@SLU_A2	Combination	Max	761.18	738.74	145.76	0	0	0	0	3033.1154	19.2728	5.1644	0	0	0	24.7	117	0	0
679	562	Shell-Thin	1316	@SLU_A2	Combination	Min	-54.06	-32.08	-390.56	0	0	0	0	-46.649	-9.5944	-25.053	0	0	0	-1812.25	-982.7	0	0
679	562	Shell-Thin	884	@SLU_A2	Combination	Min	-438.41	-90.77	-637.94	0	0	0	0	-30.7657	-1279.0145	-20.1408	0	0	0	-171.05	-982.7	0	0
679	562	Shell-Thin	767	@SLU_A2	Combination	Min	-479.94	-264.31	-683.6	0	0	0	0	-175.472	-74.2662	-1915.9545	0	0	0	-171.05	-18220.83	0	0
679	562	Shell-Thin	1317	@SLU_A2	Combination	Min	-59.21	-196.58	-436.21	0	0	0	0	-19.7525	-2646.8455	-468.0303	0	0	0	-1812.25	-18220.83	0	0
679	562	Shell-Thin	1316	@SLU_EQU	Combination	Max	737.59	40.45	119.03	0	0	0	0	6529.8686	1245.9825	2799.3281	0	0	0	24.7	15.44	0	0
679	562	Shell-Thin	884	@SLU_EQU	Combination	Max	678.96	54	154.51	0	0	0	0	3979.3759	6.2987	1208.5653	0	0	0	27035.12	15.44	0	0
679	562	Shell-Thin	767	@SLU_EQU	Combination	Max	840.15	824.03	180.96	0	0	0	0	26555.0468	13427.4642	10.6485	0	0	0	27035.12	117	0	0
679	562	Shell-Thin	1317	@SLU_EQU	Combination	Max	849.63	825.94	145.76	0	0	0	0	3341.9053	19.2728	5.1644	0	0	0	24.7	117	0	0
679	562	Shell-Thin	1316	@SLU_EQU	Combination	Min	-54.06	-37.01	-440.28	0	0	0	0	-46.649	-9.5944	-25.053	0	0	0	-1999.28	-1084.31	0	0
679	562	Shell-Thin	884	@SLU_EQU	Combination	Min	-438.41	-105.71	-716.54	0	0	0	0	-30.7657	-1409.0961	-20.1408	0	0	0	-171.05	-1084.31	0	0
679	562	Shell-Thin	767	@SLU_EQU	Combination	Min	-479.94	-264.31	-767.92	0	0	0	0	-175.472	-74.2662	-2111.0687	0	0	0	-171.05	-20076.52	0	0
679	562	Shell-Thin	1317	@SLU_EQU	Combination	Min	-59.21	-196.58	-494.57	0	0	0	0	-19.7525	-2915.802	-515.0651	0	0	0	-1999.28	-20076.52	0	0
679	562	Shell-Thin	1316	@SLE_R	Combination	Max	651.9	23.67	58.66	0	0	0	0	5908.2015	1126.7584	2531.2288	0	0	0	12.91	7.92	0	0
679	562	Shell-Thin	884	@SLE_R	Combination	Max	551.8	26.55	76.05	0	0	0	0	3600.0703	3.1872	1089.1413	0	0	0	24464.16	7.92	0	0
679	562	Shell-Thin	767	@SLE_R	Combination	Max	687.66	682.34	89.12	0	0	0	0	24028.4942	12153.4804	4.7989	0	0	0	24464.16	60.32	0	0
679	562	Shell-Thin	1317	@SLE_R	Combination	Max	756.24	696.64	71.86	0	0	0	0	3025.2102	10.0501	2.3843	0	0	0	12.91	60.32	0	0
679	562	Shell-Thin	1316	@SLE_R	Combination	Min	-25.6	-18.76	-375.96	0	0	0	0	-24.1478	-4.5441	-13.0773	0	0	0	-1804.75	-978.51	0	0
679	562	Shell-Thin	884	@SLE_R	Combination	Min	-216.19	-84.84	-613.61	0	0	0	0	-15.9247	-1276.0434	-10.4177	0	0	0	-88.95	-978.51	0	0
679	562	Shell-Thin	767	@SLE_R	Combination	Min	-236.62	-129.88	-659.26	0	0	0	0	-91.1186	-37.7561	-1912.316	0	0	0	-88.95	-18170.52	0	0
679	562	Shell-Thin	1317	@SLE_R	Combination	Min	-29.25	-95.95	-423.18	0	0	0	0	-10.106	-2639.2763	-467.302	0	0	0	-1804.75	-18170.52	0	0
679	562	Shell-Thin	1316	@SLE_F	Combination	Max	634.96	10.65	22.25	0	0	0	0	5788.7761	1102.5165	2471.6146	0	0	0	8.74	5.84	0	0
679	562	Shell-Thin	884	@SLE_F	Combination	Max	398.69	33.46	5.34	0	0	0	0	3525.7451	-5.5891	1051.6012	0	0	0	23978.76	5.84	0	0
679	562	Shell-Thin	767	@SLE_F	Combination	Max	508.71	507.88	14.2	0	0	0	0	23545.7397	11928.0904	-9.8638	0	0	0	23978.76	-45.35	0	0
679	562	Shell-Thin	1317	@SLE_F	Combination	Max	742.28	554.13	32.88	0	0	0	0	2970.455	-3.4209	-3.8938	0	0	0	8.74	-45.35	0	0
679	562	Shell-Thin	1316	@SLE_F	Combination	Min	-98.32	-60.21	-314.98	0	0	0	0	-2.307	4.8713	0.7929	0	0	0	-1755.26	-951.06	0	0
679	562	Shell-Thin	884	@SLE_F	Combination	Min	78.63	-58.2	-511.58	0	0	0	0	-0.8817	-1255.4068	-5.8181	0	0	0	39.8	-951.06	0	0
679	562	Shell-Thin	767	@SLE_F	Combination	Min	85.62	2.91	-556.31	0	0	0	0	29.8458	36.0039	-1885.261	0	0	0	39.8	-17825.46	0	0
679	562	Shell-Thin	1317	@SLE_F	Combination	Min	-76.84	-31.91	-359.71	0	0	0	0	-0.4586	-2589.1599	-464.6434	0	0	0	-1755.26	-17825.46	0	0
679	562	Shell-Thin	1316	@SLE_P	Combination	Max	634.6	9.44	-284.73	0	0	0	0	5787.9165	1101.9566	2471.5847	0	0	0	-1754.78	-950.65	0	0
679	562	Shell-Thin	884	@SLE_P	Combination	Max	388.14	-46.44	-469.73	0	0	0	0	3525.0202	-1254.9126	1051.5586	0	0	0	23975.69	-950.65	0	0
679	562	Shell-Thin	767	@SLE_P	Combination	Max	494.62	485.98	-509.17	0	0	0	0	23542.7026	11925.5117	-1884.1976	0	0	0	23975.69	-17821.58	0	0
679	562	Shell-Thin	1317	@SLE_P	Combination	Max	741.09	535.28	-324.17	0	0	0	0	2969.889	-2588.8436	-464.1714	0	0	0	-1754.78	-17821.58	0	0
679	562	Shell-Thin	1316	@SLE_P	Combination	Min	631.04	2.85	-308.68	0	0	0	0	5787.6265	1101.9014	2471.286	0	0	0	-1755.22	-951.03	0	0
679	562	Shell-Thin	884	@SLE_P	Combination	Min	298.2	-57.13	-500.45	0	0	0	0	3524.5501	-1255.3188	1051.1322	0	0	0	23973.02	-951.03	0	0
679	562	Shell-Thin	767	@SLE_P	Combination	Min	396.37	433.72	-545.51	0	0	0	0	23540.6882	11925.0636	-1884.4284	0	0	0	23973.02	-17822.54	0	0
679	562	Shell-Thin	1317	@SLE_P	Combination	Min	729.21	500.29	-353.74	0	0	0	0	2969.8694	-2589.1312	-464.2747	0	0	0	-1755.22	-17822.54	0	0
680	563	Shell-Thin	782	@SLU_A1	Combination	Max	34.43	190.37	45.8	0	0	0	0	311.9169	897.3937	1018.6828	0	0	0	2.03	390.84	0	0
680	563	Shell-Thin	1272	@SLU_A1	Combination	Max	690.81	185.94	48.93	0	0	0	0	741.9042	247.3463	1227.85	0	0	0	569.62	390.84	0	0
680	563	Shell-Thin	1318	@SLU_A1	Combination	Max	610.15	213.59	50.11	0	0	0	0	974.1833	212.9284	1148.4636	0	0	0	569.62	195.65	0	0
680	563	Shell-Thin	756	@SLU_A1	Combination	Max	39.98	218.02	46.73	0	0	0	0	325.2214	675.8666	938.7624	0	0	0	2.03	195.65	0	0
680	563	Shell-Thin	782	@SLU_A1	Combination	Min	-683.72	-1581.92	-2374.61	0	0	0	0	-8.0052	-20.704	-3.6531	0	0	0	-191.54	-17.05	0	0
680	563	Shell-Thin	1272	@SLU_A1	Combination	Min	-22.16	-1341.26	-2421.16	0	0	0	0	-4.2986	-6.58	-3.2321	0	0	0	-14	-17.05	0	0
680	563	Shell-Thin	1318	@SLU_A1	Combination	Min	-25.55	-1794.59	-2350.04	0	0	0	0	-3.0594	-5.465	-3.1628	0	0	0	-14	-13.53	0	0
680	563	Shell-Thin	756	@SLU_A1	Combination	Min	-774.39	-2035.25	-2303.49	0	0	0	0	-9.1387	-16.1699	-3.033	0	0	0	-191.54	-13.53	0	0
680	563	Shell-Thin	782	@SLU_A2	Combination	Max	34.43	190.37	45.8	0	0	0	0	227.5439	663.752	755.5778	0	0	0	2.03	289.97	0	0
680	563	Shell-Thin	1272	@SLU_A2	Combination	Max	408.96	185.94	48.93	0	0	0	0	536.1749	179.5622	911.0269	0	0	0	405.43	289.97	0	0
680	563	Shell-Thin	1318	@SLU_A2	Combination	Max	347.51	213.59	50.11	0	0	0	0	703.4113	157.4701	852.1207	0	0	0	405.43	143.42	0	0
680	563	Shell-Thin	756	@SLU_A2	Combination	Max	39.98	218.02	46.73	0	0	0	0	232.1143	494.4153	696.279	0	0	0	2.03	143.42	0	0
680	563	Shell-Thin	782	@SLU_A2	Combination	Min	-509.8	-1186.73	-1678.12	0	0	0	0	-8.0052	-20.704	-3.6531	0	0	0	-142.37	-17.05	0	0
680	563	Shell-Thin	1272	@SLU_A2	Combination	Min	-22.16	-1008.05	-1726.49	0	0	0	0	-4.2986	-6.58	-3.2321	0	0	0	-14	-17.05	0	0
680	563	Shell-Thin	1318	@SLU_A2	Combination	Min	-25.55	-1346.04	-1645.58	0	0	0	0	-3.0594	-5.465	-3.1628	0	0	0	-14	-13.53	0	0
680	563	Shell-Thin	756	@SLU_A2	Combination	Min	-577.4	-1524.71	-1597.21	0	0	0	0	-9.1387	-16.1699	-3.033	0	0	0	-142.37	-13.53	0	0
680	563	Shell-Thin	782	@SLU_EQU	Combination	Max	34.43	190.37	45.8	0	0	0	0	253.8085	732.8036	832.2175	0	0	0	2.03	319.22	0	0
680	563	Shell-Thin	1272	@SLU_EQU	Combination	Max	532.3	185.94	48.93	0	0	0	0	602.1305	201.5834	1002.9841	0	0	0	460.1	319.22	0	0
680	563	Shell-Thin	1318	@SLU_EQU	Combination	Max	466.53	213.59	50.11	0	0	0	0	789.9305	174.4066	938.1298	0	0	0	460.1	159.38	0	0
680	563	Shell-Thin	756	@SLU_EQU	Combination	Max	39.98	218.02	46.73	0	0	0	0	262.8997	550.076	766.8291	0	0	0	2.03	159.38	0	0
680	563	Shell-Thin	782	@SLU_EQU	Combination	Min	-562.57	-1313.66	-1914.76	0	0	0	0	-8.0052	-20.704	-3.6531	0	0	0	-157.01	-17.05	0	0
680	563	Shell-Thin	1272	@SLU_EQU	Combination	Min	-22.16	-1116.89	-1958.32	0	0	0	0	-4.2986	-6.58	-3.2321	0	0	0	-14	-17.05	0	0
680	563	Shell-Thin	1318	@SLU_EQU	Combination	Min	-25.55	-1489.83	-1893.21	0	0	0	0	-3.0594	-5.465	-3.1628	0	0	0	-14	-13.53	0	0
680	563	Shell-Thin	756	@SLU_EQU	Combination	Min	-637.16	-1686.6	-1849.65	0	0	0	0	-9.1387	-16.1699	-3.033	0	0	0	-157.01	-13.53	0	0
680	563	Shell-Thin	782	@SLE_R	Combination	Max	16.65	86.51	22.99	0	0	0	0	226.9383	662.3062	754.4615	0	0	0	1.03	289.48	0	0
680	563	Shell-Thin	1272	@SLE_R	Combination	Max	407.02	84.53	24.52	0	0	0	0	535.328	178.6538	909.518	0	0	0	403.63	289.48	0	0
680	563	Shell-Thin	1318	@SLE_R	Combination	Max	344.75	97.69	25.03	0	0	0	0	701.8643	156.699	850.7129	0	0	0	403.63	143.03	0	0
680	563	Shell-Thin	756	@SLE_R	Combination	Max	19.29	99.67	23.39	0	0	0	0	231.5175	493.3401	695.2855	0	0	0	1.03	143.03	0	0
680	563	Shell-Thin	782	@SLE_R	Combination	Min	-506.15	-1171.17	-1673.12	0	0	0	0	-3.5859	-9.3034	-1.6536	0	0	0	-141.85	-7.59	0	0
680	563	Shell-Thin	1272	@SLE_R	Combination	Min	-10.99	-992.91	-1721.31	0	0	0	0	-2.1943	-3.1778	-1.6788	0	0	0	-6.39	-7.59	0	0
680	563	Shell-Thin	1318	@SLE_R	Combination	Min	-12.67	-1328.49	-1640.48	0	0	0	0	-1.629	-2.6584	-1.6397	0	0	0	-6.39	-6.11	0	0
680	563	Shell-Thin	756	@SLE_R	Combination	Min	-573.27	-1506.76	-1592.29	0	0	0	0	-4.0701	-7.2922	-1.3805	0	0	0	-141.85	-6.11	0	0
680	563	Shell-Thin	782	@SLE_F	Combination	Max	-191.39	-287.86	344.17	0	0	0	0	222.9502	652.8555	746.1505	0	0	0	-65.5	286.74	0	0
680	563	Shell-Thin	1272	@SLE_F	Combination	Max	396.17	-328.7	291.26	0	0	0	0	526.2689	172.6287	899.4683	0	0	0	398.46	286.74	0	0
680	563	Shell-Thin	1318	@SLE_F	Combination	Max	332.61	-363.52	399.49	0	0	0	0	691.6166	151.9752	841.3432	0	0	0	398.46	141.14	0	0
680	563	Shell-Thin	756	@SLE_F	Combination	Max	-198.35	-322.67	451.99	0	0	0	0	227.6014	486.4194	687.96	0	0	0	-65.5	141.14	0	0
680	563	Shell-Thin	782	@SLE_F	Combination	Min	-487.38	-1078.66	-1647.71	0	0	0	0	-16.1517	-10.7894	21.7089	0	0	0	-138.19	24.2	0	0
680	563	Shell-Thin	1272	@SLE_F	Combination	Min	-409.98	-903.07	-1692.69	0	0	0	0	-55.5885	-19.4901	19.6809	0	0	0	-70.78	24.2	0	0
680	563	Shell-Thin	1318	@SLE_F	Combination	Min	-419.39	-1226.51	-1606.7	0	0	0	0	-77.264	-5.7964	24.8333	0	0	0	-70.78	-8.89	0	0
680	563	Shell-Thin	756	@SLE_F	Combination	Min	-552.07	-1402.09	-1561.37	0	0	0	0	-36.5952	-29.8721	26.9227	0	0	0	-138.19	-8.89	0	0
680	563	Shell-Thin	782	@SLE_P	Combination	Max	-482.3	-1068.4	-1638.29	0	0	0	0	222.9461	652.8398	745.8939	0	0	0	-138.11	286.69	0	0
680	563	Shell-Thin	1272	@SLE_P	Combination	Max	395.41	-892.86	-1682.39	0	0	0	0	526.2546	172.6097	899.4675	0	0	0	397.41	286.69	0	0
680	563	Shell-Thin	1318	@SLE_P	Combination	Max	331.43	-1212.78	-1594.79	0	0	0	0	691.55	151.9405	841.3419	0	0	0	397.41	141.08	0	0
680	563	Shell-Thin	756	@SLE_P	Combination	Max	-546.28	-1388.32	-1550.69	0	0	0

998	881	Shell-Thin	1565	@SLU_A1	Combination	Min	-3.74	-6.94	-12.55	0	0	0	0	-0.4386	-1.9072	-28.5272	0	0	0	-520.01	-0.6	0	0
998	881	Shell-Thin	1587	@SLU_A1	Combination	Min	-3.16	-7.6	-35.01	0	0	0	0	-0.3175	-1.3574	-105.8567	0	0	0	-332.22	-0.6	0	0
998	881	Shell-Thin	1583	@SLU_A1	Combination	Min	-3.65	-21.42	-30.54	0	0	0	0	-0.2462	-1.4842	-139.5426	0	0	0	-332.22	-0.65	0	0
998	881	Shell-Thin	1562	@SLU_A2	Combination	Max	28.71	2.6	0.83	0	0	0	0	809.2038	6424.7051	0.0558	0	0	0	0.27	1690.02	0	0
998	881	Shell-Thin	1565	@SLU_A2	Combination	Max	30.76	2.03	0.95	0	0	0	0	1206.8426	6336.5324	0.0555	0	0	0	0.27	1641.46	0	0
998	881	Shell-Thin	1587	@SLU_A2	Combination	Max	28.28	1.77	2.66	0	0	0	0	896.4337	4806.0438	0.1571	0	0	0	0.23	1641.46	0	0
998	881	Shell-Thin	1583	@SLU_A2	Combination	Max	26.24	2.48	2.4	0	0	0	0	622.3485	4849.7249	0.1575	0	0	0	0.23	1690.02	0	0
998	881	Shell-Thin	1562	@SLU_A2	Combination	Min	-4.23	-15.39	-5.99	0	0	0	0	-0.3407	-2.0786	-46.121	0	0	0	-385.51	-0.65	0	0
998	881	Shell-Thin	1565	@SLU_A2	Combination	Min	-3.74	-5.15	-9.31	0	0	0	0	-0.4386	-1.9072	-21.1485	0	0	0	-385.51	-0.6	0	0
998	881	Shell-Thin	1587	@SLU_A2	Combination	Min	-3.16	-5.64	-25.97	0	0	0	0	-0.3175	-1.3574	-78.4762	0	0	0	-246.29	-0.6	0	0
998	881	Shell-Thin	1583	@SLU_A2	Combination	Min	-3.65	-15.88	-22.65	0	0	0	0	-0.2462	-1.4842	-103.4487	0	0	0	-246.29	-0.65	0	0
998	881	Shell-Thin	1562	@SLU_EQU	Combination	Max	31.6	2.6	0.83	0	0	0	0	890.4942	7070.2506	0.0558	0	0	0	0.27	1859.88	0	0
998	881	Shell-Thin	1565	@SLU_EQU	Combination	Max	33.86	2.03	0.95	0	0	0	0	1328.079	6974.3373	0.0555	0	0	0	0.27	1806.9	0	0
998	881	Shell-Thin	1587	@SLU_EQU	Combination	Max	31.15	1.77	2.66	0	0	0	0	986.4879	5289.4283	0.1571	0	0	0	0.23	1806.9	0	0
998	881	Shell-Thin	1583	@SLU_EQU	Combination	Max	28.9	2.48	2.4	0	0	0	0	684.8679	5336.9126	0.1575	0	0	0	0.23	1859.88	0	0
998	881	Shell-Thin	1562	@SLU_EQU	Combination	Min	-4.23	-16.94	-6.6	0	0	0	0	-0.3407	-2.0786	-50.7546	0	0	0	-424.23	-0.65	0	0
998	881	Shell-Thin	1565	@SLU_EQU	Combination	Min	-3.74	-5.67	-10.25	0	0	0	0	-0.4386	-1.9072	-23.2736	0	0	0	-424.23	-0.6	0	0
998	881	Shell-Thin	1587	@SLU_EQU	Combination	Min	-3.16	-6.21	-28.58	0	0	0	0	-0.3175	-1.3574	-86.3604	0	0	0	-271.03	-0.6	0	0
998	881	Shell-Thin	1583	@SLU_EQU	Combination	Min	-3.65	-17.48	-24.93	0	0	0	0	-0.2462	-1.4842	-113.8415	0	0	0	-271.03	-0.65	0	0
998	881	Shell-Thin	1562	@SLE_R	Combination	Max	28.68	1.35	0.43	0	0	0	0	808.5508	6419.5264	0.0207	0	0	0	0.14	1688.66	0	0
998	881	Shell-Thin	1565	@SLE_R	Combination	Max	30.72	1.05	0.49	0	0	0	0	1205.8677	6331.4058	0.0207	0	0	0	0.14	1640.13	0	0
998	881	Shell-Thin	1587	@SLE_R	Combination	Max	28.25	0.92	1.38	0	0	0	0	895.7094	4802.1627	0.0585	0	0	0	0.12	1640.13	0	0
998	881	Shell-Thin	1583	@SLE_R	Combination	Max	26.2	1.29	1.25	0	0	0	0	621.8462	4845.8165	0.0585	0	0	0	0.12	1688.66	0	0
998	881	Shell-Thin	1562	@SLE_R	Combination	Min	-2.19	-15.37	-5.98	0	0	0	0	-0.1248	-0.7571	-46.0837	0	0	0	-385.19	-0.24	0	0
998	881	Shell-Thin	1565	@SLE_R	Combination	Min	-1.94	-5.14	-9.3	0	0	0	0	-0.1632	-0.6946	-21.1312	0	0	0	-385.19	-0.22	0	0
998	881	Shell-Thin	1587	@SLE_R	Combination	Min	-1.64	-5.63	-25.93	0	0	0	0	-0.1188	-0.4946	-78.4123	0	0	0	-246.09	-0.22	0	0
998	881	Shell-Thin	1583	@SLE_R	Combination	Min	-1.89	-15.86	-22.62	0	0	0	0	-0.0903	-0.5407	-103.3648	0	0	0	-246.09	-0.24	0	0
998	881	Shell-Thin	1562	@SLE_F	Combination	Max	28.46	-4.66	-1.79	0	0	0	0	804.1989	6411.5988	-44.7953	0	0	0	-377.16	1686.82	0	0
998	881	Shell-Thin	1565	@SLE_F	Combination	Max	30.49	-1.63	-2.84	0	0	0	0	1199.3752	6329.1002	-19.1309	0	0	0	-377.16	1640.61	0	0
998	881	Shell-Thin	1587	@SLE_F	Combination	Max	28	-1.78	-7.9	0	0	0	0	890.8842	4798.5939	-73.5107	0	0	0	-239.93	1640.61	0	0
998	881	Shell-Thin	1583	@SLE_F	Combination	Max	25.96	-4.82	-6.84	0	0	0	0	618.4989	4838.7433	-99.1751	0	0	0	-239.93	1686.82	0	0
998	881	Shell-Thin	1562	@SLE_F	Combination	Min	8.72	-15.25	-5.92	0	0	0	0	798.2034	6385.0016	-45.8341	0	0	0	-383.12	1679.57	0	0
998	881	Shell-Thin	1565	@SLE_F	Combination	Min	9.33	-5.09	-9.21	0	0	0	0	1185.5872	6297.2283	-21.0151	0	0	0	-383.12	1631.24	0	0
998	881	Shell-Thin	1587	@SLE_F	Combination	Min	8.54	-5.59	-25.73	0	0	0	0	879.2243	4776.2853	-77.9858	0	0	0	-244.76	1631.24	0	0
998	881	Shell-Thin	1583	@SLE_F	Combination	Min	7.93	-15.75	-22.44	0	0	0	0	613.6343	4819.1784	-102.8049	0	0	0	-244.76	1679.57	0	0
998	881	Shell-Thin	1562	@SLE_P	Combination	Max	28.46	-15.23	-5.92	0	0	0	0	804.1987	6385.0061	-45.8338	0	0	0	-383.11	1679.57	0	0
998	881	Shell-Thin	1565	@SLE_P	Combination	Max	30.49	-5.08	-9.2	0	0	0	0	1199.3746	6297.2327	-21.0145	0	0	0	-383.11	1631.25	0	0
998	881	Shell-Thin	1587	@SLE_P	Combination	Max	27.98	-5.58	-25.71	0	0	0	0	890.8837	4776.2892	-77.985	0	0	0	-244.76	1631.25	0	0
998	881	Shell-Thin	1583	@SLE_P	Combination	Max	25.95	-15.73	-22.42	0	0	0	0	618.4988	4819.7624	-102.8043	0	0	0	-244.76	1679.57	0	0
998	881	Shell-Thin	1562	@SLE_P	Combination	Min	28.44	-15.24	-5.92	0	0	0	0	804.1972	6385.002	-45.8339	0	0	0	-383.12	1679.57	0	0
998	881	Shell-Thin	1565	@SLE_P	Combination	Min	30.47	-5.09	-9.21	0	0	0	0	1199.3688	6297.2287	-21.0148	0	0	0	-383.12	1631.25	0	0
998	881	Shell-Thin	1587	@SLE_P	Combination	Min	27.96	-5.59	-25.72	0	0	0	0	890.8791	4776.2857	-77.9856	0	0	0	-244.76	1631.25	0	0
998	881	Shell-Thin	1583	@SLE_P	Combination	Min	25.93	-15.74	-22.44	0	0	0	0	618.4977	4819.7592	-102.8047	0	0	0	-244.76	1679.57	0	0
999	882	Shell-Thin	1583	@SLU_A1	Combination	Max	40.11	4.82	3.55	0	0	0	0	833.4331	6511.5561	0.2383	0	0	0	0.2	6809.28	0	0
999	882	Shell-Thin	1587	@SLU_A1	Combination	Max	40.04	5.17	4.41	0	0	0	0	1210.2693	6489.1837	0.2403	0	0	0	0.2	6790.03	0	0
999	882	Shell-Thin	1588	@SLU_A1	Combination	Max	35.13	5.09	5.74	0	0	0	0	0.1077	207.4523	0.2878	0	0	0	17.73	6790.03	0	0
999	882	Shell-Thin	1585	@SLU_A1	Combination	Max	35.19	4.74	4.88	0	0	0	0	0.0508	211.3044	0.2859	0	0	0	17.73	6809.28	0	0
999	882	Shell-Thin	1583	@SLU_A1	Combination	Min	-3.36	-4.82	-45.27	0	0	0	0	-0.2444	-1.475	-200.8411	0	0	0	-400.17	-1.73	0	0
999	882	Shell-Thin	1587	@SLU_A1	Combination	Min	-3.27	-5.17	-59.82	0	0	0	0	-0.318	-1.36	-144.2861	0	0	0	-400.17	-1.62	0	0
999	882	Shell-Thin	1588	@SLU_A1	Combination	Min	-1.39	-5.09	-78.6	0	0	0	0	-94.915	-0.1321	-166.6876	0	0	0	-0.11	-1.62	0	0
999	882	Shell-Thin	1585	@SLU_A1	Combination	Min	-1.47	-4.74	-64.04	0	0	0	0	-100.5722	-0.1181	-223.2428	0	0	0	-0.11	-1.73	0	0
999	882	Shell-Thin	1583	@SLU_A2	Combination	Max	29.74	4.82	3.55	0	0	0	0	617.8565	4827.2648	0.2383	0	0	0	0.2	5047.98	0	0
999	882	Shell-Thin	1587	@SLU_A2	Combination	Max	29.69	5.17	4.41	0	0	0	0	897.2203	4809.972	0.2403	0	0	0	0.2	5032.31	0	0
999	882	Shell-Thin	1588	@SLU_A2	Combination	Max	26.04	5.09	5.74	0	0	0	0	0.1077	153.7925	0.2878	0	0	0	12.09	5032.31	0	0
999	882	Shell-Thin	1585	@SLU_A2	Combination	Max	26.09	4.74	4.88	0	0	0	0	0.0508	156.6482	0.2859	0	0	0	12.09	5047.98	0	0
999	882	Shell-Thin	1583	@SLU_A2	Combination	Min	-3.36	-4.82	-33.57	0	0	0	0	-0.2444	-1.475	-148.892	0	0	0	-296.66	-1.73	0	0
999	882	Shell-Thin	1587	@SLU_A2	Combination	Min	-3.27	-5.17	-44.37	0	0	0	0	-0.318	-1.36	-106.9658	0	0	0	-296.66	-1.62	0	0
999	882	Shell-Thin	1588	@SLU_A2	Combination	Min	-1.39	-5.09	-58.29	0	0	0	0	-68.829	-0.1321	-123.5731	0	0	0	-0.11	-1.62	0	0
999	882	Shell-Thin	1585	@SLU_A2	Combination	Min	-1.47	-4.74	-47.49	0	0	0	0	-74.0122	-0.1181	-165.4994	0	0	0	-0.11	-1.73	0	0
999	882	Shell-Thin	1583	@SLU_EQU	Combination	Max	32.75	4.82	3.55	0	0	0	0	679.9246	5312.1963	0.2383	0	0	0	0.2	5555.08	0	0
999	882	Shell-Thin	1587	@SLU_EQU	Combination	Max	32.7	5.17	4.41	0	0	0	0	987.3535	5293.7217	0.2403	0	0	0	0.2	5538.94	0	0
999	882	Shell-Thin	1588	@SLU_EQU	Combination	Max	28.7	5.09	5.74	0	0	0	0	0.1077	169.2436	0.2878	0	0	0	14.14	5538.94	0	0
999	882	Shell-Thin	1585	@SLU_EQU	Combination	Max	28.75	4.74	4.88	0	0	0	0	0.0508	172.3853	0.2859	0	0	0	14.14	5555.08	0	0
999	882	Shell-Thin	1583	@SLU_EQU	Combination	Min	-3.36	-4.82	-36.95	0	0	0	0	-0.2444	-1.475	-163.8497	0	0	0	-326.46	-1.73	0	0
999	882	Shell-Thin	1587	@SLU_EQU	Combination	Min	-3.27	-5.17	-48.83	0	0	0	0	-0.318	-1.36	-117.712	0	0	0	-326.46	-1.62	0	0
999	882	Shell-Thin	1588	@SLU_EQU	Combination	Min	-1.39	-5.09	-64.17	0	0	0	0	-76.9147	-0.1321	-135.9875	0	0	0	-0.11	-1.62	0	0
999	882	Shell-Thin	1585	@SLU_EQU	Combination	Min	-1.47	-4.74	-52.28	0	0	0	0	-81.8793	-0.1181	-182.1254	0	0	0	-0.11	-1.73	0	0
999	882	Shell-Thin	1583	@SLE_R	Combination	Max	29.7	2.49	1.84	0	0	0	0	617.3578	4823.3745	0.0886	0	0	0	0.1	5043.91	0	0
999	882	Shell-Thin	1587	@SLE_R	Combination	Max	29.65	2.67	2.29	0	0	0	0	896.4953	4806.0883	0.0894	0	0	0	0.1	5028.23	0	0
999	882	Shell-Thin	1588	@SLE_R	Combination	Max	26.01	2.63	2.98	0	0	0	0	0.0554	153.6679	0.1071	0	0	0	12.06	5028.23	0	0
999	882	Shell-Thin	1585	@SLE_R	Combination	Max	26.06	2.45	2.53	0	0	0	0	0.0204	156.5216	0.1063	0	0	0	12.06	5043.91	0	0
999	882	Shell-Thin	1583	@SLE_R	Combination	Min	-1.74	-2.49	-33.53	0	0	0	0	-0.0896	-0.5374	-148.7712	0	0	0	-296.42	-0.63	0	0
999	882	Shell-Thin	1587	@SLE_R	Combination	Min	-1.7	-2.67	-44.31	0	0	0	0	-0.119	-0.4955	-106.8785	0	0	0	-296.42	-0.59	0	0
999	882	Shell-Thin	1588	@SLE_R	Combination	Min	-0.72	-2.63	-58.22	0	0	0	0	-68.6003	-0.0487	-123.4722	0	0	0	-0.05464	-0.59	0	0
999	882	Shell-Thin	1585	@SLE_R	Combination	Min	-0.76	-2.45	-47.43	0	0	0	0	-73.9441	-0.0431	-165.3651	0	0	0	-0.05464	-0.63	0	0
999	882	Shell-Thin	1583	@SLE_F	Combination	Max	29.44	1.63	-10.17	0	0	0	0	614.0347	4816.3079	-142.9214	0	0	0	-288.02	5036.94	0	0
999	882	Shell-Thin	1587	@SLE_F	Combination	Max	29.39	1.38	-13.45	0	0	0	0	891.6659	4802.3702	-99.3439	0	0	0	-288.02	5026.91	0	0
999	882	Shell-Thin	1588	@SLE_F	Combination	Max	25.75	0.66	-17.68	0	0	0	0	-68.0495	152.8359	-115.0361	0	0	0	16.15	5026.91	0	0
999	882	Shell-Thin	1585	@SLE_F	Combination	Max	25.8	0.9	-14.4	0	0	0	0	-73.49	155.6768	-158.6136	0	0	0	16.15	5036.94	0	0
999	882	Shell-Thin	1583	@SLE_F	Combination	Min	8.99	0.49	-33.28	0	0	0	0	609.1653	4796.8332	-147.966	0	0	0	-294.82	5016.58	0	0
999	882	Shell-Thin	1587	@SLE_F	Combination	Min	8.98	0.43	-43.97	0	0	0	0	879.9765	4780.1938	-106.2967	0	0	0	-294.82	5001.08	0	0
999	882	Shell-Thin	1588	@SLE_F	Combination	Min	7.84	0.2	-57.77	0	0	0	0	-75.0451	148.5694	-122.8008	0	0	0	11.87	5001.08	0	0
999	882	Shell-Thin	1585	@SLE_F	Combination	Min	7.85	0.26	-47.07	0	0	0	0	-75.966	153.2907	-164.47	0	0	0	11.87	5016.58	0	0
999	882	Shell-Thin	1583	@SLE_P	Combination	Max	29.43	1.63	-33.25	0	0	0	0	614.0345	4797.441	-147.9656	0	0	0	-294.82	5016.79	0	0
999	882	Shell-Thin	1587	@SLE_P	Combination	Max	29.38	1.38	-43.94	0	0	0	0	891.6654	4780.1977	-106.2957	0	0	0	-294.82	5001.08	0	0
999	882	Shell-Thin	1588	@SLE_P	Combination	Max	25.73	0.65	-57.72	0	0	0	0	-68.0497	152.8352	-122.7999	0	0	0	11.88	5001.08	0	0
999	882	Shell-Thin	1585	@SLE_P	Combination	Max	25.78	0.9	-47.03	0	0	0	0	-73.49	155.6765	-164.4697	0	0	0	11.88	5016.79	0	0
999	882	Shell-Thin	1583	@SLE_P	Combination	Min	29.41	1.63	-33.27	0	0	0	0	614.0334	4797.4378	-147.9659	0	0	0	-294.82	5016.79	0	0
999	882	Shell-Thin	1587	@SLE_P	Combination	Min	29.36	1.38	-43.97	0	0	0	0	891.6608	4780.1942	-106.2966	0	0	0	-294.82	5001.08	0	0
999	882	Shell-Thin	1588	@SLE_P	Combination	Min	25.72	0.65	-57.76	0	0	0	0	-68.0516	152.8339	-122.8007	0	0	0	11.87	5001.08	0	0
999	882	Shell-Thin	1585	@SLE_P	Combination	Min	25.77	0.9	-47.06	0	0	0	0	-73.4902	155.6764	-164.47	0	0	0	11.87	5016.79	0	0
1000	883	Shell-Thin	1585	@SLU_A1	Combination	Max	41.01	30.3	5.76	0	0	0	0	0.0539	137.7656	0.2878	0	0	0	0.07232	11556.77	0	0
1000	883	Shell-Thin	1588	@SLU_A1	Combination	Max	38.25	16.51	6.29	0	0	0	0	0.108	233.6675	0.2918	0	0	0	0.07232	11646.8	0	0
1000	883	Shell-Thin	1467	@SLU_A1	Combination	Max	24.31	13.72	7.07	0	0	0	0	0.4189	2.1312	0.2307	0	0	0	0.24	11646.8	0	0
1000	883	Shell-Thin	1466	@SLU_A1	Combination	Max	27.07	27.52	6.54	0	0	0	0	0.5508	2.3237	0.2269	0	0	0	0.24	11556.77	0	0
1000	883	Shell-Thin	1585	@SLU_A1	Combination	Min	-1.24	-6.7	-77.14	0	0	0	0	-115.2806	-0.1345	-181.1692	0	0	0	-39.13	-2.4	0	0
1000	883	Shell-Thin	1588	@SLU_A1	Combination	Min	-1.59	-6.74	-89.92	0	0	0	0	-89.6912	-0.1259	-189.274	0	0	0	-39.13	-2.2	0	0
1000	883	Shell-Thin	1467	@SLU_A1	Combination	Min	-0.98	-6.95	-103.7	0	0	0	0	-2074.4384	-10436.4763	-181.6399	0	0	0	-397.16	-2.2	0	0
1000	883	Shell-Thin	1466	@SLU_A1	Combination	Min	-1	-6.92	-90.93	0	0	0	0	-2418.6666	-10447.5771	-173.5355	0	0	0	-397.16	-2.4	0	0
1000	883	Shell-Thin	1585	@SLU_A2	Combination	Max	30.4	22.47	5.76	0	0	0	0	0.0539	102.1311	0.2878	0	0	0	0.07232	8567.48	0	0
1000	883	Shell-Thin	1588	@SLU_A2	Combination	Max	28.36	12.24	6.29	0	0	0	0	0.108	173.2121	0.2918	0	0	0	0.07232	8633.66	0	0
1000	883	Shell-Thin	1467	@SLU_A2	Combination	Max	18.03	10.18	7.07	0	0	0	0	0.4189	2.1312	0.2307	0	0	0	0.24	8633.66	0	0
1000	883	Shell-Thin	1466	@SLU_A2	Combination	Max	20.07	20.41	6.54	0	0	0	0	0.5508	2.3237	0.2269	0	0	0	0.24	8567.48	0	0
1000	883	Shell-Thin	1585	@SLU_A2	Combination	Min	-1.24	-6.7	-57.21	0	0	0	0	-84.9156	-0.1345	-134.3085	0	0	0	-29.01	-2.4	0	0
1000	883	Shell-Thin	1588	@SLU_A2	Combination	Min	-1.59	-6.74	-66.68	0	0	0	0	-64.8003	-0.1259	-140.3172	0	0	0	-29.01	-2.2	0	0
1000	883	Shell-Thin	1467	@SLU_A2	Combination	Min	-0.98	-6.95	-76.9	0	0	0	0	-1537.2857	-7734.9513	-134.6574	0	0	0	-294.43	-2.2	0	0
1000	883	Shell-Thin	1466	@SLU_A2	Combination	Min	-1	-6.92	-67.42	0	0	0	0	-1793.0498	-7745.1878	-128.6491	0	0	0	-294.43	-2.4	0	0
1000	883	Shell-Thin	1585	@SLU_EQU	Combination	Max	33.5	24.74	5.76	0	0	0	0	0.0539	112.3915	0.2878	0	0	0	0.07232	9428.14	0	0
1000	883	Shell-Thin	1588	@SLU_EQU	Combination	Max	31.25	13.48	6.29	0	0	0	0	0.108	190.6141	0.2918	0	0	0	0.07232	9501.41	0	0
1000	883	Shell-Thin	1467	@SLU_EQU	Combination	Max	19.86	11.21	7.07	0	0	0	0	0.4189	2.1312	0.2307	0	0	0	0.24	9501.41	0	0
1000	883	Shell-Thin	1466	@SLU_EQU	Combination	Max	22.11	22.47	6.54	0	0	0	0	0.5508	2.3237	0.2269	0	0	0	0.24	9428.14	0	0
1000	883	Shell-Thin	1585	@SLU_EQU	Combination	Min	-1.24	-6.7	-62.98	0	0	0	0	-93.8784	-0.1345	-147.8012	0	0	0	-31.93	-2.4	0	0
1000	883	Shell-Thin	1588	@SLU_EQU	Combination	Min	-1.59	-6.74	-73.42	0	0	0	0	-72.65	-0.1259	-154.4136	0	0	0	-31.93	-2.2	0	0
1000	883	Shell-Thin	1467	@SLU_EQU	Combination	Min	-0.98	-6.95	-84.67	0	0	0	0	-1692.1698	-8513.5604	-148.1851	0	0	0	-324.01	-2.2	0	0
1000	883	Shell-Thin	1466	@SLU_EQU	Combination	Min	-1	-6.92	-74.24	0	0	0	0	-1973.1737	-8523.2441	-141.5731	0	0	0	-324.01	-2.4	0	0
1000	883	Shell-Thin	1585	@SLE_R	Combination	Max	30.37	22.45	2.99	0	0	0	0	0.0207	102.0484	0.1071	0	0	0	0.03681	8560.57	0	0
1000	883	Shell-Thin	1588	@SLE_R	Combination	Max	28.32	12.22	3.26	0	0	0	0	0.0556	173.0718	0.1085	0	0	0	0.03681	8626.7	0	0
1000	883	Shell-Thin	1467	@SLE_R	Combination	Max	18	10.16	3.67	0	0	0	0	0.1525	0.7761	0.0856	0	0	0	0.08809	8626.7	0	0
1000	883	Shell-Thin	1466	@SLE_R	Combination	Max	20.05	20.39	3.39	0	0	0	0	0.2007	0.8465	0.0845	0	0	0	0.08809	8560.57	0	0
1000	883	Shell-Thin	1585	@SLE_R	Combination	Min	-0.64	-3.47	-57.14	0	0	0	0	-84.8388	-0.049	-134.1994	0	0	0	-28.99	-0.88	0	0
1000	883	Shell-Thin	1588	@SLE_R	Combination	Min	-0.82	-3.48	-66.6	0	0	0	0	-64.7207	-0.0464	-140.203	0	0	0	-28.99	-0.8	0	0
1000	883	Shell-Thin	1467	@SLE_R	Combination	Min	-0.51	-3.59	-76.8	0	0	0	0	-1536.039	-7728.6921	-134.5481	0	0	0	-294.19	-0.8	0	0
1000	883	Shell-Thin	1466	@SLE_R	Combination	Min	-0.52	-3.58	-67.34	0	0	0	0	-1791.6048	-7738.9455	-128.5448	0	0	0	-294.19	-0.88	0	0
1000	883	Shell-Thin	1585	@SLE_F	Combination	Max	30.08	22.27	-17.32	0	0	0	0	-84.3261	101.4965	-127.8617	0	0	0	-21.64	8544.78	0	0
1000	883	Shell-Thin	1588	@SLE_F	Combination	Max	28.04	12.11	-20.18	0	0	0	0	-64.1897	172.1354	-132.3964	0	0	0	-21.64	8617.26	0	0
1000	883	Shell-Thin	1467	@SLE_F	Combination	Max	17.84	10.07	-23.24	0	0	0	0	-1527.727	-7686.9618	-128.6461	0	0	0	-287.66	8617.26	0	0
1

1001	884	Shell-Thin	1568	@SLU_A2	Combination	Min	-4.88	-4.29	-11.87	0	0	0	0	-0.5002	-1.7348	-34.0549	0	0	0	-256.9	-0.55	0	0
1001	884	Shell-Thin	1589	@SLU_A2	Combination	Min	-3.95	-5.14	-32.13	0	0	0	0	-0.3813	-1.2335	-85.2348	0	0	0	-213.83	-0.55	0	0
1001	884	Shell-Thin	1587	@SLU_A2	Combination	Min	-4.05	-1.79	-29.57	0	0	0	0	-0.316	-1.3571	-74.2753	0	0	0	-213.83	-0.61	0	0
1001	884	Shell-Thin	1565	@SLU_EQU	Combination	Max	73.19	2.23	0.95	0	0	0	0	1321.8224	6973.0914	0.0567	0	0	0	0.29	1851.37	0	0
1001	884	Shell-Thin	1568	@SLU_EQU	Combination	Max	71.81	1.99	0.96	0	0	0	0	1627.2558	6883.0353	0.0583	0	0	0	0.29	1811.64	0	0
1001	884	Shell-Thin	1589	@SLU_EQU	Combination	Max	67.3	1.76	2.71	0	0	0	0	1243.2336	5234.4652	0.162	0	0	0	0.24	1811.64	0	0
1001	884	Shell-Thin	1587	@SLU_EQU	Combination	Max	68.69	1.79	2.69	0	0	0	0	979.8585	5288.1064	0.1605	0	0	0	0.24	1851.37	0	0
1001	884	Shell-Thin	1565	@SLU_EQU	Combination	Min	-4.97	-2.03	-10.26	0	0	0	0	-0.437	-1.907	-25.415	0	0	0	-282.71	-0.61	0	0
1001	884	Shell-Thin	1568	@SLU_EQU	Combination	Min	-4.88	-4.73	-13.07	0	0	0	0	-0.5002	-1.7348	-37.4762	0	0	0	-282.71	-0.55	0	0
1001	884	Shell-Thin	1589	@SLU_EQU	Combination	Min	-3.95	-5.66	-35.36	0	0	0	0	-0.3813	-1.2335	-93.7979	0	0	0	-235.32	-0.55	0	0
1001	884	Shell-Thin	1587	@SLU_EQU	Combination	Min	-4.05	-1.79	-32.55	0	0	0	0	-0.316	-1.3571	-81.7376	0	0	0	-235.32	-0.61	0	0
1001	884	Shell-Thin	1565	@SLE_R	Combination	Max	66.42	2.02	0.49	0	0	0	0	1200.1869	6330.2703	0.0211	0	0	0	0.11	1680.64	0	0
1001	884	Shell-Thin	1568	@SLE_R	Combination	Max	65.16	1.03	0.5	0	0	0	0	1477.511	6246.4243	0.0219	0	0	0	0.11	1643.74	0	0
1001	884	Shell-Thin	1589	@SLE_R	Combination	Max	61.03	0.91	1.41	0	0	0	0	1128.8232	4750.9369	0.0606	0	0	0	0.09717	1643.74	0	0
1001	884	Shell-Thin	1587	@SLE_R	Combination	Max	62.28	1.18	1.4	0	0	0	0	889.6901	4800.9594	0.0599	0	0	0	0.09717	1680.64	0	0
1001	884	Shell-Thin	1565	@SLE_R	Combination	Min	-2.58	-1.05	-9.3	0	0	0	0	-0.1625	-0.6945	-23.0759	0	0	0	-256.69	-0.22	0	0
1001	884	Shell-Thin	1568	@SLE_R	Combination	Min	-2.53	-4.29	-11.85	0	0	0	0	-0.1899	-0.6317	-34.0269	0	0	0	-256.69	-0.2	0	0
1001	884	Shell-Thin	1589	@SLE_R	Combination	Min	-2.05	-5.13	-32.09	0	0	0	0	-0.149	-0.4498	-85.1647	0	0	0	-213.66	-0.2	0	0
1001	884	Shell-Thin	1587	@SLE_R	Combination	Min	-2.1	-0.93	-29.53	0	0	0	0	-0.1182	-0.4945	-74.2143	0	0	0	-213.66	-0.22	0	0
1001	884	Shell-Thin	1565	@SLE_F	Combination	Max	65.93	2	-2.84	0	0	0	0	1193.725	6327.9882	-21.0077	0	0	0	-249.51	1680.37	0	0
1001	884	Shell-Thin	1568	@SLE_F	Combination	Max	64.68	-1.53	-3.61	0	0	0	0	1469.5504	6255.2496	-30.4132	0	0	0	-249.51	1647.89	0	0
1001	884	Shell-Thin	1589	@SLE_F	Combination	Max	60.48	-1.81	-9.82	0	0	0	0	1122.7302	4754.4384	-76.5204	0	0	0	-207.82	1647.89	0	0
1001	884	Shell-Thin	1587	@SLE_F	Combination	Max	61.72	1.16	-9.05	0	0	0	0	884.8976	4797.4084	-67.1145	0	0	0	-207.82	1680.37	0	0
1001	884	Shell-Thin	1565	@SLE_F	Combination	Min	20.31	0.57	-9.21	0	0	0	0	1180.05	6296.0983	-22.95	0	0	0	-255.31	1671.55	0	0
1001	884	Shell-Thin	1568	@SLE_F	Combination	Min	19.89	-4.25	-11.74	0	0	0	0	1446.1348	6212.411	-33.8412	0	0	0	-255.31	1634.73	0	0
1001	884	Shell-Thin	1589	@SLE_F	Combination	Min	18.45	-5.09	-31.83	0	0	0	0	1102.3984	4725.1546	-84.7	0	0	0	-212.5	1634.73	0	0
1001	884	Shell-Thin	1587	@SLE_F	Combination	Min	18.87	0.28	-29.3	0	0	0	0	873.3213	4775.088	-73.8089	0	0	0	-212.5	1671.55	0	0
1001	884	Shell-Thin	1565	@SLE_P	Combination	Max	65.92	2	-9.2	0	0	0	0	1193.7244	6296.1026	-22.9497	0	0	0	-255.3	1671.56	0	0
1001	884	Shell-Thin	1568	@SLE_P	Combination	Max	64.67	-4.24	-11.73	0	0	0	0	1469.5489	6212.4132	-33.84	0	0	0	-255.3	1634.73	0	0
1001	884	Shell-Thin	1589	@SLE_P	Combination	Max	60.45	-5.09	-31.8	0	0	0	0	1122.7276	4725.158	-84.6975	0	0	0	-212.49	1634.73	0	0
1001	884	Shell-Thin	1587	@SLE_P	Combination	Max	61.7	1.15	-29.28	0	0	0	0	884.8972	4775.0919	-73.8072	0	0	0	-212.49	1671.56	0	0
1001	884	Shell-Thin	1565	@SLE_P	Combination	Min	65.88	2	-9.21	0	0	0	0	1193.7186	6296.0987	-22.95	0	0	0	-255.31	1671.55	0	0
1001	884	Shell-Thin	1568	@SLE_P	Combination	Min	64.63	-4.25	-11.74	0	0	0	0	1469.5343	6212.4112	-33.8411	0	0	0	-255.31	1634.73	0	0
1001	884	Shell-Thin	1589	@SLE_P	Combination	Min	60.41	-5.09	-31.82	0	0	0	0	1122.7156	4725.1549	-84.6998	0	0	0	-212.5	1634.73	0	0
1001	884	Shell-Thin	1587	@SLE_P	Combination	Min	61.65	1.15	-29.3	0	0	0	0	884.8926	4775.0884	-73.8087	0	0	0	-212.5	1671.55	0	0
1002	885	Shell-Thin	1587	@SLU_A1	Combination	Max	86	11.08	4.45	0	0	0	0	1202.1433	6487.5649	0.2455	0	0	0	0.2	6880.2	0	0
1002	885	Shell-Thin	1589	@SLU_A1	Combination	Max	85.06	6.38	4.18	0	0	0	0	1524.5157	6420.1839	0.246	0	0	0	0.2	6740.93	0	0
1002	885	Shell-Thin	1590	@SLU_A1	Combination	Max	65.3	5	5.22	0	0	0	0	165.5759	273.4266	0.2897	0	0	0	0.09253	6740.93	0	0
1002	885	Shell-Thin	1588	@SLU_A1	Combination	Max	66.24	7.12	5.48	0	0	0	0	0.1071	211.8117	0.2895	0	0	0	0.09253	6880.2	0	0
1002	885	Shell-Thin	1587	@SLU_A1	Combination	Min	-4.16	-5.19	-64.68	0	0	0	0	-0.3165	-1.3597	-146.7493	0	0	0	-335.03	-1.63	0	0
1002	885	Shell-Thin	1589	@SLU_A1	Combination	Min	-4.15	-5.05	-70.38	0	0	0	0	-0.3815	-1.2341	-176.6203	0	0	0	-335.03	-1.48	0	0
1002	885	Shell-Thin	1590	@SLU_A1	Combination	Min	-2.01	-5	-89.07	0	0	0	0	-0.1488	-0.1261	-202.4784	0	0	0	-237.86	-1.48	0	0
1002	885	Shell-Thin	1588	@SLU_A1	Combination	Min	-2.02	-5.15	-83.37	0	0	0	0	-73.1116	-0.1312	-172.6074	0	0	0	-237.86	-1.63	0	0
1002	885	Shell-Thin	1587	@SLU_A2	Combination	Max	63.77	8.21	4.45	0	0	0	0	891.1962	4808.7677	0.2455	0	0	0	0.2	5099.6	0	0
1002	885	Shell-Thin	1589	@SLU_A2	Combination	Max	63.07	5.05	4.18	0	0	0	0	1130.1838	4757.0277	0.246	0	0	0	0.2	4993.46	0	0
1002	885	Shell-Thin	1590	@SLU_A2	Combination	Max	48.41	5	5.22	0	0	0	0	122.7486	202.702	0.2897	0	0	0	0.09253	4993.46	0	0
1002	885	Shell-Thin	1588	@SLU_A2	Combination	Max	49.11	5.28	5.48	0	0	0	0	0.1071	157.0244	0.2895	0	0	0	0.09253	5099.6	0	0
1002	885	Shell-Thin	1587	@SLU_A2	Combination	Min	-4.16	-5.19	-47.97	0	0	0	0	-0.3165	-1.3597	-108.7923	0	0	0	-248.37	-1.63	0	0
1002	885	Shell-Thin	1589	@SLU_A2	Combination	Min	-4.15	-5.05	-52.19	0	0	0	0	-0.3815	-1.2341	-130.9372	0	0	0	-248.37	-1.48	0	0
1002	885	Shell-Thin	1590	@SLU_A2	Combination	Min	-2.01	-5	-66.05	0	0	0	0	-0.1488	-0.1261	-150.107	0	0	0	-176.33	-1.48	0	0
1002	885	Shell-Thin	1588	@SLU_A2	Combination	Min	-2.02	-5.15	-61.82	0	0	0	0	-52.5233	-0.1312	-127.9621	0	0	0	-176.33	-1.63	0	0
1002	885	Shell-Thin	1587	@SLU_EQU	Combination	Max	70.23	9.05	4.45	0	0	0	0	980.7242	5292.3997	0.2455	0	0	0	0.2	5612.64	0	0
1002	885	Shell-Thin	1589	@SLU_EQU	Combination	Max	69.47	5.22	4.18	0	0	0	0	1243.7245	5236.876	0.246	0	0	0	0.2	5498.13	0	0
1002	885	Shell-Thin	1590	@SLU_EQU	Combination	Max	53.35	5	5.22	0	0	0	0	135.0843	223.0679	0.2897	0	0	0	0.09253	5498.13	0	0
1002	885	Shell-Thin	1588	@SLU_EQU	Combination	Max	54.12	5.82	5.48	0	0	0	0	0.1071	172.8001	0.2895	0	0	0	0.09253	5612.64	0	0
1002	885	Shell-Thin	1587	@SLU_EQU	Combination	Min	-4.16	-5.19	-52.8	0	0	0	0	-0.3165	-1.3597	-119.7221	0	0	0	-273.33	-1.63	0	0
1002	885	Shell-Thin	1589	@SLU_EQU	Combination	Min	-4.15	-5.05	-57.45	0	0	0	0	-0.3815	-1.2341	-144.0922	0	0	0	-273.33	-1.48	0	0
1002	885	Shell-Thin	1590	@SLU_EQU	Combination	Min	-2.01	-5	-72.72	0	0	0	0	-0.1488	-0.1261	-165.188	0	0	0	-194.05	-1.48	0	0
1002	885	Shell-Thin	1588	@SLU_EQU	Combination	Min	-2.02	-5.15	-68.06	0	0	0	0	-59.1286	-0.1312	-140.8179	0	0	0	-194.05	-1.63	0	0
1002	885	Shell-Thin	1587	@SLE_R	Combination	Max	63.69	8.2	2.31	0	0	0	0	890.4761	4804.8849	0.0915	0	0	0	0.08232	5095.48	0	0
1002	885	Shell-Thin	1589	@SLE_R	Combination	Max	62.99	4.73	2.17	0	0	0	0	1129.2689	4753.1597	0.092	0	0	0	0.08232	4989.38	0	0
1002	885	Shell-Thin	1590	@SLE_R	Combination	Max	48.35	2.59	2.71	0	0	0	0	122.6475	202.5373	0.1082	0	0	0	0.03971	4989.38	0	0
1002	885	Shell-Thin	1588	@SLE_R	Combination	Max	49.05	5.27	2.84	0	0	0	0	0.0552	156.8972	0.1078	0	0	0	0.03971	5095.48	0	0
1002	885	Shell-Thin	1587	@SLE_R	Combination	Min	-2.16	-2.69	-47.91	0	0	0	0	-0.1184	-0.4954	-108.7031	0	0	0	-248.17	-0.6	0	0
1002	885	Shell-Thin	1589	@SLE_R	Combination	Min	-2.15	-2.61	-52.13	0	0	0	0	-0.1492	-0.45	-130.8295	0	0	0	-248.17	-0.54	0	0
1002	885	Shell-Thin	1590	@SLE_R	Combination	Min	-1.05	-2.59	-65.97	0	0	0	0	-0.0773	-0.0475	-149.9836	0	0	0	-176.19	-0.54	0	0
1002	885	Shell-Thin	1588	@SLE_R	Combination	Min	-1.05	-2.66	-61.75	0	0	0	0	-52.4538	-0.0483	-127.8572	0	0	0	-176.19	-0.6	0	0
1002	885	Shell-Thin	1587	@SLE_F	Combination	Max	63.12	8.13	-14.6	0	0	0	0	885.6794	4801.1848	-98.8499	0	0	0	-238.5	5092.33	0	0
1002	885	Shell-Thin	1589	@SLE_F	Combination	Max	62.42	4.65	-16.02	0	0	0	0	1123.1734	4756.4799	-117.3502	0	0	0	-238.5	4997.62	0	0
1002	885	Shell-Thin	1590	@SLE_F	Combination	Max	47.86	1.74	-20.15	0	0	0	0	121.9716	201.438	-134.9703	0	0	0	-169.83	4997.62	0	0
1002	885	Shell-Thin	1588	@SLE_F	Combination	Max	48.55	5.22	-18.73	0	0	0	0	-51.9901	156.0478	-116.47	0	0	0	-169.83	5092.33	0	0
1002	885	Shell-Thin	1587	@SLE_F	Combination	Min	19.31	2.5	-47.55	0	0	0	0	874.0736	4778.9965	-108.11	0	0	0	-246.82	5068.01	0	0
1002	885	Shell-Thin	1589	@SLE_F	Combination	Min	19.09	1.39	-51.73	0	0	0	0	1102.805	4727.3706	-130.1146	0	0	0	-246.82	4962.18	0	0
1002	885	Shell-Thin	1590	@SLE_F	Combination	Min	14.47	0.47	-65.45	0	0	0	0	109.1167	193.7257	-149.1638	0	0	0	-175.23	4962.18	0	0
1002	885	Shell-Thin	1588	@SLE_F	Combination	Min	14.69	1.58	-61.26	0	0	0	0	-58.9046	151.7845	-127.1593	0	0	0	-175.23	5068.01	0	0
1002	885	Shell-Thin	1587	@SLE_P	Combination	Max	63.09	8.13	-47.51	0	0	0	0	885.6789	4779.0004	-108.108	0	0	0	-246.81	5068.02	0	0
1002	885	Shell-Thin	1589	@SLE_P	Combination	Max	62.39	4.65	-51.69	0	0	0	0	1123.1708	4727.3742	-130.1107	0	0	0	-246.81	4962.18	0	0
1002	885	Shell-Thin	1590	@SLE_P	Combination	Max	47.82	1.73	-65.39	0	0	0	0	121.9694	201.4366	-149.1599	0	0	0	-175.23	4962.18	0	0
1002	885	Shell-Thin	1588	@SLE_P	Combination	Max	48.52	5.21	-61.21	0	0	0	0	-51.9902	156.0471	-127.1572	0	0	0	-175.23	5068.02	0	0
1002	885	Shell-Thin	1587	@SLE_P	Combination	Min	63.05	8.12	-47.54	0	0	0	0	885.6743	4778.9969	-108.1098	0	0	0	-246.82	5068.01	0	0
1002	885	Shell-Thin	1589	@SLE_P	Combination	Min	62.35	4.64	-51.72	0	0	0	0	1123.1588	4727.371	-130.1142	0	0	0	-246.82	4962.18	0	0
1002	885	Shell-Thin	1590	@SLE_P	Combination	Min	47.79	1.73	-65.44	0	0	0	0	121.9635	201.4328	-149.1635	0	0	0	-175.23	4962.18	0	0
1002	885	Shell-Thin	1588	@SLE_P	Combination	Min	48.48	5.21	-61.25	0	0	0	0	-51.9922	156.0458	-127.1591	0	0	0	-175.23	5068.01	0	0
1003	886	Shell-Thin	1588	@SLU_A1	Combination	Max	69.37	22.72	6.03	0	0	0	0	0.1074	238.007	0.2884	0	0	0	0.11	11649.2	0	0
1003	886	Shell-Thin	1590	@SLU_A1	Combination	Max	70.94	30.6	5.83	0	0	0	0	164.7001	269.0476	0.2809	0	0	0	0.11	11365.68	0	0
1003	886	Shell-Thin	1468	@SLU_A1	Combination	Max	28.4	22.1	6.73	0	0	0	0	0.3753	1.9012	0.2081	0	0	0	0.16	11365.68	0	0
1003	886	Shell-Thin	1467	@SLU_A1	Combination	Max	26.83	14.22	6.94	0	0	0	0	0.4275	2.133	0.216	0	0	0	0.16	11649.2	0	0
1003	886	Shell-Thin	1588	@SLU_A1	Combination	Min	-2.23	-6.79	-94.68	0	0	0	0	-67.8879	-0.125	-182.5167	0	0	0	-320.48	-2.2	0	0
1003	886	Shell-Thin	1590	@SLU_A1	Combination	Min	-2.27	-6.84	-103.65	0	0	0	0	-0.1496	-0.1286	-182.6227	0	0	0	-320.48	-1.96	0	0
1003	886	Shell-Thin	1468	@SLU_A1	Combination	Min	-1	-6.99	-121.23	0	0	0	0	-2014.8691	-10153.6497	-126.4281	0	0	0	-167.48	-1.96	0	0
1003	886	Shell-Thin	1467	@SLU_A1	Combination	Min	-0.98	-6.94	-112.26	0	0	0	0	-2107.847	-10443.158	-126.3232	0	0	0	-167.48	-2.2	0	0
1003	886	Shell-Thin	1588	@SLU_A2	Combination	Max	51.42	16.85	6.03	0	0	0	0	0.1074	176.4439	0.2884	0	0	0	0.11	8635.88	0	0
1003	886	Shell-Thin	1590	@SLU_A2	Combination	Max	52.59	22.7	5.83	0	0	0	0	122.0994	199.4527	0.2809	0	0	0	0.11	8422.74	0	0
1003	886	Shell-Thin	1468	@SLU_A2	Combination	Max	21.07	16.4	6.73	0	0	0	0	0.3753	1.9012	0.2081	0	0	0	0.16	8422.74	0	0
1003	886	Shell-Thin	1467	@SLU_A2	Combination	Max	19.9	10.55	6.94	0	0	0	0	0.4275	2.133	0.216	0	0	0	0.16	8635.88	0	0
1003	886	Shell-Thin	1588	@SLU_A2	Combination	Min	-2.23	-6.79	-70.21	0	0	0	0	-48.6407	-0.125	-135.3082	0	0	0	-237.58	-2.2	0	0
1003	886	Shell-Thin	1590	@SLU_A2	Combination	Min	-2.27	-6.84	-76.85	0	0	0	0	-0.1496	-0.1286	-135.387	0	0	0	-237.58	-1.96	0	0
1003	886	Shell-Thin	1468	@SLU_A2	Combination	Min	-1	-6.99	-89.89	0	0	0	0	-1492.2613	-7521.6775	-93.7274	0	0	0	-124.16	-1.96	0	0
1003	886	Shell-Thin	1467	@SLU_A2	Combination	Min	-0.98	-6.94	-83.24	0	0	0	0	-1562.0165	-7739.8974	-93.6492	0	0	0	-124.16	-2.2	0	0
1003	886	Shell-Thin	1588	@SLU_EQU	Combination	Max	56.67	18.56	6.03	0	0	0	0	0.1074	194.1705	0.2884	0	0	0	0.11	9503.51	0	0
1003	886	Shell-Thin	1590	@SLU_EQU	Combination	Max	57.96	25.01	5.83	0	0	0	0	134.3699	219.4958	0.2809	0	0	0	0.11	9271.28	0	0
1003	886	Shell-Thin	1468	@SLU_EQU	Combination	Max	23.21	18.07	6.73	0	0	0	0	0.3753	1.9012	0.2081	0	0	0	0.16	9271.28	0	0
1003	886	Shell-Thin	1467	@SLU_EQU	Combination	Max	21.92	11.62	6.94	0	0	0	0	0.4275	2.133	0.216	0	0	0	0.16	9503.51	0	0
1003	886	Shell-Thin	1588	@SLU_EQU	Combination	Min	-2.23	-6.79	-77.31	0	0	0	0	-54.8639	-0.125	-148.9016	0	0	0	-261.46	-2.2	0	0
1003	886	Shell-Thin	1590	@SLU_EQU	Combination	Min	-2.27	-6.84	-84.63	0	0	0	0	-0.1496	-0.1286	-148.9891	0	0	0	-261.46	-1.96	0	0
1003	886	Shell-Thin	1468	@SLU_EQU	Combination	Min	-1	-6.99	-99	0	0	0	0	-1643.3061	-8281.7142	-103.144	0	0	0	-136.64	-1.96	0	0
1003	886	Shell-Thin	1467	@SLU_EQU	Combination	Min	-0.98	-6.94	-91.67	0	0	0	0	-1719.4137	-8519.0091	-103.0575	0	0	0	-136.64	-2.2	0	0
1003	886	Shell-Thin	1588	@SLE_R	Combination	Max	51.36	16.83	3.13	0	0	0	0	0.0553	176.3011	0.1072	0	0	0	0.04178	8628.92	0	0
1003	886	Shell-Thin	1590	@SLE_R	Combination	Max	52.53	22.65	3.02	0	0	0	0	121.9987	199.2935	0.1047	0	0	0	0.04178	8415.92	0	0
1003	886	Shell-Thin	1468	@SLE_R	Combination	Max	21.03	16.36	3.49	0	0	0	0	0.1365	0.6921	0.0775	0	0	0	0.05922	8415.92	0	0
1003	886	Shell-Thin	1467	@SLE_R	Combination	Max	19.86	10.53	3.6	0	0	0	0	0.1556	0.7768	0.0802	0	0	0	0.05922	8628.92	0	0
1003	886	Shell-Thin	1588	@SLE_R	Combination	Min	-1.16	-3.51	-70.12	0	0	0	0	-48.5741	-0.0461	-135.1975	0	0	0	-237.39	-0.8	0	0
1003	886	Shell-Thin	1590	@SLE_R	Combination	Min	-1.18	-3.54	-76.76	0	0	0	0	-0.0777	-0.0485	-135.2757	0	0	0	-237.39	-0.72	0	0
1003	886	Shell-Thin	1468	@SLE_R	Combination	Min	-0.51	-3.61	-89.78	0	0	0	0	-1491.0373	-7515.5343	-93.6503	0	0	0	-124.06	-0.72	0	0
1003	886	Shell-Thin	1467	@SLE_R	Combination	Min	-0.5	-3.59	-83.14	0	0	0	0	-1560.7493	-7733.6342	-93.5727	0	0	0	-124.06	-0.8	0	0
1003	886	Shell-Thin	1588	@SLE_F	Combination	Max	50.85	16.67	-21.24	0	0	0	0	-48.1302	175.3473	-124.5237	0	0	0	-225.36	8617.74	0	0
1003	886	Shell-Thin	1590	@SLE_F	Combination	Max	51.99	22.4	-23.27	0	0	0	0	121.3262	198.2109	-121.5628	0	0	0	-225.36	8416.5	0	0
1003	886	Shell-Thin	1468	@SLE_F	Combination	Max	20.8	16.16	-27.22	0	0	0	0	-1482.8771	-7474.5787	-83.6021	0	0	0	-115.93	8416.5	0	0
1003	886	Shell-Thin	1467	@SLE_F	Combination	Max	19.65	10.43	-25.19	0	0	0	0	-1552.3007	-7691.8765	-86.5627	0	0	0	-115.93	8617.74	0	0
1003	886	Shell-Thin	1588	@SLE_F	Combination	Min	15.4	5.1	-69.55	0	0	0	0	-55.0691	170.8843	-134.4612	0	0	0	-236.1	8582.51	0	0
1003	886	Shell-Thin	1590	@SLE_F	Combination	Min	15.78	7.04	-76.11	0	0	0	0	108.4072	190.1782	-134.5357	0	0	0	-236.1	8370.39	0	0
1003	886	Shell-Thin	1468	@SLE_F	Combination	Min	6.33	5.15	-88.99	0	0	0	0	-1494.6221	-7527.2343	-93.1376	0	0	0	-123.39	8370.39	0	0
1003	886	Shell-Thin	1467	@SLE_F	Combination	Min	5.94	3.21	-82.43	0	0	0	0	-1561.0245	-7731.0587	-93.0631	0	0	0	-123.39	8582.51	0	0
1003	886	Shell-Thin	1588	@SLE_P	Combination	Max	50.8	16.66	-69.48	0	0	0	0	-48.1304	175.3465	-134.4596	0	0	0	-236.09	8582.51	0	0
1003	886	Shell-Thin	1590	@SLE_P	Combination	Max	51.95	22.37	-76.03	0	0	0	0	121.324	198.2093	-134.5327	0	0	0	-236.09	8370.4	0	0
1003	886	Shell-Thin	1468	@SLE_P	Combination	Max	20.77	16.14	-88.9

1004	887	Shell-Thin	1571	@SLU_EQU	Combination	Min	-5.15	-6.8	-15.48	0	0	0	0	-0.535	-1.5575	-70.7784	0	0	0	-251.75	-0.5	0	0
1004	887	Shell-Thin	1591	@SLU_EQU	Combination	Min	-4.36	-9.18	-41.39	0	0	0	0	-0.4209	-1.1071	-167.3955	0	0	0	-211.94	-0.5	0	0
1004	887	Shell-Thin	1589	@SLU_EQU	Combination	Min	-4.37	-1.8	-38.99	0	0	0	0	-0.3808	-1.2335	-135.6564	0	0	0	-211.94	-0.56	0	0
1004	887	Shell-Thin	1568	@SLE_R	Combination	Max	113.31	5.36	0.5	0	0	0	0	1473.9418	6245.7114	0.0222	0	0	0	0.12	1663.39	0	0
1004	887	Shell-Thin	1571	@SLE_R	Combination	Max	111.01	0.95	0.44	0	0	0	0	1761.7317	6058.2549	0.0272	0	0	0	0.12	1579.5	0	0
1004	887	Shell-Thin	1591	@SLE_R	Combination	Max	100.38	0.86	1.18	0	0	0	0	1383.0188	4640.0755	0.0637	0	0	0	0.1	1579.5	0	0
1004	887	Shell-Thin	1589	@SLE_R	Combination	Max	102.68	3.22	1.27	0	0	0	0	1127.3118	4750.6352	0.0621	0	0	0	0.1	1663.39	0	0
1004	887	Shell-Thin	1568	@SLE_R	Combination	Min	-2.68	-1.03	-11.86	0	0	0	0	-0.1895	-0.6317	-35.4458	0	0	0	-228.58	-0.2	0	0
1004	887	Shell-Thin	1571	@SLE_R	Combination	Min	-2.68	-6.17	-14.03	0	0	0	0	-0.207	-0.5692	-64.2635	0	0	0	-228.58	-0.18	0	0
1004	887	Shell-Thin	1591	@SLE_R	Combination	Min	-2.27	-8.33	-37.55	0	0	0	0	-0.1638	-0.4036	-151.9881	0	0	0	-192.42	-0.18	0	0
1004	887	Shell-Thin	1589	@SLE_R	Combination	Min	-2.27	-0.93	-35.37	0	0	0	0	-0.1488	-0.4497	-123.1705	0	0	0	-192.42	-0.2	0	0
1004	887	Shell-Thin	1568	@SLE_F	Combination	Max	112.47	5.31	3.61	0	0	0	0	1466.0005	6254.5609	-31.728	0	0	0	-226.28	1666.75	0	0
1004	887	Shell-Thin	1571	@SLE_F	Combination	Max	110.18	-2.7	-4.64	0	0	0	0	1752.2341	6087.684	-58.1892	0	0	0	-226.28	1590.17	0	0
1004	887	Shell-Thin	1591	@SLE_F	Combination	Max	99.47	-3.45	-11.93	0	0	0	0	1375.524	4657.4752	-137.1855	0	0	0	-190.73	1590.17	0	0
1004	887	Shell-Thin	1589	@SLE_F	Combination	Max	101.76	3.17	-10.9	0	0	0	0	1121.2278	4754.1573	-110.7244	0	0	0	-190.73	1666.75	0	0
1004	887	Shell-Thin	1568	@SLE_F	Combination	Min	35.03	1.5	-11.74	0	0	0	0	1442.7056	6211.7011	-35.2521	0	0	0	-227.34	1654.3	0	0
1004	887	Shell-Thin	1571	@SLE_F	Combination	Min	34.19	-6.12	-13.89	0	0	0	0	1720.018	6024.6834	-63.9123	0	0	0	-227.34	1570.65	0	0
1004	887	Shell-Thin	1591	@SLE_F	Combination	Min	30.41	-8.27	-37.24	0	0	0	0	1346.7568	4614.5151	-151.1599	0	0	0	-191.59	1570.65	0	0
1004	887	Shell-Thin	1589	@SLE_F	Combination	Min	31.25	0.74	-35.09	0	0	0	0	1100.999	4724.8542	-122.4997	0	0	0	-191.59	1654.3	0	0
1004	887	Shell-Thin	1568	@SLE_P	Combination	Max	112.46	5.31	-11.73	0	0	0	0	1465.999	6211.7033	-35.2508	0	0	0	-227.32	1654.31	0	0
1004	887	Shell-Thin	1571	@SLE_P	Combination	Max	110.17	-6.12	-13.88	0	0	0	0	1752.2311	6024.6888	-63.9091	0	0	0	-227.32	1570.66	0	0
1004	887	Shell-Thin	1591	@SLE_P	Combination	Max	99.42	-8.26	-37.21	0	0	0	0	1375.5132	4614.5193	-151.1529	0	0	0	-191.33	1570.66	0	0
1004	887	Shell-Thin	1589	@SLE_P	Combination	Max	101.71	3.16	-35.06	0	0	0	0	1121.2255	4724.8576	-122.4946	0	0	0	-191.33	1654.31	0	0
1004	887	Shell-Thin	1568	@SLE_P	Combination	Min	112.39	5.31	-11.74	0	0	0	0	1465.9846	6211.7013	-35.2519	0	0	0	-227.34	1654.31	0	0
1004	887	Shell-Thin	1571	@SLE_P	Combination	Min	110.1	-6.12	-13.89	0	0	0	0	1752.2007	6024.6839	-63.912	0	0	0	-227.34	1570.65	0	0
1004	887	Shell-Thin	1591	@SLE_P	Combination	Min	99.36	-8.27	-37.24	0	0	0	0	1375.4878	4614.5191	-151.1593	0	0	0	-191.34	1570.65	0	0
1004	887	Shell-Thin	1589	@SLE_P	Combination	Min	101.64	3.16	-35.09	0	0	0	0	1121.2136	4724.8545	-122.4992	0	0	0	-191.34	1654.31	0	0
1005	888	Shell-Thin	1589	@SLU_A1	Combination	Max	141.3	17.62	3.92	0	0	0	0	1522.4751	6419.7836	0.2475	0	0	0	0.18	6805.98	0	0
1005	888	Shell-Thin	1591	@SLU_A1	Combination	Max	140.43	13.29	3.62	0	0	0	0	1868.2005	6277.9289	0.2516	0	0	0	0.18	6524.21	0	0
1005	888	Shell-Thin	1592	@SLU_A1	Combination	Max	98	4.83	4.69	0	0	0	0	387.7659	390.7477	0.2918	0	0	0	0.0955	6524.21	0	0
1005	888	Shell-Thin	1590	@SLU_A1	Combination	Max	98.87	9.13	4.99	0	0	0	0	162.0572	272.7228	0.2879	0	0	0	0.0955	6805.98	0	0
1005	888	Shell-Thin	1589	@SLU_A1	Combination	Min	-4.57	-5.1	-74.83	0	0	0	0	-0.3811	-1.2341	-229.01	0	0	0	-355.87	-1.49	0	0
1005	888	Shell-Thin	1591	@SLU_A1	Combination	Min	-4.55	-4.84	-84.85	0	0	0	0	-0.4212	-1.108	-317.0658	0	0	0	-355.87	-1.33	0	0
1005	888	Shell-Thin	1592	@SLU_A1	Combination	Min	-2.65	-4.79	-108.95	0	0	0	0	-0.1606	-0.1175	-347.9423	0	0	0	-220.64	-1.33	0	0
1005	888	Shell-Thin	1590	@SLU_A1	Combination	Min	-2.67	-5.04	-98.93	0	0	0	0	-0.1491	-0.1263	-259.8852	0	0	0	-220.64	-1.49	0	0
1005	888	Shell-Thin	1589	@SLU_A2	Combination	Max	104.77	13.06	3.92	0	0	0	0	1128.6711	4756.7258	0.2475	0	0	0	0.18	5042.22	0	0
1005	888	Shell-Thin	1591	@SLU_A2	Combination	Max	104.12	9.89	3.62	0	0	0	0	1384.9689	4648.0398	0.2516	0	0	0	0.18	4828.38	0	0
1005	888	Shell-Thin	1592	@SLU_A2	Combination	Max	72.66	4.79	4.69	0	0	0	0	287.4643	289.6778	0.2918	0	0	0	0.0955	4828.38	0	0
1005	888	Shell-Thin	1590	@SLU_A2	Combination	Max	73.3	6.78	4.99	0	0	0	0	120.1402	202.1803	0.2879	0	0	0	0.0955	5042.22	0	0
1005	888	Shell-Thin	1589	@SLU_A2	Combination	Min	-4.57	-5.1	-55.5	0	0	0	0	-0.3811	-1.2341	-169.7764	0	0	0	-263.82	-1.49	0	0
1005	888	Shell-Thin	1591	@SLU_A2	Combination	Min	-4.55	-4.84	-62.92	0	0	0	0	-0.4212	-1.108	-235.0563	0	0	0	-263.82	-1.33	0	0
1005	888	Shell-Thin	1592	@SLU_A2	Combination	Min	-2.65	-4.79	-80.79	0	0	0	0	-0.1606	-0.1175	-257.9456	0	0	0	-163.56	-1.33	0	0
1005	888	Shell-Thin	1590	@SLU_A2	Combination	Min	-2.67	-5.04	-73.36	0	0	0	0	-0.1491	-0.1263	-192.665	0	0	0	-163.56	-1.49	0	0
1005	888	Shell-Thin	1589	@SLU_EQU	Combination	Max	115.4	14.4	3.92	0	0	0	0	1242.0594	5236.5478	0.2475	0	0	0	0.18	5551.36	0	0
1005	888	Shell-Thin	1591	@SLU_EQU	Combination	Max	114.69	10.9	3.62	0	0	0	0	1524.1197	5119.7336	0.2516	0	0	0	0.18	5319.97	0	0
1005	888	Shell-Thin	1592	@SLU_EQU	Combination	Max	80.08	4.79	4.69	0	0	0	0	316.3609	318.7813	0.2918	0	0	0	0.0955	5319.97	0	0
1005	888	Shell-Thin	1590	@SLU_EQU	Combination	Max	80.78	7.47	4.99	0	0	0	0	132.2135	222.4937	0.2879	0	0	0	0.0955	5551.36	0	0
1005	888	Shell-Thin	1589	@SLU_EQU	Combination	Min	-4.57	-5.1	-61.09	0	0	0	0	-0.3811	-1.2341	-186.8329	0	0	0	-290.33	-1.49	0	0
1005	888	Shell-Thin	1591	@SLU_EQU	Combination	Min	-4.55	-4.84	-69.28	0	0	0	0	-0.4212	-1.108	-258.6713	0	0	0	-290.33	-1.33	0	0
1005	888	Shell-Thin	1592	@SLU_EQU	Combination	Min	-2.65	-4.79	-88.97	0	0	0	0	-0.1606	-0.1175	-283.8632	0	0	0	-180.01	-1.33	0	0
1005	888	Shell-Thin	1590	@SLU_EQU	Combination	Min	-2.67	-5.04	-80.78	0	0	0	0	-0.1491	-0.1263	-212.0235	0	0	0	-180.01	-1.49	0	0
1005	888	Shell-Thin	1589	@SLE_R	Combination	Max	104.64	13.05	2.03	0	0	0	0	1127.7575	4752.858	0.0933	0	0	0	0.09101	5038.11	0	0
1005	888	Shell-Thin	1591	@SLE_R	Combination	Max	104	9.83	1.88	0	0	0	0	1383.8457	4644.204	0.096	0	0	0	0.09101	4824.36	0	0
1005	888	Shell-Thin	1592	@SLE_R	Combination	Max	72.56	3.55	2.44	0	0	0	0	287.2287	289.4416	0.1111	0	0	0	0.04922	4824.36	0	0
1005	888	Shell-Thin	1590	@SLE_R	Combination	Max	73.2	6.75	2.59	0	0	0	0	120.0411	202.016	0.1084	0	0	0	0.04922	5038.11	0	0
1005	888	Shell-Thin	1589	@SLE_R	Combination	Min	-2.38	-2.64	-55.43	0	0	0	0	-0.1489	-0.45	-169.6367	0	0	0	-263.6	-0.54	0	0
1005	888	Shell-Thin	1591	@SLE_R	Combination	Min	-2.36	-2.5	-62.84	0	0	0	0	-0.164	-0.4039	-234.8628	0	0	0	-263.6	-0.49	0	0
1005	888	Shell-Thin	1592	@SLE_R	Combination	Min	-1.38	-2.47	-80.69	0	0	0	0	-0.0834	-0.0459	-257.7335	0	0	0	-163.43	-0.49	0	0
1005	888	Shell-Thin	1590	@SLE_R	Combination	Min	-1.39	-2.61	-73.27	0	0	0	0	-0.0774	-0.0475	-192.5065	0	0	0	-163.43	-0.54	0	0
1005	888	Shell-Thin	1589	@SLE_F	Combination	Max	103.7	12.91	-17.1	0	0	0	0	1121.6711	4756.1988	-152.192	0	0	0	-255.6	5044.2	0	0
1005	888	Shell-Thin	1591	@SLE_F	Combination	Max	103.05	9.62	-19.63	0	0	0	0	1376.3466	4661.393	-211.639	0	0	0	-255.6	4850	0	0
1005	888	Shell-Thin	1592	@SLE_F	Combination	Max	71.78	3.37	-25.06	0	0	0	0	285.6369	287.8713	-231.5607	0	0	0	-157.44	4850	0	0
1005	888	Shell-Thin	1590	@SLE_F	Combination	Max	72.43	6.66	-22.53	0	0	0	0	119.3798	200.9197	-172.1136	0	0	0	-157.44	5044.2	0	0
1005	888	Shell-Thin	1589	@SLE_F	Combination	Min	31.9	3.96	-54.99	0	0	0	0	1101.4056	4727.0703	-168.712	0	0	0	-262.15	5010.71	0	0
1005	888	Shell-Thin	1591	@SLE_F	Combination	Min	31.72	3.09	-62.32	0	0	0	0	1347.5371	4618.6281	-233.5839	0	0	0	-262.15	4797.56	0	0
1005	888	Shell-Thin	1592	@SLE_F	Combination	Min	21.39	1.03	-80	0	0	0	0	265.596	276.087	-256.3235	0	0	0	-162.52	4797.56	0	0
1005	888	Shell-Thin	1590	@SLE_F	Combination	Min	21.56	1.89	-72.67	0	0	0	0	106.5803	193.2184	-191.4515	0	0	0	-162.52	5010.71	0	0
1005	888	Shell-Thin	1589	@SLE_P	Combination	Max	103.66	12.9	-54.95	0	0	0	0	1121.6688	4727.0738	-168.7056	0	0	0	-262.13	5010.72	0	0
1005	888	Shell-Thin	1591	@SLE_P	Combination	Max	103	9.59	-62.27	0	0	0	0	1376.3359	4618.6325	-233.5731	0	0	0	-262.13	4797.57	0	0
1005	888	Shell-Thin	1592	@SLE_P	Combination	Max	71.71	3.33	-79.92	0	0	0	0	285.627	287.87	-256.3112	0	0	0	-162.51	4797.57	0	0
1005	888	Shell-Thin	1590	@SLE_P	Combination	Max	72.37	6.64	-72.6	0	0	0	0	119.3778	200.9182	-191.4437	0	0	0	-162.51	5010.72	0	0
1005	888	Shell-Thin	1589	@SLE_P	Combination	Min	103.59	12.89	-54.99	0	0	0	0	1121.6568	4727.0706	-168.7114	0	0	0	-262.14	5010.71	0	0
1005	888	Shell-Thin	1591	@SLE_P	Combination	Min	102.93	9.58	-62.31	0	0	0	0	1376.3105	4618.6324	-233.5829	0	0	0	-262.14	4797.56	0	0
1005	888	Shell-Thin	1592	@SLE_P	Combination	Min	71.66	3.33	-79.97	0	0	0	0	285.6134	287.8614	-256.3215	0	0	0	-162.52	4797.56	0	0
1005	888	Shell-Thin	1590	@SLE_P	Combination	Min	72.32	6.64	-72.65	0	0	0	0	119.3718	200.9145	-191.4501	0	0	0	-162.52	5010.71	0	0
1006	889	Shell-Thin	1590	@SLU_A1	Combination	Max	104.51	37.31	5.6	0	0	0	0	161.1814	268.3439	0.2777	0	0	0	0.12	11444.19	0	0
1006	889	Shell-Thin	1592	@SLU_A1	Combination	Max	106.62	47.89	5.34	0	0	0	0	389.8959	401.3974	0.2803	0	0	0	0.12	11228.31	0	0
1006	889	Shell-Thin	1469	@SLU_A1	Combination	Max	39.31	34.45	6.21	0	0	0	0	0.3358	1.7007	0.2072	0	0	0	0.15	11228.31	0	0
1006	889	Shell-Thin	1468	@SLU_A1	Combination	Max	37.2	23.85	6.47	0	0	0	0	0.3742	1.901	0.2051	0	0	0	0.15	11444.19	0	0
1006	889	Shell-Thin	1590	@SLU_A1	Combination	Min	-2.93	-6.88	-113.51	0	0	0	0	-0.1499	-0.1288	-234.82	0	0	0	-354.36	-1.97	0	0
1006	889	Shell-Thin	1592	@SLU_A1	Combination	Min	-2.94	-6.61	-127.62	0	0	0	0	-0.1614	-0.1183	-307.8068	0	0	0	-354.36	-1.77	0	0
1006	889	Shell-Thin	1469	@SLU_A1	Combination	Min	-1.16	-6.72	-149.63	0	0	0	0	-1935.0541	-9822.6181	-219.2041	0	0	0	-179.04	-1.77	0	0
1006	889	Shell-Thin	1468	@SLU_A1	Combination	Min	-1.14	-7	-135.53	0	0	0	0	-2005.9656	-10151.8685	-146.2174	0	0	0	-179.04	-1.97	0	0
1006	889	Shell-Thin	1590	@SLU_A2	Combination	Max	77.47	27.67	5.6	0	0	0	0	119.4909	198.934	0.2777	0	0	0	0.12	8481.52	0	0
1006	889	Shell-Thin	1592	@SLU_A2	Combination	Max	79.05	35.58	5.34	0	0	0	0	289.0433	297.5728	0.2803	0	0	0	0.12	8315.62	0	0
1006	889	Shell-Thin	1469	@SLU_A2	Combination	Max	29.18	25.6	6.21	0	0	0	0	0.3358	1.7007	0.2072	0	0	0	0.15	8315.62	0	0
1006	889	Shell-Thin	1468	@SLU_A2	Combination	Max	27.6	17.7	6.47	0	0	0	0	0.3742	1.901	0.2051	0	0	0	0.15	8481.52	0	0
1006	889	Shell-Thin	1590	@SLU_A2	Combination	Min	-2.93	-6.88	-84.17	0	0	0	0	-0.1499	-0.1288	-174.0831	0	0	0	-262.7	-1.97	0	0
1006	889	Shell-Thin	1592	@SLU_A2	Combination	Min	-2.94	-6.61	-94.62	0	0	0	0	-0.1614	-0.1183	-228.1907	0	0	0	-262.7	-1.77	0	0
1006	889	Shell-Thin	1469	@SLU_A2	Combination	Min	-1.16	-6.72	-110.94	0	0	0	0	-1431.5924	-7269.8319	-162.5056	0	0	0	-132.73	-1.77	0	0
1006	889	Shell-Thin	1468	@SLU_A2	Combination	Min	-1.14	-7	-100.48	0	0	0	0	-1485.5982	-7520.3445	-108.398	0	0	0	-132.73	-1.97	0	0
1006	889	Shell-Thin	1590	@SLU_EQU	Combination	Max	85.39	30.49	5.6	0	0	0	0	131.4991	218.9216	0.2777	0	0	0	0.12	9335.51	0	0
1006	889	Shell-Thin	1592	@SLU_EQU	Combination	Max	87.12	39.18	5.34	0	0	0	0	318.0896	327.4609	0.2803	0	0	0	0.12	9157.58	0	0
1006	889	Shell-Thin	1469	@SLU_EQU	Combination	Max	32.14	28.2	6.21	0	0	0	0	0.3358	1.7007	0.2072	0	0	0	0.15	9157.58	0	0
1006	889	Shell-Thin	1468	@SLU_EQU	Combination	Max	30.41	19.5	6.47	0	0	0	0	0.3742	1.901	0.2051	0	0	0	0.15	9335.51	0	0
1006	889	Shell-Thin	1590	@SLU_EQU	Combination	Min	-2.93	-6.88	-92.7	0	0	0	0	-0.1499	-0.1288	-191.5746	0	0	0	-289.11	-1.97	0	0
1006	889	Shell-Thin	1592	@SLU_EQU	Combination	Min	-2.94	-6.61	-104.22	0	0	0	0	-0.1614	-0.1183	-251.1215	0	0	0	-289.11	-1.77	0	0
1006	889	Shell-Thin	1469	@SLU_EQU	Combination	Min	-1.16	-6.72	-122.21	0	0	0	0	-1577.7318	-8009.6734	-178.8365	0	0	0	-146.07	-1.77	0	0
1006	889	Shell-Thin	1468	@SLU_EQU	Combination	Min	-1.14	-7	-110.68	0	0	0	0	-1636.0234	-8280.2571	-119.2896	0	0	0	-146.07	-1.97	0	0
1006	889	Shell-Thin	1590	@SLE_R	Combination	Max	77.38	27.62	2.91	0	0	0	0	119.3923	198.7723	0.1044	0	0	0	0.05369	8474.65	0	0
1006	889	Shell-Thin	1592	@SLE_R	Combination	Max	78.94	35.44	2.78	0	0	0	0	288.8064	297.3301	0.1064	0	0	0	0.05369	8308.8	0	0
1006	889	Shell-Thin	1469	@SLE_R	Combination	Max	29.1	25.48	3.23	0	0	0	0	0.1232	0.622	0.0786	0	0	0	0.05785	8308.8	0	0
1006	889	Shell-Thin	1468	@SLE_R	Combination	Max	27.54	17.65	3.36	0	0	0	0	0.1362	0.692	0.0767	0	0	0	0.05785	8474.65	0	0
1006	889	Shell-Thin	1590	@SLE_R	Combination	Min	-1.52	-3.56	-84.07	0	0	0	0	-0.0778	-0.0485	-173.9398	0	0	0	-262.49	-0.72	0	0
1006	889	Shell-Thin	1592	@SLE_R	Combination	Min	-1.53	-3.41	-94.51	0	0	0	0	-0.0838	-0.0463	-228.003	0	0	0	-262.49	-0.65	0	0
1006	889	Shell-Thin	1469	@SLE_R	Combination	Min	-0.58	-3.47	-110.81	0	0	0	0	-1430.3918	-7263.7857	-162.3718	0	0	0	-132.62	-0.65	0	0
1006	889	Shell-Thin	1468	@SLE_R	Combination	Min	-0.58	-3.62	-100.36	0	0	0	0	-1484.3784	-7514.2022	-108.3086	0	0	0	-132.62	-0.72	0	0
1006	889	Shell-Thin	1590	@SLE_F	Combination	Max	76.57	27.32	-25.65	0	0	0	0	118.7343	197.6925	-154.7767	0	0	0	-246.44	8472.94	0	0
1006	889	Shell-Thin	1592	@SLE_F	Combination	Max	78.09	34.95	-28.78	0	0	0	0	287.2058	295.716	-203.4296	0	0	0	-246.44	8330.1	0	0
1006	889	Shell-Thin	1469	@SLE_F	Combination	Max	28.74	25.08	-33.45	0	0	0	0	-1422.3864	-7223.4737	-144.0225	0	0	0	-119.04	8330.1	0	0
1006	889	Shell-Thin	1468	@SLE_F	Combination	Max	27.21	17.44	-30.32	0	0	0	0	-1476.2458	-7473.2525	-95.3696	0	0	0	-119.04	8472.94	0	0
1006	889	Shell-Thin	1590	@SLE_F	Combination	Min	22.87	8.46	-83.33	0	0	0	0	105.8708	189.671	-172.9854	0	0	0	-261.03	8428.87	0	0
1006	889	Shell-Thin	1592	@SLE_F	Combination	Min	23.41	11.14	-93.66	0	0	0	0	267.0668	283.4409	-226.7488	0	0	0	-261.03	8263.33	0	0
1006	889	Shell-Thin	1469	@SLE_F	Combination	Min	8.53	8.16	-109.79	0	0	0	0	-1439.8888	-7300.866	-161.4765	0	0	0	-131.89	8263.33	0	0
1006	889	Shell-Thin	1468	@SLE_F	Combination	Min	7.99	5.48	-99.46	0	0	0	0	-1488.2157	-7525.9528	-107.7131	0	0	0	-131.89	8428.87	0	0
1006	889	Shell-Thin	1590	@SLE_P	Combination	Max	76.5	27.28	-83.24	0	0	0	0	118.7323	197.6909	-172.9786	0	0	0	-261.01	8428.88	0	0
1006	889	Shell-Thin	1592	@SLE_P	Combination	Max	78.02	34.88	-93.55	0	0	0	0	287.1959	295.7144	-226.7369	0	0	0	-261.01	8263.33	0	0
1006	889	Shell-Thin	1469	@SLE_P	Combination	Max	28.7	25.02	-109.66	0	0	0	0	-1422.3882	-7223.478	-161.4677	0	0	0	-131.89	8263.33	0	0
1006	889	Shell-Thin	1468	@SLE_P	Combination	Max	27.18	17.42	-99.35	0	0	0	0	-1476.2462	-7473.2527	-107.7094	0	0	0	-131.89	8428.88	0	0
1006	889	Shell-Thin	1590	@SLE_P	Combination	Min	76.44	27.27	-83.29	0	0	0	0	118.7263	197.687	-172.9841	0	0	0	-261.02	8428.87	0	0
1006	889	Shell-Thin	1592	@SLE_P	Combination	Min	77.96	34.86	-93.61	0	0	0	0	287.1822	295.7054	-226.7454	0	0	0	-261.02	8263.33	0	0
1006	889	Shell-Thin	1469	@SLE_P	Combination	Min	28.68	25	-109.73	0	0	0	0	-1422.3909	-7223.485	-161.4737	0	0	0	-131.89	8263.33	0	0
1006	889	Shell-Thin	1468	@SLE_P	Combination	Min	27.16	17.41	-99.41	0	0	0	0	-1476.2465	-7473.2545	-107.7124	0	0	0	-131.89	8428.87	0	0
1007	890	Shell-Thin	1571	@SLU_A1	Combination	Max	230.72	7.9	0.87	0	0	0	0	2373.5358	8190.9248	0.1381	0	0	0	0.34	2168.27	0	0
1007	890	Shell-Thin	1574	@SLU_A1	Combination	Max	226.56	1.72	0.92	0	0	0	0	2773.6617	7680.6228	0.2484	0	0	0	0.34	1966.81	0	0
1007	890	Shell-Thin	1593	@SLU_A1	Combination

1007	890	Shell-Thin	1574	@SLE_R	Combination	Min	-2.73	-9.72	-19.01	0	0	0	0	-0.215	-0.5129	-115.8501	0	0	0	-158.44	-0.17	0	0
1007	890	Shell-Thin	1593	@SLE_R	Combination	Min	-2.38	-13.58	-48.88	0	0	0	0	-0.1948	-0.3645	-276.9965	0	0	0	-125.72	-0.17	0	0
1007	890	Shell-Thin	1591	@SLE_R	Combination	Min	-2.38	-0.88	-43.94	0	0	0	0	-0.1635	-0.4036	-227.3127	0	0	0	-125.72	-0.18	0	0
1007	890	Shell-Thin	1571	@SLE_F	Combination	Max	169.61	5.77	-4.64	0	0	0	0	1748.6943	6086.9774	-59.9176	0	0	0	-157.29	1613.2	0	0
1007	890	Shell-Thin	1574	@SLE_F	Combination	Max	166.53	-5.07	-6.45	0	0	0	0	2043.4835	5734.4609	-106.8475	0	0	0	-157.29	1471.47	0	0
1007	890	Shell-Thin	1593	@SLE_F	Combination	Max	147.45	-6.62	-16.26	0	0	0	0	1638.432	4434.3381	-254.2062	0	0	0	-124.69	1471.47	0	0
1007	890	Shell-Thin	1591	@SLE_F	Combination	Max	150.52	1.96	-14.45	0	0	0	0	1372.5575	4656.8978	-207.2772	0	0	0	-124.69	1613.2	0	0
1007	890	Shell-Thin	1571	@SLE_F	Combination	Min	54.34	1.32	-13.89	0	0	0	0	1716.4992	6023.9754	-65.8024	0	0	0	-173.2	1593.9	0	0
1007	890	Shell-Thin	1574	@SLE_F	Combination	Min	53.06	-9.64	-18.71	0	0	0	0	2012.214	5638.2184	-115.2136	0	0	0	-173.2	1442.48	0	0
1007	890	Shell-Thin	1593	@SLE_F	Combination	Min	45.28	-13.47	-48.35	0	0	0	0	1608.2411	4366.9579	-275.4858	0	0	0	-137.75	1442.48	0	0
1007	890	Shell-Thin	1591	@SLE_F	Combination	Min	46.56	-0.24	-43.53	0	0	0	0	1343.8812	4613.9218	-226.0746	0	0	0	-137.75	1593.9	0	0
1007	890	Shell-Thin	1571	@SLE_P	Combination	Max	169.6	5.77	-13.88	0	0	0	0	1748.6913	6023.981	-65.7991	0	0	0	-157.29	1593.91	0	0
1007	890	Shell-Thin	1574	@SLE_P	Combination	Max	166.52	-9.64	-18.67	0	0	0	0	2043.478	5638.2441	-115.2065	0	0	0	-157.29	1442.49	0	0
1007	890	Shell-Thin	1593	@SLE_P	Combination	Max	147.38	-13.47	-48.28	0	0	0	0	1638.3981	4366.9941	-275.4697	0	0	0	-124.69	1442.49	0	0
1007	890	Shell-Thin	1591	@SLE_P	Combination	Max	150.46	1.94	-43.49	0	0	0	0	1372.5476	4613.9262	-226.0624	0	0	0	-124.69	1593.91	0	0
1007	890	Shell-Thin	1571	@SLE_P	Combination	Min	169.5	5.76	-13.89	0	0	0	0	1748.6613	6023.9759	-65.8021	0	0	0	-157.31	1593.91	0	0
1007	890	Shell-Thin	1574	@SLE_P	Combination	Min	166.42	-9.64	-18.68	0	0	0	0	2043.4225	5638.2207	-115.2129	0	0	0	-157.31	1442.48	0	0
1007	890	Shell-Thin	1593	@SLE_P	Combination	Min	147.28	-13.47	-48.31	0	0	0	0	1638.3514	4366.9839	-275.4843	0	0	0	-124.71	1442.48	0	0
1007	890	Shell-Thin	1591	@SLE_P	Combination	Min	150.36	1.94	-43.51	0	0	0	0	1372.5224	4613.9259	-226.0735	0	0	0	-124.71	1593.91	0	0
1008	891	Shell-Thin	1591	@SLU_A1	Combination	Max	209.97	27.17	3.42	0	0	0	0	1864.1699	6277.131	0.2607	0	0	0	0.27	6607.25	0	0
1008	891	Shell-Thin	1593	@SLU_A1	Combination	Max	208.81	21.47	3.12	0	0	0	0	2225.5822	5953.7226	0.2785	0	0	0	0.27	6092.63	0	0
1008	891	Shell-Thin	1594	@SLU_A1	Combination	Max	138.97	7.54	4.06	0	0	0	0	642.221	539.7596	0.3227	0	0	0	0.2	6092.63	0	0
1008	891	Shell-Thin	1592	@SLU_A1	Combination	Max	140.13	13.22	4.36	0	0	0	0	386.1503	390.4246	0.3045	0	0	0	0.2	6607.25	0	0
1008	891	Shell-Thin	1591	@SLU_A1	Combination	Min	-4.74	-4.89	-93.49	0	0	0	0	-0.4206	-1.1079	-422.9062	0	0	0	-336.56	-1.33	0	0
1008	891	Shell-Thin	1593	@SLU_A1	Combination	Min	-4.74	-4.59	-109.4	0	0	0	0	-0.443	-0.9859	-585.6451	0	0	0	-336.56	-1.18	0	0
1008	891	Shell-Thin	1594	@SLU_A1	Combination	Min	-3.02	-4.57	-139.44	0	0	0	0	-0.3768	-0.1167	-651.8017	0	0	0	-216.36	-1.18	0	0
1008	891	Shell-Thin	1592	@SLU_A1	Combination	Min	-3.01	-4.85	-123.51	0	0	0	0	-0.16	-0.1175	-489.0542	0	0	0	-216.36	-1.33	0	0
1008	891	Shell-Thin	1591	@SLU_A2	Combination	Max	155.68	20.18	3.42	0	0	0	0	1381.9813	4647.4438	0.2607	0	0	0	0.27	4890.3	0	0
1008	891	Shell-Thin	1593	@SLU_A2	Combination	Max	154.82	16.01	3.12	0	0	0	0	1649.9007	4401.3312	0.2785	0	0	0	0.27	4501.19	0	0
1008	891	Shell-Thin	1594	@SLU_A2	Combination	Max	103.05	5.69	4.06	0	0	0	0	476.092	400.1486	0.3227	0	0	0	0.2	4501.19	0	0
1008	891	Shell-Thin	1592	@SLU_A2	Combination	Max	103.88	9.85	4.36	0	0	0	0	286.2668	289.4383	0.3045	0	0	0	0.2	4890.3	0	0
1008	891	Shell-Thin	1591	@SLU_A2	Combination	Min	-4.74	-4.89	-69.32	0	0	0	0	-0.4206	-1.1079	-313.5212	0	0	0	-248.44	-1.33	0	0
1008	891	Shell-Thin	1593	@SLU_A2	Combination	Min	-4.74	-4.59	-81.11	0	0	0	0	-0.443	-0.9859	-434.1675	0	0	0	-248.44	-1.18	0	0
1008	891	Shell-Thin	1594	@SLU_A2	Combination	Min	-3.02	-4.57	-103.38	0	0	0	0	-0.3768	-0.1167	-483.2087	0	0	0	-160.39	-1.18	0	0
1008	891	Shell-Thin	1592	@SLU_A2	Combination	Min	-3.01	-4.85	-91.58	0	0	0	0	-0.16	-0.1175	-362.5566	0	0	0	-160.39	-1.33	0	0
1008	891	Shell-Thin	1591	@SLU_EQU	Combination	Max	171.47	22.22	3.42	0	0	0	0	1520.8305	5119.0813	0.2607	0	0	0	0.27	5387.82	0	0
1008	891	Shell-Thin	1593	@SLU_EQU	Combination	Max	170.54	17.66	3.12	0	0	0	0	1815.7069	4853.2896	0.2785	0	0	0	0.27	4965.66	0	0
1008	891	Shell-Thin	1594	@SLU_EQU	Combination	Max	113.57	6.3	4.06	0	0	0	0	523.9782	440.3481	0.3227	0	0	0	0.2	4965.66	0	0
1008	891	Shell-Thin	1592	@SLU_EQU	Combination	Max	114.5	10.85	4.36	0	0	0	0	315.0421	318.5175	0.3045	0	0	0	0.2	5387.82	0	0
1008	891	Shell-Thin	1591	@SLU_EQU	Combination	Min	-4.74	-4.89	-76.35	0	0	0	0	-0.4206	-1.1079	-345.0189	0	0	0	-274.26	-1.33	0	0
1008	891	Shell-Thin	1593	@SLU_EQU	Combination	Min	-4.74	-4.59	-89.36	0	0	0	0	-0.443	-0.9859	-477.7856	0	0	0	-274.26	-1.18	0	0
1008	891	Shell-Thin	1594	@SLU_EQU	Combination	Min	-3.02	-4.57	-113.89	0	0	0	0	-0.3768	-0.1167	-531.7664	0	0	0	-176.54	-1.18	0	0
1008	891	Shell-Thin	1592	@SLU_EQU	Combination	Min	-3.01	-4.85	-100.87	0	0	0	0	-0.16	-0.1175	-398.9911	0	0	0	-176.54	-1.33	0	0
1008	891	Shell-Thin	1591	@SLE_R	Combination	Max	155.49	20.1	1.78	0	0	0	0	1380.8605	4643.6085	0.104	0	0	0	0.14	4886.24	0	0
1008	891	Shell-Thin	1593	@SLE_R	Combination	Max	154.63	15.85	1.62	0	0	0	0	1648.5612	4397.5857	0.1196	0	0	0	0.14	4497.3	0	0
1008	891	Shell-Thin	1594	@SLE_R	Combination	Max	102.89	5.53	2.11	0	0	0	0	475.7028	399.8288	0.1388	0	0	0	0.09222	4497.3	0	0
1008	891	Shell-Thin	1592	@SLE_R	Combination	Max	103.75	9.77	2.27	0	0	0	0	286.0322	289.2023	0.1232	0	0	0	0.09222	4886.24	0	0
1008	891	Shell-Thin	1591	@SLE_R	Combination	Min	-2.47	-2.53	-69.23	0	0	0	0	-0.1637	-0.4039	-313.2629	0	0	0	-248.23	-0.48	0	0
1008	891	Shell-Thin	1593	@SLE_R	Combination	Min	-2.47	-2.35	-81.01	0	0	0	0	-0.1951	-0.3646	-433.8097	0	0	0	-248.23	-0.44	0	0
1008	891	Shell-Thin	1594	@SLE_R	Combination	Min	-1.57	-2.33	-103.26	0	0	0	0	-0.1724	-0.0548	-482.8112	0	0	0	-160.26	-0.44	0	0
1008	891	Shell-Thin	1592	@SLE_R	Combination	Min	-1.57	-2.5	-91.47	0	0	0	0	-0.0832	-0.0459	-362.2585	0	0	0	-160.26	-0.48	0	0
1008	891	Shell-Thin	1591	@SLE_F	Combination	Max	154.1	19.83	-22.14	0	0	0	0	1373.3802	4660.8156	-284.512	0	0	0	-246.74	4910.42	0	0
1008	891	Shell-Thin	1593	@SLE_F	Combination	Max	153.2	15.35	-26.91	0	0	0	0	1639.5585	4439.8567	-397.7099	0	0	0	-246.74	4551.59	0	0
1008	891	Shell-Thin	1594	@SLE_F	Combination	Max	101.74	5.06	-33.19	0	0	0	0	473.0177	397.6566	-441.1894	0	0	0	-158.6	4551.59	0	0
1008	891	Shell-Thin	1592	@SLE_F	Combination	Max	102.64	9.54	-28.42	0	0	0	0	284.4487	287.6337	-327.9939	0	0	0	-158.6	4910.42	0	0
1008	891	Shell-Thin	1591	@SLE_F	Combination	Min	47.88	6.32	-68.61	0	0	0	0	1344.6615	4618.0348	-311.5583	0	0	0	-251.92	4859.17	0	0
1008	891	Shell-Thin	1593	@SLE_F	Combination	Min	47.59	4.9	-80.25	0	0	0	0	1609.3403	4372.5906	-431.4516	0	0	0	-251.92	4471.39	0	0
1008	891	Shell-Thin	1594	@SLE_F	Combination	Min	29.07	1.2	-102.29	0	0	0	0	447.3662	383.3823	-480.1607	0	0	0	-159.35	4471.39	0	0
1008	891	Shell-Thin	1592	@SLE_F	Combination	Min	29.36	2.63	-90.65	0	0	0	0	264.5121	275.8702	-360.2668	0	0	0	-159.35	4859.17	0	0
1008	891	Shell-Thin	1591	@SLE_P	Combination	Max	154.03	19.79	-68.54	0	0	0	0	1373.3703	4618.0394	-311.5421	0	0	0	-246.74	4859.17	0	0
1008	891	Shell-Thin	1593	@SLE_P	Combination	Max	153.12	15.26	-80.15	0	0	0	0	1639.5246	4372.6264	-431.4269	0	0	0	-246.74	4471.43	0	0
1008	891	Shell-Thin	1594	@SLE_P	Combination	Max	101.64	4.96	-102.16	0	0	0	0	472.9848	397.6548	-480.1291	0	0	0	-159.3	4471.43	0	0
1008	891	Shell-Thin	1592	@SLE_P	Combination	Max	102.54	9.5	-90.55	0	0	0	0	284.4394	287.6325	-360.2442	0	0	0	-159.3	4859.17	0	0
1008	891	Shell-Thin	1591	@SLE_P	Combination	Min	153.93	19.78	-68.58	0	0	0	0	1373.345	4618.0393	-311.5568	0	0	0	-246.76	4859.17	0	0
1008	891	Shell-Thin	1593	@SLE_P	Combination	Min	153.03	15.25	-80.2	0	0	0	0	1639.4779	4372.6165	-431.4494	0	0	0	-246.76	4471.41	0	0
1008	891	Shell-Thin	1594	@SLE_P	Combination	Min	101.56	4.95	-102.22	0	0	0	0	472.9576	397.6376	-480.1533	0	0	0	-159.31	4471.41	0	0
1008	891	Shell-Thin	1592	@SLE_P	Combination	Min	102.47	9.49	-90.61	0	0	0	0	284.4258	287.6239	-360.2607	0	0	0	-159.31	4859.17	0	0
1009	892	Shell-Thin	1592	@SLU_A1	Combination	Max	148.75	56.31	5.01	0	0	0	0	388.2802	401.0743	0.2935	0	0	0	0.33	11310.95	0	0
1009	892	Shell-Thin	1594	@SLU_A1	Combination	Max	151.77	71.52	4.68	0	0	0	0	645.1725	554.5004	0.3141	0	0	0	0.33	10782.4	0	0
1009	892	Shell-Thin	1470	@SLU_A1	Combination	Max	54.06	52.01	5.53	0	0	0	0	0.2992	1.5125	0.2358	0	0	0	0.17	10782.4	0	0
1009	892	Shell-Thin	1469	@SLU_A1	Combination	Max	51.03	36.79	5.86	0	0	0	0	0.3356	1.7007	0.215	0	0	0	0.17	11310.95	0	0
1009	892	Shell-Thin	1592	@SLU_A1	Combination	Min	-3.3	-6.67	-142.18	0	0	0	0	-0.1608	-0.1183	-452.149	0	0	0	-459.53	-1.78	0	0
1009	892	Shell-Thin	1594	@SLU_A1	Combination	Min	-3.3	-6.47	-161.76	0	0	0	0	-0.3826	-0.1177	-601.3887	0	0	0	-459.53	-1.57	0	0
1009	892	Shell-Thin	1470	@SLU_A1	Combination	Min	-1.46	-6.51	-189.24	0	0	0	0	-1775.2519	-9183.8789	-445.4897	0	0	0	-343.41	-1.57	0	0
1009	892	Shell-Thin	1469	@SLU_A1	Combination	Min	-1.34	-6.74	-169.66	0	0	0	0	-1925.4035	-9820.6879	-296.25	0	0	0	-343.41	-1.78	0	0
1009	892	Shell-Thin	1592	@SLU_A2	Combination	Max	110.27	41.82	5.01	0	0	0	0	287.8458	297.3333	0.2935	0	0	0	0.33	8377.39	0	0
1009	892	Shell-Thin	1594	@SLU_A2	Combination	Max	112.55	53.18	4.68	0	0	0	0	478.2798	411.0765	0.3141	0	0	0	0.33	7974.66	0	0
1009	892	Shell-Thin	1470	@SLU_A2	Combination	Max	40.16	38.71	5.53	0	0	0	0	0.2992	1.5125	0.2358	0	0	0	0.17	7974.66	0	0
1009	892	Shell-Thin	1469	@SLU_A2	Combination	Max	37.88	27.34	5.86	0	0	0	0	0.3356	1.7007	0.215	0	0	0	0.17	8377.39	0	0
1009	892	Shell-Thin	1592	@SLU_A2	Combination	Min	-3.3	-6.67	-105.41	0	0	0	0	-0.1608	-0.1183	-335.1963	0	0	0	-340.66	-1.78	0	0
1009	892	Shell-Thin	1594	@SLU_A2	Combination	Min	-3.3	-6.47	-119.92	0	0	0	0	-0.3826	-0.1177	-445.8309	0	0	0	-340.66	-1.57	0	0
1009	892	Shell-Thin	1470	@SLU_A2	Combination	Min	-1.46	-6.51	-140.29	0	0	0	0	-1310.6967	-6785.6655	-330.2562	0	0	0	-254.58	-1.57	0	0
1009	892	Shell-Thin	1469	@SLU_A2	Combination	Min	-1.34	-6.74	-125.78	0	0	0	0	-1424.3888	-7268.3912	-219.6216	0	0	0	-254.58	-1.78	0	0
1009	892	Shell-Thin	1592	@SLU_EQU	Combination	Max	121.54	46.05	5.01	0	0	0	0	316.7799	327.2062	0.2935	0	0	0	0.33	9225.16	0	0
1009	892	Shell-Thin	1594	@SLU_EQU	Combination	Max	124.03	58.59	4.68	0	0	0	0	526.3867	452.3739	0.3141	0	0	0	0.33	8790.6	0	0
1009	892	Shell-Thin	1470	@SLU_EQU	Combination	Max	44.22	42.66	5.53	0	0	0	0	0.2992	1.5125	0.2358	0	0	0	0.17	8790.6	0	0
1009	892	Shell-Thin	1469	@SLU_EQU	Combination	Max	41.73	30.11	5.86	0	0	0	0	0.3356	1.7007	0.215	0	0	0	0.17	9225.16	0	0
1009	892	Shell-Thin	1592	@SLU_EQU	Combination	Min	-3.3	-6.67	-116.12	0	0	0	0	-0.1608	-0.1183	-368.8846	0	0	0	-374.93	-1.78	0	0
1009	892	Shell-Thin	1594	@SLU_EQU	Combination	Min	-3.3	-6.47	-132.14	0	0	0	0	-0.3826	-0.1177	-490.6471	0	0	0	-374.93	-1.57	0	0
1009	892	Shell-Thin	1470	@SLU_EQU	Combination	Min	-1.46	-6.51	-154.59	0	0	0	0	-1446.6194	-7485.3211	-363.4586	0	0	0	-280.17	-1.57	0	0
1009	892	Shell-Thin	1469	@SLU_EQU	Combination	Min	-1.34	-6.74	-138.58	0	0	0	0	-1569.8442	-8008.0958	-241.6961	0	0	0	-280.17	-1.78	0	0
1009	892	Shell-Thin	1592	@SLE_R	Combination	Max	110.13	41.67	2.61	0	0	0	0	287.6099	297.0908	0.1198	0	0	0	0.15	8370.53	0	0
1009	892	Shell-Thin	1594	@SLE_R	Combination	Max	112.37	52.88	2.44	0	0	0	0	477.8889	410.7924	0.1366	0	0	0	0.15	7967.94	0	0
1009	892	Shell-Thin	1470	@SLE_R	Combination	Max	40	38.44	2.88	0	0	0	0	0.1121	0.5632	0.1044	0	0	0	0.07065	7967.94	0	0
1009	892	Shell-Thin	1469	@SLE_R	Combination	Max	37.77	27.21	3.05	0	0	0	0	0.1233	0.622	0.0877	0	0	0	0.07065	8370.53	0	0
1009	892	Shell-Thin	1592	@SLE_R	Combination	Min	-1.72	-3.44	-105.29	0	0	0	0	-0.0836	-0.0463	-334.9209	0	0	0	-340.38	-0.65	0	0
1009	892	Shell-Thin	1594	@SLE_R	Combination	Min	-1.72	-3.29	-119.78	0	0	0	0	-0.175	-0.0564	-445.4649	0	0	0	-340.38	-0.58	0	0
1009	892	Shell-Thin	1470	@SLE_R	Combination	Min	-0.7	-3.32	-140.13	0	0	0	0	-1309.551	-6779.8231	-329.9853	0	0	0	-254.37	-0.58	0	0
1009	892	Shell-Thin	1469	@SLE_R	Combination	Min	-0.66	-3.48	-125.63	0	0	0	0	-1423.1927	-7262.3458	-219.4412	0	0	0	-254.37	-0.65	0	0
1009	892	Shell-Thin	1592	@SLE_F	Combination	Max	108.96	41.13	-32.14	0	0	0	0	286.0176	295.4784	-301.995	0	0	0	-322.11	8389.72	0	0
1009	892	Shell-Thin	1594	@SLE_F	Combination	Max	111.11	51.91	-36.45	0	0	0	0	475.1903	408.517	-404.8989	0	0	0	-322.11	8030.12	0	0
1009	892	Shell-Thin	1470	@SLE_F	Combination	Max	39.44	37.57	-42.32	0	0	0	0	-1301.9049	-6740.8522	-299.0953	0	0	0	-232.39	8030.12	0	0
1009	892	Shell-Thin	1469	@SLE_F	Combination	Max	37.28	26.79	-38.02	0	0	0	0	-1415.2161	-7222.0397	-196.1902	0	0	0	-232.39	8389.72	0	0
1009	892	Shell-Thin	1592	@SLE_F	Combination	Min	31.38	12.74	-104.31	0	0	0	0	265.9828	283.2241	-333.0727	0	0	0	-338.44	8324.77	0	0
1009	892	Shell-Thin	1594	@SLE_F	Combination	Min	32.33	17.48	-118.62	0	0	0	0	449.4176	393.6429	-442.9922	0	0	0	-338.44	7923.16	0	0
1009	892	Shell-Thin	1470	@SLE_F	Combination	Min	11.14	13.25	-138.74	0	0	0	0	-1328.6581	-6858.9674	-328.1458	0	0	0	-252.96	7923.16	0	0
1009	892	Shell-Thin	1469	@SLE_F	Combination	Min	10.19	8.5	-124.43	0	0	0	0	-1432.8917	-7299.4666	-218.2263	0	0	0	-252.96	8324.77	0	0
1009	892	Shell-Thin	1592	@SLE_P	Combination	Max	108.85	41.05	-104.18	0	0	0	0	286.0082	295.4768	-333.0505	0	0	0	-338.39	8324.78	0	0
1009	892	Shell-Thin	1594	@SLE_P	Combination	Max	110.99	51.74	-118.46	0	0	0	0	475.1569	408.5152	-442.9558	0	0	0	-338.39	7923.19	0	0
1009	892	Shell-Thin	1470	@SLE_P	Combination	Max	39.36	37.41	-138.55	0	0	0	0	-1301.9137	-6740.8764	-328.1169	0	0	0	-252.94	7923.19	0	0
1009	892	Shell-Thin	1469	@SLE_P	Combination	Max	37.22	26.72	-124.27	0	0	0	0	-1415.2187	-7222.0441	-218.2116	0	0	0	-252.94	8324.78	0	0
1009	892	Shell-Thin	1592	@SLE_P	Combination	Min	108.78	41.02	-104.25	0	0	0	0	285.9946	295.4679	-333.0651	0	0	0	-338.41	8324.77	0	0
1009	892	Shell-Thin	1594	@SLE_P	Combination	Min	110.92	51.71	-118.54	0	0	0	0	475.1296	408.4971	-442.9769	0	0	0	-338.41	7923.18	0	0
1009	892	Shell-Thin	1470	@SLE_P	Combination	Min	39.33	37.4	-138.64	0	0	0	0	-1301.9211	-6740.9058	-328.1321	0	0	0	-252.95	7923.18	0	0
1009	892	Shell-Thin	1469	@SLE_P	Combination	Min	37.2	26.71	-124.35	0	0	0	0	-1415.2218	-7222.0512	-218.2203	0	0	0	-252.95	8324.77	0	0
1010	893	Shell-Thin	1574	@SLU_A1	Combination	Max	334.72	8.76	1.22	0	0	0	0	2769.1155	7679.6845	0.4991	0	0	0	113.11	1997.62	0	0
1010	893	Shell-Thin	1577	@SLU_A1	Combination	Max	329.07	1.85	1.95	0	0	0	0	3030.5601	6736.7447	0.8097	0	0	0	113.11	1679.32	0	0
1010	893	Shell-Thin	1595	@SLU_A1	Combination	Max	285.11	1.89	2	0	0	0	0	2482.4814	5294.8047	0.6184	0	0	0	111.55	1679.32	0	0
1010	893	Shell-Thin	1593	@SLU_A1	Combination	Max	290.76	1.68	1.79	0	0	0	0	2220.0817	5945.3368	0.3117	0	0	0	111.55	1997.62	0	0
1010	893	Shell-Thin	1574	@SLU_A1	Combination	Min	-5.29	-1.72	-25.99	0	0	0	0	-0.5359	-1.3814	-160.5993	0	0	0	-0.45	-0.44	0	0
1010	893	Shell-Thin	1577	@SLU_A1	Combination	Min	-5.3	-20.18	-36.51	0	0	0	0	-0.5712	-1.2309	-254.6541	0	0	0	-0.45	-0.81	0	0
1010	893	Shell-Thin	1595	@SLU_A1	Combination	Min	-4.69	-29.07	-90.52	0	0	0	0	-0.9597	-1.1449	-627.4728	0	0	0	-0.44	-0.81	0	0
1010	893	Shell-Thin	1593	@SLU_A1	Combination	Min	-4.68	-1.68	-80.06	0	0	0	0	-0.4407	-0.9855	-533.4309	0	0	0	-0.44	-0.44	0	0
1010	893	Shell-Thin	1574	@SLU_A2	Combination	Max	248.23	6.52	1.22	0	0	0	0	2052.8618	5674.908	0.4991	0	0	0	83.85	1474.67	0	0
1010	893	Shell-Thin	1577	@SLU_A2	Combination	Max	244.03	1.85	1.95	0	0	0	0	2246.3036	4963.6874	0.8097	0	0	0	83.85	1236.57	0	0
1010

1010	893	Shell-Thin	1577	@SLE_F	Combination	Min	80.71	-14.81	-26.2	0	0	0	0	2232.1817	4928.9889	-187.5761	0	0	0	27.76	1227.32	0	0
1010	893	Shell-Thin	1595	@SLE_F	Combination	Min	65.23	-21.32	-66.02	0	0	0	0	1820.868	3875.4029	-462.2542	0	0	0	38.13	1227.32	0	0
1010	893	Shell-Thin	1593	@SLE_F	Combination	Min	67.28	-2.27	-58.57	0	0	0	0	1605.2722	4366.3742	-392.979	0	0	0	38.13	1464.76	0	0
1010	893	Shell-Thin	1574	@SLE_P	Combination	Max	246.03	6.26	-18.67	0	0	0	0	2040.1284	5637.5743	-118.2934	0	0	0	83.16	1464.77	0	0
1010	893	Shell-Thin	1577	@SLE_P	Combination	Max	241.82	-14.8	-26.05	0	0	0	0	2232.2786	4929.0603	-187.5622	0	0	0	83.16	1227.35	0	0
1010	893	Shell-Thin	1595	@SLE_P	Combination	Max	209.23	-21.31	-65.85	0	0	0	0	1828.551	3875.5371	-462.222	0	0	0	82.12	1227.35	0	0
1010	893	Shell-Thin	1593	@SLE_P	Combination	Max	213.45	-0.25	-58.47	0	0	0	0	1635.4815	4366.4108	-392.9532	0	0	0	82.12	1464.77	0	0
1010	893	Shell-Thin	1574	@SLE_P	Combination	Min	245.89	6.26	-18.68	0	0	0	0	2040.0733	5637.5508	-118.3002	0	0	0	83.14	1464.77	0	0
1010	893	Shell-Thin	1577	@SLE_P	Combination	Min	241.68	-14.81	-26.06	0	0	0	0	2232.1905	4928.9954	-187.5748	0	0	0	83.14	1227.32	0	0
1010	893	Shell-Thin	1595	@SLE_P	Combination	Min	209.1	-21.32	-65.88	0	0	0	0	1828.4741	3875.5032	-462.2513	0	0	0	82.1	1227.32	0	0
1010	893	Shell-Thin	1593	@SLE_P	Combination	Min	213.31	-0.26	-58.5	0	0	0	0	1635.4352	4366.4006	-392.9767	0	0	0	82.1	1464.77	0	0
1011	894	Shell-Thin	1593	@SLU_A1	Combination	Max	298.65	39.39	2.92	0	0	0	0	2221.6109	5952.9278	0.2996	0	0	0	0.37	6175.29	0	0
1011	894	Shell-Thin	1595	@SLU_A1	Combination	Max	297.47	33.79	2.66	0	0	0	0	2484.215	5303.733	0.3262	0	0	0	0.37	5307.36	0	0
1011	894	Shell-Thin	1596	@SLU_A1	Combination	Max	187.15	11.79	3.5	0	0	0	0	900.8578	683.8774	0.3866	0	0	0	0.34	5307.36	0	0
1011	894	Shell-Thin	1594	@SLU_A1	Combination	Max	188.32	17.38	3.76	0	0	0	0	640.3086	539.3791	0.3578	0	0	0	0.34	6175.29	0	0
1011	894	Shell-Thin	1593	@SLU_A1	Combination	Min	-4.86	-4.62	-123.46	0	0	0	0	-0.4411	-0.9861	-753.2077	0	0	0	-162.2	-1.18	0	0
1011	894	Shell-Thin	1595	@SLU_A1	Combination	Min	-4.86	-5.14	-149.45	0	0	0	0	-0.9505	-1.1905	-988.9417	0	0	0	-162.2	-1.07	0	0
1011	894	Shell-Thin	1596	@SLU_A1	Combination	Min	-3.24	-5.19	-186.87	0	0	0	0	-0.9641	-0.4922	-1123.6304	0	0	0	-151.29	-1.07	0	0
1011	894	Shell-Thin	1594	@SLU_A1	Combination	Min	-3.23	-4.62	-160.88	0	0	0	0	-0.3616	-0.1168	-887.8798	0	0	0	-151.29	-1.18	0	0
1011	894	Shell-Thin	1593	@SLU_A2	Combination	Max	221.45	29.3	2.92	0	0	0	0	1646.9577	4400.7449	0.2996	0	0	0	0.37	4561.85	0	0
1011	894	Shell-Thin	1595	@SLU_A2	Combination	Max	220.56	25.3	2.66	0	0	0	0	1841.6157	3909.0313	0.3262	0	0	0	0.37	3908.49	0	0
1011	894	Shell-Thin	1596	@SLU_A2	Combination	Max	138.77	9	3.5	0	0	0	0	667.8042	506.9918	0.3866	0	0	0	0.34	3908.49	0	0
1011	894	Shell-Thin	1594	@SLU_A2	Combination	Max	139.61	12.99	3.76	0	0	0	0	474.675	399.8664	0.3578	0	0	0	0.34	4561.85	0	0
1011	894	Shell-Thin	1593	@SLU_A2	Combination	Min	-4.86	-4.62	-91.53	0	0	0	0	-0.4411	-0.9861	-558.3901	0	0	0	-111.25	-1.18	0	0
1011	894	Shell-Thin	1595	@SLU_A2	Combination	Min	-4.86	-5.14	-110.85	0	0	0	0	-0.9505	-1.1905	-733.151	0	0	0	-111.25	-1.07	0	0
1011	894	Shell-Thin	1596	@SLU_A2	Combination	Min	-3.24	-5.19	-138.56	0	0	0	0	-0.9641	-0.4922	-832.9904	0	0	0	-108.95	-1.07	0	0
1011	894	Shell-Thin	1594	@SLU_A2	Combination	Min	-3.23	-4.62	-119.26	0	0	0	0	-0.3616	-0.1168	-658.2184	0	0	0	-108.95	-1.18	0	0
1011	894	Shell-Thin	1593	@SLU_EQU	Combination	Max	243.86	32.28	2.92	0	0	0	0	1812.4647	4852.6423	0.2996	0	0	0	0.37	5032.89	0	0
1011	894	Shell-Thin	1595	@SLU_EQU	Combination	Max	242.94	27.94	2.66	0	0	0	0	2026.767	4319.8326	0.3262	0	0	0	0.37	4321.81	0	0
1011	894	Shell-Thin	1596	@SLU_EQU	Combination	Max	152.95	10.01	3.5	0	0	0	0	735.0419	557.926	0.3866	0	0	0	0.34	4321.81	0	0
1011	894	Shell-Thin	1594	@SLU_EQU	Combination	Max	153.87	14.34	3.76	0	0	0	0	522.4164	440.0377	0.3578	0	0	0	0.34	5032.89	0	0
1011	894	Shell-Thin	1593	@SLU_EQU	Combination	Min	-4.86	-4.62	-100.87	0	0	0	0	-0.4411	-0.9861	-614.4882	0	0	0	-129.55	-1.18	0	0
1011	894	Shell-Thin	1595	@SLU_EQU	Combination	Min	-4.86	-5.14	-122.13	0	0	0	0	-0.9505	-1.1905	-806.806	0	0	0	-129.55	-1.07	0	0
1011	894	Shell-Thin	1596	@SLU_EQU	Combination	Min	-3.24	-5.19	-152.69	0	0	0	0	-0.9641	-0.4922	-916.7135	0	0	0	-122.45	-1.07	0	0
1011	894	Shell-Thin	1594	@SLU_EQU	Combination	Min	-3.23	-4.62	-131.42	0	0	0	0	-0.3616	-0.1168	-724.3791	0	0	0	-122.45	-1.18	0	0
1011	894	Shell-Thin	1593	@SLE_R	Combination	Max	221.18	29.12	1.52	0	0	0	0	1645.6205	4396.9998	0.1338	0	0	0	0.19	4557.91	0	0
1011	894	Shell-Thin	1595	@SLE_R	Combination	Max	220.29	24.89	1.38	0	0	0	0	1840.1175	3905.4922	0.1518	0	0	0	0.19	3904.89	0	0
1011	894	Shell-Thin	1596	@SLE_R	Combination	Max	138.55	8.59	1.82	0	0	0	0	667.2607	506.5739	0.1802	0	0	0	0.15	3904.89	0	0
1011	894	Shell-Thin	1594	@SLE_R	Combination	Max	139.44	12.82	1.96	0	0	0	0	474.2869	399.5389	0.1622	0	0	0	0.15	4557.91	0	0
1011	894	Shell-Thin	1593	@SLE_R	Combination	Min	-2.54	-2.37	-91.41	0	0	0	0	-0.1859	-0.3647	-557.9295	0	0	0	-111.04	-0.44	0	0
1011	894	Shell-Thin	1595	@SLE_R	Combination	Min	-2.54	-2.49	-110.64	0	0	0	0	-0.4379	-0.5284	-732.5464	0	0	0	-111.04	-0.42	0	0
1011	894	Shell-Thin	1596	@SLE_R	Combination	Min	-1.69	-2.51	-138.35	0	0	0	0	-0.4352	-0.2235	-832.3057	0	0	0	-108.82	-0.42	0	0
1011	894	Shell-Thin	1594	@SLE_R	Combination	Min	-1.68	-2.36	-119.12	0	0	0	0	-0.1658	-0.0548	-657.6777	0	0	0	-108.82	-0.44	0	0
1011	894	Shell-Thin	1593	@SLE_F	Combination	Max	219.26	28.57	-31.05	0	0	0	0	1636.6399	4439.2605	-516.4729	0	0	0	-109.54	4614.49	0	0
1011	894	Shell-Thin	1595	@SLE_F	Combination	Max	218.28	23.67	-39.16	0	0	0	0	1830.3207	3989.0587	-685.6458	0	0	0	-109.54	4001	0	0
1011	894	Shell-Thin	1596	@SLE_F	Combination	Max	136.99	7.42	-47.16	0	0	0	0	663.3731	503.8239	-775.7559	0	0	0	-107.85	4001	0	0
1011	894	Shell-Thin	1594	@SLE_F	Combination	Max	137.96	12.31	-39.06	0	0	0	0	471.6141	397.3761	-606.5873	0	0	0	-107.85	4614.49	0	0
1011	894	Shell-Thin	1593	@SLE_F	Combination	Min	69.59	9.3	-90.47	0	0	0	0	1606.3715	4372.0069	-554.8966	0	0	0	-145.71	4531.66	0	0
1011	894	Shell-Thin	1595	@SLE_F	Combination	Min	69.52	8.94	-109.42	0	0	0	0	1822.2784	3881.7974	-728.5699	0	0	0	-145.71	3880.8	0	0
1011	894	Shell-Thin	1596	@SLE_F	Combination	Min	35.58	2.15	-136.88	0	0	0	0	640.4052	494.7938	-827.7145	0	0	0	-120.97	3880.8	0	0
1011	894	Shell-Thin	1594	@SLE_F	Combination	Min	35.65	2.51	-117.93	0	0	0	0	446.3292	383.1744	-654.0401	0	0	0	-120.97	4531.66	0	0
1011	894	Shell-Thin	1593	@SLE_P	Combination	Max	219.19	28.47	-90.34	0	0	0	0	1636.608	4372.0431	-554.862	0	0	0	-109.55	4531.69	0	0
1011	894	Shell-Thin	1595	@SLE_P	Combination	Max	218.18	23.42	-109.24	0	0	0	0	1829.8306	3881.934	-728.5203	0	0	0	-109.55	3880.92	0	0
1011	894	Shell-Thin	1596	@SLE_P	Combination	Max	136.84	7.15	-136.67	0	0	0	0	663.2869	503.8209	-827.6431	0	0	0	-107.85	3880.92	0	0
1011	894	Shell-Thin	1594	@SLE_P	Combination	Max	137.85	12.2	-117.77	0	0	0	0	471.5826	397.3744	-653.9848	0	0	0	-107.85	4531.69	0	0
1011	894	Shell-Thin	1593	@SLE_P	Combination	Min	219.05	28.45	-90.39	0	0	0	0	1636.5616	4372.0332	-554.8935	0	0	0	-109.58	4531.68	0	0
1011	894	Shell-Thin	1595	@SLE_P	Combination	Min	218.05	23.41	-109.29	0	0	0	0	1829.7535	3881.9016	-728.5654	0	0	0	-109.58	3880.87	0	0
1011	894	Shell-Thin	1596	@SLE_P	Combination	Min	136.73	7.15	-136.74	0	0	0	0	663.2402	503.7097	-827.6924	0	0	0	-107.87	3880.87	0	0
1011	894	Shell-Thin	1594	@SLE_P	Combination	Min	137.74	12.19	-117.84	0	0	0	0	471.5553	397.3571	-654.0205	0	0	0	-107.87	4531.68	0	0
1012	895	Shell-Thin	1594	@SLU_A1	Combination	Max	201.13	81.37	4.38	0	0	0	0	643.2601	554.1198	0.3542	0	0	0	0.72	10868.34	0	0
1012	895	Shell-Thin	1596	@SLU_A1	Combination	Max	205.47	103.36	4.04	0	0	0	0	905.0598	704.8823	0.58	0	0	0	0.72	9778.8	0	0
1012	895	Shell-Thin	1471	@SLU_A1	Combination	Max	70.25	76.37	4.78	0	0	0	0	0.3932	1.4013	0.54	0	0	0	0.34	9778.8	0	0
1012	895	Shell-Thin	1470	@SLU_A1	Combination	Max	65.86	54.37	5.12	0	0	0	0	0.3002	1.5126	0.3053	0	0	0	0.34	10868.34	0	0
1012	895	Shell-Thin	1594	@SLU_A1	Combination	Min	-3.5	-6.52	-183.2	0	0	0	0	-0.3673	-0.1177	-843.1566	0	0	0	-581.82	-1.57	0	0
1012	895	Shell-Thin	1596	@SLU_A1	Combination	Min	-3.53	-7.24	-209.44	0	0	0	0	-0.9648	-0.4897	-1071.0246	0	0	0	-581.82	-1.47	0	0
1012	895	Shell-Thin	1471	@SLU_A1	Combination	Min	-2.02	-7.2	-243.39	0	0	0	0	-1511.9715	-8030.6065	-808.0898	0	0	0	-578.98	-1.47	0	0
1012	895	Shell-Thin	1470	@SLU_A1	Combination	Min	-1.66	-6.54	-217.14	0	0	0	0	-1766.4172	-9182.1119	-580.2217	0	0	0	-578.98	-1.57	0	0
1012	895	Shell-Thin	1594	@SLU_A2	Combination	Max	149.1	60.49	4.38	0	0	0	0	476.8629	410.7944	0.3542	0	0	0	0.72	8038.45	0	0
1012	895	Shell-Thin	1596	@SLU_A2	Combination	Max	152.37	76.98	4.04	0	0	0	0	670.9192	522.5635	0.58	0	0	0	0.72	7212.53	0	0
1012	895	Shell-Thin	1471	@SLU_A2	Combination	Max	52.21	56.96	4.78	0	0	0	0	0.3932	1.4013	0.54	0	0	0	0.34	7212.53	0	0
1012	895	Shell-Thin	1470	@SLU_A2	Combination	Max	48.92	40.46	5.12	0	0	0	0	0.3002	1.5126	0.3053	0	0	0	0.34	8038.45	0	0
1012	895	Shell-Thin	1594	@SLU_A2	Combination	Min	-3.5	-6.52	-135.8	0	0	0	0	-0.3673	-0.1177	-625.0584	0	0	0	-431.3	-1.57	0	0
1012	895	Shell-Thin	1596	@SLU_A2	Combination	Min	-3.53	-7.24	-155.26	0	0	0	0	-0.9648	-0.4897	-793.9767	0	0	0	-431.3	-1.47	0	0
1012	895	Shell-Thin	1471	@SLU_A2	Combination	Min	-2.02	-7.2	-180.42	0	0	0	0	-1112.5242	-5915.4145	-599.0515	0	0	0	-429.21	-1.47	0	0
1012	895	Shell-Thin	1470	@SLU_A2	Combination	Min	-1.66	-6.54	-160.97	0	0	0	0	-1304.1157	-6784.3493	-430.1332	0	0	0	-429.21	-1.57	0	0
1012	895	Shell-Thin	1594	@SLU_EQU	Combination	Max	164.34	66.63	4.38	0	0	0	0	524.8249	452.0634	0.3542	0	0	0	0.72	8860.72	0	0
1012	895	Shell-Thin	1596	@SLU_EQU	Combination	Max	167.93	84.85	4.04	0	0	0	0	738.4701	575.062	0.58	0	0	0	0.72	7966.31	0	0
1012	895	Shell-Thin	1471	@SLU_EQU	Combination	Max	57.51	62.81	4.78	0	0	0	0	0.3932	1.4013	0.54	0	0	0	0.34	7966.31	0	0
1012	895	Shell-Thin	1470	@SLU_EQU	Combination	Max	53.87	44.59	5.12	0	0	0	0	0.3002	1.5126	0.3053	0	0	0	0.34	8860.72	0	0
1012	895	Shell-Thin	1594	@SLU_EQU	Combination	Min	-3.5	-6.52	-149.67	0	0	0	0	-0.3673	-0.1177	-687.9029	0	0	0	-474.74	-1.57	0	0
1012	895	Shell-Thin	1596	@SLU_EQU	Combination	Min	-3.53	-7.24	-171.12	0	0	0	0	-0.9648	-0.4897	-873.8283	0	0	0	-474.74	-1.47	0	0
1012	895	Shell-Thin	1471	@SLU_EQU	Combination	Min	-2.02	-7.2	-198.86	0	0	0	0	-1230.9325	-6539.8163	-659.316	0	0	0	-472.38	-1.47	0	0
1012	895	Shell-Thin	1470	@SLU_EQU	Combination	Min	-1.66	-6.54	-177.4	0	0	0	0	-1439.4028	-7483.8778	-473.3906	0	0	0	-472.38	-1.57	0	0
1012	895	Shell-Thin	1594	@SLE_R	Combination	Max	148.92	60.18	2.28	0	0	0	0	476.473	410.4579	0.1622	0	0	0	0.32	8031.69	0	0
1012	895	Shell-Thin	1596	@SLE_R	Combination	Max	152.12	76.36	2.1	0	0	0	0	670.3732	522.133	0.2658	0	0	0	0.32	7206.11	0	0
1012	895	Shell-Thin	1471	@SLE_R	Combination	Max	51.96	56.37	2.49	0	0	0	0	0.1786	0.5639	0.245	0	0	0	0.16	7206.11	0	0
1012	895	Shell-Thin	1470	@SLE_R	Combination	Max	48.74	40.18	2.66	0	0	0	0	0.1126	0.5633	0.1392	0	0	0	0.16	8031.69	0	0
1012	895	Shell-Thin	1594	@SLE_R	Combination	Min	-1.83	-3.32	-135.64	0	0	0	0	-0.1684	-0.0564	-624.5456	0	0	0	-430.95	-0.57	0	0
1012	895	Shell-Thin	1596	@SLE_R	Combination	Min	-1.84	-3.51	-155.07	0	0	0	0	-0.4355	-0.2226	-793.3265	0	0	0	-430.95	-0.64	0	0
1012	895	Shell-Thin	1471	@SLE_R	Combination	Min	-0.93	-3.5	-180.21	0	0	0	0	-1111.4721	-5909.9806	-598.5618	0	0	0	-428.86	-0.64	0	0
1012	895	Shell-Thin	1470	@SLE_R	Combination	Min	-0.79	-3.33	-160.78	0	0	0	0	-1302.9743	-6778.5077	-429.781	0	0	0	-428.86	-0.57	0	0
1012	895	Shell-Thin	1594	@SLE_F	Combination	Max	147.33	59.15	-42.32	0	0	0	0	473.7867	408.2366	-574.1002	0	0	0	-418.44	8093.45	0	0
1012	895	Shell-Thin	1596	@SLE_F	Combination	Max	150.39	74.43	-47.61	0	0	0	0	666.4684	519.2997	-734.4195	0	0	0	-418.44	7339.8	0	0
1012	895	Shell-Thin	1471	@SLE_F	Combination	Max	51.12	54.58	-52.79	0	0	0	0	-1104.4266	-5873.6725	-552.3063	0	0	0	-400.33	7339.8	0	0
1012	895	Shell-Thin	1470	@SLE_F	Combination	Max	48.06	39.3	-47.5	0	0	0	0	-1295.3555	-6739.5423	-391.9866	0	0	0	-400.33	8093.45	0	0
1012	895	Shell-Thin	1594	@SLE_F	Combination	Min	38.91	18.8	-134.27	0	0	0	0	448.3807	393.4349	-621.0597	0	0	0	-428.41	7986.64	0	0
1012	895	Shell-Thin	1596	@SLE_F	Combination	Min	40.25	25.5	-153.46	0	0	0	0	643.4255	509.9017	-788.8573	0	0	0	-428.41	7163.17	0	0
1012	895	Shell-Thin	1471	@SLE_F	Combination	Min	11.52	19.75	-178.34	0	0	0	0	-1142.5125	-6049.8087	-595.1585	0	0	0	-426.44	7163.17	0	0
1012	895	Shell-Thin	1470	@SLE_F	Combination	Min	10.18	13.06	-159.14	0	0	0	0	-1322.214	-6857.6786	-427.3609	0	0	0	-426.44	7986.64	0	0
1012	895	Shell-Thin	1594	@SLE_P	Combination	Max	147.21	58.98	-134.07	0	0	0	0	473.7547	408.2348	-620.9983	0	0	0	-428.31	7986.65	0	0
1012	895	Shell-Thin	1596	@SLE_P	Combination	Max	150.22	74.08	-153.23	0	0	0	0	666.3821	519.2966	-788.7632	0	0	0	-428.31	7163.33	0	0
1012	895	Shell-Thin	1471	@SLE_P	Combination	Max	50.99	54.23	-178.06	0	0	0	0	-1104.4604	-5873.7627	-595.079	0	0	0	-426.38	7163.33	0	0
1012	895	Shell-Thin	1470	@SLE_P	Combination	Max	47.97	39.14	-158.9	0	0	0	0	-1295.3659	-6739.5669	-427.3141	0	0	0	-426.38	7986.65	0	0
1012	895	Shell-Thin	1594	@SLE_P	Combination	Min	147.09	58.95	-134.15	0	0	0	0	473.7272	408.2166	-621.0314	0	0	0	-428.35	7986.65	0	0
1012	895	Shell-Thin	1596	@SLE_P	Combination	Min	150.11	74.04	-153.32	0	0	0	0	666.1352	519.2054	-788.8074	0	0	0	-428.35	7163.29	0	0
1012	895	Shell-Thin	1471	@SLE_P	Combination	Min	50.95	54.21	-178.18	0	0	0	0	-1104.4844	-5873.8425	-595.1111	0	0	0	-426.41	7163.29	0	0
1012	895	Shell-Thin	1470	@SLE_P	Combination	Min	47.93	39.12	-159.01	0	0	0	0	-1295.3736	-6739.5963	-427.3351	0	0	0	-426.41	7986.65	0	0
1013	896	Shell-Thin	1577	@SLU_A1	Combination	Max	478.77	10.49	3.09	0	0	0	0	3028.9052	6736.4048	1.3912	0	0	0	966.74	1690.21	0	0
1013	896	Shell-Thin	1580	@SLU_A1	Combination	Max	473.5	3.43	5.51	0	0	0	0	2758.5685	5178.5725	2.0006	0	0	0	966.74	1232.08	0	0
1013	896	Shell-Thin	1597	@SLU_A1	Combination	Max	399.21	3.36	5.37	0	0	0	0	2304.1488	4158.4902	1.5582	0	0	0	850.1	1232.08	0	0
1013	896	Shell-Thin	1595	@SLU_A1	Combination	Max	404.59	1.78	2.97	0	0	0	0	2481.3853	5294.5214	0.9502	0	0	0	850.1	1690.21	0	0
1013	896	Shell-Thin	1577	@SLU_A1	Combination	Min	-5.46	-1.85	-37.18	0	0	0	0	-0.5739	-1.2304	-261.0877	0	0	0	-0.72	-0.49	0	0
1013	896	Shell-Thin	1580	@SLU_A1	Combination	Min	-5.46	-17.89	-51.73	0	0	0	0	-0.9635	-1.1671	-362.9253	0	0	0	-0.72	-2.93	0	0
1013	896	Shell-Thin	1597	@SLU_A1	Combination	Min	-4.9	-32.73	-127.81	0	0	0	0	-1.3308	-3.3033	-928.9918	0	0	0	-0.62	-2.93	0	0
1013	896	Shell-Thin	1595	@SLU_A1	Combination	Min	-4.9	-6.12	-113.27	0	0	0	0	-0.9545	-1.1458	-827.256	0	0	0	-0.62	-0.49	0	0
1013	896	Shell-Thin	1577	@SLU_A2	Combination	Max	355.05	7.86	3.09	0	0	0	0	2245.322	4963.4834	1.3912	0	0	0	716.68	1243	0	0
1013	896	Shell-Thin	1580	@SLU_A2	Combination	Max	351.13	3.43	5.51	0	0	0	0	2018.3223	3795.9765	2.0006	0	0	0	716.68	904.19	0	0
1013	896	Shell-Thin	1597	@SLU_A2	Combination	Max	296.07	3.36	5.37	0	0	0	0	1688.5829	3046.8139	1.5582	0	0	0	630.22	904.19	0	0
1013	896	Shell-Thin	1595	@SLU_A2	Combination	Max	300.06	1.78	2.97	0	0	0	0	1839.5164	3902.416	0.9502	0	0	0	630.22	1243	0	0
1013	896	Shell-Thin	1577	@SLU_A2	Combination	Min	-5.46	-1.85	-27.79	0	0	0	0	-0.5739	-1.2304	-193.5721	0	0	0	-0.72	-0.49	0	0
1013	896	Shell-Thin	1580	@SLU_A2	Combination	Min	-5.46	-13.28	-38.75	0	0	0	0	-0.9635	-1.1671	-269.0823	0	0	0	-0.72	-2.93	0	0
1013	896	Shell-Thin	1597	@SLU_A2	Combination	Min	-4.9	-24.29	-95.14	0	0	0	0	-1.3308	-3.3033	-688.7121	0	0	0	-0.62	-2.93	0	0
1013	896	Shell-Thin	1595	@SLU_A2	Combination	Min	-4.9	-3.88	-84.19	0	0	0	0	-0.9545	-1.1458	-613.2886	0	0	0	-0.62	-0.49	0	0
1013	896	Shell-Thin	1577	@SLU_EQU	Combination	Max	390.81	8.69	3.09	0	0	0	0	2471.0049	5486.2802	1.3912	0	0	0	788.76	1375.9	0	0
1013	896	Shell-Thin	1580	@SLU_EQU	Combination	Max	386.55	3.43	5.51	0	0	0	0	2242.1039	4211.5526	2.0006	0	0	0	788.76	1002.76	0	0
1013

1013	896	Shell-Thin	1580	@SLE_P	Combination	Min	347.71	-13.04	-35.75	0	0	0	0	2003.2821	3766.5894	-267.1846	0	0	0	711.91	895.79	0	0
1013	896	Shell-Thin	1597	@SLE_P	Combination	Min	293.15	-23.95	-91.9	0	0	0	0	1675.8649	3022.8473	-684.3687	0	0	0	626.12	895.79	0	0
1013	896	Shell-Thin	1595	@SLE_P	Combination	Min	297.2	-3.7	-82.2	0	0	0	0	1827.6768	3875.3435	-609.4313	0	0	0	626.12	1233.66	0	0
1014	897	Shell-Thin	1595	@SLU_A1	Combination	Max	416.83	57.58	2.9	0	0	0	0	2483.1189	5303.4498	0.3884	0	0	0	489.65	5342.73	0	0
1014	897	Shell-Thin	1597	@SLU_A1	Combination	Max	416.33	55.68	4.31	0	0	0	0	2305.4331	4164.9444	0.4802	0	0	0	489.65	4040.1	0	0
1014	897	Shell-Thin	1598	@SLU_A1	Combination	Max	238.8	20.27	4.07	0	0	0	0	972.3236	735.4861	0.539	0	0	0	175.55	4040.1	0	0
1014	897	Shell-Thin	1596	@SLU_A1	Combination	Max	239.29	22.16	3.2	0	0	0	0	897.4709	683.2091	0.6045	0	0	0	175.55	5342.73	0	0
1014	897	Shell-Thin	1595	@SLU_A1	Combination	Min	-5.06	-5.03	-172.13	0	0	0	0	-0.9453	-1.1915	-1201.2142	0	0	0	-0.68	-1.09	0	0
1014	897	Shell-Thin	1597	@SLU_A1	Combination	Min	-5.06	-8.27	-203.39	0	0	0	0	-1.3357	-3.2787	-1463.2152	0	0	0	-0.68	-1.3	0	0
1014	897	Shell-Thin	1598	@SLU_A1	Combination	Min	-3.49	-8.44	-249.72	0	0	0	0	-2.0614	-2.2606	-1698.4116	0	0	0	-0.37	-1.3	0	0
1014	897	Shell-Thin	1596	@SLU_A1	Combination	Min	-3.45	-5.14	-218.55	0	0	0	0	-0.8894	-0.507	-1436.4604	0	0	0	-0.37	-1.09	0	0
1014	897	Shell-Thin	1595	@SLU_A2	Combination	Max	309.13	42.92	2.9	0	0	0	0	1840.8022	3908.8674	0.3884	0	0	0	363	3931.19	0	0
1014	897	Shell-Thin	1597	@SLU_A2	Combination	Max	308.73	41.84	4.31	0	0	0	0	1689.4355	3051.1059	0.4802	0	0	0	363	2960.81	0	0
1014	897	Shell-Thin	1598	@SLU_A2	Combination	Max	177.05	15.61	4.07	0	0	0	0	719.2006	537.9507	0.539	0	0	0	130.16	2960.81	0	0
1014	897	Shell-Thin	1596	@SLU_A2	Combination	Max	177.44	16.68	3.2	0	0	0	0	665.2966	506.4963	0.6045	0	0	0	130.16	3931.19	0	0
1014	897	Shell-Thin	1595	@SLU_A2	Combination	Min	-5.06	-5.03	-127.79	0	0	0	0	-0.9453	-1.1915	-890.5195	0	0	0	-0.68	-1.09	0	0
1014	897	Shell-Thin	1597	@SLU_A2	Combination	Min	-5.06	-8.27	-151.08	0	0	0	0	-1.3357	-3.2787	-1084.7532	0	0	0	-0.68	-1.3	0	0
1014	897	Shell-Thin	1598	@SLU_A2	Combination	Min	-3.49	-8.44	-185.37	0	0	0	0	-2.0614	-2.2606	-1259.092	0	0	0	-0.37	-1.3	0	0
1014	897	Shell-Thin	1596	@SLU_A2	Combination	Min	-3.45	-5.14	-162.08	0	0	0	0	-0.8894	-0.507	-1064.8917	0	0	0	-0.37	-1.09	0	0
1014	897	Shell-Thin	1595	@SLU_EQU	Combination	Max	340.28	47.32	2.9	0	0	0	0	2025.8704	4319.6161	0.3884	0	0	0	399.56	4349.57	0	0
1014	897	Shell-Thin	1597	@SLU_EQU	Combination	Max	339.94	46.26	4.31	0	0	0	0	1874.7721	3386.6688	0.4802	0	0	0	399.56	3285.55	0	0
1014	897	Shell-Thin	1598	@SLU_EQU	Combination	Max	195.14	17.4	4.07	0	0	0	0	792.9988	597.7602	0.539	0	0	0	143.24	3285.55	0	0
1014	897	Shell-Thin	1596	@SLU_EQU	Combination	Max	195.46	18.45	3.2	0	0	0	0	732.2707	557.3808	0.6045	0	0	0	143.24	4349.57	0	0
1014	897	Shell-Thin	1595	@SLU_EQU	Combination	Min	-5.06	-5.03	-140.73	0	0	0	0	-0.9453	-1.1915	-979.9846	0	0	0	-0.68	-1.09	0	0
1014	897	Shell-Thin	1597	@SLU_EQU	Combination	Min	-5.06	-8.27	-166.37	0	0	0	0	-1.3357	-3.2787	-1193.7311	0	0	0	-0.68	-1.3	0	0
1014	897	Shell-Thin	1598	@SLU_EQU	Combination	Min	-3.49	-8.44	-204.15	0	0	0	0	-2.0614	-2.2606	-1385.6577	0	0	0	-0.37	-1.3	0	0
1014	897	Shell-Thin	1596	@SLU_EQU	Combination	Min	-3.45	-5.14	-178.6	0	0	0	0	-0.8894	-0.507	-1171.961	0	0	0	-0.37	-1.09	0	0
1014	897	Shell-Thin	1595	@SLE_R	Combination	Max	308.75	42.52	1.31	0	0	0	0	1839.3059	3905.3288	0.1855	0	0	0	362.68	3927.51	0	0
1014	897	Shell-Thin	1597	@SLE_R	Combination	Max	308.35	40.93	1.92	0	0	0	0	1687.8423	3047.9634	0.231	0	0	0	362.68	2957.75	0	0
1014	897	Shell-Thin	1598	@SLE_R	Combination	Max	176.81	14.69	1.83	0	0	0	0	718.5844	537.4021	0.2603	0	0	0	130.04	2957.75	0	0
1014	897	Shell-Thin	1596	@SLE_R	Combination	Max	177.2	16.27	1.66	0	0	0	0	664.7549	506.0788	0.2834	0	0	0	130.04	3927.51	0	0
1014	897	Shell-Thin	1595	@SLE_R	Combination	Min	-2.65	-2.46	-127.41	0	0	0	0	-0.4351	-0.5289	-889.7843	0	0	0	-0.35	-0.44	0	0
1014	897	Shell-Thin	1597	@SLE_R	Combination	Min	-2.65	-3.73	-150.48	0	0	0	0	-0.6206	-1.4625	-1083.8578	0	0	0	-0.35	-0.61	0	0
1014	897	Shell-Thin	1598	@SLE_R	Combination	Min	-1.82	-3.8	-184.85	0	0	0	0	-0.9275	-1.0049	-1258.0576	0	0	0	-0.18	-0.61	0	0
1014	897	Shell-Thin	1596	@SLE_R	Combination	Min	-1.81	-2.5	-161.8	0	0	0	0	-0.4025	-0.23	-1064.0177	0	0	0	-0.18	-0.44	0	0
1014	897	Shell-Thin	1595	@SLE_F	Combination	Max	306.34	41.29	-47.93	0	0	0	0	1829.1139	3988.7168	-844.1459	0	0	0	360.42	4037.32	0	0
1014	897	Shell-Thin	1597	@SLE_F	Combination	Max	305.73	38.24	-58.54	0	0	0	0	1761.3407	3186.087	-1045.4859	0	0	0	360.42	3087.24	0	0
1014	897	Shell-Thin	1598	@SLE_F	Combination	Max	174.87	12.07	-65.75	0	0	0	0	722.8855	565.1249	-1203.5114	0	0	0	129.26	3087.24	0	0
1014	897	Shell-Thin	1596	@SLE_F	Combination	Max	175.48	15.11	-55.17	0	0	0	0	660.9034	503.3314	-1002.1605	0	0	0	129.26	4037.32	0	0
1014	897	Shell-Thin	1595	@SLE_F	Combination	Min	99.91	15.03	-125.82	0	0	0	0	1820.5827	3881.6376	-884.954	0	0	0	247.5	3902.97	0	0
1014	897	Shell-Thin	1597	@SLE_F	Combination	Min	100.2	16.45	-148.42	0	0	0	0	1676.6893	3026.7264	-1077.9838	0	0	0	247.5	2937.25	0	0
1014	897	Shell-Thin	1598	@SLE_F	Combination	Min	35.51	3.49	-182.63	0	0	0	0	713.6194	533.5464	-1251.1029	0	0	0	81.96	2937.25	0	0
1014	897	Shell-Thin	1596	@SLE_F	Combination	Min	35.22	2.07	-160.03	0	0	0	0	639.1634	494.5432	-1058.0826	0	0	0	81.96	3902.97	0	0
1014	897	Shell-Thin	1595	@SLE_P	Combination	Max	306.32	41.05	-125.56	0	0	0	0	1829.032	3881.7746	-884.8888	0	0	0	360.36	3903.08	0	0
1014	897	Shell-Thin	1597	@SLE_P	Combination	Max	305.65	37.67	-148.07	0	0	0	0	1676.813	3027.1176	-1077.8964	0	0	0	360.36	2937.51	0	0
1014	897	Shell-Thin	1598	@SLE_P	Combination	Max	174.72	11.48	-182.27	0	0	0	0	713.7129	533.8122	-1250.9706	0	0	0	129.26	2937.51	0	0
1014	897	Shell-Thin	1596	@SLE_P	Combination	Max	175.4	14.86	-159.77	0	0	0	0	660.8241	503.3284	-1057.963	0	0	0	129.26	3903.08	0	0
1014	897	Shell-Thin	1595	@SLE_P	Combination	Min	306.14	41.03	-125.61	0	0	0	0	1828.9562	3881.7419	-884.948	0	0	0	360.33	3903.04	0	0
1014	897	Shell-Thin	1597	@SLE_P	Combination	Min	305.47	37.66	-148.11	0	0	0	0	1676.7006	3027.0228	-1077.9759	0	0	0	360.33	2937.36	0	0
1014	897	Shell-Thin	1598	@SLE_P	Combination	Min	174.55	11.47	-182.35	0	0	0	0	713.6279	533.7512	-1251.06	0	0	0	129.23	2937.36	0	0
1014	897	Shell-Thin	1596	@SLE_P	Combination	Min	175.22	14.85	-159.85	0	0	0	0	660.7775	503.2982	-1058.0322	0	0	0	129.23	3903.04	0	0
1015	898	Shell-Thin	1596	@SLU_A1	Combination	Max	257.62	113.73	3.74	0	0	0	0	901.6728	704.2139	0.9276	0	0	0	1.4	9831.46	0	0
1015	898	Shell-Thin	1598	@SLU_A1	Combination	Max	262.02	136.4	3.52	0	0	0	0	976.0802	754.0729	1.5361	0	0	0	1.4	7887.27	0	0
1015	898	Shell-Thin	1472	@SLU_A1	Combination	Max	79.13	99.91	4.08	0	0	0	0	0.7883	2.9682	1.5123	0	0	0	0.4	7887.27	0	0
1015	898	Shell-Thin	1471	@SLU_A1	Combination	Max	74.61	77.23	4.39	0	0	0	0	0.4639	1.4026	0.9023	0	0	0	0.4	9831.46	0	0
1015	898	Shell-Thin	1596	@SLU_A1	Combination	Min	-3.73	-7.19	-241.13	0	0	0	0	-0.8901	-0.5045	-1397.16	0	0	0	-514.06	-1.43	0	0
1015	898	Shell-Thin	1598	@SLU_A1	Combination	Min	-3.78	-11.09	-271.34	0	0	0	0	-2.1106	-2.0173	-1671.9037	0	0	0	-514.06	-4.66	0	0
1015	898	Shell-Thin	1472	@SLU_A1	Combination	Min	-3.14	-11.14	-307.28	0	0	0	0	-1115.5418	-6194.2185	-1281.8086	0	0	0	-873.85	-4.66	0	0
1015	898	Shell-Thin	1471	@SLU_A1	Combination	Min	-2.19	-7.23	-277.07	0	0	0	0	-1507.3496	-8029.6821	-1007.0648	0	0	0	-873.85	-1.43	0	0
1015	898	Shell-Thin	1596	@SLU_A2	Combination	Max	191.03	84.65	3.74	0	0	0	0	668.4116	522.0681	0.9276	0	0	0	1.4	7250.26	0	0
1015	898	Shell-Thin	1598	@SLU_A2	Combination	Max	194.25	101.86	3.52	0	0	0	0	721.9991	551.8014	1.5361	0	0	0	1.4	5776.19	0	0
1015	898	Shell-Thin	1472	@SLU_A2	Combination	Max	58.88	74.81	4.08	0	0	0	0	0.7883	2.9682	1.5123	0	0	0	0.4	5776.19	0	0
1015	898	Shell-Thin	1471	@SLU_A2	Combination	Max	55.46	57.6	4.39	0	0	0	0	0.4639	1.4026	0.9023	0	0	0	0.4	7250.26	0	0
1015	898	Shell-Thin	1596	@SLU_A2	Combination	Min	-3.73	-7.19	-178.79	0	0	0	0	-0.8901	-0.5045	-1035.7398	0	0	0	-375.98	-1.43	0	0
1015	898	Shell-Thin	1598	@SLU_A2	Combination	Min	-3.78	-11.09	-201.25	0	0	0	0	-2.1106	-2.0173	-1239.3924	0	0	0	-375.98	-4.66	0	0
1015	898	Shell-Thin	1472	@SLU_A2	Combination	Min	-3.14	-11.14	-227.89	0	0	0	0	-814.9249	-4533.4699	-950.1967	0	0	0	-647.8	-4.66	0	0
1015	898	Shell-Thin	1471	@SLU_A2	Combination	Min	-2.19	-7.23	-205.42	0	0	0	0	-1109.1385	-5914.7373	-746.5441	0	0	0	-647.8	-1.43	0	0
1015	898	Shell-Thin	1596	@SLU_EQU	Combination	Max	210.44	93.29	3.74	0	0	0	0	735.6988	574.5168	0.9276	0	0	0	1.4	8008.84	0	0
1015	898	Shell-Thin	1598	@SLU_EQU	Combination	Max	214.13	112.37	3.52	0	0	0	0	796.0736	612.9385	1.5361	0	0	0	1.4	6412.74	0	0
1015	898	Shell-Thin	1472	@SLU_EQU	Combination	Max	64.88	82.61	4.08	0	0	0	0	0.7883	2.9682	1.5123	0	0	0	0.4	6412.74	0	0
1015	898	Shell-Thin	1471	@SLU_EQU	Combination	Max	61.09	63.52	4.39	0	0	0	0	0.4639	1.4026	0.9023	0	0	0	0.4	8008.84	0	0
1015	898	Shell-Thin	1596	@SLU_EQU	Combination	Min	-3.73	-7.19	-197.03	0	0	0	0	-0.8901	-0.5045	-1139.9339	0	0	0	-417.94	-1.43	0	0
1015	898	Shell-Thin	1598	@SLU_EQU	Combination	Min	-3.78	-11.09	-221.76	0	0	0	0	-2.1106	-2.0173	-1364.141	0	0	0	-417.94	-4.66	0	0
1015	898	Shell-Thin	1472	@SLU_EQU	Combination	Min	-3.14	-11.14	-251.12	0	0	0	0	-906.3991	-5035.4296	-1045.8905	0	0	0	-712.95	-4.66	0	0
1015	898	Shell-Thin	1471	@SLU_EQU	Combination	Min	-2.19	-7.23	-226.4	0	0	0	0	-1227.1774	-6539.0653	-821.6833	0	0	0	-712.95	-1.43	0	0
1015	898	Shell-Thin	1596	@SLE_R	Combination	Max	190.77	84.05	1.94	0	0	0	0	667.8673	521.6379	0.4227	0	0	0	0.63	7243.8	0	0
1015	898	Shell-Thin	1598	@SLE_R	Combination	Max	194	100.62	1.78	0	0	0	0	721.3808	551.248	0.6947	0	0	0	0.63	5770.33	0	0
1015	898	Shell-Thin	1472	@SLE_R	Combination	Max	58.49	73.59	2.12	0	0	0	0	0.3552	1.3392	0.6791	0	0	0	0.18	5770.33	0	0
1015	898	Shell-Thin	1471	@SLE_R	Combination	Max	55.19	57.01	2.28	0	0	0	0	0.2098	0.5644	0.4065	0	0	0	0.18	7243.8	0	0
1015	898	Shell-Thin	1596	@SLE_R	Combination	Min	-1.96	-3.5	-178.53	0	0	0	0	-0.4029	-0.2291	-1034.893	0	0	0	-375.62	-0.58	0	0
1015	898	Shell-Thin	1598	@SLE_R	Combination	Min	-1.97	-5.03	-200.88	0	0	0	0	-0.9492	-0.8991	-1238.3811	0	0	0	-375.62	-2.06	0	0
1015	898	Shell-Thin	1472	@SLE_R	Combination	Min	-1.42	-5.04	-227.49	0	0	0	0	-814.0357	-4528.7419	-949.4234	0	0	0	-647.28	-2.06	0	0
1015	898	Shell-Thin	1471	@SLE_R	Combination	Min	-1.02	-3.51	-205.14	0	0	0	0	-1108.0875	-5909.3037	-745.9353	0	0	0	-647.28	-0.58	0	0
1015	898	Shell-Thin	1596	@SLE_F	Combination	Max	188.88	82.13	-55.6	0	0	0	0	663.9987	518.8071	-968.7768	0	0	0	372.66	7382.53	0	0
1015	898	Shell-Thin	1598	@SLE_F	Combination	Max	191.83	96.87	-56.95	0	0	0	0	725.6013	578.6602	-1167.7819	0	0	0	372.66	6038.64	0	0
1015	898	Shell-Thin	1472	@SLE_F	Combination	Max	57.23	69.95	-61.12	0	0	0	0	-808.041	-4496.9737	-890.5908	0	0	0	615.53	6038.64	0	0
1015	898	Shell-Thin	1471	@SLE_F	Combination	Max	54.28	55.21	-59.79	0	0	0	0	-1101.0431	-5872.9958	-691.585	0	0	0	615.53	7382.53	0	0
1015	898	Shell-Thin	1596	@SLE_F	Combination	Min	39.89	25.43	-176.62	0	0	0	0	642.1838	509.6512	-1029.0163	0	0	0	394.26	7200.67	0	0
1015	898	Shell-Thin	1598	@SLE_F	Combination	Min	41.3	32.47	-198.64	0	0	0	0	716.3821	547.3805	-1231.2275	0	0	0	394.26	5730.84	0	0
1015	898	Shell-Thin	1472	@SLE_F	Combination	Min	4.71	25.15	-224.96	0	0	0	0	-859.938	-4750.5051	-943.8389	0	0	0	643.66	5730.84	0	0
1015	898	Shell-Thin	1471	@SLE_F	Combination	Min	3.3	18.11	-202.94	0	0	0	0	-1138.9784	-6049.102	-741.6276	0	0	0	643.66	7200.67	0	0
1015	898	Shell-Thin	1596	@SLE_P	Combination	Max	188.78	81.79	-176.33	0	0	0	0	663.9192	518.804	-1028.8736	0	0	0	372.67	7200.79	0	0
1015	898	Shell-Thin	1598	@SLE_P	Combination	Max	191.65	96.13	-198.28	0	0	0	0	716.4961	547.5461	-1231.0103	0	0	0	372.67	5731.34	0	0
1015	898	Shell-Thin	1472	@SLE_P	Combination	Max	57.01	69.2	-224.55	0	0	0	0	-808.112	-4497.2365	-943.6414	0	0	0	643.59	5731.34	0	0
1015	898	Shell-Thin	1471	@SLE_P	Combination	Max	54.14	54.86	-202.61	0	0	0	0	-1101.0834	-5873.0873	-741.5047	0	0	0	643.59	7200.79	0	0
1015	898	Shell-Thin	1596	@SLE_P	Combination	Min	188.6	81.74	-176.44	0	0	0	0	663.8725	518.7731	-1028.9348	0	0	0	372.73	7200.75	0	0
1015	898	Shell-Thin	1598	@SLE_P	Combination	Min	191.48	96.1	-198.41	0	0	0	0	716.3906	547.5648	-1231.091	0	0	0	372.73	5731.27	0	0
1015	898	Shell-Thin	1472	@SLE_P	Combination	Min	56.94	69.19	-224.71	0	0	0	0	-808.1485	-4497.3819	-943.7033	0	0	0	643.62	5731.27	0	0
1015	898	Shell-Thin	1471	@SLE_P	Combination	Min	54.07	54.83	-202.74	0	0	0	0	-1101.1084	-5873.1673	-741.5471	0	0	0	643.62	7200.75	0	0
1016	899	Shell-Thin	1580	@SLU_A1	Combination	Max	656.3	20.89	9.46	0	0	0	0	2766.6903	5180.1953	2.6357	0	0	0	2846.29	1184.85	0	0
1016	899	Shell-Thin	804	@SLU_A1	Combination	Max	665.7	67.88	11.35	0	0	0	0	1031.2892	2890.616	2.9189	0	0	0	2846.29	595.11	0	0
1016	899	Shell-Thin	1599	@SLU_A1	Combination	Max	563.45	47.11	10.4	0	0	0	0	889.1914	2412.9147	2.5511	0	0	0	2490.76	595.11	0	0
1016	899	Shell-Thin	1597	@SLU_A1	Combination	Max	554.25	2.79	8.52	0	0	0	0	2308.7802	4159.3881	2.2774	0	0	0	2490.76	1184.85	0	0
1016	899	Shell-Thin	1580	@SLU_A1	Combination	Min	-5.75	-3.43	-54.09	0	0	0	0	-0.9753	-1.1652	-372.1396	0	0	0	-1.28	-3.27	0	0
1016	899	Shell-Thin	804	@SLU_A1	Combination	Min	-5.77	-5.62	-60.75	0	0	0	0	-1.6774	-1.2518	-431.6945	0	0	0	-1.28	-5.44	0	0
1016	899	Shell-Thin	1599	@SLU_A1	Combination	Min	-5.31	-4.95	-155.94	0	0	0	0	-1.8656	-5.5031	-1164.4435	0	0	0	-3.98	-5.44	0	0
1016	899	Shell-Thin	1597	@SLU_A1	Combination	Min	-5.31	-3.7	-149.27	0	0	0	0	-1.4975	-3.2696	-1104.2659	0	0	0	-3.98	-3.27	0	0
1016	899	Shell-Thin	1580	@SLU_A2	Combination	Max	486.62	15.73	9.46	0	0	0	0	2024.4569	3797.2021	2.6357	0	0	0	2110.08	867.74	0	0
1016	899	Shell-Thin	804	@SLU_A2	Combination	Max	493.6	50.83	11.35	0	0	0	0	684.5825	2091.7185	2.9189	0	0	0	2110.08	433.8	0	0
1016	899	Shell-Thin	1599	@SLU_A2	Combination	Max	417.89	35.39	10.4	0	0	0	0	586.5467	1741.9627	2.5511	0	0	0	1846.33	433.8	0	0
1016	899	Shell-Thin	1597	@SLU_A2	Combination	Max	411.04	2.79	8.52	0	0	0	0	1692.3744	3047.5516	2.2774	0	0	0	1846.33	867.74	0	0
1016	899	Shell-Thin	1580	@SLU_A2	Combination	Min	-5.75	-3.43	-40.8	0	0	0	0	-0.9753	-1.1652	-275.9285	0	0	0	-1.28	-3.27	0	0
1016	899	Shell-Thin	804	@SLU_A2	Combination	Min	-5.77	-5.62	-45.87	0	0	0	0	-1.6774	-1.2518	-318.3873	0	0	0	-1.28	-5.44	0	0
1016	899	Shell-Thin	1599	@SLU_A2	Combination	Min	-5.31	-4.95	-116.35	0	0	0	0	-1.8656	-5.5031	-861.0933	0	0	0	-3.98	-5.44	0	0
1016	899	Shell-Thin	1597	@SLU_A2	Combination	Min	-5.31	-2.79	-111.27	0	0	0	0	-1.4975	-3.2696	-818.678	0	0	0	-3.98	-3.27	0	0
1016	899	Shell-Thin	1580	@SLU_EQU	Combination	Max	535.64	17.41	9.46	0	0	0	0	2248.7909	4212.8824	2.6357	0	0	0	2322.14	963.87	0	0
1016	899	Shell-Thin	804	@SLU_EQU	Combination	Max	543.39	56.14	11.35	0	0	0	0	816.6105	2342.4908	2.9189	0	0	0	2322.14	484	0	0
1016	899	Shell-Thin	1599	@SLU_EQU	Combination	Max	459.97	39.14	10.4	0	0	0	0	702.8544	1954.3054	2.5511	0	0	0	2032.45	484	0	0
1016	899	Shell-Thin	1597	@SLU_EQU	Combination	Max	452.41	2.79	8.52	0	0	0	0	1877.6615	3382.3033	2.2774	0	0	0	2032.45	963.87	0	0
1016	899	Shell-Thin	1580	@SLU_EQU	Combination	Min	-5.75	-3.43	-45.16	0	0	0	0	-0.9753	-1.1652	-303.6738	0	0	0	-1.28	-3.27	0	0
1016	899	Shell-Thin	804	@SLU_EQU	Combination	Min	-5.77	-5.62	-50.79	0	0	0	0	-1.6774	-1.2518	-351.7658	0	0	0	-1.28	-5.44	0	0
1016	899	Shell-Thin	1599	@SLU_EQU	Combination	Min	-5.31	-4.95	-128.32	0	0	0	0	-1.8656	-5.5031	-949.3696	0	0	0	-3.98	-5.44	0	0
1016	899	Shell-Thin	1597	@SLU_EQU	Combination	Min	-5.31	-2.79	-122.68	0	0	0	0	-1.4975	-3.2696	-900.9435	0	0	0	-3.98	-3.27	0	0
1016	899	Shell-Thin	1580	@SLE_R	Combination	Max	486.12	15.34	4.16	0	0	0	0	2022.4936	3793.3696	1.1603	0	0	0	2108.33	866.78	0	0
1016	899	Shell-Thin	804	@SLE_R	Combination	Max	493.06	50.05	4.99	0	0	0	0	682.8115	2089.1412	1.2846	0	0	0

1017	900	Shell-Thin	1599	@SLU_A1	Combination	Min	-5.38	-15.84	-260.95	0	0	0	0	-1.9646	-6.0503	-1812.551	0	0	0	-5.6	-1.68	0	0
1017	900	Shell-Thin	1600	@SLU_A1	Combination	Min	-3.92	-15.97	-315.62	0	0	0	0	-1.8811	-8.2541	-2139.0261	0	0	0	-2.32	-1.68	0	0
1017	900	Shell-Thin	1598	@SLU_A1	Combination	Min	-3.96	-7.84	-279.51	0	0	0	0	-1.9078	-2.2865	-1984.892	0	0	0	-2.32	-2.1	0	0
1017	900	Shell-Thin	1597	@SLU_A2	Combination	Max	423.44	64.46	7.43	0	0	0	0	1693.2271	3051.8436	1.1493	0	0	0	1522.16	2869.71	0	0
1017	900	Shell-Thin	1599	@SLU_A2	Combination	Max	422.69	65.03	8.38	0	0	0	0	587.3059	1745.7895	1.9812	0	0	0	1522.16	1607.32	0	0
1017	900	Shell-Thin	1600	@SLU_A2	Combination	Max	221.2	24.82	6.85	0	0	0	0	225.6214	390.2183	0.61	0	0	0	830.23	1607.32	0	0
1017	900	Shell-Thin	1598	@SLU_A2	Combination	Max	221.94	24.27	5.91	0	0	0	0	721.4335	538.4269	0.7209	0	0	0	830.23	2869.71	0	0
1017	900	Shell-Thin	1597	@SLU_A2	Combination	Min	-5.43	-7.71	-167.2	0	0	0	0	-1.5024	-3.245	-1226.2708	0	0	0	-5.6	-2.1	0	0
1017	900	Shell-Thin	1599	@SLU_A2	Combination	Min	-5.38	-15.84	-194.04	0	0	0	0	-1.9646	-6.0503	-1338.805	0	0	0	-5.6	-1.68	0	0
1017	900	Shell-Thin	1600	@SLU_A2	Combination	Min	-3.92	-15.97	-234.44	0	0	0	0	-1.8811	-8.2541	-1583.4185	0	0	0	-2.32	-1.68	0	0
1017	900	Shell-Thin	1598	@SLU_A2	Combination	Min	-3.96	-7.84	-207.61	0	0	0	0	-1.9078	-2.2865	-1471.4672	0	0	0	-2.32	-2.1	0	0
1017	900	Shell-Thin	1597	@SLU_EQU	Combination	Max	466.06	71.13	7.43	0	0	0	0	1878.6786	3387.4217	1.1493	0	0	0	1675.96	3191.09	0	0
1017	900	Shell-Thin	1599	@SLU_EQU	Combination	Max	465.24	72.01	8.38	0	0	0	0	703.5853	1957.9954	1.9812	0	0	0	1675.96	1792.78	0	0
1017	900	Shell-Thin	1600	@SLU_EQU	Combination	Max	243.51	27.77	6.85	0	0	0	0	279.482	451.4516	0.61	0	0	0	914.03	1792.78	0	0
1017	900	Shell-Thin	1598	@SLU_EQU	Combination	Max	244.32	26.91	5.91	0	0	0	0	794.7286	598.1444	0.7209	0	0	0	914.03	3191.09	0	0
1017	900	Shell-Thin	1597	@SLU_EQU	Combination	Min	-5.43	-7.71	-184.19	0	0	0	0	-1.5024	-3.245	-1349.4656	0	0	0	-5.6	-2.1	0	0
1017	900	Shell-Thin	1599	@SLU_EQU	Combination	Min	-5.38	-15.84	-213.74	0	0	0	0	-1.9646	-6.0503	-1477.1903	0	0	0	-5.6	-1.68	0	0
1017	900	Shell-Thin	1600	@SLU_EQU	Combination	Min	-3.92	-15.97	-258.17	0	0	0	0	-1.8811	-8.2541	-1744.3277	0	0	0	-2.32	-1.68	0	0
1017	900	Shell-Thin	1598	@SLU_EQU	Combination	Min	-3.96	-7.84	-228.62	0	0	0	0	-1.9078	-2.2865	-1619.3923	0	0	0	-2.32	-2.1	0	0
1017	900	Shell-Thin	1597	@SLE_R	Combination	Max	422.93	63.6	3.28	0	0	0	0	1691.6387	3048.7031	0.5237	0	0	0	1520.93	2866.57	0	0
1017	900	Shell-Thin	1599	@SLE_R	Combination	Max	422.17	63.17	3.69	0	0	0	0	585.7843	1743.4112	0.8842	0	0	0	1520.93	1605.43	0	0
1017	900	Shell-Thin	1600	@SLE_R	Combination	Max	220.84	22.98	3.03	0	0	0	0	225.0351	389.2841	0.304	0	0	0	829.49	1605.43	0	0
1017	900	Shell-Thin	1598	@SLE_R	Combination	Max	221.58	23.42	2.63	0	0	0	0	720.8253	537.8775	0.3547	0	0	0	829.49	2866.57	0	0
1017	900	Shell-Thin	1597	@SLE_R	Combination	Min	-2.84	-3.5	-166.24	0	0	0	0	-0.695	-1.4474	-1225.2611	0	0	0	-2.48	-0.97	0	0
1017	900	Shell-Thin	1599	@SLE_R	Combination	Min	-2.82	-6.99	-192.95	0	0	0	0	-0.9159	-2.7124	-1337.6389	0	0	0	-2.48	-0.78	0	0
1017	900	Shell-Thin	1600	@SLE_R	Combination	Min	-2.06	-7.04	-233.51	0	0	0	0	-0.9411	-3.6322	-1582.0927	0	0	0	-1.06	-0.78	0	0
1017	900	Shell-Thin	1598	@SLE_R	Combination	Min	-2.09	-3.56	-206.81	0	0	0	0	-0.8536	-1.0153	-1470.2562	0	0	0	-1.06	-0.97	0	0
1017	900	Shell-Thin	1597	@SLE_F	Combination	Max	419.78	61.01	-63.06	0	0	0	0	1763.654	3186.5427	-1203.9759	0	0	0	1510.98	3024.43	0	0
1017	900	Shell-Thin	1599	@SLE_F	Combination	Max	418.99	57.76	-76.2	0	0	0	0	866.8384	1920.835	-1329.6947	0	0	0	1510.98	1718.76	0	0
1017	900	Shell-Thin	1600	@SLE_F	Combination	Max	218.79	17.71	-81.54	0	0	0	0	377.5139	496.2269	-1573.247	0	0	0	824.01	1718.76	0	0
1017	900	Shell-Thin	1598	@SLE_F	Combination	Max	219.57	20.98	-68.39	0	0	0	0	721.6799	564.8937	-1436.9095	0	0	0	824.01	3024.43	0	0
1017	900	Shell-Thin	1597	@SLE_F	Combination	Min	139.91	24.41	-163.14	0	0	0	0	1680.4483	3027.4823	-1218.619	0	0	0	1259.98	2845.43	0	0
1017	900	Shell-Thin	1599	@SLE_F	Combination	Min	141.37	31.28	-189.44	0	0	0	0	575.4815	1727.0316	-1355.0144	0	0	0	1259.98	1592.15	0	0
1017	900	Shell-Thin	1600	@SLE_F	Combination	Min	25.86	8.18	-230.32	0	0	0	0	220.4765	382.3092	-1589.0223	0	0	0	639.91	1592.15	0	0
1017	900	Shell-Thin	1598	@SLE_F	Combination	Min	24.43	1.29	-204.02	0	0	0	0	715.9711	534.0138	-1462.1222	0	0	0	639.91	2845.43	0	0
1017	900	Shell-Thin	1597	@SLE_P	Combination	Max	419.76	60.49	-162.58	0	0	0	0	1680.5775	3027.8695	-1218.5369	0	0	0	1510.47	2845.79	0	0
1017	900	Shell-Thin	1599	@SLE_P	Combination	Max	418.97	56.6	-188.81	0	0	0	0	575.7413	1727.7852	-1329.8709	0	0	0	1510.47	1592.35	0	0
1017	900	Shell-Thin	1600	@SLE_P	Combination	Max	218.75	16.54	-229.77	0	0	0	0	220.7896	383.1263	-1573.2658	0	0	0	823.8	1592.35	0	0
1017	900	Shell-Thin	1598	@SLE_P	Combination	Max	219.54	20.45	-203.54	0	0	0	0	716.0423	534.278	-1461.9318	0	0	0	823.8	2845.79	0	0
1017	900	Shell-Thin	1597	@SLE_P	Combination	Min	419.54	60.47	-162.59	0	0	0	0	1680.4601	3027.7757	-1218.6115	0	0	0	1510.38	2845.61	0	0
1017	900	Shell-Thin	1599	@SLE_P	Combination	Min	418.76	56.58	-188.82	0	0	0	0	575.6492	1727.5762	-1329.9292	0	0	0	1510.38	1592.17	0	0
1017	900	Shell-Thin	1600	@SLE_P	Combination	Min	218.45	16.53	-229.83	0	0	0	0	220.505	383.0626	-1573.3832	0	0	0	823.62	1592.17	0	0
1017	900	Shell-Thin	1598	@SLE_P	Combination	Min	219.22	20.41	-203.6	0	0	0	0	715.9775	534.2212	-1462.0655	0	0	0	823.62	2845.61	0	0
1018	901	Shell-Thin	1598	@SLU_A1	Combination	Max	322.18	148.15	5.32	0	0	0	0	977.8689	754.469	2.1155	0	0	0	250.7	7782.25	0	0
1018	901	Shell-Thin	1600	@SLU_A1	Combination	Max	317.98	131.47	4.51	0	0	0	0	358.2343	566.6138	2.9175	0	0	0	250.7	4977.51	0	0
1018	901	Shell-Thin	797	@SLU_A1	Combination	Max	67.64	80.42	4.04	0	0	0	0	3.3106	8.1773	3.401	0	0	0	2.35	4977.51	0	0
1018	901	Shell-Thin	1472	@SLU_A1	Combination	Max	69.41	96.26	4.83	0	0	0	0	0.7651	2.963	2.6044	0	0	0	2.35	7782.25	0	0
1018	901	Shell-Thin	1598	@SLU_A1	Combination	Min	-4.21	-10.5	-301.02	0	0	0	0	-1.957	-2.0432	-1978.3924	0	0	0	-2.04	-4.5	0	0
1018	901	Shell-Thin	1600	@SLU_A1	Combination	Min	-4.22	-20.53	-334.95	0	0	0	0	-1.8826	-9.0629	-2143.5385	0	0	0	-2.04	-17.89	0	0
1018	901	Shell-Thin	797	@SLU_A1	Combination	Min	-5.07	-21.22	-379.47	0	0	0	0	-679.0898	-3813.7689	-1669.542	0	0	0	-1050.29	-17.89	0	0
1018	901	Shell-Thin	1472	@SLU_A1	Combination	Min	-3.04	-11.12	-345.54	0	0	0	0	-1130.2363	-6197.1526	-1504.561	0	0	0	-1050.29	-4.5	0	0
1018	901	Shell-Thin	1598	@SLU_A2	Combination	Max	239.01	110.52	5.32	0	0	0	0	724.232	552.2776	2.1155	0	0	0	183.24	5688.52	0	0
1018	901	Shell-Thin	1600	@SLU_A2	Combination	Max	235.86	98.94	4.51	0	0	0	0	225.1489	388.1441	2.9175	0	0	0	183.24	3580.93	0	0
1018	901	Shell-Thin	797	@SLU_A2	Combination	Max	43.27	60.57	4.04	0	0	0	0	3.3106	8.1773	3.401	0	0	0	2.35	3580.93	0	0
1018	901	Shell-Thin	1472	@SLU_A2	Combination	Max	45.58	72.1	4.83	0	0	0	0	0.7651	2.963	2.6044	0	0	0	2.35	5688.52	0	0
1018	901	Shell-Thin	1598	@SLU_A2	Combination	Min	-4.21	-10.5	-223.5	0	0	0	0	-1.957	-2.0432	-1466.5827	0	0	0	-2.04	-4.5	0	0
1018	901	Shell-Thin	1600	@SLU_A2	Combination	Min	-4.22	-20.53	-248.44	0	0	0	0	-1.8826	-9.0629	-1589.0034	0	0	0	-2.04	-17.89	0	0
1018	901	Shell-Thin	797	@SLU_A2	Combination	Min	-5.07	-21.22	-281.33	0	0	0	0	-480.0509	-2764.1345	-1237.5637	0	0	0	-778.53	-17.89	0	0
1018	901	Shell-Thin	1472	@SLU_A2	Combination	Min	-3.04	-11.12	-256.33	0	0	0	0	-828.3706	-4536.1592	-1115.2836	0	0	0	-778.53	-4.5	0	0
1018	901	Shell-Thin	1598	@SLU_EQU	Combination	Max	263.11	121.88	5.32	0	0	0	0	797.8034	613.3227	2.1155	0	0	0	203.96	6323.94	0	0
1018	901	Shell-Thin	1600	@SLU_EQU	Combination	Max	259.75	109.44	4.51	0	0	0	0	279.6279	452.618	2.9175	0	0	0	203.96	4027.95	0	0
1018	901	Shell-Thin	797	@SLU_EQU	Combination	Max	53.38	67.69	4.04	0	0	0	0	3.3106	8.1773	3.401	0	0	0	2.35	4027.95	0	0
1018	901	Shell-Thin	1472	@SLU_EQU	Combination	Max	54.97	79.63	4.83	0	0	0	0	0.7651	2.963	2.6044	0	0	0	2.35	6323.94	0	0
1018	901	Shell-Thin	1598	@SLU_EQU	Combination	Min	-4.21	-10.5	-246.12	0	0	0	0	-1.957	-2.0432	-1614.2426	0	0	0	-2.04	-4.5	0	0
1018	901	Shell-Thin	1600	@SLU_EQU	Combination	Min	-4.22	-20.53	-273.77	0	0	0	0	-1.8826	-9.0629	-1749.0895	0	0	0	-2.04	-17.89	0	0
1018	901	Shell-Thin	797	@SLU_EQU	Combination	Min	-5.07	-21.22	-310.09	0	0	0	0	-546.8427	-3093.8115	-1362.4155	0	0	0	-857.11	-17.89	0	0
1018	901	Shell-Thin	1472	@SLU_EQU	Combination	Min	-3.04	-11.12	-282.44	0	0	0	0	-919.2078	-5037.9915	-1227.7336	0	0	0	-857.11	-4.5	0	0
1018	901	Shell-Thin	1598	@SLE_R	Combination	Max	238.63	109.35	2.4	0	0	0	0	723.6216	551.7234	0.9627	0	0	0	182.96	5682.66	0	0
1018	901	Shell-Thin	1600	@SLE_R	Combination	Max	235.49	96.56	2.05	0	0	0	0	224.5519	387.1657	1.3427	0	0	0	182.96	3575.61	0	0
1018	901	Shell-Thin	797	@SLE_R	Combination	Max	42.63	58.13	1.88	0	0	0	0	1.4464	3.7343	1.5374	0	0	0	1.03	3575.61	0	0
1018	901	Shell-Thin	1472	@SLE_R	Combination	Max	45.19	70.88	2.22	0	0	0	0	0.3537	1.3386	1.1604	0	0	0	1.03	5682.66	0	0
1018	901	Shell-Thin	1598	@SLE_R	Combination	Min	-2.22	-4.79	-222.81	0	0	0	0	-0.8753	-0.9094	-1465.3844	0	0	0	-1.04	-1.97	0	0
1018	901	Shell-Thin	1600	@SLE_R	Combination	Min	-2.22	-9.07	-247.97	0	0	0	0	-0.955	-3.9755	-1587.6793	0	0	0	-1.04	-7.98	0	0
1018	901	Shell-Thin	797	@SLE_R	Combination	Min	-2.27	-9.36	-280.96	0	0	0	0	-479.2578	-2764.3663	-1236.5531	0	0	0	-777.9	-7.98	0	0
1018	901	Shell-Thin	1472	@SLE_R	Combination	Min	-1.4	-5.04	-255.8	0	0	0	0	-827.4838	-4531.4317	-1114.3804	0	0	0	-777.9	-1.97	0	0
1018	901	Shell-Thin	1598	@SLE_F	Combination	Max	236.5	105.78	-59.58	0	0	0	0	724.3957	578.429	-1409.8746	0	0	0	181.04	5989.11	0	0
1018	901	Shell-Thin	1600	@SLE_F	Combination	Max	233.14	89.62	-71.29	0	0	0	0	380.4965	511.1794	-1564.4793	0	0	0	181.04	3996.32	0	0
1018	901	Shell-Thin	797	@SLE_F	Combination	Max	40.67	51.13	-63.62	0	0	0	0	-473.6721	-2738.5835	-1199.7731	0	0	0	-727.71	3996.32	0	0
1018	901	Shell-Thin	1472	@SLE_F	Combination	Max	43.9	67.29	-51.91	0	0	0	0	-821.5112	-4499.6677	-1045.0595	0	0	0	-727.71	5989.11	0	0
1018	901	Shell-Thin	1598	@SLE_F	Combination	Min	30.24	30.27	-220.04	0	0	0	0	718.7337	547.8479	-1456.8496	0	0	0	-12.54	5643.13	0	0
1018	901	Shell-Thin	1600	@SLE_F	Combination	Min	25.63	6.97	-245.09	0	0	0	0	219.9862	379.8239	-1578.1562	0	0	0	-12.54	3538.58	0	0
1018	901	Shell-Thin	797	@SLE_F	Combination	Min	-28.94	-3.94	-277.89	0	0	0	0	-569.683	-2991.7934	-1228.888	0	0	0	-772.96	3538.58	0	0
1018	901	Shell-Thin	1472	@SLE_F	Combination	Min	-24.26	19.38	-252.83	0	0	0	0	-863.5002	-4751.213	-1107.5814	0	0	0	-772.96	5643.13	0	0
1018	901	Shell-Thin	1598	@SLE_P	Combination	Max	236.47	105.09	-219.54	0	0	0	0	718.8055	548.0939	-1456.5361	0	0	0	180.93	5643.55	0	0
1018	901	Shell-Thin	1600	@SLE_P	Combination	Max	233.08	88.14	-244.65	0	0	0	0	220.3063	380.6778	-1577.6893	0	0	0	180.93	3540.68	0	0
1018	901	Shell-Thin	797	@SLE_P	Combination	Max	40.31	49.59	-277.39	0	0	0	0	-473.9712	-2739.2962	-1228.4254	0	0	0	-772.73	3540.68	0	0
1018	901	Shell-Thin	1472	@SLE_P	Combination	Max	43.7	66.54	-252.29	0	0	0	0	-821.5783	-4499.9298	-1107.2722	0	0	0	-772.73	5643.55	0	0
1018	901	Shell-Thin	1598	@SLE_P	Combination	Min	236.15	105.04	-219.67	0	0	0	0	718.7402	548.0347	-1456.6627	0	0	0	180.62	5643.54	0	0
1018	901	Shell-Thin	1600	@SLE_P	Combination	Min	232.76	88.1	-244.8	0	0	0	0	220.0153	380.6462	-1577.9025	0	0	0	180.62	3540.18	0	0
1018	901	Shell-Thin	797	@SLE_P	Combination	Min	40.17	49.58	-277.64	0	0	0	0	-473.9791	-2739.8095	-1228.5866	0	0	0	-772.76	3540.18	0	0
1018	901	Shell-Thin	1472	@SLE_P	Combination	Min	43.56	66.52	-252.52	0	0	0	0	-821.6405	-4500.0803	-1107.3469	0	0	0	-772.76	5643.54	0	0
1019	902	Shell-Thin	804	@SLU_A1	Combination	Max	777.19	90.13	12.73	0	0	0	0	1042.1525	2892.7886	2.4542	0	0	0	4995.78	509.26	0	0
1019	902	Shell-Thin	712	@SLU_A1	Combination	Max	791.53	161.87	20.03	0	0	0	0	2.1368	1957.2105	2.1684	0	0	0	4995.78	278.38	0	0
1019	902	Shell-Thin	1177	@SLU_A1	Combination	Max	694.32	141.95	19.42	0	0	0	0	5.1462	1692.5262	2.5099	0	0	0	4250.7	278.38	0	0
1019	902	Shell-Thin	1599	@SLU_A1	Combination	Max	679.96	70.06	12.12	0	0	0	0	897.8426	2414.6447	2.7958	0	0	0	4250.7	509.26	0	0
1019	902	Shell-Thin	804	@SLU_A1	Combination	Min	-5.81	-5.61	-61.58	0	0	0	0	-1.6816	-1.2549	-427.4681	0	0	0	-1.84	-6.77	0	0
1019	902	Shell-Thin	712	@SLU_A1	Combination	Min	-5.82	-5.56	-39.48	0	0	0	0	-387.759	-1.9199	-421.7283	0	0	0	-1.84	-11.04	0	0
1019	902	Shell-Thin	1177	@SLU_A1	Combination	Min	-5.65	-4.42	-140.04	0	0	0	0	-310.6316	-7.5112	-1198.148	0	0	0	-10.76	-11.04	0	0
1019	902	Shell-Thin	1599	@SLU_A1	Combination	Min	-5.63	-4.47	-162.14	0	0	0	0	-1.9566	-5.5218	-1203.8835	0	0	0	-10.76	-6.77	0	0
1019	902	Shell-Thin	804	@SLU_A2	Combination	Max	576.17	67.31	12.73	0	0	0	0	692.4114	2093.2842	2.4542	0	0	0	3703.62	370.29	0	0
1019	902	Shell-Thin	712	@SLU_A2	Combination	Max	586.83	120.34	20.03	0	0	0	0	2.1368	1397.4753	2.1684	0	0	0	3703.62	198.14	0	0
1019	902	Shell-Thin	1177	@SLU_A2	Combination	Max	514.93	105.38	19.42	0	0	0	0	5.1462	1207.0712	2.5099	0	0	0	3150.78	198.14	0	0
1019	902	Shell-Thin	1599	@SLU_A2	Combination	Max	504.26	52.33	12.12	0	0	0	0	592.3484	1743.1229	2.7958	0	0	0	3150.78	370.29	0	0
1019	902	Shell-Thin	804	@SLU_A2	Combination	Min	-5.81	-5.61	-46.59	0	0	0	0	-1.6816	-1.2549	-315.4682	0	0	0	-1.84	-6.77	0	0
1019	902	Shell-Thin	712	@SLU_A2	Combination	Min	-5.82	-5.56	-30.74	0	0	0	0	-242.8134	-1.9199	-310.2886	0	0	0	-1.84	-11.04	0	0
1019	902	Shell-Thin	1177	@SLU_A2	Combination	Min	-5.65	-4.42	-105.23	0	0	0	0	-176.9872	-7.5112	-881.5095	0	0	0	-10.76	-11.04	0	0
1019	902	Shell-Thin	1599	@SLU_A2	Combination	Min	-5.63	-4.47	-121.07	0	0	0	0	-1.9566	-5.5218	-886.6854	0	0	0	-10.76	-6.77	0	0
1019	902	Shell-Thin	804	@SLU_EQU	Combination	Max	634.22	74.27	12.73	0	0	0	0	825.4107	2344.2508	2.4542	0	0	0	4075.71	414.13	0	0
1019	902	Shell-Thin	712	@SLU_EQU	Combination	Max	645.95	132.95	20.03	0	0	0	0	2.1368	1580.452	2.1684	0	0	0	4075.71	225.67	0	0
1019	902	Shell-Thin	1177	@SLU_EQU	Combination	Max	566.76	116.63	19.42	0	0	0	0	5.1462	1366.3874	2.5099	0	0	0	3468.96	225.67	0	0
1019	902	Shell-Thin	1599	@SLU_EQU	Combination	Max	555.01	57.79	12.12	0	0	0	0	709.7241	1955.679	2.7958	0	0	0	3468.96	414.13	0	0
1019	902	Shell-Thin	804	@SLU_EQU	Combination	Min	-5.81	-5.61	-51.62	0	0	0	0	-1.6816	-1.2549	-348.3829	0	0	0	-1.84	-6.77	0	0
1019	902	Shell-Thin	712	@SLU_EQU	Combination	Min	-5.82	-5.56	-34.39	0	0	0	0	-301.886	-1.9199	-343.4188	0	0	0	-1.84	-11.04	0	0
1019	902	Shell-Thin	1177	@SLU_EQU	Combination	Min	-5.65	-4.42	-116.34	0	0	0	0	-236.5821	-7.5112	-975.5035	0	0	0	-10.76	-11.04	0	0
1019	902	Shell-Thin	1599	@SLU_EQU	Combination	Min	-5.63	-4.47	-133.56	0	0	0	0	-1.9566	-5.5218	-980.4632	0	0	0	-10.76	-6.77	0	0
1019	902	Shell-Thin	804	@SLE_R	Combination	Max	575.65	66.54	5.6	0	0	0	0	690.6248	2090.7039	1.0847	0	0	0	3700.57	369.18	0	0
1019	902	Shell-Thin	712	@SLE_R	Combination	Max	586.28	119.72	8.8	0	0	0	0	1.1154	1395.4894	0.9649	0	0	0	3700.57	196.36	0	0
1019	902	Shell-Thin	1177	@SLE_R	Combination	Max	514.3	105	8.55	0	0	0	0	2.2575	1205.0949	1.1209	0	0	0	3148.22	196.36	0	0
1019	902	Shell-Thin	1599	@SLE_R	Combination	Max	503.66	51.75	5.34	0	0	0	0	590.814	1740.7592	1.2408	0	0	0	3148.22	369.18	0	0
1019	902	Shell-Thin	804	@SLE_R	Combination	Min	-3.01	-2.49	-45.08	0	0	0	0	-0.866	-0.6618	-315.122	0	0	0	-0.88	-2.97	0	0
1019	902	Shell-Thin	712	@SLE_R	Combination	Min	-3.02	-2.47	-28.42	0	0	0	0	-242.4115	-0.8819	-309.928	0	0	0	-0.88	-4.86	0	0
1019	902	Shell-Thin	1177	@SLE_R	Combination	Min	-2.94	-1.99	-102.93	0	0	0	0	-176.1663	-3.3557	-880.6017	0	0	0	-4.82	-4.86	0	0
1019	902	Shell-Thin	1599	@SLE_R	Combination	Min	-2.93	-2.01	-119.59	0	0	0	0	-0.9279	-2.4743	-885.7925	0	0	0	-4.82	-2.97	0	0
1019	902	Shell-Thin	804	@SLE_F	Combination	Max	571.98	63.91	-20.04	0	0	0	0	1001.3662	2287.2824	-312.5905	0	0	0	3680.42	395.63	0	0
1019	902	Shell-Thin	712	@SLE_F	Combination	Max	582.42	116.12	1.12	0	0	0	0	180.0947	1600.9055	-307.3288	0	0	0	3680.42	227.5	0	0
1019	902	Sh

1020	903	Shell-Thin	1177	@SLU_A2	Combination	Min	-5.59	-17.82	-157.09	0	0	0	0	-182.0112	-3.9009	-1361.2347	0	0	0	-9.95	-9.19	0	0
1020	903	Shell-Thin	1179	@SLU_A2	Combination	Min	-5.06	-17.35	-218.19	0	0	0	0	-208.5667	-13.973	-1623.6921	0	0	0	-15.72	-9.19	0	0
1020	903	Shell-Thin	1600	@SLU_A2	Combination	Min	-5.55	-14.9	-260.09	0	0	0	0	-2.1247	-8.2036	-1626.9587	0	0	0	-15.72	-1.61	0	0
1020	903	Shell-Thin	1599	@SLU_EQU	Combination	Max	560.3	90.69	10.09	0	0	0	0	710.455	1959.3691	2.7446	0	0	0	3122.21	1641.23	0	0
1020	903	Shell-Thin	1177	@SLU_EQU	Combination	Max	560.02	90.49	19.63	0	0	0	0	4.4285	1336.6317	3.3409	0	0	0	3122.21	1061.01	0	0
1020	903	Shell-Thin	1179	@SLU_EQU	Combination	Max	292.16	36.59	15.81	0	0	0	0	3.3808	366.0186	1.9525	0	0	0	1906.05	1061.01	0	0
1020	903	Shell-Thin	1600	@SLU_EQU	Combination	Max	292.44	36.78	6.36	0	0	0	0	282.7305	452.0525	1.4156	0	0	0	1906.05	1641.23	0	0
1020	903	Shell-Thin	1599	@SLU_EQU	Combination	Min	-5.61	-15.36	-218.93	0	0	0	0	-2.056	-6.0689	-1508.6937	0	0	0	-9.95	-1.61	0	0
1020	903	Shell-Thin	1177	@SLU_EQU	Combination	Min	-5.59	-17.82	-173.4	0	0	0	0	-241.1626	-3.9009	-1507.6273	0	0	0	-9.95	-9.19	0	0
1020	903	Shell-Thin	1179	@SLU_EQU	Combination	Min	-5.06	-17.35	-240.53	0	0	0	0	-251.6	-13.973	-1799.1901	0	0	0	-15.72	-9.19	0	0
1020	903	Shell-Thin	1600	@SLU_EQU	Combination	Min	-5.55	-14.9	-286.37	0	0	0	0	-2.1247	-8.2036	-1800.372	0	0	0	-15.72	-1.61	0	0
1020	903	Shell-Thin	1599	@SLE_R	Combination	Max	508.49	80.21	4.44	0	0	0	0	591.5711	1744.5684	1.2089	0	0	0	2833.41	1467.28	0	0
1020	903	Shell-Thin	1177	@SLE_R	Combination	Max	508.22	79.65	8.65	0	0	0	0	1.9429	1177.8087	1.4859	0	0	0	2833.41	942.6	0	0
1020	903	Shell-Thin	1179	@SLE_R	Combination	Max	264.86	30.76	6.95	0	0	0	0	1.7136	307.3496	0.8719	0	0	0	1728.2	942.6	0	0
1020	903	Shell-Thin	1600	@SLE_R	Combination	Max	265.13	31.32	2.83	0	0	0	0	228.0581	389.8549	0.6485	0	0	0	1728.2	1467.28	0	0
1020	903	Shell-Thin	1599	@SLE_R	Combination	Min	-2.93	-6.78	-197.43	0	0	0	0	-0.9281	-2.7205	-1363.1009	0	0	0	-4.51	-0.81	0	0
1020	903	Shell-Thin	1177	@SLE_R	Combination	Min	-2.93	-7.85	-154.73	0	0	0	0	-181.3279	-1.7715	-1359.8339	0	0	0	-4.51	-4.07	0	0
1020	903	Shell-Thin	1179	@SLE_R	Combination	Min	-2.42	-7.64	-216.26	0	0	0	0	-208.1066	-6.189	-1622.1523	0	0	0	-7.02	-4.07	0	0
1020	903	Shell-Thin	1600	@SLE_R	Combination	Min	-2.62	-6.58	-259.23	0	0	0	0	-1.0354	-3.6094	-1625.4984	0	0	0	-7.02	-0.81	0	0
1020	903	Shell-Thin	1599	@SLE_F	Combination	Max	504.9	74.9	-79.87	0	0	0	0	874.9994	1922.4671	-1354.184	0	0	0	2815.08	1583.56	0	0
1020	903	Shell-Thin	1177	@SLE_F	Combination	Max	504.56	73.38	-25.94	0	0	0	0	209.1655	1363.7665	-1350.2042	0	0	0	2815.08	1041.86	0	0
1020	903	Shell-Thin	1179	@SLE_F	Combination	Max	262.06	24.81	-40.13	0	0	0	0	111.8523	435.0822	-1611.7237	0	0	0	1713.34	1041.86	0	0
1020	903	Shell-Thin	1600	@SLE_F	Combination	Max	262.4	26.33	-93.91	0	0	0	0	375.312	496.6953	-1615.6553	0	0	0	1713.34	1583.56	0	0
1020	903	Shell-Thin	1599	@SLE_F	Combination	Min	165.79	36.18	-193.39	0	0	0	0	581.1608	1728.1676	-1396.5419	0	0	0	2509.95	1454.21	0	0
1020	903	Shell-Thin	1177	@SLE_F	Combination	Min	167.79	46.07	-147.83	0	0	0	0	-177.6641	1164.6285	-1404.8984	0	0	0	2509.95	931.26	0	0
1020	903	Shell-Thin	1179	@SLE_F	Combination	Min	20.67	16.68	-210.33	0	0	0	0	-204.8215	298.1015	-1680.9817	0	0	0	1188.83	931.26	0	0
1020	903	Shell-Thin	1600	@SLE_F	Combination	Min	18.68	6.8	-255.97	0	0	0	0	223.4223	382.9054	-1672.6733	0	0	0	1188.83	1454.21	0	0
1020	903	Shell-Thin	1599	@SLE_P	Combination	Max	504.87	73.78	-192.61	0	0	0	0	581.4297	1728.9228	-1354.4304	0	0	0	2814.18	1454.56	0	0
1020	903	Shell-Thin	1177	@SLE_P	Combination	Max	504.53	72.09	-146.27	0	0	0	0	-177.2424	1165.2219	-1350.5012	0	0	0	2814.18	931.42	0	0
1020	903	Shell-Thin	1179	@SLE_P	Combination	Max	262.01	23.55	-209.16	0	0	0	0	-204.0946	299.5615	-1611.8928	0	0	0	1711.95	931.42	0	0
1020	903	Shell-Thin	1600	@SLE_P	Combination	Max	262.35	25.25	-255.43	0	0	0	0	223.7483	383.7156	-1615.7739	0	0	0	1711.95	1454.56	0	0
1020	903	Shell-Thin	1599	@SLE_P	Combination	Min	504.63	73.76	-192.64	0	0	0	0	581.3369	1728.7138	-1354.4429	0	0	0	2813.69	1454.24	0	0
1020	903	Shell-Thin	1177	@SLE_P	Combination	Min	504.29	72.06	-146.37	0	0	0	0	-177.2575	1165.0105	-1350.5618	0	0	0	2813.69	931.27	0	0
1020	903	Shell-Thin	1179	@SLE_P	Combination	Min	261.54	23.54	-209.17	0	0	0	0	-204.608	299.3365	-1611.9518	0	0	0	1711.36	931.27	0	0
1020	903	Shell-Thin	1600	@SLE_P	Combination	Min	261.88	25.23	-255.51	0	0	0	0	223.4519	383.6544	-1615.881	0	0	0	1711.36	1454.24	0	0
1021	904	Shell-Thin	1600	@SLU_A1	Combination	Max	377.41	142.65	4.03	0	0	0	0	362.1339	567.3462	2.348	0	0	0	1438.59	4769.65	0	0
1021	904	Shell-Thin	1179	@SLU_A1	Combination	Max	367.57	108.19	9.79	0	0	0	0	3.1885	446.6791	2.1528	0	0	0	1438.59	3764.49	0	0
1021	904	Shell-Thin	713	@SLU_A1	Combination	Max	39.69	44.28	8.46	0	0	0	0	8.5572	7.5828	4.6055	0	0	0	15.3	3764.49	0	0
1021	904	Shell-Thin	797	@SLU_A1	Combination	Max	46.07	76.09	2.99	0	0	0	0	3.1611	8.1429	4.8685	0	0	0	15.3	4769.65	0	0
1021	904	Shell-Thin	1600	@SLU_A1	Combination	Min	-4.89	-19.48	-369.79	0	0	0	0	-1.9781	-9.0125	-2201.7199	0	0	0	-15.14	-19.63	0	0
1021	904	Shell-Thin	1179	@SLU_A1	Combination	Min	-4.73	-28.22	-373.3	0	0	0	0	-317.1405	-11.9594	-2197.3677	0	0	0	-15.14	-22.12	0	0
1021	904	Shell-Thin	713	@SLU_A1	Combination	Min	-18.35	-29.96	-375.16	0	0	0	0	-618.5772	-3017.0459	-1710.4917	0	0	0	-826.1	-22.12	0	0
1021	904	Shell-Thin	797	@SLU_A1	Combination	Min	-8.62	-21.16	-372	0	0	0	0	-695.8164	-3817.1076	-1716.9714	0	0	0	-826.1	-19.63	0	0
1021	904	Shell-Thin	1600	@SLU_A2	Combination	Max	280.04	107.15	4.03	0	0	0	0	228.1633	388.7117	2.348	0	0	0	1067.51	3402.46	0	0
1021	904	Shell-Thin	1179	@SLU_A2	Combination	Max	272.73	75.8	9.79	0	0	0	0	3.1885	305.7624	2.1528	0	0	0	1067.51	2704.75	0	0
1021	904	Shell-Thin	713	@SLU_A2	Combination	Max	12.06	29.96	8.46	0	0	0	0	8.5572	7.5828	4.6055	0	0	0	15.3	2704.75	0	0
1021	904	Shell-Thin	797	@SLU_A2	Combination	Max	18.33	55.56	2.99	0	0	0	0	3.1611	8.1429	4.8685	0	0	0	15.3	3402.46	0	0
1021	904	Shell-Thin	1600	@SLU_A2	Combination	Min	-4.89	-19.48	-274.14	0	0	0	0	-1.9781	-9.0125	-1617.9743	0	0	0	-15.14	-19.63	0	0
1021	904	Shell-Thin	1179	@SLU_A2	Combination	Min	-4.73	-28.22	-277.45	0	0	0	0	-208.9003	-11.9594	-1604.5838	0	0	0	-15.14	-22.12	0	0
1021	904	Shell-Thin	713	@SLU_A2	Combination	Min	-6.51	-29.96	-278.74	0	0	0	0	-425.3975	-2214.3178	-1259.2862	0	0	0	-613.72	-22.12	0	0
1021	904	Shell-Thin	797	@SLU_A2	Combination	Min	-4.78	-21.16	-275.88	0	0	0	0	-491.2512	-2770.3689	-1272.716	0	0	0	-613.72	-19.63	0	0
1021	904	Shell-Thin	1600	@SLU_EQU	Combination	Max	308.3	118.45	4.03	0	0	0	0	282.8707	453.2191	2.348	0	0	0	1175.59	3850.67	0	0
1021	904	Shell-Thin	1179	@SLU_EQU	Combination	Max	300.24	89.19	9.79	0	0	0	0	3.1885	357.3139	2.1528	0	0	0	1175.59	3046.56	0	0
1021	904	Shell-Thin	713	@SLU_EQU	Combination	Max	27.29	35.87	8.46	0	0	0	0	8.5572	7.5828	4.6055	0	0	0	15.3	3046.56	0	0
1021	904	Shell-Thin	797	@SLU_EQU	Combination	Max	32.85	63.56	2.99	0	0	0	0	3.1611	8.1429	4.8685	0	0	0	15.3	3850.67	0	0
1021	904	Shell-Thin	1600	@SLU_EQU	Combination	Min	-4.89	-19.48	-302.19	0	0	0	0	-1.9781	-9.0125	-1791.9367	0	0	0	-15.14	-19.63	0	0
1021	904	Shell-Thin	1179	@SLU_EQU	Combination	Min	-4.73	-28.22	-305.58	0	0	0	0	-250.6633	-11.9594	-1785.0896	0	0	0	-15.14	-22.12	0	0
1021	904	Shell-Thin	713	@SLU_EQU	Combination	Min	-8.81	-29.96	-306.97	0	0	0	0	-494.6698	-2455.9816	-1393.2639	0	0	0	-675.86	-22.12	0	0
1021	904	Shell-Thin	797	@SLU_EQU	Combination	Min	-4.78	-21.16	-303.93	0	0	0	0	-560.0957	-3096.4554	-1401.3465	0	0	0	-675.86	-19.63	0	0
1021	904	Shell-Thin	1600	@SLE_R	Combination	Max	279.53	104.89	1.85	0	0	0	0	227.5707	387.7365	1.1321	0	0	0	1064.97	3397.05	0	0
1021	904	Shell-Thin	1179	@SLE_R	Combination	Max	272.24	72.53	4.38	0	0	0	0	1.6197	304.5309	1.0774	0	0	0	1064.97	2699.62	0	0
1021	904	Shell-Thin	713	@SLE_R	Combination	Max	11.23	20.86	3.82	0	0	0	0	3.7671	3.6513	2.1252	0	0	0	6.84	2699.62	0	0
1021	904	Shell-Thin	797	@SLE_R	Combination	Max	17.7	53.13	1.56	0	0	0	0	1.3857	3.7181	2.2132	0	0	0	6.84	3397.05	0	0
1021	904	Shell-Thin	1600	@SLE_R	Combination	Min	-2.55	-8.62	-273.79	0	0	0	0	-0.9873	-3.9527	-1616.5141	0	0	0	-6.77	-8.69	0	0
1021	904	Shell-Thin	1179	@SLE_R	Combination	Min	-2.48	-12.41	-276.11	0	0	0	0	-208.4565	-5.3631	-1603.0562	0	0	0	-6.77	-10.09	0	0
1021	904	Shell-Thin	713	@SLE_R	Combination	Min	-2.91	-13.18	-277.56	0	0	0	0	-424.3255	-2210.987	-1258.1311	0	0	0	-611.16	-10.09	0	0
1021	904	Shell-Thin	797	@SLE_R	Combination	Min	-2.17	-9.34	-275.48	0	0	0	0	-490.4455	-2766.5994	-1271.6231	0	0	0	-611.16	-8.69	0	0
1021	904	Shell-Thin	1600	@SLE_F	Combination	Max	276.72	98.26	-83.66	0	0	0	0	382.8946	511.6479	-1605.8879	0	0	0	1053.68	3912.65	0	0
1021	904	Shell-Thin	1179	@SLE_F	Combination	Max	269.57	63.15	-17.73	0	0	0	0	105.5733	403.8881	-1592.1188	0	0	0	1053.68	3033.44	0	0
1021	904	Shell-Thin	713	@SLE_F	Combination	Max	8.73	11.08	-4.38	0	0	0	0	-416.4264	-2188.2494	-1248.5729	0	0	0	-549.4	3033.44	0	0
1021	904	Shell-Thin	797	@SLE_F	Combination	Max	15.76	46.15	-70.3	0	0	0	0	-484.7914	-2740.811	-1254.7423	0	0	0	-549.4	3912.65	0	0
1021	904	Shell-Thin	1600	@SLE_F	Combination	Min	18.52	5.58	-270.74	0	0	0	0	222.9319	380.4201	-1668.4661	0	0	0	477.03	3359.26	0	0
1021	904	Shell-Thin	1179	@SLE_F	Combination	Min	11.99	-27.59	-271.72	0	0	0	0	-205.3527	295.2764	-1694.5652	0	0	0	477.03	2663.58	0	0
1021	904	Shell-Thin	713	@SLE_F	Combination	Min	-70.52	-44.2	-273.52	0	0	0	0	-553.2547	-2297.2274	-1288.2177	0	0	0	-602.55	2663.58	0	0
1021	904	Shell-Thin	797	@SLE_F	Combination	Min	-63.86	-10.91	-272.55	0	0	0	0	-585.501	-2994.9506	-1263.059	0	0	0	-602.55	3359.26	0	0
1021	904	Shell-Thin	1600	@SLE_P	Combination	Max	276.68	96.86	-270.31	0	0	0	0	223.2651	381.2671	-1605.9194	0	0	0	1052.32	3361.36	0	0
1021	904	Shell-Thin	1179	@SLE_P	Combination	Max	269.52	61.08	-270.72	0	0	0	0	-204.6898	296.7547	-1592.1578	0	0	0	1052.32	2666.84	0	0
1021	904	Shell-Thin	713	@SLE_P	Combination	Max	8.26	8.87	-272.6	0	0	0	0	-417.1886	-2188.8833	-1248.6067	0	0	0	-600.76	2666.84	0	0
1021	904	Shell-Thin	797	@SLE_P	Combination	Max	15.42	44.61	-272.18	0	0	0	0	-485.0763	-2741.5209	-1262.3683	0	0	0	-600.76	3361.36	0	0
1021	904	Shell-Thin	1600	@SLE_P	Combination	Min	276.19	96.79	-270.48	0	0	0	0	222.9622	381.238	-1606.234	0	0	0	1051.68	3361.02	0	0
1021	904	Shell-Thin	1179	@SLE_P	Combination	Min	269.05	61.07	-271.02	0	0	0	0	-205.1694	296.3606	-1592.5476	0	0	0	1051.68	2665.15	0	0
1021	904	Shell-Thin	713	@SLE_P	Combination	Min	8.07	8.83	-272.95	0	0	0	0	-417.2841	-2189.8985	-1248.945	0	0	0	-601.22	2665.55	0	0
1021	904	Shell-Thin	797	@SLE_P	Combination	Min	15.21	44.59	-272.41	0	0	0	0	-485.1026	-2742.0306	-1262.6314	0	0	0	-601.22	3361.02	0	0
1022	905	Shell-Thin	742	@SLU_A1	Combination	Max	0.00001305	0.000004343	0.000006191	0	0	0	0	365.2039	154.5896	0.000001464	0	0	0	594.32	1711.66	0	0
1022	905	Shell-Thin	1473	@SLU_A1	Combination	Max	0.00001463	0.000008807	0.000002803	0	0	0	0	0.000001626	0.000002323	0.000004234	0	0	0	594.32	0.0000382	0	0
1022	905	Shell-Thin	1601	@SLU_A1	Combination	Max	0.00006403	0.000006821	0.000005396	0	0	0	0	902.4526	156.7251	0.000004467	0	0	0	0.00001972	0.0000382	0	0
1022	905	Shell-Thin	747	@SLU_A1	Combination	Max	0.00000614	0.000005308	0.000002361	0	0	0	0	0.0000124	0.000003323	0.000001697	0	0	0	0.00001972	1711.66	0	0
1022	905	Shell-Thin	742	@SLU_A1	Combination	Min	-0.00001305	-0.000004343	-0.000006191	0	0	0	0	-0.000002458	-0.000001413	-199.1918	0	0	0	-0.00000506	-0.00001253	0	0
1022	905	Shell-Thin	1473	@SLU_A1	Combination	Min	-0.00001463	-0.000008807	-0.000002803	0	0	0	0	-125.6447	-169.2577	-637.1869	0	0	0	-0.00000506	-158.45	0	0
1022	905	Shell-Thin	1601	@SLU_A1	Combination	Min	-0.00006403	-0.000006821	-0.000005396	0	0	0	0	-0.000005519	-0.000001155	-657.8147	0	0	0	-3120.89	-158.45	0	0
1022	905	Shell-Thin	747	@SLU_A1	Combination	Min	-0.00000614	-0.000005308	-0.000002361	0	0	0	0	-1903.9492	-454.4843	-219.8195	0	0	0	-3120.89	-0.00001253	0	0
1022	905	Shell-Thin	742	@SLU_A2	Combination	Max	0.00001305	0.000004343	0.000006191	0	0	0	0	270.7396	114.6031	0.000001464	0	0	0	440.6	1268.92	0	0
1022	905	Shell-Thin	1473	@SLU_A2	Combination	Max	0.00001463	0.000008807	0.000002803	0	0	0	0	0.0000126	0.000002234	0.000004234	0	0	0	440.6	0.0000382	0	0
1022	905	Shell-Thin	1601	@SLU_A2	Combination	Max	0.00006403	0.000006821	0.000005396	0	0	0	0	669.0225	116.1863	0.000004467	0	0	0	0.00001972	0.0000382	0	0
1022	905	Shell-Thin	747	@SLU_A2	Combination	Max	0.00000614	0.000005308	0.000002361	0	0	0	0	0.0000124	0.000003323	0.000001697	0	0	0	0.00001972	1268.92	0	0
1022	905	Shell-Thin	742	@SLU_A2	Combination	Min	-0.00001305	-0.000004343	-0.000006191	0	0	0	0	-0.000002458	-0.000001413	-147.6684	0	0	0	-0.00000506	-0.00001253	0	0
1022	905	Shell-Thin	1473	@SLU_A2	Combination	Min	-0.00001463	-0.000008807	-0.000002803	0	0	0	0	-93.1452	-125.4772	-472.3709	0	0	0	-0.00000506	-117.46	0	0
1022	905	Shell-Thin	1601	@SLU_A2	Combination	Min	-0.00006403	-0.000006821	-0.000005396	0	0	0	0	-0.000005519	-0.000001155	-487.6631	0	0	0	-2313.63	-117.46	0	0
1022	905	Shell-Thin	747	@SLU_A2	Combination	Min	-0.00000614	-0.000005308	-0.000002361	0	0	0	0	-1411.47	-336.9265	-162.9606	0	0	0	-2313.63	-0.00001253	0	0
1022	905	Shell-Thin	742	@SLU_EQU	Combination	Max	0.00001305	0.000004343	0.000006191	0	0	0	0	297.9371	126.1158	0.000001464	0	0	0	484.86	1396.39	0	0
1022	905	Shell-Thin	1473	@SLU_EQU	Combination	Max	0.00001463	0.000008807	0.000002803	0	0	0	0	0.0000126	0.000002323	0.000004234	0	0	0	484.86	0.0000382	0	0
1022	905	Shell-Thin	1601	@SLU_EQU	Combination	Max	0.00006403	0.000006821	0.000005396	0	0	0	0	736.2302	127.8579	0.000004467	0	0	0	0.00001972	0.0000382	0	0
1022	905	Shell-Thin	747	@SLU_EQU	Combination	Max	0.00000614	0.000005308	0.000002361	0	0	0	0	0.0000124	0.000003323	0.000001697	0	0	0	0.00001972	1396.39	0	0
1022	905	Shell-Thin	742	@SLU_EQU	Combination	Min	-0.00001305	-0.000004343	-0.000006191	0	0	0	0	-0.000002458	-0.000001413	-162.5027	0	0	0	-0.00000506	-0.00001253	0	0
1022	905	Shell-Thin	1473	@SLU_EQU	Combination	Min	-0.00001463	-0.000008807	-0.000002803	0	0	0	0	-102.5022	-138.0822	-519.8237	0	0	0	-0.00000506	-129.27	0	0
1022	905	Shell-Thin	1601	@SLU_EQU	Combination	Min	-0.00006403	-0.000006821	-0.000005396	0	0	0	0	-0.000005519	-0.000001155	-536.652	0	0	0	-2546.05	-129.27	0	0
1022	905	Shell-Thin	747	@SLU_EQU	Combination	Min	-0.00000614	-0.000005308	-0.000002361	0	0	0	0	-1553.2615	-370.773	-179.331	0	0	0	-2546.05	-0.00001253	0	0
1022	905	Shell-Thin	742	@SLE_R	Combination	Max	0.000006762	0.00000249	0.00000327	0	0	0	0	270.5214	114.5108	7.584E-07	0	0	0	440.24	1267.9	0	0
1022	905	Shell-Thin	1473	@SLE_R	Combination	Max	0.000007579	0.000004562	0.000001452	0	0	0	0	8.423E-07	0.000001203	0.000002193	0	0	0	440.24	0.000001979	0	0
1022	905	Shell-Thin	1601	@SLE_R	Combination	Max	0.000003316	0.000003534	0.000002795	0	0	0	0	668.4834	116.0926	0.000002314	0	0	0	0.00001022	0.000001979	0	0
1022	905	Shell-Thin	747	@SLE_R	Combination	Max	0.00000318	0.000002749	0.000001223	0	0	0	0	0.000006424	0.000001721	0.000000879	0	0	0	0.00001022	1267.9	0	0
1022	905	Shell-Thin	742	@SLE_R	Combination	Min	-0.000006762	-0.00000249	-0.000003207	0	0	0	0	-0.000001273	-7.317E-07	-147.5494	0	0	0	-0.000002621	-0.000006488	0	0
1022	905	Shell-Thin	1473	@SLE_R	Combination	Min	-0.000007579	-0.000004562	-0.000001452	0	0	0	0	-93.0701	-125.3761	-471.9903	0	0	0	-0.000002621	-117.37	0	0
1022	905	Shell-Thin	1601	@SLE_R	Combination	Min	-0.000003316	-0.000003534	-0.000002795	0	0	0	0	-0.000002859	-5.981E-07	-487.2701	0	0	0	-2311.77	-117.37	0	0
1022	905	Shell-Thin	747	@SLE_R	Combination	Min	-0.00000318	-0.000002749	-0.000001223	0	0	0	0	-1410.3328	-336.655	-162.8293	0	0	0	-2311.77	-0.000006488	0	0
1022	905	Shell-Thin	742	@SLE_F	Combination	Max	0	0	0	0	0	0	0	270.1578	114.3569	146.7562	0	0	0	439.65	1266.19	0	0
1022	905	Shell-Thin	1473	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.5698	-124.7021	-469.4529	0	0	0	439.65	-116.74	0	0
1022	905	Shell-Thin	1601	@SLE_F	Combination	Max	0	0	0	0	0	0	0	667.585	115.9366	-484.6506	0	0	0	-2299.34	-116.74	0	0
1022	905	Shell-Thin	747	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-1402.7508	-334.8452	-161.9539	0	0	0	-2299.34	1266.19	0	0
1022	905	Shell-Thin	742	@SLE_F	Combination	Min	0	0	0	0	0	0	0	269.0671	113.8952	-147.3511	0	0	0	437.87	1261.08	0	0
1022	905	Shell-Thin	1473	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.945	-125.2076	-471.356	0	0	0	437.87	-117.21	0	0
1022	905	Shell-Thin	1601	@SLE_F	Combination	Min	0	0	0	0	0	0	0	664.8897	115.4685	-486.6153	0	0	0	-2308.66	-117.21	0	0
1022	905	Shell-Thin	747	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-1408.4373	-336.2026	-162.6104	0	0	0	-2308.66	1261.08	0	0
1022	905	Shell-Thin	742	@SLE_P	Combination

1023	906	Shell-Thin	1474	@SLU_EQU	Combination	Min	-0.000006851	-0.0000007602	-0.000005677	0	0	0	0	-11.6979	-366.5156	-147.4294	0	0	0	-0.000001558	-844.17	0	0
1023	906	Shell-Thin	1602	@SLU_EQU	Combination	Min	-0.00001705	-0.00001217	-0.000001064	0	0	0	0	-0.000004332	-19.7821	-179.1392	0	0	0	-0.000002172	-844.17	0	0
1023	906	Shell-Thin	1601	@SLU_EQU	Combination	Min	-0.00001646	-0.000009142	-0.000004312	0	0	0	0	-0.000002767	-0.000000608	-312.8891	0	0	0	-0.000002172	-481.71	0	0
1023	906	Shell-Thin	1473	@SLE_R	Combination	Max	0.000003839	0.000002378	0.000001618	0	0	0	0	79.0085	0.00000104	0.000001196	0	0	0	158.58	0.000003677	0	0
1023	906	Shell-Thin	1474	@SLE_R	Combination	Max	0.000003549	0.000003938	0.000002941	0	0	0	0	8.012E-07	0.000001068	3.275E-07	0	0	0	158.58	0.000002918	0	0
1023	906	Shell-Thin	1602	@SLE_R	Combination	Max	0.000008833	0.000006303	0.000000551	0	0	0	0	105.2314	9.385E-08	4.166E-07	0	0	0	372.35	0.000002918	0	0
1023	906	Shell-Thin	1601	@SLE_R	Combination	Max	0.000008528	0.000004736	0.000002234	0	0	0	0	384.5834	59.3126	0.000001282	0	0	0	372.35	0.000003677	0	0
1023	906	Shell-Thin	1473	@SLE_R	Combination	Min	-0.000003839	-0.000002378	-0.000001618	0	0	0	0	-7.447E-08	-90.9604	-255.3056	0	0	0	-8.069E-07	-437.38	0	0
1023	906	Shell-Thin	1474	@SLE_R	Combination	Min	-0.000003549	-0.000003938	-0.000002941	0	0	0	0	-10.6215	-332.7894	-133.8632	0	0	0	-8.069E-07	-766.49	0	0
1023	906	Shell-Thin	1602	@SLE_R	Combination	Min	-0.000008833	-0.000006303	-0.000000551	0	0	0	0	-0.000002244	-17.9618	-162.6551	0	0	0	-0.000001125	-766.49	0	0
1023	906	Shell-Thin	1601	@SLE_R	Combination	Min	-0.000008528	-0.000004736	-0.000002234	0	0	0	0	-0.000001433	-3.149E-07	-284.0975	0	0	0	-0.000001125	-437.38	0	0
1023	906	Shell-Thin	1473	@SLE_F	Combination	Max	0	0	0	0	0	0	0	78.9023	-90.4714	-253.9331	0	0	0	158.36	-435.03	0	0
1023	906	Shell-Thin	1474	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-10.5644	-331.0003	-133.1435	0	0	0	158.36	-762.37	0	0
1023	906	Shell-Thin	1602	@SLE_F	Combination	Max	0	0	0	0	0	0	0	105.0899	-17.8652	-161.7806	0	0	0	371.85	-762.37	0	0
1023	906	Shell-Thin	1601	@SLE_F	Combination	Max	0	0	0	0	0	0	0	384.0665	59.2329	-282.5702	0	0	0	371.85	-435.03	0	0
1023	906	Shell-Thin	1473	@SLE_F	Combination	Min	0	0	0	0	0	0	0	78.5837	-90.8381	-254.9625	0	0	0	157.72	-436.79	0	0
1023	906	Shell-Thin	1474	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-10.6072	-332.3421	-133.6832	0	0	0	157.72	-765.46	0	0
1023	906	Shell-Thin	1602	@SLE_F	Combination	Min	0	0	0	0	0	0	0	104.6657	-17.9377	-162.4365	0	0	0	370.34	-765.46	0	0
1023	906	Shell-Thin	1601	@SLE_F	Combination	Min	0	0	0	0	0	0	0	382.5159	58.9938	-283.7157	0	0	0	370.34	-436.79	0	0
1023	906	Shell-Thin	1473	@SLE_P	Combination	Max	0	0	0	0	0	0	0	78.5837	-90.4714	-253.9331	0	0	0	157.72	-435.03	0	0
1023	906	Shell-Thin	1474	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-10.5644	-331.0003	-133.1435	0	0	0	157.72	-762.37	0	0
1023	906	Shell-Thin	1602	@SLE_P	Combination	Max	0	0	0	0	0	0	0	104.6657	-17.8652	-161.7806	0	0	0	370.34	-762.37	0	0
1023	906	Shell-Thin	1601	@SLE_P	Combination	Max	0	0	0	0	0	0	0	382.5159	58.9938	-282.5702	0	0	0	370.34	-435.03	0	0
1023	906	Shell-Thin	1473	@SLE_P	Combination	Min	0	0	0	0	0	0	0	78.5837	-90.4714	-253.9331	0	0	0	157.72	-435.03	0	0
1023	906	Shell-Thin	1474	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-10.5644	-331.0003	-133.1435	0	0	0	157.72	-762.37	0	0
1023	906	Shell-Thin	1602	@SLE_P	Combination	Min	0	0	0	0	0	0	0	104.6657	-17.8652	-161.7806	0	0	0	370.34	-762.37	0	0
1023	906	Shell-Thin	1601	@SLE_P	Combination	Min	0	0	0	0	0	0	0	382.5159	58.9938	-282.5702	0	0	0	370.34	-435.03	0	0
1024	907	Shell-Thin	1474	@SLU_A1	Combination	Max	0.00001396	0.00001153	0.000004227	0	0	0	0	0.000001198	0.000002129	0.000001103	0	0	0	84.29	0.000004713	0	0
1024	907	Shell-Thin	1475	@SLU_A1	Combination	Max	0.00001296	0.00000681	0.00000331	0	0	0	0	9.285E-07	0.000002429	0.000001572	0	0	0	84.29	0.000005251	0	0
1024	907	Shell-Thin	1603	@SLU_A1	Combination	Max	0.00001093	0.00000617	0.000004384	0	0	0	0	25.1661	1.4964	0.000001788	0	0	0	216.73	0.000005251	0	0
1024	907	Shell-Thin	1602	@SLU_A1	Combination	Max	0.00001193	0.00001118	0.000005665	0	0	0	0	201.7415	0.000000065	0.00000132	0	0	0	216.73	0.000004713	0	0
1024	907	Shell-Thin	1474	@SLU_A1	Combination	Min	-0.00001396	-0.00001153	-0.000004227	0	0	0	0	-41.0429	-454.6064	-102.8114	0	0	0	-0.000001919	-951.68	0	0
1024	907	Shell-Thin	1475	@SLU_A1	Combination	Min	-0.00001296	-0.00000681	-0.00000331	0	0	0	0	-100.0846	-591.2315	-43.2636	0	0	0	-0.000001919	-1252.55	0	0
1024	907	Shell-Thin	1603	@SLU_A1	Combination	Min	-0.00001093	-0.00000617	-0.000004384	0	0	0	0	-0.000002637	-8.285E-08	-52.1477	0	0	0	-0.0000082	-1252.55	0	0
1024	907	Shell-Thin	1602	@SLU_A1	Combination	Min	-0.00001193	-0.00001118	-0.000005665	0	0	0	0	-0.000005039	-12.3126	-111.6955	0	0	0	-0.0000082	-951.68	0	0
1024	907	Shell-Thin	1474	@SLU_A2	Combination	Max	0.00001396	0.00001153	0.000004227	0	0	0	0	0.000001198	0.000002129	0.000001103	0	0	0	62.49	0.000004713	0	0
1024	907	Shell-Thin	1475	@SLU_A2	Combination	Max	0.00001296	0.00000681	0.00000331	0	0	0	0	9.285E-07	0.000002429	0.000001572	0	0	0	62.49	0.000005251	0	0
1024	907	Shell-Thin	1603	@SLU_A2	Combination	Max	0.00001093	0.00000617	0.000004384	0	0	0	0	18.6566	1.1093	0.000001788	0	0	0	160.67	0.000005251	0	0
1024	907	Shell-Thin	1602	@SLU_A2	Combination	Max	0.00001193	0.00001118	0.000005665	0	0	0	0	149.5587	0.000000065	0.00000132	0	0	0	160.67	0.000004713	0	0
1024	907	Shell-Thin	1474	@SLU_A2	Combination	Min	-0.00001396	-0.00001153	-0.000004227	0	0	0	0	-30.4267	-337.0171	-76.218	0	0	0	-0.000001919	-705.52	0	0
1024	907	Shell-Thin	1475	@SLU_A2	Combination	Min	-0.00001296	-0.00000681	-0.00000331	0	0	0	0	-74.1965	-438.3024	-32.0729	0	0	0	-0.000001919	-928.56	0	0
1024	907	Shell-Thin	1603	@SLU_A2	Combination	Min	-0.00001093	-0.00000617	-0.000004384	0	0	0	0	-0.000002637	-8.285E-08	-38.6591	0	0	0	-0.0000082	-928.56	0	0
1024	907	Shell-Thin	1602	@SLU_A2	Combination	Min	-0.00001193	-0.00001118	-0.000005665	0	0	0	0	-0.000005039	-9.1278	-82.8041	0	0	0	-0.0000082	-705.52	0	0
1024	907	Shell-Thin	1474	@SLU_EQU	Combination	Max	0.00001396	0.00001153	0.000004227	0	0	0	0	0.000001198	0.000002129	0.000001103	0	0	0	68.77	0.000004713	0	0
1024	907	Shell-Thin	1475	@SLU_EQU	Combination	Max	0.00001296	0.00000681	0.00000331	0	0	0	0	9.285E-07	0.000002429	0.000001572	0	0	0	68.77	0.000005251	0	0
1024	907	Shell-Thin	1603	@SLU_EQU	Combination	Max	0.00001093	0.00000617	0.000004384	0	0	0	0	20.5308	1.2208	0.000001788	0	0	0	176.81	0.000005251	0	0
1024	907	Shell-Thin	1602	@SLU_EQU	Combination	Max	0.00001193	0.00001118	0.000005665	0	0	0	0	164.5828	0.000000065	0.00000132	0	0	0	176.81	0.000004713	0	0
1024	907	Shell-Thin	1474	@SLU_EQU	Combination	Min	-0.00001396	-0.00001153	-0.000004227	0	0	0	0	-33.4832	-370.8726	-83.8746	0	0	0	-0.000001919	-776.39	0	0
1024	907	Shell-Thin	1475	@SLU_EQU	Combination	Min	-0.00001296	-0.00000681	-0.00000331	0	0	0	0	-81.6501	-482.3328	-35.2949	0	0	0	-0.000001919	-1021.84	0	0
1024	907	Shell-Thin	1603	@SLU_EQU	Combination	Min	-0.00001093	-0.00000617	-0.000004384	0	0	0	0	-0.000002637	-8.285E-08	-42.5426	0	0	0	-0.0000082	-1021.84	0	0
1024	907	Shell-Thin	1602	@SLU_EQU	Combination	Min	-0.00001193	-0.00001118	-0.000005665	0	0	0	0	-0.000005039	-10.0447	-91.1224	0	0	0	-0.0000082	-776.39	0	0
1024	907	Shell-Thin	1474	@SLE_R	Combination	Max	0.000007231	0.000005975	0.00000219	0	0	0	0	6.208E-07	0.000001103	5.714E-07	0	0	0	62.44	0.000002441	0	0
1024	907	Shell-Thin	1475	@SLE_R	Combination	Max	0.000006713	0.000003357	0.000001715	0	0	0	0	0.000000481	0.000001258	0.000000814	0	0	0	62.44	0.00000272	0	0
1024	907	Shell-Thin	1603	@SLE_R	Combination	Max	0.000005662	0.0000032	0.000002271	0	0	0	0	18.6415	1.1084	0.000000926	0	0	0	160.54	0.00000272	0	0
1024	907	Shell-Thin	1602	@SLE_R	Combination	Max	0.00000618	0.0000057	0.000002934	0	0	0	0	149.4382	3.367E-08	6.837E-07	0	0	0	160.54	0.000002441	0	0
1024	907	Shell-Thin	1474	@SLE_R	Combination	Min	-0.000007231	-0.000005975	-0.00000219	0	0	0	0	-30.4021	-336.7455	-76.1566	0	0	0	-0.000000994	-704.95	0	0
1024	907	Shell-Thin	1475	@SLE_R	Combination	Min	-0.000006713	-0.000003357	-0.000001715	0	0	0	0	-74.1367	-437.9492	-32.0471	0	0	0	-0.000000994	-927.82	0	0
1024	907	Shell-Thin	1603	@SLE_R	Combination	Min	-0.000005662	-0.0000032	-0.000002271	0	0	0	0	-0.000002637	-4.292E-08	-38.6279	0	0	0	-0.0000082	-927.82	0	0
1024	907	Shell-Thin	1602	@SLE_R	Combination	Min	-0.00000618	-0.0000057	-0.000002934	0	0	0	0	-0.00000261	-9.1204	-82.7374	0	0	0	-0.000004248	-704.95	0	0
1024	907	Shell-Thin	1474	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-30.2387	-334.9352	-75.7472	0	0	0	62.36	-701.16	0	0
1024	907	Shell-Thin	1475	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-73.7382	-435.5948	-31.8748	0	0	0	62.36	-922.83	0	0
1024	907	Shell-Thin	1603	@SLE_F	Combination	Max	0	0	0	0	0	0	0	18.6165	1.107	-38.4203	0	0	0	160.32	-922.83	0	0
1024	907	Shell-Thin	1602	@SLE_F	Combination	Max	0	0	0	0	0	0	0	149.2373	-9.0714	-82.2926	0	0	0	160.32	-701.16	0	0
1024	907	Shell-Thin	1474	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-30.3613	-336.2929	-76.0543	0	0	0	62.1	-704	0	0
1024	907	Shell-Thin	1475	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-74.0371	-437.3606	-32.004	0	0	0	62.1	-926.57	0	0
1024	907	Shell-Thin	1603	@SLE_F	Combination	Min	0	0	0	0	0	0	0	18.5413	1.1025	-38.576	0	0	0	159.68	-926.57	0	0
1024	907	Shell-Thin	1602	@SLE_F	Combination	Min	0	0	0	0	0	0	0	148.6348	-9.1082	-82.6262	0	0	0	159.68	-704	0	0
1024	907	Shell-Thin	1474	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-30.2387	-334.9352	-75.7472	0	0	0	62.1	-701.16	0	0
1024	907	Shell-Thin	1475	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-73.7382	-435.5948	-31.8748	0	0	0	62.1	-922.83	0	0
1024	907	Shell-Thin	1603	@SLE_P	Combination	Max	0	0	0	0	0	0	0	18.5413	1.1025	-38.4203	0	0	0	159.68	-922.83	0	0
1024	907	Shell-Thin	1602	@SLE_P	Combination	Max	0	0	0	0	0	0	0	148.6348	-9.0714	-82.2926	0	0	0	159.68	-701.16	0	0
1024	907	Shell-Thin	1474	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-30.2387	-334.9352	-75.7472	0	0	0	62.1	-701.16	0	0
1024	907	Shell-Thin	1475	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-73.7382	-435.5948	-31.8748	0	0	0	62.1	-922.83	0	0
1024	907	Shell-Thin	1603	@SLE_P	Combination	Min	0	0	0	0	0	0	0	18.5413	1.1025	-38.4203	0	0	0	159.68	-922.83	0	0
1024	907	Shell-Thin	1602	@SLE_P	Combination	Min	0	0	0	0	0	0	0	148.6348	-9.0714	-82.2926	0	0	0	159.68	-701.16	0	0
1025	908	Shell-Thin	1475	@SLU_A1	Combination	Max	0.000006842	0.000005458	0.000007477	0	0	0	0	0.000001073	0.000002455	8.896E-07	0	0	0	14.37	0.000004651	0	0
1025	908	Shell-Thin	1476	@SLU_A1	Combination	Max	0.000005921	0.000002862	0.000007282	0	0	0	0	9.742E-07	0.000003427	4.606E-07	0	0	0	14.37	0.000006498	0	0
1025	908	Shell-Thin	1604	@SLU_A1	Combination	Max	0.000005899	0.000003626	0.0000084	0	0	0	0	1.9227	3.008E-08	2.924E-07	0	0	0	60.89	0.000006498	0	0
1025	908	Shell-Thin	1603	@SLU_A1	Combination	Max	0.000005266	0.000003991	0.000008494	0	0	0	0	50.8362	6.6304	7.073E-07	0	0	0	60.89	0.000004651	0	0
1025	908	Shell-Thin	1475	@SLU_A1	Combination	Min	-0.000006842	-0.000005458	-0.000007477	0	0	0	0	-111.7845	-593.5715	-21.7062	0	0	0	-6.609E-07	-1217.17	0	0
1025	908	Shell-Thin	1476	@SLU_A1	Combination	Min	-0.000005921	-0.000002862	-0.000007282	0	0	0	0	-119.4136	-620.6056	-6.8235	0	0	0	-6.609E-07	-1253.48	0	0
1025	908	Shell-Thin	1604	@SLU_A1	Combination	Min	-0.000005899	-0.000003626	-0.0000084	0	0	0	0	-6.898E-07	-2.2521	-9.7118	0	0	0	-0.000002353	-1253.48	0	0
1025	908	Shell-Thin	1603	@SLU_A1	Combination	Min	-0.000005266	-0.000003991	-0.000008494	0	0	0	0	-0.00000216	-2.651E-08	-24.5944	0	0	0	-0.000002353	-1217.17	0	0
1025	908	Shell-Thin	1475	@SLU_A2	Combination	Max	0.000006842	0.000005458	0.000007477	0	0	0	0	0.000001073	0.000002455	8.896E-07	0	0	0	10.65	0.000004651	0	0
1025	908	Shell-Thin	1476	@SLU_A2	Combination	Max	0.000005921	0.000002862	0.000007282	0	0	0	0	9.742E-07	0.000003427	4.606E-07	0	0	0	10.65	0.000006498	0	0
1025	908	Shell-Thin	1604	@SLU_A2	Combination	Max	0.000005899	0.000003626	0.0000084	0	0	0	0	1.4254	3.008E-08	2.924E-07	0	0	0	45.14	0.000006498	0	0
1025	908	Shell-Thin	1603	@SLU_A2	Combination	Max	0.000005266	0.000003991	0.000008494	0	0	0	0	37.6868	4.9154	7.073E-07	0	0	0	45.14	0.000004651	0	0
1025	908	Shell-Thin	1475	@SLU_A2	Combination	Min	-0.000006842	-0.000005458	-0.000007477	0	0	0	0	-82.8701	-440.0371	-16.0916	0	0	0	-6.609E-07	-902.34	0	0
1025	908	Shell-Thin	1476	@SLU_A2	Combination	Min	-0.000005921	-0.000002862	-0.000007282	0	0	0	0	-88.5258	-460.0784	-5.0585	0	0	0	-6.609E-07	-929.25	0	0
1025	908	Shell-Thin	1604	@SLU_A2	Combination	Min	-0.000005899	-0.000003626	-0.0000084	0	0	0	0	-6.898E-07	-1.6696	-7.1997	0	0	0	-0.000002353	-929.25	0	0
1025	908	Shell-Thin	1603	@SLU_A2	Combination	Min	-0.000005266	-0.000003991	-0.000008494	0	0	0	0	-0.00000216	-2.651E-08	-18.2328	0	0	0	-0.000002353	-902.34	0	0
1025	908	Shell-Thin	1475	@SLU_EQU	Combination	Max	0.000006842	0.000005458	0.000007477	0	0	0	0	0.000001073	0.000002455	8.896E-07	0	0	0	11.73	0.000004651	0	0
1025	908	Shell-Thin	1476	@SLU_EQU	Combination	Max	0.000005921	0.000002862	0.000007282	0	0	0	0	9.742E-07	0.000003427	4.606E-07	0	0	0	11.73	0.000006498	0	0
1025	908	Shell-Thin	1604	@SLU_EQU	Combination	Max	0.000005899	0.000003626	0.0000084	0	0	0	0	1.5686	3.008E-08	2.924E-07	0	0	0	49.67	0.000006498	0	0
1025	908	Shell-Thin	1603	@SLU_EQU	Combination	Max	0.000005266	0.000003991	0.000008494	0	0	0	0	41.4727	5.4092	7.073E-07	0	0	0	49.67	0.000004651	0	0
1025	908	Shell-Thin	1475	@SLU_EQU	Combination	Min	-0.000006842	-0.000005458	-0.000007477	0	0	0	0	-91.195	-484.2417	-17.7081	0	0	0	-6.609E-07	-992.98	0	0
1025	908	Shell-Thin	1476	@SLU_EQU	Combination	Min	-0.000005921	-0.000002862	-0.000007282	0	0	0	0	-97.4188	-506.2963	-5.5667	0	0	0	-6.609E-07	-1022.6	0	0
1025	908	Shell-Thin	1604	@SLU_EQU	Combination	Min	-0.000005899	-0.000003626	-0.0000084	0	0	0	0	-6.898E-07	-1.8373	-7.923	0	0	0	-0.000002353	-1022.6	0	0
1025	908	Shell-Thin	1603	@SLU_EQU	Combination	Min	-0.000005266	-0.000003991	-0.000008494	0	0	0	0	-0.00000216	-2.651E-08	-20.0644	0	0	0	-0.000002353	-992.98	0	0
1025	908	Shell-Thin	1475	@SLE_R	Combination	Max	0.000003544	0.000002827	0.000003873	0	0	0	0	5.556E-07	0.000001271	4.608E-07	0	0	0	10.65	0.000002409	0	0
1025	908	Shell-Thin	1476	@SLE_R	Combination	Max	0.000003067	0.000001482	0.000003772	0	0	0	0	5.046E-07	0.000001775	2.386E-07	0	0	0	10.65	0.000003366	0	0
1025	908	Shell-Thin	1604	@SLE_R	Combination	Max	0.000003055	0.000001878	0.000004351	0	0	0	0	1.4242	1.558E-08	1.514E-07	0	0	0	45.1	0.000003366	0	0
1025	908	Shell-Thin	1603	@SLE_R	Combination	Max	0.000002728	0.000002067	0.0000044	0	0	0	0	37.6565	4.9114	3.664E-07	0	0	0	45.1	0.000002409	0	0
1025	908	Shell-Thin	1475	@SLE_R	Combination	Min	-0.000003544	-0.000002827	-0.000003873	0	0	0	0	-82.8034	-439.6826	-16.0786	0	0	0	-3.422E-07	-901.61	0	0
1025	908	Shell-Thin	1476	@SLE_R	Combination	Min	-0.000003067	-0.000001482	-0.000003772	0	0	0	0	-88.4543	-459.7077	-5.0545	0	0	0	-3.422E-07	-928.5	0	0
1025	908	Shell-Thin	1604	@SLE_R	Combination	Min	-0.000003055	-0.000001878	-0.000004351	0	0	0	0	-3.573E-07	-1.6682	-7.1939	0	0	0	-0.000001219	-928.5	0	0
1025	908	Shell-Thin	1603	@SLE_R	Combination	Min	-0.000002728	-0.000002067	-0.0000044	0	0	0	0	-0.000001119	-1.373E-08	-18.2181	0	0	0	-0.000001219	-901.61	0	0
1025	908	Shell-Thin	1475	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-82.3582	-437.3188	-15.9922	0	0	0	10.63	-896.76	0	0
1025	908	Shell-Thin	1476	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-87.979	-457.2363	-5.0273	0	0	0	10.63	-923.51	0	0
1025	908	Shell-Thin	1604	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.4223	-1.6593	-7.1553	0	0	0	45.04	-923.51	0	0
1025	908	Shell-Thin	1603	@SLE_F	Combination	Max	0	0	0	0	0	0	0	37.6059	4.9048	-18.1202	0	0	0	45.04	-896.76	0	0
1025	908	Shell-Thin	1475	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-82.6921	-439.0916	-16.057	0	0	0	10.59	-900.4	0	0
1025	908	Shell-Thin	1476	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-88.3356	-459.0899	-5.0477	0	0	0	10.59	-927.25	0	0
1025	908	Shell-Thin	1604	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.4166	-1.666	-7.1843	0	0	0	44.86	-927.25	0	0
1025	908	Shell-Thin	1603	@SLE_F	Combination	Min	0	0	0	0	0	0	0	37.454	4.885	-18.1936	0	0	0	44.86	-900.4	0	0
1025	908	Shell-Thin	1475	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-82.3582	-437.3188	-15.9922	0	0	0	10.59	-896.76	0	0
1025	908	Shell-Thin	1476	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-87.979	-457.2363	-5.0273	0	0	0	10.59	-923.51	0	0
1025	908	Shell-Thin	1604	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.4166	-1.6593	-7.1553	0	0	0	44.86	-923.51	0	0
1025	908	Shell-Thin	1603	@SLE_P	Combination	Max	0	0	0	0	0	0	0	37.454	4.885	-18.1202	0	0	0	44.86	-896.76	0	0
1025	908	Shell-Thin	1475	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-82.3582	-437.3188	-15.9922	0	0	0	10.59	-896.76	0	0
1025	908	Shell-Thin	1476	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-87.979	-457.2363	-5.0273	0	0	0	10.59	-923.51	0	0
1025	908	Shell-Thin	1604	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.4166	-1.6593	-7.1553	0	0	0	44.86	-923.51	0	0
1025	908	Shell-Thin	1603	@SLE_P	Combination	Min	0	0	0	0	0	0	0	37.454	4.885

1026	909	Shell-Thin	1477	@SLE_R	Combination	Min	-0.000007128	-0.000002311	-0.0000061	0	0	0	0	-92.1651	-464.1982	-0.6708	0	0	0	-0.000000279	-931.14	0	0
1026	909	Shell-Thin	1605	@SLE_R	Combination	Min	-0.000002141	-0.000003881	-0.000004667	0	0	0	0	-7.481E-07	-1.172E-08	-0.8705	0	0	0	-0.000001028	-931.14	0	0
1026	909	Shell-Thin	1604	@SLE_R	Combination	Min	-0.000001526	-0.000001391	-0.000002318	0	0	0	0	-3.869E-07	-0.6048	-2.9835	0	0	0	-0.000001028	-921.68	0	0
1026	909	Shell-Thin	1476	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-90.6903	-457.7786	-2.7689	0	0	0	1.51	-916.72	0	0
1026	909	Shell-Thin	1477	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.6696	-461.7027	-0.6672	0	0	0	1.51	-926.13	0	0
1026	909	Shell-Thin	1605	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.432	0.1807	-0.8658	0	0	0	7.5	-926.13	0	0
1026	909	Shell-Thin	1604	@SLE_F	Combination	Max	0	0	0	0	0	0	0	6.7325	-0.6015	-2.9675	0	0	0	7.5	-916.72	0	0
1026	909	Shell-Thin	1476	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.0579	-459.6343	-2.7801	0	0	0	1.5	-920.44	0	0
1026	909	Shell-Thin	1477	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.0412	-463.5743	-0.6699	0	0	0	1.5	-929.89	0	0
1026	909	Shell-Thin	1605	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.4302	0.18	-0.8693	0	0	0	7.47	-929.89	0	0
1026	909	Shell-Thin	1604	@SLE_F	Combination	Min	0	0	0	0	0	0	0	6.7053	-0.6039	-2.9795	0	0	0	7.47	-920.44	0	0
1026	909	Shell-Thin	1476	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-90.6903	-457.7786	-2.7689	0	0	0	1.5	-916.72	0	0
1026	909	Shell-Thin	1477	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.6696	-461.7027	-0.6672	0	0	0	1.5	-926.13	0	0
1026	909	Shell-Thin	1605	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.4302	0.18	-0.8658	0	0	0	7.47	-926.13	0	0
1026	909	Shell-Thin	1604	@SLE_P	Combination	Max	0	0	0	0	0	0	0	6.7053	-0.6015	-2.9675	0	0	0	7.47	-916.72	0	0
1026	909	Shell-Thin	1476	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-90.6903	-457.7786	-2.7689	0	0	0	1.5	-916.72	0	0
1026	909	Shell-Thin	1477	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.6696	-461.7027	-0.6672	0	0	0	1.5	-926.13	0	0
1026	909	Shell-Thin	1605	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.4302	0.18	-0.8658	0	0	0	7.47	-926.13	0	0
1026	909	Shell-Thin	1604	@SLE_P	Combination	Min	0	0	0	0	0	0	0	6.7053	-0.6015	-2.9675	0	0	0	7.47	-916.72	0	0
1027	910	Shell-Thin	1477	@SLU_A1	Combination	Max	0.00001002	0.000008573	0.000007849	0	0	0	0	0.000001129	0.000003173	4.011E-07	0	0	0	4.846E-07	0.000005857	0	0
1027	910	Shell-Thin	1478	@SLU_A1	Combination	Max	0.000007755	0.000004197	0.000004665	0	0	0	0	9.674E-07	0.000002699	1.0284	0	0	0	4.846E-07	0.000004957	0	0
1027	910	Shell-Thin	1606	@SLU_A1	Combination	Max	0.000003101	0.000005776	0.000004877	0	0	0	0	2.6674	2.471E-08	1.023	0	0	0	0.000001469	0.000004957	0	0
1027	910	Shell-Thin	1605	@SLU_A1	Combination	Max	0.000002924	0.000006923	0.000008502	0	0	0	0	1.5666	2.940E-08	3.606E-07	0	0	0	0.000001469	0.000005857	0	0
1027	910	Shell-Thin	1477	@SLU_A1	Combination	Min	-0.00001002	-0.000008573	-0.000007849	0	0	0	0	-124.9377	-626.7705	-0.19	0	0	0	-0.38	-1255.8	0	0
1027	910	Shell-Thin	1478	@SLU_A1	Combination	Min	-0.000007755	-0.000004197	-0.000004665	0	0	0	0	-124.5908	-625.6064	-8.458E-07	0	0	0	-0.38	-1251.63	0	0
1027	910	Shell-Thin	1606	@SLU_A1	Combination	Min	-0.000003101	-0.000005776	-0.000004877	0	0	0	0	-0.000001143	-0.4794	-8.005E-07	0	0	0	-1.23	-1251.63	0	0
1027	910	Shell-Thin	1605	@SLU_A1	Combination	Min	-0.000002924	-0.000006923	-0.000008502	0	0	0	0	-0.000001341	-1.277E-08	-0.1953	0	0	0	-1.23	-1255.8	0	0
1027	910	Shell-Thin	1477	@SLU_A2	Combination	Max	0.00001002	0.000008573	0.000007849	0	0	0	0	0.000001129	0.000003173	4.011E-07	0	0	0	4.846E-07	0.000005857	0	0
1027	910	Shell-Thin	1478	@SLU_A2	Combination	Max	0.000007755	0.000004197	0.000004665	0	0	0	0	9.674E-07	0.000002699	0.7624	0	0	0	4.846E-07	0.000004957	0	0
1027	910	Shell-Thin	1606	@SLU_A2	Combination	Max	0.000003101	0.000005776	0.000004877	0	0	0	0	1.9774	2.471E-08	0.7584	0	0	0	0.000001469	0.000004957	0	0
1027	910	Shell-Thin	1605	@SLU_A2	Combination	Max	0.000002924	0.000006923	0.000008502	0	0	0	0	1.1614	0.3268	3.606E-07	0	0	0	0.000001469	0.000005857	0	0
1027	910	Shell-Thin	1477	@SLU_A2	Combination	Min	-0.00001002	-0.000008573	-0.000007849	0	0	0	0	-92.6211	-464.6489	-0.1408	0	0	0	-0.28	-930.97	0	0
1027	910	Shell-Thin	1478	@SLU_A2	Combination	Min	-0.000007755	-0.000004197	-0.000004665	0	0	0	0	-92.3639	-463.7859	-8.458E-07	0	0	0	-0.28	-927.88	0	0
1027	910	Shell-Thin	1606	@SLU_A2	Combination	Min	-0.000003101	-0.000005776	-0.000004877	0	0	0	0	-0.000001143	-0.3354	-8.005E-07	0	0	0	-0.91	-927.88	0	0
1027	910	Shell-Thin	1605	@SLU_A2	Combination	Min	-0.000002924	-0.000006923	-0.000008502	0	0	0	0	-0.000001341	-1.277E-08	-0.1448	0	0	0	-0.91	-930.97	0	0
1027	910	Shell-Thin	1477	@SLU_EQU	Combination	Max	0.00001002	0.000008573	0.000007849	0	0	0	0	0.000001129	0.000003173	4.011E-07	0	0	0	4.846E-07	0.000005857	0	0
1027	910	Shell-Thin	1478	@SLU_EQU	Combination	Max	0.000007755	0.000004197	0.000004665	0	0	0	0	9.674E-07	0.000002699	0.839	0	0	0	4.846E-07	0.000004957	0	0
1027	910	Shell-Thin	1606	@SLU_EQU	Combination	Max	0.000003101	0.000005776	0.000004877	0	0	0	0	2.1761	2.471E-08	0.8346	0	0	0	0.000001469	0.000004957	0	0
1027	910	Shell-Thin	1605	@SLU_EQU	Combination	Max	0.000002924	0.000006923	0.000008502	0	0	0	0	1.278	0.3596	3.606E-07	0	0	0	0.000001469	0.000005857	0	0
1027	910	Shell-Thin	1477	@SLU_EQU	Combination	Min	-0.00001002	-0.000008573	-0.000007849	0	0	0	0	-101.9254	-511.3259	-0.155	0	0	0	-0.31	-1024.49	0	0
1027	910	Shell-Thin	1478	@SLU_EQU	Combination	Min	-0.000007755	-0.000004197	-0.000004665	0	0	0	0	-101.6425	-510.3762	-8.458E-07	0	0	0	-0.31	-1021.09	0	0
1027	910	Shell-Thin	1606	@SLU_EQU	Combination	Min	-0.000003101	-0.000005776	-0.000004877	0	0	0	0	-0.000001143	-0.3911	-8.005E-07	0	0	0	-1	-1021.09	0	0
1027	910	Shell-Thin	1605	@SLU_EQU	Combination	Min	-0.000002924	-0.000006923	-0.000008502	0	0	0	0	-0.000001341	-1.277E-08	-0.1594	0	0	0	-1	-1024.49	0	0
1027	910	Shell-Thin	1477	@SLE_R	Combination	Max	0.00000519	0.000004441	0.000004066	0	0	0	0	5.846E-07	0.000001643	2.078E-07	0	0	0	0.000000251	0.000003034	0	0
1027	910	Shell-Thin	1478	@SLE_R	Combination	Max	0.000004017	0.000002174	0.000002417	0	0	0	0	5.011E-07	0.000001398	0.7618	0	0	0	0.000000251	0.000002568	0	0
1027	910	Shell-Thin	1606	@SLE_R	Combination	Max	0.000001606	0.000002992	0.000002526	0	0	0	0	1.9758	1.28E-08	0.7578	0	0	0	0.000000761	0.000002568	0	0
1027	910	Shell-Thin	1605	@SLE_R	Combination	Max	0.000001514	0.000003586	0.000004404	0	0	0	0	1.1604	0.3265	1.868E-07	0	0	0	0.000000761	0.000003034	0	0
1027	910	Shell-Thin	1477	@SLE_R	Combination	Min	-0.00000519	-0.000004441	-0.000004066	0	0	0	0	-92.5464	-464.2745	-0.1407	0	0	0	-0.28	-930.22	0	0
1027	910	Shell-Thin	1478	@SLE_R	Combination	Min	-0.000004017	-0.000002174	-0.000002417	0	0	0	0	-92.2895	-463.4122	-4.381E-07	0	0	0	-0.28	-927.13	0	0
1027	910	Shell-Thin	1606	@SLE_R	Combination	Min	-0.000001606	-0.000002992	-0.000002526	0	0	0	0	-5.918E-07	-0.3551	-4.147E-07	0	0	0	-0.91	-927.13	0	0
1027	910	Shell-Thin	1605	@SLE_R	Combination	Min	-0.000001514	-0.000003586	-0.000004404	0	0	0	0	-6.945E-07	-6.615E-09	-0.1447	0	0	0	-0.91	-930.22	0	0
1027	910	Shell-Thin	1477	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-92.0489	-461.7785	-0.14	0	0	0	-0.28	-925.22	0	0
1027	910	Shell-Thin	1478	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-91.7933	-460.9209	0.7608	0	0	0	-0.28	-922.15	0	0
1027	910	Shell-Thin	1606	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.9732	-0.3532	0.7568	0	0	0	-0.91	-922.15	0	0
1027	910	Shell-Thin	1605	@SLE_F	Combination	Max	0	0	0	0	0	0	0	1.1589	0.3261	-0.1439	0	0	0	-0.91	-925.22	0	0
1027	910	Shell-Thin	1477	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.422	-463.6505	-0.1405	0	0	0	-0.28	-928.97	0	0
1027	910	Shell-Thin	1478	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-92.1654	-462.7894	0.7577	0	0	0	-0.28	-925.88	0	0
1027	910	Shell-Thin	1606	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.9652	-0.3546	0.7537	0	0	0	-0.91	-925.88	0	0
1027	910	Shell-Thin	1605	@SLE_F	Combination	Min	0	0	0	0	0	0	0	1.1542	0.3248	-0.1445	0	0	0	-0.91	-928.97	0	0
1027	910	Shell-Thin	1477	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-92.0489	-461.7785	-0.14	0	0	0	-0.28	-925.22	0	0
1027	910	Shell-Thin	1478	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-91.7933	-460.9209	0.7577	0	0	0	-0.28	-922.15	0	0
1027	910	Shell-Thin	1606	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.9652	-0.3532	0.7537	0	0	0	-0.91	-922.15	0	0
1027	910	Shell-Thin	1605	@SLE_P	Combination	Max	0	0	0	0	0	0	0	1.1542	0.3248	-0.1439	0	0	0	-0.91	-925.22	0	0
1027	910	Shell-Thin	1477	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-92.0489	-461.7785	-0.14	0	0	0	-0.28	-925.22	0	0
1027	910	Shell-Thin	1478	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-91.7933	-460.9209	0.7577	0	0	0	-0.28	-922.15	0	0
1027	910	Shell-Thin	1606	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.9652	-0.3532	0.7537	0	0	0	-0.91	-922.15	0	0
1027	910	Shell-Thin	1605	@SLE_P	Combination	Min	0	0	0	0	0	0	0	1.1542	0.3248	-0.1439	0	0	0	-0.91	-925.22	0	0
1028	911	Shell-Thin	1478	@SLU_A1	Combination	Max	0.000003502	0.000004956	0.00000752	0	0	0	0	7.979E-07	0.000002665	1.889	0	0	0	0.000001716	0.00000572	0	0
1028	911	Shell-Thin	1479	@SLU_A1	Combination	Max	0.000006654	0.00001204	0.000005413	0	0	0	0	9.057E-07	0.000002347	6.6737	0	0	0	0.000001716	0.000005342	0	0
1028	911	Shell-Thin	1607	@SLU_A1	Combination	Max	0.000007096	0.000009486	0.000006731	0	0	0	0	15.8046	2.593E-08	7.5766	0	0	0	0.000005767	0.000005342	0	0
1028	911	Shell-Thin	1606	@SLU_A1	Combination	Max	0.00001025	0.000007499	0.000004504	0	0	0	0	0.5044	7.809E-08	2.792	0	0	0	0.000005767	0.00000572	0	0
1028	911	Shell-Thin	1478	@SLU_A1	Combination	Min	-0.000003502	-0.000004956	-0.00000752	0	0	0	0	-123.43	-625.3743	-0.0000011175	0	0	0	-3.21	-1254.32	0	0
1028	911	Shell-Thin	1479	@SLU_A1	Combination	Min	-0.000006654	-0.00001204	-0.000005413	0	0	0	0	-122.1882	-617.8826	-0.00000071	0	0	0	-3.21	-1246.35	0	0
1028	911	Shell-Thin	1607	@SLU_A1	Combination	Min	-0.000007096	-0.000009486	-0.000006731	0	0	0	0	-0.000003788	-6.586E-08	-8.154E-07	0	0	0	-19.05	-1246.35	0	0
1028	911	Shell-Thin	1606	@SLU_A1	Combination	Min	-0.00001025	-0.000007499	-0.000004504	0	0	0	0	-0.000001567	-0.912	-0.00000128	0	0	0	-19.05	-1254.32	0	0
1028	911	Shell-Thin	1478	@SLU_A2	Combination	Max	0.000003502	0.000004956	0.00000752	0	0	0	0	7.979E-07	0.000002665	1.4004	0	0	0	0.000001716	0.00000572	0	0
1028	911	Shell-Thin	1479	@SLU_A2	Combination	Max	0.000006654	0.00001204	0.000005413	0	0	0	0	9.057E-07	0.000002347	4.9474	0	0	0	0.000001716	0.000005342	0	0
1028	911	Shell-Thin	1607	@SLU_A2	Combination	Max	0.000007096	0.000009486	0.000006731	0	0	0	0	11.7166	1.9258	5.6168	0	0	0	0.000005767	0.000005342	0	0
1028	911	Shell-Thin	1606	@SLU_A2	Combination	Max	0.00001025	0.000007499	0.000004504	0	0	0	0	0.374	7.809E-08	2.0698	0	0	0	0.000005767	0.00000572	0	0
1028	911	Shell-Thin	1478	@SLU_A2	Combination	Min	-0.000003502	-0.000004956	-0.00000752	0	0	0	0	-91.5033	-463.6138	-0.0000011175	0	0	0	-2.38	-929.87	0	0
1028	911	Shell-Thin	1479	@SLU_A2	Combination	Min	-0.000006654	-0.00001204	-0.000005413	0	0	0	0	-90.5828	-458.0599	-0.00000071	0	0	0	-2.38	-923.97	0	0
1028	911	Shell-Thin	1607	@SLU_A2	Combination	Min	-0.000007096	-0.000009486	-0.000006731	0	0	0	0	-0.000003788	-6.586E-08	-8.154E-07	0	0	0	-14.12	-923.97	0	0
1028	911	Shell-Thin	1606	@SLU_A2	Combination	Min	-0.00001025	-0.000007499	-0.000004504	0	0	0	0	-0.000001567	-0.6761	-0.00000128	0	0	0	-14.12	-929.87	0	0
1028	911	Shell-Thin	1478	@SLU_EQU	Combination	Max	0.000003502	0.000004956	0.00000752	0	0	0	0	7.979E-07	0.000002665	1.5411	0	0	0	0.000001716	0.00000572	0	0
1028	911	Shell-Thin	1479	@SLU_EQU	Combination	Max	0.000006654	0.00001204	0.000005413	0	0	0	0	9.057E-07	0.000002347	5.4444	0	0	0	0.000001716	0.000005342	0	0
1028	911	Shell-Thin	1607	@SLU_EQU	Combination	Max	0.000007096	0.000009486	0.000006731	0	0	0	0	12.8936	2.1193	6.1811	0	0	0	0.000005767	0.000005342	0	0
1028	911	Shell-Thin	1606	@SLU_EQU	Combination	Max	0.00001025	0.000007499	0.000004504	0	0	0	0	0.4115	7.809E-08	2.2777	0	0	0	0.000005767	0.00000572	0	0
1028	911	Shell-Thin	1478	@SLU_EQU	Combination	Min	-0.000003502	-0.000004956	-0.00000752	0	0	0	0	-100.6955	-510.1868	-0.0000011175	0	0	0	-2.61	-1023.28	0	0
1028	911	Shell-Thin	1479	@SLU_EQU	Combination	Min	-0.000006654	-0.00001204	-0.000005413	0	0	0	0	-99.6824	-504.075	-0.00000071	0	0	0	-2.61	-1016.79	0	0
1028	911	Shell-Thin	1607	@SLU_EQU	Combination	Min	-0.000007096	-0.000009486	-0.000006731	0	0	0	0	-0.000003788	-6.586E-08	-8.154E-07	0	0	0	-15.54	-1016.79	0	0
1028	911	Shell-Thin	1606	@SLU_EQU	Combination	Min	-0.00001025	-0.000007499	-0.000004504	0	0	0	0	-0.000001567	-0.744	-0.00000128	0	0	0	-15.54	-1023.28	0	0
1028	911	Shell-Thin	1478	@SLE_R	Combination	Max	0.000001814	0.000002567	0.000003896	0	0	0	0	4.133E-07	0.000001381	1.3993	0	0	0	8.887E-07	0.000002963	0	0
1028	911	Shell-Thin	1479	@SLE_R	Combination	Max	0.000003446	0.000006239	0.000002804	0	0	0	0	4.691E-07	0.000001216	4.9434	0	0	0	8.887E-07	0.000002767	0	0
1028	911	Shell-Thin	1607	@SLE_R	Combination	Max	0.000003676	0.000004914	0.000003487	0	0	0	0	11.7071	1.9243	5.6123	0	0	0	0.000002987	0.000002767	0	0
1028	911	Shell-Thin	1606	@SLE_R	Combination	Max	0.00000531	0.000003884	0.000002333	0	0	0	0	0.3737	4.045E-08	2.0681	0	0	0	0.000002987	0.000002963	0	0
1028	911	Shell-Thin	1478	@SLE_R	Combination	Min	-0.000001814	-0.000002567	-0.000003896	0	0	0	0	-91.4296	-463.2402	-6.087E-07	0	0	0	-2.37	-929.12	0	0
1028	911	Shell-Thin	1479	@SLE_R	Combination	Min	-0.000003446	-0.000006239	-0.000002804	0	0	0	0	-90.5098	-457.6908	-3.678E-07	0	0	0	-2.37	-923.22	0	0
1028	911	Shell-Thin	1607	@SLE_R	Combination	Min	-0.000003676	-0.000004914	-0.000003487	0	0	0	0	-0.000001962	-3.412E-08	-4.224E-07	0	0	0	-14.11	-923.22	0	0
1028	911	Shell-Thin	1606	@SLE_R	Combination	Min	-0.00000531	-0.000003884	-0.000002333	0	0	0	0	-8.117E-07	-0.6755	-6.629E-07	0	0	0	-14.11	-929.12	0	0
1028	911	Shell-Thin	1478	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-90.9381	-460.7498	1.3974	0	0	0	-2.36	-924.13	0	0
1028	911	Shell-Thin	1479	@SLE_F	Combination	Max	0	0	0	0	0	0	0	-90.0232	-455.2303	4.9368	0	0	0	-2.36	-918.26	0	0
1028	911	Shell-Thin	1607	@SLE_F	Combination	Max	0	0	0	0	0	0	0	11.6914	1.9217	5.6047	0	0	0	-14.03	-918.26	0	0
1028	911	Shell-Thin	1606	@SLE_F	Combination	Max	0	0	0	0	0	0	0	0.3732	-0.6719	2.0653	0	0	0	-14.03	-924.13	0	0
1028	911	Shell-Thin	1478	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-91.3067	-462.6176	1.3917	0	0	0	-2.37	-927.87	0	0
1028	911	Shell-Thin	1479	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-90.3882	-457.075	4.9169	0	0	0	-2.37	-921.98	0	0
1028	911	Shell-Thin	1607	@SLE_F	Combination	Min	0	0	0	0	0	0	0	11.6442	1.9139	5.5821	0	0	0	-14.09	-921.98	0	0
1028	911	Shell-Thin	1606	@SLE_F	Combination	Min	0	0	0	0	0	0	0	0.3717	-0.6746	2.057	0	0	0	-14.09	-927.87	0	0
1028	911	Shell-Thin	1478	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-90.9381	-460.7498	1.3917	0	0	0	-2.36	-924.13	0	0
1028	911	Shell-Thin	1479	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-90.0232	-455.2303	4.9169	0	0	0	-2.36	-918.26	0	0
1028	911	Shell-Thin	1607	@SLE_P	Combination	Max	0	0	0	0	0	0	0	11.6442	1.9139	5.5821	0	0	0	-14.03	-918.26	0	0
1028	911	Shell-Thin	1606	@SLE_P	Combination	Max	0	0	0	0	0	0	0	0.3717	-0.6719	2.057	0	0	0	-14.03	-924.13	0	0
1028	911	Shell-Thin	1478	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-90.9381	-460.7498	1.3917	0	0	0	-2.36	-924.13	0	0
1028	911	Shell-Thin	1479	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-90.0232	-455.2303	4.9169	0	0	0	-2.36	-918.26	0	0
1028	911	Shell-Thin	1607	@SLE_P	Combination	Min	0	0	0	0	0	0	0	11.6442	1.9139	5.5821	0	0	0	-14.03	-918.26	0	0
1028	911	Shell-Thin	1606	@SLE_P	Combination	Min	0	0	0	0	0	0	0	0.3717	-0.6719	2.057	0	0	0	-14.03	-924.13	0	0
1029	912	Shell-Thin	1479	@SLU_A1	Combination	Max	0.0000016	0.000007821	0.00000297	0	0	0	0	0.000000973	0.000002333	13.8697	0	0	0	0.000001822	0.000005434	0	0
1029	912	Shell-Thin	798	@SLU_A1	Combination	Max	0.00001687	0.000002989	0.000004082	0	0	0	0	9.324E-07	0.000002436	30.5626	0	0	0	0.000001822	0.000005407	0	0
1029	912	Shell-Thin	805	@SLU_A1	Combination	Max	0.000008327	0.000007501	0.000001183	0	0	0	0	57.4098	7.32E-08	33.5106	0	0	0	0.000004994	0.000005407	0	0
1029	912	Shell-Thin	1607	@SLU_A1	Combination	Max	0.000008719	0.00001198	0.000001748	0	0	0	0	9.165	1.2699	16.8177	0	0	0	0.000004994	0.000005434	0	0
1029	912	Shell-Thin	1479	@SLU_A1	Combination	Min	-0.000016	-0.000007821	-0.00000297	0	0	0	0	-119.4776	-617.3405	-5.589E-07	0	0	0	-32.78	-1256.03	0	0
1029	912	Shell-Thin	798	@SLU_A1	Combination	Min	-0.00001687	-0.000002989	-0.000004082	0	0	0	0	-95.6187	-570.2861	-0.000001197	0	0	0	-32.78	-1146.89	0	0
1029	912	Shell-Thin	805	@SLU_A1	Combination	Min	-0.000008327	-0.000007501	-0.000001183	0	0	0	0	-0.000001004	-6.2472	-0.000001326	0	0	0	-60.26	-1146.89	0	0
1029	912	Shell-Thin	1607	@SLU_A1	Combination	Min	-0.000008719	-0.00001198	-0.000001748	0	0	0	0

1029	912	Shell-Thin	798	@SLE_F	Combination	Min	0	0	0	0	0	0	0	-70.7335	-421.8664	22.5173	0	0	0	-24.25	-848.4	0	0
1029	912	Shell-Thin	805	@SLE_F	Combination	Min	0	0	0	0	0	0	0	42.2972	-4.6214	24.6892	0	0	0	-44.57	-848.4	0	0
1029	912	Shell-Thin	1607	@SLE_F	Combination	Min	0	0	0	0	0	0	0	6.7524	0.9356	12.3906	0	0	0	-44.57	-929.14	0	0
1029	912	Shell-Thin	1479	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-88.0261	-454.8308	10.2186	0	0	0	-24.15	-925.39	0	0
1029	912	Shell-Thin	798	@SLE_P	Combination	Max	0	0	0	0	0	0	0	-70.4479	-420.1632	22.5173	0	0	0	-24.15	-844.98	0	0
1029	912	Shell-Thin	805	@SLE_P	Combination	Max	0	0	0	0	0	0	0	42.2972	-4.6027	24.6892	0	0	0	-44.39	-844.98	0	0
1029	912	Shell-Thin	1607	@SLE_P	Combination	Max	0	0	0	0	0	0	0	6.7524	0.9356	12.3906	0	0	0	-44.39	-925.39	0	0
1029	912	Shell-Thin	1479	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-88.0261	-454.8308	10.2186	0	0	0	-24.15	-925.39	0	0
1029	912	Shell-Thin	798	@SLE_P	Combination	Min	0	0	0	0	0	0	0	-70.4479	-420.1632	22.5173	0	0	0	-24.15	-844.98	0	0
1029	912	Shell-Thin	805	@SLE_P	Combination	Min	0	0	0	0	0	0	0	42.2972	-4.6027	24.6892	0	0	0	-44.39	-844.98	0	0
1029	912	Shell-Thin	1607	@SLE_P	Combination	Min	0	0	0	0	0	0	0	6.7524	0.9356	12.3906	0	0	0	-44.39	-925.39	0	0

TABLE: Element Forces - Frames

Frame	Station	OutputCase	CaseType	StepType	P	V2	V3	T	M2	M3	FrameElem	ElemStation
Text	m	Text	Text	Text	KN	KN	KN	KN-m	KN-m	KN-m	Text	m
652	0	@SLU_A1	Combination	Max	294.264	305.917	266.392	0	133.1956	152.9581	652-1	0
652	0.2	@SLU_A1	Combination	Max	294.264	305.917	266.392	0	79.9173	91.7748	652-1	0.2
652	0.4	@SLU_A1	Combination	Max	294.264	305.917	266.392	0	26.639	30.5915	652-1	0.4
652	0	@SLU_A1	Combination	Min	-1159.706	-305.917	-266.392	0	-133.1956	-152.9581	652-1	0
652	0.2	@SLU_A1	Combination	Min	-1159.706	-305.917	-266.392	0	-79.9173	-91.7748	652-1	0.2
652	0.4	@SLU_A1	Combination	Min	-1159.706	-305.917	-266.392	0	-26.639	-30.5915	652-1	0.4
652	0	@SLU_A2	Combination	Max	254.272	305.917	266.392	0	133.1956	152.9581	652-1	0
652	0.2	@SLU_A2	Combination	Max	254.272	305.917	266.392	0	79.9173	91.7748	652-1	0.2
652	0.4	@SLU_A2	Combination	Max	254.272	305.917	266.392	0	26.639	30.5915	652-1	0.4
652	0	@SLU_A2	Combination	Min	-954.489	-305.917	-266.392	0	-133.1956	-152.9581	652-1	0
652	0.2	@SLU_A2	Combination	Min	-954.489	-305.917	-266.392	0	-79.9173	-91.7748	652-1	0.2
652	0.4	@SLU_A2	Combination	Min	-954.489	-305.917	-266.392	0	-26.639	-30.5915	652-1	0.4
652	0	@SLU_EQU	Combination	Max	294.264	305.917	266.392	0	133.1956	152.9581	652-1	0
652	0.2	@SLU_EQU	Combination	Max	294.264	305.917	266.392	0	79.9173	91.7748	652-1	0.2
652	0.4	@SLU_EQU	Combination	Max	294.264	305.917	266.392	0	26.639	30.5915	652-1	0.4
652	0	@SLU_EQU	Combination	Min	-1159.706	-305.917	-266.392	0	-133.1956	-152.9581	652-1	0
652	0.2	@SLU_EQU	Combination	Min	-1159.706	-305.917	-266.392	0	-79.9173	-91.7748	652-1	0.2
652	0.4	@SLU_EQU	Combination	Min	-1159.706	-305.917	-266.392	0	-26.639	-30.5915	652-1	0.4
652	0	@SLE_R	Combination	Max	199.962	150.701	118.074	0	59.037	75.3502	652-1	0
652	0.2	@SLE_R	Combination	Max	199.962	150.701	118.074	0	35.4222	45.2101	652-1	0.2
652	0.4	@SLE_R	Combination	Max	199.962	150.701	118.074	0	11.8073	15.07	652-1	0.4
652	0	@SLE_R	Combination	Min	-835.18	-150.701	-118.074	0	-59.037	-75.3502	652-1	0
652	0.2	@SLE_R	Combination	Min	-835.18	-150.701	-118.074	0	-35.4222	-45.2101	652-1	0.2
652	0.4	@SLE_R	Combination	Min	-835.18	-150.701	-118.074	0	-11.8073	-15.07	652-1	0.4
652	0	@SLE_F	Combination	Max	118.904	90.894	26.041	0	13.0207	45.447	652-1	0
652	0.2	@SLE_F	Combination	Max	118.904	90.894	26.041	0	7.8124	27.2682	652-1	0.2
652	0.4	@SLE_F	Combination	Max	118.904	90.894	26.041	0	2.6041	9.0894	652-1	0.4
652	0	@SLE_F	Combination	Min	-546.384	-46.105	-8.361	0	-4.1807	-23.0523	652-1	0
652	0.2	@SLE_F	Combination	Min	-546.384	-46.105	-8.361	0	-2.5083	-13.8314	652-1	0.2
652	0.4	@SLE_F	Combination	Min	-546.384	-46.105	-8.361	0	-0.836	-4.6105	652-1	0.4
652	0	@SLE_P	Combination	Max	81.057	22.495	5.16	0	2.58	11.2473	652-1	0
652	0.2	@SLE_P	Combination	Max	81.057	22.495	5.16	0	1.548	6.7484	652-1	0.2
652	0.4	@SLE_P	Combination	Max	81.057	22.495	5.16	0	0.516	2.2495	652-1	0.4
652	0	@SLE_P	Combination	Min	-81.051	-39.868	-5.16	0	-2.5801	-19.9341	652-1	0
652	0.2	@SLE_P	Combination	Min	-81.051	-39.868	-5.16	0	-1.548	-11.9605	652-1	0.2
652	0.4	@SLE_P	Combination	Min	-81.051	-39.868	-5.16	0	-0.516	-3.9868	652-1	0.4
653	0	@SLU_A1	Combination	Max	622.922	306.326	263.083	0	131.5411	153.1628	653-1	0
653	0.2	@SLU_A1	Combination	Max	622.922	306.326	263.083	0	78.9246	91.8976	653-1	0.2
653	0.4	@SLU_A1	Combination	Max	622.922	306.326	263.083	0	26.3081	30.6324	653-1	0.4
653	0	@SLU_A1	Combination	Min	-1325.083	-306.326	-263.083	0	-131.5411	-153.1628	653-1	0
653	0.2	@SLU_A1	Combination	Min	-1325.083	-306.326	-263.083	0	-78.9246	-91.8976	653-1	0.2
653	0.4	@SLU_A1	Combination	Min	-1325.083	-306.326	-263.083	0	-26.3081	-30.6324	653-1	0.4
653	0	@SLU_A2	Combination	Max	533.967	306.326	263.083	0	131.5411	153.1628	653-1	0
653	0.2	@SLU_A2	Combination	Max	533.967	306.326	263.083	0	78.9246	91.8976	653-1	0.2
653	0.4	@SLU_A2	Combination	Max	533.967	306.326	263.083	0	26.3081	30.6324	653-1	0.4
653	0	@SLU_A2	Combination	Min	-1133.096	-306.326	-263.083	0	-131.5411	-153.1628	653-1	0
653	0.2	@SLU_A2	Combination	Min	-1133.096	-306.326	-263.083	0	-78.9246	-91.8976	653-1	0.2
653	0.4	@SLU_A2	Combination	Min	-1133.096	-306.326	-263.083	0	-26.3081	-30.6324	653-1	0.4
653	0	@SLU_EQU	Combination	Max	622.923	306.326	263.083	0	131.5411	153.1628	653-1	0
653	0.2	@SLU_EQU	Combination	Max	622.923	306.326	263.083	0	78.9246	91.8976	653-1	0.2
653	0.4	@SLU_EQU	Combination	Max	622.923	306.326	263.083	0	26.3081	30.6324	653-1	0.4
653	0	@SLU_EQU	Combination	Min	-1325.081	-306.326	-263.083	0	-131.5411	-153.1628	653-1	0
653	0.2	@SLU_EQU	Combination	Min	-1325.081	-306.326	-263.083	0	-78.9246	-91.8976	653-1	0.2
653	0.4	@SLU_EQU	Combination	Min	-1325.081	-306.326	-263.083	0	-26.3081	-30.6324	653-1	0.4
653	0	@SLE_R	Combination	Max	423.976	151.117	113.714	0	56.857	75.5583	653-1	0
653	0.2	@SLE_R	Combination	Max	423.976	151.117	113.714	0	34.1142	45.3349	653-1	0.2
653	0.4	@SLE_R	Combination	Max	423.976	151.117	113.714	0	11.3713	15.1116	653-1	0.4
653	0	@SLE_R	Combination	Min	-959.928	-151.117	-113.714	0	-56.857	-75.5583	653-1	0
653	0.2	@SLE_R	Combination	Min	-959.928	-151.117	-113.714	0	-34.1142	-45.3349	653-1	0.2
653	0.4	@SLE_R	Combination	Min	-959.928	-151.117	-113.714	0	-11.3713	-15.1116	653-1	0.4
653	0	@SLE_F	Combination	Max	249.078	90.126	21.09	0	10.545	45.0632	653-1	0
653	0.2	@SLE_F	Combination	Max	249.078	90.126	21.09	0	6.327	27.0379	653-1	0.2
653	0.4	@SLE_F	Combination	Max	249.078	90.126	21.09	0	2.109	9.0126	653-1	0.4
653	0	@SLE_F	Combination	Min	-731.282	-46.61	-3.936	0	-1.9682	-23.3052	653-1	0
653	0.2	@SLE_F	Combination	Min	-731.282	-46.61	-3.936	0	-1.1809	-13.9831	653-1	0.2
653	0.4	@SLE_F	Combination	Min	-731.282	-46.61	-3.936	0	-0.3936	-4.661	653-1	0.4
653	0	@SLE_P	Combination	Max	162.103	22.916	-0.00001295	0	-0.000006477	11.4578	653-1	0
653	0.2	@SLE_P	Combination	Max	162.103	22.916	-0.00001295	0	-0.000003886	6.8747	653-1	0.2
653	0.4	@SLE_P	Combination	Max	162.103	22.916	-0.00001295	0	-0.000001295	2.2916	653-1	0.4
653	0	@SLE_P	Combination	Min	-162.114	-40.29	-0.00001322	0	-0.000006612	-20.1449	653-1	0
653	0.2	@SLE_P	Combination	Min	-162.114	-40.29	-0.00001322	0	-0.000003967	-12.087	653-1	0.2
653	0.4	@SLE_P	Combination	Min	-162.114	-40.29	-0.00001322	0	-0.000001322	-4.029	653-1	0.4
654	0	@SLU_A1	Combination	Max	531.851	305.916	266.392	0	133.1956	152.9581	654-1	0
654	0.2	@SLU_A1	Combination	Max	531.851	305.916	266.392	0	79.9173	91.7748	654-1	0.2
654	0.4	@SLU_A1	Combination	Max	531.851	305.916	266.392	0	26.639	30.5915	654-1	0.4
654	0	@SLU_A1	Combination	Min	-671.127	-305.916	-266.392	0	-133.1956	-152.9581	654-1	0
654	0.2	@SLU_A1	Combination	Min	-671.127	-305.916	-266.392	0	-79.9173	-91.7748	654-1	0.2
654	0.4	@SLU_A1	Combination	Min	-671.127	-305.916	-266.392	0	-26.639	-30.5915	654-1	0.4
654	0	@SLU_A2	Combination	Max	424.965	305.916	266.392	0	133.1956	152.9581	654-1	0
654	0.2	@SLU_A2	Combination	Max	424.965	305.916	266.392	0	79.9173	91.7748	654-1	0.2
654	0.4	@SLU_A2	Combination	Max	424.965	305.916	266.392	0	26.639	30.5915	654-1	0.4

654	0	@SLU_A2	Combination	Min	-573.862	-305.916	-266.392	0	-133.1956	-152.9581	654-1	0
654	0.2	@SLU_A2	Combination	Min	-573.862	-305.916	-266.392	0	-79.9173	-91.7748	654-1	0.2
654	0.4	@SLU_A2	Combination	Min	-573.862	-305.916	-266.392	0	-26.639	-30.5915	654-1	0.4
654	0	@SLU_EQU	Combination	Max	531.851	305.916	266.392	0	133.1956	152.9581	654-1	0
654	0.2	@SLU_EQU	Combination	Max	531.851	305.916	266.392	0	79.9173	91.7748	654-1	0.2
654	0.4	@SLU_EQU	Combination	Max	531.851	305.916	266.392	0	26.639	30.5915	654-1	0.4
654	0	@SLU_EQU	Combination	Min	-671.127	-305.916	-266.392	0	-133.1956	-152.9581	654-1	0
654	0.2	@SLU_EQU	Combination	Min	-671.127	-305.916	-266.392	0	-79.9173	-91.7748	654-1	0.2
654	0.4	@SLU_EQU	Combination	Min	-671.127	-305.916	-266.392	0	-26.639	-30.5915	654-1	0.4
654	0	@SLE_R	Combination	Max	364.321	150.701	118.074	0	59.037	75.3502	654-1	0
654	0.2	@SLE_R	Combination	Max	364.321	150.701	118.074	0	35.4222	45.2101	654-1	0.2
654	0.4	@SLE_R	Combination	Max	364.321	150.701	118.074	0	11.8073	15.07	654-1	0.4
654	0	@SLE_R	Combination	Min	-486.323	-150.701	-118.074	0	-59.037	-75.3502	654-1	0
654	0.2	@SLE_R	Combination	Min	-486.323	-150.701	-118.074	0	-35.4222	-45.2101	654-1	0.2
654	0.4	@SLE_R	Combination	Min	-486.323	-150.701	-118.074	0	-11.8073	-15.07	654-1	0.4
654	0	@SLE_F	Combination	Max	178.582	90.909	26.066	0	13.0331	45.4547	654-1	0
654	0.2	@SLE_F	Combination	Max	178.582	90.909	26.066	0	7.8199	27.2728	654-1	0.2
654	0.4	@SLE_F	Combination	Max	178.582	90.909	26.066	0	2.6066	9.0909	654-1	0.4
654	0	@SLE_F	Combination	Min	-356.581	-46.106	-9.631	0	-4.8154	-23.0528	654-1	0
654	0.2	@SLE_F	Combination	Min	-356.581	-46.106	-9.631	0	-2.8893	-13.8317	654-1	0.2
654	0.4	@SLE_F	Combination	Min	-356.581	-46.106	-9.631	0	-0.9631	-4.6106	654-1	0.4
654	0	@SLE_P	Combination	Max	81.057	22.494	5.16	0	2.5801	11.2468	654-1	0
654	0.2	@SLE_P	Combination	Max	81.057	22.494	5.16	0	1.548	6.7481	654-1	0.2
654	0.4	@SLE_P	Combination	Max	81.057	22.494	5.16	0	0.516	2.2494	654-1	0.4
654	0	@SLE_P	Combination	Min	-81.051	-39.869	-5.16	0	-2.58	-19.9346	654-1	0
654	0.2	@SLE_P	Combination	Min	-81.051	-39.869	-5.16	0	-1.548	-11.9608	654-1	0.2
654	0.4	@SLE_P	Combination	Min	-81.051	-39.869	-5.16	0	-0.516	-3.9869	654-1	0.4
655	0	@SLU_A1	Combination	Max	520.133	305.917	266.392	3.736E-13	133.1956	152.9581	655-1	0
655	0.2	@SLU_A1	Combination	Max	520.133	305.917	266.392	3.736E-13	79.9173	91.7748	655-1	0.2
655	0.4	@SLU_A1	Combination	Max	520.133	305.917	266.392	3.736E-13	26.639	30.5915	655-1	0.4
655	0	@SLU_A1	Combination	Min	-671.127	-305.917	-266.392	-3.736E-13	-133.1956	-152.9581	655-1	0
655	0.2	@SLU_A1	Combination	Min	-671.127	-305.917	-266.392	-3.736E-13	-79.9173	-91.7748	655-1	0.2
655	0.4	@SLU_A1	Combination	Min	-671.127	-305.917	-266.392	-3.736E-13	-26.639	-30.5915	655-1	0.4
655	0	@SLU_A2	Combination	Max	414.983	305.917	266.392	3.736E-13	133.1956	152.9581	655-1	0
655	0.2	@SLU_A2	Combination	Max	414.983	305.917	266.392	3.736E-13	79.9173	91.7748	655-1	0.2
655	0.4	@SLU_A2	Combination	Max	414.983	305.917	266.392	3.736E-13	26.639	30.5915	655-1	0.4
655	0	@SLU_A2	Combination	Min	-573.861	-305.917	-266.392	-3.736E-13	-133.1956	-152.9581	655-1	0
655	0.2	@SLU_A2	Combination	Min	-573.861	-305.917	-266.392	-3.736E-13	-79.9173	-91.7748	655-1	0.2
655	0.4	@SLU_A2	Combination	Min	-573.861	-305.917	-266.392	-3.736E-13	-26.639	-30.5915	655-1	0.4
655	0	@SLU_EQU	Combination	Max	520.132	305.917	266.392	3.736E-13	133.1956	152.9581	655-1	0
655	0.2	@SLU_EQU	Combination	Max	520.132	305.917	266.392	3.736E-13	79.9173	91.7748	655-1	0.2
655	0.4	@SLU_EQU	Combination	Max	520.132	305.917	266.392	3.736E-13	26.639	30.5915	655-1	0.4
655	0	@SLU_EQU	Combination	Min	-671.127	-305.917	-266.392	-3.736E-13	-133.1956	-152.9581	655-1	0
655	0.2	@SLU_EQU	Combination	Min	-671.127	-305.917	-266.392	-3.736E-13	-79.9173	-91.7748	655-1	0.2
655	0.4	@SLU_EQU	Combination	Min	-671.127	-305.917	-266.392	-3.736E-13	-26.639	-30.5915	655-1	0.4
655	0	@SLE_R	Combination	Max	355.64	150.701	118.074	1.84E-13	59.037	75.3502	655-1	0
655	0.2	@SLE_R	Combination	Max	355.64	150.701	118.074	1.84E-13	35.4222	45.2101	655-1	0.2
655	0.4	@SLE_R	Combination	Max	355.64	150.701	118.074	1.84E-13	11.8073	15.07	655-1	0.4
655	0	@SLE_R	Combination	Min	-486.323	-150.701	-118.074	-1.84E-13	-59.037	-75.3502	655-1	0
655	0.2	@SLE_R	Combination	Min	-486.323	-150.701	-118.074	-1.84E-13	-35.4222	-45.2101	655-1	0.2
655	0.4	@SLE_R	Combination	Min	-486.323	-150.701	-118.074	-1.84E-13	-11.8073	-15.07	655-1	0.4
655	0	@SLE_F	Combination	Max	169.902	31.998	12.544	3.791E-14	6.2718	15.9989	655-1	0
655	0.2	@SLE_F	Combination	Max	169.902	31.998	12.544	3.791E-14	3.7631	9.5993	655-1	0.2
655	0.4	@SLE_F	Combination	Max	169.902	31.998	12.544	3.791E-14	1.2544	3.1998	655-1	0.4
655	0	@SLE_F	Combination	Min	-365.262	-97.15	-26.066	-1.104E-13	-13.0332	-48.575	655-1	0
655	0.2	@SLE_F	Combination	Min	-365.262	-97.15	-26.066	-1.104E-13	-7.8199	-29.145	655-1	0.2
655	0.4	@SLE_F	Combination	Min	-365.262	-97.15	-26.066	-1.104E-13	-2.6066	-9.715	655-1	0.4
655	0	@SLE_P	Combination	Max	81.057	22.494	5.16	2.747E-14	2.58	11.2469	655-1	0
655	0.2	@SLE_P	Combination	Max	81.057	22.494	5.16	2.747E-14	1.548	6.7481	655-1	0.2
655	0.4	@SLE_P	Combination	Max	81.057	22.494	5.16	2.747E-14	0.516	2.2494	655-1	0.4
655	0	@SLE_P	Combination	Min	-81.051	-39.869	-5.16	-4.869E-14	-2.5801	-19.9345	655-1	0
655	0.2	@SLE_P	Combination	Min	-81.051	-39.869	-5.16	-4.869E-14	-1.548	-11.9607	655-1	0.2
655	0.4	@SLE_P	Combination	Min	-81.051	-39.869	-5.16	-4.869E-14	-0.516	-3.9869	655-1	0.4
656	0	@SLU_A1	Combination	Max	612.922	306.326	263.083	7.503E-13	131.5411	153.1629	656-1	0
656	0.2	@SLU_A1	Combination	Max	612.922	306.326	263.083	7.503E-13	78.9246	91.8977	656-1	0.2
656	0.4	@SLU_A1	Combination	Max	612.922	306.326	263.083	7.503E-13	26.3081	30.6325	656-1	0.4
656	0	@SLU_A1	Combination	Min	-1325.083	-306.326	-263.083	-7.503E-13	-131.5411	-153.1629	656-1	0
656	0.2	@SLU_A1	Combination	Min	-1325.083	-306.326	-263.083	-7.503E-13	-78.9246	-91.8977	656-1	0.2
656	0.4	@SLU_A1	Combination	Min	-1325.083	-306.326	-263.083	-7.503E-13	-26.3081	-30.6325	656-1	0.4
656	0	@SLU_A2	Combination	Max	525.448	306.326	263.083	7.503E-13	131.5411	153.1629	656-1	0
656	0.2	@SLU_A2	Combination	Max	525.448	306.326	263.083	7.503E-13	78.9246	91.8977	656-1	0.2
656	0.4	@SLU_A2	Combination	Max	525.448	306.326	263.083	7.503E-13	26.3081	30.6325	656-1	0.4
656	0	@SLU_A2	Combination	Min	-1133.096	-306.326	-263.083	-7.503E-13	-131.5411	-153.1629	656-1	0
656	0.2	@SLU_A2	Combination	Min	-1133.096	-306.326	-263.083	-7.503E-13	-78.9246	-91.8977	656-1	0.2
656	0.4	@SLU_A2	Combination	Min	-1133.096	-306.326	-263.083	-7.503E-13	-26.3081	-30.6325	656-1	0.4
656	0	@SLU_EQU	Combination	Max	612.922	306.326	263.083	7.503E-13	131.5411	153.1629	656-1	0
656	0.2	@SLU_EQU	Combination	Max	612.922	306.326	263.083	7.503E-13	78.9246	91.8977	656-1	0.2
656	0.4	@SLU_EQU	Combination	Max	612.922	306.326	263.083	7.503E-13	26.3081	30.6325	656-1	0.4
656	0	@SLU_EQU	Combination	Min	-1325.081	-306.326	-263.083	-7.503E-13	-131.5411	-153.1629	656-1	0
656	0.2	@SLU_EQU	Combination	Min	-1325.081	-306.326	-263.083	-7.503E-13	-78.9246	-91.8977	656-1	0.2
656	0.4	@SLU_EQU	Combination	Min	-1325.081	-306.326	-263.083	-7.503E-13	-26.3081	-30.6325	656-1	0.4
656	0	@SLE_R	Combination	Max	416.569	151.117	113.714	3.701E-13	56.857	75.5583	656-1	0
656	0.2	@SLE_R	Combination	Max	416.569	151.117	113.714	3.701E-13	34.1142	45.335	656-1	0.2
656	0.4	@SLE_R	Combination	Max	416.569	151.117	113.714	3.701E-13	11.3713	15.1116	656-1	0.4

656	0	@SLE_R	Combination	Min	-959.928	-151.117	-113.714	-3.701E-13	-56.857	-75.5583	656-1	0
656	0.2	@SLE_R	Combination	Min	-959.928	-151.117	-113.714	-3.701E-13	-34.1142	-45.335	656-1	0.2
656	0.4	@SLE_R	Combination	Min	-959.928	-151.117	-113.714	-3.701E-13	-11.3713	-15.1116	656-1	0.4
656	0	@SLE_F	Combination	Max	241.67	31.62	6.832	7.706E-14	3.4159	15.8101	656-1	0
656	0.2	@SLE_F	Combination	Max	241.67	31.62	6.832	7.706E-14	2.0496	9.4861	656-1	0.2
656	0.4	@SLE_F	Combination	Max	241.67	31.62	6.832	7.706E-14	0.6832	3.162	656-1	0.4
656	0	@SLE_F	Combination	Min	-738.69	-96.157	-21.09	-2.213E-13	-10.545	-48.0785	656-1	0
656	0.2	@SLE_F	Combination	Min	-738.69	-96.157	-21.09	-2.213E-13	-6.327	-28.8471	656-1	0.2
656	0.4	@SLE_F	Combination	Min	-738.69	-96.157	-21.09	-2.213E-13	-2.109	-9.6157	656-1	0.4
656	0	@SLE_P	Combination	Max	162.103	22.916	-0.00001304	5.613E-14	-0.000006518	11.4578	656-1	0
656	0.2	@SLE_P	Combination	Max	162.103	22.916	-0.00001304	5.613E-14	-0.000003911	6.8747	656-1	0.2
656	0.4	@SLE_P	Combination	Max	162.103	22.916	-0.00001304	5.613E-14	-0.000001304	2.2916	656-1	0.4
656	0	@SLE_P	Combination	Min	-162.114	-40.29	-0.00001333	-9.868E-14	-0.000006664	-20.1449	656-1	0
656	0.2	@SLE_P	Combination	Min	-162.114	-40.29	-0.00001333	-9.868E-14	-0.000003998	-12.087	656-1	0.2
656	0.4	@SLE_P	Combination	Min	-162.114	-40.29	-0.00001333	-9.868E-14	-0.000001333	-4.029	656-1	0.4
657	0	@SLU_A1	Combination	Max	285.398	305.917	266.392	1.121E-12	133.1956	152.9581	657-1	0
657	0.2	@SLU_A1	Combination	Max	285.398	305.917	266.392	1.121E-12	79.9173	91.7748	657-1	0.2
657	0.4	@SLU_A1	Combination	Max	285.398	305.917	266.392	1.121E-12	26.639	30.5915	657-1	0.4
657	0	@SLU_A1	Combination	Min	-1159.706	-305.917	-266.392	-1.121E-12	-133.1956	-152.9581	657-1	0
657	0.2	@SLU_A1	Combination	Min	-1159.706	-305.917	-266.392	-1.121E-12	-79.9173	-91.7748	657-1	0.2
657	0.4	@SLU_A1	Combination	Min	-1159.706	-305.917	-266.392	-1.121E-12	-26.639	-30.5915	657-1	0.4
657	0	@SLU_A2	Combination	Max	246.718	305.917	266.392	1.121E-12	133.1956	152.9581	657-1	0
657	0.2	@SLU_A2	Combination	Max	246.718	305.917	266.392	1.121E-12	79.9173	91.7748	657-1	0.2
657	0.4	@SLU_A2	Combination	Max	246.718	305.917	266.392	1.121E-12	26.639	30.5915	657-1	0.4
657	0	@SLU_A2	Combination	Min	-954.489	-305.917	-266.392	-1.121E-12	-133.1956	-152.9581	657-1	0
657	0.2	@SLU_A2	Combination	Min	-954.489	-305.917	-266.392	-1.121E-12	-79.9173	-91.7748	657-1	0.2
657	0.4	@SLU_A2	Combination	Min	-954.489	-305.917	-266.392	-1.121E-12	-26.639	-30.5915	657-1	0.4
657	0	@SLU_EQU	Combination	Max	285.397	305.917	266.392	1.121E-12	133.1956	152.9581	657-1	0
657	0.2	@SLU_EQU	Combination	Max	285.397	305.917	266.392	1.121E-12	79.9173	91.7748	657-1	0.2
657	0.4	@SLU_EQU	Combination	Max	285.397	305.917	266.392	1.121E-12	26.639	30.5915	657-1	0.4
657	0	@SLU_EQU	Combination	Min	-1159.706	-305.917	-266.392	-1.121E-12	-133.1956	-152.9581	657-1	0
657	0.2	@SLU_EQU	Combination	Min	-1159.706	-305.917	-266.392	-1.121E-12	-79.9173	-91.7748	657-1	0.2
657	0.4	@SLU_EQU	Combination	Min	-1159.706	-305.917	-266.392	-1.121E-12	-26.639	-30.5915	657-1	0.4
657	0	@SLE_R	Combination	Max	193.394	150.701	118.074	5.521E-13	59.037	75.3502	657-1	0
657	0.2	@SLE_R	Combination	Max	193.394	150.701	118.074	5.521E-13	35.4222	45.2101	657-1	0.2
657	0.4	@SLE_R	Combination	Max	193.394	150.701	118.074	5.521E-13	11.8073	15.07	657-1	0.4
657	0	@SLE_R	Combination	Min	-835.181	-150.701	-118.074	-5.521E-13	-59.037	-75.3502	657-1	0
657	0.2	@SLE_R	Combination	Min	-835.181	-150.701	-118.074	-5.521E-13	-35.4222	-45.2101	657-1	0.2
657	0.4	@SLE_R	Combination	Min	-835.181	-150.701	-118.074	-5.521E-13	-11.8073	-15.07	657-1	0.4
657	0	@SLE_F	Combination	Max	112.337	31.499	11.197	1.137E-13	5.5985	15.7497	657-1	0
657	0.2	@SLE_F	Combination	Max	112.337	31.499	11.197	1.137E-13	3.359	9.4498	657-1	0.2
657	0.4	@SLE_F	Combination	Max	112.337	31.499	11.197	1.137E-13	1.1195	3.1499	657-1	0.4
657	0	@SLE_F	Combination	Min	-552.952	-99.37	-26.042	-3.328E-13	-13.0208	-49.685	657-1	0
657	0.2	@SLE_F	Combination	Min	-552.952	-99.37	-26.042	-3.328E-13	-7.8125	-29.811	657-1	0.2
657	0.4	@SLE_F	Combination	Min	-552.952	-99.37	-26.042	-3.328E-13	-2.6042	-9.937	657-1	0.4
657	0	@SLE_P	Combination	Max	81.057	22.494	5.16	8.241E-14	2.5801	11.2471	657-1	0
657	0.2	@SLE_P	Combination	Max	81.057	22.494	5.16	8.241E-14	1.548	6.7483	657-1	0.2
657	0.4	@SLE_P	Combination	Max	81.057	22.494	5.16	8.241E-14	0.516	2.2494	657-1	0.4
657	0	@SLE_P	Combination	Min	-81.051	-39.869	-5.16	-1.461E-13	-2.58	-19.9343	657-1	0
657	0.2	@SLE_P	Combination	Min	-81.051	-39.869	-5.16	-1.461E-13	-1.548	-11.9606	657-1	0.2
657	0.4	@SLE_P	Combination	Min	-81.051	-39.869	-5.16	-1.461E-13	-0.516	-3.9869	657-1	0.4
0001	0	@SLU_A1	Combination	Max	6.821E-13	3.285E-13	1.067E-11	0	5.087E-12	8.103E-14	0001-1	0
0001	0.375	@SLU_A1	Combination	Max	6.821E-13	3.285E-13	1.067E-11	0	5.029E-12	1.035E-13	0001-1	0.375
0001	0	@SLU_A1	Combination	Min	-6.821E-13	-3.285E-13	-1.769E-12	0	-5.087E-12	-6.62E-14	0001-1	0
0001	0.375	@SLU_A1	Combination	Min	-6.821E-13	-3.285E-13	-1.769E-12	0	-5.029E-12	-1.035E-13	0001-1	0.375
0001	0	@SLU_A2	Combination	Max	5.912E-13	3.285E-13	9.097E-12	0	5.087E-12	6.653E-14	0001-1	0
0001	0.375	@SLU_A2	Combination	Max	5.912E-13	3.285E-13	9.097E-12	0	5.029E-12	1.035E-13	0001-1	0.375
0001	0	@SLU_A2	Combination	Min	-5.912E-13	-3.285E-13	-1.769E-12	0	-5.087E-12	-6.253E-14	0001-1	0
0001	0.375	@SLU_A2	Combination	Min	-5.912E-13	-3.285E-13	-1.769E-12	0	-5.029E-12	-1.035E-13	0001-1	0.375
0001	0	@SLU_EQU	Combination	Max	6.821E-13	3.285E-13	1.067E-11	0	5.087E-12	8.103E-14	0001-1	0
0001	0.375	@SLU_EQU	Combination	Max	6.821E-13	3.285E-13	1.067E-11	0	5.029E-12	1.035E-13	0001-1	0.375
0001	0	@SLU_EQU	Combination	Min	-6.821E-13	-3.285E-13	-1.769E-12	0	-5.087E-12	-6.62E-14	0001-1	0
0001	0.375	@SLU_EQU	Combination	Min	-6.821E-13	-3.285E-13	-1.769E-12	0	-5.029E-12	-1.035E-13	0001-1	0.375
0001	0	@SLE_R	Combination	Max	4.547E-13	1.421E-13	7.843E-12	0	2.277E-12	5.402E-14	0001-1	0
0001	0.375	@SLE_R	Combination	Max	4.547E-13	1.421E-13	7.843E-12	0	2.22E-12	5.685E-14	0001-1	0.375
0001	0	@SLE_R	Combination	Min	-4.547E-13	-1.421E-13	-1.023E-12	0	-2.277E-12	-4.43E-14	0001-1	0
0001	0.375	@SLE_R	Combination	Min	-4.547E-13	-1.421E-13	-1.023E-12	0	-2.804E-12	-5.685E-14	0001-1	0.375
0001	0	@SLE_F	Combination	Max	2.728E-13	2.842E-14	5.912E-12	0	1.36E-13	2.558E-14	0001-1	0
0001	0.375	@SLE_F	Combination	Max	2.728E-13	2.842E-14	5.912E-12	0	6.843E-14	3.214E-14	0001-1	0.375
0001	0	@SLE_F	Combination	Min	-2.728E-13	-2.975E-14	-5.475E-13	0	-1.369E-13	-2.558E-14	0001-1	0
0001	0.375	@SLE_F	Combination	Min	-2.728E-13	-2.975E-14	-5.475E-13	0	-2.103E-12	-3.624E-14	0001-1	0.375
0001	0	@SLE_P	Combination	Max	2.274E-13	2.842E-14	4.53E-13	0	1.132E-13	2.132E-14	0001-1	0
0001	0.375	@SLE_P	Combination	Max	2.274E-13	2.842E-14	4.53E-13	0	5.707E-14	1.066E-14	0001-1	0.375
0001	0	@SLE_P	Combination	Min	-2.274E-13	2.842E-14	-4.565E-13	0	-1.141E-13	-2.132E-14	0001-1	0
0001	0.375	@SLE_P	Combination	Min	-2.274E-13	2.842E-14	-4.565E-13	0	-5.662E-14	-3.197E-14	0001-1	0.375
0002	0	@SLU_A1	Combination	Max	4.248E-11	4.558E-14	0.000594	0	2.771E-12	0.414	0002-1	0
0002	0.4375	@SLU_A1	Combination	Max	4.248E-11	4.558E-14	0.000594	0	0.0002599	0.414	0002-1	0.4375
0002	0.875	@SLU_A1	Combination	Max	4.248E-11	4.558E-14	0.000594	0	0.0005198	0.414	0002-1	0.875
0002	0	@SLU_A1	Combination	Min	-0.914	-2.995E-14	-0.000594	0	-2.771E-12	-4.364E-14	0002-1	0
0002	0.4375	@SLU_A1	Combination	Min	-0.914	-2.995E-14	-0.000594	0	-0.0002599	-4.01E-14	0002-1	0.4375
0002	0.875	@SLU_A1	Combination	Min	-0.914	-2.995E-14	-0.000594	0	-0.0005198	-4.133E-14	0002-1	0.875
0002	0	@SLU_A2	Combination	Max	4.248E-11	3.648E-14	0.0005148	0	2.771E-12	0.3588	0002-1	0
0002	0.4375	@SLU_A2	Combination	Max	4.248E-11	3.648E-14	0.0005148	0	0.0002252	0.3588	0002-1	0.4375
0002	0.875	@SLU_A2	Combination	Max	4.248E-11	3.648E-14	0.0005148	0	0.0004505	0.3588	0002-1	0.875

0002	0	@SLU_A2	Combination	Min	-0.792	-2.995E-14	-0.0005148	0	-2.771E-12	-4.364E-14	0002-1	0
0002	0.4375	@SLU_A2	Combination	Min	-0.792	-2.995E-14	-0.0005148	0	-0.0002252	-3.343E-14	0002-1	0.4375
0002	0.875	@SLU_A2	Combination	Min	-0.792	-2.995E-14	-0.0005148	0	-0.0004505	-3.317E-14	0002-1	0.875
0002	0	@SLU_EQU	Combination	Max	4.248E-11	4.114E-14	0.000594	0	2.771E-12	0.414	0002-1	0
0002	0.4375	@SLU_EQU	Combination	Max	4.248E-11	4.114E-14	0.000594	0	0.0002599	0.414	0002-1	0.4375
0002	0.875	@SLU_EQU	Combination	Max	4.248E-11	4.114E-14	0.000594	0	0.0005198	0.414	0002-1	0.875
0002	0	@SLU_EQU	Combination	Min	-0.914	-2.995E-14	-0.000594	0	-2.771E-12	-4.364E-14	0002-1	0
0002	0.4375	@SLU_EQU	Combination	Min	-0.914	-2.995E-14	-0.000594	0	-0.0002599	-3.816E-14	0002-1	0.4375
0002	0.875	@SLU_EQU	Combination	Min	-0.914	-2.995E-14	-0.000594	0	-0.0005198	-3.744E-14	0002-1	0.875
0002	0	@SLE_R	Combination	Max	1.875E-11	3.218E-14	0.000396	0	1.366E-12	0.276	0002-1	0
0002	0.4375	@SLE_R	Combination	Max	1.875E-11	3.218E-14	0.000396	0	0.0001733	0.276	0002-1	0.4375
0002	0.875	@SLE_R	Combination	Max	1.875E-11	3.218E-14	0.000396	0	0.0003465	0.276	0002-1	0.875
0002	0	@SLE_R	Combination	Min	-0.609	-1.71E-14	-0.000396	0	-1.366E-12	-2.618E-14	0002-1	0
0002	0.4375	@SLE_R	Combination	Min	-0.609	-1.71E-14	-0.000396	0	-0.0001733	-2.753E-14	0002-1	0.4375
0002	0.875	@SLE_R	Combination	Min	-0.609	-1.71E-14	-0.000396	0	-0.0003465	-2.913E-14	0002-1	0.875
0002	0	@SLE_F	Combination	Max	1.364E-12	2.629E-14	0.0002376	0	6.253E-13	0.0552	0002-1	0
0002	0.4375	@SLE_F	Combination	Max	1.364E-12	2.629E-14	0.0002376	0	0.000104	0.0552	0002-1	0.4375
0002	0.875	@SLE_F	Combination	Max	1.364E-12	2.629E-14	0.0002376	0	0.0002079	0.0552	0002-1	0.875
0002	0	@SLE_F	Combination	Min	-0.122	-4.219E-15	-0.0002376	0	-3.413E-13	-1.545E-14	0002-1	0
0002	0.4375	@SLE_F	Combination	Min	-0.122	-4.219E-15	-0.0002376	0	-0.000104	-1.95E-14	0002-1	0.4375
0002	0.875	@SLE_F	Combination	Min	-0.122	-4.219E-15	-0.0002376	0	-0.0002079	-2.354E-14	0002-1	0.875
0002	0	@SLE_P	Combination	Max	6.821E-13	2.487E-14	0.000198	0	2.84E-13	1.288E-14	0002-1	0
0002	0.4375	@SLE_P	Combination	Max	6.821E-13	2.487E-14	0.000198	0	0.00008663	1.998E-15	0002-1	0.4375
0002	0.875	@SLE_P	Combination	Max	6.821E-13	2.487E-14	0.000198	0	0.0001733	-8.882E-15	0002-1	0.875
0002	0	@SLE_P	Combination	Min	-6.821E-13	1.066E-14	-0.000198	0	-2.844E-13	-1.288E-14	0002-1	0
0002	0.4375	@SLE_P	Combination	Min	-6.821E-13	1.066E-14	-0.000198	0	-0.00008663	-1.754E-14	0002-1	0.4375
0002	0.875	@SLE_P	Combination	Min	-6.821E-13	1.066E-14	-0.000198	0	-0.0001733	-2.22E-14	0002-1	0.875
0003	0	@SLU_A1	Combination	Max	8.609E-11	0.672	0.001188	1.145E-14	0.0005197	0.4475	0003-1	0
0003	0.25	@SLU_A1	Combination	Max	8.609E-11	0.672	0.001188	1.145E-14	0.0008167	0.4223	0003-1	0.25
0003	0	@SLU_A1	Combination	Min	-0.914	-5.617E-13	-0.001188	-1.145E-14	-0.0005198	-0.084	0003-1	0
0003	0.25	@SLU_A1	Combination	Min	-0.914	-5.617E-13	-0.001188	-1.145E-14	-0.0008167	-0.1889	0003-1	0.25
0003	0	@SLU_A2	Combination	Max	8.609E-11	0.572	0.00103	1.145E-14	0.0004504	0.3874	0003-1	0
0003	0.25	@SLU_A2	Combination	Max	8.609E-11	0.572	0.00103	1.145E-14	0.0007078	0.3659	0003-1	0.25
0003	0	@SLU_A2	Combination	Min	-0.792	-5.617E-13	-0.00103	-1.145E-14	-0.0004505	-0.0715	0003-1	0
0003	0.25	@SLU_A2	Combination	Min	-0.792	-5.617E-13	-0.00103	-1.145E-14	-0.0007078	-0.1609	0003-1	0.25
0003	0	@SLU_EQU	Combination	Max	8.609E-11	0.672	0.001188	1.145E-14	0.0005197	0.4475	0003-1	0
0003	0.25	@SLU_EQU	Combination	Max	8.609E-11	0.672	0.001188	1.145E-14	0.0008167	0.4223	0003-1	0.25
0003	0	@SLU_EQU	Combination	Min	-0.914	-5.617E-13	-0.001188	-1.145E-14	-0.0005198	-0.084	0003-1	0
0003	0.25	@SLU_EQU	Combination	Min	-0.914	-5.617E-13	-0.001188	-1.145E-14	-0.0008167	-0.1889	0003-1	0.25
0003	0	@SLE_R	Combination	Max	3.863E-11	0.498	0.000792	5.452E-15	0.0003465	0.3008	0003-1	0
0003	0.25	@SLE_R	Combination	Max	3.863E-11	0.498	0.000792	5.452E-15	0.0005445	0.2822	0003-1	0.25
0003	0	@SLE_R	Combination	Min	-0.609	-2.794E-13	-0.000792	-5.452E-15	-0.0003465	-0.0622	0003-1	0
0003	0.25	@SLE_R	Combination	Min	-0.609	-2.794E-13	-0.000792	-5.452E-15	-0.0005445	-0.1399	0003-1	0.25
0003	0	@SLE_F	Combination	Max	5.23E-12	0.199	0.0004752	1.22E-15	0.0002079	0.0552	0003-1	0
0003	0.25	@SLE_F	Combination	Max	5.23E-12	0.199	0.0004752	1.22E-15	0.0003267	0.0552	0003-1	0.25
0003	0	@SLE_F	Combination	Min	-0.122	-7.674E-14	-0.0004752	-1.245E-15	-0.0002079	-0.0249	0003-1	0
0003	0.25	@SLE_F	Combination	Min	-0.122	-7.674E-14	-0.0004752	-1.245E-15	-0.0003267	-0.056	0003-1	0.25
0003	0	@SLE_P	Combination	Max	2.501E-12	6.395E-14	0.000396	8.864E-16	0.0001732	2.22E-14	0003-1	0
0003	0.25	@SLE_P	Combination	Max	2.501E-12	6.395E-14	0.000396	8.864E-16	0.0002722	3.819E-14	0003-1	0.25
0003	0	@SLE_P	Combination	Min	-2.501E-12	-6.395E-14	-0.000396	-8.899E-16	-0.0001732	-2.22E-14	0003-1	0
0003	0.25	@SLE_P	Combination	Min	-2.501E-12	-6.395E-14	-0.000396	-8.899E-16	-0.0002722	-3.819E-14	0003-1	0.25
0004	0	@SLU_A1	Combination	Max	149.512	101.805	23.909	12.6443	35.3465	75.4798	0004-1	0
0004	0.4375	@SLU_A1	Combination	Max	149.512	101.805	23.909	12.6443	25.0339	113.4682	0004-1	0.4375
0004	0.875	@SLU_A1	Combination	Max	149.512	101.805	23.909	12.6443	17.0611	153.619	0004-1	0.875
0004	1.3125	@SLU_A1	Combination	Max	149.512	101.805	23.909	12.6443	10.486	193.7697	0004-1	1.3125
0004	1.75	@SLU_A1	Combination	Max	149.512	101.805	23.909	12.6443	9.0543	235.1282	0004-1	1.75
0004	0	@SLU_A1	Combination	Min	-246.536	-233.498	-23.909	-8.3451	-35.3465	-175.5826	0004-1	0
0004	0.4375	@SLU_A1	Combination	Min	-246.536	-233.498	-23.909	-8.3451	-24.8861	-158.1072	0004-1	0.4375
0004	0.875	@SLU_A1	Combination	Min	-246.536	-233.498	-23.909	-8.3451	-14.4258	-140.6318	0004-1	0.875
0004	1.3125	@SLU_A1	Combination	Min	-246.536	-233.498	-23.909	-8.3451	-9.9978	-123.1565	0004-1	1.3125
0004	1.75	@SLU_A1	Combination	Min	-246.536	-233.498	-23.909	-8.3451	-12.8435	-106.8888	0004-1	1.75
0004	0	@SLU_A2	Combination	Max	129.434	85.754	23.909	10.5911	35.3465	63.0533	0004-1	0
0004	0.4375	@SLU_A2	Combination	Max	129.434	85.754	23.909	10.5911	24.8861	95.6441	0004-1	0.4375
0004	0.875	@SLU_A2	Combination	Max	129.434	85.754	23.909	10.5911	14.6658	130.2703	0004-1	0.875
0004	1.3125	@SLU_A2	Combination	Max	129.434	85.754	23.909	10.5911	8.5548	164.8965	0004-1	1.3125
0004	1.75	@SLU_A2	Combination	Max	129.434	85.754	23.909	10.5911	7.7292	200.3077	0004-1	1.75
0004	0	@SLU_A2	Combination	Min	-211.563	-199.064	-23.909	-7.1234	-35.3465	-149.8603	0004-1	0
0004	0.4375	@SLU_A2	Combination	Min	-211.563	-199.064	-23.909	-7.1234	-24.8861	-134.9047	0004-1	0.4375
0004	0.875	@SLU_A2	Combination	Min	-211.563	-199.064	-23.909	-7.1234	-14.4258	-119.9491	0004-1	0.875
0004	1.3125	@SLU_A2	Combination	Min	-211.563	-199.064	-23.909	-7.1234	-8.522	-104.9935	0004-1	1.3125
0004	1.75	@SLU_A2	Combination	Min	-211.563	-199.064	-23.909	-7.1234	-10.5568	-90.8229	0004-1	1.75
0004	0	@SLU_EQU	Combination	Max	149.512	101.805	23.909	12.6443	35.3465	75.4798	0004-1	0
0004	0.4375	@SLU_EQU	Combination	Max	149.512	101.805	23.909	12.6443	25.0337	113.4682	0004-1	0.4375
0004	0.875	@SLU_EQU	Combination	Max	149.512	101.805	23.909	12.6443	17.0611	153.619	0004-1	0.875
0004	1.3125	@SLU_EQU	Combination	Max	149.512	101.805	23.909	12.6443	10.486	193.7697	0004-1	1.3125
0004	1.75	@SLU_EQU	Combination	Max	149.512	101.805	23.909	12.6443	9.0543	235.1282	0004-1	1.75
0004	0	@SLU_EQU	Combination	Min	-246.536	-233.498	-23.909	-8.3451	-35.3465	-175.5826	0004-1	0
0004	0.4375	@SLU_EQU	Combination	Min	-246.536	-233.498	-23.909	-8.3451	-24.8861	-158.1072	0004-1	0.4375
0004	0.875	@SLU_EQU	Combination	Min	-246.536	-233.498	-23.909	-8.3451	-14.4258	-140.6318	0004-1	0.875
0004	1.3125	@SLU_EQU	Combination	Min	-246.536	-233.498	-23.909	-8.3451	-9.9978	-123.1564	0004-1	1.3125
0004	1.75	@SLU_EQU	Combination	Min	-246.536	-233.498	-23.909	-8.3451	-12.8435	-106.8888	0004-1	1.75
0004	0	@SLE_R	Combination	Max	100.391	74.207	14.786	9.2215	22.5951	52.8609	0004-1	0
0004	0.4375	@SLE_R	Combination	Max	100.391	74.207	14.786	9.2215	17.2288	82.4936	0004-1	0.4375
0004	0.875	@SLE_R	Combination	Max	100.391	74.207	14.786	9.2215	12.004	112.7616	0004-1	0.875

0004	1.3125	@SLE_R	Combination	Max	100.391	74.207	14.786	9.2215	7.6002	143.0295	0004-1	1.3125
0004	1.75	@SLE_R	Combination	Max	100.391	74.207	14.786	9.2215	6.6252	174.1027	0004-1	1.75
0004	0	@SLE_R	Combination	Min	-172.07	-172.171	-11.388	-6.1083	-16.7743	-128.6116	0004-1	0
0004	0.4375	@SLE_R	Combination	Min	-172.07	-172.171	-11.388	-6.1083	-11.792	-116.0126	0004-1	0.4375
0004	0.875	@SLE_R	Combination	Min	-172.07	-172.171	-11.388	-6.1083	-8.9729	-103.4137	0004-1	0.875
0004	1.3125	@SLE_R	Combination	Min	-172.07	-172.171	-11.388	-6.1083	-7.3791	-90.8148	0004-1	1.3125
0004	1.75	@SLE_R	Combination	Min	-172.07	-172.171	-11.388	-6.1083	-9.2143	-79.0211	0004-1	1.75
0004	0	@SLE_F	Combination	Max	55.935	53.643	5.198	6.4957	8.3893	36.2832	0004-1	0
0004	0.4375	@SLE_F	Combination	Max	55.935	53.643	5.198	6.4957	7.2178	59.8444	0004-1	0.4375
0004	0.875	@SLE_F	Combination	Max	55.935	53.643	5.198	6.4957	6.0463	83.4056	0004-1	0.875
0004	1.3125	@SLE_F	Combination	Max	55.935	53.643	5.198	6.4957	4.8749	106.9667	0004-1	1.3125
0004	1.75	@SLE_F	Combination	Max	55.935	53.643	5.198	6.4957	5.0053	130.5458	0004-1	1.75
0004	0	@SLE_F	Combination	Min	-123.736	-129.622	-5.108	-4.2977	-9.31	-97.4698	0004-1	0
0004	0.4375	@SLE_F	Combination	Min	-123.736	-129.622	-5.108	-4.2977	-8.0515	-87.7845	0004-1	0.4375
0004	0.875	@SLE_F	Combination	Min	-123.736	-129.622	-5.108	-4.2977	-6.9966	-78.0991	0004-1	0.875
0004	1.3125	@SLE_F	Combination	Min	-123.736	-129.622	-5.108	-4.2977	-5.982	-68.4138	0004-1	1.3125
0004	1.75	@SLE_F	Combination	Min	-123.736	-129.622	-5.108	-4.2977	-6.1908	-58.7294	0004-1	1.75
0004	0	@SLE_P	Combination	Max	46.612	5.928	1.856	0.5492	2.6354	10.8721	0004-1	0
0004	0.4375	@SLE_P	Combination	Max	46.612	5.928	1.856	0.5492	1.8235	8.2785	0004-1	0.4375
0004	0.875	@SLE_P	Combination	Max	46.612	5.928	1.856	0.5492	1.0117	5.6848	0004-1	0.875
0004	1.3125	@SLE_P	Combination	Max	46.612	5.928	1.856	0.5492	0.1999	3.0912	0004-1	1.3125
0004	1.75	@SLE_P	Combination	Max	46.612	5.928	1.856	0.5492	0.6114	0.4976	0004-1	1.75
0004	0	@SLE_P	Combination	Min	-46.613	-5.929	-1.854	-0.5494	-2.6337	-10.8725	0004-1	0
0004	0.4375	@SLE_P	Combination	Min	-46.613	-5.929	-1.854	-0.5494	-1.8225	-8.2788	0004-1	0.4375
0004	0.875	@SLE_P	Combination	Min	-46.613	-5.929	-1.854	-0.5494	-1.0112	-5.6851	0004-1	0.875
0004	1.3125	@SLE_P	Combination	Min	-46.613	-5.929	-1.854	-0.5494	-0.1999	-3.0913	0004-1	1.3125
0004	1.75	@SLE_P	Combination	Min	-46.613	-5.929	-1.854	-0.5494	-0.612	-0.4976	0004-1	1.75
0005	0	@SLU_A1	Combination	Max	149.512	396.349	23.91	12.6443	9.0543	217.7744	0005-1	0
0005	0.5	@SLU_A1	Combination	Max	149.512	396.349	23.91	12.6443	18.4499	117.8603	0005-1	0.5
0005	1	@SLU_A1	Combination	Max	149.512	396.349	23.91	12.6443	30.4047	23.4981	0005-1	1
0005	0	@SLU_A1	Combination	Min	-246.536	-23.019	-23.91	-8.3451	-12.8435	-80.8581	0005-1	0
0005	0.5	@SLU_A1	Combination	Min	-246.536	-23.019	-23.91	-8.3451	-21.2748	-131.0774	0005-1	0.5
0005	1	@SLU_A1	Combination	Min	-246.536	-23.019	-23.91	-8.3451	-31.067	-183.0881	0005-1	1
0005	0	@SLU_A2	Combination	Max	129.434	336.662	23.91	10.5911	7.7292	185.5248	0005-1	0
0005	0.5	@SLU_A2	Combination	Max	129.434	336.662	23.91	10.5911	18.4499	100.4653	0005-1	0.5
0005	1	@SLU_A2	Combination	Max	129.434	336.662	23.91	10.5911	30.4047	20.2582	0005-1	1
0005	0	@SLU_A2	Combination	Min	-211.563	-19.872	-23.91	-7.1234	-10.5568	-68.6486	0005-1	0
0005	0.5	@SLU_A2	Combination	Min	-211.563	-19.872	-23.91	-7.1234	-18.4499	-110.9173	0005-1	0.5
0005	1	@SLU_A2	Combination	Min	-211.563	-19.872	-23.91	-7.1234	-30.4047	-154.7385	0005-1	1
0005	0	@SLU_EQU	Combination	Max	149.512	396.349	23.91	12.6443	9.0543	217.7744	0005-1	0
0005	0.5	@SLU_EQU	Combination	Max	149.512	396.349	23.91	12.6443	18.4499	117.8603	0005-1	0.5
0005	1	@SLU_EQU	Combination	Max	149.512	396.349	23.91	12.6443	30.4047	23.4981	0005-1	1
0005	0	@SLU_EQU	Combination	Min	-246.536	-23.019	-23.91	-8.3451	-12.8435	-80.8581	0005-1	0
0005	0.5	@SLU_EQU	Combination	Min	-246.536	-23.019	-23.91	-8.3451	-21.2747	-131.0774	0005-1	0.5
0005	1	@SLU_EQU	Combination	Min	-246.536	-23.019	-23.91	-8.3451	-31.0668	-183.0881	0005-1	1
0005	0	@SLE_R	Combination	Max	100.391	292.388	14.696	9.2215	6.6252	161.248	0005-1	0
0005	0.5	@SLE_R	Combination	Max	100.391	292.388	14.696	9.2215	9.2298	86.975	0005-1	0.5
0005	1	@SLE_R	Combination	Max	100.391	292.388	14.696	9.2215	14.5429	16.1991	0005-1	1
0005	0	@SLE_R	Combination	Min	-172.07	-15.734	-11.388	-6.1083	-9.2143	-59.7391	0005-1	0
0005	0.5	@SLE_R	Combination	Min	-172.07	-15.734	-11.388	-6.1083	-14.897	-96.4693	0005-1	0.5
0005	1	@SLE_R	Combination	Min	-172.07	-15.734	-11.388	-6.1083	-21.3873	-134.3939	0005-1	1
0005	0	@SLE_F	Combination	Max	55.935	217.278	5.108	6.4957	5.0053	120.9048	0005-1	0
0005	0.5	@SLE_F	Combination	Max	55.935	217.278	5.108	6.4957	7.0284	65.3305	0005-1	0.5
0005	1	@SLE_F	Combination	Max	55.935	217.278	5.108	6.4957	9.5228	10.7682	0005-1	1
0005	0	@SLE_F	Combination	Min	-123.736	-9.805	-6.271	-4.2977	-6.1908	-44.2679	0005-1	0
0005	0.5	@SLE_F	Combination	Min	-123.736	-9.805	-6.271	-4.2977	-7.4017	-70.7099	0005-1	0.5
0005	1	@SLE_F	Combination	Min	-123.736	-9.805	-6.271	-4.2977	-9.2254	-98.1471	0005-1	1
0005	0	@SLE_P	Combination	Max	46.612	5.928	1.856	0.5492	0.6114	0.4976	0005-1	0
0005	0.5	@SLE_P	Combination	Max	46.612	5.928	1.856	0.5492	1.5386	2.4667	0005-1	0.5
0005	1	@SLE_P	Combination	Max	46.612	5.928	1.856	0.5492	2.4659	5.431	0005-1	1
0005	0	@SLE_P	Combination	Min	-46.613	-5.929	-1.854	-0.5494	-0.612	-0.4976	0005-1	0
0005	0.5	@SLE_P	Combination	Min	-46.613	-5.929	-1.854	-0.5494	-1.5399	-2.4665	0005-1	0.5
0005	1	@SLE_P	Combination	Min	-46.613	-5.929	-1.854	-0.5494	-2.4677	-5.4307	0005-1	1
0006	0	@SLU_A1	Combination	Max	177.134	101.995	23.909	12.5959	32.3012	71.7529	0006-1	0
0006	0.5	@SLU_A1	Combination	Max	177.134	101.995	23.909	12.5959	22.3765	102.8842	0006-1	0.5
0006	1	@SLU_A1	Combination	Max	177.134	101.995	23.909	12.5959	13.97	135.8069	0006-1	1
0006	1.5	@SLU_A1	Combination	Max	177.134	101.995	23.909	12.5959	9.4059	179.9931	0006-1	1.5
0006	2	@SLU_A1	Combination	Max	177.134	101.995	23.909	12.5959	17.4145	225.1564	0006-1	2
0006	0	@SLU_A1	Combination	Min	-241.687	-182.526	-23.909	-8.5112	-30.4046	-145.0388	0006-1	0
0006	0.5	@SLU_A1	Combination	Min	-241.687	-182.526	-23.909	-8.5112	-18.4499	-134.6194	0006-1	0.5
0006	1	@SLU_A1	Combination	Min	-241.687	-182.526	-23.909	-8.5112	-11.2801	-125.9914	0006-1	1
0006	1.5	@SLU_A1	Combination	Min	-241.687	-182.526	-23.909	-8.5112	-13.1535	-128.6268	0006-1	1.5
0006	2	@SLU_A1	Combination	Min	-241.687	-182.526	-23.909	-8.5112	-21.2283	-132.2394	0006-1	2
0006	0	@SLU_A2	Combination	Max	151.869	85.686	23.909	10.5101	30.4046	59.7137	0006-1	0
0006	0.5	@SLU_A2	Combination	Max	151.869	85.686	23.909	10.5101	19.2657	86.8323	0006-1	0.5
0006	1	@SLU_A2	Combination	Max	151.869	85.686	23.909	10.5101	11.2567	115.5034	0006-1	1
0006	1.5	@SLU_A2	Combination	Max	151.869	85.686	23.909	10.5101	8.0209	153.4198	0006-1	1.5
0006	2	@SLU_A2	Combination	Max	151.869	85.686	23.909	10.5101	17.4145	191.9712	0006-1	2
0006	0	@SLU_A2	Combination	Min	-207.953	-155.643	-23.909	-7.2649	-30.4046	-123.6964	0006-1	0
0006	0.5	@SLU_A2	Combination	Min	-207.953	-155.643	-23.909	-7.2649	-18.4499	-114.7416	0006-1	0.5
0006	1	@SLU_A2	Combination	Min	-207.953	-155.643	-23.909	-7.2649	-9.6253	-107.3393	0006-1	1
0006	1.5	@SLU_A2	Combination	Min	-207.953	-155.643	-23.909	-7.2649	-10.7532	-109.1822	0006-1	1.5
0006	2	@SLU_A2	Combination	Min	-207.953	-155.643	-23.909	-7.2649	-18.2614	-111.6602	0006-1	2
0006	0	@SLU_EQU	Combination	Max	177.134	101.995	23.909	12.5959	32.3013	71.7529	0006-1	0

0006	0.5	@SLU_EQU	Combination	Max	177.134	101.995	23.909	12.5959	22.3766	102.8842	0006-1	0.5
0006	1	@SLU_EQU	Combination	Max	177.134	101.995	23.909	12.5959	13.9701	135.8069	0006-1	1
0006	1.5	@SLU_EQU	Combination	Max	177.134	101.995	23.909	12.5959	9.4059	179.9931	0006-1	1.5
0006	2	@SLU_EQU	Combination	Max	177.134	101.995	23.909	12.5959	17.4145	225.1564	0006-1	2
0006	0	@SLU_EQU	Combination	Min	-241.687	-182.526	-23.909	-8.5112	-30.4046	-145.0388	0006-1	0
0006	0.5	@SLU_EQU	Combination	Min	-241.687	-182.526	-23.909	-8.5112	-18.4499	-134.6194	0006-1	0.5
0006	1	@SLU_EQU	Combination	Min	-241.687	-182.526	-23.909	-8.5112	-11.28	-125.9914	0006-1	1
0006	1.5	@SLU_EQU	Combination	Min	-241.687	-182.526	-23.909	-8.5112	-13.1535	-128.6268	0006-1	1.5
0006	2	@SLU_EQU	Combination	Min	-241.687	-182.526	-23.909	-8.5112	-21.2283	-132.2393	0006-1	2
0006	0	@SLE_R	Combination	Max	120.45	74.264	15.697	9.1711	22.2674	51.8559	0006-1	0
0006	0.5	@SLE_R	Combination	Max	120.45	74.264	15.697	9.1711	15.5533	75.5603	0006-1	0.5
0006	1	@SLE_R	Combination	Max	120.45	74.264	15.697	9.1711	10.0243	100.459	0006-1	1
0006	1.5	@SLE_R	Combination	Max	120.45	74.264	15.697	9.1711	6.9252	132.8667	0006-1	1.5
0006	2	@SLE_R	Combination	Max	120.45	74.264	15.697	9.1711	8.2333	165.9257	0006-1	2
0006	0	@SLE_R	Combination	Min	-168.669	-134.414	-11.388	-6.2313	-14.5429	-106.712	0006-1	0
0006	0.5	@SLE_R	Combination	Min	-168.669	-134.414	-11.388	-6.2313	-9.2931	-99.3892	0006-1	0.5
0006	1	@SLE_R	Combination	Min	-168.669	-134.414	-11.388	-6.2313	-8.2741	-93.2606	0006-1	1
0006	1.5	@SLE_R	Combination	Min	-168.669	-134.414	-11.388	-6.2313	-9.5324	-94.641	0006-1	1.5
0006	2	@SLE_R	Combination	Min	-168.669	-134.414	-11.388	-6.2313	-14.834	-96.6728	0006-1	2
0006	0	@SLE_F	Combination	Max	70.223	53.158	6.078	6.3602	9.8022	35.827	0006-1	0
0006	0.5	@SLE_F	Combination	Max	70.223	53.158	6.078	6.3602	7.8973	54.8361	0006-1	0.5
0006	1	@SLE_F	Combination	Max	70.223	53.158	6.078	6.3602	5.9924	74.8404	0006-1	1
0006	1.5	@SLE_F	Combination	Max	70.223	53.158	6.078	6.3602	5.3254	99.9051	0006-1	1.5
0006	2	@SLE_F	Combination	Max	70.223	53.158	6.078	6.3602	6.021	124.9805	0006-1	2
0006	0	@SLE_F	Combination	Min	-122.056	-101.215	-4.988	-4.4105	-8.3992	-80.3057	0006-1	0
0006	0.5	@SLE_F	Combination	Min	-122.056	-101.215	-4.988	-4.4105	-7.3554	-74.5723	0006-1	0.5
0006	1	@SLE_F	Combination	Min	-122.056	-101.215	-4.988	-4.4105	-6.3116	-69.837	0006-1	1
0006	1.5	@SLE_F	Combination	Min	-122.056	-101.215	-4.988	-4.4105	-6.5057	-70.1563	0006-1	1.5
0006	2	@SLE_F	Combination	Min	-122.056	-101.215	-4.988	-4.4105	-8.0624	-70.4892	0006-1	2
0006	0	@SLE_P	Combination	Max	46.612	5.929	1.854	0.5493	2.4659	5.4309	0006-1	0
0006	0.5	@SLE_P	Combination	Max	46.612	5.929	1.854	0.5493	1.5386	2.4667	0006-1	0.5
0006	1	@SLE_P	Combination	Max	46.612	5.929	1.854	0.5493	0.6114	0.4976	0006-1	1
0006	1.5	@SLE_P	Combination	Max	46.612	5.929	1.854	0.5493	0.3158	3.4617	0006-1	1.5
0006	2	@SLE_P	Combination	Max	46.612	5.929	1.854	0.5493	1.2437	6.4259	0006-1	2
0006	0	@SLE_P	Combination	Min	-46.613	-5.928	-1.856	-0.5492	-2.4677	-5.4307	0006-1	0
0006	0.5	@SLE_P	Combination	Min	-46.613	-5.928	-1.856	-0.5492	-1.5399	-2.4665	0006-1	0.5
0006	1	@SLE_P	Combination	Min	-46.613	-5.928	-1.856	-0.5492	-0.612	-0.4976	0006-1	1
0006	1.5	@SLE_P	Combination	Min	-46.613	-5.928	-1.856	-0.5492	-0.3158	-3.4618	0006-1	1.5
0006	2	@SLE_P	Combination	Min	-46.613	-5.928	-1.856	-0.5492	-1.243	-6.4261	0006-1	2
0007	0	@SLU_A1	Combination	Max	175.843	423.723	23.909	12.5959	17.4145	204.5543	0007-1	0
0007	0.375	@SLU_A1	Combination	Max	175.843	423.723	23.909	12.5959	26.3805	118.78	0007-1	0.375
0007	0.75	@SLU_A1	Combination	Max	175.843	423.723	23.909	12.5959	35.3465	42.3586	0007-1	0.75
0007	0	@SLU_A1	Combination	Min	-241.687	-24.621	-23.909	-8.5112	-21.2283	-109.1877	0007-1	0
0007	0.375	@SLU_A1	Combination	Min	-241.687	-24.621	-23.909	-8.5112	-28.4811	-158.5068	0007-1	0.375
0007	0.75	@SLU_A1	Combination	Min	-241.687	-24.621	-23.909	-8.5112	-35.7339	-207.8258	0007-1	0.75
0007	0	@SLU_A2	Combination	Max	151.03	359.751	23.909	10.5101	17.4145	174.4213	0007-1	0
0007	0.375	@SLU_A2	Combination	Max	151.03	359.751	23.909	10.5101	26.3805	101.4136	0007-1	0.375
0007	0.75	@SLU_A2	Combination	Max	151.03	359.751	23.909	10.5101	35.3465	36.5664	0007-1	0.75
0007	0	@SLU_A2	Combination	Min	-207.953	-21.237	-23.909	-7.2649	-18.2614	-92.4533	0007-1	0
0007	0.375	@SLU_A2	Combination	Min	-207.953	-21.237	-23.909	-7.2649	-26.3805	-134.0163	0007-1	0.375
0007	0.75	@SLU_A2	Combination	Min	-207.953	-21.237	-23.909	-7.2649	-35.3465	-175.5793	0007-1	0.75
0007	0	@SLU_EQU	Combination	Max	175.843	423.723	23.909	12.5959	17.4145	204.5543	0007-1	0
0007	0.375	@SLU_EQU	Combination	Max	175.843	423.723	23.909	12.5959	26.3805	118.78	0007-1	0.375
0007	0.75	@SLU_EQU	Combination	Max	175.843	423.723	23.909	12.5959	35.3465	42.3586	0007-1	0.75
0007	0	@SLU_EQU	Combination	Min	-241.687	-24.621	-23.909	-8.5112	-21.2283	-109.1877	0007-1	0
0007	0.375	@SLU_EQU	Combination	Min	-241.687	-24.621	-23.909	-8.5112	-28.4812	-158.5067	0007-1	0.375
0007	0.75	@SLU_EQU	Combination	Min	-241.687	-24.621	-23.909	-8.5112	-35.734	-207.8258	0007-1	0.75
0007	0	@SLE_R	Combination	Max	119.59	312.581	14.604	9.1711	8.2333	150.6648	0007-1	0
0007	0.375	@SLE_R	Combination	Max	119.59	312.581	14.604	9.1711	12.5038	86.8319	0007-1	0.375
0007	0.75	@SLE_R	Combination	Max	119.59	312.581	14.604	9.1711	16.7743	28.9606	0007-1	0.75
0007	0	@SLE_R	Combination	Min	-168.669	-16.92	-11.388	-6.2313	-14.834	-79.7552	0007-1	0
0007	0.375	@SLE_R	Combination	Min	-168.669	-16.92	-11.388	-6.2313	-19.7283	-115.8047	0007-1	0.375
0007	0.75	@SLE_R	Combination	Min	-168.669	-16.92	-11.388	-6.2313	-24.6226	-151.8542	0007-1	0.75
0007	0	@SLE_F	Combination	Max	70.223	231.895	4.986	6.3602	6.021	113.5349	0007-1	0
0007	0.375	@SLE_F	Combination	Max	70.223	231.895	4.986	6.3602	7.3902	65.8117	0007-1	0.375
0007	0.75	@SLE_F	Combination	Max	70.223	231.895	4.986	6.3602	8.7593	18.0885	0007-1	0.75
0007	0	@SLE_F	Combination	Min	-122.056	-10.992	-5.217	-4.4105	-8.0624	-58.8655	0007-1	0
0007	0.375	@SLE_F	Combination	Min	-122.056	-10.992	-5.217	-4.4105	-9.3499	-84.9501	0007-1	0.375
0007	0.75	@SLE_F	Combination	Min	-122.056	-10.992	-5.217	-4.4105	-10.6373	-111.0346	0007-1	0.75
0007	0	@SLE_P	Combination	Max	46.612	5.929	1.854	0.5493	1.2437	6.4259	0007-1	0
0007	0.375	@SLE_P	Combination	Max	46.612	5.929	1.854	0.5493	1.9395	8.649	0007-1	0.375
0007	0.75	@SLE_P	Combination	Max	46.612	5.929	1.854	0.5493	2.6354	10.8721	0007-1	0.75
0007	0	@SLE_P	Combination	Min	-46.613	-5.928	-1.856	-0.5492	-1.243	-6.4261	0007-1	0
0007	0.375	@SLE_P	Combination	Min	-46.613	-5.928	-1.856	-0.5492	-1.9384	-8.6493	0007-1	0.375
0007	0.75	@SLE_P	Combination	Min	-46.613	-5.928	-1.856	-0.5492	-2.6337	-10.8725	0007-1	0.75
0008	0	@SLU_A1	Combination	Max	0.591	1.051E-12	0.000594	5.64E-15	0.0006683	1.359E-12	0008-1	0
0008	0.375	@SLU_A1	Combination	Max	0.591	1.051E-12	0.000594	5.64E-15	0.0004455	9.646E-13	0008-1	0.375
0008	0.75	@SLU_A1	Combination	Max	0.591	1.051E-12	0.000594	5.64E-15	0.0002228	5.758E-13	0008-1	0.75
0008	1.125	@SLU_A1	Combination	Max	0.591	1.051E-12	0.000594	5.64E-15	2.435E-12	2.316E-13	0008-1	1.125
0008	0	@SLU_A1	Combination	Min	-2.197E-11	-1.051E-12	-0.000594	-5.64E-15	-0.0006683	-0.414	0008-1	0
0008	0.375	@SLU_A1	Combination	Min	-2.197E-11	-1.051E-12	-0.000594	-5.64E-15	-0.0004455	-0.414	0008-1	0.375
0008	0.75	@SLU_A1	Combination	Min	-2.197E-11	-1.051E-12	-0.000594	-5.64E-15	-0.0002227	-0.414	0008-1	0.75
0008	1.125	@SLU_A1	Combination	Min	-2.197E-11	-1.051E-12	-0.000594	-5.64E-15	-2.014E-12	-0.414	0008-1	1.125
0008	0	@SLU_A2	Combination	Max	0.513	1.051E-12	0.0005148	5.64E-15	0.0005792	1.359E-12	0008-1	0

0008	0.375	@SLU_A2	Combination	Max	0.513	1.051E-12	0.0005148	5.64E-15	0.0003861	9.646E-13	0008-1	0.375
0008	0.75	@SLU_A2	Combination	Max	0.513	1.051E-12	0.0005148	5.64E-15	0.0001931	5.758E-13	0008-1	0.75
0008	1.125	@SLU_A2	Combination	Max	0.513	1.051E-12	0.0005148	5.64E-15	2.075E-12	2.316E-13	0008-1	1.125
0008	0	@SLU_A2	Combination	Min	-2.197E-11	-1.051E-12	-0.0005148	-5.64E-15	-0.0005792	-0.3588	0008-1	0
0008	0.375	@SLU_A2	Combination	Min	-2.197E-11	-1.051E-12	-0.0005148	-5.64E-15	-0.0003861	-0.3588	0008-1	0.375
0008	0.75	@SLU_A2	Combination	Min	-2.197E-11	-1.051E-12	-0.0005148	-5.64E-15	-0.000193	-0.3588	0008-1	0.75
0008	1.125	@SLU_A2	Combination	Min	-2.197E-11	-1.051E-12	-0.0005148	-5.64E-15	-2.014E-12	-0.3588	0008-1	1.125
0008	0	@SLU_EQU	Combination	Max	0.591	1.051E-12	0.000594	5.64E-15	0.0006683	1.359E-12	0008-1	0
0008	0.375	@SLU_EQU	Combination	Max	0.591	1.051E-12	0.000594	5.64E-15	0.0004455	9.646E-13	0008-1	0.375
0008	0.75	@SLU_EQU	Combination	Max	0.591	1.051E-12	0.000594	5.64E-15	0.0002228	5.758E-13	0008-1	0.75
0008	1.125	@SLU_EQU	Combination	Max	0.591	1.051E-12	0.000594	5.64E-15	2.435E-12	2.316E-13	0008-1	1.125
0008	0	@SLU_EQU	Combination	Min	-2.197E-11	-1.051E-12	-0.000594	-5.64E-15	-0.0006683	-0.414	0008-1	0
0008	0.375	@SLU_EQU	Combination	Min	-2.197E-11	-1.051E-12	-0.000594	-5.64E-15	-0.0004455	-0.414	0008-1	0.375
0008	0.75	@SLU_EQU	Combination	Min	-2.197E-11	-1.051E-12	-0.000594	-5.64E-15	-0.0002227	-0.414	0008-1	0.75
0008	1.125	@SLU_EQU	Combination	Min	-2.197E-11	-1.051E-12	-0.000594	-5.64E-15	-2.014E-12	-0.414	0008-1	1.125
0008	0	@SLE_R	Combination	Max	0.394	4.946E-13	0.000396	2.632E-15	0.0004455	6.17E-13	0008-1	0
0008	0.375	@SLE_R	Combination	Max	0.394	4.946E-13	0.000396	2.632E-15	0.000297	4.315E-13	0008-1	0.375
0008	0.75	@SLE_R	Combination	Max	0.394	4.946E-13	0.000396	2.632E-15	0.0001485	2.514E-13	0008-1	0.75
0008	1.125	@SLE_R	Combination	Max	0.394	4.946E-13	0.000396	2.632E-15	1.782E-12	1.157E-13	0008-1	1.125
0008	0	@SLE_R	Combination	Min	-1.008E-11	-4.946E-13	-0.000396	-3.274E-15	-0.0004455	-0.276	0008-1	0
0008	0.375	@SLE_R	Combination	Min	-1.008E-11	-4.946E-13	-0.000396	-3.274E-15	-0.000297	-0.276	0008-1	0.375
0008	0.75	@SLE_R	Combination	Min	-1.008E-11	-4.946E-13	-0.000396	-3.274E-15	-0.0001485	-0.276	0008-1	0.75
0008	1.125	@SLE_R	Combination	Min	-1.008E-11	-4.946E-13	-0.000396	-3.274E-15	-9.604E-13	-0.276	0008-1	1.125
0008	0	@SLE_F	Combination	Max	0.079	5.906E-14	0.0002376	4.349E-16	0.0002673	4.713E-14	0008-1	0
0008	0.375	@SLE_F	Combination	Max	0.079	5.906E-14	0.0002376	4.349E-16	0.0001782	2.498E-14	0008-1	0.375
0008	0.75	@SLE_F	Combination	Max	0.079	5.906E-14	0.0002376	4.349E-16	0.0000891	8.16E-15	0008-1	0.75
0008	1.125	@SLE_F	Combination	Max	0.079	5.906E-14	0.0002376	4.349E-16	1.343E-12	6.568E-14	0008-1	1.125
0008	0	@SLE_F	Combination	Min	-1.364E-12	-2.043E-13	-0.0002376	-2.485E-15	-0.0002673	-0.0552	0008-1	0
0008	0.375	@SLE_F	Combination	Min	-1.364E-12	-2.043E-13	-0.0002376	-2.485E-15	-0.0001782	-0.0552	0008-1	0.375
0008	0.75	@SLE_F	Combination	Min	-1.364E-12	-2.043E-13	-0.0002376	-2.485E-15	-0.0000891	-0.0552	0008-1	0.75
0008	1.125	@SLE_F	Combination	Min	-1.364E-12	-2.043E-13	-0.0002376	-2.485E-15	-1.793E-13	-0.0552	0008-1	1.125
0008	0	@SLE_P	Combination	Max	1.022E-12	-4.796E-14	0.000198	3.461E-16	0.0002227	-4.885E-14	0008-1	0
0008	0.375	@SLE_P	Combination	Max	1.022E-12	-4.796E-14	0.000198	3.461E-16	0.0001485	-3.086E-14	0008-1	0.375
0008	0.75	@SLE_P	Combination	Max	1.022E-12	-4.796E-14	0.000198	3.461E-16	0.00007425	-7.55E-15	0008-1	0.75
0008	1.125	@SLE_P	Combination	Max	1.022E-12	-4.796E-14	0.000198	3.461E-16	1.489E-13	6.017E-14	0008-1	1.125
0008	0	@SLE_P	Combination	Min	-1.025E-12	-1.901E-13	-0.000198	-3.201E-16	-0.0002227	-1.537E-13	0008-1	0
0008	0.375	@SLE_P	Combination	Min	-1.025E-12	-1.901E-13	-0.000198	-3.201E-16	-0.0001485	-8.238E-14	0008-1	0.375
0008	0.75	@SLE_P	Combination	Min	-1.025E-12	-1.901E-13	-0.000198	-3.201E-16	-0.00007425	-1.643E-14	0008-1	0.75
0008	1.125	@SLE_P	Combination	Min	-1.025E-12	-1.901E-13	-0.000198	-3.201E-16	-1.495E-13	5.107E-15	0008-1	1.125
0009	0	@SLU_A1	Combination	Max	0	8.169E-13	4.069E-11	0	5.314E-12	1.51E-13	0009-1	0
0009	0.375	@SLU_A1	Combination	Max	0	8.169E-13	4.069E-11	0	1.04E-11	2.122E-13	0009-1	0.375
0009	0	@SLU_A1	Combination	Min	0	-8.169E-13	-4.069E-11	0	-5.314E-12	-1.51E-13	0009-1	0
0009	0.375	@SLU_A1	Combination	Min	0	-8.169E-13	-4.069E-11	0	-1.04E-11	-2.122E-13	0009-1	0.375
0009	0	@SLU_A2	Combination	Max	0	8.169E-13	4.069E-11	0	5.314E-12	1.51E-13	0009-1	0
0009	0.375	@SLU_A2	Combination	Max	0	8.169E-13	4.069E-11	0	1.04E-11	2.122E-13	0009-1	0.375
0009	0	@SLU_A2	Combination	Min	0	-8.169E-13	-4.069E-11	0	-5.314E-12	-1.51E-13	0009-1	0
0009	0.375	@SLU_A2	Combination	Min	0	-8.169E-13	-4.069E-11	0	-1.04E-11	-2.122E-13	0009-1	0.375
0009	0	@SLU_EQU	Combination	Max	0	8.169E-13	4.069E-11	0	5.314E-12	1.51E-13	0009-1	0
0009	0.375	@SLU_EQU	Combination	Max	0	8.169E-13	4.069E-11	0	1.04E-11	2.122E-13	0009-1	0.375
0009	0	@SLU_EQU	Combination	Min	0	-8.169E-13	-4.069E-11	0	-5.314E-12	-1.51E-13	0009-1	0
0009	0.375	@SLU_EQU	Combination	Min	0	-8.169E-13	-4.069E-11	0	-1.04E-11	-2.122E-13	0009-1	0.375
0009	0	@SLE_R	Combination	Max	0	3.531E-13	1.821E-11	0	2.504E-12	8.141E-14	0009-1	0
0009	0.375	@SLE_R	Combination	Max	0	3.531E-13	1.821E-11	0	4.781E-12	1.079E-13	0009-1	0.375
0009	0	@SLE_R	Combination	Min	0	-3.531E-13	-1.821E-11	0	-2.504E-12	-8.141E-14	0009-1	0
0009	0.375	@SLE_R	Combination	Min	0	-3.531E-13	-1.821E-11	0	-6.008E-12	-1.079E-13	0009-1	0.375
0009	0	@SLE_F	Combination	Max	0	3.997E-15	1.182E-11	0	4.093E-13	3.197E-14	0009-1	0
0009	0.375	@SLE_F	Combination	Max	0	3.997E-15	1.182E-11	0	5.45E-13	3.198E-14	0009-1	0.375
0009	0	@SLE_F	Combination	Min	0	-8.327E-17	-1.09E-12	0	-1.705E-12	-4.476E-14	0009-1	0
0009	0.375	@SLE_F	Combination	Min	0	-8.327E-17	-1.09E-12	0	-4.547E-12	-4.476E-14	0009-1	0.375
0009	0	@SLE_P	Combination	Max	0	0	9.113E-13	0	3.411E-13	1.776E-14	0009-1	0
0009	0.375	@SLE_P	Combination	Max	0	0	9.113E-13	0	4.541E-13	1.776E-14	0009-1	0.375
0009	0	@SLE_P	Combination	Min	0	0	-9.077E-13	0	-3.411E-13	-3.908E-14	0009-1	0
0009	0.375	@SLE_P	Combination	Min	0	0	-9.077E-13	0	-4.554E-13	-3.908E-14	0009-1	0.375
0010	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_A1	Combination	Max	0.000594	0	0.914	0.414	0	0	0010-1	0.4
0010	0	@SLU_A1	Combination	Min	-0.000594	0	-0.914	-0.414	0	0	0010-1	0
0010	0.4	@SLU_A1	Combination	Min	-0.000594	0	0	0	-2.082E-16	0	0010-1	0.4
0010	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_A2	Combination	Max	0.0005148	0	0.792	0.3588	0	0	0010-1	0.4
0010	0	@SLU_A2	Combination	Min	-0.0005148	0	-0.792	-0.3588	0	0	0010-1	0
0010	0.4	@SLU_A2	Combination	Min	-0.0005148	0	0	0	-1.804E-16	0	0010-1	0.4
0010	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0010-1	0
0010	0.4	@SLU_EQU	Combination	Max	0.000594	0	0.914	0.414	0	0	0010-1	0.4
0010	0	@SLU_EQU	Combination	Min	-0.000594	0	-0.914	-0.414	0	0	0010-1	0
0010	0.4	@SLU_EQU	Combination	Min	-0.000594	0	0	0	-2.082E-16	0	0010-1	0.4
0010	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_R	Combination	Max	0.000396	0	0.609	0.276	0	0	0010-1	0.4
0010	0	@SLE_R	Combination	Min	-0.000396	0	-0.609	-0.276	0	0	0010-1	0
0010	0.4	@SLE_R	Combination	Min	-0.000396	0	0	0	-1.388E-16	0	0010-1	0.4
0010	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_F	Combination	Max	0.0002376	0	0.122	0.0552	0	0	0010-1	0.4
0010	0	@SLE_F	Combination	Min	-0.0002376	0	-0.122	-0.0552	0	0	0010-1	0
0010	0.4	@SLE_F	Combination	Min	-0.0002376	0	0	0	-2.776E-17	0	0010-1	0.4
0010	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0010-1	0

0010	0.4	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0010-1	0.4
0010	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0010-1	0
0010	0.4	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0010-1	0.4
0011	0	@SLU_A1	Combination	Max	0.000594	0	0	0.084	0	0	0011-1	0
0011	0.001	@SLU_A1	Combination	Max	0.000594	0	0	0.084	0	0.0006699	0011-1	0.001
0011	0.001	@SLU_A1	Combination	Max	0.000594	0	0	0.084	0	0.0006699	0011-1	0.001
0011	0.399	@SLU_A1	Combination	Max	0.000594	0.672	0	0.084	0	0.0006733	0011-1	0.399
0011	0.399	@SLU_A1	Combination	Max	0.000594	0.672	0	0.084	0	0.0006733	0011-1	0.399
0011	0.4	@SLU_A1	Combination	Max	0.000594	0.675	0	0.0844	0	0	0011-1	0.4
0011	0	@SLU_A1	Combination	Min	-0.000594	-0.672	0	-0.084	0	0	0011-1	0
0011	0.001	@SLU_A1	Combination	Min	-0.000594	-0.672	0	-0.084	0	0	0011-1	0.001
0011	0.001	@SLU_A1	Combination	Min	-0.000594	-0.672	0	-0.084	0	0	0011-1	0.001
0011	0.399	@SLU_A1	Combination	Min	-0.000594	-0.000008438	0	-0.084	0	0	0011-1	0.399
0011	0.399	@SLU_A1	Combination	Min	-0.000594	-0.000008438	0	-0.084	0	0	0011-1	0.399
0011	0.4	@SLU_A1	Combination	Min	-0.000594	0	0	-0.0844	0	0	0011-1	0.4
0011	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.0715	0	0	0011-1	0
0011	0.001	@SLU_A2	Combination	Max	0.0005148	0	0	0.0715	0	0.0005707	0011-1	0.001
0011	0.001	@SLU_A2	Combination	Max	0.0005148	0	0	0.0715	0	0.0005707	0011-1	0.001
0011	0.399	@SLU_A2	Combination	Max	0.0005148	0.572	0	0.0715	0	0.0005736	0011-1	0.399
0011	0.399	@SLU_A2	Combination	Max	0.0005148	0.572	0	0.0715	0	0.0005736	0011-1	0.399
0011	0.4	@SLU_A2	Combination	Max	0.0005148	0.575	0	0.0719	0	0	0011-1	0.4
0011	0	@SLU_A2	Combination	Min	-0.0005148	-0.572	0	-0.0715	0	0	0011-1	0
0011	0.001	@SLU_A2	Combination	Min	-0.0005148	-0.572	0	-0.0715	0	0	0011-1	0.001
0011	0.001	@SLU_A2	Combination	Min	-0.0005148	-0.572	0	-0.0715	0	0	0011-1	0.001
0011	0.399	@SLU_A2	Combination	Min	-0.0005148	-0.000007188	0	-0.0715	0	0	0011-1	0.399
0011	0.399	@SLU_A2	Combination	Min	-0.0005148	-0.000007188	0	-0.0715	0	0	0011-1	0.399
0011	0.4	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.0719	0	0	0011-1	0.4
0011	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.084	0	0	0011-1	0
0011	0.001	@SLU_EQU	Combination	Max	0.000594	0	0	0.084	0	0.0006699	0011-1	0.001
0011	0.001	@SLU_EQU	Combination	Max	0.000594	0	0	0.084	0	0.0006699	0011-1	0.001
0011	0.399	@SLU_EQU	Combination	Max	0.000594	0.672	0	0.084	0	0.0006733	0011-1	0.399
0011	0.399	@SLU_EQU	Combination	Max	0.000594	0.672	0	0.084	0	0.0006733	0011-1	0.399
0011	0.4	@SLU_EQU	Combination	Max	0.000594	0.675	0	0.0844	0	0	0011-1	0.4
0011	0	@SLU_EQU	Combination	Min	-0.000594	-0.672	0	-0.084	0	0	0011-1	0
0011	0.001	@SLU_EQU	Combination	Min	-0.000594	-0.672	0	-0.084	0	0	0011-1	0.001
0011	0.001	@SLU_EQU	Combination	Min	-0.000594	-0.672	0	-0.084	0	0	0011-1	0.001
0011	0.399	@SLU_EQU	Combination	Min	-0.000594	-0.000008438	0	-0.084	0	0	0011-1	0.399
0011	0.399	@SLU_EQU	Combination	Min	-0.000594	-0.000008438	0	-0.084	0	0	0011-1	0.399
0011	0.4	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.0844	0	0	0011-1	0.4
0011	0	@SLE_R	Combination	Max	0.000396	0	0	0.0622	0	0	0011-1	0
0011	0.001	@SLE_R	Combination	Max	0.000396	0	0	0.0622	0	0.0004963	0011-1	0.001
0011	0.001	@SLE_R	Combination	Max	0.000396	0	0	0.0622	0	0.0004963	0011-1	0.001
0011	0.399	@SLE_R	Combination	Max	0.000396	0.498	0	0.0622	0	0.0004988	0011-1	0.399
0011	0.399	@SLE_R	Combination	Max	0.000396	0.498	0	0.0622	0	0.0004988	0011-1	0.399
0011	0.4	@SLE_R	Combination	Max	0.000396	0.5	0	0.0625	0	0	0011-1	0.4
0011	0	@SLE_R	Combination	Min	-0.000396	-0.498	0	-0.0622	0	0	0011-1	0
0011	0.001	@SLE_R	Combination	Min	-0.000396	-0.498	0	-0.0622	0	0	0011-1	0.001
0011	0.001	@SLE_R	Combination	Min	-0.000396	-0.498	0	-0.0622	0	0	0011-1	0.001
0011	0.399	@SLE_R	Combination	Min	-0.000396	-0.00000625	0	-0.0622	0	0	0011-1	0.399
0011	0.399	@SLE_R	Combination	Min	-0.000396	-0.00000625	0	-0.0622	0	0	0011-1	0.399
0011	0.4	@SLE_R	Combination	Min	-0.000396	0	0	-0.0625	0	0	0011-1	0.4
0011	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0249	0	0	0011-1	0
0011	0.001	@SLE_F	Combination	Max	0.0002376	0	0	0.0249	0	0.0001985	0011-1	0.001
0011	0.001	@SLE_F	Combination	Max	0.0002376	0	0	0.0249	0	0.0001985	0011-1	0.001
0011	0.399	@SLE_F	Combination	Max	0.0002376	0.199	0	0.0249	0	0.0001995	0011-1	0.399
0011	0.399	@SLE_F	Combination	Max	0.0002376	0.199	0	0.0249	0	0.0001995	0011-1	0.399
0011	0.4	@SLE_F	Combination	Max	0.0002376	0.2	0	0.025	0	0	0011-1	0.4
0011	0	@SLE_F	Combination	Min	-0.0002376	-0.199	0	-0.0249	0	0	0011-1	0
0011	0.001	@SLE_F	Combination	Min	-0.0002376	-0.199	0	-0.0249	0	0	0011-1	0.001
0011	0.001	@SLE_F	Combination	Min	-0.0002376	-0.199	0	-0.0249	0	0	0011-1	0.001
0011	0.399	@SLE_F	Combination	Min	-0.0002376	-0.0000025	0	-0.0249	0	0	0011-1	0.399
0011	0.399	@SLE_F	Combination	Min	-0.0002376	-0.0000025	0	-0.0249	0	0	0011-1	0.399
0011	0.4	@SLE_F	Combination	Min	-0.0002376	0	0	-0.025	0	0	0011-1	0.4
0011	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0011-1	0.4
0011	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0011-1	0
0011	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0011-1	0.001
0011	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0011-1	0.001
0011	0.399	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0011-1	0.399
0011	0.399	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0011-1	0.399
0011	0.4	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0011-1	0.4
0012	0	@SLU_A1	Combination	Max	3.096	0	0	302.9906	0	0	0012-1	0
0012	0.001	@SLU_A1	Combination	Max	3.081	1.013	0	302.9906	0	0.404	0012-1	0.001
0012	0.001	@SLU_A1	Combination	Max	3.081	1.013	0	302.9906	0	0.404	0012-1	0.001
0012	0.399	@SLU_A1	Combination	Max	0.000594	403.988	0	302.9906	0	0.404	0012-1	0.399
0012	0.399	@SLU_A1	Combination	Max	0.000594	403.988	0	302.9906	0	0.404	0012-1	0.399
0012	0.4	@SLU_A1	Combination	Max	0.000594	403.988	0	302.9906	0	0	0012-1	0.4
0012	0	@SLU_A1	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0012-1	0
0012	0.001	@SLU_A1	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0012-1	0.001
0012	0.001	@SLU_A1	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0012-1	0.001

0012	0.399 @SLU_A1	Combination	Min	-3.081	-1.013	0	-302.9906	0	0	0012-1	0.399
0012	0.399 @SLU_A1	Combination	Min	-3.081	-1.013	0	-302.9906	0	0	0012-1	0.399
0012	0.4 @SLU_A1	Combination	Min	-3.096	0	0	-302.9906	0	0	0012-1	0.4
0012	0 @SLU_A2	Combination	Max	2.637	0	0	258.1031	0	0	0012-1	0
0012	0.001 @SLU_A2	Combination	Max	2.624	0.863	0	258.1031	0	0.3441	0012-1	0.001
0012	0.001 @SLU_A2	Combination	Max	2.624	0.863	0	258.1031	0	0.3441	0012-1	0.001
0012	0.399 @SLU_A2	Combination	Max	0.0005148	344.138	0	258.1031	0	0.3441	0012-1	0.399
0012	0.399 @SLU_A2	Combination	Max	0.0005148	344.138	0	258.1031	0	0.3441	0012-1	0.399
0012	0.4 @SLU_A2	Combination	Max	0.0005148	344.138	0	258.1031	0	0	0012-1	0.4
0012	0 @SLU_A2	Combination	Min	-0.0005148	-344.138	0	-258.1031	0	0	0012-1	0
0012	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.138	0	-258.1031	0	0	0012-1	0.001
0012	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.138	0	-258.1031	0	0	0012-1	0.001
0012	0.399 @SLU_A2	Combination	Min	-2.624	-0.863	0	-258.1031	0	0	0012-1	0.399
0012	0.399 @SLU_A2	Combination	Min	-2.624	-0.863	0	-258.1031	0	0	0012-1	0.399
0012	0.4 @SLU_A2	Combination	Min	-2.637	0	0	-258.1031	0	0	0012-1	0.4
0012	0 @SLU_EQU	Combination	Max	3.096	0	0	302.9906	0	0	0012-1	0
0012	0.001 @SLU_EQU	Combination	Max	3.081	1.013	0	302.9906	0	0.404	0012-1	0.001
0012	0.001 @SLU_EQU	Combination	Max	3.081	1.013	0	302.9906	0	0.404	0012-1	0.001
0012	0.399 @SLU_EQU	Combination	Max	0.000594	403.988	0	302.9906	0	0.404	0012-1	0.399
0012	0.399 @SLU_EQU	Combination	Max	0.000594	403.988	0	302.9906	0	0.404	0012-1	0.399
0012	0.4 @SLU_EQU	Combination	Max	0.000594	403.988	0	302.9906	0	0	0012-1	0.4
0012	0 @SLU_EQU	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0012-1	0
0012	0.001 @SLU_EQU	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0012-1	0.001
0012	0.001 @SLU_EQU	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0012-1	0.001
0012	0.399 @SLU_EQU	Combination	Min	-3.081	-1.013	0	-302.9906	0	0	0012-1	0.399
0012	0.399 @SLU_EQU	Combination	Min	-3.081	-1.013	0	-302.9906	0	0	0012-1	0.399
0012	0.4 @SLU_EQU	Combination	Min	-3.096	0	0	-302.9906	0	0	0012-1	0.4
0012	0 @SLE_R	Combination	Max	2.293	0	0	224.4375	0	0	0012-1	0
0012	0.001 @SLE_R	Combination	Max	2.282	0.75	0	224.4375	0	0.2993	0012-1	0.001
0012	0.001 @SLE_R	Combination	Max	2.282	0.75	0	224.4375	0	0.2993	0012-1	0.001
0012	0.399 @SLE_R	Combination	Max	0.000396	299.25	0	224.4375	0	0.2993	0012-1	0.399
0012	0.399 @SLE_R	Combination	Max	0.000396	299.25	0	224.4375	0	0.2993	0012-1	0.399
0012	0.4 @SLE_R	Combination	Max	0.000396	299.25	0	224.4375	0	0	0012-1	0.4
0012	0 @SLE_R	Combination	Min	-0.000396	-299.25	0	-224.4375	0	0	0012-1	0
0012	0.001 @SLE_R	Combination	Min	-0.000396	-299.25	0	-224.4375	0	0	0012-1	0.001
0012	0.001 @SLE_R	Combination	Min	-0.000396	-299.25	0	-224.4375	0	0	0012-1	0.001
0012	0.399 @SLE_R	Combination	Min	-2.282	-0.75	0	-224.4375	0	0	0012-1	0.399
0012	0.399 @SLE_R	Combination	Min	-2.282	-0.75	0	-224.4375	0	0	0012-1	0.399
0012	0.4 @SLE_R	Combination	Min	-2.293	0	0	-224.4375	0	0	0012-1	0.4
0012	0 @SLE_F	Combination	Max	1.72	0	0	168.3281	0	0	0012-1	0
0012	0.001 @SLE_F	Combination	Max	1.711	0.563	0	168.3281	0	0.2244	0012-1	0.001
0012	0.001 @SLE_F	Combination	Max	1.711	0.563	0	168.3281	0	0.2244	0012-1	0.001
0012	0.399 @SLE_F	Combination	Max	0.0002376	224.438	0	168.3281	0	0.2244	0012-1	0.399
0012	0.399 @SLE_F	Combination	Max	0.0002376	224.438	0	168.3281	0	0.2244	0012-1	0.399
0012	0.4 @SLE_F	Combination	Max	0.0002376	224.438	0	168.3281	0	0	0012-1	0.4
0012	0 @SLE_F	Combination	Min	-0.0002376	-224.438	0	-168.3281	0	0	0012-1	0
0012	0.001 @SLE_F	Combination	Min	-0.0002376	-224.438	0	-168.3281	0	0	0012-1	0.001
0012	0.001 @SLE_F	Combination	Min	-0.0002376	-224.438	0	-168.3281	0	0	0012-1	0.001
0012	0.399 @SLE_F	Combination	Min	-1.711	-0.563	0	-168.3281	0	0	0012-1	0.399
0012	0.399 @SLE_F	Combination	Min	-1.711	-0.563	0	-168.3281	0	0	0012-1	0.399
0012	0.4 @SLE_F	Combination	Min	-1.72	0	0	-168.3281	0	0	0012-1	0.4
0012	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0012-1	0
0012	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0012-1	0.001
0012	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0012-1	0.001
0012	0.399 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0012-1	0.399
0012	0.399 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0012-1	0.399
0012	0.4 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0012-1	0.4
0012	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0012-1	0
0012	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0012-1	0.001
0012	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0012-1	0.001
0012	0.399 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0012-1	0.399
0012	0.399 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0012-1	0.399
0012	0.4 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0012-1	0.4
0013	0 @SLU_A1	Combination	Max	3.096	0	0	302.9906	0	0	0013-1	0
0013	0.001 @SLU_A1	Combination	Max	3.081	1.013	0	302.9906	0.0016	0.404	0013-1	0.001
0013	0.001 @SLU_A1	Combination	Max	3.081	1.013	0	302.9906	0.0016	0.404	0013-1	0.001
0013	0.399 @SLU_A1	Combination	Max	0.000594	403.988	1.605	305.1089	0.0016	0.404	0013-1	0.399
0013	0.399 @SLU_A1	Combination	Max	0.000594	403.988	1.605	305.1089	0.0016	0.404	0013-1	0.399
0013	0.4 @SLU_A1	Combination	Max	0.000594	403.988	1.613	305.1195	3.648E-17	0	0013-1	0.4
0013	0 @SLU_A1	Combination	Min	-0.000594	-403.988	-1.613	-305.1195	0	0	0013-1	0
0013	0.001 @SLU_A1	Combination	Min	-0.000594	-403.988	-1.605	-305.1089	0	0	0013-1	0.001
0013	0.001 @SLU_A1	Combination	Min	-0.000594	-403.988	-1.605	-305.1089	0	0	0013-1	0.001
0013	0.399 @SLU_A1	Combination	Min	-3.081	-1.013	0	-302.9906	0	0	0013-1	0.399
0013	0.399 @SLU_A1	Combination	Min	-3.081	-1.013	0	-302.9906	0	0	0013-1	0.399
0013	0.4 @SLU_A1	Combination	Min	-3.096	0	0	-302.9906	0	0	0013-1	0.4
0013	0 @SLU_A2	Combination	Max	2.637	0	0	258.1031	0	0	0013-1	0
0013	0.001 @SLU_A2	Combination	Max	2.624	0.863	0	258.1031	0.0014	0.3441	0013-1	0.001
0013	0.001 @SLU_A2	Combination	Max	2.624	0.863	0	258.1031	0.0014	0.3441	0013-1	0.001
0013	0.399 @SLU_A2	Combination	Max	0.0005148	344.138	1.391	259.48	0.0014	0.3441	0013-1	0.399
0013	0.399 @SLU_A2	Combination	Max	0.0005148	344.138	1.391	259.48	0.0014	0.3441	0013-1	0.399
0013	0.4 @SLU_A2	Combination	Max	0.0005148	344.138	1.398	259.4869	3.162E-17	0	0013-1	0.4
0013	0 @SLU_A2	Combination	Min	-0.0005148	-344.138	-1.398	-259.4869	0	0	0013-1	0
0013	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.138	-1.391	-259.48	0	0	0013-1	0.001
0013	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.138	-1.391	-259.48	0	0	0013-1	0.001

0013	0.399	@SLU_A2	Combination	Min	-2.624	-0.863	0	-258.1031	0	0	0013-1	0.399
0013	0.399	@SLU_A2	Combination	Min	-2.624	-0.863	0	-258.1031	0	0	0013-1	0.399
0013	0.4	@SLU_A2	Combination	Min	-2.637	0	0	-258.1031	0	0	0013-1	0.4
0013	0	@SLU_EQU	Combination	Max	3.096	0	0	302.9906	0	0	0013-1	0
0013	0.001	@SLU_EQU	Combination	Max	3.081	1.013	0	302.9906	0.0016	0.404	0013-1	0.001
0013	0.001	@SLU_EQU	Combination	Max	3.081	1.013	0	302.9906	0.0016	0.404	0013-1	0.001
0013	0.399	@SLU_EQU	Combination	Max	0.000594	403.988	1.605	305.1089	0.0016	0.404	0013-1	0.399
0013	0.399	@SLU_EQU	Combination	Max	0.000594	403.988	1.605	305.1089	0.0016	0.404	0013-1	0.399
0013	0.4	@SLU_EQU	Combination	Max	0.000594	403.988	1.613	305.1195	3.648E-17	0	0013-1	0.4
0013	0	@SLU_EQU	Combination	Min	-0.000594	-403.988	-1.613	-305.1195	0	0	0013-1	0
0013	0.001	@SLU_EQU	Combination	Min	-0.000594	-403.988	-1.605	-305.1089	0	0	0013-1	0.001
0013	0.001	@SLU_EQU	Combination	Min	-0.000594	-403.988	-1.605	-305.1089	0	0	0013-1	0.001
0013	0.399	@SLU_EQU	Combination	Min	-3.081	-1.013	0	-302.9906	0	0	0013-1	0.399
0013	0.399	@SLU_EQU	Combination	Min	-3.081	-1.013	0	-302.9906	0	0	0013-1	0.399
0013	0.4	@SLU_EQU	Combination	Min	-3.096	0	0	-302.9906	0	0	0013-1	0.4
0013	0	@SLE_R	Combination	Max	2.293	0	0	224.4375	0	0	0013-1	0
0013	0.001	@SLE_R	Combination	Max	2.282	0.75	0	224.4375	0.0011	0.2993	0013-1	0.001
0013	0.001	@SLE_R	Combination	Max	2.282	0.75	0	224.4375	0.0011	0.2993	0013-1	0.001
0013	0.399	@SLE_R	Combination	Max	0.000396	299.25	1.07	225.8497	0.0011	0.2993	0013-1	0.399
0013	0.399	@SLE_R	Combination	Max	0.000396	299.25	1.07	225.8497	0.0011	0.2993	0013-1	0.399
0013	0.4	@SLE_R	Combination	Max	0.000396	299.25	1.075	225.8568	2.432E-17	0	0013-1	0.4
0013	0	@SLE_R	Combination	Min	-0.000396	-299.25	-1.075	-225.8568	0	0	0013-1	0
0013	0.001	@SLE_R	Combination	Min	-0.000396	-299.25	-1.07	-225.8497	0	0	0013-1	0.001
0013	0.001	@SLE_R	Combination	Min	-0.000396	-299.25	-1.07	-225.8497	0	0	0013-1	0.001
0013	0.399	@SLE_R	Combination	Min	-2.282	-0.75	0	-224.4375	0	0	0013-1	0.399
0013	0.399	@SLE_R	Combination	Min	-2.282	-0.75	0	-224.4375	0	0	0013-1	0.399
0013	0.4	@SLE_R	Combination	Min	-2.293	0	0	-224.4375	0	0	0013-1	0.4
0013	0	@SLE_F	Combination	Max	1.72	0	0	168.3281	0	0	0013-1	0
0013	0.001	@SLE_F	Combination	Max	1.711	0.563	0	168.3281	0.0002145	0.2244	0013-1	0.001
0013	0.001	@SLE_F	Combination	Max	1.711	0.563	0	168.3281	0.0002145	0.2244	0013-1	0.001
0013	0.399	@SLE_F	Combination	Max	0.0002376	224.438	0.214	168.3281	0.0002145	0.2244	0013-1	0.399
0013	0.399	@SLE_F	Combination	Max	0.0002376	224.438	0.214	168.3281	0.0002145	0.2244	0013-1	0.399
0013	0.4	@SLE_F	Combination	Max	0.0002376	224.438	0.215	168.3281	4.864E-18	0	0013-1	0.4
0013	0	@SLE_F	Combination	Min	-0.0002376	-224.438	-0.215	-168.3281	0	0	0013-1	0
0013	0.001	@SLE_F	Combination	Min	-0.0002376	-224.438	-0.214	-168.3281	0	0	0013-1	0.001
0013	0.001	@SLE_F	Combination	Min	-0.0002376	-224.438	-0.214	-168.3281	0	0	0013-1	0.001
0013	0.399	@SLE_F	Combination	Min	-1.711	-0.563	0	-168.3281	0	0	0013-1	0.399
0013	0.399	@SLE_F	Combination	Min	-1.711	-0.563	0	-168.3281	0	0	0013-1	0.399
0013	0.4	@SLE_F	Combination	Min	-1.72	0	0	-168.3281	0	0	0013-1	0.4
0013	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0013-1	0.4
0013	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0013-1	0
0013	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0013-1	0.001
0013	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0013-1	0.001
0013	0.399	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0013-1	0.399
0013	0.399	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0013-1	0.399
0013	0.4	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0013-1	0.4
0014	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_A1	Combination	Max	0.000594	0	0.591	0.414	0	0	0014-1	0.4
0014	0	@SLU_A1	Combination	Min	-0.000594	0	-0.591	-0.414	0	0	0014-1	0
0014	0.4	@SLU_A1	Combination	Min	-0.000594	0	0	0	-1.665E-16	0	0014-1	0.4
0014	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_A2	Combination	Max	0.0005148	0	0.513	0.3588	0	0	0014-1	0.4
0014	0	@SLU_A2	Combination	Min	-0.0005148	0	-0.513	-0.3588	0	0	0014-1	0
0014	0.4	@SLU_A2	Combination	Min	-0.0005148	0	0	0	-1.443E-16	0	0014-1	0.4
0014	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0014-1	0
0014	0.4	@SLU_EQU	Combination	Max	0.000594	0	0.591	0.414	0	0	0014-1	0.4
0014	0	@SLU_EQU	Combination	Min	-0.000594	0	-0.591	-0.414	0	0	0014-1	0
0014	0.4	@SLU_EQU	Combination	Min	-0.000594	0	0	0	-1.665E-16	0	0014-1	0.4
0014	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_R	Combination	Max	0.000396	0	0.394	0.276	0	0	0014-1	0.4
0014	0	@SLE_R	Combination	Min	-0.000396	0	-0.394	-0.276	0	0	0014-1	0
0014	0.4	@SLE_R	Combination	Min	-0.000396	0	0	0	-1.11E-16	0	0014-1	0.4
0014	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_F	Combination	Max	0.0002376	0	0.079	0.0552	0	0	0014-1	0.4
0014	0	@SLE_F	Combination	Min	-0.0002376	0	-0.079	-0.0552	0	0	0014-1	0
0014	0.4	@SLE_F	Combination	Min	-0.0002376	0	0	0	-2.22E-17	0	0014-1	0.4
0014	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0014-1	0.4
0014	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0014-1	0
0014	0.4	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0014-1	0.4
0015	0	@SLU_A1	Combination	Max	6.821E-13	3.882E-13	4.205E-11	0	4.973E-12	7.817E-14	0015-1	0
0015	0.375	@SLU_A1	Combination	Max	6.821E-13	3.882E-13	4.205E-11	0	1.08E-11	1.135E-13	0015-1	0.375
0015	0	@SLU_A1	Combination	Min	-6.821E-13	-3.882E-13	-4.205E-11	0	-4.973E-12	-3.974E-14	0015-1	0
0015	0.375	@SLU_A1	Combination	Min	-6.821E-13	-3.882E-13	-4.205E-11	0	-1.08E-11	-1.135E-13	0015-1	0.375
0015	0	@SLU_A2	Combination	Max	5.912E-13	3.882E-13	4.205E-11	0	4.973E-12	6.471E-14	0015-1	0
0015	0.375	@SLU_A2	Combination	Max	5.912E-13	3.882E-13	4.205E-11	0	1.08E-11	1.135E-13	0015-1	0.375
0015	0	@SLU_A2	Combination	Min	-5.912E-13	-3.882E-13	-4.205E-11	0	-4.973E-12	-3.974E-14	0015-1	0
0015	0.375	@SLU_A2	Combination	Min	-5.912E-13	-3.882E-13	-4.205E-11	0	-1.08E-11	-1.135E-13	0015-1	0.375
0015	0	@SLU_EQU	Combination	Max	6.821E-13	3.882E-13	4.205E-11	0	4.973E-12	7.373E-14	0015-1	0

0015	0.375	@SLU_EQU	Combination	Max	6.821E-13	3.882E-13	4.205E-11	0	1.08E-11	1.135E-13	0015-1	0.375
0015	0	@SLU_EQU	Combination	Min	-6.821E-13	-3.882E-13	-4.205E-11	0	-4.973E-12	-3.974E-14	0015-1	0
0015	0.375	@SLU_EQU	Combination	Min	-6.821E-13	-3.882E-13	-4.205E-11	0	-1.08E-11	-1.135E-13	0015-1	0.375
0015	0	@SLE_R	Combination	Max	4.547E-13	2.003E-13	1.958E-11	0	2.163E-12	5.396E-14	0015-1	0
0015	0.375	@SLE_R	Combination	Max	4.547E-13	2.003E-13	1.958E-11	0	5.179E-12	5.517E-14	0015-1	0.375
0015	0	@SLE_R	Combination	Min	-4.547E-13	-2.003E-13	-1.958E-11	0	-2.163E-12	-2.736E-14	0015-1	0
0015	0.375	@SLE_R	Combination	Min	-4.547E-13	-2.003E-13	-1.958E-11	0	-5.179E-12	-5.517E-14	0015-1	0.375
0015	0	@SLE_F	Combination	Max	2.728E-13	9.663E-14	7.731E-12	0	6.821E-13	3.908E-14	0015-1	0
0015	0.375	@SLE_F	Combination	Max	2.728E-13	9.663E-14	7.731E-12	0	1.535E-12	1.99E-14	0015-1	0.375
0015	0	@SLE_F	Combination	Min	-2.728E-13	-3.979E-14	-2.727E-12	0	-6.821E-13	-1.44E-14	0015-1	0
0015	0.375	@SLE_F	Combination	Min	-2.728E-13	-3.979E-14	-2.727E-12	0	-3.581E-12	-1.776E-14	0015-1	0.375
0015	0	@SLE_P	Combination	Max	2.274E-13	8.527E-14	2.276E-12	0	0	3.553E-14	0015-1	0
0015	0.375	@SLE_P	Combination	Max	2.274E-13	8.527E-14	2.276E-12	0	8.52E-13	1.776E-14	0015-1	0.375
0015	0	@SLE_P	Combination	Min	-2.274E-13	-2.842E-14	-2.272E-12	0	0	0	0015-1	0
0015	0.375	@SLE_P	Combination	Min	-2.274E-13	-2.842E-14	-2.272E-12	0	-8.533E-13	-3.553E-15	0015-1	0.375
0016	0	@SLU_A1	Combination	Max	4.242E-11	8.229E-14	5.427E-12	0	5.035E-14	1.4488	0016-1	0
0016	0.4375	@SLU_A1	Combination	Max	4.242E-11	8.229E-14	5.427E-12	0	2.374E-12	1.4488	0016-1	0.4375
0016	0.875	@SLU_A1	Combination	Max	4.242E-11	8.229E-14	5.427E-12	0	4.749E-12	1.4488	0016-1	0.875
0016	0	@SLU_A1	Combination	Min	-3.199	-5.823E-14	-5.427E-12	0	-1.228E-12	-2.73E-14	0016-1	0
0016	0.4375	@SLU_A1	Combination	Min	-3.199	-5.823E-14	-5.427E-12	0	-2.374E-12	-4.202E-14	0016-1	0.4375
0016	0.875	@SLU_A1	Combination	Min	-3.199	-5.823E-14	-5.427E-12	0	-4.749E-12	-7.802E-14	0016-1	0.875
0016	0	@SLU_A2	Combination	Max	4.242E-11	6.769E-14	5.427E-12	0	5.035E-14	1.2557	0016-1	0
0016	0.4375	@SLU_A2	Combination	Max	4.242E-11	6.769E-14	5.427E-12	0	2.374E-12	1.2557	0016-1	0.4375
0016	0.875	@SLU_A2	Combination	Max	4.242E-11	6.769E-14	5.427E-12	0	4.749E-12	1.2557	0016-1	0.875
0016	0	@SLU_A2	Combination	Min	-2.772	-4.207E-14	-5.427E-12	0	-1.046E-12	-2.73E-14	0016-1	0
0016	0.4375	@SLU_A2	Combination	Min	-2.772	-4.207E-14	-5.427E-12	0	-2.374E-12	-3.482E-14	0016-1	0.4375
0016	0.875	@SLU_A2	Combination	Min	-2.772	-4.207E-14	-5.427E-12	0	-4.749E-12	-6.444E-14	0016-1	0.875
0016	0	@SLU_EQU	Combination	Max	4.242E-11	7.696E-14	5.427E-12	0	5.035E-14	1.4488	0016-1	0
0016	0.4375	@SLU_EQU	Combination	Max	4.242E-11	7.696E-14	5.427E-12	0	2.374E-12	1.4488	0016-1	0.4375
0016	0.875	@SLU_EQU	Combination	Max	4.242E-11	7.696E-14	5.427E-12	0	4.749E-12	1.4488	0016-1	0.875
0016	0	@SLU_EQU	Combination	Min	-3.199	-6.036E-14	-5.427E-12	0	-1.228E-12	-2.73E-14	0016-1	0
0016	0.4375	@SLU_EQU	Combination	Min	-3.199	-6.036E-14	-5.427E-12	0	-2.374E-12	-3.969E-14	0016-1	0.4375
0016	0.875	@SLU_EQU	Combination	Min	-3.199	-6.036E-14	-5.427E-12	0	-4.749E-12	-7.336E-14	0016-1	0.875
0016	0	@SLE_R	Combination	Max	1.869E-11	5.701E-14	2.618E-12	0	2.274E-14	0.9659	0016-1	0
0016	0.4375	@SLE_R	Combination	Max	1.869E-11	5.701E-14	2.618E-12	0	1.145E-12	0.9659	0016-1	0.4375
0016	0.875	@SLE_R	Combination	Max	1.869E-11	5.701E-14	2.618E-12	0	2.291E-12	0.9659	0016-1	0.875
0016	0	@SLE_R	Combination	Min	-2.132	-3.176E-14	-2.618E-12	0	-9.095E-13	-1.281E-14	0016-1	0
0016	0.4375	@SLE_R	Combination	Min	-2.132	-3.176E-14	-2.618E-12	0	-1.145E-12	-2.9E-14	0016-1	0.4375
0016	0.875	@SLE_R	Combination	Min	-2.132	-3.176E-14	-2.618E-12	0	-2.291E-12	-5.395E-14	0016-1	0.875
0016	0	@SLE_F	Combination	Max	1.307E-12	4.263E-14	5.453E-13	0	1.599E-15	0.1932	0016-1	0
0016	0.4375	@SLE_F	Combination	Max	1.307E-12	4.263E-14	5.453E-13	0	2.389E-13	0.1932	0016-1	0.4375
0016	0.875	@SLE_F	Combination	Max	1.307E-12	4.263E-14	5.453E-13	0	9.095E-13	0.1932	0016-1	0.875
0016	0	@SLE_F	Combination	Min	-0.426	-1.116E-14	-1.819E-12	0	-6.821E-13	-2.286E-15	0016-1	0
0016	0.4375	@SLE_F	Combination	Min	-0.426	-1.116E-14	-1.819E-12	0	-2.842E-13	-2.078E-14	0016-1	0.4375
0016	0.875	@SLE_F	Combination	Min	-0.426	-1.116E-14	-1.819E-12	0	-4.771E-13	-3.944E-14	0016-1	0.875
0016	0	@SLE_P	Combination	Max	6.253E-13	3.908E-14	4.543E-13	0	0	1.776E-15	0016-1	0
0016	0.4375	@SLE_P	Combination	Max	6.253E-13	3.908E-14	4.543E-13	0	1.991E-13	2.22E-16	0016-1	0.4375
0016	0.875	@SLE_P	Combination	Max	6.253E-13	3.908E-14	4.543E-13	0	3.983E-13	-1.332E-15	0016-1	0.875
0016	0	@SLE_P	Combination	Min	-6.253E-13	3.553E-15	-4.552E-13	0	0	-1.776E-15	0016-1	0
0016	0.4375	@SLE_P	Combination	Min	-6.253E-13	3.553E-15	-4.552E-13	0	-1.988E-13	-1.887E-14	0016-1	0.4375
0016	0.875	@SLE_P	Combination	Min	-6.253E-13	3.553E-15	-4.552E-13	0	-3.975E-13	-3.597E-14	0016-1	0.875
0017	0	@SLU_A1	Combination	Max	1.691E-10	2.362	1.965E-11	1.18E-14	5.541E-12	1.567	0017-1	0
0017	0.25	@SLU_A1	Combination	Max	1.691E-10	2.362	1.965E-11	1.18E-14	5.541E-12	1.4784	0017-1	0.25
0017	0	@SLU_A1	Combination	Min	-3.199	-1.432E-13	-1.354E-12	-1.18E-14	-5.541E-12	-0.2953	0017-1	0
0017	0.25	@SLU_A1	Combination	Min	-3.199	-1.432E-13	-1.354E-12	-1.18E-14	-5.541E-12	-0.6645	0017-1	0.25
0017	0	@SLU_A2	Combination	Max	1.691E-10	2.012	1.674E-11	1.18E-14	5.541E-12	1.3563	0017-1	0
0017	0.25	@SLU_A2	Combination	Max	1.691E-10	2.012	1.674E-11	1.18E-14	5.541E-12	1.2808	0017-1	0.25
0017	0	@SLU_A2	Combination	Min	-2.772	-1.432E-13	-1.354E-12	-1.18E-14	-5.541E-12	-0.2516	0017-1	0
0017	0.25	@SLU_A2	Combination	Min	-2.772	-1.432E-13	-1.354E-12	-1.18E-14	-5.541E-12	-0.566	0017-1	0.25
0017	0	@SLU_EQU	Combination	Max	1.691E-10	2.362	1.965E-11	1.18E-14	5.541E-12	1.567	0017-1	0
0017	0.25	@SLU_EQU	Combination	Max	1.691E-10	2.362	1.965E-11	1.18E-14	5.541E-12	1.4784	0017-1	0.25
0017	0	@SLU_EQU	Combination	Min	-3.199	-1.432E-13	-1.354E-12	-1.18E-14	-5.541E-12	-0.2953	0017-1	0
0017	0.25	@SLU_EQU	Combination	Min	-3.199	-1.432E-13	-1.354E-12	-1.18E-14	-5.541E-12	-0.6645	0017-1	0.25
0017	0	@SLE_R	Combination	Max	7.419E-11	1.75	1.456E-11	5.392E-15	2.732E-12	1.0534	0017-1	0
0017	0.25	@SLE_R	Combination	Max	7.419E-11	1.75	1.456E-11	5.392E-15	2.732E-12	0.9878	0017-1	0.25
0017	0	@SLE_R	Combination	Min	-2.132	-7.247E-14	-4.648E-13	-5.392E-15	-2.732E-12	-0.2187	0017-1	0
0017	0.25	@SLE_R	Combination	Min	-2.132	-7.247E-14	-4.648E-13	-5.392E-15	-3.411E-12	-0.4922	0017-1	0.25
0017	0	@SLE_F	Combination	Max	4.661E-12	0.7	1.091E-11	7.754E-16	1.251E-12	0.1932	0017-1	0
0017	0.25	@SLE_F	Combination	Max	4.661E-12	0.7	1.091E-11	7.754E-16	6.817E-13	0.1932	0017-1	0.25
0017	0	@SLE_F	Combination	Min	-0.426	-2.345E-14	-4.163E-17	-9.121E-16	-6.817E-13	-0.0875	0017-1	0
0017	0.25	@SLE_F	Combination	Min	-0.426	-2.345E-14	-4.163E-17	-9.121E-16	-2.615E-12	-0.1969	0017-1	0.25
0017	0	@SLE_P	Combination	Max	1.933E-12	1.776E-14	3.553E-15	3.313E-16	5.689E-13	-1.799E-14	0017-1	0
0017	0.25	@SLE_P	Combination	Max	1.933E-12	1.776E-14	3.553E-15	3.313E-16	5.68E-13	-2.243E-14	0017-1	0.25
0017	0	@SLE_P	Combination	Min	-1.933E-12	-1.776E-14	3.553E-15	-5.568E-16	-5.68E-13	-5.307E-14	0017-1	0
0017	0.25	@SLE_P	Combination	Min	-1.933E-12	-1.776E-14	3.553E-15	-5.568E-16	-5.689E-13	-4.863E-14	0017-1	0.25
0018	0	@SLU_A1	Combination	Max	1010.231	212.03	9.959	0.1291	14.181	444.4992	0018-1	0
0018	0.45	@SLU_A1	Combination	Max	1010.231	212.03	9.959	0.1291	9.6998	351.7614	0018-1	0.45
0018	0	@SLU_A1	Combination	Min	-791.522	-150.289	-9.959	-0.1291	-14.181	-304.6392	0018-1	0
0018	0.45	@SLU_A1	Combination	Min	-791.522	-150.289	-9.959	-0.1291	-9.6998	-237.1071	0018-1	0.45
0018	0	@SLU_A2	Combination	Max	860.491	171.02	9.959	0.1291	14.181	363.6568	0018-1	0
0018	0.45	@SLU_A2	Combination	Max	860.491	171.02	9.959	0.1291	9.6998	288.977	0018-1	0.45
0018	0	@SLU_A2	Combination	Min	-685.338	-129.748	-9.959	-0.1291	-14.181	-263.3469	0018-1	0
0018	0.45	@SLU_A2	Combination	Min	-685.338	-129.748	-9.959	-0.1291	-9.6998	-205.0438	0018-1	0.45
0018	0	@SLU_EQU	Combination	Max	1010.231	212.03	9.959	0.1291	14.181	444.4993	0018-1	0

0018	0.45	@SLU_EQU	Combination	Max	1010.231	212.03	9.959	0.1291	9.6998	351.7615	0018-1	0.45
0018	0	@SLU_EQU	Combination	Min	-791.522	-150.289	-9.959	-0.1291	-14.181	-304.6388	0018-1	0
0018	0.45	@SLU_EQU	Combination	Min	-791.522	-150.289	-9.959	-0.1291	-9.6998	-237.1068	0018-1	0.45
0018	0	@SLE_R	Combination	Max	688.832	144.284	5.317	0.0581	7.3382	303.1497	0018-1	0
0018	0.45	@SLE_R	Combination	Max	688.832	144.284	5.317	0.0581	4.9989	240.2037	0018-1	0.45
0018	0	@SLE_R	Combination	Min	-530.92	-102.706	-4.451	-0.0581	-6.5644	-206.4603	0018-1	0
0018	0.45	@SLE_R	Combination	Min	-530.92	-102.706	-4.451	-0.0581	-4.7273	-160.3154	0018-1	0.45
0018	0	@SLE_F	Combination	Max	402.726	68.104	2.655	0.0407	3.5913	154.5677	0018-1	0
0018	0.45	@SLE_F	Combination	Max	402.726	68.104	2.655	0.0407	2.4365	125.9029	0018-1	0.45
0018	0	@SLE_F	Combination	Min	-299.127	-63.916	-3.328	-0.0262	-4.9998	-120.0661	0018-1	0
0018	0.45	@SLE_F	Combination	Min	-299.127	-63.916	-3.328	-0.0262	-3.6104	-91.3765	0018-1	0.45
0018	0	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.4247	86.391	0018-1	0
0018	0.45	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.3095	68.9364	0018-1	0.45
0018	0	@SLE_P	Combination	Min	-249.274	-38.79	-0.256	-0.0035	-0.4241	-86.3942	0018-1	0
0018	0.45	@SLE_P	Combination	Min	-249.274	-38.79	-0.256	-0.0035	-0.3091	-68.939	0018-1	0.45
0019	0	@SLU_A1	Combination	Max	478.154	99.942	28.058	12.6533	40.6934	69.3842	0019-1	0
0019	0.4375	@SLU_A1	Combination	Max	478.154	99.942	28.058	12.6533	28.4182	110.2441	0019-1	0.4375
0019	0.875	@SLU_A1	Combination	Max	478.154	99.942	28.058	12.6533	18.4833	151.1041	0019-1	0.875
0019	1.3125	@SLU_A1	Combination	Max	478.154	99.942	28.058	12.6533	10.7207	191.9641	0019-1	1.3125
0019	1.75	@SLU_A1	Combination	Max	478.154	99.942	28.058	12.6533	9.1721	234.0476	0019-1	1.75
0019	0	@SLU_A1	Combination	Min	-574.383	-228.778	-28.058	-8.3452	-40.6934	-168.4062	0019-1	0
0019	0.4375	@SLU_A1	Combination	Min	-574.383	-228.778	-28.058	-8.3452	-28.4182	-153.0573	0019-1	0.4375
0019	0.875	@SLU_A1	Combination	Min	-574.383	-228.778	-28.058	-8.3452	-16.143	-137.7085	0019-1	0.875
0019	1.3125	@SLU_A1	Combination	Min	-574.383	-228.778	-28.058	-8.3452	-10.9254	-122.3596	0019-1	1.3125
0019	1.75	@SLU_A1	Combination	Min	-574.383	-228.778	-28.058	-8.3452	-15.4776	-108.2343	0019-1	1.75
0019	0	@SLU_A2	Combination	Max	413.935	84.071	28.058	10.5983	40.6934	57.5016	0019-1	0
0019	0.4375	@SLU_A2	Combination	Max	413.935	84.071	28.058	10.5983	28.4182	92.7738	0019-1	0.4375
0019	0.875	@SLU_A2	Combination	Max	413.935	84.071	28.058	10.5983	16.143	128.046	0019-1	0.875
0019	1.3125	@SLU_A2	Combination	Max	413.935	84.071	28.058	10.5983	8.8042	163.3182	0019-1	1.3125
0019	1.75	@SLU_A2	Combination	Max	413.935	84.071	28.058	10.5983	8.4076	199.3857	0019-1	1.75
0019	0	@SLU_A2	Combination	Min	-489.422	-194.992	-28.058	-7.1236	-40.6934	-143.6561	0019-1	0
0019	0.4375	@SLU_A2	Combination	Min	-489.422	-194.992	-28.058	-7.1236	-28.4182	-130.5344	0019-1	0.4375
0019	0.875	@SLU_A2	Combination	Min	-489.422	-194.992	-28.058	-7.1236	-16.143	-117.4126	0019-1	0.875
0019	1.3125	@SLU_A2	Combination	Min	-489.422	-194.992	-28.058	-7.1236	-9.319	-104.2909	0019-1	1.3125
0019	1.75	@SLU_A2	Combination	Min	-489.422	-194.992	-28.058	-7.1236	-13.2732	-91.9644	0019-1	1.75
0019	0	@SLU_EQU	Combination	Max	478.154	99.942	28.058	12.6533	40.6934	69.3842	0019-1	0
0019	0.4375	@SLU_EQU	Combination	Max	478.154	99.942	28.058	12.6533	28.4182	110.2441	0019-1	0.4375
0019	0.875	@SLU_EQU	Combination	Max	478.154	99.942	28.058	12.6533	18.4832	151.1041	0019-1	0.875
0019	1.3125	@SLU_EQU	Combination	Max	478.154	99.942	28.058	12.6533	10.7207	191.9641	0019-1	1.3125
0019	1.75	@SLU_EQU	Combination	Max	478.154	99.942	28.058	12.6533	9.1721	234.0476	0019-1	1.75
0019	0	@SLU_EQU	Combination	Min	-574.383	-228.778	-28.058	-8.3452	-40.6934	-168.4061	0019-1	0
0019	0.4375	@SLU_EQU	Combination	Min	-574.383	-228.778	-28.058	-8.3452	-28.4182	-153.0573	0019-1	0.4375
0019	0.875	@SLU_EQU	Combination	Min	-574.383	-228.778	-28.058	-8.3452	-16.143	-137.7084	0019-1	0.875
0019	1.3125	@SLU_EQU	Combination	Min	-574.383	-228.778	-28.058	-8.3452	-10.9254	-122.3596	0019-1	1.3125
0019	1.75	@SLU_EQU	Combination	Min	-574.383	-228.778	-28.058	-8.3452	-15.4775	-108.2343	0019-1	1.75
0019	0	@SLE_R	Combination	Max	321.095	73.066	17.943	9.2277	25.6861	49.739	0019-1	0
0019	0.4375	@SLE_R	Combination	Max	321.095	73.066	17.943	9.2277	19.0296	80.4277	0019-1	0.4375
0019	0.875	@SLE_R	Combination	Max	321.095	73.066	17.943	9.2277	12.8139	111.1164	0019-1	0.875
0019	1.3125	@SLE_R	Combination	Max	321.095	73.066	17.943	9.2277	7.7553	141.8052	0019-1	1.3125
0019	1.75	@SLE_R	Combination	Max	321.095	73.066	17.943	9.2277	6.7198	173.3096	0019-1	1.75
0019	0	@SLE_R	Combination	Min	-389.995	-168.93	-13.444	-6.1081	-19.5776	-123.7501	0019-1	0
0019	0.4375	@SLE_R	Combination	Min	-389.995	-168.93	-13.444	-6.1081	-13.6957	-112.6147	0019-1	0.4375
0019	0.875	@SLE_R	Combination	Min	-389.995	-168.93	-13.444	-6.1081	-9.9259	-101.4792	0019-1	0.875
0019	1.3125	@SLE_R	Combination	Min	-389.995	-168.93	-13.444	-6.1081	-8.0319	-90.3437	0019-1	1.3125
0019	1.75	@SLE_R	Combination	Min	-389.995	-168.93	-13.444	-6.1081	-11.0219	-80.0239	0019-1	1.75
0019	0	@SLE_F	Combination	Max	178.705	52.528	6.68	6.4994	9.4066	33.949	0019-1	0
0019	0.4375	@SLE_F	Combination	Max	178.705	52.528	6.68	6.4994	7.6775	57.9546	0019-1	0.4375
0019	0.875	@SLE_F	Combination	Max	178.705	52.528	6.68	6.4994	6.3892	81.9602	0019-1	0.875
0019	1.3125	@SLE_F	Combination	Max	178.705	52.528	6.68	6.4994	5.1008	105.9657	0019-1	1.3125
0019	1.75	@SLE_F	Combination	Max	178.705	52.528	6.68	6.4994	5.0642	130.0092	0019-1	1.75
0019	0	@SLE_F	Combination	Min	-219.653	-127.172	-6.023	-4.2977	-10.5531	-93.7047	0019-1	0
0019	0.4375	@SLE_F	Combination	Min	-219.653	-127.172	-6.023	-4.2977	-9.0513	-85.1405	0019-1	0.4375
0019	0.875	@SLE_F	Combination	Min	-219.653	-127.172	-6.023	-4.2977	-7.8693	-76.5763	0019-1	0.875
0019	1.3125	@SLE_F	Combination	Min	-219.653	-127.172	-6.023	-4.2977	-7.1737	-68.0121	0019-1	1.3125
0019	1.75	@SLE_F	Combination	Min	-219.653	-127.172	-6.023	-4.2977	-7.5919	-59.4857	0019-1	1.75
0019	0	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	3.5023	7.4637	0019-1	0
0019	0.4375	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	2.4875	5.7084	0019-1	0.4375
0019	0.875	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	1.4726	3.9531	0019-1	0.875
0019	1.3125	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	0.4577	2.1979	0019-1	1.3125
0019	1.75	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	0.5565	0.4426	0019-1	1.75
0019	0	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-3.5006	-7.464	0019-1	0
0019	0.4375	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-2.4863	-5.7086	0019-1	0.4375
0019	0.875	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-1.472	-3.9533	0019-1	0.875
0019	1.3125	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-0.4577	-2.1979	0019-1	1.3125
0019	1.75	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-0.5571	-0.4426	0019-1	1.75
0020	0	@SLU_A1	Combination	Max	1010.231	212.03	9.958	0.0793	9.6998	351.7614	0020-1	0
0020	0.4625	@SLU_A1	Combination	Max	1010.231	212.03	9.958	0.0793	6.0149	264.0506	0020-1	0.4625
0020	0.925	@SLU_A1	Combination	Max	1010.231	212.03	9.958	0.0793	4.9621	176.3398	0020-1	0.925
0020	1.3875	@SLU_A1	Combination	Max	1010.231	212.03	9.958	0.0793	5.0861	99.02	0020-1	1.3875
0020	1.85	@SLU_A1	Combination	Max	1010.231	212.03	9.958	0.0793	8.7236	68.3704	0020-1	1.85
0020	0	@SLU_A1	Combination	Min	-791.522	-150.289	-9.958	-0.051	-9.6998	-237.1071	0020-1	0
0020	0.4625	@SLU_A1	Combination	Min	-791.522	-150.289	-9.958	-0.051	-5.8403	-181.748	0020-1	0.4625
0020	0.925	@SLU_A1	Combination	Min	-791.522	-150.289	-9.958	-0.051	-5.2431	-126.3889	0020-1	0.925
0020	1.3875	@SLU_A1	Combination	Min	-791.522	-150.289	-9.958	-0.051	-5.8225	-80.8069	0020-1	1.3875

0020	1.85	@SLU_A1	Combination	Min	-791.522	-150.289	-9.958	-0.051	-8.7236	-76.1036	0020-1	1.85
0020	0	@SLU_A2	Combination	Max	860.491	171.02	9.958	0.0664	9.6998	288.977	0020-1	0
0020	0.4625	@SLU_A2	Combination	Max	860.491	171.02	9.958	0.0664	5.0941	218.6994	0020-1	0.4625
0020	0.925	@SLU_A2	Combination	Max	860.491	171.02	9.958	0.0664	4.1878	148.4218	0020-1	0.925
0020	1.3875	@SLU_A2	Combination	Max	860.491	171.02	9.958	0.0664	4.3338	84.7535	0020-1	1.3875
0020	1.85	@SLU_A2	Combination	Max	860.491	171.02	9.958	0.0664	8.7236	59.6099	0020-1	1.85
0020	0	@SLU_A2	Combination	Min	-685.338	-129.748	-9.958	-0.0435	-9.6998	-205.0438	0020-1	0
0020	0.4625	@SLU_A2	Combination	Min	-685.338	-129.748	-9.958	-0.0435	-5.0941	-157.0888	0020-1	0.4625
0020	0.925	@SLU_A2	Combination	Min	-685.338	-129.748	-9.958	-0.0435	-4.4683	-109.1338	0020-1	0.925
0020	1.3875	@SLU_A2	Combination	Min	-685.338	-129.748	-9.958	-0.0435	-4.7568	-67.5339	0020-1	1.3875
0020	1.85	@SLU_A2	Combination	Min	-685.338	-129.748	-9.958	-0.0435	-8.7236	-65.5656	0020-1	1.85
0020	0	@SLU_EQU	Combination	Max	1010.231	212.03	9.958	0.0793	9.6998	351.7615	0020-1	0
0020	0.4625	@SLU_EQU	Combination	Max	1010.231	212.03	9.958	0.0793	6.0149	264.0507	0020-1	0.4625
0020	0.925	@SLU_EQU	Combination	Max	1010.231	212.03	9.958	0.0793	4.9621	176.3399	0020-1	0.925
0020	1.3875	@SLU_EQU	Combination	Max	1010.231	212.03	9.958	0.0793	5.0861	99.02	0020-1	1.3875
0020	1.85	@SLU_EQU	Combination	Max	1010.231	212.03	9.958	0.0793	8.7236	68.3703	0020-1	1.85
0020	0	@SLU_EQU	Combination	Min	-791.522	-150.289	-9.958	-0.051	-9.6998	-237.1068	0020-1	0
0020	0.4625	@SLU_EQU	Combination	Min	-791.522	-150.289	-9.958	-0.051	-5.8403	-181.7478	0020-1	0.4625
0020	0.925	@SLU_EQU	Combination	Min	-791.522	-150.289	-9.958	-0.051	-5.2431	-126.3888	0020-1	0.925
0020	1.3875	@SLU_EQU	Combination	Min	-791.522	-150.289	-9.958	-0.051	-5.8225	-80.8069	0020-1	1.3875
0020	1.85	@SLU_EQU	Combination	Min	-791.522	-150.289	-9.958	-0.051	-8.7236	-76.1036	0020-1	1.85
0020	0	@SLE_R	Combination	Max	688.832	144.284	5.317	0.0578	4.9989	240.2037	0020-1	0
0020	0.4625	@SLE_R	Combination	Max	688.832	144.284	5.317	0.0578	4.3249	181.141	0020-1	0.4625
0020	0.925	@SLE_R	Combination	Max	688.832	144.284	5.317	0.0578	3.6509	122.0784	0020-1	0.925
0020	1.3875	@SLE_R	Combination	Max	688.832	144.284	5.317	0.0578	3.7613	71.3323	0020-1	1.3875
0020	1.85	@SLE_R	Combination	Max	688.832	144.284	5.317	0.0578	4.1819	50.2685	0020-1	1.85
0020	0	@SLE_R	Combination	Min	-530.92	-102.706	-4.451	-0.0373	-4.7273	-160.3154	0020-1	0
0020	0.4625	@SLE_R	Combination	Min	-530.92	-102.706	-4.451	-0.0373	-4.3007	-123.2953	0020-1	0.4625
0020	0.925	@SLE_R	Combination	Min	-530.92	-102.706	-4.451	-0.0373	-3.8741	-86.2752	0020-1	0.925
0020	1.3875	@SLE_R	Combination	Min	-530.92	-102.706	-4.451	-0.0373	-4.2319	-55.7731	0020-1	1.3875
0020	1.85	@SLE_R	Combination	Min	-530.92	-102.706	-4.451	-0.0373	-4.8999	-52.6895	0020-1	1.85
0020	0	@SLE_F	Combination	Max	402.726	68.104	2.655	0.0407	2.4365	125.9029	0020-1	0
0020	0.4625	@SLE_F	Combination	Max	402.726	68.104	2.655	0.0407	2.5068	102.0739	0020-1	0.4625
0020	0.925	@SLE_F	Combination	Max	402.726	68.104	2.655	0.0407	2.577	78.2448	0020-1	0.925
0020	1.3875	@SLE_F	Combination	Max	402.726	68.104	2.655	0.0407	2.7837	54.5909	0020-1	1.3875
0020	1.85	@SLE_F	Combination	Max	402.726	68.104	2.655	0.0407	3.1529	37.8902	0020-1	1.85
0020	0	@SLE_F	Combination	Min	-299.127	-63.916	-3.328	-0.0262	-3.6104	-91.3765	0020-1	0
0020	0.4625	@SLE_F	Combination	Min	-299.127	-63.916	-3.328	-0.0262	-3.2378	-72.2965	0020-1	0.4625
0020	0.925	@SLE_F	Combination	Min	-299.127	-63.916	-3.328	-0.0262	-2.8652	-53.2165	0020-1	0.925
0020	1.3875	@SLE_F	Combination	Min	-299.127	-63.916	-3.328	-0.0262	-2.5952	-34.1365	0020-1	1.3875
0020	1.85	@SLE_F	Combination	Min	-299.127	-63.916	-3.328	-0.0262	-2.5218	-22.36	0020-1	1.85
0020	0	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.3095	68.9364	0020-1	0
0020	0.4625	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.1911	50.997	0020-1	0.4625
0020	0.925	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.0726	33.0575	0020-1	0.925
0020	1.3875	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.0456	15.1181	0020-1	1.3875
0020	1.85	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.1638	2.8216	0020-1	1.85
0020	0	@SLE_P	Combination	Min	-249.274	-38.79	-0.256	-0.0035	-0.3091	-68.939	0020-1	0
0020	0.4625	@SLE_P	Combination	Min	-249.274	-38.79	-0.256	-0.0035	-0.1909	-50.9988	0020-1	0.4625
0020	0.925	@SLE_P	Combination	Min	-249.274	-38.79	-0.256	-0.0035	-0.0726	-33.0587	0020-1	0.925
0020	1.3875	@SLE_P	Combination	Min	-249.274	-38.79	-0.256	-0.0035	-0.0458	-15.1185	0020-1	1.3875
0020	1.85	@SLE_P	Combination	Min	-249.274	-38.79	-0.256	-0.0035	-0.1642	-2.8214	0020-1	1.85
0021	0	@SLU_A1	Combination	Max	478.154	394.757	28.058	12.6533	9.1721	215.2644	0021-1	0
0021	0.5	@SLU_A1	Combination	Max	478.154	394.757	28.058	12.6533	22.4363	112.7582	0021-1	0.5
0021	1	@SLU_A1	Combination	Max	478.154	394.757	28.058	12.6533	36.4651	14.8511	0021-1	1
0021	0	@SLU_A1	Combination	Min	-574.383	-17.05	-28.058	-8.3452	-15.4776	-80.0594	0021-1	0
0021	0.5	@SLU_A1	Combination	Min	-574.383	-17.05	-28.058	-8.3452	-24.3719	-130.5211	0021-1	0.5
0021	1	@SLU_A1	Combination	Min	-574.383	-17.05	-28.058	-8.3452	-36.4651	-182.5761	0021-1	1
0021	0	@SLU_A2	Combination	Max	413.935	335.21	28.058	10.5983	8.4076	183.3851	0021-1	0
0021	0.5	@SLU_A2	Combination	Max	413.935	335.21	28.058	10.5983	22.4363	96.095	0021-1	0.5
0021	1	@SLU_A2	Combination	Max	413.935	335.21	28.058	10.5983	36.4651	14.8507	0021-1	1
0021	0	@SLU_A2	Combination	Min	-489.422	-14.702	-28.058	-7.1236	-13.2732	-67.9636	0021-1	0
0021	0.5	@SLU_A2	Combination	Min	-489.422	-14.702	-28.058	-7.1236	-22.4363	-110.3938	0021-1	0.5
0021	1	@SLU_A2	Combination	Min	-489.422	-14.702	-28.058	-7.1236	-36.4651	-154.205	0021-1	1
0021	0	@SLU_EQU	Combination	Max	478.154	394.757	28.058	12.6533	9.1721	215.2644	0021-1	0
0021	0.5	@SLU_EQU	Combination	Max	478.154	394.757	28.058	12.6533	22.4363	112.7582	0021-1	0.5
0021	1	@SLU_EQU	Combination	Max	478.154	394.757	28.058	12.6533	36.4651	14.851	0021-1	1
0021	0	@SLU_EQU	Combination	Min	-574.383	-17.05	-28.058	-8.3452	-15.4775	-80.0594	0021-1	0
0021	0.5	@SLU_EQU	Combination	Min	-574.383	-17.05	-28.058	-8.3452	-24.3718	-130.5211	0021-1	0.5
0021	1	@SLU_EQU	Combination	Min	-574.383	-17.05	-28.058	-8.3452	-36.4651	-182.5761	0021-1	1
0021	0	@SLE_R	Combination	Max	321.095	291.448	16.666	9.2277	6.7198	159.3961	0021-1	0
0021	0.5	@SLE_R	Combination	Max	321.095	291.448	16.666	9.2277	10.6725	83.3162	0021-1	0.5
0021	1	@SLE_R	Combination	Max	321.095	291.448	16.666	9.2277	17.3948	10.2075	0021-1	1
0021	0	@SLE_R	Combination	Min	-389.995	-11.738	-13.444	-6.1081	-11.0219	-59.1536	0021-1	0
0021	0.5	@SLE_R	Combination	Min	-389.995	-11.738	-13.444	-6.1081	-16.8558	-96.1683	0021-1	0.5
0021	1	@SLE_R	Combination	Min	-389.995	-11.738	-13.444	-6.1081	-24.4839	-134.2452	0021-1	1
0021	0	@SLE_F	Combination	Max	178.705	216.314	5.403	6.4994	5.0642	119.5741	0021-1	0
0021	0.5	@SLE_F	Combination	Max	178.705	216.314	5.403	6.4994	7.6959	62.6634	0021-1	0.5
0021	1	@SLE_F	Combination	Max	178.705	216.314	5.403	6.4994	12.2598	6.6379	0021-1	1
0021	0	@SLE_F	Combination	Min	-219.653	-7.726	-10.2	-4.2977	-7.5919	-43.833	0021-1	0
0021	0.5	@SLE_F	Combination	Min	-219.653	-7.726	-10.2	-4.2977	-7.7944	-70.37	0021-1	0.5
0021	1	@SLE_F	Combination	Min	-219.653	-7.726	-10.2	-4.2977	-9.7912	-97.7922	0021-1	1
0021	0	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	0.5565	0.4426	0021-1	0
0021	0.5	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	1.7157	1.5635	0021-1	0.5
0021	1	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	2.8749	3.5696	0021-1	1

0021	0	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-0.5571	-0.4426	0021-1	0
0021	0.5	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-1.717	-1.5634	0021-1	0.5
0021	1	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-2.8768	-3.5695	0021-1	1
0022	0	@SLU_A1	Combination	Max	1010.231	212.03	9.958	0.1291	8.7236	68.3704	0022-1	0
0022	0.45	@SLU_A1	Combination	Max	1010.231	212.03	9.958	0.1291	13.2047	119.4522	0022-1	0.45
0022	0	@SLU_A1	Combination	Min	-791.522	-150.289	-9.958	-0.1291	-8.7236	-76.1036	0022-1	0
0022	0.45	@SLU_A1	Combination	Min	-791.522	-150.289	-9.958	-0.1291	-13.2047	-158.0411	0022-1	0.45
0022	0	@SLU_A2	Combination	Max	860.491	171.02	9.958	0.1291	8.7236	59.7198	0022-1	0
0022	0.45	@SLU_A2	Combination	Max	860.491	171.02	9.958	0.1291	13.2047	117.8507	0022-1	0.45
0022	0	@SLU_A2	Combination	Min	-685.338	-129.748	-9.958	-0.1291	-8.7236	-65.5656	0022-1	0
0022	0.45	@SLU_A2	Combination	Min	-685.338	-129.748	-9.958	-0.1291	-13.2047	-128.552	0022-1	0.45
0022	0	@SLU_EQU	Combination	Max	1010.231	212.03	9.958	0.1291	8.7236	68.3703	0022-1	0
0022	0.45	@SLU_EQU	Combination	Max	1010.231	212.03	9.958	0.1291	13.2047	119.4521	0022-1	0.45
0022	0	@SLU_EQU	Combination	Min	-791.522	-150.289	-9.958	-0.1291	-8.7236	-76.1036	0022-1	0
0022	0.45	@SLU_EQU	Combination	Min	-791.522	-150.289	-9.958	-0.1291	-13.2047	-158.0412	0022-1	0.45
0022	0	@SLE_R	Combination	Max	688.832	144.284	5.317	0.0581	4.1819	50.2685	0022-1	0
0022	0.45	@SLE_R	Combination	Max	688.832	144.284	5.317	0.0581	6.003	83.9772	0022-1	0.45
0022	0	@SLE_R	Combination	Min	-530.92	-102.706	-4.451	-0.0581	-4.8999	-52.6895	0022-1	0
0022	0.45	@SLE_R	Combination	Min	-530.92	-102.706	-4.451	-0.0581	-7.2924	-108.0461	0022-1	0.45
0022	0	@SLE_F	Combination	Max	402.726	68.104	2.655	0.0407	3.1529	37.8902	0022-1	0
0022	0.45	@SLE_F	Combination	Max	402.726	68.104	2.655	0.0407	4.5302	63.7003	0022-1	0.45
0022	0	@SLE_F	Combination	Min	-299.127	-63.916	-3.328	-0.0262	-2.5218	-22.36	0022-1	0
0022	0.45	@SLE_F	Combination	Min	-299.127	-63.916	-3.328	-0.0262	-3.7165	-47.1311	0022-1	0.45
0022	0	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.1638	2.8216	0022-1	0
0022	0.45	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.2788	20.2769	0022-1	0.45
0022	0	@SLE_P	Combination	Min	-249.274	-38.79	-0.256	-0.0035	-0.1642	-2.8214	0022-1	0
0022	0.45	@SLE_P	Combination	Min	-249.274	-38.79	-0.256	-0.0035	-0.2794	-20.276	0022-1	0.45
0023	0	@SLU_A1	Combination	Max	954.771	196.476	9.958	0.1291	13.2047	147.0198	0023-1	0
0023	0.45	@SLU_A1	Combination	Max	954.771	196.476	9.958	0.1291	8.7236	74.4241	0023-1	0.45
0023	0	@SLU_A1	Combination	Min	-881.59	-166.205	-9.958	-0.1291	-13.2047	-123.9602	0023-1	0
0023	0.45	@SLU_A1	Combination	Min	-881.59	-166.205	-9.958	-0.1291	-8.7236	-67.6562	0023-1	0.45
0023	0	@SLU_A2	Combination	Max	824.402	157.324	9.958	0.1291	13.2047	119.3991	0023-1	0
0023	0.45	@SLU_A2	Combination	Max	824.402	157.324	9.958	0.1291	8.7236	64.1354	0023-1	0.45
0023	0	@SLU_A2	Combination	Min	-748.996	-143.306	-9.958	-0.1291	-13.2047	-117.8507	0023-1	0
0023	0.45	@SLU_A2	Combination	Min	-748.996	-143.306	-9.958	-0.1291	-8.7236	-59.7198	0023-1	0.45
0023	0	@SLU_EQU	Combination	Max	954.772	196.476	9.958	0.1291	13.2047	147.0197	0023-1	0
0023	0.45	@SLU_EQU	Combination	Max	954.772	196.476	9.958	0.1291	8.7236	74.4241	0023-1	0.45
0023	0	@SLU_EQU	Combination	Min	-881.589	-166.205	-9.958	-0.1291	-13.2047	-123.9602	0023-1	0
0023	0.45	@SLU_EQU	Combination	Min	-881.589	-166.205	-9.958	-0.1291	-8.7236	-67.6562	0023-1	0.45
0023	0	@SLE_R	Combination	Max	651.844	132.6	4.963	0.0581	6.7394	99.8068	0023-1	0
0023	0.45	@SLE_R	Combination	Max	651.844	132.6	4.963	0.0581	4.6517	51.4434	0023-1	0.45
0023	0	@SLE_R	Combination	Min	-592.841	-114.495	-4.571	-0.0581	-6.431	-87.3164	0023-1	0
0023	0.45	@SLE_R	Combination	Min	-592.841	-114.495	-4.571	-0.0581	-4.3839	-49.7395	0023-1	0.45
0023	0	@SLE_F	Combination	Max	402.577	54.943	2.521	0.0399	3.4251	38.2124	0023-1	0
0023	0.45	@SLE_F	Combination	Max	402.577	54.943	2.521	0.0399	2.3998	21.0947	0023-1	0.45
0023	0	@SLE_F	Combination	Min	-300.414	-75.707	-3.561	-0.0276	-4.982	-67.0403	0023-1	0
0023	0.45	@SLE_F	Combination	Min	-300.414	-75.707	-3.561	-0.0276	-3.3869	-37.4261	0023-1	0.45
0023	0	@SLE_P	Combination	Max	249.266	38.789	0.256	0.0035	0.2789	20.2768	0023-1	0
0023	0.45	@SLE_P	Combination	Max	249.266	38.789	0.256	0.0035	0.1638	2.8216	0023-1	0.45
0023	0	@SLE_P	Combination	Min	-249.273	-38.788	-0.256	-0.0035	-0.2794	-20.2761	0023-1	0
0023	0.45	@SLE_P	Combination	Min	-249.273	-38.788	-0.256	-0.0035	-0.1642	-2.8214	0023-1	0.45
0024	0	@SLU_A1	Combination	Max	524.712	104.218	28.058	12.6045	38.6341	74.5967	0024-1	0
0024	0.5	@SLU_A1	Combination	Max	524.712	104.218	28.058	12.6045	26.1868	104.6978	0024-1	0.5
0024	1	@SLU_A1	Combination	Max	524.712	104.218	28.058	12.6045	15.1561	136.3923	0024-1	1
0024	1.5	@SLU_A1	Combination	Max	524.712	104.218	28.058	12.6045	9.7393	177.9621	0024-1	1.5
0024	2	@SLU_A1	Combination	Max	524.712	104.218	28.058	12.6045	19.6502	219.8591	0024-1	2
0024	0	@SLU_A1	Combination	Min	-544.756	-176.698	-28.058	-8.5071	-36.4651	-135.8891	0024-1	0
0024	0.5	@SLU_A1	Combination	Min	-544.756	-176.698	-28.058	-8.5071	-22.4364	-129.1635	0024-1	0.5
0024	1	@SLU_A1	Combination	Min	-544.756	-176.698	-28.058	-8.5071	-11.1153	-124.0313	0024-1	1
0024	1.5	@SLU_A1	Combination	Min	-544.756	-176.698	-28.058	-8.5071	-13.7389	-128.7744	0024-1	1.5
0024	2	@SLU_A1	Combination	Min	-544.756	-176.698	-28.058	-8.5071	-24.8433	-133.8448	0024-1	2
0024	0	@SLU_A2	Combination	Max	446.461	87.039	28.058	10.517	36.4651	61.7279	0024-1	0
0024	0.5	@SLU_A2	Combination	Max	446.461	87.039	28.058	10.517	22.553	88.2394	0024-1	0.5
0024	1	@SLU_A2	Combination	Max	446.461	87.039	28.058	10.517	12.0546	116.1318	0024-1	1
0024	1.5	@SLU_A2	Combination	Max	446.461	87.039	28.058	10.517	8.3125	151.6627	0024-1	1.5
0024	2	@SLU_A2	Combination	Max	446.461	87.039	28.058	10.517	19.6502	187.4062	0024-1	2
0024	0	@SLU_A2	Combination	Min	-470.67	-150.628	-28.058	-7.2615	-36.4651	-115.8526	0024-1	0
0024	0.5	@SLU_A2	Combination	Min	-470.67	-150.628	-28.058	-7.2615	-22.4364	-110.0699	0024-1	0.5
0024	1	@SLU_A2	Combination	Min	-470.67	-150.628	-28.058	-7.2615	-9.4834	-105.6681	0024-1	1
0024	1.5	@SLU_A2	Combination	Min	-470.67	-150.628	-28.058	-7.2615	-11.2815	-108.9048	0024-1	1.5
0024	2	@SLU_A2	Combination	Min	-470.67	-150.628	-28.058	-7.2615	-21.37	-112.3542	0024-1	2
0024	0	@SLU_EQU	Combination	Max	524.712	104.218	28.058	12.6045	38.6342	74.5967	0024-1	0
0024	0.5	@SLU_EQU	Combination	Max	524.712	104.218	28.058	12.6045	26.1869	104.6978	0024-1	0.5
0024	1	@SLU_EQU	Combination	Max	524.712	104.218	28.058	12.6045	15.1561	136.3923	0024-1	1
0024	1.5	@SLU_EQU	Combination	Max	524.712	104.218	28.058	12.6045	9.7393	177.9621	0024-1	1.5
0024	2	@SLU_EQU	Combination	Max	524.712	104.218	28.058	12.6045	19.6502	219.8592	0024-1	2
0024	0	@SLU_EQU	Combination	Min	-544.756	-176.698	-28.058	-8.5071	-36.4651	-135.8891	0024-1	0
0024	0.5	@SLU_EQU	Combination	Min	-544.756	-176.698	-28.058	-8.5071	-22.4364	-129.1635	0024-1	0.5
0024	1	@SLU_EQU	Combination	Min	-544.756	-176.698	-28.058	-8.5071	-11.1152	-124.0313	0024-1	1
0024	1.5	@SLU_EQU	Combination	Min	-544.756	-176.698	-28.058	-8.5071	-13.7389	-128.7744	0024-1	1.5
0024	2	@SLU_EQU	Combination	Min	-544.756	-176.698	-28.058	-8.5071	-24.8433	-133.8447	0024-1	2
0024	0	@SLE_R	Combination	Max	352.964	75.986	19.152	9.177	26.6338	54.079	0024-1	0
0024	0.5	@SLE_R	Combination	Max	352.964	75.986	19.152	9.177	18.1687	76.9824	0024-1	0.5
0024	1	@SLE_R	Combination	Max	352.964	75.986	19.152	9.177	10.8328	100.9481	0024-1	1

0024	1.5	@SLE_R	Combination	Max	352.964	75.986	19.152	9.177	7.1339	131.4973	0024-1	1.5
0024	2	@SLE_R	Combination	Max	352.964	75.986	19.152	9.177	9.4943	162.2646	0024-1	2
0024	0	@SLE_R	Combination	Min	-370.43	-130.353	-13.444	-6.228	-17.3948	-100.1826	0024-1	0
0024	0.5	@SLE_R	Combination	Min	-370.43	-130.353	-13.444	-6.228	-10.6725	-95.4682	0024-1	0.5
0024	1	@SLE_R	Combination	Min	-370.43	-130.353	-13.444	-6.228	-8.1593	-91.816	0024-1	1
0024	1.5	@SLE_R	Combination	Min	-370.43	-130.353	-13.444	-6.228	-9.9358	-94.7474	0024-1	1.5
0024	2	@SLE_R	Combination	Min	-370.43	-130.353	-13.444	-6.228	-17.366	-97.8969	0024-1	2
0024	0	@SLE_F	Combination	Max	180.479	53.073	7.881	6.3635	11.6567	36.4679	0024-1	0
0024	0.5	@SLE_F	Combination	Max	180.479	53.073	7.881	6.3635	8.827	55.5884	0024-1	0.5
0024	1	@SLE_F	Combination	Max	180.479	53.073	7.881	6.3635	6.0012	75.594	0024-1	1
0024	1.5	@SLE_F	Combination	Max	180.479	53.073	7.881	6.3635	5.5084	98.8478	0024-1	1.5
0024	2	@SLE_F	Combination	Max	180.479	53.073	7.881	6.3635	6.23	122.1463	0024-1	2
0024	0	@SLE_F	Combination	Min	-221.509	-98.16	-5.208	-4.4081	-8.576	-75.4793	0024-1	0
0024	0.5	@SLE_F	Combination	Min	-221.509	-98.16	-5.208	-4.4081	-7.4094	-71.7306	0024-1	0.5
0024	1	@SLE_F	Combination	Min	-221.509	-98.16	-5.208	-4.4081	-6.2428	-68.8671	0024-1	1
0024	1.5	@SLE_F	Combination	Min	-221.509	-98.16	-5.208	-4.4081	-7.4171	-69.2518	0024-1	1.5
0024	2	@SLE_F	Combination	Min	-221.509	-98.16	-5.208	-4.4081	-9.8017	-69.6813	0024-1	2
0024	0	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	2.8749	3.5696	0024-1	0
0024	0.5	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	1.7157	1.5635	0024-1	0.5
0024	1	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	0.5565	0.4426	0024-1	1
0024	1.5	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	0.6027	2.4486	0024-1	1.5
0024	2	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	1.7626	4.4547	0024-1	2
0024	0	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-2.8768	-3.5695	0024-1	0
0024	0.5	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-1.717	-1.5635	0024-1	0.5
0024	1	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-0.5571	-0.4426	0024-1	1
0024	1.5	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-0.6026	-2.4487	0024-1	1.5
0024	2	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-1.7618	-4.4548	0024-1	2
0025	0	@SLU_A1	Combination	Max	954.771	196.476	9.958	0.079	8.7236	74.4241	0025-1	0
0025	0.4625	@SLU_A1	Combination	Max	954.771	196.476	9.958	0.079	5.4261	92.4891	0025-1	0.4625
0025	0.925	@SLU_A1	Combination	Max	954.771	196.476	9.958	0.079	4.7114	153.0458	0025-1	0.925
0025	1.3875	@SLU_A1	Combination	Max	954.771	196.476	9.958	0.079	5.1992	222.5572	0025-1	1.3875
0025	1.85	@SLU_A1	Combination	Max	954.771	196.476	9.958	0.079	9.6998	292.0686	0025-1	1.85
0025	0	@SLU_A1	Combination	Min	-881.59	-166.205	-9.958	-0.0533	-8.7236	-67.6562	0025-1	0
0025	0.4625	@SLU_A1	Combination	Min	-881.59	-166.205	-9.958	-0.0533	-5.5095	-85.4235	0025-1	0.4625
0025	0.925	@SLU_A1	Combination	Min	-881.59	-166.205	-9.958	-0.0533	-5.4602	-152.6085	0025-1	0.925
0025	1.3875	@SLU_A1	Combination	Min	-881.59	-166.205	-9.958	-0.0533	-6.6134	-228.7482	0025-1	1.3875
0025	1.85	@SLU_A1	Combination	Min	-881.59	-166.205	-9.958	-0.0533	-9.6998	-304.888	0025-1	1.85
0025	0	@SLU_A2	Combination	Max	824.402	157.324	9.958	0.0659	8.7236	64.1354	0025-1	0
0025	0.4625	@SLU_A2	Combination	Max	824.402	157.324	9.958	0.0659	4.4139	77.6872	0025-1	0.4625
0025	0.925	@SLU_A2	Combination	Max	824.402	157.324	9.958	0.0659	4.0154	131.8415	0025-1	0.925
0025	1.3875	@SLU_A2	Combination	Max	824.402	157.324	9.958	0.0659	5.0941	191.8522	0025-1	1.3875
0025	1.85	@SLU_A2	Combination	Max	824.402	157.324	9.958	0.0659	9.6998	251.8629	0025-1	1.85
0025	0	@SLU_A2	Combination	Min	-748.996	-143.306	-9.958	-0.0455	-8.7236	-59.6099	0025-1	0
0025	0.4625	@SLU_A2	Combination	Min	-748.996	-143.306	-9.958	-0.0455	-4.6945	-73.44	0025-1	0.4625
0025	0.925	@SLU_A2	Combination	Min	-748.996	-143.306	-9.958	-0.0455	-4.6275	-127.798	0025-1	0.925
0025	1.3875	@SLU_A2	Combination	Min	-748.996	-143.306	-9.958	-0.0455	-5.3778	-188.0123	0025-1	1.3875
0025	1.85	@SLU_A2	Combination	Min	-748.996	-143.306	-9.958	-0.0455	-9.6998	-248.2266	0025-1	1.85
0025	0	@SLU_EQU	Combination	Max	954.772	196.476	9.958	0.079	8.7236	74.4241	0025-1	0
0025	0.4625	@SLU_EQU	Combination	Max	954.772	196.476	9.958	0.079	5.4261	92.4891	0025-1	0.4625
0025	0.925	@SLU_EQU	Combination	Max	954.772	196.476	9.958	0.079	4.7114	153.0459	0025-1	0.925
0025	1.3875	@SLU_EQU	Combination	Max	954.772	196.476	9.958	0.079	5.1992	222.5573	0025-1	1.3875
0025	1.85	@SLU_EQU	Combination	Max	954.772	196.476	9.958	0.079	9.6998	292.0687	0025-1	1.85
0025	0	@SLU_EQU	Combination	Min	-881.589	-166.205	-9.958	-0.0533	-8.7236	-67.6562	0025-1	0
0025	0.4625	@SLU_EQU	Combination	Min	-881.589	-166.205	-9.958	-0.0533	-5.5095	-85.4234	0025-1	0.4625
0025	0.925	@SLU_EQU	Combination	Min	-881.589	-166.205	-9.958	-0.0533	-5.4602	-152.6084	0025-1	0.925
0025	1.3875	@SLU_EQU	Combination	Min	-881.589	-166.205	-9.958	-0.0533	-6.6134	-228.748	0025-1	1.3875
0025	1.85	@SLU_EQU	Combination	Min	-881.589	-166.205	-9.958	-0.0533	-9.6998	-304.8877	0025-1	1.85
0025	0	@SLE_R	Combination	Max	651.844	132.6	4.963	0.0575	4.6517	51.4434	0025-1	0
0025	0.4625	@SLE_R	Combination	Max	651.844	132.6	4.963	0.0575	3.9363	64.5006	0025-1	0.4625
0025	0.925	@SLE_R	Combination	Max	651.844	132.6	4.963	0.0575	3.4803	106.0209	0025-1	0.925
0025	1.3875	@SLE_R	Combination	Max	651.844	132.6	4.963	0.0575	3.8258	153.5241	0025-1	1.3875
0025	1.85	@SLE_R	Combination	Max	651.844	132.6	4.963	0.0575	4.3695	201.0273	0025-1	1.85
0025	0	@SLE_R	Combination	Min	-592.841	-114.495	-4.571	-0.039	-4.3839	-49.7395	0025-1	0
0025	0.4625	@SLE_R	Combination	Min	-592.841	-114.495	-4.571	-0.039	-4.075	-59.917	0025-1	0.4625
0025	0.925	@SLE_R	Combination	Min	-592.841	-114.495	-4.571	-0.039	-4.0255	-104.3499	0025-1	0.925
0025	1.3875	@SLE_R	Combination	Min	-592.841	-114.495	-4.571	-0.039	-4.7776	-154.7658	0025-1	1.3875
0025	1.85	@SLE_R	Combination	Min	-592.841	-114.495	-4.571	-0.039	-5.5296	-205.1816	0025-1	1.85
0025	0	@SLE_F	Combination	Max	402.577	54.943	2.521	0.0399	2.3998	21.0947	0025-1	0
0025	0.4625	@SLE_F	Combination	Max	402.577	54.943	2.521	0.0399	2.3791	43.5311	0025-1	0.4625
0025	0.925	@SLE_F	Combination	Max	402.577	54.943	2.521	0.0399	2.5528	72.9633	0025-1	0.925
0025	1.3875	@SLE_F	Combination	Max	402.577	54.943	2.521	0.0399	2.9141	102.5271	0025-1	1.3875
0025	1.85	@SLE_F	Combination	Max	402.577	54.943	2.521	0.0399	3.2753	132.0908	0025-1	1.85
0025	0	@SLE_F	Combination	Min	-300.414	-75.707	-3.561	-0.0276	-3.3869	-37.4261	0025-1	0
0025	0.4625	@SLE_F	Combination	Min	-300.414	-75.707	-3.561	-0.0276	-3.0542	-44.7985	0025-1	0.4625
0025	0.925	@SLE_F	Combination	Min	-300.414	-75.707	-3.561	-0.0276	-2.9159	-59.1668	0025-1	0.925
0025	1.3875	@SLE_F	Combination	Min	-300.414	-75.707	-3.561	-0.0276	-2.9651	-73.6665	0025-1	1.3875
0025	1.85	@SLE_F	Combination	Min	-300.414	-75.707	-3.561	-0.0276	-3.0143	-88.1663	0025-1	1.85
0025	0	@SLE_P	Combination	Max	249.266	38.789	0.256	0.0035	0.1638	2.8216	0025-1	0
0025	0.4625	@SLE_P	Combination	Max	249.266	38.789	0.256	0.0035	0.0456	15.118	0025-1	0.4625
0025	0.925	@SLE_P	Combination	Max	249.266	38.789	0.256	0.0035	0.0726	33.0575	0025-1	0.925
0025	1.3875	@SLE_P	Combination	Max	249.266	38.789	0.256	0.0035	0.191	50.997	0025-1	1.3875
0025	1.85	@SLE_P	Combination	Max	249.266	38.789	0.256	0.0035	0.3095	68.9365	0025-1	1.85
0025	0	@SLE_P	Combination	Min	-249.273	-38.788	-0.256	-0.0035	-0.1642	-2.8214	0025-1	0
0025	0.4625	@SLE_P	Combination	Min	-249.273	-38.788	-0.256	-0.0035	-0.0458	-15.1185	0025-1	0.4625

0025	0.925	@SLE_P	Combination	Min	-249.273	-38.788	-0.256	-0.0035	-0.0726	-33.0587	0025-1	0.925
0025	1.3875	@SLE_P	Combination	Min	-249.273	-38.788	-0.256	-0.0035	-0.1909	-50.9988	0025-1	1.3875
0025	1.85	@SLE_P	Combination	Min	-249.273	-38.788	-0.256	-0.0035	-0.3091	-68.9389	0025-1	1.85
0026	0	@SLU_A1	Combination	Max	520.196	427.49	28.058	12.6045	19.6502	197.4945	0026-1	0
0026	0.375	@SLU_A1	Combination	Max	520.196	427.49	28.058	12.6045	30.1718	110.4176	0026-1	0.375
0026	0.75	@SLU_A1	Combination	Max	520.196	427.49	28.058	12.6045	40.6934	29.8177	0026-1	0.75
0026	0	@SLU_A1	Combination	Min	-544.756	-16.025	-28.058	-8.5071	-24.8433	-104.029	0026-1	0
0026	0.375	@SLU_A1	Combination	Min	-544.756	-16.025	-28.058	-8.5071	-31.6049	-154.5183	0026-1	0.375
0026	0.75	@SLU_A1	Combination	Min	-544.756	-16.025	-28.058	-8.5071	-40.6934	-205.0076	0026-1	0.75
0026	0	@SLU_A2	Combination	Max	443.525	362.419	28.058	10.517	19.6502	168.3549	0026-1	0
0026	0.375	@SLU_A2	Combination	Max	443.525	362.419	28.058	10.517	30.1718	94.2184	0026-1	0.375
0026	0.75	@SLU_A2	Combination	Max	443.525	362.419	28.058	10.517	40.6934	25.732	0026-1	0.75
0026	0	@SLU_A2	Combination	Min	-470.67	-13.829	-28.058	-7.2615	-21.37	-88.4596	0026-1	0
0026	0.375	@SLU_A2	Combination	Min	-470.67	-13.829	-28.058	-7.2615	-30.1718	-130.8167	0026-1	0.375
0026	0.75	@SLU_A2	Combination	Min	-470.67	-13.829	-28.058	-7.2615	-40.6934	-173.1737	0026-1	0.75
0026	0	@SLU_EQU	Combination	Max	520.196	427.49	28.058	12.6045	19.6502	197.4945	0026-1	0
0026	0.375	@SLU_EQU	Combination	Max	520.196	427.49	28.058	12.6045	30.1718	110.4176	0026-1	0.375
0026	0.75	@SLU_EQU	Combination	Max	520.196	427.49	28.058	12.6045	40.6934	29.8177	0026-1	0.75
0026	0	@SLU_EQU	Combination	Min	-544.756	-16.025	-28.058	-8.5071	-24.8433	-104.029	0026-1	0
0026	0.375	@SLU_EQU	Combination	Min	-544.756	-16.025	-28.058	-8.5071	-31.605	-154.5183	0026-1	0.375
0026	0.75	@SLU_EQU	Combination	Min	-544.756	-16.025	-28.058	-8.5071	-40.6934	-205.0076	0026-1	0.75
0026	0	@SLE_R	Combination	Max	349.953	315.447	17.146	9.177	9.4943	145.6982	0026-1	0
0026	0.375	@SLE_R	Combination	Max	349.953	315.447	17.146	9.177	14.536	80.9962	0026-1	0.375
0026	0.75	@SLE_R	Combination	Max	349.953	315.447	17.146	9.177	19.5776	20.4285	0026-1	0.75
0026	0	@SLE_R	Combination	Min	-370.43	-10.979	-13.444	-6.228	-17.366	-76.3631	0026-1	0
0026	0.375	@SLE_R	Combination	Min	-370.43	-10.979	-13.444	-6.228	-21.8083	-113.3079	0026-1	0.375
0026	0.75	@SLE_R	Combination	Min	-370.43	-10.979	-13.444	-6.228	-27.2512	-150.2526	0026-1	0.75
0026	0	@SLE_F	Combination	Max	180.479	232.669	5.875	6.3635	6.23	109.7215	0026-1	0
0026	0.375	@SLE_F	Combination	Max	180.479	232.669	5.875	6.3635	7.732	61.3432	0026-1	0.375
0026	0.75	@SLE_F	Combination	Max	180.479	232.669	5.875	6.3635	9.5327	12.9648	0026-1	0.75
0026	0	@SLE_F	Combination	Min	-221.509	-6.967	-8.763	-4.4081	-9.8017	-57.2565	0026-1	0
0026	0.375	@SLE_F	Combination	Min	-221.509	-6.967	-8.763	-4.4081	-10.0175	-83.4964	0026-1	0.375
0026	0.75	@SLE_F	Combination	Min	-221.509	-6.967	-8.763	-4.4081	-11.2339	-109.7364	0026-1	0.75
0026	0	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	1.7626	4.4547	0026-1	0
0026	0.375	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	2.6324	5.9592	0026-1	0.375
0026	0.75	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	3.5023	7.4637	0026-1	0.75
0026	0	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-1.7618	-4.4548	0026-1	0
0026	0.375	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-2.6312	-5.9594	0026-1	0.375
0026	0.75	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-3.5006	-7.464	0026-1	0.75
0027	0	@SLU_A1	Combination	Max	954.771	196.476	9.959	0.1291	9.6998	292.0686	0027-1	0
0027	0.45	@SLU_A1	Combination	Max	954.771	196.476	9.959	0.1291	14.181	363.9189	0027-1	0.45
0027	0	@SLU_A1	Combination	Min	-881.59	-166.205	-9.959	-0.1291	-9.6998	-304.888	0027-1	0
0027	0.45	@SLU_A1	Combination	Min	-881.59	-166.205	-9.959	-0.1291	-14.181	-393.3014	0027-1	0.45
0027	0	@SLU_A2	Combination	Max	824.402	157.324	9.959	0.1291	9.6998	251.8629	0027-1	0
0027	0.45	@SLU_A2	Combination	Max	824.402	157.324	9.959	0.1291	14.181	313.8444	0027-1	0.45
0027	0	@SLU_A2	Combination	Min	-748.996	-143.306	-9.959	-0.1291	-9.6998	-248.2266	0027-1	0
0027	0.45	@SLU_A2	Combination	Min	-748.996	-143.306	-9.959	-0.1291	-14.181	-319.0219	0027-1	0.45
0027	0	@SLU_EQU	Combination	Max	954.772	196.476	9.959	0.1291	9.6998	292.0687	0027-1	0
0027	0.45	@SLU_EQU	Combination	Max	954.772	196.476	9.959	0.1291	14.181	363.919	0027-1	0.45
0027	0	@SLU_EQU	Combination	Min	-881.589	-166.205	-9.959	-0.1291	-9.6998	-304.8877	0027-1	0
0027	0.45	@SLU_EQU	Combination	Min	-881.589	-166.205	-9.959	-0.1291	-14.181	-393.301	0027-1	0.45
0027	0	@SLE_R	Combination	Max	651.844	132.6	4.963	0.0581	4.3695	201.0273	0027-1	0
0027	0.45	@SLE_R	Combination	Max	651.844	132.6	4.963	0.0581	6.3725	250.3708	0027-1	0.45
0027	0	@SLE_R	Combination	Min	-592.841	-114.495	-4.571	-0.0581	-5.5296	-205.1816	0027-1	0
0027	0.45	@SLE_R	Combination	Min	-592.841	-114.495	-4.571	-0.0581	-7.7441	-264.8508	0027-1	0.45
0027	0	@SLE_F	Combination	Max	402.577	54.943	2.521	0.0399	3.2753	132.0908	0027-1	0
0027	0.45	@SLE_F	Combination	Max	402.577	54.943	2.521	0.0399	4.8554	163.9796	0027-1	0.45
0027	0	@SLE_F	Combination	Min	-300.414	-75.707	-3.561	-0.0276	-3.0143	-88.1663	0027-1	0
0027	0.45	@SLE_F	Combination	Min	-300.414	-75.707	-3.561	-0.0276	-4.1347	-112.8901	0027-1	0.45
0027	0	@SLE_P	Combination	Max	249.266	38.789	0.256	0.0035	0.3095	68.9365	0027-1	0
0027	0.45	@SLE_P	Combination	Max	249.266	38.789	0.256	0.0035	0.4247	86.3911	0027-1	0.45
0027	0	@SLE_P	Combination	Min	-249.273	-38.788	-0.256	-0.0035	-0.3091	-68.9389	0027-1	0
0027	0.45	@SLE_P	Combination	Min	-249.273	-38.788	-0.256	-0.0035	-0.4242	-86.3941	0027-1	0.45
0028	0	@SLU_A1	Combination	Max	2.07	6.078E-14	1.142E-11	2.95E-15	1.821E-11	4.82E-14	0028-1	0
0028	0.375	@SLU_A1	Combination	Max	2.07	6.078E-14	1.142E-11	2.95E-15	1.392E-11	7.31E-14	0028-1	0.375
0028	0.75	@SLU_A1	Combination	Max	2.07	6.078E-14	1.142E-11	2.95E-15	9.64E-12	1.014E-13	0028-1	0.75
0028	1.125	@SLU_A1	Combination	Max	2.07	6.078E-14	1.142E-11	2.95E-15	5.356E-12	1.296E-13	0028-1	1.125
0028	0	@SLU_A1	Combination	Min	-8.388E-11	-8.388E-14	-1.142E-11	-2.95E-15	-1.821E-11	-1.4488	0028-1	0
0028	0.375	@SLU_A1	Combination	Min	-8.388E-11	-8.388E-14	-1.142E-11	-2.95E-15	-1.392E-11	-1.4488	0028-1	0.375
0028	0.75	@SLU_A1	Combination	Min	-8.388E-11	-8.388E-14	-1.142E-11	-2.95E-15	-9.64E-12	-1.4488	0028-1	0.75
0028	1.125	@SLU_A1	Combination	Min	-8.388E-11	-8.388E-14	-1.142E-11	-2.95E-15	-5.356E-12	-1.4488	0028-1	1.125
0028	0	@SLU_A2	Combination	Max	1.794	6.078E-14	1.142E-11	2.95E-15	1.821E-11	4.057E-14	0028-1	0
0028	0.375	@SLU_A2	Combination	Max	1.794	6.078E-14	1.142E-11	2.95E-15	1.392E-11	6.201E-14	0028-1	0.375
0028	0.75	@SLU_A2	Combination	Max	1.794	6.078E-14	1.142E-11	2.95E-15	9.64E-12	8.366E-14	0028-1	0.75
0028	1.125	@SLU_A2	Combination	Max	1.794	6.078E-14	1.142E-11	2.95E-15	5.356E-12	1.053E-13	0028-1	1.125
0028	0	@SLU_A2	Combination	Min	-8.388E-11	-6.327E-14	-1.142E-11	-2.95E-15	-1.821E-11	-1.2557	0028-1	0
0028	0.375	@SLU_A2	Combination	Min	-8.388E-11	-6.327E-14	-1.142E-11	-2.95E-15	-1.392E-11	-1.2557	0028-1	0.375
0028	0.75	@SLU_A2	Combination	Min	-8.388E-11	-6.327E-14	-1.142E-11	-2.95E-15	-9.64E-12	-1.2557	0028-1	0.75
0028	1.125	@SLU_A2	Combination	Min	-8.388E-11	-6.327E-14	-1.142E-11	-2.95E-15	-5.356E-12	-1.2557	0028-1	1.125
0028	0	@SLU_EQU	Combination	Max	2.07	6.078E-14	1.142E-11	2.95E-15	1.821E-11	4.909E-14	0028-1	0
0028	0.375	@SLU_EQU	Combination	Max	2.07	6.078E-14	1.142E-11	2.95E-15	1.392E-11	7.116E-14	0028-1	0.375
0028	0.75	@SLU_EQU	Combination	Max	2.07	6.078E-14	1.142E-11	2.95E-15	9.64E-12	9.525E-14	0028-1	0.75
0028	1.125	@SLU_EQU	Combination	Max	2.07	6.078E-14	1.142E-11	2.95E-15	5.356E-12	1.193E-13	0028-1	1.125
0028	0	@SLU_EQU	Combination	Min	-8.388E-11	-7.278E-14	-1.142E-11	-2.95E-15	-1.821E-11	-1.4488	0028-1	0

0028	0.375 @SLU_EQU	Combination	Min	-8.388E-11	-7.278E-14	-1.142E-11	-2.95E-15	-1.392E-11	-1.4488	0028-1	0.375
0028	0.75 @SLU_EQU	Combination	Min	-8.388E-11	-7.278E-14	-1.142E-11	-2.95E-15	-9.64E-12	-1.4488	0028-1	0.75
0028	1.125 @SLU_EQU	Combination	Min	-8.388E-11	-7.278E-14	-1.142E-11	-2.95E-15	-5.356E-12	-1.4488	0028-1	1.125
0028	0 @SLE_R	Combination	Max	1.38	2.881E-14	5.804E-12	1.348E-15	9.077E-12	2.925E-14	0028-1	0
0028	0.375 @SLE_R	Combination	Max	1.38	2.881E-14	5.804E-12	1.348E-15	6.9E-12	4.963E-14	0028-1	0.375
0028	0.75 @SLE_R	Combination	Max	1.38	2.881E-14	5.804E-12	1.348E-15	4.724E-12	7.02E-14	0028-1	0.75
0028	1.125 @SLE_R	Combination	Max	1.38	2.881E-14	5.804E-12	1.348E-15	2.547E-12	9.076E-14	0028-1	1.125
0028	0 @SLE_R	Combination	Min	-3.642E-11	-6.052E-14	-5.804E-12	-1.348E-15	-9.077E-12	-0.9659	0028-1	0
0028	0.375 @SLE_R	Combination	Min	-3.642E-11	-6.052E-14	-5.804E-12	-1.348E-15	-6.9E-12	-0.9659	0028-1	0.375
0028	0.75 @SLE_R	Combination	Min	-3.642E-11	-6.052E-14	-5.804E-12	-1.348E-15	-4.724E-12	-0.9659	0028-1	0.75
0028	1.125 @SLE_R	Combination	Min	-3.642E-11	-6.052E-14	-5.804E-12	-1.348E-15	-2.547E-12	-0.9659	0028-1	1.125
0028	0 @SLE_F	Combination	Max	0.276	-4.441E-15	1.775E-12	2.771E-16	2.458E-12	1.771E-14	0028-1	0
0028	0.375 @SLE_F	Combination	Max	0.276	-4.441E-15	1.775E-12	2.771E-16	1.792E-12	3.215E-14	0028-1	0.375
0028	0.75 @SLE_F	Combination	Max	0.276	-4.441E-15	1.775E-12	2.771E-16	1.126E-12	5.08E-14	0028-1	0.75
0028	1.125 @SLE_F	Combination	Max	0.276	-4.441E-15	1.775E-12	2.771E-16	4.607E-13	6.946E-14	0028-1	1.125
0028	0 @SLE_F	Combination	Min	-4.547E-13	-5.027E-14	-4.206E-12	-1.614E-16	-6.139E-12	-0.1932	0028-1	0
0028	0.375 @SLE_F	Combination	Min	-4.547E-13	-5.027E-14	-4.206E-12	-1.614E-16	-4.562E-12	-0.1932	0028-1	0.375
0028	0.75 @SLE_F	Combination	Min	-4.547E-13	-5.027E-14	-4.206E-12	-1.614E-16	-3.155E-12	-0.1932	0028-1	0.75
0028	1.125 @SLE_F	Combination	Min	-4.547E-13	-5.027E-14	-4.206E-12	-1.614E-16	-1.833E-12	-0.1932	0028-1	1.125
0028	0 @SLE_P	Combination	Max	2.842E-13	-3.997E-14	1.48E-12	8.283E-17	2.049E-12	9.77E-15	0028-1	0
0028	0.375 @SLE_P	Combination	Max	2.842E-13	-3.997E-14	1.48E-12	8.283E-17	1.494E-12	2.809E-14	0028-1	0.375
0028	0.75 @SLE_P	Combination	Max	2.842E-13	-3.997E-14	1.48E-12	8.283E-17	9.388E-13	4.641E-14	0028-1	0.75
0028	1.125 @SLE_P	Combination	Max	2.842E-13	-3.997E-14	1.48E-12	8.283E-17	3.839E-13	6.473E-14	0028-1	1.125
0028	0 @SLE_P	Combination	Min	-2.842E-13	-4.885E-14	-1.476E-12	-1.392E-16	-2.044E-12	-2.753E-14	0028-1	0
0028	0.375 @SLE_P	Combination	Min	-2.842E-13	-4.885E-14	-1.476E-12	-1.392E-16	-1.491E-12	-1.255E-14	0028-1	0.375
0028	0.75 @SLE_P	Combination	Min	-2.842E-13	-4.885E-14	-1.476E-12	-1.392E-16	-9.37E-13	2.442E-15	0028-1	0.75
0028	1.125 @SLE_P	Combination	Min	-2.842E-13	-4.885E-14	-1.476E-12	-1.392E-16	-3.834E-13	1.743E-14	0028-1	1.125
0029	0 @SLU_A1	Combination	Max	0	3.275E-13	4.433E-11	0	1.051E-11	5.835E-14	0029-1	0
0029	0.375 @SLU_A1	Combination	Max	0	3.275E-13	4.433E-11	0	6.109E-12	9.594E-14	0029-1	0.375
0029	0 @SLU_A1	Combination	Min	0	-3.275E-13	-4.433E-11	0	-1.051E-11	-6.732E-14	0029-1	0
0029	0.375 @SLU_A1	Combination	Min	0	-3.275E-13	-4.433E-11	0	-6.109E-12	-9.594E-14	0029-1	0.375
0029	0 @SLU_A2	Combination	Max	0	3.275E-13	4.433E-11	0	1.051E-11	5.543E-14	0029-1	0
0029	0.375 @SLU_A2	Combination	Max	0	3.275E-13	4.433E-11	0	6.109E-12	9.594E-14	0029-1	0.375
0029	0 @SLU_A2	Combination	Min	0	-3.275E-13	-4.433E-11	0	-1.051E-11	-5.543E-14	0029-1	0
0029	0.375 @SLU_A2	Combination	Min	0	-3.275E-13	-4.433E-11	0	-6.109E-12	-9.594E-14	0029-1	0.375
0029	0 @SLU_EQU	Combination	Max	0	3.275E-13	4.433E-11	0	1.051E-11	5.543E-14	0029-1	0
0029	0.375 @SLU_EQU	Combination	Max	0	3.275E-13	4.433E-11	0	6.109E-12	9.594E-14	0029-1	0.375
0029	0 @SLU_EQU	Combination	Min	0	-3.275E-13	-4.433E-11	0	-1.051E-11	-6.786E-14	0029-1	0
0029	0.375 @SLU_EQU	Combination	Min	0	-3.275E-13	-4.433E-11	0	-6.109E-12	-9.594E-14	0029-1	0.375
0029	0 @SLE_R	Combination	Max	0	1.416E-13	2.185E-11	0	4.895E-12	3.914E-14	0029-1	0
0029	0.375 @SLE_R	Combination	Max	0	1.416E-13	2.185E-11	0	3.638E-12	4.954E-14	0029-1	0.375
0029	0 @SLE_R	Combination	Min	0	-1.416E-13	-2.185E-11	0	-4.895E-12	-4.05E-14	0029-1	0
0029	0.375 @SLE_R	Combination	Min	0	-1.416E-13	-2.185E-11	0	-3.3E-12	-4.954E-14	0029-1	0.375
0029	0 @SLE_F	Combination	Max	0	2.842E-14	5.459E-12	0	6.826E-13	2.771E-14	0029-1	0
0029	0.375 @SLE_F	Combination	Max	0	2.842E-14	5.459E-12	0	2.501E-12	2.136E-14	0029-1	0.375
0029	0 @SLE_F	Combination	Min	0	-2.842E-14	-1E-11	0	-1.251E-12	-1.776E-14	0029-1	0
0029	0.375 @SLE_F	Combination	Min	0	-2.842E-14	-1E-11	0	-1.364E-12	-1.705E-14	0029-1	0.375
0029	0 @SLE_P	Combination	Max	0	2.842E-14	4.549E-12	0	5.689E-13	2.487E-14	0029-1	0
0029	0.375 @SLE_P	Combination	Max	0	2.842E-14	4.549E-12	0	1.137E-12	1.421E-14	0029-1	0.375
0029	0 @SLE_P	Combination	Min	0	2.842E-14	-4.546E-12	0	-5.68E-13	-3.553E-15	0029-1	0
0029	0.375 @SLE_P	Combination	Min	0	2.842E-14	-4.546E-12	0	-1.137E-12	-1.421E-14	0029-1	0.375
0030	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0030-1	0
0030	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0030-1	0.5
0030	1 @SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0030-1	1
0030	0 @SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0030-1	0
0030	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0030-1	0.5
0030	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0030-1	1
0030	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0030-1	0
0030	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0030-1	0.5
0030	1 @SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0030-1	1
0030	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0030-1	0
0030	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0030-1	0.5
0030	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0030-1	1
0030	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0030-1	0
0030	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0030-1	0.5
0030	1 @SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0030-1	1
0030	0 @SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0030-1	0
0030	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0030-1	0.5
0030	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0030-1	1
0030	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0030-1	0
0030	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0030-1	0.5
0030	1 @SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0030-1	1
0030	0 @SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0030-1	0
0030	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0030-1	0.5
0030	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0030-1	1
0030	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0030-1	0
0030	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0030-1	0.5
0030	1 @SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0030-1	1
0030	0 @SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0030-1	0
0030	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0030-1	0.5
0030	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0030-1	1
0030	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0030-1	0
0030	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0030-1	0.5
0030	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0030-1	1

0030	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0030-1	0
0030	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0030-1	0.5
0030	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0030-1	1
0031	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0031-1	0
0031	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0031-1	0.001
0031	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0031-1	0.001
0031	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0031-1	0.5
0031	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0031-1	0.999
0031	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0031-1	0.999
0031	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0031-1	1
0031	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0031-1	0
0031	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0031-1	0.001
0031	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0031-1	0.001
0031	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0031-1	0.5
0031	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0031-1	0.999
0031	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0031-1	0.999
0031	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0031-1	1
0031	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0031-1	0
0031	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0031-1	0.001
0031	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0031-1	0.001
0031	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0031-1	0.5
0031	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0031-1	0.999
0031	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0031-1	0.999
0031	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0031-1	1
0031	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0031-1	0
0031	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0031-1	0.001
0031	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0031-1	0.001
0031	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0031-1	0.5
0031	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0031-1	0.999
0031	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0031-1	0.999
0031	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0031-1	1
0031	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0031-1	0
0031	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0031-1	0.001
0031	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0031-1	0.001
0031	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0031-1	0.5
0031	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0031-1	0.999
0031	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0031-1	0.999
0031	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0031-1	1
0031	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0031-1	0
0031	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0031-1	0.001
0031	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0031-1	0.001
0031	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0031-1	0.5
0031	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0031-1	0.999
0031	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0031-1	0.999
0031	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0031-1	1
0031	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0031-1	0
0031	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0031-1	0.001
0031	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0031-1	0.001
0031	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0031-1	0.5
0031	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0031-1	0.999
0031	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0031-1	0.999
0031	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0031-1	1
0031	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0031-1	0
0031	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0031-1	0.001
0031	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0031-1	0.001
0031	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0031-1	0.5
0031	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0031-1	0.999
0031	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0031-1	0.999
0031	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0031-1	1
0031	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0031-1	0
0031	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0031-1	0.001
0031	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0031-1	0.001
0031	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0031-1	0.5
0031	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0031-1	0.999
0031	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0031-1	0.999
0031	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0031-1	1
0031	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0031-1	0
0031	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0031-1	0.001
0031	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0031-1	0.001
0031	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0031-1	0.5
0031	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0031-1	0.999
0031	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0031-1	0.999
0031	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0031-1	1
0031	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0031-1	0.5
0031	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0031-1	1
0031	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0031-1	0
0031	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0031-1	0.001
0031	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0031-1	0.001
0031	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0031-1	0.5

0031	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0031-1	0.999
0031	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0031-1	0.999
0031	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0031-1	1
0032	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0032-1	0
0032	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0032-1	0.001
0032	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0032-1	0.001
0032	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0032-1	0.5
0032	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0032-1	0.999
0032	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0032-1	0.999
0032	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0032-1	1
0032	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0032-1	0
0032	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0032-1	0.001
0032	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0032-1	0.001
0032	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0032-1	0.5
0032	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0032-1	0.999
0032	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0032-1	0.999
0032	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0032-1	1
0032	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0032-1	0
0032	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0032-1	0.001
0032	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0032-1	0.001
0032	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0032-1	0.5
0032	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0032-1	0.999
0032	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0032-1	0.999
0032	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0032-1	1
0032	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0032-1	0
0032	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0032-1	0.001
0032	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0032-1	0.001
0032	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0032-1	0.5
0032	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0032-1	0.999
0032	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0032-1	0.999
0032	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0032-1	1
0032	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0032-1	0
0032	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0032-1	0.001
0032	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0032-1	0.001
0032	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0032-1	0.5
0032	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0032-1	0.999
0032	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0032-1	0.999
0032	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0032-1	1
0032	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0032-1	0
0032	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0032-1	0.001
0032	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0032-1	0.001
0032	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0032-1	0.5
0032	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0032-1	0.999
0032	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0032-1	0.999
0032	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0032-1	1
0032	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0032-1	0
0032	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0032-1	0.001
0032	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0032-1	0.001
0032	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0032-1	0.5
0032	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0032-1	0.999
0032	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0032-1	0.999
0032	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0032-1	1
0032	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0032-1	0
0032	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0032-1	0.001
0032	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0032-1	0.001
0032	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0032-1	0.5
0032	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0032-1	0.999
0032	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0032-1	0.999
0032	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0032-1	1
0032	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0032-1	0
0032	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0032-1	0.001
0032	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0032-1	0.001
0032	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0032-1	0.5
0032	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0032-1	0.999
0032	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0032-1	0.999
0032	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0032-1	1
0032	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0032-1	0
0032	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0032-1	0.001
0032	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0032-1	0.001
0032	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0032-1	0.5
0032	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0032-1	0.999
0032	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0032-1	0.999
0032	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0032-1	1
0032	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0032-1	0.5
0032	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0032-1	1
0032	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0032-1	0
0032	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0032-1	0.001
0032	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0032-1	0.001
0032	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0032-1	0.5

0032	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0032-1	0.999
0032	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0032-1	0.999
0032	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0032-1	1
0033	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0033-1	0
0033	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0033-1	0.001
0033	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0033-1	0.001
0033	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0033-1	0.5
0033	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0033-1	0.999
0033	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0033-1	0.999
0033	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	1.559E-16	0	0033-1	1
0033	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0033-1	0
0033	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0033-1	0.001
0033	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0033-1	0.001
0033	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0033-1	0.5
0033	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0033-1	0.999
0033	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0033-1	0.999
0033	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0033-1	1
0033	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0033-1	0
0033	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0033-1	0.001
0033	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0033-1	0.001
0033	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0033-1	0.5
0033	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0033-1	0.999
0033	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0033-1	0.999
0033	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	1.351E-16	0	0033-1	1
0033	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0033-1	0
0033	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0033-1	0.001
0033	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0033-1	0.001
0033	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0033-1	0.5
0033	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0033-1	0.999
0033	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0033-1	0.999
0033	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0033-1	1
0033	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0033-1	0
0033	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0033-1	0.001
0033	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0033-1	0.001
0033	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0033-1	0.5
0033	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0033-1	0.999
0033	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0033-1	0.999
0033	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	1.559E-16	0	0033-1	1
0033	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0033-1	0
0033	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0033-1	0.001
0033	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0033-1	0.001
0033	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0033-1	0.5
0033	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0033-1	0.999
0033	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0033-1	0.999
0033	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0033-1	1
0033	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0033-1	0
0033	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0033-1	0.001
0033	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0033-1	0.001
0033	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0033-1	0.5
0033	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0033-1	0.999
0033	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0033-1	0.999
0033	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	1.039E-16	0	0033-1	1
0033	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0033-1	0
0033	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0033-1	0.001
0033	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0033-1	0.001
0033	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0033-1	0.5
0033	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0033-1	0.999
0033	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0033-1	0.999
0033	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0033-1	1
0033	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0033-1	0
0033	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0033-1	0.001
0033	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0033-1	0.001
0033	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0033-1	0.5
0033	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0033-1	0.999
0033	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0033-1	0.999
0033	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	2.078E-17	0	0033-1	1
0033	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0033-1	0
0033	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0033-1	0.001
0033	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0033-1	0.001
0033	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0033-1	0.5
0033	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0033-1	0.999
0033	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0033-1	0.999
0033	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0033-1	1
0033	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0033-1	0.5
0033	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0033-1	1
0033	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0033-1	0
0033	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0033-1	0.001
0033	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0033-1	0.001
0033	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0033-1	0.5

0033	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0033-1	0.999
0033	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0033-1	0.999
0033	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0033-1	1
0034	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0034-1	0.5
0034	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0034-1	1
0034	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0034-1	0
0034	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0034-1	1
0034	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0034-1	0.5
0034	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0034-1	1
0034	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0034-1	0
0034	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0034-1	1
0034	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0034-1	0
0034	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0034-1	0.5
0034	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0034-1	1
0034	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0034-1	0
0034	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0034-1	0.5
0034	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0034-1	1
0034	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0034-1	0.5
0034	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0034-1	1
0034	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0034-1	0
0034	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0034-1	1
0034	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0034-1	0.5
0034	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0034-1	1
0034	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0034-1	0
0034	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0034-1	1
0034	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0034-1	1
0034	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0034-1	0
0034	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0034-1	0.5
0034	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0034-1	1
0035	0	@SLU_A1	Combination	Max	0	9.85E-13	4.161E-11	0	2.012E-11	1.923E-13	0035-1	0
0035	0.375	@SLU_A1	Combination	Max	0	9.85E-13	4.161E-11	0	5.897E-12	2.34E-13	0035-1	0.375
0035	0	@SLU_A1	Combination	Min	0	-9.85E-13	-4.161E-11	0	-2.012E-11	-1.923E-13	0035-1	0
0035	0.375	@SLU_A1	Combination	Min	0	-9.85E-13	-4.161E-11	0	-9.063E-12	-2.34E-13	0035-1	0.375
0035	0	@SLU_A2	Combination	Max	0	9.85E-13	4.161E-11	0	2.012E-11	1.923E-13	0035-1	0
0035	0.375	@SLU_A2	Combination	Max	0	9.85E-13	4.161E-11	0	5.897E-12	2.34E-13	0035-1	0.375
0035	0	@SLU_A2	Combination	Min	0	-9.85E-13	-4.161E-11	0	-2.012E-11	-1.923E-13	0035-1	0
0035	0.375	@SLU_A2	Combination	Min	0	-9.85E-13	-4.161E-11	0	-7.732E-12	-2.34E-13	0035-1	0.375
0035	0	@SLU_EQU	Combination	Max	0	9.85E-13	4.161E-11	0	2.012E-11	1.923E-13	0035-1	0
0035	0.375	@SLU_EQU	Combination	Max	0	9.85E-13	4.161E-11	0	5.897E-12	2.34E-13	0035-1	0.375
0035	0	@SLU_EQU	Combination	Min	0	-9.85E-13	-4.161E-11	0	-2.012E-11	-1.923E-13	0035-1	0
0035	0.375	@SLU_EQU	Combination	Min	0	-9.85E-13	-4.161E-11	0	-9.063E-12	-2.34E-13	0035-1	0.375
0035	0	@SLE_R	Combination	Max	0	4.251E-13	1.913E-11	0	8.88E-12	9.921E-14	0035-1	0
0035	0.375	@SLE_R	Combination	Max	0	4.251E-13	1.913E-11	0	3.079E-12	1.171E-13	0035-1	0.375
0035	0	@SLE_R	Combination	Min	0	-4.251E-13	-1.913E-11	0	-8.88E-12	-9.921E-14	0035-1	0
0035	0.375	@SLE_R	Combination	Min	0	-4.251E-13	-1.913E-11	0	-6.587E-12	-1.171E-13	0035-1	0.375
0035	0	@SLE_F	Combination	Max	0	-5.668E-14	1.273E-11	0	2.737E-13	2.85E-14	0035-1	0
0035	0.375	@SLE_F	Combination	Max	0	-5.668E-14	1.273E-11	0	1.092E-12	6.963E-14	0035-1	0.375
0035	0	@SLE_F	Combination	Min	0	-1.705E-13	-2.183E-12	0	-2.72E-13	-6.253E-14	0035-1	0
0035	0.375	@SLE_F	Combination	Min	0	-1.705E-13	-2.183E-12	0	-5.002E-12	-7.105E-15	0035-1	0.375
0035	0	@SLE_P	Combination	Max	0	-1.705E-13	1.819E-12	0	2.282E-13	0	0035-1	0
0035	0.375	@SLE_P	Combination	Max	0	-1.705E-13	1.819E-12	0	9.104E-13	6.395E-14	0035-1	0.375
0035	0	@SLE_P	Combination	Min	0	-1.705E-13	-1.819E-12	0	-2.265E-13	-5.684E-14	0035-1	0
0035	0.375	@SLE_P	Combination	Min	0	-1.705E-13	-1.819E-12	0	-9.086E-13	7.105E-15	0035-1	0.375
0036	0	@SLU_A1	Combination	Max	8.381E-11	5.213E-13	1.899E-10	1.021E-14	5.882E-12	2.0698	0036-1	0
0036	0.4375	@SLU_A1	Combination	Max	8.381E-11	5.213E-13	1.899E-10	1.021E-14	7.903E-11	2.0698	0036-1	0.4375
0036	0.875	@SLU_A1	Combination	Max	8.381E-11	5.213E-13	1.899E-10	1.021E-14	1.621E-10	2.0698	0036-1	0.875
0036	0	@SLU_A1	Combination	Min	-4.57	-4.647E-13	-1.899E-10	-1.021E-14	-9.011E-12	-2.844E-13	0036-1	0
0036	0.4375	@SLU_A1	Combination	Min	-4.57	-4.647E-13	-1.899E-10	-1.021E-14	-7.903E-11	-5.125E-13	0036-1	0.4375
0036	0.875	@SLU_A1	Combination	Min	-4.57	-4.647E-13	-1.899E-10	-1.021E-14	-1.621E-10	-7.405E-13	0036-1	0.875
0036	0	@SLU_A2	Combination	Max	8.381E-11	4.408E-13	1.899E-10	1.021E-14	5.882E-12	1.7938	0036-1	0
0036	0.4375	@SLU_A2	Combination	Max	8.381E-11	4.408E-13	1.899E-10	1.021E-14	7.903E-11	1.7938	0036-1	0.4375
0036	0.875	@SLU_A2	Combination	Max	8.381E-11	4.408E-13	1.899E-10	1.021E-14	1.621E-10	1.7938	0036-1	0.875
0036	0	@SLU_A2	Combination	Min	-3.96	-3.72E-13	-1.899E-10	-1.021E-14	-7.698E-12	-2.422E-13	0036-1	0
0036	0.4375	@SLU_A2	Combination	Min	-3.96	-3.72E-13	-1.899E-10	-1.021E-14	-7.903E-11	-4.35E-13	0036-1	0.4375
0036	0.875	@SLU_A2	Combination	Min	-3.96	-3.72E-13	-1.899E-10	-1.021E-14	-1.621E-10	-6.279E-13	0036-1	0.875
0036	0	@SLU_EQU	Combination	Max	8.381E-11	5.053E-13	1.899E-10	1.021E-14	5.882E-12	2.0698	0036-1	0
0036	0.4375	@SLU_EQU	Combination	Max	8.381E-11	5.053E-13	1.899E-10	1.021E-14	7.903E-11	2.0698	0036-1	0.4375
0036	0.875	@SLU_EQU	Combination	Max	8.381E-11	5.053E-13	1.899E-10	1.021E-14	1.621E-10	2.0698	0036-1	0.875
0036	0	@SLU_EQU	Combination	Min	-4.57	-4.711E-13	-1.899E-10	-1.021E-14	-9.011E-12	-2.782E-13	0036-1	0
0036	0.4375	@SLU_EQU	Combination	Min	-4.57	-4.711E-13	-1.899E-10	-1.021E-14	-7.903E-11	-4.992E-13	0036-1	0.4375
0036	0.875	@SLU_EQU	Combination	Min	-4.57	-4.711E-13	-1.899E-10	-1.021E-14	-1.621E-10	-7.203E-13	0036-1	0.875
0036	0	@SLE_R	Combination	Max	3.635E-11	3.546E-13	8.879E-11	4.413E-15	3.073E-12	1.3798	0036-1	0
0036	0.4375	@SLE_R	Combination	Max	3.635E-11	3.546E-13	8.879E-11	4.413E-15	3.759E-11	1.3798	0036-1	0.4375
0036	0.875	@SLE_R	Combination	Max	3.635E-11	3.546E-13	8.879E-11	4.413E-15	7.644E-11	1.3798	0036-1	0.875

0036	0	@SLE_R	Combination	Min	-3.046	-2.885E-13	-8.879E-11	-4.413E-15	-6.552E-12	-1.925E-13	0036-1	0
0036	0.4375	@SLE_R	Combination	Min	-3.046	-2.885E-13	-8.879E-11	-4.413E-15	-3.759E-11	-3.476E-13	0036-1	0.4375
0036	0.875	@SLE_R	Combination	Min	-3.046	-2.885E-13	-8.879E-11	-4.413E-15	-7.644E-11	-5.028E-13	0036-1	0.875
0036	0	@SLE_F	Combination	Max	1.592E-12	2.345E-13	3.547E-11	1.128E-16	1.093E-12	0.276	0036-1	0
0036	0.4375	@SLE_F	Combination	Max	1.592E-12	2.345E-13	3.547E-11	1.128E-16	6.829E-12	0.276	0036-1	0.4375
0036	0.875	@SLE_F	Combination	Max	1.592E-12	2.345E-13	3.547E-11	1.128E-16	1.256E-11	0.276	0036-1	0.875
0036	0	@SLE_F	Combination	Min	-0.609	-1.35E-13	-1.311E-11	-1.648E-16	-5.002E-12	-1.229E-13	0036-1	0
0036	0.4375	@SLE_F	Combination	Min	-0.609	-1.35E-13	-1.311E-11	-1.648E-16	-2.052E-11	-2.255E-13	0036-1	0.4375
0036	0.875	@SLE_F	Combination	Min	-0.609	-1.35E-13	-1.311E-11	-1.648E-16	-3.604E-11	-3.281E-13	0036-1	0.875
0036	0	@SLE_P	Combination	Max	2.274E-13	2.061E-13	1.09E-11	1.128E-16	9.113E-13	5.684E-14	0036-1	0
0036	0.4375	@SLE_P	Combination	Max	2.274E-13	2.061E-13	1.09E-11	1.128E-16	5.692E-12	9.104E-14	0036-1	0.4375
0036	0.875	@SLE_P	Combination	Max	2.274E-13	2.061E-13	1.09E-11	1.128E-16	1.047E-11	1.252E-13	0036-1	0.875
0036	0	@SLE_P	Combination	Min	-2.274E-13	-7.816E-14	-1.093E-11	1.128E-16	-9.077E-13	-1.066E-13	0036-1	0
0036	0.4375	@SLE_P	Combination	Min	-2.274E-13	-7.816E-14	-1.093E-11	1.128E-16	-5.677E-12	-1.967E-13	0036-1	0.4375
0036	0.875	@SLE_P	Combination	Min	-2.274E-13	-7.816E-14	-1.093E-11	1.128E-16	-1.045E-11	-2.869E-13	0036-1	0.875
0037	0	@SLU_A1	Combination	Max	1.699E-10	3.375	9.895E-11	4.4E-14	1.404E-10	2.2385	0037-1	0
0037	0.25	@SLU_A1	Combination	Max	1.699E-10	3.375	9.895E-11	4.4E-14	1.45E-10	2.1119	0037-1	0.25
0037	0	@SLU_A1	Combination	Min	-4.57	-5.643E-13	-5.46E-11	-4.4E-14	-1.404E-10	-0.4219	0037-1	0
0037	0.25	@SLU_A1	Combination	Min	-4.57	-5.643E-13	-5.46E-11	-4.4E-14	-1.45E-10	-0.9492	0037-1	0.25
0037	0	@SLU_A2	Combination	Max	1.699E-10	2.875	8.506E-11	4.4E-14	1.404E-10	1.9375	0037-1	0
0037	0.25	@SLU_A2	Combination	Max	1.699E-10	2.875	8.506E-11	4.4E-14	1.45E-10	1.8297	0037-1	0.25
0037	0	@SLU_A2	Combination	Min	-3.96	-5.643E-13	-4.732E-11	-4.4E-14	-1.404E-10	-0.3594	0037-1	0
0037	0.25	@SLU_A2	Combination	Min	-3.96	-5.643E-13	-4.732E-11	-4.4E-14	-1.45E-10	-0.8086	0037-1	0.25
0037	0	@SLU_EQU	Combination	Max	1.699E-10	3.375	9.896E-11	4.4E-14	1.404E-10	2.2385	0037-1	0
0037	0.25	@SLU_EQU	Combination	Max	1.699E-10	3.375	9.896E-11	4.4E-14	1.45E-10	2.1119	0037-1	0.25
0037	0	@SLU_EQU	Combination	Min	-4.57	-5.643E-13	-5.459E-11	-4.4E-14	-1.404E-10	-0.4219	0037-1	0
0037	0.25	@SLU_EQU	Combination	Min	-4.57	-5.643E-13	-5.459E-11	-4.4E-14	-1.45E-10	-0.9492	0037-1	0.25
0037	0	@SLE_R	Combination	Max	7.498E-11	2.5	6.924E-11	2.002E-14	6.738E-11	1.5048	0037-1	0
0037	0.25	@SLE_R	Combination	Max	7.498E-11	2.5	6.924E-11	2.002E-14	7.193E-11	1.4111	0037-1	0.25
0037	0	@SLE_R	Combination	Min	-3.046	-3.627E-13	-3.64E-11	-2.002E-14	-6.738E-11	-0.3125	0037-1	0
0037	0.25	@SLE_R	Combination	Min	-3.046	-3.627E-13	-3.64E-11	-2.002E-14	-7.193E-11	-0.7031	0037-1	0.25
0037	0	@SLE_F	Combination	Max	3.274E-12	1	5.093E-11	2.712E-15	1.338E-11	0.276	0037-1	0
0037	0.25	@SLE_F	Combination	Max	3.274E-12	1	5.093E-11	2.712E-15	1.885E-11	0.276	0037-1	0.25
0037	0	@SLE_F	Combination	Min	-0.609	-2.842E-14	-2.185E-11	-2.439E-15	-3.57E-11	-0.125	0037-1	0
0037	0.25	@SLE_F	Combination	Min	-0.609	-2.842E-14	-2.185E-11	-2.439E-15	-4.843E-11	-0.2813	0037-1	0.25
0037	0	@SLE_P	Combination	Max	2.728E-12	9.379E-13	1.817E-11	2.002E-15	1.115E-11	1.35E-13	0037-1	0
0037	0.25	@SLE_P	Combination	Max	2.728E-12	9.379E-13	1.817E-11	2.002E-15	1.571E-11	2.842E-14	0037-1	0.25
0037	0	@SLE_P	Combination	Min	-2.728E-12	4.263E-13	-1.821E-11	-1.551E-15	-1.113E-11	-2.487E-13	0037-1	0
0037	0.25	@SLE_P	Combination	Min	-2.728E-12	4.263E-13	-1.821E-11	-1.551E-15	-1.567E-11	-4.832E-13	0037-1	0.25
0038	0	@SLU_A1	Combination	Max	108.094	100.926	153.449	32.6115	230.2356	90.5744	0038-1	0
0038	0.4375	@SLU_A1	Combination	Max	108.094	100.926	153.449	32.6116	163.1016	120.5119	0038-1	0.4375
0038	0.875	@SLU_A1	Combination	Max	108.094	100.926	153.449	32.6116	97.7911	161.9121	0038-1	0.875
0038	1.3125	@SLU_A1	Combination	Max	108.094	100.926	153.449	32.6116	50.6791	203.3123	0038-1	1.3125
0038	1.75	@SLU_A1	Combination	Max	108.094	100.926	153.449	32.6116	38.3031	245.9072	0038-1	1.75
0038	0	@SLU_A1	Combination	Min	-206.529	-244.276	-153.449	-21.447	-230.2356	-192.0408	0038-1	0
0038	0.4375	@SLU_A1	Combination	Min	-206.529	-244.276	-153.449	-21.447	-163.1016	-170.8136	0038-1	0.4375
0038	0.875	@SLU_A1	Combination	Min	-206.529	-244.276	-153.449	-21.447	-95.9678	-149.5864	0038-1	0.875
0038	1.3125	@SLU_A1	Combination	Min	-206.529	-244.276	-153.449	-21.447	-58.6329	-128.3592	0038-1	1.3125
0038	1.75	@SLU_A1	Combination	Min	-206.529	-244.276	-153.449	-21.447	-67.9094	-108.3266	0038-1	1.75
0038	0	@SLU_A2	Combination	Max	93.487	84.926	153.449	27.3142	230.2356	75.9266	0038-1	0
0038	0.4375	@SLU_A2	Combination	Max	93.487	84.926	153.449	27.3142	163.1016	101.5823	0038-1	0.4375
0038	0.875	@SLU_A2	Combination	Max	93.487	84.926	153.449	27.3142	95.9678	137.3078	0038-1	0.875
0038	1.3125	@SLU_A2	Combination	Max	93.487	84.926	153.449	27.3142	40.7516	173.0334	0038-1	1.3125
0038	1.75	@SLU_A2	Combination	Max	93.487	84.926	153.449	27.3142	38.3031	209.5354	0038-1	1.75
0038	0	@SLU_A2	Combination	Min	-176.594	-208.315	-153.449	-18.307	-230.2356	-164.0483	0038-1	0
0038	0.4375	@SLU_A2	Combination	Min	-176.594	-208.315	-153.449	-18.307	-163.1016	-145.8661	0038-1	0.4375
0038	0.875	@SLU_A2	Combination	Min	-176.594	-208.315	-153.449	-18.307	-95.9678	-127.6839	0038-1	0.875
0038	1.3125	@SLU_A2	Combination	Min	-176.594	-208.315	-153.449	-18.307	-50.0476	-109.5017	0038-1	1.3125
0038	1.75	@SLU_A2	Combination	Min	-176.594	-208.315	-153.449	-18.307	-55.9251	-92.096	0038-1	1.75
0038	0	@SLU_EQU	Combination	Max	108.094	100.926	153.449	32.6116	230.2356	90.5744	0038-1	0
0038	0.4375	@SLU_EQU	Combination	Max	108.094	100.926	153.449	32.6116	163.1016	120.5119	0038-1	0.4375
0038	0.875	@SLU_EQU	Combination	Max	108.094	100.926	153.449	32.6116	97.7907	161.9121	0038-1	0.875
0038	1.3125	@SLU_EQU	Combination	Max	108.094	100.926	153.449	32.6116	50.6791	203.3123	0038-1	1.3125
0038	1.75	@SLU_EQU	Combination	Max	108.094	100.926	153.449	32.6116	38.3031	245.9072	0038-1	1.75
0038	0	@SLU_EQU	Combination	Min	-206.529	-244.276	-153.449	-21.447	-230.2356	-192.0408	0038-1	0
0038	0.4375	@SLU_EQU	Combination	Min	-206.529	-244.276	-153.449	-21.447	-163.1016	-170.8136	0038-1	0.4375
0038	0.875	@SLU_EQU	Combination	Min	-206.529	-244.276	-153.449	-21.447	-95.9678	-149.5864	0038-1	0.875
0038	1.3125	@SLU_EQU	Combination	Min	-206.529	-244.276	-153.449	-21.447	-58.6328	-128.3591	0038-1	1.3125
0038	1.75	@SLU_EQU	Combination	Min	-206.529	-244.276	-153.449	-21.447	-67.909	-108.3266	0038-1	1.75
0038	0	@SLE_R	Combination	Max	73.031	73.151	86.667	23.7854	133.1343	62.5445	0038-1	0
0038	0.4375	@SLE_R	Combination	Max	73.031	73.151	86.667	23.7854	100.0839	86.9507	0038-1	0.4375
0038	0.875	@SLE_R	Combination	Max	73.031	73.151	86.667	23.7854	67.0335	118.3213	0038-1	0.875
0038	1.3125	@SLE_R	Combination	Max	73.031	73.151	86.667	23.7854	36.1095	149.6918	0038-1	1.3125
0038	1.75	@SLE_R	Combination	Max	73.031	73.151	86.667	23.7854	27.9267	181.8588	0038-1	1.75
0038	0	@SLE_R	Combination	Min	-146.895	-179.805	-74.847	-15.7001	-112.8523	-139.9626	0038-1	0
0038	0.4375	@SLE_R	Combination	Min	-146.895	-179.805	-74.847	-15.7001	-80.1069	-124.7376	0038-1	0.4375
0038	0.875	@SLE_R	Combination	Min	-146.895	-179.805	-74.847	-15.7001	-55.105	-109.5125	0038-1	0.875
0038	1.3125	@SLE_R	Combination	Min	-146.895	-179.805	-74.847	-15.7001	-42.9262	-94.2874	0038-1	1.3125
0038	1.75	@SLE_R	Combination	Min	-146.895	-179.805	-74.847	-15.7001	-48.6806	-79.8588	0038-1	1.75
0038	0	@SLE_F	Combination	Max	41.358	52.75	26.856	16.7473	42.516	38.7899	0038-1	0
0038	0.4375	@SLE_F	Combination	Max	41.358	52.75	26.856	16.7473	35.6331	63.2395	0038-1	0.4375
0038	0.875	@SLE_F	Combination	Max	41.358	52.75	26.856	16.7473	28.7502	87.6891	0038-1	0.875
0038	1.3125	@SLE_F	Combination	Max	41.358	52.75	26.856	16.7473	21.8673	112.1386	0038-1	1.3125
0038	1.75	@SLE_F	Combination	Max	41.358	52.75	26.856	16.7473	21.1174	136.6103	0038-1	1.75

0038	0	@SLE_F	Combination	Min	-111.536	-135.801	-30.639	-11.0421	-61.7185	-106.8464	0038-1	0
0038	0.4375	@SLE_F	Combination	Min	-111.536	-135.801	-30.639	-11.0421	-51.9809	-95.0103	0038-1	0.4375
0038	0.875	@SLE_F	Combination	Min	-111.536	-135.801	-30.639	-11.0421	-43.2285	-83.1742	0038-1	0.875
0038	1.3125	@SLE_F	Combination	Min	-111.536	-135.801	-30.639	-11.0421	-34.6938	-71.3381	0038-1	1.3125
0038	1.75	@SLE_F	Combination	Min	-111.536	-135.801	-30.639	-11.0421	-31.7065	-59.5242	0038-1	1.75
0038	0	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	23.4918	17.1734	0038-1	0
0038	0.4375	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	16.925	13.4325	0038-1	0.4375
0038	0.875	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	10.3581	9.6916	0038-1	0.875
0038	1.3125	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	3.7912	5.9507	0038-1	1.3125
0038	1.75	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	2.7719	2.2098	0038-1	1.75
0038	0	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3992	-23.4823	-17.1737	0038-1	0
0038	0.4375	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3992	-16.9188	-13.4327	0038-1	0.4375
0038	0.875	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3992	-10.3552	-9.6918	0038-1	0.875
0038	1.3125	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3992	-3.7917	-5.9508	0038-1	1.3125
0038	1.75	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3992	-2.7756	-2.2098	0038-1	1.75
0039	0	@SLU_A1	Combination	Max	108.094	396.127	153.449	32.6116	38.3031	230.3155	0039-1	0
0039	0.5	@SLU_A1	Combination	Max	108.094	396.127	153.449	32.6116	115.0266	128.8031	0039-1	0.5
0039	1	@SLU_A1	Combination	Max	108.094	396.127	153.449	32.6116	191.751	37.024	0039-1	1
0039	0	@SLU_A1	Combination	Min	-206.529	-36.559	-153.449	-21.447	-67.9094	-84.9389	0039-1	0
0039	0.5	@SLU_A1	Combination	Min	-206.529	-36.559	-153.449	-21.447	-120.7247	-128.2592	0039-1	0.5
0039	1	@SLU_A1	Combination	Min	-206.529	-36.559	-153.449	-21.447	-191.751	-179.5348	0039-1	1
0039	0	@SLU_A2	Combination	Max	93.487	336.393	153.449	27.3142	38.3031	196.2536	0039-1	0
0039	0.5	@SLU_A2	Combination	Max	93.487	336.393	153.449	27.3142	115.0266	109.7762	0039-1	0.5
0039	1	@SLU_A2	Combination	Max	93.487	336.393	153.449	27.3142	191.751	31.8207	0039-1	1
0039	0	@SLU_A2	Combination	Min	-176.594	-31.523	-153.449	-18.307	-55.9251	-72.1731	0039-1	0
0039	0.5	@SLU_A2	Combination	Min	-176.594	-31.523	-153.449	-18.307	-115.0266	-108.4336	0039-1	0.5
0039	1	@SLU_A2	Combination	Min	-176.594	-31.523	-153.449	-18.307	-191.751	-151.5885	0039-1	1
0039	0	@SLU_EQU	Combination	Max	108.094	396.127	153.449	32.6116	38.3031	230.3155	0039-1	0
0039	0.5	@SLU_EQU	Combination	Max	108.094	396.127	153.449	32.6116	115.0266	128.8031	0039-1	0.5
0039	1	@SLU_EQU	Combination	Max	108.094	396.127	153.449	32.6116	191.751	37.024	0039-1	1
0039	0	@SLU_EQU	Combination	Min	-206.529	-36.559	-153.449	-21.447	-67.909	-84.9389	0039-1	0
0039	0.5	@SLU_EQU	Combination	Min	-206.529	-36.559	-153.449	-21.447	-120.7238	-128.2592	0039-1	0.5
0039	1	@SLU_EQU	Combination	Min	-206.529	-36.559	-153.449	-21.447	-191.751	-179.5348	0039-1	1
0039	0	@SLE_R	Combination	Max	73.031	291.819	86.667	23.7854	27.9267	170.3094	0039-1	0
0039	0.5	@SLE_R	Combination	Max	73.031	291.819	86.667	23.7854	55.5536	95.1343	0039-1	0.5
0039	1	@SLE_R	Combination	Max	73.031	291.819	86.667	23.7854	92.9769	26.0161	0039-1	1
0039	0	@SLE_R	Combination	Min	-146.895	-25.181	-74.847	-15.7001	-48.6806	-62.5346	0039-1	0
0039	0.5	@SLE_R	Combination	Min	-146.895	-25.181	-74.847	-15.7001	-83.3782	-94.4087	0039-1	0.5
0039	1	@SLE_R	Combination	Min	-146.895	-25.181	-74.847	-15.7001	-123.4083	-131.5864	0039-1	1
0039	0	@SLE_F	Combination	Max	41.358	216.751	26.856	16.7473	21.1174	127.9483	0039-1	0
0039	0.5	@SLE_F	Combination	Max	41.358	216.751	26.856	16.7473	33.4237	71.6019	0039-1	0.5
0039	1	@SLE_F	Combination	Max	41.358	216.751	26.856	16.7473	48.1893	19.6751	0039-1	1
0039	0	@SLE_F	Combination	Min	-111.536	-16.63	-36.489	-11.0421	-31.7065	-46.531	0039-1	0
0039	0.5	@SLE_F	Combination	Min	-111.536	-16.63	-36.489	-11.0421	-39.2231	-68.9414	0039-1	0.5
0039	1	@SLE_F	Combination	Min	-111.536	-16.63	-36.489	-11.0421	-49.5453	-95.7714	0039-1	1
0039	0	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	2.7719	2.2098	0039-1	0
0039	0.5	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	10.2731	2.0656	0039-1	0.5
0039	1	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	17.7743	6.3409	0039-1	1
0039	0	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3992	-2.7756	-2.2098	0039-1	0
0039	0.5	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3992	-10.2806	-2.0656	0039-1	0.5
0039	1	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3992	-17.7856	-6.3409	0039-1	1
0040	0	@SLU_A1	Combination	Max	136.675	107.132	153.449	32.4937	191.751	74.0284	0040-1	0
0040	0.5	@SLU_A1	Combination	Max	136.675	107.132	153.449	32.4937	126.1226	103.0198	0040-1	0.5
0040	1	@SLU_A1	Combination	Max	136.675	107.132	153.449	32.4937	65.7563	140.492	0040-1	1
0040	1.5	@SLU_A1	Combination	Max	136.675	107.132	153.449	32.4937	43.1303	190.2536	0040-1	1.5
0040	2	@SLU_A1	Combination	Max	136.675	107.132	153.449	32.4937	115.1488	240.0152	0040-1	2
0040	0	@SLU_A1	Combination	Min	-204.956	-195.949	-153.449	-21.7782	-191.751	-157.6582	0040-1	0
0040	0.5	@SLU_A1	Combination	Min	-204.956	-195.949	-153.449	-21.7782	-115.0266	-141.722	0040-1	0.5
0040	1	@SLU_A1	Combination	Min	-204.956	-195.949	-153.449	-21.7782	-56.7233	-134.2666	0040-1	1
0040	1.5	@SLU_A1	Combination	Min	-204.956	-195.949	-153.449	-21.7782	-78.4537	-139.1006	0040-1	1.5
0040	2	@SLU_A1	Combination	Min	-204.956	-195.949	-153.449	-21.7782	-136.8093	-143.9346	0040-1	2
0040	0	@SLU_A2	Combination	Max	115.963	89.317	153.449	27.1144	191.751	61.1649	0040-1	0
0040	0.5	@SLU_A2	Combination	Max	115.963	89.317	153.449	27.1144	115.0266	86.833	0040-1	0.5
0040	1	@SLU_A2	Combination	Max	115.963	89.317	153.449	27.1144	52.3987	119.7373	0040-1	1
0040	1.5	@SLU_A2	Combination	Max	115.963	89.317	153.449	27.1144	38.4254	162.2408	0040-1	1.5
0040	2	@SLU_A2	Combination	Max	115.963	89.317	153.449	27.1144	115.1488	204.7443	0040-1	2
0040	0	@SLU_A2	Combination	Min	-176	-167.147	-153.449	-18.5891	-191.751	-134.4705	0040-1	0
0040	0.5	@SLU_A2	Combination	Min	-176	-167.147	-153.449	-18.5891	-115.0266	-120.7812	0040-1	0.5
0040	1	@SLU_A2	Combination	Min	-176	-167.147	-153.449	-18.5891	-48.3935	-114.3281	0040-1	1
0040	1.5	@SLU_A2	Combination	Min	-176	-167.147	-153.449	-18.5891	-64.0247	-117.4742	0040-1	1.5
0040	2	@SLU_A2	Combination	Min	-176	-167.147	-153.449	-18.5891	-115.5642	-120.6203	0040-1	2
0040	0	@SLU_EQU	Combination	Max	136.675	107.132	153.449	32.4937	191.751	74.0284	0040-1	0
0040	0.5	@SLU_EQU	Combination	Max	136.675	107.132	153.449	32.4937	126.123	103.0198	0040-1	0.5
0040	1	@SLU_EQU	Combination	Max	136.675	107.132	153.449	32.4937	65.7565	140.492	0040-1	1
0040	1.5	@SLU_EQU	Combination	Max	136.675	107.132	153.449	32.4937	43.1303	190.2536	0040-1	1.5
0040	2	@SLU_EQU	Combination	Max	136.675	107.132	153.449	32.4937	115.1488	240.0152	0040-1	2
0040	0	@SLU_EQU	Combination	Min	-204.956	-195.949	-153.449	-21.7782	-191.751	-157.6582	0040-1	0
0040	0.5	@SLU_EQU	Combination	Min	-204.956	-195.949	-153.449	-21.7782	-115.0266	-141.722	0040-1	0.5
0040	1	@SLU_EQU	Combination	Min	-204.956	-195.949	-153.449	-21.7782	-56.7228	-134.2666	0040-1	1
0040	1.5	@SLU_EQU	Combination	Min	-204.956	-195.949	-153.449	-21.7782	-78.4537	-139.1006	0040-1	1.5
0040	2	@SLU_EQU	Combination	Min	-204.956	-195.949	-153.449	-21.7782	-136.8095	-143.9346	0040-1	2
0040	0	@SLE_R	Combination	Max	93.515	77.42	97.009	23.6617	131.2263	53.2325	0040-1	0
0040	0.5	@SLE_R	Combination	Max	93.515	77.42	97.009	23.6617	87.1272	75.676	0040-1	0.5
0040	1	@SLE_R	Combination	Max	93.515	77.42	97.009	23.6617	46.9058	103.7735	0040-1	1

0040	1.5	@SLE_R	Combination	Max	93.515	77.42	97.009	23.6617	31.3178	140.0639	0040-1	1.5
0040	2	@SLE_R	Combination	Max	93.515	77.42	97.009	23.6617	56.7173	176.3543	0040-1	2
0040	0	@SLE_R	Combination	Min	-146.339	-144.007	-74.847	-15.9454	-92.9769	-115.9384	0040-1	0
0040	0.5	@SLE_R	Combination	Min	-146.339	-144.007	-74.847	-15.9454	-55.5536	-104.7038	0040-1	0.5
0040	1	@SLE_R	Combination	Min	-146.339	-144.007	-74.847	-15.9454	-41.6474	-99.1232	0040-1	1
0040	1.5	@SLE_R	Combination	Min	-146.339	-144.007	-74.847	-15.9454	-56.4072	-101.7354	0040-1	1.5
0040	2	@SLE_R	Combination	Min	-146.339	-144.007	-74.847	-15.9454	-95.037	-104.3477	0040-1	2
0040	0	@SLE_F	Combination	Max	55.661	53.75	36.857	16.4091	55.1254	35.6674	0040-1	0
0040	0.5	@SLE_F	Combination	Max	55.661	53.75	36.857	16.4091	40.7439	54.6418	0040-1	0.5
0040	1	@SLE_F	Combination	Max	55.661	53.75	36.857	16.4091	26.3623	78.0358	0040-1	1
0040	1.5	@SLE_F	Combination	Max	55.661	53.75	36.857	16.4091	24.4297	105.6535	0040-1	1.5
0040	2	@SLE_F	Combination	Max	55.661	53.75	36.857	16.4091	29.5757	133.3033	0040-1	2
0040	0	@SLE_F	Combination	Min	-113.107	-108.812	-26.27	-11.2735	-46.069	-87.5288	0040-1	0
0040	0.5	@SLE_F	Combination	Min	-113.107	-108.812	-26.27	-11.2735	-39.1943	-78.6837	0040-1	0.5
0040	1	@SLE_F	Combination	Min	-113.107	-108.812	-26.27	-11.2735	-32.3196	-74.2582	0040-1	1
0040	1.5	@SLE_F	Combination	Min	-113.107	-108.812	-26.27	-11.2735	-37.8938	-74.0564	0040-1	1.5
0040	2	@SLE_F	Combination	Min	-113.107	-108.812	-26.27	-11.2735	-50.5466	-73.8867	0040-1	2
0040	0	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	17.7743	6.3409	0040-1	0
0040	0.5	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	10.2731	2.0656	0040-1	0.5
0040	1	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	2.7719	2.2098	0040-1	1
0040	1.5	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	4.7294	6.4851	0040-1	1.5
0040	2	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	12.2344	10.7604	0040-1	2
0040	0	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-17.7856	-6.3409	0040-1	0
0040	0.5	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-10.2806	-2.0656	0040-1	0.5
0040	1	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-2.7756	-2.2098	0040-1	1
0040	1.5	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-4.7293	-6.4852	0040-1	1.5
0040	2	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-12.2305	-10.7606	0040-1	2
0041	0	@SLU_A1	Combination	Max	130.223	427.87	153.449	32.4937	115.1488	222.4455	0041-1	0
0041	0.375	@SLU_A1	Combination	Max	130.223	427.87	153.449	32.4937	172.6921	138.7763	0041-1	0.375
0041	0.75	@SLU_A1	Combination	Max	130.223	427.87	153.449	32.4937	230.2356	69.5653	0041-1	0.75
0041	0	@SLU_A1	Combination	Min	-204.956	-38.183	-153.449	-21.7782	-136.8093	-113.1048	0041-1	0
0041	0.375	@SLU_A1	Combination	Min	-204.956	-38.183	-153.449	-21.7782	-182.5711	-163.5551	0041-1	0.375
0041	0.75	@SLU_A1	Combination	Min	-204.956	-38.183	-153.449	-21.7782	-230.2356	-214.0054	0041-1	0.75
0041	0	@SLU_A2	Combination	Max	111.769	362.539	153.449	27.1144	115.1488	189.7776	0041-1	0
0041	0.375	@SLU_A2	Combination	Max	111.769	362.539	153.449	27.1144	172.6921	118.5893	0041-1	0.375
0041	0.75	@SLU_A2	Combination	Max	111.769	362.539	153.449	27.1144	230.2356	60.0225	0041-1	0.75
0041	0	@SLU_A2	Combination	Min	-176	-32.907	-153.449	-18.5891	-115.5642	-96.5065	0041-1	0
0041	0.375	@SLU_A2	Combination	Min	-176	-32.907	-153.449	-18.5891	-172.6921	-138.7539	0041-1	0.375
0041	0.75	@SLU_A2	Combination	Min	-176	-32.907	-153.449	-18.5891	-230.2356	-181.0013	0041-1	0.75
0041	0	@SLU_EQU	Combination	Max	130.223	427.87	153.449	32.4937	115.1488	222.4455	0041-1	0
0041	0.375	@SLU_EQU	Combination	Max	130.223	427.87	153.449	32.4937	172.6921	138.7763	0041-1	0.375
0041	0.75	@SLU_EQU	Combination	Max	130.223	427.87	153.449	32.4937	230.2356	69.5653	0041-1	0.75
0041	0	@SLU_EQU	Combination	Min	-204.956	-38.183	-153.449	-21.7782	-136.8095	-113.1048	0041-1	0
0041	0.375	@SLU_EQU	Combination	Min	-204.956	-38.183	-153.449	-21.7782	-182.5715	-163.5551	0041-1	0.375
0041	0.75	@SLU_EQU	Combination	Min	-204.956	-38.183	-153.449	-21.7782	-230.2356	-214.0054	0041-1	0.75
0041	0	@SLE_R	Combination	Max	89.214	315.004	90.853	23.6617	56.7173	163.3397	0041-1	0
0041	0.375	@SLE_R	Combination	Max	89.214	315.004	90.853	23.6617	84.7848	100.935	0041-1	0.375
0041	0.75	@SLE_R	Combination	Max	89.214	315.004	90.853	23.6617	112.8523	47.7134	0041-1	0.75
0041	0	@SLE_R	Combination	Min	-146.339	-26.384	-74.847	-15.9454	-95.037	-82.2993	0041-1	0
0041	0.375	@SLE_R	Combination	Min	-146.339	-26.384	-74.847	-15.9454	-125.8025	-118.9435	0041-1	0.375
0041	0.75	@SLE_R	Combination	Min	-146.339	-26.384	-74.847	-15.9454	-156.568	-155.5877	0041-1	0.75
0041	0	@SLE_F	Combination	Max	55.661	231.938	30.701	16.4091	29.5757	123.5424	0041-1	0
0041	0.375	@SLE_F	Combination	Max	55.661	231.938	30.701	16.4091	38.0681	77.0412	0041-1	0.375
0041	0.75	@SLE_F	Combination	Max	55.661	231.938	30.701	16.4091	46.5604	30.54	0041-1	0.75
0041	0	@SLE_F	Combination	Min	-113.107	-17.833	-26.27	-11.2735	-50.5466	-62.6727	0041-1	0
0041	0.375	@SLE_F	Combination	Min	-113.107	-17.833	-26.27	-11.2735	-58.7549	-88.5376	0041-1	0.375
0041	0.75	@SLE_F	Combination	Min	-113.107	-17.833	-26.27	-11.2735	-66.9632	-114.4024	0041-1	0.75
0041	0	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	12.2344	10.7604	0041-1	0
0041	0.375	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	17.8631	13.9669	0041-1	0.375
0041	0.75	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	23.4919	17.1734	0041-1	0.75
0041	0	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-12.2305	-10.7606	0041-1	0
0041	0.375	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-17.8564	-13.9671	0041-1	0.375
0041	0.75	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-23.4823	-17.1737	0041-1	0.75
0042	0	@SLU_A1	Combination	Max	2.957	1.621E-12	9.552E-12	2.018E-13	1.839E-11	1.128E-12	0042-1	0
0042	0.375	@SLU_A1	Combination	Max	2.957	1.621E-12	9.552E-12	2.018E-13	1.715E-11	5.222E-13	0042-1	0.375
0042	0.75	@SLU_A1	Combination	Max	2.957	1.621E-12	9.552E-12	2.018E-13	1.594E-11	1.917E-13	0042-1	0.75
0042	1.125	@SLU_A1	Combination	Max	2.957	1.621E-12	9.552E-12	2.018E-13	1.555E-11	7.349E-13	0042-1	1.125
0042	0	@SLU_A1	Combination	Min	-6.858E-12	-1.621E-12	-1.941E-11	-2.018E-13	-2.433E-11	-2.0698	0042-1	0
0042	0.375	@SLU_A1	Combination	Min	-6.858E-12	-1.621E-12	-1.941E-11	-2.018E-13	-1.715E-11	-2.0698	0042-1	0.375
0042	0.75	@SLU_A1	Combination	Min	-6.858E-12	-1.621E-12	-1.941E-11	-2.018E-13	-1.594E-11	-2.0698	0042-1	0.75
0042	1.125	@SLU_A1	Combination	Min	-6.858E-12	-1.621E-12	-1.941E-11	-2.018E-13	-1.555E-11	-2.0698	0042-1	1.125
0042	0	@SLU_A2	Combination	Max	2.563	1.621E-12	8.278E-12	2.018E-13	1.839E-11	1.128E-12	0042-1	0
0042	0.375	@SLU_A2	Combination	Max	2.563	1.621E-12	8.278E-12	2.018E-13	1.715E-11	5.222E-13	0042-1	0.375
0042	0.75	@SLU_A2	Combination	Max	2.563	1.621E-12	8.278E-12	2.018E-13	1.594E-11	1.917E-13	0042-1	0.75
0042	1.125	@SLU_A2	Combination	Max	2.563	1.621E-12	8.278E-12	2.018E-13	1.555E-11	7.349E-13	0042-1	1.125
0042	0	@SLU_A2	Combination	Min	-5.921E-12	-1.621E-12	-1.617E-11	-2.018E-13	-2.026E-11	-1.7938	0042-1	0
0042	0.375	@SLU_A2	Combination	Min	-5.921E-12	-1.621E-12	-1.617E-11	-2.018E-13	-1.715E-11	-1.7938	0042-1	0.375
0042	0.75	@SLU_A2	Combination	Min	-5.921E-12	-1.621E-12	-1.617E-11	-2.018E-13	-1.594E-11	-1.7938	0042-1	0.75
0042	1.125	@SLU_A2	Combination	Min	-5.921E-12	-1.621E-12	-1.617E-11	-2.018E-13	-1.555E-11	-1.7938	0042-1	1.125
0042	0	@SLU_EQU	Combination	Max	2.957	1.621E-12	9.552E-12	2.018E-13	1.839E-11	1.128E-12	0042-1	0
0042	0.375	@SLU_EQU	Combination	Max	2.957	1.621E-12	9.552E-12	2.018E-13	1.715E-11	5.222E-13	0042-1	0.375
0042	0.75	@SLU_EQU	Combination	Max	2.957	1.621E-12	9.552E-12	2.018E-13	1.594E-11	1.917E-13	0042-1	0.75
0042	1.125	@SLU_EQU	Combination	Max	2.957	1.621E-12	9.552E-12	2.018E-13	1.555E-11	7.349E-13	0042-1	1.125
0042	0	@SLU_EQU	Combination	Min	-6.854E-12	-1.621E-12	-1.941E-11	-2.018E-13	-2.433E-11	-2.0698	0042-1	0

0042	0.375	@SLU_EQU	Combination	Min	-6.854E-12	-1.621E-12	-1.941E-11	-2.018E-13	-1.715E-11	-2.0698	0042-1	0.375
0042	0.75	@SLU_EQU	Combination	Min	-6.854E-12	-1.621E-12	-1.941E-11	-2.018E-13	-1.594E-11	-2.0698	0042-1	0.75
0042	1.125	@SLU_EQU	Combination	Min	-6.854E-12	-1.621E-12	-1.941E-11	-2.018E-13	-1.555E-11	-2.0698	0042-1	1.125
0042	0	@SLE_R	Combination	Max	1.971	7.532E-13	6.368E-12	1.02E-13	9.925E-12	5.261E-13	0042-1	0
0042	0.375	@SLE_R	Combination	Max	1.971	7.532E-13	6.368E-12	1.02E-13	8.715E-12	2.444E-13	0042-1	0.375
0042	0.75	@SLE_R	Combination	Max	1.971	7.532E-13	6.368E-12	1.02E-13	7.513E-12	1.219E-13	0042-1	0.75
0042	1.125	@SLE_R	Combination	Max	1.971	7.532E-13	6.368E-12	1.02E-13	7.116E-12	3.586E-13	0042-1	1.125
0042	0	@SLE_R	Combination	Min	-4.676E-12	-7.532E-13	-1.349E-11	-1.02E-13	-1.704E-11	-1.3798	0042-1	0
0042	0.375	@SLE_R	Combination	Min	-4.676E-12	-7.532E-13	-1.349E-11	-1.02E-13	-1.225E-11	-1.3798	0042-1	0.375
0042	0.75	@SLE_R	Combination	Min	-4.676E-12	-7.532E-13	-1.349E-11	-1.02E-13	-7.513E-12	-1.3798	0042-1	0.75
0042	1.125	@SLE_R	Combination	Min	-4.676E-12	-7.532E-13	-1.349E-11	-1.02E-13	-7.116E-12	-1.3798	0042-1	1.125
0042	0	@SLE_F	Combination	Max	0.394	1.03E-13	3.821E-12	3.021E-14	4.097E-12	1.226E-13	0042-1	0
0042	0.375	@SLE_F	Combination	Max	0.394	1.03E-13	3.821E-12	3.021E-14	2.664E-12	8.393E-14	0042-1	0.375
0042	0.75	@SLE_F	Combination	Max	0.394	1.03E-13	3.821E-12	3.021E-14	1.231E-12	8.463E-14	0042-1	0.75
0042	1.125	@SLE_F	Combination	Max	0.394	1.03E-13	3.821E-12	3.021E-14	7.525E-13	1.414E-13	0042-1	1.125
0042	0	@SLE_F	Combination	Min	-2.846E-12	-2.672E-13	-8.641E-12	-6.69E-14	-1.16E-11	-0.276	0042-1	0
0042	0.375	@SLE_F	Combination	Min	-2.846E-12	-2.672E-13	-8.641E-12	-6.69E-14	-8.356E-12	-0.276	0042-1	0.375
0042	0.75	@SLE_F	Combination	Min	-2.846E-12	-2.672E-13	-8.641E-12	-6.69E-14	-5.116E-12	-0.276	0042-1	0.75
0042	1.125	@SLE_F	Combination	Min	-2.846E-12	-2.672E-13	-8.641E-12	-6.69E-14	-2.671E-12	-0.276	0042-1	1.125
0042	0	@SLE_P	Combination	Max	1.804E-12	-6.395E-14	3.185E-12	2.519E-14	3.415E-12	-5.329E-14	0042-1	0
0042	0.375	@SLE_P	Combination	Max	1.804E-12	-6.395E-14	3.185E-12	2.519E-14	2.22E-12	-2.931E-14	0042-1	0.375
0042	0.75	@SLE_P	Combination	Max	1.804E-12	-6.395E-14	3.185E-12	2.519E-14	1.026E-12	3.375E-14	0042-1	0.75
0042	1.125	@SLE_P	Combination	Max	1.804E-12	-6.395E-14	3.185E-12	2.519E-14	6.274E-13	1.27E-13	0042-1	1.125
0042	0	@SLE_P	Combination	Min	-1.834E-12	-2.487E-13	-3.182E-12	-2.499E-14	-3.407E-12	-1.883E-13	0042-1	0
0042	0.375	@SLE_P	Combination	Min	-1.834E-12	-2.487E-13	-3.182E-12	-2.499E-14	-2.214E-12	-9.504E-14	0042-1	0.375
0042	0.75	@SLE_P	Combination	Min	-1.834E-12	-2.487E-13	-3.182E-12	-2.499E-14	-1.02E-12	-4.086E-14	0042-1	0.75
0042	1.125	@SLE_P	Combination	Min	-1.834E-12	-2.487E-13	-3.182E-12	-2.499E-14	-6.231E-13	-1.688E-14	0042-1	1.125
0043	0	@SLU_A1	Combination	Max	5.457E-12	6.29E-13	1.248E-10	0	3.211E-11	1.449E-13	0043-1	0
0043	0.375	@SLU_A1	Combination	Max	5.457E-12	6.29E-13	1.248E-10	0	1.56E-11	1.429E-13	0043-1	0.375
0043	0	@SLU_A1	Combination	Min	-5.457E-12	-6.29E-13	-1.248E-10	0	-3.211E-11	-1.449E-13	0043-1	0
0043	0.375	@SLU_A1	Combination	Min	-5.457E-12	-6.29E-13	-1.248E-10	0	-1.56E-11	-1.429E-13	0043-1	0.375
0043	0	@SLU_A2	Combination	Max	4.729E-12	6.29E-13	1.248E-10	0	3.211E-11	1.449E-13	0043-1	0
0043	0.375	@SLU_A2	Combination	Max	4.729E-12	6.29E-13	1.248E-10	0	1.56E-11	1.429E-13	0043-1	0.375
0043	0	@SLU_A2	Combination	Min	-4.729E-12	-6.29E-13	-1.248E-10	0	-3.211E-11	-1.449E-13	0043-1	0
0043	0.375	@SLU_A2	Combination	Min	-4.729E-12	-6.29E-13	-1.248E-10	0	-1.56E-11	-1.429E-13	0043-1	0.375
0043	0	@SLU_EQU	Combination	Max	5.457E-12	6.29E-13	1.248E-10	0	3.211E-11	1.449E-13	0043-1	0
0043	0.375	@SLU_EQU	Combination	Max	5.457E-12	6.29E-13	1.248E-10	0	1.56E-11	1.429E-13	0043-1	0.375
0043	0	@SLU_EQU	Combination	Min	-5.457E-12	-6.29E-13	-1.248E-10	0	-3.211E-11	-1.449E-13	0043-1	0
0043	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-6.29E-13	-1.248E-10	0	-1.56E-11	-1.429E-13	0043-1	0.375
0043	0	@SLE_R	Combination	Max	3.638E-12	2.873E-13	5.737E-11	0	1.525E-11	6.498E-14	0043-1	0
0043	0.375	@SLE_R	Combination	Max	3.638E-12	2.873E-13	5.737E-11	0	7.172E-12	6.41E-14	0043-1	0.375
0043	0	@SLE_R	Combination	Min	-3.638E-12	-2.873E-13	-5.737E-11	0	-1.525E-11	-6.498E-14	0043-1	0
0043	0.375	@SLE_R	Combination	Min	-3.638E-12	-2.873E-13	-5.737E-11	0	-7.172E-12	-6.41E-14	0043-1	0.375
0043	0	@SLE_F	Combination	Max	2.183E-12	-1.137E-14	6.548E-12	0	2.731E-12	-4.441E-15	0043-1	0
0043	0.375	@SLE_F	Combination	Max	2.183E-12	-1.137E-14	6.548E-12	0	2.046E-12	1.688E-14	0043-1	0.375
0043	0	@SLE_F	Combination	Min	-2.183E-12	-5.684E-14	-1.637E-11	0	-5.002E-12	-3.553E-14	0043-1	0
0043	0.375	@SLE_F	Combination	Min	-2.183E-12	-5.684E-14	-1.637E-11	0	-3.411E-12	-1.99E-14	0043-1	0.375
0043	0	@SLE_P	Combination	Max	1.819E-12	-5.684E-14	5.457E-12	0	2.276E-12	-3.553E-14	0043-1	0
0043	0.375	@SLE_P	Combination	Max	1.819E-12	-5.684E-14	5.457E-12	0	6.848E-13	-1.421E-14	0043-1	0.375
0043	0	@SLE_P	Combination	Min	-1.819E-12	-5.684E-14	-5.457E-12	0	-2.271E-12	-3.553E-14	0043-1	0
0043	0.375	@SLE_P	Combination	Min	-1.819E-12	-5.684E-14	-5.457E-12	0	-6.794E-13	-1.421E-14	0043-1	0.375
0044	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0044-1	0.5
0044	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0044-1	1
0044	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0044-1	0
0044	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0044-1	1
0044	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0044-1	0.5
0044	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0044-1	1
0044	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0044-1	0
0044	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0044-1	1
0044	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0044-1	0
0044	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0044-1	0.5
0044	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0044-1	1
0044	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0044-1	0
0044	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0044-1	0.5
0044	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0044-1	1
0044	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0044-1	0.5
0044	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0044-1	1
0044	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0044-1	0
0044	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0044-1	1
0044	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0044-1	0.5
0044	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0044-1	1
0044	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0044-1	0
0044	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0044-1	1
0044	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0044-1	1

0044	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0044-1	0
0044	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0044-1	0.5
0044	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0044-1	1
0045	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0045-1	0
0045	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0045-1	0.001
0045	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0045-1	0.001
0045	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0045-1	0.5
0045	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0045-1	0.999
0045	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0045-1	0.999
0045	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0045-1	1
0045	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0045-1	0
0045	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0045-1	0.001
0045	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0045-1	0.001
0045	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0045-1	0.5
0045	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0045-1	0.999
0045	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0045-1	0.999
0045	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0045-1	1
0045	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0045-1	0
0045	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0045-1	0.001
0045	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0045-1	0.001
0045	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0045-1	0.5
0045	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0045-1	0.999
0045	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0045-1	0.999
0045	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0045-1	1
0045	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0045-1	0
0045	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0045-1	0.001
0045	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0045-1	0.001
0045	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0045-1	0.5
0045	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0045-1	0.999
0045	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0045-1	0.999
0045	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0045-1	1
0045	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0045-1	0
0045	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0045-1	0.001
0045	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0045-1	0.001
0045	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0045-1	0.5
0045	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0045-1	0.999
0045	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0045-1	0.999
0045	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0045-1	1
0045	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0045-1	0
0045	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0045-1	0.001
0045	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0045-1	0.001
0045	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0045-1	0.5
0045	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0045-1	0.999
0045	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0045-1	0.999
0045	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0045-1	1
0045	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0045-1	0
0045	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0045-1	0.001
0045	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0045-1	0.001
0045	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0045-1	0.5
0045	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0045-1	0.999
0045	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0045-1	0.999
0045	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0045-1	1
0045	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0045-1	0
0045	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0045-1	0.001
0045	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0045-1	0.001
0045	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0045-1	0.5
0045	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0045-1	0.999
0045	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0045-1	0.999
0045	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0045-1	1
0045	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0045-1	0
0045	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0045-1	0.001
0045	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0045-1	0.001
0045	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0045-1	0.5
0045	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0045-1	0.999
0045	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0045-1	0.999
0045	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0045-1	1
0045	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0045-1	0
0045	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0045-1	0.001
0045	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0045-1	0.001
0045	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0045-1	0.5
0045	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0045-1	0.999
0045	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0045-1	0.999
0045	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0045-1	1
0045	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0045-1	0.5
0045	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0045-1	1
0045	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0045-1	0
0045	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0045-1	0.001
0045	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0045-1	0.001
0045	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0045-1	0.5

0045	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0045-1	0.999
0045	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0045-1	0.999
0045	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0045-1	1
0046	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0046-1	0
0046	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0046-1	0.001
0046	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0046-1	0.001
0046	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0046-1	0.5
0046	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0046-1	0.999
0046	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0046-1	0.999
0046	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0046-1	1
0046	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0046-1	0
0046	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0046-1	0.001
0046	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0046-1	0.001
0046	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0046-1	0.5
0046	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0046-1	0.999
0046	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0046-1	0.999
0046	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0046-1	1
0046	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0046-1	0
0046	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0046-1	0.001
0046	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0046-1	0.001
0046	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0046-1	0.5
0046	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0046-1	0.999
0046	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0046-1	0.999
0046	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0046-1	1
0046	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0046-1	0
0046	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0046-1	0.001
0046	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0046-1	0.001
0046	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0046-1	0.5
0046	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0046-1	0.999
0046	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0046-1	0.999
0046	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0046-1	1
0046	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0046-1	0
0046	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0046-1	0.001
0046	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0046-1	0.001
0046	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0046-1	0.5
0046	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0046-1	0.999
0046	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0046-1	0.999
0046	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0046-1	1
0046	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0046-1	0
0046	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0046-1	0.001
0046	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0046-1	0.001
0046	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0046-1	0.5
0046	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0046-1	0.999
0046	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0046-1	0.999
0046	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0046-1	1
0046	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0046-1	0
0046	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0046-1	0.001
0046	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0046-1	0.001
0046	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0046-1	0.5
0046	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0046-1	0.999
0046	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0046-1	0.999
0046	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0046-1	1
0046	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0046-1	0
0046	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0046-1	0.001
0046	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0046-1	0.001
0046	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0046-1	0.5
0046	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0046-1	0.999
0046	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0046-1	0.999
0046	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0046-1	1
0046	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0046-1	0
0046	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0046-1	0.001
0046	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0046-1	0.001
0046	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0046-1	0.5
0046	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0046-1	0.999
0046	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0046-1	0.999
0046	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0046-1	1
0046	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0046-1	0
0046	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0046-1	0.001
0046	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0046-1	0.001
0046	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0046-1	0.5
0046	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0046-1	0.999
0046	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0046-1	0.999
0046	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0046-1	1
0046	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0046-1	0.5
0046	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0046-1	0.999
0046	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0046-1	0.999
0046	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0046-1	1
0046	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0046-1	0
0046	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0046-1	0.001
0046	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0046-1	0.001
0046	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0046-1	0.5

0046	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0046-1	0.999
0046	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0046-1	0.999
0046	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0046-1	1
0047	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0047-1	0
0047	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0047-1	0.001
0047	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0047-1	0.001
0047	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0047-1	0.5
0047	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0047-1	0.999
0047	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0047-1	0.999
0047	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0047-1	1
0047	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0047-1	0
0047	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0047-1	0.001
0047	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0047-1	0.001
0047	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0047-1	0.5
0047	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0047-1	0.999
0047	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0047-1	0.999
0047	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-6.378E-17	0	0047-1	1
0047	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0047-1	0
0047	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0047-1	0.001
0047	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0047-1	0.001
0047	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0047-1	0.5
0047	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0047-1	0.999
0047	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0047-1	0.999
0047	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0047-1	1
0047	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0047-1	0
0047	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0047-1	0.001
0047	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0047-1	0.001
0047	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0047-1	0.5
0047	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0047-1	0.999
0047	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0047-1	0.999
0047	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-5.528E-17	0	0047-1	1
0047	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0047-1	0
0047	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0047-1	0.001
0047	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0047-1	0.001
0047	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0047-1	0.5
0047	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0047-1	0.999
0047	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0047-1	0.999
0047	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0047-1	1
0047	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0047-1	0
0047	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0047-1	0.001
0047	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0047-1	0.001
0047	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0047-1	0.5
0047	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0047-1	0.999
0047	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0047-1	0.999
0047	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-6.378E-17	0	0047-1	1
0047	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0047-1	0
0047	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0047-1	0.001
0047	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0047-1	0.001
0047	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0047-1	0.5
0047	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0047-1	0.999
0047	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0047-1	0.999
0047	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0047-1	1
0047	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0047-1	0
0047	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0047-1	0.001
0047	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0047-1	0.001
0047	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0047-1	0.5
0047	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0047-1	0.999
0047	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0047-1	0.999
0047	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-4.252E-17	0	0047-1	1
0047	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0047-1	0
0047	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0047-1	0.001
0047	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0047-1	0.001
0047	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0047-1	0.5
0047	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0047-1	0.999
0047	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0047-1	0.999
0047	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0047-1	1
0047	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0047-1	0
0047	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0047-1	0.001
0047	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0047-1	0.001
0047	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0047-1	0.5
0047	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0047-1	0.999
0047	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0047-1	0.999
0047	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-8.504E-18	0	0047-1	1
0047	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0047-1	0
0047	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0047-1	0.001
0047	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0047-1	0.001
0047	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0047-1	0.5
0047	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0047-1	0.999
0047	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0047-1	0.999
0047	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0047-1	1
0047	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0047-1	0
0047	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0047-1	0.001
0047	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0047-1	0.001
0047	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0047-1	0.5

0047	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0047-1	0.999
0047	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0047-1	0.999
0047	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0047-1	1
0048	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0048-1	0.5
0048	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0048-1	1
0048	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0048-1	0
0048	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0048-1	1
0048	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0048-1	0.5
0048	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0048-1	1
0048	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0048-1	0
0048	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0048-1	1
0048	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0048-1	0
0048	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0048-1	0.5
0048	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0048-1	1
0048	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0048-1	0
0048	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0048-1	0.5
0048	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0048-1	1
0048	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0048-1	0.5
0048	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0048-1	1
0048	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0048-1	0
0048	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0048-1	1
0048	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0048-1	0.5
0048	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0048-1	1
0048	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0048-1	0
0048	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0048-1	1
0048	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0048-1	1
0048	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0048-1	0
0048	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0048-1	0.5
0048	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0048-1	1
0049	0	@SLU_A1	Combination	Max	1.364E-12	8.323E-13	4.069E-11	0	3.274E-12	1.936E-13	0049-1	0
0049	0.375	@SLU_A1	Combination	Max	1.364E-12	8.323E-13	4.069E-11	0	1.571E-11	1.6E-13	0049-1	0.375
0049	0	@SLU_A1	Combination	Min	-1.364E-12	-8.323E-13	-4.069E-11	0	-1.381E-12	-2.147E-13	0049-1	0
0049	0.375	@SLU_A1	Combination	Min	-1.364E-12	-8.323E-13	-4.069E-11	0	-1.571E-11	-3.071E-13	0049-1	0.375
0049	0	@SLU_A2	Combination	Max	1.182E-12	8.323E-13	4.069E-11	0	2.801E-12	1.936E-13	0049-1	0
0049	0.375	@SLU_A2	Combination	Max	1.182E-12	8.323E-13	4.069E-11	0	1.571E-11	1.472E-13	0049-1	0.375
0049	0	@SLU_A2	Combination	Min	-1.182E-12	-8.323E-13	-4.069E-11	0	-1.193E-12	-1.936E-13	0049-1	0
0049	0.375	@SLU_A2	Combination	Min	-1.182E-12	-8.323E-13	-4.069E-11	0	-1.571E-11	-2.552E-13	0049-1	0.375
0049	0	@SLU_EQU	Combination	Max	1.364E-12	8.323E-13	4.069E-11	0	3.274E-12	1.936E-13	0049-1	0
0049	0.375	@SLU_EQU	Combination	Max	1.364E-12	8.323E-13	4.069E-11	0	1.571E-11	1.664E-13	0049-1	0.375
0049	0	@SLU_EQU	Combination	Min	-1.364E-12	-8.323E-13	-4.069E-11	0	-1.381E-12	-1.987E-13	0049-1	0
0049	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-8.323E-13	-4.069E-11	0	-1.571E-11	-2.912E-13	0049-1	0.375
0049	0	@SLE_R	Combination	Max	9.095E-13	4.761E-13	1.822E-11	0	2.365E-12	9.453E-14	0049-1	0
0049	0.375	@SLE_R	Combination	Max	9.095E-13	4.761E-13	1.822E-11	0	7.285E-12	9.729E-14	0049-1	0.375
0049	0	@SLE_R	Combination	Min	-9.095E-13	-4.761E-13	-1.822E-11	0	-9.209E-13	-1.495E-13	0049-1	0
0049	0.375	@SLE_R	Combination	Min	-9.095E-13	-4.761E-13	-1.822E-11	0	-7.285E-12	-2.117E-13	0049-1	0.375
0049	0	@SLE_F	Combination	Max	5.457E-13	2.728E-13	1.095E-12	0	1.819E-12	3.819E-14	0049-1	0
0049	0.375	@SLE_F	Combination	Max	5.457E-13	2.728E-13	1.095E-12	0	2.16E-12	7.194E-14	0049-1	0.375
0049	0	@SLE_F	Combination	Min	-5.457E-13	-2.728E-13	-1.088E-12	0	-5.457E-13	-1.151E-13	0049-1	0
0049	0.375	@SLE_F	Combination	Min	-5.457E-13	-2.728E-13	-1.088E-12	0	-9.563E-13	-1.492E-13	0049-1	0.375
0049	0	@SLE_P	Combination	Max	4.547E-13	2.274E-13	9.132E-13	0	4.547E-13	-2.132E-14	0049-1	0
0049	0.375	@SLE_P	Combination	Max	4.547E-13	2.274E-13	9.132E-13	0	7.944E-13	7.105E-15	0049-1	0.375
0049	0	@SLE_P	Combination	Min	-4.547E-13	-2.274E-13	-9.058E-13	0	-4.547E-13	-1.066E-13	0049-1	0
0049	0.375	@SLE_P	Combination	Min	-4.547E-13	-2.274E-13	-9.058E-13	0	-7.972E-13	-1.35E-13	0049-1	0.375
0050	0	@SLU_A1	Combination	Max	8.543E-11	3.829E-13	2.837E-11	1.123E-14	1.063E-11	2.0698	0050-1	0
0050	0.4375	@SLU_A1	Combination	Max	8.543E-11	3.829E-13	2.837E-11	1.123E-14	2.041E-11	2.0698	0050-1	0.4375
0050	0.875	@SLU_A1	Combination	Max	8.543E-11	3.829E-13	2.837E-11	1.123E-14	3.11E-11	2.0698	0050-1	0.875
0050	0	@SLU_A1	Combination	Min	-4.57	-3.829E-13	-2.444E-11	-1.123E-14	-1.063E-11	-9.538E-14	0050-1	0
0050	0.4375	@SLU_A1	Combination	Min	-4.57	-3.829E-13	-2.444E-11	-1.123E-14	-2.041E-11	-7.729E-14	0050-1	0.4375
0050	0.875	@SLU_A1	Combination	Min	-4.57	-3.829E-13	-2.444E-11	-1.123E-14	-3.11E-11	-2.426E-13	0050-1	0.875
0050	0	@SLU_A2	Combination	Max	8.543E-11	3.829E-13	2.444E-11	1.123E-14	1.063E-11	1.7938	0050-1	0
0050	0.4375	@SLU_A2	Combination	Max	8.543E-11	3.829E-13	2.444E-11	1.123E-14	2.041E-11	1.7938	0050-1	0.4375
0050	0.875	@SLU_A2	Combination	Max	8.543E-11	3.829E-13	2.444E-11	1.123E-14	3.11E-11	1.7938	0050-1	0.875
0050	0	@SLU_A2	Combination	Min	-3.96	-3.829E-13	-2.444E-11	-1.123E-14	-1.063E-11	-9.538E-14	0050-1	0
0050	0.4375	@SLU_A2	Combination	Min	-3.96	-3.829E-13	-2.444E-11	-1.123E-14	-2.041E-11	-7.729E-14	0050-1	0.4375
0050	0.875	@SLU_A2	Combination	Min	-3.96	-3.829E-13	-2.444E-11	-1.123E-14	-3.11E-11	-2.426E-13	0050-1	0.875
0050	0	@SLU_EQU	Combination	Max	8.543E-11	3.829E-13	2.837E-11	1.123E-14	1.063E-11	2.0698	0050-1	0
0050	0.4375	@SLU_EQU	Combination	Max	8.543E-11	3.829E-13	2.837E-11	1.123E-14	2.041E-11	2.0698	0050-1	0.4375
0050	0.875	@SLU_EQU	Combination	Max	8.543E-11	3.829E-13	2.837E-11	1.123E-14	3.11E-11	2.0698	0050-1	0.875
0050	0	@SLU_EQU	Combination	Min	-4.57	-3.829E-13	-2.444E-11	-1.123E-14	-1.063E-11	-9.538E-14	0050-1	0
0050	0.4375	@SLU_EQU	Combination	Min	-4.57	-3.829E-13	-2.444E-11	-1.123E-14	-2.041E-11	-7.729E-14	0050-1	0.4375
0050	0.875	@SLU_EQU	Combination	Min	-4.57	-3.829E-13	-2.444E-11	-1.123E-14	-3.11E-11	-2.426E-13	0050-1	0.875
0050	0	@SLE_R	Combination	Max	3.796E-11	1.898E-13	2.001E-11	5.23E-15	5.008E-12	1.3798	0050-1	0
0050	0.4375	@SLE_R	Combination	Max	3.796E-11	1.898E-13	2.001E-11	5.23E-15	9.874E-12	1.3798	0050-1	0.4375
0050	0.875	@SLE_R	Combination	Max	3.796E-11	1.898E-13	2.001E-11	5.23E-15	1.565E-11	1.3798	0050-1	0.875

0050	0	@SLE_R	Combination	Min	-3.046	-1.898E-13	-1.32E-11	-5.23E-15	-5.008E-12	-4.358E-14	0050-1	0
0050	0.4375	@SLE_R	Combination	Min	-3.046	-1.898E-13	-1.32E-11	-5.23E-15	-9.874E-12	-5.192E-14	0050-1	0.4375
0050	0.875	@SLE_R	Combination	Min	-3.046	-1.898E-13	-1.32E-11	-5.23E-15	-1.723E-11	-1.239E-13	0050-1	0.875
0050	0	@SLE_F	Combination	Max	3.183E-12	8.669E-14	1.546E-11	9.01E-16	2.046E-12	0.276	0050-1	0
0050	0.4375	@SLE_F	Combination	Max	3.183E-12	8.669E-14	1.546E-11	9.01E-16	2.117E-12	0.276	0050-1	0.4375
0050	0.875	@SLE_F	Combination	Max	3.183E-12	8.669E-14	1.546E-11	9.01E-16	4.506E-12	0.276	0050-1	0.875
0050	0	@SLE_F	Combination	Min	-0.609	-3.553E-14	-5.461E-12	-8.309E-16	-8.177E-13	-7.816E-15	0050-1	0
0050	0.4375	@SLE_F	Combination	Min	-0.609	-3.553E-14	-5.461E-12	-8.309E-16	-6.537E-12	-3.721E-14	0050-1	0.4375
0050	0.875	@SLE_F	Combination	Min	-0.609	-3.553E-14	-5.461E-12	-8.309E-16	-1.33E-11	-7.514E-14	0050-1	0.875
0050	0	@SLE_P	Combination	Max	1.819E-12	7.816E-14	4.544E-12	7.234E-16	6.83E-13	0	0050-1	0
0050	0.4375	@SLE_P	Combination	Max	1.819E-12	7.816E-14	4.544E-12	7.234E-16	1.765E-12	-3.997E-15	0050-1	0.4375
0050	0.875	@SLE_P	Combination	Max	1.819E-12	7.816E-14	4.544E-12	7.234E-16	3.756E-12	-8.882E-16	0050-1	0.875
0050	0	@SLE_P	Combination	Min	-1.819E-12	-7.105E-15	-4.551E-12	-6.089E-16	-6.812E-13	-7.105E-15	0050-1	0
0050	0.4375	@SLE_P	Combination	Min	-1.819E-12	-7.105E-15	-4.551E-12	-6.089E-16	-1.76E-12	-3.419E-14	0050-1	0.4375
0050	0.875	@SLE_P	Combination	Min	-1.819E-12	-7.105E-15	-4.551E-12	-6.089E-16	-3.748E-12	-6.839E-14	0050-1	0.875
0051	0	@SLU_A1	Combination	Max	1.713E-10	3.375	1.856E-12	3.207E-13	5.45E-11	2.2385	0051-1	0
0051	0.25	@SLU_A1	Combination	Max	1.713E-10	3.375	1.856E-12	3.207E-13	5.45E-11	2.1119	0051-1	0.25
0051	0	@SLU_A1	Combination	Min	-4.57	-9.356E-12	-1.856E-12	-3.207E-13	-5.45E-11	-0.4219	0051-1	0
0051	0.25	@SLU_A1	Combination	Min	-4.57	-9.356E-12	-1.856E-12	-3.207E-13	-5.45E-11	-0.9492	0051-1	0.25
0051	0	@SLU_A2	Combination	Max	1.713E-10	2.875	1.856E-12	3.207E-13	5.45E-11	1.9375	0051-1	0
0051	0.25	@SLU_A2	Combination	Max	1.713E-10	2.875	1.856E-12	3.207E-13	5.45E-11	1.8297	0051-1	0.25
0051	0	@SLU_A2	Combination	Min	-3.96	-9.356E-12	-1.856E-12	-3.207E-13	-5.45E-11	-0.3594	0051-1	0
0051	0.25	@SLU_A2	Combination	Min	-3.96	-9.356E-12	-1.856E-12	-3.207E-13	-5.45E-11	-0.8086	0051-1	0.25
0051	0	@SLU_EQU	Combination	Max	1.713E-10	3.375	1.856E-12	3.207E-13	5.45E-11	2.2385	0051-1	0
0051	0.25	@SLU_EQU	Combination	Max	1.713E-10	3.375	1.856E-12	3.207E-13	5.45E-11	2.1119	0051-1	0.25
0051	0	@SLU_EQU	Combination	Min	-4.57	-9.356E-12	-1.856E-12	-3.207E-13	-5.45E-11	-0.4219	0051-1	0
0051	0.25	@SLU_EQU	Combination	Min	-4.57	-9.356E-12	-1.856E-12	-3.207E-13	-5.45E-11	-0.9492	0051-1	0.25
0051	0	@SLE_R	Combination	Max	7.635E-11	2.5	6.662E-13	1.619E-13	2.641E-11	1.5048	0051-1	0
0051	0.25	@SLE_R	Combination	Max	7.635E-11	2.5	6.662E-13	1.619E-13	2.641E-11	1.4111	0051-1	0.25
0051	0	@SLE_R	Combination	Min	-3.046	-4.143E-12	-6.662E-13	-1.45E-13	-2.641E-11	-0.3125	0051-1	0
0051	0.25	@SLE_R	Combination	Min	-3.046	-4.143E-12	-6.662E-13	-1.45E-13	-2.641E-11	-0.7031	0051-1	0.25
0051	0	@SLE_F	Combination	Max	9.561E-12	1	-5.551E-16	1.2E-13	5.863E-12	0.276	0051-1	0
0051	0.25	@SLE_F	Combination	Max	9.561E-12	1	-5.551E-16	1.2E-13	5.886E-12	0.276	0051-1	0.25
0051	0	@SLE_F	Combination	Min	-0.609	-5.457E-13	-9.15E-14	-3.479E-14	-1.433E-11	-0.125	0051-1	0
0051	0.25	@SLE_F	Combination	Min	-0.609	-5.457E-13	-9.15E-14	-3.479E-14	-1.432E-11	-0.2813	0051-1	0.25
0051	0	@SLE_P	Combination	Max	4.105E-12	-1.705E-13	-5.551E-16	9.628E-15	4.778E-12	-4.263E-14	0051-1	0
0051	0.25	@SLE_P	Combination	Max	4.105E-12	-1.705E-13	-5.551E-16	9.628E-15	4.778E-12	8.527E-14	0051-1	0.25
0051	0	@SLE_P	Combination	Min	-4.081E-12	-5.116E-13	-5.551E-16	-9.912E-15	-4.772E-12	-2.984E-13	0051-1	0
0051	0.25	@SLE_P	Combination	Min	-4.081E-12	-5.116E-13	-5.551E-16	-9.912E-15	-4.772E-12	-2.558E-13	0051-1	0.25
0052	0	@SLU_A1	Combination	Max	48.532	91.919	137.117	32.1026	203.4582	74.7665	0052-1	0
0052	0.4375	@SLU_A1	Combination	Max	48.532	91.919	137.117	32.1026	143.4695	112.6411	0052-1	0.4375
0052	0.875	@SLU_A1	Combination	Max	48.532	91.919	137.117	32.1026	83.4809	158.2715	0052-1	0.875
0052	1.3125	@SLU_A1	Combination	Max	48.532	91.919	137.117	32.1026	36.0175	203.9019	0052-1	1.3125
0052	1.75	@SLU_A1	Combination	Max	48.532	91.919	137.117	32.1026	36.4984	250.3007	0052-1	1.75
0052	0	@SLU_A1	Combination	Min	-161.318	-241.544	-137.117	-21.0736	-203.4582	-187.0443	0052-1	0
0052	0.4375	@SLU_A1	Combination	Min	-161.318	-241.544	-137.117	-21.0736	-143.4695	-167.09	0052-1	0.4375
0052	0.875	@SLU_A1	Combination	Min	-161.318	-241.544	-137.117	-21.0736	-83.4809	-147.1356	0052-1	0.875
0052	1.3125	@SLU_A1	Combination	Min	-161.318	-241.544	-137.117	-21.0736	-32.1291	-127.1812	0052-1	1.3125
0052	1.75	@SLU_A1	Combination	Min	-161.318	-241.544	-137.117	-21.0736	-52.2482	-107.9952	0052-1	1.75
0052	0	@SLU_A2	Combination	Max	41.878	77.628	137.117	26.8827	203.4582	62.9935	0052-1	0
0052	0.4375	@SLU_A2	Combination	Max	41.878	77.628	137.117	26.8827	143.4695	95.3069	0052-1	0.4375
0052	0.875	@SLU_A2	Combination	Max	41.878	77.628	137.117	26.8827	83.4809	134.4718	0052-1	0.875
0052	1.3125	@SLU_A2	Combination	Max	41.878	77.628	137.117	26.8827	29.2579	173.6368	0052-1	1.3125
0052	1.75	@SLU_A2	Combination	Max	41.878	77.628	137.117	26.8827	36.4984	213.3012	0052-1	1.75
0052	0	@SLU_A2	Combination	Min	-137.388	-205.923	-137.117	-17.987	-203.4582	-159.7012	0052-1	0
0052	0.4375	@SLU_A2	Combination	Min	-137.388	-205.923	-137.117	-17.987	-143.4695	-142.6318	0052-1	0.4375
0052	0.875	@SLU_A2	Combination	Min	-137.388	-205.923	-137.117	-17.987	-83.4809	-125.5623	0052-1	0.875
0052	1.3125	@SLU_A2	Combination	Min	-137.388	-205.923	-137.117	-17.987	-27.3812	-108.4929	0052-1	1.3125
0052	1.75	@SLU_A2	Combination	Min	-137.388	-205.923	-137.117	-17.987	-44.0361	-91.9229	0052-1	1.75
0052	0	@SLU_EQU	Combination	Max	48.532	91.919	137.117	32.1026	203.4582	74.7665	0052-1	0
0052	0.4375	@SLU_EQU	Combination	Max	48.532	91.919	137.117	32.1026	143.4695	112.6411	0052-1	0.4375
0052	0.875	@SLU_EQU	Combination	Max	48.532	91.919	137.117	32.1026	83.4809	158.2715	0052-1	0.875
0052	1.3125	@SLU_EQU	Combination	Max	48.532	91.919	137.117	32.1026	36.0176	203.9019	0052-1	1.3125
0052	1.75	@SLU_EQU	Combination	Max	48.532	91.919	137.117	32.1026	36.4984	250.3007	0052-1	1.75
0052	0	@SLU_EQU	Combination	Min	-161.318	-241.544	-137.117	-21.0736	-203.4582	-187.0443	0052-1	0
0052	0.4375	@SLU_EQU	Combination	Min	-161.318	-241.544	-137.117	-21.0736	-143.4695	-167.09	0052-1	0.4375
0052	0.875	@SLU_EQU	Combination	Min	-161.318	-241.544	-137.117	-21.0736	-83.4809	-147.1356	0052-1	0.875
0052	1.3125	@SLU_EQU	Combination	Min	-161.318	-241.544	-137.117	-21.0736	-32.129	-127.1812	0052-1	1.3125
0052	1.75	@SLU_EQU	Combination	Min	-161.318	-241.544	-137.117	-21.0736	-52.2478	-107.9951	0052-1	1.75
0052	0	@SLE_R	Combination	Max	33.271	66.967	74.313	23.4193	110.7172	51.8426	0052-1	0
0052	0.4375	@SLE_R	Combination	Max	33.271	66.967	74.313	23.4193	81.7544	81.6124	0052-1	0.4375
0052	0.875	@SLE_R	Combination	Max	33.271	66.967	74.313	23.4193	52.7917	115.9034	0052-1	0.875
0052	1.3125	@SLE_R	Combination	Max	33.271	66.967	74.313	23.4193	25.7337	150.1943	0052-1	1.3125
0052	1.75	@SLE_R	Combination	Max	33.271	66.967	74.313	23.4193	20.9097	184.9975	0052-1	1.75
0052	0	@SLE_R	Combination	Min	-117.759	-178.107	-64.583	-15.433	-95.0595	-136.7155	0052-1	0
0052	0.4375	@SLE_R	Combination	Min	-117.759	-178.107	-64.583	-15.433	-66.8046	-122.2908	0052-1	0.4375
0052	0.875	@SLE_R	Combination	Min	-117.759	-178.107	-64.583	-15.433	-38.5498	-107.8662	0052-1	0.875
0052	1.3125	@SLE_R	Combination	Min	-117.759	-178.107	-64.583	-15.433	-23.7394	-93.4415	0052-1	1.3125
0052	1.75	@SLE_R	Combination	Min	-117.759	-178.107	-64.583	-15.433	-36.7721	-79.5291	0052-1	1.75
0052	0	@SLE_F	Combination	Max	21.218	48.823	22.009	16.4729	32.0526	33.7522	0052-1	0
0052	0.4375	@SLE_F	Combination	Max	21.218	48.823	22.009	16.4729	25.9727	60.0797	0052-1	0.4375
0052	0.875	@SLE_F	Combination	Max	21.218	48.823	22.009	16.4729	19.8928	86.4072	0052-1	0.875
0052	1.3125	@SLE_F	Combination	Max	21.218	48.823	22.009	16.4729	14.0148	112.7347	0052-1	1.3125
0052	1.75	@SLE_F	Combination	Max	21.218	48.823	22.009	16.4729	16.0042	139.0622	0052-1	1.75

0052	0	@SLE_F	Combination	Min	-88.67	-134.241	-18.913	-10.8481	-33.5284	-103.9923	0052-1	0
0052	0.4375	@SLE_F	Combination	Min	-88.67	-134.241	-18.913	-10.8481	-28.2132	-92.8805	0052-1	0.4375
0052	0.875	@SLE_F	Combination	Min	-88.67	-134.241	-18.913	-10.8481	-23.7285	-81.7688	0052-1	0.875
0052	1.3125	@SLE_F	Combination	Min	-88.67	-134.241	-18.913	-10.8481	-19.8408	-70.657	0052-1	1.3125
0052	1.75	@SLE_F	Combination	Min	-88.67	-134.241	-18.913	-10.8481	-23.2458	-59.5453	0052-1	1.75
0052	0	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3283	12.5395	13.7692	0052-1	0
0052	0.4375	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3283	8.4421	11.0964	0052-1	0.4375
0052	0.875	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3283	4.3447	8.4237	0052-1	0.875
0052	1.3125	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3283	0.4493	5.7509	0052-1	1.3125
0052	1.75	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3283	3.8465	3.0781	0052-1	1.75
0052	0	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-12.5305	-13.7692	0052-1	0
0052	0.4375	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-8.4362	-11.0965	0052-1	0.4375
0052	0.875	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-4.342	-8.4237	0052-1	0.875
0052	1.3125	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-0.4497	-5.751	0052-1	1.3125
0052	1.75	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-3.8501	-3.0782	0052-1	1.75
0053	0	@SLU_A1	Combination	Max	48.532	386.988	137.117	32.1026	36.4984	235.5615	0053-1	0
0053	0.5	@SLU_A1	Combination	Max	48.532	386.988	137.117	32.1026	105.0563	129.3136	0053-1	0.5
0053	1	@SLU_A1	Combination	Max	48.532	386.988	137.117	32.1026	173.6148	33.9594	0053-1	1
0053	0	@SLU_A1	Combination	Min	-161.318	-31.193	-137.117	-21.0736	-52.2482	-85.8864	0053-1	0
0053	0.5	@SLU_A1	Combination	Min	-161.318	-31.193	-137.117	-21.0736	-105.0563	-122.2358	0053-1	0.5
0053	1	@SLU_A1	Combination	Min	-161.318	-31.193	-137.117	-21.0736	-173.6148	-169.4789	0053-1	1
0053	0	@SLU_A2	Combination	Max	41.878	328.983	137.117	26.8827	36.4984	200.7456	0053-1	0
0053	0.5	@SLU_A2	Combination	Max	41.878	328.983	137.117	26.8827	105.0563	110.1568	0053-1	0.5
0053	1	@SLU_A2	Combination	Max	41.878	328.983	137.117	26.8827	173.6148	29.0092	0053-1	1
0053	0	@SLU_A2	Combination	Min	-137.388	-26.843	-137.117	-17.987	-44.0361	-73.0895	0053-1	0
0053	0.5	@SLU_A2	Combination	Min	-137.388	-26.843	-137.117	-17.987	-105.0563	-103.5543	0053-1	0.5
0053	1	@SLU_A2	Combination	Min	-137.388	-26.843	-137.117	-17.987	-173.6148	-143.4604	0053-1	1
0053	0	@SLU_EQU	Combination	Max	48.532	386.988	137.117	32.1026	36.4984	235.5615	0053-1	0
0053	0.5	@SLU_EQU	Combination	Max	48.532	386.988	137.117	32.1026	105.0563	129.3136	0053-1	0.5
0053	1	@SLU_EQU	Combination	Max	48.532	386.988	137.117	32.1026	173.6148	33.9594	0053-1	1
0053	0	@SLU_EQU	Combination	Min	-161.318	-31.193	-137.117	-21.0736	-52.2478	-85.8864	0053-1	0
0053	0.5	@SLU_EQU	Combination	Min	-161.318	-31.193	-137.117	-21.0736	-105.0563	-122.2358	0053-1	0.5
0053	1	@SLU_EQU	Combination	Min	-161.318	-31.193	-137.117	-21.0736	-173.6148	-169.4789	0053-1	1
0053	0	@SLE_R	Combination	Max	33.271	285.537	74.313	23.4193	20.9097	174.0796	0053-1	0
0053	0.5	@SLE_R	Combination	Max	33.271	285.537	74.313	23.4193	50.2518	95.784	0053-1	0.5
0053	1	@SLE_R	Combination	Max	33.271	285.537	74.313	23.4193	82.543	24.751	0053-1	1
0053	0	@SLE_R	Combination	Min	-117.759	-21.748	-64.583	-15.433	-36.7721	-63.1522	0053-1	0
0053	0.5	@SLE_R	Combination	Min	-117.759	-21.748	-64.583	-15.433	-69.6512	-90.3309	0053-1	0.5
0053	1	@SLE_R	Combination	Min	-117.759	-21.748	-64.583	-15.433	-105.8966	-124.772	0053-1	1
0053	0	@SLE_F	Combination	Max	21.218	212.75	22.009	16.4729	16.0042	130.8738	0053-1	0
0053	0.5	@SLE_F	Combination	Max	21.218	212.75	22.009	16.4729	22.9522	71.8676	0053-1	0.5
0053	1	@SLE_F	Combination	Max	21.218	212.75	22.009	16.4729	32.4173	18.9223	0053-1	1
0053	0	@SLE_F	Combination	Min	-88.67	-15.639	-24.712	-10.8481	-23.2458	-47.2627	0053-1	0
0053	0.5	@SLE_F	Combination	Min	-88.67	-15.639	-24.712	-10.8481	-30.6326	-66.3307	0053-1	0.5
0053	1	@SLE_F	Combination	Min	-88.67	-15.639	-24.712	-10.8481	-40.7262	-91.4595	0053-1	1
0053	0	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3283	3.8465	3.0781	0053-1	0
0053	0.5	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3283	8.5257	0.0285	0053-1	0.5
0053	1	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3283	13.2048	3.0309	0053-1	1
0053	0	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-3.8501	-3.0782	0053-1	0
0053	0.5	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-8.5328	-0.0286	0053-1	0.5
0053	1	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-13.2156	-3.0311	0053-1	1
0054	0	@SLU_A1	Combination	Max	73.052	99.841	137.117	32.0082	173.6148	65.438	0054-1	0
0054	0.5	@SLU_A1	Combination	Max	73.052	99.841	137.117	32.0082	105.0563	97.9163	0054-1	0.5
0054	1	@SLU_A1	Combination	Max	73.052	99.841	137.117	32.0082	52.745	142.5731	0054-1	1
0054	1.5	@SLU_A1	Combination	Max	73.052	99.841	137.117	32.0082	32.0627	190.0128	0054-1	1.5
0054	2	@SLU_A1	Combination	Max	73.052	99.841	137.117	32.0082	100.6205	237.4525	0054-1	2
0054	0	@SLU_A1	Combination	Min	-160.916	-192.376	-137.117	-21.2989	-173.6148	-151.4748	0054-1	0
0054	0.5	@SLU_A1	Combination	Min	-160.916	-192.376	-137.117	-21.2989	-105.0563	-137.7475	0054-1	0.5
0054	1	@SLU_A1	Combination	Min	-160.916	-192.376	-137.117	-21.2989	-40.1773	-136.1987	0054-1	1
0054	1.5	@SLU_A1	Combination	Min	-160.916	-192.376	-137.117	-21.2989	-49.199	-137.4327	0054-1	1.5
0054	2	@SLU_A1	Combination	Min	-160.916	-192.376	-137.117	-21.2989	-100.6205	-138.6668	0054-1	2
0054	0	@SLU_A2	Combination	Max	61.256	83.574	137.117	26.7135	173.6148	54.4451	0054-1	0
0054	0.5	@SLU_A2	Combination	Max	61.256	83.574	137.117	26.7135	105.0563	82.851	0054-1	0.5
0054	1	@SLU_A2	Combination	Max	61.256	83.574	137.117	26.7135	43.2328	121.5333	0054-1	1
0054	1.5	@SLU_A2	Combination	Max	61.256	83.574	137.117	26.7135	32.0627	162.0263	0054-1	1.5
0054	2	@SLU_A2	Combination	Max	61.256	83.574	137.117	26.7135	100.6205	202.5194	0054-1	2
0054	0	@SLU_A2	Combination	Min	-137.398	-164.038	-137.117	-18.1789	-173.6148	-129.1149	0054-1	0
0054	0.5	@SLU_A2	Combination	Min	-137.398	-164.038	-137.117	-18.1789	-105.0563	-117.3412	0054-1	0.5
0054	1	@SLU_A2	Combination	Min	-137.398	-164.038	-137.117	-18.1789	-36.4984	-115.8438	0054-1	1
0054	1.5	@SLU_A2	Combination	Min	-137.398	-164.038	-137.117	-18.1789	-40.895	-116.1573	0054-1	1.5
0054	2	@SLU_A2	Combination	Min	-137.398	-164.038	-137.117	-18.1789	-100.6205	-116.4707	0054-1	2
0054	0	@SLU_EQU	Combination	Max	73.052	99.841	137.117	32.0082	173.6148	65.438	0054-1	0
0054	0.5	@SLU_EQU	Combination	Max	73.052	99.841	137.117	32.0082	105.0563	97.9163	0054-1	0.5
0054	1	@SLU_EQU	Combination	Max	73.052	99.841	137.117	32.0082	52.7452	142.5731	0054-1	1
0054	1.5	@SLU_EQU	Combination	Max	73.052	99.841	137.117	32.0082	32.0627	190.0128	0054-1	1.5
0054	2	@SLU_EQU	Combination	Max	73.052	99.841	137.117	32.0082	100.6205	237.4525	0054-1	2
0054	0	@SLU_EQU	Combination	Min	-160.916	-192.376	-137.117	-21.2989	-173.6148	-151.4748	0054-1	0
0054	0.5	@SLU_EQU	Combination	Min	-160.916	-192.376	-137.117	-21.2989	-105.0563	-137.7474	0054-1	0.5
0054	1	@SLU_EQU	Combination	Min	-160.916	-192.376	-137.117	-21.2989	-40.1768	-136.1987	0054-1	1
0054	1.5	@SLU_EQU	Combination	Min	-160.916	-192.376	-137.117	-21.2989	-49.199	-137.4327	0054-1	1.5
0054	2	@SLU_EQU	Combination	Min	-160.916	-192.376	-137.117	-21.2989	-100.6205	-138.6668	0054-1	2
0054	0	@SLE_R	Combination	Max	50.88	72.54	79.749	23.3168	106.2169	47.5623	0054-1	0
0054	0.5	@SLE_R	Combination	Max	50.88	72.54	79.749	23.3168	70.7166	72.3213	0054-1	0.5
0054	1	@SLE_R	Combination	Max	50.88	72.54	79.749	23.3168	37.3473	105.1993	0054-1	1

0054	1.5	@SLE_R	Combination	Max	50.88	72.54	79.749	23.3168	21.4512	139.9325	0054-1	1.5
0054	2	@SLE_R	Combination	Max	50.88	72.54	79.749	23.3168	46.6226	174.6658	0054-1	2
0054	0	@SLE_R	Combination	Min	-117.59	-141.686	-64.583	-15.5998	-82.543	-111.7994	0054-1	0
0054	0.5	@SLE_R	Combination	Min	-117.59	-141.686	-64.583	-15.5998	-50.2518	-102.0313	0054-1	0.5
0054	1	@SLE_R	Combination	Min	-117.59	-141.686	-64.583	-15.5998	-29.2478	-100.3823	0054-1	1
0054	1.5	@SLE_R	Combination	Min	-117.59	-141.686	-64.583	-15.5998	-35.2386	-100.5885	0054-1	1.5
0054	2	@SLE_R	Combination	Min	-117.59	-141.686	-64.583	-15.5998	-68.1137	-100.7947	0054-1	2
0054	0	@SLE_F	Combination	Max	33.842	51.038	26.052	16.176	38.1449	32.6324	0054-1	0
0054	0.5	@SLE_F	Combination	Max	33.842	51.038	26.052	16.176	29.4933	52.8807	0054-1	0.5
0054	1	@SLE_F	Combination	Max	33.842	51.038	26.052	16.176	20.8418	79.1877	0054-1	1
0054	1.5	@SLE_F	Combination	Max	33.842	51.038	26.052	16.176	16.5936	105.5336	0054-1	1.5
0054	2	@SLE_F	Combination	Max	33.842	51.038	26.052	16.176	21.6687	131.8795	0054-1	2
0054	0	@SLE_F	Combination	Min	-89.475	-106.815	-20.379	-11.0135	-35.8083	-84.0713	0054-1	0
0054	0.5	@SLE_F	Combination	Min	-89.475	-106.815	-20.379	-11.0135	-29.5215	-76.4659	0054-1	0.5
0054	1	@SLE_F	Combination	Min	-89.475	-106.815	-20.379	-11.0135	-23.2346	-74.9175	0054-1	1
0054	1.5	@SLE_F	Combination	Min	-89.475	-106.815	-20.379	-11.0135	-21.3511	-73.4089	0054-1	1.5
0054	2	@SLE_F	Combination	Min	-89.475	-106.815	-20.379	-11.0135	-28.7909	-71.9002	0054-1	2
0054	0	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	13.2048	3.0309	0054-1	0
0054	0.5	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	8.5257	0.0285	0054-1	0.5
0054	1	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	3.8465	3.0781	0054-1	1
0054	1.5	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	0.8327	6.1327	0054-1	1.5
0054	2	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	5.5154	9.1873	0054-1	2
0054	0	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-13.2156	-3.0311	0054-1	0
0054	0.5	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-8.5328	-0.0286	0054-1	0.5
0054	1	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-3.8501	-3.0782	0054-1	1
0054	1.5	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-0.8326	-6.1328	0054-1	1.5
0054	2	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-5.5118	-9.1874	0054-1	2
0055	0	@SLU_A1	Combination	Max	66.601	420.364	137.117	32.0082	100.6205	222.4398	0055-1	0
0055	0.375	@SLU_A1	Combination	Max	66.601	420.364	137.117	32.0082	152.0393	135.585	0055-1	0.375
0055	0.75	@SLU_A1	Combination	Max	66.601	420.364	137.117	32.0082	203.4582	60.086	0055-1	0.75
0055	0	@SLU_A1	Combination	Min	-160.916	-31.868	-137.117	-21.2989	-100.6205	-109.4528	0055-1	0
0055	0.375	@SLU_A1	Combination	Min	-160.916	-31.868	-137.117	-21.2989	-152.0393	-155.9521	0055-1	0.375
0055	0.75	@SLU_A1	Combination	Min	-160.916	-31.868	-137.117	-21.2989	-203.4582	-203.6936	0055-1	0.75
0055	0	@SLU_A2	Combination	Max	57.062	356.612	137.117	26.7135	100.6205	189.48	0055-1	0
0055	0.375	@SLU_A2	Combination	Max	57.062	356.612	137.117	26.7135	152.0393	115.8044	0055-1	0.375
0055	0.75	@SLU_A2	Combination	Max	57.062	356.612	137.117	26.7135	203.4582	51.7963	0055-1	0.75
0055	0	@SLU_A2	Combination	Min	-137.398	-27.418	-137.117	-18.1789	-100.6205	-93.4826	0055-1	0
0055	0.375	@SLU_A2	Combination	Min	-137.398	-27.418	-137.117	-18.1789	-152.0393	-132.7905	0055-1	0.375
0055	0.75	@SLU_A2	Combination	Min	-137.398	-27.418	-137.117	-18.1789	-203.4582	-172.9058	0055-1	0.75
0055	0	@SLU_EQU	Combination	Max	66.601	420.364	137.117	32.0082	100.6205	222.4398	0055-1	0
0055	0.375	@SLU_EQU	Combination	Max	66.601	420.364	137.117	32.0082	152.0393	135.585	0055-1	0.375
0055	0.75	@SLU_EQU	Combination	Max	66.601	420.364	137.117	32.0082	203.4582	60.086	0055-1	0.75
0055	0	@SLU_EQU	Combination	Min	-160.916	-31.868	-137.117	-21.2989	-100.6205	-109.4528	0055-1	0
0055	0.375	@SLU_EQU	Combination	Min	-160.916	-31.868	-137.117	-21.2989	-152.0393	-155.9521	0055-1	0.375
0055	0.75	@SLU_EQU	Combination	Min	-160.916	-31.868	-137.117	-21.2989	-203.4582	-203.6936	0055-1	0.75
0055	0	@SLE_R	Combination	Max	46.579	309.965	73.888	23.3168	46.6226	163.4532	0055-1	0
0055	0.375	@SLE_R	Combination	Max	46.579	309.965	73.888	23.3168	70.841	98.9029	0055-1	0.375
0055	0.75	@SLE_R	Combination	Max	46.579	309.965	73.888	23.3168	95.0595	41.4483	0055-1	0.75
0055	0	@SLE_R	Combination	Min	-117.59	-22.248	-64.583	-15.5998	-68.1137	-79.8512	0055-1	0
0055	0.375	@SLE_R	Combination	Min	-117.59	-22.248	-64.583	-15.5998	-92.6091	-113.8562	0055-1	0.375
0055	0.75	@SLE_R	Combination	Min	-117.59	-22.248	-64.583	-15.5998	-117.1044	-148.6893	0055-1	0.75
0055	0	@SLE_F	Combination	Max	33.842	229.106	20.191	16.176	21.6687	122.849	0055-1	0
0055	0.375	@SLE_F	Combination	Max	33.842	229.106	20.191	16.176	28.394	75.264	0055-1	0.375
0055	0.75	@SLE_F	Combination	Max	33.842	229.106	20.191	16.176	35.1193	27.6791	0055-1	0.75
0055	0	@SLE_F	Combination	Min	-89.475	-16.139	-20.379	-11.0135	-28.7909	-60.8937	0055-1	0
0055	0.375	@SLE_F	Combination	Min	-89.475	-16.139	-20.379	-11.0135	-33.1498	-85.7558	0055-1	0.375
0055	0.75	@SLE_F	Combination	Min	-89.475	-16.139	-20.379	-11.0135	-37.5086	-110.6179	0055-1	0.75
0055	0	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	5.5154	9.1873	0055-1	0
0055	0.375	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	9.0275	11.4782	0055-1	0.375
0055	0.75	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	12.5396	13.7692	0055-1	0.75
0055	0	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-5.5118	-9.1874	0055-1	0
0055	0.375	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-9.0211	-11.4783	0055-1	0.375
0055	0.75	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-12.5305	-13.7692	0055-1	0.75
0056	0	@SLU_A1	Combination	Max	2.957	5.007E-13	4.569E-11	1.134E-14	6.163E-11	3.699E-13	0056-1	0
0056	0.375	@SLU_A1	Combination	Max	2.957	5.007E-13	4.569E-11	1.134E-14	4.45E-11	1.824E-13	0056-1	0.375
0056	0.75	@SLU_A1	Combination	Max	2.957	5.007E-13	4.569E-11	1.134E-14	2.736E-11	4.726E-14	0056-1	0.75
0056	1.125	@SLU_A1	Combination	Max	2.957	5.007E-13	4.569E-11	1.134E-14	1.034E-11	1.94E-13	0056-1	1.125
0056	0	@SLU_A1	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-6.163E-11	-2.0698	0056-1	0
0056	0.375	@SLU_A1	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-4.45E-11	-2.0698	0056-1	0.375
0056	0.75	@SLU_A1	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-2.736E-11	-2.0698	0056-1	0.75
0056	1.125	@SLU_A1	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-1.034E-11	-2.0698	0056-1	1.125
0056	0	@SLU_A2	Combination	Max	2.563	5.007E-13	4.569E-11	1.134E-14	6.163E-11	3.699E-13	0056-1	0
0056	0.375	@SLU_A2	Combination	Max	2.563	5.007E-13	4.569E-11	1.134E-14	4.45E-11	1.824E-13	0056-1	0.375
0056	0.75	@SLU_A2	Combination	Max	2.563	5.007E-13	4.569E-11	1.134E-14	2.736E-11	4.136E-14	0056-1	0.75
0056	1.125	@SLU_A2	Combination	Max	2.563	5.007E-13	4.569E-11	1.134E-14	1.034E-11	1.94E-13	0056-1	1.125
0056	0	@SLU_A2	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-6.163E-11	-1.7938	0056-1	0
0056	0.375	@SLU_A2	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-4.45E-11	-1.7938	0056-1	0.375
0056	0.75	@SLU_A2	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-2.736E-11	-1.7938	0056-1	0.75
0056	1.125	@SLU_A2	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-1.034E-11	-1.7938	0056-1	1.125
0056	0	@SLU_EQU	Combination	Max	2.957	5.007E-13	4.569E-11	1.134E-14	6.163E-11	3.699E-13	0056-1	0
0056	0.375	@SLU_EQU	Combination	Max	2.957	5.007E-13	4.569E-11	1.134E-14	4.45E-11	1.824E-13	0056-1	0.375
0056	0.75	@SLU_EQU	Combination	Max	2.957	5.007E-13	4.569E-11	1.134E-14	2.736E-11	4.504E-14	0056-1	0.75
0056	1.125	@SLU_EQU	Combination	Max	2.957	5.007E-13	4.569E-11	1.134E-14	1.034E-11	1.94E-13	0056-1	1.125
0056	0	@SLU_EQU	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-6.163E-11	-2.0698	0056-1	0

0056	0.375 @SLU_EQU	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-4.45E-11	-2.0698	0056-1	0.375
0056	0.75 @SLU_EQU	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-2.736E-11	-2.0698	0056-1	0.75
0056	1.125 @SLU_EQU	Combination	Min	-1.267E-10	-5.007E-13	-4.569E-11	-1.134E-14	-1.034E-11	-2.0698	0056-1	1.125
0056	0 @SLE_R	Combination	Max	1.971	2.539E-13	2.322E-11	5.168E-15	3.073E-11	1.95E-13	0056-1	0
0056	0.375 @SLE_R	Combination	Max	1.971	2.539E-13	2.322E-11	5.168E-15	2.202E-11	9.987E-14	0056-1	0.375
0056	0.75 @SLE_R	Combination	Max	1.971	2.539E-13	2.322E-11	5.168E-15	1.332E-11	3.109E-14	0056-1	0.75
0056	1.125 @SLE_R	Combination	Max	1.971	2.539E-13	2.322E-11	5.168E-15	4.724E-12	9.088E-14	0056-1	1.125
0056	0 @SLE_R	Combination	Min	-5.555E-11	-3.193E-13	-2.546E-11	-5.168E-15	-3.073E-11	-1.3798	0056-1	0
0056	0.375 @SLE_R	Combination	Min	-5.555E-11	-3.193E-13	-2.546E-11	-5.168E-15	-2.202E-11	-1.3798	0056-1	0.375
0056	0.75 @SLE_R	Combination	Min	-5.555E-11	-3.193E-13	-2.546E-11	-5.168E-15	-1.332E-11	-1.3798	0056-1	0.75
0056	1.125 @SLE_R	Combination	Min	-5.555E-11	-3.193E-13	-2.546E-11	-5.168E-15	-4.724E-12	-1.3798	0056-1	1.125
0056	0 @SLE_F	Combination	Max	0.394	4.619E-14	7.101E-12	5.893E-16	8.33E-12	4.263E-14	0056-1	0
0056	0.375 @SLE_F	Combination	Max	0.394	4.619E-14	7.101E-12	5.893E-16	5.667E-12	2.531E-14	0056-1	0.375
0056	0.75 @SLE_F	Combination	Max	0.394	4.619E-14	7.101E-12	5.893E-16	3.004E-12	2.114E-14	0056-1	0.75
0056	1.125 @SLE_F	Combination	Max	0.394	4.619E-14	7.101E-12	5.893E-16	3.467E-12	5.338E-14	0056-1	1.125
0056	0 @SLE_F	Combination	Min	-1.705E-12	-1.755E-13	-1.955E-11	-6.098E-16	-2.194E-11	-0.276	0056-1	0
0056	0.375 @SLE_F	Combination	Min	-1.705E-12	-1.755E-13	-1.955E-11	-6.098E-16	-1.563E-11	-0.276	0056-1	0.375
0056	0.75 @SLE_F	Combination	Min	-1.705E-12	-1.755E-13	-1.955E-11	-6.098E-16	-9.322E-12	-0.276	0056-1	0.75
0056	1.125 @SLE_F	Combination	Min	-1.705E-12	-1.755E-13	-1.955E-11	-6.098E-16	-3.126E-12	-0.276	0056-1	1.125
0056	0 @SLE_P	Combination	Max	1.364E-12	-2.487E-14	5.919E-12	5.005E-16	6.943E-12	0	0056-1	0
0056	0.375 @SLE_P	Combination	Max	1.364E-12	-2.487E-14	5.919E-12	5.005E-16	4.723E-12	9.326E-15	0056-1	0.375
0056	0.75 @SLE_P	Combination	Max	1.364E-12	-2.487E-14	5.919E-12	5.005E-16	2.504E-12	1.865E-14	0056-1	0.75
0056	1.125 @SLE_P	Combination	Max	1.364E-12	-2.487E-14	5.919E-12	5.005E-16	3.979E-13	5.107E-14	0056-1	1.125
0056	0 @SLE_P	Combination	Min	-1.364E-12	-1.528E-13	-5.904E-12	-3.877E-16	-6.927E-12	-1.208E-13	0056-1	0
0056	0.375 @SLE_P	Combination	Min	-1.364E-12	-1.528E-13	-5.904E-12	-3.877E-16	-4.713E-12	-6.35E-14	0056-1	0.375
0056	0.75 @SLE_P	Combination	Min	-1.364E-12	-1.528E-13	-5.904E-12	-3.877E-16	-2.498E-12	-6.217E-15	0056-1	0.75
0056	1.125 @SLE_P	Combination	Min	-1.364E-12	-1.528E-13	-5.904E-12	-3.877E-16	-3.979E-13	2.798E-14	0056-1	1.125
0057	0 @SLU_A1	Combination	Max	0	1.93E-12	1.664E-10	0	3.143E-11	4.241E-13	0057-1	0
0057	0.375 @SLU_A1	Combination	Max	0	1.93E-12	1.664E-10	0	3.143E-11	3.735E-13	0057-1	0.375
0057	0 @SLU_A1	Combination	Min	0	-1.93E-12	-1.664E-10	0	-3.143E-11	-4.241E-13	0057-1	0
0057	0.375 @SLU_A1	Combination	Min	0	-1.93E-12	-1.664E-10	0	-3.143E-11	-3.142E-13	0057-1	0.375
0057	0 @SLU_A2	Combination	Max	0	1.93E-12	1.664E-10	0	3.143E-11	4.241E-13	0057-1	0
0057	0.375 @SLU_A2	Combination	Max	0	1.93E-12	1.664E-10	0	3.143E-11	3.142E-13	0057-1	0.375
0057	0 @SLU_A2	Combination	Min	0	-1.93E-12	-1.664E-10	0	-3.143E-11	-4.241E-13	0057-1	0
0057	0.375 @SLU_A2	Combination	Min	0	-1.93E-12	-1.664E-10	0	-3.143E-11	-3.142E-13	0057-1	0.375
0057	0 @SLU_EQU	Combination	Max	0	1.93E-12	1.664E-10	0	3.143E-11	4.241E-13	0057-1	0
0057	0.375 @SLU_EQU	Combination	Max	0	1.93E-12	1.664E-10	0	3.143E-11	3.699E-13	0057-1	0.375
0057	0 @SLU_EQU	Combination	Min	0	-1.93E-12	-1.664E-10	0	-3.143E-11	-4.241E-13	0057-1	0
0057	0.375 @SLU_EQU	Combination	Min	0	-1.93E-12	-1.664E-10	0	-3.143E-11	-3.142E-13	0057-1	0.375
0057	0 @SLE_R	Combination	Max	0	1.006E-12	7.65E-11	0	1.457E-11	2.169E-13	0057-1	0
0057	0.375 @SLE_R	Combination	Max	0	1.006E-12	7.65E-11	0	1.457E-11	2.504E-13	0057-1	0.375
0057	0 @SLE_R	Combination	Min	0	-1.067E-12	-7.65E-11	0	-1.457E-11	-2.169E-13	0057-1	0
0057	0.375 @SLE_R	Combination	Min	0	-1.067E-12	-7.65E-11	0	-1.457E-11	-1.668E-13	0057-1	0.375
0057	0 @SLE_F	Combination	Max	0	2.842E-13	8.738E-12	0	1.914E-12	5.718E-14	0057-1	0
0057	0.375 @SLE_F	Combination	Max	0	2.842E-13	8.738E-12	0	2.956E-12	9.805E-14	0057-1	0.375
0057	0 @SLE_F	Combination	Min	0	-4.889E-13	-1.819E-11	0	-7.049E-12	-9.663E-14	0057-1	0
0057	0.375 @SLE_F	Combination	Min	0	-4.889E-13	-1.819E-11	0	-2.956E-12	-5.24E-14	0057-1	0.375
0057	0 @SLE_P	Combination	Max	0	1.705E-13	7.283E-12	0	1.595E-12	2.842E-14	0057-1	0
0057	0.375 @SLE_P	Combination	Max	0	1.705E-13	7.283E-12	0	1.592E-12	6.395E-14	0057-1	0.375
0057	0 @SLE_P	Combination	Min	0	-3.979E-13	-7.269E-12	0	-1.588E-12	-8.527E-14	0057-1	0
0057	0.375 @SLE_P	Combination	Min	0	-3.979E-13	-7.269E-12	0	-1.591E-12	-3.553E-14	0057-1	0.375
0058	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0058-1	0
0058	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0058-1	0.5
0058	1 @SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0058-1	1
0058	0 @SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0058-1	0
0058	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0058-1	0.5
0058	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0058-1	1
0058	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0058-1	0
0058	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0058-1	0.5
0058	1 @SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0058-1	1
0058	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0058-1	0
0058	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0058-1	0.5
0058	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0058-1	1
0058	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0058-1	0
0058	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0058-1	0.5
0058	1 @SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0058-1	1
0058	0 @SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0058-1	0
0058	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0058-1	0.5
0058	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0058-1	1
0058	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0058-1	0
0058	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0058-1	0.5
0058	1 @SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0058-1	1
0058	0 @SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0058-1	0
0058	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0058-1	0.5
0058	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0058-1	1
0058	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0058-1	0
0058	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0058-1	0.5
0058	1 @SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0058-1	1
0058	0 @SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0058-1	0
0058	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0058-1	0.5
0058	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0058-1	1
0058	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0058-1	0
0058	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0058-1	0.5
0058	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0058-1	1

0058	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0058-1	0
0058	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0058-1	0.5
0058	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0058-1	1
0059	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0059-1	0
0059	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0059-1	0.001
0059	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0059-1	0.001
0059	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0059-1	0.5
0059	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0059-1	0.999
0059	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0059-1	0.999
0059	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0059-1	1
0059	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0059-1	0
0059	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0059-1	0.001
0059	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0059-1	0.001
0059	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0059-1	0.5
0059	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0059-1	0.999
0059	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0059-1	0.999
0059	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0059-1	1
0059	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0059-1	0
0059	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0059-1	0.001
0059	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0059-1	0.001
0059	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0059-1	0.5
0059	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0059-1	0.999
0059	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0059-1	0.999
0059	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0059-1	1
0059	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0059-1	0
0059	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0059-1	0.001
0059	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0059-1	0.001
0059	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0059-1	0.5
0059	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0059-1	0.999
0059	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0059-1	0.999
0059	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0059-1	1
0059	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0059-1	0
0059	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0059-1	0.001
0059	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0059-1	0.001
0059	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0059-1	0.5
0059	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0059-1	0.999
0059	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0059-1	0.999
0059	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0059-1	1
0059	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0059-1	0
0059	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0059-1	0.001
0059	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0059-1	0.001
0059	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0059-1	0.5
0059	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0059-1	0.999
0059	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0059-1	0.999
0059	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0059-1	1
0059	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0059-1	0
0059	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0059-1	0.001
0059	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0059-1	0.001
0059	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0059-1	0.5
0059	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0059-1	0.999
0059	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0059-1	0.999
0059	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0059-1	1
0059	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0059-1	0
0059	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0059-1	0.001
0059	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0059-1	0.001
0059	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0059-1	0.5
0059	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0059-1	0.999
0059	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0059-1	0.999
0059	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0059-1	1
0059	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0059-1	0
0059	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0059-1	0.001
0059	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0059-1	0.001
0059	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0059-1	0.5
0059	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0059-1	0.999
0059	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0059-1	0.999
0059	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0059-1	1
0059	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0059-1	0
0059	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0059-1	0.001
0059	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0059-1	0.001
0059	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0059-1	0.5
0059	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0059-1	0.999
0059	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0059-1	0.999
0059	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0059-1	1
0059	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0059-1	0.5
0059	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0059-1	1
0059	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0059-1	0
0059	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0059-1	0.001
0059	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0059-1	0.001
0059	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0059-1	0.5

0059	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0059-1	0.999
0059	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0059-1	0.999
0059	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0059-1	1
0060	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0060-1	0
0060	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0060-1	0.001
0060	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0060-1	0.001
0060	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0060-1	0.5
0060	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0060-1	0.999
0060	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0060-1	0.999
0060	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0060-1	1
0060	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0060-1	0
0060	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0060-1	0.001
0060	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0060-1	0.001
0060	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0060-1	0.5
0060	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0060-1	0.999
0060	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0060-1	0.999
0060	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0060-1	1
0060	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0060-1	0
0060	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0060-1	0.001
0060	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0060-1	0.001
0060	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0060-1	0.5
0060	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0060-1	0.999
0060	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0060-1	0.999
0060	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0060-1	1
0060	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0060-1	0
0060	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0060-1	0.001
0060	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0060-1	0.001
0060	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0060-1	0.5
0060	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0060-1	0.999
0060	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0060-1	0.999
0060	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0060-1	1
0060	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0060-1	0
0060	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0060-1	0.001
0060	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0060-1	0.001
0060	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0060-1	0.5
0060	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0060-1	0.999
0060	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0060-1	0.999
0060	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0060-1	1
0060	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0060-1	0
0060	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0060-1	0.001
0060	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0060-1	0.001
0060	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0060-1	0.5
0060	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0060-1	0.999
0060	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0060-1	0.999
0060	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0060-1	1
0060	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0060-1	0
0060	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0060-1	0.001
0060	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0060-1	0.001
0060	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0060-1	0.5
0060	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0060-1	0.999
0060	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0060-1	0.999
0060	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0060-1	1
0060	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0060-1	0
0060	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0060-1	0.001
0060	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0060-1	0.001
0060	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0060-1	0.5
0060	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0060-1	0.999
0060	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0060-1	0.999
0060	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0060-1	1
0060	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0060-1	0
0060	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0060-1	0.001
0060	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0060-1	0.001
0060	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0060-1	0.5
0060	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0060-1	0.999
0060	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0060-1	0.999
0060	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0060-1	1
0060	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0060-1	0
0060	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0060-1	0.001
0060	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0060-1	0.001
0060	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0060-1	0.5
0060	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0060-1	0.999
0060	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0060-1	0.999
0060	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0060-1	1
0060	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0060-1	0.5
0060	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0060-1	0.999
0060	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0060-1	0.999
0060	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0060-1	1
0060	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0060-1	0
0060	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0060-1	0.001
0060	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0060-1	0.001
0060	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0060-1	0.5

0060	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0060-1	0.999
0060	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0060-1	0.999
0060	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0060-1	1
0061	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0061-1	0
0061	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0061-1	0.001
0061	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0061-1	0.001
0061	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0061-1	0.5
0061	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0061-1	0.999
0061	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0061-1	0.999
0061	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0061-1	1
0061	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0061-1	0
0061	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0061-1	0.001
0061	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0061-1	0.001
0061	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0061-1	0.5
0061	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0061-1	0.999
0061	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0061-1	0.999
0061	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-6.378E-17	0	0061-1	1
0061	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0061-1	0
0061	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0061-1	0.001
0061	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0061-1	0.001
0061	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0061-1	0.5
0061	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0061-1	0.999
0061	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0061-1	0.999
0061	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0061-1	1
0061	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0061-1	0
0061	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0061-1	0.001
0061	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0061-1	0.001
0061	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0061-1	0.5
0061	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0061-1	0.999
0061	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0061-1	0.999
0061	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-5.528E-17	0	0061-1	1
0061	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0061-1	0
0061	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0061-1	0.001
0061	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0061-1	0.001
0061	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0061-1	0.5
0061	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0061-1	0.999
0061	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0061-1	0.999
0061	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0061-1	1
0061	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0061-1	0
0061	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0061-1	0.001
0061	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0061-1	0.001
0061	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0061-1	0.5
0061	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0061-1	0.999
0061	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0061-1	0.999
0061	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-6.378E-17	0	0061-1	1
0061	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0061-1	0
0061	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0061-1	0.001
0061	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0061-1	0.001
0061	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0061-1	0.5
0061	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0061-1	0.999
0061	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0061-1	0.999
0061	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0061-1	1
0061	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0061-1	0
0061	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0061-1	0.001
0061	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0061-1	0.001
0061	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0061-1	0.5
0061	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0061-1	0.999
0061	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0061-1	0.999
0061	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-4.252E-17	0	0061-1	1
0061	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0061-1	0
0061	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0061-1	0.001
0061	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0061-1	0.001
0061	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0061-1	0.5
0061	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0061-1	0.999
0061	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0061-1	0.999
0061	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0061-1	1
0061	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0061-1	0
0061	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0061-1	0.001
0061	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0061-1	0.001
0061	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0061-1	0.5
0061	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0061-1	0.999
0061	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0061-1	0.999
0061	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-8.504E-18	0	0061-1	1
0061	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0061-1	0
0061	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0061-1	0.001
0061	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0061-1	0.001
0061	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0061-1	0.5
0061	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0061-1	0.999
0061	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0061-1	0.999
0061	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0061-1	1
0061	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0061-1	0
0061	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0061-1	0.001
0061	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0061-1	0.001
0061	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0061-1	0.5

0061	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0061-1	0.999
0061	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0061-1	0.999
0061	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0061-1	1
0062	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0062-1	0
0062	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0062-1	0.5
0062	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0062-1	1
0062	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0062-1	0
0062	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0062-1	1
0062	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0062-1	0
0062	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0062-1	0.5
0062	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0062-1	1
0062	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0062-1	0
0062	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0062-1	1
0062	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0062-1	0
0062	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0062-1	0.5
0062	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0062-1	1
0062	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0062-1	0
0062	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0062-1	0.5
0062	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0062-1	1
0062	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0062-1	0.5
0062	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0062-1	1
0062	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0062-1	0
0062	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0062-1	1
0062	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0062-1	0.5
0062	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0062-1	1
0062	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0062-1	0
0062	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0062-1	1
0062	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0062-1	1
0062	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0062-1	0
0062	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0062-1	0.5
0062	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0062-1	1
0063	0	@SLU_A1	Combination	Max	1.364E-12	2.966E-12	4.433E-11	0	9.945E-12	7.169E-13	0063-1	0
0063	0.375	@SLU_A1	Combination	Max	1.364E-12	2.966E-12	4.433E-11	0	6.959E-12	4.01E-13	0063-1	0.375
0063	0	@SLU_A1	Combination	Min	-1.364E-12	-2.966E-12	-4.433E-11	0	-9.945E-12	-7.169E-13	0063-1	0
0063	0.375	@SLU_A1	Combination	Min	-1.364E-12	-2.966E-12	-4.433E-11	0	-1.065E-11	-4.01E-13	0063-1	0.375
0063	0	@SLU_A2	Combination	Max	1.182E-12	2.966E-12	4.433E-11	0	9.945E-12	7.169E-13	0063-1	0
0063	0.375	@SLU_A2	Combination	Max	1.182E-12	2.966E-12	4.433E-11	0	6.68E-12	4.01E-13	0063-1	0.375
0063	0	@SLU_A2	Combination	Min	-1.182E-12	-2.966E-12	-4.433E-11	0	-9.945E-12	-7.169E-13	0063-1	0
0063	0.375	@SLU_A2	Combination	Min	-1.182E-12	-2.966E-12	-4.433E-11	0	-9.147E-12	-4.01E-13	0063-1	0.375
0063	0	@SLU_EQU	Combination	Max	1.364E-12	2.966E-12	4.433E-11	0	9.945E-12	7.169E-13	0063-1	0
0063	0.375	@SLU_EQU	Combination	Max	1.364E-12	2.966E-12	4.433E-11	0	6.959E-12	4.01E-13	0063-1	0.375
0063	0	@SLU_EQU	Combination	Min	-1.364E-12	-2.966E-12	-4.433E-11	0	-9.945E-12	-7.169E-13	0063-1	0
0063	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-2.966E-12	-4.433E-11	0	-1.065E-11	-4.01E-13	0063-1	0.375
0063	0	@SLE_R	Combination	Max	9.095E-13	1.475E-12	2.185E-11	0	4.326E-12	3.412E-13	0063-1	0
0063	0.375	@SLE_R	Combination	Max	9.095E-13	1.475E-12	2.185E-11	0	4.776E-12	2.136E-13	0063-1	0.375
0063	0	@SLE_R	Combination	Min	-9.095E-13	-1.475E-12	-2.185E-11	0	-4.326E-12	-3.412E-13	0063-1	0
0063	0.375	@SLE_R	Combination	Min	-9.095E-13	-1.475E-12	-2.185E-11	0	-7.511E-12	-2.136E-13	0063-1	0.375
0063	0	@SLE_F	Combination	Max	5.457E-13	5.23E-13	1.546E-11	0	1.364E-12	6.111E-14	0063-1	0
0063	0.375	@SLE_F	Combination	Max	5.457E-13	5.23E-13	1.546E-11	0	3.07E-12	6.437E-14	0063-1	0.375
0063	0	@SLE_F	Combination	Min	-5.457E-13	-3.414E-13	-5.46E-12	0	1.388E-17	-7.532E-14	0063-1	0
0063	0.375	@SLE_F	Combination	Min	-5.457E-13	-3.414E-13	-5.46E-12	0	-5.798E-12	-1.35E-13	0063-1	0.375
0063	0	@SLE_P	Combination	Max	4.547E-13	4.547E-13	4.544E-12	0	1.388E-17	4.974E-14	0063-1	0
0063	0.375	@SLE_P	Combination	Max	4.547E-13	4.547E-13	4.544E-12	0	1.707E-12	2.132E-14	0063-1	0.375
0063	0	@SLE_P	Combination	Min	-4.547E-13	-2.274E-13	-4.551E-12	0	1.388E-17	-6.395E-14	0063-1	0
0063	0.375	@SLE_P	Combination	Min	-4.547E-13	-2.274E-13	-4.551E-12	0	-1.704E-12	-1.208E-13	0063-1	0.375
0064	0	@SLU_A1	Combination	Max	4.274E-11	1.728E-12	4.577E-11	3.861E-13	5.428E-12	2.0698	0064-1	0
0064	0.4375	@SLU_A1	Combination	Max	4.274E-11	1.728E-12	4.577E-11	3.861E-13	2.453E-11	2.0698	0064-1	0.4375
0064	0.875	@SLU_A1	Combination	Max	4.274E-11	1.728E-12	4.577E-11	3.861E-13	4.455E-11	2.0698	0064-1	0.875
0064	0	@SLU_A1	Combination	Min	-4.57	-1.728E-12	-4.577E-11	-3.861E-13	-5.86E-12	-5.223E-13	0064-1	0
0064	0.4375	@SLU_A1	Combination	Min	-4.57	-1.728E-12	-4.577E-11	-3.861E-13	-2.453E-11	-4.522E-13	0064-1	0.4375
0064	0.875	@SLU_A1	Combination	Min	-4.57	-1.728E-12	-4.577E-11	-3.861E-13	-4.455E-11	-1.102E-12	0064-1	0.875
0064	0	@SLU_A2	Combination	Max	4.274E-11	1.728E-12	4.577E-11	3.861E-13	5.428E-12	1.7938	0064-1	0
0064	0.4375	@SLU_A2	Combination	Max	4.274E-11	1.728E-12	4.577E-11	3.861E-13	2.453E-11	1.7938	0064-1	0.4375
0064	0.875	@SLU_A2	Combination	Max	4.274E-11	1.728E-12	4.577E-11	3.861E-13	4.455E-11	1.7938	0064-1	0.875
0064	0	@SLU_A2	Combination	Min	-3.96	-1.728E-12	-4.577E-11	-3.861E-13	-5.428E-12	-5.223E-13	0064-1	0
0064	0.4375	@SLU_A2	Combination	Min	-3.96	-1.728E-12	-4.577E-11	-3.861E-13	-2.453E-11	-4.344E-13	0064-1	0.4375
0064	0.875	@SLU_A2	Combination	Min	-3.96	-1.728E-12	-4.577E-11	-3.861E-13	-4.455E-11	-1.009E-12	0064-1	0.875
0064	0	@SLU_EQU	Combination	Max	4.274E-11	1.728E-12	4.577E-11	3.861E-13	5.428E-12	2.0698	0064-1	0
0064	0.4375	@SLU_EQU	Combination	Max	4.274E-11	1.728E-12	4.577E-11	3.861E-13	2.453E-11	2.0698	0064-1	0.4375
0064	0.875	@SLU_EQU	Combination	Max	4.274E-11	1.728E-12	4.577E-11	3.861E-13	4.455E-11	2.0698	0064-1	0.875
0064	0	@SLU_EQU	Combination	Min	-4.57	-1.728E-12	-4.577E-11	-3.861E-13	-5.858E-12	-5.223E-13	0064-1	0
0064	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.728E-12	-4.577E-11	-3.861E-13	-2.453E-11	-4.364E-13	0064-1	0.4375
0064	0.875	@SLU_EQU	Combination	Min	-4.57	-1.728E-12	-4.577E-11	-3.861E-13	-4.455E-11	-1.061E-12	0064-1	0.875
0064	0	@SLE_R	Combination	Max	1.899E-11	1.029E-12	2.723E-11	1.796E-13	2.618E-12	1.3798	0064-1	0
0064	0.4375	@SLE_R	Combination	Max	1.899E-11	1.029E-12	2.723E-11	1.796E-13	1.188E-11	1.3798	0064-1	0.4375
0064	0.875	@SLE_R	Combination	Max	1.899E-11	1.029E-12	2.723E-11	1.796E-13	2.205E-11	1.3798	0064-1	0.875

0064	0	@SLE_R	Combination	Min	-3.046	-9.35E-13	-2.325E-11	-1.796E-13	-4.271E-12	-2.392E-13	0064-1	0
0064	0.4375	@SLE_R	Combination	Min	-3.046	-9.35E-13	-2.325E-11	-1.796E-13	-1.342E-11	-3.08E-13	0064-1	0.4375
0064	0.875	@SLE_R	Combination	Min	-3.046	-9.35E-13	-2.325E-11	-1.796E-13	-2.366E-11	-7.576E-13	0064-1	0.875
0064	0	@SLE_F	Combination	Max	2.27E-12	6.267E-13	1.956E-11	4.216E-14	1.818E-12	0.276	0064-1	0
0064	0.4375	@SLE_F	Combination	Max	2.27E-12	6.267E-13	1.956E-11	4.216E-14	2.552E-12	0.276	0064-1	0.4375
0064	0.875	@SLE_F	Combination	Max	2.27E-12	6.267E-13	1.956E-11	4.216E-14	5.657E-12	0.276	0064-1	0.875
0064	0	@SLE_F	Combination	Min	-0.609	-6.519E-13	-7.097E-12	-2.454E-14	-3.185E-12	-1.279E-13	0064-1	0
0064	0.4375	@SLE_F	Combination	Min	-0.609	-6.519E-13	-7.097E-12	-2.454E-14	-9.638E-12	-2.095E-13	0064-1	0.4375
0064	0.875	@SLE_F	Combination	Min	-0.609	-6.519E-13	-7.097E-12	-2.454E-14	-1.7E-11	-4.837E-13	0064-1	0.875
0064	0	@SLE_P	Combination	Max	9.035E-13	5.613E-13	5.909E-12	2.089E-14	4.471E-13	6.04E-14	0064-1	0
0064	0.4375	@SLE_P	Combination	Max	9.035E-13	5.613E-13	5.909E-12	2.089E-14	2.125E-12	5.818E-14	0064-1	0.4375
0064	0.875	@SLE_P	Combination	Max	9.035E-13	5.613E-13	5.909E-12	2.089E-14	4.713E-12	9.859E-14	0064-1	0.875
0064	0	@SLE_P	Combination	Min	-9.155E-13	-9.237E-14	-5.915E-12	-2.041E-14	-4.624E-13	1.776E-14	0064-1	0
0064	0.4375	@SLE_P	Combination	Min	-9.155E-13	-9.237E-14	-5.915E-12	-2.041E-14	-2.138E-12	-1.852E-13	0064-1	0.4375
0064	0.875	@SLE_P	Combination	Min	-9.155E-13	-9.237E-14	-5.915E-12	-2.041E-14	-4.723E-12	-4.308E-13	0064-1	0.875
0065	0	@SLU_A1	Combination	Max	6.71E-10	3.375	1.7E-10	3.847E-13	5.476E-11	2.2385	0065-1	0
0065	0.25	@SLU_A1	Combination	Max	6.71E-10	3.375	1.7E-10	3.847E-13	9.727E-11	2.1119	0065-1	0.25
0065	0	@SLU_A1	Combination	Min	-4.57	-3.085E-12	-1.7E-10	-3.847E-13	-5.476E-11	-0.4219	0065-1	0
0065	0.25	@SLU_A1	Combination	Min	-4.57	-3.085E-12	-1.7E-10	-3.847E-13	-9.727E-11	-0.9492	0065-1	0.25
0065	0	@SLU_A2	Combination	Max	6.71E-10	2.875	1.7E-10	3.847E-13	5.476E-11	1.9375	0065-1	0
0065	0.25	@SLU_A2	Combination	Max	6.71E-10	2.875	1.7E-10	3.847E-13	9.727E-11	1.8297	0065-1	0.25
0065	0	@SLU_A2	Combination	Min	-3.96	-3.085E-12	-1.7E-10	-3.847E-13	-5.476E-11	-0.3594	0065-1	0
0065	0.25	@SLU_A2	Combination	Min	-3.96	-3.085E-12	-1.7E-10	-3.847E-13	-9.727E-11	-0.8086	0065-1	0.25
0065	0	@SLU_EQU	Combination	Max	6.71E-10	3.375	1.7E-10	3.847E-13	5.476E-11	2.2385	0065-1	0
0065	0.25	@SLU_EQU	Combination	Max	6.71E-10	3.375	1.7E-10	3.847E-13	9.727E-11	2.1119	0065-1	0.25
0065	0	@SLU_EQU	Combination	Min	-4.57	-3.085E-12	-1.7E-10	-3.847E-13	-5.476E-11	-0.4219	0065-1	0
0065	0.25	@SLU_EQU	Combination	Min	-4.57	-3.085E-12	-1.7E-10	-3.847E-13	-9.727E-11	-0.9492	0065-1	0.25
0065	0	@SLE_R	Combination	Max	2.913E-10	2.5	8.014E-11	1.789E-13	2.665E-11	1.5048	0065-1	0
0065	0.25	@SLE_R	Combination	Max	2.913E-10	2.5	8.014E-11	1.789E-13	4.668E-11	1.4111	0065-1	0.25
0065	0	@SLE_R	Combination	Min	-3.046	-1.529E-12	-8.014E-11	-1.789E-13	-2.665E-11	-0.3125	0065-1	0
0065	0.25	@SLE_R	Combination	Min	-3.046	-1.529E-12	-8.014E-11	-1.789E-13	-4.668E-11	-0.7031	0065-1	0.25
0065	0	@SLE_F	Combination	Max	2.723E-12	1	3.275E-11	4.177E-14	5.998E-12	0.276	0065-1	0
0065	0.25	@SLE_F	Combination	Max	2.723E-12	1	3.275E-11	4.177E-14	9.274E-12	0.276	0065-1	0.25
0065	0	@SLE_F	Combination	Min	-0.609	-7.248E-13	-1.311E-11	-2.383E-14	-1.729E-11	-0.125	0065-1	0
0065	0.25	@SLE_F	Combination	Min	-0.609	-7.248E-13	-1.311E-11	-2.383E-14	-2.547E-11	-0.2813	0065-1	0.25
0065	0	@SLE_P	Combination	Max	2.268E-12	5.684E-13	1.09E-11	2.112E-14	4.997E-12	8.527E-14	0065-1	0
0065	0.25	@SLE_P	Combination	Max	2.268E-12	5.684E-13	1.09E-11	2.112E-14	7.728E-12	1.137E-13	0065-1	0.25
0065	0	@SLE_P	Combination	Min	-2.28E-12	-1.137E-13	-1.092E-11	-1.974E-14	-5.007E-12	-3.979E-13	0065-1	0
0065	0.25	@SLE_P	Combination	Min	-2.28E-12	-1.137E-13	-1.092E-11	-1.974E-14	-7.733E-12	-5.4E-13	0065-1	0.25
0066	0	@SLU_A1	Combination	Max	41.767	87.477	124.559	31.3002	181.5789	65.8901	0066-1	0
0066	0.4375	@SLU_A1	Combination	Max	41.767	87.477	124.559	31.3002	127.0846	108.2718	0066-1	0.4375
0066	0.875	@SLU_A1	Combination	Max	41.767	87.477	124.559	31.3002	80.0283	155.6769	0066-1	0.875
0066	1.3125	@SLU_A1	Combination	Max	41.767	87.477	124.559	31.3002	53.278	203.082	0066-1	1.3125
0066	1.75	@SLU_A1	Combination	Max	41.767	87.477	124.559	31.3002	40.705	251.3022	0066-1	1.75
0066	0	@SLU_A1	Combination	Min	-160.537	-239.426	-124.559	-20.4859	-181.5789	-184.8417	0066-1	0
0066	0.4375	@SLU_A1	Combination	Min	-160.537	-239.426	-124.559	-20.4859	-127.0846	-165.5257	0066-1	0.4375
0066	0.875	@SLU_A1	Combination	Min	-160.537	-239.426	-124.559	-20.4859	-73.9615	-146.2098	0066-1	0.875
0066	1.3125	@SLU_A1	Combination	Min	-160.537	-239.426	-124.559	-20.4859	-30.4495	-126.8939	0066-1	1.3125
0066	1.75	@SLU_A1	Combination	Min	-160.537	-239.426	-124.559	-20.4859	-52.3226	-108.393	0066-1	1.75
0066	0	@SLU_A2	Combination	Max	36.018	73.972	124.559	26.2037	181.5789	55.6455	0066-1	0
0066	0.4375	@SLU_A2	Combination	Max	36.018	73.972	124.559	26.2037	127.0846	91.7827	0066-1	0.4375
0066	0.875	@SLU_A2	Combination	Max	36.018	73.972	124.559	26.2037	73.9615	132.4037	0066-1	0.875
0066	1.3125	@SLU_A2	Combination	Max	36.018	73.972	124.559	26.2037	43.2274	173.0247	0066-1	1.3125
0066	1.75	@SLU_A2	Combination	Max	36.018	73.972	124.559	26.2037	36.3994	214.1755	0066-1	1.75
0066	0	@SLU_A2	Combination	Min	-136.767	-204.072	-124.559	-17.4835	-181.5789	-157.7646	0066-1	0
0066	0.4375	@SLU_A2	Combination	Min	-136.767	-204.072	-124.559	-17.4835	-127.0846	-141.2594	0066-1	0.4375
0066	0.875	@SLU_A2	Combination	Min	-136.767	-204.072	-124.559	-17.4835	-73.9615	-124.7541	0066-1	0.875
0066	1.3125	@SLU_A2	Combination	Min	-136.767	-204.072	-124.559	-17.4835	-26.0083	-108.2489	0066-1	1.3125
0066	1.75	@SLU_A2	Combination	Min	-136.767	-204.072	-124.559	-17.4835	-43.1367	-92.2734	0066-1	1.75
0066	0	@SLU_EQU	Combination	Max	41.767	87.477	124.559	31.3002	181.5789	65.8901	0066-1	0
0066	0.4375	@SLU_EQU	Combination	Max	41.767	87.477	124.559	31.3002	127.0846	108.2717	0066-1	0.4375
0066	0.875	@SLU_EQU	Combination	Max	41.767	87.477	124.559	31.3002	80.0279	155.6769	0066-1	0.875
0066	1.3125	@SLU_EQU	Combination	Max	41.767	87.477	124.559	31.3002	53.278	203.082	0066-1	1.3125
0066	1.75	@SLU_EQU	Combination	Max	41.767	87.477	124.559	31.3002	40.7051	251.3022	0066-1	1.75
0066	0	@SLU_EQU	Combination	Min	-160.537	-239.427	-124.559	-20.4858	-181.5789	-184.8417	0066-1	0
0066	0.4375	@SLU_EQU	Combination	Min	-160.537	-239.427	-124.559	-20.4858	-127.0846	-165.5257	0066-1	0.4375
0066	0.875	@SLU_EQU	Combination	Min	-160.537	-239.427	-124.559	-20.4858	-73.9615	-146.2098	0066-1	0.875
0066	1.3125	@SLU_EQU	Combination	Min	-160.537	-239.427	-124.559	-20.4858	-30.4495	-126.8939	0066-1	1.3125
0066	1.75	@SLU_EQU	Combination	Min	-160.537	-239.427	-124.559	-20.4858	-52.3222	-108.3929	0066-1	1.75
0066	0	@SLE_R	Combination	Max	28.747	63.973	68.759	22.8418	107.7004	45.8852	0066-1	0
0066	0.4375	@SLE_R	Combination	Max	28.747	63.973	68.759	22.8418	80.9811	78.6628	0066-1	0.4375
0066	0.875	@SLE_R	Combination	Max	28.747	63.973	68.759	22.8418	55.9687	114.1386	0066-1	0.875
0066	1.3125	@SLE_R	Combination	Max	28.747	63.973	68.759	22.8418	38.2987	149.6145	0066-1	1.3125
0066	1.75	@SLE_R	Combination	Max	28.747	63.973	68.759	22.8418	29.5447	185.6336	0066-1	1.75
0066	0	@SLE_R	Combination	Min	-117.509	-176.771	-56.347	-15.0117	-80.2907	-135.3853	0066-1	0
0066	0.4375	@SLE_R	Combination	Min	-117.509	-176.771	-56.347	-15.0117	-55.639	-121.3318	0066-1	0.4375
0066	0.875	@SLE_R	Combination	Min	-117.509	-176.771	-56.347	-15.0117	-32.3584	-107.2783	0066-1	0.875
0066	1.3125	@SLE_R	Combination	Min	-117.509	-176.771	-56.347	-15.0117	-22.2062	-93.2247	0066-1	1.3125
0066	1.75	@SLE_R	Combination	Min	-117.509	-176.771	-56.347	-15.0117	-36.7557	-79.7146	0066-1	1.75
0066	0	@SLE_F	Combination	Max	18.882	46.763	21.38	16.0448	36.8433	31.0924	0066-1	0
0066	0.4375	@SLE_F	Combination	Max	18.882	46.763	21.38	16.0448	30.8524	58.2249	0066-1	0.4375
0066	0.875	@SLE_F	Combination	Max	18.882	46.763	21.38	16.0448	26.2326	85.3573	0066-1	0.875
0066	1.3125	@SLE_F	Combination	Max	18.882	46.763	21.38	16.0448	24.1063	112.4898	0066-1	1.3125
0066	1.75	@SLE_F	Combination	Max	18.882	46.763	21.38	16.0448	22.5714	139.6223	0066-1	1.75

0066	0	@SLE_F	Combination	Min	-88.508	-133.039	-10.582	-10.5436	-13.505	-102.7229	0066-1	0
0066	0.4375	@SLE_F	Combination	Min	-88.508	-133.039	-10.582	-10.5436	-12.8666	-91.9745	0066-1	0.4375
0066	0.875	@SLE_F	Combination	Min	-88.508	-133.039	-10.582	-10.5436	-14.3538	-81.2261	0066-1	0.875
0066	1.3125	@SLE_F	Combination	Min	-88.508	-133.039	-10.582	-10.5436	-18.8209	-70.4777	0066-1	1.3125
0066	1.75	@SLE_F	Combination	Min	-88.508	-133.039	-10.582	-10.5436	-23.2879	-59.7293	0066-1	1.75
0066	0	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	3.1835	11.5081	0066-1	0
0066	0.4375	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	1.2496	9.5989	0066-1	0.4375
0066	0.875	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	0.6869	7.6896	0066-1	0.875
0066	1.3125	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	2.6177	5.7804	0066-1	1.3125
0066	1.75	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	4.5485	3.8711	0066-1	1.75
0066	0	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-3.1748	-11.508	0066-1	0
0066	0.4375	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-1.2439	-9.5988	0066-1	0.4375
0066	0.875	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-0.6842	-7.6896	0066-1	0.875
0066	1.3125	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-2.618	-5.7804	0066-1	1.3125
0066	1.75	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-4.5518	-3.8712	0066-1	1.75
0067	0	@SLU_A1	Combination	Max	41.767	382.265	124.559	31.3002	40.705	237.3524	0067-1	0
0067	0.5	@SLU_A1	Combination	Max	41.767	382.265	124.559	31.3002	98.6781	132.0157	0067-1	0.5
0067	1	@SLU_A1	Combination	Max	41.767	382.265	124.559	31.3002	160.9573	28.453	0067-1	1
0067	0	@SLU_A1	Combination	Min	-160.537	-26.303	-124.559	-20.4859	-52.3226	-87.4682	0067-1	0
0067	0.5	@SLU_A1	Combination	Min	-160.537	-26.303	-124.559	-20.4859	-98.6781	-125.1058	0067-1	0.5
0067	1	@SLU_A1	Combination	Min	-160.537	-26.303	-124.559	-20.4859	-160.9573	-164.5174	0067-1	1
0067	0	@SLU_A2	Combination	Max	36.018	325.088	124.559	26.2037	36.3994	202.2923	0067-1	0
0067	0.5	@SLU_A2	Combination	Max	36.018	325.088	124.559	26.2037	98.6781	112.5028	0067-1	0.5
0067	1	@SLU_A2	Combination	Max	36.018	325.088	124.559	26.2037	160.9573	24.2509	0067-1	1
0067	0	@SLU_A2	Combination	Min	-136.767	-22.6	-124.559	-17.4835	-43.1367	-74.4487	0067-1	0
0067	0.5	@SLU_A2	Combination	Min	-136.767	-22.6	-124.559	-17.4835	-98.6781	-106.1209	0067-1	0.5
0067	1	@SLU_A2	Combination	Min	-136.767	-22.6	-124.559	-17.4835	-160.9573	-139.3307	0067-1	1
0067	0	@SLU_EQU	Combination	Max	41.767	382.265	124.559	31.3002	40.7051	237.3524	0067-1	0
0067	0.5	@SLU_EQU	Combination	Max	41.767	382.265	124.559	31.3002	98.6781	132.0157	0067-1	0.5
0067	1	@SLU_EQU	Combination	Max	41.767	382.265	124.559	31.3002	160.9573	28.453	0067-1	1
0067	0	@SLU_EQU	Combination	Min	-160.537	-26.303	-124.559	-20.4858	-52.3222	-87.4682	0067-1	0
0067	0.5	@SLU_EQU	Combination	Min	-160.537	-26.303	-124.559	-20.4858	-98.6781	-125.1057	0067-1	0.5
0067	1	@SLU_EQU	Combination	Min	-160.537	-26.303	-124.559	-20.4858	-160.9573	-164.5173	0067-1	1
0067	0	@SLE_R	Combination	Max	28.747	282.335	68.759	22.8418	29.5447	175.3004	0067-1	0
0067	0.5	@SLE_R	Combination	Max	28.747	282.335	68.759	22.8418	46.4897	97.5641	0067-1	0.5
0067	1	@SLE_R	Combination	Max	28.747	282.335	68.759	22.8418	74.663	21.0106	0067-1	1
0067	0	@SLE_R	Combination	Min	-117.509	-18.514	-56.347	-15.0117	-36.7557	-64.2148	0067-1	0
0067	0.5	@SLE_R	Combination	Min	-117.509	-18.514	-56.347	-15.0117	-67.0494	-92.2638	0067-1	0.5
0067	1	@SLE_R	Combination	Min	-117.509	-18.514	-56.347	-15.0117	-101.3991	-121.4956	0067-1	1
0067	0	@SLE_F	Combination	Max	18.882	210.534	21.38	16.0448	22.5714	131.8724	0067-1	0
0067	0.5	@SLE_F	Combination	Max	18.882	210.534	21.38	16.0448	23.5555	73.3558	0067-1	0.5
0067	1	@SLE_F	Combination	Max	18.882	210.534	21.38	16.0448	27.0668	15.8371	0067-1	1
0067	0	@SLE_F	Combination	Min	-88.508	-14.15	-16.345	-10.5436	-23.2879	-48.1044	0067-1	0
0067	0.5	@SLE_F	Combination	Min	-88.508	-14.15	-16.345	-10.5436	-31.3031	-68.0881	0067-1	0.5
0067	1	@SLE_F	Combination	Min	-88.508	-14.15	-16.345	-10.5436	-41.9632	-89.0697	0067-1	1
0067	0	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	4.5485	3.8711	0067-1	0
0067	0.5	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	6.7551	1.6891	0067-1	0.5
0067	1	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	8.9618	0.4927	0067-1	1
0067	0	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-4.5518	-3.8712	0067-1	0
0067	0.5	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-6.7619	-1.6893	0067-1	0.5
0067	1	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-8.972	-0.4929	0067-1	1
0068	0	@SLU_A1	Combination	Max	65.564	96.988	124.559	31.2237	160.9573	60.5692	0068-1	0
0068	0.5	@SLU_A1	Combination	Max	65.564	96.988	124.559	31.2237	98.6781	100.7106	0068-1	0.5
0068	1	@SLU_A1	Combination	Max	65.564	96.988	124.559	31.2237	57.5426	144.0984	0068-1	1
0068	1.5	@SLU_A1	Combination	Max	65.564	96.988	124.559	31.2237	44.1994	189.3904	0068-1	1.5
0068	2	@SLU_A1	Combination	Max	65.564	96.988	124.559	31.2237	88.5935	234.6824	0068-1	2
0068	0	@SLU_A1	Combination	Min	-160.036	-187.263	-124.559	-20.6871	-160.9573	-145.0608	0068-1	0
0068	0.5	@SLU_A1	Combination	Min	-160.036	-187.263	-124.559	-20.6871	-98.6781	-139.2756	0068-1	0.5
0068	1	@SLU_A1	Combination	Min	-160.036	-187.263	-124.559	-20.6871	-38.9504	-136.7368	0068-1	1
0068	1.5	@SLU_A1	Combination	Min	-160.036	-187.263	-124.559	-20.6871	-43.2597	-136.1021	0068-1	1.5
0068	2	@SLU_A1	Combination	Min	-160.036	-187.263	-124.559	-20.6871	-88.5935	-135.4675	0068-1	2
0068	0	@SLU_A2	Combination	Max	54.726	81.373	124.559	26.063	160.9573	50.5432	0068-1	0
0068	0.5	@SLU_A2	Combination	Max	54.726	81.373	124.559	26.063	98.6781	85.4512	0068-1	0.5
0068	1	@SLU_A2	Combination	Max	54.726	81.373	124.559	26.063	46.2174	122.8537	0068-1	1
0068	1.5	@SLU_A2	Combination	Max	54.726	81.373	124.559	26.063	37.7138	161.494	0068-1	1.5
0068	2	@SLU_A2	Combination	Max	54.726	81.373	124.559	26.063	88.5935	200.1342	0068-1	2
0068	0	@SLU_A2	Combination	Min	-136.59	-159.637	-124.559	-17.6549	-160.9573	-123.5834	0068-1	0
0068	0.5	@SLU_A2	Combination	Min	-136.59	-159.637	-124.559	-17.6549	-98.6781	-118.6872	0068-1	0.5
0068	1	@SLU_A2	Combination	Min	-136.59	-159.637	-124.559	-17.6549	-36.3994	-116.2855	0068-1	1
0068	1.5	@SLU_A2	Combination	Min	-136.59	-159.637	-124.559	-17.6549	-37.1891	-115.1215	0068-1	1.5
0068	2	@SLU_A2	Combination	Min	-136.59	-159.637	-124.559	-17.6549	-88.5935	-113.9575	0068-1	2
0068	0	@SLU_EQU	Combination	Max	65.564	96.988	124.559	31.2237	160.9573	60.5692	0068-1	0
0068	0.5	@SLU_EQU	Combination	Max	65.564	96.988	124.559	31.2237	98.6781	100.7106	0068-1	0.5
0068	1	@SLU_EQU	Combination	Max	65.564	96.988	124.559	31.2237	57.5428	144.0984	0068-1	1
0068	1.5	@SLU_EQU	Combination	Max	65.564	96.988	124.559	31.2237	44.1994	189.3904	0068-1	1.5
0068	2	@SLU_EQU	Combination	Max	65.564	96.988	124.559	31.2237	88.5935	234.6824	0068-1	2
0068	0	@SLU_EQU	Combination	Min	-160.036	-187.263	-124.559	-20.6871	-160.9573	-145.0607	0068-1	0
0068	0.5	@SLU_EQU	Combination	Min	-160.036	-187.263	-124.559	-20.6871	-98.6781	-139.2756	0068-1	0.5
0068	1	@SLU_EQU	Combination	Min	-160.036	-187.263	-124.559	-20.6871	-38.95	-136.7367	0068-1	1
0068	1.5	@SLU_EQU	Combination	Min	-160.036	-187.263	-124.559	-20.6871	-43.2598	-136.1021	0068-1	1.5
0068	2	@SLU_EQU	Combination	Min	-160.036	-187.263	-124.559	-20.6871	-88.5935	-135.4675	0068-1	2
0068	0	@SLE_R	Combination	Max	45.8	70.761	67.339	22.7574	91.8356	44.4092	0068-1	0
0068	0.5	@SLE_R	Combination	Max	45.8	70.761	67.339	22.7574	64.6825	74.2342	0068-1	0.5
0068	1	@SLE_R	Combination	Max	45.8	70.761	67.339	22.7574	40.945	106.2234	0068-1	1

0068	1.5	@SLE_R	Combination	Max	45.8	70.761	67.339	22.7574	32.4281	139.4821	0068-1	1.5
0068	2	@SLE_R	Combination	Max	45.8	70.761	67.339	22.7574	38.464	172.7408	0068-1	2
0068	0	@SLE_R	Combination	Min	-117.23	-138.132	-56.347	-15.1608	-74.663	-107.3867	0068-1	0
0068	0.5	@SLE_R	Combination	Min	-117.23	-138.132	-56.347	-15.1608	-46.4897	-102.9419	0068-1	0.5
0068	1	@SLE_R	Combination	Min	-117.23	-138.132	-56.347	-15.1608	-28.2455	-100.6613	0068-1	1
0068	1.5	@SLE_R	Combination	Min	-117.23	-138.132	-56.347	-15.1608	-30.353	-99.6501	0068-1	1.5
0068	2	@SLE_R	Combination	Min	-117.23	-138.132	-56.347	-15.1608	-51.1545	-98.639	0068-1	2
0068	0	@SLE_F	Combination	Max	30.771	50.157	17.516	15.7942	29.0428	30.7286	0068-1	0
0068	0.5	@SLE_F	Combination	Max	30.771	50.157	17.516	15.7942	26.8013	54.8899	0068-1	0.5
0068	1	@SLE_F	Combination	Max	30.771	50.157	17.516	15.7942	24.5598	80.0399	0068-1	1
0068	1.5	@SLE_F	Combination	Max	30.771	50.157	17.516	15.7942	24.9773	105.1941	0068-1	1.5
0068	2	@SLE_F	Combination	Max	30.771	50.157	17.516	15.7943	27.2239	130.3513	0068-1	2
0068	0	@SLE_F	Combination	Min	-88.946	-103.98	-20.435	-10.6879	-38.0597	-80.505	0068-1	0
0068	0.5	@SLE_F	Combination	Min	-88.946	-103.98	-20.435	-10.6879	-30.3115	-77.3119	0068-1	0.5
0068	1	@SLE_F	Combination	Min	-88.946	-103.98	-20.435	-10.6879	-22.5633	-75.1143	0068-1	1
0068	1.5	@SLE_F	Combination	Min	-88.946	-103.98	-20.435	-10.6879	-17.4742	-72.9219	0068-1	1.5
0068	2	@SLE_F	Combination	Min	-88.946	-103.98	-20.435	-10.6879	-14.214	-70.7295	0068-1	2
0068	0	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	8.9618	0.4927	0068-1	0
0068	0.5	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	6.7551	1.6891	0068-1	0.5
0068	1	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	4.5485	3.8711	0068-1	1
0068	1.5	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	2.3419	6.0531	0068-1	1.5
0068	2	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	0.3017	8.2351	0068-1	2
0068	0	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-8.972	-0.4929	0068-1	0
0068	0.5	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-6.7619	-1.6893	0068-1	0.5
0068	1	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-4.5518	-3.8712	0068-1	1
0068	1.5	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-2.3417	-6.0531	0068-1	1.5
0068	2	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-0.2981	-8.2351	0068-1	2
0069	0	@SLU_A1	Combination	Max	59.113	417.77	124.559	31.2237	88.5935	221.8562	0069-1	0
0069	0.375	@SLU_A1	Combination	Max	59.113	417.77	124.559	31.2237	134.8695	131.8898	0069-1	0.375
0069	0.75	@SLU_A1	Combination	Max	59.113	417.77	124.559	31.2237	181.5789	52.153	0069-1	0.75
0069	0	@SLU_A1	Combination	Min	-160.036	-25.179	-124.559	-20.6871	-88.5935	-108.8677	0069-1	0
0069	0.375	@SLU_A1	Combination	Min	-160.036	-25.179	-124.559	-20.6871	-134.8695	-153.6943	0069-1	0.375
0069	0.75	@SLU_A1	Combination	Min	-160.036	-25.179	-124.559	-20.6871	-181.5789	-200.9402	0069-1	0.75
0069	0	@SLU_A2	Combination	Max	50.533	354.631	124.559	26.063	88.5935	188.7199	0069-1	0
0069	0.375	@SLU_A2	Combination	Max	50.533	354.631	124.559	26.063	134.8695	112.6138	0069-1	0.375
0069	0.75	@SLU_A2	Combination	Max	50.533	354.631	124.559	26.063	181.5789	44.9381	0069-1	0.75
0069	0	@SLU_A2	Combination	Min	-136.59	-21.643	-124.559	-17.6549	-88.5935	-92.9587	0069-1	0
0069	0.375	@SLU_A2	Combination	Min	-136.59	-21.643	-124.559	-17.6549	-134.8695	-131.1652	0069-1	0.375
0069	0.75	@SLU_A2	Combination	Min	-136.59	-21.643	-124.559	-17.6549	-181.5789	-170.9441	0069-1	0.75
0069	0	@SLU_EQU	Combination	Max	59.113	417.77	124.559	31.2237	88.5935	221.8562	0069-1	0
0069	0.375	@SLU_EQU	Combination	Max	59.113	417.77	124.559	31.2237	134.8695	131.8898	0069-1	0.375
0069	0.75	@SLU_EQU	Combination	Max	59.113	417.77	124.559	31.2237	181.5789	52.1529	0069-1	0.75
0069	0	@SLU_EQU	Combination	Min	-160.036	-25.179	-124.559	-20.6871	-88.5935	-108.8677	0069-1	0
0069	0.375	@SLU_EQU	Combination	Min	-160.036	-25.179	-124.559	-20.6871	-134.8695	-153.6943	0069-1	0.375
0069	0.75	@SLU_EQU	Combination	Min	-160.036	-25.179	-124.559	-20.6871	-181.5789	-200.9402	0069-1	0.75
0069	0	@SLE_R	Combination	Max	41.5	308.377	61.563	22.7574	38.464	163.0607	0069-1	0
0069	0.375	@SLE_R	Combination	Max	41.5	308.377	61.563	22.7574	59.1607	96.3799	0069-1	0.375
0069	0.75	@SLE_R	Combination	Max	41.5	308.377	61.563	22.7574	80.2907	36.0745	0069-1	0.75
0069	0	@SLE_R	Combination	Min	-117.23	-17.682	-56.347	-15.1608	-51.1545	-79.5447	0069-1	0
0069	0.375	@SLE_R	Combination	Min	-117.23	-17.682	-56.347	-15.1608	-70.9527	-112.523	0069-1	0.375
0069	0.75	@SLE_R	Combination	Min	-117.23	-17.682	-56.347	-15.1608	-91.2708	-147.1142	0069-1	0.75
0069	0	@SLE_F	Combination	Max	30.771	228.369	14.202	15.7943	27.2239	121.8815	0069-1	0
0069	0.375	@SLE_F	Combination	Max	30.771	228.369	14.202	15.7942	33.2007	73.2239	0069-1	0.375
0069	0.75	@SLE_F	Combination	Max	30.771	228.369	14.202	15.7942	39.6109	24.5663	0069-1	0.75
0069	0	@SLE_F	Combination	Min	-88.946	-13.318	-20.435	-10.6879	-14.214	-60.5214	0069-1	0
0069	0.375	@SLE_F	Combination	Min	-88.946	-13.318	-20.435	-10.6879	-15.4151	-85.3727	0069-1	0.375
0069	0.75	@SLE_F	Combination	Min	-88.946	-13.318	-20.435	-10.6879	-17.8927	-110.224	0069-1	0.75
0069	0	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	0.3017	8.2351	0069-1	0
0069	0.375	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	1.5259	9.8716	0069-1	0.375
0069	0.75	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	3.1835	11.5082	0069-1	0.75
0069	0	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-0.2981	-8.2351	0069-1	0
0069	0.375	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-1.5198	-9.8715	0069-1	0.375
0069	0.75	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-3.1747	-11.508	0069-1	0.75
0070	0	@SLU_A1	Combination	Max	2.957	4.893E-13	5.086E-11	5.735E-15	4.217E-11	2.025E-13	0070-1	0
0070	0.375	@SLU_A1	Combination	Max	2.957	4.893E-13	5.086E-11	5.735E-15	2.309E-11	1.253E-13	0070-1	0.375
0070	0.75	@SLU_A1	Combination	Max	2.957	4.893E-13	5.086E-11	5.735E-15	6.446E-12	2.502E-13	0070-1	0.75
0070	1.125	@SLU_A1	Combination	Max	2.957	4.893E-13	5.086E-11	5.735E-15	1.727E-11	3.797E-13	0070-1	1.125
0070	0	@SLU_A1	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-4.217E-11	-2.0698	0070-1	0
0070	0.375	@SLU_A1	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-2.309E-11	-2.0698	0070-1	0.375
0070	0.75	@SLU_A1	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-4.617E-12	-2.0698	0070-1	0.75
0070	1.125	@SLU_A1	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-1.727E-11	-2.0698	0070-1	1.125
0070	0	@SLU_A2	Combination	Max	2.563	4.893E-13	5.086E-11	5.735E-15	4.217E-11	2.025E-13	0070-1	0
0070	0.375	@SLU_A2	Combination	Max	2.563	4.893E-13	5.086E-11	5.735E-15	2.309E-11	1.166E-13	0070-1	0.375
0070	0.75	@SLU_A2	Combination	Max	2.563	4.893E-13	5.086E-11	5.735E-15	5.559E-12	2.221E-13	0070-1	0.75
0070	1.125	@SLU_A2	Combination	Max	2.563	4.893E-13	5.086E-11	5.735E-15	1.727E-11	3.797E-13	0070-1	1.125
0070	0	@SLU_A2	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-4.217E-11	-1.7938	0070-1	0
0070	0.375	@SLU_A2	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-2.309E-11	-1.7938	0070-1	0.375
0070	0.75	@SLU_A2	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-4.024E-12	-1.7938	0070-1	0.75
0070	1.125	@SLU_A2	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-1.727E-11	-1.7938	0070-1	1.125
0070	0	@SLU_EQU	Combination	Max	2.957	4.893E-13	5.086E-11	5.735E-15	4.217E-11	2.025E-13	0070-1	0
0070	0.375	@SLU_EQU	Combination	Max	2.957	4.893E-13	5.086E-11	5.735E-15	2.309E-11	1.254E-13	0070-1	0.375
0070	0.75	@SLU_EQU	Combination	Max	2.957	4.893E-13	5.086E-11	5.735E-15	6.446E-12	2.433E-13	0070-1	0.75
0070	1.125	@SLU_EQU	Combination	Max	2.957	4.893E-13	5.086E-11	5.735E-15	1.727E-11	3.797E-13	0070-1	1.125
0070	0	@SLU_EQU	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-4.217E-11	-2.0698	0070-1	0

0070	0.375 @SLU_EQU	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-2.309E-11	-2.0698	0070-1	0.375
0070	0.75 @SLU_EQU	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-4.617E-12	-2.0698	0070-1	0.75
0070	1.125 @SLU_EQU	Combination	Min	-2.34E-12	-4.893E-13	-5.086E-11	-5.735E-15	-1.727E-11	-2.0698	0070-1	1.125
0070	0 @SLE_R	Combination	Max	1.971	2.156E-13	2.277E-11	2.73E-15	1.969E-11	7.888E-14	0070-1	0
0070	0.375 @SLE_R	Combination	Max	1.971	2.156E-13	2.277E-11	2.73E-15	1.115E-11	8.364E-14	0070-1	0.375
0070	0.75 @SLE_R	Combination	Max	1.971	2.156E-13	2.277E-11	2.73E-15	4.434E-12	1.703E-13	0070-1	0.75
0070	1.125 @SLE_R	Combination	Max	1.971	2.156E-13	2.277E-11	2.73E-15	8.139E-12	2.57E-13	0070-1	1.125
0070	0 @SLE_R	Combination	Min	-1.592E-12	-3.221E-13	-2.277E-11	-2.73E-15	-1.969E-11	-1.3798	0070-1	0
0070	0.375 @SLE_R	Combination	Min	-1.592E-12	-3.221E-13	-2.277E-11	-2.73E-15	-1.115E-11	-1.3798	0070-1	0.375
0070	0.75 @SLE_R	Combination	Min	-1.592E-12	-3.221E-13	-2.277E-11	-2.73E-15	-3.078E-12	-1.3798	0070-1	0.75
0070	1.125 @SLE_R	Combination	Min	-1.592E-12	-3.221E-13	-2.277E-11	-2.73E-15	-8.139E-12	-1.3798	0070-1	1.125
0070	0 @SLE_F	Combination	Max	0.394	5.329E-14	9.322E-12	5.893E-16	9.209E-12	7.105E-15	0070-1	0
0070	0.375 @SLE_F	Combination	Max	0.394	5.329E-14	9.322E-12	5.893E-16	5.713E-12	4.858E-14	0070-1	0.375
0070	0.75 @SLE_F	Combination	Max	0.394	5.329E-14	9.322E-12	5.893E-16	2.899E-12	1.085E-13	0070-1	0.75
0070	1.125 @SLE_F	Combination	Max	0.394	5.329E-14	9.322E-12	5.893E-16	1.331E-12	1.685E-13	0070-1	1.125
0070	0 @SLE_F	Combination	Min	-1.137E-12	-1.684E-13	-1.367E-12	-6.098E-16	-2.867E-12	-0.276	0070-1	0
0070	0.375 @SLE_F	Combination	Min	-1.137E-12	-1.684E-13	-1.367E-12	-6.098E-16	-2.355E-12	-0.276	0070-1	0.375
0070	0.75 @SLE_F	Combination	Min	-1.137E-12	-1.684E-13	-1.367E-12	-6.098E-16	-1.842E-12	-0.276	0070-1	0.75
0070	1.125 @SLE_F	Combination	Min	-1.137E-12	-1.684E-13	-1.367E-12	-6.098E-16	-3.496E-12	-0.276	0070-1	1.125
0070	0 @SLE_P	Combination	Max	4.547E-13	-3.553E-15	1.134E-12	5.005E-16	2.385E-12	-1.421E-14	0070-1	0
0070	0.375 @SLE_P	Combination	Max	4.547E-13	-3.553E-15	1.134E-12	5.005E-16	1.96E-12	4.041E-14	0070-1	0.375
0070	0.75 @SLE_P	Combination	Max	4.547E-13	-3.553E-15	1.134E-12	5.005E-16	1.535E-12	9.504E-14	0070-1	0.75
0070	1.125 @SLE_P	Combination	Max	4.547E-13	-3.553E-15	1.134E-12	5.005E-16	1.109E-12	1.497E-13	0070-1	1.125
0070	0 @SLE_P	Combination	Min	-4.548E-13	-1.457E-13	-1.14E-12	-3.877E-16	-2.39E-12	-4.263E-14	0070-1	0
0070	0.375 @SLE_P	Combination	Min	-4.548E-13	-1.457E-13	-1.14E-12	-3.877E-16	-1.962E-12	-4.13E-14	0070-1	0.375
0070	0.75 @SLE_P	Combination	Min	-4.548E-13	-1.457E-13	-1.14E-12	-3.877E-16	-1.535E-12	-3.997E-14	0070-1	0.75
0070	1.125 @SLE_P	Combination	Min	-4.548E-13	-1.457E-13	-1.14E-12	-3.877E-16	-1.108E-12	-3.864E-14	0070-1	1.125
0071	0 @SLU_A1	Combination	Max	0	1.222E-12	2.838E-11	0	2.057E-11	3.454E-13	0071-1	0
0071	0.375 @SLU_A1	Combination	Max	0	1.222E-12	2.838E-11	0	2.091E-11	5.087E-13	0071-1	0.375
0071	0 @SLU_A1	Combination	Min	0	-1.222E-12	-1.364E-11	0	-2.057E-11	-2.973E-13	0071-1	0
0071	0.375 @SLU_A1	Combination	Min	0	-1.222E-12	-1.364E-11	0	-2.091E-11	-3.582E-13	0071-1	0.375
0071	0 @SLU_A2	Combination	Max	0	1.222E-12	2.438E-11	0	2.057E-11	2.973E-13	0071-1	0
0071	0.375 @SLU_A2	Combination	Max	0	1.222E-12	2.438E-11	0	2.091E-11	4.38E-13	0071-1	0.375
0071	0 @SLU_A2	Combination	Min	0	-1.222E-12	-1.182E-11	0	-2.057E-11	-2.973E-13	0071-1	0
0071	0.375 @SLU_A2	Combination	Min	0	-1.222E-12	-1.182E-11	0	-2.091E-11	-3.582E-13	0071-1	0.375
0071	0 @SLU_EQU	Combination	Max	0	1.222E-12	2.838E-11	0	2.057E-11	3.39E-13	0071-1	0
0071	0.375 @SLU_EQU	Combination	Max	0	1.222E-12	2.838E-11	0	2.091E-11	5.108E-13	0071-1	0.375
0071	0 @SLU_EQU	Combination	Min	0	-1.222E-12	-1.364E-11	0	-2.057E-11	-2.973E-13	0071-1	0
0071	0.375 @SLU_EQU	Combination	Min	0	-1.222E-12	-1.364E-11	0	-2.091E-11	-3.582E-13	0071-1	0.375
0071	0 @SLE_R	Combination	Max	0	4.239E-13	2.001E-11	0	9.335E-12	2.313E-13	0071-1	0
0071	0.375 @SLE_R	Combination	Max	0	4.239E-13	2.001E-11	0	9.676E-12	3.321E-13	0071-1	0.375
0071	0 @SLE_R	Combination	Min	0	-4.239E-13	-9.092E-12	0	-9.335E-12	-1.658E-13	0071-1	0
0071	0.375 @SLE_R	Combination	Min	0	-4.239E-13	-9.092E-12	0	-9.676E-12	-1.604E-13	0071-1	0.375
0071	0 @SLE_F	Combination	Max	0	1.137E-13	1.546E-11	0	2.046E-12	1.009E-13	0071-1	0
0071	0.375 @SLE_F	Combination	Max	0	1.137E-13	1.546E-11	0	2.387E-12	9.237E-14	0071-1	0.375
0071	0 @SLE_F	Combination	Min	0	-2.665E-15	-5.454E-12	0	-8.186E-13	-6.395E-14	0071-1	0
0071	0.375 @SLE_F	Combination	Min	0	-2.665E-15	-5.454E-12	0	-3.752E-12	-8.953E-14	0071-1	0.375
0071	0 @SLE_P	Combination	Max	0	1.137E-13	4.551E-12	0	6.821E-13	7.816E-14	0071-1	0
0071	0.375 @SLE_P	Combination	Max	0	1.137E-13	4.551E-12	0	1.022E-12	3.553E-14	0071-1	0.375
0071	0 @SLE_P	Combination	Min	0	1.137E-13	-4.544E-12	0	-6.821E-13	-3.553E-14	0071-1	0
0071	0.375 @SLE_P	Combination	Min	0	1.137E-13	-4.544E-12	0	-1.024E-12	-7.816E-14	0071-1	0.375
0072	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0072-1	0
0072	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0072-1	0.5
0072	1 @SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0072-1	1
0072	0 @SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0072-1	0
0072	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0072-1	0.5
0072	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0072-1	1
0072	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0072-1	0
0072	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0072-1	0.5
0072	1 @SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0072-1	1
0072	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0072-1	0
0072	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0072-1	0.5
0072	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0072-1	1
0072	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0072-1	0
0072	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0072-1	0.5
0072	1 @SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0072-1	1
0072	0 @SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0072-1	0
0072	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0072-1	0.5
0072	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0072-1	1
0072	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0072-1	0
0072	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0072-1	0.5
0072	1 @SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0072-1	1
0072	0 @SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0072-1	0
0072	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0072-1	0.5
0072	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0072-1	1
0072	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0072-1	0
0072	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0072-1	0.5
0072	1 @SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0072-1	1
0072	0 @SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0072-1	0
0072	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0072-1	0.5
0072	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0072-1	1
0072	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0072-1	0
0072	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0072-1	0.5
0072	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0072-1	1

0072	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0072-1	0
0072	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0072-1	0.5
0072	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0072-1	1
0073	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0073-1	0
0073	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0073-1	0.001
0073	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0073-1	0.001
0073	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0073-1	0.5
0073	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0073-1	0.999
0073	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0073-1	0.999
0073	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0073-1	1
0073	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0073-1	0
0073	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0073-1	0.001
0073	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0073-1	0.001
0073	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0073-1	0.5
0073	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0073-1	0.999
0073	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0073-1	0.999
0073	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0073-1	1
0073	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0073-1	0
0073	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0073-1	0.001
0073	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0073-1	0.001
0073	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0073-1	0.5
0073	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0073-1	0.999
0073	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0073-1	0.999
0073	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0073-1	1
0073	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0073-1	0
0073	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0073-1	0.001
0073	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0073-1	0.001
0073	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0073-1	0.5
0073	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0073-1	0.999
0073	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0073-1	0.999
0073	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0073-1	1
0073	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0073-1	0
0073	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0073-1	0.001
0073	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0073-1	0.001
0073	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0073-1	0.5
0073	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0073-1	0.999
0073	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0073-1	0.999
0073	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0073-1	1
0073	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0073-1	0
0073	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0073-1	0.001
0073	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0073-1	0.001
0073	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0073-1	0.5
0073	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0073-1	0.999
0073	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0073-1	0.999
0073	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0073-1	1
0073	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0073-1	0
0073	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0073-1	0.001
0073	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0073-1	0.001
0073	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0073-1	0.5
0073	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0073-1	0.999
0073	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0073-1	0.999
0073	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0073-1	1
0073	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0073-1	0
0073	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0073-1	0.001
0073	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0073-1	0.001
0073	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0073-1	0.5
0073	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0073-1	0.999
0073	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0073-1	0.999
0073	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0073-1	1
0073	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0073-1	0
0073	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0073-1	0.001
0073	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0073-1	0.001
0073	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0073-1	0.5
0073	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0073-1	0.999
0073	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0073-1	0.999
0073	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0073-1	1
0073	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0073-1	0
0073	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0073-1	0.001
0073	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0073-1	0.001
0073	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0073-1	0.5
0073	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0073-1	0.999
0073	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0073-1	0.999
0073	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0073-1	1
0073	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0073-1	0.5
0073	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0073-1	1
0073	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0073-1	0
0073	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0073-1	0.001
0073	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0073-1	0.001
0073	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0073-1	0.5

0073	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0073-1	0.999
0073	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0073-1	0.999
0073	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0073-1	1
0074	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0074-1	0
0074	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0074-1	0.001
0074	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0074-1	0.001
0074	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0074-1	0.5
0074	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0074-1	0.999
0074	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0074-1	0.999
0074	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0074-1	1
0074	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0074-1	0
0074	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0074-1	0.001
0074	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0074-1	0.001
0074	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0074-1	0.5
0074	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0074-1	0.999
0074	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0074-1	0.999
0074	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0074-1	1
0074	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0074-1	0
0074	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0074-1	0.001
0074	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0074-1	0.001
0074	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0074-1	0.5
0074	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0074-1	0.999
0074	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0074-1	0.999
0074	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0074-1	1
0074	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0074-1	0
0074	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0074-1	0.001
0074	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0074-1	0.001
0074	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0074-1	0.5
0074	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0074-1	0.999
0074	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0074-1	0.999
0074	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0074-1	1
0074	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0074-1	0
0074	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0074-1	0.001
0074	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0074-1	0.001
0074	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0074-1	0.5
0074	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0074-1	0.999
0074	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0074-1	0.999
0074	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0074-1	1
0074	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0074-1	0
0074	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0074-1	0.001
0074	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0074-1	0.001
0074	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0074-1	0.5
0074	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0074-1	0.999
0074	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0074-1	0.999
0074	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0074-1	1
0074	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0074-1	0
0074	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0074-1	0.001
0074	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0074-1	0.001
0074	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0074-1	0.5
0074	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0074-1	0.999
0074	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0074-1	0.999
0074	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0074-1	1
0074	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0074-1	0
0074	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0074-1	0.001
0074	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0074-1	0.001
0074	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0074-1	0.5
0074	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0074-1	0.999
0074	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0074-1	0.999
0074	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0074-1	1
0074	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0074-1	0
0074	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0074-1	0.001
0074	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0074-1	0.001
0074	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0074-1	0.5
0074	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0074-1	0.999
0074	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0074-1	0.999
0074	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0074-1	1
0074	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0074-1	0
0074	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0074-1	0.001
0074	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0074-1	0.001
0074	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0074-1	0.5
0074	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0074-1	0.999
0074	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0074-1	0.999
0074	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0074-1	1
0074	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0074-1	0.5
0074	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0074-1	0.999
0074	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0074-1	0.999
0074	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0074-1	1
0074	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0074-1	0
0074	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0074-1	0.001
0074	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0074-1	0.001
0074	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0074-1	0.5

0074	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0074-1	0.999
0074	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0074-1	0.999
0074	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0074-1	1
0075	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0075-1	0
0075	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0075-1	0.001
0075	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0075-1	0.001
0075	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0075-1	0.5
0075	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0075-1	0.999
0075	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0075-1	0.999
0075	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0075-1	1
0075	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0075-1	0
0075	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0075-1	0.001
0075	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0075-1	0.001
0075	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0075-1	0.5
0075	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0075-1	0.999
0075	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0075-1	0.999
0075	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-6.378E-17	0	0075-1	1
0075	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0075-1	0
0075	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0075-1	0.001
0075	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0075-1	0.001
0075	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0075-1	0.5
0075	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0075-1	0.999
0075	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0075-1	0.999
0075	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0075-1	1
0075	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0075-1	0
0075	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0075-1	0.001
0075	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0075-1	0.001
0075	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0075-1	0.5
0075	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0075-1	0.999
0075	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0075-1	0.999
0075	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-5.528E-17	0	0075-1	1
0075	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0075-1	0
0075	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0075-1	0.001
0075	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0075-1	0.001
0075	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0075-1	0.5
0075	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0075-1	0.999
0075	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0075-1	0.999
0075	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0075-1	1
0075	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0075-1	0
0075	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0075-1	0.001
0075	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0075-1	0.001
0075	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0075-1	0.5
0075	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0075-1	0.999
0075	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0075-1	0.999
0075	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-6.378E-17	0	0075-1	1
0075	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0075-1	0
0075	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0075-1	0.001
0075	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0075-1	0.001
0075	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0075-1	0.5
0075	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0075-1	0.999
0075	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0075-1	0.999
0075	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0075-1	1
0075	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0075-1	0
0075	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0075-1	0.001
0075	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0075-1	0.001
0075	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0075-1	0.5
0075	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0075-1	0.999
0075	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0075-1	0.999
0075	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-4.252E-17	0	0075-1	1
0075	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0075-1	0
0075	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0075-1	0.001
0075	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0075-1	0.001
0075	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0075-1	0.5
0075	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0075-1	0.999
0075	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0075-1	0.999
0075	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0075-1	1
0075	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0075-1	0
0075	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0075-1	0.001
0075	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0075-1	0.001
0075	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0075-1	0.5
0075	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0075-1	0.999
0075	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0075-1	0.999
0075	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-8.504E-18	0	0075-1	1
0075	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0075-1	0
0075	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0075-1	0.001
0075	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0075-1	0.001
0075	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0075-1	0.5
0075	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0075-1	0.999
0075	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0075-1	0.999
0075	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0075-1	1
0075	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0075-1	0
0075	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0075-1	0.001
0075	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0075-1	0.001
0075	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0075-1	0.5

0075	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0075-1	0.999
0075	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0075-1	0.999
0075	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0075-1	1
0076	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0076-1	0.5
0076	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0076-1	1
0076	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0076-1	0
0076	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0076-1	1
0076	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0076-1	0.5
0076	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0076-1	1
0076	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0076-1	0
0076	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0076-1	1
0076	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0076-1	0
0076	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0076-1	0.5
0076	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0076-1	1
0076	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0076-1	0
0076	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0076-1	0.5
0076	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0076-1	1
0076	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0076-1	0.5
0076	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0076-1	1
0076	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0076-1	0
0076	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0076-1	1
0076	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0076-1	0.5
0076	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0076-1	1
0076	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0076-1	0
0076	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0076-1	1
0076	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0076-1	1
0076	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0076-1	0
0076	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0076-1	0.5
0076	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0076-1	1
0077	0	@SLU_A1	Combination	Max	6.821E-12	2.799E-12	8.047E-11	0	1.04E-11	3.661E-13	0077-1	0
0077	0.375	@SLU_A1	Combination	Max	6.821E-12	2.799E-12	8.047E-11	0	2.069E-11	1.351E-12	0077-1	0.375
0077	0	@SLU_A1	Combination	Min	-6.821E-12	-2.799E-12	-8.047E-11	0	-1.04E-11	-3.661E-13	0077-1	0
0077	0.375	@SLU_A1	Combination	Min	-6.821E-12	-2.799E-12	-8.047E-11	0	-2.069E-11	-1.351E-12	0077-1	0.375
0077	0	@SLU_A2	Combination	Max	5.912E-12	2.799E-12	8.047E-11	0	1.04E-11	3.661E-13	0077-1	0
0077	0.375	@SLU_A2	Combination	Max	5.912E-12	2.799E-12	8.047E-11	0	2.069E-11	1.351E-12	0077-1	0.375
0077	0	@SLU_A2	Combination	Min	-5.912E-12	-2.799E-12	-8.047E-11	0	-1.04E-11	-3.661E-13	0077-1	0
0077	0.375	@SLU_A2	Combination	Min	-5.912E-12	-2.799E-12	-8.047E-11	0	-2.069E-11	-1.351E-12	0077-1	0.375
0077	0	@SLU_EQU	Combination	Max	6.821E-12	2.799E-12	8.047E-11	0	1.04E-11	3.661E-13	0077-1	0
0077	0.375	@SLU_EQU	Combination	Max	6.821E-12	2.799E-12	8.047E-11	0	2.069E-11	1.351E-12	0077-1	0.375
0077	0	@SLU_EQU	Combination	Min	-6.821E-12	-2.799E-12	-8.047E-11	0	-1.04E-11	-3.661E-13	0077-1	0
0077	0.375	@SLU_EQU	Combination	Min	-6.821E-12	-2.799E-12	-8.047E-11	0	-2.069E-11	-1.351E-12	0077-1	0.375
0077	0	@SLE_R	Combination	Max	4.547E-12	1.279E-12	3.552E-11	0	4.781E-12	1.602E-13	0077-1	0
0077	0.375	@SLE_R	Combination	Max	4.547E-12	1.279E-12	3.552E-11	0	9.448E-12	6.081E-13	0077-1	0.375
0077	0	@SLE_R	Combination	Min	-4.547E-12	-1.279E-12	-3.552E-11	0	-4.781E-12	-1.602E-13	0077-1	0
0077	0.375	@SLE_R	Combination	Min	-4.547E-12	-1.279E-12	-3.552E-11	0	-9.448E-12	-6.081E-13	0077-1	0.375
0077	0	@SLE_F	Combination	Max	2.728E-12	1.59E-13	1.182E-11	0	5.466E-13	0	0077-1	0
0077	0.375	@SLE_F	Combination	Max	2.728E-12	1.59E-13	1.182E-11	0	9.559E-13	9.379E-14	0077-1	0.375
0077	0	@SLE_F	Combination	Min	-2.728E-12	-2.501E-13	-1.092E-12	0	-1.819E-12	0	0077-1	0
0077	0.375	@SLE_F	Combination	Min	-2.728E-12	-2.501E-13	-1.092E-12	0	-4.888E-12	-5.962E-14	0077-1	0.375
0077	0	@SLE_P	Combination	Max	2.274E-12	0	9.094E-13	0	4.556E-13	0	0077-1	0
0077	0.375	@SLE_P	Combination	Max	2.274E-12	0	9.094E-13	0	7.967E-13	8.527E-14	0077-1	0.375
0077	0	@SLE_P	Combination	Min	-2.274E-12	-2.274E-13	-9.096E-13	0	-4.539E-13	0	0077-1	0
0077	0.375	@SLE_P	Combination	Min	-2.274E-12	-2.274E-13	-9.096E-13	0	-7.949E-13	0	0077-1	0.375
0078	0	@SLU_A1	Combination	Max	8.473E-11	4.896E-13	1.303E-10	9.991E-15	2.634E-11	2.0698	0078-1	0
0078	0.4375	@SLU_A1	Combination	Max	8.473E-11	4.896E-13	1.303E-10	9.991E-15	8.332E-11	2.0698	0078-1	0.4375
0078	0.875	@SLU_A1	Combination	Max	8.473E-11	4.896E-13	1.303E-10	9.991E-15	1.403E-10	2.0698	0078-1	0.875
0078	0	@SLU_A1	Combination	Min	-4.57	-5.272E-13	-1.303E-10	-9.991E-15	-2.634E-11	-6.182E-13	0078-1	0
0078	0.4375	@SLU_A1	Combination	Min	-4.57	-5.272E-13	-1.303E-10	-9.991E-15	-8.332E-11	-6.722E-13	0078-1	0.4375
0078	0.875	@SLU_A1	Combination	Min	-4.57	-5.272E-13	-1.303E-10	-9.991E-15	-1.403E-10	-7.574E-13	0078-1	0.875
0078	0	@SLU_A2	Combination	Max	8.473E-11	4.437E-13	1.303E-10	9.991E-15	2.634E-11	1.7938	0078-1	0
0078	0.4375	@SLU_A2	Combination	Max	8.473E-11	4.437E-13	1.303E-10	9.991E-15	8.332E-11	1.7938	0078-1	0.4375
0078	0.875	@SLU_A2	Combination	Max	8.473E-11	4.437E-13	1.303E-10	9.991E-15	1.403E-10	1.7938	0078-1	0.875
0078	0	@SLU_A2	Combination	Min	-3.96	-4.437E-13	-1.303E-10	-9.991E-15	-2.634E-11	-6.182E-13	0078-1	0
0078	0.4375	@SLU_A2	Combination	Min	-3.96	-4.437E-13	-1.303E-10	-9.991E-15	-8.332E-11	-6.722E-13	0078-1	0.4375
0078	0.875	@SLU_A2	Combination	Min	-3.96	-4.437E-13	-1.303E-10	-9.991E-15	-1.403E-10	-7.316E-13	0078-1	0.875
0078	0	@SLU_EQU	Combination	Max	8.473E-11	4.807E-13	1.303E-10	9.991E-15	2.634E-11	2.0698	0078-1	0
0078	0.4375	@SLU_EQU	Combination	Max	8.473E-11	4.807E-13	1.303E-10	9.991E-15	8.332E-11	2.0698	0078-1	0.4375
0078	0.875	@SLU_EQU	Combination	Max	8.473E-11	4.807E-13	1.303E-10	9.991E-15	1.403E-10	2.0698	0078-1	0.875
0078	0	@SLU_EQU	Combination	Min	-4.57	-5.308E-13	-1.303E-10	-9.991E-15	-2.634E-11	-6.182E-13	0078-1	0
0078	0.4375	@SLU_EQU	Combination	Min	-4.57	-5.308E-13	-1.303E-10	-9.991E-15	-8.332E-11	-6.722E-13	0078-1	0.4375
0078	0.875	@SLU_EQU	Combination	Min	-4.57	-5.308E-13	-1.303E-10	-9.991E-15	-1.403E-10	-7.407E-13	0078-1	0.875
0078	0	@SLE_R	Combination	Max	3.727E-11	3.311E-13	6.283E-11	3.752E-15	1.229E-11	1.3798	0078-1	0
0078	0.4375	@SLE_R	Combination	Max	3.727E-11	3.311E-13	6.283E-11	3.752E-15	3.978E-11	1.3798	0078-1	0.4375
0078	0.875	@SLE_R	Combination	Max	3.727E-11	3.311E-13	6.283E-11	3.752E-15	6.727E-11	1.3798	0078-1	0.875

0078	0	@SLE_R	Combination	Min	-3.046	-3.396E-13	-6.283E-11	-3.752E-15	-1.229E-11	-3.213E-13	0078-1	0
0078	0.4375	@SLE_R	Combination	Min	-3.046	-3.396E-13	-6.283E-11	-3.752E-15	-3.978E-11	-3.79E-13	0078-1	0.4375
0078	0.875	@SLE_R	Combination	Min	-3.046	-3.396E-13	-6.283E-11	-3.752E-15	-6.727E-11	-5.129E-13	0078-1	0.875
0078	0	@SLE_F	Combination	Max	2.501E-12	2.061E-13	3.82E-11	8.566E-16	1.775E-12	0.276	0078-1	0
0078	0.4375	@SLE_F	Combination	Max	2.501E-12	2.061E-13	3.82E-11	8.566E-16	7.511E-12	0.276	0078-1	0.4375
0078	0.875	@SLE_F	Combination	Max	2.501E-12	2.061E-13	3.82E-11	8.566E-16	1.325E-11	0.276	0078-1	0.875
0078	0	@SLE_F	Combination	Min	-0.609	-1.35E-13	-1.311E-11	-7.754E-16	-5.571E-12	-1.464E-13	0078-1	0
0078	0.4375	@SLE_F	Combination	Min	-0.609	-1.35E-13	-1.311E-11	-7.754E-16	-2.109E-11	-2.365E-13	0078-1	0.4375
0078	0.875	@SLE_F	Combination	Min	-0.609	-1.35E-13	-1.311E-11	-7.754E-16	-3.763E-11	-3.267E-13	0078-1	0.875
0078	0	@SLE_P	Combination	Max	1.137E-12	1.776E-13	1.09E-11	5.013E-16	1.48E-12	5.684E-14	0078-1	0
0078	0.4375	@SLE_P	Combination	Max	1.137E-12	1.776E-13	1.09E-11	5.013E-16	6.26E-12	1.035E-13	0078-1	0.4375
0078	0.875	@SLE_P	Combination	Max	1.137E-12	1.776E-13	1.09E-11	5.013E-16	1.104E-11	1.501E-13	0078-1	0.875
0078	0	@SLE_P	Combination	Min	-1.137E-12	-1.066E-13	-1.093E-11	-3.868E-16	-1.476E-12	-1.279E-13	0078-1	0
0078	0.4375	@SLE_P	Combination	Min	-1.137E-12	-1.066E-13	-1.093E-11	-3.868E-16	-6.245E-12	-2.056E-13	0078-1	0.4375
0078	0.875	@SLE_P	Combination	Min	-1.137E-12	-1.066E-13	-1.093E-11	-3.868E-16	-1.101E-11	-2.833E-13	0078-1	0.875
0079	0	@SLU_A1	Combination	Max	3.384E-10	3.375	1.212E-10	6.958E-13	1.318E-10	2.2385	0079-1	0
0079	0.25	@SLU_A1	Combination	Max	3.384E-10	3.375	1.212E-10	6.958E-13	1.549E-10	2.1119	0079-1	0.25
0079	0	@SLU_A1	Combination	Min	-4.57	-4.866E-12	-9.229E-11	-6.958E-13	-1.318E-10	-0.4219	0079-1	0
0079	0.25	@SLU_A1	Combination	Min	-4.57	-4.866E-12	-9.229E-11	-6.958E-13	-1.549E-10	-0.9492	0079-1	0.25
0079	0	@SLU_A2	Combination	Max	3.384E-10	2.875	1.036E-10	6.958E-13	1.318E-10	1.9375	0079-1	0
0079	0.25	@SLU_A2	Combination	Max	3.384E-10	2.875	1.036E-10	6.958E-13	1.549E-10	1.8297	0079-1	0.25
0079	0	@SLU_A2	Combination	Min	-3.96	-4.455E-12	-9.229E-11	-6.958E-13	-1.318E-10	-0.3594	0079-1	0
0079	0.25	@SLU_A2	Combination	Min	-3.96	-4.455E-12	-9.229E-11	-6.958E-13	-1.549E-10	-0.8086	0079-1	0.25
0079	0	@SLU_EQU	Combination	Max	3.384E-10	3.375	1.212E-10	6.958E-13	1.318E-10	2.2385	0079-1	0
0079	0.25	@SLU_EQU	Combination	Max	3.384E-10	3.375	1.212E-10	6.958E-13	1.549E-10	2.1119	0079-1	0.25
0079	0	@SLU_EQU	Combination	Min	-4.57	-4.911E-12	-9.229E-11	-6.958E-13	-1.318E-10	-0.4219	0079-1	0
0079	0.25	@SLU_EQU	Combination	Min	-4.57	-4.911E-12	-9.229E-11	-6.958E-13	-1.549E-10	-0.9492	0079-1	0.25
0079	0	@SLE_R	Combination	Max	1.486E-10	2.5	8.806E-11	4.491E-13	6.442E-11	1.5048	0079-1	0
0079	0.25	@SLE_R	Combination	Max	1.486E-10	2.5	8.806E-11	4.491E-13	7.626E-11	1.4111	0079-1	0.25
0079	0	@SLE_R	Combination	Min	-3.046	-3.092E-12	-4.734E-11	-3.865E-13	-6.442E-11	-0.3125	0079-1	0
0079	0.25	@SLE_R	Combination	Min	-3.046	-3.092E-12	-4.734E-11	-3.865E-13	-7.927E-11	-0.7031	0079-1	0.25
0079	0	@SLE_F	Combination	Max	5.011E-12	1	6.732E-11	3.006E-13	1.502E-11	0.276	0079-1	0
0079	0.25	@SLE_F	Combination	Max	5.011E-12	1	6.732E-11	3.006E-13	1.884E-11	0.276	0079-1	0.25
0079	0	@SLE_F	Combination	Min	-0.609	-7.731E-13	-1.526E-11	-1.774E-13	-4.252E-11	-0.125	0079-1	0
0079	0.25	@SLE_F	Combination	Min	-0.609	-7.731E-13	-1.526E-11	-1.774E-13	-5.935E-11	-0.2813	0079-1	0.25
0079	0	@SLE_P	Combination	Max	4.192E-12	1.137E-12	1.276E-11	1.489E-13	1.252E-11	1.279E-13	0079-1	0
0079	0.25	@SLE_P	Combination	Max	4.192E-12	1.137E-12	1.276E-11	1.489E-13	1.57E-11	1.847E-13	0079-1	0.25
0079	0	@SLE_P	Combination	Min	-3.993E-12	-2.274E-13	-1.271E-11	-1.477E-13	-1.249E-11	-3.268E-13	0079-1	0
0079	0.25	@SLE_P	Combination	Min	-3.993E-12	-2.274E-13	-1.271E-11	-1.477E-13	-1.568E-11	-6.111E-13	0079-1	0.25
0080	0	@SLU_A1	Combination	Max	51.47	86.165	113.587	30.218	168.4624	61.5716	0080-1	0
0080	0.4375	@SLU_A1	Combination	Max	51.47	86.165	113.587	30.218	129.2536	106.0827	0080-1	0.4375
0080	0.875	@SLU_A1	Combination	Max	51.47	86.165	113.587	30.218	99.1085	154.0156	0080-1	0.875
0080	1.3125	@SLU_A1	Combination	Max	51.47	86.165	113.587	30.218	70.1777	201.9486	0080-1	1.3125
0080	1.75	@SLU_A1	Combination	Max	51.47	86.165	113.587	30.218	53.991	250.8253	0080-1	1.75
0080	0	@SLU_A1	Combination	Min	-180.01	-239.131	-113.587	-19.6842	-168.4624	-186.5395	0080-1	0
0080	0.4375	@SLU_A1	Combination	Min	-180.01	-239.131	-113.587	-19.6842	-119.7564	-167.2335	0080-1	0.4375
0080	0.875	@SLU_A1	Combination	Min	-180.01	-239.131	-113.587	-19.6842	-71.0504	-147.9276	0080-1	0.875
0080	1.3125	@SLU_A1	Combination	Min	-180.01	-239.131	-113.587	-19.6842	-41.0075	-128.6217	0080-1	1.3125
0080	1.75	@SLU_A1	Combination	Min	-180.01	-239.131	-113.587	-19.6842	-58.7224	-110.2595	0080-1	1.75
0080	0	@SLU_A2	Combination	Max	44.443	72.93	113.587	25.2903	168.4624	52.1235	0080-1	0
0080	0.4375	@SLU_A2	Combination	Max	44.443	72.93	113.587	25.2903	119.7564	90.0625	0080-1	0.4375
0080	0.875	@SLU_A2	Combination	Max	44.443	72.93	113.587	25.2902	81.4154	131.1	0080-1	0.875
0080	1.3125	@SLU_A2	Combination	Max	44.443	72.93	113.587	25.2902	57.8937	172.1375	0080-1	1.3125
0080	1.75	@SLU_A2	Combination	Max	44.443	72.93	113.587	25.2902	46.1154	213.7885	0080-1	1.75
0080	0	@SLU_A2	Combination	Min	-153.616	-203.792	-113.587	-16.7968	-168.4624	-159.1795	0080-1	0
0080	0.4375	@SLU_A2	Combination	Min	-153.616	-203.792	-113.587	-16.7968	-119.7564	-142.6955	0080-1	0.4375
0080	0.875	@SLU_A2	Combination	Min	-153.616	-203.792	-113.587	-16.7968	-71.0504	-126.2114	0080-1	0.875
0080	1.3125	@SLU_A2	Combination	Min	-153.616	-203.792	-113.587	-16.7968	-35.0424	-109.7274	0080-1	1.3125
0080	1.75	@SLU_A2	Combination	Min	-153.616	-203.792	-113.587	-16.7968	-48.3678	-93.8568	0080-1	1.75
0080	0	@SLU_EQU	Combination	Max	51.47	86.165	113.587	30.218	168.4624	61.5716	0080-1	0
0080	0.4375	@SLU_EQU	Combination	Max	51.47	86.165	113.587	30.218	129.2529	106.0827	0080-1	0.4375
0080	0.875	@SLU_EQU	Combination	Max	51.47	86.165	113.587	30.218	99.1082	154.0156	0080-1	0.875
0080	1.3125	@SLU_EQU	Combination	Max	51.47	86.165	113.587	30.218	70.1777	201.9486	0080-1	1.3125
0080	1.75	@SLU_EQU	Combination	Max	51.47	86.165	113.587	30.218	53.9911	250.8253	0080-1	1.75
0080	0	@SLU_EQU	Combination	Min	-180.01	-239.131	-113.587	-19.6842	-168.4624	-186.5395	0080-1	0
0080	0.4375	@SLU_EQU	Combination	Min	-180.01	-239.131	-113.587	-19.6841	-119.7564	-167.2335	0080-1	0.4375
0080	0.875	@SLU_EQU	Combination	Min	-180.01	-239.131	-113.587	-19.6841	-71.0504	-147.9276	0080-1	0.875
0080	1.3125	@SLU_EQU	Combination	Min	-180.01	-239.131	-113.587	-19.6841	-41.0074	-128.6217	0080-1	1.3125
0080	1.75	@SLU_EQU	Combination	Min	-180.01	-239.131	-113.587	-19.6841	-58.722	-110.2595	0080-1	1.75
0080	0	@SLE_R	Combination	Max	35.135	63.184	66.175	22.0635	113.7409	43.0238	0080-1	0
0080	0.4375	@SLE_R	Combination	Max	35.135	63.184	66.175	22.0635	90.338	77.1945	0080-1	0.4375
0080	0.875	@SLE_R	Combination	Max	35.135	63.184	66.175	22.0635	70.5188	112.9812	0080-1	0.875
0080	1.3125	@SLE_R	Combination	Max	35.135	63.184	66.175	22.0635	50.6996	148.768	0080-1	1.3125
0080	1.75	@SLE_R	Combination	Max	35.135	63.184	66.175	22.0635	39.3762	185.1839	0080-1	1.75
0080	0	@SLE_R	Combination	Min	-131.515	-176.697	-49.738	-14.4367	-74.3209	-136.7994	0080-1	0
0080	0.4375	@SLE_R	Combination	Min	-131.515	-176.697	-49.738	-14.4367	-53.5485	-122.6901	0080-1	0.4375
0080	0.875	@SLE_R	Combination	Min	-131.515	-176.697	-49.738	-14.4367	-32.7763	-108.5808	0080-1	0.875
0080	1.3125	@SLE_R	Combination	Min	-131.515	-176.697	-49.738	-14.4367	-29.8251	-94.4714	0080-1	1.3125
0080	1.75	@SLE_R	Combination	Min	-131.515	-176.697	-49.738	-14.4367	-41.5582	-80.9913	0080-1	1.75
0080	0	@SLE_F	Combination	Max	21.674	46.283	22.824	15.4746	48.3635	30.0946	0080-1	0
0080	0.4375	@SLE_F	Combination	Max	21.674	46.283	22.824	15.4746	43.6067	57.4093	0080-1	0.4375
0080	0.875	@SLE_F	Combination	Max	21.674	46.283	22.824	15.4746	38.8499	84.7239	0080-1	0.875
0080	1.3125	@SLE_F	Combination	Max	21.674	46.283	22.824	15.4746	34.0931	112.0385	0080-1	1.3125
0080	1.75	@SLE_F	Combination	Max	21.674	46.283	22.824	15.4746	29.9471	139.3531	0080-1	1.75

0080	0	@SLE_F	Combination	Min	-99.773	-132.862	-7.682	-10.1273	-15.0515	-103.6451	0080-1	0
0080	0.4375	@SLE_F	Combination	Min	-99.773	-132.862	-7.682	-10.1273	-17.5872	-92.906	0080-1	0.4375
0080	0.875	@SLE_F	Combination	Min	-99.773	-132.862	-7.682	-10.1273	-20.8278	-82.167	0080-1	0.875
0080	1.3125	@SLE_F	Combination	Min	-99.773	-132.862	-7.682	-10.1273	-24.6158	-71.4279	0080-1	1.3125
0080	1.75	@SLE_F	Combination	Min	-99.773	-132.862	-7.682	-10.1273	-28.4038	-60.6891	0080-1	1.75
0080	0	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	2.653	10.3344	0080-1	0
0080	0.4375	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	3.1457	8.8993	0080-1	0.4375
0080	0.875	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	3.6383	7.4642	0080-1	0.875
0080	1.3125	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	4.131	6.029	0080-1	1.3125
0080	1.75	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	4.6237	4.5939	0080-1	1.75
0080	0	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-2.6447	-10.3341	0080-1	0
0080	0.4375	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-3.1402	-8.8991	0080-1	0.4375
0080	0.875	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-3.6357	-7.4641	0080-1	0.875
0080	1.3125	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-4.1312	-6.0291	0080-1	1.3125
0080	1.75	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-4.6268	-4.594	0080-1	1.75
0081	0	@SLU_A1	Combination	Max	51.47	380.53	113.587	30.218	53.991	237.4482	0081-1	0
0081	0.5	@SLU_A1	Combination	Max	51.47	380.53	113.587	30.218	92.4067	134.8414	0081-1	0.5
0081	1	@SLU_A1	Combination	Max	51.47	380.53	113.587	30.218	149.2001	32.2345	0081-1	1
0081	0	@SLU_A1	Combination	Min	-180.01	-24.414	-113.587	-19.6842	-58.7224	-90.194	0081-1	0
0081	0.5	@SLU_A1	Combination	Min	-180.01	-24.414	-113.587	-19.6842	-100.9768	-129.0359	0081-1	0.5
0081	1	@SLU_A1	Combination	Min	-180.01	-24.414	-113.587	-19.6842	-149.2001	-167.8778	0081-1	1
0081	0	@SLU_A2	Combination	Max	44.443	323.685	113.587	25.2902	46.1154	202.3932	0081-1	0
0081	0.5	@SLU_A2	Combination	Max	44.443	323.685	113.587	25.2902	92.4067	114.9436	0081-1	0.5
0081	1	@SLU_A2	Combination	Max	44.443	323.685	113.587	25.2903	149.2001	27.494	0081-1	1
0081	0	@SLU_A2	Combination	Min	-153.616	-20.885	-113.587	-16.7968	-48.3678	-76.7639	0081-1	0
0081	0.5	@SLU_A2	Combination	Min	-153.616	-20.885	-113.587	-16.7968	-92.4067	-109.5288	0081-1	0.5
0081	1	@SLU_A2	Combination	Min	-153.616	-20.885	-113.587	-16.7968	-149.2001	-142.2937	0081-1	1
0081	0	@SLU_EQU	Combination	Max	51.47	380.53	113.587	30.218	53.9911	237.4482	0081-1	0
0081	0.5	@SLU_EQU	Combination	Max	51.47	380.53	113.587	30.218	92.4067	134.8414	0081-1	0.5
0081	1	@SLU_EQU	Combination	Max	51.47	380.53	113.587	30.218	149.2001	32.2345	0081-1	1
0081	0	@SLU_EQU	Combination	Min	-180.01	-24.414	-113.587	-19.6841	-58.722	-90.1939	0081-1	0
0081	0.5	@SLU_EQU	Combination	Min	-180.01	-24.414	-113.587	-19.6841	-100.976	-129.0358	0081-1	0.5
0081	1	@SLU_EQU	Combination	Min	-180.01	-24.414	-113.587	-19.6841	-149.2001	-167.8777	0081-1	1
0081	0	@SLE_R	Combination	Max	35.135	281.232	66.175	22.0635	39.3762	175.275	0081-1	0
0081	0.5	@SLE_R	Combination	Max	35.135	281.232	66.175	22.0635	42.8887	99.4886	0081-1	0.5
0081	1	@SLE_R	Combination	Max	35.135	281.232	66.175	22.0635	67.7578	23.7022	0081-1	1
0081	0	@SLE_R	Combination	Min	-131.515	-17.647	-49.738	-14.4367	-41.5582	-66.1279	0081-1	0
0081	0.5	@SLE_R	Combination	Min	-131.515	-17.647	-49.738	-14.4367	-71.2451	-95.016	0081-1	0.5
0081	1	@SLE_R	Combination	Min	-131.515	-17.647	-49.738	-14.4367	-102.3846	-123.9041	0081-1	1
0081	0	@SLE_F	Combination	Max	21.674	209.819	22.824	15.4746	29.9471	131.9215	0081-1	0
0081	0.5	@SLE_F	Combination	Max	21.674	209.819	22.824	15.4746	28.0958	74.9196	0081-1	0.5
0081	1	@SLE_F	Combination	Max	21.674	209.819	22.824	15.4746	28.7727	17.9234	0081-1	1
0081	0	@SLE_F	Combination	Min	-99.773	-13.575	-13.42	-10.1273	-28.4038	-49.5416	0081-1	0
0081	0.5	@SLE_F	Combination	Min	-99.773	-13.575	-13.419	-10.1273	-36.6463	-70.3235	0081-1	0.5
0081	1	@SLE_F	Combination	Min	-99.773	-13.575	-13.419	-10.1273	-47.4873	-91.1113	0081-1	1
0081	0	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	4.6237	4.5939	0081-1	0
0081	0.5	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	5.1867	2.9538	0081-1	0.5
0081	1	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	5.7498	1.3137	0081-1	1
0081	0	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-4.6268	-4.594	0081-1	0
0081	0.5	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-5.1931	-2.954	0081-1	0.5
0081	1	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-5.7594	-1.314	0081-1	1
0082	0	@SLU_A1	Combination	Max	76.107	96.605	113.587	30.1603	149.2001	63.8095	0082-1	0
0082	0.5	@SLU_A1	Combination	Max	76.107	96.605	113.587	30.1603	95.4942	103.7288	0082-1	0.5
0082	1	@SLU_A1	Combination	Max	76.107	96.605	113.587	30.1603	70.0251	145.1339	0082-1	1
0082	1.5	@SLU_A1	Combination	Max	76.107	96.605	113.587	30.1603	63.7957	187.9071	0082-1	1.5
0082	2	@SLU_A1	Combination	Max	76.107	96.605	113.587	30.1603	84.9664	230.6803	0082-1	2
0082	0	@SLU_A1	Combination	Min	-180.417	-182.361	-113.587	-19.8892	-149.2001	-143.4676	0082-1	0
0082	0.5	@SLU_A1	Combination	Min	-180.417	-182.361	-113.587	-19.8892	-92.4067	-139.5291	0082-1	0.5
0082	1	@SLU_A1	Combination	Min	-180.417	-182.361	-113.587	-19.8892	-48.7098	-137.0762	0082-1	1
0082	1.5	@SLU_A1	Combination	Min	-180.417	-182.361	-113.587	-19.8892	-51.8086	-135.9915	0082-1	1.5
0082	2	@SLU_A1	Combination	Min	-180.417	-182.361	-113.587	-19.8892	-84.9664	-134.9067	0082-1	2
0082	0	@SLU_A2	Combination	Max	63.621	81.229	113.587	25.1781	149.2001	53.539	0082-1	0
0082	0.5	@SLU_A2	Combination	Max	63.621	81.229	113.587	25.1781	92.4067	88.1642	0082-1	0.5
0082	1	@SLU_A2	Combination	Max	63.621	81.229	113.587	25.1781	57.0861	123.7551	0082-1	1
0082	1.5	@SLU_A2	Combination	Max	63.621	81.229	113.587	25.1781	54.4527	160.2352	0082-1	1.5
0082	2	@SLU_A2	Combination	Max	63.621	81.229	113.587	25.1781	84.9664	196.7154	0082-1	2
0082	0	@SLU_A2	Combination	Min	-154.048	-155.432	-113.587	-16.9715	-149.2001	-122.2482	0082-1	0
0082	0.5	@SLU_A2	Combination	Min	-154.048	-155.432	-113.587	-16.9715	-92.4067	-118.9369	0082-1	0.5
0082	1	@SLU_A2	Combination	Min	-154.048	-155.432	-113.587	-16.9715	-41.6166	-116.5912	0082-1	1
0082	1.5	@SLU_A2	Combination	Min	-154.048	-155.432	-113.587	-16.9715	-43.4112	-115.1349	0082-1	1.5
0082	2	@SLU_A2	Combination	Min	-154.048	-155.432	-113.587	-16.9715	-84.9664	-113.6785	0082-1	2
0082	0	@SLU_EQU	Combination	Max	76.107	96.605	113.587	30.1603	149.2001	63.8095	0082-1	0
0082	0.5	@SLU_EQU	Combination	Max	76.107	96.605	113.587	30.1603	95.4945	103.7288	0082-1	0.5
0082	1	@SLU_EQU	Combination	Max	76.107	96.605	113.587	30.1603	70.0253	145.1339	0082-1	1
0082	1.5	@SLU_EQU	Combination	Max	76.107	96.605	113.587	30.1603	63.7956	187.9071	0082-1	1.5
0082	2	@SLU_EQU	Combination	Max	76.107	96.605	113.587	30.1603	84.9664	230.6802	0082-1	2
0082	0	@SLU_EQU	Combination	Min	-180.417	-182.361	-113.587	-19.8892	-149.2001	-143.4676	0082-1	0
0082	0.5	@SLU_EQU	Combination	Min	-180.417	-182.361	-113.587	-19.8892	-92.4067	-139.529	0082-1	0.5
0082	1	@SLU_EQU	Combination	Min	-180.417	-182.361	-113.587	-19.8892	-48.7094	-137.0762	0082-1	1
0082	1.5	@SLU_EQU	Combination	Min	-180.417	-182.361	-113.587	-19.8892	-51.8086	-135.9915	0082-1	1.5
0082	2	@SLU_EQU	Combination	Min	-180.417	-182.361	-113.587	-19.8892	-84.9664	-134.9067	0082-1	2
0082	0	@SLE_R	Combination	Max	52.721	70.699	60.696	21.9976	88.3248	46.7783	0082-1	0
0082	0.5	@SLE_R	Combination	Max	52.721	70.699	60.696	21.9976	66.2494	76.3409	0082-1	0.5
0082	1	@SLE_R	Combination	Max	52.721	70.699	60.696	21.9976	50.2669	106.894	0082-1	1

0082	1.5	@SLE_R	Combination	Max	52.721	70.699	60.696	21.9976	46.7146	138.3592	0082-1	1.5
0082	2	@SLE_R	Combination	Max	52.721	70.699	60.696	21.9976	52.0404	169.8244	0082-1	2
0082	0	@SLE_R	Combination	Min	-131.847	-134.645	-49.738	-14.5886	-67.7578	-106.0971	0082-1	0
0082	0.5	@SLE_R	Combination	Min	-131.847	-134.645	-49.738	-14.5886	-43.8767	-102.961	0082-1	0.5
0082	1	@SLE_R	Combination	Min	-131.847	-134.645	-49.738	-14.5886	-35.4646	-100.8154	0082-1	1
0082	1.5	@SLE_R	Combination	Min	-131.847	-134.645	-49.738	-14.5886	-36.6154	-99.5818	0082-1	1.5
0082	2	@SLE_R	Combination	Min	-131.847	-134.645	-49.738	-14.5886	-54.9966	-98.3482	0082-1	2
0082	0	@SLE_F	Combination	Max	33.284	50.504	14.371	15.2691	29.9792	33.1097	0082-1	0
0082	0.5	@SLE_F	Combination	Max	33.284	50.504	14.371	15.2691	31.0661	56.8616	0082-1	0.5
0082	1	@SLE_F	Combination	Max	33.284	50.504	14.371	15.2691	32.153	80.6136	0082-1	1
0082	1.5	@SLE_F	Combination	Max	33.284	50.504	14.371	15.2691	35.8613	104.3685	0082-1	1.5
0082	2	@SLE_F	Combination	Max	33.284	50.504	14.371	15.2691	41.2507	128.1273	0082-1	2
0082	0	@SLE_F	Combination	Min	-100.253	-101.249	-22.46	-10.2666	-43.5567	-79.6069	0082-1	0
0082	0.5	@SLE_F	Combination	Min	-100.253	-101.249	-22.46	-10.2666	-35.7602	-77.4428	0082-1	0.5
0082	1	@SLE_F	Combination	Min	-100.253	-101.249	-22.46	-10.2666	-27.9637	-75.2831	0082-1	1
0082	1.5	@SLE_F	Combination	Min	-100.253	-101.249	-22.46	-10.2666	-22.7886	-73.1234	0082-1	1.5
0082	2	@SLE_F	Combination	Min	-100.253	-101.249	-22.46	-10.2666	-19.2946	-70.9637	0082-1	2
0082	0	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	5.7497	1.3137	0082-1	0
0082	0.5	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	5.1867	2.9538	0082-1	0.5
0082	1	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	4.6237	4.5939	0082-1	1
0082	1.5	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	4.0606	6.2341	0082-1	1.5
0082	2	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	3.4976	7.8742	0082-1	2
0082	0	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-5.7594	-1.314	0082-1	0
0082	0.5	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-5.1931	-2.954	0082-1	0.5
0082	1	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-4.6268	-4.594	0082-1	1
0082	1.5	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-4.0605	-6.2341	0082-1	1.5
0082	2	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-3.4941	-7.8741	0082-1	2
0083	0	@SLU_A1	Combination	Max	69.656	418.103	113.587	30.1603	84.9664	219.4882	0083-1	0
0083	0.375	@SLU_A1	Combination	Max	69.656	418.103	113.587	30.1603	126.7144	130.1053	0083-1	0.375
0083	0.75	@SLU_A1	Combination	Max	69.656	418.103	113.587	30.1603	168.4624	48.1137	0083-1	0.75
0083	0	@SLU_A1	Combination	Min	-180.417	-21.336	-113.587	-19.8892	-84.9664	-111.5487	0083-1	0
0083	0.375	@SLU_A1	Combination	Min	-180.417	-21.336	-113.587	-19.8892	-126.7144	-157.8002	0083-1	0.375
0083	0.75	@SLU_A1	Combination	Min	-180.417	-21.336	-113.587	-19.8892	-168.4624	-204.8812	0083-1	0.75
0083	0	@SLU_A2	Combination	Max	59.428	355.097	113.587	25.1781	84.9664	186.4847	0083-1	0
0083	0.375	@SLU_A2	Combination	Max	59.428	355.097	113.587	25.1781	126.7144	110.8086	0083-1	0.375
0083	0.75	@SLU_A2	Combination	Max	59.428	355.097	113.587	25.1781	168.4624	41.4451	0083-1	0.75
0083	0	@SLU_A2	Combination	Min	-154.048	-18.315	-113.587	-16.9715	-84.9664	-95.233	0083-1	0
0083	0.375	@SLU_A2	Combination	Min	-154.048	-18.315	-113.587	-16.9715	-126.7144	-134.6651	0083-1	0.375
0083	0.75	@SLU_A2	Combination	Min	-154.048	-18.315	-113.587	-16.9715	-168.4624	-174.6366	0083-1	0.75
0083	0	@SLU_EQU	Combination	Max	69.656	418.103	113.587	30.1603	84.9664	219.4882	0083-1	0
0083	0.375	@SLU_EQU	Combination	Max	69.656	418.103	113.587	30.1603	126.7144	130.1053	0083-1	0.375
0083	0.75	@SLU_EQU	Combination	Max	69.656	418.103	113.587	30.1603	168.4624	48.1137	0083-1	0.75
0083	0	@SLU_EQU	Combination	Min	-180.417	-21.336	-113.587	-19.8892	-84.9664	-111.5487	0083-1	0
0083	0.375	@SLU_EQU	Combination	Min	-180.417	-21.336	-113.587	-19.8892	-126.7144	-157.8002	0083-1	0.375
0083	0.75	@SLU_EQU	Combination	Min	-180.417	-21.336	-113.587	-19.8892	-168.4624	-204.8812	0083-1	0.75
0083	0	@SLE_R	Combination	Max	48.42	308.846	54.959	21.9976	52.0404	161.2783	0083-1	0
0083	0.375	@SLE_R	Combination	Max	48.42	308.846	54.959	21.9976	58.1322	95.0633	0083-1	0.375
0083	0.75	@SLE_R	Combination	Max	48.42	308.846	54.959	21.9976	74.3209	33.3433	0083-1	0.75
0083	0	@SLE_R	Combination	Min	-131.847	-15.367	-49.738	-14.5886	-54.9966	-81.5788	0083-1	0
0083	0.375	@SLE_R	Combination	Min	-131.847	-15.367	-49.738	-14.5886	-71.6278	-115.6751	0083-1	0.375
0083	0.75	@SLE_R	Combination	Min	-131.847	-15.367	-49.738	-14.5886	-88.2591	-150.3245	0083-1	0.75
0083	0	@SLE_F	Combination	Max	33.284	229.114	10.346	15.2691	41.2507	119.9922	0083-1	0
0083	0.375	@SLE_F	Combination	Max	33.284	229.114	10.346	15.2691	46.8395	71.5005	0083-1	0.375
0083	0.75	@SLE_F	Combination	Max	33.284	229.114	10.346	15.2691	52.4284	23.0089	0083-1	0.75
0083	0	@SLE_F	Combination	Min	-100.253	-11.79	-22.46	-10.2666	-19.2946	-61.9834	0083-1	0
0083	0.375	@SLE_F	Combination	Min	-100.253	-11.79	-22.46	-10.2666	-18.7235	-87.6795	0083-1	0.375
0083	0.75	@SLE_F	Combination	Min	-100.253	-11.79	-22.46	-10.2666	-18.1525	-113.3755	0083-1	0.75
0083	0	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	3.4976	7.8742	0083-1	0
0083	0.375	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	3.0753	9.1043	0083-1	0.375
0083	0.75	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	2.653	10.3344	0083-1	0.75
0083	0	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-3.4941	-7.8741	0083-1	0
0083	0.375	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-3.0694	-9.1041	0083-1	0.375
0083	0.75	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-2.6447	-10.3341	0083-1	0.75
0084	0	@SLU_A1	Combination	Max	2.957	1.339E-12	1.054E-10	8.193E-14	1.175E-10	1.303E-12	0084-1	0
0084	0.375	@SLU_A1	Combination	Max	2.957	1.339E-12	1.054E-10	8.193E-14	7.797E-11	8.046E-13	0084-1	0.375
0084	0.75	@SLU_A1	Combination	Max	2.957	1.339E-12	1.054E-10	8.193E-14	3.845E-11	3.569E-13	0084-1	0.75
0084	1.125	@SLU_A1	Combination	Max	2.957	1.339E-12	1.054E-10	8.193E-14	4.265E-12	3.554E-13	0084-1	1.125
0084	0	@SLU_A1	Combination	Min	-2.118E-10	-3.831E-12	-1.054E-10	-8.193E-14	-1.175E-10	-2.0698	0084-1	0
0084	0.375	@SLU_A1	Combination	Min	-2.118E-10	-3.831E-12	-1.054E-10	-8.193E-14	-7.797E-11	-2.0698	0084-1	0.375
0084	0.75	@SLU_A1	Combination	Min	-2.118E-10	-3.831E-12	-1.054E-10	-8.193E-14	-3.845E-11	-2.0698	0084-1	0.75
0084	1.125	@SLU_A1	Combination	Min	-2.118E-10	-3.831E-12	-1.054E-10	-8.193E-14	-8.875E-12	-2.0698	0084-1	1.125
0084	0	@SLU_A2	Combination	Max	2.563	1.339E-12	1.054E-10	8.193E-14	1.175E-10	1.303E-12	0084-1	0
0084	0.375	@SLU_A2	Combination	Max	2.563	1.339E-12	1.054E-10	8.193E-14	7.797E-11	8.046E-13	0084-1	0.375
0084	0.75	@SLU_A2	Combination	Max	2.563	1.339E-12	1.054E-10	8.193E-14	3.845E-11	3.569E-13	0084-1	0.75
0084	1.125	@SLU_A2	Combination	Max	2.563	1.339E-12	1.054E-10	8.193E-14	3.908E-12	3.015E-13	0084-1	1.125
0084	0	@SLU_A2	Combination	Min	-2.118E-10	-3.294E-12	-1.054E-10	-8.193E-14	-1.175E-10	-1.7938	0084-1	0
0084	0.375	@SLU_A2	Combination	Min	-2.118E-10	-3.294E-12	-1.054E-10	-8.193E-14	-7.797E-11	-1.7938	0084-1	0.375
0084	0.75	@SLU_A2	Combination	Min	-2.118E-10	-3.294E-12	-1.054E-10	-8.193E-14	-3.845E-11	-1.7938	0084-1	0.75
0084	1.125	@SLU_A2	Combination	Min	-2.118E-10	-3.294E-12	-1.054E-10	-8.193E-14	-7.621E-12	-1.7938	0084-1	1.125
0084	0	@SLU_EQU	Combination	Max	2.957	1.339E-12	1.054E-10	8.193E-14	1.175E-10	1.303E-12	0084-1	0
0084	0.375	@SLU_EQU	Combination	Max	2.957	1.339E-12	1.054E-10	8.193E-14	7.797E-11	8.046E-13	0084-1	0.375
0084	0.75	@SLU_EQU	Combination	Max	2.957	1.339E-12	1.054E-10	8.193E-14	3.845E-11	3.569E-13	0084-1	0.75
0084	1.125	@SLU_EQU	Combination	Max	2.957	1.339E-12	1.054E-10	8.193E-14	4.265E-12	3.463E-13	0084-1	1.125
0084	0	@SLU_EQU	Combination	Min	-2.118E-10	-3.794E-12	-1.054E-10	-8.193E-14	-1.175E-10	-2.0698	0084-1	0

0084	0.375	@SLU_EQU	Combination	Min	-2.118E-10	-3.794E-12	-1.054E-10	-8.193E-14	-7.797E-11	-2.0698	0084-1	0.375
0084	0.75	@SLU_EQU	Combination	Min	-2.118E-10	-3.794E-12	-1.054E-10	-8.193E-14	-3.845E-11	-2.0698	0084-1	0.75
0084	1.125	@SLU_EQU	Combination	Min	-2.118E-10	-3.794E-12	-1.054E-10	-8.193E-14	-8.875E-12	-2.0698	0084-1	1.125
0084	0	@SLE_R	Combination	Max	1.971	6.954E-13	4.918E-11	4.292E-14	5.567E-11	6.382E-13	0084-1	0
0084	0.375	@SLE_R	Combination	Max	1.971	6.954E-13	4.918E-11	4.292E-14	3.723E-11	3.79E-13	0084-1	0.375
0084	0.75	@SLE_R	Combination	Max	1.971	6.954E-13	4.918E-11	4.292E-14	1.878E-11	1.664E-13	0084-1	0.75
0084	1.125	@SLE_R	Combination	Max	1.971	6.954E-13	4.918E-11	4.292E-14	2.844E-12	2.419E-13	0084-1	1.125
0084	0	@SLE_R	Combination	Min	-9.308E-11	-2.575E-12	-4.918E-11	-4.292E-14	-5.567E-11	-1.3798	0084-1	0
0084	0.375	@SLE_R	Combination	Min	-9.308E-11	-2.575E-12	-4.918E-11	-4.292E-14	-3.723E-11	-1.3798	0084-1	0.375
0084	0.75	@SLE_R	Combination	Min	-9.308E-11	-2.575E-12	-4.918E-11	-4.292E-14	-1.878E-11	-1.3798	0084-1	0.75
0084	1.125	@SLE_R	Combination	Min	-9.308E-11	-2.575E-12	-4.918E-11	-4.292E-14	-6.257E-12	-1.3798	0084-1	1.125
0084	0	@SLE_F	Combination	Max	0.394	2.114E-13	7.099E-12	1.542E-14	9.693E-12	1.199E-13	0084-1	0
0084	0.375	@SLE_F	Combination	Max	0.394	2.114E-13	7.099E-12	1.542E-14	7.031E-12	4.063E-14	0084-1	0.375
0084	0.75	@SLE_F	Combination	Max	0.394	2.114E-13	7.099E-12	1.542E-14	4.369E-12	1.599E-14	0084-1	0.75
0084	1.125	@SLE_F	Combination	Max	0.394	2.114E-13	7.099E-12	1.542E-14	1.707E-12	1.515E-13	0084-1	1.125
0084	0	@SLE_F	Combination	Min	-4.093E-12	-7.745E-13	-2.228E-11	-2.762E-14	-2.99E-11	-0.276	0084-1	0
0084	0.375	@SLE_F	Combination	Min	-4.093E-12	-7.745E-13	-2.228E-11	-2.762E-14	-2.154E-11	-0.276	0084-1	0.375
0084	0.75	@SLE_F	Combination	Min	-4.093E-12	-7.745E-13	-2.228E-11	-2.762E-14	-1.319E-11	-0.276	0084-1	0.75
0084	1.125	@SLE_F	Combination	Min	-4.093E-12	-7.745E-13	-2.228E-11	-2.762E-14	-4.831E-12	-0.276	0084-1	1.125
0084	0	@SLE_P	Combination	Max	2.707E-12	4.974E-14	5.916E-12	1.285E-14	8.078E-12	-3.553E-15	0084-1	0
0084	0.375	@SLE_P	Combination	Max	2.707E-12	4.974E-14	5.916E-12	1.285E-14	5.86E-12	-2.22E-14	0084-1	0.375
0084	0.75	@SLE_P	Combination	Max	2.707E-12	4.974E-14	5.916E-12	1.285E-14	3.641E-12	1.776E-15	0084-1	0.75
0084	1.125	@SLE_P	Combination	Max	2.707E-12	4.974E-14	5.916E-12	1.285E-14	1.422E-12	1.323E-13	0084-1	1.125
0084	0	@SLE_P	Combination	Min	-2.75E-12	-3.482E-13	-5.907E-12	-1.291E-14	-8.065E-12	-2.593E-13	0084-1	0
0084	0.375	@SLE_P	Combination	Min	-2.75E-12	-3.482E-13	-5.907E-12	-1.291E-14	-5.85E-12	-1.288E-13	0084-1	0.375
0084	0.75	@SLE_P	Combination	Min	-2.75E-12	-3.482E-13	-5.907E-12	-1.291E-14	-3.635E-12	-4.086E-14	0084-1	0.75
0084	1.125	@SLE_P	Combination	Min	-2.75E-12	-3.482E-13	-5.907E-12	-1.291E-14	-1.42E-12	-5.951E-14	0084-1	1.125
0085	0	@SLU_A1	Combination	Max	0	7.954E-12	5.467E-12	0	1.017E-11	1.724E-12	0085-1	0
0085	0.375	@SLU_A1	Combination	Max	0	7.954E-12	5.467E-12	0	1.065E-11	1.375E-12	0085-1	0.375
0085	0	@SLU_A1	Combination	Min	0	-7.954E-12	-4.259E-11	0	-1.017E-11	-1.724E-12	0085-1	0
0085	0.375	@SLU_A1	Combination	Min	0	-7.954E-12	-4.259E-11	0	-1.04E-11	-1.375E-12	0085-1	0.375
0085	0	@SLU_A2	Combination	Max	0	7.954E-12	4.737E-12	0	1.017E-11	1.724E-12	0085-1	0
0085	0.375	@SLU_A2	Combination	Max	0	7.954E-12	4.737E-12	0	1.04E-11	1.375E-12	0085-1	0.375
0085	0	@SLU_A2	Combination	Min	0	-7.954E-12	-3.632E-11	0	-1.017E-11	-1.724E-12	0085-1	0
0085	0.375	@SLU_A2	Combination	Min	0	-7.954E-12	-3.632E-11	0	-1.04E-11	-1.375E-12	0085-1	0.375
0085	0	@SLU_EQU	Combination	Max	0	7.954E-12	5.465E-12	0	1.017E-11	1.724E-12	0085-1	0
0085	0.375	@SLU_EQU	Combination	Max	0	7.954E-12	5.465E-12	0	1.065E-11	1.375E-12	0085-1	0.375
0085	0	@SLU_EQU	Combination	Min	0	-7.954E-12	-4.259E-11	0	-1.017E-11	-1.724E-12	0085-1	0
0085	0.375	@SLU_EQU	Combination	Min	0	-7.954E-12	-4.259E-11	0	-1.04E-11	-1.375E-12	0085-1	0.375
0085	0	@SLE_R	Combination	Max	0	3.443E-12	3.645E-12	0	4.554E-12	7.788E-13	0085-1	0
0085	0.375	@SLE_R	Combination	Max	0	3.443E-12	3.645E-12	0	7.829E-12	6.27E-13	0085-1	0.375
0085	0	@SLE_R	Combination	Min	0	-3.443E-12	-3.13E-11	0	-4.554E-12	-7.788E-13	0085-1	0
0085	0.375	@SLE_R	Combination	Min	0	-3.443E-12	-3.13E-11	0	-4.782E-12	-6.27E-13	0085-1	0.375
0085	0	@SLE_F	Combination	Max	0	0	2.19E-12	0	2.747E-13	7.532E-14	0085-1	0
0085	0.375	@SLE_F	Combination	Max	0	0	2.19E-12	0	5.912E-12	1.18E-13	0085-1	0.375
0085	0	@SLE_F	Combination	Min	0	-2.046E-13	-2.365E-11	0	-2.956E-12	-7.248E-14	0085-1	0
0085	0.375	@SLE_F	Combination	Min	0	-2.046E-13	-2.365E-11	0	-5.466E-13	-5.011E-14	0085-1	0.375
0085	0	@SLE_P	Combination	Max	0	-1.137E-13	1.826E-12	0	2.292E-13	6.395E-14	0085-1	0
0085	0.375	@SLE_P	Combination	Max	0	-1.137E-13	1.826E-12	0	4.539E-13	1.066E-13	0085-1	0.375
0085	0	@SLE_P	Combination	Min	0	-1.137E-13	-1.812E-12	0	-2.256E-13	-4.974E-14	0085-1	0
0085	0.375	@SLE_P	Combination	Min	0	-1.137E-13	-1.812E-12	0	-4.556E-13	-7.105E-15	0085-1	0.375
0086	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0086-1	0.5
0086	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0086-1	1
0086	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0086-1	0
0086	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0086-1	0.5
0086	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0086-1	1
0086	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0086-1	0.5
0086	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0086-1	1
0086	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0086-1	0
0086	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0086-1	0.5
0086	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0086-1	1
0086	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0086-1	0
0086	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0086-1	0.5
0086	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0086-1	1
0086	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0086-1	0
0086	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0086-1	0.5
0086	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0086-1	1
0086	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0086-1	0.5
0086	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0086-1	1
0086	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0086-1	0
0086	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0086-1	1
0086	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0086-1	0.5
0086	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0086-1	1
0086	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0086-1	0
0086	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0086-1	1
0086	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0086-1	1

0086	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0086-1	0
0086	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0086-1	0.5
0086	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0086-1	1
0087	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0087-1	0
0087	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0087-1	0.001
0087	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0087-1	0.001
0087	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0087-1	0.5
0087	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0087-1	0.999
0087	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0087-1	0.999
0087	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0087-1	1
0087	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0087-1	0
0087	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0087-1	0.001
0087	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0087-1	0.001
0087	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0087-1	0.5
0087	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0087-1	0.999
0087	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0087-1	0.999
0087	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0087-1	1
0087	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0087-1	0
0087	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0087-1	0.001
0087	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0087-1	0.001
0087	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0087-1	0.5
0087	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0087-1	0.999
0087	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0087-1	0.999
0087	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0087-1	1
0087	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0087-1	0
0087	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0087-1	0.001
0087	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0087-1	0.001
0087	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0087-1	0.5
0087	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0087-1	0.999
0087	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0087-1	0.999
0087	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0087-1	1
0087	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0087-1	0
0087	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0087-1	0.001
0087	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0087-1	0.001
0087	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0087-1	0.5
0087	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0087-1	0.999
0087	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0087-1	0.999
0087	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0087-1	1
0087	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0087-1	0
0087	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0087-1	0.001
0087	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0087-1	0.001
0087	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0087-1	0.5
0087	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0087-1	0.999
0087	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0087-1	0.999
0087	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0087-1	1
0087	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0087-1	0
0087	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0087-1	0.001
0087	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0087-1	0.001
0087	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0087-1	0.5
0087	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0087-1	0.999
0087	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0087-1	0.999
0087	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0087-1	1
0087	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0087-1	0
0087	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0087-1	0.001
0087	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0087-1	0.001
0087	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0087-1	0.5
0087	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0087-1	0.999
0087	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0087-1	0.999
0087	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0087-1	1
0087	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0087-1	0
0087	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0087-1	0.001
0087	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0087-1	0.001
0087	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0087-1	0.5
0087	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0087-1	0.999
0087	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0087-1	0.999
0087	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0087-1	1
0087	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0087-1	0
0087	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0087-1	0.001
0087	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0087-1	0.001
0087	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0087-1	0.5
0087	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0087-1	0.999
0087	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0087-1	0.999
0087	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0087-1	1
0087	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0087-1	0.5
0087	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0087-1	1
0087	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0087-1	0
0087	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0087-1	0.001
0087	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0087-1	0.001
0087	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0087-1	0.5

0087	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0087-1	0.999
0087	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0087-1	0.999
0087	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0087-1	1
0088	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0088-1	0
0088	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0088-1	0.001
0088	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0088-1	0.001
0088	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0088-1	0.5
0088	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0088-1	0.999
0088	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0088-1	0.999
0088	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0088-1	1
0088	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0088-1	0
0088	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0088-1	0.001
0088	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0088-1	0.001
0088	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0088-1	0.5
0088	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0088-1	0.999
0088	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0088-1	0.999
0088	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0088-1	1
0088	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0088-1	0
0088	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0088-1	0.001
0088	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0088-1	0.001
0088	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0088-1	0.5
0088	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0088-1	0.999
0088	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0088-1	0.999
0088	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0088-1	1
0088	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0088-1	0
0088	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0088-1	0.001
0088	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0088-1	0.001
0088	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0088-1	0.5
0088	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0088-1	0.999
0088	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0088-1	0.999
0088	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0088-1	1
0088	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0088-1	0
0088	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0088-1	0.001
0088	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0088-1	0.001
0088	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0088-1	0.5
0088	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0088-1	0.999
0088	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0088-1	0.999
0088	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0088-1	1
0088	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0088-1	0
0088	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0088-1	0.001
0088	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0088-1	0.001
0088	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0088-1	0.5
0088	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0088-1	0.999
0088	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0088-1	0.999
0088	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0088-1	1
0088	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0088-1	0
0088	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0088-1	0.001
0088	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0088-1	0.001
0088	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0088-1	0.5
0088	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0088-1	0.999
0088	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0088-1	0.999
0088	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0088-1	1
0088	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0088-1	0
0088	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0088-1	0.001
0088	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0088-1	0.001
0088	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0088-1	0.5
0088	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0088-1	0.999
0088	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0088-1	0.999
0088	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0088-1	1
0088	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0088-1	0
0088	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0088-1	0.001
0088	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0088-1	0.001
0088	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0088-1	0.5
0088	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0088-1	0.999
0088	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0088-1	0.999
0088	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0088-1	1
0088	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0088-1	0
0088	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0088-1	0.001
0088	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0088-1	0.001
0088	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0088-1	0.5
0088	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0088-1	0.999
0088	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0088-1	0.999
0088	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0088-1	1
0088	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0088-1	0.5
0088	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0088-1	0.999
0088	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0088-1	0.999
0088	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0088-1	1
0088	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0088-1	0
0088	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0088-1	0.001
0088	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0088-1	0.001
0088	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0088-1	0.5

0088	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0088-1	0.999
0088	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0088-1	0.999
0088	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0088-1	1
0089	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0089-1	0
0089	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0089-1	0.001
0089	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0089-1	0.001
0089	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0089-1	0.5
0089	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0089-1	0.999
0089	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0089-1	0.999
0089	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	1.48E-16	0	0089-1	1
0089	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0089-1	0
0089	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0089-1	0.001
0089	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0089-1	0.001
0089	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0089-1	0.5
0089	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0089-1	0.999
0089	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0089-1	0.999
0089	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0089-1	1
0089	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0089-1	0
0089	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0089-1	0.001
0089	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0089-1	0.001
0089	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0089-1	0.5
0089	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0089-1	0.999
0089	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0089-1	0.999
0089	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	1.282E-16	0	0089-1	1
0089	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0089-1	0
0089	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0089-1	0.001
0089	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0089-1	0.001
0089	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0089-1	0.5
0089	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0089-1	0.999
0089	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0089-1	0.999
0089	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0089-1	1
0089	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0089-1	0
0089	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0089-1	0.001
0089	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0089-1	0.001
0089	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0089-1	0.5
0089	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0089-1	0.999
0089	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0089-1	0.999
0089	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	1.48E-16	0	0089-1	1
0089	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0089-1	0
0089	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0089-1	0.001
0089	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0089-1	0.001
0089	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0089-1	0.5
0089	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0089-1	0.999
0089	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0089-1	0.999
0089	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0089-1	1
0089	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0089-1	0
0089	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0089-1	0.001
0089	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0089-1	0.001
0089	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0089-1	0.5
0089	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0089-1	0.999
0089	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0089-1	0.999
0089	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	9.864E-17	0	0089-1	1
0089	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0089-1	0
0089	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0089-1	0.001
0089	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0089-1	0.001
0089	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0089-1	0.5
0089	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0089-1	0.999
0089	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0089-1	0.999
0089	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0089-1	1
0089	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0089-1	0
0089	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0089-1	0.001
0089	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0089-1	0.001
0089	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0089-1	0.5
0089	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0089-1	0.999
0089	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0089-1	0.999
0089	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	1.973E-17	0	0089-1	1
0089	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0089-1	0
0089	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0089-1	0.001
0089	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0089-1	0.001
0089	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0089-1	0.5
0089	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0089-1	0.999
0089	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0089-1	0.999
0089	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0089-1	1
0089	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0089-1	0
0089	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0089-1	0.001
0089	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0089-1	0.001
0089	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0089-1	0.5
0089	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0089-1	0.999
0089	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0089-1	0.999
0089	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0089-1	1
0089	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0089-1	0
0089	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0089-1	0.001
0089	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0089-1	0.001
0089	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0089-1	0.5

0089	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0089-1	0.999
0089	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0089-1	0.999
0089	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0089-1	1
0090	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0090-1	0.5
0090	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0090-1	1
0090	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0090-1	0
0090	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0090-1	1
0090	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0090-1	0.5
0090	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0090-1	1
0090	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0090-1	0
0090	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0090-1	1
0090	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0090-1	0
0090	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0090-1	0.5
0090	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0090-1	1
0090	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0090-1	0
0090	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0090-1	0.5
0090	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0090-1	1
0090	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0090-1	0.5
0090	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0090-1	1
0090	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0090-1	0
0090	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0090-1	1
0090	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0090-1	0.5
0090	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0090-1	1
0090	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0090-1	0
0090	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0090-1	1
0090	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0090-1	1
0090	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0090-1	0
0090	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0090-1	0.5
0090	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0090-1	1
0091	0	@SLU_A1	Combination	Max	6.821E-12	5.728E-12	2.623E-11	0	1.063E-11	6.75E-13	0091-1	0
0091	0.375	@SLU_A1	Combination	Max	6.821E-12	5.728E-12	2.623E-11	0	1.109E-11	1.473E-12	0091-1	0.375
0091	0	@SLU_A1	Combination	Min	-6.821E-12	-5.728E-12	-1.091E-11	0	-1.063E-11	-6.75E-13	0091-1	0
0091	0.375	@SLU_A1	Combination	Min	-6.821E-12	-5.728E-12	-1.091E-11	0	-1.109E-11	-1.473E-12	0091-1	0.375
0091	0	@SLU_A2	Combination	Max	5.912E-12	5.728E-12	2.243E-11	0	1.063E-11	6.75E-13	0091-1	0
0091	0.375	@SLU_A2	Combination	Max	5.912E-12	5.728E-12	2.243E-11	0	1.109E-11	1.473E-12	0091-1	0.375
0091	0	@SLU_A2	Combination	Min	-5.912E-12	-5.728E-12	-9.459E-12	0	-1.063E-11	-6.75E-13	0091-1	0
0091	0.375	@SLU_A2	Combination	Min	-5.912E-12	-5.728E-12	-9.459E-12	0	-1.109E-11	-1.473E-12	0091-1	0.375
0091	0	@SLU_EQU	Combination	Max	6.821E-12	5.728E-12	2.623E-11	0	1.063E-11	6.75E-13	0091-1	0
0091	0.375	@SLU_EQU	Combination	Max	6.821E-12	5.728E-12	2.623E-11	0	1.109E-11	1.473E-12	0091-1	0.375
0091	0	@SLU_EQU	Combination	Min	-6.821E-12	-5.728E-12	-1.091E-11	0	-1.063E-11	-6.75E-13	0091-1	0
0091	0.375	@SLU_EQU	Combination	Min	-6.821E-12	-5.728E-12	-1.091E-11	0	-1.109E-11	-1.473E-12	0091-1	0.375
0091	0	@SLE_R	Combination	Max	4.547E-12	2.678E-12	1.894E-11	0	5.009E-12	2.93E-13	0091-1	0
0091	0.375	@SLE_R	Combination	Max	4.547E-12	2.678E-12	1.894E-11	0	5.465E-12	7.113E-13	0091-1	0.375
0091	0	@SLE_R	Combination	Min	-4.547E-12	-2.678E-12	-7.276E-12	0	-5.009E-12	-2.93E-13	0091-1	0
0091	0.375	@SLE_R	Combination	Min	-4.547E-12	-2.678E-12	-7.276E-12	0	-6.831E-12	-7.113E-13	0091-1	0.375
0091	0	@SLE_F	Combination	Max	2.728E-12	4.093E-13	1.455E-11	0	8.177E-13	3.886E-15	0091-1	0
0091	0.375	@SLE_F	Combination	Max	2.728E-12	4.093E-13	1.455E-11	0	1.363E-12	1.464E-13	0091-1	0.375
0091	0	@SLE_F	Combination	Min	-2.728E-12	-4.093E-13	-4.366E-12	0	-8.194E-13	-7.105E-15	0091-1	0
0091	0.375	@SLE_F	Combination	Min	-2.728E-12	-4.093E-13	-4.366E-12	0	-5.23E-12	-1.606E-13	0091-1	0.375
0091	0	@SLE_P	Combination	Max	2.274E-12	3.411E-13	3.638E-12	0	6.812E-13	-7.105E-15	0091-1	0
0091	0.375	@SLE_P	Combination	Max	2.274E-12	3.411E-13	3.638E-12	0	1.136E-12	1.208E-13	0091-1	0.375
0091	0	@SLE_P	Combination	Min	-2.274E-12	-3.411E-13	-3.638E-12	0	-6.83E-13	-7.105E-15	0091-1	0
0091	0.375	@SLE_P	Combination	Min	-2.274E-12	-3.411E-13	-3.638E-12	0	-1.138E-12	-1.35E-13	0091-1	0.375
0092	0	@SLU_A1	Combination	Max	8.472E-11	8.495E-13	1.067E-10	2.793E-15	2.645E-11	2.0698	0092-1	0
0092	0.4375	@SLU_A1	Combination	Max	8.472E-11	8.495E-13	1.067E-10	2.793E-15	7.315E-11	2.0698	0092-1	0.4375
0092	0.875	@SLU_A1	Combination	Max	8.472E-11	8.495E-13	1.067E-10	2.793E-15	1.198E-10	2.0698	0092-1	0.875
0092	0	@SLU_A1	Combination	Min	-4.57	-9.166E-13	-1.067E-10	-2.793E-15	-2.645E-11	-1.137E-12	0092-1	0
0092	0.4375	@SLU_A1	Combination	Min	-4.57	-9.166E-13	-1.067E-10	-2.793E-15	-7.315E-11	-1.389E-12	0092-1	0.4375
0092	0.875	@SLU_A1	Combination	Min	-4.57	-9.166E-13	-1.067E-10	-2.793E-15	-1.198E-10	-1.644E-12	0092-1	0.875
0092	0	@SLU_A2	Combination	Max	8.472E-11	7.178E-13	1.067E-10	2.793E-15	2.645E-11	1.7938	0092-1	0
0092	0.4375	@SLU_A2	Combination	Max	8.472E-11	7.178E-13	1.067E-10	2.793E-15	7.315E-11	1.7938	0092-1	0.4375
0092	0.875	@SLU_A2	Combination	Max	8.472E-11	7.178E-13	1.067E-10	2.793E-15	1.198E-10	1.7938	0092-1	0.875
0092	0	@SLU_A2	Combination	Min	-3.96	-7.063E-13	-1.067E-10	-2.793E-15	-2.645E-11	-1.137E-12	0092-1	0
0092	0.4375	@SLU_A2	Combination	Min	-3.96	-7.063E-13	-1.067E-10	-2.793E-15	-7.315E-11	-1.389E-12	0092-1	0.4375
0092	0.875	@SLU_A2	Combination	Min	-3.96	-7.063E-13	-1.067E-10	-2.793E-15	-1.198E-10	-1.644E-12	0092-1	0.875
0092	0	@SLU_EQU	Combination	Max	8.472E-11	8.229E-13	1.067E-10	2.793E-15	2.645E-11	2.0698	0092-1	0
0092	0.4375	@SLU_EQU	Combination	Max	8.472E-11	8.229E-13	1.067E-10	2.793E-15	7.315E-11	2.0698	0092-1	0.4375
0092	0.875	@SLU_EQU	Combination	Max	8.472E-11	8.229E-13	1.067E-10	2.793E-15	1.198E-10	2.0698	0092-1	0.875
0092	0	@SLU_EQU	Combination	Min	-4.57	-9.273E-13	-1.067E-10	-2.793E-15	-2.645E-11	-1.137E-12	0092-1	0
0092	0.4375	@SLU_EQU	Combination	Min	-4.57	-9.273E-13	-1.067E-10	-2.793E-15	-7.315E-11	-1.389E-12	0092-1	0.4375
0092	0.875	@SLU_EQU	Combination	Min	-4.57	-9.273E-13	-1.067E-10	-2.793E-15	-1.198E-10	-1.644E-12	0092-1	0.875
0092	0	@SLE_R	Combination	Max	3.726E-11	5.787E-13	5.054E-11	1.25E-15	1.241E-11	1.3798	0092-1	0
0092	0.4375	@SLE_R	Combination	Max	3.726E-11	5.787E-13	5.054E-11	1.25E-15	3.452E-11	1.3798	0092-1	0.4375
0092	0.875	@SLE_R	Combination	Max	3.726E-11	5.787E-13	5.054E-11	1.25E-15	5.663E-11	1.3798	0092-1	0.875

0092	0	@SLE_R	Combination	Min	-3.046	-5.755E-13	-5.054E-11	-1.25E-15	-1.241E-11	-5.534E-13	0092-1	0
0092	0.4375	@SLE_R	Combination	Min	-3.046	-5.755E-13	-5.054E-11	-1.25E-15	-3.452E-11	-7.202E-13	0092-1	0.4375
0092	0.875	@SLE_R	Combination	Min	-3.046	-5.755E-13	-5.054E-11	-1.25E-15	-5.663E-11	-8.877E-13	0092-1	0.875
0092	0	@SLE_F	Combination	Max	2.501E-12	3.794E-13	3.183E-11	5.329E-16	1.911E-12	0.276	0092-1	0
0092	0.4375	@SLE_F	Combination	Max	2.501E-12	3.794E-13	3.183E-11	5.329E-16	5.735E-12	0.276	0092-1	0.4375
0092	0.875	@SLE_F	Combination	Max	2.501E-12	3.794E-13	3.183E-11	5.329E-16	9.559E-12	0.276	0092-1	0.875
0092	0	@SLE_F	Combination	Min	-0.609	-1.776E-13	-8.74E-12	-5.329E-16	-8.413E-12	-1.634E-13	0092-1	0
0092	0.4375	@SLE_F	Combination	Min	-0.609	-1.776E-13	-8.74E-12	-5.329E-16	-2.115E-11	-3.294E-13	0092-1	0.4375
0092	0.875	@SLE_F	Combination	Min	-0.609	-1.776E-13	-8.74E-12	-5.329E-16	-3.388E-11	-4.954E-13	0092-1	0.875
0092	0	@SLE_P	Combination	Max	1.137E-12	3.34E-13	7.267E-12	4.441E-16	1.593E-12	7.105E-14	0092-1	0
0092	0.4375	@SLE_P	Combination	Max	1.137E-12	3.34E-13	7.267E-12	4.441E-16	4.78E-12	1.239E-13	0092-1	0.4375
0092	0.875	@SLE_P	Combination	Max	1.137E-12	3.34E-13	7.267E-12	4.441E-16	7.967E-12	1.767E-13	0092-1	0.875
0092	0	@SLE_P	Combination	Min	-1.137E-12	-1.208E-13	-7.285E-12	-4.441E-16	-1.59E-12	-1.421E-13	0092-1	0
0092	0.4375	@SLE_P	Combination	Min	-1.137E-12	-1.208E-13	-7.285E-12	-4.441E-16	-4.77E-12	-2.882E-13	0092-1	0.4375
0092	0.875	@SLE_P	Combination	Min	-1.137E-12	-1.208E-13	-7.285E-12	-4.441E-16	-7.949E-12	-4.343E-13	0092-1	0.875
0093	0	@SLU_A1	Combination	Max	3.056E-12	3.375	4.233E-10	2.251E-14	8.797E-11	2.2385	0093-1	0
0093	0.25	@SLU_A1	Combination	Max	3.056E-12	3.375	4.233E-10	2.251E-14	1.938E-10	2.1119	0093-1	0.25
0093	0	@SLU_A1	Combination	Min	-4.57	-1.329E-11	-4.233E-10	-2.251E-14	-8.797E-11	-0.4219	0093-1	0
0093	0.25	@SLU_A1	Combination	Min	-4.57	-1.329E-11	-4.233E-10	-2.251E-14	-1.938E-10	-0.9492	0093-1	0.25
0093	0	@SLU_A2	Combination	Max	3.056E-12	2.875	4.233E-10	2.251E-14	8.797E-11	1.9375	0093-1	0
0093	0.25	@SLU_A2	Combination	Max	3.056E-12	2.875	4.233E-10	2.251E-14	1.938E-10	1.8297	0093-1	0.25
0093	0	@SLU_A2	Combination	Min	-3.96	-1.329E-11	-4.233E-10	-2.251E-14	-8.797E-11	-0.3594	0093-1	0
0093	0.25	@SLU_A2	Combination	Min	-3.96	-1.329E-11	-4.233E-10	-2.251E-14	-1.938E-10	-0.8086	0093-1	0.25
0093	0	@SLU_EQU	Combination	Max	3.056E-12	3.375	4.233E-10	2.251E-14	8.797E-11	2.2385	0093-1	0
0093	0.25	@SLU_EQU	Combination	Max	3.056E-12	3.375	4.233E-10	2.251E-14	1.938E-10	2.1119	0093-1	0.25
0093	0	@SLU_EQU	Combination	Min	-4.57	-1.329E-11	-4.233E-10	-2.251E-14	-8.797E-11	-0.4219	0093-1	0
0093	0.25	@SLU_EQU	Combination	Min	-4.57	-1.329E-11	-4.233E-10	-2.251E-14	-1.938E-10	-0.9492	0093-1	0.25
0093	0	@SLE_R	Combination	Max	1.655E-12	2.5	1.985E-10	1.037E-14	4.302E-11	1.5048	0093-1	0
0093	0.25	@SLE_R	Combination	Max	1.655E-12	2.5	1.985E-10	1.037E-14	9.265E-11	1.4111	0093-1	0.25
0093	0	@SLE_R	Combination	Min	-3.046	-5.874E-12	-1.985E-10	-1.037E-14	-4.302E-11	-0.3125	0093-1	0
0093	0.25	@SLE_R	Combination	Min	-3.046	-5.874E-12	-1.985E-10	-1.037E-14	-9.265E-11	-0.7031	0093-1	0.25
0093	0	@SLE_F	Combination	Max	5.457E-13	1	8.004E-11	2.268E-15	1.011E-11	0.276	0093-1	0
0093	0.25	@SLE_F	Combination	Max	5.457E-13	1	8.004E-11	2.268E-15	1.775E-11	0.276	0093-1	0.25
0093	0	@SLE_F	Combination	Min	-0.609	-3.865E-13	-3.057E-11	-1.662E-15	-3.16E-11	-0.125	0093-1	0
0093	0.25	@SLE_F	Combination	Min	-0.609	-3.865E-13	-3.057E-11	-1.662E-15	-4.889E-11	-0.2813	0093-1	0.25
0093	0	@SLE_P	Combination	Max	4.547E-13	1.137E-13	2.545E-11	1.558E-15	8.423E-12	1.99E-13	0093-1	0
0093	0.25	@SLE_P	Combination	Max	4.547E-13	1.137E-13	2.545E-11	1.558E-15	1.479E-11	2.842E-13	0093-1	0.25
0093	0	@SLE_P	Combination	Min	-4.547E-13	-3.411E-13	-2.548E-11	-1.107E-15	-8.403E-12	-3.695E-13	0093-1	0
0093	0.25	@SLE_P	Combination	Min	-4.547E-13	-3.411E-13	-2.548E-11	-1.107E-15	-1.477E-11	-3.979E-13	0093-1	0.25
0094	0	@SLU_A1	Combination	Max	521.777	81.694	9.272	0.0698	13.108	259.71	0094-1	0
0094	0.45	@SLU_A1	Combination	Max	521.777	81.694	9.272	0.0698	8.9359	225.0302	0094-1	0.45
0094	0	@SLU_A1	Combination	Min	-382.616	-118.628	-9.272	-0.0443	-13.108	-271.5646	0094-1	0
0094	0.45	@SLU_A1	Combination	Min	-382.616	-118.628	-9.272	-0.0443	-8.9359	-226.013	0094-1	0.45
0094	0	@SLU_A2	Combination	Max	449.146	68.119	9.272	0.0584	13.108	221.8972	0094-1	0
0094	0.45	@SLU_A2	Combination	Max	449.146	68.119	9.272	0.0584	8.9359	192.9493	0094-1	0.45
0094	0	@SLU_A2	Combination	Min	-328.079	-101.281	-9.272	-0.0378	-13.108	-234.0451	0094-1	0
0094	0.45	@SLU_A2	Combination	Min	-328.079	-101.281	-9.272	-0.0378	-8.9359	-195.0706	0094-1	0.45
0094	0	@SLU_EQU	Combination	Max	521.777	81.694	9.272	0.0698	13.108	259.7099	0094-1	0
0094	0.45	@SLU_EQU	Combination	Max	521.777	81.694	9.272	0.0698	8.9359	225.0301	0094-1	0.45
0094	0	@SLU_EQU	Combination	Min	-382.616	-118.628	-9.272	-0.0443	-13.108	-271.5647	0094-1	0
0094	0.45	@SLU_EQU	Combination	Min	-382.616	-118.628	-9.272	-0.0443	-8.9359	-226.013	0094-1	0.45
0094	0	@SLE_R	Combination	Max	363.153	58.748	5.504	0.051	7.7091	178.064	0094-1	0
0094	0.45	@SLE_R	Combination	Max	363.153	58.748	5.504	0.051	5.2346	153.5124	0094-1	0.45
0094	0	@SLE_R	Combination	Min	-259.145	-86.73	-6.767	-0.0325	-9.4043	-187.5971	0094-1	0
0094	0.45	@SLE_R	Combination	Min	-259.145	-86.73	-6.767	-0.0325	-6.364	-154.7115	0094-1	0.45
0094	0	@SLE_F	Combination	Max	258.084	40.408	3.447	0.0357	4.7848	110.2665	0094-1	0
0094	0.45	@SLE_F	Combination	Max	258.084	40.408	3.447	0.0357	3.2352	92.0966	0094-1	0.45
0094	0	@SLE_F	Combination	Min	-145.742	-65.949	-5.097	-0.0228	-7.0945	-126.5699	0094-1	0
0094	0.45	@SLE_F	Combination	Min	-145.742	-65.949	-5.097	-0.0228	-4.8077	-97.5376	0094-1	0.45
0094	0	@SLE_P	Combination	Max	105.068	8.564	0.214	0.0022	0.3528	61.0284	0094-1	0
0094	0.45	@SLE_P	Combination	Max	105.068	8.564	0.214	0.0022	0.2566	57.1747	0094-1	0.45
0094	0	@SLE_P	Combination	Min	-105.069	-8.563	-0.213	-0.0022	-0.3524	-61.0272	0094-1	0
0094	0.45	@SLE_P	Combination	Min	-105.069	-8.563	-0.213	-0.0022	-0.2563	-57.1739	0094-1	0.45
0095	0	@SLU_A1	Combination	Max	246.048	88.062	104.369	28.8656	151.9863	58.5883	0095-1	0
0095	0.4375	@SLU_A1	Combination	Max	246.048	88.062	104.369	28.8656	108.4092	105.7335	0095-1	0.4375
0095	0.875	@SLU_A1	Combination	Max	246.048	88.062	104.369	28.8656	79.5702	152.8786	0095-1	0.875
0095	1.3125	@SLU_A1	Combination	Max	246.048	88.062	104.369	28.8656	57.7881	200.0837	0095-1	1.3125
0095	1.75	@SLU_A1	Combination	Max	246.048	88.062	104.369	28.8656	49.0473	247.9916	0095-1	1.75
0095	0	@SLU_A1	Combination	Min	-332.063	-235.232	-104.369	-18.6797	-151.9863	-182.3514	0095-1	0
0095	0.4375	@SLU_A1	Combination	Min	-332.063	-235.232	-104.369	-18.6797	-106.3249	-165.0648	0095-1	0.4375
0095	0.875	@SLU_A1	Combination	Min	-332.063	-235.232	-104.369	-18.6798	-61.6871	-147.7781	0095-1	0.875
0095	1.3125	@SLU_A1	Combination	Min	-332.063	-235.232	-104.369	-18.6798	-48.9566	-130.5514	0095-1	1.3125
0095	1.75	@SLU_A1	Combination	Min	-332.063	-235.232	-104.369	-18.6798	-62.4461	-114.0274	0095-1	1.75
0095	0	@SLU_A2	Combination	Max	211.989	74.711	104.369	24.1517	151.9863	49.6784	0095-1	0
0095	0.4375	@SLU_A2	Combination	Max	211.989	74.711	104.369	24.1517	106.3249	89.9724	0095-1	0.4375
0095	0.875	@SLU_A2	Combination	Max	211.989	74.711	104.369	24.1517	66.397	130.2664	0095-1	0.875
0095	1.3125	@SLU_A2	Combination	Max	211.989	74.711	104.369	24.1517	47.5572	170.5993	0095-1	1.3125
0095	1.75	@SLU_A2	Combination	Max	211.989	74.711	104.369	24.1517	41.8652	211.3891	0095-1	1.75
0095	0	@SLU_A2	Combination	Min	-285.783	-200.43	-104.369	-15.9365	-151.9863	-155.556	0095-1	0
0095	0.4375	@SLU_A2	Combination	Min	-285.783	-200.43	-104.369	-15.9365	-106.3249	-140.8097	0095-1	0.4375
0095	0.875	@SLU_A2	Combination	Min	-285.783	-200.43	-104.369	-15.9365	-61.6871	-126.0634	0095-1	0.875
0095	1.3125	@SLU_A2	Combination	Min	-285.783	-200.43	-104.369	-15.9365	-41.7527	-111.356	0095-1	1.3125
0095	1.75	@SLU_A2	Combination	Min	-285.783	-200.43	-104.369	-15.9365	-50.6467	-97.1055	0095-1	1.75
0095	0	@SLU_EQU	Combination	Max	246.048	88.062	104.369	28.8656	151.9863	58.5882	0095-1	0

0095	0.4375	@SLU_EQU	Combination	Max	246.048	88.062	104.369	28.8656	108.4086	105.7334	0095-1	0.4375
0095	0.875	@SLU_EQU	Combination	Max	246.048	88.062	104.369	28.8656	79.5699	152.8786	0095-1	0.875
0095	1.3125	@SLU_EQU	Combination	Max	246.048	88.062	104.369	28.8656	57.7881	200.0837	0095-1	1.3125
0095	1.75	@SLU_EQU	Combination	Max	246.048	88.062	104.369	28.8656	49.0474	247.9916	0095-1	1.75
0095	0	@SLU_EQU	Combination	Min	-332.063	-235.232	-104.369	-18.6797	-151.9863	-182.3514	0095-1	0
0095	0.4375	@SLU_EQU	Combination	Min	-332.063	-235.232	-104.369	-18.6797	-106.3249	-165.0648	0095-1	0.4375
0095	0.875	@SLU_EQU	Combination	Min	-332.063	-235.232	-104.369	-18.6797	-61.6871	-147.7781	0095-1	0.875
0095	1.3125	@SLU_EQU	Combination	Min	-332.063	-235.232	-104.369	-18.6797	-48.9565	-130.5514	0095-1	1.3125
0095	1.75	@SLU_EQU	Combination	Min	-332.063	-235.232	-104.369	-18.6797	-62.4458	-114.0274	0095-1	1.75
0095	0	@SLE_R	Combination	Max	167.492	64.866	60.751	21.0916	97.6689	42.1353	0095-1	0
0095	0.4375	@SLE_R	Combination	Max	167.492	64.866	60.751	21.0916	75.4143	77.2175	0095-1	0.4375
0095	0.875	@SLE_R	Combination	Max	167.492	64.866	60.751	21.0916	56.6452	112.2997	0095-1	0.875
0095	1.3125	@SLE_R	Combination	Max	167.492	64.866	60.751	21.0916	41.9302	147.4218	0095-1	1.3125
0095	1.75	@SLE_R	Combination	Max	167.492	64.866	60.751	21.0916	35.9091	183.0124	0095-1	1.75
0095	0	@SLE_R	Combination	Min	-231.398	-174.01	-46.835	-13.716	-66.9118	-133.9767	0095-1	0
0095	0.4375	@SLE_R	Combination	Min	-231.398	-174.01	-46.835	-13.716	-46.4217	-121.2751	0095-1	0.4375
0095	0.875	@SLE_R	Combination	Min	-231.398	-174.01	-46.835	-13.716	-35.8635	-108.5736	0095-1	0.875
0095	1.3125	@SLE_R	Combination	Min	-231.398	-174.01	-46.835	-13.716	-36.0191	-95.9119	0095-1	1.3125
0095	1.75	@SLE_R	Combination	Min	-231.398	-174.01	-46.835	-13.716	-44.8685	-83.7188	0095-1	1.75
0095	0	@SLE_F	Combination	Max	100.18	47.894	19.083	14.771	36.2519	31.2447	0095-1	0
0095	0.4375	@SLE_F	Combination	Max	100.18	47.894	19.083	14.771	32.2269	57.877	0095-1	0.4375
0095	0.875	@SLE_F	Combination	Max	100.18	47.894	19.083	14.771	29.2255	84.5094	0095-1	0.875
0095	1.3125	@SLE_F	Combination	Max	100.18	47.894	19.083	14.771	27.8528	111.1417	0095-1	1.3125
0095	1.75	@SLE_F	Combination	Max	100.18	47.894	19.083	14.771	27.112	137.7758	0095-1	1.75
0095	0	@SLE_F	Combination	Min	-165.812	-130.694	-14.337	-9.6043	-30.3691	-101.3171	0095-1	0
0095	0.4375	@SLE_F	Combination	Min	-165.812	-130.694	-14.337	-9.6043	-28.0452	-91.6995	0095-1	0.4375
0095	0.875	@SLE_F	Combination	Min	-165.812	-130.694	-14.337	-9.6043	-27.3918	-82.0819	0095-1	0.875
0095	1.3125	@SLE_F	Combination	Min	-165.812	-130.694	-14.337	-9.6043	-28.9891	-72.4643	0095-1	1.3125
0095	1.75	@SLE_F	Combination	Min	-165.812	-130.694	-14.337	-9.6043	-30.5864	-62.8494	0095-1	1.75
0095	0	@SLE_P	Combination	Max	65.587	1.772	3.034	0.9061	2.1443	8.238	0095-1	0
0095	0.4375	@SLE_P	Combination	Max	65.587	1.772	3.034	0.9061	0.8169	7.463	0095-1	0.4375
0095	0.875	@SLE_P	Combination	Max	65.587	1.772	3.034	0.9061	0.513	6.6879	0095-1	0.875
0095	1.3125	@SLE_P	Combination	Max	65.587	1.772	3.034	0.9061	1.8378	5.9128	0095-1	1.3125
0095	1.75	@SLE_P	Combination	Max	65.587	1.772	3.034	0.9061	3.1626	5.1377	0095-1	1.75
0095	0	@SLE_P	Combination	Min	-65.585	-1.771	-3.028	-0.9064	-2.1365	-8.2378	0095-1	0
0095	0.4375	@SLE_P	Combination	Min	-65.585	-1.771	-3.028	-0.9064	-0.8118	-7.4628	0095-1	0.4375
0095	0.875	@SLE_P	Combination	Min	-65.585	-1.771	-3.028	-0.9064	-0.5106	-6.6878	0095-1	0.875
0095	1.3125	@SLE_P	Combination	Min	-65.585	-1.771	-3.028	-0.9064	-1.838	-5.9128	0095-1	1.3125
0095	1.75	@SLE_P	Combination	Min	-65.585	-1.771	-3.028	-0.9064	-3.1655	-5.1379	0095-1	1.75
0096	0	@SLU_A1	Combination	Max	521.777	81.694	9.271	0.0698	8.9359	225.0302	0096-1	0
0096	0.4625	@SLU_A1	Combination	Max	521.777	81.694	9.271	0.0698	7.1762	222.3345	0096-1	0.4625
0096	0.925	@SLU_A1	Combination	Max	521.777	81.694	9.271	0.0698	7.1248	221.072	0096-1	0.925
0096	1.3875	@SLU_A1	Combination	Max	521.777	81.694	9.271	0.0698	7.5541	222.2757	0096-1	1.3875
0096	1.85	@SLU_A1	Combination	Max	521.777	81.694	9.271	0.0698	8.353	223.5188	0096-1	1.85
0096	0	@SLU_A1	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-8.9359	-226.013	0096-1	0
0096	0.4625	@SLU_A1	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-7.8928	-209.552	0096-1	0.4625
0096	0.925	@SLU_A1	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-7.1481	-194.5243	0096-1	0.925
0096	1.3875	@SLU_A1	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-6.8839	-181.9778	0096-1	1.3875
0096	1.85	@SLU_A1	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-8.2166	-169.4476	0096-1	1.85
0096	0	@SLU_A2	Combination	Max	449.146	68.119	9.271	0.0584	8.9359	192.9493	0096-1	0
0096	0.4625	@SLU_A2	Combination	Max	449.146	68.119	9.271	0.0584	5.9855	191.2637	0096-1	0.4625
0096	0.925	@SLU_A2	Combination	Max	449.146	68.119	9.271	0.0584	6.039	190.5096	0096-1	0.925
0096	1.3875	@SLU_A2	Combination	Max	449.146	68.119	9.271	0.0584	6.436	191.3589	0096-1	1.3875
0096	1.85	@SLU_A2	Combination	Max	449.146	68.119	9.271	0.0584	8.2166	192.2418	0096-1	1.85
0096	0	@SLU_A2	Combination	Min	-328.079	-101.281	-9.271	-0.0378	-8.9359	-195.0706	0096-1	0
0096	0.4625	@SLU_A2	Combination	Min	-328.079	-101.281	-9.271	-0.0378	-6.7277	-180.8723	0096-1	0.4625
0096	0.925	@SLU_A2	Combination	Min	-328.079	-101.281	-9.271	-0.0378	-6.0907	-167.6056	0096-1	0.925
0096	1.3875	@SLU_A2	Combination	Min	-328.079	-101.281	-9.271	-0.0378	-5.7972	-155.9551	0096-1	1.3875
0096	1.85	@SLU_A2	Combination	Min	-328.079	-101.281	-9.271	-0.0378	-8.2166	-144.3185	0096-1	1.85
0096	0	@SLU_EQU	Combination	Max	521.777	81.694	9.271	0.0698	8.9359	225.0301	0096-1	0
0096	0.4625	@SLU_EQU	Combination	Max	521.777	81.694	9.271	0.0698	7.1761	222.3345	0096-1	0.4625
0096	0.925	@SLU_EQU	Combination	Max	521.777	81.694	9.271	0.0698	7.1248	221.072	0096-1	0.925
0096	1.3875	@SLU_EQU	Combination	Max	521.777	81.694	9.271	0.0698	7.5541	222.2757	0096-1	1.3875
0096	1.85	@SLU_EQU	Combination	Max	521.777	81.694	9.271	0.0698	8.353	223.5188	0096-1	1.85
0096	0	@SLU_EQU	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-8.9359	-226.013	0096-1	0
0096	0.4625	@SLU_EQU	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-7.8928	-209.552	0096-1	0.4625
0096	0.925	@SLU_EQU	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-7.1481	-194.5242	0096-1	0.925
0096	1.3875	@SLU_EQU	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-6.8839	-181.9777	0096-1	1.3875
0096	1.85	@SLU_EQU	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-8.2166	-169.4474	0096-1	1.85
0096	0	@SLE_R	Combination	Max	363.153	58.748	5.504	0.051	5.2346	153.5124	0096-1	0
0096	0.4625	@SLE_R	Combination	Max	363.153	58.748	5.504	0.051	5.2463	152.6844	0096-1	0.4625
0096	0.925	@SLE_R	Combination	Max	363.153	58.748	5.504	0.051	5.2581	152.8118	0096-1	0.925
0096	1.3875	@SLE_R	Combination	Max	363.153	58.748	5.504	0.051	5.5902	154.5835	0096-1	1.3875
0096	1.85	@SLE_R	Combination	Max	363.153	58.748	5.504	0.051	6.1688	156.3843	0096-1	1.85
0096	0	@SLE_R	Combination	Min	-259.145	-86.73	-6.767	-0.0325	-6.364	-154.7115	0096-1	0
0096	0.4625	@SLE_R	Combination	Min	-259.145	-86.73	-6.767	-0.0325	-5.8255	-143.3984	0096-1	0.4625
0096	0.925	@SLE_R	Combination	Min	-259.145	-86.73	-6.767	-0.0325	-5.287	-133.0407	0096-1	0.925
0096	1.3875	@SLE_R	Combination	Min	-259.145	-86.73	-6.767	-0.0325	-5.0689	-124.3384	0096-1	1.3875
0096	1.85	@SLE_R	Combination	Min	-259.145	-86.73	-6.767	-0.0325	-5.0973	-115.6482	0096-1	1.85
0096	0	@SLE_F	Combination	Max	258.084	40.408	3.447	0.0357	3.2352	92.0966	0096-1	0
0096	0.4625	@SLE_F	Combination	Max	258.084	40.408	3.447	0.0357	3.4956	97.8276	0096-1	0.4625
0096	0.925	@SLE_F	Combination	Max	258.084	40.408	3.447	0.0357	3.756	103.5586	0096-1	0.925
0096	1.3875	@SLE_F	Combination	Max	258.084	40.408	3.447	0.0357	4.1333	109.291	0096-1	1.3875
0096	1.85	@SLE_F	Combination	Max	258.084	40.408	3.447	0.0357	4.6405	115.0526	0096-1	1.85

0096	0	@SLE_F	Combination	Min	-145.742	-65.949	-5.097	-0.0228	-4.8077	-97.5376	0096-1	0
0096	0.4625	@SLE_F	Combination	Min	-145.742	-65.949	-5.097	-0.0228	-4.3339	-90.1847	0096-1	0.4625
0096	0.925	@SLE_F	Combination	Min	-145.742	-65.949	-5.097	-0.0228	-3.86	-82.8318	0096-1	0.925
0096	1.3875	@SLE_F	Combination	Min	-145.742	-65.949	-5.097	-0.0228	-3.4845	-75.4916	0096-1	1.3875
0096	1.85	@SLE_F	Combination	Min	-145.742	-65.949	-5.097	-0.0228	-3.2543	-68.1634	0096-1	1.85
0096	0	@SLE_P	Combination	Max	105.068	8.564	0.214	0.0022	0.2566	57.1747	0096-1	0
0096	0.4625	@SLE_P	Combination	Max	105.068	8.564	0.214	0.0022	0.1577	53.214	0096-1	0.4625
0096	0.925	@SLE_P	Combination	Max	105.068	8.564	0.214	0.0022	0.0588	49.2532	0096-1	0.925
0096	1.3875	@SLE_P	Combination	Max	105.068	8.564	0.214	0.0022	0.0399	45.2925	0096-1	1.3875
0096	1.85	@SLE_P	Combination	Max	105.068	8.564	0.214	0.0022	0.1386	41.3318	0096-1	1.85
0096	0	@SLE_P	Combination	Min	-105.069	-8.563	-0.213	-0.0022	-0.2563	-57.1739	0096-1	0
0096	0.4625	@SLE_P	Combination	Min	-105.069	-8.563	-0.213	-0.0022	-0.1576	-53.2137	0096-1	0.4625
0096	0.925	@SLE_P	Combination	Min	-105.069	-8.563	-0.213	-0.0022	-0.0589	-49.2534	0096-1	0.925
0096	1.3875	@SLE_P	Combination	Min	-105.069	-8.563	-0.213	-0.0022	-0.04	-45.2932	0096-1	1.3875
0096	1.85	@SLE_P	Combination	Min	-105.069	-8.563	-0.213	-0.0022	-0.1389	-41.3329	0096-1	1.85
0097	0	@SLU_A1	Combination	Max	246.048	381.928	104.369	28.8656	49.0473	232.8151	0097-1	0
0097	0.5	@SLU_A1	Combination	Max	246.048	381.928	104.369	28.8656	82.8449	132.5359	0097-1	0.5
0097	1	@SLU_A1	Combination	Max	246.048	381.928	104.369	28.8656	135.0294	32.2567	0097-1	1
0097	0	@SLU_A1	Combination	Min	-332.063	-19.687	-104.369	-18.6797	-62.4461	-91.2627	0097-1	0
0097	0.5	@SLU_A1	Combination	Min	-332.063	-19.687	-104.369	-18.6797	-96.8637	-131.1672	0097-1	0.5
0097	1	@SLU_A1	Combination	Min	-332.063	-19.687	-104.369	-18.6797	-137.0328	-171.0716	0097-1	1
0097	0	@SLU_A2	Combination	Max	211.989	325.042	104.369	24.1517	41.8652	198.461	0097-1	0
0097	0.5	@SLU_A2	Combination	Max	211.989	325.042	104.369	24.1517	82.8449	113.0143	0097-1	0.5
0097	1	@SLU_A2	Combination	Max	211.989	325.042	104.369	24.1517	135.0294	27.5677	0097-1	1
0097	0	@SLU_A2	Combination	Min	-285.783	-16.817	-104.369	-15.9365	-50.6467	-77.7133	0097-1	0
0097	0.5	@SLU_A2	Combination	Min	-285.783	-16.817	-104.369	-15.9365	-82.8575	-111.5064	0097-1	0.5
0097	1	@SLU_A2	Combination	Min	-285.783	-16.817	-104.369	-15.9365	-135.0294	-145.2995	0097-1	1
0097	0	@SLU_EQU	Combination	Max	246.048	381.928	104.369	28.8656	49.0474	232.8151	0097-1	0
0097	0.5	@SLU_EQU	Combination	Max	246.048	381.928	104.369	28.8656	82.8449	132.5359	0097-1	0.5
0097	1	@SLU_EQU	Combination	Max	246.048	381.928	104.369	28.8656	135.0294	32.2568	0097-1	1
0097	0	@SLU_EQU	Combination	Min	-332.063	-19.687	-104.369	-18.6797	-62.4458	-91.2627	0097-1	0
0097	0.5	@SLU_EQU	Combination	Min	-332.063	-19.687	-104.369	-18.6797	-96.8629	-131.1671	0097-1	0.5
0097	1	@SLU_EQU	Combination	Min	-332.063	-19.687	-104.369	-18.6797	-137.0317	-171.0716	0097-1	1
0097	0	@SLE_R	Combination	Max	167.492	282.545	60.657	21.0916	35.9091	171.7706	0097-1	0
0097	0.5	@SLE_R	Combination	Max	167.492	282.545	60.657	21.0916	38.9096	97.6078	0097-1	0.5
0097	1	@SLE_R	Combination	Max	167.492	282.545	60.657	21.0916	61.8841	23.445	0097-1	1
0097	0	@SLE_R	Combination	Min	-231.398	-14.347	-46.835	-13.716	-44.8685	-66.8561	0097-1	0
0097	0.5	@SLE_R	Combination	Min	-231.398	-14.347	-46.835	-13.716	-68.3361	-96.4684	0097-1	0.5
0097	1	@SLE_R	Combination	Min	-231.398	-14.347	-46.835	-13.716	-94.9102	-126.0808	0097-1	1
0097	0	@SLE_F	Combination	Max	100.18	211.153	18.989	14.771	27.112	129.3444	0097-1	0
0097	0.5	@SLE_F	Combination	Max	100.18	211.153	18.989	14.771	29.4175	73.639	0097-1	0.5
0097	1	@SLE_F	Combination	Max	100.18	211.153	18.989	14.771	34.2372	17.9336	0097-1	1
0097	0	@SLE_F	Combination	Min	-165.812	-10.946	-20.036	-9.6043	-30.5864	-50.2023	0097-1	0
0097	0.5	@SLE_F	Combination	Min	-165.812	-10.946	-20.036	-9.6043	-34.8873	-71.8562	0097-1	0.5
0097	1	@SLE_F	Combination	Min	-165.812	-10.946	-20.036	-9.6043	-41.7409	-93.5112	0097-1	1
0097	0	@SLE_P	Combination	Max	65.587	1.772	3.034	0.9061	3.1626	5.1377	0097-1	0
0097	0.5	@SLE_P	Combination	Max	65.587	1.772	3.034	0.9061	4.6766	4.2519	0097-1	0.5
0097	1	@SLE_P	Combination	Max	65.587	1.772	3.034	0.9061	6.1907	3.3661	0097-1	1
0097	0	@SLE_P	Combination	Min	-65.585	-1.771	-3.028	-0.9064	-3.1655	-5.1379	0097-1	0
0097	0.5	@SLE_P	Combination	Min	-65.585	-1.771	-3.028	-0.9064	-4.6825	-4.2522	0097-1	0.5
0097	1	@SLE_P	Combination	Min	-65.585	-1.771	-3.028	-0.9064	-6.1996	-3.3665	0097-1	1
0098	0	@SLU_A1	Combination	Max	521.777	81.694	9.271	0.0698	8.353	223.5188	0098-1	0
0098	0.45	@SLU_A1	Combination	Max	521.777	81.694	9.271	0.0698	12.4789	246.7948	0098-1	0.45
0098	0	@SLU_A1	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-8.2166	-169.4476	0098-1	0
0098	0.45	@SLU_A1	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-12.3885	-179.6989	0098-1	0.45
0098	0	@SLU_A2	Combination	Max	449.146	68.119	9.271	0.0584	8.2166	192.2418	0098-1	0
0098	0.45	@SLU_A2	Combination	Max	449.146	68.119	9.271	0.0584	12.3885	211.8982	0098-1	0.45
0098	0	@SLU_A2	Combination	Min	-328.079	-101.281	-9.271	-0.0378	-8.2166	-144.3185	0098-1	0
0098	0.45	@SLU_A2	Combination	Min	-328.079	-101.281	-9.271	-0.0378	-12.3885	-152.1144	0098-1	0.45
0098	0	@SLU_EQU	Combination	Max	521.777	81.694	9.271	0.0698	8.353	223.5188	0098-1	0
0098	0.45	@SLU_EQU	Combination	Max	521.777	81.694	9.271	0.0698	12.479	246.7949	0098-1	0.45
0098	0	@SLU_EQU	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-8.2166	-169.4474	0098-1	0
0098	0.45	@SLU_EQU	Combination	Min	-382.616	-118.628	-9.271	-0.0443	-12.3885	-179.6987	0098-1	0.45
0098	0	@SLE_R	Combination	Max	363.153	58.748	5.504	0.051	6.1688	156.3843	0098-1	0
0098	0.45	@SLE_R	Combination	Max	363.153	58.748	5.504	0.051	9.2123	177.5935	0098-1	0.45
0098	0	@SLE_R	Combination	Min	-259.145	-86.73	-6.767	-0.0325	-5.0973	-115.6482	0098-1	0
0098	0.45	@SLE_R	Combination	Min	-259.145	-86.73	-6.767	-0.0325	-7.5732	-123.8172	0098-1	0.45
0098	0	@SLE_F	Combination	Max	258.084	40.408	3.447	0.0357	4.6405	115.0526	0098-1	0
0098	0.45	@SLE_F	Combination	Max	258.084	40.408	3.447	0.0357	6.9327	137.004	0098-1	0.45
0098	0	@SLE_F	Combination	Min	-145.742	-65.949	-5.097	-0.0228	-3.2543	-68.1634	0098-1	0
0098	0.45	@SLE_F	Combination	Min	-145.742	-65.949	-5.097	-0.0228	-4.805	-77.6576	0098-1	0.45
0098	0	@SLE_P	Combination	Max	105.068	8.564	0.214	0.0022	0.1386	41.3318	0098-1	0
0098	0.45	@SLE_P	Combination	Max	105.068	8.564	0.214	0.0022	0.2347	37.4781	0098-1	0.45
0098	0	@SLE_P	Combination	Min	-105.069	-8.563	-0.213	-0.0022	-0.1389	-41.3329	0098-1	0
0098	0.45	@SLE_P	Combination	Min	-105.069	-8.563	-0.213	-0.0022	-0.2351	-37.4797	0098-1	0.45
0099	0	@SLU_A1	Combination	Max	548.327	78.377	9.271	0.0698	12.3885	203.2378	0099-1	0
0099	0.45	@SLU_A1	Combination	Max	548.327	78.377	9.271	0.0698	8.2166	193.5649	0099-1	0.45
0099	0	@SLU_A1	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-12.45	-199.9277	0099-1	0
0099	0.45	@SLU_A1	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-8.3412	-187.6208	0099-1	0.45
0099	0	@SLU_A2	Combination	Max	471.763	66.994	9.271	0.0582	12.3885	174.7941	0099-1	0
0099	0.45	@SLU_A2	Combination	Max	471.763	66.994	9.271	0.0582	8.2166	166.7255	0099-1	0.45
0099	0	@SLU_A2	Combination	Min	-358.969	-79.564	-9.271	-0.0382	-12.3885	-171.1371	0099-1	0
0099	0.45	@SLU_A2	Combination	Min	-358.969	-79.564	-9.271	-0.0382	-8.2166	-160.8518	0099-1	0.45
0099	0	@SLU_EQU	Combination	Max	548.327	78.377	9.271	0.0698	12.3885	203.2379	0099-1	0

0099	0.45	@SLU_EQU	Combination	Max	548.327	78.377	9.271	0.0698	8.2166	193.565	0099-1	0.45
0099	0	@SLU_EQU	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-12.4499	-199.9275	0099-1	0
0099	0.45	@SLU_EQU	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-8.3412	-187.6207	0099-1	0.45
0099	0	@SLE_R	Combination	Max	382.82	56.915	5.463	0.0509	7.3601	142.2177	0099-1	0
0099	0.45	@SLE_R	Combination	Max	382.82	56.915	5.463	0.0509	4.9263	134.1963	0099-1	0.45
0099	0	@SLE_R	Combination	Min	-287.696	-67.876	-6.736	-0.0329	-9.1909	-139.4587	0099-1	0
0099	0.45	@SLE_R	Combination	Min	-287.696	-67.876	-6.736	-0.0329	-6.1602	-129.4961	0099-1	0.45
0099	0	@SLE_F	Combination	Max	277.751	43.558	3.488	0.0353	4.7328	104.7396	0099-1	0
0099	0.45	@SLE_F	Combination	Max	277.751	43.558	3.488	0.0353	3.1818	92.8645	0099-1	0.45
0099	0	@SLE_F	Combination	Min	-163.186	-51.315	-5.182	-0.0231	-7.0622	-99.2135	0099-1	0
0099	0.45	@SLE_F	Combination	Min	-163.186	-51.315	-5.182	-0.0231	-4.7307	-85.4869	0099-1	0.45
0099	0	@SLE_P	Combination	Max	105.068	8.563	0.213	0.0022	0.2347	37.4781	0099-1	0
0099	0.45	@SLE_P	Combination	Max	105.068	8.563	0.213	0.0022	0.1386	41.3318	0099-1	0.45
0099	0	@SLE_P	Combination	Min	-105.069	-8.564	-0.214	-0.0022	-0.2351	-37.4797	0099-1	0
0099	0.45	@SLE_P	Combination	Min	-105.069	-8.564	-0.214	-0.0022	-0.1389	-41.3329	0099-1	0.45
0100	0	@SLU_A1	Combination	Max	256.433	98.135	104.369	28.8497	135.0294	73.007	0100-1	0
0100	0.5	@SLU_A1	Combination	Max	256.433	98.135	104.369	28.8497	95.316	109.1388	0100-1	0.5
0100	1	@SLU_A1	Combination	Max	256.433	98.135	104.369	28.8497	65.7452	146.9671	0100-1	1
0100	1.5	@SLU_A1	Combination	Max	256.433	98.135	104.369	28.8497	50.9554	185.2951	0100-1	1.5
0100	2	@SLU_A1	Combination	Max	256.433	98.135	104.369	28.8497	73.9754	223.6231	0100-1	2
0100	0	@SLU_A1	Combination	Min	-344.817	-172.555	-104.369	-18.9093	-135.0294	-140.1855	0100-1	0
0100	0.5	@SLU_A1	Combination	Min	-344.817	-172.555	-104.369	-18.9093	-82.8449	-137.4602	0100-1	0.5
0100	1	@SLU_A1	Combination	Min	-344.817	-172.555	-104.369	-18.9093	-56.1978	-136.4313	0100-1	1
0100	1.5	@SLU_A1	Combination	Min	-344.817	-172.555	-104.369	-18.9093	-63.6096	-135.9022	0100-1	1.5
0100	2	@SLU_A1	Combination	Min	-344.817	-172.555	-104.369	-18.9093	-88.6625	-135.3731	0100-1	2
0100	0	@SLU_A2	Combination	Max	218.528	82.757	104.369	24.0843	135.0294	61.7367	0100-1	0
0100	0.5	@SLU_A2	Combination	Max	218.528	82.757	104.369	24.0844	82.8449	92.9826	0100-1	0.5
0100	1	@SLU_A2	Combination	Max	218.528	82.757	104.369	24.0844	53.2686	125.3312	0100-1	1
0100	1.5	@SLU_A2	Combination	Max	218.528	82.757	104.369	24.0844	43.4504	158.0046	0100-1	1.5
0100	2	@SLU_A2	Combination	Max	218.528	82.757	104.369	24.0844	73.9754	190.678	0100-1	2
0100	0	@SLU_A2	Combination	Min	-296.648	-147.038	-104.369	-16.1321	-135.0294	-119.507	0100-1	0
0100	0.5	@SLU_A2	Combination	Min	-296.648	-147.038	-104.369	-16.1321	-82.8449	-117.2091	0100-1	0.5
0100	1	@SLU_A2	Combination	Min	-296.648	-147.038	-104.369	-16.1321	-47.9563	-116.0138	0100-1	1
0100	1.5	@SLU_A2	Combination	Min	-296.648	-147.038	-104.369	-16.1321	-51.9574	-115.1434	0100-1	1.5
0100	2	@SLU_A2	Combination	Min	-296.648	-147.038	-104.369	-16.1321	-76.2063	-114.273	0100-1	2
0100	0	@SLU_EQU	Combination	Max	256.433	98.135	104.369	28.8497	135.0294	73.007	0100-1	0
0100	0.5	@SLU_EQU	Combination	Max	256.433	98.135	104.369	28.8497	95.3163	109.1388	0100-1	0.5
0100	1	@SLU_EQU	Combination	Max	256.433	98.135	104.369	28.8497	65.7453	146.9671	0100-1	1
0100	1.5	@SLU_EQU	Combination	Max	256.433	98.135	104.369	28.8497	50.9554	185.2951	0100-1	1.5
0100	2	@SLU_EQU	Combination	Max	256.433	98.135	104.369	28.8497	73.9754	223.6231	0100-1	2
0100	0	@SLU_EQU	Combination	Min	-344.817	-172.555	-104.369	-18.9093	-135.0294	-140.1854	0100-1	0
0100	0.5	@SLU_EQU	Combination	Min	-344.817	-172.555	-104.369	-18.9093	-82.8449	-137.4602	0100-1	0.5
0100	1	@SLU_EQU	Combination	Min	-344.817	-172.555	-104.369	-18.9093	-56.1974	-136.4313	0100-1	1
0100	1.5	@SLU_EQU	Combination	Min	-344.817	-172.555	-104.369	-18.9093	-63.6096	-135.9022	0100-1	1.5
0100	2	@SLU_EQU	Combination	Min	-344.817	-172.555	-104.369	-18.9093	-88.6626	-135.3731	0100-1	2
0100	0	@SLE_R	Combination	Max	174.337	72.131	63.538	21.0601	90.9925	53.4307	0100-1	0
0100	0.5	@SLE_R	Combination	Max	174.337	72.131	63.538	21.0602	66.3494	80.2396	0100-1	0.5
0100	1	@SLE_R	Combination	Max	174.337	72.131	63.538	21.0602	47.2428	108.1795	0100-1	1
0100	1.5	@SLE_R	Combination	Max	174.337	72.131	63.538	21.0602	37.525	136.4525	0100-1	1.5
0100	2	@SLE_R	Combination	Max	174.337	72.131	63.538	21.0602	37.1234	164.7255	0100-1	2
0100	0	@SLE_R	Combination	Min	-240.845	-127.582	-46.835	-13.886	-61.8841	-103.3923	0100-1	0
0100	0.5	@SLE_R	Combination	Min	-240.845	-127.582	-46.835	-13.886	-43.8532	-101.2554	0100-1	0.5
0100	1	@SLE_R	Combination	Min	-240.845	-127.582	-46.835	-13.886	-41.2061	-100.2495	0100-1	1
0100	1.5	@SLE_R	Combination	Min	-240.845	-127.582	-46.835	-13.886	-46.0645	-99.5768	0100-1	1.5
0100	2	@SLE_R	Combination	Min	-240.845	-127.582	-46.835	-13.886	-62.279	-98.9041	0100-1	2
0100	0	@SLE_F	Combination	Max	99.405	52.082	20.881	14.614	36.0582	39.0663	0100-1	0
0100	0.5	@SLE_F	Combination	Max	99.405	52.082	20.881	14.614	32.744	60.3511	0100-1	0.5
0100	1	@SLE_F	Combination	Max	99.405	52.082	20.881	14.614	29.4297	81.6359	0100-1	1
0100	1.5	@SLE_F	Combination	Max	99.405	52.082	20.881	14.614	28.6803	102.9217	0100-1	1.5
0100	2	@SLE_F	Combination	Max	99.405	52.082	20.881	14.614	29.6316	124.211	0100-1	2
0100	0	@SLE_F	Combination	Min	-175.26	-95.802	-18.795	-9.7517	-39.0492	-77.7809	0100-1	0
0100	0.5	@SLE_F	Combination	Min	-175.26	-95.802	-18.795	-9.7517	-35.5405	-76.2912	0100-1	0.5
0100	1	@SLE_F	Combination	Min	-175.26	-95.802	-18.795	-9.7517	-32.0318	-74.802	0100-1	1
0100	1.5	@SLE_F	Combination	Min	-175.26	-95.802	-18.795	-9.7517	-31.088	-73.3128	0100-1	1.5
0100	2	@SLE_F	Combination	Min	-175.26	-95.802	-18.795	-9.7517	-31.8449	-71.8263	0100-1	2
0100	0	@SLE_P	Combination	Max	65.587	1.771	3.028	0.9063	6.1906	3.3661	0100-1	0
0100	0.5	@SLE_P	Combination	Max	65.587	1.771	3.028	0.9063	4.6766	4.2519	0100-1	0.5
0100	1	@SLE_P	Combination	Max	65.587	1.771	3.028	0.9063	3.1626	5.1377	0100-1	1
0100	1.5	@SLE_P	Combination	Max	65.587	1.771	3.028	0.9063	1.6485	6.0235	0100-1	1.5
0100	2	@SLE_P	Combination	Max	65.587	1.771	3.028	0.9063	0.1345	6.9093	0100-1	2
0100	0	@SLE_P	Combination	Min	-65.585	-1.772	-3.034	-0.9061	-6.1996	-3.3665	0100-1	0
0100	0.5	@SLE_P	Combination	Min	-65.585	-1.772	-3.034	-0.9061	-4.6826	-4.2522	0100-1	0.5
0100	1	@SLE_P	Combination	Min	-65.585	-1.772	-3.034	-0.9061	-3.1655	-5.1379	0100-1	1
0100	1.5	@SLE_P	Combination	Min	-65.585	-1.772	-3.034	-0.9061	-1.6484	-6.0235	0100-1	1.5
0100	2	@SLE_P	Combination	Min	-65.585	-1.772	-3.034	-0.9061	-0.1313	-6.9092	0100-1	2
0101	0	@SLU_A1	Combination	Max	548.327	78.377	9.271	0.0698	8.2166	193.5649	0101-1	0
0101	0.4625	@SLU_A1	Combination	Max	548.327	78.377	9.271	0.0698	6.7028	201.8286	0101-1	0.4625
0101	0.925	@SLU_A1	Combination	Max	548.327	78.377	9.271	0.0698	7.0058	210.0922	0101-1	0.925
0101	1.3875	@SLU_A1	Combination	Max	548.327	78.377	9.271	0.0698	7.7799	218.3808	0101-1	1.3875
0101	1.85	@SLU_A1	Combination	Max	548.327	78.377	9.271	0.0698	8.9359	226.6714	0101-1	1.85
0101	0	@SLU_A1	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-8.3412	-187.6208	0101-1	0
0101	0.4625	@SLU_A1	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-7.6376	-190.8414	0101-1	0.4625
0101	0.925	@SLU_A1	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-7.2896	-194.062	0101-1	0.925
0101	1.3875	@SLU_A1	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-7.4126	-197.2836	0101-1	1.3875

0101	1.85	@SLU_A1	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-8.9359	-200.5264	0101-1	1.85
0101	0	@SLU_A2	Combination	Max	471.763	66.994	9.271	0.0582	8.2166	166.7255	0101-1	0
0101	0.4625	@SLU_A2	Combination	Max	471.763	66.994	9.271	0.0582	5.6448	173.941	0101-1	0.4625
0101	0.925	@SLU_A2	Combination	Max	471.763	66.994	9.271	0.0582	5.9695	181.1565	0101-1	0.925
0101	1.3875	@SLU_A2	Combination	Max	471.763	66.994	9.271	0.0582	6.6315	188.3932	0101-1	1.3875
0101	1.85	@SLU_A2	Combination	Max	471.763	66.994	9.271	0.0582	8.9359	195.6315	0101-1	1.85
0101	0	@SLU_A2	Combination	Min	-358.969	-79.564	-9.271	-0.0382	-8.2166	-160.8518	0101-1	0
0101	0.4625	@SLU_A2	Combination	Min	-358.969	-79.564	-9.271	-0.0382	-6.5072	-163.799	0101-1	0.4625
0101	0.925	@SLU_A2	Combination	Min	-358.969	-79.564	-9.271	-0.0382	-6.1822	-166.7463	0101-1	0.925
0101	1.3875	@SLU_A2	Combination	Min	-358.969	-79.564	-9.271	-0.0382	-6.1946	-169.6944	0101-1	1.3875
0101	1.85	@SLU_A2	Combination	Min	-358.969	-79.564	-9.271	-0.0382	-8.9359	-172.6605	0101-1	1.85
0101	0	@SLU_EQU	Combination	Max	548.327	78.377	9.271	0.0698	8.2166	193.565	0101-1	0
0101	0.4625	@SLU_EQU	Combination	Max	548.327	78.377	9.271	0.0698	6.7028	201.8286	0101-1	0.4625
0101	0.925	@SLU_EQU	Combination	Max	548.327	78.377	9.271	0.0698	7.0058	210.0922	0101-1	0.925
0101	1.3875	@SLU_EQU	Combination	Max	548.327	78.377	9.271	0.0698	7.7799	218.3808	0101-1	1.3875
0101	1.85	@SLU_EQU	Combination	Max	548.327	78.377	9.271	0.0698	8.9359	226.6713	0101-1	1.85
0101	0	@SLU_EQU	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-8.3412	-187.6207	0101-1	0
0101	0.4625	@SLU_EQU	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-7.6376	-190.8413	0101-1	0.4625
0101	0.925	@SLU_EQU	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-7.2896	-194.0619	0101-1	0.925
0101	1.3875	@SLU_EQU	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-7.4126	-197.2836	0101-1	1.3875
0101	1.85	@SLU_EQU	Combination	Min	-422.826	-93.203	-9.271	-0.0448	-8.9359	-200.5264	0101-1	1.85
0101	0	@SLE_R	Combination	Max	382.82	56.915	5.463	0.0509	4.9263	134.1963	0101-1	0
0101	0.4625	@SLE_R	Combination	Max	382.82	56.915	5.463	0.0509	4.9354	139.4375	0101-1	0.4625
0101	0.925	@SLE_R	Combination	Max	382.82	56.915	5.463	0.0509	5.1816	144.6786	0101-1	0.925
0101	1.3875	@SLE_R	Combination	Max	382.82	56.915	5.463	0.0509	5.7419	149.9383	0101-1	1.3875
0101	1.85	@SLE_R	Combination	Max	382.82	56.915	5.463	0.0509	6.3021	155.1993	0101-1	1.85
0101	0	@SLE_R	Combination	Min	-287.696	-67.876	-6.736	-0.0329	-6.1602	-129.4961	0101-1	0
0101	0.4625	@SLE_R	Combination	Min	-287.696	-67.876	-6.736	-0.0329	-5.6522	-131.0117	0101-1	0.4625
0101	0.925	@SLE_R	Combination	Min	-287.696	-67.876	-6.736	-0.0329	-5.3812	-132.5274	0101-1	0.925
0101	1.3875	@SLE_R	Combination	Min	-287.696	-67.876	-6.736	-0.0329	-5.4243	-134.0439	0101-1	1.3875
0101	1.85	@SLE_R	Combination	Min	-287.696	-67.876	-6.736	-0.0329	-5.4673	-135.5759	0101-1	1.85
0101	0	@SLE_F	Combination	Max	277.751	43.558	3.488	0.0353	3.1818	92.8645	0101-1	0
0101	0.4625	@SLE_F	Combination	Max	277.751	43.558	3.488	0.0353	3.4083	94.145	0101-1	0.4625
0101	0.925	@SLE_F	Combination	Max	277.751	43.558	3.488	0.0353	3.7704	95.4254	0101-1	0.925
0101	1.3875	@SLE_F	Combination	Max	277.751	43.558	3.488	0.0353	4.3135	96.7243	0101-1	1.3875
0101	1.85	@SLE_F	Combination	Max	277.751	43.558	3.488	0.0353	4.8565	98.0246	0101-1	1.85
0101	0	@SLE_F	Combination	Min	-163.186	-51.315	-5.182	-0.0231	-4.7307	-85.4869	0101-1	0
0101	0.4625	@SLE_F	Combination	Min	-163.186	-51.315	-5.182	-0.0231	-4.2271	-83.134	0101-1	0.4625
0101	0.925	@SLE_F	Combination	Min	-163.186	-51.315	-5.182	-0.0231	-3.8593	-80.7811	0101-1	0.925
0101	1.3875	@SLE_F	Combination	Min	-163.186	-51.315	-5.182	-0.0231	-3.6723	-78.429	0101-1	1.3875
0101	1.85	@SLE_F	Combination	Min	-163.186	-51.315	-5.182	-0.0231	-3.4854	-76.0924	0101-1	1.85
0101	0	@SLE_P	Combination	Max	105.068	8.563	0.213	0.0022	0.1386	41.3318	0101-1	0
0101	0.4625	@SLE_P	Combination	Max	105.068	8.563	0.213	0.0022	0.0399	45.2925	0101-1	0.4625
0101	0.925	@SLE_P	Combination	Max	105.068	8.563	0.213	0.0022	0.0588	49.2533	0101-1	0.925
0101	1.3875	@SLE_P	Combination	Max	105.068	8.563	0.213	0.0022	0.1577	53.214	0101-1	1.3875
0101	1.85	@SLE_P	Combination	Max	105.068	8.563	0.213	0.0022	0.2566	57.1747	0101-1	1.85
0101	0	@SLE_P	Combination	Min	-105.069	-8.564	-0.214	-0.0022	-0.1389	-41.3329	0101-1	0
0101	0.4625	@SLE_P	Combination	Min	-105.069	-8.564	-0.214	-0.0022	-0.04	-45.2932	0101-1	0.4625
0101	0.925	@SLE_P	Combination	Min	-105.069	-8.564	-0.214	-0.0022	-0.0589	-49.2534	0101-1	0.925
0101	1.3875	@SLE_P	Combination	Min	-105.069	-8.564	-0.214	-0.0022	-0.1576	-53.2137	0101-1	1.3875
0101	1.85	@SLE_P	Combination	Min	-105.069	-8.564	-0.214	-0.0022	-0.2563	-57.1739	0101-1	1.85
0102	0	@SLU_A1	Combination	Max	249.982	421.722	104.369	28.8497	73.9754	210.7556	0102-1	0
0102	0.375	@SLU_A1	Combination	Max	249.982	421.722	104.369	28.8497	112.8479	120.9256	0102-1	0.375
0102	0.75	@SLU_A1	Combination	Max	249.982	421.722	104.369	28.8497	151.9863	37.1346	0102-1	0.75
0102	0	@SLU_A1	Combination	Min	-344.817	-14.41	-104.369	-18.9093	-88.6625	-111.87	0102-1	0
0102	0.375	@SLU_A1	Combination	Min	-344.817	-14.41	-104.369	-18.9093	-115.4556	-160.2051	0102-1	0.375
0102	0.75	@SLU_A1	Combination	Min	-344.817	-14.41	-104.369	-18.9093	-151.9863	-208.5402	0102-1	0.75
0102	0	@SLU_A2	Combination	Max	214.335	358.405	104.369	24.0844	73.9754	178.7972	0102-1	0
0102	0.375	@SLU_A2	Combination	Max	214.335	358.405	104.369	24.0844	112.8479	102.6255	0102-1	0.375
0102	0.75	@SLU_A2	Combination	Max	214.335	358.405	104.369	24.0843	151.9863	31.7447	0102-1	0.75
0102	0	@SLU_A2	Combination	Min	-296.648	-12.322	-104.369	-16.1321	-76.2063	-95.4809	0102-1	0
0102	0.375	@SLU_A2	Combination	Min	-296.648	-12.323	-104.369	-16.1321	-112.8479	-136.673	0102-1	0.375
0102	0.75	@SLU_A2	Combination	Min	-296.648	-12.323	-104.369	-16.1321	-151.9863	-177.865	0102-1	0.75
0102	0	@SLU_EQU	Combination	Max	249.981	421.722	104.369	28.8497	73.9754	210.7556	0102-1	0
0102	0.375	@SLU_EQU	Combination	Max	249.981	421.722	104.369	28.8497	112.8479	120.9256	0102-1	0.375
0102	0.75	@SLU_EQU	Combination	Max	249.981	421.722	104.369	28.8497	151.9863	37.1346	0102-1	0.75
0102	0	@SLU_EQU	Combination	Min	-344.817	-14.41	-104.369	-18.9093	-88.6626	-111.87	0102-1	0
0102	0.375	@SLU_EQU	Combination	Min	-344.817	-14.41	-104.369	-18.9093	-115.4559	-160.2051	0102-1	0.375
0102	0.75	@SLU_EQU	Combination	Min	-344.817	-14.41	-104.369	-18.9093	-151.9863	-208.5402	0102-1	0.75
0102	0	@SLE_R	Combination	Max	170.036	311.825	57.865	21.0602	37.1234	154.8566	0102-1	0
0102	0.375	@SLE_R	Combination	Max	170.036	311.825	57.865	21.0602	49.3488	88.3493	0102-1	0.375
0102	0.75	@SLE_R	Combination	Max	170.036	311.825	57.865	21.0601	66.9118	25.583	0102-1	0.75
0102	0	@SLE_R	Combination	Min	-240.845	-10.438	-46.835	-13.886	-62.279	-81.9454	0102-1	0
0102	0.375	@SLE_R	Combination	Min	-240.845	-10.438	-46.835	-13.886	-80.2571	-117.6606	0102-1	0.375
0102	0.75	@SLE_R	Combination	Min	-240.845	-10.438	-46.835	-13.886	-98.5542	-153.3758	0102-1	0.75
0102	0	@SLE_F	Combination	Max	99.405	231.853	15.208	14.614	29.6316	114.5314	0102-1	0
0102	0.375	@SLE_F	Combination	Max	99.405	231.853	15.208	14.614	34.0623	65.5177	0102-1	0.375
0102	0.75	@SLE_F	Combination	Max	99.405	231.853	15.208	14.614	38.7588	16.504	0102-1	0.75
0102	0	@SLE_F	Combination	Min	-175.26	-7.944	-18.863	-9.7517	-31.8449	-62.1517	0102-1	0
0102	0.375	@SLE_F	Combination	Min	-175.26	-7.944	-18.863	-9.7517	-33.8796	-89.0057	0102-1	0.375
0102	0.75	@SLE_F	Combination	Min	-175.26	-7.944	-18.863	-9.7517	-36.1801	-115.8598	0102-1	0.75
0102	0	@SLE_P	Combination	Max	65.587	1.771	3.028	0.9063	0.1345	6.9093	0102-1	0
0102	0.375	@SLE_P	Combination	Max	65.587	1.771	3.028	0.9063	1.0065	7.5737	0102-1	0.375
0102	0.75	@SLE_P	Combination	Max	65.587	1.771	3.028	0.9063	2.1444	8.238	0102-1	0.75

0102	0	@SLE_P	Combination	Min	-65.585	-1.772	-3.034	-0.9061	-0.1313	-6.9092	0102-1	0
0102	0.375	@SLE_P	Combination	Min	-65.585	-1.772	-3.034	-0.9061	-1.001	-7.5735	0102-1	0.375
0102	0.75	@SLE_P	Combination	Min	-65.585	-1.772	-3.034	-0.9061	-2.1365	-8.2378	0102-1	0.75
0103	0	@SLU_A1	Combination	Max	548.327	78.377	9.272	0.0698	8.9359	226.6714	0103-1	0
0103	0.45	@SLU_A1	Combination	Max	548.327	78.377	9.272	0.0698	13.108	264.1947	0103-1	0.45
0103	0	@SLU_A1	Combination	Min	-422.826	-93.203	-9.272	-0.0448	-8.9359	-200.5264	0103-1	0
0103	0.45	@SLU_A1	Combination	Min	-422.826	-93.203	-9.272	-0.0448	-13.108	-230.9275	0103-1	0.45
0103	0	@SLU_A2	Combination	Max	471.763	66.994	9.272	0.0582	8.9359	195.6315	0103-1	0
0103	0.45	@SLU_A2	Combination	Max	471.763	66.994	9.272	0.0582	13.108	227.767	0103-1	0.45
0103	0	@SLU_A2	Combination	Min	-358.969	-79.564	-9.272	-0.0382	-8.9359	-172.6605	0103-1	0
0103	0.45	@SLU_A2	Combination	Min	-358.969	-79.564	-9.272	-0.0382	-13.108	-198.756	0103-1	0.45
0103	0	@SLU_EQU	Combination	Max	548.327	78.377	9.272	0.0698	8.9359	226.6713	0103-1	0
0103	0.45	@SLU_EQU	Combination	Max	548.327	78.377	9.272	0.0698	13.108	264.1945	0103-1	0.45
0103	0	@SLU_EQU	Combination	Min	-422.826	-93.203	-9.272	-0.0448	-8.9359	-200.5264	0103-1	0
0103	0.45	@SLU_EQU	Combination	Min	-422.826	-93.203	-9.272	-0.0448	-13.108	-230.9276	0103-1	0.45
0103	0	@SLE_R	Combination	Max	382.82	56.915	5.463	0.0509	6.3021	155.1993	0103-1	0
0103	0.45	@SLE_R	Combination	Max	382.82	56.915	5.463	0.0509	9.333	182.138	0103-1	0.45
0103	0	@SLE_R	Combination	Min	-287.696	-67.876	-6.736	-0.0329	-5.4673	-135.5759	0103-1	0
0103	0.45	@SLE_R	Combination	Min	-287.696	-67.876	-6.736	-0.0329	-7.8573	-157.2488	0103-1	0.45
0103	0	@SLE_F	Combination	Max	277.751	43.558	3.488	0.0353	4.8565	98.0246	0103-1	0
0103	0.45	@SLE_F	Combination	Max	277.751	43.558	3.488	0.0353	7.1882	121.1096	0103-1	0.45
0103	0	@SLE_F	Combination	Min	-163.186	-51.315	-5.182	-0.0231	-3.4854	-76.0924	0103-1	0
0103	0.45	@SLE_F	Combination	Min	-163.186	-51.315	-5.182	-0.0231	-5.0035	-94.0013	0103-1	0.45
0103	0	@SLE_P	Combination	Max	105.068	8.563	0.213	0.0022	0.2566	57.1747	0103-1	0
0103	0.45	@SLE_P	Combination	Max	105.068	8.563	0.213	0.0022	0.3528	61.0284	0103-1	0.45
0103	0	@SLE_P	Combination	Min	-105.069	-8.564	-0.214	-0.0022	-0.2563	-57.1739	0103-1	0
0103	0.45	@SLE_P	Combination	Min	-105.069	-8.564	-0.214	-0.0022	-0.3524	-61.0271	0103-1	0.45
0104	0	@SLU_A1	Combination	Max	2.957	1.62E-12	3.143E-11	5.973E-15	3.719E-11	9.148E-13	0104-1	0
0104	0.375	@SLU_A1	Combination	Max	2.957	1.62E-12	3.143E-11	5.973E-15	2.541E-11	3.087E-13	0104-1	0.375
0104	0.75	@SLU_A1	Combination	Max	2.957	1.62E-12	3.143E-11	5.973E-15	1.362E-11	3.035E-13	0104-1	0.75
0104	1.125	@SLU_A1	Combination	Max	2.957	1.62E-12	3.143E-11	5.973E-15	4.39E-12	9.097E-13	0104-1	1.125
0104	0	@SLU_A1	Combination	Min	-4.331E-12	-1.62E-12	-3.143E-11	-5.973E-15	-3.719E-11	-2.0698	0104-1	0
0104	0.375	@SLU_A1	Combination	Min	-4.331E-12	-1.62E-12	-3.143E-11	-5.973E-15	-2.541E-11	-2.0698	0104-1	0.375
0104	0.75	@SLU_A1	Combination	Min	-4.331E-12	-1.62E-12	-3.143E-11	-5.973E-15	-1.362E-11	-2.0698	0104-1	0.75
0104	1.125	@SLU_A1	Combination	Min	-4.331E-12	-1.62E-12	-3.143E-11	-5.973E-15	-3.905E-12	-2.0698	0104-1	1.125
0104	0	@SLU_A2	Combination	Max	2.563	1.62E-12	3.143E-11	5.973E-15	3.719E-11	9.148E-13	0104-1	0
0104	0.375	@SLU_A2	Combination	Max	2.563	1.62E-12	3.143E-11	5.973E-15	2.541E-11	3.087E-13	0104-1	0.375
0104	0.75	@SLU_A2	Combination	Max	2.563	1.62E-12	3.143E-11	5.973E-15	1.362E-11	3.035E-13	0104-1	0.75
0104	1.125	@SLU_A2	Combination	Max	2.563	1.62E-12	3.143E-11	5.973E-15	3.779E-12	9.097E-13	0104-1	1.125
0104	0	@SLU_A2	Combination	Min	-3.74E-12	-1.62E-12	-3.143E-11	-5.973E-15	-3.719E-11	-1.7938	0104-1	0
0104	0.375	@SLU_A2	Combination	Min	-3.74E-12	-1.62E-12	-3.143E-11	-5.973E-15	-2.541E-11	-1.7938	0104-1	0.375
0104	0.75	@SLU_A2	Combination	Min	-3.74E-12	-1.62E-12	-3.143E-11	-5.973E-15	-1.362E-11	-1.7938	0104-1	0.75
0104	1.125	@SLU_A2	Combination	Min	-3.74E-12	-1.62E-12	-3.143E-11	-5.973E-15	-3.371E-12	-1.7938	0104-1	1.125
0104	0	@SLU_EQU	Combination	Max	2.957	1.62E-12	3.143E-11	5.973E-15	3.719E-11	9.148E-13	0104-1	0
0104	0.375	@SLU_EQU	Combination	Max	2.957	1.62E-12	3.143E-11	5.973E-15	2.541E-11	3.087E-13	0104-1	0.375
0104	0.75	@SLU_EQU	Combination	Max	2.957	1.62E-12	3.143E-11	5.973E-15	1.362E-11	3.035E-13	0104-1	0.75
0104	1.125	@SLU_EQU	Combination	Max	2.957	1.62E-12	3.143E-11	5.973E-15	4.39E-12	9.097E-13	0104-1	1.125
0104	0	@SLU_EQU	Combination	Min	-4.331E-12	-1.62E-12	-3.143E-11	-5.973E-15	-3.719E-11	-2.0698	0104-1	0
0104	0.375	@SLU_EQU	Combination	Min	-4.331E-12	-1.62E-12	-3.143E-11	-5.973E-15	-2.541E-11	-2.0698	0104-1	0.375
0104	0.75	@SLU_EQU	Combination	Min	-4.331E-12	-1.62E-12	-3.143E-11	-5.973E-15	-1.362E-11	-2.0698	0104-1	0.75
0104	1.125	@SLU_EQU	Combination	Min	-4.331E-12	-1.62E-12	-3.143E-11	-5.973E-15	-3.905E-12	-2.0698	0104-1	1.125
0104	0	@SLE_R	Combination	Max	1.971	7.81E-13	1.457E-11	2.874E-15	1.753E-11	4.458E-13	0104-1	0
0104	0.375	@SLE_R	Combination	Max	1.971	7.81E-13	1.457E-11	2.874E-15	1.207E-11	1.536E-13	0104-1	0.375
0104	0.75	@SLE_R	Combination	Max	1.971	7.81E-13	1.457E-11	2.874E-15	6.602E-12	1.413E-13	0104-1	0.75
0104	1.125	@SLE_R	Combination	Max	1.971	7.81E-13	1.457E-11	2.874E-15	3.029E-12	4.335E-13	0104-1	1.125
0104	0	@SLE_R	Combination	Min	-2.956E-12	-7.81E-13	-1.457E-11	-2.874E-15	-1.753E-11	-1.3798	0104-1	0
0104	0.375	@SLE_R	Combination	Min	-2.956E-12	-7.81E-13	-1.457E-11	-2.874E-15	-1.207E-11	-1.3798	0104-1	0.375
0104	0.75	@SLE_R	Combination	Min	-2.956E-12	-7.81E-13	-1.457E-11	-2.874E-15	-6.602E-12	-1.3798	0104-1	0.75
0104	1.125	@SLE_R	Combination	Min	-2.956E-12	-7.81E-13	-1.457E-11	-2.874E-15	-2.672E-12	-1.3798	0104-1	1.125
0104	0	@SLE_F	Combination	Max	0.394	1.172E-13	7.049E-12	7.225E-16	7.844E-12	7.461E-14	0104-1	0
0104	0.375	@SLE_F	Combination	Max	0.394	1.172E-13	7.049E-12	7.225E-16	5.201E-12	3.064E-14	0104-1	0.375
0104	0.75	@SLE_F	Combination	Max	0.394	1.172E-13	7.049E-12	7.225E-16	3.24E-12	2.362E-14	0104-1	0.75
0104	1.125	@SLE_F	Combination	Max	0.394	1.172E-13	7.049E-12	7.225E-16	2.018E-12	1.115E-13	0104-1	1.125
0104	0	@SLE_F	Combination	Min	-1.819E-12	-2.38E-13	-1.912E-12	-6.764E-16	-2.867E-12	-0.276	0104-1	0
0104	0.375	@SLE_F	Combination	Min	-1.819E-12	-2.38E-13	-1.912E-12	-6.764E-16	-2.15E-12	-0.276	0104-1	0.375
0104	0.75	@SLE_F	Combination	Min	-1.819E-12	-2.38E-13	-1.912E-12	-6.764E-16	-1.433E-12	-0.276	0104-1	0.75
0104	1.125	@SLE_F	Combination	Min	-1.819E-12	-2.38E-13	-1.912E-12	-6.764E-16	-1.677E-12	-0.276	0104-1	1.125
0104	0	@SLE_P	Combination	Max	1.137E-12	7.461E-14	1.59E-12	6.115E-16	2.385E-12	3.908E-14	0104-1	0
0104	0.375	@SLE_P	Combination	Max	1.137E-12	7.461E-14	1.59E-12	6.115E-16	1.789E-12	1.11E-14	0104-1	0.375
0104	0.75	@SLE_P	Combination	Max	1.137E-12	7.461E-14	1.59E-12	6.115E-16	1.193E-12	1.865E-14	0104-1	0.75
0104	1.125	@SLE_P	Combination	Max	1.137E-12	7.461E-14	1.59E-12	6.115E-16	9.945E-13	9.726E-14	0104-1	1.125
0104	0	@SLE_P	Combination	Min	-1.137E-12	-2.096E-13	-1.593E-12	-4.987E-16	-2.39E-12	-1.386E-13	0104-1	0
0104	0.375	@SLE_P	Combination	Min	-1.137E-12	-2.096E-13	-1.593E-12	-4.987E-16	-1.792E-12	-5.995E-14	0104-1	0.375
0104	0.75	@SLE_P	Combination	Min	-1.137E-12	-2.096E-13	-1.593E-12	-4.987E-16	-1.195E-12	-1.688E-14	0104-1	0.75
0104	1.125	@SLE_P	Combination	Min	-1.137E-12	-2.096E-13	-1.593E-12	-4.987E-16	-9.95E-13	-4.485E-14	0104-1	1.125
0105	0	@SLU_A1	Combination	Max	5.457E-12	5.613E-12	4.092E-11	0	1.063E-11	3.06E-13	0105-1	0
0105	0.375	@SLU_A1	Combination	Max	5.457E-12	5.613E-12	4.092E-11	0	1.051E-11	2.068E-12	0105-1	0.375
0105	0	@SLU_A1	Combination	Min	-5.457E-12	-5.613E-12	-3.606E-12	0	-1.063E-11	-3.06E-13	0105-1	0
0105	0.375	@SLU_A1	Combination	Min	-5.457E-12	-5.613E-12	-3.606E-12	0	-1.33E-11	-2.068E-12	0105-1	0.375
0105	0	@SLU_A2	Combination	Max	4.729E-12	5.613E-12	3.488E-11	0	1.063E-11	3.06E-13	0105-1	0
0105	0.375	@SLU_A2	Combination	Max	4.729E-12	5.613E-12	3.488E-11	0	1.051E-11	2.068E-12	0105-1	0.375
0105	0	@SLU_A2	Combination	Min	-4.729E-12	-5.613E-12	-3.606E-12	0	-1.063E-11	-3.06E-13	0105-1	0
0105	0.375	@SLU_A2	Combination	Min	-4.729E-12	-5.613E-12	-3.606E-12	0	-1.134E-11	-2.068E-12	0105-1	0.375
0105	0	@SLU_EQU	Combination	Max	5.457E-12	5.613E-12	4.092E-11	0	1.063E-11	3.06E-13	0105-1	0

0105	0.375	@SLU_EQU	Combination	Max	5.457E-12	5.613E-12	4.092E-11	0	1.051E-11	2.068E-12	0105-1	0.375
0105	0	@SLU_EQU	Combination	Min	-5.457E-12	-5.613E-12	-3.606E-12	0	-1.063E-11	-3.06E-13	0105-1	0
0105	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-5.613E-12	-3.606E-12	0	-1.33E-11	-2.068E-12	0105-1	0.375
0105	0	@SLE_R	Combination	Max	3.638E-12	2.563E-12	3.019E-11	0	5.009E-12	1.064E-13	0105-1	0
0105	0.375	@SLE_R	Combination	Max	3.638E-12	2.563E-12	3.019E-11	0	4.895E-12	9.435E-13	0105-1	0.375
0105	0	@SLE_R	Combination	Min	-3.638E-12	-2.563E-12	-2.079E-12	0	-5.009E-12	-1.064E-13	0105-1	0
0105	0.375	@SLE_R	Combination	Min	-3.638E-12	-2.563E-12	-2.079E-12	0	-9.776E-12	-9.435E-13	0105-1	0.375
0105	0	@SLE_F	Combination	Max	2.183E-12	2.16E-13	2.274E-11	0	2.046E-12	1.421E-14	0105-1	0
0105	0.375	@SLE_F	Combination	Max	2.183E-12	2.16E-13	2.274E-11	0	6.835E-13	1.378E-13	0105-1	0.375
0105	0	@SLE_F	Combination	Min	-2.183E-12	-3.297E-13	-1.095E-12	0	-8.186E-13	-1.454E-14	0105-1	0
0105	0.375	@SLE_F	Combination	Min	-2.183E-12	-3.297E-13	-1.095E-12	0	-7.39E-12	-8.382E-14	0105-1	0.375
0105	0	@SLE_P	Combination	Max	1.819E-12	1.705E-13	9.059E-13	0	6.821E-13	1.421E-14	0105-1	0
0105	0.375	@SLE_P	Combination	Max	1.819E-12	1.705E-13	9.059E-13	0	5.698E-13	1.208E-13	0105-1	0.375
0105	0	@SLE_P	Combination	Min	-1.819E-12	-2.842E-13	-9.131E-13	0	-6.821E-13	1.421E-14	0105-1	0
0105	0.375	@SLE_P	Combination	Min	-1.819E-12	-2.842E-13	-9.131E-13	0	-5.671E-13	-4.974E-14	0105-1	0.375
0106	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0106-1	0.5
0106	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0106-1	1
0106	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0106-1	0
0106	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0106-1	0.5
0106	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0106-1	1
0106	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0106-1	0.5
0106	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0106-1	1
0106	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0106-1	0
0106	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0106-1	0.5
0106	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0106-1	1
0106	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0106-1	0
0106	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0106-1	0.5
0106	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0106-1	1
0106	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0106-1	0
0106	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0106-1	0.5
0106	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0106-1	1
0106	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0106-1	0.5
0106	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0106-1	1
0106	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0106-1	0
0106	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0106-1	1
0106	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0106-1	0.5
0106	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0106-1	1
0106	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0106-1	0
0106	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0106-1	1
0106	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0106-1	1
0106	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0106-1	0
0106	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0106-1	0.5
0106	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0106-1	1
0107	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0107-1	0
0107	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0107-1	0.001
0107	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0107-1	0.001
0107	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0107-1	0.5
0107	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0107-1	0.999
0107	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0107-1	0.999
0107	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0107-1	1
0107	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0107-1	0
0107	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0107-1	0.001
0107	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0107-1	0.001
0107	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0107-1	0.5
0107	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0107-1	0.999
0107	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0107-1	0.999
0107	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0107-1	1
0107	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0107-1	0
0107	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0107-1	0.001
0107	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0107-1	0.001
0107	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0107-1	0.5
0107	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0107-1	0.999
0107	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0107-1	0.999
0107	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0107-1	1
0107	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0107-1	0
0107	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0107-1	0.001
0107	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0107-1	0.001
0107	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0107-1	0.5
0107	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0107-1	0.999
0107	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0107-1	0.999
0107	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0107-1	1
0107	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0107-1	0
0107	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0107-1	0.001
0107	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0107-1	0.001
0107	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0107-1	0.5
0107	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0107-1	0.999

0107	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0107-1	0.999
0107	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0107-1	1
0107	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0107-1	0
0107	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0107-1	0.001
0107	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0107-1	0.001
0107	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0107-1	0.5
0107	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0107-1	0.999
0107	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0107-1	0.999
0107	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0107-1	1
0107	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0107-1	0
0107	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0107-1	0.001
0107	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0107-1	0.001
0107	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0107-1	0.5
0107	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0107-1	0.999
0107	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0107-1	0.999
0107	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0107-1	1
0107	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0107-1	0
0107	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0107-1	0.001
0107	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0107-1	0.001
0107	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0107-1	0.5
0107	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0107-1	0.999
0107	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0107-1	0.999
0107	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0107-1	1
0107	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0107-1	0
0107	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0107-1	0.001
0107	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0107-1	0.001
0107	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0107-1	0.5
0107	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0107-1	0.999
0107	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0107-1	0.999
0107	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0107-1	1
0107	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0107-1	0
0107	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0107-1	0.001
0107	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0107-1	0.001
0107	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0107-1	0.5
0107	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0107-1	0.999
0107	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0107-1	0.999
0107	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0107-1	1
0107	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0107-1	1
0107	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0107-1	0
0107	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0107-1	0.001
0107	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0107-1	0.001
0107	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0107-1	0.5
0107	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0107-1	0.999
0107	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0107-1	0.999
0107	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0107-1	1
0108	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0108-1	0
0108	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0108-1	0.001
0108	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0108-1	0.001
0108	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0108-1	0.5
0108	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0108-1	0.999
0108	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0108-1	0.999
0108	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0108-1	1
0108	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0108-1	0
0108	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0108-1	0.001
0108	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0108-1	0.001
0108	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0108-1	0.5
0108	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0108-1	0.999
0108	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0108-1	0.999
0108	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0108-1	1
0108	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0108-1	0
0108	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0108-1	0.001
0108	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0108-1	0.001
0108	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0108-1	0.5
0108	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0108-1	0.999
0108	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0108-1	0.999
0108	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0108-1	1
0108	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0108-1	0
0108	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0108-1	0.001
0108	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0108-1	0.001
0108	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0108-1	0.5
0108	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0108-1	0.999
0108	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0108-1	0.999
0108	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0108-1	1
0108	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0108-1	0
0108	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0108-1	0.001
0108	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0108-1	0.001
0108	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0108-1	0.5
0108	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0108-1	0.999

0108	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0108-1	0.999
0108	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0108-1	1
0108	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0108-1	0
0108	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0108-1	0.001
0108	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0108-1	0.001
0108	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0108-1	0.5
0108	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0108-1	0.999
0108	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0108-1	0.999
0108	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0108-1	1
0108	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0108-1	0
0108	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0108-1	0.001
0108	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0108-1	0.001
0108	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0108-1	0.5
0108	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0108-1	0.999
0108	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0108-1	0.999
0108	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0108-1	1
0108	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0108-1	0
0108	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0108-1	0.001
0108	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0108-1	0.001
0108	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0108-1	0.5
0108	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0108-1	0.999
0108	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0108-1	0.999
0108	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0108-1	1
0108	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0108-1	0
0108	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0108-1	0.001
0108	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0108-1	0.001
0108	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0108-1	0.5
0108	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0108-1	0.999
0108	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0108-1	0.999
0108	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0108-1	1
0108	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0108-1	0
0108	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0108-1	0.001
0108	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0108-1	0.001
0108	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0108-1	0.5
0108	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0108-1	0.999
0108	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0108-1	0.999
0108	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0108-1	1
0108	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0108-1	0.999
0108	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0108-1	1
0108	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0108-1	0
0108	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0108-1	0.001
0108	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0108-1	0.001
0108	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0108-1	0.5
0108	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0108-1	0.999
0108	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0108-1	0.999
0108	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0108-1	1
0109	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0109-1	0
0109	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0109-1	0.001
0109	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0109-1	0.001
0109	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0109-1	0.5
0109	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0109-1	0.999
0109	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0109-1	0.999
0109	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	1.48E-16	0	0109-1	1
0109	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0109-1	0
0109	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0109-1	0.001
0109	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0109-1	0.001
0109	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0109-1	0.5
0109	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0109-1	0.999
0109	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0109-1	0.999
0109	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0109-1	1
0109	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0109-1	0
0109	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0109-1	0.001
0109	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0109-1	0.001
0109	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0109-1	0.5
0109	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0109-1	0.999
0109	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0109-1	0.999
0109	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	1.282E-16	0	0109-1	1
0109	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0109-1	0
0109	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0109-1	0.001
0109	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0109-1	0.001
0109	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0109-1	0.5
0109	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0109-1	0.999
0109	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0109-1	0.999
0109	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0109-1	1
0109	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0109-1	0
0109	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0109-1	0.001
0109	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0109-1	0.001
0109	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0109-1	0.5
0109	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0109-1	0.999

0109	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0109-1	0.999
0109	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	1.48E-16	0	0109-1	1
0109	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0109-1	0
0109	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0109-1	0.001
0109	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0109-1	0.001
0109	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0109-1	0.5
0109	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0109-1	0.999
0109	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0109-1	0.999
0109	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0109-1	1
0109	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0109-1	0
0109	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0109-1	0.001
0109	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0109-1	0.001
0109	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0109-1	0.5
0109	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0109-1	0.999
0109	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0109-1	0.999
0109	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	9.864E-17	0	0109-1	1
0109	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0109-1	0
0109	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0109-1	0.001
0109	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0109-1	0.001
0109	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0109-1	0.5
0109	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0109-1	0.999
0109	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0109-1	0.999
0109	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0109-1	1
0109	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0109-1	0
0109	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0109-1	0.001
0109	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0109-1	0.001
0109	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0109-1	0.5
0109	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0109-1	0.999
0109	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0109-1	0.999
0109	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	1.973E-17	0	0109-1	1
0109	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0109-1	0
0109	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0109-1	0.001
0109	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0109-1	0.001
0109	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0109-1	0.5
0109	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0109-1	0.999
0109	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0109-1	0.999
0109	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0109-1	1
0109	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0109-1	0
0109	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0109-1	0.999
0109	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0109-1	1
0109	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0109-1	0
0109	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0109-1	0.001
0109	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0109-1	0.001
0109	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0109-1	0.5
0109	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0109-1	0.999
0109	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0109-1	0.999
0109	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0109-1	1
0110	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0110-1	0.5
0110	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0110-1	1
0110	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0110-1	0
0110	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0110-1	1
0110	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0110-1	0.5
0110	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0110-1	1
0110	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0110-1	0
0110	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0110-1	1
0110	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0110-1	0
0110	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0110-1	0.5
0110	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0110-1	1
0110	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0110-1	0
0110	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0110-1	0.5
0110	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0110-1	1
0110	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0110-1	0.5
0110	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0110-1	1
0110	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0110-1	0
0110	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0110-1	1
0110	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0110-1	0.5
0110	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0110-1	1
0110	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0110-1	0
0110	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0110-1	1
0110	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0110-1	1

0110	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0110-1	0
0110	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0110-1	0.5
0110	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0110-1	1
0111	0	@SLU_A1	Combination	Max	0	4.613E-12	8.502E-11	0	2.66E-12	7.106E-13	0111-1	0
0111	0.375	@SLU_A1	Combination	Max	0	4.613E-12	8.502E-11	0	3.177E-11	1.307E-12	0111-1	0.375
0111	0	@SLU_A1	Combination	Min	0	-4.613E-12	-8.502E-11	0	-5.257E-13	-7.106E-13	0111-1	0
0111	0.375	@SLU_A1	Combination	Min	0	-4.613E-12	-8.502E-11	0	-3.177E-11	-1.307E-12	0111-1	0.375
0111	0	@SLU_A2	Combination	Max	0	4.613E-12	8.502E-11	0	2.269E-12	7.106E-13	0111-1	0
0111	0.375	@SLU_A2	Combination	Max	0	4.613E-12	8.502E-11	0	3.177E-11	1.307E-12	0111-1	0.375
0111	0	@SLU_A2	Combination	Min	0	-4.613E-12	-8.502E-11	0	-5.257E-13	-7.106E-13	0111-1	0
0111	0.375	@SLU_A2	Combination	Min	0	-4.613E-12	-8.502E-11	0	-3.177E-11	-1.307E-12	0111-1	0.375
0111	0	@SLU_EQU	Combination	Max	0	4.613E-12	8.502E-11	0	2.66E-12	7.106E-13	0111-1	0
0111	0.375	@SLU_EQU	Combination	Max	0	4.613E-12	8.502E-11	0	3.177E-11	1.307E-12	0111-1	0.375
0111	0	@SLU_EQU	Combination	Min	0	-4.613E-12	-8.502E-11	0	-5.257E-13	-7.106E-13	0111-1	0
0111	0.375	@SLU_EQU	Combination	Min	0	-4.613E-12	-8.502E-11	0	-3.177E-11	-1.307E-12	0111-1	0.375
0111	0	@SLE_R	Combination	Max	0	2.06E-12	4.007E-11	0	1.955E-12	3.504E-13	0111-1	0
0111	0.375	@SLE_R	Combination	Max	0	2.06E-12	4.007E-11	0	1.491E-11	6.089E-13	0111-1	0.375
0111	0	@SLE_R	Combination	Min	0	-2.06E-12	-4.007E-11	0	-2.917E-13	-3.504E-13	0111-1	0
0111	0.375	@SLE_R	Combination	Min	0	-2.06E-12	-4.007E-11	0	-1.491E-11	-6.089E-13	0111-1	0.375
0111	0	@SLE_F	Combination	Max	0	5.684E-14	1.637E-11	0	1.478E-12	1.037E-13	0111-1	0
0111	0.375	@SLE_F	Combination	Max	0	5.684E-14	1.637E-11	0	2.319E-12	8.242E-14	0111-1	0.375
0111	0	@SLE_F	Combination	Min	0	5.668E-14	-6.548E-12	0	-1.364E-13	-6.073E-14	0111-1	0
0111	0.375	@SLE_F	Combination	Min	0	5.668E-14	-6.548E-12	0	-4.661E-12	-8.205E-14	0111-1	0.375
0111	0	@SLE_P	Combination	Max	0	5.684E-14	5.457E-12	0	1.137E-13	9.237E-14	0111-1	0
0111	0.375	@SLE_P	Combination	Max	0	5.684E-14	5.457E-12	0	1.933E-12	7.105E-14	0111-1	0.375
0111	0	@SLE_P	Combination	Min	0	5.684E-14	-5.457E-12	0	-1.137E-13	-2.132E-14	0111-1	0
0111	0.375	@SLE_P	Combination	Min	0	5.684E-14	-5.457E-12	0	-1.933E-12	-4.263E-14	0111-1	0.375
0112	0	@SLU_A1	Combination	Max	8.52E-11	3.967E-13	1.081E-10	5.849E-15	1.628E-11	2.0698	0112-1	0
0112	0.4375	@SLU_A1	Combination	Max	8.52E-11	3.967E-13	1.081E-10	5.849E-15	6.357E-11	2.0698	0112-1	0.4375
0112	0.875	@SLU_A1	Combination	Max	8.52E-11	3.967E-13	1.081E-10	5.849E-15	1.109E-10	2.0698	0112-1	0.875
0112	0	@SLU_A1	Combination	Min	-4.57	-5.784E-13	-1.081E-10	-5.849E-15	-1.628E-11	-1.098E-12	0112-1	0
0112	0.4375	@SLU_A1	Combination	Min	-4.57	-5.784E-13	-1.081E-10	-5.849E-15	-6.357E-11	-1.156E-12	0112-1	0.4375
0112	0.875	@SLU_A1	Combination	Min	-4.57	-5.784E-13	-1.081E-10	-5.849E-15	-1.109E-10	-1.22E-12	0112-1	0.875
0112	0	@SLU_A2	Combination	Max	8.52E-11	3.377E-13	1.081E-10	5.849E-15	1.628E-11	1.7938	0112-1	0
0112	0.4375	@SLU_A2	Combination	Max	8.52E-11	3.377E-13	1.081E-10	5.849E-15	6.357E-11	1.7938	0112-1	0.4375
0112	0.875	@SLU_A2	Combination	Max	8.52E-11	3.377E-13	1.081E-10	5.849E-15	1.109E-10	1.7938	0112-1	0.875
0112	0	@SLU_A2	Combination	Min	-3.96	-4.374E-13	-1.081E-10	-5.849E-15	-1.628E-11	-1.098E-12	0112-1	0
0112	0.4375	@SLU_A2	Combination	Min	-3.96	-4.374E-13	-1.081E-10	-5.849E-15	-6.357E-11	-1.156E-12	0112-1	0.4375
0112	0.875	@SLU_A2	Combination	Min	-3.96	-4.374E-13	-1.081E-10	-5.849E-15	-1.109E-10	-1.22E-12	0112-1	0.875
0112	0	@SLU_EQU	Combination	Max	8.52E-11	3.878E-13	1.081E-10	5.849E-15	1.628E-11	2.0698	0112-1	0
0112	0.4375	@SLU_EQU	Combination	Max	8.52E-11	3.878E-13	1.081E-10	5.849E-15	6.357E-11	2.0698	0112-1	0.4375
0112	0.875	@SLU_EQU	Combination	Max	8.52E-11	3.878E-13	1.081E-10	5.849E-15	1.109E-10	2.0698	0112-1	0.875
0112	0	@SLU_EQU	Combination	Min	-4.57	-5.819E-13	-1.081E-10	-5.849E-15	-1.628E-11	-1.098E-12	0112-1	0
0112	0.4375	@SLU_EQU	Combination	Min	-4.57	-5.819E-13	-1.081E-10	-5.849E-15	-6.357E-11	-1.156E-12	0112-1	0.4375
0112	0.875	@SLU_EQU	Combination	Min	-4.57	-5.819E-13	-1.081E-10	-5.849E-15	-1.109E-10	-1.22E-12	0112-1	0.875
0112	0	@SLE_R	Combination	Max	3.773E-11	2.686E-13	5.19E-11	2.813E-15	7.854E-12	1.3798	0112-1	0
0112	0.4375	@SLE_R	Combination	Max	3.773E-11	2.686E-13	5.19E-11	2.813E-15	3.056E-11	1.3798	0112-1	0.4375
0112	0.875	@SLE_R	Combination	Max	3.773E-11	2.686E-13	5.19E-11	2.813E-15	5.327E-11	1.3798	0112-1	0.875
0112	0	@SLE_R	Combination	Min	-3.046	-3.737E-13	-5.19E-11	-2.813E-15	-7.854E-12	-5.389E-13	0112-1	0
0112	0.4375	@SLE_R	Combination	Min	-3.046	-3.737E-13	-5.19E-11	-2.813E-15	-3.056E-11	-5.923E-13	0112-1	0.4375
0112	0.875	@SLE_R	Combination	Min	-3.046	-3.737E-13	-5.19E-11	-2.813E-15	-5.327E-11	-6.485E-13	0112-1	0.875
0112	0	@SLE_F	Combination	Max	2.956E-12	1.72E-13	3.592E-11	8.446E-16	1.638E-12	0.276	0112-1	0
0112	0.4375	@SLE_F	Combination	Max	2.956E-12	1.72E-13	3.592E-11	8.446E-16	6.179E-12	0.276	0112-1	0.4375
0112	0.875	@SLE_F	Combination	Max	2.956E-12	1.72E-13	3.592E-11	8.446E-16	1.072E-11	0.276	0112-1	0.875
0112	0	@SLE_F	Combination	Min	-0.609	-1.236E-13	-1.038E-11	-7.208E-16	-5.457E-12	-1.648E-13	0112-1	0
0112	0.4375	@SLE_F	Combination	Min	-0.609	-1.236E-13	-1.038E-11	-7.208E-16	-2.117E-11	-2.401E-13	0112-1	0.4375
0112	0.875	@SLE_F	Combination	Min	-0.609	-1.236E-13	-1.038E-11	-7.208E-16	-3.689E-11	-3.153E-13	0112-1	0.875
0112	0	@SLE_P	Combination	Max	1.592E-12	1.492E-13	8.63E-12	6.67E-16	1.366E-12	8.527E-14	0112-1	0
0112	0.4375	@SLE_P	Combination	Max	1.592E-12	1.492E-13	8.63E-12	6.67E-16	5.15E-12	1.195E-13	0112-1	0.4375
0112	0.875	@SLE_P	Combination	Max	1.592E-12	1.492E-13	8.63E-12	6.67E-16	8.934E-12	1.537E-13	0112-1	0.875
0112	0	@SLE_P	Combination	Min	-1.592E-12	-7.816E-14	-8.65E-12	-4.432E-16	-1.363E-12	-1.421E-13	0112-1	0
0112	0.4375	@SLE_P	Combination	Min	-1.592E-12	-7.816E-14	-8.65E-12	-4.432E-16	-5.139E-12	-2.074E-13	0112-1	0.4375
0112	0.875	@SLE_P	Combination	Min	-1.592E-12	-7.816E-14	-8.65E-12	-4.432E-16	-8.914E-12	-2.727E-13	0112-1	0.875
0113	0	@SLU_A1	Combination	Max	1.711E-10	3.375	2.569E-10	3.431E-13	1.178E-10	2.2385	0113-1	0
0113	0.25	@SLU_A1	Combination	Max	1.711E-10	3.375	2.569E-10	3.431E-13	1.82E-10	2.1119	0113-1	0.25
0113	0	@SLU_A1	Combination	Min	-4.57	-3.021E-12	-2.569E-10	-3.431E-13	-1.178E-10	-0.4219	0113-1	0
0113	0.25	@SLU_A1	Combination	Min	-4.57	-3.021E-12	-2.569E-10	-3.431E-13	-1.82E-10	-0.9492	0113-1	0.25
0113	0	@SLU_A2	Combination	Max	1.711E-10	2.875	2.569E-10	3.431E-13	1.178E-10	1.9375	0113-1	0
0113	0.25	@SLU_A2	Combination	Max	1.711E-10	2.875	2.569E-10	3.431E-13	1.82E-10	1.8297	0113-1	0.25
0113	0	@SLU_A2	Combination	Min	-3.96	-3.021E-12	-2.569E-10	-3.431E-13	-1.178E-10	-0.3594	0113-1	0
0113	0.25	@SLU_A2	Combination	Min	-3.96	-3.021E-12	-2.569E-10	-3.431E-13	-1.82E-10	-0.8086	0113-1	0.25
0113	0	@SLU_EQU	Combination	Max	1.711E-10	3.375	2.569E-10	3.431E-13	1.178E-10	2.2385	0113-1	0
0113	0.25	@SLU_EQU	Combination	Max	1.711E-10	3.375	2.569E-10	3.431E-13	1.82E-10	2.1119	0113-1	0.25
0113	0	@SLU_EQU	Combination	Min	-4.57	-3.021E-12	-2.569E-10	-3.431E-13	-1.178E-10	-0.4219	0113-1	0
0113	0.25	@SLU_EQU	Combination	Min	-4.57	-3.021E-12	-2.569E-10	-3.431E-13	-1.82E-10	-0.9492	0113-1	0.25
0113	0	@SLE_R	Combination	Max	7.602E-11	2.5	1.22E-10	1.55E-13	5.6E-11	1.5048	0113-1	0
0113	0.25	@SLE_R	Combination	Max	7.602E-11	2.5	1.22E-10	1.55E-13	8.651E-11	1.4111	0113-1	0.25
0113	0	@SLE_R	Combination	Min	-3.046	-1.421E-12	-1.22E-10	-1.55E-13	-5.6E-11	-0.3125	0113-1	0
0113	0.25	@SLE_R	Combination	Min	-3.046	-1.421E-12	-1.22E-10	-1.55E-13	-8.651E-11	-0.7031	0113-1	0.25
0113	0	@SLE_F	Combination	Max	4.359E-12	1	7.276E-11	5.991E-14	1.01E-11	0.276	0113-1	0
0113	0.25	@SLE_F	Combination	Max	4.359E-12	1	7.276E-11	5.991E-14	1.556E-11	0.276	0113-1	0.25
0113	0	@SLE_F	Combination	Min	-0.609	-3.411E-13	-2.184E-11	-8.211E-14	-3.161E-11	-0.125	0113-1	0
0113	0.25	@SLE_F	Combination	Min	-0.609	-3.411E-13	-2.184E-11	-8.211E-14	-4.979E-11	-0.2813	0113-1	0.25
0113	0	@SLE_P	Combination	Max	3.632E-12	1.251E-12	1.817E-11	1.071E-14	8.421E-12	1.99E-13	0113-1	0

0113	0.25	@SLE_P	Combination	Max	3.632E-12	1.251E-12	1.817E-11	1.071E-14	1.297E-11	1.705E-13	0113-1	0.25
0113	0	@SLE_P	Combination	Min	-3.644E-12	1.137E-13	-1.821E-11	-9.721E-15	-8.404E-12	-2.842E-13	0113-1	0
0113	0.25	@SLE_P	Combination	Min	-3.644E-12	1.137E-13	-1.821E-11	-9.721E-15	-1.295E-11	-5.969E-13	0113-1	0.25
0114	0	@SLU_A1	Combination	Max	49.476	82.887	103.92	27.3705	151.9607	54.9595	0114-1	0
0114	0.4375	@SLU_A1	Combination	Max	49.476	82.887	103.92	27.3705	106.4958	103.3105	0114-1	0.4375
0114	0.875	@SLU_A1	Combination	Max	49.476	82.887	103.92	27.3705	61.5204	152.8675	0114-1	0.875
0114	1.3125	@SLU_A1	Combination	Max	49.476	82.887	103.92	27.3705	36.2426	202.5154	0114-1	1.3125
0114	1.75	@SLU_A1	Combination	Max	49.476	82.887	103.92	27.3705	33.5258	253.2561	0114-1	1.75
0114	0	@SLU_A1	Combination	Min	-178.333	-237.762	-103.92	-17.5526	-151.9607	-185.3612	0114-1	0
0114	0.4375	@SLU_A1	Combination	Min	-178.333	-237.762	-103.92	-17.5526	-106.4958	-166.7228	0114-1	0.4375
0114	0.875	@SLU_A1	Combination	Min	-178.333	-237.762	-103.92	-17.5526	-61.0309	-148.0844	0114-1	0.875
0114	1.3125	@SLU_A1	Combination	Min	-178.333	-237.762	-103.92	-17.5526	-49.2957	-129.5369	0114-1	1.3125
0114	1.75	@SLU_A1	Combination	Min	-178.333	-237.762	-103.92	-17.5526	-58.5706	-112.0821	0114-1	1.75
0114	0	@SLU_A2	Combination	Max	42.681	70.105	103.92	22.8955	151.9607	46.4943	0114-1	0
0114	0.4375	@SLU_A2	Combination	Max	42.681	70.105	103.92	22.8955	106.4958	87.7517	0114-1	0.4375
0114	0.875	@SLU_A2	Combination	Max	42.681	70.105	103.92	22.8955	61.0309	130.1866	0114-1	0.875
0114	1.3125	@SLU_A2	Combination	Max	42.681	70.105	103.92	22.8956	29.4492	172.6807	0114-1	1.3125
0114	1.75	@SLU_A2	Combination	Max	42.681	70.105	103.92	22.8956	29.9008	215.885	0114-1	1.75
0114	0	@SLU_A2	Combination	Min	-152.171	-202.582	-103.92	-14.9716	-151.9607	-158.1255	0114-1	0
0114	0.4375	@SLU_A2	Combination	Min	-152.171	-202.582	-103.92	-14.9716	-106.4958	-142.2291	0114-1	0.4375
0114	0.875	@SLU_A2	Combination	Min	-152.171	-202.582	-103.92	-14.9716	-61.0309	-126.3327	0114-1	0.875
0114	1.3125	@SLU_A2	Combination	Min	-152.171	-202.582	-103.92	-14.9716	-42.0106	-110.4954	0114-1	1.3125
0114	1.75	@SLU_A2	Combination	Min	-152.171	-202.582	-103.92	-14.9716	-47.7729	-95.3684	0114-1	1.75
0114	0	@SLU_EQU	Combination	Max	49.476	82.887	103.92	27.3705	151.9607	54.9595	0114-1	0
0114	0.4375	@SLU_EQU	Combination	Max	49.476	82.887	103.92	27.3705	106.4958	103.3104	0114-1	0.4375
0114	0.875	@SLU_EQU	Combination	Max	49.476	82.887	103.92	27.3705	61.5201	152.8675	0114-1	0.875
0114	1.3125	@SLU_EQU	Combination	Max	49.476	82.887	103.92	27.3705	36.2426	202.5154	0114-1	1.3125
0114	1.75	@SLU_EQU	Combination	Max	49.476	82.887	103.92	27.3705	33.5259	253.2561	0114-1	1.75
0114	0	@SLU_EQU	Combination	Min	-178.333	-237.762	-103.92	-17.5526	-151.9607	-185.3612	0114-1	0
0114	0.4375	@SLU_EQU	Combination	Min	-178.333	-237.762	-103.92	-17.5525	-106.4958	-166.7228	0114-1	0.4375
0114	0.875	@SLU_EQU	Combination	Min	-178.333	-237.762	-103.92	-17.5525	-61.0309	-148.0844	0114-1	0.875
0114	1.3125	@SLU_EQU	Combination	Min	-178.333	-237.762	-103.92	-17.5525	-49.2957	-129.5369	0114-1	1.3125
0114	1.75	@SLU_EQU	Combination	Min	-178.333	-237.762	-103.92	-17.5525	-58.5703	-112.0821	0114-1	1.75
0114	0	@SLE_R	Combination	Max	33.971	60.977	53.865	20.016	82.3297	38.5778	0114-1	0
0114	0.4375	@SLE_R	Combination	Max	33.971	60.977	53.865	20.016	62.4552	75.3278	0114-1	0.4375
0114	0.875	@SLE_R	Combination	Max	33.971	60.977	53.865	20.016	42.5807	112.2206	0114-1	0.875
0114	1.3125	@SLE_R	Combination	Max	33.971	60.977	53.865	20.016	26.2274	149.1739	0114-1	1.3125
0114	1.75	@SLE_R	Combination	Max	33.971	60.977	53.865	20.016	24.6184	186.8557	0114-1	1.75
0114	0	@SLE_R	Combination	Min	-130.468	-175.9	-47.887	-12.9048	-69.9628	-136.1786	0114-1	0
0114	0.4375	@SLE_R	Combination	Min	-130.468	-175.9	-47.887	-12.9048	-51.0373	-122.4685	0114-1	0.4375
0114	0.875	@SLE_R	Combination	Min	-130.468	-175.9	-47.887	-12.9048	-43.7315	-108.7585	0114-1	0.875
0114	1.3125	@SLE_R	Combination	Min	-130.468	-175.9	-47.887	-12.9048	-36.4256	-95.109	0114-1	1.3125
0114	1.75	@SLE_R	Combination	Min	-130.468	-175.9	-47.887	-12.9048	-42.1527	-82.188	0114-1	1.75
0114	0	@SLE_F	Combination	Max	21.92	44.452	13.186	13.9994	22.6535	27.8262	0114-1	0
0114	0.4375	@SLE_F	Combination	Max	21.92	44.452	13.186	13.9994	20.6416	56.0441	0114-1	0.4375
0114	0.875	@SLE_F	Combination	Max	21.92	44.452	13.186	13.9994	18.6297	84.262	0114-1	0.875
0114	1.3125	@SLE_F	Combination	Max	21.92	44.452	13.186	13.9994	16.6178	112.4802	0114-1	1.3125
0114	1.75	@SLE_F	Combination	Max	21.92	44.452	13.186	13.9994	18.5429	140.7014	0114-1	1.75
0114	0	@SLE_F	Combination	Min	-98.892	-132.086	-21.042	-9.019	-44.3894	-102.9635	0114-1	0
0114	0.4375	@SLE_F	Combination	Min	-98.892	-132.086	-21.042	-9.019	-38.7059	-92.5985	0114-1	0.4375
0114	0.875	@SLE_F	Combination	Min	-98.892	-132.086	-21.042	-9.019	-33.6159	-82.2336	0114-1	0.875
0114	1.3125	@SLE_F	Combination	Min	-98.892	-132.086	-21.042	-9.019	-29.2051	-71.8696	0114-1	1.3125
0114	1.75	@SLE_F	Combination	Min	-98.892	-132.086	-21.042	-9.019	-28.0216	-61.508	0114-1	1.75
0114	0	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	7.5378	8.4451	0114-1	0
0114	0.4375	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	5.2496	7.7239	0114-1	0.4375
0114	0.875	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	2.9614	7.0026	0114-1	0.875
0114	1.3125	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	0.6732	6.2814	0114-1	1.3125
0114	1.75	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	1.6123	5.5602	0114-1	1.75
0114	0	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-7.5303	-8.4447	0114-1	0
0114	0.4375	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-5.2446	-7.7236	0114-1	0.4375
0114	0.875	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-2.959	-7.0025	0114-1	0.875
0114	1.3125	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-0.6733	-6.2814	0114-1	1.3125
0114	1.75	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-1.615	-5.5603	0114-1	1.75
0115	0	@SLU_A1	Combination	Max	49.476	377.161	103.92	27.3705	33.5258	240.2804	0115-1	0
0115	0.5	@SLU_A1	Combination	Max	49.476	377.161	103.92	27.3705	81.8602	141.1712	0115-1	0.5
0115	1	@SLU_A1	Combination	Max	49.476	377.161	103.92	27.3705	133.8201	42.062	0115-1	1
0115	0	@SLU_A1	Combination	Min	-178.333	-24.647	-103.92	-17.5526	-58.5706	-92.6186	0115-1	0
0115	0.5	@SLU_A1	Combination	Min	-178.332	-24.647	-103.92	-17.5526	-86.0488	-133.0977	0115-1	0.5
0115	1	@SLU_A1	Combination	Min	-178.332	-24.647	-103.92	-17.5526	-133.8201	-173.5769	0115-1	1
0115	0	@SLU_A2	Combination	Max	42.681	320.783	103.92	22.8956	29.9008	204.8316	0115-1	0
0115	0.5	@SLU_A2	Combination	Max	42.681	320.783	103.92	22.8956	81.8602	120.3832	0115-1	0.5
0115	1	@SLU_A2	Combination	Max	42.681	320.783	103.92	22.8956	133.8201	35.9349	0115-1	1
0115	0	@SLU_A2	Combination	Min	-152.171	-21.04	-103.92	-14.9716	-47.7729	-78.7883	0115-1	0
0115	0.5	@SLU_A2	Combination	Min	-152.171	-21.04	-103.92	-14.9716	-81.8602	-112.9755	0115-1	0.5
0115	1	@SLU_A2	Combination	Min	-152.171	-21.04	-103.92	-14.9716	-133.8201	-147.1627	0115-1	1
0115	0	@SLU_EQU	Combination	Max	49.476	377.161	103.92	27.3705	33.5259	240.2804	0115-1	0
0115	0.5	@SLU_EQU	Combination	Max	49.476	377.161	103.92	27.3705	81.8602	141.1712	0115-1	0.5
0115	1	@SLU_EQU	Combination	Max	49.476	377.161	103.92	27.3705	133.8201	42.062	0115-1	1
0115	0	@SLU_EQU	Combination	Min	-178.333	-24.647	-103.92	-17.5525	-58.5703	-92.6185	0115-1	0
0115	0.5	@SLU_EQU	Combination	Min	-178.333	-24.647	-103.92	-17.5525	-86.0481	-133.0977	0115-1	0.5
0115	1	@SLU_EQU	Combination	Min	-178.332	-24.647	-103.92	-17.5525	-133.8201	-173.5769	0115-1	1
0115	0	@SLE_R	Combination	Max	33.971	278.958	53.82	20.016	24.6184	177.2441	0115-1	0
0115	0.5	@SLE_R	Combination	Max	33.971	278.958	53.82	20.016	37.7841	103.9398	0115-1	0.5
0115	1	@SLE_R	Combination	Max	33.971	278.958	53.82	20.016	61.7277	30.6354	0115-1	1

0115	0	@SLE_R	Combination	Min	-130.468	-18.038	-47.887	-12.9048	-42.1527	-67.7706	0115-1	0
0115	0.5	@SLE_R	Combination	Min	-130.468	-18.038	-47.887	-12.9048	-59.6939	-97.7648	0115-1	0.5
0115	1	@SLE_R	Combination	Min	-130.468	-18.038	-47.887	-12.9048	-82.0213	-127.7591	0115-1	1
0115	0	@SLE_F	Combination	Max	21.92	207.938	13.186	13.9994	18.5429	133.4926	0115-1	0
0115	0.5	@SLE_F	Combination	Max	21.92	207.938	13.186	13.9994	27.4648	78.4312	0115-1	0.5
0115	1	@SLE_F	Combination	Max	21.92	207.938	13.186	13.9994	38.9383	23.3697	0115-1	1
0115	0	@SLE_F	Combination	Min	-98.892	-13.689	-26.733	-9.019	-28.0216	-50.6949	0115-1	0
0115	0.5	@SLE_F	Combination	Min	-98.892	-13.689	-26.733	-9.019	-27.5053	-72.3865	0115-1	0.5
0115	1	@SLE_F	Combination	Min	-98.892	-13.689	-26.733	-9.019	-29.4182	-94.0781	0115-1	1
0115	0	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	1.6123	5.5602	0115-1	0
0115	0.5	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	4.2245	4.736	0115-1	0.5
0115	1	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	6.8367	3.9117	0115-1	1
0115	0	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-1.615	-5.5603	0115-1	0
0115	0.5	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-4.23	-4.7362	0115-1	0.5
0115	1	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-6.8451	-3.9121	0115-1	1
0116	0	@SLU_A1	Combination	Max	71.771	92.817	103.92	27.346	137.3564	68.395	0116-1	0
0116	0.5	@SLU_A1	Combination	Max	71.771	92.817	103.92	27.346	93.2526	106.9924	0116-1	0.5
0116	1	@SLU_A1	Combination	Max	71.771	92.817	103.92	27.346	53.163	147.0066	0116-1	1
0116	1.5	@SLU_A1	Combination	Max	71.771	92.817	103.92	27.346	28.5631	188.1864	0116-1	1.5
0116	2	@SLU_A1	Combination	Max	71.771	92.817	103.92	27.346	74.0208	229.3663	0116-1	2
0116	0	@SLU_A1	Combination	Min	-179.721	-179.656	-103.92	-17.8189	-133.8201	-148.7774	0116-1	0
0116	0.5	@SLU_A1	Combination	Min	-179.721	-179.656	-103.92	-17.8189	-81.8602	-143.2096	0116-1	0.5
0116	1	@SLU_A1	Combination	Min	-179.721	-179.656	-103.92	-17.8189	-47.7656	-139.0586	0116-1	1
0116	1.5	@SLU_A1	Combination	Min	-179.721	-179.656	-103.92	-17.8189	-61.1961	-136.0733	0116-1	1.5
0116	2	@SLU_A1	Combination	Min	-179.721	-179.656	-103.92	-17.8189	-95.656	-133.088	0116-1	2
0116	0	@SLU_A2	Combination	Max	59.786	78.068	103.92	22.8296	133.8201	57.6101	0116-1	0
0116	0.5	@SLU_A2	Combination	Max	59.786	78.068	103.92	22.8296	81.8602	91.0327	0116-1	0.5
0116	1	@SLU_A2	Combination	Max	59.786	78.068	103.92	22.8296	42.296	125.3761	0116-1	1
0116	1.5	@SLU_A2	Combination	Max	59.786	78.068	103.92	22.8296	24.3582	160.4772	0116-1	1.5
0116	2	@SLU_A2	Combination	Max	59.786	78.068	103.92	22.8296	74.0208	195.5783	0116-1	2
0116	0	@SLU_A2	Combination	Min	-153.417	-153.084	-103.92	-15.1985	-133.8201	-126.8406	0116-1	0
0116	0.5	@SLU_A2	Combination	Min	-153.417	-153.084	-103.92	-15.1985	-81.8602	-122.1196	0116-1	0.5
0116	1	@SLU_A2	Combination	Min	-153.417	-153.084	-103.92	-15.1985	-40.732	-118.3196	0116-1	1
0116	1.5	@SLU_A2	Combination	Min	-153.417	-153.084	-103.92	-15.1985	-50.4834	-115.2773	0116-1	1.5
0116	2	@SLU_A2	Combination	Min	-153.417	-153.084	-103.92	-15.1985	-82.1662	-112.235	0116-1	2
0116	0	@SLU_EQU	Combination	Max	71.771	92.817	103.92	27.346	137.3568	68.395	0116-1	0
0116	0.5	@SLU_EQU	Combination	Max	71.771	92.817	103.92	27.346	93.2529	106.9924	0116-1	0.5
0116	1	@SLU_EQU	Combination	Max	71.771	92.817	103.92	27.346	53.1632	147.0066	0116-1	1
0116	1.5	@SLU_EQU	Combination	Max	71.771	92.817	103.92	27.346	28.5631	188.1864	0116-1	1.5
0116	2	@SLU_EQU	Combination	Max	71.771	92.817	103.92	27.346	74.0208	229.3663	0116-1	2
0116	0	@SLU_EQU	Combination	Min	-179.721	-179.656	-103.92	-17.819	-133.8201	-148.7773	0116-1	0
0116	0.5	@SLU_EQU	Combination	Min	-179.721	-179.656	-103.92	-17.819	-81.8602	-143.2096	0116-1	0.5
0116	1	@SLU_EQU	Combination	Min	-179.721	-179.656	-103.92	-17.819	-47.7652	-139.0586	0116-1	1
0116	1.5	@SLU_EQU	Combination	Min	-179.721	-179.656	-103.92	-17.819	-61.1961	-136.0733	0116-1	1.5
0116	2	@SLU_EQU	Combination	Min	-179.721	-179.656	-103.92	-17.819	-95.6561	-133.088	0116-1	2
0116	0	@SLE_R	Combination	Max	49.793	68.151	66.185	19.9814	95.1222	49.8637	0116-1	0
0116	0.5	@SLE_R	Combination	Max	49.793	68.151	66.185	19.9814	64.9608	78.5358	0116-1	0.5
0116	1	@SLE_R	Combination	Max	49.793	68.151	66.185	19.9814	38.0512	108.1524	0116-1	1
0116	1.5	@SLE_R	Combination	Max	49.793	68.151	66.185	19.9814	21.0246	138.5461	0116-1	1.5
0116	2	@SLE_R	Combination	Max	49.793	68.151	66.185	19.9814	34.0474	168.9398	0116-1	2
0116	0	@SLE_R	Combination	Min	-131.52	-132.859	-47.887	-13.1021	-61.7277	-109.6839	0116-1	0
0116	0.5	@SLE_R	Combination	Min	-131.52	-132.859	-47.887	-13.1021	-37.7841	-105.4497	0116-1	0.5
0116	1	@SLE_R	Combination	Min	-131.52	-132.859	-47.887	-13.1021	-35.1667	-102.1601	0116-1	1
0116	1.5	@SLE_R	Combination	Min	-131.52	-132.859	-47.887	-13.1021	-44.583	-99.6475	0116-1	1.5
0116	2	@SLE_R	Combination	Min	-131.52	-132.859	-47.887	-13.1021	-67.8921	-97.135	0116-1	2
0116	0	@SLE_F	Combination	Max	31.507	48.687	26.278	13.8614	42.3682	35.9054	0116-1	0
0116	0.5	@SLE_F	Combination	Max	31.507	48.687	26.278	13.8614	32.1606	58.7778	0116-1	0.5
0116	1	@SLE_F	Combination	Max	31.507	48.687	26.278	13.8614	21.953	81.6502	0116-1	1
0116	1.5	@SLE_F	Combination	Max	31.507	48.687	26.278	13.8614	16.2871	104.5226	0116-1	1.5
0116	2	@SLE_F	Combination	Max	31.507	48.687	26.278	13.8614	15.6353	127.3985	0116-1	2
0116	0	@SLE_F	Combination	Min	-99.842	-99.741	-13.069	-9.1818	-28.5856	-82.5454	0116-1	0
0116	0.5	@SLE_F	Combination	Min	-99.842	-99.741	-13.069	-9.1818	-28.0114	-79.4765	0116-1	0.5
0116	1	@SLE_F	Combination	Min	-99.842	-99.741	-13.069	-9.1819	-27.4372	-76.4076	0116-1	1
0116	1.5	@SLE_F	Combination	Min	-99.842	-99.741	-13.069	-9.1819	-31.4046	-73.3386	0116-1	1.5
0116	2	@SLE_F	Combination	Min	-99.842	-99.741	-13.069	-9.1819	-40.3861	-70.2733	0116-1	2
0116	0	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	6.8367	3.9117	0116-1	0
0116	0.5	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	4.2245	4.736	0116-1	0.5
0116	1	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	1.6123	5.5602	0116-1	1
0116	1.5	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	1.0001	6.3845	0116-1	1.5
0116	2	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	3.6152	7.2087	0116-1	2
0116	0	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-6.8451	-3.9121	0116-1	0
0116	0.5	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-4.2301	-4.7362	0116-1	0.5
0116	1	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-1.615	-5.5603	0116-1	1
0116	1.5	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-0.9998	-6.3844	0116-1	1.5
0116	2	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-3.612	-7.2085	0116-1	2
0117	0	@SLU_A1	Combination	Max	65.319	414.382	103.92	27.346	74.0208	219.3964	0117-1	0
0117	0.375	@SLU_A1	Combination	Max	65.319	414.382	103.92	27.346	112.9907	129.916	0117-1	0.375
0117	0.75	@SLU_A1	Combination	Max	65.319	414.382	103.92	27.346	151.9607	44.2033	0117-1	0.75
0117	0	@SLU_A1	Combination	Min	-179.721	-20.077	-103.92	-17.8189	-95.656	-111.0292	0117-1	0
0117	0.375	@SLU_A1	Combination	Min	-179.721	-20.077	-103.92	-17.8189	-124.6285	-156.222	0117-1	0.375
0117	0.75	@SLU_A1	Combination	Min	-179.721	-20.077	-103.92	-17.8189	-153.601	-201.4148	0117-1	0.75
0117	0	@SLU_A2	Combination	Max	55.592	351.994	103.92	22.8296	74.0208	186.2654	0117-1	0
0117	0.375	@SLU_A2	Combination	Max	55.592	351.994	103.92	22.8296	112.9907	110.4487	0117-1	0.375
0117	0.75	@SLU_A2	Combination	Max	55.592	351.994	103.92	22.8296	151.9607	37.9918	0117-1	0.75

0117	0	@SLU_A2	Combination	Min	-153.417	-17.147	-103.92	-15.1985	-82.1662	-94.7726	0117-1	0
0117	0.375	@SLU_A2	Combination	Min	-153.417	-17.147	-103.92	-15.1985	-112.9907	-133.2867	0117-1	0.375
0117	0.75	@SLU_A2	Combination	Min	-153.417	-17.147	-103.92	-15.1985	-151.9607	-171.8007	0117-1	0.75
0117	0	@SLU_EQU	Combination	Max	65.319	414.382	103.92	27.346	74.0208	219.3964	0117-1	0
0117	0.375	@SLU_EQU	Combination	Max	65.319	414.382	103.92	27.346	112.9907	129.9159	0117-1	0.375
0117	0.75	@SLU_EQU	Combination	Max	65.319	414.382	103.92	27.346	151.9607	44.2033	0117-1	0.75
0117	0	@SLU_EQU	Combination	Min	-179.721	-20.077	-103.92	-17.819	-95.6561	-111.0292	0117-1	0
0117	0.375	@SLU_EQU	Combination	Min	-179.721	-20.077	-103.92	-17.819	-124.6287	-156.222	0117-1	0.375
0117	0.75	@SLU_EQU	Combination	Min	-179.721	-20.077	-103.92	-17.819	-153.6014	-201.4148	0117-1	0.75
0117	0	@SLE_R	Combination	Max	45.492	306.347	60.443	19.9814	34.0474	161.2537	0117-1	0
0117	0.375	@SLE_R	Combination	Max	45.492	306.347	60.443	19.9814	52.0051	95.033	0117-1	0.375
0117	0.75	@SLE_R	Combination	Max	45.492	306.347	60.443	19.9814	69.9628	30.8526	0117-1	0.75
0117	0	@SLE_R	Combination	Min	-131.52	-14.652	-47.887	-13.1021	-67.8921	-81.2827	0117-1	0
0117	0.375	@SLE_R	Combination	Min	-131.52	-14.652	-47.887	-13.1021	-87.0275	-114.6764	0117-1	0.375
0117	0.75	@SLE_R	Combination	Min	-131.52	-14.652	-47.887	-13.1021	-106.6076	-148.0701	0117-1	0.75
0117	0	@SLE_F	Combination	Max	31.507	227.335	20.536	13.8614	15.6353	119.6026	0117-1	0
0117	0.375	@SLE_F	Combination	Max	31.507	227.335	20.536	13.8614	19.159	70.942	0117-1	0.375
0117	0.75	@SLE_F	Combination	Max	31.507	227.335	20.536	13.8614	22.6826	22.2814	0117-1	0.75
0117	0	@SLE_F	Combination	Min	-99.842	-11.086	-13.069	-9.1819	-40.3861	-61.6749	0117-1	0
0117	0.375	@SLE_F	Combination	Min	-99.842	-11.086	-13.069	-9.1819	-45.0008	-86.7789	0117-1	0.375
0117	0.75	@SLE_F	Combination	Min	-99.842	-11.086	-13.069	-9.1819	-49.6155	-111.883	0117-1	0.75
0117	0	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	3.6152	7.2087	0117-1	0
0117	0.375	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	5.5765	7.8269	0117-1	0.375
0117	0.75	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	7.5378	8.4451	0117-1	0.75
0117	0	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-3.612	-7.2085	0117-1	0
0117	0.375	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-5.5712	-7.8266	0117-1	0.375
0117	0.75	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-7.5303	-8.4447	0117-1	0.75
0118	0	@SLU_A1	Combination	Max	2.957	6.005E-13	9.949E-12	7.073E-14	1.439E-12	1.163E-12	0118-1	0
0118	0.375	@SLU_A1	Combination	Max	2.957	6.005E-13	9.949E-12	7.073E-14	4.206E-12	1.029E-12	0118-1	0.375
0118	0.75	@SLU_A1	Combination	Max	2.957	6.005E-13	9.949E-12	7.073E-14	7.931E-12	8.975E-13	0118-1	0.75
0118	1.125	@SLU_A1	Combination	Max	2.957	6.005E-13	9.949E-12	7.073E-14	1.166E-11	7.682E-13	0118-1	1.125
0118	0	@SLU_A1	Combination	Min	-2.108E-10	-3.702E-13	-1.147E-11	-7.073E-14	-9.523E-12	-2.0698	0118-1	0
0118	0.375	@SLU_A1	Combination	Min	-2.108E-10	-3.702E-13	-1.147E-11	-7.073E-14	-5.221E-12	-2.0698	0118-1	0.375
0118	0.75	@SLU_A1	Combination	Min	-2.108E-10	-3.702E-13	-1.147E-11	-7.073E-14	-7.931E-12	-2.0698	0118-1	0.75
0118	1.125	@SLU_A1	Combination	Min	-2.108E-10	-3.702E-13	-1.147E-11	-7.073E-14	-1.166E-11	-2.0698	0118-1	1.125
0118	0	@SLU_A2	Combination	Max	2.563	5.198E-13	9.949E-12	7.073E-14	1.439E-12	1.163E-12	0118-1	0
0118	0.375	@SLU_A2	Combination	Max	2.563	5.198E-13	9.949E-12	7.073E-14	4.206E-12	1.029E-12	0118-1	0.375
0118	0.75	@SLU_A2	Combination	Max	2.563	5.198E-13	9.949E-12	7.073E-14	7.931E-12	8.975E-13	0118-1	0.75
0118	1.125	@SLU_A2	Combination	Max	2.563	5.198E-13	9.949E-12	7.073E-14	1.166E-11	7.682E-13	0118-1	1.125
0118	0	@SLU_A2	Combination	Min	-2.108E-10	-3.702E-13	-9.949E-12	-7.073E-14	-7.854E-12	-1.7938	0118-1	0
0118	0.375	@SLU_A2	Combination	Min	-2.108E-10	-3.702E-13	-9.949E-12	-7.073E-14	-4.314E-12	-1.7938	0118-1	0.375
0118	0.75	@SLU_A2	Combination	Min	-2.108E-10	-3.702E-13	-9.949E-12	-7.073E-14	-7.931E-12	-1.7938	0118-1	0.75
0118	1.125	@SLU_A2	Combination	Min	-2.108E-10	-3.702E-13	-9.949E-12	-7.073E-14	-1.166E-11	-1.7938	0118-1	1.125
0118	0	@SLU_EQU	Combination	Max	2.957	5.997E-13	9.949E-12	7.073E-14	1.439E-12	1.163E-12	0118-1	0
0118	0.375	@SLU_EQU	Combination	Max	2.957	5.997E-13	9.949E-12	7.073E-14	4.206E-12	1.029E-12	0118-1	0.375
0118	0.75	@SLU_EQU	Combination	Max	2.957	5.997E-13	9.949E-12	7.073E-14	7.931E-12	8.975E-13	0118-1	0.75
0118	1.125	@SLU_EQU	Combination	Max	2.957	5.997E-13	9.949E-12	7.073E-14	1.166E-11	7.682E-13	0118-1	1.125
0118	0	@SLU_EQU	Combination	Min	-2.108E-10	-3.702E-13	-1.147E-11	-7.073E-14	-9.523E-12	-2.0698	0118-1	0
0118	0.375	@SLU_EQU	Combination	Min	-2.108E-10	-3.702E-13	-1.147E-11	-7.073E-14	-5.22E-12	-2.0698	0118-1	0.375
0118	0.75	@SLU_EQU	Combination	Min	-2.108E-10	-3.702E-13	-1.147E-11	-7.073E-14	-7.931E-12	-2.0698	0118-1	0.75
0118	1.125	@SLU_EQU	Combination	Min	-2.108E-10	-3.702E-13	-1.147E-11	-7.073E-14	-1.166E-11	-2.0698	0118-1	1.125
0118	0	@SLE_R	Combination	Max	1.971	4.013E-13	4.328E-12	3.151E-14	9.087E-13	5.924E-13	0118-1	0
0118	0.375	@SLE_R	Combination	Max	1.971	4.013E-13	4.328E-12	3.151E-14	2.086E-12	5.256E-13	0118-1	0.375
0118	0.75	@SLE_R	Combination	Max	1.971	4.013E-13	4.328E-12	3.151E-14	3.707E-12	4.595E-13	0118-1	0.75
0118	1.125	@SLE_R	Combination	Max	1.971	4.013E-13	4.328E-12	3.151E-14	5.329E-12	3.946E-13	0118-1	1.125
0118	0	@SLE_R	Combination	Min	-9.217E-11	-1.841E-13	-8.377E-12	-3.151E-14	-6.894E-12	-1.3798	0118-1	0
0118	0.375	@SLE_R	Combination	Min	-9.217E-11	-1.841E-13	-8.377E-12	-3.151E-14	-3.753E-12	-1.3798	0118-1	0.375
0118	0.75	@SLE_R	Combination	Min	-9.217E-11	-1.841E-13	-8.377E-12	-3.151E-14	-3.707E-12	-1.3798	0118-1	0.75
0118	1.125	@SLE_R	Combination	Min	-9.217E-11	-1.841E-13	-8.377E-12	-3.151E-14	-5.329E-12	-1.3798	0118-1	1.125
0118	0	@SLE_F	Combination	Max	0.394	1.144E-13	2.728E-12	1.702E-15	5.449E-13	2.444E-13	0118-1	0
0118	0.375	@SLE_F	Combination	Max	0.394	1.144E-13	2.728E-12	1.702E-15	5.452E-13	2.239E-13	0118-1	0.375
0118	0.75	@SLE_F	Combination	Max	0.394	1.144E-13	2.728E-12	1.702E-15	5.454E-13	2.034E-13	0118-1	0.75
0118	1.125	@SLE_F	Combination	Max	0.394	1.144E-13	2.728E-12	1.702E-15	2.501E-12	1.829E-13	0118-1	1.125
0118	0	@SLE_F	Combination	Min	-2.842E-12	-4.761E-14	-5.458E-12	-1.004E-14	-4.548E-12	-0.276	0118-1	0
0118	0.375	@SLE_F	Combination	Min	-2.842E-12	-4.761E-14	-5.458E-12	-1.004E-14	-2.501E-12	-0.276	0118-1	0.375
0118	0.75	@SLE_F	Combination	Min	-2.842E-12	-4.761E-14	-5.458E-12	-1.004E-14	-2.501E-12	-0.276	0118-1	0.75
0118	1.125	@SLE_F	Combination	Min	-2.842E-12	-4.761E-14	-5.458E-12	-1.004E-14	-3.524E-12	-0.276	0118-1	1.125
0118	0	@SLE_P	Combination	Max	1.826E-12	4.619E-14	-6.245E-16	1.435E-15	4.54E-13	2.132E-13	0118-1	0
0118	0.375	@SLE_P	Combination	Max	1.826E-12	4.619E-14	-6.245E-16	1.435E-15	4.542E-13	1.958E-13	0118-1	0.375
0118	0.75	@SLE_P	Combination	Max	1.826E-12	4.619E-14	-6.245E-16	1.435E-15	4.544E-13	1.785E-13	0118-1	0.75
0118	1.125	@SLE_P	Combination	Max	1.826E-12	4.619E-14	-6.245E-16	1.435E-15	4.547E-13	1.612E-13	0118-1	1.125
0118	0	@SLE_P	Combination	Min	-1.812E-12	-3.908E-14	-6.245E-16	-1.229E-15	-4.555E-13	-9.948E-14	0118-1	0
0118	0.375	@SLE_P	Combination	Min	-1.812E-12	-3.908E-14	-6.245E-16	-1.229E-15	-4.553E-13	-8.482E-14	0118-1	0.375
0118	0.75	@SLE_P	Combination	Min	-1.812E-12	-3.908E-14	-6.245E-16	-1.229E-15	-4.551E-13	-7.017E-14	0118-1	0.75
0118	1.125	@SLE_P	Combination	Min	-1.812E-12	-3.908E-14	-6.245E-16	-1.229E-15	-4.548E-13	-5.551E-14	0118-1	1.125
0119	0	@SLU_A1	Combination	Max	0	5.004E-12	4.252E-11	0	1.38E-12	9.516E-13	0119-1	0
0119	0.375	@SLU_A1	Combination	Max	0	5.004E-12	4.252E-11	0	1.549E-11	1.743E-12	0119-1	0.375
0119	0	@SLU_A1	Combination	Min	0	-5.004E-12	-4.421E-11	0	-3.275E-12	-9.516E-13	0119-1	0
0119	0.375	@SLU_A1	Combination	Min	0	-5.004E-12	-4.421E-11	0	-1.549E-11	-1.743E-12	0119-1	0.375
0119	0	@SLU_A2	Combination	Max	0	5.004E-12	4.252E-11	0	1.193E-12	9.516E-13	0119-1	0
0119	0.375	@SLU_A2	Combination	Max	0	5.004E-12	4.252E-11	0	1.549E-11	1.743E-12	0119-1	0.375
0119	0	@SLU_A2	Combination	Min	0	-5.004E-12	-4.252E-11	0	-2.802E-12	-9.516E-13	0119-1	0
0119	0.375	@SLU_A2	Combination	Min	0	-5.004E-12	-4.252E-11	0	-1.549E-11	-1.743E-12	0119-1	0.375
0119	0	@SLU_EQU	Combination	Max	0	5.004E-12	4.252E-11	0	1.381E-12	9.516E-13	0119-1	0

0119	0.375 @SLU_EQU	Combination	Max	0	5.004E-12	4.252E-11	0	1.549E-11	1.743E-12	0119-1	0.375
0119	0 @SLU_EQU	Combination	Min	0	-5.004E-12	-4.421E-11	0	-3.275E-12	-9.516E-13	0119-1	0
0119	0.375 @SLU_EQU	Combination	Min	0	-5.004E-12	-4.421E-11	0	-1.549E-11	-1.743E-12	0119-1	0.375
0119	0 @SLE_R	Combination	Max	0	1.809E-12	2.004E-11	0	9.2E-13	3.493E-13	0119-1	0
0119	0.375 @SLE_R	Combination	Max	0	1.809E-12	2.004E-11	0	9.785E-12	7.62E-13	0119-1	0.375
0119	0 @SLE_R	Combination	Min	0	-1.809E-12	-3.238E-11	0	-2.366E-12	-3.493E-13	0119-1	0
0119	0.375 @SLE_R	Combination	Min	0	-1.809E-12	-3.238E-11	0	-7.059E-12	-7.62E-13	0119-1	0.375
0119	0 @SLE_F	Combination	Max	0	3.07E-13	3.271E-12	0	5.448E-13	3.411E-14	0119-1	0
0119	0.375 @SLE_F	Combination	Max	0	3.07E-13	3.271E-12	0	7.39E-12	-7.043E-15	0119-1	0.375
0119	0 @SLE_F	Combination	Min	0	-5.701E-14	-2.456E-11	0	-1.819E-12	-3.908E-14	0119-1	0
0119	0.375 @SLE_F	Combination	Min	0	-5.701E-14	-2.456E-11	0	-6.817E-13	-8.1E-14	0119-1	0.375
0119	0 @SLE_P	Combination	Max	0	2.842E-13	2.725E-12	0	4.539E-13	2.842E-14	0119-1	0
0119	0.375 @SLE_P	Combination	Max	0	2.842E-13	2.725E-12	0	5.689E-13	-4.974E-14	0119-1	0.375
0119	0 @SLE_P	Combination	Min	0	5.684E-14	-2.732E-12	0	-4.556E-13	-2.842E-14	0119-1	0
0119	0.375 @SLE_P	Combination	Min	0	5.684E-14	-2.732E-12	0	-5.68E-13	-7.816E-14	0119-1	0.375
0120	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0120-1	0
0120	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0120-1	0.5
0120	1 @SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0120-1	1
0120	0 @SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0120-1	0
0120	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0120-1	0.5
0120	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0120-1	1
0120	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0120-1	0
0120	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0120-1	0.5
0120	1 @SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0120-1	1
0120	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0120-1	0
0120	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0120-1	0.5
0120	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0120-1	1
0120	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0120-1	0
0120	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0120-1	0.5
0120	1 @SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0120-1	1
0120	0 @SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0120-1	0
0120	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0120-1	0.5
0120	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0120-1	1
0120	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0120-1	0
0120	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0120-1	0.5
0120	1 @SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0120-1	1
0120	0 @SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0120-1	0
0120	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0120-1	0.5
0120	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0120-1	1
0120	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0120-1	0
0120	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0120-1	0.5
0120	1 @SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0120-1	1
0120	0 @SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0120-1	0
0120	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0120-1	0.5
0120	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0120-1	1
0120	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0120-1	0
0120	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0120-1	0.5
0120	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0120-1	1
0120	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0120-1	0
0120	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0120-1	0.5
0120	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0120-1	1
0121	0 @SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0121-1	0
0121	0.001 @SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0121-1	0.001
0121	0.001 @SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0121-1	0.001
0121	0.5 @SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0121-1	0.5
0121	0.999 @SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0121-1	0.999
0121	0.999 @SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0121-1	0.999
0121	1 @SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0121-1	1
0121	0 @SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0121-1	0
0121	0.001 @SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0121-1	0.001
0121	0.001 @SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0121-1	0.001
0121	0.5 @SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0121-1	0.5
0121	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0121-1	0.999
0121	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0121-1	0.999
0121	1 @SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0121-1	1
0121	0 @SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0121-1	0
0121	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0121-1	0.001
0121	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0121-1	0.001
0121	0.5 @SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0121-1	0.5
0121	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0121-1	0.999
0121	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0121-1	0.999
0121	1 @SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0121-1	1
0121	0 @SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0121-1	0
0121	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0121-1	0.001
0121	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0121-1	0.001
0121	0.5 @SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0121-1	0.5
0121	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0121-1	0.999
0121	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0121-1	0.999
0121	1 @SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0121-1	1
0121	0 @SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0121-1	0
0121	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0121-1	0.001
0121	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0121-1	0.001
0121	0.5 @SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0121-1	0.5
0121	0.999 @SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0121-1	0.999

0121	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0121-1	0.999
0121	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0121-1	1
0121	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0121-1	0
0121	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0121-1	0.001
0121	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0121-1	0.001
0121	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0121-1	0.5
0121	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0121-1	0.999
0121	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0121-1	0.999
0121	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0121-1	1
0121	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0121-1	0
0121	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0121-1	0.001
0121	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0121-1	0.001
0121	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0121-1	0.5
0121	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0121-1	0.999
0121	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0121-1	0.999
0121	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0121-1	1
0121	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0121-1	0
0121	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0121-1	0.001
0121	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0121-1	0.001
0121	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0121-1	0.5
0121	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0121-1	0.999
0121	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0121-1	0.999
0121	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0121-1	1
0121	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0121-1	0
0121	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0121-1	0.001
0121	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0121-1	0.001
0121	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0121-1	0.5
0121	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0121-1	0.999
0121	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0121-1	0.999
0121	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0121-1	1
0121	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0121-1	0
0121	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0121-1	0.001
0121	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0121-1	0.001
0121	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0121-1	0.5
0121	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0121-1	0.999
0121	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0121-1	0.999
0121	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0121-1	1
0121	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0121-1	1
0121	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0121-1	0
0121	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0121-1	0.001
0121	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0121-1	0.001
0121	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0121-1	0.5
0121	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0121-1	0.999
0121	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0121-1	0.999
0121	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0121-1	1
0122	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0122-1	0
0122	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0122-1	0.001
0122	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0122-1	0.001
0122	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0122-1	0.5
0122	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0122-1	0.999
0122	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0122-1	0.999
0122	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0122-1	1
0122	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0122-1	0
0122	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0122-1	0.001
0122	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0122-1	0.001
0122	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0122-1	0.5
0122	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0122-1	0.999
0122	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0122-1	0.999
0122	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0122-1	1
0122	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0122-1	0
0122	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0122-1	0.001
0122	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0122-1	0.001
0122	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0122-1	0.5
0122	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0122-1	0.999
0122	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0122-1	0.999
0122	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0122-1	1
0122	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0122-1	0
0122	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0122-1	0.001
0122	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0122-1	0.001
0122	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0122-1	0.5
0122	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0122-1	0.999
0122	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0122-1	0.999
0122	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0122-1	1
0122	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0122-1	0
0122	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0122-1	0.001
0122	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0122-1	0.001
0122	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0122-1	0.5
0122	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0122-1	0.999

0122	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0122-1	0.999
0122	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0122-1	1
0122	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0122-1	0
0122	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0122-1	0.001
0122	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0122-1	0.001
0122	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0122-1	0.5
0122	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0122-1	0.999
0122	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0122-1	0.999
0122	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0122-1	1
0122	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0122-1	0
0122	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0122-1	0.001
0122	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0122-1	0.001
0122	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0122-1	0.5
0122	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0122-1	0.999
0122	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0122-1	0.999
0122	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0122-1	1
0122	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0122-1	0
0122	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0122-1	0.001
0122	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0122-1	0.001
0122	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0122-1	0.5
0122	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0122-1	0.999
0122	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0122-1	0.999
0122	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0122-1	1
0122	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0122-1	0
0122	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0122-1	0.001
0122	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0122-1	0.001
0122	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0122-1	0.5
0122	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0122-1	0.999
0122	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0122-1	0.999
0122	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0122-1	1
0122	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0122-1	0
0122	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0122-1	0.001
0122	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0122-1	0.001
0122	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0122-1	0.5
0122	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0122-1	0.999
0122	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0122-1	0.999
0122	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0122-1	1
0122	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0122-1	1
0122	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0122-1	0
0122	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0122-1	0.001
0122	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0122-1	0.001
0122	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0122-1	0.5
0122	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0122-1	0.999
0122	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0122-1	0.999
0122	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0122-1	1
0123	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0123-1	0
0123	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0123-1	0.001
0123	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0123-1	0.001
0123	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0123-1	0.5
0123	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0123-1	0.999
0123	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0123-1	0.999
0123	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	1.48E-16	0	0123-1	1
0123	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0123-1	0
0123	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0123-1	0.001
0123	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0123-1	0.001
0123	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0123-1	0.5
0123	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0123-1	0.999
0123	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0123-1	0.999
0123	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0123-1	1
0123	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0123-1	0
0123	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0123-1	0.001
0123	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0123-1	0.001
0123	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0123-1	0.5
0123	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0123-1	0.999
0123	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0123-1	0.999
0123	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	1.282E-16	0	0123-1	1
0123	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0123-1	0
0123	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0123-1	0.001
0123	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0123-1	0.001
0123	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0123-1	0.5
0123	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0123-1	0.999
0123	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0123-1	0.999
0123	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0123-1	1
0123	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0123-1	0
0123	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0123-1	0.001
0123	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0123-1	0.001
0123	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0123-1	0.5
0123	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0123-1	0.999

0123	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0123-1	0.999
0123	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	1.48E-16	0	0123-1	1
0123	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0123-1	0
0123	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0123-1	0.001
0123	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0123-1	0.001
0123	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0123-1	0.5
0123	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0123-1	0.999
0123	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0123-1	0.999
0123	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0123-1	1
0123	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0123-1	0
0123	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0123-1	0.001
0123	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0123-1	0.001
0123	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0123-1	0.5
0123	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0123-1	0.999
0123	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0123-1	0.999
0123	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	9.864E-17	0	0123-1	1
0123	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0123-1	0
0123	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0123-1	0.001
0123	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0123-1	0.001
0123	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0123-1	0.5
0123	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0123-1	0.999
0123	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0123-1	0.999
0123	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0123-1	1
0123	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0123-1	0
0123	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0123-1	0.001
0123	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0123-1	0.001
0123	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0123-1	0.5
0123	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0123-1	0.999
0123	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0123-1	0.999
0123	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	1.973E-17	0	0123-1	1
0123	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0123-1	0
0123	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0123-1	0.001
0123	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0123-1	0.001
0123	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0123-1	0.5
0123	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0123-1	0.999
0123	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0123-1	0.999
0123	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0123-1	1
0123	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0123-1	0
0123	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0123-1	0.001
0123	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0123-1	0.001
0123	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0123-1	0.5
0123	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0123-1	0.999
0123	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0123-1	0.999
0123	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0123-1	1
0123	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0123-1	0
0123	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0123-1	0.001
0123	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0123-1	0.001
0123	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0123-1	0.5
0123	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0123-1	0.999
0123	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0123-1	0.999
0123	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0123-1	1
0124	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0124-1	0
0124	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0124-1	0.5
0124	1 @SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0124-1	1
0124	0 @SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0124-1	0
0124	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0124-1	0.5
0124	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0124-1	1
0124	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0124-1	0
0124	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0124-1	0.5
0124	1 @SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0124-1	1
0124	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0124-1	0
0124	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0124-1	0.5
0124	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0124-1	1
0124	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0124-1	0
0124	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0124-1	0.5
0124	1 @SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0124-1	1
0124	0 @SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0124-1	0
0124	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0124-1	0.5
0124	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0124-1	1
0124	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0124-1	0
0124	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0124-1	0.5
0124	1 @SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0124-1	1
0124	0 @SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0124-1	0
0124	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0124-1	0.5
0124	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0124-1	1
0124	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0124-1	0
0124	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0124-1	0.5
0124	1 @SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0124-1	1
0124	0 @SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0124-1	0
0124	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0124-1	0.5
0124	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0124-1	1
0124	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0124-1	0
0124	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0124-1	0.5
0124	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0124-1	1

0124	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0124-1	0
0124	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0124-1	0.5
0124	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0124-1	1
0125	0	@SLU_A1	Combination	Max	0	1.129E-11	4.342E-11	0	1.051E-11	2.051E-12	0125-1	0
0125	0.375	@SLU_A1	Combination	Max	0	1.129E-11	4.342E-11	0	2.679E-11	2.188E-12	0125-1	0.375
0125	0	@SLU_A1	Combination	Min	0	-1.129E-11	-4.342E-11	0	-1.051E-11	-2.051E-12	0125-1	0
0125	0.375	@SLU_A1	Combination	Min	0	-1.129E-11	-4.342E-11	0	-2.679E-11	-2.188E-12	0125-1	0.375
0125	0	@SLU_A2	Combination	Max	0	1.129E-11	4.342E-11	0	1.051E-11	2.051E-12	0125-1	0
0125	0.375	@SLU_A2	Combination	Max	0	1.129E-11	4.342E-11	0	2.679E-11	2.188E-12	0125-1	0.375
0125	0	@SLU_A2	Combination	Min	0	-1.129E-11	-4.342E-11	0	-1.051E-11	-2.051E-12	0125-1	0
0125	0.375	@SLU_A2	Combination	Min	0	-1.129E-11	-4.342E-11	0	-2.679E-11	-2.188E-12	0125-1	0.375
0125	0	@SLU_EQU	Combination	Max	0	1.129E-11	4.342E-11	0	1.051E-11	2.051E-12	0125-1	0
0125	0.375	@SLU_EQU	Combination	Max	0	1.129E-11	4.342E-11	0	2.679E-11	2.188E-12	0125-1	0.375
0125	0	@SLU_EQU	Combination	Min	0	-1.129E-11	-4.342E-11	0	-1.051E-11	-2.051E-12	0125-1	0
0125	0.375	@SLU_EQU	Combination	Min	0	-1.129E-11	-4.342E-11	0	-2.679E-11	-2.188E-12	0125-1	0.375
0125	0	@SLE_R	Combination	Max	0	5.038E-12	2.094E-11	0	4.895E-12	8.908E-13	0125-1	0
0125	0.375	@SLE_R	Combination	Max	0	5.038E-12	2.094E-11	0	1.275E-11	1.001E-12	0125-1	0.375
0125	0	@SLE_R	Combination	Min	0	-5.038E-12	-2.094E-11	0	-4.895E-12	-8.908E-13	0125-1	0
0125	0.375	@SLE_R	Combination	Min	0	-5.038E-12	-2.094E-11	0	-1.275E-11	-1.001E-12	0125-1	0.375
0125	0	@SLE_F	Combination	Max	0	4.434E-13	1.455E-11	0	6.821E-13	2.416E-14	0125-1	0
0125	0.375	@SLE_F	Combination	Max	0	4.434E-13	1.455E-11	0	2.321E-12	7.105E-14	0125-1	0.375
0125	0	@SLE_F	Combination	Min	0	-1.705E-13	-4.369E-12	0	-1.933E-12	-2.132E-14	0125-1	0
0125	0.375	@SLE_F	Combination	Min	0	-1.705E-13	-4.369E-12	0	-7.39E-12	-1.876E-13	0125-1	0.375
0125	0	@SLE_P	Combination	Max	0	3.979E-13	3.634E-12	0	5.684E-13	-2.132E-14	0125-1	0
0125	0.375	@SLE_P	Combination	Max	0	3.979E-13	3.634E-12	0	1.934E-12	0	0125-1	0.375
0125	0	@SLE_P	Combination	Min	0	-5.684E-14	-3.642E-12	0	-5.685E-13	-2.132E-14	0125-1	0
0125	0.375	@SLE_P	Combination	Min	0	-5.684E-14	-3.642E-12	0	-1.931E-12	-1.705E-13	0125-1	0.375
0126	0	@SLU_A1	Combination	Max	8.523E-11	4.972E-12	8.706E-11	1.47E-13	3.052E-11	2.0698	0126-1	0
0126	0.4375	@SLU_A1	Combination	Max	8.523E-11	4.972E-12	8.706E-11	1.47E-13	6.861E-11	2.0698	0126-1	0.4375
0126	0.875	@SLU_A1	Combination	Max	8.523E-11	4.972E-12	8.706E-11	1.47E-13	1.067E-10	2.0698	0126-1	0.875
0126	0	@SLU_A1	Combination	Min	-4.57	-4.972E-12	-8.706E-11	-1.47E-13	-3.052E-11	-1.148E-12	0126-1	0
0126	0.4375	@SLU_A1	Combination	Min	-4.57	-4.972E-12	-8.706E-11	-1.47E-13	-6.861E-11	-3.316E-12	0126-1	0.4375
0126	0.875	@SLU_A1	Combination	Min	-4.57	-4.972E-12	-8.706E-11	-1.47E-13	-1.067E-10	-5.49E-12	0126-1	0.875
0126	0	@SLU_A2	Combination	Max	8.523E-11	4.972E-12	8.706E-11	1.47E-13	3.052E-11	1.7938	0126-1	0
0126	0.4375	@SLU_A2	Combination	Max	8.523E-11	4.972E-12	8.706E-11	1.47E-13	6.861E-11	1.7938	0126-1	0.4375
0126	0.875	@SLU_A2	Combination	Max	8.523E-11	4.972E-12	8.706E-11	1.47E-13	1.067E-10	1.7938	0126-1	0.875
0126	0	@SLU_A2	Combination	Min	-3.96	-4.972E-12	-8.706E-11	-1.47E-13	-3.052E-11	-1.148E-12	0126-1	0
0126	0.4375	@SLU_A2	Combination	Min	-3.96	-4.972E-12	-8.706E-11	-1.47E-13	-6.861E-11	-3.316E-12	0126-1	0.4375
0126	0.875	@SLU_A2	Combination	Min	-3.96	-4.972E-12	-8.706E-11	-1.47E-13	-1.067E-10	-5.49E-12	0126-1	0.875
0126	0	@SLU_EQU	Combination	Max	8.523E-11	4.972E-12	8.706E-11	1.47E-13	3.052E-11	2.0698	0126-1	0
0126	0.4375	@SLU_EQU	Combination	Max	8.523E-11	4.972E-12	8.706E-11	1.47E-13	6.861E-11	2.0698	0126-1	0.4375
0126	0.875	@SLU_EQU	Combination	Max	8.523E-11	4.972E-12	8.706E-11	1.47E-13	1.067E-10	2.0698	0126-1	0.875
0126	0	@SLU_EQU	Combination	Min	-4.57	-4.972E-12	-8.706E-11	-1.47E-13	-3.052E-11	-1.148E-12	0126-1	0
0126	0.4375	@SLU_EQU	Combination	Min	-4.57	-4.972E-12	-8.706E-11	-1.47E-13	-6.861E-11	-3.316E-12	0126-1	0.4375
0126	0.875	@SLU_EQU	Combination	Min	-4.57	-4.972E-12	-8.706E-11	-1.47E-13	-1.067E-10	-5.49E-12	0126-1	0.875
0126	0	@SLE_R	Combination	Max	3.774E-11	2.359E-12	5.265E-11	6.545E-14	1.366E-11	1.3798	0126-1	0
0126	0.4375	@SLE_R	Combination	Max	3.774E-11	2.359E-12	5.265E-11	6.545E-14	3.209E-11	1.3798	0126-1	0.4375
0126	0.875	@SLE_R	Combination	Max	3.774E-11	2.359E-12	5.265E-11	6.545E-14	5.051E-11	1.3798	0126-1	0.875
0126	0	@SLE_R	Combination	Min	-3.046	-2.359E-12	-4.211E-11	-6.545E-14	-1.366E-11	-5.78E-13	0126-1	0
0126	0.4375	@SLE_R	Combination	Min	-3.046	-2.359E-12	-4.211E-11	-6.545E-14	-3.209E-11	-1.607E-12	0126-1	0.4375
0126	0.875	@SLE_R	Combination	Min	-3.046	-2.359E-12	-4.211E-11	-6.545E-14	-5.051E-11	-2.638E-12	0126-1	0.875
0126	0	@SLE_F	Combination	Max	2.958E-12	5.755E-13	4.024E-11	4.35E-14	8.187E-13	0.276	0126-1	0
0126	0.4375	@SLE_F	Combination	Max	2.958E-12	5.755E-13	4.024E-11	4.35E-14	4.764E-12	0.276	0126-1	0.4375
0126	0.875	@SLE_F	Combination	Max	2.958E-12	5.755E-13	4.024E-11	4.35E-14	8.709E-12	0.276	0126-1	0.875
0126	0	@SLE_F	Combination	Min	-0.609	-3.51E-13	-9.017E-12	-3.285E-15	-4.777E-12	-1.954E-13	0126-1	0
0126	0.4375	@SLE_F	Combination	Min	-0.609	-3.51E-13	-9.017E-12	-3.285E-15	-1.88E-11	-4.298E-13	0126-1	0.4375
0126	0.875	@SLE_F	Combination	Min	-0.609	-3.51E-13	-9.017E-12	-3.285E-15	-3.589E-11	-6.642E-13	0126-1	0.875
0126	0	@SLE_P	Combination	Max	1.595E-12	4.619E-13	7.49E-12	3.109E-15	6.823E-13	1.172E-13	0126-1	0
0126	0.4375	@SLE_P	Combination	Max	1.595E-12	4.619E-13	7.49E-12	3.109E-15	3.971E-12	2.385E-13	0126-1	0.4375
0126	0.875	@SLE_P	Combination	Max	1.595E-12	4.619E-13	7.49E-12	3.109E-15	7.259E-12	3.597E-13	0126-1	0.875
0126	0	@SLE_P	Combination	Min	-1.589E-12	-2.771E-13	-7.516E-12	-2.22E-15	-6.82E-13	-1.67E-13	0126-1	0
0126	0.4375	@SLE_P	Combination	Min	-1.589E-12	-2.771E-13	-7.516E-12	-2.22E-15	-3.959E-12	-3.69E-13	0126-1	0.4375
0126	0.875	@SLE_P	Combination	Min	-1.589E-12	-2.771E-13	-7.516E-12	-2.22E-15	-7.236E-12	-5.711E-13	0126-1	0.875
0127	0	@SLU_A1	Combination	Max	5.024E-10	3.375	1.773E-10	1.474E-13	1.271E-10	2.2385	0127-1	0
0127	0.25	@SLU_A1	Combination	Max	5.024E-10	3.375	1.773E-10	1.474E-13	1.714E-10	2.1119	0127-1	0.25
0127	0	@SLU_A1	Combination	Min	-4.57	-6.695E-12	-1.773E-10	-1.474E-13	-1.271E-10	-0.4219	0127-1	0
0127	0.25	@SLU_A1	Combination	Min	-4.57	-6.695E-12	-1.773E-10	-1.474E-13	-1.714E-10	-0.9492	0127-1	0.25
0127	0	@SLU_A2	Combination	Max	5.024E-10	2.875	1.773E-10	1.474E-13	1.271E-10	1.9375	0127-1	0
0127	0.25	@SLU_A2	Combination	Max	5.024E-10	2.875	1.773E-10	1.474E-13	1.714E-10	1.8297	0127-1	0.25
0127	0	@SLU_A2	Combination	Min	-3.96	-6.695E-12	-1.773E-10	-1.474E-13	-1.271E-10	-0.3594	0127-1	0
0127	0.25	@SLU_A2	Combination	Min	-3.96	-6.695E-12	-1.773E-10	-1.474E-13	-1.714E-10	-0.8086	0127-1	0.25
0127	0	@SLU_EQU	Combination	Max	5.024E-10	3.375	1.773E-10	1.474E-13	1.271E-10	2.2385	0127-1	0
0127	0.25	@SLU_EQU	Combination	Max	5.024E-10	3.375	1.773E-10	1.474E-13	1.714E-10	2.1119	0127-1	0.25
0127	0	@SLU_EQU	Combination	Min	-4.57	-6.695E-12	-1.773E-10	-1.474E-13	-1.271E-10	-0.4219	0127-1	0
0127	0.25	@SLU_EQU	Combination	Min	-4.57	-6.695E-12	-1.773E-10	-1.474E-13	-1.714E-10	-0.9492	0127-1	0.25
0127	0	@SLE_R	Combination	Max	2.177E-10	2.5	8.741E-11	6.614E-14	5.965E-11	1.5048	0127-1	0
0127	0.25	@SLE_R	Combination	Max	2.177E-10	2.5	8.741E-11	6.614E-14	8.15E-11	1.4111	0127-1	0.25
0127	0	@SLE_R	Combination	Min	-3.046	-3.071E-12	-8.741E-11	-6.614E-14	-5.965E-11	-0.3125	0127-1	0
0127	0.25	@SLE_R	Combination	Min	-3.046	-3.071E-12	-8.741E-11	-6.614E-14	-8.15E-11	-0.7031	0127-1	0.25
0127	0	@SLE_F	Combination	Max	1.094E-12	1	5.093E-11	4.431E-14	9.289E-12	0.276	0127-1	0
0127	0.25	@SLE_F	Combination	Max	1.094E-12	1	5.093E-11	4.431E-14	1.475E-11	0.276	0127-1	0.25
0127	0	@SLE_F	Combination	Min	-0.609	-1.137E-13	-2.185E-11	-3.701E-15	-3.229E-11	-0.125	0127-1	0
0127	0.25	@SLE_F	Combination	Min	-0.609	-1.137E-13	-2.185E-11	-3.701E-15	-4.502E-11	-0.2813	0127-1	0.25
0127	0	@SLE_P	Combination	Max	9.125E-13	7.958E-13	1.817E-11	4.115E-15	7.743E-12	4.547E-13	0127-1	0

0127	0.25	@SLE_P	Combination	Max	9.125E-13	7.958E-13	1.817E-11	4.115E-15	1.23E-11	3.695E-13	0127-1	0.25
0127	0	@SLE_P	Combination	Min	-9.065E-13	3.411E-13	-1.821E-11	-2.991E-15	-7.719E-12	-6.537E-13	0127-1	0
0127	0.25	@SLE_P	Combination	Min	-9.065E-13	3.411E-13	-1.821E-11	-2.991E-15	-1.226E-11	-8.527E-13	0127-1	0.25
0128	0	@SLU_A1	Combination	Max	33.494	80.313	96.119	25.7354	139.0667	51.3235	0128-1	0
0128	0.4375	@SLU_A1	Combination	Max	33.494	80.313	96.119	25.7354	97.0148	101.868	0128-1	0.4375
0128	0.875	@SLU_A1	Combination	Max	33.494	80.313	96.119	25.7354	54.9629	152.7534	0128-1	0.875
0128	1.3125	@SLU_A1	Combination	Max	33.494	80.313	96.119	25.7354	26.1101	203.7447	0128-1	1.3125
0128	1.75	@SLU_A1	Combination	Max	33.494	80.313	96.119	25.7354	29.1414	255.9309	0128-1	1.75
0128	0	@SLU_A1	Combination	Min	-157.546	-236.067	-96.119	-16.3491	-139.0667	-181.6067	0128-1	0
0128	0.4375	@SLU_A1	Combination	Min	-157.546	-236.067	-96.119	-16.3491	-97.0148	-163.6302	0128-1	0.4375
0128	0.875	@SLU_A1	Combination	Min	-157.546	-236.067	-96.119	-16.3491	-54.9629	-145.6537	0128-1	0.875
0128	1.3125	@SLU_A1	Combination	Min	-157.546	-236.067	-96.119	-16.3491	-30.5174	-127.7831	0128-1	1.3125
0128	1.75	@SLU_A1	Combination	Min	-157.546	-236.067	-96.119	-16.3491	-43.0736	-111.1074	0128-1	1.75
0128	0	@SLU_A2	Combination	Max	28.838	67.84	96.119	21.5228	139.0667	43.2854	0128-1	0
0128	0.4375	@SLU_A2	Combination	Max	28.838	67.84	96.119	21.5228	97.0148	86.4607	0128-1	0.4375
0128	0.875	@SLU_A2	Combination	Max	28.838	67.84	96.119	21.5228	54.9629	130.0591	0128-1	0.875
0128	1.3125	@SLU_A2	Combination	Max	28.838	67.84	96.119	21.5228	21.0192	173.7263	0128-1	1.3125
0128	1.75	@SLU_A2	Combination	Max	28.838	67.84	96.119	21.5228	29.1414	218.1702	0128-1	1.75
0128	0	@SLU_A2	Combination	Min	-134.211	-201.119	-96.119	-13.9424	-139.0667	-154.901	0128-1	0
0128	0.4375	@SLU_A2	Combination	Min	-134.211	-201.119	-96.119	-13.9424	-97.0148	-139.5767	0128-1	0.4375
0128	0.875	@SLU_A2	Combination	Min	-134.211	-201.119	-96.119	-13.9424	-54.9629	-124.2523	0128-1	0.875
0128	1.3125	@SLU_A2	Combination	Min	-134.211	-201.119	-96.119	-13.9424	-25.9981	-108.9969	0128-1	1.3125
0128	1.75	@SLU_A2	Combination	Min	-134.211	-201.119	-96.119	-13.9424	-36.9703	-94.518	0128-1	1.75
0128	0	@SLU_EQU	Combination	Max	33.494	80.313	96.119	25.7354	139.0667	51.3235	0128-1	0
0128	0.4375	@SLU_EQU	Combination	Max	33.494	80.313	96.119	25.7354	97.0148	101.868	0128-1	0.4375
0128	0.875	@SLU_EQU	Combination	Max	33.494	80.313	96.119	25.7354	54.9629	152.7534	0128-1	0.875
0128	1.3125	@SLU_EQU	Combination	Max	33.494	80.313	96.119	25.7354	26.1101	203.7447	0128-1	1.3125
0128	1.75	@SLU_EQU	Combination	Max	33.494	80.313	96.119	25.7354	29.1414	255.9309	0128-1	1.75
0128	0	@SLU_EQU	Combination	Min	-157.546	-236.067	-96.119	-16.3491	-139.0667	-181.6067	0128-1	0
0128	0.4375	@SLU_EQU	Combination	Min	-157.546	-236.067	-96.119	-16.3491	-97.0148	-163.6302	0128-1	0.4375
0128	0.875	@SLU_EQU	Combination	Min	-157.546	-236.067	-96.119	-16.3491	-54.9629	-145.6537	0128-1	0.875
0128	1.3125	@SLU_EQU	Combination	Min	-157.546	-236.067	-96.119	-16.3491	-30.5174	-127.7831	0128-1	1.3125
0128	1.75	@SLU_EQU	Combination	Min	-157.546	-236.067	-96.119	-16.3491	-43.0733	-111.1074	0128-1	1.75
0128	0	@SLE_R	Combination	Max	23.282	59.145	48.684	18.8341	72.0764	36.4885	0128-1	0
0128	0.4375	@SLE_R	Combination	Max	23.282	59.145	48.684	18.8341	53.6091	74.3329	0128-1	0.4375
0128	0.875	@SLE_R	Combination	Max	23.282	59.145	48.684	18.8341	35.1418	112.1772	0128-1	0.875
0128	1.3125	@SLE_R	Combination	Max	23.282	59.145	48.684	18.8341	18.8825	150.0922	0128-1	1.3125
0128	1.75	@SLE_R	Combination	Max	23.282	59.145	48.684	18.8341	16.9303	188.8038	0128-1	1.75
0128	0	@SLE_R	Combination	Min	-115.719	-174.738	-43.349	-12.0338	-62.515	-133.5283	0128-1	0
0128	0.4375	@SLE_R	Combination	Min	-115.719	-174.738	-43.349	-12.0338	-43.5497	-120.2675	0128-1	0.4375
0128	0.875	@SLE_R	Combination	Min	-115.719	-174.738	-43.349	-12.0338	-26.9138	-107.0067	0128-1	0.875
0128	1.3125	@SLE_R	Combination	Min	-115.719	-174.738	-43.349	-12.0338	-22.5966	-93.8165	0128-1	1.3125
0128	1.75	@SLE_R	Combination	Min	-115.719	-174.738	-43.349	-12.0338	-30.5156	-81.4229	0128-1	1.75
0128	0	@SLE_F	Combination	Max	16.405	42.863	11.505	13.1556	18.2098	26.0828	0128-1	0
0128	0.4375	@SLE_F	Combination	Max	16.405	42.863	11.505	13.1556	16.0084	55.108	0128-1	0.4375
0128	0.875	@SLE_F	Combination	Max	16.405	42.863	11.505	13.1556	13.8071	84.1333	0128-1	0.875
0128	1.3125	@SLE_F	Combination	Max	16.405	42.863	11.505	13.1556	11.6057	113.1587	0128-1	1.3125
0128	1.75	@SLE_F	Combination	Max	16.405	42.863	11.505	13.1556	12.776	142.1866	0128-1	1.75
0128	0	@SLE_F	Combination	Min	-87.022	-131.139	-13.357	-8.3972	-27.0064	-100.865	0128-1	0
0128	0.4375	@SLE_F	Combination	Min	-87.022	-131.139	-13.357	-8.3972	-23.6432	-90.8696	0128-1	0.4375
0128	0.875	@SLE_F	Combination	Min	-87.022	-131.139	-13.357	-8.3972	-20.8516	-80.8741	0128-1	0.875
0128	1.3125	@SLE_F	Combination	Min	-87.022	-131.139	-13.357	-8.3972	-18.7638	-70.8791	0128-1	1.3125
0128	1.75	@SLE_F	Combination	Min	-87.022	-131.139	-13.357	-8.3972	-19.3185	-60.886	0128-1	1.75
0128	0	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	4.2356	7.4639	0128-1	0
0128	0.4375	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	2.8461	7.0505	0128-1	0.4375
0128	0.875	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	1.4566	6.637	0128-1	0.875
0128	1.3125	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	0.067	6.2236	0128-1	1.3125
0128	1.75	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	1.3201	5.8101	0128-1	1.75
0128	0	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-4.2286	-7.4635	0128-1	0
0128	0.4375	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-2.8414	-7.0502	0128-1	0.4375
0128	0.875	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-1.4543	-6.6369	0128-1	0.875
0128	1.3125	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-0.0671	-6.2236	0128-1	1.3125
0128	1.75	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-1.3225	-5.8102	0128-1	1.75
0129	0	@SLU_A1	Combination	Max	33.494	374.846	96.119	25.7354	29.1414	242.9604	0129-1	0
0129	0.5	@SLU_A1	Combination	Max	33.494	374.846	96.119	25.7354	77.2005	143.3172	0129-1	0.5
0129	1	@SLU_A1	Combination	Max	33.494	374.846	96.119	25.7354	125.2598	43.674	0129-1	1
0129	0	@SLU_A1	Combination	Min	-157.546	-23.305	-96.119	-16.3491	-43.0736	-91.6517	0129-1	0
0129	0.5	@SLU_A1	Combination	Min	-157.546	-23.305	-96.119	-16.3491	-77.2005	-132.742	0129-1	0.5
0129	1	@SLU_A1	Combination	Min	-157.546	-23.305	-96.119	-16.3491	-125.2598	-173.8324	0129-1	1
0129	0	@SLU_A2	Combination	Max	28.838	318.738	96.119	21.5228	29.1414	207.1212	0129-1	0
0129	0.5	@SLU_A2	Combination	Max	28.838	318.738	96.119	21.5228	77.2005	122.2273	0129-1	0.5
0129	1	@SLU_A2	Combination	Max	28.838	318.738	96.119	21.5228	125.2598	37.3335	0129-1	1
0129	0	@SLU_A2	Combination	Min	-134.211	-19.878	-96.119	-13.9424	-36.9703	-77.9446	0129-1	0
0129	0.5	@SLU_A2	Combination	Min	-134.211	-19.878	-96.119	-13.9424	-77.2005	-112.6349	0129-1	0.5
0129	1	@SLU_A2	Combination	Min	-134.211	-19.878	-96.119	-13.9424	-125.2598	-147.3251	0129-1	1
0129	0	@SLU_EQU	Combination	Max	33.494	374.846	96.119	25.7354	29.1414	242.9604	0129-1	0
0129	0.5	@SLU_EQU	Combination	Max	33.494	374.846	96.119	25.7354	77.2005	143.3172	0129-1	0.5
0129	1	@SLU_EQU	Combination	Max	33.494	374.846	96.119	25.7354	125.2598	43.674	0129-1	1
0129	0	@SLU_EQU	Combination	Min	-157.546	-23.305	-96.119	-16.3491	-43.0733	-91.6517	0129-1	0
0129	0.5	@SLU_EQU	Combination	Min	-157.546	-23.305	-96.119	-16.3491	-77.2005	-132.742	0129-1	0.5
0129	1	@SLU_EQU	Combination	Min	-157.546	-23.305	-96.119	-16.3491	-125.2598	-173.8323	0129-1	1
0129	0	@SLE_R	Combination	Max	23.282	277.317	48.641	18.8341	16.9303	179.196	0129-1	0
0129	0.5	@SLE_R	Combination	Max	23.282	277.317	48.641	18.8341	35.0212	105.4492	0129-1	0.5
0129	1	@SLE_R	Combination	Max	23.282	277.317	48.641	18.8341	56.6959	31.7023	0129-1	1

0129	0	@SLE_R	Combination	Min	-115.719	-17.137	-43.349	-12.0338	-30.5156	-67.0112	0129-1	0
0129	0.5	@SLE_R	Combination	Min	-115.719	-17.137	-43.349	-12.0338	-50.0839	-97.4014	0129-1	0.5
0129	1	@SLE_R	Combination	Min	-115.719	-17.137	-43.349	-12.0338	-72.0455	-127.7916	0129-1	1
0129	0	@SLE_F	Combination	Max	16.405	206.492	11.462	13.1556	12.776	134.9808	0129-1	0
0129	0.5	@SLE_F	Combination	Max	16.405	206.492	11.462	13.1556	18.712	79.6215	0129-1	0.5
0129	1	@SLE_F	Combination	Max	16.405	206.492	11.462	13.1556	27.21	24.2622	0129-1	1
0129	0	@SLE_F	Combination	Min	-87.022	-12.938	-19.041	-8.3972	-19.3185	-50.0773	0129-1	0
0129	0.5	@SLE_F	Combination	Min	-87.022	-12.938	-19.041	-8.3972	-20.2972	-72.03	0129-1	0.5
0129	1	@SLE_F	Combination	Min	-87.022	-12.938	-19.041	-8.3972	-23.6692	-93.9828	0129-1	1
0129	0	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	1.3201	5.8101	0129-1	0
0129	0.5	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	2.9054	5.3376	0129-1	0.5
0129	1	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	4.4907	4.8651	0129-1	1
0129	0	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-1.3225	-5.8102	0129-1	0
0129	0.5	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-2.9105	-5.3379	0129-1	0.5
0129	1	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-4.4985	-4.8655	0129-1	1
0130	0	@SLU_A1	Combination	Max	55.903	89.531	96.119	25.6791	125.2598	67.813	0130-1	0
0130	0.5	@SLU_A1	Combination	Max	55.903	89.531	96.119	25.6791	77.2005	106.8848	0130-1	0.5
0130	1	@SLU_A1	Combination	Max	55.903	89.531	96.119	25.6791	40.4459	147.3671	0130-1	1
0130	1.5	@SLU_A1	Combination	Max	55.903	89.531	96.119	25.6791	20.3742	189.1556	0130-1	1.5
0130	2	@SLU_A1	Combination	Max	55.903	89.531	96.119	25.6791	66.9777	230.944	0130-1	2
0130	0	@SLU_A1	Combination	Min	-157.85	-180.92	-96.119	-16.6599	-125.2598	-152.3331	0130-1	0
0130	0.5	@SLU_A1	Combination	Min	-157.85	-180.92	-96.119	-16.6599	-77.2005	-145.4474	0130-1	0.5
0130	1	@SLU_A1	Combination	Min	-157.85	-180.92	-96.119	-16.6599	-31.5633	-139.9721	0130-1	1
0130	1.5	@SLU_A1	Combination	Min	-157.85	-180.92	-96.119	-16.6599	-40.5436	-135.803	0130-1	1.5
0130	2	@SLU_A1	Combination	Min	-157.85	-180.92	-96.119	-16.6599	-73.4658	-131.6339	0130-1	2
0130	0	@SLU_A2	Combination	Max	46.092	75.196	96.119	21.4409	125.2598	57.0843	0130-1	0
0130	0.5	@SLU_A2	Combination	Max	46.092	75.196	96.119	21.4409	77.2005	90.9287	0130-1	0.5
0130	1	@SLU_A2	Combination	Max	46.092	75.196	96.119	21.4409	33.4637	125.6899	0130-1	1
0130	1.5	@SLU_A2	Combination	Max	46.092	75.196	96.119	21.4409	18.9188	161.3	0130-1	1.5
0130	2	@SLU_A2	Combination	Max	46.092	75.196	96.119	21.4409	66.9777	196.9102	0130-1	2
0130	0	@SLU_A2	Combination	Min	-134.649	-154.142	-96.119	-14.2071	-125.2598	-129.895	0130-1	0
0130	0.5	@SLU_A2	Combination	Min	-134.649	-154.142	-96.119	-14.2071	-77.2005	-124.0419	0130-1	0.5
0130	1	@SLU_A2	Combination	Min	-134.649	-154.142	-96.119	-14.2071	-29.1414	-119.1057	0130-1	1
0130	1.5	@SLU_A2	Combination	Min	-134.649	-154.142	-96.119	-14.2071	-32.9313	-115.0185	0130-1	1.5
0130	2	@SLU_A2	Combination	Min	-134.649	-154.142	-96.119	-14.2071	-66.9777	-110.9313	0130-1	2
0130	0	@SLU_EQU	Combination	Max	55.903	89.531	96.119	25.6791	125.2598	67.813	0130-1	0
0130	0.5	@SLU_EQU	Combination	Max	55.903	89.531	96.119	25.6791	77.2005	106.8848	0130-1	0.5
0130	1	@SLU_EQU	Combination	Max	55.903	89.531	96.119	25.6791	40.446	147.3671	0130-1	1
0130	1.5	@SLU_EQU	Combination	Max	55.903	89.531	96.119	25.6791	20.3741	189.1556	0130-1	1.5
0130	2	@SLU_EQU	Combination	Max	55.903	89.531	96.119	25.6791	66.9777	230.944	0130-1	2
0130	0	@SLU_EQU	Combination	Min	-157.85	-180.92	-96.119	-16.6599	-125.2598	-152.3331	0130-1	0
0130	0.5	@SLU_EQU	Combination	Min	-157.85	-180.92	-96.119	-16.6599	-77.2005	-145.4473	0130-1	0.5
0130	1	@SLU_EQU	Combination	Min	-157.85	-180.92	-96.119	-16.6599	-31.563	-139.9721	0130-1	1
0130	1.5	@SLU_EQU	Combination	Min	-157.85	-180.92	-96.119	-16.6599	-40.5436	-135.803	0130-1	1.5
0130	2	@SLU_EQU	Combination	Min	-157.85	-180.92	-96.119	-16.66	-73.466	-131.6339	0130-1	2
0130	0	@SLE_R	Combination	Max	39.864	65.791	55.626	18.78	78.1504	49.2851	0130-1	0
0130	0.5	@SLE_R	Combination	Max	39.864	65.791	55.626	18.78	52.7681	78.3654	0130-1	0.5
0130	1	@SLE_R	Combination	Max	39.864	65.791	55.626	18.78	28.7571	108.3861	0130-1	1
0130	1.5	@SLE_R	Combination	Max	39.864	65.791	55.626	18.78	15.0566	139.2775	0130-1	1.5
0130	2	@SLE_R	Combination	Max	39.864	65.791	55.626	18.78	30.003	170.169	0130-1	2
0130	0	@SLE_R	Combination	Min	-116.009	-133.889	-43.349	-12.2639	-56.6959	-112.1907	0130-1	0
0130	0.5	@SLE_R	Combination	Min	-116.009	-133.889	-43.349	-12.2639	-35.0212	-107.0271	0130-1	0.5
0130	1	@SLE_R	Combination	Min	-116.009	-133.889	-43.349	-12.264	-23.204	-102.8039	0130-1	1
0130	1.5	@SLE_R	Combination	Min	-116.009	-133.889	-43.349	-12.264	-29.405	-99.4514	0130-1	1.5
0130	2	@SLE_R	Combination	Min	-116.009	-133.889	-43.349	-12.264	-51.4091	-96.0989	0130-1	2
0130	0	@SLE_F	Combination	Max	26.21	46.709	18.584	13.0305	29.2989	35.4267	0130-1	0
0130	0.5	@SLE_F	Combination	Max	26.21	46.709	18.584	13.0305	22.4377	58.6386	0130-1	0.5
0130	1	@SLE_F	Combination	Max	26.21	46.709	18.584	13.0305	15.5764	81.8506	0130-1	1
0130	1.5	@SLE_F	Combination	Max	26.21	46.709	18.584	13.0305	11.7838	105.0626	0130-1	1.5
0130	2	@SLE_F	Combination	Max	26.21	46.709	18.584	13.0305	12.4363	128.2776	0130-1	2
0130	0	@SLE_F	Combination	Min	-87.693	-100.445	-11.296	-8.5796	-21.3121	-84.5222	0130-1	0
0130	0.5	@SLE_F	Combination	Min	-87.693	-100.445	-11.296	-8.5796	-19.8826	-80.7198	0130-1	0.5
0130	1	@SLE_F	Combination	Min	-87.693	-100.445	-11.296	-8.5796	-18.4531	-76.9174	0130-1	1
0130	1.5	@SLE_F	Combination	Min	-87.693	-100.445	-11.296	-8.5796	-20.0922	-73.1151	0130-1	1.5
0130	2	@SLE_F	Combination	Min	-87.693	-100.445	-11.296	-8.5796	-26.1765	-69.3157	0130-1	2
0130	0	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5755	4.4907	4.8651	0130-1	0
0130	0.5	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5755	2.9054	5.3376	0130-1	0.5
0130	1	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5755	1.3201	5.8101	0130-1	1
0130	1.5	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5755	0.2656	6.2826	0130-1	1.5
0130	2	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5755	1.8536	6.7551	0130-1	2
0130	0	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-4.4985	-4.8655	0130-1	0
0130	0.5	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-2.9105	-5.3379	0130-1	0.5
0130	1	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-1.3225	-5.8102	0130-1	1
0130	1.5	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-0.2653	-6.2826	0130-1	1.5
0130	2	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-1.8506	-6.755	0130-1	2
0131	0	@SLU_A1	Combination	Max	49.452	410.526	96.119	25.6791	66.9777	220.9126	0131-1	0
0131	0.375	@SLU_A1	Combination	Max	49.452	410.526	96.119	25.6791	103.0222	130.2268	0131-1	0.375
0131	0.75	@SLU_A1	Combination	Max	49.452	410.526	96.119	25.6791	139.0667	42.0781	0131-1	0.75
0131	0	@SLU_A1	Combination	Min	-157.85	-20.316	-96.119	-16.6599	-73.4658	-108.1544	0131-1	0
0131	0.375	@SLU_A1	Combination	Min	-157.85	-20.316	-96.119	-16.6599	-103.0222	-150.7037	0131-1	0.375
0131	0.75	@SLU_A1	Combination	Min	-157.85	-20.316	-96.119	-16.6599	-139.0667	-193.5274	0131-1	0.75
0131	0	@SLU_A2	Combination	Max	41.899	348.636	96.119	21.4409	66.9777	187.5978	0131-1	0
0131	0.375	@SLU_A2	Combination	Max	41.899	348.636	96.119	21.4409	103.0222	110.7676	0131-1	0.375
0131	0.75	@SLU_A2	Combination	Max	41.899	348.636	96.119	21.4409	139.0667	36.176	0131-1	0.75

0131	0	@SLU_A2	Combination	Min	-134.649	-17.331	-96.119	-14.2071	-66.9777	-92.3116	0131-1	0
0131	0.375	@SLU_A2	Combination	Min	-134.649	-17.331	-96.119	-14.2071	-103.0222	-128.5668	0131-1	0.375
0131	0.75	@SLU_A2	Combination	Min	-134.649	-17.331	-96.119	-14.2071	-139.0667	-165.0003	0131-1	0.75
0131	0	@SLU_EQU	Combination	Max	49.452	410.526	96.119	25.6791	66.9777	220.9126	0131-1	0
0131	0.375	@SLU_EQU	Combination	Max	49.452	410.526	96.119	25.6791	103.0222	130.2268	0131-1	0.375
0131	0.75	@SLU_EQU	Combination	Max	49.452	410.526	96.119	25.6791	139.0667	42.078	0131-1	0.75
0131	0	@SLU_EQU	Combination	Min	-157.85	-20.316	-96.119	-16.66	-73.466	-108.1544	0131-1	0
0131	0.375	@SLU_EQU	Combination	Min	-157.85	-20.316	-96.119	-16.6599	-103.0222	-150.7037	0131-1	0.375
0131	0.75	@SLU_EQU	Combination	Min	-157.85	-20.316	-96.119	-16.6599	-139.0667	-193.5274	0131-1	0.75
0131	0	@SLE_R	Combination	Max	35.563	303.565	49.874	18.78	30.003	162.4568	0131-1	0
0131	0.375	@SLE_R	Combination	Max	35.563	303.565	49.874	18.78	46.259	95.3858	0131-1	0.375
0131	0.75	@SLE_R	Combination	Max	35.563	303.565	49.874	18.78	62.515	29.5104	0131-1	0.75
0131	0	@SLE_R	Combination	Min	-116.009	-14.923	-43.349	-12.264	-51.4091	-79.2136	0131-1	0
0131	0.375	@SLE_R	Combination	Min	-116.009	-14.923	-43.349	-12.264	-67.8443	-110.6844	0131-1	0.375
0131	0.75	@SLE_R	Combination	Min	-116.009	-14.923	-43.349	-12.2639	-84.2795	-142.3381	0131-1	0.75
0131	0	@SLE_F	Combination	Max	26.21	225.04	12.832	13.0305	12.4363	120.5931	0131-1	0
0131	0.375	@SLE_F	Combination	Max	26.21	225.04	12.832	13.0305	15.4961	71.3198	0131-1	0.375
0131	0.75	@SLE_F	Combination	Max	26.21	225.04	12.832	13.0305	18.5558	22.0465	0131-1	0.75
0131	0	@SLE_F	Combination	Min	-87.693	-11.221	-11.296	-8.5796	-26.1765	-60.0736	0131-1	0
0131	0.375	@SLE_F	Combination	Min	-87.693	-11.221	-11.296	-8.5796	-28.7209	-83.7081	0131-1	0.375
0131	0.75	@SLE_F	Combination	Min	-87.693	-11.221	-11.296	-8.5796	-31.2654	-107.3425	0131-1	0.75
0131	0	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5755	1.8536	6.7551	0131-1	0
0131	0.375	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5755	3.0446	7.1095	0131-1	0.375
0131	0.75	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5755	4.2356	7.4639	0131-1	0.75
0131	0	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-1.8506	-6.755	0131-1	0
0131	0.375	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-3.0396	-7.1092	0131-1	0.375
0131	0.75	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-4.2286	-7.4635	0131-1	0.75
0132	0	@SLU_A1	Combination	Max	2.957	1.486E-12	4.137E-11	5.5E-15	3.663E-11	3.333E-13	0132-1	0
0132	0.375	@SLU_A1	Combination	Max	2.957	1.486E-12	4.137E-11	5.5E-15	2.111E-11	4.131E-13	0132-1	0.375
0132	0.75	@SLU_A1	Combination	Max	2.957	1.486E-12	4.137E-11	5.5E-15	5.598E-12	9.667E-13	0132-1	0.75
0132	1.125	@SLU_A1	Combination	Max	2.957	1.486E-12	4.137E-11	5.5E-15	1.031E-11	1.523E-12	0132-1	1.125
0132	0	@SLU_A1	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-3.663E-11	-2.0698	0132-1	0
0132	0.375	@SLU_A1	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-2.111E-11	-2.0698	0132-1	0.375
0132	0.75	@SLU_A1	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-5.598E-12	-2.0698	0132-1	0.75
0132	1.125	@SLU_A1	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-1.031E-11	-2.0698	0132-1	1.125
0132	0	@SLU_A2	Combination	Max	2.563	1.486E-12	4.137E-11	5.5E-15	3.663E-11	3.333E-13	0132-1	0
0132	0.375	@SLU_A2	Combination	Max	2.563	1.486E-12	4.137E-11	5.5E-15	2.111E-11	4.131E-13	0132-1	0.375
0132	0.75	@SLU_A2	Combination	Max	2.563	1.486E-12	4.137E-11	5.5E-15	5.598E-12	9.667E-13	0132-1	0.75
0132	1.125	@SLU_A2	Combination	Max	2.563	1.486E-12	4.137E-11	5.5E-15	1.031E-11	1.523E-12	0132-1	1.125
0132	0	@SLU_A2	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-3.663E-11	-1.7938	0132-1	0
0132	0.375	@SLU_A2	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-2.111E-11	-1.7938	0132-1	0.375
0132	0.75	@SLU_A2	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-5.598E-12	-1.7938	0132-1	0.75
0132	1.125	@SLU_A2	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-1.031E-11	-1.7938	0132-1	1.125
0132	0	@SLU_EQU	Combination	Max	2.957	1.486E-12	4.137E-11	5.5E-15	3.663E-11	3.333E-13	0132-1	0
0132	0.375	@SLU_EQU	Combination	Max	2.957	1.486E-12	4.137E-11	5.5E-15	2.111E-11	4.131E-13	0132-1	0.375
0132	0.75	@SLU_EQU	Combination	Max	2.957	1.486E-12	4.137E-11	5.5E-15	5.598E-12	9.667E-13	0132-1	0.75
0132	1.125	@SLU_EQU	Combination	Max	2.957	1.486E-12	4.137E-11	5.5E-15	1.031E-11	1.523E-12	0132-1	1.125
0132	0	@SLU_EQU	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-3.663E-11	-2.0698	0132-1	0
0132	0.375	@SLU_EQU	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-2.111E-11	-2.0698	0132-1	0.375
0132	0.75	@SLU_EQU	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-5.598E-12	-2.0698	0132-1	0.75
0132	1.125	@SLU_EQU	Combination	Min	-8.426E-11	-1.486E-12	-4.137E-11	-5.5E-15	-1.031E-11	-2.0698	0132-1	1.125
0132	0	@SLE_R	Combination	Max	1.971	6.918E-13	1.89E-11	2.503E-15	1.696E-11	1.339E-13	0132-1	0
0132	0.375	@SLE_R	Combination	Max	1.971	6.918E-13	1.89E-11	2.503E-15	9.875E-12	2.142E-13	0132-1	0.375
0132	0.75	@SLE_R	Combination	Max	1.971	6.918E-13	1.89E-11	2.503E-15	2.789E-12	4.724E-13	0132-1	0.75
0132	1.125	@SLE_R	Combination	Max	1.971	6.918E-13	1.89E-11	2.503E-15	4.696E-12	7.316E-13	0132-1	1.125
0132	0	@SLE_R	Combination	Min	-3.681E-11	-6.918E-13	-1.89E-11	-2.503E-15	-1.696E-11	-1.3798	0132-1	0
0132	0.375	@SLE_R	Combination	Min	-3.681E-11	-6.918E-13	-1.89E-11	-2.503E-15	-9.875E-12	-1.3798	0132-1	0.375
0132	0.75	@SLE_R	Combination	Min	-3.681E-11	-6.918E-13	-1.89E-11	-2.503E-15	-2.789E-12	-1.3798	0132-1	0.75
0132	1.125	@SLE_R	Combination	Min	-3.681E-11	-6.918E-13	-1.89E-11	-2.503E-15	-4.696E-12	-1.3798	0132-1	1.125
0132	0	@SLE_F	Combination	Max	0.394	6.75E-14	7.049E-12	3.228E-16	7.276E-12	2.132E-14	0132-1	0
0132	0.375	@SLE_F	Combination	Max	0.394	6.75E-14	7.049E-12	3.228E-16	4.633E-12	7.381E-14	0132-1	0.375
0132	0.75	@SLE_F	Combination	Max	0.394	6.75E-14	7.049E-12	3.228E-16	1.99E-12	1.348E-13	0132-1	0.75
0132	1.125	@SLE_F	Combination	Max	0.394	6.75E-14	7.049E-12	3.228E-16	4.422E-13	1.958E-13	0132-1	1.125
0132	0	@SLE_F	Combination	Min	-1.364E-12	-1.798E-13	-1.911E-12	-3.433E-16	-2.185E-12	-0.276	0132-1	0
0132	0.375	@SLE_F	Combination	Min	-1.364E-12	-1.798E-13	-1.911E-12	-3.433E-16	-1.468E-12	-0.276	0132-1	0.375
0132	0.75	@SLE_F	Combination	Min	-1.364E-12	-1.798E-13	-1.911E-12	-3.433E-16	-7.519E-13	-0.276	0132-1	0.75
0132	1.125	@SLE_F	Combination	Min	-1.364E-12	-1.798E-13	-1.911E-12	-3.433E-16	-1.052E-12	-0.276	0132-1	1.125
0132	0	@SLE_P	Combination	Max	6.821E-13	2.487E-14	1.591E-12	2.784E-16	1.817E-12	7.105E-15	0132-1	0
0132	0.375	@SLE_P	Combination	Max	6.821E-13	2.487E-14	1.591E-12	2.784E-16	1.22E-12	6.173E-14	0132-1	0.375
0132	0.75	@SLE_P	Combination	Max	6.821E-13	2.487E-14	1.591E-12	2.784E-16	6.237E-13	1.164E-13	0132-1	0.75
0132	1.125	@SLE_P	Combination	Max	6.821E-13	2.487E-14	1.591E-12	2.784E-16	3.683E-13	1.71E-13	0132-1	1.125
0132	0	@SLE_P	Combination	Min	-6.821E-13	-1.457E-13	-1.593E-12	-1.657E-16	-1.821E-12	-4.974E-14	0132-1	0
0132	0.375	@SLE_P	Combination	Min	-6.821E-13	-1.457E-13	-1.593E-12	-1.657E-16	-1.224E-12	-5.906E-14	0132-1	0.375
0132	0.75	@SLE_P	Combination	Min	-6.821E-13	-1.457E-13	-1.593E-12	-1.657E-16	-6.268E-13	-6.839E-14	0132-1	0.75
0132	1.125	@SLE_P	Combination	Min	-6.821E-13	-1.457E-13	-1.593E-12	-1.657E-16	-3.707E-13	-7.772E-14	0132-1	1.125
0133	0	@SLU_A1	Combination	Max	0	4.033E-12	4.433E-11	0	2.046E-11	6.385E-13	0133-1	0
0133	0.375	@SLU_A1	Combination	Max	0	4.033E-12	4.433E-11	0	9.426E-12	8.753E-13	0133-1	0.375
0133	0	@SLU_A1	Combination	Min	0	-4.033E-12	-4.433E-11	0	-2.046E-11	-6.385E-13	0133-1	0
0133	0.375	@SLU_A1	Combination	Min	0	-4.033E-12	-4.433E-11	0	-9.413E-12	-8.753E-13	0133-1	0.375
0133	0	@SLU_A2	Combination	Max	0	4.033E-12	4.433E-11	0	2.046E-11	6.385E-13	0133-1	0
0133	0.375	@SLU_A2	Combination	Max	0	4.033E-12	4.433E-11	0	8.057E-12	8.753E-13	0133-1	0.375
0133	0	@SLU_A2	Combination	Min	0	-4.033E-12	-4.433E-11	0	-2.046E-11	-6.385E-13	0133-1	0
0133	0.375	@SLU_A2	Combination	Min	0	-4.033E-12	-4.433E-11	0	-8.049E-12	-8.753E-13	0133-1	0.375
0133	0	@SLU_EQU	Combination	Max	0	4.033E-12	4.433E-11	0	2.046E-11	6.385E-13	0133-1	0

0133	0.375	@SLU_EQU	Combination	Max	0	4.033E-12	4.433E-11	0	9.426E-12	8.753E-13	0133-1	0.375
0133	0	@SLU_EQU	Combination	Min	0	-4.033E-12	-4.433E-11	0	-2.046E-11	-6.385E-13	0133-1	0
0133	0.375	@SLU_EQU	Combination	Min	0	-4.033E-12	-4.433E-11	0	-9.413E-12	-8.753E-13	0133-1	0.375
0133	0	@SLE_R	Combination	Max	0	1.629E-12	2.185E-11	0	9.221E-12	2.401E-13	0133-1	0
0133	0.375	@SLE_R	Combination	Max	0	1.629E-12	2.185E-11	0	6.83E-12	3.977E-13	0133-1	0.375
0133	0	@SLE_R	Combination	Min	0	-1.629E-12	-2.185E-11	0	-9.221E-12	-2.401E-13	0133-1	0
0133	0.375	@SLE_R	Combination	Min	0	-1.629E-12	-2.185E-11	0	-6.821E-12	-3.977E-13	0133-1	0.375
0133	0	@SLE_F	Combination	Max	0	3.437E-13	1.546E-11	0	6.821E-13	2.7E-14	0133-1	0
0133	0.375	@SLE_F	Combination	Max	0	3.437E-13	1.546E-11	0	5.23E-12	1.549E-13	0133-1	0.375
0133	0	@SLE_F	Combination	Min	0	-5.23E-13	-1.546E-11	0	-6.821E-13	-5.826E-14	0133-1	0
0133	0.375	@SLE_F	Combination	Min	0	-5.23E-13	-1.546E-11	0	-5.23E-12	-1.076E-13	0133-1	0.375
0133	0	@SLE_P	Combination	Max	0	2.274E-13	4.547E-12	0	5.684E-13	2.132E-14	0133-1	0
0133	0.375	@SLE_P	Combination	Max	0	2.274E-13	4.547E-12	0	1.137E-12	1.35E-13	0133-1	0.375
0133	0	@SLE_P	Combination	Min	0	-4.547E-13	-4.547E-12	0	-5.684E-13	-3.553E-14	0133-1	0
0133	0.375	@SLE_P	Combination	Min	0	-4.547E-13	-4.547E-12	0	-1.137E-12	-6.395E-14	0133-1	0.375
0134	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0134-1	0.5
0134	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0134-1	1
0134	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0134-1	0
0134	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0134-1	1
0134	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0134-1	0.5
0134	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0134-1	1
0134	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0134-1	0
0134	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0134-1	1
0134	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0134-1	0
0134	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0134-1	0.5
0134	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0134-1	1
0134	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0134-1	0
0134	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0134-1	0.5
0134	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0134-1	1
0134	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0134-1	0.5
0134	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0134-1	1
0134	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0134-1	0
0134	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0134-1	1
0134	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0134-1	0.5
0134	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0134-1	1
0134	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0134-1	0
0134	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0134-1	1
0134	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0134-1	1
0134	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0134-1	0
0134	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0134-1	0.5
0134	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0134-1	1
0135	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0135-1	0
0135	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0135-1	0.001
0135	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0135-1	0.001
0135	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0135-1	0.5
0135	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0135-1	0.999
0135	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0135-1	0.999
0135	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0135-1	1
0135	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0135-1	0
0135	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0135-1	0.001
0135	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0135-1	0.001
0135	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0135-1	0.5
0135	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0135-1	0.999
0135	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0135-1	0.999
0135	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0135-1	1
0135	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0135-1	0
0135	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0135-1	0.001
0135	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0135-1	0.001
0135	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0135-1	0.5
0135	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0135-1	0.999
0135	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0135-1	0.999
0135	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0135-1	1
0135	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0135-1	0
0135	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0135-1	0.001
0135	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0135-1	0.001
0135	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0135-1	0.5
0135	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0135-1	0.999
0135	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0135-1	0.999
0135	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0135-1	1
0135	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0135-1	0
0135	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0135-1	0.001
0135	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0135-1	0.001
0135	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0135-1	0.5
0135	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0135-1	0.999

0135	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0135-1	0.999
0135	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0135-1	1
0135	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0135-1	0
0135	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0135-1	0.001
0135	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0135-1	0.001
0135	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0135-1	0.5
0135	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0135-1	0.999
0135	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0135-1	0.999
0135	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0135-1	1
0135	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0135-1	0
0135	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0135-1	0.001
0135	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0135-1	0.001
0135	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0135-1	0.5
0135	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0135-1	0.999
0135	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0135-1	0.999
0135	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0135-1	1
0135	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0135-1	0
0135	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0135-1	0.001
0135	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0135-1	0.001
0135	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0135-1	0.5
0135	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0135-1	0.999
0135	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0135-1	0.999
0135	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0135-1	1
0135	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0135-1	0
0135	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0135-1	0.001
0135	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0135-1	0.001
0135	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0135-1	0.5
0135	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0135-1	0.999
0135	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0135-1	0.999
0135	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0135-1	1
0135	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0135-1	0
0135	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0135-1	0.001
0135	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0135-1	0.001
0135	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0135-1	0.5
0135	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0135-1	0.999
0135	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0135-1	0.999
0135	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0135-1	1
0135	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0135-1	1
0135	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0135-1	0
0135	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0135-1	0.001
0135	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0135-1	0.001
0135	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0135-1	0.5
0135	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0135-1	0.999
0135	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0135-1	0.999
0135	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0135-1	1
0136	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0136-1	0
0136	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0136-1	0.001
0136	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0136-1	0.001
0136	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0136-1	0.5
0136	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0136-1	0.999
0136	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0136-1	0.999
0136	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0136-1	1
0136	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0136-1	0
0136	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0136-1	0.001
0136	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0136-1	0.001
0136	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0136-1	0.5
0136	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0136-1	0.999
0136	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0136-1	0.999
0136	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0136-1	1
0136	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0136-1	0
0136	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0136-1	0.001
0136	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0136-1	0.001
0136	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0136-1	0.5
0136	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0136-1	0.999
0136	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0136-1	0.999
0136	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0136-1	1
0136	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0136-1	0
0136	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0136-1	0.001
0136	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0136-1	0.001
0136	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0136-1	0.5
0136	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0136-1	0.999
0136	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0136-1	0.999
0136	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0136-1	1
0136	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0136-1	0
0136	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0136-1	0.001
0136	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0136-1	0.001
0136	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0136-1	0.5
0136	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0136-1	0.999

0136	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0136-1	0.999
0136	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0136-1	1
0136	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0136-1	0
0136	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0136-1	0.001
0136	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0136-1	0.001
0136	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0136-1	0.5
0136	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0136-1	0.999
0136	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0136-1	0.999
0136	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0136-1	1
0136	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0136-1	0
0136	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0136-1	0.001
0136	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0136-1	0.001
0136	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0136-1	0.5
0136	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0136-1	0.999
0136	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0136-1	0.999
0136	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0136-1	1
0136	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0136-1	0
0136	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0136-1	0.001
0136	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0136-1	0.001
0136	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0136-1	0.5
0136	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0136-1	0.999
0136	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0136-1	0.999
0136	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0136-1	1
0136	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0136-1	0
0136	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0136-1	0.001
0136	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0136-1	0.001
0136	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0136-1	0.5
0136	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0136-1	0.999
0136	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0136-1	0.999
0136	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0136-1	1
0136	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0136-1	0
0136	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0136-1	0.001
0136	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0136-1	0.001
0136	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0136-1	0.5
0136	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0136-1	0.999
0136	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0136-1	0.999
0136	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0136-1	1
0136	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0136-1	1
0136	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0136-1	0
0136	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0136-1	0.001
0136	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0136-1	0.001
0136	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0136-1	0.5
0136	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0136-1	0.999
0136	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0136-1	0.999
0136	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0136-1	1
0137	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0137-1	0
0137	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0137-1	0.001
0137	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0137-1	0.001
0137	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0137-1	0.5
0137	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0137-1	0.999
0137	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0137-1	0.999
0137	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	1.48E-16	0	0137-1	1
0137	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0137-1	0
0137	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0137-1	0.001
0137	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0137-1	0.001
0137	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0137-1	0.5
0137	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0137-1	0.999
0137	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0137-1	0.999
0137	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0137-1	1
0137	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0137-1	0
0137	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0137-1	0.001
0137	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0137-1	0.001
0137	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0137-1	0.5
0137	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0137-1	0.999
0137	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0137-1	0.999
0137	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	1.282E-16	0	0137-1	1
0137	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0137-1	0
0137	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0137-1	0.001
0137	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0137-1	0.001
0137	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0137-1	0.5
0137	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0137-1	0.999
0137	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0137-1	0.999
0137	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0137-1	1
0137	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0137-1	0
0137	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0137-1	0.001
0137	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0137-1	0.001
0137	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0137-1	0.5
0137	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0137-1	0.999

0137	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0137-1	0.999
0137	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	1.48E-16	0	0137-1	1
0137	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0137-1	0
0137	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0137-1	0.001
0137	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0137-1	0.001
0137	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0137-1	0.5
0137	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0137-1	0.999
0137	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0137-1	0.999
0137	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0137-1	1
0137	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0137-1	0
0137	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0137-1	0.001
0137	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0137-1	0.001
0137	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0137-1	0.5
0137	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0137-1	0.999
0137	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0137-1	0.999
0137	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	9.864E-17	0	0137-1	1
0137	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0137-1	0
0137	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0137-1	0.001
0137	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0137-1	0.001
0137	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0137-1	0.5
0137	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0137-1	0.999
0137	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0137-1	0.999
0137	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0137-1	1
0137	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0137-1	0
0137	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0137-1	0.001
0137	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0137-1	0.001
0137	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0137-1	0.5
0137	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0137-1	0.999
0137	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0137-1	0.999
0137	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	1.973E-17	0	0137-1	1
0137	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0137-1	0
0137	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0137-1	0.001
0137	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0137-1	0.001
0137	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0137-1	0.5
0137	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0137-1	0.999
0137	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0137-1	0.999
0137	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0137-1	1
0137	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0137-1	0
0137	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0137-1	0.001
0137	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0137-1	0.001
0137	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0137-1	0.5
0137	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0137-1	0.999
0137	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0137-1	0.999
0137	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0137-1	1
0137	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0137-1	0
0137	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0137-1	0.001
0137	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0137-1	0.001
0137	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0137-1	0.5
0137	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0137-1	0.999
0137	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0137-1	0.999
0137	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0137-1	1
0138	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0138-1	0
0138	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0138-1	0.5
0138	1 @SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0138-1	1
0138	0 @SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0138-1	0
0138	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0138-1	0.5
0138	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0138-1	1
0138	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0138-1	0
0138	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0138-1	0.5
0138	1 @SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0138-1	1
0138	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0138-1	0
0138	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0138-1	0.5
0138	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0138-1	1
0138	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0138-1	0
0138	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0138-1	0.5
0138	1 @SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0138-1	1
0138	0 @SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0138-1	0
0138	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0138-1	0.5
0138	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0138-1	1
0138	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0138-1	0
0138	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0138-1	0.5
0138	1 @SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0138-1	1
0138	0 @SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0138-1	0
0138	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0138-1	0.5
0138	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0138-1	1
0138	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0138-1	0
0138	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0138-1	0.5
0138	1 @SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0138-1	1
0138	0 @SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0138-1	0
0138	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0138-1	0.5
0138	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0138-1	1
0138	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0138-1	0
0138	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0138-1	0.5
0138	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0138-1	1

0138	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0138-1	0
0138	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0138-1	0.5
0138	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0138-1	1
0139	0	@SLU_A1	Combination	Max	0	5.845E-12	7.956E-11	0	1.006E-11	1.474E-12	0139-1	0
0139	0.375	@SLU_A1	Combination	Max	0	5.845E-12	7.956E-11	0	2E-11	1.03E-12	0139-1	0.375
0139	0	@SLU_A1	Combination	Min	0	-5.845E-12	-7.956E-11	0	-1.006E-11	-1.474E-12	0139-1	0
0139	0.375	@SLU_A1	Combination	Min	0	-5.845E-12	-7.956E-11	0	-2E-11	-1.03E-12	0139-1	0.375
0139	0	@SLU_A2	Combination	Max	0	5.845E-12	7.956E-11	0	1.006E-11	1.474E-12	0139-1	0
0139	0.375	@SLU_A2	Combination	Max	0	5.845E-12	7.956E-11	0	2E-11	1.03E-12	0139-1	0.375
0139	0	@SLU_A2	Combination	Min	0	-5.845E-12	-7.956E-11	0	-1.006E-11	-1.474E-12	0139-1	0
0139	0.375	@SLU_A2	Combination	Min	0	-5.845E-12	-7.956E-11	0	-2E-11	-1.03E-12	0139-1	0.375
0139	0	@SLU_EQU	Combination	Max	0	5.845E-12	7.956E-11	0	1.006E-11	1.474E-12	0139-1	0
0139	0.375	@SLU_EQU	Combination	Max	0	5.845E-12	7.956E-11	0	2E-11	1.03E-12	0139-1	0.375
0139	0	@SLU_EQU	Combination	Min	0	-5.845E-12	-7.956E-11	0	-1.006E-11	-1.474E-12	0139-1	0
0139	0.375	@SLU_EQU	Combination	Min	0	-5.845E-12	-7.956E-11	0	-2E-11	-1.03E-12	0139-1	0.375
0139	0	@SLE_R	Combination	Max	0	2.554E-12	3.461E-11	0	4.44E-12	7.016E-13	0139-1	0
0139	0.375	@SLE_R	Combination	Max	0	2.554E-12	3.461E-11	0	8.767E-12	5.208E-13	0139-1	0.375
0139	0	@SLE_R	Combination	Min	0	-2.554E-12	-3.461E-11	0	-4.44E-12	-7.016E-13	0139-1	0
0139	0.375	@SLE_R	Combination	Min	0	-2.554E-12	-3.461E-11	0	-8.767E-12	-5.208E-13	0139-1	0.375
0139	0	@SLE_F	Combination	Max	0	1.705E-13	-1.355E-17	0	1.369E-13	1.293E-13	0139-1	0
0139	0.375	@SLE_F	Combination	Max	0	1.705E-13	-1.355E-17	0	4.206E-12	9.062E-14	0139-1	0.375
0139	0	@SLE_F	Combination	Min	0	5.668E-14	-1.091E-11	0	-1.478E-12	-1.435E-13	0139-1	0
0139	0.375	@SLE_F	Combination	Min	0	5.668E-14	-1.091E-11	0	-1.36E-13	-2.075E-13	0139-1	0.375
0139	0	@SLE_P	Combination	Max	0	1.705E-13	-5.551E-17	0	1.141E-13	1.066E-13	0139-1	0
0139	0.375	@SLE_P	Combination	Max	0	1.705E-13	-5.551E-17	0	1.141E-13	4.263E-14	0139-1	0.375
0139	0	@SLE_P	Combination	Min	0	1.705E-13	-5.551E-17	0	-1.132E-13	-1.208E-13	0139-1	0
0139	0.375	@SLE_P	Combination	Min	0	1.705E-13	-5.551E-17	0	-1.132E-13	-1.847E-13	0139-1	0.375
0140	0	@SLU_A1	Combination	Max	8.519E-11	1.019E-12	1.923E-11	6.629E-15	1.549E-11	2.0698	0140-1	0
0140	0.4375	@SLU_A1	Combination	Max	8.519E-11	1.019E-12	1.923E-11	6.629E-15	1.567E-11	2.0698	0140-1	0.4375
0140	0.875	@SLU_A1	Combination	Max	8.519E-11	1.019E-12	1.923E-11	6.629E-15	1.677E-11	2.0698	0140-1	0.875
0140	0	@SLU_A1	Combination	Min	-4.57	-1.019E-12	-7.508E-12	-6.629E-15	-1.549E-11	-3.404E-13	0140-1	0
0140	0.4375	@SLU_A1	Combination	Min	-4.57	-1.019E-12	-7.508E-12	-6.629E-15	-1.567E-11	-3.493E-13	0140-1	0.4375
0140	0.875	@SLU_A1	Combination	Min	-4.57	-1.019E-12	-7.508E-12	-6.629E-15	-1.677E-11	-7.358E-13	0140-1	0.875
0140	0	@SLU_A2	Combination	Max	8.519E-11	1.019E-12	1.645E-11	6.629E-15	1.549E-11	1.7938	0140-1	0
0140	0.4375	@SLU_A2	Combination	Max	8.519E-11	1.019E-12	1.645E-11	6.629E-15	1.567E-11	1.7938	0140-1	0.4375
0140	0.875	@SLU_A2	Combination	Max	8.519E-11	1.019E-12	1.645E-11	6.629E-15	1.677E-11	1.7938	0140-1	0.875
0140	0	@SLU_A2	Combination	Min	-3.96	-1.019E-12	-6.507E-12	-6.629E-15	-1.549E-11	-3.404E-13	0140-1	0
0140	0.4375	@SLU_A2	Combination	Min	-3.96	-1.019E-12	-6.507E-12	-6.629E-15	-1.567E-11	-3.493E-13	0140-1	0.4375
0140	0.875	@SLU_A2	Combination	Min	-3.96	-1.019E-12	-6.507E-12	-6.629E-15	-1.677E-11	-7.358E-13	0140-1	0.875
0140	0	@SLU_EQU	Combination	Max	8.519E-11	1.019E-12	1.923E-11	6.629E-15	1.549E-11	2.0698	0140-1	0
0140	0.4375	@SLU_EQU	Combination	Max	8.519E-11	1.019E-12	1.923E-11	6.629E-15	1.567E-11	2.0698	0140-1	0.4375
0140	0.875	@SLU_EQU	Combination	Max	8.519E-11	1.019E-12	1.923E-11	6.629E-15	1.677E-11	2.0698	0140-1	0.875
0140	0	@SLU_EQU	Combination	Min	-4.57	-1.019E-12	-7.507E-12	-6.629E-15	-1.549E-11	-3.404E-13	0140-1	0
0140	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.019E-12	-7.507E-12	-6.629E-15	-1.567E-11	-3.493E-13	0140-1	0.4375
0140	0.875	@SLU_EQU	Combination	Min	-4.57	-1.019E-12	-7.507E-12	-6.629E-15	-1.677E-11	-7.358E-13	0140-1	0.875
0140	0	@SLE_R	Combination	Max	3.772E-11	4.504E-13	1.391E-11	3.018E-15	7.058E-12	1.3798	0140-1	0
0140	0.4375	@SLE_R	Combination	Max	3.772E-11	4.504E-13	1.391E-11	3.018E-15	7.243E-12	1.3798	0140-1	0.4375
0140	0.875	@SLE_R	Combination	Max	3.772E-11	4.504E-13	1.391E-11	3.018E-15	8.337E-12	1.3798	0140-1	0.875
0140	0	@SLE_R	Combination	Min	-3.046	-4.504E-13	-5.006E-12	-3.018E-15	-7.058E-12	-1.412E-13	0140-1	0
0140	0.4375	@SLE_R	Combination	Min	-3.046	-4.504E-13	-5.006E-12	-3.018E-15	-7.243E-12	-1.842E-13	0140-1	0.4375
0140	0.875	@SLE_R	Combination	Min	-3.046	-4.504E-13	-5.006E-12	-3.018E-15	-1.176E-11	-3.723E-13	0140-1	0.875
0140	0	@SLE_F	Combination	Max	2.274E-12	1.094E-13	1.069E-11	4.569E-16	6.821E-13	0.276	0140-1	0
0140	0.4375	@SLE_F	Combination	Max	2.274E-12	1.094E-13	1.069E-11	4.569E-16	9.054E-13	0.276	0140-1	0.4375
0140	0.875	@SLE_F	Combination	Max	2.274E-12	1.094E-13	1.069E-11	4.569E-16	2.22E-12	0.276	0140-1	0.875
0140	0	@SLE_F	Combination	Min	-0.609	-1.236E-13	-3.005E-12	-2.619E-16	-6.821E-13	-4.619E-14	0140-1	0
0140	0.4375	@SLE_F	Combination	Min	-0.609	-1.236E-13	-3.005E-12	-2.619E-16	-4.334E-12	-7.701E-14	0140-1	0.4375
0140	0.875	@SLE_F	Combination	Min	-0.609	-1.236E-13	-3.005E-12	-2.619E-16	-9.01E-12	-1.249E-13	0140-1	0.875
0140	0	@SLE_P	Combination	Max	1.592E-12	9.237E-14	2.498E-12	2.793E-16	5.684E-13	3.197E-14	0140-1	0
0140	0.4375	@SLE_P	Combination	Max	1.592E-12	9.237E-14	2.498E-12	2.793E-16	7.548E-13	5.196E-14	0140-1	0.4375
0140	0.875	@SLE_P	Combination	Max	1.592E-12	9.237E-14	2.498E-12	2.793E-16	1.851E-12	8.615E-14	0140-1	0.875
0140	0	@SLE_P	Combination	Min	-1.592E-12	-7.816E-14	-2.505E-12	-1.648E-16	-5.684E-13	-3.908E-14	0140-1	0
0140	0.4375	@SLE_P	Combination	Min	-1.592E-12	-7.816E-14	-2.505E-12	-1.648E-16	-7.516E-13	-6.528E-14	0140-1	0.4375
0140	0.875	@SLE_P	Combination	Min	-1.592E-12	-7.816E-14	-2.505E-12	-1.648E-16	-1.844E-12	-1.057E-13	0140-1	0.875
0141	0	@SLU_A1	Combination	Max	3.375E-10	3.375	8.502E-11	4.55E-13	5.28E-11	2.2385	0141-1	0
0141	0.25	@SLU_A1	Combination	Max	3.375E-10	3.375	8.502E-11	4.55E-13	7.405E-11	2.1119	0141-1	0.25
0141	0	@SLU_A1	Combination	Min	-4.57	-2.916E-12	-8.502E-11	-4.55E-13	-5.28E-11	-0.4219	0141-1	0
0141	0.25	@SLU_A1	Combination	Min	-4.57	-2.916E-12	-8.502E-11	-4.55E-13	-7.405E-11	-0.9492	0141-1	0.25
0141	0	@SLU_A2	Combination	Max	3.375E-10	2.875	8.502E-11	4.55E-13	5.28E-11	1.9375	0141-1	0
0141	0.25	@SLU_A2	Combination	Max	3.375E-10	2.875	8.502E-11	4.55E-13	7.405E-11	1.8297	0141-1	0.25
0141	0	@SLU_A2	Combination	Min	-3.96	-2.852E-12	-8.502E-11	-4.55E-13	-5.28E-11	-0.3594	0141-1	0
0141	0.25	@SLU_A2	Combination	Min	-3.96	-2.852E-12	-8.502E-11	-4.55E-13	-7.405E-11	-0.8086	0141-1	0.25
0141	0	@SLU_EQU	Combination	Max	3.375E-10	3.375	8.502E-11	4.55E-13	5.28E-11	2.2385	0141-1	0
0141	0.25	@SLU_EQU	Combination	Max	3.375E-10	3.375	8.502E-11	4.55E-13	7.405E-11	2.1119	0141-1	0.25
0141	0	@SLU_EQU	Combination	Min	-4.57	-2.984E-12	-8.502E-11	-4.55E-13	-5.28E-11	-0.4219	0141-1	0
0141	0.25	@SLU_EQU	Combination	Min	-4.57	-2.984E-12	-8.502E-11	-4.55E-13	-7.405E-11	-0.9492	0141-1	0.25
0141	0	@SLE_R	Combination	Max	1.477E-10	2.5	5.124E-11	2.208E-13	2.47E-11	1.5048	0141-1	0
0141	0.25	@SLE_R	Combination	Max	1.477E-10	2.5	5.124E-11	2.208E-13	3.472E-11	1.4111	0141-1	0.25
0141	0	@SLE_R	Combination	Min	-3.046	-1.751E-12	-4.007E-11	-2.208E-13	-2.47E-11	-0.3125	0141-1	0
0141	0.25	@SLE_R	Combination	Min	-3.046	-1.751E-12	-4.007E-11	-2.208E-13	-3.472E-11	-0.7031	0141-1	0.25
0141	0	@SLE_F	Combination	Max	8.645E-12	1	3.819E-11	1.376E-13	3.696E-12	0.276	0141-1	0
0141	0.25	@SLE_F	Combination	Max	8.645E-12	1	3.819E-11	1.376E-13	5.337E-12	0.276	0141-1	0.25
0141	0	@SLE_F	Combination	Min	-0.609	-3.411E-13	-6.563E-12	-6.522E-14	-1.398E-11	-0.125	0141-1	0
0141	0.25	@SLE_F	Combination	Min	-0.609	-3.411E-13	-6.563E-12	-6.522E-14	-2.08E-11	-0.2813	0141-1	0.25
0141	0	@SLE_P	Combination	Max	3.189E-12	9.095E-13	5.442E-12	3.973E-14	3.082E-12	1.279E-13	0141-1	0

0141	0.25	@SLE_P	Combination	Max	3.189E-12	9.095E-13	5.442E-12	3.973E-14	4.45E-12	-4.263E-14	0141-1	0.25
0141	0	@SLE_P	Combination	Min	-3.178E-12	4.547E-13	-5.472E-12	-4.11E-14	-3.057E-12	-1.279E-13	0141-1	0
0141	0.25	@SLE_P	Combination	Min	-3.178E-12	4.547E-13	-5.472E-12	-4.11E-14	-4.418E-12	-2.984E-13	0141-1	0.25
0142	0	@SLU_A1	Combination	Max	31.761	79.599	87.04	23.9738	124.5861	50.0474	0142-1	0
0142	0.4375	@SLU_A1	Combination	Max	31.761	79.599	87.04	23.9738	86.9955	101.2487	0142-1	0.4375
0142	0.875	@SLU_A1	Combination	Max	31.761	79.599	87.04	23.9738	58.747	152.4499	0142-1	0.875
0142	1.3125	@SLU_A1	Combination	Max	31.761	79.599	87.04	23.9738	38.1628	203.7431	0142-1	1.3125
0142	1.75	@SLU_A1	Combination	Max	31.761	79.599	87.04	23.9738	29.7324	256.2614	0142-1	1.75
0142	0	@SLU_A1	Combination	Min	-156.906	-235.407	-87.04	-15.0821	-124.5861	-180.771	0142-1	0
0142	0.4375	@SLU_A1	Combination	Min	-156.906	-235.407	-87.04	-15.0821	-86.9955	-163.1011	0142-1	0.4375
0142	0.875	@SLU_A1	Combination	Min	-156.906	-235.407	-87.04	-15.0822	-49.4049	-145.4313	0142-1	0.875
0142	1.3125	@SLU_A1	Combination	Min	-156.906	-235.407	-87.04	-15.0822	-21.8162	-127.8533	0142-1	1.3125
0142	1.75	@SLU_A1	Combination	Min	-156.906	-235.407	-87.04	-15.0822	-37.3584	-111.5004	0142-1	1.75
0142	0	@SLU_A2	Combination	Max	27.337	67.214	87.04	20.0459	124.5861	42.0405	0142-1	0
0142	0.4375	@SLU_A2	Combination	Max	27.337	67.214	87.04	20.0459	86.9955	85.9156	0142-1	0.4375
0142	0.875	@SLU_A2	Combination	Max	27.337	67.214	87.04	20.0459	49.8106	129.7908	0142-1	0.875
0142	1.3125	@SLU_A2	Combination	Max	27.337	67.214	87.04	20.0459	31.5073	173.7256	0142-1	1.3125
0142	1.75	@SLU_A2	Combination	Max	27.337	67.214	87.04	20.0459	28.4	218.4568	0142-1	1.75
0142	0	@SLU_A2	Combination	Min	-133.696	-200.547	-87.04	-12.8596	-124.5861	-154.1766	0142-1	0
0142	0.4375	@SLU_A2	Combination	Min	-133.696	-200.547	-87.04	-12.8596	-86.9955	-139.1179	0142-1	0.4375
0142	0.875	@SLU_A2	Combination	Min	-133.696	-200.547	-87.04	-12.8596	-49.4049	-124.0591	0142-1	0.875
0142	1.3125	@SLU_A2	Combination	Min	-133.696	-200.547	-87.04	-12.8596	-18.6126	-109.0602	0142-1	1.3125
0142	1.75	@SLU_A2	Combination	Min	-133.696	-200.547	-87.04	-12.8596	-32.0837	-94.8575	0142-1	1.75
0142	0	@SLU_EQU	Combination	Max	31.761	79.599	87.04	23.9738	124.5861	50.0473	0142-1	0
0142	0.4375	@SLU_EQU	Combination	Max	31.761	79.599	87.04	23.9738	86.9955	101.2486	0142-1	0.4375
0142	0.875	@SLU_EQU	Combination	Max	31.761	79.599	87.04	23.9738	58.7467	152.4499	0142-1	0.875
0142	1.3125	@SLU_EQU	Combination	Max	31.761	79.599	87.04	23.9738	38.1628	203.7431	0142-1	1.3125
0142	1.75	@SLU_EQU	Combination	Max	31.761	79.599	87.04	23.9738	29.7325	256.2614	0142-1	1.75
0142	0	@SLU_EQU	Combination	Min	-156.906	-235.407	-87.04	-15.0821	-124.5861	-180.771	0142-1	0
0142	0.4375	@SLU_EQU	Combination	Min	-156.906	-235.407	-87.04	-15.0821	-86.9955	-163.1011	0142-1	0.4375
0142	0.875	@SLU_EQU	Combination	Min	-156.906	-235.407	-87.04	-15.0821	-49.4049	-145.4313	0142-1	0.875
0142	1.3125	@SLU_EQU	Combination	Min	-156.906	-235.407	-87.04	-15.0821	-21.8162	-127.8533	0142-1	1.3125
0142	1.75	@SLU_EQU	Combination	Min	-156.906	-235.407	-87.04	-15.0821	-37.3581	-111.5004	0142-1	1.75
0142	0	@SLE_R	Combination	Max	22.119	58.663	46.943	17.5567	75.6353	35.8536	0142-1	0
0142	0.4375	@SLE_R	Combination	Max	22.119	58.663	46.943	17.5567	58.1949	73.9112	0142-1	0.4375
0142	0.875	@SLE_R	Combination	Max	22.119	58.663	46.943	17.5567	41.7503	111.9687	0142-1	0.875
0142	1.3125	@SLE_R	Combination	Max	22.119	58.663	46.943	17.5567	27.7485	150.0876	0142-1	1.3125
0142	1.75	@SLE_R	Combination	Max	22.119	58.663	46.943	17.5567	21.8488	189.0231	0142-1	1.75
0142	0	@SLE_R	Combination	Min	-115.334	-174.3	-37.941	-11.1127	-54.0427	-132.9717	0142-1	0
0142	0.4375	@SLE_R	Combination	Min	-115.334	-174.3	-37.941	-11.1127	-37.9327	-119.9161	0142-1	0.4375
0142	0.875	@SLE_R	Combination	Min	-115.334	-174.3	-37.941	-11.1127	-21.8227	-106.8604	0142-1	0.875
0142	1.3125	@SLE_R	Combination	Min	-115.334	-174.3	-37.941	-11.1127	-16.0179	-93.8661	0142-1	1.3125
0142	1.75	@SLE_R	Combination	Min	-115.334	-174.3	-37.941	-11.1127	-26.3727	-81.6884	0142-1	1.75
0142	0	@SLE_F	Combination	Max	15.787	42.444	13.958	12.2506	28.1703	25.5262	0142-1	0
0142	0.4375	@SLE_F	Combination	Max	15.787	42.444	13.958	12.2506	25.0628	54.7365	0142-1	0.4375
0142	0.875	@SLE_F	Combination	Max	15.787	42.444	13.958	12.2506	21.9553	83.9468	0142-1	0.875
0142	1.3125	@SLE_F	Combination	Max	15.787	42.444	13.958	12.2506	18.8478	113.1582	0142-1	1.3125
0142	1.75	@SLE_F	Combination	Max	15.787	42.444	13.958	12.2506	16.4774	142.3697	0142-1	1.75
0142	0	@SLE_F	Combination	Min	-86.808	-130.772	-5.8	-7.7454	-9.636	-100.4019	0142-1	0
0142	0.4375	@SLE_F	Combination	Min	-86.808	-130.772	-5.8	-7.7454	-10.4443	-90.5767	0142-1	0.4375
0142	0.875	@SLE_F	Combination	Min	-86.808	-130.772	-5.8	-7.7454	-11.8108	-80.7515	0142-1	0.875
0142	1.3125	@SLE_F	Combination	Min	-86.808	-130.772	-5.8	-7.7454	-13.8962	-70.9263	0142-1	1.3125
0142	1.75	@SLE_F	Combination	Min	-86.808	-130.772	-5.8	-7.7454	-15.9816	-61.1023	0142-1	1.75
0142	0	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	0.3362	6.9951	0142-1	0
0142	0.4375	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	0.5798	6.7466	0142-1	0.4375
0142	0.875	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	0.8233	6.4981	0142-1	0.875
0142	1.3125	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	1.0669	6.2496	0142-1	1.3125
0142	1.75	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	1.3104	6.0011	0142-1	1.75
0142	0	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4446	-0.3297	-6.9947	0142-1	0
0142	0.4375	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4446	-0.5754	-6.7463	0142-1	0.4375
0142	0.875	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4446	-0.8212	-6.498	0142-1	0.875
0142	1.3125	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4446	-1.0669	-6.2496	0142-1	1.3125
0142	1.75	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4446	-1.3126	-6.0012	0142-1	1.75
0143	0	@SLU_A1	Combination	Max	31.761	374.132	87.04	23.9738	29.7324	243.2877	0143-1	0
0143	0.5	@SLU_A1	Combination	Max	31.761	374.132	87.04	23.9738	71.9197	144.105	0143-1	0.5
0143	1	@SLU_A1	Combination	Max	31.761	374.132	87.04	23.9738	115.4396	44.9224	0143-1	1
0143	0	@SLU_A1	Combination	Min	-156.906	-22.651	-87.04	-15.0821	-37.3584	-92.0399	0143-1	0
0143	0.5	@SLU_A1	Combination	Min	-156.906	-22.651	-87.04	-15.0821	-71.9197	-133.4405	0143-1	0.5
0143	1	@SLU_A1	Combination	Min	-156.906	-22.651	-87.04	-15.0821	-115.4396	-174.8412	0143-1	1
0143	0	@SLU_A2	Combination	Max	27.337	318.112	87.04	20.0459	28.4	207.4051	0143-1	0
0143	0.5	@SLU_A2	Combination	Max	27.337	318.112	87.04	20.0459	71.9197	122.9086	0143-1	0.5
0143	1	@SLU_A2	Combination	Max	27.337	318.112	87.04	20.0459	115.4396	38.4121	0143-1	1
0143	0	@SLU_A2	Combination	Min	-133.696	-19.311	-87.04	-12.8596	-32.0837	-78.28	0143-1	0
0143	0.5	@SLU_A2	Combination	Min	-133.696	-19.311	-87.04	-12.8596	-71.9197	-113.2358	0143-1	0.5
0143	1	@SLU_A2	Combination	Min	-133.696	-19.311	-87.04	-12.8596	-115.4396	-148.1917	0143-1	1
0143	0	@SLU_EQU	Combination	Max	31.761	374.132	87.04	23.9738	29.7325	243.2877	0143-1	0
0143	0.5	@SLU_EQU	Combination	Max	31.761	374.132	87.04	23.9738	71.9197	144.1051	0143-1	0.5
0143	1	@SLU_EQU	Combination	Max	31.761	374.132	87.04	23.9738	115.4396	44.9224	0143-1	1
0143	0	@SLU_EQU	Combination	Min	-156.906	-22.651	-87.04	-15.0821	-37.3581	-92.0399	0143-1	0
0143	0.5	@SLU_EQU	Combination	Min	-156.906	-22.651	-87.04	-15.0821	-71.9197	-133.4405	0143-1	0.5
0143	1	@SLU_EQU	Combination	Min	-156.906	-22.651	-87.04	-15.0821	-115.4396	-174.8411	0143-1	1
0143	0	@SLE_R	Combination	Max	22.119	276.836	46.895	17.5567	21.8488	179.4129	0143-1	0
0143	0.5	@SLE_R	Combination	Max	22.119	276.836	46.895	17.5567	31.9912	105.9821	0143-1	0.5
0143	1	@SLE_R	Combination	Max	22.119	276.836	46.895	17.5567	50.9619	32.5514	0143-1	1

0143	0	@SLE_R	Combination	Min	-115.334	-16.703	-37.941	-11.1127	-26.3727	-67.2732	0143-1	0
0143	0.5	@SLE_R	Combination	Min	-115.334	-16.703	-37.941	-11.1127	-46.8032	-97.8667	0143-1	0.5
0143	1	@SLE_R	Combination	Min	-115.334	-16.703	-37.941	-11.1127	-69.6089	-128.4602	0143-1	1
0143	0	@SLE_F	Combination	Max	15.787	206.073	13.911	12.2506	16.4774	135.162	0143-1	0
0143	0.5	@SLE_F	Combination	Max	15.787	206.073	13.911	12.2506	16.9558	80.0574	0143-1	0.5
0143	1	@SLE_F	Combination	Max	15.787	206.073	13.911	12.2506	20.0023	24.9539	0143-1	1
0143	0	@SLE_F	Combination	Min	-86.808	-12.575	-11.481	-7.7454	-15.9816	-50.2909	0143-1	0
0143	0.5	@SLE_F	Combination	Min	-86.808	-12.575	-11.481	-7.7454	-19.9197	-72.4049	0143-1	0.5
0143	1	@SLE_F	Combination	Min	-86.808	-12.575	-11.481	-7.7454	-26.2331	-94.5189	0143-1	1
0143	0	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	1.3104	6.0011	0143-1	0
0143	0.5	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	1.5888	5.7171	0143-1	0.5
0143	1	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	1.8671	5.4331	0143-1	1
0143	0	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4446	-1.3126	-6.0012	0143-1	0
0143	0.5	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4446	-1.5935	-5.7174	0143-1	0.5
0143	1	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4446	-1.8743	-5.4335	0143-1	1
0144	0	@SLU_A1	Combination	Max	54.867	89.121	87.04	23.9001	115.4396	69.2096	0144-1	0
0144	0.5	@SLU_A1	Combination	Max	54.867	89.121	87.04	23.9001	71.9197	107.8209	0144-1	0.5
0144	1	@SLU_A1	Combination	Max	54.867	89.121	87.04	23.9001	43.7178	147.8877	0144-1	1
0144	1.5	@SLU_A1	Combination	Max	54.867	89.121	87.04	23.9001	34.5256	189.1833	0144-1	1.5
0144	2	@SLU_A1	Combination	Max	54.867	89.121	87.04	23.9001	60.145	230.479	0144-1	2
0144	0	@SLU_A1	Combination	Min	-157.336	-180.157	-87.04	-15.4491	-115.4396	-153.3431	0144-1	0
0144	0.5	@SLU_A1	Combination	Min	-157.336	-180.157	-87.04	-15.4491	-71.9197	-146.1141	0144-1	0.5
0144	1	@SLU_A1	Combination	Min	-157.336	-180.157	-87.04	-15.4491	-28.4	-140.3405	0144-1	1
0144	1.5	@SLU_A1	Combination	Min	-157.336	-180.157	-87.04	-15.4491	-29.4896	-135.7958	0144-1	1.5
0144	2	@SLU_A1	Combination	Min	-157.336	-180.157	-87.04	-15.4491	-60.145	-131.251	0144-1	2
0144	0	@SLU_A2	Combination	Max	45.201	74.849	87.04	19.9603	115.4396	58.3113	0144-1	0
0144	0.5	@SLU_A2	Combination	Max	45.201	74.849	87.04	19.9603	71.9197	91.7518	0144-1	0.5
0144	1	@SLU_A2	Combination	Max	45.201	74.849	87.04	19.9603	34.8213	126.1384	0144-1	1
0144	1.5	@SLU_A2	Combination	Max	45.201	74.849	87.04	19.9603	29.4382	161.3238	0144-1	1.5
0144	2	@SLU_A2	Combination	Max	45.201	74.849	87.04	19.9603	60.145	196.5091	0144-1	2
0144	0	@SLU_A2	Combination	Min	-134.196	-153.483	-87.04	-13.1722	-115.4396	-130.7705	0144-1	0
0144	0.5	@SLU_A2	Combination	Min	-134.196	-153.483	-87.04	-13.1722	-71.9197	-124.62	0144-1	0.5
0144	1	@SLU_A2	Combination	Min	-134.196	-153.483	-87.04	-13.1722	-28.4	-119.4155	0144-1	1
0144	1.5	@SLU_A2	Combination	Min	-134.196	-153.483	-87.04	-13.1722	-25.2277	-115.0098	0144-1	1.5
0144	2	@SLU_A2	Combination	Min	-134.196	-153.483	-87.04	-13.1722	-60.145	-110.6041	0144-1	2
0144	0	@SLU_EQU	Combination	Max	54.867	89.121	87.04	23.9001	115.4396	69.2096	0144-1	0
0144	0.5	@SLU_EQU	Combination	Max	54.867	89.121	87.04	23.9001	71.9197	107.8209	0144-1	0.5
0144	1	@SLU_EQU	Combination	Max	54.867	89.121	87.04	23.9001	43.7179	147.8877	0144-1	1
0144	1.5	@SLU_EQU	Combination	Max	54.867	89.121	87.04	23.9001	34.5256	189.1833	0144-1	1.5
0144	2	@SLU_EQU	Combination	Max	54.867	89.121	87.04	23.9001	60.145	230.479	0144-1	2
0144	0	@SLU_EQU	Combination	Min	-157.336	-180.157	-87.04	-15.4491	-115.4396	-153.3431	0144-1	0
0144	0.5	@SLU_EQU	Combination	Min	-157.336	-180.157	-87.04	-15.4491	-71.9197	-146.114	0144-1	0.5
0144	1	@SLU_EQU	Combination	Min	-157.336	-180.157	-87.04	-15.4491	-28.4	-140.3405	0144-1	1
0144	1.5	@SLU_EQU	Combination	Min	-157.336	-180.157	-87.04	-15.4491	-29.4896	-135.7958	0144-1	1.5
0144	2	@SLU_EQU	Combination	Min	-157.336	-180.157	-87.04	-15.4491	-60.145	-131.251	0144-1	2
0144	0	@SLE_R	Combination	Max	39.172	65.542	45.605	17.4937	65.3574	50.252	0144-1	0
0144	0.5	@SLE_R	Combination	Max	39.172	65.542	45.605	17.4937	47.0483	79.014	0144-1	0.5
0144	1	@SLE_R	Combination	Max	39.172	65.542	45.605	17.4937	31.3076	108.7463	0144-1	1
0144	1.5	@SLE_R	Combination	Max	39.172	65.542	45.605	17.4937	25.4369	139.2978	0144-1	1.5
0144	2	@SLE_R	Combination	Max	39.172	65.542	45.605	17.4937	27.6734	169.8493	0144-1	2
0144	0	@SLE_R	Combination	Min	-115.701	-133.374	-37.941	-11.3845	-50.9619	-112.8631	0144-1	0
0144	0.5	@SLE_R	Combination	Min	-115.701	-133.374	-37.941	-11.3845	-31.9912	-107.4703	0144-1	0.5
0144	1	@SLE_R	Combination	Min	-115.701	-133.374	-37.941	-11.3845	-19.4565	-103.048	0144-1	1
0144	1.5	@SLE_R	Combination	Min	-115.701	-133.374	-37.941	-11.3845	-21.092	-99.4448	0144-1	1.5
0144	2	@SLE_R	Combination	Min	-115.701	-133.374	-37.941	-11.3845	-37.7899	-95.8416	0144-1	2
0144	0	@SLE_F	Combination	Max	25.644	46.521	11.402	12.148	20.7594	36.2681	0144-1	0
0144	0.5	@SLE_F	Combination	Max	25.644	46.521	11.402	12.148	19.5518	59.2049	0144-1	0.5
0144	1	@SLE_F	Combination	Max	25.644	46.521	11.402	12.148	18.3442	82.1418	0144-1	1
0144	1.5	@SLE_F	Combination	Max	25.644	46.521	11.402	12.148	19.6678	105.0786	0144-1	1.5
0144	2	@SLE_F	Combination	Max	25.644	46.521	11.402	12.148	22.7999	128.0186	0144-1	2
0144	0	@SLE_F	Combination	Min	-87.418	-100.021	-13.514	-7.9563	-24.4635	-85.0822	0144-1	0
0144	0.5	@SLE_F	Combination	Min	-87.418	-100.021	-13.514	-7.9563	-20.0501	-81.0901	0144-1	0.5
0144	1	@SLE_F	Combination	Min	-87.418	-100.021	-13.514	-7.9563	-15.6368	-77.098	0144-1	1
0144	1.5	@SLE_F	Combination	Min	-87.418	-100.021	-13.514	-7.9563	-13.7547	-73.1058	0144-1	1.5
0144	2	@SLE_F	Combination	Min	-87.418	-100.021	-13.514	-7.9563	-13.681	-69.116	0144-1	2
0144	0	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	1.8671	5.4331	0144-1	0
0144	0.5	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	1.5888	5.7171	0144-1	0.5
0144	1	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	1.3104	6.0011	0144-1	1
0144	1.5	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	1.0321	6.2851	0144-1	1.5
0144	2	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	0.7538	6.5691	0144-1	2
0144	0	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-1.8743	-5.4335	0144-1	0
0144	0.5	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-1.5935	-5.7174	0144-1	0.5
0144	1	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-1.3126	-6.0012	0144-1	1
0144	1.5	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-1.0318	-6.2851	0144-1	1.5
0144	2	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-0.7509	-6.5689	0144-1	2
0145	0	@SLU_A1	Combination	Max	48.416	410.123	87.04	23.9001	60.145	220.4768	0145-1	0
0145	0.375	@SLU_A1	Combination	Max	48.416	410.123	87.04	23.9001	92.3655	129.4036	0145-1	0.375
0145	0.75	@SLU_A1	Combination	Max	48.416	410.123	87.04	23.9001	124.5861	40.3417	0145-1	0.75
0145	0	@SLU_A1	Combination	Min	-157.336	-19.39	-87.04	-15.4491	-60.145	-107.8391	0145-1	0
0145	0.375	@SLU_A1	Combination	Min	-157.336	-19.39	-87.04	-15.4491	-92.3655	-150.3749	0145-1	0.375
0145	0.75	@SLU_A1	Combination	Min	-157.336	-19.39	-87.04	-15.4491	-124.5861	-193.1168	0145-1	0.75
0145	0	@SLU_A2	Combination	Max	41.008	348.295	87.04	19.9603	60.145	187.2176	0145-1	0
0145	0.375	@SLU_A2	Combination	Max	41.008	348.295	87.04	19.9603	92.3655	110.0487	0145-1	0.375
0145	0.75	@SLU_A2	Combination	Max	41.008	348.295	87.04	19.9603	124.5861	34.676	0145-1	0.75

0145	0	@SLU_A2	Combination	Min	-134.196	-16.532	-87.04	-13.1722	-60.145	-92.0381	0145-1	0
0145	0.375	@SLU_A2	Combination	Min	-134.196	-16.532	-87.04	-13.1722	-92.3655	-128.2779	0145-1	0.375
0145	0.75	@SLU_A2	Combination	Min	-134.196	-16.532	-87.04	-13.1722	-124.5861	-164.6518	0145-1	0.75
0145	0	@SLU_EQU	Combination	Max	48.416	410.123	87.04	23.9001	60.145	220.4767	0145-1	0
0145	0.375	@SLU_EQU	Combination	Max	48.416	410.123	87.04	23.9001	92.3655	129.4035	0145-1	0.375
0145	0.75	@SLU_EQU	Combination	Max	48.416	410.123	87.04	23.9001	124.5861	40.3416	0145-1	0.75
0145	0	@SLU_EQU	Combination	Min	-157.336	-19.39	-87.04	-15.4491	-60.145	-107.8391	0145-1	0
0145	0.375	@SLU_EQU	Combination	Min	-157.336	-19.39	-87.04	-15.4491	-92.3655	-150.3749	0145-1	0.375
0145	0.75	@SLU_EQU	Combination	Min	-157.336	-19.39	-87.04	-15.4491	-124.5861	-193.1168	0145-1	0.75
0145	0	@SLE_R	Combination	Max	34.871	303.321	39.856	17.4937	27.6734	162.1573	0145-1	0
0145	0.375	@SLE_R	Combination	Max	34.871	303.321	39.856	17.4937	40.2341	94.8164	0145-1	0.375
0145	0.75	@SLE_R	Combination	Max	34.871	303.321	39.856	17.4937	54.0427	28.3283	0145-1	0.75
0145	0	@SLE_R	Combination	Min	-115.701	-14.287	-37.941	-11.3845	-37.7899	-79.0049	0145-1	0
0145	0.375	@SLE_R	Combination	Min	-115.701	-14.287	-37.941	-11.3845	-49.9648	-110.4845	0145-1	0.375
0145	0.75	@SLE_R	Combination	Min	-115.701	-14.287	-37.941	-11.3845	-62.1397	-142.1015	0145-1	0.75
0145	0	@SLE_F	Combination	Max	25.644	224.855	7.375	12.148	22.7999	120.3394	0145-1	0
0145	0.375	@SLE_F	Combination	Max	25.644	224.855	7.375	12.148	26.2285	70.8363	0145-1	0.375
0145	0.75	@SLE_F	Combination	Max	25.644	224.855	7.375	12.148	29.6571	21.3332	0145-1	0.75
0145	0	@SLE_F	Combination	Min	-87.418	-10.705	-13.514	-7.9563	-13.681	-59.9005	0145-1	0
0145	0.375	@SLE_F	Combination	Min	-87.418	-10.705	-13.514	-7.9563	-13.1137	-83.5285	0145-1	0.375
0145	0.75	@SLE_F	Combination	Min	-87.418	-10.705	-13.514	-7.9563	-12.5464	-107.1565	0145-1	0.75
0145	0	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	0.7538	6.5691	0145-1	0
0145	0.375	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	0.545	6.7821	0145-1	0.375
0145	0.75	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	0.3363	6.9951	0145-1	0.75
0145	0	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-0.7509	-6.5689	0145-1	0
0145	0.375	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-0.5403	-6.7818	0145-1	0.375
0145	0.75	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-0.3297	-6.9947	0145-1	0.75
0146	0	@SLU_A1	Combination	Max	2.957	1.731E-12	8.457E-11	2.768E-13	7.926E-11	1.262E-12	0146-1	0
0146	0.375	@SLU_A1	Combination	Max	2.957	1.731E-12	8.457E-11	2.768E-13	4.755E-11	7.007E-13	0146-1	0.375
0146	0.75	@SLU_A1	Combination	Max	2.957	1.731E-12	8.457E-11	2.768E-13	1.584E-11	4.049E-13	0146-1	0.75
0146	1.125	@SLU_A1	Combination	Max	2.957	1.731E-12	8.457E-11	2.768E-13	1.588E-11	8.295E-13	0146-1	1.125
0146	0	@SLU_A1	Combination	Min	-2.123E-10	-2.953E-12	-8.457E-11	-2.768E-13	-7.926E-11	-2.0698	0146-1	0
0146	0.375	@SLU_A1	Combination	Min	-2.123E-10	-2.953E-12	-8.457E-11	-2.768E-13	-4.755E-11	-2.0698	0146-1	0.375
0146	0.75	@SLU_A1	Combination	Min	-2.123E-10	-2.953E-12	-8.457E-11	-2.768E-13	-1.584E-11	-2.0698	0146-1	0.75
0146	1.125	@SLU_A1	Combination	Min	-2.123E-10	-2.953E-12	-8.457E-11	-2.768E-13	-1.588E-11	-2.0698	0146-1	1.125
0146	0	@SLU_A2	Combination	Max	2.563	1.731E-12	8.457E-11	2.768E-13	7.926E-11	1.262E-12	0146-1	0
0146	0.375	@SLU_A2	Combination	Max	2.563	1.731E-12	8.457E-11	2.768E-13	4.755E-11	7.007E-13	0146-1	0.375
0146	0.75	@SLU_A2	Combination	Max	2.563	1.731E-12	8.457E-11	2.768E-13	1.584E-11	4.049E-13	0146-1	0.75
0146	1.125	@SLU_A2	Combination	Max	2.563	1.731E-12	8.457E-11	2.768E-13	1.588E-11	8.295E-13	0146-1	1.125
0146	0	@SLU_A2	Combination	Min	-2.123E-10	-2.541E-12	-8.457E-11	-2.768E-13	-7.926E-11	-1.7938	0146-1	0
0146	0.375	@SLU_A2	Combination	Min	-2.123E-10	-2.541E-12	-8.457E-11	-2.768E-13	-4.755E-11	-1.7938	0146-1	0.375
0146	0.75	@SLU_A2	Combination	Min	-2.123E-10	-2.541E-12	-8.457E-11	-2.768E-13	-1.584E-11	-1.7938	0146-1	0.75
0146	1.125	@SLU_A2	Combination	Min	-2.123E-10	-2.541E-12	-8.457E-11	-2.768E-13	-1.588E-11	-1.7938	0146-1	1.125
0146	0	@SLU_EQU	Combination	Max	2.957	1.731E-12	8.457E-11	2.768E-13	7.926E-11	1.262E-12	0146-1	0
0146	0.375	@SLU_EQU	Combination	Max	2.957	1.731E-12	8.457E-11	2.768E-13	4.755E-11	7.007E-13	0146-1	0.375
0146	0.75	@SLU_EQU	Combination	Max	2.957	1.731E-12	8.457E-11	2.768E-13	1.584E-11	4.049E-13	0146-1	0.75
0146	1.125	@SLU_EQU	Combination	Max	2.957	1.731E-12	8.457E-11	2.768E-13	1.588E-11	8.295E-13	0146-1	1.125
0146	0	@SLU_EQU	Combination	Min	-2.123E-10	-2.929E-12	-8.457E-11	-2.768E-13	-7.926E-11	-2.0698	0146-1	0
0146	0.375	@SLU_EQU	Combination	Min	-2.123E-10	-2.929E-12	-8.457E-11	-2.768E-13	-4.755E-11	-2.0698	0146-1	0.375
0146	0.75	@SLU_EQU	Combination	Min	-2.123E-10	-2.929E-12	-8.457E-11	-2.768E-13	-1.584E-11	-2.0698	0146-1	0.75
0146	1.125	@SLU_EQU	Combination	Min	-2.123E-10	-2.929E-12	-8.457E-11	-2.768E-13	-1.588E-11	-2.0698	0146-1	1.125
0146	0	@SLE_R	Combination	Max	1.971	8.354E-13	3.962E-11	1.271E-13	3.712E-11	5.708E-13	0146-1	0
0146	0.375	@SLE_R	Combination	Max	1.971	8.354E-13	3.962E-11	1.271E-13	2.226E-11	3.248E-13	0146-1	0.375
0146	0.75	@SLE_R	Combination	Max	1.971	8.354E-13	3.962E-11	1.271E-13	7.404E-12	2.794E-13	0146-1	0.75
0146	1.125	@SLE_R	Combination	Max	1.971	8.354E-13	3.962E-11	1.271E-13	7.456E-12	4.498E-13	0146-1	1.125
0146	0	@SLE_R	Combination	Min	-9.355E-11	-1.985E-12	-3.962E-11	-1.271E-13	-3.712E-11	-1.3798	0146-1	0
0146	0.375	@SLE_R	Combination	Min	-9.355E-11	-1.985E-12	-3.962E-11	-1.271E-13	-2.226E-11	-1.3798	0146-1	0.375
0146	0.75	@SLE_R	Combination	Min	-9.355E-11	-1.985E-12	-3.962E-11	-1.271E-13	-7.404E-12	-1.3798	0146-1	0.75
0146	1.125	@SLE_R	Combination	Min	-9.355E-11	-1.985E-12	-3.962E-11	-1.271E-13	-7.456E-12	-1.3798	0146-1	1.125
0146	0	@SLE_F	Combination	Max	0.394	3.277E-13	6.005E-12	5.068E-14	5.593E-12	1.945E-13	0146-1	0
0146	0.375	@SLE_F	Combination	Max	0.394	3.277E-13	6.005E-12	5.068E-14	3.341E-12	1.213E-13	0146-1	0.375
0146	0.75	@SLE_F	Combination	Max	0.394	3.277E-13	6.005E-12	5.068E-14	1.089E-12	1.764E-13	0146-1	0.75
0146	1.125	@SLE_F	Combination	Max	0.394	3.277E-13	6.005E-12	5.068E-14	2.669E-12	2.653E-13	0146-1	1.125
0146	0	@SLE_F	Combination	Min	-3.865E-12	-5.677E-13	-1.864E-11	-1.427E-14	-1.83E-11	-0.276	0146-1	0
0146	0.375	@SLE_F	Combination	Min	-3.865E-12	-5.677E-13	-1.864E-11	-1.427E-14	-1.131E-11	-0.276	0146-1	0.375
0146	0.75	@SLE_F	Combination	Min	-3.865E-12	-5.677E-13	-1.864E-11	-1.427E-14	-4.322E-12	-0.276	0146-1	0.75
0146	1.125	@SLE_F	Combination	Min	-3.865E-12	-5.677E-13	-1.864E-11	-1.427E-14	-1.163E-12	-0.276	0146-1	1.125
0146	0	@SLE_P	Combination	Max	3.182E-12	4.619E-14	5.005E-12	1.186E-14	4.661E-12	-1.066E-14	0146-1	0
0146	0.375	@SLE_P	Combination	Max	3.182E-12	4.619E-14	5.005E-12	1.186E-14	2.784E-12	2.176E-14	0146-1	0.375
0146	0.75	@SLE_P	Combination	Max	3.182E-12	4.619E-14	5.005E-12	1.186E-14	9.073E-13	1.11E-13	0146-1	0.75
0146	1.125	@SLE_P	Combination	Max	3.182E-12	4.619E-14	5.005E-12	1.186E-14	9.631E-13	2.003E-13	0146-1	1.125
0146	0	@SLE_P	Combination	Min	-3.184E-12	-2.38E-13	-5E-12	-1.19E-14	-4.661E-12	-9.592E-14	0146-1	0
0146	0.375	@SLE_P	Combination	Min	-3.184E-12	-2.38E-13	-5E-12	-1.19E-14	-2.787E-12	-5.64E-14	0146-1	0.375
0146	0.75	@SLE_P	Combination	Min	-3.184E-12	-2.38E-13	-5E-12	-1.19E-14	-9.117E-13	-7.372E-14	0146-1	0.75
0146	1.125	@SLE_P	Combination	Min	-3.184E-12	-2.38E-13	-5E-12	-1.19E-14	-9.695E-13	-9.104E-14	0146-1	1.125
0147	0	@SLU_A1	Combination	Max	0	5.695E-12	8.411E-11	0	1.12E-11	9.357E-13	0147-1	0
0147	0.375	@SLU_A1	Combination	Max	0	5.695E-12	8.411E-11	0	2.034E-11	2.057E-12	0147-1	0.375
0147	0	@SLU_A1	Combination	Min	0	-5.695E-12	-8.411E-11	0	-1.12E-11	-9.357E-13	0147-1	0
0147	0.375	@SLU_A1	Combination	Min	0	-5.695E-12	-8.411E-11	0	-2.034E-11	-2.057E-12	0147-1	0.375
0147	0	@SLU_A2	Combination	Max	0	5.695E-12	8.411E-11	0	1.12E-11	9.357E-13	0147-1	0
0147	0.375	@SLU_A2	Combination	Max	0	5.695E-12	8.411E-11	0	2.034E-11	2.057E-12	0147-1	0.375
0147	0	@SLU_A2	Combination	Min	0	-5.695E-12	-8.411E-11	0	-1.12E-11	-9.357E-13	0147-1	0
0147	0.375	@SLU_A2	Combination	Min	0	-5.695E-12	-8.411E-11	0	-2.034E-11	-2.057E-12	0147-1	0.375
0147	0	@SLU_EQU	Combination	Max	0	5.695E-12	8.411E-11	0	1.12E-11	9.357E-13	0147-1	0

0147	0.375	@SLU_EQU	Combination	Max	0	5.695E-12	8.411E-11	0	2.034E-11	2.057E-12	0147-1	0.375
0147	0	@SLU_EQU	Combination	Min	0	-5.695E-12	-8.411E-11	0	-1.12E-11	-9.357E-13	0147-1	0
0147	0.375	@SLU_EQU	Combination	Min	0	-5.695E-12	-8.411E-11	0	-2.034E-11	-2.057E-12	0147-1	0.375
0147	0	@SLE_R	Combination	Max	0	2.504E-12	3.916E-11	0	5.577E-12	3.41E-13	0147-1	0
0147	0.375	@SLE_R	Combination	Max	0	2.504E-12	3.916E-11	0	9.107E-12	9.269E-13	0147-1	0.375
0147	0	@SLE_R	Combination	Min	0	-2.504E-12	-3.916E-11	0	-5.577E-12	-3.41E-13	0147-1	0
0147	0.375	@SLE_R	Combination	Min	0	-2.504E-12	-3.916E-11	0	-9.107E-12	-9.269E-13	0147-1	0.375
0147	0	@SLE_F	Combination	Max	0	1.364E-13	5.457E-12	0	1.502E-12	3.557E-14	0147-1	0
0147	0.375	@SLE_F	Combination	Max	0	1.364E-13	5.457E-12	0	3.183E-12	9.419E-14	0147-1	0.375
0147	0	@SLE_F	Combination	Min	0	-1.563E-13	-1.546E-11	0	-3.979E-12	-5.542E-14	0147-1	0
0147	0.375	@SLE_F	Combination	Min	0	-1.563E-13	-1.546E-11	0	-5.444E-13	-1.066E-13	0147-1	0.375
0147	0	@SLE_P	Combination	Max	0	1.137E-13	4.548E-12	0	1.252E-12	7.105E-15	0147-1	0
0147	0.375	@SLE_P	Combination	Max	0	1.137E-13	4.548E-12	0	4.561E-13	4.974E-14	0147-1	0.375
0147	0	@SLE_P	Combination	Min	0	-1.137E-13	-4.547E-12	0	-1.249E-12	-4.974E-14	0147-1	0
0147	0.375	@SLE_P	Combination	Min	0	-1.137E-13	-4.547E-12	0	-4.534E-13	-9.237E-14	0147-1	0.375
0148	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0148-1	0.5
0148	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0148-1	1
0148	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0148-1	0
0148	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0148-1	1
0148	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0148-1	0.5
0148	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0148-1	1
0148	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0148-1	0
0148	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0148-1	1
0148	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0148-1	0
0148	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0148-1	0.5
0148	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0148-1	1
0148	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0148-1	0
0148	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0148-1	0.5
0148	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0148-1	1
0148	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0148-1	0.5
0148	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0148-1	1
0148	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0148-1	0
0148	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0148-1	1
0148	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0148-1	0.5
0148	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0148-1	1
0148	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0148-1	0
0148	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0148-1	1
0148	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0148-1	1
0148	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0148-1	0
0148	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0148-1	0.5
0148	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0148-1	1
0149	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0149-1	0
0149	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0149-1	0.001
0149	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0149-1	0.001
0149	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0149-1	0.5
0149	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0149-1	0.999
0149	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0149-1	0.999
0149	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0149-1	1
0149	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0149-1	0
0149	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0149-1	0.001
0149	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0149-1	0.001
0149	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0149-1	0.5
0149	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0149-1	0.999
0149	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0149-1	0.999
0149	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0149-1	1
0149	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0149-1	0
0149	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0149-1	0.001
0149	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0149-1	0.001
0149	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0149-1	0.5
0149	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0149-1	0.999
0149	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0149-1	0.999
0149	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0149-1	1
0149	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0149-1	0
0149	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0149-1	0.001
0149	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0149-1	0.001
0149	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0149-1	0.5
0149	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0149-1	0.999
0149	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0149-1	0.999
0149	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0149-1	1
0149	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0149-1	0
0149	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0149-1	0.001
0149	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0149-1	0.001
0149	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0149-1	0.5
0149	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0149-1	0.999

0149	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0149-1	0.999
0149	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0149-1	1
0149	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0149-1	0
0149	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0149-1	0.001
0149	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0149-1	0.001
0149	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0149-1	0.5
0149	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0149-1	0.999
0149	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0149-1	0.999
0149	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0149-1	1
0149	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0149-1	0
0149	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0149-1	0.001
0149	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0149-1	0.001
0149	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0149-1	0.5
0149	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0149-1	0.999
0149	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0149-1	0.999
0149	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0149-1	1
0149	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0149-1	0
0149	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0149-1	0.001
0149	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0149-1	0.001
0149	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0149-1	0.5
0149	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0149-1	0.999
0149	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0149-1	0.999
0149	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0149-1	1
0149	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0149-1	0
0149	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0149-1	0.001
0149	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0149-1	0.001
0149	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0149-1	0.5
0149	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0149-1	0.999
0149	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0149-1	0.999
0149	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0149-1	1
0149	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0149-1	0
0149	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0149-1	0.001
0149	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0149-1	0.001
0149	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0149-1	0.5
0149	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0149-1	0.999
0149	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0149-1	0.999
0149	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0149-1	1
0149	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0149-1	1
0149	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0149-1	0
0149	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0149-1	0.001
0149	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0149-1	0.001
0149	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0149-1	0.5
0149	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0149-1	0.999
0149	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0149-1	0.999
0149	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0149-1	1
0150	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0150-1	0
0150	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0150-1	0.001
0150	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0150-1	0.001
0150	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0150-1	0.5
0150	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0150-1	0.999
0150	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0150-1	0.999
0150	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0150-1	1
0150	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0150-1	0
0150	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0150-1	0.001
0150	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0150-1	0.001
0150	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0150-1	0.5
0150	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0150-1	0.999
0150	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0150-1	0.999
0150	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0150-1	1
0150	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0150-1	0
0150	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0150-1	0.001
0150	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0150-1	0.001
0150	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0150-1	0.5
0150	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0150-1	0.999
0150	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0150-1	0.999
0150	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0150-1	1
0150	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0150-1	0
0150	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0150-1	0.001
0150	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0150-1	0.001
0150	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0150-1	0.5
0150	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0150-1	0.999
0150	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0150-1	0.999
0150	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0150-1	1
0150	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0150-1	0
0150	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0150-1	0.001
0150	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0150-1	0.001
0150	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0150-1	0.5
0150	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0150-1	0.999

0150	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0150-1	0.999
0150	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0150-1	1
0150	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0150-1	0
0150	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0150-1	0.001
0150	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0150-1	0.001
0150	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0150-1	0.5
0150	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0150-1	0.999
0150	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0150-1	0.999
0150	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0150-1	1
0150	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0150-1	0
0150	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0150-1	0.001
0150	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0150-1	0.001
0150	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0150-1	0.5
0150	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0150-1	0.999
0150	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0150-1	0.999
0150	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0150-1	1
0150	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0150-1	0
0150	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0150-1	0.001
0150	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0150-1	0.001
0150	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0150-1	0.5
0150	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0150-1	0.999
0150	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0150-1	0.999
0150	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0150-1	1
0150	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0150-1	0
0150	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0150-1	0.001
0150	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0150-1	0.001
0150	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0150-1	0.5
0150	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0150-1	0.999
0150	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0150-1	0.999
0150	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0150-1	1
0150	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0150-1	0
0150	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0150-1	0.001
0150	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0150-1	0.001
0150	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0150-1	0.5
0150	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0150-1	0.999
0150	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0150-1	0.999
0150	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0150-1	1
0150	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0150-1	1
0150	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0150-1	0
0150	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0150-1	0.001
0150	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0150-1	0.001
0150	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0150-1	0.5
0150	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0150-1	0.999
0150	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0150-1	0.999
0150	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0150-1	1
0151	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0151-1	0
0151	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0151-1	0.001
0151	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0151-1	0.001
0151	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0151-1	0.5
0151	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0151-1	0.999
0151	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0151-1	0.999
0151	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0151-1	1
0151	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0151-1	0
0151	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0151-1	0.001
0151	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0151-1	0.001
0151	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0151-1	0.5
0151	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0151-1	0.999
0151	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0151-1	0.999
0151	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0151-1	1
0151	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0151-1	0
0151	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0151-1	0.001
0151	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0151-1	0.001
0151	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0151-1	0.5
0151	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0151-1	0.999
0151	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0151-1	0.999
0151	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	4.987E-17	0	0151-1	1
0151	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0151-1	0
0151	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0151-1	0.001
0151	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0151-1	0.001
0151	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0151-1	0.5
0151	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0151-1	0.999
0151	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0151-1	0.999
0151	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0151-1	1
0151	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0151-1	0
0151	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0151-1	0.001
0151	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0151-1	0.001
0151	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0151-1	0.5
0151	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0151-1	0.999

0151	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0151-1	0.999
0151	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0151-1	1
0151	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0151-1	0
0151	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0151-1	0.001
0151	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0151-1	0.001
0151	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0151-1	0.5
0151	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0151-1	0.999
0151	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0151-1	0.999
0151	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0151-1	1
0151	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0151-1	0
0151	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0151-1	0.001
0151	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0151-1	0.001
0151	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0151-1	0.5
0151	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0151-1	0.999
0151	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0151-1	0.999
0151	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	3.836E-17	0	0151-1	1
0151	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0151-1	0
0151	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0151-1	0.001
0151	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0151-1	0.001
0151	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0151-1	0.5
0151	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0151-1	0.999
0151	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0151-1	0.999
0151	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0151-1	1
0151	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0151-1	0
0151	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0151-1	0.001
0151	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0151-1	0.001
0151	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0151-1	0.5
0151	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0151-1	0.999
0151	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0151-1	0.999
0151	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	7.673E-18	0	0151-1	1
0151	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0151-1	0
0151	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0151-1	0.001
0151	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0151-1	0.001
0151	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0151-1	0.5
0151	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0151-1	0.999
0151	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0151-1	0.999
0151	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0151-1	1
0151	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0151-1	0
0151	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0151-1	0.001
0151	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0151-1	0.001
0151	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0151-1	0.5
0151	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0151-1	0.999
0151	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0151-1	0.999
0151	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0151-1	1
0151	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0151-1	0
0151	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0151-1	0.001
0151	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0151-1	0.001
0151	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0151-1	0.5
0151	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0151-1	0.999
0151	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0151-1	0.999
0151	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0151-1	1
0152	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0152-1	0
0152	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0152-1	0.5
0152	1 @SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0152-1	1
0152	0 @SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0152-1	0
0152	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0152-1	0.5
0152	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0152-1	1
0152	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0152-1	0
0152	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0152-1	0.5
0152	1 @SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0152-1	1
0152	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0152-1	0
0152	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0152-1	0.5
0152	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0152-1	1
0152	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0152-1	0
0152	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0152-1	0.5
0152	1 @SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0152-1	1
0152	0 @SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0152-1	0
0152	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0152-1	0.5
0152	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0152-1	1
0152	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0152-1	0
0152	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0152-1	0.5
0152	1 @SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0152-1	1
0152	0 @SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0152-1	0
0152	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0152-1	0.5
0152	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0152-1	1
0152	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0152-1	0
0152	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0152-1	0.5
0152	1 @SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0152-1	1
0152	0 @SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0152-1	0
0152	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0152-1	0.5
0152	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0152-1	1
0152	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0152-1	0
0152	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0152-1	0.5
0152	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0152-1	1

0152	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0152-1	0
0152	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0152-1	0.5
0152	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0152-1	1
0153	0	@SLU_A1	Combination	Max	1.364E-12	5.806E-12	8.199E-12	0	1.051E-11	7.631E-13	0153-1	0
0153	0.375	@SLU_A1	Combination	Max	1.364E-12	5.806E-12	8.199E-12	0	1.154E-11	1.525E-12	0153-1	0.375
0153	0	@SLU_A1	Combination	Min	-1.364E-12	-5.806E-12	-8.19E-12	0	-1.051E-11	-7.631E-13	0153-1	0
0153	0.375	@SLU_A1	Combination	Min	-1.364E-12	-5.806E-12	-8.19E-12	0	-1.154E-11	-1.525E-12	0153-1	0.375
0153	0	@SLU_A2	Combination	Max	1.182E-12	5.806E-12	7.102E-12	0	1.051E-11	7.631E-13	0153-1	0
0153	0.375	@SLU_A2	Combination	Max	1.182E-12	5.806E-12	7.102E-12	0	1.154E-11	1.525E-12	0153-1	0.375
0153	0	@SLU_A2	Combination	Min	-1.182E-12	-5.806E-12	-7.098E-12	0	-1.051E-11	-7.631E-13	0153-1	0
0153	0.375	@SLU_A2	Combination	Min	-1.182E-12	-5.806E-12	-7.098E-12	0	-1.154E-11	-1.525E-12	0153-1	0.375
0153	0	@SLU_EQU	Combination	Max	1.364E-12	5.806E-12	8.199E-12	0	1.051E-11	7.631E-13	0153-1	0
0153	0.375	@SLU_EQU	Combination	Max	1.364E-12	5.806E-12	8.199E-12	0	1.154E-11	1.525E-12	0153-1	0.375
0153	0	@SLU_EQU	Combination	Min	-1.364E-12	-5.806E-12	-8.189E-12	0	-1.051E-11	-7.631E-13	0153-1	0
0153	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-5.806E-12	-8.189E-12	0	-1.154E-11	-1.525E-12	0153-1	0.375
0153	0	@SLE_R	Combination	Max	9.095E-13	2.831E-12	5.465E-12	0	4.895E-12	3.486E-13	0153-1	0
0153	0.375	@SLE_R	Combination	Max	9.095E-13	2.831E-12	5.465E-12	0	5.918E-12	7.656E-13	0153-1	0.375
0153	0	@SLE_R	Combination	Min	-9.095E-13	-2.831E-12	-5.461E-12	0	-4.895E-12	-3.486E-13	0153-1	0
0153	0.375	@SLE_R	Combination	Min	-9.095E-13	-2.831E-12	-5.461E-12	0	-5.918E-12	-7.656E-13	0153-1	0.375
0153	0	@SLE_F	Combination	Max	5.457E-13	6.821E-13	3.271E-12	0	6.826E-13	3.197E-14	0153-1	0
0153	0.375	@SLE_F	Combination	Max	5.457E-13	6.821E-13	3.271E-12	0	1.912E-12	2.146E-13	0153-1	0.375
0153	0	@SLE_F	Combination	Min	-5.457E-13	-6.821E-13	-3.278E-12	0	-6.817E-13	-8.1E-14	0153-1	0
0153	0.375	@SLE_F	Combination	Min	-5.457E-13	-6.821E-13	-3.278E-12	0	-1.908E-12	-2.373E-13	0153-1	0.375
0153	0	@SLE_P	Combination	Max	4.547E-13	5.684E-13	2.725E-12	0	5.689E-13	2.132E-14	0153-1	0
0153	0.375	@SLE_P	Combination	Max	4.547E-13	5.684E-13	2.725E-12	0	1.593E-12	1.776E-13	0153-1	0.375
0153	0	@SLE_P	Combination	Min	-4.547E-13	-5.684E-13	-2.732E-12	0	-5.68E-13	-3.553E-14	0153-1	0
0153	0.375	@SLE_P	Combination	Min	-4.547E-13	-5.684E-13	-2.732E-12	0	-1.59E-12	-1.918E-13	0153-1	0.375
0154	0	@SLU_A1	Combination	Max	8.429E-11	9.497E-13	8.615E-11	1.334E-15	3.131E-11	2.0698	0154-1	0
0154	0.4375	@SLU_A1	Combination	Max	8.429E-11	9.497E-13	8.615E-11	1.334E-15	6.9E-11	2.0698	0154-1	0.4375
0154	0.875	@SLU_A1	Combination	Max	8.429E-11	9.497E-13	8.615E-11	1.334E-15	1.067E-10	2.0698	0154-1	0.875
0154	0	@SLU_A1	Combination	Min	-4.57	-1.214E-12	-8.615E-11	-6.89E-17	-3.131E-11	-1.485E-12	0154-1	0
0154	0.4375	@SLU_A1	Combination	Min	-4.57	-1.214E-12	-8.615E-11	-6.89E-17	-6.9E-11	-1.894E-12	0154-1	0.4375
0154	0.875	@SLU_A1	Combination	Min	-4.57	-1.214E-12	-8.615E-11	-6.89E-17	-1.067E-10	-2.305E-12	0154-1	0.875
0154	0	@SLU_A2	Combination	Max	8.429E-11	9.497E-13	8.615E-11	1.156E-15	3.131E-11	1.7938	0154-1	0
0154	0.4375	@SLU_A2	Combination	Max	8.429E-11	9.497E-13	8.615E-11	1.156E-15	6.9E-11	1.7938	0154-1	0.4375
0154	0.875	@SLU_A2	Combination	Max	8.429E-11	9.497E-13	8.615E-11	1.156E-15	1.067E-10	1.7938	0154-1	0.875
0154	0	@SLU_A2	Combination	Min	-3.96	-9.497E-13	-8.615E-11	-6.89E-17	-3.131E-11	-1.485E-12	0154-1	0
0154	0.4375	@SLU_A2	Combination	Min	-3.96	-9.497E-13	-8.615E-11	-6.89E-17	-6.9E-11	-1.894E-12	0154-1	0.4375
0154	0.875	@SLU_A2	Combination	Min	-3.96	-9.497E-13	-8.615E-11	-6.89E-17	-1.067E-10	-2.305E-12	0154-1	0.875
0154	0	@SLU_EQU	Combination	Max	8.429E-11	9.497E-13	8.615E-11	1.334E-15	3.131E-11	2.0698	0154-1	0
0154	0.4375	@SLU_EQU	Combination	Max	8.429E-11	9.497E-13	8.615E-11	1.334E-15	6.9E-11	2.0698	0154-1	0.4375
0154	0.875	@SLU_EQU	Combination	Max	8.429E-11	9.497E-13	8.615E-11	1.334E-15	1.067E-10	2.0698	0154-1	0.875
0154	0	@SLU_EQU	Combination	Min	-4.57	-1.224E-12	-8.615E-11	-6.89E-17	-3.131E-11	-1.485E-12	0154-1	0
0154	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.224E-12	-8.615E-11	-6.89E-17	-6.9E-11	-1.894E-12	0154-1	0.4375
0154	0.875	@SLU_EQU	Combination	Min	-4.57	-1.224E-12	-8.615E-11	-6.89E-17	-1.067E-10	-2.305E-12	0154-1	0.875
0154	0	@SLE_R	Combination	Max	3.682E-11	6.335E-13	4.12E-11	8.897E-16	1.446E-11	1.3798	0154-1	0
0154	0.4375	@SLE_R	Combination	Max	3.682E-11	6.335E-13	4.12E-11	8.897E-16	3.248E-11	1.3798	0154-1	0.4375
0154	0.875	@SLE_R	Combination	Max	3.682E-11	6.335E-13	4.12E-11	8.897E-16	5.051E-11	1.3798	0154-1	0.875
0154	0	@SLE_R	Combination	Min	-3.046	-7.759E-13	-4.12E-11	-3.559E-17	-1.446E-11	-7.016E-13	0154-1	0
0154	0.4375	@SLE_R	Combination	Min	-3.046	-7.759E-13	-4.12E-11	-3.559E-17	-3.248E-11	-9.414E-13	0154-1	0.4375
0154	0.875	@SLE_R	Combination	Min	-3.046	-7.759E-13	-4.12E-11	-3.559E-17	-5.051E-11	-1.182E-12	0154-1	0.875
0154	0	@SLE_F	Combination	Max	1.364E-12	4.064E-13	3.115E-11	1.785E-16	1.775E-12	0.276	0154-1	0
0154	0.4375	@SLE_F	Combination	Max	1.364E-12	4.064E-13	3.115E-11	1.785E-16	5.239E-12	0.276	0154-1	0.4375
0154	0.875	@SLE_F	Combination	Max	1.364E-12	4.064E-13	3.115E-11	1.785E-16	8.704E-12	0.276	0154-1	0.875
0154	0	@SLE_F	Combination	Min	-0.609	-2.473E-13	-7.919E-12	-9.541E-18	-6.935E-12	-1.265E-13	0154-1	0
0154	0.4375	@SLE_F	Combination	Min	-0.609	-2.473E-13	-7.919E-12	-9.541E-18	-1.937E-11	-3.043E-13	0154-1	0.4375
0154	0.875	@SLE_F	Combination	Min	-0.609	-2.473E-13	-7.919E-12	-9.541E-18	-3.283E-11	-4.821E-13	0154-1	0.875
0154	0	@SLE_P	Combination	Max	6.821E-13	3.553E-13	6.587E-12	8.674E-19	1.479E-12	9.237E-14	0154-1	0
0154	0.4375	@SLE_P	Combination	Max	6.821E-13	3.553E-13	6.587E-12	8.674E-19	4.367E-12	1.608E-13	0154-1	0.4375
0154	0.875	@SLE_P	Combination	Max	6.821E-13	3.553E-13	6.587E-12	8.674E-19	7.254E-12	2.292E-13	0154-1	0.875
0154	0	@SLE_P	Combination	Min	-6.822E-13	-1.563E-13	-6.6E-12	8.674E-19	-1.477E-12	-1.066E-13	0154-1	0
0154	0.4375	@SLE_P	Combination	Min	-6.822E-13	-1.563E-13	-6.6E-12	8.674E-19	-4.359E-12	-2.62E-13	0154-1	0.4375
0154	0.875	@SLE_P	Combination	Min	-6.822E-13	-1.563E-13	-6.6E-12	8.674E-19	-7.241E-12	-4.174E-13	0154-1	0.875
0155	0	@SLU_A1	Combination	Max	9.812E-12	3.375	2.487E-10	4.273E-14	1.167E-10	2.2385	0155-1	0
0155	0.25	@SLU_A1	Combination	Max	9.812E-12	3.375	2.487E-10	4.273E-14	1.788E-10	2.1119	0155-1	0.25
0155	0	@SLU_A1	Combination	Min	-4.57	-1.897E-11	-2.487E-10	-4.273E-14	-1.167E-10	-0.4219	0155-1	0
0155	0.25	@SLU_A1	Combination	Min	-4.57	-1.897E-11	-2.487E-10	-4.273E-14	-1.788E-10	-0.9492	0155-1	0.25
0155	0	@SLU_A2	Combination	Max	9.812E-12	2.875	2.487E-10	4.273E-14	1.167E-10	1.9375	0155-1	0
0155	0.25	@SLU_A2	Combination	Max	9.812E-12	2.875	2.487E-10	4.273E-14	1.788E-10	1.8297	0155-1	0.25
0155	0	@SLU_A2	Combination	Min	-3.96	-1.897E-11	-2.487E-10	-4.273E-14	-1.167E-10	-0.3594	0155-1	0
0155	0.25	@SLU_A2	Combination	Min	-3.96	-1.897E-11	-2.487E-10	-4.273E-14	-1.788E-10	-0.8086	0155-1	0.25
0155	0	@SLU_EQU	Combination	Max	9.812E-12	3.375	2.487E-10	4.273E-14	1.167E-10	2.2385	0155-1	0
0155	0.25	@SLU_EQU	Combination	Max	9.812E-12	3.375	2.487E-10	4.273E-14	1.788E-10	2.1119	0155-1	0.25
0155	0	@SLU_EQU	Combination	Min	-4.57	-1.897E-11	-2.487E-10	-4.273E-14	-1.167E-10	-0.4219	0155-1	0
0155	0.25	@SLU_EQU	Combination	Min	-4.57	-1.897E-11	-2.487E-10	-4.273E-14	-1.788E-10	-0.9492	0155-1	0.25
0155	0	@SLE_R	Combination	Max	5.717E-12	2.5	1.138E-10	1.903E-14	5.487E-11	1.5048	0155-1	0
0155	0.25	@SLE_R	Combination	Max	5.717E-12	2.5	1.138E-10	1.903E-14	8.332E-11	1.4111	0155-1	0.25
0155	0	@SLE_R	Combination	Min	-3.046	-8.589E-12	-1.138E-10	-1.903E-14	-5.487E-11	-0.3125	0155-1	0
0155	0.25	@SLE_R	Combination	Min	-3.046	-8.589E-12	-1.138E-10	-1.903E-14	-8.332E-11	-0.7031	0155-1	0.25
0155	0	@SLE_F	Combination	Max	2.728E-12	1	4.275E-11	1.29E-15	8.738E-12	0.276	0155-1	0
0155	0.25	@SLE_F	Combination	Max	2.728E-12	1	4.275E-11	1.29E-15	1.174E-11	0.276	0155-1	0.25
0155	0	@SLE_F	Combination	Min	-0.609	-5.23E-13	-1.202E-11	-9.073E-16	-3.456E-11	-0.125	0155-1	0
0155	0.25	@SLE_F	Combination	Min	-0.609	-5.23E-13	-1.202E-11	-9.073E-16	-4.252E-11	-0.2813	0155-1	0.25
0155	0	@SLE_P	Combination	Max	2.274E-12	5.684E-13	9.994E-12	1.112E-15	7.283E-12	1.99E-13	0155-1	0

0155	0.25	@SLE_P	Combination	Max	2.274E-12	5.684E-13	9.994E-12	1.112E-15	9.787E-12	2.842E-13	0155-1	0.25
0155	0	@SLE_P	Combination	Min	-2.274E-12	-3.411E-13	-1.002E-11	-6.644E-16	-7.269E-12	-4.263E-13	0155-1	0
0155	0.25	@SLE_P	Combination	Min	-2.274E-12	-3.411E-13	-1.002E-11	-6.644E-16	-9.767E-12	-5.684E-13	0155-1	0.25
0156	0	@SLU_A1	Combination	Max	42.975	80.98	80.016	22.5523	125.0985	51.3275	0156-1	0
0156	0.4375	@SLU_A1	Combination	Max	42.975	80.98	80.016	22.5523	100.6271	101.7359	0156-1	0.4375
0156	0.875	@SLU_A1	Combination	Max	42.975	80.98	80.016	22.5523	78.1011	152.1444	0156-1	0.875
0156	1.3125	@SLU_A1	Combination	Max	42.975	80.98	80.016	22.5523	55.5751	202.6402	0156-1	1.3125
0156	1.75	@SLU_A1	Combination	Max	42.975	80.98	80.016	22.5523	44.1958	254.2767	0156-1	1.75
0156	0	@SLU_A1	Combination	Min	-175.048	-235.749	-80.016	-14.0851	-115.8884	-182.8969	0156-1	0
0156	0.4375	@SLU_A1	Combination	Min	-175.048	-235.749	-80.016	-14.0851	-80.8814	-165.1748	0156-1	0.4375
0156	0.875	@SLU_A1	Combination	Min	-175.048	-235.749	-80.016	-14.0851	-45.8746	-147.4528	0156-1	0.875
0156	1.3125	@SLU_A1	Combination	Min	-175.048	-235.749	-80.016	-14.0851	-31.75	-129.818	0156-1	1.3125
0156	1.75	@SLU_A1	Combination	Min	-175.048	-235.749	-80.016	-14.0852	-44.7406	-113.324	0156-1	1.75
0156	0	@SLU_A2	Combination	Max	36.993	68.43	80.016	18.8562	115.8884	43.1839	0156-1	0
0156	0.4375	@SLU_A2	Combination	Max	36.993	68.43	80.016	18.8562	84.6446	86.3668	0156-1	0.4375
0156	0.875	@SLU_A2	Combination	Max	36.993	68.43	80.016	18.8562	62.5598	129.5496	0156-1	0.875
0156	1.3125	@SLU_A2	Combination	Max	36.993	68.43	80.016	18.8562	46.499	172.7891	0156-1	1.3125
0156	1.75	@SLU_A2	Combination	Max	36.993	68.43	80.016	18.8562	37.6834	216.7702	0156-1	1.75
0156	0	@SLU_A2	Combination	Min	-149.375	-200.836	-80.016	-12.008	-115.8884	-155.9876	0156-1	0
0156	0.4375	@SLU_A2	Combination	Min	-149.375	-200.836	-80.016	-12.008	-80.8814	-140.8854	0156-1	0.4375
0156	0.875	@SLU_A2	Combination	Min	-149.375	-200.836	-80.016	-12.008	-45.8746	-125.7833	0156-1	0.875
0156	1.3125	@SLU_A2	Combination	Min	-149.375	-200.836	-80.016	-12.008	-27.0943	-110.7378	0156-1	1.3125
0156	1.75	@SLU_A2	Combination	Min	-149.375	-200.836	-80.016	-12.008	-37.5751	-96.4339	0156-1	1.75
0156	0	@SLU_EQU	Combination	Max	42.974	80.98	80.016	22.5523	125.0978	51.3274	0156-1	0
0156	0.4375	@SLU_EQU	Combination	Max	42.974	80.98	80.016	22.5523	100.6266	101.7359	0156-1	0.4375
0156	0.875	@SLU_EQU	Combination	Max	42.974	80.98	80.016	22.5523	78.1009	152.1444	0156-1	0.875
0156	1.3125	@SLU_EQU	Combination	Max	42.974	80.98	80.016	22.5523	55.5751	202.6402	0156-1	1.3125
0156	1.75	@SLU_EQU	Combination	Max	42.974	80.98	80.016	22.5523	44.1959	254.2767	0156-1	1.75
0156	0	@SLU_EQU	Combination	Min	-175.048	-235.749	-80.016	-14.0851	-115.8884	-182.8969	0156-1	0
0156	0.4375	@SLU_EQU	Combination	Min	-175.048	-235.749	-80.016	-14.0851	-80.8814	-165.1748	0156-1	0.4375
0156	0.875	@SLU_EQU	Combination	Min	-175.048	-235.749	-80.016	-14.0851	-45.8746	-147.4528	0156-1	0.875
0156	1.3125	@SLU_EQU	Combination	Min	-175.048	-235.749	-80.016	-14.0851	-31.75	-129.818	0156-1	1.3125
0156	1.75	@SLU_EQU	Combination	Min	-175.048	-235.749	-80.016	-14.0851	-44.7404	-113.324	0156-1	1.75
0156	0	@SLE_R	Combination	Max	29.645	59.713	50.194	16.5238	87.5048	36.8209	0156-1	0
0156	0.4375	@SLE_R	Combination	Max	29.645	59.713	50.194	16.5238	71.54	74.2796	0156-1	0.4375
0156	0.875	@SLE_R	Combination	Max	29.645	59.713	50.194	16.5238	56.0701	111.7383	0156-1	0.875
0156	1.3125	@SLE_R	Combination	Max	29.645	59.713	50.194	16.5238	40.6003	149.2552	0156-1	1.3125
0156	1.75	@SLE_R	Combination	Max	29.645	59.713	50.194	16.5238	32.5613	187.5326	0156-1	1.75
0156	0	@SLE_R	Combination	Min	-128.363	-174.565	-35.207	-10.3856	-51.9271	-134.5461	0156-1	0
0156	0.4375	@SLE_R	Combination	Min	-128.363	-174.565	-35.207	-10.3856	-36.5242	-121.4468	0156-1	0.4375
0156	0.875	@SLE_R	Combination	Min	-128.363	-174.565	-35.207	-10.3856	-21.8493	-108.3475	0156-1	0.875
0156	1.3125	@SLE_R	Combination	Min	-128.363	-174.565	-35.207	-10.3857	-23.2789	-95.3064	0156-1	1.3125
0156	1.75	@SLE_R	Combination	Min	-128.363	-174.565	-35.207	-10.3857	-32.1395	-83.0258	0156-1	1.75
0156	0	@SLE_F	Combination	Max	19.719	43.326	20.338	11.5255	44.2819	26.3876	0156-1	0
0156	0.4375	@SLE_F	Combination	Max	19.719	43.326	20.338	11.5255	39.1509	55.1069	0156-1	0.4375
0156	0.875	@SLE_F	Combination	Max	19.719	43.326	20.338	11.5255	34.02	83.8262	0156-1	0.875
0156	1.3125	@SLE_F	Combination	Max	19.719	43.326	20.338	11.5255	28.889	112.546	0156-1	1.3125
0156	1.75	@SLE_F	Combination	Max	19.719	43.326	20.338	11.5255	24.4959	141.2666	0156-1	1.75
0156	0	@SLE_F	Combination	Min	-97.243	-130.966	-6.584	-7.2349	-14.361	-101.5927	0156-1	0
0156	0.4375	@SLE_F	Combination	Min	-97.243	-130.966	-6.584	-7.2349	-15.4194	-91.7366	0156-1	0.4375
0156	0.875	@SLE_F	Combination	Min	-97.243	-130.966	-6.584	-7.2349	-17.0278	-81.8805	0156-1	0.875
0156	1.3125	@SLE_F	Combination	Min	-97.243	-130.966	-6.584	-7.2349	-19.365	-72.0244	0156-1	1.3125
0156	1.75	@SLE_F	Combination	Min	-97.243	-130.966	-6.584	-7.2349	-21.7022	-62.17	0156-1	1.75
0156	0	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	3.2299	6.9977	0156-1	0
0156	0.4375	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	2.7523	6.7867	0156-1	0.4375
0156	0.875	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	2.2747	6.5757	0156-1	0.875
0156	1.3125	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	1.7971	6.3647	0156-1	1.3125
0156	1.75	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	1.3195	6.1537	0156-1	1.75
0156	0	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-3.2239	-6.9974	0156-1	0
0156	0.4375	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-2.7483	-6.7865	0156-1	0.4375
0156	0.875	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-2.2727	-6.5756	0156-1	0.875
0156	1.3125	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-1.7971	-6.3647	0156-1	1.3125
0156	1.75	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-1.3215	-6.1538	0156-1	1.75
0157	0	@SLU_A1	Combination	Max	42.975	375.269	80.016	22.5523	44.1958	241.3137	0157-1	0
0157	0.5	@SLU_A1	Combination	Max	42.975	375.269	80.016	22.5523	65.7007	143.3747	0157-1	0.5
0157	1	@SLU_A1	Combination	Max	42.975	375.269	80.016	22.5523	104.6193	45.4357	0157-1	1
0157	0	@SLU_A1	Combination	Min	-175.048	-22.683	-80.016	-14.0851	-44.7406	-93.8795	0157-1	0
0157	0.5	@SLU_A1	Combination	Min	-175.048	-22.683	-80.016	-14.0851	-74.6503	-135.5216	0157-1	0.5
0157	1	@SLU_A1	Combination	Min	-175.048	-22.683	-80.016	-14.0851	-106.6852	-177.1637	0157-1	1
0157	0	@SLU_A2	Combination	Max	36.993	319.12	80.016	18.8562	37.6834	205.7276	0157-1	0
0157	0.5	@SLU_A2	Combination	Max	36.993	319.12	80.016	18.8562	65.7007	122.2917	0157-1	0.5
0157	1	@SLU_A2	Combination	Max	36.993	319.12	80.016	18.8562	104.6193	38.8557	0157-1	1
0157	0	@SLU_A2	Combination	Min	-149.375	-19.336	-80.016	-12.008	-37.5751	-79.87	0157-1	0
0157	0.5	@SLU_A2	Combination	Min	-149.375	-19.336	-80.016	-12.008	-65.7007	-115.0532	0157-1	0.5
0157	1	@SLU_A2	Combination	Min	-149.375	-19.336	-80.016	-12.008	-104.6193	-150.2363	0157-1	1
0157	0	@SLU_EQU	Combination	Max	42.974	375.269	80.016	22.5523	44.1959	241.3137	0157-1	0
0157	0.5	@SLU_EQU	Combination	Max	42.974	375.269	80.016	22.5523	65.7007	143.3747	0157-1	0.5
0157	1	@SLU_EQU	Combination	Max	42.974	375.269	80.016	22.5523	104.6193	45.4358	0157-1	1
0157	0	@SLU_EQU	Combination	Min	-175.048	-22.683	-80.016	-14.0851	-44.7404	-93.8795	0157-1	0
0157	0.5	@SLU_EQU	Combination	Min	-175.048	-22.683	-80.016	-14.0851	-74.6498	-135.5216	0157-1	0.5
0157	1	@SLU_EQU	Combination	Min	-175.048	-22.683	-80.016	-14.0851	-106.6844	-177.1636	0157-1	1
0157	0	@SLE_R	Combination	Max	29.645	277.705	50.132	16.5238	32.5613	177.9304	0157-1	0
0157	0.5	@SLE_R	Combination	Max	29.645	277.705	50.132	16.5238	29.1672	105.4151	0157-1	0.5
0157	1	@SLE_R	Combination	Max	29.645	277.705	50.132	16.5238	45.3545	32.8998	0157-1	1

0157	0	@SLE_R	Combination	Min	-128.363	-16.738	-35.207	-10.3856	-32.1395	-68.6224	0157-1	0
0157	0.5	@SLE_R	Combination	Min	-128.363	-16.738	-35.207	-10.3856	-53.0503	-99.3966	0157-1	0.5
0157	1	@SLE_R	Combination	Min	-128.363	-16.738	-35.207	-10.3856	-74.6703	-130.1708	0157-1	1
0157	0	@SLE_F	Combination	Max	19.719	206.819	20.276	11.5255	24.4959	134.0649	0157-1	0
0157	0.5	@SLE_F	Combination	Max	19.719	206.819	20.276	11.5255	21.8608	79.6525	0157-1	0.5
0157	1	@SLE_F	Combination	Max	19.719	206.819	20.276	11.5255	21.7946	25.2402	0157-1	1
0157	0	@SLE_F	Combination	Min	-97.243	-12.596	-12.26	-7.2349	-21.7022	-51.3675	0157-1	0
0157	0.5	@SLE_F	Combination	Min	-97.243	-12.596	-12.26	-7.2349	-27.5143	-73.6715	0157-1	0.5
0157	1	@SLE_F	Combination	Min	-97.243	-12.596	-12.26	-7.2349	-35.6962	-95.9754	0157-1	1
0157	0	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	1.3195	6.1537	0157-1	0
0157	0.5	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	0.7737	5.9126	0157-1	0.5
0157	1	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	0.2279	5.6714	0157-1	1
0157	0	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-1.3215	-6.1538	0157-1	0
0157	0.5	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-0.778	-5.9128	0157-1	0.5
0157	1	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-0.2344	-5.6718	0157-1	1
0158	0	@SLU_A1	Combination	Max	65.283	90.964	80.016	22.5623	104.6193	71.7664	0158-1	0
0158	0.5	@SLU_A1	Combination	Max	65.283	90.964	80.016	22.5623	71.8935	109.2533	0158-1	0.5
0158	1	@SLU_A1	Combination	Max	65.283	90.964	80.016	22.5623	57.3856	148.2659	0158-1	1
0158	1.5	@SLU_A1	Combination	Max	65.283	90.964	80.016	22.5623	54.0688	188.2326	0158-1	1.5
0158	2	@SLU_A1	Combination	Max	65.283	90.964	80.016	22.5623	61.4898	228.1993	0158-1	2
0158	0	@SLU_A1	Combination	Min	-176.615	-177.548	-80.016	-14.4854	-104.6193	-152.0408	0158-1	0
0158	0.5	@SLU_A1	Combination	Min	-176.615	-177.548	-80.016	-14.4854	-65.7007	-145.4124	0158-1	0.5
0158	1	@SLU_A1	Combination	Min	-176.615	-177.548	-80.016	-14.4854	-37.4733	-140.3096	0158-1	1
0158	1.5	@SLU_A1	Combination	Min	-176.615	-177.548	-80.016	-14.4854	-37.9489	-136.1609	0158-1	1.5
0158	2	@SLU_A1	Combination	Min	-176.615	-177.548	-80.016	-14.4854	-58.1096	-132.0123	0158-1	2
0158	0	@SLU_A2	Combination	Max	54.141	76.499	80.016	18.848	104.6193	60.5924	0158-1	0
0158	0.5	@SLU_A2	Combination	Max	54.141	76.499	80.016	18.848	65.7007	93.0327	0158-1	0.5
0158	1	@SLU_A2	Combination	Max	54.141	76.499	80.016	18.848	46.7517	126.4647	0158-1	1
0158	1.5	@SLU_A2	Combination	Max	54.141	76.499	80.016	18.848	46.1083	160.5168	0158-1	1.5
0158	2	@SLU_A2	Combination	Max	54.141	76.499	80.016	18.848	55.8765	194.5689	0158-1	2
0158	0	@SLU_A2	Combination	Min	-150.71	-151.258	-80.016	-12.349	-104.6193	-129.6675	0158-1	0
0158	0.5	@SLU_A2	Combination	Min	-150.71	-151.258	-80.016	-12.349	-65.7007	-124.0275	0158-1	0.5
0158	1	@SLU_A2	Combination	Min	-150.71	-151.258	-80.016	-12.349	-31.9568	-119.3791	0158-1	1
0158	1.5	@SLU_A2	Combination	Min	-150.71	-151.258	-80.016	-12.349	-30.9355	-115.351	0158-1	1.5
0158	2	@SLU_A2	Combination	Min	-150.71	-151.258	-80.016	-12.349	-55.8765	-111.3228	0158-1	2
0158	0	@SLU_EQU	Combination	Max	65.283	90.964	80.016	22.5623	104.6193	71.7664	0158-1	0
0158	0.5	@SLU_EQU	Combination	Max	65.283	90.964	80.016	22.5623	71.8938	109.2533	0158-1	0.5
0158	1	@SLU_EQU	Combination	Max	65.283	90.964	80.016	22.5623	57.3857	148.2659	0158-1	1
0158	1.5	@SLU_EQU	Combination	Max	65.283	90.964	80.016	22.5623	54.0687	188.2326	0158-1	1.5
0158	2	@SLU_EQU	Combination	Max	65.283	90.964	80.016	22.5623	61.4895	228.1993	0158-1	2
0158	0	@SLU_EQU	Combination	Min	-176.615	-177.548	-80.016	-14.4854	-104.6193	-152.0408	0158-1	0
0158	0.5	@SLU_EQU	Combination	Min	-176.615	-177.548	-80.016	-14.4854	-65.7007	-145.4123	0158-1	0.5
0158	1	@SLU_EQU	Combination	Min	-176.615	-177.548	-80.016	-14.4854	-37.4731	-140.3096	0158-1	1
0158	1.5	@SLU_EQU	Combination	Min	-176.615	-177.548	-80.016	-14.4854	-37.9489	-136.1609	0158-1	1.5
0158	2	@SLU_EQU	Combination	Min	-176.615	-177.548	-80.016	-14.4854	-58.1097	-132.0123	0158-1	2
0158	0	@SLE_R	Combination	Max	45.489	66.949	44.851	16.5251	64.8554	52.1497	0158-1	0
0158	0.5	@SLE_R	Combination	Max	45.489	66.949	44.851	16.5251	50.3961	80.0693	0158-1	0.5
0158	1	@SLE_R	Combination	Max	45.489	66.949	44.851	16.5251	41.5362	109.0061	0158-1	1
0158	1.5	@SLE_R	Combination	Max	45.489	66.949	44.851	16.5251	39.8023	138.5789	0158-1	1.5
0158	2	@SLE_R	Combination	Max	45.489	66.949	44.851	16.5251	45.2267	168.1517	0158-1	2
0158	0	@SLE_R	Combination	Min	-129.524	-131.453	-35.207	-10.6821	-45.3545	-111.8666	0158-1	0
0158	0.5	@SLE_R	Combination	Min	-129.524	-131.453	-35.207	-10.6821	-33.4302	-106.9245	0158-1	0.5
0158	1	@SLE_R	Combination	Min	-129.524	-131.453	-35.207	-10.6821	-27.582	-102.9995	0158-1	1
0158	1.5	@SLE_R	Combination	Min	-129.524	-131.453	-35.207	-10.6821	-27.2488	-99.7106	0158-1	1.5
0158	2	@SLE_R	Combination	Min	-129.524	-131.453	-35.207	-10.6821	-40.1963	-96.4217	0158-1	2
0158	0	@SLE_F	Combination	Max	29.433	47.773	12.951	11.4872	24.181	37.9555	0158-1	0
0158	0.5	@SLE_F	Combination	Max	29.433	47.773	12.951	11.4872	25.4533	60.1531	0158-1	0.5
0158	1	@SLE_F	Combination	Max	29.433	47.773	12.951	11.4872	26.7257	82.3506	0158-1	1
0158	1.5	@SLE_F	Combination	Max	29.433	47.773	12.951	11.4872	30.5176	104.5482	0158-1	1.5
0158	2	@SLE_F	Combination	Max	29.433	47.773	12.951	11.4872	36.1186	126.7487	0158-1	2
0158	0	@SLE_F	Combination	Min	-98.127	-98.566	-19.947	-7.4624	-33.2962	-84.3518	0158-1	0
0158	0.5	@SLE_F	Combination	Min	-98.127	-98.566	-19.947	-7.4624	-27.5051	-80.6957	0158-1	0.5
0158	1	@SLE_F	Combination	Min	-98.127	-98.566	-19.947	-7.4624	-21.714	-77.0396	0158-1	1
0158	1.5	@SLE_F	Combination	Min	-98.127	-98.566	-19.947	-7.4624	-18.4425	-73.3835	0158-1	1.5
0158	2	@SLE_F	Combination	Min	-98.127	-98.566	-19.947	-7.4624	-16.9799	-69.7301	0158-1	2
0158	0	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	0.2278	5.6714	0158-1	0
0158	0.5	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	0.7737	5.9126	0158-1	0.5
0158	1	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	1.3195	6.1537	0158-1	1
0158	1.5	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	1.8654	6.3949	0158-1	1.5
0158	2	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	2.4112	6.636	0158-1	2
0158	0	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-0.2344	-5.6718	0158-1	0
0158	0.5	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-0.778	-5.9128	0158-1	0.5
0158	1	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-1.3215	-6.1538	0158-1	1
0158	1.5	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-1.865	-6.3948	0158-1	1.5
0158	2	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-2.4086	-6.6358	0158-1	2
0159	0	@SLU_A1	Combination	Max	58.832	412.524	80.016	22.5623	61.4898	218.3977	0159-1	0
0159	0.375	@SLU_A1	Combination	Max	58.832	412.524	80.016	22.5623	85.8824	128.1356	0159-1	0.375
0159	0.75	@SLU_A1	Combination	Max	58.832	412.524	80.016	22.5623	115.8884	39.9496	0159-1	0.75
0159	0	@SLU_A1	Combination	Min	-176.615	-17.887	-80.016	-14.4854	-58.1096	-110.1628	0159-1	0
0159	0.375	@SLU_A1	Combination	Min	-176.615	-17.887	-80.016	-14.4854	-85.8824	-154.8352	0159-1	0.375
0159	0.75	@SLU_A1	Combination	Min	-176.615	-17.887	-80.016	-14.4854	-115.8884	-199.5077	0159-1	0.75
0159	0	@SLU_A2	Combination	Max	49.948	350.421	80.016	18.848	55.8765	185.3799	0159-1	0
0159	0.375	@SLU_A2	Combination	Max	49.948	350.421	80.016	18.848	85.8824	108.8702	0159-1	0.375
0159	0.75	@SLU_A2	Combination	Max	49.948	350.421	80.016	18.848	115.8884	34.2534	0159-1	0.75

0159	0	@SLU_A2	Combination	Min	-150.71	-15.25	-80.016	-12.349	-55.8765	-94.0193	0159-1	0
0159	0.375	@SLU_A2	Combination	Min	-150.71	-15.25	-80.016	-12.349	-85.8824	-132.0784	0159-1	0.375
0159	0.75	@SLU_A2	Combination	Min	-150.71	-15.25	-80.016	-12.349	-115.8884	-170.1376	0159-1	0.75
0159	0	@SLU_EQU	Combination	Max	58.832	412.524	80.016	22.5623	61.4895	218.3977	0159-1	0
0159	0.375	@SLU_EQU	Combination	Max	58.832	412.524	80.016	22.5623	85.8824	128.1356	0159-1	0.375
0159	0.75	@SLU_EQU	Combination	Max	58.832	412.524	80.016	22.5623	115.8884	39.9495	0159-1	0.75
0159	0	@SLU_EQU	Combination	Min	-176.615	-17.887	-80.016	-14.4854	-58.1097	-110.1628	0159-1	0
0159	0.375	@SLU_EQU	Combination	Min	-176.615	-17.887	-80.016	-14.4854	-85.8824	-154.8352	0159-1	0.375
0159	0.75	@SLU_EQU	Combination	Min	-176.615	-17.887	-80.016	-14.4854	-115.8884	-199.5077	0159-1	0.75
0159	0	@SLE_R	Combination	Max	41.188	305.142	39.118	16.5251	45.2267	160.5832	0159-1	0
0159	0.375	@SLE_R	Combination	Max	41.188	305.142	39.118	16.5251	50.9377	93.836	0159-1	0.375
0159	0.75	@SLE_R	Combination	Max	41.188	305.142	39.118	16.5251	56.6487	28.0047	0159-1	0.75
0159	0	@SLE_R	Combination	Min	-129.524	-13.185	-35.207	-10.6821	-40.1963	-80.7172	0159-1	0
0159	0.375	@SLE_R	Combination	Min	-129.524	-13.185	-35.207	-10.6821	-52.127	-113.7838	0159-1	0.375
0159	0.75	@SLE_R	Combination	Min	-129.524	-13.185	-35.207	-10.6821	-64.0578	-146.8504	0159-1	0.75
0159	0	@SLE_F	Combination	Max	29.433	226.418	7.424	11.4872	36.1186	118.9927	0159-1	0
0159	0.375	@SLE_F	Combination	Max	29.433	226.418	7.424	11.4872	41.5303	69.8532	0159-1	0.375
0159	0.75	@SLE_F	Combination	Max	29.433	226.418	7.424	11.4872	46.9419	20.7139	0159-1	0.75
0159	0	@SLE_F	Combination	Min	-98.127	-9.865	-19.947	-7.4624	-16.9799	-61.1944	0159-1	0
0159	0.375	@SLE_F	Combination	Min	-98.127	-9.865	-19.947	-7.4624	-16.9485	-86.0099	0159-1	0.375
0159	0.75	@SLE_F	Combination	Min	-98.127	-9.865	-19.947	-7.4624	-16.9171	-110.8255	0159-1	0.75
0159	0	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	2.4112	6.636	0159-1	0
0159	0.375	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	2.8206	6.8169	0159-1	0.375
0159	0.75	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	3.23	6.9977	0159-1	0.75
0159	0	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-2.4086	-6.6358	0159-1	0
0159	0.375	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-2.8162	-6.8166	0159-1	0.375
0159	0.75	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-3.2239	-6.9974	0159-1	0.75
0160	0	@SLU_A1	Combination	Max	2.957	3.369E-12	8.342E-11	5.556E-15	8.376E-11	1.045E-12	0160-1	0
0160	0.375	@SLU_A1	Combination	Max	2.957	3.369E-12	8.342E-11	5.556E-15	5.248E-11	3.936E-13	0160-1	0.375
0160	0.75	@SLU_A1	Combination	Max	2.957	3.369E-12	8.342E-11	5.556E-15	2.12E-11	1.609E-12	0160-1	0.75
0160	1.125	@SLU_A1	Combination	Max	2.957	3.369E-12	8.342E-11	5.556E-15	1.031E-11	2.868E-12	0160-1	1.125
0160	0	@SLU_A1	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-8.376E-11	-2.0698	0160-1	0
0160	0.375	@SLU_A1	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-5.248E-11	-2.0698	0160-1	0.375
0160	0.75	@SLU_A1	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-2.12E-11	-2.0698	0160-1	0.75
0160	1.125	@SLU_A1	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-1.031E-11	-2.0698	0160-1	1.125
0160	0	@SLU_A2	Combination	Max	2.563	3.369E-12	8.342E-11	5.556E-15	8.376E-11	1.045E-12	0160-1	0
0160	0.375	@SLU_A2	Combination	Max	2.563	3.369E-12	8.342E-11	5.556E-15	5.248E-11	3.936E-13	0160-1	0.375
0160	0.75	@SLU_A2	Combination	Max	2.563	3.369E-12	8.342E-11	5.556E-15	2.12E-11	1.609E-12	0160-1	0.75
0160	1.125	@SLU_A2	Combination	Max	2.563	3.369E-12	8.342E-11	5.556E-15	1.031E-11	2.868E-12	0160-1	1.125
0160	0	@SLU_A2	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-8.376E-11	-1.7938	0160-1	0
0160	0.375	@SLU_A2	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-5.248E-11	-1.7938	0160-1	0.375
0160	0.75	@SLU_A2	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-2.12E-11	-1.7938	0160-1	0.75
0160	1.125	@SLU_A2	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-1.031E-11	-1.7938	0160-1	1.125
0160	0	@SLU_EQU	Combination	Max	2.957	3.369E-12	8.342E-11	5.556E-15	8.376E-11	1.045E-12	0160-1	0
0160	0.375	@SLU_EQU	Combination	Max	2.957	3.369E-12	8.342E-11	5.556E-15	5.248E-11	3.936E-13	0160-1	0.375
0160	0.75	@SLU_EQU	Combination	Max	2.957	3.369E-12	8.342E-11	5.556E-15	2.12E-11	1.609E-12	0160-1	0.75
0160	1.125	@SLU_EQU	Combination	Max	2.957	3.369E-12	8.342E-11	5.556E-15	1.031E-11	2.868E-12	0160-1	1.125
0160	0	@SLU_EQU	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-8.376E-11	-2.0698	0160-1	0
0160	0.375	@SLU_EQU	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-5.248E-11	-2.0698	0160-1	0.375
0160	0.75	@SLU_EQU	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-2.12E-11	-2.0698	0160-1	0.75
0160	1.125	@SLU_EQU	Combination	Min	-4.316E-11	-3.369E-12	-8.342E-11	-5.556E-15	-1.031E-11	-2.0698	0160-1	1.125
0160	0	@SLE_R	Combination	Max	1.971	1.512E-12	3.848E-11	2.558E-15	3.882E-11	4.804E-13	0160-1	0
0160	0.375	@SLE_R	Combination	Max	1.971	1.512E-12	3.848E-11	2.558E-15	2.439E-11	2.222E-13	0160-1	0.375
0160	0.75	@SLE_R	Combination	Max	1.971	1.512E-12	3.848E-11	2.558E-15	9.96E-12	7.664E-13	0160-1	0.75
0160	1.125	@SLE_R	Combination	Max	1.971	1.512E-12	3.848E-11	2.558E-15	4.696E-12	1.331E-12	0160-1	1.125
0160	0	@SLE_R	Combination	Min	-1.943E-11	-1.512E-12	-3.848E-11	-2.558E-15	-3.882E-11	-1.3798	0160-1	0
0160	0.375	@SLE_R	Combination	Min	-1.943E-11	-1.512E-12	-3.848E-11	-2.558E-15	-2.439E-11	-1.3798	0160-1	0.375
0160	0.75	@SLE_R	Combination	Min	-1.943E-11	-1.512E-12	-3.848E-11	-2.558E-15	-9.96E-12	-1.3798	0160-1	0.75
0160	1.125	@SLE_R	Combination	Min	-1.943E-11	-1.512E-12	-3.848E-11	-2.558E-15	-4.696E-12	-1.3798	0160-1	1.125
0160	0	@SLE_F	Combination	Max	0.394	7.816E-14	4.642E-12	3.894E-16	5.052E-12	4.263E-14	0160-1	0
0160	0.375	@SLE_F	Combination	Max	0.394	7.816E-14	4.642E-12	3.894E-16	3.311E-12	1.053E-13	0160-1	0.375
0160	0.75	@SLE_F	Combination	Max	0.394	7.816E-14	4.642E-12	3.894E-16	1.57E-12	1.794E-13	0160-1	0.75
0160	1.125	@SLE_F	Combination	Max	0.394	7.816E-14	4.642E-12	3.894E-16	7.105E-13	2.535E-13	0160-1	1.125
0160	0	@SLE_F	Combination	Min	-1.705E-12	-2.117E-13	-1.751E-11	-3.988E-16	-1.921E-11	-0.276	0160-1	0
0160	0.375	@SLE_F	Combination	Min	-1.705E-12	-2.117E-13	-1.751E-11	-3.988E-16	-1.265E-11	-0.276	0160-1	0.375
0160	0.75	@SLE_F	Combination	Min	-1.705E-12	-2.117E-13	-1.751E-11	-3.988E-16	-6.764E-12	-0.276	0160-1	0.75
0160	1.125	@SLE_F	Combination	Min	-1.705E-12	-2.117E-13	-1.751E-11	-3.988E-16	-1.734E-12	-0.276	0160-1	1.125
0160	0	@SLE_P	Combination	Max	1.364E-12	2.132E-14	3.869E-12	3.339E-16	4.21E-12	2.132E-14	0160-1	0
0160	0.375	@SLE_P	Combination	Max	1.364E-12	2.132E-14	3.869E-12	3.339E-16	2.759E-12	8.793E-14	0160-1	0.375
0160	0.75	@SLE_P	Combination	Max	1.364E-12	2.132E-14	3.869E-12	3.339E-16	1.308E-12	1.545E-13	0160-1	0.75
0160	1.125	@SLE_P	Combination	Max	1.364E-12	2.132E-14	3.869E-12	3.339E-16	3.69E-13	2.212E-13	0160-1	1.125
0160	0	@SLE_P	Combination	Min	-1.364E-12	-1.776E-13	-3.861E-12	-2.212E-16	-4.202E-12	-7.816E-14	0160-1	0
0160	0.375	@SLE_P	Combination	Min	-1.364E-12	-1.776E-13	-3.861E-12	-2.212E-16	-2.754E-12	-8.615E-14	0160-1	0.375
0160	0.75	@SLE_P	Combination	Min	-1.364E-12	-1.776E-13	-3.861E-12	-2.212E-16	-1.306E-12	-9.415E-14	0160-1	0.75
0160	1.125	@SLE_P	Combination	Min	-1.364E-12	-1.776E-13	-3.861E-12	-2.212E-16	-3.7E-13	-1.021E-13	0160-1	1.125
0161	0	@SLU_A1	Combination	Max	0	1.628E-11	4.069E-11	0	2.023E-11	3.341E-12	0161-1	0
0161	0.375	@SLU_A1	Combination	Max	0	1.628E-11	4.069E-11	0	4.974E-12	2.947E-12	0161-1	0.375
0161	0	@SLU_A1	Combination	Min	0	-1.628E-11	-4.069E-11	0	-2.023E-11	-3.341E-12	0161-1	0
0161	0.375	@SLU_A1	Combination	Min	0	-1.628E-11	-4.069E-11	0	-4.974E-12	-2.947E-12	0161-1	0.375
0161	0	@SLU_A2	Combination	Max	0	1.628E-11	4.069E-11	0	2.023E-11	3.341E-12	0161-1	0
0161	0.375	@SLU_A2	Combination	Max	0	1.628E-11	4.069E-11	0	4.974E-12	2.947E-12	0161-1	0.375
0161	0	@SLU_A2	Combination	Min	0	-1.628E-11	-4.069E-11	0	-2.023E-11	-3.341E-12	0161-1	0
0161	0.375	@SLU_A2	Combination	Min	0	-1.628E-11	-4.069E-11	0	-4.974E-12	-2.947E-12	0161-1	0.375
0161	0	@SLU_EQU	Combination	Max	0	1.628E-11	4.069E-11	0	2.023E-11	3.341E-12	0161-1	0

0161	0.375	@SLU_EQU	Combination	Max	0	1.628E-11	4.069E-11	0	4.974E-12	2.947E-12	0161-1	0.375
0161	0	@SLU_EQU	Combination	Min	0	-1.628E-11	-4.069E-11	0	-2.023E-11	-3.341E-12	0161-1	0
0161	0.375	@SLU_EQU	Combination	Min	0	-1.628E-11	-4.069E-11	0	-4.974E-12	-2.947E-12	0161-1	0.375
0161	0	@SLE_R	Combination	Max	0	7.126E-12	1.821E-11	0	8.994E-12	1.477E-12	0161-1	0
0161	0.375	@SLE_R	Combination	Max	0	7.126E-12	1.821E-11	0	2.164E-12	1.341E-12	0161-1	0.375
0161	0	@SLE_R	Combination	Min	0	-7.126E-12	-1.821E-11	0	-8.994E-12	-1.477E-12	0161-1	0
0161	0.375	@SLE_R	Combination	Min	0	-7.126E-12	-1.821E-11	0	-2.164E-12	-1.341E-12	0161-1	0.375
0161	0	@SLE_F	Combination	Max	0	1.563E-13	1.092E-12	0	4.093E-13	6.821E-14	0161-1	0
0161	0.375	@SLE_F	Combination	Max	0	1.563E-13	1.092E-12	0	1.364E-12	1.194E-13	0161-1	0.375
0161	0	@SLE_F	Combination	Min	0	-1.364E-13	-1.182E-11	0	-3.07E-12	-1.023E-13	0161-1	0
0161	0.375	@SLE_F	Combination	Min	0	-1.364E-13	-1.182E-11	0	-2.602E-17	-1.45E-13	0161-1	0.375
0161	0	@SLE_P	Combination	Max	0	1.137E-13	9.096E-13	0	3.411E-13	5.684E-14	0161-1	0
0161	0.375	@SLE_P	Combination	Max	0	1.137E-13	9.096E-13	0	-2.082E-17	9.948E-14	0161-1	0.375
0161	0	@SLE_P	Combination	Min	0	-1.137E-13	-9.094E-13	0	-3.41E-13	-5.684E-14	0161-1	0
0161	0.375	@SLE_P	Combination	Min	0	-1.137E-13	-9.094E-13	0	-2.082E-17	-9.948E-14	0161-1	0.375
0162	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0162-1	0.5
0162	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0162-1	1
0162	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0162-1	0
0162	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0162-1	1
0162	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0162-1	0.5
0162	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0162-1	1
0162	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0162-1	0
0162	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0162-1	1
0162	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0162-1	0
0162	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0162-1	0.5
0162	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0162-1	1
0162	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0162-1	0
0162	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0162-1	0.5
0162	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0162-1	1
0162	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0162-1	0.5
0162	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0162-1	1
0162	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0162-1	0
0162	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0162-1	1
0162	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0162-1	0.5
0162	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0162-1	1
0162	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0162-1	0
0162	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0162-1	1
0162	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0162-1	1
0162	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0162-1	0
0162	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0162-1	0.5
0162	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0162-1	1
0163	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0163-1	0
0163	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0163-1	0.001
0163	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0163-1	0.001
0163	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0163-1	0.5
0163	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0163-1	0.999
0163	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0163-1	0.999
0163	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0163-1	1
0163	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0163-1	0
0163	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0163-1	0.001
0163	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0163-1	0.001
0163	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0163-1	0.5
0163	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0163-1	0.999
0163	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0163-1	0.999
0163	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0163-1	1
0163	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0163-1	0
0163	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0163-1	0.001
0163	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0163-1	0.001
0163	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0163-1	0.5
0163	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0163-1	0.999
0163	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0163-1	0.999
0163	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0163-1	1
0163	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0163-1	0
0163	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0163-1	0.001
0163	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0163-1	0.001
0163	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0163-1	0.5
0163	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0163-1	0.999
0163	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0163-1	0.999
0163	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0163-1	1
0163	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0163-1	0
0163	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0163-1	0.001
0163	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0163-1	0.001
0163	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0163-1	0.5
0163	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0163-1	0.999

0163	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0163-1	0.999
0163	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0163-1	1
0163	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0163-1	0
0163	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0163-1	0.001
0163	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0163-1	0.001
0163	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0163-1	0.5
0163	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0163-1	0.999
0163	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0163-1	0.999
0163	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0163-1	1
0163	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0163-1	0
0163	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0163-1	0.001
0163	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0163-1	0.001
0163	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0163-1	0.5
0163	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0163-1	0.999
0163	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0163-1	0.999
0163	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0163-1	1
0163	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0163-1	0
0163	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0163-1	0.001
0163	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0163-1	0.001
0163	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0163-1	0.5
0163	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0163-1	0.999
0163	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0163-1	0.999
0163	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0163-1	1
0163	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0163-1	0
0163	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0163-1	0.001
0163	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0163-1	0.001
0163	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0163-1	0.5
0163	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0163-1	0.999
0163	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0163-1	0.999
0163	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0163-1	1
0163	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0163-1	0
0163	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0163-1	0.001
0163	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0163-1	0.001
0163	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0163-1	0.5
0163	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0163-1	0.999
0163	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0163-1	0.999
0163	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0163-1	1
0163	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0163-1	1
0163	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0163-1	0
0163	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0163-1	0.001
0163	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0163-1	0.001
0163	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0163-1	0.5
0163	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0163-1	0.999
0163	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0163-1	0.999
0163	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0163-1	1
0164	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0164-1	0
0164	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0164-1	0.001
0164	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0164-1	0.001
0164	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0164-1	0.5
0164	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0164-1	0.999
0164	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0164-1	0.999
0164	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0164-1	1
0164	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0164-1	0
0164	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0164-1	0.001
0164	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0164-1	0.001
0164	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0164-1	0.5
0164	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0164-1	0.999
0164	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0164-1	0.999
0164	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0164-1	1
0164	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0164-1	0
0164	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0164-1	0.001
0164	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0164-1	0.001
0164	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0164-1	0.5
0164	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0164-1	0.999
0164	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0164-1	0.999
0164	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0164-1	1
0164	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0164-1	0
0164	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0164-1	0.001
0164	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0164-1	0.001
0164	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0164-1	0.5
0164	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0164-1	0.999
0164	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0164-1	0.999
0164	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0164-1	1
0164	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0164-1	0
0164	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0164-1	0.001
0164	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0164-1	0.001
0164	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0164-1	0.5
0164	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0164-1	0.999

0164	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0164-1	0.999
0164	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0164-1	1
0164	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0164-1	0
0164	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0164-1	0.001
0164	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0164-1	0.001
0164	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0164-1	0.5
0164	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0164-1	0.999
0164	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0164-1	0.999
0164	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0164-1	1
0164	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0164-1	0
0164	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0164-1	0.001
0164	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0164-1	0.001
0164	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0164-1	0.5
0164	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0164-1	0.999
0164	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0164-1	0.999
0164	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0164-1	1
0164	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0164-1	0
0164	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0164-1	0.001
0164	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0164-1	0.001
0164	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0164-1	0.5
0164	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0164-1	0.999
0164	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0164-1	0.999
0164	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0164-1	1
0164	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0164-1	0
0164	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0164-1	0.001
0164	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0164-1	0.001
0164	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0164-1	0.5
0164	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0164-1	0.999
0164	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0164-1	0.999
0164	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0164-1	1
0164	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0164-1	0
0164	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0164-1	0.001
0164	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0164-1	0.001
0164	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0164-1	0.5
0164	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0164-1	0.999
0164	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0164-1	0.999
0164	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0164-1	1
0164	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0164-1	1
0164	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0164-1	0
0164	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0164-1	0.001
0164	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0164-1	0.001
0164	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0164-1	0.5
0164	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0164-1	0.999
0164	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0164-1	0.999
0164	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0164-1	1
0165	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0165-1	0
0165	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0165-1	0.001
0165	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0165-1	0.001
0165	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0165-1	0.5
0165	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0165-1	0.999
0165	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0165-1	0.999
0165	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0165-1	1
0165	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0165-1	0
0165	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0165-1	0.001
0165	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0165-1	0.001
0165	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0165-1	0.5
0165	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0165-1	0.999
0165	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0165-1	0.999
0165	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0165-1	1
0165	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0165-1	0
0165	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0165-1	0.001
0165	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0165-1	0.001
0165	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0165-1	0.5
0165	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0165-1	0.999
0165	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0165-1	0.999
0165	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	4.987E-17	0	0165-1	1
0165	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0165-1	0
0165	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0165-1	0.001
0165	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0165-1	0.001
0165	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0165-1	0.5
0165	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0165-1	0.999
0165	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0165-1	0.999
0165	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0165-1	1
0165	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0165-1	0
0165	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0165-1	0.001
0165	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0165-1	0.001
0165	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0165-1	0.5
0165	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0165-1	0.999

0165	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0165-1	0.999
0165	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0165-1	1
0165	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0165-1	0
0165	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0165-1	0.001
0165	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0165-1	0.001
0165	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0165-1	0.5
0165	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0165-1	0.999
0165	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0165-1	0.999
0165	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0165-1	1
0165	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0165-1	0
0165	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0165-1	0.001
0165	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0165-1	0.001
0165	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0165-1	0.5
0165	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0165-1	0.999
0165	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0165-1	0.999
0165	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	3.836E-17	0	0165-1	1
0165	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0165-1	0
0165	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0165-1	0.001
0165	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0165-1	0.001
0165	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0165-1	0.5
0165	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0165-1	0.999
0165	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0165-1	0.999
0165	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0165-1	1
0165	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0165-1	0
0165	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0165-1	0.001
0165	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0165-1	0.001
0165	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0165-1	0.5
0165	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0165-1	0.999
0165	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0165-1	0.999
0165	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	7.673E-18	0	0165-1	1
0165	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0165-1	0
0165	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0165-1	0.001
0165	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0165-1	0.001
0165	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0165-1	0.5
0165	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0165-1	0.999
0165	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0165-1	0.999
0165	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0165-1	1
0165	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0165-1	0
0165	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0165-1	0.001
0165	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0165-1	0.001
0165	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0165-1	0.5
0165	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0165-1	0.999
0165	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0165-1	0.999
0165	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0165-1	1
0165	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0165-1	0
0165	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0165-1	0.001
0165	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0165-1	0.001
0165	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0165-1	0.5
0165	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0165-1	0.999
0165	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0165-1	0.999
0165	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0165-1	1
0166	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0166-1	0
0166	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0166-1	0.5
0166	1 @SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0166-1	1
0166	0 @SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0166-1	0
0166	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0166-1	0.5
0166	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0166-1	1
0166	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0166-1	0
0166	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0166-1	0.5
0166	1 @SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0166-1	1
0166	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0166-1	0
0166	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0166-1	0.5
0166	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0166-1	1
0166	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0166-1	0
0166	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0166-1	0.5
0166	1 @SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0166-1	1
0166	0 @SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0166-1	0
0166	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0166-1	0.5
0166	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0166-1	1
0166	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0166-1	0
0166	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0166-1	0.5
0166	1 @SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0166-1	1
0166	0 @SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0166-1	0
0166	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0166-1	0.5
0166	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0166-1	1
0166	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0166-1	0
0166	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0166-1	0.5
0166	1 @SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0166-1	1
0166	0 @SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0166-1	0
0166	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0166-1	0.5
0166	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0166-1	1
0166	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0166-1	0
0166	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0166-1	0.5
0166	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0166-1	1

0166	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0166-1	0
0166	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0166-1	0.5
0166	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0166-1	1
0167	0	@SLU_A1	Combination	Max	5.457E-12	1.574E-11	4.252E-11	0	9.946E-12	2.694E-12	0167-1	0
0167	0.375	@SLU_A1	Combination	Max	5.457E-12	1.574E-11	4.252E-11	0	1.412E-11	3.329E-12	0167-1	0.375
0167	0	@SLU_A1	Combination	Min	-5.457E-12	-1.574E-11	-4.252E-11	0	-9.946E-12	-2.694E-12	0167-1	0
0167	0.375	@SLU_A1	Combination	Min	-5.457E-12	-1.574E-11	-4.252E-11	0	-6.003E-12	-3.329E-12	0167-1	0.375
0167	0	@SLU_A2	Combination	Max	4.729E-12	1.574E-11	4.252E-11	0	9.946E-12	2.694E-12	0167-1	0
0167	0.375	@SLU_A2	Combination	Max	4.729E-12	1.574E-11	4.252E-11	0	1.205E-11	3.329E-12	0167-1	0.375
0167	0	@SLU_A2	Combination	Min	-4.729E-12	-1.574E-11	-4.252E-11	0	-9.946E-12	-2.694E-12	0167-1	0
0167	0.375	@SLU_A2	Combination	Min	-4.729E-12	-1.574E-11	-4.252E-11	0	-6.003E-12	-3.329E-12	0167-1	0.375
0167	0	@SLU_EQU	Combination	Max	5.457E-12	1.574E-11	4.252E-11	0	9.946E-12	2.694E-12	0167-1	0
0167	0.375	@SLU_EQU	Combination	Max	5.457E-12	1.574E-11	4.252E-11	0	1.412E-11	3.329E-12	0167-1	0.375
0167	0	@SLU_EQU	Combination	Min	-5.457E-12	-1.574E-11	-4.252E-11	0	-9.946E-12	-2.694E-12	0167-1	0
0167	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-1.574E-11	-4.252E-11	0	-6.003E-12	-3.329E-12	0167-1	0.375
0167	0	@SLE_R	Combination	Max	3.638E-12	6.806E-12	2.004E-11	0	4.327E-12	1.197E-12	0167-1	0
0167	0.375	@SLE_R	Combination	Max	3.638E-12	6.806E-12	2.004E-11	0	1.032E-11	1.471E-12	0167-1	0.375
0167	0	@SLE_R	Combination	Min	-3.638E-12	-6.806E-12	-2.004E-11	0	-4.327E-12	-1.197E-12	0167-1	0
0167	0.375	@SLE_R	Combination	Min	-3.638E-12	-6.806E-12	-2.004E-11	0	-3.189E-12	-1.471E-12	0167-1	0.375
0167	0	@SLE_F	Combination	Max	2.183E-12	1.137E-13	3.278E-12	0	2.728E-12	6.821E-14	0167-1	0
0167	0.375	@SLE_F	Combination	Max	2.183E-12	1.137E-13	3.278E-12	0	7.844E-12	8.242E-14	0167-1	0.375
0167	0	@SLE_F	Combination	Min	-2.183E-12	-6.821E-14	-1.364E-11	0	-5.26E-16	-6.821E-14	0167-1	0
0167	0.375	@SLE_F	Combination	Min	-2.183E-12	-6.821E-14	-1.364E-11	0	-1.228E-12	-1.108E-13	0167-1	0.375
0167	0	@SLE_P	Combination	Max	1.819E-12	1.137E-13	2.732E-12	0	8.951E-16	5.684E-14	0167-1	0
0167	0.375	@SLE_P	Combination	Max	1.819E-12	1.137E-13	2.732E-12	0	1.023E-12	1.421E-14	0167-1	0.375
0167	0	@SLE_P	Combination	Min	-1.819E-12	1.137E-13	-2.725E-12	0	8.951E-16	-5.684E-14	0167-1	0
0167	0.375	@SLE_P	Combination	Min	-1.819E-12	1.137E-13	-2.725E-12	0	-1.024E-12	-9.948E-14	0167-1	0.375
0168	0	@SLU_A1	Combination	Max	8.428E-11	1.308E-12	1.017E-10	5.64E-15	2.023E-11	2.0698	0168-1	0
0168	0.4375	@SLU_A1	Combination	Max	8.428E-11	1.308E-12	1.017E-10	5.64E-15	2.495E-11	2.0698	0168-1	0.4375
0168	0.875	@SLU_A1	Combination	Max	8.428E-11	1.308E-12	1.017E-10	5.64E-15	6.946E-11	2.0698	0168-1	0.875
0168	0	@SLU_A1	Combination	Min	-4.57	-1.308E-12	-1.017E-10	-5.64E-15	-2.023E-11	-3.539E-13	0168-1	0
0168	0.4375	@SLU_A1	Combination	Min	-4.57	-1.308E-12	-1.017E-10	-5.64E-15	-2.495E-11	-2.793E-13	0168-1	0.4375
0168	0.875	@SLU_A1	Combination	Min	-4.57	-1.308E-12	-1.017E-10	-5.64E-15	-6.946E-11	-8.445E-13	0168-1	0.875
0168	0	@SLU_A2	Combination	Max	8.428E-11	1.308E-12	1.017E-10	5.64E-15	2.023E-11	1.7938	0168-1	0
0168	0.4375	@SLU_A2	Combination	Max	8.428E-11	1.308E-12	1.017E-10	5.64E-15	2.495E-11	1.7938	0168-1	0.4375
0168	0.875	@SLU_A2	Combination	Max	8.428E-11	1.308E-12	1.017E-10	5.64E-15	6.946E-11	1.7938	0168-1	0.875
0168	0	@SLU_A2	Combination	Min	-3.96	-1.308E-12	-1.017E-10	-5.64E-15	-2.023E-11	-3.539E-13	0168-1	0
0168	0.4375	@SLU_A2	Combination	Min	-3.96	-1.308E-12	-1.017E-10	-5.64E-15	-2.495E-11	-2.793E-13	0168-1	0.4375
0168	0.875	@SLU_A2	Combination	Min	-3.96	-1.308E-12	-1.017E-10	-5.64E-15	-6.946E-11	-8.445E-13	0168-1	0.875
0168	0	@SLU_EQU	Combination	Max	8.428E-11	1.308E-12	1.017E-10	5.64E-15	2.023E-11	2.0698	0168-1	0
0168	0.4375	@SLU_EQU	Combination	Max	8.428E-11	1.308E-12	1.017E-10	5.64E-15	2.495E-11	2.0698	0168-1	0.4375
0168	0.875	@SLU_EQU	Combination	Max	8.428E-11	1.308E-12	1.017E-10	5.64E-15	6.946E-11	2.0698	0168-1	0.875
0168	0	@SLU_EQU	Combination	Min	-4.57	-1.308E-12	-1.017E-10	-5.64E-15	-2.023E-11	-3.539E-13	0168-1	0
0168	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.308E-12	-1.017E-10	-5.64E-15	-2.495E-11	-2.793E-13	0168-1	0.4375
0168	0.875	@SLU_EQU	Combination	Min	-4.57	-1.308E-12	-1.017E-10	-5.64E-15	-6.946E-11	-8.445E-13	0168-1	0.875
0168	0	@SLE_R	Combination	Max	3.681E-11	5.088E-13	4.554E-11	2.541E-15	8.994E-12	1.3798	0168-1	0
0168	0.4375	@SLE_R	Combination	Max	3.681E-11	5.088E-13	4.554E-11	2.541E-15	1.161E-11	1.3798	0168-1	0.4375
0168	0.875	@SLE_R	Combination	Max	3.681E-11	5.088E-13	4.554E-11	2.541E-15	3.153E-11	1.3798	0168-1	0.875
0168	0	@SLE_R	Combination	Min	-3.046	-5.088E-13	-4.554E-11	-2.541E-15	-8.994E-12	-1.555E-13	0168-1	0
0168	0.4375	@SLE_R	Combination	Min	-3.046	-5.088E-13	-4.554E-11	-2.541E-15	-1.161E-11	-1.47E-13	0168-1	0.4375
0168	0.875	@SLE_R	Combination	Min	-3.046	-5.088E-13	-4.554E-11	-2.541E-15	-3.153E-11	-3.461E-13	0168-1	0.875
0168	0	@SLE_F	Combination	Max	1.364E-12	1.663E-13	1.319E-11	4.283E-16	1.705E-12	0.276	0168-1	0
0168	0.4375	@SLE_F	Combination	Max	1.364E-12	1.663E-13	1.319E-11	4.283E-16	1.604E-12	0.276	0168-1	0.4375
0168	0.875	@SLE_F	Combination	Max	1.364E-12	1.663E-13	1.319E-11	4.283E-16	2.798E-12	0.276	0168-1	0.875
0168	0	@SLE_F	Combination	Min	-0.609	-7.816E-14	-2.73E-12	-2.378E-16	-4.093E-13	-9.77E-15	0168-1	0
0168	0.4375	@SLE_F	Combination	Min	-0.609	-7.816E-14	-2.73E-12	-2.378E-16	-4.746E-12	-8.127E-14	0168-1	0.4375
0168	0.875	@SLE_F	Combination	Min	-0.609	-7.816E-14	-2.73E-12	-2.378E-16	-1.052E-11	-1.54E-13	0168-1	0.875
0168	0	@SLE_P	Combination	Max	6.821E-13	1.492E-13	2.272E-12	2.507E-16	3.411E-13	7.105E-15	0168-1	0
0168	0.4375	@SLE_P	Combination	Max	6.821E-13	1.492E-13	2.272E-12	2.507E-16	1.337E-12	1.643E-14	0168-1	0.4375
0168	0.875	@SLE_P	Combination	Max	6.821E-13	1.492E-13	2.272E-12	2.507E-16	2.332E-12	2.576E-14	0168-1	0.875
0168	0	@SLE_P	Combination	Min	-6.822E-13	-2.132E-14	-2.276E-12	-1.934E-16	-3.411E-13	-7.105E-15	0168-1	0
0168	0.4375	@SLE_P	Combination	Min	-6.822E-13	-2.132E-14	-2.276E-12	-1.934E-16	-1.335E-12	-7.239E-14	0168-1	0.4375
0168	0.875	@SLE_P	Combination	Min	-6.822E-13	-2.132E-14	-2.276E-12	-1.934E-16	-2.329E-12	-1.377E-13	0168-1	0.875
0169	0	@SLU_A1	Combination	Max	3.389E-10	3.375	2.432E-10	0	8.194E-11	2.2385	0169-1	0
0169	0.25	@SLU_A1	Combination	Max	3.389E-10	3.375	2.432E-10	0	2.342E-11	2.1119	0169-1	0.25
0169	0	@SLU_A1	Combination	Min	-4.57	-4.87E-12	-2.432E-10	0	-8.194E-11	-0.4219	0169-1	0
0169	0.25	@SLU_A1	Combination	Min	-4.57	-4.87E-12	-2.432E-10	0	-2.846E-11	-0.9492	0169-1	0.25
0169	0	@SLU_A2	Combination	Max	3.389E-10	2.875	2.432E-10	0	8.194E-11	1.9375	0169-1	0
0169	0.25	@SLU_A2	Combination	Max	3.389E-10	2.875	2.432E-10	0	2.342E-11	1.8297	0169-1	0.25
0169	0	@SLU_A2	Combination	Min	-3.96	-4.87E-12	-2.432E-10	0	-8.194E-11	-0.3594	0169-1	0
0169	0.25	@SLU_A2	Combination	Min	-3.96	-4.87E-12	-2.432E-10	0	-2.433E-11	-0.8086	0169-1	0.25
0169	0	@SLU_EQU	Combination	Max	3.389E-10	3.375	2.432E-10	0	8.194E-11	2.2385	0169-1	0
0169	0.25	@SLU_EQU	Combination	Max	3.389E-10	3.375	2.432E-10	0	2.342E-11	2.1119	0169-1	0.25
0169	0	@SLU_EQU	Combination	Min	-4.57	-4.87E-12	-2.432E-10	0	-8.194E-11	-0.4219	0169-1	0
0169	0.25	@SLU_EQU	Combination	Min	-4.57	-4.87E-12	-2.432E-10	0	-2.846E-11	-0.9492	0169-1	0.25
0169	0	@SLE_R	Combination	Max	1.49E-10	2.5	1.084E-10	0	3.7E-11	1.5048	0169-1	0
0169	0.25	@SLE_R	Combination	Max	1.49E-10	2.5	1.084E-10	0	1.218E-11	1.4111	0169-1	0.25
0169	0	@SLE_R	Combination	Min	-3.046	-1.686E-12	-1.084E-10	0	-3.7E-11	-0.3125	0169-1	0
0169	0.25	@SLE_R	Combination	Min	-3.046	-1.686E-12	-1.084E-10	0	-2.061E-11	-0.7031	0169-1	0.25
0169	0	@SLE_F	Combination	Max	7.276E-12	1	1.546E-11	0	2.867E-12	0.276	0169-1	0
0169	0.25	@SLE_F	Combination	Max	7.276E-12	1	1.546E-11	0	4.232E-12	0.276	0169-1	0.25
0169	0	@SLE_F	Combination	Min	-0.609	-2.274E-13	-5.461E-12	0	-1.194E-11	-0.125	0169-1	0
0169	0.25	@SLE_F	Combination	Min	-0.609	-2.274E-13	-5.461E-12	0	-1.58E-11	-0.2813	0169-1	0.25
0169	0	@SLE_P	Combination	Max	4.547E-12	-2.274E-13	4.544E-12	0	2.39E-12	7.105E-14	0169-1	0

0169	0.25	@SLE_P	Combination	Max	4.547E-12	-2.274E-13	4.544E-12	0	3.527E-12	1.279E-13	0169-1	0.25
0169	0	@SLE_P	Combination	Min	-4.548E-12	-2.274E-13	-4.551E-12	0	-2.385E-12	-9.948E-14	0169-1	0
0169	0.25	@SLE_P	Combination	Min	-4.548E-12	-2.274E-13	-4.551E-12	0	-3.521E-12	-4.263E-14	0169-1	0.25
0170	0	@SLU_A1	Combination	Max	455.443	69.429	6.44	0.0509	9.012	232.2532	0170-1	0
0170	0.45	@SLU_A1	Combination	Max	455.443	69.429	6.44	0.0509	6.1145	209.196	0170-1	0.45
0170	0	@SLU_A1	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-9.4304	-244.6462	0170-1	0
0170	0.45	@SLU_A1	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-6.3689	-210.7554	0170-1	0.45
0170	0	@SLU_A2	Combination	Max	391.65	57.295	6.44	0.0426	9.012	198.0242	0170-1	0
0170	0.45	@SLU_A2	Combination	Max	391.65	57.295	6.44	0.0426	6.1145	179.2338	0170-1	0.45
0170	0	@SLU_A2	Combination	Min	-276.277	-90.635	-6.44	-0.0265	-9.012	-210.6893	0170-1	0
0170	0.45	@SLU_A2	Combination	Min	-276.277	-90.635	-6.44	-0.0265	-6.1145	-181.8312	0170-1	0.45
0170	0	@SLU_EQU	Combination	Max	455.443	69.429	6.44	0.0509	9.012	232.253	0170-1	0
0170	0.45	@SLU_EQU	Combination	Max	455.443	69.429	6.44	0.0509	6.1145	209.1959	0170-1	0.45
0170	0	@SLU_EQU	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-9.4304	-244.6463	0170-1	0
0170	0.45	@SLU_EQU	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-6.3689	-210.7555	0170-1	0.45
0170	0	@SLE_R	Combination	Max	318.967	50.666	3.945	0.0373	5.3899	159.8301	0170-1	0
0170	0.45	@SLE_R	Combination	Max	318.967	50.666	3.945	0.0373	3.6435	142.9997	0170-1	0.45
0170	0	@SLE_R	Combination	Min	-220.624	-78.721	-5.036	-0.0229	-6.97	-169.7835	0170-1	0
0170	0.45	@SLE_R	Combination	Min	-220.624	-78.721	-5.036	-0.0229	-4.7069	-144.6204	0170-1	0.45
0170	0	@SLE_F	Combination	Max	236.173	33.031	2.547	0.026	3.4523	101.4062	0170-1	0
0170	0.45	@SLE_F	Combination	Max	236.173	33.031	2.547	0.026	2.3281	87.0824	0170-1	0.45
0170	0	@SLE_F	Combination	Min	-124.807	-59.111	-3.785	-0.016	-5.2416	-118.3236	0170-1	0
0170	0.45	@SLE_F	Combination	Min	-124.807	-59.111	-3.785	-0.016	-3.5443	-92.8952	0170-1	0.45
0170	0	@SLE_P	Combination	Max	82.794	0.59	0.079	0.0006773	0.1161	51.4613	0170-1	0
0170	0.45	@SLE_P	Combination	Max	82.794	0.59	0.079	0.0006773	0.0807	51.7261	0170-1	0.45
0170	0	@SLE_P	Combination	Min	-82.794	-0.588	-0.078	-0.0006778	-0.1158	-51.4599	0170-1	0
0170	0.45	@SLE_P	Combination	Min	-82.794	-0.588	-0.078	-0.0006778	-0.0805	-51.7252	0170-1	0.45
0171	0	@SLU_A1	Combination	Max	213.332	85.233	69.272	21.0465	104.3478	54.6451	0171-1	0
0171	0.4375	@SLU_A1	Combination	Max	213.332	85.233	69.272	21.0465	82.5185	103.2429	0171-1	0.4375
0171	0.875	@SLU_A1	Combination	Max	213.332	85.233	69.272	21.0465	65.3465	151.8407	0171-1	0.875
0171	1.3125	@SLU_A1	Combination	Max	213.332	85.233	69.272	21.0465	49.1593	200.5851	0171-1	1.3125
0171	1.75	@SLU_A1	Combination	Max	213.332	85.233	69.272	21.0465	43.1984	250.019	0171-1	1.75
0171	0	@SLU_A1	Combination	Min	-297.509	-232.504	-69.272	-13.0536	-100.2032	-178.6161	0171-1	0
0171	0.4375	@SLU_A1	Combination	Min	-297.509	-232.504	-69.272	-13.0536	-69.897	-162.7379	0171-1	0.4375
0171	0.875	@SLU_A1	Combination	Min	-297.509	-232.504	-69.272	-13.0536	-45.8075	-146.8597	0171-1	0.875
0171	1.3125	@SLU_A1	Combination	Min	-297.509	-232.504	-69.272	-13.0536	-43.9255	-131.1281	0171-1	1.3125
0171	1.75	@SLU_A1	Combination	Min	-297.509	-232.504	-69.272	-13.0536	-52.2697	-116.086	0171-1	1.75
0171	0	@SLU_A2	Combination	Max	183.238	72.224	69.272	17.5988	100.2032	46.2326	0171-1	0
0171	0.4375	@SLU_A2	Combination	Max	183.238	72.224	69.272	17.5988	70.9191	87.8009	0171-1	0.4375
0171	0.875	@SLU_A2	Combination	Max	183.238	72.224	69.272	17.5988	52.0483	129.3692	0171-1	0.875
0171	1.3125	@SLU_A2	Combination	Max	183.238	72.224	69.272	17.5988	40.9992	171.0328	0171-1	1.3125
0171	1.75	@SLU_A2	Combination	Max	183.238	72.224	69.272	17.5988	36.8121	213.1445	0171-1	1.75
0171	0	@SLU_A2	Combination	Min	-255.82	-198.062	-69.272	-11.1272	-100.2032	-152.3142	0171-1	0
0171	0.4375	@SLU_A2	Combination	Min	-255.82	-198.062	-69.272	-11.1272	-69.897	-138.7897	0171-1	0.4375
0171	0.875	@SLU_A2	Combination	Min	-255.82	-198.062	-69.272	-11.1272	-39.5911	-125.2653	0171-1	0.875
0171	1.3125	@SLU_A2	Combination	Min	-255.82	-198.062	-69.272	-11.1272	-37.4244	-111.8362	0171-1	1.3125
0171	1.75	@SLU_A2	Combination	Min	-255.82	-198.062	-69.272	-11.1272	-42.4973	-98.8552	0171-1	1.75
0171	0	@SLU_EQU	Combination	Max	213.331	85.233	69.272	21.0465	104.3472	54.6451	0171-1	0
0171	0.4375	@SLU_EQU	Combination	Max	213.331	85.233	69.272	21.0465	82.518	103.2429	0171-1	0.4375
0171	0.875	@SLU_EQU	Combination	Max	213.331	85.233	69.272	21.0465	65.3463	151.8407	0171-1	0.875
0171	1.3125	@SLU_EQU	Combination	Max	213.331	85.233	69.272	21.0465	49.1593	200.5851	0171-1	1.3125
0171	1.75	@SLU_EQU	Combination	Max	213.331	85.233	69.272	21.0465	43.1985	250.019	0171-1	1.75
0171	0	@SLU_EQU	Combination	Min	-297.509	-232.504	-69.272	-13.0536	-100.2032	-178.6161	0171-1	0
0171	0.4375	@SLU_EQU	Combination	Min	-297.509	-232.504	-69.272	-13.0536	-69.897	-162.7379	0171-1	0.4375
0171	0.875	@SLU_EQU	Combination	Min	-297.509	-232.504	-69.272	-13.0536	-45.8076	-146.8597	0171-1	0.875
0171	1.3125	@SLU_EQU	Combination	Min	-297.509	-232.504	-69.272	-13.0536	-43.9255	-131.1281	0171-1	1.3125
0171	1.75	@SLU_EQU	Combination	Min	-297.509	-232.504	-69.272	-13.0536	-52.2694	-116.086	0171-1	1.75
0171	0	@SLE_R	Combination	Max	145.77	62.978	43.477	15.4289	72.7871	39.5043	0171-1	0
0171	0.4375	@SLE_R	Combination	Max	145.77	62.978	43.477	15.4289	58.5221	75.5575	0171-1	0.4375
0171	0.875	@SLE_R	Combination	Max	145.77	62.978	43.477	15.4289	47.0028	111.6107	0171-1	0.875
0171	1.3125	@SLE_R	Combination	Max	145.77	62.978	43.477	15.4289	36.0581	147.7616	0171-1	1.3125
0171	1.75	@SLE_R	Combination	Max	145.77	62.978	43.477	15.4289	31.9307	184.3721	0171-1	1.75
0171	0	@SLE_R	Combination	Min	-208.444	-172.209	-30.295	-9.632	-43.6397	-131.5095	0171-1	0
0171	0.4375	@SLE_R	Combination	Min	-208.444	-172.209	-30.295	-9.632	-35.9236	-119.7408	0171-1	0.4375
0171	0.875	@SLE_R	Combination	Min	-208.444	-172.209	-30.295	-9.632	-33.9272	-107.9721	0171-1	0.875
0171	1.3125	@SLE_R	Combination	Min	-208.444	-172.209	-30.295	-9.632	-32.5055	-96.3011	0171-1	1.3125
0171	1.75	@SLE_R	Combination	Min	-208.444	-172.209	-30.295	-9.632	-37.901	-85.0898	0171-1	1.75
0171	0	@SLE_F	Combination	Max	89.181	46.206	15.744	10.7645	32.7862	28.948	0171-1	0
0171	0.4375	@SLE_F	Combination	Max	89.181	46.206	15.744	10.7645	30.1279	56.4358	0171-1	0.4375
0171	0.875	@SLE_F	Combination	Max	89.181	46.206	15.744	10.7645	27.4696	83.9237	0171-1	0.875
0171	1.3125	@SLE_F	Combination	Max	89.181	46.206	15.744	10.7645	25.2902	111.412	0171-1	1.3125
0171	1.75	@SLE_F	Combination	Max	89.181	46.206	15.744	10.7645	23.8829	138.9016	0171-1	1.75
0171	0	@SLE_F	Combination	Min	-154.748	-129.171	-12.086	-6.7079	-28.2512	-99.231	0171-1	0
0171	0.4375	@SLE_F	Combination	Min	-154.748	-129.171	-12.086	-6.7079	-26.7746	-90.3964	0171-1	0.4375
0171	0.875	@SLE_F	Combination	Min	-154.748	-129.171	-12.086	-6.7079	-25.8478	-81.5617	0171-1	0.875
0171	1.3125	@SLE_F	Combination	Min	-154.748	-129.171	-12.086	-6.7079	-26.1331	-72.7276	0171-1	1.3125
0171	1.75	@SLE_F	Combination	Min	-154.748	-129.171	-12.086	-6.7079	-26.479	-63.8946	0171-1	1.75
0171	0	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.5724	5.9901	0171-1	0
0171	0.4375	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.3018	6.0434	0171-1	0.4375
0171	0.875	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.0312	6.0967	0171-1	0.875
0171	1.3125	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.2394	6.1499	0171-1	1.3125
0171	1.75	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.5082	6.2032	0171-1	1.75
0171	0	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.5671	-5.9898	0171-1	0
0171	0.4375	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.2983	-6.0432	0171-1	0.4375

0171	0.875	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.0294	-6.0966	0171-1	0.875
0171	1.3125	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.2394	-6.1499	0171-1	1.3125
0171	1.75	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.51	-6.2033	0171-1	1.75
0172	0	@SLU_A1	Combination	Max	455.443	69.429	6.439	0.0509	6.1145	209.196	0172-1	0
0172	0.4625	@SLU_A1	Combination	Max	455.443	69.429	6.439	0.0509	5.1176	219.1087	0172-1	0.4625
0172	0.925	@SLU_A1	Combination	Max	455.443	69.429	6.439	0.0509	5.2331	231.2875	0172-1	0.925
0172	1.3875	@SLU_A1	Combination	Max	455.443	69.429	6.439	0.0509	5.6935	245.4845	0172-1	1.3875
0172	1.85	@SLU_A1	Combination	Max	455.443	69.429	6.439	0.0509	6.25	259.6814	0172-1	1.85
0172	0	@SLU_A1	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-6.3689	-210.7554	0172-1	0
0172	0.4625	@SLU_A1	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-5.8624	-206.924	0172-1	0.4625
0172	0.925	@SLU_A1	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-5.3559	-205.3589	0172-1	0.925
0172	1.3875	@SLU_A1	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-5.1943	-205.8116	0172-1	1.3875
0172	1.85	@SLU_A1	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-5.7981	-206.2644	0172-1	1.85
0172	0	@SLU_A2	Combination	Max	391.65	57.295	6.439	0.0426	6.1145	179.2338	0172-1	0
0172	0.4625	@SLU_A2	Combination	Max	391.65	57.295	6.439	0.0426	4.2844	188.5525	0172-1	0.4625
0172	0.925	@SLU_A2	Combination	Max	391.65	57.295	6.439	0.0426	4.4445	199.3458	0172-1	0.925
0172	1.3875	@SLU_A2	Combination	Max	391.65	57.295	6.439	0.0426	4.8508	211.4516	0172-1	1.3875
0172	1.85	@SLU_A2	Combination	Max	391.65	57.295	6.439	0.0426	5.7981	223.5573	0172-1	1.85
0172	0	@SLU_A2	Combination	Min	-276.277	-90.635	-6.439	-0.0265	-6.1145	-181.8312	0172-1	0
0172	0.4625	@SLU_A2	Combination	Min	-276.277	-90.635	-6.439	-0.0265	-4.9951	-178.5796	0172-1	0.4625
0172	0.925	@SLU_A2	Combination	Min	-276.277	-90.635	-6.439	-0.0265	-4.5627	-176.8027	0172-1	0.925
0172	1.3875	@SLU_A2	Combination	Min	-276.277	-90.635	-6.439	-0.0265	-4.3764	-176.3379	0172-1	1.3875
0172	1.85	@SLU_A2	Combination	Min	-276.277	-90.635	-6.439	-0.0265	-5.7981	-175.8733	0172-1	1.85
0172	0	@SLU_EQU	Combination	Max	455.443	69.429	6.439	0.0509	6.1145	209.1959	0172-1	0
0172	0.4625	@SLU_EQU	Combination	Max	455.443	69.429	6.439	0.0509	5.1175	219.1087	0172-1	0.4625
0172	0.925	@SLU_EQU	Combination	Max	455.443	69.429	6.439	0.0509	5.2331	231.2875	0172-1	0.925
0172	1.3875	@SLU_EQU	Combination	Max	455.443	69.429	6.439	0.0509	5.6935	245.4845	0172-1	1.3875
0172	1.85	@SLU_EQU	Combination	Max	455.443	69.429	6.439	0.0509	6.25	259.6815	0172-1	1.85
0172	0	@SLU_EQU	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-6.3689	-210.7555	0172-1	0
0172	0.4625	@SLU_EQU	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-5.8624	-206.9241	0172-1	0.4625
0172	0.925	@SLU_EQU	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-5.3559	-205.3589	0172-1	0.925
0172	1.3875	@SLU_EQU	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-5.1942	-205.8115	0172-1	1.3875
0172	1.85	@SLU_EQU	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-5.7981	-206.2643	0172-1	1.85
0172	0	@SLE_R	Combination	Max	318.967	50.666	3.945	0.0373	3.6435	142.9997	0172-1	0
0172	0.4625	@SLE_R	Combination	Max	318.967	50.666	3.945	0.0373	3.7569	150.5984	0172-1	0.4625
0172	0.925	@SLE_R	Combination	Max	318.967	50.666	3.945	0.0373	3.8704	159.7084	0172-1	0.925
0172	1.3875	@SLE_R	Combination	Max	318.967	50.666	3.945	0.0373	4.2137	170.1641	0172-1	1.3875
0172	1.85	@SLE_R	Combination	Max	318.967	50.666	3.945	0.0373	4.621	180.6197	0172-1	1.85
0172	0	@SLE_R	Combination	Min	-220.624	-78.721	-5.036	-0.0229	-4.7069	-144.6204	0172-1	0
0172	0.4625	@SLE_R	Combination	Min	-220.624	-78.721	-5.036	-0.0229	-4.3366	-141.7219	0172-1	0.4625
0172	0.925	@SLE_R	Combination	Min	-220.624	-78.721	-5.036	-0.0229	-3.9663	-140.3348	0172-1	0.925
0172	1.3875	@SLE_R	Combination	Min	-220.624	-78.721	-5.036	-0.0229	-3.8258	-140.2931	0172-1	1.3875
0172	1.85	@SLE_R	Combination	Min	-220.624	-78.721	-5.036	-0.0229	-3.7494	-140.2515	0172-1	1.85
0172	0	@SLE_F	Combination	Max	236.173	33.031	2.547	0.026	2.3281	87.0824	0172-1	0
0172	0.4625	@SLE_F	Combination	Max	236.173	33.031	2.547	0.026	2.559	97.2573	0172-1	0.4625
0172	0.925	@SLE_F	Combination	Max	236.173	33.031	2.547	0.026	2.7899	107.438	0172-1	0.925
0172	1.3875	@SLE_F	Combination	Max	236.173	33.031	2.547	0.026	3.118	117.6215	0172-1	1.3875
0172	1.85	@SLE_F	Combination	Max	236.173	33.031	2.547	0.026	3.4722	127.805	0172-1	1.85
0172	0	@SLE_F	Combination	Min	-124.807	-59.111	-3.785	-0.016	-3.5443	-92.8952	0172-1	0
0172	0.4625	@SLE_F	Combination	Min	-124.807	-59.111	-3.785	-0.016	-3.2216	-89.724	0172-1	0.4625
0172	0.925	@SLE_F	Combination	Min	-124.807	-59.111	-3.785	-0.016	-2.8988	-86.5588	0172-1	0.925
0172	1.3875	@SLE_F	Combination	Min	-124.807	-59.111	-3.785	-0.016	-2.6566	-83.3961	0172-1	1.3875
0172	1.85	@SLE_F	Combination	Min	-124.807	-59.111	-3.785	-0.016	-2.4536	-80.2335	0172-1	1.85
0172	0	@SLE_P	Combination	Max	82.794	0.59	0.079	0.0006773	0.0807	51.7261	0172-1	0
0172	0.4625	@SLE_P	Combination	Max	82.794	0.59	0.079	0.0006773	0.0444	51.9982	0172-1	0.4625
0172	0.925	@SLE_P	Combination	Max	82.794	0.59	0.079	0.0006773	0.0081	52.2704	0172-1	0.925
0172	1.3875	@SLE_P	Combination	Max	82.794	0.59	0.079	0.0006773	0.0282	52.5426	0172-1	1.3875
0172	1.85	@SLE_P	Combination	Max	82.794	0.59	0.079	0.0006773	0.0644	52.8147	0172-1	1.85
0172	0	@SLE_P	Combination	Min	-82.794	-0.588	-0.078	-0.0006778	-0.0805	-51.7252	0172-1	0
0172	0.4625	@SLE_P	Combination	Min	-82.794	-0.588	-0.078	-0.0006778	-0.0443	-51.9979	0172-1	0.4625
0172	0.925	@SLE_P	Combination	Min	-82.794	-0.588	-0.078	-0.0006778	-0.0081	-52.2705	0172-1	0.925
0172	1.3875	@SLE_P	Combination	Min	-82.794	-0.588	-0.078	-0.0006778	-0.0283	-52.5432	0172-1	1.3875
0172	1.85	@SLE_P	Combination	Min	-82.794	-0.588	-0.078	-0.0006778	-0.0646	-52.8159	0172-1	1.85
0173	0	@SLU_A1	Combination	Max	213.332	379.091	69.272	21.0465	43.1984	234.9363	0173-1	0
0173	0.5	@SLU_A1	Combination	Max	213.332	379.091	69.272	21.0465	55.6597	136.4783	0173-1	0.5
0173	1	@SLU_A1	Combination	Max	213.332	379.091	69.272	21.0465	90.2952	38.9591	0173-1	1
0173	0	@SLU_A1	Combination	Min	-297.509	-17.009	-69.272	-13.0536	-52.2697	-93.4621	0173-1	0
0173	0.5	@SLU_A1	Combination	Min	-297.509	-17.009	-69.272	-13.0536	-74.4849	-135.2065	0173-1	0.5
0173	1	@SLU_A1	Combination	Min	-297.509	-17.009	-69.272	-13.0536	-99.3577	-176.951	0173-1	1
0173	0	@SLU_A2	Combination	Max	183.238	322.547	69.272	17.5988	36.8121	200.2964	0173-1	0
0173	0.5	@SLU_A2	Combination	Max	183.238	322.547	69.272	17.5988	55.6597	116.4263	0173-1	0.5
0173	1	@SLU_A2	Combination	Max	183.238	322.547	69.272	17.5988	90.2952	33.4684	0173-1	1
0173	0	@SLU_A2	Combination	Min	-255.82	-14.492	-69.272	-11.1272	-42.4973	-79.5829	0173-1	0
0173	0.5	@SLU_A2	Combination	Min	-255.82	-14.492	-69.272	-11.1272	-62.1617	-114.9517	0173-1	0.5
0173	1	@SLU_A2	Combination	Min	-255.82	-14.492	-69.272	-11.1272	-90.2952	-150.3205	0173-1	1
0173	0	@SLU_EQU	Combination	Max	213.331	379.091	69.272	21.0465	43.1985	234.9363	0173-1	0
0173	0.5	@SLU_EQU	Combination	Max	213.331	379.091	69.272	21.0465	55.6597	136.4783	0173-1	0.5
0173	1	@SLU_EQU	Combination	Max	213.331	379.091	69.272	21.0465	90.2952	38.9591	0173-1	1
0173	0	@SLU_EQU	Combination	Min	-297.509	-17.009	-69.272	-13.0536	-52.2694	-93.4621	0173-1	0
0173	0.5	@SLU_EQU	Combination	Min	-297.509	-17.009	-69.272	-13.0536	-74.4844	-135.2065	0173-1	0.5
0173	1	@SLU_EQU	Combination	Min	-297.509	-17.009	-69.272	-13.0536	-99.357	-176.9509	0173-1	1
0173	0	@SLE_R	Combination	Max	145.77	280.65	43.353	15.4289	31.9307	173.1998	0173-1	0
0173	0.5	@SLE_R	Combination	Max	145.77	280.65	43.353	15.4289	34.8659	100.2598	0173-1	0.5
0173	1	@SLE_R	Combination	Max	145.77	280.65	43.353	15.4289	39.6715	27.4529	0173-1	1

0173	0	@SLE_R	Combination	Min	-208.444	-12.583	-30.295	-9.632	-37.901	-68.3313	0173-1	0
0173	0.5	@SLE_R	Combination	Min	-208.444	-12.583	-30.295	-9.632	-53.0885	-99.1742	0173-1	0.5
0173	1	@SLE_R	Combination	Min	-208.444	-12.583	-30.295	-9.632	-69.4439	-130.0171	0173-1	1
0173	0	@SLE_F	Combination	Max	89.181	209.46	15.619	10.7645	23.8829	130.5223	0173-1	0
0173	0.5	@SLE_F	Combination	Max	89.181	209.46	15.619	10.7645	26.0569	75.8252	0173-1	0.5
0173	1	@SLE_F	Combination	Max	89.181	209.46	15.619	10.7645	30.7813	21.128	0173-1	1
0173	0	@SLE_F	Combination	Min	-154.748	-9.452	-17.752	-6.7079	-26.479	-51.3257	0173-1	0
0173	0.5	@SLE_F	Combination	Min	-154.748	-9.452	-17.752	-6.7079	-28.6254	-73.9445	0173-1	0.5
0173	1	@SLE_F	Combination	Min	-154.748	-9.452	-17.752	-6.7079	-33.1766	-96.5633	0173-1	1
0173	0	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.5082	6.2032	0173-1	0
0173	0.5	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.8155	6.264	0173-1	0.5
0173	1	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	1.1227	6.3249	0173-1	1
0173	0	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.51	-6.2033	0173-1	0
0173	0.5	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.8193	-6.2643	0173-1	0.5
0173	1	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-1.1286	-6.3252	0173-1	1
0174	0	@SLU_A1	Combination	Max	455.443	69.429	6.439	0.0509	6.25	259.6814	0174-1	0
0174	0.45	@SLU_A1	Combination	Max	455.443	69.429	6.439	0.0509	9.3143	296.024	0174-1	0.45
0174	0	@SLU_A1	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-5.7981	-206.2644	0174-1	0
0174	0.45	@SLU_A1	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-8.6955	-229.5394	0174-1	0.45
0174	0	@SLU_A2	Combination	Max	391.65	57.295	6.439	0.0426	5.7981	223.5573	0174-1	0
0174	0.45	@SLU_A2	Combination	Max	391.65	57.295	6.439	0.0426	8.6955	254.5276	0174-1	0.45
0174	0	@SLU_A2	Combination	Min	-276.277	-90.635	-6.439	-0.0265	-5.7981	-175.8733	0174-1	0
0174	0.45	@SLU_A2	Combination	Min	-276.277	-90.635	-6.439	-0.0265	-8.6955	-194.8728	0174-1	0.45
0174	0	@SLU_EQU	Combination	Max	455.443	69.429	6.439	0.0509	6.25	259.6815	0174-1	0
0174	0.45	@SLU_EQU	Combination	Max	455.443	69.429	6.439	0.0509	9.3143	296.0241	0174-1	0.45
0174	0	@SLU_EQU	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-5.7981	-206.2643	0174-1	0
0174	0.45	@SLU_EQU	Combination	Min	-324.634	-106.38	-6.813	-0.0311	-8.6955	-229.5392	0174-1	0.45
0174	0	@SLE_R	Combination	Max	318.967	50.666	3.945	0.0373	4.621	180.6197	0174-1	0
0174	0.45	@SLE_R	Combination	Max	318.967	50.666	3.945	0.0373	6.8861	207.4812	0174-1	0.45
0174	0	@SLE_R	Combination	Min	-220.624	-78.721	-5.036	-0.0229	-3.7494	-140.2515	0174-1	0
0174	0.45	@SLE_R	Combination	Min	-220.624	-78.721	-5.036	-0.0229	-5.5247	-157.1254	0174-1	0.45
0174	0	@SLE_F	Combination	Max	236.173	33.031	2.547	0.026	3.4722	127.805	0174-1	0
0174	0.45	@SLE_F	Combination	Max	236.173	33.031	2.547	0.026	5.1746	154.4017	0174-1	0.45
0174	0	@SLE_F	Combination	Min	-124.807	-59.111	-3.785	-0.016	-2.4536	-80.2335	0174-1	0
0174	0.45	@SLE_F	Combination	Min	-124.807	-59.111	-3.785	-0.016	-3.5996	-94.0708	0174-1	0.45
0174	0	@SLE_P	Combination	Max	82.794	0.59	0.079	0.0006773	0.0644	52.8147	0174-1	0
0174	0.45	@SLE_P	Combination	Max	82.794	0.59	0.079	0.0006773	0.0996	53.0796	0174-1	0.45
0174	0	@SLE_P	Combination	Min	-82.794	-0.588	-0.078	-0.0006778	-0.0646	-52.8159	0174-1	0
0174	0.45	@SLE_P	Combination	Min	-82.794	-0.588	-0.078	-0.0006778	-0.1	-53.0811	0174-1	0.45
0175	0	@SLU_A1	Combination	Max	481.949	65.475	6.439	0.0511	8.6955	251.5064	0175-1	0
0175	0.45	@SLU_A1	Combination	Max	481.949	65.475	6.439	0.0511	5.7981	229.0356	0175-1	0.45
0175	0	@SLU_A1	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-9.273	-250.7363	0175-1	0
0175	0.45	@SLU_A1	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-6.2253	-224.8009	0175-1	0.45
0175	0	@SLU_A2	Combination	Max	414.229	55.79	6.439	0.0427	8.6955	216.6052	0175-1	0
0175	0.45	@SLU_A2	Combination	Max	414.229	55.79	6.439	0.0427	5.7981	197.4516	0175-1	0.45
0175	0	@SLU_A2	Combination	Min	-301.105	-69.695	-6.439	-0.0274	-8.6955	-214.6866	0175-1	0
0175	0.45	@SLU_A2	Combination	Min	-301.105	-69.695	-6.439	-0.0274	-5.7981	-192.7538	0175-1	0.45
0175	0	@SLU_EQU	Combination	Max	481.949	65.475	6.439	0.0511	8.6955	251.5065	0175-1	0
0175	0.45	@SLU_EQU	Combination	Max	481.949	65.475	6.439	0.0511	5.7981	229.0356	0175-1	0.45
0175	0	@SLU_EQU	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-9.273	-250.7361	0175-1	0
0175	0.45	@SLU_EQU	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-6.2252	-224.8007	0175-1	0.45
0175	0	@SLE_R	Combination	Max	338.601	48.421	3.923	0.0375	5.4305	174.5052	0175-1	0
0175	0.45	@SLE_R	Combination	Max	338.601	48.421	3.923	0.0375	3.7223	157.9191	0175-1	0.45
0175	0	@SLE_R	Combination	Min	-243.021	-60.704	-5.008	-0.0237	-6.8556	-173.4716	0175-1	0
0175	0.45	@SLE_R	Combination	Min	-243.021	-60.704	-5.008	-0.0237	-4.6027	-154.3822	0175-1	0.45
0175	0	@SLE_F	Combination	Max	255.807	36.365	2.581	0.0261	3.5968	121.4256	0175-1	0
0175	0.45	@SLE_F	Combination	Max	255.807	36.365	2.581	0.0261	2.4781	105.1044	0175-1	0.45
0175	0	@SLE_F	Combination	Min	-141.901	-44.293	-3.876	-0.0166	-5.3025	-116.2207	0175-1	0
0175	0.45	@SLE_F	Combination	Min	-141.901	-44.293	-3.876	-0.0166	-3.5587	-97.9649	0175-1	0.45
0175	0	@SLE_P	Combination	Max	82.794	0.588	0.078	0.0006776	0.0997	53.0796	0175-1	0
0175	0.45	@SLE_P	Combination	Max	82.794	0.588	0.078	0.0006776	0.0644	52.8147	0175-1	0.45
0175	0	@SLE_P	Combination	Min	-82.794	-0.59	-0.079	-0.0006775	-0.0999	-53.0812	0175-1	0
0175	0.45	@SLE_P	Combination	Min	-82.794	-0.59	-0.079	-0.0006775	-0.0646	-52.8159	0175-1	0.45
0176	0	@SLU_A1	Combination	Max	223.253	94.787	69.272	21.1447	98.1087	77.8234	0176-1	0
0176	0.5	@SLU_A1	Combination	Max	223.253	94.787	69.272	21.1447	73.2937	112.4405	0176-1	0.5
0176	1	@SLU_A1	Combination	Max	223.253	94.787	69.272	21.1447	56.113	148.8674	0176-1	1
0176	1.5	@SLU_A1	Combination	Max	223.253	94.787	69.272	21.1447	45.8931	185.5155	0176-1	1.5
0176	2	@SLU_A1	Combination	Max	223.253	94.787	69.272	21.1447	48.2499	222.1636	0176-1	2
0176	0	@SLU_A1	Combination	Min	-310.192	-169.645	-69.272	-13.4823	-90.2952	-145.7339	0176-1	0
0176	0.5	@SLU_A1	Combination	Min	-310.192	-169.645	-69.272	-13.4823	-55.6597	-141.2433	0176-1	0.5
0176	1	@SLU_A1	Combination	Min	-310.192	-169.645	-69.272	-13.4823	-47.9657	-138.5625	0176-1	1
0176	1.5	@SLU_A1	Combination	Min	-310.192	-169.645	-69.272	-13.4823	-53.6985	-136.1029	0176-1	1.5
0176	2	@SLU_A1	Combination	Min	-310.192	-169.645	-69.272	-13.4823	-70.6521	-133.6434	0176-1	2
0176	0	@SLU_A2	Combination	Max	189.481	79.927	69.272	17.6681	90.2952	66.0081	0176-1	0
0176	0.5	@SLU_A2	Combination	Max	189.481	79.927	69.272	17.6681	62.9554	95.9051	0176-1	0.5
0176	1	@SLU_A2	Combination	Max	189.481	79.927	69.272	17.6681	45.7463	126.9784	0176-1	1
0176	1.5	@SLU_A2	Combination	Max	189.481	79.927	69.272	17.6681	39.0995	158.1955	0176-1	1.5
0176	2	@SLU_A2	Combination	Max	189.481	79.927	69.272	17.6681	48.2499	189.4126	0176-1	2
0176	0	@SLU_A2	Combination	Min	-266.624	-144.516	-69.272	-11.4924	-90.2952	-124.3123	0176-1	0
0176	0.5	@SLU_A2	Combination	Min	-266.624	-144.516	-69.272	-11.4924	-55.6597	-120.4854	0176-1	0.5
0176	1	@SLU_A2	Combination	Min	-266.624	-144.516	-69.272	-11.4924	-40.8731	-117.8349	0176-1	1
0176	1.5	@SLU_A2	Combination	Min	-266.624	-144.516	-69.272	-11.4924	-44.4493	-115.3281	0176-1	1.5
0176	2	@SLU_A2	Combination	Min	-266.624	-144.516	-69.272	-11.4924	-60.6158	-112.8213	0176-1	2
0176	0	@SLU_EQU	Combination	Max	223.253	94.787	69.272	21.1447	98.109	77.8234	0176-1	0

0176	0.5	@SLU_EQU	Combination	Max	223.253	94.787	69.272	21.1447	73.2939	112.4405	0176-1	0.5
0176	1	@SLU_EQU	Combination	Max	223.253	94.787	69.272	21.1447	56.1131	148.8674	0176-1	1
0176	1.5	@SLU_EQU	Combination	Max	223.253	94.787	69.272	21.1447	45.8931	185.5155	0176-1	1.5
0176	2	@SLU_EQU	Combination	Max	223.253	94.787	69.272	21.1447	48.2499	222.1636	0176-1	2
0176	0	@SLU_EQU	Combination	Min	-310.192	-169.645	-69.272	-13.4823	-90.2952	-145.7339	0176-1	0
0176	0.5	@SLU_EQU	Combination	Min	-310.192	-169.645	-69.272	-13.4823	-55.6597	-141.2433	0176-1	0.5
0176	1	@SLU_EQU	Combination	Min	-310.192	-169.645	-69.272	-13.4823	-47.9654	-138.5625	0176-1	1
0176	1.5	@SLU_EQU	Combination	Min	-310.192	-169.645	-69.272	-13.4823	-53.6985	-136.103	0176-1	1.5
0176	2	@SLU_EQU	Combination	Min	-310.192	-169.645	-69.272	-13.4823	-70.6522	-133.6434	0176-1	2
0176	0	@SLE_R	Combination	Max	152.308	69.895	45.392	15.4964	68.4857	56.6368	0176-1	0
0176	0.5	@SLE_R	Combination	Max	152.308	69.895	45.392	15.4964	51.7998	82.4377	0176-1	0.5
0176	1	@SLE_R	Combination	Max	152.308	69.895	45.392	15.4964	40.7385	109.4451	0176-1	1
0176	1.5	@SLE_R	Combination	Max	152.308	69.895	45.392	15.4964	33.9681	136.5999	0176-1	1.5
0176	2	@SLE_R	Combination	Max	152.308	69.895	45.392	15.4964	34.2826	163.7548	0176-1	2
0176	0	@SLE_R	Combination	Min	-217.839	-125.647	-30.295	-9.9495	-39.6715	-107.1077	0176-1	0
0176	0.5	@SLE_R	Combination	Min	-217.839	-125.647	-30.295	-9.9495	-35.9423	-103.7895	0176-1	0.5
0176	1	@SLE_R	Combination	Min	-217.839	-125.647	-30.295	-9.9495	-35.4622	-101.6778	0176-1	1
0176	1.5	@SLE_R	Combination	Min	-217.839	-125.647	-30.295	-9.9495	-39.2731	-99.7135	0176-1	1.5
0176	2	@SLE_R	Combination	Min	-217.839	-125.647	-30.295	-9.9495	-50.1801	-97.7493	0176-1	2
0176	0	@SLE_F	Combination	Max	88.425	50.401	17.475	10.7825	31.9343	41.9826	0176-1	0
0176	0.5	@SLE_F	Combination	Max	88.425	50.401	17.475	10.7825	29.0966	62.3358	0176-1	0.5
0176	1	@SLE_F	Combination	Max	88.425	50.401	17.475	10.7825	26.2589	82.689	0176-1	1
0176	1.5	@SLE_F	Combination	Max	88.425	50.401	17.475	10.7825	25.9202	103.0423	0176-1	1.5
0176	2	@SLE_F	Combination	Max	88.425	50.401	17.475	10.7825	27.5752	123.3973	0176-1	2
0176	0	@SLE_F	Combination	Min	-164.143	-94.176	-15.04	-6.9504	-31.0569	-80.8465	0176-1	0
0176	0.5	@SLE_F	Combination	Min	-164.143	-94.176	-15.04	-6.9504	-29.2694	-78.3798	0176-1	0.5
0176	1	@SLE_F	Combination	Min	-164.143	-94.176	-15.04	-6.9504	-27.4819	-75.9132	0176-1	1
0176	1.5	@SLE_F	Combination	Min	-164.143	-94.176	-15.04	-6.9504	-28.1934	-73.4465	0176-1	1.5
0176	2	@SLE_F	Combination	Min	-164.143	-94.176	-15.04	-6.9504	-30.8985	-70.9816	0176-1	2
0176	0	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	1.1227	6.3249	0176-1	0
0176	0.5	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.8154	6.264	0176-1	0.5
0176	1	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.5082	6.2032	0176-1	1
0176	1.5	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.201	6.1423	0176-1	1.5
0176	2	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.1085	6.0814	0176-1	2
0176	0	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-1.1286	-6.3252	0176-1	0
0176	0.5	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.8193	-6.2643	0176-1	0.5
0176	1	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.5101	-6.2033	0176-1	1
0176	1.5	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.2008	-6.1423	0176-1	1.5
0176	2	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.1062	-6.0813	0176-1	2
0177	0	@SLU_A1	Combination	Max	481.949	65.475	6.439	0.0511	5.7981	229.0356	0177-1	0
0177	0.4625	@SLU_A1	Combination	Max	481.949	65.475	6.439	0.0511	5.1555	224.6338	0177-1	0.4625
0177	0.925	@SLU_A1	Combination	Max	481.949	65.475	6.439	0.0511	5.3153	220.232	0177-1	0.925
0177	1.3875	@SLU_A1	Combination	Max	481.949	65.475	6.439	0.0511	5.813	215.8332	0177-1	1.3875
0177	1.85	@SLU_A1	Combination	Max	481.949	65.475	6.439	0.0511	6.3107	211.4443	0177-1	1.85
0177	0	@SLU_A1	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-6.2253	-224.8009	0177-1	0
0177	0.4625	@SLU_A1	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-5.7951	-214.3839	0177-1	0.4625
0177	0.925	@SLU_A1	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-5.4597	-203.9669	0177-1	0.925
0177	1.3875	@SLU_A1	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-5.4624	-193.5522	0177-1	1.3875
0177	1.85	@SLU_A1	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-6.1145	-183.1486	0177-1	1.85
0177	0	@SLU_A2	Combination	Max	414.229	55.79	6.439	0.0427	5.7981	197.4516	0177-1	0
0177	0.4625	@SLU_A2	Combination	Max	414.229	55.79	6.439	0.0427	4.3448	193.6899	0177-1	0.4625
0177	0.925	@SLU_A2	Combination	Max	414.229	55.79	6.439	0.0427	4.528	189.9281	0177-1	0.925
0177	1.3875	@SLU_A2	Combination	Max	414.229	55.79	6.439	0.0427	4.953	186.1689	0177-1	1.3875
0177	1.85	@SLU_A2	Combination	Max	414.229	55.79	6.439	0.0427	6.1145	182.4181	0177-1	1.85
0177	0	@SLU_A2	Combination	Min	-301.105	-69.695	-6.439	-0.0274	-5.7981	-192.7538	0177-1	0
0177	0.4625	@SLU_A2	Combination	Min	-301.105	-69.695	-6.439	-0.0274	-4.9373	-184.0449	0177-1	0.4625
0177	0.925	@SLU_A2	Combination	Min	-301.105	-69.695	-6.439	-0.0274	-4.6378	-175.3359	0177-1	0.925
0177	1.3875	@SLU_A2	Combination	Min	-301.105	-69.695	-6.439	-0.0274	-4.58	-166.6289	0177-1	1.3875
0177	1.85	@SLU_A2	Combination	Min	-301.105	-69.695	-6.439	-0.0274	-6.1145	-157.9313	0177-1	1.85
0177	0	@SLU_EQU	Combination	Max	481.949	65.475	6.439	0.0511	5.7981	229.0356	0177-1	0
0177	0.4625	@SLU_EQU	Combination	Max	481.949	65.475	6.439	0.0511	5.1555	224.6338	0177-1	0.4625
0177	0.925	@SLU_EQU	Combination	Max	481.949	65.475	6.439	0.0511	5.3153	220.232	0177-1	0.925
0177	1.3875	@SLU_EQU	Combination	Max	481.949	65.475	6.439	0.0511	5.813	215.8332	0177-1	1.3875
0177	1.85	@SLU_EQU	Combination	Max	481.949	65.475	6.439	0.0511	6.3107	211.4442	0177-1	1.85
0177	0	@SLU_EQU	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-6.2252	-224.8007	0177-1	0
0177	0.4625	@SLU_EQU	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-5.7951	-214.3838	0177-1	0.4625
0177	0.925	@SLU_EQU	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-5.4597	-203.9669	0177-1	0.925
0177	1.3875	@SLU_EQU	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-5.4624	-193.5522	0177-1	1.3875
0177	1.85	@SLU_EQU	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-6.1145	-183.1487	0177-1	1.85
0177	0	@SLE_R	Combination	Max	338.601	48.421	3.923	0.0375	3.7223	157.9191	0177-1	0
0177	0.4625	@SLE_R	Combination	Max	338.601	48.421	3.923	0.0375	3.7976	154.7191	0177-1	0.4625
0177	0.925	@SLE_R	Combination	Max	338.601	48.421	3.923	0.0375	3.9362	151.5191	0177-1	0.925
0177	1.3875	@SLE_R	Combination	Max	338.601	48.421	3.923	0.0375	4.3	148.3214	0177-1	1.3875
0177	1.85	@SLE_R	Combination	Max	338.601	48.421	3.923	0.0375	4.6639	145.1308	0177-1	1.85
0177	0	@SLE_R	Combination	Min	-243.021	-60.704	-5.008	-0.0237	-4.6027	-154.3822	0177-1	0
0177	0.4625	@SLE_R	Combination	Min	-243.021	-60.704	-5.008	-0.0237	-4.2889	-146.7914	0177-1	0.4625
0177	0.925	@SLE_R	Combination	Min	-243.021	-60.704	-5.008	-0.0237	-4.0383	-139.2006	0177-1	0.925
0177	1.3875	@SLE_R	Combination	Min	-243.021	-60.704	-5.008	-0.0237	-4.013	-131.6114	0177-1	1.3875
0177	1.85	@SLE_R	Combination	Min	-243.021	-60.704	-5.008	-0.0237	-3.9878	-124.0304	0177-1	1.85
0177	0	@SLE_F	Combination	Max	255.807	36.365	2.581	0.0261	2.4781	105.1044	0177-1	0
0177	0.4625	@SLE_F	Combination	Max	255.807	36.365	2.581	0.0261	2.6568	102.1765	0177-1	0.4625
0177	0.925	@SLE_F	Combination	Max	255.807	36.365	2.581	0.0261	2.8675	99.2487	0177-1	0.925
0177	1.3875	@SLE_F	Combination	Max	255.807	36.365	2.581	0.0261	3.2408	96.3231	0177-1	1.3875
0177	1.85	@SLE_F	Combination	Max	255.807	36.365	2.581	0.0261	3.614	93.4048	0177-1	1.85

0177	0	@SLE_F	Combination	Min	-141.901	-44.293	-3.876	-0.0166	-3.5587	-97.9649	0177-1	0
0177	0.4625	@SLE_F	Combination	Min	-141.901	-44.293	-3.876	-0.0166	-3.2228	-91.2308	0177-1	0.4625
0177	0.925	@SLE_F	Combination	Min	-141.901	-44.293	-3.876	-0.0166	-2.919	-84.4967	0177-1	0.925
0177	1.3875	@SLE_F	Combination	Min	-141.901	-44.293	-3.876	-0.0166	-2.7778	-77.7642	0177-1	1.3875
0177	1.85	@SLE_F	Combination	Min	-141.901	-44.293	-3.876	-0.0166	-2.6366	-71.0399	0177-1	1.85
0177	0	@SLE_P	Combination	Max	82.794	0.588	0.078	0.0006776	0.0644	52.8147	0177-1	0
0177	0.4625	@SLE_P	Combination	Max	82.794	0.588	0.078	0.0006776	0.0282	52.5426	0177-1	0.4625
0177	0.925	@SLE_P	Combination	Max	82.794	0.588	0.078	0.0006776	0.0081	52.2704	0177-1	0.925
0177	1.3875	@SLE_P	Combination	Max	82.794	0.588	0.078	0.0006776	0.0444	51.9982	0177-1	1.3875
0177	1.85	@SLE_P	Combination	Max	82.794	0.588	0.078	0.0006776	0.0807	51.7261	0177-1	1.85
0177	0	@SLE_P	Combination	Min	-82.794	-0.59	-0.079	-0.0006775	-0.0646	-52.8159	0177-1	0
0177	0.4625	@SLE_P	Combination	Min	-82.794	-0.59	-0.079	-0.0006775	-0.0283	-52.5432	0177-1	0.4625
0177	0.925	@SLE_P	Combination	Min	-82.794	-0.59	-0.079	-0.0006775	-0.0081	-52.2705	0177-1	0.925
0177	1.3875	@SLE_P	Combination	Min	-82.794	-0.59	-0.079	-0.0006775	-0.0443	-51.9979	0177-1	1.3875
0177	1.85	@SLE_P	Combination	Min	-82.794	-0.59	-0.079	-0.0006775	-0.0806	-51.7252	0177-1	1.85
0178	0	@SLU_A1	Combination	Max	216.802	418.376	69.272	21.1447	48.2499	209.6907	0178-1	0
0178	0.375	@SLU_A1	Combination	Max	216.802	418.376	69.272	21.1447	74.2265	118.7934	0178-1	0.375
0178	0.75	@SLU_A1	Combination	Max	216.802	418.376	69.272	21.1447	100.2032	31.1283	0178-1	0.75
0178	0	@SLU_A1	Combination	Min	-310.192	-11.691	-69.272	-13.4823	-70.6521	-110.5261	0178-1	0
0178	0.375	@SLU_A1	Combination	Min	-310.192	-11.691	-69.272	-13.4823	-88.8302	-157.6136	0178-1	0.375
0178	0.75	@SLU_A1	Combination	Min	-310.192	-11.691	-69.272	-13.4823	-107.0082	-204.7011	0178-1	0.75
0178	0	@SLU_A2	Combination	Max	185.288	355.578	69.272	17.6681	48.2499	177.8242	0178-1	0
0178	0.375	@SLU_A2	Combination	Max	185.288	355.578	69.272	17.6681	74.2265	100.6994	0178-1	0.375
0178	0.75	@SLU_A2	Combination	Max	185.288	355.578	69.272	17.6682	100.2032	26.4345	0178-1	0.75
0178	0	@SLU_A2	Combination	Min	-266.624	-9.962	-69.272	-11.4924	-60.6158	-94.314	0178-1	0
0178	0.375	@SLU_A2	Combination	Min	-266.624	-9.962	-69.272	-11.4924	-76.3385	-134.4244	0178-1	0.375
0178	0.75	@SLU_A2	Combination	Min	-266.624	-9.962	-69.272	-11.4924	-100.2032	-174.5347	0178-1	0.75
0178	0	@SLU_EQU	Combination	Max	216.802	418.376	69.272	21.1447	48.2499	209.6907	0178-1	0
0178	0.375	@SLU_EQU	Combination	Max	216.802	418.376	69.272	21.1447	74.2265	118.7934	0178-1	0.375
0178	0.75	@SLU_EQU	Combination	Max	216.802	418.376	69.272	21.1447	100.2032	31.1283	0178-1	0.75
0178	0	@SLU_EQU	Combination	Min	-310.192	-11.691	-69.272	-13.4823	-70.6522	-110.5261	0178-1	0
0178	0.375	@SLU_EQU	Combination	Min	-310.192	-11.691	-69.272	-13.4823	-88.8303	-157.6136	0178-1	0.375
0178	0.75	@SLU_EQU	Combination	Min	-310.192	-11.691	-69.272	-13.4823	-107.0085	-204.7011	0178-1	0.75
0178	0	@SLE_R	Combination	Max	148.008	309.591	39.724	15.4964	34.2826	154.1621	0178-1	0
0178	0.375	@SLE_R	Combination	Max	148.008	309.591	39.724	15.4964	37.0733	86.9497	0178-1	0.375
0178	0.75	@SLE_R	Combination	Max	148.008	309.591	39.724	15.4964	43.6397	21.599	0178-1	0.75
0178	0	@SLE_R	Combination	Min	-217.839	-8.644	-30.295	-9.9495	-50.1801	-81.0603	0178-1	0
0178	0.375	@SLE_R	Combination	Min	-217.839	-8.644	-30.295	-9.9495	-62.4562	-115.946	0178-1	0.375
0178	0.75	@SLE_R	Combination	Min	-217.839	-8.644	-30.295	-9.9495	-74.7323	-150.8318	0178-1	0.75
0178	0	@SLE_F	Combination	Max	88.425	230.172	11.807	10.7825	27.5752	113.8164	0178-1	0
0178	0.375	@SLE_F	Combination	Max	88.425	230.172	11.807	10.7825	30.7217	64.1372	0178-1	0.375
0178	0.75	@SLE_F	Combination	Max	88.425	230.172	11.807	10.7826	33.8682	14.4581	0178-1	0.75
0178	0	@SLE_F	Combination	Min	-164.143	-6.423	-15.083	-6.9504	-30.8985	-61.4007	0178-1	0
0178	0.375	@SLE_F	Combination	Min	-164.143	-6.423	-15.083	-6.9504	-32.7059	-87.5598	0178-1	0.375
0178	0.75	@SLE_F	Combination	Min	-164.143	-6.423	-15.083	-6.9504	-34.5133	-113.7188	0178-1	0.75
0178	0	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.1085	6.0814	0178-1	0
0178	0.375	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.3405	6.0358	0178-1	0.375
0178	0.75	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.5724	5.9901	0178-1	0.75
0178	0	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.1062	-6.0813	0178-1	0
0178	0.375	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.3367	-6.0356	0178-1	0.375
0178	0.75	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.5671	-5.9898	0178-1	0.75
0179	0	@SLU_A1	Combination	Max	481.949	65.475	6.44	0.0511	6.3107	211.4443	0179-1	0
0179	0.45	@SLU_A1	Combination	Max	481.949	65.475	6.44	0.0511	9.3591	237.1543	0179-1	0.45
0179	0	@SLU_A1	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-6.1145	-183.1486	0179-1	0
0179	0.45	@SLU_A1	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-9.012	-200.8015	0179-1	0.45
0179	0	@SLU_A2	Combination	Max	414.229	55.79	6.44	0.0427	6.1145	182.4181	0179-1	0
0179	0.45	@SLU_A2	Combination	Max	414.229	55.79	6.44	0.0427	9.012	204.3074	0179-1	0.45
0179	0	@SLU_A2	Combination	Min	-301.105	-69.695	-6.44	-0.0274	-6.1145	-157.9313	0179-1	0
0179	0.45	@SLU_A2	Combination	Min	-301.105	-69.695	-6.44	-0.0274	-9.012	-173.1291	0179-1	0.45
0179	0	@SLU_EQU	Combination	Max	481.949	65.475	6.44	0.0511	6.3107	211.4442	0179-1	0
0179	0.45	@SLU_EQU	Combination	Max	481.949	65.475	6.44	0.0511	9.3591	237.1541	0179-1	0.45
0179	0	@SLU_EQU	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-6.1145	-183.1487	0179-1	0
0179	0.45	@SLU_EQU	Combination	Min	-355.666	-82.246	-6.774	-0.0321	-9.012	-200.8015	0179-1	0.45
0179	0	@SLE_R	Combination	Max	338.601	48.421	3.923	0.0375	4.6639	145.1308	0179-1	0
0179	0.45	@SLE_R	Combination	Max	338.601	48.421	3.923	0.0375	6.9172	164.2342	0179-1	0.45
0179	0	@SLE_R	Combination	Min	-243.021	-60.704	-5.008	-0.0237	-3.9878	-124.0304	0179-1	0
0179	0.45	@SLE_R	Combination	Min	-243.021	-60.704	-5.008	-0.0237	-5.7056	-137.2285	0179-1	0.45
0179	0	@SLE_F	Combination	Max	255.807	36.365	2.581	0.0261	3.614	93.4048	0179-1	0
0179	0.45	@SLE_F	Combination	Max	255.807	36.365	2.581	0.0261	5.3582	112.7729	0179-1	0.45
0179	0	@SLE_F	Combination	Min	-141.901	-44.293	-3.876	-0.0166	-2.6366	-71.0399	0179-1	0
0179	0.45	@SLE_F	Combination	Min	-141.901	-44.293	-3.876	-0.0166	-3.7626	-85.0717	0179-1	0.45
0179	0	@SLE_P	Combination	Max	82.794	0.588	0.078	0.0006776	0.0807	51.7261	0179-1	0
0179	0.45	@SLE_P	Combination	Max	82.794	0.588	0.078	0.0006776	0.1161	51.4613	0179-1	0.45
0179	0	@SLE_P	Combination	Min	-82.794	-0.59	-0.079	-0.0006775	-0.0806	-51.7252	0179-1	0
0179	0.45	@SLE_P	Combination	Min	-82.794	-0.59	-0.079	-0.0006775	-0.1158	-51.4599	0179-1	0.45
0180	0	@SLU_A1	Combination	Max	2.957	1.126E-12	6.331E-11	5.445E-15	6.828E-11	3.663E-13	0180-1	0
0180	0.375	@SLU_A1	Combination	Max	2.957	1.126E-12	6.331E-11	5.445E-15	4.454E-11	7.792E-13	0180-1	0.375
0180	0.75	@SLU_A1	Combination	Max	2.957	1.126E-12	6.331E-11	5.445E-15	2.08E-11	1.199E-12	0180-1	0.75
0180	1.125	@SLU_A1	Combination	Max	2.957	1.126E-12	6.331E-11	5.445E-15	2.942E-12	1.619E-12	0180-1	1.125
0180	0	@SLU_A1	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-6.828E-11	-2.0698	0180-1	0
0180	0.375	@SLU_A1	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-4.454E-11	-2.0698	0180-1	0.375
0180	0.75	@SLU_A1	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-2.08E-11	-2.0698	0180-1	0.75
0180	1.125	@SLU_A1	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-8.799E-12	-2.0698	0180-1	1.125
0180	0	@SLU_A2	Combination	Max	2.563	1.126E-12	6.331E-11	5.445E-15	6.828E-11	3.663E-13	0180-1	0

0180	0.375 @SLU_A2	Combination	Max	2.563	1.126E-12	6.331E-11	5.445E-15	4.454E-11	7.792E-13	0180-1	0.375
0180	0.75 @SLU_A2	Combination	Max	2.563	1.126E-12	6.331E-11	5.445E-15	2.08E-11	1.199E-12	0180-1	0.75
0180	1.125 @SLU_A2	Combination	Max	2.563	1.126E-12	6.331E-11	5.445E-15	2.942E-12	1.619E-12	0180-1	1.125
0180	0 @SLU_A2	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-6.828E-11	-1.7938	0180-1	0
0180	0.375 @SLU_A2	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-4.454E-11	-1.7938	0180-1	0.375
0180	0.75 @SLU_A2	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-2.08E-11	-1.7938	0180-1	0.75
0180	1.125 @SLU_A2	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-7.508E-12	-1.7938	0180-1	1.125
0180	0 @SLU_EQU	Combination	Max	2.957	1.126E-12	6.331E-11	5.445E-15	6.828E-11	3.663E-13	0180-1	0
0180	0.375 @SLU_EQU	Combination	Max	2.957	1.126E-12	6.331E-11	5.445E-15	4.454E-11	7.792E-13	0180-1	0.375
0180	0.75 @SLU_EQU	Combination	Max	2.957	1.126E-12	6.331E-11	5.445E-15	2.08E-11	1.199E-12	0180-1	0.75
0180	1.125 @SLU_EQU	Combination	Max	2.957	1.126E-12	6.331E-11	5.445E-15	2.942E-12	1.619E-12	0180-1	1.125
0180	0 @SLU_EQU	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-6.828E-11	-2.0698	0180-1	0
0180	0.375 @SLU_EQU	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-4.454E-11	-2.0698	0180-1	0.375
0180	0.75 @SLU_EQU	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-2.08E-11	-2.0698	0180-1	0.75
0180	1.125 @SLU_EQU	Combination	Min	-1.692E-10	-1.126E-12	-6.331E-11	-5.445E-15	-8.799E-12	-2.0698	0180-1	1.125
0180	0 @SLE_R	Combination	Max	1.971	5.348E-13	2.96E-11	2.447E-15	3.176E-11	1.744E-13	0180-1	0
0180	0.375 @SLE_R	Combination	Max	1.971	5.348E-13	2.96E-11	2.447E-15	2.066E-11	3.723E-13	0180-1	0.375
0180	0.75 @SLE_R	Combination	Max	1.971	5.348E-13	2.96E-11	2.447E-15	9.562E-12	5.721E-13	0180-1	0.75
0180	1.125 @SLE_R	Combination	Max	1.971	5.348E-13	2.96E-11	2.447E-15	1.537E-12	7.722E-13	0180-1	1.125
0180	0 @SLE_R	Combination	Min	-7.43E-11	-5.348E-13	-2.96E-11	-2.447E-15	-3.176E-11	-1.3798	0180-1	0
0180	0.375 @SLE_R	Combination	Min	-7.43E-11	-5.348E-13	-2.96E-11	-2.447E-15	-2.066E-11	-1.3798	0180-1	0.375
0180	0.75 @SLE_R	Combination	Min	-7.43E-11	-5.348E-13	-2.96E-11	-2.447E-15	-1.109E-11	-1.3798	0180-1	0.75
0180	1.125 @SLE_R	Combination	Min	-7.43E-11	-5.348E-13	-2.96E-11	-2.447E-15	-6.457E-12	-1.3798	0180-1	1.125
0180	0 @SLE_F	Combination	Max	0.394	6.395E-14	4.368E-12	2.28E-16	4.369E-12	2.487E-14	0180-1	0
0180	0.375 @SLE_F	Combination	Max	0.394	6.395E-14	4.368E-12	2.28E-16	2.731E-12	8.58E-14	0180-1	0.375
0180	0.75 @SLE_F	Combination	Max	0.394	6.395E-14	4.368E-12	2.28E-16	1.093E-12	1.481E-13	0180-1	0.75
0180	1.125 @SLE_F	Combination	Max	0.394	6.395E-14	4.368E-12	2.28E-16	5.46E-13	2.105E-13	0180-1	1.125
0180	0 @SLE_F	Combination	Min	-2.456E-12	-2.174E-13	-1.455E-11	-3.16E-16	-1.728E-11	-0.276	0180-1	0
0180	0.375 @SLE_F	Combination	Min	-2.456E-12	-2.174E-13	-1.455E-11	-3.16E-16	-1.285E-11	-0.276	0180-1	0.375
0180	0.75 @SLE_F	Combination	Min	-2.456E-12	-2.174E-13	-1.455E-11	-3.16E-16	-8.413E-12	-0.276	0180-1	0.75
0180	1.125 @SLE_F	Combination	Min	-2.456E-12	-2.174E-13	-1.455E-11	-3.16E-16	-4.889E-12	-0.276	0180-1	1.125
0180	0 @SLE_P	Combination	Max	2.046E-12	2.132E-14	3.641E-12	1.947E-16	3.641E-12	1.776E-14	0180-1	0
0180	0.375 @SLE_P	Combination	Max	2.046E-12	2.132E-14	3.641E-12	1.947E-16	2.276E-12	7.372E-14	0180-1	0.375
0180	0.75 @SLE_P	Combination	Max	2.046E-12	2.132E-14	3.641E-12	1.947E-16	9.108E-13	1.297E-13	0180-1	0.75
0180	1.125 @SLE_P	Combination	Max	2.046E-12	2.132E-14	3.641E-12	1.947E-16	4.551E-13	1.856E-13	0180-1	1.125
0180	0 @SLE_P	Combination	Min	-2.046E-12	-1.492E-13	-3.635E-12	-1.383E-16	-3.635E-12	-3.908E-14	0180-1	0
0180	0.375 @SLE_P	Combination	Min	-2.046E-12	-1.492E-13	-3.635E-12	-1.383E-16	-2.271E-12	-4.707E-14	0180-1	0.375
0180	0.75 @SLE_P	Combination	Min	-2.046E-12	-1.492E-13	-3.635E-12	-1.383E-16	-9.081E-13	-5.507E-14	0180-1	0.75
0180	1.125 @SLE_P	Combination	Min	-2.046E-12	-1.492E-13	-3.635E-12	-1.383E-16	-4.544E-13	-6.306E-14	0180-1	1.125
0181	0 @SLU_A1	Combination	Max	0	1.105E-11	4.205E-11	0	2.057E-11	1.392E-12	0181-1	0
0181	0.375 @SLU_A1	Combination	Max	0	1.105E-11	4.205E-11	0	5.257E-12	2.925E-12	0181-1	0.375
0181	0 @SLU_A1	Combination	Min	0	-1.105E-11	-4.205E-11	0	-2.057E-11	-1.392E-12	0181-1	0
0181	0.375 @SLU_A1	Combination	Min	0	-1.105E-11	-4.205E-11	0	-7.878E-12	-2.925E-12	0181-1	0.375
0181	0 @SLU_A2	Combination	Max	0	1.105E-11	4.205E-11	0	2.057E-11	1.392E-12	0181-1	0
0181	0.375 @SLU_A2	Combination	Max	0	1.105E-11	4.205E-11	0	5.257E-12	2.925E-12	0181-1	0.375
0181	0 @SLU_A2	Combination	Min	0	-1.105E-11	-4.205E-11	0	-2.057E-11	-1.392E-12	0181-1	0
0181	0.375 @SLU_A2	Combination	Min	0	-1.105E-11	-4.205E-11	0	-6.719E-12	-2.925E-12	0181-1	0.375
0181	0 @SLU_EQU	Combination	Max	0	1.105E-11	4.205E-11	0	2.057E-11	1.392E-12	0181-1	0
0181	0.375 @SLU_EQU	Combination	Max	0	1.105E-11	4.205E-11	0	5.257E-12	2.925E-12	0181-1	0.375
0181	0 @SLU_EQU	Combination	Min	0	-1.105E-11	-4.205E-11	0	-2.057E-11	-1.392E-12	0181-1	0
0181	0.375 @SLU_EQU	Combination	Min	0	-1.105E-11	-4.205E-11	0	-7.878E-12	-2.925E-12	0181-1	0.375
0181	0 @SLE_R	Combination	Max	0	5.094E-12	1.958E-11	0	9.335E-12	6.504E-13	0181-1	0
0181	0.375 @SLE_R	Combination	Max	0	5.094E-12	1.958E-11	0	2.448E-12	1.432E-12	0181-1	0.375
0181	0 @SLE_R	Combination	Min	0	-5.094E-12	-1.958E-11	0	-9.335E-12	-6.504E-13	0181-1	0
0181	0.375 @SLE_R	Combination	Min	0	-5.094E-12	-1.958E-11	0	-5.798E-12	-1.432E-12	0181-1	0.375
0181	0 @SLE_F	Combination	Max	0	6.253E-13	2.73E-12	0	8.194E-13	1.378E-13	0181-1	0
0181	0.375 @SLE_F	Combination	Max	0	6.253E-13	2.73E-12	0	3.413E-13	4.15E-13	0181-1	0.375
0181	0 @SLE_F	Combination	Min	0	-8.072E-13	-2.727E-12	0	-4.775E-12	-9.521E-14	0181-1	0
0181	0.375 @SLE_F	Combination	Min	0	-8.072E-13	-2.727E-12	0	-4.377E-12	-3.013E-13	0181-1	0.375
0181	0 @SLE_P	Combination	Max	0	5.116E-13	2.276E-12	0	6.83E-13	1.208E-13	0181-1	0
0181	0.375 @SLE_P	Combination	Max	0	5.116E-13	2.276E-12	0	2.844E-13	3.553E-13	0181-1	0.375
0181	0 @SLE_P	Combination	Min	0	-6.253E-13	-2.272E-12	0	-6.812E-13	-4.974E-14	0181-1	0
0181	0.375 @SLE_P	Combination	Min	0	-6.253E-13	-2.272E-12	0	-2.84E-13	-2.416E-13	0181-1	0.375
0182	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0182-1	0
0182	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0182-1	0.5
0182	1 @SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0182-1	1
0182	0 @SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0182-1	0
0182	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0182-1	0.5
0182	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0182-1	1
0182	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0182-1	0
0182	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0182-1	0.5
0182	1 @SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0182-1	1
0182	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0182-1	0
0182	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0182-1	0.5
0182	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0182-1	1
0182	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0182-1	0
0182	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0182-1	0.5
0182	1 @SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0182-1	1
0182	0 @SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0182-1	0
0182	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0182-1	0.5
0182	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0182-1	1
0182	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0182-1	0
0182	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0182-1	0.5
0182	1 @SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0182-1	1

0182	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0182-1	0
0182	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0182-1	1
0182	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0182-1	0.5
0182	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0182-1	1
0182	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0182-1	0
0182	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0182-1	1
0182	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0182-1	1
0182	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0182-1	0
0182	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0182-1	0.5
0182	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0182-1	1
0183	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0183-1	0
0183	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0183-1	0.001
0183	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0183-1	0.001
0183	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0183-1	0.5
0183	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0183-1	0.999
0183	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0183-1	0.999
0183	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0183-1	1
0183	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0183-1	0
0183	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0183-1	0.001
0183	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0183-1	0.001
0183	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0183-1	0.5
0183	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0183-1	0.999
0183	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0183-1	0.999
0183	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0183-1	1
0183	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0183-1	0
0183	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0183-1	0.001
0183	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0183-1	0.001
0183	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0183-1	0.5
0183	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0183-1	0.999
0183	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0183-1	0.999
0183	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0183-1	1
0183	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0183-1	0
0183	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0183-1	0.001
0183	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0183-1	0.001
0183	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0183-1	0.5
0183	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0183-1	0.999
0183	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0183-1	0.999
0183	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0183-1	1
0183	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0183-1	0
0183	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0183-1	0.001
0183	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0183-1	0.001
0183	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0183-1	0.5
0183	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0183-1	0.999
0183	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0183-1	0.999
0183	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0183-1	1
0183	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0183-1	0
0183	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0183-1	0.001
0183	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0183-1	0.001
0183	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0183-1	0.5
0183	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0183-1	0.999
0183	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0183-1	0.999
0183	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0183-1	1
0183	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0183-1	0
0183	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0183-1	0.001
0183	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0183-1	0.001
0183	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0183-1	0.5
0183	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0183-1	0.999
0183	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0183-1	0.999
0183	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0183-1	1
0183	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0183-1	0
0183	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0183-1	0.001
0183	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0183-1	0.001
0183	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0183-1	0.5
0183	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0183-1	0.999
0183	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0183-1	0.999
0183	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0183-1	1
0183	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0183-1	0
0183	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0183-1	0.001
0183	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0183-1	0.001
0183	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0183-1	0.5
0183	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0183-1	0.999
0183	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0183-1	0.999
0183	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0183-1	1
0183	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0183-1	0
0183	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0183-1	0.001
0183	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0183-1	0.001
0183	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0183-1	0.5
0183	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0183-1	0.999
0183	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0183-1	0.999

0183	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0183-1	1
0183	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0183-1	1
0183	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0183-1	0
0183	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0183-1	0.001
0183	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0183-1	0.001
0183	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0183-1	0.5
0183	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0183-1	0.999
0183	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0183-1	0.999
0183	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0183-1	1
0184	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0184-1	0
0184	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0184-1	0.001
0184	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0184-1	0.001
0184	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0184-1	0.5
0184	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0184-1	0.999
0184	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0184-1	0.999
0184	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0184-1	1
0184	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0184-1	0
0184	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0184-1	0.001
0184	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0184-1	0.001
0184	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0184-1	0.5
0184	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0184-1	0.999
0184	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0184-1	0.999
0184	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0184-1	1
0184	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0184-1	0
0184	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0184-1	0.001
0184	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0184-1	0.001
0184	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0184-1	0.5
0184	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0184-1	0.999
0184	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0184-1	0.999
0184	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0184-1	1
0184	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0184-1	0
0184	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0184-1	0.001
0184	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0184-1	0.001
0184	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0184-1	0.5
0184	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0184-1	0.999
0184	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0184-1	0.999
0184	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0184-1	1
0184	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0184-1	0
0184	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0184-1	0.001
0184	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0184-1	0.001
0184	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0184-1	0.5
0184	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0184-1	0.999
0184	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0184-1	0.999
0184	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0184-1	1
0184	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0184-1	0
0184	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0184-1	0.001
0184	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0184-1	0.001
0184	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0184-1	0.5
0184	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0184-1	0.999
0184	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0184-1	0.999
0184	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0184-1	1
0184	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0184-1	0
0184	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0184-1	0.001
0184	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0184-1	0.001
0184	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0184-1	0.5
0184	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0184-1	0.999
0184	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0184-1	0.999
0184	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0184-1	1
0184	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0184-1	0
0184	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0184-1	0.001
0184	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0184-1	0.001
0184	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0184-1	0.5
0184	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0184-1	0.999
0184	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0184-1	0.999
0184	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0184-1	1
0184	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0184-1	0
0184	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0184-1	0.001
0184	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0184-1	0.001
0184	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0184-1	0.5
0184	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0184-1	0.999
0184	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0184-1	0.999
0184	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0184-1	1
0184	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0184-1	0
0184	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0184-1	0.001
0184	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0184-1	0.001
0184	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0184-1	0.5
0184	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0184-1	0.999
0184	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0184-1	0.999

0184	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0184-1	1
0184	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0184-1	1
0184	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0184-1	0
0184	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0184-1	0.001
0184	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0184-1	0.001
0184	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0184-1	0.5
0184	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0184-1	0.999
0184	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0184-1	0.999
0184	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0184-1	1
0185	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0185-1	0
0185	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0185-1	0.001
0185	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0185-1	0.001
0185	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0185-1	0.5
0185	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0185-1	0.999
0185	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0185-1	0.999
0185	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0185-1	1
0185	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0185-1	0
0185	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0185-1	0.001
0185	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0185-1	0.001
0185	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0185-1	0.5
0185	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0185-1	0.999
0185	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0185-1	0.999
0185	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0185-1	1
0185	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0185-1	0
0185	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0185-1	0.001
0185	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0185-1	0.001
0185	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0185-1	0.5
0185	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0185-1	0.999
0185	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0185-1	0.999
0185	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	4.987E-17	0	0185-1	1
0185	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0185-1	0
0185	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0185-1	0.001
0185	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0185-1	0.001
0185	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0185-1	0.5
0185	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0185-1	0.999
0185	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0185-1	0.999
0185	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0185-1	1
0185	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0185-1	0
0185	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0185-1	0.001
0185	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0185-1	0.001
0185	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0185-1	0.5
0185	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0185-1	0.999
0185	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0185-1	0.999
0185	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0185-1	1
0185	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0185-1	0
0185	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0185-1	0.001
0185	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0185-1	0.001
0185	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0185-1	0.5
0185	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0185-1	0.999
0185	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0185-1	0.999
0185	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0185-1	1
0185	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0185-1	0
0185	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0185-1	0.001
0185	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0185-1	0.001
0185	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0185-1	0.5
0185	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0185-1	0.999
0185	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0185-1	0.999
0185	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	3.836E-17	0	0185-1	1
0185	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0185-1	0
0185	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0185-1	0.001
0185	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0185-1	0.001
0185	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0185-1	0.5
0185	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0185-1	0.999
0185	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0185-1	0.999
0185	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0185-1	1
0185	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0185-1	0
0185	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0185-1	0.001
0185	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0185-1	0.001
0185	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0185-1	0.5
0185	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0185-1	0.999
0185	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0185-1	0.999
0185	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	7.673E-18	0	0185-1	1
0185	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0185-1	0
0185	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0185-1	0.001
0185	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0185-1	0.001
0185	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0185-1	0.5
0185	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0185-1	0.999
0185	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0185-1	0.999

0185	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0185-1	1
0185	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0185-1	1
0185	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0185-1	0
0185	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0185-1	0.001
0185	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0185-1	0.001
0185	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0185-1	0.5
0185	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0185-1	0.999
0185	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0185-1	0.999
0185	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0185-1	1
0186	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0186-1	0.5
0186	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0186-1	1
0186	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0186-1	0
0186	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0186-1	1
0186	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0186-1	0.5
0186	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0186-1	1
0186	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0186-1	0
0186	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0186-1	1
0186	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0186-1	0
0186	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0186-1	0.5
0186	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0186-1	1
0186	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0186-1	0
0186	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0186-1	0.5
0186	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0186-1	1
0186	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0186-1	0.5
0186	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0186-1	1
0186	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0186-1	0
0186	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0186-1	1
0186	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0186-1	0.5
0186	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0186-1	1
0186	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0186-1	0
0186	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0186-1	1
0186	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0186-1	1
0186	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0186-1	0
0186	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0186-1	0.5
0186	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0186-1	1
0187	0	@SLU_A1	Combination	Max	1.364E-12	5.396E-12	4.069E-11	0	1.04E-11	1.622E-12	0187-1	0
0187	0.375	@SLU_A1	Combination	Max	1.364E-12	5.396E-12	4.069E-11	0	5.768E-12	1.631E-12	0187-1	0.375
0187	0	@SLU_A1	Combination	Min	-1.364E-12	-5.396E-12	-4.069E-11	0	-1.04E-11	-1.622E-12	0187-1	0
0187	0.375	@SLU_A1	Combination	Min	-1.364E-12	-5.396E-12	-4.069E-11	0	-1.126E-11	-1.631E-12	0187-1	0.375
0187	0	@SLU_A2	Combination	Max	1.182E-12	5.396E-12	4.069E-11	0	1.04E-11	1.622E-12	0187-1	0
0187	0.375	@SLU_A2	Combination	Max	1.182E-12	5.396E-12	4.069E-11	0	5.768E-12	1.631E-12	0187-1	0.375
0187	0	@SLU_A2	Combination	Min	-1.182E-12	-5.396E-12	-4.069E-11	0	-1.04E-11	-1.622E-12	0187-1	0
0187	0.375	@SLU_A2	Combination	Min	-1.182E-12	-5.396E-12	-4.069E-11	0	-9.609E-12	-1.631E-12	0187-1	0.375
0187	0	@SLU_EQU	Combination	Max	1.364E-12	5.396E-12	4.069E-11	0	1.04E-11	1.622E-12	0187-1	0
0187	0.375	@SLU_EQU	Combination	Max	1.364E-12	5.396E-12	4.069E-11	0	5.768E-12	1.631E-12	0187-1	0.375
0187	0	@SLU_EQU	Combination	Min	-1.364E-12	-5.396E-12	-4.069E-11	0	-1.04E-11	-1.622E-12	0187-1	0
0187	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-5.396E-12	-4.069E-11	0	-1.126E-11	-1.631E-12	0187-1	0.375
0187	0	@SLE_R	Combination	Max	9.095E-13	2.248E-12	1.821E-11	0	4.781E-12	7.122E-13	0187-1	0
0187	0.375	@SLE_R	Combination	Max	9.095E-13	2.248E-12	1.821E-11	0	2.959E-12	7.793E-13	0187-1	0.375
0187	0	@SLE_R	Combination	Min	-9.095E-13	-2.248E-12	-1.821E-11	0	-4.781E-12	-7.122E-13	0187-1	0
0187	0.375	@SLE_R	Combination	Min	-9.095E-13	-2.248E-12	-1.821E-11	0	-8.231E-12	-7.793E-13	0187-1	0.375
0187	0	@SLE_F	Combination	Max	5.457E-13	6.025E-13	1.182E-11	0	5.457E-13	6.111E-14	0187-1	0
0187	0.375	@SLE_F	Combination	Max	5.457E-13	6.025E-13	1.182E-11	0	9.563E-13	1.342E-13	0187-1	0.375
0187	0	@SLE_F	Combination	Min	-5.457E-13	-5.143E-13	-1.095E-12	0	-1.819E-12	-1.094E-13	0187-1	0
0187	0.375	@SLE_F	Combination	Min	-5.457E-13	-5.143E-13	-1.095E-12	0	-6.253E-12	-1.876E-13	0187-1	0.375
0187	0	@SLE_P	Combination	Max	4.547E-13	5.116E-13	9.059E-13	0	4.547E-13	4.974E-14	0187-1	0
0187	0.375	@SLE_P	Combination	Max	4.547E-13	5.116E-13	9.059E-13	0	7.971E-13	8.527E-14	0187-1	0.375
0187	0	@SLE_P	Combination	Min	-4.547E-13	-3.979E-13	-9.13E-13	0	-4.548E-13	-6.395E-14	0187-1	0
0187	0.375	@SLE_P	Combination	Min	-4.547E-13	-3.979E-13	-9.13E-13	0	-7.945E-13	-1.421E-13	0187-1	0.375
0188	0	@SLU_A1	Combination	Max	8.473E-11	7.451E-13	1.054E-10	1.11E-14	1.56E-11	2.0698	0188-1	0
0188	0.4375	@SLU_A1	Combination	Max	8.473E-11	7.451E-13	1.054E-10	1.11E-14	6.169E-11	2.0698	0188-1	0.4375
0188	0.875	@SLU_A1	Combination	Max	8.473E-11	7.451E-13	1.054E-10	1.11E-14	1.078E-10	2.0698	0188-1	0.875
0188	0	@SLU_A1	Combination	Min	-4.57	-7.451E-13	-1.054E-10	-1.11E-14	-1.56E-11	-1.922E-13	0188-1	0
0188	0.4375	@SLU_A1	Combination	Min	-4.57	-7.451E-13	-1.054E-10	-1.11E-14	-6.169E-11	-3.899E-13	0188-1	0.4375
0188	0.875	@SLU_A1	Combination	Min	-4.57	-7.451E-13	-1.054E-10	-1.11E-14	-1.078E-10	-6.946E-13	0188-1	0.875
0188	0	@SLU_A2	Combination	Max	8.473E-11	7.451E-13	1.054E-10	1.11E-14	1.56E-11	1.7938	0188-1	0
0188	0.4375	@SLU_A2	Combination	Max	8.473E-11	7.451E-13	1.054E-10	1.11E-14	6.169E-11	1.7938	0188-1	0.4375
0188	0.875	@SLU_A2	Combination	Max	8.473E-11	7.451E-13	1.054E-10	1.11E-14	1.078E-10	1.7938	0188-1	0.875

0188	0	@SLU_A2	Combination	Min	-3.96	-7.451E-13	-1.054E-10	-1.11E-14	-1.56E-11	-1.922E-13	0188-1	0
0188	0.4375	@SLU_A2	Combination	Min	-3.96	-7.451E-13	-1.054E-10	-1.11E-14	-6.169E-11	-3.899E-13	0188-1	0.4375
0188	0.875	@SLU_A2	Combination	Min	-3.96	-7.451E-13	-1.054E-10	-1.11E-14	-1.078E-10	-6.946E-13	0188-1	0.875
0188	0	@SLU_EQU	Combination	Max	8.473E-11	7.451E-13	1.054E-10	1.11E-14	1.56E-11	2.0698	0188-1	0
0188	0.4375	@SLU_EQU	Combination	Max	8.473E-11	7.451E-13	1.054E-10	1.11E-14	6.169E-11	2.0698	0188-1	0.4375
0188	0.875	@SLU_EQU	Combination	Max	8.473E-11	7.451E-13	1.054E-10	1.11E-14	1.078E-10	2.0698	0188-1	0.875
0188	0	@SLU_EQU	Combination	Min	-4.57	-7.451E-13	-1.054E-10	-1.11E-14	-1.56E-11	-1.922E-13	0188-1	0
0188	0.4375	@SLU_EQU	Combination	Min	-4.57	-7.451E-13	-1.054E-10	-1.11E-14	-6.169E-11	-3.899E-13	0188-1	0.4375
0188	0.875	@SLU_EQU	Combination	Min	-4.57	-7.451E-13	-1.054E-10	-1.11E-14	-1.078E-10	-6.946E-13	0188-1	0.875
0188	0	@SLE_R	Combination	Max	3.727E-11	3.695E-13	4.918E-11	4.982E-15	7.172E-12	1.3798	0188-1	0
0188	0.4375	@SLE_R	Combination	Max	3.727E-11	3.695E-13	4.918E-11	4.982E-15	2.869E-11	1.3798	0188-1	0.4375
0188	0.875	@SLE_R	Combination	Max	3.727E-11	3.695E-13	4.918E-11	4.982E-15	5.02E-11	1.3798	0188-1	0.875
0188	0	@SLE_R	Combination	Min	-3.046	-3.695E-13	-4.918E-11	-4.982E-15	-7.172E-12	-1.02E-13	0188-1	0
0188	0.4375	@SLE_R	Combination	Min	-3.046	-3.695E-13	-4.918E-11	-4.982E-15	-2.869E-11	-2.077E-13	0188-1	0.4375
0188	0.875	@SLE_R	Combination	Min	-3.046	-3.695E-13	-4.918E-11	-4.982E-15	-5.02E-11	-3.596E-13	0188-1	0.875
0188	0	@SLE_F	Combination	Max	1.819E-12	1.378E-13	3.32E-11	4.838E-16	8.194E-13	0.276	0188-1	0
0188	0.4375	@SLE_F	Combination	Max	1.819E-12	1.378E-13	3.32E-11	4.838E-16	3.925E-12	0.276	0188-1	0.4375
0188	0.875	@SLE_F	Combination	Max	1.819E-12	1.378E-13	3.32E-11	4.838E-16	7.031E-12	0.276	0188-1	0.875
0188	0	@SLE_F	Combination	Min	-0.609	-7.816E-14	-7.099E-12	-3.044E-16	-4.775E-12	-3.411E-14	0188-1	0
0188	0.4375	@SLE_F	Combination	Min	-0.609	-7.816E-14	-7.099E-12	-3.044E-16	-1.93E-11	-9.441E-14	0188-1	0.4375
0188	0.875	@SLE_F	Combination	Min	-0.609	-7.816E-14	-7.099E-12	-3.044E-16	-3.382E-11	-1.547E-13	0188-1	0.875
0188	0	@SLE_P	Combination	Max	1.137E-12	1.208E-13	5.906E-12	3.062E-16	6.83E-13	2.842E-14	0188-1	0
0188	0.4375	@SLE_P	Combination	Max	1.137E-12	1.208E-13	5.906E-12	3.062E-16	3.272E-12	5.018E-14	0188-1	0.4375
0188	0.875	@SLE_P	Combination	Max	1.137E-12	1.208E-13	5.906E-12	3.062E-16	5.861E-12	7.194E-14	0188-1	0.875
0188	0	@SLE_P	Combination	Min	-1.137E-12	-4.974E-14	-5.917E-12	-2.489E-16	-6.812E-13	-2.842E-14	0188-1	0
0188	0.4375	@SLE_P	Combination	Min	-1.137E-12	-4.974E-14	-5.917E-12	-2.489E-16	-3.265E-12	-8.127E-14	0188-1	0.4375
0188	0.875	@SLE_P	Combination	Min	-1.137E-12	-4.974E-14	-5.917E-12	-2.489E-16	-5.849E-12	-1.341E-13	0188-1	0.875
0189	0	@SLU_A1	Combination	Max	1.719E-10	3.375	1.353E-10	2.508E-13	1.562E-10	2.2385	0189-1	0
0189	0.25	@SLU_A1	Combination	Max	1.719E-10	3.375	1.353E-10	2.508E-13	1.782E-10	2.1119	0189-1	0.25
0189	0	@SLU_A1	Combination	Min	-4.57	-4.76E-11	-8.785E-11	-2.508E-13	-1.562E-10	-0.4219	0189-1	0
0189	0.25	@SLU_A1	Combination	Min	-4.57	-4.76E-11	-8.785E-11	-2.508E-13	-1.782E-10	-0.9492	0189-1	0.25
0189	0	@SLU_A2	Combination	Max	1.719E-10	2.875	1.149E-10	2.508E-13	1.562E-10	1.9375	0189-1	0
0189	0.25	@SLU_A2	Combination	Max	1.719E-10	2.875	1.149E-10	2.508E-13	1.782E-10	1.8297	0189-1	0.25
0189	0	@SLU_A2	Combination	Min	-3.96	-4.76E-11	-8.785E-11	-2.508E-13	-1.562E-10	-0.3594	0189-1	0
0189	0.25	@SLU_A2	Combination	Min	-3.96	-4.76E-11	-8.785E-11	-2.508E-13	-1.782E-10	-0.8086	0189-1	0.25
0189	0	@SLU_EQU	Combination	Max	1.719E-10	3.375	1.353E-10	2.508E-13	1.562E-10	2.2385	0189-1	0
0189	0.25	@SLU_EQU	Combination	Max	1.719E-10	3.375	1.353E-10	2.508E-13	1.782E-10	2.1119	0189-1	0.25
0189	0	@SLU_EQU	Combination	Min	-4.57	-4.76E-11	-8.785E-11	-2.508E-13	-1.562E-10	-0.4219	0189-1	0
0189	0.25	@SLU_EQU	Combination	Min	-4.57	-4.76E-11	-8.785E-11	-2.508E-13	-1.782E-10	-0.9492	0189-1	0.25
0189	0	@SLE_R	Combination	Max	7.687E-11	2.5	9.892E-11	1.232E-13	7.194E-11	1.5048	0189-1	0
0189	0.25	@SLE_R	Combination	Max	7.687E-11	2.5	9.892E-11	1.232E-13	8.265E-11	1.4111	0189-1	0.25
0189	0	@SLE_R	Combination	Min	-3.046	-2.072E-11	-4.284E-11	-1.232E-13	-7.194E-11	-0.3125	0189-1	0
0189	0.25	@SLE_R	Combination	Min	-3.046	-2.072E-11	-4.284E-11	-1.232E-13	-8.265E-11	-0.7031	0189-1	0.25
0189	0	@SLE_F	Combination	Max	8.647E-12	1	7.366E-11	5.258E-14	8.458E-12	0.276	0189-1	0
0189	0.25	@SLE_F	Combination	Max	8.647E-12	1	7.366E-11	5.258E-14	1.092E-11	0.276	0189-1	0.25
0189	0	@SLE_F	Combination	Min	-0.609	-6.139E-13	-9.859E-12	-7.539E-14	-4.252E-11	-0.125	0189-1	0
0189	0.25	@SLE_F	Combination	Min	-0.609	-6.139E-13	-9.859E-12	-7.539E-14	-5.275E-11	-0.2813	0189-1	0.25
0189	0	@SLE_P	Combination	Max	4.57E-12	-1.137E-13	8.149E-12	2.465E-14	7.049E-12	9.948E-14	0189-1	0
0189	0.25	@SLE_P	Combination	Max	4.57E-12	-1.137E-13	8.149E-12	2.465E-14	9.104E-12	1.279E-13	0189-1	0.25
0189	0	@SLE_P	Combination	Min	-4.525E-12	-5.684E-13	-8.222E-12	-2.509E-14	-7.049E-12	-2.416E-13	0189-1	0
0189	0.25	@SLE_P	Combination	Min	-4.525E-12	-5.684E-13	-8.222E-12	-2.509E-14	-9.086E-12	-9.948E-14	0189-1	0.25
0190	0	@SLU_A1	Combination	Max	41.88	80.579	66.469	19.4683	98.0269	50.837	0190-1	0
0190	0.4375	@SLU_A1	Combination	Max	41.88	80.579	66.469	19.4683	68.9468	101.3996	0190-1	0.4375
0190	0.875	@SLU_A1	Combination	Max	41.88	80.579	66.469	19.4683	48.4057	151.9623	0190-1	0.875
0190	1.3125	@SLU_A1	Combination	Max	41.88	80.579	66.469	19.4683	35.1942	202.6149	0190-1	1.3125
0190	1.75	@SLU_A1	Combination	Max	41.88	80.579	66.469	19.4683	31.5829	254.4134	0190-1	1.75
0190	0	@SLU_A1	Combination	Min	-174.331	-235.069	-66.469	-11.9958	-98.0269	-182.131	0190-1	0
0190	0.4375	@SLU_A1	Combination	Min	-174.331	-235.069	-66.469	-11.9958	-68.9468	-164.683	0190-1	0.4375
0190	0.875	@SLU_A1	Combination	Min	-174.331	-235.069	-66.469	-11.9958	-57.5494	-147.2351	0190-1	0.875
0190	1.3125	@SLU_A1	Combination	Min	-174.331	-235.069	-66.469	-11.9958	-49.4105	-129.8771	0190-1	1.3125
0190	1.75	@SLU_A1	Combination	Min	-174.331	-235.069	-66.469	-11.9958	-50.6287	-113.665	0190-1	1.75
0190	0	@SLU_A2	Combination	Max	36.034	68.076	66.469	16.2824	98.0269	42.7523	0190-1	0
0190	0.4375	@SLU_A2	Combination	Max	36.034	68.076	66.469	16.2824	68.9468	86.0715	0190-1	0.4375
0190	0.875	@SLU_A2	Combination	Max	36.034	68.076	66.469	16.2824	41.6301	129.3907	0190-1	0.875
0190	1.3125	@SLU_A2	Combination	Max	36.034	68.076	66.469	16.2824	29.143	172.7684	0190-1	1.3125
0190	1.75	@SLU_A2	Combination	Max	36.034	68.076	66.469	16.2824	26.9104	216.8909	0190-1	1.75
0190	0	@SLU_A2	Combination	Min	-148.755	-200.249	-66.469	-10.2243	-98.0269	-155.3256	0190-1	0
0190	0.4375	@SLU_A2	Combination	Min	-148.755	-200.249	-66.469	-10.2243	-68.9468	-140.4604	0190-1	0.4375
0190	0.875	@SLU_A2	Combination	Min	-148.755	-200.249	-66.469	-10.2243	-49.0859	-125.5951	0190-1	0.875
0190	1.3125	@SLU_A2	Combination	Min	-148.755	-200.249	-66.469	-10.2243	-42.125	-110.7884	0190-1	1.3125
0190	1.75	@SLU_A2	Combination	Min	-148.755	-200.249	-66.469	-10.2243	-41.246	-96.7265	0190-1	1.75
0190	0	@SLU_EQU	Combination	Max	41.88	80.579	66.469	19.4683	98.0269	50.837	0190-1	0
0190	0.4375	@SLU_EQU	Combination	Max	41.88	80.579	66.469	19.4683	68.9468	101.3996	0190-1	0.4375
0190	0.875	@SLU_EQU	Combination	Max	41.88	80.579	66.469	19.4683	48.4055	151.9622	0190-1	0.875
0190	1.3125	@SLU_EQU	Combination	Max	41.88	80.579	66.469	19.4683	35.1942	202.6149	0190-1	1.3125
0190	1.75	@SLU_EQU	Combination	Max	41.88	80.579	66.469	19.4683	31.583	254.4134	0190-1	1.75
0190	0	@SLU_EQU	Combination	Min	-174.331	-235.069	-66.469	-11.9957	-98.0269	-182.131	0190-1	0
0190	0.4375	@SLU_EQU	Combination	Min	-174.331	-235.069	-66.469	-11.9957	-68.9468	-164.683	0190-1	0.4375
0190	0.875	@SLU_EQU	Combination	Min	-174.331	-235.069	-66.469	-11.9957	-57.5495	-147.2351	0190-1	0.875
0190	1.3125	@SLU_EQU	Combination	Min	-174.331	-235.069	-66.469	-11.9958	-49.4105	-129.8771	0190-1	1.3125
0190	1.75	@SLU_EQU	Combination	Min	-174.331	-235.069	-66.469	-11.9958	-50.6285	-113.665	0190-1	1.75
0190	0	@SLE_R	Combination	Max	28.914	59.454	37.737	14.2796	58.7793	36.5042	0190-1	0
0190	0.4375	@SLE_R	Combination	Max	28.914	59.454	37.737	14.2796	46.3285	74.0603	0190-1	0.4375
0190	0.875	@SLE_R	Combination	Max	28.914	59.454	37.737	14.2796	34.0307	111.6163	0190-1	0.875

0190	1.3125	@SLE_R	Combination	Max	28.914	59.454	37.737	14.2796	25.5771	149.2324	0190-1	1.3125
0190	1.75	@SLE_R	Combination	Max	28.914	59.454	37.737	14.2796	23.3614	187.6123	0190-1	1.75
0190	0	@SLE_R	Combination	Min	-127.882	-174.101	-30.092	-8.8572	-54.0947	-134.0269	0190-1	0
0190	0.4375	@SLE_R	Combination	Min	-127.882	-174.101	-30.092	-8.8572	-48.2057	-121.1133	0190-1	0.4375
0190	0.875	@SLE_R	Combination	Min	-127.882	-174.101	-30.092	-8.8572	-42.3167	-108.1996	0190-1	0.875
0190	1.3125	@SLE_R	Combination	Min	-127.882	-174.101	-30.092	-8.8572	-36.4277	-95.3459	0190-1	1.3125
0190	1.75	@SLE_R	Combination	Min	-127.882	-174.101	-30.092	-8.8573	-36.7765	-83.2561	0190-1	1.75
0190	0	@SLE_F	Combination	Max	19.331	43.085	11.208	9.9697	20.1009	26.0935	0190-1	0
0190	0.4375	@SLE_F	Combination	Max	19.331	43.085	11.208	9.9697	19.2567	54.9053	0190-1	0.4375
0190	0.875	@SLE_F	Combination	Max	19.331	43.085	11.208	9.9697	18.4126	83.7171	0190-1	0.875
0190	1.3125	@SLE_F	Combination	Max	19.331	43.085	11.208	9.9697	17.5684	112.5298	0190-1	1.3125
0190	1.75	@SLE_F	Combination	Max	19.331	43.085	11.208	9.9697	17.4683	141.3427	0190-1	1.75
0190	0	@SLE_F	Combination	Min	-96.835	-130.585	-18.451	-6.169	-40.9311	-101.163	0190-1	0
0190	0.4375	@SLE_F	Combination	Min	-96.835	-130.585	-18.451	-6.169	-36.4207	-91.4593	0190-1	0.4375
0190	0.875	@SLE_F	Combination	Min	-96.835	-130.585	-18.451	-6.169	-32.457	-81.7561	0190-1	0.875
0190	1.3125	@SLE_F	Combination	Min	-96.835	-130.585	-18.451	-6.169	-29.2231	-72.053	0190-1	1.3125
0190	1.75	@SLE_F	Combination	Min	-96.835	-130.585	-18.451	-6.169	-25.9892	-62.3499	0190-1	1.75
0190	0	@SLE_P	Combination	Max	9.389	0.184	2.395	0.2138	4.4387	6.6366	0190-1	0
0190	0.4375	@SLE_P	Combination	Max	9.389	0.184	2.395	0.2138	3.3909	6.5562	0190-1	0.4375
0190	0.875	@SLE_P	Combination	Max	9.389	0.184	2.395	0.2138	2.3432	6.4758	0190-1	0.875
0190	1.3125	@SLE_P	Combination	Max	9.389	0.184	2.395	0.2138	1.2954	6.3954	0190-1	1.3125
0190	1.75	@SLE_P	Combination	Max	9.389	0.184	2.395	0.2138	0.2476	6.315	0190-1	1.75
0190	0	@SLE_P	Combination	Min	-9.389	-0.183	-2.391	-0.2139	-4.4341	-6.6363	0190-1	0
0190	0.4375	@SLE_P	Combination	Min	-9.389	-0.183	-2.391	-0.2139	-3.3879	-6.556	0190-1	0.4375
0190	0.875	@SLE_P	Combination	Min	-9.389	-0.183	-2.391	-0.2139	-2.3416	-6.4757	0190-1	0.875
0190	1.3125	@SLE_P	Combination	Min	-9.389	-0.183	-2.391	-0.2139	-1.2954	-6.3954	0190-1	1.3125
0190	1.75	@SLE_P	Combination	Min	-9.389	-0.183	-2.391	-0.2139	-0.2492	-6.3151	0190-1	1.75
0191	0	@SLU_A1	Combination	Max	41.88	374.903	66.469	19.4683	31.5829	241.4377	0191-1	0
0191	0.5	@SLU_A1	Combination	Max	41.88	374.903	66.469	19.4683	51.5295	143.6113	0191-1	0.5
0191	1	@SLU_A1	Combination	Max	41.88	374.903	66.469	19.4683	84.7638	45.7849	0191-1	1
0191	0	@SLU_A1	Combination	Min	-174.331	-21.937	-66.469	-11.9958	-50.6287	-94.2016	0191-1	0
0191	0.5	@SLU_A1	Combination	Min	-174.331	-21.937	-66.469	-11.9958	-64.1834	-136.2226	0191-1	0.5
0191	1	@SLU_A1	Combination	Min	-174.331	-21.937	-66.469	-11.9958	-85.0307	-178.2436	0191-1	1
0191	0	@SLU_A2	Combination	Max	36.034	318.796	66.469	16.2824	26.9104	205.8376	0191-1	0
0191	0.5	@SLU_A2	Combination	Max	36.034	318.796	66.469	16.2824	51.5295	122.5015	0191-1	0.5
0191	1	@SLU_A2	Combination	Max	36.034	318.796	66.469	16.2824	84.7638	39.1654	0191-1	1
0191	0	@SLU_A2	Combination	Min	-148.755	-18.692	-66.469	-10.2243	-41.246	-80.1466	0191-1	0
0191	0.5	@SLU_A2	Combination	Min	-148.755	-18.692	-66.469	-10.2243	-54.9425	-115.6547	0191-1	0.5
0191	1	@SLU_A2	Combination	Min	-148.755	-18.692	-66.469	-10.2243	-84.7638	-151.1628	0191-1	1
0191	0	@SLU_EQU	Combination	Max	41.88	374.903	66.469	19.4683	31.583	241.4377	0191-1	0
0191	0.5	@SLU_EQU	Combination	Max	41.88	374.903	66.469	19.4683	51.5295	143.6113	0191-1	0.5
0191	1	@SLU_EQU	Combination	Max	41.88	374.903	66.469	19.4683	84.7638	45.7849	0191-1	1
0191	0	@SLU_EQU	Combination	Min	-174.331	-21.937	-66.469	-11.9958	-50.6285	-94.2016	0191-1	0
0191	0.5	@SLU_EQU	Combination	Min	-174.331	-21.937	-66.469	-11.9957	-64.1829	-136.2226	0191-1	0.5
0191	1	@SLU_EQU	Combination	Min	-174.331	-21.937	-66.469	-11.9957	-85.03	-178.2435	0191-1	1
0191	0	@SLE_R	Combination	Max	28.914	277.472	37.684	14.2796	23.3614	178.0007	0191-1	0
0191	0.5	@SLE_R	Combination	Max	28.914	277.472	37.684	14.2796	33.7936	105.5489	0191-1	0.5
0191	1	@SLE_R	Combination	Max	28.914	277.472	37.684	14.2796	44.8219	33.0972	0191-1	1
0191	0	@SLE_R	Combination	Min	-127.882	-16.225	-30.092	-8.8573	-36.7765	-68.8387	0191-1	0
0191	0.5	@SLE_R	Combination	Min	-127.882	-16.225	-30.092	-8.8572	-45.566	-99.873	0191-1	0.5
0191	1	@SLE_R	Combination	Min	-127.882	-16.225	-30.092	-8.8572	-58.939	-130.9073	0191-1	1
0191	0	@SLE_F	Combination	Max	19.331	206.598	11.155	9.9697	17.4683	134.1341	0191-1	0
0191	0.5	@SLE_F	Combination	Max	19.331	206.598	11.155	9.9697	25.3538	79.783	0191-1	0.5
0191	1	@SLE_F	Combination	Max	19.331	206.598	11.155	9.9697	36.3182	25.4319	0191-1	1
0191	0	@SLE_F	Combination	Min	-96.835	-12.179	-24.133	-6.169	-25.9892	-51.5368	0191-1	0
0191	0.5	@SLE_F	Combination	Min	-96.835	-12.179	-24.133	-6.169	-23.8988	-74.0423	0191-1	0.5
0191	1	@SLE_F	Combination	Min	-96.835	-12.179	-24.133	-6.169	-24.661	-96.5477	0191-1	1
0191	0	@SLE_P	Combination	Max	9.389	0.184	2.395	0.2138	0.2476	6.315	0191-1	0
0191	0.5	@SLE_P	Combination	Max	9.389	0.184	2.395	0.2138	0.9464	6.2232	0191-1	0.5
0191	1	@SLE_P	Combination	Max	9.389	0.184	2.395	0.2138	2.1421	6.1313	0191-1	1
0191	0	@SLE_P	Combination	Min	-9.389	-0.183	-2.391	-0.2139	-0.2492	-6.3151	0191-1	0
0191	0.5	@SLE_P	Combination	Min	-9.389	-0.183	-2.391	-0.2139	-0.9499	-6.2234	0191-1	0.5
0191	1	@SLE_P	Combination	Min	-9.389	-0.183	-2.391	-0.2139	-2.1473	-6.1316	0191-1	1
0192	0	@SLU_A1	Combination	Max	64.278	90.347	69.707	19.5826	100.4852	72.3661	0192-1	0
0192	0.5	@SLU_A1	Combination	Max	64.278	90.347	69.707	19.5826	69.7543	109.6644	0192-1	0.5
0192	1	@SLU_A1	Combination	Max	64.278	90.347	69.707	19.5826	44.9469	148.5107	0192-1	1
0192	1.5	@SLU_A1	Combination	Max	64.278	90.348	69.707	19.5826	28.5532	188.2619	0192-1	1.5
0192	2	@SLU_A1	Combination	Max	64.278	90.348	69.707	19.5826	48.1754	228.0131	0192-1	2
0192	0	@SLU_A1	Combination	Min	-175.861	-177.097	-66.469	-12.436	-84.7638	-152.8904	0192-1	0
0192	0.5	@SLU_A1	Combination	Min	-175.861	-177.097	-66.469	-12.436	-51.5295	-145.9857	0192-1	0.5
0192	1	@SLU_A1	Combination	Min	-175.861	-177.097	-66.469	-12.436	-44.3093	-140.6289	0192-1	1
0192	1.5	@SLU_A1	Combination	Min	-175.861	-177.097	-66.469	-12.436	-57.485	-136.177	0192-1	1.5
0192	2	@SLU_A1	Combination	Min	-175.861	-177.097	-66.469	-12.436	-80.6903	-131.7251	0192-1	2
0192	0	@SLU_A2	Combination	Max	53.26	75.977	66.469	16.3669	86.3833	61.1309	0192-1	0
0192	0.5	@SLU_A2	Combination	Max	53.26	75.977	66.469	16.3669	59.9022	93.4011	0192-1	0.5
0192	1	@SLU_A2	Combination	Max	53.26	75.977	66.469	16.3669	36.2702	126.6775	0192-1	1
0192	1.5	@SLU_A2	Combination	Max	53.26	75.977	66.469	16.3669	24.3616	160.5421	0192-1	1.5
0192	2	@SLU_A2	Combination	Max	53.26	75.977	66.469	16.3669	48.1754	194.4066	0192-1	2
0192	0	@SLU_A2	Combination	Min	-150.058	-150.866	-66.469	-10.5993	-84.7638	-130.4035	0192-1	0
0192	0.5	@SLU_A2	Combination	Min	-150.058	-150.866	-66.469	-10.5993	-51.5295	-124.5242	0192-1	0.5
0192	1	@SLU_A2	Combination	Min	-150.058	-150.866	-66.469	-10.5993	-37.7514	-119.651	0192-1	1
0192	1.5	@SLU_A2	Combination	Min	-150.058	-150.866	-66.469	-10.5993	-48.0764	-115.366	0192-1	1.5
0192	2	@SLU_A2	Combination	Min	-150.058	-150.866	-66.469	-10.5993	-66.788	-111.0809	0192-1	2
0192	0	@SLU_EQU	Combination	Max	64.278	90.347	69.707	19.5826	100.4855	72.3661	0192-1	0

0192	0.5	@SLU_EQU	Combination	Max	64.278	90.347	69.707	19.5826	69.7545	109.6645	0192-1	0.5
0192	1	@SLU_EQU	Combination	Max	64.278	90.347	69.707	19.5826	44.947	148.5107	0192-1	1
0192	1.5	@SLU_EQU	Combination	Max	64.278	90.348	69.707	19.5826	28.5532	188.2619	0192-1	1.5
0192	2	@SLU_EQU	Combination	Max	64.278	90.348	69.707	19.5826	48.1754	228.013	0192-1	2
0192	0	@SLU_EQU	Combination	Min	-175.861	-177.097	-66.469	-12.436	-84.7638	-152.8904	0192-1	0
0192	0.5	@SLU_EQU	Combination	Min	-175.861	-177.097	-66.469	-12.436	-51.5295	-145.9857	0192-1	0.5
0192	1	@SLU_EQU	Combination	Min	-175.861	-177.097	-66.469	-12.436	-44.3091	-140.6289	0192-1	1
0192	1.5	@SLU_EQU	Combination	Min	-175.861	-177.097	-66.469	-12.436	-57.485	-136.177	0192-1	1.5
0192	2	@SLU_EQU	Combination	Min	-175.861	-177.097	-66.469	-12.436	-80.6904	-131.7251	0192-1	2
0192	0	@SLE_R	Combination	Max	44.825	66.536	48.604	14.3596	70.507	52.5382	0192-1	0
0192	0.5	@SLE_R	Combination	Max	44.825	66.536	48.604	14.3596	49.4275	80.3361	0192-1	0.5
0192	1	@SLE_R	Combination	Max	44.825	66.536	48.604	14.3596	32.5178	109.1659	0192-1	1
0192	1.5	@SLE_R	Combination	Max	44.825	66.536	48.604	14.3596	20.9579	138.599	0192-1	1.5
0192	2	@SLE_R	Combination	Max	44.825	66.536	48.604	14.3596	22.3256	168.0321	0192-1	2
0192	0	@SLE_R	Combination	Min	-129.015	-131.159	-30.092	-9.1834	-37.8594	-112.4347	0192-1	0
0192	0.5	@SLE_R	Combination	Min	-129.015	-131.159	-30.092	-9.1834	-28.8798	-107.3078	0192-1	0.5
0192	1	@SLE_R	Combination	Min	-129.015	-131.159	-30.092	-9.1834	-32.7886	-103.2129	0192-1	1
0192	1.5	@SLE_R	Combination	Min	-129.015	-131.159	-30.092	-9.1834	-42.0472	-99.7213	0192-1	1.5
0192	2	@SLE_R	Combination	Min	-129.015	-131.159	-30.092	-9.1834	-57.992	-96.2296	0192-1	2
0192	0	@SLE_F	Combination	Max	29.117	47.456	23.726	10.0014	37.3216	38.3243	0192-1	0
0192	0.5	@SLE_F	Combination	Max	29.117	47.456	23.726	10.0014	28.5125	60.4044	0192-1	0.5
0192	1	@SLE_F	Combination	Max	29.117	47.456	23.726	10.0014	20.2002	82.4846	0192-1	1
0192	1.5	@SLE_F	Combination	Max	29.117	47.456	23.726	10.0014	16.2899	104.5648	0192-1	1.5
0192	2	@SLE_F	Combination	Max	29.117	47.456	23.726	10.0014	14.1981	126.6467	0192-1	2
0192	0	@SLE_F	Combination	Min	-97.699	-98.317	-11.126	-6.4174	-23.1366	-84.8254	0192-1	0
0192	0.5	@SLE_F	Combination	Min	-97.699	-98.317	-11.126	-6.4174	-24.074	-81.015	0192-1	0.5
0192	1	@SLE_F	Combination	Min	-97.699	-98.317	-11.126	-6.4174	-25.5083	-77.2047	0192-1	1
0192	1.5	@SLE_F	Combination	Min	-97.699	-98.317	-11.126	-6.4174	-31.3446	-73.3945	0192-1	1.5
0192	2	@SLE_F	Combination	Min	-97.699	-98.317	-11.126	-6.4174	-38.9994	-69.5857	0192-1	2
0192	0	@SLE_P	Combination	Max	9.389	0.183	2.391	0.2139	2.1421	6.1313	0192-1	0
0192	0.5	@SLE_P	Combination	Max	9.389	0.183	2.391	0.2139	0.9464	6.2232	0192-1	0.5
0192	1	@SLE_P	Combination	Max	9.389	0.183	2.391	0.2139	0.2476	6.315	0192-1	1
0192	1.5	@SLE_P	Combination	Max	9.389	0.183	2.391	0.2139	1.4451	6.4069	0192-1	1.5
0192	2	@SLE_P	Combination	Max	9.389	0.183	2.391	0.2139	2.6425	6.4988	0192-1	2
0192	0	@SLE_P	Combination	Min	-9.389	-0.184	-2.395	-0.2138	-2.1473	-6.1316	0192-1	0
0192	0.5	@SLE_P	Combination	Min	-9.389	-0.184	-2.395	-0.2138	-0.9499	-6.2234	0192-1	0.5
0192	1	@SLE_P	Combination	Min	-9.389	-0.184	-2.395	-0.2138	-0.2492	-6.3151	0192-1	1
0192	1.5	@SLE_P	Combination	Min	-9.389	-0.184	-2.395	-0.2138	-1.4449	-6.4069	0192-1	1.5
0192	2	@SLE_P	Combination	Min	-9.389	-0.184	-2.395	-0.2138	-2.6406	-6.4986	0192-1	2
0193	0	@SLU_A1	Combination	Max	57.827	411.875	66.469	19.5826	48.1754	218.2744	0193-1	0
0193	0.375	@SLU_A1	Combination	Max	57.827	411.875	66.469	19.5826	73.1011	127.9544	0193-1	0.375
0193	0.75	@SLU_A1	Combination	Max	57.827	411.875	66.469	19.5826	98.0269	39.1968	0193-1	0.75
0193	0	@SLU_A1	Combination	Min	-175.861	-17.509	-66.469	-12.436	-80.6903	-109.9308	0193-1	0
0193	0.375	@SLU_A1	Combination	Min	-175.861	-17.509	-66.469	-12.436	-100.5798	-154.3671	0193-1	0.375
0193	0.75	@SLU_A1	Combination	Min	-175.861	-17.509	-66.469	-12.436	-120.4694	-198.8034	0193-1	0.75
0193	0	@SLU_A2	Combination	Max	49.067	349.871	66.469	16.3669	48.1754	185.2648	0193-1	0
0193	0.375	@SLU_A2	Combination	Max	49.067	349.871	66.469	16.3669	73.1011	108.6987	0193-1	0.375
0193	0.75	@SLU_A2	Combination	Max	49.067	349.871	66.469	16.3669	98.0269	33.5814	0193-1	0.75
0193	0	@SLU_A2	Combination	Min	-150.058	-14.92	-66.469	-10.5993	-66.788	-93.818	0193-1	0
0193	0.375	@SLU_A2	Combination	Min	-150.058	-14.92	-66.469	-10.5993	-83.5046	-131.673	0193-1	0.375
0193	0.75	@SLU_A2	Combination	Min	-150.058	-14.92	-66.469	-10.5993	-100.2213	-169.528	0193-1	0.75
0193	0	@SLU_EQU	Combination	Max	57.827	411.875	66.469	19.5826	48.1754	218.2744	0193-1	0
0193	0.375	@SLU_EQU	Combination	Max	57.827	411.875	66.469	19.5826	73.1011	127.9544	0193-1	0.375
0193	0.75	@SLU_EQU	Combination	Max	57.827	411.875	66.469	19.5826	98.0269	39.1967	0193-1	0.75
0193	0	@SLU_EQU	Combination	Min	-175.861	-17.509	-66.469	-12.436	-80.6904	-109.9308	0193-1	0
0193	0.375	@SLU_EQU	Combination	Min	-175.861	-17.509	-66.469	-12.436	-100.58	-154.3671	0193-1	0.375
0193	0.75	@SLU_EQU	Combination	Min	-175.861	-17.509	-66.469	-12.436	-120.4696	-198.8034	0193-1	0.75
0193	0	@SLE_R	Combination	Max	40.524	304.705	43.203	14.3596	22.3256	160.5078	0193-1	0
0193	0.375	@SLE_R	Combination	Max	40.524	304.705	43.203	14.3596	33.61	93.7312	0193-1	0.375
0193	0.75	@SLE_R	Combination	Max	40.524	304.705	43.203	14.3596	44.8945	27.522	0193-1	0.75
0193	0	@SLE_R	Combination	Min	-129.015	-12.945	-30.092	-9.1834	-57.992	-80.5637	0193-1	0
0193	0.375	@SLE_R	Combination	Min	-129.015	-12.945	-30.092	-9.1834	-71.7918	-113.4703	0193-1	0.375
0193	0.75	@SLE_R	Combination	Min	-129.015	-12.945	-30.092	-9.1834	-85.5916	-146.3769	0193-1	0.75
0193	0	@SLE_F	Combination	Max	29.117	226.083	17.997	10.0014	14.1981	118.908	0193-1	0
0193	0.375	@SLE_F	Combination	Max	29.117	226.083	17.997	10.0014	16.542	69.7261	0193-1	0.375
0193	0.75	@SLE_F	Combination	Max	29.117	226.083	17.997	10.0014	18.8859	20.5441	0193-1	0.75
0193	0	@SLE_F	Combination	Min	-97.699	-9.657	-11.126	-6.4174	-38.9994	-61.063	0193-1	0
0193	0.375	@SLE_F	Combination	Min	-97.699	-9.657	-11.126	-6.4174	-42.8722	-85.7457	0193-1	0.375
0193	0.75	@SLE_F	Combination	Min	-97.699	-9.657	-11.126	-6.4174	-46.7451	-110.4285	0193-1	0.75
0193	0	@SLE_P	Combination	Max	9.389	0.183	2.391	0.2139	2.6425	6.4988	0193-1	0
0193	0.375	@SLE_P	Combination	Max	9.389	0.183	2.391	0.2139	3.5406	6.5677	0193-1	0.375
0193	0.75	@SLE_P	Combination	Max	9.389	0.183	2.391	0.2139	4.4388	6.6366	0193-1	0.75
0193	0	@SLE_P	Combination	Min	-9.389	-0.184	-2.395	-0.2138	-2.6406	-6.4986	0193-1	0
0193	0.375	@SLE_P	Combination	Min	-9.389	-0.184	-2.395	-0.2138	-3.5373	-6.5674	0193-1	0.375
0193	0.75	@SLE_P	Combination	Min	-9.389	-0.184	-2.395	-0.2138	-4.434	-6.6363	0193-1	0.75
0194	0	@SLU_A1	Combination	Max	2.957	2.175E-12	1.126E-11	5.445E-15	1.577E-11	3.894E-13	0194-1	0
0194	0.375	@SLU_A1	Combination	Max	2.957	2.175E-12	1.126E-11	5.445E-15	1.174E-11	5.206E-13	0194-1	0.375
0194	0.75	@SLU_A1	Combination	Max	2.957	2.175E-12	1.126E-11	5.445E-15	7.885E-12	1.334E-12	0194-1	0.75
0194	1.125	@SLU_A1	Combination	Max	2.957	2.175E-12	1.126E-11	5.445E-15	4.113E-12	2.149E-12	0194-1	1.125
0194	0	@SLU_A1	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-1.577E-11	-2.0698	0194-1	0
0194	0.375	@SLU_A1	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-1.174E-11	-2.0698	0194-1	0.375
0194	0.75	@SLU_A1	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-7.885E-12	-2.0698	0194-1	0.75
0194	1.125	@SLU_A1	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-4.379E-12	-2.0698	0194-1	1.125
0194	0	@SLU_A2	Combination	Max	2.563	2.175E-12	1.074E-11	5.445E-15	1.577E-11	3.894E-13	0194-1	0

0194	0.375 @SLU_A2	Combination	Max	2.563	2.175E-12	1.074E-11	5.445E-15	1.174E-11	5.206E-13	0194-1	0.375
0194	0.75 @SLU_A2	Combination	Max	2.563	2.175E-12	1.074E-11	5.445E-15	7.885E-12	1.334E-12	0194-1	0.75
0194	1.125 @SLU_A2	Combination	Max	2.563	2.175E-12	1.074E-11	5.445E-15	4.113E-12	2.149E-12	0194-1	1.125
0194	0 @SLU_A2	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-1.577E-11	-1.7938	0194-1	0
0194	0.375 @SLU_A2	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-1.174E-11	-1.7938	0194-1	0.375
0194	0.75 @SLU_A2	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-7.885E-12	-1.7938	0194-1	0.75
0194	1.125 @SLU_A2	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-4.113E-12	-1.7938	0194-1	1.125
0194	0 @SLU_EQU	Combination	Max	2.957	2.175E-12	1.126E-11	5.445E-15	1.577E-11	3.894E-13	0194-1	0
0194	0.375 @SLU_EQU	Combination	Max	2.957	2.175E-12	1.126E-11	5.445E-15	1.174E-11	5.206E-13	0194-1	0.375
0194	0.75 @SLU_EQU	Combination	Max	2.957	2.175E-12	1.126E-11	5.445E-15	7.885E-12	1.334E-12	0194-1	0.75
0194	1.125 @SLU_EQU	Combination	Max	2.957	2.175E-12	1.126E-11	5.445E-15	4.113E-12	2.149E-12	0194-1	1.125
0194	0 @SLU_EQU	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-1.577E-11	-2.0698	0194-1	0
0194	0.375 @SLU_EQU	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-1.174E-11	-2.0698	0194-1	0.375
0194	0.75 @SLU_EQU	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-7.885E-12	-2.0698	0194-1	0.75
0194	1.125 @SLU_EQU	Combination	Min	-1.681E-10	-2.175E-12	-1.074E-11	-5.445E-15	-4.379E-12	-2.0698	0194-1	1.125
0194	0 @SLE_R	Combination	Max	1.971	1.007E-12	8.236E-12	2.447E-15	7.342E-12	1.911E-13	0194-1	0
0194	0.375 @SLE_R	Combination	Max	1.971	1.007E-12	8.236E-12	2.447E-15	5.421E-12	2.748E-13	0194-1	0.375
0194	0.75 @SLE_R	Combination	Max	1.971	1.007E-12	8.236E-12	2.447E-15	3.671E-12	6.517E-13	0194-1	0.75
0194	1.125 @SLE_R	Combination	Max	1.971	1.007E-12	8.236E-12	2.447E-15	2.006E-12	1.029E-12	0194-1	1.125
0194	0 @SLE_R	Combination	Min	-7.317E-11	-1.007E-12	-5.122E-12	-2.447E-15	-7.342E-12	-1.3798	0194-1	0
0194	0.375 @SLE_R	Combination	Min	-7.317E-11	-1.007E-12	-5.122E-12	-2.447E-15	-5.421E-12	-1.3798	0194-1	0.375
0194	0.75 @SLE_R	Combination	Min	-7.317E-11	-1.007E-12	-5.122E-12	-2.447E-15	-3.671E-12	-1.3798	0194-1	0.75
0194	1.125 @SLE_R	Combination	Min	-7.317E-11	-1.007E-12	-5.122E-12	-2.447E-15	-3.192E-12	-1.3798	0194-1	1.125
0194	0 @SLE_F	Combination	Max	0.394	9.237E-14	6.253E-12	2.28E-16	4.945E-12	3.695E-14	0194-1	0
0194	0.375 @SLE_F	Combination	Max	0.394	9.237E-14	6.253E-12	2.28E-16	2.601E-12	1.121E-13	0194-1	0.375
0194	0.75 @SLE_F	Combination	Max	0.394	9.237E-14	6.253E-12	2.28E-16	1.108E-12	1.872E-13	0194-1	0.75
0194	1.125 @SLE_F	Combination	Max	0.394	9.237E-14	6.253E-12	2.28E-16	4.603E-13	2.624E-13	0194-1	1.125
0194	0 @SLE_F	Combination	Min	-1.251E-12	-2.345E-13	-9.554E-13	-3.16E-16	-1.024E-12	-0.276	0194-1	0
0194	0.375 @SLE_F	Combination	Min	-1.251E-12	-2.345E-13	-9.554E-13	-3.16E-16	-6.656E-13	-0.276	0194-1	0.375
0194	0.75 @SLE_F	Combination	Min	-1.251E-12	-2.345E-13	-9.554E-13	-3.16E-16	-5.119E-13	-0.276	0194-1	0.75
0194	1.125 @SLE_F	Combination	Min	-1.251E-12	-2.345E-13	-9.554E-13	-3.16E-16	-2.43E-12	-0.276	0194-1	1.125
0194	0 @SLE_P	Combination	Max	9.094E-13	4.974E-14	7.954E-13	1.947E-16	8.52E-13	2.842E-14	0194-1	0
0194	0.375 @SLE_P	Combination	Max	9.094E-13	4.974E-14	7.954E-13	1.947E-16	5.537E-13	9.504E-14	0194-1	0.375
0194	0.75 @SLE_P	Combination	Max	9.094E-13	4.974E-14	7.954E-13	1.947E-16	4.26E-13	1.616E-13	0194-1	0.75
0194	1.125 @SLE_P	Combination	Max	9.094E-13	4.974E-14	7.954E-13	1.947E-16	3.835E-13	2.283E-13	0194-1	1.125
0194	0 @SLE_P	Combination	Min	-9.096E-13	-1.776E-13	-7.963E-13	-1.383E-16	-8.533E-13	-5.684E-14	0194-1	0
0194	0.375 @SLE_P	Combination	Min	-9.096E-13	-1.776E-13	-7.963E-13	-1.383E-16	-5.547E-13	-7.55E-14	0194-1	0.375
0194	0.75 @SLE_P	Combination	Min	-9.096E-13	-1.776E-13	-7.963E-13	-1.383E-16	-4.267E-13	-9.415E-14	0194-1	0.75
0194	1.125 @SLE_P	Combination	Min	-9.096E-13	-1.776E-13	-7.963E-13	-1.383E-16	-3.839E-13	-1.128E-13	0194-1	1.125
0195	0 @SLU_A1	Combination	Max	5.457E-12	5.225E-12	8.001E-11	0	1.017E-11	1.376E-12	0195-1	0
0195	0.375 @SLU_A1	Combination	Max	5.457E-12	5.225E-12	8.001E-11	0	2.029E-11	7.496E-13	0195-1	0.375
0195	0 @SLU_A1	Combination	Min	-5.457E-12	-5.225E-12	-8.001E-11	0	-1.017E-11	-1.376E-12	0195-1	0
0195	0.375 @SLU_A1	Combination	Min	-5.457E-12	-5.225E-12	-8.001E-11	0	-2.029E-11	-7.496E-13	0195-1	0.375
0195	0 @SLU_A2	Combination	Max	4.729E-12	5.225E-12	8.001E-11	0	1.017E-11	1.376E-12	0195-1	0
0195	0.375 @SLU_A2	Combination	Max	4.729E-12	5.225E-12	8.001E-11	0	2.029E-11	7.496E-13	0195-1	0.375
0195	0 @SLU_A2	Combination	Min	-4.729E-12	-5.225E-12	-8.001E-11	0	-1.017E-11	-1.376E-12	0195-1	0
0195	0.375 @SLU_A2	Combination	Min	-4.729E-12	-5.225E-12	-8.001E-11	0	-2.029E-11	-7.496E-13	0195-1	0.375
0195	0 @SLU_EQU	Combination	Max	5.457E-12	5.225E-12	8.001E-11	0	1.017E-11	1.376E-12	0195-1	0
0195	0.375 @SLU_EQU	Combination	Max	5.457E-12	5.225E-12	8.001E-11	0	2.029E-11	7.496E-13	0195-1	0.375
0195	0 @SLU_EQU	Combination	Min	-5.457E-12	-5.225E-12	-8.001E-11	0	-1.017E-11	-1.376E-12	0195-1	0
0195	0.375 @SLU_EQU	Combination	Min	-5.457E-12	-5.225E-12	-8.001E-11	0	-2.029E-11	-7.496E-13	0195-1	0.375
0195	0 @SLE_R	Combination	Max	3.638E-12	2.258E-12	3.506E-11	0	4.554E-12	6.128E-13	0195-1	0
0195	0.375 @SLE_R	Combination	Max	3.638E-12	2.258E-12	3.506E-11	0	9.05E-12	4.054E-13	0195-1	0.375
0195	0 @SLE_R	Combination	Min	-3.638E-12	-2.258E-12	-3.506E-11	0	-4.554E-12	-6.128E-13	0195-1	0
0195	0.375 @SLE_R	Combination	Min	-3.638E-12	-2.258E-12	-3.506E-11	0	-9.05E-12	-3.435E-13	0195-1	0.375
0195	0 @SLE_F	Combination	Max	2.183E-12	-5.684E-14	5.475E-13	0	1.592E-12	2.7E-14	0195-1	0
0195	0.375 @SLE_F	Combination	Max	2.183E-12	-5.684E-14	5.475E-13	0	5.855E-12	1.108E-13	0195-1	0.375
0195	0 @SLE_F	Combination	Min	-2.183E-12	-2.387E-13	-1.137E-11	0	-2.724E-13	-4.121E-14	0195-1	0
0195	0.375 @SLE_F	Combination	Min	-2.183E-12	-2.387E-13	-1.137E-11	0	-4.777E-13	-1.99E-14	0195-1	0.375
0195	0 @SLE_P	Combination	Max	1.819E-12	-5.684E-14	4.565E-13	0	2.278E-13	2.132E-14	0195-1	0
0195	0.375 @SLE_P	Combination	Max	1.819E-12	-5.684E-14	4.565E-13	0	3.977E-13	4.263E-14	0195-1	0.375
0195	0 @SLE_P	Combination	Min	-1.819E-12	-5.684E-14	-4.53E-13	0	-2.269E-13	-3.553E-14	0195-1	0
0195	0.375 @SLE_P	Combination	Min	-1.819E-12	-5.684E-14	-4.53E-13	0	-3.981E-13	-1.421E-14	0195-1	0.375
0196	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0196-1	0
0196	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0196-1	0.5
0196	1 @SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0196-1	1
0196	0 @SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0196-1	0
0196	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0196-1	0.5
0196	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0196-1	1
0196	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0196-1	0
0196	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0196-1	0.5
0196	1 @SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0196-1	1
0196	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0196-1	0
0196	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0196-1	0.5
0196	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0196-1	1
0196	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0196-1	0
0196	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0196-1	0.5
0196	1 @SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0196-1	1
0196	0 @SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0196-1	0
0196	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0196-1	0.5
0196	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0196-1	1
0196	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0196-1	0
0196	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0196-1	0.5
0196	1 @SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0196-1	1

0196	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0196-1	0
0196	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0196-1	1
0196	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0196-1	0.5
0196	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0196-1	1
0196	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0196-1	0
0196	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0196-1	1
0196	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0196-1	1
0196	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0196-1	0
0196	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0196-1	0.5
0196	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0196-1	1
0197	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0197-1	0
0197	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0197-1	0.001
0197	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0197-1	0.001
0197	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0197-1	0.5
0197	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0197-1	0.999
0197	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0197-1	0.999
0197	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0197-1	1
0197	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0197-1	0
0197	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0197-1	0.001
0197	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0197-1	0.001
0197	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0197-1	0.5
0197	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0197-1	0.999
0197	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0197-1	0.999
0197	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0197-1	1
0197	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0197-1	0
0197	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0197-1	0.001
0197	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0197-1	0.001
0197	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0197-1	0.5
0197	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0197-1	0.999
0197	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0197-1	0.999
0197	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0197-1	1
0197	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0197-1	0
0197	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0197-1	0.001
0197	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0197-1	0.001
0197	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0197-1	0.5
0197	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0197-1	0.999
0197	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0197-1	0.999
0197	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0197-1	1
0197	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0197-1	0
0197	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0197-1	0.001
0197	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0197-1	0.001
0197	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0197-1	0.5
0197	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0197-1	0.999
0197	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0197-1	0.999
0197	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0197-1	1
0197	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0197-1	0
0197	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0197-1	0.001
0197	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0197-1	0.001
0197	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0197-1	0.5
0197	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0197-1	0.999
0197	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0197-1	0.999
0197	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0197-1	1
0197	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0197-1	0
0197	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0197-1	0.001
0197	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0197-1	0.001
0197	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0197-1	0.5
0197	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0197-1	0.999
0197	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0197-1	0.999
0197	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0197-1	1
0197	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0197-1	0
0197	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0197-1	0.001
0197	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0197-1	0.001
0197	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0197-1	0.5
0197	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0197-1	0.999
0197	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0197-1	0.999
0197	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0197-1	1
0197	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0197-1	0
0197	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0197-1	0.001
0197	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0197-1	0.001
0197	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0197-1	0.5
0197	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0197-1	0.999
0197	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0197-1	0.999
0197	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0197-1	1
0197	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0197-1	0
0197	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0197-1	0.001
0197	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0197-1	0.001
0197	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0197-1	0.5
0197	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0197-1	0.999
0197	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0197-1	0.999

0197	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0197-1	1
0197	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0197-1	1
0197	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0197-1	0
0197	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0197-1	0.001
0197	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0197-1	0.001
0197	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0197-1	0.5
0197	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0197-1	0.999
0197	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0197-1	0.999
0197	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0197-1	1
0198	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0198-1	0
0198	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0198-1	0.001
0198	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0198-1	0.001
0198	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0198-1	0.5
0198	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0198-1	0.999
0198	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0198-1	0.999
0198	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0198-1	1
0198	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0198-1	0
0198	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0198-1	0.001
0198	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0198-1	0.001
0198	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0198-1	0.5
0198	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0198-1	0.999
0198	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0198-1	0.999
0198	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0198-1	1
0198	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0198-1	0
0198	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0198-1	0.001
0198	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0198-1	0.001
0198	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0198-1	0.5
0198	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0198-1	0.999
0198	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0198-1	0.999
0198	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0198-1	1
0198	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0198-1	0
0198	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0198-1	0.001
0198	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0198-1	0.001
0198	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0198-1	0.5
0198	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0198-1	0.999
0198	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0198-1	0.999
0198	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0198-1	1
0198	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0198-1	0
0198	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0198-1	0.001
0198	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0198-1	0.001
0198	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0198-1	0.5
0198	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0198-1	0.999
0198	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0198-1	0.999
0198	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0198-1	1
0198	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0198-1	0
0198	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0198-1	0.001
0198	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0198-1	0.001
0198	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0198-1	0.5
0198	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0198-1	0.999
0198	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0198-1	0.999
0198	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0198-1	1
0198	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0198-1	0
0198	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0198-1	0.001
0198	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0198-1	0.001
0198	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0198-1	0.5
0198	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0198-1	0.999
0198	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0198-1	0.999
0198	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0198-1	1
0198	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0198-1	0
0198	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0198-1	0.001
0198	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0198-1	0.001
0198	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0198-1	0.5
0198	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0198-1	0.999
0198	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0198-1	0.999
0198	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0198-1	1
0198	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0198-1	0
0198	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0198-1	0.001
0198	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0198-1	0.001
0198	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0198-1	0.5
0198	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0198-1	0.999
0198	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0198-1	0.999
0198	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0198-1	1
0198	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0198-1	0
0198	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0198-1	0.001
0198	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0198-1	0.001
0198	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0198-1	0.5
0198	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0198-1	0.999
0198	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0198-1	0.999

0198	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0198-1	1
0198	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0198-1	1
0198	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0198-1	0
0198	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0198-1	0.001
0198	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0198-1	0.001
0198	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0198-1	0.5
0198	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0198-1	0.999
0198	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0198-1	0.999
0198	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0198-1	1
0199	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0199-1	0
0199	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0199-1	0.001
0199	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0199-1	0.001
0199	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0199-1	0.5
0199	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0199-1	0.999
0199	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0199-1	0.999
0199	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0199-1	1
0199	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0199-1	0
0199	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0199-1	0.001
0199	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0199-1	0.001
0199	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0199-1	0.5
0199	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0199-1	0.999
0199	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0199-1	0.999
0199	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0199-1	1
0199	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0199-1	0
0199	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0199-1	0.001
0199	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0199-1	0.001
0199	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0199-1	0.5
0199	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0199-1	0.999
0199	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0199-1	0.999
0199	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	4.987E-17	0	0199-1	1
0199	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0199-1	0
0199	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0199-1	0.001
0199	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0199-1	0.001
0199	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0199-1	0.5
0199	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0199-1	0.999
0199	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0199-1	0.999
0199	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0199-1	1
0199	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0199-1	0
0199	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0199-1	0.001
0199	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0199-1	0.001
0199	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0199-1	0.5
0199	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0199-1	0.999
0199	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0199-1	0.999
0199	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0199-1	1
0199	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0199-1	0
0199	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0199-1	0.001
0199	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0199-1	0.001
0199	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0199-1	0.5
0199	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0199-1	0.999
0199	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0199-1	0.999
0199	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0199-1	1
0199	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0199-1	0
0199	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0199-1	0.001
0199	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0199-1	0.001
0199	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0199-1	0.5
0199	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0199-1	0.999
0199	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0199-1	0.999
0199	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	3.836E-17	0	0199-1	1
0199	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0199-1	0
0199	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0199-1	0.001
0199	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0199-1	0.001
0199	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0199-1	0.5
0199	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0199-1	0.999
0199	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0199-1	0.999
0199	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0199-1	1
0199	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0199-1	0
0199	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0199-1	0.001
0199	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0199-1	0.001
0199	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0199-1	0.5
0199	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0199-1	0.999
0199	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0199-1	0.999
0199	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	7.673E-18	0	0199-1	1
0199	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0199-1	0
0199	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0199-1	0.001
0199	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0199-1	0.001
0199	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0199-1	0.5
0199	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0199-1	0.999
0199	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0199-1	0.999

0199	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0199-1	1
0199	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0199-1	1
0199	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0199-1	0
0199	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0199-1	0.001
0199	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0199-1	0.001
0199	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0199-1	0.5
0199	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0199-1	0.999
0199	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0199-1	0.999
0199	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0199-1	1
0200	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0200-1	0.5
0200	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0200-1	1
0200	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0200-1	0
0200	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0200-1	0.5
0200	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0200-1	1
0200	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0200-1	0.5
0200	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0200-1	1
0200	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0200-1	0
0200	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0200-1	0.5
0200	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0200-1	1
0200	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0200-1	0
0200	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0200-1	0.5
0200	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0200-1	1
0200	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0200-1	0
0200	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0200-1	0.5
0200	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0200-1	1
0200	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0200-1	0.5
0200	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0200-1	1
0200	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0200-1	0
0200	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0200-1	1
0200	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0200-1	0.5
0200	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0200-1	1
0200	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0200-1	0
0200	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0200-1	1
0200	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0200-1	1
0200	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0200-1	0
0200	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0200-1	0.5
0200	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0200-1	1
0201	0	@SLU_A1	Combination	Max	6.821E-12	1.116E-11	1.091E-11	0	2.865E-12	2.676E-12	0201-1	0
0201	0.375	@SLU_A1	Combination	Max	6.821E-12	1.116E-11	1.091E-11	0	8.458E-12	1.509E-12	0201-1	0.375
0201	0	@SLU_A1	Combination	Min	-6.821E-12	-1.116E-11	-2.619E-11	0	-2.865E-12	-2.676E-12	0201-1	0
0201	0.375	@SLU_A1	Combination	Min	-6.821E-12	-1.116E-11	-2.619E-11	0	-4.775E-12	-1.509E-12	0201-1	0.375
0201	0	@SLU_A2	Combination	Max	5.912E-12	1.116E-11	9.459E-12	0	2.447E-12	2.676E-12	0201-1	0
0201	0.375	@SLU_A2	Combination	Max	5.912E-12	1.116E-11	9.459E-12	0	7.276E-12	1.509E-12	0201-1	0.375
0201	0	@SLU_A2	Combination	Min	-5.912E-12	-1.116E-11	-2.241E-11	0	-2.447E-12	-2.676E-12	0201-1	0
0201	0.375	@SLU_A2	Combination	Min	-5.912E-12	-1.116E-11	-2.241E-11	0	-4.138E-12	-1.509E-12	0201-1	0.375
0201	0	@SLU_EQU	Combination	Max	6.821E-12	1.116E-11	1.091E-11	0	2.865E-12	2.676E-12	0201-1	0
0201	0.375	@SLU_EQU	Combination	Max	6.821E-12	1.116E-11	1.091E-11	0	8.458E-12	1.509E-12	0201-1	0.375
0201	0	@SLU_EQU	Combination	Min	-6.821E-12	-1.116E-11	-2.619E-11	0	-2.865E-12	-2.676E-12	0201-1	0
0201	0.375	@SLU_EQU	Combination	Min	-6.821E-12	-1.116E-11	-2.619E-11	0	-4.775E-12	-1.509E-12	0201-1	0.375
0201	0	@SLE_R	Combination	Max	4.547E-12	5.206E-12	7.276E-12	0	2.092E-12	1.188E-12	0201-1	0
0201	0.375	@SLE_R	Combination	Max	4.547E-12	5.206E-12	7.276E-12	0	5.912E-12	7.647E-13	0201-1	0.375
0201	0	@SLE_R	Combination	Min	-4.547E-12	-5.206E-12	-1.892E-11	0	-2.092E-12	-1.188E-12	0201-1	0
0201	0.375	@SLE_R	Combination	Min	-4.547E-12	-5.206E-12	-1.892E-11	0	-3.183E-12	-7.647E-13	0201-1	0.375
0201	0	@SLE_F	Combination	Max	2.728E-12	7.617E-13	4.366E-12	0	1.592E-12	6.821E-14	0201-1	0
0201	0.375	@SLE_F	Combination	Max	2.728E-12	7.617E-13	4.366E-12	0	4.32E-12	2.601E-13	0201-1	0.375
0201	0	@SLE_F	Combination	Min	-2.728E-12	-8.754E-13	-1.455E-11	0	-1.592E-12	-6.821E-14	0201-1	0
0201	0.375	@SLE_F	Combination	Min	-2.728E-12	-8.754E-13	-1.455E-11	0	-1.91E-12	-2.174E-13	0201-1	0.375
0201	0	@SLE_P	Combination	Max	2.274E-12	6.253E-13	3.638E-12	0	2.274E-13	5.684E-14	0201-1	0
0201	0.375	@SLE_P	Combination	Max	2.274E-12	6.253E-13	3.638E-12	0	1.592E-12	2.203E-13	0201-1	0.375
0201	0	@SLE_P	Combination	Min	-2.274E-12	-7.39E-13	-3.638E-12	0	-2.274E-13	-5.684E-14	0201-1	0
0201	0.375	@SLE_P	Combination	Min	-2.274E-12	-7.39E-13	-3.638E-12	0	-1.592E-12	-1.776E-13	0201-1	0.375
0202	0	@SLU_A1	Combination	Max	8.5E-11	3.297E-12	4.046E-11	1.156E-13	6.385E-12	2.0698	0202-1	0
0202	0.4375	@SLU_A1	Combination	Max	8.5E-11	3.297E-12	4.046E-11	1.156E-13	1.331E-11	2.0698	0202-1	0.4375
0202	0.875	@SLU_A1	Combination	Max	8.5E-11	3.297E-12	4.046E-11	1.156E-13	3.101E-11	2.0698	0202-1	0.875
0202	0	@SLU_A1	Combination	Min	-4.57	-3.297E-12	-4.046E-11	-1.156E-13	-5.933E-12	-2.486E-12	0202-1	0
0202	0.4375	@SLU_A1	Combination	Min	-4.57	-3.297E-12	-4.046E-11	-1.156E-13	-1.331E-11	-3.689E-12	0202-1	0.4375
0202	0.875	@SLU_A1	Combination	Min	-4.57	-3.297E-12	-4.046E-11	-1.156E-13	-3.101E-11	-5.017E-12	0202-1	0.875
0202	0	@SLU_A2	Combination	Max	8.5E-11	3.297E-12	4.046E-11	1.156E-13	5.546E-12	1.7938	0202-1	0
0202	0.4375	@SLU_A2	Combination	Max	8.5E-11	3.297E-12	4.046E-11	1.156E-13	1.331E-11	1.7938	0202-1	0.4375
0202	0.875	@SLU_A2	Combination	Max	8.5E-11	3.297E-12	4.046E-11	1.156E-13	3.101E-11	1.7938	0202-1	0.875

0202	0	@SLU_A2	Combination	Min	-3.96	-3.297E-12	-4.046E-11	-1.156E-13	-5.546E-12	-2.486E-12	0202-1	0
0202	0.4375	@SLU_A2	Combination	Min	-3.96	-3.297E-12	-4.046E-11	-1.156E-13	-1.331E-11	-3.689E-12	0202-1	0.4375
0202	0.875	@SLU_A2	Combination	Min	-3.96	-3.297E-12	-4.046E-11	-1.156E-13	-3.101E-11	-5.017E-12	0202-1	0.875
0202	0	@SLU_EQU	Combination	Max	8.5E-11	3.297E-12	4.046E-11	1.156E-13	6.384E-12	2.0698	0202-1	0
0202	0.4375	@SLU_EQU	Combination	Max	8.5E-11	3.297E-12	4.046E-11	1.156E-13	1.331E-11	2.0698	0202-1	0.4375
0202	0.875	@SLU_EQU	Combination	Max	8.5E-11	3.297E-12	4.046E-11	1.156E-13	3.101E-11	2.0698	0202-1	0.875
0202	0	@SLU_EQU	Combination	Min	-4.57	-3.297E-12	-4.046E-11	-1.156E-13	-5.933E-12	-2.486E-12	0202-1	0
0202	0.4375	@SLU_EQU	Combination	Min	-4.57	-3.297E-12	-4.046E-11	-1.156E-13	-1.331E-11	-3.689E-12	0202-1	0.4375
0202	0.875	@SLU_EQU	Combination	Min	-4.57	-3.297E-12	-4.046E-11	-1.156E-13	-3.101E-11	-5.017E-12	0202-1	0.875
0202	0	@SLE_R	Combination	Max	3.752E-11	1.675E-12	1.799E-11	5.496E-14	4.62E-12	1.3798	0202-1	0
0202	0.4375	@SLE_R	Combination	Max	3.752E-11	1.675E-12	1.799E-11	5.496E-14	6.278E-12	1.3798	0202-1	0.4375
0202	0.875	@SLE_R	Combination	Max	3.752E-11	1.675E-12	1.799E-11	5.496E-14	1.415E-11	1.3798	0202-1	0.875
0202	0	@SLE_R	Combination	Min	-3.046	-1.675E-12	-1.799E-11	-5.496E-14	-4.318E-12	-1.164E-12	0202-1	0
0202	0.4375	@SLE_R	Combination	Min	-3.046	-1.675E-12	-1.799E-11	-5.496E-14	-6.278E-12	-1.787E-12	0202-1	0.4375
0202	0.875	@SLE_R	Combination	Min	-3.046	-1.675E-12	-1.799E-11	-5.496E-14	-1.415E-11	-2.468E-12	0202-1	0.875
0202	0	@SLE_F	Combination	Max	1.708E-12	6.069E-13	1.159E-11	9.96E-15	3.297E-12	0.276	0202-1	0
0202	0.4375	@SLE_F	Combination	Max	1.708E-12	6.069E-13	1.159E-11	9.96E-15	1.041E-12	0.276	0202-1	0.4375
0202	0.875	@SLE_F	Combination	Max	1.708E-12	6.069E-13	1.159E-11	9.96E-15	1.398E-12	0.276	0202-1	0.875
0202	0	@SLE_F	Combination	Min	-0.609	-4.317E-13	-8.164E-13	-2.971E-14	-3.297E-12	-3.301E-13	0202-1	0
0202	0.4375	@SLE_F	Combination	Min	-0.609	-4.317E-13	-8.164E-13	-2.971E-14	-4.789E-12	-4.837E-13	0202-1	0.4375
0202	0.875	@SLE_F	Combination	Min	-0.609	-4.317E-13	-8.164E-13	-2.971E-14	-7.986E-12	-7.492E-13	0202-1	0.875
0202	0	@SLE_P	Combination	Max	1.359E-12	5.116E-13	6.843E-13	8.305E-15	5.704E-13	1.492E-13	0202-1	0
0202	0.4375	@SLE_P	Combination	Max	1.359E-12	5.116E-13	6.843E-13	8.305E-15	8.679E-13	2.487E-13	0202-1	0.4375
0202	0.875	@SLE_P	Combination	Max	1.359E-12	5.116E-13	6.843E-13	8.305E-15	1.165E-12	3.482E-13	0202-1	0.875
0202	0	@SLE_P	Combination	Min	-1.37E-12	-2.274E-13	-6.8E-13	-8.237E-15	-5.665E-13	-1.776E-13	0202-1	0
0202	0.4375	@SLE_P	Combination	Min	-1.37E-12	-2.274E-13	-6.8E-13	-8.237E-15	-8.658E-13	-4.015E-13	0202-1	0.4375
0202	0.875	@SLE_P	Combination	Min	-1.37E-12	-2.274E-13	-6.8E-13	-8.237E-15	-1.165E-12	-6.253E-13	0202-1	0.875
0203	0	@SLU_A1	Combination	Max	5.559E-12	3.375	5.075E-11	1.147E-13	4.081E-11	2.2385	0203-1	0
0203	0.25	@SLU_A1	Combination	Max	5.559E-12	3.375	5.075E-11	1.147E-13	4.24E-11	2.1119	0203-1	0.25
0203	0	@SLU_A1	Combination	Min	-4.57	-1.101E-11	-1.978E-11	-1.147E-13	-4.081E-11	-0.4219	0203-1	0
0203	0.25	@SLU_A1	Combination	Min	-4.57	-1.101E-11	-1.978E-11	-1.147E-13	-4.24E-11	-0.9492	0203-1	0.25
0203	0	@SLU_A2	Combination	Max	5.559E-12	2.875	4.34E-11	1.147E-13	4.081E-11	1.9375	0203-1	0
0203	0.25	@SLU_A2	Combination	Max	5.559E-12	2.875	4.34E-11	1.147E-13	4.24E-11	1.8297	0203-1	0.25
0203	0	@SLU_A2	Combination	Min	-3.96	-1.101E-11	-1.699E-11	-1.147E-13	-4.081E-11	-0.3594	0203-1	0
0203	0.25	@SLU_A2	Combination	Min	-3.96	-1.101E-11	-1.699E-11	-1.147E-13	-4.24E-11	-0.8086	0203-1	0.25
0203	0	@SLU_EQU	Combination	Max	5.559E-12	3.375	5.075E-11	1.147E-13	4.081E-11	2.2385	0203-1	0
0203	0.25	@SLU_EQU	Combination	Max	5.559E-12	3.375	5.075E-11	1.147E-13	4.24E-11	2.1119	0203-1	0.25
0203	0	@SLU_EQU	Combination	Min	-4.57	-1.101E-11	-1.978E-11	-1.147E-13	-4.081E-11	-0.4219	0203-1	0
0203	0.25	@SLU_EQU	Combination	Min	-4.57	-1.101E-11	-1.978E-11	-1.147E-13	-4.24E-11	-0.9492	0203-1	0.25
0203	0	@SLE_R	Combination	Max	2.784E-12	2.5	3.675E-11	5.427E-14	1.833E-11	1.5048	0203-1	0
0203	0.25	@SLE_R	Combination	Max	2.784E-12	2.5	3.675E-11	5.427E-14	1.992E-11	1.4111	0203-1	0.25
0203	0	@SLE_R	Combination	Min	-3.046	-4.902E-12	-1.319E-11	-5.427E-14	-1.833E-11	-0.3125	0203-1	0
0203	0.25	@SLE_R	Combination	Min	-3.046	-4.902E-12	-1.319E-11	-5.427E-14	-2.133E-11	-0.7031	0203-1	0.25
0203	0	@SLE_F	Combination	Max	5.405E-13	1	2.819E-11	9.444E-15	1.228E-12	0.276	0203-1	0
0203	0.25	@SLE_F	Combination	Max	5.405E-13	1	2.819E-11	9.444E-15	3.137E-12	0.276	0203-1	0.25
0203	0	@SLE_F	Combination	Min	-0.609	-1.99E-13	-7.638E-12	-2.908E-14	-9.208E-12	-0.125	0203-1	0
0203	0.25	@SLE_F	Combination	Min	-0.609	-1.99E-13	-7.638E-12	-2.908E-14	-1.626E-11	-0.2813	0203-1	0.25
0203	0	@SLE_P	Combination	Max	4.496E-13	3.411E-13	6.369E-12	7.89E-15	1.023E-12	3.268E-13	0203-1	0
0203	0.25	@SLE_P	Combination	Max	4.496E-13	3.411E-13	6.369E-12	7.89E-15	2.614E-12	3.553E-13	0203-1	0.25
0203	0	@SLE_P	Combination	Min	-4.599E-13	-1.137E-13	-6.364E-12	-7.654E-15	-1.023E-12	-5.826E-13	0203-1	0
0203	0.25	@SLE_P	Combination	Min	-4.599E-13	-1.137E-13	-6.364E-12	-7.654E-15	-2.615E-12	-6.679E-13	0203-1	0.25
0204	0	@SLU_A1	Combination	Max	29.535	78.976	58.825	17.8232	85.7122	48.9898	0204-1	0
0204	0.4375	@SLU_A1	Combination	Max	29.535	78.976	58.825	17.8232	59.9764	100.5196	0204-1	0.4375
0204	0.875	@SLU_A1	Combination	Max	29.535	78.976	58.825	17.8232	37.9291	152.0494	0204-1	0.875
0204	1.3125	@SLU_A1	Combination	Max	29.535	78.976	58.825	17.8232	24.5687	203.6745	0204-1	1.3125
0204	1.75	@SLU_A1	Combination	Max	29.535	78.976	58.825	17.8232	20.9375	256.5409	0204-1	1.75
0204	0	@SLU_A1	Combination	Min	-155.755	-234.383	-58.825	-10.901	-85.7122	-179.4724	0204-1	0
0204	0.4375	@SLU_A1	Combination	Min	-155.755	-234.383	-58.825	-10.901	-59.9764	-162.3028	0204-1	0.4375
0204	0.875	@SLU_A1	Combination	Min	-155.755	-234.383	-58.825	-10.901	-35.6032	-145.1332	0204-1	0.875
0204	1.3125	@SLU_A1	Combination	Min	-155.755	-234.383	-58.825	-10.901	-31.1282	-128.0589	0204-1	1.3125
0204	1.75	@SLU_A1	Combination	Min	-155.755	-234.383	-58.825	-10.901	-34.9593	-112.2259	0204-1	1.75
0204	0	@SLU_A2	Combination	Max	25.406	66.661	58.825	14.9096	85.7122	41.1079	0204-1	0
0204	0.4375	@SLU_A2	Combination	Max	25.406	66.661	58.825	14.9096	59.9764	85.2742	0204-1	0.4375
0204	0.875	@SLU_A2	Combination	Max	25.406	66.661	58.825	14.9096	34.2407	129.4405	0204-1	0.875
0204	1.3125	@SLU_A2	Combination	Max	25.406	66.661	58.825	14.9096	20.2042	173.6688	0204-1	1.3125
0204	1.75	@SLU_A2	Combination	Max	25.406	66.661	58.825	14.9096	17.838	218.7039	0204-1	1.75
0204	0	@SLU_A2	Combination	Min	-132.712	-199.662	-58.825	-9.2904	-85.7122	-153.05	0204-1	0
0204	0.4375	@SLU_A2	Combination	Min	-132.712	-199.662	-58.825	-9.2904	-59.9764	-138.4248	0204-1	0.4375
0204	0.875	@SLU_A2	Combination	Min	-132.712	-199.662	-58.825	-9.2904	-34.2407	-123.7995	0204-1	0.875
0204	1.3125	@SLU_A2	Combination	Min	-132.712	-199.662	-58.825	-9.2904	-26.531	-109.2363	0204-1	1.3125
0204	1.75	@SLU_A2	Combination	Min	-132.712	-199.662	-58.825	-9.2904	-29.5833	-95.4798	0204-1	1.75
0204	0	@SLU_EQU	Combination	Max	29.535	78.976	58.825	17.8232	85.7122	48.9897	0204-1	0
0204	0.4375	@SLU_EQU	Combination	Max	29.535	78.976	58.825	17.8232	59.9764	100.5195	0204-1	0.4375
0204	0.875	@SLU_EQU	Combination	Max	29.535	78.976	58.825	17.8232	37.929	152.0494	0204-1	0.875
0204	1.3125	@SLU_EQU	Combination	Max	29.535	78.976	58.825	17.8232	24.5687	203.6745	0204-1	1.3125
0204	1.75	@SLU_EQU	Combination	Max	29.535	78.976	58.825	17.8232	20.9375	256.5409	0204-1	1.75
0204	0	@SLU_EQU	Combination	Min	-155.755	-234.383	-58.825	-10.901	-85.7122	-179.4724	0204-1	0
0204	0.4375	@SLU_EQU	Combination	Min	-155.755	-234.383	-58.825	-10.901	-59.9764	-162.3028	0204-1	0.4375
0204	0.875	@SLU_EQU	Combination	Min	-155.755	-234.383	-58.825	-10.901	-35.6032	-145.1332	0204-1	0.875
0204	1.3125	@SLU_EQU	Combination	Min	-155.755	-234.383	-58.825	-10.901	-31.1282	-128.0589	0204-1	1.3125
0204	1.75	@SLU_EQU	Combination	Min	-155.755	-234.383	-58.825	-10.901	-34.9591	-112.2259	0204-1	1.75
0204	0	@SLE_R	Combination	Max	20.645	58.266	32.185	13.0788	49.107	35.1683	0204-1	0
0204	0.4375	@SLE_R	Combination	Max	20.645	58.266	32.185	13.0788	37.812	73.4339	0204-1	0.4375
0204	0.875	@SLE_R	Combination	Max	20.645	58.266	32.185	13.0788	26.517	111.6994	0204-1	0.875

0204	1.3125	@SLE_R	Combination	Max	20.645	58.266	32.185	13.0788	17.8557	150.0286	0204-1	1.3125
0204	1.75	@SLE_R	Combination	Max	20.645	58.266	32.185	13.0788	15.4964	189.1852	0204-1	1.75
0204	0	@SLE_R	Combination	Min	-114.591	-173.609	-26.008	-8.0531	-38.1188	-132.112	0204-1	0
0204	0.4375	@SLE_R	Combination	Min	-114.591	-173.609	-26.008	-8.0531	-29.4962	-119.3901	0204-1	0.4375
0204	0.875	@SLE_R	Combination	Min	-114.591	-173.609	-26.008	-8.0531	-26.241	-106.6683	0204-1	0.875
0204	1.3125	@SLE_R	Combination	Min	-114.591	-173.609	-26.008	-8.0531	-22.9858	-94.01	0204-1	1.3125
0204	1.75	@SLE_R	Combination	Min	-114.591	-173.609	-26.008	-8.0531	-25.2679	-82.1792	0204-1	1.75
0204	0	@SLE_F	Combination	Max	15.095	42.058	9.184	9.1387	15.7592	24.8895	0204-1	0
0204	0.4375	@SLE_F	Combination	Max	15.095	42.058	9.184	9.1387	14.527	54.2978	0204-1	0.4375
0204	0.875	@SLE_F	Combination	Max	15.095	42.058	9.184	9.1387	13.2948	83.7061	0204-1	0.875
0204	1.3125	@SLE_F	Combination	Max	15.095	42.058	9.184	9.1387	12.0626	113.1152	0204-1	1.3125
0204	1.75	@SLE_F	Combination	Max	15.095	42.058	9.184	9.1387	11.5804	142.5244	0204-1	1.75
0204	0	@SLE_F	Combination	Min	-86.194	-130.2	-11.212	-5.6125	-24.6841	-99.6745	0204-1	0
0204	0.4375	@SLE_F	Combination	Min	-86.194	-130.2	-11.212	-5.6125	-22.2056	-90.1276	0204-1	0.4375
0204	0.875	@SLE_F	Combination	Min	-86.194	-130.2	-11.212	-5.6125	-20.2719	-80.5806	0204-1	0.875
0204	1.3125	@SLE_F	Combination	Min	-86.194	-130.2	-11.212	-5.6125	-19.0689	-71.0336	0204-1	1.3125
0204	1.75	@SLE_F	Combination	Min	-86.194	-130.2	-11.212	-5.6125	-17.8659	-61.4868	0204-1	1.75
0204	0	@SLE_P	Combination	Max	5.549	0.063	1.021	0.1631	1.8799	6.2288	0204-1	0
0204	0.4375	@SLE_P	Combination	Max	5.549	0.063	1.021	0.1631	1.4334	6.2561	0204-1	0.4375
0204	0.875	@SLE_P	Combination	Max	5.549	0.063	1.021	0.1631	0.9869	6.2833	0204-1	0.875
0204	1.3125	@SLE_P	Combination	Max	5.549	0.063	1.021	0.1631	0.5404	6.3106	0204-1	1.3125
0204	1.75	@SLE_P	Combination	Max	5.549	0.063	1.021	0.1631	0.0939	6.3379	0204-1	1.75
0204	0	@SLE_P	Combination	Min	-5.549	-0.062	-1.017	-0.1632	-1.8758	-6.2284	0204-1	0
0204	0.4375	@SLE_P	Combination	Min	-5.549	-0.062	-1.017	-0.1632	-1.4306	-6.2558	0204-1	0.4375
0204	0.875	@SLE_P	Combination	Min	-5.549	-0.062	-1.017	-0.1632	-0.9855	-6.2832	0204-1	0.875
0204	1.3125	@SLE_P	Combination	Min	-5.549	-0.062	-1.017	-0.1632	-0.5404	-6.3106	0204-1	1.3125
0204	1.75	@SLE_P	Combination	Min	-5.549	-0.062	-1.017	-0.1632	-0.0953	-6.338	0204-1	1.75
0205	0	@SLU_A1	Combination	Max	29.535	373.571	58.825	17.8232	20.9375	243.533	0205-1	0
0205	0.5	@SLU_A1	Combination	Max	29.535	373.571	58.825	17.8232	46.6438	144.7721	0205-1	0.5
0205	1	@SLU_A1	Combination	Max	29.535	373.571	58.825	17.8232	76.0561	46.0113	0205-1	1
0205	0	@SLU_A1	Combination	Min	-155.755	-21.647	-58.825	-10.901	-34.9593	-92.7141	0205-1	0
0205	0.5	@SLU_A1	Combination	Min	-155.755	-21.647	-58.825	-10.901	-51.1306	-134.8969	0205-1	0.5
0205	1	@SLU_A1	Combination	Min	-155.755	-21.647	-58.825	-10.901	-76.0561	-177.0796	0205-1	1
0205	0	@SLU_A2	Combination	Max	25.406	317.612	58.825	14.9096	17.838	207.6231	0205-1	0
0205	0.5	@SLU_A2	Combination	Max	25.406	317.612	58.825	14.9096	46.6438	123.4943	0205-1	0.5
0205	1	@SLU_A2	Combination	Max	25.406	317.612	58.825	14.9096	76.0561	39.3654	0205-1	1
0205	0	@SLU_A2	Combination	Min	-132.712	-18.442	-58.825	-9.2904	-29.5833	-78.8587	0205-1	0
0205	0.5	@SLU_A2	Combination	Min	-132.712	-18.442	-58.825	-9.2904	-46.6438	-114.4846	0205-1	0.5
0205	1	@SLU_A2	Combination	Min	-132.712	-18.442	-58.825	-9.2904	-76.0561	-150.1105	0205-1	1
0205	0	@SLU_EQU	Combination	Max	29.535	373.571	58.825	17.8232	20.9375	243.533	0205-1	0
0205	0.5	@SLU_EQU	Combination	Max	29.535	373.571	58.825	17.8232	46.6438	144.7722	0205-1	0.5
0205	1	@SLU_EQU	Combination	Max	29.535	373.571	58.825	17.8233	76.0561	46.0113	0205-1	1
0205	0	@SLU_EQU	Combination	Min	-155.755	-21.647	-58.825	-10.901	-34.9591	-92.7141	0205-1	0
0205	0.5	@SLU_EQU	Combination	Min	-155.755	-21.647	-58.825	-10.901	-51.1302	-134.8968	0205-1	0.5
0205	1	@SLU_EQU	Combination	Min	-155.755	-21.647	-58.825	-10.901	-76.0561	-177.0796	0205-1	1
0205	0	@SLE_R	Combination	Max	20.645	276.484	32.147	13.0788	15.4964	179.5498	0205-1	0
0205	0.5	@SLE_R	Combination	Max	20.645	276.484	32.147	13.0788	22.0103	106.3894	0205-1	0.5
0205	1	@SLE_R	Combination	Max	20.645	276.484	32.147	13.0788	33.4029	33.229	0205-1	1
0205	0	@SLE_R	Combination	Min	-114.591	-16.026	-26.008	-8.0531	-25.2679	-67.726	0205-1	0
0205	0.5	@SLE_R	Combination	Min	-114.591	-16.026	-26.008	-8.0531	-35.7838	-98.8552	0205-1	0.5
0205	1	@SLE_R	Combination	Min	-114.591	-16.026	-26.008	-8.0531	-49.3331	-129.9843	0205-1	1
0205	0	@SLE_F	Combination	Max	15.095	205.722	9.147	9.1387	11.5804	135.2978	0205-1	0
0205	0.5	@SLE_F	Combination	Max	15.095	205.722	9.147	9.1387	16.4844	80.4268	0205-1	0.5
0205	1	@SLE_F	Combination	Max	15.095	205.722	9.147	9.1387	24.1662	25.5557	0205-1	1
0205	0	@SLE_F	Combination	Min	-86.194	-12.013	-16.897	-5.6125	-17.8659	-50.6469	0205-1	0
0205	0.5	@SLE_F	Combination	Min	-86.194	-12.013	-16.897	-5.6125	-17.3801	-73.1757	0205-1	0.5
0205	1	@SLE_F	Combination	Min	-86.194	-12.013	-16.897	-5.6125	-19.4291	-95.7045	0205-1	1
0205	0	@SLE_P	Combination	Max	5.549	0.063	1.021	0.1631	0.0939	6.3379	0205-1	0
0205	0.5	@SLE_P	Combination	Max	5.549	0.063	1.021	0.1631	0.4134	6.3691	0205-1	0.5
0205	1	@SLE_P	Combination	Max	5.549	0.063	1.021	0.1631	0.9221	6.4002	0205-1	1
0205	0	@SLE_P	Combination	Min	-5.549	-0.062	-1.017	-0.1632	-0.0953	-6.338	0205-1	0
0205	0.5	@SLE_P	Combination	Min	-5.549	-0.062	-1.017	-0.1632	-0.4164	-6.3693	0205-1	0.5
0205	1	@SLE_P	Combination	Min	-5.549	-0.062	-1.017	-0.1632	-0.9267	-6.4006	0205-1	1
0206	0	@SLU_A1	Combination	Max	53.689	88.029	58.825	17.9685	78.8574	70.5704	0206-1	0
0206	0.5	@SLU_A1	Combination	Max	53.689	88.029	58.825	17.9685	54.171	108.7416	0206-1	0.5
0206	1	@SLU_A1	Combination	Max	53.689	88.029	58.825	17.9685	32.5002	148.415	0206-1	1
0206	1.5	@SLU_A1	Combination	Max	53.689	88.029	58.825	17.9685	20.3595	189.2155	0206-1	1.5
0206	2	@SLU_A1	Combination	Max	53.689	88.029	58.825	17.9686	41.5938	230.0159	0206-1	2
0206	0	@SLU_A1	Combination	Min	-156.265	-179.442	-58.825	-11.3631	-76.0561	-155.2969	0206-1	0
0206	0.5	@SLU_A1	Combination	Min	-156.265	-179.442	-58.825	-11.3631	-46.6438	-147.4386	0206-1	0.5
0206	1	@SLU_A1	Combination	Min	-156.265	-179.442	-58.825	-11.3631	-28.9315	-141.0826	0206-1	1
0206	1.5	@SLU_A1	Combination	Min	-156.265	-179.442	-58.825	-11.3631	-37.5286	-135.8535	0206-1	1.5
0206	2	@SLU_A1	Combination	Min	-156.265	-179.442	-58.825	-11.3631	-57.0647	-130.6244	0206-1	2
0206	0	@SLU_A2	Combination	Max	44.146	73.928	58.825	15.0244	76.0561	59.528	0206-1	0
0206	0.5	@SLU_A2	Combination	Max	44.146	73.928	58.825	15.0244	46.6438	92.5741	0206-1	0.5
0206	1	@SLU_A2	Combination	Max	44.146	73.928	58.825	15.0244	25.9511	126.5966	0206-1	1
0206	1.5	@SLU_A2	Combination	Max	44.146	73.928	58.825	15.0244	17.3594	161.3517	0206-1	1.5
0206	2	@SLU_A2	Combination	Max	44.146	73.928	58.825	15.0244	41.5938	196.1068	0206-1	2
0206	0	@SLU_A2	Combination	Min	-133.263	-152.86	-58.825	-9.684	-76.0561	-132.4606	0206-1	0
0206	0.5	@SLU_A2	Combination	Min	-133.263	-152.86	-58.825	-9.684	-46.6438	-125.7657	0206-1	0.5
0206	1	@SLU_A2	Combination	Min	-133.263	-152.86	-58.825	-9.684	-24.6478	-120.0472	0206-1	1
0206	1.5	@SLU_A2	Combination	Min	-133.263	-152.86	-58.825	-9.684	-31.0486	-115.0613	0206-1	1.5
0206	2	@SLU_A2	Combination	Min	-133.263	-152.86	-58.825	-9.684	-48.9713	-110.0753	0206-1	2
0206	0	@SLU_EQU	Combination	Max	53.689	88.029	58.825	17.9685	78.8577	70.5704	0206-1	0

0206	0.5 @SLU_EQU	Combination	Max	53.689	88.029	58.825	17.9685	54.1712	108.7416	0206-1	0.5
0206	1 @SLU_EQU	Combination	Max	53.689	88.029	58.825	17.9685	32.5003	148.4151	0206-1	1
0206	1.5 @SLU_EQU	Combination	Max	53.689	88.029	58.825	17.9685	20.3595	189.2155	0206-1	1.5
0206	2 @SLU_EQU	Combination	Max	53.689	88.029	58.825	17.9686	41.5938	230.0159	0206-1	2
0206	0 @SLU_EQU	Combination	Min	-156.265	-179.442	-58.825	-11.3631	-76.0561	-155.2969	0206-1	0
0206	0.5 @SLU_EQU	Combination	Min	-156.265	-179.442	-58.825	-11.3631	-46.6438	-147.4386	0206-1	0.5
0206	1 @SLU_EQU	Combination	Min	-156.265	-179.442	-58.825	-11.3631	-28.9313	-141.0825	0206-1	1
0206	1.5 @SLU_EQU	Combination	Min	-156.265	-179.442	-58.825	-11.3631	-37.5286	-135.8535	0206-1	1.5
0206	2 @SLU_EQU	Combination	Min	-156.265	-179.442	-58.825	-11.3631	-57.0648	-130.6244	0206-1	2
0206	0 @SLE_R	Combination	Max	38.392	64.809	38.834	13.1831	55.0402	51.1427	0206-1	0
0206	0.5 @SLE_R	Combination	Max	38.392	64.809	38.834	13.1831	38.0482	79.6166	0206-1	0.5
0206	1 @SLE_R	Combination	Max	38.392	64.809	38.834	13.1831	23.4241	109.092	0206-1	1
0206	1.5 @SLE_R	Combination	Max	38.392	64.809	38.834	13.1831	15.0006	139.3187	0206-1	1.5
0206	2 @SLE_R	Combination	Max	38.392	64.809	38.834	13.1832	18.613	169.5454	0206-1	2
0206	0 @SLE_R	Combination	Min	-115.012	-132.912	-26.008	-8.3953	-33.4029	-114.1814	0206-1	0
0206	0.5 @SLE_R	Combination	Min	-115.012	-132.912	-26.008	-8.3953	-20.3991	-108.3646	0206-1	0.5
0206	1 @SLE_R	Combination	Min	-115.012	-132.912	-26.008	-8.3953	-21.4181	-103.5493	0206-1	1
0206	1.5 @SLE_R	Combination	Min	-115.012	-132.912	-26.008	-8.3953	-27.3748	-99.4853	0206-1	1.5
0206	2 @SLE_R	Combination	Min	-115.012	-132.912	-26.008	-8.3953	-40.4658	-95.4213	0206-1	2
0206	0 @SLE_F	Combination	Max	24.896	45.969	16.561	9.1982	25.6174	37.1016	0206-1	0
0206	0.5 @SLE_F	Combination	Max	24.896	45.969	16.561	9.1982	19.7619	59.7669	0206-1	0.5
0206	1 @SLE_F	Combination	Max	24.896	45.969	16.561	9.1982	14.0955	82.4322	0206-1	1
0206	1.5 @SLE_F	Combination	Max	24.896	45.969	16.561	9.1982	11.7697	105.0975	0206-1	1.5
0206	2 @SLE_F	Combination	Max	24.896	45.969	16.561	9.1982	11.2678	127.7645	0206-1	2
0206	0 @SLE_F	Combination	Min	-86.812	-99.627	-9.211	-5.8718	-17.3175	-86.17	0206-1	0
0206	0.5 @SLE_F	Combination	Min	-86.812	-99.627	-9.211	-5.8718	-17.0557	-81.8271	0206-1	0.5
0206	1 @SLE_F	Combination	Min	-86.812	-99.627	-9.211	-5.8718	-16.9831	-77.4843	0206-1	1
0206	1.5 @SLE_F	Combination	Min	-86.812	-99.627	-9.211	-5.8718	-20.2511	-73.1417	0206-1	1.5
0206	2 @SLE_F	Combination	Min	-86.812	-99.627	-9.211	-5.8718	-25.343	-68.8004	0206-1	2
0206	0 @SLE_P	Combination	Max	5.549	0.062	1.017	0.1632	0.9221	6.4002	0206-1	0
0206	0.5 @SLE_P	Combination	Max	5.549	0.062	1.017	0.1632	0.4134	6.3691	0206-1	0.5
0206	1 @SLE_P	Combination	Max	5.549	0.062	1.017	0.1632	0.0939	6.3379	0206-1	1
0206	1.5 @SLE_P	Combination	Max	5.549	0.062	1.017	0.1632	0.6042	6.3067	0206-1	1.5
0206	2 @SLE_P	Combination	Max	5.549	0.062	1.017	0.1632	1.1145	6.2755	0206-1	2
0206	0 @SLE_P	Combination	Min	-5.549	-0.063	-1.021	-0.1631	-0.9267	-6.4006	0206-1	0
0206	0.5 @SLE_P	Combination	Min	-5.549	-0.063	-1.021	-0.1631	-0.4164	-6.3693	0206-1	0.5
0206	1 @SLE_P	Combination	Min	-5.549	-0.063	-1.021	-0.1631	-0.0953	-6.338	0206-1	1
0206	1.5 @SLE_P	Combination	Min	-5.549	-0.063	-1.021	-0.1631	-0.604	-6.3067	0206-1	1.5
0206	2 @SLE_P	Combination	Min	-5.549	-0.063	-1.021	-0.1631	-1.1127	-6.2754	0206-1	2
0207	0 @SLU_A1	Combination	Max	47.237	408.979	58.825	17.9686	41.5938	220.139	0207-1	0
0207	0.375 @SLU_A1	Combination	Max	47.237	408.979	58.825	17.9685	63.653	128.8962	0207-1	0.375
0207	0.75 @SLU_A1	Combination	Max	47.237	408.979	58.825	17.9685	85.7122	38.4696	0207-1	0.75
0207	0 @SLU_A1	Combination	Min	-156.265	-18.8	-58.825	-11.3631	-57.0647	-107.3558	0207-1	0
0207	0.375 @SLU_A1	Combination	Min	-156.265	-18.8	-58.825	-11.3631	-72.1542	-149.4118	0207-1	0.375
0207	0.75 @SLU_A1	Combination	Min	-156.265	-18.8	-58.825	-11.3631	-87.2438	-191.5278	0207-1	0.75
0207	0 @SLU_A2	Combination	Max	39.953	347.329	58.825	15.0244	41.5938	186.9092	0207-1	0
0207	0.375 @SLU_A2	Combination	Max	39.953	347.329	58.825	15.0244	63.653	109.5813	0207-1	0.375
0207	0.75 @SLU_A2	Combination	Max	39.953	347.329	58.825	15.0243	85.7122	33.0472	0207-1	0.75
0207	0 @SLU_A2	Combination	Min	-133.263	-16.017	-58.825	-9.684	-48.9713	-91.6185	0207-1	0
0207	0.375 @SLU_A2	Combination	Min	-133.263	-16.017	-58.825	-9.684	-63.653	-127.4434	0207-1	0.375
0207	0.75 @SLU_A2	Combination	Min	-133.263	-16.017	-58.825	-9.684	-85.7122	-163.3073	0207-1	0.75
0207	0 @SLU_EQU	Combination	Max	47.237	408.979	58.825	17.9686	41.5938	220.139	0207-1	0
0207	0.375 @SLU_EQU	Combination	Max	47.237	408.979	58.825	17.9685	63.653	128.8962	0207-1	0.375
0207	0.75 @SLU_EQU	Combination	Max	47.237	408.979	58.825	17.9685	85.7122	38.4695	0207-1	0.75
0207	0 @SLU_EQU	Combination	Min	-156.265	-18.8	-58.825	-11.3631	-57.0648	-107.3558	0207-1	0
0207	0.375 @SLU_EQU	Combination	Min	-156.265	-18.8	-58.825	-11.3631	-72.1544	-149.4118	0207-1	0.375
0207	0.75 @SLU_EQU	Combination	Min	-156.265	-18.8	-58.825	-11.3631	-87.244	-191.5278	0207-1	0.75
0207	0 @SLE_R	Combination	Max	34.092	302.549	33.091	13.1832	18.613	161.9415	0207-1	0
0207	0.375 @SLE_R	Combination	Max	34.092	302.549	33.091	13.1831	28.3659	94.5035	0207-1	0.375
0207	0.75 @SLE_R	Combination	Max	34.092	302.549	33.091	13.1831	38.1188	27.1118	0207-1	0.75
0207	0 @SLE_R	Combination	Min	-115.012	-13.918	-26.008	-8.3953	-40.4658	-78.686	0207-1	0
0207	0.375 @SLE_R	Combination	Min	-115.012	-13.918	-26.008	-8.3953	-50.6725	-109.8418	0207-1	0.375
0207	0.75 @SLE_R	Combination	Min	-115.012	-13.918	-26.008	-8.3953	-60.8792	-141.0375	0207-1	0.75
0207	0 @SLE_F	Combination	Max	24.896	224.275	10.819	9.1982	11.2678	120.1196	0207-1	0
0207	0.375 @SLE_F	Combination	Max	24.896	224.275	10.819	9.1982	13.486	70.5013	0207-1	0.375
0207	0.75 @SLE_F	Combination	Max	24.896	224.275	10.819	9.1982	15.7042	20.8831	0207-1	0.75
0207	0 @SLE_F	Combination	Min	-86.812	-10.381	-9.211	-5.8718	-25.343	-59.6293	0207-1	0
0207	0.375 @SLE_F	Combination	Min	-86.812	-10.381	-9.211	-5.8718	-27.1975	-82.9887	0207-1	0.375
0207	0.75 @SLE_F	Combination	Min	-86.812	-10.381	-9.211	-5.8718	-29.0519	-106.3482	0207-1	0.75
0207	0 @SLE_P	Combination	Max	5.549	0.062	1.017	0.1632	1.1145	6.2755	0207-1	0
0207	0.375 @SLE_P	Combination	Max	5.549	0.062	1.017	0.1632	1.4972	6.2522	0207-1	0.375
0207	0.75 @SLE_P	Combination	Max	5.549	0.062	1.017	0.1632	1.88	6.2288	0207-1	0.75
0207	0 @SLE_P	Combination	Min	-5.549	-0.063	-1.021	-0.1631	-1.1127	-6.2754	0207-1	0
0207	0.375 @SLE_P	Combination	Min	-5.549	-0.063	-1.021	-0.1631	-1.4942	-6.2519	0207-1	0.375
0207	0.75 @SLE_P	Combination	Min	-5.549	-0.063	-1.021	-0.1631	-1.8757	-6.2284	0207-1	0.75
0208	0 @SLU_A1	Combination	Max	2.957	2.335E-12	4.057E-11	5.81E-15	3.606E-11	1.611E-12	0208-1	0
0208	0.375 @SLU_A1	Combination	Max	2.957	2.335E-12	4.057E-11	5.81E-15	2.084E-11	7.376E-13	0208-1	0.375
0208	0.75 @SLU_A1	Combination	Max	2.957	2.335E-12	4.057E-11	5.81E-15	9.779E-12	1.668E-13	0208-1	0.75
0208	1.125 @SLU_A1	Combination	Max	2.957	2.335E-12	4.057E-11	5.81E-15	1.039E-11	1.021E-12	0208-1	1.125
0208	0 @SLU_A1	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-3.606E-11	-2.0698	0208-1	0
0208	0.375 @SLU_A1	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-2.084E-11	-2.0698	0208-1	0.375
0208	0.75 @SLU_A1	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-5.626E-12	-2.0698	0208-1	0.75
0208	1.125 @SLU_A1	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-1.039E-11	-2.0698	0208-1	1.125
0208	0 @SLU_A2	Combination	Max	2.563	2.335E-12	4.057E-11	5.81E-15	3.606E-11	1.611E-12	0208-1	0

0208	0.375 @SLU_A2	Combination	Max	2.563	2.335E-12	4.057E-11	5.81E-15	2.084E-11	7.376E-13	0208-1	0.375
0208	0.75 @SLU_A2	Combination	Max	2.563	2.335E-12	4.057E-11	5.81E-15	8.346E-12	1.668E-13	0208-1	0.75
0208	1.125 @SLU_A2	Combination	Max	2.563	2.335E-12	4.057E-11	5.81E-15	1.039E-11	1.021E-12	0208-1	1.125
0208	0 @SLU_A2	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-3.606E-11	-1.7938	0208-1	0
0208	0.375 @SLU_A2	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-2.084E-11	-1.7938	0208-1	0.375
0208	0.75 @SLU_A2	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-5.626E-12	-1.7938	0208-1	0.75
0208	1.125 @SLU_A2	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-1.039E-11	-1.7938	0208-1	1.125
0208	0 @SLU_EQU	Combination	Max	2.957	2.335E-12	4.057E-11	5.81E-15	3.606E-11	1.611E-12	0208-1	0
0208	0.375 @SLU_EQU	Combination	Max	2.957	2.335E-12	4.057E-11	5.81E-15	2.084E-11	7.376E-13	0208-1	0.375
0208	0.75 @SLU_EQU	Combination	Max	2.957	2.335E-12	4.057E-11	5.81E-15	9.779E-12	1.668E-13	0208-1	0.75
0208	1.125 @SLU_EQU	Combination	Max	2.957	2.335E-12	4.057E-11	5.81E-15	1.039E-11	1.021E-12	0208-1	1.125
0208	0 @SLU_EQU	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-3.606E-11	-2.0698	0208-1	0
0208	0.375 @SLU_EQU	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-2.084E-11	-2.0698	0208-1	0.375
0208	0.75 @SLU_EQU	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-5.626E-12	-2.0698	0208-1	0.75
0208	1.125 @SLU_EQU	Combination	Min	-4.27E-11	-2.335E-12	-4.057E-11	-5.81E-15	-1.039E-11	-2.0698	0208-1	1.125
0208	0 @SLE_R	Combination	Max	1.971	1.105E-12	1.81E-11	2.63E-15	1.639E-11	7.71E-13	0208-1	0
0208	0.375 @SLE_R	Combination	Max	1.971	1.105E-12	1.81E-11	2.63E-15	9.605E-12	3.574E-13	0208-1	0.375
0208	0.75 @SLE_R	Combination	Max	1.971	1.105E-12	1.81E-11	2.63E-15	7.156E-12	7.413E-14	0208-1	0.75
0208	1.125 @SLE_R	Combination	Max	1.971	1.105E-12	1.81E-11	2.63E-15	5.538E-12	4.748E-13	0208-1	1.125
0208	0 @SLE_R	Combination	Min	-1.897E-11	-1.105E-12	-1.81E-11	-2.63E-15	-1.639E-11	-1.3798	0208-1	0
0208	0.375 @SLE_R	Combination	Min	-1.897E-11	-1.105E-12	-1.81E-11	-2.63E-15	-9.605E-12	-1.3798	0208-1	0.375
0208	0.75 @SLE_R	Combination	Min	-1.897E-11	-1.105E-12	-1.81E-11	-2.63E-15	-2.817E-12	-1.3798	0208-1	0.75
0208	1.125 @SLE_R	Combination	Min	-1.897E-11	-1.105E-12	-1.81E-11	-2.63E-15	-4.767E-12	-1.3798	0208-1	1.125
0208	0 @SLE_F	Combination	Max	0.394	1.386E-13	6.253E-12	2.28E-16	8.072E-12	1.066E-13	0208-1	0
0208	0.375 @SLE_F	Combination	Max	0.394	1.386E-13	6.253E-12	2.28E-16	6.75E-12	5.462E-14	0208-1	0.375
0208	0.75 @SLE_F	Combination	Max	0.394	1.386E-13	6.253E-12	2.28E-16	5.429E-12	2.665E-15	0208-1	0.75
0208	1.125 @SLE_F	Combination	Max	0.394	1.386E-13	6.253E-12	2.28E-16	4.192E-12	8.429E-14	0208-1	1.125
0208	0 @SLE_F	Combination	Min	-1.091E-12	-3.077E-13	-9.563E-13	-2.272E-16	-1.502E-12	-0.276	0208-1	0
0208	0.375 @SLE_F	Combination	Min	-1.091E-12	-3.077E-13	-9.563E-13	-2.272E-16	-1.143E-12	-0.276	0208-1	0.375
0208	0.75 @SLE_F	Combination	Min	-1.091E-12	-3.077E-13	-9.563E-13	-2.272E-16	-7.843E-13	-0.276	0208-1	0.75
0208	1.125 @SLE_F	Combination	Min	-1.091E-12	-3.077E-13	-9.563E-13	-2.272E-16	-1.123E-12	-0.276	0208-1	1.125
0208	0 @SLE_P	Combination	Max	9.094E-13	9.592E-14	7.945E-13	1.947E-16	1.25E-12	7.105E-14	0208-1	0
0208	0.375 @SLE_P	Combination	Max	9.094E-13	9.592E-14	7.945E-13	1.947E-16	9.517E-13	3.508E-14	0208-1	0.375
0208	0.75 @SLE_P	Combination	Max	9.094E-13	9.592E-14	7.945E-13	1.947E-16	6.538E-13	-8.882E-16	0208-1	0.75
0208	1.125 @SLE_P	Combination	Max	9.094E-13	9.592E-14	7.945E-13	1.947E-16	4.411E-13	7.327E-14	0208-1	1.125
0208	0 @SLE_P	Combination	Min	-9.096E-13	-2.167E-13	-7.972E-13	-1.383E-16	-1.251E-12	-1.705E-13	0208-1	0
0208	0.375 @SLE_P	Combination	Min	-9.096E-13	-2.167E-13	-7.972E-13	-1.383E-16	-9.525E-13	-8.926E-14	0208-1	0.375
0208	0.75 @SLE_P	Combination	Min	-9.096E-13	-2.167E-13	-7.972E-13	-1.383E-16	-6.536E-13	-7.994E-15	0208-1	0.75
0208	1.125 @SLE_P	Combination	Min	-9.096E-13	-2.167E-13	-7.972E-13	-1.383E-16	-4.399E-13	-3.686E-14	0208-1	1.125
0209	0 @SLU_A1	Combination	Max	0	9.26E-12	4.205E-11	0	2.456E-12	2.915E-12	0209-1	0
0209	0.375 @SLU_A1	Combination	Max	0	9.26E-12	4.205E-11	0	1.577E-11	1.703E-12	0209-1	0.375
0209	0 @SLU_A1	Combination	Min	0	-9.26E-12	-4.205E-11	0	-1.69E-13	-2.915E-12	0209-1	0
0209	0.375 @SLU_A1	Combination	Min	0	-9.26E-12	-4.205E-11	0	-1.577E-11	-1.703E-12	0209-1	0.375
0209	0 @SLU_A2	Combination	Max	0	9.26E-12	4.205E-11	0	2.092E-12	2.915E-12	0209-1	0
0209	0.375 @SLU_A2	Combination	Max	0	9.26E-12	4.205E-11	0	1.577E-11	1.703E-12	0209-1	0.375
0209	0 @SLU_A2	Combination	Min	0	-9.26E-12	-4.205E-11	0	-1.69E-13	-2.915E-12	0209-1	0
0209	0.375 @SLU_A2	Combination	Min	0	-9.26E-12	-4.205E-11	0	-1.577E-11	-1.703E-12	0209-1	0.375
0209	0 @SLU_EQU	Combination	Max	0	9.26E-12	4.205E-11	0	2.456E-12	2.915E-12	0209-1	0
0209	0.375 @SLU_EQU	Combination	Max	0	9.26E-12	4.205E-11	0	1.577E-11	1.703E-12	0209-1	0.375
0209	0 @SLU_EQU	Combination	Min	0	-9.26E-12	-4.205E-11	0	-1.69E-13	-2.915E-12	0209-1	0
0209	0.375 @SLU_EQU	Combination	Min	0	-9.26E-12	-4.205E-11	0	-1.577E-11	-1.703E-12	0209-1	0.375
0209	0 @SLE_R	Combination	Max	0	4.151E-12	1.958E-11	0	1.819E-12	1.274E-12	0209-1	0
0209	0.375 @SLE_R	Combination	Max	0	4.151E-12	1.958E-11	0	7.342E-12	7.699E-13	0209-1	0.375
0209	0 @SLE_R	Combination	Min	0	-4.151E-12	-1.958E-11	0	-7.325E-14	-1.274E-12	0209-1	0
0209	0.375 @SLE_R	Combination	Min	0	-4.151E-12	-1.958E-11	0	-7.342E-12	-7.699E-13	0209-1	0.375
0209	0 @SLE_F	Combination	Max	0	0	2.73E-12	0	1.364E-12	1.243E-14	0209-1	0
0209	0.375 @SLE_F	Combination	Max	0	0	2.73E-12	0	2.217E-12	1.776E-14	0209-1	0.375
0209	0 @SLE_F	Combination	Min	0	-4.263E-14	-2.727E-12	0	6.919E-18	-3.837E-14	0209-1	0
0209	0.375 @SLE_F	Combination	Min	0	-4.263E-14	-2.727E-12	0	-1.024E-12	-3.837E-14	0209-1	0.375
0209	0 @SLE_P	Combination	Max	0	0	2.276E-12	0	6.939E-18	7.105E-15	0209-1	0
0209	0.375 @SLE_P	Combination	Max	0	0	2.276E-12	0	8.52E-13	7.105E-15	0209-1	0.375
0209	0 @SLE_P	Combination	Min	0	0	-2.272E-12	0	6.939E-18	7.105E-15	0209-1	0
0209	0.375 @SLE_P	Combination	Min	0	0	-2.272E-12	0	-8.533E-13	7.105E-15	0209-1	0.375
0210	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0210-1	0
0210	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0210-1	0.5
0210	1 @SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0210-1	1
0210	0 @SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0210-1	0
0210	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0210-1	0.5
0210	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0210-1	1
0210	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0210-1	0
0210	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0210-1	0.5
0210	1 @SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0210-1	1
0210	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0210-1	0
0210	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0210-1	0.5
0210	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0210-1	1
0210	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0210-1	0
0210	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0210-1	0.5
0210	1 @SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0210-1	1
0210	0 @SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0210-1	0
0210	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0210-1	0.5
0210	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0210-1	1
0210	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0210-1	0
0210	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0210-1	0.5
0210	1 @SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0210-1	1

0210	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0210-1	0
0210	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0210-1	1
0210	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0210-1	0
0210	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0210-1	0.5
0210	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0210-1	1
0210	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0210-1	0
0210	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0210-1	1
0210	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0210-1	0
0210	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0210-1	1
0210	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0210-1	0
0210	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0210-1	0.5
0210	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0210-1	1
0211	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0211-1	0
0211	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0211-1	0.001
0211	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0211-1	0.001
0211	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0211-1	0.5
0211	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0211-1	0.999
0211	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0211-1	0.999
0211	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0211-1	1
0211	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0211-1	0
0211	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0211-1	0.001
0211	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0211-1	0.001
0211	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0211-1	0.5
0211	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0211-1	0.999
0211	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0211-1	0.999
0211	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0211-1	1
0211	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0211-1	0
0211	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0211-1	0.001
0211	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0211-1	0.001
0211	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0211-1	0.5
0211	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0211-1	0.999
0211	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0211-1	0.999
0211	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0211-1	1
0211	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0211-1	0
0211	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0211-1	0.001
0211	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0211-1	0.001
0211	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0211-1	0.5
0211	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0211-1	0.999
0211	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0211-1	0.999
0211	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0211-1	1
0211	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0211-1	0
0211	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0211-1	0.001
0211	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0211-1	0.001
0211	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0211-1	0.5
0211	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0211-1	0.999
0211	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0211-1	0.999
0211	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0211-1	1
0211	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0211-1	0
0211	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0211-1	0.001
0211	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0211-1	0.001
0211	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0211-1	0.5
0211	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0211-1	0.999
0211	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0211-1	0.999
0211	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0211-1	1
0211	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0211-1	0
0211	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0211-1	0.001
0211	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0211-1	0.001
0211	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0211-1	0.5
0211	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0211-1	0.999
0211	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0211-1	0.999
0211	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0211-1	1
0211	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0211-1	0
0211	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0211-1	0.001
0211	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0211-1	0.001
0211	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0211-1	0.5
0211	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0211-1	0.999
0211	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0211-1	0.999
0211	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0211-1	1
0211	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0211-1	0
0211	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0211-1	0.001
0211	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0211-1	0.001
0211	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0211-1	0.5
0211	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0211-1	0.999
0211	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0211-1	0.999
0211	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0211-1	1
0211	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0211-1	0
0211	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0211-1	0.001
0211	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0211-1	0.001
0211	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0211-1	0.5
0211	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0211-1	0.999
0211	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0211-1	0.999

0211	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0211-1	1
0211	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0211-1	1
0211	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0211-1	0
0211	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0211-1	0.001
0211	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0211-1	0.001
0211	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0211-1	0.5
0211	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0211-1	0.999
0211	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0211-1	0.999
0211	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0211-1	1
0212	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0212-1	0
0212	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0212-1	0.001
0212	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0212-1	0.001
0212	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0212-1	0.5
0212	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0212-1	0.999
0212	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0212-1	0.999
0212	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0212-1	1
0212	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0212-1	0
0212	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0212-1	0.001
0212	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0212-1	0.001
0212	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0212-1	0.5
0212	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0212-1	0.999
0212	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0212-1	0.999
0212	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0212-1	1
0212	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0212-1	0
0212	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0212-1	0.001
0212	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0212-1	0.001
0212	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0212-1	0.5
0212	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0212-1	0.999
0212	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0212-1	0.999
0212	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0212-1	1
0212	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0212-1	0
0212	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0212-1	0.001
0212	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0212-1	0.001
0212	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0212-1	0.5
0212	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0212-1	0.999
0212	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0212-1	0.999
0212	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0212-1	1
0212	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0212-1	0
0212	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0212-1	0.001
0212	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0212-1	0.001
0212	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0212-1	0.5
0212	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0212-1	0.999
0212	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0212-1	0.999
0212	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0212-1	1
0212	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0212-1	0
0212	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0212-1	0.001
0212	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0212-1	0.001
0212	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0212-1	0.5
0212	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0212-1	0.999
0212	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0212-1	0.999
0212	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0212-1	1
0212	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0212-1	0
0212	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0212-1	0.001
0212	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0212-1	0.001
0212	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0212-1	0.5
0212	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0212-1	0.999
0212	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0212-1	0.999
0212	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0212-1	1
0212	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0212-1	0
0212	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0212-1	0.001
0212	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0212-1	0.001
0212	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0212-1	0.5
0212	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0212-1	0.999
0212	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0212-1	0.999
0212	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0212-1	1
0212	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0212-1	0
0212	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0212-1	0.001
0212	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0212-1	0.001
0212	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0212-1	0.5
0212	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0212-1	0.999
0212	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0212-1	0.999
0212	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0212-1	1
0212	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0212-1	0
0212	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0212-1	0.001
0212	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0212-1	0.001
0212	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0212-1	0.5
0212	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0212-1	0.999
0212	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0212-1	0.999

0212	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0212-1	1
0212	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0212-1	1
0212	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0212-1	0
0212	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0212-1	0.001
0212	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0212-1	0.001
0212	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0212-1	0.5
0212	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0212-1	0.999
0212	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0212-1	0.999
0212	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0212-1	1
0213	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0213-1	0
0213	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0213-1	0.001
0213	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0213-1	0.001
0213	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0213-1	0.5
0213	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0213-1	0.999
0213	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0213-1	0.999
0213	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0213-1	1
0213	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0213-1	0
0213	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0213-1	0.001
0213	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0213-1	0.001
0213	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0213-1	0.5
0213	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0213-1	0.999
0213	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0213-1	0.999
0213	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0213-1	1
0213	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0213-1	0
0213	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0213-1	0.001
0213	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0213-1	0.001
0213	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0213-1	0.5
0213	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0213-1	0.999
0213	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0213-1	0.999
0213	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	4.987E-17	0	0213-1	1
0213	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0213-1	0
0213	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0213-1	0.001
0213	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0213-1	0.001
0213	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0213-1	0.5
0213	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0213-1	0.999
0213	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0213-1	0.999
0213	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0213-1	1
0213	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0213-1	0
0213	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0213-1	0.001
0213	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0213-1	0.001
0213	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0213-1	0.5
0213	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0213-1	0.999
0213	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0213-1	0.999
0213	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0213-1	1
0213	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0213-1	0
0213	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0213-1	0.001
0213	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0213-1	0.001
0213	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0213-1	0.5
0213	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0213-1	0.999
0213	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0213-1	0.999
0213	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0213-1	1
0213	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0213-1	0
0213	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0213-1	0.001
0213	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0213-1	0.001
0213	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0213-1	0.5
0213	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0213-1	0.999
0213	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0213-1	0.999
0213	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	3.836E-17	0	0213-1	1
0213	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0213-1	0
0213	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0213-1	0.001
0213	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0213-1	0.001
0213	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0213-1	0.5
0213	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0213-1	0.999
0213	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0213-1	0.999
0213	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0213-1	1
0213	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0213-1	0
0213	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0213-1	0.001
0213	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0213-1	0.001
0213	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0213-1	0.5
0213	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0213-1	0.999
0213	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0213-1	0.999
0213	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	7.673E-18	0	0213-1	1
0213	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0213-1	0
0213	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0213-1	0.001
0213	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0213-1	0.001
0213	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0213-1	0.5
0213	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0213-1	0.999
0213	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0213-1	0.999

0213	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0213-1	1
0213	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0213-1	1
0213	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0213-1	0
0213	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0213-1	0.001
0213	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0213-1	0.001
0213	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0213-1	0.5
0213	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0213-1	0.999
0213	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0213-1	0.999
0213	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0213-1	1
0214	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0214-1	0.5
0214	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0214-1	1
0214	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0214-1	0
0214	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0214-1	1
0214	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0214-1	0.5
0214	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0214-1	1
0214	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0214-1	0
0214	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0214-1	1
0214	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0214-1	0
0214	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0214-1	0.5
0214	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0214-1	1
0214	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0214-1	0
0214	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0214-1	0.5
0214	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0214-1	1
0214	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0214-1	0.5
0214	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0214-1	1
0214	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0214-1	0
0214	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0214-1	1
0214	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0214-1	0.5
0214	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0214-1	1
0214	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0214-1	0
0214	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0214-1	1
0214	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0214-1	1
0214	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0214-1	0
0214	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0214-1	0.5
0214	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0214-1	1
0215	0	@SLU_A1	Combination	Max	1.364E-12	7.464E-12	4.115E-11	0	2.661E-12	1.6E-12	0215-1	0
0215	0.375	@SLU_A1	Combination	Max	1.364E-12	7.464E-12	4.115E-11	0	1.532E-11	1.256E-12	0215-1	0.375
0215	0	@SLU_A1	Combination	Min	-1.364E-12	-7.464E-12	-4.115E-11	0	-4.56E-13	-1.6E-12	0215-1	0
0215	0.375	@SLU_A1	Combination	Min	-1.364E-12	-7.464E-12	-4.115E-11	0	-1.532E-11	-1.256E-12	0215-1	0.375
0215	0	@SLU_A2	Combination	Max	1.182E-12	7.464E-12	4.115E-11	0	2.269E-12	1.6E-12	0215-1	0
0215	0.375	@SLU_A2	Combination	Max	1.182E-12	7.464E-12	4.115E-11	0	1.532E-11	1.256E-12	0215-1	0.375
0215	0	@SLU_A2	Combination	Min	-1.182E-12	-7.464E-12	-4.115E-11	0	-4.56E-13	-1.6E-12	0215-1	0
0215	0.375	@SLU_A2	Combination	Min	-1.182E-12	-7.464E-12	-4.115E-11	0	-1.532E-11	-1.256E-12	0215-1	0.375
0215	0	@SLU_EQU	Combination	Max	1.364E-12	7.464E-12	4.115E-11	0	2.661E-12	1.6E-12	0215-1	0
0215	0.375	@SLU_EQU	Combination	Max	1.364E-12	7.464E-12	4.115E-11	0	1.532E-11	1.256E-12	0215-1	0.375
0215	0	@SLU_EQU	Combination	Min	-1.364E-12	-7.464E-12	-4.115E-11	0	-4.56E-13	-1.6E-12	0215-1	0
0215	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-7.464E-12	-4.115E-11	0	-1.532E-11	-1.256E-12	0215-1	0.375
0215	0	@SLE_R	Combination	Max	9.095E-13	3.435E-12	1.867E-11	0	1.956E-12	7.052E-13	0215-1	0
0215	0.375	@SLE_R	Combination	Max	9.095E-13	3.435E-12	1.867E-11	0	6.888E-12	6.052E-13	0215-1	0.375
0215	0	@SLE_R	Combination	Min	-9.095E-13	-3.435E-12	-1.867E-11	0	-2.624E-13	-7.052E-13	0215-1	0
0215	0.375	@SLE_R	Combination	Min	-9.095E-13	-3.435E-12	-1.867E-11	0	-6.888E-12	-6.052E-13	0215-1	0.375
0215	0	@SLE_F	Combination	Max	5.457E-13	2.728E-13	1.228E-11	0	1.478E-12	1.243E-14	0215-1	0
0215	0.375	@SLE_F	Combination	Max	5.457E-13	2.728E-13	1.228E-11	0	1.762E-12	1.094E-13	0215-1	0.375
0215	0	@SLE_F	Combination	Min	-5.457E-13	-2.728E-13	-1.639E-12	0	-1.362E-13	-3.837E-14	0215-1	0
0215	0.375	@SLE_F	Combination	Min	-5.457E-13	-2.728E-13	-1.639E-12	0	-4.491E-12	-1.236E-13	0215-1	0.375
0215	0	@SLE_P	Combination	Max	4.547E-13	2.274E-13	1.362E-12	0	1.139E-13	7.105E-15	0215-1	0
0215	0.375	@SLE_P	Combination	Max	4.547E-13	2.274E-13	1.362E-12	0	3.988E-13	9.237E-14	0215-1	0.375
0215	0	@SLE_P	Combination	Min	-4.547E-13	-2.274E-13	-1.366E-12	0	-1.135E-13	7.105E-15	0215-1	0
0215	0.375	@SLE_P	Combination	Min	-4.547E-13	-2.274E-13	-1.366E-12	0	-3.97E-13	-7.816E-14	0215-1	0.375
0216	0	@SLU_A1	Combination	Max	8.475E-11	1.51E-12	1.44E-10	4.93E-15	1.577E-11	2.0698	0216-1	0
0216	0.4375	@SLU_A1	Combination	Max	8.475E-11	1.51E-12	1.44E-10	4.93E-15	7.877E-11	2.0698	0216-1	0.4375
0216	0.875	@SLU_A1	Combination	Max	8.475E-11	1.51E-12	1.44E-10	4.93E-15	1.418E-10	2.0698	0216-1	0.875
0216	0	@SLU_A1	Combination	Min	-4.57	-1.51E-12	-1.44E-10	-4.93E-15	-1.577E-11	-1.778E-13	0216-1	0
0216	0.4375	@SLU_A1	Combination	Min	-4.57	-1.51E-12	-1.44E-10	-4.93E-15	-7.877E-11	-6.219E-13	0216-1	0.4375
0216	0.875	@SLU_A1	Combination	Min	-4.57	-1.51E-12	-1.44E-10	-4.93E-15	-1.418E-10	-1.272E-12	0216-1	0.875
0216	0	@SLU_A2	Combination	Max	8.475E-11	1.51E-12	1.44E-10	4.93E-15	1.577E-11	1.7938	0216-1	0
0216	0.4375	@SLU_A2	Combination	Max	8.475E-11	1.51E-12	1.44E-10	4.93E-15	7.877E-11	1.7938	0216-1	0.4375
0216	0.875	@SLU_A2	Combination	Max	8.475E-11	1.51E-12	1.44E-10	4.93E-15	1.418E-10	1.7938	0216-1	0.875

0216	0	@SLU_A2	Combination	Min	-3.96	-1.51E-12	-1.44E-10	-4.93E-15	-1.577E-11	-1.778E-13	0216-1	0
0216	0.4375	@SLU_A2	Combination	Min	-3.96	-1.51E-12	-1.44E-10	-4.93E-15	-7.877E-11	-6.219E-13	0216-1	0.4375
0216	0.875	@SLU_A2	Combination	Min	-3.96	-1.51E-12	-1.44E-10	-4.93E-15	-1.418E-10	-1.272E-12	0216-1	0.875
0216	0	@SLU_EQU	Combination	Max	8.475E-11	1.51E-12	1.44E-10	4.93E-15	1.577E-11	2.0698	0216-1	0
0216	0.4375	@SLU_EQU	Combination	Max	8.475E-11	1.51E-12	1.44E-10	4.93E-15	7.877E-11	2.0698	0216-1	0.4375
0216	0.875	@SLU_EQU	Combination	Max	8.475E-11	1.51E-12	1.44E-10	4.93E-15	1.418E-10	2.0698	0216-1	0.875
0216	0	@SLU_EQU	Combination	Min	-4.57	-1.51E-12	-1.44E-10	-4.93E-15	-1.577E-11	-1.778E-13	0216-1	0
0216	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.51E-12	-1.44E-10	-4.93E-15	-7.877E-11	-6.219E-13	0216-1	0.4375
0216	0.875	@SLU_EQU	Combination	Min	-4.57	-1.51E-12	-1.44E-10	-4.93E-15	-1.418E-10	-1.272E-12	0216-1	0.875
0216	0	@SLE_R	Combination	Max	3.728E-11	6.896E-13	6.534E-11	1.792E-15	7.342E-12	1.3798	0216-1	0
0216	0.4375	@SLE_R	Combination	Max	3.728E-11	6.896E-13	6.534E-11	1.792E-15	3.593E-11	1.3798	0216-1	0.4375
0216	0.875	@SLE_R	Combination	Max	3.728E-11	6.896E-13	6.534E-11	1.792E-15	6.452E-11	1.3798	0216-1	0.875
0216	0	@SLE_R	Combination	Min	-3.046	-6.896E-13	-6.534E-11	-1.792E-15	-8.298E-12	-8.767E-14	0216-1	0
0216	0.4375	@SLE_R	Combination	Min	-3.046	-6.896E-13	-6.534E-11	-1.792E-15	-3.593E-11	-2.914E-13	0216-1	0.4375
0216	0.875	@SLE_R	Combination	Min	-3.046	-6.896E-13	-6.534E-11	-1.792E-15	-6.452E-11	-5.885E-13	0216-1	0.875
0216	0	@SLE_F	Combination	Max	1.819E-12	1.037E-13	2.933E-11	3.168E-16	1.024E-12	0.276	0216-1	0
0216	0.4375	@SLE_F	Combination	Max	1.819E-12	1.037E-13	2.933E-11	3.168E-16	3.533E-12	0.276	0216-1	0.4375
0216	0.875	@SLE_F	Combination	Max	1.819E-12	1.037E-13	2.933E-11	3.168E-16	6.041E-12	0.276	0216-1	0.875
0216	0	@SLE_F	Combination	Min	-0.609	-6.679E-14	-5.734E-12	-1.106E-16	-6.31E-12	-1.705E-14	0216-1	0
0216	0.4375	@SLE_F	Combination	Min	-0.609	-6.679E-14	-5.734E-12	-1.106E-16	-1.795E-11	-6.244E-14	0216-1	0.4375
0216	0.875	@SLE_F	Combination	Min	-0.609	-6.679E-14	-5.734E-12	-1.106E-16	-3.061E-11	-1.078E-13	0216-1	0.875
0216	0	@SLE_P	Combination	Max	1.137E-12	9.237E-14	4.77E-12	1.392E-16	8.533E-13	1.421E-14	0216-1	0
0216	0.4375	@SLE_P	Combination	Max	1.137E-12	9.237E-14	4.77E-12	1.392E-16	2.944E-12	2.354E-14	0216-1	0.4375
0216	0.875	@SLE_P	Combination	Max	1.137E-12	9.237E-14	4.77E-12	1.392E-16	5.035E-12	3.286E-14	0216-1	0.875
0216	0	@SLE_P	Combination	Min	-1.137E-12	-2.132E-14	-4.779E-12	-8.283E-17	-8.52E-13	-1.421E-14	0216-1	0
0216	0.4375	@SLE_P	Combination	Min	-1.137E-12	-2.132E-14	-4.779E-12	-8.283E-17	-2.939E-12	-5.462E-14	0216-1	0.4375
0216	0.875	@SLE_P	Combination	Min	-1.137E-12	-2.132E-14	-4.779E-12	-8.283E-17	-5.026E-12	-9.504E-14	0216-1	0.875
0217	0	@SLU_A1	Combination	Max	3.357E-10	3.375	8.503E-11	1.026E-12	1.446E-10	2.2385	0217-1	0
0217	0.25	@SLU_A1	Combination	Max	3.357E-10	3.375	8.503E-11	1.026E-12	1.658E-10	2.1119	0217-1	0.25
0217	0	@SLU_A1	Combination	Min	-4.57	-1.185E-11	-8.503E-11	-1.026E-12	-1.446E-10	-0.4219	0217-1	0
0217	0.25	@SLU_A1	Combination	Min	-4.57	-1.185E-11	-8.503E-11	-1.026E-12	-1.658E-10	-0.9492	0217-1	0.25
0217	0	@SLU_A2	Combination	Max	3.357E-10	2.875	8.503E-11	1.026E-12	1.446E-10	1.9375	0217-1	0
0217	0.25	@SLU_A2	Combination	Max	3.357E-10	2.875	8.503E-11	1.026E-12	1.658E-10	1.8297	0217-1	0.25
0217	0	@SLU_A2	Combination	Min	-3.96	-1.185E-11	-8.503E-11	-1.026E-12	-1.446E-10	-0.3594	0217-1	0
0217	0.25	@SLU_A2	Combination	Min	-3.96	-1.185E-11	-8.503E-11	-1.026E-12	-1.658E-10	-0.8086	0217-1	0.25
0217	0	@SLU_EQU	Combination	Max	3.357E-10	3.375	8.503E-11	1.026E-12	1.446E-10	2.2385	0217-1	0
0217	0.25	@SLU_EQU	Combination	Max	3.357E-10	3.375	8.503E-11	1.026E-12	1.658E-10	2.1119	0217-1	0.25
0217	0	@SLU_EQU	Combination	Min	-4.57	-1.185E-11	-8.503E-11	-1.026E-12	-1.446E-10	-0.4219	0217-1	0
0217	0.25	@SLU_EQU	Combination	Min	-4.57	-1.185E-11	-8.503E-11	-1.026E-12	-1.658E-10	-0.9492	0217-1	0.25
0217	0	@SLE_R	Combination	Max	1.459E-10	2.5	4.007E-11	4.579E-13	6.592E-11	1.5048	0217-1	0
0217	0.25	@SLE_R	Combination	Max	1.459E-10	2.5	4.007E-11	4.579E-13	7.594E-11	1.4111	0217-1	0.25
0217	0	@SLE_R	Combination	Min	-3.046	-5.289E-12	-4.007E-11	-4.579E-13	-6.592E-11	-0.3125	0217-1	0
0217	0.25	@SLE_R	Combination	Min	-3.046	-5.289E-12	-4.007E-11	-4.579E-13	-7.594E-11	-0.7031	0217-1	0.25
0217	0	@SLE_F	Combination	Max	1.678E-12	1	1.637E-11	1.712E-13	6.412E-12	0.276	0217-1	0
0217	0.25	@SLE_F	Combination	Max	1.678E-12	1	1.637E-11	1.712E-13	8.053E-12	0.276	0217-1	0.25
0217	0	@SLE_F	Combination	Min	-0.609	-5.711E-13	-6.56E-12	-2.415E-14	-3.672E-11	-0.125	0217-1	0
0217	0.25	@SLE_F	Combination	Min	-0.609	-5.711E-13	-6.56E-12	-2.415E-14	-4.081E-11	-0.2813	0217-1	0.25
0217	0	@SLE_P	Combination	Max	1.405E-12	1.137E-13	5.445E-12	2.128E-14	5.344E-12	7.105E-14	0217-1	0
0217	0.25	@SLE_P	Combination	Max	1.405E-12	1.137E-13	5.445E-12	2.128E-14	6.711E-12	1.563E-13	0217-1	0.25
0217	0	@SLE_P	Combination	Min	-1.323E-12	-3.411E-13	-5.469E-12	-2.002E-14	-5.343E-12	-2.132E-13	0217-1	0
0217	0.25	@SLE_P	Combination	Min	-1.323E-12	-3.411E-13	-5.469E-12	-2.002E-14	-6.704E-12	-2.416E-13	0217-1	0.25
0218	0	@SLU_A1	Combination	Max	29.304	78.881	51.767	16.1276	80.7988	48.642	0218-1	0
0218	0.4375	@SLU_A1	Combination	Max	29.304	78.881	51.767	16.1276	63.1627	100.2624	0218-1	0.4375
0218	0.875	@SLU_A1	Combination	Max	29.304	78.881	51.767	16.1276	48.3734	151.8827	0218-1	0.875
0218	1.3125	@SLU_A1	Combination	Max	29.304	78.881	51.767	16.1276	34.0574	203.5985	0218-1	1.3125
0218	1.75	@SLU_A1	Combination	Max	29.304	78.881	51.767	16.1276	26.9324	256.5543	0218-1	1.75
0218	0	@SLU_A1	Combination	Min	-155.577	-234.462	-51.767	-9.7886	-74.5943	-179.3742	0218-1	0
0218	0.4375	@SLU_A1	Combination	Min	-155.577	-234.462	-51.767	-9.7886	-51.9462	-162.2257	0218-1	0.4375
0218	0.875	@SLU_A1	Combination	Min	-155.577	-234.462	-51.767	-9.7886	-29.2981	-145.0772	0218-1	0.875
0218	1.3125	@SLU_A1	Combination	Min	-155.577	-234.462	-51.767	-9.7886	-20.9187	-128.0243	0218-1	1.3125
0218	1.75	@SLU_A1	Combination	Min	-155.577	-234.462	-51.767	-9.7886	-29.092	-112.2112	0218-1	1.75
0218	0	@SLU_A2	Combination	Max	25.206	66.581	51.767	13.4952	74.5943	40.811	0218-1	0
0218	0.4375	@SLU_A2	Combination	Max	25.206	66.581	51.767	13.4952	54.267	85.0547	0218-1	0.4375
0218	0.875	@SLU_A2	Combination	Max	25.206	66.581	51.767	13.4952	39.0475	129.2983	0218-1	0.875
0218	1.3125	@SLU_A2	Combination	Max	25.206	66.581	51.767	13.4952	28.4455	173.6041	0218-1	1.3125
0218	1.75	@SLU_A2	Combination	Max	25.206	66.581	51.767	13.4952	22.949	218.7158	0218-1	1.75
0218	0	@SLU_A2	Combination	Min	-132.559	-199.729	-51.767	-8.3417	-74.5943	-152.9648	0218-1	0
0218	0.4375	@SLU_A2	Combination	Min	-132.559	-199.729	-51.767	-8.3418	-51.9462	-138.3581	0218-1	0.4375
0218	0.875	@SLU_A2	Combination	Min	-132.559	-199.729	-51.767	-8.3418	-29.2981	-123.7514	0218-1	0.875
0218	1.3125	@SLU_A2	Combination	Min	-132.559	-199.729	-51.767	-8.3418	-17.8359	-109.2067	0218-1	1.3125
0218	1.75	@SLU_A2	Combination	Min	-132.559	-199.729	-51.767	-8.3418	-24.9219	-95.468	0218-1	1.75
0218	0	@SLU_EQU	Combination	Max	29.304	78.881	51.767	16.1276	80.7984	48.642	0218-1	0
0218	0.4375	@SLU_EQU	Combination	Max	29.304	78.881	51.767	16.1276	63.1623	100.2623	0218-1	0.4375
0218	0.875	@SLU_EQU	Combination	Max	29.304	78.881	51.767	16.1276	48.3733	151.8827	0218-1	0.875
0218	1.3125	@SLU_EQU	Combination	Max	29.304	78.881	51.767	16.1276	34.0574	203.5985	0218-1	1.3125
0218	1.75	@SLU_EQU	Combination	Max	29.304	78.881	51.767	16.1276	26.9324	256.5543	0218-1	1.75
0218	0	@SLU_EQU	Combination	Min	-155.577	-234.462	-51.767	-9.7886	-74.5943	-179.3742	0218-1	0
0218	0.4375	@SLU_EQU	Combination	Min	-155.577	-234.462	-51.767	-9.7886	-51.9462	-162.2257	0218-1	0.4375
0218	0.875	@SLU_EQU	Combination	Min	-155.577	-234.462	-51.767	-9.7886	-29.2981	-145.0772	0218-1	0.875
0218	1.3125	@SLU_EQU	Combination	Min	-155.577	-234.462	-51.767	-9.7886	-20.9187	-128.0243	0218-1	1.3125
0218	1.75	@SLU_EQU	Combination	Min	-155.577	-234.462	-51.767	-9.7886	-29.0919	-112.2112	0218-1	1.75
0218	0	@SLE_R	Combination	Max	20.491	58.19	33.475	11.8393	56.5608	34.9185	0218-1	0
0218	0.4375	@SLE_R	Combination	Max	20.491	58.19	33.475	11.8393	44.5537	73.2485	0218-1	0.4375
0218	0.875	@SLE_R	Combination	Max	20.491	58.19	33.475	11.8393	34.7432	111.5785	0218-1	0.875

0218	1.3125	@SLE_R	Combination	Max	20.491	58.19	33.475	11.8393	24.9328	149.9722	0218-1	1.3125
0218	1.75	@SLE_R	Combination	Max	20.491	58.19	33.475	11.8393	19.9161	189.1925	0218-1	1.75
0218	0	@SLE_R	Combination	Min	-114.47	-173.661	-22.841	-7.2342	-33.1996	-132.0468	0218-1	0
0218	0.4375	@SLE_R	Combination	Min	-114.47	-173.661	-22.841	-7.2342	-23.2065	-119.338	0218-1	0.4375
0218	0.875	@SLE_R	Combination	Min	-114.47	-173.661	-22.841	-7.2342	-15.1766	-106.6292	0218-1	0.875
0218	1.3125	@SLE_R	Combination	Min	-114.47	-173.661	-22.841	-7.2342	-15.4142	-93.9842	0218-1	1.3125
0218	1.75	@SLE_R	Combination	Min	-114.47	-173.661	-22.841	-7.2342	-20.8502	-82.1657	0218-1	1.75
0218	0	@SLE_F	Combination	Max	15.018	42.005	14.117	8.2826	28.6255	24.6956	0218-1	0
0218	0.4375	@SLE_F	Combination	Max	15.018	42.005	14.117	8.2826	25.0117	54.1542	0218-1	0.4375
0218	0.875	@SLE_F	Combination	Max	15.018	42.005	14.117	8.2826	21.3979	83.6129	0218-1	0.875
0218	1.3125	@SLE_F	Combination	Max	15.018	42.005	14.117	8.2826	17.7841	113.072	0218-1	1.3125
0218	1.75	@SLE_F	Combination	Max	15.018	42.005	14.117	8.2826	14.9211	142.5315	0218-1	1.75
0218	0	@SLE_F	Combination	Min	-86.101	-130.244	-5.999	-5.0485	-11.0785	-99.6202	0218-1	0
0218	0.4375	@SLE_F	Combination	Min	-86.101	-130.244	-5.999	-5.0485	-11.237	-90.0845	0218-1	0.4375
0218	0.875	@SLE_F	Combination	Min	-86.101	-130.244	-5.999	-5.0485	-11.9386	-80.549	0218-1	0.875
0218	1.3125	@SLE_F	Combination	Min	-86.101	-130.244	-5.999	-5.0485	-13.3727	-71.0137	0218-1	1.3125
0218	1.75	@SLE_F	Combination	Min	-86.101	-130.244	-5.999	-5.0486	-14.8069	-61.4787	0218-1	1.75
0218	0	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	1.68	6.1726	0218-1	0
0218	0.4375	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	1.3229	6.2189	0218-1	0.4375
0218	0.875	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	0.9658	6.2652	0218-1	0.875
0218	1.3125	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	0.6086	6.3115	0218-1	1.3125
0218	1.75	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	0.2515	6.3578	0218-1	1.75
0218	0	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-1.6762	-6.1723	0218-1	0
0218	0.4375	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-1.3204	-6.2187	0218-1	0.4375
0218	0.875	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-0.9645	-6.2651	0218-1	0.875
0218	1.3125	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-0.6086	-6.3115	0218-1	1.3125
0218	1.75	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-0.2528	-6.3579	0218-1	1.75
0219	0	@SLU_A1	Combination	Max	29.304	373.489	51.767	16.1276	26.9324	243.5454	0219-1	0
0219	0.5	@SLU_A1	Combination	Max	29.304	373.489	51.767	16.1276	41.8823	144.8418	0219-1	0.5
0219	1	@SLU_A1	Combination	Max	29.304	373.489	51.767	16.1276	67.7659	46.1381	0219-1	1
0219	0	@SLU_A1	Combination	Min	-155.577	-21.763	-51.767	-9.7886	-29.092	-92.6979	0219-1	0
0219	0.5	@SLU_A1	Combination	Min	-155.577	-21.763	-51.767	-9.7886	-48.3218	-134.8419	0219-1	0.5
0219	1	@SLU_A1	Combination	Min	-155.577	-21.763	-51.767	-9.7886	-71.6232	-176.986	0219-1	1
0219	0	@SLU_A2	Combination	Max	25.206	317.544	51.767	13.4952	22.949	207.6342	0219-1	0
0219	0.5	@SLU_A2	Combination	Max	25.206	317.544	51.767	13.4952	41.8823	123.5547	0219-1	0.5
0219	1	@SLU_A2	Combination	Max	25.206	317.544	51.767	13.4952	67.7659	39.4752	0219-1	1
0219	0	@SLU_A2	Combination	Min	-132.559	-18.542	-51.767	-8.3418	-24.9219	-78.8456	0219-1	0
0219	0.5	@SLU_A2	Combination	Min	-132.559	-18.542	-51.767	-8.3418	-41.8823	-114.4394	0219-1	0.5
0219	1	@SLU_A2	Combination	Min	-132.559	-18.542	-51.767	-8.3417	-67.7659	-150.0333	0219-1	1
0219	0	@SLU_EQU	Combination	Max	29.304	373.489	51.767	16.1276	26.9324	243.5454	0219-1	0
0219	0.5	@SLU_EQU	Combination	Max	29.304	373.489	51.767	16.1276	41.8823	144.8418	0219-1	0.5
0219	1	@SLU_EQU	Combination	Max	29.304	373.489	51.767	16.1276	67.7659	46.1381	0219-1	1
0219	0	@SLU_EQU	Combination	Min	-155.577	-21.763	-51.767	-9.7886	-29.0919	-92.6979	0219-1	0
0219	0.5	@SLU_EQU	Combination	Min	-155.577	-21.763	-51.767	-9.7886	-48.3215	-134.8419	0219-1	0.5
0219	1	@SLU_EQU	Combination	Min	-155.577	-21.763	-51.767	-9.7886	-71.6227	-176.986	0219-1	1
0219	0	@SLE_R	Combination	Max	20.491	276.418	33.437	11.8393	19.9161	179.5563	0219-1	0
0219	0.5	@SLE_R	Combination	Max	20.491	276.418	33.437	11.8393	20.0025	106.4354	0219-1	0.5
0219	1	@SLE_R	Combination	Max	20.491	276.418	33.437	11.8393	29.6144	33.3145	0219-1	1
0219	0	@SLE_R	Combination	Min	-114.47	-16.107	-22.841	-7.2342	-20.8502	-67.7114	0219-1	0
0219	0.5	@SLE_R	Combination	Min	-114.47	-16.107	-22.841	-7.2342	-34.1671	-98.8091	0219-1	0.5
0219	1	@SLE_R	Combination	Min	-114.47	-16.107	-22.841	-7.2342	-50.1807	-129.9068	0219-1	1
0219	0	@SLE_F	Combination	Max	15.018	205.676	14.079	8.2826	14.9211	135.3044	0219-1	0
0219	0.5	@SLE_F	Combination	Max	15.018	205.676	14.079	8.2826	14.9521	80.4651	0219-1	0.5
0219	1	@SLE_F	Combination	Max	15.018	205.676	14.079	8.2826	18.0767	25.6258	0219-1	1
0219	0	@SLE_F	Combination	Min	-86.101	-12.078	-11.683	-5.0486	-14.8069	-50.6379	0219-1	0
0219	0.5	@SLE_F	Combination	Min	-86.101	-12.078	-11.683	-5.0485	-18.4192	-73.1451	0219-1	0.5
0219	1	@SLE_F	Combination	Min	-86.101	-12.078	-11.683	-5.0485	-24.8795	-95.6523	0219-1	1
0219	0	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	0.2515	6.3578	0219-1	0
0219	0.5	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	0.1539	6.4107	0219-1	0.5
0219	1	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	0.5606	6.4636	0219-1	1
0219	0	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-0.2528	-6.3579	0219-1	0
0219	0.5	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-0.1566	-6.4109	0219-1	0.5
0219	1	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-0.5647	-6.4639	0219-1	1
0220	0	@SLU_A1	Combination	Max	53.595	88.031	51.767	16.3137	67.7659	70.6068	0220-1	0
0220	0.5	@SLU_A1	Combination	Max	53.595	88.031	51.767	16.3137	48.6071	108.7574	0220-1	0.5
0220	1	@SLU_A1	Combination	Max	53.595	88.031	51.767	16.3137	36.3935	148.4135	0220-1	1
0220	1.5	@SLU_A1	Combination	Max	53.595	88.031	51.767	16.3137	32.9182	189.1892	0220-1	1.5
0220	2	@SLU_A1	Combination	Max	53.595	88.031	51.767	16.3137	36.3622	229.965	0220-1	2
0220	0	@SLU_A1	Combination	Min	-156.123	-179.532	-51.767	-10.2643	-67.7659	-155.4338	0220-1	0
0220	0.5	@SLU_A1	Combination	Min	-156.123	-179.532	-51.767	-10.2643	-41.8823	-147.5256	0220-1	0.5
0220	1	@SLU_A1	Combination	Min	-156.123	-179.532	-51.767	-10.2643	-24.5254	-141.1228	0220-1	1
0220	1.5	@SLU_A1	Combination	Min	-156.123	-179.532	-51.767	-10.2643	-25.8322	-135.8396	0220-1	1.5
0220	2	@SLU_A1	Combination	Min	-156.123	-179.532	-51.767	-10.2643	-41.0881	-130.5565	0220-1	2
0220	0	@SLU_A2	Combination	Max	44.064	73.932	51.767	13.649	67.7659	59.563	0220-1	0
0220	0.5	@SLU_A2	Combination	Max	44.064	73.932	51.767	13.649	41.8823	92.5901	0220-1	0.5
0220	1	@SLU_A2	Combination	Max	44.064	73.932	51.767	13.649	29.6119	126.5958	0220-1	1
0220	1.5	@SLU_A2	Combination	Max	44.064	73.932	51.767	13.649	28.059	161.3293	0220-1	1.5
0220	2	@SLU_A2	Combination	Max	44.064	73.932	51.767	13.649	35.7689	196.0628	0220-1	2
0220	0	@SLU_A2	Combination	Min	-133.139	-152.938	-51.767	-8.747	-67.7659	-132.5789	0220-1	0
0220	0.5	@SLU_A2	Combination	Min	-133.139	-152.938	-51.767	-8.747	-41.8823	-125.8409	0220-1	0.5
0220	1	@SLU_A2	Combination	Min	-133.139	-152.938	-51.767	-8.747	-20.8986	-120.0814	0220-1	1
0220	1.5	@SLU_A2	Combination	Min	-133.139	-152.938	-51.767	-8.747	-21.2859	-115.0496	0220-1	1.5
0220	2	@SLU_A2	Combination	Min	-133.139	-152.938	-51.767	-8.747	-35.7689	-110.0179	0220-1	2
0220	0	@SLU_EQU	Combination	Max	53.595	88.031	51.767	16.3137	67.7659	70.6068	0220-1	0

0220	0.5	@SLU_EQU	Combination	Max	53.595	88.031	51.767	16.3137	48.6073	108.7574	0220-1	0.5
0220	1	@SLU_EQU	Combination	Max	53.595	88.031	51.767	16.3137	36.3936	148.4135	0220-1	1
0220	1.5	@SLU_EQU	Combination	Max	53.595	88.031	51.767	16.3137	32.9182	189.1892	0220-1	1.5
0220	2	@SLU_EQU	Combination	Max	53.595	88.031	51.767	16.3137	36.3619	229.965	0220-1	2
0220	0	@SLU_EQU	Combination	Min	-156.123	-179.532	-51.767	-10.2643	-67.7659	-155.4338	0220-1	0
0220	0.5	@SLU_EQU	Combination	Min	-156.123	-179.532	-51.767	-10.2643	-41.8823	-147.5256	0220-1	0.5
0220	1	@SLU_EQU	Combination	Min	-156.123	-179.532	-51.767	-10.2643	-24.5252	-141.1227	0220-1	1
0220	1.5	@SLU_EQU	Combination	Min	-156.123	-179.532	-51.767	-10.2643	-25.8322	-135.8396	0220-1	1.5
0220	2	@SLU_EQU	Combination	Min	-156.123	-179.532	-51.767	-10.2643	-41.0881	-130.5565	0220-1	2
0220	0	@SLE_R	Combination	Max	38.333	64.805	32.347	11.9754	46.0574	51.162	0220-1	0
0220	0.5	@SLE_R	Combination	Max	38.333	64.805	32.347	11.9754	34.2343	79.6233	0220-1	0.5
0220	1	@SLE_R	Combination	Max	38.333	64.805	32.347	11.9754	26.4119	109.0882	0220-1	1
0220	1.5	@SLE_R	Combination	Max	38.333	64.805	32.347	11.9754	24.2959	139.2995	0220-1	1.5
0220	2	@SLE_R	Combination	Max	38.333	64.805	32.347	11.9754	26.7927	169.5109	0220-1	2
0220	0	@SLE_R	Combination	Min	-114.917	-132.973	-22.841	-7.5866	-29.6144	-114.2743	0220-1	0
0220	0.5	@SLE_R	Combination	Min	-114.917	-132.973	-22.841	-7.5866	-21.3417	-108.4234	0220-1	0.5
0220	1	@SLE_R	Combination	Min	-114.917	-132.973	-22.841	-7.5866	-18.1333	-103.5762	0220-1	1
0220	1.5	@SLE_R	Combination	Min	-114.917	-132.973	-22.841	-7.5866	-18.672	-99.4753	0220-1	1.5
0220	2	@SLE_R	Combination	Min	-114.917	-132.973	-22.841	-7.5866	-28.7151	-95.3745	0220-1	2
0220	0	@SLE_F	Combination	Max	24.841	45.975	12.218	8.3767	20.2133	37.1286	0220-1	0
0220	0.5	@SLE_F	Combination	Max	24.841	45.975	12.218	8.3767	18.4548	59.7804	0220-1	0.5
0220	1	@SLE_F	Combination	Max	24.841	45.975	12.218	8.3767	17.2007	82.4321	0220-1	1
0220	1.5	@SLE_F	Combination	Max	24.841	45.975	12.218	8.3767	18.7676	105.0842	0220-1	1.5
0220	2	@SLE_F	Combination	Max	24.841	45.975	12.218	8.3767	22.1582	127.7375	0220-1	2
0220	0	@SLE_F	Combination	Min	-86.735	-99.679	-13.655	-5.314	-22.7406	-86.2492	0220-1	0
0220	0.5	@SLE_F	Combination	Min	-86.735	-99.679	-13.655	-5.314	-18.3859	-81.8779	0220-1	0.5
0220	1	@SLE_F	Combination	Min	-86.735	-99.679	-13.655	-5.314	-14.5355	-77.5065	0220-1	1
0220	1.5	@SLE_F	Combination	Min	-86.735	-99.679	-13.655	-5.314	-13.5061	-73.1354	0220-1	1.5
0220	2	@SLE_F	Combination	Min	-86.735	-99.679	-13.655	-5.314	-14.3005	-68.7657	0220-1	2
0220	0	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	0.5606	6.4636	0220-1	0
0220	0.5	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	0.1539	6.4107	0220-1	0.5
0220	1	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	0.2515	6.3578	0220-1	1
0220	1.5	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	0.6597	6.3049	0220-1	1.5
0220	2	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	1.0678	6.252	0220-1	2
0220	0	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-0.5647	-6.4639	0220-1	0
0220	0.5	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-0.1566	-6.4109	0220-1	0.5
0220	1	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-0.2528	-6.3579	0220-1	1
0220	1.5	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-0.6595	-6.3048	0220-1	1.5
0220	2	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-1.0662	-6.2518	0220-1	2
0221	0	@SLU_A1	Combination	Max	47.144	408.968	51.767	16.3137	36.3622	220.1128	0221-1	0
0221	0.375	@SLU_A1	Combination	Max	47.144	408.968	51.767	16.3137	55.1816	128.7821	0221-1	0.375
0221	0.75	@SLU_A1	Combination	Max	47.144	408.968	51.767	16.3137	74.5943	38.2211	0221-1	0.75
0221	0	@SLU_A1	Combination	Min	-156.123	-18.821	-51.767	-10.2643	-41.0881	-107.3036	0221-1	0
0221	0.375	@SLU_A1	Combination	Min	-156.123	-18.821	-51.767	-10.2643	-55.1816	-149.3015	0221-1	0.375
0221	0.75	@SLU_A1	Combination	Min	-156.123	-18.821	-51.767	-10.2643	-74.5943	-191.3481	0221-1	0.75
0221	0	@SLU_A2	Combination	Max	39.871	347.323	51.767	13.649	35.7689	186.8852	0221-1	0
0221	0.375	@SLU_A2	Combination	Max	39.871	347.323	51.767	13.649	55.1816	109.4813	0221-1	0.375
0221	0.75	@SLU_A2	Combination	Max	39.871	347.323	51.767	13.649	74.5943	32.833	0221-1	0.75
0221	0	@SLU_A2	Combination	Min	-133.139	-16.035	-51.767	-8.747	-35.7689	-91.5735	0221-1	0
0221	0.375	@SLU_A2	Combination	Min	-133.139	-16.035	-51.767	-8.747	-55.1816	-127.3484	0221-1	0.375
0221	0.75	@SLU_A2	Combination	Min	-133.139	-16.035	-51.767	-8.747	-74.5943	-163.155	0221-1	0.75
0221	0	@SLU_EQU	Combination	Max	47.144	408.968	51.767	16.3137	36.3619	220.1128	0221-1	0
0221	0.375	@SLU_EQU	Combination	Max	47.144	408.968	51.767	16.3137	55.1816	128.7821	0221-1	0.375
0221	0.75	@SLU_EQU	Combination	Max	47.144	408.968	51.767	16.3137	74.5943	38.221	0221-1	0.75
0221	0	@SLU_EQU	Combination	Min	-156.123	-18.82	-51.767	-10.2643	-41.0881	-107.3036	0221-1	0
0221	0.375	@SLU_EQU	Combination	Min	-156.123	-18.82	-51.767	-10.2643	-55.1816	-149.3015	0221-1	0.375
0221	0.75	@SLU_EQU	Combination	Min	-156.123	-18.82	-51.767	-10.2643	-74.5943	-191.3481	0221-1	0.75
0221	0	@SLE_R	Combination	Max	34.032	302.536	26.606	11.9754	26.7927	161.9248	0221-1	0
0221	0.375	@SLE_R	Combination	Max	34.032	302.536	26.606	11.9754	30.3299	94.4236	0221-1	0.375
0221	0.75	@SLE_R	Combination	Max	34.032	302.536	26.606	11.9754	33.8672	26.9548	0221-1	0.75
0221	0	@SLE_R	Combination	Min	-114.917	-13.927	-22.841	-7.5866	-28.7151	-78.6506	0221-1	0
0221	0.375	@SLE_R	Combination	Min	-114.917	-13.927	-22.841	-7.5866	-36.3555	-109.7654	0221-1	0.375
0221	0.75	@SLE_R	Combination	Min	-114.917	-13.927	-22.841	-7.5866	-43.9959	-140.9127	0221-1	0.75
0221	0	@SLE_F	Combination	Max	24.841	224.274	6.476	8.3767	22.1582	120.1036	0221-1	0
0221	0.375	@SLE_F	Combination	Max	24.841	224.274	6.476	8.3767	25.9281	70.4356	0221-1	0.375
0221	0.75	@SLE_F	Combination	Max	24.841	224.274	6.476	8.3767	29.6979	20.7676	0221-1	0.75
0221	0	@SLE_F	Combination	Min	-86.735	-10.395	-13.655	-5.314	-14.3005	-59.6005	0221-1	0
0221	0.375	@SLE_F	Combination	Min	-86.735	-10.395	-13.655	-5.314	-14.3924	-82.9278	0221-1	0.375
0221	0.75	@SLE_F	Combination	Min	-86.735	-10.395	-13.655	-5.314	-14.4843	-106.2551	0221-1	0.75
0221	0	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	1.0678	6.252	0221-1	0
0221	0.375	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	1.3739	6.2123	0221-1	0.375
0221	0.75	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	1.68	6.1726	0221-1	0.75
0221	0	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-1.0662	-6.2518	0221-1	0
0221	0.375	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-1.3712	-6.212	0221-1	0.375
0221	0.75	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-1.6762	-6.1723	0221-1	0.75
0222	0	@SLU_A1	Combination	Max	2.957	3.406E-12	7.326E-11	1.844E-14	8.818E-11	1.35E-12	0222-1	0
0222	0.375	@SLU_A1	Combination	Max	2.957	3.406E-12	7.326E-11	1.844E-14	6.07E-11	1.546E-12	0222-1	0.375
0222	0.75	@SLU_A1	Combination	Max	2.957	3.406E-12	7.326E-11	1.844E-14	3.323E-11	2.51E-12	0222-1	0.75
0222	1.125	@SLU_A1	Combination	Max	2.957	3.406E-12	7.326E-11	1.844E-14	1.31E-11	3.626E-12	0222-1	1.125
0222	0	@SLU_A1	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-8.818E-11	-2.0698	0222-1	0
0222	0.375	@SLU_A1	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-6.07E-11	-2.0698	0222-1	0.375
0222	0.75	@SLU_A1	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-3.323E-11	-2.0698	0222-1	0.75
0222	1.125	@SLU_A1	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-6.671E-12	-2.0698	0222-1	1.125
0222	0	@SLU_A2	Combination	Max	2.563	3.406E-12	7.326E-11	1.844E-14	8.818E-11	1.35E-12	0222-1	0

0222	0.375	@SLU_A2	Combination	Max	2.563	3.406E-12	7.326E-11	1.844E-14	6.07E-11	1.546E-12	0222-1	0.375
0222	0.75	@SLU_A2	Combination	Max	2.563	3.406E-12	7.326E-11	1.844E-14	3.323E-11	2.51E-12	0222-1	0.75
0222	1.125	@SLU_A2	Combination	Max	2.563	3.406E-12	7.326E-11	1.844E-14	1.117E-11	3.626E-12	0222-1	1.125
0222	0	@SLU_A2	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-8.818E-11	-1.7938	0222-1	0
0222	0.375	@SLU_A2	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-6.07E-11	-1.7938	0222-1	0.375
0222	0.75	@SLU_A2	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-3.323E-11	-1.7938	0222-1	0.75
0222	1.125	@SLU_A2	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-6.671E-12	-1.7938	0222-1	1.125
0222	0	@SLU_EQU	Combination	Max	2.957	3.406E-12	7.326E-11	1.844E-14	8.818E-11	1.35E-12	0222-1	0
0222	0.375	@SLU_EQU	Combination	Max	2.957	3.406E-12	7.326E-11	1.844E-14	6.07E-11	1.546E-12	0222-1	0.375
0222	0.75	@SLU_EQU	Combination	Max	2.957	3.406E-12	7.326E-11	1.844E-14	3.323E-11	2.51E-12	0222-1	0.75
0222	1.125	@SLU_EQU	Combination	Max	2.957	3.406E-12	7.326E-11	1.844E-14	1.31E-11	3.626E-12	0222-1	1.125
0222	0	@SLU_EQU	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-8.818E-11	-2.0698	0222-1	0
0222	0.375	@SLU_EQU	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-6.07E-11	-2.0698	0222-1	0.375
0222	0.75	@SLU_EQU	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-3.323E-11	-2.0698	0222-1	0.75
0222	1.125	@SLU_EQU	Combination	Min	-4.419E-11	-3.406E-12	-7.326E-11	-1.844E-14	-6.671E-12	-2.0698	0222-1	1.125
0222	0	@SLE_R	Combination	Max	1.971	1.545E-12	3.392E-11	9.353E-15	4.041E-11	7.966E-13	0222-1	0
0222	0.375	@SLE_R	Combination	Max	1.971	1.545E-12	3.392E-11	9.353E-15	2.769E-11	8.313E-13	0222-1	0.375
0222	0.75	@SLE_R	Combination	Max	1.971	1.545E-12	3.392E-11	9.353E-15	1.497E-11	1.222E-12	0222-1	0.75
0222	1.125	@SLE_R	Combination	Max	1.971	1.545E-12	3.392E-11	9.353E-15	9.639E-12	1.68E-12	0222-1	1.125
0222	0	@SLE_R	Combination	Min	-2.04E-11	-1.545E-12	-3.394E-11	-9.353E-15	-4.041E-11	-1.3798	0222-1	0
0222	0.375	@SLE_R	Combination	Min	-2.04E-11	-1.545E-12	-3.394E-11	-9.353E-15	-2.769E-11	-1.3798	0222-1	0.375
0222	0.75	@SLE_R	Combination	Min	-2.04E-11	-1.545E-12	-3.394E-11	-9.353E-15	-1.497E-11	-1.3798	0222-1	0.75
0222	1.125	@SLE_R	Combination	Min	-2.04E-11	-1.545E-12	-3.394E-11	-9.353E-15	-3.159E-12	-1.3798	0222-1	1.125
0222	0	@SLE_F	Combination	Max	0.394	3.034E-13	4.368E-12	3.098E-15	4.367E-12	4.59E-13	0222-1	0
0222	0.375	@SLE_F	Combination	Max	0.394	3.034E-13	4.368E-12	3.098E-15	2.729E-12	3.996E-13	0222-1	0.375
0222	0.75	@SLE_F	Combination	Max	0.394	3.034E-13	4.368E-12	3.098E-15	1.091E-12	3.402E-13	0222-1	0.75
0222	1.125	@SLE_F	Combination	Max	0.394	3.034E-13	4.368E-12	3.098E-15	7.277E-12	2.808E-13	0222-1	1.125
0222	0	@SLE_F	Combination	Min	-2.956E-12	-1.172E-13	-2.547E-11	-5.798E-15	-2.274E-11	-0.276	0222-1	0
0222	0.375	@SLE_F	Combination	Min	-2.956E-12	-1.172E-13	-2.547E-11	-5.798E-15	-1.319E-11	-0.276	0222-1	0.375
0222	0.75	@SLE_F	Combination	Min	-2.956E-12	-1.172E-13	-2.547E-11	-5.798E-15	-3.638E-12	-0.276	0222-1	0.75
0222	1.125	@SLE_F	Combination	Min	-2.956E-12	-1.172E-13	-2.547E-11	-5.798E-15	-5.474E-13	-0.276	0222-1	1.125
0222	0	@SLE_P	Combination	Max	2.27E-12	1.67E-13	3.641E-12	2.626E-15	3.639E-12	3.979E-13	0222-1	0
0222	0.375	@SLE_P	Combination	Max	2.27E-12	1.67E-13	3.641E-12	2.626E-15	2.274E-12	3.459E-13	0222-1	0.375
0222	0.75	@SLE_P	Combination	Max	2.27E-12	1.67E-13	3.641E-12	2.626E-15	9.088E-13	2.94E-13	0222-1	0.75
0222	1.125	@SLE_P	Combination	Max	2.27E-12	1.67E-13	3.641E-12	2.626E-15	4.53E-13	2.42E-13	0222-1	1.125
0222	0	@SLE_P	Combination	Min	-2.277E-12	-8.882E-14	-3.635E-12	-2.093E-15	-3.637E-12	-2.132E-13	0222-1	0
0222	0.375	@SLE_P	Combination	Min	-2.277E-12	-8.882E-14	-3.635E-12	-2.093E-15	-2.273E-12	-1.905E-13	0222-1	0.375
0222	0.75	@SLE_P	Combination	Min	-2.277E-12	-8.882E-14	-3.635E-12	-2.093E-15	-9.102E-13	-1.679E-13	0222-1	0.75
0222	1.125	@SLE_P	Combination	Min	-2.277E-12	-8.882E-14	-3.635E-12	-2.093E-15	-4.565E-13	-1.452E-13	0222-1	1.125
0223	0	@SLU_A1	Combination	Max	5.457E-12	1.168E-11	4.205E-11	0	1.715E-12	4.08E-12	0223-1	0
0223	0.375	@SLU_A1	Combination	Max	5.457E-12	1.168E-11	4.205E-11	0	1.52E-11	9.705E-13	0223-1	0.375
0223	0	@SLU_A1	Combination	Min	-5.457E-12	-1.168E-11	-4.205E-11	0	-8.389E-12	-4.08E-12	0223-1	0
0223	0.375	@SLU_A1	Combination	Min	-5.457E-12	-1.168E-11	-4.205E-11	0	-1.52E-11	-9.705E-13	0223-1	0.375
0223	0	@SLU_A2	Combination	Max	4.729E-12	1.168E-11	4.205E-11	0	1.484E-12	4.08E-12	0223-1	0
0223	0.375	@SLU_A2	Combination	Max	4.729E-12	1.168E-11	4.205E-11	0	1.52E-11	9.705E-13	0223-1	0.375
0223	0	@SLU_A2	Combination	Min	-4.729E-12	-1.168E-11	-4.205E-11	0	-7.161E-12	-4.08E-12	0223-1	0
0223	0.375	@SLU_A2	Combination	Min	-4.729E-12	-1.168E-11	-4.205E-11	0	-1.52E-11	-9.705E-13	0223-1	0.375
0223	0	@SLU_EQU	Combination	Max	5.457E-12	1.168E-11	4.205E-11	0	1.715E-12	4.08E-12	0223-1	0
0223	0.375	@SLU_EQU	Combination	Max	5.457E-12	1.168E-11	4.205E-11	0	1.52E-11	9.705E-13	0223-1	0.375
0223	0	@SLU_EQU	Combination	Min	-5.457E-12	-1.168E-11	-4.205E-11	0	-8.389E-12	-4.08E-12	0223-1	0
0223	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-1.168E-11	-4.205E-11	0	-1.52E-11	-9.705E-13	0223-1	0.375
0223	0	@SLE_R	Combination	Max	3.638E-12	5.099E-12	1.958E-11	0	1.143E-12	1.784E-12	0223-1	0
0223	0.375	@SLE_R	Combination	Max	3.638E-12	5.099E-12	1.958E-11	0	6.774E-12	4.587E-13	0223-1	0.375
0223	0	@SLE_R	Combination	Min	-3.638E-12	-5.099E-12	-1.958E-11	0	-6.138E-12	-1.784E-12	0223-1	0
0223	0.375	@SLE_R	Combination	Min	-3.638E-12	-5.099E-12	-1.958E-11	0	-6.774E-12	-4.587E-13	0223-1	0.375
0223	0	@SLE_F	Combination	Max	2.183E-12	6.821E-14	2.73E-12	0	6.83E-13	6.679E-14	0223-1	0
0223	0.375	@SLE_F	Combination	Max	2.183E-12	6.821E-14	2.73E-12	0	3.413E-13	6.963E-14	0223-1	0.375
0223	0	@SLE_F	Combination	Min	-2.183E-12	-1.137E-13	-1.319E-11	0	-4.661E-12	-4.121E-14	0223-1	0
0223	0.375	@SLE_F	Combination	Min	-2.183E-12	-1.137E-13	-1.319E-11	0	-4.377E-12	-5.228E-14	0223-1	0.375
0223	0	@SLE_P	Combination	Max	1.819E-12	-1.137E-13	2.276E-12	0	5.693E-13	2.132E-14	0223-1	0
0223	0.375	@SLE_P	Combination	Max	1.819E-12	-1.137E-13	2.276E-12	0	2.844E-13	6.395E-14	0223-1	0.375
0223	0	@SLE_P	Combination	Min	-1.819E-12	-1.137E-13	-2.272E-12	0	-5.675E-13	-3.553E-14	0223-1	0
0223	0.375	@SLE_P	Combination	Min	-1.819E-12	-1.137E-13	-2.272E-12	0	-2.84E-13	7.105E-15	0223-1	0.375
0224	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0224-1	0.5
0224	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0224-1	1
0224	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0224-1	0
0224	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0224-1	1
0224	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0224-1	0.5
0224	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0224-1	1
0224	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0224-1	0
0224	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0224-1	1
0224	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0224-1	0
0224	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0224-1	0.5
0224	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0224-1	1
0224	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0224-1	0
0224	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0224-1	0.5
0224	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0224-1	1
0224	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0224-1	0.5
0224	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0224-1	1

0224	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0224-1	0
0224	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0224-1	1
0224	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0224-1	0.5
0224	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0224-1	1
0224	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0224-1	0
0224	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0224-1	1
0224	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0224-1	1
0224	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0224-1	0
0224	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0224-1	0.5
0224	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0224-1	1
0225	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0225-1	0
0225	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0225-1	0.001
0225	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0225-1	0.001
0225	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0225-1	0.5
0225	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0225-1	0.999
0225	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0225-1	0.999
0225	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0225-1	1
0225	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0225-1	0
0225	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0225-1	0.001
0225	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0225-1	0.001
0225	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0225-1	0.5
0225	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0225-1	0.999
0225	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0225-1	0.999
0225	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0225-1	1
0225	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0225-1	0
0225	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0225-1	0.001
0225	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0225-1	0.001
0225	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0225-1	0.5
0225	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0225-1	0.999
0225	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0225-1	0.999
0225	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0225-1	1
0225	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0225-1	0
0225	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0225-1	0.001
0225	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0225-1	0.001
0225	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0225-1	0.5
0225	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0225-1	0.999
0225	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0225-1	0.999
0225	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0225-1	1
0225	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0225-1	0
0225	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0225-1	0.001
0225	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0225-1	0.001
0225	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0225-1	0.5
0225	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0225-1	0.999
0225	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0225-1	0.999
0225	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0225-1	1
0225	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0225-1	0
0225	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0225-1	0.001
0225	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0225-1	0.001
0225	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0225-1	0.5
0225	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0225-1	0.999
0225	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0225-1	0.999
0225	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0225-1	1
0225	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0225-1	0
0225	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0225-1	0.001
0225	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0225-1	0.001
0225	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0225-1	0.5
0225	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0225-1	0.999
0225	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0225-1	0.999
0225	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0225-1	1
0225	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0225-1	0
0225	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0225-1	0.001
0225	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0225-1	0.001
0225	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0225-1	0.5
0225	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0225-1	0.999
0225	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0225-1	0.999
0225	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0225-1	1
0225	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0225-1	0
0225	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0225-1	0.001
0225	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0225-1	0.001
0225	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0225-1	0.5
0225	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0225-1	0.999
0225	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0225-1	0.999
0225	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0225-1	1
0225	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0225-1	0
0225	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0225-1	0.001
0225	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0225-1	0.001
0225	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0225-1	0.5
0225	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0225-1	0.999
0225	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0225-1	0.999

0225	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0225-1	1
0225	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0225-1	1
0225	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0225-1	0
0225	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0225-1	0.001
0225	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0225-1	0.001
0225	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0225-1	0.5
0225	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0225-1	0.999
0225	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0225-1	0.999
0225	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0225-1	1
0226	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0226-1	0
0226	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0226-1	0.001
0226	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0226-1	0.001
0226	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0226-1	0.5
0226	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0226-1	0.999
0226	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0226-1	0.999
0226	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0226-1	1
0226	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0226-1	0
0226	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0226-1	0.001
0226	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0226-1	0.001
0226	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0226-1	0.5
0226	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0226-1	0.999
0226	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0226-1	0.999
0226	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0226-1	1
0226	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0226-1	0
0226	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0226-1	0.001
0226	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0226-1	0.001
0226	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0226-1	0.5
0226	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0226-1	0.999
0226	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0226-1	0.999
0226	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0226-1	1
0226	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0226-1	0
0226	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0226-1	0.001
0226	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0226-1	0.001
0226	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0226-1	0.5
0226	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0226-1	0.999
0226	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0226-1	0.999
0226	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0226-1	1
0226	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0226-1	0
0226	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0226-1	0.001
0226	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0226-1	0.001
0226	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0226-1	0.5
0226	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0226-1	0.999
0226	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0226-1	0.999
0226	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0226-1	1
0226	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0226-1	0
0226	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0226-1	0.001
0226	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0226-1	0.001
0226	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0226-1	0.5
0226	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0226-1	0.999
0226	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0226-1	0.999
0226	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0226-1	1
0226	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0226-1	0
0226	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0226-1	0.001
0226	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0226-1	0.001
0226	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0226-1	0.5
0226	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0226-1	0.999
0226	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0226-1	0.999
0226	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0226-1	1
0226	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0226-1	0
0226	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0226-1	0.001
0226	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0226-1	0.001
0226	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0226-1	0.5
0226	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0226-1	0.999
0226	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0226-1	0.999
0226	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0226-1	1
0226	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0226-1	0
0226	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0226-1	0.001
0226	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0226-1	0.001
0226	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0226-1	0.5
0226	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0226-1	0.999
0226	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0226-1	0.999
0226	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0226-1	1
0226	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0226-1	0
0226	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0226-1	0.001
0226	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0226-1	0.001
0226	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0226-1	0.5
0226	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0226-1	0.999
0226	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0226-1	0.999

0226	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0226-1	1
0226	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0226-1	1
0226	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0226-1	0
0226	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0226-1	0.001
0226	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0226-1	0.001
0226	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0226-1	0.5
0226	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0226-1	0.999
0226	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0226-1	0.999
0226	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0226-1	1
0227	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0227-1	0
0227	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0227-1	0.001
0227	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0227-1	0.001
0227	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0227-1	0.5
0227	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0227-1	0.999
0227	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0227-1	0.999
0227	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0227-1	1
0227	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0227-1	0
0227	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0227-1	0.001
0227	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0227-1	0.001
0227	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0227-1	0.5
0227	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0227-1	0.999
0227	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0227-1	0.999
0227	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0227-1	1
0227	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0227-1	0
0227	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0227-1	0.001
0227	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0227-1	0.001
0227	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0227-1	0.5
0227	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0227-1	0.999
0227	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0227-1	0.999
0227	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	4.987E-17	0	0227-1	1
0227	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0227-1	0
0227	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0227-1	0.001
0227	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0227-1	0.001
0227	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0227-1	0.5
0227	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0227-1	0.999
0227	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0227-1	0.999
0227	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0227-1	1
0227	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0227-1	0
0227	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0227-1	0.001
0227	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0227-1	0.001
0227	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0227-1	0.5
0227	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0227-1	0.999
0227	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0227-1	0.999
0227	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0227-1	1
0227	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0227-1	0
0227	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0227-1	0.001
0227	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0227-1	0.001
0227	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0227-1	0.5
0227	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0227-1	0.999
0227	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0227-1	0.999
0227	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0227-1	1
0227	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0227-1	0
0227	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0227-1	0.001
0227	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0227-1	0.001
0227	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0227-1	0.5
0227	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0227-1	0.999
0227	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0227-1	0.999
0227	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	3.836E-17	0	0227-1	1
0227	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0227-1	0
0227	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0227-1	0.001
0227	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0227-1	0.001
0227	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0227-1	0.5
0227	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0227-1	0.999
0227	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0227-1	0.999
0227	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0227-1	1
0227	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0227-1	0
0227	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0227-1	0.001
0227	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0227-1	0.001
0227	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0227-1	0.5
0227	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0227-1	0.999
0227	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0227-1	0.999
0227	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	7.673E-18	0	0227-1	1
0227	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0227-1	0
0227	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0227-1	0.001
0227	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0227-1	0.001
0227	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0227-1	0.5
0227	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0227-1	0.999
0227	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0227-1	0.999

0227	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0227-1	1
0227	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0227-1	1
0227	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0227-1	0
0227	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0227-1	0.001
0227	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0227-1	0.001
0227	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0227-1	0.5
0227	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0227-1	0.999
0227	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0227-1	0.999
0227	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0227-1	1
0228	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0228-1	0.5
0228	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0228-1	1
0228	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0228-1	0
0228	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0228-1	1
0228	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0228-1	0.5
0228	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0228-1	1
0228	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0228-1	0
0228	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0228-1	1
0228	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0228-1	0
0228	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0228-1	0.5
0228	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0228-1	1
0228	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0228-1	0
0228	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0228-1	0.5
0228	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0228-1	1
0228	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0228-1	0.5
0228	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0228-1	1
0228	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0228-1	0
0228	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0228-1	1
0228	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0228-1	0.5
0228	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0228-1	1
0228	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0228-1	0
0228	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0228-1	1
0228	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0228-1	1
0228	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0228-1	0
0228	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0228-1	0.5
0228	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0228-1	1
0229	0	@SLU_A1	Combination	Max	0	1.078E-11	7.956E-11	0	1.017E-11	1.706E-12	0229-1	0
0229	0.375	@SLU_A1	Combination	Max	0	1.078E-11	7.956E-11	0	2.012E-11	2.697E-12	0229-1	0.375
0229	0	@SLU_A1	Combination	Min	0	-1.078E-11	-7.956E-11	0	-1.017E-11	-1.706E-12	0229-1	0
0229	0.375	@SLU_A1	Combination	Min	0	-1.078E-11	-7.956E-11	0	-2.012E-11	-2.697E-12	0229-1	0.375
0229	0	@SLU_A2	Combination	Max	0	1.078E-11	7.956E-11	0	1.017E-11	1.706E-12	0229-1	0
0229	0.375	@SLU_A2	Combination	Max	0	1.078E-11	7.956E-11	0	2.012E-11	2.697E-12	0229-1	0.375
0229	0	@SLU_A2	Combination	Min	0	-1.078E-11	-7.956E-11	0	-1.017E-11	-1.706E-12	0229-1	0
0229	0.375	@SLU_A2	Combination	Min	0	-1.078E-11	-7.956E-11	0	-2.012E-11	-2.697E-12	0229-1	0.375
0229	0	@SLU_EQU	Combination	Max	0	1.078E-11	7.956E-11	0	1.017E-11	1.706E-12	0229-1	0
0229	0.375	@SLU_EQU	Combination	Max	0	1.078E-11	7.956E-11	0	2.012E-11	2.697E-12	0229-1	0.375
0229	0	@SLU_EQU	Combination	Min	0	-1.078E-11	-7.956E-11	0	-1.017E-11	-1.706E-12	0229-1	0
0229	0.375	@SLU_EQU	Combination	Min	0	-1.078E-11	-7.956E-11	0	-2.012E-11	-2.697E-12	0229-1	0.375
0229	0	@SLE_R	Combination	Max	0	4.675E-12	3.461E-11	0	4.554E-12	7.997E-13	0229-1	0
0229	0.375	@SLE_R	Combination	Max	0	4.675E-12	3.461E-11	0	8.88E-12	1.214E-12	0229-1	0.375
0229	0	@SLE_R	Combination	Min	0	-4.675E-12	-3.461E-11	0	-4.554E-12	-7.997E-13	0229-1	0
0229	0.375	@SLE_R	Combination	Min	0	-4.675E-12	-3.461E-11	0	-8.88E-12	-1.214E-12	0229-1	0.375
0229	0	@SLE_F	Combination	Max	0	2.387E-13	1.091E-11	0	2.726E-13	2.046E-13	0229-1	0
0229	0.375	@SLE_F	Combination	Max	0	2.387E-13	1.091E-11	0	4.32E-12	1.151E-13	0229-1	0.375
0229	0	@SLE_F	Combination	Min	0	5.684E-14	-1.091E-11	0	-2.731E-13	-8.527E-14	0229-1	0
0229	0.375	@SLE_F	Combination	Min	0	5.684E-14	-1.091E-11	0	-4.32E-12	-1.066E-13	0229-1	0.375
0229	0	@SLE_P	Combination	Max	0	5.684E-14	-1.804E-15	0	2.271E-13	1.137E-13	0229-1	0
0229	0.375	@SLE_P	Combination	Max	0	5.684E-14	-1.804E-15	0	2.278E-13	9.237E-14	0229-1	0.375
0229	0	@SLE_P	Combination	Min	0	5.684E-14	-1.804E-15	0	-2.276E-13	-5.684E-14	0229-1	0
0229	0.375	@SLE_P	Combination	Min	0	5.684E-14	-1.804E-15	0	-2.269E-13	-7.816E-14	0229-1	0.375
0230	0	@SLU_A1	Combination	Max	8.429E-11	1.617E-12	1.435E-10	2.736E-15	1.571E-11	2.0698	0230-1	0
0230	0.4375	@SLU_A1	Combination	Max	8.429E-11	1.617E-12	1.435E-10	2.736E-15	7.851E-11	2.0698	0230-1	0.4375
0230	0.875	@SLU_A1	Combination	Max	8.429E-11	1.617E-12	1.435E-10	2.736E-15	1.413E-10	2.0698	0230-1	0.875
0230	0	@SLU_A1	Combination	Min	-4.57	-1.617E-12	-1.435E-10	-2.736E-15	-1.571E-11	-1.483E-12	0230-1	0
0230	0.4375	@SLU_A1	Combination	Min	-4.57	-1.617E-12	-1.435E-10	-2.736E-15	-7.851E-11	-1.54E-12	0230-1	0.4375
0230	0.875	@SLU_A1	Combination	Min	-4.57	-1.617E-12	-1.435E-10	-2.736E-15	-1.413E-10	-1.625E-12	0230-1	0.875
0230	0	@SLU_A2	Combination	Max	8.429E-11	1.617E-12	1.435E-10	2.736E-15	1.571E-11	1.7938	0230-1	0
0230	0.4375	@SLU_A2	Combination	Max	8.429E-11	1.617E-12	1.435E-10	2.736E-15	7.851E-11	1.7938	0230-1	0.4375
0230	0.875	@SLU_A2	Combination	Max	8.429E-11	1.617E-12	1.435E-10	2.736E-15	1.413E-10	1.7938	0230-1	0.875

0230	0	@SLU_A2	Combination	Min	-3.96	-1.617E-12	-1.435E-10	-2.736E-15	-1.571E-11	-1.483E-12	0230-1	0
0230	0.4375	@SLU_A2	Combination	Min	-3.96	-1.617E-12	-1.435E-10	-2.736E-15	-7.851E-11	-1.54E-12	0230-1	0.4375
0230	0.875	@SLU_A2	Combination	Min	-3.96	-1.617E-12	-1.435E-10	-2.736E-15	-1.413E-10	-1.625E-12	0230-1	0.875
0230	0	@SLU_EQU	Combination	Max	8.429E-11	1.617E-12	1.435E-10	2.736E-15	1.571E-11	2.0698	0230-1	0
0230	0.4375	@SLU_EQU	Combination	Max	8.429E-11	1.617E-12	1.435E-10	2.736E-15	7.851E-11	2.0698	0230-1	0.4375
0230	0.875	@SLU_EQU	Combination	Max	8.429E-11	1.617E-12	1.435E-10	2.736E-15	1.413E-10	2.0698	0230-1	0.875
0230	0	@SLU_EQU	Combination	Min	-4.57	-1.617E-12	-1.435E-10	-2.736E-15	-1.571E-11	-1.483E-12	0230-1	0
0230	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.617E-12	-1.435E-10	-2.736E-15	-7.851E-11	-1.54E-12	0230-1	0.4375
0230	0.875	@SLU_EQU	Combination	Min	-4.57	-1.617E-12	-1.435E-10	-2.736E-15	-1.413E-10	-1.625E-12	0230-1	0.875
0230	0	@SLE_R	Combination	Max	3.682E-11	6.294E-13	6.489E-11	1.215E-15	7.285E-12	1.3798	0230-1	0
0230	0.4375	@SLE_R	Combination	Max	3.682E-11	6.294E-13	6.489E-11	1.215E-15	3.567E-11	1.3798	0230-1	0.4375
0230	0.875	@SLE_R	Combination	Max	3.682E-11	6.294E-13	6.489E-11	1.215E-15	6.406E-11	1.3798	0230-1	0.875
0230	0	@SLE_R	Combination	Min	-3.046	-6.294E-13	-6.489E-11	-1.215E-15	-7.285E-12	-7.01E-13	0230-1	0
0230	0.4375	@SLE_R	Combination	Min	-3.046	-6.294E-13	-6.489E-11	-1.215E-15	-3.567E-11	-7.528E-13	0230-1	0.4375
0230	0.875	@SLE_R	Combination	Min	-3.046	-6.294E-13	-6.489E-11	-1.215E-15	-6.406E-11	-8.121E-13	0230-1	0.875
0230	0	@SLE_F	Combination	Max	1.023E-12	1.506E-13	3.16E-11	3.173E-16	9.554E-13	0.276	0230-1	0
0230	0.4375	@SLE_F	Combination	Max	1.023E-12	1.506E-13	3.16E-11	3.173E-16	3.225E-12	0.276	0230-1	0.4375
0230	0.875	@SLE_F	Combination	Max	1.023E-12	1.506E-13	3.16E-11	3.173E-16	5.495E-12	0.276	0230-1	0.875
0230	0	@SLE_F	Combination	Min	-0.609	-1.45E-13	-5.188E-12	-8.24E-17	-4.889E-12	-1.442E-13	0230-1	0
0230	0.4375	@SLE_F	Combination	Min	-0.609	-1.45E-13	-5.188E-12	-8.24E-17	-1.872E-11	-2.101E-13	0230-1	0.4375
0230	0.875	@SLE_F	Combination	Min	-0.609	-1.45E-13	-5.188E-12	-8.24E-17	-3.254E-11	-2.76E-13	0230-1	0.875
0230	0	@SLE_P	Combination	Max	6.821E-13	1.279E-13	4.316E-12	1.396E-16	7.963E-13	7.461E-14	0230-1	0
0230	0.4375	@SLE_P	Combination	Max	6.821E-13	1.279E-13	4.316E-12	1.396E-16	2.688E-12	1.181E-13	0230-1	0.4375
0230	0.875	@SLE_P	Combination	Max	6.821E-13	1.279E-13	4.316E-12	1.396E-16	4.58E-12	1.616E-13	0230-1	0.875
0230	0	@SLE_P	Combination	Min	-6.822E-13	-9.948E-14	-4.324E-12	-2.689E-17	-7.954E-13	-1.243E-13	0230-1	0
0230	0.4375	@SLE_P	Combination	Min	-6.822E-13	-9.948E-14	-4.324E-12	-2.689E-17	-2.684E-12	-1.803E-13	0230-1	0.4375
0230	0.875	@SLE_P	Combination	Min	-6.822E-13	-9.948E-14	-4.324E-12	-2.689E-17	-4.572E-12	-2.363E-13	0230-1	0.875
0231	0	@SLU_A1	Combination	Max	6.742E-10	3.375	1.524E-10	2.283E-13	1.434E-10	2.2385	0231-1	0
0231	0.25	@SLU_A1	Combination	Max	6.742E-10	3.375	1.524E-10	2.283E-13	1.653E-10	2.1119	0231-1	0.25
0231	0	@SLU_A1	Combination	Min	-4.57	-2.504E-11	-8.729E-11	-2.283E-13	-1.434E-10	-0.4219	0231-1	0
0231	0.25	@SLU_A1	Combination	Min	-4.57	-2.504E-11	-8.729E-11	-2.283E-13	-1.653E-10	-0.9492	0231-1	0.25
0231	0	@SLU_A2	Combination	Max	6.742E-10	2.875	1.298E-10	2.283E-13	1.434E-10	1.9375	0231-1	0
0231	0.25	@SLU_A2	Combination	Max	6.742E-10	2.875	1.298E-10	2.283E-13	1.653E-10	1.8297	0231-1	0.25
0231	0	@SLU_A2	Combination	Min	-3.96	-2.504E-11	-8.729E-11	-2.283E-13	-1.434E-10	-0.3594	0231-1	0
0231	0.25	@SLU_A2	Combination	Min	-3.96	-2.504E-11	-8.729E-11	-2.283E-13	-1.653E-10	-0.8086	0231-1	0.25
0231	0	@SLU_EQU	Combination	Max	6.742E-10	3.375	1.524E-10	2.283E-13	1.434E-10	2.2385	0231-1	0
0231	0.25	@SLU_EQU	Combination	Max	6.742E-10	3.375	1.524E-10	2.283E-13	1.653E-10	2.1119	0231-1	0.25
0231	0	@SLU_EQU	Combination	Min	-4.57	-2.504E-11	-8.729E-11	-2.283E-13	-1.434E-10	-0.4219	0231-1	0
0231	0.25	@SLU_EQU	Combination	Min	-4.57	-2.504E-11	-8.729E-11	-2.283E-13	-1.653E-10	-0.9492	0231-1	0.25
0231	0	@SLE_R	Combination	Max	2.945E-10	2.5	1.118E-10	1.13E-13	6.478E-11	1.5048	0231-1	0
0231	0.25	@SLE_R	Combination	Max	2.945E-10	2.5	1.118E-10	1.13E-13	7.537E-11	1.4111	0231-1	0.25
0231	0	@SLE_R	Combination	Min	-3.046	-9.105E-12	-4.234E-11	-1.217E-13	-6.478E-11	-0.3125	0231-1	0
0231	0.25	@SLE_R	Combination	Min	-3.046	-9.105E-12	-4.234E-11	-1.217E-13	-7.537E-11	-0.7031	0231-1	0.25
0231	0	@SLE_F	Combination	Max	9.559E-12	1	8.413E-11	3.134E-14	5.051E-12	0.276	0231-1	0
0231	0.25	@SLE_F	Combination	Max	9.559E-12	1	8.413E-11	3.134E-14	7.37E-12	0.276	0231-1	0.25
0231	0	@SLE_F	Combination	Min	-0.609	-1.16E-12	-9.277E-12	-9.368E-14	-2.876E-11	-0.125	0231-1	0
0231	0.25	@SLE_F	Combination	Min	-0.609	-1.16E-12	-9.277E-12	-9.368E-14	-4.57E-11	-0.2813	0231-1	0.25
0231	0	@SLE_P	Combination	Max	5.486E-12	3.411E-13	7.73E-12	2.418E-14	4.21E-12	2.274E-13	0231-1	0
0231	0.25	@SLE_P	Combination	Max	5.486E-12	3.411E-13	7.73E-12	2.418E-14	6.143E-12	1.99E-13	0231-1	0.25
0231	0	@SLE_P	Combination	Min	-5.428E-12	-1.023E-12	-7.731E-12	-2.423E-14	-4.203E-12	-3.979E-13	0231-1	0
0231	0.25	@SLE_P	Combination	Min	-5.428E-12	-1.023E-12	-7.731E-12	-2.423E-14	-6.136E-12	-1.99E-13	0231-1	0.25
0232	0	@SLU_A1	Combination	Max	40.957	80.193	53.329	14.3854	99.9056	50.3242	0232-1	0
0232	0.4375	@SLU_A1	Combination	Max	40.957	80.193	53.329	14.3854	83.9224	101.0281	0232-1	0.4375
0232	0.875	@SLU_A1	Combination	Max	40.957	80.193	53.329	14.3854	67.9392	151.7321	0232-1	0.875
0232	1.3125	@SLU_A1	Combination	Max	40.957	80.193	53.329	14.3855	51.956	202.5263	0232-1	1.3125
0232	1.75	@SLU_A1	Combination	Max	40.957	80.193	53.329	14.3855	42.0723	254.4641	0232-1	1.75
0232	0	@SLU_A1	Combination	Min	-173.646	-234.799	-45.729	-8.6803	-65.8797	-181.7513	0232-1	0
0232	0.4375	@SLU_A1	Combination	Min	-173.646	-234.799	-45.729	-8.6803	-45.8733	-164.4188	0232-1	0.4375
0232	0.875	@SLU_A1	Combination	Min	-173.646	-234.799	-45.729	-8.6803	-29.7052	-147.0863	0232-1	0.875
0232	1.3125	@SLU_A1	Combination	Min	-173.646	-234.799	-45.729	-8.6804	-30.7884	-129.8439	0232-1	1.3125
0232	1.75	@SLU_A1	Combination	Min	-173.646	-234.799	-45.729	-8.6804	-37.971	-113.7453	0232-1	1.75
0232	0	@SLU_A2	Combination	Max	35.228	67.744	45.836	12.0435	82.4597	42.312	0232-1	0
0232	0.4375	@SLU_A2	Combination	Max	35.228	67.744	45.836	12.0435	67.7711	85.7528	0232-1	0.4375
0232	0.875	@SLU_A2	Combination	Max	35.228	67.744	45.836	12.0435	55.81	129.1936	0232-1	0.875
0232	1.3125	@SLU_A2	Combination	Max	35.228	67.744	45.836	12.0435	43.849	172.693	0232-1	1.3125
0232	1.75	@SLU_A2	Combination	Max	35.228	67.744	45.836	12.0435	35.8523	216.9358	0232-1	1.75
0232	0	@SLU_A2	Combination	Min	-148.163	-200.015	-45.729	-7.3968	-65.8797	-154.9974	0232-1	0
0232	0.4375	@SLU_A2	Combination	Min	-148.163	-200.015	-45.729	-7.3968	-45.8733	-140.2322	0232-1	0.4375
0232	0.875	@SLU_A2	Combination	Min	-148.163	-200.015	-45.729	-7.3968	-25.8673	-125.4669	0232-1	0.875
0232	1.3125	@SLU_A2	Combination	Min	-148.163	-200.015	-45.729	-7.3968	-26.2644	-110.7602	0232-1	1.3125
0232	1.75	@SLU_A2	Combination	Min	-148.163	-200.015	-45.729	-7.3968	-31.1275	-96.797	0232-1	1.75
0232	0	@SLU_EQU	Combination	Max	40.957	80.193	53.329	14.3854	99.9052	50.3241	0232-1	0
0232	0.4375	@SLU_EQU	Combination	Max	40.957	80.193	53.329	14.3854	83.9221	101.0281	0232-1	0.4375
0232	0.875	@SLU_EQU	Combination	Max	40.957	80.193	53.329	14.3854	67.9391	151.7321	0232-1	0.875
0232	1.3125	@SLU_EQU	Combination	Max	40.957	80.193	53.329	14.3855	51.956	202.5263	0232-1	1.3125
0232	1.75	@SLU_EQU	Combination	Max	40.957	80.193	53.329	14.3855	42.0723	254.4641	0232-1	1.75
0232	0	@SLU_EQU	Combination	Min	-173.646	-234.799	-45.729	-8.6803	-65.8797	-181.7513	0232-1	0
0232	0.4375	@SLU_EQU	Combination	Min	-173.646	-234.799	-45.729	-8.6803	-45.8733	-164.4188	0232-1	0.4375
0232	0.875	@SLU_EQU	Combination	Min	-173.646	-234.799	-45.729	-8.6803	-29.7052	-147.0863	0232-1	0.875
0232	1.3125	@SLU_EQU	Combination	Min	-173.646	-234.799	-45.729	-8.6803	-30.7884	-129.8439	0232-1	1.3125
0232	1.75	@SLU_EQU	Combination	Min	-173.646	-234.799	-45.729	-8.6803	-37.9708	-113.7453	0232-1	1.75
0232	0	@SLE_R	Combination	Max	28.296	59.187	37.467	10.5652	71.4423	36.1484	0232-1	0
0232	0.4375	@SLE_R	Combination	Max	28.296	59.187	37.467	10.5652	60.3399	73.8009	0232-1	0.4375
0232	0.875	@SLE_R	Combination	Max	28.296	59.187	37.467	10.5652	49.2376	111.4535	0232-1	0.875

0232	1.3125	@SLE_R	Combination	Max	28.296	59.187	37.467	10.5652	38.1352	149.1662	0232-1	1.3125
0232	1.75	@SLE_R	Combination	Max	28.296	59.187	37.467	10.5653	31.099	187.6413	0232-1	1.75
0232	0	@SLE_R	Combination	Min	-127.415	-173.919	-20.948	-6.4175	-30.8223	-133.7693	0232-1	0
0232	0.4375	@SLE_R	Combination	Min	-127.415	-173.919	-20.948	-6.4175	-21.6577	-120.9331	0232-1	0.4375
0232	0.875	@SLE_R	Combination	Min	-127.415	-173.919	-20.948	-6.4175	-21.696	-108.0968	0232-1	0.875
0232	1.3125	@SLE_R	Combination	Min	-127.415	-173.919	-20.948	-6.4175	-22.6196	-95.3207	0232-1	1.3125
0232	1.75	@SLE_R	Combination	Min	-127.415	-173.919	-20.948	-6.4175	-27.6094	-83.307	0232-1	1.75
0232	0	@SLE_F	Combination	Max	18.994	42.868	21.213	7.4063	44.6468	25.8046	0232-1	0
0232	0.4375	@SLE_F	Combination	Max	18.994	42.868	21.213	7.4063	39.1285	54.6957	0232-1	0.4375
0232	0.875	@SLE_F	Combination	Max	18.994	42.868	21.213	7.4063	33.6102	83.5868	0232-1	0.875
0232	1.3125	@SLE_F	Combination	Max	18.994	42.868	21.213	7.4063	28.0919	112.478	0232-1	1.3125
0232	1.75	@SLE_F	Combination	Max	18.994	42.868	21.213	7.4063	23.3207	141.3699	0232-1	1.75
0232	0	@SLE_F	Combination	Min	-96.459	-130.435	-7.501	-4.4886	-15.1139	-100.9521	0232-1	0
0232	0.4375	@SLE_F	Combination	Min	-96.459	-130.435	-7.501	-4.4886	-15.7435	-91.3124	0232-1	0.4375
0232	0.875	@SLE_F	Combination	Min	-96.459	-130.435	-7.501	-4.4886	-16.9148	-81.6727	0232-1	0.875
0232	1.3125	@SLE_F	Combination	Min	-96.459	-130.435	-7.501	-4.4886	-18.8213	-72.0332	0232-1	1.3125
0232	1.75	@SLE_F	Combination	Min	-96.459	-130.435	-7.501	-4.4886	-20.7277	-62.3943	0232-1	1.75
0232	0	@SLE_P	Combination	Max	9.086	0.046	2.078	0.0927	4.1265	6.4597	0232-1	0
0232	0.4375	@SLE_P	Combination	Max	9.086	0.046	2.078	0.0927	3.2175	6.4397	0232-1	0.4375
0232	0.875	@SLE_P	Combination	Max	9.086	0.046	2.078	0.0927	2.3085	6.4197	0232-1	0.875
0232	1.3125	@SLE_P	Combination	Max	9.086	0.046	2.078	0.0927	1.3995	6.3997	0232-1	1.3125
0232	1.75	@SLE_P	Combination	Max	9.086	0.046	2.078	0.0927	0.4904	6.3797	0232-1	1.75
0232	0	@SLE_P	Combination	Min	-9.086	-0.045	-2.075	-0.0929	-4.1233	-6.4594	0232-1	0
0232	0.4375	@SLE_P	Combination	Min	-9.086	-0.045	-2.075	-0.0929	-3.2153	-6.4395	0232-1	0.4375
0232	0.875	@SLE_P	Combination	Min	-9.086	-0.045	-2.075	-0.0929	-2.3074	-6.4196	0232-1	0.875
0232	1.3125	@SLE_P	Combination	Min	-9.086	-0.045	-2.075	-0.0929	-1.3994	-6.3997	0232-1	1.3125
0232	1.75	@SLE_P	Combination	Min	-9.086	-0.045	-2.075	-0.0929	-0.4915	-6.3798	0232-1	1.75
0233	0	@SLU_A1	Combination	Max	40.957	374.551	53.259	14.3855	42.0723	241.4826	0233-1	0
0233	0.5	@SLU_A1	Combination	Max	40.957	374.551	53.259	14.3854	38.399	143.7676	0233-1	0.5
0233	1	@SLU_A1	Combination	Max	40.957	374.551	53.259	14.3854	59.8768	46.0527	0233-1	1
0233	0	@SLU_A1	Combination	Min	-173.646	-21.724	-45.729	-8.6803	-37.971	-94.273	0233-1	0
0233	0.5	@SLU_A1	Combination	Min	-173.646	-21.724	-45.729	-8.6803	-60.5567	-136.3724	0233-1	0.5
0233	1	@SLU_A1	Combination	Min	-173.646	-21.724	-45.729	-8.6803	-84.9099	-178.4719	0233-1	1
0233	0	@SLU_A2	Combination	Max	35.228	318.494	45.776	12.0435	35.8523	205.8775	0233-1	0
0233	0.5	@SLU_A2	Combination	Max	35.228	318.494	45.776	12.0435	37.0124	122.6382	0233-1	0.5
0233	1	@SLU_A2	Combination	Max	35.228	318.494	45.776	12.0435	59.8768	39.399	0233-1	1
0233	0	@SLU_A2	Combination	Min	-148.163	-18.507	-45.729	-7.3968	-31.1275	-80.2095	0233-1	0
0233	0.5	@SLU_A2	Combination	Min	-148.163	-18.507	-45.729	-7.3968	-48.4505	-115.7867	0233-1	0.5
0233	1	@SLU_A2	Combination	Min	-148.163	-18.507	-45.729	-7.3968	-70.1436	-151.364	0233-1	1
0233	0	@SLU_EQU	Combination	Max	40.957	374.551	53.258	14.3855	42.0723	241.4826	0233-1	0
0233	0.5	@SLU_EQU	Combination	Max	40.957	374.551	53.258	14.3854	38.3991	143.7677	0233-1	0.5
0233	1	@SLU_EQU	Combination	Max	40.957	374.551	53.258	14.3854	59.8768	46.0527	0233-1	1
0233	0	@SLU_EQU	Combination	Min	-173.646	-21.724	-45.729	-8.6803	-37.9708	-94.273	0233-1	0
0233	0.5	@SLU_EQU	Combination	Min	-173.646	-21.724	-45.729	-8.6803	-60.5564	-136.3724	0233-1	0.5
0233	1	@SLU_EQU	Combination	Min	-173.646	-21.724	-45.729	-8.6803	-84.9095	-178.4719	0233-1	1
0233	0	@SLE_R	Combination	Max	28.296	277.23	37.414	10.5653	31.099	178.0253	0233-1	0
0233	0.5	@SLE_R	Combination	Max	28.296	277.23	37.414	10.5652	28.3704	105.6469	0233-1	0.5
0233	1	@SLE_R	Combination	Max	28.296	277.23	37.414	10.5652	26.8202	33.2685	0233-1	1
0233	0	@SLE_R	Combination	Min	-127.415	-16.086	-20.948	-6.4175	-27.6094	-68.8831	0233-1	0
0233	0.5	@SLE_R	Combination	Min	-127.415	-16.086	-20.948	-6.4175	-43.6282	-99.9665	0233-1	0.5
0233	1	@SLE_R	Combination	Min	-127.415	-16.086	-20.948	-6.4175	-60.8253	-131.0499	0233-1	1
0233	0	@SLE_F	Combination	Max	18.994	206.4	21.16	7.4063	23.3207	134.1579	0233-1	0
0233	0.5	@SLE_F	Combination	Max	18.994	206.4	21.16	7.4063	21.2507	79.8685	0233-1	0.5
0233	1	@SLE_F	Combination	Max	18.994	206.4	21.16	7.4063	22.748	25.579	0233-1	1
0233	0	@SLE_F	Combination	Min	-96.459	-12.06	-13.182	-4.4886	-20.7277	-51.5764	0233-1	0
0233	0.5	@SLE_F	Combination	Min	-96.459	-12.06	-13.182	-4.4886	-27.088	-74.1242	0233-1	0.5
0233	1	@SLE_F	Combination	Min	-96.459	-12.06	-13.182	-4.4886	-36.7786	-96.672	0233-1	1
0233	0	@SLE_P	Combination	Max	9.086	0.046	2.078	0.0927	0.4904	6.3797	0233-1	0
0233	0.5	@SLE_P	Combination	Max	9.086	0.046	2.078	0.0927	0.5462	6.3569	0233-1	0.5
0233	1	@SLE_P	Combination	Max	9.086	0.046	2.078	0.0927	1.5838	6.334	0233-1	1
0233	0	@SLE_P	Combination	Min	-9.086	-0.045	-2.075	-0.0929	-0.4915	-6.3798	0233-1	0
0233	0.5	@SLE_P	Combination	Min	-9.086	-0.045	-2.075	-0.0929	-0.5484	-6.3571	0233-1	0.5
0233	1	@SLE_P	Combination	Min	-9.086	-0.045	-2.075	-0.0929	-1.5873	-6.3344	0233-1	1
0234	0	@SLU_A1	Combination	Max	63.328	89.928	46.288	14.6573	68.9251	72.5259	0234-1	0
0234	0.5	@SLU_A1	Combination	Max	63.328	89.928	46.288	14.6573	55.1097	109.7588	0234-1	0.5
0234	1	@SLU_A1	Combination	Max	63.328	89.928	46.288	14.6573	50.4489	148.5491	0234-1	1
0234	1.5	@SLU_A1	Combination	Max	63.328	89.928	46.288	14.6573	52.8253	188.2227	0234-1	1.5
0234	2	@SLU_A1	Combination	Max	63.328	89.928	46.288	14.6573	60.6768	227.8965	0234-1	2
0234	0	@SLU_A1	Combination	Min	-175.199	-176.934	-45.729	-9.1539	-59.8768	-153.3259	0234-1	0
0234	0.5	@SLU_A1	Combination	Min	-175.199	-176.934	-45.729	-9.1539	-44.4527	-146.2596	0234-1	0.5
0234	1	@SLU_A1	Combination	Min	-175.199	-176.934	-45.729	-9.1539	-35.7142	-140.7507	0234-1	1
0234	1.5	@SLU_A1	Combination	Min	-175.199	-176.934	-45.729	-9.1539	-34.0129	-136.1252	0234-1	1.5
0234	2	@SLU_A1	Combination	Min	-175.199	-176.934	-45.729	-9.1539	-43.7926	-131.4997	0234-1	2
0234	0	@SLU_A2	Combination	Max	52.435	75.621	45.729	12.273	59.8768	61.2792	0234-1	0
0234	0.5	@SLU_A2	Combination	Max	52.435	75.621	45.729	12.273	46.7604	93.4894	0234-1	0.5
0234	1	@SLU_A2	Combination	Max	52.435	75.621	45.729	12.273	41.8829	126.7119	0234-1	1
0234	1.5	@SLU_A2	Combination	Max	52.435	75.622	45.729	12.273	45.0401	160.5086	0234-1	1.5
0234	2	@SLU_A2	Combination	Max	52.435	75.622	45.729	12.273	51.756	194.3053	0234-1	2
0234	0	@SLU_A2	Combination	Min	-149.486	-150.723	-45.729	-7.8002	-59.8768	-130.7799	0234-1	0
0234	0.5	@SLU_A2	Combination	Min	-149.486	-150.723	-45.729	-7.8002	-37.8815	-124.761	0234-1	0.5
0234	1	@SLU_A2	Combination	Min	-149.486	-150.723	-45.729	-7.8002	-30.4362	-119.7545	0234-1	1
0234	1.5	@SLU_A2	Combination	Min	-149.486	-150.723	-45.729	-7.8002	-27.9919	-115.3221	0234-1	1.5
0234	2	@SLU_A2	Combination	Min	-149.486	-150.723	-45.729	-7.8002	-37.6622	-110.8898	0234-1	2
0234	0	@SLU_EQU	Combination	Max	63.328	89.928	46.289	14.6573	68.9253	72.5259	0234-1	0

0234	0.5	@SLU_EQU	Combination	Max	63.328	89.928	46.289	14.6573	55.1098	109.7588	0234-1	0.5
0234	1	@SLU_EQU	Combination	Max	63.328	89.928	46.289	14.6573	50.449	148.5491	0234-1	1
0234	1.5	@SLU_EQU	Combination	Max	63.328	89.928	46.289	14.6573	52.8253	188.2227	0234-1	1.5
0234	2	@SLU_EQU	Combination	Max	63.328	89.929	46.289	14.6573	60.6767	227.8964	0234-1	2
0234	0	@SLU_EQU	Combination	Min	-175.199	-176.934	-45.729	-9.1539	-59.8768	-153.3259	0234-1	0
0234	0.5	@SLU_EQU	Combination	Min	-175.199	-176.934	-45.729	-9.1539	-44.4524	-146.2595	0234-1	0.5
0234	1	@SLU_EQU	Combination	Min	-175.199	-176.934	-45.729	-9.1539	-35.7141	-140.7507	0234-1	1
0234	1.5	@SLU_EQU	Combination	Min	-175.199	-176.934	-45.729	-9.1539	-34.0129	-136.1252	0234-1	1.5
0234	2	@SLU_EQU	Combination	Min	-175.199	-176.934	-45.729	-9.1539	-43.7926	-131.4997	0234-1	2
0234	0	@SLE_R	Combination	Max	44.188	66.246	32.058	10.7659	48.3847	52.6321	0234-1	0
0234	0.5	@SLE_R	Combination	Max	44.188	66.246	32.058	10.7659	39.5623	80.3897	0234-1	0.5
0234	1	@SLE_R	Combination	Max	44.188	66.246	32.058	10.7659	36.8984	109.1857	0234-1	1
0234	1.5	@SLE_R	Combination	Max	44.188	66.246	32.058	10.7659	38.926	138.5706	0234-1	1.5
0234	2	@SLE_R	Combination	Max	44.188	66.246	32.058	10.7659	44.6035	167.9555	0234-1	2
0234	0	@SLE_R	Combination	Min	-128.565	-131.056	-23.623	-6.7683	-40.4987	-112.7302	0234-1	0
0234	0.5	@SLE_R	Combination	Min	-128.565	-131.056	-23.623	-6.7683	-32.855	-107.4928	0234-1	0.5
0234	1	@SLE_R	Combination	Min	-128.565	-131.056	-23.623	-6.7683	-26.3895	-103.2938	0234-1	1
0234	1.5	@SLE_R	Combination	Min	-128.565	-131.056	-23.623	-6.7683	-24.6155	-99.6836	0234-1	1.5
0234	2	@SLE_R	Combination	Min	-128.565	-131.056	-23.623	-6.7683	-30.6512	-96.0735	0234-1	2
0234	0	@SLE_F	Combination	Max	28.776	47.237	14.075	7.5554	25.9374	38.4323	0234-1	0
0234	0.5	@SLE_F	Combination	Max	28.776	47.237	14.075	7.5554	25.379	60.4701	0234-1	0.5
0234	1	@SLE_F	Combination	Max	28.776	47.237	14.075	7.5554	25.8025	82.508	0234-1	1
0234	1.5	@SLE_F	Combination	Max	28.776	47.237	14.075	7.5554	29.8237	104.5461	0234-1	1.5
0234	2	@SLE_F	Combination	Max	28.776	47.237	14.075	7.5554	35.6644	126.5854	0234-1	2
0234	0	@SLE_F	Combination	Min	-97.336	-98.232	-20.813	-4.752	-34.3416	-85.075	0234-1	0
0234	0.5	@SLE_F	Combination	Min	-97.336	-98.232	-20.813	-4.752	-27.0488	-81.173	0234-1	0.5
0234	1	@SLE_F	Combination	Min	-97.336	-98.232	-20.813	-4.752	-20.738	-77.271	0234-1	1
0234	1.5	@SLE_F	Combination	Min	-97.336	-98.232	-20.813	-4.752	-18.0249	-73.3693	0234-1	1.5
0234	2	@SLE_F	Combination	Min	-97.336	-98.232	-20.813	-4.752	-17.1313	-69.4688	0234-1	2
0234	0	@SLE_P	Combination	Max	9.086	0.045	2.075	0.0928	1.5838	6.334	0234-1	0
0234	0.5	@SLE_P	Combination	Max	9.086	0.045	2.075	0.0928	0.5462	6.3569	0234-1	0.5
0234	1	@SLE_P	Combination	Max	9.086	0.045	2.075	0.0928	0.4904	6.3797	0234-1	1
0234	1.5	@SLE_P	Combination	Max	9.086	0.045	2.075	0.0928	1.5293	6.4026	0234-1	1.5
0234	2	@SLE_P	Combination	Max	9.086	0.045	2.075	0.0928	2.5682	6.4254	0234-1	2
0234	0	@SLE_P	Combination	Min	-9.086	-0.046	-2.078	-0.0928	-1.5873	-6.3344	0234-1	0
0234	0.5	@SLE_P	Combination	Min	-9.086	-0.046	-2.078	-0.0928	-0.5485	-6.3571	0234-1	0.5
0234	1	@SLE_P	Combination	Min	-9.086	-0.046	-2.078	-0.0928	-0.4915	-6.3798	0234-1	1
0234	1.5	@SLE_P	Combination	Min	-9.086	-0.046	-2.078	-0.0928	-1.5291	-6.4025	0234-1	1.5
0234	2	@SLE_P	Combination	Min	-9.086	-0.046	-2.078	-0.0928	-2.5668	-6.4253	0234-1	2
0235	0	@SLU_A1	Combination	Max	56.877	411.423	45.729	14.6573	60.6768	218.2168	0235-1	0
0235	0.375	@SLU_A1	Combination	Max	56.877	411.423	45.729	14.6573	68.9798	127.7936	0235-1	0.375
0235	0.75	@SLU_A1	Combination	Max	56.877	411.423	45.729	14.6573	77.2828	38.7255	0235-1	0.75
0235	0	@SLU_A1	Combination	Min	-175.199	-17.294	-45.729	-9.1539	-43.7926	-109.7414	0235-1	0
0235	0.375	@SLU_A1	Combination	Min	-175.199	-17.294	-45.729	-9.1539	-54.439	-154.0047	0235-1	0.375
0235	0.75	@SLU_A1	Combination	Min	-175.199	-17.294	-45.729	-9.1539	-65.8797	-198.2681	0235-1	0.75
0235	0	@SLU_A2	Combination	Max	48.241	349.488	45.729	12.273	51.756	185.2109	0235-1	0
0235	0.375	@SLU_A2	Combination	Max	48.241	349.488	45.729	12.273	58.8497	108.5536	0235-1	0.375
0235	0.75	@SLU_A2	Combination	Max	48.241	349.488	45.729	12.273	65.9433	33.1657	0235-1	0.75
0235	0	@SLU_A2	Combination	Min	-149.486	-14.733	-45.729	-7.8002	-37.6622	-93.6547	0235-1	0
0235	0.375	@SLU_A2	Combination	Min	-149.486	-14.733	-45.729	-7.8002	-48.7314	-131.361	0235-1	0.375
0235	0.75	@SLU_A2	Combination	Min	-149.486	-14.733	-45.729	-7.8002	-65.8797	-169.0673	0235-1	0.75
0235	0	@SLU_EQU	Combination	Max	56.877	411.423	45.729	14.6573	60.6767	218.2168	0235-1	0
0235	0.375	@SLU_EQU	Combination	Max	56.877	411.423	45.729	14.6573	68.9795	127.7935	0235-1	0.375
0235	0.75	@SLU_EQU	Combination	Max	56.877	411.423	45.729	14.6573	77.2824	38.7255	0235-1	0.75
0235	0	@SLU_EQU	Combination	Min	-175.199	-17.294	-45.729	-9.1539	-43.7926	-109.7414	0235-1	0
0235	0.375	@SLU_EQU	Combination	Min	-175.199	-17.294	-45.729	-9.1539	-54.4391	-154.0048	0235-1	0.375
0235	0.75	@SLU_EQU	Combination	Min	-175.199	-17.294	-45.729	-9.1539	-65.8797	-198.2681	0235-1	0.75
0235	0	@SLE_R	Combination	Max	39.887	304.39	26.332	10.7659	44.6035	160.4739	0235-1	0
0235	0.375	@SLE_R	Combination	Max	39.887	304.39	26.332	10.7659	50.65	93.627	0235-1	0.375
0235	0.75	@SLE_R	Combination	Max	39.887	304.39	26.332	10.7659	56.6966	27.2098	0235-1	0.75
0235	0	@SLE_R	Combination	Min	-128.565	-12.804	-23.623	-6.7683	-30.6512	-80.4332	0235-1	0
0235	0.375	@SLE_R	Combination	Min	-128.565	-12.804	-23.623	-6.7683	-37.7014	-113.2186	0235-1	0.375
0235	0.75	@SLE_R	Combination	Min	-128.565	-12.804	-23.623	-6.7683	-44.7516	-146.0039	0235-1	0.75
0235	0	@SLE_F	Combination	Max	28.776	225.846	8.349	7.5554	35.6644	118.8716	0235-1	0
0235	0.375	@SLE_F	Combination	Max	28.776	225.846	8.349	7.5554	41.3635	69.6295	0235-1	0.375
0235	0.75	@SLE_F	Combination	Max	28.776	225.846	8.349	7.5554	47.0627	20.3874	0235-1	0.75
0235	0	@SLE_F	Combination	Min	-97.336	-9.543	-20.813	-4.752	-17.1313	-60.9581	0235-1	0
0235	0.375	@SLE_F	Combination	Min	-97.336	-9.543	-20.813	-4.752	-17.4376	-85.5451	0235-1	0.375
0235	0.75	@SLE_F	Combination	Min	-97.336	-9.543	-20.813	-4.752	-17.744	-110.1321	0235-1	0.75
0235	0	@SLE_P	Combination	Max	9.086	0.045	2.075	0.0928	2.5682	6.4254	0235-1	0
0235	0.375	@SLE_P	Combination	Max	9.086	0.045	2.075	0.0928	3.3474	6.4426	0235-1	0.375
0235	0.75	@SLE_P	Combination	Max	9.086	0.045	2.075	0.0928	4.1265	6.4597	0235-1	0.75
0235	0	@SLE_P	Combination	Min	-9.086	-0.046	-2.078	-0.0928	-2.5668	-6.4253	0235-1	0
0235	0.375	@SLE_P	Combination	Min	-9.086	-0.046	-2.078	-0.0928	-3.345	-6.4423	0235-1	0.375
0235	0.75	@SLE_P	Combination	Min	-9.086	-0.046	-2.078	-0.0928	-4.1233	-6.4594	0235-1	0.75
0236	0	@SLU_A1	Combination	Max	2.957	2.93E-12	6.16E-11	2.725E-15	7.189E-11	2.497E-12	0236-1	0
0236	0.375	@SLU_A1	Combination	Max	2.957	2.93E-12	6.16E-11	2.725E-15	4.879E-11	1.403E-12	0236-1	0.375
0236	0.75	@SLU_A1	Combination	Max	2.957	2.93E-12	6.16E-11	2.725E-15	2.569E-11	3.47E-13	0236-1	0.75
0236	1.125	@SLU_A1	Combination	Max	2.957	2.93E-12	6.16E-11	2.725E-15	2.758E-12	8.294E-13	0236-1	1.125
0236	0	@SLU_A1	Combination	Min	-4.323E-12	-2.93E-12	-6.16E-11	-2.725E-15	-7.189E-11	-2.0698	0236-1	0
0236	0.375	@SLU_A1	Combination	Min	-4.323E-12	-2.93E-12	-6.16E-11	-2.725E-15	-4.879E-11	-2.0698	0236-1	0.375
0236	0.75	@SLU_A1	Combination	Min	-4.323E-12	-2.93E-12	-6.16E-11	-2.725E-15	-2.569E-11	-2.0698	0236-1	0.75
0236	1.125	@SLU_A1	Combination	Min	-4.323E-12	-2.93E-12	-6.16E-11	-2.725E-15	-2.941E-12	-2.0698	0236-1	1.125
0236	0	@SLU_A2	Combination	Max	2.563	2.93E-12	6.16E-11	2.725E-15	7.189E-11	2.497E-12	0236-1	0

0236	0.375	@SLU_A2	Combination	Max	2.563	2.93E-12	6.16E-11	2.725E-15	4.879E-11	1.403E-12	0236-1	0.375
0236	0.75	@SLU_A2	Combination	Max	2.563	2.93E-12	6.16E-11	2.725E-15	2.569E-11	3.47E-13	0236-1	0.75
0236	1.125	@SLU_A2	Combination	Max	2.563	2.93E-12	6.16E-11	2.725E-15	2.758E-12	8.294E-13	0236-1	1.125
0236	0	@SLU_A2	Combination	Min	-3.743E-12	-2.93E-12	-6.16E-11	-2.725E-15	-7.189E-11	-1.7938	0236-1	0
0236	0.375	@SLU_A2	Combination	Min	-3.743E-12	-2.93E-12	-6.16E-11	-2.725E-15	-4.879E-11	-1.7938	0236-1	0.375
0236	0.75	@SLU_A2	Combination	Min	-3.743E-12	-2.93E-12	-6.16E-11	-2.725E-15	-2.569E-11	-1.7938	0236-1	0.75
0236	1.125	@SLU_A2	Combination	Min	-3.743E-12	-2.93E-12	-6.16E-11	-2.725E-15	-2.758E-12	-1.7938	0236-1	1.125
0236	0	@SLU_EQU	Combination	Max	2.957	2.93E-12	6.16E-11	2.725E-15	7.189E-11	2.497E-12	0236-1	0
0236	0.375	@SLU_EQU	Combination	Max	2.957	2.93E-12	6.16E-11	2.725E-15	4.879E-11	1.403E-12	0236-1	0.375
0236	0.75	@SLU_EQU	Combination	Max	2.957	2.93E-12	6.16E-11	2.725E-15	2.569E-11	3.47E-13	0236-1	0.75
0236	1.125	@SLU_EQU	Combination	Max	2.957	2.93E-12	6.16E-11	2.725E-15	2.758E-12	8.294E-13	0236-1	1.125
0236	0	@SLU_EQU	Combination	Min	-4.323E-12	-2.93E-12	-6.16E-11	-2.725E-15	-7.189E-11	-2.0698	0236-1	0
0236	0.375	@SLU_EQU	Combination	Min	-4.323E-12	-2.93E-12	-6.16E-11	-2.725E-15	-4.879E-11	-2.0698	0236-1	0.375
0236	0.75	@SLU_EQU	Combination	Min	-4.323E-12	-2.93E-12	-6.16E-11	-2.725E-15	-2.569E-11	-2.0698	0236-1	0.75
0236	1.125	@SLU_EQU	Combination	Min	-4.323E-12	-2.93E-12	-6.16E-11	-2.725E-15	-2.941E-12	-2.0698	0236-1	1.125
0236	0	@SLE_R	Combination	Max	1.971	1.351E-12	2.789E-11	1.225E-15	3.256E-11	1.144E-12	0236-1	0
0236	0.375	@SLE_R	Combination	Max	1.971	1.351E-12	2.789E-11	1.225E-15	2.21E-11	6.403E-13	0236-1	0.375
0236	0.75	@SLE_R	Combination	Max	1.971	1.351E-12	2.789E-11	1.225E-15	1.164E-11	1.54E-13	0236-1	0.75
0236	1.125	@SLE_R	Combination	Max	1.971	1.351E-12	2.789E-11	1.225E-15	1.352E-12	3.897E-13	0236-1	1.125
0236	0	@SLE_R	Combination	Min	-2.899E-12	-1.351E-12	-2.789E-11	-1.225E-15	-3.256E-11	-1.3798	0236-1	0
0236	0.375	@SLE_R	Combination	Min	-2.899E-12	-1.351E-12	-2.789E-11	-1.225E-15	-2.21E-11	-1.3798	0236-1	0.375
0236	0.75	@SLE_R	Combination	Min	-2.899E-12	-1.351E-12	-2.789E-11	-1.225E-15	-1.164E-11	-1.3798	0236-1	0.75
0236	1.125	@SLE_R	Combination	Min	-2.899E-12	-1.351E-12	-2.789E-11	-1.225E-15	-2.142E-12	-1.3798	0236-1	1.125
0236	0	@SLE_F	Combination	Max	0.394	1.243E-13	2.321E-12	1.281E-16	2.731E-12	9.948E-14	0236-1	0
0236	0.375	@SLE_F	Combination	Max	0.394	1.243E-13	2.321E-12	1.281E-16	1.861E-12	5.285E-14	0236-1	0.375
0236	0.75	@SLE_F	Combination	Max	0.394	1.243E-13	2.321E-12	1.281E-16	9.903E-13	6.238E-15	0236-1	0.75
0236	1.125	@SLE_F	Combination	Max	0.394	1.243E-13	2.321E-12	1.281E-16	3.247E-13	5.484E-14	0236-1	1.125
0236	0	@SLE_F	Combination	Min	-1.637E-12	-2.565E-13	-1.285E-11	-1.439E-16	-1.592E-11	-0.276	0236-1	0
0236	0.375	@SLE_F	Combination	Min	-1.637E-12	-2.565E-13	-1.285E-11	-1.439E-16	-1.11E-11	-0.276	0236-1	0.375
0236	0.75	@SLE_F	Combination	Min	-1.637E-12	-2.565E-13	-1.285E-11	-1.439E-16	-6.281E-12	-0.276	0236-1	0.75
0236	1.125	@SLE_F	Combination	Min	-1.637E-12	-2.565E-13	-1.285E-11	-1.439E-16	-1.634E-12	-0.276	0236-1	1.125
0236	0	@SLE_P	Combination	Max	1.364E-12	9.592E-14	1.934E-12	1.115E-16	2.276E-12	5.684E-14	0236-1	0
0236	0.375	@SLE_P	Combination	Max	1.364E-12	9.592E-14	1.934E-12	1.115E-16	1.551E-12	2.087E-14	0236-1	0.375
0236	0.75	@SLE_P	Combination	Max	1.364E-12	9.592E-14	1.934E-12	1.115E-16	8.255E-13	-1.51E-14	0236-1	0.75
0236	1.125	@SLE_P	Combination	Max	1.364E-12	9.592E-14	1.934E-12	1.115E-16	2.707E-13	4.13E-14	0236-1	1.125
0236	0	@SLE_P	Combination	Min	-1.364E-12	-1.883E-13	-1.931E-12	-5.508E-17	-2.271E-12	-1.705E-13	0236-1	0
0236	0.375	@SLE_P	Combination	Min	-1.364E-12	-1.883E-13	-1.931E-12	-5.508E-17	-1.547E-12	-9.992E-14	0236-1	0.375
0236	0.75	@SLE_P	Combination	Min	-1.364E-12	-1.883E-13	-1.931E-12	-5.508E-17	-8.23E-13	-2.931E-14	0236-1	0.75
0236	1.125	@SLE_P	Combination	Min	-1.364E-12	-1.883E-13	-1.931E-12	-5.508E-17	-2.693E-13	-5.107E-14	0236-1	1.125
0237	0	@SLU_A1	Combination	Max	0	3.071E-12	4.115E-11	0	2.04E-11	1.084E-12	0237-1	0
0237	0.375	@SLU_A1	Combination	Max	0	3.071E-12	4.115E-11	0	5.2E-12	9.872E-13	0237-1	0.375
0237	0	@SLU_A1	Combination	Min	0	-3.071E-12	-4.115E-11	0	-2.04E-11	-1.084E-12	0237-1	0
0237	0.375	@SLU_A1	Combination	Min	0	-3.071E-12	-4.115E-11	0	-5.2E-12	-9.872E-13	0237-1	0.375
0237	0	@SLU_A2	Combination	Max	0	3.071E-12	4.115E-11	0	2.04E-11	1.084E-12	0237-1	0
0237	0.375	@SLU_A2	Combination	Max	0	3.071E-12	4.115E-11	0	5.2E-12	9.872E-13	0237-1	0.375
0237	0	@SLU_A2	Combination	Min	0	-3.071E-12	-4.115E-11	0	-2.04E-11	-1.084E-12	0237-1	0
0237	0.375	@SLU_A2	Combination	Min	0	-3.071E-12	-4.115E-11	0	-5.2E-12	-9.872E-13	0237-1	0.375
0237	0	@SLU_EQU	Combination	Max	0	3.071E-12	4.115E-11	0	2.04E-11	1.084E-12	0237-1	0
0237	0.375	@SLU_EQU	Combination	Max	0	3.071E-12	4.115E-11	0	5.2E-12	9.872E-13	0237-1	0.375
0237	0	@SLU_EQU	Combination	Min	0	-3.071E-12	-4.115E-11	0	-2.04E-11	-1.084E-12	0237-1	0
0237	0.375	@SLU_EQU	Combination	Min	0	-3.071E-12	-4.115E-11	0	-5.2E-12	-9.872E-13	0237-1	0.375
0237	0	@SLE_R	Combination	Max	0	1.63E-12	1.867E-11	0	9.164E-12	5.725E-13	0237-1	0
0237	0.375	@SLE_R	Combination	Max	0	1.63E-12	1.867E-11	0	2.391E-12	3.947E-13	0237-1	0.375
0237	0	@SLE_R	Combination	Min	0	-1.63E-12	-1.867E-11	0	-9.164E-12	-5.725E-13	0237-1	0
0237	0.375	@SLE_R	Combination	Min	0	-1.63E-12	-1.867E-11	0	-2.391E-12	-4.576E-13	0237-1	0.375
0237	0	@SLE_F	Combination	Max	0	5.798E-13	1.637E-12	0	6.148E-13	1.403E-13	0237-1	0
0237	0.375	@SLE_F	Combination	Max	0	5.798E-13	1.637E-12	0	2.738E-13	1.075E-13	0237-1	0.375
0237	0	@SLE_F	Combination	Min	0	-6.025E-13	-1.228E-11	0	-4.604E-12	-2.061E-13	0237-1	0
0237	0.375	@SLE_F	Combination	Min	0	-6.025E-13	-1.228E-11	0	-1.592E-12	-1.677E-13	0237-1	0.375
0237	0	@SLE_P	Combination	Max	0	3.979E-13	1.364E-12	0	5.125E-13	1.066E-13	0237-1	0
0237	0.375	@SLE_P	Combination	Max	0	3.979E-13	1.364E-12	0	2.283E-13	7.105E-14	0237-1	0.375
0237	0	@SLE_P	Combination	Min	0	-5.116E-13	-1.364E-12	0	-5.107E-13	-1.776E-13	0237-1	0
0237	0.375	@SLE_P	Combination	Min	0	-5.116E-13	-1.364E-12	0	-2.265E-13	-9.948E-14	0237-1	0.375
0238	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0238-1	0.5
0238	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0238-1	1
0238	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0238-1	0
0238	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0238-1	1
0238	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0238-1	0.5
0238	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0238-1	1
0238	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0238-1	0
0238	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0238-1	1
0238	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0238-1	0
0238	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0238-1	0.5
0238	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0238-1	1
0238	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0238-1	0
0238	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0238-1	0.5
0238	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0238-1	1
0238	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0238-1	0.5
0238	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0238-1	1

0238	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0238-1	0
0238	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0238-1	1
0238	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0238-1	0.5
0238	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0238-1	1
0238	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0238-1	0
0238	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0238-1	1
0238	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0238-1	1
0238	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0238-1	0
0238	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0238-1	0.5
0238	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0238-1	1
0239	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0239-1	0
0239	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0239-1	0.001
0239	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0239-1	0.001
0239	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0239-1	0.5
0239	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0239-1	0.999
0239	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0239-1	0.999
0239	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0239-1	1
0239	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0239-1	0
0239	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0239-1	0.001
0239	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0239-1	0.001
0239	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0239-1	0.5
0239	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0239-1	0.999
0239	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0239-1	0.999
0239	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0239-1	1
0239	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0239-1	0
0239	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0239-1	0.001
0239	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0239-1	0.001
0239	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0239-1	0.5
0239	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0239-1	0.999
0239	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0239-1	0.999
0239	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0239-1	1
0239	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0239-1	0
0239	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0239-1	0.001
0239	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0239-1	0.001
0239	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0239-1	0.5
0239	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0239-1	0.999
0239	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0239-1	0.999
0239	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0239-1	1
0239	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0239-1	0
0239	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0239-1	0.001
0239	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0239-1	0.001
0239	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0239-1	0.5
0239	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0239-1	0.999
0239	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0239-1	0.999
0239	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0239-1	1
0239	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0239-1	0
0239	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0239-1	0.001
0239	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0239-1	0.001
0239	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0239-1	0.5
0239	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0239-1	0.999
0239	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0239-1	0.999
0239	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0239-1	1
0239	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0239-1	0
0239	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0239-1	0.001
0239	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0239-1	0.001
0239	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0239-1	0.5
0239	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0239-1	0.999
0239	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0239-1	0.999
0239	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0239-1	1
0239	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0239-1	0
0239	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0239-1	0.001
0239	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0239-1	0.001
0239	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0239-1	0.5
0239	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0239-1	0.999
0239	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0239-1	0.999
0239	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0239-1	1
0239	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0239-1	0
0239	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0239-1	0.001
0239	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0239-1	0.001
0239	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0239-1	0.5
0239	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0239-1	0.999
0239	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0239-1	0.999
0239	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0239-1	1
0239	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0239-1	0
0239	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0239-1	0.001
0239	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0239-1	0.001
0239	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0239-1	0.5
0239	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0239-1	0.999
0239	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0239-1	0.999

0239	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0239-1	1
0239	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0239-1	1
0239	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0239-1	0
0239	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0239-1	0.001
0239	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0239-1	0.001
0239	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0239-1	0.5
0239	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0239-1	0.999
0239	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0239-1	0.999
0239	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0239-1	1
0240	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0240-1	0
0240	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0240-1	0.001
0240	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0240-1	0.001
0240	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0240-1	0.5
0240	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0240-1	0.999
0240	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0240-1	0.999
0240	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0240-1	1
0240	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0240-1	0
0240	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0240-1	0.001
0240	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0240-1	0.001
0240	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0240-1	0.5
0240	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0240-1	0.999
0240	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0240-1	0.999
0240	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0240-1	1
0240	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0240-1	0
0240	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0240-1	0.001
0240	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0240-1	0.001
0240	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0240-1	0.5
0240	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0240-1	0.999
0240	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0240-1	0.999
0240	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0240-1	1
0240	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0240-1	0
0240	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0240-1	0.001
0240	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0240-1	0.001
0240	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0240-1	0.5
0240	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0240-1	0.999
0240	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0240-1	0.999
0240	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0240-1	1
0240	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0240-1	0
0240	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0240-1	0.001
0240	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0240-1	0.001
0240	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0240-1	0.5
0240	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0240-1	0.999
0240	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0240-1	0.999
0240	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0240-1	1
0240	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0240-1	0
0240	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0240-1	0.001
0240	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0240-1	0.001
0240	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0240-1	0.5
0240	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0240-1	0.999
0240	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0240-1	0.999
0240	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0240-1	1
0240	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0240-1	0
0240	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0240-1	0.001
0240	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0240-1	0.001
0240	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0240-1	0.5
0240	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0240-1	0.999
0240	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0240-1	0.999
0240	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0240-1	1
0240	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0240-1	0
0240	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0240-1	0.001
0240	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0240-1	0.001
0240	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0240-1	0.5
0240	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0240-1	0.999
0240	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0240-1	0.999
0240	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0240-1	1
0240	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0240-1	0
0240	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0240-1	0.001
0240	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0240-1	0.001
0240	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0240-1	0.5
0240	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0240-1	0.999
0240	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0240-1	0.999
0240	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0240-1	1
0240	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0240-1	0
0240	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0240-1	0.001
0240	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0240-1	0.001
0240	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0240-1	0.5
0240	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0240-1	0.999
0240	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0240-1	0.999

0240	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0240-1	1
0240	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0240-1	1
0240	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0240-1	0
0240	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0240-1	0.001
0240	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0240-1	0.001
0240	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0240-1	0.5
0240	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0240-1	0.999
0240	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0240-1	0.999
0240	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0240-1	1
0241	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0241-1	0
0241	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0241-1	0.001
0241	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0241-1	0.001
0241	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0241-1	0.5
0241	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0241-1	0.999
0241	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0241-1	0.999
0241	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0241-1	1
0241	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0241-1	0
0241	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0241-1	0.001
0241	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0241-1	0.001
0241	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0241-1	0.5
0241	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0241-1	0.999
0241	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0241-1	0.999
0241	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0241-1	1
0241	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0241-1	0
0241	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0241-1	0.001
0241	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0241-1	0.001
0241	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0241-1	0.5
0241	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0241-1	0.999
0241	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0241-1	0.999
0241	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	4.987E-17	0	0241-1	1
0241	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0241-1	0
0241	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0241-1	0.001
0241	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0241-1	0.001
0241	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0241-1	0.5
0241	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0241-1	0.999
0241	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0241-1	0.999
0241	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0241-1	1
0241	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0241-1	0
0241	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0241-1	0.001
0241	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0241-1	0.001
0241	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0241-1	0.5
0241	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0241-1	0.999
0241	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0241-1	0.999
0241	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0241-1	1
0241	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0241-1	0
0241	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0241-1	0.001
0241	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0241-1	0.001
0241	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0241-1	0.5
0241	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0241-1	0.999
0241	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0241-1	0.999
0241	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0241-1	1
0241	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0241-1	0
0241	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0241-1	0.001
0241	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0241-1	0.001
0241	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0241-1	0.5
0241	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0241-1	0.999
0241	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0241-1	0.999
0241	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	3.836E-17	0	0241-1	1
0241	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0241-1	0
0241	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0241-1	0.001
0241	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0241-1	0.001
0241	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0241-1	0.5
0241	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0241-1	0.999
0241	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0241-1	0.999
0241	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0241-1	1
0241	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0241-1	0
0241	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0241-1	0.001
0241	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0241-1	0.001
0241	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0241-1	0.5
0241	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0241-1	0.999
0241	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0241-1	0.999
0241	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	7.673E-18	0	0241-1	1
0241	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0241-1	0
0241	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0241-1	0.001
0241	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0241-1	0.001
0241	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0241-1	0.5
0241	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0241-1	0.999
0241	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0241-1	0.999

0241	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0241-1	1
0241	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0241-1	1
0241	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0241-1	0
0241	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0241-1	0.001
0241	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0241-1	0.001
0241	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0241-1	0.5
0241	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0241-1	0.999
0241	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0241-1	0.999
0241	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0241-1	1
0242	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0242-1	0
0242	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0242-1	0.5
0242	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0242-1	1
0242	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0242-1	0
0242	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0242-1	1
0242	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0242-1	0
0242	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0242-1	0.5
0242	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0242-1	1
0242	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0242-1	0
0242	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0242-1	1
0242	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0242-1	0
0242	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0242-1	0.5
0242	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0242-1	1
0242	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0242-1	0
0242	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0242-1	0.5
0242	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0242-1	1
0242	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0242-1	0.5
0242	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0242-1	1
0242	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0242-1	0
0242	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0242-1	1
0242	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0242-1	0.5
0242	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0242-1	1
0242	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0242-1	0
0242	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0242-1	1
0242	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0242-1	1
0242	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0242-1	0
0242	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0242-1	0.5
0242	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0242-1	1
0243	0	@SLU_A1	Combination	Max	0	5.224E-12	4.069E-11	0	9.945E-12	1.426E-13	0243-1	0
0243	0.375	@SLU_A1	Combination	Max	0	5.224E-12	4.069E-11	0	5.525E-12	2.016E-12	0243-1	0.375
0243	0	@SLU_A1	Combination	Min	0	-5.224E-12	-4.069E-11	0	-9.945E-12	-4.913E-13	0243-1	0
0243	0.375	@SLU_A1	Combination	Min	0	-5.224E-12	-4.069E-11	0	-5.313E-12	-2.016E-12	0243-1	0.375
0243	0	@SLU_A2	Combination	Max	0	5.224E-12	4.069E-11	0	9.945E-12	1.188E-13	0243-1	0
0243	0.375	@SLU_A2	Combination	Max	0	5.224E-12	4.069E-11	0	5.313E-12	2.016E-12	0243-1	0.375
0243	0	@SLU_A2	Combination	Min	0	-5.224E-12	-4.069E-11	0	-9.945E-12	-4.198E-13	0243-1	0
0243	0.375	@SLU_A2	Combination	Min	0	-5.224E-12	-4.069E-11	0	-5.313E-12	-2.016E-12	0243-1	0.375
0243	0	@SLU_EQU	Combination	Max	0	5.224E-12	4.069E-11	0	9.945E-12	1.462E-13	0243-1	0
0243	0.375	@SLU_EQU	Combination	Max	0	5.224E-12	4.069E-11	0	5.525E-12	2.016E-12	0243-1	0.375
0243	0	@SLU_EQU	Combination	Min	0	-5.224E-12	-4.069E-11	0	-9.945E-12	-4.825E-13	0243-1	0
0243	0.375	@SLU_EQU	Combination	Min	0	-5.224E-12	-4.069E-11	0	-5.313E-12	-2.016E-12	0243-1	0.375
0243	0	@SLE_R	Combination	Max	0	2.258E-12	1.821E-11	0	4.326E-12	8.382E-14	0243-1	0
0243	0.375	@SLE_R	Combination	Max	0	2.258E-12	1.821E-11	0	4.047E-12	9.036E-13	0243-1	0.375
0243	0	@SLE_R	Combination	Min	0	-2.258E-12	-1.821E-11	0	-4.326E-12	-3.311E-13	0243-1	0
0243	0.375	@SLE_R	Combination	Min	0	-2.258E-12	-1.821E-11	0	-2.504E-12	-9.036E-13	0243-1	0.375
0243	0	@SLE_F	Combination	Max	0	1.665E-16	1.093E-12	0	0	5.54E-14	0243-1	0
0243	0.375	@SLE_F	Combination	Max	0	1.665E-16	1.093E-12	0	3.07E-12	7.532E-14	0243-1	0.375
0243	0	@SLE_F	Combination	Min	0	-1.137E-13	-1.182E-11	0	-1.364E-12	-1.378E-13	0243-1	0
0243	0.375	@SLE_F	Combination	Min	0	-1.137E-13	-1.182E-11	0	-1.705E-12	-9.521E-14	0243-1	0.375
0243	0	@SLE_P	Combination	Max	0	-1.137E-13	9.112E-13	0	0	2.132E-14	0243-1	0
0243	0.375	@SLE_P	Combination	Max	0	-1.137E-13	9.112E-13	0	3.404E-13	6.395E-14	0243-1	0.375
0243	0	@SLE_P	Combination	Min	0	-1.137E-13	-9.077E-13	0	0	-9.237E-14	0243-1	0
0243	0.375	@SLE_P	Combination	Min	0	-1.137E-13	-9.077E-13	0	-3.417E-13	-4.974E-14	0243-1	0.375
0244	0	@SLU_A1	Combination	Max	4.249E-11	1.691E-12	4.035E-11	6.203E-16	5.143E-12	2.0698	0244-1	0
0244	0.4375	@SLU_A1	Combination	Max	4.249E-11	1.691E-12	4.035E-11	6.203E-16	1.262E-11	2.0698	0244-1	0.4375
0244	0.875	@SLU_A1	Combination	Max	4.249E-11	1.691E-12	4.035E-11	6.203E-16	3.027E-11	2.0698	0244-1	0.875
0244	0	@SLU_A1	Combination	Min	-4.57	-1.691E-12	-4.035E-11	-6.203E-16	-5.143E-12	-1.988E-12	0244-1	0
0244	0.4375	@SLU_A1	Combination	Min	-4.57	-1.691E-12	-4.035E-11	-6.203E-16	-1.262E-11	-1.842E-12	0244-1	0.4375
0244	0.875	@SLU_A1	Combination	Min	-4.57	-1.691E-12	-4.035E-11	-6.203E-16	-3.027E-11	-1.966E-12	0244-1	0.875
0244	0	@SLU_A2	Combination	Max	4.249E-11	1.691E-12	4.035E-11	6.203E-16	5.143E-12	1.7938	0244-1	0
0244	0.4375	@SLU_A2	Combination	Max	4.249E-11	1.691E-12	4.035E-11	6.203E-16	1.262E-11	1.7938	0244-1	0.4375
0244	0.875	@SLU_A2	Combination	Max	4.249E-11	1.691E-12	4.035E-11	6.203E-16	3.027E-11	1.7938	0244-1	0.875

0244	0	@SLU_A2	Combination	Min	-3.96	-1.691E-12	-4.035E-11	-6.203E-16	-5.143E-12	-1.988E-12	0244-1	0
0244	0.4375	@SLU_A2	Combination	Min	-3.96	-1.691E-12	-4.035E-11	-6.203E-16	-1.262E-11	-1.842E-12	0244-1	0.4375
0244	0.875	@SLU_A2	Combination	Min	-3.96	-1.691E-12	-4.035E-11	-6.203E-16	-3.027E-11	-1.966E-12	0244-1	0.875
0244	0	@SLU_EQU	Combination	Max	4.249E-11	1.691E-12	4.035E-11	6.203E-16	5.143E-12	2.0698	0244-1	0
0244	0.4375	@SLU_EQU	Combination	Max	4.249E-11	1.691E-12	4.035E-11	6.203E-16	1.262E-11	2.0698	0244-1	0.4375
0244	0.875	@SLU_EQU	Combination	Max	4.249E-11	1.691E-12	4.035E-11	6.203E-16	3.027E-11	2.0698	0244-1	0.875
0244	0	@SLU_EQU	Combination	Min	-4.57	-1.691E-12	-4.035E-11	-6.203E-16	-5.143E-12	-1.988E-12	0244-1	0
0244	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.691E-12	-4.035E-11	-6.203E-16	-1.262E-11	-1.842E-12	0244-1	0.4375
0244	0.875	@SLU_EQU	Combination	Min	-4.57	-1.691E-12	-4.035E-11	-6.203E-16	-3.027E-11	-1.966E-12	0244-1	0.875
0244	0	@SLE_R	Combination	Max	1.875E-11	9.017E-13	1.787E-11	2.83E-16	2.334E-12	1.3798	0244-1	0
0244	0.4375	@SLE_R	Combination	Max	1.875E-11	9.017E-13	1.787E-11	2.83E-16	5.6E-12	1.3798	0244-1	0.4375
0244	0.875	@SLE_R	Combination	Max	1.875E-11	9.017E-13	1.787E-11	2.83E-16	1.342E-11	1.3798	0244-1	0.875
0244	0	@SLE_R	Combination	Min	-3.046	-9.017E-13	-1.787E-11	-2.83E-16	-2.334E-12	-8.753E-13	0244-1	0
0244	0.4375	@SLE_R	Combination	Min	-3.046	-9.017E-13	-1.787E-11	-2.83E-16	-5.6E-12	-8.47E-13	0244-1	0.4375
0244	0.875	@SLE_R	Combination	Min	-3.046	-9.017E-13	-1.787E-11	-2.83E-16	-1.342E-11	-9.754E-13	0244-1	0.875
0244	0	@SLE_F	Combination	Max	1.023E-12	3.709E-13	6.025E-12	4.163E-17	2.044E-13	0.276	0244-1	0
0244	0.4375	@SLE_F	Combination	Max	1.023E-12	3.709E-13	6.025E-12	4.163E-17	2.304E-13	0.276	0244-1	0.4375
0244	0.875	@SLE_F	Combination	Max	1.023E-12	3.709E-13	6.025E-12	4.163E-17	5.292E-13	0.276	0244-1	0.875
0244	0	@SLE_F	Combination	Min	-0.609	-2.828E-13	-6.83E-13	0	-1.535E-12	-3.766E-14	0244-1	0
0244	0.4375	@SLE_F	Combination	Min	-0.609	-2.828E-13	-6.83E-13	0	-2.75E-12	-1.317E-13	0244-1	0.4375
0244	0.875	@SLE_F	Combination	Min	-0.609	-2.828E-13	-6.83E-13	0	-5.215E-12	-2.94E-13	0244-1	0.875
0244	0	@SLE_P	Combination	Max	6.821E-13	3.197E-13	5.676E-13	0	1.703E-13	2.487E-14	0244-1	0
0244	0.4375	@SLE_P	Combination	Max	6.821E-13	3.197E-13	5.676E-13	0	1.92E-13	5.196E-14	0244-1	0.4375
0244	0.875	@SLE_P	Combination	Max	6.821E-13	3.197E-13	5.676E-13	0	4.411E-13	1.359E-13	0244-1	0.875
0244	0	@SLE_P	Combination	Min	-6.822E-13	-1.918E-13	-5.693E-13	0	-1.707E-13	-3.197E-14	0244-1	0
0244	0.4375	@SLE_P	Combination	Min	-6.822E-13	-1.918E-13	-5.693E-13	0	-1.917E-13	-1.15E-13	0244-1	0.4375
0244	0.875	@SLE_P	Combination	Min	-6.822E-13	-1.918E-13	-5.693E-13	0	-4.4E-13	-2.549E-13	0244-1	0.875
0245	0	@SLU_A1	Combination	Max	5.021E-10	3.375	8.592E-11	1.086E-14	5.001E-11	2.2385	0245-1	0
0245	0.25	@SLU_A1	Combination	Max	5.021E-10	3.375	8.592E-11	1.086E-14	3.171E-11	2.1119	0245-1	0.25
0245	0	@SLU_A1	Combination	Min	-4.57	-3.23E-11	-8.592E-11	-1.086E-14	-5.001E-11	-0.4219	0245-1	0
0245	0.25	@SLU_A1	Combination	Min	-4.57	-3.23E-11	-8.592E-11	-1.086E-14	-3.171E-11	-0.9492	0245-1	0.25
0245	0	@SLU_A2	Combination	Max	5.021E-10	2.875	8.592E-11	1.086E-14	5.001E-11	1.9375	0245-1	0
0245	0.25	@SLU_A2	Combination	Max	5.021E-10	2.875	8.592E-11	1.086E-14	3.171E-11	1.8297	0245-1	0.25
0245	0	@SLU_A2	Combination	Min	-3.96	-3.23E-11	-8.592E-11	-1.086E-14	-5.001E-11	-0.3594	0245-1	0
0245	0.25	@SLU_A2	Combination	Min	-3.96	-3.23E-11	-8.592E-11	-1.086E-14	-3.171E-11	-0.8086	0245-1	0.25
0245	0	@SLU_EQU	Combination	Max	5.021E-10	3.375	8.592E-11	1.086E-14	5.001E-11	2.2385	0245-1	0
0245	0.25	@SLU_EQU	Combination	Max	5.021E-10	3.375	8.592E-11	1.086E-14	3.171E-11	2.1119	0245-1	0.25
0245	0	@SLU_EQU	Combination	Min	-4.57	-3.23E-11	-8.592E-11	-1.086E-14	-5.001E-11	-0.4219	0245-1	0
0245	0.25	@SLU_EQU	Combination	Min	-4.57	-3.23E-11	-8.592E-11	-1.086E-14	-3.171E-11	-0.9492	0245-1	0.25
0245	0	@SLE_R	Combination	Max	2.173E-10	2.5	5.129E-11	4.996E-15	2.192E-11	1.5048	0245-1	0
0245	0.25	@SLE_R	Combination	Max	2.173E-10	2.5	5.129E-11	4.996E-15	1.485E-11	1.4111	0245-1	0.25
0245	0	@SLE_R	Combination	Min	-3.046	-1.424E-11	-4.098E-11	-4.996E-15	-2.192E-11	-0.3125	0245-1	0
0245	0.25	@SLE_R	Combination	Min	-3.046	-1.424E-11	-4.098E-11	-4.996E-15	-1.862E-11	-0.7031	0245-1	0.25
0245	0	@SLE_F	Combination	Max	5.457E-13	1	3.911E-11	1.378E-15	3.413E-13	0.276	0245-1	0
0245	0.25	@SLE_F	Combination	Max	5.457E-13	1	3.911E-11	1.378E-15	2.252E-12	0.276	0245-1	0.25
0245	0	@SLE_F	Combination	Min	-0.609	-3.414E-13	-7.643E-12	-5.542E-16	-4.377E-12	-0.125	0245-1	0
0245	0.25	@SLE_F	Combination	Min	-0.609	-3.414E-13	-7.643E-12	-5.542E-16	-1.415E-11	-0.2813	0245-1	0.25
0245	0	@SLE_P	Combination	Max	4.547E-13	7.958E-13	6.363E-12	6.67E-16	2.844E-13	1.279E-13	0245-1	0
0245	0.25	@SLE_P	Combination	Max	4.547E-13	7.958E-13	6.363E-12	6.67E-16	1.877E-12	1.563E-13	0245-1	0.25
0245	0	@SLE_P	Combination	Min	-4.547E-13	-1.137E-13	-6.37E-12	-4.432E-16	-2.84E-13	-2.132E-13	0245-1	0
0245	0.25	@SLE_P	Combination	Min	-4.547E-13	-1.137E-13	-6.37E-12	-4.432E-16	-1.875E-12	-4.121E-13	0245-1	0.25
0246	0	@SLU_A1	Combination	Max	447.733	71.154	3.313	0.0305	4.6281	228.0537	0246-1	0
0246	0.45	@SLU_A1	Combination	Max	447.733	71.154	3.313	0.0305	3.1378	206.7063	0246-1	0.45
0246	0	@SLU_A1	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-5.7389	-240.2378	0246-1	0
0246	0.45	@SLU_A1	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.8773	-208.1871	0246-1	0.45
0246	0	@SLU_A2	Combination	Max	384.993	58.787	3.313	0.0255	4.6281	194.3824	0246-1	0
0246	0.45	@SLU_A2	Combination	Max	384.993	58.787	3.313	0.0255	3.1378	177.0751	0246-1	0.45
0246	0	@SLU_A2	Combination	Min	-270.143	-91.491	-3.529	-0.0151	-4.8897	-206.8763	0246-1	0
0246	0.45	@SLU_A2	Combination	Min	-270.143	-91.491	-3.529	-0.0151	-3.3035	-179.609	0246-1	0.45
0246	0	@SLU_EQU	Combination	Max	447.733	71.154	3.313	0.0305	4.6281	228.0536	0246-1	0
0246	0.45	@SLU_EQU	Combination	Max	447.733	71.154	3.313	0.0305	3.1378	206.7062	0246-1	0.45
0246	0	@SLU_EQU	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-5.7389	-240.2378	0246-1	0
0246	0.45	@SLU_EQU	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.8773	-208.1871	0246-1	0.45
0246	0	@SLE_R	Combination	Max	313.7	51.786	2.373	0.0224	3.1437	157.0054	0246-1	0
0246	0.45	@SLE_R	Combination	Max	313.7	51.786	2.373	0.0224	2.279	141.3262	0246-1	0.45
0246	0	@SLE_R	Combination	Min	-215.818	-79.283	-3.064	-0.0131	-4.246	-166.8066	0246-1	0
0246	0.45	@SLE_R	Combination	Min	-215.818	-79.283	-3.064	-0.0131	-2.8688	-142.89	0246-1	0.45
0246	0	@SLE_F	Combination	Max	232.909	33.944	1.631	0.0158	2.1471	99.8575	0246-1	0
0246	0.45	@SLE_F	Combination	Max	232.909	33.944	1.631	0.0158	1.5653	86.1713	0246-1	0.45
0246	0	@SLE_F	Combination	Min	-121.968	-59.637	-2.301	-0.0092	-3.1915	-116.645	0246-1	0
0246	0.45	@SLE_F	Combination	Min	-121.968	-59.637	-2.301	-0.0092	-2.1604	-91.9388	0246-1	0.45
0246	0	@SLE_P	Combination	Max	80.792	1.755	0.028	0.0001559	0.0375	50.1628	0246-1	0
0246	0.45	@SLE_P	Combination	Max	80.792	1.755	0.028	0.0001559	0.0248	50.952	0246-1	0.45
0246	0	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001562	-0.0373	-50.1616	0246-1	0
0246	0.45	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001562	-0.0247	-50.9512	0246-1	0.45
0247	0	@SLU_A1	Combination	Max	208.277	85.617	41.223	12.6035	74.3974	54.0426	0247-1	0
0247	0.4375	@SLU_A1	Combination	Max	208.277	85.617	41.223	12.6035	64.9295	102.8168	0247-1	0.4375
0247	0.875	@SLU_A1	Combination	Max	208.277	85.617	41.223	12.6035	55.4645	151.5909	0247-1	0.875
0247	1.3125	@SLU_A1	Combination	Max	208.277	85.617	41.223	12.6035	46.1152	200.513	0247-1	1.3125
0247	1.75	@SLU_A1	Combination	Max	208.277	85.617	41.223	12.6035	41.9403	250.1265	0247-1	1.75
0247	0	@SLU_A1	Combination	Min	-292.004	-232.722	-34.736	-7.5697	-50.3528	-177.8769	0247-1	0
0247	0.4375	@SLU_A1	Combination	Min	-292.004	-232.722	-34.736	-7.5697	-47.8943	-162.2345	0247-1	0.4375
0247	0.875	@SLU_A1	Combination	Min	-292.004	-232.722	-34.736	-7.5697	-45.6279	-146.5921	0247-1	0.875
0247	1.3125	@SLU_A1	Combination	Min	-292.004	-232.722	-34.736	-7.5697	-43.4771	-131.0977	0247-1	1.3125

0247	1.75	@SLU_A1	Combination	Min	-292.004	-232.722	-34.736	-7.5697	-46.5008	-116.2947	0247-1	1.75
0247	0	@SLU_A2	Combination	Max	178.829	72.555	35.427	10.5608	62.9695	45.7097	0247-1	0
0247	0.4375	@SLU_A2	Combination	Max	178.829	72.555	35.427	10.5608	52.2515	87.4317	0247-1	0.4375
0247	0.875	@SLU_A2	Combination	Max	178.829	72.555	35.427	10.5608	45.3421	129.1538	0247-1	0.875
0247	1.3125	@SLU_A2	Combination	Max	178.829	72.555	35.427	10.5608	38.8468	170.9719	0247-1	1.3125
0247	1.75	@SLU_A2	Combination	Max	178.829	72.555	35.427	10.5608	35.7291	213.2395	0247-1	1.75
0247	0	@SLU_A2	Combination	Min	-251.06	-198.254	-34.736	-6.45	-50.3528	-151.6766	0247-1	0
0247	0.4375	@SLU_A2	Combination	Min	-251.06	-198.254	-34.736	-6.45	-40.8006	-138.3559	0247-1	0.4375
0247	0.875	@SLU_A2	Combination	Min	-251.06	-198.254	-34.736	-6.45	-38.8687	-125.0351	0247-1	0.875
0247	1.3125	@SLU_A2	Combination	Min	-251.06	-198.254	-34.736	-6.45	-37.037	-111.8105	0247-1	1.3125
0247	1.75	@SLU_A2	Combination	Min	-251.06	-198.254	-34.736	-6.45	-38.5828	-99.0353	0247-1	1.75
0247	0	@SLU_EQU	Combination	Max	208.277	85.617	41.222	12.6035	74.3971	54.0426	0247-1	0
0247	0.4375	@SLU_EQU	Combination	Max	208.277	85.617	41.222	12.6035	64.9292	102.8167	0247-1	0.4375
0247	0.875	@SLU_EQU	Combination	Max	208.277	85.617	41.222	12.6035	55.4644	151.5909	0247-1	0.875
0247	1.3125	@SLU_EQU	Combination	Max	208.277	85.617	41.222	12.6035	46.1152	200.513	0247-1	1.3125
0247	1.75	@SLU_EQU	Combination	Max	208.277	85.617	41.222	12.6035	41.9404	250.1265	0247-1	1.75
0247	0	@SLU_EQU	Combination	Min	-292.004	-232.722	-34.736	-7.5697	-50.3528	-177.8769	0247-1	0
0247	0.4375	@SLU_EQU	Combination	Min	-292.004	-232.722	-34.736	-7.5697	-47.8944	-162.2345	0247-1	0.4375
0247	0.875	@SLU_EQU	Combination	Min	-292.004	-232.722	-34.736	-7.5697	-45.6279	-146.5921	0247-1	0.875
0247	1.3125	@SLU_EQU	Combination	Min	-292.004	-232.722	-34.736	-7.5697	-43.4771	-131.0977	0247-1	1.3125
0247	1.75	@SLU_EQU	Combination	Min	-292.004	-232.722	-34.736	-7.5697	-46.5007	-116.2947	0247-1	1.75
0247	0	@SLE_R	Combination	Max	142.365	63.229	28.98	9.2622	53.316	39.0968	0247-1	0
0247	0.4375	@SLE_R	Combination	Max	142.365	63.229	28.98	9.2623	46.8484	75.2668	0247-1	0.4375
0247	0.875	@SLE_R	Combination	Max	142.365	63.229	28.98	9.2623	40.3829	111.4368	0247-1	0.875
0247	1.3125	@SLE_R	Combination	Max	142.365	63.229	28.98	9.2623	33.9944	147.7054	0247-1	1.3125
0247	1.75	@SLE_R	Combination	Max	142.365	63.229	28.98	9.2623	31.0555	184.435	0247-1	1.75
0247	0	@SLE_R	Combination	Min	-204.718	-172.338	-15.766	-5.5986	-37.142	-131.0014	0247-1	0
0247	0.4375	@SLE_R	Combination	Min	-204.718	-172.338	-15.766	-5.5986	-35.4679	-119.3933	0247-1	0.4375
0247	0.875	@SLE_R	Combination	Min	-204.718	-172.338	-15.766	-5.5986	-33.7958	-107.7852	0247-1	0.875
0247	1.3125	@SLE_R	Combination	Min	-204.718	-172.338	-15.766	-5.5986	-32.2008	-96.2757	0247-1	1.3125
0247	1.75	@SLE_R	Combination	Min	-204.718	-172.338	-15.766	-5.5986	-34.0553	-85.2272	0247-1	1.75
0247	0	@SLE_F	Combination	Max	87.249	46.409	15.098	6.5157	32.1103	28.6011	0247-1	0
0247	0.4375	@SLE_F	Combination	Max	87.249	46.409	15.098	6.5157	29.6626	56.1906	0247-1	0.4375
0247	0.875	@SLE_F	Combination	Max	87.249	46.409	15.098	6.5157	27.2165	83.7801	0247-1	0.875
0247	1.3125	@SLE_F	Combination	Max	87.249	46.409	15.098	6.5157	24.8347	111.3697	0247-1	1.3125
0247	1.75	@SLE_F	Combination	Max	87.249	46.409	15.098	6.5157	23.2085	138.9598	0247-1	1.75
0247	0	@SLE_F	Combination	Min	-152.602	-129.29	-11.735	-3.9284	-27.6905	-98.8176	0247-1	0
0247	0.4375	@SLE_F	Combination	Min	-152.602	-129.29	-11.735	-3.9284	-26.4585	-90.1145	0247-1	0.4375
0247	0.875	@SLE_F	Combination	Min	-152.602	-129.29	-11.735	-3.9284	-25.7701	-81.4115	0247-1	0.875
0247	1.3125	@SLE_F	Combination	Min	-152.602	-129.29	-11.735	-3.9284	-25.8863	-72.7086	0247-1	1.3125
0247	1.75	@SLE_F	Combination	Min	-152.602	-129.29	-11.735	-3.9284	-26.039	-64.0061	0247-1	1.75
0247	0	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.121	5.6945	0247-1	0
0247	0.4375	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.0694	5.8532	0247-1	0.4375
0247	0.875	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.0195	6.0119	0247-1	0.875
0247	1.3125	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.0338	6.1706	0247-1	1.3125
0247	1.75	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.0845	6.3294	0247-1	1.75
0247	0	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.1184	-5.6942	0247-1	0
0247	0.4375	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.0677	-5.853	0247-1	0.4375
0247	0.875	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.0186	-6.0118	0247-1	0.875
0247	1.3125	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.0338	-6.1706	0247-1	1.3125
0247	1.75	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.0854	-6.3294	0247-1	1.75
0248	0	@SLU_A1	Combination	Max	447.733	71.154	3.312	0.0305	3.1378	206.7063	0248-1	0
0248	0.4625	@SLU_A1	Combination	Max	447.733	71.154	3.312	0.0305	3.1951	217.987	0248-1	0.4625
0248	0.925	@SLU_A1	Combination	Max	447.733	71.154	3.312	0.0305	3.2803	231.5434	0248-1	0.925
0248	1.3875	@SLU_A1	Combination	Max	447.733	71.154	3.312	0.0305	3.5242	247.1172	0248-1	1.3875
0248	1.85	@SLU_A1	Combination	Max	447.733	71.154	3.312	0.0305	3.8008	262.6911	0248-1	1.85
0248	0	@SLU_A1	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.8773	-208.1871	0248-1	0
0248	0.4625	@SLU_A1	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.6336	-205.8467	0248-1	0.4625
0248	0.925	@SLU_A1	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.3943	-205.7818	0248-1	0.925
0248	1.3875	@SLU_A1	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.3137	-207.7345	0248-1	1.3875
0248	1.85	@SLU_A1	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.2658	-209.6872	0248-1	1.85
0248	0	@SLU_A2	Combination	Max	384.993	58.787	3.312	0.0255	3.1378	177.0751	0248-1	0
0248	0.4625	@SLU_A2	Combination	Max	384.993	58.787	3.312	0.0255	2.6854	187.5864	0248-1	0.4625
0248	0.925	@SLU_A2	Combination	Max	384.993	58.787	3.312	0.0255	2.7877	199.5773	0248-1	0.925
0248	1.3875	@SLU_A2	Combination	Max	384.993	58.787	3.312	0.0255	3.0024	212.8799	0248-1	1.3875
0248	1.85	@SLU_A2	Combination	Max	384.993	58.787	3.312	0.0255	3.2384	226.1826	0248-1	1.85
0248	0	@SLU_A2	Combination	Min	-270.143	-91.491	-3.529	-0.0151	-3.3035	-179.609	0248-1	0
0248	0.4625	@SLU_A2	Combination	Min	-270.143	-91.491	-3.529	-0.0151	-3.0956	-177.6514	0248-1	0.4625
0248	0.925	@SLU_A2	Combination	Min	-270.143	-91.491	-3.529	-0.0151	-2.8915	-177.1733	0248-1	0.925
0248	1.3875	@SLU_A2	Combination	Min	-270.143	-91.491	-3.529	-0.0151	-2.7997	-178.0069	0248-1	1.3875
0248	1.85	@SLU_A2	Combination	Min	-270.143	-91.491	-3.529	-0.0151	-2.9892	-178.8406	0248-1	1.85
0248	0	@SLU_EQU	Combination	Max	447.733	71.154	3.312	0.0305	3.1378	206.7062	0248-1	0
0248	0.4625	@SLU_EQU	Combination	Max	447.733	71.154	3.312	0.0305	3.1951	217.987	0248-1	0.4625
0248	0.925	@SLU_EQU	Combination	Max	447.733	71.154	3.312	0.0305	3.2803	231.5434	0248-1	0.925
0248	1.3875	@SLU_EQU	Combination	Max	447.733	71.154	3.312	0.0305	3.5242	247.1172	0248-1	1.3875
0248	1.85	@SLU_EQU	Combination	Max	447.733	71.154	3.312	0.0305	3.8008	262.6911	0248-1	1.85
0248	0	@SLU_EQU	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.8773	-208.1871	0248-1	0
0248	0.4625	@SLU_EQU	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.6336	-205.8467	0248-1	0.4625
0248	0.925	@SLU_EQU	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.3943	-205.7818	0248-1	0.925
0248	1.3875	@SLU_EQU	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.3137	-207.7344	0248-1	1.3875
0248	1.85	@SLU_EQU	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.2658	-209.6871	0248-1	1.85
0248	0	@SLE_R	Combination	Max	313.7	51.786	2.373	0.0224	2.279	141.3262	0248-1	0
0248	0.4625	@SLE_R	Combination	Max	313.7	51.786	2.373	0.0224	2.3517	149.8197	0248-1	0.4625
0248	0.925	@SLE_R	Combination	Max	313.7	51.786	2.373	0.0224	2.4272	159.8304	0248-1	0.925

0248	1.3875	@SLE_R	Combination	Max	313.7	51.786	2.373	0.0224	2.6086	171.1863	0248-1	1.3875
0248	1.85	@SLE_R	Combination	Max	313.7	51.786	2.373	0.0224	2.8118	182.5421	0248-1	1.85
0248	0	@SLE_R	Combination	Min	-215.818	-79.283	-3.064	-0.0131	-2.8688	-142.89	0248-1	0
0248	0.4625	@SLE_R	Combination	Min	-215.818	-79.283	-3.064	-0.0131	-2.69	-140.9761	0248-1	0.4625
0248	0.925	@SLE_R	Combination	Min	-215.818	-79.283	-3.064	-0.0131	-2.5141	-140.5794	0248-1	0.925
0248	1.3875	@SLE_R	Combination	Min	-215.818	-79.283	-3.064	-0.0131	-2.4441	-141.5278	0248-1	1.3875
0248	1.85	@SLE_R	Combination	Min	-215.818	-79.283	-3.064	-0.0131	-2.3958	-142.4762	0248-1	1.85
0248	0	@SLE_F	Combination	Max	232.909	33.944	1.631	0.0158	1.5653	86.1713	0248-1	0
0248	0.4625	@SLE_F	Combination	Max	232.909	33.944	1.631	0.0158	1.665	96.7131	0248-1	0.4625
0248	0.925	@SLE_F	Combination	Max	232.909	33.944	1.631	0.0158	1.767	107.2562	0248-1	0.925
0248	1.3875	@SLE_F	Combination	Max	232.909	33.944	1.631	0.0158	1.9344	117.801	0248-1	1.3875
0248	1.85	@SLE_F	Combination	Max	232.909	33.944	1.631	0.0158	2.1115	128.3457	0248-1	1.85
0248	0	@SLE_F	Combination	Min	-121.968	-59.637	-2.301	-0.0092	-2.1604	-91.9388	0248-1	0
0248	0.4625	@SLE_F	Combination	Min	-121.968	-59.637	-2.301	-0.0092	-2.005	-89.2133	0248-1	0.4625
0248	0.925	@SLE_F	Combination	Min	-121.968	-59.637	-2.301	-0.0092	-1.8519	-86.4892	0248-1	0.925
0248	1.3875	@SLE_F	Combination	Min	-121.968	-59.637	-2.301	-0.0092	-1.748	-83.7666	0248-1	1.3875
0248	1.85	@SLE_F	Combination	Min	-121.968	-59.637	-2.301	-0.0092	-1.6667	-81.0441	0248-1	1.85
0248	0	@SLE_P	Combination	Max	80.792	1.755	0.028	0.0001559	0.0248	50.952	0248-1	0
0248	0.4625	@SLE_P	Combination	Max	80.792	1.755	0.028	0.0001559	0.0118	51.7631	0248-1	0.4625
0248	0.925	@SLE_P	Combination	Max	80.792	1.755	0.028	0.0001559	0.0012	52.5742	0248-1	0.925
0248	1.3875	@SLE_P	Combination	Max	80.792	1.755	0.028	0.0001559	0.0141	53.3853	0248-1	1.3875
0248	1.85	@SLE_P	Combination	Max	80.792	1.755	0.028	0.0001559	0.0271	54.1964	0248-1	1.85
0248	0	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001562	-0.0247	-50.9512	0248-1	0
0248	0.4625	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001562	-0.0118	-51.7628	0248-1	0.4625
0248	0.925	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001562	-0.0012	-52.5743	0248-1	0.925
0248	1.3875	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001562	-0.0142	-53.3858	0248-1	1.3875
0248	1.85	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001562	-0.0272	-54.1974	0248-1	1.85
0249	0	@SLU_A1	Combination	Max	208.277	379.508	41.062	12.6035	41.9403	235.024	0249-1	0
0249	0.5	@SLU_A1	Combination	Max	208.277	379.508	41.062	12.6035	45.8467	136.6418	0249-1	0.5
0249	1	@SLU_A1	Combination	Max	208.277	379.508	41.062	12.6035	49.7531	39.7391	0249-1	1
0249	0	@SLU_A1	Combination	Min	-292.004	-17.18	-34.736	-7.5697	-46.5008	-93.6409	0249-1	0
0249	0.5	@SLU_A1	Combination	Min	-292.004	-17.18	-34.736	-7.5697	-59.6638	-135.5973	0249-1	0.5
0249	1	@SLU_A1	Combination	Min	-292.004	-17.18	-34.736	-7.5697	-72.8268	-177.5537	0249-1	1
0249	0	@SLU_A2	Combination	Max	178.829	322.907	35.289	10.5608	35.7291	200.3744	0249-1	0
0249	0.5	@SLU_A2	Combination	Max	178.829	322.907	35.289	10.5608	39.0583	116.5722	0249-1	0.5
0249	1	@SLU_A2	Combination	Max	178.829	322.907	35.289	10.5608	45.1711	34.1493	0249-1	1
0249	0	@SLU_A2	Combination	Min	-251.06	-14.645	-34.736	-6.45	-38.5828	-79.7376	0249-1	0
0249	0.5	@SLU_A2	Combination	Min	-251.06	-14.645	-34.736	-6.45	-48.1189	-115.2895	0249-1	0.5
0249	1	@SLU_A2	Combination	Min	-251.06	-14.645	-34.736	-6.45	-60.263	-150.8414	0249-1	1
0249	0	@SLU_EQU	Combination	Max	208.277	379.508	41.061	12.6035	41.9404	235.024	0249-1	0
0249	0.5	@SLU_EQU	Combination	Max	208.277	379.508	41.061	12.6035	45.8468	136.6418	0249-1	0.5
0249	1	@SLU_EQU	Combination	Max	208.277	379.508	41.061	12.6035	49.7532	39.7391	0249-1	1
0249	0	@SLU_EQU	Combination	Min	-292.004	-17.18	-34.736	-7.5697	-46.5007	-93.6408	0249-1	0
0249	0.5	@SLU_EQU	Combination	Min	-292.004	-17.18	-34.736	-7.5697	-59.6636	-135.5973	0249-1	0.5
0249	1	@SLU_EQU	Combination	Min	-292.004	-17.18	-34.736	-7.5697	-72.8265	-177.5537	0249-1	1
0249	0	@SLE_R	Combination	Max	142.365	280.927	28.861	9.2623	31.0555	173.2479	0249-1	0
0249	0.5	@SLE_R	Combination	Max	142.365	280.927	28.861	9.2623	33.9412	100.348	0249-1	0.5
0249	1	@SLE_R	Combination	Max	142.365	280.927	28.861	9.2623	36.8269	27.9492	0249-1	1
0249	0	@SLE_R	Combination	Min	-204.718	-12.678	-19.315	-5.5986	-34.0553	-68.4465	0249-1	0
0249	0.5	@SLE_R	Combination	Min	-204.718	-12.678	-19.315	-5.5986	-43.182	-99.4301	0249-1	0.5
0249	1	@SLE_R	Combination	Min	-204.718	-12.678	-19.315	-5.5986	-52.3086	-130.4137	0249-1	1
0249	0	@SLE_F	Combination	Max	87.249	209.682	14.978	6.5157	23.2085	130.5695	0249-1	0
0249	0.5	@SLE_F	Combination	Max	87.249	209.682	14.978	6.5157	25.3471	75.9133	0249-1	0.5
0249	1	@SLE_F	Combination	Max	87.249	209.682	14.978	6.5157	30.0473	21.257	0249-1	1
0249	0	@SLE_F	Combination	Min	-152.602	-9.544	-17.404	-3.9284	-26.039	-51.4207	0249-1	0
0249	0.5	@SLE_F	Combination	Min	-152.602	-9.544	-17.404	-3.9284	-27.7513	-74.1526	0249-1	0.5
0249	1	@SLE_F	Combination	Min	-152.602	-9.544	-17.404	-3.9284	-31.8513	-96.8844	0249-1	1
0249	0	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.0845	6.3294	0249-1	0
0249	0.5	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.1425	6.5108	0249-1	0.5
0249	1	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.2005	6.6922	0249-1	1
0249	0	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.0854	-6.3294	0249-1	0
0249	0.5	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.1443	-6.5109	0249-1	0.5
0249	1	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.2033	-6.6924	0249-1	1
0250	0	@SLU_A1	Combination	Max	447.733	71.154	3.313	0.0305	3.8008	262.6911	0250-1	0
0250	0.45	@SLU_A1	Combination	Max	447.733	71.154	3.313	0.0305	5.662	300.2183	0250-1	0.45
0250	0	@SLU_A1	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.2658	-209.6872	0250-1	0
0250	0.45	@SLU_A1	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-4.6323	-234.2486	0250-1	0.45
0250	0	@SLU_A2	Combination	Max	384.993	58.787	3.313	0.0255	3.2384	226.1826	0250-1	0
0250	0.45	@SLU_A2	Combination	Max	384.993	58.787	3.313	0.0255	4.8242	258.1853	0250-1	0.45
0250	0	@SLU_A2	Combination	Min	-270.143	-91.491	-3.529	-0.0151	-2.9892	-178.8406	0250-1	0
0250	0.45	@SLU_A2	Combination	Min	-270.143	-91.491	-3.529	-0.0151	-4.4796	-198.9559	0250-1	0.45
0250	0	@SLU_EQU	Combination	Max	447.733	71.154	3.313	0.0305	3.8008	262.6911	0250-1	0
0250	0.45	@SLU_EQU	Combination	Max	447.733	71.154	3.313	0.0305	5.662	300.2184	0250-1	0.45
0250	0	@SLU_EQU	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-3.2658	-209.6871	0250-1	0
0250	0.45	@SLU_EQU	Combination	Min	-317.55	-107.348	-4.142	-0.0177	-4.6323	-234.2484	0250-1	0.45
0250	0	@SLE_R	Combination	Max	313.7	51.786	2.373	0.0224	2.8118	182.5421	0250-1	0
0250	0.45	@SLE_R	Combination	Max	313.7	51.786	2.373	0.0224	4.1887	210.1646	0250-1	0.45
0250	0	@SLE_R	Combination	Min	-215.818	-79.283	-3.064	-0.0131	-2.3958	-142.4762	0250-1	0
0250	0.45	@SLE_R	Combination	Min	-215.818	-79.283	-3.064	-0.0131	-3.3957	-160.1853	0250-1	0.45
0250	0	@SLE_F	Combination	Max	232.909	33.944	1.631	0.0158	2.1115	128.3457	0250-1	0
0250	0.45	@SLE_F	Combination	Max	232.909	33.944	1.631	0.0158	3.1455	155.179	0250-1	0.45
0250	0	@SLE_F	Combination	Min	-121.968	-59.637	-2.301	-0.0092	-1.6667	-81.0441	0250-1	0
0250	0.45	@SLE_F	Combination	Min	-121.968	-59.637	-2.301	-0.0092	-2.3498	-95.1815	0250-1	0.45
0250	0	@SLE_P	Combination	Max	80.792	1.755	0.028	0.0001559	0.0271	54.1964	0250-1	0

0250	0.45 @SLE_P	Combination	Max	80.792	1.755	0.028	0.0001559	0.0397	54.9856	0250-1	0.45
0250	0 @SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001562	-0.0272	-54.1974	0250-1	0
0250	0.45 @SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001562	-0.0399	-54.987	0250-1	0.45
0251	0 @SLU_A1	Combination	Max	474.109	66.513	3.313	0.0286	4.7297	255.7043	0251-1	0
0251	0.45 @SLU_A1	Combination	Max	474.109	66.513	3.313	0.0286	3.4416	232.0264	0251-1	0.45
0251	0 @SLU_A1	Combination	Min	-348.146	-84.477	-4.12	-0.0197	-5.6566	-256.1749	0251-1	0
0251	0.45 @SLU_A1	Combination	Min	-348.146	-84.477	-4.12	-0.0197	-3.8306	-228.6961	0251-1	0.45
0251	0 @SLU_A2	Combination	Max	407.462	56.706	3.313	0.0239	4.4796	220.2659	0251-1	0
0251	0.45 @SLU_A2	Combination	Max	407.462	56.706	3.313	0.0239	2.9892	200.0608	0251-1	0.45
0251	0 @SLU_A2	Combination	Min	-294.61	-71.595	-3.51	-0.0168	-4.8196	-219.3598	0251-1	0
0251	0.45 @SLU_A2	Combination	Min	-294.61	-71.595	-3.51	-0.0168	-3.2638	-196.1031	0251-1	0.45
0251	0 @SLU_EQU	Combination	Max	474.109	66.513	3.313	0.0286	4.7297	255.7044	0251-1	0
0251	0.45 @SLU_EQU	Combination	Max	474.109	66.513	3.313	0.0286	3.4416	232.0264	0251-1	0.45
0251	0 @SLU_EQU	Combination	Min	-348.146	-84.476	-4.12	-0.0197	-5.6566	-256.1747	0251-1	0
0251	0.45 @SLU_EQU	Combination	Min	-348.146	-84.476	-4.12	-0.0197	-3.8305	-228.696	0251-1	0.45
0251	0 @SLE_R	Combination	Max	333.238	49.035	2.37	0.021	3.4684	177.1912	0251-1	0
0251	0.45 @SLE_R	Combination	Max	333.238	49.035	2.37	0.021	2.5265	159.8275	0251-1	0.45
0251	0 @SLE_R	Combination	Min	-237.896	-62.19	-3.048	-0.0145	-4.1848	-177.0604	0251-1	0
0251	0.45 @SLE_R	Combination	Min	-237.896	-62.19	-3.048	-0.0145	-2.8338	-156.9495	0251-1	0.45
0251	0 @SLE_F	Combination	Max	252.447	36.934	1.674	0.0147	2.4638	122.2057	0251-1	0
0251	0.45 @SLE_F	Combination	Max	252.447	36.934	1.674	0.0147	1.8041	105.6311	0251-1	0.45
0251	0 @SLE_F	Combination	Min	-138.776	-45.464	-2.402	-0.0103	-3.2946	-117.757	0251-1	0
0251	0.45 @SLE_F	Combination	Min	-138.776	-45.464	-2.402	-0.0103	-2.2291	-99.0505	0251-1	0.45
0251	0 @SLE_P	Combination	Max	80.792	1.754	0.028	0.000156	0.0397	54.9856	0251-1	0
0251	0.45 @SLE_P	Combination	Max	80.792	1.754	0.028	0.000156	0.0271	54.1964	0251-1	0.45
0251	0 @SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001561	-0.0399	-54.987	0251-1	0
0251	0.45 @SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001561	-0.0272	-54.1974	0251-1	0.45
0252	0 @SLU_A1	Combination	Max	218.05	95.019	43.455	12.9247	69.3726	78.1758	0252-1	0
0252	0.5 @SLU_A1	Combination	Max	218.05	95.019	43.455	12.9247	58.2631	112.6573	0252-1	0.5
0252	1 @SLU_A1	Combination	Max	218.05	95.019	43.455	12.9247	50.2351	148.9615	0252-1	1
0252	1.5 @SLU_A1	Combination	Max	218.05	95.019	43.455	12.9247	45.436	185.458	0252-1	1.5
0252	2 @SLU_A1	Combination	Max	218.05	95.019	43.455	12.9247	45.8266	221.9545	0252-1	2
0252	0 @SLU_A1	Combination	Min	-304.602	-170.075	-34.736	-8.0264	-46.6205	-146.3612	0252-1	0
0252	0.5 @SLU_A1	Combination	Min	-304.602	-170.075	-34.736	-8.0264	-46.5196	-141.6419	0252-1	0.5
0252	1 @SLU_A1	Combination	Min	-304.602	-170.075	-34.736	-8.0264	-46.4186	-138.7451	0252-1	1
0252	1.5 @SLU_A1	Combination	Min	-304.602	-170.075	-34.736	-8.0264	-49.5465	-136.0407	0252-1	1.5
0252	2 @SLU_A1	Combination	Min	-304.602	-170.075	-34.736	-8.0264	-57.8641	-133.3363	0252-1	2
0252	0 @SLU_A2	Combination	Max	184.957	80.138	37.328	10.8317	59.5019	66.3271	0252-1	0
0252	0.5 @SLU_A2	Combination	Max	184.957	80.138	37.328	10.8317	47.3972	96.1021	0252-1	0.5
0252	1 @SLU_A2	Combination	Max	184.957	80.138	37.328	10.8317	41.7708	127.0619	0252-1	1
0252	1.5 @SLU_A2	Combination	Max	184.957	80.138	37.328	10.8317	38.7055	158.1467	0252-1	1.5
0252	2 @SLU_A2	Combination	Max	184.957	80.138	37.328	10.8317	39.0382	189.2315	0252-1	2
0252	0 @SLU_A2	Combination	Min	-261.792	-144.888	-34.736	-6.839	-45.1711	-124.8565	0252-1	0
0252	0.5 @SLU_A2	Combination	Min	-261.792	-144.888	-34.736	-6.839	-39.6315	-120.8315	0252-1	0.5
0252	1 @SLU_A2	Combination	Min	-261.792	-144.888	-34.736	-6.839	-39.544	-117.9911	0252-1	1
0252	1.5 @SLU_A2	Combination	Min	-261.792	-144.888	-34.736	-6.839	-41.5553	-115.2758	0252-1	1.5
0252	2 @SLU_A2	Combination	Min	-261.792	-144.888	-34.736	-6.839	-47.6302	-112.5605	0252-1	2
0252	0 @SLU_EQU	Combination	Max	218.05	95.019	43.455	12.9247	69.3728	78.1758	0252-1	0
0252	0.5 @SLU_EQU	Combination	Max	218.05	95.019	43.455	12.9247	58.2632	112.6573	0252-1	0.5
0252	1 @SLU_EQU	Combination	Max	218.05	95.019	43.455	12.9247	50.2352	148.9615	0252-1	1
0252	1.5 @SLU_EQU	Combination	Max	218.05	95.019	43.455	12.9247	45.436	185.458	0252-1	1.5
0252	2 @SLU_EQU	Combination	Max	218.05	95.019	43.455	12.9247	45.8264	221.9545	0252-1	2
0252	0 @SLU_EQU	Combination	Min	-304.602	-170.075	-34.736	-8.0264	-46.6202	-146.3612	0252-1	0
0252	0.5 @SLU_EQU	Combination	Min	-304.602	-170.075	-34.736	-8.0264	-46.5193	-141.6418	0252-1	0.5
0252	1 @SLU_EQU	Combination	Min	-304.602	-170.075	-34.736	-8.0264	-46.4185	-138.7451	0252-1	1
0252	1.5 @SLU_EQU	Combination	Min	-304.602	-170.075	-34.736	-8.0264	-49.5466	-136.0407	0252-1	1.5
0252	2 @SLU_EQU	Combination	Min	-304.602	-170.075	-34.736	-8.0264	-57.8642	-133.3363	0252-1	2
0252	0 @SLE_R	Combination	Max	148.797	70.037	30.636	9.4992	49.3524	56.8521	0252-1	0
0252	0.5 @SLE_R	Combination	Max	148.797	70.037	30.636	9.4992	42.1476	82.5675	0252-1	0.5
0252	1 @SLE_R	Combination	Max	148.797	70.037	30.636	9.4992	36.8239	109.4979	0252-1	1
0252	1.5 @SLE_R	Combination	Max	148.797	70.037	30.636	9.4992	33.6528	136.5566	0252-1	1.5
0252	2 @SLE_R	Combination	Max	148.797	70.037	30.636	9.4992	33.9414	163.6152	0252-1	2
0252	0 @SLE_R	Combination	Min	-214.05	-125.933	-15.445	-5.9369	-34.5068	-107.5234	0252-1	0
0252	0.5 @SLE_R	Combination	Min	-214.05	-125.933	-15.445	-5.9369	-34.4398	-104.0518	0252-1	0.5
0252	1 @SLE_R	Combination	Min	-214.05	-125.933	-15.445	-5.9369	-34.3728	-101.7952	0252-1	1
0252	1.5 @SLE_R	Combination	Min	-214.05	-125.933	-15.445	-5.9369	-36.4584	-99.6669	0252-1	1.5
0252	2 @SLE_R	Combination	Min	-214.05	-125.933	-15.445	-5.9369	-42.0037	-97.5385	0252-1	2
0252	0 @SLE_F	Combination	Max	86.425	50.546	16.775	6.6904	31.2462	42.2005	0252-1	0
0252	0.5 @SLE_F	Combination	Max	86.425	50.546	16.775	6.6904	28.5627	62.4712	0252-1	0.5
0252	1 @SLE_F	Combination	Max	86.425	50.546	16.775	6.6904	25.8791	82.7418	0252-1	1
0252	1.5 @SLE_F	Combination	Max	86.425	50.546	16.775	6.6904	25.6815	103.0125	0252-1	1.5
0252	2 @SLE_F	Combination	Max	86.425	50.546	16.775	6.6904	27.3352	123.2839	0252-1	2
0252	0 @SLE_F	Combination	Min	-161.934	-94.418	-14.387	-4.1826	-29.5981	-81.1998	0252-1	0
0252	0.5 @SLE_F	Combination	Min	-161.934	-94.418	-14.387	-4.1826	-28.1286	-78.605	0252-1	0.5
0252	1 @SLE_F	Combination	Min	-161.934	-94.418	-14.387	-4.1826	-26.6591	-76.0102	0252-1	1
0252	1.5 @SLE_F	Combination	Min	-161.934	-94.418	-14.387	-4.1826	-27.6754	-73.4153	0252-1	1.5
0252	2 @SLE_F	Combination	Min	-161.934	-94.418	-14.387	-4.1826	-30.5431	-70.821	0252-1	2
0252	0 @SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.2004	6.6922	0252-1	0
0252	0.5 @SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.1425	6.5108	0252-1	0.5
0252	1 @SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.0845	6.3294	0252-1	1
0252	1.5 @SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.0265	6.148	0252-1	1.5
0252	2 @SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.0326	5.9666	0252-1	2
0252	0 @SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0645	-0.2033	-6.6924	0252-1	0
0252	0.5 @SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0645	-0.1444	-6.5109	0252-1	0.5

0252	1	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0645	-0.0854	-6.3294	0252-1	1
0252	1.5	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0645	-0.0264	-6.1479	0252-1	1.5
0252	2	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0645	-0.0314	-5.9664	0252-1	2
0253	0	@SLU_A1	Combination	Max	474.109	66.513	3.312	0.0286	3.4416	232.0264	0253-1	0
0253	0.4625	@SLU_A1	Combination	Max	474.109	66.513	3.312	0.0286	3.4496	226.3356	0253-1	0.4625
0253	0.925	@SLU_A1	Combination	Max	474.109	66.513	3.312	0.0286	3.4911	220.6449	0253-1	0.925
0253	1.3875	@SLU_A1	Combination	Max	474.109	66.513	3.312	0.0286	3.6879	214.9557	0253-1	1.3875
0253	1.85	@SLU_A1	Combination	Max	474.109	66.513	3.312	0.0286	3.889	209.2696	0253-1	1.85
0253	0	@SLU_A1	Combination	Min	-348.146	-84.477	-4.12	-0.0197	-3.8306	-228.6961	0253-1	0
0253	0.4625	@SLU_A1	Combination	Min	-348.146	-84.477	-4.12	-0.0197	-3.6397	-216.6254	0253-1	0.4625
0253	0.925	@SLU_A1	Combination	Min	-348.146	-84.477	-4.12	-0.0197	-3.4823	-204.5547	0253-1	0.925
0253	1.3875	@SLU_A1	Combination	Min	-348.146	-84.477	-4.12	-0.0197	-3.4802	-192.4845	0253-1	1.3875
0253	1.85	@SLU_A1	Combination	Min	-348.146	-84.477	-4.12	-0.0197	-3.4824	-180.4184	0253-1	1.85
0253	0	@SLU_A2	Combination	Max	407.462	56.706	3.312	0.0239	2.9892	200.0608	0253-1	0
0253	0.4625	@SLU_A2	Combination	Max	407.462	56.706	3.312	0.0239	2.9162	195.1771	0253-1	0.4625
0253	0.925	@SLU_A2	Combination	Max	407.462	56.706	3.312	0.0239	2.974	190.2934	0253-1	0.925
0253	1.3875	@SLU_A2	Combination	Max	407.462	56.706	3.312	0.0239	3.1419	185.411	0253-1	1.3875
0253	1.85	@SLU_A2	Combination	Max	407.462	56.706	3.312	0.0239	3.3135	180.5312	0253-1	1.85
0253	0	@SLU_A2	Combination	Min	-294.61	-71.595	-3.51	-0.0168	-3.2638	-196.1031	0253-1	0
0253	0.4625	@SLU_A2	Combination	Min	-294.61	-71.595	-3.51	-0.0168	-3.1009	-185.976	0253-1	0.4625
0253	0.925	@SLU_A2	Combination	Min	-294.61	-71.595	-3.51	-0.0168	-2.9597	-175.8488	0253-1	0.925
0253	1.3875	@SLU_A2	Combination	Min	-294.61	-71.595	-3.51	-0.0168	-2.9287	-165.722	0253-1	1.3875
0253	1.85	@SLU_A2	Combination	Min	-294.61	-71.595	-3.51	-0.0168	-3.1378	-155.5987	0253-1	1.85
0253	0	@SLU_EQU	Combination	Max	474.109	66.513	3.312	0.0286	3.4416	232.0264	0253-1	0
0253	0.4625	@SLU_EQU	Combination	Max	474.109	66.513	3.312	0.0286	3.4496	226.3357	0253-1	0.4625
0253	0.925	@SLU_EQU	Combination	Max	474.109	66.513	3.312	0.0286	3.4911	220.6449	0253-1	0.925
0253	1.3875	@SLU_EQU	Combination	Max	474.109	66.513	3.312	0.0286	3.6879	214.9557	0253-1	1.3875
0253	1.85	@SLU_EQU	Combination	Max	474.109	66.513	3.312	0.0286	3.889	209.2695	0253-1	1.85
0253	0	@SLU_EQU	Combination	Min	-348.146	-84.476	-4.12	-0.0197	-3.8305	-228.696	0253-1	0
0253	0.4625	@SLU_EQU	Combination	Min	-348.146	-84.476	-4.12	-0.0197	-3.6397	-216.6253	0253-1	0.4625
0253	0.925	@SLU_EQU	Combination	Min	-348.146	-84.476	-4.12	-0.0197	-3.4823	-204.5547	0253-1	0.925
0253	1.3875	@SLU_EQU	Combination	Min	-348.146	-84.476	-4.12	-0.0197	-3.4802	-192.4845	0253-1	1.3875
0253	1.85	@SLU_EQU	Combination	Min	-348.146	-84.476	-4.12	-0.0197	-3.4824	-180.4184	0253-1	1.85
0253	0	@SLE_R	Combination	Max	333.238	49.035	2.37	0.021	2.5265	159.8275	0253-1	0
0253	0.4625	@SLE_R	Combination	Max	333.238	49.035	2.37	0.021	2.545	155.7925	0253-1	0.4625
0253	0.925	@SLE_R	Combination	Max	333.238	49.035	2.37	0.021	2.5859	151.7575	0253-1	0.925
0253	1.3875	@SLE_R	Combination	Max	333.238	49.035	2.37	0.021	2.7302	147.7236	0253-1	1.3875
0253	1.85	@SLE_R	Combination	Max	333.238	49.035	2.37	0.021	2.8774	143.6919	0253-1	1.85
0253	0	@SLE_R	Combination	Min	-237.896	-62.19	-3.048	-0.0145	-2.8338	-156.9495	0253-1	0
0253	0.4625	@SLE_R	Combination	Min	-237.896	-62.19	-3.048	-0.0145	-2.6942	-148.2587	0253-1	0.4625
0253	0.925	@SLE_R	Combination	Min	-237.896	-62.19	-3.048	-0.0145	-2.5769	-139.5679	0253-1	0.925
0253	1.3875	@SLE_R	Combination	Min	-237.896	-62.19	-3.048	-0.0145	-2.5631	-130.8775	0253-1	1.3875
0253	1.85	@SLE_R	Combination	Min	-237.896	-62.19	-3.048	-0.0145	-2.5521	-122.1901	0253-1	1.85
0253	0	@SLE_F	Combination	Max	252.447	36.934	1.674	0.0147	1.8041	105.6311	0253-1	0
0253	0.4625	@SLE_F	Combination	Max	252.447	36.934	1.674	0.0147	1.8426	102.4072	0253-1	0.4625
0253	0.925	@SLE_F	Combination	Max	252.447	36.934	1.674	0.0147	1.8968	99.1833	0253-1	0.925
0253	1.3875	@SLE_F	Combination	Max	252.447	36.934	1.674	0.0147	2.0818	95.9605	0253-1	1.3875
0253	1.85	@SLE_F	Combination	Max	252.447	36.934	1.674	0.0147	2.2693	92.7399	0253-1	1.85
0253	0	@SLE_F	Combination	Min	-138.776	-45.464	-2.402	-0.0103	-2.2291	-99.0505	0253-1	0
0253	0.4625	@SLE_F	Combination	Min	-138.776	-45.464	-2.402	-0.0103	-2.0473	-91.8031	0253-1	0.4625
0253	0.925	@SLE_F	Combination	Min	-138.776	-45.464	-2.402	-0.0103	-1.8811	-84.5558	0253-1	0.925
0253	1.3875	@SLE_F	Combination	Min	-138.776	-45.464	-2.402	-0.0103	-1.8458	-77.3087	0253-1	1.3875
0253	1.85	@SLE_F	Combination	Min	-138.776	-45.464	-2.402	-0.0103	-1.8128	-70.0647	0253-1	1.85
0253	0	@SLE_P	Combination	Max	80.792	1.754	0.028	0.000156	0.0271	54.1964	0253-1	0
0253	0.4625	@SLE_P	Combination	Max	80.792	1.754	0.028	0.000156	0.0142	53.3853	0253-1	0.4625
0253	0.925	@SLE_P	Combination	Max	80.792	1.754	0.028	0.000156	0.0012	52.5742	0253-1	0.925
0253	1.3875	@SLE_P	Combination	Max	80.792	1.754	0.028	0.000156	0.0118	51.7631	0253-1	1.3875
0253	1.85	@SLE_P	Combination	Max	80.792	1.754	0.028	0.000156	0.0248	50.952	0253-1	1.85
0253	0	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001561	-0.0272	-54.1974	0253-1	0
0253	0.4625	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001561	-0.0142	-53.3858	0253-1	0.4625
0253	0.925	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001561	-0.0012	-52.5743	0253-1	0.925
0253	1.3875	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001561	-0.0118	-51.7628	0253-1	1.3875
0253	1.85	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001561	-0.0247	-50.9512	0253-1	1.85
0254	0	@SLU_A1	Combination	Max	211.599	418.576	36.653	12.9247	45.8266	209.5038	0254-1	0
0254	0.375	@SLU_A1	Combination	Max	211.599	418.576	36.653	12.9247	49.475	118.4591	0254-1	0.375
0254	0.75	@SLU_A1	Combination	Max	211.599	418.576	36.653	12.9247	53.1235	30.2977	0254-1	0.75
0254	0	@SLU_A1	Combination	Min	-304.602	-12.111	-34.736	-8.0264	-57.8641	-110.2411	0254-1	0
0254	0.375	@SLU_A1	Combination	Min	-304.602	-12.111	-34.736	-8.0264	-68.6078	-157.0754	0254-1	0.375
0254	0.75	@SLU_A1	Combination	Min	-304.602	-12.111	-34.736	-8.0264	-79.3515	-203.9098	0254-1	0.75
0254	0	@SLU_A2	Combination	Max	180.764	355.761	34.736	10.8317	39.0382	177.6581	0254-1	0
0254	0.375	@SLU_A2	Combination	Max	180.764	355.761	34.736	10.8317	42.1473	100.4028	0254-1	0.375
0254	0.75	@SLU_A2	Combination	Max	180.764	355.761	34.736	10.8317	50.3528	25.705	0254-1	0.75
0254	0	@SLU_A2	Combination	Min	-261.792	-10.326	-34.736	-6.839	-47.6302	-94.0682	0254-1	0
0254	0.375	@SLU_A2	Combination	Min	-261.792	-10.326	-34.736	-6.839	-56.0043	-133.9605	0254-1	0.375
0254	0.75	@SLU_A2	Combination	Min	-261.792	-10.326	-34.736	-6.839	-64.3785	-173.8528	0254-1	0.75
0254	0	@SLU_EQU	Combination	Max	211.598	418.576	36.654	12.9247	45.8264	209.5038	0254-1	0
0254	0.375	@SLU_EQU	Combination	Max	211.598	418.576	36.654	12.9247	49.4748	118.4591	0254-1	0.375
0254	0.75	@SLU_EQU	Combination	Max	211.598	418.576	36.654	12.9247	53.1231	30.2977	0254-1	0.75
0254	0	@SLU_EQU	Combination	Min	-304.602	-12.111	-34.736	-8.0264	-57.8642	-110.2411	0254-1	0
0254	0.375	@SLU_EQU	Combination	Min	-304.602	-12.111	-34.736	-8.0264	-68.6079	-157.0754	0254-1	0.375
0254	0.75	@SLU_EQU	Combination	Min	-304.602	-12.111	-34.736	-8.0264	-79.3516	-203.9098	0254-1	0.75
0254	0	@SLE_R	Combination	Max	144.497	309.71	25.905	9.4992	33.9414	154.0375	0254-1	0
0254	0.375	@SLE_R	Combination	Max	144.497	309.71	25.905	9.4992	36.6381	86.7271	0254-1	0.375
0254	0.75	@SLE_R	Combination	Max	144.497	309.71	25.905	9.4992	39.3348	21.0462	0254-1	0.75

0254	0	@SLE_R	Combination	Min	-214.05	-8.922	-15.445	-5.9369	-42.0037	-80.8645	0254-1	0
0254	0.375	@SLE_R	Combination	Min	-214.05	-8.922	-15.445	-5.9369	-49.4947	-115.5748	0254-1	0.375
0254	0.75	@SLE_R	Combination	Min	-214.05	-8.922	-15.445	-5.9369	-56.9858	-150.285	0254-1	0.75
0254	0	@SLE_F	Combination	Max	86.425	230.3	11.113	6.6904	27.3352	113.7046	0254-1	0
0254	0.375	@SLE_F	Combination	Max	86.425	230.3	11.113	6.6904	30.4108	63.9383	0254-1	0.375
0254	0.75	@SLE_F	Combination	Max	86.425	230.3	11.113	6.6904	33.4864	14.1721	0254-1	0.75
0254	0	@SLE_F	Combination	Min	-161.934	-6.66	-14.44	-4.1826	-30.5431	-61.2418	0254-1	0
0254	0.375	@SLE_F	Combination	Min	-161.934	-6.66	-14.44	-4.1826	-31.9433	-87.2596	0254-1	0.375
0254	0.75	@SLE_F	Combination	Min	-161.934	-6.66	-14.44	-4.1826	-33.3435	-113.2774	0254-1	0.75
0254	0	@SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.0326	5.9666	0254-1	0
0254	0.375	@SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.0768	5.8305	0254-1	0.375
0254	0.75	@SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.121	5.6945	0254-1	0.75
0254	0	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0645	-0.0314	-5.9664	0254-1	0
0254	0.375	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0645	-0.0749	-5.8303	0254-1	0.375
0254	0.75	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0645	-0.1184	-5.6942	0254-1	0.75
0255	0	@SLU_A1	Combination	Max	474.109	66.513	3.313	0.0286	3.889	209.2696	0255-1	0
0255	0.45	@SLU_A1	Combination	Max	474.109	66.513	3.313	0.0286	5.739	233.4236	0255-1	0.45
0255	0	@SLU_A1	Combination	Min	-348.146	-84.477	-4.12	-0.0197	-3.4824	-180.4184	0255-1	0
0255	0.45	@SLU_A1	Combination	Min	-348.146	-84.477	-4.12	-0.0197	-4.8914	-196.0166	0255-1	0.45
0255	0	@SLU_A2	Combination	Max	407.462	56.706	3.313	0.0239	3.3135	180.5312	0255-1	0
0255	0.45	@SLU_A2	Combination	Max	407.462	56.706	3.313	0.0239	4.8898	201.0717	0255-1	0.45
0255	0	@SLU_A2	Combination	Min	-294.61	-71.595	-3.51	-0.0168	-3.1378	-155.5987	0255-1	0
0255	0.45	@SLU_A2	Combination	Min	-294.61	-71.595	-3.51	-0.0168	-4.6281	-169.0371	0255-1	0.45
0255	0	@SLU_EQU	Combination	Max	474.109	66.513	3.313	0.0286	3.889	209.2695	0255-1	0
0255	0.45	@SLU_EQU	Combination	Max	474.109	66.513	3.313	0.0286	5.739	233.4235	0255-1	0.45
0255	0	@SLU_EQU	Combination	Min	-348.146	-84.476	-4.12	-0.0197	-3.4824	-180.4184	0255-1	0
0255	0.45	@SLU_EQU	Combination	Min	-348.146	-84.476	-4.12	-0.0197	-4.8914	-196.0166	0255-1	0.45
0255	0	@SLE_R	Combination	Max	333.238	49.035	2.37	0.021	2.8774	143.6919	0255-1	0
0255	0.45	@SLE_R	Combination	Max	333.238	49.035	2.37	0.021	4.2461	161.7592	0255-1	0.45
0255	0	@SLE_R	Combination	Min	-237.896	-62.19	-3.048	-0.0145	-2.5521	-122.1901	0255-1	0
0255	0.45	@SLE_R	Combination	Min	-237.896	-62.19	-3.048	-0.0145	-3.5835	-133.988	0255-1	0.45
0255	0	@SLE_F	Combination	Max	252.447	36.934	1.674	0.0147	2.2693	92.7399	0255-1	0
0255	0.45	@SLE_F	Combination	Max	252.447	36.934	1.674	0.0147	3.348	111.5964	0255-1	0.45
0255	0	@SLE_F	Combination	Min	-138.776	-45.464	-2.402	-0.0103	-1.8128	-70.0647	0255-1	0
0255	0.45	@SLE_F	Combination	Min	-138.776	-45.464	-2.402	-0.0103	-2.5397	-83.267	0255-1	0.45
0255	0	@SLE_P	Combination	Max	80.792	1.754	0.028	0.000156	0.0248	50.952	0255-1	0
0255	0.45	@SLE_P	Combination	Max	80.792	1.754	0.028	0.000156	0.0375	50.1628	0255-1	0.45
0255	0	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001561	-0.0247	-50.9512	0255-1	0
0255	0.45	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001561	-0.0374	-50.1616	0255-1	0.45
0256	0	@SLU_A1	Combination	Max	2.957	1.164E-12	3.046E-11	2.928E-15	2.571E-11	1.048E-12	0256-1	0
0256	0.375	@SLU_A1	Combination	Max	2.957	1.164E-12	3.046E-11	2.928E-15	1.429E-11	1.308E-12	0256-1	0.375
0256	0.75	@SLU_A1	Combination	Max	2.957	1.164E-12	3.046E-11	2.928E-15	5.602E-12	1.651E-12	0256-1	0.75
0256	1.125	@SLU_A1	Combination	Max	2.957	1.164E-12	3.046E-11	2.928E-15	8.851E-12	2.028E-12	0256-1	1.125
0256	0	@SLU_A1	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-2.571E-11	-2.0698	0256-1	0
0256	0.375	@SLU_A1	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-1.429E-11	-2.0698	0256-1	0.375
0256	0.75	@SLU_A1	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-2.87E-12	-2.0698	0256-1	0.75
0256	1.125	@SLU_A1	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-8.851E-12	-2.0698	0256-1	1.125
0256	0	@SLU_A2	Combination	Max	2.563	1.164E-12	3.046E-11	2.928E-15	2.571E-11	1.048E-12	0256-1	0
0256	0.375	@SLU_A2	Combination	Max	2.563	1.164E-12	3.046E-11	2.928E-15	1.429E-11	1.308E-12	0256-1	0.375
0256	0.75	@SLU_A2	Combination	Max	2.563	1.164E-12	3.046E-11	2.928E-15	4.783E-12	1.651E-12	0256-1	0.75
0256	1.125	@SLU_A2	Combination	Max	2.563	1.164E-12	3.046E-11	2.928E-15	8.851E-12	2.028E-12	0256-1	1.125
0256	0	@SLU_A2	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-2.571E-11	-1.7938	0256-1	0
0256	0.375	@SLU_A2	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-1.429E-11	-1.7938	0256-1	0.375
0256	0.75	@SLU_A2	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-2.87E-12	-1.7938	0256-1	0.75
0256	1.125	@SLU_A2	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-8.851E-12	-1.7938	0256-1	1.125
0256	0	@SLU_EQU	Combination	Max	2.957	1.164E-12	3.046E-11	2.928E-15	2.571E-11	1.048E-12	0256-1	0
0256	0.375	@SLU_EQU	Combination	Max	2.957	1.164E-12	3.046E-11	2.928E-15	1.429E-11	1.308E-12	0256-1	0.375
0256	0.75	@SLU_EQU	Combination	Max	2.957	1.164E-12	3.046E-11	2.928E-15	5.602E-12	1.651E-12	0256-1	0.75
0256	1.125	@SLU_EQU	Combination	Max	2.957	1.164E-12	3.046E-11	2.928E-15	8.851E-12	2.028E-12	0256-1	1.125
0256	0	@SLU_EQU	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-2.571E-11	-2.0698	0256-1	0
0256	0.375	@SLU_EQU	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-1.429E-11	-2.0698	0256-1	0.375
0256	0.75	@SLU_EQU	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-2.87E-12	-2.0698	0256-1	0.75
0256	1.125	@SLU_EQU	Combination	Min	-8.431E-11	-1.164E-12	-3.046E-11	-2.928E-15	-8.851E-12	-2.0698	0256-1	1.125
0256	0	@SLE_R	Combination	Max	1.971	5.764E-13	1.36E-11	1.322E-15	1.167E-11	4.812E-13	0256-1	0
0256	0.375	@SLE_R	Combination	Max	1.971	5.764E-13	1.36E-11	1.322E-15	7.108E-12	6.102E-13	0256-1	0.375
0256	0.75	@SLE_R	Combination	Max	1.971	5.764E-13	1.36E-11	1.322E-15	4.099E-12	7.843E-13	0256-1	0.75
0256	1.125	@SLE_R	Combination	Max	1.971	5.764E-13	1.36E-11	1.322E-15	3.935E-12	9.744E-13	0256-1	1.125
0256	0	@SLE_R	Combination	Min	-3.683E-11	-5.898E-13	-1.36E-11	-1.322E-15	-1.167E-11	-1.3798	0256-1	0
0256	0.375	@SLE_R	Combination	Min	-3.683E-11	-5.898E-13	-1.36E-11	-1.322E-15	-6.567E-12	-1.3798	0256-1	0.375
0256	0.75	@SLE_R	Combination	Min	-3.683E-11	-5.898E-13	-1.36E-11	-1.322E-15	-1.465E-12	-1.3798	0256-1	0.75
0256	1.125	@SLE_R	Combination	Min	-3.683E-11	-5.898E-13	-1.36E-11	-1.322E-15	-3.935E-12	-1.3798	0256-1	1.125
0256	0	@SLE_F	Combination	Max	0.394	9.237E-14	6.082E-12	1.671E-16	7.674E-12	4.619E-14	0256-1	0
0256	0.375	@SLE_F	Combination	Max	0.394	9.237E-14	6.082E-12	1.671E-16	5.393E-12	1.053E-13	0256-1	0.375
0256	0.75	@SLE_F	Combination	Max	0.394	9.237E-14	6.082E-12	1.671E-16	3.112E-12	1.858E-13	0256-1	0.75
0256	1.125	@SLE_F	Combination	Max	0.394	9.237E-14	6.082E-12	1.671E-16	8.313E-13	2.663E-13	0256-1	1.125
0256	0	@SLE_F	Combination	Min	-8.186E-13	-2.601E-13	-7.51E-13	-1.58E-16	-1.024E-12	-0.276	0256-1	0
0256	0.375	@SLE_F	Combination	Min	-8.186E-13	-2.601E-13	-7.51E-13	-1.58E-16	-7.421E-13	-0.276	0256-1	0.375
0256	0.75	@SLE_F	Combination	Min	-8.186E-13	-2.601E-13	-7.51E-13	-1.58E-16	-4.605E-13	-0.276	0256-1	0.75
0256	1.125	@SLE_F	Combination	Min	-8.186E-13	-2.601E-13	-7.51E-13	-1.58E-16	-8.313E-13	-0.276	0256-1	1.125
0256	0	@SLE_P	Combination	Max	6.821E-13	3.553E-14	6.246E-13	9.736E-17	8.521E-13	3.197E-14	0256-1	0
0256	0.375	@SLE_P	Combination	Max	6.821E-13	3.553E-14	6.246E-13	9.736E-17	6.179E-13	8.971E-14	0256-1	0.375
0256	0.75	@SLE_P	Combination	Max	6.821E-13	3.553E-14	6.246E-13	9.736E-17	3.836E-13	1.616E-13	0256-1	0.75
0256	1.125	@SLE_P	Combination	Max	6.821E-13	3.553E-14	6.246E-13	9.736E-17	1.494E-13	2.336E-13	0256-1	1.125
0256	0	@SLE_P	Combination	Min	-6.822E-13	-1.918E-13	-6.26E-13	-6.917E-17	-8.532E-13	-6.75E-14	0256-1	0

0256	0.375	@SLE_P	Combination	Min	-6.822E-13	-1.918E-13	-6.26E-13	-6.917E-17	-6.185E-13	-6.661E-14	0256-1	0.375
0256	0.75	@SLE_P	Combination	Min	-6.822E-13	-1.918E-13	-6.26E-13	-6.917E-17	-3.838E-13	-7.994E-14	0256-1	0.75
0256	1.125	@SLE_P	Combination	Min	-6.822E-13	-1.918E-13	-6.26E-13	-6.917E-17	-1.49E-13	-9.326E-14	0256-1	1.125
0257	0	@SLU_A1	Combination	Max	0	1.597E-11	8.047E-11	0	1E-11	1.496E-12	0257-1	0
0257	0.375	@SLU_A1	Combination	Max	0	1.597E-11	8.047E-11	0	2.029E-11	4.629E-12	0257-1	0.375
0257	0	@SLU_A1	Combination	Min	0	-1.597E-11	-8.047E-11	0	-1E-11	-1.496E-12	0257-1	0
0257	0.375	@SLU_A1	Combination	Min	0	-1.597E-11	-8.047E-11	0	-2.029E-11	-4.629E-12	0257-1	0.375
0257	0	@SLU_A2	Combination	Max	0	1.597E-11	8.047E-11	0	1E-11	1.496E-12	0257-1	0
0257	0.375	@SLU_A2	Combination	Max	0	1.597E-11	8.047E-11	0	2.029E-11	4.629E-12	0257-1	0.375
0257	0	@SLU_A2	Combination	Min	0	-1.597E-11	-8.047E-11	0	-1E-11	-1.496E-12	0257-1	0
0257	0.375	@SLU_A2	Combination	Min	0	-1.597E-11	-8.047E-11	0	-2.029E-11	-4.629E-12	0257-1	0.375
0257	0	@SLU_EQU	Combination	Max	0	1.597E-11	8.047E-11	0	1E-11	1.496E-12	0257-1	0
0257	0.375	@SLU_EQU	Combination	Max	0	1.597E-11	8.047E-11	0	2.029E-11	4.629E-12	0257-1	0.375
0257	0	@SLU_EQU	Combination	Min	0	-1.597E-11	-8.047E-11	0	-1E-11	-1.496E-12	0257-1	0
0257	0.375	@SLU_EQU	Combination	Min	0	-1.597E-11	-8.047E-11	0	-2.029E-11	-4.629E-12	0257-1	0.375
0257	0	@SLE_R	Combination	Max	0	6.904E-12	3.552E-11	0	4.383E-12	6.681E-13	0257-1	0
0257	0.375	@SLE_R	Combination	Max	0	6.904E-12	3.552E-11	0	1.139E-11	2.015E-12	0257-1	0.375
0257	0	@SLE_R	Combination	Min	0	-6.904E-12	-3.552E-11	0	-4.383E-12	-6.681E-13	0257-1	0
0257	0.375	@SLE_R	Combination	Min	0	-6.904E-12	-3.552E-11	0	-9.051E-12	-2.015E-12	0257-1	0.375
0257	0	@SLE_F	Combination	Max	0	-3.553E-14	1.182E-11	0	6.844E-14	3.411E-14	0257-1	0
0257	0.375	@SLE_F	Combination	Max	0	-3.553E-14	1.182E-11	0	8.583E-12	1.151E-13	0257-1	0.375
0257	0	@SLE_F	Combination	Min	0	-3.524E-13	-2.274E-11	0	-6.799E-14	-7.39E-14	0257-1	0
0257	0.375	@SLE_F	Combination	Min	0	-3.524E-13	-2.274E-11	0	-4.491E-12	-1.543E-14	0257-1	0.375
0257	0	@SLE_P	Combination	Max	0	-1.705E-13	9.113E-13	0	5.707E-14	2.842E-14	0257-1	0
0257	0.375	@SLE_P	Combination	Max	0	-1.705E-13	9.113E-13	0	3.975E-13	9.237E-14	0257-1	0.375
0257	0	@SLE_P	Combination	Min	0	-1.705E-13	-9.077E-13	0	-5.662E-14	-2.842E-14	0257-1	0
0257	0.375	@SLE_P	Combination	Min	0	-1.705E-13	-9.077E-13	0	-3.983E-13	3.553E-14	0257-1	0.375
0258	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0258-1	0
0258	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0258-1	0.5
0258	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0258-1	1
0258	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0258-1	0
0258	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0258-1	1
0258	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0258-1	0
0258	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0258-1	0.5
0258	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0258-1	1
0258	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0258-1	0
0258	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0258-1	1
0258	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0258-1	0
0258	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0258-1	0.5
0258	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0258-1	1
0258	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0258-1	0
0258	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0258-1	0.5
0258	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0258-1	1
0258	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0258-1	0.5
0258	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0258-1	1
0258	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0258-1	0
0258	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0258-1	1
0258	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0258-1	0.5
0258	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0258-1	1
0258	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0258-1	0
0258	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0258-1	1
0258	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0258-1	1
0258	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0258-1	0
0258	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0258-1	0.5
0258	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0258-1	1
0259	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0259-1	0
0259	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0259-1	0.001
0259	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0259-1	0.001
0259	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0259-1	0.5
0259	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0259-1	0.999
0259	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0259-1	0.999
0259	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0259-1	1
0259	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0259-1	0
0259	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0259-1	0.001
0259	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0259-1	0.001
0259	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0259-1	0.5
0259	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0259-1	0.999
0259	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0259-1	0.999
0259	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0259-1	1
0259	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0259-1	0
0259	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0259-1	0.001
0259	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0259-1	0.001
0259	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0259-1	0.5
0259	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0259-1	0.999
0259	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0259-1	0.999
0259	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0259-1	1

0259	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0259-1	0
0259	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0259-1	0.001
0259	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0259-1	0.001
0259	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0259-1	0.5
0259	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0259-1	0.999
0259	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0259-1	0.999
0259	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0259-1	1
0259	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0259-1	0
0259	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0259-1	0.001
0259	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0259-1	0.001
0259	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0259-1	0.5
0259	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0259-1	0.999
0259	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0259-1	0.999
0259	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0259-1	1
0259	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0259-1	0
0259	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0259-1	0.001
0259	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0259-1	0.001
0259	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0259-1	0.5
0259	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0259-1	0.999
0259	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0259-1	0.999
0259	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0259-1	1
0259	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0259-1	0
0259	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0259-1	0.001
0259	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0259-1	0.001
0259	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0259-1	0.5
0259	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0259-1	0.999
0259	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0259-1	0.999
0259	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0259-1	1
0259	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0259-1	0
0259	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0259-1	0.001
0259	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0259-1	0.001
0259	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0259-1	0.5
0259	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0259-1	0.999
0259	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0259-1	0.999
0259	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0259-1	1
0259	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0259-1	0
0259	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0259-1	0.001
0259	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0259-1	0.001
0259	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0259-1	0.5
0259	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0259-1	0.999
0259	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0259-1	0.999
0259	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0259-1	1
0259	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0259-1	0
0259	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0259-1	0.001
0259	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0259-1	0.001
0259	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0259-1	0.5
0259	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0259-1	0.999
0259	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0259-1	0.999
0259	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0259-1	1
0259	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0259-1	1
0259	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0259-1	0
0259	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0259-1	0.001
0259	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0259-1	0.001
0259	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0259-1	0.5
0259	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0259-1	0.999
0259	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0259-1	0.999
0259	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0259-1	1
0260	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0260-1	0
0260	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0260-1	0.001
0260	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0260-1	0.001
0260	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0260-1	0.5
0260	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0260-1	0.999
0260	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0260-1	0.999
0260	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0260-1	1
0260	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0260-1	0
0260	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0260-1	0.001
0260	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0260-1	0.001
0260	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0260-1	0.5
0260	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0260-1	0.999
0260	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0260-1	0.999
0260	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0260-1	1
0260	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0260-1	0
0260	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0260-1	0.001
0260	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0260-1	0.001
0260	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0260-1	0.5
0260	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0260-1	0.999
0260	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0260-1	0.999
0260	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0260-1	1

0260	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0260-1	0
0260	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0260-1	0.001
0260	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0260-1	0.001
0260	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0260-1	0.5
0260	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0260-1	0.999
0260	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0260-1	0.999
0260	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0260-1	1
0260	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0260-1	0
0260	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0260-1	0.001
0260	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0260-1	0.001
0260	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0260-1	0.5
0260	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0260-1	0.999
0260	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0260-1	0.999
0260	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0260-1	1
0260	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0260-1	0
0260	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0260-1	0.001
0260	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0260-1	0.001
0260	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0260-1	0.5
0260	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0260-1	0.999
0260	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0260-1	0.999
0260	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0260-1	1
0260	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0260-1	0
0260	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0260-1	0.001
0260	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0260-1	0.001
0260	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0260-1	0.5
0260	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0260-1	0.999
0260	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0260-1	0.999
0260	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0260-1	1
0260	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0260-1	0
0260	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0260-1	0.001
0260	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0260-1	0.001
0260	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0260-1	0.5
0260	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0260-1	0.999
0260	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0260-1	0.999
0260	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0260-1	1
0260	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0260-1	0
0260	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0260-1	0.001
0260	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0260-1	0.001
0260	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0260-1	0.5
0260	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0260-1	0.999
0260	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0260-1	0.999
0260	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0260-1	1
0260	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0260-1	0
0260	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0260-1	0.001
0260	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0260-1	0.001
0260	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0260-1	0.5
0260	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0260-1	0.999
0260	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0260-1	0.999
0260	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0260-1	1
0260	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0260-1	1
0260	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0260-1	0
0260	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0260-1	0.001
0260	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0260-1	0.001
0260	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0260-1	0.5
0260	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0260-1	0.999
0260	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0260-1	0.999
0260	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0260-1	1
0261	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0261-1	0
0261	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0261-1	0.001
0261	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0261-1	0.001
0261	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0261-1	0.5
0261	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0261-1	0.999
0261	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0261-1	0.999
0261	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0261-1	1
0261	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0261-1	0
0261	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0261-1	0.001
0261	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0261-1	0.001
0261	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0261-1	0.5
0261	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0261-1	0.999
0261	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0261-1	0.999
0261	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0261-1	1
0261	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0261-1	0
0261	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0261-1	0.001
0261	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0261-1	0.001
0261	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0261-1	0.5
0261	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0261-1	0.999
0261	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0261-1	0.999
0261	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	4.987E-17	0	0261-1	1

0261	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0261-1	0
0261	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0261-1	0.001
0261	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0261-1	0.001
0261	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0261-1	0.5
0261	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0261-1	0.999
0261	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0261-1	0.999
0261	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0261-1	1
0261	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0261-1	0
0261	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0261-1	0.001
0261	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0261-1	0.001
0261	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0261-1	0.5
0261	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0261-1	0.999
0261	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0261-1	0.999
0261	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	5.755E-17	0	0261-1	1
0261	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0261-1	0
0261	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0261-1	0.001
0261	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0261-1	0.001
0261	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0261-1	0.5
0261	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0261-1	0.999
0261	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0261-1	0.999
0261	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0261-1	1
0261	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0261-1	0
0261	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0261-1	0.001
0261	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0261-1	0.001
0261	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0261-1	0.5
0261	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0261-1	0.999
0261	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0261-1	0.999
0261	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	3.836E-17	0	0261-1	1
0261	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0261-1	0
0261	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0261-1	0.001
0261	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0261-1	0.001
0261	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0261-1	0.5
0261	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0261-1	0.999
0261	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0261-1	0.999
0261	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0261-1	1
0261	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0261-1	0
0261	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0261-1	0.001
0261	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0261-1	0.001
0261	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0261-1	0.5
0261	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0261-1	0.999
0261	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0261-1	0.999
0261	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	7.673E-18	0	0261-1	1
0261	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0261-1	0
0261	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0261-1	0.001
0261	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0261-1	0.001
0261	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0261-1	0.5
0261	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0261-1	0.999
0261	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0261-1	0.999
0261	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0261-1	1
0261	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0261-1	1
0261	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0261-1	0
0261	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0261-1	0.001
0261	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0261-1	0.001
0261	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0261-1	0.5
0261	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0261-1	0.999
0261	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0261-1	0.999
0261	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0261-1	1
0262	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0262-1	0.5
0262	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0262-1	1
0262	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0262-1	0
0262	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0262-1	1
0262	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0262-1	0.5
0262	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0262-1	1
0262	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0262-1	0
0262	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0262-1	1
0262	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0262-1	0
0262	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0262-1	0.5
0262	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0262-1	1
0262	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0262-1	0
0262	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0262-1	0.5
0262	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0262-1	1
0262	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0262-1	0.5
0262	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0262-1	1

0262	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0262-1	0
0262	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0262-1	1
0262	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0262-1	0.5
0262	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0262-1	1
0262	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0262-1	0
0262	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0262-1	1
0262	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0262-1	1
0262	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0262-1	0
0262	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0262-1	0.5
0262	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0262-1	1
0263	0	@SLU_A1	Combination	Max	1.364E-12	1.103E-11	8.973E-13	0	3.412E-13	1.501E-12	0263-1	0
0263	0.375	@SLU_A1	Combination	Max	1.364E-12	1.103E-11	8.973E-13	0	7.725E-12	2.722E-12	0263-1	0.375
0263	0	@SLU_A1	Combination	Min	-1.364E-12	-1.103E-11	-2.005E-11	0	-3.409E-13	-1.501E-12	0263-1	0
0263	0.375	@SLU_A1	Combination	Min	-1.364E-12	-1.103E-11	-2.005E-11	0	-5.999E-13	-2.722E-12	0263-1	0.375
0263	0	@SLU_A2	Combination	Max	1.182E-12	1.103E-11	8.973E-13	0	3.23E-13	1.501E-12	0263-1	0
0263	0.375	@SLU_A2	Combination	Max	1.182E-12	1.103E-11	8.973E-13	0	6.586E-12	2.722E-12	0263-1	0.375
0263	0	@SLU_A2	Combination	Min	-1.182E-12	-1.103E-11	-1.709E-11	0	-3.23E-13	-1.501E-12	0263-1	0
0263	0.375	@SLU_A2	Combination	Min	-1.182E-12	-1.103E-11	-1.709E-11	0	-5.192E-13	-2.722E-12	0263-1	0.375
0263	0	@SLU_EQU	Combination	Max	1.364E-12	1.103E-11	8.973E-13	0	3.412E-13	1.501E-12	0263-1	0
0263	0.375	@SLU_EQU	Combination	Max	1.364E-12	1.103E-11	8.973E-13	0	7.725E-12	2.722E-12	0263-1	0.375
0263	0	@SLU_EQU	Combination	Min	-1.364E-12	-1.103E-11	-2.005E-11	0	-3.41E-13	-1.501E-12	0263-1	0
0263	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-1.103E-11	-2.005E-11	0	-5.999E-13	-2.722E-12	0263-1	0.375
0263	0	@SLE_R	Combination	Max	9.095E-13	4.909E-12	5.179E-13	0	2.275E-13	6.486E-13	0263-1	0
0263	0.375	@SLE_R	Combination	Max	9.095E-13	4.909E-12	5.179E-13	0	5.696E-12	1.226E-12	0263-1	0.375
0263	0	@SLE_R	Combination	Min	-9.095E-13	-4.909E-12	-1.482E-11	0	-2.273E-13	-6.486E-13	0263-1	0
0263	0.375	@SLE_R	Combination	Min	-9.095E-13	-4.909E-12	-1.482E-11	0	-3.999E-13	-1.226E-12	0263-1	0.375
0263	0	@SLE_F	Combination	Max	5.457E-13	2.956E-13	2.728E-13	0	1.365E-13	-1.388E-14	0263-1	0
0263	0.375	@SLE_F	Combination	Max	5.457E-13	2.956E-13	2.728E-13	0	4.292E-12	1.023E-13	0263-1	0.375
0263	0	@SLE_F	Combination	Min	-5.457E-13	-3.865E-13	-1.114E-11	0	-1.363E-13	-4.263E-14	0263-1	0
0263	0.375	@SLE_F	Combination	Min	-5.457E-13	-3.865E-13	-1.114E-11	0	-2.386E-13	-1.535E-13	0263-1	0.375
0263	0	@SLE_P	Combination	Max	4.547E-13	1.137E-13	2.273E-13	0	1.138E-13	-4.263E-14	0263-1	0
0263	0.375	@SLE_P	Combination	Max	4.547E-13	1.137E-13	2.273E-13	0	1.991E-13	8.527E-14	0263-1	0.375
0263	0	@SLE_P	Combination	Min	-4.547E-13	-3.411E-13	-2.274E-13	0	-1.136E-13	-4.263E-14	0263-1	0
0263	0.375	@SLE_P	Combination	Min	-4.547E-13	-3.411E-13	-2.274E-13	0	-1.988E-13	-8.527E-14	0263-1	0.375
0264	0	@SLU_A1	Combination	Max	4.272E-11	2.448E-12	1.535E-11	5.626E-15	9.945E-12	2.0698	0264-1	0
0264	0.4375	@SLU_A1	Combination	Max	4.272E-11	2.448E-12	1.535E-11	5.626E-15	1.009E-11	2.0698	0264-1	0.4375
0264	0.875	@SLU_A1	Combination	Max	4.272E-11	2.448E-12	1.535E-11	5.626E-15	1.024E-11	2.0698	0264-1	0.875
0264	0	@SLU_A1	Combination	Min	-4.57	-2.448E-12	-1.023E-12	-5.626E-15	-9.945E-12	-2.381E-12	0264-1	0
0264	0.4375	@SLU_A1	Combination	Min	-4.57	-2.448E-12	-1.023E-12	-5.626E-15	-1.009E-11	-3.27E-12	0264-1	0.4375
0264	0.875	@SLU_A1	Combination	Min	-4.57	-2.448E-12	-1.023E-12	-5.626E-15	-1.098E-11	-4.238E-12	0264-1	0.875
0264	0	@SLU_A2	Combination	Max	4.272E-11	2.448E-12	1.309E-11	5.626E-15	9.945E-12	1.7938	0264-1	0
0264	0.4375	@SLU_A2	Combination	Max	4.272E-11	2.448E-12	1.309E-11	5.626E-15	1.009E-11	1.7938	0264-1	0.4375
0264	0.875	@SLU_A2	Combination	Max	4.272E-11	2.448E-12	1.309E-11	5.626E-15	1.024E-11	1.7938	0264-1	0.875
0264	0	@SLU_A2	Combination	Min	-3.96	-2.448E-12	-8.87E-13	-5.626E-15	-9.945E-12	-2.381E-12	0264-1	0
0264	0.4375	@SLU_A2	Combination	Min	-3.96	-2.448E-12	-8.87E-13	-5.626E-15	-1.009E-11	-3.27E-12	0264-1	0.4375
0264	0.875	@SLU_A2	Combination	Min	-3.96	-2.448E-12	-8.87E-13	-5.626E-15	-1.024E-11	-4.238E-12	0264-1	0.875
0264	0	@SLU_EQU	Combination	Max	4.272E-11	2.448E-12	1.535E-11	5.626E-15	9.945E-12	2.0698	0264-1	0
0264	0.4375	@SLU_EQU	Combination	Max	4.272E-11	2.448E-12	1.535E-11	5.626E-15	1.009E-11	2.0698	0264-1	0.4375
0264	0.875	@SLU_EQU	Combination	Max	4.272E-11	2.448E-12	1.535E-11	5.626E-15	1.024E-11	2.0698	0264-1	0.875
0264	0	@SLU_EQU	Combination	Min	-4.57	-2.448E-12	-1.023E-12	-5.626E-15	-9.945E-12	-2.381E-12	0264-1	0
0264	0.4375	@SLU_EQU	Combination	Min	-4.57	-2.448E-12	-1.023E-12	-5.626E-15	-1.009E-11	-3.27E-12	0264-1	0.4375
0264	0.875	@SLU_EQU	Combination	Min	-4.57	-2.448E-12	-1.023E-12	-5.626E-15	-1.098E-11	-4.238E-12	0264-1	0.875
0264	0	@SLE_R	Combination	Max	1.898E-11	1.289E-12	1.133E-11	2.534E-15	4.326E-12	1.3798	0264-1	0
0264	0.4375	@SLE_R	Combination	Max	1.898E-11	1.289E-12	1.133E-11	2.534E-15	4.475E-12	1.3798	0264-1	0.4375
0264	0.875	@SLE_R	Combination	Max	1.898E-11	1.289E-12	1.133E-11	2.534E-15	4.625E-12	1.3798	0264-1	0.875
0264	0	@SLE_R	Combination	Min	-3.046	-1.289E-12	-6.823E-13	-2.534E-15	-4.326E-12	-1.069E-12	0264-1	0
0264	0.4375	@SLE_R	Combination	Min	-3.046	-1.289E-12	-6.823E-13	-2.534E-15	-4.475E-12	-1.55E-12	0264-1	0.4375
0264	0.875	@SLE_R	Combination	Min	-3.046	-1.289E-12	-6.823E-13	-2.534E-15	-8.094E-12	-2.067E-12	0264-1	0.875
0264	0	@SLE_F	Combination	Max	1.091E-12	5.357E-13	8.527E-12	6.907E-16	1.364E-12	0.276	0264-1	0
0264	0.4375	@SLE_F	Combination	Max	1.091E-12	5.357E-13	8.527E-12	6.907E-16	1.79E-13	0.276	0264-1	0.4375
0264	0.875	@SLE_F	Combination	Max	1.091E-12	5.357E-13	8.527E-12	6.907E-16	3.582E-13	0.276	0264-1	0.875
0264	0	@SLE_F	Combination	Min	-0.609	-3.681E-13	-4.095E-13	-1.839E-16	-8.459E-16	-1.172E-13	0264-1	0
0264	0.4375	@SLE_F	Combination	Min	-0.609	-3.681E-13	-4.095E-13	-1.839E-16	-2.366E-12	-3.516E-13	0264-1	0.4375
0264	0.875	@SLE_F	Combination	Min	-0.609	-3.681E-13	-4.095E-13	-1.839E-16	-6.097E-12	-5.86E-13	0264-1	0.875
0264	0	@SLE_P	Combination	Max	9.095E-13	4.619E-13	3.409E-13	2.047E-16	-1.353E-16	3.908E-14	0264-1	0
0264	0.4375	@SLE_P	Combination	Max	9.095E-13	4.619E-13	3.409E-13	2.047E-16	1.492E-13	1.603E-13	0264-1	0.4375
0264	0.875	@SLE_P	Combination	Max	9.095E-13	4.619E-13	3.409E-13	2.047E-16	2.985E-13	2.816E-13	0264-1	0.875
0264	0	@SLE_P	Combination	Min	-9.095E-13	-2.771E-13	-3.413E-13	-1.284E-16	-1.353E-16	-1.03E-13	0264-1	0
0264	0.4375	@SLE_P	Combination	Min	-9.095E-13	-2.771E-13	-3.413E-13	-1.284E-16	-1.493E-13	-3.051E-13	0264-1	0.4375
0264	0.875	@SLE_P	Combination	Min	-9.095E-13	-2.771E-13	-3.413E-13	-1.284E-16	-2.984E-13	-5.071E-13	0264-1	0.875
0265	0	@SLU_A1	Combination	Max	1.702E-10	3.375	1.605E-10	8.452E-13	1.033E-11	2.2385	0265-1	0
0265	0.25	@SLU_A1	Combination	Max	1.702E-10	3.375	1.605E-10	8.452E-13	4.986E-11	2.1119	0265-1	0.25
0265	0	@SLU_A1	Combination	Min	-4.57	-4.232E-11	-1.605E-10	-8.452E-13	-1.318E-11	-0.4219	0265-1	0
0265	0.25	@SLU_A1	Combination	Min	-4.57	-4.232E-11	-1.605E-10	-8.452E-13	-4.986E-11	-0.9492	0265-1	0.25
0265	0	@SLU_A2	Combination	Max	1.702E-10	2.875	1.605E-10	8.452E-13	1.033E-11	1.9375	0265-1	0
0265	0.25	@SLU_A2	Combination	Max	1.702E-10	2.875	1.605E-10	8.452E-13	4.986E-11	1.8297	0265-1	0.25
0265	0	@SLU_A2	Combination	Min	-3.96	-4.232E-11	-1.605E-10	-8.452E-13	-1.113E-11	-0.3594	0265-1	0
0265	0.25	@SLU_A2	Combination	Min	-3.96	-4.232E-11	-1.605E-10	-8.452E-13	-4.986E-11	-0.8086	0265-1	0.25
0265	0	@SLU_EQU	Combination	Max	1.702E-10	3.375	1.605E-10	8.452E-13	1.033E-11	2.2385	0265-1	0

0265	0.25	@SLU_EQU	Combination	Max	1.702E-10	3.375	1.605E-10	8.452E-13	4.986E-11	2.1119	0265-1	0.25
0265	0	@SLU_EQU	Combination	Min	-4.57	-4.232E-11	-1.605E-10	-8.452E-13	-1.317E-11	-0.4219	0265-1	0
0265	0.25	@SLU_EQU	Combination	Min	-4.57	-4.232E-11	-1.605E-10	-8.452E-13	-4.986E-11	-0.9492	0265-1	0.25
0265	0	@SLE_R	Combination	Max	7.511E-11	2.5	7.059E-11	4.93E-13	4.622E-12	1.5048	0265-1	0
0265	0.25	@SLE_R	Combination	Max	7.511E-11	2.5	7.059E-11	4.93E-13	2.175E-11	1.4111	0265-1	0.25
0265	0	@SLE_R	Combination	Min	-3.046	-1.855E-11	-7.059E-11	-3.749E-13	-9.696E-12	-0.3125	0265-1	0
0265	0.25	@SLE_R	Combination	Min	-3.046	-1.855E-11	-7.059E-11	-3.749E-13	-2.175E-11	-0.7031	0265-1	0.25
0265	0	@SLE_F	Combination	Max	3.299E-12	1	1.592E-12	3.526E-13	2.575E-13	0.276	0265-1	0
0265	0.25	@SLE_F	Combination	Max	3.299E-12	1	1.592E-12	3.526E-13	1.324E-13	0.276	0265-1	0.25
0265	0	@SLE_F	Combination	Min	-0.609	-9.948E-13	-1.228E-11	-1.69E-14	-7.052E-12	-0.125	0265-1	0
0265	0.25	@SLE_F	Combination	Min	-0.609	-9.948E-13	-1.228E-11	-1.69E-14	-5.574E-12	-0.2813	0265-1	0.25
0265	0	@SLE_P	Combination	Max	2.753E-12	3.411E-13	1.319E-12	1.107E-14	2.12E-13	2.984E-13	0265-1	0
0265	0.25	@SLE_P	Combination	Max	2.753E-12	3.411E-13	1.319E-12	1.107E-14	1.097E-13	3.268E-13	0265-1	0.25
0265	0	@SLE_P	Combination	Min	-2.704E-12	-5.684E-13	-1.41E-12	-1.436E-14	-2.428E-13	-6.111E-13	0265-1	0
0265	0.25	@SLE_P	Combination	Min	-2.704E-12	-5.684E-13	-1.41E-12	-1.436E-14	-1.177E-13	-5.826E-13	0265-1	0.25
0266	0	@SLU_A1	Combination	Max	40.826	80.229	32.948	10.8457	54.209	50.3574	0266-1	0
0266	0.4375	@SLU_A1	Combination	Max	40.826	80.229	32.948	10.8457	45.1192	101.0383	0266-1	0.4375
0266	0.875	@SLU_A1	Combination	Max	40.826	80.229	32.948	10.8457	38.1017	151.7192	0266-1	0.875
0266	1.3125	@SLU_A1	Combination	Max	40.826	80.229	32.948	10.8457	32.9217	202.4883	0266-1	1.3125
0266	1.75	@SLU_A1	Combination	Max	40.826	80.229	32.948	10.8457	31.9883	254.401	0266-1	1.75
0266	0	@SLU_A1	Combination	Min	-173.619	-234.751	-32.342	-6.5071	-72.146	-181.7031	0266-1	0
0266	0.4375	@SLU_A1	Combination	Min	-173.619	-234.751	-32.342	-6.5071	-64.5381	-164.3869	0266-1	0.4375
0266	0.875	@SLU_A1	Combination	Min	-173.619	-234.751	-32.342	-6.5071	-56.9301	-147.0706	0266-1	0.875
0266	1.3125	@SLU_A1	Combination	Min	-173.619	-234.751	-32.342	-6.5071	-49.3222	-129.8425	0266-1	1.3125
0266	1.75	@SLU_A1	Combination	Min	-173.619	-234.751	-32.342	-6.5071	-45.961	-113.7581	0266-1	1.75
0266	0	@SLU_A2	Combination	Max	35.112	67.776	30.356	9.0999	46.6727	42.3406	0266-1	0
0266	0.4375	@SLU_A2	Combination	Max	35.112	67.776	30.356	9.0999	38.7904	85.7615	0266-1	0.4375
0266	0.875	@SLU_A2	Combination	Max	35.112	67.776	30.356	9.0999	30.908	129.1823	0266-1	0.875
0266	1.3125	@SLU_A2	Combination	Max	35.112	67.776	30.356	9.0999	27.6588	172.6605	0266-1	1.3125
0266	1.75	@SLU_A2	Combination	Max	35.112	67.776	30.356	9.0999	27.2661	216.882	0266-1	1.75
0266	0	@SLU_A2	Combination	Min	-148.139	-199.974	-30.356	-5.5442	-61.5608	-154.9558	0266-1	0
0266	0.4375	@SLU_A2	Combination	Min	-148.139	-199.974	-30.356	-5.5442	-55.0584	-140.2046	0266-1	0.4375
0266	0.875	@SLU_A2	Combination	Min	-148.139	-199.974	-30.356	-5.5442	-48.556	-125.4533	0266-1	0.875
0266	1.3125	@SLU_A2	Combination	Min	-148.139	-199.974	-30.356	-5.5442	-42.0537	-110.7593	0266-1	1.3125
0266	1.75	@SLU_A2	Combination	Min	-148.139	-199.974	-30.356	-5.5442	-38.3115	-96.8087	0266-1	1.75
0266	0	@SLU_EQU	Combination	Max	40.826	80.229	32.947	10.8457	54.2088	50.3574	0266-1	0
0266	0.4375	@SLU_EQU	Combination	Max	40.826	80.229	32.947	10.8457	45.119	101.0383	0266-1	0.4375
0266	0.875	@SLU_EQU	Combination	Max	40.826	80.229	32.947	10.8457	38.1016	151.7192	0266-1	0.875
0266	1.3125	@SLU_EQU	Combination	Max	40.826	80.229	32.947	10.8457	32.9217	202.4883	0266-1	1.3125
0266	1.75	@SLU_EQU	Combination	Max	40.826	80.229	32.947	10.8457	31.9884	254.401	0266-1	1.75
0266	0	@SLU_EQU	Combination	Min	-173.62	-234.751	-32.342	-6.5071	-72.1461	-181.7031	0266-1	0
0266	0.4375	@SLU_EQU	Combination	Min	-173.62	-234.751	-32.342	-6.5071	-64.5381	-164.3869	0266-1	0.4375
0266	0.875	@SLU_EQU	Combination	Min	-173.62	-234.751	-32.342	-6.5071	-56.9302	-147.0706	0266-1	0.875
0266	1.3125	@SLU_EQU	Combination	Min	-173.62	-234.751	-32.342	-6.5071	-49.3222	-129.8425	0266-1	1.3125
0266	1.75	@SLU_EQU	Combination	Min	-173.62	-234.751	-32.342	-6.5071	-45.9609	-113.7581	0266-1	1.75
0266	0	@SLE_R	Combination	Max	28.209	59.216	22.815	7.9768	37.6808	36.1759	0266-1	0
0266	0.4375	@SLE_R	Combination	Max	28.209	59.216	22.815	7.9768	31.6434	73.8106	0266-1	0.4375
0266	0.875	@SLE_R	Combination	Max	28.209	59.216	22.815	7.9768	27.2975	111.4453	0266-1	0.875
0266	1.3125	@SLE_R	Combination	Max	28.209	59.216	22.815	7.9768	24.0388	149.1388	0266-1	1.3125
0266	1.75	@SLE_R	Combination	Max	28.209	59.216	22.815	7.9768	23.611	187.5947	0266-1	1.75
0266	0	@SLE_R	Combination	Min	-127.402	-173.885	-23.71	-4.8145	-52.9247	-133.7362	0266-1	0
0266	0.4375	@SLE_R	Combination	Min	-127.402	-173.885	-23.71	-4.8145	-47.3974	-120.9114	0266-1	0.4375
0266	0.875	@SLE_R	Combination	Min	-127.402	-173.885	-23.71	-4.8145	-41.8702	-108.0866	0266-1	0.875
0266	1.3125	@SLE_R	Combination	Min	-127.402	-173.885	-23.71	-4.8145	-36.3429	-95.3206	0266-1	1.3125
0266	1.75	@SLE_R	Combination	Min	-127.402	-173.885	-23.71	-4.8145	-33.6467	-83.317	0266-1	1.75
0266	0	@SLE_F	Combination	Max	18.95	42.889	10.354	5.6388	19.2869	25.8236	0266-1	0
0266	0.4375	@SLE_F	Combination	Max	18.95	42.889	10.354	5.6388	18.7013	54.7012	0266-1	0.4375
0266	0.875	@SLE_F	Combination	Max	18.95	42.889	10.354	5.6388	18.1156	83.5787	0266-1	0.875
0266	1.3125	@SLE_F	Combination	Max	18.95	42.889	10.354	5.6388	17.53	112.4565	0266-1	1.3125
0266	1.75	@SLE_F	Combination	Max	18.95	42.889	10.354	5.6388	17.6971	141.3345	0266-1	1.75
0266	0	@SLE_F	Combination	Min	-96.442	-130.407	-17.93	-3.3936	-40.019	-100.9244	0266-1	0
0266	0.4375	@SLE_F	Combination	Min	-96.442	-130.407	-17.93	-3.3936	-35.7964	-91.2941	0266-1	0.4375
0266	0.875	@SLE_F	Combination	Min	-96.442	-130.407	-17.93	-3.3936	-32.1104	-81.6637	0266-1	0.875
0266	1.3125	@SLE_F	Combination	Min	-96.442	-130.407	-17.93	-3.3936	-29.1648	-72.0334	0266-1	1.3125
0266	1.75	@SLE_F	Combination	Min	-96.442	-130.407	-17.93	-3.3936	-26.2191	-62.403	0266-1	1.75
0266	0	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	3.8747	6.4399	0266-1	0
0266	0.4375	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	3.0633	6.4246	0266-1	0.4375
0266	0.875	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	2.2519	6.4093	0266-1	0.875
0266	1.3125	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	1.4405	6.394	0266-1	1.3125
0266	1.75	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	0.6291	6.3786	0266-1	1.75
0266	0	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-3.8728	-6.4396	0266-1	0
0266	0.4375	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-3.062	-6.4244	0266-1	0.4375
0266	0.875	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-2.2513	-6.4092	0266-1	0.875
0266	1.3125	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-1.4405	-6.3939	0266-1	1.3125
0266	1.75	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-0.6298	-6.3787	0266-1	1.75
0267	0	@SLU_A1	Combination	Max	40.826	374.597	32.88	10.8457	31.9883	241.4136	0267-1	0
0267	0.5	@SLU_A1	Combination	Max	40.826	374.597	32.88	10.8457	44.2949	143.6643	0267-1	0.5
0267	1	@SLU_A1	Combination	Max	40.826	374.597	32.88	10.8457	58.8674	45.9149	0267-1	1
0267	0	@SLU_A1	Combination	Min	-173.619	-21.651	-35.265	-6.5071	-45.961	-94.277	0267-1	0
0267	0.5	@SLU_A1	Combination	Min	-173.619	-21.651	-35.265	-6.5071	-49.0679	-136.4241	0267-1	0.5
0267	1	@SLU_A1	Combination	Min	-173.619	-21.651	-35.265	-6.5071	-55.5317	-178.5712	0267-1	1
0267	0	@SLU_A2	Combination	Max	35.112	318.534	30.356	9.0999	27.2661	205.8187	0267-1	0
0267	0.5	@SLU_A2	Combination	Max	35.112	318.534	30.356	9.0999	37.7405	122.5503	0267-1	0.5
0267	1	@SLU_A2	Combination	Max	35.112	318.534	30.356	9.0999	50.1788	39.2819	0267-1	1

0267	0	@SLU_A2	Combination	Min	-148.139	-18.444	-30.356	-5.5442	-38.3115	-80.2137	0267-1	0
0267	0.5	@SLU_A2	Combination	Min	-148.139	-18.444	-30.356	-5.5442	-39.4851	-115.8322	0267-1	0.5
0267	1	@SLU_A2	Combination	Min	-148.139	-18.444	-30.356	-5.5442	-47.6845	-151.4506	0267-1	1
0267	0	@SLU_EQU	Combination	Max	40.826	374.597	32.879	10.8457	31.9884	241.4136	0267-1	0
0267	0.5	@SLU_EQU	Combination	Max	40.826	374.597	32.879	10.8457	44.295	143.6643	0267-1	0.5
0267	1	@SLU_EQU	Combination	Max	40.826	374.597	32.879	10.8457	58.8676	45.915	0267-1	1
0267	0	@SLU_EQU	Combination	Min	-173.62	-21.651	-35.265	-6.5071	-45.9609	-94.277	0267-1	0
0267	0.5	@SLU_EQU	Combination	Min	-173.62	-21.651	-35.265	-6.5071	-49.0678	-136.4241	0267-1	0.5
0267	1	@SLU_EQU	Combination	Min	-173.62	-21.651	-35.265	-6.5071	-55.5314	-178.5712	0267-1	1
0267	0	@SLE_R	Combination	Max	28.209	277.266	22.765	7.9768	23.611	177.9744	0267-1	0
0267	0.5	@SLE_R	Combination	Max	28.209	277.266	22.765	7.9768	32.7712	105.5698	0267-1	0.5
0267	1	@SLE_R	Combination	Max	28.209	277.266	22.765	7.9768	43.442	33.1652	0267-1	1
0267	0	@SLE_R	Combination	Min	-127.402	-16.033	-25.875	-4.8145	-33.6467	-68.8865	0267-1	0
0267	0.5	@SLE_R	Combination	Min	-127.402	-16.033	-25.875	-4.8145	-35.4551	-100.0047	0267-1	0.5
0267	1	@SLE_R	Combination	Min	-127.402	-16.033	-25.875	-4.8145	-39.2348	-131.1228	0267-1	1
0267	0	@SLE_F	Combination	Max	18.95	206.427	10.304	5.6388	17.6971	134.1193	0267-1	0
0267	0.5	@SLE_F	Combination	Max	18.95	206.427	10.304	5.6388	24.533	79.8103	0267-1	0.5
0267	1	@SLE_F	Combination	Max	18.95	206.427	10.304	5.6387	35.2182	25.5013	0267-1	1
0267	0	@SLE_F	Combination	Min	-96.442	-12.018	-23.611	-3.3936	-26.2191	-51.5802	0267-1	0
0267	0.5	@SLE_F	Combination	Min	-96.442	-12.018	-23.611	-3.3936	-22.9915	-74.1551	0267-1	0.5
0267	1	@SLE_F	Combination	Min	-96.442	-12.018	-23.611	-3.3936	-23.3604	-96.7299	0267-1	1
0267	0	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	0.6291	6.3786	0267-1	0
0267	0.5	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	0.2968	6.3611	0267-1	0.5
0267	1	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	1.2233	6.3436	0267-1	1
0267	0	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-0.6298	-6.3787	0267-1	0
0267	0.5	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-0.2982	-6.3613	0267-1	0.5
0267	1	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-1.2256	-6.3439	0267-1	1
0268	0	@SLU_A1	Combination	Max	63.216	89.909	47.686	11.1544	71.1107	72.5017	0268-1	0
0268	0.5	@SLU_A1	Combination	Max	63.216	89.909	47.686	11.1544	54.4108	109.7394	0268-1	0.5
0268	1	@SLU_A1	Combination	Max	63.216	89.909	47.686	11.1544	40.2679	148.5335	0268-1	1
0268	1.5	@SLU_A1	Combination	Max	63.216	89.909	47.686	11.1545	28.5852	188.2106	0268-1	1.5
0268	2	@SLU_A1	Combination	Max	63.216	89.909	47.686	11.1545	23.3696	227.8876	0268-1	2
0268	0	@SLU_A1	Combination	Min	-175.163	-176.942	-30.356	-7.012	-37.3433	-153.3624	0268-1	0
0268	0.5	@SLU_A1	Combination	Min	-175.163	-176.942	-30.356	-7.012	-37.7876	-146.283	0268-1	0.5
0268	1	@SLU_A1	Combination	Min	-175.163	-176.942	-30.356	-7.012	-44.5957	-140.7601	0268-1	1
0268	1.5	@SLU_A1	Combination	Min	-175.163	-176.942	-30.356	-7.012	-53.8641	-136.1202	0268-1	1.5
0268	2	@SLU_A1	Combination	Min	-175.163	-176.942	-30.356	-7.012	-67.9412	-131.4802	0268-1	2
0268	0	@SLU_A2	Combination	Max	52.337	75.605	40.901	9.3591	60.9268	61.2593	0268-1	0
0268	0.5	@SLU_A2	Combination	Max	52.337	75.605	40.901	9.3591	44.1361	93.4731	0268-1	0.5
0268	1	@SLU_A2	Combination	Max	52.337	75.605	40.901	9.3591	33.3484	126.6986	0268-1	1
0268	1.5	@SLU_A2	Combination	Max	52.337	75.605	40.901	9.3591	24.3919	160.4981	0268-1	1.5
0268	2	@SLU_A2	Combination	Max	52.337	75.605	40.901	9.3591	23.3696	194.2975	0268-1	2
0268	0	@SLU_A2	Combination	Min	-149.454	-150.73	-30.356	-5.9743	-37.3433	-130.8112	0268-1	0
0268	0.5	@SLU_A2	Combination	Min	-149.454	-150.73	-30.356	-5.9743	-32.1972	-124.7811	0268-1	0.5
0268	1	@SLU_A2	Combination	Min	-149.454	-150.73	-30.356	-5.9743	-38.0057	-119.7627	0268-1	1
0268	1.5	@SLU_A2	Combination	Min	-149.454	-150.73	-30.356	-5.9743	-45.6453	-115.3182	0268-1	1.5
0268	2	@SLU_A2	Combination	Min	-149.454	-150.73	-30.356	-5.9743	-56.4105	-110.8737	0268-1	2
0268	0	@SLU_EQU	Combination	Max	63.216	89.909	47.687	11.1544	71.1108	72.5018	0268-1	0
0268	0.5	@SLU_EQU	Combination	Max	63.216	89.909	47.687	11.1544	54.4109	109.7394	0268-1	0.5
0268	1	@SLU_EQU	Combination	Max	63.216	89.909	47.687	11.1545	40.2679	148.5335	0268-1	1
0268	1.5	@SLU_EQU	Combination	Max	63.216	89.909	47.687	11.1545	28.5852	188.2106	0268-1	1.5
0268	2	@SLU_EQU	Combination	Max	63.216	89.909	47.687	11.1545	23.3696	227.8876	0268-1	2
0268	0	@SLU_EQU	Combination	Min	-175.163	-176.942	-30.356	-7.012	-37.3433	-153.3624	0268-1	0
0268	0.5	@SLU_EQU	Combination	Min	-175.163	-176.942	-30.356	-7.012	-37.7874	-146.283	0268-1	0.5
0268	1	@SLU_EQU	Combination	Min	-175.163	-176.942	-30.356	-7.012	-44.5956	-140.7601	0268-1	1
0268	1.5	@SLU_EQU	Combination	Min	-175.163	-176.942	-30.356	-7.012	-53.8641	-136.1202	0268-1	1.5
0268	2	@SLU_EQU	Combination	Min	-175.163	-176.942	-30.356	-7.012	-67.9412	-131.4802	0268-1	2
0268	0	@SLE_R	Combination	Max	44.116	66.233	33.928	8.2041	51.021	52.613	0268-1	0
0268	0.5	@SLE_R	Combination	Max	44.116	66.233	33.928	8.2041	39.4491	80.3749	0268-1	0.5
0268	1	@SLE_R	Combination	Max	44.116	66.233	33.928	8.2041	29.3879	109.1743	0268-1	1
0268	1.5	@SLE_R	Combination	Max	44.116	66.233	33.928	8.2041	20.9667	138.5624	0268-1	1.5
0268	2	@SLE_R	Combination	Max	44.116	66.233	33.928	8.2041	16.4299	167.9505	0268-1	2
0268	0	@SLE_R	Combination	Min	-128.545	-131.064	-14.178	-5.1885	-24.4629	-112.7559	0268-1	0
0268	0.5	@SLE_R	Combination	Min	-128.545	-131.064	-14.178	-5.1885	-27.9511	-107.5096	0268-1	0.5
0268	1	@SLE_R	Combination	Min	-128.545	-131.064	-14.178	-5.1885	-32.9499	-103.301	0268-1	1
0268	1.5	@SLE_R	Combination	Min	-128.545	-131.064	-14.178	-5.1885	-39.5889	-99.6809	0268-1	1.5
0268	2	@SLE_R	Combination	Min	-128.545	-131.064	-14.178	-5.1885	-49.4336	-96.0609	0268-1	2
0268	0	@SLE_F	Combination	Max	28.756	47.227	23.229	5.8061	36.3375	38.4188	0268-1	0
0268	0.5	@SLE_F	Combination	Max	28.756	47.227	23.229	5.8061	27.794	60.4591	0268-1	0.5
0268	1	@SLE_F	Combination	Max	28.756	47.227	23.229	5.8061	20.5094	82.4995	0268-1	1
0268	1.5	@SLE_F	Combination	Max	28.756	47.227	23.229	5.8061	16.3134	104.5398	0268-1	1.5
0268	2	@SLE_F	Combination	Max	28.756	47.227	23.229	5.8061	13.9462	126.5805	0268-1	2
0268	0	@SLE_F	Combination	Min	-97.315	-98.238	-10.603	-3.6772	-22.2332	-85.0976	0268-1	0
0268	0.5	@SLE_F	Combination	Min	-97.315	-98.238	-10.603	-3.6772	-23.3256	-81.1879	0268-1	0.5
0268	1	@SLE_F	Combination	Min	-97.315	-98.238	-10.603	-3.6772	-25.6768	-77.2783	0268-1	1
0268	1.5	@SLE_F	Combination	Min	-97.315	-98.238	-10.603	-3.6772	-31.1167	-73.3686	0268-1	1.5
0268	2	@SLE_F	Combination	Min	-97.315	-98.238	-10.603	-3.6772	-38.3853	-69.4589	0268-1	2
0268	0	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	1.2233	6.3436	0268-1	0
0268	0.5	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	0.2968	6.3611	0268-1	0.5
0268	1	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	0.6291	6.3786	0268-1	1
0268	1.5	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	1.5564	6.3961	0268-1	1.5
0268	2	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	2.4837	6.4137	0268-1	2
0268	0	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-1.2256	-6.3439	0268-1	0
0268	0.5	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-0.2983	-6.3613	0268-1	0.5

0268	1	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-0.6298	-6.3787	0268-1	1
0268	1.5	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-1.5563	-6.3961	0268-1	1.5
0268	2	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-2.4829	-6.4135	0268-1	2
0269	0	@SLU_A1	Combination	Max	56.765	411.397	43.924	11.1545	23.3696	218.2136	0269-1	0
0269	0.375	@SLU_A1	Combination	Max	56.765	411.397	43.924	11.1545	34.753	127.8355	0269-1	0.375
0269	0.75	@SLU_A1	Combination	Max	56.765	411.397	43.924	11.1545	46.1365	38.7609	0269-1	0.75
0269	0	@SLU_A1	Combination	Min	-175.163	-17.339	-30.356	-7.012	-67.9412	-109.7333	0269-1	0
0269	0.375	@SLU_A1	Combination	Min	-175.163	-17.339	-30.356	-7.012	-80.8879	-153.9844	0269-1	0.375
0269	0.75	@SLU_A1	Combination	Min	-175.163	-17.339	-30.356	-7.012	-93.8346	-198.2355	0269-1	0.75
0269	0	@SLU_A2	Combination	Max	48.144	349.466	34.964	9.3591	23.3696	185.207	0269-1	0
0269	0.375	@SLU_A2	Combination	Max	48.144	349.466	34.964	9.3591	34.753	108.5879	0269-1	0.375
0269	0.75	@SLU_A2	Combination	Max	48.144	349.466	34.964	9.3591	46.1365	33.1937	0269-1	0.75
0269	0	@SLU_A2	Combination	Min	-149.454	-14.771	-30.356	-5.9743	-56.4105	-93.6476	0269-1	0
0269	0.375	@SLU_A2	Combination	Min	-149.454	-14.771	-30.356	-5.9743	-66.5194	-131.3433	0269-1	0.375
0269	0.75	@SLU_A2	Combination	Min	-149.454	-14.771	-30.356	-5.9743	-76.6284	-169.039	0269-1	0.75
0269	0	@SLU_EQU	Combination	Max	56.765	411.397	43.924	11.1545	23.3696	218.2135	0269-1	0
0269	0.375	@SLU_EQU	Combination	Max	56.765	411.397	43.924	11.1545	34.753	127.8355	0269-1	0.375
0269	0.75	@SLU_EQU	Combination	Max	56.765	411.397	43.924	11.1545	46.1365	38.7609	0269-1	0.75
0269	0	@SLU_EQU	Combination	Min	-175.163	-17.339	-30.356	-7.012	-67.9412	-109.7334	0269-1	0
0269	0.375	@SLU_EQU	Combination	Min	-175.163	-17.339	-30.356	-7.012	-80.8879	-153.9844	0269-1	0.375
0269	0.75	@SLU_EQU	Combination	Min	-175.163	-17.339	-30.356	-7.012	-93.8347	-198.2355	0269-1	0.75
0269	0	@SLE_R	Combination	Max	39.815	304.373	31.371	8.2041	16.4299	160.4727	0269-1	0
0269	0.375	@SLE_R	Combination	Max	39.815	304.373	31.371	8.2041	19.3236	93.6598	0269-1	0.375
0269	0.75	@SLE_R	Combination	Max	39.815	304.373	31.371	8.2041	22.2173	27.24	0269-1	0.75
0269	0	@SLE_R	Combination	Min	-128.545	-12.839	-14.178	-5.1885	-49.4336	-80.4288	0269-1	0
0269	0.375	@SLE_R	Combination	Min	-128.545	-12.839	-14.178	-5.1885	-58.5866	-113.2056	0269-1	0.375
0269	0.75	@SLE_R	Combination	Min	-128.545	-12.839	-14.178	-5.1885	-67.7397	-145.9825	0269-1	0.75
0269	0	@SLE_F	Combination	Max	28.756	225.832	17.504	5.8061	13.9462	118.8675	0269-1	0
0269	0.375	@SLE_F	Combination	Max	28.756	225.832	17.504	5.8061	16.1444	69.6503	0269-1	0.375
0269	0.75	@SLE_F	Combination	Max	28.756	225.832	17.504	5.8061	18.3425	20.4332	0269-1	0.75
0269	0	@SLE_F	Combination	Min	-97.315	-9.569	-10.603	-3.6772	-38.3853	-60.9524	0269-1	0
0269	0.375	@SLE_F	Combination	Min	-97.315	-9.569	-10.603	-3.6772	-41.9165	-85.5319	0269-1	0.375
0269	0.75	@SLE_F	Combination	Min	-97.315	-9.569	-10.603	-3.6772	-45.4477	-110.1117	0269-1	0.75
0269	0	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	2.4837	6.4137	0269-1	0
0269	0.375	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	3.1792	6.4268	0269-1	0.375
0269	0.75	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	3.8747	6.4399	0269-1	0.75
0269	0	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-2.4829	-6.4135	0269-1	0
0269	0.375	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-3.1778	-6.4266	0269-1	0.375
0269	0.75	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-3.8727	-6.4396	0269-1	0.75
0270	0	@SLU_A1	Combination	Max	2.957	1.673E-12	8.081E-11	2.923E-15	7.603E-11	5.067E-13	0270-1	0
0270	0.375	@SLU_A1	Combination	Max	2.957	1.673E-12	8.081E-11	2.923E-15	4.573E-11	8.949E-13	0270-1	0.375
0270	0.75	@SLU_A1	Combination	Max	2.957	1.673E-12	8.081E-11	2.923E-15	1.543E-11	1.491E-12	0270-1	0.75
0270	1.125	@SLU_A1	Combination	Max	2.957	1.673E-12	8.081E-11	2.923E-15	1.51E-11	2.106E-12	0270-1	1.125
0270	0	@SLU_A1	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-7.603E-11	-2.0698	0270-1	0
0270	0.375	@SLU_A1	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-4.573E-11	-2.0698	0270-1	0.375
0270	0.75	@SLU_A1	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-1.543E-11	-2.0698	0270-1	0.75
0270	1.125	@SLU_A1	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-1.51E-11	-2.0698	0270-1	1.125
0270	0	@SLU_A2	Combination	Max	2.563	1.673E-12	8.081E-11	2.923E-15	7.603E-11	5.067E-13	0270-1	0
0270	0.375	@SLU_A2	Combination	Max	2.563	1.673E-12	8.081E-11	2.923E-15	4.573E-11	8.949E-13	0270-1	0.375
0270	0.75	@SLU_A2	Combination	Max	2.563	1.673E-12	8.081E-11	2.923E-15	1.543E-11	1.491E-12	0270-1	0.75
0270	1.125	@SLU_A2	Combination	Max	2.563	1.673E-12	8.081E-11	2.923E-15	1.51E-11	2.106E-12	0270-1	1.125
0270	0	@SLU_A2	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-7.603E-11	-1.7938	0270-1	0
0270	0.375	@SLU_A2	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-4.573E-11	-1.7938	0270-1	0.375
0270	0.75	@SLU_A2	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-1.543E-11	-1.7938	0270-1	0.75
0270	1.125	@SLU_A2	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-1.51E-11	-1.7938	0270-1	1.125
0270	0	@SLU_EQU	Combination	Max	2.957	1.673E-12	8.081E-11	2.923E-15	7.603E-11	5.067E-13	0270-1	0
0270	0.375	@SLU_EQU	Combination	Max	2.957	1.673E-12	8.081E-11	2.923E-15	4.573E-11	8.949E-13	0270-1	0.375
0270	0.75	@SLU_EQU	Combination	Max	2.957	1.673E-12	8.081E-11	2.923E-15	1.543E-11	1.491E-12	0270-1	0.75
0270	1.125	@SLU_EQU	Combination	Max	2.957	1.673E-12	8.081E-11	2.923E-15	1.51E-11	2.106E-12	0270-1	1.125
0270	0	@SLU_EQU	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-7.603E-11	-2.0698	0270-1	0
0270	0.375	@SLU_EQU	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-4.573E-11	-2.0698	0270-1	0.375
0270	0.75	@SLU_EQU	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-1.543E-11	-2.0698	0270-1	0.75
0270	1.125	@SLU_EQU	Combination	Min	-1.684E-10	-1.673E-12	-8.081E-11	-2.923E-15	-1.51E-11	-2.0698	0270-1	1.125
0270	0	@SLE_R	Combination	Max	1.971	8.112E-13	3.586E-11	1.32E-15	3.39E-11	2.085E-13	0270-1	0
0270	0.375	@SLE_R	Combination	Max	1.971	8.112E-13	3.586E-11	1.32E-15	2.045E-11	4.254E-13	0270-1	0.375
0270	0.75	@SLE_R	Combination	Max	1.971	8.112E-13	3.586E-11	1.32E-15	7.001E-12	7.163E-13	0270-1	0.75
0270	1.125	@SLE_R	Combination	Max	1.971	8.112E-13	3.586E-11	1.32E-15	6.674E-12	1.015E-12	0270-1	1.125
0270	0	@SLE_R	Combination	Min	-7.342E-11	-8.112E-13	-3.586E-11	-1.32E-15	-3.39E-11	-1.3798	0270-1	0
0270	0.375	@SLE_R	Combination	Min	-7.342E-11	-8.112E-13	-3.586E-11	-1.32E-15	-2.045E-11	-1.3798	0270-1	0.375
0270	0.75	@SLE_R	Combination	Min	-7.342E-11	-8.112E-13	-3.586E-11	-1.32E-15	-7.001E-12	-1.3798	0270-1	0.75
0270	1.125	@SLE_R	Combination	Min	-7.342E-11	-8.112E-13	-3.586E-11	-1.32E-15	-6.674E-12	-1.3798	0270-1	1.125
0270	0	@SLE_F	Combination	Max	0.394	1.208E-13	1.502E-12	1.669E-16	1.741E-12	3.695E-14	0270-1	0
0270	0.375	@SLE_F	Combination	Max	0.394	1.208E-13	1.502E-12	1.669E-16	1.178E-12	9.077E-14	0270-1	0.375
0270	0.75	@SLE_F	Combination	Max	0.394	1.208E-13	1.502E-12	1.669E-16	6.144E-13	1.787E-13	0270-1	0.75
0270	1.125	@SLE_F	Combination	Max	0.394	1.208E-13	1.502E-12	1.669E-16	1.89E-12	2.666E-13	0270-1	1.125
0270	0	@SLE_F	Combination	Min	-1.364E-12	-2.743E-13	-1.489E-11	-9.97E-17	-1.509E-11	-0.276	0270-1	0
0270	0.375	@SLE_F	Combination	Min	-1.364E-12	-2.743E-13	-1.489E-11	-9.97E-17	-9.507E-12	-0.276	0270-1	0.375
0270	0.75	@SLE_F	Combination	Min	-1.364E-12	-2.743E-13	-1.489E-11	-9.97E-17	-4.604E-12	-0.276	0270-1	0.75
0270	1.125	@SLE_F	Combination	Min	-1.364E-12	-2.743E-13	-1.489E-11	-9.97E-17	-2.216E-13	-0.276	0270-1	1.125
0270	0	@SLE_P	Combination	Max	1.137E-12	7.816E-14	1.252E-12	1.112E-16	1.451E-12	2.842E-14	0270-1	0
0270	0.375	@SLE_P	Combination	Max	1.137E-12	7.816E-14	1.252E-12	1.112E-16	9.815E-13	7.727E-14	0270-1	0.375
0270	0.75	@SLE_P	Combination	Max	1.137E-12	7.816E-14	1.252E-12	1.112E-16	5.121E-13	1.545E-13	0270-1	0.75
0270	1.125	@SLE_P	Combination	Max	1.137E-12	7.816E-14	1.252E-12	1.112E-16	1.848E-13	2.318E-13	0270-1	1.125
0270	0	@SLE_P	Combination	Min	-1.137E-12	-2.061E-13	-1.249E-12	-5.529E-17	-1.448E-12	-5.684E-14	0270-1	0

0270	0.375	@SLE_P	Combination	Min	-1.137E-12	-2.061E-13	-1.249E-12	-5.529E-17	-9.796E-13	-5.773E-14	0270-1	0.375
0270	0.75	@SLE_P	Combination	Min	-1.137E-12	-2.061E-13	-1.249E-12	-5.529E-17	-5.111E-13	-8.704E-14	0270-1	0.75
0270	1.125	@SLE_P	Combination	Min	-1.137E-12	-2.061E-13	-1.249E-12	-5.529E-17	-1.847E-13	-1.164E-13	0270-1	1.125
0271	0	@SLU_A1	Combination	Max	0	2.156E-11	3.414E-12	0	2.023E-11	5.39E-12	0271-1	0
0271	0.375	@SLU_A1	Combination	Max	0	2.156E-11	3.414E-12	0	2.003E-11	2.695E-12	0271-1	0.375
0271	0	@SLU_A1	Combination	Min	0	-2.156E-11	-2.169E-11	0	-2.023E-11	-5.39E-12	0271-1	0
0271	0.375	@SLU_A1	Combination	Min	0	-2.156E-11	-2.169E-11	0	-2.003E-11	-2.695E-12	0271-1	0.375
0271	0	@SLU_A2	Combination	Max	0	2.156E-11	2.958E-12	0	2.023E-11	5.39E-12	0271-1	0
0271	0.375	@SLU_A2	Combination	Max	0	2.156E-11	2.958E-12	0	2.003E-11	2.695E-12	0271-1	0.375
0271	0	@SLU_A2	Combination	Min	0	-2.156E-11	-1.851E-11	0	-2.023E-11	-5.39E-12	0271-1	0
0271	0.375	@SLU_A2	Combination	Min	0	-2.156E-11	-1.851E-11	0	-2.003E-11	-2.695E-12	0271-1	0.375
0271	0	@SLU_EQU	Combination	Max	0	2.156E-11	3.414E-12	0	2.023E-11	5.39E-12	0271-1	0
0271	0.375	@SLU_EQU	Combination	Max	0	2.156E-11	3.414E-12	0	2.003E-11	2.695E-12	0271-1	0.375
0271	0	@SLU_EQU	Combination	Min	0	-2.156E-11	-2.169E-11	0	-2.023E-11	-5.39E-12	0271-1	0
0271	0.375	@SLU_EQU	Combination	Min	0	-2.156E-11	-2.169E-11	0	-2.003E-11	-2.695E-12	0271-1	0.375
0271	0	@SLE_R	Combination	Max	0	9.349E-12	2.276E-12	0	8.994E-12	2.337E-12	0271-1	0
0271	0.375	@SLE_R	Combination	Max	0	9.349E-12	2.276E-12	0	8.795E-12	1.169E-12	0271-1	0.375
0271	0	@SLE_R	Combination	Min	0	-9.349E-12	-1.592E-11	0	-8.994E-12	-2.337E-12	0271-1	0
0271	0.375	@SLE_R	Combination	Min	0	-9.349E-12	-1.592E-11	0	-8.795E-12	-1.169E-12	0271-1	0.375
0271	0	@SLE_F	Combination	Max	0	2.501E-13	1.365E-12	0	4.095E-13	0	0271-1	0
0271	0.375	@SLE_F	Combination	Max	0	2.501E-13	1.365E-12	0	1.704E-13	4.263E-14	0271-1	0.375
0271	0	@SLE_F	Combination	Min	0	-1.137E-13	-1.205E-11	0	-4.434E-12	-2.706E-15	0271-1	0
0271	0.375	@SLE_F	Combination	Min	0	-1.137E-13	-1.205E-11	0	-2.871E-12	-9.379E-14	0271-1	0.375
0271	0	@SLE_P	Combination	Max	0	-1.137E-13	1.138E-12	0	3.413E-13	0	0271-1	0
0271	0.375	@SLE_P	Combination	Max	0	-1.137E-13	1.138E-12	0	1.42E-13	4.263E-14	0271-1	0.375
0271	0	@SLE_P	Combination	Min	0	-1.137E-13	-1.136E-12	0	-3.408E-13	0	0271-1	0
0271	0.375	@SLE_P	Combination	Min	0	-1.137E-13	-1.136E-12	0	-1.422E-13	4.263E-14	0271-1	0.375
0272	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0272-1	0.5
0272	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0272-1	1
0272	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0272-1	0
0272	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0272-1	1
0272	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0272-1	0.5
0272	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0272-1	1
0272	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0272-1	0
0272	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0272-1	1
0272	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0272-1	0
0272	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0272-1	0.5
0272	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0272-1	1
0272	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0272-1	0
0272	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0272-1	0.5
0272	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0272-1	1
0272	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0272-1	0.5
0272	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0272-1	1
0272	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0272-1	0
0272	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0272-1	1
0272	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0272-1	0.5
0272	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0272-1	1
0272	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0272-1	0
0272	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0272-1	1
0272	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0272-1	1
0272	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0272-1	0
0272	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0272-1	0.5
0272	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0272-1	1
0273	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0273-1	0
0273	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0273-1	0.001
0273	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0273-1	0.001
0273	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0273-1	0.5
0273	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0273-1	0.999
0273	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0273-1	0.999
0273	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0273-1	1
0273	0	@SLU_A1	Combination	Min	-0.000594	-1.687	0	-0.2109	0	0	0273-1	0
0273	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0273-1	0.001
0273	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0273-1	0.001
0273	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0273-1	0.5
0273	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0273-1	0.999
0273	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0273-1	0.999
0273	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0273-1	1
0273	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0273-1	0
0273	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0273-1	0.001
0273	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0273-1	0.001
0273	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0273-1	0.5
0273	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0273-1	0.999
0273	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0273-1	0.999
0273	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0273-1	1

0273	0	@SLU_A2	Combination	Min	-0.0005148	-1.437	0	-0.1797	0	0	0273-1	0
0273	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0273-1	0.001
0273	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0273-1	0.001
0273	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0273-1	0.5
0273	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0273-1	0.999
0273	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0273-1	0.999
0273	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0273-1	1
0273	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0273-1	0
0273	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0273-1	0.001
0273	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0273-1	0.001
0273	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0273-1	0.5
0273	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0273-1	0.999
0273	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0273-1	0.999
0273	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0273-1	1
0273	0	@SLU_EQU	Combination	Min	-0.000594	-1.687	0	-0.2109	0	0	0273-1	0
0273	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0273-1	0.001
0273	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0273-1	0.001
0273	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0273-1	0.5
0273	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0273-1	0.999
0273	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0273-1	0.999
0273	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0273-1	1
0273	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0273-1	0
0273	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0273-1	0.001
0273	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0273-1	0.001
0273	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0273-1	0.5
0273	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0273-1	0.999
0273	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0273-1	0.999
0273	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0273-1	1
0273	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0273-1	0
0273	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0273-1	0.001
0273	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0273-1	0.001
0273	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0273-1	0.5
0273	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0273-1	0.999
0273	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0273-1	0.999
0273	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0273-1	1
0273	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0273-1	0
0273	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0273-1	0.001
0273	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0273-1	0.001
0273	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0273-1	0.5
0273	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0273-1	0.999
0273	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0273-1	0.999
0273	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0273-1	1
0273	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0273-1	0
0273	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0273-1	0.001
0273	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0273-1	0.001
0273	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0273-1	0.5
0273	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0273-1	0.999
0273	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0273-1	0.999
0273	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0273-1	1
0273	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0273-1	0
0273	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0273-1	0.999
0273	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0273-1	1
0273	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0273-1	0
0273	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0273-1	0.001
0273	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0273-1	0.001
0273	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0273-1	0.5
0273	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0273-1	0.999
0273	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0273-1	0.999
0273	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0273-1	1
0274	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0274-1	0
0274	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0274-1	0.001
0274	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0274-1	0.001
0274	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0274-1	0.5
0274	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0274-1	0.999
0274	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0274-1	0.999
0274	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0274-1	1
0274	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0274-1	0
0274	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0274-1	0.001
0274	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0274-1	0.001
0274	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0274-1	0.5
0274	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0274-1	0.999
0274	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0274-1	0.999
0274	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0274-1	1
0274	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0274-1	0
0274	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0274-1	0.001
0274	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0274-1	0.001
0274	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0274-1	0.5
0274	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0274-1	0.999
0274	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0274-1	0.999
0274	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0274-1	1

0274	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0274-1	0
0274	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0274-1	0.001
0274	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0274-1	0.001
0274	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0274-1	0.5
0274	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0274-1	0.999
0274	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0274-1	0.999
0274	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0274-1	1
0274	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0274-1	0
0274	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0274-1	0.001
0274	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0274-1	0.001
0274	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0274-1	0.5
0274	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0274-1	0.999
0274	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0274-1	0.999
0274	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0274-1	1
0274	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0274-1	0
0274	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0274-1	0.001
0274	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0274-1	0.001
0274	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0274-1	0.5
0274	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0274-1	0.999
0274	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0274-1	0.999
0274	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0274-1	1
0274	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0274-1	0
0274	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0274-1	0.001
0274	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0274-1	0.001
0274	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0274-1	0.5
0274	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0274-1	0.999
0274	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0274-1	0.999
0274	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0274-1	1
0274	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0274-1	0
0274	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0274-1	0.001
0274	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0274-1	0.001
0274	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0274-1	0.5
0274	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0274-1	0.999
0274	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0274-1	0.999
0274	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0274-1	1
0274	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0274-1	0
0274	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0274-1	0.001
0274	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0274-1	0.001
0274	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0274-1	0.5
0274	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0274-1	0.999
0274	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0274-1	0.999
0274	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0274-1	1
0274	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0274-1	0
0274	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0274-1	0.001
0274	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0274-1	0.001
0274	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0274-1	0.5
0274	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0274-1	0.999
0274	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0274-1	0.999
0274	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0274-1	1
0274	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0274-1	0
0274	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0274-1	0.999
0274	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0274-1	1
0274	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0274-1	0
0274	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0274-1	0.001
0274	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0274-1	0.001
0274	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0274-1	0.5
0274	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0274-1	0.999
0274	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0274-1	0.999
0274	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0274-1	1
0275	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0275-1	0
0275	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0275-1	0.001
0275	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0275-1	0.001
0275	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0275-1	0.5
0275	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0275-1	0.999
0275	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0275-1	0.999
0275	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0275-1	1
0275	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0275-1	0
0275	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0275-1	0.001
0275	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0275-1	0.001
0275	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0275-1	0.5
0275	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0275-1	0.999
0275	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0275-1	0.999
0275	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0275-1	1
0275	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0275-1	0
0275	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0275-1	0.001
0275	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0275-1	0.001
0275	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0275-1	0.5
0275	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0275-1	0.999
0275	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0275-1	0.999
0275	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0275-1	1

0275	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0275-1	0
0275	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0275-1	0.001
0275	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0275-1	0.001
0275	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0275-1	0.5
0275	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0275-1	0.999
0275	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0275-1	0.999
0275	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0275-1	1
0275	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0275-1	0
0275	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0275-1	0.001
0275	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0275-1	0.001
0275	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0275-1	0.5
0275	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0275-1	0.999
0275	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0275-1	0.999
0275	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0275-1	1
0275	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0275-1	0
0275	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0275-1	0.001
0275	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0275-1	0.001
0275	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0275-1	0.5
0275	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0275-1	0.999
0275	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0275-1	0.999
0275	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0275-1	1
0275	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0275-1	0
0275	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0275-1	0.001
0275	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0275-1	0.001
0275	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0275-1	0.5
0275	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0275-1	0.999
0275	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0275-1	0.999
0275	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0275-1	1
0275	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0275-1	0
0275	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0275-1	0.001
0275	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0275-1	0.001
0275	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0275-1	0.5
0275	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0275-1	0.999
0275	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0275-1	0.999
0275	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0275-1	1
0275	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0275-1	0
0275	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0275-1	0.001
0275	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0275-1	0.001
0275	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0275-1	0.5
0275	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0275-1	0.999
0275	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0275-1	0.999
0275	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0275-1	1
0275	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0275-1	0
0275	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0275-1	0.001
0275	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0275-1	0.001
0275	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0275-1	0.5
0275	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0275-1	0.999
0275	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0275-1	0.999
0275	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0275-1	1
0275	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0275-1	1
0275	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0275-1	0
0275	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0275-1	0.001
0275	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0275-1	0.001
0275	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0275-1	0.5
0275	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0275-1	0.999
0275	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0275-1	0.999
0275	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0275-1	1
0276	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0276-1	0.5
0276	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0276-1	1
0276	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0276-1	0
0276	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0276-1	1
0276	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0276-1	0.5
0276	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0276-1	1
0276	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0276-1	0
0276	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0276-1	1
0276	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0276-1	0
0276	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0276-1	0.5
0276	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0276-1	1
0276	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0276-1	0
0276	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0276-1	0.5
0276	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0276-1	1
0276	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0276-1	0.5
0276	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0276-1	1

0276	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0276-1	0
0276	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0276-1	1
0276	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0276-1	0.5
0276	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0276-1	1
0276	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0276-1	0
0276	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0276-1	1
0276	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0276-1	1
0276	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0276-1	0
0276	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0276-1	0.5
0276	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0276-1	1
0277	0	@SLU_A1	Combination	Max	0	2.157E-11	2.005E-11	0	1.009E-11	4.042E-12	0277-1	0
0277	0.375	@SLU_A1	Combination	Max	0	2.157E-11	2.005E-11	0	1.012E-11	4.051E-12	0277-1	0.375
0277	0	@SLU_A1	Combination	Min	0	-2.157E-11	-8.928E-13	0	-1.009E-11	-4.042E-12	0277-1	0
0277	0.375	@SLU_A1	Combination	Min	0	-2.157E-11	-8.928E-13	0	-1.012E-11	-4.051E-12	0277-1	0.375
0277	0	@SLU_A2	Combination	Max	0	2.157E-11	1.709E-11	0	1.009E-11	4.042E-12	0277-1	0
0277	0.375	@SLU_A2	Combination	Max	0	2.157E-11	1.709E-11	0	1.012E-11	4.051E-12	0277-1	0.375
0277	0	@SLU_A2	Combination	Min	0	-2.157E-11	-8.928E-13	0	-1.009E-11	-4.042E-12	0277-1	0
0277	0.375	@SLU_A2	Combination	Min	0	-2.157E-11	-8.928E-13	0	-1.012E-11	-4.051E-12	0277-1	0.375
0277	0	@SLU_EQU	Combination	Max	0	2.157E-11	2.005E-11	0	1.009E-11	4.042E-12	0277-1	0
0277	0.375	@SLU_EQU	Combination	Max	0	2.157E-11	2.005E-11	0	1.012E-11	4.051E-12	0277-1	0.375
0277	0	@SLU_EQU	Combination	Min	0	-2.157E-11	-8.928E-13	0	-1.009E-11	-4.042E-12	0277-1	0
0277	0.375	@SLU_EQU	Combination	Min	0	-2.157E-11	-8.928E-13	0	-1.012E-11	-4.051E-12	0277-1	0.375
0277	0	@SLE_R	Combination	Max	0	9.353E-12	1.482E-11	0	4.468E-12	1.753E-12	0277-1	0
0277	0.375	@SLE_R	Combination	Max	0	9.353E-12	1.482E-11	0	4.497E-12	1.755E-12	0277-1	0.375
0277	0	@SLE_R	Combination	Min	0	-9.353E-12	-5.156E-13	0	-4.468E-12	-1.753E-12	0277-1	0
0277	0.375	@SLE_R	Combination	Min	0	-9.353E-12	-5.156E-13	0	-5.663E-12	-1.755E-12	0277-1	0.375
0277	0	@SLE_F	Combination	Max	0	1.933E-13	1.114E-11	0	1.506E-12	4.547E-14	0277-1	0
0277	0.375	@SLE_F	Combination	Max	0	1.933E-13	1.114E-11	0	1.535E-12	6.395E-14	0277-1	0.375
0277	0	@SLE_F	Combination	Min	0	-1.705E-13	-2.733E-13	0	-1.705E-13	-2.665E-15	0277-1	0
0277	0.375	@SLE_F	Combination	Min	0	-1.705E-13	-2.733E-13	0	-4.263E-12	-2.7E-14	0277-1	0.375
0277	0	@SLE_P	Combination	Max	0	-1.705E-13	2.269E-13	0	1.421E-13	0	0277-1	0
0277	0.375	@SLE_P	Combination	Max	0	-1.705E-13	2.269E-13	0	1.707E-13	6.395E-14	0277-1	0.375
0277	0	@SLE_P	Combination	Min	0	-1.705E-13	-2.278E-13	0	-1.421E-13	0	0277-1	0
0277	0.375	@SLE_P	Combination	Min	0	-1.705E-13	-2.278E-13	0	-1.704E-13	6.395E-14	0277-1	0.375
0278	0	@SLU_A1	Combination	Max	4.272E-11	2.15E-12	5.832E-12	6.517E-17	1.992E-11	2.0698	0278-1	0
0278	0.4375	@SLU_A1	Combination	Max	4.272E-11	2.15E-12	5.832E-12	6.517E-17	2.014E-11	2.0698	0278-1	0.4375
0278	0.875	@SLU_A1	Combination	Max	4.272E-11	2.15E-12	5.832E-12	6.517E-17	2.037E-11	2.0698	0278-1	0.875
0278	0	@SLU_A1	Combination	Min	-4.57	-2.15E-12	-1.539E-12	-6.517E-17	-1.992E-11	-2.424E-12	0278-1	0
0278	0.4375	@SLU_A1	Combination	Min	-4.57	-2.15E-12	-1.539E-12	-6.517E-17	-2.014E-11	-3.247E-12	0278-1	0.4375
0278	0.875	@SLU_A1	Combination	Min	-4.57	-2.15E-12	-1.539E-12	-6.517E-17	-2.037E-11	-4.118E-12	0278-1	0.875
0278	0	@SLU_A2	Combination	Max	4.272E-11	2.15E-12	4.981E-12	6.517E-17	1.992E-11	1.7938	0278-1	0
0278	0.4375	@SLU_A2	Combination	Max	4.272E-11	2.15E-12	4.981E-12	6.517E-17	2.014E-11	1.7938	0278-1	0.4375
0278	0.875	@SLU_A2	Combination	Max	4.272E-11	2.15E-12	4.981E-12	6.517E-17	2.037E-11	1.7938	0278-1	0.875
0278	0	@SLU_A2	Combination	Min	-3.96	-2.15E-12	-1.333E-12	-6.517E-17	-1.992E-11	-2.424E-12	0278-1	0
0278	0.4375	@SLU_A2	Combination	Min	-3.96	-2.15E-12	-1.333E-12	-6.517E-17	-2.014E-11	-3.247E-12	0278-1	0.4375
0278	0.875	@SLU_A2	Combination	Min	-3.96	-2.15E-12	-1.333E-12	-6.517E-17	-2.037E-11	-4.118E-12	0278-1	0.875
0278	0	@SLU_EQU	Combination	Max	4.272E-11	2.15E-12	5.832E-12	6.517E-17	1.992E-11	2.0698	0278-1	0
0278	0.4375	@SLU_EQU	Combination	Max	4.272E-11	2.15E-12	5.832E-12	6.517E-17	2.014E-11	2.0698	0278-1	0.4375
0278	0.875	@SLU_EQU	Combination	Max	4.272E-11	2.15E-12	5.832E-12	6.517E-17	2.037E-11	2.0698	0278-1	0.875
0278	0	@SLU_EQU	Combination	Min	-4.57	-2.15E-12	-1.538E-12	-6.517E-17	-1.992E-11	-2.424E-12	0278-1	0
0278	0.4375	@SLU_EQU	Combination	Min	-4.57	-2.15E-12	-1.538E-12	-6.517E-17	-2.014E-11	-3.247E-12	0278-1	0.4375
0278	0.875	@SLU_EQU	Combination	Min	-4.57	-2.15E-12	-1.538E-12	-6.517E-17	-2.037E-11	-4.118E-12	0278-1	0.875
0278	0	@SLE_R	Combination	Max	1.898E-11	1.143E-12	4.251E-12	3.383E-17	8.681E-12	1.3798	0278-1	0
0278	0.4375	@SLE_R	Combination	Max	1.898E-11	1.143E-12	4.251E-12	3.383E-17	8.905E-12	1.3798	0278-1	0.4375
0278	0.875	@SLE_R	Combination	Max	1.898E-11	1.143E-12	4.251E-12	3.383E-17	9.129E-12	1.3798	0278-1	0.875
0278	0	@SLE_R	Combination	Min	-3.046	-1.143E-12	-1.026E-12	-3.383E-17	-8.681E-12	-1.112E-12	0278-1	0
0278	0.4375	@SLE_R	Combination	Min	-3.046	-1.143E-12	-1.026E-12	-3.383E-17	-8.905E-12	-1.557E-12	0278-1	0.4375
0278	0.875	@SLE_R	Combination	Min	-3.046	-1.143E-12	-1.026E-12	-3.383E-17	-9.129E-12	-2.024E-12	0278-1	0.875
0278	0	@SLE_F	Combination	Max	1.251E-12	4.732E-13	3.24E-12	1.388E-17	3.4E-14	0.276	0278-1	0
0278	0.4375	@SLE_F	Combination	Max	1.251E-12	4.732E-13	3.24E-12	1.388E-17	3.028E-13	0.276	0278-1	0.4375
0278	0.875	@SLE_F	Combination	Max	1.251E-12	4.732E-13	3.24E-12	1.388E-17	5.716E-13	0.276	0278-1	0.875
0278	0	@SLE_F	Combination	Min	-0.609	-3.453E-13	-6.144E-13	0	-1.393E-12	-1.826E-13	0278-1	0
0278	0.4375	@SLE_F	Combination	Min	-0.609	-3.453E-13	-6.144E-13	0	-2.81E-12	-3.896E-13	0278-1	0.4375
0278	0.875	@SLE_F	Combination	Min	-0.609	-3.453E-13	-6.144E-13	0	-4.228E-12	-5.967E-13	0278-1	0.875
0278	0	@SLE_P	Combination	Max	9.094E-13	4.05E-13	5.111E-13	1.388E-17	2.831E-14	6.75E-14	0278-1	0
0278	0.4375	@SLE_P	Combination	Max	9.094E-13	4.05E-13	5.111E-13	1.388E-17	2.523E-13	1.887E-13	0278-1	0.4375
0278	0.875	@SLE_P	Combination	Max	9.094E-13	4.05E-13	5.111E-13	1.388E-17	4.763E-13	3.1E-13	0278-1	0.875
0278	0	@SLE_P	Combination	Min	-9.096E-13	-2.771E-13	-5.12E-13	1.388E-17	-2.853E-14	-1.599E-13	0278-1	0
0278	0.4375	@SLE_P	Combination	Min	-9.096E-13	-2.771E-13	-5.12E-13	1.388E-17	-2.522E-13	-3.371E-13	0278-1	0.4375
0278	0.875	@SLE_P	Combination	Min	-9.096E-13	-2.771E-13	-5.12E-13	1.388E-17	-4.758E-13	-5.143E-13	0278-1	0.875
0279	0	@SLU_A1	Combination	Max	1.681E-10	3.375	8.206E-11	5.521E-15	2.026E-11	2.2385	0279-1	0
0279	0.25	@SLU_A1	Combination	Max	1.681E-10	3.375	8.206E-11	5.521E-15	4.077E-11	2.1119	0279-1	0.25
0279	0	@SLU_A1	Combination	Min	-4.57	-5.279E-11	-8.206E-11	-5.521E-15	-2.026E-11	-0.4219	0279-1	0
0279	0.25	@SLU_A1	Combination	Min	-4.57	-5.279E-11	-8.206E-11	-5.521E-15	-4.077E-11	-0.9492	0279-1	0.25
0279	0	@SLU_A2	Combination	Max	1.681E-10	2.875	8.206E-11	5.521E-15	2.026E-11	1.9375	0279-1	0
0279	0.25	@SLU_A2	Combination	Max	1.681E-10	2.875	8.206E-11	5.521E-15	4.077E-11	1.8297	0279-1	0.25
0279	0	@SLU_A2	Combination	Min	-3.96	-5.279E-11	-8.206E-11	-5.521E-15	-2.026E-11	-0.3594	0279-1	0
0279	0.25	@SLU_A2	Combination	Min	-3.96	-5.279E-11	-8.206E-11	-5.521E-15	-4.077E-11	-0.8086	0279-1	0.25
0279	0	@SLU_EQU	Combination	Max	1.681E-10	3.375	8.206E-11	5.521E-15	2.026E-11	2.2385	0279-1	0

0279	0.25	@SLU_EQU	Combination	Max	1.681E-10	3.375	8.206E-11	5.521E-15	4.077E-11	2.1119	0279-1	0.25
0279	0	@SLU_EQU	Combination	Min	-4.57	-5.279E-11	-8.206E-11	-5.521E-15	-2.026E-11	-0.4219	0279-1	0
0279	0.25	@SLU_EQU	Combination	Min	-4.57	-5.279E-11	-8.206E-11	-5.521E-15	-4.077E-11	-0.9492	0279-1	0.25
0279	0	@SLE_R	Combination	Max	7.316E-11	2.5	4.666E-11	2.513E-15	9.022E-12	1.5048	0279-1	0
0279	0.25	@SLE_R	Combination	Max	7.316E-11	2.5	4.666E-11	2.513E-15	1.83E-11	1.4111	0279-1	0.25
0279	0	@SLE_R	Combination	Min	-3.046	-2.308E-11	-3.711E-11	-2.513E-15	-9.022E-12	-0.3125	0279-1	0
0279	0.25	@SLE_R	Combination	Min	-3.046	-2.308E-11	-3.711E-11	-2.513E-15	-1.83E-11	-0.7031	0279-1	0.25
0279	0	@SLE_F	Combination	Max	1.091E-12	1	3.524E-11	4.556E-16	4.437E-13	0.276	0279-1	0
0279	0.25	@SLE_F	Combination	Max	1.091E-12	1	3.524E-11	4.556E-16	1.194E-12	0.276	0279-1	0.25
0279	0	@SLE_F	Combination	Min	-0.609	-7.049E-13	-3.002E-12	-2.216E-16	-4.462E-12	-0.125	0279-1	0
0279	0.25	@SLE_F	Combination	Min	-0.609	-7.049E-13	-3.002E-12	-2.216E-16	-1.191E-11	-0.2813	0279-1	0.25
0279	0	@SLE_P	Combination	Max	9.093E-13	5.684E-13	2.5E-12	2.78E-16	3.698E-13	2.416E-13	0279-1	0
0279	0.25	@SLE_P	Combination	Max	9.093E-13	5.684E-13	2.5E-12	2.78E-16	9.953E-13	3.268E-13	0279-1	0.25
0279	0	@SLE_P	Combination	Min	-9.097E-13	-3.411E-13	-2.502E-12	-1.661E-16	-3.691E-13	-4.405E-13	0279-1	0
0279	0.25	@SLE_P	Combination	Min	-9.097E-13	-3.411E-13	-2.502E-12	-1.661E-16	-9.942E-13	-5.826E-13	0279-1	0.25
0280	0	@SLU_A1	Combination	Max	29.034	79.022	25.358	9.2255	40.476	48.6627	0280-1	0
0280	0.4375	@SLU_A1	Combination	Max	29.034	79.022	25.358	9.2255	33.0881	100.2477	0280-1	0.4375
0280	0.875	@SLU_A1	Combination	Max	29.034	79.022	25.358	9.2255	26.6311	151.8327	0280-1	0.875
0280	1.3125	@SLU_A1	Combination	Max	29.034	79.022	25.358	9.2255	22.2931	203.5109	0280-1	1.3125
0280	1.75	@SLU_A1	Combination	Max	29.034	79.022	25.358	9.2255	21.1273	256.4268	0280-1	1.75
0280	0	@SLU_A1	Combination	Min	-155.62	-234.48	-22.463	-5.6407	-43.4459	-179.3507	0280-1	0
0280	0.4375	@SLU_A1	Combination	Min	-155.62	-234.48	-22.463	-5.6407	-39.26	-162.2192	0280-1	0.4375
0280	0.875	@SLU_A1	Combination	Min	-155.62	-234.48	-22.463	-5.6407	-35.0742	-145.0878	0280-1	0.875
0280	1.3125	@SLU_A1	Combination	Min	-155.62	-234.48	-22.463	-5.6407	-30.8883	-128.0494	0280-1	1.3125
0280	1.75	@SLU_A1	Combination	Min	-155.62	-234.48	-22.463	-5.6407	-29.8747	-112.2488	0280-1	1.75
0280	0	@SLU_A2	Combination	Max	24.972	66.705	22.463	7.7535	34.8039	40.8297	0280-1	0
0280	0.4375	@SLU_A2	Combination	Max	24.972	66.705	22.463	7.7535	28.4168	85.0427	0280-1	0.4375
0280	0.875	@SLU_A2	Combination	Max	24.972	66.705	22.463	7.7535	22.0298	129.2557	0280-1	0.875
0280	1.3125	@SLU_A2	Combination	Max	24.972	66.705	22.463	7.7535	18.7133	173.5292	0280-1	1.3125
0280	1.75	@SLU_A2	Combination	Max	24.972	66.705	22.463	7.7535	18.0055	218.6073	0280-1	1.75
0280	0	@SLU_A2	Combination	Min	-132.598	-199.746	-22.463	-4.8058	-37.05	-152.9436	0280-1	0
0280	0.4375	@SLU_A2	Combination	Min	-132.598	-199.746	-22.463	-4.8058	-33.4762	-138.3517	0280-1	0.4375
0280	0.875	@SLU_A2	Combination	Min	-132.598	-199.746	-22.463	-4.8058	-29.9024	-123.7598	0280-1	0.875
0280	1.3125	@SLU_A2	Combination	Min	-132.598	-199.746	-22.463	-4.8058	-26.3286	-109.2284	0280-1	1.3125
0280	1.75	@SLU_A2	Combination	Min	-132.598	-199.746	-22.463	-4.8058	-24.8167	-95.5015	0280-1	1.75
0280	0	@SLU_EQU	Combination	Max	29.034	79.022	25.357	9.2255	40.4758	48.6627	0280-1	0
0280	0.4375	@SLU_EQU	Combination	Max	29.034	79.022	25.357	9.2255	33.088	100.2477	0280-1	0.4375
0280	0.875	@SLU_EQU	Combination	Max	29.034	79.022	25.357	9.2255	26.6311	151.8327	0280-1	0.875
0280	1.3125	@SLU_EQU	Combination	Max	29.034	79.022	25.357	9.2255	22.2931	203.5109	0280-1	1.3125
0280	1.75	@SLU_EQU	Combination	Max	29.034	79.022	25.357	9.2255	21.1273	256.4268	0280-1	1.75
0280	0	@SLU_EQU	Combination	Min	-155.62	-234.48	-22.463	-5.6407	-43.446	-179.3507	0280-1	0
0280	0.4375	@SLU_EQU	Combination	Min	-155.62	-234.48	-22.463	-5.6407	-39.2601	-162.2193	0280-1	0.4375
0280	0.875	@SLU_EQU	Combination	Min	-155.62	-234.48	-22.463	-5.6407	-35.0742	-145.0878	0280-1	0.875
0280	1.3125	@SLU_EQU	Combination	Min	-155.62	-234.48	-22.463	-5.6407	-30.8883	-128.0494	0280-1	1.3125
0280	1.75	@SLU_EQU	Combination	Min	-155.62	-234.48	-22.463	-5.6407	-29.8746	-112.2488	0280-1	1.75
0280	0	@SLE_R	Combination	Max	20.309	58.292	17.712	6.791	28.3597	34.9406	0280-1	0
0280	0.4375	@SLE_R	Combination	Max	20.309	58.292	17.712	6.791	23.356	73.2425	0280-1	0.4375
0280	0.875	@SLE_R	Combination	Max	20.309	58.292	17.712	6.791	19.1543	111.5444	0280-1	0.875
0280	1.3125	@SLE_R	Combination	Max	20.309	58.292	17.712	6.791	16.3241	149.9084	0280-1	1.3125
0280	1.75	@SLE_R	Combination	Max	20.309	58.292	17.712	6.791	15.6086	189.0975	0280-1	1.75
0280	0	@SLE_R	Combination	Min	-114.515	-173.671	-14.467	-4.1745	-31.9789	-132.0353	0280-1	0
0280	0.4375	@SLE_R	Combination	Min	-114.515	-173.671	-14.467	-4.1745	-28.9188	-119.3376	0280-1	0.4375
0280	0.875	@SLE_R	Combination	Min	-114.515	-173.671	-14.467	-4.1745	-25.8587	-106.6398	0280-1	0.875
0280	1.3125	@SLE_R	Combination	Min	-114.515	-173.671	-14.467	-4.1745	-22.7986	-94.0041	0280-1	1.3125
0280	1.75	@SLE_R	Combination	Min	-114.515	-173.671	-14.467	-4.1745	-21.8533	-82.1935	0280-1	1.75
0280	0	@SLE_F	Combination	Max	14.921	42.086	8.762	4.8241	15.279	24.7086	0280-1	0
0280	0.4375	@SLE_F	Combination	Max	14.921	42.086	8.762	4.8241	14.1909	54.1463	0280-1	0.4375
0280	0.875	@SLE_F	Combination	Max	14.921	42.086	8.762	4.8241	13.1028	83.584	0280-1	0.875
0280	1.3125	@SLE_F	Combination	Max	14.921	42.086	8.762	4.8241	12.0148	113.0218	0280-1	1.3125
0280	1.75	@SLE_F	Combination	Max	14.921	42.086	8.762	4.8241	11.6863	142.4598	0280-1	1.75
0280	0	@SLE_F	Combination	Min	-86.135	-130.253	-10.88	-2.9596	-24.0781	-99.6066	0280-1	0
0280	0.4375	@SLE_F	Combination	Min	-86.135	-130.253	-10.88	-2.9596	-21.7572	-90.0806	0280-1	0.4375
0280	0.875	@SLE_F	Combination	Min	-86.135	-130.253	-10.88	-2.9596	-19.97	-80.5545	0280-1	0.875
0280	1.3125	@SLE_F	Combination	Min	-86.135	-130.253	-10.88	-2.9596	-18.9254	-71.0285	0280-1	1.3125
0280	1.75	@SLE_F	Combination	Min	-86.135	-130.253	-10.88	-2.9596	-17.8807	-61.5025	0280-1	1.75
0280	0	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	1.5233	6.1277	0280-1	0
0280	0.4375	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	1.2196	6.1861	0280-1	0.4375
0280	0.875	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	0.916	6.2446	0280-1	0.875
0280	1.3125	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	0.6123	6.3031	0280-1	1.3125
0280	1.75	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	0.3086	6.3616	0280-1	1.75
0280	0	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-1.5218	-6.1273	0280-1	0
0280	0.4375	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-1.2186	-6.1859	0280-1	0.4375
0280	0.875	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-0.9155	-6.2445	0280-1	0.875
0280	1.3125	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-0.6123	-6.3031	0280-1	1.3125
0280	1.75	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-0.3092	-6.3617	0280-1	1.75
0281	0	@SLU_A1	Combination	Max	29.034	373.651	25.309	9.2255	21.1273	243.4109	0281-1	0
0281	0.5	@SLU_A1	Combination	Max	29.034	373.651	25.309	9.2255	28.8765	144.6711	0281-1	0.5
0281	1	@SLU_A1	Combination	Max	29.034	373.651	25.309	9.2255	37.7378	45.9314	0281-1	1
0281	0	@SLU_A1	Combination	Min	-155.62	-21.783	-25.227	-5.6407	-29.8747	-92.725	0281-1	0
0281	0.5	@SLU_A1	Combination	Min	-155.62	-21.783	-25.227	-5.6407	-34.8123	-134.9661	0281-1	0.5
0281	1	@SLU_A1	Combination	Min	-155.62	-21.783	-25.227	-5.6407	-42.4988	-177.2072	0281-1	1
0281	0	@SLU_A2	Combination	Max	24.972	317.685	22.463	7.7535	18.0055	207.5197	0281-1	0
0281	0.5	@SLU_A2	Combination	Max	24.972	317.685	22.463	7.7535	24.5994	123.4098	0281-1	0.5
0281	1	@SLU_A2	Combination	Max	24.972	317.685	22.463	7.7535	32.1571	39.2999	0281-1	1

0281	0	@SLU_A2	Combination	Min	-132.598	-18.56	-22.463	-4.8058	-24.8167	-78.8701	0281-1	0
0281	0.5	@SLU_A2	Combination	Min	-132.598	-18.56	-22.463	-4.8058	-28.477	-114.5481	0281-1	0.5
0281	1	@SLU_A2	Combination	Min	-132.598	-18.56	-22.463	-4.8058	-36.4674	-150.226	0281-1	1
0281	0	@SLU_EQU	Combination	Max	29.034	373.651	25.309	9.2255	21.1273	243.4109	0281-1	0
0281	0.5	@SLU_EQU	Combination	Max	29.034	373.651	25.309	9.2255	28.8766	144.6711	0281-1	0.5
0281	1	@SLU_EQU	Combination	Max	29.034	373.651	25.309	9.2255	37.7378	45.9314	0281-1	1
0281	0	@SLU_EQU	Combination	Min	-155.62	-21.783	-25.227	-5.6407	-29.8746	-92.7249	0281-1	0
0281	0.5	@SLU_EQU	Combination	Min	-155.62	-21.783	-25.227	-5.6407	-34.8122	-134.966	0281-1	0.5
0281	1	@SLU_EQU	Combination	Min	-155.62	-21.783	-25.227	-5.6407	-42.4986	-177.2071	0281-1	1
0281	0	@SLE_R	Combination	Max	20.309	276.536	17.676	6.791	15.6086	179.4561	0281-1	0
0281	0.5	@SLE_R	Combination	Max	20.309	276.536	17.676	6.791	21.3848	106.3066	0281-1	0.5
0281	1	@SLE_R	Combination	Max	20.309	276.536	17.676	6.791	27.9024	33.1571	0281-1	1
0281	0	@SLE_R	Combination	Min	-114.515	-16.118	-18.594	-4.1745	-21.8533	-67.7315	0281-1	0
0281	0.5	@SLE_R	Combination	Min	-114.515	-16.118	-18.594	-4.1745	-25.1553	-98.8996	0281-1	0.5
0281	1	@SLE_R	Combination	Min	-114.515	-16.118	-18.594	-4.1745	-30.1566	-130.0677	0281-1	1
0281	0	@SLE_F	Combination	Max	14.921	205.769	8.726	4.8241	11.6863	135.2288	0281-1	0
0281	0.5	@SLE_F	Combination	Max	14.921	205.769	8.726	4.8241	15.9804	80.3688	0281-1	0.5
0281	1	@SLE_F	Combination	Max	14.921	205.769	8.726	4.8241	23.4883	25.5088	0281-1	1
0281	0	@SLE_F	Combination	Min	-86.135	-12.088	-16.562	-2.9596	-17.8807	-50.6559	0281-1	0
0281	0.5	@SLE_F	Combination	Min	-86.135	-12.088	-16.562	-2.9596	-16.7803	-73.2182	0281-1	0.5
0281	1	@SLE_F	Combination	Min	-86.135	-12.088	-16.562	-2.9596	-18.6245	-95.7804	0281-1	1
0281	0	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	0.3086	6.3616	0281-1	0
0281	0.5	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	0.0373	6.4284	0281-1	0.5
0281	1	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	0.3838	6.4953	0281-1	1
0281	0	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-0.3092	-6.3617	0281-1	0
0281	0.5	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-0.0384	-6.4286	0281-1	0.5
0281	1	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-0.3855	-6.4956	0281-1	1
0282	0	@SLU_A1	Combination	Max	53.465	88.051	34.426	9.5061	50.1832	70.5769	0282-1	0
0282	0.5	@SLU_A1	Combination	Max	53.465	88.051	34.426	9.5061	36.3616	108.7293	0282-1	0.5
0282	1	@SLU_A1	Combination	Max	53.465	88.051	34.426	9.5061	27.5887	148.3854	0282-1	1
0282	1.5	@SLU_A1	Combination	Max	53.465	88.051	34.426	9.5061	20.3874	189.1577	0282-1	1.5
0282	2	@SLU_A1	Combination	Max	53.465	88.051	34.426	9.5061	16.7037	229.93	0282-1	2
0282	0	@SLU_A1	Combination	Min	-156.171	-179.622	-22.463	-6.4119	-28.3877	-155.5542	0282-1	0
0282	0.5	@SLU_A1	Combination	Min	-156.171	-179.622	-22.463	-6.4119	-25.5578	-147.6002	0282-1	0.5
0282	1	@SLU_A1	Combination	Min	-156.171	-179.622	-22.463	-6.4119	-28.9743	-141.15	0282-1	1
0282	1.5	@SLU_A1	Combination	Min	-156.171	-179.622	-22.463	-6.4119	-33.9314	-135.816	0282-1	1.5
0282	2	@SLU_A1	Combination	Min	-156.171	-179.622	-22.463	-6.4119	-42.4759	-130.4821	0282-1	2
0282	0	@SLU_A2	Combination	Max	43.948	73.952	29.374	7.9903	43.0003	59.5401	0282-1	0
0282	0.5	@SLU_A2	Combination	Max	43.948	73.952	29.374	7.9903	31.1279	92.5674	0282-1	0.5
0282	1	@SLU_A2	Combination	Max	43.948	73.952	29.374	7.9903	22.8213	126.572	0282-1	1
0282	1.5	@SLU_A2	Combination	Max	43.948	73.952	29.374	7.9903	17.3845	161.3022	0282-1	1.5
0282	2	@SLU_A2	Combination	Max	43.948	73.952	29.374	7.9903	16.5386	196.0324	0282-1	2
0282	0	@SLU_A2	Combination	Min	-133.178	-153.015	-22.463	-5.4627	-28.3877	-132.6823	0282-1	0
0282	0.5	@SLU_A2	Combination	Min	-133.178	-153.015	-22.463	-5.4627	-21.7724	-125.905	0282-1	0.5
0282	1	@SLU_A2	Combination	Min	-133.178	-153.015	-22.463	-5.4627	-24.69	-120.105	0282-1	1
0282	1.5	@SLU_A2	Combination	Min	-133.178	-153.015	-22.463	-5.4627	-28.6385	-115.0306	0282-1	1.5
0282	2	@SLU_A2	Combination	Min	-133.178	-153.015	-22.463	-5.4627	-35.785	-109.9562	0282-1	2
0282	0	@SLU_EQU	Combination	Max	53.465	88.051	34.426	9.5061	50.1833	70.577	0282-1	0
0282	0.5	@SLU_EQU	Combination	Max	53.465	88.051	34.426	9.5061	36.3616	108.7293	0282-1	0.5
0282	1	@SLU_EQU	Combination	Max	53.465	88.051	34.426	9.5061	27.5887	148.3854	0282-1	1
0282	1.5	@SLU_EQU	Combination	Max	53.465	88.051	34.426	9.5061	20.3874	189.1577	0282-1	1.5
0282	2	@SLU_EQU	Combination	Max	53.465	88.051	34.426	9.5061	16.7036	229.93	0282-1	2
0282	0	@SLU_EQU	Combination	Min	-156.171	-179.622	-22.463	-6.4118	-28.3877	-155.5541	0282-1	0
0282	0.5	@SLU_EQU	Combination	Min	-156.171	-179.622	-22.463	-6.4118	-25.5577	-147.6002	0282-1	0.5
0282	1	@SLU_EQU	Combination	Min	-156.171	-179.622	-22.463	-6.4118	-28.9742	-141.15	0282-1	1
0282	1.5	@SLU_EQU	Combination	Min	-156.171	-179.622	-22.463	-6.4118	-33.9314	-135.816	0282-1	1.5
0282	2	@SLU_EQU	Combination	Min	-156.171	-179.622	-22.463	-6.4118	-42.476	-130.4821	0282-1	2
0282	0	@SLE_R	Combination	Max	38.247	64.817	24.695	6.998	35.9453	51.1364	0282-1	0
0282	0.5	@SLE_R	Combination	Max	38.247	64.817	24.695	6.998	26.2972	79.6004	0282-1	0.5
0282	1	@SLE_R	Combination	Max	38.247	64.817	24.695	6.998	20.1422	109.0669	0282-1	1
0282	1.5	@SLE_R	Combination	Max	38.247	64.817	24.695	6.998	15.0143	139.2775	0282-1	1.5
0282	2	@SLE_R	Combination	Max	38.247	64.817	24.695	6.998	12.1598	169.4881	0282-1	2
0282	0	@SLE_R	Combination	Min	-114.964	-133.036	-10.107	-4.7457	-18.0966	-114.3593	0282-1	0
0282	0.5	@SLE_R	Combination	Min	-114.964	-133.036	-10.107	-4.7457	-18.9267	-108.4764	0282-1	0.5
0282	1	@SLE_R	Combination	Min	-114.964	-133.036	-10.107	-4.7457	-21.4212	-103.596	0282-1	1
0282	1.5	@SLE_R	Combination	Min	-114.964	-133.036	-10.107	-4.7457	-24.9429	-99.4597	0282-1	1.5
0282	2	@SLE_R	Combination	Min	-114.964	-133.036	-10.107	-4.7457	-30.8693	-95.3235	0282-1	2
0282	0	@SLE_F	Combination	Max	24.758	45.99	16.225	4.9842	24.9723	37.1149	0282-1	0
0282	0.5	@SLE_F	Combination	Max	24.758	45.99	16.225	4.9842	19.3071	59.7657	0282-1	0.5
0282	1	@SLE_F	Combination	Max	24.758	45.99	16.225	4.9842	14.2598	82.4166	0282-1	1
0282	1.5	@SLE_F	Combination	Max	24.758	45.99	16.225	4.9842	11.7854	105.0674	0282-1	1.5
0282	2	@SLE_F	Combination	Max	24.758	45.99	16.225	4.9842	11.1476	127.7185	0282-1	2
0282	0	@SLE_F	Combination	Min	-86.76	-99.732	-8.886	-3.3948	-16.7219	-86.3213	0282-1	0
0282	0.5	@SLE_F	Combination	Min	-86.76	-99.732	-8.886	-3.3948	-16.558	-81.9231	0282-1	0.5
0282	1	@SLE_F	Combination	Min	-86.76	-99.732	-8.886	-3.3948	-17.0118	-77.525	0282-1	1
0282	1.5	@SLE_F	Combination	Min	-86.76	-99.732	-8.886	-3.3948	-20.0387	-73.1268	0282-1	1.5
0282	2	@SLE_F	Combination	Min	-86.76	-99.732	-8.886	-3.3948	-24.9021	-68.7287	0282-1	2
0282	0	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	0.3838	6.4953	0282-1	0
0282	0.5	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	0.0373	6.4284	0282-1	0.5
0282	1	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	0.3086	6.3616	0282-1	1
0282	1.5	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	0.6557	6.2948	0282-1	1.5
0282	2	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	1.0027	6.2279	0282-1	2
0282	0	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-0.3855	-6.4956	0282-1	0
0282	0.5	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-0.0384	-6.4286	0282-1	0.5

0282	1	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-0.3092	-6.3617	0282-1	1
0282	1.5	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-0.6556	-6.2947	0282-1	1.5
0282	2	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-1.0021	-6.2278	0282-1	2
0283	0	@SLU_A1	Combination	Max	47.014	408.974	28.551	9.5061	16.7037	220.1168	0283-1	0
0283	0.375	@SLU_A1	Combination	Max	47.014	408.974	28.551	9.5061	24.9622	128.8642	0283-1	0.375
0283	0.75	@SLU_A1	Combination	Max	47.014	408.974	28.551	9.5061	33.3858	38.2562	0283-1	0.75
0283	0	@SLU_A1	Combination	Min	-156.171	-18.972	-22.463	-6.4119	-42.4759	-107.2865	0283-1	0
0283	0.375	@SLU_A1	Combination	Min	-156.171	-18.972	-22.463	-6.4119	-50.7755	-149.2586	0283-1	0.375
0283	0.75	@SLU_A1	Combination	Min	-156.171	-18.972	-22.463	-6.4119	-59.2525	-191.2598	0283-1	0.75
0283	0	@SLU_A2	Combination	Max	39.755	347.331	22.774	7.9903	16.5386	186.8856	0283-1	0
0283	0.375	@SLU_A2	Combination	Max	39.755	347.331	22.774	7.9903	24.9622	109.5471	0283-1	0.375
0283	0.75	@SLU_A2	Combination	Max	39.755	347.331	22.774	7.9903	33.3858	32.8609	0283-1	0.75
0283	0	@SLU_A2	Combination	Min	-133.178	-16.165	-22.463	-5.4627	-35.785	-91.5582	0283-1	0
0283	0.375	@SLU_A2	Combination	Min	-133.178	-16.165	-22.463	-5.4627	-41.67	-127.311	0283-1	0.375
0283	0.75	@SLU_A2	Combination	Min	-133.178	-16.165	-22.463	-5.4627	-47.8019	-163.0825	0283-1	0.75
0283	0	@SLU_EQU	Combination	Max	47.014	408.974	28.551	9.5061	16.7036	220.1168	0283-1	0
0283	0.375	@SLU_EQU	Combination	Max	47.014	408.974	28.551	9.5061	24.9622	128.8642	0283-1	0.375
0283	0.75	@SLU_EQU	Combination	Max	47.014	408.974	28.551	9.5061	33.3858	38.2561	0283-1	0.75
0283	0	@SLU_EQU	Combination	Min	-156.171	-18.972	-22.463	-6.4118	-42.476	-107.2865	0283-1	0
0283	0.375	@SLU_EQU	Combination	Min	-156.171	-18.972	-22.463	-6.4118	-50.7756	-149.2586	0283-1	0.375
0283	0.75	@SLU_EQU	Combination	Min	-156.171	-18.972	-22.463	-6.4118	-59.2526	-191.2598	0283-1	0.75
0283	0	@SLE_R	Combination	Max	33.946	302.538	20.343	6.998	12.1598	161.9301	0283-1	0
0283	0.375	@SLE_R	Combination	Max	33.946	302.538	20.343	6.998	14.5192	94.4879	0283-1	0.375
0283	0.75	@SLE_R	Combination	Max	33.946	302.538	20.343	6.998	17.0343	27.0649	0283-1	0.75
0283	0	@SLE_R	Combination	Min	-114.964	-14.036	-10.107	-4.7457	-30.8693	-78.6411	0283-1	0
0283	0.375	@SLE_R	Combination	Min	-114.964	-14.036	-10.107	-4.7457	-36.7149	-109.7382	0283-1	0.375
0283	0.75	@SLE_R	Combination	Min	-114.964	-14.036	-10.107	-4.7457	-42.692	-140.8547	0283-1	0.75
0283	0	@SLE_F	Combination	Max	24.758	224.281	10.486	4.9842	11.1476	120.0996	0283-1	0
0283	0.375	@SLE_F	Combination	Max	24.758	224.281	10.486	4.9842	13.2443	70.4741	0283-1	0.375
0283	0.75	@SLE_F	Combination	Max	24.758	224.281	10.486	4.9842	15.341	20.8486	0283-1	0.75
0283	0	@SLE_F	Combination	Min	-86.76	-10.482	-8.886	-3.3948	-24.9021	-59.5887	0283-1	0
0283	0.375	@SLE_F	Combination	Min	-86.76	-10.482	-8.886	-3.3948	-26.5255	-82.9011	0283-1	0.375
0283	0.75	@SLE_F	Combination	Min	-86.76	-10.482	-8.886	-3.3948	-28.1489	-106.2136	0283-1	0.75
0283	0	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	1.0027	6.2279	0283-1	0
0283	0.375	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	1.263	6.1778	0283-1	0.375
0283	0.75	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	1.5233	6.1277	0283-1	0.75
0283	0	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-1.0021	-6.2278	0283-1	0
0283	0.375	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-1.2619	-6.1775	0283-1	0.375
0283	0.75	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-1.5218	-6.1273	0283-1	0.75
0284	0	@SLU_A1	Combination	Max	2.957	6.917E-13	4.071E-11	3.659E-14	4.063E-11	4.238E-13	0284-1	0
0284	0.375	@SLU_A1	Combination	Max	2.957	6.917E-13	4.071E-11	3.659E-14	2.536E-11	5.081E-13	0284-1	0.375
0284	0.75	@SLU_A1	Combination	Max	2.957	6.917E-13	4.071E-11	3.659E-14	1.01E-11	7.024E-13	0284-1	0.75
0284	1.125	@SLU_A1	Combination	Max	2.957	6.917E-13	4.071E-11	3.659E-14	5.172E-12	9.331E-13	0284-1	1.125
0284	0	@SLU_A1	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-4.063E-11	-2.0698	0284-1	0
0284	0.375	@SLU_A1	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-2.536E-11	-2.0698	0284-1	0.375
0284	0.75	@SLU_A1	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-1.01E-11	-2.0698	0284-1	0.75
0284	1.125	@SLU_A1	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-5.269E-12	-2.0698	0284-1	1.125
0284	0	@SLU_A2	Combination	Max	2.563	6.917E-13	4.071E-11	3.659E-14	4.063E-11	4.238E-13	0284-1	0
0284	0.375	@SLU_A2	Combination	Max	2.563	6.917E-13	4.071E-11	3.659E-14	2.536E-11	5.081E-13	0284-1	0.375
0284	0.75	@SLU_A2	Combination	Max	2.563	6.917E-13	4.071E-11	3.659E-14	1.01E-11	7.024E-13	0284-1	0.75
0284	1.125	@SLU_A2	Combination	Max	2.563	6.917E-13	4.071E-11	3.659E-14	5.172E-12	9.331E-13	0284-1	1.125
0284	0	@SLU_A2	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-4.063E-11	-1.7938	0284-1	0
0284	0.375	@SLU_A2	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-2.536E-11	-1.7938	0284-1	0.375
0284	0.75	@SLU_A2	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-1.01E-11	-1.7938	0284-1	0.75
0284	1.125	@SLU_A2	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-5.172E-12	-1.7938	0284-1	1.125
0284	0	@SLU_EQU	Combination	Max	2.957	6.917E-13	4.071E-11	3.659E-14	4.063E-11	4.238E-13	0284-1	0
0284	0.375	@SLU_EQU	Combination	Max	2.957	6.917E-13	4.071E-11	3.659E-14	2.536E-11	5.081E-13	0284-1	0.375
0284	0.75	@SLU_EQU	Combination	Max	2.957	6.917E-13	4.071E-11	3.659E-14	1.01E-11	7.024E-13	0284-1	0.75
0284	1.125	@SLU_EQU	Combination	Max	2.957	6.917E-13	4.071E-11	3.659E-14	5.172E-12	9.331E-13	0284-1	1.125
0284	0	@SLU_EQU	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-4.063E-11	-2.0698	0284-1	0
0284	0.375	@SLU_EQU	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-2.536E-11	-2.0698	0284-1	0.375
0284	0.75	@SLU_EQU	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-1.01E-11	-2.0698	0284-1	0.75
0284	1.125	@SLU_EQU	Combination	Min	-8.564E-11	-6.917E-13	-4.071E-11	-3.659E-14	-5.269E-12	-2.0698	0284-1	1.125
0284	0	@SLE_R	Combination	Max	1.971	3.032E-13	1.822E-11	1.601E-14	1.814E-11	2.508E-13	0284-1	0
0284	0.375	@SLE_R	Combination	Max	1.971	3.032E-13	1.822E-11	1.601E-14	1.131E-11	2.892E-13	0284-1	0.375
0284	0.75	@SLE_R	Combination	Max	1.971	3.032E-13	1.822E-11	1.601E-14	4.474E-12	3.732E-13	0284-1	0.75
0284	1.125	@SLE_R	Combination	Max	1.971	3.032E-13	1.822E-11	1.601E-14	2.362E-12	4.734E-13	0284-1	1.125
0284	0	@SLE_R	Combination	Min	-3.818E-11	-3.95E-13	-1.822E-11	-1.601E-14	-1.814E-11	-1.3798	0284-1	0
0284	0.375	@SLE_R	Combination	Min	-3.818E-11	-3.95E-13	-1.822E-11	-1.601E-14	-1.131E-11	-1.3798	0284-1	0.375
0284	0.75	@SLE_R	Combination	Min	-3.818E-11	-3.95E-13	-1.822E-11	-1.601E-14	-4.474E-12	-1.3798	0284-1	0.75
0284	1.125	@SLE_R	Combination	Min	-3.818E-11	-3.95E-13	-1.822E-11	-1.601E-14	-3.877E-12	-1.3798	0284-1	1.125
0284	0	@SLE_F	Combination	Max	0.394	1.643E-14	1.182E-11	5.723E-15	1.037E-11	1.243E-13	0284-1	0
0284	0.375	@SLE_F	Combination	Max	0.394	1.643E-14	1.182E-11	5.723E-15	5.94E-12	1.441E-13	0284-1	0.375
0284	0.75	@SLE_F	Combination	Max	0.394	1.643E-14	1.182E-11	5.723E-15	1.506E-12	1.638E-13	0284-1	0.75
0284	1.125	@SLE_F	Combination	Max	0.394	1.643E-14	1.182E-11	5.723E-15	2.389E-13	1.835E-13	0284-1	1.125
0284	0	@SLE_F	Combination	Min	-2.448E-12	-1.18E-13	-1.115E-12	-1.894E-16	-1.054E-12	-0.276	0284-1	0
0284	0.375	@SLE_F	Combination	Min	-2.448E-12	-1.18E-13	-1.115E-12	-1.894E-16	-6.36E-13	-0.276	0284-1	0.375
0284	0.75	@SLE_F	Combination	Min	-2.448E-12	-1.18E-13	-1.115E-12	-1.894E-16	-2.178E-13	-0.276	0284-1	0.75
0284	1.125	@SLE_F	Combination	Min	-2.448E-12	-1.18E-13	-1.115E-12	-1.894E-16	-2.927E-12	-0.276	0284-1	1.125
0284	0	@SLE_P	Combination	Max	2.054E-12	-2.132E-14	9.09E-13	1.862E-16	8.238E-13	1.03E-13	0284-1	0
0284	0.375	@SLE_P	Combination	Max	2.054E-12	-2.132E-14	9.09E-13	1.862E-16	4.829E-13	1.217E-13	0284-1	0.375
0284	0.75	@SLE_P	Combination	Max	2.054E-12	-2.132E-14	9.09E-13	1.862E-16	1.42E-13	1.403E-13	0284-1	0.75
0284	1.125	@SLE_P	Combination	Max	2.054E-12	-2.132E-14	9.09E-13	1.862E-16	1.991E-13	1.59E-13	0284-1	1.125
0284	0	@SLE_P	Combination	Min	-2.038E-12	-4.974E-14	-9.1E-13	-1.469E-16	-8.247E-13	-1.101E-13	0284-1	0

0284	0.375	@SLE_P	Combination	Min	-2.038E-12	-4.974E-14	-9.1E-13	-1.469E-16	-4.834E-13	-1.021E-13	0284-1	0.375
0284	0.75	@SLE_P	Combination	Min	-2.038E-12	-4.974E-14	-9.1E-13	-1.469E-16	-1.422E-13	-9.415E-14	0284-1	0.75
0284	1.125	@SLE_P	Combination	Min	-2.038E-12	-4.974E-14	-9.1E-13	-1.469E-16	-1.988E-13	-8.615E-14	0284-1	1.125
0285	0	@SLU_A1	Combination	Max	0	1.315E-11	8.001E-11	0	1.992E-11	2.964E-12	0285-1	0
0285	0.375	@SLU_A1	Combination	Max	0	1.315E-11	8.001E-11	0	1.009E-11	2.074E-12	0285-1	0.375
0285	0	@SLU_A1	Combination	Min	0	-1.315E-11	-8.001E-11	0	-1.992E-11	-2.964E-12	0285-1	0
0285	0.375	@SLU_A1	Combination	Min	0	-1.315E-11	-8.001E-11	0	-1.009E-11	-2.074E-12	0285-1	0.375
0285	0	@SLU_A2	Combination	Max	0	1.315E-11	8.001E-11	0	1.992E-11	2.964E-12	0285-1	0
0285	0.375	@SLU_A2	Combination	Max	0	1.315E-11	8.001E-11	0	1.009E-11	2.074E-12	0285-1	0.375
0285	0	@SLU_A2	Combination	Min	0	-1.315E-11	-8.001E-11	0	-1.992E-11	-2.964E-12	0285-1	0
0285	0.375	@SLU_A2	Combination	Min	0	-1.315E-11	-8.001E-11	0	-1.009E-11	-2.074E-12	0285-1	0.375
0285	0	@SLU_EQU	Combination	Max	0	1.315E-11	8.001E-11	0	1.992E-11	2.964E-12	0285-1	0
0285	0.375	@SLU_EQU	Combination	Max	0	1.315E-11	8.001E-11	0	1.009E-11	2.074E-12	0285-1	0.375
0285	0	@SLU_EQU	Combination	Min	0	-1.315E-11	-8.001E-11	0	-1.992E-11	-2.964E-12	0285-1	0
0285	0.375	@SLU_EQU	Combination	Min	0	-1.315E-11	-8.001E-11	0	-1.009E-11	-2.074E-12	0285-1	0.375
0285	0	@SLE_R	Combination	Max	0	5.763E-12	3.506E-11	0	8.681E-12	1.287E-12	0285-1	0
0285	0.375	@SLE_R	Combination	Max	0	5.763E-12	3.506E-11	0	4.468E-12	9.234E-13	0285-1	0.375
0285	0	@SLE_R	Combination	Min	0	-5.763E-12	-3.506E-11	0	-8.681E-12	-1.287E-12	0285-1	0
0285	0.375	@SLE_R	Combination	Min	0	-5.763E-12	-3.506E-11	0	-4.468E-12	-9.234E-13	0285-1	0.375
0285	0	@SLE_F	Combination	Max	0	3.07E-13	5.457E-13	0	3.4E-14	9.948E-15	0285-1	0
0285	0.375	@SLE_F	Combination	Max	0	3.07E-13	5.457E-13	0	2.871E-12	-1.421E-14	0285-1	0.375
0285	0	@SLE_F	Combination	Min	0	-5.684E-14	-1.137E-11	0	-1.393E-12	-3.553E-14	0285-1	0
0285	0.375	@SLE_F	Combination	Min	0	-5.684E-14	-1.137E-11	0	-1.706E-13	-1.052E-13	0285-1	0.375
0285	0	@SLE_P	Combination	Max	0	-5.684E-14	4.547E-13	0	2.831E-14	-3.553E-14	0285-1	0
0285	0.375	@SLE_P	Combination	Max	0	-5.684E-14	4.547E-13	0	1.42E-13	-1.421E-14	0285-1	0.375
0285	0	@SLE_P	Combination	Min	0	-5.684E-14	-4.548E-13	0	-2.853E-14	-3.553E-14	0285-1	0
0285	0.375	@SLE_P	Combination	Min	0	-5.684E-14	-4.548E-13	0	-1.422E-13	-1.421E-14	0285-1	0.375
0286	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0286-1	0.5
0286	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0286-1	1
0286	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0286-1	0
0286	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0286-1	1
0286	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0286-1	0.5
0286	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0286-1	1
0286	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0286-1	0
0286	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0286-1	1
0286	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0286-1	0
0286	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0286-1	0.5
0286	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0286-1	1
0286	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0286-1	0
0286	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0286-1	0.5
0286	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0286-1	1
0286	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0286-1	0.5
0286	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0286-1	1
0286	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0286-1	0
0286	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0286-1	1
0286	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0286-1	0.5
0286	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0286-1	1
0286	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0286-1	0
0286	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0286-1	1
0286	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0286-1	1
0286	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0286-1	0
0286	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0286-1	0.5
0286	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0286-1	1
0287	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0287-1	0
0287	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0287-1	0.001
0287	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0287-1	0.001
0287	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0287-1	0.5
0287	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0287-1	0.999
0287	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0287-1	0.999
0287	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0287-1	1
0287	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0287-1	0
0287	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0287-1	0.001
0287	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0287-1	0.001
0287	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0287-1	0.5
0287	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0287-1	0.999
0287	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0287-1	0.999
0287	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0287-1	1
0287	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0287-1	0
0287	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0287-1	0.001
0287	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0287-1	0.001
0287	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0287-1	0.5
0287	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0287-1	0.999
0287	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0287-1	0.999
0287	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0287-1	1

0287	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0287-1	0
0287	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0287-1	0.001
0287	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0287-1	0.001
0287	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0287-1	0.5
0287	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0287-1	0.999
0287	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0287-1	0.999
0287	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0287-1	1
0287	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0287-1	0
0287	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0287-1	0.001
0287	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0287-1	0.001
0287	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0287-1	0.5
0287	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0287-1	0.999
0287	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0287-1	0.999
0287	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0287-1	1
0287	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0287-1	0
0287	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0287-1	0.001
0287	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0287-1	0.001
0287	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0287-1	0.5
0287	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0287-1	0.999
0287	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0287-1	0.999
0287	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0287-1	1
0287	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0287-1	0
0287	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0287-1	0.001
0287	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0287-1	0.001
0287	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0287-1	0.5
0287	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0287-1	0.999
0287	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0287-1	0.999
0287	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0287-1	1
0287	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0287-1	0
0287	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0287-1	0.001
0287	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0287-1	0.001
0287	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0287-1	0.5
0287	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0287-1	0.999
0287	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0287-1	0.999
0287	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0287-1	1
0287	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0287-1	0
0287	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0287-1	0.001
0287	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0287-1	0.001
0287	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0287-1	0.5
0287	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0287-1	0.999
0287	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0287-1	0.999
0287	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0287-1	1
0287	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0287-1	0
0287	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0287-1	0.001
0287	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0287-1	0.001
0287	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0287-1	0.5
0287	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0287-1	0.999
0287	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0287-1	0.999
0287	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0287-1	1
0287	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0287-1	1
0287	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0287-1	0
0287	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0287-1	0.001
0287	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0287-1	0.001
0287	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0287-1	0.5
0287	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0287-1	0.999
0287	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0287-1	0.999
0287	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0287-1	1
0288	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0288-1	0
0288	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0288-1	0.001
0288	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0288-1	0.001
0288	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0288-1	0.5
0288	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0288-1	0.999
0288	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0288-1	0.999
0288	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0288-1	1
0288	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0288-1	0
0288	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0288-1	0.001
0288	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0288-1	0.001
0288	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0288-1	0.5
0288	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0288-1	0.999
0288	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0288-1	0.999
0288	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0288-1	1
0288	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0288-1	0
0288	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0288-1	0.001
0288	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0288-1	0.001
0288	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0288-1	0.5
0288	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0288-1	0.999
0288	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0288-1	0.999
0288	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0288-1	1

0288	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0288-1	0
0288	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0288-1	0.001
0288	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0288-1	0.001
0288	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0288-1	0.5
0288	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0288-1	0.999
0288	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0288-1	0.999
0288	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0288-1	1
0288	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0288-1	0
0288	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0288-1	0.001
0288	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0288-1	0.001
0288	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0288-1	0.5
0288	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0288-1	0.999
0288	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0288-1	0.999
0288	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0288-1	1
0288	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0288-1	0
0288	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0288-1	0.001
0288	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0288-1	0.001
0288	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0288-1	0.5
0288	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0288-1	0.999
0288	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0288-1	0.999
0288	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0288-1	1
0288	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0288-1	0
0288	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0288-1	0.001
0288	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0288-1	0.001
0288	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0288-1	0.5
0288	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0288-1	0.999
0288	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0288-1	0.999
0288	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0288-1	1
0288	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0288-1	0
0288	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0288-1	0.001
0288	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0288-1	0.001
0288	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0288-1	0.5
0288	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0288-1	0.999
0288	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0288-1	0.999
0288	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0288-1	1
0288	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0288-1	0
0288	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0288-1	0.001
0288	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0288-1	0.001
0288	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0288-1	0.5
0288	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0288-1	0.999
0288	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0288-1	0.999
0288	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0288-1	1
0288	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0288-1	0
0288	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0288-1	0.001
0288	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0288-1	0.001
0288	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0288-1	0.5
0288	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0288-1	0.999
0288	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0288-1	0.999
0288	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0288-1	1
0288	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0288-1	1
0288	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0288-1	0
0288	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0288-1	0.001
0288	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0288-1	0.001
0288	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0288-1	0.5
0288	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0288-1	0.999
0288	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0288-1	0.999
0288	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0288-1	1
0289	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0289-1	0
0289	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0289-1	0.001
0289	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0289-1	0.001
0289	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0289-1	0.5
0289	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0289-1	0.999
0289	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0289-1	0.999
0289	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0289-1	1
0289	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0289-1	0
0289	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0289-1	0.001
0289	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0289-1	0.001
0289	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0289-1	0.5
0289	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0289-1	0.999
0289	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0289-1	0.999
0289	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0289-1	1
0289	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0289-1	0
0289	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0289-1	0.001
0289	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0289-1	0.001
0289	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0289-1	0.5
0289	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0289-1	0.999
0289	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0289-1	0.999
0289	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0289-1	1

0289	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0289-1	0
0289	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0289-1	0.001
0289	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0289-1	0.001
0289	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0289-1	0.5
0289	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0289-1	0.999
0289	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0289-1	0.999
0289	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0289-1	1
0289	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0289-1	0
0289	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0289-1	0.001
0289	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0289-1	0.001
0289	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0289-1	0.5
0289	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0289-1	0.999
0289	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0289-1	0.999
0289	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0289-1	1
0289	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0289-1	0
0289	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0289-1	0.001
0289	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0289-1	0.001
0289	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0289-1	0.5
0289	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0289-1	0.999
0289	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0289-1	0.999
0289	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0289-1	1
0289	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0289-1	0
0289	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0289-1	0.001
0289	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0289-1	0.001
0289	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0289-1	0.5
0289	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0289-1	0.999
0289	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0289-1	0.999
0289	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0289-1	1
0289	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0289-1	0
0289	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0289-1	0.001
0289	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0289-1	0.001
0289	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0289-1	0.5
0289	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0289-1	0.999
0289	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0289-1	0.999
0289	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0289-1	1
0289	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0289-1	0
0289	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0289-1	0.001
0289	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0289-1	0.001
0289	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0289-1	0.5
0289	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0289-1	0.999
0289	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0289-1	0.999
0289	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0289-1	1
0289	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0289-1	0
0289	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0289-1	0.001
0289	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0289-1	0.001
0289	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0289-1	0.5
0289	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0289-1	0.999
0289	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0289-1	0.999
0289	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0289-1	1
0289	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0289-1	1
0289	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0289-1	0
0289	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0289-1	0.001
0289	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0289-1	0.001
0289	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0289-1	0.5
0289	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0289-1	0.999
0289	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0289-1	0.999
0289	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0289-1	1
0290	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0290-1	0.5
0290	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0290-1	1
0290	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0290-1	0
0290	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0290-1	0.5
0290	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0290-1	1
0290	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0290-1	0.5
0290	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0290-1	1
0290	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0290-1	0
0290	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0290-1	0.5
0290	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0290-1	1
0290	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0290-1	0
0290	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0290-1	0.5
0290	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0290-1	1
0290	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0290-1	0
0290	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0290-1	0.5
0290	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0290-1	1
0290	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0290-1	0.5
0290	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0290-1	1

0290	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0290-1	0
0290	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0290-1	1
0290	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0290-1	0.5
0290	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0290-1	1
0290	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0290-1	0
0290	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0290-1	1
0290	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0290-1	1
0290	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0290-1	0
0290	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0290-1	0.5
0290	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0290-1	1
0291	0	@SLU_A1	Combination	Max	1.364E-12	6.507E-12	3.978E-11	0	1.992E-11	1.443E-12	0291-1	0
0291	0.375	@SLU_A1	Combination	Max	1.364E-12	6.507E-12	3.978E-11	0	5.001E-12	1.184E-12	0291-1	0.375
0291	0	@SLU_A1	Combination	Min	-1.364E-12	-6.507E-12	-3.978E-11	0	-1.992E-11	-1.443E-12	0291-1	0
0291	0.375	@SLU_A1	Combination	Min	-1.364E-12	-6.507E-12	-3.978E-11	0	-5.001E-12	-1.563E-12	0291-1	0.375
0291	0	@SLU_A2	Combination	Max	1.182E-12	6.507E-12	3.978E-11	0	1.992E-11	1.443E-12	0291-1	0
0291	0.375	@SLU_A2	Combination	Max	1.182E-12	6.507E-12	3.978E-11	0	5.001E-12	1.184E-12	0291-1	0.375
0291	0	@SLU_A2	Combination	Min	-1.182E-12	-6.507E-12	-3.978E-11	0	-1.992E-11	-1.443E-12	0291-1	0
0291	0.375	@SLU_A2	Combination	Min	-1.182E-12	-6.507E-12	-3.978E-11	0	-5.001E-12	-1.262E-12	0291-1	0.375
0291	0	@SLU_EQU	Combination	Max	1.364E-12	6.507E-12	3.978E-11	0	1.992E-11	1.443E-12	0291-1	0
0291	0.375	@SLU_EQU	Combination	Max	1.364E-12	6.507E-12	3.978E-11	0	5.001E-12	1.184E-12	0291-1	0.375
0291	0	@SLU_EQU	Combination	Min	-1.364E-12	-6.507E-12	-3.978E-11	0	-1.992E-11	-1.443E-12	0291-1	0
0291	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-6.507E-12	-3.978E-11	0	-5.001E-12	-1.566E-12	0291-1	0.375
0291	0	@SLE_R	Combination	Max	9.095E-13	3.222E-12	1.73E-11	0	8.681E-12	6.307E-13	0291-1	0
0291	0.375	@SLE_R	Combination	Max	9.095E-13	3.222E-12	1.73E-11	0	3.672E-12	5.869E-13	0291-1	0.375
0291	0	@SLE_R	Combination	Min	-9.095E-13	-3.222E-12	-1.73E-11	0	-8.681E-12	-6.307E-13	0291-1	0
0291	0.375	@SLE_R	Combination	Min	-9.095E-13	-3.222E-12	-1.73E-11	0	-2.192E-12	-1.033E-12	0291-1	0.375
0291	0	@SLE_F	Combination	Max	5.457E-13	1.046E-12	-1.384E-17	0	3.41E-14	2.842E-14	0291-1	0
0291	0.375	@SLE_F	Combination	Max	5.457E-13	1.046E-12	-1.384E-17	0	2.757E-12	3.354E-13	0291-1	0.375
0291	0	@SLE_F	Combination	Min	-5.457E-13	-8.185E-13	-1.091E-11	0	-1.393E-12	0	0291-1	0
0291	0.375	@SLE_F	Combination	Min	-5.457E-13	-8.185E-13	-1.091E-11	0	-3.394E-14	-3.638E-13	0291-1	0.375
0291	0	@SLE_P	Combination	Max	4.547E-13	6.821E-13	-4.58E-16	0	2.842E-14	2.842E-14	0291-1	0
0291	0.375	@SLE_P	Combination	Max	4.547E-13	6.821E-13	-4.58E-16	0	2.859E-14	2.842E-13	0291-1	0.375
0291	0	@SLE_P	Combination	Min	-4.547E-13	-6.821E-13	-4.58E-16	0	-2.842E-14	2.842E-14	0291-1	0
0291	0.375	@SLE_P	Combination	Min	-4.547E-13	-6.821E-13	-4.58E-16	0	-2.825E-14	-2.274E-13	0291-1	0.375
0292	0	@SLU_A1	Combination	Max	1.272E-10	3.702E-12	8.007E-11	1.431E-15	1.99E-11	2.0698	0292-1	0
0292	0.4375	@SLU_A1	Combination	Max	1.272E-10	3.702E-12	8.007E-11	1.431E-15	1.513E-11	2.0698	0292-1	0.4375
0292	0.875	@SLU_A1	Combination	Max	1.272E-10	3.702E-12	8.007E-11	1.431E-15	5.016E-11	2.0698	0292-1	0.875
0292	0	@SLU_A1	Combination	Min	-4.57	-3.702E-12	-8.007E-11	-1.431E-15	-1.99E-11	-1.397E-12	0292-1	0
0292	0.4375	@SLU_A1	Combination	Min	-4.57	-3.702E-12	-8.007E-11	-1.431E-15	-1.513E-11	-2.478E-13	0292-1	0.4375
0292	0.875	@SLU_A1	Combination	Min	-4.57	-3.702E-12	-8.007E-11	-1.431E-15	-5.016E-11	-1.848E-12	0292-1	0.875
0292	0	@SLU_A2	Combination	Max	1.272E-10	3.702E-12	8.007E-11	1.431E-15	1.99E-11	1.7938	0292-1	0
0292	0.4375	@SLU_A2	Combination	Max	1.272E-10	3.702E-12	8.007E-11	1.431E-15	1.513E-11	1.7938	0292-1	0.4375
0292	0.875	@SLU_A2	Combination	Max	1.272E-10	3.702E-12	8.007E-11	1.431E-15	5.016E-11	1.7938	0292-1	0.875
0292	0	@SLU_A2	Combination	Min	-3.96	-3.702E-12	-8.007E-11	-1.431E-15	-1.99E-11	-1.397E-12	0292-1	0
0292	0.4375	@SLU_A2	Combination	Min	-3.96	-3.702E-12	-8.007E-11	-1.431E-15	-1.513E-11	-2.478E-13	0292-1	0.4375
0292	0.875	@SLU_A2	Combination	Min	-3.96	-3.702E-12	-8.007E-11	-1.431E-15	-5.016E-11	-1.848E-12	0292-1	0.875
0292	0	@SLU_EQU	Combination	Max	1.272E-10	3.702E-12	8.007E-11	1.431E-15	1.99E-11	2.0698	0292-1	0
0292	0.4375	@SLU_EQU	Combination	Max	1.272E-10	3.702E-12	8.007E-11	1.431E-15	1.513E-11	2.0698	0292-1	0.4375
0292	0.875	@SLU_EQU	Combination	Max	1.272E-10	3.702E-12	8.007E-11	1.431E-15	5.016E-11	2.0698	0292-1	0.875
0292	0	@SLU_EQU	Combination	Min	-4.57	-3.702E-12	-8.007E-11	-1.431E-15	-1.99E-11	-1.397E-12	0292-1	0
0292	0.4375	@SLU_EQU	Combination	Min	-4.57	-3.702E-12	-8.007E-11	-1.431E-15	-1.513E-11	-2.478E-13	0292-1	0.4375
0292	0.875	@SLU_EQU	Combination	Min	-4.57	-3.702E-12	-8.007E-11	-1.431E-15	-5.016E-11	-1.848E-12	0292-1	0.875
0292	0	@SLE_R	Combination	Max	5.602E-11	1.689E-12	3.512E-11	6.487E-16	8.667E-12	1.3798	0292-1	0
0292	0.4375	@SLE_R	Combination	Max	5.602E-11	1.689E-12	3.512E-11	6.487E-16	6.699E-12	1.3798	0292-1	0.4375
0292	0.875	@SLE_R	Combination	Max	5.602E-11	1.689E-12	3.512E-11	6.487E-16	2.206E-11	1.3798	0292-1	0.875
0292	0	@SLE_R	Combination	Min	-3.046	-1.689E-12	-3.512E-11	-6.487E-16	-8.667E-12	-6.329E-13	0292-1	0
0292	0.4375	@SLE_R	Combination	Min	-3.046	-1.689E-12	-3.512E-11	-6.487E-16	-6.699E-12	-1.15E-13	0292-1	0.4375
0292	0.875	@SLE_R	Combination	Min	-3.046	-1.689E-12	-3.512E-11	-6.487E-16	-2.206E-11	-8.461E-13	0292-1	0.875
0292	0	@SLE_F	Combination	Max	2.183E-12	1.45E-13	8.697E-12	1.461E-16	1.716E-14	0.276	0292-1	0
0292	0.4375	@SLE_F	Combination	Max	2.183E-12	1.45E-13	8.697E-12	1.461E-16	2.518E-13	0.276	0292-1	0.4375
0292	0.875	@SLE_F	Combination	Max	2.183E-12	1.45E-13	8.697E-12	1.461E-16	5.205E-13	0.276	0292-1	0.875
0292	0	@SLE_F	Combination	Min	-0.609	-8.811E-14	-6.143E-13	-6.223E-17	-1.694E-14	-3.766E-14	0292-1	0
0292	0.4375	@SLE_F	Combination	Min	-0.609	-8.811E-14	-6.143E-13	-6.223E-17	-3.791E-12	-3.713E-14	0292-1	0.4375
0292	0.875	@SLE_F	Combination	Min	-0.609	-8.811E-14	-6.143E-13	-6.223E-17	-7.596E-12	-9.628E-14	0292-1	0.875
0292	0	@SLE_P	Combination	Max	1.819E-12	1.279E-13	5.112E-13	7.654E-17	1.432E-14	2.487E-14	0292-1	0
0292	0.4375	@SLE_P	Combination	Max	1.819E-12	1.279E-13	5.112E-13	7.654E-17	2.099E-13	-9.77E-15	0292-1	0.4375
0292	0.875	@SLE_P	Combination	Max	1.819E-12	1.279E-13	5.112E-13	7.654E-17	4.338E-13	5.329E-15	0292-1	0.875
0292	0	@SLE_P	Combination	Min	-1.819E-12	-4.263E-14	-5.119E-13	-4.836E-17	-1.41E-14	-3.197E-14	0292-1	0
0292	0.4375	@SLE_P	Combination	Min	-1.819E-12	-4.263E-14	-5.119E-13	-4.836E-17	-2.093E-13	-3.464E-14	0292-1	0.4375
0292	0.875	@SLE_P	Combination	Min	-1.819E-12	-4.263E-14	-5.119E-13	-4.836E-17	-4.33E-13	-8.704E-14	0292-1	0.875
0293	0	@SLU_A1	Combination	Max	5.49E-12	3.375	1.596E-10	3.975E-13	7.01E-11	2.2385	0293-1	0
0293	0.25	@SLU_A1	Combination	Max	5.49E-12	3.375	1.596E-10	3.975E-13	3.046E-11	2.1119	0293-1	0.25
0293	0	@SLU_A1	Combination	Min	-4.57	-1.568E-11	-1.596E-10	-3.975E-13	-7.01E-11	-0.4219	0293-1	0
0293	0.25	@SLU_A1	Combination	Min	-4.57	-1.568E-11	-1.596E-10	-3.975E-13	-3.046E-11	-0.9492	0293-1	0.25
0293	0	@SLU_A2	Combination	Max	5.49E-12	2.875	1.596E-10	3.975E-13	7.01E-11	1.9375	0293-1	0
0293	0.25	@SLU_A2	Combination	Max	5.49E-12	2.875	1.596E-10	3.975E-13	3.046E-11	1.8297	0293-1	0.25
0293	0	@SLU_A2	Combination	Min	-3.96	-1.568E-11	-1.596E-10	-3.975E-13	-7.01E-11	-0.3594	0293-1	0
0293	0.25	@SLU_A2	Combination	Min	-3.96	-1.568E-11	-1.596E-10	-3.975E-13	-3.046E-11	-0.8086	0293-1	0.25
0293	0	@SLU_EQU	Combination	Max	5.49E-12	3.375	1.596E-10	3.975E-13	7.01E-11	2.2385	0293-1	0

0293	0.25	@SLU_EQU	Combination	Max	5.49E-12	3.375	1.596E-10	3.975E-13	3.046E-11	2.1119	0293-1	0.25
0293	0	@SLU_EQU	Combination	Min	-4.57	-1.568E-11	-1.596E-10	-3.975E-13	-7.01E-11	-0.4219	0293-1	0
0293	0.25	@SLU_EQU	Combination	Min	-4.57	-1.568E-11	-1.596E-10	-3.975E-13	-3.046E-11	-0.9492	0293-1	0.25
0293	0	@SLE_R	Combination	Max	2.756E-12	2.5	6.968E-11	1.739E-13	3.075E-11	1.5048	0293-1	0
0293	0.25	@SLE_R	Combination	Max	2.756E-12	2.5	6.968E-11	1.739E-13	1.357E-11	1.4111	0293-1	0.25
0293	0	@SLE_R	Combination	Min	-3.046	-7.107E-12	-6.968E-11	-1.739E-13	-3.075E-11	-0.3125	0293-1	0
0293	0.25	@SLE_R	Combination	Min	-3.046	-7.107E-12	-6.968E-11	-1.739E-13	-2.069E-11	-0.7031	0293-1	0.25
0293	0	@SLE_F	Combination	Max	5.514E-13	1	1.137E-11	6.859E-14	5.926E-13	0.276	0293-1	0
0293	0.25	@SLE_F	Combination	Max	5.514E-13	1	1.137E-11	6.859E-14	6.831E-13	0.276	0293-1	0.25
0293	0	@SLE_F	Combination	Min	-0.609	-8.413E-13	-5.525E-13	-3.766E-14	-1.273E-11	-0.125	0293-1	0
0293	0.25	@SLE_F	Combination	Min	-0.609	-8.413E-13	-5.525E-13	-3.766E-14	-1.558E-11	-0.2813	0293-1	0.25
0293	0	@SLE_P	Combination	Max	4.604E-13	7.958E-13	4.48E-13	1.531E-15	4.541E-13	8.527E-14	0293-1	0
0293	0.25	@SLE_P	Combination	Max	4.604E-13	7.958E-13	4.48E-13	1.531E-15	5.694E-13	0	0293-1	0.25
0293	0	@SLE_P	Combination	Min	-4.491E-13	-1.137E-13	-4.615E-13	-1.966E-15	-4.554E-13	-8.527E-14	0293-1	0
0293	0.25	@SLE_P	Combination	Min	-4.491E-13	-1.137E-13	-4.615E-13	-1.966E-15	-5.674E-13	-1.705E-13	0293-1	0.25
0294	0	@SLU_A1	Combination	Max	29.059	78.963	27.346	7.6444	52.9377	48.6085	0294-1	0
0294	0.4375	@SLU_A1	Combination	Max	29.059	78.963	27.346	7.6444	45.8298	100.2032	0294-1	0.4375
0294	0.875	@SLU_A1	Combination	Max	29.059	78.963	27.346	7.6444	38.7219	151.7978	0294-1	0.875
0294	1.3125	@SLU_A1	Combination	Max	29.059	78.963	27.346	7.6444	31.6139	203.4859	0294-1	1.3125
0294	1.75	@SLU_A1	Combination	Max	29.059	78.963	27.346	7.6444	26.5447	256.4103	0294-1	1.75
0294	0	@SLU_A1	Combination	Min	-155.652	-234.472	-15.741	-5.1827	-22.61	-179.3759	0294-1	0
0294	0.4375	@SLU_A1	Combination	Min	-155.652	-234.472	-15.741	-5.1827	-20.4491	-162.2334	0294-1	0.4375
0294	0.875	@SLU_A1	Combination	Min	-155.652	-234.472	-15.741	-5.1828	-20.5837	-145.0909	0294-1	0.875
0294	1.3125	@SLU_A1	Combination	Min	-155.652	-234.472	-15.741	-5.1828	-20.7184	-128.0418	0294-1	1.3125
0294	1.75	@SLU_A1	Combination	Min	-155.652	-234.472	-15.741	-5.1828	-23.2379	-112.2289	0294-1	1.75
0294	0	@SLU_A2	Combination	Max	24.994	66.655	23.436	6.4406	43.3981	40.7845	0294-1	0
0294	0.4375	@SLU_A2	Combination	Max	24.994	66.655	23.436	6.4406	37.8346	85.0054	0294-1	0.4375
0294	0.875	@SLU_A2	Combination	Max	24.994	66.655	23.436	6.4406	32.3202	129.2263	0294-1	0.875
0294	1.3125	@SLU_A2	Combination	Max	24.994	66.655	23.436	6.4406	26.8059	173.5079	0294-1	1.3125
0294	1.75	@SLU_A2	Combination	Max	24.994	66.655	23.436	6.4406	22.6166	218.5931	0294-1	1.75
0294	0	@SLU_A2	Combination	Min	-132.626	-199.739	-15.741	-4.4155	-22.61	-152.9653	0294-1	0
0294	0.4375	@SLU_A2	Combination	Min	-132.626	-199.739	-15.741	-4.4155	-17.4577	-138.3639	0294-1	0.4375
0294	0.875	@SLU_A2	Combination	Min	-132.626	-199.739	-15.741	-4.4155	-17.5612	-123.7625	0294-1	0.875
0294	1.3125	@SLU_A2	Combination	Min	-132.626	-199.739	-15.741	-4.4155	-17.6647	-109.2218	0294-1	1.3125
0294	1.75	@SLU_A2	Combination	Min	-132.626	-199.739	-15.741	-4.4155	-19.3883	-95.4847	0294-1	1.75
0294	0	@SLU_EQU	Combination	Max	29.059	78.963	27.346	7.6444	52.9375	48.6085	0294-1	0
0294	0.4375	@SLU_EQU	Combination	Max	29.059	78.963	27.346	7.6444	45.8297	100.2032	0294-1	0.4375
0294	0.875	@SLU_EQU	Combination	Max	29.059	78.963	27.346	7.6444	38.7218	151.7978	0294-1	0.875
0294	1.3125	@SLU_EQU	Combination	Max	29.059	78.963	27.346	7.6444	31.6139	203.4859	0294-1	1.3125
0294	1.75	@SLU_EQU	Combination	Max	29.059	78.963	27.346	7.6444	26.5447	256.4103	0294-1	1.75
0294	0	@SLU_EQU	Combination	Min	-155.652	-234.472	-15.741	-5.1827	-22.61	-179.376	0294-1	0
0294	0.4375	@SLU_EQU	Combination	Min	-155.652	-234.472	-15.741	-5.1827	-20.4491	-162.2334	0294-1	0.4375
0294	0.875	@SLU_EQU	Combination	Min	-155.652	-234.472	-15.741	-5.1827	-20.5837	-145.0909	0294-1	0.875
0294	1.3125	@SLU_EQU	Combination	Min	-155.652	-234.472	-15.741	-5.1827	-20.7184	-128.0418	0294-1	1.3125
0294	1.75	@SLU_EQU	Combination	Min	-155.652	-234.472	-15.741	-5.1828	-23.2379	-112.2289	0294-1	1.75
0294	0	@SLE_R	Combination	Max	20.326	58.249	19.549	5.6335	38.3074	34.8997	0294-1	0
0294	0.4375	@SLE_R	Combination	Max	20.326	58.249	19.549	5.6335	33.3008	73.2091	0294-1	0.4375
0294	0.875	@SLE_R	Combination	Max	20.326	58.249	19.549	5.6335	28.2943	111.5184	0294-1	0.875
0294	1.3125	@SLE_R	Combination	Max	20.326	58.249	19.549	5.6335	23.2877	149.89	0294-1	1.3125
0294	1.75	@SLE_R	Combination	Max	20.326	58.249	19.549	5.6335	19.6402	189.0858	0294-1	1.75
0294	0	@SLE_R	Combination	Min	-114.538	-173.666	-8.034	-3.8364	-14.8007	-132.053	0294-1	0
0294	0.4375	@SLE_R	Combination	Min	-114.538	-173.666	-8.034	-3.8364	-14.9566	-119.3474	0294-1	0.4375
0294	0.875	@SLE_R	Combination	Min	-114.538	-173.666	-8.034	-3.8364	-15.1125	-106.6418	0294-1	0.875
0294	1.3125	@SLE_R	Combination	Min	-114.538	-173.666	-8.034	-3.8364	-15.2684	-93.9985	0294-1	1.3125
0294	1.75	@SLE_R	Combination	Min	-114.538	-173.666	-8.034	-3.8364	-17.0398	-82.1794	0294-1	1.75
0294	0	@SLE_F	Combination	Max	14.928	42.055	14.15	4.0248	28.6976	24.68	0294-1	0
0294	0.4375	@SLE_F	Combination	Max	14.928	42.055	14.15	4.0248	25.0097	54.1226	0294-1	0.4375
0294	0.875	@SLE_F	Combination	Max	14.928	42.055	14.15	4.0248	21.3217	83.5652	0294-1	0.875
0294	1.3125	@SLE_F	Combination	Max	14.928	42.055	14.15	4.0248	17.6338	113.0079	0294-1	1.3125
0294	1.75	@SLE_F	Combination	Max	14.928	42.055	14.15	4.0248	14.7061	142.4505	0294-1	1.75
0294	0	@SLE_F	Combination	Min	-86.155	-130.248	-6.06	-2.7471	-11.179	-99.6209	0294-1	0
0294	0.4375	@SLE_F	Combination	Min	-86.155	-130.248	-6.06	-2.7471	-11.2675	-90.0886	0294-1	0.4375
0294	0.875	@SLE_F	Combination	Min	-86.155	-130.248	-6.06	-2.7471	-11.8884	-80.5564	0294-1	0.875
0294	1.3125	@SLE_F	Combination	Min	-86.155	-130.248	-6.06	-2.7471	-13.2534	-71.0242	0294-1	1.3125
0294	1.75	@SLE_F	Combination	Min	-86.155	-130.248	-6.06	-2.7471	-14.6183	-61.4919	0294-1	1.75
0294	0	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	1.8519	6.1354	0294-1	0
0294	0.4375	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	1.431	6.191	0294-1	0.4375
0294	0.875	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	1.0102	6.2467	0294-1	0.875
0294	1.3125	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	0.5893	6.3024	0294-1	1.3125
0294	1.75	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	0.1684	6.358	0294-1	1.75
0294	0	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-1.8509	-6.135	0294-1	0
0294	0.4375	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-1.4303	-6.1908	0294-1	0.4375
0294	0.875	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-1.0098	-6.2466	0294-1	0.875
0294	1.3125	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-0.5893	-6.3024	0294-1	1.3125
0294	1.75	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-0.1688	-6.3581	0294-1	1.75
0295	0	@SLU_A1	Combination	Max	29.059	373.595	27.296	7.6444	26.5447	243.3946	0295-1	0
0295	0.5	@SLU_A1	Combination	Max	29.059	373.595	27.296	7.6444	26.9895	144.6581	0295-1	0.5
0295	1	@SLU_A1	Combination	Max	29.059	373.595	27.296	7.6444	28.0413	45.9217	0295-1	1
0295	0	@SLU_A1	Combination	Min	-155.652	-21.786	-18.84	-5.1828	-23.2379	-92.7054	0295-1	0
0295	0.5	@SLU_A1	Combination	Min	-155.652	-21.786	-18.84	-5.1828	-34.4966	-134.9176	0295-1	0.5
0295	1	@SLU_A1	Combination	Min	-155.652	-21.786	-18.84	-5.1827	-46.7085	-177.1297	0295-1	1
0295	0	@SLU_A2	Combination	Max	24.994	317.637	23.394	6.4406	22.6166	207.5057	0295-1	0
0295	0.5	@SLU_A2	Combination	Max	24.994	317.637	23.394	6.4406	22.9994	123.3985	0295-1	0.5
0295	1	@SLU_A2	Combination	Max	24.994	317.637	23.394	6.4406	23.9081	39.2914	0295-1	1

0295	0	@SLU_A2	Combination	Min	-132.626	-18.562	-16.075	-4.4155	-19.3883	-78.8536	0295-1	0
0295	0.5	@SLU_A2	Combination	Min	-132.626	-18.562	-16.075	-4.4155	-28.3523	-114.507	0295-1	0.5
0295	1	@SLU_A2	Combination	Min	-132.626	-18.562	-16.075	-4.4154	-38.1372	-150.1604	0295-1	1
0295	0	@SLU_EQU	Combination	Max	29.059	373.594	27.296	7.6444	26.5447	243.3946	0295-1	0
0295	0.5	@SLU_EQU	Combination	Max	29.059	373.594	27.296	7.6444	26.9896	144.6581	0295-1	0.5
0295	1	@SLU_EQU	Combination	Max	29.059	373.594	27.296	7.6444	28.0414	45.9217	0295-1	1
0295	0	@SLU_EQU	Combination	Min	-155.652	-21.786	-18.84	-5.1828	-23.2379	-92.7054	0295-1	0
0295	0.5	@SLU_EQU	Combination	Min	-155.652	-21.786	-18.84	-5.1827	-34.4966	-134.9175	0295-1	0.5
0295	1	@SLU_EQU	Combination	Min	-155.652	-21.786	-18.84	-5.1827	-46.7084	-177.1297	0295-1	1
0295	0	@SLE_R	Combination	Max	20.326	276.495	19.513	5.6335	19.6402	179.4445	0295-1	0
0295	0.5	@SLE_R	Combination	Max	20.326	276.495	19.513	5.6335	19.9505	106.2979	0295-1	0.5
0295	1	@SLE_R	Combination	Max	20.326	276.495	19.513	5.6335	20.6655	33.1513	0295-1	1
0295	0	@SLE_R	Combination	Min	-114.538	-16.121	-13.827	-3.8364	-17.0398	-67.7175	0295-1	0
0295	0.5	@SLE_R	Combination	Min	-114.538	-16.121	-13.827	-3.8364	-25.129	-98.8647	0295-1	0.5
0295	1	@SLE_R	Combination	Min	-114.538	-16.121	-13.827	-3.8364	-33.8794	-130.0119	0295-1	1
0295	0	@SLE_F	Combination	Max	14.928	205.739	14.114	4.0248	14.7061	135.2196	0295-1	0
0295	0.5	@SLE_F	Combination	Max	14.928	205.739	14.114	4.0248	14.9315	80.3613	0295-1	0.5
0295	1	@SLE_F	Combination	Max	14.928	205.739	14.114	4.0248	18.0903	25.503	0295-1	1
0295	0	@SLE_F	Combination	Min	-86.155	-12.089	-11.742	-2.7471	-14.6183	-50.6455	0295-1	0
0295	0.5	@SLE_F	Combination	Min	-86.155	-12.089	-11.742	-2.7471	-18.436	-73.1923	0295-1	0.5
0295	1	@SLE_F	Combination	Min	-86.155	-12.089	-11.742	-2.7471	-24.9161	-95.739	0295-1	1
0295	0	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	0.1684	6.358	0295-1	0
0295	0.5	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	0.3118	6.4217	0295-1	0.5
0295	1	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	0.7924	6.4853	0295-1	1
0295	0	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-0.1688	-6.3581	0295-1	0
0295	0.5	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-0.3126	-6.4219	0295-1	0.5
0295	1	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-0.7936	-6.4856	0295-1	1
0296	0	@SLU_A1	Combination	Max	53.499	88.019	26.399	8.1366	39.3231	70.5421	0296-1	0
0296	0.5	@SLU_A1	Combination	Max	53.499	88.019	26.399	8.1366	31.8699	108.7024	0296-1	0.5
0296	1	@SLU_A1	Combination	Max	53.499	88.019	26.399	8.1366	30.657	148.3655	0296-1	1
0296	1.5	@SLU_A1	Combination	Max	53.499	88.019	26.399	8.1366	32.5907	189.1458	0296-1	1.5
0296	2	@SLU_A1	Combination	Max	53.499	88.019	26.399	8.1366	36.2794	229.926	0296-1	2
0296	0	@SLU_A1	Combination	Min	-156.21	-179.609	-20.284	-5.9962	-34.1749	-155.5418	0296-1	0
0296	0.5	@SLU_A1	Combination	Min	-156.21	-179.609	-20.284	-5.9962	-28.8286	-147.5919	0296-1	0.5
0296	1	@SLU_A1	Combination	Min	-156.21	-179.609	-20.284	-5.9962	-24.0893	-141.1447	0296-1	1
0296	1.5	@SLU_A1	Combination	Min	-156.21	-179.609	-20.284	-5.9962	-22.2832	-135.8146	0296-1	1.5
0296	2	@SLU_A1	Combination	Min	-156.21	-179.609	-20.284	-5.9962	-27.2331	-130.4845	0296-1	2
0296	0	@SLU_A2	Combination	Max	43.977	73.925	21.964	6.8601	33.0397	59.51	0296-1	0
0296	0.5	@SLU_A2	Combination	Max	43.977	73.925	21.964	6.8601	26.9526	92.5441	0296-1	0.5
0296	1	@SLU_A2	Combination	Max	43.977	73.925	21.964	6.8601	25.7654	126.555	0296-1	1
0296	1.5	@SLU_A2	Combination	Max	43.977	73.925	21.964	6.8601	27.7797	161.292	0296-1	1.5
0296	2	@SLU_A2	Combination	Max	43.977	73.925	21.964	6.8601	30.9347	196.029	0296-1	2
0296	0	@SLU_A2	Combination	Min	-133.212	-153.004	-17.305	-5.1084	-29.133	-132.6715	0296-1	0
0296	0.5	@SLU_A2	Combination	Min	-133.212	-153.004	-17.305	-5.1084	-24.566	-125.8976	0296-1	0.5
0296	1	@SLU_A2	Combination	Min	-133.212	-153.004	-17.305	-5.1084	-20.525	-120.1006	0296-1	1
0296	1.5	@SLU_A2	Combination	Min	-133.212	-153.004	-17.305	-5.1084	-18.6341	-115.0296	0296-1	1.5
0296	2	@SLU_A2	Combination	Min	-133.212	-153.004	-17.305	-5.1084	-22.6085	-109.9586	0296-1	2
0296	0	@SLU_EQU	Combination	Max	53.499	88.019	26.399	8.1366	39.3232	70.5421	0296-1	0
0296	0.5	@SLU_EQU	Combination	Max	53.499	88.019	26.399	8.1366	31.8699	108.7024	0296-1	0.5
0296	1	@SLU_EQU	Combination	Max	53.499	88.019	26.399	8.1366	30.657	148.3655	0296-1	1
0296	1.5	@SLU_EQU	Combination	Max	53.499	88.019	26.399	8.1366	32.5907	189.1458	0296-1	1.5
0296	2	@SLU_EQU	Combination	Max	53.499	88.019	26.399	8.1366	36.2793	229.926	0296-1	2
0296	0	@SLU_EQU	Combination	Min	-156.21	-179.609	-20.284	-5.9962	-34.1747	-155.5418	0296-1	0
0296	0.5	@SLU_EQU	Combination	Min	-156.21	-179.609	-20.284	-5.9962	-28.8285	-147.5918	0296-1	0.5
0296	1	@SLU_EQU	Combination	Min	-156.21	-179.609	-20.284	-5.9962	-24.0892	-141.1447	0296-1	1
0296	1.5	@SLU_EQU	Combination	Min	-156.21	-179.609	-20.284	-5.9962	-22.2832	-135.8146	0296-1	1.5
0296	2	@SLU_EQU	Combination	Min	-156.21	-179.609	-20.284	-5.9962	-27.2331	-130.4845	0296-1	2
0296	0	@SLE_R	Combination	Max	38.271	64.794	18.898	5.9982	28.3643	51.1118	0296-1	0
0296	0.5	@SLE_R	Combination	Max	38.271	64.794	18.898	5.9982	23.1716	79.5813	0296-1	0.5
0296	1	@SLE_R	Combination	Max	38.271	64.794	18.898	5.9982	22.5564	109.0526	0296-1	1
0296	1.5	@SLE_R	Combination	Max	38.271	64.794	18.898	5.9982	24.0547	139.2687	0296-1	1.5
0296	2	@SLE_R	Combination	Max	38.271	64.794	18.898	5.9982	26.7229	169.4848	0296-1	2
0296	0	@SLE_R	Combination	Min	-114.991	-133.027	-14.897	-4.439	-25.209	-114.3515	0296-1	0
0296	0.5	@SLE_R	Combination	Min	-114.991	-133.027	-14.897	-4.439	-21.3129	-108.4711	0296-1	0.5
0296	1	@SLE_R	Combination	Min	-114.991	-133.027	-14.897	-4.439	-17.8214	-103.5925	0296-1	1
0296	1.5	@SLE_R	Combination	Min	-114.991	-133.027	-14.897	-4.439	-16.2855	-99.4588	0296-1	1.5
0296	2	@SLE_R	Combination	Min	-114.991	-133.027	-14.897	-4.439	-19.6238	-95.325	0296-1	2
0296	0	@SLE_F	Combination	Max	24.776	45.973	12.041	4.3131	20.0795	37.0945	0296-1	0
0296	0.5	@SLE_F	Combination	Max	24.776	45.973	12.041	4.3131	18.3152	59.7499	0296-1	0.5
0296	1	@SLE_F	Combination	Max	24.776	45.973	12.041	4.3131	16.8881	82.4053	0296-1	1
0296	1.5	@SLE_F	Combination	Max	24.776	45.973	12.041	4.3131	18.5816	105.0607	0296-1	1.5
0296	2	@SLE_F	Combination	Max	24.776	45.973	12.041	4.3131	22.1127	127.7166	0296-1	2
0296	0	@SLE_F	Combination	Min	-86.782	-99.725	-13.728	-3.209	-22.8146	-86.3149	0296-1	0
0296	0.5	@SLE_F	Combination	Min	-86.782	-99.725	-13.728	-3.209	-18.387	-81.9188	0296-1	0.5
0296	1	@SLE_F	Combination	Min	-86.782	-99.725	-13.728	-3.209	-14.2967	-77.5226	0296-1	1
0296	1.5	@SLE_F	Combination	Min	-86.782	-99.725	-13.728	-3.209	-13.3269	-73.1265	0296-1	1.5
0296	2	@SLE_F	Combination	Min	-86.782	-99.725	-13.728	-3.209	-14.1947	-68.7307	0296-1	2
0296	0	@SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	0.7924	6.4853	0296-1	0
0296	0.5	@SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	0.3118	6.4216	0296-1	0.5
0296	1	@SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	0.1684	6.358	0296-1	1
0296	1.5	@SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	0.6494	6.2944	0296-1	1.5
0296	2	@SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	1.1304	6.2308	0296-1	2
0296	0	@SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-0.7936	-6.4856	0296-1	0
0296	0.5	@SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-0.3126	-6.4219	0296-1	0.5

0296	1	@SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-0.1688	-6.3581	0296-1	1
0296	1.5	@SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-0.6494	-6.2944	0296-1	1.5
0296	2	@SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-1.1299	-6.2307	0296-1	2
0297	0	@SLU_A1	Combination	Max	47.048	408.941	18.568	8.1366	36.2794	220.119	0297-1	0
0297	0.375	@SLU_A1	Combination	Max	47.048	408.941	18.568	8.1366	41.2304	128.8597	0297-1	0.375
0297	0.75	@SLU_A1	Combination	Max	47.048	408.941	18.568	8.1366	46.1814	38.2603	0297-1	0.75
0297	0	@SLU_A1	Combination	Min	-156.21	-18.943	-20.284	-5.9962	-27.2331	-107.298	0297-1	0
0297	0.375	@SLU_A1	Combination	Min	-156.21	-18.943	-20.284	-5.9962	-29.9872	-149.2651	0297-1	0.375
0297	0.75	@SLU_A1	Combination	Min	-156.21	-18.943	-20.284	-5.9962	-33.586	-191.26	0297-1	0.75
0297	0	@SLU_A2	Combination	Max	39.784	347.303	15.741	6.8601	30.9347	186.8873	0297-1	0
0297	0.375	@SLU_A2	Combination	Max	39.784	347.303	15.741	6.8601	35.1618	109.5432	0297-1	0.375
0297	0.75	@SLU_A2	Combination	Max	39.784	347.303	15.741	6.8601	39.389	32.8648	0297-1	0.75
0297	0	@SLU_A2	Combination	Min	-133.212	-16.14	-17.305	-5.1084	-22.6085	-91.5682	0297-1	0
0297	0.375	@SLU_A2	Combination	Min	-133.212	-16.14	-17.305	-5.1084	-25.7333	-127.3166	0297-1	0.375
0297	0.75	@SLU_A2	Combination	Min	-133.212	-16.14	-17.305	-5.1084	-28.8581	-163.0832	0297-1	0.75
0297	0	@SLU_EQU	Combination	Max	47.048	408.941	18.568	8.1366	36.2793	220.119	0297-1	0
0297	0.375	@SLU_EQU	Combination	Max	47.048	408.941	18.568	8.1366	41.2303	128.8597	0297-1	0.375
0297	0.75	@SLU_EQU	Combination	Max	47.048	408.941	18.568	8.1366	46.1812	38.2603	0297-1	0.75
0297	0	@SLU_EQU	Combination	Min	-156.21	-18.943	-20.284	-5.9962	-27.2331	-107.2981	0297-1	0
0297	0.375	@SLU_EQU	Combination	Min	-156.21	-18.943	-20.284	-5.9962	-29.9872	-149.2651	0297-1	0.375
0297	0.75	@SLU_EQU	Combination	Min	-156.21	-18.943	-20.284	-5.9962	-33.5861	-191.26	0297-1	0.75
0297	0	@SLE_R	Combination	Max	33.97	302.514	13.098	5.9982	26.7229	161.9313	0297-1	0
0297	0.375	@SLE_R	Combination	Max	33.97	302.514	13.098	5.9982	30.3422	94.4837	0297-1	0.375
0297	0.75	@SLE_R	Combination	Max	33.97	302.514	13.098	5.9982	33.9616	27.0547	0297-1	0.75
0297	0	@SLE_R	Combination	Min	-114.991	-14.015	-14.897	-4.439	-19.6238	-78.6493	0297-1	0
0297	0.375	@SLE_R	Combination	Min	-114.991	-14.015	-14.897	-4.439	-21.2688	-109.7423	0297-1	0.375
0297	0.75	@SLE_R	Combination	Min	-114.991	-14.015	-14.897	-4.439	-23.639	-140.854	0297-1	0.75
0297	0	@SLE_F	Combination	Max	24.776	224.262	6.303	4.3131	22.1127	120.1005	0297-1	0
0297	0.375	@SLE_F	Combination	Max	24.776	224.262	6.303	4.3131	25.9519	70.4714	0297-1	0.375
0297	0.75	@SLE_F	Combination	Max	24.776	224.262	6.303	4.3131	29.7912	20.8422	0297-1	0.75
0297	0	@SLE_F	Combination	Min	-86.782	-10.466	-13.728	-3.209	-14.1947	-59.5952	0297-1	0
0297	0.375	@SLE_F	Combination	Min	-86.782	-10.466	-13.728	-3.209	-14.2653	-82.9048	0297-1	0.375
0297	0.75	@SLE_F	Combination	Min	-86.782	-10.466	-13.728	-3.209	-14.3359	-106.2143	0297-1	0.75
0297	0	@SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	1.1304	6.2308	0297-1	0
0297	0.375	@SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	1.4912	6.1831	0297-1	0.375
0297	0.75	@SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	1.8519	6.1354	0297-1	0.75
0297	0	@SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-1.1299	-6.2307	0297-1	0
0297	0.375	@SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-1.4904	-6.1829	0297-1	0.375
0297	0.75	@SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-1.8508	-6.135	0297-1	0.75
0298	0	@SLU_A1	Combination	Max	2.957	2.793E-12	5.049E-11	1.357E-15	7.044E-11	2.074E-12	0298-1	0
0298	0.375	@SLU_A1	Combination	Max	2.957	2.793E-12	5.049E-11	1.357E-15	5.15E-11	1.027E-12	0298-1	0.375
0298	0.75	@SLU_A1	Combination	Max	2.957	2.793E-12	5.049E-11	1.357E-15	3.257E-11	8.349E-14	0298-1	0.75
0298	1.125	@SLU_A1	Combination	Max	2.957	2.793E-12	5.049E-11	1.357E-15	1.371E-11	1.07E-12	0298-1	1.125
0298	0	@SLU_A1	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-7.044E-11	-2.0698	0298-1	0
0298	0.375	@SLU_A1	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-5.15E-11	-2.0698	0298-1	0.375
0298	0.75	@SLU_A1	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-3.257E-11	-2.0698	0298-1	0.75
0298	1.125	@SLU_A1	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-1.371E-11	-2.0698	0298-1	1.125
0298	0	@SLU_A2	Combination	Max	2.563	2.793E-12	5.049E-11	1.357E-15	7.044E-11	2.074E-12	0298-1	0
0298	0.375	@SLU_A2	Combination	Max	2.563	2.793E-12	5.049E-11	1.357E-15	5.15E-11	1.027E-12	0298-1	0.375
0298	0.75	@SLU_A2	Combination	Max	2.563	2.793E-12	5.049E-11	1.357E-15	3.257E-11	7.212E-14	0298-1	0.75
0298	1.125	@SLU_A2	Combination	Max	2.563	2.793E-12	5.049E-11	1.357E-15	1.371E-11	1.07E-12	0298-1	1.125
0298	0	@SLU_A2	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-7.044E-11	-1.7938	0298-1	0
0298	0.375	@SLU_A2	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-5.15E-11	-1.7938	0298-1	0.375
0298	0.75	@SLU_A2	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-3.257E-11	-1.7938	0298-1	0.75
0298	1.125	@SLU_A2	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-1.371E-11	-1.7938	0298-1	1.125
0298	0	@SLU_EQU	Combination	Max	2.957	2.793E-12	5.049E-11	1.357E-15	7.044E-11	2.074E-12	0298-1	0
0298	0.375	@SLU_EQU	Combination	Max	2.957	2.793E-12	5.049E-11	1.357E-15	5.15E-11	1.027E-12	0298-1	0.375
0298	0.75	@SLU_EQU	Combination	Max	2.957	2.793E-12	5.049E-11	1.357E-15	3.257E-11	8.367E-14	0298-1	0.75
0298	1.125	@SLU_EQU	Combination	Max	2.957	2.793E-12	5.049E-11	1.357E-15	1.371E-11	1.07E-12	0298-1	1.125
0298	0	@SLU_EQU	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-7.044E-11	-2.0698	0298-1	0
0298	0.375	@SLU_EQU	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-5.15E-11	-2.0698	0298-1	0.375
0298	0.75	@SLU_EQU	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-3.257E-11	-2.0698	0298-1	0.75
0298	1.125	@SLU_EQU	Combination	Min	-3.651E-12	-2.793E-12	-5.049E-11	-1.357E-15	-1.371E-11	-2.0698	0298-1	1.125
0298	0	@SLE_R	Combination	Max	1.971	1.289E-12	2.24E-11	6.063E-16	3.111E-11	9.498E-13	0298-1	0
0298	0.375	@SLE_R	Combination	Max	1.971	1.289E-12	2.24E-11	6.063E-16	2.271E-11	4.664E-13	0298-1	0.375
0298	0.75	@SLE_R	Combination	Max	1.971	1.289E-12	2.24E-11	6.063E-16	1.431E-11	5.507E-14	0298-1	0.75
0298	1.125	@SLE_R	Combination	Max	1.971	1.289E-12	2.24E-11	6.063E-16	5.988E-12	5.014E-13	0298-1	1.125
0298	0	@SLE_R	Combination	Min	-2.317E-12	-1.289E-12	-2.24E-11	-6.063E-16	-3.111E-11	-1.3798	0298-1	0
0298	0.375	@SLE_R	Combination	Min	-2.317E-12	-1.289E-12	-2.24E-11	-6.063E-16	-2.271E-11	-1.3798	0298-1	0.375
0298	0.75	@SLE_R	Combination	Min	-2.317E-12	-1.289E-12	-2.24E-11	-6.063E-16	-1.431E-11	-1.3798	0298-1	0.75
0298	1.125	@SLE_R	Combination	Min	-2.317E-12	-1.289E-12	-2.24E-11	-6.063E-16	-5.988E-12	-1.3798	0298-1	1.125
0298	0	@SLE_F	Combination	Max	0.394	1.208E-13	9.213E-13	1.182E-16	9.896E-13	7.461E-14	0298-1	0
0298	0.375	@SLE_F	Combination	Max	0.394	1.208E-13	9.213E-13	1.182E-16	6.442E-13	2.931E-14	0298-1	0.375
0298	0.75	@SLE_F	Combination	Max	0.394	1.208E-13	9.213E-13	1.182E-16	2.987E-13	3.233E-14	0298-1	0.75
0298	1.125	@SLE_F	Combination	Max	0.394	1.208E-13	9.213E-13	1.182E-16	4.696E-14	1.085E-13	0298-1	1.125
0298	0	@SLE_F	Combination	Min	-1.364E-12	-3.112E-13	-1.168E-11	-4.985E-17	-1.583E-11	-0.276	0298-1	0
0298	0.375	@SLE_F	Combination	Min	-1.364E-12	-3.112E-13	-1.168E-11	-4.985E-17	-1.145E-11	-0.276	0298-1	0.375
0298	0.75	@SLE_F	Combination	Min	-1.364E-12	-3.112E-13	-1.168E-11	-4.985E-17	-7.07E-12	-0.276	0298-1	0.75
0298	1.125	@SLE_F	Combination	Min	-1.364E-12	-3.112E-13	-1.168E-11	-4.985E-17	-2.768E-12	-0.276	0298-1	1.125
0298	0	@SLE_P	Combination	Max	1.137E-12	6.395E-14	7.678E-13	4.174E-17	8.248E-13	3.197E-14	0298-1	0
0298	0.375	@SLE_P	Combination	Max	1.137E-12	6.395E-14	7.678E-13	4.174E-17	5.369E-13	7.994E-15	0298-1	0.375
0298	0.75	@SLE_P	Combination	Max	1.137E-12	6.395E-14	7.678E-13	4.174E-17	2.489E-13	2.665E-14	0298-1	0.75
0298	1.125	@SLE_P	Combination	Max	1.137E-12	6.395E-14	7.678E-13	4.174E-17	3.914E-14	9.504E-14	0298-1	1.125
0298	0	@SLE_P	Combination	Min	-1.137E-12	-2.203E-13	-7.669E-13	-2.765E-17	-8.237E-13	-1.528E-13	0298-1	0

0298	0.375 @SLE_P	Combination	Min	-1.137E-12	-2.203E-13	-7.669E-13	-2.765E-17	-5.361E-13	-7.017E-14	0298-1	0.375
0298	0.75 @SLE_P	Combination	Min	-1.137E-12	-2.203E-13	-7.669E-13	-2.765E-17	-2.485E-13	-3.02E-14	0298-1	0.75
0298	1.125 @SLE_P	Combination	Min	-1.137E-12	-2.203E-13	-7.669E-13	-2.765E-17	-3.902E-14	-3.997E-14	0298-1	1.125
0299	0 @SLU_A1	Combination	Max	0	1.267E-11	4.035E-11	0	2.012E-11	2.412E-12	0299-1	0
0299	0.375 @SLU_A1	Combination	Max	0	1.267E-11	4.035E-11	0	4.987E-12	2.568E-12	0299-1	0.375
0299	0 @SLU_A1	Combination	Min	0	-1.267E-11	-4.035E-11	0	-2.012E-11	-2.412E-12	0299-1	0
0299	0.375 @SLU_A1	Combination	Min	0	-1.267E-11	-4.035E-11	0	-4.987E-12	-2.568E-12	0299-1	0.375
0299	0 @SLU_A2	Combination	Max	0	1.267E-11	4.035E-11	0	2.012E-11	2.412E-12	0299-1	0
0299	0.375 @SLU_A2	Combination	Max	0	1.267E-11	4.035E-11	0	4.987E-12	2.568E-12	0299-1	0.375
0299	0 @SLU_A2	Combination	Min	0	-1.267E-11	-4.035E-11	0	-2.012E-11	-2.412E-12	0299-1	0
0299	0.375 @SLU_A2	Combination	Min	0	-1.267E-11	-4.035E-11	0	-4.987E-12	-2.568E-12	0299-1	0.375
0299	0 @SLU_EQU	Combination	Max	0	1.267E-11	4.035E-11	0	2.012E-11	2.412E-12	0299-1	0
0299	0.375 @SLU_EQU	Combination	Max	0	1.267E-11	4.035E-11	0	4.987E-12	2.568E-12	0299-1	0.375
0299	0 @SLU_EQU	Combination	Min	0	-1.267E-11	-4.035E-11	0	-2.012E-11	-2.412E-12	0299-1	0
0299	0.375 @SLU_EQU	Combination	Min	0	-1.267E-11	-4.035E-11	0	-4.987E-12	-2.568E-12	0299-1	0.375
0299	0 @SLE_R	Combination	Max	0	4.69E-12	1.787E-11	0	8.88E-12	8.296E-13	0299-1	0
0299	0.375 @SLE_R	Combination	Max	0	4.69E-12	1.787E-11	0	2.177E-12	1.21E-12	0299-1	0.375
0299	0 @SLE_R	Combination	Min	0	-4.69E-12	-1.787E-11	0	-8.88E-12	-8.296E-13	0299-1	0
0299	0.375 @SLE_R	Combination	Min	0	-4.69E-12	-1.787E-11	0	-3.655E-12	-1.21E-12	0299-1	0.375
0299	0 @SLE_F	Combination	Max	0	7.049E-13	6.826E-13	0	2.73E-13	-5.773E-15	0299-1	0
0299	0.375 @SLE_F	Combination	Max	0	7.049E-13	6.826E-13	0	1.378E-12	2.402E-13	0299-1	0.375
0299	0 @SLE_F	Combination	Min	0	-6.594E-13	-1.148E-11	0	-2.956E-12	-7.147E-15	0299-1	0
0299	0.375 @SLE_F	Combination	Min	0	-6.594E-13	-1.148E-11	0	-2.743E-12	-2.714E-13	0299-1	0.375
0299	0 @SLE_P	Combination	Max	0	3.411E-13	5.689E-13	0	2.275E-13	-7.105E-15	0299-1	0
0299	0.375 @SLE_P	Combination	Max	0	3.411E-13	5.689E-13	0	1.416E-14	2.061E-13	0299-1	0.375
0299	0 @SLE_P	Combination	Min	0	-5.684E-13	-5.68E-13	0	-2.273E-13	-7.105E-15	0299-1	0
0299	0.375 @SLE_P	Combination	Min	0	-5.684E-13	-5.68E-13	0	-1.426E-14	-1.35E-13	0299-1	0.375
0300	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0300-1	0
0300	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0300-1	0.5
0300	1 @SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0300-1	1
0300	0 @SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0300-1	0
0300	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0300-1	0.5
0300	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0300-1	1
0300	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0300-1	0
0300	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0300-1	0.5
0300	1 @SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0300-1	1
0300	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0300-1	0
0300	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0300-1	0.5
0300	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0300-1	1
0300	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0300-1	0
0300	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0300-1	0.5
0300	1 @SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0300-1	1
0300	0 @SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0300-1	0
0300	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0300-1	0.5
0300	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0300-1	1
0300	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0300-1	0
0300	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0300-1	0.5
0300	1 @SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0300-1	1
0300	0 @SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0300-1	0
0300	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0300-1	0.5
0300	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0300-1	1
0300	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0300-1	0
0300	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0300-1	0.5
0300	1 @SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0300-1	1
0300	0 @SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0300-1	0
0300	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0300-1	0.5
0300	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0300-1	1
0300	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0300-1	0
0300	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0300-1	0.5
0300	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0300-1	1
0300	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0300-1	0
0300	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0300-1	0.5
0300	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0300-1	1
0301	0 @SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0301-1	0
0301	0.001 @SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0301-1	0.001
0301	0.001 @SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0301-1	0.001
0301	0.5 @SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0301-1	0.5
0301	0.999 @SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0301-1	0.999
0301	0.999 @SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0301-1	0.999
0301	1 @SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0301-1	1
0301	0 @SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0301-1	0
0301	0.001 @SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0301-1	0.001
0301	0.001 @SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0301-1	0.001
0301	0.5 @SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0301-1	0.5
0301	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0301-1	0.999
0301	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0301-1	0.999
0301	1 @SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0301-1	1
0301	0 @SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0301-1	0
0301	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0301-1	0.001
0301	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0301-1	0.001
0301	0.5 @SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0301-1	0.5
0301	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0301-1	0.999
0301	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0301-1	0.999
0301	1 @SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0301-1	1

0301	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0301-1	0
0301	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0301-1	0.001
0301	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0301-1	0.001
0301	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0301-1	0.5
0301	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0301-1	0.999
0301	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0301-1	0.999
0301	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0301-1	1
0301	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0301-1	0
0301	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0301-1	0.001
0301	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0301-1	0.001
0301	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0301-1	0.5
0301	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0301-1	0.999
0301	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0301-1	0.999
0301	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0301-1	1
0301	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0301-1	0
0301	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0301-1	0.001
0301	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0301-1	0.001
0301	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0301-1	0.5
0301	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0301-1	0.999
0301	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0301-1	0.999
0301	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0301-1	1
0301	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0301-1	0
0301	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0301-1	0.001
0301	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0301-1	0.001
0301	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0301-1	0.5
0301	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0301-1	0.999
0301	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0301-1	0.999
0301	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0301-1	1
0301	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0301-1	0
0301	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0301-1	0.001
0301	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0301-1	0.001
0301	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0301-1	0.5
0301	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0301-1	0.999
0301	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0301-1	0.999
0301	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0301-1	1
0301	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0301-1	0
0301	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0301-1	0.001
0301	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0301-1	0.001
0301	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0301-1	0.5
0301	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0301-1	0.999
0301	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0301-1	0.999
0301	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0301-1	1
0301	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0301-1	0
0301	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0301-1	0.001
0301	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0301-1	0.001
0301	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0301-1	0.5
0301	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0301-1	0.999
0301	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0301-1	0.999
0301	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0301-1	1
0301	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0301-1	1
0301	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0301-1	0
0301	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0301-1	0.001
0301	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0301-1	0.001
0301	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0301-1	0.5
0301	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0301-1	0.999
0301	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0301-1	0.999
0301	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0301-1	1
0302	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0302-1	0
0302	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0302-1	0.001
0302	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0302-1	0.001
0302	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0302-1	0.5
0302	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0302-1	0.999
0302	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0302-1	0.999
0302	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0302-1	1
0302	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0302-1	0
0302	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0302-1	0.001
0302	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0302-1	0.001
0302	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0302-1	0.5
0302	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0302-1	0.999
0302	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0302-1	0.999
0302	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0302-1	1
0302	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0302-1	0
0302	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0302-1	0.001
0302	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0302-1	0.001
0302	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0302-1	0.5
0302	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0302-1	0.999
0302	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0302-1	0.999
0302	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0302-1	1

0302	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0302-1	0
0302	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0302-1	0.001
0302	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0302-1	0.001
0302	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0302-1	0.5
0302	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0302-1	0.999
0302	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0302-1	0.999
0302	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0302-1	1
0302	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0302-1	0
0302	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0302-1	0.001
0302	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0302-1	0.001
0302	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0302-1	0.5
0302	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0302-1	0.999
0302	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0302-1	0.999
0302	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0302-1	1
0302	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0302-1	0
0302	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0302-1	0.001
0302	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0302-1	0.001
0302	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0302-1	0.5
0302	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0302-1	0.999
0302	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0302-1	0.999
0302	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0302-1	1
0302	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0302-1	0
0302	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0302-1	0.001
0302	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0302-1	0.001
0302	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0302-1	0.5
0302	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0302-1	0.999
0302	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0302-1	0.999
0302	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0302-1	1
0302	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0302-1	0
0302	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0302-1	0.001
0302	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0302-1	0.001
0302	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0302-1	0.5
0302	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0302-1	0.999
0302	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0302-1	0.999
0302	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0302-1	1
0302	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0302-1	0
0302	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0302-1	0.001
0302	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0302-1	0.001
0302	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0302-1	0.5
0302	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0302-1	0.999
0302	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0302-1	0.999
0302	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0302-1	1
0302	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0302-1	0
0302	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0302-1	0.001
0302	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0302-1	0.001
0302	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0302-1	0.5
0302	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0302-1	0.999
0302	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0302-1	0.999
0302	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0302-1	1
0302	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0302-1	1
0302	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0302-1	0
0302	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0302-1	0.001
0302	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0302-1	0.001
0302	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0302-1	0.5
0302	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0302-1	0.999
0302	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0302-1	0.999
0302	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0302-1	1
0303	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0303-1	0
0303	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0303-1	0.001
0303	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0303-1	0.001
0303	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0303-1	0.5
0303	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0303-1	0.999
0303	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0303-1	0.999
0303	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0303-1	1
0303	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0303-1	0
0303	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0303-1	0.001
0303	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0303-1	0.001
0303	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0303-1	0.5
0303	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0303-1	0.999
0303	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0303-1	0.999
0303	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0303-1	1
0303	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0303-1	0
0303	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0303-1	0.001
0303	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0303-1	0.001
0303	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0303-1	0.5
0303	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0303-1	0.999
0303	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0303-1	0.999
0303	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0303-1	1

0303	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0303-1	0
0303	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0303-1	0.001
0303	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0303-1	0.001
0303	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0303-1	0.5
0303	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0303-1	0.999
0303	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0303-1	0.999
0303	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0303-1	1
0303	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0303-1	0
0303	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0303-1	0.001
0303	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0303-1	0.001
0303	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0303-1	0.5
0303	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0303-1	0.999
0303	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0303-1	0.999
0303	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0303-1	1
0303	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0303-1	0
0303	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0303-1	0.001
0303	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0303-1	0.001
0303	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0303-1	0.5
0303	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0303-1	0.999
0303	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0303-1	0.999
0303	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0303-1	1
0303	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0303-1	0
0303	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0303-1	0.001
0303	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0303-1	0.001
0303	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0303-1	0.5
0303	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0303-1	0.999
0303	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0303-1	0.999
0303	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0303-1	1
0303	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0303-1	0
0303	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0303-1	0.001
0303	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0303-1	0.001
0303	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0303-1	0.5
0303	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0303-1	0.999
0303	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0303-1	0.999
0303	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0303-1	1
0303	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0303-1	0
0303	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0303-1	0.001
0303	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0303-1	0.001
0303	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0303-1	0.5
0303	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0303-1	0.999
0303	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0303-1	0.999
0303	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0303-1	1
0303	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0303-1	0
0303	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0303-1	0.001
0303	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0303-1	0.001
0303	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0303-1	0.5
0303	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0303-1	0.999
0303	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0303-1	0.999
0303	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0303-1	1
0303	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0303-1	1
0303	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0303-1	0
0303	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0303-1	0.001
0303	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0303-1	0.001
0303	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0303-1	0.5
0303	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0303-1	0.999
0303	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0303-1	0.999
0303	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0303-1	1
0304	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0304-1	0.5
0304	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0304-1	1
0304	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0304-1	0
0304	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0304-1	0.5
0304	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0304-1	1
0304	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0304-1	0.5
0304	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0304-1	1
0304	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0304-1	0
0304	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0304-1	0.5
0304	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0304-1	1
0304	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0304-1	0
0304	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0304-1	0.5
0304	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0304-1	1
0304	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0304-1	0
0304	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0304-1	0.5
0304	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0304-1	1
0304	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0304-1	0.5
0304	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0304-1	1

0304	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0304-1	0
0304	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0304-1	1
0304	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0304-1	0.5
0304	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0304-1	1
0304	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0304-1	0
0304	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0304-1	1
0304	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0304-1	1
0304	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0304-1	0
0304	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0304-1	0.5
0304	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0304-1	1
0305	0	@SLU_A1	Combination	Max	1.364E-12	2.884E-11	3.978E-11	0	1.995E-11	4.629E-12	0305-1	0
0305	0.375	@SLU_A1	Combination	Max	1.364E-12	2.884E-11	3.978E-11	0	7.469E-12	6.248E-12	0305-1	0.375
0305	0	@SLU_A1	Combination	Min	-1.364E-12	-2.884E-11	-3.978E-11	0	-1.995E-11	-4.629E-12	0305-1	0
0305	0.375	@SLU_A1	Combination	Min	-1.364E-12	-2.884E-11	-3.978E-11	0	-5.029E-12	-6.248E-12	0305-1	0.375
0305	0	@SLU_A2	Combination	Max	1.182E-12	2.884E-11	3.978E-11	0	1.995E-11	4.629E-12	0305-1	0
0305	0.375	@SLU_A2	Combination	Max	1.182E-12	2.884E-11	3.978E-11	0	6.364E-12	6.248E-12	0305-1	0.375
0305	0	@SLU_A2	Combination	Min	-1.182E-12	-2.884E-11	-3.978E-11	0	-1.995E-11	-4.629E-12	0305-1	0
0305	0.375	@SLU_A2	Combination	Min	-1.182E-12	-2.884E-11	-3.978E-11	0	-5.029E-12	-6.248E-12	0305-1	0.375
0305	0	@SLU_EQU	Combination	Max	1.364E-12	2.884E-11	3.978E-11	0	1.995E-11	4.629E-12	0305-1	0
0305	0.375	@SLU_EQU	Combination	Max	1.364E-12	2.884E-11	3.978E-11	0	7.469E-12	6.248E-12	0305-1	0.375
0305	0	@SLU_EQU	Combination	Min	-1.364E-12	-2.884E-11	-3.978E-11	0	-1.995E-11	-4.629E-12	0305-1	0
0305	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-2.884E-11	-3.978E-11	0	-5.029E-12	-6.248E-12	0305-1	0.375
0305	0	@SLE_R	Combination	Max	9.095E-13	1.26E-11	1.73E-11	0	8.709E-12	2.034E-12	0305-1	0
0305	0.375	@SLE_R	Combination	Max	9.095E-13	1.26E-11	1.73E-11	0	5.525E-12	2.719E-12	0305-1	0.375
0305	0	@SLE_R	Combination	Min	-9.095E-13	-1.26E-11	-1.73E-11	0	-8.709E-12	-2.034E-12	0305-1	0
0305	0.375	@SLE_R	Combination	Min	-9.095E-13	-1.26E-11	-1.73E-11	0	-2.22E-12	-2.719E-12	0305-1	0.375
0305	0	@SLE_F	Combination	Max	5.457E-13	5.496E-15	-1.388E-17	0	1.421E-12	0	0305-1	0
0305	0.375	@SLE_F	Combination	Max	5.457E-13	5.496E-15	-1.388E-17	0	4.15E-12	0	0305-1	0.375
0305	0	@SLE_F	Combination	Min	-5.457E-13	0	-1.091E-11	0	-6.824E-14	-4.547E-14	0305-1	0
0305	0.375	@SLE_F	Combination	Min	-5.457E-13	0	-1.091E-11	0	-6.824E-14	-4.547E-14	0305-1	0.375
0305	0	@SLE_P	Combination	Max	4.547E-13	0	-1.388E-17	0	5.681E-14	0	0305-1	0
0305	0.375	@SLE_P	Combination	Max	4.547E-13	0	-1.388E-17	0	5.682E-14	0	0305-1	0.375
0305	0	@SLE_P	Combination	Min	-4.547E-13	0	-1.388E-17	0	-5.687E-14	0	0305-1	0
0305	0.375	@SLE_P	Combination	Min	-4.547E-13	0	-1.388E-17	0	-5.687E-14	0	0305-1	0.375
0306	0	@SLU_A1	Combination	Max	8.427E-11	1.653E-12	3.989E-11	6.516E-16	4.987E-12	2.0698	0306-1	0
0306	0.4375	@SLU_A1	Combination	Max	8.427E-11	1.653E-12	3.989E-11	6.516E-16	1.247E-11	2.0698	0306-1	0.4375
0306	0.875	@SLU_A1	Combination	Max	8.427E-11	1.653E-12	3.989E-11	6.516E-16	2.992E-11	2.0698	0306-1	0.875
0306	0	@SLU_A1	Combination	Min	-4.57	-1.653E-12	-3.989E-11	-6.516E-16	-4.987E-12	-9.145E-13	0306-1	0
0306	0.4375	@SLU_A1	Combination	Min	-4.57	-1.653E-12	-3.989E-11	-6.516E-16	-1.247E-11	-1.42E-12	0306-1	0.4375
0306	0.875	@SLU_A1	Combination	Min	-4.57	-1.653E-12	-3.989E-11	-6.516E-16	-2.992E-11	-2.063E-12	0306-1	0.875
0306	0	@SLU_A2	Combination	Max	8.427E-11	1.653E-12	3.989E-11	6.516E-16	4.987E-12	1.7938	0306-1	0
0306	0.4375	@SLU_A2	Combination	Max	8.427E-11	1.653E-12	3.989E-11	6.516E-16	1.247E-11	1.7938	0306-1	0.4375
0306	0.875	@SLU_A2	Combination	Max	8.427E-11	1.653E-12	3.989E-11	6.516E-16	2.992E-11	1.7938	0306-1	0.875
0306	0	@SLU_A2	Combination	Min	-3.96	-1.653E-12	-3.989E-11	-6.516E-16	-4.987E-12	-9.145E-13	0306-1	0
0306	0.4375	@SLU_A2	Combination	Min	-3.96	-1.653E-12	-3.989E-11	-6.516E-16	-1.247E-11	-1.42E-12	0306-1	0.4375
0306	0.875	@SLU_A2	Combination	Min	-3.96	-1.653E-12	-3.989E-11	-6.516E-16	-2.992E-11	-2.063E-12	0306-1	0.875
0306	0	@SLU_EQU	Combination	Max	8.427E-11	1.653E-12	3.989E-11	6.516E-16	4.987E-12	2.0698	0306-1	0
0306	0.4375	@SLU_EQU	Combination	Max	8.427E-11	1.653E-12	3.989E-11	6.516E-16	1.247E-11	2.0698	0306-1	0.4375
0306	0.875	@SLU_EQU	Combination	Max	8.427E-11	1.653E-12	3.989E-11	6.516E-16	2.992E-11	2.0698	0306-1	0.875
0306	0	@SLU_EQU	Combination	Min	-4.57	-1.653E-12	-3.989E-11	-6.516E-16	-4.987E-12	-9.145E-13	0306-1	0
0306	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.653E-12	-3.989E-11	-6.516E-16	-1.247E-11	-1.42E-12	0306-1	0.4375
0306	0.875	@SLU_EQU	Combination	Min	-4.57	-1.653E-12	-3.989E-11	-6.516E-16	-2.992E-11	-2.063E-12	0306-1	0.875
0306	0	@SLE_R	Combination	Max	3.681E-11	8.544E-13	1.742E-11	2.895E-16	2.177E-12	1.3798	0306-1	0
0306	0.4375	@SLE_R	Combination	Max	3.681E-11	8.544E-13	1.742E-11	2.895E-16	5.443E-12	1.3798	0306-1	0.4375
0306	0.875	@SLE_R	Combination	Max	3.681E-11	8.544E-13	1.742E-11	2.895E-16	1.306E-11	1.3798	0306-1	0.875
0306	0	@SLE_R	Combination	Min	-3.046	-9.933E-13	-1.742E-11	-2.895E-16	-3.655E-12	-4.142E-13	0306-1	0
0306	0.4375	@SLE_R	Combination	Min	-3.046	-9.933E-13	-1.742E-11	-2.895E-16	-5.443E-12	-6.721E-13	0306-1	0.4375
0306	0.875	@SLE_R	Combination	Min	-3.046	-9.933E-13	-1.742E-11	-2.895E-16	-1.306E-11	-1.008E-12	0306-1	0.875
0306	0	@SLE_F	Combination	Max	8.184E-13	3.709E-13	2.842E-12	1.665E-17	1.705E-14	0.276	0306-1	0
0306	0.4375	@SLE_F	Combination	Max	8.184E-13	3.709E-13	2.842E-12	1.665E-17	4.266E-14	0.276	0306-1	0.4375
0306	0.875	@SLE_F	Combination	Max	8.184E-13	3.709E-13	2.842E-12	1.665E-17	1.024E-13	0.276	0306-1	0.875
0306	0	@SLE_F	Combination	Min	-0.609	-3.283E-13	-1.365E-13	-1.665E-17	-2.743E-12	-2.061E-14	0306-1	0
0306	0.4375	@SLE_F	Combination	Min	-0.609	-3.283E-13	-1.365E-13	-1.665E-17	-3.958E-12	-1.488E-13	0306-1	0.4375
0306	0.875	@SLE_F	Combination	Min	-0.609	-3.283E-13	-1.365E-13	-1.665E-17	-5.201E-12	-3.11E-13	0306-1	0.875
0306	0	@SLE_P	Combination	Max	6.82E-13	3.197E-13	1.136E-13	1.388E-17	1.421E-14	1.066E-14	0306-1	0
0306	0.4375	@SLE_P	Combination	Max	6.82E-13	3.197E-13	1.136E-13	1.388E-17	3.555E-14	6.617E-14	0306-1	0.4375
0306	0.875	@SLE_P	Combination	Max	6.82E-13	3.197E-13	1.136E-13	1.388E-17	8.532E-14	1.501E-13	0306-1	0.875
0306	0	@SLE_P	Combination	Min	-6.822E-13	-1.918E-13	-1.137E-13	-1.388E-17	-1.421E-14	-1.776E-14	0306-1	0
0306	0.4375	@SLE_P	Combination	Min	-6.822E-13	-1.918E-13	-1.137E-13	-1.388E-17	-3.55E-14	-1.292E-13	0306-1	0.4375
0306	0.875	@SLE_P	Combination	Min	-6.822E-13	-1.918E-13	-1.137E-13	-1.388E-17	-8.521E-14	-2.691E-13	0306-1	0.875
0307	0	@SLU_A1	Combination	Max	3.37E-10	3.375	8.047E-11	2.707E-15	2.991E-11	2.2385	0307-1	0
0307	0.25	@SLU_A1	Combination	Max	3.37E-10	3.375	8.047E-11	2.707E-15	1.025E-11	2.1119	0307-1	0.25
0307	0	@SLU_A1	Combination	Min	-4.57	-2.117E-11	-8.047E-11	-2.707E-15	-2.991E-11	-0.4219	0307-1	0
0307	0.25	@SLU_A1	Combination	Min	-4.57	-2.117E-11	-8.047E-11	-2.707E-15	-2.019E-11	-0.9492	0307-1	0.25
0307	0	@SLU_A2	Combination	Max	3.37E-10	2.875	8.047E-11	2.707E-15	2.991E-11	1.9375	0307-1	0
0307	0.25	@SLU_A2	Combination	Max	3.37E-10	2.875	8.047E-11	2.707E-15	1.025E-11	1.8297	0307-1	0.25
0307	0	@SLU_A2	Combination	Min	-3.96	-2.117E-11	-8.047E-11	-2.707E-15	-2.991E-11	-0.3594	0307-1	0
0307	0.25	@SLU_A2	Combination	Min	-3.96	-2.117E-11	-8.047E-11	-2.707E-15	-1.721E-11	-0.8086	0307-1	0.25
0307	0	@SLU_EQU	Combination	Max	3.37E-10	3.375	8.047E-11	2.707E-15	2.991E-11	2.2385	0307-1	0

0307	0.25	@SLU_EQU	Combination	Max	3.37E-10	3.375	8.047E-11	2.707E-15	1.025E-11	2.1119	0307-1	0.25
0307	0	@SLU_EQU	Combination	Min	-4.57	-2.117E-11	-8.047E-11	-2.707E-15	-2.991E-11	-0.4219	0307-1	0
0307	0.25	@SLU_EQU	Combination	Min	-4.57	-2.117E-11	-8.047E-11	-2.707E-15	-2.019E-11	-0.9492	0307-1	0.25
0307	0	@SLE_R	Combination	Max	1.47E-10	2.5	4.475E-11	1.194E-15	1.306E-11	1.5048	0307-1	0
0307	0.25	@SLE_R	Combination	Max	1.47E-10	2.5	4.475E-11	1.194E-15	4.632E-12	1.4111	0307-1	0.25
0307	0	@SLE_R	Combination	Min	-3.046	-9.274E-12	-3.552E-11	-1.194E-15	-1.306E-11	-0.3125	0307-1	0
0307	0.25	@SLE_R	Combination	Min	-3.046	-9.274E-12	-3.552E-11	-1.194E-15	-1.492E-11	-0.7031	0307-1	0.25
0307	0	@SLE_F	Combination	Max	2.728E-12	1	3.365E-11	3.751E-16	9.382E-14	0.276	0307-1	0
0307	0.25	@SLE_F	Combination	Max	2.728E-12	1	3.365E-11	3.751E-16	3.668E-13	0.276	0307-1	0.25
0307	0	@SLE_F	Combination	Min	-0.609	-2.728E-13	-1.092E-12	-4.142E-17	-2.807E-12	-0.125	0307-1	0
0307	0.25	@SLE_F	Combination	Min	-0.609	-2.728E-13	-1.092E-12	-4.142E-17	-1.122E-11	-0.2813	0307-1	0.25
0307	0	@SLE_P	Combination	Max	2.274E-12	2.274E-13	9.09E-13	5.573E-17	7.819E-14	2.842E-14	0307-1	0
0307	0.25	@SLE_P	Combination	Max	2.274E-12	2.274E-13	9.09E-13	5.573E-17	3.057E-13	8.527E-14	0307-1	0.25
0307	0	@SLE_P	Combination	Min	-2.274E-12	-2.274E-13	-9.1E-13	-2.754E-17	-7.813E-14	-2.558E-13	0307-1	0
0307	0.25	@SLE_P	Combination	Min	-2.274E-12	-2.274E-13	-9.1E-13	-2.754E-17	-3.054E-13	-3.126E-13	0307-1	0.25
0308	0	@SLU_A1	Combination	Max	40.887	80.232	34.975	6.188	75.3811	50.3418	0308-1	0
0308	0.4375	@SLU_A1	Combination	Max	40.887	80.232	34.975	6.188	66.7052	101.0098	0308-1	0.4375
0308	0.875	@SLU_A1	Combination	Max	40.887	80.232	34.975	6.188	58.0293	151.6777	0308-1	0.875
0308	1.3125	@SLU_A1	Combination	Max	40.887	80.232	34.975	6.188	49.3534	202.4346	0308-1	1.3125
0308	1.75	@SLU_A1	Combination	Max	40.887	80.232	34.975	6.188	41.6178	254.3314	0308-1	1.75
0308	0	@SLU_A1	Combination	Min	-173.785	-234.76	-13.75	-4.8909	-27.6661	-181.7352	0308-1	0
0308	0.4375	@SLU_A1	Combination	Min	-173.785	-234.76	-13.75	-4.8909	-28.6981	-164.4061	0308-1	0.4375
0308	0.875	@SLU_A1	Combination	Min	-173.785	-234.76	-13.75	-4.8909	-29.7301	-147.077	0308-1	0.875
0308	1.3125	@SLU_A1	Combination	Min	-173.785	-234.76	-13.75	-4.8909	-30.7621	-129.8369	0308-1	1.3125
0308	1.75	@SLU_A1	Combination	Min	-173.785	-234.76	-13.75	-4.8909	-32.7343	-113.7367	0308-1	1.75
0308	0	@SLU_A2	Combination	Max	35.167	67.78	29.395	5.2348	63.718	42.3298	0308-1	0
0308	0.4375	@SLU_A2	Combination	Max	35.167	67.78	29.395	5.2347	56.5022	85.7389	0308-1	0.4375
0308	0.875	@SLU_A2	Combination	Max	35.167	67.78	29.395	5.2347	49.2863	129.1479	0308-1	0.875
0308	1.3125	@SLU_A2	Combination	Max	35.167	67.78	29.395	5.2347	42.0704	172.6147	0308-1	1.3125
0308	1.75	@SLU_A2	Combination	Max	35.167	67.78	29.395	5.2347	35.4656	216.8225	0308-1	1.75
0308	0	@SLU_A2	Combination	Min	-148.281	-199.982	-11.768	-4.1666	-23.6776	-154.9837	0308-1	0
0308	0.4375	@SLU_A2	Combination	Min	-148.281	-199.982	-11.768	-4.1666	-24.5325	-140.2213	0308-1	0.4375
0308	0.875	@SLU_A2	Combination	Min	-148.281	-199.982	-11.768	-4.1666	-25.3874	-125.4589	0308-1	0.875
0308	1.3125	@SLU_A2	Combination	Min	-148.281	-199.982	-11.768	-4.1667	-26.2424	-110.7543	0308-1	1.3125
0308	1.75	@SLU_A2	Combination	Min	-148.281	-199.982	-11.768	-4.1667	-27.7084	-96.7906	0308-1	1.75
0308	0	@SLU_EQU	Combination	Max	40.887	80.232	34.975	6.188	75.381	50.3418	0308-1	0
0308	0.4375	@SLU_EQU	Combination	Max	40.887	80.232	34.975	6.188	66.7052	101.0098	0308-1	0.4375
0308	0.875	@SLU_EQU	Combination	Max	40.887	80.232	34.975	6.188	58.0293	151.6777	0308-1	0.875
0308	1.3125	@SLU_EQU	Combination	Max	40.887	80.232	34.975	6.188	49.3534	202.4346	0308-1	1.3125
0308	1.75	@SLU_EQU	Combination	Max	40.887	80.232	34.975	6.188	41.6178	254.3314	0308-1	1.75
0308	0	@SLU_EQU	Combination	Min	-173.785	-234.76	-13.75	-4.8909	-27.6662	-181.7352	0308-1	0
0308	0.4375	@SLU_EQU	Combination	Min	-173.785	-234.76	-13.75	-4.8909	-28.6981	-164.4061	0308-1	0.4375
0308	0.875	@SLU_EQU	Combination	Min	-173.785	-234.76	-13.75	-4.8909	-29.7301	-147.077	0308-1	0.875
0308	1.3125	@SLU_EQU	Combination	Min	-173.785	-234.76	-13.75	-4.8909	-30.7621	-129.8369	0308-1	1.3125
0308	1.75	@SLU_EQU	Combination	Min	-173.785	-234.76	-13.75	-4.8909	-32.7343	-113.7367	0308-1	1.75
0308	0	@SLE_R	Combination	Max	28.246	59.216	25.465	4.5687	55.0648	36.1626	0308-1	0
0308	0.4375	@SLE_R	Combination	Max	28.246	59.216	25.465	4.5687	48.8321	73.7884	0308-1	0.4375
0308	0.875	@SLE_R	Combination	Max	28.246	59.216	25.465	4.5687	42.5993	111.4143	0308-1	0.875
0308	1.3125	@SLE_R	Combination	Max	28.246	59.216	25.465	4.5687	36.3666	149.0994	0308-1	1.3125
0308	1.75	@SLE_R	Combination	Max	28.246	59.216	25.465	4.5687	30.7607	187.5444	0308-1	1.75
0308	0	@SLE_R	Combination	Min	-127.519	-173.89	-9.909	-3.6214	-19.9426	-133.7574	0308-1	0
0308	0.4375	@SLE_R	Combination	Min	-127.519	-173.89	-9.909	-3.6214	-20.8279	-120.9241	0308-1	0.4375
0308	0.875	@SLE_R	Combination	Min	-127.519	-173.89	-9.909	-3.6214	-21.7132	-108.0908	0308-1	0.875
0308	1.3125	@SLE_R	Combination	Min	-127.519	-173.89	-9.909	-3.6214	-22.5986	-95.3167	0308-1	1.3125
0308	1.75	@SLE_R	Combination	Min	-127.519	-173.89	-9.909	-3.6214	-24.1107	-83.3026	0308-1	1.75
0308	0	@SLE_F	Combination	Max	18.954	42.894	21.069	3.2915	44.4264	25.8196	0308-1	0
0308	0.4375	@SLE_F	Combination	Max	18.954	42.894	21.069	3.2915	38.8988	54.6886	0308-1	0.4375
0308	0.875	@SLE_F	Combination	Max	18.954	42.894	21.069	3.2915	33.3712	83.5576	0308-1	0.875
0308	1.3125	@SLE_F	Combination	Max	18.954	42.894	21.069	3.2915	27.8436	112.4266	0308-1	1.3125
0308	1.75	@SLE_F	Combination	Max	18.954	42.894	21.069	3.2915	23.0717	141.2956	0308-1	1.75
0308	0	@SLE_F	Combination	Min	-96.536	-130.412	-7.556	-2.6214	-15.2035	-100.9422	0308-1	0
0308	0.4375	@SLE_F	Combination	Min	-96.536	-130.412	-7.556	-2.6214	-15.7999	-91.3048	0308-1	0.4375
0308	0.875	@SLE_F	Combination	Min	-96.536	-130.412	-7.556	-2.6214	-16.9287	-81.6674	0308-1	0.875
0308	1.3125	@SLE_F	Combination	Min	-96.536	-130.412	-7.556	-2.6214	-18.8028	-72.0299	0308-1	1.3125
0308	1.75	@SLE_F	Combination	Min	-96.536	-130.412	-7.556	-2.6214	-20.6769	-62.3925	0308-1	1.75
0308	0	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	4.1312	6.4589	0308-1	0
0308	0.4375	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	3.2246	6.4364	0308-1	0.4375
0308	0.875	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	2.318	6.4139	0308-1	0.875
0308	1.3125	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	1.4114	6.3914	0308-1	1.3125
0308	1.75	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	0.5047	6.3689	0308-1	1.75
0308	0	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-4.1306	-6.4586	0308-1	0
0308	0.4375	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-3.2242	-6.4362	0308-1	0.4375
0308	0.875	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-2.3177	-6.4138	0308-1	0.875
0308	1.3125	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-1.4113	-6.3914	0308-1	1.3125
0308	1.75	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-0.5049	-6.369	0308-1	1.75
0309	0	@SLU_A1	Combination	Max	40.887	374.605	34.975	6.188	41.6178	241.3384	0309-1	0
0309	0.5	@SLU_A1	Combination	Max	40.887	374.605	34.975	6.188	38.0429	143.5718	0309-1	0.5
0309	1	@SLU_A1	Combination	Max	40.887	374.605	34.975	6.188	36.2853	45.8051	0309-1	1
0309	0	@SLU_A1	Combination	Min	-173.785	-21.667	-21.355	-4.8909	-32.7343	-94.2472	0309-1	0
0309	0.5	@SLU_A1	Combination	Min	-173.785	-21.667	-21.355	-4.8909	-46.7336	-136.3672	0309-1	0.5
0309	1	@SLU_A1	Combination	Min	-173.785	-21.667	-21.355	-4.8909	-62.5503	-178.4873	0309-1	1
0309	0	@SLU_A2	Combination	Max	35.167	318.542	29.395	5.2347	35.4656	205.7544	0309-1	0
0309	0.5	@SLU_A2	Combination	Max	35.167	318.542	29.395	5.2347	32.421	122.471	0309-1	0.5
0309	1	@SLU_A2	Combination	Max	35.167	318.542	29.395	5.2347	30.9515	39.1876	0309-1	1

0309	0	@SLU_A2	Combination	Min	-148.281	-18.459	-18.246	-4.1666	-27.7084	-80.1885	0309-1	0
0309	0.5	@SLU_A2	Combination	Min	-148.281	-18.459	-18.246	-4.1666	-39.4072	-115.7844	0309-1	0.5
0309	1	@SLU_A2	Combination	Min	-148.281	-18.459	-18.246	-4.1666	-52.6811	-151.3802	0309-1	1
0309	0	@SLU_EQU	Combination	Max	40.887	374.605	34.975	6.188	41.6178	241.3385	0309-1	0
0309	0.5	@SLU_EQU	Combination	Max	40.887	374.605	34.975	6.188	38.0429	143.5718	0309-1	0.5
0309	1	@SLU_EQU	Combination	Max	40.887	374.605	34.975	6.188	36.2854	45.8051	0309-1	1
0309	0	@SLU_EQU	Combination	Min	-173.785	-21.667	-21.355	-4.8909	-32.7343	-94.2472	0309-1	0
0309	0.5	@SLU_EQU	Combination	Min	-173.785	-21.667	-21.355	-4.8909	-46.7336	-136.3672	0309-1	0.5
0309	1	@SLU_EQU	Combination	Min	-173.785	-21.667	-21.355	-4.8909	-62.5502	-178.4872	0309-1	1
0309	0	@SLE_R	Combination	Max	28.246	277.27	25.465	4.5687	30.7607	177.92	0309-1	0
0309	0.5	@SLE_R	Combination	Max	28.246	277.27	25.465	4.5687	28.109	105.5037	0309-1	0.5
0309	1	@SLE_R	Combination	Max	28.246	277.27	25.465	4.5687	26.669	33.0873	0309-1	1
0309	0	@SLE_R	Combination	Min	-127.519	-16.043	-15.542	-3.6214	-24.1107	-68.866	0309-1	0
0309	0.5	@SLE_R	Combination	Min	-127.519	-16.043	-15.542	-3.6214	-34.3936	-99.9654	0309-1	0.5
0309	1	@SLE_R	Combination	Min	-127.519	-16.043	-15.542	-3.6214	-45.8882	-131.0648	0309-1	1
0309	0	@SLE_F	Combination	Max	18.954	206.435	21.018	3.2915	23.0717	134.0772	0309-1	0
0309	0.5	@SLE_F	Combination	Max	18.954	206.435	21.018	3.2915	21.0622	79.7582	0309-1	0.5
0309	1	@SLE_F	Combination	Max	18.954	206.435	21.018	3.2915	22.6539	25.4392	0309-1	1
0309	0	@SLE_F	Combination	Min	-96.536	-12.027	-13.235	-2.6214	-20.6769	-51.565	0309-1	0
0309	0.5	@SLE_F	Combination	Min	-96.536	-12.027	-13.235	-2.6214	-26.9341	-74.1264	0309-1	0.5
0309	1	@SLE_F	Combination	Min	-96.536	-12.027	-13.235	-2.6214	-36.5328	-96.6879	0309-1	1
0309	0	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	0.5047	6.3689	0309-1	0
0309	0.5	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	0.531	6.3431	0309-1	0.5
0309	1	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	1.5669	6.3174	0309-1	1
0309	0	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-0.5049	-6.369	0309-1	0
0309	0.5	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-0.5314	-6.3433	0309-1	0.5
0309	1	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-1.5675	-6.3177	0309-1	1
0310	0	@SLU_A1	Combination	Max	63.358	89.903	26.322	7.0909	42.7595	72.4134	0310-1	0
0310	0.5	@SLU_A1	Combination	Max	63.358	89.903	26.322	7.0909	40.9404	109.6703	0310-1	0.5
0310	1	@SLU_A1	Combination	Max	63.358	89.903	26.322	7.0909	44.8166	148.4806	0310-1	1
0310	1.5	@SLU_A1	Combination	Max	63.358	89.903	26.322	7.0909	52.4113	188.1773	0310-1	1.5
0310	2	@SLU_A1	Combination	Max	63.358	89.904	26.322	7.0909	60.3475	227.8739	0310-1	2
0310	0	@SLU_A1	Combination	Min	-175.323	-176.964	-31.965	-5.7511	-54.435	-153.3151	0310-1	0
0310	0.5	@SLU_A1	Combination	Min	-175.323	-176.964	-31.965	-5.7511	-44.0543	-146.2459	0310-1	0.5
0310	1	@SLU_A1	Combination	Min	-175.323	-176.964	-31.965	-5.7511	-35.4909	-140.7302	0310-1	1
0310	1.5	@SLU_A1	Combination	Min	-175.323	-176.964	-31.965	-5.7511	-30.646	-136.1008	0310-1	1.5
0310	2	@SLU_A1	Combination	Min	-175.323	-176.964	-31.965	-5.7511	-31.3117	-131.4713	0310-1	2
0310	0	@SLU_A2	Combination	Max	52.459	75.601	21.611	6.0054	35.5306	61.1826	0310-1	0
0310	0.5	@SLU_A2	Combination	Max	52.459	75.601	21.611	6.0054	34.3869	93.4131	0310-1	0.5
0310	1	@SLU_A2	Combination	Max	52.459	75.601	21.611	6.0054	38.1216	126.6533	0310-1	1
0310	1.5	@SLU_A2	Combination	Max	52.459	75.601	21.611	6.0054	44.6878	160.4697	0310-1	1.5
0310	2	@SLU_A2	Combination	Max	52.459	75.601	21.611	6.0054	51.4758	194.286	0310-1	2
0310	0	@SLU_A2	Combination	Min	-149.592	-150.749	-27.285	-4.8994	-46.4123	-130.7702	0310-1	0
0310	0.5	@SLU_A2	Combination	Min	-149.592	-150.749	-27.285	-4.8994	-37.5418	-124.7489	0310-1	0.5
0310	1	@SLU_A2	Combination	Min	-149.592	-150.749	-27.285	-4.8994	-30.2464	-119.7375	0310-1	1
0310	1.5	@SLU_A2	Combination	Min	-149.592	-150.749	-27.285	-4.8994	-25.7823	-115.3021	0310-1	1.5
0310	2	@SLU_A2	Combination	Min	-149.592	-150.749	-27.285	-4.8994	-25.9894	-110.8668	0310-1	2
0310	0	@SLU_EQU	Combination	Max	63.358	89.903	26.322	7.0909	42.7595	72.4134	0310-1	0
0310	0.5	@SLU_EQU	Combination	Max	63.358	89.903	26.322	7.0909	40.9404	109.6703	0310-1	0.5
0310	1	@SLU_EQU	Combination	Max	63.358	89.903	26.322	7.0909	44.8166	148.4806	0310-1	1
0310	1.5	@SLU_EQU	Combination	Max	63.358	89.903	26.322	7.0909	52.4113	188.1773	0310-1	1.5
0310	2	@SLU_EQU	Combination	Max	63.358	89.904	26.322	7.0909	60.3475	227.8739	0310-1	2
0310	0	@SLU_EQU	Combination	Min	-175.323	-176.964	-31.965	-5.7511	-54.4349	-153.315	0310-1	0
0310	0.5	@SLU_EQU	Combination	Min	-175.323	-176.964	-31.965	-5.7511	-44.0542	-146.2458	0310-1	0.5
0310	1	@SLU_EQU	Combination	Min	-175.323	-176.964	-31.965	-5.7511	-35.4908	-140.7302	0310-1	1
0310	1.5	@SLU_EQU	Combination	Min	-175.323	-176.964	-31.965	-5.7511	-30.646	-136.1008	0310-1	1.5
0310	2	@SLU_EQU	Combination	Min	-175.323	-176.964	-31.965	-5.7511	-31.3118	-131.4714	0310-1	2
0310	0	@SLE_R	Combination	Max	44.212	66.227	18.903	5.2381	31.1212	52.5508	0310-1	0
0310	0.5	@SLE_R	Combination	Max	44.212	66.227	18.903	5.2381	30.0709	80.3258	0310-1	0.5
0310	1	@SLE_R	Combination	Max	44.212	66.227	18.903	5.2381	33.1049	109.1365	0310-1	1
0310	1.5	@SLE_R	Combination	Max	44.212	66.227	18.903	5.2381	38.6178	138.538	0310-1	1.5
0310	2	@SLE_R	Combination	Max	44.212	66.227	18.903	5.2381	44.3583	167.9395	0310-1	2
0310	0	@SLE_R	Combination	Min	-128.659	-131.078	-23.402	-4.2586	-40.1133	-112.7244	0310-1	0
0310	0.5	@SLE_R	Combination	Min	-128.659	-131.078	-23.402	-4.2586	-32.562	-107.4845	0310-1	0.5
0310	1	@SLE_R	Combination	Min	-128.659	-131.078	-23.402	-4.2586	-26.2222	-103.2803	0310-1	1
0310	1.5	@SLE_R	Combination	Min	-128.659	-131.078	-23.402	-4.2586	-22.3615	-99.667	0310-1	1.5
0310	2	@SLE_R	Combination	Min	-128.659	-131.078	-23.402	-4.2586	-22.3283	-96.0536	0310-1	2
0310	0	@SLE_F	Combination	Max	28.81	47.223	13.718	3.8143	25.5187	38.3661	0310-1	0
0310	0.5	@SLE_F	Combination	Max	28.81	47.223	13.718	3.8143	25.0185	60.4178	0310-1	0.5
0310	1	@SLE_F	Combination	Max	28.81	47.223	13.718	3.8143	25.528	82.4695	0310-1	1
0310	1.5	@SLE_F	Combination	Max	28.81	47.223	13.718	3.8143	29.5893	104.5214	0310-1	1.5
0310	2	@SLE_F	Combination	Max	28.81	47.223	13.718	3.8143	35.4834	126.5734	0310-1	2
0310	0	@SLE_F	Combination	Min	-97.403	-98.251	-20.659	-3.1116	-34.0699	-85.0725	0310-1	0
0310	0.5	@SLE_F	Combination	Min	-97.403	-98.251	-20.659	-3.1116	-26.84	-81.168	0310-1	0.5
0310	1	@SLE_F	Combination	Min	-97.403	-98.251	-20.659	-3.1116	-20.6197	-77.2634	0310-1	1
0310	1.5	@SLE_F	Combination	Min	-97.403	-98.251	-20.659	-3.1116	-17.9513	-73.359	0310-1	1.5
0310	2	@SLE_F	Combination	Min	-97.403	-98.251	-20.659	-3.1116	-17.1158	-69.455	0310-1	2
0310	0	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	1.5669	6.3174	0310-1	0
0310	0.5	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	0.531	6.3431	0310-1	0.5
0310	1	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	0.5047	6.3689	0310-1	1
0310	1.5	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	1.5409	6.3946	0310-1	1.5
0310	2	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	2.577	6.4203	0310-1	2
0310	0	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-1.5675	-6.3177	0310-1	0
0310	0.5	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-0.5314	-6.3433	0310-1	0.5

0310	1	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-0.5049	-6.369	0310-1	1
0310	1.5	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-1.5408	-6.3946	0310-1	1.5
0310	2	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-2.5767	-6.4202	0310-1	2
0311	0	@SLU_A1	Combination	Max	56.907	411.39	18.82	7.0909	60.3475	218.2029	0311-1	0
0311	0.375	@SLU_A1	Combination	Max	56.907	411.39	18.82	7.0909	68.6355	127.8281	0311-1	0.375
0311	0.75	@SLU_A1	Combination	Max	56.907	411.39	18.82	7.0909	76.9235	38.7914	0311-1	0.75
0311	0	@SLU_A1	Combination	Min	-175.323	-17.347	-31.965	-5.7511	-31.3117	-109.7375	0311-1	0
0311	0.375	@SLU_A1	Combination	Min	-175.323	-17.347	-31.965	-5.7511	-34.4822	-153.9826	0311-1	0.375
0311	0.75	@SLU_A1	Combination	Min	-175.323	-17.347	-31.965	-5.7511	-37.6526	-198.2277	0311-1	0.75
0311	0	@SLU_A2	Combination	Max	48.266	349.46	15.22	6.0054	51.4758	185.1977	0311-1	0
0311	0.375	@SLU_A2	Combination	Max	48.266	349.46	15.22	6.0054	58.5567	108.5816	0311-1	0.375
0311	0.75	@SLU_A2	Combination	Max	48.266	349.46	15.22	6.0054	65.6376	33.2202	0311-1	0.75
0311	0	@SLU_A2	Combination	Min	-149.592	-14.779	-27.285	-4.8994	-25.9894	-93.6512	0311-1	0
0311	0.375	@SLU_A2	Combination	Min	-149.592	-14.779	-27.285	-4.8994	-28.3995	-131.3421	0311-1	0.375
0311	0.75	@SLU_A2	Combination	Min	-149.592	-14.779	-27.285	-4.8994	-30.8097	-169.0329	0311-1	0.75
0311	0	@SLU_EQU	Combination	Max	56.907	411.39	18.82	7.0909	60.3475	218.2029	0311-1	0
0311	0.375	@SLU_EQU	Combination	Max	56.907	411.39	18.82	7.0909	68.6355	127.8281	0311-1	0.375
0311	0.75	@SLU_EQU	Combination	Max	56.907	411.39	18.82	7.0909	76.9234	38.7914	0311-1	0.75
0311	0	@SLU_EQU	Combination	Min	-175.323	-17.347	-31.965	-5.7511	-31.3118	-109.7375	0311-1	0
0311	0.375	@SLU_EQU	Combination	Min	-175.323	-17.347	-31.965	-5.7511	-34.4822	-153.9826	0311-1	0.375
0311	0.75	@SLU_EQU	Combination	Min	-175.323	-17.347	-31.965	-5.7511	-37.6527	-198.2278	0311-1	0.75
0311	0	@SLE_R	Combination	Max	39.912	304.365	13.346	5.2381	44.3583	160.4638	0311-1	0
0311	0.375	@SLE_R	Combination	Max	39.912	304.365	13.346	5.2381	50.3939	93.6525	0311-1	0.375
0311	0.75	@SLE_R	Combination	Max	39.912	304.365	13.346	5.2381	56.4296	27.2582	0311-1	0.75
0311	0	@SLE_R	Combination	Min	-128.659	-12.843	-23.402	-4.2586	-22.3283	-80.4309	0311-1	0
0311	0.375	@SLE_R	Combination	Min	-128.659	-12.843	-23.402	-4.2586	-24.3848	-113.2026	0311-1	0.375
0311	0.75	@SLE_R	Combination	Min	-128.659	-12.843	-23.402	-4.2586	-26.4413	-145.9742	0311-1	0.75
0311	0	@SLE_F	Combination	Max	28.81	225.827	7.995	3.8143	35.4834	118.861	0311-1	0
0311	0.375	@SLE_F	Combination	Max	28.81	225.827	7.995	3.8143	41.1787	69.6462	0311-1	0.375
0311	0.75	@SLE_F	Combination	Max	28.81	225.827	7.995	3.8143	46.874	20.4315	0311-1	0.75
0311	0	@SLE_F	Combination	Min	-97.403	-9.575	-20.659	-3.1116	-17.1158	-60.9546	0311-1	0
0311	0.375	@SLE_F	Combination	Min	-97.403	-9.575	-20.659	-3.1116	-17.3215	-85.5308	0311-1	0.375
0311	0.75	@SLE_F	Combination	Min	-97.403	-9.575	-20.659	-3.1116	-17.5273	-110.107	0311-1	0.75
0311	0	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	2.577	6.4203	0311-1	0
0311	0.375	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	3.3541	6.4396	0311-1	0.375
0311	0.75	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	4.1312	6.4589	0311-1	0.75
0311	0	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-2.5767	-6.4202	0311-1	0
0311	0.375	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-3.3536	-6.4394	0311-1	0.375
0311	0.75	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-4.1306	-6.4586	0311-1	0.75
0312	0	@SLU_A1	Combination	Max	2.957	4.365E-12	6.009E-11	2.315E-14	4.513E-11	2.835E-12	0312-1	0
0312	0.375	@SLU_A1	Combination	Max	2.957	4.365E-12	6.009E-11	2.315E-14	2.26E-11	1.202E-12	0312-1	0.375
0312	0.75	@SLU_A1	Combination	Max	2.957	4.365E-12	6.009E-11	2.315E-14	2.107E-12	4.572E-13	0312-1	0.75
0312	1.125	@SLU_A1	Combination	Max	2.957	4.365E-12	6.009E-11	2.315E-14	2.248E-11	2.081E-12	0312-1	1.125
0312	0	@SLU_A1	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-3.132E-14	-4.513E-11	-2.0698	0312-1	0
0312	0.375	@SLU_A1	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-3.132E-14	-2.26E-11	-2.0698	0312-1	0.375
0312	0.75	@SLU_A1	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-3.132E-14	-7.464E-12	-2.0698	0312-1	0.75
0312	1.125	@SLU_A1	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-3.132E-14	-2.248E-11	-2.0698	0312-1	1.125
0312	0	@SLU_A2	Combination	Max	2.563	4.365E-12	6.009E-11	2.315E-14	4.513E-11	2.835E-12	0312-1	0
0312	0.375	@SLU_A2	Combination	Max	2.563	4.365E-12	6.009E-11	2.315E-14	2.26E-11	1.202E-12	0312-1	0.375
0312	0.75	@SLU_A2	Combination	Max	2.563	4.365E-12	6.009E-11	2.315E-14	1.826E-12	4.572E-13	0312-1	0.75
0312	1.125	@SLU_A2	Combination	Max	2.563	4.365E-12	6.009E-11	2.315E-14	2.248E-11	2.081E-12	0312-1	1.125
0312	0	@SLU_A2	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-2.668E-14	-4.513E-11	-1.7938	0312-1	0
0312	0.375	@SLU_A2	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-2.668E-14	-2.26E-11	-1.7938	0312-1	0.375
0312	0.75	@SLU_A2	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-2.668E-14	-6.36E-12	-1.7938	0312-1	0.75
0312	1.125	@SLU_A2	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-2.668E-14	-2.248E-11	-1.7938	0312-1	1.125
0312	0	@SLU_EQU	Combination	Max	2.957	4.365E-12	6.009E-11	2.315E-14	4.513E-11	2.835E-12	0312-1	0
0312	0.375	@SLU_EQU	Combination	Max	2.957	4.365E-12	6.009E-11	2.315E-14	2.26E-11	1.202E-12	0312-1	0.375
0312	0.75	@SLU_EQU	Combination	Max	2.957	4.365E-12	6.009E-11	2.315E-14	2.107E-12	4.572E-13	0312-1	0.75
0312	1.125	@SLU_EQU	Combination	Max	2.957	4.365E-12	6.009E-11	2.315E-14	2.248E-11	2.081E-12	0312-1	1.125
0312	0	@SLU_EQU	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-3.13E-14	-4.513E-11	-2.0698	0312-1	0
0312	0.375	@SLU_EQU	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-3.13E-14	-2.26E-11	-2.0698	0312-1	0.375
0312	0.75	@SLU_EQU	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-3.13E-14	-7.464E-12	-2.0698	0312-1	0.75
0312	1.125	@SLU_EQU	Combination	Min	-8.457E-11	-4.365E-12	-6.009E-11	-3.13E-14	-2.248E-11	-2.0698	0312-1	1.125
0312	0	@SLE_R	Combination	Max	1.971	2.051E-12	2.637E-11	1.586E-14	1.984E-11	1.308E-12	0312-1	0
0312	0.375	@SLE_R	Combination	Max	1.971	2.051E-12	2.637E-11	1.586E-14	9.947E-12	5.398E-13	0312-1	0.375
0312	0.75	@SLE_R	Combination	Max	1.971	2.051E-12	2.637E-11	1.586E-14	1.404E-12	2.395E-13	0312-1	0.75
0312	1.125	@SLE_R	Combination	Max	1.971	2.051E-12	2.637E-11	1.586E-14	9.835E-12	1.003E-12	0312-1	1.125
0312	0	@SLE_R	Combination	Min	-3.707E-11	-2.051E-12	-2.637E-11	-2.311E-14	-1.984E-11	-1.3798	0312-1	0
0312	0.375	@SLE_R	Combination	Min	-3.707E-11	-2.051E-12	-2.637E-11	-2.311E-14	-9.947E-12	-1.3798	0312-1	0.375
0312	0.75	@SLE_R	Combination	Min	-3.707E-11	-2.051E-12	-2.637E-11	-2.311E-14	-5.522E-12	-1.3798	0312-1	0.75
0312	1.125	@SLE_R	Combination	Min	-3.707E-11	-2.051E-12	-2.637E-11	-2.311E-14	-9.835E-12	-1.3798	0312-1	1.125
0312	0	@SLE_F	Combination	Max	0.394	4.242E-13	1.063E-12	1.056E-14	1.118E-12	1.172E-13	0312-1	0
0312	0.375	@SLE_F	Combination	Max	0.394	4.242E-13	1.063E-12	1.056E-14	7.192E-13	2.531E-14	0312-1	0.375
0312	0.75	@SLE_F	Combination	Max	0.394	4.242E-13	1.063E-12	1.056E-14	3.205E-13	7.905E-14	0312-1	0.75
0312	1.125	@SLE_F	Combination	Max	0.394	4.242E-13	1.063E-12	1.056E-14	1.466E-12	2.49E-13	0312-1	1.125
0312	0	@SLE_F	Combination	Min	-1.093E-12	-4.886E-13	-1.133E-11	-1.74E-14	-1.128E-11	-0.276	0312-1	0
0312	0.375	@SLE_F	Combination	Min	-1.093E-12	-4.886E-13	-1.133E-11	-1.74E-14	-7.03E-12	-0.276	0312-1	0.375
0312	0.75	@SLE_F	Combination	Min	-1.093E-12	-4.886E-13	-1.133E-11	-1.74E-14	-4.146E-12	-0.276	0312-1	0.75
0312	1.125	@SLE_F	Combination	Min	-1.093E-12	-4.886E-13	-1.133E-11	-1.74E-14	-2.147E-12	-0.276	0312-1	1.125
0312	0	@SLE_P	Combination	Max	9.081E-13	1.741E-13	4.097E-13	5.426E-16	3.595E-13	5.329E-14	0312-1	0
0312	0.375	@SLE_P	Combination	Max	9.081E-13	1.741E-13	4.097E-13	5.426E-16	2.059E-13	-1.199E-14	0312-1	0.375
0312	0.75	@SLE_P	Combination	Max	9.081E-13	1.741E-13	4.097E-13	5.426E-16	5.223E-14	6.484E-14	0312-1	0.75
0312	1.125	@SLE_P	Combination	Max	9.081E-13	1.741E-13	4.097E-13	5.426E-16	1.011E-13	2.127E-13	0312-1	1.125
0312	0	@SLE_P	Combination	Min	-9.109E-13	-3.944E-13	-4.146E-13	-7.272E-16	-3.653E-13	-2.309E-13	0312-1	0

0312	0.375	@SLE_P	Combination	Min	-9.109E-13	-3.944E-13	-4.146E-13	-7.272E-16	-2.098E-13	-8.304E-14	0312-1	0.375
0312	0.75	@SLE_P	Combination	Min	-9.109E-13	-3.944E-13	-4.146E-13	-7.272E-16	-5.435E-14	-7.727E-14	0312-1	0.75
0312	1.125	@SLE_P	Combination	Min	-9.109E-13	-3.944E-13	-4.146E-13	-7.272E-16	-1.014E-13	-1.426E-13	0312-1	1.125
0313	0	@SLU_A1	Combination	Max	0	1.208E-11	7.961E-11	0	1.002E-11	2.769E-12	0313-1	0
0313	0.375	@SLU_A1	Combination	Max	0	1.208E-11	7.961E-11	0	1.994E-11	2.091E-12	0313-1	0.375
0313	0	@SLU_A1	Combination	Min	0	-1.208E-11	-7.961E-11	0	-1.002E-11	-2.769E-12	0313-1	0
0313	0.375	@SLU_A1	Combination	Min	0	-1.208E-11	-7.961E-11	0	-1.994E-11	-2.091E-12	0313-1	0.375
0313	0	@SLU_A2	Combination	Max	0	1.208E-11	7.961E-11	0	1.002E-11	2.769E-12	0313-1	0
0313	0.375	@SLU_A2	Combination	Max	0	1.208E-11	7.961E-11	0	1.994E-11	2.091E-12	0313-1	0.375
0313	0	@SLU_A2	Combination	Min	0	-1.208E-11	-7.961E-11	0	-1.002E-11	-2.769E-12	0313-1	0
0313	0.375	@SLU_A2	Combination	Min	0	-1.208E-11	-7.961E-11	0	-1.994E-11	-2.091E-12	0313-1	0.375
0313	0	@SLU_EQU	Combination	Max	0	1.208E-11	7.961E-11	0	1.002E-11	2.769E-12	0313-1	0
0313	0.375	@SLU_EQU	Combination	Max	0	1.208E-11	7.961E-11	0	1.994E-11	2.091E-12	0313-1	0.375
0313	0	@SLU_EQU	Combination	Min	0	-1.208E-11	-7.961E-11	0	-1.002E-11	-2.769E-12	0313-1	0
0313	0.375	@SLU_EQU	Combination	Min	0	-1.208E-11	-7.961E-11	0	-1.994E-11	-2.091E-12	0313-1	0.375
0313	0	@SLE_R	Combination	Max	0	5.517E-12	3.467E-11	0	4.397E-12	1.248E-12	0313-1	0
0313	0.375	@SLE_R	Combination	Max	0	5.517E-12	3.467E-11	0	8.702E-12	1.065E-12	0313-1	0.375
0313	0	@SLE_R	Combination	Min	0	-5.517E-12	-3.467E-11	0	-4.397E-12	-1.248E-12	0313-1	0
0313	0.375	@SLE_R	Combination	Min	0	-5.517E-12	-3.467E-11	0	-8.702E-12	-1.065E-12	0313-1	0.375
0313	0	@SLE_F	Combination	Max	0	5.457E-13	6.833E-14	0	8.532E-14	9.237E-14	0313-1	0
0313	0.375	@SLE_F	Combination	Max	0	5.457E-13	6.833E-14	0	5.97E-14	2.856E-13	0313-1	0.375
0313	0	@SLE_F	Combination	Min	0	-5.457E-13	-6.809E-14	0	-2.8E-12	-1.521E-13	0313-1	0
0313	0.375	@SLE_F	Combination	Min	0	-5.457E-13	-6.809E-14	0	-2.778E-12	-3.283E-13	0313-1	0.375
0313	0	@SLE_P	Combination	Max	0	4.547E-13	5.696E-14	0	7.111E-14	6.395E-14	0313-1	0
0313	0.375	@SLE_P	Combination	Max	0	4.547E-13	5.696E-14	0	4.975E-14	2.345E-13	0313-1	0.375
0313	0	@SLE_P	Combination	Min	0	-4.547E-13	-5.673E-14	0	-7.1E-14	-1.066E-13	0313-1	0
0313	0.375	@SLE_P	Combination	Min	0	-4.547E-13	-5.673E-14	0	-4.972E-14	-2.771E-13	0313-1	0.375
0314	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0314-1	0.5
0314	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0314-1	1
0314	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0314-1	0
0314	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0314-1	1
0314	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0314-1	0.5
0314	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0314-1	1
0314	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0314-1	0
0314	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0314-1	1
0314	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0314-1	0
0314	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0314-1	0.5
0314	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0314-1	1
0314	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0314-1	0
0314	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0314-1	0.5
0314	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0314-1	1
0314	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0314-1	0.5
0314	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0314-1	1
0314	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0314-1	0
0314	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0314-1	1
0314	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0314-1	0.5
0314	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0314-1	1
0314	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0314-1	0
0314	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0314-1	1
0314	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0314-1	1
0314	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0314-1	0
0314	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0314-1	0.5
0314	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0314-1	1
0315	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0315-1	0
0315	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0315-1	0.001
0315	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0315-1	0.001
0315	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0315-1	0.5
0315	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0315-1	0.999
0315	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0315-1	0.999
0315	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0315-1	1
0315	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0315-1	0
0315	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0315-1	0.001
0315	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0315-1	0.001
0315	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0315-1	0.5
0315	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0315-1	0.999
0315	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0315-1	0.999
0315	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0315-1	1
0315	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0315-1	0
0315	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0315-1	0.001
0315	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0315-1	0.001
0315	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0315-1	0.5
0315	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0315-1	0.999
0315	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0315-1	0.999
0315	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0315-1	1

0315	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0315-1	0
0315	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0315-1	0.001
0315	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0315-1	0.001
0315	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0315-1	0.5
0315	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0315-1	0.999
0315	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0315-1	0.999
0315	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0315-1	1
0315	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0315-1	0
0315	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0315-1	0.001
0315	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0315-1	0.001
0315	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0315-1	0.5
0315	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0315-1	0.999
0315	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0315-1	0.999
0315	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0315-1	1
0315	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0315-1	0
0315	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0315-1	0.001
0315	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0315-1	0.001
0315	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0315-1	0.5
0315	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0315-1	0.999
0315	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0315-1	0.999
0315	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0315-1	1
0315	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0315-1	0
0315	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0315-1	0.001
0315	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0315-1	0.001
0315	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0315-1	0.5
0315	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0315-1	0.999
0315	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0315-1	0.999
0315	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0315-1	1
0315	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0315-1	0
0315	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0315-1	0.001
0315	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0315-1	0.001
0315	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0315-1	0.5
0315	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0315-1	0.999
0315	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0315-1	0.999
0315	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0315-1	1
0315	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0315-1	0
0315	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0315-1	0.001
0315	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0315-1	0.001
0315	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0315-1	0.5
0315	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0315-1	0.999
0315	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0315-1	0.999
0315	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0315-1	1
0315	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0315-1	0
0315	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0315-1	0.001
0315	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0315-1	0.001
0315	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0315-1	0.5
0315	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0315-1	0.999
0315	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0315-1	0.999
0315	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0315-1	1
0315	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0315-1	1
0315	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0315-1	0
0315	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0315-1	0.001
0315	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0315-1	0.001
0315	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0315-1	0.5
0315	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0315-1	0.999
0315	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0315-1	0.999
0315	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0315-1	1
0316	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0316-1	0
0316	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0316-1	0.001
0316	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0316-1	0.001
0316	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0316-1	0.5
0316	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0316-1	0.999
0316	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0316-1	0.999
0316	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0316-1	1
0316	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0316-1	0
0316	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0316-1	0.001
0316	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0316-1	0.001
0316	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0316-1	0.5
0316	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0316-1	0.999
0316	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0316-1	0.999
0316	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0316-1	1
0316	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0316-1	0
0316	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0316-1	0.001
0316	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0316-1	0.001
0316	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0316-1	0.5
0316	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0316-1	0.999
0316	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0316-1	0.999
0316	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0316-1	1

0316	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0316-1	0
0316	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0316-1	0.001
0316	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0316-1	0.001
0316	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0316-1	0.5
0316	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0316-1	0.999
0316	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0316-1	0.999
0316	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0316-1	1
0316	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0316-1	0
0316	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0316-1	0.001
0316	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0316-1	0.001
0316	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0316-1	0.5
0316	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0316-1	0.999
0316	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0316-1	0.999
0316	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0316-1	1
0316	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0316-1	0
0316	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0316-1	0.001
0316	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0316-1	0.001
0316	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0316-1	0.5
0316	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0316-1	0.999
0316	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0316-1	0.999
0316	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0316-1	1
0316	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0316-1	0
0316	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0316-1	0.001
0316	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0316-1	0.001
0316	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0316-1	0.5
0316	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0316-1	0.999
0316	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0316-1	0.999
0316	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0316-1	1
0316	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0316-1	0
0316	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0316-1	0.001
0316	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0316-1	0.001
0316	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0316-1	0.5
0316	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0316-1	0.999
0316	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0316-1	0.999
0316	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0316-1	1
0316	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0316-1	0
0316	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0316-1	0.001
0316	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0316-1	0.001
0316	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0316-1	0.5
0316	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0316-1	0.999
0316	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0316-1	0.999
0316	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0316-1	1
0316	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0316-1	0
0316	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0316-1	0.001
0316	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0316-1	0.001
0316	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0316-1	0.5
0316	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0316-1	0.999
0316	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0316-1	0.999
0316	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0316-1	1
0316	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0316-1	1
0316	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0316-1	0
0316	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0316-1	0.001
0316	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0316-1	0.001
0316	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0316-1	0.5
0316	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0316-1	0.999
0316	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0316-1	0.999
0316	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0316-1	1
0317	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0317-1	0
0317	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0317-1	0.001
0317	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0317-1	0.001
0317	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0317-1	0.5
0317	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0317-1	0.999
0317	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0317-1	0.999
0317	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0317-1	1
0317	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0317-1	0
0317	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0317-1	0.001
0317	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0317-1	0.001
0317	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0317-1	0.5
0317	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0317-1	0.999
0317	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0317-1	0.999
0317	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0317-1	1
0317	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0317-1	0
0317	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0317-1	0.001
0317	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0317-1	0.001
0317	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0317-1	0.5
0317	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0317-1	0.999
0317	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0317-1	0.999
0317	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0317-1	1

0317	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0317-1	0
0317	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0317-1	0.001
0317	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0317-1	0.001
0317	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0317-1	0.5
0317	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0317-1	0.999
0317	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0317-1	0.999
0317	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0317-1	1
0317	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0317-1	0
0317	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0317-1	0.001
0317	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0317-1	0.001
0317	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0317-1	0.5
0317	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0317-1	0.999
0317	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0317-1	0.999
0317	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0317-1	1
0317	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0317-1	0
0317	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0317-1	0.001
0317	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0317-1	0.001
0317	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0317-1	0.5
0317	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0317-1	0.999
0317	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0317-1	0.999
0317	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0317-1	1
0317	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0317-1	0
0317	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0317-1	0.001
0317	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0317-1	0.001
0317	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0317-1	0.5
0317	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0317-1	0.999
0317	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0317-1	0.999
0317	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0317-1	1
0317	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0317-1	0
0317	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0317-1	0.001
0317	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0317-1	0.001
0317	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0317-1	0.5
0317	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0317-1	0.999
0317	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0317-1	0.999
0317	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0317-1	1
0317	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0317-1	0
0317	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0317-1	0.001
0317	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0317-1	0.001
0317	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0317-1	0.5
0317	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0317-1	0.999
0317	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0317-1	0.999
0317	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0317-1	1
0317	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0317-1	0
0317	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0317-1	0.001
0317	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0317-1	0.001
0317	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0317-1	0.5
0317	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0317-1	0.999
0317	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0317-1	0.999
0317	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0317-1	1
0317	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0317-1	1
0317	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0317-1	0
0317	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0317-1	0.001
0317	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0317-1	0.001
0317	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0317-1	0.5
0317	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0317-1	0.999
0317	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0317-1	0.999
0317	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0317-1	1
0318	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0318-1	0.5
0318	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0318-1	1
0318	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0318-1	0
0318	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0318-1	1
0318	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0318-1	0.5
0318	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0318-1	1
0318	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0318-1	0
0318	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0318-1	1
0318	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0318-1	0
0318	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0318-1	0.5
0318	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0318-1	1
0318	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0318-1	0
0318	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0318-1	0.5
0318	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0318-1	1
0318	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0318-1	0.5
0318	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0318-1	1

0318	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0318-1	0
0318	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0318-1	1
0318	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0318-1	0.5
0318	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0318-1	1
0318	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0318-1	0
0318	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0318-1	1
0318	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0318-1	1
0318	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0318-1	0
0318	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0318-1	0.5
0318	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0318-1	1
0319	0	@SLU_A1	Combination	Max	5.457E-12	1.613E-11	7.956E-11	0	1.989E-11	2.752E-12	0319-1	0
0319	0.375	@SLU_A1	Combination	Max	5.457E-12	1.613E-11	7.956E-11	0	9.945E-12	3.426E-12	0319-1	0.375
0319	0	@SLU_A1	Combination	Min	-5.457E-12	-1.613E-11	-7.956E-11	0	-1.989E-11	-2.752E-12	0319-1	0
0319	0.375	@SLU_A1	Combination	Min	-5.457E-12	-1.613E-11	-7.956E-11	0	-9.945E-12	-3.426E-12	0319-1	0.375
0319	0	@SLU_A2	Combination	Max	4.729E-12	1.613E-11	7.956E-11	0	1.989E-11	2.752E-12	0319-1	0
0319	0.375	@SLU_A2	Combination	Max	4.729E-12	1.613E-11	7.956E-11	0	9.945E-12	3.426E-12	0319-1	0.375
0319	0	@SLU_A2	Combination	Min	-4.729E-12	-1.613E-11	-7.956E-11	0	-1.989E-11	-2.752E-12	0319-1	0
0319	0.375	@SLU_A2	Combination	Min	-4.729E-12	-1.613E-11	-7.956E-11	0	-9.945E-12	-3.426E-12	0319-1	0.375
0319	0	@SLU_EQU	Combination	Max	5.457E-12	1.613E-11	7.956E-11	0	1.989E-11	2.752E-12	0319-1	0
0319	0.375	@SLU_EQU	Combination	Max	5.457E-12	1.613E-11	7.956E-11	0	9.945E-12	3.426E-12	0319-1	0.375
0319	0	@SLU_EQU	Combination	Min	-5.457E-12	-1.613E-11	-7.956E-11	0	-1.989E-11	-2.752E-12	0319-1	0
0319	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-1.613E-11	-7.956E-11	0	-9.945E-12	-3.426E-12	0319-1	0.375
0319	0	@SLE_R	Combination	Max	3.638E-12	7.114E-12	3.461E-11	0	8.652E-12	1.226E-12	0319-1	0
0319	0.375	@SLE_R	Combination	Max	3.638E-12	7.114E-12	3.461E-11	0	4.326E-12	1.563E-12	0319-1	0.375
0319	0	@SLE_R	Combination	Min	-3.638E-12	-7.114E-12	-3.461E-11	0	-8.652E-12	-1.226E-12	0319-1	0
0319	0.375	@SLE_R	Combination	Min	-3.638E-12	-7.114E-12	-3.461E-11	0	-4.326E-12	-1.563E-12	0319-1	0.375
0319	0	@SLE_F	Combination	Max	2.183E-12	3.297E-13	1.091E-11	0	1.364E-12	6.111E-14	0319-1	0
0319	0.375	@SLE_F	Combination	Max	2.183E-12	3.297E-13	1.091E-11	0	1.364E-12	1.564E-13	0319-1	0.375
0319	0	@SLE_F	Combination	Min	-2.183E-12	-2.844E-13	-7.373E-18	0	-1.952E-19	-1.094E-13	0319-1	0
0319	0.375	@SLE_F	Combination	Min	-2.183E-12	-2.844E-13	-7.373E-18	0	-2.728E-12	-2.16E-13	0319-1	0.375
0319	0	@SLE_P	Combination	Max	1.819E-12	2.842E-13	1.045E-16	0	1.626E-19	4.974E-14	0319-1	0
0319	0.375	@SLE_P	Combination	Max	1.819E-12	2.842E-13	1.045E-16	0	-3.892E-17	1.137E-13	0319-1	0.375
0319	0	@SLE_P	Combination	Min	-1.819E-12	-1.705E-13	1.036E-16	0	-1.626E-19	-6.395E-14	0319-1	0
0319	0.375	@SLE_P	Combination	Min	-1.819E-12	-1.705E-13	1.036E-16	0	-3.914E-17	-1.705E-13	0319-1	0.375
0320	0	@SLU_A1	Combination	Max	8.498E-11	1.065E-12	3.978E-11	3.047E-16	4.972E-12	2.0698	0320-1	0
0320	0.4375	@SLU_A1	Combination	Max	8.498E-11	1.065E-12	3.978E-11	3.047E-16	2.238E-11	2.0698	0320-1	0.4375
0320	0.875	@SLU_A1	Combination	Max	8.498E-11	1.065E-12	3.978E-11	3.047E-16	3.978E-11	2.0698	0320-1	0.875
0320	0	@SLU_A1	Combination	Min	-4.57	-1.065E-12	-3.978E-11	-3.047E-16	-4.972E-12	-7.41E-13	0320-1	0
0320	0.4375	@SLU_A1	Combination	Min	-4.57	-1.065E-12	-3.978E-11	-3.047E-16	-2.238E-11	-6.966E-13	0320-1	0.4375
0320	0.875	@SLU_A1	Combination	Min	-4.57	-1.065E-12	-3.978E-11	-3.047E-16	-3.978E-11	-9.042E-13	0320-1	0.875
0320	0	@SLU_A2	Combination	Max	8.498E-11	1.065E-12	3.978E-11	3.047E-16	4.972E-12	1.7938	0320-1	0
0320	0.4375	@SLU_A2	Combination	Max	8.498E-11	1.065E-12	3.978E-11	3.047E-16	2.238E-11	1.7938	0320-1	0.4375
0320	0.875	@SLU_A2	Combination	Max	8.498E-11	1.065E-12	3.978E-11	3.047E-16	3.978E-11	1.7938	0320-1	0.875
0320	0	@SLU_A2	Combination	Min	-3.96	-1.065E-12	-3.978E-11	-3.047E-16	-4.972E-12	-7.41E-13	0320-1	0
0320	0.4375	@SLU_A2	Combination	Min	-3.96	-1.065E-12	-3.978E-11	-3.047E-16	-2.238E-11	-6.966E-13	0320-1	0.4375
0320	0.875	@SLU_A2	Combination	Min	-3.96	-1.065E-12	-3.978E-11	-3.047E-16	-3.978E-11	-9.042E-13	0320-1	0.875
0320	0	@SLU_EQU	Combination	Max	8.498E-11	1.065E-12	3.978E-11	3.047E-16	4.972E-12	2.0698	0320-1	0
0320	0.4375	@SLU_EQU	Combination	Max	8.498E-11	1.065E-12	3.978E-11	3.047E-16	2.238E-11	2.0698	0320-1	0.4375
0320	0.875	@SLU_EQU	Combination	Max	8.498E-11	1.065E-12	3.978E-11	3.047E-16	3.978E-11	2.0698	0320-1	0.875
0320	0	@SLU_EQU	Combination	Min	-4.57	-1.065E-12	-3.978E-11	-3.047E-16	-4.972E-12	-7.41E-13	0320-1	0
0320	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.065E-12	-3.978E-11	-3.047E-16	-2.238E-11	-6.966E-13	0320-1	0.4375
0320	0.875	@SLU_EQU	Combination	Min	-4.57	-1.065E-12	-3.978E-11	-3.047E-16	-3.978E-11	-9.042E-13	0320-1	0.875
0320	0	@SLE_R	Combination	Max	3.75E-11	5.254E-13	1.73E-11	2.22E-16	2.163E-12	1.3798	0320-1	0
0320	0.4375	@SLE_R	Combination	Max	3.75E-11	5.254E-13	1.73E-11	2.22E-16	9.734E-12	1.3798	0320-1	0.4375
0320	0.875	@SLE_R	Combination	Max	3.75E-11	5.254E-13	1.73E-11	2.22E-16	1.73E-11	1.3798	0320-1	0.875
0320	0	@SLE_R	Combination	Min	-3.046	-5.286E-13	-1.73E-11	-1.328E-16	-2.163E-12	-3.217E-13	0320-1	0
0320	0.4375	@SLE_R	Combination	Min	-3.046	-5.286E-13	-1.73E-11	-1.328E-16	-9.734E-12	-3.226E-13	0320-1	0.4375
0320	0.875	@SLE_R	Combination	Min	-3.046	-5.286E-13	-1.73E-11	-1.328E-16	-1.73E-11	-4.399E-13	0320-1	0.875
0320	0	@SLE_F	Combination	Max	1.637E-12	1.307E-13	8.185E-12	1.665E-16	-6.776E-19	0.276	0320-1	0
0320	0.4375	@SLE_F	Combination	Max	1.637E-12	1.307E-13	8.185E-12	1.665E-16	1.671E-18	0.276	0320-1	0.4375
0320	0.875	@SLE_F	Combination	Max	1.637E-12	1.307E-13	8.185E-12	1.665E-16	4.237E-18	0.276	0320-1	0.875
0320	0	@SLE_F	Combination	Min	-0.609	-1.478E-13	-5.865E-18	-1.699E-20	-1.364E-12	3.386E-15	0320-1	0
0320	0.4375	@SLE_F	Combination	Min	-0.609	-1.478E-13	-5.865E-18	-1.699E-20	-4.945E-12	-4.654E-14	0320-1	0.4375
0320	0.875	@SLE_F	Combination	Min	-0.609	-1.478E-13	-5.865E-18	-1.699E-20	-8.527E-12	-1.037E-13	0320-1	0.875
0320	0	@SLE_P	Combination	Max	1.364E-12	1.137E-13	7.871E-17	-1.69E-20	-1.472E-17	1.066E-14	0320-1	0
0320	0.4375	@SLE_P	Combination	Max	1.364E-12	1.137E-13	7.871E-17	-1.69E-20	-4.864E-17	3.553E-14	0320-1	0.4375
0320	0.875	@SLE_P	Combination	Max	1.364E-12	1.137E-13	7.871E-17	-1.69E-20	-8.251E-17	6.04E-14	0320-1	0.875
0320	0	@SLE_P	Combination	Min	-1.364E-12	-5.684E-14	7.741E-17	-1.698E-20	-1.477E-17	1.066E-14	0320-1	0
0320	0.4375	@SLE_P	Combination	Min	-1.364E-12	-5.684E-14	7.741E-17	-1.698E-20	-4.916E-17	-3.908E-14	0320-1	0.4375
0320	0.875	@SLE_P	Combination	Min	-1.364E-12	-5.684E-14	7.741E-17	-1.698E-20	-8.359E-17	-8.882E-14	0320-1	0.875
0321	0	@SLU_A1	Combination	Max	5.05E-10	3.375	1.965E-11	0	2.983E-11	2.2385	0321-1	0
0321	0.25	@SLU_A1	Combination	Max	5.05E-10	3.375	1.965E-11	0	2.983E-11	2.1119	0321-1	0.25
0321	0	@SLU_A1	Combination	Min	-4.57	-1.201E-11	-2.169E-14	0	-2.983E-11	-0.4219	0321-1	0
0321	0.25	@SLU_A1	Combination	Min	-4.57	-1.201E-11	-2.169E-14	0	-2.983E-11	-0.9492	0321-1	0.25
0321	0	@SLU_A2	Combination	Max	5.05E-10	2.875	1.673E-11	0	2.983E-11	1.9375	0321-1	0
0321	0.25	@SLU_A2	Combination	Max	5.05E-10	2.875	1.673E-11	0	2.983E-11	1.8297	0321-1	0.25
0321	0	@SLU_A2	Combination	Min	-3.96	-1.201E-11	-2.169E-14	0	-2.983E-11	-0.3594	0321-1	0
0321	0.25	@SLU_A2	Combination	Min	-3.96	-1.201E-11	-2.169E-14	0	-2.983E-11	-0.8086	0321-1	0.25
0321	0	@SLU_EQU	Combination	Max	5.05E-10	3.375	1.965E-11	0	2.983E-11	2.2385	0321-1	0

0321	0.25	@SLU_EQU	Combination	Max	5.05E-10	3.375	1.965E-11	0	2.983E-11	2.1119	0321-1	0.25
0321	0	@SLU_EQU	Combination	Min	-4.57	-1.201E-11	-2.169E-14	0	-2.983E-11	-0.4219	0321-1	0
0321	0.25	@SLU_EQU	Combination	Min	-4.57	-1.201E-11	-2.169E-14	0	-2.983E-11	-0.9492	0321-1	0.25
0321	0	@SLE_R	Combination	Max	2.201E-10	2.5	1.455E-11	0	1.298E-11	1.5048	0321-1	0
0321	0.25	@SLE_R	Combination	Max	2.201E-10	2.5	1.455E-11	0	1.298E-11	1.4111	0321-1	0.25
0321	0	@SLE_R	Combination	Min	-3.046	-5.192E-12	-1.122E-14	0	-1.298E-11	-0.3125	0321-1	0
0321	0.25	@SLE_R	Combination	Min	-3.046	-5.192E-12	-1.122E-14	0	-1.298E-11	-0.7031	0321-1	0.25
0321	0	@SLE_F	Combination	Max	3.819E-12	1	1.091E-11	0	4.195E-18	0.276	0321-1	0
0321	0.25	@SLE_F	Combination	Max	3.819E-12	1	1.091E-11	0	5.994E-18	0.276	0321-1	0.25
0321	0	@SLE_F	Combination	Min	-0.609	1.137E-13	-7.196E-18	0	-6.821E-12	-0.125	0321-1	0
0321	0.25	@SLE_F	Combination	Min	-0.609	1.137E-13	-7.196E-18	0	-9.55E-12	-0.2813	0321-1	0.25
0321	0	@SLE_P	Combination	Max	3.183E-12	1.137E-13	1.043E-16	0	-5.134E-17	9.948E-14	0321-1	0
0321	0.25	@SLE_P	Combination	Max	3.183E-12	1.137E-13	1.043E-16	0	-7.73E-17	7.105E-14	0321-1	0.25
0321	0	@SLE_P	Combination	Min	-3.184E-12	1.137E-13	1.039E-16	0	-5.275E-17	-7.105E-14	0321-1	0
0321	0.25	@SLE_P	Combination	Min	-3.184E-12	1.137E-13	1.039E-16	0	-7.882E-17	-9.948E-14	0321-1	0.25
0322	0	@SLU_A1	Combination	Max	449.145	70.733	1.94	0.0126	2.6662	227.9142	0322-1	0
0322	0.45	@SLU_A1	Combination	Max	449.145	70.733	1.94	0.0126	1.987	206.5715	0322-1	0.45
0322	0	@SLU_A1	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-2.6662	-240.0211	0322-1	0
0322	0.45	@SLU_A1	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9869	-208.0181	0322-1	0.45
0322	0	@SLU_A2	Combination	Max	386.223	58.434	1.653	0.0107	2.2712	194.273	0322-1	0
0322	0.45	@SLU_A2	Combination	Max	386.223	58.434	1.653	0.0107	1.6926	176.9651	0322-1	0.45
0322	0	@SLU_A2	Combination	Min	-271.235	-90.947	-1.653	-0.0107	-2.2712	-206.6933	0322-1	0
0322	0.45	@SLU_A2	Combination	Min	-271.235	-90.947	-1.653	-0.0107	-1.6926	-179.4652	0322-1	0.45
0322	0	@SLU_EQU	Combination	Max	449.145	70.733	1.94	0.0126	2.6662	227.914	0322-1	0
0322	0.45	@SLU_EQU	Combination	Max	449.145	70.733	1.94	0.0126	1.987	206.5714	0322-1	0.45
0322	0	@SLU_EQU	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-2.6662	-240.0211	0322-1	0
0322	0.45	@SLU_EQU	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9869	-208.0181	0322-1	0.45
0322	0	@SLE_R	Combination	Max	314.61	51.486	1.437	0.0093	1.975	156.8968	0322-1	0
0322	0.45	@SLE_R	Combination	Max	314.61	51.486	1.437	0.0093	1.4718	141.2272	0322-1	0.45
0322	0	@SLE_R	Combination	Min	-216.602	-78.821	-1.437	-0.0093	-1.9749	-166.638	0322-1	0
0322	0.45	@SLE_R	Combination	Min	-216.602	-78.821	-1.437	-0.0093	-1.4718	-142.7639	0322-1	0.45
0322	0	@SLE_F	Combination	Max	233.205	33.728	1.164	0.0068	1.6074	99.7385	0322-1	0
0322	0.45	@SLE_F	Combination	Max	233.205	33.728	1.164	0.0068	1.1913	86.084	0322-1	0.45
0322	0	@SLE_F	Combination	Min	-122.176	-59.277	-1.052	-0.0068	-1.4473	-116.4401	0322-1	0
0322	0.45	@SLE_F	Combination	Min	-122.176	-59.277	-1.052	-0.0068	-1.0846	-91.8089	0322-1	0.45
0322	0	@SLE_P	Combination	Max	81.406	1.682	0.00001254	-8.637E-08	0.00001725	50.1991	0322-1	0
0322	0.45	@SLE_P	Combination	Max	81.406	1.682	0.00001254	-8.637E-08	0.00001161	50.9558	0322-1	0.45
0322	0	@SLE_P	Combination	Min	-81.406	-1.681	0.00001248	-8.68E-08	0.00001717	-50.1979	0322-1	0
0322	0.45	@SLE_P	Combination	Min	-81.406	-1.681	0.00001248	-8.68E-08	0.00001155	-50.955	0322-1	0.45
0323	0	@SLU_A1	Combination	Max	208.109	85.566	21.332	5.2705	49.7614	54.0368	0323-1	0
0323	0.4375	@SLU_A1	Combination	Max	208.109	85.566	21.332	5.2705	47.6507	102.796	0323-1	0.4375
0323	0.875	@SLU_A1	Combination	Max	208.109	85.566	21.332	5.2705	45.54	151.5552	0323-1	0.875
0323	1.3125	@SLU_A1	Combination	Max	208.109	85.566	21.332	5.2705	43.4293	200.4618	0323-1	1.3125
0323	1.75	@SLU_A1	Combination	Max	208.109	85.566	21.332	5.2705	41.3186	250.0572	0323-1	1.75
0323	0	@SLU_A1	Combination	Min	-291.583	-232.615	-21.332	-5.2705	-49.7615	-177.8195	0323-1	0
0323	0.4375	@SLU_A1	Combination	Min	-291.583	-232.615	-21.332	-5.2705	-47.6508	-162.1836	0323-1	0.4375
0323	0.875	@SLU_A1	Combination	Min	-291.583	-232.615	-21.332	-5.2705	-45.5401	-146.5477	0323-1	0.875
0323	1.3125	@SLU_A1	Combination	Min	-291.583	-232.615	-21.332	-5.2705	-43.4294	-131.0592	0323-1	1.3125
0323	1.75	@SLU_A1	Combination	Min	-291.583	-232.615	-21.332	-5.2705	-41.3186	-116.2595	0323-1	1.75
0323	0	@SLU_A2	Combination	Max	178.696	72.513	18.171	4.4896	42.3893	45.7069	0323-1	0
0323	0.4375	@SLU_A2	Combination	Max	178.696	72.513	18.171	4.4896	40.5913	87.4154	0323-1	0.4375
0323	0.875	@SLU_A2	Combination	Max	178.696	72.513	18.171	4.4896	38.7933	129.1238	0323-1	0.875
0323	1.3125	@SLU_A2	Combination	Max	178.696	72.513	18.171	4.4896	36.9953	170.9281	0323-1	1.3125
0323	1.75	@SLU_A2	Combination	Max	178.696	72.513	18.171	4.4896	35.1973	213.1801	0323-1	1.75
0323	0	@SLU_A2	Combination	Min	-250.703	-198.162	-18.171	-4.4897	-42.3894	-151.6281	0323-1	0
0323	0.4375	@SLU_A2	Combination	Min	-250.703	-198.162	-18.171	-4.4897	-40.5914	-138.3127	0323-1	0.4375
0323	0.875	@SLU_A2	Combination	Min	-250.703	-198.162	-18.171	-4.4897	-38.7934	-124.9973	0323-1	0.875
0323	1.3125	@SLU_A2	Combination	Min	-250.703	-198.162	-18.171	-4.4897	-36.9954	-111.7777	0323-1	1.3125
0323	1.75	@SLU_A2	Combination	Min	-250.703	-198.162	-18.171	-4.4897	-35.1974	-99.0058	0323-1	1.75
0323	0	@SLU_EQU	Combination	Max	208.109	85.566	21.332	5.2705	49.7614	54.0367	0323-1	0
0323	0.4375	@SLU_EQU	Combination	Max	208.109	85.566	21.332	5.2705	47.6507	102.796	0323-1	0.4375
0323	0.875	@SLU_EQU	Combination	Max	208.109	85.566	21.332	5.2705	45.54	151.5552	0323-1	0.875
0323	1.3125	@SLU_EQU	Combination	Max	208.109	85.566	21.332	5.2705	43.4293	200.4618	0323-1	1.3125
0323	1.75	@SLU_EQU	Combination	Max	208.109	85.566	21.332	5.2705	41.3186	250.0572	0323-1	1.75
0323	0	@SLU_EQU	Combination	Min	-291.583	-232.615	-21.332	-5.2705	-49.7615	-177.8196	0323-1	0
0323	0.4375	@SLU_EQU	Combination	Min	-291.583	-232.615	-21.332	-5.2705	-47.6508	-162.1837	0323-1	0.4375
0323	0.875	@SLU_EQU	Combination	Min	-291.583	-232.615	-21.332	-5.2705	-45.5401	-146.5478	0323-1	0.875
0323	1.3125	@SLU_EQU	Combination	Min	-291.583	-232.615	-21.332	-5.2705	-43.4294	-131.0592	0323-1	1.3125
0323	1.75	@SLU_EQU	Combination	Min	-291.583	-232.615	-21.332	-5.2705	-41.3186	-116.2595	0323-1	1.75
0323	0	@SLE_R	Combination	Max	142.241	63.194	15.801	3.904	36.8603	39.0913	0323-1	0
0323	0.4375	@SLE_R	Combination	Max	142.241	63.194	15.801	3.904	35.2968	75.2509	0323-1	0.4375
0323	0.875	@SLE_R	Combination	Max	142.241	63.194	15.801	3.904	33.7333	111.4105	0323-1	0.875
0323	1.3125	@SLE_R	Combination	Max	142.241	63.194	15.801	3.904	32.1699	147.6683	0323-1	1.3125
0323	1.75	@SLE_R	Combination	Max	142.241	63.194	15.801	3.904	30.6064	184.3854	0323-1	1.75
0323	0	@SLE_R	Combination	Min	-204.403	-172.261	-15.801	-3.9041	-36.8604	-130.9572	0323-1	0
0323	0.4375	@SLE_R	Combination	Min	-204.403	-172.261	-15.801	-3.9041	-35.2969	-119.3547	0323-1	0.4375
0323	0.875	@SLE_R	Combination	Min	-204.403	-172.261	-15.801	-3.9041	-33.7334	-107.7523	0323-1	0.875
0323	1.3125	@SLE_R	Combination	Min	-204.403	-172.261	-15.801	-3.9041	-32.1699	-96.2481	0323-1	1.3125
0323	1.75	@SLE_R	Combination	Min	-204.403	-172.261	-15.801	-3.9041	-30.6064	-85.2031	0323-1	1.75
0323	0	@SLE_F	Combination	Max	87.145	46.385	14.723	2.857	31.7194	28.6024	0323-1	0
0323	0.4375	@SLE_F	Combination	Max	87.145	46.385	14.723	2.857	29.3285	56.182	0323-1	0.4375
0323	0.875	@SLE_F	Combination	Max	87.145	46.385	14.723	2.857	26.9375	83.7616	0323-1	0.875
0323	1.3125	@SLE_F	Combination	Max	87.145	46.385	14.723	2.857	24.5466	111.3411	0323-1	1.3125
0323	1.75	@SLE_F	Combination	Max	87.145	46.385	14.723	2.857	22.8813	138.9207	0323-1	1.75

0323	0	@SLE_F	Combination	Min	-152.276	-129.229	-11.79	-2.8632	-27.52	-98.784	0323-1	0
0323	0.4375	@SLE_F	Combination	Min	-152.276	-129.229	-11.79	-2.8632	-26.3603	-90.0852	0323-1	0.4375
0323	0.875	@SLE_F	Combination	Min	-152.276	-129.229	-11.79	-2.8632	-25.7352	-81.3864	0323-1	0.875
0323	1.3125	@SLE_F	Combination	Min	-152.276	-129.229	-11.79	-2.8632	-25.8587	-72.6876	0323-1	1.3125
0323	1.75	@SLE_F	Combination	Min	-152.276	-129.229	-11.79	-2.8632	-25.9822	-63.9888	0323-1	1.75
0323	0	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	-0.00001949	5.7076	0323-1	0
0323	0.4375	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	-0.00001319	5.8598	0323-1	0.4375
0323	0.875	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	-0.000006899	6.012	0323-1	0.875
0323	1.3125	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	-6.028E-07	6.1641	0323-1	1.3125
0323	1.75	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	0.000005756	6.3163	0323-1	1.75
0323	0	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	-0.00001975	-5.7073	0323-1	0
0323	0.4375	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	-0.00001338	-5.8596	0323-1	0.4375
0323	0.875	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	-0.000006998	-6.0119	0323-1	0.875
0323	1.3125	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	-6.211E-07	-6.1641	0323-1	1.3125
0323	1.75	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	0.000005693	-6.3164	0323-1	1.75
0324	0	@SLU_A1	Combination	Max	449.145	70.733	1.94	0.0126	1.987	206.5715	0324-1	0
0324	0.4625	@SLU_A1	Combination	Max	449.145	70.733	1.94	0.0126	1.9692	217.6783	0324-1	0.4625
0324	0.925	@SLU_A1	Combination	Max	449.145	70.733	1.94	0.0126	1.9513	231.0502	0324-1	0.925
0324	1.3875	@SLU_A1	Combination	Max	449.145	70.733	1.94	0.0126	1.9335	246.4302	0324-1	1.3875
0324	1.85	@SLU_A1	Combination	Max	449.145	70.733	1.94	0.0126	1.9157	261.8102	0324-1	1.85
0324	0	@SLU_A1	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9869	-208.0181	0324-1	0
0324	0.4625	@SLU_A1	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9691	-205.547	0324-1	0.4625
0324	0.925	@SLU_A1	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9513	-205.3411	0324-1	0.925
0324	1.3875	@SLU_A1	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9335	-207.1433	0324-1	1.3875
0324	1.85	@SLU_A1	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9157	-208.9455	0324-1	1.85
0324	0	@SLU_A2	Combination	Max	386.223	58.434	1.653	0.0107	1.6926	176.9651	0324-1	0
0324	0.4625	@SLU_A2	Combination	Max	386.223	58.434	1.653	0.0107	1.6774	187.3236	0324-1	0.4625
0324	0.925	@SLU_A2	Combination	Max	386.223	58.434	1.653	0.0107	1.6623	199.1544	0324-1	0.925
0324	1.3875	@SLU_A2	Combination	Max	386.223	58.434	1.653	0.0107	1.6471	212.2904	0324-1	1.3875
0324	1.85	@SLU_A2	Combination	Max	386.223	58.434	1.653	0.0107	1.6319	225.4264	0324-1	1.85
0324	0	@SLU_A2	Combination	Min	-271.235	-90.947	-1.653	-0.0107	-1.6926	-179.4652	0324-1	0
0324	0.4625	@SLU_A2	Combination	Min	-271.235	-90.947	-1.653	-0.0107	-1.6774	-177.3949	0324-1	0.4625
0324	0.925	@SLU_A2	Combination	Min	-271.235	-90.947	-1.653	-0.0107	-1.6623	-176.7968	0324-1	0.925
0324	1.3875	@SLU_A2	Combination	Min	-271.235	-90.947	-1.653	-0.0107	-1.6471	-177.504	0324-1	1.3875
0324	1.85	@SLU_A2	Combination	Min	-271.235	-90.947	-1.653	-0.0107	-1.6319	-178.2112	0324-1	1.85
0324	0	@SLU_EQU	Combination	Max	449.145	70.733	1.94	0.0126	1.987	206.5714	0324-1	0
0324	0.4625	@SLU_EQU	Combination	Max	449.145	70.733	1.94	0.0126	1.9692	217.6782	0324-1	0.4625
0324	0.925	@SLU_EQU	Combination	Max	449.145	70.733	1.94	0.0126	1.9513	231.0502	0324-1	0.925
0324	1.3875	@SLU_EQU	Combination	Max	449.145	70.733	1.94	0.0126	1.9335	246.4302	0324-1	1.3875
0324	1.85	@SLU_EQU	Combination	Max	449.145	70.733	1.94	0.0126	1.9157	261.8103	0324-1	1.85
0324	0	@SLU_EQU	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9869	-208.0181	0324-1	0
0324	0.4625	@SLU_EQU	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9691	-205.5471	0324-1	0.4625
0324	0.925	@SLU_EQU	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9513	-205.3411	0324-1	0.925
0324	1.3875	@SLU_EQU	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9335	-207.1432	0324-1	1.3875
0324	1.85	@SLU_EQU	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9157	-208.9453	0324-1	1.85
0324	0	@SLE_R	Combination	Max	314.61	51.486	1.437	0.0093	1.4718	141.2272	0324-1	0
0324	0.4625	@SLE_R	Combination	Max	314.61	51.486	1.437	0.0093	1.4586	149.5981	0324-1	0.4625
0324	0.925	@SLE_R	Combination	Max	314.61	51.486	1.437	0.0093	1.4454	159.4791	0324-1	0.925
0324	1.3875	@SLE_R	Combination	Max	314.61	51.486	1.437	0.0093	1.4322	170.6988	0324-1	1.3875
0324	1.85	@SLE_R	Combination	Max	314.61	51.486	1.437	0.0093	1.419	181.9185	0324-1	1.85
0324	0	@SLE_R	Combination	Min	-216.602	-78.821	-1.437	-0.0093	-1.4718	-142.7639	0324-1	0
0324	0.4625	@SLE_R	Combination	Min	-216.602	-78.821	-1.437	-0.0093	-1.4586	-140.7607	0324-1	0.4625
0324	0.925	@SLE_R	Combination	Min	-216.602	-78.821	-1.437	-0.0093	-1.4454	-140.2676	0324-1	0.925
0324	1.3875	@SLE_R	Combination	Min	-216.602	-78.821	-1.437	-0.0093	-1.4323	-141.1131	0324-1	1.3875
0324	1.85	@SLE_R	Combination	Min	-216.602	-78.821	-1.437	-0.0093	-1.4191	-141.9587	0324-1	1.85
0324	0	@SLE_F	Combination	Max	233.205	33.728	1.164	0.0068	1.1913	86.084	0324-1	0
0324	0.4625	@SLE_F	Combination	Max	233.205	33.728	1.164	0.0068	1.1306	96.526	0324-1	0.4625
0324	0.925	@SLE_F	Combination	Max	233.205	33.728	1.164	0.0068	1.0698	106.968	0324-1	0.925
0324	1.3875	@SLE_F	Combination	Max	233.205	33.728	1.164	0.0068	1.0512	117.41	0324-1	1.3875
0324	1.85	@SLE_F	Combination	Max	233.205	33.728	1.164	0.0068	1.0422	127.852	0324-1	1.85
0324	0	@SLE_F	Combination	Min	-122.176	-59.277	-1.052	-0.0068	-1.0846	-91.8089	0324-1	0
0324	0.4625	@SLE_F	Combination	Min	-122.176	-59.277	-1.052	-0.0068	-1.0788	-89.0276	0324-1	0.4625
0324	0.925	@SLE_F	Combination	Min	-122.176	-59.277	-1.052	-0.0068	-1.0729	-86.2463	0324-1	0.925
0324	1.3875	@SLE_F	Combination	Min	-122.176	-59.277	-1.052	-0.0068	-1.0934	-83.465	0324-1	1.3875
0324	1.85	@SLE_F	Combination	Min	-122.176	-59.277	-1.052	-0.0068	-1.1361	-80.6837	0324-1	1.85
0324	0	@SLE_P	Combination	Max	81.406	1.682	0.00001254	-8.637E-08	0.00001161	50.9558	0324-1	0
0324	0.4625	@SLE_P	Combination	Max	81.406	1.682	0.00001254	-8.637E-08	0.000005807	51.7334	0324-1	0.4625
0324	0.925	@SLE_P	Combination	Max	81.406	1.682	0.00001254	-8.637E-08	8.609E-09	52.5111	0324-1	0.925
0324	1.3875	@SLE_P	Combination	Max	81.406	1.682	0.00001254	-8.637E-08	-0.000005764	53.2888	0324-1	1.3875
0324	1.85	@SLE_P	Combination	Max	81.406	1.682	0.00001254	-8.637E-08	-0.00001154	54.0665	0324-1	1.85
0324	0	@SLE_P	Combination	Min	-81.406	-1.681	0.00001248	-8.68E-08	0.00001155	-50.955	0324-1	0
0324	0.4625	@SLE_P	Combination	Min	-81.406	-1.681	0.00001248	-8.68E-08	0.000005782	-51.7331	0324-1	0.4625
0324	0.925	@SLE_P	Combination	Min	-81.406	-1.681	0.00001248	-8.68E-08	8.417E-09	-52.5112	0324-1	0.925
0324	1.3875	@SLE_P	Combination	Min	-81.406	-1.681	0.00001248	-8.68E-08	-0.000005791	-53.2893	0324-1	1.3875
0324	1.85	@SLE_P	Combination	Min	-81.406	-1.681	0.00001248	-8.68E-08	-0.00001159	-54.0674	0324-1	1.85
0325	0	@SLU_A1	Combination	Max	208.109	379.465	21.332	5.2705	41.3186	234.9408	0325-1	0
0325	0.5	@SLU_A1	Combination	Max	208.109	379.465	21.332	5.2705	45.5687	136.4927	0325-1	0.5
0325	1	@SLU_A1	Combination	Max	208.109	379.465	21.332	5.2705	49.8188	39.5291	0325-1	1
0325	0	@SLU_A1	Combination	Min	-291.583	-17.048	-26.117	-5.2705	-41.3186	-93.5849	0325-1	0
0325	0.5	@SLU_A1	Combination	Min	-291.583	-17.048	-26.117	-5.2705	-45.5687	-135.5131	0325-1	0.5
0325	1	@SLU_A1	Combination	Min	-291.583	-17.048	-26.117	-5.2705	-49.8188	-177.4413	0325-1	1
0325	0	@SLU_A2	Combination	Max	178.696	322.872	18.171	4.4896	35.1973	200.3032	0325-1	0
0325	0.5	@SLU_A2	Combination	Max	178.696	322.872	18.171	4.4896	38.8178	116.4446	0325-1	0.5
0325	1	@SLU_A2	Combination	Max	178.696	322.872	18.171	4.4896	42.4383	33.9691	0325-1	1

0325	0	@SLU_A2	Combination	Min	-250.703	-14.531	-22.247	-4.4897	-35.1974	-79.6904	0325-1	0
0325	0.5	@SLU_A2	Combination	Min	-250.703	-14.531	-22.247	-4.4897	-38.8178	-115.2187	0325-1	0.5
0325	1	@SLU_A2	Combination	Min	-250.703	-14.531	-22.247	-4.4897	-42.4382	-150.7471	0325-1	1
0325	0	@SLU_EQU	Combination	Max	208.109	379.465	21.332	5.2705	41.3186	234.9408	0325-1	0
0325	0.5	@SLU_EQU	Combination	Max	208.109	379.465	21.332	5.2705	45.5687	136.4927	0325-1	0.5
0325	1	@SLU_EQU	Combination	Max	208.109	379.465	21.332	5.2705	49.8188	39.5291	0325-1	1
0325	0	@SLU_EQU	Combination	Min	-291.583	-17.048	-26.117	-5.2705	-41.3186	-93.5849	0325-1	0
0325	0.5	@SLU_EQU	Combination	Min	-291.583	-17.048	-26.117	-5.2705	-45.5687	-135.5131	0325-1	0.5
0325	1	@SLU_EQU	Combination	Min	-291.583	-17.048	-26.117	-5.2705	-49.8188	-177.4413	0325-1	1
0325	0	@SLE_R	Combination	Max	142.241	280.897	15.801	3.904	30.6064	173.188	0325-1	0
0325	0.5	@SLE_R	Combination	Max	142.241	280.897	15.801	3.904	33.7546	100.2403	0325-1	0.5
0325	1	@SLE_R	Combination	Max	142.241	280.897	15.801	3.904	36.9029	27.7998	0325-1	1
0325	0	@SLE_R	Combination	Min	-204.403	-12.582	-19.346	-3.9041	-30.6064	-68.4071	0325-1	0
0325	0.5	@SLE_R	Combination	Min	-204.403	-12.582	-19.346	-3.9041	-33.7546	-99.3711	0325-1	0.5
0325	1	@SLE_R	Combination	Min	-204.403	-12.582	-19.346	-3.9041	-36.9028	-130.335	0325-1	1
0325	0	@SLE_F	Combination	Max	87.145	209.662	14.605	2.857	22.8813	130.5227	0325-1	0
0325	0.5	@SLE_F	Combination	Max	87.145	209.662	14.605	2.857	25.2312	75.8292	0325-1	0.5
0325	1	@SLE_F	Combination	Max	87.145	209.662	14.605	2.857	30.1467	21.1356	0325-1	1
0325	0	@SLE_F	Combination	Min	-152.276	-9.47	-17.457	-2.8632	-25.9822	-51.3918	0325-1	0
0325	0.5	@SLE_F	Combination	Min	-152.276	-9.47	-17.457	-2.8632	-27.3641	-74.1099	0325-1	0.5
0325	1	@SLE_F	Combination	Min	-152.276	-9.47	-17.457	-2.8632	-31.1211	-96.828	0325-1	1
0325	0	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	0.000005756	6.3163	0325-1	0
0325	0.5	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	0.00001304	6.4902	0325-1	0.5
0325	1	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	0.00002033	6.6642	0325-1	1
0325	0	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	0.000005693	-6.3164	0325-1	0
0325	0.5	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	0.00001289	-6.4904	0325-1	0.5
0325	1	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	0.00002008	-6.6644	0325-1	1
0326	0	@SLU_A1	Combination	Max	449.145	70.733	1.94	0.0126	1.9157	261.8102	0326-1	0
0326	0.45	@SLU_A1	Combination	Max	449.145	70.733	1.94	0.0126	2.6813	299.065	0326-1	0.45
0326	0	@SLU_A1	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9157	-208.9455	0326-1	0
0326	0.45	@SLU_A1	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-2.6814	-233.2731	0326-1	0.45
0326	0	@SLU_A2	Combination	Max	386.223	58.434	1.653	0.0107	1.6319	225.4264	0326-1	0
0326	0.45	@SLU_A2	Combination	Max	386.223	58.434	1.653	0.0107	2.2841	257.1956	0326-1	0.45
0326	0	@SLU_A2	Combination	Min	-271.235	-90.947	-1.653	-0.0107	-1.6319	-178.2112	0326-1	0
0326	0.45	@SLU_A2	Combination	Min	-271.235	-90.947	-1.653	-0.0107	-2.2841	-198.1291	0326-1	0.45
0326	0	@SLU_EQU	Combination	Max	449.145	70.733	1.94	0.0126	1.9157	261.8103	0326-1	0
0326	0.45	@SLU_EQU	Combination	Max	449.145	70.733	1.94	0.0126	2.6813	299.0651	0326-1	0.45
0326	0	@SLU_EQU	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-1.9157	-208.9453	0326-1	0
0326	0.45	@SLU_EQU	Combination	Min	-318.788	-106.711	-1.94	-0.0126	-2.6814	-233.273	0326-1	0.45
0326	0	@SLE_R	Combination	Max	314.61	51.486	1.437	0.0093	1.419	181.9185	0326-1	0
0326	0.45	@SLE_R	Combination	Max	314.61	51.486	1.437	0.0093	1.9862	209.3464	0326-1	0.45
0326	0	@SLE_R	Combination	Min	-216.602	-78.821	-1.437	-0.0093	-1.4191	-141.9587	0326-1	0
0326	0.45	@SLE_R	Combination	Min	-216.602	-78.821	-1.437	-0.0093	-1.9862	-159.503	0326-1	0.45
0326	0	@SLE_F	Combination	Max	233.205	33.728	1.164	0.0068	1.0422	127.852	0326-1	0
0326	0.45	@SLE_F	Combination	Max	233.205	33.728	1.164	0.0068	1.4559	154.5233	0326-1	0.45
0326	0	@SLE_F	Combination	Min	-122.176	-59.277	-1.052	-0.0068	-1.1361	-80.6837	0326-1	0
0326	0.45	@SLE_F	Combination	Min	-122.176	-59.277	-1.052	-0.0068	-1.6002	-94.6992	0326-1	0.45
0326	0	@SLE_P	Combination	Max	81.406	1.682	0.00001254	-8.637E-08	-0.00001154	54.0665	0326-1	0
0326	0.45	@SLE_P	Combination	Max	81.406	1.682	0.00001254	-8.637E-08	-0.00001715	54.8231	0326-1	0.45
0326	0	@SLE_P	Combination	Min	-81.406	-1.681	0.00001248	-8.68E-08	-0.00001159	-54.0674	0326-1	0
0326	0.45	@SLE_P	Combination	Min	-81.406	-1.681	0.00001248	-8.68E-08	-0.00001723	-54.8245	0326-1	0.45
0327	0	@SLU_A1	Combination	Max	475.346	65.877	2.166	0.0148	3.1905	254.5346	0327-1	0
0327	0.45	@SLU_A1	Combination	Max	475.346	65.877	2.166	0.0148	2.2304	231.1293	0327-1	0.45
0327	0	@SLU_A1	Combination	Min	-349.375	-84.133	-2.166	-0.0148	-3.1904	-255.3283	0327-1	0
0327	0.45	@SLU_A1	Combination	Min	-349.375	-84.133	-2.166	-0.0148	-2.2303	-228.0359	0327-1	0.45
0327	0	@SLU_A2	Combination	Max	408.542	56.162	1.845	0.0126	2.7178	219.2622	0327-1	0
0327	0.45	@SLU_A2	Combination	Max	408.542	56.162	1.845	0.0126	1.8999	199.2908	0327-1	0.45
0327	0	@SLU_A2	Combination	Min	-295.705	-71.305	-1.845	-0.0126	-2.7178	-218.6418	0327-1	0
0327	0.45	@SLU_A2	Combination	Min	-295.705	-71.305	-1.845	-0.0126	-1.8999	-195.5428	0327-1	0.45
0327	0	@SLU_EQU	Combination	Max	475.346	65.877	2.166	0.0148	3.1904	254.5346	0327-1	0
0327	0.45	@SLU_EQU	Combination	Max	475.346	65.877	2.166	0.0148	2.2304	231.1293	0327-1	0.45
0327	0	@SLU_EQU	Combination	Min	-349.375	-84.132	-2.166	-0.0148	-3.1904	-255.3281	0327-1	0
0327	0.45	@SLU_EQU	Combination	Min	-349.375	-84.132	-2.166	-0.0148	-2.2303	-228.0358	0327-1	0.45
0327	0	@SLE_R	Combination	Max	334.018	48.573	1.605	0.0109	2.3633	176.3609	0327-1	0
0327	0.45	@SLE_R	Combination	Max	334.018	48.573	1.605	0.0109	1.6521	159.1919	0327-1	0.45
0327	0	@SLE_R	Combination	Min	-238.677	-61.946	-1.605	-0.0109	-2.3633	-176.4732	0327-1	0
0327	0.45	@SLE_R	Combination	Min	-238.677	-61.946	-1.605	-0.0109	-1.6521	-156.4922	0327-1	0.45
0327	0	@SLE_F	Combination	Max	252.612	36.575	1.335	0.0081	1.941	121.5377	0327-1	0
0327	0.45	@SLE_F	Combination	Max	252.612	36.575	1.335	0.0081	1.3485	105.1254	0327-1	0.45
0327	0	@SLE_F	Combination	Min	-139.011	-45.294	-1.296	-0.0081	-1.8953	-117.3664	0327-1	0
0327	0.45	@SLE_F	Combination	Min	-139.011	-45.294	-1.296	-0.0081	-1.3203	-98.7492	0327-1	0.45
0327	0	@SLE_P	Combination	Max	81.406	1.681	0.00001254	-8.637E-08	0.00001723	54.8231	0327-1	0
0327	0.45	@SLE_P	Combination	Max	81.406	1.681	0.00001254	-8.637E-08	0.00001159	54.0665	0327-1	0.45
0327	0	@SLE_P	Combination	Min	-81.406	-1.682	0.00001248	-8.68E-08	0.00001715	-54.8245	0327-1	0
0327	0.45	@SLE_P	Combination	Min	-81.406	-1.682	0.00001248	-8.68E-08	0.00001154	-54.0674	0327-1	0.45
0328	0	@SLU_A1	Combination	Max	217.744	94.942	25.225	6.1972	45.2841	78.0472	0328-1	0
0328	0.5	@SLU_A1	Combination	Max	217.744	94.942	25.225	6.1972	45.0958	112.5602	0328-1	0.5
0328	1	@SLU_A1	Combination	Max	217.744	94.942	25.225	6.1972	45.3015	148.8921	0328-1	1
0328	1.5	@SLU_A1	Combination	Max	217.744	94.942	25.225	6.1972	45.5072	185.4228	0328-1	1.5
0328	2	@SLU_A1	Combination	Max	217.744	94.942	25.225	6.1972	45.7129	221.9536	0328-1	2
0328	0	@SLU_A1	Combination	Min	-304.162	-170.04	-20.232	-6.1973	-44.8901	-146.2795	0328-1	0
0328	0.5	@SLU_A1	Combination	Min	-304.162	-170.04	-20.232	-6.1973	-45.0956	-141.5773	0328-1	0.5
0328	1	@SLU_A1	Combination	Min	-304.162	-170.04	-20.232	-6.1973	-45.3011	-138.6939	0328-1	1
0328	1.5	@SLU_A1	Combination	Min	-304.162	-170.04	-20.232	-6.1973	-45.5066	-136.0094	0328-1	1.5

0328	2	@SLU_A1	Combination	Min	-304.162	-170.04	-20.232	-6.1973	-45.7121	-133.325	0328-1	2
0328	0	@SLU_A2	Combination	Max	184.709	80.071	21.488	5.2791	38.5753	66.2149	0328-1	0
0328	0.5	@SLU_A2	Combination	Max	184.709	80.071	21.488	5.2791	38.4149	96.0175	0328-1	0.5
0328	1	@SLU_A2	Combination	Max	184.709	80.071	21.488	5.2791	38.5902	127.0024	0328-1	1
0328	1.5	@SLU_A2	Combination	Max	184.709	80.071	21.488	5.2791	38.7654	158.1166	0328-1	1.5
0328	2	@SLU_A2	Combination	Max	184.709	80.071	21.488	5.2791	38.9407	189.2307	0328-1	2
0328	0	@SLU_A2	Combination	Min	-261.418	-144.858	-17.235	-5.2792	-38.2397	-124.7862	0328-1	0
0328	0.5	@SLU_A2	Combination	Min	-261.418	-144.858	-17.235	-5.2792	-38.4148	-120.7759	0328-1	0.5
0328	1	@SLU_A2	Combination	Min	-261.418	-144.858	-17.235	-5.2792	-38.5898	-117.948	0328-1	1
0328	1.5	@SLU_A2	Combination	Min	-261.418	-144.858	-17.235	-5.2792	-38.7649	-115.2493	0328-1	1.5
0328	2	@SLU_A2	Combination	Min	-261.418	-144.858	-17.235	-5.2792	-38.9399	-112.5505	0328-1	2
0328	0	@SLU_EQU	Combination	Max	217.744	94.942	25.225	6.1972	45.2841	78.0472	0328-1	0
0328	0.5	@SLU_EQU	Combination	Max	217.744	94.942	25.225	6.1972	45.0958	112.5602	0328-1	0.5
0328	1	@SLU_EQU	Combination	Max	217.744	94.942	25.225	6.1972	45.3015	148.8921	0328-1	1
0328	1.5	@SLU_EQU	Combination	Max	217.744	94.942	25.225	6.1972	45.5072	185.4228	0328-1	1.5
0328	2	@SLU_EQU	Combination	Max	217.744	94.942	25.225	6.1972	45.7129	221.9536	0328-1	2
0328	0	@SLU_EQU	Combination	Min	-304.162	-170.04	-20.232	-6.1973	-44.8901	-146.2795	0328-1	0
0328	0.5	@SLU_EQU	Combination	Min	-304.162	-170.04	-20.232	-6.1973	-45.0956	-141.5773	0328-1	0.5
0328	1	@SLU_EQU	Combination	Min	-304.162	-170.04	-20.232	-6.1973	-45.3011	-138.6939	0328-1	1
0328	1.5	@SLU_EQU	Combination	Min	-304.162	-170.04	-20.232	-6.1973	-45.5066	-136.0094	0328-1	1.5
0328	2	@SLU_EQU	Combination	Min	-304.162	-170.04	-20.232	-6.1973	-45.7121	-133.325	0328-1	2
0328	0	@SLE_R	Combination	Max	148.572	69.982	18.685	4.5905	33.5438	56.7599	0328-1	0
0328	0.5	@SLE_R	Combination	Max	148.572	69.982	18.685	4.5905	33.4043	82.4978	0328-1	0.5
0328	1	@SLE_R	Combination	Max	148.572	69.982	18.685	4.5905	33.5567	109.4482	0328-1	1
0328	1.5	@SLE_R	Combination	Max	148.572	69.982	18.685	4.5905	33.7091	136.5313	0328-1	1.5
0328	2	@SLE_R	Combination	Max	148.572	69.982	18.685	4.5905	33.8614	163.6143	0328-1	2
0328	0	@SLE_R	Combination	Min	-213.721	-125.909	-14.987	-4.5906	-33.2519	-107.4666	0328-1	0
0328	0.5	@SLE_R	Combination	Min	-213.721	-125.909	-14.987	-4.5906	-33.4042	-104.0067	0328-1	0.5
0328	1	@SLE_R	Combination	Min	-213.721	-125.909	-14.987	-4.5906	-33.5564	-101.7593	0328-1	1
0328	1.5	@SLE_R	Combination	Min	-213.721	-125.909	-14.987	-4.5906	-33.7086	-99.6445	0328-1	1.5
0328	2	@SLE_R	Combination	Min	-213.721	-125.909	-14.987	-4.5906	-33.8608	-97.5298	0328-1	2
0328	0	@SLE_F	Combination	Max	86.227	50.498	16.798	3.39	31.3757	42.1219	0328-1	0
0328	0.5	@SLE_F	Combination	Max	86.227	50.498	16.798	3.39	28.6685	62.4124	0328-1	0.5
0328	1	@SLE_F	Combination	Max	86.227	50.498	16.798	3.39	25.9612	82.7029	0328-1	1
0328	1.5	@SLE_F	Combination	Max	86.227	50.498	16.798	3.39	25.7307	102.9934	0328-1	1.5
0328	2	@SLE_F	Combination	Max	86.227	50.498	16.798	3.39	27.2973	123.2839	0328-1	2
0328	0	@SLE_F	Combination	Min	-161.593	-94.4	-14.025	-3.392	-28.7125	-81.156	0328-1	0
0328	0.5	@SLE_F	Combination	Min	-161.593	-94.4	-14.025	-3.392	-27.3919	-78.5703	0328-1	0.5
0328	1	@SLE_F	Combination	Min	-161.593	-94.4	-14.024	-3.392	-26.0713	-75.9846	0328-1	1
0328	1.5	@SLE_F	Combination	Min	-161.593	-94.4	-14.024	-3.392	-27.2274	-73.3988	0328-1	1.5
0328	2	@SLE_F	Combination	Min	-161.593	-94.4	-14.024	-3.392	-30.1807	-70.8131	0328-1	2
0328	0	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	-0.00002008	6.6642	0328-1	0
0328	0.5	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	-0.00001289	6.4902	0328-1	0.5
0328	1	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	-0.000005693	6.3163	0328-1	1
0328	1.5	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	0.000001532	6.1424	0328-1	1.5
0328	2	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	0.00000882	5.9685	0328-1	2
0328	0	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	-0.00002033	-6.6644	0328-1	0
0328	0.5	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	-0.00001304	-6.4904	0328-1	0.5
0328	1	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	-0.000005756	-6.3164	0328-1	1
0328	1.5	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	0.000001502	-6.1424	0328-1	1.5
0328	2	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	0.000008698	-5.9684	0328-1	2
0329	0	@SLU_A1	Combination	Max	475.346	65.877	2.166	0.0148	2.2304	231.1293	0329-1	0
0329	0.4625	@SLU_A1	Combination	Max	475.346	65.877	2.166	0.0148	2.1741	225.6472	0329-1	0.4625
0329	0.925	@SLU_A1	Combination	Max	475.346	65.877	2.166	0.0148	2.1178	220.1651	0329-1	0.925
0329	1.3875	@SLU_A1	Combination	Max	475.346	65.877	2.166	0.0148	2.0615	214.683	0329-1	1.3875
0329	1.85	@SLU_A1	Combination	Max	475.346	65.877	2.166	0.0148	2.0052	209.201	0329-1	1.85
0329	0	@SLU_A1	Combination	Min	-349.375	-84.133	-2.166	-0.0148	-2.2303	-228.0359	0329-1	0
0329	0.4625	@SLU_A1	Combination	Min	-349.375	-84.133	-2.166	-0.0148	-2.1741	-216.0855	0329-1	0.4625
0329	0.925	@SLU_A1	Combination	Min	-349.375	-84.133	-2.166	-0.0148	-2.1178	-204.1351	0329-1	0.925
0329	1.3875	@SLU_A1	Combination	Min	-349.375	-84.133	-2.166	-0.0148	-2.0615	-192.1848	0329-1	1.3875
0329	1.85	@SLU_A1	Combination	Min	-349.375	-84.133	-2.166	-0.0148	-2.0052	-180.2345	0329-1	1.85
0329	0	@SLU_A2	Combination	Max	408.542	56.162	1.845	0.0126	1.8999	199.2908	0329-1	0
0329	0.4625	@SLU_A2	Combination	Max	408.542	56.162	1.845	0.0126	1.852	194.5863	0329-1	0.4625
0329	0.925	@SLU_A2	Combination	Max	408.542	56.162	1.845	0.0126	1.804	189.8818	0329-1	0.925
0329	1.3875	@SLU_A2	Combination	Max	408.542	56.162	1.845	0.0126	1.7561	185.1774	0329-1	1.3875
0329	1.85	@SLU_A2	Combination	Max	408.542	56.162	1.845	0.0126	1.7081	180.4729	0329-1	1.85
0329	0	@SLU_A2	Combination	Min	-295.705	-71.305	-1.845	-0.0126	-1.8999	-195.5428	0329-1	0
0329	0.4625	@SLU_A2	Combination	Min	-295.705	-71.305	-1.845	-0.0126	-1.852	-185.5171	0329-1	0.4625
0329	0.925	@SLU_A2	Combination	Min	-295.705	-71.305	-1.845	-0.0126	-1.804	-175.4914	0329-1	0.925
0329	1.3875	@SLU_A2	Combination	Min	-295.705	-71.305	-1.845	-0.0126	-1.7561	-165.4657	0329-1	1.3875
0329	1.85	@SLU_A2	Combination	Min	-295.705	-71.305	-1.845	-0.0126	-1.7081	-155.44	0329-1	1.85
0329	0	@SLU_EQU	Combination	Max	475.346	65.877	2.166	0.0148	2.2304	231.1293	0329-1	0
0329	0.4625	@SLU_EQU	Combination	Max	475.346	65.877	2.166	0.0148	2.1741	225.6472	0329-1	0.4625
0329	0.925	@SLU_EQU	Combination	Max	475.346	65.877	2.166	0.0148	2.1178	220.1651	0329-1	0.925
0329	1.3875	@SLU_EQU	Combination	Max	475.346	65.877	2.166	0.0148	2.0615	214.683	0329-1	1.3875
0329	1.85	@SLU_EQU	Combination	Max	475.346	65.877	2.166	0.0148	2.0052	209.2009	0329-1	1.85
0329	0	@SLU_EQU	Combination	Min	-349.375	-84.132	-2.166	-0.0148	-2.2303	-228.0358	0329-1	0
0329	0.4625	@SLU_EQU	Combination	Min	-349.375	-84.132	-2.166	-0.0148	-2.1741	-216.0855	0329-1	0.4625
0329	0.925	@SLU_EQU	Combination	Min	-349.375	-84.132	-2.166	-0.0148	-2.1178	-204.1351	0329-1	0.925
0329	1.3875	@SLU_EQU	Combination	Min	-349.375	-84.132	-2.166	-0.0148	-2.0615	-192.1848	0329-1	1.3875
0329	1.85	@SLU_EQU	Combination	Min	-349.375	-84.132	-2.166	-0.0148	-2.0052	-180.2346	0329-1	1.85
0329	0	@SLE_R	Combination	Max	334.018	48.573	1.605	0.0109	1.6521	159.1919	0329-1	0
0329	0.4625	@SLE_R	Combination	Max	334.018	48.573	1.605	0.0109	1.6104	155.304	0329-1	0.4625
0329	0.925	@SLE_R	Combination	Max	334.018	48.573	1.605	0.0109	1.5687	151.4161	0329-1	0.925

0329	1.3875	@SLE_R	Combination	Max	334.018	48.573	1.605	0.0109	1.527	147.5282	0329-1	1.3875
0329	1.85	@SLE_R	Combination	Max	334.018	48.573	1.605	0.0109	1.4853	143.6403	0329-1	1.85
0329	0	@SLE_R	Combination	Min	-238.677	-61.946	-1.605	-0.0109	-1.6521	-156.4922	0329-1	0
0329	0.4625	@SLE_R	Combination	Min	-238.677	-61.946	-1.605	-0.0109	-1.6104	-147.8822	0329-1	0.4625
0329	0.925	@SLE_R	Combination	Min	-238.677	-61.946	-1.605	-0.0109	-1.5687	-139.2722	0329-1	0.925
0329	1.3875	@SLE_R	Combination	Min	-238.677	-61.946	-1.605	-0.0109	-1.527	-130.6622	0329-1	1.3875
0329	1.85	@SLE_R	Combination	Min	-238.677	-61.946	-1.605	-0.0109	-1.4853	-122.0523	0329-1	1.85
0329	0	@SLE_F	Combination	Max	252.612	36.575	1.335	0.0081	1.3485	105.1254	0329-1	0
0329	0.4625	@SLE_F	Combination	Max	252.612	36.575	1.335	0.0081	1.2468	102.0152	0329-1	0.4625
0329	0.925	@SLE_F	Combination	Max	252.612	36.575	1.335	0.0081	1.1606	98.905	0329-1	0.925
0329	1.3875	@SLE_F	Combination	Max	252.612	36.575	1.335	0.0081	1.1822	95.7947	0329-1	1.3875
0329	1.85	@SLE_F	Combination	Max	252.612	36.575	1.335	0.0081	1.2039	92.6845	0329-1	1.85
0329	0	@SLE_F	Combination	Min	-139.011	-45.294	-1.296	-0.0081	-1.3203	-98.7492	0329-1	0
0329	0.4625	@SLE_F	Combination	Min	-139.011	-45.294	-1.296	-0.0081	-1.2367	-91.5408	0329-1	0.4625
0329	0.925	@SLE_F	Combination	Min	-139.011	-45.294	-1.296	-0.0081	-1.1684	-84.3324	0329-1	0.925
0329	1.3875	@SLE_F	Combination	Min	-139.011	-45.294	-1.296	-0.0081	-1.2081	-77.1241	0329-1	1.3875
0329	1.85	@SLE_F	Combination	Min	-139.011	-45.294	-1.296	-0.0081	-1.2478	-69.9157	0329-1	1.85
0329	0	@SLE_P	Combination	Max	81.406	1.681	0.00001254	-8.637E-08	0.00001159	54.0665	0329-1	0
0329	0.4625	@SLE_P	Combination	Max	81.406	1.681	0.00001254	-8.637E-08	0.000005791	53.2888	0329-1	0.4625
0329	0.925	@SLE_P	Combination	Max	81.406	1.681	0.00001254	-8.637E-08	-8.417E-09	52.5111	0329-1	0.925
0329	1.3875	@SLE_P	Combination	Max	81.406	1.681	0.00001254	-8.637E-08	-0.000005782	51.7334	0329-1	1.3875
0329	1.85	@SLE_P	Combination	Max	81.406	1.681	0.00001254	-8.637E-08	-0.00001155	50.9558	0329-1	1.85
0329	0	@SLE_P	Combination	Min	-81.406	-1.682	0.00001248	-8.68E-08	0.00001154	-54.0674	0329-1	0
0329	0.4625	@SLE_P	Combination	Min	-81.406	-1.682	0.00001248	-8.68E-08	0.000005764	-53.2893	0329-1	0.4625
0329	0.925	@SLE_P	Combination	Min	-81.406	-1.682	0.00001248	-8.68E-08	-8.609E-09	-52.5112	0329-1	0.925
0329	1.3875	@SLE_P	Combination	Min	-81.406	-1.682	0.00001248	-8.68E-08	-0.000005807	-51.7331	0329-1	1.3875
0329	1.85	@SLE_P	Combination	Min	-81.406	-1.682	0.00001248	-8.68E-08	-0.00001161	-50.955	0329-1	1.85
0330	0	@SLU_A1	Combination	Max	211.292	418.493	20.119	6.1972	45.7129	209.4872	0330-1	0
0330	0.375	@SLU_A1	Combination	Max	211.292	418.493	20.119	6.1972	49.6296	118.4398	0330-1	0.375
0330	0.75	@SLU_A1	Combination	Max	211.292	418.493	20.119	6.1972	53.5462	30.3033	0330-1	0.75
0330	0	@SLU_A1	Combination	Min	-304.162	-12.05	-20.325	-6.1973	-45.7121	-110.2141	0330-1	0
0330	0.375	@SLU_A1	Combination	Min	-304.162	-12.05	-20.325	-6.1973	-49.6291	-157.0236	0330-1	0.375
0330	0.75	@SLU_A1	Combination	Min	-304.162	-12.05	-20.325	-6.1973	-53.5462	-203.8332	0330-1	0.75
0330	0	@SLU_A2	Combination	Max	180.516	355.689	17.138	5.2791	38.9407	177.6443	0330-1	0
0330	0.375	@SLU_A2	Combination	Max	180.516	355.689	17.138	5.2791	42.2771	100.3874	0330-1	0.375
0330	0.75	@SLU_A2	Combination	Max	180.516	355.689	17.138	5.2791	45.6134	25.7116	0330-1	0.75
0330	0	@SLU_A2	Combination	Min	-261.418	-10.274	-17.314	-5.2792	-38.9399	-94.0452	0330-1	0
0330	0.375	@SLU_A2	Combination	Min	-261.418	-10.274	-17.314	-5.2792	-42.2767	-133.9165	0330-1	0.375
0330	0.75	@SLU_A2	Combination	Min	-261.418	-10.274	-17.314	-5.2791	-45.6134	-173.7879	0330-1	0.75
0330	0	@SLU_EQU	Combination	Max	211.292	418.493	20.119	6.1972	45.7129	209.4872	0330-1	0
0330	0.375	@SLU_EQU	Combination	Max	211.292	418.493	20.119	6.1972	49.6296	118.4398	0330-1	0.375
0330	0.75	@SLU_EQU	Combination	Max	211.292	418.493	20.119	6.1972	53.5462	30.3032	0330-1	0.75
0330	0	@SLU_EQU	Combination	Min	-304.162	-12.05	-20.325	-6.1973	-45.7121	-110.2141	0330-1	0
0330	0.375	@SLU_EQU	Combination	Min	-304.162	-12.05	-20.325	-6.1973	-49.6291	-157.0236	0330-1	0.375
0330	0.75	@SLU_EQU	Combination	Min	-304.162	-12.05	-20.325	-6.1973	-53.5462	-203.8332	0330-1	0.75
0330	0	@SLE_R	Combination	Max	144.272	309.65	14.903	4.5905	33.8614	154.0251	0330-1	0
0330	0.375	@SLE_R	Combination	Max	144.272	309.65	14.903	4.5905	36.7627	86.7121	0330-1	0.375
0330	0.75	@SLE_R	Combination	Max	144.272	309.65	14.903	4.5905	39.6639	21.0479	0330-1	0.75
0330	0	@SLE_R	Combination	Min	-213.721	-8.879	-15.056	-4.5906	-33.8608	-80.8443	0330-1	0
0330	0.375	@SLE_R	Combination	Min	-213.721	-8.879	-15.056	-4.5906	-36.7623	-115.5354	0330-1	0.375
0330	0.75	@SLE_R	Combination	Min	-213.721	-8.879	-15.056	-4.5906	-39.6638	-150.2265	0330-1	0.75
0330	0	@SLE_F	Combination	Max	86.227	230.249	11.137	3.39	27.2973	113.697	0330-1	0
0330	0.375	@SLE_F	Combination	Max	86.227	230.249	11.137	3.39	30.5459	63.9308	0330-1	0.375
0330	0.75	@SLE_F	Combination	Max	86.227	230.249	11.137	3.39	33.7944	14.1646	0330-1	0.75
0330	0	@SLE_F	Combination	Min	-161.593	-6.627	-14.076	-3.392	-30.1807	-61.2262	0330-1	0
0330	0.375	@SLE_F	Combination	Min	-161.593	-6.627	-14.076	-3.392	-31.2448	-87.2297	0330-1	0.375
0330	0.75	@SLE_F	Combination	Min	-161.593	-6.627	-14.076	-3.392	-32.3088	-113.2333	0330-1	0.75
0330	0	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	0.00000882	5.9685	0330-1	0
0330	0.375	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	0.00001429	5.838	0330-1	0.375
0330	0.75	@SLE_P	Combination	Max	52.129	0.348	-0.00001439	-0.00003572	0.00001975	5.7076	0330-1	0.75
0330	0	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	0.000008698	-5.9684	0330-1	0
0330	0.375	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	0.00001409	-5.8379	0330-1	0.375
0330	0.75	@SLE_P	Combination	Min	-52.128	-0.348	-0.00001458	-0.0000359	0.00001949	-5.7073	0330-1	0.75
0331	0	@SLU_A1	Combination	Max	475.346	65.877	2.166	0.0148	2.0052	209.201	0331-1	0
0331	0.45	@SLU_A1	Combination	Max	475.346	65.877	2.166	0.0148	2.9478	233.4017	0331-1	0.45
0331	0	@SLU_A1	Combination	Min	-349.375	-84.133	-2.166	-0.0148	-2.0052	-180.2345	0331-1	0
0331	0.45	@SLU_A1	Combination	Min	-349.375	-84.133	-2.166	-0.0148	-2.9479	-195.7617	0331-1	0.45
0331	0	@SLU_A2	Combination	Max	408.542	56.162	1.845	0.0126	1.7081	180.4729	0331-1	0
0331	0.45	@SLU_A2	Combination	Max	408.542	56.162	1.845	0.0126	2.5111	201.0546	0331-1	0.45
0331	0	@SLU_A2	Combination	Min	-295.705	-71.305	-1.845	-0.0126	-1.7081	-155.44	0331-1	0
0331	0.45	@SLU_A2	Combination	Min	-295.705	-71.305	-1.845	-0.0126	-2.5111	-168.8169	0331-1	0.45
0331	0	@SLU_EQU	Combination	Max	475.346	65.877	2.166	0.0148	2.0052	209.2009	0331-1	0
0331	0.45	@SLU_EQU	Combination	Max	475.346	65.877	2.166	0.0148	2.9478	233.4016	0331-1	0.45
0331	0	@SLU_EQU	Combination	Min	-349.375	-84.132	-2.166	-0.0148	-2.0052	-180.2346	0331-1	0
0331	0.45	@SLU_EQU	Combination	Min	-349.375	-84.132	-2.166	-0.0148	-2.9478	-195.7618	0331-1	0.45
0331	0	@SLE_R	Combination	Max	334.018	48.573	1.605	0.0109	1.4853	143.6403	0331-1	0
0331	0.45	@SLE_R	Combination	Max	334.018	48.573	1.605	0.0109	2.1836	161.7349	0331-1	0.45
0331	0	@SLE_R	Combination	Min	-238.677	-61.946	-1.605	-0.0109	-1.4853	-122.0523	0331-1	0
0331	0.45	@SLE_R	Combination	Min	-238.677	-61.946	-1.605	-0.0109	-2.1836	-133.7894	0331-1	0.45
0331	0	@SLE_F	Combination	Max	252.612	36.575	1.335	0.0081	1.2039	92.6845	0331-1	0
0331	0.45	@SLE_F	Combination	Max	252.612	36.575	1.335	0.0081	1.7692	111.5358	0331-1	0.45
0331	0	@SLE_F	Combination	Min	-139.011	-45.294	-1.296	-0.0081	-1.2478	-69.9157	0331-1	0
0331	0.45	@SLE_F	Combination	Min	-139.011	-45.294	-1.296	-0.0081	-1.8306	-83.0166	0331-1	0.45
0331	0	@SLE_P	Combination	Max	81.406	1.681	0.00001254	-8.637E-08	-0.00001155	50.9558	0331-1	0

0331	0.45	@SLE_P	Combination	Max	81.406	1.681	0.00001254	-8.637E-08	-0.00001717	50.1991	0331-1	0.45
0331	0	@SLE_P	Combination	Min	-81.406	-1.682	0.00001248	-8.68E-08	-0.00001161	-50.955	0331-1	0
0331	0.45	@SLE_P	Combination	Min	-81.406	-1.682	0.00001248	-8.68E-08	-0.00001725	-50.1979	0331-1	0.45
0332	0	@SLU_A1	Combination	Max	2.957	2.816E-12	9.945E-12	3.04E-16	1.989E-11	4.904E-13	0332-1	0
0332	0.375	@SLU_A1	Combination	Max	2.957	2.816E-12	9.945E-12	3.04E-16	1.616E-11	7.122E-13	0332-1	0.375
0332	0.75	@SLU_A1	Combination	Max	2.957	2.816E-12	9.945E-12	3.04E-16	1.243E-11	1.765E-12	0332-1	0.75
0332	1.125	@SLU_A1	Combination	Max	2.957	2.816E-12	9.945E-12	3.04E-16	8.702E-12	2.82E-12	0332-1	1.125
0332	0	@SLU_A1	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-1.989E-11	-2.0698	0332-1	0
0332	0.375	@SLU_A1	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-1.616E-11	-2.0698	0332-1	0.375
0332	0.75	@SLU_A1	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-1.243E-11	-2.0698	0332-1	0.75
0332	1.125	@SLU_A1	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-8.702E-12	-2.0698	0332-1	1.125
0332	0	@SLU_A2	Combination	Max	2.563	2.816E-12	9.945E-12	3.04E-16	1.989E-11	4.904E-13	0332-1	0
0332	0.375	@SLU_A2	Combination	Max	2.563	2.816E-12	9.945E-12	3.04E-16	1.616E-11	7.122E-13	0332-1	0.375
0332	0.75	@SLU_A2	Combination	Max	2.563	2.816E-12	9.945E-12	3.04E-16	1.243E-11	1.765E-12	0332-1	0.75
0332	1.125	@SLU_A2	Combination	Max	2.563	2.816E-12	9.945E-12	3.04E-16	8.702E-12	2.82E-12	0332-1	1.125
0332	0	@SLU_A2	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-1.989E-11	-1.7938	0332-1	0
0332	0.375	@SLU_A2	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-1.616E-11	-1.7938	0332-1	0.375
0332	0.75	@SLU_A2	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-1.243E-11	-1.7938	0332-1	0.75
0332	1.125	@SLU_A2	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-8.702E-12	-1.7938	0332-1	1.125
0332	0	@SLU_EQU	Combination	Max	2.957	2.816E-12	9.945E-12	3.04E-16	1.989E-11	4.904E-13	0332-1	0
0332	0.375	@SLU_EQU	Combination	Max	2.957	2.816E-12	9.945E-12	3.04E-16	1.616E-11	7.122E-13	0332-1	0.375
0332	0.75	@SLU_EQU	Combination	Max	2.957	2.816E-12	9.945E-12	3.04E-16	1.243E-11	1.765E-12	0332-1	0.75
0332	1.125	@SLU_EQU	Combination	Max	2.957	2.816E-12	9.945E-12	3.04E-16	8.702E-12	2.82E-12	0332-1	1.125
0332	0	@SLU_EQU	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-1.989E-11	-2.0698	0332-1	0
0332	0.375	@SLU_EQU	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-1.616E-11	-2.0698	0332-1	0.375
0332	0.75	@SLU_EQU	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-1.243E-11	-2.0698	0332-1	0.75
0332	1.125	@SLU_EQU	Combination	Min	-4.249E-11	-2.816E-12	-9.945E-12	-3.04E-16	-8.702E-12	-2.0698	0332-1	1.125
0332	0	@SLE_R	Combination	Max	1.971	1.281E-12	7.276E-12	1.323E-16	9.095E-12	1.891E-13	0332-1	0
0332	0.375	@SLE_R	Combination	Max	1.971	1.281E-12	7.276E-12	1.323E-16	7.731E-12	3.329E-13	0332-1	0.375
0332	0.75	@SLE_R	Combination	Max	1.971	1.281E-12	7.276E-12	1.323E-16	6.366E-12	8.124E-13	0332-1	0.75
0332	1.125	@SLE_R	Combination	Max	1.971	1.281E-12	7.276E-12	1.323E-16	5.002E-12	1.293E-12	0332-1	1.125
0332	0	@SLE_R	Combination	Min	-1.875E-11	-1.281E-12	-4.326E-12	-1.323E-16	-8.652E-12	-1.3798	0332-1	0
0332	0.375	@SLE_R	Combination	Min	-1.875E-11	-1.281E-12	-4.326E-12	-1.323E-16	-7.03E-12	-1.3798	0332-1	0.375
0332	0.75	@SLE_R	Combination	Min	-1.875E-11	-1.281E-12	-4.326E-12	-1.323E-16	-5.408E-12	-1.3798	0332-1	0.75
0332	1.125	@SLE_R	Combination	Min	-1.875E-11	-1.281E-12	-4.326E-12	-1.323E-16	-3.785E-12	-1.3798	0332-1	1.125
0332	0	@SLE_F	Combination	Max	0.394	9.592E-14	5.457E-12	8.327E-17	6.821E-12	2.132E-14	0332-1	0
0332	0.375	@SLE_F	Combination	Max	0.394	9.592E-14	5.457E-12	8.327E-17	5.798E-12	5.249E-14	0332-1	0.375
0332	0.75	@SLE_F	Combination	Max	0.394	9.592E-14	5.457E-12	8.327E-17	4.775E-12	1.263E-13	0332-1	0.75
0332	1.125	@SLE_F	Combination	Max	0.394	9.592E-14	5.457E-12	8.327E-17	3.752E-12	2.001E-13	0332-1	1.125
0332	0	@SLE_F	Combination	Min	-8.186E-13	-2.423E-13	-2.129E-18	0	-2.612E-18	-0.276	0332-1	0
0332	0.375	@SLE_F	Combination	Min	-8.186E-13	-2.423E-13	-2.129E-18	0	-1.814E-18	-0.276	0332-1	0.375
0332	0.75	@SLE_F	Combination	Min	-8.186E-13	-2.423E-13	-2.129E-18	0	-1.016E-18	-0.276	0332-1	0.75
0332	1.125	@SLE_F	Combination	Min	-8.186E-13	-2.423E-13	-2.129E-18	0	-6.821E-13	-0.276	0332-1	1.125
0332	0	@SLE_P	Combination	Max	6.821E-13	5.329E-14	5.416E-17	1.531E-20	5.378E-17	7.105E-15	0332-1	0
0332	0.375	@SLE_P	Combination	Max	6.821E-13	5.329E-14	5.416E-17	1.531E-20	3.347E-17	4.396E-14	0332-1	0.375
0332	0.75	@SLE_P	Combination	Max	6.821E-13	5.329E-14	5.416E-17	1.531E-20	1.316E-17	1.092E-13	0332-1	0.75
0332	1.125	@SLE_P	Combination	Max	6.821E-13	5.329E-14	5.416E-17	1.531E-20	-7.068E-18	1.745E-13	0332-1	1.125
0332	0	@SLE_P	Combination	Min	-6.822E-13	-1.741E-13	5.34E-17	1.518E-20	5.291E-17	-4.974E-14	0332-1	0
0332	0.375	@SLE_P	Combination	Min	-6.822E-13	-1.741E-13	5.34E-17	1.518E-20	3.289E-17	-4.13E-14	0332-1	0.375
0332	0.75	@SLE_P	Combination	Min	-6.822E-13	-1.741E-13	5.34E-17	1.518E-20	1.286E-17	-6.128E-14	0332-1	0.75
0332	1.125	@SLE_P	Combination	Min	-6.822E-13	-1.741E-13	5.34E-17	1.518E-20	-7.244E-18	-8.127E-14	0332-1	1.125
0333	0	@SLU_A1	Combination	Max	5.457E-12	5.029E-12	3.699E-14	0	1.058E-14	2.692E-12	0333-1	0
0333	0.375	@SLU_A1	Combination	Max	5.457E-12	5.029E-12	3.699E-14	0	3.582E-15	3.086E-12	0333-1	0.375
0333	0	@SLU_A1	Combination	Min	-5.457E-12	-5.029E-12	-3.699E-14	0	-1.058E-14	-2.692E-12	0333-1	0
0333	0.375	@SLU_A1	Combination	Min	-5.457E-12	-5.029E-12	-3.699E-14	0	-3.582E-15	-3.086E-12	0333-1	0.375
0333	0	@SLU_A2	Combination	Max	4.729E-12	5.029E-12	3.699E-14	0	1.058E-14	2.692E-12	0333-1	0
0333	0.375	@SLU_A2	Combination	Max	4.729E-12	5.029E-12	3.699E-14	0	3.582E-15	3.086E-12	0333-1	0.375
0333	0	@SLU_A2	Combination	Min	-4.729E-12	-5.029E-12	-3.699E-14	0	-1.058E-14	-2.692E-12	0333-1	0
0333	0.375	@SLU_A2	Combination	Min	-4.729E-12	-5.029E-12	-3.699E-14	0	-3.582E-15	-3.086E-12	0333-1	0.375
0333	0	@SLU_EQU	Combination	Max	5.457E-12	5.029E-12	3.699E-14	0	1.058E-14	2.692E-12	0333-1	0
0333	0.375	@SLU_EQU	Combination	Max	5.457E-12	5.029E-12	3.699E-14	0	3.582E-15	3.086E-12	0333-1	0.375
0333	0	@SLU_EQU	Combination	Min	-5.457E-12	-5.029E-12	-3.699E-14	0	-1.058E-14	-2.692E-12	0333-1	0
0333	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-5.029E-12	-3.699E-14	0	-3.582E-15	-3.086E-12	0333-1	0.375
0333	0	@SLE_R	Combination	Max	3.638E-12	2.298E-12	1.916E-14	0	5.48E-15	1.197E-12	0333-1	0
0333	0.375	@SLE_R	Combination	Max	3.638E-12	2.298E-12	1.916E-14	0	1.852E-15	1.386E-12	0333-1	0.375
0333	0	@SLE_R	Combination	Min	-3.638E-12	-2.298E-12	-1.916E-14	0	-5.48E-15	-1.197E-12	0333-1	0
0333	0.375	@SLE_R	Combination	Min	-3.638E-12	-2.298E-12	-1.916E-14	0	-1.852E-15	-1.386E-12	0333-1	0.375
0333	0	@SLE_F	Combination	Max	2.183E-12	5.684E-14	1.118E-16	0	4.879E-19	5.684E-14	0333-1	0
0333	0.375	@SLE_F	Combination	Max	2.183E-12	5.684E-14	1.118E-16	0	8.132E-20	1.435E-13	0333-1	0.375
0333	0	@SLE_F	Combination	Min	-2.183E-12	-3.07E-13	-6.505E-19	0	-2.795E-17	-9.663E-14	0333-1	0
0333	0.375	@SLE_F	Combination	Min	-2.183E-12	-3.07E-13	-6.505E-19	0	-6.949E-17	-1.18E-13	0333-1	0.375
0333	0	@SLE_P	Combination	Max	1.819E-12	5.684E-14	1.117E-16	0	-2.759E-17	2.842E-14	0333-1	0
0333	0.375	@SLE_P	Combination	Max	1.819E-12	5.684E-14	1.117E-16	0	-6.931E-17	7.105E-15	0333-1	0.375
0333	0	@SLE_P	Combination	Min	-1.819E-12	5.684E-14	1.104E-16	0	-2.792E-17	-8.527E-14	0333-1	0
0333	0.375	@SLE_P	Combination	Min	-1.819E-12	5.684E-14	1.104E-16	0	-6.947E-17	-1.066E-13	0333-1	0.375
0334	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0334-1	0.5
0334	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0334-1	1
0334	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0334-1	0
0334	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0334-1	1
0334	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0334-1	0.5
0334	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0334-1	1

0334	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0334-1	0
0334	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0334-1	1
0334	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0334-1	0
0334	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0334-1	0.5
0334	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0334-1	1
0334	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0334-1	0
0334	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0334-1	0.5
0334	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0334-1	1
0334	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0334-1	0.5
0334	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0334-1	1
0334	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0334-1	0
0334	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0334-1	1
0334	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0334-1	0.5
0334	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0334-1	1
0334	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0334-1	0
0334	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0334-1	1
0334	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0334-1	1
0334	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0334-1	0
0334	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0334-1	0.5
0334	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0334-1	1
0335	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0335-1	0
0335	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0335-1	0.001
0335	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0335-1	0.001
0335	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0335-1	0.5
0335	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0335-1	0.999
0335	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0335-1	0.999
0335	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0335-1	1
0335	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0335-1	0
0335	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0335-1	0.001
0335	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0335-1	0.001
0335	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0335-1	0.5
0335	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0335-1	0.999
0335	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0335-1	0.999
0335	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0335-1	1
0335	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0335-1	0
0335	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0335-1	0.001
0335	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0335-1	0.001
0335	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0335-1	0.5
0335	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0335-1	0.999
0335	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0335-1	0.999
0335	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0335-1	1
0335	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0335-1	0
0335	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0335-1	0.001
0335	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0335-1	0.001
0335	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0335-1	0.5
0335	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0335-1	0.999
0335	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0335-1	0.999
0335	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0335-1	1
0335	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0335-1	0
0335	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0335-1	0.001
0335	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0335-1	0.001
0335	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0335-1	0.5
0335	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0335-1	0.999
0335	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0335-1	0.999
0335	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0335-1	1
0335	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0335-1	0
0335	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0335-1	0.001
0335	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0335-1	0.001
0335	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0335-1	0.5
0335	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0335-1	0.999
0335	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0335-1	0.999
0335	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0335-1	1
0335	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0335-1	0
0335	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0335-1	0.001
0335	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0335-1	0.001
0335	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0335-1	0.5
0335	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0335-1	0.999
0335	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0335-1	0.999
0335	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0335-1	1
0335	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0335-1	0
0335	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0335-1	0.001
0335	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0335-1	0.001
0335	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0335-1	0.5
0335	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0335-1	0.999
0335	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0335-1	0.999
0335	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0335-1	1
0335	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0335-1	0

0335	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0335-1	0.001
0335	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0335-1	0.001
0335	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0335-1	0.5
0335	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0335-1	0.999
0335	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0335-1	0.999
0335	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0335-1	1
0335	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0335-1	0
0335	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0335-1	0.001
0335	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0335-1	0.001
0335	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0335-1	0.5
0335	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0335-1	0.999
0335	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0335-1	0.999
0335	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0335-1	1
0335	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0335-1	1
0335	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0335-1	0
0335	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0335-1	0.001
0335	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0335-1	0.001
0335	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0335-1	0.5
0335	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0335-1	0.999
0335	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0335-1	0.999
0335	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0335-1	1
0336	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0336-1	0
0336	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0336-1	0.001
0336	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0336-1	0.001
0336	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0336-1	0.5
0336	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0336-1	0.999
0336	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0336-1	0.999
0336	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0336-1	1
0336	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0336-1	0
0336	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0336-1	0.001
0336	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0336-1	0.001
0336	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0336-1	0.5
0336	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0336-1	0.999
0336	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0336-1	0.999
0336	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0336-1	1
0336	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0336-1	0
0336	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0336-1	0.001
0336	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0336-1	0.001
0336	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0336-1	0.5
0336	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0336-1	0.999
0336	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0336-1	0.999
0336	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0336-1	1
0336	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0336-1	0
0336	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0336-1	0.001
0336	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0336-1	0.001
0336	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0336-1	0.5
0336	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0336-1	0.999
0336	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0336-1	0.999
0336	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0336-1	1
0336	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0336-1	0
0336	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0336-1	0.001
0336	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0336-1	0.001
0336	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0336-1	0.5
0336	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0336-1	0.999
0336	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0336-1	0.999
0336	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0336-1	1
0336	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0336-1	0
0336	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0336-1	0.001
0336	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0336-1	0.001
0336	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0336-1	0.5
0336	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0336-1	0.999
0336	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0336-1	0.999
0336	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0336-1	1
0336	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0336-1	0
0336	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0336-1	0.001
0336	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0336-1	0.001
0336	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0336-1	0.5
0336	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0336-1	0.999
0336	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0336-1	0.999
0336	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0336-1	1
0336	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0336-1	0
0336	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0336-1	0.001
0336	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0336-1	0.001
0336	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0336-1	0.5
0336	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0336-1	0.999
0336	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0336-1	0.999
0336	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0336-1	1
0336	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0336-1	0

0336	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0336-1	0.001
0336	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0336-1	0.001
0336	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0336-1	0.5
0336	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0336-1	0.999
0336	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0336-1	0.999
0336	1 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0336-1	1
0336	0 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0336-1	0
0336	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0336-1	0.001
0336	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0336-1	0.001
0336	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0336-1	0.5
0336	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0336-1	0.999
0336	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0336-1	0.999
0336	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0336-1	1
0336	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0336-1	0
0336	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0336-1	0.001
0336	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0336-1	0.001
0336	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0336-1	0.5
0336	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0336-1	0.999
0336	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0336-1	0.999
0336	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0336-1	1
0336	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0336-1	0
0336	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0336-1	0.001
0336	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0336-1	0.001
0336	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0336-1	0.5
0336	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0336-1	0.999
0336	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0336-1	0.999
0336	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0336-1	1
0337	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0337-1	0
0337	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0337-1	0.001
0337	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0337-1	0.001
0337	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0337-1	0.5
0337	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0337-1	0.999
0337	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0337-1	0.999
0337	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0337-1	1
0337	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0337-1	0
0337	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0337-1	0.001
0337	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0337-1	0.001
0337	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0337-1	0.5
0337	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0337-1	0.999
0337	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0337-1	0.999
0337	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0337-1	1
0337	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0337-1	0
0337	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0337-1	0.001
0337	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0337-1	0.001
0337	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0337-1	0.5
0337	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0337-1	0.999
0337	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0337-1	0.999
0337	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0337-1	1
0337	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0337-1	0
0337	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0337-1	0.001
0337	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0337-1	0.001
0337	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0337-1	0.5
0337	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0337-1	0.999
0337	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0337-1	0.999
0337	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0337-1	1
0337	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0337-1	0
0337	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0337-1	0.001
0337	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0337-1	0.001
0337	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0337-1	0.5
0337	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0337-1	0.999
0337	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0337-1	0.999
0337	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0337-1	1
0337	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0337-1	0
0337	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0337-1	0.001
0337	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0337-1	0.001
0337	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0337-1	0.5
0337	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0337-1	0.999
0337	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0337-1	0.999
0337	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0337-1	1
0337	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0337-1	0
0337	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0337-1	0.001
0337	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0337-1	0.001
0337	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0337-1	0.5
0337	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0337-1	0.999
0337	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0337-1	0.999
0337	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0337-1	1
0337	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0337-1	0
0337	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0337-1	0.001
0337	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0337-1	0.001
0337	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0337-1	0.5
0337	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0337-1	0.999
0337	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0337-1	0.999
0337	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0337-1	1
0337	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0337-1	0

0337	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0337-1	0.001
0337	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0337-1	0.001
0337	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0337-1	0.5
0337	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0337-1	0.999
0337	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0337-1	0.999
0337	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0337-1	1
0337	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0337-1	0
0337	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0337-1	0.001
0337	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0337-1	0.001
0337	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0337-1	0.5
0337	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0337-1	0.999
0337	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0337-1	0.999
0337	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0337-1	1
0337	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0337-1	1
0337	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0337-1	0
0337	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0337-1	0.001
0337	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0337-1	0.001
0337	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0337-1	0.5
0337	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0337-1	0.999
0337	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0337-1	0.999
0337	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0337-1	1
0338	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0338-1	0.5
0338	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0338-1	1
0338	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0338-1	0
0338	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0338-1	1
0338	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0338-1	0.5
0338	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0338-1	1
0338	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0338-1	0
0338	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0338-1	1
0338	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0338-1	0
0338	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0338-1	0.5
0338	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0338-1	1
0338	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0338-1	0
0338	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0338-1	0.5
0338	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0338-1	1
0338	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0338-1	0.5
0338	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0338-1	1
0338	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0338-1	0
0338	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0338-1	1
0338	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0338-1	0.5
0338	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0338-1	1
0338	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0338-1	0
0338	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0338-1	1
0338	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0338-1	1
0338	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0338-1	0
0338	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0338-1	0.5
0338	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0338-1	1
0339	0	@SLU_A1	Combination	Max	0	2.18E-11	7.961E-11	0	9.987E-12	4.062E-12	0339-1	0
0339	0.375	@SLU_A1	Combination	Max	0	2.18E-11	7.961E-11	0	1.992E-11	4.253E-12	0339-1	0.375
0339	0	@SLU_A1	Combination	Min	0	-2.18E-11	-7.961E-11	0	-9.987E-12	-4.062E-12	0339-1	0
0339	0.375	@SLU_A1	Combination	Min	0	-2.18E-11	-7.961E-11	0	-1.992E-11	-4.253E-12	0339-1	0.375
0339	0	@SLU_A2	Combination	Max	0	2.18E-11	7.961E-11	0	9.987E-12	4.062E-12	0339-1	0
0339	0.375	@SLU_A2	Combination	Max	0	2.18E-11	7.961E-11	0	1.992E-11	4.253E-12	0339-1	0.375
0339	0	@SLU_A2	Combination	Min	0	-2.18E-11	-7.961E-11	0	-9.987E-12	-4.062E-12	0339-1	0
0339	0.375	@SLU_A2	Combination	Min	0	-2.18E-11	-7.961E-11	0	-1.992E-11	-4.253E-12	0339-1	0.375
0339	0	@SLU_EQU	Combination	Max	0	2.18E-11	7.961E-11	0	9.987E-12	4.062E-12	0339-1	0
0339	0.375	@SLU_EQU	Combination	Max	0	2.18E-11	7.961E-11	0	1.992E-11	4.253E-12	0339-1	0.375
0339	0	@SLU_EQU	Combination	Min	0	-2.18E-11	-7.961E-11	0	-9.987E-12	-4.062E-12	0339-1	0
0339	0.375	@SLU_EQU	Combination	Min	0	-2.18E-11	-7.961E-11	0	-1.992E-11	-4.253E-12	0339-1	0.375
0339	0	@SLE_R	Combination	Max	0	9.58E-12	3.467E-11	0	4.369E-12	1.807E-12	0339-1	0
0339	0.375	@SLE_R	Combination	Max	0	9.58E-12	3.467E-11	0	8.688E-12	1.912E-12	0339-1	0.375
0339	0	@SLE_R	Combination	Min	0	-9.58E-12	-3.467E-11	0	-4.369E-12	-1.807E-12	0339-1	0
0339	0.375	@SLE_R	Combination	Min	0	-9.58E-12	-3.467E-11	0	-8.688E-12	-1.912E-12	0339-1	0.375
0339	0	@SLE_F	Combination	Max	0	1.705E-13	6.843E-14	0	5.122E-14	9.521E-14	0339-1	0
0339	0.375	@SLE_F	Combination	Max	0	1.705E-13	6.843E-14	0	4.261E-14	1.933E-13	0339-1	0.375
0339	0	@SLE_F	Combination	Min	0	-4.434E-13	-6.799E-14	0	-1.407E-12	-1.378E-13	0339-1	0
0339	0.375	@SLE_F	Combination	Min	0	-4.434E-13	-6.799E-14	0	-1.4E-12	-1.023E-13	0339-1	0.375
0339	0	@SLE_P	Combination	Max	0	5.684E-14	5.706E-14	0	4.269E-14	7.816E-14	0339-1	0

0339	0.375	@SLE_P	Combination	Max	0	5.684E-14	5.706E-14	0	3.55E-14	1.705E-13	0339-1	0.375
0339	0	@SLE_P	Combination	Min	0	-3.979E-13	-5.662E-14	0	-4.258E-14	-9.237E-14	0339-1	0
0339	0.375	@SLE_P	Combination	Min	0	-3.979E-13	-5.662E-14	0	-3.555E-14	-5.684E-14	0339-1	0.375
0340	0	@SLU_A1	Combination	Max	1.69E-10	2.755E-12	7.981E-11	6.843E-16	9.959E-12	2.0698	0340-1	0
0340	0.4375	@SLU_A1	Combination	Max	1.69E-10	2.755E-12	7.981E-11	6.843E-16	2.496E-11	2.0698	0340-1	0.4375
0340	0.875	@SLU_A1	Combination	Max	1.69E-10	2.755E-12	7.981E-11	6.843E-16	5.988E-11	2.0698	0340-1	0.875
0340	0	@SLU_A1	Combination	Min	-4.57	-2.755E-12	-7.981E-11	-6.843E-16	-9.959E-12	-6.797E-13	0340-1	0
0340	0.4375	@SLU_A1	Combination	Min	-4.57	-2.755E-12	-7.981E-11	-6.843E-16	-2.496E-11	-5.398E-13	0340-1	0.4375
0340	0.875	@SLU_A1	Combination	Min	-4.57	-2.755E-12	-7.981E-11	-6.843E-16	-5.988E-11	-1.739E-12	0340-1	0.875
0340	0	@SLU_A2	Combination	Max	1.69E-10	2.755E-12	7.981E-11	6.843E-16	9.959E-12	1.7938	0340-1	0
0340	0.4375	@SLU_A2	Combination	Max	1.69E-10	2.755E-12	7.981E-11	6.843E-16	2.496E-11	1.7938	0340-1	0.4375
0340	0.875	@SLU_A2	Combination	Max	1.69E-10	2.755E-12	7.981E-11	6.843E-16	5.988E-11	1.7938	0340-1	0.875
0340	0	@SLU_A2	Combination	Min	-3.96	-2.755E-12	-7.981E-11	-6.843E-16	-9.959E-12	-6.797E-13	0340-1	0
0340	0.4375	@SLU_A2	Combination	Min	-3.96	-2.755E-12	-7.981E-11	-6.843E-16	-2.496E-11	-5.398E-13	0340-1	0.4375
0340	0.875	@SLU_A2	Combination	Min	-3.96	-2.755E-12	-7.981E-11	-6.843E-16	-5.988E-11	-1.739E-12	0340-1	0.875
0340	0	@SLU_EQU	Combination	Max	1.69E-10	2.755E-12	7.981E-11	6.843E-16	9.959E-12	2.0698	0340-1	0
0340	0.4375	@SLU_EQU	Combination	Max	1.69E-10	2.755E-12	7.981E-11	6.843E-16	2.496E-11	2.0698	0340-1	0.4375
0340	0.875	@SLU_EQU	Combination	Max	1.69E-10	2.755E-12	7.981E-11	6.843E-16	5.988E-11	2.0698	0340-1	0.875
0340	0	@SLU_EQU	Combination	Min	-4.57	-2.755E-12	-7.981E-11	-6.843E-16	-9.959E-12	-6.797E-13	0340-1	0
0340	0.4375	@SLU_EQU	Combination	Min	-4.57	-2.755E-12	-7.981E-11	-6.843E-16	-2.496E-11	-5.398E-13	0340-1	0.4375
0340	0.875	@SLU_EQU	Combination	Min	-4.57	-2.755E-12	-7.981E-11	-6.843E-16	-5.988E-11	-1.739E-12	0340-1	0.875
0340	0	@SLE_R	Combination	Max	7.409E-11	1.255E-12	3.487E-11	3.057E-16	4.34E-12	1.3798	0340-1	0
0340	0.4375	@SLE_R	Combination	Max	7.409E-11	1.255E-12	3.487E-11	3.057E-16	1.091E-11	1.3798	0340-1	0.4375
0340	0.875	@SLE_R	Combination	Max	7.409E-11	1.255E-12	3.487E-11	3.057E-16	2.617E-11	1.3798	0340-1	0.875
0340	0	@SLE_R	Combination	Min	-3.046	-1.255E-12	-3.487E-11	-3.057E-16	-4.34E-12	-2.938E-13	0340-1	0
0340	0.4375	@SLE_R	Combination	Min	-3.046	-1.255E-12	-3.487E-11	-3.057E-16	-1.091E-11	-2.616E-13	0340-1	0.4375
0340	0.875	@SLE_R	Combination	Min	-3.046	-1.255E-12	-3.487E-11	-3.057E-16	-2.617E-11	-8.083E-13	0340-1	0.875
0340	0	@SLE_F	Combination	Max	2.183E-12	1.648E-13	1.117E-11	1.006E-16	1.378E-12	0.276	0340-1	0
0340	0.4375	@SLE_F	Combination	Max	2.183E-12	1.648E-13	1.117E-11	1.006E-16	1.171E-13	0.276	0340-1	0.4375
0340	0.875	@SLE_F	Combination	Max	2.183E-12	1.648E-13	1.117E-11	1.006E-16	2.512E-13	0.276	0340-1	0.875
0340	0	@SLE_F	Combination	Min	-0.609	-1.307E-13	-3.066E-13	-3.544E-17	-1.705E-14	3.053E-15	0340-1	0
0340	0.4375	@SLE_F	Combination	Min	-0.609	-1.307E-13	-3.066E-13	-3.544E-17	-3.508E-12	-6.857E-14	0340-1	0.4375
0340	0.875	@SLE_F	Combination	Min	-0.609	-1.307E-13	-3.066E-13	-3.544E-17	-8.395E-12	-1.407E-13	0340-1	0.875
0340	0	@SLE_P	Combination	Max	1.819E-12	1.421E-13	2.561E-13	1.035E-17	1.421E-14	3.553E-15	0340-1	0
0340	0.4375	@SLE_P	Combination	Max	1.819E-12	1.421E-13	2.561E-13	1.035E-17	9.755E-14	4.086E-14	0340-1	0.4375
0340	0.875	@SLE_P	Combination	Max	1.819E-12	1.421E-13	2.561E-13	1.035E-17	2.093E-13	7.816E-14	0340-1	0.875
0340	0	@SLE_P	Combination	Min	-1.819E-12	-8.527E-14	-2.555E-13	-2.434E-17	-1.421E-14	3.553E-15	0340-1	0
0340	0.4375	@SLE_P	Combination	Min	-1.819E-12	-8.527E-14	-2.555E-13	-2.434E-17	-9.784E-14	-5.862E-14	0340-1	0.4375
0340	0.875	@SLE_P	Combination	Min	-1.819E-12	-8.527E-14	-2.555E-13	-2.434E-17	-2.099E-13	-1.208E-13	0340-1	0.875
0341	0	@SLU_A1	Combination	Max	9.527E-12	3.375	1.595E-10	4.068E-13	8.001E-11	2.2385	0341-1	0
0341	0.25	@SLU_A1	Combination	Max	9.527E-12	3.375	1.595E-10	4.068E-13	4.022E-11	2.1119	0341-1	0.25
0341	0	@SLU_A1	Combination	Min	-4.57	-1.197E-11	-1.595E-10	-4.068E-13	-8.001E-11	-0.4219	0341-1	0
0341	0.25	@SLU_A1	Combination	Min	-4.57	-1.197E-11	-1.595E-10	-4.068E-13	-4.022E-11	-0.9492	0341-1	0.25
0341	0	@SLU_A2	Combination	Max	8.253E-12	2.875	1.595E-10	4.068E-13	8.001E-11	1.9375	0341-1	0
0341	0.25	@SLU_A2	Combination	Max	8.253E-12	2.875	1.595E-10	4.068E-13	4.022E-11	1.8297	0341-1	0.25
0341	0	@SLU_A2	Combination	Min	-3.96	-1.197E-11	-1.595E-10	-4.068E-13	-8.001E-11	-0.3594	0341-1	0
0341	0.25	@SLU_A2	Combination	Min	-3.96	-1.197E-11	-1.595E-10	-4.068E-13	-4.022E-11	-0.8086	0341-1	0.25
0341	0	@SLU_EQU	Combination	Max	9.529E-12	3.375	1.595E-10	4.068E-13	8.001E-11	2.2385	0341-1	0
0341	0.25	@SLU_EQU	Combination	Max	9.529E-12	3.375	1.595E-10	4.068E-13	4.022E-11	2.1119	0341-1	0.25
0341	0	@SLU_EQU	Combination	Min	-4.57	-1.197E-11	-1.595E-10	-4.068E-13	-8.001E-11	-0.4219	0341-1	0
0341	0.25	@SLU_EQU	Combination	Min	-4.57	-1.197E-11	-1.595E-10	-4.068E-13	-4.022E-11	-0.9492	0341-1	0.25
0341	0	@SLE_R	Combination	Max	6.343E-12	2.5	6.956E-11	1.777E-13	3.506E-11	1.5048	0341-1	0
0341	0.25	@SLE_R	Combination	Max	6.343E-12	2.5	6.956E-11	1.777E-13	1.774E-11	1.4111	0341-1	0.25
0341	0	@SLE_R	Combination	Min	-3.046	-5.347E-12	-6.956E-11	-1.777E-13	-3.506E-11	-0.3125	0341-1	0
0341	0.25	@SLE_R	Combination	Min	-3.046	-5.347E-12	-6.956E-11	-1.777E-13	-2.466E-11	-0.7031	0341-1	0.25
0341	0	@SLE_F	Combination	Max	3.797E-12	1	3.308E-11	5.039E-14	5.355E-13	0.276	0341-1	0
0341	0.25	@SLE_F	Combination	Max	3.797E-12	1	3.308E-11	5.039E-14	5.034E-13	0.276	0341-1	0.25
0341	0	@SLE_F	Combination	Min	-0.609	-1.35E-13	-4.175E-13	-1.746E-15	-9.997E-12	-0.125	0341-1	0
0341	0.25	@SLE_F	Combination	Min	-0.609	-1.35E-13	-4.175E-13	-1.746E-15	-1.815E-11	-0.2813	0341-1	0.25
0341	0	@SLE_P	Combination	Max	3.16E-12	5.684E-13	3.328E-13	1.124E-15	4.459E-13	7.105E-14	0341-1	0
0341	0.25	@SLE_P	Combination	Max	3.16E-12	5.684E-13	3.328E-13	1.124E-15	4.196E-13	4.263E-14	0341-1	0.25
0341	0	@SLE_P	Combination	Min	-3.206E-12	1.137E-13	-3.493E-13	-1.485E-15	-4.494E-13	-1.563E-13	0341-1	0
0341	0.25	@SLE_P	Combination	Min	-3.206E-12	1.137E-13	-3.493E-13	-1.485E-15	-4.189E-13	-2.984E-13	0341-1	0.25
0342	0	@SLU_A1	Combination	Max	40.89	80.232	17.561	4.8909	33.0981	50.3418	0342-1	0
0342	0.4375	@SLU_A1	Combination	Max	40.89	80.232	17.561	4.8909	30.7131	101.0098	0342-1	0.4375
0342	0.875	@SLU_A1	Combination	Max	40.89	80.232	17.561	4.8909	29.7301	151.6778	0342-1	0.875
0342	1.3125	@SLU_A1	Combination	Max	40.89	80.232	17.561	4.8909	30.7621	202.4346	0342-1	1.3125
0342	1.75	@SLU_A1	Combination	Max	40.89	80.232	17.561	4.8909	32.7343	254.3314	0342-1	1.75
0342	0	@SLU_A1	Combination	Min	-173.785	-234.76	-34.975	-6.188	-75.3812	-181.7352	0342-1	0
0342	0.4375	@SLU_A1	Combination	Min	-173.785	-234.76	-34.975	-6.188	-66.7053	-164.4061	0342-1	0.4375
0342	0.875	@SLU_A1	Combination	Min	-173.785	-234.76	-34.975	-6.188	-58.0294	-147.077	0342-1	0.875
0342	1.3125	@SLU_A1	Combination	Min	-173.785	-234.76	-34.975	-6.188	-49.3535	-129.8369	0342-1	1.3125
0342	1.75	@SLU_A1	Combination	Min	-173.785	-234.76	-34.975	-6.188	-41.6178	-113.7367	0342-1	1.75
0342	0	@SLU_A2	Combination	Max	35.17	67.78	15.052	4.1666	28.3782	42.3298	0342-1	0
0342	0.4375	@SLU_A2	Combination	Max	35.17	67.78	15.052	4.1666	26.3063	85.7389	0342-1	0.4375
0342	0.875	@SLU_A2	Combination	Max	35.17	67.78	15.052	4.1666	25.3874	129.1479	0342-1	0.875
0342	1.3125	@SLU_A2	Combination	Max	35.17	67.78	15.052	4.1666	26.2424	172.6147	0342-1	1.3125
0342	1.75	@SLU_A2	Combination	Max	35.17	67.78	15.052	4.1666	27.7085	216.8225	0342-1	1.75
0342	0	@SLU_A2	Combination	Min	-148.281	-199.982	-29.395	-5.2348	-63.7181	-154.9837	0342-1	0
0342	0.4375	@SLU_A2	Combination	Min	-148.281	-199.982	-29.395	-5.2348	-56.5022	-140.2213	0342-1	0.4375
0342	0.875	@SLU_A2	Combination	Min	-148.281	-199.982	-29.395	-5.2348	-49.2863	-125.4589	0342-1	0.875
0342	1.3125	@SLU_A2	Combination	Min	-148.281	-199.982	-29.395	-5.2348	-42.0704	-110.7543	0342-1	1.3125
0342	1.75	@SLU_A2	Combination	Min	-148.281	-199.982	-29.395	-5.2348	-35.4656	-96.7906	0342-1	1.75
0342	0	@SLU_EQU	Combination	Max	40.89	80.232	17.561	4.8909	33.0981	50.3418	0342-1	0

0342	0.4375	@SLU_EQU	Combination	Max	40.89	80.232	17.561	4.8909	30.7132	101.0098	0342-1	0.4375
0342	0.875	@SLU_EQU	Combination	Max	40.89	80.232	17.561	4.8909	29.7301	151.6777	0342-1	0.875
0342	1.3125	@SLU_EQU	Combination	Max	40.89	80.232	17.561	4.8909	30.7621	202.4346	0342-1	1.3125
0342	1.75	@SLU_EQU	Combination	Max	40.89	80.232	17.561	4.8909	32.7343	254.3315	0342-1	1.75
0342	0	@SLU_EQU	Combination	Min	-173.785	-234.76	-34.975	-6.188	-75.3811	-181.7352	0342-1	0
0342	0.4375	@SLU_EQU	Combination	Min	-173.785	-234.76	-34.975	-6.188	-66.7052	-164.4061	0342-1	0.4375
0342	0.875	@SLU_EQU	Combination	Min	-173.785	-234.76	-34.975	-6.188	-58.0293	-147.077	0342-1	0.875
0342	1.3125	@SLU_EQU	Combination	Min	-173.785	-234.76	-34.975	-6.188	-49.3535	-129.8369	0342-1	1.3125
0342	1.75	@SLU_EQU	Combination	Min	-173.785	-234.76	-34.975	-6.188	-41.6178	-113.7367	0342-1	1.75
0342	0	@SLE_R	Combination	Max	28.248	59.216	12.548	3.6214	23.599	36.1626	0342-1	0
0342	0.4375	@SLE_R	Combination	Max	28.248	59.216	12.548	3.6214	22.0339	73.7884	0342-1	0.4375
0342	0.875	@SLE_R	Combination	Max	28.248	59.216	12.548	3.6214	21.7132	111.4143	0342-1	0.875
0342	1.3125	@SLE_R	Combination	Max	28.248	59.216	12.548	3.6214	22.5986	149.0994	0342-1	1.3125
0342	1.75	@SLE_R	Combination	Max	28.248	59.216	12.548	3.6214	24.1107	187.5445	0342-1	1.75
0342	0	@SLE_R	Combination	Min	-127.519	-173.89	-25.465	-4.5687	-55.0649	-133.7574	0342-1	0
0342	0.4375	@SLE_R	Combination	Min	-127.519	-173.89	-25.465	-4.5687	-48.8321	-120.9241	0342-1	0.4375
0342	0.875	@SLE_R	Combination	Min	-127.519	-173.89	-25.465	-4.5687	-42.5994	-108.0908	0342-1	0.875
0342	1.3125	@SLE_R	Combination	Min	-127.519	-173.89	-25.465	-4.5687	-36.3666	-95.3167	0342-1	1.3125
0342	1.75	@SLE_R	Combination	Min	-127.519	-173.89	-25.465	-4.5687	-30.7607	-83.3026	0342-1	1.75
0342	0	@SLE_F	Combination	Max	18.956	42.895	10.476	2.6152	19.4684	25.8206	0342-1	0
0342	0.4375	@SLE_F	Combination	Max	18.956	42.895	10.476	2.6152	18.8097	54.6893	0342-1	0.4375
0342	0.875	@SLE_F	Combination	Max	18.956	42.895	10.476	2.6152	18.151	83.5579	0342-1	0.875
0342	1.3125	@SLE_F	Combination	Max	18.956	42.895	10.476	2.6152	17.4923	112.4266	0342-1	1.3125
0342	1.75	@SLE_F	Combination	Max	18.956	42.895	10.476	2.6152	17.5893	141.2953	0342-1	1.75
0342	0	@SLE_F	Combination	Min	-96.534	-130.412	-18.149	-3.2977	-40.1615	-100.9412	0342-1	0
0342	0.4375	@SLE_F	Combination	Min	-96.534	-130.412	-18.149	-3.2977	-35.8891	-91.3041	0342-1	0.4375
0342	0.875	@SLE_F	Combination	Min	-96.534	-130.412	-18.149	-3.2977	-32.1489	-81.667	0342-1	0.875
0342	1.3125	@SLE_F	Combination	Min	-96.534	-130.412	-18.149	-3.2977	-29.1541	-72.0299	0342-1	1.3125
0342	1.75	@SLE_F	Combination	Min	-96.534	-130.412	-18.149	-3.2977	-26.1593	-62.3928	0342-1	1.75
0342	0	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	4.1306	6.4589	0342-1	0
0342	0.4375	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	3.2242	6.4364	0342-1	0.4375
0342	0.875	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	2.3177	6.4139	0342-1	0.875
0342	1.3125	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	1.4113	6.3914	0342-1	1.3125
0342	1.75	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	0.5049	6.3689	0342-1	1.75
0342	0	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-4.1312	-6.4586	0342-1	0
0342	0.4375	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-3.2246	-6.4362	0342-1	0.4375
0342	0.875	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-2.318	-6.4138	0342-1	0.875
0342	1.3125	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-1.4114	-6.3914	0342-1	1.3125
0342	1.75	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-0.5047	-6.369	0342-1	1.75
0343	0	@SLU_A1	Combination	Max	40.89	374.605	17.492	4.8909	32.7343	241.3385	0343-1	0
0343	0.5	@SLU_A1	Combination	Max	40.89	374.605	17.492	4.8909	46.7337	143.5719	0343-1	0.5
0343	1	@SLU_A1	Combination	Max	40.89	374.605	17.492	4.8909	62.5504	45.8053	0343-1	1
0343	0	@SLU_A1	Combination	Min	-173.785	-21.667	-37.908	-6.188	-41.6178	-94.2472	0343-1	0
0343	0.5	@SLU_A1	Combination	Min	-173.785	-21.667	-37.908	-6.188	-38.0429	-136.3672	0343-1	0.5
0343	1	@SLU_A1	Combination	Min	-173.785	-21.667	-37.908	-6.1881	-36.2854	-178.4873	0343-1	1
0343	0	@SLU_A2	Combination	Max	35.17	318.542	14.993	4.1666	27.7085	205.7545	0343-1	0
0343	0.5	@SLU_A2	Combination	Max	35.17	318.542	14.993	4.1666	39.4073	122.4711	0343-1	0.5
0343	1	@SLU_A2	Combination	Max	35.17	318.542	14.993	4.1666	52.6811	39.1878	0343-1	1
0343	0	@SLU_A2	Combination	Min	-148.281	-18.459	-31.893	-5.2348	-35.4656	-80.1885	0343-1	0
0343	0.5	@SLU_A2	Combination	Min	-148.281	-18.459	-31.893	-5.2348	-32.4211	-115.7844	0343-1	0.5
0343	1	@SLU_A2	Combination	Min	-148.281	-18.459	-31.893	-5.2348	-30.9516	-151.3802	0343-1	1
0343	0	@SLU_EQU	Combination	Max	40.89	374.605	17.492	4.8909	32.7343	241.3385	0343-1	0
0343	0.5	@SLU_EQU	Combination	Max	40.89	374.605	17.492	4.8909	46.7336	143.5719	0343-1	0.5
0343	1	@SLU_EQU	Combination	Max	40.89	374.605	17.492	4.8909	62.5503	45.8053	0343-1	1
0343	0	@SLU_EQU	Combination	Min	-173.785	-21.667	-37.908	-6.188	-41.6178	-94.2472	0343-1	0
0343	0.5	@SLU_EQU	Combination	Min	-173.785	-21.667	-37.908	-6.188	-38.043	-136.3672	0343-1	0.5
0343	1	@SLU_EQU	Combination	Min	-173.785	-21.667	-37.908	-6.1881	-36.2855	-178.4872	0343-1	1
0343	0	@SLE_R	Combination	Max	28.248	277.27	12.496	3.6214	24.1107	177.92	0343-1	0
0343	0.5	@SLE_R	Combination	Max	28.248	277.27	12.496	3.6214	34.3937	105.5038	0343-1	0.5
0343	1	@SLE_R	Combination	Max	28.248	277.27	12.496	3.6214	45.8882	33.0875	0343-1	1
0343	0	@SLE_R	Combination	Min	-127.519	-16.043	-27.637	-4.5687	-30.7607	-68.866	0343-1	0
0343	0.5	@SLE_R	Combination	Min	-127.519	-16.043	-27.637	-4.5687	-28.1091	-99.9654	0343-1	0.5
0343	1	@SLE_R	Combination	Min	-127.519	-16.043	-27.637	-4.5688	-26.6691	-131.0648	0343-1	1
0343	0	@SLE_F	Combination	Max	18.956	206.435	10.425	2.6152	17.5893	134.077	0343-1	0
0343	0.5	@SLE_F	Combination	Max	18.956	206.435	10.425	2.6152	24.7439	79.7578	0343-1	0.5
0343	1	@SLE_F	Combination	Max	18.956	206.435	10.425	2.6152	35.4998	25.4388	0343-1	1
0343	0	@SLE_F	Combination	Min	-96.534	-12.027	-23.828	-3.2977	-26.1593	-51.5653	0343-1	0
0343	0.5	@SLE_F	Combination	Min	-96.534	-12.027	-23.828	-3.2977	-23.2524	-74.1268	0343-1	0.5
0343	1	@SLE_F	Combination	Min	-96.534	-12.027	-23.828	-3.2977	-23.687	-96.6885	0343-1	1
0343	0	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	0.5049	6.3689	0343-1	0
0343	0.5	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	0.5314	6.3431	0343-1	0.5
0343	1	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	1.5675	6.3174	0343-1	1
0343	0	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-0.5047	-6.369	0343-1	0
0343	0.5	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-0.531	-6.3433	0343-1	0.5
0343	1	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-1.5669	-6.3177	0343-1	1
0344	0	@SLU_A1	Combination	Max	63.363	89.903	35.18	5.751	54.435	72.4134	0344-1	0
0344	0.5	@SLU_A1	Combination	Max	63.363	89.903	35.18	5.751	44.0542	109.6703	0344-1	0.5
0344	1	@SLU_A1	Combination	Max	63.363	89.903	35.18	5.751	35.4909	148.4806	0344-1	1
0344	1.5	@SLU_A1	Combination	Max	63.363	89.903	35.18	5.751	30.646	188.1773	0344-1	1.5
0344	2	@SLU_A1	Combination	Max	63.363	89.904	35.18	5.751	27.4072	227.8739	0344-1	2
0344	0	@SLU_A1	Combination	Min	-175.323	-176.964	-22.45	-7.091	-38.8815	-153.3151	0344-1	0
0344	0.5	@SLU_A1	Combination	Min	-175.323	-176.964	-22.45	-7.091	-40.9404	-146.2459	0344-1	0.5
0344	1	@SLU_A1	Combination	Min	-175.323	-176.964	-22.45	-7.091	-44.8167	-140.7302	0344-1	1
0344	1.5	@SLU_A1	Combination	Min	-175.323	-176.964	-22.45	-7.091	-52.4114	-136.1008	0344-1	1.5

0344	2	@SLU_A1	Combination	Min	-175.323	-176.964	-22.45	-7.091	-60.3476	-131.4713	0344-1	2
0344	0	@SLU_A2	Combination	Max	52.463	75.601	30.024	4.8993	46.4123	61.1826	0344-1	0
0344	0.5	@SLU_A2	Combination	Max	52.463	75.601	30.024	4.8993	37.5418	93.4131	0344-1	0.5
0344	1	@SLU_A2	Combination	Max	52.463	75.601	30.024	4.8993	30.2464	126.6533	0344-1	1
0344	1.5	@SLU_A2	Combination	Max	52.463	75.601	30.024	4.8993	25.7824	160.4697	0344-1	1.5
0344	2	@SLU_A2	Combination	Max	52.463	75.601	30.024	4.8993	22.6633	194.286	0344-1	2
0344	0	@SLU_A2	Combination	Min	-149.592	-150.749	-18.349	-6.0055	-32.2271	-130.7702	0344-1	0
0344	0.5	@SLU_A2	Combination	Min	-149.592	-150.749	-18.349	-6.0055	-34.3869	-124.7489	0344-1	0.5
0344	1	@SLU_A2	Combination	Min	-149.592	-150.749	-18.349	-6.0055	-38.1217	-119.7375	0344-1	1
0344	1.5	@SLU_A2	Combination	Min	-149.592	-150.749	-18.349	-6.0055	-44.6878	-115.3021	0344-1	1.5
0344	2	@SLU_A2	Combination	Min	-149.592	-150.749	-18.349	-6.0055	-51.4759	-110.8668	0344-1	2
0344	0	@SLU_EQU	Combination	Max	63.363	89.903	35.18	5.751	54.4349	72.4134	0344-1	0
0344	0.5	@SLU_EQU	Combination	Max	63.363	89.903	35.18	5.751	44.0542	109.6703	0344-1	0.5
0344	1	@SLU_EQU	Combination	Max	63.363	89.903	35.18	5.751	35.4908	148.4806	0344-1	1
0344	1.5	@SLU_EQU	Combination	Max	63.363	89.903	35.18	5.751	30.646	188.1773	0344-1	1.5
0344	2	@SLU_EQU	Combination	Max	63.363	89.904	35.18	5.751	27.4073	227.8739	0344-1	2
0344	0	@SLU_EQU	Combination	Min	-175.323	-176.964	-22.45	-7.091	-38.8816	-153.315	0344-1	0
0344	0.5	@SLU_EQU	Combination	Min	-175.323	-176.964	-22.45	-7.091	-40.9404	-146.2458	0344-1	0.5
0344	1	@SLU_EQU	Combination	Min	-175.323	-176.964	-22.45	-7.091	-44.8167	-140.7302	0344-1	1
0344	1.5	@SLU_EQU	Combination	Min	-175.323	-176.964	-22.45	-7.091	-52.4114	-136.1008	0344-1	1.5
0344	2	@SLU_EQU	Combination	Min	-175.323	-176.964	-22.45	-7.091	-60.3476	-131.4714	0344-1	2
0344	0	@SLE_R	Combination	Max	44.216	66.227	25.783	4.2585	40.1132	52.5508	0344-1	0
0344	0.5	@SLE_R	Combination	Max	44.216	66.227	25.783	4.2585	32.5619	80.3258	0344-1	0.5
0344	1	@SLE_R	Combination	Max	44.216	66.227	25.783	4.2585	26.2222	109.1365	0344-1	1
0344	1.5	@SLE_R	Combination	Max	44.216	66.227	25.783	4.2585	22.3615	138.538	0344-1	1.5
0344	2	@SLE_R	Combination	Max	44.216	66.227	25.783	4.2585	19.4361	167.9395	0344-1	2
0344	0	@SLE_R	Combination	Min	-128.659	-131.078	-15.851	-5.2381	-28.2486	-112.7244	0344-1	0
0344	0.5	@SLE_R	Combination	Min	-128.659	-131.078	-15.851	-5.2381	-30.071	-107.4845	0344-1	0.5
0344	1	@SLE_R	Combination	Min	-128.659	-131.078	-15.851	-5.2381	-33.1049	-103.2803	0344-1	1
0344	1.5	@SLE_R	Combination	Min	-128.659	-131.078	-15.851	-5.2381	-38.6178	-99.667	0344-1	1.5
0344	2	@SLE_R	Combination	Min	-128.659	-131.078	-15.851	-5.2381	-44.3584	-96.0536	0344-1	2
0344	0	@SLE_F	Combination	Max	28.814	47.222	23.461	3.1096	36.7819	38.3657	0344-1	0
0344	0.5	@SLE_F	Combination	Max	28.814	47.222	23.461	3.1096	28.1509	60.4176	0344-1	0.5
0344	1	@SLE_F	Combination	Max	28.814	47.222	23.461	3.1096	20.5296	82.4696	0344-1	1
0344	1.5	@SLE_F	Combination	Max	28.814	47.222	23.461	3.1096	16.4602	104.5216	0344-1	1.5
0344	2	@SLE_F	Combination	Max	28.814	47.222	23.461	3.1096	14.2235	126.574	0344-1	2
0344	0	@SLE_F	Combination	Min	-97.399	-98.252	-10.916	-3.8162	-22.8067	-85.0729	0344-1	0
0344	0.5	@SLE_F	Combination	Min	-97.399	-98.252	-10.916	-3.8162	-23.7076	-81.1681	0344-1	0.5
0344	1	@SLE_F	Combination	Min	-97.399	-98.252	-10.916	-3.8162	-25.6181	-77.2634	0344-1	1
0344	1.5	@SLE_F	Combination	Min	-97.399	-98.252	-10.916	-3.8162	-31.0805	-73.3588	0344-1	1.5
0344	2	@SLE_F	Combination	Min	-97.399	-98.252	-10.916	-3.8162	-38.3757	-69.4544	0344-1	2
0344	0	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	1.5675	6.3174	0344-1	0
0344	0.5	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	0.5314	6.3431	0344-1	0.5
0344	1	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	0.5049	6.3689	0344-1	1
0344	1.5	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	1.5408	6.3946	0344-1	1.5
0344	2	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	2.5767	6.4203	0344-1	2
0344	0	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-1.5669	-6.3177	0344-1	0
0344	0.5	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-0.531	-6.3433	0344-1	0.5
0344	1	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-0.5047	-6.369	0344-1	1
0344	1.5	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-1.5409	-6.3946	0344-1	1.5
0344	2	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-2.577	-6.4202	0344-1	2
0345	0	@SLU_A1	Combination	Max	56.912	411.39	31.965	5.751	27.4072	218.2029	0345-1	0
0345	0.375	@SLU_A1	Combination	Max	56.912	411.39	31.965	5.751	33.5126	127.8282	0345-1	0.375
0345	0.75	@SLU_A1	Combination	Max	56.912	411.39	31.965	5.751	39.618	38.7929	0345-1	0.75
0345	0	@SLU_A1	Combination	Min	-175.323	-17.347	-22.45	-7.091	-60.3476	-109.7375	0345-1	0
0345	0.375	@SLU_A1	Combination	Min	-175.323	-17.347	-22.45	-7.091	-68.6356	-153.9826	0345-1	0.375
0345	0.75	@SLU_A1	Combination	Min	-175.323	-17.347	-22.45	-7.091	-76.9236	-198.2277	0345-1	0.75
0345	0	@SLU_A2	Combination	Max	48.27	349.46	27.285	4.8993	22.6633	185.1977	0345-1	0
0345	0.375	@SLU_A2	Combination	Max	48.27	349.46	27.285	4.8993	27.5736	108.5816	0345-1	0.375
0345	0.75	@SLU_A2	Combination	Max	48.27	349.46	27.285	4.8993	32.4839	33.2215	0345-1	0.75
0345	0	@SLU_A2	Combination	Min	-149.592	-14.779	-18.349	-6.0055	-51.4759	-93.6512	0345-1	0
0345	0.375	@SLU_A2	Combination	Min	-149.592	-14.779	-18.349	-6.0055	-58.5568	-131.3421	0345-1	0.375
0345	0.75	@SLU_A2	Combination	Min	-149.592	-14.779	-18.349	-6.0055	-65.6376	-169.0329	0345-1	0.75
0345	0	@SLU_EQU	Combination	Max	56.912	411.39	31.965	5.751	27.4073	218.2029	0345-1	0
0345	0.375	@SLU_EQU	Combination	Max	56.912	411.39	31.965	5.751	33.5126	127.8281	0345-1	0.375
0345	0.75	@SLU_EQU	Combination	Max	56.912	411.39	31.965	5.751	39.618	38.7929	0345-1	0.75
0345	0	@SLU_EQU	Combination	Min	-175.323	-17.347	-22.45	-7.091	-60.3476	-109.7375	0345-1	0
0345	0.375	@SLU_EQU	Combination	Min	-175.323	-17.347	-22.45	-7.091	-68.6356	-153.9826	0345-1	0.375
0345	0.75	@SLU_EQU	Combination	Min	-175.323	-17.347	-22.45	-7.091	-76.9235	-198.2278	0345-1	0.75
0345	0	@SLE_R	Combination	Max	39.915	304.365	23.402	4.2585	19.4361	160.4638	0345-1	0
0345	0.375	@SLE_R	Combination	Max	39.915	304.365	23.402	4.2585	23.6666	93.6525	0345-1	0.375
0345	0.75	@SLE_R	Combination	Max	39.915	304.365	23.402	4.2585	27.8971	27.2593	0345-1	0.75
0345	0	@SLE_R	Combination	Min	-128.659	-12.843	-15.851	-5.2381	-44.3584	-80.4309	0345-1	0
0345	0.375	@SLE_R	Combination	Min	-128.659	-12.843	-15.851	-5.2381	-50.394	-113.2026	0345-1	0.375
0345	0.75	@SLE_R	Combination	Min	-128.659	-12.843	-15.851	-5.2381	-56.4297	-145.9742	0345-1	0.75
0345	0	@SLE_F	Combination	Max	28.814	225.826	17.737	3.1096	14.2235	118.8616	0345-1	0
0345	0.375	@SLE_F	Combination	Max	28.814	225.826	17.737	3.1096	16.6033	69.6471	0345-1	0.375
0345	0.75	@SLE_F	Combination	Max	28.814	225.826	17.737	3.1096	18.9831	20.4326	0345-1	0.75
0345	0	@SLE_F	Combination	Min	-97.399	-9.576	-10.916	-3.8162	-38.3757	-60.954	0345-1	0
0345	0.375	@SLE_F	Combination	Min	-97.399	-9.576	-10.916	-3.8162	-41.897	-85.53	0345-1	0.375
0345	0.75	@SLE_F	Combination	Min	-97.399	-9.576	-10.916	-3.8162	-45.4183	-110.106	0345-1	0.75
0345	0	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	2.5767	6.4203	0345-1	0
0345	0.375	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	3.3537	6.4396	0345-1	0.375
0345	0.75	@SLE_P	Combination	Max	9.075	0.051	2.072	0.0112	4.1306	6.4589	0345-1	0.75

0345	0	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-2.577	-6.4202	0345-1	0
0345	0.375	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-3.3541	-6.4394	0345-1	0.375
0345	0.75	@SLE_P	Combination	Min	-9.074	-0.051	-2.072	-0.0113	-4.1312	-6.4586	0345-1	0.75
0346	0	@SLU_A1	Combination	Max	2.957	1.401E-12	2.011E-11	2.152E-14	4.005E-11	3.813E-12	0346-1	0
0346	0.375	@SLU_A1	Combination	Max	2.957	1.401E-12	2.011E-11	2.152E-14	3.251E-11	3.339E-12	0346-1	0.375
0346	0.75	@SLU_A1	Combination	Max	2.957	1.401E-12	2.011E-11	2.152E-14	2.497E-11	2.875E-12	0346-1	0.75
0346	1.125	@SLU_A1	Combination	Max	2.957	1.401E-12	2.011E-11	2.152E-14	1.743E-11	2.428E-12	0346-1	1.125
0346	0	@SLU_A1	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-4.005E-11	-2.0698	0346-1	0
0346	0.375	@SLU_A1	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-3.251E-11	-2.0698	0346-1	0.375
0346	0.75	@SLU_A1	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-2.497E-11	-2.0698	0346-1	0.75
0346	1.125	@SLU_A1	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-1.743E-11	-2.0698	0346-1	1.125
0346	0	@SLU_A2	Combination	Max	2.563	1.401E-12	2.011E-11	1.801E-14	4.005E-11	3.813E-12	0346-1	0
0346	0.375	@SLU_A2	Combination	Max	2.563	1.401E-12	2.011E-11	1.801E-14	3.251E-11	3.339E-12	0346-1	0.375
0346	0.75	@SLU_A2	Combination	Max	2.563	1.401E-12	2.011E-11	1.801E-14	2.497E-11	2.875E-12	0346-1	0.75
0346	1.125	@SLU_A2	Combination	Max	2.563	1.401E-12	2.011E-11	1.801E-14	1.743E-11	2.428E-12	0346-1	1.125
0346	0	@SLU_A2	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-4.005E-11	-1.7938	0346-1	0
0346	0.375	@SLU_A2	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-3.251E-11	-1.7938	0346-1	0.375
0346	0.75	@SLU_A2	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-2.497E-11	-1.7938	0346-1	0.75
0346	1.125	@SLU_A2	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-1.743E-11	-1.7938	0346-1	1.125
0346	0	@SLU_EQU	Combination	Max	2.957	1.401E-12	2.011E-11	2.152E-14	4.005E-11	3.813E-12	0346-1	0
0346	0.375	@SLU_EQU	Combination	Max	2.957	1.401E-12	2.011E-11	2.152E-14	3.251E-11	3.339E-12	0346-1	0.375
0346	0.75	@SLU_EQU	Combination	Max	2.957	1.401E-12	2.011E-11	2.152E-14	2.497E-11	2.875E-12	0346-1	0.75
0346	1.125	@SLU_EQU	Combination	Max	2.957	1.401E-12	2.011E-11	2.152E-14	1.743E-11	2.428E-12	0346-1	1.125
0346	0	@SLU_EQU	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-4.005E-11	-2.0698	0346-1	0
0346	0.375	@SLU_EQU	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-3.251E-11	-2.0698	0346-1	0.375
0346	0.75	@SLU_EQU	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-2.497E-11	-2.0698	0346-1	0.75
0346	1.125	@SLU_EQU	Combination	Min	-1.27E-10	-1.401E-12	-2.011E-11	-5.706E-15	-1.743E-11	-2.0698	0346-1	1.125
0346	0	@SLE_R	Combination	Max	1.971	6.444E-13	8.867E-12	1.58E-14	1.758E-11	1.755E-12	0346-1	0
0346	0.375	@SLE_R	Combination	Max	1.971	6.444E-13	8.867E-12	1.58E-14	1.425E-11	1.547E-12	0346-1	0.375
0346	0.75	@SLE_R	Combination	Max	1.971	6.444E-13	8.867E-12	1.58E-14	1.093E-11	1.343E-12	0346-1	0.75
0346	1.125	@SLE_R	Combination	Max	1.971	6.444E-13	8.867E-12	1.58E-14	7.601E-12	1.147E-12	0346-1	1.125
0346	0	@SLE_R	Combination	Min	-5.579E-11	-6.444E-13	-1.19E-11	-2.547E-15	-1.758E-11	-1.3798	0346-1	0
0346	0.375	@SLE_R	Combination	Min	-5.579E-11	-6.444E-13	-1.19E-11	-2.547E-15	-1.425E-11	-1.3798	0346-1	0.375
0346	0.75	@SLE_R	Combination	Min	-5.579E-11	-6.444E-13	-1.19E-11	-2.547E-15	-1.093E-11	-1.3798	0346-1	0.75
0346	1.125	@SLE_R	Combination	Min	-5.579E-11	-6.444E-13	-1.19E-11	-2.547E-15	-7.601E-12	-1.3798	0346-1	1.125
0346	0	@SLE_F	Combination	Max	0.394	9.877E-14	2.561E-13	1.106E-14	3.244E-13	2.43E-13	0346-1	0
0346	0.375	@SLE_F	Combination	Max	0.394	9.877E-14	2.561E-13	1.106E-14	2.284E-13	2.433E-13	0346-1	0.375
0346	0.75	@SLE_F	Combination	Max	0.394	9.877E-14	2.561E-13	1.106E-14	1.324E-13	2.435E-13	0346-1	0.75
0346	1.125	@SLE_F	Combination	Max	0.394	9.877E-14	2.561E-13	1.106E-14	1.054E-12	2.438E-13	0346-1	1.125
0346	0	@SLE_F	Combination	Min	-1.897E-12	-1.03E-13	-8.399E-12	-1.469E-16	-9.82E-12	-0.276	0346-1	0
0346	0.375	@SLE_F	Combination	Min	-1.897E-12	-1.03E-13	-8.399E-12	-1.469E-16	-6.67E-12	-0.276	0346-1	0.375
0346	0.75	@SLE_F	Combination	Min	-1.897E-12	-1.03E-13	-8.399E-12	-1.469E-16	-3.52E-12	-0.276	0346-1	0.75
0346	1.125	@SLE_F	Combination	Min	-1.897E-12	-1.03E-13	-8.399E-12	-1.469E-16	-3.708E-13	-0.276	0346-1	1.125
0346	0	@SLE_P	Combination	Max	1.604E-12	5.329E-14	2.134E-13	1.126E-16	2.704E-13	2.061E-13	0346-1	0
0346	0.375	@SLE_P	Combination	Max	1.604E-12	5.329E-14	2.134E-13	1.126E-16	1.904E-13	2.074E-13	0346-1	0.375
0346	0.75	@SLE_P	Combination	Max	1.604E-12	5.329E-14	2.134E-13	1.126E-16	1.103E-13	2.087E-13	0346-1	0.75
0346	1.125	@SLE_P	Combination	Max	1.604E-12	5.329E-14	2.134E-13	1.126E-16	3.031E-14	2.101E-13	0346-1	1.125
0346	0	@SLE_P	Combination	Min	-1.579E-12	-8.882E-14	-2.129E-13	-1.233E-16	-2.696E-13	-1.634E-13	0346-1	0
0346	0.375	@SLE_P	Combination	Min	-1.579E-12	-8.882E-14	-2.129E-13	-1.233E-16	-1.898E-13	-1.514E-13	0346-1	0.375
0346	0.75	@SLE_P	Combination	Min	-1.579E-12	-8.882E-14	-2.129E-13	-1.233E-16	-1.099E-13	-1.394E-13	0346-1	0.75
0346	1.125	@SLE_P	Combination	Min	-1.579E-12	-8.882E-14	-2.129E-13	-1.233E-16	-3.008E-14	-1.275E-13	0346-1	1.125
0347	0	@SLU_A1	Combination	Max	0	7.439E-12	3.984E-11	0	1.997E-11	1.892E-12	0347-1	0
0347	0.375	@SLU_A1	Combination	Max	0	7.439E-12	3.984E-11	0	9.938E-12	3.395E-12	0347-1	0.375
0347	0	@SLU_A1	Combination	Min	0	-7.439E-12	-3.984E-11	0	-1.997E-11	-1.892E-12	0347-1	0
0347	0.375	@SLU_A1	Combination	Min	0	-7.439E-12	-3.984E-11	0	-7.486E-12	-3.395E-12	0347-1	0.375
0347	0	@SLU_A2	Combination	Max	0	7.439E-12	3.984E-11	0	1.997E-11	1.892E-12	0347-1	0
0347	0.375	@SLU_A2	Combination	Max	0	7.439E-12	3.984E-11	0	8.467E-12	3.395E-12	0347-1	0.375
0347	0	@SLU_A2	Combination	Min	0	-7.439E-12	-3.984E-11	0	-1.997E-11	-1.892E-12	0347-1	0
0347	0.375	@SLU_A2	Combination	Min	0	-7.439E-12	-3.984E-11	0	-6.378E-12	-3.395E-12	0347-1	0.375
0347	0	@SLU_EQU	Combination	Max	0	7.439E-12	3.984E-11	0	1.997E-11	1.892E-12	0347-1	0
0347	0.375	@SLU_EQU	Combination	Max	0	7.439E-12	3.984E-11	0	9.938E-12	3.395E-12	0347-1	0.375
0347	0	@SLU_EQU	Combination	Min	0	-7.439E-12	-3.984E-11	0	-1.997E-11	-1.892E-12	0347-1	0
0347	0.375	@SLU_EQU	Combination	Min	0	-7.439E-12	-3.984E-11	0	-7.486E-12	-3.395E-12	0347-1	0.375
0347	0	@SLE_R	Combination	Max	0	3.279E-12	1.736E-11	0	8.738E-12	8.658E-13	0347-1	0
0347	0.375	@SLE_R	Combination	Max	0	3.279E-12	1.736E-11	0	7.353E-12	1.502E-12	0347-1	0.375
0347	0	@SLE_R	Combination	Min	0	-3.279E-12	-2.917E-11	0	-8.738E-12	-8.658E-13	0347-1	0
0347	0.375	@SLE_R	Combination	Min	0	-3.279E-12	-2.917E-11	0	-5.536E-12	-1.502E-12	0347-1	0.375
0347	0	@SLE_F	Combination	Max	0	-5.418E-14	6.732E-14	0	1.022E-13	9.663E-14	0347-1	0
0347	0.375	@SLE_F	Combination	Max	0	-5.418E-14	6.732E-14	0	5.521E-12	2.43E-13	0347-1	0.375
0347	0	@SLE_F	Combination	Min	0	-4.206E-13	-2.188E-11	0	-4.178E-12	-5.684E-14	0347-1	0
0347	0.375	@SLE_F	Combination	Min	0	-4.206E-13	-2.188E-11	0	-4.157E-12	-3.653E-14	0347-1	0.375
0347	0	@SLE_P	Combination	Max	0	-5.684E-14	5.596E-14	0	8.51E-14	8.527E-14	0347-1	0
0347	0.375	@SLE_P	Combination	Max	0	-5.684E-14	5.596E-14	0	6.412E-14	1.066E-13	0347-1	0.375
0347	0	@SLE_P	Combination	Min	0	-5.684E-14	-5.773E-14	0	-8.543E-14	-2.842E-14	0347-1	0
0347	0.375	@SLE_P	Combination	Min	0	-5.684E-14	-5.773E-14	0	-6.378E-14	-7.105E-15	0347-1	0.375
0348	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0348-1	0.5
0348	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0348-1	1
0348	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0348-1	0
0348	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0348-1	1
0348	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0348-1	0.5
0348	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0348-1	1

0348	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0348-1	0
0348	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0348-1	1
0348	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0348-1	0
0348	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0348-1	0.5
0348	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0348-1	1
0348	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0348-1	0
0348	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0348-1	0.5
0348	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0348-1	1
0348	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0348-1	0.5
0348	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0348-1	1
0348	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0348-1	0
0348	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0348-1	1
0348	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0348-1	0.5
0348	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0348-1	1
0348	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0348-1	0
0348	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0348-1	1
0348	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0348-1	1
0348	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0348-1	0
0348	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0348-1	0.5
0348	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0348-1	1
0349	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0349-1	0
0349	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0349-1	0.001
0349	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0349-1	0.001
0349	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0349-1	0.5
0349	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0349-1	0.999
0349	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0349-1	0.999
0349	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0349-1	1
0349	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0349-1	0
0349	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0349-1	0.001
0349	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0349-1	0.001
0349	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0349-1	0.5
0349	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0349-1	0.999
0349	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0349-1	0.999
0349	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0349-1	1
0349	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0349-1	0
0349	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0349-1	0.001
0349	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0349-1	0.001
0349	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0349-1	0.5
0349	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0349-1	0.999
0349	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0349-1	0.999
0349	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0349-1	1
0349	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0349-1	0
0349	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0349-1	0.001
0349	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0349-1	0.001
0349	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0349-1	0.5
0349	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0349-1	0.999
0349	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0349-1	0.999
0349	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0349-1	1
0349	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0349-1	0
0349	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0349-1	0.001
0349	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0349-1	0.001
0349	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0349-1	0.5
0349	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0349-1	0.999
0349	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0349-1	0.999
0349	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0349-1	1
0349	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0349-1	0
0349	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0349-1	0.001
0349	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0349-1	0.001
0349	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0349-1	0.5
0349	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0349-1	0.999
0349	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0349-1	0.999
0349	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0349-1	1
0349	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0349-1	0
0349	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0349-1	0.001
0349	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0349-1	0.001
0349	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0349-1	0.5
0349	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0349-1	0.999
0349	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0349-1	0.999
0349	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0349-1	1
0349	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0349-1	0
0349	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0349-1	0.001
0349	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0349-1	0.001
0349	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0349-1	0.5
0349	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0349-1	0.999
0349	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0349-1	0.999
0349	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0349-1	1
0349	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0349-1	0

0349	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0349-1	0.001
0349	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0349-1	0.001
0349	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0349-1	0.5
0349	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0349-1	0.999
0349	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0349-1	0.999
0349	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0349-1	1
0349	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0349-1	0
0349	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0349-1	0.001
0349	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0349-1	0.001
0349	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0349-1	0.5
0349	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0349-1	0.999
0349	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0349-1	0.999
0349	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0349-1	1
0349	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0349-1	1
0349	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0349-1	0
0349	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0349-1	0.001
0349	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0349-1	0.001
0349	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0349-1	0.5
0349	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0349-1	0.999
0349	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0349-1	0.999
0349	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0349-1	1
0350	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0350-1	0
0350	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0350-1	0.001
0350	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0350-1	0.001
0350	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0350-1	0.5
0350	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0350-1	0.999
0350	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0350-1	0.999
0350	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0350-1	1
0350	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0350-1	0
0350	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0350-1	0.001
0350	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0350-1	0.001
0350	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0350-1	0.5
0350	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0350-1	0.999
0350	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0350-1	0.999
0350	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0350-1	1
0350	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0350-1	0
0350	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0350-1	0.001
0350	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0350-1	0.001
0350	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0350-1	0.5
0350	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0350-1	0.999
0350	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0350-1	0.999
0350	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0350-1	1
0350	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0350-1	0
0350	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0350-1	0.001
0350	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0350-1	0.001
0350	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0350-1	0.5
0350	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0350-1	0.999
0350	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0350-1	0.999
0350	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0350-1	1
0350	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0350-1	0
0350	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0350-1	0.001
0350	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0350-1	0.001
0350	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0350-1	0.5
0350	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0350-1	0.999
0350	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0350-1	0.999
0350	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0350-1	1
0350	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0350-1	0
0350	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0350-1	0.001
0350	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0350-1	0.001
0350	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0350-1	0.5
0350	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0350-1	0.999
0350	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0350-1	0.999
0350	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0350-1	1
0350	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0350-1	0
0350	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0350-1	0.001
0350	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0350-1	0.001
0350	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0350-1	0.5
0350	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0350-1	0.999
0350	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0350-1	0.999
0350	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0350-1	1
0350	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0350-1	0
0350	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0350-1	0.001
0350	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0350-1	0.001
0350	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0350-1	0.5
0350	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0350-1	0.999
0350	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0350-1	0.999
0350	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0350-1	1
0350	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0350-1	0

0350	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0350-1	0.001
0350	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0350-1	0.001
0350	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0350-1	0.5
0350	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0350-1	0.999
0350	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0350-1	0.999
0350	1 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0350-1	1
0350	0 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0350-1	0
0350	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0350-1	0.001
0350	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0350-1	0.001
0350	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0350-1	0.5
0350	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0350-1	0.999
0350	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0350-1	0.999
0350	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0350-1	1
0350	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0350-1	0
0350	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0350-1	0.001
0350	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0350-1	0.001
0350	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0350-1	0.5
0350	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0350-1	0.999
0350	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0350-1	0.999
0350	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0350-1	1
0350	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0350-1	0
0350	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0350-1	0.001
0350	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0350-1	0.001
0350	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0350-1	0.5
0350	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0350-1	0.999
0350	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0350-1	0.999
0350	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0350-1	1
0351	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0351-1	0
0351	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0351-1	0.001
0351	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0351-1	0.001
0351	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0351-1	0.5
0351	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0351-1	0.999
0351	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0351-1	0.999
0351	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0351-1	1
0351	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0351-1	0
0351	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0351-1	0.001
0351	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0351-1	0.001
0351	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0351-1	0.5
0351	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0351-1	0.999
0351	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0351-1	0.999
0351	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0351-1	1
0351	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0351-1	0
0351	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0351-1	0.001
0351	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0351-1	0.001
0351	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0351-1	0.5
0351	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0351-1	0.999
0351	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0351-1	0.999
0351	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0351-1	1
0351	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0351-1	0
0351	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0351-1	0.001
0351	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0351-1	0.001
0351	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0351-1	0.5
0351	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0351-1	0.999
0351	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0351-1	0.999
0351	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0351-1	1
0351	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0351-1	0
0351	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0351-1	0.001
0351	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0351-1	0.001
0351	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0351-1	0.5
0351	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0351-1	0.999
0351	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0351-1	0.999
0351	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0351-1	1
0351	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0351-1	0
0351	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0351-1	0.001
0351	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0351-1	0.001
0351	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0351-1	0.5
0351	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0351-1	0.999
0351	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0351-1	0.999
0351	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0351-1	1
0351	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0351-1	0
0351	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0351-1	0.001
0351	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0351-1	0.001
0351	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0351-1	0.5
0351	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0351-1	0.999
0351	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0351-1	0.999
0351	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0351-1	1
0351	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0351-1	0
0351	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0351-1	0.001
0351	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0351-1	0.001
0351	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0351-1	0.5
0351	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0351-1	0.999
0351	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0351-1	0.999
0351	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0351-1	1
0351	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0351-1	0

0351	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0351-1	0.001
0351	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0351-1	0.001
0351	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0351-1	0.5
0351	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0351-1	0.999
0351	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0351-1	0.999
0351	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0351-1	1
0351	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0351-1	0
0351	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0351-1	0.001
0351	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0351-1	0.001
0351	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0351-1	0.5
0351	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0351-1	0.999
0351	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0351-1	0.999
0351	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0351-1	1
0351	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0351-1	1
0351	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0351-1	0
0351	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0351-1	0.001
0351	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0351-1	0.001
0351	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0351-1	0.5
0351	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0351-1	0.999
0351	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0351-1	0.999
0351	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0351-1	1
0352	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0352-1	0.5
0352	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0352-1	1
0352	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0352-1	0
0352	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0352-1	1
0352	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0352-1	0.5
0352	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0352-1	1
0352	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0352-1	0
0352	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0352-1	1
0352	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0352-1	0
0352	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0352-1	0.5
0352	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0352-1	1
0352	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0352-1	0
0352	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0352-1	0.5
0352	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0352-1	1
0352	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0352-1	0.5
0352	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0352-1	1
0352	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0352-1	0
0352	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0352-1	1
0352	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0352-1	0.5
0352	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0352-1	1
0352	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0352-1	0
0352	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0352-1	1
0352	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0352-1	1
0352	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0352-1	0
0352	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0352-1	0.5
0352	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0352-1	1
0353	0	@SLU_A1	Combination	Max	5.457E-12	8.102E-12	1.194E-10	0	9.973E-12	1.472E-12	0353-1	0
0353	0.375	@SLU_A1	Combination	Max	5.457E-12	8.102E-12	1.194E-10	0	3.482E-11	1.811E-12	0353-1	0.375
0353	0	@SLU_A1	Combination	Min	-5.457E-12	-8.102E-12	-1.194E-10	0	-9.973E-12	-1.472E-12	0353-1	0
0353	0.375	@SLU_A1	Combination	Min	-5.457E-12	-8.102E-12	-1.194E-10	0	-3.482E-11	-1.811E-12	0353-1	0.375
0353	0	@SLU_A2	Combination	Max	4.729E-12	8.102E-12	1.194E-10	0	9.973E-12	1.472E-12	0353-1	0
0353	0.375	@SLU_A2	Combination	Max	4.729E-12	8.102E-12	1.194E-10	0	3.482E-11	1.811E-12	0353-1	0.375
0353	0	@SLU_A2	Combination	Min	-4.729E-12	-8.102E-12	-1.194E-10	0	-9.973E-12	-1.472E-12	0353-1	0
0353	0.375	@SLU_A2	Combination	Min	-4.729E-12	-8.102E-12	-1.194E-10	0	-3.482E-11	-1.811E-12	0353-1	0.375
0353	0	@SLU_EQU	Combination	Max	5.457E-12	8.102E-12	1.194E-10	0	9.973E-12	1.472E-12	0353-1	0
0353	0.375	@SLU_EQU	Combination	Max	5.457E-12	8.102E-12	1.194E-10	0	3.482E-11	1.811E-12	0353-1	0.375
0353	0	@SLU_EQU	Combination	Min	-5.457E-12	-8.102E-12	-1.194E-10	0	-9.973E-12	-1.472E-12	0353-1	0
0353	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-8.102E-12	-1.194E-10	0	-3.482E-11	-1.811E-12	0353-1	0.375
0353	0	@SLE_R	Combination	Max	3.638E-12	3.309E-12	5.203E-11	0	4.355E-12	6.789E-13	0353-1	0
0353	0.375	@SLE_R	Combination	Max	3.638E-12	3.309E-12	5.203E-11	0	1.516E-11	1.093E-12	0353-1	0.375
0353	0	@SLE_R	Combination	Min	-3.638E-12	-3.309E-12	-5.203E-11	0	-4.355E-12	-6.789E-13	0353-1	0
0353	0.375	@SLE_R	Combination	Min	-3.638E-12	-3.309E-12	-5.203E-11	0	-1.516E-11	-8.137E-13	0353-1	0.375
0353	0	@SLE_F	Combination	Max	2.183E-12	8.754E-13	1.103E-11	0	1.393E-12	1.023E-13	0353-1	0
0353	0.375	@SLE_F	Combination	Max	2.183E-12	8.754E-13	1.103E-11	0	1.689E-14	3.993E-13	0353-1	0.375
0353	0	@SLE_F	Combination	Min	-2.183E-12	-9.891E-13	-1.36E-13	0	-3.411E-14	-1.023E-13	0353-1	0
0353	0.375	@SLE_F	Combination	Min	-2.183E-12	-9.891E-13	-1.36E-13	0	-2.743E-12	-3.624E-13	0353-1	0.375
0353	0	@SLE_P	Combination	Max	1.819E-12	7.39E-13	1.141E-13	0	2.842E-14	8.527E-14	0353-1	0

0353	0.375	@SLE_P	Combination	Max	1.819E-12	7.39E-13	1.141E-13	0	1.404E-14	2.629E-13	0353-1	0.375
0353	0	@SLE_P	Combination	Min	-1.819E-12	-6.253E-13	-1.132E-13	0	-2.842E-14	-8.527E-14	0353-1	0
0353	0.375	@SLE_P	Combination	Min	-1.819E-12	-6.253E-13	-1.132E-13	0	-1.438E-14	-3.055E-13	0353-1	0.375
0354	0	@SLU_A1	Combination	Max	8.52E-11	5.721E-12	8.053E-11	7.073E-13	3.579E-11	2.0698	0354-1	0
0354	0.4375	@SLU_A1	Combination	Max	8.52E-11	5.721E-12	8.053E-11	7.073E-13	7.102E-11	2.0698	0354-1	0.4375
0354	0.875	@SLU_A1	Combination	Max	8.52E-11	5.721E-12	8.053E-11	7.073E-13	1.062E-10	2.0698	0354-1	0.875
0354	0	@SLU_A1	Combination	Min	-4.57	-5.721E-12	-8.053E-11	-7.073E-13	-3.579E-11	-1.441E-12	0354-1	0
0354	0.4375	@SLU_A1	Combination	Min	-4.57	-5.721E-12	-8.053E-11	-7.073E-13	-7.102E-11	-3.87E-12	0354-1	0.4375
0354	0.875	@SLU_A1	Combination	Min	-4.57	-5.721E-12	-8.053E-11	-7.073E-13	-1.062E-10	-6.363E-12	0354-1	0.875
0354	0	@SLU_A2	Combination	Max	8.52E-11	5.721E-12	8.053E-11	7.073E-13	3.579E-11	1.7938	0354-1	0
0354	0.4375	@SLU_A2	Combination	Max	8.52E-11	5.721E-12	8.053E-11	7.073E-13	7.102E-11	1.7938	0354-1	0.4375
0354	0.875	@SLU_A2	Combination	Max	8.52E-11	5.721E-12	8.053E-11	7.073E-13	1.062E-10	1.7938	0354-1	0.875
0354	0	@SLU_A2	Combination	Min	-3.96	-5.721E-12	-8.053E-11	-7.073E-13	-3.579E-11	-1.441E-12	0354-1	0
0354	0.4375	@SLU_A2	Combination	Min	-3.96	-5.721E-12	-8.053E-11	-7.073E-13	-7.102E-11	-3.87E-12	0354-1	0.4375
0354	0.875	@SLU_A2	Combination	Min	-3.96	-5.721E-12	-8.053E-11	-7.073E-13	-1.062E-10	-6.363E-12	0354-1	0.875
0354	0	@SLU_EQU	Combination	Max	8.52E-11	5.721E-12	8.053E-11	7.073E-13	3.579E-11	2.0698	0354-1	0
0354	0.4375	@SLU_EQU	Combination	Max	8.52E-11	5.721E-12	8.053E-11	7.073E-13	7.102E-11	2.0698	0354-1	0.4375
0354	0.875	@SLU_EQU	Combination	Max	8.52E-11	5.721E-12	8.053E-11	7.073E-13	1.062E-10	2.0698	0354-1	0.875
0354	0	@SLU_EQU	Combination	Min	-4.57	-5.721E-12	-8.053E-11	-7.073E-13	-3.579E-11	-1.441E-12	0354-1	0
0354	0.4375	@SLU_EQU	Combination	Min	-4.57	-5.721E-12	-8.053E-11	-7.073E-13	-7.102E-11	-3.87E-12	0354-1	0.4375
0354	0.875	@SLU_EQU	Combination	Min	-4.57	-5.721E-12	-8.053E-11	-7.073E-13	-1.062E-10	-6.363E-12	0354-1	0.875
0354	0	@SLE_R	Combination	Max	3.773E-11	2.681E-12	3.558E-11	3.094E-13	1.612E-11	1.3798	0354-1	0
0354	0.4375	@SLE_R	Combination	Max	3.773E-11	2.681E-12	3.558E-11	3.094E-13	3.169E-11	1.3798	0354-1	0.4375
0354	0.875	@SLE_R	Combination	Max	3.773E-11	2.681E-12	3.558E-11	3.094E-13	4.725E-11	1.3798	0354-1	0.875
0354	0	@SLE_R	Combination	Min	-3.046	-2.681E-12	-3.558E-11	-3.094E-13	-1.612E-11	-6.508E-13	0354-1	0
0354	0.4375	@SLE_R	Combination	Min	-3.046	-2.681E-12	-3.558E-11	-3.094E-13	-3.169E-11	-1.776E-12	0354-1	0.4375
0354	0.875	@SLE_R	Combination	Min	-3.046	-2.681E-12	-3.558E-11	-3.094E-13	-4.725E-11	-2.945E-12	0354-1	0.875
0354	0	@SLE_F	Combination	Max	1.904E-12	5.713E-13	2.552E-11	4.509E-15	1.179E-12	0.276	0354-1	0
0354	0.4375	@SLE_F	Combination	Max	1.904E-12	5.713E-13	2.552E-11	4.509E-15	1.683E-12	0.276	0354-1	0.4375
0354	0.875	@SLE_F	Combination	Max	1.904E-12	5.713E-13	2.552E-11	4.509E-15	2.187E-12	0.276	0354-1	0.875
0354	0	@SLE_F	Combination	Min	-0.609	-4.481E-13	-1.152E-12	-1.203E-13	-9.166E-12	-1.461E-13	0354-1	0
0354	0.4375	@SLE_F	Combination	Min	-0.609	-4.481E-13	-1.152E-12	-1.203E-13	-2.033E-11	-2.883E-13	0354-1	0.4375
0354	0.875	@SLE_F	Combination	Min	-0.609	-4.481E-13	-1.152E-12	-1.203E-13	-3.15E-11	-5.382E-13	0354-1	0.875
0354	0	@SLE_P	Combination	Max	1.585E-12	4.974E-13	9.738E-13	3.287E-15	9.826E-13	2.132E-14	0354-1	0
0354	0.4375	@SLE_P	Combination	Max	1.585E-12	4.974E-13	9.738E-13	3.287E-15	1.402E-12	9.859E-14	0354-1	0.4375
0354	0.875	@SLE_P	Combination	Max	1.585E-12	4.974E-13	9.738E-13	3.287E-15	1.822E-12	2.043E-13	0354-1	0.875
0354	0	@SLE_P	Combination	Min	-1.598E-12	-2.416E-13	-9.588E-13	-2.625E-15	-9.785E-13	-6.395E-14	0354-1	0
0354	0.4375	@SLE_P	Combination	Min	-1.598E-12	-2.416E-13	-9.588E-13	-2.625E-15	-1.405E-12	-2.531E-13	0354-1	0.4375
0354	0.875	@SLE_P	Combination	Min	-1.598E-12	-2.416E-13	-9.588E-13	-2.625E-15	-1.831E-12	-4.707E-13	0354-1	0.875
0355	0	@SLU_A1	Combination	Max	2.488E-11	3.375	2.407E-10	7.058E-13	1.311E-10	2.2385	0355-1	0
0355	0.25	@SLU_A1	Combination	Max	2.488E-11	3.375	2.407E-10	7.058E-13	1.913E-10	2.1119	0355-1	0.25
0355	0	@SLU_A1	Combination	Min	-4.57	-1.046E-11	-2.407E-10	-7.058E-13	-1.311E-10	-0.4219	0355-1	0
0355	0.25	@SLU_A1	Combination	Min	-4.57	-1.046E-11	-2.407E-10	-7.058E-13	-1.913E-10	-0.9492	0355-1	0.25
0355	0	@SLU_A2	Combination	Max	2.488E-11	2.875	2.407E-10	7.058E-13	1.311E-10	1.9375	0355-1	0
0355	0.25	@SLU_A2	Combination	Max	2.488E-11	2.875	2.407E-10	7.058E-13	1.913E-10	1.8297	0355-1	0.25
0355	0	@SLU_A2	Combination	Min	-3.96	-1.046E-11	-2.407E-10	-7.058E-13	-1.311E-10	-0.3594	0355-1	0
0355	0.25	@SLU_A2	Combination	Min	-3.96	-1.046E-11	-2.407E-10	-7.058E-13	-1.913E-10	-0.8086	0355-1	0.25
0355	0	@SLU_EQU	Combination	Max	2.488E-11	3.375	2.407E-10	7.058E-13	1.311E-10	2.2385	0355-1	0
0355	0.25	@SLU_EQU	Combination	Max	2.488E-11	3.375	2.407E-10	7.058E-13	1.913E-10	2.1119	0355-1	0.25
0355	0	@SLU_EQU	Combination	Min	-4.57	-1.046E-11	-2.407E-10	-7.058E-13	-1.311E-10	-0.4219	0355-1	0
0355	0.25	@SLU_EQU	Combination	Min	-4.57	-1.046E-11	-2.407E-10	-7.058E-13	-1.913E-10	-0.9492	0355-1	0.25
0355	0	@SLE_R	Combination	Max	1.26E-11	2.5	1.059E-10	3.087E-13	5.803E-11	1.5048	0355-1	0
0355	0.25	@SLE_R	Combination	Max	1.26E-11	2.5	1.059E-10	3.087E-13	8.45E-11	1.4111	0355-1	0.25
0355	0	@SLE_R	Combination	Min	-3.046	-4.522E-12	-1.059E-10	-3.087E-13	-5.803E-11	-0.3125	0355-1	0
0355	0.25	@SLE_R	Combination	Min	-3.046	-4.522E-12	-1.059E-10	-3.087E-13	-8.45E-11	-0.7031	0355-1	0.25
0355	0	@SLE_F	Combination	Max	2.723E-12	1	4.57E-11	4.351E-15	2.144E-12	0.276	0355-1	0
0355	0.25	@SLE_F	Combination	Max	2.723E-12	1	4.57E-11	4.351E-15	2.756E-12	0.276	0355-1	0.25
0355	0	@SLE_F	Combination	Min	-0.609	-2.274E-13	-2.446E-12	-1.201E-13	-3.044E-11	-0.125	0355-1	0
0355	0.25	@SLE_F	Combination	Min	-0.609	-2.274E-13	-2.446E-12	-1.201E-13	-4.187E-11	-0.2813	0355-1	0.25
0355	0	@SLE_P	Combination	Max	2.268E-12	-2.274E-13	2.056E-12	3.197E-15	1.786E-12	1.99E-13	0355-1	0
0355	0.25	@SLE_P	Combination	Max	2.268E-12	-2.274E-13	2.056E-12	3.197E-15	2.295E-12	2.558E-13	0355-1	0.25
0355	0	@SLE_P	Combination	Min	-2.279E-12	-2.274E-13	-2.037E-12	-2.632E-15	-1.795E-12	-4.263E-13	0355-1	0
0355	0.25	@SLE_P	Combination	Min	-2.279E-12	-2.274E-13	-2.037E-12	-2.632E-15	-2.309E-12	-3.695E-13	0355-1	0.25
0356	0	@SLU_A1	Combination	Max	29.061	78.963	15.741	5.1826	23.9261	48.6085	0356-1	0
0356	0.4375	@SLU_A1	Combination	Max	29.061	78.963	15.741	5.1826	21.6498	100.2032	0356-1	0.4375
0356	0.875	@SLU_A1	Combination	Max	29.061	78.963	15.741	5.1827	20.5837	151.7978	0356-1	0.875
0356	1.3125	@SLU_A1	Combination	Max	29.061	78.963	15.741	5.1827	20.7184	203.4859	0356-1	1.3125
0356	1.75	@SLU_A1	Combination	Max	29.061	78.963	15.741	5.1827	22.8917	256.4103	0356-1	1.75
0356	0	@SLU_A1	Combination	Min	-155.652	-234.472	-26.533	-7.6445	-52.9377	-179.3759	0356-1	0
0356	0.4375	@SLU_A1	Combination	Min	-155.652	-234.472	-26.533	-7.6445	-45.8298	-162.2334	0356-1	0.4375
0356	0.875	@SLU_A1	Combination	Min	-155.652	-234.472	-26.533	-7.6445	-38.7219	-145.0908	0356-1	0.875
0356	1.3125	@SLU_A1	Combination	Min	-155.652	-234.472	-26.533	-7.6445	-31.614	-128.0417	0356-1	1.3125
0356	1.75	@SLU_A1	Combination	Min	-155.652	-234.472	-26.533	-7.6445	-26.5447	-112.2289	0356-1	1.75
0356	0	@SLU_A2	Combination	Max	24.995	66.655	15.741	4.4154	22.61	40.7845	0356-1	0
0356	0.4375	@SLU_A2	Combination	Max	24.995	66.655	15.741	4.4154	18.506	85.0054	0356-1	0.4375
0356	0.875	@SLU_A2	Combination	Max	24.995	66.655	15.741	4.4154	17.5612	129.2263	0356-1	0.875
0356	1.3125	@SLU_A2	Combination	Max	24.995	66.655	15.741	4.4154	17.6647	173.5079	0356-1	1.3125
0356	1.75	@SLU_A2	Combination	Max	24.995	66.655	15.741	4.4154	19.0933	218.5931	0356-1	1.75
0356	0	@SLU_A2	Combination	Min	-132.626	-199.739	-21.367	-6.4407	-43.3489	-152.9653	0356-1	0
0356	0.4375	@SLU_A2	Combination	Min	-132.626	-199.739	-21.367	-6.4407	-37.8346	-138.3639	0356-1	0.4375
0356	0.875	@SLU_A2	Combination	Min	-132.626	-199.739	-21.367	-6.4407	-32.3202	-123.7625	0356-1	0.875
0356	1.3125	@SLU_A2	Combination	Min	-132.626	-199.739	-21.367	-6.4407	-26.8059	-109.2218	0356-1	1.3125
0356	1.75	@SLU_A2	Combination	Min	-132.626	-199.739	-21.367	-6.4407	-22.6166	-95.4847	0356-1	1.75
0356	0	@SLU_EQU	Combination	Max	29.061	78.963	15.741	5.1826	23.9261	48.6085	0356-1	0

0356	0.4375 @SLU_EQU	Combination	Max	29.061	78.963	15.741	5.1827	21.6499	100.2032	0356-1	0.4375
0356	0.875 @SLU_EQU	Combination	Max	29.061	78.963	15.741	5.1827	20.5837	151.7978	0356-1	0.875
0356	1.3125 @SLU_EQU	Combination	Max	29.061	78.963	15.741	5.1827	20.7184	203.4859	0356-1	1.3125
0356	1.75 @SLU_EQU	Combination	Max	29.061	78.963	15.741	5.1827	22.8917	256.4103	0356-1	1.75
0356	0 @SLU_EQU	Combination	Min	-155.652	-234.472	-26.533	-7.6445	-52.9376	-179.376	0356-1	0
0356	0.4375 @SLU_EQU	Combination	Min	-155.652	-234.472	-26.533	-7.6445	-45.8297	-162.2334	0356-1	0.4375
0356	0.875 @SLU_EQU	Combination	Min	-155.652	-234.472	-26.533	-7.6445	-38.7218	-145.0908	0356-1	0.875
0356	1.3125 @SLU_EQU	Combination	Min	-155.652	-234.472	-26.533	-7.6445	-31.6139	-128.0417	0356-1	1.3125
0356	1.75 @SLU_EQU	Combination	Min	-155.652	-234.472	-26.533	-7.6445	-26.5447	-112.2289	0356-1	1.75
0356	0 @SLE_R	Combination	Max	20.327	58.249	10.142	3.8363	17.3114	34.8997	0356-1	0
0356	0.4375 @SLE_R	Combination	Max	20.327	58.249	10.142	3.8364	15.7189	73.2091	0356-1	0.4375
0356	0.875 @SLE_R	Combination	Max	20.327	58.249	10.142	3.8364	15.1125	111.5184	0356-1	0.875
0356	1.3125 @SLE_R	Combination	Max	20.327	58.249	10.142	3.8364	15.2684	149.89	0356-1	1.3125
0356	1.75 @SLE_R	Combination	Max	20.327	58.249	10.142	3.8364	16.7833	189.0858	0356-1	1.75
0356	0 @SLE_R	Combination	Min	-114.538	-173.666	-19.063	-5.6336	-38.3074	-132.053	0356-1	0
0356	0.4375 @SLE_R	Combination	Min	-114.538	-173.666	-19.063	-5.6336	-33.3008	-119.3474	0356-1	0.4375
0356	0.875 @SLE_R	Combination	Min	-114.538	-173.666	-19.063	-5.6336	-28.2943	-106.6418	0356-1	0.875
0356	1.3125 @SLE_R	Combination	Min	-114.538	-173.666	-19.063	-5.6336	-23.2877	-93.9985	0356-1	1.3125
0356	1.75 @SLE_R	Combination	Min	-114.538	-173.666	-19.063	-5.6336	-19.6402	-82.1793	0356-1	1.75
0356	0 @SLE_F	Combination	Max	14.929	42.055	8.978	2.741	15.4606	24.6812	0356-1	0
0356	0.4375 @SLE_F	Combination	Max	14.929	42.055	8.978	2.741	14.2886	54.1235	0356-1	0.4375
0356	0.875 @SLE_F	Combination	Max	14.929	42.055	8.978	2.741	13.1165	83.5657	0356-1	0.875
0356	1.3125 @SLE_F	Combination	Max	14.929	42.055	8.978	2.741	11.9445	113.0079	0356-1	1.3125
0356	1.75 @SLE_F	Combination	Max	14.929	42.055	8.978	2.741	11.5328	142.4502	0356-1	1.75
0356	0 @SLE_F	Combination	Min	-86.154	-130.248	-11.233	-4.031	-24.4161	-99.6197	0356-1	0
0356	0.4375 @SLE_F	Combination	Min	-86.154	-130.248	-11.233	-4.031	-21.9886	-90.0877	0356-1	0.4375
0356	0.875 @SLE_F	Combination	Min	-86.154	-130.248	-11.233	-4.031	-20.0936	-80.5559	0356-1	0.875
0356	1.3125 @SLE_F	Combination	Min	-86.154	-130.248	-11.233	-4.031	-18.9426	-71.0241	0356-1	1.3125
0356	1.75 @SLE_F	Combination	Min	-86.154	-130.248	-11.233	-4.031	-17.7917	-61.4923	0356-1	1.75
0356	0 @SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	1.8508	6.1354	0356-1	0
0356	0.4375 @SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	1.4303	6.191	0356-1	0.4375
0356	0.875 @SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	1.0098	6.2467	0356-1	0.875
0356	1.3125 @SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	0.5893	6.3024	0356-1	1.3125
0356	1.75 @SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	0.1688	6.358	0356-1	1.75
0356	0 @SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-1.8519	-6.135	0356-1	0
0356	0.4375 @SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-1.4311	-6.1908	0356-1	0.4375
0356	0.875 @SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-1.0102	-6.2466	0356-1	0.875
0356	1.3125 @SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-0.5893	-6.3024	0356-1	1.3125
0356	1.75 @SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-0.1684	-6.3581	0356-1	1.75
0357	0 @SLU_A1	Combination	Max	29.061	373.595	15.741	5.1827	22.8917	243.3946	0357-1	0
0357	0.5 @SLU_A1	Combination	Max	29.061	373.595	15.741	5.1827	34.4967	144.6581	0357-1	0.5
0357	1 @SLU_A1	Combination	Max	29.061	373.595	15.741	5.1826	46.7086	45.9217	0357-1	1
0357	0 @SLU_A1	Combination	Min	-155.652	-21.786	-32.072	-7.6445	-26.5447	-92.7054	0357-1	0
0357	0.5 @SLU_A1	Combination	Min	-155.652	-21.786	-32.072	-7.6445	-26.9895	-134.9175	0357-1	0.5
0357	1 @SLU_A1	Combination	Min	-155.652	-21.786	-32.072	-7.6445	-28.0413	-177.1297	0357-1	1
0357	0 @SLU_A2	Combination	Max	24.995	317.637	15.741	4.4154	19.0933	207.5057	0357-1	0
0357	0.5 @SLU_A2	Combination	Max	24.995	317.637	15.741	4.4154	28.3523	123.3985	0357-1	0.5
0357	1 @SLU_A2	Combination	Max	24.995	317.637	15.741	4.4154	38.1372	39.2914	0357-1	1
0357	0 @SLU_A2	Combination	Min	-132.626	-18.562	-26.614	-6.4407	-22.6166	-78.8535	0357-1	0
0357	0.5 @SLU_A2	Combination	Min	-132.626	-18.562	-26.614	-6.4407	-22.9993	-114.507	0357-1	0.5
0357	1 @SLU_A2	Combination	Min	-132.626	-18.562	-26.614	-6.4407	-23.9081	-150.1604	0357-1	1
0357	0 @SLU_EQU	Combination	Max	29.061	373.594	15.741	5.1827	22.8917	243.3946	0357-1	0
0357	0.5 @SLU_EQU	Combination	Max	29.061	373.594	15.741	5.1827	34.4966	144.6582	0357-1	0.5
0357	1 @SLU_EQU	Combination	Max	29.061	373.594	15.741	5.1826	46.7084	45.9217	0357-1	1
0357	0 @SLU_EQU	Combination	Min	-155.652	-21.786	-32.072	-7.6445	-26.5447	-92.7054	0357-1	0
0357	0.5 @SLU_EQU	Combination	Min	-155.652	-21.786	-32.072	-7.6445	-26.9896	-134.9175	0357-1	0.5
0357	1 @SLU_EQU	Combination	Min	-155.652	-21.786	-32.072	-7.6445	-28.0414	-177.1297	0357-1	1
0357	0 @SLE_R	Combination	Max	20.327	276.495	10.093	3.8364	16.7833	179.4445	0357-1	0
0357	0.5 @SLE_R	Combination	Max	20.327	276.495	10.093	3.8364	25.1291	106.2979	0357-1	0.5
0357	1 @SLE_R	Combination	Max	20.327	276.495	10.093	3.8363	33.8794	33.1513	0357-1	1
0357	0 @SLE_R	Combination	Min	-114.538	-16.121	-23.166	-5.6336	-19.6402	-67.7175	0357-1	0
0357	0.5 @SLE_R	Combination	Min	-114.538	-16.121	-23.166	-5.6336	-19.9505	-98.8647	0357-1	0.5
0357	1 @SLE_R	Combination	Min	-114.538	-16.121	-23.166	-5.6336	-20.6654	-130.0119	0357-1	1
0357	0 @SLE_F	Combination	Max	14.929	205.739	8.941	2.741	11.5328	135.2192	0357-1	0
0357	0.5 @SLE_F	Combination	Max	14.929	205.739	8.941	2.741	16.2351	80.3608	0357-1	0.5
0357	1 @SLE_F	Combination	Max	14.929	205.739	8.941	2.741	23.8709	25.5023	0357-1	1
0357	0 @SLE_F	Combination	Min	-86.154	-12.089	-16.914	-4.031	-17.7917	-50.6459	0357-1	0
0357	0.5 @SLE_F	Combination	Min	-86.154	-12.089	-16.914	-4.031	-17.1324	-73.1928	0357-1	0.5
0357	1 @SLE_F	Combination	Min	-86.154	-12.089	-16.914	-4.031	-19.1355	-95.7397	0357-1	1
0357	0 @SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	0.1688	6.358	0357-1	0
0357	0.5 @SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	0.3126	6.4217	0357-1	0.5
0357	1 @SLE_P	Combination	Max	5.398	0.127	0.961	0.0198	0.7936	6.4853	0357-1	1
0357	0 @SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-0.1684	-6.3581	0357-1	0
0357	0.5 @SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-0.3118	-6.4219	0357-1	0.5
0357	1 @SLE_P	Combination	Min	-5.397	-0.127	-0.962	-0.0198	-0.7924	-6.4856	0357-1	1
0358	0 @SLU_A1	Combination	Max	53.499	88.019	25.34	5.9961	37.808	70.5421	0358-1	0
0358	0.5 @SLU_A1	Combination	Max	53.499	88.019	25.34	5.9961	28.8286	108.7024	0358-1	0.5
0358	1 @SLU_A1	Combination	Max	53.499	88.019	25.34	5.9961	24.0893	148.3655	0358-1	1
0358	1.5 @SLU_A1	Combination	Max	53.499	88.019	25.34	5.9961	22.2832	189.1458	0358-1	1.5
0358	2 @SLU_A1	Combination	Max	53.499	88.019	25.34	5.9961	22.4925	229.926	0358-1	2
0358	0 @SLU_A1	Combination	Min	-156.21	-179.609	-21.807	-8.1367	-34.8933	-155.5418	0358-1	0
0358	0.5 @SLU_A1	Combination	Min	-156.21	-179.609	-21.807	-8.1367	-31.6566	-147.5919	0358-1	0.5
0358	1 @SLU_A1	Combination	Min	-156.21	-179.609	-21.807	-8.1367	-30.657	-141.1447	0358-1	1
0358	1.5 @SLU_A1	Combination	Min	-156.21	-179.609	-21.807	-8.1367	-32.5907	-135.8146	0358-1	1.5

0358	2	@SLU_A1	Combination	Min	-156.21	-179.609	-21.807	-8.1367	-36.4578	-130.4845	0358-1	2
0358	0	@SLU_A2	Combination	Max	43.977	73.925	21.611	5.1083	32.2279	59.51	0358-1	0
0358	0.5	@SLU_A2	Combination	Max	43.977	73.925	21.611	5.1083	24.5659	92.5441	0358-1	0.5
0358	1	@SLU_A2	Combination	Max	43.977	73.925	21.611	5.1083	20.5249	126.555	0358-1	1
0358	1.5	@SLU_A2	Combination	Max	43.977	73.925	21.611	5.1083	18.6341	161.292	0358-1	1.5
0358	2	@SLU_A2	Combination	Max	43.977	73.925	21.611	5.1083	19.279	196.029	0358-1	2
0358	0	@SLU_A2	Combination	Min	-133.212	-153.004	-18.734	-6.8602	-29.9095	-132.6715	0358-1	0
0358	0.5	@SLU_A2	Combination	Min	-133.212	-153.004	-18.734	-6.8602	-25.9013	-125.8976	0358-1	0.5
0358	1	@SLU_A2	Combination	Min	-133.212	-153.004	-18.734	-6.8602	-25.7654	-120.1006	0358-1	1
0358	1.5	@SLU_A2	Combination	Min	-133.212	-153.004	-18.734	-6.8602	-27.7797	-115.0296	0358-1	1.5
0358	2	@SLU_A2	Combination	Min	-133.212	-153.004	-18.734	-6.8602	-31.0868	-109.9586	0358-1	2
0358	0	@SLU_EQU	Combination	Max	53.499	88.019	25.34	5.9961	37.8079	70.5421	0358-1	0
0358	0.5	@SLU_EQU	Combination	Max	53.499	88.019	25.34	5.9961	28.8285	108.7024	0358-1	0.5
0358	1	@SLU_EQU	Combination	Max	53.499	88.019	25.34	5.9961	24.0892	148.3655	0358-1	1
0358	1.5	@SLU_EQU	Combination	Max	53.499	88.019	25.34	5.9961	22.2832	189.1458	0358-1	1.5
0358	2	@SLU_EQU	Combination	Max	53.499	88.019	25.34	5.9961	22.4925	229.926	0358-1	2
0358	0	@SLU_EQU	Combination	Min	-156.21	-179.609	-21.807	-8.1367	-34.8934	-155.5418	0358-1	0
0358	0.5	@SLU_EQU	Combination	Min	-156.21	-179.609	-21.807	-8.1367	-31.6566	-147.5918	0358-1	0.5
0358	1	@SLU_EQU	Combination	Min	-156.21	-179.609	-21.807	-8.1367	-30.657	-141.1447	0358-1	1
0358	1.5	@SLU_EQU	Combination	Min	-156.21	-179.609	-21.807	-8.1367	-32.5907	-135.8146	0358-1	1.5
0358	2	@SLU_EQU	Combination	Min	-156.21	-179.609	-21.807	-8.1367	-36.4577	-130.4845	0358-1	2
0358	0	@SLE_R	Combination	Max	38.271	64.794	18.642	4.4389	27.9002	51.1118	0358-1	0
0358	0.5	@SLE_R	Combination	Max	38.271	64.794	18.642	4.4389	21.3129	79.5813	0358-1	0.5
0358	1	@SLE_R	Combination	Max	38.271	64.794	18.642	4.4389	17.8214	109.0526	0358-1	1
0358	1.5	@SLE_R	Combination	Max	38.271	64.794	18.642	4.4389	16.2855	139.2687	0358-1	1.5
0358	2	@SLE_R	Combination	Max	38.271	64.794	18.642	4.4389	16.0119	169.4848	0358-1	2
0358	0	@SLE_R	Combination	Min	-114.991	-133.027	-15.365	-5.9983	-24.9185	-114.3515	0358-1	0
0358	0.5	@SLE_R	Combination	Min	-114.991	-133.027	-15.365	-5.9983	-23.0136	-108.4711	0358-1	0.5
0358	1	@SLE_R	Combination	Min	-114.991	-133.027	-15.365	-5.9983	-22.5564	-103.5925	0358-1	1
0358	1.5	@SLE_R	Combination	Min	-114.991	-133.027	-15.365	-5.9983	-24.0547	-99.4588	0358-1	1.5
0358	2	@SLE_R	Combination	Min	-114.991	-133.027	-15.365	-5.9983	-26.8551	-95.325	0358-1	2
0358	0	@SLE_F	Combination	Max	24.778	45.972	16.537	3.207	25.5365	37.0936	0358-1	0
0358	0.5	@SLE_F	Combination	Max	24.778	45.972	16.537	3.207	19.7047	59.7494	0358-1	0.5
0358	1	@SLE_F	Combination	Max	24.778	45.972	16.537	3.207	14.21	82.4052	0358-1	1
0358	1.5	@SLE_F	Combination	Max	24.778	45.972	16.537	3.207	11.836	105.0609	0358-1	1.5
0358	2	@SLE_F	Combination	Max	24.778	45.972	16.537	3.207	11.2995	127.7171	0358-1	2
0358	0	@SLE_F	Combination	Min	-86.78	-99.726	-9.233	-4.315	-17.3576	-86.3158	0358-1	0
0358	0.5	@SLE_F	Combination	Min	-86.78	-99.726	-9.233	-4.315	-16.9976	-81.9193	0358-1	0.5
0358	1	@SLE_F	Combination	Min	-86.78	-99.726	-9.233	-4.315	-16.9748	-77.5227	0358-1	1
0358	1.5	@SLE_F	Combination	Min	-86.78	-99.726	-9.233	-4.315	-20.0726	-73.1263	0358-1	1.5
0358	2	@SLE_F	Combination	Min	-86.78	-99.726	-9.233	-4.315	-25.008	-68.7302	0358-1	2
0358	0	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	0.7936	6.4853	0358-1	0
0358	0.5	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	0.3126	6.4217	0358-1	0.5
0358	1	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	0.1688	6.358	0358-1	1
0358	1.5	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	0.6494	6.2944	0358-1	1.5
0358	2	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	1.13	6.2308	0358-1	2
0358	0	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-0.7924	-6.4856	0358-1	0
0358	0.5	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-0.3118	-6.4219	0358-1	0.5
0358	1	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-0.1684	-6.3581	0358-1	1
0358	1.5	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-0.6494	-6.2944	0358-1	1.5
0358	2	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-1.1304	-6.2307	0358-1	2
0359	0	@SLU_A1	Combination	Max	47.048	408.941	19.495	5.9961	22.4925	220.119	0359-1	0
0359	0.375	@SLU_A1	Combination	Max	47.048	408.941	19.495	5.9961	29.0102	128.8597	0359-1	0.375
0359	0.75	@SLU_A1	Combination	Max	47.048	408.941	19.495	5.9961	35.5407	38.2619	0359-1	0.75
0359	0	@SLU_A1	Combination	Min	-156.21	-18.943	-21.807	-8.1367	-36.4578	-107.298	0359-1	0
0359	0.375	@SLU_A1	Combination	Min	-156.21	-18.943	-21.807	-8.1367	-41.2303	-149.2651	0359-1	0.375
0359	0.75	@SLU_A1	Combination	Min	-156.21	-18.943	-21.807	-8.1367	-46.1813	-191.26	0359-1	0.75
0359	0	@SLU_A2	Combination	Max	39.784	347.303	16.633	5.1083	19.279	186.8873	0359-1	0
0359	0.375	@SLU_A2	Combination	Max	39.784	347.303	16.633	5.1083	24.9011	109.5432	0359-1	0.375
0359	0.75	@SLU_A2	Combination	Max	39.784	347.303	16.633	5.1083	30.5232	32.8661	0359-1	0.75
0359	0	@SLU_A2	Combination	Min	-133.212	-16.14	-18.734	-6.8602	-31.0868	-91.5682	0359-1	0
0359	0.375	@SLU_A2	Combination	Min	-133.212	-16.14	-18.734	-6.8602	-35.1618	-127.3166	0359-1	0.375
0359	0.75	@SLU_A2	Combination	Min	-133.212	-16.14	-18.734	-6.8602	-39.3889	-163.0832	0359-1	0.75
0359	0	@SLU_EQU	Combination	Max	47.048	408.941	19.495	5.9961	22.4925	220.119	0359-1	0
0359	0.375	@SLU_EQU	Combination	Max	47.048	408.941	19.495	5.9961	29.0103	128.8597	0359-1	0.375
0359	0.75	@SLU_EQU	Combination	Max	47.048	408.941	19.495	5.9961	35.5408	38.2619	0359-1	0.75
0359	0	@SLU_EQU	Combination	Min	-156.21	-18.943	-21.807	-8.1367	-36.4577	-107.2981	0359-1	0
0359	0.375	@SLU_EQU	Combination	Min	-156.21	-18.943	-21.807	-8.1367	-41.2302	-149.2651	0359-1	0.375
0359	0.75	@SLU_EQU	Combination	Min	-156.21	-18.943	-21.807	-8.1367	-46.1812	-191.26	0359-1	0.75
0359	0	@SLE_R	Combination	Max	33.97	302.514	14.313	4.4389	16.0119	161.9313	0359-1	0
0359	0.375	@SLE_R	Combination	Max	33.97	302.514	14.313	4.4389	20.5451	94.4837	0359-1	0.375
0359	0.75	@SLE_R	Combination	Max	33.97	302.514	14.313	4.4389	25.0869	27.0547	0359-1	0.75
0359	0	@SLE_R	Combination	Min	-114.991	-14.015	-15.365	-5.9983	-26.8551	-78.6493	0359-1	0
0359	0.375	@SLE_R	Combination	Min	-114.991	-14.015	-15.365	-5.9983	-30.3422	-109.7423	0359-1	0.375
0359	0.75	@SLE_R	Combination	Min	-114.991	-14.015	-15.365	-5.9983	-33.9615	-140.854	0359-1	0.75
0359	0	@SLE_F	Combination	Max	24.778	224.261	10.799	3.207	11.2995	120.101	0359-1	0
0359	0.375	@SLE_F	Combination	Max	24.778	224.261	10.799	3.207	13.5416	70.4722	0359-1	0.375
0359	0.75	@SLE_F	Combination	Max	24.778	224.261	10.799	3.207	15.7838	20.8434	0359-1	0.75
0359	0	@SLE_F	Combination	Min	-86.78	-10.467	-9.233	-4.315	-25.008	-59.5947	0359-1	0
0359	0.375	@SLE_F	Combination	Min	-86.78	-10.467	-9.233	-4.315	-26.6756	-82.9039	0359-1	0.375
0359	0.75	@SLE_F	Combination	Min	-86.78	-10.467	-9.233	-4.315	-28.3432	-106.2132	0359-1	0.75
0359	0	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	1.13	6.2308	0359-1	0
0359	0.375	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	1.4904	6.1831	0359-1	0.375
0359	0.75	@SLE_P	Combination	Max	5.398	0.127	0.962	0.0198	1.8509	6.1354	0359-1	0.75

0359	0	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-1.1304	-6.2307	0359-1	0
0359	0.375	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-1.4912	-6.1829	0359-1	0.375
0359	0.75	@SLE_P	Combination	Min	-5.397	-0.127	-0.961	-0.0199	-1.8519	-6.135	0359-1	0.75
0360	0	@SLU_A1	Combination	Max	2.957	2.828E-12	3E-11	1.358E-15	2.502E-11	2.108E-12	0360-1	0
0360	0.375	@SLU_A1	Combination	Max	2.957	2.828E-12	3E-11	1.358E-15	1.377E-11	1.047E-12	0360-1	0.375
0360	0.75	@SLU_A1	Combination	Max	2.957	2.828E-12	3E-11	1.358E-15	4.963E-12	9.883E-14	0360-1	0.75
0360	1.125	@SLU_A1	Combination	Max	2.957	2.828E-12	3E-11	1.358E-15	8.737E-12	1.075E-12	0360-1	1.125
0360	0	@SLU_A1	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-2.502E-11	-2.0698	0360-1	0
0360	0.375	@SLU_A1	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-1.377E-11	-2.0698	0360-1	0.375
0360	0.75	@SLU_A1	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-2.515E-12	-2.0698	0360-1	0.75
0360	1.125	@SLU_A1	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-8.737E-12	-2.0698	0360-1	1.125
0360	0	@SLU_A2	Combination	Max	2.563	2.828E-12	3E-11	1.358E-15	2.502E-11	2.108E-12	0360-1	0
0360	0.375	@SLU_A2	Combination	Max	2.563	2.828E-12	3E-11	1.358E-15	1.377E-11	1.047E-12	0360-1	0.375
0360	0.75	@SLU_A2	Combination	Max	2.563	2.828E-12	3E-11	1.358E-15	4.228E-12	8.3E-14	0360-1	0.75
0360	1.125	@SLU_A2	Combination	Max	2.563	2.828E-12	3E-11	1.358E-15	8.737E-12	1.075E-12	0360-1	1.125
0360	0	@SLU_A2	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-2.502E-11	-1.7938	0360-1	0
0360	0.375	@SLU_A2	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-1.377E-11	-1.7938	0360-1	0.375
0360	0.75	@SLU_A2	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-2.515E-12	-1.7938	0360-1	0.75
0360	1.125	@SLU_A2	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-8.737E-12	-1.7938	0360-1	1.125
0360	0	@SLU_EQU	Combination	Max	2.957	2.828E-12	3E-11	1.358E-15	2.502E-11	2.108E-12	0360-1	0
0360	0.375	@SLU_EQU	Combination	Max	2.957	2.828E-12	3E-11	1.358E-15	1.377E-11	1.047E-12	0360-1	0.375
0360	0.75	@SLU_EQU	Combination	Max	2.957	2.828E-12	3E-11	1.358E-15	4.963E-12	9.914E-14	0360-1	0.75
0360	1.125	@SLU_EQU	Combination	Max	2.957	2.828E-12	3E-11	1.358E-15	8.737E-12	1.075E-12	0360-1	1.125
0360	0	@SLU_EQU	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-2.502E-11	-2.0698	0360-1	0
0360	0.375	@SLU_EQU	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-1.377E-11	-2.0698	0360-1	0.375
0360	0.75	@SLU_EQU	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-2.515E-12	-2.0698	0360-1	0.75
0360	1.125	@SLU_EQU	Combination	Min	-1.679E-10	-2.828E-12	-3E-11	-1.358E-15	-8.737E-12	-2.0698	0360-1	1.125
0360	0	@SLE_R	Combination	Max	1.971	1.32E-12	1.315E-11	6.063E-16	1.097E-11	9.72E-13	0360-1	0
0360	0.375	@SLE_R	Combination	Max	1.971	1.32E-12	1.315E-11	6.063E-16	6.041E-12	4.773E-13	0360-1	0.375
0360	0.75	@SLE_R	Combination	Max	1.971	1.32E-12	1.315E-11	6.063E-16	3.672E-12	6.163E-14	0360-1	0.75
0360	1.125	@SLE_R	Combination	Max	1.971	1.32E-12	1.315E-11	6.063E-16	3.821E-12	5.132E-13	0360-1	1.125
0360	0	@SLE_R	Combination	Min	-7.298E-11	-1.32E-12	-1.315E-11	-6.063E-16	-1.097E-11	-1.3798	0360-1	0
0360	0.375	@SLE_R	Combination	Min	-7.298E-11	-1.32E-12	-1.315E-11	-6.063E-16	-6.041E-12	-1.3798	0360-1	0.375
0360	0.75	@SLE_R	Combination	Min	-7.298E-11	-1.32E-12	-1.315E-11	-6.063E-16	-1.11E-12	-1.3798	0360-1	0.75
0360	1.125	@SLE_R	Combination	Min	-7.298E-11	-1.32E-12	-1.315E-11	-6.063E-16	-3.821E-12	-1.3798	0360-1	1.125
0360	0	@SLE_F	Combination	Max	0.394	1.513E-13	5.628E-12	1.179E-16	4.249E-12	9.57E-14	0360-1	0
0360	0.375	@SLE_F	Combination	Max	0.394	1.513E-13	5.628E-12	1.179E-16	2.821E-12	3.958E-14	0360-1	0.375
0360	0.75	@SLE_F	Combination	Max	0.394	1.513E-13	5.628E-12	1.179E-16	2.757E-12	4.031E-14	0360-1	0.75
0360	1.125	@SLE_F	Combination	Max	0.394	1.513E-13	5.628E-12	1.179E-16	2.764E-12	1.125E-13	0360-1	1.125
0360	0	@SLE_F	Combination	Min	-8.187E-13	-3.148E-13	-2.044E-13	-4.868E-17	-1.873E-13	-0.276	0360-1	0
0360	0.375	@SLE_F	Combination	Min	-8.187E-13	-3.148E-13	-2.044E-13	-4.868E-17	-1.106E-13	-0.276	0360-1	0.375
0360	0.75	@SLE_F	Combination	Min	-8.187E-13	-3.148E-13	-2.044E-13	-4.868E-17	-3.399E-14	-0.276	0360-1	0.75
0360	1.125	@SLE_F	Combination	Min	-8.187E-13	-3.148E-13	-2.044E-13	-4.868E-17	-2.082E-12	-0.276	0360-1	1.125
0360	0	@SLE_P	Combination	Max	6.82E-13	1.172E-13	1.708E-13	2.765E-17	1.566E-13	5.684E-14	0360-1	0
0360	0.375	@SLE_P	Combination	Max	6.82E-13	1.172E-13	1.708E-13	2.765E-17	9.257E-14	1.288E-14	0360-1	0.375
0360	0.75	@SLE_P	Combination	Max	6.82E-13	1.172E-13	1.708E-13	2.765E-17	2.853E-14	2.576E-14	0360-1	0.75
0360	1.125	@SLE_P	Combination	Max	6.82E-13	1.172E-13	1.708E-13	2.765E-17	3.555E-14	9.548E-14	0360-1	1.125
0360	0	@SLE_P	Combination	Min	-6.822E-13	-2.238E-13	-1.703E-13	-4.174E-17	-1.56E-13	-1.563E-13	0360-1	0
0360	0.375	@SLE_P	Combination	Min	-6.822E-13	-2.238E-13	-1.703E-13	-4.174E-17	-9.218E-14	-7.239E-14	0360-1	0.375
0360	0.75	@SLE_P	Combination	Min	-6.822E-13	-2.238E-13	-1.703E-13	-4.174E-17	-2.831E-14	-4.53E-14	0360-1	0.75
0360	1.125	@SLE_P	Combination	Min	-6.822E-13	-2.238E-13	-1.703E-13	-4.174E-17	-3.55E-14	-7.505E-14	0360-1	1.125
0361	0	@SLU_A1	Combination	Max	5.457E-12	2.358E-11	1.596E-10	0	2.995E-11	4.547E-12	0361-1	0
0361	0.375	@SLU_A1	Combination	Max	5.457E-12	2.358E-11	1.596E-10	0	2.989E-11	4.332E-12	0361-1	0.375
0361	0	@SLU_A1	Combination	Min	-5.457E-12	-2.358E-11	-1.596E-10	0	-2.995E-11	-4.547E-12	0361-1	0
0361	0.375	@SLU_A1	Combination	Min	-5.457E-12	-2.358E-11	-1.596E-10	0	-2.989E-11	-4.332E-12	0361-1	0.375
0361	0	@SLU_A2	Combination	Max	4.729E-12	2.358E-11	1.596E-10	0	2.995E-11	4.547E-12	0361-1	0
0361	0.375	@SLU_A2	Combination	Max	4.729E-12	2.358E-11	1.596E-10	0	2.989E-11	4.332E-12	0361-1	0.375
0361	0	@SLU_A2	Combination	Min	-4.729E-12	-2.358E-11	-1.596E-10	0	-2.995E-11	-4.547E-12	0361-1	0
0361	0.375	@SLU_A2	Combination	Min	-4.729E-12	-2.358E-11	-1.596E-10	0	-2.989E-11	-4.332E-12	0361-1	0.375
0361	0	@SLU_EQU	Combination	Max	5.457E-12	2.358E-11	1.596E-10	0	2.995E-11	4.547E-12	0361-1	0
0361	0.375	@SLU_EQU	Combination	Max	5.457E-12	2.358E-11	1.596E-10	0	2.989E-11	4.332E-12	0361-1	0.375
0361	0	@SLU_EQU	Combination	Min	-5.457E-12	-2.358E-11	-1.596E-10	0	-2.995E-11	-4.547E-12	0361-1	0
0361	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-2.358E-11	-1.596E-10	0	-2.989E-11	-4.332E-12	0361-1	0.375
0361	0	@SLE_R	Combination	Max	3.638E-12	1.043E-11	6.967E-11	0	1.309E-11	2.009E-12	0361-1	0
0361	0.375	@SLE_R	Combination	Max	3.638E-12	1.043E-11	6.967E-11	0	1.304E-11	1.914E-12	0361-1	0.375
0361	0	@SLE_R	Combination	Min	-3.638E-12	-1.043E-11	-6.967E-11	0	-1.309E-11	-2.009E-12	0361-1	0
0361	0.375	@SLE_R	Combination	Min	-3.638E-12	-1.043E-11	-6.967E-11	0	-1.304E-11	-1.914E-12	0361-1	0.375
0361	0	@SLE_F	Combination	Max	2.183E-12	2.728E-13	5.466E-13	0	1.478E-12	4.53E-14	0361-1	0
0361	0.375	@SLE_F	Combination	Max	2.183E-12	2.728E-13	5.466E-13	0	5.514E-12	7.372E-14	0361-1	0.375
0361	0	@SLE_F	Combination	Min	-2.183E-12	-2.728E-13	-1.137E-11	0	-1.478E-12	-4.832E-14	0361-1	0
0361	0.375	@SLE_F	Combination	Min	-2.183E-12	-2.728E-13	-1.137E-11	0	-1.421E-12	-8.242E-14	0361-1	0.375
0361	0	@SLE_P	Combination	Max	1.819E-12	2.274E-13	4.556E-13	0	1.138E-13	1.421E-14	0361-1	0
0361	0.375	@SLE_P	Combination	Max	1.819E-12	2.274E-13	4.556E-13	0	5.662E-14	4.263E-14	0361-1	0.375
0361	0	@SLE_P	Combination	Min	-1.819E-12	-2.274E-13	-4.539E-13	0	-1.136E-13	-4.263E-14	0361-1	0
0361	0.375	@SLE_P	Combination	Min	-1.819E-12	-2.274E-13	-4.539E-13	0	-5.707E-14	-7.105E-14	0361-1	0.375
0362	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0362-1	0
0362	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0362-1	0.5
0362	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0362-1	1
0362	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0362-1	0
0362	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0362-1	1
0362	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0362-1	0
0362	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0362-1	0.5
0362	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0362-1	1

0362	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0362-1	0
0362	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0362-1	1
0362	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0362-1	0
0362	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0362-1	0.5
0362	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0362-1	1
0362	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0362-1	0
0362	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0362-1	0.5
0362	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0362-1	1
0362	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0362-1	0.5
0362	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0362-1	1
0362	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0362-1	0
0362	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0362-1	1
0362	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0362-1	0.5
0362	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0362-1	1
0362	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0362-1	0
0362	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0362-1	1
0362	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0362-1	1
0362	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0362-1	0
0362	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0362-1	0.5
0362	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0362-1	1
0363	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0363-1	0
0363	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0363-1	0.001
0363	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0363-1	0.001
0363	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0363-1	0.5
0363	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0363-1	0.999
0363	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0363-1	0.999
0363	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0363-1	1
0363	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0363-1	0
0363	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0363-1	0.001
0363	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0363-1	0.001
0363	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0363-1	0.5
0363	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0363-1	0.999
0363	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0363-1	0.999
0363	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0363-1	1
0363	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0363-1	0
0363	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0363-1	0.001
0363	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0363-1	0.001
0363	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0363-1	0.5
0363	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0363-1	0.999
0363	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0363-1	0.999
0363	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0363-1	1
0363	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0363-1	0
0363	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0363-1	0.001
0363	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0363-1	0.001
0363	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0363-1	0.5
0363	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0363-1	0.999
0363	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0363-1	0.999
0363	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0363-1	1
0363	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0363-1	0
0363	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0363-1	0.001
0363	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0363-1	0.001
0363	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0363-1	0.5
0363	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0363-1	0.999
0363	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0363-1	0.999
0363	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0363-1	1
0363	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0363-1	0
0363	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0363-1	0.001
0363	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0363-1	0.001
0363	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0363-1	0.5
0363	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0363-1	0.999
0363	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0363-1	0.999
0363	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0363-1	1
0363	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0363-1	0
0363	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0363-1	0.001
0363	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0363-1	0.001
0363	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0363-1	0.5
0363	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0363-1	0.999
0363	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0363-1	0.999
0363	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0363-1	1
0363	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0363-1	0
0363	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0363-1	0.001
0363	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0363-1	0.001
0363	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0363-1	0.5
0363	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0363-1	0.999
0363	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0363-1	0.999
0363	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0363-1	1
0363	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0363-1	0

0363	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0363-1	0.001
0363	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0363-1	0.001
0363	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0363-1	0.5
0363	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0363-1	0.999
0363	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0363-1	0.999
0363	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0363-1	1
0363	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0363-1	0
0363	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0363-1	0.001
0363	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0363-1	0.001
0363	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0363-1	0.5
0363	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0363-1	0.999
0363	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0363-1	0.999
0363	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0363-1	1
0363	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0363-1	1
0363	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0363-1	0
0363	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0363-1	0.001
0363	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0363-1	0.001
0363	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0363-1	0.5
0363	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0363-1	0.999
0363	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0363-1	0.999
0363	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0363-1	1
0364	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0364-1	0
0364	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0364-1	0.001
0364	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0364-1	0.001
0364	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0364-1	0.5
0364	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0364-1	0.999
0364	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0364-1	0.999
0364	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0364-1	1
0364	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0364-1	0
0364	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0364-1	0.001
0364	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0364-1	0.001
0364	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0364-1	0.5
0364	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0364-1	0.999
0364	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0364-1	0.999
0364	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0364-1	1
0364	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0364-1	0
0364	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0364-1	0.001
0364	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0364-1	0.001
0364	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0364-1	0.5
0364	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0364-1	0.999
0364	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0364-1	0.999
0364	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0364-1	1
0364	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0364-1	0
0364	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0364-1	0.001
0364	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0364-1	0.001
0364	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0364-1	0.5
0364	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0364-1	0.999
0364	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0364-1	0.999
0364	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0364-1	1
0364	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0364-1	0
0364	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0364-1	0.001
0364	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0364-1	0.001
0364	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0364-1	0.5
0364	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0364-1	0.999
0364	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0364-1	0.999
0364	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0364-1	1
0364	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0364-1	0
0364	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0364-1	0.001
0364	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0364-1	0.001
0364	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0364-1	0.5
0364	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0364-1	0.999
0364	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0364-1	0.999
0364	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0364-1	1
0364	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0364-1	0
0364	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0364-1	0.001
0364	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0364-1	0.001
0364	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0364-1	0.5
0364	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0364-1	0.999
0364	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0364-1	0.999
0364	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0364-1	1
0364	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0364-1	0
0364	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0364-1	0.001
0364	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0364-1	0.001
0364	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0364-1	0.5
0364	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0364-1	0.999
0364	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0364-1	0.999
0364	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0364-1	1
0364	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0364-1	0

0364	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0364-1	0.001
0364	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0364-1	0.001
0364	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0364-1	0.5
0364	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0364-1	0.999
0364	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0364-1	0.999
0364	1 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0364-1	1
0364	0 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0364-1	0
0364	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0364-1	0.001
0364	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0364-1	0.001
0364	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0364-1	0.5
0364	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0364-1	0.999
0364	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0364-1	0.999
0364	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0364-1	1
0364	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0364-1	0
0364	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0364-1	0.001
0364	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0364-1	0.001
0364	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0364-1	0.5
0364	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0364-1	0.999
0364	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0364-1	0.999
0364	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0364-1	1
0364	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0364-1	0
0364	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0364-1	0.001
0364	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0364-1	0.001
0364	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0364-1	0.5
0364	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0364-1	0.999
0364	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0364-1	0.999
0364	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0364-1	1
0365	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0365-1	0
0365	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0365-1	0.001
0365	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0365-1	0.001
0365	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0365-1	0.5
0365	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0365-1	0.999
0365	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0365-1	0.999
0365	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0365-1	1
0365	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0365-1	0
0365	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0365-1	0.001
0365	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0365-1	0.001
0365	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0365-1	0.5
0365	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0365-1	0.999
0365	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0365-1	0.999
0365	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0365-1	1
0365	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0365-1	0
0365	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0365-1	0.001
0365	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0365-1	0.001
0365	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0365-1	0.5
0365	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0365-1	0.999
0365	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0365-1	0.999
0365	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0365-1	1
0365	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0365-1	0
0365	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0365-1	0.001
0365	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0365-1	0.001
0365	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0365-1	0.5
0365	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0365-1	0.999
0365	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0365-1	0.999
0365	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0365-1	1
0365	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0365-1	0
0365	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0365-1	0.001
0365	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0365-1	0.001
0365	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0365-1	0.5
0365	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0365-1	0.999
0365	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0365-1	0.999
0365	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0365-1	1
0365	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0365-1	0
0365	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0365-1	0.001
0365	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0365-1	0.001
0365	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0365-1	0.5
0365	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0365-1	0.999
0365	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0365-1	0.999
0365	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0365-1	1
0365	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0365-1	0
0365	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0365-1	0.001
0365	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0365-1	0.001
0365	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0365-1	0.5
0365	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0365-1	0.999
0365	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0365-1	0.999
0365	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0365-1	1
0365	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0365-1	0
0365	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0365-1	0.001
0365	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0365-1	0.001
0365	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0365-1	0.5
0365	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0365-1	0.999
0365	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0365-1	0.999
0365	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0365-1	1
0365	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0365-1	0

0365	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0365-1	0.001
0365	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0365-1	0.001
0365	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0365-1	0.5
0365	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0365-1	0.999
0365	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0365-1	0.999
0365	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0365-1	1
0365	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0365-1	0
0365	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0365-1	0.001
0365	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0365-1	0.001
0365	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0365-1	0.5
0365	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0365-1	0.999
0365	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0365-1	0.999
0365	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0365-1	1
0365	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0365-1	1
0365	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0365-1	0
0365	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0365-1	0.001
0365	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0365-1	0.001
0365	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0365-1	0.5
0365	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0365-1	0.999
0365	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0365-1	0.999
0365	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0365-1	1
0366	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0366-1	0.5
0366	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0366-1	1
0366	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0366-1	0
0366	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0366-1	1
0366	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0366-1	0.5
0366	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0366-1	1
0366	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0366-1	0
0366	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0366-1	1
0366	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0366-1	0
0366	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0366-1	0.5
0366	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0366-1	1
0366	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0366-1	0
0366	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0366-1	0.5
0366	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0366-1	1
0366	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0366-1	0.5
0366	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0366-1	1
0366	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0366-1	0
0366	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0366-1	1
0366	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0366-1	0.5
0366	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0366-1	1
0366	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0366-1	0
0366	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0366-1	1
0366	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0366-1	1
0366	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0366-1	0
0366	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0366-1	0.5
0366	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0366-1	1
0367	0	@SLU_A1	Combination	Max	5.457E-12	1.179E-11	1.2E-10	0	2.983E-11	3.234E-12	0367-1	0
0367	0.375	@SLU_A1	Combination	Max	5.457E-12	1.179E-11	1.2E-10	0	1.517E-11	1.367E-12	0367-1	0.375
0367	0	@SLU_A1	Combination	Min	-5.457E-12	-1.179E-11	-1.2E-10	0	-2.983E-11	-3.234E-12	0367-1	0
0367	0.375	@SLU_A1	Combination	Min	-5.457E-12	-1.179E-11	-1.2E-10	0	-1.517E-11	-1.367E-12	0367-1	0.375
0367	0	@SLU_A2	Combination	Max	4.729E-12	1.179E-11	1.2E-10	0	2.983E-11	3.234E-12	0367-1	0
0367	0.375	@SLU_A2	Combination	Max	4.729E-12	1.179E-11	1.2E-10	0	1.517E-11	1.367E-12	0367-1	0.375
0367	0	@SLU_A2	Combination	Min	-4.729E-12	-1.179E-11	-1.2E-10	0	-2.983E-11	-3.234E-12	0367-1	0
0367	0.375	@SLU_A2	Combination	Min	-4.729E-12	-1.179E-11	-1.2E-10	0	-1.517E-11	-1.367E-12	0367-1	0.375
0367	0	@SLU_EQU	Combination	Max	5.457E-12	1.179E-11	1.2E-10	0	2.983E-11	3.234E-12	0367-1	0
0367	0.375	@SLU_EQU	Combination	Max	5.457E-12	1.179E-11	1.2E-10	0	1.517E-11	1.367E-12	0367-1	0.375
0367	0	@SLU_EQU	Combination	Min	-5.457E-12	-1.179E-11	-1.2E-10	0	-2.983E-11	-3.234E-12	0367-1	0
0367	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-1.179E-11	-1.2E-10	0	-1.517E-11	-1.367E-12	0367-1	0.375
0367	0	@SLE_R	Combination	Max	3.638E-12	5.273E-12	5.26E-11	0	1.298E-11	1.44E-12	0367-1	0
0367	0.375	@SLE_R	Combination	Max	3.638E-12	5.273E-12	5.26E-11	0	7.584E-12	6.229E-13	0367-1	0.375
0367	0	@SLE_R	Combination	Min	-3.638E-12	-5.273E-12	-5.26E-11	0	-1.298E-11	-1.44E-12	0367-1	0
0367	0.375	@SLE_R	Combination	Min	-3.638E-12	-5.273E-12	-5.26E-11	0	-6.745E-12	-6.229E-13	0367-1	0.375
0367	0	@SLE_F	Combination	Max	2.183E-12	2.842E-13	1.16E-11	0	1.364E-12	3.411E-14	0367-1	0
0367	0.375	@SLE_F	Combination	Max	2.183E-12	2.842E-13	1.16E-11	0	5.713E-12	8.953E-14	0367-1	0.375
0367	0	@SLE_F	Combination	Min	-2.183E-12	-3.297E-13	-1.16E-11	0	-1.119E-16	-7.39E-14	0367-1	0
0367	0.375	@SLE_F	Combination	Min	-2.183E-12	-3.297E-13	-1.16E-11	0	-4.349E-12	-8.1E-14	0367-1	0.375
0367	0	@SLE_P	Combination	Max	1.819E-12	1.705E-13	6.83E-13	0	-1.119E-16	2.842E-14	0367-1	0

0367	0.375	@SLE_P	Combination	Max	1.819E-12	1.705E-13	6.83E-13	0	2.554E-13	7.816E-14	0367-1	0.375
0367	0	@SLE_P	Combination	Min	-1.819E-12	-2.842E-13	-6.812E-13	0	-1.119E-16	-2.842E-14	0367-1	0
0367	0.375	@SLE_P	Combination	Min	-1.819E-12	-2.842E-13	-6.812E-13	0	-2.562E-13	-3.553E-14	0367-1	0.375
0368	0	@SLU_A1	Combination	Max	8.522E-11	4.496E-12	1.413E-10	1.488E-15	1.023E-11	2.0698	0368-1	0
0368	0.4375	@SLU_A1	Combination	Max	8.522E-11	4.496E-12	1.413E-10	1.488E-15	7.206E-11	2.0698	0368-1	0.4375
0368	0.875	@SLU_A1	Combination	Max	8.522E-11	4.496E-12	1.413E-10	1.488E-15	1.339E-10	2.0698	0368-1	0.875
0368	0	@SLU_A1	Combination	Min	-4.57	-4.496E-12	-1.413E-10	-1.488E-15	-1.023E-11	-1.081E-12	0368-1	0
0368	0.4375	@SLU_A1	Combination	Min	-4.57	-4.496E-12	-1.413E-10	-1.488E-15	-7.206E-11	-2.975E-12	0368-1	0.4375
0368	0.875	@SLU_A1	Combination	Min	-4.57	-4.496E-12	-1.413E-10	-1.488E-15	-1.339E-10	-4.927E-12	0368-1	0.875
0368	0	@SLU_A2	Combination	Max	8.522E-11	4.496E-12	1.413E-10	1.488E-15	1.023E-11	1.7938	0368-1	0
0368	0.4375	@SLU_A2	Combination	Max	8.522E-11	4.496E-12	1.413E-10	1.488E-15	7.206E-11	1.7938	0368-1	0.4375
0368	0.875	@SLU_A2	Combination	Max	8.522E-11	4.496E-12	1.413E-10	1.488E-15	1.339E-10	1.7938	0368-1	0.875
0368	0	@SLU_A2	Combination	Min	-3.96	-4.496E-12	-1.413E-10	-1.488E-15	-1.023E-11	-1.081E-12	0368-1	0
0368	0.4375	@SLU_A2	Combination	Min	-3.96	-4.496E-12	-1.413E-10	-1.488E-15	-7.206E-11	-2.975E-12	0368-1	0.4375
0368	0.875	@SLU_A2	Combination	Min	-3.96	-4.496E-12	-1.413E-10	-1.488E-15	-1.339E-10	-4.927E-12	0368-1	0.875
0368	0	@SLU_EQU	Combination	Max	8.522E-11	4.496E-12	1.413E-10	1.488E-15	1.023E-11	2.0698	0368-1	0
0368	0.4375	@SLU_EQU	Combination	Max	8.522E-11	4.496E-12	1.413E-10	1.488E-15	7.206E-11	2.0698	0368-1	0.4375
0368	0.875	@SLU_EQU	Combination	Max	8.522E-11	4.496E-12	1.413E-10	1.488E-15	1.339E-10	2.0698	0368-1	0.875
0368	0	@SLU_EQU	Combination	Min	-4.57	-4.496E-12	-1.413E-10	-1.488E-15	-1.023E-11	-1.081E-12	0368-1	0
0368	0.4375	@SLU_EQU	Combination	Min	-4.57	-4.496E-12	-1.413E-10	-1.488E-15	-7.206E-11	-2.975E-12	0368-1	0.4375
0368	0.875	@SLU_EQU	Combination	Min	-4.57	-4.496E-12	-1.413E-10	-1.488E-15	-1.339E-10	-4.927E-12	0368-1	0.875
0368	0	@SLE_R	Combination	Max	3.774E-11	2.06E-12	6.267E-11	6.72E-16	4.61E-12	1.3798	0368-1	0
0368	0.4375	@SLE_R	Combination	Max	3.774E-11	2.06E-12	6.267E-11	6.72E-16	3.203E-11	1.3798	0368-1	0.4375
0368	0.875	@SLE_R	Combination	Max	3.774E-11	2.06E-12	6.267E-11	6.72E-16	5.945E-11	1.3798	0368-1	0.875
0368	0	@SLE_R	Combination	Min	-3.046	-2.06E-12	-6.267E-11	-6.72E-16	-4.61E-12	-5.131E-13	0368-1	0
0368	0.4375	@SLE_R	Combination	Min	-3.046	-2.06E-12	-6.267E-11	-6.72E-16	-3.203E-11	-1.381E-12	0368-1	0.4375
0368	0.875	@SLE_R	Combination	Min	-3.046	-2.06E-12	-6.267E-11	-6.72E-16	-5.945E-11	-2.275E-12	0368-1	0.875
0368	0	@SLE_F	Combination	Max	1.91E-12	2.331E-13	2.939E-11	1.247E-16	3.408E-13	0.276	0368-1	0
0368	0.4375	@SLE_F	Combination	Max	1.91E-12	2.331E-13	2.939E-11	1.247E-16	1.444E-12	0.276	0368-1	0.4375
0368	0.875	@SLE_F	Combination	Max	1.91E-12	2.331E-13	2.939E-11	1.247E-16	2.547E-12	0.276	0368-1	0.875
0368	0	@SLE_F	Combination	Min	-0.609	-1.876E-13	-2.522E-12	-1.001E-16	-1.648E-12	-1.272E-13	0368-1	0
0368	0.4375	@SLE_F	Combination	Min	-0.609	-1.876E-13	-2.522E-12	-1.001E-16	-1.451E-11	-2.292E-13	0368-1	0.4375
0368	0.875	@SLE_F	Combination	Min	-0.609	-1.876E-13	-2.522E-12	-1.001E-16	-2.736E-11	-3.311E-13	0368-1	0.875
0368	0	@SLE_P	Combination	Max	1.591E-12	1.99E-13	2.105E-12	2.754E-17	2.84E-13	6.04E-14	0368-1	0
0368	0.4375	@SLE_P	Combination	Max	1.591E-12	1.99E-13	2.105E-12	2.754E-17	1.203E-12	1.226E-13	0368-1	0.4375
0368	0.875	@SLE_P	Combination	Max	1.591E-12	1.99E-13	2.105E-12	2.754E-17	2.122E-12	1.847E-13	0368-1	0.875
0368	0	@SLE_P	Combination	Min	-1.592E-12	-1.421E-13	-2.101E-12	-5.573E-17	-2.844E-13	-1.101E-13	0368-1	0
0368	0.4375	@SLE_P	Combination	Min	-1.592E-12	-1.421E-13	-2.101E-12	-5.573E-17	-1.206E-12	-1.972E-13	0368-1	0.4375
0368	0.875	@SLE_P	Combination	Min	-1.592E-12	-1.421E-13	-2.101E-12	-5.573E-17	-2.127E-12	-2.842E-13	0368-1	0.875
0369	0	@SLU_A1	Combination	Max	1.731E-10	3.375	8.185E-11	8.4E-13	1.518E-10	2.2385	0369-1	0
0369	0.25	@SLU_A1	Combination	Max	1.731E-10	3.375	8.185E-11	8.4E-13	1.723E-10	2.1119	0369-1	0.25
0369	0	@SLU_A1	Combination	Min	-4.57	-1.078E-11	-8.185E-11	-1.118E-12	-1.518E-10	-0.4219	0369-1	0
0369	0.25	@SLU_A1	Combination	Min	-4.57	-1.078E-11	-8.185E-11	-1.118E-12	-1.723E-10	-0.9492	0369-1	0.25
0369	0	@SLU_A2	Combination	Max	1.731E-10	2.875	8.185E-11	8.4E-13	1.518E-10	1.9375	0369-1	0
0369	0.25	@SLU_A2	Combination	Max	1.731E-10	2.875	8.185E-11	8.4E-13	1.723E-10	1.8297	0369-1	0.25
0369	0	@SLU_A2	Combination	Min	-3.96	-1.078E-11	-8.185E-11	-9.528E-13	-1.518E-10	-0.3594	0369-1	0
0369	0.25	@SLU_A2	Combination	Min	-3.96	-1.078E-11	-8.185E-11	-9.528E-13	-1.723E-10	-0.8086	0369-1	0.25
0369	0	@SLU_EQU	Combination	Max	1.731E-10	3.375	8.185E-11	8.4E-13	1.518E-10	2.2385	0369-1	0
0369	0.25	@SLU_EQU	Combination	Max	1.731E-10	3.375	8.185E-11	8.4E-13	1.723E-10	2.1119	0369-1	0.25
0369	0	@SLU_EQU	Combination	Min	-4.57	-1.078E-11	-8.185E-11	-1.118E-12	-1.518E-10	-0.4219	0369-1	0
0369	0.25	@SLU_EQU	Combination	Min	-4.57	-1.078E-11	-8.185E-11	-1.118E-12	-1.723E-10	-0.9492	0369-1	0.25
0369	0	@SLE_R	Combination	Max	7.819E-11	2.5	4.859E-11	3.822E-13	6.748E-11	1.5048	0369-1	0
0369	0.25	@SLE_R	Combination	Max	7.819E-11	2.5	4.859E-11	3.822E-13	7.67E-11	1.4111	0369-1	0.25
0369	0	@SLE_R	Combination	Min	-3.046	-4.774E-12	-3.689E-11	-8.241E-13	-6.748E-11	-0.3125	0369-1	0
0369	0.25	@SLE_R	Combination	Min	-3.046	-4.774E-12	-3.689E-11	-8.241E-13	-7.67E-11	-0.7031	0369-1	0.25
0369	0	@SLE_F	Combination	Max	7.094E-12	1	3.5E-11	3.472E-14	3.039E-12	0.276	0369-1	0
0369	0.25	@SLE_F	Combination	Max	7.094E-12	1	3.5E-11	3.472E-14	3.721E-12	0.276	0369-1	0.25
0369	0	@SLE_F	Combination	Min	-0.609	-8.672E-13	-2.728E-12	-6.206E-13	-2.845E-11	-0.125	0369-1	0
0369	0.25	@SLE_F	Combination	Min	-0.609	-8.672E-13	-2.728E-12	-6.206E-13	-3.583E-11	-0.2813	0369-1	0.25
0369	0	@SLE_P	Combination	Max	5.912E-12	2.274E-13	2.274E-12	2.879E-14	2.533E-12	1.847E-13	0369-1	0
0369	0.25	@SLE_P	Combination	Max	5.912E-12	2.274E-13	2.274E-12	2.879E-14	3.101E-12	2.416E-13	0369-1	0.25
0369	0	@SLE_P	Combination	Min	-5.912E-12	-2.274E-13	-2.273E-12	-3.05E-14	-2.526E-12	-2.132E-13	0369-1	0
0369	0.25	@SLE_P	Combination	Min	-5.912E-12	-2.274E-13	-2.273E-12	-3.05E-14	-3.094E-12	-2.7E-13	0369-1	0.25
0370	0	@SLU_A1	Combination	Max	29.035	79.022	22.463	5.6406	43.4459	48.6627	0370-1	0
0370	0.4375	@SLU_A1	Combination	Max	29.035	79.022	22.463	5.6406	39.26	100.2477	0370-1	0.4375
0370	0.875	@SLU_A1	Combination	Max	29.035	79.022	22.463	5.6406	35.0742	151.8327	0370-1	0.875
0370	1.3125	@SLU_A1	Combination	Max	29.035	79.022	22.463	5.6407	30.8883	203.5109	0370-1	1.3125
0370	1.75	@SLU_A1	Combination	Max	29.035	79.022	22.463	5.6407	29.8747	256.4268	0370-1	1.75
0370	0	@SLU_A1	Combination	Min	-155.62	-234.48	-22.463	-9.2255	-35.3073	-179.3507	0370-1	0
0370	0.4375	@SLU_A1	Combination	Min	-155.62	-234.48	-22.463	-9.2255	-30.9692	-162.2193	0370-1	0.4375
0370	0.875	@SLU_A1	Combination	Min	-155.62	-234.48	-22.463	-9.2255	-26.6311	-145.0878	0370-1	0.875
0370	1.3125	@SLU_A1	Combination	Min	-155.62	-234.48	-22.463	-9.2255	-22.2931	-128.0495	0370-1	1.3125
0370	1.75	@SLU_A1	Combination	Min	-155.62	-234.48	-22.463	-9.2255	-21.4706	-112.2488	0370-1	1.75
0370	0	@SLU_A2	Combination	Max	24.973	66.705	22.463	4.8057	37.0499	40.8297	0370-1	0
0370	0.4375	@SLU_A2	Combination	Max	24.973	66.705	22.463	4.8058	33.4762	85.0427	0370-1	0.4375
0370	0.875	@SLU_A2	Combination	Max	24.973	66.705	22.463	4.8058	29.9024	129.2557	0370-1	0.875
0370	1.3125	@SLU_A2	Combination	Max	24.973	66.705	22.463	4.8058	26.3286	173.5292	0370-1	1.3125
0370	1.75	@SLU_A2	Combination	Max	24.973	66.705	22.463	4.8058	24.8167	218.6073	0370-1	1.75
0370	0	@SLU_A2	Combination	Min	-132.598	-199.746	-22.463	-7.7535	-33.3858	-152.9436	0370-1	0
0370	0.4375	@SLU_A2	Combination	Min	-132.598	-199.746	-22.463	-7.7535	-24.9419	-138.3517	0370-1	0.4375
0370	0.875	@SLU_A2	Combination	Min	-132.598	-199.746	-22.463	-7.7535	-21.4831	-123.7598	0370-1	0.875
0370	1.3125	@SLU_A2	Combination	Min	-132.598	-199.746	-22.463	-7.7535	-18.7133	-109.2285	0370-1	1.3125
0370	1.75	@SLU_A2	Combination	Min	-132.598	-199.746	-22.463	-7.7535	-18.298	-95.5016	0370-1	1.75
0370	0	@SLU_EQU	Combination	Max	29.035	79.022	22.463	5.6406	43.446	48.6627	0370-1	0

0370	0.4375	@SLU_EQU	Combination	Max	29.035	79.022	22.463	5.6406	39.2601	100.2477	0370-1	0.4375
0370	0.875	@SLU_EQU	Combination	Max	29.035	79.022	22.463	5.6406	35.0742	151.8327	0370-1	0.875
0370	1.3125	@SLU_EQU	Combination	Max	29.035	79.022	22.463	5.6407	30.8883	203.5109	0370-1	1.3125
0370	1.75	@SLU_EQU	Combination	Max	29.035	79.022	22.463	5.6407	29.8746	256.4268	0370-1	1.75
0370	0	@SLU_EQU	Combination	Min	-155.62	-234.48	-22.463	-9.2255	-35.3071	-179.3507	0370-1	0
0370	0.4375	@SLU_EQU	Combination	Min	-155.62	-234.48	-22.463	-9.2255	-30.9691	-162.2193	0370-1	0.4375
0370	0.875	@SLU_EQU	Combination	Min	-155.62	-234.48	-22.463	-9.2255	-26.6311	-145.0878	0370-1	0.875
0370	1.3125	@SLU_EQU	Combination	Min	-155.62	-234.48	-22.463	-9.2255	-22.2931	-128.0495	0370-1	1.3125
0370	1.75	@SLU_EQU	Combination	Min	-155.62	-234.48	-22.463	-9.2255	-21.4706	-112.2488	0370-1	1.75
0370	0	@SLE_R	Combination	Max	20.31	58.292	14.907	4.1744	31.9789	34.9406	0370-1	0
0370	0.4375	@SLE_R	Combination	Max	20.31	58.292	14.907	4.1744	28.9188	73.2425	0370-1	0.4375
0370	0.875	@SLE_R	Combination	Max	20.31	58.292	14.907	4.1744	25.8587	111.5444	0370-1	0.875
0370	1.3125	@SLE_R	Combination	Max	20.31	58.292	14.907	4.1744	22.7986	149.9084	0370-1	1.3125
0370	1.75	@SLE_R	Combination	Max	20.31	58.292	14.907	4.1744	21.8533	189.0975	0370-1	1.75
0370	0	@SLE_R	Combination	Min	-114.515	-173.671	-14.827	-6.791	-24.8149	-132.0353	0370-1	0
0370	0.4375	@SLE_R	Combination	Min	-114.515	-173.671	-14.827	-6.791	-21.9846	-119.3376	0370-1	0.4375
0370	0.875	@SLE_R	Combination	Min	-114.515	-173.671	-14.827	-6.791	-19.1544	-106.6398	0370-1	0.875
0370	1.3125	@SLE_R	Combination	Min	-114.515	-173.671	-14.827	-6.791	-16.3241	-94.0042	0370-1	1.3125
0370	1.75	@SLE_R	Combination	Min	-114.515	-173.671	-14.827	-6.791	-15.8629	-82.1936	0370-1	1.75
0370	0	@SLE_F	Combination	Max	14.921	42.087	13.797	2.9536	28.3602	24.7096	0370-1	0
0370	0.4375	@SLE_F	Combination	Max	14.921	42.087	13.797	2.9536	24.7789	54.147	0370-1	0.4375
0370	0.875	@SLE_F	Combination	Max	14.921	42.087	13.797	2.9536	21.1975	83.5845	0370-1	0.875
0370	1.3125	@SLE_F	Combination	Max	14.921	42.087	13.797	2.9536	17.6162	113.0219	0370-1	1.3125
0370	1.75	@SLE_F	Combination	Max	14.921	42.087	13.797	2.9536	14.7944	142.4593	0370-1	1.75
0370	0	@SLE_F	Combination	Min	-86.135	-130.252	-5.845	-4.8301	-10.9968	-99.6056	0370-1	0
0370	0.4375	@SLE_F	Combination	Min	-86.135	-130.252	-5.845	-4.8301	-11.1692	-90.0798	0370-1	0.4375
0370	0.875	@SLE_F	Combination	Min	-86.135	-130.252	-5.845	-4.8301	-11.8754	-80.5541	0370-1	0.875
0370	1.3125	@SLE_F	Combination	Min	-86.135	-130.252	-5.845	-4.8301	-13.324	-71.0285	0370-1	1.3125
0370	1.75	@SLE_F	Combination	Min	-86.135	-130.252	-5.845	-4.8301	-14.7726	-61.503	0370-1	1.75
0370	0	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	1.5218	6.1277	0370-1	0
0370	0.4375	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	1.2186	6.1861	0370-1	0.4375
0370	0.875	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	0.9155	6.2446	0370-1	0.875
0370	1.3125	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	0.6123	6.3031	0370-1	1.3125
0370	1.75	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	0.3092	6.3616	0370-1	1.75
0370	0	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-1.5233	-6.1273	0370-1	0
0370	0.4375	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-1.2197	-6.1859	0370-1	0.4375
0370	0.875	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-0.916	-6.2445	0370-1	0.875
0370	1.3125	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-0.6123	-6.3031	0370-1	1.3125
0370	1.75	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-0.3086	-6.3617	0370-1	1.75
0371	0	@SLU_A1	Combination	Max	29.035	373.651	22.463	5.6406	29.8747	243.4109	0371-1	0
0371	0.5	@SLU_A1	Combination	Max	29.035	373.651	22.463	5.6406	34.8123	144.6711	0371-1	0.5
0371	1	@SLU_A1	Combination	Max	29.035	373.651	22.463	5.6406	41.0888	45.9313	0371-1	1
0371	0	@SLU_A1	Combination	Min	-155.62	-21.783	-29.091	-9.2255	-21.4706	-92.725	0371-1	0
0371	0.5	@SLU_A1	Combination	Min	-155.62	-21.783	-29.091	-9.2256	-28.8765	-134.9661	0371-1	0.5
0371	1	@SLU_A1	Combination	Min	-155.62	-21.783	-29.091	-9.2256	-37.7377	-177.2072	0371-1	1
0371	0	@SLU_A2	Combination	Max	24.973	317.685	22.463	4.8057	24.8167	207.5197	0371-1	0
0371	0.5	@SLU_A2	Combination	Max	24.973	317.685	22.463	4.8057	27.9485	123.4098	0371-1	0.5
0371	1	@SLU_A2	Combination	Max	24.973	317.685	22.463	4.8057	35.2663	39.2999	0371-1	1
0371	0	@SLU_A2	Combination	Min	-132.598	-18.56	-24.995	-7.7535	-18.298	-78.8702	0371-1	0
0371	0.5	@SLU_A2	Combination	Min	-132.598	-18.56	-24.995	-7.7535	-24.5994	-114.5481	0371-1	0.5
0371	1	@SLU_A2	Combination	Min	-132.598	-18.56	-24.995	-7.7535	-32.1571	-150.226	0371-1	1
0371	0	@SLU_EQU	Combination	Max	29.035	373.651	22.463	5.6406	29.8746	243.4109	0371-1	0
0371	0.5	@SLU_EQU	Combination	Max	29.035	373.651	22.463	5.6406	34.8122	144.6711	0371-1	0.5
0371	1	@SLU_EQU	Combination	Max	29.035	373.651	22.463	5.6406	41.0886	45.9313	0371-1	1
0371	0	@SLU_EQU	Combination	Min	-155.62	-21.783	-29.09	-9.2255	-21.4706	-92.725	0371-1	0
0371	0.5	@SLU_EQU	Combination	Min	-155.62	-21.783	-29.09	-9.2255	-28.8766	-134.9661	0371-1	0.5
0371	1	@SLU_EQU	Combination	Min	-155.62	-21.783	-29.09	-9.2256	-37.7378	-177.2071	0371-1	1
0371	0	@SLE_R	Combination	Max	20.31	276.536	14.859	4.1744	21.8533	179.4561	0371-1	0
0371	0.5	@SLE_R	Combination	Max	20.31	276.536	14.859	4.1744	25.1553	106.3066	0371-1	0.5
0371	1	@SLE_R	Combination	Max	20.31	276.536	14.859	4.1744	29.1986	33.1571	0371-1	1
0371	0	@SLE_R	Combination	Min	-114.515	-16.118	-20.609	-6.791	-15.8629	-67.7315	0371-1	0
0371	0.5	@SLE_R	Combination	Min	-114.515	-16.118	-20.609	-6.791	-21.3848	-98.8996	0371-1	0.5
0371	1	@SLE_R	Combination	Min	-114.515	-16.118	-20.609	-6.791	-27.9024	-130.0677	0371-1	1
0371	0	@SLE_F	Combination	Max	14.921	205.77	13.761	2.9536	14.7944	135.2283	0371-1	0
0371	0.5	@SLE_F	Combination	Max	14.921	205.77	13.761	2.9536	14.5803	80.368	0371-1	0.5
0371	1	@SLE_F	Combination	Max	14.921	205.77	13.761	2.9536	17.5801	25.5076	0371-1	1
0371	0	@SLE_F	Combination	Min	-86.135	-12.087	-11.527	-4.8301	-14.7726	-50.6564	0371-1	0
0371	0.5	@SLE_F	Combination	Min	-86.135	-12.087	-11.527	-4.8301	-18.1804	-73.219	0371-1	0.5
0371	1	@SLE_F	Combination	Min	-86.135	-12.087	-11.527	-4.8301	-24.5327	-95.7816	0371-1	1
0371	0	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	0.3092	6.3616	0371-1	0
0371	0.5	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	0.0384	6.4284	0371-1	0.5
0371	1	@SLE_P	Combination	Max	5.389	0.134	0.693	0.0286	0.3855	6.4953	0371-1	1
0371	0	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-0.3086	-6.3617	0371-1	0
0371	0.5	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-0.0373	-6.4286	0371-1	0.5
0371	1	@SLE_P	Combination	Min	-5.388	-0.134	-0.694	-0.0286	-0.3838	-6.4956	0371-1	1
0372	0	@SLU_A1	Combination	Max	53.465	88.051	22.463	6.4118	29.4	70.5769	0372-1	0
0372	0.5	@SLU_A1	Combination	Max	53.465	88.051	22.463	6.4118	25.8347	108.7293	0372-1	0.5
0372	1	@SLU_A1	Combination	Max	53.465	88.051	22.463	6.4118	28.9742	148.3854	0372-1	1
0372	1.5	@SLU_A1	Combination	Max	53.465	88.051	22.463	6.4118	33.9314	189.1577	0372-1	1.5
0372	2	@SLU_A1	Combination	Max	53.465	88.051	22.463	6.4118	42.2986	229.93	0372-1	2
0372	0	@SLU_A1	Combination	Min	-156.171	-179.622	-30.458	-9.5062	-46.508	-155.5542	0372-1	0
0372	0.5	@SLU_A1	Combination	Min	-156.171	-179.622	-30.458	-9.5062	-36.3304	-147.6002	0372-1	0.5
0372	1	@SLU_A1	Combination	Min	-156.171	-179.622	-30.458	-9.5062	-27.5881	-141.15	0372-1	1
0372	1.5	@SLU_A1	Combination	Min	-156.171	-179.622	-30.458	-9.5062	-20.3866	-135.816	0372-1	1.5

0372	2	@SLU_A1	Combination	Min	-156.171	-179.622	-30.458	-9.5062	-21.5988	-130.4821	0372-1	2
0372	0	@SLU_A2	Combination	Max	43.948	73.952	22.463	5.4626	28.3877	59.5401	0372-1	0
0372	0.5	@SLU_A2	Combination	Max	43.948	73.952	22.463	5.4626	22.0083	92.5674	0372-1	0.5
0372	1	@SLU_A2	Combination	Max	43.948	73.952	22.463	5.4626	24.69	126.572	0372-1	1
0372	1.5	@SLU_A2	Combination	Max	43.948	73.952	22.463	5.4626	28.6385	161.3022	0372-1	1.5
0372	2	@SLU_A2	Combination	Max	43.948	73.952	22.463	5.4626	34.8036	196.0324	0372-1	2
0372	0	@SLU_A2	Combination	Min	-133.178	-153.015	-26.143	-7.9904	-39.8695	-132.6823	0372-1	0
0372	0.5	@SLU_A2	Combination	Min	-133.178	-153.015	-26.143	-7.9904	-29.6124	-125.905	0372-1	0.5
0372	1	@SLU_A2	Combination	Min	-133.178	-153.015	-26.143	-7.9904	-22.8209	-120.105	0372-1	1
0372	1.5	@SLU_A2	Combination	Min	-133.178	-153.015	-26.143	-7.9904	-17.3838	-115.0306	0372-1	1.5
0372	2	@SLU_A2	Combination	Min	-133.178	-153.015	-26.143	-7.9904	-18.4257	-109.9562	0372-1	2
0372	0	@SLU_EQU	Combination	Max	53.465	88.051	22.463	6.4118	29.3998	70.577	0372-1	0
0372	0.5	@SLU_EQU	Combination	Max	53.465	88.051	22.463	6.4118	25.8346	108.7293	0372-1	0.5
0372	1	@SLU_EQU	Combination	Max	53.465	88.051	22.463	6.4118	28.9742	148.3854	0372-1	1
0372	1.5	@SLU_EQU	Combination	Max	53.465	88.051	22.463	6.4118	33.9314	189.1577	0372-1	1.5
0372	2	@SLU_EQU	Combination	Max	53.465	88.051	22.463	6.4118	42.2986	229.93	0372-1	2
0372	0	@SLU_EQU	Combination	Min	-156.171	-179.622	-30.459	-9.5062	-46.5081	-155.5541	0372-1	0
0372	0.5	@SLU_EQU	Combination	Min	-156.171	-179.622	-30.459	-9.5062	-36.3305	-147.6002	0372-1	0.5
0372	1	@SLU_EQU	Combination	Min	-156.171	-179.622	-30.459	-9.5061	-27.5882	-141.15	0372-1	1
0372	1.5	@SLU_EQU	Combination	Min	-156.171	-179.622	-30.459	-9.5061	-20.3865	-135.816	0372-1	1.5
0372	2	@SLU_EQU	Combination	Min	-156.171	-179.622	-30.459	-9.5061	-21.5987	-130.4821	0372-1	2
0372	0	@SLE_R	Combination	Max	38.247	64.817	13.747	4.7456	21.7265	51.1364	0372-1	0
0372	0.5	@SLE_R	Combination	Max	38.247	64.817	13.747	4.7456	19.1318	79.6004	0372-1	0.5
0372	1	@SLE_R	Combination	Max	38.247	64.817	13.747	4.7456	21.4212	109.0669	0372-1	1
0372	1.5	@SLE_R	Combination	Max	38.247	64.817	13.747	4.7456	24.9429	139.2775	0372-1	1.5
0372	2	@SLE_R	Combination	Max	38.247	64.817	13.747	4.7456	30.7379	169.4881	0372-1	2
0372	0	@SLE_R	Combination	Min	-114.964	-133.036	-21.578	-6.9981	-33.1936	-114.3593	0372-1	0
0372	0.5	@SLE_R	Combination	Min	-114.964	-133.036	-21.578	-6.9981	-26.297	-108.4764	0372-1	0.5
0372	1	@SLE_R	Combination	Min	-114.964	-133.036	-21.578	-6.9981	-20.1418	-103.596	0372-1	1
0372	1.5	@SLE_R	Combination	Min	-114.964	-133.036	-21.578	-6.9981	-15.0137	-99.4597	0372-1	1.5
0372	2	@SLE_R	Combination	Min	-114.964	-133.036	-21.578	-6.9981	-15.8655	-95.3235	0372-1	2
0372	0	@SLE_F	Combination	Max	24.759	45.989	11.695	3.393	19.4443	37.1136	0372-1	0
0372	0.5	@SLE_F	Combination	Max	24.759	45.989	11.695	3.393	17.8757	59.7649	0372-1	0.5
0372	1	@SLE_F	Combination	Max	24.759	45.989	11.695	3.393	16.9248	82.4162	0372-1	1
0372	1.5	@SLE_F	Combination	Max	24.759	45.989	11.695	3.393	18.5469	105.0675	0372-1	1.5
0372	2	@SLE_F	Combination	Max	24.759	45.989	11.695	3.393	22.0056	127.7189	0372-1	2
0372	0	@SLE_F	Combination	Min	-86.759	-99.733	-13.416	-4.986	-22.2499	-86.3226	0372-1	0
0372	0.5	@SLE_F	Combination	Min	-86.759	-99.733	-13.416	-4.986	-17.9893	-81.9239	0372-1	0.5
0372	1	@SLE_F	Combination	Min	-86.759	-99.733	-13.416	-4.986	-14.3465	-77.5253	0372-1	1
0372	1.5	@SLE_F	Combination	Min	-86.759	-99.733	-13.416	-4.986	-13.2767	-73.1267	0372-1	1.5
0372	2	@SLE_F	Combination	Min	-86.759	-99.733	-13.416	-4.986	-14.0434	-68.7283	0372-1	2
0372	0	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	0.3855	6.4953	0372-1	0
0372	0.5	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	0.0384	6.4284	0372-1	0.5
0372	1	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	0.3092	6.3616	0372-1	1
0372	1.5	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	0.6556	6.2948	0372-1	1.5
0372	2	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	1.0021	6.2279	0372-1	2
0372	0	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-0.3838	-6.4956	0372-1	0
0372	0.5	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-0.0373	-6.4286	0372-1	0.5
0372	1	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-0.3086	-6.3617	0372-1	1
0372	1.5	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-0.6557	-6.2947	0372-1	1.5
0372	2	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-1.0027	-6.2278	0372-1	2
0373	0	@SLU_A1	Combination	Max	47.014	408.974	22.463	6.4118	42.2986	220.1168	0373-1	0
0373	0.375	@SLU_A1	Combination	Max	47.014	408.974	22.463	6.4118	50.7756	128.8642	0373-1	0.375
0373	0.75	@SLU_A1	Combination	Max	47.014	408.974	22.463	6.4118	59.2525	38.2576	0373-1	0.75
0373	0	@SLU_A1	Combination	Min	-156.171	-18.972	-30.458	-9.5062	-21.5988	-107.2865	0373-1	0
0373	0.375	@SLU_A1	Combination	Min	-156.171	-18.972	-30.458	-9.5062	-24.9622	-149.2586	0373-1	0.375
0373	0.75	@SLU_A1	Combination	Min	-156.171	-18.972	-30.458	-9.5062	-33.3858	-191.2598	0373-1	0.75
0373	0	@SLU_A2	Combination	Max	39.755	347.331	22.463	5.4626	34.8036	186.8856	0373-1	0
0373	0.375	@SLU_A2	Combination	Max	39.755	347.331	22.463	5.4626	41.3027	109.5471	0373-1	0.375
0373	0.75	@SLU_A2	Combination	Max	39.755	347.331	22.463	5.4626	49.2181	32.8621	0373-1	0.75
0373	0	@SLU_A2	Combination	Min	-133.178	-16.165	-26.143	-7.9904	-18.4257	-91.5582	0373-1	0
0373	0.375	@SLU_A2	Combination	Min	-133.178	-16.165	-26.143	-7.9904	-24.9622	-127.311	0373-1	0.375
0373	0.75	@SLU_A2	Combination	Min	-133.178	-16.165	-26.143	-7.9904	-33.3858	-163.0825	0373-1	0.75
0373	0	@SLU_EQU	Combination	Max	47.014	408.974	22.463	6.4118	42.2986	220.1168	0373-1	0
0373	0.375	@SLU_EQU	Combination	Max	47.014	408.974	22.463	6.4118	50.7756	128.8642	0373-1	0.375
0373	0.75	@SLU_EQU	Combination	Max	47.014	408.974	22.463	6.4118	59.2526	38.2575	0373-1	0.75
0373	0	@SLU_EQU	Combination	Min	-156.171	-18.972	-30.459	-9.5061	-21.5987	-107.2865	0373-1	0
0373	0.375	@SLU_EQU	Combination	Min	-156.171	-18.972	-30.459	-9.5062	-24.9622	-149.2586	0373-1	0.375
0373	0.75	@SLU_EQU	Combination	Min	-156.171	-18.972	-30.459	-9.5062	-33.3858	-191.2598	0373-1	0.75
0373	0	@SLE_R	Combination	Max	33.946	302.538	10.107	4.7456	30.7379	161.9301	0373-1	0
0373	0.375	@SLE_R	Combination	Max	33.946	302.538	10.107	4.7456	36.7149	94.4879	0373-1	0.375
0373	0.75	@SLE_R	Combination	Max	33.946	302.538	10.107	4.7456	42.692	27.0649	0373-1	0.75
0373	0	@SLE_R	Combination	Min	-114.964	-14.036	-21.578	-6.9981	-15.8655	-78.6411	0373-1	0
0373	0.375	@SLE_R	Combination	Min	-114.964	-14.036	-21.578	-6.9981	-15.4858	-109.7382	0373-1	0.375
0373	0.75	@SLE_R	Combination	Min	-114.964	-14.036	-21.578	-6.9981	-15.4181	-140.8547	0373-1	0.75
0373	0	@SLE_F	Combination	Max	24.759	224.28	5.957	3.393	22.0056	120.0999	0373-1	0
0373	0.375	@SLE_F	Combination	Max	24.759	224.28	5.957	3.393	25.8003	70.4747	0373-1	0.375
0373	0.75	@SLE_F	Combination	Max	24.759	224.28	5.957	3.393	29.595	20.8496	0373-1	0.75
0373	0	@SLE_F	Combination	Min	-86.759	-10.483	-13.416	-4.986	-14.0434	-59.5884	0373-1	0
0373	0.375	@SLE_F	Combination	Min	-86.759	-10.483	-13.416	-4.986	-13.9691	-82.9004	0373-1	0.375
0373	0.75	@SLE_F	Combination	Min	-86.759	-10.483	-13.416	-4.986	-13.8948	-106.2125	0373-1	0.75
0373	0	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	1.0021	6.2279	0373-1	0
0373	0.375	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	1.262	6.1778	0373-1	0.375
0373	0.75	@SLE_P	Combination	Max	5.389	0.134	0.694	0.0286	1.5218	6.1277	0373-1	0.75

0373	0	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-1.0027	-6.2278	0373-1	0
0373	0.375	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-1.263	-6.1775	0373-1	0.375
0373	0.75	@SLE_P	Combination	Min	-5.388	-0.134	-0.693	-0.0287	-1.5233	-6.1273	0373-1	0.75
0374	0	@SLU_A1	Combination	Max	2.957	1.194E-12	9.082E-11	1.637E-13	7.059E-11	1.679E-12	0374-1	0
0374	0.375	@SLU_A1	Combination	Max	2.957	1.194E-12	9.082E-11	1.637E-13	3.654E-11	1.721E-12	0374-1	0.375
0374	0.75	@SLU_A1	Combination	Max	2.957	1.194E-12	9.082E-11	1.637E-13	2.6E-12	1.805E-12	0374-1	0.75
0374	1.125	@SLU_A1	Combination	Max	2.957	1.194E-12	9.082E-11	1.637E-13	3.158E-11	1.924E-12	0374-1	1.125
0374	0	@SLU_A1	Combination	Min	-4.11E-12	-1.194E-12	-9.082E-11	-1.637E-13	-7.059E-11	-2.0698	0374-1	0
0374	0.375	@SLU_A1	Combination	Min	-4.11E-12	-1.194E-12	-9.082E-11	-1.637E-13	-3.654E-11	-2.0698	0374-1	0.375
0374	0.75	@SLU_A1	Combination	Min	-4.11E-12	-1.194E-12	-9.082E-11	-1.637E-13	-5.18E-12	-2.0698	0374-1	0.75
0374	1.125	@SLU_A1	Combination	Min	-4.11E-12	-1.194E-12	-9.082E-11	-1.637E-13	-3.158E-11	-2.0698	0374-1	1.125
0374	0	@SLU_A2	Combination	Max	2.563	1.194E-12	9.082E-11	1.637E-13	7.059E-11	1.679E-12	0374-1	0
0374	0.375	@SLU_A2	Combination	Max	2.563	1.194E-12	9.082E-11	1.637E-13	3.654E-11	1.721E-12	0374-1	0.375
0374	0.75	@SLU_A2	Combination	Max	2.563	1.194E-12	9.082E-11	1.637E-13	2.6E-12	1.805E-12	0374-1	0.75
0374	1.125	@SLU_A2	Combination	Max	2.563	1.194E-12	9.082E-11	1.637E-13	3.158E-11	1.924E-12	0374-1	1.125
0374	0	@SLU_A2	Combination	Min	-3.56E-12	-1.194E-12	-9.082E-11	-1.637E-13	-7.059E-11	-1.7938	0374-1	0
0374	0.375	@SLU_A2	Combination	Min	-3.56E-12	-1.194E-12	-9.082E-11	-1.637E-13	-3.654E-11	-1.7938	0374-1	0.375
0374	0.75	@SLU_A2	Combination	Min	-3.56E-12	-1.194E-12	-9.082E-11	-1.637E-13	-4.385E-12	-1.7938	0374-1	0.75
0374	1.125	@SLU_A2	Combination	Min	-3.56E-12	-1.194E-12	-9.082E-11	-1.637E-13	-3.158E-11	-1.7938	0374-1	1.125
0374	0	@SLU_EQU	Combination	Max	2.957	1.194E-12	9.082E-11	1.637E-13	7.059E-11	1.679E-12	0374-1	0
0374	0.375	@SLU_EQU	Combination	Max	2.957	1.194E-12	9.082E-11	1.637E-13	3.654E-11	1.721E-12	0374-1	0.375
0374	0.75	@SLU_EQU	Combination	Max	2.957	1.194E-12	9.082E-11	1.637E-13	2.6E-12	1.805E-12	0374-1	0.75
0374	1.125	@SLU_EQU	Combination	Max	2.957	1.194E-12	9.082E-11	1.637E-13	3.158E-11	1.924E-12	0374-1	1.125
0374	0	@SLU_EQU	Combination	Min	-4.107E-12	-1.194E-12	-9.082E-11	-1.637E-13	-7.059E-11	-2.0698	0374-1	0
0374	0.375	@SLU_EQU	Combination	Min	-4.107E-12	-1.194E-12	-9.082E-11	-1.637E-13	-3.654E-11	-2.0698	0374-1	0.375
0374	0.75	@SLU_EQU	Combination	Min	-4.107E-12	-1.194E-12	-9.082E-11	-1.637E-13	-5.181E-12	-2.0698	0374-1	0.75
0374	1.125	@SLU_EQU	Combination	Min	-4.107E-12	-1.194E-12	-9.082E-11	-1.637E-13	-3.158E-11	-2.0698	0374-1	1.125
0374	0	@SLE_R	Combination	Max	1.971	5.741E-13	4.025E-11	7.31E-14	3.126E-11	8.738E-13	0374-1	0
0374	0.375	@SLE_R	Combination	Max	1.971	5.741E-13	4.025E-11	7.31E-14	1.616E-11	8.738E-13	0374-1	0.375
0374	0.75	@SLE_R	Combination	Max	1.971	5.741E-13	4.025E-11	7.31E-14	1.171E-12	8.93E-13	0374-1	0.75
0374	1.125	@SLE_R	Combination	Max	1.971	5.741E-13	4.025E-11	7.31E-14	1.402E-11	9.272E-13	0374-1	1.125
0374	0	@SLE_R	Combination	Min	-2.741E-12	-5.741E-13	-4.025E-11	-7.31E-14	-3.126E-11	-1.3798	0374-1	0
0374	0.375	@SLE_R	Combination	Min	-2.741E-12	-5.741E-13	-4.025E-11	-7.31E-14	-1.616E-11	-1.3798	0374-1	0.375
0374	0.75	@SLE_R	Combination	Min	-2.741E-12	-5.741E-13	-4.025E-11	-7.31E-14	-3.816E-12	-1.3798	0374-1	0.75
0374	1.125	@SLE_R	Combination	Min	-2.741E-12	-5.741E-13	-4.025E-11	-7.31E-14	-1.402E-11	-1.3798	0374-1	1.125
0374	0	@SLE_F	Combination	Max	0.394	1.336E-13	1.566E-12	4.234E-15	1.16E-12	3.567E-13	0374-1	0
0374	0.375	@SLE_F	Combination	Max	0.394	1.336E-13	1.566E-12	4.234E-15	5.729E-13	3.066E-13	0374-1	0.375
0374	0.75	@SLE_F	Combination	Max	0.394	1.336E-13	1.566E-12	4.234E-15	8.801E-14	2.565E-13	0374-1	0.75
0374	1.125	@SLE_F	Combination	Max	0.394	1.336E-13	1.566E-12	4.234E-15	6.645E-12	2.064E-13	0374-1	1.125
0374	0	@SLE_F	Combination	Min	-1.65E-12	-2.687E-13	-1.768E-11	-1.585E-14	-1.324E-11	-0.276	0374-1	0
0374	0.375	@SLE_F	Combination	Min	-1.65E-12	-2.687E-13	-1.768E-11	-1.585E-14	-7.297E-12	-0.276	0374-1	0.375
0374	0.75	@SLE_F	Combination	Min	-1.65E-12	-2.687E-13	-1.768E-11	-1.585E-14	-2.799E-12	-0.276	0374-1	0.75
0374	1.125	@SLE_F	Combination	Min	-1.65E-12	-2.687E-13	-1.768E-11	-1.585E-14	-6.015E-13	-0.276	0374-1	1.125
0374	0	@SLE_P	Combination	Max	1.351E-12	1.137E-13	1.304E-12	3.56E-15	9.668E-13	3.055E-13	0374-1	0
0374	0.375	@SLE_P	Combination	Max	1.351E-12	1.137E-13	1.304E-12	3.56E-15	4.777E-13	2.629E-13	0374-1	0.375
0374	0.75	@SLE_P	Combination	Max	1.351E-12	1.137E-13	1.304E-12	3.56E-15	7.38E-14	2.203E-13	0374-1	0.75
0374	1.125	@SLE_P	Combination	Max	1.351E-12	1.137E-13	1.304E-12	3.56E-15	5.084E-13	1.776E-13	0374-1	1.125
0374	0	@SLE_P	Combination	Min	-1.377E-12	-8.527E-14	-1.31E-12	-3.185E-15	-9.659E-13	-2.061E-13	0374-1	0
0374	0.375	@SLE_P	Combination	Min	-1.377E-12	-8.527E-14	-1.31E-12	-3.185E-15	-4.745E-13	-1.741E-13	0374-1	0.375
0374	0.75	@SLE_P	Combination	Min	-1.377E-12	-8.527E-14	-1.31E-12	-3.185E-15	-6.831E-14	-1.421E-13	0374-1	0.75
0374	1.125	@SLE_P	Combination	Min	-1.377E-12	-8.527E-14	-1.31E-12	-3.185E-15	-5.006E-13	-1.101E-13	0374-1	1.125
0375	0	@SLU_A1	Combination	Max	0	1.877E-11	1.205E-10	0	2.029E-11	3.529E-12	0375-1	0
0375	0.375	@SLU_A1	Combination	Max	0	1.877E-11	1.205E-10	0	2.489E-11	3.81E-12	0375-1	0.375
0375	0	@SLU_A1	Combination	Min	0	-1.877E-11	-1.205E-10	0	-2.029E-11	-3.529E-12	0375-1	0
0375	0.375	@SLU_A1	Combination	Min	0	-1.877E-11	-1.205E-10	0	-2.489E-11	-3.81E-12	0375-1	0.375
0375	0	@SLU_A2	Combination	Max	0	1.877E-11	1.205E-10	0	2.029E-11	3.529E-12	0375-1	0
0375	0.375	@SLU_A2	Combination	Max	0	1.877E-11	1.205E-10	0	2.489E-11	3.81E-12	0375-1	0.375
0375	0	@SLU_A2	Combination	Min	0	-1.877E-11	-1.205E-10	0	-2.029E-11	-3.529E-12	0375-1	0
0375	0.375	@SLU_A2	Combination	Min	0	-1.877E-11	-1.205E-10	0	-2.489E-11	-3.81E-12	0375-1	0.375
0375	0	@SLU_EQU	Combination	Max	0	1.877E-11	1.205E-10	0	2.029E-11	3.529E-12	0375-1	0
0375	0.375	@SLU_EQU	Combination	Max	0	1.877E-11	1.205E-10	0	2.489E-11	3.81E-12	0375-1	0.375
0375	0	@SLU_EQU	Combination	Min	0	-1.877E-11	-1.205E-10	0	-2.029E-11	-3.529E-12	0375-1	0
0375	0.375	@SLU_EQU	Combination	Min	0	-1.877E-11	-1.205E-10	0	-2.489E-11	-3.81E-12	0375-1	0.375
0375	0	@SLE_R	Combination	Max	0	8.633E-12	5.305E-11	0	9.05E-12	1.597E-12	0375-1	0
0375	0.375	@SLE_R	Combination	Max	0	8.633E-12	5.305E-11	0	1.084E-11	1.761E-12	0375-1	0.375
0375	0	@SLE_R	Combination	Min	0	-8.633E-12	-5.305E-11	0	-9.05E-12	-1.597E-12	0375-1	0
0375	0.375	@SLE_R	Combination	Min	0	-8.633E-12	-5.305E-11	0	-1.084E-11	-1.761E-12	0375-1	0.375
0375	0	@SLE_F	Combination	Max	0	2.842E-13	1.363E-12	0	4.773E-13	2.132E-14	0375-1	0
0375	0.375	@SLE_F	Combination	Max	0	2.842E-13	1.363E-12	0	5.485E-12	1.45E-13	0375-1	0.375
0375	0	@SLE_F	Combination	Min	0	-3.297E-13	-2.296E-11	0	-3.126E-12	-2.416E-14	0375-1	0
0375	0.375	@SLE_F	Combination	Min	0	-3.297E-13	-2.296E-11	0	-3.4E-14	-1.137E-13	0375-1	0.375
0375	0	@SLE_P	Combination	Max	0	1.705E-13	1.136E-12	0	3.977E-13	2.132E-14	0375-1	0
0375	0.375	@SLE_P	Combination	Max	0	1.705E-13	1.136E-12	0	2.853E-14	1.279E-13	0375-1	0.375
0375	0	@SLE_P	Combination	Min	0	-2.842E-13	-1.138E-12	0	-3.981E-13	2.132E-14	0375-1	0
0375	0.375	@SLE_P	Combination	Min	0	-2.842E-13	-1.138E-12	0	-2.831E-14	-4.263E-14	0375-1	0.375
0376	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0376-1	0
0376	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0376-1	0.5
0376	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0376-1	1
0376	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0376-1	0
0376	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0376-1	1
0376	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0376-1	0
0376	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0376-1	0.5
0376	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0376-1	1

0376	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0376-1	0
0376	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0376-1	1
0376	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0376-1	0
0376	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0376-1	0.5
0376	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0376-1	1
0376	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0376-1	0
0376	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0376-1	0.5
0376	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0376-1	1
0376	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0376-1	0.5
0376	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0376-1	1
0376	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0376-1	0
0376	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0376-1	1
0376	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0376-1	0.5
0376	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0376-1	1
0376	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0376-1	0
0376	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0376-1	1
0376	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0376-1	1
0376	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0376-1	0
0376	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0376-1	0.5
0376	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0376-1	1
0377	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0377-1	0
0377	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0377-1	0.001
0377	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0377-1	0.001
0377	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0377-1	0.5
0377	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0377-1	0.999
0377	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0377-1	0.999
0377	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0377-1	1
0377	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0377-1	0
0377	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0377-1	0.001
0377	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0377-1	0.001
0377	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0377-1	0.5
0377	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0377-1	0.999
0377	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0377-1	0.999
0377	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0377-1	1
0377	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0377-1	0
0377	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0377-1	0.001
0377	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0377-1	0.001
0377	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0377-1	0.5
0377	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0377-1	0.999
0377	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0377-1	0.999
0377	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0377-1	1
0377	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0377-1	0
0377	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0377-1	0.001
0377	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0377-1	0.001
0377	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0377-1	0.5
0377	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0377-1	0.999
0377	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0377-1	0.999
0377	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0377-1	1
0377	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0377-1	0
0377	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0377-1	0.001
0377	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0377-1	0.001
0377	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0377-1	0.5
0377	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0377-1	0.999
0377	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0377-1	0.999
0377	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0377-1	1
0377	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0377-1	0
0377	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0377-1	0.001
0377	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0377-1	0.001
0377	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0377-1	0.5
0377	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0377-1	0.999
0377	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0377-1	0.999
0377	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0377-1	1
0377	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0377-1	0
0377	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0377-1	0.001
0377	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0377-1	0.001
0377	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0377-1	0.5
0377	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0377-1	0.999
0377	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0377-1	0.999
0377	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0377-1	1
0377	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0377-1	0
0377	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0377-1	0.001
0377	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0377-1	0.001
0377	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0377-1	0.5
0377	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0377-1	0.999
0377	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0377-1	0.999
0377	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0377-1	1
0377	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0377-1	0

0377	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0377-1	0.001
0377	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0377-1	0.001
0377	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0377-1	0.5
0377	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0377-1	0.999
0377	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0377-1	0.999
0377	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0377-1	1
0377	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0377-1	0
0377	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0377-1	0.001
0377	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0377-1	0.001
0377	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0377-1	0.5
0377	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0377-1	0.999
0377	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0377-1	0.999
0377	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0377-1	1
0377	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0377-1	0
0377	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0377-1	0.999
0377	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0377-1	1
0377	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0377-1	0
0377	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0377-1	0.001
0377	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0377-1	0.001
0377	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0377-1	0.5
0377	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0377-1	0.999
0377	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0377-1	0.999
0377	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0377-1	1
0378	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0378-1	0
0378	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0378-1	0.001
0378	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0378-1	0.001
0378	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0378-1	0.5
0378	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0378-1	0.999
0378	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0378-1	0.999
0378	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0378-1	1
0378	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0378-1	0
0378	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0378-1	0.001
0378	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0378-1	0.001
0378	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0378-1	0.5
0378	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0378-1	0.999
0378	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0378-1	0.999
0378	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0378-1	1
0378	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0378-1	0
0378	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0378-1	0.001
0378	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0378-1	0.001
0378	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0378-1	0.5
0378	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0378-1	0.999
0378	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0378-1	0.999
0378	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0378-1	1
0378	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0378-1	0
0378	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0378-1	0.001
0378	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0378-1	0.001
0378	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0378-1	0.5
0378	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0378-1	0.999
0378	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0378-1	0.999
0378	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0378-1	1
0378	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0378-1	0
0378	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0378-1	0.001
0378	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0378-1	0.001
0378	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0378-1	0.5
0378	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0378-1	0.999
0378	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0378-1	0.999
0378	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0378-1	1
0378	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0378-1	0
0378	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0378-1	0.001
0378	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0378-1	0.001
0378	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0378-1	0.5
0378	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0378-1	0.999
0378	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0378-1	0.999
0378	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0378-1	1
0378	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0378-1	0
0378	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0378-1	0.001
0378	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0378-1	0.001
0378	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0378-1	0.5
0378	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0378-1	0.999
0378	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0378-1	0.999
0378	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0378-1	1
0378	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0378-1	0
0378	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0378-1	0.001
0378	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0378-1	0.001
0378	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0378-1	0.5
0378	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0378-1	0.999
0378	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0378-1	0.999
0378	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0378-1	1
0378	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0378-1	0

0378	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0378-1	0.001
0378	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0378-1	0.001
0378	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0378-1	0.5
0378	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0378-1	0.999
0378	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0378-1	0.999
0378	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0378-1	1
0378	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0378-1	0
0378	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0378-1	0.001
0378	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0378-1	0.001
0378	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0378-1	0.5
0378	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0378-1	0.999
0378	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0378-1	0.999
0378	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0378-1	1
0378	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0378-1	1
0378	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0378-1	0
0378	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0378-1	0.001
0378	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0378-1	0.001
0378	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0378-1	0.5
0378	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0378-1	0.999
0378	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0378-1	0.999
0378	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0378-1	1
0379	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0379-1	0
0379	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0379-1	0.001
0379	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0379-1	0.001
0379	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0379-1	0.5
0379	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0379-1	0.999
0379	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0379-1	0.999
0379	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0379-1	1
0379	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0379-1	0
0379	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0379-1	0.001
0379	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0379-1	0.001
0379	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0379-1	0.5
0379	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0379-1	0.999
0379	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0379-1	0.999
0379	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0379-1	1
0379	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0379-1	0
0379	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0379-1	0.001
0379	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0379-1	0.001
0379	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0379-1	0.5
0379	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0379-1	0.999
0379	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0379-1	0.999
0379	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0379-1	1
0379	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0379-1	0
0379	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0379-1	0.001
0379	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0379-1	0.001
0379	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0379-1	0.5
0379	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0379-1	0.999
0379	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0379-1	0.999
0379	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0379-1	1
0379	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0379-1	0
0379	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0379-1	0.001
0379	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0379-1	0.001
0379	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0379-1	0.5
0379	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0379-1	0.999
0379	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0379-1	0.999
0379	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0379-1	1
0379	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0379-1	0
0379	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0379-1	0.001
0379	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0379-1	0.001
0379	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0379-1	0.5
0379	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0379-1	0.999
0379	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0379-1	0.999
0379	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0379-1	1
0379	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0379-1	0
0379	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0379-1	0.001
0379	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0379-1	0.001
0379	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0379-1	0.5
0379	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0379-1	0.999
0379	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0379-1	0.999
0379	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0379-1	1
0379	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0379-1	0
0379	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0379-1	0.001
0379	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0379-1	0.001
0379	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0379-1	0.5
0379	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0379-1	0.999
0379	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0379-1	0.999
0379	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0379-1	1
0379	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0379-1	0

0379	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0379-1	0.001
0379	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0379-1	0.001
0379	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0379-1	0.5
0379	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0379-1	0.999
0379	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0379-1	0.999
0379	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0379-1	1
0379	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0379-1	0
0379	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0379-1	0.001
0379	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0379-1	0.001
0379	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0379-1	0.5
0379	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0379-1	0.999
0379	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0379-1	0.999
0379	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0379-1	1
0379	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0379-1	0
0379	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0379-1	0.999
0379	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0379-1	1
0379	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0379-1	0
0379	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0379-1	0.001
0379	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0379-1	0.001
0379	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0379-1	0.5
0379	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0379-1	0.999
0379	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0379-1	0.999
0379	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0379-1	1
0380	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0380-1	0
0380	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0380-1	0.5
0380	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0380-1	1
0380	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0380-1	0
0380	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0380-1	0.5
0380	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0380-1	1
0380	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0380-1	0
0380	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0380-1	0.5
0380	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0380-1	1
0380	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0380-1	0
0380	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0380-1	0.5
0380	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0380-1	1
0380	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0380-1	0
0380	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0380-1	0.5
0380	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0380-1	1
0380	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0380-1	0
0380	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0380-1	0.5
0380	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0380-1	1
0380	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0380-1	0
0380	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0380-1	0.5
0380	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0380-1	1
0380	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0380-1	0
0380	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0380-1	0.5
0380	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0380-1	1
0380	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0380-1	0
0380	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0380-1	0.5
0380	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0380-1	1
0380	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0380-1	0
0380	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0380-1	0.5
0380	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0380-1	1
0380	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0380-1	0
0380	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0380-1	0.5
0380	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0380-1	1
0380	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0380-1	0
0380	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0380-1	0.5
0380	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0380-1	1
0381	0	@SLU_A1	Combination	Max	6.821E-12	8.053E-12	4.092E-11	0	9.945E-12	1.392E-12	0381-1	0
0381	0.375	@SLU_A1	Combination	Max	6.821E-12	8.053E-12	4.092E-11	0	2.529E-11	1.685E-12	0381-1	0.375
0381	0	@SLU_A1	Combination	Min	-6.821E-12	-8.053E-12	-4.092E-11	0	-9.945E-12	-1.392E-12	0381-1	0
0381	0.375	@SLU_A1	Combination	Min	-6.821E-12	-8.053E-12	-4.092E-11	0	-2.529E-11	-1.685E-12	0381-1	0.375
0381	0	@SLU_A2	Combination	Max	5.912E-12	8.053E-12	4.092E-11	0	9.945E-12	1.392E-12	0381-1	0
0381	0.375	@SLU_A2	Combination	Max	5.912E-12	8.053E-12	4.092E-11	0	2.529E-11	1.685E-12	0381-1	0.375
0381	0	@SLU_A2	Combination	Min	-5.912E-12	-8.053E-12	-4.092E-11	0	-9.945E-12	-1.392E-12	0381-1	0
0381	0.375	@SLU_A2	Combination	Min	-5.912E-12	-8.053E-12	-4.092E-11	0	-2.529E-11	-1.685E-12	0381-1	0.375
0381	0	@SLU_EQU	Combination	Max	6.821E-12	8.053E-12	4.092E-11	0	9.945E-12	1.392E-12	0381-1	0
0381	0.375	@SLU_EQU	Combination	Max	6.821E-12	8.053E-12	4.092E-11	0	2.529E-11	1.685E-12	0381-1	0.375
0381	0	@SLU_EQU	Combination	Min	-6.821E-12	-8.053E-12	-4.092E-11	0	-9.945E-12	-1.392E-12	0381-1	0
0381	0.375	@SLU_EQU	Combination	Min	-6.821E-12	-8.053E-12	-4.092E-11	0	-2.529E-11	-1.685E-12	0381-1	0.375
0381	0	@SLE_R	Combination	Max	4.547E-12	3.251E-12	1.844E-11	0	4.326E-12	6.722E-13	0381-1	0
0381	0.375	@SLE_R	Combination	Max	4.547E-12	3.251E-12	1.844E-11	0	1.124E-11	6.934E-13	0381-1	0.375
0381	0	@SLE_R	Combination	Min	-4.547E-12	-3.251E-12	-1.844E-11	0	-4.326E-12	-6.722E-13	0381-1	0
0381	0.375	@SLE_R	Combination	Min	-4.547E-12	-3.251E-12	-1.844E-11	0	-1.124E-11	-6.934E-13	0381-1	0.375
0381	0	@SLE_F	Combination	Max	2.728E-12	7.617E-13	1.205E-11	0	2.602E-18	8.811E-14	0381-1	0
0381	0.375	@SLE_F	Combination	Max	2.728E-12	7.617E-13	1.205E-11	0	5.109E-13	2.458E-13	0381-1	0.375
0381	0	@SLE_F	Combination	Min	-2.728E-12	-9.209E-13	-1.362E-12	0	-1.364E-12	-1.165E-13	0381-1	0
0381	0.375	@SLE_F	Combination	Min	-2.728E-12	-9.209E-13	-1.362E-12	0	-4.519E-12	-1.975E-13	0381-1	0.375
0381	0	@SLE_P	Combination	Max	2.274E-12	6.253E-13	1.139E-12	0	0	7.105E-14	0381-1	0

0381	0.375	@SLE_P	Combination	Max	2.274E-12	6.253E-13	1.139E-12	0	4.257E-13	1.776E-13	0381-1	0.375
0381	0	@SLE_P	Combination	Min	-2.274E-12	-7.39E-13	-1.135E-12	0	0	-9.948E-14	0381-1	0
0381	0.375	@SLE_P	Combination	Min	-2.274E-12	-7.39E-13	-1.135E-12	0	-4.27E-13	-1.634E-13	0381-1	0.375
0382	0	@SLU_A1	Combination	Max	8.45E-11	2.272E-12	8.183E-11	2.552E-15	3.54E-11	2.0698	0382-1	0
0382	0.4375	@SLU_A1	Combination	Max	8.45E-11	2.272E-12	8.183E-11	2.552E-15	7.12E-11	2.0698	0382-1	0.4375
0382	0.875	@SLU_A1	Combination	Max	8.45E-11	2.272E-12	8.183E-11	2.552E-15	1.07E-10	2.0698	0382-1	0.875
0382	0	@SLU_A1	Combination	Min	-4.57	-2.272E-12	-8.183E-11	-2.552E-15	-3.54E-11	-7.019E-13	0382-1	0
0382	0.4375	@SLU_A1	Combination	Min	-4.57	-2.272E-12	-8.183E-11	-2.552E-15	-7.12E-11	-1.392E-12	0382-1	0.4375
0382	0.875	@SLU_A1	Combination	Min	-4.57	-2.272E-12	-8.183E-11	-2.552E-15	-1.07E-10	-2.161E-12	0382-1	0.875
0382	0	@SLU_A2	Combination	Max	8.45E-11	2.272E-12	8.183E-11	2.552E-15	3.54E-11	1.7938	0382-1	0
0382	0.4375	@SLU_A2	Combination	Max	8.45E-11	2.272E-12	8.183E-11	2.552E-15	7.12E-11	1.7938	0382-1	0.4375
0382	0.875	@SLU_A2	Combination	Max	8.45E-11	2.272E-12	8.183E-11	2.552E-15	1.07E-10	1.7938	0382-1	0.875
0382	0	@SLU_A2	Combination	Min	-3.96	-2.272E-12	-8.183E-11	-2.552E-15	-3.54E-11	-7.019E-13	0382-1	0
0382	0.4375	@SLU_A2	Combination	Min	-3.96	-2.272E-12	-8.183E-11	-2.552E-15	-7.12E-11	-1.392E-12	0382-1	0.4375
0382	0.875	@SLU_A2	Combination	Min	-3.96	-2.272E-12	-8.183E-11	-2.552E-15	-1.07E-10	-2.161E-12	0382-1	0.875
0382	0	@SLU_EQU	Combination	Max	8.45E-11	2.272E-12	8.183E-11	2.552E-15	3.54E-11	2.0698	0382-1	0
0382	0.4375	@SLU_EQU	Combination	Max	8.45E-11	2.272E-12	8.183E-11	2.552E-15	7.12E-11	2.0698	0382-1	0.4375
0382	0.875	@SLU_EQU	Combination	Max	8.45E-11	2.272E-12	8.183E-11	2.552E-15	1.07E-10	2.0698	0382-1	0.875
0382	0	@SLU_EQU	Combination	Min	-4.57	-2.272E-12	-8.183E-11	-2.552E-15	-3.54E-11	-7.019E-13	0382-1	0
0382	0.4375	@SLU_EQU	Combination	Min	-4.57	-2.272E-12	-8.183E-11	-2.552E-15	-7.12E-11	-1.392E-12	0382-1	0.4375
0382	0.875	@SLU_EQU	Combination	Min	-4.57	-2.272E-12	-8.183E-11	-2.552E-15	-1.07E-10	-2.161E-12	0382-1	0.875
0382	0	@SLE_R	Combination	Max	3.704E-11	8.66E-13	4.275E-11	1.103E-15	1.574E-11	1.3798	0382-1	0
0382	0.4375	@SLE_R	Combination	Max	3.704E-11	8.66E-13	4.275E-11	1.103E-15	3.188E-11	1.3798	0382-1	0.4375
0382	0.875	@SLE_R	Combination	Max	3.704E-11	8.66E-13	4.275E-11	1.103E-15	4.801E-11	1.3798	0382-1	0.875
0382	0	@SLE_R	Combination	Min	-3.046	-8.66E-13	-3.688E-11	-1.103E-15	-1.574E-11	-3.266E-13	0382-1	0
0382	0.4375	@SLE_R	Combination	Min	-3.046	-8.66E-13	-3.688E-11	-1.103E-15	-3.188E-11	-6.553E-13	0382-1	0.4375
0382	0.875	@SLE_R	Combination	Min	-3.046	-8.66E-13	-3.688E-11	-1.103E-15	-4.801E-11	-1.015E-12	0382-1	0.875
0382	0	@SLE_F	Combination	Max	1.091E-12	2.359E-13	3.229E-11	0	7.153E-13	0.276	0382-1	0
0382	0.4375	@SLE_F	Combination	Max	1.091E-12	2.359E-13	3.229E-11	0	1.908E-12	0.276	0382-1	0.4375
0382	0.875	@SLE_F	Combination	Max	1.091E-12	2.359E-13	3.229E-11	0	3.101E-12	0.276	0382-1	0.875
0382	0	@SLE_F	Combination	Min	-0.609	-1.052E-13	-2.727E-12	0	-4.69E-12	-4.761E-14	0382-1	0
0382	0.4375	@SLE_F	Combination	Min	-0.609	-1.052E-13	-2.727E-12	0	-1.523E-11	-1.508E-13	0382-1	0.4375
0382	0.875	@SLE_F	Combination	Min	-0.609	-1.052E-13	-2.727E-12	0	-2.885E-11	-2.54E-13	0382-1	0.875
0382	0	@SLE_P	Combination	Max	9.094E-13	2.132E-13	2.276E-12	0	5.96E-13	4.619E-14	0382-1	0
0382	0.4375	@SLE_P	Combination	Max	9.094E-13	2.132E-13	2.276E-12	0	1.59E-12	5.24E-14	0382-1	0.4375
0382	0.875	@SLE_P	Combination	Max	9.094E-13	2.132E-13	2.276E-12	0	2.584E-12	5.862E-14	0382-1	0.875
0382	0	@SLE_P	Combination	Min	-9.096E-13	-1.421E-14	-2.272E-12	0	-5.978E-13	-3.908E-14	0382-1	0
0382	0.4375	@SLE_P	Combination	Min	-9.096E-13	-1.421E-14	-2.272E-12	0	-1.593E-12	-1.323E-13	0382-1	0.4375
0382	0.875	@SLE_P	Combination	Min	-9.096E-13	-1.421E-14	-2.272E-12	0	-2.589E-12	-2.256E-13	0382-1	0.875
0383	0	@SLU_A1	Combination	Max	3.35E-10	3.375	1.628E-10	1.064E-14	1.319E-10	2.2385	0383-1	0
0383	0.25	@SLU_A1	Combination	Max	3.35E-10	3.375	1.628E-10	1.064E-14	1.726E-10	2.1119	0383-1	0.25
0383	0	@SLU_A1	Combination	Min	-4.57	-1.061E-11	-1.628E-10	-1.064E-14	-1.319E-10	-0.4219	0383-1	0
0383	0.25	@SLU_A1	Combination	Min	-4.57	-1.061E-11	-1.628E-10	-1.064E-14	-1.726E-10	-0.9492	0383-1	0.25
0383	0	@SLU_A2	Combination	Max	3.35E-10	2.875	1.628E-10	1.064E-14	1.319E-10	1.9375	0383-1	0
0383	0.25	@SLU_A2	Combination	Max	3.35E-10	2.875	1.628E-10	1.064E-14	1.726E-10	1.8297	0383-1	0.25
0383	0	@SLU_A2	Combination	Min	-3.96	-1.061E-11	-1.628E-10	-1.064E-14	-1.319E-10	-0.3594	0383-1	0
0383	0.25	@SLU_A2	Combination	Min	-3.96	-1.061E-11	-1.628E-10	-1.064E-14	-1.726E-10	-0.8086	0383-1	0.25
0383	0	@SLU_EQU	Combination	Max	3.35E-10	3.375	1.628E-10	1.064E-14	1.319E-10	2.2385	0383-1	0
0383	0.25	@SLU_EQU	Combination	Max	3.35E-10	3.375	1.628E-10	1.064E-14	1.726E-10	2.1119	0383-1	0.25
0383	0	@SLU_EQU	Combination	Min	-4.57	-1.061E-11	-1.628E-10	-1.064E-14	-1.319E-10	-0.4219	0383-1	0
0383	0.25	@SLU_EQU	Combination	Min	-4.57	-1.061E-11	-1.628E-10	-1.064E-14	-1.726E-10	-0.9492	0383-1	0.25
0383	0	@SLE_R	Combination	Max	1.451E-10	2.5	7.286E-11	4.707E-15	5.886E-11	1.5048	0383-1	0
0383	0.25	@SLE_R	Combination	Max	1.451E-10	2.5	7.286E-11	4.707E-15	7.707E-11	1.4111	0383-1	0.25
0383	0	@SLE_R	Combination	Min	-3.046	-5.072E-12	-7.286E-11	-4.707E-15	-5.886E-11	-0.3125	0383-1	0
0383	0.25	@SLE_R	Combination	Min	-3.046	-5.072E-12	-7.286E-11	-4.707E-15	-7.707E-11	-0.7031	0383-1	0.25
0383	0	@SLE_F	Combination	Max	7.958E-13	1	3.638E-11	4.987E-16	3.135E-12	0.276	0383-1	0
0383	0.25	@SLE_F	Combination	Max	7.958E-13	1	3.638E-11	4.987E-16	4.225E-12	0.276	0383-1	0.25
0383	0	@SLE_F	Combination	Min	-0.609	-5.457E-13	-4.358E-12	-4.005E-16	-3.126E-11	-0.125	0383-1	0
0383	0.25	@SLE_F	Combination	Min	-0.609	-5.457E-13	-4.358E-12	-4.005E-16	-3.627E-11	-0.2813	0383-1	0.25
0383	0	@SLE_P	Combination	Max	4.547E-13	4.547E-13	3.645E-12	1.102E-16	2.612E-12	1.563E-13	0383-1	0
0383	0.25	@SLE_P	Combination	Max	4.547E-13	4.547E-13	3.645E-12	1.102E-16	3.52E-12	2.7E-13	0383-1	0.25
0383	0	@SLE_P	Combination	Min	-4.547E-13	-4.547E-13	-3.631E-12	-2.229E-16	-2.617E-12	-2.416E-13	0383-1	0
0383	0.25	@SLE_P	Combination	Min	-4.547E-13	-4.547E-13	-3.631E-12	-2.229E-16	-3.529E-12	-3.553E-13	0383-1	0.25
0384	0	@SLU_A1	Combination	Max	40.831	80.229	32.342	6.507	72.1459	50.3574	0384-1	0
0384	0.4375	@SLU_A1	Combination	Max	40.831	80.229	32.342	6.507	64.538	101.0383	0384-1	0.4375
0384	0.875	@SLU_A1	Combination	Max	40.831	80.229	32.342	6.507	56.9301	151.7192	0384-1	0.875
0384	1.3125	@SLU_A1	Combination	Max	40.831	80.229	32.342	6.5071	49.3222	202.4882	0384-1	1.3125
0384	1.75	@SLU_A1	Combination	Max	40.831	80.229	32.342	6.5071	45.961	254.401	0384-1	1.75
0384	0	@SLU_A1	Combination	Min	-173.619	-234.751	-30.356	-10.8458	-48.4617	-181.7031	0384-1	0
0384	0.4375	@SLU_A1	Combination	Min	-173.619	-234.751	-30.356	-10.8458	-43.2817	-164.3869	0384-1	0.4375
0384	0.875	@SLU_A1	Combination	Min	-173.619	-234.751	-30.356	-10.8458	-38.1017	-147.0706	0384-1	0.875
0384	1.3125	@SLU_A1	Combination	Min	-173.619	-234.751	-30.356	-10.8458	-32.9217	-129.8425	0384-1	1.3125
0384	1.75	@SLU_A1	Combination	Min	-173.619	-234.751	-30.356	-10.8458	-31.9883	-113.7581	0384-1	1.75
0384	0	@SLU_A2	Combination	Max	35.116	67.776	30.356	5.5441	61.5607	42.3406	0384-1	0
0384	0.4375	@SLU_A2	Combination	Max	35.116	67.776	30.356	5.5441	55.0584	85.7615	0384-1	0.4375
0384	0.875	@SLU_A2	Combination	Max	35.116	67.776	30.356	5.5442	48.556	129.1823	0384-1	0.875
0384	1.3125	@SLU_A2	Combination	Max	35.116	67.776	30.356	5.5442	42.0536	172.6605	0384-1	1.3125
0384	1.75	@SLU_A2	Combination	Max	35.116	67.776	30.356	5.5442	38.3115	216.882	0384-1	1.75
0384	0	@SLU_A2	Combination	Min	-148.139	-199.974	-30.356	-9.1	-46.1365	-154.9558	0384-1	0
0384	0.4375	@SLU_A2	Combination	Min	-148.139	-199.974	-30.356	-9.1	-35.3267	-140.2046	0384-1	0.4375
0384	0.875	@SLU_A2	Combination	Min	-148.139	-199.974	-30.356	-9.1	-30.8118	-125.4533	0384-1	0.875
0384	1.3125	@SLU_A2	Combination	Min	-148.139	-199.974	-30.356	-9.1	-27.6588	-110.7593	0384-1	1.3125
0384	1.75	@SLU_A2	Combination	Min	-148.139	-199.974	-30.356	-9.1	-27.266	-96.8087	0384-1	1.75
0384	0	@SLU_EQU	Combination	Max	40.831	80.229	32.342	6.507	72.146	50.3574	0384-1	0

0384	0.4375	@SLU_EQU	Combination	Max	40.831	80.229	32.342	6.507	64.538	101.0383	0384-1	0.4375
0384	0.875	@SLU_EQU	Combination	Max	40.831	80.229	32.342	6.507	56.9301	151.7192	0384-1	0.875
0384	1.3125	@SLU_EQU	Combination	Max	40.831	80.229	32.342	6.5071	49.3222	202.4882	0384-1	1.3125
0384	1.75	@SLU_EQU	Combination	Max	40.831	80.229	32.342	6.5071	45.9609	254.401	0384-1	1.75
0384	0	@SLU_EQU	Combination	Min	-173.62	-234.751	-30.356	-10.8458	-48.4614	-181.7031	0384-1	0
0384	0.4375	@SLU_EQU	Combination	Min	-173.62	-234.751	-30.356	-10.8458	-43.2815	-164.3869	0384-1	0.4375
0384	0.875	@SLU_EQU	Combination	Min	-173.62	-234.751	-30.356	-10.8458	-38.1016	-147.0706	0384-1	0.875
0384	1.3125	@SLU_EQU	Combination	Min	-173.62	-234.751	-30.356	-10.8458	-32.9217	-129.8425	0384-1	1.3125
0384	1.75	@SLU_EQU	Combination	Min	-173.62	-234.751	-30.356	-10.8458	-31.9884	-113.7581	0384-1	1.75
0384	0	@SLE_R	Combination	Max	28.212	59.216	23.71	4.8144	52.9246	36.1759	0384-1	0
0384	0.4375	@SLE_R	Combination	Max	28.212	59.216	23.71	4.8144	47.3974	73.8106	0384-1	0.4375
0384	0.875	@SLE_R	Combination	Max	28.212	59.216	23.71	4.8144	41.8701	111.4453	0384-1	0.875
0384	1.3125	@SLE_R	Combination	Max	28.212	59.216	23.71	4.8144	36.3429	149.1388	0384-1	1.3125
0384	1.75	@SLE_R	Combination	Max	28.212	59.216	23.71	4.8144	33.6467	187.5947	0384-1	1.75
0384	0	@SLE_R	Combination	Min	-127.402	-173.885	-19.896	-7.9769	-33.815	-133.7362	0384-1	0
0384	0.4375	@SLE_R	Combination	Min	-127.402	-173.885	-19.896	-7.9769	-30.5562	-120.9114	0384-1	0.4375
0384	0.875	@SLE_R	Combination	Min	-127.402	-173.885	-19.896	-7.9769	-27.2975	-108.0866	0384-1	0.875
0384	1.3125	@SLE_R	Combination	Min	-127.402	-173.885	-19.896	-7.9769	-24.0388	-95.3206	0384-1	1.3125
0384	1.75	@SLE_R	Combination	Min	-127.402	-173.885	-19.896	-7.9769	-23.611	-83.317	0384-1	1.75
0384	0	@SLE_F	Combination	Max	18.954	42.89	20.849	3.3877	44.2858	25.8249	0384-1	0
0384	0.4375	@SLE_F	Combination	Max	18.954	42.89	20.849	3.3877	38.8083	54.7021	0384-1	0.4375
0384	0.875	@SLE_F	Combination	Max	18.954	42.89	20.849	3.3877	33.3308	83.5794	0384-1	0.875
0384	1.3125	@SLE_F	Combination	Max	18.954	42.89	20.849	3.3877	27.8533	112.4566	0384-1	1.3125
0384	1.75	@SLE_F	Combination	Max	18.954	42.89	20.849	3.3877	23.1286	141.3339	0384-1	1.75
0384	0	@SLE_F	Combination	Min	-96.439	-130.406	-7.435	-5.6446	-15.0201	-100.9231	0384-1	0
0384	0.4375	@SLE_F	Combination	Min	-96.439	-130.406	-7.435	-5.6446	-15.6893	-91.2931	0384-1	0.4375
0384	0.875	@SLE_F	Combination	Min	-96.439	-130.406	-7.435	-5.6446	-16.8952	-81.6631	0384-1	0.875
0384	1.3125	@SLE_F	Combination	Min	-96.439	-130.406	-7.435	-5.6446	-18.8414	-72.0333	0384-1	1.3125
0384	1.75	@SLE_F	Combination	Min	-96.439	-130.406	-7.435	-5.6446	-20.7876	-62.4037	0384-1	1.75
0384	0	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	3.8727	6.4399	0384-1	0
0384	0.4375	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	3.062	6.4246	0384-1	0.4375
0384	0.875	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	2.2513	6.4093	0384-1	0.875
0384	1.3125	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	1.4405	6.394	0384-1	1.3125
0384	1.75	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	0.6298	6.3786	0384-1	1.75
0384	0	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-3.8747	-6.4396	0384-1	0
0384	0.4375	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-3.0633	-6.4244	0384-1	0.4375
0384	0.875	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-2.2519	-6.4092	0384-1	0.875
0384	1.3125	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-1.4405	-6.3939	0384-1	1.3125
0384	1.75	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-0.6291	-6.3787	0384-1	1.75
0385	0	@SLU_A1	Combination	Max	40.831	374.597	32.342	6.5071	45.961	241.4136	0385-1	0
0385	0.5	@SLU_A1	Combination	Max	40.831	374.597	32.342	6.5071	49.0679	143.6642	0385-1	0.5
0385	1	@SLU_A1	Combination	Max	40.831	374.597	32.342	6.5071	54.4408	45.9147	0385-1	1
0385	0	@SLU_A1	Combination	Min	-173.619	-21.651	-36.677	-10.8458	-31.9883	-94.277	0385-1	0
0385	0.5	@SLU_A1	Combination	Min	-173.619	-21.651	-36.677	-10.8458	-44.2949	-136.4241	0385-1	0.5
0385	1	@SLU_A1	Combination	Min	-173.619	-21.651	-36.677	-10.8458	-58.8674	-178.5712	0385-1	1
0385	0	@SLU_A2	Combination	Max	35.116	318.534	30.356	5.5442	38.3115	205.8187	0385-1	0
0385	0.5	@SLU_A2	Combination	Max	35.116	318.534	30.356	5.5442	39.485	122.5502	0385-1	0.5
0385	1	@SLU_A2	Combination	Max	35.116	318.534	30.356	5.5442	46.4991	39.2817	0385-1	1
0385	0	@SLU_A2	Combination	Min	-148.139	-18.444	-31.561	-9.1	-27.266	-80.2137	0385-1	0
0385	0.5	@SLU_A2	Combination	Min	-148.139	-18.444	-31.561	-9.1	-37.7405	-115.8322	0385-1	0.5
0385	1	@SLU_A2	Combination	Min	-148.139	-18.444	-31.561	-9.1	-50.1788	-151.4506	0385-1	1
0385	0	@SLU_EQU	Combination	Max	40.831	374.597	32.342	6.5071	45.9609	241.4136	0385-1	0
0385	0.5	@SLU_EQU	Combination	Max	40.831	374.597	32.342	6.5071	49.0677	143.6642	0385-1	0.5
0385	1	@SLU_EQU	Combination	Max	40.831	374.597	32.342	6.5071	54.4405	45.9148	0385-1	1
0385	0	@SLU_EQU	Combination	Min	-173.62	-21.651	-36.676	-10.8458	-31.9884	-94.277	0385-1	0
0385	0.5	@SLU_EQU	Combination	Min	-173.62	-21.651	-36.676	-10.8458	-44.295	-136.4241	0385-1	0.5
0385	1	@SLU_EQU	Combination	Min	-173.62	-21.651	-36.676	-10.8458	-58.8675	-178.5712	0385-1	1
0385	0	@SLE_R	Combination	Max	28.212	277.266	23.71	4.8144	33.6467	177.9744	0385-1	0
0385	0.5	@SLE_R	Combination	Max	28.212	277.266	23.71	4.8144	35.455	105.5697	0385-1	0.5
0385	1	@SLE_R	Combination	Max	28.212	277.266	23.71	4.8144	38.774	33.165	0385-1	1
0385	0	@SLE_R	Combination	Min	-127.402	-16.033	-25.577	-7.9769	-23.611	-68.8865	0385-1	0
0385	0.5	@SLE_R	Combination	Min	-127.402	-16.033	-25.577	-7.9769	-32.7712	-100.0047	0385-1	0.5
0385	1	@SLE_R	Combination	Min	-127.402	-16.033	-25.577	-7.9769	-43.4419	-131.1228	0385-1	1
0385	0	@SLE_F	Combination	Max	18.954	206.428	20.799	3.3877	23.1286	134.1186	0385-1	0
0385	0.5	@SLE_F	Combination	Max	18.954	206.428	20.799	3.3877	20.8045	79.8091	0385-1	0.5
0385	1	@SLE_F	Combination	Max	18.954	206.428	20.799	3.3877	22.3295	25.4995	0385-1	1
0385	0	@SLE_F	Combination	Min	-96.439	-12.017	-13.116	-5.6446	-20.7876	-51.5809	0385-1	0
0385	0.5	@SLE_F	Combination	Min	-96.439	-12.017	-13.116	-5.6446	-26.72	-74.1562	0385-1	0.5
0385	1	@SLE_F	Combination	Min	-96.439	-12.017	-13.116	-5.6446	-36.249	-96.7316	0385-1	1
0385	0	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	0.6298	6.3786	0385-1	0
0385	0.5	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	0.2983	6.3611	0385-1	0.5
0385	1	@SLE_P	Combination	Max	9.036	0.035	1.853	0.042	1.2256	6.3436	0385-1	1
0385	0	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-0.6291	-6.3787	0385-1	0
0385	0.5	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-0.2968	-6.3613	0385-1	0.5
0385	1	@SLE_P	Combination	Min	-9.036	-0.035	-1.855	-0.0421	-1.2233	-6.3439	0385-1	1
0386	0	@SLU_A1	Combination	Max	63.221	89.909	30.356	7.0119	37.3433	72.5017	0386-1	0
0386	0.5	@SLU_A1	Combination	Max	63.221	89.909	30.356	7.0119	37.7875	109.7394	0386-1	0.5
0386	1	@SLU_A1	Combination	Max	63.221	89.909	30.356	7.0119	44.5957	148.5335	0386-1	1
0386	1.5	@SLU_A1	Combination	Max	63.221	89.909	30.356	7.0119	53.864	188.2106	0386-1	1.5
0386	2	@SLU_A1	Combination	Max	63.221	89.909	30.356	7.0119	67.9411	227.8876	0386-1	2
0386	0	@SLU_A1	Combination	Min	-175.163	-176.942	-43.924	-11.1545	-70.8196	-153.3624	0386-1	0
0386	0.5	@SLU_A1	Combination	Min	-175.163	-176.942	-43.924	-11.1545	-54.4108	-146.283	0386-1	0.5
0386	1	@SLU_A1	Combination	Min	-175.163	-176.942	-43.924	-11.1545	-40.2679	-140.7601	0386-1	1
0386	1.5	@SLU_A1	Combination	Min	-175.163	-176.942	-43.924	-11.1545	-28.5852	-136.1202	0386-1	1.5

0386	2	@SLU_A1	Combination	Min	-175.163	-176.942	-43.924	-11.1545	-26.8351	-131.4802	0386-1	2
0386	0	@SLU_A2	Combination	Max	52.342	75.605	30.356	5.9743	37.3433	61.2593	0386-1	0
0386	0.5	@SLU_A2	Combination	Max	52.342	75.605	30.356	5.9742	32.1972	93.4731	0386-1	0.5
0386	1	@SLU_A2	Combination	Max	52.342	75.605	30.356	5.9742	38.0056	126.6986	0386-1	1
0386	1.5	@SLU_A2	Combination	Max	52.342	75.605	30.356	5.9742	45.6452	160.4981	0386-1	1.5
0386	2	@SLU_A2	Combination	Max	52.342	75.605	30.356	5.9742	56.4104	194.2975	0386-1	2
0386	0	@SLU_A2	Combination	Min	-149.454	-150.73	-37.675	-9.3592	-57.8063	-130.8112	0386-1	0
0386	0.5	@SLU_A2	Combination	Min	-149.454	-150.73	-37.675	-9.3592	-44.1361	-124.7811	0386-1	0.5
0386	1	@SLU_A2	Combination	Min	-149.454	-150.73	-37.675	-9.3592	-33.3484	-119.7627	0386-1	1
0386	1.5	@SLU_A2	Combination	Min	-149.454	-150.73	-37.675	-9.3592	-24.3919	-115.3182	0386-1	1.5
0386	2	@SLU_A2	Combination	Min	-149.454	-150.73	-37.675	-9.3592	-23.3696	-110.8737	0386-1	2
0386	0	@SLU_EQU	Combination	Max	63.221	89.909	30.356	7.012	37.3433	72.5018	0386-1	0
0386	0.5	@SLU_EQU	Combination	Max	63.221	89.909	30.356	7.0119	37.7873	109.7394	0386-1	0.5
0386	1	@SLU_EQU	Combination	Max	63.221	89.909	30.356	7.0119	44.5956	148.5335	0386-1	1
0386	1.5	@SLU_EQU	Combination	Max	63.221	89.909	30.356	7.0119	53.864	188.2106	0386-1	1.5
0386	2	@SLU_EQU	Combination	Max	63.221	89.909	30.356	7.0119	67.9411	227.8876	0386-1	2
0386	0	@SLU_EQU	Combination	Min	-175.163	-176.942	-43.924	-11.1545	-70.8197	-153.3624	0386-1	0
0386	0.5	@SLU_EQU	Combination	Min	-175.163	-176.942	-43.924	-11.1545	-54.4109	-146.283	0386-1	0.5
0386	1	@SLU_EQU	Combination	Min	-175.163	-176.942	-43.924	-11.1545	-40.2679	-140.7601	0386-1	1
0386	1.5	@SLU_EQU	Combination	Min	-175.163	-176.942	-43.924	-11.1545	-28.5852	-136.1202	0386-1	1.5
0386	2	@SLU_EQU	Combination	Min	-175.163	-176.942	-43.924	-11.1545	-26.835	-131.4802	0386-1	2
0386	0	@SLE_R	Combination	Max	44.12	66.233	15.688	5.1884	27.3905	52.613	0386-1	0
0386	0.5	@SLE_R	Combination	Max	44.12	66.233	15.688	5.1884	27.9511	80.3749	0386-1	0.5
0386	1	@SLE_R	Combination	Max	44.12	66.233	15.688	5.1884	32.9499	109.1743	0386-1	1
0386	1.5	@SLE_R	Combination	Max	44.12	66.233	15.688	5.1884	39.5888	138.5624	0386-1	1.5
0386	2	@SLE_R	Combination	Max	44.12	66.233	15.688	5.1884	49.4335	167.9505	0386-1	2
0386	0	@SLE_R	Combination	Min	-128.545	-131.064	-31.371	-8.2042	-51.0211	-112.7559	0386-1	0
0386	0.5	@SLE_R	Combination	Min	-128.545	-131.064	-31.371	-8.2042	-39.4491	-107.5096	0386-1	0.5
0386	1	@SLE_R	Combination	Min	-128.545	-131.064	-31.371	-8.2042	-29.3879	-103.301	0386-1	1
0386	1.5	@SLE_R	Combination	Min	-128.545	-131.064	-31.371	-8.2042	-20.9667	-99.6809	0386-1	1.5
0386	2	@SLE_R	Combination	Min	-128.545	-131.064	-31.371	-8.2042	-19.326	-96.0609	0386-1	2
0386	0	@SLE_F	Combination	Max	28.76	47.225	13.408	3.6756	24.9467	38.4169	0386-1	0
0386	0.5	@SLE_F	Combination	Max	28.76	47.225	13.408	3.6756	24.6366	60.4579	0386-1	0.5
0386	1	@SLE_F	Combination	Max	28.76	47.226	13.408	3.6756	25.5855	82.499	0386-1	1
0386	1.5	@SLE_F	Combination	Max	28.76	47.226	13.408	3.6756	29.6229	104.54	0386-1	1.5
0386	2	@SLE_F	Combination	Max	28.76	47.226	13.408	3.6756	35.4892	126.581	0386-1	2
0386	0	@SLE_F	Combination	Min	-97.311	-98.239	-20.424	-5.8077	-33.624	-85.0995	0386-1	0
0386	0.5	@SLE_F	Combination	Min	-97.311	-98.239	-20.424	-5.8077	-26.483	-81.1892	0386-1	0.5
0386	1	@SLE_F	Combination	Min	-97.311	-98.239	-20.424	-5.8077	-20.6007	-77.2788	0386-1	1
0386	1.5	@SLE_F	Combination	Min	-97.311	-98.239	-20.424	-5.8078	-17.8071	-73.3684	0386-1	1.5
0386	2	@SLE_F	Combination	Min	-97.311	-98.239	-20.424	-5.8078	-16.8423	-69.4584	0386-1	2
0386	0	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	1.2256	6.3436	0386-1	0
0386	0.5	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	0.2982	6.3611	0386-1	0.5
0386	1	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	0.6298	6.3786	0386-1	1
0386	1.5	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	1.5563	6.3961	0386-1	1.5
0386	2	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	2.4829	6.4137	0386-1	2
0386	0	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-1.2233	-6.3439	0386-1	0
0386	0.5	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-0.2968	-6.3613	0386-1	0.5
0386	1	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-0.6291	-6.3787	0386-1	1
0386	1.5	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-1.5564	-6.3961	0386-1	1.5
0386	2	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-2.4837	-6.4135	0386-1	2
0387	0	@SLU_A1	Combination	Max	56.77	411.397	30.356	7.0119	67.9411	218.2136	0387-1	0
0387	0.375	@SLU_A1	Combination	Max	56.77	411.397	30.356	7.0119	80.8878	127.8354	0387-1	0.375
0387	0.75	@SLU_A1	Combination	Max	56.77	411.397	30.356	7.0119	93.8345	38.7626	0387-1	0.75
0387	0	@SLU_A1	Combination	Min	-175.163	-17.339	-43.924	-11.1545	-26.8351	-109.7333	0387-1	0
0387	0.375	@SLU_A1	Combination	Min	-175.163	-17.339	-43.924	-11.1545	-34.753	-153.9844	0387-1	0.375
0387	0.75	@SLU_A1	Combination	Min	-175.163	-17.339	-43.924	-11.1545	-46.1365	-198.2355	0387-1	0.75
0387	0	@SLU_A2	Combination	Max	48.149	349.466	30.356	5.9742	56.4104	185.207	0387-1	0
0387	0.375	@SLU_A2	Combination	Max	48.149	349.466	30.356	5.9742	66.5194	108.5878	0387-1	0.375
0387	0.75	@SLU_A2	Combination	Max	48.149	349.466	30.356	5.9742	76.6283	33.1951	0387-1	0.75
0387	0	@SLU_A2	Combination	Min	-149.454	-14.771	-37.675	-9.3592	-23.3696	-93.6476	0387-1	0
0387	0.375	@SLU_A2	Combination	Min	-149.454	-14.771	-37.675	-9.3592	-34.753	-131.3433	0387-1	0.375
0387	0.75	@SLU_A2	Combination	Min	-149.454	-14.771	-37.675	-9.3592	-46.1365	-169.039	0387-1	0.75
0387	0	@SLU_EQU	Combination	Max	56.77	411.397	30.356	7.0119	67.9411	218.2135	0387-1	0
0387	0.375	@SLU_EQU	Combination	Max	56.77	411.397	30.356	7.0119	80.8878	127.8354	0387-1	0.375
0387	0.75	@SLU_EQU	Combination	Max	56.77	411.397	30.356	7.0119	93.8346	38.7626	0387-1	0.75
0387	0	@SLU_EQU	Combination	Min	-175.163	-17.339	-43.924	-11.1545	-26.835	-109.7334	0387-1	0
0387	0.375	@SLU_EQU	Combination	Min	-175.163	-17.339	-43.924	-11.1545	-34.753	-153.9844	0387-1	0.375
0387	0.75	@SLU_EQU	Combination	Min	-175.163	-17.339	-43.924	-11.1545	-46.1365	-198.2355	0387-1	0.75
0387	0	@SLE_R	Combination	Max	39.819	304.373	14.178	5.1884	49.4335	160.4727	0387-1	0
0387	0.375	@SLE_R	Combination	Max	39.819	304.373	14.178	5.1884	58.5866	93.6597	0387-1	0.375
0387	0.75	@SLE_R	Combination	Max	39.819	304.373	14.178	5.1884	67.7396	27.2412	0387-1	0.75
0387	0	@SLE_R	Combination	Min	-128.545	-12.839	-31.371	-8.2042	-19.326	-80.4288	0387-1	0
0387	0.375	@SLE_R	Combination	Min	-128.545	-12.839	-31.371	-8.2042	-20.0466	-113.2056	0387-1	0.375
0387	0.75	@SLE_R	Combination	Min	-128.545	-12.839	-31.371	-8.2042	-22.1476	-145.9825	0387-1	0.75
0387	0	@SLE_F	Combination	Max	28.76	225.83	7.683	3.6756	35.4892	118.868	0387-1	0
0387	0.375	@SLE_F	Combination	Max	28.76	225.83	7.683	3.6756	41.1934	69.6511	0387-1	0.375
0387	0.75	@SLE_F	Combination	Max	28.76	225.83	7.683	3.6756	46.8976	20.4345	0387-1	0.75
0387	0	@SLE_F	Combination	Min	-97.311	-9.571	-20.424	-5.8078	-16.8423	-60.9519	0387-1	0
0387	0.375	@SLE_F	Combination	Min	-97.311	-9.571	-20.424	-5.8078	-16.8674	-85.5311	0387-1	0.375
0387	0.75	@SLE_F	Combination	Min	-97.311	-9.571	-20.424	-5.8078	-16.8926	-110.1103	0387-1	0.75
0387	0	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	2.4829	6.4137	0387-1	0
0387	0.375	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	3.1778	6.4268	0387-1	0.375
0387	0.75	@SLE_P	Combination	Max	9.036	0.035	1.855	0.042	3.8728	6.4399	0387-1	0.75

0387	0	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-2.4837	-6.4135	0387-1	0
0387	0.375	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-3.1792	-6.4266	0387-1	0.375
0387	0.75	@SLE_P	Combination	Min	-9.036	-0.035	-1.853	-0.0421	-3.8747	-6.4396	0387-1	0.75
0388	0	@SLU_A1	Combination	Max	2.957	5.41E-12	2.046E-11	2.936E-15	3.543E-11	3.395E-12	0388-1	0
0388	0.375	@SLU_A1	Combination	Max	2.957	5.41E-12	2.046E-11	2.936E-15	2.776E-11	1.372E-12	0388-1	0.375
0388	0.75	@SLU_A1	Combination	Max	2.957	5.41E-12	2.046E-11	2.936E-15	2.009E-11	6.999E-13	0388-1	0.75
0388	1.125	@SLU_A1	Combination	Max	2.957	5.41E-12	2.046E-11	2.936E-15	1.253E-11	2.7E-12	0388-1	1.125
0388	0	@SLU_A1	Combination	Min	-2.277E-12	-5.41E-12	-2.046E-11	-2.936E-15	-3.543E-11	-2.0698	0388-1	0
0388	0.375	@SLU_A1	Combination	Min	-2.277E-12	-5.41E-12	-2.046E-11	-2.936E-15	-2.776E-11	-2.0698	0388-1	0.375
0388	0.75	@SLU_A1	Combination	Min	-2.277E-12	-5.41E-12	-2.046E-11	-2.936E-15	-2.009E-11	-2.0698	0388-1	0.75
0388	1.125	@SLU_A1	Combination	Min	-2.277E-12	-5.41E-12	-2.046E-11	-2.936E-15	-1.253E-11	-2.0698	0388-1	1.125
0388	0	@SLU_A2	Combination	Max	2.563	5.41E-12	2.046E-11	2.936E-15	3.543E-11	3.395E-12	0388-1	0
0388	0.375	@SLU_A2	Combination	Max	2.563	5.41E-12	2.046E-11	2.936E-15	2.776E-11	1.372E-12	0388-1	0.375
0388	0.75	@SLU_A2	Combination	Max	2.563	5.41E-12	2.046E-11	2.936E-15	2.009E-11	6.999E-13	0388-1	0.75
0388	1.125	@SLU_A2	Combination	Max	2.563	5.41E-12	2.046E-11	2.936E-15	1.253E-11	2.7E-12	0388-1	1.125
0388	0	@SLU_A2	Combination	Min	-1.97E-12	-5.41E-12	-2.046E-11	-2.936E-15	-3.543E-11	-1.7938	0388-1	0
0388	0.375	@SLU_A2	Combination	Min	-1.97E-12	-5.41E-12	-2.046E-11	-2.936E-15	-2.776E-11	-1.7938	0388-1	0.375
0388	0.75	@SLU_A2	Combination	Min	-1.97E-12	-5.41E-12	-2.046E-11	-2.936E-15	-2.009E-11	-1.7938	0388-1	0.75
0388	1.125	@SLU_A2	Combination	Min	-1.97E-12	-5.41E-12	-2.046E-11	-2.936E-15	-1.253E-11	-1.7938	0388-1	1.125
0388	0	@SLU_EQU	Combination	Max	2.957	5.41E-12	2.046E-11	2.936E-15	3.543E-11	3.395E-12	0388-1	0
0388	0.375	@SLU_EQU	Combination	Max	2.957	5.41E-12	2.046E-11	2.936E-15	2.776E-11	1.372E-12	0388-1	0.375
0388	0.75	@SLU_EQU	Combination	Max	2.957	5.41E-12	2.046E-11	2.936E-15	2.009E-11	6.999E-13	0388-1	0.75
0388	1.125	@SLU_EQU	Combination	Max	2.957	5.41E-12	2.046E-11	2.936E-15	1.253E-11	2.7E-12	0388-1	1.125
0388	0	@SLU_EQU	Combination	Min	-2.277E-12	-5.41E-12	-2.046E-11	-2.936E-15	-3.543E-11	-2.0698	0388-1	0
0388	0.375	@SLU_EQU	Combination	Min	-2.277E-12	-5.41E-12	-2.046E-11	-2.936E-15	-2.776E-11	-2.0698	0388-1	0.375
0388	0.75	@SLU_EQU	Combination	Min	-2.277E-12	-5.41E-12	-2.046E-11	-2.936E-15	-2.009E-11	-2.0698	0388-1	0.75
0388	1.125	@SLU_EQU	Combination	Min	-2.277E-12	-5.41E-12	-2.046E-11	-2.936E-15	-1.253E-11	-2.0698	0388-1	1.125
0388	0	@SLE_R	Combination	Max	1.971	2.436E-12	9.221E-12	1.334E-15	1.577E-11	1.528E-12	0388-1	0
0388	0.375	@SLE_R	Combination	Max	1.971	2.436E-12	9.221E-12	1.334E-15	1.231E-11	6.166E-13	0388-1	0.375
0388	0.75	@SLE_R	Combination	Max	1.971	2.436E-12	9.221E-12	1.334E-15	8.851E-12	3.212E-13	0388-1	0.75
0388	1.125	@SLE_R	Combination	Max	1.971	2.436E-12	9.221E-12	1.334E-15	5.507E-12	1.215E-12	0388-1	1.125
0388	0	@SLE_R	Combination	Min	-1.535E-12	-2.436E-12	-9.221E-12	-1.334E-15	-1.577E-11	-1.3798	0388-1	0
0388	0.375	@SLE_R	Combination	Min	-1.535E-12	-2.436E-12	-9.221E-12	-1.334E-15	-1.231E-11	-1.3798	0388-1	0.375
0388	0.75	@SLE_R	Combination	Min	-1.535E-12	-2.436E-12	-9.221E-12	-1.334E-15	-8.851E-12	-1.3798	0388-1	0.75
0388	1.125	@SLE_R	Combination	Min	-1.535E-12	-2.436E-12	-9.221E-12	-1.334E-15	-5.507E-12	-1.3798	0388-1	1.125
0388	0	@SLE_F	Combination	Max	0.394	1.621E-13	6.025E-12	1.802E-16	6.082E-12	9.548E-14	0388-1	0
0388	0.375	@SLE_F	Combination	Max	0.394	1.621E-13	6.025E-12	1.802E-16	4.846E-12	3.503E-14	0388-1	0.375
0388	0.75	@SLE_F	Combination	Max	0.394	1.621E-13	6.025E-12	1.802E-16	3.61E-12	3.209E-14	0388-1	0.75
0388	1.125	@SLE_F	Combination	Max	0.394	1.621E-13	6.025E-12	1.802E-16	2.487E-12	1.01E-13	0388-1	1.125
0388	0	@SLE_F	Combination	Min	-8.527E-13	-3.077E-13	-6.814E-13	-1.307E-16	-7.497E-13	-0.276	0388-1	0
0388	0.375	@SLE_F	Combination	Min	-8.527E-13	-3.077E-13	-6.814E-13	-1.307E-16	-4.941E-13	-0.276	0388-1	0.375
0388	0.75	@SLE_F	Combination	Min	-8.527E-13	-3.077E-13	-6.814E-13	-1.307E-16	-2.386E-13	-0.276	0388-1	0.75
0388	1.125	@SLE_F	Combination	Min	-8.527E-13	-3.077E-13	-6.814E-13	-1.307E-16	-7.816E-13	-0.276	0388-1	1.125
0388	0	@SLE_P	Combination	Max	6.82E-13	1.243E-13	5.691E-13	8.305E-17	6.26E-13	5.329E-14	0388-1	0
0388	0.375	@SLE_P	Combination	Max	6.82E-13	1.243E-13	5.691E-13	8.305E-17	4.125E-13	6.661E-15	0388-1	0.375
0388	0.75	@SLE_P	Combination	Max	6.82E-13	1.243E-13	5.691E-13	8.305E-17	1.991E-13	1.688E-14	0388-1	0.75
0388	1.125	@SLE_P	Combination	Max	6.82E-13	1.243E-13	5.691E-13	8.305E-17	9.939E-14	8.393E-14	0388-1	1.125
0388	0	@SLE_P	Combination	Min	-6.822E-13	-2.167E-13	-5.678E-13	-1.112E-16	-6.246E-13	-1.599E-13	0388-1	0
0388	0.375	@SLE_P	Combination	Min	-6.822E-13	-2.167E-13	-5.678E-13	-1.112E-16	-4.117E-13	-7.86E-14	0388-1	0.375
0388	0.75	@SLE_P	Combination	Min	-6.822E-13	-2.167E-13	-5.678E-13	-1.112E-16	-1.988E-13	-5.418E-14	0388-1	0.75
0388	1.125	@SLE_P	Combination	Min	-6.822E-13	-2.167E-13	-5.678E-13	-1.112E-16	-9.956E-14	-8.66E-14	0388-1	1.125
0389	0	@SLU_A1	Combination	Max	0	2.235E-11	1.965E-11	0	1.006E-11	4.087E-12	0389-1	0
0389	0.375	@SLU_A1	Combination	Max	0	2.235E-11	1.965E-11	0	1.006E-11	4.295E-12	0389-1	0.375
0389	0	@SLU_A1	Combination	Min	0	-2.235E-11	-1.603E-13	0	-1.006E-11	-4.087E-12	0389-1	0
0389	0.375	@SLU_A1	Combination	Min	0	-2.235E-11	-1.603E-13	0	-1.006E-11	-4.295E-12	0389-1	0.375
0389	0	@SLU_A2	Combination	Max	0	2.235E-11	1.673E-11	0	1.006E-11	4.087E-12	0389-1	0
0389	0.375	@SLU_A2	Combination	Max	0	2.235E-11	1.673E-11	0	1.006E-11	4.295E-12	0389-1	0.375
0389	0	@SLU_A2	Combination	Min	0	-2.235E-11	-1.603E-13	0	-1.006E-11	-4.087E-12	0389-1	0
0389	0.375	@SLU_A2	Combination	Min	0	-2.235E-11	-1.603E-13	0	-1.006E-11	-4.295E-12	0389-1	0.375
0389	0	@SLU_EQU	Combination	Max	0	2.235E-11	1.965E-11	0	1.006E-11	4.087E-12	0389-1	0
0389	0.375	@SLU_EQU	Combination	Max	0	2.235E-11	1.965E-11	0	1.006E-11	4.295E-12	0389-1	0.375
0389	0	@SLU_EQU	Combination	Min	0	-2.235E-11	-1.603E-13	0	-1.006E-11	-4.087E-12	0389-1	0
0389	0.375	@SLU_EQU	Combination	Min	0	-2.235E-11	-1.603E-13	0	-1.006E-11	-4.295E-12	0389-1	0.375
0389	0	@SLE_R	Combination	Max	0	1.006E-11	1.455E-11	0	4.44E-12	1.786E-12	0389-1	0
0389	0.375	@SLE_R	Combination	Max	0	1.006E-11	1.455E-11	0	4.44E-12	1.987E-12	0389-1	0.375
0389	0	@SLE_R	Combination	Min	0	-1.006E-11	-7.309E-14	0	-4.44E-12	-1.786E-12	0389-1	0
0389	0.375	@SLE_R	Combination	Min	0	-1.006E-11	-7.309E-14	0	-4.44E-12	-1.987E-12	0389-1	0.375
0389	0	@SLE_F	Combination	Max	0	7.617E-13	1.091E-11	0	2.842E-12	2.7E-14	0389-1	0
0389	0.375	@SLE_F	Combination	Max	0	7.617E-13	1.091E-11	0	1.364E-13	2.871E-13	0389-1	0.375
0389	0	@SLE_F	Combination	Min	0	-8.754E-13	-3.691E-16	0	-1.478E-12	-4.121E-14	0389-1	0
0389	0.375	@SLE_F	Combination	Min	0	-8.754E-13	-3.691E-16	0	-1.478E-12	-2.586E-13	0389-1	0.375
0389	0	@SLE_P	Combination	Max	0	6.253E-13	-1.388E-17	0	1.137E-13	2.132E-14	0389-1	0
0389	0.375	@SLE_P	Combination	Max	0	6.253E-13	-1.388E-17	0	1.137E-13	2.416E-13	0389-1	0.375
0389	0	@SLE_P	Combination	Min	0	-7.39E-13	-1.388E-17	0	-1.137E-13	-3.553E-14	0389-1	0
0389	0.375	@SLE_P	Combination	Min	0	-7.39E-13	-1.388E-17	0	-1.137E-13	-2.132E-13	0389-1	0.375
0390	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0390-1	0.5
0390	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0390-1	1
0390	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0390-1	0
0390	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0390-1	0.5
0390	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0390-1	1
0390	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0390-1	0.5
0390	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0390-1	1

0390	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0390-1	0
0390	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0390-1	0.5
0390	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0390-1	1
0390	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0390-1	0
0390	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0390-1	0.5
0390	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0390-1	1
0390	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0390-1	0
0390	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0390-1	0.5
0390	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0390-1	1
0390	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0390-1	0.5
0390	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0390-1	1
0390	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0390-1	0
0390	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0390-1	1
0390	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0390-1	0.5
0390	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0390-1	1
0390	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0390-1	0
0390	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0390-1	1
0390	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0390-1	1
0390	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0390-1	0
0390	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0390-1	0.5
0390	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0390-1	1
0391	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0391-1	0
0391	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0391-1	0.001
0391	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0391-1	0.001
0391	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0391-1	0.5
0391	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0391-1	0.999
0391	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0391-1	0.999
0391	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0391-1	1
0391	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0391-1	0
0391	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0391-1	0.001
0391	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0391-1	0.001
0391	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0391-1	0.5
0391	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0391-1	0.999
0391	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0391-1	0.999
0391	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0391-1	1
0391	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0391-1	0
0391	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0391-1	0.001
0391	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0391-1	0.001
0391	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0391-1	0.5
0391	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0391-1	0.999
0391	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0391-1	0.999
0391	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0391-1	1
0391	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0391-1	0
0391	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0391-1	0.001
0391	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0391-1	0.001
0391	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0391-1	0.5
0391	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0391-1	0.999
0391	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0391-1	0.999
0391	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0391-1	1
0391	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0391-1	0
0391	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0391-1	0.001
0391	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0391-1	0.001
0391	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0391-1	0.5
0391	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0391-1	0.999
0391	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0391-1	0.999
0391	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0391-1	1
0391	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0391-1	0
0391	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0391-1	0.001
0391	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0391-1	0.001
0391	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0391-1	0.5
0391	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0391-1	0.999
0391	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0391-1	0.999
0391	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0391-1	1
0391	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0391-1	0
0391	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0391-1	0.001
0391	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0391-1	0.001
0391	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0391-1	0.5
0391	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0391-1	0.999
0391	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0391-1	0.999
0391	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0391-1	1
0391	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0391-1	0
0391	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0391-1	0.001
0391	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0391-1	0.001
0391	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0391-1	0.5
0391	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0391-1	0.999
0391	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0391-1	0.999
0391	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0391-1	1
0391	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0391-1	0

0391	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0391-1	0.001
0391	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0391-1	0.001
0391	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0391-1	0.5
0391	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0391-1	0.999
0391	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0391-1	0.999
0391	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0391-1	1
0391	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0391-1	0
0391	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0391-1	0.001
0391	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0391-1	0.001
0391	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0391-1	0.5
0391	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0391-1	0.999
0391	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0391-1	0.999
0391	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0391-1	1
0391	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0391-1	0.999
0391	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0391-1	1
0391	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0391-1	0
0391	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0391-1	0.001
0391	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0391-1	0.001
0391	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0391-1	0.5
0391	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0391-1	0.999
0391	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0391-1	0.999
0391	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0391-1	1
0392	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0392-1	0
0392	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0392-1	0.001
0392	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0392-1	0.001
0392	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0392-1	0.5
0392	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0392-1	0.999
0392	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0392-1	0.999
0392	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0392-1	1
0392	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0392-1	0
0392	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0392-1	0.001
0392	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0392-1	0.001
0392	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0392-1	0.5
0392	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0392-1	0.999
0392	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0392-1	0.999
0392	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0392-1	1
0392	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0392-1	0
0392	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0392-1	0.001
0392	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0392-1	0.001
0392	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0392-1	0.5
0392	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0392-1	0.999
0392	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0392-1	0.999
0392	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0392-1	1
0392	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0392-1	0
0392	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0392-1	0.001
0392	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0392-1	0.001
0392	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0392-1	0.5
0392	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0392-1	0.999
0392	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0392-1	0.999
0392	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0392-1	1
0392	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0392-1	0
0392	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0392-1	0.001
0392	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0392-1	0.001
0392	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0392-1	0.5
0392	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0392-1	0.999
0392	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0392-1	0.999
0392	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0392-1	1
0392	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0392-1	0
0392	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0392-1	0.001
0392	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0392-1	0.001
0392	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0392-1	0.5
0392	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0392-1	0.999
0392	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0392-1	0.999
0392	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0392-1	1
0392	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0392-1	0
0392	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0392-1	0.001
0392	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0392-1	0.001
0392	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0392-1	0.5
0392	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0392-1	0.999
0392	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0392-1	0.999
0392	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0392-1	1
0392	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0392-1	0
0392	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0392-1	0.001
0392	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0392-1	0.001
0392	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0392-1	0.5
0392	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0392-1	0.999
0392	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0392-1	0.999
0392	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0392-1	1
0392	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0392-1	0

0392	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0392-1	0.001
0392	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0392-1	0.001
0392	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0392-1	0.5
0392	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0392-1	0.999
0392	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0392-1	0.999
0392	1 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0392-1	1
0392	0 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0392-1	0
0392	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0392-1	0.001
0392	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0392-1	0.001
0392	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0392-1	0.5
0392	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0392-1	0.999
0392	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0392-1	0.999
0392	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0392-1	1
0392	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0392-1	0
0392	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0392-1	0.001
0392	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0392-1	0.001
0392	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0392-1	0.5
0392	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0392-1	0.999
0392	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0392-1	0.999
0392	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0392-1	1
0392	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0392-1	0
0392	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0392-1	0.001
0392	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0392-1	0.001
0392	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0392-1	0.5
0392	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0392-1	0.999
0392	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0392-1	0.999
0392	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0392-1	1
0393	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0393-1	0
0393	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0393-1	0.001
0393	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0393-1	0.001
0393	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0393-1	0.5
0393	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0393-1	0.999
0393	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0393-1	0.999
0393	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0393-1	1
0393	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0393-1	0
0393	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0393-1	0.001
0393	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0393-1	0.001
0393	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0393-1	0.5
0393	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0393-1	0.999
0393	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0393-1	0.999
0393	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0393-1	1
0393	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0393-1	0
0393	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0393-1	0.001
0393	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0393-1	0.001
0393	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0393-1	0.5
0393	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0393-1	0.999
0393	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0393-1	0.999
0393	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0393-1	1
0393	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0393-1	0
0393	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0393-1	0.001
0393	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0393-1	0.001
0393	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0393-1	0.5
0393	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0393-1	0.999
0393	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0393-1	0.999
0393	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0393-1	1
0393	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0393-1	0
0393	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0393-1	0.001
0393	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0393-1	0.001
0393	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0393-1	0.5
0393	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0393-1	0.999
0393	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0393-1	0.999
0393	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0393-1	1
0393	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0393-1	0
0393	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0393-1	0.001
0393	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0393-1	0.001
0393	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0393-1	0.5
0393	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0393-1	0.999
0393	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0393-1	0.999
0393	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0393-1	1
0393	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0393-1	0
0393	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0393-1	0.001
0393	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0393-1	0.001
0393	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0393-1	0.5
0393	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0393-1	0.999
0393	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0393-1	0.999
0393	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0393-1	1
0393	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0393-1	0
0393	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0393-1	0.001
0393	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0393-1	0.001
0393	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0393-1	0.5
0393	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0393-1	0.999
0393	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0393-1	0.999
0393	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0393-1	1
0393	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0393-1	0

0393	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0393-1	0.001
0393	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0393-1	0.001
0393	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0393-1	0.5
0393	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0393-1	0.999
0393	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0393-1	0.999
0393	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0393-1	1
0393	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0393-1	0
0393	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0393-1	0.001
0393	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0393-1	0.001
0393	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0393-1	0.5
0393	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0393-1	0.999
0393	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0393-1	0.999
0393	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0393-1	1
0393	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0393-1	0
0393	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0393-1	0.001
0393	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0393-1	0.001
0393	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0393-1	0.5
0393	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0393-1	0.999
0393	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0393-1	0.999
0393	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0393-1	1
0393	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0393-1	0
0393	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0393-1	0.001
0393	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0393-1	0.001
0393	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0393-1	0.5
0393	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0393-1	0.999
0393	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0393-1	0.999
0393	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0393-1	1
0394	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0394-1	0
0394	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0394-1	0.5
0394	1 @SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0394-1	1
0394	0 @SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0394-1	0
0394	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0394-1	0.5
0394	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0394-1	1
0394	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0394-1	0
0394	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0394-1	0.5
0394	1 @SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0394-1	1
0394	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0394-1	0
0394	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0394-1	0.5
0394	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0394-1	1
0394	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0394-1	0
0394	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0394-1	0.5
0394	1 @SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0394-1	1
0394	0 @SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0394-1	0
0394	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0394-1	0.5
0394	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0394-1	1
0394	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0394-1	0
0394	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0394-1	0.5
0394	1 @SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0394-1	1
0394	0 @SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0394-1	0
0394	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0394-1	0.5
0394	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0394-1	1
0394	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0394-1	0
0394	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0394-1	0.5
0394	1 @SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0394-1	1
0394	0 @SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0394-1	0
0394	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0394-1	0.5
0394	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0394-1	1
0394	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0394-1	0
0394	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0394-1	0.5
0394	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0394-1	1
0394	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0394-1	0
0394	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0394-1	0.5
0394	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0394-1	1
0395	0 @SLU_A1	Combination	Max	0	2.257E-11	4.114E-11	0	2.967E-12	3.233E-12	0395-1	0
0395	0.375 @SLU_A1	Combination	Max	0	2.257E-11	4.114E-11	0	1.514E-11	5.498E-12	0395-1	0.375
0395	0 @SLU_A1	Combination	Min	0	-2.257E-11	-4.114E-11	0	-8.527E-13	-3.233E-12	0395-1	0
0395	0.375 @SLU_A1	Combination	Min	0	-2.257E-11	-4.114E-11	0	-1.514E-11	-5.498E-12	0395-1	0.375
0395	0 @SLU_A2	Combination	Max	0	2.257E-11	4.114E-11	0	2.535E-12	3.233E-12	0395-1	0
0395	0.375 @SLU_A2	Combination	Max	0	2.257E-11	4.114E-11	0	1.514E-11	5.498E-12	0395-1	0.375
0395	0 @SLU_A2	Combination	Min	0	-2.257E-11	-4.114E-11	0	-7.39E-13	-3.233E-12	0395-1	0
0395	0.375 @SLU_A2	Combination	Min	0	-2.257E-11	-4.114E-11	0	-1.514E-11	-5.498E-12	0395-1	0.375
0395	0 @SLU_EQU	Combination	Max	0	2.257E-11	4.114E-11	0	2.967E-12	3.233E-12	0395-1	0
0395	0.375 @SLU_EQU	Combination	Max	0	2.257E-11	4.114E-11	0	1.514E-11	5.498E-12	0395-1	0.375
0395	0 @SLU_EQU	Combination	Min	0	-2.257E-11	-4.114E-11	0	-8.527E-13	-3.233E-12	0395-1	0
0395	0.375 @SLU_EQU	Combination	Min	0	-2.257E-11	-4.114E-11	0	-1.514E-11	-5.498E-12	0395-1	0.375
0395	0 @SLE_R	Combination	Max	0	1.008E-11	1.867E-11	0	2.16E-12	1.44E-12	0395-1	0
0395	0.375 @SLE_R	Combination	Max	0	1.008E-11	1.867E-11	0	6.717E-12	2.493E-12	0395-1	0.375
0395	0 @SLE_R	Combination	Min	0	-1.008E-11	-1.867E-11	0	-5.684E-13	-1.44E-12	0395-1	0
0395	0.375 @SLE_R	Combination	Min	0	-1.008E-11	-1.867E-11	0	-6.717E-12	-2.493E-12	0395-1	0.375
0395	0 @SLE_F	Combination	Max	0	5.457E-13	1.228E-11	0	1.648E-12	5.542E-14	0395-1	0
0395	0.375 @SLE_F	Combination	Max	0	5.457E-13	1.228E-11	0	2.725E-13	2.885E-13	0395-1	0.375
0395	0 @SLE_F	Combination	Min	0	-6.366E-13	-1.636E-12	0	-3.411E-13	-4.086E-14	0395-1	0
0395	0.375 @SLE_F	Combination	Min	0	-6.366E-13	-1.636E-12	0	-4.32E-12	-2.174E-13	0395-1	0.375
0395	0 @SLE_P	Combination	Max	0	4.547E-13	1.365E-12	0	2.842E-13	4.974E-14	0395-1	0

0395	0.375	@SLE_P	Combination	Max	0	4.547E-13	1.365E-12	0	2.27E-13	2.203E-13	0395-1	0.375
0395	0	@SLE_P	Combination	Min	0	-4.547E-13	-1.363E-12	0	-2.842E-13	-7.105E-15	0395-1	0
0395	0.375	@SLE_P	Combination	Min	0	-4.547E-13	-1.363E-12	0	-2.277E-13	-1.776E-13	0395-1	0.375
0396	0	@SLU_A1	Combination	Max	8.477E-11	1.375E-12	1.823E-10	5.262E-15	8.52E-13	2.0698	0396-1	0
0396	0.4375	@SLU_A1	Combination	Max	8.477E-11	1.375E-12	1.823E-10	5.262E-15	8.004E-11	2.0698	0396-1	0.4375
0396	0.875	@SLU_A1	Combination	Max	8.477E-11	1.375E-12	1.823E-10	5.262E-15	1.598E-10	2.0698	0396-1	0.875
0396	0	@SLU_A1	Combination	Min	-4.57	-1.375E-12	-1.823E-10	-5.262E-15	-7.879E-12	-2.534E-12	0396-1	0
0396	0.4375	@SLU_A1	Combination	Min	-4.57	-1.375E-12	-1.823E-10	-5.262E-15	-8.004E-11	-2.253E-12	0396-1	0.4375
0396	0.875	@SLU_A1	Combination	Min	-4.57	-1.375E-12	-1.823E-10	-5.262E-15	-1.598E-10	-2.008E-12	0396-1	0.875
0396	0	@SLU_A2	Combination	Max	8.477E-11	1.375E-12	1.823E-10	5.262E-15	7.383E-13	1.7938	0396-1	0
0396	0.4375	@SLU_A2	Combination	Max	8.477E-11	1.375E-12	1.823E-10	5.262E-15	8.004E-11	1.7938	0396-1	0.4375
0396	0.875	@SLU_A2	Combination	Max	8.477E-11	1.375E-12	1.823E-10	5.262E-15	1.598E-10	1.7938	0396-1	0.875
0396	0	@SLU_A2	Combination	Min	-3.96	-1.375E-12	-1.823E-10	-5.262E-15	-6.72E-12	-2.534E-12	0396-1	0
0396	0.4375	@SLU_A2	Combination	Min	-3.96	-1.375E-12	-1.823E-10	-5.262E-15	-8.004E-11	-2.253E-12	0396-1	0.4375
0396	0.875	@SLU_A2	Combination	Min	-3.96	-1.375E-12	-1.823E-10	-5.262E-15	-1.598E-10	-2.008E-12	0396-1	0.875
0396	0	@SLU_EQU	Combination	Max	8.477E-11	1.375E-12	1.823E-10	5.262E-15	8.52E-13	2.0698	0396-1	0
0396	0.4375	@SLU_EQU	Combination	Max	8.477E-11	1.375E-12	1.823E-10	5.262E-15	8.004E-11	2.0698	0396-1	0.4375
0396	0.875	@SLU_EQU	Combination	Max	8.477E-11	1.375E-12	1.823E-10	5.262E-15	1.598E-10	2.0698	0396-1	0.875
0396	0	@SLU_EQU	Combination	Min	-4.57	-1.375E-12	-1.823E-10	-5.262E-15	-7.879E-12	-2.534E-12	0396-1	0
0396	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.375E-12	-1.823E-10	-5.262E-15	-8.004E-11	-2.253E-12	0396-1	0.4375
0396	0.875	@SLU_EQU	Combination	Min	-4.57	-1.375E-12	-1.823E-10	-5.262E-15	-1.598E-10	-2.008E-12	0396-1	0.875
0396	0	@SLE_R	Combination	Max	3.729E-11	5.718E-13	8.117E-11	2.316E-15	5.678E-13	1.3798	0396-1	0
0396	0.4375	@SLE_R	Combination	Max	3.729E-11	5.718E-13	8.117E-11	2.316E-15	3.58E-11	1.3798	0396-1	0.4375
0396	0.875	@SLE_R	Combination	Max	3.729E-11	5.718E-13	8.117E-11	2.316E-15	7.131E-11	1.3798	0396-1	0.875
0396	0	@SLE_R	Combination	Min	-3.046	-6.125E-13	-8.117E-11	-2.316E-15	-5.799E-12	-1.174E-12	0396-1	0
0396	0.4375	@SLE_R	Combination	Min	-3.046	-6.125E-13	-8.117E-11	-2.316E-15	-3.58E-11	-1.084E-12	0396-1	0.4375
0396	0.875	@SLE_R	Combination	Min	-3.046	-6.125E-13	-8.117E-11	-2.316E-15	-7.131E-11	-1.007E-12	0396-1	0.875
0396	0	@SLE_F	Combination	Max	1.364E-12	2.061E-13	3.058E-11	1.247E-16	3.404E-13	0.276	0396-1	0
0396	0.4375	@SLE_F	Combination	Max	1.364E-12	2.061E-13	3.058E-11	1.247E-16	2.07E-12	0.276	0396-1	0.4375
0396	0.875	@SLE_F	Combination	Max	1.364E-12	2.061E-13	3.058E-11	1.247E-16	3.799E-12	0.276	0396-1	0.875
0396	0	@SLE_F	Combination	Min	-0.609	-1.975E-13	-3.953E-12	-2.75E-16	-4.377E-12	-1.712E-13	0396-1	0
0396	0.4375	@SLE_F	Combination	Min	-0.609	-1.975E-13	-3.953E-12	-2.75E-16	-1.656E-11	-2.614E-13	0396-1	0.4375
0396	0.875	@SLE_F	Combination	Min	-0.609	-1.975E-13	-3.953E-12	-2.75E-16	-2.977E-11	-3.515E-13	0396-1	0.875
0396	0	@SLE_P	Combination	Max	1.137E-12	1.776E-13	3.3E-12	6.917E-17	2.835E-13	1.101E-13	0396-1	0
0396	0.4375	@SLE_P	Combination	Max	1.137E-12	1.776E-13	3.3E-12	6.917E-17	1.725E-12	1.568E-13	0396-1	0.4375
0396	0.875	@SLE_P	Combination	Max	1.137E-12	1.776E-13	3.3E-12	6.917E-17	3.166E-12	2.034E-13	0396-1	0.875
0396	0	@SLE_P	Combination	Min	-1.137E-12	-1.066E-13	-3.294E-12	-9.736E-17	-2.849E-13	-1.457E-13	0396-1	0
0396	0.4375	@SLE_P	Combination	Min	-1.137E-12	-1.066E-13	-3.294E-12	-9.736E-17	-1.729E-12	-2.234E-13	0396-1	0.4375
0396	0.875	@SLE_P	Combination	Min	-1.137E-12	-1.066E-13	-3.294E-12	-9.736E-17	-3.172E-12	-3.011E-13	0396-1	0.875
0397	0	@SLU_A1	Combination	Max	3.393E-10	3.375	4.748E-11	0	1.529E-10	2.2385	0397-1	0
0397	0.25	@SLU_A1	Combination	Max	3.393E-10	3.375	4.748E-11	0	1.54E-10	2.1119	0397-1	0.25
0397	0	@SLU_A1	Combination	Min	-4.57	-1.485E-11	-1.364E-11	0	-1.529E-10	-0.4219	0397-1	0
0397	0.25	@SLU_A1	Combination	Min	-4.57	-1.485E-11	-1.364E-11	0	-1.54E-10	-0.9492	0397-1	0.25
0397	0	@SLU_A2	Combination	Max	3.393E-10	2.875	4.057E-11	0	1.529E-10	1.9375	0397-1	0
0397	0.25	@SLU_A2	Combination	Max	3.393E-10	2.875	4.057E-11	0	1.54E-10	1.8297	0397-1	0.25
0397	0	@SLU_A2	Combination	Min	-3.96	-1.485E-11	-1.182E-11	0	-1.529E-10	-0.3594	0397-1	0
0397	0.25	@SLU_A2	Combination	Min	-3.96	-1.485E-11	-1.182E-11	0	-1.54E-10	-0.8086	0397-1	0.25
0397	0	@SLU_EQU	Combination	Max	3.393E-10	3.375	4.748E-11	0	1.529E-10	2.2385	0397-1	0
0397	0.25	@SLU_EQU	Combination	Max	3.393E-10	3.375	4.748E-11	0	1.54E-10	2.1119	0397-1	0.25
0397	0	@SLU_EQU	Combination	Min	-4.57	-1.485E-11	-1.364E-11	0	-1.529E-10	-0.4219	0397-1	0
0397	0.25	@SLU_EQU	Combination	Min	-4.57	-1.485E-11	-1.364E-11	0	-1.54E-10	-0.9492	0397-1	0.25
0397	0	@SLE_R	Combination	Max	1.492E-10	2.5	3.457E-11	0	6.859E-11	1.5048	0397-1	0
0397	0.25	@SLE_R	Combination	Max	1.492E-10	2.5	3.457E-11	0	6.973E-11	1.4111	0397-1	0.25
0397	0	@SLE_R	Combination	Min	-3.046	-5.306E-12	-9.09E-12	0	-6.859E-11	-0.3125	0397-1	0
0397	0.25	@SLE_R	Combination	Min	-3.046	-5.306E-12	-9.09E-12	0	-6.973E-11	-0.7031	0397-1	0.25
0397	0	@SLE_F	Combination	Max	5.456E-12	1	2.638E-11	0	4.43E-12	0.276	0397-1	0
0397	0.25	@SLE_F	Combination	Max	5.456E-12	1	2.638E-11	0	5.793E-12	0.276	0397-1	0.25
0397	0	@SLE_F	Combination	Min	-0.609	-4.297E-14	-5.452E-12	0	-3.234E-11	-0.125	0397-1	0
0397	0.25	@SLE_F	Combination	Min	-0.609	-4.297E-14	-5.452E-12	0	-3.894E-11	-0.2813	0397-1	0.25
0397	0	@SLE_P	Combination	Max	4.547E-12	0	4.553E-12	0	3.691E-12	2.132E-13	0397-1	0
0397	0.25	@SLE_P	Combination	Max	4.547E-12	0	4.553E-12	0	4.827E-12	2.132E-13	0397-1	0.25
0397	0	@SLE_P	Combination	Min	-4.548E-12	0	-4.542E-12	0	-3.699E-12	-2.984E-13	0397-1	0
0397	0.25	@SLE_P	Combination	Min	-4.548E-12	0	-4.542E-12	0	-4.837E-12	-2.984E-13	0397-1	0.25
0398	0	@SLU_A1	Combination	Max	447.723	71.153	4.142	0.0177	5.7389	228.0633	0398-1	0
0398	0.45	@SLU_A1	Combination	Max	447.723	71.153	4.142	0.0177	3.8773	206.7122	0398-1	0.45
0398	0	@SLU_A1	Combination	Min	-317.56	-107.348	-3.313	-0.0305	-4.6281	-240.2278	0398-1	0
0398	0.45	@SLU_A1	Combination	Min	-317.56	-107.348	-3.313	-0.0305	-3.1378	-208.181	0398-1	0.45
0398	0	@SLU_A2	Combination	Max	384.985	58.787	3.529	0.0151	4.8897	194.3905	0398-1	0
0398	0.45	@SLU_A2	Combination	Max	384.985	58.787	3.529	0.0151	3.3036	177.08	0398-1	0.45
0398	0	@SLU_A2	Combination	Min	-270.151	-91.491	-3.313	-0.0255	-4.6281	-206.8679	0398-1	0
0398	0.45	@SLU_A2	Combination	Min	-270.151	-91.491	-3.313	-0.0255	-3.1378	-179.6038	0398-1	0.45
0398	0	@SLU_EQU	Combination	Max	447.723	71.153	4.142	0.0177	5.7389	228.0631	0398-1	0
0398	0.45	@SLU_EQU	Combination	Max	447.723	71.153	4.142	0.0177	3.8773	206.7121	0398-1	0.45
0398	0	@SLU_EQU	Combination	Min	-317.56	-107.348	-3.313	-0.0305	-4.6281	-240.2279	0398-1	0
0398	0.45	@SLU_EQU	Combination	Min	-317.56	-107.348	-3.313	-0.0305	-3.1378	-208.181	0398-1	0.45
0398	0	@SLE_R	Combination	Max	313.693	51.785	3.064	0.0131	4.246	157.0125	0398-1	0
0398	0.45	@SLE_R	Combination	Max	313.693	51.785	3.064	0.0131	2.8688	141.3305	0398-1	0.45
0398	0	@SLE_R	Combination	Min	-215.825	-79.283	-2.372	-0.0224	-3.1436	-166.7992	0398-1	0
0398	0.45	@SLE_R	Combination	Min	-215.825	-79.283	-2.372	-0.0224	-2.279	-142.8854	0398-1	0.45
0398	0	@SLE_F	Combination	Max	232.902	33.95	2.412	0.0092	3.351	99.8646	0398-1	0
0398	0.45	@SLE_F	Combination	Max	232.902	33.95	2.412	0.0092	2.2667	86.1756	0398-1	0.45
0398	0	@SLE_F	Combination	Min	-121.975	-59.631	-1.52	-0.0158	-1.9876	-116.6376	0398-1	0
0398	0.45	@SLE_F	Combination	Min	-121.975	-59.631	-1.52	-0.0158	-1.459	-91.9342	0398-1	0.45
0398	0	@SLE_P	Combination	Max	80.792	1.755	0.028	0.000156	0.0374	50.1628	0398-1	0

0398	0.45	@SLE_P	Combination	Max	80.792	1.755	0.028	0.000156	0.0247	50.952	0398-1	0.45
0398	0	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001561	-0.0375	-50.1616	0398-1	0
0398	0.45	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001561	-0.0248	-50.9512	0398-1	0.45
0399	0	@SLU_A1	Combination	Max	208.289	85.617	34.736	7.5696	50.3528	54.0426	0399-1	0
0399	0.4375	@SLU_A1	Combination	Max	208.289	85.617	34.736	7.5696	47.8943	102.8168	0399-1	0.4375
0399	0.875	@SLU_A1	Combination	Max	208.289	85.617	34.736	7.5696	45.6279	151.5909	0399-1	0.875
0399	1.3125	@SLU_A1	Combination	Max	208.289	85.617	34.736	7.5696	43.4771	200.513	0399-1	1.3125
0399	1.75	@SLU_A1	Combination	Max	208.289	85.617	34.736	7.5696	46.5009	250.1265	0399-1	1.75
0399	0	@SLU_A1	Combination	Min	-291.992	-232.722	-38.596	-12.6035	-74.3975	-177.8769	0399-1	0
0399	0.4375	@SLU_A1	Combination	Min	-291.992	-232.722	-38.596	-12.6035	-64.9295	-162.2345	0399-1	0.4375
0399	0.875	@SLU_A1	Combination	Min	-291.992	-232.722	-38.596	-12.6036	-55.4645	-146.5921	0399-1	0.875
0399	1.3125	@SLU_A1	Combination	Min	-291.992	-232.722	-38.596	-12.6036	-46.1152	-131.0977	0399-1	1.3125
0399	1.75	@SLU_A1	Combination	Min	-291.992	-232.722	-38.596	-12.6036	-41.9403	-116.2947	0399-1	1.75
0399	0	@SLU_A2	Combination	Max	178.839	72.555	34.736	6.4499	50.3528	45.7097	0399-1	0
0399	0.4375	@SLU_A2	Combination	Max	178.839	72.555	34.736	6.4499	40.8005	87.4317	0399-1	0.4375
0399	0.875	@SLU_A2	Combination	Max	178.839	72.555	34.736	6.4499	38.8686	129.1538	0399-1	0.875
0399	1.3125	@SLU_A2	Combination	Max	178.839	72.555	34.736	6.4499	37.037	170.9719	0399-1	1.3125
0399	1.75	@SLU_A2	Combination	Max	178.839	72.555	34.736	6.4499	38.5828	213.2395	0399-1	1.75
0399	0	@SLU_A2	Combination	Min	-251.05	-198.254	-34.736	-10.5608	-58.5356	-151.6766	0399-1	0
0399	0.4375	@SLU_A2	Combination	Min	-251.05	-198.254	-34.736	-10.5608	-51.9376	-138.3559	0399-1	0.4375
0399	0.875	@SLU_A2	Combination	Min	-251.05	-198.254	-34.736	-10.5608	-45.3421	-125.0351	0399-1	0.875
0399	1.3125	@SLU_A2	Combination	Min	-251.05	-198.254	-34.736	-10.5609	-38.8469	-111.8105	0399-1	1.3125
0399	1.75	@SLU_A2	Combination	Min	-251.05	-198.254	-34.736	-10.5609	-35.7291	-99.0353	0399-1	1.75
0399	0	@SLU_EQU	Combination	Max	208.289	85.617	34.736	7.5696	50.3528	54.0426	0399-1	0
0399	0.4375	@SLU_EQU	Combination	Max	208.289	85.617	34.736	7.5696	47.8944	102.8167	0399-1	0.4375
0399	0.875	@SLU_EQU	Combination	Max	208.289	85.617	34.736	7.5696	45.6279	151.5909	0399-1	0.875
0399	1.3125	@SLU_EQU	Combination	Max	208.289	85.617	34.736	7.5696	43.4771	200.513	0399-1	1.3125
0399	1.75	@SLU_EQU	Combination	Max	208.289	85.617	34.736	7.5696	46.5008	250.1265	0399-1	1.75
0399	0	@SLU_EQU	Combination	Min	-291.992	-232.722	-38.596	-12.6035	-74.3972	-177.8769	0399-1	0
0399	0.4375	@SLU_EQU	Combination	Min	-291.992	-232.722	-38.596	-12.6035	-64.9293	-162.2345	0399-1	0.4375
0399	0.875	@SLU_EQU	Combination	Min	-291.992	-232.722	-38.596	-12.6035	-55.4644	-146.5921	0399-1	0.875
0399	1.3125	@SLU_EQU	Combination	Min	-291.992	-232.722	-38.596	-12.6036	-46.1152	-131.0977	0399-1	1.3125
0399	1.75	@SLU_EQU	Combination	Min	-291.992	-232.722	-38.596	-12.6036	-41.9404	-116.2947	0399-1	1.75
0399	0	@SLE_R	Combination	Max	142.373	63.229	15.766	5.5985	37.142	39.0967	0399-1	0
0399	0.4375	@SLE_R	Combination	Max	142.373	63.229	15.766	5.5985	35.4679	75.2668	0399-1	0.4375
0399	0.875	@SLE_R	Combination	Max	142.373	63.229	15.766	5.5985	33.7958	111.4368	0399-1	0.875
0399	1.3125	@SLE_R	Combination	Max	142.373	63.229	15.766	5.5985	32.2008	147.7054	0399-1	1.3125
0399	1.75	@SLE_R	Combination	Max	142.373	63.229	15.766	5.5985	34.0553	184.435	0399-1	1.75
0399	0	@SLE_R	Combination	Min	-204.709	-172.338	-27.342	-9.2623	-53.3161	-131.0014	0399-1	0
0399	0.4375	@SLE_R	Combination	Min	-204.709	-172.338	-27.342	-9.2623	-46.8485	-119.3933	0399-1	0.4375
0399	0.875	@SLE_R	Combination	Min	-204.709	-172.338	-27.342	-9.2623	-40.3829	-107.7852	0399-1	0.875
0399	1.3125	@SLE_R	Combination	Min	-204.709	-172.338	-27.342	-9.2623	-33.9944	-96.2757	0399-1	1.3125
0399	1.75	@SLE_R	Combination	Min	-204.709	-172.338	-27.342	-9.2623	-31.0555	-85.2272	0399-1	1.75
0399	0	@SLE_F	Combination	Max	87.258	46.41	14.666	3.9229	31.8921	28.6027	0399-1	0
0399	0.4375	@SLE_F	Combination	Max	87.258	46.41	14.666	3.9229	29.4299	56.1917	0399-1	0.4375
0399	0.875	@SLE_F	Combination	Max	87.258	46.41	14.666	3.9229	26.9693	83.7806	0399-1	0.875
0399	1.3125	@SLE_F	Combination	Max	87.258	46.41	14.666	3.9229	24.573	111.3697	0399-1	1.3125
0399	1.75	@SLE_F	Combination	Max	87.258	46.41	14.666	3.9229	22.9322	138.9592	0399-1	1.75
0399	0	@SLE_F	Combination	Min	-152.593	-129.289	-12.167	-6.5213	-27.9087	-98.8159	0399-1	0
0399	0.4375	@SLE_F	Combination	Min	-152.593	-129.289	-12.167	-6.5213	-26.6912	-90.1135	0399-1	0.4375
0399	0.875	@SLE_F	Combination	Min	-152.593	-129.289	-12.167	-6.5213	-26.0174	-81.411	0399-1	0.875
0399	1.3125	@SLE_F	Combination	Min	-152.593	-129.289	-12.167	-6.5213	-26.1481	-72.7087	0399-1	1.3125
0399	1.75	@SLE_F	Combination	Min	-152.593	-129.289	-12.167	-6.5213	-26.3153	-64.0068	0399-1	1.75
0399	0	@SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.1184	5.6945	0399-1	0
0399	0.4375	@SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.0677	5.8532	0399-1	0.4375
0399	0.875	@SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.0186	6.0119	0399-1	0.875
0399	1.3125	@SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.0338	6.1706	0399-1	1.3125
0399	1.75	@SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.0854	6.3294	0399-1	1.75
0399	0	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0646	-0.121	-5.6942	0399-1	0
0399	0.4375	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0646	-0.0694	-5.853	0399-1	0.4375
0399	0.875	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0646	-0.0195	-6.0118	0399-1	0.875
0399	1.3125	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0646	-0.0338	-6.1706	0399-1	1.3125
0399	1.75	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0646	-0.0845	-6.3294	0399-1	1.75
0400	0	@SLU_A1	Combination	Max	447.723	71.153	4.142	0.0177	3.8773	206.7122	0400-1	0
0400	0.4625	@SLU_A1	Combination	Max	447.723	71.153	4.142	0.0177	3.6337	217.9891	0400-1	0.4625
0400	0.925	@SLU_A1	Combination	Max	447.723	71.153	4.142	0.0177	3.3943	231.5415	0400-1	0.925
0400	1.3875	@SLU_A1	Combination	Max	447.723	71.153	4.142	0.0177	3.3137	247.1115	0400-1	1.3875
0400	1.85	@SLU_A1	Combination	Max	447.723	71.153	4.142	0.0177	3.2658	262.6816	0400-1	1.85
0400	0	@SLU_A1	Combination	Min	-317.56	-107.348	-3.312	-0.0305	-3.1378	-208.181	0400-1	0
0400	0.4625	@SLU_A1	Combination	Min	-317.56	-107.348	-3.312	-0.0305	-3.1951	-205.8444	0400-1	0.4625
0400	0.925	@SLU_A1	Combination	Min	-317.56	-107.348	-3.312	-0.0305	-3.2802	-205.7834	0400-1	0.925
0400	1.3875	@SLU_A1	Combination	Min	-317.56	-107.348	-3.312	-0.0305	-3.5242	-207.7399	0400-1	1.3875
0400	1.85	@SLU_A1	Combination	Min	-317.56	-107.348	-3.312	-0.0305	-3.8008	-209.6965	0400-1	1.85
0400	0	@SLU_A2	Combination	Max	384.985	58.787	3.529	0.0151	3.3036	177.08	0400-1	0
0400	0.4625	@SLU_A2	Combination	Max	384.985	58.787	3.529	0.0151	3.0957	187.5881	0400-1	0.4625
0400	0.925	@SLU_A2	Combination	Max	384.985	58.787	3.529	0.0151	2.8915	199.5757	0400-1	0.925
0400	1.3875	@SLU_A2	Combination	Max	384.985	58.787	3.529	0.0151	2.7997	212.8751	0400-1	1.3875
0400	1.85	@SLU_A2	Combination	Max	384.985	58.787	3.529	0.0151	2.9892	226.1744	0400-1	1.85
0400	0	@SLU_A2	Combination	Min	-270.151	-91.491	-3.312	-0.0255	-3.1378	-179.6038	0400-1	0
0400	0.4625	@SLU_A2	Combination	Min	-270.151	-91.491	-3.312	-0.0255	-2.6854	-177.6495	0400-1	0.4625
0400	0.925	@SLU_A2	Combination	Min	-270.151	-91.491	-3.312	-0.0255	-2.7877	-177.1746	0400-1	0.925
0400	1.3875	@SLU_A2	Combination	Min	-270.151	-91.491	-3.312	-0.0255	-3.0024	-178.0116	0400-1	1.3875
0400	1.85	@SLU_A2	Combination	Min	-270.151	-91.491	-3.312	-0.0255	-3.2384	-178.8485	0400-1	1.85
0400	0	@SLU_EQU	Combination	Max	447.723	71.153	4.142	0.0177	3.8773	206.7121	0400-1	0

0400	0.4625	@SLU_EQU	Combination	Max	447.723	71.153	4.142	0.0177	3.6337	217.989	0400-1	0.4625
0400	0.925	@SLU_EQU	Combination	Max	447.723	71.153	4.142	0.0177	3.3943	231.5415	0400-1	0.925
0400	1.3875	@SLU_EQU	Combination	Max	447.723	71.153	4.142	0.0177	3.3137	247.1116	0400-1	1.3875
0400	1.85	@SLU_EQU	Combination	Max	447.723	71.153	4.142	0.0177	3.2658	262.6816	0400-1	1.85
0400	0	@SLU_EQU	Combination	Min	-317.56	-107.348	-3.312	-0.0305	-3.1378	-208.181	0400-1	0
0400	0.4625	@SLU_EQU	Combination	Min	-317.56	-107.348	-3.312	-0.0305	-3.1951	-205.8444	0400-1	0.4625
0400	0.925	@SLU_EQU	Combination	Min	-317.56	-107.348	-3.312	-0.0305	-3.2802	-205.7834	0400-1	0.925
0400	1.3875	@SLU_EQU	Combination	Min	-317.56	-107.348	-3.312	-0.0305	-3.5242	-207.7399	0400-1	1.3875
0400	1.85	@SLU_EQU	Combination	Min	-317.56	-107.348	-3.312	-0.0305	-3.8008	-209.6964	0400-1	1.85
0400	0	@SLE_R	Combination	Max	313.693	51.785	3.064	0.0131	2.8688	141.3305	0400-1	0
0400	0.4625	@SLE_R	Combination	Max	313.693	51.785	3.064	0.0131	2.69	149.8212	0400-1	0.4625
0400	0.925	@SLE_R	Combination	Max	313.693	51.785	3.064	0.0131	2.5141	159.8291	0400-1	0.925
0400	1.3875	@SLE_R	Combination	Max	313.693	51.785	3.064	0.0131	2.4441	171.182	0400-1	1.3875
0400	1.85	@SLE_R	Combination	Max	313.693	51.785	3.064	0.0131	2.3958	182.535	0400-1	1.85
0400	0	@SLE_R	Combination	Min	-215.825	-79.283	-2.372	-0.0224	-2.279	-142.8854	0400-1	0
0400	0.4625	@SLE_R	Combination	Min	-215.825	-79.283	-2.372	-0.0224	-2.3517	-140.9744	0400-1	0.4625
0400	0.925	@SLE_R	Combination	Min	-215.825	-79.283	-2.372	-0.0224	-2.4272	-140.5805	0400-1	0.925
0400	1.3875	@SLE_R	Combination	Min	-215.825	-79.283	-2.373	-0.0224	-2.6086	-141.5318	0400-1	1.3875
0400	1.85	@SLE_R	Combination	Min	-215.825	-79.283	-2.373	-0.0224	-2.8118	-142.4831	0400-1	1.85
0400	0	@SLE_F	Combination	Max	232.902	33.95	2.412	0.0092	2.2667	86.1756	0400-1	0
0400	0.4625	@SLE_F	Combination	Max	232.902	33.95	2.412	0.0092	2.0565	96.7146	0400-1	0.4625
0400	0.925	@SLE_F	Combination	Max	232.902	33.95	2.412	0.0092	1.8487	107.2549	0400-1	0.925
0400	1.3875	@SLE_F	Combination	Max	232.902	33.95	2.412	0.0092	1.7062	117.7967	0400-1	1.3875
0400	1.85	@SLE_F	Combination	Max	232.902	33.95	2.412	0.0092	1.5734	128.3386	0400-1	1.85
0400	0	@SLE_F	Combination	Min	-121.975	-59.631	-1.52	-0.0158	-1.459	-91.9342	0400-1	0
0400	0.4625	@SLE_F	Combination	Min	-121.975	-59.631	-1.52	-0.0158	-1.6134	-89.2117	0400-1	0.4625
0400	0.925	@SLE_F	Combination	Min	-121.975	-59.631	-1.52	-0.0158	-1.7702	-86.4904	0400-1	0.925
0400	1.3875	@SLE_F	Combination	Min	-121.975	-59.631	-1.52	-0.0158	-1.9762	-83.7707	0400-1	1.3875
0400	1.85	@SLE_F	Combination	Min	-121.975	-59.631	-1.52	-0.0158	-2.2048	-81.051	0400-1	1.85
0400	0	@SLE_P	Combination	Max	80.792	1.755	0.028	0.000156	0.0247	50.952	0400-1	0
0400	0.4625	@SLE_P	Combination	Max	80.792	1.755	0.028	0.000156	0.0118	51.7631	0400-1	0.4625
0400	0.925	@SLE_P	Combination	Max	80.792	1.755	0.028	0.000156	0.0012	52.5742	0400-1	0.925
0400	1.3875	@SLE_P	Combination	Max	80.792	1.755	0.028	0.000156	0.0142	53.3853	0400-1	1.3875
0400	1.85	@SLE_P	Combination	Max	80.792	1.755	0.028	0.000156	0.0272	54.1964	0400-1	1.85
0400	0	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001561	-0.0248	-50.9512	0400-1	0
0400	0.4625	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001561	-0.0118	-51.7628	0400-1	0.4625
0400	0.925	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001561	-0.0012	-52.5743	0400-1	0.925
0400	1.3875	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001561	-0.0142	-53.3858	0400-1	1.3875
0400	1.85	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001561	-0.0271	-54.1974	0400-1	1.85
0401	0	@SLU_A1	Combination	Max	208.289	379.508	34.736	7.5696	46.5009	235.024	0401-1	0
0401	0.5	@SLU_A1	Combination	Max	208.289	379.508	34.736	7.5696	59.6639	136.6418	0401-1	0.5
0401	1	@SLU_A1	Combination	Max	208.289	379.508	34.736	7.5696	72.8269	39.7365	0401-1	1
0401	0	@SLU_A1	Combination	Min	-291.992	-17.18	-44.918	-12.6036	-41.9403	-93.6408	0401-1	0
0401	0.5	@SLU_A1	Combination	Min	-291.992	-17.18	-44.918	-12.6036	-45.8467	-135.5973	0401-1	0.5
0401	1	@SLU_A1	Combination	Min	-291.992	-17.18	-44.918	-12.6036	-49.753	-177.5537	0401-1	1
0401	0	@SLU_A2	Combination	Max	178.839	322.907	34.736	6.4499	38.5828	200.3744	0401-1	0
0401	0.5	@SLU_A2	Combination	Max	178.839	322.907	34.736	6.4499	48.1189	116.5722	0401-1	0.5
0401	1	@SLU_A2	Combination	Max	178.839	322.907	34.736	6.4499	59.1482	34.147	0401-1	1
0401	0	@SLU_A2	Combination	Min	-251.05	-14.645	-38.574	-10.5609	-35.7291	-79.7376	0401-1	0
0401	0.5	@SLU_A2	Combination	Min	-251.05	-14.645	-38.574	-10.5609	-39.0583	-115.2895	0401-1	0.5
0401	1	@SLU_A2	Combination	Min	-251.05	-14.645	-38.574	-10.5609	-45.1711	-150.8414	0401-1	1
0401	0	@SLU_EQU	Combination	Max	208.289	379.508	34.736	7.5696	46.5008	235.024	0401-1	0
0401	0.5	@SLU_EQU	Combination	Max	208.289	379.508	34.736	7.5696	59.6636	136.6418	0401-1	0.5
0401	1	@SLU_EQU	Combination	Max	208.289	379.508	34.736	7.5696	72.8265	39.7365	0401-1	1
0401	0	@SLU_EQU	Combination	Min	-291.992	-17.18	-44.918	-12.6036	-41.9404	-93.6408	0401-1	0
0401	0.5	@SLU_EQU	Combination	Min	-291.992	-17.18	-44.918	-12.6036	-45.8468	-135.5973	0401-1	0.5
0401	1	@SLU_EQU	Combination	Min	-291.992	-17.18	-44.918	-12.6036	-49.7532	-177.5537	0401-1	1
0401	0	@SLE_R	Combination	Max	142.373	280.927	15.766	5.5985	34.0553	173.2479	0401-1	0
0401	0.5	@SLE_R	Combination	Max	142.373	280.927	15.766	5.5985	43.182	100.348	0401-1	0.5
0401	1	@SLE_R	Combination	Max	142.373	280.927	15.766	5.5985	52.3087	27.9472	0401-1	1
0401	0	@SLE_R	Combination	Min	-204.709	-12.678	-31.717	-9.2623	-31.0555	-68.4465	0401-1	0
0401	0.5	@SLE_R	Combination	Min	-204.709	-12.678	-31.717	-9.2623	-33.9411	-99.4301	0401-1	0.5
0401	1	@SLE_R	Combination	Min	-204.709	-12.678	-31.717	-9.2623	-36.8268	-130.4137	0401-1	1
0401	0	@SLE_F	Combination	Max	87.258	209.684	14.547	3.9229	22.9322	130.5689	0401-1	0
0401	0.5	@SLE_F	Combination	Max	87.258	209.684	14.547	3.9229	25.6262	75.912	0401-1	0.5
0401	1	@SLE_F	Combination	Max	87.258	209.684	14.547	3.9229	30.8819	21.2551	0401-1	1
0401	0	@SLE_F	Combination	Min	-152.593	-9.543	-17.835	-6.5213	-26.3153	-51.4213	0401-1	0
0401	0.5	@SLE_F	Combination	Min	-152.593	-9.543	-17.835	-6.5213	-27.4722	-74.1538	0401-1	0.5
0401	1	@SLE_F	Combination	Min	-152.593	-9.543	-17.835	-6.5213	-31.0167	-96.8863	0401-1	1
0401	0	@SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.0854	6.3294	0401-1	0
0401	0.5	@SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.1444	6.5108	0401-1	0.5
0401	1	@SLE_P	Combination	Max	52.117	0.363	0.116	0.0645	0.2033	6.6922	0401-1	1
0401	0	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0646	-0.0845	-6.3294	0401-1	0
0401	0.5	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0646	-0.1425	-6.5109	0401-1	0.5
0401	1	@SLE_P	Combination	Min	-52.116	-0.363	-0.118	-0.0646	-0.2004	-6.6924	0401-1	1
0402	0	@SLU_A1	Combination	Max	447.723	71.153	4.142	0.0177	3.2658	262.6816	0402-1	0
0402	0.45	@SLU_A1	Combination	Max	447.723	71.153	4.142	0.0177	4.6323	300.205	0402-1	0.45
0402	0	@SLU_A1	Combination	Min	-317.56	-107.348	-3.313	-0.0305	-3.8008	-209.6965	0402-1	0
0402	0.45	@SLU_A1	Combination	Min	-317.56	-107.348	-3.313	-0.0305	-5.662	-234.2616	0402-1	0.45
0402	0	@SLU_A2	Combination	Max	384.985	58.787	3.529	0.0151	2.9892	226.1744	0402-1	0
0402	0.45	@SLU_A2	Combination	Max	384.985	58.787	3.529	0.0151	4.4796	258.1739	0402-1	0.45
0402	0	@SLU_A2	Combination	Min	-270.151	-91.491	-3.313	-0.0255	-3.2384	-178.8485	0402-1	0
0402	0.45	@SLU_A2	Combination	Min	-270.151	-91.491	-3.313	-0.0255	-4.8242	-198.967	0402-1	0.45
0402	0	@SLU_EQU	Combination	Max	447.723	71.153	4.142	0.0177	3.2658	262.6816	0402-1	0

0402	0.45	@SLU_EQU	Combination	Max	447.723	71.153	4.142	0.0177	4.6323	300.205	0402-1	0.45
0402	0	@SLU_EQU	Combination	Min	-317.56	-107.348	-3.313	-0.0305	-3.8008	-209.6964	0402-1	0
0402	0.45	@SLU_EQU	Combination	Min	-317.56	-107.348	-3.313	-0.0305	-5.662	-234.2614	0402-1	0.45
0402	0	@SLE_R	Combination	Max	313.693	51.785	3.064	0.0131	2.3958	182.535	0402-1	0
0402	0.45	@SLE_R	Combination	Max	313.693	51.785	3.064	0.0131	3.3956	210.1547	0402-1	0.45
0402	0	@SLE_R	Combination	Min	-215.825	-79.283	-2.373	-0.0224	-2.8118	-142.4831	0402-1	0
0402	0.45	@SLE_R	Combination	Min	-215.825	-79.283	-2.373	-0.0224	-4.1887	-160.195	0402-1	0.45
0402	0	@SLE_F	Combination	Max	232.902	33.95	2.412	0.0092	1.5734	128.3386	0402-1	0
0402	0.45	@SLE_F	Combination	Max	232.902	33.95	2.412	0.0092	2.2065	155.1691	0402-1	0.45
0402	0	@SLE_F	Combination	Min	-121.975	-59.631	-1.52	-0.0158	-2.2048	-81.051	0402-1	0
0402	0.45	@SLE_F	Combination	Min	-121.975	-59.631	-1.52	-0.0158	-3.2888	-95.1911	0402-1	0.45
0402	0	@SLE_P	Combination	Max	80.792	1.755	0.028	0.000156	0.0272	54.1964	0402-1	0
0402	0.45	@SLE_P	Combination	Max	80.792	1.755	0.028	0.000156	0.0398	54.9856	0402-1	0.45
0402	0	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001561	-0.0271	-54.1974	0402-1	0
0402	0.45	@SLE_P	Combination	Min	-80.792	-1.754	-0.028	-0.0001561	-0.0397	-54.987	0402-1	0.45
0403	0	@SLU_A1	Combination	Max	474.097	66.513	4.12	0.0197	5.6566	255.6887	0403-1	0
0403	0.45	@SLU_A1	Combination	Max	474.097	66.513	4.12	0.0197	3.8306	232.0152	0403-1	0.45
0403	0	@SLU_A1	Combination	Min	-348.158	-84.477	-3.313	-0.0286	-4.7297	-256.1909	0403-1	0
0403	0.45	@SLU_A1	Combination	Min	-348.158	-84.477	-3.313	-0.0286	-3.4416	-228.7076	0403-1	0.45
0403	0	@SLU_A2	Combination	Max	407.451	56.706	3.51	0.0168	4.8197	220.2526	0403-1	0
0403	0.45	@SLU_A2	Combination	Max	407.451	56.706	3.51	0.0168	3.2638	200.0512	0403-1	0.45
0403	0	@SLU_A2	Combination	Min	-294.621	-71.595	-3.313	-0.0239	-4.4796	-219.3735	0403-1	0
0403	0.45	@SLU_A2	Combination	Min	-294.621	-71.595	-3.313	-0.0239	-2.9892	-196.1129	0403-1	0.45
0403	0	@SLU_EQU	Combination	Max	474.097	66.513	4.12	0.0197	5.6566	255.6888	0403-1	0
0403	0.45	@SLU_EQU	Combination	Max	474.097	66.513	4.12	0.0197	3.8306	232.0152	0403-1	0.45
0403	0	@SLU_EQU	Combination	Min	-348.158	-84.476	-3.313	-0.0286	-4.7297	-256.1907	0403-1	0
0403	0.45	@SLU_EQU	Combination	Min	-348.158	-84.476	-3.313	-0.0286	-3.4416	-228.7075	0403-1	0.45
0403	0	@SLE_R	Combination	Max	333.229	49.035	3.048	0.0145	4.1848	177.1797	0403-1	0
0403	0.45	@SLE_R	Combination	Max	333.229	49.035	3.048	0.0145	2.8339	159.8192	0403-1	0.45
0403	0	@SLE_R	Combination	Min	-237.905	-62.19	-2.37	-0.021	-3.4684	-177.0723	0403-1	0
0403	0.45	@SLE_R	Combination	Min	-237.905	-62.19	-2.37	-0.021	-2.5265	-156.958	0403-1	0.45
0403	0	@SLE_F	Combination	Max	252.438	36.927	2.441	0.0103	3.3401	122.1941	0403-1	0
0403	0.45	@SLE_F	Combination	Max	252.438	36.927	2.441	0.0103	2.2571	105.6228	0403-1	0.45
0403	0	@SLE_F	Combination	Min	-138.785	-45.472	-1.635	-0.0147	-2.4183	-117.7689	0403-1	0
0403	0.45	@SLE_F	Combination	Min	-138.785	-45.472	-1.635	-0.0147	-1.7761	-99.059	0403-1	0.45
0403	0	@SLE_P	Combination	Max	80.792	1.754	0.028	0.0001559	0.0399	54.9856	0403-1	0
0403	0.45	@SLE_P	Combination	Max	80.792	1.754	0.028	0.0001559	0.0272	54.1964	0403-1	0.45
0403	0	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001562	-0.0397	-54.987	0403-1	0
0403	0.45	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001562	-0.0271	-54.1974	0403-1	0.45
0404	0	@SLU_A1	Combination	Max	218.061	95.019	34.736	8.0263	46.6205	78.1761	0404-1	0
0404	0.5	@SLU_A1	Combination	Max	218.061	95.019	34.736	8.0263	46.5198	112.6576	0404-1	0.5
0404	1	@SLU_A1	Combination	Max	218.061	95.019	34.736	8.0263	46.419	148.9617	0404-1	1
0404	1.5	@SLU_A1	Combination	Max	218.061	95.019	34.736	8.0263	49.5472	185.4581	0404-1	1.5
0404	2	@SLU_A1	Combination	Max	218.061	95.019	34.736	8.0263	57.865	221.9545	0404-1	2
0404	0	@SLU_A1	Combination	Min	-304.59	-170.075	-39.706	-12.9248	-66.2911	-146.3612	0404-1	0
0404	0.5	@SLU_A1	Combination	Min	-304.59	-170.075	-39.706	-12.9248	-58.2629	-141.6419	0404-1	0.5
0404	1	@SLU_A1	Combination	Min	-304.59	-170.075	-39.706	-12.9248	-50.2347	-138.7452	0404-1	1
0404	1.5	@SLU_A1	Combination	Min	-304.59	-170.075	-39.706	-12.9248	-45.4354	-136.0408	0404-1	1.5
0404	2	@SLU_A1	Combination	Min	-304.59	-170.075	-39.706	-12.9248	-45.8258	-133.3364	0404-1	2
0404	0	@SLU_A2	Combination	Max	184.967	80.138	34.736	6.8389	45.1711	66.3274	0404-1	0
0404	0.5	@SLU_A2	Combination	Max	184.967	80.138	34.736	6.8389	39.6316	96.1024	0404-1	0.5
0404	1	@SLU_A2	Combination	Max	184.967	80.138	34.736	6.8389	39.5443	127.0621	0404-1	1
0404	1.5	@SLU_A2	Combination	Max	184.967	80.138	34.736	6.8389	41.5558	158.1468	0404-1	1.5
0404	2	@SLU_A2	Combination	Max	184.967	80.138	34.736	6.8389	46.9654	189.2315	0404-1	2
0404	0	@SLU_A2	Combination	Min	-261.782	-144.888	-34.736	-10.8318	-56.4379	-124.8565	0404-1	0
0404	0.5	@SLU_A2	Combination	Min	-261.782	-144.888	-34.736	-10.8318	-46.9348	-120.8315	0404-1	0.5
0404	1	@SLU_A2	Combination	Min	-261.782	-144.888	-34.736	-10.8318	-41.7705	-117.9912	0404-1	1
0404	1.5	@SLU_A2	Combination	Min	-261.782	-144.888	-34.736	-10.8318	-38.7049	-115.2759	0404-1	1.5
0404	2	@SLU_A2	Combination	Min	-261.782	-144.888	-34.736	-10.8318	-39.0375	-112.5606	0404-1	2
0404	0	@SLU_EQU	Combination	Max	218.061	95.019	34.736	8.0263	46.6201	78.1761	0404-1	0
0404	0.5	@SLU_EQU	Combination	Max	218.061	95.019	34.736	8.0263	46.5195	112.6576	0404-1	0.5
0404	1	@SLU_EQU	Combination	Max	218.061	95.019	34.736	8.0263	46.4189	148.9617	0404-1	1
0404	1.5	@SLU_EQU	Combination	Max	218.061	95.019	34.736	8.0263	49.5472	185.4581	0404-1	1.5
0404	2	@SLU_EQU	Combination	Max	218.061	95.019	34.736	8.0263	57.865	221.9545	0404-1	2
0404	0	@SLU_EQU	Combination	Min	-304.59	-170.075	-39.706	-12.9248	-66.2913	-146.3612	0404-1	0
0404	0.5	@SLU_EQU	Combination	Min	-304.59	-170.075	-39.706	-12.9248	-58.263	-141.6419	0404-1	0.5
0404	1	@SLU_EQU	Combination	Min	-304.59	-170.075	-39.706	-12.9248	-50.2348	-138.7452	0404-1	1
0404	1.5	@SLU_EQU	Combination	Min	-304.59	-170.075	-39.706	-12.9248	-45.4354	-136.0408	0404-1	1.5
0404	2	@SLU_EQU	Combination	Min	-304.59	-170.075	-39.706	-12.9248	-45.8256	-133.3364	0404-1	2
0404	0	@SLE_R	Combination	Max	148.806	70.038	19.075	5.9368	34.5068	56.8524	0404-1	0
0404	0.5	@SLE_R	Combination	Max	148.806	70.038	19.075	5.9368	34.44	82.5677	0404-1	0.5
0404	1	@SLE_R	Combination	Max	148.806	70.038	19.075	5.9368	34.3731	109.4981	0404-1	1
0404	1.5	@SLE_R	Combination	Max	148.806	70.038	19.075	5.9368	36.4589	136.5566	0404-1	1.5
0404	2	@SLE_R	Combination	Max	148.806	70.038	19.075	5.9368	42.0043	163.6152	0404-1	2
0404	0	@SLE_R	Combination	Min	-214.041	-125.933	-27.859	-9.4993	-47.4713	-107.5234	0404-1	0
0404	0.5	@SLE_R	Combination	Min	-214.041	-125.933	-27.859	-9.4993	-42.1474	-104.0518	0404-1	0.5
0404	1	@SLE_R	Combination	Min	-214.041	-125.933	-27.859	-9.4993	-36.8236	-101.7953	0404-1	1
0404	1.5	@SLE_R	Combination	Min	-214.041	-125.933	-27.859	-9.4993	-33.6523	-99.667	0404-1	1.5
0404	2	@SLE_R	Combination	Min	-214.041	-125.933	-27.859	-9.4993	-33.9407	-97.5386	0404-1	2
0404	0	@SLE_F	Combination	Max	86.433	50.544	17.164	4.1811	32.2624	42.1984	0404-1	0
0404	0.5	@SLE_F	Combination	Max	86.433	50.544	17.164	4.1811	29.4044	62.4698	0404-1	0.5
0404	1	@SLE_F	Combination	Max	86.433	50.544	17.164	4.1811	26.5465	82.7412	0404-1	1
0404	1.5	@SLE_F	Combination	Max	86.433	50.544	17.164	4.1811	26.1743	103.0126	0404-1	1.5
0404	2	@SLE_F	Combination	Max	86.433	50.544	17.164	4.1812	27.6536	123.2846	0404-1	2

0404	0	@SLE_F	Combination	Min	-161.925	-94.42	-13.997	-6.6918	-28.5819	-81.2021	0404-1	0
0404	0.5	@SLE_F	Combination	Min	-161.925	-94.42	-13.997	-6.6918	-27.2868	-78.6065	0404-1	0.5
0404	1	@SLE_F	Combination	Min	-161.925	-94.42	-13.997	-6.6918	-25.9918	-76.0109	0404-1	1
0404	1.5	@SLE_F	Combination	Min	-161.925	-94.42	-13.997	-6.6918	-27.1825	-73.4154	0404-1	1.5
0404	2	@SLE_F	Combination	Min	-161.925	-94.42	-13.997	-6.6918	-30.2247	-70.8205	0404-1	2
0404	0	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.2033	6.6922	0404-1	0
0404	0.5	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.1443	6.5108	0404-1	0.5
0404	1	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.0854	6.3294	0404-1	1
0404	1.5	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.0264	6.148	0404-1	1.5
0404	2	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.0315	5.9666	0404-1	2
0404	0	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.2005	-6.6924	0404-1	0
0404	0.5	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.1425	-6.5109	0404-1	0.5
0404	1	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.0845	-6.3294	0404-1	1
0404	1.5	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.0265	-6.1479	0404-1	1.5
0404	2	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.0325	-5.9664	0404-1	2
0405	0	@SLU_A1	Combination	Max	474.097	66.513	4.12	0.0197	3.8306	232.0152	0405-1	0
0405	0.4625	@SLU_A1	Combination	Max	474.097	66.513	4.12	0.0197	3.6397	226.3289	0405-1	0.4625
0405	0.925	@SLU_A1	Combination	Max	474.097	66.513	4.12	0.0197	3.4823	220.6426	0405-1	0.925
0405	1.3875	@SLU_A1	Combination	Max	474.097	66.513	4.12	0.0197	3.4802	214.9569	0405-1	1.3875
0405	1.85	@SLU_A1	Combination	Max	474.097	66.513	4.12	0.0197	3.4824	209.2752	0405-1	1.85
0405	0	@SLU_A1	Combination	Min	-348.158	-84.477	-3.312	-0.0286	-3.4416	-228.7076	0405-1	0
0405	0.4625	@SLU_A1	Combination	Min	-348.158	-84.477	-3.312	-0.0286	-3.4496	-216.6323	0405-1	0.4625
0405	0.925	@SLU_A1	Combination	Min	-348.158	-84.477	-3.312	-0.0286	-3.4911	-204.5569	0405-1	0.925
0405	1.3875	@SLU_A1	Combination	Min	-348.158	-84.477	-3.312	-0.0286	-3.6879	-192.4831	0405-1	1.3875
0405	1.85	@SLU_A1	Combination	Min	-348.158	-84.477	-3.312	-0.0286	-3.889	-180.4124	0405-1	1.85
0405	0	@SLU_A2	Combination	Max	407.451	56.706	3.51	0.0168	3.2638	200.0512	0405-1	0
0405	0.4625	@SLU_A2	Combination	Max	407.451	56.706	3.51	0.0168	3.1009	195.1713	0405-1	0.4625
0405	0.925	@SLU_A2	Combination	Max	407.451	56.706	3.51	0.0168	2.9597	190.2914	0405-1	0.925
0405	1.3875	@SLU_A2	Combination	Max	407.451	56.706	3.51	0.0168	2.9286	185.412	0405-1	1.3875
0405	1.85	@SLU_A2	Combination	Max	407.451	56.706	3.51	0.0168	3.1378	180.5359	0405-1	1.85
0405	0	@SLU_A2	Combination	Min	-294.621	-71.595	-3.312	-0.0239	-2.9892	-196.1129	0405-1	0
0405	0.4625	@SLU_A2	Combination	Min	-294.621	-71.595	-3.312	-0.0239	-2.9162	-185.9818	0405-1	0.4625
0405	0.925	@SLU_A2	Combination	Min	-294.621	-71.595	-3.312	-0.0239	-2.974	-175.8507	0405-1	0.925
0405	1.3875	@SLU_A2	Combination	Min	-294.621	-71.595	-3.312	-0.0239	-3.1419	-165.7208	0405-1	1.3875
0405	1.85	@SLU_A2	Combination	Min	-294.621	-71.595	-3.312	-0.0239	-3.3135	-155.5936	0405-1	1.85
0405	0	@SLU_EQU	Combination	Max	474.097	66.513	4.12	0.0197	3.8306	232.0152	0405-1	0
0405	0.4625	@SLU_EQU	Combination	Max	474.097	66.513	4.12	0.0197	3.6397	226.3289	0405-1	0.4625
0405	0.925	@SLU_EQU	Combination	Max	474.097	66.513	4.12	0.0197	3.4823	220.6426	0405-1	0.925
0405	1.3875	@SLU_EQU	Combination	Max	474.097	66.513	4.12	0.0197	3.4802	214.9568	0405-1	1.3875
0405	1.85	@SLU_EQU	Combination	Max	474.097	66.513	4.12	0.0197	3.4824	209.2751	0405-1	1.85
0405	0	@SLU_EQU	Combination	Min	-348.158	-84.476	-3.312	-0.0286	-3.4416	-228.7075	0405-1	0
0405	0.4625	@SLU_EQU	Combination	Min	-348.158	-84.476	-3.312	-0.0286	-3.4496	-216.6322	0405-1	0.4625
0405	0.925	@SLU_EQU	Combination	Min	-348.158	-84.476	-3.312	-0.0286	-3.4911	-204.5569	0405-1	0.925
0405	1.3875	@SLU_EQU	Combination	Min	-348.158	-84.476	-3.312	-0.0286	-3.6879	-192.4831	0405-1	1.3875
0405	1.85	@SLU_EQU	Combination	Min	-348.158	-84.476	-3.312	-0.0286	-3.889	-180.4124	0405-1	1.85
0405	0	@SLE_R	Combination	Max	333.229	49.035	3.048	0.0145	2.8339	159.8192	0405-1	0
0405	0.4625	@SLE_R	Combination	Max	333.229	49.035	3.048	0.0145	2.6942	155.7875	0405-1	0.4625
0405	0.925	@SLE_R	Combination	Max	333.229	49.035	3.048	0.0145	2.5769	151.7558	0405-1	0.925
0405	1.3875	@SLE_R	Combination	Max	333.229	49.035	3.048	0.0145	2.563	147.7244	0405-1	1.3875
0405	1.85	@SLE_R	Combination	Max	333.229	49.035	3.048	0.0145	2.5521	143.6961	0405-1	1.85
0405	0	@SLE_R	Combination	Min	-237.905	-62.19	-2.37	-0.021	-2.5265	-156.958	0405-1	0
0405	0.4625	@SLE_R	Combination	Min	-237.905	-62.19	-2.37	-0.021	-2.545	-148.2638	0405-1	0.4625
0405	0.925	@SLE_R	Combination	Min	-237.905	-62.19	-2.37	-0.021	-2.5859	-139.5696	0405-1	0.925
0405	1.3875	@SLE_R	Combination	Min	-237.905	-62.19	-2.37	-0.021	-2.7302	-130.8765	0405-1	1.3875
0405	1.85	@SLE_R	Combination	Min	-237.905	-62.19	-2.37	-0.021	-2.8775	-122.1856	0405-1	1.85
0405	0	@SLE_F	Combination	Max	252.438	36.927	2.441	0.0103	2.2571	105.6228	0405-1	0
0405	0.4625	@SLE_F	Combination	Max	252.438	36.927	2.441	0.0103	2.0573	102.4022	0405-1	0.4625
0405	0.925	@SLE_F	Combination	Max	252.438	36.927	2.441	0.0103	1.8731	99.1816	0405-1	0.925
0405	1.3875	@SLE_F	Combination	Max	252.438	36.927	2.441	0.0103	1.8198	95.9613	0405-1	1.3875
0405	1.85	@SLE_F	Combination	Max	252.438	36.927	2.441	0.0103	1.7689	92.7441	0405-1	1.85
0405	0	@SLE_F	Combination	Min	-138.785	-45.472	-1.635	-0.0147	-1.7761	-99.059	0405-1	0
0405	0.4625	@SLE_F	Combination	Min	-138.785	-45.472	-1.635	-0.0147	-1.8326	-91.8082	0405-1	0.4625
0405	0.925	@SLE_F	Combination	Min	-138.785	-45.472	-1.635	-0.0147	-1.9047	-84.5574	0405-1	0.925
0405	1.3875	@SLE_F	Combination	Min	-138.785	-45.472	-1.635	-0.0147	-2.1078	-77.3077	0405-1	1.3875
0405	1.85	@SLE_F	Combination	Min	-138.785	-45.472	-1.635	-0.0147	-2.3132	-70.0603	0405-1	1.85
0405	0	@SLE_P	Combination	Max	80.792	1.754	0.028	0.0001559	0.0272	54.1964	0405-1	0
0405	0.4625	@SLE_P	Combination	Max	80.792	1.754	0.028	0.0001559	0.0142	53.3853	0405-1	0.4625
0405	0.925	@SLE_P	Combination	Max	80.792	1.754	0.028	0.0001559	0.0012	52.5742	0405-1	0.925
0405	1.3875	@SLE_P	Combination	Max	80.792	1.754	0.028	0.0001559	0.0118	51.7631	0405-1	1.3875
0405	1.85	@SLE_P	Combination	Max	80.792	1.754	0.028	0.0001559	0.0247	50.952	0405-1	1.85
0405	0	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001562	-0.0271	-54.1974	0405-1	0
0405	0.4625	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001562	-0.0141	-53.3858	0405-1	0.4625
0405	0.925	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001562	-0.0012	-52.5743	0405-1	0.925
0405	1.3875	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001562	-0.0118	-51.7628	0405-1	1.3875
0405	1.85	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001562	-0.0248	-50.9512	0405-1	1.85
0406	0	@SLU_A1	Combination	Max	211.61	418.577	34.736	8.0263	57.865	209.5038	0406-1	0
0406	0.375	@SLU_A1	Combination	Max	211.61	418.576	34.736	8.0263	68.6083	118.459	0406-1	0.375
0406	0.75	@SLU_A1	Combination	Max	211.61	418.576	34.736	8.0263	79.3515	30.3001	0406-1	0.75
0406	0	@SLU_A1	Combination	Min	-304.59	-12.111	-39.778	-12.9248	-45.8258	-110.2412	0406-1	0
0406	0.375	@SLU_A1	Combination	Min	-304.59	-12.111	-39.778	-12.9248	-49.4746	-157.0755	0406-1	0.375
0406	0.75	@SLU_A1	Combination	Min	-304.591	-12.111	-39.778	-12.9248	-53.1234	-203.9098	0406-1	0.75
0406	0	@SLU_A2	Combination	Max	180.773	355.761	34.736	6.8389	46.9654	177.6581	0406-1	0
0406	0.375	@SLU_A2	Combination	Max	180.773	355.761	34.736	6.8389	55.192	100.4028	0406-1	0.375
0406	0.75	@SLU_A2	Combination	Max	180.773	355.761	34.736	6.8389	66.0768	25.707	0406-1	0.75

0406	0	@SLU_A2	Combination	Min	-261.782	-10.326	-34.736	-10.8318	-39.0375	-94.0683	0406-1	0
0406	0.375	@SLU_A2	Combination	Min	-261.782	-10.326	-34.736	-10.8317	-42.1469	-133.9605	0406-1	0.375
0406	0.75	@SLU_A2	Combination	Min	-261.782	-10.326	-34.736	-10.8317	-50.3528	-173.8528	0406-1	0.75
0406	0	@SLU_EQU	Combination	Max	211.609	418.577	34.736	8.0263	57.865	209.5038	0406-1	0
0406	0.375	@SLU_EQU	Combination	Max	211.609	418.576	34.736	8.0263	68.6083	118.459	0406-1	0.375
0406	0.75	@SLU_EQU	Combination	Max	211.609	418.576	34.736	8.0263	79.3517	30.3	0406-1	0.75
0406	0	@SLU_EQU	Combination	Min	-304.59	-12.111	-39.778	-12.9248	-45.8256	-110.2412	0406-1	0
0406	0.375	@SLU_EQU	Combination	Min	-304.59	-12.111	-39.778	-12.9248	-49.4744	-157.0755	0406-1	0.375
0406	0.75	@SLU_EQU	Combination	Min	-304.591	-12.111	-39.778	-12.9248	-53.1231	-203.9098	0406-1	0.75
0406	0	@SLE_R	Combination	Max	144.505	309.71	15.445	5.9368	42.0043	154.0375	0406-1	0
0406	0.375	@SLE_R	Combination	Max	144.505	309.71	15.445	5.9368	49.4951	86.727	0406-1	0.375
0406	0.75	@SLE_R	Combination	Max	144.505	309.71	15.445	5.9368	56.9858	21.048	0406-1	0.75
0406	0	@SLE_R	Combination	Min	-214.041	-8.922	-27.912	-9.4993	-33.9407	-80.8646	0406-1	0
0406	0.375	@SLE_R	Combination	Min	-214.041	-8.922	-27.912	-9.4993	-36.6377	-115.5748	0406-1	0.375
0406	0.75	@SLE_R	Combination	Min	-214.041	-8.922	-27.912	-9.4993	-39.3347	-150.285	0406-1	0.75
0406	0	@SLE_F	Combination	Max	86.433	230.299	11.502	4.1812	27.6536	113.7053	0406-1	0
0406	0.375	@SLE_F	Combination	Max	86.433	230.299	11.502	4.1811	31.2369	63.9396	0406-1	0.375
0406	0.75	@SLE_F	Combination	Max	86.433	230.298	11.502	4.1811	34.8202	14.1738	0406-1	0.75
0406	0	@SLE_F	Combination	Min	-161.925	-6.662	-14.051	-6.6918	-30.2247	-61.2412	0406-1	0
0406	0.375	@SLE_F	Combination	Min	-161.925	-6.662	-14.051	-6.6918	-31.1172	-87.2584	0406-1	0.375
0406	0.75	@SLE_F	Combination	Min	-161.926	-6.662	-14.051	-6.6918	-32.0097	-113.2756	0406-1	0.75
0406	0	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.0315	5.9666	0406-1	0
0406	0.375	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.0749	5.8305	0406-1	0.375
0406	0.75	@SLE_P	Combination	Max	52.117	0.363	0.118	0.0645	0.1184	5.6945	0406-1	0.75
0406	0	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.0325	-5.9664	0406-1	0
0406	0.375	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.0767	-5.8303	0406-1	0.375
0406	0.75	@SLE_P	Combination	Min	-52.116	-0.363	-0.116	-0.0646	-0.121	-5.6942	0406-1	0.75
0407	0	@SLU_A1	Combination	Max	474.097	66.513	4.12	0.0197	3.4824	209.2752	0407-1	0
0407	0.45	@SLU_A1	Combination	Max	474.097	66.513	4.12	0.0197	4.8913	233.4334	0407-1	0.45
0407	0	@SLU_A1	Combination	Min	-348.158	-84.477	-3.313	-0.0286	-3.889	-180.4124	0407-1	0
0407	0.45	@SLU_A1	Combination	Min	-348.158	-84.477	-3.313	-0.0286	-5.739	-196.0061	0407-1	0.45
0407	0	@SLU_A2	Combination	Max	407.451	56.706	3.51	0.0168	3.1378	180.5359	0407-1	0
0407	0.45	@SLU_A2	Combination	Max	407.451	56.706	3.51	0.0168	4.6281	201.0801	0407-1	0.45
0407	0	@SLU_A2	Combination	Min	-294.621	-71.595	-3.313	-0.0239	-3.3135	-155.5936	0407-1	0
0407	0.45	@SLU_A2	Combination	Min	-294.621	-71.595	-3.313	-0.0239	-4.8898	-169.0282	0407-1	0.45
0407	0	@SLU_EQU	Combination	Max	474.097	66.513	4.12	0.0197	3.4824	209.2751	0407-1	0
0407	0.45	@SLU_EQU	Combination	Max	474.097	66.513	4.12	0.0197	4.8913	233.4333	0407-1	0.45
0407	0	@SLU_EQU	Combination	Min	-348.158	-84.476	-3.313	-0.0286	-3.889	-180.4124	0407-1	0
0407	0.45	@SLU_EQU	Combination	Min	-348.158	-84.476	-3.313	-0.0286	-5.739	-196.0062	0407-1	0.45
0407	0	@SLE_R	Combination	Max	333.229	49.035	3.048	0.0145	2.5521	143.6961	0407-1	0
0407	0.45	@SLE_R	Combination	Max	333.229	49.035	3.048	0.0145	3.5835	161.7665	0407-1	0.45
0407	0	@SLE_R	Combination	Min	-237.905	-62.19	-2.37	-0.021	-2.8775	-122.1856	0407-1	0
0407	0.45	@SLE_R	Combination	Min	-237.905	-62.19	-2.37	-0.021	-4.2461	-133.9803	0407-1	0.45
0407	0	@SLE_F	Combination	Max	252.438	36.927	2.441	0.0103	1.7689	92.7441	0407-1	0
0407	0.45	@SLE_F	Combination	Max	252.438	36.927	2.441	0.0103	2.4782	111.6037	0407-1	0.45
0407	0	@SLE_F	Combination	Min	-138.785	-45.472	-1.635	-0.0147	-2.3132	-70.0603	0407-1	0
0407	0.45	@SLE_F	Combination	Min	-138.785	-45.472	-1.635	-0.0147	-3.4095	-83.2593	0407-1	0.45
0407	0	@SLE_P	Combination	Max	80.792	1.754	0.028	0.0001559	0.0247	50.952	0407-1	0
0407	0.45	@SLE_P	Combination	Max	80.792	1.754	0.028	0.0001559	0.0373	50.1628	0407-1	0.45
0407	0	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001562	-0.0248	-50.9512	0407-1	0
0407	0.45	@SLE_P	Combination	Min	-80.792	-1.755	-0.028	-0.0001562	-0.0375	-50.1616	0407-1	0.45
0408	0	@SLU_A1	Combination	Max	2.957	2.107E-12	3.16E-11	2.724E-15	5.154E-11	4.433E-13	0408-1	0
0408	0.375	@SLU_A1	Combination	Max	2.957	2.107E-12	3.16E-11	2.724E-15	3.969E-11	5.747E-13	0408-1	0.375
0408	0.75	@SLU_A1	Combination	Max	2.957	2.107E-12	3.16E-11	2.724E-15	2.785E-11	1.32E-12	0408-1	0.75
0408	1.125	@SLU_A1	Combination	Max	2.957	2.107E-12	3.16E-11	2.724E-15	1.634E-11	2.099E-12	0408-1	1.125
0408	0	@SLU_A1	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-5.154E-11	-2.0698	0408-1	0
0408	0.375	@SLU_A1	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-3.969E-11	-2.0698	0408-1	0.375
0408	0.75	@SLU_A1	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-2.785E-11	-2.0698	0408-1	0.75
0408	1.125	@SLU_A1	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-1.634E-11	-2.0698	0408-1	1.125
0408	0	@SLU_A2	Combination	Max	2.563	2.107E-12	3.16E-11	2.724E-15	5.154E-11	4.433E-13	0408-1	0
0408	0.375	@SLU_A2	Combination	Max	2.563	2.107E-12	3.16E-11	2.724E-15	3.969E-11	5.747E-13	0408-1	0.375
0408	0.75	@SLU_A2	Combination	Max	2.563	2.107E-12	3.16E-11	2.724E-15	2.785E-11	1.32E-12	0408-1	0.75
0408	1.125	@SLU_A2	Combination	Max	2.563	2.107E-12	3.16E-11	2.724E-15	1.634E-11	2.099E-12	0408-1	1.125
0408	0	@SLU_A2	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-5.154E-11	-1.7938	0408-1	0
0408	0.375	@SLU_A2	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-3.969E-11	-1.7938	0408-1	0.375
0408	0.75	@SLU_A2	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-2.785E-11	-1.7938	0408-1	0.75
0408	1.125	@SLU_A2	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-1.634E-11	-1.7938	0408-1	1.125
0408	0	@SLU_EQU	Combination	Max	2.957	2.107E-12	3.16E-11	2.724E-15	5.154E-11	4.433E-13	0408-1	0
0408	0.375	@SLU_EQU	Combination	Max	2.957	2.107E-12	3.16E-11	2.724E-15	3.969E-11	5.747E-13	0408-1	0.375
0408	0.75	@SLU_EQU	Combination	Max	2.957	2.107E-12	3.16E-11	2.724E-15	2.785E-11	1.32E-12	0408-1	0.75
0408	1.125	@SLU_EQU	Combination	Max	2.957	2.107E-12	3.16E-11	2.724E-15	1.634E-11	2.099E-12	0408-1	1.125
0408	0	@SLU_EQU	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-5.154E-11	-2.0698	0408-1	0
0408	0.375	@SLU_EQU	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-3.969E-11	-2.0698	0408-1	0.375
0408	0.75	@SLU_EQU	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-2.785E-11	-2.0698	0408-1	0.75
0408	1.125	@SLU_EQU	Combination	Min	-1.268E-10	-2.107E-12	-3.16E-11	-2.724E-15	-1.634E-11	-2.0698	0408-1	1.125
0408	0	@SLE_R	Combination	Max	1.971	9.915E-13	1.474E-11	1.224E-15	2.345E-11	2.148E-13	0408-1	0
0408	0.375	@SLE_R	Combination	Max	1.971	9.915E-13	1.474E-11	1.224E-15	1.792E-11	2.95E-13	0408-1	0.375
0408	0.75	@SLE_R	Combination	Max	1.971	9.915E-13	1.474E-11	1.224E-15	1.239E-11	6.455E-13	0408-1	0.75
0408	1.125	@SLE_R	Combination	Max	1.971	9.915E-13	1.474E-11	1.224E-15	7.208E-12	1.012E-12	0408-1	1.125
0408	0	@SLE_R	Combination	Min	-5.557E-11	-9.915E-13	-2.031E-11	-1.224E-15	-2.345E-11	-1.3798	0408-1	0
0408	0.375	@SLE_R	Combination	Min	-5.557E-11	-9.915E-13	-2.031E-11	-1.224E-15	-1.792E-11	-1.3798	0408-1	0.375
0408	0.75	@SLE_R	Combination	Min	-5.557E-11	-9.915E-13	-2.031E-11	-1.224E-15	-1.239E-11	-1.3798	0408-1	0.75
0408	1.125	@SLE_R	Combination	Min	-5.557E-11	-9.915E-13	-2.031E-11	-1.224E-15	-7.208E-12	-1.3798	0408-1	1.125
0408	0	@SLE_F	Combination	Max	0.394	1.377E-13	2.112E-12	1.663E-16	2.181E-12	3.375E-14	0408-1	0

0408	0.375	@SLE_F	Combination	Max	0.394	1.377E-13	2.112E-12	1.663E-16	1.389E-12	9.619E-14	0408-1	0.375
0408	0.75	@SLE_F	Combination	Max	0.394	1.377E-13	2.112E-12	1.663E-16	5.965E-13	1.881E-13	0408-1	0.75
0408	1.125	@SLE_F	Combination	Max	0.394	1.377E-13	2.112E-12	1.663E-16	3.247E-12	2.8E-13	0408-1	1.125
0408	0	@SLE_F	Combination	Min	-1.637E-12	-3.077E-13	-1.54E-11	-1.14E-16	-1.546E-11	-0.276	0408-1	0
0408	0.375	@SLE_F	Combination	Min	-1.637E-12	-3.077E-13	-1.54E-11	-1.14E-16	-9.685E-12	-0.276	0408-1	0.375
0408	0.75	@SLE_F	Combination	Min	-1.637E-12	-3.077E-13	-1.54E-11	-1.14E-16	-3.908E-12	-0.276	0408-1	0.75
0408	1.125	@SLE_F	Combination	Min	-1.637E-12	-3.077E-13	-1.54E-11	-1.14E-16	-2.127E-13	-0.276	0408-1	1.125
0408	0	@SLE_P	Combination	Max	1.364E-12	6.75E-14	1.76E-12	6.917E-17	1.817E-12	1.421E-14	0408-1	0
0408	0.375	@SLE_P	Combination	Max	1.364E-12	6.75E-14	1.76E-12	6.917E-17	1.157E-12	8.127E-14	0408-1	0.375
0408	0.75	@SLE_P	Combination	Max	1.364E-12	6.75E-14	1.76E-12	6.917E-17	4.97E-13	1.625E-13	0408-1	0.75
0408	1.125	@SLE_P	Combination	Max	1.364E-12	6.75E-14	1.76E-12	6.917E-17	1.781E-13	2.438E-13	0408-1	1.125
0408	0	@SLE_P	Combination	Min	-1.364E-12	-2.167E-13	-1.764E-12	-9.736E-17	-1.821E-12	-5.684E-14	0408-1	0
0408	0.375	@SLE_P	Combination	Min	-1.364E-12	-2.167E-13	-1.764E-12	-9.736E-17	-1.159E-12	-6.795E-14	0408-1	0.375
0408	0.75	@SLE_P	Combination	Min	-1.364E-12	-2.167E-13	-1.764E-12	-9.736E-17	-4.977E-13	-9.326E-14	0408-1	0.75
0408	1.125	@SLE_P	Combination	Min	-1.364E-12	-2.167E-13	-1.764E-12	-9.736E-17	-1.771E-13	-1.186E-13	0408-1	1.125
0409	0	@SLU_A1	Combination	Max	0	7.69E-12	4.092E-11	0	3.023E-11	1.685E-12	0409-1	0
0409	0.375	@SLU_A1	Combination	Max	0	7.69E-12	4.092E-11	0	1.512E-11	1.319E-12	0409-1	0.375
0409	0	@SLU_A1	Combination	Min	0	-7.69E-12	-4.092E-11	0	-3.023E-11	-1.685E-12	0409-1	0
0409	0.375	@SLU_A1	Combination	Min	0	-7.69E-12	-4.092E-11	0	-1.512E-11	-1.313E-12	0409-1	0.375
0409	0	@SLU_A2	Combination	Max	0	7.69E-12	4.092E-11	0	3.023E-11	1.685E-12	0409-1	0
0409	0.375	@SLU_A2	Combination	Max	0	7.69E-12	4.092E-11	0	1.512E-11	1.313E-12	0409-1	0.375
0409	0	@SLU_A2	Combination	Min	0	-7.69E-12	-4.092E-11	0	-3.023E-11	-1.685E-12	0409-1	0
0409	0.375	@SLU_A2	Combination	Min	0	-7.69E-12	-4.092E-11	0	-1.512E-11	-1.313E-12	0409-1	0.375
0409	0	@SLU_EQU	Combination	Max	0	7.69E-12	4.092E-11	0	3.023E-11	1.685E-12	0409-1	0
0409	0.375	@SLU_EQU	Combination	Max	0	7.69E-12	4.092E-11	0	1.512E-11	1.314E-12	0409-1	0.375
0409	0	@SLU_EQU	Combination	Min	0	-7.69E-12	-4.092E-11	0	-3.023E-11	-1.685E-12	0409-1	0
0409	0.375	@SLU_EQU	Combination	Min	0	-7.69E-12	-4.092E-11	0	-1.512E-11	-1.313E-12	0409-1	0.375
0409	0	@SLE_R	Combination	Max	0	3.662E-12	1.844E-11	0	1.338E-11	7.904E-13	0409-1	0
0409	0.375	@SLE_R	Combination	Max	0	3.662E-12	1.844E-11	0	6.688E-12	8.823E-13	0409-1	0.375
0409	0	@SLE_R	Combination	Min	0	-3.662E-12	-1.844E-11	0	-1.338E-11	-7.904E-13	0409-1	0
0409	0.375	@SLE_R	Combination	Min	0	-3.662E-12	-1.844E-11	0	-6.688E-12	-6.62E-13	0409-1	0.375
0409	0	@SLE_F	Combination	Max	0	4.889E-13	1.361E-12	0	4.768E-13	1.023E-13	0409-1	0
0409	0.375	@SLE_F	Combination	Max	0	4.889E-13	1.361E-12	0	2.394E-13	2.998E-13	0409-1	0.375
0409	0	@SLE_F	Combination	Min	0	-8.754E-13	-1.205E-11	0	-4.491E-12	-1.023E-13	0409-1	0
0409	0.375	@SLE_F	Combination	Min	0	-8.754E-13	-1.205E-11	0	-2.927E-12	-1.492E-13	0409-1	0.375
0409	0	@SLE_P	Combination	Max	0	3.979E-13	1.133E-12	0	3.972E-13	8.527E-14	0409-1	0
0409	0.375	@SLE_P	Combination	Max	0	3.979E-13	1.133E-12	0	1.996E-13	1.634E-13	0409-1	0.375
0409	0	@SLE_P	Combination	Min	0	-5.116E-13	-1.14E-12	0	-3.986E-13	-8.527E-14	0409-1	0
0409	0.375	@SLE_P	Combination	Min	0	-5.116E-13	-1.14E-12	0	-1.983E-13	-1.208E-13	0409-1	0.375
0410	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0410-1	0.5
0410	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0410-1	1
0410	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0410-1	0
0410	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0410-1	1
0410	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0410-1	0.5
0410	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0410-1	1
0410	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0410-1	0
0410	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0410-1	1
0410	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0410-1	0
0410	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0410-1	0.5
0410	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0410-1	1
0410	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0410-1	0
0410	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0410-1	0.5
0410	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0410-1	1
0410	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0410-1	0.5
0410	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0410-1	1
0410	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0410-1	0
0410	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0410-1	1
0410	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0410-1	0.5
0410	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0410-1	1
0410	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0410-1	0
0410	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0410-1	1
0410	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0410-1	1
0410	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0410-1	0
0410	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0410-1	0.5
0410	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0410-1	1
0411	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0411-1	0
0411	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0411-1	0.001
0411	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0411-1	0.001
0411	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0411-1	0.5
0411	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0411-1	0.999
0411	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0411-1	0.999
0411	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0411-1	1
0411	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0411-1	0
0411	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0411-1	0.001

0411	0.001 @SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0411-1	0.001
0411	0.5 @SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0411-1	0.5
0411	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0411-1	0.999
0411	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0411-1	0.999
0411	1 @SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0411-1	1
0411	0 @SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0411-1	0
0411	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0411-1	0.001
0411	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0411-1	0.001
0411	0.5 @SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0411-1	0.5
0411	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0411-1	0.999
0411	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0411-1	0.999
0411	1 @SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0411-1	1
0411	0 @SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0411-1	0
0411	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0411-1	0.001
0411	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0411-1	0.001
0411	0.5 @SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0411-1	0.5
0411	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0411-1	0.999
0411	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0411-1	0.999
0411	1 @SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0411-1	1
0411	0 @SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0411-1	0
0411	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0411-1	0.001
0411	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0411-1	0.001
0411	0.5 @SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0411-1	0.5
0411	0.999 @SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0411-1	0.999
0411	0.999 @SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0411-1	0.999
0411	1 @SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0411-1	1
0411	0 @SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0411-1	0
0411	0.001 @SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0411-1	0.001
0411	0.001 @SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0411-1	0.001
0411	0.5 @SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0411-1	0.5
0411	0.999 @SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0411-1	0.999
0411	0.999 @SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0411-1	0.999
0411	1 @SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0411-1	1
0411	0 @SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0411-1	0
0411	0.001 @SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0411-1	0.001
0411	0.001 @SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0411-1	0.001
0411	0.5 @SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0411-1	0.5
0411	0.999 @SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0411-1	0.999
0411	0.999 @SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0411-1	0.999
0411	1 @SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0411-1	1
0411	0 @SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0411-1	0
0411	0.001 @SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0411-1	0.001
0411	0.001 @SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0411-1	0.001
0411	0.5 @SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0411-1	0.5
0411	0.999 @SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0411-1	0.999
0411	0.999 @SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0411-1	0.999
0411	1 @SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0411-1	1
0411	0 @SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0411-1	0
0411	0.001 @SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0411-1	0.001
0411	0.001 @SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0411-1	0.001
0411	0.5 @SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0411-1	0.5
0411	0.999 @SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0411-1	0.999
0411	0.999 @SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0411-1	0.999
0411	1 @SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0411-1	1
0411	0 @SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0411-1	0
0411	0.001 @SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0411-1	0.001
0411	0.001 @SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0411-1	0.001
0411	0.5 @SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0411-1	0.5
0411	0.999 @SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0411-1	0.999
0411	0.999 @SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0411-1	0.999
0411	1 @SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0411-1	1
0411	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0411-1	0
0411	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0411-1	0.001
0411	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0411-1	0.001
0411	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0411-1	0.5
0411	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0411-1	0.999
0411	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0411-1	0.999
0411	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0411-1	1
0411	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0411-1	0
0411	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0411-1	0.001
0411	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0411-1	0.001
0411	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0411-1	0.5
0411	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0411-1	0.999
0411	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0411-1	0.999
0411	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0411-1	1
0412	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0412-1	0
0412	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0412-1	0.001
0412	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0412-1	0.001
0412	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0412-1	0.5
0412	0.999 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0412-1	0.999
0412	0.999 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0412-1	0.999
0412	1 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0412-1	1
0412	0 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0412-1	0
0412	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0412-1	0.001

0412	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0412-1	0.001
0412	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0412-1	0.5
0412	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0412-1	0.999
0412	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0412-1	0.999
0412	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0412-1	1
0412	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0412-1	0
0412	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0412-1	0.001
0412	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0412-1	0.001
0412	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0412-1	0.5
0412	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0412-1	0.999
0412	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0412-1	0.999
0412	1 @SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0412-1	1
0412	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0412-1	0
0412	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0412-1	0.001
0412	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0412-1	0.001
0412	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0412-1	0.5
0412	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0412-1	0.999
0412	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0412-1	0.999
0412	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0412-1	1
0412	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0412-1	0
0412	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0412-1	0.001
0412	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0412-1	0.001
0412	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0412-1	0.5
0412	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0412-1	0.999
0412	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0412-1	0.999
0412	1 @SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0412-1	1
0412	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0412-1	0
0412	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0412-1	0.001
0412	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0412-1	0.001
0412	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0412-1	0.5
0412	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0412-1	0.999
0412	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0412-1	0.999
0412	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0412-1	1
0412	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0412-1	0
0412	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0412-1	0.001
0412	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0412-1	0.001
0412	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0412-1	0.5
0412	0.999 @SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0412-1	0.999
0412	0.999 @SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0412-1	0.999
0412	1 @SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0412-1	1
0412	0 @SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0412-1	0
0412	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0412-1	0.001
0412	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0412-1	0.001
0412	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0412-1	0.5
0412	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0412-1	0.999
0412	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0412-1	0.999
0412	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0412-1	1
0412	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0412-1	0
0412	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0412-1	0.001
0412	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0412-1	0.001
0412	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0412-1	0.5
0412	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0412-1	0.999
0412	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0412-1	0.999
0412	1 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0412-1	1
0412	0 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0412-1	0
0412	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0412-1	0.001
0412	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0412-1	0.001
0412	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0412-1	0.5
0412	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0412-1	0.999
0412	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0412-1	0.999
0412	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0412-1	1
0412	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0412-1	0
0412	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0412-1	0.001
0412	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0412-1	0.001
0412	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0412-1	0.5
0412	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0412-1	0.999
0412	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0412-1	0.999
0412	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0412-1	1
0412	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0412-1	0
0412	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0412-1	0.001
0412	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0412-1	0.001
0412	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0412-1	0.5
0412	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0412-1	0.999
0412	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0412-1	0.999
0412	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0412-1	1
0413	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0413-1	0
0413	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0413-1	0.001
0413	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0413-1	0.001
0413	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0413-1	0.5
0413	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0413-1	0.999
0413	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0413-1	0.999
0413	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0413-1	1
0413	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0413-1	0
0413	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0413-1	0.001

0413	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0413-1	0.001
0413	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0413-1	0.5
0413	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0413-1	0.999
0413	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0413-1	0.999
0413	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0413-1	1
0413	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0413-1	0
0413	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0413-1	0.001
0413	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0413-1	0.001
0413	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0413-1	0.5
0413	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0413-1	0.999
0413	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0413-1	0.999
0413	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0413-1	1
0413	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0413-1	0
0413	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0413-1	0.001
0413	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0413-1	0.001
0413	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0413-1	0.5
0413	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0413-1	0.999
0413	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0413-1	0.999
0413	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0413-1	1
0413	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0413-1	0
0413	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0413-1	0.001
0413	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0413-1	0.001
0413	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0413-1	0.5
0413	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0413-1	0.999
0413	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0413-1	0.999
0413	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0413-1	1
0413	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0413-1	0
0413	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0413-1	0.001
0413	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0413-1	0.001
0413	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0413-1	0.5
0413	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0413-1	0.999
0413	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0413-1	0.999
0413	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0413-1	1
0413	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0413-1	0
0413	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0413-1	0.001
0413	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0413-1	0.001
0413	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0413-1	0.5
0413	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0413-1	0.999
0413	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0413-1	0.999
0413	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0413-1	1
0413	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0413-1	0
0413	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0413-1	0.001
0413	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0413-1	0.001
0413	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0413-1	0.5
0413	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0413-1	0.999
0413	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0413-1	0.999
0413	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0413-1	1
0413	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0413-1	0
0413	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0413-1	0.001
0413	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0413-1	0.001
0413	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0413-1	0.5
0413	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0413-1	0.999
0413	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0413-1	0.999
0413	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0413-1	1
0413	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0413-1	0
0413	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0413-1	0.001
0413	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0413-1	0.001
0413	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0413-1	0.5
0413	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0413-1	0.999
0413	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0413-1	0.999
0413	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0413-1	1
0413	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0413-1	0
0413	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0413-1	0.001
0413	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0413-1	0.001
0413	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0413-1	0.5
0413	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0413-1	0.999
0413	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0413-1	0.999
0413	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0413-1	1
0413	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0413-1	0
0413	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0413-1	0.001
0413	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0413-1	0.001
0413	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0413-1	0.5
0413	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0413-1	0.999
0413	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0413-1	0.999
0413	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0413-1	1
0414	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0414-1	0
0414	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0414-1	0.5
0414	1 @SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0414-1	1
0414	0 @SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0414-1	0
0414	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0414-1	0.5
0414	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0414-1	1
0414	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0414-1	0
0414	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0414-1	0.5
0414	1 @SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0414-1	1

0414	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0414-1	0
0414	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0414-1	0.5
0414	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0414-1	1
0414	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0414-1	0
0414	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0414-1	0.5
0414	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0414-1	1
0414	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0414-1	0
0414	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0414-1	0.5
0414	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0414-1	1
0414	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0414-1	0.5
0414	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0414-1	1
0414	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0414-1	0
0414	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0414-1	1
0414	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0414-1	0.5
0414	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0414-1	1
0414	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0414-1	0
0414	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0414-1	1
0414	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0414-1	1
0414	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0414-1	0
0414	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0414-1	0.5
0414	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0414-1	1
0415	0	@SLU_A1	Combination	Max	5.457E-12	1.046E-11	8.092E-11	0	2.04E-11	1.952E-12	0415-1	0
0415	0.375	@SLU_A1	Combination	Max	5.457E-12	1.046E-11	8.092E-11	0	1.029E-11	2.257E-12	0415-1	0.375
0415	0	@SLU_A1	Combination	Min	-5.457E-12	-1.046E-11	-8.092E-11	0	-2.04E-11	-1.952E-12	0415-1	0
0415	0.375	@SLU_A1	Combination	Min	-5.457E-12	-1.046E-11	-8.092E-11	0	-1.029E-11	-2.257E-12	0415-1	0.375
0415	0	@SLU_A2	Combination	Max	4.729E-12	1.046E-11	8.092E-11	0	2.04E-11	1.952E-12	0415-1	0
0415	0.375	@SLU_A2	Combination	Max	4.729E-12	1.046E-11	8.092E-11	0	1.029E-11	2.257E-12	0415-1	0.375
0415	0	@SLU_A2	Combination	Min	-4.729E-12	-1.046E-11	-8.092E-11	0	-2.04E-11	-1.952E-12	0415-1	0
0415	0.375	@SLU_A2	Combination	Min	-4.729E-12	-1.046E-11	-8.092E-11	0	-1.029E-11	-2.257E-12	0415-1	0.375
0415	0	@SLU_EQU	Combination	Max	5.457E-12	1.046E-11	8.092E-11	0	2.04E-11	1.952E-12	0415-1	0
0415	0.375	@SLU_EQU	Combination	Max	5.457E-12	1.046E-11	8.092E-11	0	1.029E-11	2.257E-12	0415-1	0.375
0415	0	@SLU_EQU	Combination	Min	-5.457E-12	-1.046E-11	-8.092E-11	0	-2.04E-11	-1.952E-12	0415-1	0
0415	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-1.046E-11	-8.092E-11	0	-1.029E-11	-2.257E-12	0415-1	0.375
0415	0	@SLE_R	Combination	Max	3.638E-12	4.664E-12	3.597E-11	0	9.164E-12	8.144E-13	0415-1	0
0415	0.375	@SLE_R	Combination	Max	3.638E-12	4.664E-12	3.597E-11	0	4.667E-12	1.12E-12	0415-1	0.375
0415	0	@SLE_R	Combination	Min	-3.638E-12	-4.664E-12	-3.597E-11	0	-9.164E-12	-8.144E-13	0415-1	0
0415	0.375	@SLE_R	Combination	Min	-3.638E-12	-4.664E-12	-3.597E-11	0	-4.667E-12	-1.12E-12	0415-1	0.375
0415	0	@SLE_F	Combination	Max	2.183E-12	4.889E-13	1.228E-11	0	1.876E-12	1.023E-13	0415-1	0
0415	0.375	@SLE_F	Combination	Max	2.183E-12	4.889E-13	1.228E-11	0	1.705E-12	2.601E-13	0415-1	0.375
0415	0	@SLE_F	Combination	Min	-2.183E-12	-6.025E-13	-1.639E-12	0	-6.139E-13	-1.307E-13	0415-1	0
0415	0.375	@SLE_F	Combination	Min	-2.183E-12	-6.025E-13	-1.639E-12	0	-3.07E-12	-2.231E-13	0415-1	0.375
0415	0	@SLE_P	Combination	Max	1.819E-12	3.979E-13	1.362E-12	0	5.116E-13	8.527E-14	0415-1	0
0415	0.375	@SLE_P	Combination	Max	1.819E-12	3.979E-13	1.362E-12	0	3.417E-13	2.203E-13	0415-1	0.375
0415	0	@SLE_P	Combination	Min	-1.819E-12	-5.116E-13	-1.366E-12	0	-5.116E-13	-8.527E-14	0415-1	0
0415	0.375	@SLE_P	Combination	Min	-1.819E-12	-5.116E-13	-1.366E-12	0	-3.404E-13	-1.776E-13	0415-1	0.375
0416	0	@SLU_A1	Combination	Max	8.473E-11	2.765E-12	2.108E-11	5.202E-15	2.012E-11	2.0698	0416-1	0
0416	0.4375	@SLU_A1	Combination	Max	8.473E-11	2.765E-12	2.108E-11	5.202E-15	2.046E-11	2.0698	0416-1	0.4375
0416	0.875	@SLU_A1	Combination	Max	8.473E-11	2.765E-12	2.108E-11	5.202E-15	2.081E-11	2.0698	0416-1	0.875
0416	0	@SLU_A1	Combination	Min	-4.57	-2.765E-12	-2.386E-12	-5.202E-15	-2.012E-11	-6.853E-13	0416-1	0
0416	0.4375	@SLU_A1	Combination	Min	-4.57	-2.765E-12	-2.386E-12	-5.202E-15	-2.046E-11	-5.288E-13	0416-1	0.4375
0416	0.875	@SLU_A1	Combination	Min	-4.57	-2.765E-12	-2.386E-12	-5.202E-15	-2.081E-11	-1.735E-12	0416-1	0.875
0416	0	@SLU_A2	Combination	Max	8.473E-11	2.765E-12	1.798E-11	5.202E-15	2.012E-11	1.7938	0416-1	0
0416	0.4375	@SLU_A2	Combination	Max	8.473E-11	2.765E-12	1.798E-11	5.202E-15	2.046E-11	1.7938	0416-1	0.4375
0416	0.875	@SLU_A2	Combination	Max	8.473E-11	2.765E-12	1.798E-11	5.202E-15	2.081E-11	1.7938	0416-1	0.875
0416	0	@SLU_A2	Combination	Min	-3.96	-2.765E-12	-2.068E-12	-5.202E-15	-2.012E-11	-6.853E-13	0416-1	0
0416	0.4375	@SLU_A2	Combination	Min	-3.96	-2.765E-12	-2.068E-12	-5.202E-15	-2.046E-11	-5.288E-13	0416-1	0.4375
0416	0.875	@SLU_A2	Combination	Min	-3.96	-2.765E-12	-2.068E-12	-5.202E-15	-2.081E-11	-1.735E-12	0416-1	0.875
0416	0	@SLU_EQU	Combination	Max	8.473E-11	2.765E-12	2.108E-11	5.202E-15	2.012E-11	2.0698	0416-1	0
0416	0.4375	@SLU_EQU	Combination	Max	8.473E-11	2.765E-12	2.108E-11	5.202E-15	2.046E-11	2.0698	0416-1	0.4375
0416	0.875	@SLU_EQU	Combination	Max	8.473E-11	2.765E-12	2.108E-11	5.202E-15	2.081E-11	2.0698	0416-1	0.875
0416	0	@SLU_EQU	Combination	Min	-4.57	-2.765E-12	-2.386E-12	-5.202E-15	-2.012E-11	-6.853E-13	0416-1	0
0416	0.4375	@SLU_EQU	Combination	Min	-4.57	-2.765E-12	-2.386E-12	-5.202E-15	-2.046E-11	-5.288E-13	0416-1	0.4375
0416	0.875	@SLU_EQU	Combination	Min	-4.57	-2.765E-12	-2.386E-12	-5.202E-15	-2.081E-11	-1.735E-12	0416-1	0.875
0416	0	@SLE_R	Combination	Max	3.727E-11	1.247E-12	1.551E-11	2.294E-15	8.88E-12	1.3798	0416-1	0
0416	0.4375	@SLE_R	Combination	Max	3.727E-11	1.247E-12	1.551E-11	2.294E-15	9.228E-12	1.3798	0416-1	0.4375
0416	0.875	@SLE_R	Combination	Max	3.727E-11	1.247E-12	1.551E-11	2.294E-15	9.576E-12	1.3798	0416-1	0.875
0416	0	@SLE_R	Combination	Min	-3.046	-1.247E-12	-1.59E-12	-2.294E-15	-8.88E-12	-3.049E-13	0416-1	0
0416	0.4375	@SLE_R	Combination	Min	-3.046	-1.247E-12	-1.59E-12	-2.294E-15	-9.228E-12	-2.444E-13	0416-1	0.4375
0416	0.875	@SLE_R	Combination	Min	-3.046	-1.247E-12	-1.59E-12	-2.294E-15	-1.203E-11	-7.861E-13	0416-1	0.875
0416	0	@SLE_F	Combination	Max	1.364E-12	1.094E-13	1.171E-11	1.245E-16	1.592E-12	0.276	0416-1	0
0416	0.4375	@SLE_F	Combination	Max	1.364E-12	1.094E-13	1.171E-11	1.245E-16	6.901E-13	0.276	0416-1	0.4375
0416	0.875	@SLE_F	Combination	Max	1.364E-12	1.094E-13	1.171E-11	1.245E-16	1.107E-12	0.276	0416-1	0.875
0416	0	@SLE_F	Combination	Min	-0.609	-9.521E-14	-9.536E-13	-2.891E-16	-2.728E-13	-1.705E-14	0416-1	0
0416	0.4375	@SLE_F	Combination	Min	-0.609	-9.521E-14	-9.536E-13	-2.891E-16	-3.986E-12	-3.508E-14	0416-1	0.4375
0416	0.875	@SLE_F	Combination	Min	-0.609	-9.521E-14	-9.536E-13	-2.891E-16	-9.109E-12	-7.869E-14	0416-1	0.875
0416	0	@SLE_P	Combination	Max	1.137E-12	9.237E-14	7.972E-13	5.508E-17	2.274E-13	1.421E-14	0416-1	0
0416	0.4375	@SLE_P	Combination	Max	1.137E-12	9.237E-14	7.972E-13	5.508E-17	5.75E-13	2.354E-14	0416-1	0.4375
0416	0.875	@SLE_P	Combination	Max	1.137E-12	9.237E-14	7.972E-13	5.508E-17	9.225E-13	5.418E-14	0416-1	0.875

0416	0	@SLE_P	Combination	Min	-1.137E-12	-7.816E-14	-7.945E-13	-1.115E-16	-2.274E-13	-1.421E-14	0416-1	0
0416	0.4375	@SLE_P	Combination	Min	-1.137E-12	-7.816E-14	-7.945E-13	-1.115E-16	-5.761E-13	-2.975E-14	0416-1	0.4375
0416	0.875	@SLE_P	Combination	Min	-1.137E-12	-7.816E-14	-7.945E-13	-1.115E-16	-9.249E-13	-6.661E-14	0416-1	0.875
0417	0	@SLU_A1	Combination	Max	1.721E-10	3.375	1.632E-10	1.057E-12	4.039E-11	2.2385	0417-1	0
0417	0.25	@SLU_A1	Combination	Max	1.721E-10	3.375	1.632E-10	1.057E-12	8.094E-11	2.1119	0417-1	0.25
0417	0	@SLU_A1	Combination	Min	-4.57	-1.518E-11	-1.632E-10	-1.057E-12	-4.039E-11	-0.4219	0417-1	0
0417	0.25	@SLU_A1	Combination	Min	-4.57	-1.518E-11	-1.632E-10	-1.057E-12	-8.094E-11	-0.9492	0417-1	0.25
0417	0	@SLU_A2	Combination	Max	1.721E-10	2.875	1.632E-10	1.057E-12	4.039E-11	1.9375	0417-1	0
0417	0.25	@SLU_A2	Combination	Max	1.721E-10	2.875	1.632E-10	1.057E-12	8.094E-11	1.8297	0417-1	0.25
0417	0	@SLU_A2	Combination	Min	-3.96	-1.518E-11	-1.632E-10	-1.057E-12	-4.039E-11	-0.3594	0417-1	0
0417	0.25	@SLU_A2	Combination	Min	-3.96	-1.518E-11	-1.632E-10	-1.057E-12	-8.094E-11	-0.8086	0417-1	0.25
0417	0	@SLU_EQU	Combination	Max	1.721E-10	3.375	1.632E-10	1.057E-12	4.039E-11	2.2385	0417-1	0
0417	0.25	@SLU_EQU	Combination	Max	1.721E-10	3.375	1.632E-10	1.057E-12	8.094E-11	2.1119	0417-1	0.25
0417	0	@SLU_EQU	Combination	Min	-4.57	-1.518E-11	-1.632E-10	-1.057E-12	-4.039E-11	-0.4219	0417-1	0
0417	0.25	@SLU_EQU	Combination	Min	-4.57	-1.518E-11	-1.632E-10	-1.057E-12	-8.094E-11	-0.9492	0417-1	0.25
0417	0	@SLE_R	Combination	Max	7.677E-11	2.5	7.332E-11	4.861E-13	1.786E-11	1.5048	0417-1	0
0417	0.25	@SLE_R	Combination	Max	7.677E-11	2.5	7.332E-11	4.861E-13	3.595E-11	1.4111	0417-1	0.25
0417	0	@SLE_R	Combination	Min	-3.046	-5.462E-12	-7.332E-11	-4.861E-13	-1.786E-11	-0.3125	0417-1	0
0417	0.25	@SLE_R	Combination	Min	-3.046	-5.462E-12	-7.332E-11	-4.861E-13	-3.595E-11	-0.7031	0417-1	0.25
0417	0	@SLE_F	Combination	Max	4.937E-12	1	3.682E-11	5.637E-14	6.089E-13	0.276	0417-1	0
0417	0.25	@SLE_F	Combination	Max	4.937E-12	1	3.682E-11	5.637E-14	1.567E-12	0.276	0417-1	0.25
0417	0	@SLE_F	Combination	Min	-0.609	-7.276E-13	-4.922E-12	-2.436E-13	-5.969E-12	-0.125	0417-1	0
0417	0.25	@SLE_F	Combination	Min	-0.609	-7.276E-13	-4.922E-12	-2.436E-13	-1.495E-11	-0.2813	0417-1	0.25
0417	0	@SLE_P	Combination	Max	4.118E-12	-2.274E-13	4.082E-12	4.702E-14	5.066E-13	5.684E-14	0417-1	0
0417	0.25	@SLE_P	Combination	Max	4.118E-12	-2.274E-13	4.082E-12	4.702E-14	1.305E-12	1.137E-13	0417-1	0.25
0417	0	@SLE_P	Combination	Min	-4.067E-12	-6.821E-13	-4.104E-12	-4.646E-14	-5.166E-13	-1.137E-13	0417-1	0
0417	0.25	@SLE_P	Combination	Min	-4.067E-12	-6.821E-13	-4.104E-12	-4.646E-14	-1.31E-12	5.684E-14	0417-1	0.25
0418	0	@SLU_A1	Combination	Max	40.962	80.193	45.729	8.6802	65.8797	50.3242	0418-1	0
0418	0.4375	@SLU_A1	Combination	Max	40.962	80.193	45.729	8.6803	45.8733	101.0281	0418-1	0.4375
0418	0.875	@SLU_A1	Combination	Max	40.962	80.193	45.729	8.6803	29.7052	151.7321	0418-1	0.875
0418	1.3125	@SLU_A1	Combination	Max	40.962	80.193	45.729	8.6803	30.7884	202.5263	0418-1	1.3125
0418	1.75	@SLU_A1	Combination	Max	40.962	80.193	45.729	8.6803	37.971	254.4642	0418-1	1.75
0418	0	@SLU_A1	Combination	Min	-173.646	-234.799	-51.977	-14.3856	-99.9057	-181.7513	0418-1	0
0418	0.4375	@SLU_A1	Combination	Min	-173.646	-234.799	-51.977	-14.3856	-83.9225	-164.4188	0418-1	0.4375
0418	0.875	@SLU_A1	Combination	Min	-173.646	-234.799	-51.977	-14.3856	-67.9393	-147.0863	0418-1	0.875
0418	1.3125	@SLU_A1	Combination	Min	-173.646	-234.799	-51.977	-14.3856	-51.9561	-129.8439	0418-1	1.3125
0418	1.75	@SLU_A1	Combination	Min	-173.646	-234.799	-51.977	-14.3856	-42.0723	-113.7453	0418-1	1.75
0418	0	@SLU_A2	Combination	Max	35.233	67.744	45.729	7.3968	65.8797	42.312	0418-1	0
0418	0.4375	@SLU_A2	Combination	Max	35.233	67.744	45.729	7.3968	45.8733	85.7528	0418-1	0.4375
0418	0.875	@SLU_A2	Combination	Max	35.233	67.744	45.729	7.3968	25.8673	129.1936	0418-1	0.875
0418	1.3125	@SLU_A2	Combination	Max	35.233	67.744	45.729	7.3968	26.2644	172.6931	0418-1	1.3125
0418	1.75	@SLU_A2	Combination	Max	35.233	67.744	45.729	7.3968	31.1275	216.9359	0418-1	1.75
0418	0	@SLU_A2	Combination	Min	-148.163	-200.015	-45.729	-12.0436	-79.7323	-154.9974	0418-1	0
0418	0.4375	@SLU_A2	Combination	Min	-148.163	-200.015	-45.729	-12.0436	-67.7712	-140.2322	0418-1	0.4375
0418	0.875	@SLU_A2	Combination	Min	-148.163	-200.015	-45.729	-12.0436	-55.8101	-125.4669	0418-1	0.875
0418	1.3125	@SLU_A2	Combination	Min	-148.163	-200.015	-45.729	-12.0436	-43.849	-110.7602	0418-1	1.3125
0418	1.75	@SLU_A2	Combination	Min	-148.163	-200.015	-45.729	-12.0436	-35.8523	-96.797	0418-1	1.75
0418	0	@SLU_EQU	Combination	Max	40.962	80.193	45.729	8.6802	65.8797	50.3241	0418-1	0
0418	0.4375	@SLU_EQU	Combination	Max	40.962	80.193	45.729	8.6803	45.8733	101.0281	0418-1	0.4375
0418	0.875	@SLU_EQU	Combination	Max	40.962	80.193	45.729	8.6803	29.7052	151.7321	0418-1	0.875
0418	1.3125	@SLU_EQU	Combination	Max	40.962	80.193	45.729	8.6803	30.7884	202.5263	0418-1	1.3125
0418	1.75	@SLU_EQU	Combination	Max	40.962	80.193	45.729	8.6803	37.9708	254.4642	0418-1	1.75
0418	0	@SLU_EQU	Combination	Min	-173.646	-234.799	-51.976	-14.3856	-99.9053	-181.7513	0418-1	0
0418	0.4375	@SLU_EQU	Combination	Min	-173.646	-234.799	-51.976	-14.3856	-83.9222	-164.4188	0418-1	0.4375
0418	0.875	@SLU_EQU	Combination	Min	-173.646	-234.799	-51.976	-14.3856	-67.9391	-147.0863	0418-1	0.875
0418	1.3125	@SLU_EQU	Combination	Min	-173.646	-234.799	-51.976	-14.3856	-51.9561	-129.8439	0418-1	1.3125
0418	1.75	@SLU_EQU	Combination	Min	-173.646	-234.799	-51.976	-14.3856	-42.0723	-113.7453	0418-1	1.75
0418	0	@SLE_R	Combination	Max	28.299	59.187	20.948	6.4174	30.8223	36.1484	0418-1	0
0418	0.4375	@SLE_R	Combination	Max	28.299	59.187	20.948	6.4174	21.9735	73.8009	0418-1	0.4375
0418	0.875	@SLE_R	Combination	Max	28.299	59.187	20.948	6.4174	21.696	111.4535	0418-1	0.875
0418	1.3125	@SLE_R	Combination	Max	28.299	59.187	20.948	6.4174	22.6196	149.1662	0418-1	1.3125
0418	1.75	@SLE_R	Combination	Max	28.299	59.187	20.948	6.4175	27.6094	187.6413	0418-1	1.75
0418	0	@SLE_R	Combination	Min	-127.415	-173.919	-36.817	-10.5653	-71.4424	-133.7693	0418-1	0
0418	0.4375	@SLE_R	Combination	Min	-127.415	-173.919	-36.817	-10.5653	-60.34	-120.9331	0418-1	0.4375
0418	0.875	@SLE_R	Combination	Min	-127.415	-173.919	-36.817	-10.5654	-49.2376	-108.0968	0418-1	0.875
0418	1.3125	@SLE_R	Combination	Min	-127.415	-173.919	-36.817	-10.5654	-38.1353	-95.3207	0418-1	1.3125
0418	1.75	@SLE_R	Combination	Min	-127.415	-173.919	-36.817	-10.5654	-31.099	-83.307	0418-1	1.75
0418	0	@SLE_F	Combination	Max	18.998	42.87	10.42	4.4833	19.3825	25.807	0418-1	0
0418	0.4375	@SLE_F	Combination	Max	18.998	42.87	10.42	4.4833	18.7582	54.6973	0418-1	0.4375
0418	0.875	@SLE_F	Combination	Max	18.998	42.87	10.42	4.4833	18.1339	83.5875	0418-1	0.875
0418	1.3125	@SLE_F	Combination	Max	18.998	42.87	10.42	4.4833	17.5095	112.4779	0418-1	1.3125
0418	1.75	@SLE_F	Combination	Max	18.998	42.87	10.42	4.4833	17.6322	141.3689	0418-1	1.75
0418	0	@SLE_F	Combination	Min	-96.456	-130.433	-18.294	-7.4116	-40.3782	-100.9497	0418-1	0
0418	0.4375	@SLE_F	Combination	Min	-96.456	-130.433	-18.294	-7.4116	-36.1138	-91.3109	0418-1	0.4375
0418	0.875	@SLE_F	Combination	Min	-96.456	-130.433	-18.294	-7.4116	-32.3912	-81.672	0418-1	0.875
0418	1.3125	@SLE_F	Combination	Min	-96.456	-130.433	-18.294	-7.4116	-29.4037	-72.0333	0418-1	1.3125
0418	1.75	@SLE_F	Combination	Min	-96.456	-130.433	-18.294	-7.4116	-26.4162	-62.3953	0418-1	1.75
0418	0	@SLE_P	Combination	Max	9.086	0.046	2.075	0.0928	4.1233	6.4597	0418-1	0
0418	0.4375	@SLE_P	Combination	Max	9.086	0.046	2.075	0.0928	3.2153	6.4397	0418-1	0.4375
0418	0.875	@SLE_P	Combination	Max	9.086	0.046	2.075	0.0928	2.3074	6.4197	0418-1	0.875
0418	1.3125	@SLE_P	Combination	Max	9.086	0.046	2.075	0.0928	1.3994	6.3997	0418-1	1.3125
0418	1.75	@SLE_P	Combination	Max	9.086	0.046	2.075	0.0928	0.4915	6.3797	0418-1	1.75
0418	0	@SLE_P	Combination	Min	-9.086	-0.045	-2.078	-0.0928	-4.1265	-6.4594	0418-1	0
0418	0.4375	@SLE_P	Combination	Min	-9.086	-0.045	-2.078	-0.0928	-3.2175	-6.4395	0418-1	0.4375

0418	0.875	@SLE_P	Combination	Min	-9.086	-0.045	-2.078	-0.0928	-2.3085	-6.4196	0418-1	0.875
0418	1.3125	@SLE_P	Combination	Min	-9.086	-0.045	-2.078	-0.0928	-1.3995	-6.3997	0418-1	1.3125
0418	1.75	@SLE_P	Combination	Min	-9.086	-0.045	-2.078	-0.0928	-0.4904	-6.3798	0418-1	1.75
0419	0	@SLU_A1	Combination	Max	40.962	374.551	45.729	8.6802	37.971	241.4826	0419-1	0
0419	0.5	@SLU_A1	Combination	Max	40.962	374.551	45.729	8.6802	60.5567	143.7678	0419-1	0.5
0419	1	@SLU_A1	Combination	Max	40.962	374.551	45.729	8.6802	84.91	46.0529	0419-1	1
0419	0	@SLU_A1	Combination	Min	-173.646	-21.724	-57.059	-14.3856	-42.0723	-94.273	0419-1	0
0419	0.5	@SLU_A1	Combination	Min	-173.646	-21.724	-57.059	-14.3856	-38.3991	-136.3724	0419-1	0.5
0419	1	@SLU_A1	Combination	Min	-173.646	-21.724	-57.059	-14.3856	-59.8768	-178.4719	0419-1	1
0419	0	@SLU_A2	Combination	Max	35.233	318.494	45.729	7.3968	31.1275	205.8775	0419-1	0
0419	0.5	@SLU_A2	Combination	Max	35.233	318.494	45.729	7.3968	48.4506	122.6383	0419-1	0.5
0419	1	@SLU_A2	Combination	Max	35.233	318.494	45.729	7.3968	68.9618	39.3991	0419-1	1
0419	0	@SLU_A2	Combination	Min	-148.163	-18.507	-49.013	-12.0436	-35.8523	-80.2095	0419-1	0
0419	0.5	@SLU_A2	Combination	Min	-148.163	-18.507	-49.013	-12.0436	-37.0124	-115.7867	0419-1	0.5
0419	1	@SLU_A2	Combination	Min	-148.163	-18.507	-49.013	-12.0436	-59.8768	-151.364	0419-1	1
0419	0	@SLU_EQU	Combination	Max	40.962	374.551	45.729	8.6802	37.9708	241.4826	0419-1	0
0419	0.5	@SLU_EQU	Combination	Max	40.962	374.551	45.729	8.6802	60.5565	143.7678	0419-1	0.5
0419	1	@SLU_EQU	Combination	Max	40.962	374.551	45.729	8.6802	84.9095	46.0529	0419-1	1
0419	0	@SLU_EQU	Combination	Min	-173.646	-21.724	-57.058	-14.3856	-42.0723	-94.273	0419-1	0
0419	0.5	@SLU_EQU	Combination	Min	-173.646	-21.724	-57.058	-14.3856	-38.3992	-136.3724	0419-1	0.5
0419	1	@SLU_EQU	Combination	Min	-173.646	-21.724	-57.058	-14.3856	-59.8768	-178.4719	0419-1	1
0419	0	@SLE_R	Combination	Max	28.299	277.23	20.948	6.4174	27.6094	178.0254	0419-1	0
0419	0.5	@SLE_R	Combination	Max	28.299	277.23	20.948	6.4174	43.6282	105.647	0419-1	0.5
0419	1	@SLE_R	Combination	Max	28.299	277.23	20.948	6.4174	60.8253	33.2687	0419-1	1
0419	0	@SLE_R	Combination	Min	-127.415	-16.086	-40.229	-10.5654	-31.099	-68.8831	0419-1	0
0419	0.5	@SLE_R	Combination	Min	-127.415	-16.086	-40.229	-10.5654	-28.3705	-99.9665	0419-1	0.5
0419	1	@SLE_R	Combination	Min	-127.415	-16.086	-40.229	-10.5653	-26.8202	-131.0499	0419-1	1
0419	0	@SLE_F	Combination	Max	18.998	206.402	10.367	4.4833	17.6322	134.157	0419-1	0
0419	0.5	@SLE_F	Combination	Max	18.998	206.402	10.367	4.4833	24.9079	79.8666	0419-1	0.5
0419	1	@SLE_F	Combination	Max	18.998	206.402	10.367	4.4833	35.7509	25.5762	0419-1	1
0419	0	@SLE_F	Combination	Min	-96.456	-12.058	-23.975	-7.4116	-26.4162	-51.5773	0419-1	0
0419	0.5	@SLE_F	Combination	Min	-96.456	-12.058	-23.975	-7.4116	-23.4308	-74.1261	0419-1	0.5
0419	1	@SLE_F	Combination	Min	-96.456	-12.058	-23.975	-7.4116	-23.7758	-96.6749	0419-1	1
0419	0	@SLE_P	Combination	Max	9.086	0.046	2.075	0.0928	0.4915	6.3797	0419-1	0
0419	0.5	@SLE_P	Combination	Max	9.086	0.046	2.075	0.0928	0.5485	6.3569	0419-1	0.5
0419	1	@SLE_P	Combination	Max	9.086	0.046	2.075	0.0928	1.5873	6.334	0419-1	1
0419	0	@SLE_P	Combination	Min	-9.086	-0.045	-2.078	-0.0928	-0.4904	-6.3798	0419-1	0
0419	0.5	@SLE_P	Combination	Min	-9.086	-0.045	-2.078	-0.0928	-0.5462	-6.3571	0419-1	0.5
0419	1	@SLE_P	Combination	Min	-9.086	-0.045	-2.078	-0.0928	-1.5838	-6.3344	0419-1	1
0420	0	@SLU_A1	Combination	Max	63.335	89.928	45.729	9.1538	59.8768	72.5259	0420-1	0
0420	0.5	@SLU_A1	Combination	Max	63.335	89.928	45.729	9.1538	44.4527	109.7588	0420-1	0.5
0420	1	@SLU_A1	Combination	Max	63.335	89.928	45.729	9.1538	35.7142	148.5491	0420-1	1
0420	1.5	@SLU_A1	Combination	Max	63.335	89.928	45.729	9.1538	34.0129	188.2227	0420-1	1.5
0420	2	@SLU_A1	Combination	Max	63.335	89.928	45.729	9.1538	39.8775	227.8965	0420-1	2
0420	0	@SLU_A1	Combination	Min	-175.199	-176.934	-45.729	-14.6574	-65.2616	-153.3259	0420-1	0
0420	0.5	@SLU_A1	Combination	Min	-175.199	-176.934	-45.729	-14.6574	-55.1097	-146.2596	0420-1	0.5
0420	1	@SLU_A1	Combination	Min	-175.199	-176.934	-45.729	-14.6574	-50.449	-140.7507	0420-1	1
0420	1.5	@SLU_A1	Combination	Min	-175.199	-176.934	-45.729	-14.6574	-52.8254	-136.1252	0420-1	1.5
0420	2	@SLU_A1	Combination	Min	-175.199	-176.934	-45.729	-14.6574	-60.677	-131.4997	0420-1	2
0420	0	@SLU_A2	Combination	Max	52.441	75.621	45.729	7.8002	59.8768	61.2792	0420-1	0
0420	0.5	@SLU_A2	Combination	Max	52.441	75.621	45.729	7.8001	37.8815	93.4894	0420-1	0.5
0420	1	@SLU_A2	Combination	Max	52.441	75.621	45.729	7.8001	30.4362	126.7119	0420-1	1
0420	1.5	@SLU_A2	Combination	Max	52.441	75.622	45.729	7.8001	27.992	160.5086	0420-1	1.5
0420	2	@SLU_A2	Combination	Max	52.441	75.622	45.729	7.8001	34.3271	194.3053	0420-1	2
0420	0	@SLU_A2	Combination	Min	-149.486	-150.723	-45.729	-12.2731	-59.8768	-130.7799	0420-1	0
0420	0.5	@SLU_A2	Combination	Min	-149.486	-150.723	-45.729	-12.2731	-45.2536	-124.761	0420-1	0.5
0420	1	@SLU_A2	Combination	Min	-149.486	-150.723	-45.729	-12.2731	-41.883	-119.7545	0420-1	1
0420	1.5	@SLU_A2	Combination	Min	-149.486	-150.723	-45.729	-12.2731	-45.0402	-115.3221	0420-1	1.5
0420	2	@SLU_A2	Combination	Min	-149.486	-150.723	-45.729	-12.2731	-51.7561	-110.8898	0420-1	2
0420	0	@SLU_EQU	Combination	Max	63.335	89.928	45.729	9.1538	59.8768	72.5259	0420-1	0
0420	0.5	@SLU_EQU	Combination	Max	63.335	89.928	45.729	9.1538	44.4524	109.7588	0420-1	0.5
0420	1	@SLU_EQU	Combination	Max	63.335	89.928	45.729	9.1538	35.7141	148.5491	0420-1	1
0420	1.5	@SLU_EQU	Combination	Max	63.335	89.928	45.729	9.1538	34.0129	188.2227	0420-1	1.5
0420	2	@SLU_EQU	Combination	Max	63.335	89.929	45.729	9.1538	39.8775	227.8964	0420-1	2
0420	0	@SLU_EQU	Combination	Min	-175.199	-176.934	-45.729	-14.6574	-65.2618	-153.3259	0420-1	0
0420	0.5	@SLU_EQU	Combination	Min	-175.199	-176.934	-45.729	-14.6574	-55.1099	-146.2595	0420-1	0.5
0420	1	@SLU_EQU	Combination	Min	-175.199	-176.934	-45.729	-14.6574	-50.4491	-140.7507	0420-1	1
0420	1.5	@SLU_EQU	Combination	Min	-175.199	-176.934	-45.729	-14.6574	-52.8254	-136.1252	0420-1	1.5
0420	2	@SLU_EQU	Combination	Min	-175.199	-176.934	-45.729	-14.6574	-60.6768	-131.4997	0420-1	2
0420	0	@SLE_R	Combination	Max	44.193	66.246	25.946	6.7682	40.4987	52.6321	0420-1	0
0420	0.5	@SLE_R	Combination	Max	44.193	66.246	25.946	6.7682	32.855	80.3897	0420-1	0.5
0420	1	@SLE_R	Combination	Max	44.193	66.246	25.946	6.7682	26.3895	109.1857	0420-1	1
0420	1.5	@SLE_R	Combination	Max	44.193	66.246	25.946	6.7682	24.6155	138.5706	0420-1	1.5
0420	2	@SLE_R	Combination	Max	44.193	66.246	25.946	6.7682	27.7511	167.9555	0420-1	2
0420	0	@SLE_R	Combination	Min	-128.565	-131.056	-29.251	-10.766	-45.671	-112.7302	0420-1	0
0420	0.5	@SLE_R	Combination	Min	-128.565	-131.056	-29.251	-10.766	-39.5624	-107.4928	0420-1	0.5
0420	1	@SLE_R	Combination	Min	-128.565	-131.056	-29.251	-10.766	-36.8985	-103.2938	0420-1	1
0420	1.5	@SLE_R	Combination	Min	-128.565	-131.056	-29.251	-10.766	-38.9261	-99.6836	0420-1	1.5
0420	2	@SLE_R	Combination	Min	-128.565	-131.056	-29.251	-10.766	-44.6036	-96.0735	0420-1	2
0420	0	@SLE_F	Combination	Max	28.782	47.235	23.62	4.7508	37.0553	38.4295	0420-1	0
0420	0.5	@SLE_F	Combination	Max	28.782	47.235	23.62	4.7508	28.3591	60.4683	0420-1	0.5
0420	1	@SLE_F	Combination	Max	28.782	47.235	23.62	4.7508	20.6448	82.5071	0420-1	1
0420	1.5	@SLE_F	Combination	Max	28.782	47.236	23.62	4.7508	16.5283	104.5462	0420-1	1.5
0420	2	@SLE_F	Combination	Max	28.782	47.236	23.62	4.7508	14.2312	126.5865	0420-1	2

0420	0	@SLE_F	Combination	Min	-97.33	-98.234	-11.268	-7.5566	-23.2237	-85.0778	0420-1	0
0420	0.5	@SLE_F	Combination	Min	-97.33	-98.234	-11.268	-7.5566	-24.0687	-81.1748	0420-1	0.5
0420	1	@SLE_F	Combination	Min	-97.33	-98.234	-11.268	-7.5566	-25.8957	-77.2718	0420-1	1
0420	1.5	@SLE_F	Combination	Min	-97.33	-98.234	-11.268	-7.5566	-31.3204	-73.3692	0420-1	1.5
0420	2	@SLE_F	Combination	Min	-97.33	-98.234	-11.268	-7.5566	-38.5645	-69.4677	0420-1	2
0420	0	@SLE_P	Combination	Max	9.086	0.045	2.078	0.0927	1.5873	6.334	0420-1	0
0420	0.5	@SLE_P	Combination	Max	9.086	0.045	2.078	0.0927	0.5484	6.3569	0420-1	0.5
0420	1	@SLE_P	Combination	Max	9.086	0.045	2.078	0.0927	0.4915	6.3797	0420-1	1
0420	1.5	@SLE_P	Combination	Max	9.086	0.045	2.078	0.0927	1.5291	6.4026	0420-1	1.5
0420	2	@SLE_P	Combination	Max	9.086	0.045	2.078	0.0927	2.5668	6.4254	0420-1	2
0420	0	@SLE_P	Combination	Min	-9.086	-0.046	-2.075	-0.0929	-1.5838	-6.3344	0420-1	0
0420	0.5	@SLE_P	Combination	Min	-9.086	-0.046	-2.075	-0.0929	-0.5462	-6.3571	0420-1	0.5
0420	1	@SLE_P	Combination	Min	-9.086	-0.046	-2.075	-0.0929	-0.4904	-6.3798	0420-1	1
0420	1.5	@SLE_P	Combination	Min	-9.086	-0.046	-2.075	-0.0929	-1.5293	-6.4025	0420-1	1.5
0420	2	@SLE_P	Combination	Min	-9.086	-0.046	-2.075	-0.0929	-2.5682	-6.4253	0420-1	2
0421	0	@SLU_A1	Combination	Max	56.884	411.423	45.729	9.1538	39.8775	218.2168	0421-1	0
0421	0.375	@SLU_A1	Combination	Max	56.884	411.423	45.729	9.1538	53.4564	127.7936	0421-1	0.375
0421	0.75	@SLU_A1	Combination	Max	56.884	411.423	45.729	9.1538	67.0353	38.729	0421-1	0.75
0421	0	@SLU_A1	Combination	Min	-175.199	-17.294	-45.729	-14.6574	-60.677	-109.7414	0421-1	0
0421	0.375	@SLU_A1	Combination	Min	-175.199	-17.294	-45.729	-14.6574	-68.9799	-154.0047	0421-1	0.375
0421	0.75	@SLU_A1	Combination	Min	-175.199	-17.294	-45.729	-14.6574	-77.2829	-198.2681	0421-1	0.75
0421	0	@SLU_A2	Combination	Max	48.248	349.488	45.729	7.8001	34.3271	185.2109	0421-1	0
0421	0.375	@SLU_A2	Combination	Max	48.248	349.488	45.729	7.8001	48.7314	108.5537	0421-1	0.375
0421	0.75	@SLU_A2	Combination	Max	48.248	349.488	45.729	7.8002	65.8797	33.1686	0421-1	0.75
0421	0	@SLU_A2	Combination	Min	-149.486	-14.733	-45.729	-12.2731	-51.7561	-93.6547	0421-1	0
0421	0.375	@SLU_A2	Combination	Min	-149.486	-14.733	-45.729	-12.2731	-58.8498	-131.361	0421-1	0.375
0421	0.75	@SLU_A2	Combination	Min	-149.486	-14.733	-45.729	-12.2731	-65.9434	-169.0673	0421-1	0.75
0421	0	@SLU_EQU	Combination	Max	56.884	411.423	45.729	9.1538	39.8775	218.2168	0421-1	0
0421	0.375	@SLU_EQU	Combination	Max	56.884	411.423	45.729	9.1538	53.4565	127.7936	0421-1	0.375
0421	0.75	@SLU_EQU	Combination	Max	56.884	411.423	45.729	9.1538	67.0354	38.729	0421-1	0.75
0421	0	@SLU_EQU	Combination	Min	-175.199	-17.294	-45.729	-14.6574	-60.6768	-109.7414	0421-1	0
0421	0.375	@SLU_EQU	Combination	Min	-175.199	-17.294	-45.729	-14.6574	-68.9797	-154.0048	0421-1	0.375
0421	0.75	@SLU_EQU	Combination	Min	-175.199	-17.294	-45.729	-14.6574	-77.2825	-198.2681	0421-1	0.75
0421	0	@SLE_R	Combination	Max	39.892	304.39	23.623	6.7682	27.7511	160.4739	0421-1	0
0421	0.375	@SLE_R	Combination	Max	39.892	304.39	23.623	6.7682	36.9735	93.6271	0421-1	0.375
0421	0.75	@SLE_R	Combination	Max	39.892	304.39	23.623	6.7682	46.196	27.2124	0421-1	0.75
0421	0	@SLE_R	Combination	Min	-128.565	-12.804	-29.251	-10.766	-44.6036	-80.4332	0421-1	0
0421	0.375	@SLE_R	Combination	Min	-128.565	-12.804	-29.251	-10.766	-50.6501	-113.2186	0421-1	0.375
0421	0.75	@SLE_R	Combination	Min	-128.565	-12.804	-29.251	-10.766	-56.6966	-146.0039	0421-1	0.75
0421	0	@SLE_F	Combination	Max	28.782	225.844	17.894	4.7508	14.2312	118.8727	0421-1	0
0421	0.375	@SLE_F	Combination	Max	28.782	225.844	17.894	4.7508	16.7097	69.6313	0421-1	0.375
0421	0.75	@SLE_F	Combination	Max	28.782	225.844	17.894	4.7508	19.1883	20.39	0421-1	0.75
0421	0	@SLE_F	Combination	Min	-97.33	-9.545	-11.268	-7.5566	-38.5645	-60.9571	0421-1	0
0421	0.375	@SLE_F	Combination	Min	-97.33	-9.545	-11.268	-7.5566	-42.0915	-85.5433	0421-1	0.375
0421	0.75	@SLE_F	Combination	Min	-97.33	-9.545	-11.268	-7.5566	-45.6184	-110.1296	0421-1	0.75
0421	0	@SLE_P	Combination	Max	9.086	0.045	2.078	0.0927	2.5668	6.4254	0421-1	0
0421	0.375	@SLE_P	Combination	Max	9.086	0.045	2.078	0.0927	3.345	6.4426	0421-1	0.375
0421	0.75	@SLE_P	Combination	Max	9.086	0.045	2.078	0.0927	4.1233	6.4597	0421-1	0.75
0421	0	@SLE_P	Combination	Min	-9.086	-0.046	-2.075	-0.0929	-2.5682	-6.4253	0421-1	0
0421	0.375	@SLE_P	Combination	Min	-9.086	-0.046	-2.075	-0.0929	-3.3474	-6.4423	0421-1	0.375
0421	0.75	@SLE_P	Combination	Min	-9.086	-0.046	-2.075	-0.0929	-4.1265	-6.4594	0421-1	0.75
0422	0	@SLU_A1	Combination	Max	2.957	3.368E-12	5.075E-11	3.824E-14	4.103E-11	1.739E-12	0422-1	0
0422	0.375	@SLU_A1	Combination	Max	2.957	3.368E-12	5.075E-11	3.824E-14	2.2E-11	1.045E-12	0422-1	0.375
0422	0.75	@SLU_A1	Combination	Max	2.957	3.368E-12	5.075E-11	3.824E-14	4.905E-12	1.467E-12	0422-1	0.75
0422	1.125	@SLU_A1	Combination	Max	2.957	3.368E-12	5.075E-11	3.824E-14	1.657E-11	2.569E-12	0422-1	1.125
0422	0	@SLU_A1	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-4.103E-11	-2.0698	0422-1	0
0422	0.375	@SLU_A1	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-2.2E-11	-2.0698	0422-1	0.375
0422	0.75	@SLU_A1	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-3.033E-12	-2.0698	0422-1	0.75
0422	1.125	@SLU_A1	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-1.657E-11	-2.0698	0422-1	1.125
0422	0	@SLU_A2	Combination	Max	2.563	3.368E-12	5.075E-11	3.824E-14	4.103E-11	1.739E-12	0422-1	0
0422	0.375	@SLU_A2	Combination	Max	2.563	3.368E-12	5.075E-11	3.824E-14	2.2E-11	1.045E-12	0422-1	0.375
0422	0.75	@SLU_A2	Combination	Max	2.563	3.368E-12	5.075E-11	3.824E-14	4.142E-12	1.467E-12	0422-1	0.75
0422	1.125	@SLU_A2	Combination	Max	2.563	3.368E-12	5.075E-11	3.824E-14	1.657E-11	2.569E-12	0422-1	1.125
0422	0	@SLU_A2	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-4.103E-11	-1.7938	0422-1	0
0422	0.375	@SLU_A2	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-2.2E-11	-1.7938	0422-1	0.375
0422	0.75	@SLU_A2	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-3.033E-12	-1.7938	0422-1	0.75
0422	1.125	@SLU_A2	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-1.657E-11	-1.7938	0422-1	1.125
0422	0	@SLU_EQU	Combination	Max	2.957	3.368E-12	5.075E-11	3.824E-14	4.103E-11	1.739E-12	0422-1	0
0422	0.375	@SLU_EQU	Combination	Max	2.957	3.368E-12	5.075E-11	3.824E-14	2.2E-11	1.045E-12	0422-1	0.375
0422	0.75	@SLU_EQU	Combination	Max	2.957	3.368E-12	5.075E-11	3.824E-14	4.905E-12	1.467E-12	0422-1	0.75
0422	1.125	@SLU_EQU	Combination	Max	2.957	3.368E-12	5.075E-11	3.824E-14	1.657E-11	2.569E-12	0422-1	1.125
0422	0	@SLU_EQU	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-4.103E-11	-2.0698	0422-1	0
0422	0.375	@SLU_EQU	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-2.2E-11	-2.0698	0422-1	0.375
0422	0.75	@SLU_EQU	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-3.033E-12	-2.0698	0422-1	0.75
0422	1.125	@SLU_EQU	Combination	Min	-1.288E-10	-3.368E-12	-5.075E-11	-3.824E-14	-1.657E-11	-2.0698	0422-1	1.125
0422	0	@SLE_R	Combination	Max	1.971	1.503E-12	2.265E-11	1.724E-14	1.856E-11	8.477E-13	0422-1	0
0422	0.375	@SLE_R	Combination	Max	1.971	1.503E-12	2.265E-11	1.724E-14	1.006E-11	4.984E-13	0422-1	0.375
0422	0.75	@SLE_R	Combination	Max	1.971	1.503E-12	2.265E-11	1.724E-14	3.542E-12	7.216E-13	0422-1	0.75
0422	1.125	@SLE_R	Combination	Max	1.971	1.503E-12	2.265E-11	1.724E-14	7.442E-12	1.188E-12	0422-1	1.125
0422	0	@SLE_R	Combination	Min	-5.762E-11	-1.503E-12	-2.265E-11	-2.03E-14	-1.856E-11	-1.3798	0422-1	0
0422	0.375	@SLE_R	Combination	Min	-5.762E-11	-1.503E-12	-2.265E-11	-2.03E-14	-1.006E-11	-1.3798	0422-1	0.375
0422	0.75	@SLE_R	Combination	Min	-5.762E-11	-1.503E-12	-2.265E-11	-2.03E-14	-1.624E-12	-1.3798	0422-1	0.75
0422	1.125	@SLE_R	Combination	Min	-5.762E-11	-1.503E-12	-2.265E-11	-2.03E-14	-7.442E-12	-1.3798	0422-1	1.125
0422	0	@SLE_F	Combination	Max	0.394	2.409E-13	9.207E-12	1.292E-15	9.435E-12	2.458E-13	0422-1	0

0422	0.375	@SLE_F	Combination	Max	0.394	2.409E-13	9.207E-12	1.292E-15	5.982E-12	2.344E-13	0422-1	0.375
0422	0.75	@SLE_F	Combination	Max	0.394	2.409E-13	9.207E-12	1.292E-15	2.587E-12	2.229E-13	0422-1	0.75
0422	1.125	@SLE_F	Combination	Max	0.394	2.409E-13	9.207E-12	1.292E-15	4.928E-13	2.115E-13	0422-1	1.125
0422	0	@SLE_F	Combination	Min	-4.091E-12	-1.059E-13	-1.227E-12	-1.454E-14	-1.501E-12	-0.276	0422-1	0
0422	0.375	@SLE_F	Combination	Min	-4.091E-12	-1.059E-13	-1.227E-12	-1.454E-14	-1.041E-12	-0.276	0422-1	0.375
0422	0.75	@SLE_F	Combination	Min	-4.091E-12	-1.059E-13	-1.227E-12	-1.454E-14	-6.494E-13	-0.276	0422-1	0.75
0422	1.125	@SLE_F	Combination	Min	-4.091E-12	-1.059E-13	-1.227E-12	-1.454E-14	-2.799E-12	-0.276	0422-1	1.125
0422	0	@SLE_P	Combination	Max	3.412E-12	8.171E-14	1.024E-12	1.076E-15	1.25E-12	2.132E-13	0422-1	0
0422	0.375	@SLE_P	Combination	Max	3.412E-12	8.171E-14	1.024E-12	1.076E-15	8.659E-13	2.038E-13	0422-1	0.375
0422	0.75	@SLE_P	Combination	Max	3.412E-12	8.171E-14	1.024E-12	1.076E-15	5.387E-13	1.945E-13	0422-1	0.75
0422	1.125	@SLE_P	Combination	Max	3.412E-12	8.171E-14	1.024E-12	1.076E-15	4.103E-13	1.852E-13	0422-1	1.125
0422	0	@SLE_P	Combination	Min	-3.409E-12	-8.882E-14	-1.022E-12	-1.089E-15	-1.251E-12	-1.137E-13	0422-1	0
0422	0.375	@SLE_P	Combination	Min	-3.409E-12	-8.882E-14	-1.022E-12	-1.089E-15	-8.678E-13	-1.017E-13	0422-1	0.375
0422	0.75	@SLE_P	Combination	Min	-3.409E-12	-8.882E-14	-1.022E-12	-1.089E-15	-5.414E-13	-8.971E-14	0422-1	0.75
0422	1.125	@SLE_P	Combination	Min	-3.409E-12	-8.882E-14	-1.022E-12	-1.089E-15	-4.139E-13	-7.772E-14	0422-1	1.125
0423	0	@SLU_A1	Combination	Max	0	7.94E-12	2.873E-12	0	9.946E-12	1.275E-12	0423-1	0
0423	0.375	@SLU_A1	Combination	Max	0	7.94E-12	2.873E-12	0	1.029E-11	1.706E-12	0423-1	0.375
0423	0	@SLU_A1	Combination	Min	0	-7.94E-12	-2.873E-12	0	-9.946E-12	-1.275E-12	0423-1	0
0423	0.375	@SLU_A1	Combination	Min	0	-7.94E-12	-2.873E-12	0	-1.029E-11	-1.706E-12	0423-1	0.375
0423	0	@SLU_A2	Combination	Max	0	7.94E-12	2.873E-12	0	9.946E-12	1.275E-12	0423-1	0
0423	0.375	@SLU_A2	Combination	Max	0	7.94E-12	2.873E-12	0	1.029E-11	1.706E-12	0423-1	0.375
0423	0	@SLU_A2	Combination	Min	0	-7.94E-12	-2.873E-12	0	-9.946E-12	-1.275E-12	0423-1	0
0423	0.375	@SLU_A2	Combination	Min	0	-7.94E-12	-2.873E-12	0	-1.029E-11	-1.706E-12	0423-1	0.375
0423	0	@SLU_EQU	Combination	Max	0	7.94E-12	2.873E-12	0	9.946E-12	1.275E-12	0423-1	0
0423	0.375	@SLU_EQU	Combination	Max	0	7.94E-12	2.873E-12	0	1.029E-11	1.706E-12	0423-1	0.375
0423	0	@SLU_EQU	Combination	Min	0	-7.94E-12	-2.873E-12	0	-9.946E-12	-1.275E-12	0423-1	0
0423	0.375	@SLU_EQU	Combination	Min	0	-7.94E-12	-2.873E-12	0	-1.029E-11	-1.706E-12	0423-1	0.375
0423	0	@SLE_R	Combination	Max	0	3.183E-12	1.829E-12	0	4.327E-12	4.786E-13	0423-1	0
0423	0.375	@SLE_R	Combination	Max	0	3.183E-12	1.829E-12	0	4.667E-12	7.168E-13	0423-1	0.375
0423	0	@SLE_R	Combination	Min	0	-3.183E-12	-1.821E-12	0	-4.327E-12	-4.786E-13	0423-1	0
0423	0.375	@SLE_R	Combination	Min	0	-3.183E-12	-1.821E-12	0	-4.667E-12	-7.168E-13	0423-1	0.375
0423	0	@SLE_F	Combination	Max	0	9.891E-13	1.09E-12	0	1.214E-17	9.663E-14	0423-1	0
0423	0.375	@SLE_F	Combination	Max	0	9.891E-13	1.09E-12	0	4.099E-13	2.032E-13	0423-1	0.375
0423	0	@SLE_F	Combination	Min	0	-6.48E-13	-1.093E-12	0	-1.364E-12	-6.217E-14	0423-1	0
0423	0.375	@SLE_F	Combination	Min	0	-6.48E-13	-1.093E-12	0	-1.705E-12	-2.743E-13	0423-1	0.375
0423	0	@SLE_P	Combination	Max	0	8.527E-13	9.077E-13	0	6.939E-18	8.527E-14	0423-1	0
0423	0.375	@SLE_P	Combination	Max	0	8.527E-13	9.077E-13	0	3.417E-13	1.634E-13	0423-1	0.375
0423	0	@SLE_P	Combination	Min	0	-5.116E-13	-9.112E-13	0	6.939E-18	-2.842E-14	0423-1	0
0423	0.375	@SLE_P	Combination	Min	0	-5.116E-13	-9.112E-13	0	-3.404E-13	-2.345E-13	0423-1	0.375
0424	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0424-1	0.5
0424	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0424-1	1
0424	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0424-1	0
0424	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0424-1	0.5
0424	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0424-1	1
0424	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0424-1	0.5
0424	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0424-1	1
0424	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0424-1	0
0424	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0424-1	0.5
0424	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0424-1	1
0424	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0424-1	0
0424	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0424-1	0.5
0424	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0424-1	1
0424	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0424-1	0
0424	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0424-1	0.5
0424	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0424-1	1
0424	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0424-1	0.5
0424	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0424-1	1
0424	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0424-1	0
0424	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0424-1	1
0424	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0424-1	0.5
0424	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0424-1	1
0424	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0424-1	0
0424	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0424-1	1
0424	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0424-1	1
0424	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0424-1	0
0424	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0424-1	0.5
0424	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0424-1	1
0425	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0425-1	0
0425	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0425-1	0.001
0425	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0425-1	0.001
0425	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0425-1	0.5
0425	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0425-1	0.999
0425	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0425-1	0.999
0425	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0425-1	1
0425	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0425-1	0
0425	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0425-1	0.001

0425	0.001 @SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0425-1	0.001
0425	0.5 @SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0425-1	0.5
0425	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0425-1	0.999
0425	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0425-1	0.999
0425	1 @SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0425-1	1
0425	0 @SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0425-1	0
0425	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0425-1	0.001
0425	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0425-1	0.001
0425	0.5 @SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0425-1	0.5
0425	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0425-1	0.999
0425	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0425-1	0.999
0425	1 @SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0425-1	1
0425	0 @SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0425-1	0
0425	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0425-1	0.001
0425	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0425-1	0.001
0425	0.5 @SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0425-1	0.5
0425	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0425-1	0.999
0425	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0425-1	0.999
0425	1 @SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0425-1	1
0425	0 @SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0425-1	0
0425	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0425-1	0.001
0425	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0425-1	0.001
0425	0.5 @SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0425-1	0.5
0425	0.999 @SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0425-1	0.999
0425	0.999 @SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0425-1	0.999
0425	1 @SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0425-1	1
0425	0 @SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0425-1	0
0425	0.001 @SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0425-1	0.001
0425	0.001 @SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0425-1	0.001
0425	0.5 @SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0425-1	0.5
0425	0.999 @SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0425-1	0.999
0425	0.999 @SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0425-1	0.999
0425	1 @SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0425-1	1
0425	0 @SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0425-1	0
0425	0.001 @SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0425-1	0.001
0425	0.001 @SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0425-1	0.001
0425	0.5 @SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0425-1	0.5
0425	0.999 @SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0425-1	0.999
0425	0.999 @SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0425-1	0.999
0425	1 @SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0425-1	1
0425	0 @SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0425-1	0
0425	0.001 @SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0425-1	0.001
0425	0.001 @SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0425-1	0.001
0425	0.5 @SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0425-1	0.5
0425	0.999 @SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0425-1	0.999
0425	0.999 @SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0425-1	0.999
0425	1 @SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0425-1	1
0425	0 @SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0425-1	0
0425	0.001 @SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0425-1	0.001
0425	0.001 @SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0425-1	0.001
0425	0.5 @SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0425-1	0.5
0425	0.999 @SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0425-1	0.999
0425	0.999 @SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0425-1	0.999
0425	1 @SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0425-1	1
0425	0 @SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0425-1	0
0425	0.001 @SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0425-1	0.001
0425	0.001 @SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0425-1	0.001
0425	0.5 @SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0425-1	0.5
0425	0.999 @SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0425-1	0.999
0425	0.999 @SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0425-1	0.999
0425	1 @SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0425-1	1
0425	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0425-1	0
0425	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0425-1	0.001
0425	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0425-1	0.001
0425	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0425-1	0.5
0425	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0425-1	0.999
0425	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0425-1	0.999
0425	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0425-1	1
0425	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0425-1	0
0425	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0425-1	0.001
0425	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0425-1	0.001
0425	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0425-1	0.5
0425	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0425-1	0.999
0425	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0425-1	0.999
0425	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0425-1	1
0426	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0426-1	0
0426	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0426-1	0.001
0426	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0426-1	0.001
0426	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0426-1	0.5
0426	0.999 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0426-1	0.999
0426	0.999 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0426-1	0.999
0426	1 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0426-1	1
0426	0 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0426-1	0
0426	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0426-1	0.001

0426	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0426-1	0.001
0426	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0426-1	0.5
0426	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0426-1	0.999
0426	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0426-1	0.999
0426	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0426-1	1
0426	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0426-1	0
0426	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0426-1	0.001
0426	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0426-1	0.001
0426	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0426-1	0.5
0426	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0426-1	0.999
0426	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0426-1	0.999
0426	1 @SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0426-1	1
0426	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0426-1	0
0426	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0426-1	0.001
0426	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0426-1	0.001
0426	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0426-1	0.5
0426	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0426-1	0.999
0426	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0426-1	0.999
0426	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0426-1	1
0426	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0426-1	0
0426	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0426-1	0.001
0426	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0426-1	0.001
0426	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0426-1	0.5
0426	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0426-1	0.999
0426	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0426-1	0.999
0426	1 @SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0426-1	1
0426	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0426-1	0
0426	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0426-1	0.001
0426	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0426-1	0.001
0426	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0426-1	0.5
0426	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0426-1	0.999
0426	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0426-1	0.999
0426	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0426-1	1
0426	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0426-1	0
0426	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0426-1	0.001
0426	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0426-1	0.001
0426	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0426-1	0.5
0426	0.999 @SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0426-1	0.999
0426	0.999 @SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0426-1	0.999
0426	1 @SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0426-1	1
0426	0 @SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0426-1	0
0426	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0426-1	0.001
0426	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0426-1	0.001
0426	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0426-1	0.5
0426	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0426-1	0.999
0426	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0426-1	0.999
0426	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0426-1	1
0426	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0426-1	0
0426	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0426-1	0.001
0426	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0426-1	0.001
0426	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0426-1	0.5
0426	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0426-1	0.999
0426	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0426-1	0.999
0426	1 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0426-1	1
0426	0 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0426-1	0
0426	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0426-1	0.001
0426	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0426-1	0.001
0426	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0426-1	0.5
0426	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0426-1	0.999
0426	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0426-1	0.999
0426	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0426-1	1
0426	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0426-1	0
0426	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0426-1	0.001
0426	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0426-1	0.001
0426	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0426-1	0.5
0426	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0426-1	0.999
0426	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0426-1	0.999
0426	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0426-1	1
0426	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0426-1	0
0426	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0426-1	0.001
0426	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0426-1	0.001
0426	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0426-1	0.5
0426	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0426-1	0.999
0426	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0426-1	0.999
0426	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0426-1	1
0427	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0427-1	0
0427	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0427-1	0.001
0427	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0427-1	0.001
0427	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0427-1	0.5
0427	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0427-1	0.999
0427	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0427-1	0.999
0427	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0427-1	1
0427	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0427-1	0
0427	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0427-1	0.001

0427	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0427-1	0.001
0427	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0427-1	0.5
0427	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0427-1	0.999
0427	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0427-1	0.999
0427	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0427-1	1
0427	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0427-1	0
0427	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0427-1	0.001
0427	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0427-1	0.001
0427	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0427-1	0.5
0427	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0427-1	0.999
0427	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0427-1	0.999
0427	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0427-1	1
0427	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0427-1	0
0427	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0427-1	0.001
0427	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0427-1	0.001
0427	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0427-1	0.5
0427	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0427-1	0.999
0427	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0427-1	0.999
0427	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0427-1	1
0427	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0427-1	0
0427	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0427-1	0.001
0427	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0427-1	0.001
0427	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0427-1	0.5
0427	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0427-1	0.999
0427	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0427-1	0.999
0427	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0427-1	1
0427	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0427-1	0
0427	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0427-1	0.001
0427	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0427-1	0.001
0427	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0427-1	0.5
0427	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0427-1	0.999
0427	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0427-1	0.999
0427	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0427-1	1
0427	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0427-1	0
0427	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0427-1	0.001
0427	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0427-1	0.001
0427	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0427-1	0.5
0427	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0427-1	0.999
0427	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0427-1	0.999
0427	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0427-1	1
0427	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0427-1	0
0427	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0427-1	0.001
0427	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0427-1	0.001
0427	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0427-1	0.5
0427	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0427-1	0.999
0427	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0427-1	0.999
0427	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0427-1	1
0427	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0427-1	0
0427	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0427-1	0.001
0427	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0427-1	0.001
0427	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0427-1	0.5
0427	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0427-1	0.999
0427	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0427-1	0.999
0427	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0427-1	1
0427	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0427-1	0
0427	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0427-1	0.001
0427	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0427-1	0.001
0427	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0427-1	0.5
0427	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0427-1	0.999
0427	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0427-1	0.999
0427	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0427-1	1
0427	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0427-1	0
0427	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0427-1	0.001
0427	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0427-1	0.001
0427	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0427-1	0.5
0427	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0427-1	0.999
0427	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0427-1	0.999
0427	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0427-1	1
0427	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0427-1	0
0427	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0427-1	0.001
0427	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0427-1	0.001
0427	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0427-1	0.5
0427	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0427-1	0.999
0427	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0427-1	0.999
0427	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0427-1	1
0428	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0428-1	0
0428	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0428-1	0.5
0428	1 @SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0428-1	1
0428	0 @SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0428-1	0
0428	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0428-1	0.5
0428	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0428-1	1
0428	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0428-1	0
0428	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0428-1	0.5
0428	1 @SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0428-1	1

0428	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0428-1	0
0428	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0428-1	0.5
0428	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0428-1	1
0428	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0428-1	0
0428	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0428-1	0.5
0428	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0428-1	1
0428	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0428-1	0
0428	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0428-1	0.5
0428	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0428-1	1
0428	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0428-1	0.5
0428	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0428-1	1
0428	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0428-1	0
0428	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0428-1	1
0428	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0428-1	0.5
0428	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0428-1	1
0428	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0428-1	0
0428	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0428-1	1
0428	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0428-1	1
0428	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0428-1	0
0428	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0428-1	0.5
0428	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0428-1	1
0429	0	@SLU_A1	Combination	Max	0	1.104E-11	7.956E-11	0	9.945E-12	1.445E-12	0429-1	0
0429	0.375	@SLU_A1	Combination	Max	0	1.104E-11	7.956E-11	0	1.989E-11	3.076E-12	0429-1	0.375
0429	0	@SLU_A1	Combination	Min	0	-1.104E-11	-7.956E-11	0	-9.945E-12	-1.445E-12	0429-1	0
0429	0.375	@SLU_A1	Combination	Min	0	-1.104E-11	-7.956E-11	0	-1.989E-11	-3.076E-12	0429-1	0.375
0429	0	@SLU_A2	Combination	Max	0	1.104E-11	7.956E-11	0	9.945E-12	1.445E-12	0429-1	0
0429	0.375	@SLU_A2	Combination	Max	0	1.104E-11	7.956E-11	0	1.989E-11	3.076E-12	0429-1	0.375
0429	0	@SLU_A2	Combination	Min	0	-1.104E-11	-7.956E-11	0	-9.945E-12	-1.445E-12	0429-1	0
0429	0.375	@SLU_A2	Combination	Min	0	-1.104E-11	-7.956E-11	0	-1.989E-11	-3.076E-12	0429-1	0.375
0429	0	@SLU_EQU	Combination	Max	0	1.104E-11	7.956E-11	0	9.945E-12	1.445E-12	0429-1	0
0429	0.375	@SLU_EQU	Combination	Max	0	1.104E-11	7.956E-11	0	1.989E-11	3.076E-12	0429-1	0.375
0429	0	@SLU_EQU	Combination	Min	0	-1.104E-11	-7.956E-11	0	-9.945E-12	-1.445E-12	0429-1	0
0429	0.375	@SLU_EQU	Combination	Min	0	-1.104E-11	-7.956E-11	0	-1.989E-11	-3.076E-12	0429-1	0.375
0429	0	@SLE_R	Combination	Max	0	4.898E-12	3.461E-11	0	4.326E-12	6.729E-13	0429-1	0
0429	0.375	@SLE_R	Combination	Max	0	4.898E-12	3.461E-11	0	8.652E-12	1.436E-12	0429-1	0.375
0429	0	@SLE_R	Combination	Min	0	-4.898E-12	-3.461E-11	0	-4.326E-12	-6.729E-13	0429-1	0
0429	0.375	@SLE_R	Combination	Min	0	-4.898E-12	-3.461E-11	0	-8.652E-12	-1.436E-12	0429-1	0.375
0429	0	@SLE_F	Combination	Max	0	1.164E-13	1.091E-11	0	1.364E-12	7.638E-14	0429-1	0
0429	0.375	@SLE_F	Combination	Max	0	1.164E-13	1.091E-11	0	1.364E-12	2.473E-13	0429-1	0.375
0429	0	@SLE_F	Combination	Min	0	-5.002E-13	-2.842E-15	0	-1.865E-15	-1.45E-13	0429-1	0
0429	0.375	@SLE_F	Combination	Min	0	-5.002E-13	-2.842E-15	0	-4.093E-12	-1.62E-13	0429-1	0.375
0429	0	@SLE_P	Combination	Max	0	0	0	0	-4.441E-16	4.263E-14	0429-1	0
0429	0.375	@SLE_P	Combination	Max	0	0	0	0	-4.441E-16	2.132E-13	0429-1	0.375
0429	0	@SLE_P	Combination	Min	0	-4.547E-13	0	0	-4.441E-16	-1.279E-13	0429-1	0
0429	0.375	@SLE_P	Combination	Min	0	-4.547E-13	0	0	-4.441E-16	-1.279E-13	0429-1	0.375
0430	0	@SLU_A1	Combination	Max	1.268E-10	3.458E-12	1.648E-10	4.781E-13	1.543E-11	2.0698	0430-1	0
0430	0.4375	@SLU_A1	Combination	Max	1.268E-10	3.458E-12	1.648E-10	4.781E-13	8.753E-11	2.0698	0430-1	0.4375
0430	0.875	@SLU_A1	Combination	Max	1.268E-10	3.458E-12	1.648E-10	4.781E-13	1.596E-10	2.0698	0430-1	0.875
0430	0	@SLU_A1	Combination	Min	-4.57	-3.458E-12	-1.648E-10	-4.781E-13	-1.599E-11	-1.691E-12	0430-1	0
0430	0.4375	@SLU_A1	Combination	Min	-4.57	-3.458E-12	-1.648E-10	-4.781E-13	-8.753E-11	-2.48E-13	0430-1	0.4375
0430	0.875	@SLU_A1	Combination	Min	-4.57	-3.458E-12	-1.648E-10	-4.781E-13	-1.596E-10	-1.336E-12	0430-1	0.875
0430	0	@SLU_A2	Combination	Max	1.268E-10	3.458E-12	1.648E-10	4.781E-13	1.543E-11	1.7938	0430-1	0
0430	0.4375	@SLU_A2	Combination	Max	1.268E-10	3.458E-12	1.648E-10	4.781E-13	8.753E-11	1.7938	0430-1	0.4375
0430	0.875	@SLU_A2	Combination	Max	1.268E-10	3.458E-12	1.648E-10	4.781E-13	1.596E-10	1.7938	0430-1	0.875
0430	0	@SLU_A2	Combination	Min	-3.96	-3.458E-12	-1.648E-10	-4.781E-13	-1.543E-11	-1.691E-12	0430-1	0
0430	0.4375	@SLU_A2	Combination	Min	-3.96	-3.458E-12	-1.648E-10	-4.781E-13	-8.753E-11	-2.48E-13	0430-1	0.4375
0430	0.875	@SLU_A2	Combination	Min	-3.96	-3.458E-12	-1.648E-10	-4.781E-13	-1.596E-10	-1.336E-12	0430-1	0.875
0430	0	@SLU_EQU	Combination	Max	1.268E-10	3.458E-12	1.648E-10	4.781E-13	1.543E-11	2.0698	0430-1	0
0430	0.4375	@SLU_EQU	Combination	Max	1.268E-10	3.458E-12	1.648E-10	4.781E-13	8.753E-11	2.0698	0430-1	0.4375
0430	0.875	@SLU_EQU	Combination	Max	1.268E-10	3.458E-12	1.648E-10	4.781E-13	1.596E-10	2.0698	0430-1	0.875
0430	0	@SLU_EQU	Combination	Min	-4.57	-3.458E-12	-1.648E-10	-4.781E-13	-1.598E-11	-1.691E-12	0430-1	0
0430	0.4375	@SLU_EQU	Combination	Min	-4.57	-3.458E-12	-1.648E-10	-4.781E-13	-8.753E-11	-2.48E-13	0430-1	0.4375
0430	0.875	@SLU_EQU	Combination	Min	-4.57	-3.458E-12	-1.648E-10	-4.781E-13	-1.596E-10	-1.336E-12	0430-1	0.875
0430	0	@SLE_R	Combination	Max	5.559E-11	2.18E-12	7.49E-11	2.089E-13	7.001E-12	1.3798	0430-1	0
0430	0.4375	@SLE_R	Combination	Max	5.559E-11	2.18E-12	7.49E-11	2.089E-13	3.977E-11	1.3798	0430-1	0.4375
0430	0.875	@SLE_R	Combination	Max	5.559E-11	2.18E-12	7.49E-11	2.089E-13	7.254E-11	1.3798	0430-1	0.875
0430	0	@SLE_R	Combination	Min	-3.046	-1.59E-12	-7.49E-11	-2.089E-13	-1.175E-11	-7.537E-13	0430-1	0
0430	0.4375	@SLE_R	Combination	Min	-3.046	-1.59E-12	-7.49E-11	-2.089E-13	-3.977E-11	-1.232E-13	0430-1	0.4375
0430	0.875	@SLE_R	Combination	Min	-3.046	-1.59E-12	-7.49E-11	-2.089E-13	-7.254E-11	-6.381E-13	0430-1	0.875
0430	0	@SLE_F	Combination	Max	1.621E-12	5.087E-13	3.024E-11	4.04E-14	6.088E-13	0.276	0430-1	0
0430	0.4375	@SLE_F	Combination	Max	1.621E-12	5.087E-13	3.024E-11	4.04E-14	3.592E-12	0.276	0430-1	0.4375
0430	0.875	@SLE_F	Combination	Max	1.621E-12	5.087E-13	3.024E-11	4.04E-14	6.576E-12	0.276	0430-1	0.875
0430	0	@SLE_F	Combination	Min	-0.609	-3.884E-13	-6.82E-12	-3.925E-15	-8.698E-12	-8.547E-14	0430-1	0
0430	0.4375	@SLE_F	Combination	Min	-0.609	-3.884E-13	-6.82E-12	-3.925E-15	-2.193E-11	-2.576E-14	0430-1	0.4375
0430	0.875	@SLE_F	Combination	Min	-0.609	-3.884E-13	-6.82E-12	-3.925E-15	-3.516E-11	-9.415E-14	0430-1	0.875
0430	0	@SLE_P	Combination	Max	1.348E-12	9.948E-14	5.686E-12	1.804E-15	5.065E-13	2.842E-14	0430-1	0
0430	0.4375	@SLE_P	Combination	Max	1.348E-12	9.948E-14	5.686E-12	1.804E-15	2.993E-12	4.885E-14	0430-1	0.4375
0430	0.875	@SLE_P	Combination	Max	1.348E-12	9.948E-14	5.686E-12	1.804E-15	5.479E-12	1.545E-13	0430-1	0.875

0430	0	@SLE_P	Combination	Min	-1.381E-12	-2.416E-13	-5.683E-12	-1.527E-15	-5.167E-13	-5.684E-14	0430-1	0
0430	0.4375	@SLE_P	Combination	Min	-1.381E-12	-2.416E-13	-5.683E-12	-1.527E-15	-3.004E-12	-1.51E-14	0430-1	0.4375
0430	0.875	@SLE_P	Combination	Min	-1.381E-12	-2.416E-13	-5.683E-12	-1.527E-15	-5.492E-12	-5.862E-14	0430-1	0.875
0431	0	@SLU_A1	Combination	Max	1.672E-10	3.375	2.496E-10	4.771E-13	1.544E-10	2.2385	0431-1	0
0431	0.25	@SLU_A1	Combination	Max	1.672E-10	3.375	2.496E-10	4.771E-13	2.168E-10	2.1119	0431-1	0.25
0431	0	@SLU_A1	Combination	Min	-4.57	-1.055E-11	-2.496E-10	-4.771E-13	-1.544E-10	-0.4219	0431-1	0
0431	0.25	@SLU_A1	Combination	Min	-4.57	-1.055E-11	-2.496E-10	-4.771E-13	-2.168E-10	-0.9492	0431-1	0.25
0431	0	@SLU_A2	Combination	Max	1.672E-10	2.875	2.496E-10	4.771E-13	1.544E-10	1.9375	0431-1	0
0431	0.25	@SLU_A2	Combination	Max	1.672E-10	2.875	2.496E-10	4.771E-13	2.168E-10	1.8297	0431-1	0.25
0431	0	@SLU_A2	Combination	Min	-3.96	-1.055E-11	-2.496E-10	-4.771E-13	-1.544E-10	-0.3594	0431-1	0
0431	0.25	@SLU_A2	Combination	Min	-3.96	-1.055E-11	-2.496E-10	-4.771E-13	-2.168E-10	-0.8086	0431-1	0.25
0431	0	@SLU_EQU	Combination	Max	1.672E-10	3.375	2.496E-10	4.771E-13	1.544E-10	2.2385	0431-1	0
0431	0.25	@SLU_EQU	Combination	Max	1.672E-10	3.375	2.496E-10	4.771E-13	2.168E-10	2.1119	0431-1	0.25
0431	0	@SLU_EQU	Combination	Min	-4.57	-1.055E-11	-2.496E-10	-4.771E-13	-1.544E-10	-0.4219	0431-1	0
0431	0.25	@SLU_EQU	Combination	Min	-4.57	-1.055E-11	-2.496E-10	-4.771E-13	-2.168E-10	-0.9492	0431-1	0.25
0431	0	@SLE_R	Combination	Max	7.225E-11	2.5	1.147E-10	2.086E-13	7.012E-11	1.5048	0431-1	0
0431	0.25	@SLE_R	Combination	Max	7.225E-11	2.5	1.147E-10	2.086E-13	9.881E-11	1.4111	0431-1	0.25
0431	0	@SLE_R	Combination	Min	-3.046	-4.543E-12	-1.147E-10	-2.086E-13	-7.012E-11	-0.3125	0431-1	0
0431	0.25	@SLE_R	Combination	Min	-3.046	-4.543E-12	-1.147E-10	-2.086E-13	-9.881E-11	-0.7031	0431-1	0.25
0431	0	@SLE_F	Combination	Max	-4.09E-15	1	4.365E-11	4.083E-14	6.269E-12	0.276	0431-1	0
0431	0.25	@SLE_F	Combination	Max	-4.09E-15	1	4.365E-11	4.083E-14	9.542E-12	0.276	0431-1	0.25
0431	0	@SLE_F	Combination	Min	-0.609	-2.274E-13	-1.309E-11	-4.759E-15	-3.797E-11	-0.125	0431-1	0
0431	0.25	@SLE_F	Combination	Min	-0.609	-2.274E-13	-1.309E-11	-4.759E-15	-4.616E-11	-0.2813	0431-1	0.25
0431	0	@SLE_P	Combination	Max	-1.654E-14	-2.274E-13	1.092E-11	1.858E-15	5.223E-12	1.99E-13	0431-1	0
0431	0.25	@SLE_P	Combination	Max	-1.654E-14	-2.274E-13	1.092E-11	1.858E-15	7.95E-12	2.558E-13	0431-1	0.25
0431	0	@SLE_P	Combination	Min	-1.654E-14	-2.274E-13	-1.091E-11	-1.917E-15	-5.236E-12	-8.527E-14	0431-1	0
0431	0.25	@SLE_P	Combination	Min	-1.654E-14	-2.274E-13	-1.091E-11	-1.917E-15	-7.966E-12	-2.842E-14	0431-1	0.25
0432	0	@SLU_A1	Combination	Max	29.308	78.881	51.767	9.7885	74.5943	48.642	0432-1	0
0432	0.4375	@SLU_A1	Combination	Max	29.308	78.881	51.767	9.7885	51.9462	100.2624	0432-1	0.4375
0432	0.875	@SLU_A1	Combination	Max	29.308	78.881	51.767	9.7885	29.2981	151.8827	0432-1	0.875
0432	1.3125	@SLU_A1	Combination	Max	29.308	78.881	51.767	9.7885	20.9187	203.5985	0432-1	1.3125
0432	1.75	@SLU_A1	Combination	Max	29.308	78.881	51.767	9.7885	28.366	256.5543	0432-1	1.75
0432	0	@SLU_A1	Combination	Min	-155.577	-234.462	-51.767	-16.1277	-77.0055	-179.3742	0432-1	0
0432	0.4375	@SLU_A1	Combination	Min	-155.577	-234.462	-51.767	-16.1277	-62.6895	-162.2257	0432-1	0.4375
0432	0.875	@SLU_A1	Combination	Min	-155.577	-234.462	-51.767	-16.1277	-48.3734	-145.0772	0432-1	0.875
0432	1.3125	@SLU_A1	Combination	Min	-155.577	-234.462	-51.767	-16.1277	-34.0574	-128.0242	0432-1	1.3125
0432	1.75	@SLU_A1	Combination	Min	-155.577	-234.462	-51.767	-16.1277	-26.9324	-112.2111	0432-1	1.75
0432	0	@SLU_A2	Combination	Max	25.209	66.581	51.767	8.3417	74.5943	40.811	0432-1	0
0432	0.4375	@SLU_A2	Combination	Max	25.209	66.581	51.767	8.3417	51.9462	85.0547	0432-1	0.4375
0432	0.875	@SLU_A2	Combination	Max	25.209	66.581	51.767	8.3417	29.2981	129.2983	0432-1	0.875
0432	1.3125	@SLU_A2	Combination	Max	25.209	66.581	51.767	8.3417	17.8359	173.6041	0432-1	1.3125
0432	1.75	@SLU_A2	Combination	Max	25.209	66.581	51.767	8.3417	22.7188	218.7158	0432-1	1.75
0432	0	@SLU_A2	Combination	Min	-132.559	-199.729	-51.767	-13.4953	-74.5943	-152.9648	0432-1	0
0432	0.4375	@SLU_A2	Combination	Min	-132.559	-199.729	-51.767	-13.4953	-51.9462	-138.3581	0432-1	0.4375
0432	0.875	@SLU_A2	Combination	Min	-132.559	-199.729	-51.767	-13.4953	-38.616	-123.7513	0432-1	0.875
0432	1.3125	@SLU_A2	Combination	Min	-132.559	-199.729	-51.767	-13.4953	-28.4455	-109.2067	0432-1	1.3125
0432	1.75	@SLU_A2	Combination	Min	-132.559	-199.729	-51.767	-13.4953	-22.949	-95.4679	0432-1	1.75
0432	0	@SLU_EQU	Combination	Max	29.308	78.881	51.767	9.7885	74.5943	48.642	0432-1	0
0432	0.4375	@SLU_EQU	Combination	Max	29.308	78.881	51.767	9.7885	51.9462	100.2623	0432-1	0.4375
0432	0.875	@SLU_EQU	Combination	Max	29.308	78.881	51.767	9.7885	29.2981	151.8827	0432-1	0.875
0432	1.3125	@SLU_EQU	Combination	Max	29.308	78.881	51.767	9.7885	20.9187	203.5985	0432-1	1.3125
0432	1.75	@SLU_EQU	Combination	Max	29.308	78.881	51.767	9.7885	28.3659	256.5543	0432-1	1.75
0432	0	@SLU_EQU	Combination	Min	-155.577	-234.462	-51.767	-16.1277	-77.005	-179.3742	0432-1	0
0432	0.4375	@SLU_EQU	Combination	Min	-155.577	-234.462	-51.767	-16.1277	-62.6891	-162.2257	0432-1	0.4375
0432	0.875	@SLU_EQU	Combination	Min	-155.577	-234.462	-51.767	-16.1277	-48.3733	-145.0772	0432-1	0.875
0432	1.3125	@SLU_EQU	Combination	Min	-155.577	-234.462	-51.767	-16.1277	-34.0574	-128.0242	0432-1	1.3125
0432	1.75	@SLU_EQU	Combination	Min	-155.577	-234.462	-51.767	-16.1277	-26.9324	-112.2111	0432-1	1.75
0432	0	@SLE_R	Combination	Max	20.493	58.19	22.841	7.2341	33.1996	34.9185	0432-1	0
0432	0.4375	@SLE_R	Combination	Max	20.493	58.19	22.841	7.2341	23.2065	73.2485	0432-1	0.4375
0432	0.875	@SLE_R	Combination	Max	20.493	58.19	22.841	7.2342	15.1766	111.5785	0432-1	0.875
0432	1.3125	@SLE_R	Combination	Max	20.493	58.19	22.841	7.2342	15.4142	149.9722	0432-1	1.3125
0432	1.75	@SLE_R	Combination	Max	20.493	58.19	22.841	7.2342	20.4456	189.1925	0432-1	1.75
0432	0	@SLE_R	Combination	Min	-114.47	-173.661	-30.56	-11.8394	-54.3642	-132.0468	0432-1	0
0432	0.4375	@SLE_R	Combination	Min	-114.47	-173.661	-30.56	-11.8394	-44.5537	-119.338	0432-1	0.4375
0432	0.875	@SLE_R	Combination	Min	-114.47	-173.661	-30.56	-11.8394	-34.7432	-106.6292	0432-1	0.875
0432	1.3125	@SLE_R	Combination	Min	-114.47	-173.661	-30.56	-11.8394	-24.9328	-93.9841	0432-1	1.3125
0432	1.75	@SLE_R	Combination	Min	-114.47	-173.661	-30.56	-11.8394	-19.9161	-82.1656	0432-1	1.75
0432	0	@SLE_F	Combination	Max	15.02	42.007	8.915	5.0437	15.3638	24.6977	0432-1	0
0432	0.4375	@SLE_F	Combination	Max	15.02	42.007	8.915	5.0437	14.2633	54.1555	0432-1	0.4375
0432	0.875	@SLE_F	Combination	Max	15.02	42.007	8.915	5.0437	13.1628	83.6135	0432-1	0.875
0432	1.3125	@SLE_F	Combination	Max	15.02	42.007	8.915	5.0437	12.0622	113.0717	0432-1	1.3125
0432	1.75	@SLE_F	Combination	Max	15.02	42.007	8.915	5.0437	11.7125	142.5302	0432-1	1.75
0432	0	@SLE_F	Combination	Min	-86.099	-130.242	-11.201	-8.2875	-24.3401	-99.6181	0432-1	0
0432	0.4375	@SLE_F	Combination	Min	-86.099	-130.242	-11.201	-8.2875	-21.9854	-90.0833	0432-1	0.4375
0432	0.875	@SLE_F	Combination	Min	-86.099	-130.242	-11.201	-8.2875	-20.1737	-80.5484	0432-1	0.875
0432	1.3125	@SLE_F	Combination	Min	-86.099	-130.242	-11.201	-8.2875	-19.0946	-71.014	0432-1	1.3125
0432	1.75	@SLE_F	Combination	Min	-86.099	-130.242	-11.201	-8.2875	-18.0155	-61.48	0432-1	1.75
0432	0	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	1.6762	6.1726	0432-1	0
0432	0.4375	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	1.3204	6.2189	0432-1	0.4375
0432	0.875	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	0.9645	6.2652	0432-1	0.875
0432	1.3125	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	0.6086	6.3115	0432-1	1.3125
0432	1.75	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	0.2528	6.3578	0432-1	1.75
0432	0	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-1.68	-6.1723	0432-1	0
0432	0.4375	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-1.3229	-6.2187	0432-1	0.4375

0432	0.875	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-0.9658	-6.2651	0432-1	0.875
0432	1.3125	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-0.6087	-6.3115	0432-1	1.3125
0432	1.75	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-0.2515	-6.3579	0432-1	1.75
0433	0	@SLU_A1	Combination	Max	29.308	373.489	51.767	9.7885	28.366	243.5454	0433-1	0
0433	0.5	@SLU_A1	Combination	Max	29.308	373.489	51.767	9.7885	48.0243	144.8418	0433-1	0.5
0433	1	@SLU_A1	Combination	Max	29.308	373.489	51.767	9.7885	70.2202	46.1381	0433-1	1
0433	0	@SLU_A1	Combination	Min	-155.577	-21.763	-51.954	-16.1277	-26.9324	-92.6978	0433-1	0
0433	0.5	@SLU_A1	Combination	Min	-155.577	-21.763	-51.954	-16.1277	-41.8823	-134.8419	0433-1	0.5
0433	1	@SLU_A1	Combination	Min	-155.577	-21.763	-51.954	-16.1277	-67.7659	-176.986	0433-1	1
0433	0	@SLU_A2	Combination	Max	25.209	317.544	51.767	8.3417	22.7188	207.6342	0433-1	0
0433	0.5	@SLU_A2	Combination	Max	25.209	317.544	51.767	8.3417	41.8823	123.5547	0433-1	0.5
0433	1	@SLU_A2	Combination	Max	25.209	317.544	51.767	8.3417	67.7659	39.4752	0433-1	1
0433	0	@SLU_A2	Combination	Min	-132.559	-18.542	-51.767	-13.4953	-22.949	-78.8455	0433-1	0
0433	0.5	@SLU_A2	Combination	Min	-132.559	-18.542	-51.767	-13.4953	-41.8823	-114.4394	0433-1	0.5
0433	1	@SLU_A2	Combination	Min	-132.559	-18.542	-51.767	-13.4953	-67.7659	-150.0333	0433-1	1
0433	0	@SLU_EQU	Combination	Max	29.308	373.489	51.767	9.7885	28.3659	243.5454	0433-1	0
0433	0.5	@SLU_EQU	Combination	Max	29.308	373.489	51.767	9.7885	48.024	144.8418	0433-1	0.5
0433	1	@SLU_EQU	Combination	Max	29.308	373.489	51.767	9.7885	70.2197	46.1381	0433-1	1
0433	0	@SLU_EQU	Combination	Min	-155.577	-21.763	-51.954	-16.1277	-26.9324	-92.6978	0433-1	0
0433	0.5	@SLU_EQU	Combination	Min	-155.577	-21.763	-51.954	-16.1277	-41.8823	-134.8419	0433-1	0.5
0433	1	@SLU_EQU	Combination	Min	-155.577	-21.763	-51.954	-16.1277	-67.7659	-176.986	0433-1	1
0433	0	@SLE_R	Combination	Max	20.493	276.418	22.841	7.2342	20.4456	179.5563	0433-1	0
0433	0.5	@SLE_R	Combination	Max	20.493	276.418	22.841	7.2342	34.1671	106.4354	0433-1	0.5
0433	1	@SLE_R	Combination	Max	20.493	276.418	22.841	7.2341	49.1414	33.3145	0433-1	1
0433	0	@SLE_R	Combination	Min	-114.47	-16.107	-36.243	-11.8394	-19.9161	-67.7113	0433-1	0
0433	0.5	@SLE_R	Combination	Min	-114.47	-16.107	-36.243	-11.8394	-20.0025	-98.8091	0433-1	0.5
0433	1	@SLE_R	Combination	Min	-114.47	-16.107	-36.243	-11.8394	-29.6144	-129.9068	0433-1	1
0433	0	@SLE_F	Combination	Max	15.02	205.678	8.877	5.0437	11.7125	135.303	0433-1	0
0433	0.5	@SLE_F	Combination	Max	15.02	205.678	8.877	5.0437	16.2295	80.4627	0433-1	0.5
0433	1	@SLE_F	Combination	Max	15.02	205.678	8.877	5.0437	23.8402	25.6224	0433-1	1
0433	0	@SLE_F	Combination	Min	-86.099	-12.076	-16.885	-8.2875	-18.0155	-50.6393	0433-1	0
0433	0.5	@SLE_F	Combination	Min	-86.099	-12.076	-16.885	-8.2875	-17.1418	-73.1474	0433-1	0.5
0433	1	@SLE_F	Combination	Min	-86.099	-12.076	-16.885	-8.2875	-19.116	-95.6556	0433-1	1
0433	0	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	0.2528	6.3578	0433-1	0
0433	0.5	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	0.1566	6.4107	0433-1	0.5
0433	1	@SLE_P	Combination	Max	5.473	0.106	0.813	0.1245	0.5647	6.4636	0433-1	1
0433	0	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-0.2515	-6.3579	0433-1	0
0433	0.5	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-0.1539	-6.4109	0433-1	0.5
0433	1	@SLE_P	Combination	Min	-5.473	-0.106	-0.816	-0.1245	-0.5606	-6.4639	0433-1	1
0434	0	@SLU_A1	Combination	Max	53.595	88.031	51.767	10.2642	67.7659	70.6068	0434-1	0
0434	0.5	@SLU_A1	Combination	Max	53.595	88.031	51.767	10.2642	41.8823	108.7574	0434-1	0.5
0434	1	@SLU_A1	Combination	Max	53.595	88.031	51.767	10.2642	24.5259	148.4135	0434-1	1
0434	1.5	@SLU_A1	Combination	Max	53.595	88.031	51.767	10.2642	25.833	189.1892	0434-1	1.5
0434	2	@SLU_A1	Combination	Max	53.595	88.031	51.767	10.2642	37.1682	229.965	0434-1	2
0434	0	@SLU_A1	Combination	Min	-156.123	-179.532	-51.767	-16.3137	-67.7659	-155.4338	0434-1	0
0434	0.5	@SLU_A1	Combination	Min	-156.123	-179.532	-51.767	-16.3137	-46.8296	-147.5256	0434-1	0.5
0434	1	@SLU_A1	Combination	Min	-156.123	-179.532	-51.767	-16.3137	-36.3935	-141.1228	0434-1	1
0434	1.5	@SLU_A1	Combination	Min	-156.123	-179.532	-51.767	-16.3137	-32.9182	-135.8396	0434-1	1.5
0434	2	@SLU_A1	Combination	Min	-156.123	-179.532	-51.767	-16.3137	-36.509	-130.5565	0434-1	2
0434	0	@SLU_A2	Combination	Max	44.064	73.932	51.767	8.7469	67.7659	59.563	0434-1	0
0434	0.5	@SLU_A2	Combination	Max	44.064	73.932	51.767	8.7469	41.8823	92.5901	0434-1	0.5
0434	1	@SLU_A2	Combination	Max	44.064	73.932	51.767	8.7469	20.8991	126.5958	0434-1	1
0434	1.5	@SLU_A2	Combination	Max	44.064	73.932	51.767	8.7469	21.0017	161.3293	0434-1	1.5
0434	2	@SLU_A2	Combination	Max	44.064	73.932	51.767	8.7469	35.7689	196.0628	0434-1	2
0434	0	@SLU_A2	Combination	Min	-133.139	-152.938	-51.767	-13.6491	-67.7659	-132.5789	0434-1	0
0434	0.5	@SLU_A2	Combination	Min	-133.139	-152.938	-51.767	-13.6491	-41.8823	-125.8409	0434-1	0.5
0434	1	@SLU_A2	Combination	Min	-133.139	-152.938	-51.767	-13.6491	-29.6119	-120.0814	0434-1	1
0434	1.5	@SLU_A2	Combination	Min	-133.139	-152.938	-51.767	-13.6491	-28.059	-115.0496	0434-1	1.5
0434	2	@SLU_A2	Combination	Min	-133.139	-152.938	-51.767	-13.6491	-35.7689	-110.0179	0434-1	2
0434	0	@SLU_EQU	Combination	Max	53.595	88.031	51.767	10.2643	67.7659	70.6068	0434-1	0
0434	0.5	@SLU_EQU	Combination	Max	53.595	88.031	51.767	10.2643	41.8823	108.7574	0434-1	0.5
0434	1	@SLU_EQU	Combination	Max	53.595	88.031	51.767	10.2643	24.5257	148.4135	0434-1	1
0434	1.5	@SLU_EQU	Combination	Max	53.595	88.031	51.767	10.2643	25.833	189.1892	0434-1	1.5
0434	2	@SLU_EQU	Combination	Max	53.595	88.031	51.767	10.2643	37.1683	229.965	0434-1	2
0434	0	@SLU_EQU	Combination	Min	-156.123	-179.532	-51.767	-16.3137	-67.7659	-155.4338	0434-1	0
0434	0.5	@SLU_EQU	Combination	Min	-156.123	-179.532	-51.767	-16.3137	-46.8297	-147.5256	0434-1	0.5
0434	1	@SLU_EQU	Combination	Min	-156.123	-179.532	-51.767	-16.3137	-36.3936	-141.1227	0434-1	1
0434	1.5	@SLU_EQU	Combination	Min	-156.123	-179.532	-51.767	-16.3137	-32.9182	-135.8396	0434-1	1.5
0434	2	@SLU_EQU	Combination	Min	-156.123	-179.532	-51.767	-16.3137	-36.5088	-130.5565	0434-1	2
0434	0	@SLE_R	Combination	Max	38.333	64.805	22.841	7.5865	29.6144	51.162	0434-1	0
0434	0.5	@SLE_R	Combination	Max	38.333	64.805	22.841	7.5865	21.3419	79.6233	0434-1	0.5
0434	1	@SLE_R	Combination	Max	38.333	64.805	22.841	7.5865	18.1337	109.0882	0434-1	1
0434	1.5	@SLE_R	Combination	Max	38.333	64.805	22.841	7.5865	18.6726	139.2995	0434-1	1.5
0434	2	@SLE_R	Combination	Max	38.333	64.805	22.841	7.5865	25.8115	169.5109	0434-1	2
0434	0	@SLE_R	Combination	Min	-114.917	-132.973	-29.533	-11.9755	-43.3338	-114.2743	0434-1	0
0434	0.5	@SLE_R	Combination	Min	-114.917	-132.973	-29.533	-11.9755	-32.9176	-108.4234	0434-1	0.5
0434	1	@SLE_R	Combination	Min	-114.917	-132.973	-29.533	-11.9755	-26.4119	-103.5762	0434-1	1
0434	1.5	@SLE_R	Combination	Min	-114.917	-132.973	-29.533	-11.9755	-24.2959	-99.4753	0434-1	1.5
0434	2	@SLE_R	Combination	Min	-114.917	-132.973	-29.533	-11.9755	-26.9015	-95.3745	0434-1	2
0434	0	@SLE_F	Combination	Max	24.844	45.973	16.469	5.3131	25.4642	37.1252	0434-1	0
0434	0.5	@SLE_F	Combination	Max	24.844	45.973	16.469	5.3131	19.7027	59.778	0434-1	0.5
0434	1	@SLE_F	Combination	Max	24.844	45.973	16.469	5.3131	14.4455	82.4308	0434-1	1
0434	1.5	@SLE_F	Combination	Max	24.844	45.973	16.469	5.3131	12.0094	105.084	0434-1	1.5
0434	2	@SLE_F	Combination	Max	24.844	45.973	16.469	5.3131	11.397	127.7384	0434-1	2

0434	0	@SLE_F	Combination	Min	-86.732	-99.681	-9.404	-8.3776	-17.4896	-86.2527	0434-1	0
0434	0.5	@SLE_F	Combination	Min	-86.732	-99.681	-9.404	-8.3776	-17.1381	-81.8802	0434-1	0.5
0434	1	@SLE_F	Combination	Min	-86.732	-99.681	-9.404	-8.3776	-17.291	-77.5078	0434-1	1
0434	1.5	@SLE_F	Combination	Min	-86.732	-99.681	-9.404	-8.3776	-20.2648	-73.1356	0434-1	1.5
0434	2	@SLE_F	Combination	Min	-86.732	-99.681	-9.404	-8.3776	-25.0624	-68.7648	0434-1	2
0434	0	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	0.5647	6.4636	0434-1	0
0434	0.5	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	0.1566	6.4107	0434-1	0.5
0434	1	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	0.2528	6.3578	0434-1	1
0434	1.5	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	0.6595	6.3049	0434-1	1.5
0434	2	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	1.0662	6.252	0434-1	2
0434	0	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-0.5606	-6.4639	0434-1	0
0434	0.5	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-0.1539	-6.4109	0434-1	0.5
0434	1	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-0.2515	-6.3579	0434-1	1
0434	1.5	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-0.6597	-6.3048	0434-1	1.5
0434	2	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-1.0678	-6.2518	0434-1	2
0435	0	@SLU_A1	Combination	Max	47.144	408.968	51.767	10.2642	37.1682	220.1128	0435-1	0
0435	0.375	@SLU_A1	Combination	Max	47.144	408.968	51.767	10.2642	55.1816	128.7821	0435-1	0.375
0435	0.75	@SLU_A1	Combination	Max	47.144	408.968	51.767	10.2642	74.5943	38.2244	0435-1	0.75
0435	0	@SLU_A1	Combination	Min	-156.123	-18.821	-51.767	-16.3137	-36.509	-107.3036	0435-1	0
0435	0.375	@SLU_A1	Combination	Min	-156.123	-18.821	-51.767	-16.3137	-55.1816	-149.3015	0435-1	0.375
0435	0.75	@SLU_A1	Combination	Min	-156.123	-18.821	-51.767	-16.3137	-74.5943	-191.3481	0435-1	0.75
0435	0	@SLU_A2	Combination	Max	39.871	347.323	51.767	8.7469	35.7689	186.8852	0435-1	0
0435	0.375	@SLU_A2	Combination	Max	39.871	347.323	51.767	8.7469	55.1816	109.4813	0435-1	0.375
0435	0.75	@SLU_A2	Combination	Max	39.871	347.323	51.767	8.7469	74.5943	32.8358	0435-1	0.75
0435	0	@SLU_A2	Combination	Min	-133.139	-16.035	-51.767	-13.6491	-35.7689	-91.5735	0435-1	0
0435	0.375	@SLU_A2	Combination	Min	-133.139	-16.035	-51.767	-13.6491	-55.1816	-127.3484	0435-1	0.375
0435	0.75	@SLU_A2	Combination	Min	-133.139	-16.035	-51.767	-13.6491	-74.5943	-163.155	0435-1	0.75
0435	0	@SLU_EQU	Combination	Max	47.144	408.968	51.767	10.2643	37.1683	220.1128	0435-1	0
0435	0.375	@SLU_EQU	Combination	Max	47.144	408.968	51.767	10.2643	55.1816	128.7821	0435-1	0.375
0435	0.75	@SLU_EQU	Combination	Max	47.144	408.968	51.767	10.2643	74.5943	38.2243	0435-1	0.75
0435	0	@SLU_EQU	Combination	Min	-156.123	-18.82	-51.767	-16.3137	-36.5088	-107.3036	0435-1	0
0435	0.375	@SLU_EQU	Combination	Min	-156.123	-18.82	-51.767	-16.3137	-55.1816	-149.3015	0435-1	0.375
0435	0.75	@SLU_EQU	Combination	Min	-156.123	-18.82	-51.767	-16.3137	-74.5943	-191.3481	0435-1	0.75
0435	0	@SLE_R	Combination	Max	34.032	302.536	22.841	7.5865	25.8115	161.9248	0435-1	0
0435	0.375	@SLE_R	Combination	Max	34.032	302.536	22.841	7.5865	35.6212	94.4236	0435-1	0.375
0435	0.75	@SLE_R	Combination	Max	34.032	302.536	22.841	7.5865	45.4309	26.9548	0435-1	0.75
0435	0	@SLE_R	Combination	Min	-114.917	-13.927	-29.533	-11.9755	-26.9015	-78.6506	0435-1	0
0435	0.375	@SLE_R	Combination	Min	-114.917	-13.927	-29.533	-11.9755	-30.3299	-109.7654	0435-1	0.375
0435	0.75	@SLE_R	Combination	Min	-114.917	-13.927	-29.533	-11.9755	-33.8672	-140.9127	0435-1	0.75
0435	0	@SLE_F	Combination	Max	24.844	224.272	10.728	5.3131	11.397	120.1044	0435-1	0
0435	0.375	@SLE_F	Combination	Max	24.844	224.272	10.728	5.3131	13.6581	70.4372	0435-1	0.375
0435	0.75	@SLE_F	Combination	Max	24.844	224.272	10.728	5.3131	15.9193	20.7701	0435-1	0.75
0435	0	@SLE_F	Combination	Min	-86.732	-10.397	-9.404	-8.3776	-25.0624	-59.5996	0435-1	0
0435	0.375	@SLE_F	Combination	Min	-86.732	-10.397	-9.404	-8.3776	-26.6627	-82.9261	0435-1	0.375
0435	0.75	@SLE_F	Combination	Min	-86.732	-10.397	-9.404	-8.3776	-28.263	-106.2527	0435-1	0.75
0435	0	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	1.0662	6.252	0435-1	0
0435	0.375	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	1.3712	6.2123	0435-1	0.375
0435	0.75	@SLE_P	Combination	Max	5.473	0.106	0.816	0.1244	1.6762	6.1726	0435-1	0.75
0435	0	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-1.0678	-6.2518	0435-1	0
0435	0.375	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-1.3739	-6.212	0435-1	0.375
0435	0.75	@SLE_P	Combination	Min	-5.473	-0.106	-0.813	-0.1246	-1.68	-6.1723	0435-1	0.75
0436	0	@SLU_A1	Combination	Max	2.957	2.783E-12	5.018E-11	3.043E-15	3.52E-11	2.064E-12	0436-1	0
0436	0.375	@SLU_A1	Combination	Max	2.957	2.783E-12	5.018E-11	3.043E-15	1.639E-11	1.02E-12	0436-1	0.375
0436	0.75	@SLU_A1	Combination	Max	2.957	2.783E-12	5.018E-11	3.043E-15	5.016E-12	9.66E-14	0436-1	0.75
0436	1.125	@SLU_A1	Combination	Max	2.957	2.783E-12	5.018E-11	3.043E-15	2.125E-11	1.067E-12	0436-1	1.125
0436	0	@SLU_A1	Combination	Min	-5.696E-12	-2.783E-12	-5.018E-11	-3.043E-15	-3.52E-11	-2.0698	0436-1	0
0436	0.375	@SLU_A1	Combination	Min	-5.696E-12	-2.783E-12	-5.018E-11	-3.043E-15	-1.639E-11	-2.0698	0436-1	0.375
0436	0.75	@SLU_A1	Combination	Min	-5.696E-12	-2.783E-12	-5.018E-11	-3.043E-15	-3.786E-12	-2.0698	0436-1	0.75
0436	1.125	@SLU_A1	Combination	Min	-5.696E-12	-2.783E-12	-5.018E-11	-3.043E-15	-2.125E-11	-2.0698	0436-1	1.125
0436	0	@SLU_A2	Combination	Max	2.563	2.783E-12	5.018E-11	3.043E-15	3.52E-11	2.064E-12	0436-1	0
0436	0.375	@SLU_A2	Combination	Max	2.563	2.783E-12	5.018E-11	3.043E-15	1.639E-11	1.02E-12	0436-1	0.375
0436	0.75	@SLU_A2	Combination	Max	2.563	2.783E-12	5.018E-11	3.043E-15	4.274E-12	9.66E-14	0436-1	0.75
0436	1.125	@SLU_A2	Combination	Max	2.563	2.783E-12	5.018E-11	3.043E-15	2.125E-11	1.067E-12	0436-1	1.125
0436	0	@SLU_A2	Combination	Min	-4.923E-12	-2.783E-12	-5.018E-11	-3.043E-15	-3.52E-11	-1.7938	0436-1	0
0436	0.375	@SLU_A2	Combination	Min	-4.923E-12	-2.783E-12	-5.018E-11	-3.043E-15	-1.639E-11	-1.7938	0436-1	0.375
0436	0.75	@SLU_A2	Combination	Min	-4.923E-12	-2.783E-12	-5.018E-11	-3.043E-15	-3.226E-12	-1.7938	0436-1	0.75
0436	1.125	@SLU_A2	Combination	Min	-4.923E-12	-2.783E-12	-5.018E-11	-3.043E-15	-2.125E-11	-1.7938	0436-1	1.125
0436	0	@SLU_EQU	Combination	Max	2.957	2.783E-12	5.018E-11	3.043E-15	3.52E-11	2.064E-12	0436-1	0
0436	0.375	@SLU_EQU	Combination	Max	2.957	2.783E-12	5.018E-11	3.043E-15	1.639E-11	1.02E-12	0436-1	0.375
0436	0.75	@SLU_EQU	Combination	Max	2.957	2.783E-12	5.018E-11	3.043E-15	5.016E-12	9.66E-14	0436-1	0.75
0436	1.125	@SLU_EQU	Combination	Max	2.957	2.783E-12	5.018E-11	3.043E-15	2.125E-11	1.067E-12	0436-1	1.125
0436	0	@SLU_EQU	Combination	Min	-5.696E-12	-2.783E-12	-5.018E-11	-3.043E-15	-3.52E-11	-2.0698	0436-1	0
0436	0.375	@SLU_EQU	Combination	Min	-5.696E-12	-2.783E-12	-5.018E-11	-3.043E-15	-1.639E-11	-2.0698	0436-1	0.375
0436	0.75	@SLU_EQU	Combination	Min	-5.696E-12	-2.783E-12	-5.018E-11	-3.043E-15	-3.786E-12	-2.0698	0436-1	0.75
0436	1.125	@SLU_EQU	Combination	Min	-5.696E-12	-2.783E-12	-5.018E-11	-3.043E-15	-2.125E-11	-2.0698	0436-1	1.125
0436	0	@SLE_R	Combination	Max	1.971	1.282E-12	2.209E-11	1.393E-15	1.554E-11	9.396E-13	0436-1	0
0436	0.375	@SLE_R	Combination	Max	1.971	1.282E-12	2.209E-11	1.393E-15	7.258E-12	4.589E-13	0436-1	0.375
0436	0.75	@SLE_R	Combination	Max	1.971	1.282E-12	2.209E-11	1.393E-15	3.708E-12	4.717E-14	0436-1	0.75
0436	1.125	@SLE_R	Combination	Max	1.971	1.282E-12	2.209E-11	1.393E-15	9.307E-12	5.028E-13	0436-1	1.125
0436	0	@SLE_R	Combination	Min	-3.865E-12	-1.282E-12	-2.209E-11	-1.393E-15	-1.554E-11	-1.3798	0436-1	0
0436	0.375	@SLE_R	Combination	Min	-3.865E-12	-1.282E-12	-2.209E-11	-1.393E-15	-7.258E-12	-1.3798	0436-1	0.375
0436	0.75	@SLE_R	Combination	Min	-3.865E-12	-1.282E-12	-2.209E-11	-1.393E-15	-2.797E-12	-1.3798	0436-1	0.75
0436	1.125	@SLE_R	Combination	Min	-3.865E-12	-1.282E-12	-2.209E-11	-1.393E-15	-9.307E-12	-1.3798	0436-1	1.125
0436	0	@SLE_F	Combination	Max	0.394	1.368E-13	8.64E-12	1.994E-16	4.491E-12	8.171E-14	0436-1	0

0436	0.375	@SLE_F	Combination	Max	0.394	1.368E-13	8.64E-12	1.994E-16	2.956E-12	3.142E-14	0436-1	0.375
0436	0.75	@SLE_F	Combination	Max	0.394	1.368E-13	8.64E-12	1.994E-16	2.785E-12	2.376E-14	0436-1	0.75
0436	1.125	@SLE_F	Combination	Max	0.394	1.368E-13	8.64E-12	1.994E-16	2.842E-12	9.575E-14	0436-1	1.125
0436	0	@SLE_F	Combination	Min	-2.274E-12	-2.601E-13	-5.453E-13	-1.947E-16	-4.77E-13	-0.276	0436-1	0
0436	0.375	@SLE_F	Combination	Min	-2.274E-12	-2.601E-13	-5.453E-13	-1.947E-16	-2.726E-13	-0.276	0436-1	0.375
0436	0.75	@SLE_F	Combination	Min	-2.274E-12	-2.601E-13	-5.453E-13	-1.947E-16	-2.103E-12	-0.276	0436-1	0.75
0436	1.125	@SLE_F	Combination	Min	-2.274E-12	-2.601E-13	-5.453E-13	-1.947E-16	-5.23E-12	-0.276	0436-1	1.125
0436	0	@SLE_P	Combination	Max	1.592E-12	9.237E-14	4.552E-13	1.106E-16	3.984E-13	3.553E-14	0436-1	0
0436	0.375	@SLE_P	Combination	Max	1.592E-12	9.237E-14	4.552E-13	1.106E-16	2.277E-13	8.882E-16	0436-1	0.375
0436	0.75	@SLE_P	Combination	Max	1.592E-12	9.237E-14	4.552E-13	1.106E-16	5.696E-14	8.882E-15	0436-1	0.75
0436	1.125	@SLE_P	Combination	Max	1.592E-12	9.237E-14	4.552E-13	1.106E-16	1.136E-13	8.082E-14	0436-1	1.125
0436	0	@SLE_P	Combination	Min	-1.592E-12	-1.918E-13	-4.543E-13	-1.67E-16	-3.975E-13	-1.35E-13	0436-1	0
0436	0.375	@SLE_P	Combination	Min	-1.592E-12	-1.918E-13	-4.543E-13	-1.67E-16	-2.271E-13	-6.306E-14	0436-1	0.375
0436	0.75	@SLE_P	Combination	Min	-1.592E-12	-1.918E-13	-4.543E-13	-1.67E-16	-5.672E-14	-3.375E-14	0436-1	0.75
0436	1.125	@SLE_P	Combination	Min	-1.592E-12	-1.918E-13	-4.543E-13	-1.67E-16	-1.137E-13	-6.839E-14	0436-1	1.125
0437	0	@SLU_A1	Combination	Max	0	6.104E-12	8.183E-11	0	2.983E-11	2.727E-12	0437-1	0
0437	0.375	@SLU_A1	Combination	Max	0	6.104E-12	8.183E-11	0	6.452E-12	1.02E-12	0437-1	0.375
0437	0	@SLU_A1	Combination	Min	0	-6.104E-12	-8.183E-11	0	-2.983E-11	-2.727E-12	0437-1	0
0437	0.375	@SLU_A1	Combination	Min	0	-6.104E-12	-8.183E-11	0	-2.559E-12	-1.02E-12	0437-1	0.375
0437	0	@SLU_A2	Combination	Max	0	6.104E-12	8.183E-11	0	2.983E-11	2.727E-12	0437-1	0
0437	0.375	@SLU_A2	Combination	Max	0	6.104E-12	8.183E-11	0	5.518E-12	1.02E-12	0437-1	0.375
0437	0	@SLU_A2	Combination	Min	0	-6.104E-12	-8.183E-11	0	-2.983E-11	-2.727E-12	0437-1	0
0437	0.375	@SLU_A2	Combination	Min	0	-6.104E-12	-8.183E-11	0	-2.217E-12	-1.02E-12	0437-1	0.375
0437	0	@SLU_EQU	Combination	Max	0	6.104E-12	8.183E-11	0	2.983E-11	2.727E-12	0437-1	0
0437	0.375	@SLU_EQU	Combination	Max	0	6.104E-12	8.183E-11	0	6.452E-12	1.02E-12	0437-1	0.375
0437	0	@SLU_EQU	Combination	Min	0	-6.104E-12	-8.183E-11	0	-2.983E-11	-2.727E-12	0437-1	0
0437	0.375	@SLU_EQU	Combination	Min	0	-6.104E-12	-8.183E-11	0	-2.558E-12	-1.02E-12	0437-1	0.375
0437	0	@SLE_R	Combination	Max	0	2.788E-12	3.688E-11	0	1.298E-11	1.227E-12	0437-1	0
0437	0.375	@SLE_R	Combination	Max	0	2.788E-12	3.688E-11	0	4.665E-12	5.152E-13	0437-1	0.375
0437	0	@SLE_R	Combination	Min	0	-2.788E-12	-3.688E-11	0	-1.298E-11	-1.227E-12	0437-1	0
0437	0.375	@SLE_R	Combination	Min	0	-2.788E-12	-3.688E-11	0	-1.706E-12	-5.152E-13	0437-1	0.375
0437	0	@SLE_F	Combination	Max	0	2.753E-13	2.728E-12	0	4.066E-20	7.705E-14	0437-1	0
0437	0.375	@SLE_F	Combination	Max	0	2.753E-13	2.728E-12	0	3.581E-12	1.364E-13	0437-1	0.375
0437	0	@SLE_F	Combination	Min	0	-5.23E-13	-1.319E-11	0	-1.364E-12	-1.734E-13	0437-1	0
0437	0.375	@SLE_F	Combination	Min	0	-5.23E-13	-1.319E-11	0	-1.024E-12	-1.399E-13	0437-1	0.375
0437	0	@SLE_P	Combination	Max	0	1.137E-13	2.274E-12	0	-4.441E-16	4.263E-14	0437-1	0
0437	0.375	@SLE_P	Combination	Max	0	1.137E-13	2.274E-12	0	8.522E-13	1.137E-13	0437-1	0.375
0437	0	@SLE_P	Combination	Min	0	-3.411E-13	-2.274E-12	0	-4.441E-16	-1.279E-13	0437-1	0
0437	0.375	@SLE_P	Combination	Min	0	-3.411E-13	-2.274E-12	0	-8.531E-13	-1.137E-13	0437-1	0.375
0438	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0438-1	0.5
0438	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0438-1	1
0438	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0438-1	0
0438	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0438-1	1
0438	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0438-1	0.5
0438	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0438-1	1
0438	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0438-1	0
0438	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0438-1	1
0438	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0438-1	0
0438	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0438-1	0.5
0438	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0438-1	1
0438	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0438-1	0
0438	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0438-1	0.5
0438	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0438-1	1
0438	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0438-1	0
0438	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0438-1	0.5
0438	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0438-1	1
0438	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0438-1	0
0438	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0438-1	0.5
0438	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0438-1	1
0438	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0438-1	0
0438	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0438-1	0.5
0438	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0438-1	1
0438	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0438-1	0
0438	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0438-1	0.5
0438	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0438-1	1
0438	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0438-1	0
0438	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0438-1	0.5
0438	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0438-1	1
0438	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0438-1	0
0438	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0438-1	0.5
0438	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0438-1	1
0439	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0439-1	0
0439	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0439-1	0.001
0439	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0439-1	0.001
0439	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0439-1	0.5
0439	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0439-1	0.999
0439	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0439-1	0.999
0439	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0439-1	1
0439	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0439-1	0
0439	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0439-1	0.001

0439	0.001 @SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0439-1	0.001
0439	0.5 @SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0439-1	0.5
0439	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0439-1	0.999
0439	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0439-1	0.999
0439	1 @SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0439-1	1
0439	0 @SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0439-1	0
0439	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0439-1	0.001
0439	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0439-1	0.001
0439	0.5 @SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0439-1	0.5
0439	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0439-1	0.999
0439	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0439-1	0.999
0439	1 @SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0439-1	1
0439	0 @SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0439-1	0
0439	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0439-1	0.001
0439	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0439-1	0.001
0439	0.5 @SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0439-1	0.5
0439	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0439-1	0.999
0439	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0439-1	0.999
0439	1 @SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0439-1	1
0439	0 @SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0439-1	0
0439	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0439-1	0.001
0439	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0439-1	0.001
0439	0.5 @SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0439-1	0.5
0439	0.999 @SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0439-1	0.999
0439	0.999 @SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0439-1	0.999
0439	1 @SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0439-1	1
0439	0 @SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0439-1	0
0439	0.001 @SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0439-1	0.001
0439	0.001 @SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0439-1	0.001
0439	0.5 @SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0439-1	0.5
0439	0.999 @SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0439-1	0.999
0439	0.999 @SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0439-1	0.999
0439	1 @SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0439-1	1
0439	0 @SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0439-1	0
0439	0.001 @SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0439-1	0.001
0439	0.001 @SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0439-1	0.001
0439	0.5 @SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0439-1	0.5
0439	0.999 @SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0439-1	0.999
0439	0.999 @SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0439-1	0.999
0439	1 @SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0439-1	1
0439	0 @SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0439-1	0
0439	0.001 @SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0439-1	0.001
0439	0.001 @SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0439-1	0.001
0439	0.5 @SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0439-1	0.5
0439	0.999 @SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0439-1	0.999
0439	0.999 @SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0439-1	0.999
0439	1 @SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0439-1	1
0439	0 @SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0439-1	0
0439	0.001 @SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0439-1	0.001
0439	0.001 @SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0439-1	0.001
0439	0.5 @SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0439-1	0.5
0439	0.999 @SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0439-1	0.999
0439	0.999 @SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0439-1	0.999
0439	1 @SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0439-1	1
0439	0 @SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0439-1	0
0439	0.001 @SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0439-1	0.001
0439	0.001 @SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0439-1	0.001
0439	0.5 @SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0439-1	0.5
0439	0.999 @SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0439-1	0.999
0439	0.999 @SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0439-1	0.999
0439	1 @SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0439-1	1
0439	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0439-1	0
0439	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0439-1	0.001
0439	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0439-1	0.001
0439	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0439-1	0.5
0439	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0439-1	0.999
0439	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0439-1	0.999
0439	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0439-1	1
0439	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0439-1	0
0439	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0439-1	0.001
0439	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0439-1	0.001
0439	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0439-1	0.5
0439	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0439-1	0.999
0439	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0439-1	0.999
0439	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0439-1	1
0440	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0440-1	0
0440	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0440-1	0.001
0440	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0440-1	0.001
0440	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0440-1	0.5
0440	0.999 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0440-1	0.999
0440	0.999 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0440-1	0.999
0440	1 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0440-1	1
0440	0 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0440-1	0
0440	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0440-1	0.001

0440	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0440-1	0.001
0440	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0440-1	0.5
0440	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0440-1	0.999
0440	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0440-1	0.999
0440	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0440-1	1
0440	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0440-1	0
0440	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0440-1	0.001
0440	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0440-1	0.001
0440	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0440-1	0.5
0440	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0440-1	0.999
0440	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0440-1	0.999
0440	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0440-1	1
0440	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0440-1	0
0440	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0440-1	0.001
0440	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0440-1	0.001
0440	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0440-1	0.5
0440	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0440-1	0.999
0440	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0440-1	0.999
0440	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0440-1	1
0440	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0440-1	0
0440	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0440-1	0.001
0440	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0440-1	0.001
0440	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0440-1	0.5
0440	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0440-1	0.999
0440	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0440-1	0.999
0440	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0440-1	1
0440	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0440-1	0
0440	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0440-1	0.001
0440	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0440-1	0.001
0440	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0440-1	0.5
0440	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0440-1	0.999
0440	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0440-1	0.999
0440	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0440-1	1
0440	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0440-1	0
0440	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0440-1	0.001
0440	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0440-1	0.001
0440	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0440-1	0.5
0440	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0440-1	0.999
0440	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0440-1	0.999
0440	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0440-1	1
0440	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0440-1	0
0440	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0440-1	0.001
0440	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0440-1	0.001
0440	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0440-1	0.5
0440	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0440-1	0.999
0440	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0440-1	0.999
0440	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0440-1	1
0440	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0440-1	0
0440	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0440-1	0.001
0440	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0440-1	0.001
0440	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0440-1	0.5
0440	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0440-1	0.999
0440	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0440-1	0.999
0440	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0440-1	1
0440	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0440-1	0
0440	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0440-1	0.001
0440	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0440-1	0.001
0440	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0440-1	0.5
0440	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0440-1	0.999
0440	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0440-1	0.999
0440	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0440-1	1
0440	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0440-1	1
0440	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0440-1	0
0440	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0440-1	0.001
0440	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0440-1	0.001
0440	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0440-1	0.5
0440	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0440-1	0.999
0440	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0440-1	0.999
0440	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0440-1	1
0441	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0441-1	0
0441	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0441-1	0.001
0441	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0441-1	0.001
0441	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0441-1	0.5
0441	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0441-1	0.999
0441	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0441-1	0.999
0441	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0441-1	1
0441	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0441-1	0
0441	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0441-1	0.001

0441	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0441-1	0.001
0441	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0441-1	0.5
0441	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0441-1	0.999
0441	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0441-1	0.999
0441	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0441-1	1
0441	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0441-1	0
0441	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0441-1	0.001
0441	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0441-1	0.001
0441	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0441-1	0.5
0441	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0441-1	0.999
0441	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0441-1	0.999
0441	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0441-1	1
0441	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0441-1	0
0441	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0441-1	0.001
0441	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0441-1	0.001
0441	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0441-1	0.5
0441	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0441-1	0.999
0441	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0441-1	0.999
0441	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0441-1	1
0441	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0441-1	0
0441	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0441-1	0.001
0441	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0441-1	0.001
0441	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0441-1	0.5
0441	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0441-1	0.999
0441	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0441-1	0.999
0441	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0441-1	1
0441	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0441-1	0
0441	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0441-1	0.001
0441	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0441-1	0.001
0441	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0441-1	0.5
0441	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0441-1	0.999
0441	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0441-1	0.999
0441	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0441-1	1
0441	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0441-1	0
0441	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0441-1	0.001
0441	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0441-1	0.001
0441	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0441-1	0.5
0441	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0441-1	0.999
0441	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0441-1	0.999
0441	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0441-1	1
0441	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0441-1	0
0441	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0441-1	0.001
0441	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0441-1	0.001
0441	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0441-1	0.5
0441	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0441-1	0.999
0441	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0441-1	0.999
0441	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0441-1	1
0441	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0441-1	0
0441	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0441-1	0.001
0441	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0441-1	0.001
0441	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0441-1	0.5
0441	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0441-1	0.999
0441	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0441-1	0.999
0441	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0441-1	1
0441	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0441-1	0
0441	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0441-1	0.001
0441	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0441-1	0.001
0441	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0441-1	0.5
0441	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0441-1	0.999
0441	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0441-1	0.999
0441	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0441-1	1
0441	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0441-1	0
0441	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0441-1	0.001
0441	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0441-1	0.001
0441	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0441-1	0.5
0441	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0441-1	0.999
0441	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0441-1	0.999
0441	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0441-1	1
0441	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0441-1	0
0441	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0441-1	0.001
0441	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0441-1	0.001
0441	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0441-1	0.5
0441	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0441-1	0.999
0441	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0441-1	0.999
0441	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0441-1	1
0442	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0442-1	0
0442	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0442-1	0.5
0442	1 @SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0442-1	1
0442	0 @SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0442-1	0
0442	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0442-1	0.5
0442	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0442-1	1
0442	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0442-1	0
0442	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0442-1	0.5
0442	1 @SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0442-1	1

0442	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0442-1	0
0442	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0442-1	0.5
0442	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0442-1	1
0442	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0442-1	0
0442	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0442-1	0.5
0442	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0442-1	1
0442	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0442-1	0
0442	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0442-1	0.5
0442	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0442-1	1
0442	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0442-1	0.5
0442	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0442-1	1
0442	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0442-1	0
0442	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0442-1	1
0442	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0442-1	0.5
0442	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0442-1	1
0442	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0442-1	0
0442	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0442-1	1
0442	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0442-1	1
0442	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0442-1	0
0442	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0442-1	0.5
0442	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0442-1	1
0443	0	@SLU_A1	Combination	Max	5.457E-12	1.109E-11	8.001E-11	0	1.364E-12	1.556E-12	0443-1	0
0443	0.375	@SLU_A1	Combination	Max	5.457E-12	1.109E-11	8.001E-11	0	3.046E-11	2.752E-12	0443-1	0.375
0443	0	@SLU_A1	Combination	Min	-5.457E-12	-1.109E-11	-8.001E-11	0	-3.283E-12	-1.556E-12	0443-1	0
0443	0.375	@SLU_A1	Combination	Min	-5.457E-12	-1.109E-11	-8.001E-11	0	-3.046E-11	-2.752E-12	0443-1	0.375
0443	0	@SLU_A2	Combination	Max	4.729E-12	1.109E-11	8.001E-11	0	1.182E-12	1.556E-12	0443-1	0
0443	0.375	@SLU_A2	Combination	Max	4.729E-12	1.109E-11	8.001E-11	0	3.046E-11	2.752E-12	0443-1	0.375
0443	0	@SLU_A2	Combination	Min	-4.729E-12	-1.109E-11	-8.001E-11	0	-2.807E-12	-1.556E-12	0443-1	0
0443	0.375	@SLU_A2	Combination	Min	-4.729E-12	-1.109E-11	-8.001E-11	0	-3.046E-11	-2.752E-12	0443-1	0.375
0443	0	@SLU_EQU	Combination	Max	5.457E-12	1.109E-11	8.001E-11	0	1.364E-12	1.556E-12	0443-1	0
0443	0.375	@SLU_EQU	Combination	Max	5.457E-12	1.109E-11	8.001E-11	0	3.046E-11	2.752E-12	0443-1	0.375
0443	0	@SLU_EQU	Combination	Min	-5.457E-12	-1.109E-11	-8.001E-11	0	-3.283E-12	-1.556E-12	0443-1	0
0443	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-1.109E-11	-8.001E-11	0	-3.046E-11	-2.752E-12	0443-1	0.375
0443	0	@SLE_R	Combination	Max	3.638E-12	4.749E-12	3.506E-11	0	9.095E-13	6.008E-13	0443-1	0
0443	0.375	@SLE_R	Combination	Max	3.638E-12	4.749E-12	3.506E-11	0	1.36E-11	1.181E-12	0443-1	0.375
0443	0	@SLE_R	Combination	Min	-3.638E-12	-4.749E-12	-3.506E-11	0	-2.37E-12	-6.008E-13	0443-1	0
0443	0.375	@SLE_R	Combination	Min	-3.638E-12	-4.749E-12	-3.506E-11	0	-1.36E-11	-1.181E-12	0443-1	0.375
0443	0	@SLE_F	Combination	Max	2.183E-12	2.956E-13	1.137E-11	0	5.457E-13	7.105E-15	0443-1	0
0443	0.375	@SLE_F	Combination	Max	2.183E-12	2.956E-13	1.137E-11	0	7.483E-13	-3.553E-14	0443-1	0.375
0443	0	@SLE_F	Combination	Min	-2.183E-12	1.137E-13	-5.404E-13	0	-1.819E-12	-6.679E-14	0443-1	0
0443	0.375	@SLE_F	Combination	Min	-2.183E-12	1.137E-13	-5.404E-13	0	-4.718E-12	-1.776E-13	0443-1	0.375
0443	0	@SLE_P	Combination	Max	1.819E-12	1.137E-13	4.601E-13	0	4.548E-13	-2.132E-14	0443-1	0
0443	0.375	@SLE_P	Combination	Max	1.819E-12	1.137E-13	4.601E-13	0	6.233E-13	-6.395E-14	0443-1	0.375
0443	0	@SLE_P	Combination	Min	-1.819E-12	1.137E-13	-4.494E-13	0	-4.547E-13	-2.132E-14	0443-1	0
0443	0.375	@SLE_P	Combination	Min	-1.819E-12	1.137E-13	-4.494E-13	0	-6.273E-13	-6.395E-14	0443-1	0.375
0444	0	@SLU_A1	Combination	Max	1.265E-10	5.35E-12	8.524E-11	5.611E-15	3.052E-11	2.0698	0444-1	0
0444	0.4375	@SLU_A1	Combination	Max	1.265E-10	5.35E-12	8.524E-11	5.611E-15	6.781E-11	2.0698	0444-1	0.4375
0444	0.875	@SLU_A1	Combination	Max	1.265E-10	5.35E-12	8.524E-11	5.611E-15	1.051E-10	2.0698	0444-1	0.875
0444	0	@SLU_A1	Combination	Min	-4.57	-5.35E-12	-8.524E-11	-5.611E-15	-3.052E-11	-1.162E-12	0444-1	0
0444	0.4375	@SLU_A1	Combination	Min	-4.57	-5.35E-12	-8.524E-11	-5.611E-15	-6.781E-11	-1.856E-12	0444-1	0.4375
0444	0.875	@SLU_A1	Combination	Min	-4.57	-5.35E-12	-8.524E-11	-5.611E-15	-1.051E-10	-4.151E-12	0444-1	0.875
0444	0	@SLU_A2	Combination	Max	1.265E-10	5.35E-12	8.524E-11	5.611E-15	3.052E-11	1.7938	0444-1	0
0444	0.4375	@SLU_A2	Combination	Max	1.265E-10	5.35E-12	8.524E-11	5.611E-15	6.781E-11	1.7938	0444-1	0.4375
0444	0.875	@SLU_A2	Combination	Max	1.265E-10	5.35E-12	8.524E-11	5.611E-15	1.051E-10	1.7938	0444-1	0.875
0444	0	@SLU_A2	Combination	Min	-3.96	-5.35E-12	-8.524E-11	-5.611E-15	-3.052E-11	-1.162E-12	0444-1	0
0444	0.4375	@SLU_A2	Combination	Min	-3.96	-5.35E-12	-8.524E-11	-5.611E-15	-6.781E-11	-1.856E-12	0444-1	0.4375
0444	0.875	@SLU_A2	Combination	Min	-3.96	-5.35E-12	-8.524E-11	-5.611E-15	-1.051E-10	-4.151E-12	0444-1	0.875
0444	0	@SLU_EQU	Combination	Max	1.265E-10	5.35E-12	8.524E-11	5.611E-15	3.052E-11	2.0698	0444-1	0
0444	0.4375	@SLU_EQU	Combination	Max	1.265E-10	5.35E-12	8.524E-11	5.611E-15	6.781E-11	2.0698	0444-1	0.4375
0444	0.875	@SLU_EQU	Combination	Max	1.265E-10	5.35E-12	8.524E-11	5.611E-15	1.051E-10	2.0698	0444-1	0.875
0444	0	@SLU_EQU	Combination	Min	-4.57	-5.35E-12	-8.524E-11	-5.611E-15	-3.052E-11	-1.162E-12	0444-1	0
0444	0.4375	@SLU_EQU	Combination	Min	-4.57	-5.35E-12	-8.524E-11	-5.611E-15	-6.781E-11	-1.856E-12	0444-1	0.4375
0444	0.875	@SLU_EQU	Combination	Min	-4.57	-5.35E-12	-8.524E-11	-5.611E-15	-1.051E-10	-4.151E-12	0444-1	0.875
0444	0	@SLE_R	Combination	Max	5.533E-11	2.376E-12	4.685E-11	2.614E-15	1.366E-11	1.3798	0444-1	0
0444	0.4375	@SLE_R	Combination	Max	5.533E-11	2.376E-12	4.685E-11	2.614E-15	3.129E-11	1.3798	0444-1	0.4375
0444	0.875	@SLE_R	Combination	Max	5.533E-11	2.376E-12	4.685E-11	2.614E-15	4.892E-11	1.3798	0444-1	0.875
0444	0	@SLE_R	Combination	Min	-3.046	-2.376E-12	-4.03E-11	-2.614E-15	-1.366E-11	-4.601E-13	0444-1	0
0444	0.4375	@SLE_R	Combination	Min	-3.046	-2.376E-12	-4.03E-11	-2.614E-15	-3.129E-11	-8.809E-13	0444-1	0.4375
0444	0.875	@SLE_R	Combination	Min	-3.046	-2.376E-12	-4.03E-11	-2.614E-15	-4.892E-11	-1.902E-12	0444-1	0.875
0444	0	@SLE_F	Combination	Max	1.478E-12	1.791E-13	3.57E-11	3.743E-16	8.179E-13	0.276	0444-1	0
0444	0.4375	@SLE_F	Combination	Max	1.478E-12	1.791E-13	3.57E-11	3.743E-16	3.799E-12	0.276	0444-1	0.4375
0444	0.875	@SLE_F	Combination	Max	1.478E-12	1.791E-13	3.57E-11	3.743E-16	6.781E-12	0.276	0444-1	0.875
0444	0	@SLE_F	Combination	Min	-0.609	-1.101E-13	-6.815E-12	-4.501E-16	-4.775E-12	-1.236E-13	0444-1	0
0444	0.4375	@SLE_F	Combination	Min	-0.609	-1.101E-13	-6.815E-12	-4.501E-16	-2.039E-11	-2.02E-13	0444-1	0.4375
0444	0.875	@SLE_F	Combination	Min	-0.609	-1.101E-13	-6.815E-12	-4.501E-16	-3.601E-11	-2.803E-13	0444-1	0.875
0444	0	@SLE_P	Combination	Max	1.137E-12	1.563E-13	5.691E-12	3.049E-16	6.814E-13	6.395E-14	0444-1	0
0444	0.4375	@SLE_P	Combination	Max	1.137E-12	1.563E-13	5.691E-12	3.049E-16	3.166E-12	9.504E-14	0444-1	0.4375
0444	0.875	@SLE_P	Combination	Max	1.137E-12	1.563E-13	5.691E-12	3.049E-16	5.65E-12	1.261E-13	0444-1	0.875

0444	0	@SLE_P	Combination	Min	-1.137E-12	-7.105E-14	-5.678E-12	-3.613E-16	-6.828E-13	-1.066E-13	0444-1	0
0444	0.4375	@SLE_P	Combination	Min	-1.137E-12	-7.105E-14	-5.678E-12	-3.613E-16	-3.172E-12	-1.75E-13	0444-1	0.4375
0444	0.875	@SLE_P	Combination	Min	-1.137E-12	-7.105E-14	-5.678E-12	-3.613E-16	-5.662E-12	-2.434E-13	0444-1	0.875
0445	0	@SLU_A1	Combination	Max	5.476E-12	3.375	3.255E-10	4.284E-13	1.358E-10	2.2385	0445-1	0
0445	0.25	@SLU_A1	Combination	Max	5.476E-12	3.375	3.255E-10	4.284E-13	2.171E-10	2.1119	0445-1	0.25
0445	0	@SLU_A1	Combination	Min	-4.57	-4.277E-11	-3.255E-10	-4.284E-13	-1.358E-10	-0.4219	0445-1	0
0445	0.25	@SLU_A1	Combination	Min	-4.57	-4.277E-11	-3.255E-10	-4.284E-13	-2.171E-10	-0.9492	0445-1	0.25
0445	0	@SLU_A2	Combination	Max	4.743E-12	2.875	3.255E-10	4.284E-13	1.358E-10	1.9375	0445-1	0
0445	0.25	@SLU_A2	Combination	Max	4.743E-12	2.875	3.255E-10	4.284E-13	2.171E-10	1.8297	0445-1	0.25
0445	0	@SLU_A2	Combination	Min	-3.96	-4.277E-11	-3.255E-10	-4.284E-13	-1.358E-10	-0.3594	0445-1	0
0445	0.25	@SLU_A2	Combination	Min	-3.96	-4.277E-11	-3.255E-10	-4.284E-13	-2.171E-10	-0.8086	0445-1	0.25
0445	0	@SLU_EQU	Combination	Max	5.472E-12	3.375	3.255E-10	4.284E-13	1.358E-10	2.2385	0445-1	0
0445	0.25	@SLU_EQU	Combination	Max	5.472E-12	3.375	3.255E-10	4.284E-13	2.171E-10	2.1119	0445-1	0.25
0445	0	@SLU_EQU	Combination	Min	-4.57	-4.277E-11	-3.255E-10	-4.284E-13	-1.358E-10	-0.4219	0445-1	0
0445	0.25	@SLU_EQU	Combination	Min	-4.57	-4.277E-11	-3.255E-10	-4.284E-13	-2.171E-10	-0.9492	0445-1	0.25
0445	0	@SLE_R	Combination	Max	3.652E-12	2.5	1.457E-10	1.876E-13	6.272E-11	1.5048	0445-1	0
0445	0.25	@SLE_R	Combination	Max	3.652E-12	2.5	1.457E-10	1.876E-13	9.915E-11	1.4111	0445-1	0.25
0445	0	@SLE_R	Combination	Min	-3.046	-1.841E-11	-1.457E-10	-1.876E-13	-6.272E-11	-0.3125	0445-1	0
0445	0.25	@SLE_R	Combination	Min	-3.046	-1.841E-11	-1.457E-10	-1.876E-13	-9.915E-11	-0.7031	0445-1	0.25
0445	0	@SLE_F	Combination	Max	2.197E-12	1	4.002E-11	2.686E-14	7.769E-12	0.276	0445-1	0
0445	0.25	@SLE_F	Combination	Max	2.197E-12	1	4.002E-11	2.686E-14	9.95E-12	0.276	0445-1	0.25
0445	0	@SLE_F	Combination	Min	-0.609	0	-8.725E-12	-3.196E-14	-3.786E-11	-0.125	0445-1	0
0445	0.25	@SLE_F	Combination	Min	-0.609	0	-8.725E-12	-3.196E-14	-4.65E-11	-0.2813	0445-1	0.25
0445	0	@SLE_P	Combination	Max	1.833E-12	2.274E-13	7.283E-12	1.853E-15	6.473E-12	1.99E-13	0445-1	0
0445	0.25	@SLE_P	Combination	Max	1.833E-12	2.274E-13	7.283E-12	1.853E-15	8.291E-12	1.421E-13	0445-1	0.25
0445	0	@SLE_P	Combination	Min	-1.805E-12	2.274E-13	-7.269E-12	-2.588E-15	-6.487E-12	-2.558E-13	0445-1	0
0445	0.25	@SLE_P	Combination	Min	-1.805E-12	2.274E-13	-7.269E-12	-2.588E-15	-8.308E-12	-3.126E-13	0445-1	0.25
0446	0	@SLU_A1	Combination	Max	29.537	78.976	58.825	10.9009	85.7122	48.9898	0446-1	0
0446	0.4375	@SLU_A1	Combination	Max	29.537	78.976	58.825	10.9009	59.9764	100.5196	0446-1	0.4375
0446	0.875	@SLU_A1	Combination	Max	29.537	78.976	58.825	10.9009	35.6031	152.0494	0446-1	0.875
0446	1.3125	@SLU_A1	Combination	Max	29.537	78.976	58.825	10.9009	31.1282	203.6745	0446-1	1.3125
0446	1.75	@SLU_A1	Combination	Max	29.537	78.976	58.825	10.9009	34.9593	256.5409	0446-1	1.75
0446	0	@SLU_A1	Combination	Min	-155.755	-234.383	-58.825	-17.8233	-85.7122	-179.4724	0446-1	0
0446	0.4375	@SLU_A1	Combination	Min	-155.755	-234.383	-58.825	-17.8233	-59.9764	-162.3028	0446-1	0.4375
0446	0.875	@SLU_A1	Combination	Min	-155.755	-234.383	-58.825	-17.8233	-36.5061	-145.1332	0446-1	0.875
0446	1.3125	@SLU_A1	Combination	Min	-155.755	-234.383	-58.825	-17.8233	-24.5687	-128.059	0446-1	1.3125
0446	1.75	@SLU_A1	Combination	Min	-155.755	-234.383	-58.825	-17.8233	-21.2475	-112.226	0446-1	1.75
0446	0	@SLU_A2	Combination	Max	25.408	66.661	58.825	9.2903	85.7122	41.1079	0446-1	0
0446	0.4375	@SLU_A2	Combination	Max	25.408	66.661	58.825	9.2903	59.9764	85.2742	0446-1	0.4375
0446	0.875	@SLU_A2	Combination	Max	25.408	66.661	58.825	9.2903	34.2407	129.4405	0446-1	0.875
0446	1.3125	@SLU_A2	Combination	Max	25.408	66.661	58.825	9.2903	26.531	173.6688	0446-1	1.3125
0446	1.75	@SLU_A2	Combination	Max	25.408	66.661	58.825	9.2903	28.106	218.7039	0446-1	1.75
0446	0	@SLU_A2	Combination	Min	-132.712	-199.662	-58.825	-14.9097	-85.7122	-153.05	0446-1	0
0446	0.4375	@SLU_A2	Combination	Min	-132.712	-199.662	-58.825	-14.9097	-59.9764	-138.4248	0446-1	0.4375
0446	0.875	@SLU_A2	Combination	Min	-132.712	-199.662	-58.825	-14.9097	-34.2407	-123.7996	0446-1	0.875
0446	1.3125	@SLU_A2	Combination	Min	-132.712	-199.662	-58.825	-14.9097	-20.2042	-109.2363	0446-1	1.3125
0446	1.75	@SLU_A2	Combination	Min	-132.712	-199.662	-58.825	-14.9097	-18.1021	-95.4799	0446-1	1.75
0446	0	@SLU_EQU	Combination	Max	29.537	78.976	58.825	10.9009	85.7122	48.9897	0446-1	0
0446	0.4375	@SLU_EQU	Combination	Max	29.537	78.976	58.825	10.9009	59.9764	100.5195	0446-1	0.4375
0446	0.875	@SLU_EQU	Combination	Max	29.537	78.976	58.825	10.9009	35.6032	152.0494	0446-1	0.875
0446	1.3125	@SLU_EQU	Combination	Max	29.537	78.976	58.825	10.9009	31.1282	203.6745	0446-1	1.3125
0446	1.75	@SLU_EQU	Combination	Max	29.537	78.976	58.825	10.9009	34.9591	256.5409	0446-1	1.75
0446	0	@SLU_EQU	Combination	Min	-155.755	-234.383	-58.825	-17.8233	-85.7122	-179.4724	0446-1	0
0446	0.4375	@SLU_EQU	Combination	Min	-155.755	-234.383	-58.825	-17.8233	-59.9764	-162.3028	0446-1	0.4375
0446	0.875	@SLU_EQU	Combination	Min	-155.755	-234.383	-58.825	-17.8233	-36.5059	-145.1332	0446-1	0.875
0446	1.3125	@SLU_EQU	Combination	Min	-155.755	-234.383	-58.825	-17.8233	-24.5687	-128.059	0446-1	1.3125
0446	1.75	@SLU_EQU	Combination	Min	-155.755	-234.383	-58.825	-17.8233	-21.2476	-112.226	0446-1	1.75
0446	0	@SLE_R	Combination	Max	20.646	58.266	26.008	8.053	38.1188	35.1683	0446-1	0
0446	0.4375	@SLE_R	Combination	Max	20.646	58.266	26.008	8.053	29.4962	73.4339	0446-1	0.4375
0446	0.875	@SLE_R	Combination	Max	20.646	58.266	26.008	8.053	26.241	111.6994	0446-1	0.875
0446	1.3125	@SLE_R	Combination	Max	20.646	58.266	26.008	8.053	22.9858	150.0286	0446-1	1.3125
0446	1.75	@SLE_R	Combination	Max	20.646	58.266	26.008	8.053	25.2679	189.1852	0446-1	1.75
0446	0	@SLE_R	Combination	Min	-114.591	-173.609	-29.27	-13.0788	-44.8216	-132.112	0446-1	0
0446	0.4375	@SLE_R	Combination	Min	-114.591	-173.609	-29.27	-13.0788	-34.7854	-119.3902	0446-1	0.4375
0446	0.875	@SLE_R	Combination	Min	-114.591	-173.609	-29.27	-13.0788	-25.7523	-106.6683	0446-1	0.875
0446	1.3125	@SLE_R	Combination	Min	-114.591	-173.609	-29.27	-13.0788	-17.8557	-94.01	0446-1	1.3125
0446	1.75	@SLE_R	Combination	Min	-114.591	-173.609	-29.27	-13.0788	-15.7261	-82.1792	0446-1	1.75
0446	0	@SLE_F	Combination	Max	15.097	42.061	14.128	5.6081	28.9695	24.8915	0446-1	0
0446	0.4375	@SLE_F	Combination	Max	15.097	42.061	14.128	5.6081	25.2322	54.2993	0446-1	0.4375
0446	0.875	@SLE_F	Combination	Max	15.097	42.061	14.128	5.6081	21.4949	83.707	0446-1	0.875
0446	1.3125	@SLE_F	Combination	Max	15.097	42.061	14.128	5.6081	17.7576	113.1148	0446-1	1.3125
0446	1.75	@SLE_F	Combination	Max	15.097	42.061	14.128	5.6082	14.7703	142.5227	0446-1	1.75
0446	0	@SLE_F	Combination	Min	-86.193	-130.198	-6.269	-9.1431	-11.4737	-99.6725	0446-1	0
0446	0.4375	@SLE_F	Combination	Min	-86.193	-130.198	-6.269	-9.1431	-11.5004	-90.1261	0446-1	0.4375
0446	0.875	@SLE_F	Combination	Min	-86.193	-130.198	-6.269	-9.1431	-12.0718	-80.5797	0446-1	0.875
0446	1.3125	@SLE_F	Combination	Min	-86.193	-130.198	-6.269	-9.1431	-13.3739	-71.034	0446-1	1.3125
0446	1.75	@SLE_F	Combination	Min	-86.193	-130.198	-6.269	-9.1431	-14.676	-61.4885	0446-1	1.75
0446	0	@SLE_P	Combination	Max	5.549	0.063	1.017	0.1631	1.8757	6.2288	0446-1	0
0446	0.4375	@SLE_P	Combination	Max	5.549	0.063	1.017	0.1631	1.4306	6.2561	0446-1	0.4375
0446	0.875	@SLE_P	Combination	Max	5.549	0.063	1.017	0.1631	0.9855	6.2833	0446-1	0.875
0446	1.3125	@SLE_P	Combination	Max	5.549	0.063	1.017	0.1631	0.5404	6.3106	0446-1	1.3125
0446	1.75	@SLE_P	Combination	Max	5.549	0.063	1.017	0.1631	0.0953	6.3379	0446-1	1.75
0446	0	@SLE_P	Combination	Min	-5.549	-0.062	-1.021	-0.1631	-1.88	-6.2284	0446-1	0
0446	0.4375	@SLE_P	Combination	Min	-5.549	-0.062	-1.021	-0.1631	-1.4334	-6.2558	0446-1	0.4375

0446	0.875	@SLE_P	Combination	Min	-5.549	-0.062	-1.021	-0.1631	-0.9869	-6.2832	0446-1	0.875
0446	1.3125	@SLE_P	Combination	Min	-5.549	-0.062	-1.021	-0.1631	-0.5404	-6.3106	0446-1	1.3125
0446	1.75	@SLE_P	Combination	Min	-5.549	-0.062	-1.021	-0.1631	-0.0939	-6.338	0446-1	1.75
0447	0	@SLU_A1	Combination	Max	29.537	373.571	58.825	10.9009	34.9593	243.533	0447-1	0
0447	0.5	@SLU_A1	Combination	Max	29.537	373.571	58.825	10.9009	49.4235	144.7721	0447-1	0.5
0447	1	@SLU_A1	Combination	Max	29.537	373.571	58.825	10.9009	76.0561	46.0112	0447-1	1
0447	0	@SLU_A1	Combination	Min	-155.755	-21.647	-58.825	-17.8233	-21.2475	-92.7142	0447-1	0
0447	0.5	@SLU_A1	Combination	Min	-155.755	-21.647	-58.825	-17.8233	-46.6438	-134.8969	0447-1	0.5
0447	1	@SLU_A1	Combination	Min	-155.755	-21.647	-58.825	-17.8233	-76.0561	-177.0796	0447-1	1
0447	0	@SLU_A2	Combination	Max	25.408	317.612	58.825	9.2903	28.106	207.6231	0447-1	0
0447	0.5	@SLU_A2	Combination	Max	25.408	317.612	58.825	9.2903	46.6438	123.4942	0447-1	0.5
0447	1	@SLU_A2	Combination	Max	25.408	317.612	58.825	9.2903	76.0561	39.3654	0447-1	1
0447	0	@SLU_A2	Combination	Min	-132.712	-18.442	-58.825	-14.9097	-18.1021	-78.8587	0447-1	0
0447	0.5	@SLU_A2	Combination	Min	-132.712	-18.442	-58.825	-14.9097	-46.6438	-114.4846	0447-1	0.5
0447	1	@SLU_A2	Combination	Min	-132.712	-18.442	-58.825	-14.9097	-76.0561	-150.1105	0447-1	1
0447	0	@SLU_EQU	Combination	Max	29.537	373.571	58.825	10.9009	34.9591	243.533	0447-1	0
0447	0.5	@SLU_EQU	Combination	Max	29.537	373.571	58.825	10.9009	49.4232	144.7721	0447-1	0.5
0447	1	@SLU_EQU	Combination	Max	29.537	373.571	58.825	10.9009	76.0561	46.0113	0447-1	1
0447	0	@SLU_EQU	Combination	Min	-155.755	-21.647	-58.825	-17.8233	-21.2476	-92.7142	0447-1	0
0447	0.5	@SLU_EQU	Combination	Min	-155.755	-21.647	-58.825	-17.8233	-46.6438	-134.8969	0447-1	0.5
0447	1	@SLU_EQU	Combination	Min	-155.755	-21.647	-58.825	-17.8233	-76.0561	-177.0796	0447-1	1
0447	0	@SLE_R	Combination	Max	20.646	276.484	26.008	8.053	25.2679	179.5498	0447-1	0
0447	0.5	@SLE_R	Combination	Max	20.646	276.484	26.008	8.053	34.9263	106.3894	0447-1	0.5
0447	1	@SLE_R	Combination	Max	20.646	276.484	26.008	8.053	48.2943	33.229	0447-1	1
0447	0	@SLE_R	Combination	Min	-114.591	-16.026	-34.954	-13.0788	-15.7261	-67.726	0447-1	0
0447	0.5	@SLE_R	Combination	Min	-114.591	-16.026	-34.954	-13.0789	-22.0103	-98.8552	0447-1	0.5
0447	1	@SLE_R	Combination	Min	-114.591	-16.026	-34.954	-13.0789	-33.4029	-129.9843	0447-1	1
0447	0	@SLE_F	Combination	Max	15.097	205.724	14.09	5.6081	14.7703	135.2961	0447-1	0
0447	0.5	@SLE_F	Combination	Max	15.097	205.724	14.09	5.6081	15.1914	80.424	0447-1	0.5
0447	1	@SLE_F	Combination	Max	15.097	205.724	14.09	5.6081	18.3903	25.5518	0447-1	1
0447	0	@SLE_F	Combination	Min	-86.193	-12.011	-11.953	-9.1431	-14.676	-50.6486	0447-1	0
0447	0.5	@SLE_F	Combination	Min	-86.193	-12.011	-11.953	-9.1431	-18.6731	-73.1785	0447-1	0.5
0447	1	@SLE_F	Combination	Min	-86.193	-12.011	-11.953	-9.1431	-25.205	-95.7084	0447-1	1
0447	0	@SLE_P	Combination	Max	5.549	0.063	1.017	0.1631	0.0953	6.3379	0447-1	0
0447	0.5	@SLE_P	Combination	Max	5.549	0.063	1.017	0.1631	0.4164	6.3691	0447-1	0.5
0447	1	@SLE_P	Combination	Max	5.549	0.063	1.017	0.1631	0.9267	6.4002	0447-1	1
0447	0	@SLE_P	Combination	Min	-5.549	-0.062	-1.021	-0.1631	-0.0939	-6.338	0447-1	0
0447	0.5	@SLE_P	Combination	Min	-5.549	-0.062	-1.021	-0.1631	-0.4134	-6.3693	0447-1	0.5
0447	1	@SLE_P	Combination	Min	-5.549	-0.062	-1.021	-0.1631	-0.9221	-6.4006	0447-1	1
0448	0	@SLU_A1	Combination	Max	53.689	88.029	58.825	11.363	76.0561	70.5704	0448-1	0
0448	0.5	@SLU_A1	Combination	Max	53.689	88.029	58.825	11.363	46.6438	108.7416	0448-1	0.5
0448	1	@SLU_A1	Combination	Max	53.689	88.029	58.825	11.363	28.9315	148.415	0448-1	1
0448	1.5	@SLU_A1	Combination	Max	53.689	88.029	58.825	11.363	37.5286	189.2155	0448-1	1.5
0448	2	@SLU_A1	Combination	Max	53.689	88.029	58.825	11.363	54.7296	230.0159	0448-1	2
0448	0	@SLU_A1	Combination	Min	-156.265	-179.442	-58.825	-17.9686	-76.0561	-155.2969	0448-1	0
0448	0.5	@SLU_A1	Combination	Min	-156.265	-179.442	-58.825	-17.9686	-52.3936	-147.4386	0448-1	0.5
0448	1	@SLU_A1	Combination	Min	-156.265	-179.442	-58.825	-17.9686	-32.4997	-141.0826	0448-1	1
0448	1.5	@SLU_A1	Combination	Min	-156.265	-179.442	-58.825	-17.9686	-20.3587	-135.8535	0448-1	1.5
0448	2	@SLU_A1	Combination	Min	-156.265	-179.442	-58.825	-17.9686	-41.5938	-130.6244	0448-1	2
0448	0	@SLU_A2	Combination	Max	44.146	73.928	58.825	9.6839	76.0561	59.528	0448-1	0
0448	0.5	@SLU_A2	Combination	Max	44.146	73.928	58.825	9.6839	46.6438	92.5741	0448-1	0.5
0448	1	@SLU_A2	Combination	Max	44.146	73.928	58.825	9.6839	24.6478	126.5966	0448-1	1
0448	1.5	@SLU_A2	Combination	Max	44.146	73.928	58.825	9.6839	31.0486	161.3517	0448-1	1.5
0448	2	@SLU_A2	Combination	Max	44.146	73.928	58.825	9.6839	45.6297	196.1068	0448-1	2
0448	0	@SLU_A2	Combination	Min	-133.263	-152.86	-58.825	-15.0245	-76.0561	-132.4606	0448-1	0
0448	0.5	@SLU_A2	Combination	Min	-133.263	-152.86	-58.825	-15.0245	-46.6438	-125.7657	0448-1	0.5
0448	1	@SLU_A2	Combination	Min	-133.263	-152.86	-58.825	-15.0245	-25.9507	-120.0472	0448-1	1
0448	1.5	@SLU_A2	Combination	Min	-133.263	-152.86	-58.825	-15.0245	-17.3587	-115.0613	0448-1	1.5
0448	2	@SLU_A2	Combination	Min	-133.263	-152.86	-58.825	-15.0245	-41.5938	-110.0753	0448-1	2
0448	0	@SLU_EQU	Combination	Max	53.689	88.029	58.825	11.363	76.0561	70.5704	0448-1	0
0448	0.5	@SLU_EQU	Combination	Max	53.689	88.029	58.825	11.363	46.6438	108.7416	0448-1	0.5
0448	1	@SLU_EQU	Combination	Max	53.689	88.029	58.825	11.363	28.9313	148.4151	0448-1	1
0448	1.5	@SLU_EQU	Combination	Max	53.689	88.029	58.825	11.363	37.5287	189.2155	0448-1	1.5
0448	2	@SLU_EQU	Combination	Max	53.689	88.029	58.825	11.363	54.7297	230.0159	0448-1	2
0448	0	@SLU_EQU	Combination	Min	-156.265	-179.442	-58.825	-17.9686	-76.0561	-155.2969	0448-1	0
0448	0.5	@SLU_EQU	Combination	Min	-156.265	-179.442	-58.825	-17.9686	-52.3937	-147.4386	0448-1	0.5
0448	1	@SLU_EQU	Combination	Min	-156.265	-179.442	-58.825	-17.9686	-32.4997	-141.0825	0448-1	1
0448	1.5	@SLU_EQU	Combination	Min	-156.265	-179.442	-58.825	-17.9686	-20.3587	-135.8535	0448-1	1.5
0448	2	@SLU_EQU	Combination	Min	-156.265	-179.442	-58.825	-17.9686	-41.5938	-130.6244	0448-1	2
0448	0	@SLE_R	Combination	Max	38.392	64.809	26.008	8.3953	33.4029	51.1427	0448-1	0
0448	0.5	@SLE_R	Combination	Max	38.392	64.809	26.008	8.3953	20.3991	79.6166	0448-1	0.5
0448	1	@SLE_R	Combination	Max	38.392	64.809	26.008	8.3953	21.4181	109.092	0448-1	1
0448	1.5	@SLE_R	Combination	Max	38.392	64.809	26.008	8.3953	27.3748	139.3187	0448-1	1.5
0448	2	@SLE_R	Combination	Max	38.392	64.809	26.008	8.3953	39.0672	169.5454	0448-1	2
0448	0	@SLE_R	Combination	Min	-115.012	-132.912	-36.019	-13.1832	-52.3163	-114.1814	0448-1	0
0448	0.5	@SLE_R	Combination	Min	-115.012	-132.912	-36.019	-13.1832	-36.7316	-108.3646	0448-1	0.5
0448	1	@SLE_R	Combination	Min	-115.012	-132.912	-36.019	-13.1832	-23.4237	-103.5493	0448-1	1
0448	1.5	@SLE_R	Combination	Min	-115.012	-132.912	-36.019	-13.1832	-15	-99.4853	0448-1	1.5
0448	2	@SLE_R	Combination	Min	-115.012	-132.912	-36.019	-13.1832	-18.613	-95.4213	0448-1	2
0448	0	@SLE_F	Combination	Max	24.897	45.967	12.026	5.8712	20.0414	37.0975	0448-1	0
0448	0.5	@SLE_F	Combination	Max	24.897	45.967	12.026	5.8712	18.3722	59.764	0448-1	0.5
0448	1	@SLE_F	Combination	Max	24.897	45.967	12.026	5.8712	16.8922	82.4305	0448-1	1
0448	1.5	@SLE_F	Combination	Max	24.897	45.967	12.026	5.8712	18.7528	105.0972	0448-1	1.5
0448	2	@SLE_F	Combination	Max	24.897	45.967	12.026	5.8712	22.4372	127.7652	0448-1	2

0448	0	@SLE_F	Combination	Min	-86.811	-99.629	-13.746	-9.1988	-22.8935	-86.1742	0448-1	0
0448	0.5	@SLE_F	Combination	Min	-86.811	-99.629	-13.746	-9.1988	-18.4452	-81.8301	0448-1	0.5
0448	1	@SLE_F	Combination	Min	-86.811	-99.629	-13.746	-9.1988	-14.1861	-77.486	0448-1	1
0448	1.5	@SLE_F	Combination	Min	-86.811	-99.629	-13.746	-9.1988	-13.2676	-73.142	0448-1	1.5
0448	2	@SLE_F	Combination	Min	-86.811	-99.629	-13.746	-9.1988	-14.173	-68.7996	0448-1	2
0448	0	@SLE_P	Combination	Max	5.549	0.062	1.021	0.1631	0.9267	6.4002	0448-1	0
0448	0.5	@SLE_P	Combination	Max	5.549	0.062	1.021	0.1631	0.4164	6.3691	0448-1	0.5
0448	1	@SLE_P	Combination	Max	5.549	0.062	1.021	0.1631	0.0953	6.3379	0448-1	1
0448	1.5	@SLE_P	Combination	Max	5.549	0.062	1.021	0.1631	0.604	6.3067	0448-1	1.5
0448	2	@SLE_P	Combination	Max	5.549	0.062	1.021	0.1631	1.1127	6.2755	0448-1	2
0448	0	@SLE_P	Combination	Min	-5.549	-0.063	-1.017	-0.1632	-0.9221	-6.4006	0448-1	0
0448	0.5	@SLE_P	Combination	Min	-5.549	-0.063	-1.017	-0.1632	-0.4134	-6.3693	0448-1	0.5
0448	1	@SLE_P	Combination	Min	-5.549	-0.063	-1.017	-0.1632	-0.0939	-6.338	0448-1	1
0448	1.5	@SLE_P	Combination	Min	-5.549	-0.063	-1.017	-0.1632	-0.6042	-6.3067	0448-1	1.5
0448	2	@SLE_P	Combination	Min	-5.549	-0.063	-1.017	-0.1632	-1.1145	-6.2754	0448-1	2
0449	0	@SLU_A1	Combination	Max	47.237	408.978	58.825	11.363	54.7296	220.139	0449-1	0
0449	0.375	@SLU_A1	Combination	Max	47.237	408.978	58.825	11.363	71.16	128.8962	0449-1	0.375
0449	0.75	@SLU_A1	Combination	Max	47.237	408.978	58.825	11.363	89.1781	38.4731	0449-1	0.75
0449	0	@SLU_A1	Combination	Min	-156.265	-18.8	-58.825	-17.9686	-41.5938	-107.3558	0449-1	0
0449	0.375	@SLU_A1	Combination	Min	-156.265	-18.8	-58.825	-17.9686	-63.653	-149.4118	0449-1	0.375
0449	0.75	@SLU_A1	Combination	Min	-156.265	-18.8	-58.825	-17.9686	-85.7122	-191.5278	0449-1	0.75
0449	0	@SLU_A2	Combination	Max	39.953	347.329	58.825	9.6839	45.6297	186.9092	0449-1	0
0449	0.375	@SLU_A2	Combination	Max	39.953	347.329	58.825	9.6839	63.653	109.5813	0449-1	0.375
0449	0.75	@SLU_A2	Combination	Max	39.953	347.329	58.825	9.6839	85.7122	33.0502	0449-1	0.75
0449	0	@SLU_A2	Combination	Min	-133.263	-16.017	-58.825	-15.0245	-41.5938	-91.6185	0449-1	0
0449	0.375	@SLU_A2	Combination	Min	-133.263	-16.017	-58.825	-15.0245	-63.653	-127.4434	0449-1	0.375
0449	0.75	@SLU_A2	Combination	Min	-133.263	-16.017	-58.825	-15.0245	-85.7122	-163.3073	0449-1	0.75
0449	0	@SLU_EQU	Combination	Max	47.237	408.979	58.825	11.363	54.7297	220.139	0449-1	0
0449	0.375	@SLU_EQU	Combination	Max	47.237	408.979	58.825	11.363	71.1601	128.8962	0449-1	0.375
0449	0.75	@SLU_EQU	Combination	Max	47.237	408.979	58.825	11.363	89.1783	38.473	0449-1	0.75
0449	0	@SLU_EQU	Combination	Min	-156.265	-18.8	-58.825	-17.9686	-41.5938	-107.3558	0449-1	0
0449	0.375	@SLU_EQU	Combination	Min	-156.265	-18.8	-58.825	-17.9686	-63.653	-149.4118	0449-1	0.375
0449	0.75	@SLU_EQU	Combination	Min	-156.265	-18.8	-58.825	-17.9686	-85.7122	-191.5278	0449-1	0.75
0449	0	@SLE_R	Combination	Max	34.092	302.549	26.008	8.3953	39.0672	161.9415	0449-1	0
0449	0.375	@SLE_R	Combination	Max	34.092	302.549	26.008	8.3953	49.936	94.5035	0449-1	0.375
0449	0.75	@SLE_R	Combination	Max	34.092	302.549	26.008	8.3953	62.3121	27.1144	0449-1	0.75
0449	0	@SLE_R	Combination	Min	-115.012	-13.918	-36.019	-13.1832	-18.613	-78.686	0449-1	0
0449	0.375	@SLE_R	Combination	Min	-115.012	-13.918	-36.019	-13.1832	-28.3659	-109.8418	0449-1	0.375
0449	0.75	@SLE_R	Combination	Min	-115.012	-13.918	-36.019	-13.1832	-38.1188	-141.0375	0449-1	0.75
0449	0	@SLE_F	Combination	Max	24.897	224.272	6.283	5.8712	22.4372	120.1203	0449-1	0
0449	0.375	@SLE_F	Combination	Max	24.897	224.272	6.283	5.8712	26.461	70.503	0449-1	0.375
0449	0.75	@SLE_F	Combination	Max	24.897	224.272	6.283	5.8712	30.4847	20.8857	0449-1	0.75
0449	0	@SLE_F	Combination	Min	-86.811	-10.384	-13.746	-9.1988	-14.173	-59.6285	0449-1	0
0449	0.375	@SLE_F	Combination	Min	-86.811	-10.384	-13.746	-9.1988	-14.2222	-82.9871	0449-1	0.375
0449	0.75	@SLE_F	Combination	Min	-86.811	-10.384	-13.746	-9.1988	-14.2715	-106.3456	0449-1	0.75
0449	0	@SLE_P	Combination	Max	5.549	0.062	1.021	0.1631	1.1127	6.2755	0449-1	0
0449	0.375	@SLE_P	Combination	Max	5.549	0.062	1.021	0.1631	1.4942	6.2522	0449-1	0.375
0449	0.75	@SLE_P	Combination	Max	5.549	0.062	1.021	0.1631	1.8758	6.2288	0449-1	0.75
0449	0	@SLE_P	Combination	Min	-5.549	-0.063	-1.017	-0.1632	-1.1145	-6.2754	0449-1	0
0449	0.375	@SLE_P	Combination	Min	-5.549	-0.063	-1.017	-0.1632	-1.4972	-6.2519	0449-1	0.375
0449	0.75	@SLE_P	Combination	Min	-5.549	-0.063	-1.017	-0.1632	-1.8799	-6.2284	0449-1	0.75
0450	0	@SLU_A1	Combination	Max	2.957	2.213E-12	6.217E-11	5.501E-15	6.714E-11	1.831E-12	0450-1	0
0450	0.375	@SLU_A1	Combination	Max	2.957	2.213E-12	6.217E-11	5.501E-15	4.383E-11	1.002E-12	0450-1	0.375
0450	0.75	@SLU_A1	Combination	Max	2.957	2.213E-12	6.217E-11	5.501E-15	2.051E-11	2.036E-13	0450-1	0.75
0450	1.125	@SLU_A1	Combination	Max	2.957	2.213E-12	6.217E-11	5.501E-15	2.799E-12	6.602E-13	0450-1	1.125
0450	0	@SLU_A1	Combination	Min	-5.014E-12	-2.213E-12	-6.217E-11	-5.501E-15	-6.714E-11	-2.0698	0450-1	0
0450	0.375	@SLU_A1	Combination	Min	-5.014E-12	-2.213E-12	-6.217E-11	-5.501E-15	-4.383E-11	-2.0698	0450-1	0.375
0450	0.75	@SLU_A1	Combination	Min	-5.014E-12	-2.213E-12	-6.217E-11	-5.501E-15	-2.051E-11	-2.0698	0450-1	0.75
0450	1.125	@SLU_A1	Combination	Min	-5.014E-12	-2.213E-12	-6.217E-11	-5.501E-15	-3.021E-12	-2.0698	0450-1	1.125
0450	0	@SLU_A2	Combination	Max	2.563	2.213E-12	6.217E-11	5.501E-15	6.714E-11	1.831E-12	0450-1	0
0450	0.375	@SLU_A2	Combination	Max	2.563	2.213E-12	6.217E-11	5.501E-15	4.383E-11	1.002E-12	0450-1	0.375
0450	0.75	@SLU_A2	Combination	Max	2.563	2.213E-12	6.217E-11	5.501E-15	2.051E-11	2.036E-13	0450-1	0.75
0450	1.125	@SLU_A2	Combination	Max	2.563	2.213E-12	6.217E-11	5.501E-15	2.799E-12	6.602E-13	0450-1	1.125
0450	0	@SLU_A2	Combination	Min	-4.332E-12	-2.213E-12	-6.217E-11	-5.501E-15	-6.714E-11	-1.7938	0450-1	0
0450	0.375	@SLU_A2	Combination	Min	-4.332E-12	-2.213E-12	-6.217E-11	-5.501E-15	-4.383E-11	-1.7938	0450-1	0.375
0450	0.75	@SLU_A2	Combination	Min	-4.332E-12	-2.213E-12	-6.217E-11	-5.501E-15	-2.051E-11	-1.7938	0450-1	0.75
0450	1.125	@SLU_A2	Combination	Min	-4.332E-12	-2.213E-12	-6.217E-11	-5.501E-15	-2.799E-12	-1.7938	0450-1	1.125
0450	0	@SLU_EQU	Combination	Max	2.957	2.213E-12	6.217E-11	5.501E-15	6.714E-11	1.831E-12	0450-1	0
0450	0.375	@SLU_EQU	Combination	Max	2.957	2.213E-12	6.217E-11	5.501E-15	4.383E-11	1.002E-12	0450-1	0.375
0450	0.75	@SLU_EQU	Combination	Max	2.957	2.213E-12	6.217E-11	5.501E-15	2.051E-11	2.036E-13	0450-1	0.75
0450	1.125	@SLU_EQU	Combination	Max	2.957	2.213E-12	6.217E-11	5.501E-15	2.799E-12	6.602E-13	0450-1	1.125
0450	0	@SLU_EQU	Combination	Min	-5.014E-12	-2.213E-12	-6.217E-11	-5.501E-15	-6.714E-11	-2.0698	0450-1	0
0450	0.375	@SLU_EQU	Combination	Min	-5.014E-12	-2.213E-12	-6.217E-11	-5.501E-15	-4.383E-11	-2.0698	0450-1	0.375
0450	0.75	@SLU_EQU	Combination	Min	-5.014E-12	-2.213E-12	-6.217E-11	-5.501E-15	-2.051E-11	-2.0698	0450-1	0.75
0450	1.125	@SLU_EQU	Combination	Min	-5.014E-12	-2.213E-12	-6.217E-11	-5.501E-15	-3.021E-12	-2.0698	0450-1	1.125
0450	0	@SLE_R	Combination	Max	1.971	1.049E-12	2.846E-11	2.503E-15	3.062E-11	8.548E-13	0450-1	0
0450	0.375	@SLE_R	Combination	Max	1.971	1.049E-12	2.846E-11	2.503E-15	1.995E-11	4.617E-13	0450-1	0.375
0450	0.75	@SLE_R	Combination	Max	1.971	1.049E-12	2.846E-11	2.503E-15	9.278E-12	9.801E-14	0450-1	0.75
0450	1.125	@SLE_R	Combination	Max	1.971	1.049E-12	2.846E-11	2.503E-15	1.394E-12	3.256E-13	0450-1	1.125
0450	0	@SLE_R	Combination	Min	-3.411E-12	-1.049E-12	-2.846E-11	-2.503E-15	-3.062E-11	-1.3798	0450-1	0
0450	0.375	@SLE_R	Combination	Min	-3.411E-12	-1.049E-12	-2.846E-11	-2.503E-15	-1.995E-11	-1.3798	0450-1	0.375
0450	0.75	@SLE_R	Combination	Min	-3.411E-12	-1.049E-12	-2.846E-11	-2.503E-15	-9.278E-12	-1.3798	0450-1	0.75
0450	1.125	@SLE_R	Combination	Min	-3.411E-12	-1.049E-12	-2.846E-11	-2.503E-15	-2.196E-12	-1.3798	0450-1	1.125
0450	0	@SLE_F	Combination	Max	0.394	1.51E-13	2.999E-12	2.827E-16	2.998E-12	1.008E-13	0450-1	0

0450	0.375	@SLE_F	Combination	Max	0.394	1.51E-13	2.999E-12	2.827E-16	1.874E-12	4.519E-14	0450-1	0.375
0450	0.75	@SLE_F	Combination	Max	0.394	1.51E-13	2.999E-12	2.827E-16	7.494E-13	1.799E-14	0450-1	0.75
0450	1.125	@SLE_F	Combination	Max	0.394	1.51E-13	2.999E-12	2.827E-16	3.753E-13	1.018E-13	0450-1	1.125
0450	0	@SLE_F	Combination	Min	-2.046E-12	-3.112E-13	-1.342E-11	-2.946E-16	-1.614E-11	-0.276	0450-1	0
0450	0.375	@SLE_F	Combination	Min	-2.046E-12	-3.112E-13	-1.342E-11	-2.946E-16	-1.111E-11	-0.276	0450-1	0.375
0450	0.75	@SLE_F	Combination	Min	-2.046E-12	-3.112E-13	-1.342E-11	-2.946E-16	-6.082E-12	-0.276	0450-1	0.75
0450	1.125	@SLE_F	Combination	Min	-2.046E-12	-3.112E-13	-1.342E-11	-2.946E-16	-1.677E-12	-0.276	0450-1	1.125
0450	0	@SLE_P	Combination	Max	1.364E-12	9.237E-14	2.498E-12	1.939E-16	2.498E-12	5.329E-14	0450-1	0
0450	0.375	@SLE_P	Combination	Max	1.364E-12	9.237E-14	2.498E-12	1.939E-16	1.561E-12	1.865E-14	0450-1	0.375
0450	0.75	@SLE_P	Combination	Max	1.364E-12	9.237E-14	2.498E-12	1.939E-16	6.244E-13	1.243E-14	0450-1	0.75
0450	1.125	@SLE_P	Combination	Max	1.364E-12	9.237E-14	2.498E-12	1.939E-16	3.127E-13	8.793E-14	0450-1	1.125
0450	0	@SLE_P	Combination	Min	-1.364E-12	-2.203E-13	-2.504E-12	-2.502E-16	-2.504E-12	-1.599E-13	0450-1	0
0450	0.375	@SLE_P	Combination	Min	-1.364E-12	-2.203E-13	-2.504E-12	-2.502E-16	-1.565E-12	-7.727E-14	0450-1	0.375
0450	0.75	@SLE_P	Combination	Min	-1.364E-12	-2.203E-13	-2.504E-12	-2.502E-16	-6.262E-13	-2.309E-14	0450-1	0.75
0450	1.125	@SLE_P	Combination	Min	-1.364E-12	-2.203E-13	-2.504E-12	-2.502E-16	-3.125E-13	-5.063E-14	0450-1	1.125
0451	0	@SLU_A1	Combination	Max	0	2.132E-11	4.205E-11	0	1.085E-11	4.063E-12	0451-1	0
0451	0.375	@SLU_A1	Combination	Max	0	2.132E-11	4.205E-11	0	5.03E-12	4.053E-12	0451-1	0.375
0451	0	@SLU_A1	Combination	Min	0	-2.132E-11	-4.205E-11	0	-1.085E-11	-4.063E-12	0451-1	0
0451	0.375	@SLU_A1	Combination	Min	0	-2.132E-11	-4.205E-11	0	-5.03E-12	-4.053E-12	0451-1	0.375
0451	0	@SLU_A2	Combination	Max	0	2.132E-11	4.205E-11	0	1.085E-11	4.063E-12	0451-1	0
0451	0.375	@SLU_A2	Combination	Max	0	2.132E-11	4.205E-11	0	5.03E-12	4.053E-12	0451-1	0.375
0451	0	@SLU_A2	Combination	Min	0	-2.132E-11	-4.205E-11	0	-1.085E-11	-4.063E-12	0451-1	0
0451	0.375	@SLU_A2	Combination	Min	0	-2.132E-11	-4.205E-11	0	-5.03E-12	-4.053E-12	0451-1	0.375
0451	0	@SLU_EQU	Combination	Max	0	2.132E-11	4.205E-11	0	1.085E-11	4.063E-12	0451-1	0
0451	0.375	@SLU_EQU	Combination	Max	0	2.132E-11	4.205E-11	0	5.03E-12	4.053E-12	0451-1	0.375
0451	0	@SLU_EQU	Combination	Min	0	-2.132E-11	-4.205E-11	0	-1.085E-11	-4.063E-12	0451-1	0
0451	0.375	@SLU_EQU	Combination	Min	0	-2.132E-11	-4.205E-11	0	-5.03E-12	-4.053E-12	0451-1	0.375
0451	0	@SLE_R	Combination	Max	0	9.351E-12	1.958E-11	0	5.236E-12	1.807E-12	0451-1	0
0451	0.375	@SLE_R	Combination	Max	0	9.351E-12	1.958E-11	0	3.706E-12	1.816E-12	0451-1	0.375
0451	0	@SLE_R	Combination	Min	0	-9.351E-12	-1.958E-11	0	-5.236E-12	-1.807E-12	0451-1	0
0451	0.375	@SLE_R	Combination	Min	0	-9.351E-12	-1.958E-11	0	-2.22E-12	-1.816E-12	0451-1	0.375
0451	0	@SLE_F	Combination	Max	0	5.23E-13	2.728E-12	0	1.091E-12	1.307E-13	0451-1	0
0451	0.375	@SLE_F	Combination	Max	0	5.23E-13	2.728E-12	0	2.785E-12	1.244E-13	0451-1	0.375
0451	0	@SLE_F	Combination	Min	0	-2.275E-13	-1.319E-11	0	-3.638E-12	-1.023E-13	0451-1	0
0451	0.375	@SLE_F	Combination	Min	0	-2.275E-13	-1.319E-11	0	-6.864E-14	-1.791E-13	0451-1	0.375
0451	0	@SLE_P	Combination	Max	0	3.411E-13	2.274E-12	0	9.091E-13	8.527E-14	0451-1	0
0451	0.375	@SLE_P	Combination	Max	0	3.411E-13	2.274E-12	0	5.642E-14	7.105E-14	0451-1	0.375
0451	0	@SLE_P	Combination	Min	0	-1.137E-13	-2.274E-12	0	-9.099E-13	-8.527E-14	0451-1	0
0451	0.375	@SLE_P	Combination	Min	0	-1.137E-13	-2.274E-12	0	-5.727E-14	-1.563E-13	0451-1	0.375
0452	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0452-1	0.5
0452	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0452-1	1
0452	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0452-1	0
0452	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0452-1	1
0452	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0452-1	0.5
0452	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0452-1	1
0452	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0452-1	0
0452	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0452-1	1
0452	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0452-1	0
0452	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0452-1	0.5
0452	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0452-1	1
0452	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0452-1	0
0452	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0452-1	0.5
0452	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0452-1	1
0452	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0452-1	0.5
0452	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0452-1	1
0452	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0452-1	0
0452	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0452-1	1
0452	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0452-1	0.5
0452	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0452-1	1
0452	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0452-1	0
0452	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0452-1	1
0452	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0452-1	1
0452	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0452-1	0
0452	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0452-1	0.5
0452	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0452-1	1
0453	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0453-1	0
0453	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0453-1	0.001
0453	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0453-1	0.001
0453	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0453-1	0.5
0453	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0453-1	0.999
0453	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0453-1	0.999
0453	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0453-1	1
0453	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0453-1	0
0453	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0453-1	0.001

0453	0.001 @SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0453-1	0.001
0453	0.5 @SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0453-1	0.5
0453	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0453-1	0.999
0453	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0453-1	0.999
0453	1 @SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0453-1	1
0453	0 @SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0453-1	0
0453	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0453-1	0.001
0453	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0453-1	0.001
0453	0.5 @SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0453-1	0.5
0453	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0453-1	0.999
0453	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0453-1	0.999
0453	1 @SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0453-1	1
0453	0 @SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0453-1	0
0453	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0453-1	0.001
0453	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0453-1	0.001
0453	0.5 @SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0453-1	0.5
0453	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0453-1	0.999
0453	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0453-1	0.999
0453	1 @SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0453-1	1
0453	0 @SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0453-1	0
0453	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0453-1	0.001
0453	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0453-1	0.001
0453	0.5 @SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0453-1	0.5
0453	0.999 @SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0453-1	0.999
0453	0.999 @SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0453-1	0.999
0453	1 @SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0453-1	1
0453	0 @SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0453-1	0
0453	0.001 @SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0453-1	0.001
0453	0.001 @SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0453-1	0.001
0453	0.5 @SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0453-1	0.5
0453	0.999 @SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0453-1	0.999
0453	0.999 @SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0453-1	0.999
0453	1 @SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0453-1	1
0453	0 @SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0453-1	0
0453	0.001 @SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0453-1	0.001
0453	0.001 @SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0453-1	0.001
0453	0.5 @SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0453-1	0.5
0453	0.999 @SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0453-1	0.999
0453	0.999 @SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0453-1	0.999
0453	1 @SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0453-1	1
0453	0 @SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0453-1	0
0453	0.001 @SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0453-1	0.001
0453	0.001 @SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0453-1	0.001
0453	0.5 @SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0453-1	0.5
0453	0.999 @SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0453-1	0.999
0453	0.999 @SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0453-1	0.999
0453	1 @SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0453-1	1
0453	0 @SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0453-1	0
0453	0.001 @SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0453-1	0.001
0453	0.001 @SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0453-1	0.001
0453	0.5 @SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0453-1	0.5
0453	0.999 @SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0453-1	0.999
0453	0.999 @SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0453-1	0.999
0453	1 @SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0453-1	1
0453	0 @SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0453-1	0
0453	0.001 @SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0453-1	0.001
0453	0.001 @SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0453-1	0.001
0453	0.5 @SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0453-1	0.5
0453	0.999 @SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0453-1	0.999
0453	0.999 @SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0453-1	0.999
0453	1 @SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0453-1	1
0453	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0453-1	0
0453	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0453-1	0.001
0453	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0453-1	0.001
0453	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0453-1	0.5
0453	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0453-1	0.999
0453	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0453-1	0.999
0453	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0453-1	1
0453	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0453-1	0
0453	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0453-1	0.001
0453	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0453-1	0.001
0453	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0453-1	0.5
0453	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0453-1	0.999
0453	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0453-1	0.999
0453	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0453-1	1
0454	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0454-1	0
0454	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0454-1	0.001
0454	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0454-1	0.001
0454	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0454-1	0.5
0454	0.999 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0454-1	0.999
0454	0.999 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0454-1	0.999
0454	1 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0454-1	1
0454	0 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0454-1	0
0454	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0454-1	0.001

0454	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0454-1	0.001
0454	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0454-1	0.5
0454	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0454-1	0.999
0454	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0454-1	0.999
0454	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0454-1	1
0454	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0454-1	0
0454	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0454-1	0.001
0454	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0454-1	0.001
0454	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0454-1	0.5
0454	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0454-1	0.999
0454	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0454-1	0.999
0454	1 @SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0454-1	1
0454	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0454-1	0
0454	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0454-1	0.001
0454	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0454-1	0.001
0454	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0454-1	0.5
0454	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0454-1	0.999
0454	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0454-1	0.999
0454	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0454-1	1
0454	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0454-1	0
0454	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0454-1	0.001
0454	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0454-1	0.001
0454	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0454-1	0.5
0454	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0454-1	0.999
0454	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0454-1	0.999
0454	1 @SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0454-1	1
0454	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0454-1	0
0454	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0454-1	0.001
0454	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0454-1	0.001
0454	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0454-1	0.5
0454	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0454-1	0.999
0454	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0454-1	0.999
0454	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0454-1	1
0454	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0454-1	0
0454	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0454-1	0.001
0454	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0454-1	0.001
0454	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0454-1	0.5
0454	0.999 @SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0454-1	0.999
0454	0.999 @SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0454-1	0.999
0454	1 @SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0454-1	1
0454	0 @SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0454-1	0
0454	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0454-1	0.001
0454	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0454-1	0.001
0454	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0454-1	0.5
0454	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0454-1	0.999
0454	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0454-1	0.999
0454	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0454-1	1
0454	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0454-1	0
0454	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0454-1	0.001
0454	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0454-1	0.001
0454	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0454-1	0.5
0454	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0454-1	0.999
0454	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0454-1	0.999
0454	1 @SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0454-1	1
0454	0 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0454-1	0
0454	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0454-1	0.001
0454	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0454-1	0.001
0454	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0454-1	0.5
0454	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0454-1	0.999
0454	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0454-1	0.999
0454	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0454-1	1
0454	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0454-1	0
0454	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0454-1	0.001
0454	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0454-1	0.001
0454	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0454-1	0.5
0454	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0454-1	0.999
0454	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0454-1	0.999
0454	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0454-1	1
0454	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0454-1	0
0454	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0454-1	0.001
0454	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0454-1	0.001
0454	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0454-1	0.5
0454	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0454-1	0.999
0454	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0454-1	0.999
0454	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0454-1	1
0455	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0455-1	0
0455	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0455-1	0.001
0455	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0455-1	0.001
0455	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0455-1	0.5
0455	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0455-1	0.999
0455	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0455-1	0.999
0455	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0455-1	1
0455	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0455-1	0
0455	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0455-1	0.001

0455	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0455-1	0.001
0455	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0455-1	0.5
0455	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0455-1	0.999
0455	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0455-1	0.999
0455	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0455-1	1
0455	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0455-1	0
0455	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0455-1	0.001
0455	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0455-1	0.001
0455	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0455-1	0.5
0455	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0455-1	0.999
0455	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0455-1	0.999
0455	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0455-1	1
0455	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0455-1	0
0455	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0455-1	0.001
0455	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0455-1	0.001
0455	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0455-1	0.5
0455	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0455-1	0.999
0455	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0455-1	0.999
0455	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0455-1	1
0455	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0455-1	0
0455	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0455-1	0.001
0455	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0455-1	0.001
0455	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0455-1	0.5
0455	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0455-1	0.999
0455	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0455-1	0.999
0455	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0455-1	1
0455	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0455-1	0
0455	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0455-1	0.001
0455	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0455-1	0.001
0455	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0455-1	0.5
0455	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0455-1	0.999
0455	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0455-1	0.999
0455	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0455-1	1
0455	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0455-1	0
0455	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0455-1	0.001
0455	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0455-1	0.001
0455	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0455-1	0.5
0455	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0455-1	0.999
0455	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0455-1	0.999
0455	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0455-1	1
0455	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0455-1	0
0455	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0455-1	0.001
0455	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0455-1	0.001
0455	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0455-1	0.5
0455	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0455-1	0.999
0455	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0455-1	0.999
0455	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0455-1	1
0455	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0455-1	0
0455	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0455-1	0.001
0455	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0455-1	0.001
0455	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0455-1	0.5
0455	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0455-1	0.999
0455	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0455-1	0.999
0455	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0455-1	1
0455	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0455-1	0
0455	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0455-1	0.001
0455	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0455-1	0.001
0455	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0455-1	0.5
0455	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0455-1	0.999
0455	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0455-1	0.999
0455	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0455-1	1
0455	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0455-1	0
0455	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0455-1	0.001
0455	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0455-1	0.001
0455	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0455-1	0.5
0455	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0455-1	0.999
0455	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0455-1	0.999
0455	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0455-1	1
0455	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0455-1	0
0455	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0455-1	0.001
0455	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0455-1	0.001
0455	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0455-1	0.5
0455	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0455-1	0.999
0455	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0455-1	0.999
0455	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0455-1	1
0456	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0456-1	0
0456	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0456-1	0.5
0456	1 @SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0456-1	1
0456	0 @SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0456-1	0
0456	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0456-1	0.5
0456	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0456-1	1
0456	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0456-1	0
0456	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0456-1	0.5
0456	1 @SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0456-1	1

0456	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0456-1	0
0456	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0456-1	0.5
0456	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0456-1	1
0456	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0456-1	0
0456	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0456-1	0.5
0456	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0456-1	1
0456	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0456-1	0
0456	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0456-1	0.5
0456	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0456-1	1
0456	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0456-1	0.5
0456	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0456-1	1
0456	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0456-1	0
0456	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0456-1	1
0456	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0456-1	0.5
0456	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0456-1	1
0456	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0456-1	0
0456	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0456-1	1
0456	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0456-1	1
0456	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0456-1	0
0456	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0456-1	0.5
0456	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0456-1	1
0457	0	@SLU_A1	Combination	Max	1.364E-12	5.811E-12	4.206E-11	0	1.017E-11	7.204E-13	0457-1	0
0457	0.375	@SLU_A1	Combination	Max	1.364E-12	5.811E-12	4.206E-11	0	2.594E-11	2.073E-12	0457-1	0.375
0457	0	@SLU_A1	Combination	Min	-1.364E-12	-5.811E-12	-4.206E-11	0	-1.017E-11	-7.204E-13	0457-1	0
0457	0.375	@SLU_A1	Combination	Min	-1.364E-12	-5.811E-12	-4.206E-11	0	-2.594E-11	-2.073E-12	0457-1	0.375
0457	0	@SLU_A2	Combination	Max	1.182E-12	5.811E-12	4.206E-11	0	1.017E-11	7.204E-13	0457-1	0
0457	0.375	@SLU_A2	Combination	Max	1.182E-12	5.811E-12	4.206E-11	0	2.594E-11	2.073E-12	0457-1	0.375
0457	0	@SLU_A2	Combination	Min	-1.182E-12	-5.811E-12	-4.206E-11	0	-1.017E-11	-7.204E-13	0457-1	0
0457	0.375	@SLU_A2	Combination	Min	-1.182E-12	-5.811E-12	-4.206E-11	0	-2.594E-11	-2.073E-12	0457-1	0.375
0457	0	@SLU_EQU	Combination	Max	1.364E-12	5.811E-12	4.206E-11	0	1.017E-11	7.204E-13	0457-1	0
0457	0.375	@SLU_EQU	Combination	Max	1.364E-12	5.811E-12	4.206E-11	0	2.594E-11	2.073E-12	0457-1	0.375
0457	0	@SLU_EQU	Combination	Min	-1.364E-12	-5.811E-12	-4.206E-11	0	-1.017E-11	-7.204E-13	0457-1	0
0457	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-5.811E-12	-4.206E-11	0	-2.594E-11	-2.073E-12	0457-1	0.375
0457	0	@SLE_R	Combination	Max	9.095E-13	2.531E-12	1.958E-11	0	4.554E-12	3.741E-13	0457-1	0
0457	0.375	@SLE_R	Combination	Max	9.095E-13	2.531E-12	1.958E-11	0	1.19E-11	9.444E-13	0457-1	0.375
0457	0	@SLE_R	Combination	Min	-9.095E-13	-2.531E-12	-1.958E-11	0	-4.554E-12	-3.741E-13	0457-1	0
0457	0.375	@SLE_R	Combination	Min	-9.095E-13	-2.531E-12	-1.958E-11	0	-1.19E-11	-9.444E-13	0457-1	0.375
0457	0	@SLE_F	Combination	Max	5.457E-13	1.705E-13	1.319E-11	0	2.733E-13	1.165E-13	0457-1	0
0457	0.375	@SLE_F	Combination	Max	5.457E-13	1.705E-13	1.319E-11	0	1.296E-12	7.816E-14	0457-1	0.375
0457	0	@SLE_F	Combination	Min	-5.457E-13	5.684E-14	-2.727E-12	0	-2.724E-13	-1.165E-13	0457-1	0
0457	0.375	@SLE_F	Combination	Min	-5.457E-13	5.684E-14	-2.727E-12	0	-5.173E-12	-1.805E-13	0457-1	0.375
0457	0	@SLE_P	Combination	Max	4.547E-13	1.705E-13	2.276E-12	0	2.278E-13	9.948E-14	0457-1	0
0457	0.375	@SLE_P	Combination	Max	4.547E-13	1.705E-13	2.276E-12	0	1.08E-12	3.553E-14	0457-1	0.375
0457	0	@SLE_P	Combination	Min	-4.547E-13	1.705E-13	-2.272E-12	0	-2.269E-13	-7.105E-14	0457-1	0
0457	0.375	@SLE_P	Combination	Min	-4.547E-13	1.705E-13	-2.272E-12	0	-1.08E-12	-1.35E-13	0457-1	0.375
0458	0	@SLU_A1	Combination	Max	8.452E-11	2.896E-12	2.335E-11	5.213E-15	1.017E-11	2.0698	0458-1	0
0458	0.4375	@SLU_A1	Combination	Max	8.452E-11	2.896E-12	2.335E-11	5.213E-15	2.234E-12	2.0698	0458-1	0.4375
0458	0.875	@SLU_A1	Combination	Max	8.452E-11	2.896E-12	2.335E-11	5.213E-15	9.024E-12	2.0698	0458-1	0.875
0458	0	@SLU_A1	Combination	Min	-4.57	-2.896E-12	-2.194E-11	-5.213E-15	-1.017E-11	-3.845E-13	0458-1	0
0458	0.4375	@SLU_A1	Combination	Min	-4.57	-2.896E-12	-2.194E-11	-5.213E-15	-7.342E-12	-1.594E-12	0458-1	0.4375
0458	0.875	@SLU_A1	Combination	Min	-4.57	-2.896E-12	-2.194E-11	-5.213E-15	-1.756E-11	-2.859E-12	0458-1	0.875
0458	0	@SLU_A2	Combination	Max	8.452E-11	2.896E-12	2.194E-11	5.213E-15	1.017E-11	1.7938	0458-1	0
0458	0.4375	@SLU_A2	Combination	Max	8.452E-11	2.896E-12	2.194E-11	5.213E-15	1.933E-12	1.7938	0458-1	0.4375
0458	0.875	@SLU_A2	Combination	Max	8.452E-11	2.896E-12	2.194E-11	5.213E-15	9.024E-12	1.7938	0458-1	0.875
0458	0	@SLU_A2	Combination	Min	-3.96	-2.896E-12	-2.194E-11	-5.213E-15	-1.017E-11	-3.845E-13	0458-1	0
0458	0.4375	@SLU_A2	Combination	Min	-3.96	-2.896E-12	-2.194E-11	-5.213E-15	-6.272E-12	-1.594E-12	0458-1	0.4375
0458	0.875	@SLU_A2	Combination	Min	-3.96	-2.896E-12	-2.194E-11	-5.213E-15	-1.5E-11	-2.859E-12	0458-1	0.875
0458	0	@SLU_EQU	Combination	Max	8.452E-11	2.896E-12	2.335E-11	5.213E-15	1.017E-11	2.0698	0458-1	0
0458	0.4375	@SLU_EQU	Combination	Max	8.452E-11	2.896E-12	2.335E-11	5.213E-15	2.234E-12	2.0698	0458-1	0.4375
0458	0.875	@SLU_EQU	Combination	Max	8.452E-11	2.896E-12	2.335E-11	5.213E-15	9.024E-12	2.0698	0458-1	0.875
0458	0	@SLU_EQU	Combination	Min	-4.57	-2.896E-12	-2.194E-11	-5.213E-15	-1.017E-11	-3.845E-13	0458-1	0
0458	0.4375	@SLU_EQU	Combination	Min	-4.57	-2.896E-12	-2.194E-11	-5.213E-15	-7.342E-12	-1.594E-12	0458-1	0.4375
0458	0.875	@SLU_EQU	Combination	Min	-4.57	-2.896E-12	-2.194E-11	-5.213E-15	-1.756E-11	-2.859E-12	0458-1	0.875
0458	0	@SLE_R	Combination	Max	3.705E-11	1.396E-12	1.702E-11	2.316E-15	4.554E-12	1.3798	0458-1	0
0458	0.4375	@SLE_R	Combination	Max	3.705E-11	1.396E-12	1.702E-11	2.316E-15	1.506E-12	1.3798	0458-1	0.4375
0458	0.875	@SLE_R	Combination	Max	3.705E-11	1.396E-12	1.702E-11	2.316E-15	4.809E-12	1.3798	0458-1	0.875
0458	0	@SLE_R	Combination	Min	-3.046	-1.396E-12	-1.07E-11	-2.316E-15	-4.554E-12	-1.795E-13	0458-1	0
0458	0.4375	@SLE_R	Combination	Min	-3.046	-1.396E-12	-1.07E-11	-2.316E-15	-5.35E-12	-7.404E-13	0458-1	0.4375
0458	0.875	@SLE_R	Combination	Min	-3.046	-1.396E-12	-1.07E-11	-2.316E-15	-1.28E-11	-1.35E-12	0458-1	0.875
0458	0	@SLE_F	Combination	Max	1.091E-12	4.277E-13	1.296E-11	1.328E-16	1.592E-12	0.276	0458-1	0
0458	0.4375	@SLE_F	Combination	Max	1.091E-12	4.277E-13	1.296E-11	1.328E-16	8.384E-13	0.276	0458-1	0.4375
0458	0.875	@SLE_F	Combination	Max	1.091E-12	4.277E-13	1.296E-11	1.328E-16	1.874E-12	0.276	0458-1	0.875
0458	0	@SLE_F	Combination	Min	-0.609	-2.487E-13	-2.453E-12	-1.337E-16	-2.724E-13	-2.203E-14	0458-1	0
0458	0.4375	@SLE_F	Combination	Min	-0.609	-2.487E-13	-2.453E-12	-1.337E-16	-4.079E-12	-1.58E-13	0458-1	0.4375
0458	0.875	@SLE_F	Combination	Min	-0.609	-2.487E-13	-2.453E-12	-1.337E-16	-9.749E-12	-3.451E-13	0458-1	0.875
0458	0	@SLE_P	Combination	Max	9.094E-13	3.766E-13	2.049E-12	1.106E-16	2.278E-13	2.487E-14	0458-1	0
0458	0.4375	@SLE_P	Combination	Max	9.094E-13	3.766E-13	2.049E-12	1.106E-16	6.672E-13	4.13E-14	0458-1	0.4375
0458	0.875	@SLE_P	Combination	Max	9.094E-13	3.766E-13	2.049E-12	1.106E-16	1.561E-12	1.004E-13	0458-1	0.875

0458	0	@SLE_P	Combination	Min	-9.096E-13	-1.35E-13	-2.044E-12	-1.115E-16	-2.269E-13	-1.776E-14	0458-1	0
0458	0.4375	@SLE_P	Combination	Min	-9.096E-13	-1.35E-13	-2.044E-12	-1.115E-16	-6.686E-13	-1.399E-13	0458-1	0.4375
0458	0.875	@SLE_P	Combination	Min	-9.096E-13	-1.35E-13	-2.044E-12	-1.115E-16	-1.565E-12	-3.046E-13	0458-1	0.875
0459	0	@SLU_A1	Combination	Max	1.699E-10	3.375	1.646E-10	2.179E-14	2.137E-11	2.2385	0459-1	0
0459	0.25	@SLU_A1	Combination	Max	1.699E-10	3.375	1.646E-10	2.179E-14	6.251E-11	2.1119	0459-1	0.25
0459	0	@SLU_A1	Combination	Min	-4.57	-1.61E-11	-1.646E-10	-2.179E-14	-2.137E-11	-0.4219	0459-1	0
0459	0.25	@SLU_A1	Combination	Min	-4.57	-1.61E-11	-1.646E-10	-2.179E-14	-6.251E-11	-0.9492	0459-1	0.25
0459	0	@SLU_A2	Combination	Max	1.699E-10	2.875	1.646E-10	2.179E-14	2.137E-11	1.9375	0459-1	0
0459	0.25	@SLU_A2	Combination	Max	1.699E-10	2.875	1.646E-10	2.179E-14	6.251E-11	1.8297	0459-1	0.25
0459	0	@SLU_A2	Combination	Min	-3.96	-1.61E-11	-1.646E-10	-2.179E-14	-2.137E-11	-0.3594	0459-1	0
0459	0.25	@SLU_A2	Combination	Min	-3.96	-1.61E-11	-1.646E-10	-2.179E-14	-6.251E-11	-0.8086	0459-1	0.25
0459	0	@SLU_EQU	Combination	Max	1.699E-10	3.375	1.646E-10	2.179E-14	2.137E-11	2.2385	0459-1	0
0459	0.25	@SLU_EQU	Combination	Max	1.699E-10	3.375	1.646E-10	2.179E-14	6.251E-11	2.1119	0459-1	0.25
0459	0	@SLU_EQU	Combination	Min	-4.57	-1.61E-11	-1.646E-10	-2.179E-14	-2.137E-11	-0.4219	0459-1	0
0459	0.25	@SLU_EQU	Combination	Min	-4.57	-1.61E-11	-1.646E-10	-2.179E-14	-6.251E-11	-0.9492	0459-1	0.25
0459	0	@SLE_R	Combination	Max	7.498E-11	2.5	7.468E-11	9.793E-15	1.013E-11	1.5048	0459-1	0
0459	0.25	@SLE_R	Combination	Max	7.498E-11	2.5	7.468E-11	9.793E-15	2.88E-11	1.4111	0459-1	0.25
0459	0	@SLE_R	Combination	Min	-3.046	-6.926E-12	-7.468E-11	-9.793E-15	-1.087E-11	-0.3125	0459-1	0
0459	0.25	@SLE_R	Combination	Min	-3.046	-6.926E-12	-7.468E-11	-9.793E-15	-2.88E-11	-0.7031	0459-1	0.25
0459	0	@SLE_F	Combination	Max	4.093E-12	1	2.728E-11	7.494E-16	1.772E-12	0.276	0459-1	0
0459	0.25	@SLE_F	Combination	Max	4.093E-12	1	2.728E-11	7.494E-16	3.408E-12	0.276	0459-1	0.25
0459	0	@SLE_F	Combination	Min	-0.609	-1.19E-13	-6.545E-12	-1.488E-15	-8.299E-12	-0.125	0459-1	0
0459	0.25	@SLE_F	Combination	Min	-0.609	-1.19E-13	-6.545E-12	-1.488E-15	-1.239E-11	-0.2813	0459-1	0.25
0459	0	@SLE_P	Combination	Max	2.728E-12	-1.137E-13	5.461E-12	5.551E-16	1.477E-12	1.563E-13	0459-1	0
0459	0.25	@SLE_P	Combination	Max	2.728E-12	-1.137E-13	5.461E-12	5.551E-16	2.84E-12	1.847E-13	0459-1	0.25
0459	0	@SLE_P	Combination	Min	-2.728E-12	-1.137E-13	-5.453E-12	-7.772E-16	-1.479E-12	-2.984E-13	0459-1	0
0459	0.25	@SLE_P	Combination	Min	-2.728E-12	-1.137E-13	-5.453E-12	-7.772E-16	-2.844E-12	-2.7E-13	0459-1	0.25
0460	0	@SLU_A1	Combination	Max	41.884	80.579	66.469	11.9956	98.0269	50.837	0460-1	0
0460	0.4375	@SLU_A1	Combination	Max	41.884	80.579	66.469	11.9956	68.9468	101.3996	0460-1	0.4375
0460	0.875	@SLU_A1	Combination	Max	41.884	80.579	66.469	11.9956	57.5493	151.9622	0460-1	0.875
0460	1.3125	@SLU_A1	Combination	Max	41.884	80.579	66.469	11.9957	49.4105	202.6148	0460-1	1.3125
0460	1.75	@SLU_A1	Combination	Max	41.884	80.579	66.469	11.9957	50.6287	254.4133	0460-1	1.75
0460	0	@SLU_A1	Combination	Min	-174.331	-235.069	-66.469	-19.4684	-98.0269	-182.131	0460-1	0
0460	0.4375	@SLU_A1	Combination	Min	-174.331	-235.069	-66.469	-19.4684	-68.9468	-164.683	0460-1	0.4375
0460	0.875	@SLU_A1	Combination	Min	-174.331	-235.069	-66.469	-19.4684	-48.1626	-147.2351	0460-1	0.875
0460	1.3125	@SLU_A1	Combination	Min	-174.331	-235.069	-66.469	-19.4684	-35.1942	-129.8771	0460-1	1.3125
0460	1.75	@SLU_A1	Combination	Min	-174.331	-235.069	-66.469	-19.4684	-31.5829	-113.665	0460-1	1.75
0460	0	@SLU_A2	Combination	Max	36.038	68.076	66.469	10.2242	98.0269	42.7523	0460-1	0
0460	0.4375	@SLU_A2	Combination	Max	36.038	68.076	66.469	10.2242	68.9468	86.0715	0460-1	0.4375
0460	0.875	@SLU_A2	Combination	Max	36.038	68.076	66.469	10.2242	49.0859	129.3907	0460-1	0.875
0460	1.3125	@SLU_A2	Combination	Max	36.038	68.076	66.469	10.2242	42.125	172.7684	0460-1	1.3125
0460	1.75	@SLU_A2	Combination	Max	36.038	68.076	66.469	10.2242	41.246	216.8909	0460-1	1.75
0460	0	@SLU_A2	Combination	Min	-148.755	-200.249	-66.469	-16.2824	-98.0269	-155.3256	0460-1	0
0460	0.4375	@SLU_A2	Combination	Min	-148.755	-200.249	-66.469	-16.2824	-68.9468	-140.4604	0460-1	0.4375
0460	0.875	@SLU_A2	Combination	Min	-148.755	-200.249	-66.469	-16.2824	-40.2319	-125.5951	0460-1	0.875
0460	1.3125	@SLU_A2	Combination	Min	-148.755	-200.249	-66.469	-16.2824	-29.143	-110.7884	0460-1	1.3125
0460	1.75	@SLU_A2	Combination	Min	-148.755	-200.249	-66.469	-16.2824	-26.9104	-96.7265	0460-1	1.75
0460	0	@SLU_EQU	Combination	Max	41.884	80.579	66.469	11.9956	98.0269	50.837	0460-1	0
0460	0.4375	@SLU_EQU	Combination	Max	41.884	80.579	66.469	11.9956	68.9468	101.3996	0460-1	0.4375
0460	0.875	@SLU_EQU	Combination	Max	41.884	80.579	66.469	11.9956	57.5494	151.9622	0460-1	0.875
0460	1.3125	@SLU_EQU	Combination	Max	41.884	80.579	66.469	11.9956	49.4105	202.6148	0460-1	1.3125
0460	1.75	@SLU_EQU	Combination	Max	41.884	80.579	66.469	11.9957	50.6285	254.4133	0460-1	1.75
0460	0	@SLU_EQU	Combination	Min	-174.331	-235.069	-66.469	-19.4684	-98.0269	-182.131	0460-1	0
0460	0.4375	@SLU_EQU	Combination	Min	-174.331	-235.069	-66.469	-19.4684	-68.9468	-164.683	0460-1	0.4375
0460	0.875	@SLU_EQU	Combination	Min	-174.331	-235.069	-66.469	-19.4684	-48.1624	-147.2351	0460-1	0.875
0460	1.3125	@SLU_EQU	Combination	Min	-174.331	-235.069	-66.469	-19.4684	-35.1942	-129.8771	0460-1	1.3125
0460	1.75	@SLU_EQU	Combination	Min	-174.331	-235.069	-66.469	-19.4684	-31.583	-113.665	0460-1	1.75
0460	0	@SLE_R	Combination	Max	28.917	59.454	30.092	8.8571	54.0946	36.5042	0460-1	0
0460	0.4375	@SLE_R	Combination	Max	28.917	59.454	30.092	8.8572	48.2056	74.0603	0460-1	0.4375
0460	0.875	@SLE_R	Combination	Max	28.917	59.454	30.092	8.8572	42.3166	111.6163	0460-1	0.875
0460	1.3125	@SLE_R	Combination	Max	28.917	59.454	30.092	8.8572	36.4276	149.2323	0460-1	1.3125
0460	1.75	@SLE_R	Combination	Max	28.917	59.454	30.092	8.8572	36.7765	187.6123	0460-1	1.75
0460	0	@SLE_R	Combination	Min	-127.882	-174.101	-34.82	-14.2797	-54.5102	-134.0269	0460-1	0
0460	0.4375	@SLE_R	Combination	Min	-127.882	-174.101	-34.82	-14.2797	-43.3126	-121.1133	0460-1	0.4375
0460	0.875	@SLE_R	Combination	Min	-127.882	-174.101	-34.82	-14.2797	-34.0307	-108.1996	0460-1	0.875
0460	1.3125	@SLE_R	Combination	Min	-127.882	-174.101	-34.82	-14.2797	-25.5771	-95.3459	0460-1	1.3125
0460	1.75	@SLE_R	Combination	Min	-127.882	-174.101	-34.82	-14.2797	-23.3614	-83.2561	0460-1	1.75
0460	0	@SLE_F	Combination	Max	19.334	43.087	21.369	6.1652	45.2002	26.0962	0460-1	0
0460	0.4375	@SLE_F	Combination	Max	19.334	43.087	21.369	6.1652	39.4365	54.9069	0460-1	0.4375
0460	0.875	@SLE_F	Combination	Max	19.334	43.087	21.369	6.1652	33.6728	83.7181	0460-1	0.875
0460	1.3125	@SLE_F	Combination	Max	19.334	43.087	21.369	6.1652	27.9092	112.5294	0460-1	1.3125
0460	1.75	@SLE_F	Combination	Max	19.334	43.087	21.369	6.1652	22.8895	141.3407	0460-1	1.75
0460	0	@SLE_F	Combination	Min	-96.832	-130.583	-8.29	-9.9735	-15.8317	-101.1603	0460-1	0
0460	0.4375	@SLE_F	Combination	Min	-96.832	-130.583	-8.29	-9.9735	-16.2409	-91.4577	0460-1	0.4375
0460	0.875	@SLE_F	Combination	Min	-96.832	-130.583	-8.29	-9.9735	-17.1967	-81.7551	0460-1	0.875
0460	1.3125	@SLE_F	Combination	Min	-96.832	-130.583	-8.29	-9.9735	-18.8824	-72.0533	0460-1	1.3125
0460	1.75	@SLE_F	Combination	Min	-96.832	-130.583	-8.29	-9.9735	-20.568	-62.3519	0460-1	1.75
0460	0	@SLE_P	Combination	Max	9.389	0.184	2.391	0.2139	4.434	6.6366	0460-1	0
0460	0.4375	@SLE_P	Combination	Max	9.389	0.184	2.391	0.2139	3.3878	6.5562	0460-1	0.4375
0460	0.875	@SLE_P	Combination	Max	9.389	0.184	2.391	0.2139	2.3416	6.4758	0460-1	0.875
0460	1.3125	@SLE_P	Combination	Max	9.389	0.184	2.391	0.2139	1.2954	6.3954	0460-1	1.3125
0460	1.75	@SLE_P	Combination	Max	9.389	0.184	2.391	0.2139	0.2492	6.315	0460-1	1.75
0460	0	@SLE_P	Combination	Min	-9.389	-0.183	-2.395	-0.2138	-4.4388	-6.6363	0460-1	0
0460	0.4375	@SLE_P	Combination	Min	-9.389	-0.183	-2.395	-0.2138	-3.391	-6.556	0460-1	0.4375

0460	0.875	@SLE_P	Combination	Min	-9.389	-0.183	-2.395	-0.2138	-2.3432	-6.4757	0460-1	0.875
0460	1.3125	@SLE_P	Combination	Min	-9.389	-0.183	-2.395	-0.2138	-1.2954	-6.3954	0460-1	1.3125
0460	1.75	@SLE_P	Combination	Min	-9.389	-0.183	-2.395	-0.2138	-0.2476	-6.3151	0460-1	1.75
0461	0	@SLU_A1	Combination	Max	41.884	374.903	66.469	11.9957	50.6287	241.4377	0461-1	0
0461	0.5	@SLU_A1	Combination	Max	41.884	374.903	66.469	11.9956	64.1833	143.6112	0461-1	0.5
0461	1	@SLU_A1	Combination	Max	41.884	374.903	66.469	11.9956	84.7638	45.7847	0461-1	1
0461	0	@SLU_A1	Combination	Min	-174.331	-21.937	-66.469	-19.4684	-31.5829	-94.2016	0461-1	0
0461	0.5	@SLU_A1	Combination	Min	-174.331	-21.937	-66.469	-19.4684	-51.5295	-136.2226	0461-1	0.5
0461	1	@SLU_A1	Combination	Min	-174.331	-21.937	-66.469	-19.4684	-84.7638	-178.2436	0461-1	1
0461	0	@SLU_A2	Combination	Max	36.038	318.796	66.469	10.2242	41.246	205.8375	0461-1	0
0461	0.5	@SLU_A2	Combination	Max	36.038	318.796	66.469	10.2242	52.4397	122.5014	0461-1	0.5
0461	1	@SLU_A2	Combination	Max	36.038	318.796	66.469	10.2242	84.7638	39.1652	0461-1	1
0461	0	@SLU_A2	Combination	Min	-148.755	-18.692	-66.469	-16.2824	-26.9104	-80.1466	0461-1	0
0461	0.5	@SLU_A2	Combination	Min	-148.755	-18.692	-66.469	-16.2824	-51.5295	-115.6547	0461-1	0.5
0461	1	@SLU_A2	Combination	Min	-148.755	-18.692	-66.469	-16.2824	-84.7638	-151.1628	0461-1	1
0461	0	@SLU_EQU	Combination	Max	41.884	374.903	66.469	11.9957	50.6285	241.4377	0461-1	0
0461	0.5	@SLU_EQU	Combination	Max	41.884	374.903	66.469	11.9956	64.1829	143.6112	0461-1	0.5
0461	1	@SLU_EQU	Combination	Max	41.884	374.903	66.469	11.9956	84.7638	45.7847	0461-1	1
0461	0	@SLU_EQU	Combination	Min	-174.331	-21.937	-66.469	-19.4684	-31.583	-94.2016	0461-1	0
0461	0.5	@SLU_EQU	Combination	Min	-174.331	-21.937	-66.469	-19.4684	-51.5295	-136.2226	0461-1	0.5
0461	1	@SLU_EQU	Combination	Min	-174.331	-21.937	-66.469	-19.4684	-84.7638	-178.2435	0461-1	1
0461	0	@SLE_R	Combination	Max	28.917	277.472	30.092	8.8572	36.7765	178.0007	0461-1	0
0461	0.5	@SLE_R	Combination	Max	28.917	277.472	30.092	8.8571	45.5659	105.5489	0461-1	0.5
0461	1	@SLE_R	Combination	Max	28.917	277.472	30.092	8.8571	57.9124	33.097	0461-1	1
0461	0	@SLE_R	Combination	Min	-127.882	-16.225	-40.502	-14.2797	-23.3614	-68.8387	0461-1	0
0461	0.5	@SLE_R	Combination	Min	-127.882	-16.225	-40.502	-14.2797	-33.7935	-99.873	0461-1	0.5
0461	1	@SLE_R	Combination	Min	-127.882	-16.225	-40.502	-14.2797	-44.8219	-130.9073	0461-1	1
0461	0	@SLE_F	Combination	Max	19.334	206.601	21.316	6.1652	22.8895	134.132	0461-1	0
0461	0.5	@SLE_F	Combination	Max	19.334	206.601	21.316	6.1652	21.7224	79.7795	0461-1	0.5
0461	1	@SLE_F	Combination	Max	19.334	206.601	21.316	6.1652	23.6343	25.4271	0461-1	1
0461	0	@SLE_F	Combination	Min	-96.832	-12.176	-13.972	-9.9735	-20.568	-51.5389	0461-1	0
0461	0.5	@SLE_F	Combination	Min	-96.832	-12.176	-13.972	-9.9735	-27.5301	-74.0457	0461-1	0.5
0461	1	@SLE_F	Combination	Min	-96.832	-12.176	-13.972	-9.9735	-37.3448	-96.5524	0461-1	1
0461	0	@SLE_P	Combination	Max	9.389	0.184	2.391	0.2139	0.2492	6.315	0461-1	0
0461	0.5	@SLE_P	Combination	Max	9.389	0.184	2.391	0.2139	0.9499	6.2232	0461-1	0.5
0461	1	@SLE_P	Combination	Max	9.389	0.184	2.391	0.2139	2.1473	6.1313	0461-1	1
0461	0	@SLE_P	Combination	Min	-9.389	-0.183	-2.395	-0.2138	-0.2476	-6.3151	0461-1	0
0461	0.5	@SLE_P	Combination	Min	-9.389	-0.183	-2.395	-0.2138	-0.9464	-6.2234	0461-1	0.5
0461	1	@SLE_P	Combination	Min	-9.389	-0.183	-2.395	-0.2138	-2.1421	-6.1316	0461-1	1
0462	0	@SLU_A1	Combination	Max	64.281	90.347	66.469	12.436	84.7638	72.3661	0462-1	0
0462	0.5	@SLU_A1	Combination	Max	64.281	90.347	66.469	12.436	51.5295	109.6644	0462-1	0.5
0462	1	@SLU_A1	Combination	Max	64.281	90.347	66.469	12.436	44.3092	148.5107	0462-1	1
0462	1.5	@SLU_A1	Combination	Max	64.281	90.348	66.469	12.436	57.4849	188.2619	0462-1	1.5
0462	2	@SLU_A1	Combination	Max	64.281	90.348	66.469	12.436	80.6902	228.0131	0462-1	2
0462	0	@SLU_A1	Combination	Min	-175.861	-177.097	-66.469	-19.5827	-96.8209	-152.8904	0462-1	0
0462	0.5	@SLU_A1	Combination	Min	-175.861	-177.097	-66.469	-19.5827	-69.3655	-145.9857	0462-1	0.5
0462	1	@SLU_A1	Combination	Min	-175.861	-177.097	-66.469	-19.5827	-44.9469	-140.6289	0462-1	1
0462	1.5	@SLU_A1	Combination	Min	-175.861	-177.097	-66.469	-19.5827	-28.5532	-136.177	0462-1	1.5
0462	2	@SLU_A1	Combination	Min	-175.861	-177.097	-66.469	-19.5826	-48.1754	-131.7251	0462-1	2
0462	0	@SLU_A2	Combination	Max	53.262	75.977	66.469	10.5993	84.7638	61.1309	0462-1	0
0462	0.5	@SLU_A2	Combination	Max	53.262	75.977	66.469	10.5993	51.5295	93.4011	0462-1	0.5
0462	1	@SLU_A2	Combination	Max	53.262	75.977	66.469	10.5993	37.7514	126.6775	0462-1	1
0462	1.5	@SLU_A2	Combination	Max	53.262	75.977	66.469	10.5993	48.0763	160.5421	0462-1	1.5
0462	2	@SLU_A2	Combination	Max	53.262	75.977	66.469	10.5993	64.9202	194.4066	0462-1	2
0462	0	@SLU_A2	Combination	Min	-150.058	-150.866	-66.469	-16.367	-84.7638	-130.4035	0462-1	0
0462	0.5	@SLU_A2	Combination	Min	-150.058	-150.866	-66.469	-16.367	-58.3962	-124.5242	0462-1	0.5
0462	1	@SLU_A2	Combination	Min	-150.058	-150.866	-66.469	-16.367	-36.2702	-119.651	0462-1	1
0462	1.5	@SLU_A2	Combination	Min	-150.058	-150.866	-66.469	-16.367	-24.3616	-115.366	0462-1	1.5
0462	2	@SLU_A2	Combination	Min	-150.058	-150.866	-66.469	-16.367	-48.1754	-111.0809	0462-1	2
0462	0	@SLU_EQU	Combination	Max	64.28	90.347	66.469	12.436	84.7638	72.3661	0462-1	0
0462	0.5	@SLU_EQU	Combination	Max	64.28	90.347	66.469	12.436	51.5295	109.6645	0462-1	0.5
0462	1	@SLU_EQU	Combination	Max	64.28	90.347	66.469	12.436	44.309	148.5107	0462-1	1
0462	1.5	@SLU_EQU	Combination	Max	64.28	90.348	66.469	12.436	57.4849	188.2619	0462-1	1.5
0462	2	@SLU_EQU	Combination	Max	64.28	90.348	66.469	12.436	80.6903	228.013	0462-1	2
0462	0	@SLU_EQU	Combination	Min	-175.861	-177.097	-66.469	-19.5827	-96.8211	-152.8904	0462-1	0
0462	0.5	@SLU_EQU	Combination	Min	-175.861	-177.097	-66.469	-19.5826	-69.3656	-145.9857	0462-1	0.5
0462	1	@SLU_EQU	Combination	Min	-175.861	-177.097	-66.469	-19.5826	-44.947	-140.6289	0462-1	1
0462	1.5	@SLU_EQU	Combination	Min	-175.861	-177.097	-66.469	-19.5826	-28.5532	-136.177	0462-1	1.5
0462	2	@SLU_EQU	Combination	Min	-175.861	-177.097	-66.469	-19.5826	-48.1754	-131.7251	0462-1	2
0462	0	@SLE_R	Combination	Max	44.827	66.536	30.092	9.1833	37.8594	52.5382	0462-1	0
0462	0.5	@SLE_R	Combination	Max	44.827	66.536	30.092	9.1833	28.8798	80.3361	0462-1	0.5
0462	1	@SLE_R	Combination	Max	44.827	66.536	30.092	9.1833	32.7885	109.1659	0462-1	1
0462	1.5	@SLE_R	Combination	Max	44.827	66.536	30.092	9.1833	42.0471	138.599	0462-1	1.5
0462	2	@SLE_R	Combination	Max	44.827	66.536	30.092	9.1833	57.9919	168.0321	0462-1	2
0462	0	@SLE_R	Combination	Min	-129.015	-131.159	-45.794	-14.3597	-67.7927	-112.4347	0462-1	0
0462	0.5	@SLE_R	Combination	Min	-129.015	-131.159	-45.794	-14.3596	-49.4275	-107.3078	0462-1	0.5
0462	1	@SLE_R	Combination	Min	-129.015	-131.159	-45.794	-14.3596	-32.5178	-103.2129	0462-1	1
0462	1.5	@SLE_R	Combination	Min	-129.015	-131.159	-45.794	-14.3596	-20.9579	-99.7213	0462-1	1.5
0462	2	@SLE_R	Combination	Min	-129.015	-131.159	-45.794	-14.3596	-22.3256	-96.2296	0462-1	2
0462	0	@SLE_F	Combination	Max	29.119	47.453	13.936	6.4172	25.8509	38.3191	0462-1	0
0462	0.5	@SLE_F	Combination	Max	29.119	47.453	13.936	6.4172	25.3836	60.4008	0462-1	0.5
0462	1	@SLE_F	Combination	Max	29.119	47.453	13.936	6.4172	25.4131	82.4826	0462-1	1
0462	1.5	@SLE_F	Combination	Max	29.119	47.453	13.936	6.4172	29.8447	104.5644	0462-1	1.5
0462	2	@SLE_F	Combination	Max	29.119	47.453	13.936	6.4172	36.0947	126.6477	0462-1	2

0462	0	@SLE_F	Combination	Min	-97.698	-98.32	-20.916	-10.0016	-34.6073	-84.8306	0462-1	0
0462	0.5	@SLE_F	Combination	Min	-97.698	-98.32	-20.916	-10.0016	-27.2029	-81.0187	0462-1	0.5
0462	1	@SLE_F	Combination	Min	-97.698	-98.32	-20.916	-10.0016	-20.2954	-77.2068	0462-1	1
0462	1.5	@SLE_F	Combination	Min	-97.698	-98.32	-20.916	-10.0016	-17.7898	-73.3948	0462-1	1.5
0462	2	@SLE_F	Combination	Min	-97.698	-98.32	-20.916	-10.0016	-17.1027	-69.5847	0462-1	2
0462	0	@SLE_P	Combination	Max	9.389	0.183	2.395	0.2137	2.1473	6.1313	0462-1	0
0462	0.5	@SLE_P	Combination	Max	9.389	0.183	2.395	0.2137	0.9499	6.2232	0462-1	0.5
0462	1	@SLE_P	Combination	Max	9.389	0.183	2.395	0.2137	0.2492	6.315	0462-1	1
0462	1.5	@SLE_P	Combination	Max	9.389	0.183	2.395	0.2137	1.4449	6.4069	0462-1	1.5
0462	2	@SLE_P	Combination	Max	9.389	0.183	2.395	0.2137	2.6406	6.4988	0462-1	2
0462	0	@SLE_P	Combination	Min	-9.389	-0.184	-2.391	-0.2139	-2.1421	-6.1316	0462-1	0
0462	0.5	@SLE_P	Combination	Min	-9.389	-0.184	-2.391	-0.2139	-0.9464	-6.2234	0462-1	0.5
0462	1	@SLE_P	Combination	Min	-9.389	-0.184	-2.391	-0.2139	-0.2476	-6.3151	0462-1	1
0462	1.5	@SLE_P	Combination	Min	-9.389	-0.184	-2.391	-0.2139	-1.4451	-6.4069	0462-1	1.5
0462	2	@SLE_P	Combination	Min	-9.389	-0.184	-2.391	-0.2139	-2.6425	-6.4986	0462-1	2
0463	0	@SLU_A1	Combination	Max	57.829	411.875	66.469	12.436	80.6902	218.2744	0463-1	0
0463	0.375	@SLU_A1	Combination	Max	57.829	411.875	66.469	12.436	100.5797	127.9543	0463-1	0.375
0463	0.75	@SLU_A1	Combination	Max	57.829	411.875	66.469	12.436	120.4693	39.2011	0463-1	0.75
0463	0	@SLU_A1	Combination	Min	-175.861	-17.509	-66.469	-19.5826	-48.1754	-109.9308	0463-1	0
0463	0.375	@SLU_A1	Combination	Min	-175.861	-17.509	-66.469	-19.5826	-73.1011	-154.3671	0463-1	0.375
0463	0.75	@SLU_A1	Combination	Min	-175.861	-17.509	-66.469	-19.5826	-98.0269	-198.8034	0463-1	0.75
0463	0	@SLU_A2	Combination	Max	49.068	349.871	66.469	10.5993	64.9202	185.2648	0463-1	0
0463	0.375	@SLU_A2	Combination	Max	49.068	349.871	66.469	10.5993	82.6612	108.6986	0463-1	0.375
0463	0.75	@SLU_A2	Combination	Max	49.068	349.871	66.469	10.5993	101.8747	33.5852	0463-1	0.75
0463	0	@SLU_A2	Combination	Min	-150.058	-14.92	-66.469	-16.367	-48.1754	-93.818	0463-1	0
0463	0.375	@SLU_A2	Combination	Min	-150.058	-14.92	-66.469	-16.367	-73.1011	-131.673	0463-1	0.375
0463	0.75	@SLU_A2	Combination	Min	-150.058	-14.92	-66.469	-16.367	-98.0269	-169.528	0463-1	0.75
0463	0	@SLU_EQU	Combination	Max	57.829	411.875	66.469	12.436	80.6903	218.2744	0463-1	0
0463	0.375	@SLU_EQU	Combination	Max	57.829	411.875	66.469	12.436	100.5799	127.9543	0463-1	0.375
0463	0.75	@SLU_EQU	Combination	Max	57.829	411.875	66.469	12.436	120.4695	39.2011	0463-1	0.75
0463	0	@SLU_EQU	Combination	Min	-175.861	-17.509	-66.469	-19.5826	-48.1754	-109.9308	0463-1	0
0463	0.375	@SLU_EQU	Combination	Min	-175.861	-17.509	-66.469	-19.5826	-73.1011	-154.3671	0463-1	0.375
0463	0.75	@SLU_EQU	Combination	Min	-175.861	-17.509	-66.469	-19.5826	-98.0269	-198.8034	0463-1	0.75
0463	0	@SLE_R	Combination	Max	40.526	304.705	30.092	9.1833	57.9919	160.5078	0463-1	0
0463	0.375	@SLE_R	Combination	Max	40.526	304.705	30.092	9.1833	71.7917	93.7311	0463-1	0.375
0463	0.75	@SLE_R	Combination	Max	40.526	304.705	30.092	9.1833	85.5915	27.5252	0463-1	0.75
0463	0	@SLE_R	Combination	Min	-129.015	-12.945	-45.794	-14.3596	-22.3256	-80.5637	0463-1	0
0463	0.375	@SLE_R	Combination	Min	-129.015	-12.945	-45.794	-14.3596	-33.61	-113.4703	0463-1	0.375
0463	0.75	@SLE_R	Combination	Min	-129.015	-12.945	-45.794	-14.3596	-44.8945	-146.3769	0463-1	0.75
0463	0	@SLE_F	Combination	Max	29.119	226.08	8.207	6.4172	36.0947	118.909	0463-1	0
0463	0.375	@SLE_F	Combination	Max	29.119	226.08	8.207	6.4172	42.1387	69.7282	0463-1	0.375
0463	0.75	@SLE_F	Combination	Max	29.119	226.08	8.207	6.4172	48.1828	20.5474	0463-1	0.75
0463	0	@SLE_F	Combination	Min	-97.698	-9.66	-20.916	-10.0016	-17.1027	-61.062	0463-1	0
0463	0.375	@SLE_F	Combination	Min	-97.698	-9.66	-20.916	-10.0016	-17.2754	-85.7436	0463-1	0.375
0463	0.75	@SLE_F	Combination	Min	-97.698	-9.66	-20.916	-10.0016	-17.4481	-110.4252	0463-1	0.75
0463	0	@SLE_P	Combination	Max	9.389	0.183	2.395	0.2137	2.6406	6.4988	0463-1	0
0463	0.375	@SLE_P	Combination	Max	9.389	0.183	2.395	0.2137	3.5373	6.5677	0463-1	0.375
0463	0.75	@SLE_P	Combination	Max	9.389	0.183	2.395	0.2137	4.4341	6.6366	0463-1	0.75
0463	0	@SLE_P	Combination	Min	-9.389	-0.184	-2.391	-0.2139	-2.6425	-6.4986	0463-1	0
0463	0.375	@SLE_P	Combination	Min	-9.389	-0.184	-2.391	-0.2139	-3.5406	-6.5674	0463-1	0.375
0463	0.75	@SLE_P	Combination	Min	-9.389	-0.184	-2.391	-0.2139	-4.4387	-6.6363	0463-1	0.75
0464	0	@SLU_A1	Combination	Max	2.957	8.196E-12	2.365E-11	1.303E-13	3.839E-11	7.763E-12	0464-1	0
0464	0.375	@SLU_A1	Combination	Max	2.957	8.196E-12	2.365E-11	1.303E-13	2.952E-11	4.693E-12	0464-1	0.375
0464	0.75	@SLU_A1	Combination	Max	2.957	8.196E-12	2.365E-11	1.303E-13	2.066E-11	1.634E-12	0464-1	0.75
0464	1.125	@SLU_A1	Combination	Max	2.957	8.196E-12	2.365E-11	1.303E-13	1.307E-11	1.489E-12	0464-1	1.125
0464	0	@SLU_A1	Combination	Min	-8.475E-11	-8.196E-12	-2.794E-11	-1.303E-13	-3.839E-11	-2.0698	0464-1	0
0464	0.375	@SLU_A1	Combination	Min	-8.475E-11	-8.196E-12	-2.794E-11	-1.303E-13	-2.952E-11	-2.0698	0464-1	0.375
0464	0.75	@SLU_A1	Combination	Min	-8.475E-11	-8.196E-12	-2.794E-11	-1.303E-13	-2.066E-11	-2.0698	0464-1	0.75
0464	1.125	@SLU_A1	Combination	Min	-8.475E-11	-8.196E-12	-2.794E-11	-1.303E-13	-1.307E-11	-2.0698	0464-1	1.125
0464	0	@SLU_A2	Combination	Max	2.563	8.196E-12	2.365E-11	1.303E-13	3.839E-11	7.763E-12	0464-1	0
0464	0.375	@SLU_A2	Combination	Max	2.563	8.196E-12	2.365E-11	1.303E-13	2.952E-11	4.693E-12	0464-1	0.375
0464	0.75	@SLU_A2	Combination	Max	2.563	8.196E-12	2.365E-11	1.303E-13	2.066E-11	1.634E-12	0464-1	0.75
0464	1.125	@SLU_A2	Combination	Max	2.563	8.196E-12	2.365E-11	1.303E-13	1.307E-11	1.489E-12	0464-1	1.125
0464	0	@SLU_A2	Combination	Min	-8.475E-11	-8.196E-12	-2.365E-11	-1.303E-13	-3.839E-11	-1.7938	0464-1	0
0464	0.375	@SLU_A2	Combination	Min	-8.475E-11	-8.196E-12	-2.365E-11	-1.303E-13	-2.952E-11	-1.7938	0464-1	0.375
0464	0.75	@SLU_A2	Combination	Min	-8.475E-11	-8.196E-12	-2.365E-11	-1.303E-13	-2.066E-11	-1.7938	0464-1	0.75
0464	1.125	@SLU_A2	Combination	Min	-8.475E-11	-8.196E-12	-2.365E-11	-1.303E-13	-1.307E-11	-1.7938	0464-1	1.125
0464	0	@SLU_EQU	Combination	Max	2.957	8.196E-12	2.365E-11	1.303E-13	3.839E-11	7.763E-12	0464-1	0
0464	0.375	@SLU_EQU	Combination	Max	2.957	8.196E-12	2.365E-11	1.303E-13	2.952E-11	4.693E-12	0464-1	0.375
0464	0.75	@SLU_EQU	Combination	Max	2.957	8.196E-12	2.365E-11	1.303E-13	2.066E-11	1.634E-12	0464-1	0.75
0464	1.125	@SLU_EQU	Combination	Max	2.957	8.196E-12	2.365E-11	1.303E-13	1.307E-11	1.489E-12	0464-1	1.125
0464	0	@SLU_EQU	Combination	Min	-8.475E-11	-8.196E-12	-2.794E-11	-1.303E-13	-3.839E-11	-2.0698	0464-1	0
0464	0.375	@SLU_EQU	Combination	Min	-8.475E-11	-8.196E-12	-2.794E-11	-1.303E-13	-2.952E-11	-2.0698	0464-1	0.375
0464	0.75	@SLU_EQU	Combination	Min	-8.475E-11	-8.196E-12	-2.794E-11	-1.303E-13	-2.066E-11	-2.0698	0464-1	0.75
0464	1.125	@SLU_EQU	Combination	Min	-8.475E-11	-8.196E-12	-2.794E-11	-1.303E-13	-1.307E-11	-2.0698	0464-1	1.125
0464	0	@SLE_R	Combination	Max	1.971	3.723E-12	1.241E-11	6.062E-14	1.872E-11	3.552E-12	0464-1	0
0464	0.375	@SLE_R	Combination	Max	1.971	3.723E-12	1.241E-11	6.062E-14	1.407E-11	2.157E-12	0464-1	0.375
0464	0.75	@SLE_R	Combination	Max	1.971	3.723E-12	1.241E-11	6.062E-14	9.42E-12	7.678E-13	0464-1	0.75
0464	1.125	@SLE_R	Combination	Max	1.971	3.723E-12	1.241E-11	6.062E-14	8.049E-12	6.511E-13	0464-1	1.125
0464	0	@SLE_R	Combination	Min	-3.728E-11	-3.723E-12	-2.008E-11	-6.062E-14	-1.872E-11	-1.3798	0464-1	0
0464	0.375	@SLE_R	Combination	Min	-3.728E-11	-3.723E-12	-2.008E-11	-6.062E-14	-1.407E-11	-1.3798	0464-1	0.375
0464	0.75	@SLE_R	Combination	Min	-3.728E-11	-3.723E-12	-2.008E-11	-6.062E-14	-9.42E-12	-1.3798	0464-1	0.75
0464	1.125	@SLE_R	Combination	Min	-3.728E-11	-3.723E-12	-2.008E-11	-6.062E-14	-6.047E-12	-1.3798	0464-1	1.125
0464	0	@SLE_F	Combination	Max	0.394	5.805E-13	4.494E-12	3.905E-14	4.295E-12	5.336E-13	0464-1	0

0464	0.375	@SLE_F	Combination	Max	0.394	5.805E-13	4.494E-12	3.905E-14	2.609E-12	3.436E-13	0464-1	0.375
0464	0.75	@SLE_F	Combination	Max	0.394	5.805E-13	4.494E-12	3.905E-14	2.134E-12	1.537E-13	0464-1	0.75
0464	1.125	@SLE_F	Combination	Max	0.394	5.805E-13	4.494E-12	3.905E-14	6.098E-12	1.021E-14	0464-1	1.125
0464	0	@SLE_F	Combination	Min	-1.822E-12	-3.286E-13	-1.467E-11	-8.444E-15	-1.313E-11	-0.276	0464-1	0
0464	0.375	@SLE_F	Combination	Min	-1.822E-12	-3.286E-13	-1.467E-11	-8.444E-15	-7.629E-12	-0.276	0464-1	0.375
0464	0.75	@SLE_F	Combination	Min	-1.822E-12	-3.286E-13	-1.467E-11	-8.444E-15	-2.13E-12	-0.276	0464-1	0.75
0464	1.125	@SLE_F	Combination	Min	-1.822E-12	-3.286E-13	-1.467E-11	-8.444E-15	-7.614E-13	-0.276	0464-1	1.125
0464	0	@SLE_P	Combination	Max	1.14E-12	4.441E-13	3.744E-12	6.943E-15	3.579E-12	4.654E-13	0464-1	0
0464	0.375	@SLE_P	Combination	Max	1.14E-12	4.441E-13	3.744E-12	6.943E-15	2.175E-12	2.989E-13	0464-1	0.375
0464	0.75	@SLE_P	Combination	Max	1.14E-12	4.441E-13	3.744E-12	6.943E-15	7.706E-13	1.323E-13	0464-1	0.75
0464	1.125	@SLE_P	Combination	Max	1.14E-12	4.441E-13	3.744E-12	6.943E-15	6.455E-13	-9.326E-15	0464-1	1.125
0464	0	@SLE_P	Combination	Min	-1.134E-12	-1.812E-13	-3.759E-12	-7.046E-15	-3.584E-12	-2.167E-13	0464-1	0
0464	0.375	@SLE_P	Combination	Min	-1.134E-12	-1.812E-13	-3.759E-12	-7.046E-15	-2.174E-12	-1.488E-13	0464-1	0.375
0464	0.75	@SLE_P	Combination	Min	-1.134E-12	-1.812E-13	-3.759E-12	-7.046E-15	-7.642E-13	-8.082E-14	0464-1	0.75
0464	1.125	@SLE_P	Combination	Min	-1.134E-12	-1.812E-13	-3.759E-12	-7.046E-15	-6.335E-13	-3.775E-14	0464-1	1.125
0465	0	@SLU_A1	Combination	Max	0	1.257E-11	8.002E-11	0	2.103E-11	2.793E-12	0465-1	0
0465	0.375	@SLU_A1	Combination	Max	0	1.257E-11	8.002E-11	0	1.091E-11	2.11E-12	0465-1	0.375
0465	0	@SLU_A1	Combination	Min	0	-1.257E-11	-8.002E-11	0	-2.103E-11	-2.793E-12	0465-1	0
0465	0.375	@SLU_A1	Combination	Min	0	-1.257E-11	-8.002E-11	0	-1.091E-11	-2.11E-12	0465-1	0.375
0465	0	@SLU_A2	Combination	Max	0	1.257E-11	8.002E-11	0	2.103E-11	2.793E-12	0465-1	0
0465	0.375	@SLU_A2	Combination	Max	0	1.257E-11	8.002E-11	0	1.091E-11	2.11E-12	0465-1	0.375
0465	0	@SLU_A2	Combination	Min	0	-1.257E-11	-8.002E-11	0	-2.103E-11	-2.793E-12	0465-1	0
0465	0.375	@SLU_A2	Combination	Min	0	-1.257E-11	-8.002E-11	0	-1.091E-11	-2.11E-12	0465-1	0.375
0465	0	@SLU_EQU	Combination	Max	0	1.257E-11	8.002E-11	0	2.103E-11	2.793E-12	0465-1	0
0465	0.375	@SLU_EQU	Combination	Max	0	1.257E-11	8.002E-11	0	1.091E-11	2.11E-12	0465-1	0.375
0465	0	@SLU_EQU	Combination	Min	0	-1.257E-11	-8.002E-11	0	-2.103E-11	-2.793E-12	0465-1	0
0465	0.375	@SLU_EQU	Combination	Min	0	-1.257E-11	-8.002E-11	0	-1.091E-11	-2.11E-12	0465-1	0.375
0465	0	@SLE_R	Combination	Max	0	5.772E-12	3.507E-11	0	9.789E-12	1.231E-12	0465-1	0
0465	0.375	@SLE_R	Combination	Max	0	5.772E-12	3.507E-11	0	5.293E-12	1.051E-12	0465-1	0.375
0465	0	@SLE_R	Combination	Min	0	-5.772E-12	-3.507E-11	0	-9.789E-12	-1.231E-12	0465-1	0
0465	0.375	@SLE_R	Combination	Min	0	-5.772E-12	-3.507E-11	0	-5.293E-12	-1.051E-12	0465-1	0.375
0465	0	@SLE_F	Combination	Max	0	6.935E-13	5.457E-13	0	1.364E-12	3.197E-14	0465-1	0
0465	0.375	@SLE_F	Combination	Max	0	6.935E-13	5.457E-13	0	1.159E-12	2.103E-13	0465-1	0.375
0465	0	@SLE_F	Combination	Min	0	-4.889E-13	-1.137E-11	0	-5.23E-12	-4.121E-14	0465-1	0
0465	0.375	@SLE_F	Combination	Min	0	-4.889E-13	-1.137E-11	0	-1.16E-12	-2.956E-13	0465-1	0.375
0465	0	@SLE_P	Combination	Max	0	5.116E-13	4.547E-13	0	1.136E-12	2.132E-14	0465-1	0
0465	0.375	@SLE_P	Combination	Max	0	5.116E-13	4.547E-13	0	9.659E-13	1.705E-13	0465-1	0.375
0465	0	@SLE_P	Combination	Min	0	-3.979E-13	-4.548E-13	0	-1.137E-12	-3.553E-14	0465-1	0
0465	0.375	@SLE_P	Combination	Min	0	-3.979E-13	-4.548E-13	0	-9.668E-13	-2.274E-13	0465-1	0.375
0466	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0466-1	0
0466	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0466-1	0.5
0466	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0466-1	1
0466	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0466-1	0
0466	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0466-1	1
0466	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0466-1	0
0466	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0466-1	0.5
0466	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0466-1	1
0466	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0466-1	0
0466	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0466-1	1
0466	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0466-1	0
0466	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0466-1	0.5
0466	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0466-1	1
0466	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0466-1	0
0466	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0466-1	0.5
0466	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0466-1	1
0466	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0466-1	0.5
0466	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0466-1	1
0466	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0466-1	0
0466	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0466-1	1
0466	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0466-1	0.5
0466	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0466-1	1
0466	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0466-1	0
0466	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0466-1	1
0466	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0466-1	1
0466	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0466-1	0
0466	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0466-1	0.5
0466	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0466-1	1
0467	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0467-1	0
0467	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0467-1	0.001
0467	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0467-1	0.001
0467	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0467-1	0.5
0467	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0467-1	0.999
0467	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0467-1	0.999
0467	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0467-1	1
0467	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0467-1	0
0467	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0467-1	0.001

0467	0.001 @SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0467-1	0.001
0467	0.5 @SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0467-1	0.5
0467	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0467-1	0.999
0467	0.999 @SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0467-1	0.999
0467	1 @SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0467-1	1
0467	0 @SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0467-1	0
0467	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0467-1	0.001
0467	0.001 @SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0467-1	0.001
0467	0.5 @SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0467-1	0.5
0467	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0467-1	0.999
0467	0.999 @SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0467-1	0.999
0467	1 @SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0467-1	1
0467	0 @SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0467-1	0
0467	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0467-1	0.001
0467	0.001 @SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0467-1	0.001
0467	0.5 @SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0467-1	0.5
0467	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0467-1	0.999
0467	0.999 @SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0467-1	0.999
0467	1 @SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0467-1	1
0467	0 @SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0467-1	0
0467	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0467-1	0.001
0467	0.001 @SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0467-1	0.001
0467	0.5 @SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0467-1	0.5
0467	0.999 @SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0467-1	0.999
0467	0.999 @SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0467-1	0.999
0467	1 @SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0467-1	1
0467	0 @SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0467-1	0
0467	0.001 @SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0467-1	0.001
0467	0.001 @SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0467-1	0.001
0467	0.5 @SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0467-1	0.5
0467	0.999 @SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0467-1	0.999
0467	0.999 @SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0467-1	0.999
0467	1 @SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0467-1	1
0467	0 @SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0467-1	0
0467	0.001 @SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0467-1	0.001
0467	0.001 @SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0467-1	0.001
0467	0.5 @SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0467-1	0.5
0467	0.999 @SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0467-1	0.999
0467	0.999 @SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0467-1	0.999
0467	1 @SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0467-1	1
0467	0 @SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0467-1	0
0467	0.001 @SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0467-1	0.001
0467	0.001 @SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0467-1	0.001
0467	0.5 @SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0467-1	0.5
0467	0.999 @SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0467-1	0.999
0467	0.999 @SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0467-1	0.999
0467	1 @SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0467-1	1
0467	0 @SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0467-1	0
0467	0.001 @SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0467-1	0.001
0467	0.001 @SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0467-1	0.001
0467	0.5 @SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0467-1	0.5
0467	0.999 @SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0467-1	0.999
0467	0.999 @SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0467-1	0.999
0467	1 @SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0467-1	1
0467	0 @SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0467-1	0
0467	0.001 @SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0467-1	0.001
0467	0.001 @SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0467-1	0.001
0467	0.5 @SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0467-1	0.5
0467	0.999 @SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0467-1	0.999
0467	0.999 @SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0467-1	0.999
0467	1 @SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0467-1	1
0467	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0467-1	0
0467	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0467-1	0.001
0467	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0467-1	0.001
0467	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0467-1	0.5
0467	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0467-1	0.999
0467	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0467-1	0.999
0467	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0467-1	1
0467	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0467-1	0
0467	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0467-1	0.001
0467	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0467-1	0.001
0467	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0467-1	0.5
0467	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0467-1	0.999
0467	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0467-1	0.999
0467	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0467-1	1
0468	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0468-1	0
0468	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0468-1	0.001
0468	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0468-1	0.001
0468	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0468-1	0.5
0468	0.999 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0468-1	0.999
0468	0.999 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0468-1	0.999
0468	1 @SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0468-1	1
0468	0 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0468-1	0
0468	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0468-1	0.001

0468	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0468-1	0.001
0468	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0468-1	0.5
0468	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0468-1	0.999
0468	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0468-1	0.999
0468	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0468-1	1
0468	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0468-1	0
0468	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0468-1	0.001
0468	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0468-1	0.001
0468	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0468-1	0.5
0468	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0468-1	0.999
0468	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0468-1	0.999
0468	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0468-1	1
0468	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0468-1	0
0468	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0468-1	0.001
0468	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0468-1	0.001
0468	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0468-1	0.5
0468	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0468-1	0.999
0468	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0468-1	0.999
0468	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0468-1	1
0468	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0468-1	0
0468	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0468-1	0.001
0468	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0468-1	0.001
0468	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0468-1	0.5
0468	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0468-1	0.999
0468	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0468-1	0.999
0468	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0468-1	1
0468	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0468-1	0
0468	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0468-1	0.001
0468	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0468-1	0.001
0468	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0468-1	0.5
0468	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0468-1	0.999
0468	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0468-1	0.999
0468	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0468-1	1
0468	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0468-1	0
0468	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0468-1	0.001
0468	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0468-1	0.001
0468	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0468-1	0.5
0468	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0468-1	0.999
0468	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0468-1	0.999
0468	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0468-1	1
0468	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0468-1	0
0468	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0468-1	0.001
0468	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0468-1	0.001
0468	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0468-1	0.5
0468	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0468-1	0.999
0468	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0468-1	0.999
0468	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0468-1	1
0468	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0468-1	0
0468	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0468-1	0.001
0468	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0468-1	0.001
0468	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0468-1	0.5
0468	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0468-1	0.999
0468	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0468-1	0.999
0468	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0468-1	1
0468	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0468-1	0
0468	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0468-1	0.001
0468	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0468-1	0.001
0468	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0468-1	0.5
0468	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0468-1	0.999
0468	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0468-1	0.999
0468	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0468-1	1
0468	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0468-1	1
0468	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0468-1	0
0468	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0468-1	0.001
0468	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0468-1	0.001
0468	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0468-1	0.5
0468	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0468-1	0.999
0468	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0468-1	0.999
0468	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0468-1	1
0469	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0469-1	0
0469	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0469-1	0.001
0469	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0469-1	0.001
0469	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0469-1	0.5
0469	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0469-1	0.999
0469	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0469-1	0.999
0469	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0469-1	1
0469	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0469-1	0
0469	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0469-1	0.001

0469	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0469-1	0.001
0469	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0469-1	0.5
0469	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0469-1	0.999
0469	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0469-1	0.999
0469	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0469-1	1
0469	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0469-1	0
0469	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0469-1	0.001
0469	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0469-1	0.001
0469	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0469-1	0.5
0469	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0469-1	0.999
0469	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0469-1	0.999
0469	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0469-1	1
0469	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0469-1	0
0469	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0469-1	0.001
0469	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0469-1	0.001
0469	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0469-1	0.5
0469	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0469-1	0.999
0469	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0469-1	0.999
0469	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0469-1	1
0469	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0469-1	0
0469	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0469-1	0.001
0469	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0469-1	0.001
0469	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0469-1	0.5
0469	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0469-1	0.999
0469	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0469-1	0.999
0469	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0469-1	1
0469	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0469-1	0
0469	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0469-1	0.001
0469	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0469-1	0.001
0469	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0469-1	0.5
0469	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0469-1	0.999
0469	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0469-1	0.999
0469	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0469-1	1
0469	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0469-1	0
0469	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0469-1	0.001
0469	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0469-1	0.001
0469	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0469-1	0.5
0469	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0469-1	0.999
0469	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0469-1	0.999
0469	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0469-1	1
0469	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0469-1	0
0469	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0469-1	0.001
0469	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0469-1	0.001
0469	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0469-1	0.5
0469	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0469-1	0.999
0469	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0469-1	0.999
0469	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0469-1	1
0469	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0469-1	0
0469	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0469-1	0.001
0469	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0469-1	0.001
0469	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0469-1	0.5
0469	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0469-1	0.999
0469	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0469-1	0.999
0469	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0469-1	1
0469	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0469-1	0
0469	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0469-1	0.001
0469	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0469-1	0.001
0469	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0469-1	0.5
0469	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0469-1	0.999
0469	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0469-1	0.999
0469	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0469-1	1
0469	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0469-1	0
0469	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0469-1	0.001
0469	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0469-1	0.001
0469	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0469-1	0.5
0469	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0469-1	0.999
0469	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0469-1	0.999
0469	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0469-1	1
0469	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0469-1	0
0469	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0469-1	0.001
0469	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0469-1	0.001
0469	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0469-1	0.5
0469	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0469-1	0.999
0469	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0469-1	0.999
0469	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0469-1	1
0470	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0470-1	0
0470	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0470-1	0.5
0470	1 @SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0470-1	1
0470	0 @SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0470-1	0
0470	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0470-1	0.5
0470	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0470-1	1
0470	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0470-1	0
0470	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0470-1	0.5
0470	1 @SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0470-1	1

0470	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0470-1	0
0470	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0470-1	0.5
0470	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0470-1	1
0470	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0470-1	0
0470	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0470-1	0.5
0470	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0470-1	1
0470	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0470-1	0
0470	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0470-1	0.5
0470	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0470-1	1
0470	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0470-1	0.5
0470	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0470-1	1
0470	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0470-1	0
0470	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0470-1	1
0470	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0470-1	0.5
0470	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0470-1	1
0470	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0470-1	0
0470	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0470-1	1
0470	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0470-1	1
0470	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0470-1	0
0470	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0470-1	0.5
0470	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0470-1	1
0471	0	@SLU_A1	Combination	Max	0	1.274E-12	4.024E-11	0	5.116E-12	8.008E-13	0471-1	0
0471	0.375	@SLU_A1	Combination	Max	0	1.274E-12	4.024E-11	0	1.497E-11	7.555E-13	0471-1	0.375
0471	0	@SLU_A1	Combination	Min	0	-1.274E-12	-4.024E-11	0	-2.66E-12	-8.008E-13	0471-1	0
0471	0.375	@SLU_A1	Combination	Min	0	-1.274E-12	-4.024E-11	0	-1.497E-11	-7.555E-13	0471-1	0.375
0471	0	@SLU_A2	Combination	Max	0	1.274E-12	4.024E-11	0	4.361E-12	8.008E-13	0471-1	0
0471	0.375	@SLU_A2	Combination	Max	0	1.274E-12	4.024E-11	0	1.497E-11	7.555E-13	0471-1	0.375
0471	0	@SLU_A2	Combination	Min	0	-1.274E-12	-4.024E-11	0	-2.269E-12	-8.008E-13	0471-1	0
0471	0.375	@SLU_A2	Combination	Min	0	-1.274E-12	-4.024E-11	0	-1.497E-11	-7.555E-13	0471-1	0.375
0471	0	@SLU_EQU	Combination	Max	0	1.274E-12	4.024E-11	0	5.116E-12	8.008E-13	0471-1	0
0471	0.375	@SLU_EQU	Combination	Max	0	1.274E-12	4.024E-11	0	1.497E-11	7.555E-13	0471-1	0.375
0471	0	@SLU_EQU	Combination	Min	0	-1.274E-12	-4.024E-11	0	-2.66E-12	-8.008E-13	0471-1	0
0471	0.375	@SLU_EQU	Combination	Min	0	-1.274E-12	-4.024E-11	0	-1.497E-11	-7.555E-13	0471-1	0.375
0471	0	@SLE_R	Combination	Max	0	5.817E-13	1.776E-11	0	3.774E-12	3.782E-13	0471-1	0
0471	0.375	@SLE_R	Combination	Max	0	5.817E-13	1.776E-11	0	6.546E-12	3.561E-13	0471-1	0.375
0471	0	@SLE_R	Combination	Min	0	-5.817E-13	-1.776E-11	0	-1.955E-12	-3.782E-13	0471-1	0
0471	0.375	@SLE_R	Combination	Min	0	-5.817E-13	-1.776E-11	0	-7.345E-12	-3.561E-13	0471-1	0.375
0471	0	@SLE_F	Combination	Max	0	-1.421E-14	1.137E-11	0	2.842E-12	6.111E-14	0471-1	0
0471	0.375	@SLE_F	Combination	Max	0	-1.421E-14	1.137E-11	0	6.754E-14	8.242E-14	0471-1	0.375
0471	0	@SLE_F	Combination	Min	0	-9.948E-14	-5.439E-13	0	-1.478E-12	-1.094E-13	0471-1	0
0471	0.375	@SLE_F	Combination	Min	0	-9.948E-14	-5.439E-13	0	-5.514E-12	-8.811E-14	0471-1	0.375
0471	0	@SLE_P	Combination	Max	0	-5.684E-14	4.566E-13	0	1.137E-13	4.974E-14	0471-1	0
0471	0.375	@SLE_P	Combination	Max	0	-5.684E-14	4.566E-13	0	5.617E-14	7.105E-14	0471-1	0.375
0471	0	@SLE_P	Combination	Min	0	-5.684E-14	-4.529E-13	0	-1.137E-13	-6.395E-14	0471-1	0
0471	0.375	@SLE_P	Combination	Min	0	-5.684E-14	-4.529E-13	0	-5.751E-14	-4.263E-14	0471-1	0.375
0472	0	@SLU_A1	Combination	Max	1.265E-10	1.428E-12	2.216E-11	5.696E-15	1.006E-11	2.0698	0472-1	0
0472	0.4375	@SLU_A1	Combination	Max	1.265E-10	1.428E-12	2.216E-11	5.696E-15	1.975E-11	2.0698	0472-1	0.4375
0472	0.875	@SLU_A1	Combination	Max	1.265E-10	1.428E-12	2.216E-11	5.696E-15	2.945E-11	2.0698	0472-1	0.875
0472	0	@SLU_A1	Combination	Min	-4.57	-1.428E-12	-2.216E-11	-5.696E-15	-1.006E-11	-3.368E-13	0472-1	0
0472	0.4375	@SLU_A1	Combination	Min	-4.57	-1.428E-12	-2.216E-11	-5.696E-15	-1.975E-11	-9.367E-13	0472-1	0.4375
0472	0.875	@SLU_A1	Combination	Min	-4.57	-1.428E-12	-2.216E-11	-5.696E-15	-2.945E-11	-1.559E-12	0472-1	0.875
0472	0	@SLU_A2	Combination	Max	1.265E-10	1.428E-12	2.216E-11	5.696E-15	1.006E-11	1.7938	0472-1	0
0472	0.4375	@SLU_A2	Combination	Max	1.265E-10	1.428E-12	2.216E-11	5.696E-15	1.975E-11	1.7938	0472-1	0.4375
0472	0.875	@SLU_A2	Combination	Max	1.265E-10	1.428E-12	2.216E-11	5.696E-15	2.945E-11	1.7938	0472-1	0.875
0472	0	@SLU_A2	Combination	Min	-3.96	-1.428E-12	-2.216E-11	-5.696E-15	-1.006E-11	-3.368E-13	0472-1	0
0472	0.4375	@SLU_A2	Combination	Min	-3.96	-1.428E-12	-2.216E-11	-5.696E-15	-1.975E-11	-9.367E-13	0472-1	0.4375
0472	0.875	@SLU_A2	Combination	Min	-3.96	-1.428E-12	-2.216E-11	-5.696E-15	-2.945E-11	-1.559E-12	0472-1	0.875
0472	0	@SLU_EQU	Combination	Max	1.265E-10	1.428E-12	2.216E-11	5.696E-15	1.006E-11	2.0698	0472-1	0
0472	0.4375	@SLU_EQU	Combination	Max	1.265E-10	1.428E-12	2.216E-11	5.696E-15	1.975E-11	2.0698	0472-1	0.4375
0472	0.875	@SLU_EQU	Combination	Max	1.265E-10	1.428E-12	2.216E-11	5.696E-15	2.945E-11	2.0698	0472-1	0.875
0472	0	@SLU_EQU	Combination	Min	-4.57	-1.428E-12	-2.216E-11	-5.696E-15	-1.006E-11	-3.368E-13	0472-1	0
0472	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.428E-12	-2.216E-11	-5.696E-15	-1.975E-11	-9.367E-13	0472-1	0.4375
0472	0.875	@SLU_EQU	Combination	Min	-4.57	-1.428E-12	-2.216E-11	-5.696E-15	-2.945E-11	-1.559E-12	0472-1	0.875
0472	0	@SLE_R	Combination	Max	5.533E-11	6.667E-13	1.364E-11	2.597E-15	4.44E-12	1.3798	0472-1	0
0472	0.4375	@SLE_R	Combination	Max	5.533E-11	6.667E-13	1.364E-11	2.597E-15	9.22E-12	1.3798	0472-1	0.4375
0472	0.875	@SLE_R	Combination	Max	5.533E-11	6.667E-13	1.364E-11	2.597E-15	1.4E-11	1.3798	0472-1	0.875
0472	0	@SLE_R	Combination	Min	-3.046	-6.667E-13	-1.093E-11	-2.597E-15	-4.44E-12	-1.491E-13	0472-1	0
0472	0.4375	@SLE_R	Combination	Min	-3.046	-6.667E-13	-1.093E-11	-2.597E-15	-9.22E-12	-4.225E-13	0472-1	0.4375
0472	0.875	@SLE_R	Combination	Min	-3.046	-6.667E-13	-1.093E-11	-2.597E-15	-1.4E-11	-7.133E-13	0472-1	0.875
0472	0	@SLE_F	Combination	Max	1.478E-12	1.378E-13	1.046E-11	3.049E-16	1.478E-12	0.276	0472-1	0
0472	0.4375	@SLE_F	Combination	Max	1.478E-12	1.378E-13	1.046E-11	3.049E-16	1.329E-12	0.276	0472-1	0.4375
0472	0.875	@SLE_F	Combination	Max	1.478E-12	1.378E-13	1.046E-11	3.049E-16	2.522E-12	0.276	0472-1	0.875
0472	0	@SLE_F	Combination	Min	-0.609	-8.882E-14	-2.727E-12	-6.61E-16	-1.478E-12	-1.563E-14	0472-1	0
0472	0.4375	@SLE_F	Combination	Min	-0.609	-8.882E-14	-2.727E-12	-6.61E-16	-6.054E-12	-5.889E-14	0472-1	0.4375
0472	0.875	@SLE_F	Combination	Min	-0.609	-8.882E-14	-2.727E-12	-6.61E-16	-1.063E-11	-1.192E-13	0472-1	0.875
0472	0	@SLE_P	Combination	Max	1.137E-12	1.208E-13	2.276E-12	2.494E-16	1.132E-13	0	0472-1	0
0472	0.4375	@SLE_P	Combination	Max	1.137E-12	1.208E-13	2.276E-12	2.494E-16	1.107E-12	7.55E-15	0472-1	0.4375
0472	0.875	@SLE_P	Combination	Max	1.137E-12	1.208E-13	2.276E-12	2.494E-16	2.101E-12	2.931E-14	0472-1	0.875

0472	0	@SLE_P	Combination	Min	-1.137E-12	-4.974E-14	-2.272E-12	-3.057E-16	-1.141E-13	-1.421E-14	0472-1	0
0472	0.4375	@SLE_P	Combination	Min	-1.137E-12	-4.974E-14	-2.272E-12	-3.057E-16	-1.11E-12	-5.285E-14	0472-1	0.4375
0472	0.875	@SLE_P	Combination	Min	-1.137E-12	-4.974E-14	-2.272E-12	-3.057E-16	-2.105E-12	-1.057E-13	0472-1	0.875
0473	0	@SLU_A1	Combination	Max	1.139E-11	3.375	1.637E-10	0	3.234E-11	2.2385	0473-1	0
0473	0.25	@SLU_A1	Combination	Max	1.139E-11	3.375	1.637E-10	0	7.325E-11	2.1119	0473-1	0.25
0473	0	@SLU_A1	Combination	Min	-4.57	-1.615E-11	-1.637E-10	0	-3.234E-11	-0.4219	0473-1	0
0473	0.25	@SLU_A1	Combination	Min	-4.57	-1.615E-11	-1.637E-10	0	-7.325E-11	-0.9492	0473-1	0.25
0473	0	@SLU_A2	Combination	Max	9.845E-12	2.875	1.637E-10	0	3.234E-11	1.9375	0473-1	0
0473	0.25	@SLU_A2	Combination	Max	9.845E-12	2.875	1.637E-10	0	7.325E-11	1.8297	0473-1	0.25
0473	0	@SLU_A2	Combination	Min	-3.96	-1.615E-11	-1.637E-10	0	-3.234E-11	-0.3594	0473-1	0
0473	0.25	@SLU_A2	Combination	Min	-3.96	-1.615E-11	-1.637E-10	0	-7.325E-11	-0.8086	0473-1	0.25
0473	0	@SLU_EQU	Combination	Max	1.139E-11	3.375	1.637E-10	0	3.234E-11	2.2385	0473-1	0
0473	0.25	@SLU_EQU	Combination	Max	1.139E-11	3.375	1.637E-10	0	7.325E-11	2.1119	0473-1	0.25
0473	0	@SLU_EQU	Combination	Min	-4.57	-1.615E-11	-1.637E-10	0	-3.234E-11	-0.4219	0473-1	0
0473	0.25	@SLU_EQU	Combination	Min	-4.57	-1.615E-11	-1.637E-10	0	-7.325E-11	-0.9492	0473-1	0.25
0473	0	@SLE_R	Combination	Max	7.73E-12	2.5	7.377E-11	0	1.548E-11	1.5048	0473-1	0
0473	0.25	@SLE_R	Combination	Max	7.73E-12	2.5	7.377E-11	0	3.392E-11	1.4111	0473-1	0.25
0473	0	@SLE_R	Combination	Min	-3.046	-7.236E-12	-7.377E-11	0	-1.574E-11	-0.3125	0473-1	0
0473	0.25	@SLE_R	Combination	Min	-3.046	-7.236E-12	-7.377E-11	0	-3.392E-11	-0.7031	0473-1	0.25
0473	0	@SLE_F	Combination	Max	4.547E-12	1	2.638E-11	0	2.999E-12	0.276	0473-1	0
0473	0.25	@SLE_F	Combination	Max	4.547E-12	1	2.638E-11	0	4.362E-12	0.276	0473-1	0.25
0473	0	@SLE_F	Combination	Min	-0.609	-4.32E-13	-5.453E-12	0	-1.205E-11	-0.125	0473-1	0
0473	0.25	@SLE_F	Combination	Min	-0.609	-4.32E-13	-5.453E-12	0	-1.728E-11	-0.2813	0473-1	0.25
0473	0	@SLE_P	Combination	Max	3.183E-12	5.684E-13	4.551E-12	0	2.498E-12	-1.421E-14	0473-1	0
0473	0.25	@SLE_P	Combination	Max	3.183E-12	5.684E-13	4.551E-12	0	3.634E-12	7.105E-14	0473-1	0.25
0473	0	@SLE_P	Combination	Min	-3.184E-12	-3.411E-13	-4.544E-12	0	-2.504E-12	-1.279E-13	0473-1	0
0473	0.25	@SLE_P	Combination	Min	-3.184E-12	-3.411E-13	-4.544E-12	0	-3.642E-12	-2.7E-13	0473-1	0.25
0474	0	@SLU_A1	Combination	Max	455.388	69.429	6.813	0.0311	9.4304	232.2794	0474-1	0
0474	0.45	@SLU_A1	Combination	Max	455.388	69.429	6.813	0.0311	6.3689	209.211	0474-1	0.45
0474	0	@SLU_A1	Combination	Min	-324.689	-106.38	-6.44	-0.0509	-9.012	-244.6196	0474-1	0
0474	0.45	@SLU_A1	Combination	Min	-324.689	-106.38	-6.44	-0.0509	-6.1145	-210.7401	0474-1	0.45
0474	0	@SLU_A2	Combination	Max	391.603	57.294	6.44	0.0265	9.012	198.0465	0474-1	0
0474	0.45	@SLU_A2	Combination	Max	391.603	57.294	6.44	0.0265	6.1145	179.2466	0474-1	0.45
0474	0	@SLU_A2	Combination	Min	-276.324	-90.635	-6.44	-0.0426	-9.012	-210.6667	0474-1	0
0474	0.45	@SLU_A2	Combination	Min	-276.324	-90.635	-6.44	-0.0426	-6.1145	-181.8182	0474-1	0.45
0474	0	@SLU_EQU	Combination	Max	455.388	69.429	6.813	0.0311	9.4304	232.2792	0474-1	0
0474	0.45	@SLU_EQU	Combination	Max	455.388	69.429	6.813	0.0311	6.3689	209.2109	0474-1	0.45
0474	0	@SLU_EQU	Combination	Min	-324.689	-106.38	-6.44	-0.0509	-9.012	-244.6196	0474-1	0
0474	0.45	@SLU_EQU	Combination	Min	-324.689	-106.38	-6.44	-0.0509	-6.1145	-210.7402	0474-1	0.45
0474	0	@SLE_R	Combination	Max	318.926	50.666	5.036	0.0229	6.97	159.8495	0474-1	0
0474	0.45	@SLE_R	Combination	Max	318.926	50.666	5.036	0.0229	4.707	143.0108	0474-1	0.45
0474	0	@SLE_R	Combination	Min	-220.665	-78.721	-3.945	-0.0373	-5.3899	-169.7638	0474-1	0
0474	0.45	@SLE_R	Combination	Min	-220.665	-78.721	-3.945	-0.0373	-3.6435	-144.6091	0474-1	0.45
0474	0	@SLE_F	Combination	Max	236.132	33.05	3.895	0.016	5.3998	101.4256	0474-1	0
0474	0.45	@SLE_F	Combination	Max	236.132	33.05	3.895	0.016	3.6496	87.0935	0474-1	0.45
0474	0	@SLE_F	Combination	Min	-124.849	-59.093	-2.437	-0.026	-3.2942	-118.3039	0474-1	0
0474	0.45	@SLE_F	Combination	Min	-124.849	-59.093	-2.437	-0.026	-2.2228	-92.8839	0474-1	0.45
0474	0	@SLE_P	Combination	Max	82.794	0.59	0.078	0.0006776	0.1158	51.4613	0474-1	0
0474	0.45	@SLE_P	Combination	Max	82.794	0.59	0.078	0.0006776	0.0806	51.7261	0474-1	0.45
0474	0	@SLE_P	Combination	Min	-82.794	-0.588	-0.079	-0.0006775	-0.1161	-51.4599	0474-1	0
0474	0.45	@SLE_P	Combination	Min	-82.794	-0.588	-0.079	-0.0006775	-0.0807	-51.7252	0474-1	0.45
0475	0	@SLU_A1	Combination	Max	213.364	85.233	69.272	13.0535	100.2032	54.6451	0475-1	0
0475	0.4375	@SLU_A1	Combination	Max	213.364	85.233	69.272	13.0535	69.897	103.2429	0475-1	0.4375
0475	0.875	@SLU_A1	Combination	Max	213.364	85.233	69.272	13.0535	45.8075	151.8407	0475-1	0.875
0475	1.3125	@SLU_A1	Combination	Max	213.364	85.233	69.272	13.0535	43.9255	200.5851	0475-1	1.3125
0475	1.75	@SLU_A1	Combination	Max	213.364	85.233	69.272	13.0535	52.2697	250.019	0475-1	1.75
0475	0	@SLU_A1	Combination	Min	-297.476	-232.504	-69.272	-21.0466	-100.2032	-178.6161	0475-1	0
0475	0.4375	@SLU_A1	Combination	Min	-297.476	-232.504	-69.272	-21.0466	-82.3956	-162.7379	0475-1	0.4375
0475	0.875	@SLU_A1	Combination	Min	-297.476	-232.504	-69.272	-21.0466	-65.3465	-146.8597	0475-1	0.875
0475	1.3125	@SLU_A1	Combination	Min	-297.476	-232.504	-69.272	-21.0466	-49.1593	-131.1281	0475-1	1.3125
0475	1.75	@SLU_A1	Combination	Min	-297.476	-232.504	-69.272	-21.0466	-43.1984	-116.086	0475-1	1.75
0475	0	@SLU_A2	Combination	Max	183.265	72.224	69.272	11.1272	100.2032	46.2325	0475-1	0
0475	0.4375	@SLU_A2	Combination	Max	183.265	72.224	69.272	11.1272	69.897	87.8009	0475-1	0.4375
0475	0.875	@SLU_A2	Combination	Max	183.265	72.224	69.272	11.1272	39.5911	129.3692	0475-1	0.875
0475	1.3125	@SLU_A2	Combination	Max	183.265	72.224	69.272	11.1272	37.4244	171.0328	0475-1	1.3125
0475	1.75	@SLU_A2	Combination	Max	183.265	72.224	69.272	11.1272	42.4974	213.1445	0475-1	1.75
0475	0	@SLU_A2	Combination	Min	-255.792	-198.062	-69.272	-17.5989	-100.2032	-152.3142	0475-1	0
0475	0.4375	@SLU_A2	Combination	Min	-255.792	-198.062	-69.272	-17.5989	-69.897	-138.7897	0475-1	0.4375
0475	0.875	@SLU_A2	Combination	Min	-255.792	-198.062	-69.272	-17.5989	-51.8568	-125.2653	0475-1	0.875
0475	1.3125	@SLU_A2	Combination	Min	-255.792	-198.062	-69.272	-17.5989	-40.9992	-111.8361	0475-1	1.3125
0475	1.75	@SLU_A2	Combination	Min	-255.792	-198.062	-69.272	-17.5989	-36.812	-98.8552	0475-1	1.75
0475	0	@SLU_EQU	Combination	Max	213.364	85.233	69.272	13.0535	100.2032	54.6451	0475-1	0
0475	0.4375	@SLU_EQU	Combination	Max	213.364	85.233	69.272	13.0535	69.897	103.2429	0475-1	0.4375
0475	0.875	@SLU_EQU	Combination	Max	213.364	85.233	69.272	13.0535	45.8076	151.8407	0475-1	0.875
0475	1.3125	@SLU_EQU	Combination	Max	213.364	85.233	69.272	13.0535	43.9255	200.5851	0475-1	1.3125
0475	1.75	@SLU_EQU	Combination	Max	213.364	85.233	69.272	13.0535	52.2694	250.019	0475-1	1.75
0475	0	@SLU_EQU	Combination	Min	-297.476	-232.504	-69.272	-21.0466	-100.2032	-178.6161	0475-1	0
0475	0.4375	@SLU_EQU	Combination	Min	-297.476	-232.504	-69.272	-21.0466	-82.3952	-162.7379	0475-1	0.4375
0475	0.875	@SLU_EQU	Combination	Min	-297.476	-232.504	-69.272	-21.0466	-65.3463	-146.8597	0475-1	0.875
0475	1.3125	@SLU_EQU	Combination	Min	-297.476	-232.504	-69.272	-21.0466	-49.1593	-131.1281	0475-1	1.3125
0475	1.75	@SLU_EQU	Combination	Min	-297.476	-232.504	-69.272	-21.0466	-43.1985	-116.086	0475-1	1.75
0475	0	@SLE_R	Combination	Max	145.794	62.978	30.295	9.6319	43.6397	39.5043	0475-1	0
0475	0.4375	@SLE_R	Combination	Max	145.794	62.978	30.295	9.6319	35.9236	75.5575	0475-1	0.4375
0475	0.875	@SLE_R	Combination	Max	145.794	62.978	30.295	9.6319	33.9272	111.6106	0475-1	0.875

0475	1.3125	@SLE_R	Combination	Max	145.794	62.978	30.295	9.6319	32.5055	147.7616	0475-1	1.3125
0475	1.75	@SLE_R	Combination	Max	145.794	62.978	30.295	9.6319	37.901	184.3721	0475-1	1.75
0475	0	@SLE_R	Combination	Min	-208.42	-172.209	-40.545	-15.429	-70.0415	-131.5095	0475-1	0
0475	0.4375	@SLE_R	Combination	Min	-208.42	-172.209	-40.545	-15.429	-58.5222	-119.7408	0475-1	0.4375
0475	0.875	@SLE_R	Combination	Min	-208.42	-172.209	-40.545	-15.429	-47.0029	-107.9721	0475-1	0.875
0475	1.3125	@SLE_R	Combination	Min	-208.42	-172.209	-40.545	-15.429	-36.0581	-96.3011	0475-1	1.3125
0475	1.75	@SLE_R	Combination	Min	-208.42	-172.209	-40.545	-15.429	-31.9307	-85.0898	0475-1	1.75
0475	0	@SLE_F	Combination	Max	89.205	46.21	15.018	6.7049	32.4543	28.9526	0475-1	0
0475	0.4375	@SLE_F	Combination	Max	89.205	46.21	15.018	6.7049	29.749	56.4387	0475-1	0.4375
0475	0.875	@SLE_F	Combination	Max	89.205	46.21	15.018	6.7049	27.0437	83.9249	0475-1	0.875
0475	1.3125	@SLE_F	Combination	Max	89.205	46.21	15.018	6.7049	24.8172	111.4116	0475-1	1.3125
0475	1.75	@SLE_F	Combination	Max	89.205	46.21	15.018	6.7049	23.3628	138.8994	0475-1	1.75
0475	0	@SLE_F	Combination	Min	-154.724	-129.167	-12.811	-10.7676	-28.5831	-99.2264	0475-1	0
0475	0.4375	@SLE_F	Combination	Min	-154.724	-129.167	-12.811	-10.7676	-27.1535	-90.3935	0475-1	0.4375
0475	0.875	@SLE_F	Combination	Min	-154.724	-129.167	-12.811	-10.7676	-26.2737	-81.5605	0475-1	0.875
0475	1.3125	@SLE_F	Combination	Min	-154.724	-129.167	-12.811	-10.7676	-26.6061	-72.728	0475-1	1.3125
0475	1.75	@SLE_F	Combination	Min	-154.724	-129.167	-12.811	-10.7676	-26.999	-63.8967	0475-1	1.75
0475	0	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.5671	5.9901	0475-1	0
0475	0.4375	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.2983	6.0434	0475-1	0.4375
0475	0.875	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.0294	6.0967	0475-1	0.875
0475	1.3125	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.2394	6.1499	0475-1	1.3125
0475	1.75	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.5101	6.2032	0475-1	1.75
0475	0	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.5724	-5.9898	0475-1	0
0475	0.4375	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.3018	-6.0432	0475-1	0.4375
0475	0.875	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.0312	-6.0966	0475-1	0.875
0475	1.3125	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.2394	-6.1499	0475-1	1.3125
0475	1.75	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.5082	-6.2033	0475-1	1.75
0476	0	@SLU_A1	Combination	Max	455.388	69.429	6.813	0.0311	6.3689	209.211	0476-1	0
0476	0.4625	@SLU_A1	Combination	Max	455.388	69.429	6.813	0.0311	5.8624	219.1122	0476-1	0.4625
0476	0.925	@SLU_A1	Combination	Max	455.388	69.429	6.813	0.0311	5.3559	231.2796	0476-1	0.925
0476	1.3875	@SLU_A1	Combination	Max	455.388	69.429	6.813	0.0311	5.1942	245.4649	0476-1	1.3875
0476	1.85	@SLU_A1	Combination	Max	455.388	69.429	6.813	0.0311	5.7981	259.6502	0476-1	1.85
0476	0	@SLU_A1	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-6.1145	-210.7401	0476-1	0
0476	0.4625	@SLU_A1	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-5.1175	-206.9203	0476-1	0.4625
0476	0.925	@SLU_A1	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-5.2331	-205.3666	0476-1	0.925
0476	1.3875	@SLU_A1	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-5.6936	-205.831	0476-1	1.3875
0476	1.85	@SLU_A1	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-6.25	-206.2954	0476-1	1.85
0476	0	@SLU_A2	Combination	Max	391.603	57.294	6.439	0.0265	6.1145	179.2466	0476-1	0
0476	0.4625	@SLU_A2	Combination	Max	391.603	57.294	6.439	0.0265	4.9951	188.5555	0476-1	0.4625
0476	0.925	@SLU_A2	Combination	Max	391.603	57.294	6.439	0.0265	4.5627	199.3391	0476-1	0.925
0476	1.3875	@SLU_A2	Combination	Max	391.603	57.294	6.439	0.0265	4.3764	211.4349	0476-1	1.3875
0476	1.85	@SLU_A2	Combination	Max	391.603	57.294	6.439	0.0265	5.7981	223.5308	0476-1	1.85
0476	0	@SLU_A2	Combination	Min	-276.324	-90.635	-6.439	-0.0426	-6.1145	-181.8182	0476-1	0
0476	0.4625	@SLU_A2	Combination	Min	-276.324	-90.635	-6.439	-0.0426	-4.2844	-178.5764	0476-1	0.4625
0476	0.925	@SLU_A2	Combination	Min	-276.324	-90.635	-6.439	-0.0426	-4.4445	-176.8092	0476-1	0.925
0476	1.3875	@SLU_A2	Combination	Min	-276.324	-90.635	-6.439	-0.0426	-4.8508	-176.3545	0476-1	1.3875
0476	1.85	@SLU_A2	Combination	Min	-276.324	-90.635	-6.439	-0.0426	-5.7981	-175.8997	0476-1	1.85
0476	0	@SLU_EQU	Combination	Max	455.388	69.429	6.813	0.0311	6.3689	209.2109	0476-1	0
0476	0.4625	@SLU_EQU	Combination	Max	455.388	69.429	6.813	0.0311	5.8624	219.1121	0476-1	0.4625
0476	0.925	@SLU_EQU	Combination	Max	455.388	69.429	6.813	0.0311	5.3559	231.2796	0476-1	0.925
0476	1.3875	@SLU_EQU	Combination	Max	455.388	69.429	6.813	0.0311	5.1942	245.4649	0476-1	1.3875
0476	1.85	@SLU_EQU	Combination	Max	455.388	69.429	6.813	0.0311	5.7981	259.6503	0476-1	1.85
0476	0	@SLU_EQU	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-6.1145	-210.7402	0476-1	0
0476	0.4625	@SLU_EQU	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-5.1175	-206.9203	0476-1	0.4625
0476	0.925	@SLU_EQU	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-5.2331	-205.3666	0476-1	0.925
0476	1.3875	@SLU_EQU	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-5.6936	-205.8309	0476-1	1.3875
0476	1.85	@SLU_EQU	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-6.25	-206.2952	0476-1	1.85
0476	0	@SLE_R	Combination	Max	318.926	50.666	5.036	0.0229	4.707	143.0108	0476-1	0
0476	0.4625	@SLE_R	Combination	Max	318.926	50.666	5.036	0.0229	4.3366	150.601	0476-1	0.4625
0476	0.925	@SLE_R	Combination	Max	318.926	50.666	5.036	0.0229	3.9663	159.7026	0476-1	0.925
0476	1.3875	@SLE_R	Combination	Max	318.926	50.666	5.036	0.0229	3.8258	170.1495	0476-1	1.3875
0476	1.85	@SLE_R	Combination	Max	318.926	50.666	5.036	0.0229	3.7494	180.5966	0476-1	1.85
0476	0	@SLE_R	Combination	Min	-220.665	-78.721	-3.945	-0.0373	-3.6435	-144.6091	0476-1	0
0476	0.4625	@SLE_R	Combination	Min	-220.665	-78.721	-3.945	-0.0373	-3.7569	-141.7191	0476-1	0.4625
0476	0.925	@SLE_R	Combination	Min	-220.665	-78.721	-3.945	-0.0373	-3.8704	-140.3405	0476-1	0.925
0476	1.3875	@SLE_R	Combination	Min	-220.665	-78.721	-3.945	-0.0373	-4.2137	-140.3074	0476-1	1.3875
0476	1.85	@SLE_R	Combination	Min	-220.665	-78.721	-3.945	-0.0373	-4.621	-140.2744	0476-1	1.85
0476	0	@SLE_F	Combination	Max	236.132	33.05	3.895	0.016	3.6496	87.0935	0476-1	0
0476	0.4625	@SLE_F	Combination	Max	236.132	33.05	3.895	0.016	3.2726	97.2598	0476-1	0.4625
0476	0.925	@SLE_F	Combination	Max	236.132	33.05	3.895	0.016	2.8956	107.4322	0476-1	0.925
0476	1.3875	@SLE_F	Combination	Max	236.132	33.05	3.895	0.016	2.6159	117.607	0476-1	1.3875
0476	1.85	@SLE_F	Combination	Max	236.132	33.05	3.895	0.016	2.3621	127.7819	0476-1	1.85
0476	0	@SLE_F	Combination	Min	-124.849	-59.093	-2.437	-0.026	-2.2228	-92.8839	0476-1	0
0476	0.4625	@SLE_F	Combination	Min	-124.849	-59.093	-2.437	-0.026	-2.5079	-89.7213	0476-1	0.4625
0476	0.925	@SLE_F	Combination	Min	-124.849	-59.093	-2.437	-0.026	-2.7931	-86.5645	0476-1	0.925
0476	1.3875	@SLE_F	Combination	Min	-124.849	-59.093	-2.437	-0.026	-3.1588	-83.4105	0476-1	1.3875
0476	1.85	@SLE_F	Combination	Min	-124.849	-59.093	-2.437	-0.026	-3.5637	-80.2564	0476-1	1.85
0476	0	@SLE_P	Combination	Max	82.794	0.59	0.078	0.0006776	0.0806	51.7261	0476-1	0
0476	0.4625	@SLE_P	Combination	Max	82.794	0.59	0.078	0.0006776	0.0443	51.9982	0476-1	0.4625
0476	0.925	@SLE_P	Combination	Max	82.794	0.59	0.078	0.0006776	0.0081	52.2704	0476-1	0.925
0476	1.3875	@SLE_P	Combination	Max	82.794	0.59	0.078	0.0006776	0.0283	52.5426	0476-1	1.3875
0476	1.85	@SLE_P	Combination	Max	82.794	0.59	0.078	0.0006776	0.0646	52.8147	0476-1	1.85
0476	0	@SLE_P	Combination	Min	-82.794	-0.588	-0.079	-0.0006775	-0.0807	-51.7252	0476-1	0
0476	0.4625	@SLE_P	Combination	Min	-82.794	-0.588	-0.079	-0.0006775	-0.0444	-51.9979	0476-1	0.4625

0476	0.925	@SLE_P	Combination	Min	-82.794	-0.588	-0.079	-0.0006775	-0.0081	-52.2705	0476-1	0.925
0476	1.3875	@SLE_P	Combination	Min	-82.794	-0.588	-0.079	-0.0006775	-0.0282	-52.5432	0476-1	1.3875
0476	1.85	@SLE_P	Combination	Min	-82.794	-0.588	-0.079	-0.0006775	-0.0644	-52.8159	0476-1	1.85
0477	0	@SLU_A1	Combination	Max	213.364	379.091	69.272	13.0535	52.2697	234.9363	0477-1	0
0477	0.5	@SLU_A1	Combination	Max	213.364	379.091	69.272	13.0535	74.4849	136.4783	0477-1	0.5
0477	1	@SLU_A1	Combination	Max	213.364	379.091	69.272	13.0535	98.0491	38.951	0477-1	1
0477	0	@SLU_A1	Combination	Min	-297.476	-17.009	-69.272	-21.0466	-43.1984	-93.4621	0477-1	0
0477	0.5	@SLU_A1	Combination	Min	-297.476	-17.009	-69.272	-21.0466	-55.6597	-135.2065	0477-1	0.5
0477	1	@SLU_A1	Combination	Min	-297.476	-17.009	-69.272	-21.0466	-90.2952	-176.9509	0477-1	1
0477	0	@SLU_A2	Combination	Max	183.265	322.547	69.272	11.1272	42.4974	200.2964	0477-1	0
0477	0.5	@SLU_A2	Combination	Max	183.265	322.547	69.272	11.1272	59.7287	116.4263	0477-1	0.5
0477	1	@SLU_A2	Combination	Max	183.265	322.547	69.272	11.1272	90.2952	33.4616	0477-1	1
0477	0	@SLU_A2	Combination	Min	-255.792	-14.492	-69.272	-17.5989	-36.812	-79.5829	0477-1	0
0477	0.5	@SLU_A2	Combination	Min	-255.792	-14.492	-69.272	-17.5989	-55.6597	-114.9517	0477-1	0.5
0477	1	@SLU_A2	Combination	Min	-255.792	-14.492	-69.272	-17.5989	-90.2952	-150.3205	0477-1	1
0477	0	@SLU_EQU	Combination	Max	213.364	379.091	69.272	13.0535	52.2694	234.9363	0477-1	0
0477	0.5	@SLU_EQU	Combination	Max	213.364	379.091	69.272	13.0535	74.4844	136.4783	0477-1	0.5
0477	1	@SLU_EQU	Combination	Max	213.364	379.091	69.272	13.0535	98.0484	38.951	0477-1	1
0477	0	@SLU_EQU	Combination	Min	-297.476	-17.009	-69.272	-21.0466	-43.1985	-93.4621	0477-1	0
0477	0.5	@SLU_EQU	Combination	Min	-297.476	-17.009	-69.272	-21.0466	-55.6597	-135.2065	0477-1	0.5
0477	1	@SLU_EQU	Combination	Min	-297.476	-17.009	-69.272	-21.0466	-90.2952	-176.9509	0477-1	1
0477	0	@SLE_R	Combination	Max	145.794	280.65	30.295	9.6319	37.901	173.1998	0477-1	0
0477	0.5	@SLE_R	Combination	Max	145.794	280.65	30.295	9.6319	53.0886	100.2598	0477-1	0.5
0477	1	@SLE_R	Combination	Max	145.794	280.65	30.295	9.6319	68.4745	27.447	0477-1	1
0477	0	@SLE_R	Combination	Min	-208.42	-12.583	-46.211	-15.429	-31.9307	-68.3313	0477-1	0
0477	0.5	@SLE_R	Combination	Min	-208.42	-12.583	-46.211	-15.429	-34.8658	-99.1742	0477-1	0.5
0477	1	@SLE_R	Combination	Min	-208.42	-12.583	-46.211	-15.429	-39.6715	-130.0171	0477-1	1
0477	0	@SLE_F	Combination	Max	89.205	209.464	14.894	6.7049	23.3628	130.5202	0477-1	0
0477	0.5	@SLE_F	Combination	Max	89.205	209.464	14.894	6.7049	26.5098	75.8211	0477-1	0.5
0477	1	@SLE_F	Combination	Max	89.205	209.464	14.894	6.7049	32.2072	21.1221	0477-1	1
0477	0	@SLE_F	Combination	Min	-154.724	-9.448	-18.477	-10.7676	-26.999	-51.3278	0477-1	0
0477	0.5	@SLE_F	Combination	Min	-154.724	-9.448	-18.477	-10.7676	-28.1725	-73.9486	0477-1	0.5
0477	1	@SLE_F	Combination	Min	-154.724	-9.448	-18.477	-10.7676	-31.7506	-96.5693	0477-1	1
0477	0	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.5101	6.2032	0477-1	0
0477	0.5	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	0.8193	6.264	0477-1	0.5
0477	1	@SLE_P	Combination	Max	53.697	0.122	0.614	0.2802	1.1286	6.3249	0477-1	1
0477	0	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.5082	-6.2033	0477-1	0
0477	0.5	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-0.8154	-6.2643	0477-1	0.5
0477	1	@SLE_P	Combination	Min	-53.696	-0.122	-0.619	-0.2802	-1.1227	-6.3252	0477-1	1
0478	0	@SLU_A1	Combination	Max	455.388	69.429	6.813	0.0311	5.7981	259.6502	0478-1	0
0478	0.45	@SLU_A1	Combination	Max	455.388	69.429	6.813	0.0311	8.6955	295.9816	0478-1	0.45
0478	0	@SLU_A1	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-6.25	-206.2954	0478-1	0
0478	0.45	@SLU_A1	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-9.3143	-229.5815	0478-1	0.45
0478	0	@SLU_A2	Combination	Max	391.603	57.294	6.439	0.0265	5.7981	223.5308	0478-1	0
0478	0.45	@SLU_A2	Combination	Max	391.603	57.294	6.439	0.0265	8.6955	254.4915	0478-1	0.45
0478	0	@SLU_A2	Combination	Min	-276.324	-90.635	-6.439	-0.0426	-5.7981	-175.8997	0478-1	0
0478	0.45	@SLU_A2	Combination	Min	-276.324	-90.635	-6.439	-0.0426	-8.6955	-194.9087	0478-1	0.45
0478	0	@SLU_EQU	Combination	Max	455.388	69.429	6.813	0.0311	5.7981	259.6503	0478-1	0
0478	0.45	@SLU_EQU	Combination	Max	455.388	69.429	6.813	0.0311	8.6955	295.9817	0478-1	0.45
0478	0	@SLU_EQU	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-6.25	-206.2952	0478-1	0
0478	0.45	@SLU_EQU	Combination	Min	-324.689	-106.38	-6.439	-0.0509	-9.3143	-229.5813	0478-1	0.45
0478	0	@SLE_R	Combination	Max	318.926	50.666	5.036	0.0229	3.7494	180.5966	0478-1	0
0478	0.45	@SLE_R	Combination	Max	318.926	50.666	5.036	0.0229	5.5247	207.4498	0478-1	0.45
0478	0	@SLE_R	Combination	Min	-220.665	-78.721	-3.945	-0.0373	-4.621	-140.2744	0478-1	0
0478	0.45	@SLE_R	Combination	Min	-220.665	-78.721	-3.945	-0.0373	-6.8862	-157.1566	0478-1	0.45
0478	0	@SLE_F	Combination	Max	236.132	33.05	3.895	0.016	2.3621	127.7819	0478-1	0
0478	0.45	@SLE_F	Combination	Max	236.132	33.05	3.895	0.016	3.4587	154.3702	0478-1	0.45
0478	0	@SLE_F	Combination	Min	-124.849	-59.093	-2.437	-0.026	-3.5637	-80.2564	0478-1	0
0478	0.45	@SLE_F	Combination	Min	-124.849	-59.093	-2.437	-0.026	-5.3154	-94.102	0478-1	0.45
0478	0	@SLE_P	Combination	Max	82.794	0.59	0.078	0.0006776	0.0646	52.8147	0478-1	0
0478	0.45	@SLE_P	Combination	Max	82.794	0.59	0.078	0.0006776	0.0999	53.0796	0478-1	0.45
0478	0	@SLE_P	Combination	Min	-82.794	-0.588	-0.079	-0.0006775	-0.0644	-52.8159	0478-1	0
0478	0.45	@SLE_P	Combination	Min	-82.794	-0.588	-0.079	-0.0006775	-0.0997	-53.0812	0478-1	0.45
0479	0	@SLU_A1	Combination	Max	481.888	65.475	6.774	0.0321	9.2731	251.4615	0479-1	0
0479	0.45	@SLU_A1	Combination	Max	481.888	65.475	6.774	0.0321	6.2253	229.0026	0479-1	0.45
0479	0	@SLU_A1	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-8.6955	-250.7816	0479-1	0
0479	0.45	@SLU_A1	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-5.7981	-224.8341	0479-1	0.45
0479	0	@SLU_A2	Combination	Max	414.177	55.79	6.439	0.0274	8.6955	216.5669	0479-1	0
0479	0.45	@SLU_A2	Combination	Max	414.177	55.79	6.439	0.0274	5.7981	197.4235	0479-1	0.45
0479	0	@SLU_A2	Combination	Min	-301.157	-69.695	-6.439	-0.0427	-8.6955	-214.7253	0479-1	0
0479	0.45	@SLU_A2	Combination	Min	-301.157	-69.695	-6.439	-0.0427	-5.7981	-192.7822	0479-1	0.45
0479	0	@SLU_EQU	Combination	Max	481.888	65.475	6.774	0.0321	9.273	251.4615	0479-1	0
0479	0.45	@SLU_EQU	Combination	Max	481.888	65.475	6.774	0.0321	6.2253	229.0026	0479-1	0.45
0479	0	@SLU_EQU	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-8.6955	-250.7814	0479-1	0
0479	0.45	@SLU_EQU	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-5.7981	-224.834	0479-1	0.45
0479	0	@SLE_R	Combination	Max	338.555	48.421	5.008	0.0237	6.8556	174.4719	0479-1	0
0479	0.45	@SLE_R	Combination	Max	338.555	48.421	5.008	0.0237	4.6027	157.8947	0479-1	0.45
0479	0	@SLE_R	Combination	Min	-243.066	-60.704	-3.923	-0.0375	-5.4305	-173.5052	0479-1	0
0479	0.45	@SLE_R	Combination	Min	-243.066	-60.704	-3.923	-0.0375	-3.7223	-154.4069	0479-1	0.45
0479	0	@SLE_F	Combination	Max	255.762	36.346	3.915	0.0166	5.3473	121.3923	0479-1	0
0479	0.45	@SLE_F	Combination	Max	255.762	36.346	3.915	0.0166	3.5861	105.0799	0479-1	0.45
0479	0	@SLE_F	Combination	Min	-141.946	-44.312	-2.543	-0.0261	-3.5521	-116.2543	0479-1	0
0479	0.45	@SLE_F	Combination	Min	-141.946	-44.312	-2.543	-0.0261	-2.4507	-97.9895	0479-1	0.45
0479	0	@SLE_P	Combination	Max	82.794	0.588	0.079	0.0006773	0.1	53.0796	0479-1	0

0479	0.45	@SLE_P	Combination	Max	82.794	0.588	0.079	0.0006773	0.0646	52.8147	0479-1	0.45
0479	0	@SLE_P	Combination	Min	-82.794	-0.59	-0.078	-0.0006778	-0.0996	-53.0812	0479-1	0
0479	0.45	@SLE_P	Combination	Min	-82.794	-0.59	-0.078	-0.0006778	-0.0644	-52.8159	0479-1	0.45
0480	0	@SLU_A1	Combination	Max	223.285	94.787	69.272	13.4822	90.2952	77.8238	0480-1	0
0480	0.5	@SLU_A1	Combination	Max	223.285	94.787	69.272	13.4822	55.6597	112.4408	0480-1	0.5
0480	1	@SLU_A1	Combination	Max	223.285	94.787	69.272	13.4822	47.9661	148.8676	0480-1	1
0480	1.5	@SLU_A1	Combination	Max	223.285	94.787	69.272	13.4822	53.6991	185.5156	0480-1	1.5
0480	2	@SLU_A1	Combination	Max	223.285	94.787	69.272	13.4822	70.0598	222.1636	0480-1	2
0480	0	@SLU_A1	Combination	Min	-310.159	-169.645	-69.272	-21.1448	-94.5119	-145.7339	0480-1	0
0480	0.5	@SLU_A1	Combination	Min	-310.159	-169.645	-69.272	-21.1448	-72.7691	-141.2434	0480-1	0.5
0480	1	@SLU_A1	Combination	Min	-310.159	-169.645	-69.272	-21.1448	-56.1126	-138.5626	0480-1	1
0480	1.5	@SLU_A1	Combination	Min	-310.159	-169.645	-69.272	-21.1448	-45.8925	-136.1031	0480-1	1.5
0480	2	@SLU_A1	Combination	Min	-310.159	-169.645	-69.272	-21.1448	-48.2499	-133.6435	0480-1	2
0480	0	@SLU_A2	Combination	Max	189.508	79.928	69.272	11.4923	90.2952	66.0084	0480-1	0
0480	0.5	@SLU_A2	Combination	Max	189.508	79.928	69.272	11.4923	55.6597	95.9053	0480-1	0.5
0480	1	@SLU_A2	Combination	Max	189.508	79.928	69.272	11.4923	40.8734	126.9786	0480-1	1
0480	1.5	@SLU_A2	Combination	Max	189.508	79.928	69.272	11.4923	44.4499	158.1956	0480-1	1.5
0480	2	@SLU_A2	Combination	Max	189.508	79.928	69.272	11.4923	57.2863	189.4126	0480-1	2
0480	0	@SLU_A2	Combination	Min	-266.596	-144.516	-69.272	-17.6682	-90.2952	-124.3123	0480-1	0
0480	0.5	@SLU_A2	Combination	Min	-266.596	-144.516	-69.272	-17.6682	-61.4898	-120.4854	0480-1	0.5
0480	1	@SLU_A2	Combination	Min	-266.596	-144.516	-69.272	-17.6682	-45.746	-117.8349	0480-1	1
0480	1.5	@SLU_A2	Combination	Min	-266.596	-144.516	-69.272	-17.6682	-39.099	-115.3282	0480-1	1.5
0480	2	@SLU_A2	Combination	Min	-266.596	-144.516	-69.272	-17.6682	-48.2499	-112.8214	0480-1	2
0480	0	@SLU_EQU	Combination	Max	223.285	94.787	69.272	13.4822	90.2952	77.8238	0480-1	0
0480	0.5	@SLU_EQU	Combination	Max	223.285	94.787	69.272	13.4822	55.6597	112.4408	0480-1	0.5
0480	1	@SLU_EQU	Combination	Max	223.285	94.787	69.272	13.4822	47.9658	148.8676	0480-1	1
0480	1.5	@SLU_EQU	Combination	Max	223.285	94.787	69.272	13.4822	53.6991	185.5156	0480-1	1.5
0480	2	@SLU_EQU	Combination	Max	223.285	94.787	69.272	13.4822	70.0599	222.1636	0480-1	2
0480	0	@SLU_EQU	Combination	Min	-310.159	-169.645	-69.272	-21.1448	-94.5122	-145.7339	0480-1	0
0480	0.5	@SLU_EQU	Combination	Min	-310.159	-169.645	-69.272	-21.1448	-72.7693	-141.2433	0480-1	0.5
0480	1	@SLU_EQU	Combination	Min	-310.159	-169.645	-69.272	-21.1448	-56.1127	-138.5626	0480-1	1
0480	1.5	@SLU_EQU	Combination	Min	-310.159	-169.645	-69.272	-21.1448	-45.8925	-136.1031	0480-1	1.5
0480	2	@SLU_EQU	Combination	Min	-310.159	-169.645	-69.272	-21.1448	-48.2499	-133.6435	0480-1	2
0480	0	@SLE_R	Combination	Max	152.332	69.895	30.295	9.9494	39.6715	56.6371	0480-1	0
0480	0.5	@SLE_R	Combination	Max	152.332	69.895	30.295	9.9494	35.9424	82.4379	0480-1	0.5
0480	1	@SLE_R	Combination	Max	152.332	69.895	30.295	9.9494	35.4625	109.4452	0480-1	1
0480	1.5	@SLE_R	Combination	Max	152.332	69.895	30.295	9.9494	39.2736	136.6	0480-1	1.5
0480	2	@SLE_R	Combination	Max	152.332	69.895	30.295	9.9494	50.1694	163.7548	0480-1	2
0480	0	@SLE_R	Combination	Min	-217.815	-125.647	-42.612	-15.4965	-65.8214	-107.1077	0480-1	0
0480	0.5	@SLE_R	Combination	Min	-217.815	-125.647	-42.612	-15.4965	-51.7997	-103.7895	0480-1	0.5
0480	1	@SLE_R	Combination	Min	-217.815	-125.647	-42.612	-15.4965	-40.7382	-101.6778	0480-1	1
0480	1.5	@SLE_R	Combination	Min	-217.815	-125.647	-42.612	-15.4965	-33.9677	-99.7136	0480-1	1.5
0480	2	@SLE_R	Combination	Min	-217.815	-125.647	-42.612	-15.4965	-34.282	-97.7494	0480-1	2
0480	0	@SLE_F	Combination	Max	88.448	50.397	17.82	6.9505	33.7212	41.9765	0480-1	0
0480	0.5	@SLE_F	Combination	Max	88.448	50.397	17.82	6.9505	30.5438	62.3317	0480-1	0.5
0480	1	@SLE_F	Combination	Max	88.448	50.397	17.82	6.9505	27.3664	82.6869	0480-1	1
0480	1.5	@SLE_F	Combination	Max	88.448	50.397	17.82	6.9505	26.688	103.0421	0480-1	1.5
0480	2	@SLE_F	Combination	Max	88.448	50.397	17.82	6.9505	28.0033	123.3991	0480-1	2
0480	0	@SLE_F	Combination	Min	-164.119	-94.18	-14.695	-10.7825	-29.27	-80.8528	0480-1	0
0480	0.5	@SLE_F	Combination	Min	-164.119	-94.18	-14.695	-10.7825	-27.8222	-78.3841	0480-1	0.5
0480	1	@SLE_F	Combination	Min	-164.119	-94.18	-14.695	-10.7825	-26.3744	-75.9155	0480-1	1
0480	1.5	@SLE_F	Combination	Min	-164.119	-94.18	-14.695	-10.7825	-27.4256	-73.4468	0480-1	1.5
0480	2	@SLE_F	Combination	Min	-164.119	-94.18	-14.695	-10.7825	-30.4704	-70.9799	0480-1	2
0480	0	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	1.1286	6.3249	0480-1	0
0480	0.5	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.8193	6.264	0480-1	0.5
0480	1	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.51	6.2032	0480-1	1
0480	1.5	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.2008	6.1423	0480-1	1.5
0480	2	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.1063	6.0814	0480-1	2
0480	0	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-1.1227	-6.3252	0480-1	0
0480	0.5	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.8155	-6.2643	0480-1	0.5
0480	1	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.5082	-6.2033	0480-1	1
0480	1.5	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.201	-6.1423	0480-1	1.5
0480	2	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.1085	-6.0813	0480-1	2
0481	0	@SLU_A1	Combination	Max	481.888	65.475	6.774	0.0321	6.2253	229.0026	0481-1	0
0481	0.4625	@SLU_A1	Combination	Max	481.888	65.475	6.774	0.0321	5.7951	224.6129	0481-1	0.4625
0481	0.925	@SLU_A1	Combination	Max	481.888	65.475	6.774	0.0321	5.4597	220.2233	0481-1	0.925
0481	1.3875	@SLU_A1	Combination	Max	481.888	65.475	6.774	0.0321	5.4624	215.836	0481-1	1.3875
0481	1.85	@SLU_A1	Combination	Max	481.888	65.475	6.774	0.0321	6.1145	211.4597	0481-1	1.85
0481	0	@SLU_A1	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-5.7981	-224.8341	0481-1	0
0481	0.4625	@SLU_A1	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-5.1555	-214.4048	0481-1	0.4625
0481	0.925	@SLU_A1	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-5.3153	-203.9755	0481-1	0.925
0481	1.3875	@SLU_A1	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-5.813	-193.5492	0481-1	1.3875
0481	1.85	@SLU_A1	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-6.3108	-183.1328	0481-1	1.85
0481	0	@SLU_A2	Combination	Max	414.177	55.79	6.439	0.0274	5.7981	197.4235	0481-1	0
0481	0.4625	@SLU_A2	Combination	Max	414.177	55.79	6.439	0.0274	4.9373	193.6721	0481-1	0.4625
0481	0.925	@SLU_A2	Combination	Max	414.177	55.79	6.439	0.0274	4.6378	189.9208	0481-1	0.925
0481	1.3875	@SLU_A2	Combination	Max	414.177	55.79	6.439	0.0274	4.58	186.1712	0481-1	1.3875
0481	1.85	@SLU_A2	Combination	Max	414.177	55.79	6.439	0.0274	6.1145	182.4312	0481-1	1.85
0481	0	@SLU_A2	Combination	Min	-301.157	-69.695	-6.439	-0.0427	-5.7981	-192.7822	0481-1	0
0481	0.4625	@SLU_A2	Combination	Min	-301.157	-69.695	-6.439	-0.0427	-4.3448	-184.0627	0481-1	0.4625
0481	0.925	@SLU_A2	Combination	Min	-301.157	-69.695	-6.439	-0.0427	-4.5281	-175.3432	0481-1	0.925
0481	1.3875	@SLU_A2	Combination	Min	-301.157	-69.695	-6.439	-0.0427	-4.953	-166.6264	0481-1	1.3875
0481	1.85	@SLU_A2	Combination	Min	-301.157	-69.695	-6.439	-0.0427	-6.1145	-157.9178	0481-1	1.85
0481	0	@SLU_EQU	Combination	Max	481.888	65.475	6.774	0.0321	6.2253	229.0026	0481-1	0

0481	0.4625	@SLU_EQU	Combination	Max	481.888	65.475	6.774	0.0321	5.7951	224.613	0481-1	0.4625
0481	0.925	@SLU_EQU	Combination	Max	481.888	65.475	6.774	0.0321	5.4597	220.2233	0481-1	0.925
0481	1.3875	@SLU_EQU	Combination	Max	481.888	65.475	6.774	0.0321	5.4624	215.8359	0481-1	1.3875
0481	1.85	@SLU_EQU	Combination	Max	481.888	65.475	6.774	0.0321	6.1145	211.4596	0481-1	1.85
0481	0	@SLU_EQU	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-5.7981	-224.834	0481-1	0
0481	0.4625	@SLU_EQU	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-5.1555	-214.4047	0481-1	0.4625
0481	0.925	@SLU_EQU	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-5.3153	-203.9754	0481-1	0.925
0481	1.3875	@SLU_EQU	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-5.813	-193.5493	0481-1	1.3875
0481	1.85	@SLU_EQU	Combination	Min	-355.727	-82.246	-6.439	-0.0511	-6.3108	-183.1328	0481-1	1.85
0481	0	@SLE_R	Combination	Max	338.555	48.421	5.008	0.0237	4.6027	157.8947	0481-1	0
0481	0.4625	@SLE_R	Combination	Max	338.555	48.421	5.008	0.0237	4.2889	154.7037	0481-1	0.4625
0481	0.925	@SLE_R	Combination	Max	338.555	48.421	5.008	0.0237	4.0383	151.5127	0481-1	0.925
0481	1.3875	@SLE_R	Combination	Max	338.555	48.421	5.008	0.0237	4.013	148.3234	0481-1	1.3875
0481	1.85	@SLE_R	Combination	Max	338.555	48.421	5.008	0.0237	3.9877	145.1422	0481-1	1.85
0481	0	@SLE_R	Combination	Min	-243.066	-60.704	-3.923	-0.0375	-3.7223	-154.4069	0481-1	0
0481	0.4625	@SLE_R	Combination	Min	-243.066	-60.704	-3.923	-0.0375	-3.7976	-146.8069	0481-1	0.4625
0481	0.925	@SLE_R	Combination	Min	-243.066	-60.704	-3.923	-0.0375	-3.9362	-139.2069	0481-1	0.925
0481	1.3875	@SLE_R	Combination	Min	-243.066	-60.704	-3.923	-0.0375	-4.3	-131.6092	0481-1	1.3875
0481	1.85	@SLE_R	Combination	Min	-243.066	-60.704	-3.923	-0.0375	-4.6639	-124.0186	0481-1	1.85
0481	0	@SLE_F	Combination	Max	255.762	36.346	3.915	0.0166	3.5861	105.0799	0481-1	0
0481	0.4625	@SLE_F	Combination	Max	255.762	36.346	3.915	0.0166	3.2325	102.1611	0481-1	0.4625
0481	0.925	@SLE_F	Combination	Max	255.762	36.346	3.915	0.0166	2.911	99.2423	0481-1	0.925
0481	1.3875	@SLE_F	Combination	Max	255.762	36.346	3.915	0.0166	2.7519	96.3251	0481-1	1.3875
0481	1.85	@SLE_F	Combination	Max	255.762	36.346	3.915	0.0166	2.5929	93.4162	0481-1	1.85
0481	0	@SLE_F	Combination	Min	-141.946	-44.312	-2.543	-0.0261	-2.4507	-97.9895	0481-1	0
0481	0.4625	@SLE_F	Combination	Min	-141.946	-44.312	-2.543	-0.0261	-2.6471	-91.2462	0481-1	0.4625
0481	0.925	@SLE_F	Combination	Min	-141.946	-44.312	-2.543	-0.0261	-2.8756	-84.503	0481-1	0.925
0481	1.3875	@SLE_F	Combination	Min	-141.946	-44.312	-2.543	-0.0261	-3.2667	-77.762	0481-1	1.3875
0481	1.85	@SLE_F	Combination	Min	-141.946	-44.312	-2.543	-0.0261	-3.6577	-71.0282	0481-1	1.85
0481	0	@SLE_P	Combination	Max	82.794	0.588	0.079	0.0006773	0.0646	52.8147	0481-1	0
0481	0.4625	@SLE_P	Combination	Max	82.794	0.588	0.079	0.0006773	0.0283	52.5426	0481-1	0.4625
0481	0.925	@SLE_P	Combination	Max	82.794	0.588	0.079	0.0006773	0.0081	52.2704	0481-1	0.925
0481	1.3875	@SLE_P	Combination	Max	82.794	0.588	0.079	0.0006773	0.0443	51.9982	0481-1	1.3875
0481	1.85	@SLE_P	Combination	Max	82.794	0.588	0.079	0.0006773	0.0805	51.7261	0481-1	1.85
0481	0	@SLE_P	Combination	Min	-82.794	-0.59	-0.078	-0.0006778	-0.0644	-52.8159	0481-1	0
0481	0.4625	@SLE_P	Combination	Min	-82.794	-0.59	-0.078	-0.0006778	-0.0282	-52.5432	0481-1	0.4625
0481	0.925	@SLE_P	Combination	Min	-82.794	-0.59	-0.078	-0.0006778	-0.0081	-52.2705	0481-1	0.925
0481	1.3875	@SLE_P	Combination	Min	-82.794	-0.59	-0.078	-0.0006778	-0.0444	-51.9979	0481-1	1.3875
0481	1.85	@SLE_P	Combination	Min	-82.794	-0.59	-0.078	-0.0006778	-0.0807	-51.7252	0481-1	1.85
0482	0	@SLU_A1	Combination	Max	216.834	418.376	69.272	13.4822	70.0598	209.6907	0482-1	0
0482	0.375	@SLU_A1	Combination	Max	216.834	418.376	69.272	13.4822	87.8674	118.7934	0482-1	0.375
0482	0.75	@SLU_A1	Combination	Max	216.834	418.376	69.272	13.4822	108.9913	31.1348	0482-1	0.75
0482	0	@SLU_A1	Combination	Min	-310.159	-11.691	-69.272	-21.1448	-48.2499	-110.5262	0482-1	0
0482	0.375	@SLU_A1	Combination	Min	-310.159	-11.691	-69.272	-21.1448	-74.2265	-157.6137	0482-1	0.375
0482	0.75	@SLU_A1	Combination	Min	-310.16	-11.691	-69.272	-21.1449	-100.2032	-204.7011	0482-1	0.75
0482	0	@SLU_A2	Combination	Max	185.315	355.578	69.272	11.4923	57.2863	177.8242	0482-1	0
0482	0.375	@SLU_A2	Combination	Max	185.315	355.578	69.272	11.4923	75.5184	100.6994	0482-1	0.375
0482	0.75	@SLU_A2	Combination	Max	185.315	355.578	69.272	11.4923	100.2032	26.44	0482-1	0.75
0482	0	@SLU_A2	Combination	Min	-266.596	-9.962	-69.272	-17.6682	-48.2499	-94.3141	0482-1	0
0482	0.375	@SLU_A2	Combination	Min	-266.596	-9.962	-69.272	-17.6682	-74.2265	-134.4244	0482-1	0.375
0482	0.75	@SLU_A2	Combination	Min	-266.597	-9.962	-69.272	-17.6683	-100.2032	-174.5347	0482-1	0.75
0482	0	@SLU_EQU	Combination	Max	216.834	418.376	69.272	13.4822	70.0599	209.6907	0482-1	0
0482	0.375	@SLU_EQU	Combination	Max	216.834	418.376	69.272	13.4822	87.8676	118.7933	0482-1	0.375
0482	0.75	@SLU_EQU	Combination	Max	216.834	418.376	69.272	13.4822	108.9915	31.1348	0482-1	0.75
0482	0	@SLU_EQU	Combination	Min	-310.159	-11.691	-69.272	-21.1448	-48.2499	-110.5262	0482-1	0
0482	0.375	@SLU_EQU	Combination	Min	-310.16	-11.691	-69.272	-21.1448	-74.2265	-157.6137	0482-1	0.375
0482	0.75	@SLU_EQU	Combination	Min	-310.16	-11.691	-69.272	-21.1448	-100.2032	-204.7011	0482-1	0.75
0482	0	@SLE_R	Combination	Max	148.031	309.591	30.295	9.9494	50.1694	154.1621	0482-1	0
0482	0.375	@SLE_R	Combination	Max	148.031	309.591	30.295	9.9494	62.3597	86.9496	0482-1	0.375
0482	0.75	@SLE_R	Combination	Max	148.031	309.591	30.295	9.9494	76.2012	21.6039	0482-1	0.75
0482	0	@SLE_R	Combination	Min	-217.815	-8.644	-42.655	-15.4965	-34.282	-81.0604	0482-1	0
0482	0.375	@SLE_R	Combination	Min	-217.815	-8.644	-42.655	-15.4965	-37.073	-115.9461	0482-1	0.375
0482	0.75	@SLE_R	Combination	Min	-217.815	-8.644	-42.655	-15.4965	-43.6397	-150.8318	0482-1	0.75
0482	0	@SLE_F	Combination	Max	88.448	230.168	12.152	6.9505	28.0033	113.8182	0482-1	0
0482	0.375	@SLE_F	Combination	Max	88.448	230.168	12.152	6.9505	31.9927	64.1405	0482-1	0.375
0482	0.75	@SLE_F	Combination	Max	88.448	230.168	12.152	6.9505	35.9822	14.4629	0482-1	0.75
0482	0	@SLE_F	Combination	Min	-164.119	-6.427	-14.739	-10.7825	-30.4704	-61.399	0482-1	0
0482	0.375	@SLE_F	Combination	Min	-164.119	-6.427	-14.739	-10.7825	-31.4349	-87.5565	0482-1	0.375
0482	0.75	@SLE_F	Combination	Min	-164.119	-6.427	-14.739	-10.7825	-32.3993	-113.714	0482-1	0.75
0482	0	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.1063	6.0814	0482-1	0
0482	0.375	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.3367	6.0358	0482-1	0.375
0482	0.75	@SLE_P	Combination	Max	53.697	0.122	0.619	0.2801	0.5671	5.9901	0482-1	0.75
0482	0	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.1085	-6.0813	0482-1	0
0482	0.375	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.3404	-6.0356	0482-1	0.375
0482	0.75	@SLE_P	Combination	Min	-53.696	-0.122	-0.614	-0.2803	-0.5724	-5.9898	0482-1	0.75
0483	0	@SLU_A1	Combination	Max	481.888	65.475	6.774	0.0321	6.1145	211.4597	0483-1	0
0483	0.45	@SLU_A1	Combination	Max	481.888	65.475	6.774	0.0321	9.012	237.1818	0483-1	0.45
0483	0	@SLU_A1	Combination	Min	-355.727	-82.246	-6.44	-0.0511	-6.3108	-183.1328	0483-1	0
0483	0.45	@SLU_A1	Combination	Min	-355.727	-82.246	-6.44	-0.0511	-9.3592	-200.7733	0483-1	0.45
0483	0	@SLU_A2	Combination	Max	414.177	55.79	6.44	0.0274	6.1145	182.4312	0483-1	0
0483	0.45	@SLU_A2	Combination	Max	414.177	55.79	6.44	0.0274	9.012	204.3308	0483-1	0.45
0483	0	@SLU_A2	Combination	Min	-301.157	-69.695	-6.44	-0.0427	-6.1145	-157.9178	0483-1	0
0483	0.45	@SLU_A2	Combination	Min	-301.157	-69.695	-6.44	-0.0427	-9.012	-173.1052	0483-1	0.45
0483	0	@SLU_EQU	Combination	Max	481.888	65.475	6.774	0.0321	6.1145	211.4596	0483-1	0

0483	0.45	@SLU_EQU	Combination	Max	481.888	65.475	6.774	0.0321	9.012	237.1816	0483-1	0.45
0483	0	@SLU_EQU	Combination	Min	-355.727	-82.246	-6.44	-0.0511	-6.3108	-183.1328	0483-1	0
0483	0.45	@SLU_EQU	Combination	Min	-355.727	-82.246	-6.44	-0.0511	-9.3591	-200.7734	0483-1	0.45
0483	0	@SLE_R	Combination	Max	338.555	48.421	5.008	0.0237	3.9877	145.1422	0483-1	0
0483	0.45	@SLE_R	Combination	Max	338.555	48.421	5.008	0.0237	5.7056	164.2545	0483-1	0.45
0483	0	@SLE_R	Combination	Min	-243.066	-60.704	-3.923	-0.0375	-4.6639	-124.0186	0483-1	0
0483	0.45	@SLE_R	Combination	Min	-243.066	-60.704	-3.923	-0.0375	-6.9173	-137.2077	0483-1	0.45
0483	0	@SLE_F	Combination	Max	255.762	36.346	3.915	0.0166	2.5929	93.4162	0483-1	0
0483	0.45	@SLE_F	Combination	Max	255.762	36.346	3.915	0.0166	3.7016	112.7933	0483-1	0.45
0483	0	@SLE_F	Combination	Min	-141.946	-44.312	-2.543	-0.0261	-3.6577	-71.0282	0483-1	0
0483	0.45	@SLE_F	Combination	Min	-141.946	-44.312	-2.543	-0.0261	-5.4192	-85.0509	0483-1	0.45
0483	0	@SLE_P	Combination	Max	82.794	0.588	0.079	0.0006773	0.0805	51.7261	0483-1	0
0483	0.45	@SLE_P	Combination	Max	82.794	0.588	0.079	0.0006773	0.1158	51.4613	0483-1	0.45
0483	0	@SLE_P	Combination	Min	-82.794	-0.59	-0.078	-0.0006778	-0.0807	-51.7252	0483-1	0
0483	0.45	@SLE_P	Combination	Min	-82.794	-0.59	-0.078	-0.0006778	-0.1161	-51.4599	0483-1	0.45
0484	0	@SLU_A1	Combination	Max	2.957	3.768E-12	3.12E-11	5.445E-15	2.634E-11	1.206E-12	0484-1	0
0484	0.375	@SLU_A1	Combination	Max	2.957	3.768E-12	3.12E-11	5.445E-15	1.464E-11	2.976E-13	0484-1	0.375
0484	0.75	@SLU_A1	Combination	Max	2.957	3.768E-12	3.12E-11	5.445E-15	2.941E-12	1.706E-12	0484-1	0.75
0484	1.125	@SLU_A1	Combination	Max	2.957	3.768E-12	3.12E-11	5.445E-15	8.986E-12	3.119E-12	0484-1	1.125
0484	0	@SLU_A1	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-2.634E-11	-2.0698	0484-1	0
0484	0.375	@SLU_A1	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-1.464E-11	-2.0698	0484-1	0.375
0484	0.75	@SLU_A1	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-4.509E-12	-2.0698	0484-1	0.75
0484	1.125	@SLU_A1	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-9.726E-12	-2.0698	0484-1	1.125
0484	0	@SLU_A2	Combination	Max	2.563	3.768E-12	3.12E-11	5.445E-15	2.634E-11	1.206E-12	0484-1	0
0484	0.375	@SLU_A2	Combination	Max	2.563	3.768E-12	3.12E-11	5.445E-15	1.464E-11	2.976E-13	0484-1	0.375
0484	0.75	@SLU_A2	Combination	Max	2.563	3.768E-12	3.12E-11	5.445E-15	2.941E-12	1.706E-12	0484-1	0.75
0484	1.125	@SLU_A2	Combination	Max	2.563	3.768E-12	3.12E-11	5.445E-15	8.986E-12	3.119E-12	0484-1	1.125
0484	0	@SLU_A2	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-2.634E-11	-1.7938	0484-1	0
0484	0.375	@SLU_A2	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-1.464E-11	-1.7938	0484-1	0.375
0484	0.75	@SLU_A2	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-3.852E-12	-1.7938	0484-1	0.75
0484	1.125	@SLU_A2	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-8.986E-12	-1.7938	0484-1	1.125
0484	0	@SLU_EQU	Combination	Max	2.957	3.768E-12	3.12E-11	5.445E-15	2.634E-11	1.206E-12	0484-1	0
0484	0.375	@SLU_EQU	Combination	Max	2.957	3.768E-12	3.12E-11	5.445E-15	1.464E-11	2.976E-13	0484-1	0.375
0484	0.75	@SLU_EQU	Combination	Max	2.957	3.768E-12	3.12E-11	5.445E-15	2.941E-12	1.706E-12	0484-1	0.75
0484	1.125	@SLU_EQU	Combination	Max	2.957	3.768E-12	3.12E-11	5.445E-15	8.986E-12	3.119E-12	0484-1	1.125
0484	0	@SLU_EQU	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-2.634E-11	-2.0698	0484-1	0
0484	0.375	@SLU_EQU	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-1.464E-11	-2.0698	0484-1	0.375
0484	0.75	@SLU_EQU	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-4.509E-12	-2.0698	0484-1	0.75
0484	1.125	@SLU_EQU	Combination	Min	-8.541E-11	-3.768E-12	-3.12E-11	-5.445E-15	-9.726E-12	-2.0698	0484-1	1.125
0484	0	@SLE_R	Combination	Max	1.971	1.689E-12	1.434E-11	2.447E-15	1.229E-11	5.467E-13	0484-1	0
0484	0.375	@SLE_R	Combination	Max	1.971	1.689E-12	1.434E-11	2.447E-15	6.915E-12	1.735E-13	0484-1	0.375
0484	0.75	@SLE_R	Combination	Max	1.971	1.689E-12	1.434E-11	2.447E-15	1.536E-12	8.055E-13	0484-1	0.75
0484	1.125	@SLE_R	Combination	Max	1.971	1.689E-12	1.434E-11	2.447E-15	4.07E-12	1.439E-12	0484-1	1.125
0484	0	@SLE_R	Combination	Min	-3.795E-11	-1.689E-12	-1.434E-11	-2.447E-15	-1.229E-11	-1.3798	0484-1	0
0484	0.375	@SLE_R	Combination	Min	-3.795E-11	-1.689E-12	-1.434E-11	-2.447E-15	-6.915E-12	-1.3798	0484-1	0.375
0484	0.75	@SLE_R	Combination	Min	-3.795E-11	-1.689E-12	-1.434E-11	-2.447E-15	-3.279E-12	-1.3798	0484-1	0.75
0484	1.125	@SLE_R	Combination	Min	-3.795E-11	-1.689E-12	-1.434E-11	-2.447E-15	-7.166E-12	-1.3798	0484-1	1.125
0484	0	@SLE_F	Combination	Max	0.394	9.415E-14	9.55E-12	3.16E-16	5.571E-12	4.086E-14	0484-1	0
0484	0.375	@SLE_F	Combination	Max	0.394	9.415E-14	9.55E-12	3.16E-16	3.013E-12	1.057E-13	0484-1	0.375
0484	0.75	@SLE_F	Combination	Max	0.394	9.415E-14	9.55E-12	3.16E-16	5.459E-13	1.744E-13	0484-1	0.75
0484	1.125	@SLE_F	Combination	Max	0.394	9.415E-14	9.55E-12	3.16E-16	3.409E-13	2.432E-13	0484-1	1.125
0484	0	@SLE_F	Combination	Min	-2.501E-12	-2.203E-13	-1.636E-12	-2.28E-16	-1.773E-12	-0.276	0484-1	0
0484	0.375	@SLE_F	Combination	Min	-2.501E-12	-2.203E-13	-1.636E-12	-2.28E-16	-1.159E-12	-0.276	0484-1	0.375
0484	0.75	@SLE_F	Combination	Min	-2.501E-12	-2.203E-13	-1.636E-12	-2.28E-16	-2.501E-12	-0.276	0484-1	0.75
0484	1.125	@SLE_F	Combination	Min	-2.501E-12	-2.203E-13	-1.636E-12	-2.28E-16	-5.4E-12	-0.276	0484-1	1.125
0484	0	@SLE_P	Combination	Max	1.819E-12	3.553E-14	1.365E-12	1.383E-16	1.479E-12	2.842E-14	0484-1	0
0484	0.375	@SLE_P	Combination	Max	1.819E-12	3.553E-14	1.365E-12	1.383E-16	9.669E-13	8.971E-14	0484-1	0.375
0484	0.75	@SLE_P	Combination	Max	1.819E-12	3.553E-14	1.365E-12	1.383E-16	4.55E-13	1.51E-13	0484-1	0.75
0484	1.125	@SLE_P	Combination	Max	1.819E-12	3.553E-14	1.365E-12	1.383E-16	2.841E-13	2.123E-13	0484-1	1.125
0484	0	@SLE_P	Combination	Min	-1.819E-12	-1.634E-13	-1.363E-12	-1.947E-16	-1.477E-12	-5.684E-14	0484-1	0
0484	0.375	@SLE_P	Combination	Min	-1.819E-12	-1.634E-13	-1.363E-12	-1.947E-16	-9.658E-13	-7.017E-14	0484-1	0.375
0484	0.75	@SLE_P	Combination	Min	-1.819E-12	-1.634E-13	-1.363E-12	-1.947E-16	-4.545E-13	-8.349E-14	0484-1	0.75
0484	1.125	@SLE_P	Combination	Min	-1.819E-12	-1.634E-13	-1.363E-12	-1.947E-16	-2.843E-13	-9.681E-14	0484-1	1.125
0485	0	@SLU_A1	Combination	Max	5.457E-12	5.274E-12	4.16E-11	0	9.946E-12	1.396E-12	0485-1	0
0485	0.375	@SLU_A1	Combination	Max	5.457E-12	5.274E-12	4.16E-11	0	6.139E-12	9.849E-13	0485-1	0.375
0485	0	@SLU_A1	Combination	Min	-5.457E-12	-5.274E-12	-4.16E-11	0	-9.946E-12	-1.396E-12	0485-1	0
0485	0.375	@SLU_A1	Combination	Min	-5.457E-12	-5.274E-12	-4.16E-11	0	-5.657E-12	-9.849E-13	0485-1	0.375
0485	0	@SLU_A2	Combination	Max	4.729E-12	5.274E-12	4.16E-11	0	9.946E-12	1.396E-12	0485-1	0
0485	0.375	@SLU_A2	Combination	Max	4.729E-12	5.274E-12	4.16E-11	0	5.657E-12	9.849E-13	0485-1	0.375
0485	0	@SLU_A2	Combination	Min	-4.729E-12	-5.274E-12	-4.16E-11	0	-9.946E-12	-1.396E-12	0485-1	0
0485	0.375	@SLU_A2	Combination	Min	-4.729E-12	-5.274E-12	-4.16E-11	0	-5.657E-12	-9.849E-13	0485-1	0.375
0485	0	@SLU_EQU	Combination	Max	5.457E-12	5.274E-12	4.16E-11	0	9.946E-12	1.396E-12	0485-1	0
0485	0.375	@SLU_EQU	Combination	Max	5.457E-12	5.274E-12	4.16E-11	0	6.139E-12	9.849E-13	0485-1	0.375
0485	0	@SLU_EQU	Combination	Min	-5.457E-12	-5.274E-12	-4.16E-11	0	-9.946E-12	-1.396E-12	0485-1	0
0485	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-5.274E-12	-4.16E-11	0	-5.657E-12	-9.849E-13	0485-1	0.375
0485	0	@SLE_R	Combination	Max	3.638E-12	2.272E-12	1.913E-11	0	4.327E-12	6.376E-13	0485-1	0
0485	0.375	@SLE_R	Combination	Max	3.638E-12	2.272E-12	1.913E-11	0	4.457E-12	3.886E-13	0485-1	0.375
0485	0	@SLE_R	Combination	Min	-3.638E-12	-2.272E-12	-1.913E-11	0	-4.327E-12	-6.376E-13	0485-1	0
0485	0.375	@SLE_R	Combination	Min	-3.638E-12	-2.272E-12	-1.913E-11	0	-2.846E-12	-3.886E-13	0485-1	0.375
0485	0	@SLE_F	Combination	Max	2.183E-12	-5.668E-14	2.183E-12	0	1.388E-17	6.821E-14	0485-1	0
0485	0.375	@SLE_F	Combination	Max	2.183E-12	-5.668E-14	2.183E-12	0	3.411E-12	1.435E-13	0485-1	0.375
0485	0	@SLE_F	Combination	Min	-2.183E-12	-3.524E-13	-1.273E-11	0	-1.364E-12	-1.023E-13	0485-1	0
0485	0.375	@SLE_F	Combination	Min	-2.183E-12	-3.524E-13	-1.273E-11	0	-8.185E-13	-3.592E-14	0485-1	0.375
0485	0	@SLE_P	Combination	Max	1.819E-12	-1.705E-13	1.819E-12	0	1.388E-17	5.684E-14	0485-1	0

0485	0.375	@SLE_P	Combination	Max	1.819E-12	-1.705E-13	1.819E-12	0	6.821E-13	1.208E-13	0485-1	0.375
0485	0	@SLE_P	Combination	Min	-1.819E-12	-1.705E-13	-1.819E-12	0	1.388E-17	-5.684E-14	0485-1	0
0485	0.375	@SLE_P	Combination	Min	-1.819E-12	-1.705E-13	-1.819E-12	0	-6.821E-13	7.105E-15	0485-1	0.375
0486	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0486-1	0.5
0486	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0486-1	1
0486	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0486-1	0
0486	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0486-1	1
0486	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0486-1	0.5
0486	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0486-1	1
0486	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0486-1	0
0486	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0486-1	1
0486	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0486-1	0
0486	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0486-1	0.5
0486	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0486-1	1
0486	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0486-1	0
0486	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0486-1	0.5
0486	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0486-1	1
0486	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0486-1	0.5
0486	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0486-1	1
0486	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0486-1	0
0486	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0486-1	1
0486	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0486-1	0.5
0486	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0486-1	1
0486	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0486-1	0
0486	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0486-1	1
0486	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0486-1	1
0486	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0486-1	0
0486	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0486-1	0.5
0486	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0486-1	1
0487	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0487-1	0
0487	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0487-1	0.001
0487	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0487-1	0.001
0487	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0487-1	0.5
0487	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0487-1	0.999
0487	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0487-1	0.999
0487	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0487-1	1
0487	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0487-1	0
0487	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0487-1	0.001
0487	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0487-1	0.001
0487	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0487-1	0.5
0487	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0487-1	0.999
0487	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0487-1	0.999
0487	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0487-1	1
0487	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0487-1	0
0487	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0487-1	0.001
0487	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0487-1	0.001
0487	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0487-1	0.5
0487	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0487-1	0.999
0487	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0487-1	0.999
0487	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0487-1	1
0487	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0487-1	0
0487	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0487-1	0.001
0487	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0487-1	0.001
0487	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0487-1	0.5
0487	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0487-1	0.999
0487	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0487-1	0.999
0487	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0487-1	1
0487	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0487-1	0
0487	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0487-1	0.001
0487	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0487-1	0.001
0487	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0487-1	0.5
0487	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0487-1	0.999
0487	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0487-1	0.999
0487	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0487-1	1
0487	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0487-1	0
0487	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0487-1	0.001
0487	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0487-1	0.001
0487	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0487-1	0.5
0487	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0487-1	0.999
0487	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0487-1	0.999
0487	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0487-1	1
0487	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0487-1	0
0487	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0487-1	0.001
0487	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0487-1	0.001

0487	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0487-1	0.5
0487	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0487-1	0.999
0487	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0487-1	0.999
0487	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0487-1	1
0487	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0487-1	0
0487	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0487-1	0.001
0487	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0487-1	0.001
0487	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0487-1	0.5
0487	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0487-1	0.999
0487	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0487-1	0.999
0487	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0487-1	1
0487	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0487-1	0
0487	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0487-1	0.001
0487	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0487-1	0.001
0487	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0487-1	0.5
0487	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0487-1	0.999
0487	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0487-1	0.999
0487	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0487-1	1
0487	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0487-1	0
0487	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0487-1	0.001
0487	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0487-1	0.001
0487	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0487-1	0.5
0487	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0487-1	0.999
0487	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0487-1	0.999
0487	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0487-1	1
0487	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0487-1	1
0487	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0487-1	0
0487	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0487-1	0.001
0487	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0487-1	0.001
0487	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0487-1	0.5
0487	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0487-1	0.999
0487	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0487-1	0.999
0487	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0487-1	1
0488	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0488-1	0
0488	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0488-1	0.001
0488	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0488-1	0.001
0488	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0488-1	0.5
0488	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0488-1	0.999
0488	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0488-1	0.999
0488	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0488-1	1
0488	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0488-1	0
0488	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0488-1	0.001
0488	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0488-1	0.001
0488	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0488-1	0.5
0488	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0488-1	0.999
0488	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0488-1	0.999
0488	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0488-1	1
0488	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0488-1	0
0488	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0488-1	0.001
0488	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0488-1	0.001
0488	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0488-1	0.5
0488	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0488-1	0.999
0488	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0488-1	0.999
0488	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0488-1	1
0488	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0488-1	0
0488	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0488-1	0.001
0488	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0488-1	0.001
0488	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0488-1	0.5
0488	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0488-1	0.999
0488	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0488-1	0.999
0488	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0488-1	1
0488	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0488-1	0
0488	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0488-1	0.001
0488	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0488-1	0.001
0488	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0488-1	0.5
0488	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0488-1	0.999
0488	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0488-1	0.999
0488	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0488-1	1
0488	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0488-1	0
0488	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0488-1	0.001
0488	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0488-1	0.001
0488	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0488-1	0.5
0488	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0488-1	0.999
0488	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0488-1	0.999
0488	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0488-1	1
0488	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0488-1	0
0488	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0488-1	0.001
0488	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0488-1	0.001

0488	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0488-1	0.5
0488	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0488-1	0.999
0488	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0488-1	0.999
0488	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0488-1	1
0488	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0488-1	0
0488	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0488-1	0.001
0488	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0488-1	0.001
0488	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0488-1	0.5
0488	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0488-1	0.999
0488	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0488-1	0.999
0488	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0488-1	1
0488	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0488-1	0
0488	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0488-1	0.001
0488	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0488-1	0.001
0488	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0488-1	0.5
0488	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0488-1	0.999
0488	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0488-1	0.999
0488	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0488-1	1
0488	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0488-1	0
0488	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0488-1	0.001
0488	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0488-1	0.001
0488	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0488-1	0.5
0488	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0488-1	0.999
0488	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0488-1	0.999
0488	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0488-1	1
0488	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0488-1	1
0488	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0488-1	0
0488	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0488-1	0.001
0488	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0488-1	0.001
0488	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0488-1	0.5
0488	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0488-1	0.999
0488	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0488-1	0.999
0488	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0488-1	1
0489	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0489-1	0
0489	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0489-1	0.001
0489	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0489-1	0.001
0489	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0489-1	0.5
0489	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0489-1	0.999
0489	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0489-1	0.999
0489	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0489-1	1
0489	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0489-1	0
0489	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0489-1	0.001
0489	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0489-1	0.001
0489	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0489-1	0.5
0489	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0489-1	0.999
0489	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0489-1	0.999
0489	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0489-1	1
0489	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0489-1	0
0489	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0489-1	0.001
0489	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0489-1	0.001
0489	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0489-1	0.5
0489	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0489-1	0.999
0489	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0489-1	0.999
0489	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0489-1	1
0489	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0489-1	0
0489	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0489-1	0.001
0489	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0489-1	0.001
0489	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0489-1	0.5
0489	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0489-1	0.999
0489	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0489-1	0.999
0489	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0489-1	1
0489	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0489-1	0
0489	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0489-1	0.001
0489	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0489-1	0.001
0489	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0489-1	0.5
0489	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0489-1	0.999
0489	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0489-1	0.999
0489	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0489-1	1
0489	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0489-1	0
0489	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0489-1	0.001
0489	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0489-1	0.001
0489	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0489-1	0.5
0489	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0489-1	0.999
0489	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0489-1	0.999
0489	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0489-1	1
0489	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0489-1	0
0489	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0489-1	0.001
0489	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0489-1	0.001

0489	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0489-1	0.5
0489	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0489-1	0.999
0489	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0489-1	0.999
0489	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0489-1	1
0489	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0489-1	0
0489	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0489-1	0.001
0489	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0489-1	0.001
0489	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0489-1	0.5
0489	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0489-1	0.999
0489	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0489-1	0.999
0489	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0489-1	1
0489	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0489-1	0
0489	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0489-1	0.001
0489	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0489-1	0.001
0489	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0489-1	0.5
0489	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0489-1	0.999
0489	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0489-1	0.999
0489	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0489-1	1
0489	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0489-1	0
0489	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0489-1	0.001
0489	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0489-1	0.001
0489	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0489-1	0.5
0489	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0489-1	0.999
0489	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0489-1	0.999
0489	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0489-1	1
0489	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0489-1	1
0489	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0489-1	0
0489	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0489-1	0.001
0489	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0489-1	0.001
0489	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0489-1	0.5
0489	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0489-1	0.999
0489	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0489-1	0.999
0489	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0489-1	1
0490	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0490-1	0.5
0490	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0490-1	1
0490	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0490-1	0
0490	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0490-1	1
0490	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0490-1	0.5
0490	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0490-1	1
0490	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0490-1	0
0490	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0490-1	1
0490	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0490-1	0
0490	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0490-1	0.5
0490	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0490-1	1
0490	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0490-1	0
0490	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0490-1	0.5
0490	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0490-1	1
0490	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0490-1	0.5
0490	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0490-1	1
0490	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0490-1	0
0490	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0490-1	1
0490	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0490-1	0.5
0490	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0490-1	1
0490	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0490-1	0
0490	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0490-1	1
0490	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0490-1	1
0490	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0490-1	0
0490	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0490-1	0.5
0490	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0490-1	1
0491	0	@SLU_A1	Combination	Max	1.364E-12	2.104E-11	8.229E-11	0	1.051E-11	3.984E-12	0491-1	0
0491	0.375	@SLU_A1	Combination	Max	1.364E-12	2.104E-11	8.229E-11	0	2.125E-11	4.023E-12	0491-1	0.375
0491	0	@SLU_A1	Combination	Min	-1.364E-12	-2.104E-11	-8.229E-11	0	-1.051E-11	-3.984E-12	0491-1	0
0491	0.375	@SLU_A1	Combination	Min	-1.364E-12	-2.104E-11	-8.229E-11	0	-2.125E-11	-4.023E-12	0491-1	0.375
0491	0	@SLU_A2	Combination	Max	1.182E-12	2.104E-11	8.229E-11	0	1.051E-11	3.984E-12	0491-1	0
0491	0.375	@SLU_A2	Combination	Max	1.182E-12	2.104E-11	8.229E-11	0	2.125E-11	4.023E-12	0491-1	0.375
0491	0	@SLU_A2	Combination	Min	-1.182E-12	-2.104E-11	-8.229E-11	0	-1.051E-11	-3.984E-12	0491-1	0
0491	0.375	@SLU_A2	Combination	Min	-1.182E-12	-2.104E-11	-8.229E-11	0	-2.125E-11	-4.023E-12	0491-1	0.375
0491	0	@SLU_EQU	Combination	Max	1.364E-12	2.104E-11	8.229E-11	0	1.051E-11	3.984E-12	0491-1	0

0491	0.375	@SLU_EQU	Combination	Max	1.364E-12	2.104E-11	8.229E-11	0	2.125E-11	4.023E-12	0491-1	0.375
0491	0	@SLU_EQU	Combination	Min	-1.364E-12	-2.104E-11	-8.229E-11	0	-1.051E-11	-3.984E-12	0491-1	0
0491	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-2.104E-11	-8.229E-11	0	-2.125E-11	-4.023E-12	0491-1	0.375
0491	0	@SLE_R	Combination	Max	9.095E-13	9.159E-12	3.734E-11	0	4.895E-12	1.755E-12	0491-1	0
0491	0.375	@SLE_R	Combination	Max	9.095E-13	9.159E-12	3.734E-11	0	1.002E-11	1.795E-12	0491-1	0.375
0491	0	@SLE_R	Combination	Min	-9.095E-13	-9.159E-12	-3.734E-11	0	-4.895E-12	-1.755E-12	0491-1	0
0491	0.375	@SLE_R	Combination	Min	-9.095E-13	-9.159E-12	-3.734E-11	0	-1.002E-11	-1.795E-12	0491-1	0.375
0491	0	@SLE_F	Combination	Max	5.457E-13	2.956E-13	3.278E-12	0	6.821E-13	6.821E-14	0491-1	0
0491	0.375	@SLE_F	Combination	Max	5.457E-13	2.956E-13	3.278E-12	0	1.636E-12	1.194E-13	0491-1	0.375
0491	0	@SLE_F	Combination	Min	-5.457E-13	-1.59E-13	-3.271E-12	0	-1.933E-12	-6.821E-14	0491-1	0
0491	0.375	@SLE_F	Combination	Min	-5.457E-13	-1.59E-13	-3.271E-12	0	-2.729E-12	-1.677E-13	0491-1	0.375
0491	0	@SLE_P	Combination	Max	4.547E-13	1.137E-13	2.732E-12	0	5.684E-13	5.684E-14	0491-1	0
0491	0.375	@SLE_P	Combination	Max	4.547E-13	1.137E-13	2.732E-12	0	1.363E-12	9.948E-14	0491-1	0.375
0491	0	@SLE_P	Combination	Min	-4.547E-13	-1.137E-13	-2.725E-12	0	-5.684E-13	-5.684E-14	0491-1	0
0491	0.375	@SLE_P	Combination	Min	-4.547E-13	-1.137E-13	-2.725E-12	0	-1.366E-12	-9.948E-14	0491-1	0.375
0492	0	@SLU_A1	Combination	Max	8.428E-11	3.409E-12	4.319E-11	1.111E-14	1.633E-13	2.0698	0492-1	0
0492	0.4375	@SLU_A1	Combination	Max	8.428E-11	3.409E-12	4.319E-11	1.111E-14	1.89E-11	2.0698	0492-1	0.4375
0492	0.875	@SLU_A1	Combination	Max	8.428E-11	3.409E-12	4.319E-11	1.111E-14	3.779E-11	2.0698	0492-1	0.875
0492	0	@SLU_A1	Combination	Min	-4.57	-3.409E-12	-4.319E-11	-1.111E-14	-4.919E-12	-4.477E-13	0492-1	0
0492	0.4375	@SLU_A1	Combination	Min	-4.57	-3.409E-12	-4.319E-11	-1.111E-14	-1.89E-11	-1.66E-12	0492-1	0.4375
0492	0.875	@SLU_A1	Combination	Min	-4.57	-3.409E-12	-4.319E-11	-1.111E-14	-3.779E-11	-3.133E-12	0492-1	0.875
0492	0	@SLU_A2	Combination	Max	8.428E-11	3.409E-12	4.319E-11	1.111E-14	1.633E-13	1.7938	0492-1	0
0492	0.4375	@SLU_A2	Combination	Max	8.428E-11	3.409E-12	4.319E-11	1.111E-14	1.89E-11	1.7938	0492-1	0.4375
0492	0.875	@SLU_A2	Combination	Max	8.428E-11	3.409E-12	4.319E-11	1.111E-14	3.779E-11	1.7938	0492-1	0.875
0492	0	@SLU_A2	Combination	Min	-3.96	-3.409E-12	-4.319E-11	-1.111E-14	-4.189E-12	-4.477E-13	0492-1	0
0492	0.4375	@SLU_A2	Combination	Min	-3.96	-3.409E-12	-4.319E-11	-1.111E-14	-1.89E-11	-1.66E-12	0492-1	0.4375
0492	0.875	@SLU_A2	Combination	Min	-3.96	-3.409E-12	-4.319E-11	-1.111E-14	-3.779E-11	-3.133E-12	0492-1	0.875
0492	0	@SLU_EQU	Combination	Max	8.428E-11	3.409E-12	4.319E-11	1.111E-14	1.633E-13	2.0698	0492-1	0
0492	0.4375	@SLU_EQU	Combination	Max	8.428E-11	3.409E-12	4.319E-11	1.111E-14	1.89E-11	2.0698	0492-1	0.4375
0492	0.875	@SLU_EQU	Combination	Max	8.428E-11	3.409E-12	4.319E-11	1.111E-14	3.779E-11	2.0698	0492-1	0.875
0492	0	@SLU_EQU	Combination	Min	-4.57	-3.409E-12	-4.319E-11	-1.111E-14	-4.919E-12	-4.477E-13	0492-1	0
0492	0.4375	@SLU_EQU	Combination	Min	-4.57	-3.409E-12	-4.319E-11	-1.111E-14	-1.89E-11	-1.66E-12	0492-1	0.4375
0492	0.875	@SLU_EQU	Combination	Min	-4.57	-3.409E-12	-4.319E-11	-1.111E-14	-3.779E-11	-3.133E-12	0492-1	0.875
0492	0	@SLE_R	Combination	Max	3.681E-11	1.554E-12	2.072E-11	4.945E-15	7.057E-14	1.3798	0492-1	0
0492	0.4375	@SLE_R	Combination	Max	3.681E-11	1.554E-12	2.072E-11	4.945E-15	9.063E-12	1.3798	0492-1	0.4375
0492	0.875	@SLE_R	Combination	Max	3.681E-11	1.554E-12	2.072E-11	4.945E-15	1.813E-11	1.3798	0492-1	0.875
0492	0	@SLE_R	Combination	Min	-3.046	-1.554E-12	-2.072E-11	-4.945E-15	-3.643E-12	-2.676E-13	0492-1	0
0492	0.4375	@SLE_R	Combination	Min	-3.046	-1.554E-12	-2.072E-11	-4.945E-15	-1.18E-11	-8.231E-13	0492-1	0.4375
0492	0.875	@SLE_R	Combination	Min	-3.046	-1.554E-12	-2.072E-11	-4.945E-15	-1.995E-11	-1.495E-12	0492-1	0.875
0492	0	@SLE_F	Combination	Max	1.023E-12	2.487E-13	1.432E-11	2.212E-16	4.372E-16	0.276	0492-1	0
0492	0.4375	@SLE_F	Combination	Max	1.023E-12	2.487E-13	1.432E-11	2.212E-16	1.79E-12	0.276	0492-1	0.4375
0492	0.875	@SLE_F	Combination	Max	1.023E-12	2.487E-13	1.432E-11	2.212E-16	3.579E-12	0.276	0492-1	0.875
0492	0	@SLE_F	Combination	Min	-0.609	-1.315E-13	-4.09E-12	-4.561E-16	-2.729E-12	-1.627E-13	0492-1	0
0492	0.4375	@SLE_F	Combination	Min	-0.609	-1.315E-13	-4.09E-12	-4.561E-16	-8.996E-12	-2.715E-13	0492-1	0.4375
0492	0.875	@SLE_F	Combination	Min	-0.609	-1.315E-13	-4.09E-12	-4.561E-16	-1.526E-11	-3.803E-13	0492-1	0.875
0492	0	@SLE_P	Combination	Max	6.818E-13	2.203E-13	3.413E-12	1.657E-16	4.372E-16	1.03E-13	0492-1	0
0492	0.4375	@SLE_P	Combination	Max	6.818E-13	2.203E-13	3.413E-12	1.657E-16	1.491E-12	1.31E-13	0492-1	0.4375
0492	0.875	@SLE_P	Combination	Max	6.818E-13	2.203E-13	3.413E-12	1.657E-16	2.982E-12	1.59E-13	0492-1	0.875
0492	0	@SLE_P	Combination	Min	-6.825E-13	-6.395E-14	-3.408E-12	-2.784E-16	4.372E-16	-1.386E-13	0492-1	0
0492	0.4375	@SLE_P	Combination	Min	-6.825E-13	-6.395E-14	-3.408E-12	-2.784E-16	-1.493E-12	-2.349E-13	0492-1	0.4375
0492	0.875	@SLE_P	Combination	Min	-6.825E-13	-6.395E-14	-3.408E-12	-2.784E-16	-2.986E-12	-3.313E-13	0492-1	0.875
0493	0	@SLU_A1	Combination	Max	1.677E-10	3.375	1.646E-10	1.696E-13	4.279E-11	2.2385	0493-1	0
0493	0.25	@SLU_A1	Combination	Max	1.677E-10	3.375	1.646E-10	1.696E-13	8.382E-11	2.1119	0493-1	0.25
0493	0	@SLU_A1	Combination	Min	-4.57	-2.258E-11	-1.646E-10	-7.72E-14	-4.279E-11	-0.4219	0493-1	0
0493	0.25	@SLU_A1	Combination	Min	-4.57	-2.258E-11	-1.646E-10	-7.72E-14	-8.382E-11	-0.9492	0493-1	0.25
0493	0	@SLU_A2	Combination	Max	1.677E-10	2.875	1.646E-10	1.447E-13	4.279E-11	1.9375	0493-1	0
0493	0.25	@SLU_A2	Combination	Max	1.677E-10	2.875	1.646E-10	1.447E-13	8.382E-11	1.8297	0493-1	0.25
0493	0	@SLU_A2	Combination	Min	-3.96	-2.258E-11	-1.646E-10	-6.628E-14	-4.279E-11	-0.3594	0493-1	0
0493	0.25	@SLU_A2	Combination	Min	-3.96	-2.258E-11	-1.646E-10	-6.628E-14	-8.382E-11	-0.8086	0493-1	0.25
0493	0	@SLU_EQU	Combination	Max	1.677E-10	3.375	1.646E-10	1.696E-13	4.279E-11	2.2385	0493-1	0
0493	0.25	@SLU_EQU	Combination	Max	1.677E-10	3.375	1.646E-10	1.696E-13	8.382E-11	2.1119	0493-1	0.25
0493	0	@SLU_EQU	Combination	Min	-4.57	-2.258E-11	-1.646E-10	-7.715E-14	-4.279E-11	-0.4219	0493-1	0
0493	0.25	@SLU_EQU	Combination	Min	-4.57	-2.258E-11	-1.646E-10	-7.715E-14	-8.382E-11	-0.9492	0493-1	0.25
0493	0	@SLE_R	Combination	Max	7.274E-11	2.5	7.469E-11	1.238E-13	2.022E-11	1.5048	0493-1	0
0493	0.25	@SLE_R	Combination	Max	7.274E-11	2.5	7.469E-11	1.238E-13	3.884E-11	1.4111	0493-1	0.25
0493	0	@SLE_R	Combination	Min	-3.046	-1.008E-11	-7.469E-11	-5.429E-14	-2.022E-11	-0.3125	0493-1	0
0493	0.25	@SLE_R	Combination	Min	-3.046	-1.008E-11	-7.469E-11	-5.429E-14	-3.884E-11	-0.7031	0493-1	0.25
0493	0	@SLE_F	Combination	Max	3.188E-12	1	1.637E-11	9.436E-14	3.405E-12	0.276	0493-1	0
0493	0.25	@SLE_F	Combination	Max	3.188E-12	1	1.637E-11	9.436E-14	5.04E-12	0.276	0493-1	0.25
0493	0	@SLE_F	Combination	Min	-0.609	-5.4E-13	-6.54E-12	-4.119E-14	-1.376E-11	-0.125	0493-1	0
0493	0.25	@SLE_F	Combination	Min	-0.609	-5.4E-13	-6.54E-12	-4.119E-14	-1.785E-11	-0.2813	0493-1	0.25
0493	0	@SLE_P	Combination	Max	4.546E-13	9.095E-13	5.465E-12	1.278E-14	2.837E-12	1.421E-13	0493-1	0
0493	0.25	@SLE_P	Combination	Max	4.546E-13	9.095E-13	5.465E-12	1.278E-14	4.199E-12	1.421E-13	0493-1	0.25
0493	0	@SLE_P	Combination	Min	-4.549E-13	0	-5.449E-12	-1.297E-14	-2.848E-12	-1.99E-13	0493-1	0
0493	0.25	@SLE_P	Combination	Min	-4.549E-13	0	-5.449E-12	-1.297E-14	-4.214E-12	-4.263E-13	0493-1	0.25
0494	0	@SLU_A1	Combination	Max	42.986	80.98	80.016	14.085	115.8884	51.3275	0494-1	0
0494	0.4375	@SLU_A1	Combination	Max	42.986	80.98	80.016	14.085	80.8814	101.7359	0494-1	0.4375
0494	0.875	@SLU_A1	Combination	Max	42.986	80.98	80.016	14.085	45.8746	152.1444	0494-1	0.875
0494	1.3125	@SLU_A1	Combination	Max	42.986	80.98	80.016	14.0851	31.75	202.6402	0494-1	1.3125
0494	1.75	@SLU_A1	Combination	Max	42.986	80.98	80.016	14.0851	44.7406	254.2768	0494-1	1.75
0494	0	@SLU_A1	Combination	Min	-175.048	-235.749	-80.016	-22.5523	-123.1533	-182.8969	0494-1	0
0494	0.4375	@SLU_A1	Combination	Min	-175.048	-235.749	-80.016	-22.5523	-100.6272	-165.1748	0494-1	0.4375
0494	0.875	@SLU_A1	Combination	Min	-175.048	-235.749	-80.016	-22.5523	-78.1012	-147.4528	0494-1	0.875
0494	1.3125	@SLU_A1	Combination	Min	-175.048	-235.749	-80.016	-22.5523	-55.5752	-129.818	0494-1	1.3125

0494	1.75	@SLU_A1	Combination	Min	-175.048	-235.749	-80.016	-22.5523	-44.1958	-113.324	0494-1	1.75
0494	0	@SLU_A2	Combination	Max	37.003	68.43	80.016	12.0079	115.8884	43.1839	0494-1	0
0494	0.4375	@SLU_A2	Combination	Max	37.003	68.43	80.016	12.0079	80.8814	86.3668	0494-1	0.4375
0494	0.875	@SLU_A2	Combination	Max	37.003	68.43	80.016	12.0079	45.8746	129.5496	0494-1	0.875
0494	1.3125	@SLU_A2	Combination	Max	37.003	68.43	80.016	12.0079	27.0943	172.7892	0494-1	1.3125
0494	1.75	@SLU_A2	Combination	Max	37.003	68.43	80.016	12.0079	35.8975	216.7702	0494-1	1.75
0494	0	@SLU_A2	Combination	Min	-149.375	-200.836	-80.016	-18.8562	-115.8884	-155.9876	0494-1	0
0494	0.4375	@SLU_A2	Combination	Min	-149.375	-200.836	-80.016	-18.8562	-81.175	-140.8854	0494-1	0.4375
0494	0.875	@SLU_A2	Combination	Min	-149.375	-200.836	-80.016	-18.8562	-62.5598	-125.7833	0494-1	0.875
0494	1.3125	@SLU_A2	Combination	Min	-149.375	-200.836	-80.016	-18.8562	-46.499	-110.7378	0494-1	1.3125
0494	1.75	@SLU_A2	Combination	Min	-149.375	-200.836	-80.016	-18.8562	-37.6834	-96.4339	0494-1	1.75
0494	0	@SLU_EQU	Combination	Max	42.986	80.98	80.016	14.085	115.8884	51.3274	0494-1	0
0494	0.4375	@SLU_EQU	Combination	Max	42.986	80.98	80.016	14.085	80.8814	101.7359	0494-1	0.4375
0494	0.875	@SLU_EQU	Combination	Max	42.986	80.98	80.016	14.085	45.8746	152.1444	0494-1	0.875
0494	1.3125	@SLU_EQU	Combination	Max	42.986	80.98	80.016	14.085	31.75	202.6402	0494-1	1.3125
0494	1.75	@SLU_EQU	Combination	Max	42.986	80.98	80.016	14.0851	44.7404	254.2768	0494-1	1.75
0494	0	@SLU_EQU	Combination	Min	-175.048	-235.749	-80.016	-22.5523	-123.1525	-182.8969	0494-1	0
0494	0.4375	@SLU_EQU	Combination	Min	-175.048	-235.749	-80.016	-22.5523	-100.6267	-165.1748	0494-1	0.4375
0494	0.875	@SLU_EQU	Combination	Min	-175.048	-235.749	-80.016	-22.5523	-78.101	-147.4528	0494-1	0.875
0494	1.3125	@SLU_EQU	Combination	Min	-175.048	-235.749	-80.016	-22.5523	-55.5752	-129.818	0494-1	1.3125
0494	1.75	@SLU_EQU	Combination	Min	-175.048	-235.749	-80.016	-22.5523	-44.1959	-113.324	0494-1	1.75
0494	0	@SLE_R	Combination	Max	29.654	59.713	35.207	10.3856	51.9271	36.8209	0494-1	0
0494	0.4375	@SLE_R	Combination	Max	29.654	59.713	35.207	10.3856	36.5242	74.2796	0494-1	0.4375
0494	0.875	@SLE_R	Combination	Max	29.654	59.713	35.207	10.3856	21.8493	111.7383	0494-1	0.875
0494	1.3125	@SLE_R	Combination	Max	29.654	59.713	35.207	10.3856	23.2789	149.2552	0494-1	1.3125
0494	1.75	@SLE_R	Combination	Max	29.654	59.713	35.207	10.3856	32.1395	187.5327	0494-1	1.75
0494	0	@SLE_R	Combination	Min	-128.363	-174.565	-47.271	-16.5238	-87.01	-134.5461	0494-1	0
0494	0.4375	@SLE_R	Combination	Min	-128.363	-174.565	-47.271	-16.5238	-71.5401	-121.4468	0494-1	0.4375
0494	0.875	@SLE_R	Combination	Min	-128.363	-174.565	-47.271	-16.5238	-56.0702	-108.3475	0494-1	0.875
0494	1.3125	@SLE_R	Combination	Min	-128.363	-174.565	-47.271	-16.5238	-40.6003	-95.3064	0494-1	1.3125
0494	1.75	@SLE_R	Combination	Min	-128.363	-174.565	-47.271	-16.5238	-32.5613	-83.0258	0494-1	1.75
0494	0	@SLE_F	Combination	Max	19.727	43.331	9.507	7.233	18.6298	26.395	0494-1	0
0494	0.4375	@SLE_F	Combination	Max	19.727	43.331	9.507	7.233	18.4365	55.112	0494-1	0.4375
0494	0.875	@SLE_F	Combination	Max	19.727	43.331	9.507	7.233	18.2432	83.829	0494-1	0.875
0494	1.3125	@SLE_F	Combination	Max	19.727	43.331	9.507	7.233	18.05	112.546	0494-1	1.3125
0494	1.75	@SLE_F	Combination	Max	19.727	43.331	9.507	7.233	18.5946	141.2648	0494-1	1.75
0494	0	@SLE_F	Combination	Min	-97.234	-130.961	-17.415	-11.5274	-40.0133	-101.5853	0494-1	0
0494	0.4375	@SLE_F	Combination	Min	-97.234	-130.961	-17.415	-11.5274	-36.1339	-91.7315	0494-1	0.4375
0494	0.875	@SLE_F	Combination	Min	-97.234	-130.961	-17.415	-11.5274	-32.8046	-81.8777	0494-1	0.875
0494	1.3125	@SLE_F	Combination	Min	-97.234	-130.961	-17.415	-11.5274	-30.204	-72.0244	0494-1	1.3125
0494	1.75	@SLE_F	Combination	Min	-97.234	-130.961	-17.415	-11.5274	-27.6035	-62.1718	0494-1	1.75
0494	0	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	3.2239	6.9977	0494-1	0
0494	0.4375	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	2.7483	6.7867	0494-1	0.4375
0494	0.875	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	2.2727	6.5757	0494-1	0.875
0494	1.3125	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	1.7971	6.3647	0494-1	1.3125
0494	1.75	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	1.3215	6.1537	0494-1	1.75
0494	0	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-3.23	-6.9974	0494-1	0
0494	0.4375	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-2.7523	-6.7865	0494-1	0.4375
0494	0.875	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-2.2747	-6.5756	0494-1	0.875
0494	1.3125	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-1.7971	-6.3647	0494-1	1.3125
0494	1.75	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-1.3195	-6.1538	0494-1	1.75
0495	0	@SLU_A1	Combination	Max	42.986	375.269	80.016	14.085	44.7406	241.3138	0495-1	0
0495	0.5	@SLU_A1	Combination	Max	42.986	375.269	80.016	14.085	74.6504	143.3749	0495-1	0.5
0495	1	@SLU_A1	Combination	Max	42.986	375.269	80.016	14.085	105.295	45.436	0495-1	1
0495	0	@SLU_A1	Combination	Min	-175.048	-22.683	-80.016	-22.5523	-44.1958	-93.8795	0495-1	0
0495	0.5	@SLU_A1	Combination	Min	-175.048	-22.683	-80.016	-22.5523	-65.7007	-135.5216	0495-1	0.5
0495	1	@SLU_A1	Combination	Min	-175.048	-22.683	-80.016	-22.5523	-104.6193	-177.1637	0495-1	1
0495	0	@SLU_A2	Combination	Max	37.003	319.12	80.016	12.0079	35.8975	205.7277	0495-1	0
0495	0.5	@SLU_A2	Combination	Max	37.003	319.12	80.016	12.0079	65.7007	122.2918	0495-1	0.5
0495	1	@SLU_A2	Combination	Max	37.003	319.12	80.016	12.0079	104.6193	38.8559	0495-1	1
0495	0	@SLU_A2	Combination	Min	-149.375	-19.336	-80.016	-18.8562	-37.6834	-79.87	0495-1	0
0495	0.5	@SLU_A2	Combination	Min	-149.375	-19.336	-80.016	-18.8562	-65.7007	-115.0532	0495-1	0.5
0495	1	@SLU_A2	Combination	Min	-149.375	-19.336	-80.016	-18.8562	-104.6193	-150.2363	0495-1	1
0495	0	@SLU_EQU	Combination	Max	42.986	375.269	80.016	14.085	44.7404	241.3138	0495-1	0
0495	0.5	@SLU_EQU	Combination	Max	42.986	375.269	80.016	14.085	74.6498	143.3749	0495-1	0.5
0495	1	@SLU_EQU	Combination	Max	42.986	375.269	80.016	14.085	105.2942	45.436	0495-1	1
0495	0	@SLU_EQU	Combination	Min	-175.048	-22.683	-80.016	-22.5523	-44.1959	-93.8795	0495-1	0
0495	0.5	@SLU_EQU	Combination	Min	-175.048	-22.683	-80.016	-22.5523	-65.7007	-135.5216	0495-1	0.5
0495	1	@SLU_EQU	Combination	Min	-175.048	-22.683	-80.016	-22.5523	-104.6193	-177.1636	0495-1	1
0495	0	@SLE_R	Combination	Max	29.654	277.705	35.207	10.3856	32.1395	177.9304	0495-1	0
0495	0.5	@SLE_R	Combination	Max	29.654	277.705	35.207	10.3856	53.0503	105.4152	0495-1	0.5
0495	1	@SLE_R	Combination	Max	29.654	277.705	35.207	10.3856	73.9611	32.9	0495-1	1
0495	0	@SLE_R	Combination	Min	-128.363	-16.738	-52.948	-16.5238	-32.5613	-68.6224	0495-1	0
0495	0.5	@SLE_R	Combination	Min	-128.363	-16.738	-52.948	-16.5238	-29.1673	-99.3966	0495-1	0.5
0495	1	@SLE_R	Combination	Min	-128.363	-16.738	-52.948	-16.5238	-45.3545	-130.1708	0495-1	1
0495	0	@SLE_F	Combination	Max	19.727	206.825	9.445	7.233	18.5946	134.0631	0495-1	0
0495	0.5	@SLE_F	Combination	Max	19.727	206.825	9.445	7.233	25.346	79.6482	0495-1	0.5
0495	1	@SLE_F	Combination	Max	19.727	206.825	9.445	7.233	34.6663	25.2332	0495-1	1
0495	0	@SLE_F	Combination	Min	-97.234	-12.591	-23.092	-11.5274	-27.6035	-51.3693	0495-1	0
0495	0.5	@SLE_F	Combination	Min	-97.234	-12.591	-23.092	-11.5274	-24.0291	-73.6759	0495-1	0.5
0495	1	@SLE_F	Combination	Min	-97.234	-12.591	-23.092	-11.5274	-22.8245	-95.9825	0495-1	1
0495	0	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	1.3215	6.1537	0495-1	0
0495	0.5	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	0.778	5.9126	0495-1	0.5
0495	1	@SLE_P	Combination	Max	9.766	0.482	1.087	0.3585	0.2344	5.6714	0495-1	1

0495	0	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-1.3195	-6.1538	0495-1	0
0495	0.5	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-0.7737	-5.9128	0495-1	0.5
0495	1	@SLE_P	Combination	Min	-9.766	-0.482	-1.092	-0.3584	-0.2278	-5.6718	0495-1	1
0496	0	@SLU_A1	Combination	Max	65.297	90.964	80.016	14.4853	104.6193	71.7658	0496-1	0
0496	0.5	@SLU_A1	Combination	Max	65.297	90.964	80.016	14.4853	65.7007	109.2529	0496-1	0.5
0496	1	@SLU_A1	Combination	Max	65.297	90.964	80.016	14.4853	37.4733	148.2656	0496-1	1
0496	1.5	@SLU_A1	Combination	Max	65.297	90.964	80.016	14.4853	37.9489	188.2324	0496-1	1.5
0496	2	@SLU_A1	Combination	Max	65.297	90.964	80.016	14.4853	55.8765	228.1993	0496-1	2
0496	0	@SLU_A1	Combination	Min	-176.615	-177.548	-80.016	-22.5624	-104.6193	-152.0408	0496-1	0
0496	0.5	@SLU_A1	Combination	Min	-176.615	-177.548	-80.016	-22.5624	-70.1283	-145.4124	0496-1	0.5
0496	1	@SLU_A1	Combination	Min	-176.615	-177.548	-80.016	-22.5624	-57.3857	-140.3096	0496-1	1
0496	1.5	@SLU_A1	Combination	Min	-176.615	-177.548	-80.016	-22.5624	-54.0689	-136.1609	0496-1	1.5
0496	2	@SLU_A1	Combination	Min	-176.615	-177.548	-80.016	-22.5624	-61.49	-132.0123	0496-1	2
0496	0	@SLU_A2	Combination	Max	54.153	76.499	80.016	12.3489	104.6193	60.5919	0496-1	0
0496	0.5	@SLU_A2	Combination	Max	54.153	76.499	80.016	12.3489	65.7007	93.0323	0496-1	0.5
0496	1	@SLU_A2	Combination	Max	54.153	76.499	80.016	12.3489	31.9568	126.4644	0496-1	1
0496	1.5	@SLU_A2	Combination	Max	54.153	76.499	80.016	12.3489	30.7067	160.5167	0496-1	1.5
0496	2	@SLU_A2	Combination	Max	54.153	76.499	80.016	12.3489	55.8765	194.5689	0496-1	2
0496	0	@SLU_A2	Combination	Min	-150.71	-151.258	-80.016	-18.8481	-104.6193	-129.6675	0496-1	0
0496	0.5	@SLU_A2	Combination	Min	-150.71	-151.258	-80.016	-18.8481	-65.7007	-124.0275	0496-1	0.5
0496	1	@SLU_A2	Combination	Min	-150.71	-151.258	-80.016	-18.8481	-46.7518	-119.3791	0496-1	1
0496	1.5	@SLU_A2	Combination	Min	-150.71	-151.258	-80.016	-18.8481	-46.1084	-115.351	0496-1	1.5
0496	2	@SLU_A2	Combination	Min	-150.71	-151.258	-80.016	-18.8481	-55.8765	-111.3228	0496-1	2
0496	0	@SLU_EQU	Combination	Max	65.297	90.964	80.016	14.4853	104.6193	71.7659	0496-1	0
0496	0.5	@SLU_EQU	Combination	Max	65.297	90.964	80.016	14.4853	65.7007	109.2529	0496-1	0.5
0496	1	@SLU_EQU	Combination	Max	65.297	90.964	80.016	14.4853	37.4731	148.2656	0496-1	1
0496	1.5	@SLU_EQU	Combination	Max	65.297	90.964	80.016	14.4853	37.9489	188.2324	0496-1	1.5
0496	2	@SLU_EQU	Combination	Max	65.297	90.964	80.016	14.4853	55.8765	228.1993	0496-1	2
0496	0	@SLU_EQU	Combination	Min	-176.615	-177.548	-80.016	-22.5624	-104.6193	-152.0408	0496-1	0
0496	0.5	@SLU_EQU	Combination	Min	-176.615	-177.548	-80.016	-22.5624	-70.1285	-145.4123	0496-1	0.5
0496	1	@SLU_EQU	Combination	Min	-176.615	-177.548	-80.016	-22.5624	-57.3858	-140.3096	0496-1	1
0496	1.5	@SLU_EQU	Combination	Min	-176.615	-177.548	-80.016	-22.5624	-54.0688	-136.1609	0496-1	1.5
0496	2	@SLU_EQU	Combination	Min	-176.615	-177.548	-80.016	-22.5624	-61.4896	-132.0123	0496-1	2
0496	0	@SLE_R	Combination	Max	45.499	66.949	35.207	10.682	45.3545	52.1493	0496-1	0
0496	0.5	@SLE_R	Combination	Max	45.499	66.949	35.207	10.682	33.4302	80.069	0496-1	0.5
0496	1	@SLE_R	Combination	Max	45.499	66.949	35.207	10.682	27.5819	109.0059	0496-1	1
0496	1.5	@SLE_R	Combination	Max	45.499	66.949	35.207	10.682	27.2488	138.5788	0496-1	1.5
0496	2	@SLE_R	Combination	Max	45.499	66.949	35.207	10.682	37.2912	168.1517	0496-1	2
0496	0	@SLE_R	Combination	Min	-129.524	-131.453	-42.042	-16.5252	-62.1436	-111.8666	0496-1	0
0496	0.5	@SLE_R	Combination	Min	-129.524	-131.453	-42.042	-16.5252	-49.0885	-106.9245	0496-1	0.5
0496	1	@SLE_R	Combination	Min	-129.524	-131.453	-42.042	-16.5252	-41.5362	-102.9995	0496-1	1
0496	1.5	@SLE_R	Combination	Min	-129.524	-131.453	-42.042	-16.5252	-39.8023	-99.7106	0496-1	1.5
0496	2	@SLE_R	Combination	Min	-129.524	-131.453	-42.042	-16.5252	-45.2268	-96.4217	0496-1	2
0496	0	@SLE_F	Combination	Max	29.443	47.768	22.755	7.4628	36.0081	37.9472	0496-1	0
0496	0.5	@SLE_F	Combination	Max	29.443	47.768	22.755	7.4628	28.8127	60.1476	0496-1	0.5
0496	1	@SLE_F	Combination	Max	29.443	47.768	22.755	7.4628	21.6174	82.3481	0496-1	1
0496	1.5	@SLE_F	Combination	Max	29.443	47.768	22.755	7.4628	16.9416	104.5485	0496-1	1.5
0496	2	@SLE_F	Combination	Max	29.443	47.768	22.755	7.4628	14.0749	126.7516	0496-1	2
0496	0	@SLE_F	Combination	Min	-98.117	-98.572	-10.143	-11.4868	-21.4691	-84.3598	0496-1	0
0496	0.5	@SLE_F	Combination	Min	-98.117	-98.572	-10.143	-11.4868	-24.1457	-80.7009	0496-1	0.5
0496	1	@SLE_F	Combination	Min	-98.117	-98.572	-10.143	-11.4868	-26.8223	-77.042	0496-1	1
0496	1.5	@SLE_F	Combination	Min	-98.117	-98.572	-10.143	-11.4868	-32.0186	-73.3831	0496-1	1.5
0496	2	@SLE_F	Combination	Min	-98.117	-98.572	-10.143	-11.4868	-39.0237	-69.7271	0496-1	2
0496	0	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	0.2344	5.6714	0496-1	0
0496	0.5	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	0.778	5.9126	0496-1	0.5
0496	1	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	1.3215	6.1537	0496-1	1
0496	1.5	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	1.865	6.3949	0496-1	1.5
0496	2	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	2.4086	6.636	0496-1	2
0496	0	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-0.2279	-5.6718	0496-1	0
0496	0.5	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-0.7737	-5.9128	0496-1	0.5
0496	1	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-1.3195	-6.1538	0496-1	1
0496	1.5	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-1.8653	-6.3948	0496-1	1.5
0496	2	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-2.4112	-6.6358	0496-1	2
0497	0	@SLU_A1	Combination	Max	58.845	412.524	80.016	14.4853	55.8765	218.3977	0497-1	0
0497	0.375	@SLU_A1	Combination	Max	58.845	412.524	80.016	14.4853	85.8824	128.1357	0497-1	0.375
0497	0.75	@SLU_A1	Combination	Max	58.845	412.524	80.016	14.4853	115.8884	39.9597	0497-1	0.75
0497	0	@SLU_A1	Combination	Min	-176.615	-17.887	-80.016	-22.5624	-61.49	-110.1628	0497-1	0
0497	0.375	@SLU_A1	Combination	Min	-176.615	-17.887	-80.016	-22.5624	-85.8824	-154.8352	0497-1	0.375
0497	0.75	@SLU_A1	Combination	Min	-176.615	-17.887	-80.016	-22.5624	-115.8884	-199.5077	0497-1	0.75
0497	0	@SLU_A2	Combination	Max	49.959	350.421	80.016	12.3489	55.8765	185.3799	0497-1	0
0497	0.375	@SLU_A2	Combination	Max	49.959	350.421	80.016	12.3489	85.8824	108.8703	0497-1	0.375
0497	0.75	@SLU_A2	Combination	Max	49.959	350.421	80.016	12.3489	115.8884	34.262	0497-1	0.75
0497	0	@SLU_A2	Combination	Min	-150.71	-15.25	-80.016	-18.8481	-55.8765	-94.0193	0497-1	0
0497	0.375	@SLU_A2	Combination	Min	-150.71	-15.25	-80.016	-18.8481	-85.8824	-132.0784	0497-1	0.375
0497	0.75	@SLU_A2	Combination	Min	-150.71	-15.25	-80.016	-18.8481	-115.8884	-170.1376	0497-1	0.75
0497	0	@SLU_EQU	Combination	Max	58.845	412.524	80.016	14.4853	55.8765	218.3977	0497-1	0
0497	0.375	@SLU_EQU	Combination	Max	58.845	412.524	80.016	14.4853	85.8824	128.1357	0497-1	0.375
0497	0.75	@SLU_EQU	Combination	Max	58.845	412.524	80.016	14.4853	115.8884	39.9597	0497-1	0.75
0497	0	@SLU_EQU	Combination	Min	-176.615	-17.887	-80.016	-22.5624	-61.4896	-110.1628	0497-1	0
0497	0.375	@SLU_EQU	Combination	Min	-176.615	-17.887	-80.016	-22.5624	-85.8824	-154.8352	0497-1	0.375
0497	0.75	@SLU_EQU	Combination	Min	-176.615	-17.887	-80.016	-22.5624	-115.8884	-199.5077	0497-1	0.75
0497	0	@SLE_R	Combination	Max	41.198	305.142	35.207	10.682	37.2912	160.5832	0497-1	0
0497	0.375	@SLE_R	Combination	Max	41.198	305.142	35.207	10.682	51.3936	93.8361	0497-1	0.375
0497	0.75	@SLE_R	Combination	Max	41.198	305.142	35.207	10.682	65.496	28.0122	0497-1	0.75

0497	0	@SLE_R	Combination	Min	-129.524	-13.185	-42.042	-16.5252	-45.2268	-80.7172	0497-1	0
0497	0.375	@SLE_R	Combination	Min	-129.524	-13.185	-42.042	-16.5252	-50.9378	-113.7838	0497-1	0.375
0497	0.75	@SLE_R	Combination	Min	-129.524	-13.185	-42.042	-16.5252	-56.6488	-146.8504	0497-1	0.75
0497	0	@SLE_F	Combination	Max	29.443	226.412	17.023	7.4628	14.0749	118.9956	0497-1	0
0497	0.375	@SLE_F	Combination	Max	29.443	226.412	17.023	7.4628	16.2151	69.8585	0497-1	0.375
0497	0.75	@SLE_F	Combination	Max	29.443	226.412	17.023	7.4628	18.3553	20.7215	0497-1	0.75
0497	0	@SLE_F	Combination	Min	-98.117	-9.871	-10.143	-11.4868	-39.0237	-61.1914	0497-1	0
0497	0.375	@SLE_F	Combination	Min	-98.117	-9.871	-10.143	-11.4868	-42.2638	-86.0046	0497-1	0.375
0497	0.75	@SLE_F	Combination	Min	-98.117	-9.871	-10.143	-11.4868	-45.5039	-110.8181	0497-1	0.75
0497	0	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	2.4086	6.636	0497-1	0
0497	0.375	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	2.8162	6.8169	0497-1	0.375
0497	0.75	@SLE_P	Combination	Max	9.766	0.482	1.092	0.3583	3.2239	6.9977	0497-1	0.75
0497	0	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-2.4112	-6.6358	0497-1	0
0497	0.375	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-2.8206	-6.8166	0497-1	0.375
0497	0.75	@SLE_P	Combination	Min	-9.766	-0.482	-1.087	-0.3585	-3.2299	-6.9974	0497-1	0.75
0498	0	@SLU_A1	Combination	Max	2.957	2.565E-12	4.046E-11	3.71E-14	2.498E-11	2.058E-12	0498-1	0
0498	0.375	@SLU_A1	Combination	Max	2.957	2.565E-12	4.046E-11	3.71E-14	1.031E-11	1.147E-12	0498-1	0.375
0498	0.75	@SLU_A1	Combination	Max	2.957	2.565E-12	4.046E-11	3.71E-14	5.598E-12	3.056E-13	0498-1	0.75
0498	1.125	@SLU_A1	Combination	Max	2.957	2.565E-12	4.046E-11	3.71E-14	2.077E-11	7.01E-13	0498-1	1.125
0498	0	@SLU_A1	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-2.498E-11	-2.0698	0498-1	0
0498	0.375	@SLU_A1	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-1.031E-11	-2.0698	0498-1	0.375
0498	0.75	@SLU_A1	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-6.037E-12	-2.0698	0498-1	0.75
0498	1.125	@SLU_A1	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-2.077E-11	-2.0698	0498-1	1.125
0498	0	@SLU_A2	Combination	Max	2.563	2.449E-12	4.046E-11	3.71E-14	2.498E-11	2.058E-12	0498-1	0
0498	0.375	@SLU_A2	Combination	Max	2.563	2.449E-12	4.046E-11	3.71E-14	1.031E-11	1.147E-12	0498-1	0.375
0498	0.75	@SLU_A2	Combination	Max	2.563	2.449E-12	4.046E-11	3.71E-14	5.598E-12	3.056E-13	0498-1	0.75
0498	1.125	@SLU_A2	Combination	Max	2.563	2.449E-12	4.046E-11	3.71E-14	2.077E-11	7.01E-13	0498-1	1.125
0498	0	@SLU_A2	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-2.498E-11	-1.7938	0498-1	0
0498	0.375	@SLU_A2	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-1.031E-11	-1.7938	0498-1	0.375
0498	0.75	@SLU_A2	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-5.598E-12	-1.7938	0498-1	0.75
0498	1.125	@SLU_A2	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-2.077E-11	-1.7938	0498-1	1.125
0498	0	@SLU_EQU	Combination	Max	2.957	2.572E-12	4.046E-11	3.71E-14	2.498E-11	2.058E-12	0498-1	0
0498	0.375	@SLU_EQU	Combination	Max	2.957	2.572E-12	4.046E-11	3.71E-14	1.031E-11	1.147E-12	0498-1	0.375
0498	0.75	@SLU_EQU	Combination	Max	2.957	2.572E-12	4.046E-11	3.71E-14	5.598E-12	3.056E-13	0498-1	0.75
0498	1.125	@SLU_EQU	Combination	Max	2.957	2.572E-12	4.046E-11	3.71E-14	2.077E-11	7.01E-13	0498-1	1.125
0498	0	@SLU_EQU	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-2.498E-11	-2.0698	0498-1	0
0498	0.375	@SLU_EQU	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-1.031E-11	-2.0698	0498-1	0.375
0498	0.75	@SLU_EQU	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-6.037E-12	-2.0698	0498-1	0.75
0498	1.125	@SLU_EQU	Combination	Min	-2.106E-10	-2.449E-12	-4.046E-11	-3.71E-14	-2.077E-11	-2.0698	0498-1	1.125
0498	0	@SLE_R	Combination	Max	1.971	1.686E-12	1.799E-11	1.717E-14	1.093E-11	9.222E-13	0498-1	0
0498	0.375	@SLE_R	Combination	Max	1.971	1.686E-12	1.799E-11	1.717E-14	4.696E-12	5.053E-13	0498-1	0.375
0498	0.75	@SLE_R	Combination	Max	1.971	1.686E-12	1.799E-11	1.717E-14	2.788E-12	1.545E-13	0498-1	0.75
0498	1.125	@SLE_R	Combination	Max	1.971	1.686E-12	1.799E-11	1.717E-14	9.534E-12	3.524E-13	0498-1	1.125
0498	0	@SLE_R	Combination	Min	-9.193E-11	-1.131E-12	-1.799E-11	-1.717E-14	-1.093E-11	-1.3798	0498-1	0
0498	0.375	@SLE_R	Combination	Min	-9.193E-11	-1.131E-12	-1.799E-11	-1.717E-14	-4.696E-12	-1.3798	0498-1	0.375
0498	0.75	@SLE_R	Combination	Min	-9.193E-11	-1.131E-12	-1.799E-11	-1.717E-14	-4.388E-12	-1.3798	0498-1	0.75
0498	1.125	@SLE_R	Combination	Min	-9.193E-11	-1.131E-12	-1.799E-11	-1.717E-14	-9.534E-12	-1.3798	0498-1	1.125
0498	0	@SLE_F	Combination	Max	0.394	3.716E-13	6.139E-12	1.007E-14	1.478E-12	5.24E-14	0498-1	0
0498	0.375	@SLE_F	Combination	Max	0.394	3.716E-13	6.139E-12	1.007E-14	6.298E-13	1.221E-14	0498-1	0.375
0498	0.75	@SLE_F	Combination	Max	0.394	3.716E-13	6.139E-12	1.007E-14	7.58E-13	4.263E-14	0498-1	0.75
0498	1.125	@SLE_F	Combination	Max	0.394	3.716E-13	6.139E-12	1.007E-14	1.057E-12	1.209E-13	0498-1	1.125
0498	0	@SLE_F	Combination	Min	-2.276E-12	-2.281E-13	-8.187E-13	-2.214E-15	-1.365E-13	-0.276	0498-1	0
0498	0.375	@SLE_F	Combination	Min	-2.276E-12	-2.281E-13	-8.187E-13	-2.214E-15	-1.052E-12	-0.276	0498-1	0.375
0498	0.75	@SLE_F	Combination	Min	-2.276E-12	-2.281E-13	-8.187E-13	-2.214E-15	-3.354E-12	-0.276	0498-1	0.75
0498	1.125	@SLE_F	Combination	Min	-2.276E-12	-2.281E-13	-8.187E-13	-2.214E-15	-5.656E-12	-0.276	0498-1	1.125
0498	0	@SLE_P	Combination	Max	1.587E-12	5.329E-14	6.82E-13	1.816E-15	1.136E-13	-1.066E-14	0498-1	0
0498	0.375	@SLE_P	Combination	Max	1.587E-12	5.329E-14	6.82E-13	1.816E-15	3.694E-13	-2.354E-14	0498-1	0.375
0498	0.75	@SLE_P	Combination	Max	1.587E-12	5.329E-14	6.82E-13	1.816E-15	6.253E-13	2.753E-14	0498-1	0.75
0498	1.125	@SLE_P	Combination	Max	1.587E-12	5.329E-14	6.82E-13	1.816E-15	8.811E-13	1.035E-13	0498-1	1.125
0498	0	@SLE_P	Combination	Min	-1.596E-12	-2.025E-13	-6.823E-13	-1.848E-15	-1.138E-13	-1.243E-13	0498-1	0
0498	0.375	@SLE_P	Combination	Min	-1.596E-12	-2.025E-13	-6.823E-13	-1.848E-15	-3.695E-13	-5.551E-14	0498-1	0.375
0498	0.75	@SLE_P	Combination	Min	-1.596E-12	-2.025E-13	-6.823E-13	-1.848E-15	-6.253E-13	-5.063E-14	0498-1	0.75
0498	1.125	@SLE_P	Combination	Min	-1.596E-12	-2.025E-13	-6.823E-13	-1.848E-15	-8.81E-13	-7.061E-14	0498-1	1.125
0499	0	@SLU_A1	Combination	Max	0	5.471E-12	7.956E-11	0	2E-11	7.779E-13	0499-1	0
0499	0.375	@SLU_A1	Combination	Max	0	5.471E-12	7.956E-11	0	1.006E-11	1.413E-12	0499-1	0.375
0499	0	@SLU_A1	Combination	Min	0	-5.471E-12	-7.956E-11	0	-2E-11	-7.779E-13	0499-1	0
0499	0.375	@SLU_A1	Combination	Min	0	-5.471E-12	-7.956E-11	0	-1.006E-11	-1.413E-12	0499-1	0.375
0499	0	@SLU_A2	Combination	Max	0	5.471E-12	7.956E-11	0	2E-11	7.779E-13	0499-1	0
0499	0.375	@SLU_A2	Combination	Max	0	5.471E-12	7.956E-11	0	1.006E-11	1.413E-12	0499-1	0.375
0499	0	@SLU_A2	Combination	Min	0	-5.471E-12	-7.956E-11	0	-2E-11	-7.779E-13	0499-1	0
0499	0.375	@SLU_A2	Combination	Min	0	-5.471E-12	-7.956E-11	0	-1.006E-11	-1.413E-12	0499-1	0.375
0499	0	@SLU_EQU	Combination	Max	0	5.471E-12	7.956E-11	0	2E-11	7.779E-13	0499-1	0
0499	0.375	@SLU_EQU	Combination	Max	0	5.471E-12	7.956E-11	0	1.006E-11	1.413E-12	0499-1	0.375
0499	0	@SLU_EQU	Combination	Min	0	-5.471E-12	-7.956E-11	0	-2E-11	-7.779E-13	0499-1	0
0499	0.375	@SLU_EQU	Combination	Min	0	-5.471E-12	-7.956E-11	0	-1.006E-11	-1.413E-12	0499-1	0.375
0499	0	@SLE_R	Combination	Max	0	2.436E-12	3.461E-11	0	8.767E-12	3.719E-13	0499-1	0
0499	0.375	@SLE_R	Combination	Max	0	2.436E-12	3.461E-11	0	4.441E-12	6.676E-13	0499-1	0.375
0499	0	@SLE_R	Combination	Min	0	-2.436E-12	-3.461E-11	0	-8.767E-12	-3.719E-13	0499-1	0
0499	0.375	@SLE_R	Combination	Min	0	-2.436E-12	-3.461E-11	0	-4.441E-12	-6.676E-13	0499-1	0.375
0499	0	@SLE_F	Combination	Max	0	1.448E-13	2.87E-15	0	1.478E-12	6.04E-14	0499-1	0
0499	0.375	@SLE_F	Combination	Max	0	1.448E-13	2.87E-15	0	1.478E-12	1.137E-13	0499-1	0.375
0499	0	@SLE_F	Combination	Min	0	-1.933E-13	2.759E-17	0	-1.364E-13	-1.037E-13	0499-1	0
0499	0.375	@SLE_F	Combination	Min	0	-1.933E-13	2.759E-17	0	-1.364E-13	-1.336E-13	0499-1	0.375
0499	0	@SLE_P	Combination	Max	0	5.684E-14	2.776E-17	0	1.137E-13	2.132E-14	0499-1	0

0499	0.375	@SLE_P	Combination	Max	0	5.684E-14	2.776E-17	0	1.137E-13	8.527E-14	0499-1	0.375
0499	0	@SLE_P	Combination	Min	0	-1.705E-13	2.776E-17	0	-1.137E-13	-9.237E-14	0499-1	0
0499	0.375	@SLE_P	Combination	Min	0	-1.705E-13	2.776E-17	0	-1.137E-13	-1.137E-13	0499-1	0.375
0500	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0500-1	0.5
0500	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0500-1	1
0500	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0500-1	0
0500	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0500-1	0.5
0500	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0500-1	1
0500	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0500-1	0.5
0500	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0500-1	1
0500	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0500-1	0
0500	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0500-1	0.5
0500	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0500-1	1
0500	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0500-1	0
0500	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0500-1	0.5
0500	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0500-1	1
0500	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0500-1	0
0500	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0500-1	0.5
0500	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0500-1	1
0500	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0500-1	0.5
0500	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0500-1	1
0500	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0500-1	0
0500	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0500-1	1
0500	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0500-1	0.5
0500	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0500-1	1
0500	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0500-1	0
0500	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0500-1	1
0500	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0500-1	1
0500	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0500-1	0
0500	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0500-1	0.5
0500	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0500-1	1
0501	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0501-1	0
0501	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0501-1	0.001
0501	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0501-1	0.001
0501	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0501-1	0.5
0501	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0501-1	0.999
0501	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0501-1	0.999
0501	1	@SLU_A1	Combination	Max	0.000594	1.687	0	0.2109	0	0	0501-1	1
0501	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0501-1	0
0501	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0501-1	0.001
0501	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0501-1	0.001
0501	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0501-1	0.5
0501	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0501-1	0.999
0501	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0501-1	0.999
0501	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0501-1	1
0501	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0501-1	0
0501	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0501-1	0.001
0501	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0501-1	0.001
0501	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0501-1	0.5
0501	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0501-1	0.999
0501	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0501-1	0.999
0501	1	@SLU_A2	Combination	Max	0.0005148	1.437	0	0.1797	0	0	0501-1	1
0501	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0501-1	0
0501	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0501-1	0.001
0501	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0501-1	0.001
0501	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0501-1	0.5
0501	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0501-1	0.999
0501	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0501-1	0.999
0501	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0501-1	1
0501	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0501-1	0
0501	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0501-1	0.001
0501	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0501-1	0.001
0501	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0501-1	0.5
0501	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0501-1	0.999
0501	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0501-1	0.999
0501	1	@SLU_EQU	Combination	Max	0.000594	1.687	0	0.2109	0	0	0501-1	1
0501	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0501-1	0
0501	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0501-1	0.001
0501	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0501-1	0.001
0501	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0501-1	0.5
0501	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0501-1	0.999
0501	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0501-1	0.999
0501	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0501-1	1
0501	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0501-1	0
0501	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0501-1	0.001
0501	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0501-1	0.001

0501	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0501-1	0.5
0501	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0501-1	0.999
0501	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0501-1	0.999
0501	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0501-1	1
0501	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0501-1	0
0501	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0501-1	0.001
0501	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0501-1	0.001
0501	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0501-1	0.5
0501	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0501-1	0.999
0501	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0501-1	0.999
0501	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0501-1	1
0501	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0501-1	0
0501	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0501-1	0.001
0501	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0501-1	0.001
0501	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0501-1	0.5
0501	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0501-1	0.999
0501	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0501-1	0.999
0501	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0501-1	1
0501	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0501-1	0
0501	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0501-1	0.001
0501	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0501-1	0.001
0501	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0501-1	0.5
0501	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0501-1	0.999
0501	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0501-1	0.999
0501	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0501-1	1
0501	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0501-1	1
0501	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0501-1	0
0501	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0501-1	0.001
0501	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0501-1	0.001
0501	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0501-1	0.5
0501	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0501-1	0.999
0501	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0501-1	0.999
0501	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0501-1	1
0502	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0502-1	0
0502	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0502-1	0.001
0502	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0502-1	0.001
0502	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0502-1	0.5
0502	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0502-1	0.999
0502	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0502-1	0.999
0502	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0502-1	1
0502	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0502-1	0
0502	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0502-1	0.001
0502	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0502-1	0.001
0502	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0502-1	0.5
0502	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0502-1	0.999
0502	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0502-1	0.999
0502	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0502-1	1
0502	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0502-1	0
0502	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0502-1	0.001
0502	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0502-1	0.001
0502	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0502-1	0.5
0502	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0502-1	0.999
0502	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0502-1	0.999
0502	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0502-1	1
0502	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0502-1	0
0502	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0502-1	0.001
0502	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0502-1	0.001
0502	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0502-1	0.5
0502	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0502-1	0.999
0502	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0502-1	0.999
0502	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0502-1	1
0502	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0502-1	0
0502	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0502-1	0.001
0502	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0502-1	0.001
0502	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0502-1	0.5
0502	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0502-1	0.999
0502	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0502-1	0.999
0502	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0502-1	1
0502	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0502-1	0
0502	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0502-1	0.001
0502	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0502-1	0.001
0502	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0502-1	0.5
0502	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0502-1	0.999
0502	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0502-1	0.999
0502	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0502-1	1
0502	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0502-1	0
0502	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0502-1	0.001
0502	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0502-1	0.001

0502	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0502-1	0.5
0502	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0502-1	0.999
0502	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0502-1	0.999
0502	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0502-1	1
0502	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0502-1	0
0502	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0502-1	0.001
0502	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0502-1	0.001
0502	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0502-1	0.5
0502	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0502-1	0.999
0502	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0502-1	0.999
0502	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0502-1	1
0502	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0502-1	0
0502	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0502-1	0.001
0502	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0502-1	0.001
0502	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0502-1	0.5
0502	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0502-1	0.999
0502	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0502-1	0.999
0502	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0502-1	1
0502	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0502-1	0
0502	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0502-1	0.001
0502	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0502-1	0.001
0502	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0502-1	0.5
0502	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0502-1	0.999
0502	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0502-1	0.999
0502	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0502-1	1
0502	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0502-1	1
0502	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0502-1	0
0502	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0502-1	0.001
0502	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0502-1	0.001
0502	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0502-1	0.5
0502	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0502-1	0.999
0502	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0502-1	0.999
0502	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0502-1	1
0503	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0503-1	0
0503	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0503-1	0.001
0503	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0503-1	0.001
0503	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0503-1	0.5
0503	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0503-1	0.999
0503	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0503-1	0.999
0503	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0503-1	1
0503	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0503-1	0
0503	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0503-1	0.001
0503	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0503-1	0.001
0503	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0503-1	0.5
0503	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0503-1	0.999
0503	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0503-1	0.999
0503	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0503-1	1
0503	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0503-1	0
0503	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0503-1	0.001
0503	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0503-1	0.001
0503	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0503-1	0.5
0503	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0503-1	0.999
0503	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0503-1	0.999
0503	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0503-1	1
0503	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0503-1	0
0503	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0503-1	0.001
0503	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0503-1	0.001
0503	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0503-1	0.5
0503	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0503-1	0.999
0503	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0503-1	0.999
0503	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-8.263E-17	0	0503-1	1
0503	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0503-1	0
0503	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0503-1	0.001
0503	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0503-1	0.001
0503	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0503-1	0.5
0503	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0503-1	0.999
0503	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0503-1	0.999
0503	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0503-1	1
0503	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0503-1	0
0503	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0503-1	0.001
0503	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0503-1	0.001
0503	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0503-1	0.5
0503	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0503-1	0.999
0503	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0503-1	0.999
0503	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-9.534E-17	0	0503-1	1
0503	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0503-1	0
0503	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0503-1	0.001
0503	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0503-1	0.001

0503	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0503-1	0.5
0503	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0503-1	0.999
0503	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0503-1	0.999
0503	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0503-1	1
0503	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0503-1	0
0503	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0503-1	0.001
0503	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0503-1	0.001
0503	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0503-1	0.5
0503	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0503-1	0.999
0503	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0503-1	0.999
0503	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	-6.356E-17	0	0503-1	1
0503	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0503-1	0
0503	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0503-1	0.001
0503	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0503-1	0.001
0503	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0503-1	0.5
0503	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0503-1	0.999
0503	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0503-1	0.999
0503	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0503-1	1
0503	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0503-1	0
0503	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0503-1	0.001
0503	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0503-1	0.001
0503	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0503-1	0.5
0503	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0503-1	0.999
0503	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0503-1	0.999
0503	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.271E-17	0	0503-1	1
0503	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0503-1	1
0503	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0503-1	0
0503	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0503-1	0.001
0503	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0503-1	0.001
0503	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0503-1	0.5
0503	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0503-1	0.999
0503	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0503-1	0.999
0503	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0503-1	1
0504	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0504-1	0.5
0504	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0504-1	1
0504	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0504-1	0
0504	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0504-1	0.5
0504	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0504-1	1
0504	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0504-1	0.5
0504	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0504-1	1
0504	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0504-1	0
0504	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0504-1	0.5
0504	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0504-1	1
0504	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0504-1	0
0504	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0504-1	0.5
0504	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0504-1	1
0504	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0504-1	0
0504	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0504-1	0.5
0504	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0504-1	1
0504	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0504-1	0.5
0504	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0504-1	1
0504	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0504-1	0
0504	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0504-1	1
0504	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0504-1	0.5
0504	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0504-1	1
0504	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0504-1	0
0504	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0504-1	1
0504	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0504-1	1
0504	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0504-1	0
0504	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0504-1	0.5
0504	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0504-1	1
0505	0	@SLU_A1	Combination	Max	1.364E-12	1.131E-11	8.229E-11	0	1.097E-11	2.08E-12	0505-1	0
0505	0.375	@SLU_A1	Combination	Max	1.364E-12	1.131E-11	8.229E-11	0	2.034E-11	2.173E-12	0505-1	0.375
0505	0	@SLU_A1	Combination	Min	-1.364E-12	-1.131E-11	-8.229E-11	0	-1.097E-11	-2.08E-12	0505-1	0
0505	0.375	@SLU_A1	Combination	Min	-1.364E-12	-1.131E-11	-8.229E-11	0	-2.034E-11	-2.173E-12	0505-1	0.375
0505	0	@SLU_A2	Combination	Max	1.182E-12	1.131E-11	8.229E-11	0	1.097E-11	2.08E-12	0505-1	0
0505	0.375	@SLU_A2	Combination	Max	1.182E-12	1.131E-11	8.229E-11	0	2.034E-11	2.173E-12	0505-1	0.375
0505	0	@SLU_A2	Combination	Min	-1.182E-12	-1.131E-11	-8.229E-11	0	-1.097E-11	-2.08E-12	0505-1	0
0505	0.375	@SLU_A2	Combination	Min	-1.182E-12	-1.131E-11	-8.229E-11	0	-2.034E-11	-2.173E-12	0505-1	0.375
0505	0	@SLU_EQU	Combination	Max	1.364E-12	1.131E-11	8.229E-11	0	1.097E-11	2.08E-12	0505-1	0

0505	0.375	@SLU_EQU	Combination	Max	1.364E-12	1.131E-11	8.229E-11	0	2.034E-11	2.173E-12	0505-1	0.375
0505	0	@SLU_EQU	Combination	Min	-1.364E-12	-1.131E-11	-8.229E-11	0	-1.097E-11	-2.08E-12	0505-1	0
0505	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-1.131E-11	-8.229E-11	0	-2.034E-11	-2.173E-12	0505-1	0.375
0505	0	@SLE_R	Combination	Max	9.095E-13	5.22E-12	3.734E-11	0	5.35E-12	9.198E-13	0505-1	0
0505	0.375	@SLE_R	Combination	Max	9.095E-13	5.22E-12	3.734E-11	0	9.108E-12	1.044E-12	0505-1	0.375
0505	0	@SLE_R	Combination	Min	-9.095E-13	-5.22E-12	-3.734E-11	0	-5.35E-12	-9.198E-13	0505-1	0
0505	0.375	@SLE_R	Combination	Min	-9.095E-13	-5.22E-12	-3.734E-11	0	-9.108E-12	-1.044E-12	0505-1	0.375
0505	0	@SLE_F	Combination	Max	5.457E-13	5.684E-13	3.271E-12	0	1.228E-12	7.958E-14	0505-1	0
0505	0.375	@SLE_F	Combination	Max	5.457E-13	5.684E-13	3.271E-12	0	4.547E-12	2.927E-13	0505-1	0.375
0505	0	@SLE_F	Combination	Min	-5.457E-13	-7.958E-13	-1.364E-11	0	-2.387E-12	-3.375E-14	0505-1	0
0505	0.375	@SLE_F	Combination	Min	-5.457E-13	-7.958E-13	-1.364E-11	0	-5.444E-13	-1.901E-13	0505-1	0.375
0505	0	@SLE_P	Combination	Max	4.547E-13	4.547E-13	2.725E-12	0	1.023E-12	5.684E-14	0505-1	0
0505	0.375	@SLE_P	Combination	Max	4.547E-13	4.547E-13	2.725E-12	0	4.561E-13	2.558E-13	0505-1	0.375
0505	0	@SLE_P	Combination	Min	-4.547E-13	-6.821E-13	-2.732E-12	0	-1.023E-12	0	0505-1	0
0505	0.375	@SLE_P	Combination	Min	-4.547E-13	-6.821E-13	-2.732E-12	0	-4.534E-13	-1.137E-13	0505-1	0.375
0506	0	@SLU_A1	Combination	Max	8.46E-11	2.394E-12	4.175E-11	8.16E-14	9.004E-12	2.0698	0506-1	0
0506	0.4375	@SLU_A1	Combination	Max	8.46E-11	2.394E-12	4.175E-11	8.16E-14	1.637E-11	2.0698	0506-1	0.4375
0506	0.875	@SLU_A1	Combination	Max	8.46E-11	2.394E-12	4.175E-11	8.16E-14	2.687E-11	2.0698	0506-1	0.875
0506	0	@SLU_A1	Combination	Min	-4.57	-2.394E-12	-2.399E-11	-8.16E-14	-5.885E-12	-3.804E-13	0506-1	0
0506	0.4375	@SLU_A1	Combination	Min	-4.57	-2.394E-12	-2.399E-11	-8.16E-14	-1.757E-11	-9.147E-13	0506-1	0.4375
0506	0.875	@SLU_A1	Combination	Min	-4.57	-2.394E-12	-2.399E-11	-8.16E-14	-3.571E-11	-1.954E-12	0506-1	0.875
0506	0	@SLU_A2	Combination	Max	8.46E-11	2.394E-12	3.567E-11	8.16E-14	7.694E-12	1.7938	0506-1	0
0506	0.4375	@SLU_A2	Combination	Max	8.46E-11	2.394E-12	3.567E-11	8.16E-14	1.637E-11	1.7938	0506-1	0.4375
0506	0.875	@SLU_A2	Combination	Max	8.46E-11	2.394E-12	3.567E-11	8.16E-14	2.687E-11	1.7938	0506-1	0.875
0506	0	@SLU_A2	Combination	Min	-3.96	-2.394E-12	-2.399E-11	-8.16E-14	-5.885E-12	-3.804E-13	0506-1	0
0506	0.4375	@SLU_A2	Combination	Min	-3.96	-2.394E-12	-2.399E-11	-8.16E-14	-1.637E-11	-9.147E-13	0506-1	0.4375
0506	0.875	@SLU_A2	Combination	Min	-3.96	-2.394E-12	-2.399E-11	-8.16E-14	-3.054E-11	-1.954E-12	0506-1	0.875
0506	0	@SLU_EQU	Combination	Max	8.46E-11	2.394E-12	4.175E-11	8.16E-14	9.004E-12	2.0698	0506-1	0
0506	0.4375	@SLU_EQU	Combination	Max	8.46E-11	2.394E-12	4.175E-11	8.16E-14	1.637E-11	2.0698	0506-1	0.4375
0506	0.875	@SLU_EQU	Combination	Max	8.46E-11	2.394E-12	4.175E-11	8.16E-14	2.687E-11	2.0698	0506-1	0.875
0506	0	@SLU_EQU	Combination	Min	-4.57	-2.394E-12	-2.399E-11	-8.16E-14	-5.885E-12	-3.804E-13	0506-1	0
0506	0.4375	@SLU_EQU	Combination	Min	-4.57	-2.394E-12	-2.399E-11	-8.16E-14	-1.757E-11	-9.147E-13	0506-1	0.4375
0506	0.875	@SLU_EQU	Combination	Min	-4.57	-2.394E-12	-2.399E-11	-8.16E-14	-3.571E-11	-1.954E-12	0506-1	0.875
0506	0	@SLE_R	Combination	Max	3.709E-11	1.203E-12	3.038E-11	4.051E-14	6.548E-12	1.3798	0506-1	0
0506	0.4375	@SLE_R	Combination	Max	3.709E-11	1.203E-12	3.038E-11	4.051E-14	8.649E-12	1.3798	0506-1	0.4375
0506	0.875	@SLE_R	Combination	Max	3.709E-11	1.203E-12	3.038E-11	4.051E-14	1.423E-11	1.3798	0506-1	0.875
0506	0	@SLE_R	Combination	Min	-3.046	-1.203E-12	-1.275E-11	-4.051E-14	-3.074E-12	-2.138E-13	0506-1	0
0506	0.4375	@SLE_R	Combination	Min	-3.046	-1.203E-12	-1.275E-11	-4.051E-14	-1.258E-11	-4.183E-13	0506-1	0.4375
0506	0.875	@SLE_R	Combination	Min	-3.046	-1.203E-12	-1.275E-11	-4.051E-14	-2.585E-11	-9.407E-13	0506-1	0.875
0506	0	@SLE_F	Combination	Max	1.096E-12	4.743E-13	2.319E-11	2.929E-14	5.003E-12	0.276	0506-1	0
0506	0.4375	@SLE_F	Combination	Max	1.096E-12	4.743E-13	2.319E-11	2.929E-14	3.239E-12	0.276	0506-1	0.4375
0506	0.875	@SLE_F	Combination	Max	1.096E-12	4.743E-13	2.319E-11	2.929E-14	5.388E-12	0.276	0506-1	0.875
0506	0	@SLE_F	Combination	Min	-0.609	-3.482E-13	-4.911E-12	-1.062E-14	-1.092E-12	-8.455E-14	0506-1	0
0506	0.4375	@SLE_F	Combination	Min	-0.609	-3.482E-13	-4.911E-12	-1.062E-14	-9.691E-12	-6.273E-14	0506-1	0.4375
0506	0.875	@SLE_F	Combination	Min	-0.609	-3.482E-13	-4.911E-12	-1.062E-14	-1.984E-11	-2.702E-13	0506-1	0.875
0506	0	@SLE_P	Combination	Max	9.14E-13	2.771E-13	4.093E-12	8.92E-15	9.088E-13	1.03E-13	0506-1	0
0506	0.4375	@SLE_P	Combination	Max	9.14E-13	2.771E-13	4.093E-12	8.92E-15	2.699E-12	5.995E-14	0506-1	0.4375
0506	0.875	@SLE_P	Combination	Max	9.14E-13	2.771E-13	4.093E-12	8.92E-15	4.49E-12	1.874E-13	0506-1	0.875
0506	0	@SLE_P	Combination	Min	-9.05E-13	-2.913E-13	-4.092E-12	-8.844E-15	-9.102E-13	-6.75E-14	0506-1	0
0506	0.4375	@SLE_P	Combination	Min	-9.05E-13	-2.913E-13	-4.092E-12	-8.844E-15	-2.701E-12	-1.821E-14	0506-1	0.4375
0506	0.875	@SLE_P	Combination	Min	-9.05E-13	-2.913E-13	-4.092E-12	-8.844E-15	-4.492E-12	-1.394E-13	0506-1	0.875
0507	0	@SLU_A1	Combination	Max	3.376E-10	3.375	3.237E-10	8.222E-14	2.399E-11	2.2385	0507-1	0
0507	0.25	@SLU_A1	Combination	Max	3.376E-10	3.375	3.237E-10	8.222E-14	1.049E-10	2.1119	0507-1	0.25
0507	0	@SLU_A1	Combination	Min	-4.57	-7.71E-12	-3.237E-10	-8.222E-14	-2.701E-11	-0.4219	0507-1	0
0507	0.25	@SLU_A1	Combination	Min	-4.57	-7.71E-12	-3.237E-10	-8.222E-14	-1.049E-10	-0.9492	0507-1	0.25
0507	0	@SLU_A2	Combination	Max	3.376E-10	2.875	3.237E-10	8.222E-14	2.399E-11	1.9375	0507-1	0
0507	0.25	@SLU_A2	Combination	Max	3.376E-10	2.875	3.237E-10	8.222E-14	1.049E-10	1.8297	0507-1	0.25
0507	0	@SLU_A2	Combination	Min	-3.96	-7.71E-12	-3.237E-10	-8.222E-14	-2.399E-11	-0.3594	0507-1	0
0507	0.25	@SLU_A2	Combination	Min	-3.96	-7.71E-12	-3.237E-10	-8.222E-14	-1.049E-10	-0.8086	0507-1	0.25
0507	0	@SLU_EQU	Combination	Max	3.376E-10	3.375	3.237E-10	8.222E-14	2.399E-11	2.2385	0507-1	0
0507	0.25	@SLU_EQU	Combination	Max	3.376E-10	3.375	3.237E-10	8.222E-14	1.049E-10	2.1119	0507-1	0.25
0507	0	@SLU_EQU	Combination	Min	-4.57	-7.71E-12	-3.237E-10	-8.222E-14	-2.701E-11	-0.4219	0507-1	0
0507	0.25	@SLU_EQU	Combination	Min	-4.57	-7.71E-12	-3.237E-10	-8.222E-14	-1.049E-10	-0.9492	0507-1	0.25
0507	0	@SLE_R	Combination	Max	1.477E-10	2.5	1.439E-10	4.128E-14	1.275E-11	1.5048	0507-1	0
0507	0.25	@SLE_R	Combination	Max	1.477E-10	2.5	1.439E-10	4.128E-14	4.872E-11	1.4111	0507-1	0.25
0507	0	@SLE_R	Combination	Min	-3.046	-2.954E-12	-1.439E-10	-4.128E-14	-1.946E-11	-0.3125	0507-1	0
0507	0.25	@SLE_R	Combination	Min	-3.046	-2.954E-12	-1.439E-10	-4.128E-14	-4.872E-11	-0.7031	0507-1	0.25
0507	0	@SLE_F	Combination	Max	5.919E-12	1	3.82E-11	3.015E-14	4.911E-12	0.276	0507-1	0
0507	0.25	@SLE_F	Combination	Max	5.919E-12	1	3.82E-11	3.015E-14	6.545E-12	0.276	0507-1	0.25
0507	0	@SLE_F	Combination	Min	-0.609	-4.551E-13	-6.537E-12	-1.196E-14	-1.501E-11	-0.125	0507-1	0
0507	0.25	@SLE_F	Combination	Min	-0.609	-4.551E-13	-6.537E-12	-1.196E-14	-2.456E-11	-0.2813	0507-1	0.25
0507	0	@SLE_P	Combination	Max	3.187E-12	6.821E-13	5.468E-12	9.531E-15	4.093E-12	1.99E-13	0507-1	0
0507	0.25	@SLE_P	Combination	Max	3.187E-12	6.821E-13	5.468E-12	9.531E-15	5.454E-12	2.558E-13	0507-1	0.25
0507	0	@SLE_P	Combination	Min	-3.179E-12	-2.274E-13	-5.446E-12	-1.001E-14	-4.093E-12	-5.684E-14	0507-1	0
0507	0.25	@SLE_P	Combination	Min	-3.179E-12	-2.274E-13	-5.446E-12	-1.001E-14	-5.46E-12	-2.274E-13	0507-1	0.25
0508	0	@SLU_A1	Combination	Max	31.782	79.599	87.04	15.0821	124.5861	50.0474	0508-1	0
0508	0.4375	@SLU_A1	Combination	Max	31.782	79.599	87.04	15.0821	86.9955	101.2487	0508-1	0.4375
0508	0.875	@SLU_A1	Combination	Max	31.782	79.599	87.04	15.0821	49.4049	152.45	0508-1	0.875
0508	1.3125	@SLU_A1	Combination	Max	31.782	79.599	87.04	15.0821	21.8162	203.7432	0508-1	1.3125
0508	1.75	@SLU_A1	Combination	Max	31.782	79.599	87.04	15.0821	35.398	256.2615	0508-1	1.75
0508	0	@SLU_A1	Combination	Min	-156.907	-235.407	-87.04	-23.9738	-124.5861	-180.771	0508-1	0
0508	0.4375	@SLU_A1	Combination	Min	-156.907	-235.407	-87.04	-23.9738	-86.9955	-163.1011	0508-1	0.4375
0508	0.875	@SLU_A1	Combination	Min	-156.907	-235.407	-87.04	-23.9738	-58.747	-145.4312	0508-1	0.875
0508	1.3125	@SLU_A1	Combination	Min	-156.907	-235.407	-87.04	-23.9738	-38.1628	-127.8533	0508-1	1.3125

0508	1.75	@SLU_A1	Combination	Min	-156.907	-235.407	-87.04	-23.9738	-29.7324	-111.5004	0508-1	1.75
0508	0	@SLU_A2	Combination	Max	27.355	67.214	87.04	12.8595	124.5861	42.0405	0508-1	0
0508	0.4375	@SLU_A2	Combination	Max	27.355	67.214	87.04	12.8595	86.9955	85.9157	0508-1	0.4375
0508	0.875	@SLU_A2	Combination	Max	27.355	67.214	87.04	12.8595	49.4049	129.7908	0508-1	0.875
0508	1.3125	@SLU_A2	Combination	Max	27.355	67.214	87.04	12.8595	18.6126	173.7257	0508-1	1.3125
0508	1.75	@SLU_A2	Combination	Max	27.355	67.214	87.04	12.8595	28.5045	218.4569	0508-1	1.75
0508	0	@SLU_A2	Combination	Min	-133.697	-200.547	-87.04	-20.0459	-124.5861	-154.1766	0508-1	0
0508	0.4375	@SLU_A2	Combination	Min	-133.697	-200.547	-87.04	-20.0459	-86.9955	-139.1178	0508-1	0.4375
0508	0.875	@SLU_A2	Combination	Min	-133.697	-200.547	-87.04	-20.0459	-49.4049	-124.0591	0508-1	0.875
0508	1.3125	@SLU_A2	Combination	Min	-133.697	-200.547	-87.04	-20.046	-31.5073	-109.0601	0508-1	1.3125
0508	1.75	@SLU_A2	Combination	Min	-133.697	-200.547	-87.04	-20.046	-28.4	-94.8574	0508-1	1.75
0508	0	@SLU_EQU	Combination	Max	31.782	79.599	87.04	15.0821	124.5861	50.0473	0508-1	0
0508	0.4375	@SLU_EQU	Combination	Max	31.782	79.599	87.04	15.0821	86.9955	101.2487	0508-1	0.4375
0508	0.875	@SLU_EQU	Combination	Max	31.782	79.599	87.04	15.0821	49.4049	152.45	0508-1	0.875
0508	1.3125	@SLU_EQU	Combination	Max	31.782	79.599	87.04	15.0821	21.8162	203.7432	0508-1	1.3125
0508	1.75	@SLU_EQU	Combination	Max	31.782	79.599	87.04	15.0821	35.3977	256.2615	0508-1	1.75
0508	0	@SLU_EQU	Combination	Min	-156.907	-235.407	-87.04	-23.9738	-124.5861	-180.771	0508-1	0
0508	0.4375	@SLU_EQU	Combination	Min	-156.907	-235.407	-87.04	-23.9738	-86.9955	-163.1011	0508-1	0.4375
0508	0.875	@SLU_EQU	Combination	Min	-156.907	-235.407	-87.04	-23.9738	-58.7467	-145.4312	0508-1	0.875
0508	1.3125	@SLU_EQU	Combination	Min	-156.907	-235.407	-87.04	-23.9738	-38.1628	-127.8533	0508-1	1.3125
0508	1.75	@SLU_EQU	Combination	Min	-156.907	-235.407	-87.04	-23.9738	-29.7325	-111.5003	0508-1	1.75
0508	0	@SLE_R	Combination	Max	22.135	58.663	37.941	11.1126	54.0427	35.8536	0508-1	0
0508	0.4375	@SLE_R	Combination	Max	22.135	58.663	37.941	11.1126	37.9327	73.9112	0508-1	0.4375
0508	0.875	@SLE_R	Combination	Max	22.135	58.663	37.941	11.1126	21.8227	111.9688	0508-1	0.875
0508	1.3125	@SLE_R	Combination	Max	22.135	58.663	37.941	11.1126	16.0179	150.0876	0508-1	1.3125
0508	1.75	@SLE_R	Combination	Max	22.135	58.663	37.941	11.1126	25.1456	189.0232	0508-1	1.75
0508	0	@SLE_R	Combination	Min	-115.334	-174.3	-44.024	-17.5567	-71.3477	-132.9717	0508-1	0
0508	0.4375	@SLE_R	Combination	Min	-115.334	-174.3	-44.024	-17.5567	-55.7522	-119.9161	0508-1	0.4375
0508	0.875	@SLE_R	Combination	Min	-115.334	-174.3	-44.024	-17.5567	-41.7503	-106.8604	0508-1	0.875
0508	1.3125	@SLE_R	Combination	Min	-115.334	-174.3	-44.024	-17.5567	-27.7485	-93.866	0508-1	1.3125
0508	1.75	@SLE_R	Combination	Min	-115.334	-174.3	-44.024	-17.5567	-21.8488	-81.6883	0508-1	1.75
0508	0	@SLE_F	Combination	Max	15.803	42.449	8.719	7.7447	13.9236	25.5352	0508-1	0
0508	0.4375	@SLE_F	Combination	Max	15.803	42.449	8.719	7.7447	13.4757	54.743	0508-1	0.4375
0508	0.875	@SLE_F	Combination	Max	15.803	42.449	8.719	7.7447	13.0279	83.9507	0508-1	0.875
0508	1.3125	@SLE_F	Combination	Max	15.803	42.449	8.719	7.7447	12.58	113.1585	0508-1	1.3125
0508	1.75	@SLE_F	Combination	Max	15.803	42.449	8.719	7.7447	12.8692	142.3675	0508-1	1.75
0508	0	@SLE_F	Combination	Min	-86.792	-130.767	-11.039	-12.2512	-23.8827	-100.3929	0508-1	0
0508	0.4375	@SLE_F	Combination	Min	-86.792	-130.767	-11.039	-12.2512	-22.0314	-90.5702	0508-1	0.4375
0508	0.875	@SLE_F	Combination	Min	-86.792	-130.767	-11.039	-12.2513	-20.7382	-80.7476	0508-1	0.875
0508	1.3125	@SLE_F	Combination	Min	-86.792	-130.767	-11.039	-12.2513	-20.164	-70.926	0508-1	1.3125
0508	1.75	@SLE_F	Combination	Min	-86.792	-130.767	-11.039	-12.2513	-19.5897	-61.1046	0508-1	1.75
0508	0	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	0.3297	6.9951	0508-1	0
0508	0.4375	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	0.5754	6.7466	0508-1	0.4375
0508	0.875	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	0.8211	6.4981	0508-1	0.875
0508	1.3125	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	1.0669	6.2496	0508-1	1.3125
0508	1.75	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	1.3126	6.0011	0508-1	1.75
0508	0	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-0.3363	-6.9947	0508-1	0
0508	0.4375	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-0.5798	-6.7463	0508-1	0.4375
0508	0.875	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-0.8234	-6.498	0508-1	0.875
0508	1.3125	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-1.0669	-6.2496	0508-1	1.3125
0508	1.75	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-1.3104	-6.0012	0508-1	1.75
0509	0	@SLU_A1	Combination	Max	31.782	374.132	87.04	15.0821	35.398	243.2878	0509-1	0
0509	0.5	@SLU_A1	Combination	Max	31.782	374.132	87.04	15.0821	71.9197	144.1051	0509-1	0.5
0509	1	@SLU_A1	Combination	Max	31.782	374.132	87.04	15.0821	115.4396	44.9224	0509-1	1
0509	0	@SLU_A1	Combination	Min	-156.907	-22.651	-87.04	-23.9738	-29.7324	-92.0398	0509-1	0
0509	0.5	@SLU_A1	Combination	Min	-156.907	-22.651	-87.04	-23.9738	-71.9197	-133.4403	0509-1	0.5
0509	1	@SLU_A1	Combination	Min	-156.907	-22.651	-87.04	-23.9738	-115.4396	-174.8407	0509-1	1
0509	0	@SLU_A2	Combination	Max	27.355	318.112	87.04	12.8595	28.5045	207.4052	0509-1	0
0509	0.5	@SLU_A2	Combination	Max	27.355	318.112	87.04	12.8595	71.9197	122.9087	0509-1	0.5
0509	1	@SLU_A2	Combination	Max	27.355	318.112	87.04	12.8595	115.4396	38.4121	0509-1	1
0509	0	@SLU_A2	Combination	Min	-133.697	-19.311	-87.04	-20.046	-28.4	-78.2799	0509-1	0
0509	0.5	@SLU_A2	Combination	Min	-133.697	-19.311	-87.04	-20.046	-71.9197	-113.2356	0509-1	0.5
0509	1	@SLU_A2	Combination	Min	-133.697	-19.311	-87.04	-20.046	-115.4396	-148.1913	0509-1	1
0509	0	@SLU_EQU	Combination	Max	31.782	374.132	87.04	15.0821	35.3977	243.2878	0509-1	0
0509	0.5	@SLU_EQU	Combination	Max	31.782	374.132	87.04	15.0821	71.9197	144.1051	0509-1	0.5
0509	1	@SLU_EQU	Combination	Max	31.782	374.132	87.04	15.0821	115.4396	44.9224	0509-1	1
0509	0	@SLU_EQU	Combination	Min	-156.907	-22.651	-87.04	-23.9738	-29.7325	-92.0398	0509-1	0
0509	0.5	@SLU_EQU	Combination	Min	-156.907	-22.651	-87.04	-23.9738	-71.9197	-133.4402	0509-1	0.5
0509	1	@SLU_EQU	Combination	Min	-156.907	-22.651	-87.04	-23.9738	-115.4396	-174.8407	0509-1	1
0509	0	@SLE_R	Combination	Max	22.135	276.836	37.941	11.1126	25.1456	179.413	0509-1	0
0509	0.5	@SLE_R	Combination	Max	22.135	276.836	37.941	11.1126	44.7602	105.9822	0509-1	0.5
0509	1	@SLE_R	Combination	Max	22.135	276.836	37.941	11.1126	68.5686	32.5514	0509-1	1
0509	0	@SLE_R	Combination	Min	-115.334	-16.703	-49.704	-17.5567	-21.8488	-67.2731	0509-1	0
0509	0.5	@SLE_R	Combination	Min	-115.334	-16.703	-49.704	-17.5567	-31.9912	-97.8665	0509-1	0.5
0509	1	@SLE_R	Combination	Min	-115.334	-16.703	-49.704	-17.5567	-50.9619	-128.4599	0509-1	1
0509	0	@SLE_F	Combination	Max	15.803	206.079	8.672	7.7447	12.8692	135.1599	0509-1	0
0509	0.5	@SLE_F	Combination	Max	15.803	206.079	8.672	7.7447	17.747	80.0533	0509-1	0.5
0509	1	@SLE_F	Combination	Max	15.803	206.079	8.672	7.7447	25.1929	24.9468	0509-1	1
0509	0	@SLE_F	Combination	Min	-86.792	-12.569	-16.72	-12.2513	-19.5897	-50.2932	0509-1	0
0509	0.5	@SLE_F	Combination	Min	-86.792	-12.569	-16.72	-12.2513	-19.1285	-72.4089	0509-1	0.5
0509	1	@SLE_F	Combination	Min	-86.792	-12.569	-16.72	-12.2513	-21.0426	-94.5257	0509-1	1
0509	0	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	1.3126	6.0011	0509-1	0
0509	0.5	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	1.5935	5.7171	0509-1	0.5
0509	1	@SLE_P	Combination	Max	6.332	0.568	0.557	0.4446	1.8743	5.4331	0509-1	1

0509	0	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-1.3104	-6.0012	0509-1	0
0509	0.5	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-1.5888	-5.7174	0509-1	0.5
0509	1	@SLE_P	Combination	Min	-6.332	-0.568	-0.562	-0.4445	-1.8671	-5.4335	0509-1	1
0510	0	@SLU_A1	Combination	Max	54.867	89.121	87.04	15.4491	115.4396	69.2096	0510-1	0
0510	0.5	@SLU_A1	Combination	Max	54.867	89.121	87.04	15.4491	71.9197	107.8209	0510-1	0.5
0510	1	@SLU_A1	Combination	Max	54.867	89.121	87.04	15.4491	28.4	147.8877	0510-1	1
0510	1.5	@SLU_A1	Combination	Max	54.867	89.121	87.04	15.4491	29.4903	189.1833	0510-1	1.5
0510	2	@SLU_A1	Combination	Max	54.867	89.121	87.04	15.4491	60.145	230.479	0510-1	2
0510	0	@SLU_A1	Combination	Min	-157.336	-180.157	-87.04	-23.9003	-115.4396	-153.3431	0510-1	0
0510	0.5	@SLU_A1	Combination	Min	-157.336	-180.157	-87.04	-23.9003	-71.9197	-146.1141	0510-1	0.5
0510	1	@SLU_A1	Combination	Min	-157.336	-180.157	-87.04	-23.9003	-43.7178	-140.3405	0510-1	1
0510	1.5	@SLU_A1	Combination	Min	-157.336	-180.157	-87.04	-23.9003	-34.5256	-135.7958	0510-1	1.5
0510	2	@SLU_A1	Combination	Min	-157.336	-180.157	-87.04	-23.9003	-60.145	-131.251	0510-1	2
0510	0	@SLU_A2	Combination	Max	45.201	74.849	87.04	13.1722	115.4396	58.3113	0510-1	0
0510	0.5	@SLU_A2	Combination	Max	45.201	74.849	87.04	13.1722	71.9197	91.7518	0510-1	0.5
0510	1	@SLU_A2	Combination	Max	45.201	74.849	87.04	13.1722	28.4	126.1384	0510-1	1
0510	1.5	@SLU_A2	Combination	Max	45.201	74.849	87.04	13.1722	23.4962	161.3238	0510-1	1.5
0510	2	@SLU_A2	Combination	Max	45.201	74.849	87.04	13.1722	60.145	196.5091	0510-1	2
0510	0	@SLU_A2	Combination	Min	-134.196	-153.483	-87.04	-19.9604	-115.4396	-130.7705	0510-1	0
0510	0.5	@SLU_A2	Combination	Min	-134.196	-153.483	-87.04	-19.9604	-71.9197	-124.62	0510-1	0.5
0510	1	@SLU_A2	Combination	Min	-134.196	-153.483	-87.04	-19.9604	-34.9182	-119.4155	0510-1	1
0510	1.5	@SLU_A2	Combination	Min	-134.196	-153.483	-87.04	-19.9604	-29.4382	-115.0098	0510-1	1.5
0510	2	@SLU_A2	Combination	Min	-134.196	-153.483	-87.04	-19.9604	-60.145	-110.6041	0510-1	2
0510	0	@SLU_EQU	Combination	Max	54.867	89.121	87.04	15.4491	115.4396	69.2096	0510-1	0
0510	0.5	@SLU_EQU	Combination	Max	54.867	89.121	87.04	15.4491	71.9197	107.8209	0510-1	0.5
0510	1	@SLU_EQU	Combination	Max	54.867	89.121	87.04	15.4491	28.4	147.8877	0510-1	1
0510	1.5	@SLU_EQU	Combination	Max	54.867	89.121	87.04	15.4491	29.4903	189.1833	0510-1	1.5
0510	2	@SLU_EQU	Combination	Max	54.867	89.121	87.04	15.4491	60.145	230.479	0510-1	2
0510	0	@SLU_EQU	Combination	Min	-157.336	-180.157	-87.04	-23.9002	-115.4396	-153.3431	0510-1	0
0510	0.5	@SLU_EQU	Combination	Min	-157.336	-180.157	-87.04	-23.9002	-71.9197	-146.114	0510-1	0.5
0510	1	@SLU_EQU	Combination	Min	-157.336	-180.157	-87.04	-23.9002	-43.7179	-140.3405	0510-1	1
0510	1.5	@SLU_EQU	Combination	Min	-157.336	-180.157	-87.04	-23.9002	-34.5256	-135.7958	0510-1	1.5
0510	2	@SLU_EQU	Combination	Min	-157.336	-180.157	-87.04	-23.9002	-60.145	-131.251	0510-1	2
0510	0	@SLE_R	Combination	Max	39.172	65.542	37.941	11.3845	50.9619	50.252	0510-1	0
0510	0.5	@SLE_R	Combination	Max	39.172	65.542	37.941	11.3845	31.9912	79.014	0510-1	0.5
0510	1	@SLE_R	Combination	Max	39.172	65.542	37.941	11.3845	19.4569	108.7463	0510-1	1
0510	1.5	@SLE_R	Combination	Max	39.172	65.542	37.941	11.3845	21.0925	139.2978	0510-1	1.5
0510	2	@SLE_R	Combination	Max	39.172	65.542	37.941	11.3845	34.8754	169.8493	0510-1	2
0510	0	@SLE_R	Combination	Min	-115.701	-133.374	-42.787	-17.4938	-62.6368	-112.8631	0510-1	0
0510	0.5	@SLE_R	Combination	Min	-115.701	-133.374	-42.787	-17.4938	-45.7366	-107.4703	0510-1	0.5
0510	1	@SLE_R	Combination	Min	-115.701	-133.374	-42.787	-17.4938	-31.3076	-103.048	0510-1	1
0510	1.5	@SLE_R	Combination	Min	-115.701	-133.374	-42.787	-17.4938	-25.4369	-99.4448	0510-1	1.5
0510	2	@SLE_R	Combination	Min	-115.701	-133.374	-42.787	-17.4938	-27.6734	-95.8416	0510-1	2
0510	0	@SLE_F	Combination	Max	25.656	46.514	16.332	7.957	27.1841	36.2584	0510-1	0
0510	0.5	@SLE_F	Combination	Max	25.656	46.514	16.332	7.957	21.362	59.1987	0510-1	0.5
0510	1	@SLE_F	Combination	Max	25.656	46.514	16.332	7.957	15.5399	82.139	0510-1	1
0510	1.5	@SLE_F	Combination	Max	25.656	46.514	16.332	7.957	12.249	105.0793	0510-1	1.5
0510	2	@SLE_F	Combination	Max	25.656	46.514	16.332	7.957	10.7665	128.0218	0510-1	2
0510	0	@SLE_F	Combination	Min	-87.406	-100.027	-8.584	-12.1474	-18.0387	-85.0919	0510-1	0
0510	0.5	@SLE_F	Combination	Min	-87.406	-100.027	-8.584	-12.1474	-18.24	-81.0963	0510-1	0.5
0510	1	@SLE_F	Combination	Min	-87.406	-100.027	-8.584	-12.1474	-18.4413	-77.1007	0510-1	1
0510	1.5	@SLE_F	Combination	Min	-87.406	-100.027	-8.584	-12.1474	-21.1739	-73.1051	0510-1	1.5
0510	2	@SLE_F	Combination	Min	-87.406	-100.027	-8.584	-12.1474	-25.7149	-69.1128	0510-1	2
0510	0	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	1.8743	5.4331	0510-1	0
0510	0.5	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	1.5935	5.7171	0510-1	0.5
0510	1	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	1.3126	6.0011	0510-1	1
0510	1.5	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	1.0318	6.2851	0510-1	1.5
0510	2	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	0.7509	6.5691	0510-1	2
0510	0	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4447	-1.8671	-5.4335	0510-1	0
0510	0.5	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4447	-1.5888	-5.7174	0510-1	0.5
0510	1	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4447	-1.3104	-6.0012	0510-1	1
0510	1.5	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4447	-1.0321	-6.2851	0510-1	1.5
0510	2	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4447	-0.7538	-6.5689	0510-1	2
0511	0	@SLU_A1	Combination	Max	48.416	410.123	87.04	15.4491	60.145	220.4768	0511-1	0
0511	0.375	@SLU_A1	Combination	Max	48.416	410.123	87.04	15.4491	92.3655	129.4036	0511-1	0.375
0511	0.75	@SLU_A1	Combination	Max	48.416	410.123	87.04	15.4491	124.5861	40.3543	0511-1	0.75
0511	0	@SLU_A1	Combination	Min	-157.336	-19.39	-87.04	-23.9003	-60.145	-107.8391	0511-1	0
0511	0.375	@SLU_A1	Combination	Min	-157.336	-19.39	-87.04	-23.9003	-92.3655	-150.3749	0511-1	0.375
0511	0.75	@SLU_A1	Combination	Min	-157.336	-19.39	-87.04	-23.9003	-124.5861	-193.1168	0511-1	0.75
0511	0	@SLU_A2	Combination	Max	41.008	348.295	87.04	13.1722	60.145	187.2176	0511-1	0
0511	0.375	@SLU_A2	Combination	Max	41.008	348.295	87.04	13.1722	92.3655	110.0487	0511-1	0.375
0511	0.75	@SLU_A2	Combination	Max	41.008	348.295	87.04	13.1722	124.5861	34.6867	0511-1	0.75
0511	0	@SLU_A2	Combination	Min	-134.196	-16.532	-87.04	-19.9604	-60.145	-92.0381	0511-1	0
0511	0.375	@SLU_A2	Combination	Min	-134.196	-16.532	-87.04	-19.9604	-92.3655	-128.2779	0511-1	0.375
0511	0.75	@SLU_A2	Combination	Min	-134.196	-16.532	-87.04	-19.9604	-124.5861	-164.6518	0511-1	0.75
0511	0	@SLU_EQU	Combination	Max	48.416	410.123	87.04	15.4491	60.145	220.4767	0511-1	0
0511	0.375	@SLU_EQU	Combination	Max	48.416	410.123	87.04	15.4491	92.3655	129.4035	0511-1	0.375
0511	0.75	@SLU_EQU	Combination	Max	48.416	410.123	87.04	15.4491	124.5861	40.3542	0511-1	0.75
0511	0	@SLU_EQU	Combination	Min	-157.336	-19.39	-87.04	-23.9002	-60.145	-107.8391	0511-1	0
0511	0.375	@SLU_EQU	Combination	Min	-157.336	-19.39	-87.04	-23.9002	-92.3655	-150.3749	0511-1	0.375
0511	0.75	@SLU_EQU	Combination	Min	-157.336	-19.39	-87.04	-23.9002	-124.5861	-193.1168	0511-1	0.75
0511	0	@SLE_R	Combination	Max	34.871	303.321	37.941	11.3845	34.8754	162.1573	0511-1	0
0511	0.375	@SLE_R	Combination	Max	34.871	303.321	37.941	11.3845	49.2182	94.8164	0511-1	0.375
0511	0.75	@SLE_R	Combination	Max	34.871	303.321	37.941	11.3845	63.5609	28.3376	0511-1	0.75

0511	0	@SLE_R	Combination	Min	-115.701	-14.287	-42.787	-17.4938	-27.6734	-79.0049	0511-1	0
0511	0.375	@SLE_R	Combination	Min	-115.701	-14.287	-42.787	-17.4938	-40.2341	-110.4845	0511-1	0.375
0511	0.75	@SLE_R	Combination	Min	-115.701	-14.287	-42.787	-17.4938	-54.0427	-142.1015	0511-1	0.75
0511	0	@SLE_F	Combination	Max	25.656	224.848	10.583	7.957	10.7665	120.3427	0511-1	0
0511	0.375	@SLE_F	Combination	Max	25.656	224.848	10.583	7.957	12.3671	70.8426	0511-1	0.375
0511	0.75	@SLE_F	Combination	Max	25.656	224.848	10.583	7.957	13.9676	21.3426	0511-1	0.75
0511	0	@SLE_F	Combination	Min	-87.406	-10.712	-8.584	-12.1474	-25.7149	-59.8973	0511-1	0
0511	0.375	@SLE_F	Combination	Min	-87.406	-10.712	-8.584	-12.1474	-26.9754	-83.5222	0511-1	0.375
0511	0.75	@SLE_F	Combination	Min	-87.406	-10.712	-8.584	-12.1474	-28.2358	-107.1472	0511-1	0.75
0511	0	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	0.7509	6.5691	0511-1	0
0511	0.375	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	0.5403	6.7821	0511-1	0.375
0511	0.75	@SLE_P	Combination	Max	6.332	0.568	0.562	0.4444	0.3297	6.9951	0511-1	0.75
0511	0	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4447	-0.7538	-6.5689	0511-1	0
0511	0.375	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4447	-0.545	-6.7818	0511-1	0.375
0511	0.75	@SLE_P	Combination	Min	-6.332	-0.568	-0.557	-0.4447	-0.3362	-6.9947	0511-1	0.75
0512	0	@SLU_A1	Combination	Max	2.957	7.641E-13	5.291E-11	5.5E-15	6.896E-11	3.958E-13	0512-1	0
0512	0.375	@SLU_A1	Combination	Max	2.957	7.641E-13	5.291E-11	5.5E-15	4.912E-11	5.221E-13	0512-1	0.375
0512	0.75	@SLU_A1	Combination	Max	2.957	7.641E-13	5.291E-11	5.5E-15	2.928E-11	7.389E-13	0512-1	0.75
0512	1.125	@SLU_A1	Combination	Max	2.957	7.641E-13	5.291E-11	5.5E-15	9.441E-12	9.913E-13	0512-1	1.125
0512	0	@SLU_A1	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-6.896E-11	-2.0698	0512-1	0
0512	0.375	@SLU_A1	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-4.912E-11	-2.0698	0512-1	0.375
0512	0.75	@SLU_A1	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-2.928E-11	-2.0698	0512-1	0.75
0512	1.125	@SLU_A1	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-9.441E-12	-2.0698	0512-1	1.125
0512	0	@SLU_A2	Combination	Max	2.563	7.641E-13	5.291E-11	5.5E-15	6.896E-11	3.958E-13	0512-1	0
0512	0.375	@SLU_A2	Combination	Max	2.563	7.641E-13	5.291E-11	5.5E-15	4.912E-11	5.221E-13	0512-1	0.375
0512	0.75	@SLU_A2	Combination	Max	2.563	7.641E-13	5.291E-11	5.5E-15	2.928E-11	7.389E-13	0512-1	0.75
0512	1.125	@SLU_A2	Combination	Max	2.563	7.641E-13	5.291E-11	5.5E-15	9.441E-12	9.913E-13	0512-1	1.125
0512	0	@SLU_A2	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-6.896E-11	-1.7938	0512-1	0
0512	0.375	@SLU_A2	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-4.912E-11	-1.7938	0512-1	0.375
0512	0.75	@SLU_A2	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-2.928E-11	-1.7938	0512-1	0.75
0512	1.125	@SLU_A2	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-9.441E-12	-1.7938	0512-1	1.125
0512	0	@SLU_EQU	Combination	Max	2.957	7.641E-13	5.291E-11	5.5E-15	6.896E-11	3.958E-13	0512-1	0
0512	0.375	@SLU_EQU	Combination	Max	2.957	7.641E-13	5.291E-11	5.5E-15	4.912E-11	5.221E-13	0512-1	0.375
0512	0.75	@SLU_EQU	Combination	Max	2.957	7.641E-13	5.291E-11	5.5E-15	2.928E-11	7.389E-13	0512-1	0.75
0512	1.125	@SLU_EQU	Combination	Max	2.957	7.641E-13	5.291E-11	5.5E-15	9.441E-12	9.913E-13	0512-1	1.125
0512	0	@SLU_EQU	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-6.896E-11	-2.0698	0512-1	0
0512	0.375	@SLU_EQU	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-4.912E-11	-2.0698	0512-1	0.375
0512	0.75	@SLU_EQU	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-2.928E-11	-2.0698	0512-1	0.75
0512	1.125	@SLU_EQU	Combination	Min	-1.275E-10	-7.641E-13	-5.291E-11	-5.5E-15	-9.441E-12	-2.0698	0512-1	1.125
0512	0	@SLE_R	Combination	Max	1.971	4.041E-13	2.482E-11	2.503E-15	3.244E-11	1.885E-13	0512-1	0
0512	0.375	@SLE_R	Combination	Max	1.971	4.041E-13	2.482E-11	2.503E-15	2.314E-11	2.661E-13	0512-1	0.375
0512	0.75	@SLE_R	Combination	Max	1.971	4.041E-13	2.482E-11	2.503E-15	1.383E-11	3.86E-13	0512-1	0.75
0512	1.125	@SLE_R	Combination	Max	1.971	4.041E-13	2.482E-11	2.503E-15	4.525E-12	5.224E-13	0512-1	1.125
0512	0	@SLE_R	Combination	Min	-5.627E-11	-4.708E-13	-2.482E-11	-2.503E-15	-3.244E-11	-1.3798	0512-1	0
0512	0.375	@SLE_R	Combination	Min	-5.627E-11	-4.708E-13	-2.482E-11	-2.503E-15	-2.314E-11	-1.3798	0512-1	0.375
0512	0.75	@SLE_R	Combination	Min	-5.627E-11	-4.708E-13	-2.482E-11	-2.503E-15	-1.383E-11	-1.3798	0512-1	0.75
0512	1.125	@SLE_R	Combination	Min	-5.627E-11	-4.708E-13	-2.482E-11	-2.503E-15	-4.525E-12	-1.3798	0512-1	1.125
0512	0	@SLE_F	Combination	Max	0.394	1.146E-13	3.814E-12	3.433E-16	5.179E-12	2.753E-14	0512-1	0
0512	0.375	@SLE_F	Combination	Max	0.394	1.146E-13	3.814E-12	3.433E-16	3.749E-12	9.015E-14	0512-1	0.375
0512	0.75	@SLE_F	Combination	Max	0.394	1.146E-13	3.814E-12	3.433E-16	2.318E-12	1.64E-13	0512-1	0.75
0512	1.125	@SLE_F	Combination	Max	0.394	1.146E-13	3.814E-12	3.433E-16	2.444E-12	2.378E-13	0512-1	1.125
0512	0	@SLE_F	Combination	Min	-2.728E-12	-2.196E-13	-1.683E-11	-3.228E-16	-1.933E-11	-0.276	0512-1	0
0512	0.375	@SLE_F	Combination	Min	-2.728E-12	-2.196E-13	-1.683E-11	-3.228E-16	-1.404E-11	-0.276	0512-1	0.375
0512	0.75	@SLE_F	Combination	Min	-2.728E-12	-2.196E-13	-1.683E-11	-3.228E-16	-8.754E-12	-0.276	0512-1	0.75
0512	1.125	@SLE_F	Combination	Min	-2.728E-12	-2.196E-13	-1.683E-11	-3.228E-16	-3.467E-12	-0.276	0512-1	1.125
0512	0	@SLE_P	Combination	Max	2.046E-12	5.329E-14	3.178E-12	1.657E-16	4.315E-12	1.066E-14	0512-1	0
0512	0.375	@SLE_P	Combination	Max	2.046E-12	5.329E-14	3.178E-12	1.657E-16	3.123E-12	7.594E-14	0512-1	0.375
0512	0.75	@SLE_P	Combination	Max	2.046E-12	5.329E-14	3.178E-12	1.657E-16	1.932E-12	1.412E-13	0512-1	0.75
0512	1.125	@SLE_P	Combination	Max	2.046E-12	5.329E-14	3.178E-12	1.657E-16	7.401E-13	2.065E-13	0512-1	1.125
0512	0	@SLE_P	Combination	Min	-2.046E-12	-1.741E-13	-3.189E-12	-2.784E-16	-4.325E-12	-4.619E-14	0512-1	0
0512	0.375	@SLE_P	Combination	Min	-2.046E-12	-1.741E-13	-3.189E-12	-2.784E-16	-3.129E-12	-6.617E-14	0512-1	0.375
0512	0.75	@SLE_P	Combination	Min	-2.046E-12	-1.741E-13	-3.189E-12	-2.784E-16	-1.934E-12	-8.615E-14	0512-1	0.75
0512	1.125	@SLE_P	Combination	Min	-2.046E-12	-1.741E-13	-3.189E-12	-2.784E-16	-7.378E-13	-1.061E-13	0512-1	1.125
0513	0	@SLU_A1	Combination	Max	0	6.235E-12	8.411E-11	0	1.12E-11	9.303E-13	0513-1	0
0513	0.375	@SLU_A1	Combination	Max	0	6.235E-12	8.411E-11	0	2.035E-11	2.798E-12	0513-1	0.375
0513	0	@SLU_A1	Combination	Min	0	-6.235E-12	-8.411E-11	0	-1.12E-11	-9.303E-13	0513-1	0
0513	0.375	@SLU_A1	Combination	Min	0	-6.235E-12	-8.411E-11	0	-2.035E-11	-2.798E-12	0513-1	0.375
0513	0	@SLU_A2	Combination	Max	0	6.235E-12	8.411E-11	0	1.12E-11	9.303E-13	0513-1	0
0513	0.375	@SLU_A2	Combination	Max	0	6.235E-12	8.411E-11	0	2.035E-11	2.798E-12	0513-1	0.375
0513	0	@SLU_A2	Combination	Min	0	-6.235E-12	-8.411E-11	0	-1.12E-11	-9.303E-13	0513-1	0
0513	0.375	@SLU_A2	Combination	Min	0	-6.235E-12	-8.411E-11	0	-2.035E-11	-2.798E-12	0513-1	0.375
0513	0	@SLU_EQU	Combination	Max	0	6.235E-12	8.411E-11	0	1.12E-11	9.303E-13	0513-1	0
0513	0.375	@SLU_EQU	Combination	Max	0	6.235E-12	8.411E-11	0	2.035E-11	2.798E-12	0513-1	0.375
0513	0	@SLU_EQU	Combination	Min	0	-6.235E-12	-8.411E-11	0	-1.12E-11	-9.303E-13	0513-1	0
0513	0.375	@SLU_EQU	Combination	Min	0	-6.235E-12	-8.411E-11	0	-2.035E-11	-2.798E-12	0513-1	0.375
0513	0	@SLE_R	Combination	Max	0	2.978E-12	3.916E-11	0	5.577E-12	4.101E-13	0513-1	0
0513	0.375	@SLE_R	Combination	Max	0	2.978E-12	3.916E-11	0	9.109E-12	1.307E-12	0513-1	0.375
0513	0	@SLE_R	Combination	Min	0	-2.978E-12	-3.916E-11	0	-5.577E-12	-4.101E-13	0513-1	0
0513	0.375	@SLE_R	Combination	Min	0	-2.978E-12	-3.916E-11	0	-9.109E-12	-1.307E-12	0513-1	0.375
0513	0	@SLE_F	Combination	Max	0	6.594E-13	5.457E-12	0	1.5E-12	-7.105E-15	0513-1	0
0513	0.375	@SLE_F	Combination	Max	0	6.594E-13	5.457E-12	0	5.912E-12	1.634E-13	0513-1	0.375
0513	0	@SLE_F	Combination	Min	0	-4.547E-13	-2.638E-11	0	-3.979E-12	-1.776E-14	0513-1	0
0513	0.375	@SLE_F	Combination	Min	0	-4.547E-13	-2.638E-11	0	-5.462E-13	-2.544E-13	0513-1	0.375
0513	0	@SLE_P	Combination	Max	0	5.684E-13	4.547E-12	0	1.25E-12	-7.105E-15	0513-1	0

0513	0.375	@SLE_P	Combination	Max	0	5.684E-13	4.547E-12	0	4.543E-13	1.208E-13	0513-1	0.375
0513	0	@SLE_P	Combination	Min	0	-3.411E-13	-4.547E-12	0	-1.251E-12	-7.105E-15	0513-1	0
0513	0.375	@SLE_P	Combination	Min	0	-3.411E-13	-4.547E-12	0	-4.552E-13	-2.203E-13	0513-1	0.375
0514	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0514-1	0.5
0514	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0514-1	1
0514	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0514-1	0
0514	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0514-1	1
0514	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0514-1	0.5
0514	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0514-1	1
0514	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0514-1	0
0514	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0514-1	1
0514	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0514-1	0
0514	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0514-1	0.5
0514	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0514-1	1
0514	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0514-1	0
0514	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0514-1	0.5
0514	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0514-1	1
0514	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0514-1	0.5
0514	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0514-1	1
0514	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0514-1	0
0514	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0514-1	1
0514	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0514-1	0.5
0514	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0514-1	1
0514	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0514-1	0
0514	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0514-1	1
0514	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0514-1	1
0514	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0514-1	0
0514	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0514-1	0.5
0514	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0514-1	1
0515	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0515-1	0
0515	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0515-1	0.001
0515	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0515-1	0.001
0515	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0515-1	0.5
0515	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0515-1	0.999
0515	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0515-1	0.999
0515	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0515-1	1
0515	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0515-1	0
0515	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0515-1	0.001
0515	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0515-1	0.001
0515	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0515-1	0.5
0515	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0515-1	0.999
0515	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0515-1	0.999
0515	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0515-1	1
0515	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0515-1	0
0515	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0515-1	0.001
0515	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0515-1	0.001
0515	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0515-1	0.5
0515	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0515-1	0.999
0515	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0515-1	0.999
0515	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0515-1	1
0515	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0515-1	0
0515	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0515-1	0.001
0515	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0515-1	0.001
0515	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0515-1	0.5
0515	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0515-1	0.999
0515	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0515-1	0.999
0515	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0515-1	1
0515	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0515-1	0
0515	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0515-1	0.001
0515	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0515-1	0.001
0515	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0515-1	0.5
0515	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0515-1	0.999
0515	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0515-1	0.999
0515	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0515-1	1
0515	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0515-1	0
0515	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0515-1	0.001
0515	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0515-1	0.001
0515	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0515-1	0.5
0515	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0515-1	0.999
0515	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0515-1	0.999
0515	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0515-1	1
0515	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0515-1	0
0515	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0515-1	0.001
0515	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0515-1	0.001

0515	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0515-1	0.5
0515	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0515-1	0.999
0515	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0515-1	0.999
0515	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0515-1	1
0515	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0515-1	0
0515	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0515-1	0.001
0515	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0515-1	0.001
0515	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0515-1	0.5
0515	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0515-1	0.999
0515	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0515-1	0.999
0515	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0515-1	1
0515	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0515-1	0
0515	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0515-1	0.001
0515	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0515-1	0.001
0515	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0515-1	0.5
0515	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0515-1	0.999
0515	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0515-1	0.999
0515	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0515-1	1
0515	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0515-1	0
0515	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0515-1	0.001
0515	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0515-1	0.001
0515	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0515-1	0.5
0515	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0515-1	0.999
0515	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0515-1	0.999
0515	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0515-1	1
0515	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0515-1	1
0515	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0515-1	0
0515	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0515-1	0.001
0515	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0515-1	0.001
0515	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0515-1	0.5
0515	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0515-1	0.999
0515	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0515-1	0.999
0515	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0515-1	1
0516	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0516-1	0
0516	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0516-1	0.001
0516	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0516-1	0.001
0516	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0516-1	0.5
0516	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0516-1	0.999
0516	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0516-1	0.999
0516	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0516-1	1
0516	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0516-1	0
0516	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0516-1	0.001
0516	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0516-1	0.001
0516	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0516-1	0.5
0516	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0516-1	0.999
0516	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0516-1	0.999
0516	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0516-1	1
0516	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0516-1	0
0516	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0516-1	0.001
0516	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0516-1	0.001
0516	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0516-1	0.5
0516	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0516-1	0.999
0516	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0516-1	0.999
0516	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0516-1	1
0516	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0516-1	0
0516	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0516-1	0.001
0516	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0516-1	0.001
0516	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0516-1	0.5
0516	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0516-1	0.999
0516	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0516-1	0.999
0516	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0516-1	1
0516	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0516-1	0
0516	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0516-1	0.001
0516	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0516-1	0.001
0516	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0516-1	0.5
0516	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0516-1	0.999
0516	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0516-1	0.999
0516	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0516-1	1
0516	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0516-1	0
0516	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0516-1	0.001
0516	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0516-1	0.001
0516	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0516-1	0.5
0516	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0516-1	0.999
0516	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0516-1	0.999
0516	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0516-1	1
0516	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0516-1	0
0516	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0516-1	0.001
0516	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0516-1	0.001

0516	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0516-1	0.5
0516	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0516-1	0.999
0516	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0516-1	0.999
0516	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0516-1	1
0516	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0516-1	0
0516	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0516-1	0.001
0516	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0516-1	0.001
0516	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0516-1	0.5
0516	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0516-1	0.999
0516	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0516-1	0.999
0516	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0516-1	1
0516	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0516-1	0
0516	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0516-1	0.001
0516	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0516-1	0.001
0516	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0516-1	0.5
0516	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0516-1	0.999
0516	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0516-1	0.999
0516	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0516-1	1
0516	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0516-1	0
0516	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0516-1	0.001
0516	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0516-1	0.001
0516	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0516-1	0.5
0516	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0516-1	0.999
0516	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0516-1	0.999
0516	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0516-1	1
0516	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0516-1	1
0516	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0516-1	0
0516	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0516-1	0.001
0516	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0516-1	0.001
0516	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0516-1	0.5
0516	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0516-1	0.999
0516	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0516-1	0.999
0516	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0516-1	1
0517	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0517-1	0
0517	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0517-1	0.001
0517	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0517-1	0.001
0517	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0517-1	0.5
0517	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0517-1	0.999
0517	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0517-1	0.999
0517	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0517-1	1
0517	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0517-1	0
0517	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0517-1	0.001
0517	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0517-1	0.001
0517	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0517-1	0.5
0517	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0517-1	0.999
0517	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0517-1	0.999
0517	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0517-1	1
0517	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0517-1	0
0517	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0517-1	0.001
0517	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0517-1	0.001
0517	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0517-1	0.5
0517	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0517-1	0.999
0517	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0517-1	0.999
0517	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0517-1	1
0517	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0517-1	0
0517	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0517-1	0.001
0517	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0517-1	0.001
0517	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0517-1	0.5
0517	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0517-1	0.999
0517	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0517-1	0.999
0517	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-1.052E-16	0	0517-1	1
0517	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0517-1	0
0517	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0517-1	0.001
0517	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0517-1	0.001
0517	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0517-1	0.5
0517	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0517-1	0.999
0517	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0517-1	0.999
0517	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0517-1	1
0517	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0517-1	0
0517	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0517-1	0.001
0517	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0517-1	0.001
0517	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0517-1	0.5
0517	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0517-1	0.999
0517	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0517-1	0.999
0517	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0517-1	1
0517	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0517-1	0
0517	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0517-1	0.001
0517	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0517-1	0.001

0517	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0517-1	0.5
0517	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0517-1	0.999
0517	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0517-1	0.999
0517	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0517-1	1
0517	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0517-1	0
0517	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0517-1	0.001
0517	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0517-1	0.001
0517	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0517-1	0.5
0517	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0517-1	0.999
0517	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0517-1	0.999
0517	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	-8.089E-17	0	0517-1	1
0517	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0517-1	0
0517	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0517-1	0.001
0517	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0517-1	0.001
0517	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0517-1	0.5
0517	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0517-1	0.999
0517	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0517-1	0.999
0517	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0517-1	1
0517	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0517-1	0
0517	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0517-1	0.001
0517	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0517-1	0.001
0517	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0517-1	0.5
0517	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0517-1	0.999
0517	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0517-1	0.999
0517	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.618E-17	0	0517-1	1
0517	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0517-1	1
0517	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0517-1	0
0517	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0517-1	0.001
0517	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0517-1	0.001
0517	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0517-1	0.5
0517	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0517-1	0.999
0517	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0517-1	0.999
0517	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0517-1	1
0518	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0518-1	0.5
0518	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0518-1	1
0518	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0518-1	0
0518	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0518-1	1
0518	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0518-1	0.5
0518	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0518-1	1
0518	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0518-1	0
0518	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0518-1	1
0518	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0518-1	0
0518	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0518-1	0.5
0518	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0518-1	1
0518	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0518-1	0
0518	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0518-1	0.5
0518	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0518-1	1
0518	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0518-1	0.5
0518	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0518-1	1
0518	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0518-1	0
0518	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0518-1	1
0518	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0518-1	0.5
0518	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0518-1	1
0518	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0518-1	0
0518	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0518-1	1
0518	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0518-1	1
0518	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0518-1	0
0518	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0518-1	0.5
0518	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0518-1	1
0519	0	@SLU_A1	Combination	Max	5.457E-12	1.136E-11	1.23E-10	0	1.017E-11	1.28E-12	0519-1	0
0519	0.375	@SLU_A1	Combination	Max	5.457E-12	1.136E-11	1.23E-10	0	3.64E-11	3.564E-12	0519-1	0.375
0519	0	@SLU_A1	Combination	Min	-5.457E-12	-1.136E-11	-1.23E-10	0	-1.017E-11	-1.28E-12	0519-1	0
0519	0.375	@SLU_A1	Combination	Min	-5.457E-12	-1.136E-11	-1.23E-10	0	-3.64E-11	-3.564E-12	0519-1	0.375
0519	0	@SLU_A2	Combination	Max	4.729E-12	1.136E-11	1.23E-10	0	1.017E-11	1.28E-12	0519-1	0
0519	0.375	@SLU_A2	Combination	Max	4.729E-12	1.136E-11	1.23E-10	0	3.64E-11	3.564E-12	0519-1	0.375
0519	0	@SLU_A2	Combination	Min	-4.729E-12	-1.136E-11	-1.23E-10	0	-1.017E-11	-1.28E-12	0519-1	0
0519	0.375	@SLU_A2	Combination	Min	-4.729E-12	-1.136E-11	-1.23E-10	0	-3.64E-11	-3.564E-12	0519-1	0.375
0519	0	@SLU_EQU	Combination	Max	5.457E-12	1.136E-11	1.23E-10	0	1.017E-11	1.28E-12	0519-1	0

0519	0.375	@SLU_EQU	Combination	Max	5.457E-12	1.136E-11	1.23E-10	0	3.64E-11	3.564E-12	0519-1	0.375
0519	0	@SLU_EQU	Combination	Min	-5.457E-12	-1.136E-11	-1.23E-10	0	-1.017E-11	-1.28E-12	0519-1	0
0519	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-1.136E-11	-1.23E-10	0	-3.64E-11	-3.564E-12	0519-1	0.375
0519	0	@SLE_R	Combination	Max	3.638E-12	4.995E-12	5.555E-11	0	4.554E-12	4.808E-13	0519-1	0
0519	0.375	@SLE_R	Combination	Max	3.638E-12	4.995E-12	5.555E-11	0	1.673E-11	1.605E-12	0519-1	0.375
0519	0	@SLE_R	Combination	Min	-3.638E-12	-4.995E-12	-5.555E-11	0	-4.554E-12	-4.808E-13	0519-1	0
0519	0.375	@SLE_R	Combination	Min	-3.638E-12	-4.995E-12	-5.555E-11	0	-1.673E-11	-1.605E-12	0519-1	0.375
0519	0	@SLE_F	Combination	Max	2.183E-12	2.501E-13	1.455E-11	0	2.724E-13	7.958E-14	0519-1	0
0519	0.375	@SLE_F	Combination	Max	2.183E-12	2.501E-13	1.455E-11	0	1.908E-12	1.155E-13	0519-1	0.375
0519	0	@SLE_F	Combination	Min	-2.183E-12	-1.563E-13	-4.362E-12	0	-1.592E-12	-6.821E-14	0519-1	0
0519	0.375	@SLE_F	Combination	Min	-2.183E-12	-1.563E-13	-4.362E-12	0	-7.049E-12	-1.62E-13	0519-1	0.375
0519	0	@SLE_P	Combination	Max	1.819E-12	2.274E-13	3.642E-12	0	2.269E-13	5.684E-14	0519-1	0
0519	0.375	@SLE_P	Combination	Max	1.819E-12	2.274E-13	3.642E-12	0	1.59E-12	5.684E-14	0519-1	0.375
0519	0	@SLE_P	Combination	Min	-1.819E-12	0	-3.634E-12	0	-2.278E-13	-5.684E-14	0519-1	0
0519	0.375	@SLE_P	Combination	Min	-1.819E-12	0	-3.634E-12	0	-1.593E-12	-1.421E-13	0519-1	0.375
0520	0	@SLU_A1	Combination	Max	1.261E-10	9.052E-13	1.28E-10	7.252E-15	1.56E-11	2.0698	0520-1	0
0520	0.4375	@SLU_A1	Combination	Max	1.261E-10	9.052E-13	1.28E-10	7.252E-15	7.159E-11	2.0698	0520-1	0.4375
0520	0.875	@SLU_A1	Combination	Max	1.261E-10	9.052E-13	1.28E-10	7.252E-15	1.276E-10	2.0698	0520-1	0.875
0520	0	@SLU_A1	Combination	Min	-4.57	-9.052E-13	-1.28E-10	-7.252E-15	-1.56E-11	-1.418E-12	0520-1	0
0520	0.4375	@SLU_A1	Combination	Min	-4.57	-9.052E-13	-1.28E-10	-7.252E-15	-7.159E-11	-1.235E-12	0520-1	0.4375
0520	0.875	@SLU_A1	Combination	Min	-4.57	-9.052E-13	-1.28E-10	-7.252E-15	-1.276E-10	-1.097E-12	0520-1	0.875
0520	0	@SLU_A2	Combination	Max	1.261E-10	9.052E-13	1.28E-10	7.252E-15	1.56E-11	1.7938	0520-1	0
0520	0.4375	@SLU_A2	Combination	Max	1.261E-10	9.052E-13	1.28E-10	7.252E-15	7.159E-11	1.7938	0520-1	0.4375
0520	0.875	@SLU_A2	Combination	Max	1.261E-10	9.052E-13	1.28E-10	7.252E-15	1.276E-10	1.7938	0520-1	0.875
0520	0	@SLU_A2	Combination	Min	-3.96	-9.052E-13	-1.28E-10	-7.252E-15	-1.56E-11	-1.418E-12	0520-1	0
0520	0.4375	@SLU_A2	Combination	Min	-3.96	-9.052E-13	-1.28E-10	-7.252E-15	-7.159E-11	-1.235E-12	0520-1	0.4375
0520	0.875	@SLU_A2	Combination	Min	-3.96	-9.052E-13	-1.28E-10	-7.252E-15	-1.276E-10	-1.097E-12	0520-1	0.875
0520	0	@SLU_EQU	Combination	Max	1.261E-10	9.052E-13	1.28E-10	7.252E-15	1.56E-11	2.0698	0520-1	0
0520	0.4375	@SLU_EQU	Combination	Max	1.261E-10	9.052E-13	1.28E-10	7.252E-15	7.159E-11	2.0698	0520-1	0.4375
0520	0.875	@SLU_EQU	Combination	Max	1.261E-10	9.052E-13	1.28E-10	7.252E-15	1.276E-10	2.0698	0520-1	0.875
0520	0	@SLU_EQU	Combination	Min	-4.57	-9.052E-13	-1.28E-10	-7.252E-15	-1.56E-11	-1.418E-12	0520-1	0
0520	0.4375	@SLU_EQU	Combination	Min	-4.57	-9.052E-13	-1.28E-10	-7.252E-15	-7.159E-11	-1.235E-12	0520-1	0.4375
0520	0.875	@SLU_EQU	Combination	Min	-4.57	-9.052E-13	-1.28E-10	-7.252E-15	-1.276E-10	-1.097E-12	0520-1	0.875
0520	0	@SLE_R	Combination	Max	5.488E-11	4.907E-13	6.056E-11	3.345E-15	7.172E-12	1.3798	0520-1	0
0520	0.4375	@SLE_R	Combination	Max	5.488E-11	4.907E-13	6.056E-11	3.345E-15	3.367E-11	1.3798	0520-1	0.4375
0520	0.875	@SLE_R	Combination	Max	5.488E-11	4.907E-13	6.056E-11	3.345E-15	6.016E-11	1.3798	0520-1	0.875
0520	0	@SLE_R	Combination	Min	-3.046	-4.907E-13	-6.056E-11	-3.345E-15	-7.172E-12	-6.689E-13	0520-1	0
0520	0.4375	@SLE_R	Combination	Min	-3.046	-4.907E-13	-6.056E-11	-3.345E-15	-3.367E-11	-6.341E-13	0520-1	0.4375
0520	0.875	@SLE_R	Combination	Min	-3.046	-4.907E-13	-6.056E-11	-3.345E-15	-6.016E-11	-6.204E-13	0520-1	0.875
0520	0	@SLE_F	Combination	Max	1.364E-12	2.615E-13	3.593E-11	2.203E-16	8.167E-13	0.276	0520-1	0
0520	0.4375	@SLE_F	Combination	Max	1.364E-12	2.615E-13	3.593E-11	2.203E-16	5.349E-12	0.276	0520-1	0.4375
0520	0.875	@SLE_F	Combination	Max	1.364E-12	2.615E-13	3.593E-11	2.203E-16	9.881E-12	0.276	0520-1	0.875
0520	0	@SLE_F	Combination	Min	-0.609	-1.812E-13	-1.036E-11	-5.124E-16	-4.775E-12	-1.407E-13	0520-1	0
0520	0.4375	@SLE_F	Combination	Min	-0.609	-1.812E-13	-1.036E-11	-5.124E-16	-2.049E-11	-2.551E-13	0520-1	0.4375
0520	0.875	@SLE_F	Combination	Min	-0.609	-1.812E-13	-1.036E-11	-5.124E-16	-3.621E-11	-3.695E-13	0520-1	0.875
0520	0	@SLE_P	Combination	Max	6.819E-13	2.274E-13	8.649E-12	1.093E-16	6.803E-13	7.816E-14	0520-1	0
0520	0.4375	@SLE_P	Combination	Max	6.819E-13	2.274E-13	8.649E-12	1.093E-16	4.456E-12	1.279E-13	0520-1	0.4375
0520	0.875	@SLE_P	Combination	Max	6.819E-13	2.274E-13	8.649E-12	1.093E-16	8.233E-12	1.776E-13	0520-1	0.875
0520	0	@SLE_P	Combination	Min	-6.824E-13	-1.137E-13	-8.631E-12	-3.348E-16	-6.839E-13	-1.208E-13	0520-1	0
0520	0.4375	@SLE_P	Combination	Min	-6.824E-13	-1.137E-13	-8.631E-12	-3.348E-16	-4.468E-12	-2.203E-13	0520-1	0.4375
0520	0.875	@SLE_P	Combination	Min	-6.824E-13	-1.137E-13	-8.631E-12	-3.348E-16	-8.252E-12	-3.197E-13	0520-1	0.875
0521	0	@SLU_A1	Combination	Max	3.396E-10	3.375	1.755E-10	4.591E-13	1.479E-10	2.2385	0521-1	0
0521	0.25	@SLU_A1	Combination	Max	3.396E-10	3.375	1.755E-10	4.591E-13	1.917E-10	2.1119	0521-1	0.25
0521	0	@SLU_A1	Combination	Min	-4.57	-1.113E-11	-1.755E-10	-4.41E-13	-1.479E-10	-0.4219	0521-1	0
0521	0.25	@SLU_A1	Combination	Min	-4.57	-1.113E-11	-1.755E-10	-4.41E-13	-1.917E-10	-0.9492	0521-1	0.25
0521	0	@SLU_A2	Combination	Max	3.396E-10	2.875	1.755E-10	4.41E-13	1.479E-10	1.9375	0521-1	0
0521	0.25	@SLU_A2	Combination	Max	3.396E-10	2.875	1.755E-10	4.41E-13	1.917E-10	1.8297	0521-1	0.25
0521	0	@SLU_A2	Combination	Min	-3.96	-1.113E-11	-1.755E-10	-4.41E-13	-1.479E-10	-0.3594	0521-1	0
0521	0.25	@SLU_A2	Combination	Min	-3.96	-1.113E-11	-1.755E-10	-4.41E-13	-1.917E-10	-0.8086	0521-1	0.25
0521	0	@SLU_EQU	Combination	Max	3.396E-10	3.375	1.755E-10	4.591E-13	1.479E-10	2.2385	0521-1	0
0521	0.25	@SLU_EQU	Combination	Max	3.396E-10	3.375	1.755E-10	4.591E-13	1.917E-10	2.1119	0521-1	0.25
0521	0	@SLU_EQU	Combination	Min	-4.57	-1.113E-11	-1.755E-10	-4.41E-13	-1.479E-10	-0.4219	0521-1	0
0521	0.25	@SLU_EQU	Combination	Min	-4.57	-1.113E-11	-1.755E-10	-4.41E-13	-1.917E-10	-0.9492	0521-1	0.25
0521	0	@SLE_R	Combination	Max	1.496E-10	2.5	9.378E-11	3.321E-13	6.921E-11	1.5048	0521-1	0
0521	0.25	@SLE_R	Combination	Max	1.496E-10	2.5	9.378E-11	3.321E-13	9.061E-11	1.4111	0521-1	0.25
0521	0	@SLE_R	Combination	Min	-3.046	-5.198E-12	-8.559E-11	-2.25E-13	-6.921E-11	-0.3125	0521-1	0
0521	0.25	@SLE_R	Combination	Min	-3.046	-5.198E-12	-8.559E-11	-2.25E-13	-9.061E-11	-0.7031	0521-1	0.25
0521	0	@SLE_F	Combination	Max	5.956E-12	1	7.094E-11	2.554E-13	1.036E-11	0.276	0521-1	0
0521	0.25	@SLE_F	Combination	Max	5.956E-12	1	7.094E-11	2.554E-13	1.527E-11	0.276	0521-1	0.25
0521	0	@SLE_F	Combination	Min	-0.609	-8.811E-13	-1.963E-11	-7.086E-14	-3.729E-11	-0.125	0521-1	0
0521	0.25	@SLE_F	Combination	Min	-0.609	-8.811E-13	-1.963E-11	-7.086E-14	-5.093E-11	-0.2813	0521-1	0.25
0521	0	@SLE_P	Combination	Max	4.955E-12	7.958E-13	1.639E-11	5.81E-14	8.631E-12	8.527E-14	0521-1	0
0521	0.25	@SLE_P	Combination	Max	4.955E-12	7.958E-13	1.639E-11	5.81E-14	1.272E-11	2.274E-13	0521-1	0.25
0521	0	@SLE_P	Combination	Min	-5.049E-12	-5.684E-13	-1.636E-11	-5.914E-14	-8.65E-12	-2.558E-13	0521-1	0
0521	0.25	@SLE_P	Combination	Min	-5.049E-12	-5.684E-13	-1.636E-11	-5.914E-14	-1.275E-11	-4.547E-13	0521-1	0.25
0522	0	@SLU_A1	Combination	Max	33.5	80.313	96.119	16.349	139.0667	51.334	0522-1	0
0522	0.4375	@SLU_A1	Combination	Max	33.5	80.313	96.119	16.349	97.0148	101.868	0522-1	0.4375
0522	0.875	@SLU_A1	Combination	Max	33.5	80.313	96.119	16.349	54.9629	152.7534	0522-1	0.875
0522	1.3125	@SLU_A1	Combination	Max	33.5	80.313	96.119	16.349	30.5174	203.7447	0522-1	1.3125
0522	1.75	@SLU_A1	Combination	Max	33.5	80.313	96.119	16.349	42.3138	255.9309	0522-1	1.75
0522	0	@SLU_A1	Combination	Min	-157.546	-236.067	-96.119	-25.7355	-139.0667	-181.6067	0522-1	0
0522	0.4375	@SLU_A1	Combination	Min	-157.546	-236.067	-96.119	-25.7355	-97.0148	-163.6302	0522-1	0.4375
0522	0.875	@SLU_A1	Combination	Min	-157.546	-236.067	-96.119	-25.7355	-54.9629	-145.6537	0522-1	0.875
0522	1.3125	@SLU_A1	Combination	Min	-157.546	-236.067	-96.119	-25.7355	-26.1101	-127.7831	0522-1	1.3125

0522	1.75	@SLU_A1	Combination	Min	-157.546	-236.067	-96.119	-25.7354	-29.1414	-111.1074	0522-1	1.75
0522	0	@SLU_A2	Combination	Max	28.842	67.84	96.119	13.9423	139.0667	43.2944	0522-1	0
0522	0.4375	@SLU_A2	Combination	Max	28.842	67.84	96.119	13.9423	97.0148	86.4607	0522-1	0.4375
0522	0.875	@SLU_A2	Combination	Max	28.842	67.84	96.119	13.9423	54.9629	130.0591	0522-1	0.875
0522	1.3125	@SLU_A2	Combination	Max	28.842	67.84	96.119	13.9423	25.9981	173.7263	0522-1	1.3125
0522	1.75	@SLU_A2	Combination	Max	28.842	67.84	96.119	13.9423	33.4322	218.1702	0522-1	1.75
0522	0	@SLU_A2	Combination	Min	-134.211	-201.119	-96.119	-21.5229	-139.0667	-154.901	0522-1	0
0522	0.4375	@SLU_A2	Combination	Min	-134.211	-201.119	-96.119	-21.5229	-97.0148	-139.5767	0522-1	0.4375
0522	0.875	@SLU_A2	Combination	Min	-134.211	-201.119	-96.119	-21.5229	-54.9629	-124.2523	0522-1	0.875
0522	1.3125	@SLU_A2	Combination	Min	-134.211	-201.119	-96.119	-21.5229	-21.4636	-108.9969	0522-1	1.3125
0522	1.75	@SLU_A2	Combination	Min	-134.211	-201.119	-96.119	-21.5229	-29.1414	-94.518	0522-1	1.75
0522	0	@SLU_EQU	Combination	Max	33.5	80.313	96.119	16.349	139.0667	51.334	0522-1	0
0522	0.4375	@SLU_EQU	Combination	Max	33.5	80.313	96.119	16.349	97.0148	101.868	0522-1	0.4375
0522	0.875	@SLU_EQU	Combination	Max	33.5	80.313	96.119	16.349	54.9629	152.7534	0522-1	0.875
0522	1.3125	@SLU_EQU	Combination	Max	33.5	80.313	96.119	16.349	30.5174	203.7447	0522-1	1.3125
0522	1.75	@SLU_EQU	Combination	Max	33.5	80.313	96.119	16.349	42.3135	255.9309	0522-1	1.75
0522	0	@SLU_EQU	Combination	Min	-157.546	-236.067	-96.119	-25.7355	-139.0667	-181.6067	0522-1	0
0522	0.4375	@SLU_EQU	Combination	Min	-157.546	-236.067	-96.119	-25.7355	-97.0148	-163.6302	0522-1	0.4375
0522	0.875	@SLU_EQU	Combination	Min	-157.546	-236.067	-96.119	-25.7355	-54.9629	-145.6537	0522-1	0.875
0522	1.3125	@SLU_EQU	Combination	Min	-157.546	-236.067	-96.119	-25.7355	-26.1101	-127.7831	0522-1	1.3125
0522	1.75	@SLU_EQU	Combination	Min	-157.546	-236.067	-96.119	-25.7355	-29.1414	-111.1074	0522-1	1.75
0522	0	@SLE_R	Combination	Max	23.286	59.145	43.349	12.0337	62.515	36.4885	0522-1	0
0522	0.4375	@SLE_R	Combination	Max	23.286	59.145	43.349	12.0337	43.5497	74.3329	0522-1	0.4375
0522	0.875	@SLE_R	Combination	Max	23.286	59.145	43.349	12.0337	26.9138	112.1772	0522-1	0.875
0522	1.3125	@SLE_R	Combination	Max	23.286	59.145	43.349	12.0337	22.5966	150.0922	0522-1	1.3125
0522	1.75	@SLE_R	Combination	Max	23.286	59.145	43.349	12.0337	30.1957	188.8038	0522-1	1.75
0522	0	@SLE_R	Combination	Min	-115.718	-174.738	-45.769	-18.8342	-67.7791	-133.5283	0522-1	0
0522	0.4375	@SLE_R	Combination	Min	-115.718	-174.738	-45.769	-18.8342	-50.5684	-120.2675	0522-1	0.4375
0522	0.875	@SLE_R	Combination	Min	-115.718	-174.738	-45.769	-18.8342	-33.9294	-107.0067	0522-1	0.875
0522	1.3125	@SLE_R	Combination	Min	-115.718	-174.738	-45.769	-18.8342	-18.8825	-93.8165	0522-1	1.3125
0522	1.75	@SLE_R	Combination	Min	-115.718	-174.738	-45.769	-18.8342	-17.2185	-81.4229	0522-1	1.75
0522	0	@SLE_F	Combination	Max	16.409	42.869	16.272	8.3976	31.3037	26.0906	0522-1	0
0522	0.4375	@SLE_F	Combination	Max	16.409	42.869	16.272	8.3976	26.6839	55.1132	0522-1	0.4375
0522	0.875	@SLE_F	Combination	Max	16.409	42.869	16.272	8.3976	22.064	84.1358	0522-1	0.875
0522	1.3125	@SLE_F	Combination	Max	16.409	42.869	16.272	8.3976	17.4442	113.1589	0522-1	1.3125
0522	1.75	@SLE_F	Combination	Max	16.409	42.869	16.272	8.3976	16.1961	142.1838	0522-1	1.75
0522	0	@SLE_F	Combination	Min	-87.018	-131.133	-10.484	-13.1552	-14.839	-100.8572	0522-1	0
0522	0.4375	@SLE_F	Combination	Min	-87.018	-131.133	-10.484	-13.1552	-12.9677	-90.8644	0522-1	0.4375
0522	0.875	@SLE_F	Combination	Min	-87.018	-131.133	-10.484	-13.1552	-12.5947	-80.8716	0522-1	0.875
0522	1.3125	@SLE_F	Combination	Min	-87.018	-131.133	-10.484	-13.1552	-12.9253	-70.879	0522-1	1.3125
0522	1.75	@SLE_F	Combination	Min	-87.018	-131.133	-10.484	-13.1552	-15.8984	-60.8889	0522-1	1.75
0522	0	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5754	4.2286	7.4639	0522-1	0
0522	0.4375	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5754	2.8414	7.0505	0522-1	0.4375
0522	0.875	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5754	1.4543	6.637	0522-1	0.875
0522	1.3125	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5754	0.0671	6.2236	0522-1	1.3125
0522	1.75	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5754	1.3225	5.8101	0522-1	1.75
0522	0	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-4.2356	-7.4635	0522-1	0
0522	0.4375	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-2.8461	-7.0502	0522-1	0.4375
0522	0.875	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-1.4566	-6.6369	0522-1	0.875
0522	1.3125	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-0.0671	-6.2236	0522-1	1.3125
0522	1.75	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-1.3201	-5.8102	0522-1	1.75
0523	0	@SLU_A1	Combination	Max	33.5	374.846	96.119	16.349	42.3138	242.9604	0523-1	0
0523	0.5	@SLU_A1	Combination	Max	33.5	374.846	96.119	16.349	77.2005	143.3172	0523-1	0.5
0523	1	@SLU_A1	Combination	Max	33.5	374.846	96.119	16.349	125.2598	43.674	0523-1	1
0523	0	@SLU_A1	Combination	Min	-157.546	-23.305	-96.119	-25.7354	-29.1414	-91.6517	0523-1	0
0523	0.5	@SLU_A1	Combination	Min	-157.546	-23.305	-96.119	-25.7355	-77.2005	-132.742	0523-1	0.5
0523	1	@SLU_A1	Combination	Min	-157.546	-23.305	-96.119	-25.7355	-125.2598	-173.8324	0523-1	1
0523	0	@SLU_A2	Combination	Max	28.842	318.738	96.119	13.9423	33.4322	207.1212	0523-1	0
0523	0.5	@SLU_A2	Combination	Max	28.842	318.738	96.119	13.9423	77.2005	122.2273	0523-1	0.5
0523	1	@SLU_A2	Combination	Max	28.842	318.738	96.119	13.9423	125.2598	37.3335	0523-1	1
0523	0	@SLU_A2	Combination	Min	-134.211	-19.878	-96.119	-21.5229	-29.1414	-77.9446	0523-1	0
0523	0.5	@SLU_A2	Combination	Min	-134.211	-19.878	-96.119	-21.5229	-77.2005	-112.6349	0523-1	0.5
0523	1	@SLU_A2	Combination	Min	-134.211	-19.878	-96.119	-21.5229	-125.2598	-147.3251	0523-1	1
0523	0	@SLU_EQU	Combination	Max	33.5	374.846	96.119	16.349	42.3135	242.9604	0523-1	0
0523	0.5	@SLU_EQU	Combination	Max	33.5	374.846	96.119	16.349	77.2005	143.3172	0523-1	0.5
0523	1	@SLU_EQU	Combination	Max	33.5	374.846	96.119	16.349	125.2598	43.674	0523-1	1
0523	0	@SLU_EQU	Combination	Min	-157.546	-23.305	-96.119	-25.7355	-29.1414	-91.6517	0523-1	0
0523	0.5	@SLU_EQU	Combination	Min	-157.546	-23.305	-96.119	-25.7355	-77.2005	-132.742	0523-1	0.5
0523	1	@SLU_EQU	Combination	Min	-157.546	-23.305	-96.119	-25.7355	-125.2598	-173.8323	0523-1	1
0523	0	@SLE_R	Combination	Max	23.286	277.317	43.349	12.0337	30.1957	179.196	0523-1	0
0523	0.5	@SLE_R	Combination	Max	23.286	277.317	43.349	12.0337	47.9187	105.4492	0523-1	0.5
0523	1	@SLE_R	Combination	Max	23.286	277.317	43.349	12.0337	71.0062	31.7023	0523-1	1
0523	0	@SLE_R	Combination	Min	-115.718	-17.137	-51.454	-18.8342	-17.2185	-67.0112	0523-1	0
0523	0.5	@SLE_R	Combination	Min	-115.718	-17.137	-51.454	-18.8342	-35.0212	-97.4014	0523-1	0.5
0523	1	@SLE_R	Combination	Min	-115.718	-17.137	-51.454	-18.8342	-56.6959	-127.7916	0523-1	1
0523	0	@SLE_F	Combination	Max	16.409	206.498	16.229	8.3976	16.1961	134.978	0523-1	0
0523	0.5	@SLE_F	Combination	Max	16.409	206.498	16.229	8.3976	18.132	79.6156	0523-1	0.5
0523	1	@SLE_F	Combination	Max	16.409	206.498	16.229	8.3976	22.6298	24.2533	0523-1	1
0523	0	@SLE_F	Combination	Min	-87.018	-12.932	-14.274	-13.1552	-15.8984	-50.0801	0523-1	0
0523	0.5	@SLE_F	Combination	Min	-87.018	-12.932	-14.274	-13.1552	-20.8772	-72.0359	0523-1	0.5
0523	1	@SLE_F	Combination	Min	-87.018	-12.932	-14.274	-13.1552	-28.2493	-93.9917	0523-1	1
0523	0	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5754	1.3225	5.8101	0523-1	0
0523	0.5	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5754	2.9105	5.3376	0523-1	0.5
0523	1	@SLE_P	Combination	Max	6.877	0.945	3.171	0.5754	4.4985	4.8651	0523-1	1

0523	0	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-1.3201	-5.8102	0523-1	0
0523	0.5	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-2.9054	-5.3379	0523-1	0.5
0523	1	@SLE_P	Combination	Min	-6.877	-0.945	-3.176	-0.5754	-4.4907	-4.8655	0523-1	1
0524	0	@SLU_A1	Combination	Max	55.903	89.531	96.119	16.6599	125.2598	67.813	0524-1	0
0524	0.5	@SLU_A1	Combination	Max	55.903	89.531	96.119	16.6599	77.2005	106.8848	0524-1	0.5
0524	1	@SLU_A1	Combination	Max	55.903	89.531	96.119	16.6599	31.5633	147.3671	0524-1	1
0524	1.5	@SLU_A1	Combination	Max	55.903	89.531	96.119	16.6599	40.5436	189.1556	0524-1	1.5
0524	2	@SLU_A1	Combination	Max	55.903	89.531	96.119	16.6599	69.5129	230.944	0524-1	2
0524	0	@SLU_A1	Combination	Min	-157.85	-180.92	-96.119	-25.6792	-125.2598	-152.3331	0524-1	0
0524	0.5	@SLU_A1	Combination	Min	-157.85	-180.92	-96.119	-25.6792	-77.2005	-145.4474	0524-1	0.5
0524	1	@SLU_A1	Combination	Min	-157.85	-180.92	-96.119	-25.6792	-40.4459	-139.9721	0524-1	1
0524	1.5	@SLU_A1	Combination	Min	-157.85	-180.92	-96.119	-25.6792	-20.3742	-135.803	0524-1	1.5
0524	2	@SLU_A1	Combination	Min	-157.85	-180.92	-96.119	-25.6792	-66.9777	-131.6339	0524-1	2
0524	0	@SLU_A2	Combination	Max	46.092	75.196	96.119	14.2071	125.2598	57.0843	0524-1	0
0524	0.5	@SLU_A2	Combination	Max	46.092	75.196	96.119	14.2071	77.2005	90.9287	0524-1	0.5
0524	1	@SLU_A2	Combination	Max	46.092	75.196	96.119	14.2071	29.1414	125.6899	0524-1	1
0524	1.5	@SLU_A2	Combination	Max	46.092	75.196	96.119	14.2071	32.9313	161.3	0524-1	1.5
0524	2	@SLU_A2	Combination	Max	46.092	75.196	96.119	14.2071	66.9777	196.9102	0524-1	2
0524	0	@SLU_A2	Combination	Min	-134.649	-154.142	-96.119	-21.441	-125.2598	-129.895	0524-1	0
0524	0.5	@SLU_A2	Combination	Min	-134.649	-154.142	-96.119	-21.441	-77.2005	-124.0419	0524-1	0.5
0524	1	@SLU_A2	Combination	Min	-134.649	-154.142	-96.119	-21.441	-33.5839	-119.1057	0524-1	1
0524	1.5	@SLU_A2	Combination	Min	-134.649	-154.142	-96.119	-21.441	-18.9188	-115.0185	0524-1	1.5
0524	2	@SLU_A2	Combination	Min	-134.649	-154.142	-96.119	-21.441	-66.9777	-110.9313	0524-1	2
0524	0	@SLU_EQU	Combination	Max	55.903	89.531	96.119	16.6599	125.2598	67.813	0524-1	0
0524	0.5	@SLU_EQU	Combination	Max	55.903	89.531	96.119	16.6599	77.2005	106.8848	0524-1	0.5
0524	1	@SLU_EQU	Combination	Max	55.903	89.531	96.119	16.6599	31.563	147.3671	0524-1	1
0524	1.5	@SLU_EQU	Combination	Max	55.903	89.531	96.119	16.6599	40.5436	189.1556	0524-1	1.5
0524	2	@SLU_EQU	Combination	Max	55.903	89.531	96.119	16.6599	69.513	230.944	0524-1	2
0524	0	@SLU_EQU	Combination	Min	-157.85	-180.92	-96.119	-25.6792	-125.2598	-152.3331	0524-1	0
0524	0.5	@SLU_EQU	Combination	Min	-157.85	-180.92	-96.119	-25.6792	-77.2005	-145.4473	0524-1	0.5
0524	1	@SLU_EQU	Combination	Min	-157.85	-180.92	-96.119	-25.6792	-40.446	-139.9721	0524-1	1
0524	1.5	@SLU_EQU	Combination	Min	-157.85	-180.92	-96.119	-25.6792	-20.3741	-135.803	0524-1	1.5
0524	2	@SLU_EQU	Combination	Min	-157.85	-180.92	-96.119	-25.6792	-66.9777	-131.6339	0524-1	2
0524	0	@SLE_R	Combination	Max	39.864	65.791	43.349	12.2639	56.6959	49.2851	0524-1	0
0524	0.5	@SLE_R	Combination	Max	39.864	65.791	43.349	12.2639	35.0212	78.3654	0524-1	0.5
0524	1	@SLE_R	Combination	Max	39.864	65.791	43.349	12.2639	23.204	108.3861	0524-1	1
0524	1.5	@SLE_R	Combination	Max	39.864	65.791	43.349	12.2639	29.405	139.2775	0524-1	1.5
0524	2	@SLE_R	Combination	Max	39.864	65.791	43.349	12.2639	48.481	170.169	0524-1	2
0524	0	@SLE_R	Combination	Min	-116.009	-133.889	-52.803	-18.7801	-75.4314	-112.1907	0524-1	0
0524	0.5	@SLE_R	Combination	Min	-116.009	-133.889	-52.803	-18.7801	-51.4609	-107.0271	0524-1	0.5
0524	1	@SLE_R	Combination	Min	-116.009	-133.889	-52.803	-18.7801	-28.7571	-102.8039	0524-1	1
0524	1.5	@SLE_R	Combination	Min	-116.009	-133.889	-52.803	-18.7801	-15.0566	-99.4514	0524-1	1.5
0524	2	@SLE_R	Combination	Min	-116.009	-133.889	-52.803	-18.7801	-30.003	-96.0989	0524-1	2
0524	0	@SLE_F	Combination	Max	26.211	46.703	14.119	8.5805	24.0311	35.416	0524-1	0
0524	0.5	@SLE_F	Combination	Max	26.211	46.703	14.119	8.5805	21.1898	58.6314	0524-1	0.5
0524	1	@SLE_F	Combination	Max	26.211	46.703	14.119	8.5805	18.3486	81.8468	0524-1	1
0524	1.5	@SLE_F	Combination	Max	26.211	46.703	14.119	8.5805	18.5759	105.0622	0524-1	1.5
0524	2	@SLE_F	Combination	Max	26.211	46.703	14.119	8.5805	23.2484	128.2805	0524-1	2
0524	0	@SLE_F	Combination	Min	-87.692	-100.452	-15.761	-13.0296	-26.58	-84.5328	0524-1	0
0524	0.5	@SLE_F	Combination	Min	-87.692	-100.452	-15.761	-13.0296	-21.1305	-80.727	0524-1	0.5
0524	1	@SLE_F	Combination	Min	-87.692	-100.452	-15.761	-13.0296	-15.681	-76.9213	0524-1	1
0524	1.5	@SLE_F	Combination	Min	-87.692	-100.452	-15.761	-13.0296	-13.3001	-73.1155	0524-1	1.5
0524	2	@SLE_F	Combination	Min	-87.692	-100.452	-15.761	-13.0296	-15.3644	-69.3127	0524-1	2
0524	0	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	4.4985	4.8651	0524-1	0
0524	0.5	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	2.9105	5.3376	0524-1	0.5
0524	1	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	1.3225	5.8101	0524-1	1
0524	1.5	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	0.2653	6.2826	0524-1	1.5
0524	2	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	1.8506	6.7551	0524-1	2
0524	0	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-4.4907	-4.8655	0524-1	0
0524	0.5	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-2.9054	-5.3379	0524-1	0.5
0524	1	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-1.3201	-5.8102	0524-1	1
0524	1.5	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-0.2656	-6.2826	0524-1	1.5
0524	2	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-1.8536	-6.755	0524-1	2
0525	0	@SLU_A1	Combination	Max	49.452	410.526	96.119	16.6599	69.5129	220.9126	0525-1	0
0525	0.375	@SLU_A1	Combination	Max	49.452	410.526	96.119	16.6599	103.0222	130.2268	0525-1	0.375
0525	0.75	@SLU_A1	Combination	Max	49.452	410.526	96.119	16.6599	139.0667	42.089	0525-1	0.75
0525	0	@SLU_A1	Combination	Min	-157.85	-20.316	-96.119	-25.6792	-66.9777	-108.1544	0525-1	0
0525	0.375	@SLU_A1	Combination	Min	-157.85	-20.316	-96.119	-25.6792	-103.0222	-150.7037	0525-1	0.375
0525	0.75	@SLU_A1	Combination	Min	-157.85	-20.316	-96.119	-25.6792	-139.0667	-193.5274	0525-1	0.75
0525	0	@SLU_A2	Combination	Max	41.899	348.636	96.119	14.2071	66.9777	187.5978	0525-1	0
0525	0.375	@SLU_A2	Combination	Max	41.899	348.636	96.119	14.2071	103.0222	110.7676	0525-1	0.375
0525	0.75	@SLU_A2	Combination	Max	41.899	348.636	96.119	14.2071	139.0667	36.1853	0525-1	0.75
0525	0	@SLU_A2	Combination	Min	-134.649	-17.331	-96.119	-21.441	-66.9777	-92.3116	0525-1	0
0525	0.375	@SLU_A2	Combination	Min	-134.649	-17.331	-96.119	-21.441	-103.0222	-128.5668	0525-1	0.375
0525	0.75	@SLU_A2	Combination	Min	-134.649	-17.331	-96.119	-21.441	-139.0667	-165.0003	0525-1	0.75
0525	0	@SLU_EQU	Combination	Max	49.452	410.526	96.119	16.6599	69.513	220.9126	0525-1	0
0525	0.375	@SLU_EQU	Combination	Max	49.452	410.526	96.119	16.6599	103.0222	130.2268	0525-1	0.375
0525	0.75	@SLU_EQU	Combination	Max	49.452	410.526	96.119	16.6599	139.0667	42.0889	0525-1	0.75
0525	0	@SLU_EQU	Combination	Min	-157.85	-20.316	-96.119	-25.6792	-66.9777	-108.1544	0525-1	0
0525	0.375	@SLU_EQU	Combination	Min	-157.85	-20.316	-96.119	-25.6792	-103.0222	-150.7037	0525-1	0.375
0525	0.75	@SLU_EQU	Combination	Min	-157.85	-20.316	-96.119	-25.6792	-139.0667	-193.5274	0525-1	0.75
0525	0	@SLE_R	Combination	Max	35.563	303.565	43.349	12.2639	48.481	162.4568	0525-1	0
0525	0.375	@SLE_R	Combination	Max	35.563	303.565	43.349	12.2639	67.0822	95.3858	0525-1	0.375
0525	0.75	@SLE_R	Combination	Max	35.563	303.565	43.349	12.2639	85.6834	29.5184	0525-1	0.75

0525	0	@SLE_R	Combination	Min	-116.009	-14.923	-52.803	-18.7801	-30.003	-79.2136	0525-1	0
0525	0.375	@SLE_R	Combination	Min	-116.009	-14.923	-52.803	-18.7801	-46.259	-110.6844	0525-1	0.375
0525	0.75	@SLE_R	Combination	Min	-116.009	-14.923	-52.803	-18.7801	-62.515	-142.3381	0525-1	0.75
0525	0	@SLE_F	Combination	Max	26.211	225.033	8.367	8.5805	23.2484	120.596	0525-1	0
0525	0.375	@SLE_F	Combination	Max	26.211	225.033	8.367	8.5805	27.9588	71.3253	0525-1	0.375
0525	0.75	@SLE_F	Combination	Max	26.211	225.033	8.367	8.5805	32.6692	22.0545	0525-1	0.75
0525	0	@SLE_F	Combination	Min	-87.692	-11.228	-15.761	-13.0296	-15.3644	-60.0707	0525-1	0
0525	0.375	@SLE_F	Combination	Min	-87.692	-11.228	-15.761	-13.0296	-16.2582	-83.7026	0525-1	0.375
0525	0.75	@SLE_F	Combination	Min	-87.692	-11.228	-15.761	-13.0296	-17.152	-107.3345	0525-1	0.75
0525	0	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	1.8506	6.7551	0525-1	0
0525	0.375	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	3.0396	7.1095	0525-1	0.375
0525	0.75	@SLE_P	Combination	Max	6.877	0.945	3.176	0.5753	4.2286	7.4639	0525-1	0.75
0525	0	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-1.8536	-6.755	0525-1	0
0525	0.375	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-3.0446	-7.1092	0525-1	0.375
0525	0.75	@SLE_P	Combination	Min	-6.877	-0.945	-3.171	-0.5755	-4.2356	-7.4635	0525-1	0.75
0526	0	@SLU_A1	Combination	Max	2.957	1.039E-12	1.177E-11	2.523E-14	8.404E-12	5.876E-13	0526-1	0
0526	0.375	@SLU_A1	Combination	Max	2.957	1.039E-12	1.177E-11	2.523E-14	3.989E-12	2.312E-13	0526-1	0.375
0526	0.75	@SLU_A1	Combination	Max	2.957	1.039E-12	1.177E-11	2.523E-14	2.885E-12	2.904E-13	0526-1	0.75
0526	1.125	@SLU_A1	Combination	Max	2.957	1.039E-12	1.177E-11	2.523E-14	6.417E-12	6.415E-13	0526-1	1.125
0526	0	@SLU_A1	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-6.57E-12	-2.0698	0526-1	0
0526	0.375	@SLU_A1	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-4.366E-12	-2.0698	0526-1	0.375
0526	0.75	@SLU_A1	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-5.099E-12	-2.0698	0526-1	0.75
0526	1.125	@SLU_A1	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-7.826E-12	-2.0698	0526-1	1.125
0526	0	@SLU_A2	Combination	Max	2.563	1.039E-12	1.154E-11	2.523E-14	6.868E-12	5.876E-13	0526-1	0
0526	0.375	@SLU_A2	Combination	Max	2.563	1.039E-12	1.154E-11	2.523E-14	3.332E-12	2.312E-13	0526-1	0.375
0526	0.75	@SLU_A2	Combination	Max	2.563	1.039E-12	1.154E-11	2.523E-14	2.885E-12	2.904E-13	0526-1	0.75
0526	1.125	@SLU_A2	Combination	Max	2.563	1.039E-12	1.154E-11	2.523E-14	6.417E-12	6.415E-13	0526-1	1.125
0526	0	@SLU_A2	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-6.57E-12	-1.7938	0526-1	0
0526	0.375	@SLU_A2	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-3.764E-12	-1.7938	0526-1	0.375
0526	0.75	@SLU_A2	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-4.213E-12	-1.7938	0526-1	0.75
0526	1.125	@SLU_A2	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-6.417E-12	-1.7938	0526-1	1.125
0526	0	@SLU_EQU	Combination	Max	2.957	1.039E-12	1.177E-11	2.523E-14	8.404E-12	5.876E-13	0526-1	0
0526	0.375	@SLU_EQU	Combination	Max	2.957	1.039E-12	1.177E-11	2.523E-14	3.989E-12	2.312E-13	0526-1	0.375
0526	0.75	@SLU_EQU	Combination	Max	2.957	1.039E-12	1.177E-11	2.523E-14	2.885E-12	2.904E-13	0526-1	0.75
0526	1.125	@SLU_EQU	Combination	Max	2.957	1.039E-12	1.177E-11	2.523E-14	6.417E-12	6.415E-13	0526-1	1.125
0526	0	@SLU_EQU	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-6.57E-12	-2.0698	0526-1	0
0526	0.375	@SLU_EQU	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-4.366E-12	-2.0698	0526-1	0.375
0526	0.75	@SLU_EQU	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-5.099E-12	-2.0698	0526-1	0.75
0526	1.125	@SLU_EQU	Combination	Min	-1.279E-10	-1.039E-12	-1.154E-11	-2.523E-14	-7.826E-12	-2.0698	0526-1	1.125
0526	0	@SLE_R	Combination	Max	1.971	4.687E-13	8.122E-12	1.476E-14	5.739E-12	2.829E-13	0526-1	0
0526	0.375	@SLE_R	Combination	Max	1.971	4.687E-13	8.122E-12	1.476E-14	2.693E-12	1.255E-13	0526-1	0.375
0526	0.75	@SLE_R	Combination	Max	1.971	4.687E-13	8.122E-12	1.476E-14	1.48E-12	1.452E-13	0526-1	0.75
0526	1.125	@SLE_R	Combination	Max	1.971	4.687E-13	8.122E-12	1.476E-14	2.904E-12	2.915E-13	0526-1	1.125
0526	0	@SLE_R	Combination	Min	-5.67E-11	-4.687E-13	-5.921E-12	-1.272E-14	-3.757E-12	-1.3798	0526-1	0
0526	0.375	@SLE_R	Combination	Min	-5.67E-11	-4.687E-13	-5.921E-12	-1.272E-14	-3.013E-12	-1.3798	0526-1	0.375
0526	0.75	@SLE_R	Combination	Min	-5.67E-11	-4.687E-13	-5.921E-12	-1.272E-14	-3.672E-12	-1.3798	0526-1	0.75
0526	1.125	@SLE_R	Combination	Min	-5.67E-11	-4.687E-13	-5.921E-12	-1.272E-14	-5.627E-12	-1.3798	0526-1	1.125
0526	0	@SLE_F	Combination	Max	0.394	9.592E-14	4.32E-12	1.146E-14	2.956E-12	7.034E-14	0526-1	0
0526	0.375	@SLE_F	Combination	Max	0.394	9.592E-14	4.32E-12	1.146E-14	1.336E-12	5.942E-14	0526-1	0.375
0526	0.75	@SLE_F	Combination	Max	0.394	9.592E-14	4.32E-12	1.146E-14	4.773E-13	4.849E-14	0526-1	0.75
0526	1.125	@SLE_F	Combination	Max	0.394	9.592E-14	4.32E-12	1.146E-14	2.39E-13	3.757E-14	0526-1	1.125
0526	0	@SLE_F	Combination	Min	-5.227E-12	-4.013E-14	-1.911E-12	-3.857E-15	-1.911E-12	-0.276	0526-1	0
0526	0.375	@SLE_F	Combination	Min	-5.227E-12	-4.013E-14	-1.911E-12	-3.857E-15	-2.018E-12	-0.276	0526-1	0.375
0526	0.75	@SLE_F	Combination	Min	-5.227E-12	-4.013E-14	-1.911E-12	-3.857E-15	-2.444E-12	-0.276	0526-1	0.75
0526	1.125	@SLE_F	Combination	Min	-5.227E-12	-4.013E-14	-1.911E-12	-3.857E-15	-3.268E-12	-0.276	0526-1	1.125
0526	0	@SLE_P	Combination	Max	2.508E-12	3.908E-14	1.59E-12	2.982E-15	1.591E-12	6.04E-14	0526-1	0
0526	0.375	@SLE_P	Combination	Max	2.508E-12	3.908E-14	1.59E-12	2.982E-15	9.941E-13	5.107E-14	0526-1	0.375
0526	0.75	@SLE_P	Combination	Max	2.508E-12	3.908E-14	1.59E-12	2.982E-15	3.977E-13	4.174E-14	0526-1	0.75
0526	1.125	@SLE_P	Combination	Max	2.508E-12	3.908E-14	1.59E-12	2.982E-15	1.992E-13	3.242E-14	0526-1	1.125
0526	0	@SLE_P	Combination	Min	-2.495E-12	-3.197E-14	-1.593E-12	-3.235E-15	-1.593E-12	-3.908E-14	0526-1	0
0526	0.375	@SLE_P	Combination	Min	-2.495E-12	-3.197E-14	-1.593E-12	-3.235E-15	-9.954E-13	-3.242E-14	0526-1	0.375
0526	0.75	@SLE_P	Combination	Min	-2.495E-12	-3.197E-14	-1.593E-12	-3.235E-15	-3.981E-13	-2.576E-14	0526-1	0.75
0526	1.125	@SLE_P	Combination	Min	-2.495E-12	-3.197E-14	-1.593E-12	-3.235E-15	-1.987E-13	-1.91E-14	0526-1	1.125
0527	0	@SLU_A1	Combination	Max	2.728E-12	1.093E-11	8.229E-11	0	1.04E-11	1.352E-12	0527-1	0
0527	0.375	@SLU_A1	Combination	Max	2.728E-12	1.093E-11	8.229E-11	0	2.046E-11	2.807E-12	0527-1	0.375
0527	0	@SLU_A1	Combination	Min	-2.728E-12	-1.093E-11	-8.229E-11	0	-1.04E-11	-1.352E-12	0527-1	0
0527	0.375	@SLU_A1	Combination	Min	-2.728E-12	-1.093E-11	-8.229E-11	0	-2.046E-11	-2.807E-12	0527-1	0.375
0527	0	@SLU_A2	Combination	Max	2.365E-12	1.093E-11	8.229E-11	0	1.04E-11	1.352E-12	0527-1	0
0527	0.375	@SLU_A2	Combination	Max	2.365E-12	1.093E-11	8.229E-11	0	2.046E-11	2.807E-12	0527-1	0.375
0527	0	@SLU_A2	Combination	Min	-2.365E-12	-1.093E-11	-8.229E-11	0	-1.04E-11	-1.352E-12	0527-1	0
0527	0.375	@SLU_A2	Combination	Min	-2.365E-12	-1.093E-11	-8.229E-11	0	-2.046E-11	-2.807E-12	0527-1	0.375
0527	0	@SLU_EQU	Combination	Max	2.728E-12	1.093E-11	8.229E-11	0	1.04E-11	1.352E-12	0527-1	0
0527	0.375	@SLU_EQU	Combination	Max	2.728E-12	1.093E-11	8.229E-11	0	2.046E-11	2.807E-12	0527-1	0.375
0527	0	@SLU_EQU	Combination	Min	-2.728E-12	-1.093E-11	-8.229E-11	0	-1.04E-11	-1.352E-12	0527-1	0
0527	0.375	@SLU_EQU	Combination	Min	-2.728E-12	-1.093E-11	-8.229E-11	0	-2.046E-11	-2.807E-12	0527-1	0.375
0527	0	@SLE_R	Combination	Max	1.819E-12	4.978E-12	3.734E-11	0	4.781E-12	5.84E-13	0527-1	0
0527	0.375	@SLE_R	Combination	Max	1.819E-12	4.978E-12	3.734E-11	0	9.779E-12	1.311E-12	0527-1	0.375
0527	0	@SLE_R	Combination	Min	-1.819E-12	-4.978E-12	-3.734E-11	0	-4.781E-12	-5.84E-13	0527-1	0
0527	0.375	@SLE_R	Combination	Min	-1.819E-12	-4.978E-12	-3.734E-11	0	-9.221E-12	-1.311E-12	0527-1	0.375
0527	0	@SLE_F	Combination	Max	1.091E-12	4.006E-13	1.364E-11	0	5.453E-13	-1.421E-14	0527-1	0
0527	0.375	@SLE_F	Combination	Max	1.091E-12	4.006E-13	1.364E-11	0	7.39E-12	2.26E-13	0527-1	0.375
0527	0	@SLE_F	Combination	Min	-1.091E-12	-7.162E-13	-2.456E-11	0	-1.819E-12	-4.263E-14	0527-1	0
0527	0.375	@SLE_F	Combination	Min	-1.091E-12	-7.162E-13	-2.456E-11	0	-4.661E-12	-1.833E-13	0527-1	0.375
0527	0	@SLE_P	Combination	Max	9.095E-13	2.842E-13	2.721E-12	0	4.543E-13	-4.263E-14	0527-1	0

0527	0.375	@SLE_P	Combination	Max	9.095E-13	2.842E-13	2.721E-12	0	5.706E-13	1.918E-13	0527-1	0.375
0527	0	@SLE_P	Combination	Min	-9.095E-13	-6.253E-13	-2.736E-12	0	-4.552E-13	-4.263E-14	0527-1	0
0527	0.375	@SLE_P	Combination	Min	-9.095E-13	-6.253E-13	-2.736E-12	0	-5.662E-13	-1.492E-13	0527-1	0.375
0528	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0528-1	0.5
0528	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0528-1	1
0528	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0528-1	0
0528	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0528-1	1
0528	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0528-1	0.5
0528	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0528-1	1
0528	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0528-1	0
0528	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0528-1	1
0528	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0528-1	0
0528	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0528-1	0.5
0528	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0528-1	1
0528	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0528-1	0
0528	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0528-1	0.5
0528	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0528-1	1
0528	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0528-1	0.5
0528	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0528-1	1
0528	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0528-1	0
0528	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0528-1	1
0528	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0528-1	0.5
0528	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0528-1	1
0528	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0528-1	0
0528	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0528-1	1
0528	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0528-1	1
0528	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0528-1	0
0528	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0528-1	0.5
0528	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0528-1	1
0529	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0529-1	0
0529	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0529-1	0.001
0529	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0529-1	0.001
0529	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0529-1	0.5
0529	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0529-1	0.999
0529	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0529-1	0.999
0529	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0529-1	1
0529	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0529-1	0
0529	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0529-1	0.001
0529	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0529-1	0.001
0529	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0529-1	0.5
0529	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0529-1	0.999
0529	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0529-1	0.999
0529	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0529-1	1
0529	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0529-1	0
0529	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0529-1	0.001
0529	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0529-1	0.001
0529	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0529-1	0.5
0529	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0529-1	0.999
0529	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0529-1	0.999
0529	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0529-1	1
0529	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0529-1	0
0529	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0529-1	0.001
0529	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0529-1	0.001
0529	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0529-1	0.5
0529	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0529-1	0.999
0529	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0529-1	0.999
0529	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0529-1	1
0529	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0529-1	0
0529	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0529-1	0.001
0529	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0529-1	0.001
0529	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0529-1	0.5
0529	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0529-1	0.999
0529	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0529-1	0.999
0529	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0529-1	1
0529	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0529-1	0
0529	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0529-1	0.001
0529	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0529-1	0.001
0529	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0529-1	0.5
0529	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0529-1	0.999
0529	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0529-1	0.999
0529	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0529-1	1
0529	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0529-1	0
0529	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0529-1	0.001
0529	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0529-1	0.001

0529	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0529-1	0.5
0529	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0529-1	0.999
0529	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0529-1	0.999
0529	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0529-1	1
0529	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0529-1	0
0529	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0529-1	0.001
0529	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0529-1	0.001
0529	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0529-1	0.5
0529	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0529-1	0.999
0529	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0529-1	0.999
0529	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0529-1	1
0529	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0529-1	0
0529	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0529-1	0.001
0529	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0529-1	0.001
0529	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0529-1	0.5
0529	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0529-1	0.999
0529	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0529-1	0.999
0529	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0529-1	1
0529	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0529-1	0
0529	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0529-1	0.001
0529	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0529-1	0.001
0529	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0529-1	0.5
0529	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0529-1	0.999
0529	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0529-1	0.999
0529	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0529-1	1
0529	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0529-1	1
0529	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0529-1	0
0529	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0529-1	0.001
0529	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0529-1	0.001
0529	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0529-1	0.5
0529	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0529-1	0.999
0529	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0529-1	0.999
0529	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0529-1	1
0530	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0530-1	0
0530	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0530-1	0.001
0530	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0530-1	0.001
0530	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0530-1	0.5
0530	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0530-1	0.999
0530	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0530-1	0.999
0530	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0530-1	1
0530	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0530-1	0
0530	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0530-1	0.001
0530	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0530-1	0.001
0530	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0530-1	0.5
0530	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0530-1	0.999
0530	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0530-1	0.999
0530	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0530-1	1
0530	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0530-1	0
0530	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0530-1	0.001
0530	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0530-1	0.001
0530	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0530-1	0.5
0530	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0530-1	0.999
0530	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0530-1	0.999
0530	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0530-1	1
0530	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0530-1	0
0530	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0530-1	0.001
0530	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0530-1	0.001
0530	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0530-1	0.5
0530	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0530-1	0.999
0530	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0530-1	0.999
0530	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0530-1	1
0530	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0530-1	0
0530	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0530-1	0.001
0530	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0530-1	0.001
0530	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0530-1	0.5
0530	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0530-1	0.999
0530	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0530-1	0.999
0530	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0530-1	1
0530	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0530-1	0
0530	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0530-1	0.001
0530	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0530-1	0.001
0530	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0530-1	0.5
0530	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0530-1	0.999
0530	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0530-1	0.999
0530	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0530-1	1
0530	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0530-1	0
0530	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0530-1	0.001
0530	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0530-1	0.001

0530	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0530-1	0.5
0530	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0530-1	0.999
0530	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0530-1	0.999
0530	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0530-1	1
0530	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0530-1	0
0530	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0530-1	0.001
0530	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0530-1	0.001
0530	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0530-1	0.5
0530	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0530-1	0.999
0530	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0530-1	0.999
0530	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0530-1	1
0530	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0530-1	0
0530	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0530-1	0.001
0530	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0530-1	0.001
0530	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0530-1	0.5
0530	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0530-1	0.999
0530	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0530-1	0.999
0530	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0530-1	1
0530	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0530-1	0
0530	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0530-1	0.001
0530	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0530-1	0.001
0530	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0530-1	0.5
0530	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0530-1	0.999
0530	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0530-1	0.999
0530	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0530-1	1
0530	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0530-1	1
0530	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0530-1	0
0530	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0530-1	0.001
0530	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0530-1	0.001
0530	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0530-1	0.5
0530	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0530-1	0.999
0530	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0530-1	0.999
0530	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0530-1	1
0531	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0531-1	0
0531	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0531-1	0.001
0531	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0531-1	0.001
0531	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0531-1	0.5
0531	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0531-1	0.999
0531	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0531-1	0.999
0531	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0531-1	1
0531	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0531-1	0
0531	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0531-1	0.001
0531	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0531-1	0.001
0531	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0531-1	0.5
0531	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0531-1	0.999
0531	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0531-1	0.999
0531	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0531-1	1
0531	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0531-1	0
0531	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0531-1	0.001
0531	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0531-1	0.001
0531	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0531-1	0.5
0531	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0531-1	0.999
0531	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0531-1	0.999
0531	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0531-1	1
0531	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0531-1	0
0531	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0531-1	0.001
0531	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0531-1	0.001
0531	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0531-1	0.5
0531	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0531-1	0.999
0531	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0531-1	0.999
0531	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-1.052E-16	0	0531-1	1
0531	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0531-1	0
0531	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0531-1	0.001
0531	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0531-1	0.001
0531	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0531-1	0.5
0531	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0531-1	0.999
0531	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0531-1	0.999
0531	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0531-1	1
0531	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0531-1	0
0531	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0531-1	0.001
0531	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0531-1	0.001
0531	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0531-1	0.5
0531	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0531-1	0.999
0531	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0531-1	0.999
0531	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0531-1	1
0531	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0531-1	0
0531	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0531-1	0.001
0531	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0531-1	0.001

0531	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0531-1	0.5
0531	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0531-1	0.999
0531	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0531-1	0.999
0531	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0531-1	1
0531	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0531-1	0
0531	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0531-1	0.001
0531	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0531-1	0.001
0531	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0531-1	0.5
0531	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0531-1	0.999
0531	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0531-1	0.999
0531	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	-8.089E-17	0	0531-1	1
0531	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0531-1	0
0531	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0531-1	0.001
0531	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0531-1	0.001
0531	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0531-1	0.5
0531	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0531-1	0.999
0531	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0531-1	0.999
0531	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0531-1	1
0531	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0531-1	0
0531	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0531-1	0.001
0531	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0531-1	0.001
0531	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0531-1	0.5
0531	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0531-1	0.999
0531	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0531-1	0.999
0531	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.618E-17	0	0531-1	1
0531	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0531-1	1
0531	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0531-1	0
0531	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0531-1	0.001
0531	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0531-1	0.001
0531	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0531-1	0.5
0531	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0531-1	0.999
0531	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0531-1	0.999
0531	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0531-1	1
0532	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0532-1	0.5
0532	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0532-1	1
0532	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0532-1	0
0532	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0532-1	1
0532	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0532-1	0.5
0532	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0532-1	1
0532	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0532-1	0
0532	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0532-1	1
0532	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0532-1	0
0532	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0532-1	0.5
0532	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0532-1	1
0532	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0532-1	0
0532	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0532-1	0.5
0532	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0532-1	1
0532	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0532-1	0.5
0532	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0532-1	1
0532	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0532-1	0
0532	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0532-1	1
0532	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0532-1	0.5
0532	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0532-1	1
0532	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0532-1	0
0532	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0532-1	1
0532	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0532-1	1
0532	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0532-1	0
0532	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0532-1	0.5
0532	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0532-1	1
0533	0	@SLU_A1	Combination	Max	0	3.124E-12	4.433E-11	0	1.04E-11	8.207E-13	0533-1	0
0533	0.375	@SLU_A1	Combination	Max	0	3.124E-12	4.433E-11	0	2.611E-11	6.83E-13	0533-1	0.375
0533	0	@SLU_A1	Combination	Min	0	-3.124E-12	-4.433E-11	0	-1.04E-11	-8.207E-13	0533-1	0
0533	0.375	@SLU_A1	Combination	Min	0	-3.124E-12	-4.433E-11	0	-2.611E-11	-6.83E-13	0533-1	0.375
0533	0	@SLU_A2	Combination	Max	0	3.124E-12	4.433E-11	0	1.04E-11	8.207E-13	0533-1	0
0533	0.375	@SLU_A2	Combination	Max	0	3.124E-12	4.433E-11	0	2.611E-11	6.83E-13	0533-1	0.375
0533	0	@SLU_A2	Combination	Min	0	-3.124E-12	-4.433E-11	0	-1.04E-11	-8.207E-13	0533-1	0
0533	0.375	@SLU_A2	Combination	Min	0	-3.124E-12	-4.433E-11	0	-2.611E-11	-6.83E-13	0533-1	0.375
0533	0	@SLU_EQU	Combination	Max	0	3.124E-12	4.433E-11	0	1.04E-11	8.207E-13	0533-1	0

0533	0.375	@SLU_EQU	Combination	Max	0	3.124E-12	4.433E-11	0	2.611E-11	6.83E-13	0533-1	0.375
0533	0	@SLU_EQU	Combination	Min	0	-3.124E-12	-4.433E-11	0	-1.04E-11	-8.207E-13	0533-1	0
0533	0.375	@SLU_EQU	Combination	Min	0	-3.124E-12	-4.433E-11	0	-2.611E-11	-6.83E-13	0533-1	0.375
0533	0	@SLE_R	Combination	Max	0	1.416E-12	2.186E-11	0	4.781E-12	4.06E-13	0533-1	0
0533	0.375	@SLE_R	Combination	Max	0	1.416E-12	2.186E-11	0	1.207E-11	2.838E-13	0533-1	0.375
0533	0	@SLE_R	Combination	Min	0	-1.416E-12	-2.186E-11	0	-4.781E-12	-4.06E-13	0533-1	0
0533	0.375	@SLE_R	Combination	Min	0	-1.416E-12	-2.186E-11	0	-1.207E-11	-2.833E-13	0533-1	0.375
0533	0	@SLE_F	Combination	Max	0	9.948E-14	1.546E-11	0	5.457E-13	1.364E-13	0533-1	0
0533	0.375	@SLE_F	Combination	Max	0	9.948E-14	1.546E-11	0	1.501E-12	1.435E-13	0533-1	0.375
0533	0	@SLE_F	Combination	Min	0	-1.933E-13	-5.457E-12	0	-5.457E-13	-8.527E-14	0533-1	0
0533	0.375	@SLE_F	Combination	Min	0	-1.933E-13	-5.457E-12	0	-5.343E-12	-6.573E-14	0533-1	0.375
0533	0	@SLE_P	Combination	Max	0	5.684E-14	4.548E-12	0	4.547E-13	1.137E-13	0533-1	0
0533	0.375	@SLE_P	Combination	Max	0	5.684E-14	4.548E-12	0	1.251E-12	1.208E-13	0533-1	0.375
0533	0	@SLE_P	Combination	Min	0	-1.705E-13	-4.547E-12	0	-4.548E-13	-5.684E-14	0533-1	0
0533	0.375	@SLE_P	Combination	Min	0	-1.705E-13	-4.547E-12	0	-1.251E-12	-2.132E-14	0533-1	0.375
0534	0	@SLU_A1	Combination	Max	1.261E-10	2.074E-12	1.689E-10	7.657E-15	6.684E-12	2.0698	0534-1	0
0534	0.4375	@SLU_A1	Combination	Max	1.261E-10	2.074E-12	1.689E-10	7.657E-15	8.057E-11	2.0698	0534-1	0.4375
0534	0.875	@SLU_A1	Combination	Max	1.261E-10	2.074E-12	1.689E-10	7.657E-15	1.545E-10	2.0698	0534-1	0.875
0534	0	@SLU_A1	Combination	Min	-4.57	-2.074E-12	-1.689E-10	-7.657E-15	-8.802E-12	-4.101E-13	0534-1	0
0534	0.4375	@SLU_A1	Combination	Min	-4.57	-2.074E-12	-1.689E-10	-7.657E-15	-8.057E-11	-8.984E-13	0534-1	0.4375
0534	0.875	@SLU_A1	Combination	Min	-4.57	-2.074E-12	-1.689E-10	-7.657E-15	-1.545E-10	-1.783E-12	0534-1	0.875
0534	0	@SLU_A2	Combination	Max	1.261E-10	2.074E-12	1.689E-10	7.657E-15	6.684E-12	1.7938	0534-1	0
0534	0.4375	@SLU_A2	Combination	Max	1.261E-10	2.074E-12	1.689E-10	7.657E-15	8.057E-11	1.7938	0534-1	0.4375
0534	0.875	@SLU_A2	Combination	Max	1.261E-10	2.074E-12	1.689E-10	7.657E-15	1.545E-10	1.7938	0534-1	0.875
0534	0	@SLU_A2	Combination	Min	-3.96	-2.074E-12	-1.689E-10	-7.657E-15	-7.573E-12	-4.101E-13	0534-1	0
0534	0.4375	@SLU_A2	Combination	Min	-3.96	-2.074E-12	-1.689E-10	-7.657E-15	-8.057E-11	-8.984E-13	0534-1	0.4375
0534	0.875	@SLU_A2	Combination	Min	-3.96	-2.074E-12	-1.689E-10	-7.657E-15	-1.545E-10	-1.783E-12	0534-1	0.875
0534	0	@SLU_EQU	Combination	Max	1.261E-10	2.074E-12	1.689E-10	7.657E-15	6.684E-12	2.0698	0534-1	0
0534	0.4375	@SLU_EQU	Combination	Max	1.261E-10	2.074E-12	1.689E-10	7.657E-15	8.057E-11	2.0698	0534-1	0.4375
0534	0.875	@SLU_EQU	Combination	Max	1.261E-10	2.074E-12	1.689E-10	7.657E-15	1.545E-10	2.0698	0534-1	0.875
0534	0	@SLU_EQU	Combination	Min	-4.57	-2.074E-12	-1.689E-10	-7.657E-15	-8.801E-12	-4.101E-13	0534-1	0
0534	0.4375	@SLU_EQU	Combination	Min	-4.57	-2.074E-12	-1.689E-10	-7.657E-15	-8.057E-11	-8.984E-13	0534-1	0.4375
0534	0.875	@SLU_EQU	Combination	Min	-4.57	-2.074E-12	-1.689E-10	-7.657E-15	-1.545E-10	-1.783E-12	0534-1	0.875
0534	0	@SLE_R	Combination	Max	5.488E-11	9.608E-13	7.9E-11	2.952E-15	3.871E-12	1.3798	0534-1	0
0534	0.4375	@SLE_R	Combination	Max	5.488E-11	9.608E-13	7.9E-11	2.952E-15	3.843E-11	1.3798	0534-1	0.4375
0534	0.875	@SLE_R	Combination	Max	5.488E-11	9.608E-13	7.9E-11	2.952E-15	7.299E-11	1.3798	0534-1	0.875
0534	0	@SLE_R	Combination	Min	-3.046	-9.608E-13	-7.9E-11	-2.952E-15	-6.141E-12	-2.453E-13	0534-1	0
0534	0.4375	@SLE_R	Combination	Min	-3.046	-9.608E-13	-7.9E-11	-2.952E-15	-3.843E-11	-4.821E-13	0534-1	0.4375
0534	0.875	@SLE_R	Combination	Min	-3.046	-9.608E-13	-7.9E-11	-2.952E-15	-7.299E-11	-8.918E-13	0534-1	0.875
0534	0	@SLE_F	Combination	Max	1.364E-12	1.791E-13	3.706E-11	4.432E-16	2.045E-12	0.276	0534-1	0
0534	0.4375	@SLE_F	Combination	Max	1.364E-12	1.791E-13	3.706E-11	4.432E-16	7.172E-12	0.276	0534-1	0.4375
0534	0.875	@SLE_F	Combination	Max	1.364E-12	1.791E-13	3.706E-11	4.432E-16	1.23E-11	0.276	0534-1	0.875
0534	0	@SLE_F	Combination	Min	-0.609	-1.165E-13	-1.172E-11	-7.336E-16	-4.434E-12	-1.542E-13	0534-1	0
0534	0.4375	@SLE_F	Combination	Min	-0.609	-1.165E-13	-1.172E-11	-7.336E-16	-2.065E-11	-2.325E-13	0534-1	0.4375
0534	0.875	@SLE_F	Combination	Min	-0.609	-1.165E-13	-1.172E-11	-7.336E-16	-3.686E-11	-3.109E-13	0534-1	0.875
0534	0	@SLE_P	Combination	Max	6.818E-13	1.563E-13	9.79E-12	3.322E-16	1.704E-12	9.592E-14	0534-1	0
0534	0.4375	@SLE_P	Combination	Max	6.818E-13	1.563E-13	9.79E-12	3.322E-16	5.975E-12	1.27E-13	0534-1	0.4375
0534	0.875	@SLE_P	Combination	Max	6.818E-13	1.563E-13	9.79E-12	3.322E-16	1.025E-11	1.581E-13	0534-1	0.875
0534	0	@SLE_P	Combination	Min	-6.825E-13	-7.105E-14	-9.764E-12	-5.56E-16	-1.707E-12	-1.315E-13	0534-1	0
0534	0.4375	@SLE_P	Combination	Min	-6.825E-13	-7.105E-14	-9.764E-12	-5.56E-16	-5.99E-12	-1.998E-13	0534-1	0.4375
0534	0.875	@SLE_P	Combination	Min	-6.825E-13	-7.105E-14	-9.764E-12	-5.56E-16	-1.027E-11	-2.682E-13	0534-1	0.875
0535	0	@SLU_A1	Combination	Max	1.007E-09	3.375	1.737E-10	0	1.395E-10	2.2385	0535-1	0
0535	0.25	@SLU_A1	Combination	Max	1.007E-09	3.375	1.737E-10	0	1.829E-10	2.1119	0535-1	0.25
0535	0	@SLU_A1	Combination	Min	-4.57	-1.096E-11	-1.737E-10	0	-1.395E-10	-0.4219	0535-1	0
0535	0.25	@SLU_A1	Combination	Min	-4.57	-1.096E-11	-1.737E-10	0	-1.829E-10	-0.9492	0535-1	0.25
0535	0	@SLU_A2	Combination	Max	1.007E-09	2.875	1.737E-10	0	1.395E-10	1.9375	0535-1	0
0535	0.25	@SLU_A2	Combination	Max	1.007E-09	2.875	1.737E-10	0	1.829E-10	1.8297	0535-1	0.25
0535	0	@SLU_A2	Combination	Min	-3.96	-1.096E-11	-1.737E-10	0	-1.395E-10	-0.3594	0535-1	0
0535	0.25	@SLU_A2	Combination	Min	-3.96	-1.096E-11	-1.737E-10	0	-1.829E-10	-0.8086	0535-1	0.25
0535	0	@SLU_EQU	Combination	Max	1.007E-09	3.375	1.737E-10	0	1.395E-10	2.2385	0535-1	0
0535	0.25	@SLU_EQU	Combination	Max	1.007E-09	3.375	1.737E-10	0	1.829E-10	2.1119	0535-1	0.25
0535	0	@SLU_EQU	Combination	Min	-4.57	-1.096E-11	-1.737E-10	0	-1.395E-10	-0.4219	0535-1	0
0535	0.25	@SLU_EQU	Combination	Min	-4.57	-1.096E-11	-1.737E-10	0	-1.829E-10	-0.9492	0535-1	0.25
0535	0	@SLE_R	Combination	Max	4.376E-10	2.5	8.377E-11	0	6.647E-11	1.5048	0535-1	0
0535	0.25	@SLE_R	Combination	Max	4.376E-10	2.5	8.377E-11	0	8.742E-11	1.4111	0535-1	0.25
0535	0	@SLE_R	Combination	Min	-3.046	-4.917E-12	-8.377E-11	0	-6.647E-11	-0.3125	0535-1	0
0535	0.25	@SLE_R	Combination	Min	-3.046	-4.917E-12	-8.377E-11	0	-8.742E-11	-0.7031	0535-1	0.25
0535	0	@SLE_F	Combination	Max	6.821E-12	1	3.638E-11	0	1.227E-11	0.276	0535-1	0
0535	0.25	@SLE_F	Combination	Max	6.821E-12	1	3.638E-11	0	1.663E-11	0.276	0535-1	0.25
0535	0	@SLE_F	Combination	Min	-0.609	-2.274E-13	-1.745E-11	0	-3.888E-11	-0.125	0535-1	0
0535	0.25	@SLE_F	Combination	Min	-0.609	-2.274E-13	-1.745E-11	0	-4.798E-11	-0.2813	0535-1	0.25
0535	0	@SLE_P	Combination	Max	4.092E-12	9.095E-13	1.457E-11	0	1.022E-11	2.274E-13	0535-1	0
0535	0.25	@SLE_P	Combination	Max	4.092E-12	9.095E-13	1.457E-11	0	1.386E-11	1.705E-13	0535-1	0.25
0535	0	@SLE_P	Combination	Min	-4.094E-12	2.274E-13	-1.454E-11	0	-1.024E-11	-2.274E-13	0535-1	0
0535	0.25	@SLE_P	Combination	Min	-4.094E-12	2.274E-13	-1.454E-11	0	-1.388E-11	-4.547E-13	0535-1	0.25
0536	0	@SLU_A1	Combination	Max	49.482	82.887	103.92	17.5525	151.9607	54.9722	0536-1	0
0536	0.4375	@SLU_A1	Combination	Max	49.482	82.887	103.92	17.5525	106.4958	103.3105	0536-1	0.4375
0536	0.875	@SLU_A1	Combination	Max	49.482	82.887	103.92	17.5525	61.0309	152.8675	0536-1	0.875
0536	1.3125	@SLU_A1	Combination	Max	49.482	82.887	103.92	17.5525	49.2957	202.5154	0536-1	1.3125
0536	1.75	@SLU_A1	Combination	Max	49.482	82.887	103.92	17.5524	58.5706	253.2561	0536-1	1.75
0536	0	@SLU_A1	Combination	Min	-178.332	-237.762	-103.92	-27.3705	-151.9607	-185.3612	0536-1	0
0536	0.4375	@SLU_A1	Combination	Min	-178.332	-237.762	-103.92	-27.3705	-106.4958	-166.7228	0536-1	0.4375
0536	0.875	@SLU_A1	Combination	Min	-178.332	-237.762	-103.92	-27.3705	-61.0309	-148.0844	0536-1	0.875
0536	1.3125	@SLU_A1	Combination	Min	-178.332	-237.762	-103.92	-27.3705	-36.2426	-129.5369	0536-1	1.3125

0536	1.75	@SLU_A1	Combination	Min	-178.332	-237.762	-103.92	-27.3705	-33.5257	-112.0821	0536-1	1.75
0536	0	@SLU_A2	Combination	Max	42.687	70.105	103.92	14.9715	151.9607	46.505	0536-1	0
0536	0.4375	@SLU_A2	Combination	Max	42.687	70.105	103.92	14.9715	106.4958	87.7517	0536-1	0.4375
0536	0.875	@SLU_A2	Combination	Max	42.687	70.105	103.92	14.9715	61.0309	130.1866	0536-1	0.875
0536	1.3125	@SLU_A2	Combination	Max	42.687	70.105	103.92	14.9715	42.0106	172.6806	0536-1	1.3125
0536	1.75	@SLU_A2	Combination	Max	42.687	70.105	103.92	14.9715	47.1628	215.8849	0536-1	1.75
0536	0	@SLU_A2	Combination	Min	-152.171	-202.582	-103.92	-22.8956	-151.9607	-158.1255	0536-1	0
0536	0.4375	@SLU_A2	Combination	Min	-152.171	-202.582	-103.92	-22.8956	-106.4958	-142.2291	0536-1	0.4375
0536	0.875	@SLU_A2	Combination	Min	-152.171	-202.582	-103.92	-22.8956	-61.0309	-126.3327	0536-1	0.875
0536	1.3125	@SLU_A2	Combination	Min	-152.171	-202.582	-103.92	-22.8956	-29.4492	-110.4954	0536-1	1.3125
0536	1.75	@SLU_A2	Combination	Min	-152.171	-202.582	-103.92	-22.8956	-29.9008	-95.3684	0536-1	1.75
0536	0	@SLU_EQU	Combination	Max	49.482	82.887	103.92	17.5525	151.9607	54.9721	0536-1	0
0536	0.4375	@SLU_EQU	Combination	Max	49.482	82.887	103.92	17.5525	106.4958	103.3104	0536-1	0.4375
0536	0.875	@SLU_EQU	Combination	Max	49.482	82.887	103.92	17.5524	61.0309	152.8675	0536-1	0.875
0536	1.3125	@SLU_EQU	Combination	Max	49.482	82.887	103.92	17.5524	49.2957	202.5154	0536-1	1.3125
0536	1.75	@SLU_EQU	Combination	Max	49.482	82.887	103.92	17.5524	58.5703	253.2561	0536-1	1.75
0536	0	@SLU_EQU	Combination	Min	-178.332	-237.762	-103.92	-27.3705	-151.9607	-185.3612	0536-1	0
0536	0.4375	@SLU_EQU	Combination	Min	-178.332	-237.762	-103.92	-27.3705	-106.4958	-166.7228	0536-1	0.4375
0536	0.875	@SLU_EQU	Combination	Min	-178.332	-237.762	-103.92	-27.3705	-61.0309	-148.0844	0536-1	0.875
0536	1.3125	@SLU_EQU	Combination	Min	-178.332	-237.762	-103.92	-27.3705	-36.2426	-129.5369	0536-1	1.3125
0536	1.75	@SLU_EQU	Combination	Min	-178.332	-237.762	-103.92	-27.3705	-33.5259	-112.0821	0536-1	1.75
0536	0	@SLE_R	Combination	Max	33.976	60.977	47.887	12.9047	69.9628	38.5872	0536-1	0
0536	0.4375	@SLE_R	Combination	Max	33.976	60.977	47.887	12.9047	51.0372	75.3278	0536-1	0.4375
0536	0.875	@SLE_R	Combination	Max	33.976	60.977	47.887	12.9047	43.7314	112.2206	0536-1	0.875
0536	1.3125	@SLE_R	Combination	Max	33.976	60.977	47.887	12.9047	36.4256	149.1739	0536-1	1.3125
0536	1.75	@SLE_R	Combination	Max	33.976	60.977	47.887	12.9047	42.1527	186.8557	0536-1	1.75
0536	0	@SLE_R	Combination	Min	-130.468	-175.9	-50.956	-20.0161	-78.0286	-136.1786	0536-1	0
0536	0.4375	@SLE_R	Combination	Min	-130.468	-175.9	-50.956	-20.0161	-59.4068	-122.4685	0536-1	0.4375
0536	0.875	@SLE_R	Combination	Min	-130.468	-175.9	-50.956	-20.0161	-41.3785	-108.7585	0536-1	0.875
0536	1.3125	@SLE_R	Combination	Min	-130.468	-175.9	-50.956	-20.0161	-26.2274	-95.109	0536-1	1.3125
0536	1.75	@SLE_R	Combination	Min	-130.468	-175.9	-50.956	-20.0161	-24.6184	-82.188	0536-1	1.75
0536	0	@SLE_F	Combination	Max	21.925	44.46	23.951	9.0212	48.6904	27.8355	0536-1	0
0536	0.4375	@SLE_F	Combination	Max	21.925	44.46	23.951	9.0212	41.7542	56.0502	0536-1	0.4375
0536	0.875	@SLE_F	Combination	Max	21.925	44.46	23.951	9.0212	34.818	84.2648	0536-1	0.875
0536	1.3125	@SLE_F	Combination	Max	21.925	44.46	23.951	9.0212	27.8819	112.4805	0536-1	1.3125
0536	1.75	@SLE_F	Combination	Max	21.925	44.46	23.951	9.0212	24.8827	140.6984	0536-1	1.75
0536	0	@SLE_F	Combination	Min	-98.887	-132.079	-13.186	-13.9971	-19.1709	-102.9541	0536-1	0
0536	0.4375	@SLE_F	Combination	Min	-98.887	-132.079	-13.186	-13.9971	-17.5932	-92.5924	0536-1	0.4375
0536	0.875	@SLE_F	Combination	Min	-98.887	-132.079	-13.186	-13.9971	-17.4275	-82.2307	0536-1	0.875
0536	1.3125	@SLE_F	Combination	Min	-98.887	-132.079	-13.186	-13.9971	-17.941	-71.8694	0536-1	1.3125
0536	1.75	@SLE_F	Combination	Min	-98.887	-132.079	-13.186	-13.9971	-21.6818	-61.511	0536-1	1.75
0536	0	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	7.5303	8.4451	0536-1	0
0536	0.4375	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	5.2446	7.7239	0536-1	0.4375
0536	0.875	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	2.959	7.0026	0536-1	0.875
0536	1.3125	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	0.6733	6.2814	0536-1	1.3125
0536	1.75	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	1.615	5.5602	0536-1	1.75
0536	0	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-7.5378	-8.4447	0536-1	0
0536	0.4375	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-5.2496	-7.7236	0536-1	0.4375
0536	0.875	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-2.9614	-7.0025	0536-1	0.875
0536	1.3125	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-0.6732	-6.2814	0536-1	1.3125
0536	1.75	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-1.6123	-5.5603	0536-1	1.75
0537	0	@SLU_A1	Combination	Max	49.482	377.161	103.92	17.5524	58.5706	240.2804	0537-1	0
0537	0.5	@SLU_A1	Combination	Max	49.482	377.161	103.92	17.5524	83.3079	141.1711	0537-1	0.5
0537	1	@SLU_A1	Combination	Max	49.482	377.161	103.92	17.5524	133.8201	42.0618	0537-1	1
0537	0	@SLU_A1	Combination	Min	-178.332	-24.647	-103.92	-27.3705	-33.5257	-92.6185	0537-1	0
0537	0.5	@SLU_A1	Combination	Min	-178.332	-24.647	-103.92	-27.3705	-81.8602	-133.0977	0537-1	0.5
0537	1	@SLU_A1	Combination	Min	-178.332	-24.647	-103.92	-27.3705	-133.8201	-173.5769	0537-1	1
0537	0	@SLU_A2	Combination	Max	42.687	320.783	103.92	14.9715	47.1628	204.8315	0537-1	0
0537	0.5	@SLU_A2	Combination	Max	42.687	320.783	103.92	14.9715	81.8602	120.3831	0537-1	0.5
0537	1	@SLU_A2	Combination	Max	42.687	320.783	103.92	14.9715	133.8201	35.9347	0537-1	1
0537	0	@SLU_A2	Combination	Min	-152.171	-21.04	-103.92	-22.8956	-29.9008	-78.7883	0537-1	0
0537	0.5	@SLU_A2	Combination	Min	-152.171	-21.04	-103.92	-22.8956	-81.8602	-112.9755	0537-1	0.5
0537	1	@SLU_A2	Combination	Min	-152.171	-21.04	-103.92	-22.8956	-133.8201	-147.1627	0537-1	1
0537	0	@SLU_EQU	Combination	Max	49.482	377.161	103.92	17.5524	58.5703	240.2804	0537-1	0
0537	0.5	@SLU_EQU	Combination	Max	49.482	377.161	103.92	17.5524	83.3072	141.1711	0537-1	0.5
0537	1	@SLU_EQU	Combination	Max	49.482	377.161	103.92	17.5524	133.8201	42.0618	0537-1	1
0537	0	@SLU_EQU	Combination	Min	-178.332	-24.647	-103.92	-27.3705	-33.5259	-92.6185	0537-1	0
0537	0.5	@SLU_EQU	Combination	Min	-178.332	-24.647	-103.92	-27.3705	-81.8602	-133.0977	0537-1	0.5
0537	1	@SLU_EQU	Combination	Min	-178.332	-24.647	-103.92	-27.3705	-133.8201	-173.5769	0537-1	1
0537	0	@SLE_R	Combination	Max	33.976	278.958	47.887	12.9047	42.1527	177.2441	0537-1	0
0537	0.5	@SLE_R	Combination	Max	33.976	278.958	47.887	12.9047	58.3601	103.9397	0537-1	0.5
0537	1	@SLE_R	Combination	Max	33.976	278.958	47.887	12.9047	81.0001	30.6353	0537-1	1
0537	0	@SLE_R	Combination	Min	-130.468	-18.037	-56.647	-20.0161	-24.6184	-67.7706	0537-1	0
0537	0.5	@SLE_R	Combination	Min	-130.468	-18.037	-56.647	-20.0161	-37.7841	-97.7648	0537-1	0.5
0537	1	@SLE_R	Combination	Min	-130.468	-18.037	-56.647	-20.0161	-61.7277	-127.7591	0537-1	1
0537	0	@SLE_F	Combination	Max	21.925	207.945	23.905	9.0212	24.8827	133.4896	0537-1	0
0537	0.5	@SLE_F	Combination	Max	21.925	207.945	23.905	9.0212	25.364	78.4244	0537-1	0.5
0537	1	@SLE_F	Combination	Max	21.925	207.945	23.905	9.0212	28.397	23.3591	0537-1	1
0537	0	@SLE_F	Combination	Min	-98.887	-13.682	-15.818	-13.9971	-21.6818	-50.6979	0537-1	0
0537	0.5	@SLE_F	Combination	Min	-98.887	-13.682	-15.818	-13.9971	-29.6062	-72.3932	0537-1	0.5
0537	1	@SLE_F	Combination	Min	-98.887	-13.682	-15.818	-13.9971	-39.9597	-94.0885	0537-1	1
0537	0	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	1.615	5.5602	0537-1	0
0537	0.5	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	4.2301	4.736	0537-1	0.5
0537	1	@SLE_P	Combination	Max	12.05	1.648	5.224	0.7283	6.8451	3.9117	0537-1	1

0537	0	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-1.6123	-5.5603	0537-1	0
0537	0.5	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-4.2245	-4.7362	0537-1	0.5
0537	1	@SLE_P	Combination	Min	-12.05	-1.648	-5.23	-0.7282	-6.8367	-3.9121	0537-1	1
0538	0	@SLU_A1	Combination	Max	71.763	92.817	103.92	17.8189	133.8201	68.395	0538-1	0
0538	0.5	@SLU_A1	Combination	Max	71.763	92.817	103.92	17.8189	81.8602	106.9924	0538-1	0.5
0538	1	@SLU_A1	Combination	Max	71.763	92.817	103.92	17.8189	47.7654	147.0066	0538-1	1
0538	1.5	@SLU_A1	Combination	Max	71.763	92.817	103.92	17.8189	61.1959	188.1864	0538-1	1.5
0538	2	@SLU_A1	Combination	Max	71.763	92.817	103.92	17.8189	95.466	229.3663	0538-1	2
0538	0	@SLU_A1	Combination	Min	-179.721	-179.656	-103.92	-27.3462	-133.8201	-148.7771	0538-1	0
0538	0.5	@SLU_A1	Combination	Min	-179.721	-179.656	-103.92	-27.3462	-91.5092	-143.2094	0538-1	0.5
0538	1	@SLU_A1	Combination	Min	-179.721	-179.656	-103.92	-27.3462	-53.163	-139.0585	0538-1	1
0538	1.5	@SLU_A1	Combination	Min	-179.721	-179.656	-103.92	-27.3461	-28.5631	-136.0732	0538-1	1.5
0538	2	@SLU_A1	Combination	Min	-179.721	-179.656	-103.92	-27.3461	-74.0208	-133.088	0538-1	2
0538	0	@SLU_A2	Combination	Max	59.779	78.068	103.92	15.1985	133.8201	57.6101	0538-1	0
0538	0.5	@SLU_A2	Combination	Max	59.779	78.068	103.92	15.1985	81.8602	91.0327	0538-1	0.5
0538	1	@SLU_A2	Combination	Max	59.779	78.068	103.92	15.1985	40.7319	125.3761	0538-1	1
0538	1.5	@SLU_A2	Combination	Max	59.779	78.068	103.92	15.1985	50.4833	160.4772	0538-1	1.5
0538	2	@SLU_A2	Combination	Max	59.779	78.068	103.92	15.1985	78.7754	195.5783	0538-1	2
0538	0	@SLU_A2	Combination	Min	-153.417	-153.084	-103.92	-22.8297	-133.8201	-126.8403	0538-1	0
0538	0.5	@SLU_A2	Combination	Min	-153.417	-153.084	-103.92	-22.8297	-81.8602	-122.1195	0538-1	0.5
0538	1	@SLU_A2	Combination	Min	-153.417	-153.084	-103.92	-22.8297	-42.3289	-118.3195	0538-1	1
0538	1.5	@SLU_A2	Combination	Min	-153.417	-153.084	-103.92	-22.8297	-24.3582	-115.2772	0538-1	1.5
0538	2	@SLU_A2	Combination	Min	-153.417	-153.084	-103.92	-22.8297	-74.0208	-112.235	0538-1	2
0538	0	@SLU_EQU	Combination	Max	71.763	92.817	103.92	17.8189	133.8201	68.395	0538-1	0
0538	0.5	@SLU_EQU	Combination	Max	71.763	92.817	103.92	17.8189	81.8602	106.9924	0538-1	0.5
0538	1	@SLU_EQU	Combination	Max	71.763	92.817	103.92	17.8189	47.765	147.0066	0538-1	1
0538	1.5	@SLU_EQU	Combination	Max	71.763	92.817	103.92	17.8189	61.1959	188.1864	0538-1	1.5
0538	2	@SLU_EQU	Combination	Max	71.763	92.817	103.92	17.8189	95.4662	229.3663	0538-1	2
0538	0	@SLU_EQU	Combination	Min	-179.721	-179.656	-103.92	-27.3461	-133.8201	-148.777	0538-1	0
0538	0.5	@SLU_EQU	Combination	Min	-179.721	-179.656	-103.92	-27.3461	-91.5094	-143.2094	0538-1	0.5
0538	1	@SLU_EQU	Combination	Min	-179.721	-179.656	-103.92	-27.3461	-53.1632	-139.0585	0538-1	1
0538	1.5	@SLU_EQU	Combination	Min	-179.721	-179.656	-103.92	-27.3461	-28.5631	-136.0732	0538-1	1.5
0538	2	@SLU_EQU	Combination	Min	-179.721	-179.656	-103.92	-27.3461	-74.0208	-133.088	0538-1	2
0538	0	@SLE_R	Combination	Max	49.787	68.151	47.887	13.102	61.7277	49.8637	0538-1	0
0538	0.5	@SLE_R	Combination	Max	49.787	68.151	47.887	13.102	37.7841	78.5358	0538-1	0.5
0538	1	@SLE_R	Combination	Max	49.787	68.151	47.887	13.102	35.1666	108.1524	0538-1	1
0538	1.5	@SLE_R	Combination	Max	49.787	68.151	47.887	13.102	44.5829	138.5461	0538-1	1.5
0538	2	@SLE_R	Combination	Max	49.787	68.151	47.887	13.102	67.892	168.9398	0538-1	2
0538	0	@SLE_R	Combination	Min	-131.52	-132.859	-63.359	-19.9815	-92.4175	-109.6837	0538-1	0
0538	0.5	@SLE_R	Combination	Min	-131.52	-132.859	-63.359	-19.9815	-63.6694	-105.4495	0538-1	0.5
0538	1	@SLE_R	Combination	Min	-131.52	-132.859	-63.359	-19.9815	-38.0512	-102.16	0538-1	1
0538	1.5	@SLE_R	Combination	Min	-131.52	-132.859	-63.359	-19.9815	-21.0246	-99.6475	0538-1	1.5
0538	2	@SLE_R	Combination	Min	-131.52	-132.859	-63.359	-19.9815	-34.0474	-97.135	0538-1	2
0538	0	@SLE_F	Combination	Max	31.501	48.68	15.896	9.1829	31.2903	35.8943	0538-1	0
0538	0.5	@SLE_F	Combination	Max	31.501	48.68	15.896	9.1829	29.3027	58.7704	0538-1	0.5
0538	1	@SLE_F	Combination	Max	31.501	48.68	15.896	9.1829	27.3152	81.6464	0538-1	1
0538	1.5	@SLE_F	Combination	Max	31.501	48.68	15.896	9.1829	29.8694	104.5225	0538-1	1.5
0538	2	@SLE_F	Combination	Max	31.501	48.68	15.896	9.1829	37.4376	127.4021	0538-1	2
0538	0	@SLE_F	Combination	Min	-99.848	-99.749	-23.451	-13.8604	-39.6634	-82.5564	0538-1	0
0538	0.5	@SLE_F	Combination	Min	-99.848	-99.749	-23.451	-13.8604	-30.8691	-79.4838	0538-1	0.5
0538	1	@SLE_F	Combination	Min	-99.848	-99.749	-23.451	-13.8604	-22.0749	-76.4112	0538-1	1
0538	1.5	@SLE_F	Combination	Min	-99.848	-99.749	-23.451	-13.8604	-17.8223	-73.3388	0538-1	1.5
0538	2	@SLE_F	Combination	Min	-99.848	-99.749	-23.451	-13.8604	-18.5837	-70.2697	0538-1	2
0538	0	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	6.8451	3.9117	0538-1	0
0538	0.5	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	4.23	4.736	0538-1	0.5
0538	1	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	1.615	5.5602	0538-1	1
0538	1.5	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	0.9998	6.3845	0538-1	1.5
0538	2	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	3.612	7.2087	0538-1	2
0538	0	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-6.8367	-3.9121	0538-1	0
0538	0.5	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-4.2245	-4.7362	0538-1	0.5
0538	1	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-1.6123	-5.5603	0538-1	1
0538	1.5	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-1.0001	-6.3844	0538-1	1.5
0538	2	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-3.6152	-7.2085	0538-1	2
0539	0	@SLU_A1	Combination	Max	65.312	414.382	103.92	17.8189	95.466	219.3964	0539-1	0
0539	0.375	@SLU_A1	Combination	Max	65.312	414.382	103.92	17.8189	123.5706	129.9159	0539-1	0.375
0539	0.75	@SLU_A1	Combination	Max	65.312	414.382	103.92	17.8189	155.4657	44.2155	0539-1	0.75
0539	0	@SLU_A1	Combination	Min	-179.721	-20.077	-103.92	-27.3461	-74.0208	-111.0292	0539-1	0
0539	0.375	@SLU_A1	Combination	Min	-179.721	-20.077	-103.92	-27.3462	-112.9907	-156.222	0539-1	0.375
0539	0.75	@SLU_A1	Combination	Min	-179.721	-20.077	-103.92	-27.3462	-151.9607	-201.4148	0539-1	0.75
0539	0	@SLU_A2	Combination	Max	55.586	351.994	103.92	15.1985	78.7754	186.2654	0539-1	0
0539	0.375	@SLU_A2	Combination	Max	55.586	351.994	103.92	15.1984	112.9907	110.4486	0539-1	0.375
0539	0.75	@SLU_A2	Combination	Max	55.586	351.994	103.92	15.1984	151.9607	38.0022	0539-1	0.75
0539	0	@SLU_A2	Combination	Min	-153.417	-17.147	-103.92	-22.8297	-74.0208	-94.7726	0539-1	0
0539	0.375	@SLU_A2	Combination	Min	-153.417	-17.147	-103.92	-22.8297	-112.9907	-133.2867	0539-1	0.375
0539	0.75	@SLU_A2	Combination	Min	-153.417	-17.147	-103.92	-22.8297	-151.9607	-171.8007	0539-1	0.75
0539	0	@SLU_EQU	Combination	Max	65.312	414.382	103.92	17.8189	95.4662	219.3964	0539-1	0
0539	0.375	@SLU_EQU	Combination	Max	65.312	414.382	103.92	17.8189	123.5708	129.9158	0539-1	0.375
0539	0.75	@SLU_EQU	Combination	Max	65.312	414.382	103.92	17.8189	155.466	44.2154	0539-1	0.75
0539	0	@SLU_EQU	Combination	Min	-179.721	-20.077	-103.92	-27.3461	-74.0208	-111.0292	0539-1	0
0539	0.375	@SLU_EQU	Combination	Min	-179.721	-20.077	-103.92	-27.3461	-112.9907	-156.222	0539-1	0.375
0539	0.75	@SLU_EQU	Combination	Min	-179.721	-20.077	-103.92	-27.3461	-151.9607	-201.4148	0539-1	0.75
0539	0	@SLE_R	Combination	Max	45.486	306.347	47.887	13.102	67.892	161.2537	0539-1	0
0539	0.375	@SLE_R	Combination	Max	45.486	306.347	47.887	13.102	86.8717	95.0329	0539-1	0.375
0539	0.75	@SLE_R	Combination	Max	45.486	306.347	47.887	13.102	107.9888	30.8616	0539-1	0.75

0539	0	@SLE_R	Combination	Min	-131.52	-14.652	-63.359	-19.9815	-34.0474	-81.2827	0539-1	0
0539	0.375	@SLE_R	Combination	Min	-131.52	-14.652	-63.359	-19.9815	-52.0051	-114.6764	0539-1	0.375
0539	0.75	@SLE_R	Combination	Min	-131.52	-14.652	-63.359	-19.9815	-69.9628	-148.0701	0539-1	0.75
0539	0	@SLE_F	Combination	Max	31.501	227.327	10.154	9.1829	37.4376	119.6062	0539-1	0
0539	0.375	@SLE_F	Combination	Max	31.501	227.327	10.154	9.1829	44.2172	70.9483	0539-1	0.375
0539	0.75	@SLE_F	Combination	Max	31.501	227.327	10.154	9.1829	50.9967	22.2905	0539-1	0.75
0539	0	@SLE_F	Combination	Min	-99.848	-11.094	-23.451	-13.8604	-18.5837	-61.6713	0539-1	0
0539	0.375	@SLE_F	Combination	Min	-99.848	-11.094	-23.451	-13.8604	-19.9425	-86.7726	0539-1	0.375
0539	0.75	@SLE_F	Combination	Min	-99.848	-11.094	-23.451	-13.8604	-21.3013	-111.8739	0539-1	0.75
0539	0	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	3.612	7.2087	0539-1	0
0539	0.375	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	5.5712	7.8269	0539-1	0.375
0539	0.75	@SLE_P	Combination	Max	12.05	1.648	5.23	0.7281	7.5303	8.4451	0539-1	0.75
0539	0	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-3.6152	-7.2085	0539-1	0
0539	0.375	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-5.5765	-7.8266	0539-1	0.375
0539	0.75	@SLE_P	Combination	Min	-12.05	-1.648	-5.224	-0.7283	-7.5378	-8.4447	0539-1	0.75
0540	0	@SLU_A1	Combination	Max	2.957	6.86E-13	4.205E-11	5.862E-15	3.708E-11	3.839E-13	0540-1	0
0540	0.375	@SLU_A1	Combination	Max	2.957	6.86E-13	4.205E-11	5.862E-15	2.131E-11	5.181E-13	0540-1	0.375
0540	0.75	@SLU_A1	Combination	Max	2.957	6.86E-13	4.205E-11	5.862E-15	5.541E-12	7.192E-13	0540-1	0.75
0540	1.125	@SLU_A1	Combination	Max	2.957	6.86E-13	4.205E-11	5.862E-15	1.023E-11	9.474E-13	0540-1	1.125
0540	0	@SLU_A1	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-3.708E-11	-2.0698	0540-1	0
0540	0.375	@SLU_A1	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-2.131E-11	-2.0698	0540-1	0.375
0540	0.75	@SLU_A1	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-5.541E-12	-2.0698	0540-1	0.75
0540	1.125	@SLU_A1	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-1.023E-11	-2.0698	0540-1	1.125
0540	0	@SLU_A2	Combination	Max	2.563	6.86E-13	4.205E-11	5.862E-15	3.708E-11	3.839E-13	0540-1	0
0540	0.375	@SLU_A2	Combination	Max	2.563	6.86E-13	4.205E-11	5.862E-15	2.131E-11	5.181E-13	0540-1	0.375
0540	0.75	@SLU_A2	Combination	Max	2.563	6.86E-13	4.205E-11	5.862E-15	5.541E-12	7.192E-13	0540-1	0.75
0540	1.125	@SLU_A2	Combination	Max	2.563	6.86E-13	4.205E-11	5.862E-15	1.023E-11	9.474E-13	0540-1	1.125
0540	0	@SLU_A2	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-3.708E-11	-1.7938	0540-1	0
0540	0.375	@SLU_A2	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-2.131E-11	-1.7938	0540-1	0.375
0540	0.75	@SLU_A2	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-5.541E-12	-1.7938	0540-1	0.75
0540	1.125	@SLU_A2	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-1.023E-11	-1.7938	0540-1	1.125
0540	0	@SLU_EQU	Combination	Max	2.957	6.86E-13	4.205E-11	5.862E-15	3.708E-11	3.839E-13	0540-1	0
0540	0.375	@SLU_EQU	Combination	Max	2.957	6.86E-13	4.205E-11	5.862E-15	2.131E-11	5.181E-13	0540-1	0.375
0540	0.75	@SLU_EQU	Combination	Max	2.957	6.86E-13	4.205E-11	5.862E-15	5.541E-12	7.192E-13	0540-1	0.75
0540	1.125	@SLU_EQU	Combination	Max	2.957	6.86E-13	4.205E-11	5.862E-15	1.023E-11	9.474E-13	0540-1	1.125
0540	0	@SLU_EQU	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-3.708E-11	-2.0698	0540-1	0
0540	0.375	@SLU_EQU	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-2.131E-11	-2.0698	0540-1	0.375
0540	0.75	@SLU_EQU	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-5.541E-12	-2.0698	0540-1	0.75
0540	1.125	@SLU_EQU	Combination	Min	-4.384E-11	-6.86E-13	-4.205E-11	-5.862E-15	-1.023E-11	-2.0698	0540-1	1.125
0540	0	@SLE_R	Combination	Max	1.971	3.599E-13	1.958E-11	2.763E-15	1.742E-11	1.821E-13	0540-1	0
0540	0.375	@SLE_R	Combination	Max	1.971	3.599E-13	1.958E-11	2.763E-15	1.007E-11	2.614E-13	0540-1	0.375
0540	0.75	@SLE_R	Combination	Max	1.971	3.599E-13	1.958E-11	2.763E-15	2.732E-12	3.714E-13	0540-1	0.75
0540	1.125	@SLE_R	Combination	Max	1.971	3.599E-13	1.958E-11	2.763E-15	4.611E-12	4.936E-13	0540-1	1.125
0540	0	@SLE_R	Combination	Min	-2.011E-11	-4.143E-13	-1.958E-11	-2.763E-15	-1.742E-11	-1.3798	0540-1	0
0540	0.375	@SLE_R	Combination	Min	-2.011E-11	-4.143E-13	-1.958E-11	-2.763E-15	-1.007E-11	-1.3798	0540-1	0.375
0540	0.75	@SLE_R	Combination	Min	-2.011E-11	-4.143E-13	-1.958E-11	-2.763E-15	-2.732E-12	-1.3798	0540-1	0.75
0540	1.125	@SLE_R	Combination	Min	-2.011E-11	-4.143E-13	-1.958E-11	-2.763E-15	-4.611E-12	-1.3798	0540-1	1.125
0540	0	@SLE_F	Combination	Max	0.394	9.948E-14	1.046E-11	5.653E-16	9.095E-12	3.02E-14	0540-1	0
0540	0.375	@SLE_F	Combination	Max	0.394	9.948E-14	1.046E-11	5.653E-16	5.173E-12	9.042E-14	0540-1	0.375
0540	0.75	@SLE_F	Combination	Max	0.394	9.948E-14	1.046E-11	5.653E-16	1.933E-12	1.645E-13	0540-1	0.75
0540	1.125	@SLE_F	Combination	Max	0.394	9.948E-14	1.046E-11	5.653E-16	3.408E-13	2.386E-13	0540-1	1.125
0540	0	@SLE_F	Combination	Min	-3.411E-12	-2.117E-13	-2.727E-12	-5.893E-16	-2.727E-12	-0.276	0540-1	0
0540	0.375	@SLE_F	Combination	Min	-3.411E-12	-2.117E-13	-2.727E-12	-5.893E-16	-1.704E-12	-0.276	0540-1	0.375
0540	0.75	@SLE_F	Combination	Min	-3.411E-12	-2.117E-13	-2.727E-12	-5.893E-16	-6.817E-13	-0.276	0540-1	0.75
0540	1.125	@SLE_F	Combination	Min	-3.411E-12	-2.117E-13	-2.727E-12	-5.893E-16	-2.672E-12	-0.276	0540-1	1.125
0540	0	@SLE_P	Combination	Max	2.046E-12	2.132E-14	2.276E-12	3.877E-16	2.276E-12	1.066E-14	0540-1	0
0540	0.375	@SLE_P	Combination	Max	2.046E-12	2.132E-14	2.276E-12	3.877E-16	1.422E-12	7.727E-14	0540-1	0.375
0540	0.75	@SLE_P	Combination	Max	2.046E-12	2.132E-14	2.276E-12	3.877E-16	5.689E-13	1.439E-13	0540-1	0.75
0540	1.125	@SLE_P	Combination	Max	2.046E-12	2.132E-14	2.276E-12	3.877E-16	2.84E-13	2.105E-13	0540-1	1.125
0540	0	@SLE_P	Combination	Min	-2.046E-12	-1.776E-13	-2.272E-12	-5.005E-16	-2.272E-12	-4.619E-14	0540-1	0
0540	0.375	@SLE_P	Combination	Min	-2.046E-12	-1.776E-13	-2.272E-12	-5.005E-16	-1.42E-12	-5.418E-14	0540-1	0.375
0540	0.75	@SLE_P	Combination	Min	-2.046E-12	-1.776E-13	-2.272E-12	-5.005E-16	-5.68E-13	-6.217E-14	0540-1	0.75
0540	1.125	@SLE_P	Combination	Min	-2.046E-12	-1.776E-13	-2.272E-12	-5.005E-16	-2.844E-13	-7.017E-14	0540-1	1.125
0541	0	@SLU_A1	Combination	Max	0	5.458E-12	8.138E-11	0	2.046E-11	9.853E-13	0541-1	0
0541	0.375	@SLU_A1	Combination	Max	0	5.458E-12	8.138E-11	0	1.029E-11	1.447E-12	0541-1	0.375
0541	0	@SLU_A1	Combination	Min	0	-5.458E-12	-8.138E-11	0	-2.046E-11	-9.853E-13	0541-1	0
0541	0.375	@SLU_A1	Combination	Min	0	-5.458E-12	-8.138E-11	0	-1.029E-11	-1.447E-12	0541-1	0.375
0541	0	@SLU_A2	Combination	Max	0	5.458E-12	8.138E-11	0	2.046E-11	9.853E-13	0541-1	0
0541	0.375	@SLU_A2	Combination	Max	0	5.458E-12	8.138E-11	0	1.029E-11	1.447E-12	0541-1	0.375
0541	0	@SLU_A2	Combination	Min	0	-5.458E-12	-8.138E-11	0	-2.046E-11	-9.853E-13	0541-1	0
0541	0.375	@SLU_A2	Combination	Min	0	-5.458E-12	-8.138E-11	0	-1.029E-11	-1.447E-12	0541-1	0.375
0541	0	@SLU_EQU	Combination	Max	0	5.458E-12	8.138E-11	0	2.046E-11	9.853E-13	0541-1	0
0541	0.375	@SLU_EQU	Combination	Max	0	5.458E-12	8.138E-11	0	1.029E-11	1.447E-12	0541-1	0.375
0541	0	@SLU_EQU	Combination	Min	0	-5.458E-12	-8.138E-11	0	-2.046E-11	-9.853E-13	0541-1	0
0541	0.375	@SLU_EQU	Combination	Min	0	-5.458E-12	-8.138E-11	0	-1.029E-11	-1.447E-12	0541-1	0.375
0541	0	@SLE_R	Combination	Max	0	2.407E-12	3.643E-11	0	9.221E-12	3.891E-13	0541-1	0
0541	0.375	@SLE_R	Combination	Max	0	2.407E-12	3.643E-11	0	4.669E-12	6.831E-13	0541-1	0.375
0541	0	@SLE_R	Combination	Min	0	-2.407E-12	-3.643E-11	0	-9.221E-12	-3.891E-13	0541-1	0
0541	0.375	@SLE_R	Combination	Min	0	-2.407E-12	-3.643E-11	0	-4.669E-12	-6.831E-13	0541-1	0.375
0541	0	@SLE_F	Combination	Max	0	2.501E-13	2.183E-12	0	6.821E-13	6.821E-14	0541-1	0
0541	0.375	@SLE_F	Combination	Max	0	2.501E-13	2.183E-12	0	4.093E-13	1.251E-13	0541-1	0.375
0541	0	@SLE_F	Combination	Min	0	-1.819E-13	-2.183E-12	0	-6.821E-13	-6.821E-14	0541-1	0
0541	0.375	@SLE_F	Combination	Min	0	-1.819E-13	-2.183E-12	0	-4.093E-13	-1.62E-13	0541-1	0.375
0541	0	@SLE_P	Combination	Max	0	2.274E-13	1.819E-12	0	5.684E-13	5.684E-14	0541-1	0

0541	0.375	@SLE_P	Combination	Max	0	2.274E-13	1.819E-12	0	3.411E-13	5.684E-14	0541-1	0.375
0541	0	@SLE_P	Combination	Min	0	0	-1.819E-12	0	-5.684E-13	-5.684E-14	0541-1	0
0541	0.375	@SLE_P	Combination	Min	0	0	-1.819E-12	0	-3.411E-13	-1.421E-13	0541-1	0.375
0542	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0542-1	0.5
0542	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0542-1	1
0542	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0542-1	0
0542	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0542-1	1
0542	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0542-1	0.5
0542	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0542-1	1
0542	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0542-1	0
0542	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0542-1	1
0542	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0542-1	0
0542	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0542-1	0.5
0542	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0542-1	1
0542	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0542-1	0
0542	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0542-1	0.5
0542	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0542-1	1
0542	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0542-1	0.5
0542	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0542-1	1
0542	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0542-1	0
0542	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0542-1	1
0542	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0542-1	0.5
0542	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0542-1	1
0542	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0542-1	0
0542	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0542-1	1
0542	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0542-1	1
0542	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0542-1	0
0542	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0542-1	0.5
0542	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0542-1	1
0543	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0543-1	0
0543	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0543-1	0.001
0543	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0543-1	0.001
0543	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0543-1	0.5
0543	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0543-1	0.999
0543	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0543-1	0.999
0543	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0543-1	1
0543	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0543-1	0
0543	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0543-1	0.001
0543	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0543-1	0.001
0543	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0543-1	0.5
0543	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0543-1	0.999
0543	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0543-1	0.999
0543	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0543-1	1
0543	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0543-1	0
0543	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0543-1	0.001
0543	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0543-1	0.001
0543	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0543-1	0.5
0543	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0543-1	0.999
0543	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0543-1	0.999
0543	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0543-1	1
0543	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0543-1	0
0543	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0543-1	0.001
0543	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0543-1	0.001
0543	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0543-1	0.5
0543	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0543-1	0.999
0543	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0543-1	0.999
0543	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0543-1	1
0543	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0543-1	0
0543	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0543-1	0.001
0543	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0543-1	0.001
0543	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0543-1	0.5
0543	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0543-1	0.999
0543	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0543-1	0.999
0543	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0543-1	1
0543	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0543-1	0
0543	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0543-1	0.001
0543	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0543-1	0.001
0543	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0543-1	0.5
0543	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0543-1	0.999
0543	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0543-1	0.999
0543	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0543-1	1
0543	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0543-1	0
0543	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0543-1	0.001
0543	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0543-1	0.001

0543	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0543-1	0.5
0543	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0543-1	0.999
0543	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0543-1	0.999
0543	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0543-1	1
0543	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0543-1	0
0543	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0543-1	0.001
0543	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0543-1	0.001
0543	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0543-1	0.5
0543	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0543-1	0.999
0543	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0543-1	0.999
0543	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0543-1	1
0543	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0543-1	0
0543	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0543-1	0.001
0543	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0543-1	0.001
0543	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0543-1	0.5
0543	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0543-1	0.999
0543	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0543-1	0.999
0543	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0543-1	1
0543	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0543-1	0
0543	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0543-1	0.001
0543	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0543-1	0.001
0543	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0543-1	0.5
0543	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0543-1	0.999
0543	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0543-1	0.999
0543	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0543-1	1
0543	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0543-1	1
0543	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0543-1	0
0543	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0543-1	0.001
0543	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0543-1	0.001
0543	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0543-1	0.5
0543	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0543-1	0.999
0543	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0543-1	0.999
0543	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0543-1	1
0544	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0544-1	0
0544	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0544-1	0.001
0544	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0544-1	0.001
0544	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0544-1	0.5
0544	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0544-1	0.999
0544	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0544-1	0.999
0544	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0544-1	1
0544	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0544-1	0
0544	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0544-1	0.001
0544	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0544-1	0.001
0544	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0544-1	0.5
0544	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0544-1	0.999
0544	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0544-1	0.999
0544	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0544-1	1
0544	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0544-1	0
0544	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0544-1	0.001
0544	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0544-1	0.001
0544	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0544-1	0.5
0544	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0544-1	0.999
0544	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0544-1	0.999
0544	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0544-1	1
0544	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0544-1	0
0544	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0544-1	0.001
0544	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0544-1	0.001
0544	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0544-1	0.5
0544	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0544-1	0.999
0544	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0544-1	0.999
0544	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0544-1	1
0544	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0544-1	0
0544	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0544-1	0.001
0544	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0544-1	0.001
0544	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0544-1	0.5
0544	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0544-1	0.999
0544	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0544-1	0.999
0544	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0544-1	1
0544	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0544-1	0
0544	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0544-1	0.001
0544	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0544-1	0.001
0544	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0544-1	0.5
0544	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0544-1	0.999
0544	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0544-1	0.999
0544	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0544-1	1
0544	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0544-1	0
0544	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0544-1	0.001
0544	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0544-1	0.001

0544	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0544-1	0.5
0544	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0544-1	0.999
0544	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0544-1	0.999
0544	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0544-1	1
0544	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0544-1	0
0544	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0544-1	0.001
0544	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0544-1	0.001
0544	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0544-1	0.5
0544	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0544-1	0.999
0544	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0544-1	0.999
0544	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0544-1	1
0544	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0544-1	0
0544	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0544-1	0.001
0544	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0544-1	0.001
0544	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0544-1	0.5
0544	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0544-1	0.999
0544	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0544-1	0.999
0544	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0544-1	1
0544	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0544-1	0
0544	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0544-1	0.001
0544	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0544-1	0.001
0544	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0544-1	0.5
0544	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0544-1	0.999
0544	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0544-1	0.999
0544	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0544-1	1
0544	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0544-1	0
0544	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0544-1	0.999
0544	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0544-1	1
0544	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0544-1	0
0544	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0544-1	0.001
0544	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0544-1	0.001
0544	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0544-1	0.5
0544	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0544-1	0.999
0544	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0544-1	0.999
0544	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0544-1	1
0545	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0545-1	0
0545	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0545-1	0.001
0545	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0545-1	0.001
0545	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0545-1	0.5
0545	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0545-1	0.999
0545	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0545-1	0.999
0545	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0545-1	1
0545	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0545-1	0
0545	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0545-1	0.001
0545	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0545-1	0.001
0545	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0545-1	0.5
0545	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0545-1	0.999
0545	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0545-1	0.999
0545	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0545-1	1
0545	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0545-1	0
0545	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0545-1	0.001
0545	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0545-1	0.001
0545	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0545-1	0.5
0545	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0545-1	0.999
0545	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0545-1	0.999
0545	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0545-1	1
0545	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0545-1	0
0545	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0545-1	0.001
0545	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0545-1	0.001
0545	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0545-1	0.5
0545	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0545-1	0.999
0545	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0545-1	0.999
0545	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-1.052E-16	0	0545-1	1
0545	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0545-1	0
0545	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0545-1	0.001
0545	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0545-1	0.001
0545	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0545-1	0.5
0545	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0545-1	0.999
0545	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0545-1	0.999
0545	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0545-1	1
0545	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0545-1	0
0545	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0545-1	0.001
0545	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0545-1	0.001
0545	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0545-1	0.5
0545	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0545-1	0.999
0545	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0545-1	0.999
0545	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0545-1	1
0545	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0545-1	0
0545	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0545-1	0.001
0545	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0545-1	0.001

0545	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0545-1	0.5
0545	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0545-1	0.999
0545	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0545-1	0.999
0545	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0545-1	1
0545	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0545-1	0
0545	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0545-1	0.001
0545	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0545-1	0.001
0545	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0545-1	0.5
0545	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0545-1	0.999
0545	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0545-1	0.999
0545	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	-8.089E-17	0	0545-1	1
0545	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0545-1	0
0545	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0545-1	0.001
0545	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0545-1	0.001
0545	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0545-1	0.5
0545	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0545-1	0.999
0545	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0545-1	0.999
0545	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0545-1	1
0545	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0545-1	0
0545	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0545-1	0.001
0545	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0545-1	0.001
0545	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0545-1	0.5
0545	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0545-1	0.999
0545	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0545-1	0.999
0545	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.618E-17	0	0545-1	1
0545	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0545-1	0
0545	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0545-1	1
0545	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0545-1	0
0545	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0545-1	0.001
0545	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0545-1	0.001
0545	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0545-1	0.5
0545	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0545-1	0.999
0545	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0545-1	0.999
0545	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0545-1	1
0546	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0546-1	0.5
0546	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0546-1	1
0546	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0546-1	0
0546	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0546-1	1
0546	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0546-1	0.5
0546	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0546-1	1
0546	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0546-1	0
0546	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0546-1	1
0546	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0546-1	0
0546	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0546-1	0.5
0546	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0546-1	1
0546	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0546-1	0
0546	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0546-1	0.5
0546	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0546-1	1
0546	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0546-1	0.5
0546	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0546-1	1
0546	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0546-1	0
0546	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0546-1	1
0546	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0546-1	0.5
0546	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0546-1	1
0546	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0546-1	0
0546	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0546-1	1
0546	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0546-1	1
0546	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0546-1	0
0546	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0546-1	0.5
0546	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0546-1	1
0547	0	@SLU_A1	Combination	Max	0	5.474E-12	5.453E-12	0	6.556E-12	6.725E-13	0547-1	0
0547	0.375	@SLU_A1	Combination	Max	0	5.474E-12	5.453E-12	0	6.148E-12	1.383E-12	0547-1	0.375
0547	0	@SLU_A1	Combination	Min	0	-5.474E-12	-5.462E-12	0	-2.73E-12	-6.725E-13	0547-1	0
0547	0.375	@SLU_A1	Combination	Min	0	-5.474E-12	-5.462E-12	0	-2.046E-12	-1.383E-12	0547-1	0.375
0547	0	@SLU_A2	Combination	Max	0	5.474E-12	4.726E-12	0	5.607E-12	6.725E-13	0547-1	0
0547	0.375	@SLU_A2	Combination	Max	0	5.474E-12	4.726E-12	0	5.254E-12	1.383E-12	0547-1	0.375
0547	0	@SLU_A2	Combination	Min	0	-5.474E-12	-4.733E-12	0	-2.366E-12	-6.725E-13	0547-1	0
0547	0.375	@SLU_A2	Combination	Min	0	-5.474E-12	-4.733E-12	0	-1.773E-12	-1.383E-12	0547-1	0.375
0547	0	@SLU_EQU	Combination	Max	0	5.474E-12	5.454E-12	0	6.556E-12	6.725E-13	0547-1	0

0547	0.375	@SLU_EQU	Combination	Max	0	5.474E-12	5.454E-12	0	6.148E-12	1.383E-12	0547-1	0.375
0547	0	@SLU_EQU	Combination	Min	0	-5.474E-12	-5.461E-12	0	-2.729E-12	-6.725E-13	0547-1	0
0547	0.375	@SLU_EQU	Combination	Min	0	-5.474E-12	-5.461E-12	0	-2.046E-12	-1.383E-12	0547-1	0.375
0547	0	@SLE_R	Combination	Max	0	2.439E-12	3.634E-12	0	4.734E-12	2.916E-13	0547-1	0
0547	0.375	@SLE_R	Combination	Max	0	2.439E-12	3.634E-12	0	4.463E-12	6.237E-13	0547-1	0.375
0547	0	@SLE_R	Combination	Min	0	-2.439E-12	-3.642E-12	0	-1.82E-12	-2.916E-13	0547-1	0
0547	0.375	@SLE_R	Combination	Min	0	-2.439E-12	-3.642E-12	0	-1.364E-12	-6.237E-13	0547-1	0.375
0547	0	@SLE_F	Combination	Max	0	5.967E-14	2.179E-12	0	3.638E-12	-7.022E-15	0547-1	0
0547	0.375	@SLE_F	Combination	Max	0	5.967E-14	2.179E-12	0	3.411E-12	6.537E-14	0547-1	0.375
0547	0	@SLE_F	Combination	Min	0	-3.07E-13	-2.186E-12	0	-1.092E-12	-6.395E-14	0547-1	0
0547	0.375	@SLE_F	Combination	Min	0	-3.07E-13	-2.186E-12	0	-8.181E-13	-5.116E-14	0547-1	0.375
0547	0	@SLE_P	Combination	Max	0	-5.684E-14	1.815E-12	0	9.086E-13	-6.395E-14	0547-1	0
0547	0.375	@SLE_P	Combination	Max	0	-5.684E-14	1.815E-12	0	6.826E-13	4.263E-14	0547-1	0.375
0547	0	@SLE_P	Combination	Min	0	-2.842E-13	-1.823E-12	0	-9.104E-13	-6.395E-14	0547-1	0
0547	0.375	@SLE_P	Combination	Min	0	-2.842E-13	-1.823E-12	0	-6.817E-13	-4.263E-14	0547-1	0.375
0548	0	@SLU_A1	Combination	Max	1.265E-10	1.162E-12	2.309E-11	2.045E-13	2.012E-11	2.0698	0548-1	0
0548	0.4375	@SLU_A1	Combination	Max	1.265E-10	1.162E-12	2.309E-11	2.045E-13	2.976E-11	2.0698	0548-1	0.4375
0548	0.875	@SLU_A1	Combination	Max	1.265E-10	1.162E-12	2.309E-11	2.045E-13	3.986E-11	2.0698	0548-1	0.875
0548	0	@SLU_A1	Combination	Min	-4.57	-1.162E-12	-2.309E-11	-2.045E-13	-2.012E-11	-5.217E-13	0548-1	0
0548	0.4375	@SLU_A1	Combination	Min	-4.57	-1.162E-12	-2.309E-11	-2.045E-13	-2.976E-11	-8.259E-13	0548-1	0.4375
0548	0.875	@SLU_A1	Combination	Min	-4.57	-1.162E-12	-2.309E-11	-2.045E-13	-3.986E-11	-1.255E-12	0548-1	0.875
0548	0	@SLU_A2	Combination	Max	1.265E-10	1.162E-12	2.309E-11	2.045E-13	2.012E-11	1.7938	0548-1	0
0548	0.4375	@SLU_A2	Combination	Max	1.265E-10	1.162E-12	2.309E-11	2.045E-13	2.976E-11	1.7938	0548-1	0.4375
0548	0.875	@SLU_A2	Combination	Max	1.265E-10	1.162E-12	2.309E-11	2.045E-13	3.986E-11	1.7938	0548-1	0.875
0548	0	@SLU_A2	Combination	Min	-3.96	-1.162E-12	-2.309E-11	-2.045E-13	-2.012E-11	-5.217E-13	0548-1	0
0548	0.4375	@SLU_A2	Combination	Min	-3.96	-1.162E-12	-2.309E-11	-2.045E-13	-2.976E-11	-8.259E-13	0548-1	0.4375
0548	0.875	@SLU_A2	Combination	Min	-3.96	-1.162E-12	-2.309E-11	-2.045E-13	-3.986E-11	-1.255E-12	0548-1	0.875
0548	0	@SLU_EQU	Combination	Max	1.265E-10	1.162E-12	2.309E-11	2.045E-13	2.012E-11	2.0698	0548-1	0
0548	0.4375	@SLU_EQU	Combination	Max	1.265E-10	1.162E-12	2.309E-11	2.045E-13	2.976E-11	2.0698	0548-1	0.4375
0548	0.875	@SLU_EQU	Combination	Max	1.265E-10	1.162E-12	2.309E-11	2.045E-13	3.986E-11	2.0698	0548-1	0.875
0548	0	@SLU_EQU	Combination	Min	-4.57	-1.162E-12	-2.309E-11	-2.045E-13	-2.012E-11	-5.217E-13	0548-1	0
0548	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.162E-12	-2.309E-11	-2.045E-13	-2.976E-11	-8.259E-13	0548-1	0.4375
0548	0.875	@SLU_EQU	Combination	Min	-4.57	-1.162E-12	-2.309E-11	-2.045E-13	-3.986E-11	-1.255E-12	0548-1	0.875
0548	0	@SLE_R	Combination	Max	5.533E-11	5.756E-13	1.499E-11	1.03E-13	8.88E-12	1.3798	0548-1	0
0548	0.4375	@SLE_R	Combination	Max	5.533E-11	5.756E-13	1.499E-11	1.03E-13	1.36E-11	1.3798	0548-1	0.4375
0548	0.875	@SLE_R	Combination	Max	5.533E-11	5.756E-13	1.499E-11	1.03E-13	1.878E-11	1.3798	0548-1	0.875
0548	0	@SLE_R	Combination	Min	-3.046	-6.254E-13	-1.184E-11	-1.03E-13	-8.88E-12	-2.931E-13	0548-1	0
0548	0.4375	@SLE_R	Combination	Min	-3.046	-6.254E-13	-1.184E-11	-1.03E-13	-1.36E-11	-3.931E-13	0548-1	0.4375
0548	0.875	@SLE_R	Combination	Min	-3.046	-6.254E-13	-1.184E-11	-1.03E-13	-1.878E-11	-5.815E-13	0548-1	0.875
0548	0	@SLE_F	Combination	Max	1.379E-12	1.066E-13	1.137E-11	3.029E-14	1.592E-12	0.276	0548-1	0
0548	0.4375	@SLE_F	Combination	Max	1.379E-12	1.066E-13	1.137E-11	3.029E-14	1.401E-12	0.276	0548-1	0.4375
0548	0.875	@SLE_F	Combination	Max	1.379E-12	1.066E-13	1.137E-11	3.029E-14	3.071E-12	0.276	0548-1	0.875
0548	0	@SLE_F	Combination	Min	-0.609	-2.629E-13	-3.816E-12	-5.711E-14	-2.683E-13	-1.791E-13	0548-1	0
0548	0.4375	@SLE_F	Combination	Min	-0.609	-2.629E-13	-3.816E-12	-5.711E-14	-4.745E-12	-8.411E-14	0548-1	0.4375
0548	0.875	@SLE_F	Combination	Min	-0.609	-2.629E-13	-3.816E-12	-5.711E-14	-9.717E-12	-6.5E-14	0548-1	0.875
0548	0	@SLE_P	Combination	Max	1.152E-12	4.974E-14	3.187E-12	2.532E-14	2.32E-13	7.105E-14	0548-1	0
0548	0.4375	@SLE_P	Combination	Max	1.152E-12	4.974E-14	3.187E-12	2.532E-14	1.168E-12	5.462E-14	0548-1	0.4375
0548	0.875	@SLE_P	Combination	Max	1.152E-12	4.974E-14	3.187E-12	2.532E-14	2.559E-12	9.504E-14	0548-1	0.875
0548	0	@SLE_P	Combination	Min	-1.122E-12	-2.061E-13	-3.179E-12	-2.442E-14	-2.228E-13	-1.563E-13	0548-1	0
0548	0.4375	@SLE_P	Combination	Min	-1.122E-12	-2.061E-13	-3.179E-12	-2.442E-14	-1.163E-12	-7.15E-14	0548-1	0.4375
0548	0.875	@SLE_P	Combination	Min	-1.122E-12	-2.061E-13	-3.179E-12	-2.442E-14	-2.557E-12	-4.352E-14	0548-1	0.875
0549	0	@SLU_A1	Combination	Max	3.351E-10	3.375	3.31E-10	2.085E-13	7.507E-12	2.2385	0549-1	0
0549	0.25	@SLU_A1	Combination	Max	3.351E-10	3.375	3.31E-10	2.085E-13	8.524E-11	2.1119	0549-1	0.25
0549	0	@SLU_A1	Combination	Min	-4.57	-5.128E-12	-3.31E-10	-2.085E-13	-1.971E-11	-0.4219	0549-1	0
0549	0.25	@SLU_A1	Combination	Min	-4.57	-5.128E-12	-3.31E-10	-2.085E-13	-8.524E-11	-0.9492	0549-1	0.25
0549	0	@SLU_A2	Combination	Max	3.351E-10	2.875	3.31E-10	2.085E-13	6.505E-12	1.9375	0549-1	0
0549	0.25	@SLU_A2	Combination	Max	3.351E-10	2.875	3.31E-10	2.085E-13	8.524E-11	1.8297	0549-1	0.25
0549	0	@SLU_A2	Combination	Min	-3.96	-5.128E-12	-3.31E-10	-2.085E-13	-1.676E-11	-0.3594	0549-1	0
0549	0.25	@SLU_A2	Combination	Min	-3.96	-5.128E-12	-3.31E-10	-2.085E-13	-8.524E-11	-0.8086	0549-1	0.25
0549	0	@SLU_EQU	Combination	Max	3.351E-10	3.375	3.31E-10	2.085E-13	7.506E-12	2.2385	0549-1	0
0549	0.25	@SLU_EQU	Combination	Max	3.351E-10	3.375	3.31E-10	2.085E-13	8.524E-11	2.1119	0549-1	0.25
0549	0	@SLU_EQU	Combination	Min	-4.57	-5.128E-12	-3.31E-10	-2.085E-13	-1.971E-11	-0.4219	0549-1	0
0549	0.25	@SLU_EQU	Combination	Min	-4.57	-5.128E-12	-3.31E-10	-2.085E-13	-8.524E-11	-0.9492	0549-1	0.25
0549	0	@SLE_R	Combination	Max	1.451E-10	2.5	1.512E-10	1.06E-13	5.005E-12	1.5048	0549-1	0
0549	0.25	@SLE_R	Combination	Max	1.451E-10	2.5	1.512E-10	1.06E-13	4.029E-11	1.4111	0549-1	0.25
0549	0	@SLE_R	Combination	Min	-3.046	-1.927E-12	-1.512E-10	-1.06E-13	-1.423E-11	-0.3125	0549-1	0
0549	0.25	@SLE_R	Combination	Min	-3.046	-1.927E-12	-1.512E-10	-1.06E-13	-4.029E-11	-0.7031	0549-1	0.25
0549	0	@SLE_F	Combination	Max	5.604E-13	1	4.547E-11	3.279E-14	3.004E-12	0.276	0549-1	0
0549	0.25	@SLE_F	Combination	Max	5.604E-13	1	4.547E-11	3.279E-14	6.822E-12	0.276	0549-1	0.25
0549	0	@SLE_F	Combination	Min	-0.609	-3.126E-13	-1.528E-11	-5.967E-14	-1.068E-11	-0.125	0549-1	0
0549	0.25	@SLE_F	Combination	Min	-0.609	-3.126E-13	-1.528E-11	-5.967E-14	-1.932E-11	-0.2813	0549-1	0.25
0549	0	@SLE_P	Combination	Max	4.695E-13	4.547E-13	1.274E-11	2.737E-14	2.503E-12	1.705E-13	0549-1	0
0549	0.25	@SLE_P	Combination	Max	4.695E-13	4.547E-13	1.274E-11	2.737E-14	5.686E-12	1.421E-13	0549-1	0.25
0549	0	@SLE_P	Combination	Min	-4.4E-13	0	-1.273E-11	-2.681E-14	-2.499E-12	5.684E-14	0549-1	0
0549	0.25	@SLE_P	Combination	Min	-4.4E-13	0	-1.273E-11	-2.681E-14	-5.683E-12	-2.842E-14	0549-1	0.25
0550	0	@SLU_A1	Combination	Max	521.755	81.694	9.272	0.0443	13.108	259.7778	0550-1	0
0550	0.45	@SLU_A1	Combination	Max	521.755	81.694	9.272	0.0443	8.9359	225.0735	0550-1	0.45
0550	0	@SLU_A1	Combination	Min	-382.638	-118.628	-9.272	-0.0698	-13.108	-271.4959	0550-1	0
0550	0.45	@SLU_A1	Combination	Min	-382.638	-118.628	-9.272	-0.0698	-8.9359	-225.969	0550-1	0.45
0550	0	@SLU_A2	Combination	Max	449.128	68.118	9.272	0.0378	13.108	221.9549	0550-1	0
0550	0.45	@SLU_A2	Combination	Max	449.128	68.118	9.272	0.0378	8.9359	192.9862	0550-1	0.45
0550	0	@SLU_A2	Combination	Min	-328.097	-101.281	-9.272	-0.0584	-13.108	-233.9865	0550-1	0
0550	0.45	@SLU_A2	Combination	Min	-328.097	-101.281	-9.272	-0.0584	-8.9359	-195.0331	0550-1	0.45
0550	0	@SLU_EQU	Combination	Max	521.755	81.694	9.272	0.0443	13.108	259.7777	0550-1	0

0550	0.45	@SLU_EQU	Combination	Max	521.755	81.694	9.272	0.0443	8.9359	225.0734	0550-1	0.45
0550	0	@SLU_EQU	Combination	Min	-382.638	-118.628	-9.272	-0.0698	-13.108	-271.496	0550-1	0
0550	0.45	@SLU_EQU	Combination	Min	-382.638	-118.628	-9.272	-0.0698	-8.9359	-225.969	0550-1	0.45
0550	0	@SLE_R	Combination	Max	363.137	58.748	6.767	0.0325	9.4044	178.1142	0550-1	0
0550	0.45	@SLE_R	Combination	Max	363.137	58.748	6.767	0.0325	6.364	153.5445	0550-1	0.45
0550	0	@SLE_R	Combination	Min	-259.161	-86.73	-5.504	-0.051	-7.7091	-187.5462	0550-1	0
0550	0.45	@SLE_R	Combination	Min	-259.161	-86.73	-5.504	-0.051	-5.2345	-154.6789	0550-1	0.45
0550	0	@SLE_F	Combination	Max	258.068	40.449	5.203	0.0228	7.247	110.3167	0550-1	0
0550	0.45	@SLE_F	Combination	Max	258.068	40.449	5.203	0.0228	4.9092	92.1287	0550-1	0.45
0550	0	@SLE_F	Combination	Min	-145.758	-65.908	-3.341	-0.0357	-4.6324	-126.519	0550-1	0
0550	0.45	@SLE_F	Combination	Min	-145.758	-65.908	-3.341	-0.0357	-3.1337	-97.505	0550-1	0.45
0550	0	@SLE_P	Combination	Max	105.068	8.564	0.213	0.0022	0.3524	61.0284	0550-1	0
0550	0.45	@SLE_P	Combination	Max	105.068	8.564	0.213	0.0022	0.2563	57.1747	0550-1	0.45
0550	0	@SLE_P	Combination	Min	-105.069	-8.563	-0.214	-0.0022	-0.3528	-61.0272	0550-1	0
0550	0.45	@SLE_P	Combination	Min	-105.069	-8.563	-0.214	-0.0022	-0.2566	-57.1739	0550-1	0.45
0551	0	@SLU_A1	Combination	Max	246.116	88.062	104.369	18.6796	151.9863	58.5883	0551-1	0
0551	0.4375	@SLU_A1	Combination	Max	246.116	88.062	104.369	18.6796	106.3249	105.7335	0551-1	0.4375
0551	0.875	@SLU_A1	Combination	Max	246.116	88.062	104.369	18.6797	61.6871	152.8786	0551-1	0.875
0551	1.3125	@SLU_A1	Combination	Max	246.116	88.062	104.369	18.6797	48.9566	200.0837	0551-1	1.3125
0551	1.75	@SLU_A1	Combination	Max	246.116	88.062	104.369	18.6797	62.4462	247.9916	0551-1	1.75
0551	0	@SLU_A1	Combination	Min	-331.995	-235.232	-104.369	-28.8656	-151.9863	-182.3514	0551-1	0
0551	0.4375	@SLU_A1	Combination	Min	-331.995	-235.232	-104.369	-28.8656	-106.3249	-165.0648	0551-1	0.4375
0551	0.875	@SLU_A1	Combination	Min	-331.995	-235.232	-104.369	-28.8657	-79.5703	-147.7781	0551-1	0.875
0551	1.3125	@SLU_A1	Combination	Min	-331.995	-235.232	-104.369	-28.8657	-57.7881	-130.5514	0551-1	1.3125
0551	1.75	@SLU_A1	Combination	Min	-331.995	-235.232	-104.369	-28.8657	-49.0473	-114.0274	0551-1	1.75
0551	0	@SLU_A2	Combination	Max	212.047	74.711	104.369	15.9364	151.9863	49.6784	0551-1	0
0551	0.4375	@SLU_A2	Combination	Max	212.047	74.711	104.369	15.9364	106.3249	89.9724	0551-1	0.4375
0551	0.875	@SLU_A2	Combination	Max	212.047	74.711	104.369	15.9365	61.6871	130.2664	0551-1	0.875
0551	1.3125	@SLU_A2	Combination	Max	212.047	74.711	104.369	15.9365	41.7527	170.5993	0551-1	1.3125
0551	1.75	@SLU_A2	Combination	Max	212.047	74.711	104.369	15.9365	50.6467	211.3891	0551-1	1.75
0551	0	@SLU_A2	Combination	Min	-285.726	-200.43	-104.369	-24.1517	-151.9863	-155.556	0551-1	0
0551	0.4375	@SLU_A2	Combination	Min	-285.726	-200.43	-104.369	-24.1517	-106.3249	-140.8097	0551-1	0.4375
0551	0.875	@SLU_A2	Combination	Min	-285.726	-200.43	-104.369	-24.1517	-65.0434	-126.0634	0551-1	0.875
0551	1.3125	@SLU_A2	Combination	Min	-285.726	-200.43	-104.369	-24.1517	-47.5572	-111.356	0551-1	1.3125
0551	1.75	@SLU_A2	Combination	Min	-285.726	-200.43	-104.369	-24.1517	-41.8652	-97.1055	0551-1	1.75
0551	0	@SLU_EQU	Combination	Max	246.116	88.062	104.369	18.6796	151.9863	58.5882	0551-1	0
0551	0.4375	@SLU_EQU	Combination	Max	246.116	88.062	104.369	18.6796	106.3249	105.7334	0551-1	0.4375
0551	0.875	@SLU_EQU	Combination	Max	246.116	88.062	104.369	18.6796	61.6871	152.8786	0551-1	0.875
0551	1.3125	@SLU_EQU	Combination	Max	246.116	88.062	104.369	18.6796	48.9565	200.0837	0551-1	1.3125
0551	1.75	@SLU_EQU	Combination	Max	246.116	88.062	104.369	18.6797	62.4458	247.9916	0551-1	1.75
0551	0	@SLU_EQU	Combination	Min	-331.995	-235.232	-104.369	-28.8657	-151.9863	-182.3514	0551-1	0
0551	0.4375	@SLU_EQU	Combination	Min	-331.995	-235.232	-104.369	-28.8657	-106.3249	-165.0648	0551-1	0.4375
0551	0.875	@SLU_EQU	Combination	Min	-331.995	-235.232	-104.369	-28.8657	-79.57	-147.7781	0551-1	0.875
0551	1.3125	@SLU_EQU	Combination	Min	-331.995	-235.232	-104.369	-28.8657	-57.7881	-130.5514	0551-1	1.3125
0551	1.75	@SLU_EQU	Combination	Min	-331.995	-235.232	-104.369	-28.8657	-49.0474	-114.0274	0551-1	1.75
0551	0	@SLE_R	Combination	Max	167.542	64.866	46.835	13.7159	66.9118	42.1353	0551-1	0
0551	0.4375	@SLE_R	Combination	Max	167.542	64.866	46.835	13.7159	46.4217	77.2175	0551-1	0.4375
0551	0.875	@SLE_R	Combination	Max	167.542	64.866	46.835	13.7159	35.8635	112.2997	0551-1	0.875
0551	1.3125	@SLE_R	Combination	Max	167.542	64.866	46.835	13.716	36.0191	147.4218	0551-1	1.3125
0551	1.75	@SLE_R	Combination	Max	167.542	64.866	46.835	13.716	44.8686	183.0124	0551-1	1.75
0551	0	@SLE_R	Combination	Min	-231.347	-174.01	-57.85	-21.0917	-93.3891	-133.9767	0551-1	0
0551	0.4375	@SLE_R	Combination	Min	-231.347	-174.01	-57.85	-21.0917	-73.3147	-121.2751	0551-1	0.4375
0551	0.875	@SLE_R	Combination	Min	-231.347	-174.01	-57.85	-21.0917	-56.6453	-108.5736	0551-1	0.875
0551	1.3125	@SLE_R	Combination	Min	-231.347	-174.01	-57.85	-21.0917	-41.9302	-95.9119	0551-1	1.3125
0551	1.75	@SLE_R	Combination	Min	-231.347	-174.01	-57.85	-21.0917	-35.9091	-83.7188	0551-1	1.75
0551	0	@SLE_F	Combination	Max	100.23	47.902	17.237	9.6088	34.6489	31.2556	0551-1	0
0551	0.4375	@SLE_F	Combination	Max	100.23	47.902	17.237	9.6088	31.0971	57.8843	0551-1	0.4375
0551	0.875	@SLE_F	Combination	Max	100.23	47.902	17.237	9.6088	28.5688	84.513	0551-1	0.875
0551	1.3125	@SLE_F	Combination	Max	100.23	47.902	17.237	9.6088	27.6692	111.1417	0551-1	1.3125
0551	1.75	@SLE_F	Combination	Max	100.23	47.902	17.237	9.6088	27.4016	137.7731	0551-1	1.75
0551	0	@SLE_F	Combination	Min	-165.762	-130.685	-16.183	-14.7665	-31.972	-101.3062	0551-1	0
0551	0.4375	@SLE_F	Combination	Min	-165.762	-130.685	-16.183	-14.7665	-29.175	-91.6922	0551-1	0.4375
0551	0.875	@SLE_F	Combination	Min	-165.762	-130.685	-16.183	-14.7665	-28.0485	-82.0783	0551-1	0.875
0551	1.3125	@SLE_F	Combination	Min	-165.762	-130.685	-16.183	-14.7665	-29.1726	-72.4643	0551-1	1.3125
0551	1.75	@SLE_F	Combination	Min	-165.762	-130.685	-16.183	-14.7665	-30.2968	-62.8521	0551-1	1.75
0551	0	@SLE_P	Combination	Max	65.587	1.772	3.028	0.9063	2.1365	8.238	0551-1	0
0551	0.4375	@SLE_P	Combination	Max	65.587	1.772	3.028	0.9063	0.8117	7.463	0551-1	0.4375
0551	0.875	@SLE_P	Combination	Max	65.587	1.772	3.028	0.9063	0.5105	6.6879	0551-1	0.875
0551	1.3125	@SLE_P	Combination	Max	65.587	1.772	3.028	0.9063	1.838	5.9128	0551-1	1.3125
0551	1.75	@SLE_P	Combination	Max	65.587	1.772	3.028	0.9063	3.1655	5.1377	0551-1	1.75
0551	0	@SLE_P	Combination	Min	-65.585	-1.771	-3.034	-0.9062	-2.1444	-8.2378	0551-1	0
0551	0.4375	@SLE_P	Combination	Min	-65.585	-1.771	-3.034	-0.9062	-0.8169	-7.4628	0551-1	0.4375
0551	0.875	@SLE_P	Combination	Min	-65.585	-1.771	-3.034	-0.9062	-0.513	-6.6878	0551-1	0.875
0551	1.3125	@SLE_P	Combination	Min	-65.585	-1.771	-3.034	-0.9062	-1.8378	-5.9128	0551-1	1.3125
0551	1.75	@SLE_P	Combination	Min	-65.585	-1.771	-3.034	-0.9062	-3.1626	-5.1379	0551-1	1.75
0552	0	@SLU_A1	Combination	Max	521.755	81.694	9.271	0.0443	8.9359	225.0735	0552-1	0
0552	0.4625	@SLU_A1	Combination	Max	521.755	81.694	9.271	0.0443	7.8928	222.3526	0552-1	0.4625
0552	0.925	@SLU_A1	Combination	Max	521.755	81.694	9.271	0.0443	7.1481	221.065	0552-1	0.925
0552	1.3875	@SLU_A1	Combination	Max	521.755	81.694	9.271	0.0443	6.8839	222.2586	0552-1	1.3875
0552	1.85	@SLU_A1	Combination	Max	521.755	81.694	9.271	0.0443	8.2166	223.4684	0552-1	1.85
0552	0	@SLU_A1	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-8.9359	-225.969	0552-1	0
0552	0.4625	@SLU_A1	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-7.1761	-209.5334	0552-1	0.4625
0552	0.925	@SLU_A1	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-7.1248	-194.5309	0552-1	0.925
0552	1.3875	@SLU_A1	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-7.5541	-181.9947	0552-1	1.3875

0552	1.85	@SLU_A1	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-8.353	-169.4978	0552-1	1.85
0552	0	@SLU_A2	Combination	Max	449.128	68.118	9.271	0.0378	8.9359	192.9862	0552-1	0
0552	0.4625	@SLU_A2	Combination	Max	449.128	68.118	9.271	0.0378	6.7277	191.2791	0552-1	0.4625
0552	0.925	@SLU_A2	Combination	Max	449.128	68.118	9.271	0.0378	6.0907	190.5036	0552-1	0.925
0552	1.3875	@SLU_A2	Combination	Max	449.128	68.118	9.271	0.0378	5.7972	191.3443	0552-1	1.3875
0552	1.85	@SLU_A2	Combination	Max	449.128	68.118	9.271	0.0378	8.2166	192.1989	0552-1	1.85
0552	0	@SLU_A2	Combination	Min	-328.097	-101.281	-9.271	-0.0584	-8.9359	-195.0331	0552-1	0
0552	0.4625	@SLU_A2	Combination	Min	-328.097	-101.281	-9.271	-0.0584	-5.9855	-180.8564	0552-1	0.4625
0552	0.925	@SLU_A2	Combination	Min	-328.097	-101.281	-9.271	-0.0584	-6.039	-167.6113	0552-1	0.925
0552	1.3875	@SLU_A2	Combination	Min	-328.097	-101.281	-9.271	-0.0584	-6.436	-155.9695	0552-1	1.3875
0552	1.85	@SLU_A2	Combination	Min	-328.097	-101.281	-9.271	-0.0584	-8.2166	-144.3613	0552-1	1.85
0552	0	@SLU_EQU	Combination	Max	521.755	81.694	9.271	0.0443	8.9359	225.0734	0552-1	0
0552	0.4625	@SLU_EQU	Combination	Max	521.755	81.694	9.271	0.0443	7.8928	222.3526	0552-1	0.4625
0552	0.925	@SLU_EQU	Combination	Max	521.755	81.694	9.271	0.0443	7.1481	221.065	0552-1	0.925
0552	1.3875	@SLU_EQU	Combination	Max	521.755	81.694	9.271	0.0443	6.8839	222.2586	0552-1	1.3875
0552	1.85	@SLU_EQU	Combination	Max	521.755	81.694	9.271	0.0443	8.2166	223.4685	0552-1	1.85
0552	0	@SLU_EQU	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-8.9359	-225.969	0552-1	0
0552	0.4625	@SLU_EQU	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-7.1761	-209.5334	0552-1	0.4625
0552	0.925	@SLU_EQU	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-7.1248	-194.5309	0552-1	0.925
0552	1.3875	@SLU_EQU	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-7.5541	-181.9946	0552-1	1.3875
0552	1.85	@SLU_EQU	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-8.353	-169.4977	0552-1	1.85
0552	0	@SLE_R	Combination	Max	363.137	58.748	6.767	0.0325	6.364	153.5445	0552-1	0
0552	0.4625	@SLE_R	Combination	Max	363.137	58.748	6.767	0.0325	5.8255	152.6978	0552-1	0.4625
0552	0.925	@SLE_R	Combination	Max	363.137	58.748	6.767	0.0325	5.287	152.8066	0552-1	0.925
0552	1.3875	@SLE_R	Combination	Max	363.137	58.748	6.767	0.0325	5.0689	154.5708	0552-1	1.3875
0552	1.85	@SLE_R	Combination	Max	363.137	58.748	6.767	0.0325	5.0972	156.3471	0552-1	1.85
0552	0	@SLE_R	Combination	Min	-259.161	-86.73	-5.504	-0.051	-5.2345	-154.6789	0552-1	0
0552	0.4625	@SLE_R	Combination	Min	-259.161	-86.73	-5.504	-0.051	-5.2463	-143.3846	0552-1	0.4625
0552	0.925	@SLE_R	Combination	Min	-259.161	-86.73	-5.504	-0.051	-5.2581	-133.0456	0552-1	0.925
0552	1.3875	@SLE_R	Combination	Min	-259.161	-86.73	-5.504	-0.051	-5.5903	-124.3509	0552-1	1.3875
0552	1.85	@SLE_R	Combination	Min	-259.161	-86.73	-5.504	-0.051	-6.1689	-115.6854	0552-1	1.85
0552	0	@SLE_F	Combination	Max	258.068	40.449	5.203	0.0228	4.9092	92.1287	0552-1	0
0552	0.4625	@SLE_F	Combination	Max	258.068	40.449	5.203	0.0228	4.383	97.841	0552-1	0.4625
0552	0.925	@SLE_F	Combination	Max	258.068	40.449	5.203	0.0228	3.8567	103.5534	0552-1	0.925
0552	1.3875	@SLE_F	Combination	Max	258.068	40.449	5.203	0.0228	3.4474	109.2783	0552-1	1.3875
0552	1.85	@SLE_F	Combination	Max	258.068	40.449	5.203	0.0228	3.1681	115.0153	0552-1	1.85
0552	0	@SLE_F	Combination	Min	-145.758	-65.908	-3.341	-0.0357	-3.1337	-97.505	0552-1	0
0552	0.4625	@SLE_F	Combination	Min	-145.758	-65.908	-3.341	-0.0357	-3.4465	-90.1709	0552-1	0.4625
0552	0.925	@SLE_F	Combination	Min	-145.758	-65.908	-3.341	-0.0357	-3.7593	-82.8368	0552-1	0.925
0552	1.3875	@SLE_F	Combination	Min	-145.758	-65.908	-3.341	-0.0357	-4.1703	-75.5041	0552-1	1.3875
0552	1.85	@SLE_F	Combination	Min	-145.758	-65.908	-3.341	-0.0357	-4.7268	-68.2006	0552-1	1.85
0552	0	@SLE_P	Combination	Max	105.068	8.564	0.213	0.0022	0.2563	57.1747	0552-1	0
0552	0.4625	@SLE_P	Combination	Max	105.068	8.564	0.213	0.0022	0.1576	53.214	0552-1	0.4625
0552	0.925	@SLE_P	Combination	Max	105.068	8.564	0.213	0.0022	0.0589	49.2533	0552-1	0.925
0552	1.3875	@SLE_P	Combination	Max	105.068	8.564	0.213	0.0022	0.04	45.2925	0552-1	1.3875
0552	1.85	@SLE_P	Combination	Max	105.068	8.564	0.213	0.0022	0.1389	41.3318	0552-1	1.85
0552	0	@SLE_P	Combination	Min	-105.069	-8.563	-0.214	-0.0022	-0.2566	-57.1739	0552-1	0
0552	0.4625	@SLE_P	Combination	Min	-105.069	-8.563	-0.214	-0.0022	-0.1577	-53.2137	0552-1	0.4625
0552	0.925	@SLE_P	Combination	Min	-105.069	-8.563	-0.214	-0.0022	-0.0588	-49.2534	0552-1	0.925
0552	1.3875	@SLE_P	Combination	Min	-105.069	-8.563	-0.214	-0.0022	-0.0399	-45.2932	0552-1	1.3875
0552	1.85	@SLE_P	Combination	Min	-105.069	-8.563	-0.214	-0.0022	-0.1386	-41.3329	0552-1	1.85
0553	0	@SLU_A1	Combination	Max	246.116	381.928	104.369	18.6796	62.4462	232.8151	0553-1	0
0553	0.5	@SLU_A1	Combination	Max	246.116	381.928	104.369	18.6796	96.8637	132.5359	0553-1	0.5
0553	1	@SLU_A1	Combination	Max	246.116	381.928	104.369	18.6796	135.7847	32.2567	0553-1	1
0553	0	@SLU_A1	Combination	Min	-331.995	-19.687	-104.369	-28.8657	-49.0473	-91.2627	0553-1	0
0553	0.5	@SLU_A1	Combination	Min	-331.995	-19.687	-104.369	-28.8657	-82.8449	-131.1672	0553-1	0.5
0553	1	@SLU_A1	Combination	Min	-331.995	-19.687	-104.369	-28.8657	-135.0294	-171.0716	0553-1	1
0553	0	@SLU_A2	Combination	Max	212.047	325.042	104.369	15.9364	50.6467	198.461	0553-1	0
0553	0.5	@SLU_A2	Combination	Max	212.047	325.042	104.369	15.9364	82.8449	113.0143	0553-1	0.5
0553	1	@SLU_A2	Combination	Max	212.047	325.042	104.369	15.9364	135.0294	27.5677	0553-1	1
0553	0	@SLU_A2	Combination	Min	-285.726	-16.817	-104.369	-24.1517	-41.8652	-77.7133	0553-1	0
0553	0.5	@SLU_A2	Combination	Min	-285.726	-16.817	-104.369	-24.1517	-82.8449	-111.5064	0553-1	0.5
0553	1	@SLU_A2	Combination	Min	-285.726	-16.817	-104.369	-24.1517	-135.0294	-145.2995	0553-1	1
0553	0	@SLU_EQU	Combination	Max	246.116	381.928	104.369	18.6796	62.4458	232.8151	0553-1	0
0553	0.5	@SLU_EQU	Combination	Max	246.116	381.928	104.369	18.6796	96.863	132.5359	0553-1	0.5
0553	1	@SLU_EQU	Combination	Max	246.116	381.928	104.369	18.6796	135.7836	32.2568	0553-1	1
0553	0	@SLU_EQU	Combination	Min	-331.995	-19.687	-104.369	-28.8657	-49.0474	-91.2627	0553-1	0
0553	0.5	@SLU_EQU	Combination	Min	-331.995	-19.687	-104.369	-28.8657	-82.8449	-131.1671	0553-1	0.5
0553	1	@SLU_EQU	Combination	Min	-331.995	-19.687	-104.369	-28.8657	-135.0294	-171.0716	0553-1	1
0553	0	@SLE_R	Combination	Max	167.542	282.545	46.835	13.7159	44.8686	171.7706	0553-1	0
0553	0.5	@SLE_R	Combination	Max	167.542	282.545	46.835	13.7159	68.3361	97.6078	0553-1	0.5
0553	1	@SLE_R	Combination	Max	167.542	282.545	46.835	13.7159	93.9857	23.445	0553-1	1
0553	0	@SLE_R	Combination	Min	-231.347	-14.347	-63.549	-21.0917	-35.9091	-66.8561	0553-1	0
0553	0.5	@SLE_R	Combination	Min	-231.347	-14.347	-63.549	-21.0917	-38.9096	-96.4684	0553-1	0.5
0553	1	@SLE_R	Combination	Min	-231.347	-14.347	-63.549	-21.0917	-61.8841	-126.0808	0553-1	1
0553	0	@SLE_F	Combination	Max	100.23	211.161	17.143	9.6088	27.4016	129.3417	0553-1	0
0553	0.5	@SLE_F	Combination	Max	100.23	211.161	17.143	9.6088	32.8519	73.6311	0553-1	0.5
0553	1	@SLE_F	Combination	Max	100.23	211.161	17.143	9.6088	40.8164	17.9215	0553-1	1
0553	0	@SLE_F	Combination	Min	-165.762	-10.938	-21.882	-14.7665	-30.2968	-50.205	0553-1	0
0553	0.5	@SLE_F	Combination	Min	-165.762	-10.938	-21.882	-14.7665	-31.4529	-71.8642	0553-1	0.5
0553	1	@SLE_F	Combination	Min	-165.762	-10.938	-21.882	-14.7665	-35.1618	-93.5233	0553-1	1
0553	0	@SLE_P	Combination	Max	65.587	1.772	3.028	0.9063	3.1655	5.1377	0553-1	0
0553	0.5	@SLE_P	Combination	Max	65.587	1.772	3.028	0.9063	4.6826	4.2519	0553-1	0.5
0553	1	@SLE_P	Combination	Max	65.587	1.772	3.028	0.9063	6.1996	3.3661	0553-1	1

0553	0	@SLE_P	Combination	Min	-65.585	-1.771	-3.034	-0.9062	-3.1626	-5.1379	0553-1	0
0553	0.5	@SLE_P	Combination	Min	-65.585	-1.771	-3.034	-0.9062	-4.6766	-4.2522	0553-1	0.5
0553	1	@SLE_P	Combination	Min	-65.585	-1.771	-3.034	-0.9062	-6.1906	-3.3665	0553-1	1
0554	0	@SLU_A1	Combination	Max	521.755	81.694	9.271	0.0443	8.2166	223.4684	0554-1	0
0554	0.45	@SLU_A1	Combination	Max	521.755	81.694	9.271	0.0443	12.3885	246.7129	0554-1	0.45
0554	0	@SLU_A1	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-8.353	-169.4978	0554-1	0
0554	0.45	@SLU_A1	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-12.479	-179.7807	0554-1	0.45
0554	0	@SLU_A2	Combination	Max	449.128	68.118	9.271	0.0378	8.2166	192.1989	0554-1	0
0554	0.45	@SLU_A2	Combination	Max	449.128	68.118	9.271	0.0378	12.3885	211.8285	0554-1	0.45
0554	0	@SLU_A2	Combination	Min	-328.097	-101.281	-9.271	-0.0584	-8.2166	-144.3613	0554-1	0
0554	0.45	@SLU_A2	Combination	Min	-328.097	-101.281	-9.271	-0.0584	-12.3885	-152.184	0554-1	0.45
0554	0	@SLU_EQU	Combination	Max	521.755	81.694	9.271	0.0443	8.2166	223.4685	0554-1	0
0554	0.45	@SLU_EQU	Combination	Max	521.755	81.694	9.271	0.0443	12.3885	246.713	0554-1	0.45
0554	0	@SLU_EQU	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-8.353	-169.4977	0554-1	0
0554	0.45	@SLU_EQU	Combination	Min	-382.638	-118.628	-9.271	-0.0698	-12.479	-179.7805	0554-1	0.45
0554	0	@SLE_R	Combination	Max	363.137	58.748	6.767	0.0325	5.0972	156.3471	0554-1	0
0554	0.45	@SLE_R	Combination	Max	363.137	58.748	6.767	0.0325	7.5731	177.5935	0554-1	0.45
0554	0	@SLE_R	Combination	Min	-259.161	-86.73	-5.504	-0.051	-6.1689	-115.6854	0554-1	0
0554	0.45	@SLE_R	Combination	Min	-259.161	-86.73	-5.504	-0.051	-9.2123	-123.8778	0554-1	0.45
0554	0	@SLE_F	Combination	Max	258.068	40.449	5.203	0.0228	3.1681	115.0153	0554-1	0
0554	0.45	@SLE_F	Combination	Max	258.068	40.449	5.203	0.0228	4.6708	136.9434	0554-1	0.45
0554	0	@SLE_F	Combination	Min	-145.758	-65.908	-3.341	-0.0357	-4.7268	-68.2006	0554-1	0
0554	0.45	@SLE_F	Combination	Min	-145.758	-65.908	-3.341	-0.0357	-7.0669	-77.7182	0554-1	0.45
0554	0	@SLE_P	Combination	Max	105.068	8.564	0.213	0.0022	0.1389	41.3318	0554-1	0
0554	0.45	@SLE_P	Combination	Max	105.068	8.564	0.213	0.0022	0.2351	37.4781	0554-1	0.45
0554	0	@SLE_P	Combination	Min	-105.069	-8.563	-0.214	-0.0022	-0.1386	-41.3329	0554-1	0
0554	0.45	@SLE_P	Combination	Min	-105.069	-8.563	-0.214	-0.0022	-0.2347	-37.4797	0554-1	0.45
0555	0	@SLU_A1	Combination	Max	548.507	78.377	9.271	0.0448	12.45	203.1617	0555-1	0
0555	0.45	@SLU_A1	Combination	Max	548.507	78.377	9.271	0.0448	8.3412	193.5194	0555-1	0.45
0555	0	@SLU_A1	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-12.3885	-200.0036	0555-1	0
0555	0.45	@SLU_A1	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-8.2166	-187.6662	0555-1	0.45
0555	0	@SLU_A2	Combination	Max	471.917	66.994	9.271	0.0382	12.3885	174.7293	0555-1	0
0555	0.45	@SLU_A2	Combination	Max	471.917	66.994	9.271	0.0382	8.2166	166.6868	0555-1	0.45
0555	0	@SLU_A2	Combination	Min	-358.815	-79.564	-9.271	-0.0582	-12.3885	-171.2017	0555-1	0
0555	0.45	@SLU_A2	Combination	Min	-358.815	-79.564	-9.271	-0.0582	-8.2166	-160.8904	0555-1	0.45
0555	0	@SLU_EQU	Combination	Max	548.507	78.377	9.271	0.0448	12.4499	203.1618	0555-1	0
0555	0.45	@SLU_EQU	Combination	Max	548.507	78.377	9.271	0.0448	8.3412	193.5195	0555-1	0.45
0555	0	@SLU_EQU	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-12.3885	-200.0034	0555-1	0
0555	0.45	@SLU_EQU	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-8.2166	-187.6661	0555-1	0.45
0555	0	@SLE_R	Combination	Max	382.953	56.915	6.736	0.0329	9.1909	142.1613	0555-1	0
0555	0.45	@SLE_R	Combination	Max	382.953	56.915	6.736	0.0329	6.1602	134.1626	0555-1	0.45
0555	0	@SLE_R	Combination	Min	-287.563	-67.876	-5.463	-0.0509	-7.3601	-139.5149	0555-1	0
0555	0.45	@SLE_R	Combination	Min	-287.563	-67.876	-5.463	-0.0509	-4.9263	-129.5297	0555-1	0.45
0555	0	@SLE_F	Combination	Max	277.885	43.515	5.221	0.0231	7.1061	104.6832	0555-1	0
0555	0.45	@SLE_F	Combination	Max	277.885	43.515	5.221	0.0231	4.7568	92.8308	0555-1	0.45
0555	0	@SLE_F	Combination	Min	-163.052	-51.358	-3.448	-0.0353	-4.6888	-99.2698	0555-1	0
0555	0.45	@SLE_F	Combination	Min	-163.052	-51.358	-3.448	-0.0353	-3.1556	-85.5205	0555-1	0.45
0555	0	@SLE_P	Combination	Max	105.068	8.563	0.214	0.0022	0.2351	37.4781	0555-1	0
0555	0.45	@SLE_P	Combination	Max	105.068	8.563	0.214	0.0022	0.1389	41.3318	0555-1	0.45
0555	0	@SLE_P	Combination	Min	-105.069	-8.564	-0.213	-0.0022	-0.2347	-37.4797	0555-1	0
0555	0.45	@SLE_P	Combination	Min	-105.069	-8.564	-0.213	-0.0022	-0.1386	-41.3329	0555-1	0.45
0556	0	@SLU_A1	Combination	Max	256.497	98.135	104.369	18.9092	135.0294	73.007	0556-1	0
0556	0.5	@SLU_A1	Combination	Max	256.497	98.135	104.369	18.9092	82.8449	109.1388	0556-1	0.5
0556	1	@SLU_A1	Combination	Max	256.497	98.135	104.369	18.9092	56.1977	146.9671	0556-1	1
0556	1.5	@SLU_A1	Combination	Max	256.497	98.135	104.369	18.9092	63.6096	185.2951	0556-1	1.5
0556	2	@SLU_A1	Combination	Max	256.497	98.135	104.369	18.9092	84.9964	223.6231	0556-1	2
0556	0	@SLU_A1	Combination	Min	-344.753	-172.555	-104.369	-28.8498	-135.0294	-140.1855	0556-1	0
0556	0.5	@SLU_A1	Combination	Min	-344.753	-172.555	-104.369	-28.8498	-93.6576	-137.4602	0556-1	0.5
0556	1	@SLU_A1	Combination	Min	-344.753	-172.555	-104.369	-28.8498	-65.7452	-136.4313	0556-1	1
0556	1.5	@SLU_A1	Combination	Min	-344.753	-172.555	-104.369	-28.8498	-50.9554	-135.9022	0556-1	1.5
0556	2	@SLU_A1	Combination	Min	-344.753	-172.555	-104.369	-28.8498	-73.9754	-135.3731	0556-1	2
0556	0	@SLU_A2	Combination	Max	218.582	82.757	104.369	16.132	135.0294	61.7367	0556-1	0
0556	0.5	@SLU_A2	Combination	Max	218.582	82.757	104.369	16.132	82.8449	92.9826	0556-1	0.5
0556	1	@SLU_A2	Combination	Max	218.582	82.757	104.369	16.132	47.9563	125.3312	0556-1	1
0556	1.5	@SLU_A2	Combination	Max	218.582	82.757	104.369	16.132	51.9574	158.0046	0556-1	1.5
0556	2	@SLU_A2	Combination	Max	218.582	82.757	104.369	16.132	73.9754	190.678	0556-1	2
0556	0	@SLU_A2	Combination	Min	-296.593	-147.038	-104.369	-24.0844	-135.0294	-119.507	0556-1	0
0556	0.5	@SLU_A2	Combination	Min	-296.593	-147.038	-104.369	-24.0844	-82.8449	-117.2091	0556-1	0.5
0556	1	@SLU_A2	Combination	Min	-296.593	-147.038	-104.369	-24.0844	-53.2686	-116.0138	0556-1	1
0556	1.5	@SLU_A2	Combination	Min	-296.593	-147.038	-104.369	-24.0845	-43.4504	-115.1434	0556-1	1.5
0556	2	@SLU_A2	Combination	Min	-296.593	-147.038	-104.369	-24.0845	-73.9754	-114.273	0556-1	2
0556	0	@SLU_EQU	Combination	Max	256.496	98.135	104.369	18.9093	135.0294	73.007	0556-1	0
0556	0.5	@SLU_EQU	Combination	Max	256.496	98.135	104.369	18.9093	82.8449	109.1388	0556-1	0.5
0556	1	@SLU_EQU	Combination	Max	256.496	98.135	104.369	18.9093	56.1974	146.9671	0556-1	1
0556	1.5	@SLU_EQU	Combination	Max	256.496	98.135	104.369	18.9093	63.6096	185.2951	0556-1	1.5
0556	2	@SLU_EQU	Combination	Max	256.496	98.135	104.369	18.9093	84.9965	223.6231	0556-1	2
0556	0	@SLU_EQU	Combination	Min	-344.753	-172.555	-104.369	-28.8497	-135.0294	-140.1854	0556-1	0
0556	0.5	@SLU_EQU	Combination	Min	-344.753	-172.555	-104.369	-28.8497	-93.6579	-137.4602	0556-1	0.5
0556	1	@SLU_EQU	Combination	Min	-344.753	-172.555	-104.369	-28.8498	-65.7453	-136.4313	0556-1	1
0556	1.5	@SLU_EQU	Combination	Min	-344.753	-172.555	-104.369	-28.8498	-50.9554	-135.9022	0556-1	1.5
0556	2	@SLU_EQU	Combination	Min	-344.753	-172.555	-104.369	-28.8498	-73.9754	-135.3731	0556-1	2
0556	0	@SLE_R	Combination	Max	174.384	72.131	46.835	13.886	61.8841	53.4307	0556-1	0
0556	0.5	@SLE_R	Combination	Max	174.384	72.131	46.835	13.886	43.8532	80.2396	0556-1	0.5
0556	1	@SLE_R	Combination	Max	174.384	72.131	46.835	13.886	41.2061	108.1795	0556-1	1

0556	1.5	@SLE_R	Combination	Max	174.384	72.131	46.835	13.886	46.0645	136.4525	0556-1	1.5
0556	2	@SLE_R	Combination	Max	174.384	72.131	46.835	13.886	60.2391	164.7255	0556-1	2
0556	0	@SLE_R	Combination	Min	-240.798	-127.582	-60.723	-21.0602	-88.3563	-103.3923	0556-1	0
0556	0.5	@SLE_R	Combination	Min	-240.798	-127.582	-60.723	-21.0602	-65.121	-101.2554	0556-1	0.5
0556	1	@SLE_R	Combination	Min	-240.798	-127.582	-60.723	-21.0602	-47.2428	-100.2495	0556-1	1
0556	1.5	@SLE_R	Combination	Min	-240.798	-127.582	-60.723	-21.0602	-37.5249	-99.5768	0556-1	1.5
0556	2	@SLE_R	Combination	Min	-240.798	-127.582	-60.723	-21.0603	-37.1234	-98.9041	0556-1	2
0556	0	@SLE_F	Combination	Max	99.453	52.073	21.61	9.7527	41.6854	39.0539	0556-1	0
0556	0.5	@SLE_F	Combination	Max	99.453	52.073	21.61	9.7527	36.7689	60.3435	0556-1	0.5
0556	1	@SLE_F	Combination	Max	99.453	52.073	21.61	9.7527	31.8524	81.6335	0556-1	1
0556	1.5	@SLE_F	Combination	Max	99.453	52.073	21.61	9.7527	29.5008	102.9236	0556-1	1.5
0556	2	@SLE_F	Combination	Max	99.453	52.073	21.61	9.7527	28.8499	124.2163	0556-1	2
0556	0	@SLE_F	Combination	Min	-175.212	-95.811	-18.065	-14.6129	-33.422	-77.7933	0556-1	0
0556	0.5	@SLE_F	Combination	Min	-175.212	-95.811	-18.065	-14.6129	-31.5155	-76.2989	0556-1	0.5
0556	1	@SLE_F	Combination	Min	-175.212	-95.811	-18.065	-14.6129	-29.6091	-74.8044	0556-1	1
0556	1.5	@SLE_F	Combination	Min	-175.212	-95.811	-18.065	-14.6129	-30.2675	-73.3109	0556-1	1.5
0556	2	@SLE_F	Combination	Min	-175.212	-95.811	-18.065	-14.6129	-32.6266	-71.8209	0556-1	2
0556	0	@SLE_P	Combination	Max	65.587	1.771	3.034	0.9061	6.1996	3.3661	0556-1	0
0556	0.5	@SLE_P	Combination	Max	65.587	1.771	3.034	0.9061	4.6825	4.2519	0556-1	0.5
0556	1	@SLE_P	Combination	Max	65.587	1.771	3.034	0.9061	3.1655	5.1377	0556-1	1
0556	1.5	@SLE_P	Combination	Max	65.587	1.771	3.034	0.9061	1.6484	6.0235	0556-1	1.5
0556	2	@SLE_P	Combination	Max	65.587	1.771	3.034	0.9061	0.1313	6.9093	0556-1	2
0556	0	@SLE_P	Combination	Min	-65.585	-1.772	-3.028	-0.9064	-6.1907	-3.3665	0556-1	0
0556	0.5	@SLE_P	Combination	Min	-65.585	-1.772	-3.028	-0.9064	-4.6766	-4.2522	0556-1	0.5
0556	1	@SLE_P	Combination	Min	-65.585	-1.772	-3.028	-0.9064	-3.1626	-5.1379	0556-1	1
0556	1.5	@SLE_P	Combination	Min	-65.585	-1.772	-3.028	-0.9064	-1.6485	-6.0235	0556-1	1.5
0556	2	@SLE_P	Combination	Min	-65.585	-1.772	-3.028	-0.9064	-0.1345	-6.9092	0556-1	2
0557	0	@SLU_A1	Combination	Max	548.507	78.377	9.271	0.0448	8.3412	193.5194	0557-1	0
0557	0.4625	@SLU_A1	Combination	Max	548.507	78.377	9.271	0.0448	7.6376	201.8144	0557-1	0.4625
0557	0.925	@SLU_A1	Combination	Max	548.507	78.377	9.271	0.0448	7.2896	210.1094	0557-1	0.925
0557	1.3875	@SLU_A1	Combination	Max	548.507	78.377	9.271	0.0448	7.4126	218.4055	0557-1	1.3875
0557	1.85	@SLU_A1	Combination	Max	548.507	78.377	9.271	0.0448	8.9359	226.7227	0557-1	1.85
0557	0	@SLU_A1	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-8.2166	-187.6662	0557-1	0
0557	0.4625	@SLU_A1	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-6.7028	-190.8554	0557-1	0.4625
0557	0.925	@SLU_A1	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-7.0058	-194.0445	0557-1	0.925
0557	1.3875	@SLU_A1	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-7.7799	-197.2586	0557-1	1.3875
0557	1.85	@SLU_A1	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-8.9359	-200.4747	0557-1	1.85
0557	0	@SLU_A2	Combination	Max	471.917	66.994	9.271	0.0382	8.2166	166.6868	0557-1	0
0557	0.4625	@SLU_A2	Combination	Max	471.917	66.994	9.271	0.0382	6.5072	173.9289	0557-1	0.4625
0557	0.925	@SLU_A2	Combination	Max	471.917	66.994	9.271	0.0382	6.1822	181.1711	0557-1	0.925
0557	1.3875	@SLU_A2	Combination	Max	471.917	66.994	9.271	0.0382	6.1946	188.4141	0557-1	1.3875
0557	1.85	@SLU_A2	Combination	Max	471.917	66.994	9.271	0.0382	8.9359	195.6752	0557-1	1.85
0557	0	@SLU_A2	Combination	Min	-358.815	-79.564	-9.271	-0.0582	-8.2166	-160.8904	0557-1	0
0557	0.4625	@SLU_A2	Combination	Min	-358.815	-79.564	-9.271	-0.0582	-5.6448	-163.8109	0557-1	0.4625
0557	0.925	@SLU_A2	Combination	Min	-358.815	-79.564	-9.271	-0.0582	-5.9695	-166.7314	0557-1	0.925
0557	1.3875	@SLU_A2	Combination	Min	-358.815	-79.564	-9.271	-0.0582	-6.6315	-169.6731	0557-1	1.3875
0557	1.85	@SLU_A2	Combination	Min	-358.815	-79.564	-9.271	-0.0582	-8.9359	-172.6165	0557-1	1.85
0557	0	@SLU_EQU	Combination	Max	548.507	78.377	9.271	0.0448	8.3412	193.5195	0557-1	0
0557	0.4625	@SLU_EQU	Combination	Max	548.507	78.377	9.271	0.0448	7.6376	201.8144	0557-1	0.4625
0557	0.925	@SLU_EQU	Combination	Max	548.507	78.377	9.271	0.0448	7.2896	210.1094	0557-1	0.925
0557	1.3875	@SLU_EQU	Combination	Max	548.507	78.377	9.271	0.0448	7.4126	218.4054	0557-1	1.3875
0557	1.85	@SLU_EQU	Combination	Max	548.507	78.377	9.271	0.0448	8.9359	226.7226	0557-1	1.85
0557	0	@SLU_EQU	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-8.2166	-187.6661	0557-1	0
0557	0.4625	@SLU_EQU	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-6.7028	-190.8553	0557-1	0.4625
0557	0.925	@SLU_EQU	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-7.0058	-194.0445	0557-1	0.925
0557	1.3875	@SLU_EQU	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-7.7799	-197.2587	0557-1	1.3875
0557	1.85	@SLU_EQU	Combination	Min	-422.646	-93.203	-9.271	-0.0698	-8.9359	-200.4747	0557-1	1.85
0557	0	@SLE_R	Combination	Max	382.953	56.915	6.736	0.0329	6.1602	134.1626	0557-1	0
0557	0.4625	@SLE_R	Combination	Max	382.953	56.915	6.736	0.0329	5.6522	139.427	0557-1	0.4625
0557	0.925	@SLE_R	Combination	Max	382.953	56.915	6.736	0.0329	5.3812	144.6914	0557-1	0.925
0557	1.3875	@SLE_R	Combination	Max	382.953	56.915	6.736	0.0329	5.4243	149.9565	0557-1	1.3875
0557	1.85	@SLE_R	Combination	Max	382.953	56.915	6.736	0.0329	5.4673	155.2373	0557-1	1.85
0557	0	@SLE_R	Combination	Min	-287.563	-67.876	-5.463	-0.0509	-4.9263	-129.5297	0557-1	0
0557	0.4625	@SLE_R	Combination	Min	-287.563	-67.876	-5.463	-0.0509	-4.9354	-131.0221	0557-1	0.4625
0557	0.925	@SLE_R	Combination	Min	-287.563	-67.876	-5.463	-0.0509	-5.1816	-132.5145	0557-1	0.925
0557	1.3875	@SLE_R	Combination	Min	-287.563	-67.876	-5.463	-0.0509	-5.7419	-134.0254	0557-1	1.3875
0557	1.85	@SLE_R	Combination	Min	-287.563	-67.876	-5.463	-0.0509	-6.3021	-135.5376	0557-1	1.85
0557	0	@SLE_F	Combination	Max	277.885	43.515	5.221	0.0231	4.7568	92.8308	0557-1	0
0557	0.4625	@SLE_F	Combination	Max	277.885	43.515	5.221	0.0231	4.2351	94.1345	0557-1	0.4625
0557	0.925	@SLE_F	Combination	Max	277.885	43.515	5.221	0.0231	3.849	95.4381	0557-1	0.925
0557	1.3875	@SLE_F	Combination	Max	277.885	43.515	5.221	0.0231	3.6438	96.7425	0557-1	1.3875
0557	1.85	@SLE_F	Combination	Max	277.885	43.515	5.221	0.0231	3.4385	98.0626	0557-1	1.85
0557	0	@SLE_F	Combination	Min	-163.052	-51.358	-3.448	-0.0353	-3.1556	-85.5205	0557-1	0
0557	0.4625	@SLE_F	Combination	Min	-163.052	-51.358	-3.448	-0.0353	-3.4003	-83.1443	0557-1	0.4625
0557	0.925	@SLE_F	Combination	Min	-163.052	-51.358	-3.448	-0.0353	-3.7808	-80.7682	0557-1	0.925
0557	1.3875	@SLE_F	Combination	Min	-163.052	-51.358	-3.448	-0.0353	-4.3421	-78.4104	0557-1	1.3875
0557	1.85	@SLE_F	Combination	Min	-163.052	-51.358	-3.448	-0.0353	-4.9034	-76.0541	0557-1	1.85
0557	0	@SLE_P	Combination	Max	105.068	8.563	0.214	0.0022	0.1389	41.3318	0557-1	0
0557	0.4625	@SLE_P	Combination	Max	105.068	8.563	0.214	0.0022	0.04	45.2925	0557-1	0.4625
0557	0.925	@SLE_P	Combination	Max	105.068	8.563	0.214	0.0022	0.0589	49.2533	0557-1	0.925
0557	1.3875	@SLE_P	Combination	Max	105.068	8.563	0.214	0.0022	0.1576	53.214	0557-1	1.3875
0557	1.85	@SLE_P	Combination	Max	105.068	8.563	0.214	0.0022	0.2563	57.1747	0557-1	1.85
0557	0	@SLE_P	Combination	Min	-105.069	-8.564	-0.213	-0.0022	-0.1386	-41.3329	0557-1	0
0557	0.4625	@SLE_P	Combination	Min	-105.069	-8.564	-0.213	-0.0022	-0.0399	-45.2932	0557-1	0.4625

0557	0.925	@SLE_P	Combination	Min	-105.069	-8.564	-0.213	-0.0022	-0.0588	-49.2534	0557-1	0.925
0557	1.3875	@SLE_P	Combination	Min	-105.069	-8.564	-0.213	-0.0022	-0.1577	-53.2137	0557-1	1.3875
0557	1.85	@SLE_P	Combination	Min	-105.069	-8.564	-0.213	-0.0022	-0.2566	-57.1739	0557-1	1.85
0558	0	@SLU_A1	Combination	Max	250.045	421.722	104.369	18.9092	84.9964	210.7556	0558-1	0
0558	0.375	@SLU_A1	Combination	Max	250.045	421.722	104.369	18.9092	114.3405	120.9256	0558-1	0.375
0558	0.75	@SLU_A1	Combination	Max	250.045	421.722	104.369	18.9092	151.9863	37.1509	0558-1	0.75
0558	0	@SLU_A1	Combination	Min	-344.753	-14.41	-104.369	-28.8498	-73.9754	-111.87	0558-1	0
0558	0.375	@SLU_A1	Combination	Min	-344.753	-14.41	-104.369	-28.8498	-112.8479	-160.2051	0558-1	0.375
0558	0.75	@SLU_A1	Combination	Min	-344.753	-14.41	-104.369	-28.8498	-151.9863	-208.5402	0558-1	0.75
0558	0	@SLU_A2	Combination	Max	214.389	358.405	104.369	16.132	73.9754	178.7972	0558-1	0
0558	0.375	@SLU_A2	Combination	Max	214.389	358.405	104.369	16.132	112.8479	102.6255	0558-1	0.375
0558	0.75	@SLU_A2	Combination	Max	214.389	358.405	104.369	16.132	151.9863	31.7585	0558-1	0.75
0558	0	@SLU_A2	Combination	Min	-296.593	-12.322	-104.369	-24.0845	-73.9754	-95.4809	0558-1	0
0558	0.375	@SLU_A2	Combination	Min	-296.593	-12.323	-104.369	-24.0844	-112.8479	-136.673	0558-1	0.375
0558	0.75	@SLU_A2	Combination	Min	-296.593	-12.323	-104.369	-24.0844	-151.9863	-177.865	0558-1	0.75
0558	0	@SLU_EQU	Combination	Max	250.045	421.722	104.369	18.9093	84.9965	210.7556	0558-1	0
0558	0.375	@SLU_EQU	Combination	Max	250.045	421.722	104.369	18.9093	114.3408	120.9256	0558-1	0.375
0558	0.75	@SLU_EQU	Combination	Max	250.045	421.722	104.369	18.9093	151.9863	37.1508	0558-1	0.75
0558	0	@SLU_EQU	Combination	Min	-344.753	-14.41	-104.369	-28.8498	-73.9754	-111.87	0558-1	0
0558	0.375	@SLU_EQU	Combination	Min	-344.753	-14.41	-104.369	-28.8498	-112.8479	-160.2051	0558-1	0.375
0558	0.75	@SLU_EQU	Combination	Min	-344.753	-14.41	-104.369	-28.8497	-151.9863	-208.5402	0558-1	0.75
0558	0	@SLE_R	Combination	Max	170.084	311.825	46.835	13.886	60.2391	154.8566	0558-1	0
0558	0.375	@SLE_R	Combination	Max	170.084	311.825	46.835	13.886	79.4311	88.3493	0558-1	0.375
0558	0.75	@SLE_R	Combination	Max	170.084	311.825	46.835	13.886	99.8971	25.5951	0558-1	0.75
0558	0	@SLE_R	Combination	Min	-240.798	-10.438	-60.791	-21.0603	-37.1234	-81.9454	0558-1	0
0558	0.375	@SLE_R	Combination	Min	-240.798	-10.438	-60.791	-21.0602	-49.3488	-117.6606	0558-1	0.375
0558	0.75	@SLE_R	Combination	Min	-240.798	-10.438	-60.791	-21.0602	-66.9118	-153.3758	0558-1	0.75
0558	0	@SLE_F	Combination	Max	99.453	231.844	15.937	9.7527	28.8499	114.5368	0558-1	0
0558	0.375	@SLE_F	Combination	Max	99.453	231.844	15.937	9.7527	33.0536	65.5264	0558-1	0.375
0558	0.75	@SLE_F	Combination	Max	99.453	231.844	15.937	9.7527	37.523	16.516	0558-1	0.75
0558	0	@SLE_F	Combination	Min	-175.212	-7.952	-18.134	-14.6129	-32.6266	-62.1463	0558-1	0
0558	0.375	@SLE_F	Combination	Min	-175.212	-7.953	-18.134	-14.6129	-34.8884	-88.997	0558-1	0.375
0558	0.75	@SLE_F	Combination	Min	-175.212	-7.953	-18.134	-14.6129	-37.4159	-115.8477	0558-1	0.75
0558	0	@SLE_P	Combination	Max	65.587	1.771	3.034	0.9061	0.1313	6.9093	0558-1	0
0558	0.375	@SLE_P	Combination	Max	65.587	1.771	3.034	0.9061	1.001	7.5737	0558-1	0.375
0558	0.75	@SLE_P	Combination	Max	65.587	1.771	3.034	0.9061	2.1365	8.238	0558-1	0.75
0558	0	@SLE_P	Combination	Min	-65.585	-1.772	-3.028	-0.9064	-0.1345	-6.9092	0558-1	0
0558	0.375	@SLE_P	Combination	Min	-65.585	-1.772	-3.028	-0.9064	-1.0065	-7.5735	0558-1	0.375
0558	0.75	@SLE_P	Combination	Min	-65.585	-1.772	-3.028	-0.9064	-2.1443	-8.2378	0558-1	0.75
0559	0	@SLU_A1	Combination	Max	548.507	78.377	9.272	0.0448	8.9359	226.7227	0559-1	0
0559	0.45	@SLU_A1	Combination	Max	548.507	78.377	9.272	0.0448	13.108	264.2719	0559-1	0.45
0559	0	@SLU_A1	Combination	Min	-422.646	-93.203	-9.272	-0.0698	-8.9359	-200.4747	0559-1	0
0559	0.45	@SLU_A1	Combination	Min	-422.646	-93.203	-9.272	-0.0698	-13.108	-230.8498	0559-1	0.45
0559	0	@SLU_A2	Combination	Max	471.917	66.994	9.272	0.0382	8.9359	195.6752	0559-1	0
0559	0.45	@SLU_A2	Combination	Max	471.917	66.994	9.272	0.0382	13.108	227.8328	0559-1	0.45
0559	0	@SLU_A2	Combination	Min	-358.815	-79.564	-9.272	-0.0582	-8.9359	-172.6165	0559-1	0
0559	0.45	@SLU_A2	Combination	Min	-358.815	-79.564	-9.272	-0.0582	-13.108	-198.6898	0559-1	0.45
0559	0	@SLU_EQU	Combination	Max	548.507	78.377	9.272	0.0448	8.9359	226.7226	0559-1	0
0559	0.45	@SLU_EQU	Combination	Max	548.507	78.377	9.272	0.0448	13.108	264.2717	0559-1	0.45
0559	0	@SLU_EQU	Combination	Min	-422.646	-93.203	-9.272	-0.0698	-8.9359	-200.4747	0559-1	0
0559	0.45	@SLU_EQU	Combination	Min	-422.646	-93.203	-9.272	-0.0698	-13.108	-230.8499	0559-1	0.45
0559	0	@SLE_R	Combination	Max	382.953	56.915	6.736	0.0329	5.4673	155.2373	0559-1	0
0559	0.45	@SLE_R	Combination	Max	382.953	56.915	6.736	0.0329	7.8572	182.1952	0559-1	0.45
0559	0	@SLE_R	Combination	Min	-287.563	-67.876	-5.463	-0.0509	-6.3021	-135.5376	0559-1	0
0559	0.45	@SLE_R	Combination	Min	-287.563	-67.876	-5.463	-0.0509	-9.333	-157.1913	0559-1	0.45
0559	0	@SLE_F	Combination	Max	277.885	43.515	5.221	0.0231	3.4385	98.0626	0559-1	0
0559	0.45	@SLE_F	Combination	Max	277.885	43.515	5.221	0.0231	4.9388	121.1668	0559-1	0.45
0559	0	@SLE_F	Combination	Min	-163.052	-51.358	-3.448	-0.0353	-4.9034	-76.0541	0559-1	0
0559	0.45	@SLE_F	Combination	Min	-163.052	-51.358	-3.448	-0.0353	-7.2528	-93.9437	0559-1	0.45
0559	0	@SLE_P	Combination	Max	105.068	8.563	0.214	0.0022	0.2563	57.1747	0559-1	0
0559	0.45	@SLE_P	Combination	Max	105.068	8.563	0.214	0.0022	0.3524	61.0284	0559-1	0.45
0559	0	@SLE_P	Combination	Min	-105.069	-8.564	-0.213	-0.0022	-0.2566	-57.1739	0559-1	0
0559	0.45	@SLE_P	Combination	Min	-105.069	-8.564	-0.213	-0.0022	-0.3528	-61.0272	0559-1	0.45
0560	0	@SLU_A1	Combination	Max	2.957	1.151E-12	3.006E-11	5.723E-15	2.611E-11	7.661E-13	0560-1	0
0560	0.375	@SLU_A1	Combination	Max	2.957	1.151E-12	3.006E-11	5.723E-15	1.484E-11	3.361E-13	0560-1	0.375
0560	0.75	@SLU_A1	Combination	Max	2.957	1.151E-12	3.006E-11	5.723E-15	6.004E-12	1.1E-13	0560-1	0.75
0560	1.125	@SLU_A1	Combination	Max	2.957	1.151E-12	3.006E-11	5.723E-15	9.696E-12	5.323E-13	0560-1	1.125
0560	0	@SLU_A1	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-2.611E-11	-2.0698	0560-1	0
0560	0.375	@SLU_A1	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-1.484E-11	-2.0698	0560-1	0.375
0560	0.75	@SLU_A1	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-3.567E-12	-2.0698	0560-1	0.75
0560	1.125	@SLU_A1	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-9.696E-12	-2.0698	0560-1	1.125
0560	0	@SLU_A2	Combination	Max	2.563	1.151E-12	3.006E-11	5.723E-15	2.611E-11	7.661E-13	0560-1	0
0560	0.375	@SLU_A2	Combination	Max	2.563	1.151E-12	3.006E-11	5.723E-15	1.484E-11	3.361E-13	0560-1	0.375
0560	0.75	@SLU_A2	Combination	Max	2.563	1.151E-12	3.006E-11	5.723E-15	5.162E-12	1.1E-13	0560-1	0.75
0560	1.125	@SLU_A2	Combination	Max	2.563	1.151E-12	3.006E-11	5.723E-15	9.696E-12	5.323E-13	0560-1	1.125
0560	0	@SLU_A2	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-2.611E-11	-1.7938	0560-1	0
0560	0.375	@SLU_A2	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-1.484E-11	-1.7938	0560-1	0.375
0560	0.75	@SLU_A2	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-3.567E-12	-1.7938	0560-1	0.75
0560	1.125	@SLU_A2	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-9.696E-12	-1.7938	0560-1	1.125
0560	0	@SLU_EQU	Combination	Max	2.957	1.151E-12	3.006E-11	5.723E-15	2.611E-11	7.661E-13	0560-1	0
0560	0.375	@SLU_EQU	Combination	Max	2.957	1.151E-12	3.006E-11	5.723E-15	1.484E-11	3.361E-13	0560-1	0.375
0560	0.75	@SLU_EQU	Combination	Max	2.957	1.151E-12	3.006E-11	5.723E-15	6.003E-12	1.1E-13	0560-1	0.75
0560	1.125	@SLU_EQU	Combination	Max	2.957	1.151E-12	3.006E-11	5.723E-15	9.696E-12	5.323E-13	0560-1	1.125
0560	0	@SLU_EQU	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-2.611E-11	-2.0698	0560-1	0

0560	0.375	@SLU_EQU	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-1.484E-11	-2.0698	0560-1	0.375
0560	0.75	@SLU_EQU	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-3.567E-12	-2.0698	0560-1	0.75
0560	1.125	@SLU_EQU	Combination	Min	-1.683E-10	-1.151E-12	-3.006E-11	-5.723E-15	-9.696E-12	-2.0698	0560-1	1.125
0560	0	@SLE_R	Combination	Max	1.971	5.789E-13	1.321E-11	2.725E-15	1.207E-11	3.782E-13	0560-1	0
0560	0.375	@SLE_R	Combination	Max	1.971	5.789E-13	1.321E-11	2.725E-15	7.114E-12	1.618E-13	0560-1	0.375
0560	0.75	@SLE_R	Combination	Max	1.971	5.789E-13	1.321E-11	2.725E-15	4.207E-12	6.17E-14	0560-1	0.75
0560	1.125	@SLE_R	Combination	Max	1.971	5.789E-13	1.321E-11	2.725E-15	4.78E-12	2.746E-13	0560-1	1.125
0560	0	@SLE_R	Combination	Min	-7.34E-11	-5.789E-13	-1.321E-11	-2.725E-15	-1.207E-11	-1.3798	0560-1	0
0560	0.375	@SLE_R	Combination	Min	-7.34E-11	-5.789E-13	-1.321E-11	-2.725E-15	-7.114E-12	-1.3798	0560-1	0.375
0560	0.75	@SLE_R	Combination	Min	-7.34E-11	-5.789E-13	-1.321E-11	-2.725E-15	-2.162E-12	-1.3798	0560-1	0.75
0560	1.125	@SLE_R	Combination	Min	-7.34E-11	-5.789E-13	-1.321E-11	-2.725E-15	-4.78E-12	-1.3798	0560-1	1.125
0560	0	@SLE_F	Combination	Max	0.394	1.394E-13	2.956E-12	5.645E-16	5.343E-12	7.727E-14	0560-1	0
0560	0.375	@SLE_F	Combination	Max	0.394	1.394E-13	2.956E-12	5.645E-16	4.235E-12	2.565E-14	0560-1	0.375
0560	0.75	@SLE_F	Combination	Max	0.394	1.394E-13	2.956E-12	5.645E-16	3.126E-12	2.509E-14	0560-1	0.75
0560	1.125	@SLE_F	Combination	Max	0.394	1.394E-13	2.956E-12	5.645E-16	2.018E-12	1.142E-13	0560-1	1.125
0560	0	@SLE_F	Combination	Min	-2.501E-12	-2.657E-13	-2.719E-13	-5.902E-16	-1.499E-12	-0.276	0560-1	0
0560	0.375	@SLE_F	Combination	Min	-2.501E-12	-2.657E-13	-2.719E-13	-5.902E-16	-1.397E-12	-0.276	0560-1	0.375
0560	0.75	@SLE_F	Combination	Min	-2.501E-12	-2.657E-13	-2.719E-13	-5.902E-16	-1.295E-12	-0.276	0560-1	0.75
0560	1.125	@SLE_F	Combination	Min	-2.501E-12	-2.657E-13	-2.719E-13	-5.902E-16	-1.193E-12	-0.276	0560-1	1.125
0560	0	@SLE_P	Combination	Max	1.137E-12	6.395E-14	2.283E-13	3.868E-16	1.252E-12	1.421E-14	0560-1	0
0560	0.375	@SLE_P	Combination	Max	1.137E-12	6.395E-14	2.283E-13	3.868E-16	1.166E-12	-9.77E-15	0560-1	0.375
0560	0.75	@SLE_P	Combination	Max	1.137E-12	6.395E-14	2.283E-13	3.868E-16	1.081E-12	1.599E-14	0560-1	0.75
0560	1.125	@SLE_P	Combination	Max	1.137E-12	6.395E-14	2.283E-13	3.868E-16	9.951E-13	9.859E-14	0560-1	1.125
0560	0	@SLE_P	Combination	Min	-1.137E-12	-2.203E-13	-2.265E-13	-5.013E-16	-1.249E-12	-1.492E-13	0560-1	0
0560	0.375	@SLE_P	Combination	Min	-1.137E-12	-2.203E-13	-2.265E-13	-5.013E-16	-1.164E-12	-6.661E-14	0560-1	0.375
0560	0.75	@SLE_P	Combination	Min	-1.137E-12	-2.203E-13	-2.265E-13	-5.013E-16	-1.079E-12	-3.375E-14	0560-1	0.75
0560	1.125	@SLE_P	Combination	Min	-1.137E-12	-2.203E-13	-2.265E-13	-5.013E-16	-9.944E-13	-5.773E-14	0560-1	1.125
0561	0	@SLU_A1	Combination	Max	0	7.922E-12	8.32E-11	0	1.989E-11	1.384E-12	0561-1	0
0561	0.375	@SLU_A1	Combination	Max	0	7.922E-12	8.32E-11	0	1.131E-11	1.633E-12	0561-1	0.375
0561	0	@SLU_A1	Combination	Min	0	-7.922E-12	-8.32E-11	0	-1.989E-11	-1.384E-12	0561-1	0
0561	0.375	@SLU_A1	Combination	Min	0	-7.922E-12	-8.32E-11	0	-1.131E-11	-1.633E-12	0561-1	0.375
0561	0	@SLU_A2	Combination	Max	0	7.922E-12	8.32E-11	0	1.989E-11	1.384E-12	0561-1	0
0561	0.375	@SLU_A2	Combination	Max	0	7.922E-12	8.32E-11	0	1.131E-11	1.633E-12	0561-1	0.375
0561	0	@SLU_A2	Combination	Min	0	-7.922E-12	-8.32E-11	0	-1.989E-11	-1.384E-12	0561-1	0
0561	0.375	@SLU_A2	Combination	Min	0	-7.922E-12	-8.32E-11	0	-1.131E-11	-1.633E-12	0561-1	0.375
0561	0	@SLU_EQU	Combination	Max	0	7.922E-12	8.32E-11	0	1.989E-11	1.384E-12	0561-1	0
0561	0.375	@SLU_EQU	Combination	Max	0	7.922E-12	8.32E-11	0	1.131E-11	1.633E-12	0561-1	0.375
0561	0	@SLU_EQU	Combination	Min	0	-7.922E-12	-8.32E-11	0	-1.989E-11	-1.384E-12	0561-1	0
0561	0.375	@SLU_EQU	Combination	Min	0	-7.922E-12	-8.32E-11	0	-1.131E-11	-1.633E-12	0561-1	0.375
0561	0	@SLE_R	Combination	Max	0	3.429E-12	3.825E-11	0	8.653E-12	6.021E-13	0561-1	0
0561	0.375	@SLE_R	Combination	Max	0	3.429E-12	3.825E-11	0	5.691E-12	7.059E-13	0561-1	0.375
0561	0	@SLE_R	Combination	Min	0	-3.429E-12	-3.825E-11	0	-8.653E-12	-6.021E-13	0561-1	0
0561	0.375	@SLE_R	Combination	Min	0	-3.429E-12	-3.825E-11	0	-5.691E-12	-7.059E-13	0561-1	0.375
0561	0	@SLE_F	Combination	Max	0	0	1.455E-11	0	1.364E-12	0	0561-1	0
0561	0.375	@SLE_F	Combination	Max	0	0	1.455E-11	0	1.637E-12	7.674E-14	0561-1	0.375
0561	0	@SLE_F	Combination	Min	0	-2.046E-13	-4.362E-12	0	-1.94E-15	-5.371E-15	0561-1	0
0561	0.375	@SLE_F	Combination	Min	0	-2.046E-13	-4.362E-12	0	-4.093E-12	-5.371E-15	0561-1	0.375
0561	0	@SLE_P	Combination	Max	0	-1.137E-13	3.641E-12	0	9.021E-16	0	0561-1	0
0561	0.375	@SLE_P	Combination	Max	0	-1.137E-13	3.641E-12	0	1.364E-12	4.263E-14	0561-1	0.375
0561	0	@SLE_P	Combination	Min	0	-1.137E-13	-3.634E-12	0	9.021E-16	0	0561-1	0
0561	0.375	@SLE_P	Combination	Min	0	-1.137E-13	-3.634E-12	0	-1.365E-12	4.263E-14	0561-1	0.375
0562	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0562-1	0.5
0562	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0562-1	1
0562	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0562-1	0
0562	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0562-1	1
0562	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0562-1	0.5
0562	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0562-1	1
0562	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0562-1	0
0562	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0562-1	1
0562	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0562-1	0
0562	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0562-1	0.5
0562	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0562-1	1
0562	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0562-1	0
0562	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0562-1	0.5
0562	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0562-1	1
0562	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0562-1	0.5
0562	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0562-1	1
0562	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0562-1	0
0562	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0562-1	1
0562	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0562-1	0.5
0562	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0562-1	1
0562	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0562-1	0
0562	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0562-1	1
0562	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0562-1	1

0562	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0562-1	0
0562	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0562-1	0.5
0562	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0562-1	1
0563	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0563-1	0
0563	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0563-1	0.001
0563	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0563-1	0.001
0563	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0563-1	0.5
0563	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0563-1	0.999
0563	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0563-1	0.999
0563	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0563-1	1
0563	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0563-1	0
0563	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0563-1	0.001
0563	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0563-1	0.001
0563	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0563-1	0.5
0563	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0563-1	0.999
0563	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0563-1	0.999
0563	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0563-1	1
0563	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0563-1	0
0563	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0563-1	0.001
0563	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0563-1	0.001
0563	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0563-1	0.5
0563	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0563-1	0.999
0563	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0563-1	0.999
0563	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0563-1	1
0563	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0563-1	0
0563	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0563-1	0.001
0563	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0563-1	0.001
0563	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0563-1	0.5
0563	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0563-1	0.999
0563	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0563-1	0.999
0563	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0563-1	1
0563	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0563-1	0
0563	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0563-1	0.001
0563	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0563-1	0.001
0563	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0563-1	0.5
0563	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0563-1	0.999
0563	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0563-1	0.999
0563	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0563-1	1
0563	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0563-1	0
0563	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0563-1	0.001
0563	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0563-1	0.001
0563	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0563-1	0.5
0563	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0563-1	0.999
0563	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0563-1	0.999
0563	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0563-1	1
0563	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0563-1	0
0563	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0563-1	0.001
0563	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0563-1	0.001
0563	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0563-1	0.5
0563	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0563-1	0.999
0563	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0563-1	0.999
0563	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0563-1	1
0563	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0563-1	0
0563	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0563-1	0.001
0563	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0563-1	0.001
0563	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0563-1	0.5
0563	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0563-1	0.999
0563	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0563-1	0.999
0563	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0563-1	1
0563	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0563-1	0
0563	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0563-1	0.001
0563	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0563-1	0.001
0563	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0563-1	0.5
0563	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0563-1	0.999
0563	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0563-1	0.999
0563	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0563-1	1
0563	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0563-1	0
0563	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0563-1	0.001
0563	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0563-1	0.001
0563	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0563-1	0.5
0563	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0563-1	0.999
0563	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0563-1	0.999
0563	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0563-1	1
0563	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0563-1	0.5
0563	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0563-1	1
0563	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0563-1	0
0563	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0563-1	0.001
0563	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0563-1	0.001
0563	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0563-1	0.5

0563	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0563-1	0.999
0563	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0563-1	0.999
0563	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0563-1	1
0564	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0564-1	0
0564	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0564-1	0.001
0564	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0564-1	0.001
0564	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0564-1	0.5
0564	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0564-1	0.999
0564	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0564-1	0.999
0564	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0564-1	1
0564	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0564-1	0
0564	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0564-1	0.001
0564	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0564-1	0.001
0564	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0564-1	0.5
0564	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0564-1	0.999
0564	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0564-1	0.999
0564	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0564-1	1
0564	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0564-1	0
0564	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0564-1	0.001
0564	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0564-1	0.001
0564	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0564-1	0.5
0564	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0564-1	0.999
0564	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0564-1	0.999
0564	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0564-1	1
0564	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0564-1	0
0564	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0564-1	0.001
0564	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0564-1	0.001
0564	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0564-1	0.5
0564	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0564-1	0.999
0564	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0564-1	0.999
0564	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0564-1	1
0564	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0564-1	0
0564	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0564-1	0.001
0564	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0564-1	0.001
0564	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0564-1	0.5
0564	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0564-1	0.999
0564	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0564-1	0.999
0564	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0564-1	1
0564	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0564-1	0
0564	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0564-1	0.001
0564	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0564-1	0.001
0564	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0564-1	0.5
0564	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0564-1	0.999
0564	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0564-1	0.999
0564	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0564-1	1
0564	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0564-1	0
0564	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0564-1	0.001
0564	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0564-1	0.001
0564	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0564-1	0.5
0564	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0564-1	0.999
0564	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0564-1	0.999
0564	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0564-1	1
0564	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0564-1	0
0564	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0564-1	0.001
0564	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0564-1	0.001
0564	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0564-1	0.5
0564	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0564-1	0.999
0564	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0564-1	0.999
0564	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0564-1	1
0564	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0564-1	0
0564	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0564-1	0.001
0564	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0564-1	0.001
0564	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0564-1	0.5
0564	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0564-1	0.999
0564	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0564-1	0.999
0564	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0564-1	1
0564	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0564-1	0
0564	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0564-1	0.001
0564	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0564-1	0.001
0564	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0564-1	0.5
0564	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0564-1	0.999
0564	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0564-1	0.999
0564	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0564-1	1
0564	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0564-1	0.5
0564	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0564-1	0.999
0564	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0564-1	0.999
0564	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0564-1	1
0564	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0564-1	0
0564	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0564-1	0.001
0564	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0564-1	0.001
0564	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0564-1	0.5

0564	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0564-1	0.999
0564	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0564-1	0.999
0564	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0564-1	1
0565	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0565-1	0
0565	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0565-1	0.001
0565	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0565-1	0.001
0565	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0565-1	0.5
0565	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0565-1	0.999
0565	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0565-1	0.999
0565	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0565-1	1
0565	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0565-1	0
0565	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0565-1	0.001
0565	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0565-1	0.001
0565	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0565-1	0.5
0565	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0565-1	0.999
0565	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0565-1	0.999
0565	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0565-1	1
0565	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0565-1	0
0565	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0565-1	0.001
0565	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0565-1	0.001
0565	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0565-1	0.5
0565	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0565-1	0.999
0565	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0565-1	0.999
0565	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0565-1	1
0565	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0565-1	0
0565	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0565-1	0.001
0565	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0565-1	0.001
0565	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0565-1	0.5
0565	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0565-1	0.999
0565	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0565-1	0.999
0565	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-1.052E-16	0	0565-1	1
0565	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0565-1	0
0565	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0565-1	0.001
0565	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0565-1	0.001
0565	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0565-1	0.5
0565	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0565-1	0.999
0565	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0565-1	0.999
0565	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0565-1	1
0565	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0565-1	0
0565	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0565-1	0.001
0565	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0565-1	0.001
0565	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0565-1	0.5
0565	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0565-1	0.999
0565	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0565-1	0.999
0565	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0565-1	1
0565	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0565-1	0
0565	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0565-1	0.001
0565	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0565-1	0.001
0565	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0565-1	0.5
0565	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0565-1	0.999
0565	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0565-1	0.999
0565	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0565-1	1
0565	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0565-1	0
0565	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0565-1	0.001
0565	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0565-1	0.001
0565	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0565-1	0.5
0565	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0565-1	0.999
0565	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0565-1	0.999
0565	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-8.089E-17	0	0565-1	1
0565	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0565-1	0
0565	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0565-1	0.001
0565	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0565-1	0.001
0565	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0565-1	0.5
0565	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0565-1	0.999
0565	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0565-1	0.999
0565	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0565-1	1
0565	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0565-1	0
0565	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0565-1	0.001
0565	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0565-1	0.001
0565	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0565-1	0.5
0565	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0565-1	0.999
0565	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0565-1	0.999
0565	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.618E-17	0	0565-1	1
0565	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0565-1	0
0565	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0565-1	0.001
0565	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0565-1	0.001
0565	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0565-1	0.5
0565	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0565-1	0.999
0565	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0565-1	0.999
0565	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0565-1	1
0565	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0565-1	0
0565	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0565-1	0.001
0565	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0565-1	0.001
0565	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0565-1	0.5

0565	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0565-1	0.999
0565	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0565-1	0.999
0565	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0565-1	1
0566	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0566-1	0.5
0566	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0566-1	1
0566	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0566-1	0
0566	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0566-1	0.5
0566	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0566-1	1
0566	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0566-1	0.5
0566	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0566-1	1
0566	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0566-1	0
0566	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0566-1	0.5
0566	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0566-1	1
0566	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0566-1	0
0566	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0566-1	0.5
0566	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0566-1	1
0566	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0566-1	0
0566	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0566-1	0.5
0566	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0566-1	1
0566	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0566-1	0.5
0566	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0566-1	1
0566	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0566-1	0
0566	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0566-1	1
0566	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0566-1	0.5
0566	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0566-1	1
0566	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0566-1	0
0566	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0566-1	1
0566	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0566-1	1
0566	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0566-1	0
0566	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0566-1	0.5
0566	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0566-1	1
0567	0	@SLU_A1	Combination	Max	1.364E-12	2.696E-12	2.293E-11	0	1.063E-11	1.804E-13	0567-1	0
0567	0.375	@SLU_A1	Combination	Max	1.364E-12	2.696E-12	2.293E-11	0	1.086E-11	9.983E-13	0567-1	0.375
0567	0	@SLU_A1	Combination	Min	-1.364E-12	-2.696E-12	-5.552E-12	0	-1.063E-11	-1.804E-13	0567-1	0
0567	0.375	@SLU_A1	Combination	Min	-1.364E-12	-2.696E-12	-5.552E-12	0	-1.086E-11	-9.983E-13	0567-1	0.375
0567	0	@SLU_A2	Combination	Max	1.182E-12	2.696E-12	1.958E-11	0	1.063E-11	1.804E-13	0567-1	0
0567	0.375	@SLU_A2	Combination	Max	1.182E-12	2.696E-12	1.958E-11	0	1.086E-11	9.983E-13	0567-1	0.375
0567	0	@SLU_A2	Combination	Min	-1.182E-12	-2.696E-12	-4.789E-12	0	-1.063E-11	-1.804E-13	0567-1	0
0567	0.375	@SLU_A2	Combination	Min	-1.182E-12	-2.696E-12	-4.789E-12	0	-1.086E-11	-9.983E-13	0567-1	0.375
0567	0	@SLU_EQU	Combination	Max	1.364E-12	2.696E-12	2.293E-11	0	1.063E-11	1.804E-13	0567-1	0
0567	0.375	@SLU_EQU	Combination	Max	1.364E-12	2.696E-12	2.293E-11	0	1.086E-11	9.983E-13	0567-1	0.375
0567	0	@SLU_EQU	Combination	Min	-1.364E-12	-2.696E-12	-5.553E-12	0	-1.063E-11	-1.804E-13	0567-1	0
0567	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-2.696E-12	-5.553E-12	0	-1.086E-11	-9.983E-13	0567-1	0.375
0567	0	@SLE_R	Combination	Max	9.095E-13	1.169E-12	1.674E-11	0	5.009E-12	8.898E-14	0567-1	0
0567	0.375	@SLE_R	Combination	Max	9.095E-13	1.169E-12	1.674E-11	0	5.237E-12	4.399E-13	0567-1	0.375
0567	0	@SLE_R	Combination	Min	-9.095E-13	-1.169E-12	-3.699E-12	0	-5.009E-12	-8.898E-14	0567-1	0
0567	0.375	@SLE_R	Combination	Min	-9.095E-13	-1.169E-12	-3.699E-12	0	-6.55E-12	-4.399E-13	0567-1	0.375
0567	0	@SLE_F	Combination	Max	5.457E-13	5.684E-14	1.273E-11	0	2.046E-12	3.837E-14	0567-1	0
0567	0.375	@SLE_F	Combination	Max	5.457E-13	5.684E-14	1.273E-11	0	2.274E-12	2.909E-14	0567-1	0.375
0567	0	@SLE_F	Combination	Min	-5.457E-13	-5.951E-14	-2.176E-12	0	-8.176E-13	-2.165E-14	0567-1	0
0567	0.375	@SLE_F	Combination	Min	-5.457E-13	-5.951E-14	-2.176E-12	0	-5.002E-12	-1.705E-14	0567-1	0.375
0567	0	@SLE_P	Combination	Max	4.547E-13	5.684E-14	1.826E-12	0	6.83E-13	3.553E-14	0567-1	0
0567	0.375	@SLE_P	Combination	Max	4.547E-13	5.684E-14	1.826E-12	0	9.077E-13	1.421E-14	0567-1	0.375
0567	0	@SLE_P	Combination	Min	-4.547E-13	5.684E-14	-1.812E-12	0	-6.812E-13	7.105E-15	0567-1	0
0567	0.375	@SLE_P	Combination	Min	-4.547E-13	5.684E-14	-1.812E-12	0	-9.113E-13	-1.421E-14	0567-1	0.375
0568	0	@SLU_A1	Combination	Max	8.52E-11	8.439E-13	1.108E-10	1.1E-14	1.12E-11	2.0698	0568-1	0
0568	0.4375	@SLU_A1	Combination	Max	8.52E-11	8.439E-13	1.108E-10	1.1E-14	5.968E-11	2.0698	0568-1	0.4375
0568	0.875	@SLU_A1	Combination	Max	8.52E-11	8.439E-13	1.108E-10	1.1E-14	1.082E-10	2.0698	0568-1	0.875
0568	0	@SLU_A1	Combination	Min	-4.57	-8.439E-13	-1.108E-10	-1.1E-14	-1.12E-11	-2.228E-13	0568-1	0
0568	0.4375	@SLU_A1	Combination	Min	-4.57	-8.439E-13	-1.108E-10	-1.1E-14	-5.968E-11	-1.528E-13	0568-1	0.4375
0568	0.875	@SLU_A1	Combination	Min	-4.57	-8.439E-13	-1.108E-10	-1.1E-14	-1.082E-10	-5.162E-13	0568-1	0.875
0568	0	@SLU_A2	Combination	Max	8.52E-11	8.439E-13	1.108E-10	1.1E-14	1.12E-11	1.7938	0568-1	0
0568	0.4375	@SLU_A2	Combination	Max	8.52E-11	8.439E-13	1.108E-10	1.1E-14	5.968E-11	1.7938	0568-1	0.4375
0568	0.875	@SLU_A2	Combination	Max	8.52E-11	8.439E-13	1.108E-10	1.1E-14	1.082E-10	1.7938	0568-1	0.875
0568	0	@SLU_A2	Combination	Min	-3.96	-8.439E-13	-1.108E-10	-1.1E-14	-1.12E-11	-2.228E-13	0568-1	0
0568	0.4375	@SLU_A2	Combination	Min	-3.96	-8.439E-13	-1.108E-10	-1.1E-14	-5.968E-11	-1.528E-13	0568-1	0.4375
0568	0.875	@SLU_A2	Combination	Min	-3.96	-8.439E-13	-1.108E-10	-1.1E-14	-1.082E-10	-5.162E-13	0568-1	0.875
0568	0	@SLU_EQU	Combination	Max	8.52E-11	8.439E-13	1.108E-10	1.1E-14	1.12E-11	2.0698	0568-1	0
0568	0.4375	@SLU_EQU	Combination	Max	8.52E-11	8.439E-13	1.108E-10	1.1E-14	5.968E-11	2.0698	0568-1	0.4375
0568	0.875	@SLU_EQU	Combination	Max	8.52E-11	8.439E-13	1.108E-10	1.1E-14	1.082E-10	2.0698	0568-1	0.875
0568	0	@SLU_EQU	Combination	Min	-4.57	-8.439E-13	-1.108E-10	-1.1E-14	-1.12E-11	-2.228E-13	0568-1	0
0568	0.4375	@SLU_EQU	Combination	Min	-4.57	-8.439E-13	-1.108E-10	-1.1E-14	-5.968E-11	-1.528E-13	0568-1	0.4375
0568	0.875	@SLU_EQU	Combination	Min	-4.57	-8.439E-13	-1.108E-10	-1.1E-14	-1.082E-10	-5.162E-13	0568-1	0.875
0568	0	@SLE_R	Combination	Max	3.773E-11	3.956E-13	5.463E-11	5.005E-15	5.577E-12	1.3798	0568-1	0
0568	0.4375	@SLE_R	Combination	Max	3.773E-11	3.956E-13	5.463E-11	5.005E-15	2.948E-11	1.3798	0568-1	0.4375
0568	0.875	@SLE_R	Combination	Max	3.773E-11	3.956E-13	5.463E-11	5.005E-15	5.338E-11	1.3798	0568-1	0.875

0568	0	@SLE_R	Combination	Min	-3.046	-3.956E-13	-5.463E-11	-5.005E-15	-6.966E-12	-1.099E-13	0568-1	0
0568	0.4375	@SLE_R	Combination	Min	-3.046	-3.956E-13	-5.463E-11	-5.005E-15	-2.948E-11	-6.883E-14	0568-1	0.4375
0568	0.875	@SLE_R	Combination	Min	-3.046	-3.956E-13	-5.463E-11	-5.005E-15	-5.338E-11	-2.364E-13	0568-1	0.875
0568	0	@SLE_F	Combination	Max	2.274E-12	1.222E-13	3.865E-11	4.765E-16	1.498E-12	0.276	0568-1	0
0568	0.4375	@SLE_F	Combination	Max	2.274E-12	1.222E-13	3.865E-11	4.765E-16	7.462E-12	0.276	0568-1	0.4375
0568	0.875	@SLE_F	Combination	Max	2.274E-12	1.222E-13	3.865E-11	4.765E-16	1.343E-11	0.276	0568-1	0.875
0568	0	@SLE_F	Combination	Min	-0.609	-3.908E-14	-1.363E-11	-8.557E-16	-5.343E-12	-2.309E-14	0568-1	0
0568	0.4375	@SLE_F	Combination	Min	-0.609	-3.908E-14	-1.363E-11	-8.557E-16	-2.089E-11	-1.652E-14	0568-1	0.4375
0568	0.875	@SLE_F	Combination	Min	-0.609	-3.908E-14	-1.363E-11	-8.557E-16	-3.78E-11	-6.359E-14	0568-1	0.875
0568	0	@SLE_P	Combination	Max	1.591E-12	1.137E-13	1.138E-11	3.877E-16	1.248E-12	3.908E-14	0568-1	0
0568	0.4375	@SLE_P	Combination	Max	1.591E-12	1.137E-13	1.138E-11	3.877E-16	6.217E-12	-1.066E-14	0568-1	0.4375
0568	0.875	@SLE_P	Combination	Max	1.591E-12	1.137E-13	1.138E-11	3.877E-16	1.119E-11	-2.842E-14	0568-1	0.875
0568	0	@SLE_P	Combination	Min	-1.592E-12	2.842E-14	-1.136E-11	-5.005E-16	-1.253E-12	-3.553E-15	0568-1	0
0568	0.4375	@SLE_P	Combination	Min	-1.592E-12	2.842E-14	-1.136E-11	-5.005E-16	-6.232E-12	-1.599E-14	0568-1	0.4375
0568	0.875	@SLE_P	Combination	Min	-1.592E-12	2.842E-14	-1.136E-11	-5.005E-16	-1.121E-11	-6.04E-14	0568-1	0.875
0569	0	@SLU_A1	Combination	Max	8.247E-12	3.375	2.624E-10	1.594E-12	1.093E-10	2.2385	0569-1	0
0569	0.25	@SLU_A1	Combination	Max	8.247E-12	3.375	2.624E-10	1.594E-12	1.749E-10	2.1119	0569-1	0.25
0569	0	@SLU_A1	Combination	Min	-4.57	-8.173E-12	-2.624E-10	-1.594E-12	-1.093E-10	-0.4219	0569-1	0
0569	0.25	@SLU_A1	Combination	Min	-4.57	-8.173E-12	-2.624E-10	-1.594E-12	-1.749E-10	-0.9492	0569-1	0.25
0569	0	@SLU_A2	Combination	Max	7.14E-12	2.875	2.624E-10	1.594E-12	1.093E-10	1.9375	0569-1	0
0569	0.25	@SLU_A2	Combination	Max	7.14E-12	2.875	2.624E-10	1.594E-12	1.749E-10	1.8297	0569-1	0.25
0569	0	@SLU_A2	Combination	Min	-3.96	-8.173E-12	-2.624E-10	-1.594E-12	-1.093E-10	-0.3594	0569-1	0
0569	0.25	@SLU_A2	Combination	Min	-3.96	-8.173E-12	-2.624E-10	-1.594E-12	-1.749E-10	-0.8086	0569-1	0.25
0569	0	@SLU_EQU	Combination	Max	8.236E-12	3.375	2.624E-10	1.594E-12	1.093E-10	2.2385	0569-1	0
0569	0.25	@SLU_EQU	Combination	Max	8.236E-12	3.375	2.624E-10	1.594E-12	1.749E-10	2.1119	0569-1	0.25
0569	0	@SLU_EQU	Combination	Min	-4.57	-8.173E-12	-2.624E-10	-1.594E-12	-1.093E-10	-0.4219	0569-1	0
0569	0.25	@SLU_EQU	Combination	Min	-4.57	-8.173E-12	-2.624E-10	-1.594E-12	-1.749E-10	-0.9492	0569-1	0.25
0569	0	@SLE_R	Combination	Max	5.503E-12	2.5	1.275E-10	7.46E-13	5.306E-11	1.5048	0569-1	0
0569	0.25	@SLE_R	Combination	Max	5.503E-12	2.5	1.275E-10	7.46E-13	8.493E-11	1.4111	0569-1	0.25
0569	0	@SLE_R	Combination	Min	-3.046	-3.666E-12	-1.275E-10	-9.369E-13	-5.306E-11	-0.3125	0569-1	0
0569	0.25	@SLE_R	Combination	Min	-3.046	-3.666E-12	-1.275E-10	-9.369E-13	-8.493E-11	-0.7031	0569-1	0.25
0569	0	@SLE_F	Combination	Max	3.32E-12	1	8.913E-11	1.113E-13	1.171E-11	0.276	0569-1	0
0569	0.25	@SLE_F	Combination	Max	3.32E-12	1	8.913E-11	1.113E-13	1.88E-11	0.276	0569-1	0.25
0569	0	@SLE_F	Combination	Min	-0.609	-1.114E-12	-2.837E-11	-6.989E-13	-3.161E-11	-0.125	0569-1	0
0569	0.25	@SLE_F	Combination	Min	-0.609	-1.114E-12	-2.837E-11	-6.989E-13	-5.252E-11	-0.2813	0569-1	0.25
0569	0	@SLE_P	Combination	Max	2.774E-12	-1.137E-13	2.366E-11	9.267E-14	9.753E-12	-5.684E-14	0569-1	0
0569	0.25	@SLE_P	Combination	Max	2.774E-12	-1.137E-13	2.366E-11	9.267E-14	1.566E-11	8.527E-14	0569-1	0.25
0569	0	@SLE_P	Combination	Min	-2.683E-12	-5.684E-13	-2.364E-11	-9.385E-14	-9.801E-12	-1.137E-13	0569-1	0
0569	0.25	@SLE_P	Combination	Min	-2.683E-12	-5.684E-13	-2.364E-11	-9.385E-14	-1.571E-11	-8.527E-14	0569-1	0.25
0570	0	@SLU_A1	Combination	Max	51.492	86.165	113.587	19.6841	168.4624	61.5929	0570-1	0
0570	0.4375	@SLU_A1	Combination	Max	51.492	86.165	113.587	19.6841	119.7564	106.0827	0570-1	0.4375
0570	0.875	@SLU_A1	Combination	Max	51.492	86.165	113.587	19.6841	71.0504	154.0156	0570-1	0.875
0570	1.3125	@SLU_A1	Combination	Max	51.492	86.165	113.587	19.6841	41.0072	201.9486	0570-1	1.3125
0570	1.75	@SLU_A1	Combination	Max	51.492	86.165	113.587	19.6841	58.21	250.8253	0570-1	1.75
0570	0	@SLU_A1	Combination	Min	-180.01	-239.131	-113.587	-30.218	-168.4624	-186.5394	0570-1	0
0570	0.4375	@SLU_A1	Combination	Min	-180.01	-239.131	-113.587	-30.218	-128.0394	-167.2335	0570-1	0.4375
0570	0.875	@SLU_A1	Combination	Min	-180.01	-239.131	-113.587	-30.218	-99.1085	-147.9276	0570-1	0.875
0570	1.3125	@SLU_A1	Combination	Min	-180.01	-239.131	-113.587	-30.218	-70.1777	-128.6217	0570-1	1.3125
0570	1.75	@SLU_A1	Combination	Min	-180.01	-239.131	-113.587	-30.218	-53.991	-110.2595	0570-1	1.75
0570	0	@SLU_A2	Combination	Max	44.462	72.93	113.587	16.7967	168.4624	52.1417	0570-1	0
0570	0.4375	@SLU_A2	Combination	Max	44.462	72.93	113.587	16.7967	119.7564	90.0625	0570-1	0.4375
0570	0.875	@SLU_A2	Combination	Max	44.462	72.93	113.587	16.7967	71.0504	131.1	0570-1	0.875
0570	1.3125	@SLU_A2	Combination	Max	44.462	72.93	113.587	16.7967	35.0422	172.1375	0570-1	1.3125
0570	1.75	@SLU_A2	Combination	Max	44.462	72.93	113.587	16.7967	47.1371	213.7885	0570-1	1.75
0570	0	@SLU_A2	Combination	Min	-153.616	-203.792	-113.587	-25.2903	-168.4624	-159.1795	0570-1	0
0570	0.4375	@SLU_A2	Combination	Min	-153.616	-203.792	-113.587	-25.2903	-119.7564	-142.6955	0570-1	0.4375
0570	0.875	@SLU_A2	Combination	Min	-153.616	-203.792	-113.587	-25.2903	-80.0471	-126.2114	0570-1	0.875
0570	1.3125	@SLU_A2	Combination	Min	-153.616	-203.792	-113.587	-25.2903	-57.8937	-109.7274	0570-1	1.3125
0570	1.75	@SLU_A2	Combination	Min	-153.616	-203.792	-113.587	-25.2903	-46.1154	-93.8568	0570-1	1.75
0570	0	@SLU_EQU	Combination	Max	51.492	86.165	113.587	19.684	168.4624	61.5929	0570-1	0
0570	0.4375	@SLU_EQU	Combination	Max	51.492	86.165	113.587	19.684	119.7564	106.0827	0570-1	0.4375
0570	0.875	@SLU_EQU	Combination	Max	51.492	86.165	113.587	19.684	71.0504	154.0156	0570-1	0.875
0570	1.3125	@SLU_EQU	Combination	Max	51.492	86.165	113.587	19.684	41.0072	201.9486	0570-1	1.3125
0570	1.75	@SLU_EQU	Combination	Max	51.492	86.165	113.587	19.684	58.2097	250.8253	0570-1	1.75
0570	0	@SLU_EQU	Combination	Min	-180.01	-239.131	-113.587	-30.218	-168.4624	-186.5395	0570-1	0
0570	0.4375	@SLU_EQU	Combination	Min	-180.01	-239.131	-113.587	-30.218	-128.0387	-167.2335	0570-1	0.4375
0570	0.875	@SLU_EQU	Combination	Min	-180.01	-239.131	-113.587	-30.218	-99.1082	-147.9276	0570-1	0.875
0570	1.3125	@SLU_EQU	Combination	Min	-180.01	-239.131	-113.587	-30.218	-70.1777	-128.6217	0570-1	1.3125
0570	1.75	@SLU_EQU	Combination	Min	-180.01	-239.131	-113.587	-30.218	-53.9911	-110.2595	0570-1	1.75
0570	0	@SLE_R	Combination	Max	35.151	63.184	49.738	14.4367	74.3209	43.0396	0570-1	0
0570	0.4375	@SLE_R	Combination	Max	35.151	63.184	49.738	14.4367	53.5485	77.1945	0570-1	0.4375
0570	0.875	@SLE_R	Combination	Max	35.151	63.184	49.738	14.4367	32.7763	112.9812	0570-1	0.875
0570	1.3125	@SLE_R	Combination	Max	35.151	63.184	49.738	14.4367	29.8249	148.768	0570-1	1.3125
0570	1.75	@SLE_R	Combination	Max	35.151	63.184	49.738	14.4367	41.5579	185.1839	0570-1	1.75
0570	0	@SLE_R	Combination	Min	-131.515	-176.697	-63.312	-22.0635	-110.1573	-136.7994	0570-1	0
0570	0.4375	@SLE_R	Combination	Min	-131.515	-176.697	-63.312	-22.0635	-90.338	-122.6901	0570-1	0.4375
0570	0.875	@SLE_R	Combination	Min	-131.515	-176.697	-63.312	-22.0635	-70.5188	-108.5808	0570-1	0.875
0570	1.3125	@SLE_R	Combination	Min	-131.515	-176.697	-63.312	-22.0635	-50.6996	-94.4714	0570-1	1.3125
0570	1.75	@SLE_R	Combination	Min	-131.515	-176.697	-63.312	-22.0635	-39.3762	-80.9913	0570-1	1.75
0570	0	@SLE_F	Combination	Max	21.691	46.296	10.545	10.1343	19.4513	30.1104	0570-1	0
0570	0.4375	@SLE_F	Combination	Max	21.691	46.296	10.545	10.1343	20.7344	57.4195	0570-1	0.4375
0570	0.875	@SLE_F	Combination	Max	21.691	46.296	10.545	10.1343	22.0175	84.7287	0570-1	0.875
0570	1.3125	@SLE_F	Combination	Max	21.691	46.296	10.545	10.1343	23.3006	112.0378	0570-1	1.3125
0570	1.75	@SLE_F	Combination	Max	21.691	46.296	10.545	10.1343	25.1944	139.3472	0570-1	1.75

0570	0	@SLE_F	Combination	Min	-99.757	-132.849	-19.961	-15.4676	-43.9638	-103.6293	0570-1	0
0570	0.4375	@SLE_F	Combination	Min	-99.757	-132.849	-19.961	-15.4676	-40.4596	-92.8957	0570-1	0.4375
0570	0.875	@SLE_F	Combination	Min	-99.757	-132.849	-19.961	-15.4676	-37.6601	-82.1622	0570-1	0.875
0570	1.3125	@SLE_F	Combination	Min	-99.757	-132.849	-19.961	-15.4676	-35.4082	-71.4286	0570-1	1.3125
0570	1.75	@SLE_F	Combination	Min	-99.757	-132.849	-19.961	-15.4676	-33.1562	-60.695	0570-1	1.75
0570	0	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	2.6447	10.3344	0570-1	0
0570	0.4375	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	3.1402	8.8993	0570-1	0.4375
0570	0.875	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	3.6357	7.4642	0570-1	0.875
0570	1.3125	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	4.1312	6.029	0570-1	1.3125
0570	1.75	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	4.6268	4.5939	0570-1	1.75
0570	0	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-2.653	-10.3341	0570-1	0
0570	0.4375	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-3.1457	-8.8991	0570-1	0.4375
0570	0.875	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-3.6384	-7.4641	0570-1	0.875
0570	1.3125	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-4.131	-6.0291	0570-1	1.3125
0570	1.75	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-4.6237	-4.594	0570-1	1.75
0571	0	@SLU_A1	Combination	Max	51.492	380.53	113.587	19.6841	58.21	237.4482	0571-1	0
0571	0.5	@SLU_A1	Combination	Max	51.492	380.53	113.587	19.6841	100.9764	134.8414	0571-1	0.5
0571	1	@SLU_A1	Combination	Max	51.492	380.53	113.587	19.6841	149.2001	32.2347	0571-1	1
0571	0	@SLU_A1	Combination	Min	-180.01	-24.414	-113.587	-30.218	-53.991	-90.194	0571-1	0
0571	0.5	@SLU_A1	Combination	Min	-180.01	-24.414	-113.587	-30.218	-92.4067	-129.0359	0571-1	0.5
0571	1	@SLU_A1	Combination	Min	-180.01	-24.414	-113.587	-30.218	-149.2001	-167.8778	0571-1	1
0571	0	@SLU_A2	Combination	Max	44.462	323.685	113.587	16.7967	47.1371	202.3932	0571-1	0
0571	0.5	@SLU_A2	Combination	Max	44.462	323.685	113.587	16.7967	92.4067	114.9437	0571-1	0.5
0571	1	@SLU_A2	Combination	Max	44.462	323.685	113.587	16.7967	149.2001	27.4942	0571-1	1
0571	0	@SLU_A2	Combination	Min	-153.616	-20.885	-113.587	-25.2903	-46.1154	-76.7639	0571-1	0
0571	0.5	@SLU_A2	Combination	Min	-153.616	-20.885	-113.587	-25.2903	-92.4067	-109.5288	0571-1	0.5
0571	1	@SLU_A2	Combination	Min	-153.616	-20.885	-113.587	-25.2903	-149.2001	-142.2937	0571-1	1
0571	0	@SLU_EQU	Combination	Max	51.492	380.53	113.587	19.684	58.2097	237.4482	0571-1	0
0571	0.5	@SLU_EQU	Combination	Max	51.492	380.53	113.587	19.684	100.9756	134.8414	0571-1	0.5
0571	1	@SLU_EQU	Combination	Max	51.492	380.53	113.587	19.684	149.2001	32.2347	0571-1	1
0571	0	@SLU_EQU	Combination	Min	-180.01	-24.414	-113.587	-30.218	-53.9911	-90.1939	0571-1	0
0571	0.5	@SLU_EQU	Combination	Min	-180.01	-24.414	-113.587	-30.218	-92.4067	-129.0358	0571-1	0.5
0571	1	@SLU_EQU	Combination	Min	-180.01	-24.414	-113.587	-30.218	-149.2001	-167.8777	0571-1	1
0571	0	@SLE_R	Combination	Max	35.151	281.232	49.738	14.4367	41.5579	175.275	0571-1	0
0571	0.5	@SLE_R	Combination	Max	35.151	281.232	49.738	14.4367	71.2448	99.4887	0571-1	0.5
0571	1	@SLE_R	Combination	Max	35.151	281.232	49.738	14.4367	101.4387	23.7023	0571-1	1
0571	0	@SLE_R	Combination	Min	-131.515	-17.647	-69.049	-22.0635	-39.3762	-66.1279	0571-1	0
0571	0.5	@SLE_R	Combination	Min	-131.515	-17.647	-69.049	-22.0635	-42.8887	-95.016	0571-1	0.5
0571	1	@SLE_R	Combination	Min	-131.515	-17.647	-69.049	-22.0635	-67.7578	-123.9041	0571-1	1
0571	0	@SLE_F	Combination	Max	21.691	209.832	10.545	10.1343	25.1944	131.9155	0571-1	0
0571	0.5	@SLE_F	Combination	Max	21.691	209.832	10.545	10.1343	34.6039	74.9071	0571-1	0.5
0571	1	@SLE_F	Combination	Max	21.691	209.832	10.545	10.1343	46.5415	17.9047	0571-1	1
0571	0	@SLE_F	Combination	Min	-99.757	-13.562	-25.698	-15.4676	-33.1562	-49.5475	0571-1	0
0571	0.5	@SLE_F	Combination	Min	-99.757	-13.562	-25.698	-15.4676	-30.138	-70.3359	0571-1	0.5
0571	1	@SLE_F	Combination	Min	-99.757	-13.562	-25.698	-15.4676	-29.7183	-91.13	0571-1	1
0571	0	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	4.6268	4.5939	0571-1	0
0571	0.5	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	5.1931	2.9538	0571-1	0.5
0571	1	@SLE_P	Combination	Max	13.461	3.28	1.126	1.0811	5.7594	1.3137	0571-1	1
0571	0	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-4.6237	-4.594	0571-1	0
0571	0.5	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-5.1867	-2.954	0571-1	0.5
0571	1	@SLE_P	Combination	Min	-13.46	-3.28	-1.133	-1.0809	-5.7497	-1.314	0571-1	1
0572	0	@SLU_A1	Combination	Max	76.127	96.605	113.587	19.8891	149.2001	63.8095	0572-1	0
0572	0.5	@SLU_A1	Combination	Max	76.127	96.605	113.587	19.8891	92.4067	103.7288	0572-1	0.5
0572	1	@SLU_A1	Combination	Max	76.127	96.605	113.587	19.8891	48.7098	145.1339	0572-1	1
0572	1.5	@SLU_A1	Combination	Max	76.127	96.605	113.587	19.8891	51.5961	187.9071	0572-1	1.5
0572	2	@SLU_A1	Combination	Max	76.127	96.605	113.587	19.8891	84.9664	230.6803	0572-1	2
0572	0	@SLU_A1	Combination	Min	-180.417	-182.361	-113.587	-30.1604	-149.2001	-143.4676	0572-1	0
0572	0.5	@SLU_A1	Combination	Min	-180.417	-182.361	-113.587	-30.1604	-93.8271	-139.5291	0572-1	0.5
0572	1	@SLU_A1	Combination	Min	-180.417	-182.361	-113.587	-30.1604	-70.0249	-137.0762	0572-1	1
0572	1.5	@SLU_A1	Combination	Min	-180.417	-182.361	-113.587	-30.1604	-63.7954	-135.9915	0572-1	1.5
0572	2	@SLU_A1	Combination	Min	-180.417	-182.361	-113.587	-30.1604	-84.9664	-134.9067	0572-1	2
0572	0	@SLU_A2	Combination	Max	63.637	81.229	113.587	16.9714	149.2001	53.539	0572-1	0
0572	0.5	@SLU_A2	Combination	Max	63.637	81.229	113.587	16.9714	92.4067	88.1642	0572-1	0.5
0572	1	@SLU_A2	Combination	Max	63.637	81.229	113.587	16.9714	41.6166	123.7551	0572-1	1
0572	1.5	@SLU_A2	Combination	Max	63.637	81.229	113.587	16.9714	41.5308	160.2352	0572-1	1.5
0572	2	@SLU_A2	Combination	Max	63.637	81.229	113.587	16.9714	84.9664	196.7154	0572-1	2
0572	0	@SLU_A2	Combination	Min	-154.048	-155.432	-113.587	-25.1782	-149.2001	-122.2482	0572-1	0
0572	0.5	@SLU_A2	Combination	Min	-154.048	-155.432	-113.587	-25.1782	-92.4067	-118.9369	0572-1	0.5
0572	1	@SLU_A2	Combination	Min	-154.048	-155.432	-113.587	-25.1782	-57.0859	-116.5912	0572-1	1
0572	1.5	@SLU_A2	Combination	Min	-154.048	-155.432	-113.587	-25.1782	-54.4525	-115.1349	0572-1	1.5
0572	2	@SLU_A2	Combination	Min	-154.048	-155.432	-113.587	-25.1782	-84.9664	-113.6785	0572-1	2
0572	0	@SLU_EQU	Combination	Max	76.126	96.605	113.587	19.8892	149.2001	63.8095	0572-1	0
0572	0.5	@SLU_EQU	Combination	Max	76.126	96.605	113.587	19.8892	92.4067	103.7288	0572-1	0.5
0572	1	@SLU_EQU	Combination	Max	76.126	96.605	113.587	19.8892	48.7094	145.1339	0572-1	1
0572	1.5	@SLU_EQU	Combination	Max	76.126	96.605	113.587	19.8892	51.5961	187.9071	0572-1	1.5
0572	2	@SLU_EQU	Combination	Max	76.126	96.605	113.587	19.8892	84.9664	230.6802	0572-1	2
0572	0	@SLU_EQU	Combination	Min	-180.417	-182.361	-113.587	-30.1604	-149.2001	-143.4676	0572-1	0
0572	0.5	@SLU_EQU	Combination	Min	-180.417	-182.361	-113.587	-30.1604	-93.8274	-139.529	0572-1	0.5
0572	1	@SLU_EQU	Combination	Min	-180.417	-182.361	-113.587	-30.1604	-70.0251	-137.0762	0572-1	1
0572	1.5	@SLU_EQU	Combination	Min	-180.417	-182.361	-113.587	-30.1604	-63.7954	-135.9915	0572-1	1.5
0572	2	@SLU_EQU	Combination	Min	-180.417	-182.361	-113.587	-30.1604	-84.9664	-134.9067	0572-1	2
0572	0	@SLE_R	Combination	Max	52.735	70.699	49.738	14.5885	67.7578	46.7783	0572-1	0
0572	0.5	@SLE_R	Combination	Max	52.735	70.699	49.738	14.5885	43.8767	76.3409	0572-1	0.5
0572	1	@SLE_R	Combination	Max	52.735	70.699	49.738	14.5885	35.4646	106.894	0572-1	1

0572	1.5	@SLE_R	Combination	Max	52.735	70.699	49.738	14.5885	36.6154	138.3592	0572-1	1.5
0572	2	@SLE_R	Combination	Max	52.735	70.699	49.738	14.5885	51.9265	169.8244	0572-1	2
0572	0	@SLE_R	Combination	Min	-131.847	-134.645	-57.826	-21.9977	-85.655	-106.0971	0572-1	0
0572	0.5	@SLE_R	Combination	Min	-131.847	-134.645	-57.826	-21.9977	-65.0145	-102.961	0572-1	0.5
0572	1	@SLE_R	Combination	Min	-131.847	-134.645	-57.826	-21.9977	-50.2668	-100.8154	0572-1	1
0572	1.5	@SLE_R	Combination	Min	-131.847	-134.645	-57.826	-21.9977	-46.7145	-99.5818	0572-1	1.5
0572	2	@SLE_R	Combination	Min	-131.847	-134.645	-57.826	-21.9977	-52.0402	-98.3482	0572-1	2
0572	0	@SLE_F	Combination	Max	33.299	50.491	25.33	10.2675	46.2265	33.0923	0572-1	0
0572	0.5	@SLE_F	Combination	Max	33.299	50.491	25.33	10.2675	36.995	56.8518	0572-1	0.5
0572	1	@SLE_F	Combination	Max	33.299	50.491	25.33	10.2675	27.7635	80.6156	0572-1	1
0572	1.5	@SLE_F	Combination	Max	33.299	50.491	25.33	10.2675	21.1535	104.3795	0572-1	1.5
0572	2	@SLE_F	Combination	Max	33.299	50.491	25.33	10.2675	16.2245	128.1434	0572-1	2
0572	0	@SLE_F	Combination	Min	-100.239	-101.263	-11.501	-15.2682	-27.3093	-79.6243	0572-1	0
0572	0.5	@SLE_F	Combination	Min	-100.239	-101.263	-11.501	-15.2682	-29.8312	-77.4527	0572-1	0.5
0572	1	@SLE_F	Combination	Min	-100.239	-101.263	-11.501	-15.2682	-32.353	-75.2811	0572-1	1
0572	1.5	@SLE_F	Combination	Min	-100.239	-101.263	-11.501	-15.2682	-37.4963	-73.1125	0572-1	1.5
0572	2	@SLE_F	Combination	Min	-100.239	-101.263	-11.501	-15.2682	-44.3206	-70.9477	0572-1	2
0572	0	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	5.7594	1.3137	0572-1	0
0572	0.5	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	5.1931	2.9538	0572-1	0.5
0572	1	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	4.6268	4.5939	0572-1	1
0572	1.5	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	4.0605	6.2341	0572-1	1.5
0572	2	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	3.4941	7.8742	0572-1	2
0572	0	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-5.7498	-1.314	0572-1	0
0572	0.5	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-5.1867	-2.954	0572-1	0.5
0572	1	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-4.6237	-4.594	0572-1	1
0572	1.5	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-4.0606	-6.2341	0572-1	1.5
0572	2	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-3.4976	-7.8741	0572-1	2
0573	0	@SLU_A1	Combination	Max	69.675	418.103	113.587	19.8891	84.9664	219.4882	0573-1	0
0573	0.375	@SLU_A1	Combination	Max	69.675	418.103	113.587	19.8891	126.7144	130.1053	0573-1	0.375
0573	0.75	@SLU_A1	Combination	Max	69.675	418.103	113.587	19.8891	168.4624	48.1458	0573-1	0.75
0573	0	@SLU_A1	Combination	Min	-180.417	-21.348	-113.587	-30.1604	-84.9664	-111.5487	0573-1	0
0573	0.375	@SLU_A1	Combination	Min	-180.417	-21.348	-113.587	-30.1604	-126.7144	-157.8002	0573-1	0.375
0573	0.75	@SLU_A1	Combination	Min	-180.417	-21.348	-113.587	-30.1604	-168.4624	-204.8812	0573-1	0.75
0573	0	@SLU_A2	Combination	Max	59.444	355.097	113.587	16.9714	84.9664	186.4847	0573-1	0
0573	0.375	@SLU_A2	Combination	Max	59.444	355.097	113.587	16.9714	126.7144	110.8086	0573-1	0.375
0573	0.75	@SLU_A2	Combination	Max	59.444	355.097	113.587	16.9714	168.4624	41.4724	0573-1	0.75
0573	0	@SLU_A2	Combination	Min	-154.048	-18.331	-113.587	-25.1782	-84.9664	-95.233	0573-1	0
0573	0.375	@SLU_A2	Combination	Min	-154.048	-18.331	-113.587	-25.1782	-126.7144	-134.6651	0573-1	0.375
0573	0.75	@SLU_A2	Combination	Min	-154.048	-18.331	-113.587	-25.1782	-168.4624	-174.6366	0573-1	0.75
0573	0	@SLU_EQU	Combination	Max	69.675	418.103	113.587	19.8892	84.9664	219.4881	0573-1	0
0573	0.375	@SLU_EQU	Combination	Max	69.675	418.103	113.587	19.8892	126.7144	130.1053	0573-1	0.375
0573	0.75	@SLU_EQU	Combination	Max	69.675	418.103	113.587	19.8892	168.4624	48.1458	0573-1	0.75
0573	0	@SLU_EQU	Combination	Min	-180.417	-21.348	-113.587	-30.1604	-84.9664	-111.5487	0573-1	0
0573	0.375	@SLU_EQU	Combination	Min	-180.417	-21.348	-113.587	-30.1604	-126.7144	-157.8002	0573-1	0.375
0573	0.75	@SLU_EQU	Combination	Min	-180.417	-21.348	-113.587	-30.1604	-168.4624	-204.8812	0573-1	0.75
0573	0	@SLE_R	Combination	Max	48.434	308.846	49.738	14.5885	51.9265	161.2783	0573-1	0
0573	0.375	@SLE_R	Combination	Max	48.434	308.846	49.738	14.5885	70.7064	95.0633	0573-1	0.375
0573	0.75	@SLE_R	Combination	Max	48.434	308.846	49.738	14.5885	89.4862	33.3671	0573-1	0.75
0573	0	@SLE_R	Combination	Min	-131.847	-15.367	-57.826	-21.9977	-52.0402	-81.5788	0573-1	0
0573	0.375	@SLE_R	Combination	Min	-131.847	-15.367	-57.826	-21.9977	-58.132	-115.6751	0573-1	0.375
0573	0.75	@SLE_R	Combination	Min	-131.847	-15.367	-57.826	-21.9977	-74.3209	-150.3245	0573-1	0.75
0573	0	@SLE_F	Combination	Max	33.299	229.1	19.592	10.2675	16.2245	120.0082	0573-1	0
0573	0.375	@SLE_F	Combination	Max	33.299	229.1	19.592	10.2675	17.8021	71.5205	0573-1	0.375
0573	0.75	@SLE_F	Combination	Max	33.299	229.1	19.592	10.2675	19.3796	23.0327	0573-1	0.75
0573	0	@SLE_F	Combination	Min	-100.239	-11.804	-11.501	-15.2682	-44.3206	-61.9673	0573-1	0
0573	0.375	@SLE_F	Combination	Min	-100.239	-11.804	-11.501	-15.2682	-47.7609	-87.6595	0573-1	0.375
0573	0.75	@SLE_F	Combination	Min	-100.239	-11.804	-11.501	-15.2682	-51.2011	-113.3518	0573-1	0.75
0573	0	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	3.4941	7.8742	0573-1	0
0573	0.375	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	3.0694	9.1043	0573-1	0.375
0573	0.75	@SLE_P	Combination	Max	13.461	3.28	1.133	1.0808	2.6447	10.3344	0573-1	0.75
0573	0	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-3.4976	-7.8741	0573-1	0
0573	0.375	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-3.0753	-9.1041	0573-1	0.375
0573	0.75	@SLE_P	Combination	Min	-13.46	-3.28	-1.126	-1.0811	-2.653	-10.3341	0573-1	0.75
0574	0	@SLU_A1	Combination	Max	2.957	1.017E-12	1.07E-10	7.008E-14	1.124E-10	6.607E-13	0574-1	0
0574	0.375	@SLU_A1	Combination	Max	2.957	1.017E-12	1.07E-10	7.008E-14	7.228E-11	2.927E-13	0574-1	0.375
0574	0.75	@SLU_A1	Combination	Max	2.957	1.017E-12	1.07E-10	7.008E-14	3.217E-11	2.334E-13	0574-1	0.75
0574	1.125	@SLU_A1	Combination	Max	2.957	1.017E-12	1.07E-10	7.008E-14	7.944E-12	5.694E-13	0574-1	1.125
0574	0	@SLU_A1	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-1.124E-10	-2.0698	0574-1	0
0574	0.375	@SLU_A1	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-7.228E-11	-2.0698	0574-1	0.375
0574	0.75	@SLU_A1	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-3.217E-11	-2.0698	0574-1	0.75
0574	1.125	@SLU_A1	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-7.944E-12	-2.0698	0574-1	1.125
0574	0	@SLU_A2	Combination	Max	2.563	1.017E-12	1.07E-10	7.008E-14	1.124E-10	6.607E-13	0574-1	0
0574	0.375	@SLU_A2	Combination	Max	2.563	1.017E-12	1.07E-10	7.008E-14	7.228E-11	2.927E-13	0574-1	0.375
0574	0.75	@SLU_A2	Combination	Max	2.563	1.017E-12	1.07E-10	7.008E-14	3.217E-11	2.334E-13	0574-1	0.75
0574	1.125	@SLU_A2	Combination	Max	2.563	1.017E-12	1.07E-10	7.008E-14	7.944E-12	5.694E-13	0574-1	1.125
0574	0	@SLU_A2	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-1.124E-10	-1.7938	0574-1	0
0574	0.375	@SLU_A2	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-7.228E-11	-1.7938	0574-1	0.375
0574	0.75	@SLU_A2	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-3.217E-11	-1.7938	0574-1	0.75
0574	1.125	@SLU_A2	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-7.944E-12	-1.7938	0574-1	1.125
0574	0	@SLU_EQU	Combination	Max	2.957	1.017E-12	1.07E-10	7.008E-14	1.124E-10	6.607E-13	0574-1	0
0574	0.375	@SLU_EQU	Combination	Max	2.957	1.017E-12	1.07E-10	7.008E-14	7.228E-11	2.927E-13	0574-1	0.375
0574	0.75	@SLU_EQU	Combination	Max	2.957	1.017E-12	1.07E-10	7.008E-14	3.217E-11	2.334E-13	0574-1	0.75
0574	1.125	@SLU_EQU	Combination	Max	2.957	1.017E-12	1.07E-10	7.008E-14	7.944E-12	5.694E-13	0574-1	1.125
0574	0	@SLU_EQU	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-1.124E-10	-2.0698	0574-1	0

0574	0.375 @SLU_EQU	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-7.228E-11	-2.0698	0574-1	0.375
0574	0.75 @SLU_EQU	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-3.217E-11	-2.0698	0574-1	0.75
0574	1.125 @SLU_EQU	Combination	Min	-8.545E-11	-1.017E-12	-1.07E-10	-7.008E-14	-7.944E-12	-2.0698	0574-1	1.125
0574	0 @SLE_R	Combination	Max	1.971	4.596E-13	5.077E-11	3.092E-14	5.339E-11	3.284E-13	0574-1	0
0574	0.375 @SLE_R	Combination	Max	1.971	4.596E-13	5.077E-11	3.092E-14	3.435E-11	1.623E-13	0574-1	0.375
0574	0.75 @SLE_R	Combination	Max	1.971	4.596E-13	5.077E-11	3.092E-14	1.531E-11	1.29E-13	0574-1	0.75
0574	1.125 @SLE_R	Combination	Max	1.971	4.596E-13	5.077E-11	3.092E-14	3.771E-12	2.66E-13	0574-1	1.125
0574	0 @SLE_R	Combination	Min	-3.797E-11	-4.596E-13	-5.077E-11	-3.092E-14	-5.339E-11	-1.3798	0574-1	0
0574	0.375 @SLE_R	Combination	Min	-3.797E-11	-4.596E-13	-5.077E-11	-3.092E-14	-3.435E-11	-1.3798	0574-1	0.375
0574	0.75 @SLE_R	Combination	Min	-3.797E-11	-4.596E-13	-5.077E-11	-3.092E-14	-1.531E-11	-1.3798	0574-1	0.75
0574	1.125 @SLE_R	Combination	Min	-3.797E-11	-4.596E-13	-5.077E-11	-3.092E-14	-4.217E-12	-1.3798	0574-1	1.125
0574	0 @SLE_F	Combination	Max	0.394	1.222E-13	8.995E-12	4.627E-15	9.541E-12	1.18E-13	0574-1	0
0574	0.375 @SLE_F	Combination	Max	0.394	1.222E-13	8.995E-12	4.627E-15	6.168E-12	9.93E-14	0574-1	0.375
0574	0.75 @SLE_F	Combination	Max	0.394	1.222E-13	8.995E-12	4.627E-15	2.794E-12	8.065E-14	0574-1	0.75
0574	1.125 @SLE_F	Combination	Max	0.394	1.222E-13	8.995E-12	4.627E-15	2.87E-12	6.199E-14	0574-1	1.125
0574	0 @SLE_F	Combination	Min	-4.547E-12	-3.908E-14	-2.66E-11	-1.858E-14	-2.706E-11	-0.276	0574-1	0
0574	0.375 @SLE_F	Combination	Min	-4.547E-12	-3.908E-14	-2.66E-11	-1.858E-14	-1.708E-11	-0.276	0574-1	0.375
0574	0.75 @SLE_F	Combination	Min	-4.547E-12	-3.908E-14	-2.66E-11	-1.858E-14	-9.152E-12	-0.276	0574-1	0.75
0574	1.125 @SLE_F	Combination	Min	-4.547E-12	-3.908E-14	-2.66E-11	-1.858E-14	-3.212E-12	-0.276	0574-1	1.125
0574	0 @SLE_P	Combination	Max	1.822E-12	4.263E-14	7.495E-12	5.742E-16	7.949E-12	1.03E-13	0574-1	0
0574	0.375 @SLE_P	Combination	Max	1.822E-12	4.263E-14	7.495E-12	5.742E-16	5.139E-12	8.704E-14	0574-1	0.375
0574	0.75 @SLE_P	Combination	Max	1.822E-12	4.263E-14	7.495E-12	5.742E-16	2.328E-12	7.105E-14	0574-1	0.75
0574	1.125 @SLE_P	Combination	Max	1.822E-12	4.263E-14	7.495E-12	5.742E-16	4.84E-13	5.507E-14	0574-1	1.125
0574	0 @SLE_P	Combination	Min	-1.816E-12	-2.842E-14	-7.512E-12	-9.801E-16	-7.967E-12	-4.619E-14	0574-1	0
0574	0.375 @SLE_P	Combination	Min	-1.816E-12	-2.842E-14	-7.512E-12	-9.801E-16	-5.15E-12	-3.553E-14	0574-1	0.375
0574	0.75 @SLE_P	Combination	Min	-1.816E-12	-2.842E-14	-7.512E-12	-9.801E-16	-2.333E-12	-2.487E-14	0574-1	0.75
0574	1.125 @SLE_P	Combination	Min	-1.816E-12	-2.842E-14	-7.512E-12	-9.801E-16	-4.823E-13	-1.421E-14	0574-1	1.125
0575	0 @SLU_A1	Combination	Max	0	5.452E-12	4.799E-11	0	1.109E-11	7.385E-13	0575-1	0
0575	0.375 @SLU_A1	Combination	Max	0	5.452E-12	4.799E-11	0	6.909E-12	1.363E-12	0575-1	0.375
0575	0 @SLU_A1	Combination	Min	0	-5.452E-12	-4.799E-11	0	-1.109E-11	-7.385E-13	0575-1	0
0575	0.375 @SLU_A1	Combination	Min	0	-5.452E-12	-4.799E-11	0	-1.136E-11	-1.363E-12	0575-1	0.375
0575	0 @SLU_A2	Combination	Max	0	5.452E-12	4.799E-11	0	1.109E-11	7.385E-13	0575-1	0
0575	0.375 @SLU_A2	Combination	Max	0	5.452E-12	4.799E-11	0	6.909E-12	1.363E-12	0575-1	0.375
0575	0 @SLU_A2	Combination	Min	0	-5.452E-12	-4.799E-11	0	-1.109E-11	-7.385E-13	0575-1	0
0575	0.375 @SLU_A2	Combination	Min	0	-5.452E-12	-4.799E-11	0	-9.754E-12	-1.363E-12	0575-1	0.375
0575	0 @SLU_EQU	Combination	Max	0	5.452E-12	4.799E-11	0	1.109E-11	7.385E-13	0575-1	0
0575	0.375 @SLU_EQU	Combination	Max	0	5.452E-12	4.799E-11	0	6.909E-12	1.363E-12	0575-1	0.375
0575	0 @SLU_EQU	Combination	Min	0	-5.452E-12	-4.799E-11	0	-1.109E-11	-7.385E-13	0575-1	0
0575	0.375 @SLU_EQU	Combination	Min	0	-5.452E-12	-4.799E-11	0	-1.136E-11	-1.363E-12	0575-1	0.375
0575	0 @SLE_R	Combination	Max	0	2.486E-12	2.55E-11	0	5.466E-12	3.677E-13	0575-1	0
0575	0.375 @SLE_R	Combination	Max	0	2.486E-12	2.55E-11	0	4.098E-12	6.214E-13	0575-1	0.375
0575	0 @SLE_R	Combination	Min	0	-2.486E-12	-2.729E-11	0	-6.846E-12	-3.677E-13	0575-1	0
0575	0.375 @SLE_R	Combination	Min	0	-2.486E-12	-2.729E-11	0	-7.981E-12	-6.214E-13	0575-1	0.375
0575	0 @SLE_F	Combination	Max	0	3.268E-13	9.819E-12	0	1.362E-12	9.237E-14	0575-1	0
0575	0.375 @SLE_F	Combination	Max	0	3.268E-13	9.819E-12	0	2.319E-12	7.958E-14	0575-1	0.375
0575	0 @SLE_F	Combination	Min	0	-3.297E-13	-1.91E-11	0	-5.23E-12	-1.236E-13	0575-1	0
0575	0.375 @SLE_F	Combination	Min	0	-3.297E-13	-1.91E-11	0	-6.025E-12	-8.704E-14	0575-1	0.375
0575	0 @SLE_P	Combination	Max	0	1.705E-13	8.182E-12	0	1.135E-12	6.395E-14	0575-1	0
0575	0.375 @SLE_P	Combination	Max	0	1.705E-13	8.182E-12	0	1.932E-12	5.684E-14	0575-1	0.375
0575	0 @SLE_P	Combination	Min	0	-2.842E-13	-8.189E-12	0	-1.139E-12	-1.066E-13	0575-1	0
0575	0.375 @SLE_P	Combination	Min	0	-2.842E-13	-8.189E-12	0	-1.933E-12	-5.684E-14	0575-1	0.375
0576	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0576-1	0
0576	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0576-1	0.5
0576	1 @SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0576-1	1
0576	0 @SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0576-1	0
0576	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0576-1	0.5
0576	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0576-1	1
0576	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0576-1	0
0576	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0576-1	0.5
0576	1 @SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0576-1	1
0576	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0576-1	0
0576	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0576-1	0.5
0576	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0576-1	1
0576	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0576-1	0
0576	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0576-1	0.5
0576	1 @SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0576-1	1
0576	0 @SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0576-1	0
0576	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0576-1	0.5
0576	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0576-1	1
0576	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0576-1	0
0576	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0576-1	0.5
0576	1 @SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0576-1	1
0576	0 @SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0576-1	0
0576	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0576-1	0.5
0576	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0576-1	1
0576	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0576-1	0
0576	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0576-1	0.5
0576	1 @SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0576-1	1
0576	0 @SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0576-1	0
0576	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0576-1	0.5
0576	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0576-1	1
0576	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0576-1	0
0576	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0576-1	0.5
0576	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0576-1	1

0576	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0576-1	0
0576	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0576-1	0.5
0576	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0576-1	1
0577	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0577-1	0
0577	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0577-1	0.001
0577	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0577-1	0.001
0577	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0577-1	0.5
0577	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0577-1	0.999
0577	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0577-1	0.999
0577	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0577-1	1
0577	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0577-1	0
0577	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0577-1	0.001
0577	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0577-1	0.001
0577	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0577-1	0.5
0577	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0577-1	0.999
0577	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0577-1	0.999
0577	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0577-1	1
0577	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0577-1	0
0577	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0577-1	0.001
0577	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0577-1	0.001
0577	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0577-1	0.5
0577	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0577-1	0.999
0577	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0577-1	0.999
0577	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0577-1	1
0577	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0577-1	0
0577	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0577-1	0.001
0577	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0577-1	0.001
0577	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0577-1	0.5
0577	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0577-1	0.999
0577	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0577-1	0.999
0577	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0577-1	1
0577	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0577-1	0
0577	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0577-1	0.001
0577	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0577-1	0.001
0577	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0577-1	0.5
0577	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0577-1	0.999
0577	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0577-1	0.999
0577	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0577-1	1
0577	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0577-1	0
0577	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0577-1	0.001
0577	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0577-1	0.001
0577	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0577-1	0.5
0577	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0577-1	0.999
0577	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0577-1	0.999
0577	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0577-1	1
0577	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0577-1	0
0577	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0577-1	0.001
0577	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0577-1	0.001
0577	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0577-1	0.5
0577	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0577-1	0.999
0577	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0577-1	0.999
0577	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0577-1	1
0577	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0577-1	0
0577	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0577-1	0.001
0577	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0577-1	0.001
0577	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0577-1	0.5
0577	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0577-1	0.999
0577	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0577-1	0.999
0577	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0577-1	1
0577	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0577-1	0
0577	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0577-1	0.001
0577	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0577-1	0.001
0577	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0577-1	0.5
0577	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0577-1	0.999
0577	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0577-1	0.999
0577	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0577-1	1
0577	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0577-1	0
0577	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0577-1	0.001
0577	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0577-1	0.001
0577	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0577-1	0.5
0577	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0577-1	0.999
0577	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0577-1	0.999
0577	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0577-1	1
0577	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0577-1	0.5
0577	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0577-1	1
0577	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0577-1	0
0577	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0577-1	0.001
0577	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0577-1	0.001
0577	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0577-1	0.5

0577	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0577-1	0.999
0577	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0577-1	0.999
0577	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0577-1	1
0578	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0578-1	0
0578	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0578-1	0.001
0578	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0578-1	0.001
0578	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0578-1	0.5
0578	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0578-1	0.999
0578	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0578-1	0.999
0578	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0578-1	1
0578	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0578-1	0
0578	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0578-1	0.001
0578	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0578-1	0.001
0578	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0578-1	0.5
0578	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0578-1	0.999
0578	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0578-1	0.999
0578	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0578-1	1
0578	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0578-1	0
0578	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0578-1	0.001
0578	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0578-1	0.001
0578	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0578-1	0.5
0578	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0578-1	0.999
0578	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0578-1	0.999
0578	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0578-1	1
0578	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0578-1	0
0578	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0578-1	0.001
0578	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0578-1	0.001
0578	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0578-1	0.5
0578	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0578-1	0.999
0578	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0578-1	0.999
0578	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0578-1	1
0578	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0578-1	0
0578	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0578-1	0.001
0578	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0578-1	0.001
0578	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0578-1	0.5
0578	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0578-1	0.999
0578	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0578-1	0.999
0578	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0578-1	1
0578	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0578-1	0
0578	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0578-1	0.001
0578	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0578-1	0.001
0578	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0578-1	0.5
0578	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0578-1	0.999
0578	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0578-1	0.999
0578	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0578-1	1
0578	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0578-1	0
0578	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0578-1	0.001
0578	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0578-1	0.001
0578	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0578-1	0.5
0578	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0578-1	0.999
0578	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0578-1	0.999
0578	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0578-1	1
0578	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0578-1	0
0578	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0578-1	0.001
0578	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0578-1	0.001
0578	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0578-1	0.5
0578	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0578-1	0.999
0578	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0578-1	0.999
0578	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0578-1	1
0578	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0578-1	0
0578	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0578-1	0.001
0578	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0578-1	0.001
0578	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0578-1	0.5
0578	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0578-1	0.999
0578	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0578-1	0.999
0578	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0578-1	1
0578	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0578-1	0
0578	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0578-1	0.001
0578	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0578-1	0.001
0578	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0578-1	0.5
0578	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0578-1	0.999
0578	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0578-1	0.999
0578	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0578-1	1
0578	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0578-1	0.5
0578	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0578-1	0.999
0578	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0578-1	0.999
0578	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0578-1	1
0578	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0578-1	0
0578	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0578-1	0.001
0578	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0578-1	0.001
0578	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0578-1	0.5

0578	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0578-1	0.999
0578	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0578-1	0.999
0578	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0578-1	1
0579	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0579-1	0
0579	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0579-1	0.001
0579	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0579-1	0.001
0579	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0579-1	0.5
0579	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0579-1	0.999
0579	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0579-1	0.999
0579	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0579-1	1
0579	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0579-1	0
0579	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0579-1	0.001
0579	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0579-1	0.001
0579	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0579-1	0.5
0579	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0579-1	0.999
0579	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0579-1	0.999
0579	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0579-1	1
0579	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0579-1	0
0579	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0579-1	0.001
0579	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0579-1	0.001
0579	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0579-1	0.5
0579	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0579-1	0.999
0579	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0579-1	0.999
0579	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0579-1	1
0579	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0579-1	0
0579	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0579-1	0.001
0579	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0579-1	0.001
0579	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0579-1	0.5
0579	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0579-1	0.999
0579	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0579-1	0.999
0579	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-1.052E-16	0	0579-1	1
0579	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0579-1	0
0579	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0579-1	0.001
0579	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0579-1	0.001
0579	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0579-1	0.5
0579	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0579-1	0.999
0579	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0579-1	0.999
0579	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0579-1	1
0579	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0579-1	0
0579	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0579-1	0.001
0579	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0579-1	0.001
0579	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0579-1	0.5
0579	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0579-1	0.999
0579	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0579-1	0.999
0579	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0579-1	1
0579	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0579-1	0
0579	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0579-1	0.001
0579	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0579-1	0.001
0579	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0579-1	0.5
0579	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0579-1	0.999
0579	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0579-1	0.999
0579	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0579-1	1
0579	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0579-1	0
0579	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0579-1	0.001
0579	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0579-1	0.001
0579	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0579-1	0.5
0579	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0579-1	0.999
0579	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0579-1	0.999
0579	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-8.089E-17	0	0579-1	1
0579	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0579-1	0
0579	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0579-1	0.001
0579	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0579-1	0.001
0579	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0579-1	0.5
0579	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0579-1	0.999
0579	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0579-1	0.999
0579	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0579-1	1
0579	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0579-1	0
0579	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0579-1	0.001
0579	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0579-1	0.001
0579	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0579-1	0.5
0579	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0579-1	0.999
0579	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0579-1	0.999
0579	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.618E-17	0	0579-1	1
0579	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0579-1	0
0579	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0579-1	0.001
0579	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0579-1	0.001
0579	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0579-1	0.5
0579	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0579-1	0.999
0579	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0579-1	0.999
0579	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0579-1	1
0579	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0579-1	0
0579	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0579-1	0.001
0579	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0579-1	0.001
0579	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0579-1	0.5

0579	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0579-1	0.999
0579	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0579-1	0.999
0579	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0579-1	1
0580	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0580-1	0
0580	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0580-1	0.5
0580	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0580-1	1
0580	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0580-1	0
0580	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0580-1	1
0580	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0580-1	0
0580	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0580-1	0.5
0580	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0580-1	1
0580	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0580-1	0
0580	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0580-1	1
0580	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0580-1	0
0580	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0580-1	0.5
0580	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0580-1	1
0580	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0580-1	0
0580	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0580-1	0.5
0580	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0580-1	1
0580	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0580-1	0.5
0580	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0580-1	1
0580	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0580-1	0
0580	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0580-1	1
0580	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0580-1	0.5
0580	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0580-1	1
0580	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0580-1	0
0580	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0580-1	1
0580	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0580-1	1
0580	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0580-1	0
0580	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0580-1	0.5
0580	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0580-1	1
0581	0	@SLU_A1	Combination	Max	1.364E-12	2.23E-12	2.129E-11	0	1.063E-11	5.286E-13	0581-1	0
0581	0.375	@SLU_A1	Combination	Max	1.364E-12	2.23E-12	2.129E-11	0	1.051E-11	6.431E-13	0581-1	0.375
0581	0	@SLU_A1	Combination	Min	-1.364E-12	-2.23E-12	-2.721E-12	0	-1.063E-11	-5.286E-13	0581-1	0
0581	0.375	@SLU_A1	Combination	Min	-1.364E-12	-2.23E-12	-2.721E-12	0	-1.051E-11	-5.76E-13	0581-1	0.375
0581	0	@SLU_A2	Combination	Max	1.182E-12	2.23E-12	1.816E-11	0	1.063E-11	5.286E-13	0581-1	0
0581	0.375	@SLU_A2	Combination	Max	1.182E-12	2.23E-12	1.816E-11	0	1.051E-11	5.401E-13	0581-1	0.375
0581	0	@SLU_A2	Combination	Min	-1.182E-12	-2.23E-12	-2.357E-12	0	-1.063E-11	-5.286E-13	0581-1	0
0581	0.375	@SLU_A2	Combination	Min	-1.182E-12	-2.23E-12	-2.357E-12	0	-1.051E-11	-4.968E-13	0581-1	0.375
0581	0	@SLU_EQU	Combination	Max	1.364E-12	2.23E-12	2.129E-11	0	1.063E-11	5.286E-13	0581-1	0
0581	0.375	@SLU_EQU	Combination	Max	1.364E-12	2.23E-12	2.129E-11	0	1.051E-11	6.395E-13	0581-1	0.375
0581	0	@SLU_EQU	Combination	Min	-1.364E-12	-2.23E-12	-2.722E-12	0	-1.063E-11	-5.286E-13	0581-1	0
0581	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-2.23E-12	-2.722E-12	0	-1.051E-11	-5.774E-13	0581-1	0.375
0581	0	@SLE_R	Combination	Max	9.095E-13	1.165E-12	1.565E-11	0	5.008E-12	2.629E-13	0581-1	0
0581	0.375	@SLE_R	Combination	Max	9.095E-13	1.165E-12	1.565E-11	0	4.895E-12	4.302E-13	0581-1	0.375
0581	0	@SLE_R	Combination	Min	-9.095E-13	-1.165E-12	-1.812E-12	0	-5.008E-12	-2.629E-13	0581-1	0
0581	0.375	@SLE_R	Combination	Min	-9.095E-13	-1.165E-12	-1.812E-12	0	-6.151E-12	-3.819E-13	0581-1	0.375
0581	0	@SLE_F	Combination	Max	5.457E-13	4.263E-13	1.182E-11	0	8.203E-13	8.242E-14	0581-1	0
0581	0.375	@SLE_F	Combination	Max	5.457E-13	4.263E-13	1.182E-11	0	6.812E-13	2.359E-13	0581-1	0.375
0581	0	@SLE_F	Combination	Min	-5.457E-13	-4.093E-13	-1.084E-12	0	-8.168E-13	-5.4E-14	0581-1	0
0581	0.375	@SLE_F	Combination	Min	-5.457E-13	-4.093E-13	-1.084E-12	0	-4.661E-12	-2.075E-13	0581-1	0.375
0581	0	@SLE_P	Combination	Max	4.547E-13	3.411E-13	9.167E-13	0	6.839E-13	7.105E-14	0581-1	0
0581	0.375	@SLE_P	Combination	Max	4.547E-13	3.411E-13	9.167E-13	0	5.675E-13	1.99E-13	0581-1	0.375
0581	0	@SLE_P	Combination	Min	-4.547E-13	-3.411E-13	-9.023E-13	0	-6.804E-13	-4.263E-14	0581-1	0
0581	0.375	@SLE_P	Combination	Min	-4.547E-13	-3.411E-13	-9.023E-13	0	-5.694E-13	-1.705E-13	0581-1	0.375
0582	0	@SLU_A1	Combination	Max	8.452E-11	1.014E-12	1.113E-10	4.701E-15	1.651E-11	2.0698	0582-1	0
0582	0.4375	@SLU_A1	Combination	Max	8.452E-11	1.014E-12	1.113E-10	4.701E-15	6.519E-11	2.0698	0582-1	0.4375
0582	0.875	@SLU_A1	Combination	Max	8.452E-11	1.014E-12	1.113E-10	4.701E-15	1.139E-10	2.0698	0582-1	0.875
0582	0	@SLU_A1	Combination	Min	-4.57	-1.014E-12	-1.113E-10	-4.701E-15	-1.651E-11	-3.476E-13	0582-1	0
0582	0.4375	@SLU_A1	Combination	Min	-4.57	-1.014E-12	-1.113E-10	-4.701E-15	-6.519E-11	-7.224E-13	0582-1	0.4375
0582	0.875	@SLU_A1	Combination	Min	-4.57	-1.014E-12	-1.113E-10	-4.701E-15	-1.139E-10	-1.129E-12	0582-1	0.875
0582	0	@SLU_A2	Combination	Max	8.452E-11	1.014E-12	1.113E-10	4.701E-15	1.651E-11	1.7938	0582-1	0
0582	0.4375	@SLU_A2	Combination	Max	8.452E-11	1.014E-12	1.113E-10	4.701E-15	6.519E-11	1.7938	0582-1	0.4375
0582	0.875	@SLU_A2	Combination	Max	8.452E-11	1.014E-12	1.113E-10	4.701E-15	1.139E-10	1.7938	0582-1	0.875
0582	0	@SLU_A2	Combination	Min	-3.96	-1.014E-12	-1.113E-10	-4.701E-15	-1.651E-11	-3.476E-13	0582-1	0
0582	0.4375	@SLU_A2	Combination	Min	-3.96	-1.014E-12	-1.113E-10	-4.701E-15	-6.519E-11	-7.224E-13	0582-1	0.4375
0582	0.875	@SLU_A2	Combination	Min	-3.96	-1.014E-12	-1.113E-10	-4.701E-15	-1.139E-10	-1.129E-12	0582-1	0.875
0582	0	@SLU_EQU	Combination	Max	8.452E-11	1.014E-12	1.113E-10	4.701E-15	1.651E-11	2.0698	0582-1	0
0582	0.4375	@SLU_EQU	Combination	Max	8.452E-11	1.014E-12	1.113E-10	4.701E-15	6.519E-11	2.0698	0582-1	0.4375
0582	0.875	@SLU_EQU	Combination	Max	8.452E-11	1.014E-12	1.113E-10	4.701E-15	1.139E-10	2.0698	0582-1	0.875
0582	0	@SLU_EQU	Combination	Min	-4.57	-1.014E-12	-1.113E-10	-4.701E-15	-1.651E-11	-3.476E-13	0582-1	0
0582	0.4375	@SLU_EQU	Combination	Min	-4.57	-1.014E-12	-1.113E-10	-4.701E-15	-6.519E-11	-7.224E-13	0582-1	0.4375
0582	0.875	@SLU_EQU	Combination	Min	-4.57	-1.014E-12	-1.113E-10	-4.701E-15	-1.139E-10	-1.129E-12	0582-1	0.875
0582	0	@SLE_R	Combination	Max	3.705E-11	4.997E-13	5.509E-11	1.613E-15	8.081E-12	1.3798	0582-1	0
0582	0.4375	@SLE_R	Combination	Max	3.705E-11	4.997E-13	5.509E-11	1.613E-15	3.218E-11	1.3798	0582-1	0.4375
0582	0.875	@SLE_R	Combination	Max	3.705E-11	4.997E-13	5.509E-11	1.613E-15	5.628E-11	1.3798	0582-1	0.875

0582	0	@SLE_R	Combination	Min	-3.046	-4.997E-13	-5.509E-11	-1.613E-15	-8.081E-12	-2.242E-13	0582-1	0
0582	0.4375	@SLE_R	Combination	Min	-3.046	-4.997E-13	-5.509E-11	-1.613E-15	-3.218E-11	-4.064E-13	0582-1	0.4375
0582	0.875	@SLE_R	Combination	Min	-3.046	-4.997E-13	-5.509E-11	-1.613E-15	-5.628E-11	-6.21E-13	0582-1	0.875
0582	0	@SLE_F	Combination	Max	1.592E-12	2.444E-13	3.365E-11	0	1.909E-12	0.276	0582-1	0
0582	0.4375	@SLE_F	Combination	Max	1.592E-12	2.444E-13	3.365E-11	0	8.11E-12	0.276	0582-1	0.4375
0582	0.875	@SLE_F	Combination	Max	1.592E-12	2.444E-13	3.365E-11	0	1.431E-11	0.276	0582-1	0.875
0582	0	@SLE_F	Combination	Min	-0.609	-1.386E-13	-1.417E-11	0	-5.684E-12	-1.471E-13	0582-1	0
0582	0.4375	@SLE_F	Combination	Min	-0.609	-1.386E-13	-1.417E-11	0	-2.041E-11	-2.54E-13	0582-1	0.4375
0582	0.875	@SLE_F	Combination	Min	-0.609	-1.386E-13	-1.417E-11	0	-3.513E-11	-3.61E-13	0582-1	0.875
0582	0	@SLE_P	Combination	Max	9.093E-13	2.132E-13	1.184E-11	0	1.591E-12	6.395E-14	0582-1	0
0582	0.4375	@SLE_P	Combination	Max	9.093E-13	2.132E-13	1.184E-11	0	6.757E-12	1.075E-13	0582-1	0.4375
0582	0.875	@SLE_P	Combination	Max	9.093E-13	2.132E-13	1.184E-11	0	1.192E-11	1.51E-13	0582-1	0.875
0582	0	@SLE_P	Combination	Min	-9.097E-13	-9.948E-14	-1.181E-11	0	-1.593E-12	-1.279E-13	0582-1	0
0582	0.4375	@SLE_P	Combination	Min	-9.097E-13	-9.948E-14	-1.181E-11	0	-6.772E-12	-2.212E-13	0582-1	0.4375
0582	0.875	@SLE_P	Combination	Min	-9.097E-13	-9.948E-14	-1.181E-11	0	-1.195E-11	-3.144E-13	0582-1	0.875
0583	0	@SLU_A1	Combination	Max	3.367E-10	3.375	4.142E-10	2.519E-14	1.009E-10	2.2385	0583-1	0
0583	0.25	@SLU_A1	Combination	Max	3.367E-10	3.375	4.142E-10	2.519E-14	2.044E-10	2.1119	0583-1	0.25
0583	0	@SLU_A1	Combination	Min	-4.57	-3.124E-12	-4.142E-10	-2.519E-14	-1.009E-10	-0.4219	0583-1	0
0583	0.25	@SLU_A1	Combination	Min	-4.57	-3.124E-12	-4.142E-10	-2.519E-14	-2.044E-10	-0.9492	0583-1	0.25
0583	0	@SLU_A2	Combination	Max	3.367E-10	2.875	4.142E-10	2.519E-14	1.009E-10	1.9375	0583-1	0
0583	0.25	@SLU_A2	Combination	Max	3.367E-10	2.875	4.142E-10	2.519E-14	2.044E-10	1.8297	0583-1	0.25
0583	0	@SLU_A2	Combination	Min	-3.96	-3.124E-12	-4.142E-10	-2.519E-14	-1.009E-10	-0.3594	0583-1	0
0583	0.25	@SLU_A2	Combination	Min	-3.96	-3.124E-12	-4.142E-10	-2.519E-14	-2.044E-10	-0.8086	0583-1	0.25
0583	0	@SLU_EQU	Combination	Max	3.367E-10	3.375	4.142E-10	2.519E-14	1.009E-10	2.2385	0583-1	0
0583	0.25	@SLU_EQU	Combination	Max	3.367E-10	3.375	4.142E-10	2.519E-14	2.044E-10	2.1119	0583-1	0.25
0583	0	@SLU_EQU	Combination	Min	-4.57	-3.124E-12	-4.142E-10	-2.519E-14	-1.009E-10	-0.4219	0583-1	0
0583	0.25	@SLU_EQU	Combination	Min	-4.57	-3.124E-12	-4.142E-10	-2.519E-14	-2.044E-10	-0.9492	0583-1	0.25
0583	0	@SLE_R	Combination	Max	1.468E-10	2.5	1.894E-10	1.25E-14	5.031E-11	1.5048	0583-1	0
0583	0.25	@SLE_R	Combination	Max	1.468E-10	2.5	1.894E-10	1.25E-14	9.766E-11	1.4111	0583-1	0.25
0583	0	@SLE_R	Combination	Min	-3.046	-1.534E-12	-1.894E-10	-1.25E-14	-5.031E-11	-0.3125	0583-1	0
0583	0.25	@SLE_R	Combination	Min	-3.046	-1.534E-12	-1.894E-10	-1.25E-14	-9.766E-11	-0.7031	0583-1	0.25
0583	0	@SLE_F	Combination	Max	2.728E-12	1	4.911E-11	2.972E-15	1.363E-11	0.276	0583-1	0
0583	0.25	@SLE_F	Combination	Max	2.728E-12	1	4.911E-11	2.972E-15	1.854E-11	0.276	0583-1	0.25
0583	0	@SLE_F	Combination	Min	-0.609	-3.126E-13	-1.963E-11	-4.005E-15	-3.729E-11	-0.125	0583-1	0
0583	0.25	@SLE_F	Combination	Min	-0.609	-3.126E-13	-1.963E-11	-4.005E-15	-4.684E-11	-0.2813	0583-1	0.25
0583	0	@SLE_P	Combination	Max	2.274E-12	9.095E-13	1.639E-11	2.439E-15	1.136E-11	1.279E-13	0583-1	0
0583	0.25	@SLE_P	Combination	Max	2.274E-12	9.095E-13	1.639E-11	2.439E-15	1.544E-11	7.105E-14	0583-1	0.25
0583	0	@SLE_P	Combination	Min	-2.274E-12	2.274E-13	-1.636E-11	-2.89E-15	-1.138E-11	-2.984E-13	0583-1	0
0583	0.25	@SLE_P	Combination	Min	-2.274E-12	2.274E-13	-1.636E-11	-2.89E-15	-1.548E-11	-5.258E-13	0583-1	0.25
0584	0	@SLU_A1	Combination	Max	41.798	87.477	124.559	20.4858	181.5789	65.9127	0584-1	0
0584	0.4375	@SLU_A1	Combination	Max	41.798	87.477	124.559	20.4858	127.0846	108.2718	0584-1	0.4375
0584	0.875	@SLU_A1	Combination	Max	41.798	87.477	124.559	20.4858	73.9615	155.6769	0584-1	0.875
0584	1.3125	@SLU_A1	Combination	Max	41.798	87.477	124.559	20.4858	30.4495	203.082	0584-1	1.3125
0584	1.75	@SLU_A1	Combination	Max	41.798	87.477	124.559	20.4858	49.5524	251.3022	0584-1	1.75
0584	0	@SLU_A1	Combination	Min	-160.537	-239.426	-124.559	-31.3003	-181.5789	-184.8417	0584-1	0
0584	0.4375	@SLU_A1	Combination	Min	-160.537	-239.426	-124.559	-31.3003	-127.0846	-165.5257	0584-1	0.4375
0584	0.875	@SLU_A1	Combination	Min	-160.537	-239.426	-124.559	-31.3003	-79.2255	-146.2098	0584-1	0.875
0584	1.3125	@SLU_A1	Combination	Min	-160.537	-239.426	-124.559	-31.3003	-53.2781	-126.8939	0584-1	1.3125
0584	1.75	@SLU_A1	Combination	Min	-160.537	-239.426	-124.559	-31.3003	-42.3465	-108.393	0584-1	1.75
0584	0	@SLU_A2	Combination	Max	36.045	73.972	124.559	17.4834	181.5789	55.6648	0584-1	0
0584	0.4375	@SLU_A2	Combination	Max	36.045	73.972	124.559	17.4834	127.0846	91.7827	0584-1	0.4375
0584	0.875	@SLU_A2	Combination	Max	36.045	73.972	124.559	17.4834	73.9615	132.4037	0584-1	0.875
0584	1.3125	@SLU_A2	Combination	Max	36.045	73.972	124.559	17.4834	26.0083	173.0247	0584-1	1.3125
0584	1.75	@SLU_A2	Combination	Max	36.045	73.972	124.559	17.4834	39.6329	214.1755	0584-1	1.75
0584	0	@SLU_A2	Combination	Min	-136.767	-204.072	-124.559	-26.2038	-181.5789	-157.7646	0584-1	0
0584	0.4375	@SLU_A2	Combination	Min	-136.767	-204.072	-124.559	-26.2038	-127.0846	-141.2594	0584-1	0.4375
0584	0.875	@SLU_A2	Combination	Min	-136.767	-204.072	-124.559	-26.2038	-73.9615	-124.7541	0584-1	0.875
0584	1.3125	@SLU_A2	Combination	Min	-136.767	-204.072	-124.559	-26.2038	-43.2275	-108.2489	0584-1	1.3125
0584	1.75	@SLU_A2	Combination	Min	-136.767	-204.072	-124.559	-26.2038	-36.3994	-92.2734	0584-1	1.75
0584	0	@SLU_EQU	Combination	Max	41.798	87.477	124.559	20.4857	181.5789	65.9127	0584-1	0
0584	0.4375	@SLU_EQU	Combination	Max	41.798	87.477	124.559	20.4857	127.0846	108.2717	0584-1	0.4375
0584	0.875	@SLU_EQU	Combination	Max	41.798	87.477	124.559	20.4857	73.9615	155.6769	0584-1	0.875
0584	1.3125	@SLU_EQU	Combination	Max	41.798	87.477	124.559	20.4857	30.4495	203.082	0584-1	1.3125
0584	1.75	@SLU_EQU	Combination	Max	41.798	87.477	124.559	20.4857	49.552	251.3022	0584-1	1.75
0584	0	@SLU_EQU	Combination	Min	-160.537	-239.427	-124.559	-31.3003	-181.5789	-184.8417	0584-1	0
0584	0.4375	@SLU_EQU	Combination	Min	-160.537	-239.427	-124.559	-31.3003	-127.0846	-165.5257	0584-1	0.4375
0584	0.875	@SLU_EQU	Combination	Min	-160.537	-239.427	-124.559	-31.3003	-79.2252	-146.2098	0584-1	0.875
0584	1.3125	@SLU_EQU	Combination	Min	-160.537	-239.427	-124.559	-31.3003	-53.2781	-126.8939	0584-1	1.3125
0584	1.75	@SLU_EQU	Combination	Min	-160.537	-239.427	-124.559	-31.3003	-42.3466	-108.3929	0584-1	1.75
0584	0	@SLE_R	Combination	Max	28.77	63.973	56.347	15.0117	80.2907	45.9019	0584-1	0
0584	0.4375	@SLE_R	Combination	Max	28.77	63.973	56.347	15.0117	55.639	78.6628	0584-1	0.4375
0584	0.875	@SLE_R	Combination	Max	28.77	63.973	56.347	15.0117	32.3584	114.1386	0584-1	0.875
0584	1.3125	@SLE_R	Combination	Max	28.77	63.973	56.347	15.0117	22.2062	149.6145	0584-1	1.3125
0584	1.75	@SLE_R	Combination	Max	28.77	63.973	56.347	15.0117	35.1082	185.6336	0584-1	1.75
0584	0	@SLE_R	Combination	Min	-117.509	-176.771	-65.872	-22.8419	-103.2386	-135.3853	0584-1	0
0584	0.4375	@SLE_R	Combination	Min	-117.509	-176.771	-65.872	-22.8419	-77.7826	-121.3318	0584-1	0.4375
0584	0.875	@SLE_R	Combination	Min	-117.509	-176.771	-65.872	-22.8419	-55.9688	-107.2783	0584-1	0.875
0584	1.3125	@SLE_R	Combination	Min	-117.509	-176.771	-65.872	-22.8419	-38.2988	-93.2247	0584-1	1.3125
0584	1.75	@SLE_R	Combination	Min	-117.509	-176.771	-65.872	-22.8419	-30.3562	-79.7146	0584-1	1.75
0584	0	@SLE_F	Combination	Max	18.905	46.777	13.469	10.5534	17.9668	31.1091	0584-1	0
0584	0.4375	@SLE_F	Combination	Max	18.905	46.777	13.469	10.5534	16.0651	58.2355	0584-1	0.4375
0584	0.875	@SLE_F	Combination	Max	18.905	46.777	13.469	10.5534	15.5345	85.3619	0584-1	0.875
0584	1.3125	@SLE_F	Combination	Max	18.905	46.777	13.469	10.5534	17.4974	112.4883	0584-1	1.3125
0584	1.75	@SLE_F	Combination	Max	18.905	46.777	13.469	10.5534	20.0517	139.6147	0584-1	1.75

0584	0	@SLE_F	Combination	Min	-88.485	-133.025	-18.493	-16.035	-32.3815	-102.7061	0584-1	0
0584	0.4375	@SLE_F	Combination	Min	-88.485	-133.025	-18.493	-16.035	-27.6539	-91.9638	0584-1	0.4375
0584	0.875	@SLE_F	Combination	Min	-88.485	-133.025	-18.493	-16.035	-25.0519	-81.2215	0584-1	0.875
0584	1.3125	@SLE_F	Combination	Min	-88.485	-133.025	-18.493	-16.035	-25.4298	-70.4792	0584-1	1.3125
0584	1.75	@SLE_F	Combination	Min	-88.485	-133.025	-18.493	-16.035	-25.8077	-59.7369	0584-1	1.75
0584	0	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	3.1747	11.5082	0584-1	0
0584	0.4375	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	1.2439	9.5989	0584-1	0.4375
0584	0.875	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	0.6842	7.6896	0584-1	0.875
0584	1.3125	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	2.618	5.7804	0584-1	1.3125
0584	1.75	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	4.5518	3.8711	0584-1	1.75
0584	0	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-3.1835	-11.508	0584-1	0
0584	0.4375	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-1.2497	-9.5988	0584-1	0.4375
0584	0.875	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-0.6869	-7.6896	0584-1	0.875
0584	1.3125	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-2.6177	-5.7804	0584-1	1.3125
0584	1.75	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-4.5485	-3.8712	0584-1	1.75
0585	0	@SLU_A1	Combination	Max	41.798	382.265	124.559	20.4858	49.5524	237.3524	0585-1	0
0585	0.5	@SLU_A1	Combination	Max	41.798	382.265	124.559	20.4858	98.6781	132.0157	0585-1	0.5
0585	1	@SLU_A1	Combination	Max	41.798	382.265	124.559	20.4858	160.9573	28.453	0585-1	1
0585	0	@SLU_A1	Combination	Min	-160.537	-26.284	-124.559	-31.3003	-42.3465	-87.4682	0585-1	0
0585	0.5	@SLU_A1	Combination	Min	-160.537	-26.284	-124.559	-31.3003	-98.6781	-125.1056	0585-1	0.5
0585	1	@SLU_A1	Combination	Min	-160.537	-26.284	-124.559	-31.3003	-160.9573	-164.517	0585-1	1
0585	0	@SLU_A2	Combination	Max	36.045	325.088	124.559	17.4834	39.6329	202.2923	0585-1	0
0585	0.5	@SLU_A2	Combination	Max	36.045	325.088	124.559	17.4834	98.6781	112.5028	0585-1	0.5
0585	1	@SLU_A2	Combination	Max	36.045	325.088	124.559	17.4834	160.9573	24.2509	0585-1	1
0585	0	@SLU_A2	Combination	Min	-136.767	-22.584	-124.559	-26.2038	-36.3994	-74.4487	0585-1	0
0585	0.5	@SLU_A2	Combination	Min	-136.767	-22.584	-124.559	-26.2038	-98.6781	-106.1208	0585-1	0.5
0585	1	@SLU_A2	Combination	Min	-136.767	-22.584	-124.559	-26.2038	-160.9573	-139.3304	0585-1	1
0585	0	@SLU_EQU	Combination	Max	41.798	382.265	124.559	20.4857	49.552	237.3524	0585-1	0
0585	0.5	@SLU_EQU	Combination	Max	41.798	382.265	124.559	20.4857	98.6781	132.0157	0585-1	0.5
0585	1	@SLU_EQU	Combination	Max	41.798	382.265	124.559	20.4857	160.9573	28.453	0585-1	1
0585	0	@SLU_EQU	Combination	Min	-160.537	-26.284	-124.559	-31.3003	-42.3466	-87.4682	0585-1	0
0585	0.5	@SLU_EQU	Combination	Min	-160.537	-26.284	-124.559	-31.3003	-98.6781	-125.1055	0585-1	0.5
0585	1	@SLU_EQU	Combination	Min	-160.537	-26.284	-124.559	-31.3003	-160.9573	-164.5169	0585-1	1
0585	0	@SLE_R	Combination	Max	28.77	282.335	56.347	15.0117	35.1082	175.3004	0585-1	0
0585	0.5	@SLE_R	Combination	Max	28.77	282.335	56.347	15.0117	65.6765	97.5641	0585-1	0.5
0585	1	@SLE_R	Combination	Max	28.77	282.335	56.347	15.0117	100.4474	21.0106	0585-1	1
0585	0	@SLE_R	Combination	Min	-117.509	-18.5	-71.635	-22.8419	-30.3562	-64.2148	0585-1	0
0585	0.5	@SLE_R	Combination	Min	-117.509	-18.5	-71.635	-22.8419	-46.4897	-92.2637	0585-1	0.5
0585	1	@SLE_R	Combination	Min	-117.509	-18.5	-71.635	-22.8419	-74.663	-121.4953	0585-1	1
0585	0	@SLE_F	Combination	Max	18.905	210.548	13.469	10.5534	20.0517	131.8648	0585-1	0
0585	0.5	@SLE_F	Combination	Max	18.905	210.548	13.469	10.5534	29.2681	73.3412	0585-1	0.5
0585	1	@SLE_F	Combination	Max	18.905	210.548	13.469	10.5534	41.0116	15.8156	0585-1	1
0585	0	@SLE_F	Combination	Min	-88.485	-14.136	-24.256	-16.035	-25.8077	-48.112	0585-1	0
0585	0.5	@SLE_F	Combination	Min	-88.485	-14.136	-24.256	-16.035	-25.5906	-68.1026	0585-1	0.5
0585	1	@SLE_F	Combination	Min	-88.485	-14.136	-24.256	-16.035	-28.0184	-89.0911	0585-1	1
0585	0	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	4.5518	3.8711	0585-1	0
0585	0.5	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	6.7619	1.6891	0585-1	0.5
0585	1	@SLE_P	Combination	Max	9.865	4.364	4.413	1.2223	8.972	0.4927	0585-1	1
0585	0	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-4.5485	-3.8712	0585-1	0
0585	0.5	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-6.7551	-1.6893	0585-1	0.5
0585	1	@SLE_P	Combination	Min	-9.865	-4.364	-4.42	-1.2221	-8.9618	-0.4929	0585-1	1
0586	0	@SLU_A1	Combination	Max	65.602	96.988	124.559	20.687	160.9573	60.5692	0586-1	0
0586	0.5	@SLU_A1	Combination	Max	65.602	96.988	124.559	20.687	98.6781	100.7106	0586-1	0.5
0586	1	@SLU_A1	Combination	Max	65.602	96.988	124.559	20.687	38.9504	144.0984	0586-1	1
0586	1.5	@SLU_A1	Combination	Max	65.602	96.988	124.559	20.687	42.4763	189.3904	0586-1	1.5
0586	2	@SLU_A1	Combination	Max	65.602	96.988	124.559	20.687	88.5935	234.6824	0586-1	2
0586	0	@SLU_A1	Combination	Min	-160.036	-187.263	-124.559	-31.2238	-160.9573	-145.0608	0586-1	0
0586	0.5	@SLU_A1	Combination	Min	-160.036	-187.263	-124.559	-31.2238	-98.6781	-139.2756	0586-1	0.5
0586	1	@SLU_A1	Combination	Min	-160.036	-187.263	-124.559	-31.2238	-57.5428	-136.7368	0586-1	1
0586	1.5	@SLU_A1	Combination	Min	-160.036	-187.263	-124.559	-31.2238	-44.1996	-136.1021	0586-1	1.5
0586	2	@SLU_A1	Combination	Min	-160.036	-187.263	-124.559	-31.2238	-88.5935	-135.4675	0586-1	2
0586	0	@SLU_A2	Combination	Max	54.758	81.373	124.559	17.6548	160.9573	50.5432	0586-1	0
0586	0.5	@SLU_A2	Combination	Max	54.758	81.373	124.559	17.6548	98.6781	85.4512	0586-1	0.5
0586	1	@SLU_A2	Combination	Max	54.758	81.373	124.559	17.6548	36.3994	122.8537	0586-1	1
0586	1.5	@SLU_A2	Combination	Max	54.758	81.373	124.559	17.6548	35.2625	161.494	0586-1	1.5
0586	2	@SLU_A2	Combination	Max	54.758	81.373	124.559	17.6548	88.5935	200.1342	0586-1	2
0586	0	@SLU_A2	Combination	Min	-136.59	-159.637	-124.559	-26.0631	-160.9573	-123.5834	0586-1	0
0586	0.5	@SLU_A2	Combination	Min	-136.59	-159.637	-124.559	-26.0631	-98.6781	-118.6872	0586-1	0.5
0586	1	@SLU_A2	Combination	Min	-136.59	-159.637	-124.559	-26.0631	-46.2176	-116.2855	0586-1	1
0586	1.5	@SLU_A2	Combination	Min	-136.59	-159.637	-124.559	-26.0631	-37.714	-115.1215	0586-1	1.5
0586	2	@SLU_A2	Combination	Min	-136.59	-159.637	-124.559	-26.0631	-88.5935	-113.9575	0586-1	2
0586	0	@SLU_EQU	Combination	Max	65.602	96.988	124.559	20.687	160.9573	60.5692	0586-1	0
0586	0.5	@SLU_EQU	Combination	Max	65.602	96.988	124.559	20.687	98.6781	100.7106	0586-1	0.5
0586	1	@SLU_EQU	Combination	Max	65.602	96.988	124.559	20.687	38.95	144.0984	0586-1	1
0586	1.5	@SLU_EQU	Combination	Max	65.602	96.988	124.559	20.687	42.4763	189.3904	0586-1	1.5
0586	2	@SLU_EQU	Combination	Max	65.602	96.988	124.559	20.687	88.5935	234.6824	0586-1	2
0586	0	@SLU_EQU	Combination	Min	-160.036	-187.263	-124.559	-31.2238	-160.9573	-145.0607	0586-1	0
0586	0.5	@SLU_EQU	Combination	Min	-160.036	-187.263	-124.559	-31.2238	-98.6781	-139.2756	0586-1	0.5
0586	1	@SLU_EQU	Combination	Min	-160.036	-187.263	-124.559	-31.2238	-57.543	-136.7367	0586-1	1
0586	1.5	@SLU_EQU	Combination	Min	-160.036	-187.263	-124.559	-31.2238	-44.1996	-136.1021	0586-1	1.5
0586	2	@SLU_EQU	Combination	Min	-160.036	-187.263	-124.559	-31.2238	-88.5935	-135.4675	0586-1	2
0586	0	@SLE_R	Combination	Max	45.828	70.761	56.347	15.1607	74.663	44.4092	0586-1	0
0586	0.5	@SLE_R	Combination	Max	45.828	70.761	56.347	15.1607	46.4897	74.2342	0586-1	0.5
0586	1	@SLE_R	Combination	Max	45.828	70.761	56.347	15.1607	28.2455	106.2234	0586-1	1

0586	1.5	@SLE_R	Combination	Max	45.828	70.761	56.347	15.1607	30.0485	139.4821	0586-1	1.5
0586	2	@SLE_R	Combination	Max	45.828	70.761	56.347	15.1607	48.0245	172.7408	0586-1	2
0586	0	@SLE_R	Combination	Min	-117.23	-138.132	-64.43	-22.7575	-89.1469	-107.3867	0586-1	0
0586	0.5	@SLE_R	Combination	Min	-117.23	-138.132	-64.43	-22.7575	-63.4484	-102.9419	0586-1	0.5
0586	1	@SLE_R	Combination	Min	-117.23	-138.132	-64.43	-22.7575	-40.9451	-100.6613	0586-1	1
0586	1.5	@SLE_R	Combination	Min	-117.23	-138.132	-64.43	-22.7575	-32.4282	-99.6501	0586-1	1.5
0586	2	@SLE_R	Combination	Min	-117.23	-138.132	-64.43	-22.7575	-38.464	-98.639	0586-1	2
0586	0	@SLE_F	Combination	Max	30.799	50.127	23.344	10.6884	40.7485	30.7082	0586-1	0
0586	0.5	@SLE_F	Combination	Max	30.799	50.127	23.344	10.6884	31.5456	54.8798	0586-1	0.5
0586	1	@SLE_F	Combination	Max	30.799	50.127	23.344	10.6884	22.3427	80.0468	0586-1	1
0586	1.5	@SLE_F	Combination	Max	30.799	50.127	23.344	10.6884	15.7989	105.219	0586-1	1.5
0586	2	@SLE_F	Combination	Max	30.799	50.127	23.344	10.6884	11.084	130.3913	0586-1	2
0586	0	@SLE_F	Combination	Min	-88.918	-104.01	-14.606	-15.7937	-26.354	-80.5254	0586-1	0
0586	0.5	@SLE_F	Combination	Min	-88.918	-104.01	-14.606	-15.7937	-25.5672	-77.322	0586-1	0.5
0586	1	@SLE_F	Combination	Min	-88.918	-104.01	-14.606	-15.7937	-24.7805	-75.1074	0586-1	1
0586	1.5	@SLE_F	Combination	Min	-88.918	-104.01	-14.606	-15.7937	-26.6528	-72.8969	0586-1	1.5
0586	2	@SLE_F	Combination	Min	-88.918	-104.01	-14.606	-15.7937	-30.354	-70.6894	0586-1	2
0586	0	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	8.972	0.4927	0586-1	0
0586	0.5	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	6.7619	1.6891	0586-1	0.5
0586	1	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	4.5518	3.8711	0586-1	1
0586	1.5	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	2.3417	6.0531	0586-1	1.5
0586	2	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	0.2981	8.2351	0586-1	2
0586	0	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-8.9618	-0.4929	0586-1	0
0586	0.5	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-6.7551	-1.6893	0586-1	0.5
0586	1	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-4.5485	-3.8712	0586-1	1
0586	1.5	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-2.3418	-6.0531	0586-1	1.5
0586	2	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-0.3016	-8.2351	0586-1	2
0587	0	@SLU_A1	Combination	Max	59.151	417.77	124.559	20.687	88.5935	221.8562	0587-1	0
0587	0.375	@SLU_A1	Combination	Max	59.151	417.77	124.559	20.687	134.8695	131.8898	0587-1	0.375
0587	0.75	@SLU_A1	Combination	Max	59.151	417.77	124.559	20.687	181.5789	52.2375	0587-1	0.75
0587	0	@SLU_A1	Combination	Min	-160.036	-25.22	-124.559	-31.2238	-88.5935	-108.8677	0587-1	0
0587	0.375	@SLU_A1	Combination	Min	-160.036	-25.22	-124.559	-31.2238	-134.8695	-153.6943	0587-1	0.375
0587	0.75	@SLU_A1	Combination	Min	-160.036	-25.22	-124.559	-31.2238	-181.5789	-200.9402	0587-1	0.75
0587	0	@SLU_A2	Combination	Max	50.565	354.631	124.559	17.6548	88.5935	188.7199	0587-1	0
0587	0.375	@SLU_A2	Combination	Max	50.565	354.631	124.559	17.6548	134.8695	112.6138	0587-1	0.375
0587	0.75	@SLU_A2	Combination	Max	50.565	354.631	124.559	17.6548	181.5789	45.0101	0587-1	0.75
0587	0	@SLU_A2	Combination	Min	-136.59	-21.678	-124.559	-26.0631	-88.5935	-92.9587	0587-1	0
0587	0.375	@SLU_A2	Combination	Min	-136.59	-21.678	-124.559	-26.0631	-134.8695	-131.1652	0587-1	0.375
0587	0.75	@SLU_A2	Combination	Min	-136.59	-21.678	-124.559	-26.0631	-181.5789	-170.9442	0587-1	0.75
0587	0	@SLU_EQU	Combination	Max	59.151	417.77	124.559	20.687	88.5935	221.8562	0587-1	0
0587	0.375	@SLU_EQU	Combination	Max	59.151	417.77	124.559	20.687	134.8695	131.8898	0587-1	0.375
0587	0.75	@SLU_EQU	Combination	Max	59.151	417.77	124.559	20.687	181.5789	52.2375	0587-1	0.75
0587	0	@SLU_EQU	Combination	Min	-160.036	-25.22	-124.559	-31.2238	-88.5935	-108.8677	0587-1	0
0587	0.375	@SLU_EQU	Combination	Min	-160.036	-25.22	-124.559	-31.2238	-134.8695	-153.6943	0587-1	0.375
0587	0.75	@SLU_EQU	Combination	Min	-160.036	-25.22	-124.559	-31.2238	-181.5789	-200.9402	0587-1	0.75
0587	0	@SLE_R	Combination	Max	41.527	308.377	56.347	15.1607	48.0245	163.0607	0587-1	0
0587	0.375	@SLE_R	Combination	Max	41.527	308.377	56.347	15.1607	69.9565	96.3799	0587-1	0.375
0587	0.75	@SLE_R	Combination	Max	41.527	308.377	56.347	15.1607	92.4084	36.1371	0587-1	0.75
0587	0	@SLE_R	Combination	Min	-117.23	-17.712	-64.43	-22.7575	-38.464	-79.5447	0587-1	0
0587	0.375	@SLE_R	Combination	Min	-117.23	-17.712	-64.43	-22.7575	-59.1607	-112.523	0587-1	0.375
0587	0.75	@SLE_R	Combination	Min	-117.23	-17.712	-64.43	-22.7575	-80.2907	-147.1142	0587-1	0.75
0587	0	@SLE_F	Combination	Max	30.799	228.339	17.568	10.6884	11.084	121.9216	0587-1	0
0587	0.375	@SLE_F	Combination	Max	30.799	228.339	17.568	10.6884	14.4189	73.2753	0587-1	0.375
0587	0.75	@SLE_F	Combination	Max	30.799	228.339	17.568	10.6884	18.1871	24.629	0587-1	0.75
0587	0	@SLE_F	Combination	Min	-88.918	-13.348	-14.606	-15.7937	-30.354	-60.4813	0587-1	0
0587	0.375	@SLE_F	Combination	Min	-88.918	-13.348	-14.606	-15.7937	-34.1971	-85.3213	0587-1	0.375
0587	0.75	@SLE_F	Combination	Min	-88.918	-13.348	-14.606	-15.7937	-38.4735	-110.1613	0587-1	0.75
0587	0	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	0.2981	8.2351	0587-1	0
0587	0.375	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	1.5198	9.8716	0587-1	0.375
0587	0.75	@SLE_P	Combination	Max	9.865	4.364	4.42	1.222	3.1748	11.5081	0587-1	0.75
0587	0	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-0.3016	-8.2351	0587-1	0
0587	0.375	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-1.5259	-9.8715	0587-1	0.375
0587	0.75	@SLE_P	Combination	Min	-9.865	-4.364	-4.413	-1.2223	-3.1835	-11.508	0587-1	0.75
0588	0	@SLU_A1	Combination	Max	2.957	1.298E-12	5.314E-11	6.252E-15	4.274E-11	7.553E-13	0588-1	0
0588	0.375	@SLU_A1	Combination	Max	2.957	1.298E-12	5.314E-11	6.252E-15	2.281E-11	2.701E-13	0588-1	0.375
0588	0.75	@SLU_A1	Combination	Max	2.957	1.298E-12	5.314E-11	6.252E-15	5.628E-12	2.222E-13	0588-1	0.75
0588	1.125	@SLU_A1	Combination	Max	2.957	1.298E-12	5.314E-11	6.252E-15	1.704E-11	7.071E-13	0588-1	1.125
0588	0	@SLU_A1	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-4.274E-11	-2.0698	0588-1	0
0588	0.375	@SLU_A1	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-2.281E-11	-2.0698	0588-1	0.375
0588	0.75	@SLU_A1	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-2.884E-12	-2.0698	0588-1	0.75
0588	1.125	@SLU_A1	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-1.704E-11	-2.0698	0588-1	1.125
0588	0	@SLU_A2	Combination	Max	2.563	1.298E-12	5.314E-11	6.252E-15	4.274E-11	7.553E-13	0588-1	0
0588	0.375	@SLU_A2	Combination	Max	2.563	1.298E-12	5.314E-11	6.252E-15	2.281E-11	2.701E-13	0588-1	0.375
0588	0.75	@SLU_A2	Combination	Max	2.563	1.298E-12	5.314E-11	6.252E-15	4.805E-12	2.222E-13	0588-1	0.75
0588	1.125	@SLU_A2	Combination	Max	2.563	1.298E-12	5.314E-11	6.252E-15	1.704E-11	7.071E-13	0588-1	1.125
0588	0	@SLU_A2	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-4.274E-11	-1.7938	0588-1	0
0588	0.375	@SLU_A2	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-2.281E-11	-1.7938	0588-1	0.375
0588	0.75	@SLU_A2	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-2.884E-12	-1.7938	0588-1	0.75
0588	1.125	@SLU_A2	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-1.704E-11	-1.7938	0588-1	1.125
0588	0	@SLU_EQU	Combination	Max	2.957	1.298E-12	5.314E-11	6.252E-15	4.274E-11	7.553E-13	0588-1	0
0588	0.375	@SLU_EQU	Combination	Max	2.957	1.298E-12	5.314E-11	6.252E-15	2.281E-11	2.701E-13	0588-1	0.375
0588	0.75	@SLU_EQU	Combination	Max	2.957	1.298E-12	5.314E-11	6.252E-15	5.628E-12	2.222E-13	0588-1	0.75
0588	1.125	@SLU_EQU	Combination	Max	2.957	1.298E-12	5.314E-11	6.252E-15	1.704E-11	7.071E-13	0588-1	1.125
0588	0	@SLU_EQU	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-4.274E-11	-2.0698	0588-1	0

0588	0.375	@SLU_EQU	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-2.281E-11	-2.0698	0588-1	0.375
0588	0.75	@SLU_EQU	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-2.884E-12	-2.0698	0588-1	0.75
0588	1.125	@SLU_EQU	Combination	Min	-4.316E-11	-1.298E-12	-5.314E-11	-6.252E-15	-1.704E-11	-2.0698	0588-1	1.125
0588	0	@SLE_R	Combination	Max	1.971	6.242E-13	2.504E-11	2.952E-15	2.026E-11	3.647E-13	0588-1	0
0588	0.375	@SLE_R	Combination	Max	1.971	6.242E-13	2.504E-11	2.952E-15	1.087E-11	1.314E-13	0588-1	0.375
0588	0.75	@SLE_R	Combination	Max	1.971	6.242E-13	2.504E-11	2.952E-15	4.116E-12	1.052E-13	0588-1	0.75
0588	1.125	@SLE_R	Combination	Max	1.971	6.242E-13	2.504E-11	2.952E-15	7.911E-12	3.384E-13	0588-1	1.125
0588	0	@SLE_R	Combination	Min	-1.943E-11	-6.242E-13	-2.504E-11	-2.952E-15	-2.026E-11	-1.3798	0588-1	0
0588	0.375	@SLE_R	Combination	Min	-1.943E-11	-6.242E-13	-2.504E-11	-2.952E-15	-1.087E-11	-1.3798	0588-1	0.375
0588	0.75	@SLE_R	Combination	Min	-1.943E-11	-6.242E-13	-2.504E-11	-2.952E-15	-1.479E-12	-1.3798	0588-1	0.75
0588	1.125	@SLE_R	Combination	Min	-1.943E-11	-6.242E-13	-2.504E-11	-2.952E-15	-7.911E-12	-1.3798	0588-1	1.125
0588	0	@SLE_F	Combination	Max	0.394	9.859E-14	8.868E-12	5.653E-16	9.777E-12	5.462E-14	0588-1	0
0588	0.375	@SLE_F	Combination	Max	0.394	9.859E-14	8.868E-12	5.653E-16	6.452E-12	1.765E-14	0588-1	0.375
0588	0.75	@SLE_F	Combination	Max	0.394	9.859E-14	8.868E-12	5.653E-16	3.126E-12	1.386E-14	0588-1	0.75
0588	1.125	@SLE_F	Combination	Max	0.394	9.859E-14	8.868E-12	5.653E-16	1.904E-12	9.113E-14	0588-1	1.125
0588	0	@SLE_F	Combination	Min	-2.046E-12	-2.075E-13	-4.09E-12	-6.128E-16	-3.544E-12	-0.276	0588-1	0
0588	0.375	@SLE_F	Combination	Min	-2.046E-12	-2.075E-13	-4.09E-12	-6.128E-16	-2.011E-12	-0.276	0588-1	0.375
0588	0.75	@SLE_F	Combination	Min	-2.046E-12	-2.075E-13	-4.09E-12	-6.128E-16	-4.768E-13	-0.276	0588-1	0.75
0588	1.125	@SLE_F	Combination	Min	-2.046E-12	-2.075E-13	-4.09E-12	-6.128E-16	-1.058E-12	-0.276	0588-1	1.125
0588	0	@SLE_P	Combination	Max	1.364E-12	2.842E-14	3.413E-12	3.877E-16	2.959E-12	0	0588-1	0
0588	0.375	@SLE_P	Combination	Max	1.364E-12	2.842E-14	3.413E-12	3.877E-16	1.679E-12	-1.066E-14	0588-1	0.375
0588	0.75	@SLE_P	Combination	Max	1.364E-12	2.842E-14	3.413E-12	3.877E-16	3.986E-13	1.066E-14	0588-1	0.75
0588	1.125	@SLE_P	Combination	Max	1.364E-12	2.842E-14	3.413E-12	3.877E-16	8.807E-13	7.994E-14	0588-1	1.125
0588	0	@SLE_P	Combination	Min	-1.364E-12	-1.847E-13	-3.408E-12	-5.005E-16	-2.953E-12	-1.279E-13	0588-1	0
0588	0.375	@SLE_P	Combination	Min	-1.364E-12	-1.847E-13	-3.408E-12	-5.005E-16	-1.675E-12	-5.862E-14	0588-1	0.375
0588	0.75	@SLE_P	Combination	Min	-1.364E-12	-1.847E-13	-3.408E-12	-5.005E-16	-3.972E-13	-2.132E-14	0588-1	0.75
0588	1.125	@SLE_P	Combination	Min	-1.364E-12	-1.847E-13	-3.408E-12	-5.005E-16	-8.814E-13	-3.197E-14	0588-1	1.125
0589	0	@SLU_A1	Combination	Max	0	2.934E-12	2.838E-11	0	2.057E-11	4.711E-13	0589-1	0
0589	0.375	@SLU_A1	Combination	Max	0	2.934E-12	2.838E-11	0	2.091E-11	6.732E-13	0589-1	0.375
0589	0	@SLU_A1	Combination	Min	0	-2.934E-12	-2.838E-11	0	-2.057E-11	-4.711E-13	0589-1	0
0589	0.375	@SLU_A1	Combination	Min	0	-2.934E-12	-2.838E-11	0	-2.091E-11	-6.732E-13	0589-1	0.375
0589	0	@SLU_A2	Combination	Max	0	2.934E-12	2.437E-11	0	2.057E-11	4.711E-13	0589-1	0
0589	0.375	@SLU_A2	Combination	Max	0	2.934E-12	2.437E-11	0	2.091E-11	6.732E-13	0589-1	0.375
0589	0	@SLU_A2	Combination	Min	0	-2.934E-12	-2.437E-11	0	-2.057E-11	-4.711E-13	0589-1	0
0589	0.375	@SLU_A2	Combination	Min	0	-2.934E-12	-2.437E-11	0	-2.091E-11	-6.732E-13	0589-1	0.375
0589	0	@SLU_EQU	Combination	Max	0	2.934E-12	2.838E-11	0	2.057E-11	4.711E-13	0589-1	0
0589	0.375	@SLU_EQU	Combination	Max	0	2.934E-12	2.838E-11	0	2.091E-11	6.732E-13	0589-1	0.375
0589	0	@SLU_EQU	Combination	Min	0	-2.934E-12	-2.838E-11	0	-2.057E-11	-4.711E-13	0589-1	0
0589	0.375	@SLU_EQU	Combination	Min	0	-2.934E-12	-2.838E-11	0	-2.091E-11	-6.732E-13	0589-1	0.375
0589	0	@SLE_R	Combination	Max	0	1.273E-12	2.001E-11	0	9.335E-12	2.052E-13	0589-1	0
0589	0.375	@SLE_R	Combination	Max	0	1.273E-12	2.001E-11	0	9.676E-12	2.913E-13	0589-1	0.375
0589	0	@SLE_R	Combination	Min	0	-1.273E-12	-2.001E-11	0	-9.335E-12	-2.052E-13	0589-1	0
0589	0.375	@SLE_R	Combination	Min	0	-1.273E-12	-2.001E-11	0	-9.676E-12	-2.913E-13	0589-1	0.375
0589	0	@SLE_F	Combination	Max	0	9.948E-14	1.546E-11	0	2.046E-12	2.842E-14	0589-1	0
0589	0.375	@SLE_F	Combination	Max	0	9.948E-14	1.546E-11	0	5.116E-12	7.105E-15	0589-1	0.375
0589	0	@SLE_F	Combination	Min	0	5.401E-14	-1.546E-11	0	-8.185E-13	-6.661E-16	0589-1	0
0589	0.375	@SLE_F	Combination	Min	0	5.401E-14	-1.546E-11	0	-3.752E-12	-3.73E-14	0589-1	0.375
0589	0	@SLE_P	Combination	Max	0	5.684E-14	4.548E-12	0	6.821E-13	2.842E-14	0589-1	0
0589	0.375	@SLE_P	Combination	Max	0	5.684E-14	4.548E-12	0	1.023E-12	7.105E-15	0589-1	0.375
0589	0	@SLE_P	Combination	Min	0	5.684E-14	-4.547E-12	0	-6.821E-13	2.842E-14	0589-1	0
0589	0.375	@SLE_P	Combination	Min	0	5.684E-14	-4.547E-12	0	-1.023E-12	7.105E-15	0589-1	0.375
0590	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0590-1	0
0590	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0590-1	0.5
0590	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0590-1	1
0590	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0590-1	0
0590	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0590-1	1
0590	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0590-1	0
0590	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0590-1	0.5
0590	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0590-1	1
0590	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0590-1	0
0590	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0590-1	1
0590	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0590-1	0
0590	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0590-1	0.5
0590	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0590-1	1
0590	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0590-1	0
0590	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0590-1	0.5
0590	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0590-1	1
0590	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0590-1	0.5
0590	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0590-1	1
0590	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0590-1	0
0590	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0590-1	1
0590	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0590-1	0.5
0590	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0590-1	1
0590	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0590-1	0
0590	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0590-1	1
0590	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0590-1	1

0590	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0590-1	0
0590	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0590-1	0.5
0590	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0590-1	1
0591	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0591-1	0
0591	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0591-1	0.001
0591	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0591-1	0.001
0591	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0591-1	0.5
0591	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0591-1	0.999
0591	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0591-1	0.999
0591	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0591-1	1
0591	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0591-1	0
0591	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0591-1	0.001
0591	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0591-1	0.001
0591	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0591-1	0.5
0591	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0591-1	0.999
0591	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0591-1	0.999
0591	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0591-1	1
0591	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0591-1	0
0591	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0591-1	0.001
0591	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0591-1	0.001
0591	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0591-1	0.5
0591	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0591-1	0.999
0591	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0591-1	0.999
0591	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0591-1	1
0591	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0591-1	0
0591	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0591-1	0.001
0591	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0591-1	0.001
0591	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0591-1	0.5
0591	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0591-1	0.999
0591	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0591-1	0.999
0591	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0591-1	1
0591	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0591-1	0
0591	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0591-1	0.001
0591	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0591-1	0.001
0591	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0591-1	0.5
0591	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0591-1	0.999
0591	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0591-1	0.999
0591	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0591-1	1
0591	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0591-1	0
0591	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0591-1	0.001
0591	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0591-1	0.001
0591	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0591-1	0.5
0591	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0591-1	0.999
0591	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0591-1	0.999
0591	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0591-1	1
0591	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0591-1	0
0591	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0591-1	0.001
0591	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0591-1	0.001
0591	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0591-1	0.5
0591	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0591-1	0.999
0591	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0591-1	0.999
0591	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0591-1	1
0591	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0591-1	0
0591	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0591-1	0.001
0591	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0591-1	0.001
0591	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0591-1	0.5
0591	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0591-1	0.999
0591	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0591-1	0.999
0591	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0591-1	1
0591	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0591-1	0
0591	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0591-1	0.001
0591	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0591-1	0.001
0591	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0591-1	0.5
0591	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0591-1	0.999
0591	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0591-1	0.999
0591	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0591-1	1
0591	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0591-1	0
0591	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0591-1	0.001
0591	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0591-1	0.001
0591	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0591-1	0.5
0591	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0591-1	0.999
0591	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0591-1	0.999
0591	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0591-1	1
0591	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0591-1	0.5
0591	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0591-1	1
0591	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0591-1	0
0591	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0591-1	0.001
0591	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0591-1	0.001
0591	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0591-1	0.5

0591	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0591-1	0.999
0591	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0591-1	0.999
0591	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0591-1	1
0592	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0592-1	0
0592	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0592-1	0.001
0592	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0592-1	0.001
0592	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0592-1	0.5
0592	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0592-1	0.999
0592	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0592-1	0.999
0592	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0592-1	1
0592	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0592-1	0
0592	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0592-1	0.001
0592	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0592-1	0.001
0592	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0592-1	0.5
0592	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0592-1	0.999
0592	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0592-1	0.999
0592	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0592-1	1
0592	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0592-1	0
0592	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0592-1	0.001
0592	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0592-1	0.001
0592	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0592-1	0.5
0592	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0592-1	0.999
0592	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0592-1	0.999
0592	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0592-1	1
0592	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0592-1	0
0592	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0592-1	0.001
0592	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0592-1	0.001
0592	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0592-1	0.5
0592	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0592-1	0.999
0592	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0592-1	0.999
0592	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0592-1	1
0592	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0592-1	0
0592	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0592-1	0.001
0592	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0592-1	0.001
0592	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0592-1	0.5
0592	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0592-1	0.999
0592	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0592-1	0.999
0592	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0592-1	1
0592	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0592-1	0
0592	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0592-1	0.001
0592	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0592-1	0.001
0592	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0592-1	0.5
0592	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0592-1	0.999
0592	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0592-1	0.999
0592	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0592-1	1
0592	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0592-1	0
0592	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0592-1	0.001
0592	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0592-1	0.001
0592	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0592-1	0.5
0592	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0592-1	0.999
0592	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0592-1	0.999
0592	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0592-1	1
0592	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0592-1	0
0592	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0592-1	0.001
0592	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0592-1	0.001
0592	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0592-1	0.5
0592	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0592-1	0.999
0592	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0592-1	0.999
0592	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0592-1	1
0592	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0592-1	0
0592	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0592-1	0.001
0592	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0592-1	0.001
0592	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0592-1	0.5
0592	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0592-1	0.999
0592	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0592-1	0.999
0592	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0592-1	1
0592	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0592-1	0
0592	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0592-1	0.001
0592	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0592-1	0.001
0592	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0592-1	0.5
0592	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0592-1	0.999
0592	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0592-1	0.999
0592	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0592-1	1
0592	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0592-1	0.5
0592	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0592-1	1
0592	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0592-1	0
0592	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0592-1	0.001
0592	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0592-1	0.001
0592	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0592-1	0.5

0592	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0592-1	0.999
0592	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0592-1	0.999
0592	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0592-1	1
0593	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0593-1	0
0593	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0593-1	0.001
0593	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0593-1	0.001
0593	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0593-1	0.5
0593	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0593-1	0.999
0593	0.999	@SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0593-1	0.999
0593	1	@SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0593-1	1
0593	0	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0593-1	0
0593	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0593-1	0.001
0593	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0593-1	0.001
0593	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0593-1	0.5
0593	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0593-1	0.999
0593	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0593-1	0.999
0593	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0593-1	1
0593	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0593-1	0
0593	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0593-1	0.001
0593	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0593-1	0.001
0593	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0593-1	0.5
0593	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0593-1	0.999
0593	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0593-1	0.999
0593	1	@SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0593-1	1
0593	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0593-1	0
0593	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0593-1	0.001
0593	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0593-1	0.001
0593	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0593-1	0.5
0593	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0593-1	0.999
0593	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0593-1	0.999
0593	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-1.052E-16	0	0593-1	1
0593	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0593-1	0
0593	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0593-1	0.001
0593	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0593-1	0.001
0593	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0593-1	0.5
0593	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0593-1	0.999
0593	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0593-1	0.999
0593	1	@SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0593-1	1
0593	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0593-1	0
0593	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0593-1	0.001
0593	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0593-1	0.001
0593	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0593-1	0.5
0593	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0593-1	0.999
0593	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0593-1	0.999
0593	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0593-1	1
0593	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0593-1	0
0593	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0593-1	0.001
0593	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0593-1	0.001
0593	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0593-1	0.5
0593	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0593-1	0.999
0593	0.999	@SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0593-1	0.999
0593	1	@SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0593-1	1
0593	0	@SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0593-1	0
0593	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0593-1	0.001
0593	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0593-1	0.001
0593	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0593-1	0.5
0593	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0593-1	0.999
0593	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0593-1	0.999
0593	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	-8.089E-17	0	0593-1	1
0593	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0593-1	0
0593	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0593-1	0.001
0593	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0593-1	0.001
0593	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0593-1	0.5
0593	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0593-1	0.999
0593	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0593-1	0.999
0593	1	@SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0593-1	1
0593	0	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0593-1	0
0593	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0593-1	0.001
0593	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0593-1	0.001
0593	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0593-1	0.5
0593	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0593-1	0.999
0593	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0593-1	0.999
0593	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.618E-17	0	0593-1	1
0593	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0593-1	0.5
0593	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0593-1	1
0593	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0593-1	0
0593	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0593-1	0.001
0593	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0593-1	0.001
0593	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0593-1	0.5

0593	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0593-1	0.999
0593	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0593-1	0.999
0593	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0593-1	1
0594	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0594-1	0.5
0594	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0594-1	1
0594	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0594-1	0
0594	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0594-1	1
0594	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0594-1	0.5
0594	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0594-1	1
0594	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0594-1	0
0594	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0594-1	1
0594	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0594-1	0
0594	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0594-1	0.5
0594	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0594-1	1
0594	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0594-1	0
0594	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0594-1	0.5
0594	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0594-1	1
0594	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0594-1	0.5
0594	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0594-1	1
0594	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0594-1	0
0594	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0594-1	1
0594	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0594-1	0.5
0594	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0594-1	1
0594	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0594-1	0
0594	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0594-1	1
0594	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0594-1	1
0594	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0594-1	0
0594	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0594-1	0.5
0594	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0594-1	1
0595	0	@SLU_A1	Combination	Max	1.364E-12	2.941E-12	1.23E-10	0	2.034E-11	7.406E-13	0595-1	0
0595	0.375	@SLU_A1	Combination	Max	1.364E-12	2.941E-12	1.23E-10	0	2.668E-11	5.152E-13	0595-1	0.375
0595	0	@SLU_A1	Combination	Min	-1.364E-12	-2.941E-12	-1.23E-10	0	-2.034E-11	-7.406E-13	0595-1	0
0595	0.375	@SLU_A1	Combination	Min	-1.364E-12	-2.941E-12	-1.23E-10	0	-2.668E-11	-5.152E-13	0595-1	0.375
0595	0	@SLU_A2	Combination	Max	1.182E-12	2.941E-12	1.23E-10	0	2.034E-11	7.406E-13	0595-1	0
0595	0.375	@SLU_A2	Combination	Max	1.182E-12	2.941E-12	1.23E-10	0	2.668E-11	5.152E-13	0595-1	0.375
0595	0	@SLU_A2	Combination	Min	-1.182E-12	-2.941E-12	-1.23E-10	0	-2.034E-11	-7.406E-13	0595-1	0
0595	0.375	@SLU_A2	Combination	Min	-1.182E-12	-2.941E-12	-1.23E-10	0	-2.668E-11	-5.152E-13	0595-1	0.375
0595	0	@SLU_EQU	Combination	Max	1.364E-12	2.941E-12	1.23E-10	0	2.034E-11	7.406E-13	0595-1	0
0595	0.375	@SLU_EQU	Combination	Max	1.364E-12	2.941E-12	1.23E-10	0	2.668E-11	5.152E-13	0595-1	0.375
0595	0	@SLU_EQU	Combination	Min	-1.364E-12	-2.941E-12	-1.23E-10	0	-2.034E-11	-7.406E-13	0595-1	0
0595	0.375	@SLU_EQU	Combination	Min	-1.364E-12	-2.941E-12	-1.23E-10	0	-2.668E-11	-5.152E-13	0595-1	0.375
0595	0	@SLE_R	Combination	Max	9.095E-13	1.317E-12	5.555E-11	0	9.107E-12	3.613E-13	0595-1	0
0595	0.375	@SLE_R	Combination	Max	9.095E-13	1.317E-12	5.555E-11	0	1.263E-11	2.642E-13	0595-1	0.375
0595	0	@SLE_R	Combination	Min	-9.095E-13	-1.317E-12	-5.555E-11	0	-9.107E-12	-3.613E-13	0595-1	0
0595	0.375	@SLE_R	Combination	Min	-9.095E-13	-1.317E-12	-5.555E-11	0	-1.492E-11	-2.642E-13	0595-1	0.375
0595	0	@SLE_F	Combination	Max	5.457E-13	1.251E-13	2.547E-11	0	5.448E-13	1.208E-13	0595-1	0
0595	0.375	@SLE_F	Combination	Max	5.457E-13	1.251E-13	2.547E-11	0	2.182E-12	9.095E-14	0595-1	0.375
0595	0	@SLE_F	Combination	Min	-5.457E-13	-1.137E-14	-4.366E-12	0	-1.819E-12	-6.994E-14	0595-1	0
0595	0.375	@SLE_F	Combination	Min	-5.457E-13	-1.137E-14	-4.366E-12	0	-1.137E-11	-8.349E-14	0595-1	0.375
0595	0	@SLE_P	Combination	Max	4.547E-13	1.137E-13	3.638E-12	0	4.538E-13	1.066E-13	0595-1	0
0595	0.375	@SLE_P	Combination	Max	4.547E-13	1.137E-13	3.638E-12	0	1.818E-12	7.816E-14	0595-1	0.375
0595	0	@SLE_P	Combination	Min	-4.547E-13	0	-3.638E-12	0	-4.556E-13	-3.553E-14	0595-1	0
0595	0.375	@SLE_P	Combination	Min	-4.547E-13	0	-3.638E-12	0	-1.82E-12	-4.974E-14	0595-1	0.375
0596	0	@SLU_A1	Combination	Max	8.428E-11	3.816E-13	1.321E-10	1.202E-14	1.56E-11	2.0698	0596-1	0
0596	0.4375	@SLU_A1	Combination	Max	8.428E-11	3.816E-13	1.321E-10	1.202E-14	7.338E-11	2.0698	0596-1	0.4375
0596	0.875	@SLU_A1	Combination	Max	8.428E-11	3.816E-13	1.321E-10	1.202E-14	1.312E-10	2.0698	0596-1	0.875
0596	0	@SLU_A1	Combination	Min	-4.57	-3.816E-13	-1.321E-10	-1.202E-14	-1.56E-11	-3.552E-13	0596-1	0
0596	0.4375	@SLU_A1	Combination	Min	-4.57	-3.816E-13	-1.321E-10	-1.202E-14	-7.338E-11	-5.184E-13	0596-1	0.4375
0596	0.875	@SLU_A1	Combination	Min	-4.57	-3.816E-13	-1.321E-10	-1.202E-14	-1.312E-10	-6.836E-13	0596-1	0.875
0596	0	@SLU_A2	Combination	Max	8.428E-11	3.816E-13	1.321E-10	1.202E-14	1.56E-11	1.7938	0596-1	0
0596	0.4375	@SLU_A2	Combination	Max	8.428E-11	3.816E-13	1.321E-10	1.202E-14	7.338E-11	1.7938	0596-1	0.4375
0596	0.875	@SLU_A2	Combination	Max	8.428E-11	3.816E-13	1.321E-10	1.202E-14	1.312E-10	1.7938	0596-1	0.875
0596	0	@SLU_A2	Combination	Min	-3.96	-3.816E-13	-1.321E-10	-1.202E-14	-1.56E-11	-3.552E-13	0596-1	0
0596	0.4375	@SLU_A2	Combination	Min	-3.96	-3.816E-13	-1.321E-10	-1.202E-14	-7.338E-11	-5.184E-13	0596-1	0.4375
0596	0.875	@SLU_A2	Combination	Min	-3.96	-3.816E-13	-1.321E-10	-1.202E-14	-1.312E-10	-6.836E-13	0596-1	0.875
0596	0	@SLU_EQU	Combination	Max	8.428E-11	3.816E-13	1.321E-10	1.202E-14	1.56E-11	2.0698	0596-1	0
0596	0.4375	@SLU_EQU	Combination	Max	8.428E-11	3.816E-13	1.321E-10	1.202E-14	7.338E-11	2.0698	0596-1	0.4375
0596	0.875	@SLU_EQU	Combination	Max	8.428E-11	3.816E-13	1.321E-10	1.202E-14	1.312E-10	2.0698	0596-1	0.875
0596	0	@SLU_EQU	Combination	Min	-4.57	-3.816E-13	-1.321E-10	-1.202E-14	-1.56E-11	-3.552E-13	0596-1	0
0596	0.4375	@SLU_EQU	Combination	Min	-4.57	-3.816E-13	-1.321E-10	-1.202E-14	-7.338E-11	-5.184E-13	0596-1	0.4375
0596	0.875	@SLU_EQU	Combination	Min	-4.57	-3.816E-13	-1.321E-10	-1.202E-14	-1.312E-10	-6.836E-13	0596-1	0.875
0596	0	@SLE_R	Combination	Max	3.681E-11	1.928E-13	6.465E-11	5.61E-15	7.172E-12	1.3798	0596-1	0
0596	0.4375	@SLE_R	Combination	Max	3.681E-11	1.928E-13	6.465E-11	5.61E-15	3.546E-11	1.3798	0596-1	0.4375
0596	0.875	@SLE_R	Combination	Max	3.681E-11	1.928E-13	6.465E-11	5.61E-15	6.374E-11	1.3798	0596-1	0.875

0596	0	@SLE_R	Combination	Min	-3.046	-1.928E-13	-6.465E-11	-5.61E-15	-7.172E-12	-2.243E-13	0596-1	0
0596	0.4375	@SLE_R	Combination	Min	-3.046	-1.928E-13	-6.465E-11	-5.61E-15	-3.546E-11	-2.895E-13	0596-1	0.4375
0596	0.875	@SLE_R	Combination	Min	-3.046	-1.928E-13	-6.465E-11	-5.61E-15	-6.374E-11	-3.73E-13	0596-1	0.875
0596	0	@SLE_F	Combination	Max	1.364E-12	8.811E-14	3.729E-11	6.875E-16	8.159E-13	0.276	0596-1	0
0596	0.4375	@SLE_F	Combination	Max	1.364E-12	8.811E-14	3.729E-11	6.875E-16	7.495E-12	0.276	0596-1	0.4375
0596	0.875	@SLE_F	Combination	Max	1.364E-12	8.811E-14	3.729E-11	6.875E-16	1.417E-11	0.276	0596-1	0.875
0596	0	@SLE_F	Combination	Min	-0.609	-5.507E-14	-1.527E-11	-1.133E-15	-4.775E-12	-1.499E-13	0596-1	0
0596	0.4375	@SLE_F	Combination	Min	-0.609	-5.507E-14	-1.527E-11	-1.133E-15	-2.109E-11	-1.885E-13	0596-1	0.4375
0596	0.875	@SLE_F	Combination	Min	-0.609	-5.507E-14	-1.527E-11	-1.133E-15	-3.74E-11	-2.27E-13	0596-1	0.875
0596	0	@SLE_P	Combination	Max	6.819E-13	7.816E-14	1.275E-11	5.542E-16	6.794E-13	5.329E-14	0596-1	0
0596	0.4375	@SLE_P	Combination	Max	6.819E-13	7.816E-14	1.275E-11	5.542E-16	6.245E-12	6.262E-14	0596-1	0.4375
0596	0.875	@SLE_P	Combination	Max	6.819E-13	7.816E-14	1.275E-11	5.542E-16	1.181E-11	7.194E-14	0596-1	0.875
0596	0	@SLE_P	Combination	Min	-6.824E-13	-2.132E-14	-1.272E-11	-7.78E-16	-6.848E-13	-1.315E-13	0596-1	0
0596	0.4375	@SLE_P	Combination	Min	-6.824E-13	-2.132E-14	-1.272E-11	-7.78E-16	-6.261E-12	-1.656E-13	0596-1	0.4375
0596	0.875	@SLE_P	Combination	Min	-6.824E-13	-2.132E-14	-1.272E-11	-7.78E-16	-1.184E-11	-1.998E-13	0596-1	0.875
0597	0	@SLU_A1	Combination	Max	3.385E-10	3.375	1.081E-10	0	1.316E-10	2.2385	0597-1	0
0597	0.25	@SLU_A1	Combination	Max	3.385E-10	3.375	1.081E-10	0	1.556E-10	2.1119	0597-1	0.25
0597	0	@SLU_A1	Combination	Min	-4.57	-3.164E-12	-9.593E-11	0	-1.316E-10	-0.4219	0597-1	0
0597	0.25	@SLU_A1	Combination	Min	-4.57	-3.164E-12	-9.593E-11	0	-1.556E-10	-0.9492	0597-1	0.25
0597	0	@SLU_A2	Combination	Max	3.385E-10	2.875	9.593E-11	0	1.316E-10	1.9375	0597-1	0
0597	0.25	@SLU_A2	Combination	Max	3.385E-10	2.875	9.593E-11	0	1.556E-10	1.8297	0597-1	0.25
0597	0	@SLU_A2	Combination	Min	-3.96	-3.164E-12	-9.593E-11	0	-1.316E-10	-0.3594	0597-1	0
0597	0.25	@SLU_A2	Combination	Min	-3.96	-3.164E-12	-9.593E-11	0	-1.556E-10	-0.8086	0597-1	0.25
0597	0	@SLU_EQU	Combination	Max	3.385E-10	3.375	1.081E-10	0	1.316E-10	2.2385	0597-1	0
0597	0.25	@SLU_EQU	Combination	Max	3.385E-10	3.375	1.081E-10	0	1.556E-10	2.1119	0597-1	0.25
0597	0	@SLU_EQU	Combination	Min	-4.57	-3.164E-12	-9.593E-11	0	-1.316E-10	-0.4219	0597-1	0
0597	0.25	@SLU_EQU	Combination	Min	-4.57	-3.164E-12	-9.593E-11	0	-1.556E-10	-0.9492	0597-1	0.25
0597	0	@SLE_R	Combination	Max	1.487E-10	2.5	7.787E-11	0	6.42E-11	1.5048	0597-1	0
0597	0.25	@SLE_R	Combination	Max	1.487E-10	2.5	7.787E-11	0	7.694E-11	1.4111	0597-1	0.25
0597	0	@SLE_R	Combination	Min	-3.046	-1.507E-12	-5.098E-11	0	-6.42E-11	-0.3125	0597-1	0
0597	0.25	@SLE_R	Combination	Min	-3.046	-1.507E-12	-5.098E-11	0	-7.694E-11	-0.7031	0597-1	0.25
0597	0	@SLE_F	Combination	Max	5.457E-12	1	6.003E-11	0	1.472E-11	0.276	0597-1	0
0597	0.25	@SLE_F	Combination	Max	5.457E-12	1	6.003E-11	0	1.963E-11	0.276	0597-1	0.25
0597	0	@SLE_F	Combination	Min	-0.609	-3.865E-13	-1.962E-11	0	-3.683E-11	-0.125	0597-1	0
0597	0.25	@SLE_F	Combination	Min	-0.609	-3.865E-13	-1.962E-11	0	-5.184E-11	-0.2813	0597-1	0.25
0597	0	@SLE_P	Combination	Max	4.092E-12	1.137E-13	1.639E-11	0	1.226E-11	7.105E-14	0597-1	0
0597	0.25	@SLE_P	Combination	Max	4.092E-12	1.137E-13	1.639E-11	0	1.635E-11	1.563E-13	0597-1	0.25
0597	0	@SLE_P	Combination	Min	-4.094E-12	-3.411E-13	-1.635E-11	0	-1.229E-11	-2.416E-13	0597-1	0
0597	0.25	@SLE_P	Combination	Min	-4.094E-12	-3.411E-13	-1.635E-11	0	-1.639E-11	-2.7E-13	0597-1	0.25
0598	0	@SLU_A1	Combination	Max	48.574	91.919	137.117	21.0735	203.4582	74.7756	0598-1	0
0598	0.4375	@SLU_A1	Combination	Max	48.574	91.919	137.117	21.0735	143.4695	112.6411	0598-1	0.4375
0598	0.875	@SLU_A1	Combination	Max	48.574	91.919	137.117	21.0735	83.4809	158.2715	0598-1	0.875
0598	1.3125	@SLU_A1	Combination	Max	48.574	91.919	137.117	21.0735	32.1291	203.9019	0598-1	1.3125
0598	1.75	@SLU_A1	Combination	Max	48.574	91.919	137.117	21.0735	50.5025	250.3007	0598-1	1.75
0598	0	@SLU_A1	Combination	Min	-161.318	-241.544	-137.117	-32.1026	-203.4582	-187.0443	0598-1	0
0598	0.4375	@SLU_A1	Combination	Min	-161.318	-241.544	-137.117	-32.1026	-143.4695	-167.09	0598-1	0.4375
0598	0.875	@SLU_A1	Combination	Min	-161.318	-241.544	-137.117	-32.1026	-83.4809	-147.1356	0598-1	0.875
0598	1.3125	@SLU_A1	Combination	Min	-161.318	-241.544	-137.117	-32.1026	-36.0175	-127.1812	0598-1	1.3125
0598	1.75	@SLU_A1	Combination	Min	-161.318	-241.544	-137.117	-32.1026	-36.4984	-107.9952	0598-1	1.75
0598	0	@SLU_A2	Combination	Max	41.914	77.628	137.117	17.9869	203.4582	63.0013	0598-1	0
0598	0.4375	@SLU_A2	Combination	Max	41.914	77.628	137.117	17.9869	143.4695	95.3069	0598-1	0.4375
0598	0.875	@SLU_A2	Combination	Max	41.914	77.628	137.117	17.9869	83.4809	134.4718	0598-1	0.875
0598	1.3125	@SLU_A2	Combination	Max	41.914	77.628	137.117	17.9869	27.3812	173.6368	0598-1	1.3125
0598	1.75	@SLU_A2	Combination	Max	41.914	77.628	137.117	17.987	40.2625	213.3012	0598-1	1.75
0598	0	@SLU_A2	Combination	Min	-137.388	-205.923	-137.117	-26.8828	-203.4582	-159.7012	0598-1	0
0598	0.4375	@SLU_A2	Combination	Min	-137.388	-205.923	-137.117	-26.8828	-143.4695	-142.6318	0598-1	0.4375
0598	0.875	@SLU_A2	Combination	Min	-137.388	-205.923	-137.117	-26.8828	-83.4809	-125.5623	0598-1	0.875
0598	1.3125	@SLU_A2	Combination	Min	-137.388	-205.923	-137.117	-26.8828	-30.8117	-108.4929	0598-1	1.3125
0598	1.75	@SLU_A2	Combination	Min	-137.388	-205.923	-137.117	-26.8828	-36.4984	-91.9229	0598-1	1.75
0598	0	@SLU_EQU	Combination	Max	48.574	91.919	137.117	21.0735	203.4582	74.7756	0598-1	0
0598	0.4375	@SLU_EQU	Combination	Max	48.574	91.919	137.117	21.0735	143.4695	112.6411	0598-1	0.4375
0598	0.875	@SLU_EQU	Combination	Max	48.574	91.919	137.117	21.0735	83.4809	158.2715	0598-1	0.875
0598	1.3125	@SLU_EQU	Combination	Max	48.574	91.919	137.117	21.0735	32.129	203.9019	0598-1	1.3125
0598	1.75	@SLU_EQU	Combination	Max	48.574	91.919	137.117	21.0735	50.502	250.3007	0598-1	1.75
0598	0	@SLU_EQU	Combination	Min	-161.318	-241.544	-137.117	-32.1027	-203.4582	-187.0443	0598-1	0
0598	0.4375	@SLU_EQU	Combination	Min	-161.318	-241.544	-137.117	-32.1027	-143.4695	-167.0899	0598-1	0.4375
0598	0.875	@SLU_EQU	Combination	Min	-161.318	-241.544	-137.117	-32.1026	-83.4809	-147.1356	0598-1	0.875
0598	1.3125	@SLU_EQU	Combination	Min	-161.318	-241.544	-137.117	-32.1026	-36.0176	-127.1812	0598-1	1.3125
0598	1.75	@SLU_EQU	Combination	Min	-161.318	-241.544	-137.117	-32.1026	-36.4984	-107.9951	0598-1	1.75
0598	0	@SLE_R	Combination	Max	33.302	66.967	64.583	15.4329	95.0595	51.8494	0598-1	0
0598	0.4375	@SLE_R	Combination	Max	33.302	66.967	64.583	15.4329	66.8046	81.6124	0598-1	0.4375
0598	0.875	@SLE_R	Combination	Max	33.302	66.967	64.583	15.4329	38.5498	115.9034	0598-1	0.875
0598	1.3125	@SLE_R	Combination	Max	33.302	66.967	64.583	15.4329	23.7394	150.1943	0598-1	1.3125
0598	1.75	@SLE_R	Combination	Max	33.302	66.967	64.583	15.4329	35.821	184.9975	0598-1	1.75
0598	0	@SLE_R	Combination	Min	-117.759	-178.107	-71.388	-23.4193	-106.1738	-136.7155	0598-1	0
0598	0.4375	@SLE_R	Combination	Min	-117.759	-178.107	-71.388	-23.4193	-78.4905	-122.2908	0598-1	0.4375
0598	0.875	@SLE_R	Combination	Min	-117.759	-178.107	-71.388	-23.4193	-51.6378	-107.8662	0598-1	0.875
0598	1.3125	@SLE_R	Combination	Min	-117.759	-178.107	-71.388	-23.4193	-25.7337	-93.4415	0598-1	1.3125
0598	1.75	@SLE_R	Combination	Min	-117.759	-178.107	-71.388	-23.4193	-23.1321	-79.5291	0598-1	1.75
0598	0	@SLE_F	Combination	Max	21.25	48.829	21.838	10.861	38.0718	33.7589	0598-1	0
0598	0.4375	@SLE_F	Combination	Max	21.25	48.829	21.838	10.861	31.4771	60.0838	0598-1	0.4375
0598	0.875	@SLE_F	Combination	Max	21.25	48.829	21.838	10.861	24.8824	86.4086	0598-1	0.875
0598	1.3125	@SLE_F	Combination	Max	21.25	48.829	21.838	10.861	18.4897	112.7334	0598-1	1.3125
0598	1.75	@SLE_F	Combination	Max	21.25	48.829	21.838	10.861	19.9643	139.0583	0598-1	1.75

0598	0	@SLE_F	Combination	Min	-88.639	-134.235	-19.451	-16.46	-27.7702	-103.9855	0598-1	0
0598	0.4375	@SLE_F	Combination	Min	-88.639	-134.235	-19.451	-16.46	-22.7088	-92.8764	0598-1	0.4375
0598	0.875	@SLE_F	Combination	Min	-88.639	-134.235	-19.451	-16.46	-18.7389	-81.7674	0598-1	0.875
0598	1.3125	@SLE_F	Combination	Min	-88.639	-134.235	-19.451	-16.46	-15.3659	-70.6583	0598-1	1.3125
0598	1.75	@SLE_F	Combination	Min	-88.639	-134.235	-19.451	-16.46	-19.2856	-59.5492	0598-1	1.75
0598	0	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	12.5305	13.7692	0598-1	0
0598	0.4375	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	8.4362	11.0964	0598-1	0.4375
0598	0.875	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	4.342	8.4237	0598-1	0.875
0598	1.3125	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	0.4497	5.7509	0598-1	1.3125
0598	1.75	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	3.8501	3.0781	0598-1	1.75
0598	0	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-12.5396	-13.7692	0598-1	0
0598	0.4375	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-8.4422	-11.0965	0598-1	0.4375
0598	0.875	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-4.3447	-8.4237	0598-1	0.875
0598	1.3125	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-0.4493	-5.751	0598-1	1.3125
0598	1.75	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-3.8465	-3.0782	0598-1	1.75
0599	0	@SLU_A1	Combination	Max	48.574	386.988	137.117	21.0735	50.5025	235.5615	0599-1	0
0599	0.5	@SLU_A1	Combination	Max	48.574	386.988	137.117	21.0735	105.0563	129.3136	0599-1	0.5
0599	1	@SLU_A1	Combination	Max	48.574	386.988	137.117	21.0735	173.6148	33.9594	0599-1	1
0599	0	@SLU_A1	Combination	Min	-161.318	-31.185	-137.117	-32.1026	-36.4984	-85.8864	0599-1	0
0599	0.5	@SLU_A1	Combination	Min	-161.318	-31.185	-137.117	-32.1026	-105.0563	-122.2358	0599-1	0.5
0599	1	@SLU_A1	Combination	Min	-161.318	-31.185	-137.117	-32.1026	-173.6148	-169.4789	0599-1	1
0599	0	@SLU_A2	Combination	Max	41.914	328.983	137.117	17.9869	40.2625	200.7456	0599-1	0
0599	0.5	@SLU_A2	Combination	Max	41.914	328.983	137.117	17.9869	105.0563	110.1568	0599-1	0.5
0599	1	@SLU_A2	Combination	Max	41.914	328.983	137.117	17.9869	173.6148	29.0092	0599-1	1
0599	0	@SLU_A2	Combination	Min	-137.388	-26.836	-137.117	-26.8828	-36.4984	-73.0895	0599-1	0
0599	0.5	@SLU_A2	Combination	Min	-137.388	-26.836	-137.117	-26.8828	-105.0563	-103.5543	0599-1	0.5
0599	1	@SLU_A2	Combination	Min	-137.388	-26.836	-137.117	-26.8828	-173.6148	-143.4604	0599-1	1
0599	0	@SLU_EQU	Combination	Max	48.574	386.988	137.117	21.0735	50.502	235.5615	0599-1	0
0599	0.5	@SLU_EQU	Combination	Max	48.574	386.988	137.117	21.0735	105.0563	129.3136	0599-1	0.5
0599	1	@SLU_EQU	Combination	Max	48.574	386.988	137.117	21.0735	173.6148	33.9594	0599-1	1
0599	0	@SLU_EQU	Combination	Min	-161.318	-31.185	-137.117	-32.1026	-36.4984	-85.8864	0599-1	0
0599	0.5	@SLU_EQU	Combination	Min	-161.318	-31.185	-137.117	-32.1026	-105.0563	-122.2358	0599-1	0.5
0599	1	@SLU_EQU	Combination	Min	-161.318	-31.185	-137.117	-32.1026	-173.6148	-169.4789	0599-1	1
0599	0	@SLE_R	Combination	Max	33.302	285.537	64.583	15.4329	35.821	174.0796	0599-1	0
0599	0.5	@SLE_R	Combination	Max	33.302	285.537	64.583	15.4329	67.6142	95.784	0599-1	0.5
0599	1	@SLE_R	Combination	Max	33.302	285.537	64.583	15.4329	104.9144	24.751	0599-1	1
0599	0	@SLE_R	Combination	Min	-117.759	-21.742	-77.187	-23.4193	-23.1321	-63.1522	0599-1	0
0599	0.5	@SLE_R	Combination	Min	-117.759	-21.742	-77.187	-23.4193	-50.2518	-90.3309	0599-1	0.5
0599	1	@SLE_R	Combination	Min	-117.759	-21.742	-77.187	-23.4193	-82.543	-124.772	0599-1	1
0599	0	@SLE_F	Combination	Max	21.25	212.756	21.838	10.861	19.9643	130.8698	0599-1	0
0599	0.5	@SLE_F	Combination	Max	21.25	212.756	21.838	10.861	28.5957	71.8606	0599-1	0.5
0599	1	@SLE_F	Combination	Max	21.25	212.756	21.838	10.861	39.744	18.9122	0599-1	1
0599	0	@SLE_F	Combination	Min	-88.639	-15.633	-24.883	-16.46	-19.2856	-47.2666	0599-1	0
0599	0.5	@SLE_F	Combination	Min	-88.639	-15.633	-24.883	-16.46	-24.9892	-66.3377	0599-1	0.5
0599	1	@SLE_F	Combination	Min	-88.639	-15.633	-24.883	-16.46	-33.3995	-91.4695	0599-1	1
0599	0	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	3.8501	3.0781	0599-1	0
0599	0.5	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	8.5328	0.0285	0599-1	0.5
0599	1	@SLE_P	Combination	Max	12.053	6.109	9.358	1.3285	13.2156	3.0309	0599-1	1
0599	0	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-3.8465	-3.0782	0599-1	0
0599	0.5	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-8.5257	-0.0286	0599-1	0.5
0599	1	@SLE_P	Combination	Min	-12.053	-6.109	-9.366	-1.3283	-13.2048	-3.0311	0599-1	1
0600	0	@SLU_A1	Combination	Max	73.099	99.841	137.117	21.2988	173.6148	65.438	0600-1	0
0600	0.5	@SLU_A1	Combination	Max	73.099	99.841	137.117	21.2988	105.0563	97.9163	0600-1	0.5
0600	1	@SLU_A1	Combination	Max	73.099	99.841	137.117	21.2988	40.1769	142.5732	0600-1	1
0600	1.5	@SLU_A1	Combination	Max	73.099	99.841	137.117	21.2988	49.1988	190.0128	0600-1	1.5
0600	2	@SLU_A1	Combination	Max	73.099	99.841	137.117	21.2988	100.6205	237.4525	0600-1	2
0600	0	@SLU_A1	Combination	Min	-160.916	-192.376	-137.117	-32.0083	-173.6148	-151.4748	0600-1	0
0600	0.5	@SLU_A1	Combination	Min	-160.916	-192.376	-137.117	-32.0083	-105.0563	-137.7474	0600-1	0.5
0600	1	@SLU_A1	Combination	Min	-160.916	-192.376	-137.117	-32.0083	-52.745	-136.1987	0600-1	1
0600	1.5	@SLU_A1	Combination	Min	-160.916	-192.376	-137.117	-32.0083	-32.0627	-137.4327	0600-1	1.5
0600	2	@SLU_A1	Combination	Min	-160.916	-192.376	-137.117	-32.0083	-100.6205	-138.6668	0600-1	2
0600	0	@SLU_A2	Combination	Max	61.296	83.574	137.117	18.1788	173.6148	54.4451	0600-1	0
0600	0.5	@SLU_A2	Combination	Max	61.296	83.574	137.117	18.1788	105.0563	82.851	0600-1	0.5
0600	1	@SLU_A2	Combination	Max	61.296	83.574	137.117	18.1788	36.4984	121.5333	0600-1	1
0600	1.5	@SLU_A2	Combination	Max	61.296	83.574	137.117	18.1788	38.9511	162.0263	0600-1	1.5
0600	2	@SLU_A2	Combination	Max	61.296	83.574	137.117	18.1788	100.6205	202.5194	0600-1	2
0600	0	@SLU_A2	Combination	Min	-137.398	-164.038	-137.117	-26.7135	-173.6148	-129.1149	0600-1	0
0600	0.5	@SLU_A2	Combination	Min	-137.398	-164.038	-137.117	-26.7135	-105.0563	-117.3412	0600-1	0.5
0600	1	@SLU_A2	Combination	Min	-137.398	-164.038	-137.117	-26.7135	-43.5018	-115.8438	0600-1	1
0600	1.5	@SLU_A2	Combination	Min	-137.398	-164.038	-137.117	-26.7135	-32.0627	-116.1573	0600-1	1.5
0600	2	@SLU_A2	Combination	Min	-137.398	-164.038	-137.117	-26.7135	-100.6205	-116.4707	0600-1	2
0600	0	@SLU_EQU	Combination	Max	73.099	99.841	137.117	21.2988	173.6148	65.438	0600-1	0
0600	0.5	@SLU_EQU	Combination	Max	73.099	99.841	137.117	21.2988	105.0563	97.9163	0600-1	0.5
0600	1	@SLU_EQU	Combination	Max	73.099	99.841	137.117	21.2988	40.1764	142.5732	0600-1	1
0600	1.5	@SLU_EQU	Combination	Max	73.099	99.841	137.117	21.2988	49.1988	190.0128	0600-1	1.5
0600	2	@SLU_EQU	Combination	Max	73.099	99.841	137.117	21.2988	100.6205	237.4525	0600-1	2
0600	0	@SLU_EQU	Combination	Min	-160.916	-192.376	-137.117	-32.0083	-173.6148	-151.4748	0600-1	0
0600	0.5	@SLU_EQU	Combination	Min	-160.916	-192.376	-137.117	-32.0083	-105.0563	-137.7474	0600-1	0.5
0600	1	@SLU_EQU	Combination	Min	-160.916	-192.376	-137.117	-32.0083	-52.7452	-136.1987	0600-1	1
0600	1.5	@SLU_EQU	Combination	Min	-160.916	-192.376	-137.117	-32.0083	-32.0627	-137.4327	0600-1	1.5
0600	2	@SLU_EQU	Combination	Min	-160.916	-192.376	-137.117	-32.0083	-100.6205	-138.6668	0600-1	2
0600	0	@SLE_R	Combination	Max	50.915	72.54	64.583	15.5997	82.543	47.5623	0600-1	0
0600	0.5	@SLE_R	Combination	Max	50.915	72.54	64.583	15.5997	50.2518	72.3213	0600-1	0.5
0600	1	@SLE_R	Combination	Max	50.915	72.54	64.583	15.5997	29.2476	105.1993	0600-1	1

0600	1.5	@SLE_R	Combination	Max	50.915	72.54	64.583	15.5997	35.2385	139.9325	0600-1	1.5
0600	2	@SLE_R	Combination	Max	50.915	72.54	64.583	15.5997	64.8869	174.6658	0600-1	2
0600	0	@SLE_R	Combination	Min	-117.59	-141.686	-76.757	-23.3169	-103.4579	-111.7994	0600-1	0
0600	0.5	@SLE_R	Combination	Min	-117.59	-141.686	-76.757	-23.3169	-69.4541	-102.0313	0600-1	0.5
0600	1	@SLE_R	Combination	Min	-117.59	-141.686	-76.757	-23.3169	-37.3473	-100.3823	0600-1	1
0600	1.5	@SLE_R	Combination	Min	-117.59	-141.686	-76.757	-23.3169	-21.4512	-100.5885	0600-1	1.5
0600	2	@SLE_R	Combination	Min	-117.59	-141.686	-76.757	-23.3169	-46.6226	-100.7947	0600-1	2
0600	0	@SLE_F	Combination	Max	33.876	50.957	23.371	11.0135	38.5669	32.5578	0600-1	0
0600	0.5	@SLE_F	Combination	Max	33.876	50.957	23.371	11.0135	30.7837	52.8474	0600-1	0.5
0600	1	@SLE_F	Combination	Max	33.876	50.957	23.371	11.0135	23.0005	79.1941	0600-1	1
0600	1.5	@SLE_F	Combination	Max	33.876	50.957	23.371	11.0135	19.6207	105.5805	0600-1	1.5
0600	2	@SLE_F	Combination	Max	33.876	50.957	23.371	11.0135	25.5641	131.9669	0600-1	2
0600	0	@SLE_F	Combination	Min	-89.44	-106.896	-23.059	-16.176	-35.3859	-84.1459	0600-1	0
0600	0.5	@SLE_F	Combination	Min	-89.44	-106.896	-23.059	-16.176	-28.2308	-76.4992	0600-1	0.5
0600	1	@SLE_F	Combination	Min	-89.44	-106.896	-23.059	-16.176	-21.0757	-74.9111	0600-1	1
0600	1.5	@SLE_F	Combination	Min	-89.44	-106.896	-23.059	-16.176	-18.3239	-73.3619	0600-1	1.5
0600	2	@SLE_F	Combination	Min	-89.44	-106.896	-23.059	-16.176	-24.8955	-71.8128	0600-1	2
0600	0	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3282	13.2156	3.0309	0600-1	0
0600	0.5	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3282	8.5328	0.0285	0600-1	0.5
0600	1	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3282	3.8501	3.0781	0600-1	1
0600	1.5	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3282	0.8326	6.1327	0600-1	1.5
0600	2	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3282	5.5118	9.1873	0600-1	2
0600	0	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-13.2048	-3.0311	0600-1	0
0600	0.5	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-8.5257	-0.0286	0600-1	0.5
0600	1	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-3.8465	-3.0782	0600-1	1
0600	1.5	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-0.8327	-6.1328	0600-1	1.5
0600	2	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-5.5154	-9.1874	0600-1	2
0601	0	@SLU_A1	Combination	Max	66.648	420.364	137.117	21.2988	100.6205	222.4398	0601-1	0
0601	0.375	@SLU_A1	Combination	Max	66.648	420.364	137.117	21.2988	152.0393	135.585	0601-1	0.375
0601	0.75	@SLU_A1	Combination	Max	66.648	420.364	137.117	21.2988	203.4582	60.286	0601-1	0.75
0601	0	@SLU_A1	Combination	Min	-160.916	-31.977	-137.117	-32.0083	-100.6205	-109.4528	0601-1	0
0601	0.375	@SLU_A1	Combination	Min	-160.916	-31.977	-137.117	-32.0083	-152.0393	-155.9521	0601-1	0.375
0601	0.75	@SLU_A1	Combination	Min	-160.916	-31.977	-137.117	-32.0083	-203.4582	-203.6936	0601-1	0.75
0601	0	@SLU_A2	Combination	Max	57.102	356.612	137.117	18.1788	100.6205	189.48	0601-1	0
0601	0.375	@SLU_A2	Combination	Max	57.102	356.612	137.117	18.1788	152.0393	115.8044	0601-1	0.375
0601	0.75	@SLU_A2	Combination	Max	57.102	356.612	137.117	18.1788	203.4582	51.9667	0601-1	0.75
0601	0	@SLU_A2	Combination	Min	-137.398	-27.511	-137.117	-26.7135	-100.6205	-93.4826	0601-1	0
0601	0.375	@SLU_A2	Combination	Min	-137.398	-27.511	-137.117	-26.7135	-152.0393	-132.7905	0601-1	0.375
0601	0.75	@SLU_A2	Combination	Min	-137.398	-27.511	-137.117	-26.7135	-203.4582	-172.9058	0601-1	0.75
0601	0	@SLU_EQU	Combination	Max	66.648	420.364	137.117	21.2988	100.6205	222.4398	0601-1	0
0601	0.375	@SLU_EQU	Combination	Max	66.648	420.364	137.117	21.2988	152.0393	135.585	0601-1	0.375
0601	0.75	@SLU_EQU	Combination	Max	66.648	420.364	137.117	21.2988	203.4582	60.286	0601-1	0.75
0601	0	@SLU_EQU	Combination	Min	-160.916	-31.977	-137.117	-32.0083	-100.6205	-109.4528	0601-1	0
0601	0.375	@SLU_EQU	Combination	Min	-160.916	-31.977	-137.117	-32.0083	-152.0393	-155.9521	0601-1	0.375
0601	0.75	@SLU_EQU	Combination	Min	-160.916	-31.977	-137.117	-32.0083	-203.4582	-203.6936	0601-1	0.75
0601	0	@SLE_R	Combination	Max	46.614	309.965	64.583	15.5997	64.8869	163.4532	0601-1	0
0601	0.375	@SLE_R	Combination	Max	46.614	309.965	64.583	15.5997	91.4848	98.9029	0601-1	0.375
0601	0.75	@SLE_R	Combination	Max	46.614	309.965	64.583	15.5997	118.0827	41.5965	0601-1	0.75
0601	0	@SLE_R	Combination	Min	-117.59	-22.329	-76.757	-23.3169	-46.6226	-79.8512	0601-1	0
0601	0.375	@SLE_R	Combination	Min	-117.59	-22.329	-76.757	-23.3169	-70.841	-113.8562	0601-1	0.375
0601	0.75	@SLE_R	Combination	Min	-117.59	-22.329	-76.757	-23.3169	-95.0595	-148.6893	0601-1	0.75
0601	0	@SLE_F	Combination	Max	33.876	229.025	17.51	11.0135	25.5641	122.9364	0601-1	0
0601	0.375	@SLE_F	Combination	Max	33.876	229.025	17.51	11.0135	32.0255	75.3818	0601-1	0.375
0601	0.75	@SLE_F	Combination	Max	33.876	229.025	17.51	11.0135	38.4868	27.8273	0601-1	0.75
0601	0	@SLE_F	Combination	Min	-89.44	-16.22	-23.059	-16.176	-24.8955	-60.8063	0601-1	0
0601	0.375	@SLE_F	Combination	Min	-89.44	-16.22	-23.059	-16.176	-29.5183	-85.638	0601-1	0.375
0601	0.75	@SLE_F	Combination	Min	-89.44	-16.22	-23.059	-16.176	-34.1411	-110.4697	0601-1	0.75
0601	0	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3282	5.5118	9.1873	0601-1	0
0601	0.375	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3282	9.0211	11.4782	0601-1	0.375
0601	0.75	@SLE_P	Combination	Max	12.053	6.109	9.365	1.3282	12.5305	13.7692	0601-1	0.75
0601	0	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-5.5154	-9.1874	0601-1	0
0601	0.375	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-9.0275	-11.4783	0601-1	0.375
0601	0.75	@SLE_P	Combination	Min	-12.053	-6.109	-9.358	-1.3286	-12.5395	-13.7692	0601-1	0.75
0602	0	@SLU_A1	Combination	Max	2.957	1.574E-12	1.488E-11	5.623E-14	2.026E-11	2.955E-12	0602-1	0
0602	0.375	@SLU_A1	Combination	Max	2.957	1.574E-12	1.488E-11	5.623E-14	1.706E-11	2.371E-12	0602-1	0.375
0602	0.75	@SLU_A1	Combination	Max	2.957	1.574E-12	1.488E-11	5.623E-14	1.611E-11	1.844E-12	0602-1	0.75
0602	1.125	@SLU_A1	Combination	Max	2.957	1.574E-12	1.488E-11	5.623E-14	1.523E-11	1.395E-12	0602-1	1.125
0602	0	@SLU_A1	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-6.878E-14	-1.808E-11	-2.0698	0602-1	0
0602	0.375	@SLU_A1	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-6.878E-14	-1.706E-11	-2.0698	0602-1	0.375
0602	0.75	@SLU_A1	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-6.878E-14	-1.611E-11	-2.0698	0602-1	0.75
0602	1.125	@SLU_A1	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-6.878E-14	-1.523E-11	-2.0698	0602-1	1.125
0602	0	@SLU_A2	Combination	Max	2.563	1.574E-12	1.278E-11	4.841E-14	1.808E-11	2.955E-12	0602-1	0
0602	0.375	@SLU_A2	Combination	Max	2.563	1.574E-12	1.278E-11	4.841E-14	1.706E-11	2.371E-12	0602-1	0.375
0602	0.75	@SLU_A2	Combination	Max	2.563	1.574E-12	1.278E-11	4.841E-14	1.611E-11	1.844E-12	0602-1	0.75
0602	1.125	@SLU_A2	Combination	Max	2.563	1.574E-12	1.278E-11	4.841E-14	1.523E-11	1.395E-12	0602-1	1.125
0602	0	@SLU_A2	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-5.888E-14	-1.808E-11	-1.7938	0602-1	0
0602	0.375	@SLU_A2	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-5.888E-14	-1.706E-11	-1.7938	0602-1	0.375
0602	0.75	@SLU_A2	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-5.888E-14	-1.611E-11	-1.7938	0602-1	0.75
0602	1.125	@SLU_A2	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-5.888E-14	-1.523E-11	-1.7938	0602-1	1.125
0602	0	@SLU_EQU	Combination	Max	2.957	1.574E-12	1.487E-11	5.625E-14	2.026E-11	2.955E-12	0602-1	0
0602	0.375	@SLU_EQU	Combination	Max	2.957	1.574E-12	1.487E-11	5.625E-14	1.706E-11	2.371E-12	0602-1	0.375
0602	0.75	@SLU_EQU	Combination	Max	2.957	1.574E-12	1.487E-11	5.625E-14	1.611E-11	1.844E-12	0602-1	0.75
0602	1.125	@SLU_EQU	Combination	Max	2.957	1.574E-12	1.487E-11	5.625E-14	1.523E-11	1.395E-12	0602-1	1.125
0602	0	@SLU_EQU	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-6.873E-14	-1.808E-11	-2.0698	0602-1	0

0602	0.375 @SLU_EQU	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-6.873E-14	-1.706E-11	-2.0698	0602-1	0.375
0602	0.75 @SLU_EQU	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-6.873E-14	-1.611E-11	-2.0698	0602-1	0.75
0602	1.125 @SLU_EQU	Combination	Min	-1.277E-10	-1.574E-12	-1.132E-11	-6.873E-14	-1.523E-11	-2.0698	0602-1	1.125
0602	0 @SLE_R	Combination	Max	1.971	7.739E-13	1.046E-11	3.894E-14	1.46E-11	1.332E-12	0602-1	0
0602	0.375 @SLE_R	Combination	Max	1.971	7.739E-13	1.046E-11	3.894E-14	1.075E-11	1.045E-12	0602-1	0.375
0602	0.75 @SLE_R	Combination	Max	1.971	7.739E-13	1.046E-11	3.894E-14	7.685E-12	8.124E-13	0602-1	0.75
0602	1.125 @SLE_R	Combination	Max	1.971	7.739E-13	1.046E-11	3.894E-14	6.77E-12	6.534E-13	0602-1	1.125
0602	0 @SLE_R	Combination	Min	-5.648E-11	-7.739E-13	-6.311E-12	-4.82E-14	-9.599E-12	-1.3798	0602-1	0
0602	0.375 @SLE_R	Combination	Min	-5.648E-11	-7.739E-13	-6.311E-12	-4.82E-14	-8.628E-12	-1.3798	0602-1	0.375
0602	0.75 @SLE_R	Combination	Min	-5.648E-11	-7.739E-13	-6.311E-12	-4.82E-14	-7.685E-12	-1.3798	0602-1	0.75
0602	1.125 @SLE_R	Combination	Min	-5.648E-11	-7.739E-13	-6.311E-12	-4.82E-14	-6.77E-12	-1.3798	0602-1	1.125
0602	0 @SLE_F	Combination	Max	0.394	1.59E-13	7.959E-12	2.712E-14	1.126E-11	8.837E-14	0602-1	0
0602	0.375 @SLE_F	Combination	Max	0.394	1.59E-13	7.959E-12	2.712E-14	8.271E-12	3.325E-14	0602-1	0.375
0602	0.75 @SLE_F	Combination	Max	0.394	1.59E-13	7.959E-12	2.712E-14	5.286E-12	4.352E-14	0602-1	0.75
0602	1.125 @SLE_F	Combination	Max	0.394	1.59E-13	7.959E-12	2.712E-14	2.302E-12	1.743E-13	0602-1	1.125
0602	0 @SLE_F	Combination	Min	-4.316E-12	-3.489E-13	-2.998E-12	-3.534E-14	-3.679E-12	-0.276	0602-1	0
0602	0.375 @SLE_F	Combination	Min	-4.316E-12	-3.489E-13	-2.998E-12	-3.534E-14	-2.555E-12	-0.276	0602-1	0.375
0602	0.75 @SLE_F	Combination	Min	-4.316E-12	-3.489E-13	-2.998E-12	-3.534E-14	-1.431E-12	-0.276	0602-1	0.75
0602	1.125 @SLE_F	Combination	Min	-4.316E-12	-3.489E-13	-2.998E-12	-3.534E-14	-3.067E-13	-0.276	0602-1	1.125
0602	0 @SLE_P	Combination	Max	2.293E-12	1.066E-14	2.505E-12	1.179E-14	3.074E-12	-7.105E-15	0602-1	0
0602	0.375 @SLE_P	Combination	Max	2.293E-12	1.066E-14	2.505E-12	1.179E-14	2.135E-12	-1.11E-14	0602-1	0.375
0602	0.75 @SLE_P	Combination	Max	2.293E-12	1.066E-14	2.505E-12	1.179E-14	1.195E-12	3.819E-14	0602-1	0.75
0602	1.125 @SLE_P	Combination	Max	2.293E-12	1.066E-14	2.505E-12	1.179E-14	2.56E-13	1.568E-13	0602-1	1.125
0602	0 @SLE_P	Combination	Min	-2.254E-12	-3.162E-13	-2.497E-12	-1.219E-14	-3.065E-12	-1.99E-13	0602-1	0
0602	0.375 @SLE_P	Combination	Min	-2.254E-12	-3.162E-13	-2.497E-12	-1.219E-14	-2.129E-12	-8.038E-14	0602-1	0.375
0602	0.75 @SLE_P	Combination	Min	-2.254E-12	-3.162E-13	-2.497E-12	-1.219E-14	-1.192E-12	-1.51E-14	0602-1	0.75
0602	1.125 @SLE_P	Combination	Min	-2.254E-12	-3.162E-13	-2.497E-12	-1.219E-14	-2.556E-13	-1.91E-14	0602-1	1.125
0603	0 @SLU_A1	Combination	Max	0	3.269E-12	1.368E-11	0	1.063E-11	6.734E-13	0603-1	0
0603	0.375 @SLU_A1	Combination	Max	0	3.269E-12	1.368E-11	0	1.097E-11	6.241E-13	0603-1	0.375
0603	0 @SLU_A1	Combination	Min	0	-3.269E-12	-2.838E-11	0	-1.063E-11	-6.734E-13	0603-1	0
0603	0.375 @SLU_A1	Combination	Min	0	-3.269E-12	-2.838E-11	0	-1.097E-11	-6.241E-13	0603-1	0.375
0603	0 @SLU_A2	Combination	Max	0	3.269E-12	1.185E-11	0	1.063E-11	6.734E-13	0603-1	0
0603	0.375 @SLU_A2	Combination	Max	0	3.269E-12	1.185E-11	0	1.097E-11	6.241E-13	0603-1	0.375
0603	0 @SLU_A2	Combination	Min	0	-3.269E-12	-2.437E-11	0	-1.063E-11	-6.734E-13	0603-1	0
0603	0.375 @SLU_A2	Combination	Min	0	-3.269E-12	-2.437E-11	0	-1.097E-11	-6.241E-13	0603-1	0.375
0603	0 @SLU_EQU	Combination	Max	0	3.269E-12	1.368E-11	0	1.063E-11	6.734E-13	0603-1	0
0603	0.375 @SLU_EQU	Combination	Max	0	3.269E-12	1.368E-11	0	1.097E-11	6.241E-13	0603-1	0.375
0603	0 @SLU_EQU	Combination	Min	0	-3.269E-12	-2.838E-11	0	-1.063E-11	-6.734E-13	0603-1	0
0603	0.375 @SLU_EQU	Combination	Min	0	-3.269E-12	-2.838E-11	0	-1.097E-11	-6.241E-13	0603-1	0.375
0603	0 @SLE_R	Combination	Max	0	1.56E-12	9.118E-12	0	5.009E-12	2.915E-13	0603-1	0
0603	0.375 @SLE_R	Combination	Max	0	1.56E-12	9.118E-12	0	5.35E-12	3.265E-13	0603-1	0.375
0603	0 @SLE_R	Combination	Min	0	-1.56E-12	-2.001E-11	0	-5.009E-12	-2.915E-13	0603-1	0
0603	0.375 @SLE_R	Combination	Min	0	-1.56E-12	-2.001E-11	0	-5.35E-12	-3.265E-13	0603-1	0.375
0603	0 @SLE_F	Combination	Max	0	3.297E-13	5.457E-12	0	2.046E-12	7.48E-15	0603-1	0
0603	0.375 @SLE_F	Combination	Max	0	3.297E-13	5.457E-12	0	3.752E-12	1.221E-13	0603-1	0.375
0603	0 @SLE_F	Combination	Min	0	-3.055E-13	-1.546E-11	0	-2.046E-12	7.105E-15	0603-1	0
0603	0.375 @SLE_F	Combination	Min	0	-3.055E-13	-1.546E-11	0	-1.229E-12	-1.165E-13	0603-1	0.375
0603	0 @SLE_P	Combination	Max	0	2.842E-13	4.548E-12	0	6.812E-13	7.105E-15	0603-1	0
0603	0.375 @SLE_P	Combination	Max	0	2.842E-13	4.548E-12	0	1.022E-12	7.105E-14	0603-1	0.375
0603	0 @SLE_P	Combination	Min	0	-1.705E-13	-4.547E-12	0	-6.83E-13	7.105E-15	0603-1	0
0603	0.375 @SLE_P	Combination	Min	0	-1.705E-13	-4.547E-12	0	-1.024E-12	-9.948E-14	0603-1	0.375
0604	0 @SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0604-1	0
0604	0.5 @SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0604-1	0.5
0604	1 @SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0604-1	1
0604	0 @SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0604-1	0
0604	0.5 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0604-1	0.5
0604	1 @SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0604-1	1
0604	0 @SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0604-1	0
0604	0.5 @SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0604-1	0.5
0604	1 @SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0604-1	1
0604	0 @SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0604-1	0
0604	0.5 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0604-1	0.5
0604	1 @SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0604-1	1
0604	0 @SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0604-1	0
0604	0.5 @SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0604-1	0.5
0604	1 @SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0604-1	1
0604	0 @SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0604-1	0
0604	0.5 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0604-1	0.5
0604	1 @SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0604-1	1
0604	0 @SLE_R	Combination	Max	0.000396	0	0	0	0	0	0604-1	0
0604	0.5 @SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0604-1	0.5
0604	1 @SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0604-1	1
0604	0 @SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0604-1	0
0604	0.5 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0604-1	0.5
0604	1 @SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0604-1	1
0604	0 @SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0604-1	0
0604	0.5 @SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0604-1	0.5
0604	1 @SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0604-1	1
0604	0 @SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0604-1	0
0604	0.5 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0604-1	0.5
0604	1 @SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0604-1	1
0604	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0604-1	0
0604	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0604-1	0.5
0604	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0604-1	1

0604	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0604-1	0
0604	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0604-1	0.5
0604	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0604-1	1
0605	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0605-1	0
0605	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0605-1	0.001
0605	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0605-1	0.001
0605	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0605-1	0.5
0605	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0605-1	0.999
0605	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0605-1	0.999
0605	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0605-1	1
0605	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0605-1	0
0605	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0605-1	0.001
0605	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0605-1	0.001
0605	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0605-1	0.5
0605	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0605-1	0.999
0605	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0605-1	0.999
0605	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0605-1	1
0605	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0605-1	0
0605	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0605-1	0.001
0605	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0605-1	0.001
0605	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0605-1	0.5
0605	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0605-1	0.999
0605	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0605-1	0.999
0605	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0605-1	1
0605	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0605-1	0
0605	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0605-1	0.001
0605	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0605-1	0.001
0605	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0605-1	0.5
0605	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0605-1	0.999
0605	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0605-1	0.999
0605	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0605-1	1
0605	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0605-1	0
0605	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0605-1	0.001
0605	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0605-1	0.001
0605	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0605-1	0.5
0605	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0605-1	0.999
0605	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0605-1	0.999
0605	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0605-1	1
0605	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0605-1	0
0605	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0605-1	0.001
0605	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0605-1	0.001
0605	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0605-1	0.5
0605	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0605-1	0.999
0605	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0605-1	0.999
0605	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0605-1	1
0605	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0605-1	0
0605	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0605-1	0.001
0605	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0605-1	0.001
0605	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0605-1	0.5
0605	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0605-1	0.999
0605	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0605-1	0.999
0605	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0605-1	1
0605	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0605-1	0
0605	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0605-1	0.001
0605	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0605-1	0.001
0605	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0605-1	0.5
0605	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0605-1	0.999
0605	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0605-1	0.999
0605	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0605-1	1
0605	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0605-1	0
0605	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0605-1	0.001
0605	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0605-1	0.001
0605	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0605-1	0.5
0605	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0605-1	0.999
0605	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0605-1	0.999
0605	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0605-1	1
0605	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0605-1	0
0605	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0605-1	0.001
0605	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0605-1	0.001
0605	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0605-1	0.5
0605	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0605-1	0.999
0605	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0605-1	0.999
0605	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0605-1	1
0605	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0605-1	0.5
0605	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0605-1	1
0605	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0605-1	0
0605	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0605-1	0.001
0605	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0605-1	0.001
0605	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0605-1	0.5

0605	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0605-1	0.999
0605	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0605-1	0.999
0605	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0605-1	1
0606	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0606-1	0
0606	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0606-1	0.001
0606	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0606-1	0.001
0606	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0606-1	0.5
0606	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0606-1	0.999
0606	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0606-1	0.999
0606	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0606-1	1
0606	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0606-1	0
0606	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0606-1	0.001
0606	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0606-1	0.001
0606	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0606-1	0.5
0606	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0606-1	0.999
0606	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0606-1	0.999
0606	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0606-1	1
0606	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0606-1	0
0606	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0606-1	0.001
0606	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0606-1	0.001
0606	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0606-1	0.5
0606	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0606-1	0.999
0606	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0606-1	0.999
0606	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0606-1	1
0606	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0606-1	0
0606	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0606-1	0.001
0606	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0606-1	0.001
0606	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0606-1	0.5
0606	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0606-1	0.999
0606	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0606-1	0.999
0606	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0606-1	1
0606	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0606-1	0
0606	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0606-1	0.001
0606	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0606-1	0.001
0606	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0606-1	0.5
0606	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0606-1	0.999
0606	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0606-1	0.999
0606	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0606-1	1
0606	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0606-1	0
0606	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0606-1	0.001
0606	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0606-1	0.001
0606	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0606-1	0.5
0606	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0606-1	0.999
0606	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0606-1	0.999
0606	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0606-1	1
0606	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0606-1	0
0606	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0606-1	0.001
0606	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0606-1	0.001
0606	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0606-1	0.5
0606	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0606-1	0.999
0606	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0606-1	0.999
0606	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0606-1	1
0606	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0606-1	0
0606	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0606-1	0.001
0606	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0606-1	0.001
0606	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0606-1	0.5
0606	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0606-1	0.999
0606	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0606-1	0.999
0606	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0606-1	1
0606	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0606-1	0
0606	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0606-1	0.001
0606	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0606-1	0.001
0606	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0606-1	0.5
0606	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0606-1	0.999
0606	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0606-1	0.999
0606	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0606-1	1
0606	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0606-1	0
0606	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0606-1	0.001
0606	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0606-1	0.001
0606	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0606-1	0.5
0606	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0606-1	0.999
0606	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0606-1	0.999
0606	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0606-1	1
0606	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0606-1	0.5
0606	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0606-1	0.999
0606	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0606-1	0.999
0606	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0606-1	1
0606	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0606-1	0
0606	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0606-1	0.001
0606	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0606-1	0.001
0606	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0606-1	0.5

0606	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0606-1	0.999
0606	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0606-1	0.999
0606	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0606-1	1
0607	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0607-1	0
0607	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0607-1	0.001
0607	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0607-1	0.001
0607	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0607-1	0.5
0607	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0607-1	0.999
0607	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0607-1	0.999
0607	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0607-1	1
0607	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0607-1	0
0607	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0607-1	0.001
0607	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0607-1	0.001
0607	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0607-1	0.5
0607	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0607-1	0.999
0607	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0607-1	0.999
0607	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0607-1	1
0607	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0607-1	0
0607	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0607-1	0.001
0607	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0607-1	0.001
0607	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0607-1	0.5
0607	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0607-1	0.999
0607	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0607-1	0.999
0607	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0607-1	1
0607	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0607-1	0
0607	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0607-1	0.001
0607	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0607-1	0.001
0607	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0607-1	0.5
0607	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0607-1	0.999
0607	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0607-1	0.999
0607	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-1.052E-16	0	0607-1	1
0607	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0607-1	0
0607	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0607-1	0.001
0607	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0607-1	0.001
0607	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0607-1	0.5
0607	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0607-1	0.999
0607	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0607-1	0.999
0607	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0607-1	1
0607	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0607-1	0
0607	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0607-1	0.001
0607	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0607-1	0.001
0607	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0607-1	0.5
0607	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0607-1	0.999
0607	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0607-1	0.999
0607	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0607-1	1
0607	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0607-1	0
0607	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0607-1	0.001
0607	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0607-1	0.001
0607	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0607-1	0.5
0607	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0607-1	0.999
0607	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0607-1	0.999
0607	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0607-1	1
0607	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0607-1	0
0607	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0607-1	0.001
0607	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0607-1	0.001
0607	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0607-1	0.5
0607	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0607-1	0.999
0607	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0607-1	0.999
0607	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-8.089E-17	0	0607-1	1
0607	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0607-1	0
0607	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0607-1	0.001
0607	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0607-1	0.001
0607	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0607-1	0.5
0607	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0607-1	0.999
0607	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0607-1	0.999
0607	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0607-1	1
0607	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0607-1	0
0607	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0607-1	0.001
0607	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0607-1	0.001
0607	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0607-1	0.5
0607	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0607-1	0.999
0607	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0607-1	0.999
0607	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.618E-17	0	0607-1	1
0607	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0607-1	0
0607	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0607-1	0.001
0607	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0607-1	0.001
0607	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0607-1	0.5
0607	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0607-1	0.999
0607	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0607-1	0.999
0607	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0607-1	1
0607	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0607-1	0
0607	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0607-1	0.001
0607	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0607-1	0.001
0607	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0607-1	0.5

0607	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0607-1	0.999
0607	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0607-1	0.999
0607	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0607-1	1
0608	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0608-1	0.5
0608	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0608-1	1
0608	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0608-1	0
0608	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0608-1	1
0608	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0608-1	0.5
0608	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0608-1	1
0608	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0608-1	0
0608	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0608-1	1
0608	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0608-1	0
0608	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0608-1	0.5
0608	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0608-1	1
0608	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0608-1	0
0608	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0608-1	0.5
0608	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0608-1	1
0608	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0608-1	0.5
0608	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0608-1	1
0608	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0608-1	0
0608	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0608-1	1
0608	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0608-1	0.5
0608	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0608-1	1
0608	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0608-1	0
0608	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0608-1	1
0608	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0608-1	1
0608	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0608-1	0
0608	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0608-1	0.5
0608	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0608-1	1
0609	0	@SLU_A1	Combination	Max	5.457E-12	4.556E-13	4.749E-11	0	1.176E-11	1.082E-13	0609-1	0
0609	0.375	@SLU_A1	Combination	Max	5.457E-12	4.556E-13	4.749E-11	0	1.074E-11	1.12E-13	0609-1	0.375
0609	0	@SLU_A1	Combination	Min	-5.457E-12	-4.556E-13	-1.37E-11	0	-1.176E-11	-1.082E-13	0609-1	0
0609	0.375	@SLU_A1	Combination	Min	-5.457E-12	-4.556E-13	-1.37E-11	0	-1.862E-11	-1.12E-13	0609-1	0.375
0609	0	@SLU_A2	Combination	Max	4.729E-12	4.556E-13	4.057E-11	0	1.176E-11	1.082E-13	0609-1	0
0609	0.375	@SLU_A2	Combination	Max	4.729E-12	4.556E-13	4.057E-11	0	1.074E-11	1.12E-13	0609-1	0.375
0609	0	@SLU_A2	Combination	Min	-4.729E-12	-4.556E-13	-1.186E-11	0	-1.176E-11	-1.082E-13	0609-1	0
0609	0.375	@SLU_A2	Combination	Min	-4.729E-12	-4.556E-13	-1.186E-11	0	-1.589E-11	-1.12E-13	0609-1	0.375
0609	0	@SLU_EQU	Combination	Max	5.457E-12	4.556E-13	4.748E-11	0	1.176E-11	1.082E-13	0609-1	0
0609	0.375	@SLU_EQU	Combination	Max	5.457E-12	4.556E-13	4.748E-11	0	1.074E-11	1.12E-13	0609-1	0.375
0609	0	@SLU_EQU	Combination	Min	-5.457E-12	-4.556E-13	-1.37E-11	0	-1.176E-11	-1.082E-13	0609-1	0
0609	0.375	@SLU_EQU	Combination	Min	-5.457E-12	-4.556E-13	-1.37E-11	0	-1.862E-11	-1.12E-13	0609-1	0.375
0609	0	@SLE_R	Combination	Max	3.638E-12	1.572E-13	3.457E-11	0	6.145E-12	5.984E-14	0609-1	0
0609	0.375	@SLE_R	Combination	Max	3.638E-12	1.572E-13	3.457E-11	0	5.122E-12	5.718E-14	0609-1	0.375
0609	0	@SLE_R	Combination	Min	-3.638E-12	-1.572E-13	-9.133E-12	0	-6.145E-12	-5.483E-14	0609-1	0
0609	0.375	@SLE_R	Combination	Min	-3.638E-12	-1.572E-13	-9.133E-12	0	-1.369E-11	-5.193E-14	0609-1	0.375
0609	0	@SLE_F	Combination	Max	2.183E-12	2.148E-14	2.638E-11	0	2.184E-12	4.547E-14	0609-1	0
0609	0.375	@SLE_F	Combination	Max	2.183E-12	2.148E-14	2.638E-11	0	9.531E-13	4.547E-14	0609-1	0.375
0609	0	@SLE_F	Combination	Min	-2.183E-12	0	-5.45E-12	0	-3.183E-12	-1.421E-14	0609-1	0
0609	0.375	@SLE_F	Combination	Min	-2.183E-12	0	-5.45E-12	0	-1.035E-11	-1.96E-14	0609-1	0.375
0609	0	@SLE_P	Combination	Max	1.819E-12	0	4.555E-12	0	1.82E-12	4.263E-14	0609-1	0
0609	0.375	@SLE_P	Combination	Max	1.819E-12	0	4.555E-12	0	7.94E-13	4.263E-14	0609-1	0.375
0609	0	@SLE_P	Combination	Min	-1.819E-12	0	-4.54E-12	0	-1.818E-12	1.421E-14	0609-1	0
0609	0.375	@SLE_P	Combination	Min	-1.819E-12	0	-4.54E-12	0	-7.976E-13	1.421E-14	0609-1	0.375
0610	0	@SLU_A1	Combination	Max	8.473E-11	2.712E-13	1.52E-10	1.145E-14	1.154E-11	2.0698	0610-1	0
0610	0.4375	@SLU_A1	Combination	Max	8.473E-11	2.712E-13	1.52E-10	1.145E-14	7.802E-11	2.0698	0610-1	0.4375
0610	0.875	@SLU_A1	Combination	Max	8.473E-11	2.712E-13	1.52E-10	1.145E-14	1.445E-10	2.0698	0610-1	0.875
0610	0	@SLU_A1	Combination	Min	-4.57	-2.764E-13	-1.52E-10	-1.145E-14	-1.154E-11	-2.955E-13	0610-1	0
0610	0.4375	@SLU_A1	Combination	Min	-4.57	-2.764E-13	-1.52E-10	-1.145E-14	-7.802E-11	-4.141E-13	0610-1	0.4375
0610	0.875	@SLU_A1	Combination	Min	-4.57	-2.764E-13	-1.52E-10	-1.145E-14	-1.445E-10	-5.328E-13	0610-1	0.875
0610	0	@SLU_A2	Combination	Max	8.473E-11	2.278E-13	1.52E-10	1.145E-14	1.154E-11	1.7938	0610-1	0
0610	0.4375	@SLU_A2	Combination	Max	8.473E-11	2.278E-13	1.52E-10	1.145E-14	7.802E-11	1.7938	0610-1	0.4375
0610	0.875	@SLU_A2	Combination	Max	8.473E-11	2.278E-13	1.52E-10	1.145E-14	1.445E-10	1.7938	0610-1	0.875
0610	0	@SLU_A2	Combination	Min	-3.96	-2.117E-13	-1.52E-10	-1.145E-14	-1.154E-11	-2.525E-13	0610-1	0
0610	0.4375	@SLU_A2	Combination	Min	-3.96	-2.117E-13	-1.52E-10	-1.145E-14	-7.802E-11	-3.521E-13	0610-1	0.4375
0610	0.875	@SLU_A2	Combination	Min	-3.96	-2.117E-13	-1.52E-10	-1.145E-14	-1.445E-10	-4.518E-13	0610-1	0.875
0610	0	@SLU_EQU	Combination	Max	8.473E-11	2.605E-13	1.52E-10	1.145E-14	1.154E-11	2.0698	0610-1	0
0610	0.4375	@SLU_EQU	Combination	Max	8.473E-11	2.605E-13	1.52E-10	1.145E-14	7.802E-11	2.0698	0610-1	0.4375
0610	0.875	@SLU_EQU	Combination	Max	8.473E-11	2.605E-13	1.52E-10	1.145E-14	1.445E-10	2.0698	0610-1	0.875
0610	0	@SLU_EQU	Combination	Min	-4.57	-2.807E-13	-1.52E-10	-1.145E-14	-1.154E-11	-2.902E-13	0610-1	0
0610	0.4375	@SLU_EQU	Combination	Min	-4.57	-2.807E-13	-1.52E-10	-1.145E-14	-7.802E-11	-4.042E-13	0610-1	0.4375
0610	0.875	@SLU_EQU	Combination	Min	-4.57	-2.807E-13	-1.52E-10	-1.145E-14	-1.445E-10	-5.181E-13	0610-1	0.875
0610	0	@SLE_R	Combination	Max	3.727E-11	1.851E-13	7.33E-11	5.452E-15	5.918E-12	1.3798	0610-1	0
0610	0.4375	@SLE_R	Combination	Max	3.727E-11	1.851E-13	7.33E-11	5.452E-15	3.799E-11	1.3798	0610-1	0.4375
0610	0.875	@SLE_R	Combination	Max	3.727E-11	1.851E-13	7.33E-11	5.452E-15	7.006E-11	1.3798	0610-1	0.875

0610	0	@SLE_R	Combination	Min	-3.046	-1.704E-13	-7.33E-11	-5.452E-15	-7.375E-12	-1.992E-13	0610-1	0
0610	0.4375	@SLE_R	Combination	Min	-3.046	-1.704E-13	-7.33E-11	-5.452E-15	-3.799E-11	-2.801E-13	0610-1	0.4375
0610	0.875	@SLE_R	Combination	Min	-3.046	-1.704E-13	-7.33E-11	-5.452E-15	-7.006E-11	-3.611E-13	0610-1	0.875
0610	0	@SLE_F	Combination	Max	1.819E-12	1.279E-13	3.729E-11	9.531E-16	1.907E-12	0.276	0610-1	0
0610	0.4375	@SLE_F	Combination	Max	1.819E-12	1.279E-13	3.729E-11	9.531E-16	8.586E-12	0.276	0610-1	0.4375
0610	0.875	@SLE_F	Combination	Max	1.819E-12	1.279E-13	3.729E-11	9.531E-16	1.526E-11	0.276	0610-1	0.875
0610	0	@SLE_F	Combination	Min	-0.609	-5.951E-14	-1.527E-11	-1.356E-15	-5.684E-12	-1.279E-13	0610-1	0
0610	0.4375	@SLE_F	Combination	Min	-0.609	-5.951E-14	-1.527E-11	-1.356E-15	-2.063E-11	-1.839E-13	0610-1	0.4375
0610	0.875	@SLE_F	Combination	Min	-0.609	-5.951E-14	-1.527E-11	-1.356E-15	-3.695E-11	-2.398E-13	0610-1	0.875
0610	0	@SLE_P	Combination	Max	1.137E-12	1.137E-13	1.275E-11	7.754E-16	1.589E-12	6.75E-14	0610-1	0
0610	0.4375	@SLE_P	Combination	Max	1.137E-12	1.137E-13	1.275E-11	7.754E-16	7.153E-12	7.994E-14	0610-1	0.4375
0610	0.875	@SLE_P	Combination	Max	1.137E-12	1.137E-13	1.275E-11	7.754E-16	1.272E-11	9.237E-14	0610-1	0.875
0610	0	@SLE_P	Combination	Min	-1.137E-12	-2.842E-14	-1.272E-11	-1.001E-15	-1.594E-12	-1.101E-13	0610-1	0
0610	0.4375	@SLE_P	Combination	Min	-1.137E-12	-2.842E-14	-1.272E-11	-1.001E-15	-7.171E-12	-1.599E-13	0610-1	0.4375
0610	0.875	@SLE_P	Combination	Min	-1.137E-12	-2.842E-14	-1.272E-11	-1.001E-15	-1.275E-11	-2.096E-13	0610-1	0.875
0611	0	@SLU_A1	Combination	Max	6.71E-10	3.375	9.048E-11	3.988E-13	1.626E-10	2.2385	0611-1	0
0611	0.25	@SLU_A1	Combination	Max	6.71E-10	3.375	9.048E-11	3.988E-13	1.454E-10	2.1119	0611-1	0.25
0611	0	@SLU_A1	Combination	Min	-4.57	-5.398E-12	-9.048E-11	-3.988E-13	-1.626E-10	-0.4219	0611-1	0
0611	0.25	@SLU_A1	Combination	Min	-4.57	-5.398E-12	-9.048E-11	-3.988E-13	-1.454E-10	-0.9492	0611-1	0.25
0611	0	@SLU_A2	Combination	Max	6.71E-10	2.875	9.048E-11	3.988E-13	1.626E-10	1.9375	0611-1	0
0611	0.25	@SLU_A2	Combination	Max	6.71E-10	2.875	9.048E-11	3.988E-13	1.454E-10	1.8297	0611-1	0.25
0611	0	@SLU_A2	Combination	Min	-3.96	-5.398E-12	-9.048E-11	-3.988E-13	-1.626E-10	-0.3594	0611-1	0
0611	0.25	@SLU_A2	Combination	Min	-3.96	-5.398E-12	-9.048E-11	-3.988E-13	-1.454E-10	-0.8086	0611-1	0.25
0611	0	@SLU_EQU	Combination	Max	6.71E-10	3.375	9.048E-11	3.988E-13	1.626E-10	2.2385	0611-1	0
0611	0.25	@SLU_EQU	Combination	Max	6.71E-10	3.375	9.048E-11	3.988E-13	1.454E-10	2.1119	0611-1	0.25
0611	0	@SLU_EQU	Combination	Min	-4.57	-5.398E-12	-9.048E-11	-3.988E-13	-1.626E-10	-0.4219	0611-1	0
0611	0.25	@SLU_EQU	Combination	Min	-4.57	-5.398E-12	-9.048E-11	-3.988E-13	-1.454E-10	-0.9492	0611-1	0.25
0611	0	@SLE_R	Combination	Max	2.913E-10	2.5	5.959E-11	1.916E-13	7.831E-11	1.5048	0611-1	0
0611	0.25	@SLE_R	Combination	Max	2.913E-10	2.5	5.959E-11	1.916E-13	7.239E-11	1.4111	0611-1	0.25
0611	0	@SLE_R	Combination	Min	-3.046	-2.43E-12	-4.553E-11	-2.548E-13	-7.831E-11	-0.3125	0611-1	0
0611	0.25	@SLE_R	Combination	Min	-3.046	-2.43E-12	-4.553E-11	-2.548E-13	-7.361E-11	-0.7031	0611-1	0.25
0611	0	@SLE_F	Combination	Max	5.006E-12	1	4.366E-11	3.916E-14	1.607E-11	0.276	0611-1	0
0611	0.25	@SLE_F	Combination	Max	5.006E-12	1	4.366E-11	3.916E-14	1.934E-11	0.276	0611-1	0.25
0611	0	@SLE_F	Combination	Min	-0.609	-7.731E-13	-1.308E-11	-1.884E-13	-4.07E-11	-0.125	0611-1	0
0611	0.25	@SLE_F	Combination	Min	-0.609	-7.731E-13	-1.308E-11	-1.884E-13	-4.889E-11	-0.2813	0611-1	0.25
0611	0	@SLE_P	Combination	Max	2.28E-12	-3.979E-13	1.093E-11	3.276E-14	1.339E-11	3.553E-15	0611-1	0
0611	0.25	@SLE_P	Combination	Max	2.28E-12	-3.979E-13	1.093E-11	3.276E-14	1.611E-11	1.03E-13	0611-1	0.25
0611	0	@SLE_P	Combination	Min	-2.267E-12	-7.39E-13	-1.089E-11	-3.119E-14	-1.344E-11	-3.162E-13	0611-1	0
0611	0.25	@SLE_P	Combination	Min	-2.267E-12	-7.39E-13	-1.089E-11	-3.119E-14	-1.617E-11	-1.315E-13	0611-1	0.25
0612	0	@SLU_A1	Combination	Max	108.168	100.926	153.449	21.4469	230.2356	90.5302	0612-1	0
0612	0.4375	@SLU_A1	Combination	Max	108.168	100.926	153.449	21.4469	163.1016	120.5119	0612-1	0.4375
0612	0.875	@SLU_A1	Combination	Max	108.168	100.926	153.449	21.4469	95.9678	161.9121	0612-1	0.875
0612	1.3125	@SLU_A1	Combination	Max	108.168	100.926	153.449	21.4469	58.6329	203.3123	0612-1	1.3125
0612	1.75	@SLU_A1	Combination	Max	108.168	100.926	153.449	21.4469	67.9095	245.9072	0612-1	1.75
0612	0	@SLU_A1	Combination	Min	-206.455	-244.276	-153.449	-32.6116	-230.2356	-192.0408	0612-1	0
0612	0.4375	@SLU_A1	Combination	Min	-206.455	-244.276	-153.449	-32.6116	-163.1016	-170.8136	0612-1	0.4375
0612	0.875	@SLU_A1	Combination	Min	-206.455	-244.276	-153.449	-32.6116	-96.3038	-149.5864	0612-1	0.875
0612	1.3125	@SLU_A1	Combination	Min	-206.455	-244.276	-153.449	-32.6116	-50.6791	-128.3592	0612-1	1.3125
0612	1.75	@SLU_A1	Combination	Min	-206.455	-244.276	-153.449	-32.6116	-38.3031	-108.3266	0612-1	1.75
0612	0	@SLU_A2	Combination	Max	93.551	84.926	153.449	18.3069	230.2356	75.889	0612-1	0
0612	0.4375	@SLU_A2	Combination	Max	93.551	84.926	153.449	18.3069	163.1016	101.5823	0612-1	0.4375
0612	0.875	@SLU_A2	Combination	Max	93.551	84.926	153.449	18.3069	95.9678	137.3078	0612-1	0.875
0612	1.3125	@SLU_A2	Combination	Max	93.551	84.926	153.449	18.3069	50.0476	173.0334	0612-1	1.3125
0612	1.75	@SLU_A2	Combination	Max	93.551	84.926	153.449	18.3069	54.5083	209.5354	0612-1	1.75
0612	0	@SLU_A2	Combination	Min	-176.531	-208.315	-153.449	-27.3143	-230.2356	-164.0482	0612-1	0
0612	0.4375	@SLU_A2	Combination	Min	-176.531	-208.315	-153.449	-27.3143	-163.1016	-145.8661	0612-1	0.4375
0612	0.875	@SLU_A2	Combination	Min	-176.531	-208.315	-153.449	-27.3143	-95.9678	-127.6839	0612-1	0.875
0612	1.3125	@SLU_A2	Combination	Min	-176.531	-208.315	-153.449	-27.3143	-41.8821	-109.5017	0612-1	1.3125
0612	1.75	@SLU_A2	Combination	Min	-176.531	-208.315	-153.449	-27.3143	-38.3031	-92.096	0612-1	1.75
0612	0	@SLU_EQU	Combination	Max	108.168	100.926	153.449	21.4469	230.2356	90.5303	0612-1	0
0612	0.4375	@SLU_EQU	Combination	Max	108.168	100.926	153.449	21.4469	163.1016	120.5119	0612-1	0.4375
0612	0.875	@SLU_EQU	Combination	Max	108.168	100.926	153.449	21.4469	95.9678	161.9121	0612-1	0.875
0612	1.3125	@SLU_EQU	Combination	Max	108.168	100.926	153.449	21.4469	58.6328	203.3123	0612-1	1.3125
0612	1.75	@SLU_EQU	Combination	Max	108.168	100.926	153.449	21.4469	67.909	245.9072	0612-1	1.75
0612	0	@SLU_EQU	Combination	Min	-206.455	-244.276	-153.449	-32.6116	-230.2356	-192.0408	0612-1	0
0612	0.4375	@SLU_EQU	Combination	Min	-206.455	-244.276	-153.449	-32.6116	-163.1016	-170.8136	0612-1	0.4375
0612	0.875	@SLU_EQU	Combination	Min	-206.455	-244.276	-153.449	-32.6116	-96.3035	-149.5864	0612-1	0.875
0612	1.3125	@SLU_EQU	Combination	Min	-206.455	-244.276	-153.449	-32.6116	-50.6791	-128.3591	0612-1	1.3125
0612	1.75	@SLU_EQU	Combination	Min	-206.455	-244.276	-153.449	-32.6116	-38.3031	-108.3266	0612-1	1.75
0612	0	@SLE_R	Combination	Max	73.086	73.151	74.847	15.7	112.8523	62.5118	0612-1	0
0612	0.4375	@SLE_R	Combination	Max	73.086	73.151	74.847	15.7	80.1069	86.9507	0612-1	0.4375
0612	0.875	@SLE_R	Combination	Max	73.086	73.151	74.847	15.7	55.105	118.3213	0612-1	0.875
0612	1.3125	@SLE_R	Combination	Max	73.086	73.151	74.847	15.7	42.9262	149.6918	0612-1	1.3125
0612	1.75	@SLE_R	Combination	Max	73.086	73.151	74.847	15.7	48.6806	181.8588	0612-1	1.75
0612	0	@SLE_R	Combination	Min	-146.895	-179.805	-83.613	-23.7855	-128.3751	-139.9626	0612-1	0
0612	0.4375	@SLE_R	Combination	Min	-146.895	-179.805	-83.613	-23.7855	-96.6609	-124.7376	0612-1	0.4375
0612	0.875	@SLE_R	Combination	Min	-146.895	-179.805	-83.613	-23.7855	-65.9319	-109.5125	0612-1	0.875
0612	1.3125	@SLE_R	Combination	Min	-146.895	-179.805	-83.613	-23.7855	-36.1095	-94.2874	0612-1	1.3125
0612	1.75	@SLE_R	Combination	Min	-146.895	-179.805	-83.613	-23.7855	-27.9267	-79.8588	0612-1	1.75
0612	0	@SLE_F	Combination	Max	41.413	52.723	33.693	11.0576	66.4777	38.7573	0612-1	0
0612	0.4375	@SLE_F	Combination	Max	41.413	52.723	33.693	11.0576	55.404	63.2187	0612-1	0.4375
0612	0.875	@SLE_F	Combination	Max	41.413	52.723	33.693	11.0576	44.3302	87.68	0612-1	0.875
0612	1.3125	@SLE_F	Combination	Max	41.413	52.723	33.693	11.0576	33.2565	112.1414	0612-1	1.3125
0612	1.75	@SLE_F	Combination	Max	41.413	52.723	33.693	11.0576	28.3156	136.625	0612-1	1.75

0612	0	@SLE_F	Combination	Min	-111.48	-135.828	-26.21	-16.7318	-40.2735	-106.8791	0612-1	0
0612	0.4375	@SLE_F	Combination	Min	-111.48	-135.828	-26.21	-16.7318	-32.2101	-95.0312	0612-1	0.4375
0612	0.875	@SLE_F	Combination	Min	-111.48	-135.828	-26.21	-16.7318	-27.6485	-83.1832	0612-1	0.875
0612	1.3125	@SLE_F	Combination	Min	-111.48	-135.828	-26.21	-16.7318	-23.3046	-71.3353	0612-1	1.3125
0612	1.75	@SLE_F	Combination	Min	-111.48	-135.828	-26.21	-16.7318	-24.5083	-59.5095	0612-1	1.75
0612	0	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	23.4823	17.1734	0612-1	0
0612	0.4375	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	16.9187	13.4325	0612-1	0.4375
0612	0.875	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	10.3552	9.6916	0612-1	0.875
0612	1.3125	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	3.7917	5.9507	0612-1	1.3125
0612	1.75	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	2.7756	2.2098	0612-1	1.75
0612	0	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-23.4919	-17.1737	0612-1	0
0612	0.4375	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-16.925	-13.4327	0612-1	0.4375
0612	0.875	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-10.3581	-9.6918	0612-1	0.875
0612	1.3125	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-3.7912	-5.9508	0612-1	1.3125
0612	1.75	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-2.7719	-2.2098	0612-1	1.75
0613	0	@SLU_A1	Combination	Max	108.168	396.127	153.449	21.4469	67.9095	230.3155	0613-1	0
0613	0.5	@SLU_A1	Combination	Max	108.168	396.127	153.449	21.4469	117.8731	128.8031	0613-1	0.5
0613	1	@SLU_A1	Combination	Max	108.168	396.127	153.449	21.4469	191.751	37.0802	0613-1	1
0613	0	@SLU_A1	Combination	Min	-206.455	-36.595	-153.449	-32.6116	-38.3031	-84.9389	0613-1	0
0613	0.5	@SLU_A1	Combination	Min	-206.455	-36.595	-153.449	-32.6116	-115.0266	-128.2592	0613-1	0.5
0613	1	@SLU_A1	Combination	Min	-206.455	-36.595	-153.449	-32.6116	-191.751	-179.5348	0613-1	1
0613	0	@SLU_A2	Combination	Max	93.551	336.393	153.449	18.3069	54.5083	196.2536	0613-1	0
0613	0.5	@SLU_A2	Combination	Max	93.551	336.393	153.449	18.3069	115.0266	109.7762	0613-1	0.5
0613	1	@SLU_A2	Combination	Max	93.551	336.393	153.449	18.3069	191.751	31.8687	0613-1	1
0613	0	@SLU_A2	Combination	Min	-176.531	-31.554	-153.449	-27.3143	-38.3031	-72.1731	0613-1	0
0613	0.5	@SLU_A2	Combination	Min	-176.531	-31.554	-153.449	-27.3143	-115.0266	-108.4336	0613-1	0.5
0613	1	@SLU_A2	Combination	Min	-176.531	-31.554	-153.449	-27.3143	-191.751	-151.5886	0613-1	1
0613	0	@SLU_EQU	Combination	Max	108.168	396.127	153.449	21.4469	67.909	230.3155	0613-1	0
0613	0.5	@SLU_EQU	Combination	Max	108.168	396.127	153.449	21.4469	117.8722	128.8031	0613-1	0.5
0613	1	@SLU_EQU	Combination	Max	108.168	396.127	153.449	21.4469	191.751	37.0802	0613-1	1
0613	0	@SLU_EQU	Combination	Min	-206.455	-36.595	-153.449	-32.6116	-38.3031	-84.9389	0613-1	0
0613	0.5	@SLU_EQU	Combination	Min	-206.455	-36.595	-153.449	-32.6116	-115.0266	-128.2592	0613-1	0.5
0613	1	@SLU_EQU	Combination	Min	-206.455	-36.595	-153.449	-32.6116	-191.751	-179.5348	0613-1	1
0613	0	@SLE_R	Combination	Max	73.086	291.819	74.847	15.7	48.6806	170.3094	0613-1	0
0613	0.5	@SLE_R	Combination	Max	73.086	291.819	74.847	15.7	81.8019	95.1343	0613-1	0.5
0613	1	@SLE_R	Combination	Max	73.086	291.819	74.847	15.7	122.2282	26.0577	0613-1	1
0613	0	@SLE_R	Combination	Min	-146.895	-25.208	-89.463	-23.7855	-27.9267	-62.5346	0613-1	0
0613	0.5	@SLE_R	Combination	Min	-146.895	-25.208	-89.463	-23.7855	-55.5536	-94.4087	0613-1	0.5
0613	1	@SLE_R	Combination	Min	-146.895	-25.208	-89.463	-23.7855	-92.9769	-131.5864	0613-1	1
0613	0	@SLE_F	Combination	Max	41.413	216.724	33.693	11.0576	28.3156	127.9629	0613-1	0
0613	0.5	@SLE_F	Combination	Max	41.413	216.724	33.693	11.0576	37.1108	71.6301	0613-1	0.5
0613	1	@SLE_F	Combination	Max	41.413	216.724	33.693	11.0576	48.3652	19.7168	0613-1	1
0613	0	@SLE_F	Combination	Min	-111.48	-16.657	-29.652	-16.7318	-24.5083	-46.5164	0613-1	0
0613	0.5	@SLE_F	Combination	Min	-111.48	-16.657	-29.652	-16.7318	-35.5361	-68.9132	0613-1	0.5
0613	1	@SLE_F	Combination	Min	-111.48	-16.657	-29.652	-16.7318	-49.3695	-95.7297	0613-1	1
0613	0	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	2.7756	2.2098	0613-1	0
0613	0.5	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	10.2806	2.0656	0613-1	0.5
0613	1	@SLE_P	Combination	Max	31.673	8.551	15.002	1.3992	17.7856	6.3409	0613-1	1
0613	0	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-2.7719	-2.2098	0613-1	0
0613	0.5	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-10.2731	-2.0656	0613-1	0.5
0613	1	@SLE_P	Combination	Min	-31.674	-8.551	-15.01	-1.3989	-17.7742	-6.3409	0613-1	1
0614	0	@SLU_A1	Combination	Max	136.691	107.132	153.449	21.7781	191.751	74.0284	0614-1	0
0614	0.5	@SLU_A1	Combination	Max	136.691	107.132	153.449	21.7781	115.0266	103.0198	0614-1	0.5
0614	1	@SLU_A1	Combination	Max	136.691	107.132	153.449	21.7781	56.7232	140.492	0614-1	1
0614	1.5	@SLU_A1	Combination	Max	136.691	107.132	153.449	21.7781	78.4536	190.2536	0614-1	1.5
0614	2	@SLU_A1	Combination	Max	136.691	107.132	153.449	21.7781	132.1413	240.0152	0614-1	2
0614	0	@SLU_A1	Combination	Min	-204.94	-195.949	-153.449	-32.4938	-191.751	-157.6582	0614-1	0
0614	0.5	@SLU_A1	Combination	Min	-204.94	-195.949	-153.449	-32.4938	-124.1707	-141.722	0614-1	0.5
0614	1	@SLU_A1	Combination	Min	-204.94	-195.949	-153.449	-32.4938	-65.7563	-134.2666	0614-1	1
0614	1.5	@SLU_A1	Combination	Min	-204.94	-195.949	-153.449	-32.4938	-43.2449	-139.1006	0614-1	1.5
0614	2	@SLU_A1	Combination	Min	-204.94	-195.949	-153.449	-32.4938	-115.1488	-143.9346	0614-1	2
0614	0	@SLU_A2	Combination	Max	115.976	89.317	153.449	18.589	191.751	61.1649	0614-1	0
0614	0.5	@SLU_A2	Combination	Max	115.976	89.317	153.449	18.589	115.0266	86.833	0614-1	0.5
0614	1	@SLU_A2	Combination	Max	115.976	89.317	153.449	18.589	48.3934	119.7373	0614-1	1
0614	1.5	@SLU_A2	Combination	Max	115.976	89.317	153.449	18.589	64.0246	162.2408	0614-1	1.5
0614	2	@SLU_A2	Combination	Max	115.976	89.317	153.449	18.589	115.1488	204.7443	0614-1	2
0614	0	@SLU_A2	Combination	Min	-175.986	-167.147	-153.449	-27.1145	-191.751	-134.4705	0614-1	0
0614	0.5	@SLU_A2	Combination	Min	-175.986	-167.147	-153.449	-27.1145	-115.0266	-120.7812	0614-1	0.5
0614	1	@SLU_A2	Combination	Min	-175.986	-167.147	-153.449	-27.1145	-52.6157	-114.3281	0614-1	1
0614	1.5	@SLU_A2	Combination	Min	-175.986	-167.147	-153.449	-27.1145	-38.4254	-117.4742	0614-1	1.5
0614	2	@SLU_A2	Combination	Min	-175.986	-167.147	-153.449	-27.1145	-115.1488	-120.6203	0614-1	2
0614	0	@SLU_EQU	Combination	Max	136.691	107.132	153.449	21.7782	191.751	74.0284	0614-1	0
0614	0.5	@SLU_EQU	Combination	Max	136.691	107.132	153.449	21.7782	115.0266	103.0198	0614-1	0.5
0614	1	@SLU_EQU	Combination	Max	136.691	107.132	153.449	21.7782	56.7227	140.492	0614-1	1
0614	1.5	@SLU_EQU	Combination	Max	136.691	107.132	153.449	21.7782	78.4536	190.2536	0614-1	1.5
0614	2	@SLU_EQU	Combination	Max	136.691	107.132	153.449	21.7782	132.1415	240.0152	0614-1	2
0614	0	@SLU_EQU	Combination	Min	-204.94	-195.949	-153.449	-32.4937	-191.751	-157.6582	0614-1	0
0614	0.5	@SLU_EQU	Combination	Min	-204.94	-195.949	-153.449	-32.4937	-124.1711	-141.722	0614-1	0.5
0614	1	@SLU_EQU	Combination	Min	-204.94	-195.949	-153.449	-32.4937	-65.7565	-134.2666	0614-1	1
0614	1.5	@SLU_EQU	Combination	Min	-204.94	-195.949	-153.449	-32.4937	-43.2449	-139.1006	0614-1	1.5
0614	2	@SLU_EQU	Combination	Min	-204.94	-195.949	-153.449	-32.4937	-115.1488	-143.9346	0614-1	2
0614	0	@SLE_R	Combination	Max	93.527	77.42	74.847	15.9454	92.9769	53.2325	0614-1	0
0614	0.5	@SLE_R	Combination	Max	93.527	77.42	74.847	15.9454	55.5536	75.676	0614-1	0.5
0614	1	@SLE_R	Combination	Max	93.527	77.42	74.847	15.9454	41.6474	103.7735	0614-1	1

0614	1.5	@SLE_R	Combination	Max	93.527	77.42	74.847	15.9454	56.4071	140.0639	0614-1	1.5
0614	2	@SLE_R	Combination	Max	93.527	77.42	74.847	15.9454	91.5792	176.3543	0614-1	2
0614	0	@SLE_R	Combination	Min	-146.339	-144.007	-93.74	-23.6618	-128.146	-115.9384	0614-1	0
0614	0.5	@SLE_R	Combination	Min	-146.339	-144.007	-93.74	-23.6618	-85.6813	-104.7038	0614-1	0.5
0614	1	@SLE_R	Combination	Min	-146.339	-144.007	-93.74	-23.6618	-46.9058	-99.1232	0614-1	1
0614	1.5	@SLE_R	Combination	Min	-146.339	-144.007	-93.74	-23.6618	-31.3178	-101.7354	0614-1	1.5
0614	2	@SLE_R	Combination	Min	-146.339	-144.007	-93.74	-23.6618	-56.7173	-104.3477	0614-1	2
0614	0	@SLE_F	Combination	Max	55.673	53.581	29.539	11.2726	49.1493	35.4967	0614-1	0
0614	0.5	@SLE_F	Combination	Max	55.673	53.581	29.539	11.2726	40.6401	54.5556	0614-1	0.5
0614	1	@SLE_F	Combination	Max	55.673	53.581	29.539	11.2726	32.1308	78.034	0614-1	1
0614	1.5	@SLE_F	Combination	Max	55.673	53.581	29.539	11.2726	36.0706	105.7361	0614-1	1.5
0614	2	@SLE_F	Combination	Max	55.673	53.581	29.539	11.2726	47.0888	133.4704	0614-1	2
0614	0	@SLE_F	Combination	Min	-113.095	-108.98	-33.588	-16.4099	-52.0451	-87.6994	0614-1	0
0614	0.5	@SLE_F	Combination	Min	-113.095	-108.98	-33.588	-16.4099	-39.2981	-78.7699	0614-1	0.5
0614	1	@SLE_F	Combination	Min	-113.095	-108.98	-33.588	-16.4099	-26.551	-74.26	0614-1	1
0614	1.5	@SLE_F	Combination	Min	-113.095	-108.98	-33.588	-16.4099	-26.2529	-73.9738	0614-1	1.5
0614	2	@SLE_F	Combination	Min	-113.095	-108.98	-33.588	-16.4099	-33.0334	-73.7197	0614-1	2
0614	0	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	17.7856	6.3409	0614-1	0
0614	0.5	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	10.2806	2.0656	0614-1	0.5
0614	1	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	2.7756	2.2098	0614-1	1
0614	1.5	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	4.7293	6.4851	0614-1	1.5
0614	2	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	12.2305	10.7604	0614-1	2
0614	0	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3993	-17.7743	-6.3409	0614-1	0
0614	0.5	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3993	-10.2731	-2.0656	0614-1	0.5
0614	1	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3993	-2.7719	-2.2098	0614-1	1
0614	1.5	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3993	-4.7294	-6.4852	0614-1	1.5
0614	2	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3993	-12.2344	-10.7606	0614-1	2
0615	0	@SLU_A1	Combination	Max	130.239	427.87	153.449	21.7781	132.1413	222.4455	0615-1	0
0615	0.375	@SLU_A1	Combination	Max	130.239	427.87	153.449	21.7781	180.6018	138.7762	0615-1	0.375
0615	0.75	@SLU_A1	Combination	Max	130.239	427.87	153.449	21.7781	230.2356	69.9616	0615-1	0.75
0615	0	@SLU_A1	Combination	Min	-204.94	-38.411	-153.449	-32.4938	-115.1488	-113.1048	0615-1	0
0615	0.375	@SLU_A1	Combination	Min	-204.94	-38.411	-153.449	-32.4938	-172.6921	-163.5551	0615-1	0.375
0615	0.75	@SLU_A1	Combination	Min	-204.94	-38.411	-153.449	-32.4938	-230.2356	-214.0054	0615-1	0.75
0615	0	@SLU_A2	Combination	Max	111.783	362.539	153.449	18.589	115.1488	189.7776	0615-1	0
0615	0.375	@SLU_A2	Combination	Max	111.783	362.539	153.449	18.589	172.6921	118.5892	0615-1	0.375
0615	0.75	@SLU_A2	Combination	Max	111.783	362.539	153.449	18.589	230.2356	60.3601	0615-1	0.75
0615	0	@SLU_A2	Combination	Min	-175.986	-33.101	-153.449	-27.1145	-115.1488	-96.5065	0615-1	0
0615	0.375	@SLU_A2	Combination	Min	-175.986	-33.101	-153.449	-27.1145	-172.6921	-138.7539	0615-1	0.375
0615	0.75	@SLU_A2	Combination	Min	-175.986	-33.101	-153.449	-27.1145	-230.2356	-181.0013	0615-1	0.75
0615	0	@SLU_EQU	Combination	Max	130.239	427.87	153.449	21.7782	132.1415	222.4455	0615-1	0
0615	0.375	@SLU_EQU	Combination	Max	130.239	427.87	153.449	21.7782	180.6021	138.7762	0615-1	0.375
0615	0.75	@SLU_EQU	Combination	Max	130.239	427.87	153.449	21.7782	230.2356	69.9616	0615-1	0.75
0615	0	@SLU_EQU	Combination	Min	-204.94	-38.411	-153.449	-32.4937	-115.1488	-113.1048	0615-1	0
0615	0.375	@SLU_EQU	Combination	Min	-204.94	-38.411	-153.449	-32.4937	-172.6921	-163.5551	0615-1	0.375
0615	0.75	@SLU_EQU	Combination	Min	-204.94	-38.411	-153.449	-32.4937	-230.2356	-214.0054	0615-1	0.75
0615	0	@SLE_R	Combination	Max	89.226	315.004	74.847	15.9454	91.5792	163.3397	0615-1	0
0615	0.375	@SLE_R	Combination	Max	89.226	315.004	74.847	15.9454	124.3437	100.9349	0615-1	0.375
0615	0.75	@SLE_R	Combination	Max	89.226	315.004	74.847	15.9454	157.1083	48.007	0615-1	0.75
0615	0	@SLE_R	Combination	Min	-146.339	-26.553	-93.74	-23.6618	-56.7173	-82.2993	0615-1	0
0615	0.375	@SLE_R	Combination	Min	-146.339	-26.553	-93.74	-23.6618	-84.7848	-118.9435	0615-1	0.375
0615	0.75	@SLE_R	Combination	Min	-146.339	-26.553	-93.74	-23.6618	-112.8523	-155.5877	0615-1	0.75
0615	0	@SLE_F	Combination	Max	55.673	231.769	23.383	11.2726	47.0888	123.7094	0615-1	0
0615	0.375	@SLE_F	Combination	Max	55.673	231.769	23.383	11.2726	57.2961	77.2715	0615-1	0.375
0615	0.75	@SLE_F	Combination	Max	55.673	231.769	23.383	11.2726	67.5034	30.8336	0615-1	0.75
0615	0	@SLE_F	Combination	Min	-113.095	-18.002	-33.588	-16.4099	-33.0334	-62.5056	0615-1	0
0615	0.375	@SLE_F	Combination	Min	-113.095	-18.002	-33.588	-16.4099	-39.5268	-88.3072	0615-1	0.375
0615	0.75	@SLE_F	Combination	Min	-113.095	-18.002	-33.588	-16.4099	-46.0202	-114.1087	0615-1	0.75
0615	0	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	12.2305	10.7604	0615-1	0
0615	0.375	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	17.8564	13.9669	0615-1	0.375
0615	0.75	@SLE_P	Combination	Max	31.673	8.551	15.01	1.3989	23.4823	17.1734	0615-1	0.75
0615	0	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3993	-12.2344	-10.7606	0615-1	0
0615	0.375	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3993	-17.8631	-13.9671	0615-1	0.375
0615	0.75	@SLE_P	Combination	Min	-31.674	-8.551	-15.002	-1.3993	-23.4918	-17.1737	0615-1	0.75
0616	0	@SLU_A1	Combination	Max	2.957	5.889E-13	5.588E-11	6.328E-14	7.181E-11	8.734E-13	0616-1	0
0616	0.375	@SLU_A1	Combination	Max	2.957	5.889E-13	5.588E-11	6.328E-14	5.086E-11	6.527E-13	0616-1	0.375
0616	0.75	@SLU_A1	Combination	Max	2.957	5.889E-13	5.588E-11	6.328E-14	2.991E-11	4.322E-13	0616-1	0.75
0616	1.125	@SLU_A1	Combination	Max	2.957	5.889E-13	5.588E-11	6.328E-14	9.129E-12	2.123E-13	0616-1	1.125
0616	0	@SLU_A1	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-7.181E-11	-2.0698	0616-1	0
0616	0.375	@SLU_A1	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-5.086E-11	-2.0698	0616-1	0.375
0616	0.75	@SLU_A1	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-2.991E-11	-2.0698	0616-1	0.75
0616	1.125	@SLU_A1	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-9.129E-12	-2.0698	0616-1	1.125
0616	0	@SLU_A2	Combination	Max	2.563	5.889E-13	5.588E-11	6.328E-14	7.181E-11	8.734E-13	0616-1	0
0616	0.375	@SLU_A2	Combination	Max	2.563	5.889E-13	5.588E-11	6.328E-14	5.086E-11	6.527E-13	0616-1	0.375
0616	0.75	@SLU_A2	Combination	Max	2.563	5.889E-13	5.588E-11	6.328E-14	2.991E-11	4.322E-13	0616-1	0.75
0616	1.125	@SLU_A2	Combination	Max	2.563	5.889E-13	5.588E-11	6.328E-14	9.129E-12	2.123E-13	0616-1	1.125
0616	0	@SLU_A2	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-7.181E-11	-1.7938	0616-1	0
0616	0.375	@SLU_A2	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-5.086E-11	-1.7938	0616-1	0.375
0616	0.75	@SLU_A2	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-2.991E-11	-1.7938	0616-1	0.75
0616	1.125	@SLU_A2	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-9.129E-12	-1.7938	0616-1	1.125
0616	0	@SLU_EQU	Combination	Max	2.957	5.889E-13	5.588E-11	6.328E-14	7.181E-11	8.734E-13	0616-1	0
0616	0.375	@SLU_EQU	Combination	Max	2.957	5.889E-13	5.588E-11	6.328E-14	5.086E-11	6.527E-13	0616-1	0.375
0616	0.75	@SLU_EQU	Combination	Max	2.957	5.889E-13	5.588E-11	6.328E-14	2.991E-11	4.322E-13	0616-1	0.75
0616	1.125	@SLU_EQU	Combination	Max	2.957	5.889E-13	5.588E-11	6.328E-14	9.129E-12	2.123E-13	0616-1	1.125
0616	0	@SLU_EQU	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-7.181E-11	-2.0698	0616-1	0

0616	0.375	@SLU_EQU	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-5.086E-11	-2.0698	0616-1	0.375
0616	0.75	@SLU_EQU	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-2.991E-11	-2.0698	0616-1	0.75
0616	1.125	@SLU_EQU	Combination	Min	-4.365E-11	-5.889E-13	-5.588E-11	-6.328E-14	-9.129E-12	-2.0698	0616-1	1.125
0616	0	@SLE_R	Combination	Max	1.971	3.116E-13	2.778E-11	3.475E-14	3.529E-11	4.637E-13	0616-1	0
0616	0.375	@SLE_R	Combination	Max	1.971	3.116E-13	2.778E-11	3.475E-14	2.487E-11	3.485E-13	0616-1	0.375
0616	0.75	@SLE_R	Combination	Max	1.971	3.116E-13	2.778E-11	3.475E-14	1.446E-11	2.333E-13	0616-1	0.75
0616	1.125	@SLE_R	Combination	Max	1.971	3.116E-13	2.778E-11	3.475E-14	5.068E-12	1.452E-13	0616-1	1.125
0616	0	@SLE_R	Combination	Min	-1.99E-11	-3.073E-13	-2.92E-11	-3.103E-14	-3.529E-11	-1.3798	0616-1	0
0616	0.375	@SLE_R	Combination	Min	-1.99E-11	-3.073E-13	-2.92E-11	-3.103E-14	-2.487E-11	-1.3798	0616-1	0.375
0616	0.75	@SLE_R	Combination	Min	-1.99E-11	-3.073E-13	-2.92E-11	-3.103E-14	-1.446E-11	-1.3798	0616-1	0.75
0616	1.125	@SLE_R	Combination	Min	-1.99E-11	-3.073E-13	-2.92E-11	-3.103E-14	-4.212E-12	-1.3798	0616-1	1.125
0616	0	@SLE_F	Combination	Max	0.394	1.506E-13	7.358E-12	2.407E-14	8.585E-12	2.593E-13	0616-1	0
0616	0.375	@SLE_F	Combination	Max	0.394	1.506E-13	7.358E-12	2.407E-14	5.826E-12	2.045E-13	0616-1	0.375
0616	0.75	@SLE_F	Combination	Max	0.394	1.506E-13	7.358E-12	2.407E-14	3.066E-12	1.496E-13	0616-1	0.75
0616	1.125	@SLE_F	Combination	Max	0.394	1.506E-13	7.358E-12	2.407E-14	3.837E-12	9.468E-14	0616-1	1.125
0616	0	@SLE_F	Combination	Min	-5.231E-12	-1.186E-13	-2.251E-11	-7.479E-15	-2.217E-11	-0.276	0616-1	0
0616	0.375	@SLE_F	Combination	Min	-5.231E-12	-1.186E-13	-2.251E-11	-7.479E-15	-1.577E-11	-0.276	0616-1	0.375
0616	0.75	@SLE_F	Combination	Min	-5.231E-12	-1.186E-13	-2.251E-11	-7.479E-15	-9.379E-12	-0.276	0616-1	0.75
0616	1.125	@SLE_F	Combination	Min	-5.231E-12	-1.186E-13	-2.251E-11	-7.479E-15	-3.155E-12	-0.276	0616-1	1.125
0616	0	@SLE_P	Combination	Max	1.828E-12	1.279E-13	6.131E-12	6.199E-15	7.153E-12	2.292E-13	0616-1	0
0616	0.375	@SLE_P	Combination	Max	1.828E-12	1.279E-13	6.131E-12	6.199E-15	4.854E-12	1.812E-13	0616-1	0.375
0616	0.75	@SLE_P	Combination	Max	1.828E-12	1.279E-13	6.131E-12	6.199E-15	2.555E-12	1.332E-13	0616-1	0.75
0616	1.125	@SLE_P	Combination	Max	1.828E-12	1.279E-13	6.131E-12	6.199E-15	4.264E-13	8.527E-14	0616-1	1.125
0616	0	@SLE_P	Combination	Min	-1.81E-12	-5.684E-14	-6.148E-12	-6.235E-15	-7.172E-12	-7.283E-14	0616-1	0
0616	0.375	@SLE_P	Combination	Min	-1.81E-12	-5.684E-14	-6.148E-12	-6.235E-15	-4.866E-12	-5.151E-14	0616-1	0.375
0616	0.75	@SLE_P	Combination	Min	-1.81E-12	-5.684E-14	-6.148E-12	-6.235E-15	-2.561E-12	-3.02E-14	0616-1	0.75
0616	1.125	@SLE_P	Combination	Min	-1.81E-12	-5.684E-14	-6.148E-12	-6.235E-15	-4.263E-13	-8.882E-15	0616-1	1.125
0617	0	@SLU_A1	Combination	Max	0	8.064E-13	4.16E-11	0	1.108E-11	8.886E-14	0617-1	0
0617	0.375	@SLU_A1	Combination	Max	0	8.064E-13	4.16E-11	0	6.337E-12	4.05E-13	0617-1	0.375
0617	0	@SLU_A1	Combination	Min	0	-8.981E-13	-4.16E-11	0	-1.108E-11	-8.242E-14	0617-1	0
0617	0.375	@SLU_A1	Combination	Min	0	-8.981E-13	-4.16E-11	0	-7.777E-12	-2.919E-13	0617-1	0.375
0617	0	@SLU_A2	Combination	Max	0	8.064E-13	4.16E-11	0	1.108E-11	8.242E-14	0617-1	0
0617	0.375	@SLU_A2	Combination	Max	0	8.064E-13	4.16E-11	0	6.337E-12	3.112E-13	0617-1	0.375
0617	0	@SLU_A2	Combination	Min	0	-8.064E-13	-4.16E-11	0	-1.108E-11	-8.242E-14	0617-1	0
0617	0.375	@SLU_A2	Combination	Min	0	-8.064E-13	-4.16E-11	0	-6.686E-12	-2.492E-13	0617-1	0.375
0617	0	@SLU_EQU	Combination	Max	0	8.064E-13	4.16E-11	0	1.108E-11	8.886E-14	0617-1	0
0617	0.375	@SLU_EQU	Combination	Max	0	8.064E-13	4.16E-11	0	6.337E-12	4.071E-13	0617-1	0.375
0617	0	@SLU_EQU	Combination	Min	0	-9.038E-13	-4.16E-11	0	-1.108E-11	-8.242E-14	0617-1	0
0617	0.375	@SLU_EQU	Combination	Min	0	-9.038E-13	-4.16E-11	0	-7.777E-12	-2.865E-13	0617-1	0.375
0617	0	@SLE_R	Combination	Max	0	5.331E-13	1.912E-11	0	5.463E-12	5.951E-14	0617-1	0
0617	0.375	@SLE_R	Combination	Max	0	5.331E-13	1.912E-11	0	4.1E-12	2.629E-13	0617-1	0.375
0617	0	@SLE_R	Combination	Min	0	-5.798E-13	-1.912E-11	0	-5.463E-12	-3.704E-14	0617-1	0
0617	0.375	@SLE_R	Combination	Min	0	-5.798E-13	-1.912E-11	0	-5.458E-12	-1.972E-13	0617-1	0.375
0617	0	@SLE_F	Combination	Max	0	3.297E-13	2.176E-12	0	1.361E-12	1.137E-14	0617-1	0
0617	0.375	@SLE_F	Combination	Max	0	3.297E-13	2.176E-12	0	2.728E-12	9.237E-14	0617-1	0.375
0617	0	@SLE_F	Combination	Min	0	-2.16E-13	-1.273E-11	0	-3.865E-12	0	0617-1	0
0617	0.375	@SLE_F	Combination	Min	0	-2.16E-13	-1.273E-11	0	-4.093E-12	-1.236E-13	0617-1	0.375
0617	0	@SLE_P	Combination	Max	0	2.842E-13	1.812E-12	0	1.133E-12	0	0617-1	0
0617	0.375	@SLE_P	Combination	Max	0	2.842E-13	1.812E-12	0	1.363E-12	6.395E-14	0617-1	0.375
0617	0	@SLE_P	Combination	Min	0	-1.705E-13	-1.826E-12	0	-1.14E-12	0	0617-1	0
0617	0.375	@SLE_P	Combination	Min	0	-1.705E-13	-1.826E-12	0	-1.365E-12	-1.066E-13	0617-1	0.375
0618	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.5712	0	0618-1	0.5
0618	1	@SLU_A1	Combination	Max	0.000594	0	2.285	1.0349	0	0	0618-1	1
0618	0	@SLU_A1	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0618-1	0
0618	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0618-1	1
0618	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.495	0	0618-1	0.5
0618	1	@SLU_A2	Combination	Max	0.0005148	0	1.98	0.8969	0	0	0618-1	1
0618	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.98	-0.8969	0	0	0618-1	0
0618	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0618-1	1
0618	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0618-1	0
0618	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.5712	0	0618-1	0.5
0618	1	@SLU_EQU	Combination	Max	0.000594	0	2.285	1.0349	0	0	0618-1	1
0618	0	@SLU_EQU	Combination	Min	-0.000594	0	-2.285	-1.0349	0	0	0618-1	0
0618	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0618-1	0.5
0618	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0618-1	1
0618	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.3808	0	0618-1	0.5
0618	1	@SLE_R	Combination	Max	0.000396	0	1.523	0.6899	0	0	0618-1	1
0618	0	@SLE_R	Combination	Min	-0.000396	0	-1.523	-0.6899	0	0	0618-1	0
0618	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0618-1	1
0618	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0762	0	0618-1	0.5
0618	1	@SLE_F	Combination	Max	0.0002376	0	0.305	0.138	0	0	0618-1	1
0618	0	@SLE_F	Combination	Min	-0.0002376	0	-0.305	-0.138	0	0	0618-1	0
0618	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0618-1	1
0618	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0618-1	1

0618	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0618-1	0
0618	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0618-1	0.5
0618	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0618-1	1
0619	0	@SLU_A1	Combination	Max	0.000594	0	0	0.2109	0	0	0619-1	0
0619	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0619-1	0.001
0619	0.001	@SLU_A1	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0619-1	0.001
0619	0.5	@SLU_A1	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0619-1	0.5
0619	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0619-1	0.999
0619	0.999	@SLU_A1	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0619-1	0.999
0619	1	@SLU_A1	Combination	Max	0.000594	1.688	0	0.2109	0	0	0619-1	1
0619	0	@SLU_A1	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0619-1	0
0619	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0619-1	0.001
0619	0.001	@SLU_A1	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0619-1	0.001
0619	0.5	@SLU_A1	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0619-1	0.5
0619	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0619-1	0.999
0619	0.999	@SLU_A1	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0619-1	0.999
0619	1	@SLU_A1	Combination	Min	-0.000594	0	0	-0.2109	0	0	0619-1	1
0619	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.1797	0	0	0619-1	0
0619	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0619-1	0.001
0619	0.001	@SLU_A2	Combination	Max	0.0005148	0.000002875	0	0.1793	0	0.0014	0619-1	0.001
0619	0.5	@SLU_A2	Combination	Max	0.0005148	0.717	0	0.1793	0	0.0014	0619-1	0.5
0619	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0619-1	0.999
0619	0.999	@SLU_A2	Combination	Max	0.0005148	1.435	0	0.1793	0	0.0014	0619-1	0.999
0619	1	@SLU_A2	Combination	Max	0.0005148	1.438	0	0.1797	0	0	0619-1	1
0619	0	@SLU_A2	Combination	Min	-0.0005148	-1.438	0	-0.1797	0	0	0619-1	0
0619	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0619-1	0.001
0619	0.001	@SLU_A2	Combination	Min	-0.0005148	-1.435	0	-0.1793	0	0	0619-1	0.001
0619	0.5	@SLU_A2	Combination	Min	-0.0005148	-0.717	0	-0.1793	0	0	0619-1	0.5
0619	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0619-1	0.999
0619	0.999	@SLU_A2	Combination	Min	-0.0005148	-0.000002875	0	-0.1793	0	0	0619-1	0.999
0619	1	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.1797	0	0	0619-1	1
0619	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.2109	0	0	0619-1	0
0619	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0619-1	0.001
0619	0.001	@SLU_EQU	Combination	Max	0.000594	0.000003375	0	0.2105	0	0.0017	0619-1	0.001
0619	0.5	@SLU_EQU	Combination	Max	0.000594	0.842	0	0.2105	0	0.0017	0619-1	0.5
0619	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0619-1	0.999
0619	0.999	@SLU_EQU	Combination	Max	0.000594	1.684	0	0.2105	0	0.0017	0619-1	0.999
0619	1	@SLU_EQU	Combination	Max	0.000594	1.688	0	0.2109	0	0	0619-1	1
0619	0	@SLU_EQU	Combination	Min	-0.000594	-1.688	0	-0.2109	0	0	0619-1	0
0619	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0619-1	0.001
0619	0.001	@SLU_EQU	Combination	Min	-0.000594	-1.684	0	-0.2105	0	0	0619-1	0.001
0619	0.5	@SLU_EQU	Combination	Min	-0.000594	-0.842	0	-0.2105	0	0	0619-1	0.5
0619	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0619-1	0.999
0619	0.999	@SLU_EQU	Combination	Min	-0.000594	-0.000003375	0	-0.2105	0	0	0619-1	0.999
0619	1	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.2109	0	0	0619-1	1
0619	0	@SLE_R	Combination	Max	0.000396	0	0	0.1563	0	0	0619-1	0
0619	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0619-1	0.001
0619	0.001	@SLE_R	Combination	Max	0.000396	0.0000025	0	0.1559	0	0.0012	0619-1	0.001
0619	0.5	@SLE_R	Combination	Max	0.000396	0.624	0	0.1559	0	0.0012	0619-1	0.5
0619	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0619-1	0.999
0619	0.999	@SLE_R	Combination	Max	0.000396	1.248	0	0.1559	0	0.0012	0619-1	0.999
0619	1	@SLE_R	Combination	Max	0.000396	1.25	0	0.1563	0	0	0619-1	1
0619	0	@SLE_R	Combination	Min	-0.000396	-1.25	0	-0.1563	0	0	0619-1	0
0619	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0619-1	0.001
0619	0.001	@SLE_R	Combination	Min	-0.000396	-1.248	0	-0.1559	0	0	0619-1	0.001
0619	0.5	@SLE_R	Combination	Min	-0.000396	-0.624	0	-0.1559	0	0	0619-1	0.5
0619	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0619-1	0.999
0619	0.999	@SLE_R	Combination	Min	-0.000396	-0.0000025	0	-0.1559	0	0	0619-1	0.999
0619	1	@SLE_R	Combination	Min	-0.000396	0	0	-0.1563	0	0	0619-1	1
0619	0	@SLE_F	Combination	Max	0.0002376	0	0	0.0625	0	0	0619-1	0
0619	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0619-1	0.001
0619	0.001	@SLE_F	Combination	Max	0.0002376	0.000001	0	0.0624	0	0.0004995	0619-1	0.001
0619	0.5	@SLE_F	Combination	Max	0.0002376	0.25	0	0.0624	0	0.0004995	0619-1	0.5
0619	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0619-1	0.999
0619	0.999	@SLE_F	Combination	Max	0.0002376	0.499	0	0.0624	0	0.0004995	0619-1	0.999
0619	1	@SLE_F	Combination	Max	0.0002376	0.5	0	0.0625	0	0	0619-1	1
0619	0	@SLE_F	Combination	Min	-0.0002376	-0.5	0	-0.0625	0	0	0619-1	0
0619	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0619-1	0.001
0619	0.001	@SLE_F	Combination	Min	-0.0002376	-0.499	0	-0.0624	0	0	0619-1	0.001
0619	0.5	@SLE_F	Combination	Min	-0.0002376	-0.25	0	-0.0624	0	0	0619-1	0.5
0619	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0619-1	0.999
0619	0.999	@SLE_F	Combination	Min	-0.0002376	-0.000001	0	-0.0624	0	0	0619-1	0.999
0619	1	@SLE_F	Combination	Min	-0.0002376	0	0	-0.0625	0	0	0619-1	1
0619	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0619-1	0.5
0619	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0619-1	1
0619	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0619-1	0
0619	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0619-1	0.001
0619	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0619-1	0.001
0619	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0619-1	0.5

0619	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0619-1	0.999
0619	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0619-1	0.999
0619	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0619-1	1
0620	0	@SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0620-1	0
0620	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0620-1	0.001
0620	0.001	@SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0620-1	0.001
0620	0.5	@SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0620-1	0.5
0620	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0620-1	0.999
0620	0.999	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0620-1	0.999
0620	1	@SLU_A1	Combination	Max	0.000594	404.595	0	303.4463	0	0	0620-1	1
0620	0	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0620-1	0
0620	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0620-1	0.001
0620	0.001	@SLU_A1	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0620-1	0.001
0620	0.5	@SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0620-1	0.5
0620	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0620-1	0.999
0620	0.999	@SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0620-1	0.999
0620	1	@SLU_A1	Combination	Min	-7.74	0	0	-303.4463	0	0	0620-1	1
0620	0	@SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0620-1	0
0620	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0620-1	0.001
0620	0.001	@SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0	0.3447	0620-1	0.001
0620	0.5	@SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0	0.3447	0620-1	0.5
0620	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0620-1	0.999
0620	0.999	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0.3447	0620-1	0.999
0620	1	@SLU_A2	Combination	Max	0.0005148	344.655	0	258.4913	0	0	0620-1	1
0620	0	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0620-1	0
0620	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0620-1	0.001
0620	0.001	@SLU_A2	Combination	Min	-0.0005148	-344.655	0	-258.4913	0	0	0620-1	0.001
0620	0.5	@SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0620-1	0.5
0620	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0620-1	0.999
0620	0.999	@SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0620-1	0.999
0620	1	@SLU_A2	Combination	Min	-6.593	0	0	-258.4913	0	0	0620-1	1
0620	0	@SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0620-1	0
0620	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0620-1	0.001
0620	0.001	@SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0	0.4046	0620-1	0.001
0620	0.5	@SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	0	0.4046	0620-1	0.5
0620	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0620-1	0.999
0620	0.999	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0.4046	0620-1	0.999
0620	1	@SLU_EQU	Combination	Max	0.000594	404.595	0	303.4463	0	0	0620-1	1
0620	0	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0620-1	0
0620	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0620-1	0.001
0620	0.001	@SLU_EQU	Combination	Min	-0.000594	-404.595	0	-303.4463	0	0	0620-1	0.001
0620	0.5	@SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0620-1	0.5
0620	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0620-1	0.999
0620	0.999	@SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0620-1	0.999
0620	1	@SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	0	0	0620-1	1
0620	0	@SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0620-1	0
0620	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0620-1	0.001
0620	0.001	@SLE_R	Combination	Max	5.722	0.3	0	224.775	0	0.2997	0620-1	0.001
0620	0.5	@SLE_R	Combination	Max	0.000396	150	0	224.775	0	0.2997	0620-1	0.5
0620	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0620-1	0.999
0620	0.999	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0.2997	0620-1	0.999
0620	1	@SLE_R	Combination	Max	0.000396	299.7	0	224.775	0	0	0620-1	1
0620	0	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0620-1	0
0620	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0620-1	0.001
0620	0.001	@SLE_R	Combination	Min	-0.000396	-299.7	0	-224.775	0	0	0620-1	0.001
0620	0.5	@SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0620-1	0.5
0620	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0620-1	0.999
0620	0.999	@SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0620-1	0.999
0620	1	@SLE_R	Combination	Min	-5.733	0	0	-224.775	0	0	0620-1	1
0620	0	@SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0620-1	0
0620	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0620-1	0.001
0620	0.001	@SLE_F	Combination	Max	4.291	0.225	0	168.5813	0	0.2248	0620-1	0.001
0620	0.5	@SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0	0.2248	0620-1	0.5
0620	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0620-1	0.999
0620	0.999	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0.2248	0620-1	0.999
0620	1	@SLE_F	Combination	Max	0.0002376	224.775	0	168.5813	0	0	0620-1	1
0620	0	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0620-1	0
0620	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0620-1	0.001
0620	0.001	@SLE_F	Combination	Min	-0.0002376	-224.775	0	-168.5813	0	0	0620-1	0.001
0620	0.5	@SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0620-1	0.5
0620	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0620-1	0.999
0620	0.999	@SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0620-1	0.999
0620	1	@SLE_F	Combination	Min	-4.3	0	0	-168.5813	0	0	0620-1	1
0620	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0620-1	0.5
0620	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0620-1	0.999
0620	0.999	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0620-1	0.999
0620	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0620-1	1
0620	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0620-1	0
0620	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0620-1	0.001
0620	0.001	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0620-1	0.001
0620	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0620-1	0.5

0620	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0620-1	0.999
0620	0.999 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0620-1	0.999
0620	1 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0620-1	1
0621	0 @SLU_A1	Combination	Max	7.74	0	0	303.4463	0	0	0621-1	0
0621	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0621-1	0.001
0621	0.001 @SLU_A1	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0621-1	0.001
0621	0.5 @SLU_A1	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0621-1	0.5
0621	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0621-1	0.999
0621	0.999 @SLU_A1	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0621-1	0.999
0621	1 @SLU_A1	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0621-1	1
0621	0 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0621-1	0
0621	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0621-1	0.001
0621	0.001 @SLU_A1	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0621-1	0.001
0621	0.5 @SLU_A1	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0621-1	0.5
0621	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0621-1	0.999
0621	0.999 @SLU_A1	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0621-1	0.999
0621	1 @SLU_A1	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0621-1	1
0621	0 @SLU_A2	Combination	Max	6.593	0	0	258.4913	0	0	0621-1	0
0621	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0621-1	0.001
0621	0.001 @SLU_A2	Combination	Max	6.58	0.345	0	258.4913	0.0035	0.3447	0621-1	0.001
0621	0.5 @SLU_A2	Combination	Max	0.0005148	172.5	0	258.4913	0.8736	0.3447	0621-1	0.5
0621	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0621-1	0.999
0621	0.999 @SLU_A2	Combination	Max	0.0005148	344.655	3.487	261.9438	0.0035	0.3447	0621-1	0.999
0621	1 @SLU_A2	Combination	Max	0.0005148	344.655	3.494	261.9507	0	0	0621-1	1
0621	0 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.494	-261.9507	0	0	0621-1	0
0621	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0621-1	0.001
0621	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.655	-3.487	-261.9438	0	0	0621-1	0.001
0621	0.5 @SLU_A2	Combination	Min	-0.0005148	-172.5	0	-258.4913	0	0	0621-1	0.5
0621	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0621-1	0.999
0621	0.999 @SLU_A2	Combination	Min	-6.58	-0.345	0	-258.4913	0	0	0621-1	0.999
0621	1 @SLU_A2	Combination	Min	-6.593	0	0	-258.4913	-1.052E-16	0	0621-1	1
0621	0 @SLU_EQU	Combination	Max	7.74	0	0	303.4463	0	0	0621-1	0
0621	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0621-1	0.001
0621	0.001 @SLU_EQU	Combination	Max	7.724	0.405	0	303.4463	0.004	0.4046	0621-1	0.001
0621	0.5 @SLU_EQU	Combination	Max	0.000594	202.5	0	303.4463	1.008	0.4046	0621-1	0.5
0621	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0621-1	0.999
0621	0.999 @SLU_EQU	Combination	Max	0.000594	404.595	4.024	308.7578	0.004	0.4046	0621-1	0.999
0621	1 @SLU_EQU	Combination	Max	0.000594	404.595	4.032	308.7685	0	0	0621-1	1
0621	0 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.032	-308.7685	0	0	0621-1	0
0621	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0621-1	0.001
0621	0.001 @SLU_EQU	Combination	Min	-0.000594	-404.595	-4.024	-308.7578	0	0	0621-1	0.001
0621	0.5 @SLU_EQU	Combination	Min	-0.000594	-202.5	0	-303.4463	0	0	0621-1	0.5
0621	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0621-1	0.999
0621	0.999 @SLU_EQU	Combination	Min	-7.724	-0.405	0	-303.4463	0	0	0621-1	0.999
0621	1 @SLU_EQU	Combination	Min	-7.74	0	0	-303.4463	-1.213E-16	0	0621-1	1
0621	0 @SLE_R	Combination	Max	5.733	0	0	224.775	0	0	0621-1	0
0621	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0621-1	0.001
0621	0.001 @SLE_R	Combination	Max	5.722	0.3	0	224.775	0.0027	0.2997	0621-1	0.001
0621	0.5 @SLE_R	Combination	Max	0.000396	150	0	224.775	0.672	0.2997	0621-1	0.5
0621	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0621-1	0.999
0621	0.999 @SLE_R	Combination	Max	0.000396	299.7	2.683	228.3161	0.0027	0.2997	0621-1	0.999
0621	1 @SLE_R	Combination	Max	0.000396	299.7	2.688	228.3232	0	0	0621-1	1
0621	0 @SLE_R	Combination	Min	-0.000396	-299.7	-2.688	-228.3232	0	0	0621-1	0
0621	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0621-1	0.001
0621	0.001 @SLE_R	Combination	Min	-0.000396	-299.7	-2.683	-228.3161	0	0	0621-1	0.001
0621	0.5 @SLE_R	Combination	Min	-0.000396	-150	0	-224.775	0	0	0621-1	0.5
0621	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0621-1	0.999
0621	0.999 @SLE_R	Combination	Min	-5.722	-0.3	0	-224.775	0	0	0621-1	0.999
0621	1 @SLE_R	Combination	Min	-5.733	0	0	-224.775	-8.089E-17	0	0621-1	1
0621	0 @SLE_F	Combination	Max	4.3	0	0	168.5813	0	0	0621-1	0
0621	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0621-1	0.001
0621	0.001 @SLE_F	Combination	Max	4.291	0.225	0	168.5813	0.0005371	0.2248	0621-1	0.001
0621	0.5 @SLE_F	Combination	Max	0.0002376	112.5	0	168.5813	0.1344	0.2248	0621-1	0.5
0621	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0621-1	0.999
0621	0.999 @SLE_F	Combination	Max	0.0002376	224.775	0.537	168.5813	0.0005371	0.2248	0621-1	0.999
0621	1 @SLE_F	Combination	Max	0.0002376	224.775	0.538	168.5813	0	0	0621-1	1
0621	0 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.538	-168.5813	0	0	0621-1	0
0621	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0621-1	0.001
0621	0.001 @SLE_F	Combination	Min	-0.0002376	-224.775	-0.537	-168.5813	0	0	0621-1	0.001
0621	0.5 @SLE_F	Combination	Min	-0.0002376	-112.5	0	-168.5813	0	0	0621-1	0.5
0621	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0621-1	0.999
0621	0.999 @SLE_F	Combination	Min	-4.291	-0.225	0	-168.5813	0	0	0621-1	0.999
0621	1 @SLE_F	Combination	Min	-4.3	0	0	-168.5813	-1.618E-17	0	0621-1	1
0621	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0621-1	0
0621	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0621-1	0.001
0621	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0621-1	0.001
0621	0.5 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0621-1	0.5
0621	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0621-1	0.999
0621	0.999 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0621-1	0.999
0621	1 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0621-1	1
0621	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0621-1	0
0621	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0621-1	0.001
0621	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0621-1	0.001
0621	0.5 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0621-1	0.5

0621	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0621-1	0.999
0621	0.999	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0621-1	0.999
0621	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0621-1	1
0622	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_A1	Combination	Max	0.000594	0	0	0	0.3696	0	0622-1	0.5
0622	1	@SLU_A1	Combination	Max	0.000594	0	1.478	1.0349	0	0	0622-1	1
0622	0	@SLU_A1	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0622-1	0
0622	0.5	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_A1	Combination	Min	-0.000594	0	0	0	0	0	0622-1	1
0622	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_A2	Combination	Max	0.0005148	0	0	0	0.3203	0	0622-1	0.5
0622	1	@SLU_A2	Combination	Max	0.0005148	0	1.281	0.8969	0	0	0622-1	1
0622	0	@SLU_A2	Combination	Min	-0.0005148	0	-1.281	-0.8969	0	0	0622-1	0
0622	0.5	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_A2	Combination	Min	-0.0005148	0	0	0	0	0	0622-1	1
0622	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0622-1	0
0622	0.5	@SLU_EQU	Combination	Max	0.000594	0	0	0	0.3696	0	0622-1	0.5
0622	1	@SLU_EQU	Combination	Max	0.000594	0	1.478	1.0349	0	0	0622-1	1
0622	0	@SLU_EQU	Combination	Min	-0.000594	0	-1.478	-1.0349	0	0	0622-1	0
0622	0.5	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0622-1	0.5
0622	1	@SLU_EQU	Combination	Min	-0.000594	0	0	0	0	0	0622-1	1
0622	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_R	Combination	Max	0.000396	0	0	0	0.2464	0	0622-1	0.5
0622	1	@SLE_R	Combination	Max	0.000396	0	0.986	0.6899	0	0	0622-1	1
0622	0	@SLE_R	Combination	Min	-0.000396	0	-0.986	-0.6899	0	0	0622-1	0
0622	0.5	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_R	Combination	Min	-0.000396	0	0	0	0	0	0622-1	1
0622	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_F	Combination	Max	0.0002376	0	0	0	0.0493	0	0622-1	0.5
0622	1	@SLE_F	Combination	Max	0.0002376	0	0.197	0.138	0	0	0622-1	1
0622	0	@SLE_F	Combination	Min	-0.0002376	0	-0.197	-0.138	0	0	0622-1	0
0622	0.5	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_F	Combination	Min	-0.0002376	0	0	0	0	0	0622-1	1
0622	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0622-1	1
0622	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0622-1	0
0622	0.5	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0622-1	0.5
0622	1	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0622-1	1
0623	0	@SLU_A1	Combination	Max	0	2.168E-13	2.216E-11	0	2.828E-12	2.483E-14	0623-1	0
0623	0.375	@SLU_A1	Combination	Max	0	2.168E-13	2.216E-11	0	6.166E-12	8.57E-14	0623-1	0.375
0623	0	@SLU_A1	Combination	Min	0	-2.204E-13	-2.216E-11	0	-2.828E-12	-2.43E-14	0623-1	0
0623	0.375	@SLU_A1	Combination	Min	0	-2.204E-13	-2.216E-11	0	-6.345E-12	-7.497E-14	0623-1	0.375
0623	0	@SLU_A2	Combination	Max	0	1.878E-13	2.216E-11	0	2.828E-12	2.43E-14	0623-1	0
0623	0.375	@SLU_A2	Combination	Max	0	1.878E-13	2.216E-11	0	6.166E-12	7.006E-14	0623-1	0.375
0623	0	@SLU_A2	Combination	Min	0	-1.909E-13	-2.216E-11	0	-2.828E-12	-2.43E-14	0623-1	0
0623	0.375	@SLU_A2	Combination	Min	0	-1.909E-13	-2.216E-11	0	-6.166E-12	-6.436E-14	0623-1	0.375
0623	0	@SLU_EQU	Combination	Max	0	2.168E-13	2.216E-11	0	2.828E-12	2.519E-14	0623-1	0
0623	0.375	@SLU_EQU	Combination	Max	0	2.168E-13	2.216E-11	0	6.166E-12	8.606E-14	0623-1	0.375
0623	0	@SLU_EQU	Combination	Min	0	-2.204E-13	-2.216E-11	0	-2.828E-12	-2.43E-14	0623-1	0
0623	0.375	@SLU_EQU	Combination	Min	0	-2.204E-13	-2.216E-11	0	-6.345E-12	-7.409E-14	0623-1	0.375
0623	0	@SLE_R	Combination	Max	0	1.448E-13	1.093E-11	0	1.423E-12	1.542E-14	0623-1	0
0623	0.375	@SLE_R	Combination	Max	0	1.448E-13	1.093E-11	0	3.357E-12	5.617E-14	0623-1	0.375
0623	0	@SLE_R	Combination	Min	0	-1.474E-13	-1.093E-11	0	-1.423E-12	-1.256E-14	0623-1	0
0623	0.375	@SLE_R	Combination	Min	0	-1.474E-13	-1.093E-11	0	-4.435E-12	-5.04E-14	0623-1	0.375
0623	0	@SLE_F	Combination	Max	0	8.527E-14	7.731E-12	0	4.097E-13	2.842E-15	0623-1	0
0623	0.375	@SLE_F	Combination	Max	0	8.527E-14	7.731E-12	0	1.432E-12	2.416E-14	0623-1	0.375
0623	0	@SLE_F	Combination	Min	0	-8.527E-14	-2.725E-12	0	-4.088E-13	-7.816E-15	0623-1	0
0623	0.375	@SLE_F	Combination	Min	0	-8.527E-14	-2.725E-12	0	-3.24E-12	-3.126E-14	0623-1	0.375
0623	0	@SLE_P	Combination	Max	0	7.105E-14	2.277E-12	0	3.415E-13	0	0623-1	0
0623	0.375	@SLE_P	Combination	Max	0	7.105E-14	2.277E-12	0	1.193E-12	1.954E-14	0623-1	0.375
0623	0	@SLE_P	Combination	Min	0	-7.105E-14	-2.27E-12	0	-3.406E-13	-7.105E-15	0623-1	0
0623	0.375	@SLE_P	Combination	Min	0	-7.105E-14	-2.27E-12	0	-1.195E-12	-2.665E-14	0623-1	0.375
0624	0	@SLU_A1	Combination	Max	4.208E-11	1.664E-13	3.359E-11	2.639E-15	1.708E-13	1.4488	0624-1	0
0624	0.4375	@SLU_A1	Combination	Max	4.208E-11	1.664E-13	3.359E-11	2.639E-15	1.464E-11	1.4488	0624-1	0.4375
0624	0.875	@SLU_A1	Combination	Max	4.208E-11	1.664E-13	3.359E-11	2.639E-15	2.933E-11	1.4488	0624-1	0.875
0624	0	@SLU_A1	Combination	Min	-3.199	-1.361E-13	-3.359E-11	-2.639E-15	-1.337E-12	-2.955E-14	0624-1	0
0624	0.4375	@SLU_A1	Combination	Min	-3.199	-1.361E-13	-3.359E-11	-2.639E-15	-1.464E-11	-6.068E-14	0624-1	0.4375
0624	0.875	@SLU_A1	Combination	Min	-3.199	-1.361E-13	-3.359E-11	-2.639E-15	-2.933E-11	-1.335E-13	0624-1	0.875
0624	0	@SLU_A2	Combination	Max	4.208E-11	1.363E-13	3.359E-11	2.639E-15	1.48E-13	1.2557	0624-1	0
0624	0.4375	@SLU_A2	Combination	Max	4.208E-11	1.363E-13	3.359E-11	2.639E-15	1.464E-11	1.2557	0624-1	0.4375
0624	0.875	@SLU_A2	Combination	Max	4.208E-11	1.363E-13	3.359E-11	2.639E-15	2.933E-11	1.2557	0624-1	0.875
0624	0	@SLU_A2	Combination	Min	-2.772	-1.361E-13	-3.359E-11	-2.639E-15	-1.139E-12	-2.955E-14	0624-1	0
0624	0.4375	@SLU_A2	Combination	Min	-2.772	-1.361E-13	-3.359E-11	-2.639E-15	-1.464E-11	-4.914E-14	0624-1	0.4375
0624	0.875	@SLU_A2	Combination	Min	-2.772	-1.361E-13	-3.359E-11	-2.639E-15	-2.933E-11	-1.088E-13	0624-1	0.875
0624	0	@SLU_EQU	Combination	Max	4.208E-11	1.548E-13	3.359E-11	2.639E-15	1.708E-13	1.4488	0624-1	0
0624	0.4375	@SLU_EQU	Combination	Max	4.208E-11	1.548E-13	3.359E-11	2.639E-15	1.464E-11	1.4488	0624-1	0.4375
0624	0.875	@SLU_EQU	Combination	Max	4.208E-11	1.548E-13	3.359E-11	2.639E-15	2.933E-11	1.4488	0624-1	0.875
0624	0	@SLU_EQU	Combination	Min	-3.199	-1.361E-13	-3.359E-11	-2.639E-15	-1.337E-12	-2.955E-14	0624-1	0
0624	0.4375	@SLU_EQU	Combination	Min	-3.199	-1.361E-13	-3.359E-11	-2.639E-15	-1.464E-11	-5.562E-14	0624-1	0.4375
0624	0.875	@SLU_EQU	Combination	Min	-3.199	-1.361E-13	-3.359E-11	-2.639E-15	-2.933E-11	-1.234E-13	0624-1	0.875
0624	0	@SLE_R	Combination	Max	1.835E-11	1.157E-13	1.673E-11	1.14E-15	1.139E-13	0.9659	0624-1	0
0624	0.4375	@SLE_R	Combination	Max	1.835E-11	1.157E-13	1.673E-11	1.14E-15	7.263E-12	0.9659	0624-1	0.4375
0624	0.875	@SLE_R	Combination	Max	1.835E-11	1.157E-13	1.673E-11	1.14E-15	1.458E-11	0.9659	0624-1	0.875

0624	0	@SLE_R	Combination	Min	-2.132	-7.799E-14	-1.673E-11	-1.14E-15	-9.825E-13	-1.505E-14	0624-1	0
0624	0.4375	@SLE_R	Combination	Min	-2.132	-7.799E-14	-1.673E-11	-1.14E-15	-7.263E-12	-4.255E-14	0624-1	0.4375
0624	0.875	@SLE_R	Combination	Min	-2.132	-7.799E-14	-1.673E-11	-1.14E-15	-1.458E-11	-9.319E-14	0624-1	0.875
0624	0	@SLE_F	Combination	Max	6.253E-13	8.669E-14	8.527E-12	-8.674E-19	6.844E-14	0.1932	0624-1	0
0624	0.4375	@SLE_F	Combination	Max	6.253E-13	8.669E-14	8.527E-12	-8.674E-19	1.9E-12	0.1932	0624-1	0.4375
0624	0.875	@SLE_F	Combination	Max	6.253E-13	8.669E-14	8.527E-12	-8.674E-19	3.867E-12	0.1932	0624-1	0.875
0624	0	@SLE_F	Combination	Min	-0.426	-1.865E-14	-4.497E-12	-1.174E-16	-7.39E-13	-4.796E-15	0624-1	0
0624	0.4375	@SLE_F	Combination	Min	-0.426	-1.865E-14	-4.497E-12	-1.174E-16	-4.057E-12	-3.313E-14	0624-1	0.4375
0624	0.875	@SLE_F	Combination	Min	-0.426	-1.865E-14	-4.497E-12	-1.174E-16	-7.745E-12	-7.105E-14	0624-1	0.875
0624	0	@SLE_P	Combination	Max	2.842E-13	7.994E-14	3.756E-12	-2.862E-17	5.707E-14	3.997E-15	0624-1	0
0624	0.4375	@SLE_P	Combination	Max	2.842E-13	7.994E-14	3.756E-12	-2.862E-17	1.583E-12	-9.437E-15	0624-1	0.4375
0624	0.875	@SLE_P	Combination	Max	2.842E-13	7.994E-14	3.756E-12	-2.862E-17	3.222E-12	-1.488E-14	0624-1	0.875
0624	0	@SLE_P	Combination	Min	-2.842E-13	1.243E-14	-3.747E-12	-2.862E-17	-5.661E-14	-3.997E-15	0624-1	0
0624	0.4375	@SLE_P	Combination	Min	-2.842E-13	1.243E-14	-3.747E-12	-2.862E-17	-1.586E-12	-3.098E-14	0624-1	0.4375
0624	0.875	@SLE_P	Combination	Min	-2.842E-13	1.243E-14	-3.747E-12	-2.862E-17	-3.23E-12	-6.595E-14	0624-1	0.875
0625	0	@SLU_A1	Combination	Max	8.486E-11	2.362	4.588E-11	1.046E-14	3.799E-11	1.567	0625-1	0
0625	0.25	@SLU_A1	Combination	Max	8.486E-11	2.362	4.588E-11	1.046E-14	3.89E-11	1.4784	0625-1	0.25
0625	0	@SLU_A1	Combination	Min	-3.199	-1.473E-13	-1.091E-11	-1.046E-14	-3.799E-11	-0.2953	0625-1	0
0625	0.25	@SLU_A1	Combination	Min	-3.199	-1.473E-13	-1.091E-11	-1.046E-14	-3.89E-11	-0.6645	0625-1	0.25
0625	0	@SLU_A2	Combination	Max	8.486E-11	2.012	3.917E-11	1.046E-14	3.799E-11	1.3563	0625-1	0
0625	0.25	@SLU_A2	Combination	Max	8.486E-11	2.012	3.917E-11	1.046E-14	3.89E-11	1.2808	0625-1	0.25
0625	0	@SLU_A2	Combination	Min	-2.772	-1.473E-13	-9.455E-12	-1.046E-14	-3.799E-11	-0.2516	0625-1	0
0625	0.25	@SLU_A2	Combination	Min	-2.772	-1.473E-13	-9.455E-12	-1.046E-14	-3.89E-11	-0.566	0625-1	0.25
0625	0	@SLU_EQU	Combination	Max	8.486E-11	2.362	4.588E-11	1.046E-14	3.799E-11	1.567	0625-1	0
0625	0.25	@SLU_EQU	Combination	Max	8.486E-11	2.362	4.588E-11	1.046E-14	3.89E-11	1.4784	0625-1	0.25
0625	0	@SLU_EQU	Combination	Min	-3.199	-1.473E-13	-1.091E-11	-1.046E-14	-3.799E-11	-0.2953	0625-1	0
0625	0.25	@SLU_EQU	Combination	Min	-3.199	-1.473E-13	-1.091E-11	-1.046E-14	-3.89E-11	-0.6645	0625-1	0.25
0625	0	@SLE_R	Combination	Max	3.733E-11	1.75	3.35E-11	4.536E-15	1.833E-11	1.0534	0625-1	0
0625	0.25	@SLE_R	Combination	Max	3.733E-11	1.75	3.35E-11	4.536E-15	1.924E-11	0.9878	0625-1	0.25
0625	0	@SLE_R	Combination	Min	-2.132	-9.876E-14	-7.272E-12	-4.536E-15	-1.833E-11	-0.2187	0625-1	0
0625	0.25	@SLE_R	Combination	Min	-2.132	-9.876E-14	-7.272E-12	-4.536E-15	-1.924E-11	-0.4922	0625-1	0.25
0625	0	@SLE_F	Combination	Max	1.364E-12	0.7	2.547E-11	4.68E-16	3.816E-12	0.1932	0625-1	0
0625	0.25	@SLE_F	Combination	Max	1.364E-12	0.7	2.547E-11	4.68E-16	4.907E-12	0.1932	0625-1	0.25
0625	0	@SLE_F	Combination	Min	-0.426	-6.056E-14	-4.362E-12	1.735E-18	-7.276E-12	-0.0875	0625-1	0
0625	0.25	@SLE_F	Combination	Min	-0.426	-6.056E-14	-4.362E-12	1.735E-18	-1.364E-11	-0.1969	0625-1	0.25
0625	0	@SLE_P	Combination	Max	1.137E-12	1.741E-13	3.642E-12	1.128E-16	3.18E-12	9.992E-15	0625-1	0
0625	0.25	@SLE_P	Combination	Max	1.137E-12	1.741E-13	3.642E-12	1.128E-16	4.088E-12	-3.331E-15	0625-1	0.25
0625	0	@SLE_P	Combination	Min	-1.137E-12	5.329E-14	-3.634E-12	1.128E-16	-3.187E-12	-5.262E-14	0625-1	0
0625	0.25	@SLE_P	Combination	Min	-1.137E-12	5.329E-14	-3.634E-12	1.128E-16	-4.097E-12	-9.615E-14	0625-1	0.25
0626	0	@SLU_A1	Combination	Max	1012.829	211.215	9.959	0.1291	14.181	443.6167	0626-1	0
0626	0.45	@SLU_A1	Combination	Max	1012.829	211.215	9.959	0.1291	9.6998	351.2458	0626-1	0.45
0626	0	@SLU_A1	Combination	Min	-788.925	-151.104	-9.959	-0.1291	-14.181	-305.5216	0626-1	0
0626	0.45	@SLU_A1	Combination	Min	-788.925	-151.104	-9.959	-0.1291	-9.6998	-237.6227	0626-1	0.45
0626	0	@SLU_A2	Combination	Max	862.704	170.326	9.959	0.1291	14.181	362.9051	0626-1	0
0626	0.45	@SLU_A2	Combination	Max	862.704	170.326	9.959	0.1291	9.6998	288.5378	0626-1	0.45
0626	0	@SLU_A2	Combination	Min	-683.125	-130.442	-9.959	-0.1291	-14.181	-264.0986	0626-1	0
0626	0.45	@SLU_A2	Combination	Min	-683.125	-130.442	-9.959	-0.1291	-9.6998	-205.483	0626-1	0.45
0626	0	@SLU_EQU	Combination	Max	1012.829	211.215	9.959	0.1291	14.181	443.6169	0626-1	0
0626	0.45	@SLU_EQU	Combination	Max	1012.829	211.215	9.959	0.1291	9.6998	351.2459	0626-1	0.45
0626	0	@SLU_EQU	Combination	Min	-788.924	-151.104	-9.959	-0.1291	-14.181	-305.5212	0626-1	0
0626	0.45	@SLU_EQU	Combination	Min	-788.924	-151.104	-9.959	-0.1291	-9.6998	-237.6224	0626-1	0.45
0626	0	@SLE_R	Combination	Max	690.756	143.681	4.451	0.0581	6.5644	302.4961	0626-1	0
0626	0.45	@SLE_R	Combination	Max	690.756	143.681	4.451	0.0581	4.7273	239.8218	0626-1	0.45
0626	0	@SLE_R	Combination	Min	-528.995	-103.309	-5.317	-0.0581	-7.3382	-207.114	0626-1	0
0626	0.45	@SLE_R	Combination	Min	-528.995	-103.309	-5.317	-0.0581	-4.9989	-160.6973	0626-1	0.45
0626	0	@SLE_F	Combination	Max	404.65	67.5	3.463	0.0263	5.1676	153.9139	0626-1	0
0626	0.45	@SLE_F	Combination	Max	404.65	67.5	3.463	0.0263	3.7177	125.521	0626-1	0.45
0626	0	@SLE_F	Combination	Min	-299.127	-64.52	-2.521	-0.0407	-3.4235	-120.7198	0626-1	0
0626	0.45	@SLE_F	Combination	Min	-299.127	-64.52	-2.521	-0.0407	-2.3292	-91.7585	0626-1	0.45
0626	0	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.4242	86.3911	0626-1	0
0626	0.45	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.3091	68.9365	0626-1	0.45
0626	0	@SLE_P	Combination	Min	-249.273	-38.789	-0.256	-0.0035	-0.4247	-86.3941	0626-1	0
0626	0.45	@SLE_P	Combination	Min	-249.273	-38.789	-0.256	-0.0035	-0.3095	-68.9389	0626-1	0.45
0627	0	@SLU_A1	Combination	Max	479.1	99.942	28.058	8.3452	40.6934	69.3842	0627-1	0
0627	0.4375	@SLU_A1	Combination	Max	479.1	99.942	28.058	8.3452	28.4182	110.2441	0627-1	0.4375
0627	0.875	@SLU_A1	Combination	Max	479.1	99.942	28.058	8.3452	16.143	151.1041	0627-1	0.875
0627	1.3125	@SLU_A1	Combination	Max	479.1	99.942	28.058	8.3452	10.9254	191.9641	0627-1	1.3125
0627	1.75	@SLU_A1	Combination	Max	479.1	99.942	28.058	8.3452	14.1725	234.0476	0627-1	1.75
0627	0	@SLU_A1	Combination	Min	-573.437	-228.778	-28.058	-12.6533	-40.6934	-168.4062	0627-1	0
0627	0.4375	@SLU_A1	Combination	Min	-573.437	-228.778	-28.058	-12.6533	-28.4182	-153.0573	0627-1	0.4375
0627	0.875	@SLU_A1	Combination	Min	-573.437	-228.778	-28.058	-12.6533	-18.4331	-137.7085	0627-1	0.875
0627	1.3125	@SLU_A1	Combination	Min	-573.437	-228.778	-28.058	-12.6533	-10.7207	-122.3596	0627-1	1.3125
0627	1.75	@SLU_A1	Combination	Min	-573.437	-228.778	-28.058	-12.6533	-10.565	-108.2343	0627-1	1.75
0627	0	@SLU_A2	Combination	Max	414.741	84.071	28.058	7.1235	40.6934	57.5016	0627-1	0
0627	0.4375	@SLU_A2	Combination	Max	414.741	84.071	28.058	7.1235	28.4182	92.7738	0627-1	0.4375
0627	0.875	@SLU_A2	Combination	Max	414.741	84.071	28.058	7.1235	16.143	128.046	0627-1	0.875
0627	1.3125	@SLU_A2	Combination	Max	414.741	84.071	28.058	7.1235	9.319	163.3182	0627-1	1.3125
0627	1.75	@SLU_A2	Combination	Max	414.741	84.071	28.058	7.1235	11.2839	199.3857	0627-1	1.75
0627	0	@SLU_A2	Combination	Min	-488.616	-194.992	-28.058	-10.5983	-40.6934	-143.6561	0627-1	0
0627	0.4375	@SLU_A2	Combination	Min	-488.616	-194.992	-28.058	-10.5983	-28.4182	-130.5344	0627-1	0.4375
0627	0.875	@SLU_A2	Combination	Min	-488.616	-194.992	-28.058	-10.5983	-16.143	-117.4126	0627-1	0.875
0627	1.3125	@SLU_A2	Combination	Min	-488.616	-194.992	-28.058	-10.5983	-9.0502	-104.2909	0627-1	1.3125
0627	1.75	@SLU_A2	Combination	Min	-488.616	-194.992	-28.058	-10.5983	-9.0146	-91.9644	0627-1	1.75
0627	0	@SLU_EQU	Combination	Max	479.1	99.942	28.058	8.3452	40.6934	69.3842	0627-1	0

0627	0.4375	@SLU_EQU	Combination	Max	479.1	99.942	28.058	8.3452	28.4182	110.2441	0627-1	0.4375
0627	0.875	@SLU_EQU	Combination	Max	479.1	99.942	28.058	8.3452	16.143	151.1041	0627-1	0.875
0627	1.3125	@SLU_EQU	Combination	Max	479.1	99.942	28.058	8.3452	10.9254	191.9641	0627-1	1.3125
0627	1.75	@SLU_EQU	Combination	Max	479.1	99.942	28.058	8.3452	14.1724	234.0476	0627-1	1.75
0627	0	@SLU_EQU	Combination	Min	-573.437	-228.778	-28.058	-12.6533	-40.6934	-168.4061	0627-1	0
0627	0.4375	@SLU_EQU	Combination	Min	-573.437	-228.778	-28.058	-12.6533	-28.4182	-153.0573	0627-1	0.4375
0627	0.875	@SLU_EQU	Combination	Min	-573.437	-228.778	-28.058	-12.6533	-18.433	-137.7084	0627-1	0.875
0627	1.3125	@SLU_EQU	Combination	Min	-573.437	-228.778	-28.058	-12.6533	-10.7207	-122.3596	0627-1	1.3125
0627	1.75	@SLU_EQU	Combination	Min	-573.437	-228.778	-28.058	-12.6533	-10.5651	-108.2343	0627-1	1.75
0627	0	@SLE_R	Combination	Max	321.796	73.066	13.444	6.1081	19.5776	49.739	0627-1	0
0627	0.4375	@SLE_R	Combination	Max	321.796	73.066	13.444	6.1081	13.6957	80.4277	0627-1	0.4375
0627	0.875	@SLE_R	Combination	Max	321.796	73.066	13.444	6.1081	9.9259	111.1165	0627-1	0.875
0627	1.3125	@SLE_R	Combination	Max	321.796	73.066	13.444	6.1081	8.0319	141.8052	0627-1	1.3125
0627	1.75	@SLE_R	Combination	Max	321.796	73.066	13.444	6.1081	10.1289	173.3096	0627-1	1.75
0627	0	@SLE_R	Combination	Min	-389.294	-168.93	-16.1	-9.2277	-24.3934	-123.7501	0627-1	0
0627	0.4375	@SLE_R	Combination	Min	-389.294	-168.93	-16.1	-9.2277	-18.4252	-112.6147	0627-1	0.4375
0627	0.875	@SLE_R	Combination	Min	-389.294	-168.93	-16.1	-9.2277	-12.7819	-101.4792	0627-1	0.875
0627	1.3125	@SLE_R	Combination	Min	-389.294	-168.93	-16.1	-9.2277	-7.7553	-90.3437	0627-1	1.3125
0627	1.75	@SLE_R	Combination	Min	-389.294	-168.93	-16.1	-9.2277	-7.7516	-80.0239	0627-1	1.75
0627	0	@SLE_F	Combination	Max	178.705	52.465	7.866	4.3046	11.8458	33.8735	0627-1	0
0627	0.4375	@SLE_F	Combination	Max	178.705	52.465	7.866	4.3046	9.6557	57.9064	0627-1	0.4375
0627	0.875	@SLE_F	Combination	Max	178.705	52.465	7.866	4.3046	7.9065	81.9393	0627-1	0.875
0627	1.3125	@SLE_F	Combination	Max	178.705	52.465	7.866	4.3046	6.1572	105.9722	0627-1	1.3125
0627	1.75	@SLE_F	Combination	Max	178.705	52.465	7.866	4.3046	5.6596	130.043	0627-1	1.75
0627	0	@SLE_F	Combination	Min	-218.952	-127.235	-4.837	-6.4924	-8.1139	-93.7802	0627-1	0
0627	0.4375	@SLE_F	Combination	Min	-218.952	-127.235	-4.837	-6.4924	-7.0731	-85.1887	0627-1	0.4375
0627	0.875	@SLE_F	Combination	Min	-218.952	-127.235	-4.837	-6.4924	-6.352	-76.5971	0627-1	0.875
0627	1.3125	@SLE_F	Combination	Min	-218.952	-127.235	-4.837	-6.4924	-6.1174	-68.0056	0627-1	1.3125
0627	1.75	@SLE_F	Combination	Min	-218.952	-127.235	-4.837	-6.4924	-6.9965	-59.4519	0627-1	1.75
0627	0	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	3.5005	7.4637	0627-1	0
0627	0.4375	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	2.4863	5.7084	0627-1	0.4375
0627	0.875	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	1.472	3.9531	0627-1	0.875
0627	1.3125	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	0.4577	2.1979	0627-1	1.3125
0627	1.75	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	0.5571	0.4426	0627-1	1.75
0627	0	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-3.5023	-7.464	0627-1	0
0627	0.4375	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-2.4875	-5.7086	0627-1	0.4375
0627	0.875	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-1.4726	-3.9533	0627-1	0.875
0627	1.3125	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-0.4577	-2.1979	0627-1	1.3125
0627	1.75	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-0.5565	-0.4426	0627-1	1.75
0628	0	@SLU_A1	Combination	Max	1012.829	211.215	9.958	0.051	9.6998	351.2458	0628-1	0
0628	0.4625	@SLU_A1	Combination	Max	1012.829	211.215	9.958	0.051	5.8403	263.9121	0628-1	0.4625
0628	0.925	@SLU_A1	Combination	Max	1012.829	211.215	9.958	0.051	5.2431	176.5784	0628-1	0.925
0628	1.3875	@SLU_A1	Combination	Max	1012.829	211.215	9.958	0.051	5.8225	99.0218	0628-1	1.3875
0628	1.85	@SLU_A1	Combination	Max	1012.829	211.215	9.958	0.051	8.7236	68.3703	0628-1	1.85
0628	0	@SLU_A1	Combination	Min	-788.925	-151.104	-9.958	-0.0793	-9.6998	-237.6227	0628-1	0
0628	0.4625	@SLU_A1	Combination	Min	-788.925	-151.104	-9.958	-0.0793	-6.0149	-181.8865	0628-1	0.4625
0628	0.925	@SLU_A1	Combination	Min	-788.925	-151.104	-9.958	-0.0793	-4.9621	-126.1504	0628-1	0.925
0628	1.3875	@SLU_A1	Combination	Min	-788.925	-151.104	-9.958	-0.0793	-5.0861	-80.4279	0628-1	1.3875
0628	1.85	@SLU_A1	Combination	Min	-788.925	-151.104	-9.958	-0.0793	-8.7236	-75.1109	0628-1	1.85
0628	0	@SLU_A2	Combination	Max	862.704	170.326	9.958	0.0435	9.6998	288.5378	0628-1	0
0628	0.4625	@SLU_A2	Combination	Max	862.704	170.326	9.958	0.0435	5.0941	218.5814	0628-1	0.4625
0628	0.925	@SLU_A2	Combination	Max	862.704	170.326	9.958	0.0435	4.4683	148.625	0628-1	0.925
0628	1.3875	@SLU_A2	Combination	Max	862.704	170.326	9.958	0.0435	4.7568	85.0238	0628-1	1.3875
0628	1.85	@SLU_A2	Combination	Max	862.704	170.326	9.958	0.0435	8.7236	59.6099	0628-1	1.85
0628	0	@SLU_A2	Combination	Min	-683.125	-130.442	-9.958	-0.0664	-9.6998	-205.483	0628-1	0
0628	0.4625	@SLU_A2	Combination	Min	-683.125	-130.442	-9.958	-0.0664	-5.0941	-157.2068	0628-1	0.4625
0628	0.925	@SLU_A2	Combination	Min	-683.125	-130.442	-9.958	-0.0664	-4.1878	-108.9306	0628-1	0.925
0628	1.3875	@SLU_A2	Combination	Min	-683.125	-130.442	-9.958	-0.0664	-4.3338	-67.211	0628-1	1.3875
0628	1.85	@SLU_A2	Combination	Min	-683.125	-130.442	-9.958	-0.0664	-8.7236	-64.7201	0628-1	1.85
0628	0	@SLU_EQU	Combination	Max	1012.829	211.215	9.958	0.051	9.6998	351.2459	0628-1	0
0628	0.4625	@SLU_EQU	Combination	Max	1012.829	211.215	9.958	0.051	5.8404	263.9122	0628-1	0.4625
0628	0.925	@SLU_EQU	Combination	Max	1012.829	211.215	9.958	0.051	5.2431	176.5784	0628-1	0.925
0628	1.3875	@SLU_EQU	Combination	Max	1012.829	211.215	9.958	0.051	5.8225	99.0218	0628-1	1.3875
0628	1.85	@SLU_EQU	Combination	Max	1012.829	211.215	9.958	0.051	8.7236	68.3703	0628-1	1.85
0628	0	@SLU_EQU	Combination	Min	-788.924	-151.104	-9.958	-0.0793	-9.6998	-237.6224	0628-1	0
0628	0.4625	@SLU_EQU	Combination	Min	-788.924	-151.104	-9.958	-0.0793	-6.0149	-181.8863	0628-1	0.4625
0628	0.925	@SLU_EQU	Combination	Min	-788.924	-151.104	-9.958	-0.0793	-4.9621	-126.1502	0628-1	0.925
0628	1.3875	@SLU_EQU	Combination	Min	-788.924	-151.104	-9.958	-0.0793	-5.0861	-80.4278	0628-1	1.3875
0628	1.85	@SLU_EQU	Combination	Min	-788.924	-151.104	-9.958	-0.0793	-8.7236	-75.1109	0628-1	1.85
0628	0	@SLE_R	Combination	Max	690.756	143.681	4.451	0.0373	4.7273	239.8218	0628-1	0
0628	0.4625	@SLE_R	Combination	Max	690.756	143.681	4.451	0.0373	4.3007	181.0384	0628-1	0.4625
0628	0.925	@SLE_R	Combination	Max	690.756	143.681	4.451	0.0373	3.8741	122.2551	0628-1	0.925
0628	1.3875	@SLE_R	Combination	Max	690.756	143.681	4.451	0.0373	4.2319	71.3323	0628-1	1.3875
0628	1.85	@SLE_R	Combination	Max	690.756	143.681	4.451	0.0373	4.8999	50.2685	0628-1	1.85
0628	0	@SLE_R	Combination	Min	-528.995	-103.309	-5.317	-0.0578	-4.9989	-160.6973	0628-1	0
0628	0.4625	@SLE_R	Combination	Min	-528.995	-103.309	-5.317	-0.0578	-4.3249	-123.3979	0628-1	0.4625
0628	0.925	@SLE_R	Combination	Min	-528.995	-103.309	-5.317	-0.0578	-3.6509	-86.0985	0628-1	0.925
0628	1.3875	@SLE_R	Combination	Min	-528.995	-103.309	-5.317	-0.0578	-3.7613	-55.4923	0628-1	1.3875
0628	1.85	@SLE_R	Combination	Min	-528.995	-103.309	-5.317	-0.0578	-4.1819	-51.9543	0628-1	1.85
0628	0	@SLE_F	Combination	Max	404.65	67.5	3.463	0.0263	3.7177	125.521	0628-1	0
0628	0.4625	@SLE_F	Combination	Max	404.65	67.5	3.463	0.0263	3.283	101.9712	0628-1	0.4625
0628	0.925	@SLE_F	Combination	Max	404.65	67.5	3.463	0.0263	2.8483	78.4215	0628-1	0.925
0628	1.3875	@SLE_F	Combination	Max	404.65	67.5	3.463	0.0263	2.5501	54.8717	0628-1	1.3875
0628	1.85	@SLE_F	Combination	Max	404.65	67.5	3.463	0.0263	2.4143	38.6255	0628-1	1.85

0628	0	@SLE_F	Combination	Min	-299.127	-64.52	-2.521	-0.0407	-2.3292	-91.7585	0628-1	0
0628	0.4625	@SLE_F	Combination	Min	-299.127	-64.52	-2.521	-0.0407	-2.4615	-72.3991	0628-1	0.4625
0628	0.925	@SLE_F	Combination	Min	-299.127	-64.52	-2.521	-0.0407	-2.5938	-53.0398	0628-1	0.925
0628	1.3875	@SLE_F	Combination	Min	-299.127	-64.52	-2.521	-0.0407	-2.8288	-33.8557	0628-1	1.3875
0628	1.85	@SLE_F	Combination	Min	-299.127	-64.52	-2.521	-0.0407	-3.2604	-21.6247	0628-1	1.85
0628	0	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.3091	68.9365	0628-1	0
0628	0.4625	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.1909	50.997	0628-1	0.4625
0628	0.925	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.0726	33.0575	0628-1	0.925
0628	1.3875	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.0458	15.118	0628-1	1.3875
0628	1.85	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.1642	2.8216	0628-1	1.85
0628	0	@SLE_P	Combination	Min	-249.273	-38.789	-0.256	-0.0035	-0.3095	-68.9389	0628-1	0
0628	0.4625	@SLE_P	Combination	Min	-249.273	-38.789	-0.256	-0.0035	-0.191	-50.9988	0628-1	0.4625
0628	0.925	@SLE_P	Combination	Min	-249.273	-38.789	-0.256	-0.0035	-0.0726	-33.0587	0628-1	0.925
0628	1.3875	@SLE_P	Combination	Min	-249.273	-38.789	-0.256	-0.0035	-0.0456	-15.1185	0628-1	1.3875
0628	1.85	@SLE_P	Combination	Min	-249.273	-38.789	-0.256	-0.0035	-0.1638	-2.8214	0628-1	1.85
0629	0	@SLU_A1	Combination	Max	479.1	394.757	28.058	8.3452	14.1725	215.2644	0629-1	0
0629	0.5	@SLU_A1	Combination	Max	479.1	394.757	28.058	8.3452	24.0146	112.7582	0629-1	0.5
0629	1	@SLU_A1	Combination	Max	479.1	394.757	28.058	8.3452	37.7686	14.981	0629-1	1
0629	0	@SLU_A1	Combination	Min	-573.437	-17.134	-29.411	-12.6533	-10.565	-80.0594	0629-1	0
0629	0.5	@SLU_A1	Combination	Min	-573.437	-17.134	-29.411	-12.6533	-22.4363	-130.5211	0629-1	0.5
0629	1	@SLU_A1	Combination	Min	-573.437	-17.134	-29.411	-12.6533	-36.4651	-182.5761	0629-1	1
0629	0	@SLU_A2	Combination	Max	414.741	335.21	28.058	7.1235	11.2839	183.3851	0629-1	0
0629	0.5	@SLU_A2	Combination	Max	414.741	335.21	28.058	7.1235	22.4363	96.095	0629-1	0.5
0629	1	@SLU_A2	Combination	Max	414.741	335.21	28.058	7.1235	36.4651	14.8507	0629-1	1
0629	0	@SLU_A2	Combination	Min	-488.616	-14.774	-28.058	-10.5983	-9.0146	-67.9636	0629-1	0
0629	0.5	@SLU_A2	Combination	Min	-488.616	-14.774	-28.058	-10.5983	-22.4363	-110.3939	0629-1	0.5
0629	1	@SLU_A2	Combination	Min	-488.616	-14.774	-28.058	-10.5983	-36.4651	-154.205	0629-1	1
0629	0	@SLU_EQU	Combination	Max	479.1	394.757	28.058	8.3452	14.1724	215.2644	0629-1	0
0629	0.5	@SLU_EQU	Combination	Max	479.1	394.757	28.058	8.3452	24.0144	112.7582	0629-1	0.5
0629	1	@SLU_EQU	Combination	Max	479.1	394.757	28.058	8.3452	37.7684	14.981	0629-1	1
0629	0	@SLU_EQU	Combination	Min	-573.437	-17.134	-29.411	-12.6533	-10.5651	-80.0594	0629-1	0
0629	0.5	@SLU_EQU	Combination	Min	-573.437	-17.134	-29.411	-12.6533	-22.4363	-130.5211	0629-1	0.5
0629	1	@SLU_EQU	Combination	Min	-573.437	-17.134	-29.411	-12.6533	-36.4651	-182.5762	0629-1	1
0629	0	@SLE_R	Combination	Max	321.796	291.448	13.444	6.1081	10.1289	159.3961	0629-1	0
0629	0.5	@SLE_R	Combination	Max	321.796	291.448	13.444	6.1081	16.5911	83.3162	0629-1	0.5
0629	1	@SLE_R	Combination	Max	321.796	291.448	13.444	6.1081	26.0248	10.3038	0629-1	1
0629	0	@SLE_R	Combination	Min	-389.294	-11.8	-20.277	-9.2277	-7.7516	-59.1537	0629-1	0
0629	0.5	@SLE_R	Combination	Min	-389.294	-11.8	-20.277	-9.2277	-10.6725	-96.1683	0629-1	0.5
0629	1	@SLE_R	Combination	Min	-389.294	-11.8	-20.277	-9.2277	-17.3948	-134.2453	0629-1	1
0629	0	@SLE_F	Combination	Max	178.705	216.252	6.589	4.3046	5.6596	119.6079	0629-1	0
0629	0.5	@SLE_F	Combination	Max	178.705	216.252	6.589	4.3046	7.5297	62.7285	0629-1	0.5
0629	1	@SLE_F	Combination	Max	178.705	216.252	6.589	4.3046	11.332	6.7342	0629-1	1
0629	0	@SLE_F	Combination	Min	-218.952	-7.788	-9.014	-6.4924	-6.9965	-43.7992	0629-1	0
0629	0.5	@SLE_F	Combination	Min	-218.952	-7.788	-9.014	-6.4924	-7.9606	-70.305	0629-1	0.5
0629	1	@SLE_F	Combination	Min	-218.952	-7.788	-9.014	-6.4924	-10.7189	-97.6959	0629-1	1
0629	0	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	0.5571	0.4426	0629-1	0
0629	0.5	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	1.717	1.5635	0629-1	0.5
0629	1	@SLE_P	Combination	Max	148.921	4.012	2.318	0.5513	2.8768	3.5696	0629-1	1
0629	0	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-0.5565	-0.4426	0629-1	0
0629	0.5	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-1.7157	-1.5635	0629-1	0.5
0629	1	@SLE_P	Combination	Min	-148.921	-4.012	-2.32	-0.5512	-2.8749	-3.5695	0629-1	1
0630	0	@SLU_A1	Combination	Max	1012.829	211.215	9.958	0.1291	8.7236	68.3703	0630-1	0
0630	0.45	@SLU_A1	Combination	Max	1012.829	211.215	9.958	0.1291	13.2047	120.8117	0630-1	0.45
0630	0	@SLU_A1	Combination	Min	-788.925	-151.104	-9.958	-0.1291	-8.7236	-75.1109	0630-1	0
0630	0.45	@SLU_A1	Combination	Min	-788.925	-151.104	-9.958	-0.1291	-13.2047	-156.6816	0630-1	0.45
0630	0	@SLU_A2	Combination	Max	862.704	170.326	9.958	0.1291	8.7236	59.7198	0630-1	0
0630	0.45	@SLU_A2	Combination	Max	862.704	170.326	9.958	0.1291	13.2047	117.8507	0630-1	0.45
0630	0	@SLU_A2	Combination	Min	-683.125	-130.442	-9.958	-0.1291	-8.7236	-64.7201	0630-1	0
0630	0.45	@SLU_A2	Combination	Min	-683.125	-130.442	-9.958	-0.1291	-13.2047	-127.3939	0630-1	0.45
0630	0	@SLU_EQU	Combination	Max	1012.829	211.215	9.958	0.1291	8.7236	68.3703	0630-1	0
0630	0.45	@SLU_EQU	Combination	Max	1012.829	211.215	9.958	0.1291	13.2047	120.8116	0630-1	0.45
0630	0	@SLU_EQU	Combination	Min	-788.924	-151.104	-9.958	-0.1291	-8.7236	-75.1109	0630-1	0
0630	0.45	@SLU_EQU	Combination	Min	-788.924	-151.104	-9.958	-0.1291	-13.2047	-156.6817	0630-1	0.45
0630	0	@SLE_R	Combination	Max	690.756	143.681	4.451	0.0581	4.8999	50.2685	0630-1	0
0630	0.45	@SLE_R	Combination	Max	690.756	143.681	4.451	0.0581	7.2924	84.9842	0630-1	0.45
0630	0	@SLE_R	Combination	Min	-528.995	-103.309	-5.317	-0.0581	-4.1819	-51.9543	0630-1	0
0630	0.45	@SLE_R	Combination	Min	-528.995	-103.309	-5.317	-0.0581	-6.003	-107.0391	0630-1	0.45
0630	0	@SLE_F	Combination	Max	404.65	67.5	3.463	0.0263	2.4143	38.6255	0630-1	0
0630	0.45	@SLE_F	Combination	Max	404.65	67.5	3.463	0.0263	3.5484	64.7074	0630-1	0.45
0630	0	@SLE_F	Combination	Min	-299.127	-64.52	-2.521	-0.0407	-3.2604	-21.6247	0630-1	0
0630	0.45	@SLE_F	Combination	Min	-299.127	-64.52	-2.521	-0.0407	-4.6983	-46.124	0630-1	0.45
0630	0	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.1642	2.8216	0630-1	0
0630	0.45	@SLE_P	Combination	Max	249.266	38.788	0.256	0.0035	0.2794	20.2768	0630-1	0.45
0630	0	@SLE_P	Combination	Min	-249.273	-38.789	-0.256	-0.0035	-0.1638	-2.8214	0630-1	0
0630	0.45	@SLE_P	Combination	Min	-249.273	-38.789	-0.256	-0.0035	-0.2789	-20.2761	0630-1	0.45
0631	0	@SLU_A1	Combination	Max	960.267	194.112	9.958	0.1291	13.2047	144.8439	0631-1	0
0631	0.45	@SLU_A1	Combination	Max	960.267	194.112	9.958	0.1291	8.7236	73.3122	0631-1	0.45
0631	0	@SLU_A1	Combination	Min	-876.094	-168.569	-9.958	-0.1291	-13.2047	-126.136	0631-1	0
0631	0.45	@SLU_A1	Combination	Min	-876.094	-168.569	-9.958	-0.1291	-8.7236	-67.6561	0631-1	0.45
0631	0	@SLU_A2	Combination	Max	829.083	155.31	9.958	0.1291	13.2047	117.8507	0631-1	0
0631	0.45	@SLU_A2	Combination	Max	829.083	155.31	9.958	0.1291	8.7236	63.1883	0631-1	0.45
0631	0	@SLU_A2	Combination	Min	-744.314	-145.32	-9.958	-0.1291	-13.2047	-117.8507	0631-1	0
0631	0.45	@SLU_A2	Combination	Min	-744.314	-145.32	-9.958	-0.1291	-8.7236	-59.7198	0631-1	0.45
0631	0	@SLU_EQU	Combination	Max	960.267	194.112	9.958	0.1291	13.2047	144.8438	0631-1	0

0631	0.45	@SLU_EQU	Combination	Max	960.267	194.112	9.958	0.1291	8.7236	73.3122	0631-1	0.45
0631	0	@SLU_EQU	Combination	Min	-876.093	-168.569	-9.958	-0.1291	-13.2047	-126.1361	0631-1	0
0631	0.45	@SLU_EQU	Combination	Min	-876.093	-168.569	-9.958	-0.1291	-8.7236	-67.6561	0631-1	0.45
0631	0	@SLE_R	Combination	Max	655.915	130.848	4.571	0.0581	6.431	98.1951	0631-1	0
0631	0.45	@SLE_R	Combination	Max	655.915	130.848	4.571	0.0581	4.3839	50.6198	0631-1	0.45
0631	0	@SLE_R	Combination	Min	-588.77	-116.246	-4.963	-0.0581	-6.7393	-88.9281	0631-1	0
0631	0.45	@SLE_R	Combination	Min	-588.77	-116.246	-4.963	-0.0581	-4.6517	-49.7394	0631-1	0.45
0631	0	@SLE_F	Combination	Max	406.648	53.192	3.66	0.0276	5.1016	36.6006	0631-1	0
0631	0.45	@SLE_F	Combination	Max	406.648	53.192	3.66	0.0276	3.4621	20.271	0631-1	0.45
0631	0	@SLE_F	Combination	Min	-299.128	-77.458	-2.423	-0.0399	-3.3055	-68.6521	0631-1	0
0631	0.45	@SLE_F	Combination	Min	-299.128	-77.458	-2.423	-0.0399	-2.3246	-38.2498	0631-1	0.45
0631	0	@SLE_P	Combination	Max	249.266	38.79	0.256	0.0035	0.2794	20.2769	0631-1	0
0631	0.45	@SLE_P	Combination	Max	249.266	38.79	0.256	0.0035	0.1642	2.8216	0631-1	0.45
0631	0	@SLE_P	Combination	Min	-249.274	-38.788	-0.256	-0.0035	-0.2788	-20.276	0631-1	0
0631	0.45	@SLE_P	Combination	Min	-249.274	-38.788	-0.256	-0.0035	-0.1638	-2.8214	0631-1	0.45
0632	0	@SLU_A1	Combination	Max	524.026	104.218	28.058	8.507	36.4651	74.5967	0632-1	0
0632	0.5	@SLU_A1	Combination	Max	524.026	104.218	28.058	8.507	22.4364	104.6978	0632-1	0.5
0632	1	@SLU_A1	Combination	Max	524.026	104.218	28.058	8.507	11.1153	136.3923	0632-1	1
0632	1.5	@SLU_A1	Combination	Max	524.026	104.218	28.058	8.507	13.7389	177.9621	0632-1	1.5
0632	2	@SLU_A1	Combination	Max	524.026	104.218	28.058	8.507	22.6815	219.8591	0632-1	2
0632	0	@SLU_A1	Combination	Min	-545.443	-176.698	-28.058	-12.6046	-36.6868	-135.8891	0632-1	0
0632	0.5	@SLU_A1	Combination	Min	-545.443	-176.698	-28.058	-12.6046	-25.2838	-129.1635	0632-1	0.5
0632	1	@SLU_A1	Combination	Min	-545.443	-176.698	-28.058	-12.6046	-15.1561	-124.0313	0632-1	1
0632	1.5	@SLU_A1	Combination	Min	-545.443	-176.698	-28.058	-12.6046	-9.7393	-128.7744	0632-1	1.5
0632	2	@SLU_A1	Combination	Min	-545.443	-176.698	-28.058	-12.6046	-19.6502	-133.8448	0632-1	2
0632	0	@SLU_A2	Combination	Max	445.876	87.039	28.058	7.2614	36.4651	61.7279	0632-1	0
0632	0.5	@SLU_A2	Combination	Max	445.876	87.039	28.058	7.2614	22.4364	88.2394	0632-1	0.5
0632	1	@SLU_A2	Combination	Max	445.876	87.039	28.058	7.2614	9.4834	116.1318	0632-1	1
0632	1.5	@SLU_A2	Combination	Max	445.876	87.039	28.058	7.2614	11.2815	151.6627	0632-1	1.5
0632	2	@SLU_A2	Combination	Max	445.876	87.039	28.058	7.2614	19.6502	187.4062	0632-1	2
0632	0	@SLU_A2	Combination	Min	-471.255	-150.628	-28.058	-10.517	-36.4651	-115.8525	0632-1	0
0632	0.5	@SLU_A2	Combination	Min	-471.255	-150.628	-28.058	-10.517	-22.4364	-110.0699	0632-1	0.5
0632	1	@SLU_A2	Combination	Min	-471.255	-150.628	-28.058	-10.517	-12.0546	-105.6681	0632-1	1
0632	1.5	@SLU_A2	Combination	Min	-471.255	-150.628	-28.058	-10.517	-8.3125	-108.9048	0632-1	1.5
0632	2	@SLU_A2	Combination	Min	-471.255	-150.628	-28.058	-10.517	-19.6502	-112.3542	0632-1	2
0632	0	@SLU_EQU	Combination	Max	524.026	104.218	28.058	8.5071	36.4651	74.5967	0632-1	0
0632	0.5	@SLU_EQU	Combination	Max	524.026	104.218	28.058	8.5071	22.4364	104.6978	0632-1	0.5
0632	1	@SLU_EQU	Combination	Max	524.026	104.218	28.058	8.5071	11.1152	136.3923	0632-1	1
0632	1.5	@SLU_EQU	Combination	Max	524.026	104.218	28.058	8.5071	13.7389	177.9621	0632-1	1.5
0632	2	@SLU_EQU	Combination	Max	524.026	104.218	28.058	8.5071	22.6816	219.8591	0632-1	2
0632	0	@SLU_EQU	Combination	Min	-545.443	-176.698	-28.058	-12.6045	-36.6869	-135.8891	0632-1	0
0632	0.5	@SLU_EQU	Combination	Min	-545.443	-176.698	-28.058	-12.6045	-25.2839	-129.1635	0632-1	0.5
0632	1	@SLU_EQU	Combination	Min	-545.443	-176.698	-28.058	-12.6045	-15.1561	-124.0313	0632-1	1
0632	1.5	@SLU_EQU	Combination	Min	-545.443	-176.698	-28.058	-12.6045	-9.7393	-128.7744	0632-1	1.5
0632	2	@SLU_EQU	Combination	Min	-545.443	-176.698	-28.058	-12.6045	-19.6502	-133.8448	0632-1	2
0632	0	@SLE_R	Combination	Max	352.455	75.986	13.444	6.228	17.3948	54.079	0632-1	0
0632	0.5	@SLE_R	Combination	Max	352.455	75.986	13.444	6.228	10.6725	76.9824	0632-1	0.5
0632	1	@SLE_R	Combination	Max	352.455	75.986	13.444	6.228	8.1593	100.9481	0632-1	1
0632	1.5	@SLE_R	Combination	Max	352.455	75.986	13.444	6.228	9.9358	131.4973	0632-1	1.5
0632	2	@SLE_R	Combination	Max	352.455	75.986	13.444	6.228	15.925	162.2646	0632-1	2
0632	0	@SLE_R	Combination	Min	-370.938	-130.353	-17.605	-9.177	-25.1914	-100.1826	0632-1	0
0632	0.5	@SLE_R	Combination	Min	-370.938	-130.353	-17.605	-9.177	-17.4999	-95.4682	0632-1	0.5
0632	1	@SLE_R	Combination	Min	-370.938	-130.353	-17.605	-9.177	-10.8328	-91.816	0632-1	1
0632	1.5	@SLE_R	Combination	Min	-370.938	-130.353	-17.605	-9.177	-7.1339	-94.7474	0632-1	1.5
0632	2	@SLE_R	Combination	Min	-370.938	-130.353	-17.605	-9.177	-9.6443	-97.8969	0632-1	2
0632	0	@SLE_F	Combination	Max	179.97	52.892	6.755	4.4075	10.0185	36.2658	0632-1	0
0632	0.5	@SLE_F	Combination	Max	179.97	52.892	6.755	4.4075	8.0783	55.4768	0632-1	0.5
0632	1	@SLE_F	Combination	Max	179.97	52.892	6.755	4.4075	6.1421	75.573	0632-1	1
0632	1.5	@SLE_F	Combination	Max	179.97	52.892	6.755	4.4075	6.5389	98.9173	0632-1	1.5
0632	2	@SLE_F	Combination	Max	179.97	52.892	6.755	4.4075	8.15	122.3065	0632-1	2
0632	0	@SLE_F	Combination	Min	-222.017	-98.341	-6.334	-6.3641	-10.2143	-75.6814	0632-1	0
0632	0.5	@SLE_F	Combination	Min	-222.017	-98.341	-6.334	-6.3641	-8.1581	-71.8422	0632-1	0.5
0632	1	@SLE_F	Combination	Min	-222.017	-98.341	-6.334	-6.3641	-6.1019	-68.8881	0632-1	1
0632	1.5	@SLE_F	Combination	Min	-222.017	-98.341	-6.334	-6.3641	-6.3866	-69.1822	0632-1	1.5
0632	2	@SLE_F	Combination	Min	-222.017	-98.341	-6.334	-6.3641	-7.8817	-69.5211	0632-1	2
0632	0	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	2.8768	3.5696	0632-1	0
0632	0.5	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	1.717	1.5635	0632-1	0.5
0632	1	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	0.5571	0.4426	0632-1	1
0632	1.5	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	0.6026	2.4486	0632-1	1.5
0632	2	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	1.7618	4.4547	0632-1	2
0632	0	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-2.8749	-3.5695	0632-1	0
0632	0.5	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-1.7157	-1.5634	0632-1	0.5
0632	1	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-0.5565	-0.4426	0632-1	1
0632	1.5	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-0.6027	-2.4487	0632-1	1.5
0632	2	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-1.7626	-4.4548	0632-1	2
0633	0	@SLU_A1	Combination	Max	960.267	194.112	9.958	0.0533	8.7236	73.3122	0633-1	0
0633	0.4625	@SLU_A1	Combination	Max	960.267	194.112	9.958	0.0533	5.5095	92.4707	0633-1	0.4625
0633	0.925	@SLU_A1	Combination	Max	960.267	194.112	9.958	0.0533	5.4602	154.1209	0633-1	0.925
0633	1.3875	@SLU_A1	Combination	Max	960.267	194.112	9.958	0.0533	6.6134	224.7258	0633-1	1.3875
0633	1.85	@SLU_A1	Combination	Max	960.267	194.112	9.958	0.0533	9.6998	295.3307	0633-1	1.85
0633	0	@SLU_A1	Combination	Min	-876.094	-168.569	-9.958	-0.079	-8.7236	-67.6561	0633-1	0
0633	0.4625	@SLU_A1	Combination	Min	-876.094	-168.569	-9.958	-0.079	-5.4261	-85.4419	0633-1	0.4625
0633	0.925	@SLU_A1	Combination	Min	-876.094	-168.569	-9.958	-0.079	-4.7114	-151.5334	0633-1	0.925
0633	1.3875	@SLU_A1	Combination	Min	-876.094	-168.569	-9.958	-0.079	-5.1992	-226.5797	0633-1	1.3875

0633	1.85	@SLU_A1	Combination	Min	-876.094	-168.569	-9.958	-0.079	-9.6998	-301.6259	0633-1	1.85
0633	0	@SLU_A2	Combination	Max	829.083	155.31	9.958	0.0455	8.7236	63.1883	0633-1	0
0633	0.4625	@SLU_A2	Combination	Max	829.083	155.31	9.958	0.0455	4.6945	77.6715	0633-1	0.4625
0633	0.925	@SLU_A2	Combination	Max	829.083	155.31	9.958	0.0455	4.6275	132.7573	0633-1	0.925
0633	1.3875	@SLU_A2	Combination	Max	829.083	155.31	9.958	0.0455	5.3778	193.6995	0633-1	1.3875
0633	1.85	@SLU_A2	Combination	Max	829.083	155.31	9.958	0.0455	9.6998	254.6417	0633-1	1.85
0633	0	@SLU_A2	Combination	Min	-744.314	-145.32	-9.958	-0.0659	-8.7236	-59.6099	0633-1	0
0633	0.4625	@SLU_A2	Combination	Min	-744.314	-145.32	-9.958	-0.0659	-4.4139	-73.4557	0633-1	0.4625
0633	0.925	@SLU_A2	Combination	Min	-744.314	-145.32	-9.958	-0.0659	-4.0154	-126.8822	0633-1	0.925
0633	1.3875	@SLU_A2	Combination	Min	-744.314	-145.32	-9.958	-0.0659	-5.0941	-186.165	0633-1	1.3875
0633	1.85	@SLU_A2	Combination	Min	-744.314	-145.32	-9.958	-0.0659	-9.6998	-245.4478	0633-1	1.85
0633	0	@SLU_EQU	Combination	Max	960.267	194.112	9.958	0.0533	8.7236	73.3122	0633-1	0
0633	0.4625	@SLU_EQU	Combination	Max	960.267	194.112	9.958	0.0533	5.5095	92.4707	0633-1	0.4625
0633	0.925	@SLU_EQU	Combination	Max	960.267	194.112	9.958	0.0533	5.4602	154.1209	0633-1	0.925
0633	1.3875	@SLU_EQU	Combination	Max	960.267	194.112	9.958	0.0533	6.6134	224.7259	0633-1	1.3875
0633	1.85	@SLU_EQU	Combination	Max	960.267	194.112	9.958	0.0533	9.6998	295.3308	0633-1	1.85
0633	0	@SLU_EQU	Combination	Min	-876.093	-168.569	-9.958	-0.079	-8.7236	-67.6561	0633-1	0
0633	0.4625	@SLU_EQU	Combination	Min	-876.093	-168.569	-9.958	-0.079	-5.4261	-85.4418	0633-1	0.4625
0633	0.925	@SLU_EQU	Combination	Min	-876.093	-168.569	-9.958	-0.079	-4.7114	-151.5333	0633-1	0.925
0633	1.3875	@SLU_EQU	Combination	Min	-876.093	-168.569	-9.958	-0.079	-5.1992	-226.5794	0633-1	1.3875
0633	1.85	@SLU_EQU	Combination	Min	-876.093	-168.569	-9.958	-0.079	-9.6998	-301.6256	0633-1	1.85
0633	0	@SLE_R	Combination	Max	655.915	130.848	4.571	0.039	4.3839	50.6198	0633-1	0
0633	0.4625	@SLE_R	Combination	Max	655.915	130.848	4.571	0.039	4.075	64.4869	0633-1	0.4625
0633	0.925	@SLE_R	Combination	Max	655.915	130.848	4.571	0.039	4.0255	106.8172	0633-1	0.925
0633	1.3875	@SLE_R	Combination	Max	655.915	130.848	4.571	0.039	4.7776	155.1304	0633-1	1.3875
0633	1.85	@SLE_R	Combination	Max	655.915	130.848	4.571	0.039	5.5296	203.4436	0633-1	1.85
0633	0	@SLE_R	Combination	Min	-588.77	-116.246	-4.963	-0.0575	-4.6517	-49.7394	0633-1	0
0633	0.4625	@SLE_R	Combination	Min	-588.77	-116.246	-4.963	-0.0575	-3.9363	-59.9306	0633-1	0.4625
0633	0.925	@SLE_R	Combination	Min	-588.77	-116.246	-4.963	-0.0575	-3.4803	-103.5536	0633-1	0.925
0633	1.3875	@SLE_R	Combination	Min	-588.77	-116.246	-4.963	-0.0575	-3.8258	-153.1594	0633-1	1.3875
0633	1.85	@SLE_R	Combination	Min	-588.77	-116.246	-4.963	-0.0575	-4.3695	-202.7653	0633-1	1.85
0633	0	@SLE_F	Combination	Max	406.648	53.192	3.66	0.0276	3.4621	20.271	0633-1	0
0633	0.4625	@SLE_F	Combination	Max	406.648	53.192	3.66	0.0276	3.0837	43.5174	0633-1	0.4625
0633	0.925	@SLE_F	Combination	Max	406.648	53.192	3.66	0.0276	2.8998	73.7597	0633-1	0.925
0633	1.3875	@SLE_F	Combination	Max	406.648	53.192	3.66	0.0276	2.9034	104.1334	0633-1	1.3875
0633	1.85	@SLE_F	Combination	Max	406.648	53.192	3.66	0.0276	2.907	134.5072	0633-1	1.85
0633	0	@SLE_F	Combination	Min	-299.128	-77.458	-2.423	-0.0399	-2.3246	-38.2498	0633-1	0
0633	0.4625	@SLE_F	Combination	Min	-299.128	-77.458	-2.423	-0.0399	-2.3495	-44.8121	0633-1	0.4625
0633	0.925	@SLE_F	Combination	Min	-299.128	-77.458	-2.423	-0.0399	-2.5689	-58.3704	0633-1	0.925
0633	1.3875	@SLE_F	Combination	Min	-299.128	-77.458	-2.423	-0.0399	-2.9758	-72.0602	0633-1	1.3875
0633	1.85	@SLE_F	Combination	Min	-299.128	-77.458	-2.423	-0.0399	-3.3826	-85.7499	0633-1	1.85
0633	0	@SLE_P	Combination	Max	249.266	38.79	0.256	0.0035	0.1642	2.8216	0633-1	0
0633	0.4625	@SLE_P	Combination	Max	249.266	38.79	0.256	0.0035	0.0458	15.1181	0633-1	0.4625
0633	0.925	@SLE_P	Combination	Max	249.266	38.79	0.256	0.0035	0.0726	33.0575	0633-1	0.925
0633	1.3875	@SLE_P	Combination	Max	249.266	38.79	0.256	0.0035	0.1909	50.997	0633-1	1.3875
0633	1.85	@SLE_P	Combination	Max	249.266	38.79	0.256	0.0035	0.3091	68.9364	0633-1	1.85
0633	0	@SLE_P	Combination	Min	-249.274	-38.788	-0.256	-0.0035	-0.1638	-2.8214	0633-1	0
0633	0.4625	@SLE_P	Combination	Min	-249.274	-38.788	-0.256	-0.0035	-0.0456	-15.1185	0633-1	0.4625
0633	0.925	@SLE_P	Combination	Min	-249.274	-38.788	-0.256	-0.0035	-0.0726	-33.0587	0633-1	0.925
0633	1.3875	@SLE_P	Combination	Min	-249.274	-38.788	-0.256	-0.0035	-0.1911	-50.9988	0633-1	1.3875
0633	1.85	@SLE_P	Combination	Min	-249.274	-38.788	-0.256	-0.0035	-0.3095	-68.939	0633-1	1.85
0634	0	@SLU_A1	Combination	Max	519.51	427.49	28.058	8.507	22.6815	197.4945	0634-1	0
0634	0.375	@SLU_A1	Combination	Max	519.51	427.49	28.058	8.507	31.6393	110.4176	0634-1	0.375
0634	0.75	@SLU_A1	Combination	Max	519.51	427.49	28.058	8.507	41.0682	30.2173	0634-1	0.75
0634	0	@SLU_A1	Combination	Min	-545.443	-16.27	-30.605	-12.6046	-19.6502	-104.029	0634-1	0
0634	0.375	@SLU_A1	Combination	Min	-545.443	-16.27	-30.605	-12.6046	-30.1718	-154.5183	0634-1	0.375
0634	0.75	@SLU_A1	Combination	Min	-545.443	-16.27	-30.605	-12.6046	-40.6934	-205.0076	0634-1	0.75
0634	0	@SLU_A2	Combination	Max	442.941	362.419	28.058	7.2614	19.6502	168.3548	0634-1	0
0634	0.375	@SLU_A2	Combination	Max	442.941	362.419	28.058	7.2614	30.1718	94.2183	0634-1	0.375
0634	0.75	@SLU_A2	Combination	Max	442.941	362.419	28.058	7.2614	40.6934	26.0724	0634-1	0.75
0634	0	@SLU_A2	Combination	Min	-471.255	-14.038	-28.058	-10.517	-19.6502	-88.4596	0634-1	0
0634	0.375	@SLU_A2	Combination	Min	-471.255	-14.038	-28.058	-10.517	-30.1718	-130.8167	0634-1	0.375
0634	0.75	@SLU_A2	Combination	Min	-471.255	-14.038	-28.058	-10.517	-40.6934	-173.1737	0634-1	0.75
0634	0	@SLU_EQU	Combination	Max	519.51	427.49	28.058	8.5071	22.6816	197.4945	0634-1	0
0634	0.375	@SLU_EQU	Combination	Max	519.51	427.49	28.058	8.5071	31.6394	110.4176	0634-1	0.375
0634	0.75	@SLU_EQU	Combination	Max	519.51	427.49	28.058	8.5071	41.0683	30.2173	0634-1	0.75
0634	0	@SLU_EQU	Combination	Min	-545.443	-16.27	-30.605	-12.6045	-19.6502	-104.029	0634-1	0
0634	0.375	@SLU_EQU	Combination	Min	-545.443	-16.27	-30.605	-12.6045	-30.1718	-154.5183	0634-1	0.375
0634	0.75	@SLU_EQU	Combination	Min	-545.443	-16.27	-30.605	-12.6045	-40.6934	-205.0076	0634-1	0.75
0634	0	@SLE_R	Combination	Max	349.445	315.447	13.444	6.228	15.925	145.6982	0634-1	0
0634	0.375	@SLE_R	Combination	Max	349.445	315.447	13.444	6.228	21.8338	80.9962	0634-1	0.375
0634	0.75	@SLE_R	Combination	Max	349.445	315.447	13.444	6.228	28.2518	20.7245	0634-1	0.75
0634	0	@SLE_R	Combination	Min	-370.938	-11.16	-21.16	-9.177	-9.6443	-76.3631	0634-1	0
0634	0.375	@SLE_R	Combination	Min	-370.938	-11.16	-21.16	-9.177	-14.536	-113.3079	0634-1	0.375
0634	0.75	@SLE_R	Combination	Min	-370.938	-11.16	-21.16	-9.177	-19.5776	-150.2526	0634-1	0.75
0634	0	@SLE_F	Combination	Max	179.97	232.487	4.749	4.4075	8.15	109.8817	0634-1	0
0634	0.375	@SLE_F	Combination	Max	179.97	232.487	4.749	4.4075	10.043	61.5713	0634-1	0.375
0634	0.75	@SLE_F	Combination	Max	179.97	232.487	4.749	4.4075	12.2345	13.2608	0634-1	0.75
0634	0	@SLE_F	Combination	Min	-222.017	-7.148	-9.889	-6.3641	-7.8817	-57.0964	0634-1	0
0634	0.375	@SLE_F	Combination	Min	-222.017	-7.148	-9.889	-6.3641	-7.7066	-83.2684	0634-1	0.375
0634	0.75	@SLE_F	Combination	Min	-222.017	-7.148	-9.889	-6.3641	-8.532	-109.4404	0634-1	0.75
0634	0	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	1.7618	4.4547	0634-1	0
0634	0.375	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	2.6312	5.9592	0634-1	0.375
0634	0.75	@SLE_P	Combination	Max	148.921	4.012	2.32	0.5512	3.5006	7.4637	0634-1	0.75

0634	0	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-1.7626	-4.4548	0634-1	0
0634	0.375	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-2.6324	-5.9594	0634-1	0.375
0634	0.75	@SLE_P	Combination	Min	-148.921	-4.012	-2.318	-0.5513	-3.5023	-7.464	0634-1	0.75
0635	0	@SLU_A1	Combination	Max	960.267	194.112	9.959	0.1291	9.6998	295.3307	0635-1	0
0635	0.45	@SLU_A1	Combination	Max	960.267	194.112	9.959	0.1291	14.181	368.2448	0635-1	0.45
0635	0	@SLU_A1	Combination	Min	-876.094	-168.569	-9.959	-0.1291	-9.6998	-301.6259	0635-1	0
0635	0.45	@SLU_A1	Combination	Min	-876.094	-168.569	-9.959	-0.1291	-14.181	-388.9755	0635-1	0.45
0635	0	@SLU_A2	Combination	Max	829.083	155.31	9.959	0.1291	9.6998	254.6417	0635-1	0
0635	0.45	@SLU_A2	Combination	Max	829.083	155.31	9.959	0.1291	14.181	317.5295	0635-1	0.45
0635	0	@SLU_A2	Combination	Min	-744.314	-145.32	-9.959	-0.1291	-9.6998	-245.4478	0635-1	0
0635	0.45	@SLU_A2	Combination	Min	-744.314	-145.32	-9.959	-0.1291	-14.181	-315.3368	0635-1	0.45
0635	0	@SLU_EQU	Combination	Max	960.267	194.112	9.959	0.1291	9.6998	295.3308	0635-1	0
0635	0.45	@SLU_EQU	Combination	Max	960.267	194.112	9.959	0.1291	14.181	368.245	0635-1	0.45
0635	0	@SLU_EQU	Combination	Min	-876.093	-168.569	-9.959	-0.1291	-9.6998	-301.6256	0635-1	0
0635	0.45	@SLU_EQU	Combination	Min	-876.093	-168.569	-9.959	-0.1291	-14.181	-388.9751	0635-1	0.45
0635	0	@SLE_R	Combination	Max	655.915	130.848	4.571	0.0581	5.5296	203.4436	0635-1	0
0635	0.45	@SLE_R	Combination	Max	655.915	130.848	4.571	0.0581	7.7441	253.5752	0635-1	0.45
0635	0	@SLE_R	Combination	Min	-588.77	-116.246	-4.963	-0.0581	-4.3695	-202.7653	0635-1	0
0635	0.45	@SLE_R	Combination	Min	-588.77	-116.246	-4.963	-0.0581	-6.3725	-261.6464	0635-1	0.45
0635	0	@SLE_F	Combination	Max	406.648	53.192	3.66	0.0276	2.907	134.5072	0635-1	0
0635	0.45	@SLE_F	Combination	Max	406.648	53.192	3.66	0.0276	3.983	167.1841	0635-1	0.45
0635	0	@SLE_F	Combination	Min	-299.128	-77.458	-2.423	-0.0399	-3.3826	-85.7499	0635-1	0
0635	0.45	@SLE_F	Combination	Min	-299.128	-77.458	-2.423	-0.0399	-5.007	-109.6856	0635-1	0.45
0635	0	@SLE_P	Combination	Max	249.266	38.79	0.256	0.0035	0.3091	68.9364	0635-1	0
0635	0.45	@SLE_P	Combination	Max	249.266	38.79	0.256	0.0035	0.4241	86.391	0635-1	0.45
0635	0	@SLE_P	Combination	Min	-249.274	-38.788	-0.256	-0.0035	-0.3095	-68.939	0635-1	0
0635	0.45	@SLE_P	Combination	Min	-249.274	-38.788	-0.256	-0.0035	-0.4247	-86.3943	0635-1	0.45
0636	0	@SLU_A1	Combination	Max	2.07	5.494E-14	8.255E-12	2.868E-15	7.012E-12	3.778E-14	0636-1	0
0636	0.375	@SLU_A1	Combination	Max	2.07	5.494E-14	8.255E-12	2.868E-15	3.916E-12	6.374E-14	0636-1	0.375
0636	0.75	@SLU_A1	Combination	Max	2.07	5.494E-14	8.255E-12	2.868E-15	1.063E-12	9.366E-14	0636-1	0.75
0636	1.125	@SLU_A1	Combination	Max	2.07	5.494E-14	8.255E-12	2.868E-15	2.275E-12	1.236E-13	0636-1	1.125
0636	0	@SLU_A1	Combination	Min	-6.297E-11	-8.44E-14	-8.255E-12	-2.868E-15	-7.012E-12	-1.4488	0636-1	0
0636	0.375	@SLU_A1	Combination	Min	-6.297E-11	-8.44E-14	-8.255E-12	-2.868E-15	-3.916E-12	-1.4488	0636-1	0.375
0636	0.75	@SLU_A1	Combination	Min	-6.297E-11	-8.44E-14	-8.255E-12	-2.868E-15	-8.27E-13	-1.4488	0636-1	0.75
0636	1.125	@SLU_A1	Combination	Min	-6.297E-11	-8.44E-14	-8.255E-12	-2.868E-15	-2.275E-12	-1.4488	0636-1	1.125
0636	0	@SLU_A2	Combination	Max	1.794	5.494E-14	8.255E-12	2.868E-15	7.012E-12	3.14E-14	0636-1	0
0636	0.375	@SLU_A2	Combination	Max	1.794	5.494E-14	8.255E-12	2.868E-15	3.916E-12	5.455E-14	0636-1	0.375
0636	0.75	@SLU_A2	Combination	Max	1.794	5.494E-14	8.255E-12	2.868E-15	9.131E-13	7.799E-14	0636-1	0.75
0636	1.125	@SLU_A2	Combination	Max	1.794	5.494E-14	8.255E-12	2.868E-15	2.275E-12	1.014E-13	0636-1	1.125
0636	0	@SLU_A2	Combination	Min	-6.297E-11	-6.557E-14	-8.255E-12	-2.868E-15	-7.012E-12	-1.2557	0636-1	0
0636	0.375	@SLU_A2	Combination	Min	-6.297E-11	-6.557E-14	-8.255E-12	-2.868E-15	-3.916E-12	-1.2557	0636-1	0.375
0636	0.75	@SLU_A2	Combination	Min	-6.297E-11	-6.557E-14	-8.255E-12	-2.868E-15	-8.206E-13	-1.2557	0636-1	0.75
0636	1.125	@SLU_A2	Combination	Min	-6.297E-11	-6.557E-14	-8.255E-12	-2.868E-15	-2.275E-12	-1.2557	0636-1	1.125
0636	0	@SLU_EQU	Combination	Max	2.07	5.494E-14	8.255E-12	2.868E-15	7.012E-12	3.885E-14	0636-1	0
0636	0.375	@SLU_EQU	Combination	Max	2.07	5.494E-14	8.255E-12	2.868E-15	3.916E-12	6.274E-14	0636-1	0.375
0636	0.75	@SLU_EQU	Combination	Max	2.07	5.494E-14	8.255E-12	2.868E-15	1.063E-12	8.9E-14	0636-1	0.75
0636	1.125	@SLU_EQU	Combination	Max	2.07	5.494E-14	8.255E-12	2.868E-15	2.275E-12	1.153E-13	0636-1	1.125
0636	0	@SLU_EQU	Combination	Min	-6.297E-11	-7.463E-14	-8.255E-12	-2.868E-15	-7.012E-12	-1.4488	0636-1	0
0636	0.375	@SLU_EQU	Combination	Min	-6.297E-11	-7.463E-14	-8.255E-12	-2.868E-15	-3.916E-12	-1.4488	0636-1	0.375
0636	0.75	@SLU_EQU	Combination	Min	-6.297E-11	-7.463E-14	-8.255E-12	-2.868E-15	-8.27E-13	-1.4488	0636-1	0.75
0636	1.125	@SLU_EQU	Combination	Min	-6.297E-11	-7.463E-14	-8.255E-12	-2.868E-15	-2.275E-12	-1.4488	0636-1	1.125
0636	0	@SLE_R	Combination	Max	1.38	2.88E-14	4.041E-12	1.365E-15	3.5E-12	2.266E-14	0636-1	0
0636	0.375	@SLE_R	Combination	Max	1.38	2.88E-14	4.041E-12	1.365E-15	1.985E-12	4.292E-14	0636-1	0.375
0636	0.75	@SLE_R	Combination	Max	1.38	2.88E-14	4.041E-12	1.365E-15	7.426E-13	6.434E-14	0636-1	0.75
0636	1.125	@SLE_R	Combination	Max	1.38	2.88E-14	4.041E-12	1.365E-15	1.046E-12	8.577E-14	0636-1	1.125
0636	0	@SLE_R	Combination	Min	-2.738E-11	-6.023E-14	-4.041E-12	-1.365E-15	-3.5E-12	-0.9659	0636-1	0
0636	0.375	@SLE_R	Combination	Min	-2.738E-11	-6.023E-14	-4.041E-12	-1.365E-15	-1.985E-12	-0.9659	0636-1	0.375
0636	0.75	@SLE_R	Combination	Min	-2.738E-11	-6.023E-14	-4.041E-12	-1.365E-15	-5.683E-13	-0.9659	0636-1	0.75
0636	1.125	@SLE_R	Combination	Min	-2.738E-11	-6.023E-14	-4.041E-12	-1.365E-15	-1.37E-12	-0.9659	0636-1	1.125
0636	0	@SLE_F	Combination	Max	0.276	-7.772E-16	2.842E-12	3.228E-16	2.16E-12	1.279E-14	0636-1	0
0636	0.375	@SLE_F	Combination	Max	0.276	-7.772E-16	2.842E-12	3.228E-16	1.35E-12	2.718E-14	0636-1	0.375
0636	0.75	@SLE_F	Combination	Max	0.276	-7.772E-16	2.842E-12	3.228E-16	5.4E-13	4.583E-14	0636-1	0.75
0636	1.125	@SLE_F	Combination	Max	0.276	-7.772E-16	2.842E-12	3.228E-16	1.193E-13	6.448E-14	0636-1	1.125
0636	0	@SLE_F	Combination	Min	-9.663E-13	-4.974E-14	-9.545E-13	-2.545E-16	-9.545E-13	-0.1932	0636-1	0
0636	0.375	@SLE_F	Combination	Min	-9.663E-13	-4.974E-14	-9.545E-13	-2.545E-16	-5.966E-13	-0.1932	0636-1	0.375
0636	0.75	@SLE_F	Combination	Min	-9.663E-13	-4.974E-14	-9.545E-13	-2.545E-16	-3.695E-13	-0.1932	0636-1	0.75
0636	1.125	@SLE_F	Combination	Min	-9.663E-13	-4.974E-14	-9.545E-13	-2.545E-16	-1.037E-12	-0.1932	0636-1	1.125
0636	0	@SLE_P	Combination	Max	2.842E-13	-3.02E-14	7.963E-13	2.784E-16	7.963E-13	5.329E-15	0636-1	0
0636	0.375	@SLE_P	Combination	Max	2.842E-13	-3.02E-14	7.963E-13	2.784E-16	4.977E-13	2.331E-14	0636-1	0.375
0636	0.75	@SLE_P	Combination	Max	2.842E-13	-3.02E-14	7.963E-13	2.784E-16	1.991E-13	4.13E-14	0636-1	0.75
0636	1.125	@SLE_P	Combination	Max	2.842E-13	-3.02E-14	7.963E-13	2.784E-16	9.942E-14	5.929E-14	0636-1	1.125
0636	0	@SLE_P	Combination	Min	-2.843E-13	-4.796E-14	-7.954E-13	-1.657E-16	-7.954E-13	-2.665E-14	0636-1	0
0636	0.375	@SLE_P	Combination	Min	-2.843E-13	-4.796E-14	-7.954E-13	-1.657E-16	-4.971E-13	-1.532E-14	0636-1	0.375
0636	0.75	@SLE_P	Combination	Min	-2.843E-13	-4.796E-14	-7.954E-13	-1.657E-16	-1.988E-13	-3.997E-15	0636-1	0.75
0636	1.125	@SLE_P	Combination	Min	-2.843E-13	-4.796E-14	-7.954E-13	-1.657E-16	-9.953E-14	7.327E-15	0636-1	1.125
0637	0	@SLU_A1	Combination	Max	2.728E-12	3.843E-13	2.217E-11	0	5.314E-12	4.449E-14	0637-1	0
0637	0.375	@SLU_A1	Combination	Max	2.728E-12	3.843E-13	2.217E-11	0	5.662E-12	1.067E-13	0637-1	0.375
0637	0	@SLU_A1	Combination	Min	-2.728E-12	-3.843E-13	-2.217E-11	0	-5.314E-12	-4.449E-14	0637-1	0
0637	0.375	@SLU_A1	Combination	Min	-2.728E-12	-3.843E-13	-2.217E-11	0	-3.454E-12	-1.067E-13	0637-1	0.375
0637	0	@SLU_A2	Combination	Max	2.365E-12	3.843E-13	2.217E-11	0	5.314E-12	4.449E-14	0637-1	0
0637	0.375	@SLU_A2	Combination	Max	2.365E-12	3.843E-13	2.217E-11	0	4.866E-12	1.067E-13	0637-1	0.375
0637	0	@SLU_A2	Combination	Min	-2.365E-12	-3.843E-13	-2.217E-11	0	-5.314E-12	-4.449E-14	0637-1	0
0637	0.375	@SLU_A2	Combination	Min	-2.365E-12	-3.843E-13	-2.217E-11	0	-3.454E-12	-1.067E-13	0637-1	0.375
0637	0	@SLU_EQU	Combination	Max	2.728E-12	3.843E-13	2.217E-11	0	5.314E-12	4.449E-14	0637-1	0

0637	0.375	@SLU_EQU	Combination	Max	2.728E-12	3.843E-13	2.217E-11	0	5.662E-12	1.067E-13	0637-1	0.375
0637	0	@SLU_EQU	Combination	Min	-2.728E-12	-3.843E-13	-2.217E-11	0	-5.314E-12	-4.449E-14	0637-1	0
0637	0.375	@SLU_EQU	Combination	Min	-2.728E-12	-3.843E-13	-2.217E-11	0	-3.454E-12	-1.067E-13	0637-1	0.375
0637	0	@SLE_R	Combination	Max	1.819E-12	1.984E-13	1.093E-11	0	2.504E-12	2.125E-14	0637-1	0
0637	0.375	@SLE_R	Combination	Max	1.819E-12	1.984E-13	1.093E-11	0	3.979E-12	6.027E-14	0637-1	0.375
0637	0	@SLE_R	Combination	Min	-1.819E-12	-1.984E-13	-1.093E-11	0	-2.504E-12	-2.125E-14	0637-1	0
0637	0.375	@SLE_R	Combination	Min	-1.819E-12	-1.984E-13	-1.093E-11	0	-2.049E-12	-6.056E-14	0637-1	0.375
0637	0	@SLE_F	Combination	Max	1.091E-12	9.663E-14	2.727E-12	0	4.088E-13	4.263E-15	0637-1	0
0637	0.375	@SLE_F	Combination	Max	1.091E-12	9.663E-14	2.727E-12	0	3.013E-12	1.918E-14	0637-1	0.375
0637	0	@SLE_F	Combination	Min	-1.091E-12	-3.979E-14	-7.731E-12	0	-1.023E-12	-4.263E-15	0637-1	0
0637	0.375	@SLE_F	Combination	Min	-1.091E-12	-3.979E-14	-7.731E-12	0	-1.159E-12	-4.05E-14	0637-1	0.375
0637	0	@SLE_P	Combination	Max	9.095E-13	8.527E-14	2.272E-12	0	3.406E-13	3.553E-15	0637-1	0
0637	0.375	@SLE_P	Combination	Max	9.095E-13	8.527E-14	2.272E-12	0	9.666E-13	1.421E-14	0637-1	0.375
0637	0	@SLE_P	Combination	Min	-9.095E-13	-2.842E-14	-2.276E-12	0	-3.415E-13	-3.553E-15	0637-1	0
0637	0.375	@SLE_P	Combination	Min	-9.095E-13	-2.842E-14	-2.276E-12	0	-9.661E-13	-3.553E-14	0637-1	0.375
0638	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0638-1	0
0638	0.4	@SLU_A1	Combination	Max	0.000594	0	0.914	0.414	0	0	0638-1	0.4
0638	0	@SLU_A1	Combination	Min	-0.000594	0	-0.914	-0.414	0	0	0638-1	0
0638	0.4	@SLU_A1	Combination	Min	-0.000594	0	0	0	-2.082E-17	0	0638-1	0.4
0638	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0638-1	0
0638	0.4	@SLU_A2	Combination	Max	0.0005148	0	0.792	0.3588	0	0	0638-1	0.4
0638	0	@SLU_A2	Combination	Min	-0.0005148	0	-0.792	-0.3588	0	0	0638-1	0
0638	0.4	@SLU_A2	Combination	Min	-0.0005148	0	0	0	-1.804E-17	0	0638-1	0.4
0638	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0638-1	0
0638	0.4	@SLU_EQU	Combination	Max	0.000594	0	0.914	0.414	0	0	0638-1	0.4
0638	0	@SLU_EQU	Combination	Min	-0.000594	0	-0.914	-0.414	0	0	0638-1	0
0638	0.4	@SLU_EQU	Combination	Min	-0.000594	0	0	0	-2.082E-17	0	0638-1	0.4
0638	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_R	Combination	Max	0.000396	0	0.609	0.276	0	0	0638-1	0.4
0638	0	@SLE_R	Combination	Min	-0.000396	0	-0.609	-0.276	0	0	0638-1	0
0638	0.4	@SLE_R	Combination	Min	-0.000396	0	0	0	-1.388E-17	0	0638-1	0.4
0638	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_F	Combination	Max	0.0002376	0	0.122	0.0552	0	0	0638-1	0.4
0638	0	@SLE_F	Combination	Min	-0.0002376	0	-0.122	-0.0552	0	0	0638-1	0
0638	0.4	@SLE_F	Combination	Min	-0.0002376	0	0	0	-2.776E-18	0	0638-1	0.4
0638	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0638-1	0.4
0638	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0638-1	0
0638	0.4	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0638-1	0.4
0639	0	@SLU_A1	Combination	Max	0.000594	0	0	0.0844	0	0	0639-1	0
0639	0.001	@SLU_A1	Combination	Max	0.000594	0.000008437	0	0.084	0	0.0006733	0639-1	0.001
0639	0.001	@SLU_A1	Combination	Max	0.000594	0.000008437	0	0.084	0	0.0006733	0639-1	0.001
0639	0.399	@SLU_A1	Combination	Max	0.000594	0.672	0	0.084	0	0.0006699	0639-1	0.399
0639	0.399	@SLU_A1	Combination	Max	0.000594	0.672	0	0.084	0	0.0006699	0639-1	0.399
0639	0.4	@SLU_A1	Combination	Max	0.000594	0.672	0	0.084	0	0	0639-1	0.4
0639	0	@SLU_A1	Combination	Min	-0.000594	-0.675	0	-0.0844	0	0	0639-1	0
0639	0.001	@SLU_A1	Combination	Min	-0.000594	-0.672	0	-0.084	0	0	0639-1	0.001
0639	0.001	@SLU_A1	Combination	Min	-0.000594	-0.672	0	-0.084	0	0	0639-1	0.001
0639	0.399	@SLU_A1	Combination	Min	-0.000594	0	0	-0.084	0	0	0639-1	0.399
0639	0.399	@SLU_A1	Combination	Min	-0.000594	0	0	-0.084	0	0	0639-1	0.399
0639	0.4	@SLU_A1	Combination	Min	-0.000594	0	0	-0.084	0	0	0639-1	0.4
0639	0	@SLU_A2	Combination	Max	0.0005148	0	0	0.0719	0	0	0639-1	0
0639	0.001	@SLU_A2	Combination	Max	0.0005148	0.000007187	0	0.0715	0	0.0005736	0639-1	0.001
0639	0.001	@SLU_A2	Combination	Max	0.0005148	0.000007187	0	0.0715	0	0.0005736	0639-1	0.001
0639	0.399	@SLU_A2	Combination	Max	0.0005148	0.572	0	0.0715	0	0.0005707	0639-1	0.399
0639	0.399	@SLU_A2	Combination	Max	0.0005148	0.572	0	0.0715	0	0.0005707	0639-1	0.399
0639	0.4	@SLU_A2	Combination	Max	0.0005148	0.572	0	0.0715	0	0	0639-1	0.4
0639	0	@SLU_A2	Combination	Min	-0.0005148	-0.575	0	-0.0719	0	0	0639-1	0
0639	0.001	@SLU_A2	Combination	Min	-0.0005148	-0.572	0	-0.0715	0	0	0639-1	0.001
0639	0.001	@SLU_A2	Combination	Min	-0.0005148	-0.572	0	-0.0715	0	0	0639-1	0.001
0639	0.399	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.0715	0	0	0639-1	0.399
0639	0.399	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.0715	0	0	0639-1	0.399
0639	0.4	@SLU_A2	Combination	Min	-0.0005148	0	0	-0.0715	0	0	0639-1	0.4
0639	0	@SLU_EQU	Combination	Max	0.000594	0	0	0.0844	0	0	0639-1	0
0639	0.001	@SLU_EQU	Combination	Max	0.000594	0.000008437	0	0.084	0	0.0006733	0639-1	0.001
0639	0.001	@SLU_EQU	Combination	Max	0.000594	0.000008437	0	0.084	0	0.0006733	0639-1	0.001
0639	0.399	@SLU_EQU	Combination	Max	0.000594	0.672	0	0.084	0	0.0006699	0639-1	0.399
0639	0.399	@SLU_EQU	Combination	Max	0.000594	0.672	0	0.084	0	0.0006699	0639-1	0.399
0639	0.4	@SLU_EQU	Combination	Max	0.000594	0.672	0	0.084	0	0	0639-1	0.4
0639	0	@SLU_EQU	Combination	Min	-0.000594	-0.675	0	-0.0844	0	0	0639-1	0
0639	0.001	@SLU_EQU	Combination	Min	-0.000594	-0.672	0	-0.084	0	0	0639-1	0.001
0639	0.001	@SLU_EQU	Combination	Min	-0.000594	-0.672	0	-0.084	0	0	0639-1	0.001
0639	0.399	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.084	0	0	0639-1	0.399
0639	0.399	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.084	0	0	0639-1	0.399
0639	0.4	@SLU_EQU	Combination	Min	-0.000594	0	0	-0.084	0	0	0639-1	0.4
0639	0	@SLE_R	Combination	Max	0.000396	0	0	0.0625	0	0	0639-1	0
0639	0.001	@SLE_R	Combination	Max	0.000396	0.00000625	0	0.0622	0	0.0004987	0639-1	0.001
0639	0.001	@SLE_R	Combination	Max	0.000396	0.00000625	0	0.0622	0	0.0004987	0639-1	0.001
0639	0.399	@SLE_R	Combination	Max	0.000396	0.498	0	0.0622	0	0.0004963	0639-1	0.399
0639	0.399	@SLE_R	Combination	Max	0.000396	0.498	0	0.0622	0	0.0004963	0639-1	0.399
0639	0.4	@SLE_R	Combination	Max	0.000396	0.498	0	0.0622	0	0	0639-1	0.4
0639	0	@SLE_R	Combination	Min	-0.000396	-0.5	0	-0.0625	0	0	0639-1	0
0639	0.001	@SLE_R	Combination	Min	-0.000396	-0.498	0	-0.0622	0	0	0639-1	0.001
0639	0.001	@SLE_R	Combination	Min	-0.000396	-0.498	0	-0.0622	0	0	0639-1	0.001

0639	0.399 @SLE_R	Combination	Min	-0.000396	0	0	-0.0622	0	0	0639-1	0.399
0639	0.399 @SLE_R	Combination	Min	-0.000396	0	0	-0.0622	0	0	0639-1	0.399
0639	0.4 @SLE_R	Combination	Min	-0.000396	0	0	-0.0622	0	0	0639-1	0.4
0639	0 @SLE_F	Combination	Max	0.0002376	0	0	0.025	0	0	0639-1	0
0639	0.001 @SLE_F	Combination	Max	0.0002376	0.0000025	0	0.0249	0	0.0001995	0639-1	0.001
0639	0.001 @SLE_F	Combination	Max	0.0002376	0.0000025	0	0.0249	0	0.0001995	0639-1	0.001
0639	0.399 @SLE_F	Combination	Max	0.0002376	0.199	0	0.0249	0	0.0001985	0639-1	0.399
0639	0.399 @SLE_F	Combination	Max	0.0002376	0.199	0	0.0249	0	0.0001985	0639-1	0.399
0639	0.4 @SLE_F	Combination	Max	0.0002376	0.199	0	0.0249	0	0	0639-1	0.4
0639	0 @SLE_F	Combination	Min	-0.0002376	-0.2	0	-0.025	0	0	0639-1	0
0639	0.001 @SLE_F	Combination	Min	-0.0002376	-0.199	0	-0.0249	0	0	0639-1	0.001
0639	0.001 @SLE_F	Combination	Min	-0.0002376	-0.199	0	-0.0249	0	0	0639-1	0.001
0639	0.399 @SLE_F	Combination	Min	-0.0002376	0	0	-0.0249	0	0	0639-1	0.399
0639	0.399 @SLE_F	Combination	Min	-0.0002376	0	0	-0.0249	0	0	0639-1	0.399
0639	0.4 @SLE_F	Combination	Min	-0.0002376	0	0	-0.0249	0	0	0639-1	0.4
0639	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0639-1	0
0639	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0639-1	0.001
0639	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0639-1	0.001
0639	0.399 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0639-1	0.399
0639	0.399 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0639-1	0.399
0639	0.4 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0639-1	0.4
0639	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0639-1	0
0639	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0639-1	0.001
0639	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0639-1	0.001
0639	0.399 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0639-1	0.399
0639	0.399 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0639-1	0.399
0639	0.4 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0639-1	0.4
0640	0 @SLU_A1	Combination	Max	3.096	0	0	302.9906	0	0	0640-1	0
0640	0.001 @SLU_A1	Combination	Max	3.081	1.012	0	302.9906	0	0.404	0640-1	0.001
0640	0.001 @SLU_A1	Combination	Max	3.081	1.012	0	302.9906	0	0.404	0640-1	0.001
0640	0.399 @SLU_A1	Combination	Max	0.000594	403.988	0	302.9906	0	0.404	0640-1	0.399
0640	0.399 @SLU_A1	Combination	Max	0.000594	403.988	0	302.9906	0	0.404	0640-1	0.399
0640	0.4 @SLU_A1	Combination	Max	0.000594	403.988	0	302.9906	0	0	0640-1	0.4
0640	0 @SLU_A1	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0640-1	0
0640	0.001 @SLU_A1	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0640-1	0.001
0640	0.001 @SLU_A1	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0640-1	0.001
0640	0.399 @SLU_A1	Combination	Min	-3.081	-1.012	0	-302.9906	0	0	0640-1	0.399
0640	0.399 @SLU_A1	Combination	Min	-3.081	-1.012	0	-302.9906	0	0	0640-1	0.399
0640	0.4 @SLU_A1	Combination	Min	-3.096	0	0	-302.9906	0	0	0640-1	0.4
0640	0 @SLU_A2	Combination	Max	2.637	0	0	258.1031	0	0	0640-1	0
0640	0.001 @SLU_A2	Combination	Max	2.624	0.862	0	258.1031	0	0.3441	0640-1	0.001
0640	0.001 @SLU_A2	Combination	Max	2.624	0.862	0	258.1031	0	0.3441	0640-1	0.001
0640	0.399 @SLU_A2	Combination	Max	0.0005148	344.138	0	258.1031	0	0.3441	0640-1	0.399
0640	0.399 @SLU_A2	Combination	Max	0.0005148	344.138	0	258.1031	0	0.3441	0640-1	0.399
0640	0.4 @SLU_A2	Combination	Max	0.0005148	344.138	0	258.1031	0	0	0640-1	0.4
0640	0 @SLU_A2	Combination	Min	-0.0005148	-344.138	0	-258.1031	0	0	0640-1	0
0640	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.138	0	-258.1031	0	0	0640-1	0.001
0640	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.138	0	-258.1031	0	0	0640-1	0.001
0640	0.399 @SLU_A2	Combination	Min	-2.624	-0.862	0	-258.1031	0	0	0640-1	0.399
0640	0.399 @SLU_A2	Combination	Min	-2.624	-0.862	0	-258.1031	0	0	0640-1	0.399
0640	0.4 @SLU_A2	Combination	Min	-2.637	0	0	-258.1031	0	0	0640-1	0.4
0640	0 @SLU_EQU	Combination	Max	3.096	0	0	302.9906	0	0	0640-1	0
0640	0.001 @SLU_EQU	Combination	Max	3.081	1.012	0	302.9906	0	0.404	0640-1	0.001
0640	0.001 @SLU_EQU	Combination	Max	3.081	1.012	0	302.9906	0	0.404	0640-1	0.001
0640	0.399 @SLU_EQU	Combination	Max	0.000594	403.988	0	302.9906	0	0.404	0640-1	0.399
0640	0.399 @SLU_EQU	Combination	Max	0.000594	403.988	0	302.9906	0	0.404	0640-1	0.399
0640	0.4 @SLU_EQU	Combination	Max	0.000594	403.988	0	302.9906	0	0	0640-1	0.4
0640	0 @SLU_EQU	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0640-1	0
0640	0.001 @SLU_EQU	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0640-1	0.001
0640	0.001 @SLU_EQU	Combination	Min	-0.000594	-403.988	0	-302.9906	0	0	0640-1	0.001
0640	0.399 @SLU_EQU	Combination	Min	-3.081	-1.012	0	-302.9906	0	0	0640-1	0.399
0640	0.399 @SLU_EQU	Combination	Min	-3.081	-1.012	0	-302.9906	0	0	0640-1	0.399
0640	0.4 @SLU_EQU	Combination	Min	-3.096	0	0	-302.9906	0	0	0640-1	0.4
0640	0 @SLE_R	Combination	Max	2.293	0	0	224.4375	0	0	0640-1	0
0640	0.001 @SLE_R	Combination	Max	2.282	0.75	0	224.4375	0	0.2992	0640-1	0.001
0640	0.001 @SLE_R	Combination	Max	2.282	0.75	0	224.4375	0	0.2992	0640-1	0.001
0640	0.399 @SLE_R	Combination	Max	0.000396	299.25	0	224.4375	0	0.2992	0640-1	0.399
0640	0.399 @SLE_R	Combination	Max	0.000396	299.25	0	224.4375	0	0.2992	0640-1	0.399
0640	0.4 @SLE_R	Combination	Max	0.000396	299.25	0	224.4375	0	0	0640-1	0.4
0640	0 @SLE_R	Combination	Min	-0.000396	-299.25	0	-224.4375	0	0	0640-1	0
0640	0.001 @SLE_R	Combination	Min	-0.000396	-299.25	0	-224.4375	0	0	0640-1	0.001
0640	0.001 @SLE_R	Combination	Min	-0.000396	-299.25	0	-224.4375	0	0	0640-1	0.001
0640	0.399 @SLE_R	Combination	Min	-2.282	-0.75	0	-224.4375	0	0	0640-1	0.399
0640	0.399 @SLE_R	Combination	Min	-2.282	-0.75	0	-224.4375	0	0	0640-1	0.399
0640	0.4 @SLE_R	Combination	Min	-2.293	0	0	-224.4375	0	0	0640-1	0.4
0640	0 @SLE_F	Combination	Max	1.72	0	0	168.3281	0	0	0640-1	0
0640	0.001 @SLE_F	Combination	Max	1.711	0.562	0	168.3281	0	0.2244	0640-1	0.001
0640	0.001 @SLE_F	Combination	Max	1.711	0.562	0	168.3281	0	0.2244	0640-1	0.001
0640	0.399 @SLE_F	Combination	Max	0.0002376	224.438	0	168.3281	0	0.2244	0640-1	0.399
0640	0.399 @SLE_F	Combination	Max	0.0002376	224.438	0	168.3281	0	0.2244	0640-1	0.399
0640	0.4 @SLE_F	Combination	Max	0.0002376	224.438	0	168.3281	0	0	0640-1	0.4
0640	0 @SLE_F	Combination	Min	-0.0002376	-224.438	0	-168.3281	0	0	0640-1	0
0640	0.001 @SLE_F	Combination	Min	-0.0002376	-224.438	0	-168.3281	0	0	0640-1	0.001
0640	0.001 @SLE_F	Combination	Min	-0.0002376	-224.438	0	-168.3281	0	0	0640-1	0.001

0640	0.399 @SLE_F	Combination	Min	-1.711	-0.562	0	-168.3281	0	0	0640-1	0.399
0640	0.399 @SLE_F	Combination	Min	-1.711	-0.562	0	-168.3281	0	0	0640-1	0.399
0640	0.4 @SLE_F	Combination	Min	-1.72	0	0	-168.3281	0	0	0640-1	0.4
0640	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0640-1	0
0640	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0640-1	0.001
0640	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0640-1	0.001
0640	0.399 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0640-1	0.399
0640	0.399 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0640-1	0.399
0640	0.4 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0640-1	0.4
0640	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0640-1	0
0640	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0640-1	0.001
0640	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0640-1	0.001
0640	0.399 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0640-1	0.399
0640	0.399 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0640-1	0.399
0640	0.4 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0640-1	0.4
0641	0 @SLU_A1	Combination	Max	3.096	0	0	302.9906	0	0	0641-1	0
0641	0.001 @SLU_A1	Combination	Max	3.081	1.012	0	302.9906	0.0016	0.404	0641-1	0.001
0641	0.001 @SLU_A1	Combination	Max	3.081	1.012	0	302.9906	0.0016	0.404	0641-1	0.001
0641	0.399 @SLU_A1	Combination	Max	0.000594	403.988	1.605	305.1089	0.0016	0.404	0641-1	0.399
0641	0.399 @SLU_A1	Combination	Max	0.000594	403.988	1.605	305.1089	0.0016	0.404	0641-1	0.399
0641	0.4 @SLU_A1	Combination	Max	0.000594	403.988	1.613	305.1195	1.203E-16	0	0641-1	0.4
0641	0 @SLU_A1	Combination	Min	-0.000594	-403.988	-1.613	-305.1195	0	0	0641-1	0
0641	0.001 @SLU_A1	Combination	Min	-0.000594	-403.988	-1.605	-305.1089	0	0	0641-1	0.001
0641	0.001 @SLU_A1	Combination	Min	-0.000594	-403.988	-1.605	-305.1089	0	0	0641-1	0.001
0641	0.399 @SLU_A1	Combination	Min	-3.081	-1.012	0	-302.9906	0	0	0641-1	0.399
0641	0.399 @SLU_A1	Combination	Min	-3.081	-1.012	0	-302.9906	0	0	0641-1	0.399
0641	0.4 @SLU_A1	Combination	Min	-3.096	0	0	-302.9906	0	0	0641-1	0.4
0641	0 @SLU_A2	Combination	Max	2.637	0	0	258.1031	0	0	0641-1	0
0641	0.001 @SLU_A2	Combination	Max	2.624	0.862	0	258.1031	0.0014	0.3441	0641-1	0.001
0641	0.001 @SLU_A2	Combination	Max	2.624	0.862	0	258.1031	0.0014	0.3441	0641-1	0.001
0641	0.399 @SLU_A2	Combination	Max	0.0005148	344.138	1.391	259.48	0.0014	0.3441	0641-1	0.399
0641	0.399 @SLU_A2	Combination	Max	0.0005148	344.138	1.391	259.48	0.0014	0.3441	0641-1	0.399
0641	0.4 @SLU_A2	Combination	Max	0.0005148	344.138	1.398	259.4869	1.043E-16	0	0641-1	0.4
0641	0 @SLU_A2	Combination	Min	-0.0005148	-344.138	-1.398	-259.4869	0	0	0641-1	0
0641	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.138	-1.391	-259.48	0	0	0641-1	0.001
0641	0.001 @SLU_A2	Combination	Min	-0.0005148	-344.138	-1.391	-259.48	0	0	0641-1	0.001
0641	0.399 @SLU_A2	Combination	Min	-2.624	-0.862	0	-258.1031	0	0	0641-1	0.399
0641	0.399 @SLU_A2	Combination	Min	-2.624	-0.862	0	-258.1031	0	0	0641-1	0.399
0641	0.4 @SLU_A2	Combination	Min	-2.637	0	0	-258.1031	0	0	0641-1	0.4
0641	0 @SLU_EQU	Combination	Max	3.096	0	0	302.9906	0	0	0641-1	0
0641	0.001 @SLU_EQU	Combination	Max	3.081	1.012	0	302.9906	0.0016	0.404	0641-1	0.001
0641	0.001 @SLU_EQU	Combination	Max	3.081	1.012	0	302.9906	0.0016	0.404	0641-1	0.001
0641	0.399 @SLU_EQU	Combination	Max	0.000594	403.988	1.605	305.1089	0.0016	0.404	0641-1	0.399
0641	0.399 @SLU_EQU	Combination	Max	0.000594	403.988	1.605	305.1089	0.0016	0.404	0641-1	0.399
0641	0.4 @SLU_EQU	Combination	Max	0.000594	403.988	1.613	305.1195	1.203E-16	0	0641-1	0.4
0641	0 @SLU_EQU	Combination	Min	-0.000594	-403.988	-1.613	-305.1195	0	0	0641-1	0
0641	0.001 @SLU_EQU	Combination	Min	-0.000594	-403.988	-1.605	-305.1089	0	0	0641-1	0.001
0641	0.001 @SLU_EQU	Combination	Min	-0.000594	-403.988	-1.605	-305.1089	0	0	0641-1	0.001
0641	0.399 @SLU_EQU	Combination	Min	-3.081	-1.012	0	-302.9906	0	0	0641-1	0.399
0641	0.399 @SLU_EQU	Combination	Min	-3.081	-1.012	0	-302.9906	0	0	0641-1	0.399
0641	0.4 @SLU_EQU	Combination	Min	-3.096	0	0	-302.9906	0	0	0641-1	0.4
0641	0 @SLE_R	Combination	Max	2.293	0	0	224.4375	0	0	0641-1	0
0641	0.001 @SLE_R	Combination	Max	2.282	0.75	0	224.4375	0.0011	0.2992	0641-1	0.001
0641	0.001 @SLE_R	Combination	Max	2.282	0.75	0	224.4375	0.0011	0.2992	0641-1	0.001
0641	0.399 @SLE_R	Combination	Max	0.000396	299.25	1.07	225.8497	0.0011	0.2992	0641-1	0.399
0641	0.399 @SLE_R	Combination	Max	0.000396	299.25	1.07	225.8497	0.0011	0.2992	0641-1	0.399
0641	0.4 @SLE_R	Combination	Max	0.000396	299.25	1.075	225.8568	8.022E-17	0	0641-1	0.4
0641	0 @SLE_R	Combination	Min	-0.000396	-299.25	-1.075	-225.8568	0	0	0641-1	0
0641	0.001 @SLE_R	Combination	Min	-0.000396	-299.25	-1.07	-225.8497	0	0	0641-1	0.001
0641	0.001 @SLE_R	Combination	Min	-0.000396	-299.25	-1.07	-225.8497	0	0	0641-1	0.001
0641	0.399 @SLE_R	Combination	Min	-2.282	-0.75	0	-224.4375	0	0	0641-1	0.399
0641	0.399 @SLE_R	Combination	Min	-2.282	-0.75	0	-224.4375	0	0	0641-1	0.399
0641	0.4 @SLE_R	Combination	Min	-2.293	0	0	-224.4375	0	0	0641-1	0.4
0641	0 @SLE_F	Combination	Max	1.72	0	0	168.3281	0	0	0641-1	0
0641	0.001 @SLE_F	Combination	Max	1.711	0.562	0	168.3281	0.0002145	0.2244	0641-1	0.001
0641	0.001 @SLE_F	Combination	Max	1.711	0.562	0	168.3281	0.0002145	0.2244	0641-1	0.001
0641	0.399 @SLE_F	Combination	Max	0.0002376	224.438	0.214	168.3281	0.0002145	0.2244	0641-1	0.399
0641	0.399 @SLE_F	Combination	Max	0.0002376	224.438	0.214	168.3281	0.0002145	0.2244	0641-1	0.399
0641	0.4 @SLE_F	Combination	Max	0.0002376	224.438	0.215	168.3281	1.604E-17	0	0641-1	0.4
0641	0 @SLE_F	Combination	Min	-0.0002376	-224.438	-0.215	-168.3281	0	0	0641-1	0
0641	0.001 @SLE_F	Combination	Min	-0.0002376	-224.438	-0.214	-168.3281	0	0	0641-1	0.001
0641	0.001 @SLE_F	Combination	Min	-0.0002376	-224.438	-0.214	-168.3281	0	0	0641-1	0.001
0641	0.399 @SLE_F	Combination	Min	-1.711	-0.562	0	-168.3281	0	0	0641-1	0.399
0641	0.399 @SLE_F	Combination	Min	-1.711	-0.562	0	-168.3281	0	0	0641-1	0.399
0641	0.4 @SLE_F	Combination	Min	-1.72	0	0	-168.3281	0	0	0641-1	0.4
0641	0 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0641-1	0
0641	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0641-1	0.001
0641	0.001 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0641-1	0.001
0641	0.399 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0641-1	0.399
0641	0.399 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0641-1	0.399
0641	0.4 @SLE_P	Combination	Max	0.000198	0	0	0	0	0	0641-1	0.4
0641	0 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0641-1	0
0641	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0641-1	0.001
0641	0.001 @SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0641-1	0.001

0641	0.399	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0641-1	0.399
0641	0.399	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0641-1	0.399
0641	0.4	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0641-1	0.4
0642	0	@SLU_A1	Combination	Max	0.000594	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_A1	Combination	Max	0.000594	0	0.591	0.414	0	0	0642-1	0.4
0642	0	@SLU_A1	Combination	Min	-0.000594	0	-0.591	-0.414	0	0	0642-1	0
0642	0.4	@SLU_A1	Combination	Min	-0.000594	0	0	0	-4.163E-17	0	0642-1	0.4
0642	0	@SLU_A2	Combination	Max	0.0005148	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_A2	Combination	Max	0.0005148	0	0.513	0.3588	0	0	0642-1	0.4
0642	0	@SLU_A2	Combination	Min	-0.0005148	0	-0.513	-0.3588	0	0	0642-1	0
0642	0.4	@SLU_A2	Combination	Min	-0.0005148	0	0	0	-3.608E-17	0	0642-1	0.4
0642	0	@SLU_EQU	Combination	Max	0.000594	0	0	0	0	0	0642-1	0
0642	0.4	@SLU_EQU	Combination	Max	0.000594	0	0.591	0.414	0	0	0642-1	0.4
0642	0	@SLU_EQU	Combination	Min	-0.000594	0	-0.591	-0.414	0	0	0642-1	0
0642	0.4	@SLU_EQU	Combination	Min	-0.000594	0	0	0	-4.163E-17	0	0642-1	0.4
0642	0	@SLE_R	Combination	Max	0.000396	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_R	Combination	Max	0.000396	0	0.394	0.276	0	0	0642-1	0.4
0642	0	@SLE_R	Combination	Min	-0.000396	0	-0.394	-0.276	0	0	0642-1	0
0642	0.4	@SLE_R	Combination	Min	-0.000396	0	0	0	-2.776E-17	0	0642-1	0.4
0642	0	@SLE_F	Combination	Max	0.0002376	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_F	Combination	Max	0.0002376	0	0.079	0.0552	0	0	0642-1	0.4
0642	0	@SLE_F	Combination	Min	-0.0002376	0	-0.079	-0.0552	0	0	0642-1	0
0642	0.4	@SLE_F	Combination	Min	-0.0002376	0	0	0	-5.551E-18	0	0642-1	0.4
0642	0	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_P	Combination	Max	0.000198	0	0	0	0	0	0642-1	0.4
0642	0	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0642-1	0
0642	0.4	@SLE_P	Combination	Min	-0.000198	0	0	0	0	0	0642-1	0.4
0643	0	@SLU_A1	Combination	Max	0	4.462E-13	4.023E-11	0	5.313E-12	8.571E-14	0643-1	0
0643	0.375	@SLU_A1	Combination	Max	0	4.462E-13	4.023E-11	0	1.023E-11	1.271E-13	0643-1	0.375
0643	0	@SLU_A1	Combination	Min	0	-5.144E-13	-4.023E-11	0	-5.313E-12	-8.571E-14	0643-1	0
0643	0.375	@SLU_A1	Combination	Min	0	-5.144E-13	-4.023E-11	0	-1.023E-11	-1.271E-13	0643-1	0.375
0643	0	@SLU_A2	Combination	Max	0	3.695E-13	4.023E-11	0	5.313E-12	7.428E-14	0643-1	0
0643	0.375	@SLU_A2	Combination	Max	0	3.695E-13	4.023E-11	0	1.023E-11	1.271E-13	0643-1	0.375
0643	0	@SLU_A2	Combination	Min	0	-4.138E-13	-4.023E-11	0	-5.313E-12	-7.428E-14	0643-1	0
0643	0.375	@SLU_A2	Combination	Min	0	-4.138E-13	-4.023E-11	0	-1.023E-11	-1.271E-13	0643-1	0.375
0643	0	@SLU_EQU	Combination	Max	0	4.377E-13	4.023E-11	0	5.313E-12	8.571E-14	0643-1	0
0643	0.375	@SLU_EQU	Combination	Max	0	4.377E-13	4.023E-11	0	1.023E-11	1.271E-13	0643-1	0.375
0643	0	@SLU_EQU	Combination	Min	0	-5.059E-13	-4.023E-11	0	-5.313E-12	-8.571E-14	0643-1	0
0643	0.375	@SLU_EQU	Combination	Min	0	-5.059E-13	-4.023E-11	0	-1.023E-11	-1.271E-13	0643-1	0.375
0643	0	@SLE_R	Combination	Max	0	2.842E-13	1.776E-11	0	2.504E-12	5.718E-14	0643-1	0
0643	0.375	@SLE_R	Combination	Max	0	2.842E-13	1.776E-11	0	4.61E-12	6.91E-14	0643-1	0.375
0643	0	@SLE_R	Combination	Min	0	-3.297E-13	-1.776E-11	0	-2.504E-12	-5.718E-14	0643-1	0
0643	0.375	@SLE_R	Combination	Min	0	-3.297E-13	-1.776E-11	0	-4.61E-12	-6.91E-14	0643-1	0.375
0643	0	@SLE_F	Combination	Max	0	1.99E-13	5.475E-13	0	4.093E-13	3.411E-14	0643-1	0
0643	0.375	@SLE_F	Combination	Max	0	1.99E-13	5.475E-13	0	3.404E-13	2.984E-14	0643-1	0.375
0643	0	@SLE_F	Combination	Min	0	-1.705E-13	-5.439E-13	0	-1.023E-12	-3.411E-14	0643-1	0
0643	0.375	@SLE_F	Combination	Min	0	-1.705E-13	-5.439E-13	0	-9.664E-13	-4.652E-14	0643-1	0.375
0643	0	@SLE_P	Combination	Max	0	1.421E-13	4.566E-13	0	3.411E-13	2.842E-14	0643-1	0
0643	0.375	@SLE_P	Combination	Max	0	1.421E-13	4.566E-13	0	2.835E-13	2.487E-14	0643-1	0.375
0643	0	@SLE_P	Combination	Min	0	-1.421E-13	-4.529E-13	0	-3.411E-13	-2.842E-14	0643-1	0
0643	0.375	@SLE_P	Combination	Min	0	-1.421E-13	-4.529E-13	0	-2.849E-13	-2.487E-14	0643-1	0.375
0644	0	@SLU_A1	Combination	Max	6.315E-11	5.618E-14	0.000594	0	1.709E-12	0.414	0644-1	0
0644	0.4375	@SLU_A1	Combination	Max	6.315E-11	5.618E-14	0.000594	0	0.0002599	0.414	0644-1	0.4375
0644	0.875	@SLU_A1	Combination	Max	6.315E-11	5.618E-14	0.000594	0	0.0005197	0.414	0644-1	0.875
0644	0	@SLU_A1	Combination	Min	-0.914	-5.406E-14	-0.000594	0	-3.088E-12	-5.943E-15	0644-1	0
0644	0.4375	@SLU_A1	Combination	Min	-0.914	-5.406E-14	-0.000594	0	-0.0002599	-2.248E-14	0644-1	0.4375
0644	0.875	@SLU_A1	Combination	Min	-0.914	-5.406E-14	-0.000594	0	-0.0005198	-4.706E-14	0644-1	0.875
0644	0	@SLU_A2	Combination	Max	6.315E-11	5.406E-14	0.0005148	0	1.48E-12	0.3588	0644-1	0
0644	0.4375	@SLU_A2	Combination	Max	6.315E-11	5.406E-14	0.0005148	0	0.0002252	0.3588	0644-1	0.4375
0644	0.875	@SLU_A2	Combination	Max	6.315E-11	5.406E-14	0.0005148	0	0.0004504	0.3588	0644-1	0.875
0644	0	@SLU_A2	Combination	Min	-0.792	-5.406E-14	-0.0005148	0	-2.655E-12	-5.943E-15	0644-1	0
0644	0.4375	@SLU_A2	Combination	Min	-0.792	-5.406E-14	-0.0005148	0	-0.0002252	-2.169E-14	0644-1	0.4375
0644	0.875	@SLU_A2	Combination	Min	-0.792	-5.406E-14	-0.0005148	0	-0.0004505	-4.501E-14	0644-1	0.875
0644	0	@SLU_EQU	Combination	Max	6.315E-11	5.406E-14	0.000594	0	1.709E-12	0.414	0644-1	0
0644	0.4375	@SLU_EQU	Combination	Max	6.315E-11	5.406E-14	0.000594	0	0.0002599	0.414	0644-1	0.4375
0644	0.875	@SLU_EQU	Combination	Max	6.315E-11	5.406E-14	0.000594	0	0.0005197	0.414	0644-1	0.875
0644	0	@SLU_EQU	Combination	Min	-0.914	-5.406E-14	-0.000594	0	-3.087E-12	-5.943E-15	0644-1	0
0644	0.4375	@SLU_EQU	Combination	Min	-0.914	-5.406E-14	-0.000594	0	-0.0002599	-2.169E-14	0644-1	0.4375
0644	0.875	@SLU_EQU	Combination	Min	-0.914	-5.406E-14	-0.000594	0	-0.0005198	-4.501E-14	0644-1	0.875
0644	0	@SLE_R	Combination	Max	2.756E-11	3.925E-14	0.000396	0	1.139E-12	0.276	0644-1	0
0644	0.4375	@SLE_R	Combination	Max	2.756E-11	3.925E-14	0.000396	0	0.0001732	0.276	0644-1	0.4375
0644	0.875	@SLE_R	Combination	Max	2.756E-11	3.925E-14	0.000396	0	0.0003465	0.276	0644-1	0.875
0644	0	@SLE_R	Combination	Min	-0.609	-2.954E-14	-0.000396	0	-2.161E-12	-3.196E-15	0644-1	0
0644	0.4375	@SLE_R	Combination	Min	-0.609	-2.954E-14	-0.000396	0	-0.0001733	-1.581E-14	0644-1	0.4375
0644	0.875	@SLE_R	Combination	Min	-0.609	-2.954E-14	-0.000396	0	-0.0003465	-3.298E-14	0644-1	0.875
0644	0	@SLE_F	Combination	Max	7.958E-13	3.055E-14	0.0002376	0	6.814E-13	0.0552	0644-1	0
0644	0.4375	@SLE_F	Combination	Max	7.958E-13	3.055E-14	0.0002376	0	0.0001039	0.0552	0644-1	0.4375
0644	0.875	@SLE_F	Combination	Max	7.958E-13	3.055E-14	0.0002376	0	0.0002079	0.0552	0644-1	0.875
0644	0	@SLE_F	Combination	Min	-0.122	-7.189E-15	-0.0002376	0	-1.592E-12	-1.305E-15	0644-1	0
0644	0.4375	@SLE_F	Combination	Min	-0.122	-7.189E-15	-0.0002376	0	-0.0001039	-1.23E-14	0644-1	0.4375
0644	0.875	@SLE_F	Combination	Min	-0.122	-7.189E-15	-0.0002376	0	-0.0002079	-2.567E-14	0644-1	0.875
0644	0	@SLE_P	Combination	Max	4.546E-13	2.842E-14	0.000198	0	5.678E-13	8.882E-16	0644-1	0
0644	0.4375	@SLE_P	Combination	Max	4.546E-13	2.842E-14	0.000198	0	0.00008662	-3.997E-15	0644-1	0.4375
0644	0.875	@SLE_P	Combination	Max	4.546E-13	2.842E-14	0.000198	0	0.0001732	-7.105E-15	0644-1	0.875

0644	0	@SLE_P	Combination	Min	-4.549E-13	7.105E-15	-0.000198	0	-5.691E-13	-8.882E-16	0644-1	0
0644	0.4375	@SLE_P	Combination	Min	-4.549E-13	7.105E-15	-0.000198	0	-0.00008662	-1.155E-14	0644-1	0.4375
0644	0.875	@SLE_P	Combination	Min	-4.549E-13	7.105E-15	-0.000198	0	-0.0001732	-2.398E-14	0644-1	0.875
0645	0	@SLU_A1	Combination	Max	1.687E-10	0.672	0.001188	4.475E-14	0.0005197	0.4475	0645-1	0
0645	0.25	@SLU_A1	Combination	Max	1.687E-10	0.672	0.001188	4.475E-14	0.0008167	0.4223	0645-1	0.25
0645	0	@SLU_A1	Combination	Min	-0.914	-6.023E-13	-0.001188	-9.635E-14	-0.0005198	-0.084	0645-1	0
0645	0.25	@SLU_A1	Combination	Min	-0.914	-6.023E-13	-0.001188	-9.635E-14	-0.0008167	-0.1889	0645-1	0.25
0645	0	@SLU_A2	Combination	Max	1.687E-10	0.572	0.00103	3.831E-14	0.0004504	0.3874	0645-1	0
0645	0.25	@SLU_A2	Combination	Max	1.687E-10	0.572	0.00103	3.831E-14	0.0007078	0.3659	0645-1	0.25
0645	0	@SLU_A2	Combination	Min	-0.792	-6.023E-13	-0.00103	-8.245E-14	-0.0004505	-0.0715	0645-1	0
0645	0.25	@SLU_A2	Combination	Min	-0.792	-6.023E-13	-0.00103	-8.245E-14	-0.0007078	-0.1609	0645-1	0.25
0645	0	@SLU_EQU	Combination	Max	1.687E-10	0.672	0.001188	4.475E-14	0.0005197	0.4475	0645-1	0
0645	0.25	@SLU_EQU	Combination	Max	1.687E-10	0.672	0.001188	4.475E-14	0.0008167	0.4223	0645-1	0.25
0645	0	@SLU_EQU	Combination	Min	-0.914	-6.023E-13	-0.001188	-9.635E-14	-0.0005198	-0.084	0645-1	0
0645	0.25	@SLU_EQU	Combination	Min	-0.914	-6.023E-13	-0.001188	-9.635E-14	-0.0008167	-0.1889	0645-1	0.25
0645	0	@SLE_R	Combination	Max	7.369E-11	0.498	0.000792	2.982E-14	0.0003465	0.3008	0645-1	0
0645	0.25	@SLE_R	Combination	Max	7.369E-11	0.498	0.000792	2.982E-14	0.0005445	0.2822	0645-1	0.25
0645	0	@SLE_R	Combination	Min	-0.609	-2.881E-13	-0.000792	-6.948E-14	-0.0003465	-0.0622	0645-1	0
0645	0.25	@SLE_R	Combination	Min	-0.609	-2.881E-13	-0.000792	-6.948E-14	-0.0005445	-0.1399	0645-1	0.25
0645	0	@SLE_F	Combination	Max	4.087E-12	0.199	0.0004752	1.703E-14	0.0002079	0.0552	0645-1	0
0645	0.25	@SLE_F	Combination	Max	4.087E-12	0.199	0.0004752	1.703E-14	0.0003267	0.0552	0645-1	0.25
0645	0	@SLE_F	Combination	Min	-0.122	-1.276E-13	-0.0004752	-5.353E-14	-0.0002079	-0.0249	0645-1	0
0645	0.25	@SLE_F	Combination	Min	-0.122	-1.276E-13	-0.0004752	-5.353E-14	-0.0003267	-0.056	0645-1	0.25
0645	0	@SLE_P	Combination	Max	1.331E-12	1.599E-13	0.000396	1.419E-14	0.0001732	1.776E-15	0645-1	0
0645	0.25	@SLE_P	Combination	Max	1.331E-12	1.599E-13	0.000396	1.419E-14	0.0002722	-1.51E-14	0645-1	0.25
0645	0	@SLE_P	Combination	Min	-1.397E-12	6.75E-14	-0.000396	-1.423E-14	-0.0001732	-4.441E-14	0645-1	0
0645	0.25	@SLE_P	Combination	Min	-1.397E-12	6.75E-14	-0.000396	-1.423E-14	-0.0002722	-8.438E-14	0645-1	0.25
0646	0	@SLU_A1	Combination	Max	150.076	101.805	23.909	8.345	35.3465	75.443	0646-1	0
0646	0.4375	@SLU_A1	Combination	Max	150.076	101.805	23.909	8.345	24.8861	113.4682	0646-1	0.4375
0646	0.875	@SLU_A1	Combination	Max	150.076	101.805	23.909	8.345	14.4258	153.619	0646-1	0.875
0646	1.3125	@SLU_A1	Combination	Max	150.076	101.805	23.909	8.345	9.9978	193.7697	0646-1	1.3125
0646	1.75	@SLU_A1	Combination	Max	150.076	101.805	23.909	8.345	12.8435	235.1282	0646-1	1.75
0646	0	@SLU_A1	Combination	Min	-245.972	-233.498	-23.909	-12.6444	-35.3465	-175.5826	0646-1	0
0646	0.4375	@SLU_A1	Combination	Min	-245.972	-233.498	-23.909	-12.6444	-24.8861	-158.1072	0646-1	0.4375
0646	0.875	@SLU_A1	Combination	Min	-245.972	-233.498	-23.909	-12.6444	-17.0611	-140.6318	0646-1	0.875
0646	1.3125	@SLU_A1	Combination	Min	-245.972	-233.498	-23.909	-12.6444	-10.486	-123.1565	0646-1	1.3125
0646	1.75	@SLU_A1	Combination	Min	-245.972	-233.498	-23.909	-12.6444	-9.0543	-106.8888	0646-1	1.75
0646	0	@SLU_A2	Combination	Max	129.915	85.754	23.909	7.1234	35.3465	63.0219	0646-1	0
0646	0.4375	@SLU_A2	Combination	Max	129.915	85.754	23.909	7.1234	24.8861	95.6442	0646-1	0.4375
0646	0.875	@SLU_A2	Combination	Max	129.915	85.754	23.909	7.1234	14.4258	130.2703	0646-1	0.875
0646	1.3125	@SLU_A2	Combination	Max	129.915	85.754	23.909	7.1234	8.522	164.8965	0646-1	1.3125
0646	1.75	@SLU_A2	Combination	Max	129.915	85.754	23.909	7.1234	10.3634	200.3076	0646-1	1.75
0646	0	@SLU_A2	Combination	Min	-211.082	-199.064	-23.909	-10.5911	-35.3465	-149.8602	0646-1	0
0646	0.4375	@SLU_A2	Combination	Min	-211.082	-199.064	-23.909	-10.5911	-24.8861	-134.9047	0646-1	0.4375
0646	0.875	@SLU_A2	Combination	Min	-211.082	-199.064	-23.909	-10.5911	-14.5203	-119.9491	0646-1	0.875
0646	1.3125	@SLU_A2	Combination	Min	-211.082	-199.064	-23.909	-10.5911	-8.5548	-104.9935	0646-1	1.3125
0646	1.75	@SLU_A2	Combination	Min	-211.082	-199.064	-23.909	-10.5911	-7.7292	-90.8229	0646-1	1.75
0646	0	@SLU_EQU	Combination	Max	150.077	101.805	23.909	8.345	35.3465	75.443	0646-1	0
0646	0.4375	@SLU_EQU	Combination	Max	150.077	101.805	23.909	8.345	24.8861	113.4682	0646-1	0.4375
0646	0.875	@SLU_EQU	Combination	Max	150.077	101.805	23.909	8.345	14.4258	153.619	0646-1	0.875
0646	1.3125	@SLU_EQU	Combination	Max	150.077	101.805	23.909	8.345	9.9978	193.7697	0646-1	1.3125
0646	1.75	@SLU_EQU	Combination	Max	150.077	101.805	23.909	8.345	12.8435	235.1282	0646-1	1.75
0646	0	@SLU_EQU	Combination	Min	-245.971	-233.498	-23.909	-12.6444	-35.3465	-175.5825	0646-1	0
0646	0.4375	@SLU_EQU	Combination	Min	-245.971	-233.498	-23.909	-12.6444	-24.8861	-158.1072	0646-1	0.4375
0646	0.875	@SLU_EQU	Combination	Min	-245.971	-233.498	-23.909	-12.6444	-17.0611	-140.6318	0646-1	0.875
0646	1.3125	@SLU_EQU	Combination	Min	-245.971	-233.498	-23.909	-12.6444	-10.486	-123.1564	0646-1	1.3125
0646	1.75	@SLU_EQU	Combination	Min	-245.971	-233.498	-23.909	-12.6444	-9.0543	-106.8888	0646-1	1.75
0646	0	@SLE_R	Combination	Max	100.809	74.207	11.388	6.1083	16.7743	52.8336	0646-1	0
0646	0.4375	@SLE_R	Combination	Max	100.809	74.207	11.388	6.1083	11.792	82.4936	0646-1	0.4375
0646	0.875	@SLE_R	Combination	Max	100.809	74.207	11.388	6.1083	8.9729	112.7616	0646-1	0.875
0646	1.3125	@SLE_R	Combination	Max	100.809	74.207	11.388	6.1083	7.3791	143.0295	0646-1	1.3125
0646	1.75	@SLE_R	Combination	Max	100.809	74.207	11.388	6.1083	9.2143	174.1027	0646-1	1.75
0646	0	@SLE_R	Combination	Min	-171.652	-172.171	-14.229	-9.2215	-21.8564	-128.6115	0646-1	0
0646	0.4375	@SLE_R	Combination	Min	-171.652	-172.171	-14.229	-9.2215	-16.6944	-116.0126	0646-1	0.4375
0646	0.875	@SLE_R	Combination	Min	-171.652	-172.171	-14.229	-9.2215	-12.004	-103.4137	0646-1	0.875
0646	1.3125	@SLE_R	Combination	Min	-171.652	-172.171	-14.229	-9.2215	-7.6002	-90.8148	0646-1	1.3125
0646	1.75	@SLE_R	Combination	Min	-171.652	-172.171	-14.229	-9.2215	-6.6252	-79.0211	0646-1	1.75
0646	0	@SLE_F	Combination	Max	55.935	53.607	5.666	4.3047	10.0488	36.2559	0646-1	0
0646	0.4375	@SLE_F	Combination	Max	55.935	53.607	5.666	4.3047	8.586	59.8326	0646-1	0.4375
0646	0.875	@SLE_F	Combination	Max	55.935	53.607	5.666	4.3047	7.1232	83.4093	0646-1	0.875
0646	1.3125	@SLE_F	Combination	Max	55.935	53.607	5.666	4.3047	5.6604	106.986	0646-1	1.3125
0646	1.75	@SLE_F	Combination	Max	55.935	53.607	5.666	4.3047	5.4996	130.5637	0646-1	1.75
0646	0	@SLE_F	Combination	Min	-123.318	-129.657	-4.641	-6.4887	-7.6506	-97.4971	0646-1	0
0646	0.4375	@SLE_F	Combination	Min	-123.318	-129.657	-4.641	-6.4887	-6.6834	-87.7963	0646-1	0.4375
0646	0.875	@SLE_F	Combination	Min	-123.318	-129.657	-4.641	-6.4887	-5.9198	-78.0954	0646-1	0.875
0646	1.3125	@SLE_F	Combination	Min	-123.318	-129.657	-4.641	-6.4887	-5.1964	-68.3946	0646-1	1.3125
0646	1.75	@SLE_F	Combination	Min	-123.318	-129.657	-4.641	-6.4887	-5.6965	-58.7116	0646-1	1.75
0646	0	@SLE_P	Combination	Max	46.612	5.928	1.854	0.5493	2.6337	10.8721	0646-1	0
0646	0.4375	@SLE_P	Combination	Max	46.612	5.928	1.854	0.5493	1.8224	8.2785	0646-1	0.4375
0646	0.875	@SLE_P	Combination	Max	46.612	5.928	1.854	0.5493	1.0112	5.6849	0646-1	0.875
0646	1.3125	@SLE_P	Combination	Max	46.612	5.928	1.854	0.5493	0.1999	3.0912	0646-1	1.3125
0646	1.75	@SLE_P	Combination	Max	46.612	5.928	1.854	0.5493	0.612	0.4976	0646-1	1.75
0646	0	@SLE_P	Combination	Min	-46.613	-5.929	-1.856	-0.5492	-2.6354	-10.8725	0646-1	0
0646	0.4375	@SLE_P	Combination	Min	-46.613	-5.929	-1.856	-0.5492	-1.8236	-8.2788	0646-1	0.4375

0646	0.875	@SLE_P	Combination	Min	-46.613	-5.929	-1.856	-0.5492	-1.0117	-5.685	0646-1	0.875
0646	1.3125	@SLE_P	Combination	Min	-46.613	-5.929	-1.856	-0.5492	-0.1999	-3.0913	0646-1	1.3125
0646	1.75	@SLE_P	Combination	Min	-46.613	-5.929	-1.856	-0.5492	-0.6114	-0.4976	0646-1	1.75
0647	0	@SLU_A1	Combination	Max	150.076	396.349	23.91	8.345	12.8435	217.7744	0647-1	0
0647	0.5	@SLU_A1	Combination	Max	150.076	396.349	23.91	8.345	21.2351	117.8603	0647-1	0.5
0647	1	@SLU_A1	Combination	Max	150.076	396.349	23.91	8.345	30.9668	23.5928	0647-1	1
0647	0	@SLU_A1	Combination	Min	-245.972	-23.067	-23.91	-12.6444	-9.0543	-80.8581	0647-1	0
0647	0.5	@SLU_A1	Combination	Min	-245.972	-23.067	-23.91	-12.6444	-18.4499	-131.0775	0647-1	0.5
0647	1	@SLU_A1	Combination	Min	-245.972	-23.067	-23.91	-12.6444	-30.4047	-183.0882	0647-1	1
0647	0	@SLU_A2	Combination	Max	129.915	336.662	23.91	7.1234	10.3634	185.5248	0647-1	0
0647	0.5	@SLU_A2	Combination	Max	129.915	336.662	23.91	7.1234	18.4499	100.4653	0647-1	0.5
0647	1	@SLU_A2	Combination	Max	129.915	336.662	23.91	7.1234	30.4047	20.3389	0647-1	1
0647	0	@SLU_A2	Combination	Min	-211.082	-19.913	-23.91	-10.5911	-7.7292	-68.6486	0647-1	0
0647	0.5	@SLU_A2	Combination	Min	-211.082	-19.913	-23.91	-10.5911	-18.4499	-110.9173	0647-1	0.5
0647	1	@SLU_A2	Combination	Min	-211.082	-19.913	-23.91	-10.5911	-30.4047	-154.7385	0647-1	1
0647	0	@SLU_EQU	Combination	Max	150.077	396.349	23.91	8.345	12.8435	217.7744	0647-1	0
0647	0.5	@SLU_EQU	Combination	Max	150.077	396.349	23.91	8.345	21.235	117.8603	0647-1	0.5
0647	1	@SLU_EQU	Combination	Max	150.077	396.349	23.91	8.345	30.9665	23.5928	0647-1	1
0647	0	@SLU_EQU	Combination	Min	-245.971	-23.067	-23.91	-12.6444	-9.0543	-80.8581	0647-1	0
0647	0.5	@SLU_EQU	Combination	Min	-245.971	-23.067	-23.91	-12.6444	-18.4499	-131.0775	0647-1	0.5
0647	1	@SLU_EQU	Combination	Min	-245.971	-23.067	-23.91	-12.6444	-30.4047	-183.0882	0647-1	1
0647	0	@SLE_R	Combination	Max	100.809	292.388	11.388	6.1083	9.2143	161.248	0647-1	0
0647	0.5	@SLE_R	Combination	Max	100.809	292.388	11.388	6.1083	14.897	86.975	0647-1	0.5
0647	1	@SLE_R	Combination	Max	100.809	292.388	11.388	6.1083	21.313	16.2693	0647-1	1
0647	0	@SLE_R	Combination	Min	-171.652	-15.769	-15.391	-9.2215	-6.6252	-59.7391	0647-1	0
0647	0.5	@SLE_R	Combination	Min	-171.652	-15.769	-15.391	-9.2215	-9.2298	-96.4694	0647-1	0.5
0647	1	@SLE_R	Combination	Min	-171.652	-15.769	-15.391	-9.2215	-14.5429	-134.3939	0647-1	1
0647	0	@SLE_F	Combination	Max	55.935	217.243	5.575	4.3047	5.4996	120.9227	0647-1	0
0647	0.5	@SLE_F	Combination	Max	55.935	217.243	5.575	4.3047	7.0897	65.3829	0647-1	0.5
0647	1	@SLE_F	Combination	Max	55.935	217.243	5.575	4.3047	9.1511	10.8384	0647-1	1
0647	0	@SLE_F	Combination	Min	-123.318	-9.841	-5.803	-6.4887	-5.6965	-44.2501	0647-1	0
0647	0.5	@SLE_F	Combination	Min	-123.318	-9.841	-5.803	-6.4887	-7.3405	-70.6574	0647-1	0.5
0647	1	@SLE_F	Combination	Min	-123.318	-9.841	-5.803	-6.4887	-9.5971	-98.0769	0647-1	1
0647	0	@SLE_P	Combination	Max	46.612	5.928	1.854	0.5493	0.612	0.4976	0647-1	0
0647	0.5	@SLE_P	Combination	Max	46.612	5.928	1.854	0.5493	1.5399	2.4667	0647-1	0.5
0647	1	@SLE_P	Combination	Max	46.612	5.928	1.854	0.5493	2.4677	5.4309	0647-1	1
0647	0	@SLE_P	Combination	Min	-46.613	-5.929	-1.856	-0.5492	-0.6114	-0.4976	0647-1	0
0647	0.5	@SLE_P	Combination	Min	-46.613	-5.929	-1.856	-0.5492	-1.5386	-2.4666	0647-1	0.5
0647	1	@SLE_P	Combination	Min	-46.613	-5.929	-1.856	-0.5492	-2.4659	-5.4307	0647-1	1
0648	0	@SLU_A1	Combination	Max	177.444	101.995	23.909	8.5112	30.4046	71.7529	0648-1	0
0648	0.5	@SLU_A1	Combination	Max	177.444	101.995	23.909	8.5112	18.4499	102.8843	0648-1	0.5
0648	1	@SLU_A1	Combination	Max	177.444	101.995	23.909	8.5112	11.2801	135.8069	0648-1	1
0648	1.5	@SLU_A1	Combination	Max	177.444	101.995	23.909	8.5112	13.1535	179.9931	0648-1	1.5
0648	2	@SLU_A1	Combination	Max	177.444	101.995	23.909	8.5112	20.4989	225.1564	0648-1	2
0648	0	@SLU_A1	Combination	Min	-241.376	-182.526	-23.909	-12.596	-31.3671	-145.0388	0648-1	0
0648	0.5	@SLU_A1	Combination	Min	-241.376	-182.526	-23.909	-12.596	-21.9502	-134.6194	0648-1	0.5
0648	1	@SLU_A1	Combination	Min	-241.376	-182.526	-23.909	-12.596	-13.97	-125.9914	0648-1	1
0648	1.5	@SLU_A1	Combination	Min	-241.376	-182.526	-23.909	-12.596	-9.4059	-128.6268	0648-1	1.5
0648	2	@SLU_A1	Combination	Min	-241.376	-182.526	-23.909	-12.596	-17.4145	-132.2394	0648-1	2
0648	0	@SLU_A2	Combination	Max	152.133	85.686	23.909	7.2649	30.4046	59.7137	0648-1	0
0648	0.5	@SLU_A2	Combination	Max	152.133	85.686	23.909	7.2649	18.4499	86.8323	0648-1	0.5
0648	1	@SLU_A2	Combination	Max	152.133	85.686	23.909	7.2649	9.6253	115.5034	0648-1	1
0648	1.5	@SLU_A2	Combination	Max	152.133	85.686	23.909	7.2649	10.7532	153.4198	0648-1	1.5
0648	2	@SLU_A2	Combination	Max	152.133	85.686	23.909	7.2649	17.4614	191.9712	0648-1	2
0648	0	@SLU_A2	Combination	Min	-207.688	-155.643	-23.909	-10.5101	-30.4046	-123.6964	0648-1	0
0648	0.5	@SLU_A2	Combination	Min	-207.688	-155.643	-23.909	-10.5101	-18.8689	-114.7416	0648-1	0.5
0648	1	@SLU_A2	Combination	Min	-207.688	-155.643	-23.909	-10.5101	-11.2567	-107.3393	0648-1	1
0648	1.5	@SLU_A2	Combination	Min	-207.688	-155.643	-23.909	-10.5101	-8.0209	-109.1822	0648-1	1.5
0648	2	@SLU_A2	Combination	Min	-207.688	-155.643	-23.909	-10.5101	-17.4145	-111.6602	0648-1	2
0648	0	@SLU_EQU	Combination	Max	177.444	101.995	23.909	8.5112	30.4046	71.7529	0648-1	0
0648	0.5	@SLU_EQU	Combination	Max	177.444	101.995	23.909	8.5112	18.4499	102.8842	0648-1	0.5
0648	1	@SLU_EQU	Combination	Max	177.444	101.995	23.909	8.5112	11.28	135.8069	0648-1	1
0648	1.5	@SLU_EQU	Combination	Max	177.444	101.995	23.909	8.5112	13.1535	179.9931	0648-1	1.5
0648	2	@SLU_EQU	Combination	Max	177.444	101.995	23.909	8.5112	20.499	225.1564	0648-1	2
0648	0	@SLU_EQU	Combination	Min	-241.376	-182.526	-23.909	-12.596	-31.3672	-145.0388	0648-1	0
0648	0.5	@SLU_EQU	Combination	Min	-241.376	-182.526	-23.909	-12.596	-21.9502	-134.6194	0648-1	0.5
0648	1	@SLU_EQU	Combination	Min	-241.376	-182.526	-23.909	-12.596	-13.9701	-125.9914	0648-1	1
0648	1.5	@SLU_EQU	Combination	Min	-241.376	-182.526	-23.909	-12.596	-9.4059	-128.6268	0648-1	1.5
0648	2	@SLU_EQU	Combination	Min	-241.376	-182.526	-23.909	-12.596	-17.4145	-132.2393	0648-1	2
0648	0	@SLE_R	Combination	Max	120.68	74.264	11.388	6.2313	14.5429	51.8559	0648-1	0
0648	0.5	@SLE_R	Combination	Max	120.68	74.264	11.388	6.2313	9.2931	75.5604	0648-1	0.5
0648	1	@SLE_R	Combination	Max	120.68	74.264	11.388	6.2313	8.2741	100.459	0648-1	1
0648	1.5	@SLE_R	Combination	Max	120.68	74.264	11.388	6.2313	9.5324	132.8667	0648-1	1.5
0648	2	@SLE_R	Combination	Max	120.68	74.264	11.388	6.2313	14.4387	165.9257	0648-1	2
0648	0	@SLE_R	Combination	Min	-168.439	-134.414	-15.003	-9.1711	-21.5754	-106.712	0648-1	0
0648	0.5	@SLE_R	Combination	Min	-168.439	-134.414	-15.003	-9.1711	-15.4008	-99.3892	0648-1	0.5
0648	1	@SLE_R	Combination	Min	-168.439	-134.414	-15.003	-9.1711	-10.0243	-93.2606	0648-1	1
0648	1.5	@SLE_R	Combination	Min	-168.439	-134.414	-15.003	-9.1711	-6.9252	-94.641	0648-1	1.5
0648	2	@SLE_R	Combination	Min	-168.439	-134.414	-15.003	-9.1711	-8.2333	-96.6728	0648-1	2
0648	0	@SLE_F	Combination	Max	70.453	52.977	5.682	4.4099	9.0912	35.6302	0648-1	0
0648	0.5	@SLE_F	Combination	Max	70.453	52.977	5.682	4.4099	7.7005	54.7295	0648-1	0.5
0648	1	@SLE_F	Combination	Max	70.453	52.977	5.682	4.4099	6.3098	74.8268	0648-1	1
0648	1.5	@SLE_F	Combination	Max	70.453	52.977	5.682	4.4099	6.157	99.9788	0648-1	1.5
0648	2	@SLE_F	Combination	Max	70.453	52.977	5.682	4.4099	7.3668	125.1444	0648-1	2

0648	0	@SLE_F	Combination	Min	-121.826	-101.395	-5.385	-6.3608	-9.1103	-80.5025	0648-1	0
0648	0.5	@SLE_F	Combination	Min	-121.826	-101.395	-5.385	-6.3608	-7.5522	-74.6789	0648-1	0.5
0648	1	@SLE_F	Combination	Min	-121.826	-101.395	-5.385	-6.3608	-5.9942	-69.8506	0648-1	1
0648	1.5	@SLE_F	Combination	Min	-121.826	-101.395	-5.385	-6.3608	-5.6741	-70.0826	0648-1	1.5
0648	2	@SLE_F	Combination	Min	-121.826	-101.395	-5.385	-6.3608	-6.7167	-70.3254	0648-1	2
0648	0	@SLE_P	Combination	Max	46.612	5.929	1.856	0.5492	2.4677	5.431	0648-1	0
0648	0.5	@SLE_P	Combination	Max	46.612	5.929	1.856	0.5492	1.5399	2.4667	0648-1	0.5
0648	1	@SLE_P	Combination	Max	46.612	5.929	1.856	0.5492	0.612	0.4976	0648-1	1
0648	1.5	@SLE_P	Combination	Max	46.612	5.929	1.856	0.5492	0.3158	3.4617	0648-1	1.5
0648	2	@SLE_P	Combination	Max	46.612	5.929	1.856	0.5492	1.243	6.4259	0648-1	2
0648	0	@SLE_P	Combination	Min	-46.613	-5.928	-1.854	-0.5494	-2.4659	-5.4307	0648-1	0
0648	0.5	@SLE_P	Combination	Min	-46.613	-5.928	-1.854	-0.5494	-1.5386	-2.4665	0648-1	0.5
0648	1	@SLE_P	Combination	Min	-46.613	-5.928	-1.854	-0.5494	-0.6114	-0.4976	0648-1	1
0648	1.5	@SLE_P	Combination	Min	-46.613	-5.928	-1.854	-0.5494	-0.3158	-3.4619	0648-1	1.5
0648	2	@SLE_P	Combination	Min	-46.613	-5.928	-1.854	-0.5494	-1.2437	-6.4261	0648-1	2
0649	0	@SLU_A1	Combination	Max	176.154	423.723	23.909	8.5112	20.4989	204.5542	0649-1	0
0649	0.375	@SLU_A1	Combination	Max	176.154	423.723	23.909	8.5112	28.0614	118.78	0649-1	0.375
0649	0.75	@SLU_A1	Combination	Max	176.154	423.723	23.909	8.5112	35.8337	42.7624	0649-1	0.75
0649	0	@SLU_A1	Combination	Min	-241.376	-24.864	-23.909	-12.596	-17.4145	-109.1878	0649-1	0
0649	0.375	@SLU_A1	Combination	Min	-241.376	-24.864	-23.909	-12.596	-26.3805	-158.5068	0649-1	0.375
0649	0.75	@SLU_A1	Combination	Min	-241.376	-24.864	-23.909	-12.596	-35.3465	-207.8259	0649-1	0.75
0649	0	@SLU_A2	Combination	Max	151.295	359.751	23.909	7.2649	17.4614	174.4213	0649-1	0
0649	0.375	@SLU_A2	Combination	Max	151.295	359.751	23.909	7.2649	26.3805	101.4136	0649-1	0.375
0649	0.75	@SLU_A2	Combination	Max	151.295	359.751	23.909	7.2649	35.3465	36.9104	0649-1	0.75
0649	0	@SLU_A2	Combination	Min	-207.688	-21.444	-23.909	-10.5101	-17.4145	-92.4533	0649-1	0
0649	0.375	@SLU_A2	Combination	Min	-207.688	-21.444	-23.909	-10.5101	-26.3805	-134.0164	0649-1	0.375
0649	0.75	@SLU_A2	Combination	Min	-207.688	-21.444	-23.909	-10.5101	-35.3465	-175.5794	0649-1	0.75
0649	0	@SLU_EQU	Combination	Max	176.154	423.723	23.909	8.5112	20.499	204.5543	0649-1	0
0649	0.375	@SLU_EQU	Combination	Max	176.154	423.723	23.909	8.5112	28.0615	118.78	0649-1	0.375
0649	0.75	@SLU_EQU	Combination	Max	176.154	423.723	23.909	8.5112	35.8338	42.7624	0649-1	0.75
0649	0	@SLU_EQU	Combination	Min	-241.376	-24.864	-23.909	-12.596	-17.4145	-109.1877	0649-1	0
0649	0.375	@SLU_EQU	Combination	Min	-241.376	-24.864	-23.909	-12.596	-26.3805	-158.5068	0649-1	0.375
0649	0.75	@SLU_EQU	Combination	Min	-241.376	-24.864	-23.909	-12.596	-35.3465	-207.8258	0649-1	0.75
0649	0	@SLE_R	Combination	Max	119.82	312.581	11.388	6.2313	14.4387	150.6648	0649-1	0
0649	0.375	@SLE_R	Combination	Max	119.82	312.581	11.388	6.2313	19.4174	86.8319	0649-1	0.375
0649	0.75	@SLE_R	Combination	Max	119.82	312.581	11.388	6.2313	24.6965	29.2597	0649-1	0.75
0649	0	@SLE_R	Combination	Min	-168.439	-17.101	-15.232	-9.1711	-8.2333	-79.7552	0649-1	0
0649	0.375	@SLE_R	Combination	Min	-168.439	-17.101	-15.232	-9.1711	-12.5038	-115.8047	0649-1	0.375
0649	0.75	@SLE_R	Combination	Min	-168.439	-17.101	-15.232	-9.1711	-16.7743	-151.8542	0649-1	0.75
0649	0	@SLE_F	Combination	Max	70.453	231.715	4.59	4.4099	7.3668	113.6987	0649-1	0
0649	0.375	@SLE_F	Combination	Max	70.453	231.715	4.59	4.4099	9.039	66.0432	0649-1	0.375
0649	0.75	@SLE_F	Combination	Max	70.453	231.715	4.59	4.4099	10.7112	18.3876	0649-1	0.75
0649	0	@SLE_F	Combination	Min	-121.826	-11.172	-5.613	-6.3608	-6.7167	-58.7016	0649-1	0
0649	0.375	@SLE_F	Combination	Min	-121.826	-11.172	-5.613	-6.3608	-7.701	-84.7186	0649-1	0.375
0649	0.75	@SLE_F	Combination	Min	-121.826	-11.172	-5.613	-6.3608	-8.6854	-110.7355	0649-1	0.75
0649	0	@SLE_P	Combination	Max	46.612	5.929	1.856	0.5492	1.243	6.4259	0649-1	0
0649	0.375	@SLE_P	Combination	Max	46.612	5.929	1.856	0.5492	1.9384	8.649	0649-1	0.375
0649	0.75	@SLE_P	Combination	Max	46.612	5.929	1.856	0.5492	2.6337	10.8721	0649-1	0.75
0649	0	@SLE_P	Combination	Min	-46.613	-5.928	-1.854	-0.5494	-1.2437	-6.4261	0649-1	0
0649	0.375	@SLE_P	Combination	Min	-46.613	-5.928	-1.854	-0.5494	-1.9395	-8.6493	0649-1	0.375
0649	0.75	@SLE_P	Combination	Min	-46.613	-5.928	-1.854	-0.5494	-2.6354	-10.8725	0649-1	0.75
0650	0	@SLU_A1	Combination	Max	0.591	8.439E-13	0.000594	8.198E-15	0.0006683	4.465E-13	0650-1	0
0650	0.375	@SLU_A1	Combination	Max	0.591	8.439E-13	0.000594	8.198E-15	0.0004455	3.47E-13	0650-1	0.375
0650	0.75	@SLU_A1	Combination	Max	0.591	8.439E-13	0.000594	8.198E-15	0.0002228	4.728E-13	0650-1	0.75
0650	1.125	@SLU_A1	Combination	Max	0.591	8.439E-13	0.000594	8.198E-15	2.36E-12	7.378E-13	0650-1	1.125
0650	0	@SLU_A1	Combination	Min	-2.169E-11	-1.166E-12	-0.000594	-8.198E-15	-0.0006683	-0.414	0650-1	0
0650	0.375	@SLU_A1	Combination	Min	-2.169E-11	-1.166E-12	-0.000594	-8.198E-15	-0.0004455	-0.414	0650-1	0.375
0650	0.75	@SLU_A1	Combination	Min	-2.169E-11	-1.166E-12	-0.000594	-8.198E-15	-0.0002228	-0.414	0650-1	0.75
0650	1.125	@SLU_A1	Combination	Min	-2.169E-11	-1.166E-12	-0.000594	-8.198E-15	-2.36E-12	-0.414	0650-1	1.125
0650	0	@SLU_A2	Combination	Max	0.513	8.439E-13	0.0005148	8.198E-15	0.0005792	3.722E-13	0650-1	0
0650	0.375	@SLU_A2	Combination	Max	0.513	8.439E-13	0.0005148	8.198E-15	0.0003861	2.886E-13	0650-1	0.375
0650	0.75	@SLU_A2	Combination	Max	0.513	8.439E-13	0.0005148	8.198E-15	0.0001931	4.728E-13	0650-1	0.75
0650	1.125	@SLU_A2	Combination	Max	0.513	8.439E-13	0.0005148	8.198E-15	2.36E-12	7.378E-13	0650-1	1.125
0650	0	@SLU_A2	Combination	Min	-2.169E-11	-1.005E-12	-0.0005148	-8.198E-15	-0.0005792	-0.3588	0650-1	0
0650	0.375	@SLU_A2	Combination	Min	-2.169E-11	-1.005E-12	-0.0005148	-8.198E-15	-0.0003861	-0.3588	0650-1	0.375
0650	0.75	@SLU_A2	Combination	Min	-2.169E-11	-1.005E-12	-0.0005148	-8.198E-15	-0.0001931	-0.3588	0650-1	0.75
0650	1.125	@SLU_A2	Combination	Min	-2.169E-11	-1.005E-12	-0.0005148	-8.198E-15	-2.36E-12	-0.3588	0650-1	1.125
0650	0	@SLU_EQU	Combination	Max	0.591	8.439E-13	0.000594	8.198E-15	0.0006683	4.252E-13	0650-1	0
0650	0.375	@SLU_EQU	Combination	Max	0.591	8.439E-13	0.000594	8.198E-15	0.0004455	3.294E-13	0650-1	0.375
0650	0.75	@SLU_EQU	Combination	Max	0.591	8.439E-13	0.000594	8.198E-15	0.0002228	4.728E-13	0650-1	0.75
0650	1.125	@SLU_EQU	Combination	Max	0.591	8.439E-13	0.000594	8.198E-15	2.36E-12	7.378E-13	0650-1	1.125
0650	0	@SLU_EQU	Combination	Min	-2.169E-11	-1.17E-12	-0.000594	-8.198E-15	-0.0006683	-0.414	0650-1	0
0650	0.375	@SLU_EQU	Combination	Min	-2.169E-11	-1.17E-12	-0.000594	-8.198E-15	-0.0004455	-0.414	0650-1	0.375
0650	0.75	@SLU_EQU	Combination	Min	-2.169E-11	-1.17E-12	-0.000594	-8.198E-15	-0.0002228	-0.414	0650-1	0.75
0650	1.125	@SLU_EQU	Combination	Min	-2.169E-11	-1.17E-12	-0.000594	-8.198E-15	-2.36E-12	-0.414	0650-1	1.125
0650	0	@SLE_R	Combination	Max	0.394	4.036E-13	0.000396	3.614E-15	0.0004455	3.072E-13	0650-1	0
0650	0.375	@SLE_R	Combination	Max	0.394	4.036E-13	0.000396	3.614E-15	0.000297	2.393E-13	0650-1	0.375
0650	0.75	@SLE_R	Combination	Max	0.394	4.036E-13	0.000396	3.614E-15	0.0001485	2.352E-13	0650-1	0.75
0650	1.125	@SLE_R	Combination	Max	0.394	4.036E-13	0.000396	3.614E-15	1.131E-12	3.352E-13	0650-1	1.125
0650	0	@SLE_R	Combination	Min	-9.828E-12	-7.642E-13	-0.000396	-3.614E-15	-0.0004455	-0.276	0650-1	0
0650	0.375	@SLE_R	Combination	Min	-9.828E-12	-7.642E-13	-0.000396	-3.614E-15	-0.000297	-0.276	0650-1	0.375
0650	0.75	@SLE_R	Combination	Min	-9.828E-12	-7.642E-13	-0.000396	-3.614E-15	-0.0001485	-0.276	0650-1	0.75
0650	1.125	@SLE_R	Combination	Min	-9.828E-12	-7.642E-13	-0.000396	-3.614E-15	-1.485E-12	-0.276	0650-1	1.125
0650	0	@SLE_F	Combination	Max	0.079	1.211E-13	0.0002376	2.451E-16	0.0002673	2.121E-13	0650-1	0

0650	0.375	@SLE_F	Combination	Max	0.079	1.211E-13	0.0002376	2.451E-16	0.0001782	1.667E-13	0650-1	0.375
0650	0.75	@SLE_F	Combination	Max	0.079	1.211E-13	0.0002376	2.451E-16	0.0000891	1.212E-13	0650-1	0.75
0650	1.125	@SLE_F	Combination	Max	0.079	1.211E-13	0.0002376	2.451E-16	2.217E-13	7.581E-14	0650-1	1.125
0650	0	@SLE_F	Combination	Min	-9.541E-13	-1.736E-13	-0.0002376	-9.428E-16	-0.0002673	-0.0552	0650-1	0
0650	0.375	@SLE_F	Combination	Min	-9.541E-13	-1.736E-13	-0.0002376	-9.428E-16	-0.0001782	-0.0552	0650-1	0.375
0650	0.75	@SLE_F	Combination	Min	-9.541E-13	-1.736E-13	-0.0002376	-9.428E-16	-0.0000891	-0.0552	0650-1	0.75
0650	1.125	@SLE_F	Combination	Min	-9.541E-13	-1.736E-13	-0.0002376	-9.428E-16	-1.123E-12	-0.0552	0650-1	1.125
0650	0	@SLE_P	Combination	Max	7.967E-13	1.075E-13	0.000198	2.229E-16	0.0002228	1.91E-13	0650-1	0
0650	0.375	@SLE_P	Combination	Max	7.967E-13	1.075E-13	0.000198	2.229E-16	0.0001485	1.507E-13	0650-1	0.375
0650	0.75	@SLE_P	Combination	Max	7.967E-13	1.075E-13	0.000198	2.229E-16	0.00007425	1.104E-13	0650-1	0.75
0650	1.125	@SLE_P	Combination	Max	7.967E-13	1.075E-13	0.000198	2.229E-16	1.847E-13	7.006E-14	0650-1	1.125
0650	0	@SLE_P	Combination	Min	-7.949E-13	-2.931E-14	-0.000198	8.674E-19	-0.0002228	-2.043E-14	0650-1	0
0650	0.375	@SLE_P	Combination	Min	-7.949E-13	-2.931E-14	-0.000198	8.674E-19	-0.0001485	-9.437E-15	0650-1	0.375
0650	0.75	@SLE_P	Combination	Min	-7.949E-13	-2.931E-14	-0.000198	8.674E-19	-0.00007425	1.554E-15	0650-1	0.75
0650	1.125	@SLE_P	Combination	Min	-7.949E-13	-2.931E-14	-0.000198	8.674E-19	-1.847E-13	1.255E-14	0650-1	1.125
0651	0	@SLU_A1	Combination	Max	0	8.897E-14	9.823E-12	0	4.973E-12	4.445E-14	0651-1	0
0651	0.375	@SLU_A1	Combination	Max	0	8.897E-14	9.823E-12	0	4.972E-12	5.523E-14	0651-1	0.375
0651	0	@SLU_A1	Combination	Min	0	-9.066E-14	-6.979E-13	0	-4.973E-12	-4.445E-14	0651-1	0
0651	0.375	@SLU_A1	Combination	Min	0	-9.066E-14	-6.979E-13	0	-6.14E-12	-6.11E-14	0651-1	0.375
0651	0	@SLU_A2	Combination	Max	0	7.706E-14	8.367E-12	0	4.973E-12	4.445E-14	0651-1	0
0651	0.375	@SLU_A2	Combination	Max	0	7.706E-14	8.367E-12	0	4.972E-12	5.523E-14	0651-1	0.375
0651	0	@SLU_A2	Combination	Min	0	-7.849E-14	-6.979E-13	0	-4.973E-12	-4.445E-14	0651-1	0
0651	0.375	@SLU_A2	Combination	Min	0	-7.849E-14	-6.979E-13	0	-5.23E-12	-5.523E-14	0651-1	0.375
0651	0	@SLU_EQU	Combination	Max	0	8.897E-14	9.823E-12	0	4.973E-12	4.445E-14	0651-1	0
0651	0.375	@SLU_EQU	Combination	Max	0	8.897E-14	9.823E-12	0	4.972E-12	5.523E-14	0651-1	0.375
0651	0	@SLU_EQU	Combination	Min	0	-9.066E-14	-6.979E-13	0	-4.973E-12	-4.445E-14	0651-1	0
0651	0.375	@SLU_EQU	Combination	Min	0	-9.066E-14	-6.979E-13	0	-6.14E-12	-6.11E-14	0651-1	0.375
0651	0	@SLE_R	Combination	Max	0	5.959E-14	7.276E-12	0	2.163E-12	2.125E-14	0651-1	0
0651	0.375	@SLE_R	Combination	Max	0	5.959E-14	7.276E-12	0	2.163E-12	3.198E-14	0651-1	0.375
0651	0	@SLE_R	Combination	Min	0	-6.084E-14	-3.038E-13	0	-2.163E-12	-2.125E-14	0651-1	0
0651	0.375	@SLE_R	Combination	Min	0	-6.084E-14	-3.038E-13	0	-4.548E-12	-4.084E-14	0651-1	0.375
0651	0	@SLE_F	Combination	Max	0	3.411E-14	5.457E-12	0	-6.939E-18	4.263E-15	0651-1	0
0651	0.375	@SLE_F	Combination	Max	0	3.411E-14	5.457E-12	0	3.469E-18	1.705E-14	0651-1	0.375
0651	0	@SLE_F	Combination	Min	0	-3.411E-14	-4.163E-17	0	-1.364E-12	-6.395E-15	0651-1	0
0651	0.375	@SLE_F	Combination	Min	0	-3.411E-14	-4.163E-17	0	-3.411E-12	-1.705E-14	0651-1	0.375
0651	0	@SLE_P	Combination	Max	0	2.842E-14	0	0	-4.51E-16	3.553E-15	0651-1	0
0651	0.375	@SLE_P	Combination	Max	0	2.842E-14	0	0	-4.51E-16	1.421E-14	0651-1	0.375
0651	0	@SLE_P	Combination	Min	0	-2.842E-14	0	0	-4.51E-16	-3.553E-15	0651-1	0
0651	0.375	@SLE_P	Combination	Min	0	-2.842E-14	0	0	-4.51E-16	-1.421E-14	0651-1	0.375
T1_01	0	@SLU_A1	Combination	Max	23.929	423.723	241.687	134.0457	35.3466	18.6889	T1_01-1	0
T1_01	0.4	@SLU_A1	Combination	Max	23.929	423.723	241.687	134.0457	76.2825	23.1365	T1_01-1	0.4
T1_01	0	@SLU_A1	Combination	Min	-23.929	-24.621	-175.37	-180.3441	-35.7341	-29.2201	T1_01-1	0
T1_01	0.4	@SLU_A1	Combination	Min	-23.929	-24.621	-175.026	-180.3441	-116.7713	-186.5098	T1_01-1	0.4
T1_01	0	@SLU_A2	Combination	Max	23.929	359.751	207.953	115.7755	35.3466	18.6889	T1_01-1	0
T1_01	0.4	@SLU_A2	Combination	Max	23.929	359.751	207.953	115.7755	65.9271	23.1365	T1_01-1	0.4
T1_01	0	@SLU_A2	Combination	Min	-23.929	-21.237	-150.723	-152.7958	-35.3466	-25.1005	T1_01-1	0
T1_01	0.4	@SLU_A2	Combination	Min	-23.929	-21.237	-150.499	-152.7958	-97.4389	-155.9889	T1_01-1	0.4
T1_01	0	@SLU_EQU	Combination	Max	23.929	423.723	241.687	134.0456	35.3466	18.6889	T1_01-1	0
T1_01	0.4	@SLU_EQU	Combination	Max	23.929	423.723	241.687	134.0456	76.2824	23.1365	T1_01-1	0.4
T1_01	0	@SLU_EQU	Combination	Min	-23.929	-24.621	-175.37	-180.3441	-35.7342	-29.2202	T1_01-1	0
T1_01	0.4	@SLU_EQU	Combination	Min	-23.929	-24.621	-175.026	-180.3441	-116.7713	-186.5099	T1_01-1	0.4
T1_01	0	@SLE_R	Combination	Max	14.604	312.581	168.669	91.3508	16.7744	10.5007	T1_01-1	0
T1_01	0.4	@SLE_R	Combination	Max	14.604	312.581	168.669	91.3508	51.7768	15.8917	T1_01-1	0.4
T1_01	0	@SLE_R	Combination	Min	-11.396	-16.92	-119.274	-124.7581	-24.6227	-20.4158	T1_01-1	0
T1_01	0.4	@SLE_R	Combination	Min	-11.396	-16.92	-119.045	-124.7581	-80.6752	-136.4113	T1_01-1	0.4
T1_01	0	@SLE_F	Combination	Max	4.986	231.895	122.056	55.6103	8.7594	8.096	T1_01-1	0
T1_01	0.4	@SLE_F	Combination	Max	4.986	231.895	122.056	55.6103	30.4964	11.1157	T1_01-1	0.4
T1_01	0	@SLE_F	Combination	Min	-5.217	-10.992	-70.223	-81.0285	-10.6374	-9.4218	T1_01-1	0
T1_01	0.4	@SLE_F	Combination	Min	-5.217	-10.992	-70.223	-81.0285	-49.5586	-95.312	T1_01-1	0.4
T1_01	0	@SLE_P	Combination	Max	1.854	5.929	46.613	35.7405	2.6355	2.4047	T1_01-1	0
T1_01	0.4	@SLE_P	Combination	Max	1.854	5.929	46.613	35.7405	21.2804	4.7761	T1_01-1	0.4
T1_01	0	@SLE_P	Combination	Min	-1.856	-5.928	-46.612	-35.74	-2.6338	-2.4036	T1_01-1	0
T1_01	0.4	@SLE_P	Combination	Min	-1.856	-5.928	-46.612	-35.74	-21.2791	-4.775	T1_01-1	0.4
T1_02	0	@SLU_A1	Combination	Max	298.603	128.436	252.92	99.5096	109.036	288.9383	T1_02-1	0
T1_02	0.5	@SLU_A1	Combination	Max	298.603	128.436	252.92	99.5096	79.1918	515.7643	T1_02-1	0.5
T1_02	1	@SLU_A1	Combination	Max	298.603	128.436	252.92	99.5096	218.023	956.0565	T1_02-1	1
T1_02	0	@SLU_A1	Combination	Min	-298.603	-965.088	-353.434	-90.6173	-149.8146	-288.9383	T1_02-1	0
T1_02	0.5	@SLU_A1	Combination	Min	-298.603	-965.088	-353.003	-90.6172	-51.5037	-298.9827	T1_02-1	0.5
T1_02	1	@SLU_A1	Combination	Min	-298.603	-965.088	-352.573	-90.6172	-143.8928	-309.4201	T1_02-1	1
T1_02	0	@SLU_A2	Combination	Max	298.603	110.844	252.92	84.2139	109.036	288.9383	T1_02-1	0
T1_02	0.5	@SLU_A2	Combination	Max	298.603	110.844	252.92	84.2139	65.529	435.8137	T1_02-1	0.5
T1_02	1	@SLU_A2	Combination	Max	298.603	110.844	252.92	84.2139	175.4807	800.3051	T1_02-1	1
T1_02	0	@SLU_A2	Combination	Min	-298.603	-802.376	-284.45	-82.1073	-121.3258	-288.9383	T1_02-1	0
T1_02	0.5	@SLU_A2	Combination	Min	-298.603	-802.375	-284.17	-82.1073	-43.8979	-298.9827	T1_02-1	0.5
T1_02	1	@SLU_A2	Combination	Min	-298.603	-802.375	-283.89	-82.1073	-143.8928	-309.4201	T1_02-1	1
T1_02	0	@SLU_EQU	Combination	Max	298.603	128.435	252.92	99.5096	109.036	288.9383	T1_02-1	0
T1_02	0.5	@SLU_EQU	Combination	Max	298.603	128.435	252.92	99.5096	79.1919	516.6331	T1_02-1	0.5
T1_02	1	@SLU_EQU	Combination	Max	298.603	128.435	252.92	99.5096	218.0233	956.9254	T1_02-1	1
T1_02	0	@SLU_EQU	Combination	Min	-298.603	-965.089	-353.434	-90.6173	-149.8148	-288.9383	T1_02-1	0
T1_02	0.5	@SLU_EQU	Combination	Min	-298.603	-965.088	-353.004	-90.6173	-51.5036	-298.9827	T1_02-1	0.5
T1_02	1	@SLU_EQU	Combination	Min	-298.603	-965.088	-352.573	-90.6173	-143.8928	-309.4201	T1_02-1	1
T1_02	0	@SLE_R	Combination	Max	150.019	87.954	136.902	71.4949	61.674	138.9382	T1_02-1	0
T1_02	0.5	@SLE_R	Combination	Max	150.019	87.954	136.902	71.4949	57.8207	369.5241	T1_02-1	0.5
T1_02	1	@SLE_R	Combination	Max	150.019	87.954	136.902	71.4949	152.6798	693.2508	T1_02-1	1

T1_02	0	@SLE_R	Combination	Min	-150.019	-703.01	-244.115	-64.2275	-102.6513	-180.3887	T1_02-1	0
T1_02	0.5	@SLE_R	Combination	Min	-150.019	-703.01	-243.828	-64.2275	-38.0286	-181.6822	T1_02-1	0.5
T1_02	1	@SLE_R	Combination	Min	-150.019	-703.01	-243.541	-64.2275	-76.348	-214.9972	T1_02-1	1
T1_02	0	@SLE_F	Combination	Max	99.201	55.626	72.084	51.5951	36.4667	95.8333	T1_02-1	0
T1_02	0.5	@SLE_F	Combination	Max	99.201	55.626	72.084	51.5951	39.938	325.2253	T1_02-1	0.5
T1_02	1	@SLE_F	Combination	Max	99.201	55.626	72.084	51.5951	91.5379	554.6174	T1_02-1	1
T1_02	0	@SLE_F	Combination	Min	-51.422	-479.469	-133.511	-49.9353	-52.9609	-115.6864	T1_02-1	0
T1_02	0.5	@SLE_F	Combination	Min	-51.422	-479.469	-133.51	-49.9353	-28.8839	-133.1885	T1_02-1	0.5
T1_02	1	@SLE_F	Combination	Min	-51.422	-479.468	-133.51	-49.9353	-52.9746	-150.6907	T1_02-1	1
T1_02	0	@SLE_P	Combination	Max	26.923	32.329	48.581	14.0637	25.2074	14.7442	T1_02-1	0
T1_02	0.5	@SLE_P	Combination	Max	26.923	32.329	48.581	14.0637	0.917	30.9048	T1_02-1	0.5
T1_02	1	@SLE_P	Combination	Max	26.923	32.329	48.581	14.0637	23.3684	47.0653	T1_02-1	1
T1_02	0	@SLE_P	Combination	Min	-44.299	-32.321	-48.572	-14.0633	-25.2038	-32.1155	T1_02-1	0
T1_02	0.5	@SLE_P	Combination	Min	-44.299	-32.321	-48.572	-14.0633	-0.9177	-48.2799	T1_02-1	0.5
T1_02	1	@SLE_P	Combination	Min	-44.299	-32.321	-48.572	-14.0633	-23.3734	-64.4443	T1_02-1	1
T1_03	0	@SLU_A1	Combination	Max	336.853	120.342	213.183	64.0511	86.5815	846.4579	T1_03-1	0
T1_03	0.5	@SLU_A1	Combination	Max	336.853	120.342	213.183	64.0511	100.9127	1262.9755	T1_03-1	0.5
T1_03	1	@SLU_A1	Combination	Max	336.853	120.342	213.183	64.0511	178.6493	1679.4932	T1_03-1	1
T1_03	0	@SLU_A1	Combination	Min	-306.776	-897.938	-236.874	-74.6643	-86.5815	-296.7775	T1_03-1	0
T1_03	0.5	@SLU_A1	Combination	Min	-306.776	-897.938	-236.444	-74.6643	-46.7084	-303.3813	T1_03-1	0.5
T1_03	1	@SLU_A1	Combination	Min	-306.776	-897.938	-236.014	-74.6643	-126.8355	-335.3282	T1_03-1	1
T1_03	0	@SLU_A2	Combination	Max	306.776	103.57	213.183	54.5769	86.5815	720.7796	T1_03-1	0
T1_03	0.5	@SLU_A2	Combination	Max	306.776	103.57	213.183	54.5769	85.5961	1066.6943	T1_03-1	0.5
T1_03	1	@SLU_A2	Combination	Max	306.776	103.57	213.183	54.5769	144.7841	1412.609	T1_03-1	1
T1_03	0	@SLU_A2	Combination	Min	-306.776	-747.117	-213.183	-63.0313	-86.5815	-296.7775	T1_03-1	0
T1_03	0.5	@SLU_A2	Combination	Min	-306.776	-747.117	-213.183	-63.0313	-40.1591	-303.3813	T1_03-1	0.5
T1_03	1	@SLU_A2	Combination	Min	-306.776	-747.117	-213.183	-63.0313	-126.8355	-310.3948	T1_03-1	1
T1_03	0	@SLU_EQU	Combination	Max	337.722	120.341	213.183	64.0511	86.5815	847.3265	T1_03-1	0
T1_03	0.5	@SLU_EQU	Combination	Max	337.722	120.341	213.183	64.0511	100.9127	1263.8443	T1_03-1	0.5
T1_03	1	@SLU_EQU	Combination	Max	337.722	120.341	213.183	64.0511	178.6495	1680.3622	T1_03-1	1
T1_03	0	@SLU_EQU	Combination	Min	-306.776	-897.939	-236.874	-74.6643	-86.5815	-296.7775	T1_03-1	0
T1_03	0.5	@SLU_EQU	Combination	Min	-306.776	-897.938	-236.444	-74.6643	-46.7084	-303.3813	T1_03-1	0.5
T1_03	1	@SLU_EQU	Combination	Min	-306.776	-897.938	-236.014	-74.6643	-126.8355	-333.1558	T1_03-1	1
T1_03	0	@SLE_R	Combination	Max	229.11	83.859	101.743	47.3707	49.6514	619.4928	T1_03-1	0
T1_03	0.5	@SLE_R	Combination	Max	229.11	83.859	101.743	47.3707	73.4227	923.0579	T1_03-1	0.5
T1_03	1	@SLE_R	Combination	Max	229.11	83.859	101.743	47.3707	126.4706	1226.623	T1_03-1	1
T1_03	0	@SLE_R	Combination	Min	-162.017	-655.206	-166.345	-55.017	-53.41	-183.1214	T1_03-1	0
T1_03	0.5	@SLE_R	Combination	Min	-162.017	-655.206	-166.058	-55.017	-32.7465	-208.2545	T1_03-1	0.5
T1_03	1	@SLE_R	Combination	Min	-162.017	-655.206	-165.772	-55.017	-64.3545	-234.3638	T1_03-1	1
T1_03	0	@SLE_F	Combination	Max	124.868	60.081	57.875	33.7815	39.123	535.1709	T1_03-1	0
T1_03	0.5	@SLE_F	Combination	Max	124.868	60.081	57.875	33.7815	54.7976	738.3954	T1_03-1	0.5
T1_03	1	@SLE_F	Combination	Max	124.868	60.081	57.875	33.7815	73.8362	941.62	T1_03-1	1
T1_03	0	@SLE_F	Combination	Min	-69.433	-448.139	-82.891	-39.9415	-17.2626	-134.2476	T1_03-1	0
T1_03	0.5	@SLE_F	Combination	Min	-69.433	-448.139	-82.891	-39.9415	-24.4111	-148.4678	T1_03-1	0.5
T1_03	1	@SLE_F	Combination	Min	-69.433	-448.139	-82.891	-39.9415	-34.9236	-162.6881	T1_03-1	1
T1_03	0	@SLE_P	Combination	Max	41.925	23.778	16.908	0.5594	0.3493	30.6637	T1_03-1	0
T1_03	0.5	@SLE_P	Combination	Max	41.925	23.778	16.908	0.5594	8.3355	42.5489	T1_03-1	0.5
T1_03	1	@SLE_P	Combination	Max	41.925	23.778	16.908	0.5594	16.7849	54.434	T1_03-1	1
T1_03	0	@SLE_P	Combination	Min	-59.309	-23.77	-16.899	-0.559	-0.3447	-48.0353	T1_03-1	0
T1_03	0.5	@SLE_P	Combination	Min	-59.309	-23.77	-16.899	-0.559	-8.3354	-59.9244	T1_03-1	0.5
T1_03	1	@SLE_P	Combination	Min	-59.309	-23.77	-16.899	-0.559	-16.7892	-71.8135	T1_03-1	1
T1_04	0	@SLU_A1	Combination	Max	433.087	129.042	190.097	57.0698	105.3138	1586.9751	T1_04-1	0
T1_04	0.5	@SLU_A1	Combination	Max	433.087	129.042	190.097	57.0699	102.3369	1959.4183	T1_04-1	0.5
T1_04	1	@SLU_A1	Combination	Max	433.087	129.042	190.097	57.0699	142.7421	2331.8616	T1_04-1	1
T1_04	0	@SLU_A1	Combination	Min	-394.212	-843.906	-190.097	-80.3903	-85.1343	-335.5406	T1_04-1	0
T1_04	0.5	@SLU_A1	Combination	Min	-394.212	-843.905	-190.097	-80.3903	-39.0576	-350.0925	T1_04-1	0.5
T1_04	1	@SLU_A1	Combination	Min	-394.212	-843.905	-190.097	-80.3903	-113.472	-365.7923	T1_04-1	1
T1_04	0	@SLU_A2	Combination	Max	394.212	110.709	190.097	48.6492	89.8247	1346.655	T1_04-1	0
T1_04	0.5	@SLU_A2	Combination	Max	394.212	110.709	190.097	48.6492	87.0475	1655.7626	T1_04-1	0.5
T1_04	1	@SLU_A2	Combination	Max	394.212	110.709	190.097	48.6492	117.188	1964.8703	T1_04-1	1
T1_04	0	@SLU_A2	Combination	Min	-394.212	-702.565	-190.097	-67.5544	-85.1343	-335.5406	T1_04-1	0
T1_04	0.5	@SLU_A2	Combination	Min	-394.212	-702.565	-190.097	-67.5544	-33.568	-350.0925	T1_04-1	0.5
T1_04	1	@SLU_A2	Combination	Min	-394.212	-702.565	-190.097	-67.5544	-113.472	-365.7923	T1_04-1	1
T1_04	0	@SLU_EQU	Combination	Max	433.956	129.041	190.097	57.0698	105.3132	1587.8437	T1_04-1	0
T1_04	0.5	@SLU_EQU	Combination	Max	433.956	129.041	190.097	57.0698	102.3369	1960.2872	T1_04-1	0.5
T1_04	1	@SLU_EQU	Combination	Max	433.956	129.041	190.097	57.0699	142.7423	2332.7306	T1_04-1	1
T1_04	0	@SLU_EQU	Combination	Min	-394.212	-843.906	-190.097	-80.3903	-85.1343	-335.5406	T1_04-1	0
T1_04	0.5	@SLU_EQU	Combination	Min	-394.212	-843.906	-190.097	-80.3903	-39.0576	-350.0925	T1_04-1	0.5
T1_04	1	@SLU_EQU	Combination	Min	-394.212	-843.906	-190.097	-80.3903	-113.472	-365.7923	T1_04-1	1
T1_04	0	@SLE_R	Combination	Max	293.706	91.661	87.016	42.1033	77.4433	1164.3402	T1_04-1	0
T1_04	0.5	@SLE_R	Combination	Max	293.706	91.661	87.016	42.1033	74.8024	1435.9655	T1_04-1	0.5
T1_04	1	@SLE_R	Combination	Max	293.706	91.661	87.017	42.1033	101.0824	1707.5908	T1_04-1	1
T1_04	0	@SLE_R	Combination	Min	-204.488	-616.598	-128.997	-59.0252	-56.7827	-211.1796	T1_04-1	0
T1_04	0.5	@SLE_R	Combination	Min	-204.488	-616.598	-128.638	-59.0252	-27.4477	-230.6776	T1_04-1	0.5
T1_04	1	@SLE_R	Combination	Min	-204.488	-616.598	-128.28	-59.0252	-54.2148	-250.1756	T1_04-1	1
T1_04	0	@SLE_F	Combination	Max	138.643	73.992	69.736	29.6898	60.4354	928.9309	T1_04-1	0
T1_04	0.5	@SLE_F	Combination	Max	138.643	73.992	69.736	29.6899	56.0132	1109.8433	T1_04-1	0.5
T1_04	1	@SLE_F	Combination	Max	138.643	73.992	69.737	29.6899	54.9327	1290.7557	T1_04-1	1
T1_04	0	@SLE_F	Combination	Min	-80.671	-422.631	-52.661	-42.0166	-19.6045	-150.1976	T1_04-1	0
T1_04	0.5	@SLE_F	Combination	Min	-80.671	-422.631	-52.661	-42.0166	-20.7706	-160.8612	T1_04-1	0.5
T1_04	1	@SLE_F	Combination	Min	-80.671	-422.631	-52.661	-42.0166	-25.2575	-171.5248	T1_04-1	1
T1_04	0	@SLE_P	Combination	Max	51.283	17.669	4.855	1.2803	4.2544	43.7472	T1_04-1	0
T1_04	0.5	@SLE_P	Combination	Max	51.283	17.669	4.855	1.2803	6.6773	52.5778	T1_04-1	0.5
T1_04	1	@SLE_P	Combination	Max	51.283	17.669	4.855	1.2803	9.1003	61.4083	T1_04-1	1

T1_04	0	@SLE_P	Combination	Min	-68.675	-17.661	-4.846	-1.2799	-4.2496	-61.1196	T1_04-1	0
T1_04	0.5	@SLE_P	Combination	Min	-68.675	-17.661	-4.846	-1.2799	-6.677	-69.9541	T1_04-1	0.5
T1_04	1	@SLE_P	Combination	Min	-68.675	-17.661	-4.846	-1.2799	-9.1044	-78.7886	T1_04-1	1
T1_05	0	@SLU_A1	Combination	Max	516.18	152.135	178.834	53.9282	121.3911	2254.164	T1_05-1	0
T1_05	0.5	@SLU_A1	Combination	Max	516.18	152.135	178.834	53.9282	88.7227	2587.9214	T1_05-1	0.5
T1_05	1	@SLU_A1	Combination	Max	516.18	152.135	178.834	53.9282	100.7143	2921.6789	T1_05-1	1
T1_05	0	@SLU_A1	Combination	Min	-516.18	-795.228	-178.834	-84.403	-84.6163	-457.3526	T1_05-1	0
T1_05	0.5	@SLU_A1	Combination	Min	-516.18	-795.228	-178.834	-84.4031	-42.706	-470.6106	T1_05-1	0.5
T1_05	1	@SLU_A1	Combination	Min	-516.18	-795.228	-178.834	-84.4032	-100.7143	-484.6377	T1_05-1	1
T1_05	0	@SLU_A2	Combination	Max	516.18	129.951	178.834	46.0168	103.5648	1910.9563	T1_05-1	0
T1_05	0.5	@SLU_A2	Combination	Max	516.18	129.951	178.834	46.0168	75.2138	2187.7328	T1_05-1	0.5
T1_05	1	@SLU_A2	Combination	Max	516.18	129.951	178.834	46.0168	100.7143	2464.5092	T1_05-1	1
T1_05	0	@SLU_A2	Combination	Min	-516.18	-662.346	-178.834	-71.0328	-79.9635	-457.3526	T1_05-1	0
T1_05	0.5	@SLU_A2	Combination	Min	-516.18	-662.346	-178.834	-71.0329	-36.4703	-470.6106	T1_05-1	0.5
T1_05	1	@SLU_A2	Combination	Min	-516.18	-662.346	-178.834	-71.0329	-100.7143	-484.6377	T1_05-1	1
T1_05	0	@SLU_EQU	Combination	Max	516.18	152.134	178.834	53.9281	121.3905	2255.0327	T1_05-1	0
T1_05	0.5	@SLU_EQU	Combination	Max	516.18	152.134	178.834	53.9282	88.7227	2588.7903	T1_05-1	0.5
T1_05	1	@SLU_EQU	Combination	Max	516.18	152.134	178.834	53.9282	100.7143	2922.548	T1_05-1	1
T1_05	0	@SLU_EQU	Combination	Min	-516.18	-795.229	-178.834	-84.4031	-84.6165	-457.3526	T1_05-1	0
T1_05	0.5	@SLU_EQU	Combination	Min	-516.18	-795.229	-178.834	-84.4031	-42.706	-470.6106	T1_05-1	0.5
T1_05	1	@SLU_EQU	Combination	Min	-516.18	-795.229	-178.834	-84.4032	-100.7143	-484.6377	T1_05-1	1
T1_05	0	@SLE_R	Combination	Max	339.452	110.919	117.058	39.557	89.1295	1655.3486	T1_05-1	0
T1_05	0.5	@SLE_R	Combination	Max	339.452	110.919	117.058	39.557	65.0977	1898.8588	T1_05-1	0.5
T1_05	1	@SLE_R	Combination	Max	339.452	110.919	117.058	39.557	68.8686	2142.3691	T1_05-1	1
T1_05	0	@SLE_R	Combination	Min	-259.701	-581.623	-108.511	-61.7845	-58.0096	-235.4613	T1_05-1	0
T1_05	0.5	@SLE_R	Combination	Min	-259.701	-581.623	-108.153	-61.7845	-31.1786	-250.5962	T1_05-1	0.5
T1_05	1	@SLE_R	Combination	Min	-259.701	-581.623	-107.794	-61.7846	-44.0575	-265.7311	T1_05-1	1
T1_05	0	@SLE_F	Combination	Max	140.821	88.595	92.352	27.8953	69.3464	1284.4337	T1_05-1	0
T1_05	0.5	@SLE_F	Combination	Max	140.821	88.595	92.352	27.8953	47.8804	1445.7027	T1_05-1	0.5
T1_05	1	@SLE_F	Combination	Max	140.821	88.594	92.352	27.8953	29.8837	1606.9717	T1_05-1	1
T1_05	0	@SLE_F	Combination	Min	-92.495	-399.34	-33.752	-44.2904	-21.9186	-162.4527	T1_05-1	0
T1_05	0.5	@SLE_F	Combination	Min	-92.495	-399.34	-33.752	-44.2904	-23.6972	-170.9351	T1_05-1	0.5
T1_05	1	@SLE_F	Combination	Min	-92.495	-399.34	-33.752	-44.2905	-28.8933	-179.4176	T1_05-1	1
T1_05	0	@SLE_P	Combination	Max	55.697	13.305	5.019	2.9237	5.9255	55.7728	T1_05-1	0
T1_05	0.5	@SLE_P	Combination	Max	55.697	13.305	5.019	2.9237	3.4162	62.4214	T1_05-1	0.5
T1_05	1	@SLE_P	Combination	Max	55.697	13.305	5.019	2.9237	0.9228	69.0701	T1_05-1	1
T1_05	0	@SLE_P	Combination	Min	-73.095	-13.297	-5.01	-2.9234	-5.921	-73.1463	T1_05-1	0
T1_05	0.5	@SLE_P	Combination	Min	-73.095	-13.297	-5.01	-2.9234	-3.416	-79.7988	T1_05-1	0.5
T1_05	1	@SLE_P	Combination	Min	-73.095	-13.297	-5.01	-2.9234	-0.9269	-86.4513	T1_05-1	1
T1_06	0	@SLU_A1	Combination	Max	628.34	179.436	240.493	50.849	103.513	2853.4085	T1_06-1	0
T1_06	0.5	@SLU_A1	Combination	Max	628.34	179.436	240.493	50.849	74.8369	3153.68	T1_06-1	0.5
T1_06	1	@SLU_A1	Combination	Max	628.34	179.436	240.493	50.849	110.9901	3453.9516	T1_06-1	1
T1_06	0	@SLU_A1	Combination	Min	-628.34	-750.297	-180.564	-80.178	-85.5273	-573.9168	T1_06-1	0
T1_06	0.5	@SLU_A1	Combination	Min	-628.34	-750.297	-180.564	-80.178	-88.1366	-585.7754	T1_06-1	0.5
T1_06	1	@SLU_A1	Combination	Min	-628.34	-750.296	-180.564	-80.178	-141.7242	-598.2011	T1_06-1	1
T1_06	0	@SLU_A2	Combination	Max	628.34	153.119	205.357	43.3229	88.2723	2418.0042	T1_06-1	0
T1_06	0.5	@SLU_A2	Combination	Max	628.34	153.119	205.357	43.3229	62.5919	2666.7879	T1_06-1	0.5
T1_06	1	@SLU_A2	Combination	Max	628.34	153.119	205.357	43.3229	110.9901	2915.5717	T1_06-1	1
T1_06	0	@SLU_A2	Combination	Min	-628.34	-625.135	-180.564	-67.5	-73.6419	-573.9168	T1_06-1	0
T1_06	0.5	@SLU_A2	Combination	Min	-628.34	-625.135	-180.564	-67.5	-75.2308	-585.7754	T1_06-1	0.5
T1_06	1	@SLU_A2	Combination	Min	-628.34	-625.135	-180.564	-67.5	-121.1255	-598.2011	T1_06-1	1
T1_06	0	@SLU_EQU	Combination	Max	628.34	179.435	240.492	50.849	103.5125	2854.2772	T1_06-1	0
T1_06	0.5	@SLU_EQU	Combination	Max	628.34	179.435	240.492	50.849	74.8369	3154.549	T1_06-1	0.5
T1_06	1	@SLU_EQU	Combination	Max	628.34	179.435	240.492	50.849	110.9901	3454.8207	T1_06-1	1
T1_06	0	@SLU_EQU	Combination	Min	-628.34	-750.297	-180.564	-80.178	-85.5275	-573.9168	T1_06-1	0
T1_06	0.5	@SLU_EQU	Combination	Min	-628.34	-750.297	-180.564	-80.178	-88.1366	-585.7754	T1_06-1	0.5
T1_06	1	@SLU_EQU	Combination	Min	-628.34	-750.297	-180.564	-80.178	-141.7237	-598.2011	T1_06-1	1
T1_06	0	@SLE_R	Combination	Max	371.602	131.579	175.68	37.6305	76.2019	2096.391	T1_06-1	0
T1_06	0.5	@SLE_R	Combination	Max	371.602	131.579	175.68	37.6305	54.1969	2315.527	T1_06-1	0.5
T1_06	1	@SLE_R	Combination	Max	371.602	131.579	175.68	37.6305	74.8514	2534.6629	T1_06-1	1
T1_06	0	@SLE_R	Combination	Min	-308.815	-549.2	-115.43	-59.0596	-59.4747	-291.1085	T1_06-1	0
T1_06	0.5	@SLE_R	Combination	Min	-308.815	-549.2	-115.143	-59.0596	-64.5291	-299.1362	T1_06-1	0.5
T1_06	1	@SLE_R	Combination	Min	-308.815	-549.2	-114.857	-59.0596	-102.992	-307.4198	T1_06-1	1
T1_06	0	@SLE_F	Combination	Max	134.963	103.827	137.698	26.2264	59.2828	1603.9747	T1_06-1	0
T1_06	0.5	@SLE_F	Combination	Max	134.963	103.827	137.698	26.2264	37.6545	1748.2162	T1_06-1	0.5
T1_06	1	@SLE_F	Combination	Max	134.963	103.827	137.698	26.2264	26.5598	1892.4577	T1_06-1	1
T1_06	0	@SLE_F	Combination	Min	-102.13	-377.549	-38.426	-42.3195	-27.6279	-171.7568	T1_06-1	0
T1_06	0.5	@SLE_F	Combination	Min	-102.13	-377.549	-38.426	-42.3195	-48.9451	-178.9212	T1_06-1	0.5
T1_06	1	@SLE_F	Combination	Min	-102.13	-377.549	-38.426	-42.3195	-80.7788	-186.0856	T1_06-1	1
T1_06	0	@SLE_P	Combination	Max	56.823	10.025	18.479	0.2656	3.56	66.8629	T1_06-1	0
T1_06	0.5	@SLE_P	Combination	Max	56.823	10.025	18.479	0.2656	5.6796	71.8715	T1_06-1	0.5
T1_06	1	@SLE_P	Combination	Max	56.823	10.025	18.479	0.2656	14.9149	76.8801	T1_06-1	1
T1_06	0	@SLE_P	Combination	Min	-74.228	-10.017	-18.471	-0.2654	-3.5557	-84.2377	T1_06-1	0
T1_06	0.5	@SLE_P	Combination	Min	-74.228	-10.017	-18.471	-0.2654	-5.6795	-89.2501	T1_06-1	0.5
T1_06	1	@SLE_P	Combination	Min	-74.228	-10.017	-18.471	-0.2654	-14.919	-94.2624	T1_06-1	1
T1_07	0	@SLU_A1	Combination	Max	740.5	137.437	174.571	66.7038	83.0871	3378.6496	T1_07-1	0
T1_07	0.5	@SLU_A1	Combination	Max	740.5	137.437	174.571	66.7037	71.384	3668.0734	T1_07-1	0.5
T1_07	1	@SLU_A1	Combination	Max	740.5	137.437	174.571	66.7037	136.9409	3957.4973	T1_07-1	1
T1_07	0	@SLU_A1	Combination	Min	-740.5	-742.766	-296.825	-80.552	-163.7611	-675.9682	T1_07-1	0
T1_07	0.5	@SLU_A1	Combination	Min	-740.5	-742.766	-296.394	-80.552	-85.7923	-683.2895	T1_07-1	0.5
T1_07	1	@SLU_A1	Combination	Min	-740.5	-742.765	-295.964	-80.552	-91.4955	-691.0501	T1_07-1	1
T1_07	0	@SLU_A2	Combination	Max	740.5	117.084	174.571	56.9144	83.0871	2862.0241	T1_07-1	0
T1_07	0.5	@SLU_A2	Combination	Max	740.5	117.084	174.571	56.9144	59.851	3101.8427	T1_07-1	0.5
T1_07	1	@SLU_A2	Combination	Max	740.5	117.084	174.571	56.9144	109.3537	3341.6614	T1_07-1	1

T1_07	0	@SLU_A2	Combination	Min	-740.5	-619.288	-240.698	-66.771	-134.7338	-675.9682	T1_07-1	0
T1_07	0.5	@SLU_A2	Combination	Min	-740.5	-619.288	-240.418	-66.771	-73.2477	-683.2895	T1_07-1	0.5
T1_07	1	@SLU_A2	Combination	Min	-740.5	-619.288	-240.138	-66.771	-91.4955	-691.0501	T1_07-1	1
T1_07	0	@SLU_EQU	Combination	Max	740.5	137.436	174.571	66.7037	83.0871	3379.5184	T1_07-1	0
T1_07	0.5	@SLU_EQU	Combination	Max	740.5	137.436	174.571	66.7037	71.384	3668.9424	T1_07-1	0.5
T1_07	1	@SLU_EQU	Combination	Max	740.5	137.436	174.571	66.7037	136.941	3958.3664	T1_07-1	1
T1_07	0	@SLU_EQU	Combination	Min	-740.5	-742.766	-296.825	-80.552	-163.7613	-675.9682	T1_07-1	0
T1_07	0.5	@SLU_EQU	Combination	Min	-740.5	-742.766	-296.395	-80.552	-85.7923	-683.2895	T1_07-1	0.5
T1_07	1	@SLU_EQU	Combination	Min	-740.5	-742.766	-295.964	-80.552	-91.4955	-691.0501	T1_07-1	1
T1_07	0	@SLE_R	Combination	Max	412.287	101.763	87.386	48.9466	45.4001	2483.3375	T1_07-1	0
T1_07	0.5	@SLE_R	Combination	Max	412.287	101.763	87.386	48.9466	51.6382	2695.2788	T1_07-1	0.5
T1_07	1	@SLE_R	Combination	Max	412.287	101.763	87.386	48.9466	98.1427	2907.2201	T1_07-1	1
T1_07	0	@SLE_R	Combination	Min	-358.889	-545.22	-212.403	-58.4925	-117.1642	-338.6913	T1_07-1	0
T1_07	0.5	@SLE_R	Combination	Min	-358.889	-545.22	-212.116	-58.4925	-62.723	-341.8217	T1_07-1	0.5
T1_07	1	@SLE_R	Combination	Min	-358.889	-545.219	-211.829	-58.4925	-41.992	-345.151	T1_07-1	1
T1_07	0	@SLE_F	Combination	Max	138.512	80.831	40.729	35.1184	27.8333	1882.8339	T1_07-1	0
T1_07	0.5	@SLE_F	Combination	Max	138.512	80.831	40.729	35.1184	36.358	2022.1861	T1_07-1	0.5
T1_07	1	@SLE_F	Combination	Max	138.512	80.831	40.729	35.1184	56.8765	2161.5384	T1_07-1	1
T1_07	0	@SLE_F	Combination	Min	-105.758	-375.641	-132.68	-39.4107	-78.0355	-179.9958	T1_07-1	0
T1_07	0.5	@SLE_F	Combination	Min	-105.758	-375.64	-132.68	-39.4107	-47.6638	-180.1439	T1_07-1	0.5
T1_07	1	@SLE_F	Combination	Min	-105.758	-375.64	-132.68	-39.4107	-29.2858	-180.292	T1_07-1	1
T1_07	0	@SLE_P	Combination	Max	59.637	0.317	21.012	3.4771	16.7069	72.9436	T1_07-1	0
T1_07	0.5	@SLE_P	Combination	Max	59.637	0.317	21.012	3.4771	6.2009	72.7852	T1_07-1	0.5
T1_07	1	@SLE_P	Combination	Max	59.637	0.317	21.012	3.4771	4.3014	72.6267	T1_07-1	1
T1_07	0	@SLE_P	Combination	Min	-77.049	-0.311	-21.004	-3.4768	-16.7027	-90.3199	T1_07-1	0
T1_07	0.5	@SLE_P	Combination	Min	-77.049	-0.311	-21.004	-3.4768	-6.2006	-90.1645	T1_07-1	0.5
T1_07	1	@SLE_P	Combination	Min	-77.049	-0.311	-21.004	-3.4768	-4.305	-90.0092	T1_07-1	1
T1_08	0	@SLU_A1	Combination	Max	843.815	169.001	151.016	55.4375	60.4862	3881.7333	T1_08-1	0
T1_08	0.5	@SLU_A1	Combination	Max	843.815	169.001	151.016	55.4375	80.7585	4141.2741	T1_08-1	0.5
T1_08	1	@SLU_A1	Combination	Max	843.815	169.001	151.016	55.4375	143.9794	4400.8149	T1_08-1	1
T1_08	0	@SLU_A1	Combination	Min	-843.815	-711.638	-214.26	-74.7264	-77.6269	-765.3678	T1_08-1	0
T1_08	0.5	@SLU_A1	Combination	Min	-843.815	-711.637	-213.83	-74.7264	-35.8479	-771.7217	T1_08-1	0.5
T1_08	1	@SLU_A1	Combination	Min	-843.815	-711.637	-213.4	-74.7264	-90.5574	-778.4262	T1_08-1	1
T1_08	0	@SLU_A2	Combination	Max	843.815	144.016	151.016	47.2279	60.4862	3286.8618	T1_08-1	0
T1_08	0.5	@SLU_A2	Combination	Max	843.815	144.016	151.016	47.2279	68.5523	3501.7239	T1_08-1	0.5
T1_08	1	@SLU_A2	Combination	Max	843.815	144.016	151.016	47.2279	116.2679	3716.5859	T1_08-1	1
T1_08	0	@SLU_A2	Combination	Min	-843.815	-593.858	-171.567	-61.9832	-65.7869	-765.3678	T1_08-1	0
T1_08	0.5	@SLU_A2	Combination	Min	-843.815	-593.858	-171.101	-61.9832	-30.5704	-771.7217	T1_08-1	0.5
T1_08	1	@SLU_A2	Combination	Min	-843.815	-593.857	-170.635	-61.9832	-90.5574	-778.4262	T1_08-1	1
T1_08	0	@SLU_EQU	Combination	Max	843.815	169	151.016	55.4374	60.4862	3882.6021	T1_08-1	0
T1_08	0.5	@SLU_EQU	Combination	Max	843.815	169	151.016	55.4374	80.7585	4142.1431	T1_08-1	0.5
T1_08	1	@SLU_EQU	Combination	Max	843.815	169	151.016	55.4374	143.9796	4401.6841	T1_08-1	1
T1_08	0	@SLU_EQU	Combination	Min	-843.815	-711.638	-214.261	-74.7264	-77.6271	-765.3678	T1_08-1	0
T1_08	0.5	@SLU_EQU	Combination	Min	-843.815	-711.638	-213.831	-74.7264	-35.8479	-771.7217	T1_08-1	0.5
T1_08	1	@SLU_EQU	Combination	Min	-843.815	-711.637	-213.401	-74.7264	-90.5574	-778.4262	T1_08-1	1
T1_08	0	@SLE_R	Combination	Max	462.152	124.924	70.363	41.0477	43.1325	2855.526	T1_08-1	0
T1_08	0.5	@SLE_R	Combination	Max	462.152	124.924	70.363	41.0477	59.5537	3045.6329	T1_08-1	0.5
T1_08	1	@SLE_R	Combination	Max	462.152	124.924	70.363	41.0477	103.4897	3235.7399	T1_08-1	1
T1_08	0	@SLE_R	Combination	Min	-406.51	-522.325	-152.875	-54.7207	-54.8585	-373.8035	T1_08-1	0
T1_08	0.5	@SLE_R	Combination	Min	-406.51	-522.325	-152.588	-54.7207	-26.3876	-376.0463	T1_08-1	0.5
T1_08	1	@SLE_R	Combination	Min	-406.51	-522.324	-152.302	-54.7207	-42.3954	-378.4483	T1_08-1	1
T1_08	0	@SLE_F	Combination	Max	149.643	98.419	40.056	28.962	34.4842	2149.4112	T1_08-1	0
T1_08	0.5	@SLE_F	Combination	Max	149.643	98.419	40.056	28.962	43.8677	2273.5915	T1_08-1	0.5
T1_08	1	@SLE_F	Combination	Max	149.643	98.419	40.056	28.962	63.1497	2397.7717	T1_08-1	1
T1_08	0	@SLE_F	Combination	Min	-110.076	-361.216	-86.975	-36.9033	-27.9302	-175.5432	T1_08-1	0
T1_08	0.5	@SLE_F	Combination	Min	-110.076	-361.216	-86.975	-36.9033	-19.909	-175.0663	T1_08-1	0.5
T1_08	1	@SLE_F	Combination	Min	-110.076	-361.216	-86.975	-36.9033	-21.7864	-174.5894	T1_08-1	1
T1_08	0	@SLE_P	Combination	Max	64.861	1.965	8.961	0.1285	3.2327	66.6741	T1_08-1	0
T1_08	0.5	@SLE_P	Combination	Max	64.861	1.965	8.961	0.1285	1.2482	65.6916	T1_08-1	0.5
T1_08	1	@SLE_P	Combination	Max	64.861	1.965	8.961	0.1285	5.7253	64.709	T1_08-1	1
T1_08	0	@SLE_P	Combination	Min	-82.279	-1.959	-8.954	-0.1283	-3.2289	-84.0509	T1_08-1	0
T1_08	0.5	@SLE_P	Combination	Min	-82.279	-1.959	-8.954	-0.1283	-1.248	-83.0713	T1_08-1	0.5
T1_08	1	@SLE_P	Combination	Min	-82.279	-1.959	-8.954	-0.1283	-5.7287	-82.0917	T1_08-1	1
T1_09	0	@SLU_A1	Combination	Max	939.495	197.346	132.663	47.0276	87.3676	4336.4461	T1_09-1	0
T1_09	0.5	@SLU_A1	Combination	Max	939.495	197.346	132.663	47.0276	89.2864	4572.1245	T1_09-1	0.5
T1_09	1	@SLU_A1	Combination	Max	939.495	197.346	132.663	47.0276	121.2276	4807.8029	T1_09-1	1
T1_09	0	@SLU_A1	Combination	Min	-939.495	-681.963	-155.141	-74.2088	-64.3764	-850.4071	T1_09-1	0
T1_09	0.5	@SLU_A1	Combination	Min	-939.495	-681.963	-154.711	-74.2088	-33.1677	-856.1141	T1_09-1	0.5
T1_09	1	@SLU_A1	Combination	Min	-939.495	-681.963	-154.281	-74.2088	-84.1589	-862.1045	T1_09-1	1
T1_09	0	@SLU_A2	Combination	Max	939.495	168.186	132.663	40.0727	74.4638	3670.9222	T1_09-1	0
T1_09	0.5	@SLU_A2	Combination	Max	939.495	168.186	132.663	40.0727	76.0484	3865.9928	T1_09-1	0.5
T1_09	1	@SLU_A2	Combination	Max	939.495	168.186	132.663	40.0727	97.1471	4061.0634	T1_09-1	1
T1_09	0	@SLU_A2	Combination	Min	-939.495	-569.701	-132.663	-61.8974	-55.4387	-850.4071	T1_09-1	0
T1_09	0.5	@SLU_A2	Combination	Min	-939.495	-569.701	-132.663	-61.8974	-28.3216	-856.1141	T1_09-1	0.5
T1_09	1	@SLU_A2	Combination	Min	-939.495	-569.701	-132.663	-61.8974	-84.1589	-862.1045	T1_09-1	1
T1_09	0	@SLU_EQU	Combination	Max	939.495	197.345	132.663	47.0275	87.3671	4337.315	T1_09-1	0
T1_09	0.5	@SLU_EQU	Combination	Max	939.495	197.345	132.663	47.0275	89.2864	4572.9935	T1_09-1	0.5
T1_09	1	@SLU_EQU	Combination	Max	939.495	197.345	132.663	47.0275	121.2277	4808.672	T1_09-1	1
T1_09	0	@SLU_EQU	Combination	Min	-939.495	-681.963	-155.141	-74.2088	-64.3766	-850.4071	T1_09-1	0
T1_09	0.5	@SLU_EQU	Combination	Min	-939.495	-681.963	-154.711	-74.2088	-33.1678	-856.1141	T1_09-1	0.5
T1_09	1	@SLU_EQU	Combination	Min	-939.495	-681.963	-154.281	-74.2088	-84.1589	-862.1045	T1_09-1	1
T1_09	0	@SLE_R	Combination	Max	502.692	145.794	70.345	34.7741	64.5174	3191.9611	T1_09-1	0
T1_09	0.5	@SLE_R	Combination	Max	502.692	145.794	70.345	34.7741	65.7714	3364.6565	T1_09-1	0.5
T1_09	1	@SLE_R	Combination	Max	502.692	145.794	70.345	34.7741	87.04	3537.3518	T1_09-1	1

T1_09	0	@SLE_R	Combination	Min	-449.666	-500.62	-110.088	-54.4204	-44.6867	-407.3524	T1_09-1	0
T1_09	0.5	@SLE_R	Combination	Min	-449.666	-500.62	-109.801	-54.4204	-24.2306	-409.047	T1_09-1	0.5
T1_09	1	@SLE_R	Combination	Min	-449.666	-500.62	-109.515	-54.4204	-38.4088	-410.8706	T1_09-1	1
T1_09	0	@SLE_F	Combination	Max	153.141	114.207	57.103	24.3734	50.3598	2390.2525	T1_09-1	0
T1_09	0.5	@SLE_F	Combination	Max	153.141	114.207	57.103	24.3734	49.1025	2502.6807	T1_09-1	0.5
T1_09	1	@SLE_F	Combination	Max	153.141	114.207	57.103	24.3734	51.3076	2615.1088	T1_09-1	1
T1_09	0	@SLE_F	Combination	Min	-112.893	-347.744	-54.738	-37.5704	-19.1922	-169.9561	T1_09-1	0
T1_09	0.5	@SLE_F	Combination	Min	-112.893	-347.744	-54.738	-37.5704	-18.4138	-169.1366	T1_09-1	0.5
T1_09	1	@SLE_F	Combination	Min	-112.893	-347.744	-54.738	-37.5704	-21.0978	-168.3171	T1_09-1	1
T1_09	0	@SLE_P	Combination	Max	68.032	2.91	2.084	0.4583	1.4967	60.9629	T1_09-1	0
T1_09	0.5	@SLE_P	Combination	Max	68.032	2.91	2.084	0.4583	2.5353	59.508	T1_09-1	0.5
T1_09	1	@SLE_P	Combination	Max	68.032	2.91	2.084	0.4583	3.5739	58.0531	T1_09-1	1
T1_09	0	@SLE_P	Combination	Min	-85.455	-2.904	-2.077	-0.4581	-1.4931	-78.3403	T1_09-1	0
T1_09	0.5	@SLE_P	Combination	Min	-85.455	-2.904	-2.077	-0.4581	-2.5351	-76.8882	T1_09-1	0.5
T1_09	1	@SLE_P	Combination	Min	-85.455	-2.904	-2.077	-0.4581	-3.5772	-75.4361	T1_09-1	1
T1_10	0	@SLU_A1	Combination	Max	1026.204	222.688	146.458	42.1756	110.7881	4756.6883	T1_10-1	0
T1_10	0.5	@SLU_A1	Combination	Max	1026.204	222.688	146.458	42.1756	83.6758	4965.9065	T1_10-1	0.5
T1_10	1	@SLU_A1	Combination	Max	1026.204	222.688	146.458	42.1756	86.2252	5175.1246	T1_10-1	1
T1_10	0	@SLU_A1	Combination	Min	-1026.204	-649.789	-122.93	-75.6663	-66.8419	-931.6372	T1_10-1	0
T1_10	0.5	@SLU_A1	Combination	Min	-1026.204	-649.789	-122.93	-75.6663	-39.9472	-936.7456	T1_10-1	0.5
T1_10	1	@SLU_A1	Combination	Min	-1026.204	-649.789	-122.93	-75.6663	-75.3556	-942.0836	T1_10-1	1
T1_10	0	@SLU_A2	Combination	Max	1026.204	189.789	124.873	35.9572	94.479	4026.164	T1_10-1	0
T1_10	0.5	@SLU_A2	Combination	Max	1026.204	189.789	124.873	35.9572	71.0503	4199.2287	T1_10-1	0.5
T1_10	1	@SLU_A2	Combination	Max	1026.204	189.789	124.873	35.9572	75.3556	4372.2933	T1_10-1	1
T1_10	0	@SLU_A2	Combination	Min	-1026.204	-543.393	-122.93	-63.5224	-57.5737	-931.6372	T1_10-1	0
T1_10	0.5	@SLU_A2	Combination	Min	-1026.204	-543.393	-122.93	-63.5224	-34.0766	-936.7456	T1_10-1	0.5
T1_10	1	@SLU_A2	Combination	Min	-1026.204	-543.393	-122.93	-63.5224	-75.3556	-942.0836	T1_10-1	1
T1_10	0	@SLU_EQU	Combination	Max	1026.204	222.687	146.457	42.1755	110.7877	4757.5572	T1_10-1	0
T1_10	0.5	@SLU_EQU	Combination	Max	1026.204	222.687	146.457	42.1755	83.6758	4966.7755	T1_10-1	0.5
T1_10	1	@SLU_EQU	Combination	Max	1026.204	222.687	146.457	42.1755	86.2254	5175.9938	T1_10-1	1
T1_10	0	@SLU_EQU	Combination	Min	-1026.204	-649.789	-122.93	-75.6663	-66.842	-931.6372	T1_10-1	0
T1_10	0.5	@SLU_EQU	Combination	Min	-1026.204	-649.789	-122.93	-75.6663	-39.9472	-936.7456	T1_10-1	0.5
T1_10	1	@SLU_EQU	Combination	Min	-1026.204	-649.789	-122.93	-75.6663	-75.3556	-942.0836	T1_10-1	1
T1_10	0	@SLE_R	Combination	Max	530.192	164.491	107.92	31.0917	81.5441	3502.8049	T1_10-1	0
T1_10	0.5	@SLE_R	Combination	Max	530.192	164.491	107.92	31.0917	61.6429	3656.1368	T1_10-1	0.5
T1_10	1	@SLE_R	Combination	Max	530.192	164.491	107.92	31.0917	61.5157	3809.4686	T1_10-1	1
T1_10	0	@SLE_R	Combination	Min	-487.462	-477.11	-84.723	-55.5459	-46.3389	-440.2822	T1_10-1	0
T1_10	0.5	@SLE_R	Combination	Min	-487.462	-477.109	-84.365	-55.5459	-29.3528	-441.5562	T1_10-1	0.5
T1_10	1	@SLE_R	Combination	Min	-487.462	-477.109	-84.006	-55.5459	-32.9221	-442.935	T1_10-1	1
T1_10	0	@SLE_F	Combination	Max	146.438	128.328	85.547	21.7757	63.374	2613.3249	T1_10-1	0
T1_10	0.5	@SLE_F	Combination	Max	146.438	128.328	85.547	21.7757	45.3898	2712.5401	T1_10-1	0.5
T1_10	1	@SLE_F	Combination	Max	146.438	128.328	85.547	21.7757	31.56	2811.7553	T1_10-1	1
T1_10	0	@SLE_F	Combination	Min	-112.649	-332.844	-33.677	-39.3892	-21.691	-162.7932	T1_10-1	0
T1_10	0.5	@SLE_F	Combination	Min	-112.649	-332.844	-33.677	-39.3892	-22.177	-161.8219	T1_10-1	0.5
T1_10	1	@SLE_F	Combination	Min	-112.649	-332.843	-33.677	-39.3892	-26.8174	-160.8507	T1_10-1	1
T1_10	0	@SLE_P	Combination	Max	68.589	3.478	4.255	1.121	3.9102	57.0519	T1_10-1	0
T1_10	0.5	@SLE_P	Combination	Max	68.589	3.478	4.255	1.121	1.7828	55.3131	T1_10-1	0.5
T1_10	1	@SLE_P	Combination	Max	68.589	3.478	4.255	1.121	0.3414	53.5744	T1_10-1	1
T1_10	0	@SLE_P	Combination	Min	-86.016	-3.472	-4.248	-1.1209	-3.9068	-74.4299	T1_10-1	0
T1_10	0.5	@SLE_P	Combination	Min	-86.016	-3.472	-4.248	-1.1209	-1.7827	-72.6938	T1_10-1	0.5
T1_10	1	@SLE_P	Combination	Min	-86.016	-3.472	-4.248	-1.1209	-0.3445	-70.9577	T1_10-1	1
T1_11	0	@SLU_A1	Combination	Max	1103.788	250.05	226.399	44.3222	98.097	5130.2825	T1_11-1	0
T1_11	0.5	@SLU_A1	Combination	Max	1103.788	250.05	226.399	44.3222	69.5696	5313.7608	T1_11-1	0.5
T1_11	1	@SLU_A1	Combination	Max	1103.788	250.051	226.399	44.3222	84.9549	5497.2391	T1_11-1	1
T1_11	0	@SLU_A1	Combination	Min	-1103.788	-616.379	-127.619	-84.5686	-76.45	-1006.8526	T1_11-1	0
T1_11	0.5	@SLU_A1	Combination	Min	-1103.788	-616.379	-127.189	-84.5686	-88.3633	-1011.2164	T1_11-1	0.5
T1_11	1	@SLU_A1	Combination	Min	-1103.788	-616.379	-126.759	-84.5686	-135.2902	-1015.7657	T1_11-1	1
T1_11	0	@SLU_A2	Combination	Max	1103.788	213.111	193.232	37.7998	83.6408	4342.17	T1_11-1	0
T1_11	0.5	@SLU_A2	Combination	Max	1103.788	213.111	193.232	37.7998	58.3112	4493.8022	T1_11-1	0.5
T1_11	1	@SLU_A2	Combination	Max	1103.788	213.111	193.232	37.7998	79.7583	4645.4345	T1_11-1	1
T1_11	0	@SLU_A2	Combination	Min	-1103.788	-515.947	-120.276	-71.4179	-62.4828	-1006.8526	T1_11-1	0
T1_11	0.5	@SLU_A2	Combination	Min	-1103.788	-515.947	-120.276	-71.4179	-75.3825	-1011.2164	T1_11-1	0.5
T1_11	1	@SLU_A2	Combination	Min	-1103.788	-515.946	-120.276	-71.4179	-115.5439	-1015.7657	T1_11-1	1
T1_11	0	@SLU_EQU	Combination	Max	1103.788	250.05	226.399	44.3222	98.0967	5131.1514	T1_11-1	0
T1_11	0.5	@SLU_EQU	Combination	Max	1103.788	250.05	226.399	44.3222	69.5696	5314.6298	T1_11-1	0.5
T1_11	1	@SLU_EQU	Combination	Max	1103.788	250.05	226.399	44.3222	84.955	5498.1083	T1_11-1	1
T1_11	0	@SLU_EQU	Combination	Min	-1103.788	-616.38	-127.619	-84.5686	-76.4501	-1006.8526	T1_11-1	0
T1_11	0.5	@SLU_EQU	Combination	Min	-1103.788	-616.379	-127.189	-84.5686	-88.3633	-1011.2164	T1_11-1	0.5
T1_11	1	@SLU_EQU	Combination	Min	-1103.788	-616.379	-126.759	-84.5686	-135.2899	-1015.7657	T1_11-1	1
T1_11	0	@SLE_R	Combination	Max	549.876	184.695	165.834	32.6116	72.2799	3779.1116	T1_11-1	0
T1_11	0.5	@SLE_R	Combination	Max	549.876	184.695	165.834	32.6116	50.5934	3913.5928	T1_11-1	0.5
T1_11	1	@SLE_R	Combination	Max	549.876	184.695	165.834	32.6116	57.8672	4048.0739	T1_11-1	1
T1_11	0	@SLE_R	Combination	Min	-520.377	-452.665	-86.972	-62.1794	-54.4202	-471.2748	T1_11-1	0
T1_11	0.5	@SLE_R	Combination	Min	-520.377	-452.665	-86.686	-62.1794	-64.9044	-472.0882	T1_11-1	0.5
T1_11	1	@SLE_R	Combination	Min	-520.377	-452.664	-86.399	-62.1794	-98.7306	-472.9864	T1_11-1	1
T1_11	0	@SLE_F	Combination	Max	149.208	143.579	129.98	23.0901	56.1899	2811.7928	T1_11-1	0
T1_11	0.5	@SLE_F	Combination	Max	149.208	143.579	129.98	23.0901	35.2332	2898.0823	T1_11-1	0.5
T1_11	1	@SLE_F	Combination	Max	149.208	143.579	129.98	23.0901	23.4445	2984.3719	T1_11-1	1
T1_11	0	@SLE_F	Combination	Min	-113.871	-317.029	-32.96	-45.1519	-30.103	-154.722	T1_11-1	0
T1_11	0.5	@SLE_F	Combination	Min	-113.871	-317.029	-32.96	-45.1519	-49.1173	-153.8854	T1_11-1	0.5
T1_11	1	@SLE_F	Combination	Min	-113.871	-317.029	-32.96	-45.1519	-77.2996	-153.0488	T1_11-1	1
T1_11	0	@SLE_P	Combination	Max	67.497	3.96	14.02	1.6473	2.8854	54.3076	T1_11-1	0
T1_11	0.5	@SLE_P	Combination	Max	67.497	3.96	14.02	1.6473	4.1246	52.3278	T1_11-1	0.5
T1_11	1	@SLE_P	Combination	Max	67.497	3.96	14.02	1.6473	11.1317	50.348	T1_11-1	1

T1_11	0	@SLE_P	Combination	Min	-84.929	-3.954	-14.014	-1.6472	-2.8825	-71.6863	T1_11-1	0
T1_11	0.5	@SLE_P	Combination	Min	-84.929	-3.954	-14.014	-1.6472	-4.1247	-69.7091	T1_11-1	0.5
T1_11	1	@SLE_P	Combination	Min	-84.929	-3.954	-14.014	-1.6472	-11.1348	-67.7319	T1_11-1	1
T1_12	0	@SLU_A1	Combination	Max	1179.041	218.223	118.89	54.4703	52.5015	5444.3099	T1_12-1	0
T1_12	0.5	@SLU_A1	Combination	Max	1179.041	218.223	118.89	54.4704	68.8782	5626.2899	T1_12-1	0.5
T1_12	1	@SLU_A1	Combination	Max	1179.041	218.223	118.89	54.4705	122.5027	5808.2699	T1_12-1	1
T1_12	0	@SLU_A1	Combination	Min	-1179.041	-631.111	-265.915	-62.4645	-148.9794	-1069.7664	T1_12-1	0
T1_12	0.5	@SLU_A1	Combination	Min	-1179.041	-631.111	-265.485	-62.4645	-86.6575	-1074.5137	T1_12-1	0.5
T1_12	1	@SLU_A1	Combination	Min	-1179.041	-631.111	-265.054	-62.4645	-67.4981	-1079.4098	T1_12-1	1
T1_12	0	@SLU_A2	Combination	Max	1179.041	185.98	118.89	46.4568	51.4588	4607.408	T1_12-1	0
T1_12	0.5	@SLU_A2	Combination	Max	1179.041	185.98	118.89	46.4569	57.815	4757.9921	T1_12-1	0.5
T1_12	1	@SLU_A2	Combination	Max	1179.041	185.98	118.89	46.457	99.6991	4908.5763	T1_12-1	1
T1_12	0	@SLU_A2	Combination	Min	-1179.041	-528.915	-219.23	-51.7679	-124.3595	-1069.7664	T1_12-1	0
T1_12	0.5	@SLU_A2	Combination	Min	-1179.041	-528.915	-218.95	-51.7679	-73.9273	-1074.5137	T1_12-1	0.5
T1_12	1	@SLU_A2	Combination	Min	-1179.041	-528.915	-218.67	-51.7679	-67.4981	-1079.4098	T1_12-1	1
T1_12	0	@SLU_EQU	Combination	Max	1179.041	218.223	118.89	54.4703	52.5012	5445.1789	T1_12-1	0
T1_12	0.5	@SLU_EQU	Combination	Max	1179.041	218.223	118.89	54.4704	68.8782	5627.159	T1_12-1	0.5
T1_12	1	@SLU_EQU	Combination	Max	1179.041	218.223	118.89	54.4705	122.5029	5809.1391	T1_12-1	1
T1_12	0	@SLU_EQU	Combination	Min	-1179.041	-631.112	-265.916	-62.4645	-148.9795	-1069.7664	T1_12-1	0
T1_12	0.5	@SLU_EQU	Combination	Min	-1179.041	-631.112	-265.485	-62.4645	-86.6575	-1074.5137	T1_12-1	0.5
T1_12	1	@SLU_EQU	Combination	Min	-1179.041	-631.112	-265.054	-62.4645	-67.4981	-1079.4098	T1_12-1	1
T1_12	0	@SLE_R	Combination	Max	574.172	161.214	59.956	40.0675	36.3151	4011.5873	T1_12-1	0
T1_12	0.5	@SLE_R	Combination	Max	574.172	161.214	59.956	40.0676	50.1265	4144.9916	T1_12-1	0.5
T1_12	1	@SLE_R	Combination	Max	574.172	161.214	59.956	40.0677	88.5343	4278.3959	T1_12-1	1
T1_12	0	@SLE_R	Combination	Min	-553.21	-463.833	-192.14	-45.4391	-107.7611	-495.7471	T1_12-1	0
T1_12	0.5	@SLE_R	Combination	Min	-553.21	-463.833	-191.853	-45.4391	-63.6511	-496.9272	T1_12-1	0.5
T1_12	1	@SLE_R	Combination	Min	-553.21	-463.833	-191.566	-45.4391	-37.3622	-498.1753	T1_12-1	1
T1_12	0	@SLE_F	Combination	Max	155.411	126.159	35.623	28.9117	24.7268	2977.3085	T1_12-1	0
T1_12	0.5	@SLE_F	Combination	Max	155.411	126.159	35.623	28.9118	35.198	3063.3692	T1_12-1	0.5
T1_12	1	@SLE_F	Combination	Max	155.411	126.159	35.623	28.9118	56.0233	3149.4299	T1_12-1	1
T1_12	0	@SLE_F	Combination	Min	-114.664	-326.297	-129.304	-30.5837	-76.3303	-148.3662	T1_12-1	0
T1_12	0.5	@SLE_F	Combination	Min	-114.664	-326.297	-129.304	-30.5837	-48.1869	-145.8414	T1_12-1	0.5
T1_12	1	@SLE_F	Combination	Min	-114.664	-326.297	-129.303	-30.5837	-30.3975	-143.3166	T1_12-1	1
T1_12	0	@SLE_P	Combination	Max	68.033	3.248	15.082	2.1068	11.5883	49.4527	T1_12-1	0
T1_12	0.5	@SLE_P	Combination	Max	68.033	3.248	15.082	2.1068	4.0471	47.8287	T1_12-1	0.5
T1_12	1	@SLE_P	Combination	Max	68.033	3.248	15.082	2.1068	3.4917	46.2047	T1_12-1	1
T1_12	0	@SLE_P	Combination	Min	-85.47	-3.244	-15.078	-2.1065	-11.5859	-66.8325	T1_12-1	0
T1_12	0.5	@SLE_P	Combination	Min	-85.47	-3.244	-15.078	-2.1065	-4.0471	-65.2103	T1_12-1	0.5
T1_12	1	@SLE_P	Combination	Min	-85.47	-3.244	-15.078	-2.1065	-3.4941	-63.5882	T1_12-1	1
T1_13	0	@SLU_A1	Combination	Max	1245.351	245.807	97.08	47.0721	56.0468	5754.5098	T1_13-1	0
T1_13	0.5	@SLU_A1	Combination	Max	1245.351	245.807	97.08	47.0721	83.5147	5912.048	T1_13-1	0.5
T1_13	1	@SLU_A1	Combination	Max	1245.351	245.807	97.08	47.0721	131.8554	6069.5861	T1_13-1	1
T1_13	0	@SLU_A1	Combination	Min	-1245.351	-598.949	-186.459	-58.7076	-64.5593	-1128.3553	T1_13-1	0
T1_13	0.5	@SLU_A1	Combination	Min	-1245.351	-598.949	-186.029	-58.7076	-40.7185	-1132.3848	T1_13-1	0.5
T1_13	1	@SLU_A1	Combination	Min	-1245.351	-598.949	-185.599	-58.7076	-66.5599	-1136.5325	T1_13-1	1
T1_13	0	@SLU_A2	Combination	Max	1245.351	209.482	97.08	40.1157	47.7686	4868.9423	T1_13-1	0
T1_13	0.5	@SLU_A2	Combination	Max	1245.351	209.482	97.08	40.1157	70.9594	4999.1982	T1_13-1	0.5
T1_13	1	@SLU_A2	Combination	Max	1245.351	209.482	97.08	40.1157	108.4532	5129.4542	T1_13-1	1
T1_13	0	@SLU_A2	Combination	Min	-1245.351	-502.513	-151.334	-48.8328	-51.449	-1128.3553	T1_13-1	0
T1_13	0.5	@SLU_A2	Combination	Min	-1245.351	-502.513	-151.055	-48.8328	-34.7368	-1132.3848	T1_13-1	0.5
T1_13	1	@SLU_A2	Combination	Min	-1245.351	-502.513	-150.775	-48.8328	-66.5599	-1136.5325	T1_13-1	1
T1_13	0	@SLU_EQU	Combination	Max	1245.351	245.806	97.08	47.0721	56.0465	5755.3788	T1_13-1	0
T1_13	0.5	@SLU_EQU	Combination	Max	1245.351	245.806	97.08	47.0721	83.5147	5912.917	T1_13-1	0.5
T1_13	1	@SLU_EQU	Combination	Max	1245.351	245.806	97.08	47.0721	131.8556	6070.4552	T1_13-1	1
T1_13	0	@SLU_EQU	Combination	Min	-1245.351	-598.95	-186.459	-58.7076	-64.5594	-1128.3553	T1_13-1	0
T1_13	0.5	@SLU_EQU	Combination	Min	-1245.351	-598.95	-186.029	-58.7076	-40.7185	-1132.3848	T1_13-1	0.5
T1_13	1	@SLU_EQU	Combination	Min	-1245.351	-598.95	-185.599	-58.7076	-66.5599	-1136.5325	T1_13-1	1
T1_13	0	@SLE_R	Combination	Max	606.478	181.622	45.198	34.7821	41.3904	4241.2082	T1_13-1	0
T1_13	0.5	@SLE_R	Combination	Max	606.478	181.622	45.198	34.7821	61.5235	4356.7013	T1_13-1	0.5
T1_13	1	@SLE_R	Combination	Max	606.478	181.622	45.198	34.7821	95.5715	4472.1944	T1_13-1	1
T1_13	0	@SLE_R	Combination	Min	-583.23	-440.348	-134.55	-42.9625	-46.3852	-517.7916	T1_13-1	0
T1_13	0.5	@SLE_R	Combination	Min	-583.23	-440.348	-134.263	-42.9625	-29.9082	-518.6053	T1_13-1	0.5
T1_13	1	@SLE_R	Combination	Min	-583.23	-440.348	-133.977	-42.9625	-31.4696	-519.4732	T1_13-1	1
T1_13	0	@SLE_F	Combination	Max	162.683	141.51	36.797	24.9386	32.8091	3139.5175	T1_13-1	0
T1_13	0.5	@SLE_F	Combination	Max	162.683	141.51	36.797	24.9386	45.4031	3213.3576	T1_13-1	0.5
T1_13	1	@SLE_F	Combination	Max	162.683	141.51	36.797	24.9386	63.3089	3287.1978	T1_13-1	1
T1_13	0	@SLE_F	Combination	Min	-112.756	-311.126	-85.251	-29.3355	-27.4284	-141.2986	T1_13-1	0
T1_13	0.5	@SLE_F	Combination	Min	-112.756	-311.126	-85.251	-29.3355	-22.6289	-139.0664	T1_13-1	0.5
T1_13	1	@SLE_F	Combination	Min	-112.756	-311.126	-85.251	-29.3355	-23.1414	-136.8343	T1_13-1	1
T1_13	0	@SLE_P	Combination	Max	70.424	3.432	5.693	0.6462	0.9447	43.5995	T1_13-1	0
T1_13	0.5	@SLE_P	Combination	Max	70.424	3.432	5.693	0.6462	1.902	41.8837	T1_13-1	0.5
T1_13	1	@SLE_P	Combination	Max	70.424	3.432	5.693	0.6462	4.7464	40.168	T1_13-1	1
T1_13	0	@SLE_P	Combination	Min	-87.864	-3.428	-5.689	-0.646	-0.9423	-60.9794	T1_13-1	0
T1_13	0.5	@SLE_P	Combination	Min	-87.864	-3.428	-5.689	-0.646	-1.9019	-59.2654	T1_13-1	0.5
T1_13	1	@SLE_P	Combination	Min	-87.864	-3.428	-5.689	-0.646	-4.7484	-57.5514	T1_13-1	1
T1_14	0	@SLU_A1	Combination	Max	1304.047	273.155	91.426	37.4417	90.5982	6026.8504	T1_14-1	0
T1_14	0.5	@SLU_A1	Combination	Max	1304.047	273.155	91.426	37.4417	90.9362	6163.5626	T1_14-1	0.5
T1_14	1	@SLU_A1	Combination	Max	1304.047	273.155	91.426	37.4417	109.0144	6300.2748	T1_14-1	1
T1_14	0	@SLU_A1	Combination	Min	-1304.047	-568.512	-128.414	-59.2408	-54.5586	-1181.8757	T1_14-1	0
T1_14	0.5	@SLU_A1	Combination	Min	-1304.047	-568.512	-127.984	-59.2408	-36.0891	-1185.3477	T1_14-1	0.5
T1_14	1	@SLU_A1	Combination	Min	-1304.047	-568.512	-127.554	-59.2408	-60.2844	-1188.9128	T1_14-1	1
T1_14	0	@SLU_A2	Combination	Max	1304.047	232.777	79.427	31.8956	77.2526	5098.6509	T1_14-1	0
T1_14	0.5	@SLU_A2	Combination	Max	1304.047	232.777	79.427	31.8956	77.4708	5211.6978	T1_14-1	0.5
T1_14	1	@SLU_A2	Combination	Max	1304.047	232.777	79.427	31.8956	89.22	5324.7448	T1_14-1	1

T1_14	0	@SLU_A2	Combination	Min	-1304.047	-477.644	-101.958	-49.6362	-45.5849	-1181.8757	T1_14-1	0
T1_14	0.5	@SLU_A2	Combination	Min	-1304.047	-477.644	-101.679	-49.6362	-30.821	-1185.3477	T1_14-1	0.5
T1_14	1	@SLU_A2	Combination	Min	-1304.047	-477.644	-101.399	-49.6362	-60.2844	-1188.9128	T1_14-1	1
T1_14	0	@SLU_EQU	Combination	Max	1304.047	273.155	91.425	37.4416	90.5979	6027.7194	T1_14-1	0
T1_14	0.5	@SLU_EQU	Combination	Max	1304.047	273.155	91.425	37.4416	90.9362	6164.4317	T1_14-1	0.5
T1_14	1	@SLU_EQU	Combination	Max	1304.047	273.155	91.425	37.4416	109.0145	6301.144	T1_14-1	1
T1_14	0	@SLU_EQU	Combination	Min	-1304.047	-568.512	-128.414	-59.2408	-54.5587	-1181.8757	T1_14-1	0
T1_14	0.5	@SLU_EQU	Combination	Min	-1304.047	-568.512	-127.984	-59.2408	-36.0891	-1185.3477	T1_14-1	0.5
T1_14	1	@SLU_EQU	Combination	Min	-1304.047	-568.512	-127.554	-59.2408	-60.2844	-1188.9128	T1_14-1	1
T1_14	0	@SLE_R	Combination	Max	629.836	201.888	67.704	27.7301	66.7272	4442.7634	T1_14-1	0
T1_14	0.5	@SLE_R	Combination	Max	629.836	201.888	67.704	27.7301	66.9418	4543.0205	T1_14-1	0.5
T1_14	1	@SLE_R	Combination	Max	629.836	201.888	67.704	27.7301	78.983	4643.2776	T1_14-1	1
T1_14	0	@SLE_R	Combination	Min	-609.18	-418.199	-92.374	-43.5734	-38.7009	-538.3485	T1_14-1	0
T1_14	0.5	@SLE_R	Combination	Min	-609.18	-418.199	-92.087	-43.5734	-26.3406	-538.9348	T1_14-1	0.5
T1_14	1	@SLE_R	Combination	Min	-609.18	-418.199	-91.8	-43.5734	-27.7721	-539.564	T1_14-1	1
T1_14	0	@SLE_F	Combination	Max	168.115	156.725	54.893	19.6953	52.0561	3281.7643	T1_14-1	0
T1_14	0.5	@SLE_F	Combination	Max	168.115	156.725	54.893	19.6953	49.9565	3345.491	T1_14-1	0.5
T1_14	1	@SLE_F	Combination	Max	168.115	156.725	54.893	19.6953	51.3075	3409.2177	T1_14-1	1
T1_14	0	@SLE_F	Combination	Min	-112.614	-297.113	-53.546	-30.6392	-21.7029	-134.4893	T1_14-1	0
T1_14	0.5	@SLE_F	Combination	Min	-112.614	-297.113	-53.546	-30.6392	-20.0432	-132.6922	T1_14-1	0.5
T1_14	1	@SLE_F	Combination	Min	-112.614	-297.113	-53.546	-30.6392	-21.8342	-130.8951	T1_14-1	1
T1_14	0	@SLE_P	Combination	Max	71.442	3.369	0.144	0.0335	2.8706	38.9874	T1_14-1	0
T1_14	0.5	@SLE_P	Combination	Max	71.442	3.369	0.144	0.0335	2.9405	37.303	T1_14-1	0.5
T1_14	1	@SLE_P	Combination	Max	71.442	3.369	0.144	0.0335	3.0103	35.6185	T1_14-1	1
T1_14	0	@SLE_P	Combination	Min	-88.885	-3.366	-0.14	-0.0333	-2.8684	-56.3676	T1_14-1	0
T1_14	0.5	@SLE_P	Combination	Min	-88.885	-3.366	-0.14	-0.0333	-2.9403	-54.6848	T1_14-1	0.5
T1_14	1	@SLE_P	Combination	Min	-88.885	-3.366	-0.14	-0.0333	-3.0122	-53.002	T1_14-1	1
T1_15	0	@SLU_A1	Combination	Max	1354.079	298.087	147.687	31.7813	111.7693	6269.7743	T1_15-1	0
T1_15	0.5	@SLU_A1	Combination	Max	1354.079	298.087	147.687	31.7813	84.1168	6382.6493	T1_15-1	0.5
T1_15	1	@SLU_A1	Combination	Max	1354.079	298.088	147.687	31.7813	75.1236	6495.5243	T1_15-1	1
T1_15	0	@SLU_A1	Combination	Min	-1354.079	-536.15	-94.216	-65.0093	-57.4532	-1230.5767	T1_15-1	0
T1_15	0.5	@SLU_A1	Combination	Min	-1354.079	-536.149	-93.679	-65.0093	-42.6222	-1233.4607	T1_15-1	0.5
T1_15	1	@SLU_A1	Combination	Min	-1354.079	-536.149	-93.141	-65.0093	-52.1378	-1236.417	T1_15-1	1
T1_15	0	@SLU_A2	Combination	Max	1354.079	254.013	125.95	27.0925	95.3358	5303.8692	T1_15-1	0
T1_15	0.5	@SLU_A2	Combination	Max	1354.079	254.013	125.95	27.0925	71.4645	5397.1417	T1_15-1	0.5
T1_15	1	@SLU_A2	Combination	Max	1354.079	254.013	125.949	27.0925	60.2222	5490.4142	T1_15-1	1
T1_15	0	@SLU_A2	Combination	Min	-1354.079	-451.133	-81.062	-54.9359	-47.535	-1230.5767	T1_15-1	0
T1_15	0.5	@SLU_A2	Combination	Min	-1354.079	-451.133	-80.597	-54.9359	-36.3618	-1233.4607	T1_15-1	0.5
T1_15	1	@SLU_A2	Combination	Min	-1354.079	-451.133	-80.131	-54.9359	-52.1378	-1236.417	T1_15-1	1
T1_15	0	@SLU_EQU	Combination	Max	1354.079	298.087	147.687	31.7813	111.769	6270.6433	T1_15-1	0
T1_15	0.5	@SLU_EQU	Combination	Max	1354.079	298.087	147.687	31.7813	84.1168	6383.5184	T1_15-1	0.5
T1_15	1	@SLU_EQU	Combination	Max	1354.079	298.087	147.687	31.7813	75.1237	6496.3935	T1_15-1	1
T1_15	0	@SLU_EQU	Combination	Min	-1354.079	-536.15	-94.216	-65.0093	-57.4533	-1230.5767	T1_15-1	0
T1_15	0.5	@SLU_EQU	Combination	Min	-1354.079	-536.15	-93.679	-65.0093	-42.6222	-1233.4607	T1_15-1	0.5
T1_15	1	@SLU_EQU	Combination	Min	-1354.079	-536.149	-93.141	-65.0093	-52.1378	-1236.417	T1_15-1	1
T1_15	0	@SLE_R	Combination	Max	642.479	220.371	108.687	23.444	82.1668	4622.46	T1_15-1	0
T1_15	0.5	@SLE_R	Combination	Max	642.479	220.371	108.687	23.444	61.9492	4705.2474	T1_15-1	0.5
T1_15	1	@SLE_R	Combination	Max	642.479	220.371	108.687	23.444	54.1708	4788.0347	T1_15-1	1
T1_15	0	@SLE_R	Combination	Min	-630.344	-394.631	-66.238	-47.8878	-40.7055	-557.9186	T1_15-1	0
T1_15	0.5	@SLE_R	Combination	Min	-630.344	-394.631	-65.951	-47.8878	-31.3022	-558.2767	T1_15-1	0.5
T1_15	1	@SLE_R	Combination	Min	-630.344	-394.63	-65.665	-47.8878	-34.4814	-558.6685	T1_15-1	1
T1_15	0	@SLE_F	Combination	Max	171.292	170.603	86.203	16.6605	63.817	3409.0941	T1_15-1	0
T1_15	0.5	@SLE_F	Combination	Max	171.292	170.603	86.203	16.6605	45.64	3461.0323	T1_15-1	0.5
T1_15	1	@SLE_F	Combination	Max	171.292	170.603	86.203	16.6605	32.1929	3512.9704	T1_15-1	1
T1_15	0	@SLE_F	Combination	Min	-112.357	-282.033	-34.899	-34.8543	-24.061	-126.7976	T1_15-1	0
T1_15	0.5	@SLE_F	Combination	Min	-112.357	-282.033	-34.899	-34.8543	-23.6745	-125.1178	T1_15-1	0.5
T1_15	1	@SLE_F	Combination	Min	-112.357	-282.033	-34.899	-34.8543	-28.0178	-123.4379	T1_15-1	1
T1_15	0	@SLE_P	Combination	Max	70.625	3.263	5.333	0.7329	4.6903	36.3103	T1_15-1	0
T1_15	0.5	@SLE_P	Combination	Max	70.625	3.263	5.333	0.7329	2.0238	34.6788	T1_15-1	0.5
T1_15	1	@SLE_P	Combination	Max	70.625	3.263	5.333	0.7329	0.6411	33.0474	T1_15-1	1
T1_15	0	@SLE_P	Combination	Min	-88.072	-3.26	-5.329	-0.7327	-4.6884	-53.6908	T1_15-1	0
T1_15	0.5	@SLE_P	Combination	Min	-88.072	-3.26	-5.329	-0.7327	-2.0236	-52.0609	T1_15-1	0.5
T1_15	1	@SLE_P	Combination	Min	-88.072	-3.26	-5.329	-0.7327	-0.6428	-50.431	T1_15-1	1
T1_16	0	@SLU_A1	Combination	Max	1395.571	325.505	226.004	33.1117	98.0981	6472.1954	T1_16-1	0
T1_16	0.5	@SLU_A1	Combination	Max	1395.571	325.505	226.004	33.1118	68.7185	6561.5765	T1_16-1	0.5
T1_16	1	@SLU_A1	Combination	Max	1395.571	325.505	226.004	33.1118	72.7766	6650.9577	T1_16-1	1
T1_16	0	@SLU_A1	Combination	Min	-1395.571	-502.835	-104.195	-73.3199	-67.0966	-1273.4286	T1_16-1	0
T1_16	0.5	@SLU_A1	Combination	Min	-1395.571	-502.835	-103.765	-73.3199	-88.9144	-1275.4944	T1_16-1	0.5
T1_16	1	@SLU_A1	Combination	Min	-1395.571	-502.835	-103.334	-73.3199	-135.9214	-1277.6154	T1_16-1	1
T1_16	0	@SLU_A2	Combination	Max	1395.571	277.37	192.906	28.2568	83.6578	5475.0655	T1_16-1	0
T1_16	0.5	@SLU_A2	Combination	Max	1395.571	277.37	192.906	28.2568	57.6221	5548.8168	T1_16-1	0.5
T1_16	1	@SLU_A2	Combination	Max	1395.571	277.37	192.906	28.2569	57.9403	5622.568	T1_16-1	1
T1_16	0	@SLU_A2	Combination	Min	-1395.571	-423.741	-82.64	-62.3548	-54.6956	-1273.4286	T1_16-1	0
T1_16	0.5	@SLU_A2	Combination	Min	-1395.571	-423.741	-82.174	-62.3548	-75.8412	-1275.4944	T1_16-1	0.5
T1_16	1	@SLU_A2	Combination	Min	-1395.571	-423.741	-81.708	-62.3548	-116.0764	-1277.6154	T1_16-1	1
T1_16	0	@SLU_EQU	Combination	Max	1395.571	325.505	226.004	33.1117	98.0979	6473.0645	T1_16-1	0
T1_16	0.5	@SLU_EQU	Combination	Max	1395.571	325.505	226.004	33.1118	68.7185	6562.4457	T1_16-1	0.5
T1_16	1	@SLU_EQU	Combination	Max	1395.571	325.505	226.004	33.1118	72.7766	6651.8268	T1_16-1	1
T1_16	0	@SLU_EQU	Combination	Min	-1395.571	-502.835	-104.195	-73.3199	-67.0967	-1273.4286	T1_16-1	0
T1_16	0.5	@SLU_EQU	Combination	Min	-1395.571	-502.835	-103.765	-73.3199	-88.9144	-1275.4944	T1_16-1	0.5
T1_16	1	@SLU_EQU	Combination	Min	-1395.571	-502.835	-103.335	-73.3199	-135.9212	-1277.6154	T1_16-1	1
T1_16	0	@SLE_R	Combination	Max	647.1	240.674	165.488	24.2747	72.2009	4772.1307	T1_16-1	0
T1_16	0.5	@SLE_R	Combination	Max	647.1	240.674	165.488	24.2747	50.0333	4837.699	T1_16-1	0.5
T1_16	1	@SLE_R	Combination	Max	647.1	240.674	165.488	24.2748	49.8122	4903.2673	T1_16-1	1

T1_16	0	@SLE_R	Combination	Min	-647.1	-370.308	-71.342	-54.0022	-48.2995	-575.7524	T1_16-1	0
T1_16	0.5	@SLE_R	Combination	Min	-647.1	-370.308	-71.055	-54.0022	-65.3657	-575.7396	T1_16-1	0.5
T1_16	1	@SLE_R	Combination	Min	-647.1	-370.308	-70.768	-54.0022	-99.2246	-575.7528	T1_16-1	1
T1_16	0	@SLE_F	Combination	Max	172.728	185.871	129.737	17.538	56.1143	3515.1575	T1_16-1	0
T1_16	0.5	@SLE_F	Combination	Max	172.728	185.871	129.737	17.538	34.826	3555.3955	T1_16-1	0.5
T1_16	1	@SLE_F	Combination	Max	172.728	185.871	129.737	17.5381	23.8826	3595.6335	T1_16-1	1
T1_16	0	@SLE_F	Combination	Min	-113.798	-266.221	-33.21	-40.3136	-31.5569	-119.397	T1_16-1	0
T1_16	0.5	@SLE_F	Combination	Min	-113.798	-266.221	-33.21	-40.3136	-49.4266	-118.024	T1_16-1	0.5
T1_16	1	@SLE_F	Combination	Min	-113.798	-266.221	-33.21	-40.3136	-77.6412	-116.651	T1_16-1	1
T1_16	0	@SLE_P	Combination	Max	68.548	3.308	14.419	1.8938	3.4837	35.0324	T1_16-1	0
T1_16	0.5	@SLE_P	Combination	Max	68.548	3.308	14.419	1.8938	3.7258	33.3782	T1_16-1	0.5
T1_16	1	@SLE_P	Combination	Max	68.548	3.308	14.419	1.8938	10.9337	31.7241	T1_16-1	1
T1_16	0	@SLE_P	Combination	Min	-85.996	-3.306	-14.416	-1.8938	-3.4821	-52.4135	T1_16-1	0
T1_16	0.5	@SLE_P	Combination	Min	-85.996	-3.306	-14.416	-1.8938	-3.7258	-50.7607	T1_16-1	0.5
T1_16	1	@SLE_P	Combination	Min	-85.996	-3.306	-14.416	-1.8938	-10.9353	-49.1079	T1_16-1	1
T1_17	0	@SLU_A1	Combination	Max	1433.205	301.897	70.207	52.5415	49.9899	6620.3042	T1_17-1	0
T1_17	0.5	@SLU_A1	Combination	Max	1433.205	301.897	70.207	52.5415	68.0668	6707.1579	T1_17-1	0.5
T1_17	1	@SLU_A1	Combination	Max	1433.205	301.897	70.207	52.5415	109.9958	6794.0116	T1_17-1	1
T1_17	0	@SLU_A1	Combination	Min	-1433.205	-516.635	-239.66	-40.5685	-136.6312	-1305.0803	T1_17-1	0
T1_17	0.5	@SLU_A1	Combination	Min	-1433.205	-516.635	-239.229	-40.5685	-87.7964	-1308.1203	T1_17-1	0.5
T1_17	1	@SLU_A1	Combination	Min	-1433.205	-516.635	-238.798	-40.5685	-53.4528	-1311.2006	T1_17-1	1
T1_17	0	@SLU_A2	Combination	Max	1433.205	257.203	65.937	44.8068	43.0629	5599.9898	T1_17-1	0
T1_17	0.5	@SLU_A2	Combination	Max	1433.205	257.203	65.937	44.8068	57.1061	5671.8162	T1_17-1	0.5
T1_17	1	@SLU_A2	Combination	Max	1433.205	257.203	65.937	44.8068	91.4922	5743.6426	T1_17-1	1
T1_17	0	@SLU_A2	Combination	Min	-1433.205	-435.84	-201.751	-33.6509	-116.2809	-1305.0803	T1_17-1	0
T1_17	0.5	@SLU_A2	Combination	Min	-1433.205	-435.84	-201.471	-33.6509	-74.8868	-1308.1203	T1_17-1	0.5
T1_17	1	@SLU_A2	Combination	Min	-1433.205	-435.84	-201.191	-33.6509	-45.6266	-1311.2006	T1_17-1	1
T1_17	0	@SLU_EQU	Combination	Max	1433.205	301.897	70.206	52.5415	49.9898	6621.1732	T1_17-1	0
T1_17	0.5	@SLU_EQU	Combination	Max	1433.205	301.897	70.206	52.5415	68.0668	6708.027	T1_17-1	0.5
T1_17	1	@SLU_EQU	Combination	Max	1433.205	301.897	70.206	52.5415	109.9959	6794.8807	T1_17-1	1
T1_17	0	@SLU_EQU	Combination	Min	-1433.205	-516.635	-239.66	-40.5686	-136.6312	-1305.0803	T1_17-1	0
T1_17	0.5	@SLU_EQU	Combination	Min	-1433.205	-516.635	-239.229	-40.5686	-87.7964	-1308.1203	T1_17-1	0.5
T1_17	1	@SLU_EQU	Combination	Min	-1433.205	-516.635	-238.799	-40.5686	-53.4527	-1311.2006	T1_17-1	1
T1_17	0	@SLE_R	Combination	Max	663.285	223.469	48.837	38.6734	34.6346	4881.8506	T1_17-1	0
T1_17	0.5	@SLE_R	Combination	Max	663.285	223.469	48.837	38.6734	49.576	4945.4791	T1_17-1	0.5
T1_17	1	@SLE_R	Combination	Max	663.285	223.469	48.837	38.6734	80.1699	5009.1075	T1_17-1	1
T1_17	0	@SLE_R	Combination	Min	-663.285	-380.96	-174.603	-29.4534	-99.6259	-587.6177	T1_17-1	0
T1_17	0.5	@SLE_R	Combination	Min	-663.285	-380.96	-174.316	-29.4534	-64.5479	-588.6254	T1_17-1	0.5
T1_17	1	@SLE_R	Combination	Min	-663.285	-380.96	-174.029	-29.4534	-39.1306	-589.6523	T1_17-1	1
T1_17	0	@SLE_F	Combination	Max	175.402	172.953	34.578	28.5585	23.8567	3591.2365	T1_17-1	0
T1_17	0.5	@SLE_F	Combination	Max	175.402	172.953	34.578	28.5585	34.6173	3630.6187	T1_17-1	0.5
T1_17	1	@SLE_F	Combination	Max	175.402	172.953	34.578	28.5585	55.7068	3670.0009	T1_17-1	1
T1_17	0	@SLE_F	Combination	Min	-113.786	-274.819	-128.214	-19.9092	-76.2353	-114.1993	T1_17-1	0
T1_17	0.5	@SLE_F	Combination	Min	-113.786	-274.819	-128.214	-19.9092	-48.8174	-112.0619	T1_17-1	0.5
T1_17	1	@SLE_F	Combination	Min	-113.786	-274.819	-128.214	-19.9092	-31.7284	-109.9245	T1_17-1	1
T1_17	0	@SLE_P	Combination	Max	68.402	1.191	14.259	1.8466	10.7779	31.7773	T1_17-1	0
T1_17	0.5	@SLE_P	Combination	Max	68.402	1.191	14.259	1.8466	3.6485	31.182	T1_17-1	0.5
T1_17	1	@SLE_P	Combination	Max	68.402	1.191	14.259	1.8466	3.48	30.5867	T1_17-1	1
T1_17	0	@SLE_P	Combination	Min	-85.852	-1.189	-14.257	-1.8463	-10.7769	-49.1591	T1_17-1	0
T1_17	0.5	@SLE_P	Combination	Min	-85.852	-1.189	-14.257	-1.8463	-3.6485	-48.5646	T1_17-1	0.5
T1_17	1	@SLE_P	Combination	Min	-85.852	-1.189	-14.257	-1.8463	-3.481	-47.9701	T1_17-1	1
T1_18	0	@SLU_A1	Combination	Max	1463.502	330.414	58.212	44.756	56.3203	6761.1259	T1_18-1	0
T1_18	0.5	@SLU_A1	Combination	Max	1463.502	330.414	58.212	44.756	85.0155	6824.0505	T1_18-1	0.5
T1_18	1	@SLU_A1	Combination	Max	1463.502	330.413	58.212	44.756	120.397	6886.9751	T1_18-1	1
T1_18	0	@SLU_A1	Combination	Min	-1463.502	-484.873	-161.323	-37.4188	-52.3173	-1332.0781	T1_18-1	0
T1_18	0.5	@SLU_A1	Combination	Min	-1463.502	-484.873	-160.893	-37.4188	-43.199	-1334.2176	T1_18-1	0.5
T1_18	1	@SLU_A1	Combination	Min	-1463.502	-484.873	-160.463	-37.4188	-42.6602	-1336.3845	T1_18-1	1
T1_18	0	@SLU_A2	Combination	Max	1463.502	281.496	49.727	38.1455	47.987	5718.2245	T1_18-1	0
T1_18	0.5	@SLU_A2	Combination	Max	1463.502	281.496	49.727	38.1455	72.2363	5770.1588	T1_18-1	0.5
T1_18	1	@SLU_A2	Combination	Max	1463.502	281.496	49.727	38.1455	101.1384	5822.0931	T1_18-1	1
T1_18	0	@SLU_A2	Combination	Min	-1463.502	-409.769	-134.818	-31.2487	-43.4697	-1332.0781	T1_18-1	0
T1_18	0.5	@SLU_A2	Combination	Min	-1463.502	-409.769	-134.538	-31.2487	-36.8583	-1334.2176	T1_18-1	0.5
T1_18	1	@SLU_A2	Combination	Min	-1463.502	-409.769	-134.259	-31.2488	-42.6602	-1336.3845	T1_18-1	1
T1_18	0	@SLU_EQU	Combination	Max	1463.502	330.414	58.212	44.756	56.3202	6761.995	T1_18-1	0
T1_18	0.5	@SLU_EQU	Combination	Max	1463.502	330.413	58.212	44.756	85.0155	6824.9196	T1_18-1	0.5
T1_18	1	@SLU_EQU	Combination	Max	1463.502	330.413	58.212	44.756	120.3971	6887.8443	T1_18-1	1
T1_18	0	@SLU_EQU	Combination	Min	-1463.502	-484.873	-161.323	-37.4188	-52.3173	-1332.0781	T1_18-1	0
T1_18	0.5	@SLU_EQU	Combination	Min	-1463.502	-484.873	-160.893	-37.4188	-43.199	-1334.2176	T1_18-1	0.5
T1_18	1	@SLU_EQU	Combination	Min	-1463.502	-484.873	-160.463	-37.4188	-42.6602	-1336.3845	T1_18-1	1
T1_18	0	@SLE_R	Combination	Max	677.434	244.588	42.424	33.0526	41.6663	4985.9718	T1_18-1	0
T1_18	0.5	@SLE_R	Combination	Max	677.434	244.588	42.424	33.0526	62.5894	5032.058	T1_18-1	0.5
T1_18	1	@SLE_R	Combination	Max	677.434	244.587	42.424	33.0526	87.97	5078.1443	T1_18-1	1
T1_18	0	@SLE_R	Combination	Min	-677.434	-357.79	-117.795	-27.3803	-38.2947	-597.5738	T1_18-1	0
T1_18	0.5	@SLE_R	Combination	Min	-677.434	-357.79	-117.508	-27.3804	-31.7036	-598.1771	T1_18-1	0.5
T1_18	1	@SLE_R	Combination	Min	-677.434	-357.79	-117.222	-27.3804	-29.7133	-598.7938	T1_18-1	1
T1_18	0	@SLE_F	Combination	Max	179.321	188.812	36.336	24.3598	32.8842	3661.8739	T1_18-1	0
T1_18	0.5	@SLE_F	Combination	Max	179.321	188.812	36.336	24.3598	46.137	3689.3122	T1_18-1	0.5
T1_18	1	@SLE_F	Combination	Max	179.321	188.812	36.336	24.3598	63.6028	3716.7505	T1_18-1	1
T1_18	0	@SLE_F	Combination	Min	-111.442	-259.851	-84.776	-18.9901	-27.3955	-110.1183	T1_18-1	0
T1_18	0.5	@SLE_F	Combination	Min	-111.442	-259.851	-84.776	-18.9901	-24.0033	-108.4239	T1_18-1	0.5
T1_18	1	@SLE_F	Combination	Min	-111.442	-259.851	-84.776	-18.9901	-24.824	-106.7296	T1_18-1	1
T1_18	0	@SLE_P	Combination	Max	70.255	1.225	5.223	0.7499	0.3937	28.6915	T1_18-1	0
T1_18	0.5	@SLE_P	Combination	Max	70.255	1.225	5.223	0.7499	2.2177	28.0788	T1_18-1	0.5
T1_18	1	@SLE_P	Combination	Max	70.255	1.225	5.223	0.7499	4.8282	27.4661	T1_18-1	1

T1_18	0	@SLE_P	Combination	Min	-87.707	-1.224	-5.221	-0.7497	-0.3928	-46.0733	T1_18-1	0
T1_18	0.5	@SLE_P	Combination	Min	-87.707	-1.224	-5.221	-0.7497	-2.2176	-45.4613	T1_18-1	0.5
T1_18	1	@SLE_P	Combination	Min	-87.707	-1.224	-5.221	-0.7497	-4.8289	-44.8493	T1_18-1	1
T1_19	0	@SLU_A1	Combination	Max	1485.916	356.819	91.833	33.113	91.9132	6865.1762	T1_19-1	0
T1_19	0.5	@SLU_A1	Combination	Max	1485.916	356.819	91.833	33.113	92.2116	6910.4977	T1_19-1	0.5
T1_19	1	@SLU_A1	Combination	Max	1485.916	356.819	91.833	33.113	98.0526	6955.8191	T1_19-1	1
T1_19	0	@SLU_A1	Combination	Min	-1485.916	-454.753	-104.233	-41.5617	-44.4352	-1353.0882	T1_19-1	0
T1_19	0.5	@SLU_A1	Combination	Min	-1485.916	-454.753	-103.803	-41.5617	-38.3387	-1354.4784	T1_19-1	0.5
T1_19	1	@SLU_A1	Combination	Min	-1485.916	-454.753	-103.373	-41.5617	-38	-1355.8855	T1_19-1	1
T1_19	0	@SLU_A2	Combination	Max	1485.916	303.986	78.233	28.2076	78.3846	5805.5563	T1_19-1	0
T1_19	0.5	@SLU_A2	Combination	Max	1485.916	303.986	78.233	28.2076	78.5546	5843.026	T1_19-1	0.5
T1_19	1	@SLU_A2	Combination	Max	1485.916	303.986	78.233	28.2076	82.3273	5880.4957	T1_19-1	1
T1_19	0	@SLU_A2	Combination	Min	-1485.916	-385.166	-86.264	-35.1261	-36.7781	-1353.0882	T1_19-1	0
T1_19	0.5	@SLU_A2	Combination	Min	-1485.916	-385.166	-85.984	-35.1261	-32.7448	-1354.4784	T1_19-1	0.5
T1_19	1	@SLU_A2	Combination	Min	-1485.916	-385.166	-85.704	-35.1261	-35.7426	-1355.8855	T1_19-1	1
T1_19	0	@SLU_EQU	Combination	Max	1485.916	356.819	91.833	33.113	91.9131	6866.0453	T1_19-1	0
T1_19	0.5	@SLU_EQU	Combination	Max	1485.916	356.819	91.833	33.113	92.2115	6911.3668	T1_19-1	0.5
T1_19	1	@SLU_EQU	Combination	Max	1485.916	356.819	91.833	33.113	98.0526	6956.6883	T1_19-1	1
T1_19	0	@SLU_EQU	Combination	Min	-1485.916	-454.753	-104.233	-41.5617	-44.4352	-1353.0882	T1_19-1	0
T1_19	0.5	@SLU_EQU	Combination	Min	-1485.916	-454.753	-103.803	-41.5617	-38.3387	-1354.4784	T1_19-1	0.5
T1_19	1	@SLU_EQU	Combination	Min	-1485.916	-454.753	-103.373	-41.5617	-37.9999	-1355.8855	T1_19-1	1
T1_19	0	@SLE_R	Combination	Max	687.517	264.165	68.003	24.5267	67.6431	5062.8463	T1_19-1	0
T1_19	0.5	@SLE_R	Combination	Max	687.517	264.165	68.003	24.5267	67.8451	5096.0784	T1_19-1	0.5
T1_19	1	@SLE_R	Combination	Max	687.517	264.165	68.003	24.5267	71.7422	5129.3104	T1_19-1	1
T1_19	0	@SLE_R	Combination	Min	-687.517	-335.885	-76.258	-30.6828	-32.0475	-605.5839	T1_19-1	0
T1_19	0.5	@SLE_R	Combination	Min	-687.517	-335.885	-75.971	-30.6828	-27.9693	-605.8952	T1_19-1	0.5
T1_19	1	@SLE_R	Combination	Min	-687.517	-335.885	-75.685	-30.6828	-27.7295	-606.2147	T1_19-1	1
T1_19	0	@SLE_F	Combination	Max	181.619	203.5	55.112	17.9757	52.7341	3713.1409	T1_19-1	0
T1_19	0.5	@SLE_F	Combination	Max	181.619	203.5	55.112	17.9757	50.5867	3732.2493	T1_19-1	0.5
T1_19	1	@SLE_F	Combination	Max	181.619	203.5	55.112	17.9757	51.8909	3751.3576	T1_19-1	1
T1_19	0	@SLE_F	Combination	Min	-111.089	-246.005	-53.59	-22.2726	-22.8434	-106.5979	T1_19-1	0
T1_19	0.5	@SLE_F	Combination	Min	-111.089	-246.005	-53.59	-22.2726	-21.2892	-105.2192	T1_19-1	0.5
T1_19	1	@SLE_F	Combination	Min	-111.089	-246.005	-53.59	-22.2726	-23.1865	-103.8405	T1_19-1	1
T1_19	0	@SLE_P	Combination	Max	70.948	1.092	0.167	0.0108	3.3064	26.7446	T1_19-1	0
T1_19	0.5	@SLE_P	Combination	Max	70.948	1.092	0.167	0.0108	3.2228	26.1988	T1_19-1	0.5
T1_19	1	@SLE_P	Combination	Max	70.948	1.092	0.167	0.0108	3.1392	25.6531	T1_19-1	1
T1_19	0	@SLE_P	Combination	Min	-88.401	-1.09	-0.166	-0.0106	-3.3056	-44.1265	T1_19-1	0
T1_19	0.5	@SLE_P	Combination	Min	-88.401	-1.09	-0.166	-0.0106	-3.2226	-43.5813	T1_19-1	0.5
T1_19	1	@SLE_P	Combination	Min	-88.401	-1.09	-0.166	-0.0106	-3.1397	-43.0361	T1_19-1	1
T1_20	0	@SLU_A1	Combination	Max	1499.696	381.235	148.587	28.5903	112.908	6946.9655	T1_20-1	0
T1_20	0.5	@SLU_A1	Combination	Max	1499.696	381.234	148.587	28.5903	85.1484	6970.5452	T1_20-1	0.5
T1_20	1	@SLU_A1	Combination	Max	1499.696	381.234	148.587	28.5903	63.6036	6994.125	T1_20-1	1
T1_20	0	@SLU_A1	Combination	Min	-1499.696	-422.704	-70.174	-51.0036	-46.558	-1368.6764	T1_20-1	0
T1_20	0.5	@SLU_A1	Combination	Min	-1499.696	-422.704	-69.744	-51.0036	-43.8473	-1369.2831	T1_20-1	0.5
T1_20	1	@SLU_A1	Combination	Min	-1499.696	-422.704	-69.314	-51.0036	-47.5665	-1369.8987	T1_20-1	1
T1_20	0	@SLU_A2	Combination	Max	1499.696	324.781	126.722	24.2848	96.3139	5874.4894	T1_20-1	0
T1_20	0.5	@SLU_A2	Combination	Max	1499.696	324.781	126.722	24.2848	72.3363	5893.9689	T1_20-1	0.5
T1_20	1	@SLU_A2	Combination	Max	1499.696	324.781	126.722	24.2848	52.8455	5913.4484	T1_20-1	1
T1_20	0	@SLU_A2	Combination	Min	-1499.696	-358.918	-57.607	-43.4668	-38.9123	-1368.6764	T1_20-1	0
T1_20	0.5	@SLU_A2	Combination	Min	-1499.696	-358.918	-57.328	-43.4668	-37.4103	-1369.2831	T1_20-1	0.5
T1_20	1	@SLU_A2	Combination	Min	-1499.696	-358.918	-57.048	-43.4668	-40.5348	-1369.8987	T1_20-1	1
T1_20	0	@SLU_EQU	Combination	Max	1499.696	381.235	148.587	28.5903	112.9079	6947.8346	T1_20-1	0
T1_20	0.5	@SLU_EQU	Combination	Max	1499.696	381.234	148.587	28.5903	85.1484	6971.4144	T1_20-1	0.5
T1_20	1	@SLU_EQU	Combination	Max	1499.696	381.234	148.587	28.5903	63.6037	6994.9941	T1_20-1	1
T1_20	0	@SLU_EQU	Combination	Min	-1499.696	-422.704	-70.174	-51.0036	-46.558	-1368.6764	T1_20-1	0
T1_20	0.5	@SLU_EQU	Combination	Min	-1499.696	-422.704	-69.744	-51.0036	-43.8473	-1369.2831	T1_20-1	0.5
T1_20	1	@SLU_EQU	Combination	Min	-1499.696	-422.704	-69.314	-51.0036	-47.5664	-1369.8987	T1_20-1	1
T1_20	0	@SLE_R	Combination	Max	692.928	282.268	109.322	21.0483	82.9701	5123.181	T1_20-1	0
T1_20	0.5	@SLE_R	Combination	Max	692.928	282.267	109.322	21.0483	62.6843	5140.4937	T1_20-1	0.5
T1_20	1	@SLE_R	Combination	Max	692.928	282.267	109.322	21.0483	46.5417	5157.8063	T1_20-1	1
T1_20	0	@SLE_R	Combination	Min	-692.928	-312.549	-50.388	-37.6835	-33.4985	-612.2644	T1_20-1	0
T1_20	0.5	@SLE_R	Combination	Min	-692.928	-312.549	-50.101	-37.6835	-32.185	-612.2656	T1_20-1	0.5
T1_20	1	@SLE_R	Combination	Min	-692.928	-312.549	-49.814	-37.6835	-35.158	-612.2711	T1_20-1	1
T1_20	0	@SLE_F	Combination	Max	181.845	217.088	86.697	15.2965	64.4187	3753.4562	T1_20-1	0
T1_20	0.5	@SLE_F	Combination	Max	181.845	217.088	86.697	15.2965	46.1584	3761.9348	T1_20-1	0.5
T1_20	1	@SLE_F	Combination	Max	181.845	217.088	86.697	15.2965	32.4743	3770.4133	T1_20-1	1
T1_20	0	@SLE_F	Combination	Min	-110.856	-231.095	-35.155	-28.2462	-24.7737	-102.383	T1_20-1	0
T1_20	0.5	@SLE_F	Combination	Min	-110.856	-231.095	-35.155	-28.2462	-24.3595	-101.3544	T1_20-1	0.5
T1_20	1	@SLE_F	Combination	Min	-110.856	-231.095	-35.155	-28.2462	-28.5214	-100.3258	T1_20-1	1
T1_20	0	@SLE_P	Combination	Max	69.986	0.964	5.565	0.7269	4.9911	26.5953	T1_20-1	0
T1_20	0.5	@SLE_P	Combination	Max	69.986	0.964	5.565	0.7269	2.2088	26.1133	T1_20-1	0.5
T1_20	1	@SLE_P	Combination	Max	69.986	0.964	5.565	0.7269	0.5732	25.6312	T1_20-1	1
T1_20	0	@SLE_P	Combination	Min	-87.44	-0.963	-5.564	-0.7268	-4.9905	-43.9775	T1_20-1	0
T1_20	0.5	@SLE_P	Combination	Min	-87.44	-0.963	-5.564	-0.7268	-2.2087	-43.4959	T1_20-1	0.5
T1_20	1	@SLE_P	Combination	Min	-87.44	-0.963	-5.564	-0.7268	-0.5735	-43.0143	T1_20-1	1
T1_21	0	@SLU_A1	Combination	Max	1505.281	408.255	226.887	26.0751	98.3864	6994.4901	T1_21-1	0
T1_21	0.5	@SLU_A1	Combination	Max	1505.281	408.255	226.887	26.0751	68.8446	6995.5866	T1_21-1	0.5
T1_21	1	@SLU_A1	Combination	Max	1505.281	408.255	226.887	26.0751	61.0395	6996.6832	T1_21-1	1
T1_21	0	@SLU_A1	Combination	Min	-1505.281	-389.585	-80.631	-58.7689	-55.7327	-1378.1464	T1_21-1	0
T1_21	0.5	@SLU_A1	Combination	Min	-1505.281	-389.585	-80.201	-58.7689	-89.5001	-1377.7457	T1_21-1	0.5
T1_21	1	@SLU_A1	Combination	Min	-1505.281	-389.585	-79.771	-58.7689	-136.5584	-1377.3494	T1_21-1	1
T1_21	0	@SLU_A2	Combination	Max	1505.281	347.8	193.664	21.8638	83.9055	5914.7167	T1_21-1	0
T1_21	0.5	@SLU_A2	Combination	Max	1505.281	347.8	193.664	21.8638	57.7244	5915.5356	T1_21-1	0.5
T1_21	1	@SLU_A2	Combination	Max	1505.281	347.8	193.664	21.8638	50.3922	5916.3546	T1_21-1	1

T1_21	0	@SLU_A2	Combination	Min	-1505.281	-331.692	-67.055	-50.1128	-47.4732	-1378.1464	T1_21-1	0
T1_21	0.5	@SLU_A2	Combination	Min	-1505.281	-331.692	-66.776	-50.1128	-76.3411	-1377.7457	T1_21-1	0.5
T1_21	1	@SLU_A2	Combination	Min	-1505.281	-331.692	-66.496	-50.1128	-116.623	-1377.3494	T1_21-1	1
T1_21	0	@SLU_EQU	Combination	Max	1505.281	408.255	226.887	26.0751	98.3864	6995.3592	T1_21-1	0
T1_21	0.5	@SLU_EQU	Combination	Max	1505.281	408.255	226.887	26.0751	68.8446	6996.4558	T1_21-1	0.5
T1_21	1	@SLU_EQU	Combination	Max	1505.281	408.255	226.887	26.0751	61.0395	6997.5523	T1_21-1	1
T1_21	0	@SLU_EQU	Combination	Min	-1505.281	-389.585	-80.631	-58.7689	-55.7327	-1378.1464	T1_21-1	0
T1_21	0.5	@SLU_EQU	Combination	Min	-1505.281	-389.585	-80.201	-58.7689	-89.5001	-1377.7457	T1_21-1	0.5
T1_21	1	@SLU_EQU	Combination	Min	-1505.281	-389.585	-79.771	-58.7689	-136.5584	-1377.3494	T1_21-1	1
T1_21	0	@SLE_R	Combination	Max	694.166	302.276	166.112	18.9168	72.4045	5158.1332	T1_21-1	0
T1_21	0.5	@SLE_R	Combination	Max	694.166	302.276	166.112	18.9168	50.1197	5158.9758	T1_21-1	0.5
T1_21	1	@SLE_R	Combination	Max	694.166	302.276	166.112	18.9168	41.9824	5159.8184	T1_21-1	1
T1_21	0	@SLE_R	Combination	Min	-694.166	-288.371	-55.637	-43.2807	-40.7733	-616.9989	T1_21-1	0
T1_21	0.5	@SLE_R	Combination	Min	-694.166	-288.371	-55.35	-43.2807	-65.7948	-616.5409	T1_21-1	0.5
T1_21	1	@SLE_R	Combination	Min	-694.166	-288.371	-55.063	-43.2807	-99.6769	-616.0849	T1_21-1	1
T1_21	0	@SLE_F	Combination	Max	180.489	232.132	130.22	13.1388	56.2762	3775.9788	T1_21-1	0
T1_21	0.5	@SLE_F	Combination	Max	180.489	232.132	130.22	13.1388	34.8855	3773.3155	T1_21-1	0.5
T1_21	1	@SLE_F	Combination	Max	180.489	232.132	130.22	13.1388	23.9761	3772.1256	T1_21-1	1
T1_21	0	@SLE_F	Combination	Min	-112.657	-215.39	-33.464	-32.5004	-31.9935	-98.4531	T1_21-1	0
T1_21	0.5	@SLE_F	Combination	Min	-112.657	-215.39	-33.464	-32.5004	-49.7535	-98.0256	T1_21-1	0.5
T1_21	1	@SLE_F	Combination	Min	-112.657	-215.39	-33.464	-32.5004	-77.9947	-99.0715	T1_21-1	1
T1_21	0	@SLE_P	Combination	Max	67.913	1.015	14.639	1.8888	3.5577	27.6923	T1_21-1	0
T1_21	0.5	@SLE_P	Combination	Max	67.913	1.015	14.639	1.8888	3.7617	27.1847	T1_21-1	0.5
T1_21	1	@SLE_P	Combination	Max	67.913	1.015	14.639	1.8888	11.0809	26.6771	T1_21-1	1
T1_21	0	@SLE_P	Combination	Min	-85.368	-1.015	-14.638	-1.8887	-3.5574	-45.0749	T1_21-1	0
T1_21	0.5	@SLE_P	Combination	Min	-85.368	-1.015	-14.638	-1.8887	-3.7618	-44.5676	T1_21-1	0.5
T1_21	1	@SLE_P	Combination	Min	-85.368	-1.015	-14.638	-1.8887	-11.0812	-44.0603	T1_21-1	1
T1_22	0	@SLU_A1	Combination	Max	1505.281	389.585	81.727	58.7692	62.0008	6996.6832	T1_22-1	0
T1_22	0.5	@SLU_A1	Combination	Max	1505.281	389.584	82.157	58.7692	68.8446	6995.5866	T1_22-1	0.5
T1_22	1	@SLU_A1	Combination	Max	1505.281	389.584	82.588	58.7691	98.3864	6994.49	T1_22-1	1
T1_22	0	@SLU_A1	Combination	Min	-1505.281	-408.256	-226.888	-26.0749	-136.5575	-1377.3494	T1_22-1	0
T1_22	0.5	@SLU_A1	Combination	Min	-1505.281	-408.256	-226.887	-26.0749	-89.4997	-1377.7457	T1_22-1	0.5
T1_22	1	@SLU_A1	Combination	Min	-1505.281	-408.256	-226.887	-26.0749	-55.7327	-1378.1464	T1_22-1	1
T1_22	0	@SLU_A2	Combination	Max	1505.281	331.692	68.162	50.113	51.2111	5916.3546	T1_22-1	0
T1_22	0.5	@SLU_A2	Combination	Max	1505.281	331.692	68.442	50.113	57.7244	5915.5356	T1_22-1	0.5
T1_22	1	@SLU_A2	Combination	Max	1505.281	331.692	68.722	50.113	83.9055	5914.7166	T1_22-1	1
T1_22	0	@SLU_A2	Combination	Min	-1505.281	-347.801	-193.665	-21.8636	-116.6223	-1377.3494	T1_22-1	0
T1_22	0.5	@SLU_A2	Combination	Min	-1505.281	-347.801	-193.665	-21.8636	-76.3408	-1377.7457	T1_22-1	0.5
T1_22	1	@SLU_A2	Combination	Min	-1505.281	-347.8	-193.664	-21.8636	-47.4732	-1378.1464	T1_22-1	1
T1_22	0	@SLU_EQU	Combination	Max	1505.281	389.585	81.727	58.7692	62.0008	6997.5524	T1_22-1	0
T1_22	0.5	@SLU_EQU	Combination	Max	1505.281	389.584	82.158	58.7691	68.8446	6996.4558	T1_22-1	0.5
T1_22	1	@SLU_EQU	Combination	Max	1505.281	389.584	82.588	58.7691	98.3864	6995.3591	T1_22-1	1
T1_22	0	@SLU_EQU	Combination	Min	-1505.281	-408.256	-226.888	-26.0749	-136.5575	-1377.3494	T1_22-1	0
T1_22	0.5	@SLU_EQU	Combination	Min	-1505.281	-408.256	-226.887	-26.0749	-89.4997	-1377.7457	T1_22-1	0.5
T1_22	1	@SLU_EQU	Combination	Min	-1505.281	-408.256	-226.887	-26.0749	-55.7327	-1378.1464	T1_22-1	1
T1_22	0	@SLE_R	Combination	Max	694.166	288.371	56.512	43.2809	42.6945	5159.8184	T1_22-1	0
T1_22	0.5	@SLE_R	Combination	Max	694.166	288.371	56.799	43.2809	50.1196	5158.9758	T1_22-1	0.5
T1_22	1	@SLE_R	Combination	Max	694.166	288.371	57.086	43.2809	72.4045	5158.1331	T1_22-1	1
T1_22	0	@SLE_R	Combination	Min	-694.166	-302.277	-166.113	-18.9166	-99.6763	-616.0849	T1_22-1	0
T1_22	0.5	@SLE_R	Combination	Min	-694.166	-302.276	-166.113	-18.9166	-65.7945	-616.5409	T1_22-1	0.5
T1_22	1	@SLE_R	Combination	Min	-694.166	-302.276	-166.112	-18.9166	-40.7733	-616.9989	T1_22-1	1
T1_22	0	@SLE_F	Combination	Max	180.489	221.381	34.913	32.5142	24.6881	3773.5991	T1_22-1	0
T1_22	0.5	@SLE_F	Combination	Max	180.489	221.381	34.913	32.5142	34.8731	3771.7933	T1_22-1	0.5
T1_22	1	@SLE_F	Combination	Max	180.489	221.381	34.913	32.5142	55.5392	3771.4609	T1_22-1	1
T1_22	0	@SLE_F	Combination	Min	-114.157	-226.142	-128.771	-13.125	-77.2822	-97.5981	T1_22-1	0
T1_22	0.5	@SLE_F	Combination	Min	-114.157	-226.141	-128.771	-13.125	-49.7657	-99.5478	T1_22-1	0.5
T1_22	1	@SLE_F	Combination	Min	-114.157	-226.141	-128.771	-13.125	-32.7305	-102.9709	T1_22-1	1
T1_22	0	@SLE_P	Combination	Max	67.913	1.015	14.638	1.8889	11.0809	26.6771	T1_22-1	0
T1_22	0.5	@SLE_P	Combination	Max	67.913	1.015	14.638	1.8889	3.7617	27.1847	T1_22-1	0.5
T1_22	1	@SLE_P	Combination	Max	67.913	1.015	14.638	1.8889	3.5577	27.6923	T1_22-1	1
T1_22	0	@SLE_P	Combination	Min	-85.368	-1.015	-14.639	-1.8886	-11.0812	-44.0602	T1_22-1	0
T1_22	0.5	@SLE_P	Combination	Min	-85.368	-1.015	-14.639	-1.8886	-3.7618	-44.5676	T1_22-1	0.5
T1_22	1	@SLE_P	Combination	Min	-85.368	-1.015	-14.639	-1.8886	-3.5574	-45.0749	T1_22-1	1
T1_23	0	@SLU_A1	Combination	Max	1499.696	422.704	69.314	51.0038	63.6037	6994.125	T1_23-1	0
T1_23	0.5	@SLU_A1	Combination	Max	1499.696	422.704	69.744	51.0038	85.1484	6970.5452	T1_23-1	0.5
T1_23	1	@SLU_A1	Combination	Max	1499.696	422.704	70.174	51.0038	112.908	6946.9654	T1_23-1	1
T1_23	0	@SLU_A1	Combination	Min	-1499.696	-381.235	-148.587	-28.5901	-47.5664	-1369.8988	T1_23-1	0
T1_23	0.5	@SLU_A1	Combination	Min	-1499.696	-381.234	-148.587	-28.5901	-43.8473	-1369.2831	T1_23-1	0.5
T1_23	1	@SLU_A1	Combination	Min	-1499.696	-381.234	-148.587	-28.5901	-47.0257	-1368.6764	T1_23-1	1
T1_23	0	@SLU_A2	Combination	Max	1499.696	358.919	57.066	43.467	52.8455	5913.4484	T1_23-1	0
T1_23	0.5	@SLU_A2	Combination	Max	1499.696	358.919	57.345	43.467	72.3363	5893.9689	T1_23-1	0.5
T1_23	1	@SLU_A2	Combination	Max	1499.696	358.918	57.625	43.467	96.3139	5874.4894	T1_23-1	1
T1_23	0	@SLU_A2	Combination	Min	-1499.696	-324.781	-126.722	-24.2846	-40.5348	-1369.8988	T1_23-1	0
T1_23	0.5	@SLU_A2	Combination	Min	-1499.696	-324.781	-126.722	-24.2846	-37.4103	-1369.2831	T1_23-1	0.5
T1_23	1	@SLU_A2	Combination	Min	-1499.696	-324.781	-126.722	-24.2846	-39.3995	-1368.6764	T1_23-1	1
T1_23	0	@SLU_EQU	Combination	Max	1499.696	422.704	69.314	51.0038	63.6037	6994.9941	T1_23-1	0
T1_23	0.5	@SLU_EQU	Combination	Max	1499.696	422.704	69.744	51.0038	85.1484	6971.4143	T1_23-1	0.5
T1_23	1	@SLU_EQU	Combination	Max	1499.696	422.704	70.174	51.0038	112.9079	6947.8345	T1_23-1	1
T1_23	0	@SLU_EQU	Combination	Min	-1499.696	-381.234	-148.587	-28.5901	-47.5664	-1369.8988	T1_23-1	0
T1_23	0.5	@SLU_EQU	Combination	Min	-1499.696	-381.234	-148.587	-28.5901	-43.8473	-1369.2831	T1_23-1	0.5
T1_23	1	@SLU_EQU	Combination	Min	-1499.696	-381.234	-148.587	-28.5901	-47.0257	-1368.6764	T1_23-1	1
T1_23	0	@SLE_R	Combination	Max	692.928	312.549	49.814	37.6837	46.5417	5157.8063	T1_23-1	0
T1_23	0.5	@SLE_R	Combination	Max	692.928	312.549	50.101	37.6837	62.6843	5140.4936	T1_23-1	0.5
T1_23	1	@SLE_R	Combination	Max	692.928	312.549	50.388	37.6837	82.9701	5123.1809	T1_23-1	1

T1_23	0	@SLE_R	Combination	Min	-692.928	-282.268	-109.322	-21.0481	-35.158	-612.2711	T1_23-1	0
T1_23	0.5	@SLE_R	Combination	Min	-692.928	-282.267	-109.322	-21.0481	-32.185	-612.2656	T1_23-1	0.5
T1_23	1	@SLE_R	Combination	Min	-692.928	-282.267	-109.322	-21.0481	-33.4985	-612.2644	T1_23-1	1
T1_23	0	@SLE_F	Combination	Max	181.845	237.087	36.6	28.2573	33.1931	3768.7796	T1_23-1	0
T1_23	0.5	@SLE_F	Combination	Max	181.845	237.086	36.6	28.2573	46.1545	3757.3052	T1_23-1	0.5
T1_23	1	@SLE_F	Combination	Max	181.845	237.086	36.6	28.2573	63.6921	3745.8308	T1_23-1	1
T1_23	0	@SLE_F	Combination	Min	-115.278	-211.097	-85.252	-15.2854	-27.8026	-101.9595	T1_23-1	0
T1_23	0.5	@SLE_F	Combination	Min	-115.278	-211.097	-85.252	-15.2854	-24.3633	-105.9839	T1_23-1	0.5
T1_23	1	@SLE_F	Combination	Min	-115.278	-211.096	-85.252	-15.2854	-25.5003	-110.0083	T1_23-1	1
T1_23	0	@SLE_P	Combination	Max	69.986	0.963	5.564	0.727	0.5732	25.6313	T1_23-1	0
T1_23	0.5	@SLE_P	Combination	Max	69.986	0.963	5.564	0.727	2.2088	26.1133	T1_23-1	0.5
T1_23	1	@SLE_P	Combination	Max	69.986	0.963	5.564	0.727	4.9911	26.5952	T1_23-1	1
T1_23	0	@SLE_P	Combination	Min	-87.44	-0.964	-5.565	-0.7268	-0.5735	-43.0143	T1_23-1	0
T1_23	0.5	@SLE_P	Combination	Min	-87.44	-0.964	-5.565	-0.7268	-2.2087	-43.4959	T1_23-1	0.5
T1_23	1	@SLE_P	Combination	Min	-87.44	-0.964	-5.565	-0.7268	-4.9905	-43.9775	T1_23-1	1
T1_24	0	@SLU_A1	Combination	Max	1485.916	454.753	103.373	41.5619	98.0523	6955.8191	T1_24-1	0
T1_24	0.5	@SLU_A1	Combination	Max	1485.916	454.753	103.803	41.5619	92.2114	6910.4976	T1_24-1	0.5
T1_24	1	@SLU_A1	Combination	Max	1485.916	454.753	104.233	41.5619	91.9132	6865.1762	T1_24-1	1
T1_24	0	@SLU_A1	Combination	Min	-1485.916	-356.819	-91.833	-33.1128	-37.9999	-1355.8855	T1_24-1	0
T1_24	0.5	@SLU_A1	Combination	Min	-1485.916	-356.819	-91.833	-33.1128	-38.3387	-1354.4784	T1_24-1	0.5
T1_24	1	@SLU_A1	Combination	Min	-1485.916	-356.819	-91.833	-33.1128	-44.4352	-1353.0882	T1_24-1	1
T1_24	0	@SLU_A2	Combination	Max	1485.916	385.165	85.705	35.1263	82.3271	5880.4957	T1_24-1	0
T1_24	0.5	@SLU_A2	Combination	Max	1485.916	385.165	85.984	35.1263	78.5544	5843.026	T1_24-1	0.5
T1_24	1	@SLU_A2	Combination	Max	1485.916	385.165	86.264	35.1263	78.3846	5805.5562	T1_24-1	1
T1_24	0	@SLU_A2	Combination	Min	-1485.916	-303.986	-78.233	-28.2074	-35.7426	-1355.8855	T1_24-1	0
T1_24	0.5	@SLU_A2	Combination	Min	-1485.916	-303.986	-78.233	-28.2074	-32.7448	-1354.4784	T1_24-1	0.5
T1_24	1	@SLU_A2	Combination	Min	-1485.916	-303.986	-78.233	-28.2074	-36.7781	-1353.0882	T1_24-1	1
T1_24	0	@SLU_EQU	Combination	Max	1485.916	454.753	103.373	41.5619	98.0523	6956.6883	T1_24-1	0
T1_24	0.5	@SLU_EQU	Combination	Max	1485.916	454.753	103.803	41.5619	92.2114	6911.3668	T1_24-1	0.5
T1_24	1	@SLU_EQU	Combination	Max	1485.916	454.753	104.233	41.5619	91.9131	6866.0453	T1_24-1	1
T1_24	0	@SLU_EQU	Combination	Min	-1485.916	-356.819	-91.833	-33.1128	-37.9999	-1355.8855	T1_24-1	0
T1_24	0.5	@SLU_EQU	Combination	Min	-1485.916	-356.819	-91.833	-33.1128	-38.3387	-1354.4784	T1_24-1	0.5
T1_24	1	@SLU_EQU	Combination	Min	-1485.916	-356.819	-91.833	-33.1128	-44.4352	-1353.0882	T1_24-1	1
T1_24	0	@SLE_R	Combination	Max	687.517	335.884	75.685	30.683	71.742	5129.3104	T1_24-1	0
T1_24	0.5	@SLE_R	Combination	Max	687.517	335.884	75.971	30.683	67.845	5096.0783	T1_24-1	0.5
T1_24	1	@SLE_R	Combination	Max	687.517	335.884	76.258	30.683	67.6431	5062.8463	T1_24-1	1
T1_24	0	@SLE_R	Combination	Min	-687.517	-264.165	-68.003	-24.5265	-27.7295	-606.2147	T1_24-1	0
T1_24	0.5	@SLE_R	Combination	Min	-687.517	-264.165	-68.003	-24.5265	-27.9693	-605.8952	T1_24-1	0.5
T1_24	1	@SLE_R	Combination	Min	-687.517	-264.165	-68.003	-24.5265	-32.0476	-605.5839	T1_24-1	1
T1_24	0	@SLE_F	Combination	Max	181.619	251.997	55.034	22.2833	52.6121	3746.6015	T1_24-1	0
T1_24	0.5	@SLE_F	Combination	Max	181.619	251.997	55.034	22.2833	50.5861	3724.4973	T1_24-1	0.5
T1_24	1	@SLE_F	Combination	Max	181.619	251.997	55.034	22.2833	52.0116	3702.3931	T1_24-1	1
T1_24	0	@SLE_F	Combination	Min	-118.441	-197.508	-53.668	-17.9651	-22.4652	-108.5965	T1_24-1	0
T1_24	0.5	@SLE_F	Combination	Min	-118.441	-197.508	-53.668	-17.9651	-21.2898	-112.9712	T1_24-1	0.5
T1_24	1	@SLE_F	Combination	Min	-118.441	-197.508	-53.668	-17.9651	-23.5659	-117.3458	T1_24-1	1
T1_24	0	@SLE_P	Combination	Max	70.948	1.09	0.166	0.0108	3.1392	25.6531	T1_24-1	0
T1_24	0.5	@SLE_P	Combination	Max	70.948	1.09	0.166	0.0108	3.2228	26.1988	T1_24-1	0.5
T1_24	1	@SLE_P	Combination	Max	70.948	1.09	0.166	0.0108	3.3064	26.7445	T1_24-1	1
T1_24	0	@SLE_P	Combination	Min	-88.401	-1.091	-0.167	-0.0106	-3.1397	-43.0361	T1_24-1	0
T1_24	0.5	@SLE_P	Combination	Min	-88.401	-1.091	-0.167	-0.0106	-3.2226	-43.5814	T1_24-1	0.5
T1_24	1	@SLE_P	Combination	Min	-88.401	-1.091	-0.167	-0.0106	-3.3056	-44.1266	T1_24-1	1
T1_25	0	@SLU_A1	Combination	Max	1463.502	484.874	160.463	37.4191	120.3971	6886.9751	T1_25-1	0
T1_25	0.5	@SLU_A1	Combination	Max	1463.502	484.873	160.893	37.4191	85.0155	6824.0505	T1_25-1	0.5
T1_25	1	@SLU_A1	Combination	Max	1463.502	484.873	161.323	37.4191	56.3203	6761.1258	T1_25-1	1
T1_25	0	@SLU_A1	Combination	Min	-1463.502	-330.414	-58.212	-44.7558	-42.6602	-1336.3846	T1_25-1	0
T1_25	0.5	@SLU_A1	Combination	Min	-1463.502	-330.414	-58.212	-44.7558	-43.199	-1334.2176	T1_25-1	0.5
T1_25	1	@SLU_A1	Combination	Min	-1463.502	-330.414	-58.212	-44.7558	-52.3173	-1332.0781	T1_25-1	1
T1_25	0	@SLU_A2	Combination	Max	1463.502	409.77	134.259	31.249	101.1384	5822.0931	T1_25-1	0
T1_25	0.5	@SLU_A2	Combination	Max	1463.502	409.769	134.538	31.249	72.2363	5770.1587	T1_25-1	0.5
T1_25	1	@SLU_A2	Combination	Max	1463.502	409.769	134.818	31.249	47.987	5718.2244	T1_25-1	1
T1_25	0	@SLU_A2	Combination	Min	-1463.502	-281.496	-49.727	-38.1453	-42.6602	-1336.3846	T1_25-1	0
T1_25	0.5	@SLU_A2	Combination	Min	-1463.502	-281.496	-49.727	-38.1453	-36.8583	-1334.2176	T1_25-1	0.5
T1_25	1	@SLU_A2	Combination	Min	-1463.502	-281.496	-49.727	-38.1453	-43.4697	-1332.0781	T1_25-1	1
T1_25	0	@SLU_EQU	Combination	Max	1463.502	484.874	160.463	37.4191	120.3971	6887.8443	T1_25-1	0
T1_25	0.5	@SLU_EQU	Combination	Max	1463.502	484.873	160.893	37.4191	85.0155	6824.9196	T1_25-1	0.5
T1_25	1	@SLU_EQU	Combination	Max	1463.502	484.873	161.323	37.4191	56.3202	6761.9949	T1_25-1	1
T1_25	0	@SLU_EQU	Combination	Min	-1463.502	-330.413	-58.212	-44.7558	-42.6602	-1336.3846	T1_25-1	0
T1_25	0.5	@SLU_EQU	Combination	Min	-1463.502	-330.413	-58.212	-44.7558	-43.199	-1334.2176	T1_25-1	0.5
T1_25	1	@SLU_EQU	Combination	Min	-1463.502	-330.413	-58.212	-44.7558	-52.3173	-1332.0781	T1_25-1	1
T1_25	0	@SLE_R	Combination	Max	677.434	357.79	117.222	27.3807	87.97	5078.1443	T1_25-1	0
T1_25	0.5	@SLE_R	Combination	Max	677.434	357.79	117.508	27.3806	62.5894	5032.058	T1_25-1	0.5
T1_25	1	@SLE_R	Combination	Max	677.434	357.79	117.795	27.3806	41.6663	4985.9717	T1_25-1	1
T1_25	0	@SLE_R	Combination	Min	-677.434	-244.587	-42.424	-33.0524	-29.7133	-598.7938	T1_25-1	0
T1_25	0.5	@SLE_R	Combination	Min	-677.434	-244.587	-42.424	-33.0524	-31.7036	-598.1771	T1_25-1	0.5
T1_25	1	@SLE_R	Combination	Min	-677.434	-244.587	-42.424	-33.0524	-38.2947	-597.5738	T1_25-1	1
T1_25	0	@SLE_F	Combination	Max	179.321	265.843	86.219	19.0014	64.3265	3708.8713	T1_25-1	0
T1_25	0.5	@SLE_F	Combination	Max	179.321	265.843	86.219	19.0014	46.1392	3678.4371	T1_25-1	0.5
T1_25	1	@SLE_F	Combination	Max	179.321	265.842	86.219	19.0014	32.1649	3648.0028	T1_25-1	1
T1_25	0	@SLE_F	Combination	Min	-121.723	-182.82	-34.893	-24.3486	-24.1003	-114.6089	T1_25-1	0
T1_25	0.5	@SLE_F	Combination	Min	-121.723	-182.82	-34.893	-24.3486	-24.0011	-119.2991	T1_25-1	0.5
T1_25	1	@SLE_F	Combination	Min	-121.723	-182.82	-34.893	-24.3486	-28.1148	-123.9894	T1_25-1	1
T1_25	0	@SLE_P	Combination	Max	70.255	1.224	5.221	0.7499	4.8282	27.4661	T1_25-1	0
T1_25	0.5	@SLE_P	Combination	Max	70.255	1.224	5.221	0.7499	2.2177	28.0787	T1_25-1	0.5
T1_25	1	@SLE_P	Combination	Max	70.255	1.224	5.221	0.7499	0.3937	28.6914	T1_25-1	1

T1_25	0	@SLE_P	Combination	Min	-87.707	-1.225	-5.223	-0.7498	-4.8289	-44.8493	T1_25-1	0
T1_25	0.5	@SLE_P	Combination	Min	-87.707	-1.225	-5.223	-0.7498	-2.2176	-45.4613	T1_25-1	0.5
T1_25	1	@SLE_P	Combination	Min	-87.707	-1.225	-5.223	-0.7498	-0.3928	-46.0734	T1_25-1	1
T1_26	0	@SLU_A1	Combination	Max	1433.205	516.635	238.798	40.5688	109.9958	6794.0115	T1_26-1	0
T1_26	0.5	@SLU_A1	Combination	Max	1433.205	516.635	239.229	40.5688	68.0669	6707.1578	T1_26-1	0.5
T1_26	1	@SLU_A1	Combination	Max	1433.205	516.635	239.659	40.5688	49.0334	6620.304	T1_26-1	1
T1_26	0	@SLU_A1	Combination	Min	-1433.205	-301.897	-68.264	-52.5413	-53.4528	-1311.2006	T1_26-1	0
T1_26	0.5	@SLU_A1	Combination	Min	-1433.205	-301.897	-68.264	-52.5413	-87.7968	-1308.1203	T1_26-1	0.5
T1_26	1	@SLU_A1	Combination	Min	-1433.205	-301.897	-68.264	-52.5413	-136.632	-1305.0803	T1_26-1	1
T1_26	0	@SLU_A2	Combination	Max	1433.205	435.84	201.191	33.6511	91.4922	5743.6426	T1_26-1	0
T1_26	0.5	@SLU_A2	Combination	Max	1433.205	435.84	201.471	33.6511	57.1061	5671.8161	T1_26-1	0.5
T1_26	1	@SLU_A2	Combination	Max	1433.205	435.84	201.75	33.6511	42.2481	5599.9896	T1_26-1	1
T1_26	0	@SLU_A2	Combination	Min	-1433.205	-257.203	-65.937	-44.8066	-45.6266	-1311.2006	T1_26-1	0
T1_26	0.5	@SLU_A2	Combination	Min	-1433.205	-257.203	-65.937	-44.8066	-74.8872	-1308.1203	T1_26-1	0.5
T1_26	1	@SLU_A2	Combination	Min	-1433.205	-257.203	-65.937	-44.8066	-116.2816	-1305.0803	T1_26-1	1
T1_26	0	@SLU_EQU	Combination	Max	1433.205	516.635	238.799	40.5688	109.9959	6794.8807	T1_26-1	0
T1_26	0.5	@SLU_EQU	Combination	Max	1433.205	516.635	239.229	40.5688	68.0669	6708.0269	T1_26-1	0.5
T1_26	1	@SLU_EQU	Combination	Max	1433.205	516.635	239.659	40.5688	49.0333	6621.1731	T1_26-1	1
T1_26	0	@SLU_EQU	Combination	Min	-1433.205	-301.897	-68.263	-52.5413	-53.4527	-1311.2006	T1_26-1	0
T1_26	0.5	@SLU_EQU	Combination	Min	-1433.205	-301.897	-68.263	-52.5413	-87.7968	-1308.1203	T1_26-1	0.5
T1_26	1	@SLU_EQU	Combination	Min	-1433.205	-301.897	-68.263	-52.5413	-136.632	-1305.0803	T1_26-1	1
T1_26	0	@SLE_R	Combination	Max	663.285	380.96	174.029	29.4537	80.1699	5009.1075	T1_26-1	0
T1_26	0.5	@SLE_R	Combination	Max	663.285	380.96	174.315	29.4537	49.576	4945.479	T1_26-1	0.5
T1_26	1	@SLE_R	Combination	Max	663.285	380.96	174.602	29.4537	33.9261	4881.8505	T1_26-1	1
T1_26	0	@SLE_R	Combination	Min	-663.285	-223.469	-47.397	-38.6732	-39.1306	-589.6524	T1_26-1	0
T1_26	0.5	@SLE_R	Combination	Min	-663.285	-223.469	-47.397	-38.6732	-64.5482	-588.6254	T1_26-1	0.5
T1_26	1	@SLE_R	Combination	Min	-663.285	-223.469	-47.397	-38.6732	-99.6265	-587.6177	T1_26-1	1
T1_26	0	@SLE_F	Combination	Max	175.402	280.811	129.653	19.9185	56.4375	3659.0119	T1_26-1	0
T1_26	0.5	@SLE_F	Combination	Max	175.402	280.811	129.653	19.9185	34.6283	3616.6337	T1_26-1	0.5
T1_26	1	@SLE_F	Combination	Max	175.402	280.811	129.653	19.9184	23.1482	3574.2555	T1_26-1	1
T1_26	0	@SLE_F	Combination	Min	-126.986	-166.96	-33.138	-28.5492	-30.9978	-120.9137	T1_26-1	0
T1_26	0.5	@SLE_F	Combination	Min	-126.986	-166.96	-33.138	-28.5492	-48.8065	-126.047	T1_26-1	0.5
T1_26	1	@SLE_F	Combination	Min	-126.986	-166.96	-33.138	-28.5492	-76.9443	-131.1803	T1_26-1	1
T1_26	0	@SLE_P	Combination	Max	68.401	1.189	14.257	1.8465	3.48	30.5867	T1_26-1	0
T1_26	0.5	@SLE_P	Combination	Max	68.401	1.189	14.257	1.8465	3.6485	31.1819	T1_26-1	0.5
T1_26	1	@SLE_P	Combination	Max	68.401	1.189	14.257	1.8465	10.7779	31.7772	T1_26-1	1
T1_26	0	@SLE_P	Combination	Min	-85.853	-1.191	-14.259	-1.8464	-3.481	-47.9701	T1_26-1	0
T1_26	0.5	@SLE_P	Combination	Min	-85.853	-1.191	-14.259	-1.8464	-3.6485	-48.5646	T1_26-1	0.5
T1_26	1	@SLE_P	Combination	Min	-85.853	-1.191	-14.259	-1.8464	-10.7769	-49.1592	T1_26-1	1
T1_27	0	@SLU_A1	Combination	Max	1395.571	502.835	105.276	73.3202	73.7307	6650.9576	T1_27-1	0
T1_27	0.5	@SLU_A1	Combination	Max	1395.571	502.834	105.706	73.3201	68.7185	6561.5765	T1_27-1	0.5
T1_27	1	@SLU_A1	Combination	Max	1395.571	502.834	106.136	73.3201	98.0981	6472.1953	T1_27-1	1
T1_27	0	@SLU_A1	Combination	Min	-1395.571	-325.506	-226.005	-33.1116	-135.9206	-1277.6154	T1_27-1	0
T1_27	0.5	@SLU_A1	Combination	Min	-1395.571	-325.506	-226.005	-33.1116	-88.914	-1275.4944	T1_27-1	0.5
T1_27	1	@SLU_A1	Combination	Min	-1395.571	-325.505	-226.004	-33.1115	-67.0966	-1273.4286	T1_27-1	1
T1_27	0	@SLU_A2	Combination	Max	1395.571	423.741	83.362	62.3551	58.7531	5622.568	T1_27-1	0
T1_27	0.5	@SLU_A2	Combination	Max	1395.571	423.74	83.827	62.355	57.6221	5548.8167	T1_27-1	0.5
T1_27	1	@SLU_A2	Combination	Max	1395.571	423.74	84.293	62.355	83.6578	5475.0654	T1_27-1	1
T1_27	0	@SLU_A2	Combination	Min	-1395.571	-277.371	-192.907	-28.2567	-116.0757	-1277.6154	T1_27-1	0
T1_27	0.5	@SLU_A2	Combination	Min	-1395.571	-277.37	-192.907	-28.2566	-75.8409	-1275.4944	T1_27-1	0.5
T1_27	1	@SLU_A2	Combination	Min	-1395.571	-277.37	-192.906	-28.2566	-54.6956	-1273.4286	T1_27-1	1
T1_27	0	@SLU_EQU	Combination	Max	1395.571	502.835	105.276	73.3201	73.7308	6651.8268	T1_27-1	0
T1_27	0.5	@SLU_EQU	Combination	Max	1395.571	502.834	105.706	73.3201	68.7185	6562.4456	T1_27-1	0.5
T1_27	1	@SLU_EQU	Combination	Max	1395.571	502.834	106.136	73.3201	98.0979	6473.0644	T1_27-1	1
T1_27	0	@SLU_EQU	Combination	Min	-1395.571	-325.506	-226.005	-33.1116	-135.9204	-1277.6154	T1_27-1	0
T1_27	0.5	@SLU_EQU	Combination	Min	-1395.571	-325.505	-226.004	-33.1116	-88.914	-1275.4944	T1_27-1	0.5
T1_27	1	@SLU_EQU	Combination	Min	-1395.571	-325.505	-226.004	-33.1115	-67.0967	-1273.4286	T1_27-1	1
T1_27	0	@SLE_R	Combination	Max	647.1	370.309	72.206	54.0025	50.519	4903.2673	T1_27-1	0
T1_27	0.5	@SLE_R	Combination	Max	647.1	370.308	72.493	54.0024	50.0332	4837.6989	T1_27-1	0.5
T1_27	1	@SLE_R	Combination	Max	647.1	370.308	72.78	54.0024	72.2009	4772.1306	T1_27-1	1
T1_27	0	@SLE_R	Combination	Min	-647.1	-240.675	-165.489	-24.2746	-99.224	-575.7528	T1_27-1	0
T1_27	0.5	@SLE_R	Combination	Min	-647.1	-240.674	-165.489	-24.2745	-65.3655	-575.7396	T1_27-1	0.5
T1_27	1	@SLE_R	Combination	Min	-647.1	-240.674	-165.488	-24.2745	-48.2995	-575.7524	T1_27-1	1
T1_27	0	@SLE_F	Combination	Max	172.728	272.213	34.648	40.3232	24.5894	3581.5971	T1_27-1	0
T1_27	0.5	@SLE_F	Combination	Max	172.728	272.213	34.648	40.3232	34.8138	3538.3631	T1_27-1	0.5
T1_27	1	@SLE_F	Combination	Max	172.728	272.213	34.648	40.3232	55.383	3495.1292	T1_27-1	1
T1_27	0	@SLE_F	Combination	Min	-129.996	-179.879	-128.299	-17.5284	-76.934	-130.6875	T1_27-1	0
T1_27	0.5	@SLE_F	Combination	Min	-129.996	-179.879	-128.299	-17.5284	-49.4387	-135.0565	T1_27-1	0.5
T1_27	1	@SLE_F	Combination	Min	-129.996	-179.879	-128.299	-17.5284	-32.2882	-139.4256	T1_27-1	1
T1_27	0	@SLE_P	Combination	Max	68.548	3.306	14.416	1.8939	10.9337	31.724	T1_27-1	0
T1_27	0.5	@SLE_P	Combination	Max	68.548	3.306	14.416	1.8939	3.7258	33.3781	T1_27-1	0.5
T1_27	1	@SLE_P	Combination	Max	68.548	3.306	14.416	1.8939	3.4837	35.0323	T1_27-1	1
T1_27	0	@SLE_P	Combination	Min	-85.996	-3.308	-14.419	-1.8937	-10.9353	-49.1079	T1_27-1	0
T1_27	0.5	@SLE_P	Combination	Min	-85.996	-3.308	-14.419	-1.8937	-3.7258	-50.7607	T1_27-1	0.5
T1_27	1	@SLE_P	Combination	Min	-85.996	-3.308	-14.419	-1.8937	-3.4822	-52.4136	T1_27-1	1
T1_28	0	@SLU_A1	Combination	Max	1354.079	536.149	95.075	65.0095	75.1236	6495.5243	T1_28-1	0
T1_28	0.5	@SLU_A1	Combination	Max	1354.079	536.149	95.613	65.0095	84.1168	6382.6492	T1_28-1	0.5
T1_28	1	@SLU_A1	Combination	Max	1354.079	536.149	96.15	65.0095	111.7693	6269.7741	T1_28-1	1
T1_28	0	@SLU_A1	Combination	Min	-1354.079	-298.088	-147.687	-31.7811	-52.1378	-1236.417	T1_28-1	0
T1_28	0.5	@SLU_A1	Combination	Min	-1354.079	-298.088	-147.687	-31.7811	-42.6222	-1233.4607	T1_28-1	0.5
T1_28	1	@SLU_A1	Combination	Min	-1354.079	-298.087	-147.687	-31.7811	-57.7531	-1230.5767	T1_28-1	1
T1_28	0	@SLU_A2	Combination	Max	1354.079	451.133	81.778	54.936	60.2222	5490.4141	T1_28-1	0
T1_28	0.5	@SLU_A2	Combination	Max	1354.079	451.133	82.244	54.936	71.4645	5397.1416	T1_28-1	0.5
T1_28	1	@SLU_A2	Combination	Max	1354.079	451.133	82.71	54.936	95.3358	5303.8691	T1_28-1	1

T1_28	0	@SLU_A2	Combination	Min	-1354.079	-254.014	-125.949	-27.0923	-52.1378	-1236.417	T1_28-1	0
T1_28	0.5	@SLU_A2	Combination	Min	-1354.079	-254.013	-125.949	-27.0923	-36.3618	-1233.4607	T1_28-1	0.5
T1_28	1	@SLU_A2	Combination	Min	-1354.079	-254.013	-125.949	-27.0923	-48.3624	-1230.5767	T1_28-1	1
T1_28	0	@SLU_EQU	Combination	Max	1354.079	536.15	95.075	65.0095	75.1237	6496.3934	T1_28-1	0
T1_28	0.5	@SLU_EQU	Combination	Max	1354.079	536.15	95.613	65.0095	84.1168	6383.5183	T1_28-1	0.5
T1_28	1	@SLU_EQU	Combination	Max	1354.079	536.15	96.15	65.0095	111.769	6270.6432	T1_28-1	1
T1_28	0	@SLU_EQU	Combination	Min	-1354.079	-298.088	-147.687	-31.7811	-52.1378	-1236.417	T1_28-1	0
T1_28	0.5	@SLU_EQU	Combination	Min	-1354.079	-298.087	-147.687	-31.7811	-42.6222	-1233.4607	T1_28-1	0.5
T1_28	1	@SLU_EQU	Combination	Min	-1354.079	-298.087	-147.687	-31.7811	-57.7532	-1230.5767	T1_28-1	1
T1_28	0	@SLE_R	Combination	Max	630.344	394.631	66.483	47.888	54.1709	4788.0347	T1_28-1	0
T1_28	0.5	@SLE_R	Combination	Max	630.344	394.631	66.841	47.888	61.9492	4705.2473	T1_28-1	0.5
T1_28	1	@SLE_R	Combination	Max	630.344	394.631	67.2	47.888	82.1668	4622.4599	T1_28-1	1
T1_28	0	@SLE_R	Combination	Min	-630.344	-220.371	-108.687	-23.4438	-34.4814	-558.6685	T1_28-1	0
T1_28	0.5	@SLE_R	Combination	Min	-630.344	-220.371	-108.687	-23.4438	-31.3022	-558.2768	T1_28-1	0.5
T1_28	1	@SLE_R	Combination	Min	-630.344	-220.371	-108.687	-23.4438	-40.7056	-557.9186	T1_28-1	1
T1_28	0	@SLE_F	Combination	Max	171.292	288.025	36.332	34.8609	32.9059	3495.8219	T1_28-1	0
T1_28	0.5	@SLE_F	Combination	Max	171.292	288.025	36.332	34.8609	45.6368	3440.8875	T1_28-1	0.5
T1_28	1	@SLE_F	Combination	Max	171.292	288.025	36.332	34.8609	63.0975	3385.9532	T1_28-1	1
T1_28	0	@SLE_F	Combination	Min	-131.474	-164.611	-84.771	-16.6539	-27.3048	-140.5865	T1_28-1	0
T1_28	0.5	@SLE_F	Combination	Min	-131.474	-164.61	-84.771	-16.6539	-23.6777	-145.2623	T1_28-1	0.5
T1_28	1	@SLE_F	Combination	Min	-131.474	-164.61	-84.771	-16.6539	-24.7805	-149.9381	T1_28-1	1
T1_28	0	@SLE_P	Combination	Max	70.625	3.26	5.33	0.7329	0.6411	33.0474	T1_28-1	0
T1_28	0.5	@SLE_P	Combination	Max	70.625	3.26	5.33	0.7329	2.0238	34.6788	T1_28-1	0.5
T1_28	1	@SLE_P	Combination	Max	70.625	3.26	5.33	0.7329	4.6903	36.3101	T1_28-1	1
T1_28	0	@SLE_P	Combination	Min	-88.072	-3.263	-5.333	-0.7327	-0.6428	-50.431	T1_28-1	0
T1_28	0.5	@SLE_P	Combination	Min	-88.072	-3.263	-5.333	-0.7327	-2.0236	-52.061	T1_28-1	0.5
T1_28	1	@SLE_P	Combination	Min	-88.072	-3.263	-5.333	-0.7327	-4.6884	-53.691	T1_28-1	1
T1_29	0	@SLU_A1	Combination	Max	1304.047	568.511	127.554	59.241	109.0144	6300.2748	T1_29-1	0
T1_29	0.5	@SLU_A1	Combination	Max	1304.047	568.511	127.984	59.241	90.9362	6163.5625	T1_29-1	0.5
T1_29	1	@SLU_A1	Combination	Max	1304.047	568.511	128.414	59.241	90.5982	6026.8502	T1_29-1	1
T1_29	0	@SLU_A1	Combination	Min	-1304.047	-273.155	-91.426	-37.4414	-60.2844	-1188.9128	T1_29-1	0
T1_29	0.5	@SLU_A1	Combination	Min	-1304.047	-273.155	-91.426	-37.4414	-36.0891	-1185.3477	T1_29-1	0.5
T1_29	1	@SLU_A1	Combination	Min	-1304.047	-273.155	-91.426	-37.4414	-54.5586	-1181.8757	T1_29-1	1
T1_29	0	@SLU_A2	Combination	Max	1304.047	477.644	102.251	49.6364	89.22	5324.7448	T1_29-1	0
T1_29	0.5	@SLU_A2	Combination	Max	1304.047	477.644	102.717	49.6364	77.4708	5211.6978	T1_29-1	0.5
T1_29	1	@SLU_A2	Combination	Max	1304.047	477.644	103.183	49.6364	77.2526	5098.6507	T1_29-1	1
T1_29	0	@SLU_A2	Combination	Min	-1304.047	-232.777	-79.427	-31.8954	-60.2844	-1188.9128	T1_29-1	0
T1_29	0.5	@SLU_A2	Combination	Min	-1304.047	-232.777	-79.427	-31.8954	-30.821	-1185.3477	T1_29-1	0.5
T1_29	1	@SLU_A2	Combination	Min	-1304.047	-232.777	-79.427	-31.8954	-46.406	-1181.8757	T1_29-1	1
T1_29	0	@SLU_EQU	Combination	Max	1304.047	568.511	127.554	59.241	109.0145	6301.1439	T1_29-1	0
T1_29	0.5	@SLU_EQU	Combination	Max	1304.047	568.511	127.984	59.241	90.9362	6164.4316	T1_29-1	0.5
T1_29	1	@SLU_EQU	Combination	Max	1304.047	568.511	128.414	59.241	90.5979	6027.7193	T1_29-1	1
T1_29	0	@SLU_EQU	Combination	Min	-1304.047	-273.154	-91.425	-37.4415	-60.2844	-1188.9128	T1_29-1	0
T1_29	0.5	@SLU_EQU	Combination	Min	-1304.047	-273.154	-91.425	-37.4415	-36.0891	-1185.3477	T1_29-1	0.5
T1_29	1	@SLU_EQU	Combination	Min	-1304.047	-273.154	-91.425	-37.4415	-54.5587	-1181.8757	T1_29-1	1
T1_29	0	@SLE_R	Combination	Max	609.18	418.199	91.8	43.5736	78.983	4643.2776	T1_29-1	0
T1_29	0.5	@SLE_R	Combination	Max	609.18	418.199	92.087	43.5736	66.9418	4543.0204	T1_29-1	0.5
T1_29	1	@SLE_R	Combination	Max	609.18	418.199	92.374	43.5736	66.7271	4442.7632	T1_29-1	1
T1_29	0	@SLE_R	Combination	Min	-609.18	-201.888	-67.704	-27.7299	-27.7721	-539.564	T1_29-1	0
T1_29	0.5	@SLE_R	Combination	Min	-609.18	-201.888	-67.704	-27.7299	-26.3406	-538.9348	T1_29-1	0.5
T1_29	1	@SLE_R	Combination	Min	-609.18	-201.888	-67.704	-27.7299	-38.7009	-538.3485	T1_29-1	1
T1_29	0	@SLE_F	Combination	Max	168.114	303.105	54.975	30.6453	52.023	3388.9406	T1_29-1	0
T1_29	0.5	@SLE_F	Combination	Max	168.114	303.105	54.975	30.6453	49.9572	3322.2174	T1_29-1	0.5
T1_29	1	@SLE_F	Combination	Max	168.114	303.105	54.975	30.6453	51.3421	3255.4942	T1_29-1	1
T1_29	0	@SLE_F	Combination	Min	-134.659	-150.732	-53.463	-19.6893	-21.1187	-151.1721	T1_29-1	0
T1_29	0.5	@SLE_F	Combination	Min	-134.659	-150.732	-53.463	-19.6893	-20.0424	-155.9658	T1_29-1	0.5
T1_29	1	@SLE_F	Combination	Min	-134.659	-150.732	-53.463	-19.6893	-22.4169	-160.7594	T1_29-1	1
T1_29	0	@SLE_P	Combination	Max	71.442	3.366	0.14	0.0335	3.0103	35.6185	T1_29-1	0
T1_29	0.5	@SLE_P	Combination	Max	71.442	3.366	0.14	0.0335	2.9405	37.3029	T1_29-1	0.5
T1_29	1	@SLE_P	Combination	Max	71.442	3.366	0.14	0.0335	2.8706	38.9873	T1_29-1	1
T1_29	0	@SLE_P	Combination	Min	-88.885	-3.369	-0.144	-0.0333	-3.0122	-53.002	T1_29-1	0
T1_29	0.5	@SLE_P	Combination	Min	-88.885	-3.369	-0.144	-0.0333	-2.9403	-54.6849	T1_29-1	0.5
T1_29	1	@SLE_P	Combination	Min	-88.885	-3.369	-0.144	-0.0333	-2.8685	-56.3678	T1_29-1	1
T1_30	0	@SLU_A1	Combination	Max	1245.351	598.949	185.599	58.7079	131.8554	6069.586	T1_30-1	0
T1_30	0.5	@SLU_A1	Combination	Max	1245.351	598.949	186.029	58.7079	83.5147	5912.0478	T1_30-1	0.5
T1_30	1	@SLU_A1	Combination	Max	1245.351	598.949	186.459	58.7078	56.0468	5754.5097	T1_30-1	1
T1_30	0	@SLU_A1	Combination	Min	-1245.351	-245.807	-97.08	-47.0718	-66.5599	-1136.5326	T1_30-1	0
T1_30	0.5	@SLU_A1	Combination	Min	-1245.351	-245.807	-97.08	-47.0718	-40.7185	-1132.3849	T1_30-1	0.5
T1_30	1	@SLU_A1	Combination	Min	-1245.351	-245.807	-97.08	-47.0719	-64.5593	-1128.3553	T1_30-1	1
T1_30	0	@SLU_A2	Combination	Max	1245.351	502.512	150.775	48.8331	108.4531	5129.4541	T1_30-1	0
T1_30	0.5	@SLU_A2	Combination	Max	1245.351	502.512	151.055	48.833	70.9593	4999.1981	T1_30-1	0.5
T1_30	1	@SLU_A2	Combination	Max	1245.351	502.512	151.334	48.833	47.7686	4868.9421	T1_30-1	1
T1_30	0	@SLU_A2	Combination	Min	-1245.351	-209.482	-97.08	-40.1154	-66.5599	-1136.5326	T1_30-1	0
T1_30	0.5	@SLU_A2	Combination	Min	-1245.351	-209.482	-97.08	-40.1154	-34.7368	-1132.3849	T1_30-1	0.5
T1_30	1	@SLU_A2	Combination	Min	-1245.351	-209.482	-97.08	-40.1155	-51.9085	-1128.3553	T1_30-1	1
T1_30	0	@SLU_EQU	Combination	Max	1245.351	598.949	185.599	58.7079	131.8555	6070.4552	T1_30-1	0
T1_30	0.5	@SLU_EQU	Combination	Max	1245.351	598.949	186.029	58.7079	83.5147	5912.9169	T1_30-1	0.5
T1_30	1	@SLU_EQU	Combination	Max	1245.351	598.949	186.459	58.7078	56.0465	5755.3787	T1_30-1	1
T1_30	0	@SLU_EQU	Combination	Min	-1245.351	-245.806	-97.08	-47.0718	-66.5599	-1136.5326	T1_30-1	0
T1_30	0.5	@SLU_EQU	Combination	Min	-1245.351	-245.806	-97.08	-47.0718	-40.7185	-1132.3849	T1_30-1	0.5
T1_30	1	@SLU_EQU	Combination	Min	-1245.351	-245.806	-97.08	-47.0719	-64.5594	-1128.3553	T1_30-1	1
T1_30	0	@SLE_R	Combination	Max	583.23	440.348	133.977	42.9628	95.5715	4472.1944	T1_30-1	0
T1_30	0.5	@SLE_R	Combination	Max	583.23	440.348	134.263	42.9628	61.5235	4356.7012	T1_30-1	0.5
T1_30	1	@SLE_R	Combination	Max	583.23	440.348	134.55	42.9628	41.3904	4241.208	T1_30-1	1

T1_30	0	@SLE_R	Combination	Min	-583.23	-181.622	-45.198	-34.7818	-31.4696	-519.4732	T1_30-1	0
T1_30	0.5	@SLE_R	Combination	Min	-583.23	-181.622	-45.198	-34.7819	-29.9082	-518.6053	T1_30-1	0.5
T1_30	1	@SLE_R	Combination	Min	-583.23	-181.622	-45.198	-34.7819	-46.3852	-517.7916	T1_30-1	1
T1_30	0	@SLE_F	Combination	Max	162.683	317.12	86.679	29.342	64.0276	3263.79	T1_30-1	0
T1_30	0.5	@SLE_F	Combination	Max	162.683	317.12	86.679	29.342	45.408	3186.9531	T1_30-1	0.5
T1_30	1	@SLE_F	Combination	Max	162.683	317.12	86.679	29.342	32.1004	3110.1162	T1_30-1	1
T1_30	0	@SLE_F	Combination	Min	-137.728	-135.517	-35.37	-24.9321	-22.4227	-160.2421	T1_30-1	0
T1_30	0.5	@SLE_F	Combination	Min	-137.728	-135.517	-35.37	-24.9321	-22.624	-165.471	T1_30-1	0.5
T1_30	1	@SLE_F	Combination	Min	-137.728	-135.517	-35.37	-24.9321	-28.1372	-170.6998	T1_30-1	1
T1_30	0	@SLE_P	Combination	Max	70.424	3.428	5.689	0.6461	4.7464	40.1679	T1_30-1	0
T1_30	0.5	@SLE_P	Combination	Max	70.424	3.428	5.689	0.6461	1.902	41.8836	T1_30-1	0.5
T1_30	1	@SLE_P	Combination	Max	70.424	3.428	5.689	0.6461	0.9447	43.5993	T1_30-1	1
T1_30	0	@SLE_P	Combination	Min	-87.865	-3.431	-5.693	-0.646	-4.7484	-57.5514	T1_30-1	0
T1_30	0.5	@SLE_P	Combination	Min	-87.865	-3.431	-5.693	-0.646	-1.9019	-59.2655	T1_30-1	0.5
T1_30	1	@SLE_P	Combination	Min	-87.865	-3.431	-5.693	-0.646	-0.9423	-60.9796	T1_30-1	1
T1_31	0	@SLU_A1	Combination	Max	1179.041	631.111	265.054	62.4646	122.5028	5808.2698	T1_31-1	0
T1_31	0.5	@SLU_A1	Combination	Max	1179.041	631.111	265.484	62.4646	68.8783	5626.2898	T1_31-1	0.5
T1_31	1	@SLU_A1	Combination	Max	1179.041	631.111	265.914	62.4646	51.5617	5444.3097	T1_31-1	1
T1_31	0	@SLU_A1	Combination	Min	-1179.041	-218.223	-118.89	-54.4701	-67.4981	-1079.4098	T1_31-1	0
T1_31	0.5	@SLU_A1	Combination	Min	-1179.041	-218.223	-118.89	-54.4701	-86.6579	-1074.5138	T1_31-1	0.5
T1_31	1	@SLU_A1	Combination	Min	-1179.041	-218.223	-118.89	-54.4701	-148.9802	-1069.7664	T1_31-1	1
T1_31	0	@SLU_A2	Combination	Max	1179.041	528.915	218.67	51.768	99.6991	4908.5763	T1_31-1	0
T1_31	0.5	@SLU_A2	Combination	Max	1179.041	528.915	218.949	51.768	57.8151	4757.992	T1_31-1	0.5
T1_31	1	@SLU_A2	Combination	Max	1179.041	528.915	219.229	51.768	51.4588	4607.4078	T1_31-1	1
T1_31	0	@SLU_A2	Combination	Min	-1179.041	-185.98	-118.89	-46.4566	-67.4981	-1079.4098	T1_31-1	0
T1_31	0.5	@SLU_A2	Combination	Min	-1179.041	-185.98	-118.89	-46.4566	-73.9276	-1074.5138	T1_31-1	0.5
T1_31	1	@SLU_A2	Combination	Min	-1179.041	-185.98	-118.89	-46.4566	-124.3602	-1069.7664	T1_31-1	1
T1_31	0	@SLU_EQU	Combination	Max	1179.041	631.111	265.054	62.4646	122.5029	5809.139	T1_31-1	0
T1_31	0.5	@SLU_EQU	Combination	Max	1179.041	631.111	265.484	62.4646	68.8782	5627.1589	T1_31-1	0.5
T1_31	1	@SLU_EQU	Combination	Max	1179.041	631.111	265.915	62.4646	51.5614	5445.1787	T1_31-1	1
T1_31	0	@SLU_EQU	Combination	Min	-1179.041	-218.223	-118.89	-54.4701	-67.4981	-1079.4098	T1_31-1	0
T1_31	0.5	@SLU_EQU	Combination	Min	-1179.041	-218.223	-118.89	-54.4701	-86.6579	-1074.5138	T1_31-1	0.5
T1_31	1	@SLU_EQU	Combination	Min	-1179.041	-218.223	-118.89	-54.4701	-148.9803	-1069.7664	T1_31-1	1
T1_31	0	@SLE_R	Combination	Max	553.21	463.833	191.566	45.4392	88.5344	4278.3958	T1_31-1	0
T1_31	0.5	@SLE_R	Combination	Max	553.21	463.833	191.853	45.4392	50.1265	4144.9914	T1_31-1	0.5
T1_31	1	@SLE_R	Combination	Max	553.21	463.833	192.139	45.4392	35.619	4011.5871	T1_31-1	1
T1_31	0	@SLE_R	Combination	Min	-553.21	-161.214	-59.956	-40.0673	-37.3622	-498.1753	T1_31-1	0
T1_31	0.5	@SLE_R	Combination	Min	-553.21	-161.214	-59.956	-40.0673	-63.6514	-496.9272	T1_31-1	0.5
T1_31	1	@SLE_R	Combination	Min	-553.21	-161.214	-59.956	-40.0673	-107.7617	-495.7471	T1_31-1	1
T1_31	0	@SLE_F	Combination	Max	155.411	332.291	130.729	30.5914	56.7525	3122.9033	T1_31-1	0
T1_31	0.5	@SLE_F	Combination	Max	155.411	332.291	130.729	30.5914	35.2145	3033.8457	T1_31-1	0.5
T1_31	1	@SLE_F	Combination	Max	155.411	332.291	130.729	30.5914	24.0307	2944.788	T1_31-1	1
T1_31	0	@SLE_F	Combination	Min	-142.555	-120.166	-34.197	-28.904	-29.6684	-169.8434	T1_31-1	0
T1_31	0.5	@SLE_F	Combination	Min	-142.555	-120.166	-34.197	-28.904	-48.1706	-175.365	T1_31-1	0.5
T1_31	1	@SLE_F	Combination	Min	-142.555	-120.166	-34.197	-28.904	-77.0269	-180.8867	T1_31-1	1
T1_31	0	@SLE_P	Combination	Max	68.033	3.244	15.078	2.1067	3.4917	46.2046	T1_31-1	0
T1_31	0.5	@SLE_P	Combination	Max	68.033	3.244	15.078	2.1067	4.0471	47.8285	T1_31-1	0.5
T1_31	1	@SLE_P	Combination	Max	68.033	3.244	15.078	2.1067	11.5883	49.4525	T1_31-1	1
T1_31	0	@SLE_P	Combination	Min	-85.47	-3.248	-15.082	-2.1066	-3.4941	-63.5882	T1_31-1	0
T1_31	0.5	@SLE_P	Combination	Min	-85.47	-3.248	-15.082	-2.1066	-4.0471	-65.2104	T1_31-1	0.5
T1_31	1	@SLE_P	Combination	Min	-85.47	-3.248	-15.082	-2.1066	-11.5859	-66.8326	T1_31-1	1
T1_32	0	@SLU_A1	Combination	Max	1103.788	616.379	128.709	84.5688	85.9158	5497.2399	T1_32-1	0
T1_32	0.5	@SLU_A1	Combination	Max	1103.788	616.379	129.139	84.5688	69.5696	5313.7614	T1_32-1	0.5
T1_32	1	@SLU_A1	Combination	Max	1103.788	616.379	129.569	84.5688	98.097	5130.283	T1_32-1	1
T1_32	0	@SLU_A1	Combination	Min	-1103.788	-250.051	-226.4	-44.322	-135.2894	-1015.7657	T1_32-1	0
T1_32	0.5	@SLU_A1	Combination	Min	-1103.788	-250.051	-226.4	-44.3219	-88.3629	-1011.2164	T1_32-1	0.5
T1_32	1	@SLU_A1	Combination	Min	-1103.788	-250.05	-226.399	-44.3219	-76.45	-1006.8526	T1_32-1	1
T1_32	0	@SLU_A2	Combination	Max	1103.788	515.947	120.276	71.4181	79.7583	4645.4351	T1_32-1	0
T1_32	0.5	@SLU_A2	Combination	Max	1103.788	515.947	120.276	71.4181	58.3112	4493.8028	T1_32-1	0.5
T1_32	1	@SLU_A2	Combination	Max	1103.788	515.947	120.276	71.4181	83.6408	4342.1705	T1_32-1	1
T1_32	0	@SLU_A2	Combination	Min	-1103.788	-213.111	-193.233	-37.7997	-115.5432	-1015.7657	T1_32-1	0
T1_32	0.5	@SLU_A2	Combination	Min	-1103.788	-213.111	-193.233	-37.7996	-75.3821	-1011.2164	T1_32-1	0.5
T1_32	1	@SLU_A2	Combination	Min	-1103.788	-213.111	-193.232	-37.7996	-63.3255	-1006.8526	T1_32-1	1
T1_32	0	@SLU_EQU	Combination	Max	1103.788	616.379	128.709	84.5688	85.916	5498.1091	T1_32-1	0
T1_32	0.5	@SLU_EQU	Combination	Max	1103.788	616.379	129.139	84.5688	69.5696	5314.6305	T1_32-1	0.5
T1_32	1	@SLU_EQU	Combination	Max	1103.788	616.379	129.569	84.5688	98.0966	5131.152	T1_32-1	1
T1_32	0	@SLU_EQU	Combination	Min	-1103.788	-250.05	-226.4	-44.322	-135.289	-1015.7657	T1_32-1	0
T1_32	0.5	@SLU_EQU	Combination	Min	-1103.788	-250.05	-226.399	-44.3219	-88.3629	-1011.2164	T1_32-1	0.5
T1_32	1	@SLU_EQU	Combination	Min	-1103.788	-250.05	-226.399	-44.3219	-76.4502	-1006.8526	T1_32-1	1
T1_32	0	@SLE_R	Combination	Max	520.377	452.665	87.844	62.1796	58.579	4048.0745	T1_32-1	0
T1_32	0.5	@SLE_R	Combination	Max	520.377	452.665	88.13	62.1796	50.5934	3913.5932	T1_32-1	0.5
T1_32	1	@SLE_R	Combination	Max	520.377	452.665	88.417	62.1796	72.2799	3779.112	T1_32-1	1
T1_32	0	@SLE_R	Combination	Min	-520.377	-184.695	-165.835	-32.6114	-98.7299	-472.9864	T1_32-1	0
T1_32	0.5	@SLE_R	Combination	Min	-520.377	-184.695	-165.835	-32.6114	-64.9041	-472.0883	T1_32-1	0.5
T1_32	1	@SLE_R	Combination	Min	-520.377	-184.695	-165.834	-32.6113	-54.4202	-471.2748	T1_32-1	1
T1_32	0	@SLE_F	Combination	Max	149.207	323.024	34.405	45.1594	24.1563	2954.7866	T1_32-1	0
T1_32	0.5	@SLE_F	Combination	Max	149.207	323.024	34.405	45.1594	35.2227	2865.4996	T1_32-1	0.5
T1_32	1	@SLE_F	Combination	Max	149.207	323.024	34.405	45.1594	55.4572	2776.2126	T1_32-1	1
T1_32	0	@SLE_F	Combination	Min	-144.763	-137.584	-128.536	-23.0826	-76.5874	-182.6346	T1_32-1	0
T1_32	0.5	@SLE_F	Combination	Min	-144.763	-137.584	-128.536	-23.0826	-49.1275	-186.4686	T1_32-1	0.5
T1_32	1	@SLE_F	Combination	Min	-144.763	-137.584	-128.536	-23.0826	-30.8357	-190.3025	T1_32-1	1
T1_32	0	@SLE_P	Combination	Max	67.497	3.955	14.014	1.6474	11.1317	50.348	T1_32-1	0
T1_32	0.5	@SLE_P	Combination	Max	67.497	3.955	14.014	1.6474	4.1246	52.3277	T1_32-1	0.5
T1_32	1	@SLE_P	Combination	Max	67.497	3.955	14.014	1.6474	2.8854	54.3074	T1_32-1	1

T1_32	0	@SLE_P	Combination	Min	-84.93	-3.959	-14.02	-1.6471	-11.1348	-67.7319	T1_32-1	0
T1_32	0.5	@SLE_P	Combination	Min	-84.93	-3.959	-14.02	-1.6471	-4.1247	-69.7092	T1_32-1	0.5
T1_32	1	@SLE_P	Combination	Min	-84.93	-3.959	-14.02	-1.6471	-2.8825	-71.6865	T1_32-1	1
T1_33	0	@SLU_A1	Combination	Max	1026.204	649.789	123.533	75.6666	86.2252	5175.1245	T1_33-1	0
T1_33	0.5	@SLU_A1	Combination	Max	1026.204	649.789	124.071	75.6666	83.6758	4965.9063	T1_33-1	0.5
T1_33	1	@SLU_A1	Combination	Max	1026.204	649.789	124.609	75.6666	110.7881	4756.6881	T1_33-1	1
T1_33	0	@SLU_A1	Combination	Min	-1026.204	-222.688	-146.458	-42.1754	-75.3556	-942.0836	T1_33-1	0
T1_33	0.5	@SLU_A1	Combination	Min	-1026.204	-222.688	-146.458	-42.1754	-39.9472	-936.7457	T1_33-1	0.5
T1_33	1	@SLU_A1	Combination	Min	-1026.204	-222.688	-146.458	-42.1754	-67.8253	-931.6373	T1_33-1	1
T1_33	0	@SLU_A2	Combination	Max	1026.204	543.393	122.93	63.5226	75.3556	4372.2932	T1_33-1	0
T1_33	0.5	@SLU_A2	Combination	Max	1026.204	543.393	122.93	63.5226	71.0503	4199.2285	T1_33-1	0.5
T1_33	1	@SLU_A2	Combination	Max	1026.204	543.393	122.93	63.5226	94.479	4026.1638	T1_33-1	1
T1_33	0	@SLU_A2	Combination	Min	-1026.204	-189.789	-124.873	-35.9571	-75.3556	-942.0836	T1_33-1	0
T1_33	0.5	@SLU_A2	Combination	Min	-1026.204	-189.789	-124.873	-35.9571	-34.0766	-936.7457	T1_33-1	0.5
T1_33	1	@SLU_A2	Combination	Min	-1026.204	-189.789	-124.873	-35.9571	-58.4115	-931.6373	T1_33-1	1
T1_33	0	@SLU_EQU	Combination	Max	1026.204	649.789	123.534	75.6665	86.2254	5175.9937	T1_33-1	0
T1_33	0.5	@SLU_EQU	Combination	Max	1026.204	649.789	124.071	75.6665	83.6758	4966.7753	T1_33-1	0.5
T1_33	1	@SLU_EQU	Combination	Max	1026.204	649.789	124.609	75.6665	110.7877	4757.557	T1_33-1	1
T1_33	0	@SLU_EQU	Combination	Min	-1026.204	-222.687	-146.457	-42.1754	-75.3556	-942.0836	T1_33-1	0
T1_33	0.5	@SLU_EQU	Combination	Min	-1026.204	-222.687	-146.457	-42.1754	-39.9472	-936.7457	T1_33-1	0.5
T1_33	1	@SLU_EQU	Combination	Min	-1026.204	-222.687	-146.457	-42.1754	-67.8255	-931.6373	T1_33-1	1
T1_33	0	@SLE_R	Combination	Max	496.376	477.11	85.44	55.5461	61.5157	3809.4685	T1_33-1	0
T1_33	0.5	@SLE_R	Combination	Max	496.376	477.11	85.799	55.5461	61.6429	3656.1366	T1_33-1	0.5
T1_33	1	@SLE_R	Combination	Max	496.376	477.11	86.157	55.5461	81.5441	3502.8047	T1_33-1	1
T1_33	0	@SLE_R	Combination	Min	-487.462	-164.491	-107.92	-31.0915	-32.9221	-442.935	T1_33-1	0
T1_33	0.5	@SLE_R	Combination	Min	-487.462	-164.491	-107.92	-31.0915	-29.3528	-441.5562	T1_33-1	0.5
T1_33	1	@SLE_R	Combination	Min	-487.462	-164.49	-107.92	-31.0915	-47.0674	-440.2822	T1_33-1	1
T1_33	0	@SLE_F	Combination	Max	143.962	338.839	35.111	39.3935	32.2654	2779.0434	T1_33-1	0
T1_33	0.5	@SLE_F	Combination	Max	143.962	338.839	35.111	39.3935	45.3784	2676.8303	T1_33-1	0.5
T1_33	1	@SLE_F	Combination	Max	143.962	338.839	35.111	39.3935	62.6455	2574.6172	T1_33-1	1
T1_33	0	@SLE_F	Combination	Min	-146.465	-122.332	-84.113	-21.7713	-26.1119	-193.5627	T1_33-1	0
T1_33	0.5	@SLE_F	Combination	Min	-146.465	-122.332	-84.113	-21.7713	-22.1885	-197.5317	T1_33-1	0.5
T1_33	1	@SLE_F	Combination	Min	-146.465	-122.332	-84.113	-21.7713	-22.4195	-201.5008	T1_33-1	1
T1_33	0	@SLE_P	Combination	Max	68.589	3.472	4.248	1.1211	0.3414	53.5743	T1_33-1	0
T1_33	0.5	@SLE_P	Combination	Max	68.589	3.472	4.248	1.1211	1.7828	55.313	T1_33-1	0.5
T1_33	1	@SLE_P	Combination	Max	68.589	3.472	4.248	1.1211	3.9102	57.0517	T1_33-1	1
T1_33	0	@SLE_P	Combination	Min	-86.017	-3.477	-4.255	-1.1208	-0.3445	-70.9578	T1_33-1	0
T1_33	0.5	@SLE_P	Combination	Min	-86.017	-3.477	-4.255	-1.1208	-1.7827	-72.6939	T1_33-1	0.5
T1_33	1	@SLE_P	Combination	Min	-86.017	-3.477	-4.255	-1.1208	-3.9068	-74.4301	T1_33-1	1
T1_34	0	@SLU_A1	Combination	Max	939.495	681.963	154.281	74.2091	121.2276	4807.8035	T1_34-1	0
T1_34	0.5	@SLU_A1	Combination	Max	939.495	681.963	154.711	74.2091	89.2864	4572.1248	T1_34-1	0.5
T1_34	1	@SLU_A1	Combination	Max	939.495	681.963	155.141	74.2091	87.3676	4336.446	T1_34-1	1
T1_34	0	@SLU_A1	Combination	Min	-939.495	-197.346	-132.663	-47.0274	-84.1589	-862.1045	T1_34-1	0
T1_34	0.5	@SLU_A1	Combination	Min	-939.495	-197.346	-132.663	-47.0274	-33.1677	-856.1142	T1_34-1	0.5
T1_34	1	@SLU_A1	Combination	Min	-939.495	-197.346	-132.663	-47.0274	-65.3509	-850.4071	T1_34-1	1
T1_34	0	@SLU_A2	Combination	Max	939.495	569.701	132.663	61.8976	97.1471	4061.0639	T1_34-1	0
T1_34	0.5	@SLU_A2	Combination	Max	939.495	569.701	132.663	61.8976	76.0484	3865.993	T1_34-1	0.5
T1_34	1	@SLU_A2	Combination	Max	939.495	569.701	132.663	61.8976	74.4638	3670.9221	T1_34-1	1
T1_34	0	@SLU_A2	Combination	Min	-939.495	-168.186	-132.663	-40.0726	-84.1589	-862.1045	T1_34-1	0
T1_34	0.5	@SLU_A2	Combination	Min	-939.495	-168.186	-132.663	-40.0726	-28.3216	-856.1142	T1_34-1	0.5
T1_34	1	@SLU_A2	Combination	Min	-939.495	-168.186	-132.663	-40.0726	-56.2689	-850.4071	T1_34-1	1
T1_34	0	@SLU_EQU	Combination	Max	939.495	681.963	154.281	74.209	121.2277	4808.6727	T1_34-1	0
T1_34	0.5	@SLU_EQU	Combination	Max	939.495	681.963	154.711	74.209	89.2864	4572.9938	T1_34-1	0.5
T1_34	1	@SLU_EQU	Combination	Max	939.495	681.963	155.141	74.209	87.3671	4337.3149	T1_34-1	1
T1_34	0	@SLU_EQU	Combination	Min	-939.495	-197.345	-132.663	-47.0274	-84.1589	-862.1045	T1_34-1	0
T1_34	0.5	@SLU_EQU	Combination	Min	-939.495	-197.345	-132.663	-47.0274	-33.1678	-856.1142	T1_34-1	0.5
T1_34	1	@SLU_EQU	Combination	Min	-939.495	-197.345	-132.663	-47.0274	-65.3511	-850.4071	T1_34-1	1
T1_34	0	@SLE_R	Combination	Max	465.945	500.62	109.515	54.4206	87.04	3537.3522	T1_34-1	0
T1_34	0.5	@SLE_R	Combination	Max	465.945	500.62	109.802	54.4206	65.7714	3364.6566	T1_34-1	0.5
T1_34	1	@SLE_R	Combination	Max	465.945	500.62	110.088	54.4206	64.5174	3191.961	T1_34-1	1
T1_34	0	@SLE_R	Combination	Min	-449.666	-145.794	-70.345	-34.774	-38.4088	-410.8706	T1_34-1	0
T1_34	0.5	@SLE_R	Combination	Min	-449.666	-145.794	-70.345	-34.774	-24.2306	-409.047	T1_34-1	0.5
T1_34	1	@SLE_R	Combination	Min	-449.666	-145.794	-70.345	-34.774	-45.4086	-407.3524	T1_34-1	1
T1_34	0	@SLE_F	Combination	Max	136.587	353.741	56.153	37.5666	52.0004	2579.2531	T1_34-1	0
T1_34	0.5	@SLE_F	Combination	Max	136.587	353.741	56.153	37.5666	49.088	2463.8262	T1_34-1	0.5
T1_34	1	@SLE_F	Combination	Max	136.587	353.741	56.153	37.5666	49.6379	2348.3993	T1_34-1	1
T1_34	0	@SLE_F	Combination	Min	-149.64	-108.21	-55.689	-24.3772	-20.4051	-204.1732	T1_34-1	0
T1_34	0.5	@SLE_F	Combination	Min	-149.64	-108.21	-55.689	-24.3772	-18.4284	-207.9913	T1_34-1	0.5
T1_34	1	@SLE_F	Combination	Min	-149.64	-108.21	-55.689	-24.3772	-19.9141	-211.8095	T1_34-1	1
T1_34	0	@SLE_P	Combination	Max	68.032	2.904	2.077	0.4583	3.5739	58.053	T1_34-1	0
T1_34	0.5	@SLE_P	Combination	Max	68.032	2.904	2.077	0.4583	2.5353	59.5079	T1_34-1	0.5
T1_34	1	@SLE_P	Combination	Max	68.032	2.904	2.077	0.4583	1.4967	60.9627	T1_34-1	1
T1_34	0	@SLE_P	Combination	Min	-85.455	-2.91	-2.084	-0.4581	-3.5771	-75.4362	T1_34-1	0
T1_34	0.5	@SLE_P	Combination	Min	-85.455	-2.91	-2.084	-0.4581	-2.5351	-76.8883	T1_34-1	0.5
T1_34	1	@SLE_P	Combination	Min	-85.455	-2.91	-2.084	-0.4581	-1.4931	-78.3405	T1_34-1	1
T1_35	0	@SLU_A1	Combination	Max	843.815	711.637	213.4	74.7266	143.9794	4400.8169	T1_35-1	0
T1_35	0.5	@SLU_A1	Combination	Max	843.815	711.637	213.83	74.7266	80.7585	4141.2753	T1_35-1	0.5
T1_35	1	@SLU_A1	Combination	Max	843.815	711.637	214.261	74.7265	60.4862	3881.7336	T1_35-1	1
T1_35	0	@SLU_A1	Combination	Min	-843.815	-169.001	-151.016	-55.4372	-90.5574	-778.4262	T1_35-1	0
T1_35	0.5	@SLU_A1	Combination	Min	-843.815	-169.001	-151.016	-55.4372	-35.8479	-771.7218	T1_35-1	0.5
T1_35	1	@SLU_A1	Combination	Min	-843.815	-169.001	-151.016	-55.4372	-77.6269	-765.3679	T1_35-1	1
T1_35	0	@SLU_A2	Combination	Max	843.815	593.857	172.261	61.9834	116.2679	3716.5876	T1_35-1	0
T1_35	0.5	@SLU_A2	Combination	Max	843.815	593.857	172.726	61.9834	68.5523	3501.7248	T1_35-1	0.5
T1_35	1	@SLU_A2	Combination	Max	843.815	593.857	173.192	61.9834	60.4862	3286.8621	T1_35-1	1

T1_35	0	@SLU_A2	Combination	Min	-843.815	-144.016	-151.016	-47.2277	-90.5574	-778.4262	T1_35-1	0
T1_35	0.5	@SLU_A2	Combination	Min	-843.815	-144.016	-151.016	-47.2277	-30.5704	-771.7218	T1_35-1	0.5
T1_35	1	@SLU_A2	Combination	Min	-843.815	-144.016	-151.016	-47.2277	-66.628	-765.3679	T1_35-1	1
T1_35	0	@SLU_EQU	Combination	Max	843.815	711.637	213.401	74.7266	143.9796	4401.6861	T1_35-1	0
T1_35	0.5	@SLU_EQU	Combination	Max	843.815	711.637	213.831	74.7265	80.7585	4142.1443	T1_35-1	0.5
T1_35	1	@SLU_EQU	Combination	Max	843.815	711.637	214.261	74.7265	60.4862	3882.6025	T1_35-1	1
T1_35	0	@SLU_EQU	Combination	Min	-843.815	-169	-151.016	-55.4372	-90.5574	-778.4262	T1_35-1	0
T1_35	0.5	@SLU_EQU	Combination	Min	-843.815	-169	-151.016	-55.4372	-35.8479	-771.7218	T1_35-1	0.5
T1_35	1	@SLU_EQU	Combination	Min	-843.815	-169	-151.016	-55.4372	-77.6271	-765.3679	T1_35-1	1
T1_35	0	@SLE_R	Combination	Max	422.476	522.324	152.302	54.7209	103.4897	3235.7413	T1_35-1	0
T1_35	0.5	@SLE_R	Combination	Max	422.476	522.324	152.588	54.7209	59.5537	3045.6337	T1_35-1	0.5
T1_35	1	@SLE_R	Combination	Max	422.476	522.324	152.875	54.7208	43.1325	2855.5262	T1_35-1	1
T1_35	0	@SLE_R	Combination	Min	-406.51	-124.924	-70.363	-41.0475	-42.3954	-378.4483	T1_35-1	0
T1_35	0.5	@SLE_R	Combination	Min	-406.51	-124.924	-70.363	-41.0475	-26.3876	-376.0463	T1_35-1	0.5
T1_35	1	@SLE_R	Combination	Min	-406.51	-124.924	-70.363	-41.0475	-54.8585	-373.8035	T1_35-1	1
T1_35	0	@SLE_F	Combination	Max	126.134	367.214	88.389	36.9046	63.8317	2358.7658	T1_35-1	0
T1_35	0.5	@SLE_F	Combination	Max	126.134	367.214	88.389	36.9046	43.8429	2231.5861	T1_35-1	0.5
T1_35	1	@SLE_F	Combination	Max	126.134	367.214	88.388	36.9045	33.7528	2104.4065	T1_35-1	1
T1_35	0	@SLE_F	Combination	Min	-149.752	-92.421	-38.643	-28.9608	-21.1044	-213.5966	T1_35-1	0
T1_35	0.5	@SLE_F	Combination	Min	-149.752	-92.421	-38.643	-28.9608	-19.9337	-217.0725	T1_35-1	0.5
T1_35	1	@SLE_F	Combination	Min	-149.752	-92.421	-38.643	-28.9608	-28.6616	-220.5483	T1_35-1	1
T1_35	0	@SLE_P	Combination	Max	64.861	1.959	8.954	0.1285	5.7253	64.7089	T1_35-1	0
T1_35	0.5	@SLE_P	Combination	Max	64.861	1.959	8.954	0.1285	1.2482	65.6914	T1_35-1	0.5
T1_35	1	@SLE_P	Combination	Max	64.861	1.959	8.954	0.1285	3.2327	66.6739	T1_35-1	1
T1_35	0	@SLE_P	Combination	Min	-82.279	-1.965	-8.961	-0.1283	-5.7287	-82.0918	T1_35-1	0
T1_35	0.5	@SLE_P	Combination	Min	-82.279	-1.965	-8.961	-0.1283	-1.248	-83.0715	T1_35-1	0.5
T1_35	1	@SLE_P	Combination	Min	-82.279	-1.965	-8.961	-0.1283	-3.2289	-84.0511	T1_35-1	1
T1_36	0	@SLU_A1	Combination	Max	740.5	742.765	295.964	80.5522	136.9409	3957.4971	T1_36-1	0
T1_36	0.5	@SLU_A1	Combination	Max	740.5	742.765	296.394	80.5522	71.384	3668.0732	T1_36-1	0.5
T1_36	1	@SLU_A1	Combination	Max	740.5	742.765	296.824	80.5523	83.0871	3378.6493	T1_36-1	1
T1_36	0	@SLU_A1	Combination	Min	-740.5	-137.437	-174.571	-66.7035	-91.4955	-691.0501	T1_36-1	0
T1_36	0.5	@SLU_A1	Combination	Min	-740.5	-137.437	-174.571	-66.7035	-85.7927	-683.2895	T1_36-1	0.5
T1_36	1	@SLU_A1	Combination	Min	-740.5	-137.437	-174.571	-66.7035	-163.7618	-675.9683	T1_36-1	1
T1_36	0	@SLU_A2	Combination	Max	740.5	619.288	240.138	66.7712	109.3537	3341.6612	T1_36-1	0
T1_36	0.5	@SLU_A2	Combination	Max	740.5	619.288	240.418	66.7712	59.851	3101.8425	T1_36-1	0.5
T1_36	1	@SLU_A2	Combination	Max	740.5	619.288	240.697	66.7712	83.0871	2862.0238	T1_36-1	1
T1_36	0	@SLU_A2	Combination	Min	-740.5	-117.084	-174.571	-56.9142	-91.4955	-691.0501	T1_36-1	0
T1_36	0.5	@SLU_A2	Combination	Min	-740.5	-117.084	-174.571	-56.9142	-73.248	-683.2895	T1_36-1	0.5
T1_36	1	@SLU_A2	Combination	Min	-740.5	-117.084	-174.571	-56.9142	-134.7345	-675.9683	T1_36-1	1
T1_36	0	@SLU_EQU	Combination	Max	740.5	742.766	295.964	80.5522	136.9411	3958.3662	T1_36-1	0
T1_36	0.5	@SLU_EQU	Combination	Max	740.5	742.766	296.394	80.5522	71.384	3668.9422	T1_36-1	0.5
T1_36	1	@SLU_EQU	Combination	Max	740.5	742.766	296.824	80.5523	83.0871	3379.5182	T1_36-1	1
T1_36	0	@SLU_EQU	Combination	Min	-740.5	-137.436	-174.571	-66.7035	-91.4955	-691.0501	T1_36-1	0
T1_36	0.5	@SLU_EQU	Combination	Min	-740.5	-137.436	-174.571	-66.7035	-85.7927	-683.2895	T1_36-1	0.5
T1_36	1	@SLU_EQU	Combination	Min	-740.5	-137.436	-174.571	-66.7035	-163.762	-675.9683	T1_36-1	1
T1_36	0	@SLE_R	Combination	Max	369.696	545.22	211.829	58.4927	98.1427	2907.22	T1_36-1	0
T1_36	0.5	@SLE_R	Combination	Max	369.696	545.22	212.116	58.4928	51.6382	2695.2786	T1_36-1	0.5
T1_36	1	@SLE_R	Combination	Max	369.696	545.22	212.402	58.4928	45.4001	2483.3373	T1_36-1	1
T1_36	0	@SLE_R	Combination	Min	-358.889	-101.763	-87.386	-48.9464	-41.992	-345.151	T1_36-1	0
T1_36	0.5	@SLE_R	Combination	Min	-358.889	-101.763	-87.386	-48.9464	-62.7233	-341.8217	T1_36-1	0.5
T1_36	1	@SLE_R	Combination	Min	-358.889	-101.763	-87.386	-48.9464	-117.1647	-338.6913	T1_36-1	1
T1_36	0	@SLE_F	Combination	Max	113.137	381.638	134.099	39.423	57.5264	2119.388	T1_36-1	0
T1_36	0.5	@SLE_F	Combination	Max	113.137	381.638	134.099	39.4231	36.2983	1977.037	T1_36-1	0.5
T1_36	1	@SLE_F	Combination	Max	113.137	381.638	134.099	39.4231	27.064	1834.6861	T1_36-1	1
T1_36	0	@SLE_F	Combination	Min	-148.349	-74.834	-39.31	-35.1061	-28.6359	-222.4422	T1_36-1	0
T1_36	0.5	@SLE_F	Combination	Min	-148.349	-74.834	-39.31	-35.1061	-47.7237	-225.293	T1_36-1	0.5
T1_36	1	@SLE_F	Combination	Min	-148.349	-74.834	-39.31	-35.1061	-78.8052	-228.1438	T1_36-1	1
T1_36	0	@SLE_P	Combination	Max	59.637	0.311	21.004	3.477	4.3014	72.6266	T1_36-1	0
T1_36	0.5	@SLE_P	Combination	Max	59.637	0.311	21.004	3.477	6.2009	72.785	T1_36-1	0.5
T1_36	1	@SLE_P	Combination	Max	59.637	0.311	21.004	3.477	16.7069	72.9434	T1_36-1	1
T1_36	0	@SLE_P	Combination	Min	-77.049	-0.317	-21.012	-3.4769	-4.305	-90.0093	T1_36-1	0
T1_36	0.5	@SLE_P	Combination	Min	-77.049	-0.317	-21.012	-3.4769	-6.2006	-90.1647	T1_36-1	0.5
T1_36	1	@SLE_P	Combination	Min	-77.049	-0.317	-21.012	-3.4769	-16.7027	-90.3201	T1_36-1	1
T1_37	0	@SLU_A1	Combination	Max	628.34	750.297	180.564	80.1781	111.2189	3453.9503	T1_37-1	0
T1_37	0.5	@SLU_A1	Combination	Max	628.34	750.297	180.564	80.1782	74.837	3153.678	T1_37-1	0.5
T1_37	1	@SLU_A1	Combination	Max	628.34	750.297	180.564	80.1782	103.513	2853.4056	T1_37-1	1
T1_37	0	@SLU_A1	Combination	Min	-628.34	-179.436	-240.494	-50.8488	-141.7233	-598.2012	T1_37-1	0
T1_37	0.5	@SLU_A1	Combination	Min	-628.34	-179.436	-240.494	-50.8488	-88.1361	-585.7754	T1_37-1	0.5
T1_37	1	@SLU_A1	Combination	Min	-628.34	-179.436	-240.493	-50.8488	-86.4811	-573.9168	T1_37-1	1
T1_37	0	@SLU_A2	Combination	Max	628.34	625.135	180.564	67.5001	110.9901	2915.5706	T1_37-1	0
T1_37	0.5	@SLU_A2	Combination	Max	628.34	625.135	180.564	67.5001	62.5919	2666.7861	T1_37-1	0.5
T1_37	1	@SLU_A2	Combination	Max	628.34	625.135	180.564	67.5002	88.2723	2418.0017	T1_37-1	1
T1_37	0	@SLU_A2	Combination	Min	-628.34	-153.12	-205.357	-43.3227	-121.1247	-598.2012	T1_37-1	0
T1_37	0.5	@SLU_A2	Combination	Min	-628.34	-153.119	-205.357	-43.3227	-75.2304	-585.7754	T1_37-1	0.5
T1_37	1	@SLU_A2	Combination	Min	-628.34	-153.119	-205.357	-43.3227	-74.4545	-573.9168	T1_37-1	1
T1_37	0	@SLU_EQU	Combination	Max	628.34	750.297	180.564	80.1781	111.2191	3454.8195	T1_37-1	0
T1_37	0.5	@SLU_EQU	Combination	Max	628.34	750.297	180.564	80.1781	74.8369	3154.5469	T1_37-1	0.5
T1_37	1	@SLU_EQU	Combination	Max	628.34	750.297	180.564	80.1782	103.5125	2854.2744	T1_37-1	1
T1_37	0	@SLU_EQU	Combination	Min	-628.34	-179.435	-240.493	-50.8488	-141.7228	-598.2012	T1_37-1	0
T1_37	0.5	@SLU_EQU	Combination	Min	-628.34	-179.435	-240.493	-50.8488	-88.1361	-585.7754	T1_37-1	0.5
T1_37	1	@SLU_EQU	Combination	Min	-628.34	-179.435	-240.492	-50.8488	-86.4814	-573.9168	T1_37-1	1
T1_37	0	@SLE_R	Combination	Max	326.044	549.2	116.072	59.0597	75.3605	2534.662	T1_37-1	0
T1_37	0.5	@SLE_R	Combination	Max	326.044	549.2	116.359	59.0597	54.1969	2315.5254	T1_37-1	0.5
T1_37	1	@SLE_R	Combination	Max	326.044	549.2	116.646	59.0598	76.2019	2096.3889	T1_37-1	1

T1_37	0	@SLE_R	Combination	Min	-308.815	-131.579	-175.681	-37.6304	-102.9913	-325.4376	T1_37-1	0
T1_37	0.5	@SLE_R	Combination	Min	-308.815	-131.579	-175.68	-37.6304	-64.5287	-316.2551	T1_37-1	0.5
T1_37	1	@SLE_R	Combination	Min	-308.815	-131.579	-175.68	-37.6304	-60.1311	-307.0726	T1_37-1	1
T1_37	0	@SLE_F	Combination	Max	101.742	383.537	39.642	42.3627	27.0689	1847.2299	T1_37-1	0
T1_37	0.5	@SLE_F	Combination	Max	101.742	383.537	39.642	42.3627	37.5643	1699.9938	T1_37-1	0.5
T1_37	1	@SLE_F	Combination	Max	101.742	383.537	39.642	42.3627	58.5762	1552.7578	T1_37-1	1
T1_37	0	@SLE_F	Combination	Min	-147.688	-97.838	-136.483	-26.1832	-80.2692	-231.3128	T1_37-1	0
T1_37	0.5	@SLE_F	Combination	Min	-147.688	-97.838	-136.483	-26.1832	-49.035	-227.1426	T1_37-1	0.5
T1_37	1	@SLE_F	Combination	Min	-147.688	-97.838	-136.483	-26.1832	-28.3345	-222.9723	T1_37-1	1
T1_37	0	@SLE_P	Combination	Max	56.823	10.017	18.471	0.2656	14.9149	76.88	T1_37-1	0
T1_37	0.5	@SLE_P	Combination	Max	56.823	10.017	18.471	0.2656	5.6796	71.8713	T1_37-1	0.5
T1_37	1	@SLE_P	Combination	Max	56.823	10.017	18.471	0.2656	3.56	66.8627	T1_37-1	1
T1_37	0	@SLE_P	Combination	Min	-74.228	-10.025	-18.479	-0.2654	-14.9189	-94.2626	T1_37-1	0
T1_37	0.5	@SLE_P	Combination	Min	-74.228	-10.025	-18.479	-0.2654	-5.6795	-89.2503	T1_37-1	0.5
T1_37	1	@SLE_P	Combination	Min	-74.228	-10.025	-18.479	-0.2654	-3.5557	-84.238	T1_37-1	1
T1_38	0	@SLU_A1	Combination	Max	516.18	795.228	178.834	84.4033	100.7143	2921.6779	T1_38-1	0
T1_38	0.5	@SLU_A1	Combination	Max	516.18	795.228	178.834	84.4033	88.7227	2587.9209	T1_38-1	0.5
T1_38	1	@SLU_A1	Combination	Max	516.18	795.228	178.834	84.4032	121.391	2254.1639	T1_38-1	1
T1_38	0	@SLU_A1	Combination	Min	-516.18	-152.135	-178.834	-53.928	-100.7143	-484.6378	T1_38-1	0
T1_38	0.5	@SLU_A1	Combination	Min	-516.18	-152.135	-178.834	-53.928	-42.706	-470.6107	T1_38-1	0.5
T1_38	1	@SLU_A1	Combination	Min	-516.18	-152.135	-178.834	-53.928	-85.5356	-457.3527	T1_38-1	1
T1_38	0	@SLU_A2	Combination	Max	516.18	662.345	178.834	71.0331	100.7143	2464.5083	T1_38-1	0
T1_38	0.5	@SLU_A2	Combination	Max	516.18	662.345	178.834	71.033	75.2138	2187.7322	T1_38-1	0.5
T1_38	1	@SLU_A2	Combination	Max	516.18	662.345	178.834	71.033	103.5648	1910.9562	T1_38-1	1
T1_38	0	@SLU_A2	Combination	Min	-516.18	-129.951	-178.834	-46.0166	-100.7143	-484.6378	T1_38-1	0
T1_38	0.5	@SLU_A2	Combination	Min	-516.18	-129.951	-178.834	-46.0166	-36.4703	-470.6107	T1_38-1	0.5
T1_38	1	@SLU_A2	Combination	Min	-516.18	-129.951	-178.834	-46.0166	-79.9635	-457.3527	T1_38-1	1
T1_38	0	@SLU_EQU	Combination	Max	516.18	795.228	178.834	84.4033	100.7143	2922.5469	T1_38-1	0
T1_38	0.5	@SLU_EQU	Combination	Max	516.18	795.228	178.834	84.4033	88.7227	2588.7898	T1_38-1	0.5
T1_38	1	@SLU_EQU	Combination	Max	516.18	795.228	178.834	84.4032	121.3905	2255.0326	T1_38-1	1
T1_38	0	@SLU_EQU	Combination	Min	-516.18	-152.134	-178.834	-53.928	-100.7143	-484.6378	T1_38-1	0
T1_38	0.5	@SLU_EQU	Combination	Min	-516.18	-152.134	-178.834	-53.928	-42.706	-470.6107	T1_38-1	0.5
T1_38	1	@SLU_EQU	Combination	Min	-516.18	-152.134	-178.834	-53.928	-85.5358	-457.3527	T1_38-1	1
T1_38	0	@SLE_R	Combination	Max	291.027	581.623	108.996	61.7848	69.081	2142.3682	T1_38-1	0
T1_38	0.5	@SLE_R	Combination	Max	291.027	581.623	109.354	61.7847	65.0977	1898.8584	T1_38-1	0.5
T1_38	1	@SLE_R	Combination	Max	291.027	581.623	109.712	61.7847	89.1295	1655.3485	T1_38-1	1
T1_38	0	@SLE_R	Combination	Min	-259.701	-110.919	-117.058	-39.5568	-44.0575	-314.0926	T1_38-1	0
T1_38	0.5	@SLE_R	Combination	Min	-259.701	-110.919	-117.058	-39.5568	-31.1786	-301.9468	T1_38-1	0.5
T1_38	1	@SLE_R	Combination	Min	-259.701	-110.919	-117.058	-39.5568	-58.6906	-289.801	T1_38-1	1
T1_38	0	@SLE_F	Combination	Max	92.396	405.318	34.953	44.3681	30.4042	1558.6099	T1_38-1	0
T1_38	0.5	@SLE_F	Combination	Max	92.396	405.318	34.953	44.3681	47.8261	1394.3521	T1_38-1	0.5
T1_38	1	@SLE_F	Combination	Max	92.396	405.318	34.953	44.368	68.6655	1230.0944	T1_38-1	1
T1_38	0	@SLE_F	Combination	Min	-140.92	-82.616	-91.151	-27.8177	-28.3728	-227.7789	T1_38-1	0
T1_38	0.5	@SLE_F	Combination	Min	-140.92	-82.616	-91.151	-27.8177	-23.7516	-222.2855	T1_38-1	0.5
T1_38	1	@SLE_F	Combination	Min	-140.92	-82.616	-91.151	-27.8177	-22.5995	-216.7921	T1_38-1	1
T1_38	0	@SLE_P	Combination	Max	55.696	13.297	5.01	2.9236	0.9228	69.0699	T1_38-1	0
T1_38	0.5	@SLE_P	Combination	Max	55.696	13.297	5.01	2.9236	3.4162	62.4212	T1_38-1	0.5
T1_38	1	@SLE_P	Combination	Max	55.696	13.297	5.01	2.9236	5.9255	55.7725	T1_38-1	1
T1_38	0	@SLE_P	Combination	Min	-73.095	-13.305	-5.019	-2.9236	-0.9269	-86.4514	T1_38-1	0
T1_38	0.5	@SLE_P	Combination	Min	-73.095	-13.305	-5.019	-2.9236	-3.416	-79.799	T1_38-1	0.5
T1_38	1	@SLE_P	Combination	Min	-73.095	-13.305	-5.019	-2.9236	-5.921	-73.1466	T1_38-1	1
T1_39	0	@SLU_A1	Combination	Max	394.212	843.905	190.097	80.3906	142.7421	2331.8614	T1_39-1	0
T1_39	0.5	@SLU_A1	Combination	Max	394.212	843.905	190.097	80.3906	102.3369	1959.4175	T1_39-1	0.5
T1_39	1	@SLU_A1	Combination	Max	394.212	843.905	190.097	80.3906	105.3137	1586.9736	T1_39-1	1
T1_39	0	@SLU_A1	Combination	Min	-394.212	-126	-190.097	-57.0696	-113.472	-428.3277	T1_39-1	0
T1_39	0.5	@SLU_A1	Combination	Min	-394.212	-126	-190.097	-57.0696	-39.2191	-403.3705	T1_39-1	0.5
T1_39	1	@SLU_A1	Combination	Min	-394.212	-126	-190.097	-57.0695	-85.1343	-378.4134	T1_39-1	1
T1_39	0	@SLU_A2	Combination	Max	394.212	702.565	190.097	67.5546	117.7132	1964.8701	T1_39-1	0
T1_39	0.5	@SLU_A2	Combination	Max	394.212	702.565	190.097	67.5546	87.0475	1655.7619	T1_39-1	0.5
T1_39	1	@SLU_A2	Combination	Max	394.212	702.565	190.097	67.5546	89.8247	1346.6537	T1_39-1	1
T1_39	0	@SLU_A2	Combination	Min	-394.212	-107.803	-190.097	-48.649	-113.472	-366.6837	T1_39-1	0
T1_39	0.5	@SLU_A2	Combination	Min	-394.212	-107.803	-190.097	-48.6489	-33.7056	-350.0926	T1_39-1	0.5
T1_39	1	@SLU_A2	Combination	Min	-394.212	-107.803	-190.097	-48.6489	-85.1343	-335.5407	T1_39-1	1
T1_39	0	@SLU_EQU	Combination	Max	394.212	843.906	190.097	80.3906	142.7423	2332.7304	T1_39-1	0
T1_39	0.5	@SLU_EQU	Combination	Max	394.212	843.906	190.097	80.3906	102.3369	1960.2864	T1_39-1	0.5
T1_39	1	@SLU_EQU	Combination	Max	394.212	843.906	190.097	80.3906	105.3131	1587.8423	T1_39-1	1
T1_39	0	@SLU_EQU	Combination	Min	-394.212	-125.999	-190.097	-57.0696	-113.472	-426.1551	T1_39-1	0
T1_39	0.5	@SLU_EQU	Combination	Min	-394.212	-125.999	-190.097	-57.0696	-39.2192	-401.1984	T1_39-1	0.5
T1_39	1	@SLU_EQU	Combination	Min	-394.212	-125.999	-190.097	-57.0695	-85.1343	-376.2417	T1_39-1	1
T1_39	0	@SLE_R	Combination	Max	242.414	616.598	129.454	59.0255	101.0824	1707.5907	T1_39-1	0
T1_39	0.5	@SLE_R	Combination	Max	242.414	616.598	129.812	59.0255	74.8024	1435.9649	T1_39-1	0.5
T1_39	1	@SLE_R	Combination	Max	242.414	616.598	130.171	59.0255	77.4432	1164.3391	T1_39-1	1
T1_39	0	@SLE_R	Combination	Min	-204.488	-90.978	-87.017	-42.1031	-54.2148	-301.7023	T1_39-1	0
T1_39	0.5	@SLE_R	Combination	Min	-204.488	-90.978	-87.016	-42.1031	-27.5674	-285.1783	T1_39-1	0.5
T1_39	1	@SLE_R	Combination	Min	-204.488	-90.978	-87.016	-42.103	-57.4999	-268.6543	T1_39-1	1
T1_39	0	@SLE_F	Combination	Max	87.351	428.579	53.835	42.1706	55.3894	1239.2292	T1_39-1	0
T1_39	0.5	@SLE_F	Combination	Max	87.351	428.579	53.835	42.1706	55.8935	1055.3425	T1_39-1	0.5
T1_39	1	@SLE_F	Combination	Max	87.351	428.579	53.835	42.1706	59.7183	871.4559	T1_39-1	1
T1_39	0	@SLE_F	Combination	Min	-130.853	-68.044	-68.563	-29.5359	-24.8007	-223.0513	T1_39-1	0
T1_39	0.5	@SLE_F	Combination	Min	-130.853	-68.044	-68.563	-29.5359	-20.8903	-215.3617	T1_39-1	0.5
T1_39	1	@SLE_F	Combination	Min	-130.853	-68.044	-68.562	-29.5358	-20.3216	-207.6721	T1_39-1	1
T1_39	0	@SLE_P	Combination	Max	51.283	17.661	4.846	1.2801	9.1003	61.4081	T1_39-1	0
T1_39	0.5	@SLE_P	Combination	Max	51.283	17.661	4.846	1.2801	6.6773	52.5775	T1_39-1	0.5
T1_39	1	@SLE_P	Combination	Max	51.283	17.661	4.846	1.2801	4.2544	43.7469	T1_39-1	1

T1_39	0	@SLE_P	Combination	Min	-68.675	-17.669	-4.855	-1.2801	-9.1044	-78.7888	T1_39-1	0
T1_39	0.5	@SLE_P	Combination	Min	-68.675	-17.669	-4.855	-1.2801	-6.677	-69.9544	T1_39-1	0.5
T1_39	1	@SLE_P	Combination	Min	-68.675	-17.669	-4.855	-1.2801	-4.2496	-61.1199	T1_39-1	1
T1_40	0	@SLU_A1	Combination	Max	306.776	897.938	236.014	74.6644	178.6493	1679.492	T1_40-1	0
T1_40	0.5	@SLU_A1	Combination	Max	306.776	897.938	236.444	74.6644	100.9127	1262.9746	T1_40-1	0.5
T1_40	1	@SLU_A1	Combination	Max	306.776	897.938	236.874	74.6644	86.5815	846.4572	T1_40-1	1
T1_40	0	@SLU_A1	Combination	Min	-306.776	-112.422	-213.183	-64.0509	-126.8355	-409.24	T1_40-1	0
T1_40	0.5	@SLU_A1	Combination	Min	-306.776	-112.422	-213.183	-64.0509	-47.1248	-374.3866	T1_40-1	0.5
T1_40	1	@SLU_A1	Combination	Min	-306.776	-112.422	-213.183	-64.0509	-86.5815	-339.5332	T1_40-1	1
T1_40	0	@SLU_A2	Combination	Max	306.776	747.117	213.183	63.0314	145.0844	1412.6079	T1_40-1	0
T1_40	0.5	@SLU_A2	Combination	Max	306.776	747.117	213.183	63.0314	85.5961	1066.6934	T1_40-1	0.5
T1_40	1	@SLU_A2	Combination	Max	306.776	747.117	213.183	63.0314	86.5815	720.7789	T1_40-1	1
T1_40	0	@SLU_A2	Combination	Min	-306.776	-96.823	-213.183	-54.5767	-126.8355	-350.1139	T1_40-1	0
T1_40	0.5	@SLU_A2	Combination	Min	-306.776	-96.823	-213.183	-54.5767	-40.5138	-319.8959	T1_40-1	0.5
T1_40	1	@SLU_A2	Combination	Min	-306.776	-96.823	-213.183	-54.5767	-86.5815	-296.7775	T1_40-1	1
T1_40	0	@SLU_EQU	Combination	Max	306.776	897.938	236.014	74.6644	178.6496	1680.361	T1_40-1	0
T1_40	0.5	@SLU_EQU	Combination	Max	306.776	897.938	236.445	74.6644	100.9127	1263.8434	T1_40-1	0.5
T1_40	1	@SLU_EQU	Combination	Max	306.776	897.938	236.875	74.6644	86.5815	847.3258	T1_40-1	1
T1_40	0	@SLU_EQU	Combination	Min	-306.776	-112.421	-213.183	-64.0508	-126.8355	-407.0675	T1_40-1	0
T1_40	0.5	@SLU_EQU	Combination	Min	-306.776	-112.421	-213.183	-64.0508	-47.1248	-372.2146	T1_40-1	0.5
T1_40	1	@SLU_EQU	Combination	Min	-306.776	-112.421	-213.183	-64.0508	-86.5815	-337.3617	T1_40-1	1
T1_40	0	@SLE_R	Combination	Max	174.949	655.206	165.772	55.0171	126.4706	1226.6221	T1_40-1	0
T1_40	0.5	@SLE_R	Combination	Max	174.949	655.206	166.058	55.0172	73.4227	923.0571	T1_40-1	0.5
T1_40	1	@SLE_R	Combination	Max	174.949	655.206	166.345	55.0172	49.6514	619.4922	T1_40-1	1
T1_40	0	@SLE_R	Combination	Min	-177.38	-77.992	-101.743	-47.3705	-64.3545	-289.1132	T1_40-1	0
T1_40	0.5	@SLE_R	Combination	Min	-177.38	-77.992	-101.743	-47.3705	-33.0549	-265.9375	T1_40-1	0.5
T1_40	1	@SLE_R	Combination	Min	-177.38	-77.992	-101.743	-47.3705	-54.2879	-242.7618	T1_40-1	1
T1_40	0	@SLE_F	Combination	Max	70.708	454.006	84.03	40.216	74.0973	886.8702	T1_40-1	0
T1_40	0.5	@SLE_F	Combination	Max	70.708	454.006	84.03	40.216	54.4892	680.7123	T1_40-1	0.5
T1_40	1	@SLE_F	Combination	Max	70.708	454.006	84.03	40.216	38.2451	474.5545	T1_40-1	1
T1_40	0	@SLE_F	Combination	Min	-118.208	-54.214	-56.736	-33.507	-34.6625	-217.4373	T1_40-1	0
T1_40	0.5	@SLE_F	Combination	Min	-118.208	-54.214	-56.736	-33.507	-24.7195	-206.1506	T1_40-1	0.5
T1_40	1	@SLE_F	Combination	Min	-118.208	-54.214	-56.736	-33.507	-18.1405	-194.8638	T1_40-1	1
T1_40	0	@SLE_P	Combination	Max	41.925	23.77	16.899	0.5591	16.7849	54.4338	T1_40-1	0
T1_40	0.5	@SLE_P	Combination	Max	41.925	23.77	16.899	0.5591	8.3355	42.5486	T1_40-1	0.5
T1_40	1	@SLE_P	Combination	Max	41.925	23.77	16.899	0.5591	0.3493	30.6634	T1_40-1	1
T1_40	0	@SLE_P	Combination	Min	-59.31	-23.778	-16.908	-0.5592	-16.7892	-71.8137	T1_40-1	0
T1_40	0.5	@SLE_P	Combination	Min	-59.31	-23.778	-16.908	-0.5592	-8.3354	-59.9246	T1_40-1	0.5
T1_40	1	@SLE_P	Combination	Min	-59.31	-23.778	-16.908	-0.5592	-0.3447	-48.0356	T1_40-1	1
T1_41	0	@SLU_A1	Combination	Max	298.603	965.087	354.095	91.3685	217.5672	956.0556	T1_41-1	0
T1_41	0.5	@SLU_A1	Combination	Max	298.603	965.087	354.525	91.3685	79.1919	487.7522	T1_41-1	0.5
T1_41	1	@SLU_A1	Combination	Max	298.603	965.087	354.955	91.3685	109.036	288.9384	T1_41-1	1
T1_41	0	@SLU_A1	Combination	Min	-298.603	-120.72	-252.92	-99.5094	-143.8928	-385.5278	T1_41-1	0
T1_41	0.5	@SLU_A1	Combination	Min	-298.603	-120.72	-252.92	-99.5094	-51.5037	-339.0483	T1_41-1	0.5
T1_41	1	@SLU_A1	Combination	Min	-298.603	-120.72	-252.92	-99.5094	-151.7394	-324.3754	T1_41-1	1
T1_41	0	@SLU_A2	Combination	Max	298.603	802.375	285.186	82.1073	175.0924	800.3044	T1_41-1	0
T1_41	0.5	@SLU_A2	Combination	Max	298.603	802.375	285.466	82.1073	65.529	411.2476	T1_41-1	0.5
T1_41	1	@SLU_A2	Combination	Max	298.603	802.375	285.745	82.1073	109.036	288.9384	T1_41-1	1
T1_41	0	@SLU_A2	Combination	Min	-298.603	-104.271	-252.92	-84.2137	-143.8928	-329.5871	T1_41-1	0
T1_41	0.5	@SLU_A2	Combination	Min	-298.603	-104.271	-252.92	-84.2137	-43.8979	-298.9828	T1_41-1	0.5
T1_41	1	@SLU_A2	Combination	Min	-298.603	-104.271	-252.92	-84.2137	-122.9654	-288.9384	T1_41-1	1
T1_41	0	@SLU_EQU	Combination	Max	298.603	965.087	354.095	91.3685	217.5675	956.9246	T1_41-1	0
T1_41	0.5	@SLU_EQU	Combination	Max	298.603	965.087	354.525	91.3685	79.1919	488.621	T1_41-1	0.5
T1_41	1	@SLU_EQU	Combination	Max	298.603	965.087	354.955	91.3685	109.036	288.9384	T1_41-1	1
T1_41	0	@SLU_EQU	Combination	Min	-298.603	-120.719	-252.92	-99.5094	-143.8928	-383.3554	T1_41-1	0
T1_41	0.5	@SLU_EQU	Combination	Min	-298.603	-120.719	-252.92	-99.5094	-51.5036	-336.8764	T1_41-1	0.5
T1_41	1	@SLU_EQU	Combination	Min	-298.603	-120.719	-252.92	-99.5094	-151.7396	-322.2039	T1_41-1	1
T1_41	0	@SLE_R	Combination	Max	150.019	703.009	244.668	64.5551	152.6799	693.2501	T1_41-1	0
T1_41	0.5	@SLE_R	Combination	Max	150.019	703.009	244.954	64.5551	57.8208	352.2937	T1_41-1	0.5
T1_41	1	@SLE_R	Combination	Max	150.019	703.009	245.241	64.5551	61.4396	138.9382	T1_41-1	1
T1_41	0	@SLE_R	Combination	Min	-150.019	-82.239	-136.902	-71.4948	-76.6856	-273.1862	T1_41-1	0
T1_41	0.5	@SLE_R	Combination	Min	-150.019	-82.239	-136.902	-71.4948	-38.0285	-242.3486	T1_41-1	0.5
T1_41	1	@SLE_R	Combination	Min	-150.019	-82.239	-136.902	-71.4948	-104.0771	-234.8475	T1_41-1	1
T1_41	0	@SLE_F	Combination	Max	42.154	485.184	134.637	50.4917	91.2002	496.4283	T1_41-1	0
T1_41	0.5	@SLE_F	Combination	Max	42.154	485.184	134.637	50.4917	39.0367	264.2075	T1_41-1	0.5
T1_41	1	@SLE_F	Combination	Max	42.154	485.184	134.637	50.4917	35.0409	31.9867	T1_41-1	1
T1_41	0	@SLE_F	Combination	Min	-103.856	-49.91	-70.957	-51.0387	-53.3123	-208.8795	T1_41-1	0
T1_41	0.5	@SLE_F	Combination	Min	-103.856	-49.91	-70.957	-51.0387	-29.7852	-194.2062	T1_41-1	0.5
T1_41	1	@SLE_F	Combination	Min	-103.856	-49.91	-70.957	-51.0387	-54.3866	-179.533	T1_41-1	1
T1_41	0	@SLE_P	Combination	Max	26.922	32.321	48.572	14.0635	23.3685	47.0651	T1_41-1	0
T1_41	0.5	@SLE_P	Combination	Max	26.922	32.321	48.572	14.0635	0.917	30.9045	T1_41-1	0.5
T1_41	1	@SLE_P	Combination	Max	26.922	32.321	48.572	14.0635	25.2074	14.7439	T1_41-1	1
T1_41	0	@SLE_P	Combination	Min	-44.3	-32.329	-48.581	-14.0635	-23.3734	-64.4445	T1_41-1	0
T1_41	0.5	@SLE_P	Combination	Min	-44.3	-32.329	-48.581	-14.0635	-0.9176	-48.2801	T1_41-1	0.5
T1_41	1	@SLE_P	Combination	Min	-44.3	-32.329	-48.581	-14.0635	-25.2038	-32.1158	T1_41-1	1
T1_42	0	@SLU_A1	Combination	Max	23.929	24.864	175.337	180.4806	76.3989	23.1365	T1_42-1	0
T1_42	0.4	@SLU_A1	Combination	Max	23.929	24.864	175.681	180.4806	35.3466	18.6889	T1_42-1	0.4
T1_42	0	@SLU_A1	Combination	Min	-23.929	-423.723	-241.376	-133.9091	-116.6549	-186.5099	T1_42-1	0
T1_42	0.4	@SLU_A1	Combination	Min	-23.929	-423.723	-241.376	-133.9091	-35.8339	-29.9609	T1_42-1	0.4
T1_42	0	@SLU_A2	Combination	Max	23.929	21.444	150.763	152.9121	66.0262	23.1365	T1_42-1	0
T1_42	0.4	@SLU_A2	Combination	Max	23.929	21.444	150.987	152.9121	35.3466	18.6889	T1_42-1	0.4
T1_42	0	@SLU_A2	Combination	Min	-23.929	-359.751	-207.688	-115.6591	-97.3398	-155.9889	T1_42-1	0
T1_42	0.4	@SLU_A2	Combination	Min	-23.929	-359.751	-207.688	-115.6591	-35.3466	-25.8133	T1_42-1	0.4
T1_42	0	@SLU_EQU	Combination	Max	23.929	24.864	175.337	180.4806	76.3987	23.1365	T1_42-1	0

T1_42	0.4	@SLU_EQU	Combination	Max	23.929	24.864	175.681	180.4806	35.3466	18.6889	T1_42-1	0.4
T1_42	0	@SLU_EQU	Combination	Min	-23.929	-423.723	-241.376	-133.909	-116.655	-186.5099	T1_42-1	0
T1_42	0.4	@SLU_EQU	Combination	Min	-23.929	-423.723	-241.376	-133.909	-35.834	-29.9609	T1_42-1	0.4
T1_42	0	@SLE_R	Combination	Max	15.232	17.101	119.275	124.8593	51.8629	15.3631	T1_42-1	0
T1_42	0.4	@SLE_R	Combination	Max	15.232	17.101	119.504	124.8593	16.7744	10.1386	T1_42-1	0.4
T1_42	0	@SLE_R	Combination	Min	-11.396	-312.581	-168.439	-91.2496	-80.589	-136.4114	T1_42-1	0
T1_42	0.4	@SLE_R	Combination	Min	-11.396	-312.581	-168.439	-91.2496	-24.6966	-20.7375	T1_42-1	0.4
T1_42	0	@SLE_F	Combination	Max	5.613	11.172	70.453	81.1297	30.5826	10.5871	T1_42-1	0
T1_42	0.4	@SLE_F	Combination	Max	5.613	11.172	70.453	81.1297	8.6855	7.4762	T1_42-1	0.4
T1_42	0	@SLE_F	Combination	Min	-4.589	-231.715	-121.826	-55.5092	-49.4724	-95.8405	T1_42-1	0
T1_42	0.4	@SLE_F	Combination	Min	-4.589	-231.715	-121.826	-55.5092	-10.7113	-10.0415	T1_42-1	0.4
T1_42	0	@SLE_P	Combination	Max	1.854	5.928	46.612	35.7401	21.2804	4.776	T1_42-1	0
T1_42	0.4	@SLE_P	Combination	Max	1.854	5.928	46.612	35.7401	2.6355	2.4047	T1_42-1	0.4
T1_42	0	@SLE_P	Combination	Min	-1.856	-5.929	-46.613	-35.7405	-21.2791	-4.775	T1_42-1	0
T1_42	0.4	@SLE_P	Combination	Min	-1.856	-5.929	-46.613	-35.7405	-2.6338	-2.4036	T1_42-1	0.4
T2_01	0	@SLU_A1	Combination	Max	17.849	515.255	159.928	40.7481	55.8757	23.9019	T2_01-1	0
T2_01	0.4	@SLU_A1	Combination	Max	17.849	515.255	160.272	40.7481	58.1876	59.5531	T2_01-1	0.4
T2_01	0	@SLU_A1	Combination	Min	-20.269	-111.272	-134.454	-88.389	-55.8757	-21.4088	T2_01-1	0
T2_01	0.4	@SLU_A1	Combination	Min	-20.269	-111.272	-134.454	-88.389	-87.1234	-217.7386	T2_01-1	0.4
T2_01	0	@SLU_A2	Combination	Max	15.369	439.237	134.62	34.7114	55.8757	20.5271	T2_01-1	0
T2_01	0.4	@SLU_A2	Combination	Max	15.369	439.237	134.843	34.7114	58.1876	51.0153	T2_01-1	0.4
T2_01	0	@SLU_A2	Combination	Min	-17.423	-94.873	-114.535	-73.9857	-55.8757	-18.4507	T2_01-1	0
T2_01	0.4	@SLU_A2	Combination	Min	-17.423	-94.873	-114.535	-73.9857	-71.6519	-185.7356	T2_01-1	0.4
T2_01	0	@SLU_EQU	Combination	Max	17.848	515.255	159.928	40.7481	55.8757	23.902	T2_01-1	0
T2_01	0.4	@SLU_EQU	Combination	Max	17.848	515.255	160.272	40.7481	58.1876	59.5532	T2_01-1	0.4
T2_01	0	@SLU_EQU	Combination	Min	-20.269	-111.271	-134.454	-88.389	-55.8757	-21.4085	T2_01-1	0
T2_01	0.4	@SLU_EQU	Combination	Min	-20.269	-111.271	-134.454	-88.389	-87.1234	-217.7384	T2_01-1	0.4
T2_01	0	@SLE_R	Combination	Max	12.397	380.089	117.873	30.1838	24.1522	16.6188	T2_01-1	0
T2_01	0.4	@SLE_R	Combination	Max	12.397	380.089	118.102	30.1838	37.883	41.9394	T2_01-1	0.4
T2_01	0	@SLE_R	Combination	Min	-14.186	-80.758	-99.595	-64.9931	-36.3201	-14.7898	T2_01-1	0
T2_01	0.4	@SLE_R	Combination	Min	-14.186	-80.758	-99.595	-64.9931	-62.1922	-160.0143	T2_01-1	0.4
T2_01	0	@SLE_F	Combination	Max	8.685	286.252	84.647	22.6941	11.604	11.6548	T2_01-1	0
T2_01	0.4	@SLE_F	Combination	Max	8.685	286.252	84.647	22.6941	29.0165	31.9283	T2_01-1	0.4
T2_01	0	@SLE_F	Combination	Min	-10.452	-61.273	-74.464	-45.9959	-12.6797	-9.9799	T2_01-1	0
T2_01	0.4	@SLE_F	Combination	Min	-10.452	-61.273	-74.464	-45.9959	-32.5014	-120.9577	T2_01-1	0.4
T2_01	0	@SLE_P	Combination	Max	3.711	11.857	-0.000007895	0.00001292	0.00003383	4.8076	T2_01-1	0
T2_01	0.4	@SLE_P	Combination	Max	3.711	11.857	-0.000007895	0.00001292	0.00003809	9.5504	T2_01-1	0.4
T2_01	0	@SLE_P	Combination	Min	-3.709	-11.857	-0.00001065	0.0000121	-0.00002357	-4.8099	T2_01-1	0
T2_01	0.4	@SLE_P	Combination	Min	-3.709	-11.857	-0.00001065	0.0000121	-0.00002041	-9.5525	T2_01-1	0.4
T2_02	0	@SLU_A1	Combination	Max	284.962	274.648	344.419	61.7806	151.0682	312.8829	T2_02-1	0
T2_02	0.5	@SLU_A1	Combination	Max	284.962	274.648	344.419	61.7807	93.3129	476.9988	T2_02-1	0.5
T2_02	1	@SLU_A1	Combination	Max	284.962	274.648	344.419	61.7808	215.4385	907.9846	T2_02-1	1
T2_02	0	@SLU_A1	Combination	Min	-284.962	-950.303	-344.419	-65.6954	-151.0682	-312.8829	T2_02-1	0
T2_02	0.5	@SLU_A1	Combination	Min	-284.962	-950.303	-344.419	-65.6954	-80.9278	-285.0246	T2_02-1	0.5
T2_02	1	@SLU_A1	Combination	Min	-284.962	-950.303	-344.419	-65.6954	-193.3556	-314.8591	T2_02-1	1
T2_02	0	@SLU_A2	Combination	Max	284.962	234.31	344.419	52.6069	151.0682	312.8829	T2_02-1	0
T2_02	0.5	@SLU_A2	Combination	Max	284.962	234.31	344.419	52.607	76.9385	405.7294	T2_02-1	0.5
T2_02	1	@SLU_A2	Combination	Max	284.962	234.31	344.419	52.6071	193.3556	773.3956	T2_02-1	1
T2_02	0	@SLU_A2	Combination	Min	-284.962	-811.24	-344.419	-55.9628	-151.0682	-312.8829	T2_02-1	0
T2_02	0.5	@SLU_A2	Combination	Min	-284.962	-811.24	-344.419	-55.9628	-68.9385	-285.0246	T2_02-1	0.5
T2_02	1	@SLU_A2	Combination	Min	-284.962	-811.24	-344.419	-55.9628	-193.3556	-298.7525	T2_02-1	1
T2_02	0	@SLU_EQU	Combination	Max	284.962	274.649	344.419	61.7806	151.0682	312.8829	T2_02-1	0
T2_02	0.5	@SLU_EQU	Combination	Max	284.962	274.649	344.419	61.7807	93.3129	477.8674	T2_02-1	0.5
T2_02	1	@SLU_EQU	Combination	Max	284.962	274.649	344.419	61.7808	215.4385	908.8528	T2_02-1	1
T2_02	0	@SLU_EQU	Combination	Min	-284.962	-950.301	-344.419	-65.6955	-151.0682	-312.8829	T2_02-1	0
T2_02	0.5	@SLU_EQU	Combination	Min	-284.962	-950.301	-344.419	-65.6955	-80.9278	-285.0246	T2_02-1	0.5
T2_02	1	@SLU_EQU	Combination	Min	-284.962	-950.301	-344.419	-65.6955	-193.3556	-312.6886	T2_02-1	1
T2_02	0	@SLE_R	Combination	Max	136.818	188.149	148.87	45.7557	65.2965	173.6746	T2_02-1	0
T2_02	0.5	@SLE_R	Combination	Max	136.818	188.149	148.87	45.7558	68.1848	347.6616	T2_02-1	0.5
T2_02	1	@SLE_R	Combination	Max	136.818	188.149	148.87	45.7558	150.5411	664.2633	T2_02-1	1
T2_02	0	@SLE_R	Combination	Min	-136.818	-695.308	-236.17	-48.6633	-94.8953	-217.7212	T2_02-1	0
T2_02	0.5	@SLE_R	Combination	Min	-136.818	-695.308	-235.811	-48.6633	-59.9465	-195.8402	T2_02-1	0.5
T2_02	1	@SLE_R	Combination	Min	-136.818	-695.308	-235.453	-48.6633	-83.5763	-224.1502	T2_02-1	1
T2_02	0	@SLE_F	Combination	Max	89.409	115.177	83.574	32.5463	29.6644	134.5172	T2_02-1	0
T2_02	0.5	@SLE_F	Combination	Max	89.409	115.177	83.574	32.5464	45.2152	327.0825	T2_02-1	0.5
T2_02	1	@SLE_F	Combination	Max	89.409	115.177	83.574	32.5464	69.1545	560.9712	T2_02-1	1
T2_02	0	@SLE_F	Combination	Min	-38.187	-523.021	-93.916	-36.5477	-34.3866	-161.462	T2_02-1	0
T2_02	0.5	@SLE_F	Combination	Min	-38.187	-523.021	-93.916	-36.5477	-44.7602	-140.3118	T2_02-1	0.5
T2_02	1	@SLE_F	Combination	Min	-38.187	-523.021	-93.916	-36.5477	-62.834	-160.485	T2_02-1	1
T2_02	0	@SLE_P	Combination	Max	14.059	64.642	0.00002263	0.0000637	0.00001345	38.4167	T2_02-1	0
T2_02	0.5	@SLE_P	Combination	Max	14.059	64.642	0.00002263	0.0000637	0.000006171	16.9569	T2_02-1	0.5
T2_02	1	@SLE_P	Combination	Max	14.059	64.642	0.00002263	0.0000637	-0.00000111	36.8206	T2_02-1	1
T2_02	0	@SLE_P	Combination	Min	-31.427	-64.657	0.00001456	0.00006078	-0.00001397	-55.7959	T2_02-1	0
T2_02	0.5	@SLE_P	Combination	Min	-31.427	-64.657	0.00001456	0.00006078	-0.00002528	-34.3285	T2_02-1	0.5
T2_02	1	@SLE_P	Combination	Min	-31.427	-64.657	0.00001456	0.00006078	-0.0000366	-54.1846	T2_02-1	1
T2_03	0	@SLU_A1	Combination	Max	288.808	218.009	325.294	49.2211	154.5906	878.3592	T2_03-1	0
T2_03	0.5	@SLU_A1	Combination	Max	288.808	218.009	325.294	49.2211	75.5136	1218.685	T2_03-1	0.5
T2_03	1	@SLU_A1	Combination	Max	288.808	218.009	325.294	49.2211	172.3055	1559.0108	T2_03-1	1
T2_03	0	@SLU_A1	Combination	Min	-288.808	-821.702	-325.294	-75.8758	-154.5906	-278.7084	T2_03-1	0
T2_03	0.5	@SLU_A1	Combination	Min	-288.808	-821.702	-325.294	-75.8758	-69.2089	-287.4516	T2_03-1	0.5
T2_03	1	@SLU_A1	Combination	Min	-288.808	-821.702	-325.294	-75.8758	-170.7036	-322.2163	T2_03-1	1
T2_03	0	@SLU_A2	Combination	Max	288.808	186.196	325.294	42.4106	154.5906	747.6135	T2_03-1	0
T2_03	0.5	@SLU_A2	Combination	Max	288.808	186.196	325.294	42.4106	63.3537	1037.9088	T2_03-1	0.5
T2_03	1	@SLU_A2	Combination	Max	288.808	186.196	325.294	42.4106	170.7036	1328.204	T2_03-1	1

T2_03	0	@SLU_A2	Combination	Min	-288.808	-701.235	-325.294	-63.6903	-154.5906	-278.7084	T2_03-1	0
T2_03	0.5	@SLU_A2	Combination	Min	-288.808	-701.235	-325.294	-63.6903	-58.9557	-287.3375	T2_03-1	0.5
T2_03	1	@SLU_A2	Combination	Min	-288.808	-701.235	-325.294	-63.6903	-170.7036	-296.2482	T2_03-1	1
T2_03	0	@SLU_EQU	Combination	Max	288.808	218.009	325.294	49.2211	154.5906	879.2281	T2_03-1	0
T2_03	0.5	@SLU_EQU	Combination	Max	288.808	218.009	325.294	49.2211	75.5136	1219.5535	T2_03-1	0.5
T2_03	1	@SLU_EQU	Combination	Max	288.808	218.009	325.294	49.2211	172.3055	1559.879	T2_03-1	1
T2_03	0	@SLU_EQU	Combination	Min	-288.808	-821.7	-325.294	-75.8758	-154.5906	-278.7084	T2_03-1	0
T2_03	0.5	@SLU_EQU	Combination	Min	-288.808	-821.7	-325.294	-75.8758	-69.2089	-287.3375	T2_03-1	0.5
T2_03	1	@SLU_EQU	Combination	Min	-288.808	-821.7	-325.294	-75.8758	-170.7036	-320.046	T2_03-1	1
T2_03	0	@SLE_R	Combination	Max	149.203	150.322	140.604	36.4601	66.8199	645.0389	T2_03-1	0
T2_03	0.5	@SLE_R	Combination	Max	149.203	150.322	140.604	36.4601	55.579	895.1956	T2_03-1	0.5
T2_03	1	@SLE_R	Combination	Max	149.203	150.322	140.604	36.4601	119.9545	1145.3523	T2_03-1	1
T2_03	0	@SLE_R	Combination	Min	-148.166	-602.328	-212.959	-55.8576	-98.6043	-199.0677	T2_03-1	0
T2_03	0.5	@SLE_R	Combination	Min	-148.166	-602.328	-212.6	-55.8576	-51.2658	-206.4907	T2_03-1	0.5
T2_03	1	@SLE_R	Combination	Min	-148.166	-602.328	-212.242	-55.8576	-73.7842	-225.2654	T2_03-1	1
T2_03	0	@SLE_F	Combination	Max	117.875	97.408	76.173	25.3946	35.9428	547.3727	T2_03-1	0
T2_03	0.5	@SLE_F	Combination	Max	117.875	97.408	76.173	25.3946	39.3205	730.8954	T2_03-1	0.5
T2_03	1	@SLE_F	Combination	Max	117.875	97.408	76.173	25.3946	50.8421	914.4181	T2_03-1	1
T2_03	0	@SLE_F	Combination	Min	-84.049	-451.594	-82.227	-39.5919	-37.3436	-140.1301	T2_03-1	0
T2_03	0.5	@SLE_F	Combination	Min	-84.049	-451.594	-82.227	-39.5919	-38.4083	-145.1398	T2_03-1	0.5
T2_03	1	@SLE_F	Combination	Min	-84.049	-451.594	-82.227	-39.5919	-47.5464	-150.1494	T2_03-1	1
T2_03	0	@SLE_P	Combination	Max	31.191	47.541	0.00001914	0.00006864	0.000004011	16.3966	T2_03-1	0
T2_03	0.5	@SLE_P	Combination	Max	31.191	47.541	0.00001914	0.00006864	-0.000002295	30.9318	T2_03-1	0.5
T2_03	1	@SLE_P	Combination	Max	31.191	47.541	0.00001914	0.00006864	-0.000008601	45.4669	T2_03-1	1
T2_03	0	@SLE_P	Combination	Min	-48.544	-47.556	0.00001261	0.00006472	0.000001515	-33.7751	T2_03-1	0
T2_03	0.5	@SLE_P	Combination	Min	-48.544	-47.556	0.00001261	0.00006472	-0.000008057	-48.3025	T2_03-1	0.5
T2_03	1	@SLE_P	Combination	Min	-48.544	-47.556	0.00001261	0.00006472	-0.00001763	-62.83	T2_03-1	1
T2_04	0	@SLU_A1	Combination	Max	287.396	233.551	311.686	50.0866	150.1079	1524.4869	T2_04-1	0
T2_04	0.5	@SLU_A1	Combination	Max	287.396	233.551	311.686	50.0866	77.1873	1771.4719	T2_04-1	0.5
T2_04	1	@SLU_A1	Combination	Max	287.396	233.551	311.686	50.0866	161.5808	2018.4568	T2_04-1	1
T2_04	0	@SLU_A1	Combination	Min	-287.396	-719.764	-311.686	-83.3887	-150.1079	-283.1714	T2_04-1	0
T2_04	0.5	@SLU_A1	Combination	Min	-287.396	-719.764	-311.686	-83.3887	-71.853	-303.7269	T2_04-1	0.5
T2_04	1	@SLU_A1	Combination	Min	-287.396	-719.764	-311.686	-83.3887	-161.5808	-328.1739	T2_04-1	1
T2_04	0	@SLU_A2	Combination	Max	287.396	199.695	311.686	42.6664	150.1079	1298.436	T2_04-1	0
T2_04	0.5	@SLU_A2	Combination	Max	287.396	199.695	311.686	42.6664	65.2122	1509.1175	T2_04-1	0.5
T2_04	1	@SLU_A2	Combination	Max	287.396	199.695	311.686	42.6664	161.5808	1719.799	T2_04-1	1
T2_04	0	@SLU_A2	Combination	Min	-287.396	-614.073	-311.686	-69.5811	-150.1079	-283.1714	T2_04-1	0
T2_04	0.5	@SLU_A2	Combination	Min	-287.396	-614.073	-311.686	-69.5811	-61.2081	-288.4905	T2_04-1	0.5
T2_04	1	@SLU_A2	Combination	Min	-287.396	-614.073	-311.686	-69.5811	-161.5808	-294.1122	T2_04-1	1
T2_04	0	@SLU_EQU	Combination	Max	287.396	233.552	311.686	50.0866	150.1079	1525.3558	T2_04-1	0
T2_04	0.5	@SLU_EQU	Combination	Max	287.396	233.552	311.686	50.0866	77.1873	1772.3403	T2_04-1	0.5
T2_04	1	@SLU_EQU	Combination	Max	287.396	233.552	311.686	50.0866	161.5808	2019.3249	T2_04-1	1
T2_04	0	@SLU_EQU	Combination	Min	-287.396	-719.762	-311.686	-83.3887	-150.1079	-283.1714	T2_04-1	0
T2_04	0.5	@SLU_EQU	Combination	Min	-287.396	-719.762	-311.686	-83.3887	-71.853	-301.5558	T2_04-1	0.5
T2_04	1	@SLU_EQU	Combination	Min	-287.396	-719.762	-311.686	-83.3887	-161.5808	-326.0037	T2_04-1	1
T2_04	0	@SLE_R	Combination	Max	182.439	164.845	134.723	37.1012	64.8829	1121.5663	T2_04-1	0
T2_04	0.5	@SLE_R	Combination	Max	182.439	164.845	134.723	37.1012	56.9776	1303.0874	T2_04-1	0.5
T2_04	1	@SLE_R	Combination	Max	182.439	164.845	134.723	37.1012	108.3802	1484.6084	T2_04-1	1
T2_04	0	@SLE_R	Combination	Min	-170.423	-528.448	-203.556	-61.2359	-104.5358	-196.5996	T2_04-1	0
T2_04	0.5	@SLE_R	Combination	Min	-170.423	-528.448	-203.198	-61.2359	-53.2245	-212.1709	T2_04-1	0.5
T2_04	1	@SLE_R	Combination	Min	-170.423	-528.448	-202.839	-61.2359	-69.8409	-227.7422	T2_04-1	1
T2_04	0	@SLE_F	Combination	Max	139.268	126.799	78.319	25.7663	45.4275	898.0293	T2_04-1	0
T2_04	0.5	@SLE_F	Combination	Max	139.268	126.799	78.319	25.7663	41.2888	1029.763	T2_04-1	0.5
T2_04	1	@SLE_F	Combination	Max	139.268	126.799	78.319	25.7663	45.2548	1161.4967	T2_04-1	1
T2_04	0	@SLE_F	Combination	Min	-108.791	-395.009	-81.226	-42.3302	-45.69	-136.3095	T2_04-1	0
T2_04	0.5	@SLE_F	Combination	Min	-108.791	-395.009	-81.226	-42.3302	-39.9095	-139.7844	T2_04-1	0.5
T2_04	1	@SLE_F	Combination	Min	-108.791	-395.009	-81.226	-42.3302	-42.2336	-143.2594	T2_04-1	1
T2_04	0	@SLE_P	Combination	Max	43.034	35.322	0.00001768	0.00007192	0.000004196	32.0417	T2_04-1	0
T2_04	0.5	@SLE_P	Combination	Max	43.034	35.322	0.00001768	0.00007192	-0.000002875	42.7837	T2_04-1	0.5
T2_04	1	@SLE_P	Combination	Max	43.034	35.322	0.00001768	0.00007192	-0.000009313	53.5257	T2_04-1	1
T2_04	0	@SLE_P	Combination	Min	-60.372	-35.338	0.00001288	0.00006739	0.000003562	-49.4186	T2_04-1	0
T2_04	0.5	@SLE_P	Combination	Min	-60.372	-35.338	0.00001288	0.00006739	-0.000004643	-60.1529	T2_04-1	0.5
T2_04	1	@SLE_P	Combination	Min	-60.372	-35.338	0.00001288	0.00006739	-0.00001348	-70.8872	T2_04-1	1
T2_05	0	@SLU_A1	Combination	Max	294.792	291.092	298.467	52.7678	142.4046	1980.3017	T2_05-1	0
T2_05	0.5	@SLU_A1	Combination	Max	294.792	291.092	298.467	52.7678	79.6554	2162.848	T2_05-1	0.5
T2_05	1	@SLU_A1	Combination	Max	294.792	291.092	298.467	52.7678	156.0683	2345.3943	T2_05-1	1
T2_05	0	@SLU_A1	Combination	Min	-279.922	-643.217	-298.467	-86.4376	-154.316	-302.619	T2_05-1	0
T2_05	0.5	@SLU_A1	Combination	Min	-279.922	-643.217	-298.467	-86.4376	-75.3559	-321.2999	T2_05-1	0.5
T2_05	1	@SLU_A1	Combination	Min	-279.922	-643.217	-298.467	-86.4376	-156.0683	-339.9808	T2_05-1	1
T2_05	0	@SLU_A2	Combination	Max	279.922	248.552	298.467	44.9504	142.4046	1687.103	T2_05-1	0
T2_05	0.5	@SLU_A2	Combination	Max	279.922	248.552	298.467	44.9504	67.5018	1842.8205	T2_05-1	0.5
T2_05	1	@SLU_A2	Combination	Max	279.922	248.552	298.467	44.9504	156.0683	1998.5379	T2_05-1	1
T2_05	0	@SLU_A2	Combination	Min	-279.922	-548.634	-298.467	-72.0995	-142.4046	-287.2233	T2_05-1	0
T2_05	0.5	@SLU_A2	Combination	Min	-279.922	-548.634	-298.467	-72.0995	-64.1921	-290.3402	T2_05-1	0.5
T2_05	1	@SLU_A2	Combination	Min	-279.922	-548.634	-298.467	-72.0995	-156.0683	-293.7868	T2_05-1	1
T2_05	0	@SLU_EQU	Combination	Max	295.658	291.093	298.467	52.7678	142.4046	1981.1705	T2_05-1	0
T2_05	0.5	@SLU_EQU	Combination	Max	295.658	291.093	298.467	52.7678	79.6554	2163.7164	T2_05-1	0.5
T2_05	1	@SLU_EQU	Combination	Max	295.658	291.093	298.467	52.7678	156.0683	2346.2623	T2_05-1	1
T2_05	0	@SLU_EQU	Combination	Min	-279.922	-643.215	-298.467	-86.4377	-154.316	-300.4471	T2_05-1	0
T2_05	0.5	@SLU_EQU	Combination	Min	-279.922	-643.215	-298.467	-86.4377	-75.3559	-319.129	T2_05-1	0.5
T2_05	1	@SLU_EQU	Combination	Min	-279.922	-643.215	-298.467	-86.4377	-156.0683	-337.8108	T2_05-1	1
T2_05	0	@SLE_R	Combination	Max	203.348	212.029	129.01	39.0873	67.3944	1457.3063	T2_05-1	0
T2_05	0.5	@SLE_R	Combination	Max	203.348	212.029	129.01	39.0873	58.8745	1591.4541	T2_05-1	0.5
T2_05	1	@SLE_R	Combination	Max	203.348	212.029	129.01	39.0873	98.9564	1725.602	T2_05-1	1

T2_05	0	@SLE_R	Combination	Min	-186.672	-472.91	-203.451	-63.4654	-108.1396	-210.6626	T2_05-1	0
T2_05	0.5	@SLE_R	Combination	Min	-186.672	-472.91	-203.092	-63.4654	-55.8192	-222.6898	T2_05-1	0.5
T2_05	1	@SLE_R	Combination	Min	-186.672	-472.91	-202.734	-63.4654	-67.4584	-234.7171	T2_05-1	1
T2_05	0	@SLE_F	Combination	Max	154.406	167.416	89.291	27.2919	53.5429	1143.0027	T2_05-1	0
T2_05	0.5	@SLE_F	Combination	Max	154.406	167.416	89.291	27.2919	43.0728	1239.0072	T2_05-1	0.5
T2_05	1	@SLE_F	Combination	Max	154.406	167.416	89.291	27.2919	40.7067	1335.0117	T2_05-1	1
T2_05	0	@SLE_F	Combination	Min	-117.322	-352.56	-89.326	-43.8268	-52.6231	-135.603	T2_05-1	0
T2_05	0.5	@SLE_F	Combination	Min	-117.322	-352.56	-89.326	-43.8268	-41.8629	-139.3848	T2_05-1	0.5
T2_05	1	@SLE_F	Combination	Min	-117.322	-352.56	-89.326	-43.8268	-39.2068	-143.1666	T2_05-1	1
T2_05	0	@SLE_P	Combination	Max	48.804	26.595	0.00001677	0.00007372	0.000005237	46.2996	T2_05-1	0
T2_05	0.5	@SLE_P	Combination	Max	48.804	26.595	0.00001677	0.00007372	-0.00000172	54.3478	T2_05-1	0.5
T2_05	1	@SLE_P	Combination	Max	48.804	26.595	0.00001677	0.00007372	-0.000008211	62.3961	T2_05-1	1
T2_05	0	@SLE_P	Combination	Min	-66.129	-26.61	0.00001298	0.00006918	0.000004771	-63.6744	T2_05-1	0
T2_05	0.5	@SLE_P	Combination	Min	-66.129	-26.61	0.00001298	0.00006918	-0.000003148	-71.7151	T2_05-1	0.5
T2_05	1	@SLE_P	Combination	Min	-66.129	-26.61	0.00001298	0.00006918	-0.00001153	-79.7558	T2_05-1	1
T2_06	0	@SLU_A1	Combination	Max	315.777	350.608	285.468	52.3759	130.8337	2309.4511	T2_06-1	0
T2_06	0.5	@SLU_A1	Combination	Max	315.778	350.608	285.468	52.3759	95.0136	2463.7286	T2_06-1	0.5
T2_06	1	@SLU_A1	Combination	Max	315.778	350.608	285.468	52.3759	155.8552	2618.006	T2_06-1	1
T2_06	0	@SLU_A1	Combination	Min	-268.369	-592.876	-302.02	-86.8257	-155.1479	-326.5761	T2_06-1	0
T2_06	0.5	@SLU_A1	Combination	Min	-268.369	-592.876	-301.482	-86.8257	-95.9336	-338.3024	T2_06-1	0.5
T2_06	1	@SLU_A1	Combination	Min	-268.369	-592.876	-300.945	-86.8257	-154.6518	-350.0287	T2_06-1	1
T2_06	0	@SLU_A2	Combination	Max	270.342	299.199	285.468	44.6165	130.8337	1967.8394	T2_06-1	0
T2_06	0.5	@SLU_A2	Combination	Max	270.342	299.199	285.468	44.6165	80.9344	2099.4226	T2_06-1	0.5
T2_06	1	@SLU_A2	Combination	Max	270.343	299.199	285.468	44.6165	154.6518	2231.0058	T2_06-1	1
T2_06	0	@SLU_A2	Combination	Min	-268.369	-505.106	-285.468	-72.7238	-132.9198	-291.1405	T2_06-1	0
T2_06	0.5	@SLU_A2	Combination	Min	-268.369	-505.106	-285.468	-72.7238	-81.7212	-303.0213	T2_06-1	0.5
T2_06	1	@SLU_A2	Combination	Min	-268.369	-505.106	-285.468	-72.7238	-154.6518	-331.0888	T2_06-1	1
T2_06	0	@SLU_EQU	Combination	Max	316.642	350.608	285.468	52.3759	130.8337	2310.3197	T2_06-1	0
T2_06	0.5	@SLU_EQU	Combination	Max	316.643	350.608	285.468	52.3759	95.0136	2464.5968	T2_06-1	0.5
T2_06	1	@SLU_EQU	Combination	Max	316.644	350.608	285.468	52.3759	155.8552	2618.8739	T2_06-1	1
T2_06	0	@SLU_EQU	Combination	Min	-268.369	-592.875	-302.02	-86.8257	-155.1479	-324.4046	T2_06-1	0
T2_06	0.5	@SLU_EQU	Combination	Min	-268.369	-592.875	-301.482	-86.8257	-95.9336	-336.1318	T2_06-1	0.5
T2_06	1	@SLU_EQU	Combination	Min	-268.369	-592.875	-300.945	-86.8257	-154.6518	-347.859	T2_06-1	1
T2_06	0	@SLE_R	Combination	Max	218.519	257.035	140.707	38.797	71.9901	1699.3724	T2_06-1	0
T2_06	0.5	@SLE_R	Combination	Max	218.52	257.035	140.706	38.797	70.3793	1812.8475	T2_06-1	0.5
T2_06	1	@SLE_R	Combination	Max	218.52	257.035	140.706	38.797	110.7783	1926.3226	T2_06-1	1
T2_06	0	@SLE_R	Combination	Min	-184.774	-436.323	-213.336	-63.8607	-110.2407	-225.7369	T2_06-1	0
T2_06	0.5	@SLE_R	Combination	Min	-184.774	-436.323	-213.049	-63.8607	-71.062	-233.1668	T2_06-1	0.5
T2_06	1	@SLE_R	Combination	Min	-184.774	-436.323	-212.762	-63.8607	-74.0363	-240.5968	T2_06-1	1
T2_06	0	@SLE_F	Combination	Max	167.884	200.782	111.837	27.1473	56.8252	1317.698	T2_06-1	0
T2_06	0.5	@SLE_F	Combination	Max	167.884	200.782	111.837	27.1473	52.3736	1398.0701	T2_06-1	0.5
T2_06	1	@SLE_F	Combination	Max	167.885	200.782	111.837	27.1473	56.0303	1478.4422	T2_06-1	1
T2_06	0	@SLE_F	Combination	Min	-111.358	-323.403	-106.399	-44.8521	-56.0183	-139.7472	T2_06-1	0
T2_06	0.5	@SLE_F	Combination	Min	-111.358	-323.403	-106.399	-44.8521	-53.292	-141.9162	T2_06-1	0.5
T2_06	1	@SLE_F	Combination	Min	-111.358	-323.403	-106.399	-44.8521	-58.674	-144.0853	T2_06-1	1
T2_06	0	@SLE_P	Combination	Max	50.498	20.035	0.00001582	0.00007435	0.000009747	59.4149	T2_06-1	0
T2_06	0.5	@SLE_P	Combination	Max	50.498	20.035	0.00001582	0.00007435	0.000003566	65.4597	T2_06-1	0.5
T2_06	1	@SLE_P	Combination	Max	50.498	20.035	0.00001582	0.00007435	-0.000002615	71.5045	T2_06-1	1
T2_06	0	@SLE_P	Combination	Min	-67.81	-20.049	0.00001236	0.0000701	0.000009401	-76.7872	T2_06-1	0
T2_06	0.5	@SLE_P	Combination	Min	-67.81	-20.049	0.00001236	0.0000701	0.00000149	-82.8247	T2_06-1	0.5
T2_06	1	@SLE_P	Combination	Min	-67.81	-20.049	0.00001236	0.0000701	-0.000006421	-88.8622	T2_06-1	1
T2_07	0	@SLU_A1	Combination	Max	330.024	225.206	264.309	56.7978	126.985	2610.3878	T2_07-1	0
T2_07	0.5	@SLU_A1	Combination	Max	330.024	225.206	264.309	56.7978	90.8688	2809.8716	T2_07-1	0.5
T2_07	1	@SLU_A1	Combination	Max	330.024	225.206	264.309	56.7979	160.3196	3009.3554	T2_07-1	1
T2_07	0	@SLU_A1	Combination	Min	-293.559	-645.042	-314.544	-69.8155	-160.7048	-333.2156	T2_07-1	0
T2_07	0.5	@SLU_A1	Combination	Min	-293.559	-645.042	-314.007	-69.8155	-94.5353	-347.3814	T2_07-1	0.5
T2_07	1	@SLU_A1	Combination	Min	-293.559	-645.041	-313.469	-69.8155	-137.3269	-368.6769	T2_07-1	1
T2_07	0	@SLU_A2	Combination	Max	282.634	191.102	264.309	48.3833	126.985	2224.3864	T2_07-1	0
T2_07	0.5	@SLU_A2	Combination	Max	282.634	191.102	264.309	48.3833	77.4067	2394.3122	T2_07-1	0.5
T2_07	1	@SLU_A2	Combination	Max	282.634	191.102	264.309	48.3834	137.3269	2564.2381	T2_07-1	1
T2_07	0	@SLU_A2	Combination	Min	-257.837	-549.496	-270.372	-57.688	-138.124	-326.2868	T2_07-1	0
T2_07	0.5	@SLU_A2	Combination	Min	-257.837	-549.496	-269.906	-57.688	-80.3598	-347.3814	T2_07-1	0.5
T2_07	1	@SLU_A2	Combination	Min	-257.837	-549.495	-269.441	-57.688	-137.3269	-368.6769	T2_07-1	1
T2_07	0	@SLU_EQU	Combination	Max	330.888	225.207	264.309	56.7978	126.985	2611.2562	T2_07-1	0
T2_07	0.5	@SLU_EQU	Combination	Max	330.888	225.207	264.309	56.7978	90.8688	2810.7398	T2_07-1	0.5
T2_07	1	@SLU_EQU	Combination	Max	330.888	225.207	264.309	56.7979	160.3196	3010.2233	T2_07-1	1
T2_07	0	@SLU_EQU	Combination	Min	-291.396	-645.04	-314.544	-69.8155	-160.7048	-331.0444	T2_07-1	0
T2_07	0.5	@SLU_EQU	Combination	Min	-291.396	-645.04	-314.007	-69.8155	-94.5353	-347.3814	T2_07-1	0.5
T2_07	1	@SLU_EQU	Combination	Min	-291.396	-645.04	-313.469	-69.8155	-137.3269	-368.6769	T2_07-1	1
T2_07	0	@SLE_R	Combination	Max	228.296	166.457	124.001	42.0724	63.5476	1921.3223	T2_07-1	0
T2_07	0.5	@SLE_R	Combination	Max	228.296	166.457	124.001	42.0725	67.3102	2069.1152	T2_07-1	0.5
T2_07	1	@SLE_R	Combination	Max	228.296	166.457	124.001	42.0725	113.987	2216.908	T2_07-1	1
T2_07	0	@SLE_R	Combination	Min	-202.805	-477.725	-222.651	-51.0603	-114.102	-229.325	T2_07-1	0
T2_07	0.5	@SLE_R	Combination	Min	-202.805	-477.725	-222.364	-51.0603	-69.9637	-227.7712	T2_07-1	0.5
T2_07	1	@SLE_R	Combination	Min	-202.805	-477.725	-222.078	-51.0603	-68.8829	-226.2174	T2_07-1	1
T2_07	0	@SLE_F	Combination	Max	174.152	128.918	99.291	29.7288	50.6887	1476.9653	T2_07-1	0
T2_07	0.5	@SLE_F	Combination	Max	174.152	128.918	99.291	29.7288	50.3196	1582.8552	T2_07-1	0.5
T2_07	1	@SLE_F	Combination	Max	174.152	128.918	99.291	29.7288	58.126	1688.7451	T2_07-1	1
T2_07	0	@SLE_F	Combination	Min	-125.131	-354.369	-111.629	-33.8868	-57.6756	-138.6157	T2_07-1	0
T2_07	0.5	@SLE_F	Combination	Min	-125.131	-354.369	-111.629	-33.8868	-52.1517	-136.0137	T2_07-1	0.5
T2_07	1	@SLE_F	Combination	Min	-125.131	-354.369	-111.629	-33.8868	-54.8031	-133.4116	T2_07-1	1
T2_07	0	@SLE_P	Combination	Max	54.007	0.622	0.00001962	0.00007589	0.000003486	66.6654	T2_07-1	0
T2_07	0.5	@SLE_P	Combination	Max	54.007	0.622	0.00001962	0.00007589	-0.000006302	66.4713	T2_07-1	0.5
T2_07	1	@SLE_P	Combination	Max	54.007	0.622	0.00001962	0.00007589	-0.00001609	66.2773	T2_07-1	1

T2_07	0	@SLE_P	Combination	Min	-71.306	-0.634	0.00001909	0.00007256	0.000001723	-84.0348	T2_07-1	0
T2_07	0.5	@SLE_P	Combination	Min	-71.306	-0.634	0.00001909	0.00007256	-0.000007843	-83.8347	T2_07-1	0.5
T2_07	1	@SLE_P	Combination	Min	-71.306	-0.634	0.00001909	0.00007256	-0.00001741	-83.6347	T2_07-1	1
T2_08	0	@SLU_A1	Combination	Max	345.918	263.804	250.134	49.8529	116.6402	3023.4906	T2_08-1	0
T2_08	0.5	@SLU_A1	Combination	Max	345.918	263.804	250.134	49.8529	76.6143	3192.0416	T2_08-1	0.5
T2_08	1	@SLU_A1	Combination	Max	345.918	263.804	250.134	49.8529	150.3367	3360.5927	T2_08-1	1
T2_08	0	@SLU_A1	Combination	Min	-333.221	-609.513	-268.819	-71.117	-126.7403	-361.6223	T2_08-1	0
T2_08	0.5	@SLU_A1	Combination	Min	-333.221	-609.513	-268.281	-71.117	-73.6521	-381.0838	T2_08-1	0.5
T2_08	1	@SLU_A1	Combination	Min	-333.221	-609.513	-267.743	-71.117	-133.5097	-400.6855	T2_08-1	1
T2_08	0	@SLU_A2	Combination	Max	296.45	224.566	250.134	42.4672	116.6402	2576.0898	T2_08-1	0
T2_08	0.5	@SLU_A2	Combination	Max	296.45	224.566	250.134	42.4672	64.9828	2719.6392	T2_08-1	0.5
T2_08	1	@SLU_A2	Combination	Max	296.45	224.566	250.134	42.4672	133.5097	2863.1885	T2_08-1	1
T2_08	0	@SLU_A2	Combination	Min	-283.871	-519.319	-250.134	-59.188	-116.6402	-361.6223	T2_08-1	0
T2_08	0.5	@SLU_A2	Combination	Min	-283.871	-519.319	-250.134	-59.188	-62.7407	-381.0838	T2_08-1	0.5
T2_08	1	@SLU_A2	Combination	Min	-283.871	-519.319	-250.134	-59.188	-133.5097	-400.6855	T2_08-1	1
T2_08	0	@SLU_EQU	Combination	Max	346.782	263.805	250.134	49.8528	116.6402	3024.359	T2_08-1	0
T2_08	0.5	@SLU_EQU	Combination	Max	346.782	263.805	250.134	49.8528	76.6143	3192.9098	T2_08-1	0.5
T2_08	1	@SLU_EQU	Combination	Max	346.782	263.805	250.134	49.8528	150.3367	3361.4605	T2_08-1	1
T2_08	0	@SLU_EQU	Combination	Min	-331.06	-609.512	-268.819	-71.117	-126.7403	-361.6223	T2_08-1	0
T2_08	0.5	@SLU_EQU	Combination	Min	-331.06	-609.512	-268.281	-71.117	-73.6521	-381.0838	T2_08-1	0.5
T2_08	1	@SLU_EQU	Combination	Min	-331.06	-609.512	-267.743	-71.117	-133.5097	-400.6855	T2_08-1	1
T2_08	0	@SLE_R	Combination	Max	238.693	194.79	108.121	36.928	50.4192	2228.3196	T2_08-1	0
T2_08	0.5	@SLE_R	Combination	Max	238.693	194.79	108.121	36.928	56.6482	2353.331	T2_08-1	0.5
T2_08	1	@SLE_R	Combination	Max	238.693	194.79	108.121	36.928	106.8165	2478.3424	T2_08-1	1
T2_08	0	@SLE_R	Combination	Min	-230.887	-450.968	-187.963	-52.168	-88.4397	-211.9203	T2_08-1	0
T2_08	0.5	@SLE_R	Combination	Min	-230.887	-450.968	-187.604	-52.168	-54.5571	-207.79	T2_08-1	0.5
T2_08	1	@SLE_R	Combination	Min	-230.887	-450.968	-187.246	-52.168	-63.3538	-203.6596	T2_08-1	1
T2_08	0	@SLE_F	Combination	Max	178.342	151.713	80.477	25.9636	37.055	1699.4113	T2_08-1	0
T2_08	0.5	@SLE_F	Combination	Max	178.342	151.713	80.477	25.9636	41.4985	1788.1903	T2_08-1	0.5
T2_08	1	@SLE_F	Combination	Max	178.342	151.713	80.476	25.9636	54.2221	1876.9693	T2_08-1	1
T2_08	0	@SLE_F	Combination	Min	-147.751	-334.764	-87.506	-35.6759	-39.4617	-125.5952	T2_08-1	0
T2_08	0.5	@SLE_F	Combination	Min	-147.751	-334.764	-87.506	-35.6759	-40.9378	-122.2243	T2_08-1	0.5
T2_08	1	@SLE_F	Combination	Min	-147.751	-334.764	-87.505	-35.6759	-50.6941	-118.8534	T2_08-1	1
T2_08	0	@SLE_P	Combination	Max	60.214	3.918	0.00001925	0.00007656	0.000006516	59.2022	T2_08-1	0
T2_08	0.5	@SLE_P	Combination	Max	60.214	3.918	0.00001925	0.00007656	-0.000003076	58.02	T2_08-1	0.5
T2_08	1	@SLE_P	Combination	Max	60.214	3.918	0.00001925	0.00007656	-0.00001267	56.8379	T2_08-1	1
T2_08	0	@SLE_P	Combination	Min	-77.501	-3.93	0.00001876	0.00007358	0.000005127	-76.5708	T2_08-1	0
T2_08	0.5	@SLE_P	Combination	Min	-77.501	-3.93	0.00001876	0.00007358	-0.000004287	-75.3828	T2_08-1	0.5
T2_08	1	@SLE_P	Combination	Min	-77.501	-3.93	0.00001876	0.00007358	-0.0000137	-74.1948	T2_08-1	1
T2_09	0	@SLU_A1	Combination	Max	351.861	308.805	235.573	45.2598	108.0419	3366.1829	T2_09-1	0
T2_09	0.5	@SLU_A1	Combination	Max	351.861	308.805	235.573	45.2598	78.077	3497.1455	T2_09-1	0.5
T2_09	1	@SLU_A1	Combination	Max	351.861	308.805	235.573	45.2598	134.9356	3628.108	T2_09-1	1
T2_09	0	@SLU_A1	Combination	Min	-353.37	-571.976	-240.896	-70.9035	-127.1612	-396.3219	T2_09-1	0
T2_09	0.5	@SLU_A1	Combination	Min	-353.37	-571.976	-240.358	-70.9035	-72.484	-414.3604	T2_09-1	0.5
T2_09	1	@SLU_A1	Combination	Min	-353.37	-571.976	-239.82	-70.9035	-127.5567	-432.5077	T2_09-1	1
T2_09	0	@SLU_A2	Combination	Max	301.678	263.21	235.573	38.5546	108.0419	2867.833	T2_09-1	0
T2_09	0.5	@SLU_A2	Combination	Max	301.678	263.21	235.573	38.5546	66.1298	2979.3474	T2_09-1	0.5
T2_09	1	@SLU_A2	Combination	Max	301.678	263.21	235.573	38.5546	127.5567	3090.8619	T2_09-1	1
T2_09	0	@SLU_A2	Combination	Min	-301.232	-487.156	-235.573	-59.2002	-109.3072	-396.3219	T2_09-1	0
T2_09	0.5	@SLU_A2	Combination	Min	-301.232	-487.156	-235.573	-59.2002	-61.7456	-414.3604	T2_09-1	0.5
T2_09	1	@SLU_A2	Combination	Min	-301.232	-487.156	-235.573	-59.2002	-127.5567	-432.5077	T2_09-1	1
T2_09	0	@SLU_EQU	Combination	Max	352.724	308.805	235.573	45.2597	108.0419	3367.0513	T2_09-1	0
T2_09	0.5	@SLU_EQU	Combination	Max	352.724	308.805	235.573	45.2597	78.077	3498.0136	T2_09-1	0.5
T2_09	1	@SLU_EQU	Combination	Max	352.724	308.805	235.573	45.2597	134.9356	3628.9758	T2_09-1	1
T2_09	0	@SLU_EQU	Combination	Min	-351.21	-571.974	-240.896	-70.9035	-127.1612	-396.3219	T2_09-1	0
T2_09	0.5	@SLU_EQU	Combination	Min	-351.21	-571.974	-240.358	-70.9035	-72.484	-414.3604	T2_09-1	0.5
T2_09	1	@SLU_EQU	Combination	Min	-351.21	-571.974	-239.82	-70.9035	-127.5567	-432.5077	T2_09-1	1
T2_09	0	@SLE_R	Combination	Max	242.276	227.968	101.828	33.5258	55.9701	2483.0658	T2_09-1	0
T2_09	0.5	@SLE_R	Combination	Max	242.276	227.968	101.828	33.5258	57.6953	2580.3091	T2_09-1	0.5
T2_09	1	@SLE_R	Combination	Max	242.276	227.968	101.828	33.5258	94.7243	2677.5524	T2_09-1	1
T2_09	0	@SLE_R	Combination	Min	-245.004	-422.824	-168.226	-52.0811	-89.2703	-194.1553	T2_09-1	0
T2_09	0.5	@SLE_R	Combination	Min	-245.004	-422.824	-167.868	-52.0811	-53.6919	-188.2614	T2_09-1	0.5
T2_09	1	@SLE_R	Combination	Min	-245.004	-422.824	-167.509	-52.0811	-55.1371	-186.911	T2_09-1	1
T2_09	0	@SLE_F	Combination	Max	178.228	177.414	72.797	23.5226	44.8569	1882.8266	T2_09-1	0
T2_09	0.5	@SLE_F	Combination	Max	178.228	177.414	72.797	23.5226	41.9932	1950.7976	T2_09-1	0.5
T2_09	1	@SLE_F	Combination	Max	178.228	177.414	72.797	23.5226	47.4307	2018.7687	T2_09-1	1
T2_09	0	@SLE_F	Combination	Min	-158.286	-313.393	-76.289	-36.0958	-44.9612	-113.7296	T2_09-1	0
T2_09	0.5	@SLE_F	Combination	Min	-158.286	-313.393	-76.289	-36.0958	-40.2726	-109.9797	T2_09-1	0.5
T2_09	1	@SLE_F	Combination	Min	-158.286	-313.393	-76.289	-36.0958	-43.8853	-106.2298	T2_09-1	1
T2_09	0	@SLE_P	Combination	Max	63.911	5.809	0.00001881	0.0000774	0.000007116	52.4539	T2_09-1	0
T2_09	0.5	@SLE_P	Combination	Max	63.911	5.809	0.00001881	0.0000774	-0.000002258	50.7069	T2_09-1	0.5
T2_09	1	@SLE_P	Combination	Max	63.911	5.809	0.00001881	0.0000774	-0.00001163	48.9599	T2_09-1	1
T2_09	0	@SLE_P	Combination	Min	-81.187	-5.819	0.00001832	0.00007471	0.000005851	-69.8213	T2_09-1	0
T2_09	0.5	@SLE_P	Combination	Min	-81.187	-5.819	0.00001832	0.00007471	-0.00000334	-68.0688	T2_09-1	0.5
T2_09	1	@SLE_P	Combination	Min	-81.187	-5.819	0.00001832	0.00007471	-0.00001253	-66.3164	T2_09-1	1
T2_10	0	@SLU_A1	Combination	Max	346.649	355.717	221.361	42.5503	99.6086	3620.0059	T2_10-1	0
T2_10	0.5	@SLU_A1	Combination	Max	346.649	355.717	221.361	42.5503	79.4064	3718.1068	T2_10-1	0.5
T2_10	1	@SLU_A1	Combination	Max	346.649	355.717	221.361	42.5503	121.7793	3816.2077	T2_10-1	1
T2_10	0	@SLU_A1	Combination	Min	-346.224	-538.096	-240.51	-70.7164	-135.0188	-431.4426	T2_10-1	0
T2_10	0.5	@SLU_A1	Combination	Min	-346.224	-538.096	-239.972	-70.7164	-75.1839	-448.1256	T2_10-1	0.5
T2_10	1	@SLU_A1	Combination	Min	-346.224	-538.096	-239.435	-70.7164	-121.7793	-464.9	T2_10-1	1
T2_10	0	@SLU_A2	Combination	Max	297.264	303.203	221.361	36.2465	99.6086	3083.9304	T2_10-1	0
T2_10	0.5	@SLU_A2	Combination	Max	297.264	303.203	221.361	36.2465	67.2146	3167.4425	T2_10-1	0.5
T2_10	1	@SLU_A2	Combination	Max	297.264	303.203	221.361	36.2465	121.7793	3250.9547	T2_10-1	1

T2_10	0	@SLU_A2	Combination	Min	-294.873	-457.85	-221.361	-59.1987	-113.4306	-431.4426	T2_10-1	0
T2_10	0.5	@SLU_A2	Combination	Min	-294.873	-457.85	-221.361	-59.1987	-64.0455	-448.1256	T2_10-1	0.5
T2_10	1	@SLU_A2	Combination	Min	-294.873	-457.85	-221.361	-59.1987	-121.7793	-464.9	T2_10-1	1
T2_10	0	@SLU_EQU	Combination	Max	347.513	355.718	221.361	42.5503	99.6086	3620.8742	T2_10-1	0
T2_10	0.5	@SLU_EQU	Combination	Max	347.513	355.718	221.361	42.5503	79.4064	3718.9748	T2_10-1	0.5
T2_10	1	@SLU_EQU	Combination	Max	347.513	355.718	221.361	42.5503	121.7793	3817.0755	T2_10-1	1
T2_10	0	@SLU_EQU	Combination	Min	-344.066	-538.095	-240.51	-70.7164	-135.0188	-431.4426	T2_10-1	0
T2_10	0.5	@SLU_EQU	Combination	Min	-344.066	-538.095	-239.972	-70.7164	-75.1839	-448.1256	T2_10-1	0.5
T2_10	1	@SLU_EQU	Combination	Min	-344.066	-538.095	-239.435	-70.7164	-121.7793	-464.9	T2_10-1	1
T2_10	0	@SLE_R	Combination	Max	238.294	262.566	104.549	31.5187	67.192	2671.6941	T2_10-1	0
T2_10	0.5	@SLE_R	Combination	Max	238.294	262.566	104.549	31.5187	58.6625	2744.6406	T2_10-1	0.5
T2_10	1	@SLE_R	Combination	Max	238.294	262.566	104.549	31.5187	83.55	2817.5872	T2_10-1	1
T2_10	0	@SLE_R	Combination	Min	-239.479	-397.401	-168.864	-52.0004	-96.4622	-185.8359	T2_10-1	0
T2_10	0.5	@SLE_R	Combination	Min	-239.479	-397.401	-168.505	-52.0004	-55.6917	-190.1051	T2_10-1	0.5
T2_10	1	@SLE_R	Combination	Min	-239.479	-397.401	-168.147	-52.0004	-52.6403	-194.4155	T2_10-1	1
T2_10	0	@SLE_F	Combination	Max	173.689	203.467	84.803	22.1064	53.2803	2016.9353	T2_10-1	0
T2_10	0.5	@SLE_F	Combination	Max	173.689	203.467	84.803	22.1064	42.5912	2066.7279	T2_10-1	0.5
T2_10	1	@SLE_F	Combination	Max	173.689	203.467	84.803	22.1064	40.2399	2116.5204	T2_10-1	1
T2_10	0	@SLE_F	Combination	Min	-151.235	-293.403	-85.239	-36.4205	-53.4676	-104.4439	T2_10-1	0
T2_10	0.5	@SLE_F	Combination	Min	-151.235	-293.403	-85.239	-36.4205	-41.756	-100.5152	T2_10-1	0.5
T2_10	1	@SLE_F	Combination	Min	-151.235	-293.403	-85.239	-36.4205	-38.3822	-96.5866	T2_10-1	1
T2_10	0	@SLE_P	Combination	Max	64.468	6.944	0.00001839	0.00007837	0.000008378	47.8709	T2_10-1	0
T2_10	0.5	@SLE_P	Combination	Max	64.468	6.944	0.00001839	0.00007837	-7.936E-07	45.7846	T2_10-1	0.5
T2_10	1	@SLE_P	Combination	Max	64.468	6.944	0.00001839	0.00007837	-0.000009965	43.6984	T2_10-1	1
T2_10	0	@SLE_P	Combination	Min	-81.735	-6.955	0.00001788	0.0000759	0.000007238	-65.2371	T2_10-1	0
T2_10	0.5	@SLE_P	Combination	Min	-81.735	-6.955	0.00001788	0.0000759	-0.000001724	-63.1457	T2_10-1	0.5
T2_10	1	@SLE_P	Combination	Min	-81.735	-6.955	0.00001788	0.0000759	-0.00001069	-61.0542	T2_10-1	1
T2_11	0	@SLU_A1	Combination	Max	337.046	400.885	207.702	43.6214	100.1391	3800.2515	T2_11-1	0
T2_11	0.5	@SLU_A1	Combination	Max	337.046	400.885	207.702	43.6214	95.2219	3884.0997	T2_11-1	0.5
T2_11	1	@SLU_A1	Combination	Max	337.046	400.885	207.702	43.6214	133.5848	3967.948	T2_11-1	1
T2_11	0	@SLU_A1	Combination	Min	-323.439	-512.888	-260.683	-70.8525	-137.5256	-465.91	T2_11-1	0
T2_11	0.5	@SLU_A1	Combination	Min	-323.439	-512.888	-260.253	-70.8527	-94.8411	-481.162	T2_11-1	0.5
T2_11	1	@SLU_A1	Combination	Min	-323.439	-512.888	-259.822	-70.8528	-120.7095	-496.4952	T2_11-1	1
T2_11	0	@SLU_A2	Combination	Max	289.021	341.705	207.702	37.159	87.0347	3237.388	T2_11-1	0
T2_11	0.5	@SLU_A2	Combination	Max	289.021	341.705	207.702	37.159	80.8031	3308.7513	T2_11-1	0.5
T2_11	1	@SLU_A2	Combination	Max	289.021	341.705	207.702	37.159	120.7095	3380.1145	T2_11-1	1
T2_11	0	@SLU_A2	Combination	Min	-274.905	-435.967	-218.271	-59.6454	-113.0002	-465.91	T2_11-1	0
T2_11	0.5	@SLU_A2	Combination	Min	-274.905	-435.967	-217.805	-59.6455	-80.7905	-481.162	T2_11-1	0.5
T2_11	1	@SLU_A2	Combination	Min	-274.905	-435.967	-217.339	-59.6457	-120.7095	-496.4952	T2_11-1	1
T2_11	0	@SLU_EQU	Combination	Max	337.909	400.886	207.702	43.6214	100.1391	3801.1197	T2_11-1	0
T2_11	0.5	@SLU_EQU	Combination	Max	337.909	400.886	207.702	43.6214	95.2219	3884.9677	T2_11-1	0.5
T2_11	1	@SLU_EQU	Combination	Max	337.909	400.886	207.702	43.6214	133.5848	3968.8157	T2_11-1	1
T2_11	0	@SLU_EQU	Combination	Min	-321.282	-512.887	-260.683	-70.8525	-137.5256	-465.91	T2_11-1	0
T2_11	0.5	@SLU_EQU	Combination	Min	-321.282	-512.887	-260.253	-70.8527	-94.8411	-481.162	T2_11-1	0.5
T2_11	1	@SLU_EQU	Combination	Min	-321.282	-512.887	-259.822	-70.8528	-120.7095	-496.4952	T2_11-1	1
T2_11	0	@SLE_R	Combination	Max	231.497	295.895	137.252	32.3121	74.1771	2805.635	T2_11-1	0
T2_11	0.5	@SLE_R	Combination	Max	231.497	295.895	137.252	32.3121	70.4203	2868.0624	T2_11-1	0.5
T2_11	1	@SLE_R	Combination	Max	231.497	295.895	137.252	32.3121	95.5169	2930.4899	T2_11-1	1
T2_11	0	@SLE_R	Combination	Min	-222.734	-378.441	-186.41	-52.2226	-98.6489	-195.4128	T2_11-1	0
T2_11	0.5	@SLE_R	Combination	Min	-222.734	-378.441	-186.123	-52.2227	-70.2526	-199.0192	T2_11-1	0.5
T2_11	1	@SLE_R	Combination	Min	-222.734	-378.441	-185.836	-52.2228	-70.8532	-202.6606	T2_11-1	1
T2_11	0	@SLE_F	Combination	Max	168.304	228.559	109.317	22.8016	58.4113	2110.278	T2_11-1	0
T2_11	0.5	@SLE_F	Combination	Max	168.304	228.559	109.317	22.8016	51.6215	2152.2345	T2_11-1	0.5
T2_11	1	@SLE_F	Combination	Max	168.304	228.559	109.317	22.8016	53.1277	2194.1909	T2_11-1	1
T2_11	0	@SLE_F	Combination	Min	-134.273	-278.354	-104.741	-37.4055	-57.2873	-96.9193	T2_11-1	0
T2_11	0.5	@SLE_F	Combination	Min	-134.273	-278.354	-104.741	-37.4056	-52.6865	-92.8871	T2_11-1	0.5
T2_11	1	@SLE_F	Combination	Min	-134.273	-278.354	-104.741	-37.4057	-56.3817	-88.8549	T2_11-1	1
T2_11	0	@SLE_P	Combination	Max	63.056	7.909	0.00001778	0.00007874	0.0000129	44.6814	T2_11-1	0
T2_11	0.5	@SLE_P	Combination	Max	63.056	7.909	0.00001778	0.00007874	0.000004017	42.3063	T2_11-1	0.5
T2_11	1	@SLE_P	Combination	Max	63.056	7.909	0.00001778	0.00007874	-0.000004863	39.9312	T2_11-1	1
T2_11	0	@SLE_P	Combination	Min	-80.313	-7.919	0.00001725	0.00007643	0.00001172	-62.0462	T2_11-1	0
T2_11	0.5	@SLE_P	Combination	Min	-80.313	-7.919	0.00001725	0.00007643	0.000003082	-59.6661	T2_11-1	0.5
T2_11	1	@SLE_P	Combination	Min	-80.313	-7.919	0.00001725	0.00007643	-0.000005554	-57.2861	T2_11-1	1
T2_12	0	@SLU_A1	Combination	Max	332.886	280.648	172.389	52.7755	86.7107	3974.9894	T2_12-1	0
T2_12	0.5	@SLU_A1	Combination	Max	332.885	280.648	172.389	52.7755	93.6668	4118.015	T2_12-1	0.5
T2_12	1	@SLU_A1	Combination	Max	332.884	280.648	172.389	52.7756	142.5687	4261.0406	T2_12-1	1
T2_12	0	@SLU_A1	Combination	Min	-324.554	-599.407	-271.221	-53.5719	-137.5391	-495.5176	T2_12-1	0
T2_12	0.5	@SLU_A1	Combination	Min	-324.554	-599.407	-270.791	-53.5719	-94.6673	-509.7975	T2_12-1	0.5
T2_12	1	@SLU_A1	Combination	Min	-324.554	-599.406	-270.361	-53.5719	-97.815	-524.1523	T2_12-1	1
T2_12	0	@SLU_A2	Combination	Max	285.503	238.578	172.389	44.9569	74.5907	3386.0858	T2_12-1	0
T2_12	0.5	@SLU_A2	Combination	Max	285.502	238.578	172.389	44.9569	79.5972	3507.8707	T2_12-1	0.5
T2_12	1	@SLU_A2	Combination	Max	285.501	238.578	172.389	44.957	116.0682	3629.6555	T2_12-1	1
T2_12	0	@SLU_A2	Combination	Min	-275.839	-510.779	-223.394	-44.3376	-112.5781	-495.5176	T2_12-1	0
T2_12	0.5	@SLU_A2	Combination	Min	-275.839	-510.778	-222.928	-44.3376	-80.6426	-509.7975	T2_12-1	0.5
T2_12	1	@SLU_A2	Combination	Min	-275.839	-510.778	-222.462	-44.3376	-97.815	-524.1523	T2_12-1	1
T2_12	0	@SLU_EQU	Combination	Max	333.749	280.648	172.389	52.7755	86.7107	3975.8575	T2_12-1	0
T2_12	0.5	@SLU_EQU	Combination	Max	333.748	280.648	172.389	52.7755	93.6668	4118.8829	T2_12-1	0.5
T2_12	1	@SLU_EQU	Combination	Max	333.746	280.648	172.389	52.7756	142.5687	4261.9084	T2_12-1	1
T2_12	0	@SLU_EQU	Combination	Min	-322.398	-599.406	-271.221	-53.5719	-137.5391	-495.5176	T2_12-1	0
T2_12	0.5	@SLU_EQU	Combination	Min	-322.398	-599.406	-270.791	-53.5719	-94.6673	-509.7975	T2_12-1	0.5
T2_12	1	@SLU_EQU	Combination	Min	-322.398	-599.406	-270.361	-53.5719	-97.815	-524.1523	T2_12-1	1
T2_12	0	@SLE_R	Combination	Max	228.294	206.776	125.65	39.0929	64.2301	2935.8363	T2_12-1	0
T2_12	0.5	@SLE_R	Combination	Max	228.293	206.776	125.65	39.093	69.312	3042.042	T2_12-1	0.5
T2_12	1	@SLE_R	Combination	Max	228.292	206.776	125.65	39.093	102.3577	3148.2477	T2_12-1	1

T2_12	0	@SLE_R	Combination	Min	-223.422	-443.14	-194.501	-39.2067	-98.7578	-201.6789	T2_12-1	0
T2_12	0.5	@SLE_R	Combination	Min	-223.422	-443.139	-194.214	-39.2067	-70.124	-205.2438	T2_12-1	0.5
T2_12	1	@SLE_R	Combination	Min	-223.422	-443.139	-193.927	-39.2067	-69.5973	-208.8399	T2_12-1	1
T2_12	0	@SLE_F	Combination	Max	164.545	159.835	100.558	28.0658	51.1095	2200.87	T2_12-1	0
T2_12	0.5	@SLE_F	Combination	Max	164.544	159.835	100.558	28.0659	51.2274	2276.1603	T2_12-1	0.5
T2_12	1	@SLE_F	Combination	Max	164.543	159.835	100.558	28.0659	59.6132	2351.4507	T2_12-1	1
T2_12	0	@SLE_F	Combination	Min	-134.276	-330.356	-112.818	-26.1952	-58.1773	-87.3797	T2_12-1	0
T2_12	0.5	@SLE_F	Combination	Min	-134.276	-330.355	-112.818	-26.1952	-52.6436	-84.5837	T2_12-1	0.5
T2_12	1	@SLE_F	Combination	Min	-134.276	-330.355	-112.818	-26.1952	-55.3778	-81.7876	T2_12-1	1
T2_12	0	@SLE_P	Combination	Max	63.613	6.489	0.00001872	0.00007995	0.000002314	38.9405	T2_12-1	0
T2_12	0.5	@SLE_P	Combination	Max	63.613	6.489	0.00001872	0.00007995	-0.000006972	36.9898	T2_12-1	0.5
T2_12	1	@SLE_P	Combination	Max	63.613	6.489	0.00001872	0.00007995	-0.00001626	35.039	T2_12-1	1
T2_12	0	@SLE_P	Combination	Min	-80.861	-6.496	0.00001841	0.00007801	0.000001697	-56.3033	T2_12-1	0
T2_12	0.5	@SLE_P	Combination	Min	-80.861	-6.496	0.00001841	0.00007801	-0.000007581	-54.3489	T2_12-1	0.5
T2_12	1	@SLE_P	Combination	Min	-80.861	-6.496	0.00001841	0.00007801	-0.00001686	-52.3944	T2_12-1	1
T2_13	0	@SLU_A1	Combination	Max	333.757	311.173	158.212	45.1762	67.4583	4286.2079	T2_13-1	0
T2_13	0.5	@SLU_A1	Combination	Max	333.757	311.173	158.212	45.1762	80.0883	4397.0804	T2_13-1	0.5
T2_13	1	@SLU_A1	Combination	Max	333.757	311.173	158.212	45.1762	132.352	4507.9529	T2_13-1	1
T2_13	0	@SLU_A1	Combination	Min	-351.216	-559.074	-217.272	-54.6492	-99.2143	-521.0912	T2_13-1	0
T2_13	0.5	@SLU_A1	Combination	Min	-351.216	-559.074	-216.841	-54.6492	-76.0317	-533.9273	T2_13-1	0.5
T2_13	1	@SLU_A1	Combination	Min	-351.216	-559.073	-216.41	-54.6492	-90.8011	-546.8328	T2_13-1	1
T2_13	0	@SLU_A2	Combination	Max	286.369	265.011	158.212	38.4834	67.4583	3651.0123	T2_13-1	0
T2_13	0.5	@SLU_A2	Combination	Max	286.369	265.011	158.212	38.4834	67.8146	3745.4045	T2_13-1	0.5
T2_13	1	@SLU_A2	Combination	Max	286.369	265.011	158.212	38.4834	107.741	3839.7966	T2_13-1	1
T2_13	0	@SLU_A2	Combination	Min	-299.075	-476.43	-184.487	-45.5941	-85.1838	-521.0912	T2_13-1	0
T2_13	0.5	@SLU_A2	Combination	Min	-299.075	-476.43	-184.021	-45.5941	-64.7677	-533.9273	T2_13-1	0.5
T2_13	1	@SLU_A2	Combination	Min	-299.075	-476.43	-183.554	-45.5941	-90.8011	-546.8328	T2_13-1	1
T2_13	0	@SLU_EQU	Combination	Max	334.619	311.174	158.212	45.1762	67.4583	4287.076	T2_13-1	0
T2_13	0.5	@SLU_EQU	Combination	Max	334.619	311.174	158.212	45.1762	80.0883	4397.9483	T2_13-1	0.5
T2_13	1	@SLU_EQU	Combination	Max	334.619	311.174	158.212	45.1762	132.352	4508.8206	T2_13-1	1
T2_13	0	@SLU_EQU	Combination	Min	-349.06	-559.073	-217.272	-54.6492	-99.2143	-521.0912	T2_13-1	0
T2_13	0.5	@SLU_EQU	Combination	Min	-349.06	-559.073	-216.841	-54.6492	-76.0317	-533.9273	T2_13-1	0.5
T2_13	1	@SLU_EQU	Combination	Min	-349.06	-559.073	-216.41	-54.6492	-90.8011	-546.8328	T2_13-1	1
T2_13	0	@SLE_R	Combination	Max	228.317	229.493	100.011	33.4639	47.1689	3167.2968	T2_13-1	0
T2_13	0.5	@SLE_R	Combination	Max	228.317	229.493	100.01	33.4639	59.1746	3249.7001	T2_13-1	0.5
T2_13	1	@SLE_R	Combination	Max	228.317	229.493	100.01	33.4639	95.0827	3332.1033	T2_13-1	1
T2_13	0	@SLE_R	Combination	Min	-242.696	-413.214	-155.283	-40.129	-70.6595	-205.7832	T2_13-1	0
T2_13	0.5	@SLE_R	Combination	Min	-242.696	-413.214	-154.995	-40.129	-56.3198	-208.7903	T2_13-1	0.5
T2_13	1	@SLE_R	Combination	Min	-242.696	-413.214	-154.708	-40.129	-66.0257	-211.8257	T2_13-1	1
T2_13	0	@SLE_F	Combination	Max	161.765	177.905	81.389	23.9492	38.2367	2368.2997	T2_13-1	0
T2_13	0.5	@SLE_F	Combination	Max	161.765	177.905	81.389	23.9492	42.9992	2425.8085	T2_13-1	0.5
T2_13	1	@SLE_F	Combination	Max	161.765	177.905	81.388	23.9492	56.0977	2483.3173	T2_13-1	1
T2_13	0	@SLE_F	Combination	Min	-152.072	-308.061	-88.451	-27.7254	-40.0954	-78.174	T2_13-1	0
T2_13	0.5	@SLE_F	Combination	Min	-152.072	-308.061	-88.45	-27.7254	-42.2413	-75.4458	T2_13-1	0.5
T2_13	1	@SLE_F	Combination	Min	-152.072	-308.061	-88.45	-27.7254	-52.7232	-72.7177	T2_13-1	1
T2_13	0	@SLE_P	Combination	Max	66.416	6.856	0.00001875	0.00008056	0.00000679	31.9788	T2_13-1	0
T2_13	0.5	@SLE_P	Combination	Max	66.416	6.856	0.00001875	0.00008056	-0.000002526	29.9175	T2_13-1	0.5
T2_13	1	@SLE_P	Combination	Max	66.416	6.856	0.00001875	0.00008056	-0.00001184	27.8562	T2_13-1	1
T2_13	0	@SLE_P	Combination	Min	-83.657	-6.863	0.0000184	0.00007876	0.000005936	-49.3413	T2_13-1	0
T2_13	0.5	@SLE_P	Combination	Min	-83.657	-6.863	0.0000184	0.00007876	-0.000003325	-47.2766	T2_13-1	0.5
T2_13	1	@SLE_P	Combination	Min	-83.657	-6.863	0.0000184	0.00007876	-0.00001259	-45.2119	T2_13-1	1
T2_14	0	@SLU_A1	Combination	Max	330.82	351.741	143.175	39.8437	78.5597	4520.8086	T2_14-1	0
T2_14	0.5	@SLU_A1	Combination	Max	330.82	351.741	143.175	39.8437	80.9295	4592.5671	T2_14-1	0.5
T2_14	1	@SLU_A1	Combination	Max	330.82	351.741	143.175	39.8437	113.9292	4664.3256	T2_14-1	1
T2_14	0	@SLU_A1	Combination	Min	-362.017	-517.237	-186.629	-54.101	-105.7457	-545.4776	T2_14-1	0
T2_14	0.5	@SLU_A1	Combination	Min	-362.017	-517.237	-186.091	-54.101	-75.0894	-556.9314	T2_14-1	0.5
T2_14	1	@SLU_A1	Combination	Min	-362.017	-517.237	-185.554	-54.101	-83.7186	-568.4481	T2_14-1	1
T2_14	0	@SLU_A2	Combination	Max	283.92	299.81	143.175	33.9409	66.9212	3850.7112	T2_14-1	0
T2_14	0.5	@SLU_A2	Combination	Max	283.92	299.81	143.175	33.9409	68.4898	3911.785	T2_14-1	0.5
T2_14	1	@SLU_A2	Combination	Max	283.92	299.81	143.175	33.9409	93.8056	3972.8588	T2_14-1	1
T2_14	0	@SLU_A2	Combination	Min	-308.504	-440.589	-160.209	-45.3156	-87.1506	-545.4776	T2_14-1	0
T2_14	0.5	@SLU_A2	Combination	Min	-308.504	-440.589	-159.743	-45.3156	-63.9651	-556.9314	T2_14-1	0.5
T2_14	1	@SLU_A2	Combination	Min	-308.504	-440.589	-159.277	-45.3156	-83.7186	-568.4481	T2_14-1	1
T2_14	0	@SLU_EQU	Combination	Max	331.682	351.741	143.175	39.8437	78.5597	4521.6767	T2_14-1	0
T2_14	0.5	@SLU_EQU	Combination	Max	331.682	351.741	143.175	39.8437	80.9295	4593.435	T2_14-1	0.5
T2_14	1	@SLU_EQU	Combination	Max	331.682	351.741	143.175	39.8437	113.9292	4665.1933	T2_14-1	1
T2_14	0	@SLU_EQU	Combination	Min	-359.863	-517.236	-186.629	-54.101	-105.7457	-545.4776	T2_14-1	0
T2_14	0.5	@SLU_EQU	Combination	Min	-359.863	-517.236	-186.091	-54.101	-75.0894	-556.9314	T2_14-1	0.5
T2_14	1	@SLU_EQU	Combination	Min	-359.863	-517.236	-185.554	-54.101	-83.7186	-568.4481	T2_14-1	1
T2_14	0	@SLE_R	Combination	Max	225.885	259.65	88.915	29.5139	58.1924	3341.8062	T2_14-1	0
T2_14	0.5	@SLE_R	Combination	Max	225.885	259.65	88.915	29.5139	59.7826	3395.2311	T2_14-1	0.5
T2_14	1	@SLE_R	Combination	Max	225.885	259.65	88.915	29.5139	81.7927	3448.656	T2_14-1	1
T2_14	0	@SLE_R	Combination	Min	-250.503	-382.167	-133.052	-39.7921	-76.0453	-210.4705	T2_14-1	0
T2_14	0.5	@SLE_R	Combination	Min	-250.503	-382.167	-132.765	-39.7921	-55.6218	-213.0366	T2_14-1	0.5
T2_14	1	@SLE_R	Combination	Min	-250.503	-382.167	-132.478	-39.7921	-55.7616	-215.628	T2_14-1	1
T2_14	0	@SLE_F	Combination	Max	158.169	201.071	73.096	21.1037	46.4758	2493.2791	T2_14-1	0
T2_14	0.5	@SLE_F	Combination	Max	158.169	201.071	73.096	21.1037	43.3191	2529.1217	T2_14-1	0.5
T2_14	1	@SLE_F	Combination	Max	158.169	201.071	73.096	21.1037	48.5145	2564.9787	T2_14-1	1
T2_14	0	@SLE_F	Combination	Min	-159.302	-284.374	-76.795	-27.9401	-46.7263	-70.6879	T2_14-1	0
T2_14	0.5	@SLE_F	Combination	Min	-159.302	-284.374	-76.795	-27.9401	-41.7075	-68.2419	T2_14-1	0.5
T2_14	1	@SLE_F	Combination	Min	-159.302	-284.374	-76.795	-27.9401	-45.0408	-65.7959	T2_14-1	1
T2_14	0	@SLE_P	Combination	Max	67.58	6.731	0.00001856	0.00008107	0.00000777	26.4962	T2_14-1	0
T2_14	0.5	@SLE_P	Combination	Max	67.58	6.731	0.00001856	0.00008107	-0.000001461	24.4721	T2_14-1	0.5
T2_14	1	@SLE_P	Combination	Max	67.58	6.731	0.00001856	0.00008107	-0.00001069	22.4481	T2_14-1	1

T2_14	0	@SLE_P	Combination	Min	-84.815	-6.738	0.00001817	0.00007945	0.000006844	-43.8581	T2_14-1	0
T2_14	0.5	@SLE_P	Combination	Min	-84.815	-6.738	0.00001817	0.00007945	-0.000002294	-41.831	T2_14-1	0.5
T2_14	1	@SLE_P	Combination	Min	-84.815	-6.738	0.00001817	0.00007945	-0.00001143	-39.8038	T2_14-1	1
T2_15	0	@SLU_A1	Combination	Max	322.971	396.082	141.005	36.5694	93.1143	4659.874	T2_15-1	0
T2_15	0.5	@SLU_A1	Combination	Max	322.971	396.082	141.005	36.5694	81.1201	4699.1174	T2_15-1	0.5
T2_15	1	@SLU_A1	Combination	Max	322.971	396.082	141.005	36.5694	94.9253	4738.3607	T2_15-1	1
T2_15	0	@SLU_A1	Combination	Min	-350.962	-480.179	-191.429	-54.0119	-116.1765	-569.343	T2_15-1	0
T2_15	0.5	@SLU_A1	Combination	Min	-350.962	-480.179	-190.999	-54.0119	-76.9022	-579.3541	T2_15-1	0.5
T2_15	1	@SLU_A1	Combination	Min	-350.962	-480.179	-190.569	-54.0119	-77.3724	-589.4206	T2_15-1	1
T2_15	0	@SLU_A2	Combination	Max	277.188	337.577	128.058	31.1517	79.3196	3969.0899	T2_15-1	0
T2_15	0.5	@SLU_A2	Combination	Max	277.188	337.577	128.058	31.1517	68.6898	4002.4673	T2_15-1	0.5
T2_15	1	@SLU_A2	Combination	Max	277.188	337.577	128.058	31.1517	79.3241	4035.8447	T2_15-1	1
T2_15	0	@SLU_A2	Combination	Min	-298.854	-408.572	-159.016	-45.4305	-93.7141	-569.343	T2_15-1	0
T2_15	0.5	@SLU_A2	Combination	Min	-298.854	-408.572	-158.55	-45.4306	-65.5093	-579.3541	T2_15-1	0.5
T2_15	1	@SLU_A2	Combination	Min	-298.854	-408.572	-158.084	-45.4306	-77.3724	-589.4206	T2_15-1	1
T2_15	0	@SLU_EQU	Combination	Max	323.832	396.083	141.005	36.5694	93.1143	4660.7421	T2_15-1	0
T2_15	0.5	@SLU_EQU	Combination	Max	323.832	396.083	141.005	36.5694	81.1201	4699.9853	T2_15-1	0.5
T2_15	1	@SLU_EQU	Combination	Max	323.832	396.083	141.005	36.5694	94.9253	4739.2285	T2_15-1	1
T2_15	0	@SLU_EQU	Combination	Min	-348.808	-480.179	-191.429	-54.0119	-116.1765	-569.343	T2_15-1	0
T2_15	0.5	@SLU_EQU	Combination	Min	-348.808	-480.179	-190.999	-54.0119	-76.9022	-579.3541	T2_15-1	0.5
T2_15	1	@SLU_EQU	Combination	Min	-348.808	-480.179	-190.569	-54.0119	-77.3724	-589.4206	T2_15-1	1
T2_15	0	@SLE_R	Combination	Max	220.301	292.524	104.448	27.0885	68.9735	3445.2402	T2_15-1	0
T2_15	0.5	@SLE_R	Combination	Max	220.301	292.524	104.448	27.0885	59.9376	3474.5713	T2_15-1	0.5
T2_15	1	@SLE_R	Combination	Max	220.301	292.524	104.448	27.0885	68.1013	3503.9024	T2_15-1	1
T2_15	0	@SLE_R	Combination	Min	-242.475	-354.583	-137.627	-39.7961	-84.1296	-216.5158	T2_15-1	0
T2_15	0.5	@SLE_R	Combination	Min	-242.475	-354.583	-137.34	-39.7961	-56.9646	-218.636	T2_15-1	0.5
T2_15	1	@SLE_R	Combination	Min	-242.475	-354.583	-137.053	-39.7961	-47.1425	-220.7784	T2_15-1	1
T2_15	0	@SLE_F	Combination	Max	153.615	225.664	84.741	19.406	54.5336	2565.2665	T2_15-1	0
T2_15	0.5	@SLE_F	Combination	Max	153.615	225.664	84.741	19.406	43.4995	2583.1006	T2_15-1	0.5
T2_15	1	@SLE_F	Combination	Max	153.615	225.664	84.741	19.406	40.8236	2600.9607	T2_15-1	1
T2_15	0	@SLE_F	Combination	Min	-151.691	-262.677	-85.21	-28.4171	-55.1852	-65.7515	T2_15-1	0
T2_15	0.5	@SLE_F	Combination	Min	-151.691	-262.677	-85.21	-28.4171	-42.7084	-63.5386	T2_15-1	0.5
T2_15	1	@SLE_F	Combination	Min	-151.691	-262.677	-85.21	-28.4171	-38.5898	-61.3258	T2_15-1	1
T2_15	0	@SLE_P	Combination	Max	66.55	6.52	0.00001832	0.00008156	0.000008802	23.328	T2_15-1	0
T2_15	0.5	@SLE_P	Combination	Max	66.55	6.52	0.00001832	0.00008156	-3.149E-07	21.3674	T2_15-1	0.5
T2_15	1	@SLE_P	Combination	Max	66.55	6.52	0.00001832	0.00008156	-0.000009432	19.4069	T2_15-1	1
T2_15	0	@SLE_P	Combination	Min	-83.779	-6.526	0.00001789	0.00008011	0.000007841	-40.6892	T2_15-1	0
T2_15	0.5	@SLE_P	Combination	Min	-83.779	-6.526	0.00001789	0.00008011	-0.000001147	-38.7258	T2_15-1	0.5
T2_15	1	@SLE_P	Combination	Min	-83.779	-6.526	0.00001789	0.00008011	-0.00001014	-36.7624	T2_15-1	1
T2_16	0	@SLU_A1	Combination	Max	312.65	440.17	184.93	34.1344	101.9904	4725.2586	T2_16-1	0
T2_16	0.5	@SLU_A1	Combination	Max	312.65	440.17	184.93	34.1344	95.1037	4753.165	T2_16-1	0.5
T2_16	1	@SLU_A1	Combination	Max	312.65	440.17	184.93	34.1344	109.7781	4782.4084	T2_16-1	1
T2_16	0	@SLU_A1	Combination	Min	-324.701	-452.961	-216.236	-54.6309	-117.3318	-591.8668	T2_16-1	0
T2_16	0.5	@SLU_A1	Combination	Min	-324.701	-452.961	-215.806	-54.6309	-95.1886	-600.258	T2_16-1	0.5
T2_16	1	@SLU_A1	Combination	Min	-324.701	-452.961	-215.376	-54.6309	-94.8215	-608.6964	T2_16-1	1
T2_16	0	@SLU_A2	Combination	Max	268.284	375.136	157.533	29.0774	86.8807	4024.748	T2_16-1	0
T2_16	0.5	@SLU_A2	Combination	Max	268.284	375.136	157.533	29.0774	80.758	4048.2075	T2_16-1	0.5
T2_16	1	@SLU_A2	Combination	Max	268.284	375.136	157.533	29.0774	88.65	4072.536	T2_16-1	1
T2_16	0	@SLU_A2	Combination	Min	-275.951	-384.973	-174.854	-46.3002	-95.5538	-591.8668	T2_16-1	0
T2_16	0.5	@SLU_A2	Combination	Min	-275.951	-384.973	-174.574	-46.3002	-81.0866	-600.258	T2_16-1	0.5
T2_16	1	@SLU_A2	Combination	Min	-275.951	-384.973	-174.295	-46.3002	-80.7739	-608.6964	T2_16-1	1
T2_16	0	@SLU_EQU	Combination	Max	313.511	440.17	184.93	34.1343	101.9904	4726.1266	T2_16-1	0
T2_16	0.5	@SLU_EQU	Combination	Max	313.511	440.17	184.93	34.1343	95.1037	4754.0329	T2_16-1	0.5
T2_16	1	@SLU_EQU	Combination	Max	313.511	440.17	184.93	34.1343	109.7781	4783.2762	T2_16-1	1
T2_16	0	@SLU_EQU	Combination	Min	-322.548	-452.961	-216.236	-54.6309	-117.3318	-591.8668	T2_16-1	0
T2_16	0.5	@SLU_EQU	Combination	Min	-322.548	-452.961	-215.806	-54.6309	-95.1886	-600.258	T2_16-1	0.5
T2_16	1	@SLU_EQU	Combination	Min	-322.548	-452.961	-215.376	-54.6309	-94.8215	-608.6964	T2_16-1	1
T2_16	0	@SLE_R	Combination	Max	213.221	325.169	136.985	25.2847	75.5484	3493.8729	T2_16-1	0
T2_16	0.5	@SLE_R	Combination	Max	213.221	325.169	136.985	25.2847	70.3531	3514.7146	T2_16-1	0.5
T2_16	1	@SLE_R	Combination	Max	213.221	325.169	136.985	25.2847	79.5319	3536.4475	T2_16-1	1
T2_16	0	@SLE_R	Combination	Min	-223.433	-334.256	-156.745	-40.3802	-85.2994	-223.213	T2_16-1	0
T2_16	0.5	@SLE_R	Combination	Min	-223.433	-334.256	-156.458	-40.3802	-70.5101	-224.7655	T2_16-1	0.5
T2_16	1	@SLE_R	Combination	Min	-223.433	-334.256	-156.171	-40.3802	-70.2382	-226.3368	T2_16-1	1
T2_16	0	@SLE_F	Combination	Max	149.072	250.12	109.122	18.1666	59.3967	2596.4091	T2_16-1	0
T2_16	0.5	@SLE_F	Combination	Max	149.072	250.12	109.122	18.1666	51.6741	2607.3089	T2_16-1	0.5
T2_16	1	@SLE_F	Combination	Max	149.072	250.12	109.122	18.1666	52.2478	2618.2183	T2_16-1	1
T2_16	0	@SLE_F	Combination	Min	-133.805	-246.532	-104.5	-29.6998	-58.1384	-62.8504	T2_16-1	0
T2_16	0.5	@SLE_F	Combination	Min	-133.805	-246.532	-104.5	-29.6998	-52.8872	-60.6165	T2_16-1	0.5
T2_16	1	@SLE_F	Combination	Min	-133.805	-246.532	-104.5	-29.6999	-55.9323	-58.3827	T2_16-1	1
T2_16	0	@SLE_P	Combination	Max	64.013	6.611	0.00001781	0.00008172	0.00001343	21.8318	T2_16-1	0
T2_16	0.5	@SLE_P	Combination	Max	64.013	6.611	0.00001781	0.00008172	0.000004558	19.8439	T2_16-1	0.5
T2_16	1	@SLE_P	Combination	Max	64.013	6.611	0.00001781	0.00008172	-0.000004317	17.856	T2_16-1	1
T2_16	0	@SLE_P	Combination	Min	-81.237	-6.617	0.00001736	0.00008042	0.00001243	-39.1921	T2_16-1	0
T2_16	0.5	@SLE_P	Combination	Min	-81.237	-6.617	0.00001736	0.00008042	0.000003714	-37.2016	T2_16-1	0.5
T2_16	1	@SLE_P	Combination	Min	-81.237	-6.617	0.00001736	0.00008042	-0.000004997	-35.2111	T2_16-1	1
T2_17	0	@SLU_A1	Combination	Max	307.247	327.087	169.838	48.2669	85.9843	4791.5323	T2_17-1	0
T2_17	0.5	@SLU_A1	Combination	Max	307.247	327.087	169.838	48.2669	94.6415	4876.9943	T2_17-1	0.5
T2_17	1	@SLU_A1	Combination	Max	307.247	327.087	169.838	48.2669	123.2142	4962.5188	T2_17-1	1
T2_17	0	@SLU_A1	Combination	Min	-323.472	-533.953	-227.307	-34.0413	-114.7548	-608.7983	T2_17-1	0
T2_17	0.5	@SLU_A1	Combination	Min	-323.472	-533.953	-226.877	-34.0413	-95.0009	-616.5896	T2_17-1	0.5
T2_17	1	@SLU_A1	Combination	Min	-323.472	-533.952	-226.447	-34.0413	-95.3775	-624.4184	T2_17-1	1
T2_17	0	@SLU_A2	Combination	Max	263.671	277.892	144.677	41.1162	73.2459	4080.3125	T2_17-1	0
T2_17	0.5	@SLU_A2	Combination	Max	263.671	277.892	144.677	41.1162	80.4198	4153.4945	T2_17-1	0.5
T2_17	1	@SLU_A2	Combination	Max	263.671	277.892	144.677	41.1162	100.5387	4226.717	T2_17-1	1

T2_17	0	@SLU_A2	Combination	Min	-274.901	-454.912	-185.06	-28.2	-93.6907	-608.7983	T2_17-1	0
T2_17	0.5	@SLU_A2	Combination	Min	-274.901	-454.912	-184.78	-28.2	-80.9267	-616.5896	T2_17-1	0.5
T2_17	1	@SLU_A2	Combination	Min	-274.901	-454.911	-184.501	-28.2	-81.2475	-624.4184	T2_17-1	1
T2_17	0	@SLU_EQU	Combination	Max	308.108	327.087	169.838	48.2669	85.9843	4792.4002	T2_17-1	0
T2_17	0.5	@SLU_EQU	Combination	Max	308.108	327.087	169.838	48.2669	94.6415	4877.8622	T2_17-1	0.5
T2_17	1	@SLU_EQU	Combination	Max	308.108	327.087	169.838	48.2669	123.2142	4963.3866	T2_17-1	1
T2_17	0	@SLU_EQU	Combination	Min	-321.32	-533.953	-227.307	-34.0413	-114.7548	-608.7983	T2_17-1	0
T2_17	0.5	@SLU_EQU	Combination	Min	-321.32	-533.952	-226.877	-34.0413	-95.0009	-616.5896	T2_17-1	0.5
T2_17	1	@SLU_EQU	Combination	Min	-321.32	-533.952	-226.447	-34.0413	-95.3775	-624.4184	T2_17-1	1
T2_17	0	@SLE_R	Combination	Max	209.266	241.675	125.806	35.7533	63.6921	3543.1931	T2_17-1	0
T2_17	0.5	@SLE_R	Combination	Max	209.266	241.675	125.806	35.7533	70.0312	3606.7411	T2_17-1	0.5
T2_17	1	@SLE_R	Combination	Max	209.266	241.675	125.806	35.7533	89.6472	3670.3307	T2_17-1	1
T2_17	0	@SLE_R	Combination	Min	-222.572	-395.203	-165.23	-24.9228	-83.5124	-226.437	T2_17-1	0
T2_17	0.5	@SLE_R	Combination	Min	-222.572	-395.203	-164.943	-24.9228	-70.3711	-228.6229	T2_17-1	0.5
T2_17	1	@SLE_R	Combination	Min	-222.572	-395.203	-164.656	-24.9228	-70.65	-230.8238	T2_17-1	1
T2_17	0	@SLE_F	Combination	Max	145.327	184.801	100.687	26.2319	50.5981	2626.1356	T2_17-1	0
T2_17	0.5	@SLE_F	Combination	Max	145.327	184.801	100.687	26.2319	51.6306	2671.2691	T2_17-1	0.5
T2_17	1	@SLE_F	Combination	Max	145.327	184.801	100.687	26.2319	60.9456	2716.4414	T2_17-1	1
T2_17	0	@SLE_F	Combination	Min	-133.177	-295.035	-112.859	-16.7181	-57.7637	-57.6686	T2_17-1	0
T2_17	0.5	@SLE_F	Combination	Min	-133.177	-295.035	-112.859	-16.7181	-52.8304	-56.6676	T2_17-1	0.5
T2_17	1	@SLE_F	Combination	Min	-133.177	-295.035	-112.859	-16.7181	-56.1795	-55.6665	T2_17-1	1
T2_17	0	@SLE_P	Combination	Max	63.802	2.378	0.00001868	0.00008273	0.000002396	17.9523	T2_17-1	0
T2_17	0.5	@SLE_P	Combination	Max	63.802	2.378	0.00001868	0.00008273	-0.000006878	17.2347	T2_17-1	0.5
T2_17	1	@SLE_P	Combination	Max	63.802	2.378	0.00001868	0.00008273	-0.00001615	16.517	T2_17-1	1
T2_17	0	@SLE_P	Combination	Min	-81.023	-2.381	0.00001835	0.00008178	0.000001692	-35.3112	T2_17-1	0
T2_17	0.5	@SLE_P	Combination	Min	-81.023	-2.381	0.00001835	0.00008178	-0.000007552	-34.5921	T2_17-1	0.5
T2_17	1	@SLE_P	Combination	Min	-81.023	-2.381	0.00001835	0.00008178	-0.0000168	-33.8729	T2_17-1	1
T2_18	0	@SLU_A1	Combination	Max	308.234	354.685	135.253	40.3173	65.2089	4989.0602	T2_18-1	0
T2_18	0.5	@SLU_A1	Combination	Max	308.234	354.685	135.252	40.3173	81.8205	5044.6495	T2_18-1	0.5
T2_18	1	@SLU_A1	Combination	Max	308.234	354.685	135.251	40.3173	112.2704	5100.5687	T2_18-1	1
T2_18	0	@SLU_A1	Combination	Min	-347.976	-493.059	-173.582	-34.7592	-77.5098	-622.1566	T2_18-1	0
T2_18	0.5	@SLU_A1	Combination	Min	-347.976	-493.059	-173.151	-34.7591	-77.3911	-628.1647	T2_18-1	0.5
T2_18	1	@SLU_A1	Combination	Min	-347.976	-493.059	-172.72	-34.7591	-91.3257	-634.3843	T2_18-1	1
T2_18	0	@SLU_A2	Combination	Max	264.61	301.82	115.215	34.3444	55.5483	4249.2662	T2_18-1	0
T2_18	0.5	@SLU_A2	Combination	Max	264.61	301.82	115.215	34.3444	69.282	4296.6004	T2_18-1	0.5
T2_18	1	@SLU_A2	Combination	Max	264.61	301.82	115.214	34.3444	92.0106	4344.2206	T2_18-1	1
T2_18	0	@SLU_A2	Combination	Min	-296.299	-420.078	-141.316	-29.1536	-63.1902	-622.1566	T2_18-1	0
T2_18	0.5	@SLU_A2	Combination	Min	-296.299	-420.078	-141.035	-29.1536	-65.9258	-628.1647	T2_18-1	0.5
T2_18	1	@SLU_A2	Combination	Min	-296.299	-420.078	-140.755	-29.1535	-77.796	-634.3843	T2_18-1	1
T2_18	0	@SLU_EQU	Combination	Max	309.095	354.685	135.253	40.3173	65.2089	4989.9281	T2_18-1	0
T2_18	0.5	@SLU_EQU	Combination	Max	309.095	354.685	135.252	40.3173	81.8205	5045.5173	T2_18-1	0.5
T2_18	1	@SLU_EQU	Combination	Max	309.095	354.685	135.251	40.3173	112.2704	5101.4366	T2_18-1	1
T2_18	0	@SLU_EQU	Combination	Min	-345.823	-493.059	-173.582	-34.7592	-77.5098	-622.1566	T2_18-1	0
T2_18	0.5	@SLU_EQU	Combination	Min	-345.823	-493.058	-173.151	-34.7591	-77.3911	-628.1647	T2_18-1	0.5
T2_18	1	@SLU_EQU	Combination	Min	-345.823	-493.058	-172.72	-34.7591	-91.3257	-634.3843	T2_18-1	1
T2_18	0	@SLE_R	Combination	Max	209.509	262.262	100.187	29.8647	48.3029	3690.2906	T2_18-1	0
T2_18	0.5	@SLE_R	Combination	Max	209.509	262.262	100.187	29.8647	60.4548	3731.5665	T2_18-1	0.5
T2_18	1	@SLE_R	Combination	Max	209.509	262.262	100.186	29.8647	81.8322	3773.0624	T2_18-1	1
T2_18	0	@SLE_R	Combination	Min	-240.391	-364.902	-126.175	-25.5802	-56.3737	-228.5704	T2_18-1	0
T2_18	0.5	@SLE_R	Combination	Min	-240.391	-364.902	-125.888	-25.5801	-57.3267	-230.1342	T2_18-1	0.5
T2_18	1	@SLE_R	Combination	Min	-240.391	-364.902	-125.601	-25.5801	-67.6487	-231.8929	T2_18-1	1
T2_18	0	@SLE_F	Combination	Max	143.37	201.2	81.538	21.9033	39.0329	2734.1157	T2_18-1	0
T2_18	0.5	@SLE_F	Combination	Max	143.37	201.2	81.538	21.9033	43.8731	2761.6313	T2_18-1	0.5
T2_18	1	@SLE_F	Combination	Max	143.37	201.2	81.537	21.9033	57.0694	2789.3703	T2_18-1	1
T2_18	0	@SLE_F	Combination	Min	-150.207	-272.396	-88.606	-18.0296	-40.3967	-52.6757	T2_18-1	0
T2_18	0.5	@SLE_F	Combination	Min	-150.207	-272.396	-88.605	-18.0295	-42.9959	-51.6372	T2_18-1	0.5
T2_18	1	@SLE_F	Combination	Min	-150.207	-272.396	-88.605	-18.0295	-53.9513	-50.782	T2_18-1	1
T2_18	0	@SLE_P	Combination	Max	66.003	2.448	0.00001874	0.00008341	0.000007048	14.2657	T2_18-1	0
T2_18	0.5	@SLE_P	Combination	Max	66.003	2.448	0.00001874	0.00008341	-0.000002266	13.5274	T2_18-1	0.5
T2_18	1	@SLE_P	Combination	Max	66.003	2.448	0.00001874	0.00008341	-0.00001158	12.9724	T2_18-1	1
T2_18	0	@SLE_P	Combination	Min	-83.22	-2.451	0.00001838	0.00008258	0.00000621	-31.6246	T2_18-1	0
T2_18	0.5	@SLE_P	Combination	Min	-83.22	-2.451	0.00001838	0.00008258	-0.000003038	-30.885	T2_18-1	0.5
T2_18	1	@SLE_P	Combination	Min	-83.22	-2.451	0.00001838	0.00008258	-0.00001229	-30.3288	T2_18-1	1
T2_19	0	@SLU_A1	Combination	Max	303.695	392.617	120.364	34.8567	80.2025	5118.4072	T2_19-1	0
T2_19	0.5	@SLU_A1	Combination	Max	303.695	392.617	120.364	34.8567	82.5117	5138.6061	T2_19-1	0.5
T2_19	1	@SLU_A1	Combination	Max	303.695	392.617	120.364	34.8567	93.4206	5158.8051	T2_19-1	1
T2_19	0	@SLU_A1	Combination	Min	-357.653	-450.213	-142.635	-37.1096	-85.5564	-635.8247	T2_19-1	0
T2_19	0.5	@SLU_A1	Combination	Min	-357.653	-450.213	-142.205	-37.1096	-76.7572	-641.8245	T2_19-1	0.5
T2_19	1	@SLU_A1	Combination	Min	-357.653	-450.213	-141.775	-37.1096	-76.7725	-647.8444	T2_19-1	1
T2_19	0	@SLU_A2	Combination	Max	260.78	334.509	102.532	29.6927	68.3206	4359.4547	T2_19-1	0
T2_19	0.5	@SLU_A2	Combination	Max	260.78	334.509	102.532	29.6927	69.8257	4376.6904	T2_19-1	0.5
T2_19	1	@SLU_A2	Combination	Max	260.78	334.509	102.532	29.6927	76.9204	4393.926	T2_19-1	1
T2_19	0	@SLU_A2	Combination	Min	-304.769	-383.513	-116.978	-31.3511	-71.1021	-635.8247	T2_19-1	0
T2_19	0.5	@SLU_A2	Combination	Min	-304.769	-383.513	-116.698	-31.3511	-65.3857	-641.8245	T2_19-1	0.5
T2_19	1	@SLU_A2	Combination	Min	-304.769	-383.513	-116.419	-31.3511	-65.3988	-647.8444	T2_19-1	1
T2_19	0	@SLU_EQU	Combination	Max	304.555	392.617	120.364	34.8567	80.2025	5119.2751	T2_19-1	0
T2_19	0.5	@SLU_EQU	Combination	Max	304.555	392.617	120.364	34.8567	82.5117	5139.474	T2_19-1	0.5
T2_19	1	@SLU_EQU	Combination	Max	304.555	392.617	120.364	34.8567	93.4206	5159.6729	T2_19-1	1
T2_19	0	@SLU_EQU	Combination	Min	-355.501	-450.213	-142.635	-37.1096	-85.5564	-635.8247	T2_19-1	0
T2_19	0.5	@SLU_EQU	Combination	Min	-355.501	-450.213	-142.205	-37.1096	-76.7572	-641.8245	T2_19-1	0.5
T2_19	1	@SLU_EQU	Combination	Min	-355.501	-450.213	-141.775	-37.1096	-76.7725	-647.8444	T2_19-1	1
T2_19	0	@SLE_R	Combination	Max	205.967	290.536	89.159	25.8198	59.4092	3786.0832	T2_19-1	0
T2_19	0.5	@SLE_R	Combination	Max	205.967	290.536	89.159	25.8198	60.9502	3800.9001	T2_19-1	0.5
T2_19	1	@SLE_R	Combination	Max	205.967	290.536	89.159	25.8198	68.2243	3815.7169	T2_19-1	1

T2_19	0	@SLE_R	Combination	Min	-247.448	-333.179	-103.995	-27.3929	-62.7222	-233.3361	T2_19-1	0
T2_19	0.5	@SLE_R	Combination	Min	-247.448	-333.179	-103.708	-27.3929	-56.8572	-236.1019	T2_19-1	0.5
T2_19	1	@SLE_R	Combination	Min	-247.448	-333.179	-103.421	-27.3929	-56.8685	-238.8763	T2_19-1	1
T2_19	0	@SLE_F	Combination	Max	139.014	223.257	73.298	18.958	47.3525	2802.1486	T2_19-1	0
T2_19	0.5	@SLE_F	Combination	Max	139.014	223.257	73.298	18.958	44.1184	2810.0791	T2_19-1	0.5
T2_19	1	@SLE_F	Combination	Max	139.014	223.257	73.298	18.958	49.2595	2818.0429	T2_19-1	1
T2_19	0	@SLE_F	Combination	Min	-157.083	-248.508	-76.99	-19.8352	-47.7561	-51.5351	T2_19-1	0
T2_19	0.5	@SLE_F	Combination	Min	-157.083	-248.508	-76.99	-19.8352	-42.6312	-52.3141	T2_19-1	0.5
T2_19	1	@SLE_F	Combination	Min	-157.083	-248.508	-76.99	-19.8352	-45.8815	-53.0931	T2_19-1	1
T2_19	0	@SLE_P	Combination	Max	66.816	2.181	0.00001858	0.00008386	0.000008093	14.4156	T2_19-1	0
T2_19	0.5	@SLE_P	Combination	Max	66.816	2.181	0.00001858	0.00008386	-0.000001146	15.507	T2_19-1	0.5
T2_19	1	@SLE_P	Combination	Max	66.816	2.181	0.00001858	0.00008386	-0.00001039	16.5985	T2_19-1	1
T2_19	0	@SLE_P	Combination	Min	-84.031	-2.183	0.00001818	0.0000832	0.000007204	-31.7742	T2_19-1	0
T2_19	0.5	@SLE_P	Combination	Min	-84.031	-2.183	0.00001818	0.0000832	-0.000001936	-32.8646	T2_19-1	0.5
T2_19	1	@SLE_P	Combination	Min	-84.031	-2.183	0.00001818	0.0000832	-0.00001108	-33.9551	T2_19-1	1
T2_20	0	@SLU_A1	Combination	Max	298.086	436.055	141.522	28.8978	94.5747	5147.6049	T2_20-1	0
T2_20	0.5	@SLU_A1	Combination	Max	298.086	436.055	141.522	28.8978	82.2708	5143.2972	T2_20-1	0.5
T2_20	1	@SLU_A1	Combination	Max	298.086	436.055	141.522	28.8978	73.7434	5138.9895	T2_20-1	1
T2_20	0	@SLU_A1	Combination	Min	-346.343	-412.954	-148.005	-41.1295	-95.674	-645.9696	T2_20-1	0
T2_20	0.5	@SLU_A1	Combination	Min	-346.343	-412.954	-147.575	-41.1295	-77.8092	-649.9472	T2_20-1	0.5
T2_20	1	@SLU_A1	Combination	Min	-346.343	-412.954	-147.145	-41.1295	-63.9359	-653.9383	T2_20-1	1
T2_20	0	@SLU_A2	Combination	Max	255.95	371.506	120.555	24.6167	80.5636	4384.3348	T2_20-1	0
T2_20	0.5	@SLU_A2	Combination	Max	255.95	371.506	120.555	24.6167	69.6592	4380.691	T2_20-1	0.5
T2_20	1	@SLU_A2	Combination	Max	255.95	371.506	120.555	24.6167	61.2096	4377.0473	T2_20-1	1
T2_20	0	@SLU_A2	Combination	Min	-294.905	-351.322	-123.577	-34.9715	-80.6944	-645.9696	T2_20-1	0
T2_20	0.5	@SLU_A2	Combination	Min	-294.905	-351.322	-123.297	-34.9715	-66.2819	-649.9472	T2_20-1	0.5
T2_20	1	@SLU_A2	Combination	Min	-294.905	-351.322	-123.018	-34.9715	-54.4639	-653.9383	T2_20-1	1
T2_20	0	@SLU_EQU	Combination	Max	298.947	436.055	141.522	28.8978	94.5747	5148.4728	T2_20-1	0
T2_20	0.5	@SLU_EQU	Combination	Max	298.947	436.055	141.522	28.8978	82.2708	5144.1651	T2_20-1	0.5
T2_20	1	@SLU_EQU	Combination	Max	298.947	436.055	141.522	28.8978	73.7434	5139.8573	T2_20-1	1
T2_20	0	@SLU_EQU	Combination	Min	-344.192	-412.954	-148.005	-41.1295	-95.674	-645.9696	T2_20-1	0
T2_20	0.5	@SLU_EQU	Combination	Min	-344.192	-412.954	-147.575	-41.1295	-77.8092	-649.9472	T2_20-1	0.5
T2_20	1	@SLU_EQU	Combination	Min	-344.192	-412.954	-147.145	-41.1295	-63.9359	-653.9383	T2_20-1	1
T2_20	0	@SLE_R	Combination	Max	202.072	322.747	104.831	21.4058	70.0553	3807.6714	T2_20-1	0
T2_20	0.5	@SLE_R	Combination	Max	202.072	322.747	104.831	21.4058	60.786	3804.3522	T2_20-1	0.5
T2_20	1	@SLE_R	Combination	Max	202.072	322.747	104.831	21.4058	54.0343	3801.0329	T2_20-1	1
T2_20	0	@SLE_R	Combination	Min	-239.265	-305.45	-108.715	-30.4425	-70.574	-236.996	T2_20-1	0
T2_20	0.5	@SLE_R	Combination	Min	-239.265	-305.45	-108.428	-30.4425	-57.6365	-238.9873	T2_20-1	0.5
T2_20	1	@SLE_R	Combination	Min	-239.265	-305.45	-108.142	-30.4425	-47.3599	-240.9851	T2_20-1	1
T2_20	0	@SLE_F	Combination	Max	136.287	247.327	85.046	15.7303	55.3273	2814.6	T2_20-1	0
T2_20	0.5	@SLE_F	Combination	Max	136.287	247.327	85.046	15.7303	44.0898	2808.9915	T2_20-1	0.5
T2_20	1	@SLE_F	Combination	Max	136.287	247.327	85.046	15.7303	41.22	2803.4108	T2_20-1	1
T2_20	0	@SLE_F	Combination	Min	-149.482	-226.674	-85.514	-22.5639	-56.0355	-50.5557	T2_20-1	0
T2_20	0.5	@SLE_F	Combination	Min	-149.482	-226.674	-85.514	-22.5639	-43.2158	-51.1968	T2_20-1	0.5
T2_20	1	@SLE_F	Combination	Min	-149.482	-226.674	-85.514	-22.5639	-38.7636	-51.838	T2_20-1	1
T2_20	0	@SLE_P	Combination	Max	65.649	1.926	0.00001836	0.00008429	0.000009193	14.7141	T2_20-1	0
T2_20	0.5	@SLE_P	Combination	Max	65.649	1.926	0.00001836	0.00008429	5.218E-08	15.6781	T2_20-1	0.5
T2_20	1	@SLE_P	Combination	Max	65.649	1.926	0.00001836	0.00008429	-0.000009088	16.6421	T2_20-1	1
T2_20	0	@SLE_P	Combination	Min	-82.862	-1.928	0.00001794	0.00008374	0.000008279	-32.0723	T2_20-1	0
T2_20	0.5	@SLE_P	Combination	Min	-82.862	-1.928	0.00001794	0.00008374	-7.299E-07	-33.0355	T2_20-1	0.5
T2_20	1	@SLE_P	Combination	Min	-82.862	-1.928	0.00001794	0.00008374	-0.000009739	-33.9987	T2_20-1	1
T2_21	0	@SLU_A1	Combination	Max	287.979	479.029	185.562	26.2113	102.5696	5107.3554	T2_21-1	0
T2_21	0.5	@SLU_A1	Combination	Max	287.979	479.029	185.562	26.2113	95.6064	5079.9755	T2_21-1	0.5
T2_21	1	@SLU_A1	Combination	Max	287.979	479.029	185.562	26.2113	88.4282	5053.6204	T2_21-1	1
T2_21	0	@SLU_A1	Combination	Min	-320.524	-385.56	-172.892	-47.9608	-96.098	-650.4029	T2_21-1	0
T2_21	0.5	@SLU_A1	Combination	Min	-320.524	-385.56	-172.462	-47.9608	-95.6496	-651.9275	T2_21-1	0.5
T2_21	1	@SLU_A1	Combination	Min	-320.524	-385.56	-172.032	-47.9608	-95.2011	-654.0304	T2_21-1	1
T2_21	0	@SLU_A2	Combination	Max	247.23	408.116	158.071	22.0472	87.3454	4349.8593	T2_21-1	0
T2_21	0.5	@SLU_A2	Combination	Max	247.23	408.116	158.071	22.0472	81.1966	4326.0865	T2_21-1	0.5
T2_21	1	@SLU_A2	Combination	Max	247.23	408.116	158.071	22.0472	74.908	4303.2019	T2_21-1	1
T2_21	0	@SLU_A2	Combination	Min	-272.388	-327.572	-146.8	-40.8555	-81.8612	-650.4029	T2_21-1	0
T2_21	0.5	@SLU_A2	Combination	Min	-272.388	-327.572	-146.521	-40.8555	-81.4792	-651.9275	T2_21-1	0.5
T2_21	1	@SLU_A2	Combination	Min	-272.388	-327.572	-146.241	-40.8555	-81.0973	-654.0304	T2_21-1	1
T2_21	0	@SLU_EQU	Combination	Max	288.839	479.029	185.562	26.2112	102.5696	5108.2233	T2_21-1	0
T2_21	0.5	@SLU_EQU	Combination	Max	288.839	479.029	185.562	26.2112	95.6064	5080.8433	T2_21-1	0.5
T2_21	1	@SLU_EQU	Combination	Max	288.839	479.029	185.562	26.2112	88.4282	5054.4882	T2_21-1	1
T2_21	0	@SLU_EQU	Combination	Min	-318.372	-385.56	-172.892	-47.9608	-96.098	-650.4029	T2_21-1	0
T2_21	0.5	@SLU_EQU	Combination	Min	-318.372	-385.56	-172.462	-47.9608	-95.6496	-651.9275	T2_21-1	0.5
T2_21	1	@SLU_EQU	Combination	Min	-318.372	-385.56	-172.032	-47.9608	-95.2011	-654.0304	T2_21-1	1
T2_21	0	@SLE_R	Combination	Max	195.14	354.565	137.453	19.3127	75.9669	3778.0203	T2_21-1	0
T2_21	0.5	@SLE_R	Combination	Max	195.14	354.565	137.453	19.3127	70.7293	3757.5103	T2_21-1	0.5
T2_21	1	@SLE_R	Combination	Max	195.14	354.565	137.453	19.3127	65.3484	3737.6836	T2_21-1	1
T2_21	0	@SLE_R	Combination	Min	-220.543	-284.991	-127.893	-35.5265	-71.1837	-237.4387	T2_21-1	0
T2_21	0.5	@SLE_R	Combination	Min	-220.543	-284.991	-127.606	-35.5265	-70.8515	-238.2516	T2_21-1	0.5
T2_21	1	@SLE_R	Combination	Min	-220.543	-284.991	-127.319	-35.5265	-70.5194	-239.6389	T2_21-1	1
T2_21	0	@SLE_F	Combination	Max	131.849	271.146	109.487	13.5366	59.6671	2788.157	T2_21-1	0
T2_21	0.5	@SLE_F	Combination	Max	131.849	271.146	109.487	13.5366	52.0158	2768.54	T2_21-1	0.5
T2_21	1	@SLE_F	Combination	Max	131.849	271.146	109.487	13.5366	52.6653	2750.9158	T2_21-1	1
T2_21	0	@SLE_F	Combination	Min	-131.893	-210.406	-104.851	-26.4908	-58.441	-47.6806	T2_21-1	0
T2_21	0.5	@SLE_F	Combination	Min	-131.893	-210.406	-104.851	-26.4908	-53.1482	-47.7897	T2_21-1	0.5
T2_21	1	@SLE_F	Combination	Min	-131.893	-210.406	-104.851	-26.4908	-56.1563	-49.8916	T2_21-1	1
T2_21	0	@SLE_P	Combination	Max	63.154	2.029	0.00001789	0.00008442	0.00001399	13.0894	T2_21-1	0
T2_21	0.5	@SLE_P	Combination	Max	63.154	2.029	0.00001789	0.00008442	0.000005075	13.5352	T2_21-1	0.5
T2_21	1	@SLE_P	Combination	Max	63.154	2.029	0.00001789	0.00008442	-0.000003839	14.5505	T2_21-1	1

T2_21	0	@SLE_P	Combination	Min	-80.366	-2.03	0.00001744	0.00008392	0.00001308	-30.4469	T2_21-1	0
T2_21	0.5	@SLE_P	Combination	Min	-80.366	-2.03	0.00001744	0.00008392	0.000004329	-30.8922	T2_21-1	0.5
T2_21	1	@SLE_P	Combination	Min	-80.366	-2.03	0.00001744	0.00008392	-0.000004421	-31.9069	T2_21-1	1
T2_22	0	@SLU_A1	Combination	Max	286.03	385.56	172.032	47.961	88.4282	5053.6204	T2_22-1	0
T2_22	0.5	@SLU_A1	Combination	Max	286.03	385.56	172.462	47.961	95.6064	5079.9755	T2_22-1	0.5
T2_22	1	@SLU_A1	Combination	Max	286.03	385.56	172.892	47.961	102.5696	5107.3554	T2_22-1	1
T2_22	0	@SLU_A1	Combination	Min	-322.473	-479.029	-185.562	-26.2111	-95.201	-654.0304	T2_22-1	0
T2_22	0.5	@SLU_A1	Combination	Min	-322.473	-479.029	-185.562	-26.2111	-95.6495	-651.9275	T2_22-1	0.5
T2_22	1	@SLU_A1	Combination	Min	-322.473	-479.029	-185.562	-26.2111	-96.098	-650.4029	T2_22-1	1
T2_22	0	@SLU_A2	Combination	Max	245.57	327.572	146.241	40.8557	74.908	4303.2019	T2_22-1	0
T2_22	0.5	@SLU_A2	Combination	Max	245.57	327.572	146.521	40.8557	81.1966	4326.0865	T2_22-1	0.5
T2_22	1	@SLU_A2	Combination	Max	245.57	327.572	146.8	40.8557	87.3454	4349.8593	T2_22-1	1
T2_22	0	@SLU_A2	Combination	Min	-274.048	-408.116	-158.071	-22.047	-81.0971	-654.0304	T2_22-1	0
T2_22	0.5	@SLU_A2	Combination	Min	-274.048	-408.116	-158.071	-22.047	-81.4792	-651.9275	T2_22-1	0.5
T2_22	1	@SLU_A2	Combination	Min	-274.048	-408.116	-158.071	-22.047	-81.8613	-650.4029	T2_22-1	1
T2_22	0	@SLU_EQU	Combination	Max	286.891	385.56	172.032	47.961	88.4282	5054.4882	T2_22-1	0
T2_22	0.5	@SLU_EQU	Combination	Max	286.891	385.56	172.462	47.961	95.6064	5080.8433	T2_22-1	0.5
T2_22	1	@SLU_EQU	Combination	Max	286.891	385.56	172.892	47.961	102.5696	5108.2233	T2_22-1	1
T2_22	0	@SLU_EQU	Combination	Min	-320.321	-479.029	-185.562	-26.2111	-95.201	-654.0304	T2_22-1	0
T2_22	0.5	@SLU_EQU	Combination	Min	-320.321	-479.029	-185.562	-26.2111	-95.6495	-651.9275	T2_22-1	0.5
T2_22	1	@SLU_EQU	Combination	Min	-320.321	-479.029	-185.562	-26.2111	-96.098	-650.4029	T2_22-1	1
T2_22	0	@SLE_R	Combination	Max	193.696	284.991	127.319	35.5267	65.3484	3737.6836	T2_22-1	0
T2_22	0.5	@SLE_R	Combination	Max	193.696	284.991	127.606	35.5267	70.7293	3757.5103	T2_22-1	0.5
T2_22	1	@SLE_R	Combination	Max	193.696	284.991	127.893	35.5267	75.9669	3778.0203	T2_22-1	1
T2_22	0	@SLE_R	Combination	Min	-221.986	-354.566	-137.453	-19.3125	-70.5192	-239.6389	T2_22-1	0
T2_22	0.5	@SLE_R	Combination	Min	-221.986	-354.565	-137.453	-19.3125	-70.8515	-238.2516	T2_22-1	0.5
T2_22	1	@SLE_R	Combination	Min	-221.986	-354.565	-137.453	-19.3125	-71.1837	-237.4387	T2_22-1	1
T2_22	0	@SLE_F	Combination	Max	130.406	216.241	101.074	26.5011	50.7404	2752.3392	T2_22-1	0
T2_22	0.5	@SLE_F	Combination	Max	130.406	216.241	101.074	26.5011	51.9791	2767.046	T2_22-1	0.5
T2_22	1	@SLE_F	Combination	Max	130.406	216.241	101.074	26.5011	61.5186	2783.7455	T2_22-1	1
T2_22	0	@SLE_F	Combination	Min	-133.336	-265.311	-113.264	-13.5263	-58.0811	-48.4682	T2_22-1	0
T2_22	0.5	@SLE_F	Combination	Min	-133.336	-265.311	-113.264	-13.5263	-53.1848	-49.2838	T2_22-1	0.5
T2_22	1	@SLE_F	Combination	Min	-133.336	-265.311	-113.264	-13.5263	-56.5895	-52.0921	T2_22-1	1
T2_22	0	@SLE_P	Combination	Max	63.154	2.03	0.00001855	0.00008525	0.000002276	14.5505	T2_22-1	0
T2_22	0.5	@SLE_P	Combination	Max	63.154	2.03	0.00001855	0.00008525	-0.000006933	13.5352	T2_22-1	0.5
T2_22	1	@SLE_P	Combination	Max	63.154	2.03	0.00001855	0.00008525	-0.00001614	13.0894	T2_22-1	1
T2_22	0	@SLE_P	Combination	Min	-80.366	-2.029	0.00001822	0.00008491	0.000001523	-31.9069	T2_22-1	0
T2_22	0.5	@SLE_P	Combination	Min	-80.366	-2.029	0.00001822	0.00008491	-0.000007652	-30.8922	T2_22-1	0.5
T2_22	1	@SLE_P	Combination	Min	-80.366	-2.029	0.00001822	0.00008491	-0.00001683	-30.4469	T2_22-1	1
T2_23	0	@SLU_A1	Combination	Max	292.284	412.954	147.146	41.1297	73.7434	5138.9895	T2_23-1	0
T2_23	0.5	@SLU_A1	Combination	Max	292.284	412.954	147.575	41.1297	82.2708	5143.2972	T2_23-1	0.5
T2_23	1	@SLU_A1	Combination	Max	292.284	412.954	148.005	41.1297	94.5746	5147.6049	T2_23-1	1
T2_23	0	@SLU_A1	Combination	Min	-352.146	-436.055	-141.523	-28.8976	-63.9359	-653.9383	T2_23-1	0
T2_23	0.5	@SLU_A1	Combination	Min	-352.146	-436.055	-141.522	-28.8976	-77.8092	-649.9472	T2_23-1	0.5
T2_23	1	@SLU_A1	Combination	Min	-352.146	-436.055	-141.522	-28.8976	-95.6741	-645.9697	T2_23-1	1
T2_23	0	@SLU_A2	Combination	Max	251.008	351.322	123.019	34.9717	61.2096	4377.0473	T2_23-1	0
T2_23	0.5	@SLU_A2	Combination	Max	251.008	351.322	123.298	34.9717	69.6592	4380.691	T2_23-1	0.5
T2_23	1	@SLU_A2	Combination	Max	251.008	351.322	123.577	34.9717	80.5636	4384.3348	T2_23-1	1
T2_23	0	@SLU_A2	Combination	Min	-299.848	-371.506	-120.557	-24.6165	-54.4639	-653.9383	T2_23-1	0
T2_23	0.5	@SLU_A2	Combination	Min	-299.848	-371.506	-120.556	-24.6165	-66.282	-649.9472	T2_23-1	0.5
T2_23	1	@SLU_A2	Combination	Min	-299.848	-371.506	-120.555	-24.6165	-80.6944	-645.9697	T2_23-1	1
T2_23	0	@SLU_EQU	Combination	Max	293.145	412.954	147.146	41.1297	73.7434	5139.8573	T2_23-1	0
T2_23	0.5	@SLU_EQU	Combination	Max	293.145	412.954	147.575	41.1297	82.2708	5144.1651	T2_23-1	0.5
T2_23	1	@SLU_EQU	Combination	Max	293.145	412.954	148.005	41.1297	94.5746	5148.4728	T2_23-1	1
T2_23	0	@SLU_EQU	Combination	Min	-349.994	-436.055	-141.523	-28.8976	-63.9359	-653.9383	T2_23-1	0
T2_23	0.5	@SLU_EQU	Combination	Min	-349.994	-436.055	-141.522	-28.8976	-77.8092	-649.9472	T2_23-1	0.5
T2_23	1	@SLU_EQU	Combination	Min	-349.994	-436.055	-141.522	-28.8976	-95.6741	-645.9697	T2_23-1	1
T2_23	0	@SLE_R	Combination	Max	197.774	305.45	108.143	30.4427	54.0343	3801.0329	T2_23-1	0
T2_23	0.5	@SLE_R	Combination	Max	197.774	305.45	108.429	30.4427	60.786	3804.3522	T2_23-1	0.5
T2_23	1	@SLE_R	Combination	Max	197.774	305.45	108.715	30.4427	70.0553	3807.6714	T2_23-1	1
T2_23	0	@SLE_R	Combination	Min	-243.563	-322.747	-104.832	-21.4056	-47.3599	-240.9851	T2_23-1	0
T2_23	0.5	@SLE_R	Combination	Min	-243.563	-322.747	-104.831	-21.4056	-57.6365	-238.9873	T2_23-1	0.5
T2_23	1	@SLE_R	Combination	Min	-243.563	-322.747	-104.831	-21.4056	-70.574	-236.996	T2_23-1	1
T2_23	0	@SLE_F	Combination	Max	131.989	232.509	81.74	22.5753	39.3264	2801.8265	T2_23-1	0
T2_23	0.5	@SLE_F	Combination	Max	131.989	232.509	81.74	22.5753	44.0836	2804.5175	T2_23-1	0.5
T2_23	1	@SLE_F	Combination	Max	131.989	232.509	81.739	22.5753	57.2084	2807.2086	T2_23-1	1
T2_23	0	@SLE_F	Combination	Min	-153.78	-241.492	-88.822	-15.7189	-40.6572	-53.4223	T2_23-1	0
T2_23	0.5	@SLE_F	Combination	Min	-153.78	-241.492	-88.821	-15.7189	-43.222	-55.6708	T2_23-1	0.5
T2_23	1	@SLE_F	Combination	Min	-153.78	-241.492	-88.821	-15.7189	-54.1544	-57.9471	T2_23-1	1
T2_23	0	@SLE_P	Combination	Max	65.649	1.928	0.00001868	0.00008577	0.00000716	16.6421	T2_23-1	0
T2_23	0.5	@SLE_P	Combination	Max	65.649	1.928	0.00001868	0.00008577	-0.000002124	15.6781	T2_23-1	0.5
T2_23	1	@SLE_P	Combination	Max	65.649	1.928	0.00001868	0.00008577	-0.00001141	14.7141	T2_23-1	1
T2_23	0	@SLE_P	Combination	Min	-82.862	-1.926	0.00001832	0.0000855	0.000006314	-33.9987	T2_23-1	0
T2_23	0.5	@SLE_P	Combination	Min	-82.862	-1.926	0.00001832	0.0000855	-0.000002902	-33.0355	T2_23-1	0.5
T2_23	1	@SLE_P	Combination	Min	-82.862	-1.926	0.00001832	0.0000855	-0.00001212	-32.0723	T2_23-1	1
T2_24	0	@SLU_A1	Combination	Max	294.035	450.213	141.775	37.1099	93.4206	5158.8051	T2_24-1	0
T2_24	0.5	@SLU_A1	Combination	Max	294.035	450.213	142.205	37.1099	82.5117	5138.6061	T2_24-1	0.5
T2_24	1	@SLU_A1	Combination	Max	294.035	450.213	142.635	37.1099	80.2024	5118.4072	T2_24-1	1
T2_24	0	@SLU_A1	Combination	Min	-367.312	-392.617	-120.364	-34.8565	-76.7725	-647.8444	T2_24-1	0
T2_24	0.5	@SLU_A1	Combination	Min	-367.312	-392.617	-120.364	-34.8565	-76.7572	-641.8245	T2_24-1	0.5
T2_24	1	@SLU_A1	Combination	Min	-367.312	-392.617	-120.364	-34.8565	-85.5564	-635.8247	T2_24-1	1
T2_24	0	@SLU_A2	Combination	Max	252.552	383.513	116.419	31.3514	76.9205	4393.926	T2_24-1	0
T2_24	0.5	@SLU_A2	Combination	Max	252.552	383.513	116.698	31.3514	69.8257	4376.6904	T2_24-1	0.5
T2_24	1	@SLU_A2	Combination	Max	252.552	383.513	116.978	31.3514	68.3206	4359.4547	T2_24-1	1

T2_24	0	@SLU_A2	Combination	Min	-312.997	-334.509	-102.532	-29.6925	-65.3988	-647.8444	T2_24-1	0
T2_24	0.5	@SLU_A2	Combination	Min	-312.997	-334.509	-102.532	-29.6925	-65.3857	-641.8245	T2_24-1	0.5
T2_24	1	@SLU_A2	Combination	Min	-312.997	-334.509	-102.532	-29.6925	-71.1022	-635.8247	T2_24-1	1
T2_24	0	@SLU_EQU	Combination	Max	294.896	450.213	141.775	37.1099	93.4206	5159.6729	T2_24-1	0
T2_24	0.5	@SLU_EQU	Combination	Max	294.896	450.213	142.205	37.1099	82.5117	5139.474	T2_24-1	0.5
T2_24	1	@SLU_EQU	Combination	Max	294.896	450.213	142.635	37.1099	80.2024	5119.2751	T2_24-1	1
T2_24	0	@SLU_EQU	Combination	Min	-365.16	-392.617	-120.364	-34.8565	-76.7725	-647.8444	T2_24-1	0
T2_24	0.5	@SLU_EQU	Combination	Min	-365.16	-392.617	-120.364	-34.8565	-76.7572	-641.8245	T2_24-1	0.5
T2_24	1	@SLU_EQU	Combination	Min	-365.16	-392.617	-120.364	-34.8565	-85.5564	-635.8247	T2_24-1	1
T2_24	0	@SLE_R	Combination	Max	198.812	333.179	103.421	27.3931	68.2243	3815.7169	T2_24-1	0
T2_24	0.5	@SLE_R	Combination	Max	198.812	333.179	103.708	27.3931	60.9502	3800.9001	T2_24-1	0.5
T2_24	1	@SLE_R	Combination	Max	198.812	333.179	103.995	27.3931	59.4092	3786.0832	T2_24-1	1
T2_24	0	@SLE_R	Combination	Min	-254.603	-290.536	-89.159	-25.8196	-56.8685	-238.8763	T2_24-1	0
T2_24	0.5	@SLE_R	Combination	Min	-254.603	-290.536	-89.159	-25.8196	-56.8572	-236.1019	T2_24-1	0.5
T2_24	1	@SLE_R	Combination	Min	-254.603	-290.536	-89.159	-25.8196	-62.7222	-233.3361	T2_24-1	1
T2_24	0	@SLE_F	Combination	Max	131.859	254.342	73.215	19.8464	47.3735	2813.4756	T2_24-1	0
T2_24	0.5	@SLE_F	Combination	Max	131.859	254.342	73.215	19.8464	44.1196	2802.6277	T2_24-1	0.5
T2_24	1	@SLE_F	Combination	Max	131.859	254.342	73.215	19.8464	49.241	2791.7797	T2_24-1	1
T2_24	0	@SLE_F	Combination	Min	-164.238	-217.423	-77.072	-18.9469	-47.7675	-57.6604	T2_24-1	0
T2_24	0.5	@SLE_F	Combination	Min	-164.238	-217.423	-77.072	-18.9469	-42.63	-59.7655	T2_24-1	0.5
T2_24	1	@SLE_F	Combination	Min	-164.238	-217.423	-77.072	-18.9469	-45.8677	-61.904	T2_24-1	1
T2_24	0	@SLE_P	Combination	Max	66.816	2.183	0.00001857	0.00008618	0.000008258	16.5985	T2_24-1	0
T2_24	0.5	@SLE_P	Combination	Max	66.816	2.183	0.00001857	0.00008618	-9.756E-07	15.507	T2_24-1	0.5
T2_24	1	@SLE_P	Combination	Max	66.816	2.183	0.00001857	0.00008618	-0.00001021	14.4156	T2_24-1	1
T2_24	0	@SLE_P	Combination	Min	-84.031	-2.181	0.00001817	0.00008593	0.000007367	-33.9551	T2_24-1	0
T2_24	0.5	@SLE_P	Combination	Min	-84.031	-2.181	0.00001817	0.00008593	-0.000001767	-32.8646	T2_24-1	0.5
T2_24	1	@SLE_P	Combination	Min	-84.031	-2.181	0.00001817	0.00008593	-0.0000109	-31.7742	T2_24-1	1
T2_25	0	@SLU_A1	Combination	Max	294.717	493.059	172.72	34.7594	112.2704	5100.5687	T2_25-1	0
T2_25	0.5	@SLU_A1	Combination	Max	294.717	493.059	173.151	34.7594	81.8205	5044.6495	T2_25-1	0.5
T2_25	1	@SLU_A1	Combination	Max	294.717	493.059	173.581	34.7594	65.2088	4989.0602	T2_25-1	1
T2_25	0	@SLU_A1	Combination	Min	-361.493	-354.685	-135.251	-40.3171	-91.3257	-634.3843	T2_25-1	0
T2_25	0.5	@SLU_A1	Combination	Min	-361.493	-354.685	-135.251	-40.3171	-77.3911	-628.1647	T2_25-1	0.5
T2_25	1	@SLU_A1	Combination	Min	-361.493	-354.685	-135.251	-40.3171	-77.5098	-622.1566	T2_25-1	1
T2_25	0	@SLU_A2	Combination	Max	253.096	420.078	140.755	29.1538	92.0106	4344.2206	T2_25-1	0
T2_25	0.5	@SLU_A2	Combination	Max	253.096	420.078	141.035	29.1538	69.282	4296.6004	T2_25-1	0.5
T2_25	1	@SLU_A2	Combination	Max	253.096	420.078	141.314	29.1538	55.5483	4249.2662	T2_25-1	1
T2_25	0	@SLU_A2	Combination	Min	-307.813	-301.82	-115.214	-34.3442	-77.7959	-634.3843	T2_25-1	0
T2_25	0.5	@SLU_A2	Combination	Min	-307.813	-301.82	-115.214	-34.3442	-65.9258	-628.1647	T2_25-1	0.5
T2_25	1	@SLU_A2	Combination	Min	-307.813	-301.82	-115.214	-34.3442	-63.1902	-622.1566	T2_25-1	1
T2_25	0	@SLU_EQU	Combination	Max	295.578	493.058	172.72	34.7594	112.2704	5101.4366	T2_25-1	0
T2_25	0.5	@SLU_EQU	Combination	Max	295.578	493.058	173.151	34.7594	81.8205	5045.5173	T2_25-1	0.5
T2_25	1	@SLU_EQU	Combination	Max	295.578	493.058	173.581	34.7594	65.2088	4989.9281	T2_25-1	1
T2_25	0	@SLU_EQU	Combination	Min	-359.34	-354.685	-135.251	-40.3171	-91.3257	-634.3843	T2_25-1	0
T2_25	0.5	@SLU_EQU	Combination	Min	-359.34	-354.685	-135.251	-40.3171	-77.3911	-628.1647	T2_25-1	0.5
T2_25	1	@SLU_EQU	Combination	Min	-359.34	-354.685	-135.251	-40.3171	-77.5098	-622.1566	T2_25-1	1
T2_25	0	@SLE_R	Combination	Max	199.497	364.902	125.601	25.5803	81.8322	3773.0624	T2_25-1	0
T2_25	0.5	@SLE_R	Combination	Max	199.497	364.902	125.888	25.5803	60.4548	3731.5665	T2_25-1	0.5
T2_25	1	@SLE_R	Combination	Max	199.497	364.902	126.174	25.5803	48.3028	3690.2906	T2_25-1	1
T2_25	0	@SLE_R	Combination	Min	-250.403	-262.262	-100.186	-29.8645	-67.6486	-231.8929	T2_25-1	0
T2_25	0.5	@SLE_R	Combination	Min	-250.403	-262.262	-100.186	-29.8645	-57.3267	-230.1342	T2_25-1	0.5
T2_25	1	@SLE_R	Combination	Min	-250.403	-262.262	-100.186	-29.8645	-56.3737	-228.5704	T2_25-1	1
T2_25	0	@SLE_F	Combination	Max	133.357	278.231	84.83	18.0402	55.191	2781.8194	T2_25-1	0
T2_25	0.5	@SLE_F	Combination	Max	133.357	278.231	84.83	18.0402	43.8818	2751.2027	T2_25-1	0.5
T2_25	1	@SLE_F	Combination	Max	133.357	278.231	84.83	18.0402	40.9289	2720.7692	T2_25-1	1
T2_25	0	@SLE_F	Combination	Min	-160.22	-195.365	-85.312	-21.8926	-55.8297	-58.3329	T2_25-1	0
T2_25	0.5	@SLE_F	Combination	Min	-160.22	-195.365	-85.312	-21.8926	-42.9871	-62.0659	T2_25-1	0.5
T2_25	1	@SLE_F	Combination	Min	-160.22	-195.365	-85.312	-21.8926	-38.5007	-66.0222	T2_25-1	1
T2_25	0	@SLE_P	Combination	Max	66.003	2.451	0.0000184	0.00008663	0.000009366	12.9724	T2_25-1	0
T2_25	0.5	@SLE_P	Combination	Max	66.003	2.451	0.0000184	0.00008663	2.096E-07	13.5274	T2_25-1	0.5
T2_25	1	@SLE_P	Combination	Max	66.003	2.451	0.0000184	0.00008663	-0.000008947	14.2657	T2_25-1	1
T2_25	0	@SLE_P	Combination	Min	-83.22	-2.448	0.00001797	0.00008622	0.000008454	-30.3288	T2_25-1	0
T2_25	0.5	@SLE_P	Combination	Min	-83.22	-2.448	0.00001797	0.00008622	-5.699E-07	-30.885	T2_25-1	0.5
T2_25	1	@SLE_P	Combination	Min	-83.22	-2.448	0.00001797	0.00008622	-0.000009594	-31.6246	T2_25-1	1
T2_26	0	@SLU_A1	Combination	Max	289.873	533.952	226.447	34.0414	123.2142	4962.5188	T2_26-1	0
T2_26	0.5	@SLU_A1	Combination	Max	289.873	533.952	226.877	34.0414	94.6416	4876.9943	T2_26-1	0.5
T2_26	1	@SLU_A1	Combination	Max	289.873	533.952	227.307	34.0414	85.9843	4791.5323	T2_26-1	1
T2_26	0	@SLU_A1	Combination	Min	-340.845	-327.087	-169.838	-48.2667	-95.3775	-624.4184	T2_26-1	0
T2_26	0.5	@SLU_A1	Combination	Min	-340.845	-327.087	-169.838	-48.2667	-95.001	-616.5896	T2_26-1	0.5
T2_26	1	@SLU_A1	Combination	Min	-340.845	-327.087	-169.838	-48.2667	-114.7549	-608.7983	T2_26-1	1
T2_26	0	@SLU_A2	Combination	Max	248.872	454.911	184.501	28.2001	100.5387	4226.717	T2_26-1	0
T2_26	0.5	@SLU_A2	Combination	Max	248.872	454.911	184.78	28.2001	80.4198	4153.4945	T2_26-1	0.5
T2_26	1	@SLU_A2	Combination	Max	248.872	454.911	185.06	28.2001	73.2459	4080.3125	T2_26-1	1
T2_26	0	@SLU_A2	Combination	Min	-289.7	-277.892	-144.677	-41.1161	-81.2475	-624.4184	T2_26-1	0
T2_26	0.5	@SLU_A2	Combination	Min	-289.7	-277.892	-144.677	-41.1161	-80.9268	-616.5896	T2_26-1	0.5
T2_26	1	@SLU_A2	Combination	Min	-289.7	-277.892	-144.677	-41.1161	-93.6908	-608.7983	T2_26-1	1
T2_26	0	@SLU_EQU	Combination	Max	290.734	533.952	226.447	34.0414	123.2142	4963.3866	T2_26-1	0
T2_26	0.5	@SLU_EQU	Combination	Max	290.734	533.952	226.877	34.0414	94.6416	4877.8622	T2_26-1	0.5
T2_26	1	@SLU_EQU	Combination	Max	290.734	533.952	227.307	34.0414	85.9843	4792.4002	T2_26-1	1
T2_26	0	@SLU_EQU	Combination	Min	-338.693	-327.087	-169.838	-48.2667	-95.3775	-624.4184	T2_26-1	0
T2_26	0.5	@SLU_EQU	Combination	Min	-338.693	-327.087	-169.838	-48.2667	-95.001	-616.5896	T2_26-1	0.5
T2_26	1	@SLU_EQU	Combination	Min	-338.693	-327.087	-169.838	-48.2667	-114.7549	-608.7983	T2_26-1	1
T2_26	0	@SLE_R	Combination	Max	196.397	395.203	164.656	24.923	89.6472	3670.3307	T2_26-1	0
T2_26	0.5	@SLE_R	Combination	Max	196.397	395.203	164.943	24.923	70.0312	3606.7411	T2_26-1	0.5
T2_26	1	@SLE_R	Combination	Max	196.397	395.203	165.23	24.923	63.6921	3543.1931	T2_26-1	1

T2_26	0	@SLE_R	Combination	Min	-235.441	-241.675	-125.806	-35.7531	-70.65	-230.8238	T2_26-1	0
T2_26	0.5	@SLE_R	Combination	Min	-235.441	-241.675	-125.806	-35.7531	-70.3711	-228.6229	T2_26-1	0.5
T2_26	1	@SLE_R	Combination	Min	-235.441	-241.675	-125.806	-35.7531	-83.5125	-226.437	T2_26-1	1
T2_26	0	@SLE_F	Combination	Max	132.458	300.872	109.084	16.7282	59.0973	2705.9129	T2_26-1	0
T2_26	0.5	@SLE_F	Combination	Max	132.458	300.872	109.084	16.7282	51.6695	2657.8612	T2_26-1	0.5
T2_26	1	@SLE_F	Combination	Max	132.458	300.872	109.084	16.7282	52.5242	2609.8096	T2_26-1	1
T2_26	0	@SLE_F	Combination	Min	-146.046	-178.965	-104.462	-26.2218	-58.0278	-66.195	T2_26-1	0
T2_26	0.5	@SLE_F	Combination	Min	-146.046	-178.965	-104.462	-26.2218	-52.7915	-70.0755	T2_26-1	0.5
T2_26	1	@SLE_F	Combination	Min	-146.046	-178.965	-104.462	-26.2218	-55.8376	-73.9948	T2_26-1	1
T2_26	0	@SLE_P	Combination	Max	63.802	2.381	0.00001797	0.00008666	0.00001414	16.517	T2_26-1	0
T2_26	0.5	@SLE_P	Combination	Max	63.802	2.381	0.00001797	0.00008666	0.000005192	17.2347	T2_26-1	0.5
T2_26	1	@SLE_P	Combination	Max	63.802	2.381	0.00001797	0.00008666	-0.00000376	17.9523	T2_26-1	1
T2_26	0	@SLE_P	Combination	Min	-81.023	-2.378	0.0000175	0.00008613	0.00001327	-33.8729	T2_26-1	0
T2_26	0.5	@SLE_P	Combination	Min	-81.023	-2.378	0.0000175	0.00008613	0.000004488	-34.5921	T2_26-1	0.5
T2_26	1	@SLE_P	Combination	Min	-81.023	-2.378	0.0000175	0.00008613	-0.000004295	-35.3112	T2_26-1	1
T2_27	0	@SLU_A1	Combination	Max	291.374	452.961	215.376	54.6316	109.7781	4782.4084	T2_27-1	0
T2_27	0.5	@SLU_A1	Combination	Max	291.374	452.961	215.806	54.6313	95.1037	4753.165	T2_27-1	0.5
T2_27	1	@SLU_A1	Combination	Max	291.374	452.961	216.236	54.6311	101.9904	4725.2586	T2_27-1	1
T2_27	0	@SLU_A1	Combination	Min	-345.977	-440.171	-184.93	-34.1342	-94.8214	-608.6964	T2_27-1	0
T2_27	0.5	@SLU_A1	Combination	Min	-345.977	-440.17	-184.93	-34.1342	-95.1885	-600.258	T2_27-1	0.5
T2_27	1	@SLU_A1	Combination	Min	-345.977	-440.17	-184.93	-34.1342	-117.3318	-591.8668	T2_27-1	1
T2_27	0	@SLU_A2	Combination	Max	250.16	384.973	174.295	46.3007	88.65	4072.536	T2_27-1	0
T2_27	0.5	@SLU_A2	Combination	Max	250.16	384.973	174.574	46.3006	80.758	4048.2075	T2_27-1	0.5
T2_27	1	@SLU_A2	Combination	Max	250.16	384.973	174.854	46.3004	86.8807	4024.748	T2_27-1	1
T2_27	0	@SLU_A2	Combination	Min	-294.075	-375.136	-157.533	-29.0772	-80.7738	-608.6964	T2_27-1	0
T2_27	0.5	@SLU_A2	Combination	Min	-294.075	-375.136	-157.533	-29.0772	-81.0865	-600.258	T2_27-1	0.5
T2_27	1	@SLU_A2	Combination	Min	-294.075	-375.136	-157.533	-29.0772	-95.5538	-591.8668	T2_27-1	1
T2_27	0	@SLU_EQU	Combination	Max	292.236	452.961	215.376	54.6315	109.7781	4783.2762	T2_27-1	0
T2_27	0.5	@SLU_EQU	Combination	Max	292.236	452.961	215.806	54.6313	95.1037	4754.0329	T2_27-1	0.5
T2_27	1	@SLU_EQU	Combination	Max	292.236	452.961	216.236	54.6311	101.9904	4726.1266	T2_27-1	1
T2_27	0	@SLU_EQU	Combination	Min	-343.824	-440.171	-184.93	-34.1342	-94.8214	-608.6964	T2_27-1	0
T2_27	0.5	@SLU_EQU	Combination	Min	-343.824	-440.171	-184.93	-34.1342	-95.1885	-600.258	T2_27-1	0.5
T2_27	1	@SLU_EQU	Combination	Min	-343.824	-440.17	-184.93	-34.1342	-117.3318	-591.8668	T2_27-1	1
T2_27	0	@SLE_R	Combination	Max	197.461	334.256	156.171	40.3808	79.5319	3536.4475	T2_27-1	0
T2_27	0.5	@SLE_R	Combination	Max	197.461	334.256	156.458	40.3806	70.3531	3514.7146	T2_27-1	0.5
T2_27	1	@SLE_R	Combination	Max	197.461	334.256	156.745	40.3805	75.5484	3493.8729	T2_27-1	1
T2_27	0	@SLE_R	Combination	Min	-239.193	-325.17	-136.985	-25.2845	-70.2381	-226.3368	T2_27-1	0
T2_27	0.5	@SLE_R	Combination	Min	-239.193	-325.17	-136.985	-25.2845	-70.51	-224.7655	T2_27-1	0.5
T2_27	1	@SLE_R	Combination	Min	-239.193	-325.169	-136.985	-25.2845	-85.2994	-223.213	T2_27-1	1
T2_27	0	@SLE_F	Combination	Max	133.312	252.371	100.728	29.7087	50.3289	2604.7329	T2_27-1	0
T2_27	0.5	@SLE_F	Combination	Max	133.312	252.371	100.728	29.7086	51.641	2590.9136	T2_27-1	0.5
T2_27	1	@SLE_F	Combination	Max	133.312	252.371	100.728	29.7085	61.2495	2577.0943	T2_27-1	1
T2_27	0	@SLE_F	Combination	Min	-149.565	-244.281	-112.893	-18.158	-57.8512	-71.8681	T2_27-1	0
T2_27	0.5	@SLE_F	Combination	Min	-149.565	-244.281	-112.893	-18.158	-52.9202	-77.0118	T2_27-1	0.5
T2_27	1	@SLE_F	Combination	Min	-149.565	-244.281	-112.893	-18.158	-56.2856	-82.1652	T2_27-1	1
T2_27	0	@SLE_P	Combination	Max	64.013	6.617	0.00001851	0.00008762	0.000002283	17.856	T2_27-1	0
T2_27	0.5	@SLE_P	Combination	Max	64.013	6.617	0.00001851	0.00008762	-0.000006903	19.8439	T2_27-1	0.5
T2_27	1	@SLE_P	Combination	Max	64.013	6.617	0.00001851	0.00008762	-0.00001609	21.8318	T2_27-1	1
T2_27	0	@SLE_P	Combination	Min	-81.237	-6.611	0.00001817	0.00008672	0.000001428	-35.2111	T2_27-1	0
T2_27	0.5	@SLE_P	Combination	Min	-81.237	-6.611	0.00001817	0.00008672	-0.000007724	-37.2016	T2_27-1	0.5
T2_27	1	@SLE_P	Combination	Min	-81.237	-6.611	0.00001817	0.00008672	-0.00001688	-39.1921	T2_27-1	1
T2_28	0	@SLU_A1	Combination	Max	297.835	480.179	190.571	54.0121	94.9254	4738.3607	T2_28-1	0
T2_28	0.5	@SLU_A1	Combination	Max	297.835	480.179	191	54.0121	81.1201	4699.1174	T2_28-1	0.5
T2_28	1	@SLU_A1	Combination	Max	297.835	480.179	191.43	54.0121	93.1143	4659.874	T2_28-1	1
T2_28	0	@SLU_A1	Combination	Min	-376.099	-396.082	-141.007	-36.5692	-77.3724	-589.4206	T2_28-1	0
T2_28	0.5	@SLU_A1	Combination	Min	-376.099	-396.082	-141.006	-36.5692	-76.9022	-579.3541	T2_28-1	0.5
T2_28	1	@SLU_A1	Combination	Min	-376.099	-396.082	-141.005	-36.5692	-116.1765	-569.343	T2_28-1	1
T2_28	0	@SLU_A2	Combination	Max	255.775	408.572	153.75	45.4308	77.3724	4035.8447	T2_28-1	0
T2_28	0.5	@SLU_A2	Combination	Max	255.775	408.572	154.215	45.4308	68.6898	4002.4673	T2_28-1	0.5
T2_28	1	@SLU_A2	Combination	Max	255.775	408.572	154.681	45.4307	79.3195	3969.0899	T2_28-1	1
T2_28	0	@SLU_A2	Combination	Min	-320.267	-337.577	-128.058	-31.1516	-77.3724	-589.4206	T2_28-1	0
T2_28	0.5	@SLU_A2	Combination	Min	-320.267	-337.577	-128.058	-31.1516	-65.5093	-579.3541	T2_28-1	0.5
T2_28	1	@SLU_A2	Combination	Min	-320.267	-337.577	-128.058	-31.1516	-93.7141	-569.343	T2_28-1	1
T2_28	0	@SLU_EQU	Combination	Max	298.696	480.179	190.571	54.0121	94.9254	4739.2285	T2_28-1	0
T2_28	0.5	@SLU_EQU	Combination	Max	298.696	480.179	191	54.0121	81.1201	4699.9853	T2_28-1	0.5
T2_28	1	@SLU_EQU	Combination	Max	298.696	480.179	191.43	54.0121	93.1143	4660.7421	T2_28-1	1
T2_28	0	@SLU_EQU	Combination	Min	-373.945	-396.083	-141.007	-36.5692	-77.3724	-589.4206	T2_28-1	0
T2_28	0.5	@SLU_EQU	Combination	Min	-373.945	-396.083	-141.006	-36.5692	-76.9022	-579.3541	T2_28-1	0.5
T2_28	1	@SLU_EQU	Combination	Min	-373.945	-396.083	-141.005	-36.5692	-116.1765	-569.343	T2_28-1	1
T2_28	0	@SLE_R	Combination	Max	201.682	354.583	137.055	39.7963	68.1013	3503.9024	T2_28-1	0
T2_28	0.5	@SLE_R	Combination	Max	201.682	354.583	137.341	39.7963	59.9376	3474.5713	T2_28-1	0.5
T2_28	1	@SLE_R	Combination	Max	201.682	354.583	137.627	39.7963	68.9735	3445.2402	T2_28-1	1
T2_28	0	@SLE_R	Combination	Min	-261.095	-292.524	-104.449	-27.0883	-47.1425	-220.7784	T2_28-1	0
T2_28	0.5	@SLE_R	Combination	Min	-261.095	-292.524	-104.449	-27.0883	-56.9646	-218.636	T2_28-1	0.5
T2_28	1	@SLE_R	Combination	Min	-261.095	-292.524	-104.448	-27.0883	-84.1297	-216.5158	T2_28-1	1
T2_28	0	@SLE_F	Combination	Max	134.995	268.516	81.44	28.4262	38.9349	2584.4801	T2_28-1	0
T2_28	0.5	@SLE_F	Combination	Max	134.995	268.516	81.44	28.4262	43.4959	2563.7264	T2_28-1	0.5
T2_28	1	@SLE_F	Combination	Max	134.995	268.516	81.44	28.4262	56.415	2542.9727	T2_28-1	1
T2_28	0	@SLE_F	Combination	Min	-170.311	-219.824	-88.512	-19.397	-40.4784	-77.8064	T2_28-1	0
T2_28	0.5	@SLE_F	Combination	Min	-170.311	-219.824	-88.512	-19.397	-42.712	-82.9128	T2_28-1	0.5
T2_28	1	@SLE_F	Combination	Min	-170.311	-219.824	-88.511	-19.397	-53.3038	-88.0453	T2_28-1	1
T2_28	0	@SLE_P	Combination	Max	66.55	6.526	0.00001866	0.00008824	0.000007233	19.4069	T2_28-1	0
T2_28	0.5	@SLE_P	Combination	Max	66.55	6.526	0.00001866	0.00008824	-0.00000204	21.3674	T2_28-1	0.5
T2_28	1	@SLE_P	Combination	Max	66.55	6.526	0.00001866	0.00008824	-0.00001131	23.328	T2_28-1	1

T2_28	0	@SLE_P	Combination	Min	-83.779	-6.52	0.00001829	0.00008721	0.000006331	-36.7624	T2_28-1	0
T2_28	0.5	@SLE_P	Combination	Min	-83.779	-6.52	0.00001829	0.00008721	-0.000002872	-38.7258	T2_28-1	0.5
T2_28	1	@SLE_P	Combination	Min	-83.779	-6.52	0.00001829	0.00008721	-0.00001208	-40.6892	T2_28-1	1
T2_29	0	@SLU_A1	Combination	Max	301.818	517.237	185.396	54.1011	113.9292	4664.3256	T2_29-1	0
T2_29	0.5	@SLU_A1	Combination	Max	301.818	517.237	185.826	54.1011	80.9295	4592.5671	T2_29-1	0.5
T2_29	1	@SLU_A1	Combination	Max	301.818	517.237	186.256	54.1011	78.5597	4520.8086	T2_29-1	1
T2_29	0	@SLU_A1	Combination	Min	-391.02	-351.741	-143.175	-39.8435	-83.7186	-568.4481	T2_29-1	0
T2_29	0.5	@SLU_A1	Combination	Min	-391.02	-351.741	-143.175	-39.8435	-75.0894	-556.9314	T2_29-1	0.5
T2_29	1	@SLU_A1	Combination	Min	-391.02	-351.741	-143.175	-39.8435	-105.7457	-545.4777	T2_29-1	1
T2_29	0	@SLU_A2	Combination	Max	259.214	440.589	154.942	45.3157	91.6419	3972.8588	T2_29-1	0
T2_29	0.5	@SLU_A2	Combination	Max	259.214	440.589	155.408	45.3157	68.4898	3911.785	T2_29-1	0.5
T2_29	1	@SLU_A2	Combination	Max	259.214	440.589	155.874	45.3157	66.9212	3850.7112	T2_29-1	1
T2_29	0	@SLU_A2	Combination	Min	-333.21	-299.81	-143.175	-33.9407	-83.7186	-568.4481	T2_29-1	0
T2_29	0.5	@SLU_A2	Combination	Min	-333.21	-299.81	-143.175	-33.9407	-63.9651	-556.9314	T2_29-1	0.5
T2_29	1	@SLU_A2	Combination	Min	-333.21	-299.81	-143.175	-33.9407	-84.9792	-545.4777	T2_29-1	1
T2_29	0	@SLU_EQU	Combination	Max	302.68	517.236	185.396	54.1011	113.9292	4665.1934	T2_29-1	0
T2_29	0.5	@SLU_EQU	Combination	Max	302.68	517.236	185.826	54.1011	80.9295	4593.435	T2_29-1	0.5
T2_29	1	@SLU_EQU	Combination	Max	302.68	517.236	186.256	54.1011	78.5597	4521.6767	T2_29-1	1
T2_29	0	@SLU_EQU	Combination	Min	-388.865	-351.741	-143.175	-39.8435	-83.7186	-568.4481	T2_29-1	0
T2_29	0.5	@SLU_EQU	Combination	Min	-388.865	-351.741	-143.175	-39.8435	-75.0894	-556.9314	T2_29-1	0.5
T2_29	1	@SLU_EQU	Combination	Min	-388.865	-351.741	-143.175	-39.8435	-105.7457	-545.4777	T2_29-1	1
T2_29	0	@SLE_R	Combination	Max	204.402	382.167	132.478	39.7922	81.7928	3448.656	T2_29-1	0
T2_29	0.5	@SLE_R	Combination	Max	204.402	382.167	132.765	39.7922	59.7826	3395.2311	T2_29-1	0.5
T2_29	1	@SLE_R	Combination	Max	204.402	382.167	133.052	39.7922	58.1923	3341.8062	T2_29-1	1
T2_29	0	@SLE_R	Combination	Min	-271.987	-259.65	-88.915	-29.5137	-55.7616	-215.628	T2_29-1	0
T2_29	0.5	@SLE_R	Combination	Min	-271.987	-259.65	-88.915	-29.5137	-55.6218	-213.0366	T2_29-1	0.5
T2_29	1	@SLE_R	Combination	Min	-271.987	-259.65	-88.915	-29.5137	-76.0453	-210.4706	T2_29-1	1
T2_29	0	@SLE_F	Combination	Max	136.686	290.214	73.025	27.9483	46.633	2545.4931	T2_29-1	0
T2_29	0.5	@SLE_F	Combination	Max	136.686	290.214	73.025	27.9483	43.3224	2506.7512	T2_29-1	0.5
T2_29	1	@SLE_F	Combination	Max	136.686	290.214	73.025	27.9483	48.3639	2468.0094	T2_29-1	1
T2_29	0	@SLE_F	Combination	Min	-180.785	-195.231	-76.866	-21.0955	-46.9224	-85.2815	T2_29-1	0
T2_29	0.5	@SLE_F	Combination	Min	-180.785	-195.231	-76.866	-21.0955	-41.7042	-90.6124	T2_29-1	0.5
T2_29	1	@SLE_F	Combination	Min	-180.785	-195.231	-76.866	-21.0955	-44.8381	-95.9577	T2_29-1	1
T2_29	0	@SLE_P	Combination	Max	67.58	6.738	0.00001855	0.00008876	0.000008306	22.4481	T2_29-1	0
T2_29	0.5	@SLE_P	Combination	Max	67.58	6.738	0.00001855	0.00008876	-9.189E-07	24.4721	T2_29-1	0.5
T2_29	1	@SLE_P	Combination	Max	67.58	6.738	0.00001855	0.00008876	-0.00001014	26.4962	T2_29-1	1
T2_29	0	@SLE_P	Combination	Min	-84.815	-6.731	0.00001814	0.00008754	0.000007362	-39.8038	T2_29-1	0
T2_29	0.5	@SLE_P	Combination	Min	-84.815	-6.731	0.00001814	0.00008754	-0.000001757	-41.831	T2_29-1	0.5
T2_29	1	@SLE_P	Combination	Min	-84.815	-6.731	0.00001814	0.00008754	-0.00001088	-43.8581	T2_29-1	1
T2_30	0	@SLU_A1	Combination	Max	300.887	559.073	216.41	54.6494	132.352	4507.9529	T2_30-1	0
T2_30	0.5	@SLU_A1	Combination	Max	300.887	559.073	216.84	54.6494	80.0883	4397.0804	T2_30-1	0.5
T2_30	1	@SLU_A1	Combination	Max	300.887	559.073	217.27	54.6494	67.4583	4286.2079	T2_30-1	1
T2_30	0	@SLU_A1	Combination	Min	-384.085	-311.173	-158.212	-45.176	-90.8011	-546.8328	T2_30-1	0
T2_30	0.5	@SLU_A1	Combination	Min	-384.085	-311.173	-158.212	-45.176	-76.0317	-533.9274	T2_30-1	0.5
T2_30	1	@SLU_A1	Combination	Min	-384.085	-311.173	-158.212	-45.176	-98.9972	-521.0912	T2_30-1	1
T2_30	0	@SLU_A2	Combination	Max	258.369	476.43	179.219	45.5943	105.5853	3839.7966	T2_30-1	0
T2_30	0.5	@SLU_A2	Combination	Max	258.369	476.43	179.685	45.5943	67.8146	3745.4045	T2_30-1	0.5
T2_30	1	@SLU_A2	Combination	Max	258.369	476.43	180.151	45.5943	67.4583	3651.0123	T2_30-1	1
T2_30	0	@SLU_A2	Combination	Min	-327.075	-265.011	-158.212	-38.4833	-90.8011	-546.8328	T2_30-1	0
T2_30	0.5	@SLU_A2	Combination	Min	-327.075	-265.011	-158.212	-38.4833	-64.7677	-533.9274	T2_30-1	0.5
T2_30	1	@SLU_A2	Combination	Min	-327.075	-265.011	-158.212	-38.4833	-83.0046	-521.0912	T2_30-1	1
T2_30	0	@SLU_EQU	Combination	Max	301.749	559.073	216.41	54.6493	132.352	4508.8206	T2_30-1	0
T2_30	0.5	@SLU_EQU	Combination	Max	301.749	559.073	216.84	54.6493	80.0883	4397.9483	T2_30-1	0.5
T2_30	1	@SLU_EQU	Combination	Max	301.749	559.073	217.27	54.6493	67.4583	4287.076	T2_30-1	1
T2_30	0	@SLU_EQU	Combination	Min	-381.93	-311.174	-158.212	-45.176	-90.8011	-546.8328	T2_30-1	0
T2_30	0.5	@SLU_EQU	Combination	Min	-381.93	-311.174	-158.212	-45.176	-76.0317	-533.9274	T2_30-1	0.5
T2_30	1	@SLU_EQU	Combination	Min	-381.93	-311.174	-158.212	-45.176	-98.9972	-521.0912	T2_30-1	1
T2_30	0	@SLE_R	Combination	Max	203.97	413.214	154.708	40.1291	95.0827	3332.1033	T2_30-1	0
T2_30	0.5	@SLE_R	Combination	Max	203.97	413.214	154.995	40.1291	59.1746	3249.7001	T2_30-1	0.5
T2_30	1	@SLE_R	Combination	Max	203.97	413.214	155.282	40.1291	47.1688	3167.2968	T2_30-1	1
T2_30	0	@SLE_R	Combination	Min	-267.044	-229.493	-100.01	-33.4637	-66.0256	-211.8257	T2_30-1	0
T2_30	0.5	@SLE_R	Combination	Min	-267.044	-229.493	-100.01	-33.4637	-56.3198	-208.7903	T2_30-1	0.5
T2_30	1	@SLE_R	Combination	Min	-267.044	-229.493	-100.01	-33.4637	-70.6595	-205.7832	T2_30-1	1
T2_30	0	@SLE_F	Combination	Max	137.417	313.901	84.68	27.7327	54.2231	2460.8225	T2_30-1	0
T2_30	0.5	@SLE_F	Combination	Max	137.417	313.901	84.68	27.7327	43.0094	2400.4262	T2_30-1	0.5
T2_30	1	@SLE_F	Combination	Max	137.417	313.901	84.68	27.7327	40.1317	2340.03	T2_30-1	1
T2_30	0	@SLE_F	Combination	Min	-176.42	-172.065	-85.158	-23.9418	-54.5978	-95.2125	T2_30-1	0
T2_30	0.5	@SLE_F	Combination	Min	-176.42	-172.065	-85.158	-23.9418	-42.2311	-100.8281	T2_30-1	0.5
T2_30	1	@SLE_F	Combination	Min	-176.42	-172.065	-85.158	-23.9418	-38.2004	-106.4438	T2_30-1	1
T2_30	0	@SLE_P	Combination	Max	66.416	6.863	0.00001836	0.00008926	0.000009397	27.8562	T2_30-1	0
T2_30	0.5	@SLE_P	Combination	Max	66.416	6.863	0.00001836	0.00008926	2.543E-07	29.9175	T2_30-1	0.5
T2_30	1	@SLE_P	Combination	Max	66.416	6.863	0.00001836	0.00008926	-0.000008888	31.9788	T2_30-1	1
T2_30	0	@SLE_P	Combination	Min	-83.657	-6.856	0.00001792	0.00008786	0.000008442	-45.2119	T2_30-1	0
T2_30	0.5	@SLE_P	Combination	Min	-83.657	-6.856	0.00001792	0.00008786	-5.561E-07	-47.2766	T2_30-1	0.5
T2_30	1	@SLE_P	Combination	Min	-83.657	-6.856	0.00001792	0.00008786	-0.000009554	-49.3413	T2_30-1	1
T2_31	0	@SLU_A1	Combination	Max	296.147	599.406	270.361	53.5721	142.5687	4261.0406	T2_31-1	0
T2_31	0.5	@SLU_A1	Combination	Max	296.149	599.406	270.791	53.5721	93.6668	4118.015	T2_31-1	0.5
T2_31	1	@SLU_A1	Combination	Max	296.15	599.406	271.221	53.5721	86.7107	3974.9894	T2_31-1	1
T2_31	0	@SLU_A1	Combination	Min	-361.29	-280.648	-172.389	-52.7754	-97.815	-524.1523	T2_31-1	0
T2_31	0.5	@SLU_A1	Combination	Min	-361.29	-280.648	-172.389	-52.7754	-94.6674	-509.7975	T2_31-1	0.5
T2_31	1	@SLU_A1	Combination	Min	-361.29	-280.648	-172.389	-52.7754	-137.5393	-495.5176	T2_31-1	1
T2_31	0	@SLU_A2	Combination	Max	254.207	510.778	218.126	44.3378	113.9454	3629.6555	T2_31-1	0
T2_31	0.5	@SLU_A2	Combination	Max	254.208	510.778	218.592	44.3378	79.5973	3507.8707	T2_31-1	0.5
T2_31	1	@SLU_A2	Combination	Max	254.209	510.778	219.057	44.3378	74.5907	3386.0858	T2_31-1	1

T2_31	0	@SLU_A2	Combination	Min	-307.133	-238.578	-172.389	-44.9568	-97.815	-524.1523	T2_31-1	0
T2_31	0.5	@SLU_A2	Combination	Min	-307.133	-238.578	-172.389	-44.9568	-80.6426	-509.7975	T2_31-1	0.5
T2_31	1	@SLU_A2	Combination	Min	-307.133	-238.578	-172.389	-44.9568	-110.3647	-495.5176	T2_31-1	1
T2_31	0	@SLU_EQU	Combination	Max	297.01	599.406	270.361	53.5721	142.5687	4261.9084	T2_31-1	0
T2_31	0.5	@SLU_EQU	Combination	Max	297.011	599.406	270.791	53.5721	93.6668	4118.8829	T2_31-1	0.5
T2_31	1	@SLU_EQU	Combination	Max	297.012	599.406	271.221	53.5721	86.7107	3975.8575	T2_31-1	1
T2_31	0	@SLU_EQU	Combination	Min	-359.134	-280.648	-172.389	-52.7754	-97.815	-524.1523	T2_31-1	0
T2_31	0.5	@SLU_EQU	Combination	Min	-359.134	-280.648	-172.389	-52.7754	-94.6674	-509.7975	T2_31-1	0.5
T2_31	1	@SLU_EQU	Combination	Min	-359.134	-280.648	-172.389	-52.7754	-137.5393	-495.5176	T2_31-1	1
T2_31	0	@SLE_R	Combination	Max	201.08	443.139	193.928	39.2068	102.3577	3148.2477	T2_31-1	0
T2_31	0.5	@SLE_R	Combination	Max	201.081	443.139	194.214	39.2068	69.312	3042.042	T2_31-1	0.5
T2_31	1	@SLE_R	Combination	Max	201.082	443.139	194.501	39.2068	64.2301	2935.8363	T2_31-1	1
T2_31	0	@SLE_R	Combination	Min	-250.634	-206.776	-125.65	-39.0929	-69.5973	-208.8399	T2_31-1	0
T2_31	0.5	@SLE_R	Combination	Min	-250.634	-206.776	-125.65	-39.0929	-70.124	-205.2438	T2_31-1	0.5
T2_31	1	@SLE_R	Combination	Min	-250.634	-206.776	-125.65	-39.0929	-98.7579	-201.6789	T2_31-1	1
T2_31	0	@SLE_F	Combination	Max	137.331	336.197	109.047	26.2007	57.7673	2325.9467	T2_31-1	0
T2_31	0.5	@SLE_F	Combination	Max	137.331	336.197	109.047	26.2007	51.2669	2247.7659	T2_31-1	0.5
T2_31	1	@SLE_F	Combination	Max	137.332	336.197	109.047	26.2007	53.0344	2169.585	T2_31-1	1
T2_31	0	@SLE_F	Combination	Min	-161.488	-153.994	-104.329	-28.0604	-57.2237	-107.2916	T2_31-1	0
T2_31	0.5	@SLE_F	Combination	Min	-161.488	-153.994	-104.329	-28.0604	-52.6042	-112.9781	T2_31-1	0.5
T2_31	1	@SLE_F	Combination	Min	-161.488	-153.994	-104.329	-28.0604	-56.2526	-118.6647	T2_31-1	1
T2_31	0	@SLE_P	Combination	Max	63.613	6.496	0.0000179	0.00008941	0.00001431	35.039	T2_31-1	0
T2_31	0.5	@SLE_P	Combination	Max	63.613	6.496	0.0000179	0.00008941	0.000005391	36.9898	T2_31-1	0.5
T2_31	1	@SLE_P	Combination	Max	63.613	6.496	0.0000179	0.00008941	-0.000003532	38.9405	T2_31-1	1
T2_31	0	@SLE_P	Combination	Min	-80.861	-6.489	0.00001741	0.00008788	0.00001348	-52.3944	T2_31-1	0
T2_31	0.5	@SLE_P	Combination	Min	-80.861	-6.489	0.00001741	0.00008788	0.000004749	-54.3489	T2_31-1	0.5
T2_31	1	@SLE_P	Combination	Min	-80.861	-6.489	0.00001741	0.00008788	-0.000003983	-56.3033	T2_31-1	1
T2_32	0	@SLU_A1	Combination	Max	296.394	512.888	259.823	70.8529	133.5848	3967.948	T2_32-1	0
T2_32	0.5	@SLU_A1	Combination	Max	296.394	512.888	260.253	70.8528	95.2218	3884.0997	T2_32-1	0.5
T2_32	1	@SLU_A1	Combination	Max	296.394	512.888	260.683	70.8526	100.1391	3800.2515	T2_32-1	1
T2_32	0	@SLU_A1	Combination	Min	-364.092	-400.886	-207.702	-43.6212	-120.7095	-496.4952	T2_32-1	0
T2_32	0.5	@SLU_A1	Combination	Min	-364.092	-400.885	-207.702	-43.6212	-94.841	-481.162	T2_32-1	0.5
T2_32	1	@SLU_A1	Combination	Min	-364.092	-400.885	-207.702	-43.6212	-137.5256	-465.91	T2_32-1	1
T2_32	0	@SLU_A2	Combination	Max	254.391	435.967	213	59.6458	120.7095	3380.1145	T2_32-1	0
T2_32	0.5	@SLU_A2	Combination	Max	254.391	435.967	213.466	59.6456	80.8031	3308.7513	T2_32-1	0.5
T2_32	1	@SLU_A2	Combination	Max	254.391	435.967	213.931	59.6455	87.0347	3237.388	T2_32-1	1
T2_32	0	@SLU_A2	Combination	Min	-309.536	-341.706	-207.702	-37.1588	-120.7095	-496.4952	T2_32-1	0
T2_32	0.5	@SLU_A2	Combination	Min	-309.536	-341.705	-207.702	-37.1588	-80.7905	-481.162	T2_32-1	0.5
T2_32	1	@SLU_A2	Combination	Min	-309.536	-341.705	-207.702	-37.1588	-110.8662	-465.91	T2_32-1	1
T2_32	0	@SLU_EQU	Combination	Max	297.257	512.887	259.823	70.8529	133.5848	3968.8157	T2_32-1	0
T2_32	0.5	@SLU_EQU	Combination	Max	297.257	512.887	260.253	70.8528	95.2218	3884.9677	T2_32-1	0.5
T2_32	1	@SLU_EQU	Combination	Max	297.257	512.887	260.683	70.8526	100.1391	3801.1197	T2_32-1	1
T2_32	0	@SLU_EQU	Combination	Min	-361.934	-400.886	-207.702	-43.6212	-120.7095	-496.4952	T2_32-1	0
T2_32	0.5	@SLU_EQU	Combination	Min	-361.934	-400.886	-207.702	-43.6212	-94.841	-481.162	T2_32-1	0.5
T2_32	1	@SLU_EQU	Combination	Min	-361.934	-400.886	-207.702	-43.6212	-137.5256	-465.91	T2_32-1	1
T2_32	0	@SLE_R	Combination	Max	201.384	378.441	185.836	52.2229	95.5169	2930.4899	T2_32-1	0
T2_32	0.5	@SLE_R	Combination	Max	201.384	378.441	186.123	52.2228	70.4203	2868.0624	T2_32-1	0.5
T2_32	1	@SLE_R	Combination	Max	201.384	378.441	186.41	52.2227	74.1771	2805.635	T2_32-1	1
T2_32	0	@SLE_R	Combination	Min	-252.847	-295.896	-137.252	-32.312	-70.8531	-202.6606	T2_32-1	0
T2_32	0.5	@SLE_R	Combination	Min	-252.847	-295.896	-137.252	-32.312	-70.2526	-199.0192	T2_32-1	0.5
T2_32	1	@SLE_R	Combination	Min	-252.847	-295.895	-137.252	-32.312	-98.6489	-198.0149	T2_32-1	1
T2_32	0	@SLE_F	Combination	Max	138.191	284.198	100.967	37.4088	51.2095	2165.6878	T2_32-1	0
T2_32	0.5	@SLE_F	Combination	Max	138.191	284.198	100.967	37.4087	51.5902	2120.8173	T2_32-1	0.5
T2_32	1	@SLE_F	Combination	Max	138.191	284.198	100.967	37.4087	60.267	2075.9468	T2_32-1	1
T2_32	0	@SLE_F	Combination	Min	-164.387	-222.715	-113.091	-22.7984	-58.2998	-117.358	T2_32-1	0
T2_32	0.5	@SLE_F	Combination	Min	-164.387	-222.715	-113.091	-22.7984	-52.7177	-124.3043	T2_32-1	0.5
T2_32	1	@SLE_F	Combination	Min	-164.387	-222.715	-113.091	-22.7984	-55.4316	-131.2506	T2_32-1	1
T2_32	0	@SLE_P	Combination	Max	63.056	7.919	0.00001848	0.00009037	0.000002182	39.9312	T2_32-1	0
T2_32	0.5	@SLE_P	Combination	Max	63.056	7.919	0.00001848	0.00009037	-0.000006973	42.3063	T2_32-1	0.5
T2_32	1	@SLE_P	Combination	Max	63.056	7.919	0.00001848	0.00009037	-0.00001613	44.6814	T2_32-1	1
T2_32	0	@SLE_P	Combination	Min	-80.313	-7.909	0.00001823	0.00008846	0.000001312	-57.2861	T2_32-1	0
T2_32	0.5	@SLE_P	Combination	Min	-80.313	-7.909	0.00001823	0.00008846	-0.000007891	-59.6661	T2_32-1	0.5
T2_32	1	@SLE_P	Combination	Min	-80.313	-7.909	0.00001823	0.00008846	-0.00001709	-62.0462	T2_32-1	1
T2_33	0	@SLU_A1	Combination	Max	302.12	538.096	234.665	70.7168	121.7793	3816.2077	T2_33-1	0
T2_33	0.5	@SLU_A1	Combination	Max	302.12	538.096	235.094	70.7168	79.4064	3718.1068	T2_33-1	0.5
T2_33	1	@SLU_A1	Combination	Max	302.12	538.096	235.524	70.7168	99.6086	3620.0059	T2_33-1	1
T2_33	0	@SLU_A1	Combination	Min	-390.754	-355.718	-221.361	-42.5501	-121.7793	-464.9	T2_33-1	0
T2_33	0.5	@SLU_A1	Combination	Min	-390.754	-355.718	-221.361	-42.5501	-75.1839	-448.1256	T2_33-1	0.5
T2_33	1	@SLU_A1	Combination	Min	-390.754	-355.717	-221.361	-42.5501	-135.0188	-431.4426	T2_33-1	1
T2_33	0	@SLU_A2	Combination	Max	259.332	457.85	221.361	59.199	121.7793	3250.9547	T2_33-1	0
T2_33	0.5	@SLU_A2	Combination	Max	259.332	457.85	221.361	59.199	67.2146	3167.4425	T2_33-1	0.5
T2_33	1	@SLU_A2	Combination	Max	259.332	457.85	221.361	59.199	99.6086	3083.9304	T2_33-1	1
T2_33	0	@SLU_A2	Combination	Min	-332.806	-303.203	-221.361	-36.2464	-121.7793	-464.9	T2_33-1	0
T2_33	0.5	@SLU_A2	Combination	Min	-332.806	-303.203	-221.361	-36.2464	-64.0455	-448.1256	T2_33-1	0.5
T2_33	1	@SLU_A2	Combination	Min	-332.806	-303.203	-221.361	-36.2464	-111.2617	-431.4426	T2_33-1	1
T2_33	0	@SLU_EQU	Combination	Max	302.984	538.095	234.665	70.7167	121.7793	3817.0755	T2_33-1	0
T2_33	0.5	@SLU_EQU	Combination	Max	302.984	538.095	235.094	70.7167	79.4064	3718.9748	T2_33-1	0.5
T2_33	1	@SLU_EQU	Combination	Max	302.984	538.095	235.524	70.7167	99.6086	3620.8742	T2_33-1	1
T2_33	0	@SLU_EQU	Combination	Min	-388.596	-355.718	-221.361	-42.5501	-121.7793	-464.9	T2_33-1	0
T2_33	0.5	@SLU_EQU	Combination	Min	-388.596	-355.718	-221.361	-42.5501	-75.1839	-448.1256	T2_33-1	0.5
T2_33	1	@SLU_EQU	Combination	Min	-388.596	-355.718	-221.361	-42.5501	-135.0188	-431.4426	T2_33-1	1
T2_33	0	@SLE_R	Combination	Max	205.31	397.401	166.456	52.0007	81.9546	2817.5872	T2_33-1	0
T2_33	0.5	@SLE_R	Combination	Max	205.31	397.401	166.743	52.0007	58.6625	2744.6406	T2_33-1	0.5
T2_33	1	@SLE_R	Combination	Max	205.31	397.401	167.029	52.0007	67.1919	2671.6941	T2_33-1	1

T2_33	0	@SLE_R	Combination	Min	-272.464	-262.567	-104.55	-31.5186	-52.6403	-195.6286	T2_33-1	0
T2_33	0.5	@SLE_R	Combination	Min	-272.464	-262.566	-104.549	-31.5186	-55.6918	-205.7465	T2_33-1	0.5
T2_33	1	@SLE_R	Combination	Min	-272.464	-262.566	-104.549	-31.5186	-96.4623	-215.8644	T2_33-1	1
T2_33	0	@SLE_F	Combination	Max	140.705	299.248	81.468	36.4221	38.3539	2084.9441	T2_33-1	0
T2_33	0.5	@SLE_F	Combination	Max	140.705	299.248	81.468	36.4221	42.5912	2032.2315	T2_33-1	0.5
T2_33	1	@SLE_F	Combination	Max	140.705	299.248	81.467	36.4221	55.1663	1979.5188	T2_33-1	1
T2_33	0	@SLE_F	Combination	Min	-184.22	-197.622	-88.576	-22.1049	-40.2682	-128.1629	T2_33-1	0
T2_33	0.5	@SLE_F	Combination	Min	-184.22	-197.622	-88.576	-22.1049	-41.756	-135.0117	T2_33-1	0.5
T2_33	1	@SLE_F	Combination	Min	-184.22	-197.622	-88.575	-22.1049	-51.5815	-141.8604	T2_33-1	1
T2_33	0	@SLE_P	Combination	Max	64.468	6.955	0.00001868	0.00009092	0.000007218	43.6984	T2_33-1	0
T2_33	0.5	@SLE_P	Combination	Max	64.468	6.955	0.00001868	0.00009092	-0.000002045	45.7846	T2_33-1	0.5
T2_33	1	@SLE_P	Combination	Max	64.468	6.955	0.00001868	0.00009092	-0.00001131	47.8709	T2_33-1	1
T2_33	0	@SLE_P	Combination	Min	-81.735	-6.944	0.00001839	0.00008885	0.000006293	-61.0542	T2_33-1	0
T2_33	0.5	@SLE_P	Combination	Min	-81.735	-6.944	0.00001839	0.00008885	-0.00000298	-63.1457	T2_33-1	0.5
T2_33	1	@SLE_P	Combination	Min	-81.735	-6.944	0.00001839	0.00008885	-0.00001225	-65.2371	T2_33-1	1
T2_34	0	@SLU_A1	Combination	Max	303.446	571.976	235.573	70.9038	133.5502	3628.108	T2_34-1	0
T2_34	0.5	@SLU_A1	Combination	Max	303.446	571.976	235.573	70.9038	78.077	3497.1455	T2_34-1	0.5
T2_34	1	@SLU_A1	Combination	Max	303.446	571.976	235.808	70.9038	108.0419	3366.1829	T2_34-1	1
T2_34	0	@SLU_A1	Combination	Min	-401.784	-308.805	-235.573	-45.2596	-127.5567	-432.5076	T2_34-1	0
T2_34	0.5	@SLU_A1	Combination	Min	-401.784	-308.805	-235.573	-45.2596	-72.484	-414.3604	T2_34-1	0.5
T2_34	1	@SLU_A1	Combination	Min	-401.784	-308.805	-235.573	-45.2596	-124.8988	-396.3219	T2_34-1	1
T2_34	0	@SLU_A2	Combination	Max	260.436	487.156	235.573	59.2004	127.5567	3090.8619	T2_34-1	0
T2_34	0.5	@SLU_A2	Combination	Max	260.436	487.156	235.573	59.2004	66.1298	2979.3474	T2_34-1	0.5
T2_34	1	@SLU_A2	Combination	Max	260.436	487.156	235.573	59.2004	108.0419	2867.833	T2_34-1	1
T2_34	0	@SLU_A2	Combination	Min	-342.474	-263.21	-235.573	-38.5544	-127.5567	-432.5076	T2_34-1	0
T2_34	0.5	@SLU_A2	Combination	Min	-342.474	-263.21	-235.573	-38.5544	-61.7456	-414.3604	T2_34-1	0.5
T2_34	1	@SLU_A2	Combination	Min	-342.474	-263.21	-235.573	-38.5544	-108.0419	-396.3219	T2_34-1	1
T2_34	0	@SLU_EQU	Combination	Max	304.31	571.974	235.573	70.9038	133.5502	3628.9758	T2_34-1	0
T2_34	0.5	@SLU_EQU	Combination	Max	304.31	571.974	235.573	70.9038	78.077	3498.0136	T2_34-1	0.5
T2_34	1	@SLU_EQU	Combination	Max	304.31	571.974	235.808	70.9038	108.0419	3367.0513	T2_34-1	1
T2_34	0	@SLU_EQU	Combination	Min	-399.625	-308.805	-235.573	-45.2596	-127.5567	-432.5076	T2_34-1	0
T2_34	0.5	@SLU_EQU	Combination	Min	-399.625	-308.805	-235.573	-45.2596	-72.484	-414.3604	T2_34-1	0.5
T2_34	1	@SLU_EQU	Combination	Min	-399.625	-308.805	-235.573	-45.2596	-124.8988	-396.3219	T2_34-1	1
T2_34	0	@SLE_R	Combination	Max	206.413	422.824	163.741	52.0813	94.7243	2677.5524	T2_34-1	0
T2_34	0.5	@SLE_R	Combination	Max	206.413	422.824	164.099	52.0813	57.6953	2580.3091	T2_34-1	0.5
T2_34	1	@SLE_R	Combination	Max	206.413	422.824	164.458	52.0813	55.9701	2483.0658	T2_34-1	1
T2_34	0	@SLE_R	Combination	Min	-280.866	-227.968	-101.828	-33.5256	-55.1371	-217.0322	T2_34-1	0
T2_34	0.5	@SLE_R	Combination	Min	-280.866	-227.968	-101.828	-33.5256	-53.6919	-225.8533	T2_34-1	0.5
T2_34	1	@SLE_R	Combination	Min	-280.866	-227.968	-101.828	-33.5256	-88.579	-234.6744	T2_34-1	1
T2_34	0	@SLE_F	Combination	Max	142.366	319.247	72.521	36.1001	45.5558	1984.1039	T2_34-1	0
T2_34	0.5	@SLE_F	Combination	Max	142.366	319.247	72.521	36.1001	42.0025	1913.2057	T2_34-1	0.5
T2_34	1	@SLE_F	Combination	Max	142.366	319.247	72.521	36.1001	46.7504	1842.3075	T2_34-1	1
T2_34	0	@SLE_F	Combination	Min	-194.149	-171.559	-76.566	-23.5183	-45.7601	-140.8946	T2_34-1	0
T2_34	0.5	@SLE_F	Combination	Min	-194.149	-171.559	-76.566	-23.5183	-40.2633	-147.5716	T2_34-1	0.5
T2_34	1	@SLE_F	Combination	Min	-194.149	-171.559	-76.566	-23.5183	-43.0677	-154.2487	T2_34-1	1
T2_34	0	@SLE_P	Combination	Max	63.911	5.819	0.00001864	0.00009121	0.000008095	48.9599	T2_34-1	0
T2_34	0.5	@SLE_P	Combination	Max	63.911	5.819	0.00001864	0.00009121	-0.000001155	50.7069	T2_34-1	0.5
T2_34	1	@SLE_P	Combination	Max	63.911	5.819	0.00001864	0.00009121	-0.0000104	52.4539	T2_34-1	1
T2_34	0	@SLE_P	Combination	Min	-81.187	-5.809	0.00001833	0.00008891	0.000006985	-66.3164	T2_34-1	0
T2_34	0.5	@SLE_P	Combination	Min	-81.187	-5.809	0.00001833	0.00008891	-0.000002249	-68.0688	T2_34-1	0.5
T2_34	1	@SLE_P	Combination	Min	-81.187	-5.809	0.00001833	0.00008891	-0.00001148	-69.8213	T2_34-1	1
T2_35	0	@SLU_A1	Combination	Max	293.615	609.513	262.651	71.1173	150.3367	3360.5927	T2_35-1	0
T2_35	0.5	@SLU_A1	Combination	Max	293.615	609.513	263.189	71.1173	76.6143	3192.0416	T2_35-1	0.5
T2_35	1	@SLU_A1	Combination	Max	293.615	609.513	263.726	71.1173	116.6402	3023.4906	T2_35-1	1
T2_35	0	@SLU_A1	Combination	Min	-385.524	-263.804	-250.134	-49.8527	-133.5097	-400.6855	T2_35-1	0
T2_35	0.5	@SLU_A1	Combination	Min	-385.524	-263.804	-250.134	-49.8527	-73.6521	-381.0838	T2_35-1	0.5
T2_35	1	@SLU_A1	Combination	Min	-385.524	-263.804	-250.134	-49.8527	-124.1661	-366.8433	T2_35-1	1
T2_35	0	@SLU_A2	Combination	Max	251.897	519.319	250.134	59.1882	133.5097	2863.1885	T2_35-1	0
T2_35	0.5	@SLU_A2	Combination	Max	251.897	519.319	250.134	59.1882	64.9828	2719.6392	T2_35-1	0.5
T2_35	1	@SLU_A2	Combination	Max	251.897	519.319	250.134	59.1882	116.6402	2576.0898	T2_35-1	1
T2_35	0	@SLU_A2	Combination	Min	-328.425	-224.566	-250.134	-42.4671	-133.5097	-400.6855	T2_35-1	0
T2_35	0.5	@SLU_A2	Combination	Min	-328.425	-224.566	-250.134	-42.4671	-62.7407	-381.0838	T2_35-1	0.5
T2_35	1	@SLU_A2	Combination	Min	-328.425	-224.566	-250.134	-42.4671	-116.6402	-361.6223	T2_35-1	1
T2_35	0	@SLU_EQU	Combination	Max	294.48	609.512	262.651	71.1173	150.3367	3361.4605	T2_35-1	0
T2_35	0.5	@SLU_EQU	Combination	Max	294.48	609.512	263.189	71.1173	76.6143	3192.9098	T2_35-1	0.5
T2_35	1	@SLU_EQU	Combination	Max	294.48	609.512	263.726	71.1173	116.6402	3024.359	T2_35-1	1
T2_35	0	@SLU_EQU	Combination	Min	-383.363	-263.805	-250.134	-49.8527	-133.5097	-400.6855	T2_35-1	0
T2_35	0.5	@SLU_EQU	Combination	Min	-383.363	-263.805	-250.134	-49.8527	-73.6521	-381.0838	T2_35-1	0.5
T2_35	1	@SLU_EQU	Combination	Min	-383.363	-263.805	-250.134	-49.8527	-124.1661	-364.6723	T2_35-1	1
T2_35	0	@SLE_R	Combination	Max	199.95	450.968	183.474	52.1682	106.8165	2478.3424	T2_35-1	0
T2_35	0.5	@SLE_R	Combination	Max	199.95	450.968	183.832	52.1682	56.6482	2353.331	T2_35-1	0.5
T2_35	1	@SLE_R	Combination	Max	199.95	450.968	184.191	52.1682	50.4192	2228.3196	T2_35-1	1
T2_35	0	@SLE_R	Combination	Min	-269.63	-194.79	-108.121	-36.9279	-63.3537	-241.4223	T2_35-1	0
T2_35	0.5	@SLE_R	Combination	Min	-269.63	-194.79	-108.121	-36.9279	-54.5571	-248.4866	T2_35-1	0.5
T2_35	1	@SLE_R	Combination	Min	-269.63	-194.79	-108.121	-36.9279	-86.5329	-255.5508	T2_35-1	1
T2_35	0	@SLE_F	Combination	Max	139.599	340.632	83.734	35.6766	52.3573	1839.2067	T2_35-1	0
T2_35	0.5	@SLE_F	Combination	Max	139.599	340.632	83.734	35.6766	41.5195	1747.4937	T2_35-1	0.5
T2_35	1	@SLE_F	Combination	Max	139.599	340.632	83.734	35.6766	38.9618	1655.7808	T2_35-1	1
T2_35	0	@SLE_F	Combination	Min	-186.493	-145.845	-84.248	-25.9629	-52.5589	-156.6161	T2_35-1	0
T2_35	0.5	@SLE_F	Combination	Min	-186.493	-145.845	-84.248	-25.9629	-40.9168	-162.9209	T2_35-1	0.5
T2_35	1	@SLE_F	Combination	Min	-186.493	-145.845	-84.248	-25.9629	-37.5549	-169.2257	T2_35-1	1
T2_35	0	@SLE_P	Combination	Max	60.214	3.93	0.00001855	0.0000918	0.000009025	56.8379	T2_35-1	0
T2_35	0.5	@SLE_P	Combination	Max	60.214	3.93	0.00001855	0.0000918	-1.791E-07	58.02	T2_35-1	0.5
T2_35	1	@SLE_P	Combination	Max	60.214	3.93	0.00001855	0.0000918	-0.000009384	59.2022	T2_35-1	1

T2_35	0	@SLE_P	Combination	Min	-77.501	-3.918	0.00001823	0.00008921	0.000007776	-74.1948	T2_35-1	0
T2_35	0.5	@SLE_P	Combination	Min	-77.501	-3.918	0.00001823	0.00008921	-0.000001407	-75.3828	T2_35-1	0.5
T2_35	1	@SLE_P	Combination	Min	-77.501	-3.918	0.00001823	0.00008921	-0.00001059	-76.5708	T2_35-1	1
T2_36	0	@SLU_A1	Combination	Max	273.835	645.041	312.825	69.8156	160.3185	3009.3554	T2_36-1	0
T2_36	0.5	@SLU_A1	Combination	Max	273.835	645.041	313.255	69.8156	90.8682	2809.8716	T2_36-1	0.5
T2_36	1	@SLU_A1	Combination	Max	273.835	645.041	313.685	69.8156	126.985	2610.3878	T2_36-1	1
T2_36	0	@SLU_A1	Combination	Min	-349.747	-225.206	-264.309	-56.7977	-137.3269	-384.4325	T2_36-1	0
T2_36	0.5	@SLU_A1	Combination	Min	-349.747	-225.206	-264.309	-56.7977	-94.5353	-390.3728	T2_36-1	0.5
T2_36	1	@SLU_A1	Combination	Min	-349.747	-225.206	-264.309	-56.7977	-160.6651	-396.3131	T2_36-1	1
T2_36	0	@SLU_A2	Combination	Max	257.837	549.495	265.09	57.6881	137.3269	2564.2381	T2_36-1	0
T2_36	0.5	@SLU_A2	Combination	Max	257.837	549.495	265.556	57.6881	77.4062	2394.3122	T2_36-1	0.5
T2_36	1	@SLU_A2	Combination	Max	257.837	549.495	266.022	57.6881	126.985	2224.3864	T2_36-1	1
T2_36	0	@SLU_A2	Combination	Min	-297.45	-191.102	-264.309	-48.3832	-137.3269	-368.6769	T2_36-1	0
T2_36	0.5	@SLU_A2	Combination	Min	-297.45	-191.102	-264.309	-48.3832	-80.3598	-347.3814	T2_36-1	0.5
T2_36	1	@SLU_A2	Combination	Min	-297.45	-191.102	-264.309	-48.3832	-135.8666	-337.5836	T2_36-1	1
T2_36	0	@SLU_EQU	Combination	Max	274.7	645.04	312.825	69.8156	160.3185	3010.2233	T2_36-1	0
T2_36	0.5	@SLU_EQU	Combination	Max	274.7	645.04	313.255	69.8156	90.8682	2810.7398	T2_36-1	0.5
T2_36	1	@SLU_EQU	Combination	Max	274.7	645.04	313.685	69.8156	126.985	2611.2562	T2_36-1	1
T2_36	0	@SLU_EQU	Combination	Min	-347.585	-225.207	-264.309	-56.7977	-137.3269	-382.2628	T2_36-1	0
T2_36	0.5	@SLU_EQU	Combination	Min	-347.585	-225.207	-264.309	-56.7977	-94.5353	-388.2023	T2_36-1	0.5
T2_36	1	@SLU_EQU	Combination	Min	-347.585	-225.207	-264.309	-56.7977	-160.6651	-394.1419	T2_36-1	1
T2_36	0	@SLE_R	Combination	Max	186.675	477.725	222.077	51.0604	113.9862	2216.908	T2_36-1	0
T2_36	0.5	@SLE_R	Combination	Max	186.675	477.725	222.364	51.0604	67.3098	2069.1152	T2_36-1	0.5
T2_36	1	@SLE_R	Combination	Max	186.675	477.725	222.65	51.0604	63.5476	1921.3223	T2_36-1	1
T2_36	0	@SLE_R	Combination	Min	-244.426	-166.457	-124.001	-42.0723	-68.8829	-267.0736	T2_36-1	0
T2_36	0.5	@SLE_R	Combination	Min	-244.426	-166.457	-124.001	-42.0723	-69.9637	-271.5687	T2_36-1	0.5
T2_36	1	@SLE_R	Combination	Min	-244.426	-166.457	-124.001	-42.0723	-114.102	-276.0639	T2_36-1	1
T2_36	0	@SLE_F	Combination	Max	132.531	360.251	107.847	33.8784	56.3061	1647.8888	T2_36-1	0
T2_36	0.5	@SLE_F	Combination	Max	132.531	360.251	107.847	33.8784	50.3912	1539.0577	T2_36-1	0.5
T2_36	1	@SLE_F	Combination	Max	132.531	360.251	107.847	33.8784	52.6517	1430.2265	T2_36-1	1
T2_36	0	@SLE_F	Combination	Min	-166.752	-123.035	-103.073	-29.7371	-56.6223	-174.2678	T2_36-1	0
T2_36	0.5	@SLE_F	Combination	Min	-166.752	-123.035	-103.073	-29.7371	-52.0798	-179.8112	T2_36-1	0.5
T2_36	1	@SLE_F	Combination	Min	-166.752	-123.035	-103.073	-29.7371	-55.7127	-185.3546	T2_36-1	1
T2_36	0	@SLE_P	Combination	Max	54.007	0.634	0.00001823	0.00009226	0.00001366	66.2773	T2_36-1	0
T2_36	0.5	@SLE_P	Combination	Max	54.007	0.634	0.00001823	0.00009226	0.000004626	66.4713	T2_36-1	0.5
T2_36	1	@SLE_P	Combination	Max	54.007	0.634	0.00001823	0.00009226	-0.000004409	66.6654	T2_36-1	1
T2_36	0	@SLE_P	Combination	Min	-71.306	-0.622	0.00001795	0.00008931	0.00001211	-83.6347	T2_36-1	0
T2_36	0.5	@SLE_P	Combination	Min	-71.306	-0.622	0.00001795	0.00008931	0.000003053	-83.8347	T2_36-1	0.5
T2_36	1	@SLE_P	Combination	Min	-71.306	-0.622	0.00001795	0.00008931	-0.000006001	-84.0348	T2_36-1	1
T2_37	0	@SLU_A1	Combination	Max	268.369	592.876	299.813	86.8263	155.8552	2618.006	T2_37-1	0
T2_37	0.5	@SLU_A1	Combination	Max	268.369	592.876	300.244	86.8261	95.0141	2463.7286	T2_37-1	0.5
T2_37	1	@SLU_A1	Combination	Max	268.369	592.876	300.674	86.826	130.8337	2309.4511	T2_37-1	1
T2_37	0	@SLU_A1	Combination	Min	-328.167	-350.608	-285.468	-52.3757	-154.6518	-409.2949	T2_37-1	0
T2_37	0.5	@SLU_A1	Combination	Min	-328.167	-350.608	-285.468	-52.3757	-95.9335	-401.6178	T2_37-1	0.5
T2_37	1	@SLU_A1	Combination	Min	-328.167	-350.608	-285.468	-52.3757	-155.1479	-393.9407	T2_37-1	1
T2_37	0	@SLU_A2	Combination	Max	268.369	505.106	285.468	72.7243	154.6518	2231.0058	T2_37-1	0
T2_37	0.5	@SLU_A2	Combination	Max	268.369	505.106	285.468	72.7242	80.9349	2099.4226	T2_37-1	0.5
T2_37	1	@SLU_A2	Combination	Max	268.369	505.106	285.468	72.724	130.8337	1967.8394	T2_37-1	1
T2_37	0	@SLU_A2	Combination	Min	-279.141	-299.199	-285.468	-44.6163	-154.6518	-348.5629	T2_37-1	0
T2_37	0.5	@SLU_A2	Combination	Min	-279.141	-299.199	-285.468	-44.6163	-81.7212	-341.5189	T2_37-1	0.5
T2_37	1	@SLU_A2	Combination	Min	-279.141	-299.199	-285.468	-44.6163	-130.8337	-334.4749	T2_37-1	1
T2_37	0	@SLU_EQU	Combination	Max	268.369	592.875	299.813	86.8262	155.8552	2618.8739	T2_37-1	0
T2_37	0.5	@SLU_EQU	Combination	Max	268.369	592.875	300.244	86.8261	95.0142	2464.5968	T2_37-1	0.5
T2_37	1	@SLU_EQU	Combination	Max	268.369	592.875	300.674	86.826	130.8337	2310.3197	T2_37-1	1
T2_37	0	@SLU_EQU	Combination	Min	-326.003	-350.609	-285.468	-52.3757	-154.6518	-407.1252	T2_37-1	0
T2_37	0.5	@SLU_EQU	Combination	Min	-326.003	-350.608	-285.468	-52.3757	-95.9335	-399.4472	T2_37-1	0.5
T2_37	1	@SLU_EQU	Combination	Min	-326.003	-350.608	-285.468	-52.3757	-155.1479	-391.7692	T2_37-1	1
T2_37	0	@SLE_R	Combination	Max	173.991	436.323	212.762	63.8611	110.7783	1926.3226	T2_37-1	0
T2_37	0.5	@SLE_R	Combination	Max	173.99	436.323	213.049	63.861	70.3797	1812.8475	T2_37-1	0.5
T2_37	1	@SLE_R	Combination	Max	173.99	436.323	213.336	63.8609	71.9909	1699.3724	T2_37-1	1
T2_37	0	@SLE_R	Combination	Min	-229.303	-257.035	-140.707	-38.7968	-74.0362	-284.4977	T2_37-1	0
T2_37	0.5	@SLE_R	Combination	Min	-229.303	-257.035	-140.707	-38.7968	-71.0619	-280.0671	T2_37-1	0.5
T2_37	1	@SLE_R	Combination	Min	-229.303	-257.035	-140.707	-38.7968	-110.2407	-275.6366	T2_37-1	1
T2_37	0	@SLE_F	Combination	Max	123.355	329.402	102.782	44.8333	54.2295	1434.5413	T2_37-1	0
T2_37	0.5	@SLE_F	Combination	Max	123.355	329.402	102.782	44.8332	52.3817	1351.1698	T2_37-1	0.5
T2_37	1	@SLE_F	Combination	Max	123.354	329.402	102.782	44.8331	58.6421	1267.7983	T2_37-1	1
T2_37	0	@SLE_F	Combination	Min	-155.888	-194.783	-115.455	-27.1663	-60.4747	-187.9863	T2_37-1	0
T2_37	0.5	@SLE_F	Combination	Min	-155.888	-194.783	-115.455	-27.1663	-53.2842	-188.8166	T2_37-1	0.5
T2_37	1	@SLE_F	Combination	Min	-155.888	-194.783	-115.455	-27.1663	-54.202	-189.6469	T2_37-1	1
T2_37	0	@SLE_P	Combination	Max	50.498	20.049	0.00001689	0.00009383	0.000001009	71.5045	T2_37-1	0
T2_37	0.5	@SLE_P	Combination	Max	50.498	20.049	0.00001689	0.00009383	-0.000007437	65.4597	T2_37-1	0.5
T2_37	1	@SLE_P	Combination	Max	50.498	20.049	0.00001689	0.00009383	-0.00001588	59.4149	T2_37-1	1
T2_37	0	@SLE_P	Combination	Min	-67.81	-20.035	0.00001307	0.00008996	-0.000002965	-88.8622	T2_37-1	0
T2_37	0.5	@SLE_P	Combination	Min	-67.81	-20.035	0.00001307	0.00008996	-0.000009499	-82.8247	T2_37-1	0.5
T2_37	1	@SLE_P	Combination	Min	-67.81	-20.035	0.00001307	0.00008996	-0.00001603	-76.7872	T2_37-1	1
T2_38	0	@SLU_A1	Combination	Max	279.922	643.217	298.467	86.4377	156.0683	2345.3943	T2_38-1	0
T2_38	0.5	@SLU_A1	Combination	Max	279.922	643.217	298.467	86.4377	79.6554	2162.848	T2_38-1	0.5
T2_38	1	@SLU_A1	Combination	Max	279.922	643.217	298.467	86.4377	142.4046	1980.3017	T2_38-1	1
T2_38	0	@SLU_A1	Combination	Min	-333.746	-291.092	-298.467	-52.7675	-156.0683	-403.4793	T2_38-1	0
T2_38	0.5	@SLU_A1	Combination	Min	-333.746	-291.092	-298.467	-52.7675	-75.3557	-388.8749	T2_38-1	0.5
T2_38	1	@SLU_A1	Combination	Min	-333.746	-291.092	-298.467	-52.7675	-152.412	-374.2706	T2_38-1	1
T2_38	0	@SLU_A2	Combination	Max	279.922	548.634	298.467	72.0995	156.0683	1998.5379	T2_38-1	0
T2_38	0.5	@SLU_A2	Combination	Max	279.922	548.634	298.467	72.0995	67.5018	1842.8205	T2_38-1	0.5
T2_38	1	@SLU_A2	Combination	Max	279.922	548.634	298.467	72.0995	142.4046	1687.103	T2_38-1	1

T2_38	0	@SLU_A2	Combination	Min	-284.54	-248.552	-298.467	-44.9501	-156.0683	-341.9487	T2_38-1	0
T2_38	0.5	@SLU_A2	Combination	Min	-284.54	-248.552	-298.467	-44.9501	-64.1919	-329.2118	T2_38-1	0.5
T2_38	1	@SLU_A2	Combination	Min	-284.54	-248.552	-298.467	-44.9501	-142.4046	-316.475	T2_38-1	1
T2_38	0	@SLU_EQU	Combination	Max	279.922	643.215	298.467	86.4377	156.0683	2346.2623	T2_38-1	0
T2_38	0.5	@SLU_EQU	Combination	Max	279.922	643.215	298.467	86.4377	79.6554	2163.7164	T2_38-1	0.5
T2_38	1	@SLU_EQU	Combination	Max	279.922	643.215	298.467	86.4377	142.4046	1981.1705	T2_38-1	1
T2_38	0	@SLU_EQU	Combination	Min	-331.58	-291.093	-298.467	-52.7676	-156.0683	-401.3093	T2_38-1	0
T2_38	0.5	@SLU_EQU	Combination	Min	-331.58	-291.093	-298.467	-52.7676	-75.3557	-386.704	T2_38-1	0.5
T2_38	1	@SLU_EQU	Combination	Min	-331.58	-291.093	-298.467	-52.7676	-152.412	-372.0988	T2_38-1	1
T2_38	0	@SLE_R	Combination	Max	155.944	472.91	199.114	63.4655	97.1573	1725.602	T2_38-1	0
T2_38	0.5	@SLE_R	Combination	Max	155.944	472.91	199.473	63.4655	58.8745	1591.4541	T2_38-1	0.5
T2_38	1	@SLE_R	Combination	Max	155.944	472.91	199.831	63.4655	67.3944	1457.3063	T2_38-1	1
T2_38	0	@SLE_R	Combination	Min	-234.076	-212.029	-129.01	-39.087	-67.4584	-281.7531	T2_38-1	0
T2_38	0.5	@SLE_R	Combination	Min	-234.076	-212.029	-129.01	-39.087	-55.8191	-272.7455	T2_38-1	0.5
T2_38	1	@SLE_R	Combination	Min	-234.076	-212.029	-129.01	-39.087	-107.9629	-263.7378	T2_38-1	1
T2_38	0	@SLE_F	Combination	Max	107.003	358.599	85.707	43.8082	38.9076	1287.9758	T2_38-1	0
T2_38	0.5	@SLE_F	Combination	Max	107.003	358.599	85.707	43.8082	43.0835	1188.9516	T2_38-1	0.5
T2_38	1	@SLE_F	Combination	Max	107.003	358.599	85.707	43.8082	55.3634	1089.9274	T2_38-1	1
T2_38	0	@SLE_F	Combination	Min	-164.725	-161.377	-92.91	-27.3104	-41.0057	-190.2025	T2_38-1	0
T2_38	0.5	@SLE_F	Combination	Min	-164.725	-161.377	-92.91	-27.3104	-41.8521	-189.4404	T2_38-1	0.5
T2_38	1	@SLE_F	Combination	Min	-164.725	-161.377	-92.91	-27.3104	-50.8026	-188.6783	T2_38-1	1
T2_38	0	@SLE_P	Combination	Max	48.804	26.61	0.00001731	0.00009448	0.000006384	62.3961	T2_38-1	0
T2_38	0.5	@SLE_P	Combination	Max	48.804	26.61	0.00001731	0.00009448	-0.000002273	54.3478	T2_38-1	0.5
T2_38	1	@SLE_P	Combination	Max	48.804	26.61	0.00001731	0.00009448	-0.00001029	46.2996	T2_38-1	1
T2_38	0	@SLE_P	Combination	Min	-66.129	-26.595	0.00001316	0.0000903	0.000002866	-79.7558	T2_38-1	0
T2_38	0.5	@SLE_P	Combination	Min	-66.129	-26.595	0.00001316	0.0000903	-0.000003713	-71.7151	T2_38-1	0.5
T2_38	1	@SLE_P	Combination	Min	-66.129	-26.595	0.00001316	0.0000903	-0.00001093	-63.6744	T2_38-1	1
T2_39	0	@SLU_A1	Combination	Max	287.397	719.764	311.686	83.3889	161.5808	2018.4568	T2_39-1	0
T2_39	0.5	@SLU_A1	Combination	Max	287.397	719.764	311.686	83.3889	77.1873	1771.4719	T2_39-1	0.5
T2_39	1	@SLU_A1	Combination	Max	287.397	719.764	311.686	83.3889	150.1079	1524.4869	T2_39-1	1
T2_39	0	@SLU_A1	Combination	Min	-313.687	-225.31	-311.686	-50.0864	-161.5808	-395.9279	T2_39-1	0
T2_39	0.5	@SLU_A1	Combination	Min	-313.687	-225.31	-311.686	-50.0864	-71.853	-375.6014	T2_39-1	0.5
T2_39	1	@SLU_A1	Combination	Min	-313.687	-225.31	-311.686	-50.0864	-150.1079	-355.2749	T2_39-1	1
T2_39	0	@SLU_A2	Combination	Max	287.397	614.073	311.686	69.5813	161.5808	1719.799	T2_39-1	0
T2_39	0.5	@SLU_A2	Combination	Max	287.397	614.073	311.686	69.5813	65.2122	1509.1175	T2_39-1	0.5
T2_39	1	@SLU_A2	Combination	Max	287.397	614.073	311.686	69.5813	150.1079	1298.436	T2_39-1	1
T2_39	0	@SLU_A2	Combination	Min	-287.397	-192.675	-311.686	-42.6662	-161.5808	-334.5764	T2_39-1	0
T2_39	0.5	@SLU_A2	Combination	Min	-287.397	-192.675	-311.686	-42.6662	-61.2081	-317.1958	T2_39-1	0.5
T2_39	1	@SLU_A2	Combination	Min	-287.397	-192.675	-311.686	-42.6662	-150.1079	-299.8151	T2_39-1	1
T2_39	0	@SLU_EQU	Combination	Max	287.397	719.762	311.686	83.3889	161.5808	2019.3249	T2_39-1	0
T2_39	0.5	@SLU_EQU	Combination	Max	287.397	719.762	311.686	83.3889	77.1873	1772.3403	T2_39-1	0.5
T2_39	1	@SLU_EQU	Combination	Max	287.397	719.762	311.686	83.3889	150.1079	1525.3558	T2_39-1	1
T2_39	0	@SLU_EQU	Combination	Min	-311.519	-225.311	-311.686	-50.0865	-161.5808	-393.7577	T2_39-1	0
T2_39	0.5	@SLU_EQU	Combination	Min	-311.519	-225.311	-311.686	-50.0865	-71.853	-373.4302	T2_39-1	0.5
T2_39	1	@SLU_EQU	Combination	Min	-311.519	-225.311	-311.686	-50.0865	-150.1079	-353.1027	T2_39-1	1
T2_39	0	@SLE_R	Combination	Max	154.239	528.448	199.224	61.2361	106.5603	1484.6084	T2_39-1	0
T2_39	0.5	@SLE_R	Combination	Max	154.239	528.448	199.582	61.2361	56.9776	1303.0874	T2_39-1	0.5
T2_39	1	@SLE_R	Combination	Max	154.239	528.448	199.941	61.2361	64.8829	1121.5663	T2_39-1	1
T2_39	0	@SLE_R	Combination	Min	-220.716	-158.939	-134.723	-37.101	-69.8409	-277.9304	T2_39-1	0
T2_39	0.5	@SLE_R	Combination	Min	-220.716	-158.939	-134.723	-37.101	-53.2245	-265.4113	T2_39-1	0.5
T2_39	1	@SLE_R	Combination	Min	-220.716	-158.939	-134.723	-37.101	-102.7406	-252.8922	T2_39-1	1
T2_39	0	@SLE_F	Combination	Max	88.975	401.114	77.611	42.3322	43.4349	1111.3086	T2_39-1	0
T2_39	0.5	@SLE_F	Combination	Max	88.975	401.114	77.611	42.3322	41.2765	976.5226	T2_39-1	0.5
T2_39	1	@SLE_F	Combination	Max	88.975	401.114	77.611	42.3322	47.2227	841.7367	T2_39-1	1
T2_39	0	@SLE_F	Combination	Min	-159.083	-120.694	-81.934	-25.7643	-44.0535	-193.4475	T2_39-1	0
T2_39	0.5	@SLE_F	Combination	Min	-159.083	-120.694	-81.934	-25.7643	-39.9218	-193.0248	T2_39-1	0.5
T2_39	1	@SLE_F	Combination	Min	-159.083	-120.694	-81.934	-25.7643	-43.8948	-192.6021	T2_39-1	1
T2_39	0	@SLE_P	Combination	Max	43.034	35.338	0.00001772	0.00009414	0.000008117	53.5257	T2_39-1	0
T2_39	0.5	@SLE_P	Combination	Max	43.034	35.338	0.00001772	0.00009414	-7.424E-07	42.7837	T2_39-1	0.5
T2_39	1	@SLE_P	Combination	Max	43.034	35.338	0.00001772	0.00009414	-0.000008804	32.0417	T2_39-1	1
T2_39	0	@SLE_P	Combination	Min	-60.372	-35.322	0.00001255	0.00008997	0.000003743	-70.8872	T2_39-1	0
T2_39	0.5	@SLE_P	Combination	Min	-60.372	-35.322	0.00001255	0.00008997	-0.000002531	-60.1529	T2_39-1	0.5
T2_39	1	@SLE_P	Combination	Min	-60.372	-35.322	0.00001255	0.00008997	-0.000009602	-49.4186	T2_39-1	1
T2_40	0	@SLU_A1	Combination	Max	288.808	821.702	325.294	75.8761	170.7036	1559.0108	T2_40-1	0
T2_40	0.5	@SLU_A1	Combination	Max	288.808	821.702	325.294	75.8761	75.5136	1218.685	T2_40-1	0.5
T2_40	1	@SLU_A1	Combination	Max	288.808	821.702	325.294	75.8761	154.5906	878.3592	T2_40-1	1
T2_40	0	@SLU_A1	Combination	Min	-288.808	-209.638	-325.294	-49.2209	-170.7036	-394.2737	T2_40-1	0
T2_40	0.5	@SLU_A1	Combination	Min	-288.808	-209.638	-325.294	-49.2209	-69.2088	-363.6944	T2_40-1	0.5
T2_40	1	@SLU_A1	Combination	Min	-288.808	-209.638	-325.294	-49.2209	-154.5906	-333.115	T2_40-1	1
T2_40	0	@SLU_A2	Combination	Max	288.808	701.235	325.294	63.6905	170.7036	1328.204	T2_40-1	0
T2_40	0.5	@SLU_A2	Combination	Max	288.808	701.235	325.294	63.6905	63.3537	1037.9088	T2_40-1	0.5
T2_40	1	@SLU_A2	Combination	Max	288.808	701.235	325.294	63.6905	154.5906	747.6135	T2_40-1	1
T2_40	0	@SLU_A2	Combination	Min	-288.808	-179.065	-325.294	-42.4106	-170.7036	-333.2056	T2_40-1	0
T2_40	0.5	@SLU_A2	Combination	Min	-288.808	-179.065	-325.294	-42.4106	-58.9557	-307.3236	T2_40-1	0.5
T2_40	1	@SLU_A2	Combination	Min	-288.808	-179.065	-325.294	-42.4106	-154.5906	-281.4416	T2_40-1	1
T2_40	0	@SLU_EQU	Combination	Max	288.808	821.7	325.294	75.8761	170.7036	1559.879	T2_40-1	0
T2_40	0.5	@SLU_EQU	Combination	Max	288.808	821.7	325.294	75.8761	75.5136	1219.5535	T2_40-1	0.5
T2_40	1	@SLU_EQU	Combination	Max	288.808	821.7	325.294	75.8761	154.5906	879.2281	T2_40-1	1
T2_40	0	@SLU_EQU	Combination	Min	-288.808	-209.639	-325.294	-49.2209	-170.7036	-392.1033	T2_40-1	0
T2_40	0.5	@SLU_EQU	Combination	Min	-288.808	-209.639	-325.294	-49.2209	-69.2088	-361.523	T2_40-1	0.5
T2_40	1	@SLU_EQU	Combination	Min	-288.808	-209.639	-325.294	-49.2209	-154.5906	-330.9427	T2_40-1	1
T2_40	0	@SLE_R	Combination	Max	148.166	602.328	208.63	55.8579	118.0085	1145.3523	T2_40-1	0
T2_40	0.5	@SLE_R	Combination	Max	148.166	602.328	208.989	55.8579	55.579	895.1956	T2_40-1	0.5
T2_40	1	@SLE_R	Combination	Max	148.166	602.328	209.347	55.8579	66.8199	645.0389	T2_40-1	1

T2_40	0	@SLE_R	Combination	Min	-185.961	-144.122	-140.604	-36.4599	-73.7842	-278.6412	T2_40-1	0
T2_40	0.5	@SLE_R	Combination	Min	-185.961	-144.122	-140.604	-36.4599	-51.2658	-259.5176	T2_40-1	0.5
T2_40	1	@SLE_R	Combination	Min	-185.961	-144.122	-140.604	-36.4599	-96.9388	-240.3939	T2_40-1	1
T2_40	0	@SLE_F	Combination	Max	64.645	457.795	78.615	39.6627	48.896	861.0423	T2_40-1	0
T2_40	0.5	@SLE_F	Combination	Max	64.645	457.795	78.615	39.6627	39.2154	674.4193	T2_40-1	0.5
T2_40	1	@SLE_F	Combination	Max	64.645	457.795	78.615	39.6627	37.6083	487.7963	T2_40-1	1
T2_40	0	@SLE_F	Combination	Min	-137.278	-91.207	-79.785	-25.3238	-49.4924	-203.5253	T2_40-1	0
T2_40	0.5	@SLE_F	Combination	Min	-137.278	-91.207	-79.785	-25.3238	-38.5133	-201.6159	T2_40-1	0.5
T2_40	1	@SLE_F	Combination	Min	-137.278	-91.207	-79.785	-25.3238	-35.6781	-199.7065	T2_40-1	1
T2_40	0	@SLE_P	Combination	Max	31.191	47.556	0.00001891	0.00009205	0.00001272	45.4669	T2_40-1	0
T2_40	0.5	@SLE_P	Combination	Max	31.191	47.556	0.00001891	0.00009205	0.000003264	30.9318	T2_40-1	0.5
T2_40	1	@SLE_P	Combination	Max	31.191	47.556	0.00001891	0.00009205	-0.000006189	16.3966	T2_40-1	1
T2_40	0	@SLE_P	Combination	Min	-48.544	-47.541	0.000012	0.00008847	0.000003471	-62.83	T2_40-1	0
T2_40	0.5	@SLE_P	Combination	Min	-48.544	-47.541	0.000012	0.00008847	-0.00000253	-48.3025	T2_40-1	0.5
T2_40	1	@SLE_P	Combination	Min	-48.544	-47.541	0.000012	0.00008847	-0.000008531	-33.7751	T2_40-1	1
T2_41	0	@SLU_A1	Combination	Max	284.962	950.302	344.419	65.6955	212.28	907.9834	T2_41-1	0
T2_41	0.5	@SLU_A1	Combination	Max	284.962	950.302	344.419	65.6955	93.3123	476.9982	T2_41-1	0.5
T2_41	1	@SLU_A1	Combination	Max	284.962	950.302	344.419	65.6955	151.0682	312.883	T2_41-1	1
T2_41	0	@SLU_A1	Combination	Min	-284.962	-266.095	-344.419	-61.7806	-193.3556	-391.3114	T2_41-1	0
T2_41	0.5	@SLU_A1	Combination	Min	-284.962	-266.095	-344.419	-61.7806	-80.9277	-329.3433	T2_41-1	0.5
T2_41	1	@SLU_A1	Combination	Min	-284.962	-266.095	-344.419	-61.7806	-151.0682	-392.2498	T2_41-1	1
T2_41	0	@SLU_A2	Combination	Max	284.962	811.239	344.419	55.9628	193.3556	773.3946	T2_41-1	0
T2_41	0.5	@SLU_A2	Combination	Max	284.962	811.239	344.419	55.9628	76.938	405.7289	T2_41-1	0.5
T2_41	1	@SLU_A2	Combination	Max	284.962	811.239	344.419	55.9628	151.0682	312.883	T2_41-1	1
T2_41	0	@SLU_A2	Combination	Min	-284.962	-227.023	-344.419	-52.6069	-193.3556	-331.7199	T2_41-1	0
T2_41	0.5	@SLU_A2	Combination	Min	-284.962	-227.023	-344.419	-52.6069	-68.9384	-285.0247	T2_41-1	0.5
T2_41	1	@SLU_A2	Combination	Min	-284.962	-227.023	-344.419	-52.6069	-151.0682	-334.9289	T2_41-1	1
T2_41	0	@SLU_EQU	Combination	Max	284.962	950.3	344.419	65.6955	212.28	908.8516	T2_41-1	0
T2_41	0.5	@SLU_EQU	Combination	Max	284.962	950.3	344.419	65.6955	93.3123	477.8668	T2_41-1	0.5
T2_41	1	@SLU_EQU	Combination	Max	284.962	950.3	344.419	65.6955	151.0682	312.883	T2_41-1	1
T2_41	0	@SLU_EQU	Combination	Min	-284.962	-266.095	-344.419	-61.7806	-193.3556	-389.1409	T2_41-1	0
T2_41	0.5	@SLU_EQU	Combination	Min	-284.962	-266.095	-344.419	-61.7806	-80.9277	-327.1718	T2_41-1	0.5
T2_41	1	@SLU_EQU	Combination	Min	-284.962	-266.095	-344.419	-61.7806	-151.0682	-390.0774	T2_41-1	1
T2_41	0	@SLE_R	Combination	Max	136.818	695.307	231.797	48.6633	150.0101	664.2624	T2_41-1	0
T2_41	0.5	@SLE_R	Combination	Max	136.818	695.307	232.156	48.6633	68.1844	347.6611	T2_41-1	0.5
T2_41	1	@SLE_R	Combination	Max	136.818	695.307	232.514	48.6634	65.2965	162.7319	T2_41-1	1
T2_41	0	@SLE_R	Combination	Min	-136.818	-181.813	-148.87	-45.7557	-83.5763	-278.8901	T2_41-1	0
T2_41	0.5	@SLE_R	Combination	Min	-136.818	-181.813	-148.87	-45.7557	-59.9465	-237.8638	T2_41-1	0.5
T2_41	1	@SLE_R	Combination	Min	-136.818	-181.813	-148.87	-45.7557	-93.8353	-280.0873	T2_41-1	1
T2_41	0	@SLE_F	Combination	Max	33.078	529.356	90.26	36.7874	66.5589	504.3392	T2_41-1	0
T2_41	0.5	@SLE_F	Combination	Max	33.078	529.356	90.26	36.7874	44.7916	267.2829	T2_41-1	0.5
T2_41	1	@SLE_F	Combination	Max	33.078	529.356	90.26	36.7874	30.7244	71.55	T2_41-1	1
T2_41	0	@SLE_F	Combination	Min	-94.518	-108.841	-87.229	-32.3068	-65.4289	-217.1163	T2_41-1	0
T2_41	0.5	@SLE_F	Combination	Min	-94.518	-108.841	-87.229	-32.3068	-45.1835	-200.1111	T2_41-1	0.5
T2_41	1	@SLE_F	Combination	Min	-94.518	-108.841	-87.229	-32.3068	-33.3265	-224.4292	T2_41-1	1
T2_41	0	@SLE_P	Combination	Max	14.059	64.657	0.00002299	0.00008745	0.00003584	36.8206	T2_41-1	0
T2_41	0.5	@SLE_P	Combination	Max	14.059	64.657	0.00002299	0.00008745	0.00002435	16.9569	T2_41-1	0.5
T2_41	1	@SLE_P	Combination	Max	14.059	64.657	0.00002299	0.00008745	0.00001286	38.4167	T2_41-1	1
T2_41	0	@SLE_P	Combination	Min	-31.427	-64.642	0.00001452	0.00008483	8.969E-08	-54.1846	T2_41-1	0
T2_41	0.5	@SLE_P	Combination	Min	-31.427	-64.642	0.00001452	0.00008483	-0.000007172	-34.3285	T2_41-1	0.5
T2_41	1	@SLE_P	Combination	Min	-31.427	-64.642	0.00001452	0.00008483	-0.00001443	-55.7959	T2_41-1	1
T2_42	0	@SLU_A1	Combination	Max	18.88	111.272	134.454	88.3891	58.1876	58.4793	T2_42-1	0
T2_42	0.4	@SLU_A1	Combination	Max	18.88	111.272	134.454	88.3891	55.8757	22.8836	T2_42-1	0.4
T2_42	0	@SLU_A1	Combination	Min	-19.237	-515.255	-160.272	-40.7481	-87.1234	-217.7386	T2_42-1	0
T2_42	0.4	@SLU_A1	Combination	Min	-19.237	-515.255	-159.928	-40.7481	-55.8757	-22.4272	T2_42-1	0.4
T2_42	0	@SLU_A2	Combination	Max	16.248	94.873	114.535	73.9857	58.1876	50.1006	T2_42-1	0
T2_42	0.4	@SLU_A2	Combination	Max	16.248	94.873	114.535	73.9857	55.8757	19.6596	T2_42-1	0.4
T2_42	0	@SLU_A2	Combination	Min	-16.545	-439.237	-134.843	-34.7113	-70.6889	-185.7356	T2_42-1	0
T2_42	0.4	@SLU_A2	Combination	Min	-16.545	-439.237	-134.62	-34.7113	-55.8757	-19.3182	T2_42-1	0.4
T2_42	0	@SLU_EQU	Combination	Max	18.88	111.271	134.454	88.3891	58.1876	58.4794	T2_42-1	0
T2_42	0.4	@SLU_EQU	Combination	Max	18.88	111.271	134.454	88.3891	55.8757	22.8837	T2_42-1	0.4
T2_42	0	@SLU_EQU	Combination	Min	-19.237	-515.255	-160.272	-40.7481	-87.1234	-217.7384	T2_42-1	0
T2_42	0.4	@SLU_EQU	Combination	Min	-19.237	-515.255	-159.928	-40.7481	-55.8757	-22.4269	T2_42-1	0.4
T2_42	0	@SLE_R	Combination	Max	13.161	80.758	99.595	64.9931	37.883	41.144	T2_42-1	0
T2_42	0.4	@SLE_R	Combination	Max	13.161	80.758	99.595	64.9931	24.1522	15.8645	T2_42-1	0.4
T2_42	0	@SLE_R	Combination	Min	-13.422	-380.089	-118.102	-30.1838	-62.1922	-160.0143	T2_42-1	0
T2_42	0.4	@SLE_R	Combination	Min	-13.422	-380.089	-117.873	-30.1838	-35.5538	-15.5442	T2_42-1	0.4
T2_42	0	@SLE_F	Combination	Max	9.449	61.17	74.642	45.9068	29.8539	31.1329	T2_42-1	0
T2_42	0.4	@SLE_F	Combination	Max	9.449	61.17	74.642	45.9068	12.3703	10.9004	T2_42-1	0.4
T2_42	0	@SLE_F	Combination	Min	-9.688	-286.354	-84.469	-22.7831	-31.664	-121.7531	T2_42-1	0
T2_42	0.4	@SLE_F	Combination	Min	-9.688	-286.354	-84.469	-22.7831	-11.9135	-10.7343	T2_42-1	0.4
T2_42	0	@SLE_P	Combination	Max	3.711	11.857	-0.00001073	0.00001854	0.00001639	9.5504	T2_42-1	0
T2_42	0.4	@SLE_P	Combination	Max	3.711	11.857	-0.00001073	0.00001854	0.00002068	4.8076	T2_42-1	0.4
T2_42	0	@SLE_P	Combination	Min	-3.709	-11.857	-0.00001343	0.00001764	-0.00004202	-9.5525	T2_42-1	0
T2_42	0.4	@SLE_P	Combination	Min	-3.709	-11.857	-0.00001343	0.00001764	-0.00003664	-4.8099	T2_42-1	0.4
T3_01	0	@SLU_A1	Combination	Max	23.929	234.168	149.512	148.5371	35.3466	29.9889	T3_01-1	0
T3_01	0.4	@SLU_A1	Combination	Max	23.929	234.168	149.512	148.5371	102.6735	63.3395	T3_01-1	0.4
T3_01	0	@SLU_A1	Combination	Min	-23.929	-101.803	-245.805	-165.4967	-35.3466	-18.6888	T3_01-1	0
T3_01	0.4	@SLU_A1	Combination	Min	-23.929	-101.803	-244.085	-165.4967	-84.7509	-99.765	T3_01-1	0.4
T3_01	0	@SLU_A2	Combination	Max	23.929	199.634	129.434	128.12	35.3466	25.8328	T3_01-1	0
T3_01	0.4	@SLU_A2	Combination	Max	23.929	199.634	129.434	128.12	88.4083	51.2054	T3_01-1	0.4
T3_01	0	@SLU_A2	Combination	Min	-23.929	-85.753	-211.088	-140.5329	-35.3466	-18.6888	T3_01-1	0
T3_01	0.4	@SLU_A2	Combination	Min	-23.929	-85.753	-209.969	-140.5329	-69.9077	-85.1123	T3_01-1	0.4
T3_01	0	@SLU_EQU	Combination	Max	23.929	234.168	149.512	148.5371	35.3466	29.9888	T3_01-1	0

T3_01	0.4 @SLU_EQU	Combination	Max	23.929	234.168	149.512	148.5371	102.6736	63.3393	T3_01-1	0.4
T3_01	0 @SLU_EQU	Combination	Min	-23.929	-101.803	-245.805	-165.4967	-35.3466	-18.6888	T3_01-1	0
T3_01	0.4 @SLU_EQU	Combination	Min	-23.929	-101.803	-244.085	-165.4967	-84.7507	-99.7651	T3_01-1	0.4
T3_01	0 @SLE_R	Combination	Max	11.396	172.667	100.391	102.0851	16.7744	20.7801	T3_01-1	0
T3_01	0.4 @SLE_R	Combination	Max	11.396	172.667	100.391	102.0852	71.3254	45.2254	T3_01-1	0.4
T3_01	0 @SLE_R	Combination	Min	-14.786	-74.206	-171.582	-113.9014	-22.5953	-10.0319	T3_01-1	0
T3_01	0.4 @SLE_R	Combination	Min	-14.786	-74.206	-170.435	-113.9014	-56.8631	-73.2632	T3_01-1	0.4
T3_01	0 @SLE_F	Combination	Max	5.108	129.82	55.935	66.3451	9.3101	10.2786	T3_01-1	0
T3_01	0.4 @SLE_F	Combination	Max	5.108	129.82	55.935	66.3451	50.0463	27.816	T3_01-1	0.4
T3_01	0 @SLE_F	Combination	Min	-5.198	-53.642	-123.736	-71.4425	-8.3895	-7.3784	T3_01-1	0
T3_01	0.4 @SLE_F	Combination	Min	-5.198	-53.642	-123.736	-71.4425	-25.5363	-54.87	T3_01-1	0.4
T3_01	0 @SLE_P	Combination	Max	1.854	5.929	46.612	35.7401	2.6339	2.4047	T3_01-1	0
T3_01	0.4 @SLE_P	Combination	Max	1.854	5.929	46.612	35.7401	21.2791	4.776	T3_01-1	0.4
T3_01	0 @SLE_P	Combination	Min	-1.855	-5.928	-46.613	-35.7405	-2.6355	-2.4035	T3_01-1	0
T3_01	0.4 @SLE_P	Combination	Min	-1.855	-5.928	-46.613	-35.7405	-21.2804	-4.7749	T3_01-1	0.4
T3_02	0 @SLU_A1	Combination	Max	298.603	280.506	255.924	83.7237	112.698	288.9383	T3_02-1	0
T3_02	0.5 @SLU_A1	Combination	Max	298.603	280.506	255.924	83.7237	55.7882	391.6647	T3_02-1	0.5
T3_02	1 @SLU_A1	Combination	Max	298.603	280.506	255.924	83.7237	160.5175	608.9011	T3_02-1	1
T3_02	0 @SLU_A1	Combination	Min	-298.603	-586.232	-261.86	-103.6848	-123.109	-288.9383	T3_02-1	0
T3_02	0.5 @SLU_A1	Combination	Min	-298.603	-586.232	-259.71	-103.6848	-62.5486	-298.9827	T3_02-1	0.5
T3_02	1 @SLU_A1	Combination	Min	-298.603	-586.232	-257.56	-103.6848	-154.6521	-360.7361	T3_02-1	1
T3_02	0 @SLU_A2	Combination	Max	298.603	227.497	252.92	82.1073	109.036	288.9383	T3_02-1	0
T3_02	0.5 @SLU_A2	Combination	Max	298.603	227.497	252.92	82.1073	45.353	334.1128	T3_02-1	0.5
T3_02	1 @SLU_A2	Combination	Max	298.603	227.497	252.92	82.1073	143.8928	518.8929	T3_02-1	1
T3_02	0 @SLU_A2	Combination	Min	-298.603	-500.244	-252.92	-88.6991	-109.036	-288.9383	T3_02-1	0
T3_02	0.5 @SLU_A2	Combination	Min	-298.603	-500.244	-252.92	-88.6991	-53.3065	-298.9827	T3_02-1	0.5
T3_02	1 @SLU_A2	Combination	Min	-298.603	-500.244	-252.92	-88.6991	-143.8928	-309.4201	T3_02-1	1
T3_02	0 @SLU_EQU	Combination	Max	298.603	280.505	255.924	83.7237	112.6982	288.9383	T3_02-1	0
T3_02	0.5 @SLU_EQU	Combination	Max	298.603	280.505	255.924	83.7237	55.7881	392.5336	T3_02-1	0.5
T3_02	1 @SLU_EQU	Combination	Max	298.603	280.505	255.924	83.7237	160.5169	609.7702	T3_02-1	1
T3_02	0 @SLU_EQU	Combination	Min	-298.603	-586.232	-261.859	-103.6848	-123.1085	-288.9383	T3_02-1	0
T3_02	0.5 @SLU_EQU	Combination	Min	-298.603	-586.232	-259.709	-103.6848	-62.5486	-298.9827	T3_02-1	0.5
T3_02	1 @SLU_EQU	Combination	Min	-298.603	-586.232	-257.559	-103.6848	-154.6524	-358.5635	T3_02-1	1
T3_02	0 @SLE_R	Combination	Max	150.019	193.965	178.777	58.3862	77.8783	147.0884	T3_02-1	0
T3_02	0.5 @SLE_R	Combination	Max	150.019	193.965	178.777	58.3862	40.3969	279.0711	T3_02-1	0.5
T3_02	1 @SLE_R	Combination	Max	150.019	193.965	178.777	58.3862	109.3231	441.3508	T3_02-1	1
T3_02	0 @SLE_R	Combination	Min	-150.019	-429.935	-175.777	-74.9284	-82.7365	-138.9382	T3_02-1	0
T3_02	0.5 @SLE_R	Combination	Min	-150.019	-429.935	-174.344	-74.9284	-46.2099	-169.2436	T3_02-1	0.5
T3_02	1 @SLE_R	Combination	Min	-150.019	-429.935	-172.91	-74.9284	-111.4404	-250.4281	T3_02-1	1
T3_02	0 @SLE_F	Combination	Max	99.545	101.936	130.205	39.7671	52.6745	110.3772	T3_02-1	0
T3_02	0.5 @SLE_F	Combination	Max	99.545	101.936	130.205	39.7671	25.3432	248.0296	T3_02-1	0.5
T3_02	1 @SLE_F	Combination	Max	99.545	101.936	130.205	39.7671	46.4831	385.6821	T3_02-1	1
T3_02	0 @SLE_F	Combination	Min	-51.423	-311.43	-65.228	-58.1761	-31.8423	-76.2364	T3_02-1	0
T3_02	0.5 @SLE_F	Combination	Min	-51.423	-311.43	-64.869	-58.1761	-35.0745	-111.4063	T3_02-1	0.5
T3_02	1 @SLE_F	Combination	Min	-51.423	-311.43	-64.511	-58.1761	-85.7488	-146.5761	T3_02-1	1
T3_02	0 @SLE_P	Combination	Max	26.922	32.329	48.572	14.0635	25.2038	14.7432	T3_02-1	0
T3_02	0.5 @SLE_P	Combination	Max	26.922	32.329	48.572	14.0635	0.9177	30.9038	T3_02-1	0.5
T3_02	1 @SLE_P	Combination	Max	26.922	32.329	48.572	14.0635	23.3734	47.0644	T3_02-1	1
T3_02	0 @SLE_P	Combination	Min	-44.3	-32.321	-48.581	-14.0636	-25.2074	-32.1166	T3_02-1	0
T3_02	0.5 @SLE_P	Combination	Min	-44.3	-32.321	-48.581	-14.0636	-0.917	-48.2809	T3_02-1	0.5
T3_02	1 @SLE_P	Combination	Min	-44.3	-32.321	-48.581	-14.0636	-23.3684	-64.4453	T3_02-1	1
T3_03	0 @SLU_A1	Combination	Max	306.776	237.036	213.183	52.4078	86.5815	579.8931	T3_03-1	0
T3_03	0.5 @SLU_A1	Combination	Max	306.776	237.036	213.183	52.4078	45.1739	844.1619	T3_03-1	0.5
T3_03	1 @SLU_A1	Combination	Max	306.776	237.036	213.183	52.4078	126.8355	1118.8095	T3_03-1	1
T3_03	0 @SLU_A1	Combination	Min	-306.776	-562.99	-213.183	-82.9416	-107.2159	-296.7775	T3_03-1	0
T3_03	0.5 @SLU_A1	Combination	Min	-306.776	-562.99	-213.183	-82.9416	-96.9356	-321.115	T3_03-1	0.5
T3_03	1 @SLU_A1	Combination	Min	-306.776	-562.99	-213.183	-82.9416	-128.9795	-411.1252	T3_03-1	1
T3_03	0 @SLU_A2	Combination	Max	306.776	197.516	213.183	52.4078	86.5815	491.6504	T3_03-1	0
T3_03	0.5 @SLU_A2	Combination	Max	306.776	197.516	213.183	52.4078	37.6848	719.18	T3_03-1	0.5
T3_03	1 @SLU_A2	Combination	Max	306.776	197.516	213.183	52.4078	126.8355	953.4557	T3_03-1	1
T3_03	0 @SLU_A2	Combination	Min	-306.776	-480.218	-213.183	-70.3819	-89.4721	-296.7775	T3_03-1	0
T3_03	0.5 @SLU_A2	Combination	Min	-306.776	-480.218	-213.183	-70.3819	-82.7971	-303.3812	T3_03-1	0.5
T3_03	1 @SLU_A2	Combination	Min	-306.776	-480.218	-213.183	-70.3819	-126.8355	-337.015	T3_03-1	1
T3_03	0 @SLU_EQU	Combination	Max	306.776	237.035	213.183	52.4078	86.5815	580.7618	T3_03-1	0
T3_03	0.5 @SLU_EQU	Combination	Max	306.776	237.035	213.183	52.4078	45.1739	845.0308	T3_03-1	0.5
T3_03	1 @SLU_EQU	Combination	Max	306.776	237.035	213.183	52.4078	126.8355	1119.6785	T3_03-1	1
T3_03	0 @SLU_EQU	Combination	Min	-306.776	-562.991	-213.183	-82.9416	-107.2153	-296.7775	T3_03-1	0
T3_03	0.5 @SLU_EQU	Combination	Min	-306.776	-562.991	-213.183	-82.9416	-96.9356	-318.9428	T3_03-1	0.5
T3_03	1 @SLU_EQU	Combination	Min	-306.776	-562.991	-213.183	-82.9416	-128.9798	-408.9526	T3_03-1	1
T3_03	0 @SLE_R	Combination	Max	167.593	164.134	101.743	36.4687	37.6212	421.2829	T3_03-1	0
T3_03	0.5 @SLE_R	Combination	Max	167.593	164.134	101.743	36.4687	31.1815	616.2209	T3_03-1	0.5
T3_03	1 @SLE_R	Combination	Max	167.593	164.134	101.743	36.4687	80.3801	818.0781	T3_03-1	1
T3_03	0 @SLE_R	Combination	Min	-186.307	-413.859	-135.216	-61.2584	-76.2996	-170.1324	T3_03-1	0
T3_03	0.5 @SLE_R	Combination	Min	-186.307	-413.859	-133.424	-61.2584	-70.6928	-224.1633	T3_03-1	0.5
T3_03	1 @SLE_R	Combination	Min	-186.307	-413.859	-131.632	-61.2584	-93.3016	-285.1135	T3_03-1	1
T3_03	0 @SLE_F	Combination	Max	125.531	84.871	76.732	25.4462	11.6006	367.5571	T3_03-1	0
T3_03	0.5 @SLE_F	Combination	Max	125.531	84.871	76.732	25.4462	18.9913	510.6553	T3_03-1	0.5
T3_03	1 @SLE_F	Combination	Max	125.531	84.871	76.732	25.4462	28.9382	653.7534	T3_03-1	1
T3_03	0 @SLE_F	Combination	Min	-74.786	-299.43	-52.149	-45.5414	-38.5917	-122.2336	T3_03-1	0
T3_03	0.5 @SLE_F	Combination	Min	-74.786	-299.43	-52.149	-45.5414	-54.057	-143.5523	T3_03-1	0.5
T3_03	1 @SLE_F	Combination	Min	-74.786	-299.43	-52.149	-45.5414	-71.6388	-164.8709	T3_03-1	1
T3_03	0 @SLE_P	Combination	Max	41.924	23.778	16.899	0.5591	0.3447	30.6627	T3_03-1	0
T3_03	0.5 @SLE_P	Combination	Max	41.924	23.778	16.899	0.5591	8.3354	42.5479	T3_03-1	0.5
T3_03	1 @SLE_P	Combination	Max	41.924	23.778	16.899	0.5591	16.7892	54.4331	T3_03-1	1

T3_03	0	@SLE_P	Combination	Min	-59.31	-23.77	-16.908	-0.5593	-0.3493	-48.0364	T3_03-1	0
T3_03	0.5	@SLE_P	Combination	Min	-59.31	-23.77	-16.908	-0.5593	-8.3355	-59.9254	T3_03-1	0.5
T3_03	1	@SLE_P	Combination	Min	-59.31	-23.77	-16.908	-0.5593	-16.7849	-71.8144	T3_03-1	1
T3_04	0	@SLU_A1	Combination	Max	394.212	211.816	190.097	50.5616	85.1343	1093.7172	T3_04-1	0
T3_04	0.5	@SLU_A1	Combination	Max	394.212	211.816	190.097	50.5616	37.1241	1356.7093	T3_04-1	0.5
T3_04	1	@SLU_A1	Combination	Max	394.212	211.816	190.097	50.5616	113.472	1619.7014	T3_04-1	1
T3_04	0	@SLU_A1	Combination	Min	-394.212	-542.631	-199.733	-85.1209	-137.1774	-335.5408	T3_04-1	0
T3_04	0.5	@SLU_A1	Combination	Min	-394.212	-542.631	-197.045	-85.1209	-96.7712	-397.6307	T3_04-1	0.5
T3_04	1	@SLU_A1	Combination	Min	-394.212	-542.631	-194.357	-85.1209	-113.472	-486.3367	T3_04-1	1
T3_04	0	@SLU_A2	Combination	Max	394.212	181.155	190.097	46.3393	85.1343	931.7962	T3_04-1	0
T3_04	0.5	@SLU_A2	Combination	Max	394.212	181.156	190.097	46.3393	30.96	1156.0618	T3_04-1	0.5
T3_04	1	@SLU_A2	Combination	Max	394.212	181.156	190.097	46.3393	113.472	1380.3274	T3_04-1	1
T3_04	0	@SLU_A2	Combination	Min	-394.212	-462.712	-190.097	-71.6693	-109.3905	-335.5408	T3_04-1	0
T3_04	0.5	@SLU_A2	Combination	Min	-394.212	-462.712	-190.097	-71.6693	-82.6128	-350.0927	T3_04-1	0.5
T3_04	1	@SLU_A2	Combination	Min	-394.212	-462.712	-190.097	-71.6693	-113.472	-398.1446	T3_04-1	1
T3_04	0	@SLU_EQU	Combination	Max	394.212	211.815	190.097	50.5616	85.1343	1094.5859	T3_04-1	0
T3_04	0.5	@SLU_EQU	Combination	Max	394.212	211.815	190.097	50.5616	37.1241	1357.5782	T3_04-1	0.5
T3_04	1	@SLU_EQU	Combination	Max	394.212	211.815	190.097	50.5616	113.472	1620.5705	T3_04-1	1
T3_04	0	@SLU_EQU	Combination	Min	-394.212	-542.632	-199.732	-85.1209	-137.1768	-335.5408	T3_04-1	0
T3_04	0.5	@SLU_EQU	Combination	Min	-394.212	-542.632	-197.044	-85.1209	-96.7712	-395.4585	T3_04-1	0.5
T3_04	1	@SLU_EQU	Combination	Min	-394.212	-542.632	-194.356	-85.1209	-113.472	-484.1639	T3_04-1	1
T3_04	0	@SLE_R	Combination	Max	204.488	147.117	84.922	37.2823	39.2138	800.9175	T3_04-1	0
T3_04	0.5	@SLE_R	Combination	Max	204.488	147.117	84.922	37.2823	25.6628	994.5483	T3_04-1	0.5
T3_04	1	@SLE_R	Combination	Max	204.488	147.117	84.922	37.2823	63.211	1188.1791	T3_04-1	1
T3_04	0	@SLE_R	Combination	Min	-251.627	-399.593	-139.025	-62.5607	-98.1271	-216.4508	T3_04-1	0
T3_04	0.5	@SLE_R	Combination	Min	-251.627	-399.593	-137.233	-62.5607	-70.7921	-277.2671	T3_04-1	0.5
T3_04	1	@SLE_R	Combination	Min	-251.627	-399.593	-135.441	-62.5607	-69.7268	-338.0833	T3_04-1	1
T3_04	0	@SLE_F	Combination	Max	137.777	76.725	47.099	26.0074	12.2857	643.5764	T3_04-1	0
T3_04	0.5	@SLE_F	Combination	Max	137.777	76.725	47.099	26.0074	15.8117	780.5974	T3_04-1	0.5
T3_04	1	@SLE_F	Combination	Max	137.777	76.725	47.099	26.0074	21.5122	917.6183	T3_04-1	1
T3_04	0	@SLE_F	Combination	Min	-94.237	-288.919	-63.546	-44.9996	-56.484	-148.8932	T3_04-1	0
T3_04	0.5	@SLE_F	Combination	Min	-94.237	-288.919	-63.546	-44.9996	-53.8611	-174.5136	T3_04-1	0.5
T3_04	1	@SLE_F	Combination	Min	-94.237	-288.919	-63.546	-44.9996	-53.1904	-200.1339	T3_04-1	1
T3_04	0	@SLE_P	Combination	Max	51.282	17.669	4.846	1.2801	4.2496	43.7462	T3_04-1	0
T3_04	0.5	@SLE_P	Combination	Max	51.282	17.669	4.846	1.2801	6.677	52.5769	T3_04-1	0.5
T3_04	1	@SLE_P	Combination	Max	51.282	17.669	4.846	1.2801	9.1044	61.4075	T3_04-1	1
T3_04	0	@SLE_P	Combination	Min	-68.676	-17.661	-4.855	-1.2802	-4.2544	-61.1207	T3_04-1	0
T3_04	0.5	@SLE_P	Combination	Min	-68.676	-17.661	-4.855	-1.2802	-6.6773	-69.9551	T3_04-1	0.5
T3_04	1	@SLE_P	Combination	Min	-68.676	-17.661	-4.855	-1.2802	-9.1003	-78.7895	T3_04-1	1
T3_05	0	@SLU_A1	Combination	Max	516.18	204.549	178.834	56.2864	79.9635	1607.8639	T3_05-1	0
T3_05	0.5	@SLU_A1	Combination	Max	516.18	204.549	178.834	56.2864	38.8615	1856.5338	T3_05-1	0.5
T3_05	1	@SLU_A1	Combination	Max	516.18	204.549	178.834	56.2864	100.7143	2105.2037	T3_05-1	1
T3_05	0	@SLU_A1	Combination	Min	-516.18	-522.435	-226.616	-87.593	-148.7248	-457.3528	T3_05-1	0
T3_05	0.5	@SLU_A1	Combination	Min	-516.18	-522.435	-224.466	-87.593	-82.64	-487.4145	T3_05-1	0.5
T3_05	1	@SLU_A1	Combination	Min	-516.18	-522.434	-222.315	-87.593	-100.7143	-569.309	T3_05-1	1
T3_05	0	@SLU_A2	Combination	Max	516.18	176.004	178.834	48.0257	79.9635	1370.0937	T3_05-1	0
T3_05	0.5	@SLU_A2	Combination	Max	516.18	176.004	178.834	48.0257	32.3075	1582.1007	T3_05-1	0.5
T3_05	1	@SLU_A2	Combination	Max	516.18	176.004	178.834	48.0257	100.7143	1794.1077	T3_05-1	1
T3_05	0	@SLU_A2	Combination	Min	-516.18	-445.391	-188.66	-73.6464	-119.4999	-457.3528	T3_05-1	0
T3_05	0.5	@SLU_A2	Combination	Min	-516.18	-445.391	-186.33	-73.6464	-70.4881	-470.6108	T3_05-1	0.5
T3_05	1	@SLU_A2	Combination	Min	-516.18	-445.391	-184.001	-73.6464	-100.7143	-484.6379	T3_05-1	1
T3_05	0	@SLU_EQU	Combination	Max	516.18	204.548	178.834	56.2864	79.9635	1608.7327	T3_05-1	0
T3_05	0.5	@SLU_EQU	Combination	Max	516.18	204.548	178.834	56.2864	38.8615	1857.4028	T3_05-1	0.5
T3_05	1	@SLU_EQU	Combination	Max	516.18	204.548	178.834	56.2864	100.7143	2106.0729	T3_05-1	1
T3_05	0	@SLU_EQU	Combination	Min	-516.18	-522.435	-226.615	-87.593	-148.7243	-457.3528	T3_05-1	0
T3_05	0.5	@SLU_EQU	Combination	Min	-516.18	-522.435	-224.465	-87.593	-82.64	-485.2421	T3_05-1	0.5
T3_05	1	@SLU_EQU	Combination	Min	-516.18	-522.435	-222.314	-87.593	-100.7143	-567.1361	T3_05-1	1
T3_05	0	@SLE_R	Combination	Max	259.701	143.883	80.147	41.3038	37.9284	1180.1633	T3_05-1	0
T3_05	0.5	@SLE_R	Combination	Max	259.701	143.883	80.147	41.3038	28.005	1363.476	T3_05-1	0.5
T3_05	1	@SLE_R	Combination	Max	259.701	143.883	80.147	41.3038	61.6686	1546.7887	T3_05-1	1
T3_05	0	@SLE_R	Combination	Min	-304.235	-385.214	-161.07	-64.1094	-106.6798	-283.7855	T3_05-1	0
T3_05	0.5	@SLE_R	Combination	Min	-304.235	-385.214	-159.636	-64.1094	-60.7593	-340.1626	T3_05-1	0.5
T3_05	1	@SLE_R	Combination	Min	-304.235	-385.214	-158.203	-64.1094	-44.0575	-396.5397	T3_05-1	1
T3_05	0	@SLE_F	Combination	Max	138.883	76.892	29.099	29.1869	15.2395	914.8367	T3_05-1	0
T3_05	0.5	@SLE_F	Combination	Max	138.883	76.892	29.099	29.1869	18.8736	1044.3014	T3_05-1	0.5
T3_05	1	@SLE_F	Combination	Max	138.883	76.892	29.099	29.1869	24.7063	1173.7662	T3_05-1	1
T3_05	0	@SLE_F	Combination	Min	-107.956	-278.423	-84.365	-45.8285	-64.573	-190.2971	T3_05-1	0
T3_05	0.5	@SLE_F	Combination	Min	-107.956	-278.423	-84.365	-45.8285	-45.9572	-214.754	T3_05-1	0.5
T3_05	1	@SLE_F	Combination	Min	-107.956	-278.423	-84.365	-45.8285	-29.3931	-239.2109	T3_05-1	1
T3_05	0	@SLE_P	Combination	Max	55.696	13.305	5.01	2.9236	5.921	55.7719	T3_05-1	0
T3_05	0.5	@SLE_P	Combination	Max	55.696	13.305	5.01	2.9236	3.416	62.4206	T3_05-1	0.5
T3_05	1	@SLE_P	Combination	Max	55.696	13.305	5.01	2.9236	0.9269	69.0693	T3_05-1	1
T3_05	0	@SLE_P	Combination	Min	-73.096	-13.297	-5.019	-2.9236	-5.9255	-73.1474	T3_05-1	0
T3_05	0.5	@SLE_P	Combination	Min	-73.096	-13.297	-5.019	-2.9236	-3.4163	-79.7998	T3_05-1	0.5
T3_05	1	@SLE_P	Combination	Min	-73.096	-13.297	-5.019	-2.9236	-0.9228	-86.4522	T3_05-1	1
T3_06	0	@SLU_A1	Combination	Max	628.34	207.216	180.564	58.6072	69.6028	2098.7707	T3_06-1	0
T3_06	0.5	@SLU_A1	Combination	Max	628.34	207.216	180.564	58.6072	83.376	2328.5899	T3_06-1	0.5
T3_06	1	@SLU_A1	Combination	Max	628.34	207.216	180.564	58.6072	169.6379	2558.4091	T3_06-1	1
T3_06	0	@SLU_A1	Combination	Min	-628.34	-501.709	-294.921	-84.9355	-129.8209	-573.9169	T3_06-1	0
T3_06	0.5	@SLU_A1	Combination	Min	-628.34	-501.709	-292.771	-84.9355	-68.5985	-585.7755	T3_06-1	0.5
T3_06	1	@SLU_A1	Combination	Min	-628.34	-501.709	-290.621	-84.9355	-110.9901	-651.9477	T3_06-1	1
T3_06	0	@SLU_A2	Combination	Max	628.34	175.2	180.564	49.9317	69.6028	1788.5693	T3_06-1	0
T3_06	0.5	@SLU_A2	Combination	Max	628.34	175.2	180.564	49.9317	70.4977	1984.4745	T3_06-1	0.5
T3_06	1	@SLU_A2	Combination	Max	628.34	175.2	180.564	49.9317	136.9666	2180.3798	T3_06-1	1

T3_06	0	@SLU_A2	Combination	Min	-628.34	-427.649	-236.551	-71.5131	-103.884	-573.9169	T3_06-1	0
T3_06	0.5	@SLU_A2	Combination	Min	-628.34	-427.649	-235.154	-71.5131	-58.5872	-585.7755	T3_06-1	0.5
T3_06	1	@SLU_A2	Combination	Min	-628.34	-427.649	-233.756	-71.5131	-110.9901	-598.2013	T3_06-1	1
T3_06	0	@SLU_EQU	Combination	Max	628.34	207.215	180.564	58.6072	69.6028	2099.6396	T3_06-1	0
T3_06	0.5	@SLU_EQU	Combination	Max	628.34	207.215	180.564	58.6072	83.376	2329.4589	T3_06-1	0.5
T3_06	1	@SLU_EQU	Combination	Max	628.34	207.215	180.564	58.6072	169.6374	2559.2783	T3_06-1	1
T3_06	0	@SLU_EQU	Combination	Min	-628.34	-501.71	-294.92	-84.9355	-129.8204	-573.9169	T3_06-1	0
T3_06	0.5	@SLU_EQU	Combination	Min	-628.34	-501.71	-292.77	-84.9355	-68.5984	-585.7755	T3_06-1	0.5
T3_06	1	@SLU_EQU	Combination	Min	-628.34	-501.71	-290.62	-84.9355	-110.9901	-649.7747	T3_06-1	1
T3_06	0	@SLE_R	Combination	Max	308.814	146.747	88.538	43.3773	32.1083	1542.3191	T3_06-1	0
T3_06	0.5	@SLE_R	Combination	Max	308.814	146.747	88.538	43.3773	60.754	1711.887	T3_06-1	0.5
T3_06	1	@SLE_R	Combination	Max	308.814	146.747	88.538	43.3773	120.7561	1881.4549	T3_06-1	1
T3_06	0	@SLE_R	Combination	Min	-348.116	-370.3	-210.43	-62.5691	-93.1943	-352.538	T3_06-1	0
T3_06	0.5	@SLE_R	Combination	Min	-348.116	-370.3	-208.996	-62.5691	-50.0564	-403.5773	T3_06-1	0.5
T3_06	1	@SLE_R	Combination	Min	-348.116	-370.3	-207.563	-62.5692	-56.4439	-454.6166	T3_06-1	1
T3_06	0	@SLE_F	Combination	Max	132.906	79.966	33.413	30.4953	23.1673	1174.0195	T3_06-1	0
T3_06	0.5	@SLE_F	Combination	Max	132.906	79.966	33.413	30.4953	44.1981	1293.4108	T3_06-1	0.5
T3_06	1	@SLE_F	Combination	Max	132.906	79.966	33.413	30.4953	74.4818	1412.8022	T3_06-1	1
T3_06	0	@SLE_F	Combination	Min	-117.713	-267.58	-126.515	-44.8723	-55.5373	-233.5048	T3_06-1	0
T3_06	0.5	@SLE_F	Combination	Min	-117.713	-267.58	-126.515	-44.8723	-38.0763	-255.1852	T3_06-1	0.5
T3_06	1	@SLE_F	Combination	Min	-117.713	-267.58	-126.515	-44.8723	-29.6994	-276.8655	T3_06-1	1
T3_06	0	@SLE_P	Combination	Max	56.822	10.025	18.471	0.2655	3.5557	66.8621	T3_06-1	0
T3_06	0.5	@SLE_P	Combination	Max	56.822	10.025	18.471	0.2655	5.6795	71.8707	T3_06-1	0.5
T3_06	1	@SLE_P	Combination	Max	56.822	10.025	18.471	0.2655	14.9189	76.8794	T3_06-1	1
T3_06	0	@SLE_P	Combination	Min	-74.229	-10.017	-18.479	-0.2655	-3.56	-84.2387	T3_06-1	0
T3_06	0.5	@SLE_P	Combination	Min	-74.229	-10.017	-18.479	-0.2655	-5.6796	-89.251	T3_06-1	0.5
T3_06	1	@SLE_P	Combination	Min	-74.229	-10.017	-18.479	-0.2655	-14.9149	-94.2633	T3_06-1	1
T3_07	0	@SLU_A1	Combination	Max	740.5	160.845	218.252	50.0728	129.4031	2537.2143	T3_07-1	0
T3_07	0.5	@SLU_A1	Combination	Max	740.5	160.845	218.251	50.0728	81.6581	2735.1783	T3_07-1	0.5
T3_07	1	@SLU_A1	Combination	Max	740.5	160.845	218.25	50.0729	91.4955	2933.1424	T3_07-1	1
T3_07	0	@SLU_A1	Combination	Min	-740.5	-458.685	-174.571	-85.7001	-105.5102	-675.9684	T3_07-1	0
T3_07	0.5	@SLU_A1	Combination	Min	-740.5	-458.684	-174.571	-85.7001	-66.8617	-683.2896	T3_07-1	0.5
T3_07	1	@SLU_A1	Combination	Min	-740.5	-458.684	-174.571	-85.7001	-96.0452	-691.0502	T3_07-1	1
T3_07	0	@SLU_A2	Combination	Max	740.5	137.072	186.478	42.7474	110.6774	2162.2203	T3_07-1	0
T3_07	0.5	@SLU_A2	Combination	Max	740.5	137.072	186.477	42.7474	69.2153	2330.8519	T3_07-1	0.5
T3_07	1	@SLU_A2	Combination	Max	740.5	137.072	186.477	42.7474	91.4955	2499.4835	T3_07-1	1
T3_07	0	@SLU_A2	Combination	Min	-740.5	-390.739	-174.571	-71.3453	-83.4578	-675.9684	T3_07-1	0
T3_07	0.5	@SLU_A2	Combination	Min	-740.5	-390.739	-174.571	-71.3453	-57.1216	-683.2896	T3_07-1	0.5
T3_07	1	@SLU_A2	Combination	Min	-740.5	-390.739	-174.571	-71.3453	-91.4955	-691.0502	T3_07-1	1
T3_07	0	@SLU_EQU	Combination	Max	740.5	160.845	218.252	50.0728	129.4033	2538.0832	T3_07-1	0
T3_07	0.5	@SLU_EQU	Combination	Max	740.5	160.845	218.251	50.0728	81.6581	2736.0474	T3_07-1	0.5
T3_07	1	@SLU_EQU	Combination	Max	740.5	160.845	218.251	50.0728	91.4955	2934.0116	T3_07-1	1
T3_07	0	@SLU_EQU	Combination	Min	-740.5	-458.685	-174.571	-85.7001	-105.5096	-675.9684	T3_07-1	0
T3_07	0.5	@SLU_EQU	Combination	Min	-740.5	-458.685	-174.571	-85.7001	-66.8616	-683.2896	T3_07-1	0.5
T3_07	1	@SLU_EQU	Combination	Min	-740.5	-458.685	-174.571	-85.7001	-96.0454	-691.0502	T3_07-1	1
T3_07	0	@SLE_R	Combination	Max	358.889	114.446	158.866	36.6274	93.6263	1866.281	T3_07-1	0
T3_07	0.5	@SLE_R	Combination	Max	358.889	114.446	158.865	36.6274	59.4733	2012.9416	T3_07-1	0.5
T3_07	1	@SLE_R	Combination	Max	358.889	114.446	158.865	36.6274	60.2163	2159.6022	T3_07-1	1
T3_07	0	@SLE_R	Combination	Min	-390.724	-339.724	-110.54	-62.3753	-71.8148	-407.1096	T3_07-1	0
T3_07	0.5	@SLE_R	Combination	Min	-390.724	-339.724	-109.107	-62.3753	-48.7004	-437.0567	T3_07-1	0.5
T3_07	1	@SLE_R	Combination	Min	-390.724	-339.724	-107.673	-62.3753	-70.5703	-470.1926	T3_07-1	1
T3_07	0	@SLE_F	Combination	Max	137.218	59.853	121.219	25.8312	71.7472	1404.9301	T3_07-1	0
T3_07	0.5	@SLE_F	Combination	Max	137.218	59.853	121.218	25.8312	43.7352	1506.8485	T3_07-1	0.5
T3_07	1	@SLE_F	Combination	Max	137.218	59.853	121.218	25.8312	26.4601	1608.7669	T3_07-1	1
T3_07	0	@SLE_F	Combination	Min	-128.923	-244.125	-38.121	-42.8052	-31.4493	-267.6762	T3_07-1	0
T3_07	0.5	@SLE_F	Combination	Min	-128.923	-244.125	-38.121	-42.8052	-37.0926	-276.822	T3_07-1	0.5
T3_07	1	@SLE_F	Combination	Min	-128.923	-244.125	-38.121	-42.8052	-53.3289	-285.9678	T3_07-1	1
T3_07	0	@SLE_P	Combination	Max	59.636	0.317	21.004	3.477	16.7027	72.9428	T3_07-1	0
T3_07	0.5	@SLE_P	Combination	Max	59.636	0.317	21.004	3.477	6.2006	72.7844	T3_07-1	0.5
T3_07	1	@SLE_P	Combination	Max	59.636	0.317	21.004	3.477	4.305	72.626	T3_07-1	1
T3_07	0	@SLE_P	Combination	Min	-77.049	-0.311	-21.012	-3.477	-16.7069	-90.3208	T3_07-1	0
T3_07	0.5	@SLE_P	Combination	Min	-77.049	-0.311	-21.012	-3.477	-6.2009	-90.1654	T3_07-1	0.5
T3_07	1	@SLE_P	Combination	Min	-77.049	-0.311	-21.012	-3.477	-4.3015	-90.01	T3_07-1	1
T3_08	0	@SLU_A1	Combination	Max	843.815	176.392	151.016	42.3265	60.4862	2905.0677	T3_08-1	0
T3_08	0.5	@SLU_A1	Combination	Max	843.815	176.392	151.016	42.3265	31.4955	3088.1531	T3_08-1	0.5
T3_08	1	@SLU_A1	Combination	Max	843.815	176.392	151.016	42.3265	90.5574	3271.2385	T3_08-1	1
T3_08	0	@SLU_A1	Combination	Min	-843.815	-447.815	-151.016	-79.4119	-90.6302	-765.3679	T3_08-1	0
T3_08	0.5	@SLU_A1	Combination	Min	-843.815	-447.815	-151.016	-79.4119	-78.3738	-771.7218	T3_08-1	0.5
T3_08	1	@SLU_A1	Combination	Min	-843.815	-447.815	-151.016	-79.4119	-108.0752	-778.4263	T3_08-1	1
T3_08	0	@SLU_A2	Combination	Max	843.815	146.307	151.016	36.0593	60.4862	2475.4097	T3_08-1	0
T3_08	0.5	@SLU_A2	Combination	Max	843.815	146.307	151.016	36.0593	26.0816	2631.3449	T3_08-1	0.5
T3_08	1	@SLU_A2	Combination	Max	843.815	146.307	151.016	36.0593	90.5574	2787.2802	T3_08-1	1
T3_08	0	@SLU_A2	Combination	Min	-843.815	-381.524	-151.016	-66.2098	-75.1519	-765.3679	T3_08-1	0
T3_08	0.5	@SLU_A2	Combination	Min	-843.815	-381.524	-151.016	-66.2098	-66.7962	-771.7218	T3_08-1	0.5
T3_08	1	@SLU_A2	Combination	Min	-843.815	-381.524	-151.016	-66.2098	-92.2165	-778.4263	T3_08-1	1
T3_08	0	@SLU_EQU	Combination	Max	843.815	176.392	151.016	42.3265	60.4862	2905.9366	T3_08-1	0
T3_08	0.5	@SLU_EQU	Combination	Max	843.815	176.392	151.016	42.3265	31.4955	3089.0222	T3_08-1	0.5
T3_08	1	@SLU_EQU	Combination	Max	843.815	176.392	151.016	42.3265	90.5574	3272.1077	T3_08-1	1
T3_08	0	@SLU_EQU	Combination	Min	-843.815	-447.815	-151.016	-79.4119	-90.6297	-765.3679	T3_08-1	0
T3_08	0.5	@SLU_EQU	Combination	Min	-843.815	-447.815	-151.016	-79.4119	-78.3738	-771.7218	T3_08-1	0.5
T3_08	1	@SLU_EQU	Combination	Min	-843.815	-447.815	-151.016	-79.4119	-108.0754	-778.4263	T3_08-1	1
T3_08	0	@SLE_R	Combination	Max	406.51	125.943	103.01	31.3358	29.9982	2139.6009	T3_08-1	0
T3_08	0.5	@SLE_R	Combination	Max	406.51	125.943	103.01	31.3358	22.8769	2275.3502	T3_08-1	0.5
T3_08	1	@SLE_R	Combination	Max	406.51	125.943	103.01	31.3358	47.9855	2411.0994	T3_08-1	1

T3_08	0	@SLE_R	Combination	Min	-434.316	-331.453	-97.693	-58.2778	-64.4563	-422.5233	T3_08-1	0
T3_08	0.5	@SLE_R	Combination	Min	-434.316	-331.453	-95.901	-58.2778	-57.8883	-455.2197	T3_08-1	0.5
T3_08	1	@SLE_R	Combination	Min	-434.316	-331.453	-94.109	-58.2778	-79.2917	-487.9161	T3_08-1	1
T3_08	0	@SLE_F	Combination	Max	146.886	69.845	78.093	21.6053	22.4942	1596.8507	T3_08-1	0
T3_08	0.5	@SLE_F	Combination	Max	146.886	69.845	78.093	21.6053	14.9492	1690.8962	T3_08-1	0.5
T3_08	1	@SLE_F	Combination	Max	146.886	69.845	78.093	21.6053	16.0121	1784.9417	T3_08-1	1
T3_08	0	@SLE_F	Combination	Min	-142.109	-238.724	-38.008	-40.1447	-35.6278	-274.5796	T3_08-1	0
T3_08	0.5	@SLE_F	Combination	Min	-142.109	-238.724	-38.008	-40.1447	-43.5581	-283.9621	T3_08-1	0.5
T3_08	1	@SLE_F	Combination	Min	-142.109	-238.724	-38.008	-40.1447	-60.0395	-293.3446	T3_08-1	1
T3_08	0	@SLE_P	Combination	Max	64.86	1.965	8.954	0.1285	3.2289	66.6733	T3_08-1	0
T3_08	0.5	@SLE_P	Combination	Max	64.86	1.965	8.954	0.1285	1.248	65.6908	T3_08-1	0.5
T3_08	1	@SLE_P	Combination	Max	64.86	1.965	8.954	0.1285	5.7287	64.7083	T3_08-1	1
T3_08	0	@SLE_P	Combination	Min	-82.28	-1.959	-8.961	-0.1283	-3.2327	-84.0518	T3_08-1	0
T3_08	0.5	@SLE_P	Combination	Min	-82.28	-1.959	-8.961	-0.1283	-1.2482	-83.0721	T3_08-1	0.5
T3_08	1	@SLE_P	Combination	Min	-82.28	-1.959	-8.961	-0.1283	-5.7253	-82.0925	T3_08-1	1
T3_09	0	@SLU_A1	Combination	Max	939.495	189.249	132.663	42.2649	51.5374	3252.1327	T3_09-1	0
T3_09	0.5	@SLU_A1	Combination	Max	939.495	189.249	132.663	42.2649	25.4716	3423.7227	T3_09-1	0.5
T3_09	1	@SLU_A1	Combination	Max	939.495	189.249	132.663	42.2649	84.1589	3595.3127	T3_09-1	1
T3_09	0	@SLU_A1	Combination	Min	-939.495	-436.621	-150.471	-75.0968	-112.4177	-850.4072	T3_09-1	0
T3_09	0.5	@SLU_A1	Combination	Min	-939.495	-436.621	-148.104	-75.0968	-87.8939	-856.1142	T3_09-1	0.5
T3_09	1	@SLU_A1	Combination	Min	-939.495	-436.621	-145.953	-75.0968	-89.9991	-862.1045	T3_09-1	1
T3_09	0	@SLU_A2	Combination	Max	939.495	153.387	132.663	36.0156	51.5374	2770.9053	T3_09-1	0
T3_09	0.5	@SLU_A2	Combination	Max	939.495	153.387	132.663	36.0156	20.9521	2917.0356	T3_09-1	0.5
T3_09	1	@SLU_A2	Combination	Max	939.495	153.387	132.663	36.0156	84.1589	3063.1659	T3_09-1	1
T3_09	0	@SLU_A2	Combination	Min	-939.495	-372.013	-132.663	-62.6707	-90.4278	-850.4072	T3_09-1	0
T3_09	0.5	@SLU_A2	Combination	Min	-939.495	-372.013	-132.663	-62.6707	-74.9401	-856.1142	T3_09-1	0.5
T3_09	1	@SLU_A2	Combination	Min	-939.495	-372.013	-132.663	-62.6707	-84.1589	-862.1045	T3_09-1	1
T3_09	0	@SLU_EQU	Combination	Max	939.495	189.249	132.663	42.2649	51.5374	3253.0016	T3_09-1	0
T3_09	0.5	@SLU_EQU	Combination	Max	939.495	189.249	132.663	42.2649	25.4716	3424.5918	T3_09-1	0.5
T3_09	1	@SLU_EQU	Combination	Max	939.495	189.249	132.663	42.2649	84.1589	3596.1819	T3_09-1	1
T3_09	0	@SLU_EQU	Combination	Min	-939.495	-436.621	-150.47	-75.0968	-112.4173	-850.4072	T3_09-1	0
T3_09	0.5	@SLU_EQU	Combination	Min	-939.495	-436.621	-148.103	-75.0968	-87.8938	-856.1142	T3_09-1	0.5
T3_09	1	@SLU_EQU	Combination	Min	-939.495	-436.621	-145.952	-75.0968	-89.9993	-862.1045	T3_09-1	1
T3_09	0	@SLE_R	Combination	Max	449.666	135.561	64.069	31.2462	23.1293	2397.4475	T3_09-1	0
T3_09	0.5	@SLE_R	Combination	Max	449.666	135.561	64.069	31.2462	18.2312	2524.7446	T3_09-1	0.5
T3_09	1	@SLE_R	Combination	Max	449.666	135.561	64.069	31.2462	43.0097	2652.0417	T3_09-1	1
T3_09	0	@SLE_R	Combination	Min	-474.344	-323.034	-106.4	-55.0844	-81.1006	-446.5994	T3_09-1	0
T3_09	0.5	@SLE_R	Combination	Min	-474.344	-323.034	-104.967	-55.0844	-64.7685	-478.4564	T3_09-1	0.5
T3_09	1	@SLE_R	Combination	Min	-474.344	-323.034	-103.533	-55.0844	-66.1889	-510.3134	T3_09-1	1
T3_09	0	@SLE_F	Combination	Max	150.024	78.465	48.132	21.7153	10.7373	1777.9542	T3_09-1	0
T3_09	0.5	@SLE_F	Combination	Max	150.024	78.465	48.132	21.7153	11.4355	1866.0035	T3_09-1	0.5
T3_09	1	@SLE_F	Combination	Max	150.024	78.465	48.132	21.7153	14.2813	1954.0528	T3_09-1	1
T3_09	0	@SLE_F	Combination	Min	-152.594	-233.111	-52.992	-38.0943	-49.8066	-284.9382	T3_09-1	0
T3_09	0.5	@SLE_F	Combination	Min	-152.594	-233.111	-52.992	-38.0943	-48.844	-294.3872	T3_09-1	0.5
T3_09	1	@SLE_F	Combination	Min	-152.594	-233.111	-52.992	-38.0943	-49.9981	-303.8361	T3_09-1	1
T3_09	0	@SLE_P	Combination	Max	68.031	2.91	2.077	0.4583	1.4931	60.9622	T3_09-1	0
T3_09	0.5	@SLE_P	Combination	Max	68.031	2.91	2.077	0.4583	2.5351	59.5073	T3_09-1	0.5
T3_09	1	@SLE_P	Combination	Max	68.031	2.91	2.077	0.4583	3.5771	58.0525	T3_09-1	1
T3_09	0	@SLE_P	Combination	Min	-85.456	-2.904	-2.084	-0.4581	-1.4967	-78.3412	T3_09-1	0
T3_09	0.5	@SLE_P	Combination	Min	-85.456	-2.904	-2.084	-0.4581	-2.5353	-76.889	T3_09-1	0.5
T3_09	1	@SLE_P	Combination	Min	-85.456	-2.904	-2.084	-0.4581	-3.5739	-75.4368	T3_09-1	1
T3_10	0	@SLU_A1	Combination	Max	1026.204	199.633	122.93	52.4894	47.6335	3587.8418	T3_10-1	0
T3_10	0.5	@SLU_A1	Combination	Max	1026.204	199.633	122.93	52.4894	34.8553	3746.2615	T3_10-1	0.5
T3_10	1	@SLU_A1	Combination	Max	1026.204	199.633	122.93	52.4894	75.3556	3904.6811	T3_10-1	1
T3_10	0	@SLU_A1	Combination	Min	-1026.204	-423.751	-189.559	-72.4101	-129.6297	-931.6373	T3_10-1	0
T3_10	0.5	@SLU_A1	Combination	Min	-1026.204	-423.751	-187.409	-72.4101	-81.1261	-936.7457	T3_10-1	0.5
T3_10	1	@SLU_A1	Combination	Min	-1026.204	-423.751	-185.258	-72.4101	-75.3556	-942.0836	T3_10-1	1
T3_10	0	@SLU_A2	Combination	Max	1026.204	159.214	122.93	44.743	47.6335	3056.7754	T3_10-1	0
T3_10	0.5	@SLU_A2	Combination	Max	1026.204	159.214	122.93	44.743	28.982	3191.679	T3_10-1	0.5
T3_10	1	@SLU_A2	Combination	Max	1026.204	159.214	122.93	44.743	75.3556	3326.5825	T3_10-1	1
T3_10	0	@SLU_A2	Combination	Min	-1026.204	-361.065	-152.211	-60.5597	-105.8342	-931.6373	T3_10-1	0
T3_10	0.5	@SLU_A2	Combination	Min	-1026.204	-361.065	-149.881	-60.5597	-69.1549	-936.7457	T3_10-1	0.5
T3_10	1	@SLU_A2	Combination	Min	-1026.204	-361.065	-147.672	-60.5597	-75.3556	-942.0836	T3_10-1	1
T3_10	0	@SLU_EQU	Combination	Max	1026.204	199.633	122.93	52.4893	47.6335	3588.7108	T3_10-1	0
T3_10	0.5	@SLU_EQU	Combination	Max	1026.204	199.633	122.93	52.4893	34.8553	3747.1306	T3_10-1	0.5
T3_10	1	@SLU_EQU	Combination	Max	1026.204	199.633	122.93	52.4893	75.3556	3905.5504	T3_10-1	1
T3_10	0	@SLU_EQU	Combination	Min	-1026.204	-423.751	-189.558	-72.4101	-129.6293	-931.6373	T3_10-1	0
T3_10	0.5	@SLU_EQU	Combination	Min	-1026.204	-423.751	-187.408	-72.4101	-81.126	-936.7457	T3_10-1	0.5
T3_10	1	@SLU_EQU	Combination	Min	-1026.204	-423.751	-185.258	-72.4101	-75.3556	-942.0836	T3_10-1	1
T3_10	0	@SLE_R	Combination	Max	487.462	143.4	55.553	38.7315	22.8135	2646.6422	T3_10-1	0
T3_10	0.5	@SLE_R	Combination	Max	487.462	143.4	55.553	38.7315	25.3032	2764.2214	T3_10-1	0.5
T3_10	1	@SLE_R	Combination	Max	487.462	143.4	55.553	38.7315	47.4779	2881.8007	T3_10-1	1
T3_10	0	@SLE_R	Combination	Min	-506.746	-313.426	-135.766	-53.0646	-93.7779	-477.0697	T3_10-1	0
T3_10	0.5	@SLE_R	Combination	Min	-506.746	-313.425	-134.332	-53.0646	-59.8557	-507.84	T3_10-1	0.5
T3_10	1	@SLE_R	Combination	Min	-506.746	-313.425	-132.899	-53.0646	-42.2634	-538.6103	T3_10-1	1
T3_10	0	@SLE_F	Combination	Max	143.636	85.706	29.152	27.5255	13.8995	1953.4974	T3_10-1	0
T3_10	0.5	@SLE_F	Combination	Max	143.636	85.706	29.152	27.5255	16.829	2034.6193	T3_10-1	0.5
T3_10	1	@SLE_F	Combination	Max	143.636	85.706	29.152	27.5255	22.5843	2115.7411	T3_10-1	1
T3_10	0	@SLE_F	Combination	Min	-159.73	-226.54	-78.936	-37.0354	-61.2293	-299.4883	T3_10-1	0
T3_10	0.5	@SLE_F	Combination	Min	-159.73	-226.54	-78.936	-37.0354	-45.0726	-308.8464	T3_10-1	0.5
T3_10	1	@SLE_F	Combination	Min	-159.73	-226.54	-78.936	-37.0354	-31.7203	-318.2045	T3_10-1	1
T3_10	0	@SLE_P	Combination	Max	68.588	3.477	4.248	1.121	3.9068	57.0511	T3_10-1	0
T3_10	0.5	@SLE_P	Combination	Max	68.588	3.477	4.248	1.121	1.7827	55.3124	T3_10-1	0.5
T3_10	1	@SLE_P	Combination	Max	68.588	3.477	4.248	1.121	0.3445	53.5737	T3_10-1	1

T3_10	0	@SLE_P	Combination	Min	-86.017	-3.472	-4.255	-1.1209	-3.9102	-74.4307	T3_10-1	0
T3_10	0.5	@SLE_P	Combination	Min	-86.017	-3.472	-4.255	-1.1209	-1.7828	-72.6946	T3_10-1	0.5
T3_10	1	@SLE_P	Combination	Min	-86.017	-3.472	-4.255	-1.1209	-0.3414	-70.9584	T3_10-1	1
T3_11	0	@SLU_A1	Combination	Max	1103.788	211.592	120.276	58.8547	45.6319	3900.987	T3_11-1	0
T3_11	0.5	@SLU_A1	Combination	Max	1103.788	211.592	120.276	58.8547	81.7289	4043.3037	T3_11-1	0.5
T3_11	1	@SLU_A1	Combination	Max	1103.788	211.592	120.276	58.8547	148.5367	4185.6204	T3_11-1	1
T3_11	0	@SLU_A1	Combination	Min	-1103.788	-409.54	-255.197	-73.7167	-115.5444	-1006.8526	T3_11-1	0
T3_11	0.5	@SLU_A1	Combination	Min	-1103.788	-409.54	-253.047	-73.7167	-67.7762	-1011.2164	T3_11-1	0.5
T3_11	1	@SLU_A1	Combination	Min	-1103.788	-409.54	-250.896	-73.7167	-79.7583	-1015.7657	T3_11-1	1
T3_11	0	@SLU_A2	Combination	Max	1103.788	169.98	120.276	50.1794	40.622	3323.4555	T3_11-1	0
T3_11	0.5	@SLU_A2	Combination	Max	1103.788	169.98	120.276	50.1794	69.4263	3444.6353	T3_11-1	0.5
T3_11	1	@SLU_A2	Combination	Max	1103.788	169.98	120.276	50.1794	122.1155	3565.8151	T3_11-1	1
T3_11	0	@SLU_A2	Combination	Min	-1103.788	-348.973	-208.297	-62.0814	-94.1831	-1006.8526	T3_11-1	0
T3_11	0.5	@SLU_A2	Combination	Min	-1103.788	-348.973	-206.899	-62.0814	-57.8452	-1011.2164	T3_11-1	0.5
T3_11	1	@SLU_A2	Combination	Min	-1103.788	-348.973	-205.501	-62.0814	-79.7583	-1015.7657	T3_11-1	1
T3_11	0	@SLU_EQU	Combination	Max	1103.788	211.591	120.276	58.8547	45.6321	3901.856	T3_11-1	0
T3_11	0.5	@SLU_EQU	Combination	Max	1103.788	211.591	120.276	58.8547	81.7289	4044.1728	T3_11-1	0.5
T3_11	1	@SLU_EQU	Combination	Max	1103.788	211.592	120.276	58.8547	148.5363	4186.4897	T3_11-1	1
T3_11	0	@SLU_EQU	Combination	Min	-1103.788	-409.541	-255.196	-73.7167	-115.5441	-1006.8526	T3_11-1	0
T3_11	0.5	@SLU_EQU	Combination	Min	-1103.788	-409.541	-253.046	-73.7167	-67.7762	-1011.2164	T3_11-1	0.5
T3_11	1	@SLU_EQU	Combination	Min	-1103.788	-409.541	-250.896	-73.7167	-79.7583	-1015.7657	T3_11-1	1
T3_11	0	@SLE_R	Combination	Max	520.377	152.402	59.951	43.3764	33.4165	2878.9674	T3_11-1	0
T3_11	0.5	@SLE_R	Combination	Max	520.377	152.402	59.951	43.3764	59.8782	2984.6507	T3_11-1	0.5
T3_11	1	@SLE_R	Combination	Max	520.377	152.402	59.951	43.3764	106.8134	3090.3339	T3_11-1	1
T3_11	0	@SLE_R	Combination	Min	-535.97	-302.835	-183.692	-54.107	-83.6185	-510.8322	T3_11-1	0
T3_11	0.5	@SLE_R	Combination	Min	-535.97	-302.835	-182.258	-54.107	-49.6546	-539.0653	T3_11-1	0.5
T3_11	1	@SLE_R	Combination	Min	-535.97	-302.835	-180.825	-54.107	-40.7994	-567.2983	T3_11-1	1
T3_11	0	@SLE_F	Combination	Max	132.391	93.686	28.499	31.1457	24.8048	2117.3029	T3_11-1	0
T3_11	0.5	@SLE_F	Combination	Max	132.391	93.686	28.499	31.1457	44.1767	2189.8672	T3_11-1	0.5
T3_11	1	@SLE_F	Combination	Max	132.391	93.687	28.499	31.1457	71.4326	2262.4315	T3_11-1	1
T3_11	0	@SLE_F	Combination	Min	-164.57	-219.199	-119.977	-38.8423	-54.4092	-316.1307	T3_11-1	0
T3_11	0.5	@SLE_F	Combination	Min	-164.57	-219.199	-119.977	-38.8423	-37.5619	-324.2635	T3_11-1	0.5
T3_11	1	@SLE_F	Combination	Min	-164.57	-219.199	-119.977	-38.8423	-28.5987	-332.3963	T3_11-1	1
T3_11	0	@SLE_P	Combination	Max	67.496	3.959	14.014	1.6474	2.8825	54.3069	T3_11-1	0
T3_11	0.5	@SLE_P	Combination	Max	67.496	3.959	14.014	1.6474	4.1247	52.3272	T3_11-1	0.5
T3_11	1	@SLE_P	Combination	Max	67.496	3.959	14.014	1.6474	11.1348	50.3474	T3_11-1	1
T3_11	0	@SLE_P	Combination	Min	-84.93	-3.955	-14.02	-1.6471	-2.8854	-71.6872	T3_11-1	0
T3_11	0.5	@SLE_P	Combination	Min	-84.93	-3.955	-14.02	-1.6471	-4.1246	-69.7099	T3_11-1	0.5
T3_11	1	@SLE_P	Combination	Min	-84.93	-3.955	-14.02	-1.6471	-11.1317	-67.7326	T3_11-1	1
T3_12	0	@SLU_A1	Combination	Max	1179.041	184.131	209.412	39.0458	124.1167	4165.6076	T3_12-1	0
T3_12	0.5	@SLU_A1	Combination	Max	1179.041	184.131	209.412	39.0458	78.9024	4285.5421	T3_12-1	0.5
T3_12	1	@SLU_A1	Combination	Max	1179.041	184.131	209.411	39.0458	70.6921	4405.4765	T3_12-1	1
T3_12	0	@SLU_A1	Combination	Min	-1179.041	-383.798	-124.919	-66.924	-85.2232	-1069.7664	T3_12-1	0
T3_12	0.5	@SLU_A1	Combination	Min	-1179.041	-383.798	-122.769	-66.924	-66.6633	-1074.5137	T3_12-1	0.5
T3_12	1	@SLU_A1	Combination	Min	-1179.041	-383.798	-120.618	-66.924	-95.3675	-1079.4098	T3_12-1	1
T3_12	0	@SLU_A2	Combination	Max	1179.041	148.819	178.79	33.3174	106.0379	3548.7436	T3_12-1	0
T3_12	0.5	@SLU_A2	Combination	Max	1179.041	148.819	178.79	33.3174	67.1136	3650.8665	T3_12-1	0.5
T3_12	1	@SLU_A2	Combination	Max	1179.041	148.819	178.789	33.3174	67.4981	3752.9894	T3_12-1	1
T3_12	0	@SLU_A2	Combination	Min	-1179.041	-327.025	-118.89	-55.6701	-67.9642	-1069.7664	T3_12-1	0
T3_12	0.5	@SLU_A2	Combination	Min	-1179.041	-327.025	-118.89	-55.6701	-56.8952	-1074.5137	T3_12-1	0.5
T3_12	1	@SLU_A2	Combination	Min	-1179.041	-327.025	-118.89	-55.6701	-81.3319	-1079.4098	T3_12-1	1
T3_12	0	@SLU_EQU	Combination	Max	1179.041	184.13	209.413	39.0458	124.1168	4166.4767	T3_12-1	0
T3_12	0.5	@SLU_EQU	Combination	Max	1179.041	184.13	209.412	39.0458	78.9024	4286.4112	T3_12-1	0.5
T3_12	1	@SLU_EQU	Combination	Max	1179.041	184.13	209.412	39.0458	70.6918	4406.3457	T3_12-1	1
T3_12	0	@SLU_EQU	Combination	Min	-1179.041	-383.798	-124.919	-66.924	-85.2229	-1069.7664	T3_12-1	0
T3_12	0.5	@SLU_EQU	Combination	Min	-1179.041	-383.798	-122.768	-66.924	-66.6633	-1074.5137	T3_12-1	0.5
T3_12	1	@SLU_EQU	Combination	Min	-1179.041	-383.798	-120.618	-66.924	-95.3676	-1079.4098	T3_12-1	1
T3_12	0	@SLE_R	Combination	Max	553.21	132.981	153.109	28.6419	90.393	3075.6298	T3_12-1	0
T3_12	0.5	@SLE_R	Combination	Max	553.21	132.981	153.109	28.6419	57.8305	3164.6863	T3_12-1	0.5
T3_12	1	@SLE_R	Combination	Max	553.21	132.981	153.108	28.6419	49.937	3253.7428	T3_12-1	1
T3_12	0	@SLE_R	Combination	Min	-564.806	-283.862	-85.171	-48.7804	-58.6641	-537.0482	T3_12-1	0
T3_12	0.5	@SLE_R	Combination	Min	-564.806	-283.862	-83.738	-48.7804	-48.8406	-551.2277	T3_12-1	0.5
T3_12	1	@SLE_R	Combination	Min	-564.806	-283.862	-82.304	-48.7804	-70.1766	-565.4073	T3_12-1	1
T3_12	0	@SLE_F	Combination	Max	129.068	84.595	116.301	20.3237	68.7422	2254.929	T3_12-1	0
T3_12	0.5	@SLE_F	Combination	Max	129.068	84.595	116.301	20.3237	42.9346	2315.2427	T3_12-1	0.5
T3_12	1	@SLE_F	Combination	Max	129.068	84.595	116.301	20.3237	26.2149	2375.5563	T3_12-1	1
T3_12	0	@SLE_F	Combination	Min	-170.743	-205.236	-33.996	-33.3459	-30.0729	-327.0229	T3_12-1	0
T3_12	0.5	@SLE_F	Combination	Min	-170.743	-205.236	-33.996	-33.3459	-36.9769	-327.4385	T3_12-1	0.5
T3_12	1	@SLE_F	Combination	Min	-170.743	-205.236	-33.996	-33.3459	-52.9708	-327.8541	T3_12-1	1
T3_12	0	@SLE_P	Combination	Max	68.032	3.248	15.078	2.1067	11.5859	49.452	T3_12-1	0
T3_12	0.5	@SLE_P	Combination	Max	68.032	3.248	15.078	2.1067	4.0471	47.828	T3_12-1	0.5
T3_12	1	@SLE_P	Combination	Max	68.032	3.248	15.078	2.1067	3.4941	46.2041	T3_12-1	1
T3_12	0	@SLE_P	Combination	Min	-85.47	-3.244	-15.082	-2.1066	-11.5883	-66.8333	T3_12-1	0
T3_12	0.5	@SLE_P	Combination	Min	-85.47	-3.244	-15.082	-2.1066	-4.0471	-65.2111	T3_12-1	0.5
T3_12	1	@SLE_P	Combination	Min	-85.47	-3.244	-15.082	-2.1066	-3.4917	-63.5889	T3_12-1	1
T3_13	0	@SLU_A1	Combination	Max	1245.351	196.383	136.496	33.5913	39.7293	4380.6814	T3_13-1	0
T3_13	0.5	@SLU_A1	Combination	Max	1245.351	196.383	136.496	33.5913	35.042	4489.6846	T3_13-1	0.5
T3_13	1	@SLU_A1	Combination	Max	1245.351	196.383	136.496	33.5913	66.5599	4598.6877	T3_13-1	1
T3_13	0	@SLU_A1	Combination	Min	-1245.351	-371.303	-107.33	-63.5483	-77.5172	-1128.3553	T3_13-1	0
T3_13	0.5	@SLU_A1	Combination	Min	-1245.351	-371.303	-104.642	-63.5483	-82.0967	-1132.3848	T3_13-1	0.5
T3_13	1	@SLU_A1	Combination	Min	-1245.351	-371.303	-101.954	-63.5483	-108.9351	-1136.5325	T3_13-1	1
T3_13	0	@SLU_A2	Combination	Max	1245.351	159.831	116.426	28.632	33.8684	3731.7984	T3_13-1	0
T3_13	0.5	@SLU_A2	Combination	Max	1245.351	159.831	116.426	28.632	29.1854	3824.6071	T3_13-1	0.5
T3_13	1	@SLU_A2	Combination	Max	1245.351	159.831	116.426	28.632	66.5599	3917.4158	T3_13-1	1

T3_13	0	@SLU_A2	Combination	Min	-1245.351	-316.386	-97.08	-53.1561	-62.2508	-1128.3553	T3_13-1	0
T3_13	0.5	@SLU_A2	Combination	Min	-1245.351	-316.386	-97.08	-53.1561	-69.985	-1132.3848	T3_13-1	0.5
T3_13	1	@SLU_A2	Combination	Min	-1245.351	-316.386	-97.08	-53.1561	-92.923	-1136.5325	T3_13-1	1
T3_13	0	@SLU_EQU	Combination	Max	1245.351	196.382	136.496	33.5912	39.7294	4381.5505	T3_13-1	0
T3_13	0.5	@SLU_EQU	Combination	Max	1245.351	196.382	136.496	33.5912	35.042	4490.5537	T3_13-1	0.5
T3_13	1	@SLU_EQU	Combination	Max	1245.351	196.382	136.496	33.5912	66.5599	4599.557	T3_13-1	1
T3_13	0	@SLU_EQU	Combination	Min	-1245.351	-371.303	-107.329	-63.5483	-77.5169	-1128.3553	T3_13-1	0
T3_13	0.5	@SLU_EQU	Combination	Min	-1245.351	-371.303	-104.641	-63.5483	-82.0967	-1132.3848	T3_13-1	0.5
T3_13	1	@SLU_EQU	Combination	Min	-1245.351	-371.303	-101.953	-63.5483	-108.9352	-1136.5325	T3_13-1	1
T3_13	0	@SLE_R	Combination	Max	583.23	142.241	100.349	24.7963	29.303	3235.7241	T3_13-1	0
T3_13	0.5	@SLE_R	Combination	Max	583.23	142.241	100.349	24.7963	25.4407	3316.6956	T3_13-1	0.5
T3_13	1	@SLE_R	Combination	Max	583.23	142.241	100.349	24.7963	38.0581	3397.6672	T3_13-1	1
T3_13	0	@SLE_R	Combination	Min	-592.06	-274.581	-74.496	-46.6216	-55.8971	-534.3473	T3_13-1	0
T3_13	0.5	@SLE_R	Combination	Min	-592.06	-274.581	-72.704	-46.6216	-60.5588	-549.2736	T3_13-1	0.5
T3_13	1	@SLE_R	Combination	Min	-592.06	-274.581	-70.912	-46.6216	-80.0594	-564.1998	T3_13-1	1
T3_13	0	@SLE_F	Combination	Max	135.051	92.745	75.768	17.3874	21.6819	2365.1888	T3_13-1	0
T3_13	0.5	@SLE_F	Combination	Max	135.051	92.745	75.768	17.3874	17.0191	2419.8153	T3_13-1	0.5
T3_13	1	@SLE_F	Combination	Max	135.051	92.745	75.768	17.3874	16.3744	2474.4417	T3_13-1	1
T3_13	0	@SLE_F	Combination	Min	-178.348	-198.84	-35.112	-32.5627	-34.7412	-320.6909	T3_13-1	0
T3_13	0.5	@SLE_F	Combination	Min	-178.348	-198.84	-35.112	-32.5627	-45.6202	-322.3635	T3_13-1	0.5
T3_13	1	@SLE_F	Combination	Min	-178.348	-198.84	-35.112	-32.5627	-60.5174	-324.0362	T3_13-1	1
T3_13	0	@SLE_P	Combination	Max	70.423	3.431	5.689	0.6461	0.9423	43.5988	T3_13-1	0
T3_13	0.5	@SLE_P	Combination	Max	70.423	3.431	5.689	0.6461	1.9019	41.8831	T3_13-1	0.5
T3_13	1	@SLE_P	Combination	Max	70.423	3.431	5.689	0.6461	4.7484	40.1674	T3_13-1	1
T3_13	0	@SLE_P	Combination	Min	-87.865	-3.428	-5.693	-0.646	-0.9447	-60.9802	T3_13-1	0
T3_13	0.5	@SLE_P	Combination	Min	-87.865	-3.428	-5.693	-0.646	-1.902	-59.2661	T3_13-1	0.5
T3_13	1	@SLE_P	Combination	Min	-87.865	-3.428	-5.693	-0.646	-4.7464	-57.5521	T3_13-1	1
T3_14	0	@SLU_A1	Combination	Max	1304.046	205.63	84.236	36.1431	25.0301	4584.4725	T3_14-1	0
T3_14	0.5	@SLU_A1	Combination	Max	1304.046	205.63	84.236	36.1431	27.5526	4685.1026	T3_14-1	0.5
T3_14	1	@SLU_A1	Combination	Max	1304.046	205.63	84.236	36.1431	60.2844	4785.7328	T3_14-1	1
T3_14	0	@SLU_A1	Combination	Min	-1304.046	-359.298	-122.948	-57.0925	-105.5526	-1181.8756	T3_14-1	0
T3_14	0.5	@SLU_A1	Combination	Min	-1304.046	-359.298	-120.798	-57.0925	-91.029	-1185.3476	T3_14-1	0.5
T3_14	1	@SLU_A1	Combination	Min	-1304.046	-359.298	-118.648	-57.0925	-91.1901	-1188.9127	T3_14-1	1
T3_14	0	@SLU_A2	Combination	Max	1304.046	168.323	79.427	30.7895	25.0301	3905.2752	T3_14-1	0
T3_14	0.5	@SLU_A2	Combination	Max	1304.046	168.323	79.427	30.7895	22.7349	3990.9522	T3_14-1	0.5
T3_14	1	@SLU_A2	Combination	Max	1304.046	168.323	79.427	30.7895	60.2844	4076.6292	T3_14-1	1
T3_14	0	@SLU_A2	Combination	Min	-1304.046	-306.158	-100.514	-47.8062	-87.0275	-1181.8756	T3_14-1	0
T3_14	0.5	@SLU_A2	Combination	Min	-1304.046	-306.158	-98.184	-47.8062	-77.6216	-1185.3476	T3_14-1	0.5
T3_14	1	@SLU_A2	Combination	Min	-1304.046	-306.158	-95.855	-47.8062	-77.7606	-1188.9127	T3_14-1	1
T3_14	0	@SLU_EQU	Combination	Max	1304.046	205.629	84.236	36.1431	25.0301	4585.3415	T3_14-1	0
T3_14	0.5	@SLU_EQU	Combination	Max	1304.046	205.629	84.236	36.1431	27.5526	4685.9718	T3_14-1	0.5
T3_14	1	@SLU_EQU	Combination	Max	1304.046	205.629	84.236	36.1431	60.2844	4786.602	T3_14-1	1
T3_14	0	@SLU_EQU	Combination	Min	-1304.046	-359.298	-122.948	-57.0925	-105.5523	-1181.8756	T3_14-1	0
T3_14	0.5	@SLU_EQU	Combination	Min	-1304.046	-359.298	-120.798	-57.0925	-91.029	-1185.3476	T3_14-1	0.5
T3_14	1	@SLU_EQU	Combination	Min	-1304.046	-359.298	-118.647	-57.0925	-91.1901	-1188.9127	T3_14-1	1
T3_14	0	@SLE_R	Combination	Max	609.18	149.325	62.378	26.7682	17.1919	3387.2953	T3_14-1	0
T3_14	0.5	@SLE_R	Combination	Max	609.18	149.325	62.378	26.7682	19.7185	3462.0605	T3_14-1	0.5
T3_14	1	@SLE_R	Combination	Max	609.18	149.325	62.378	26.7682	33.2118	3536.8256	T3_14-1	1
T3_14	0	@SLE_R	Combination	Min	-614.716	-265.697	-88.201	-41.982	-76.7168	-539.0913	T3_14-1	0
T3_14	0.5	@SLE_R	Combination	Min	-614.716	-265.697	-86.768	-41.982	-67.0368	-555.5146	T3_14-1	0.5
T3_14	1	@SLE_R	Combination	Min	-614.716	-265.697	-85.334	-41.982	-67.1465	-571.938	T3_14-1	1
T3_14	0	@SLE_F	Combination	Max	135.823	99.328	46.669	18.9537	12.6363	2469.905	T3_14-1	0
T3_14	0.5	@SLE_F	Combination	Max	135.823	99.328	46.669	18.9537	12.5192	2520.2637	T3_14-1	0.5
T3_14	1	@SLE_F	Combination	Max	135.823	99.328	46.669	18.9537	14.545	2570.6225	T3_14-1	1
T3_14	0	@SLE_F	Combination	Min	-183.928	-192.687	-51.073	-29.4218	-52.6335	-319.4523	T3_14-1	0
T3_14	0.5	@SLE_F	Combination	Min	-183.928	-192.687	-51.073	-29.4218	-50.5751	-323.0146	T3_14-1	0.5
T3_14	1	@SLE_F	Combination	Min	-183.928	-192.687	-51.073	-29.4218	-50.6595	-326.577	T3_14-1	1
T3_14	0	@SLE_P	Combination	Max	71.441	3.369	0.14	0.0335	2.8685	38.9868	T3_14-1	0
T3_14	0.5	@SLE_P	Combination	Max	71.441	3.369	0.14	0.0335	2.9403	37.3024	T3_14-1	0.5
T3_14	1	@SLE_P	Combination	Max	71.441	3.369	0.14	0.0335	3.0121	35.618	T3_14-1	1
T3_14	0	@SLE_P	Combination	Min	-88.886	-3.366	-0.144	-0.0333	-2.8706	-56.3684	T3_14-1	0
T3_14	0.5	@SLE_P	Combination	Min	-88.886	-3.366	-0.144	-0.0333	-2.9405	-54.6855	T3_14-1	0.5
T3_14	1	@SLE_P	Combination	Min	-88.886	-3.366	-0.144	-0.0333	-3.0103	-53.0026	T3_14-1	1
T3_15	0	@SLU_A1	Combination	Max	1354.079	213.365	72.457	44.7904	28.9272	4781.7384	T3_15-1	0
T3_15	0.5	@SLU_A1	Combination	Max	1354.079	213.365	72.457	44.7904	36.6417	4870.785	T3_15-1	0.5
T3_15	1	@SLU_A1	Combination	Max	1354.079	213.365	72.457	44.7904	57.0335	4959.8315	T3_15-1	1
T3_15	0	@SLU_A1	Combination	Min	-1354.079	-346.278	-167.146	-52.6325	-120.4243	-1230.5767	T3_15-1	0
T3_15	0.5	@SLU_A1	Combination	Min	-1354.079	-346.278	-164.995	-52.6325	-82.9415	-1233.4606	T3_15-1	0.5
T3_15	1	@SLU_A1	Combination	Min	-1354.079	-346.278	-162.845	-52.6325	-59.2112	-1236.4169	T3_15-1	1
T3_15	0	@SLU_A2	Combination	Max	1354.079	175.526	72.457	38.1743	24.7666	4073.2452	T3_15-1	0
T3_15	0.5	@SLU_A2	Combination	Max	1354.079	175.526	72.457	38.1743	30.5441	4149.0561	T3_15-1	0.5
T3_15	1	@SLU_A2	Combination	Max	1354.079	175.526	72.457	38.1743	52.1378	4224.867	T3_15-1	1
T3_15	0	@SLU_A2	Combination	Min	-1354.079	-295.065	-136.243	-44.1936	-100.3992	-1230.5767	T3_15-1	0
T3_15	0.5	@SLU_A2	Combination	Min	-1354.079	-295.065	-134.845	-44.1936	-70.7079	-1233.4606	T3_15-1	0.5
T3_15	1	@SLU_A2	Combination	Min	-1354.079	-295.065	-133.447	-44.1936	-52.1378	-1236.4169	T3_15-1	1
T3_15	0	@SLU_EQU	Combination	Max	1354.079	213.365	72.457	44.7904	28.9273	4782.6075	T3_15-1	0
T3_15	0.5	@SLU_EQU	Combination	Max	1354.079	213.365	72.457	44.7904	36.6417	4871.6541	T3_15-1	0.5
T3_15	1	@SLU_EQU	Combination	Max	1354.079	213.365	72.457	44.7904	57.0333	4960.7008	T3_15-1	1
T3_15	0	@SLU_EQU	Combination	Min	-1354.079	-346.279	-167.145	-52.6325	-120.424	-1230.5767	T3_15-1	0
T3_15	0.5	@SLU_EQU	Combination	Min	-1354.079	-346.279	-164.995	-52.6325	-82.9415	-1233.4606	T3_15-1	0.5
T3_15	1	@SLU_EQU	Combination	Min	-1354.079	-346.279	-162.844	-52.6325	-59.2113	-1236.4169	T3_15-1	1
T3_15	0	@SLE_R	Combination	Max	630.344	155.295	39.997	33.0804	20.8021	3533.7752	T3_15-1	0
T3_15	0.5	@SLE_R	Combination	Max	630.344	155.295	39.997	33.0804	26.6068	3599.9528	T3_15-1	0.5
T3_15	1	@SLE_R	Combination	Max	630.344	155.295	39.997	33.0804	40.8628	3666.1305	T3_15-1	1

T3_15	0	@SLE_R	Combination	Min	-633.776	-256.067	-120.795	-38.6467	-87.7304	-557.9186	T3_15-1	0
T3_15	0.5	@SLE_R	Combination	Min	-633.776	-256.067	-119.362	-38.6467	-61.1683	-569.9749	T3_15-1	0.5
T3_15	1	@SLE_R	Combination	Min	-633.776	-256.067	-117.928	-38.6467	-43.7743	-586.4353	T3_15-1	1
T3_15	0	@SLE_F	Combination	Max	128.467	105.043	30.292	23.9028	15.4461	2571.753	T3_15-1	0
T3_15	0.5	@SLE_F	Combination	Max	128.467	105.043	30.292	23.9028	17.8328	2616.0596	T3_15-1	0.5
T3_15	1	@SLE_F	Combination	Max	128.467	105.043	30.292	23.9028	23.646	2660.3662	T3_15-1	1
T3_15	0	@SLE_F	Combination	Min	-186.953	-185.942	-79.799	-27.3901	-62.6854	-324.9563	T3_15-1	0
T3_15	0.5	@SLE_F	Combination	Min	-186.953	-185.942	-79.799	-27.3901	-46.0741	-329.3149	T3_15-1	0.5
T3_15	1	@SLE_F	Combination	Min	-186.953	-185.942	-79.799	-27.3901	-32.8889	-333.6735	T3_15-1	1
T3_15	0	@SLE_P	Combination	Max	70.624	3.263	5.33	0.7329	4.6884	36.3096	T3_15-1	0
T3_15	0.5	@SLE_P	Combination	Max	70.624	3.263	5.33	0.7329	2.0236	34.6783	T3_15-1	0.5
T3_15	1	@SLE_P	Combination	Max	70.624	3.263	5.33	0.7329	0.6428	33.0469	T3_15-1	1
T3_15	0	@SLE_P	Combination	Min	-88.073	-3.26	-5.333	-0.7327	-4.6903	-53.6916	T3_15-1	0
T3_15	0.5	@SLE_P	Combination	Min	-88.073	-3.26	-5.333	-0.7327	-2.0238	-52.0616	T3_15-1	0.5
T3_15	1	@SLE_P	Combination	Min	-88.073	-3.26	-5.333	-0.7327	-0.6411	-50.4316	T3_15-1	1
T3_16	0	@SLU_A1	Combination	Max	1395.571	223.202	68.883	51.4276	48.155	4960.6564	T3_16-1	0
T3_16	0.5	@SLU_A1	Combination	Max	1395.571	223.202	68.883	51.4276	81.874	5034.8707	T3_16-1	0.5
T3_16	1	@SLU_A1	Combination	Max	1395.571	223.202	68.883	51.4276	136.6849	5109.0849	T3_16-1	1
T3_16	0	@SLU_A1	Combination	Min	-1395.571	-332.215	-231.174	-54.7887	-105.2826	-1273.4285	T3_16-1	0
T3_16	0.5	@SLU_A1	Combination	Min	-1395.571	-332.215	-229.023	-54.7887	-68.2212	-1275.4943	T3_16-1	0.5
T3_16	1	@SLU_A1	Combination	Min	-1395.571	-332.216	-226.873	-54.7887	-57.8365	-1277.6153	T3_16-1	1
T3_16	0	@SLU_A2	Combination	Max	1395.571	184.476	68.883	43.8592	41.1137	4225.6227	T3_16-1	0
T3_16	0.5	@SLU_A2	Combination	Max	1395.571	184.476	68.883	43.8592	69.5904	4288.7981	T3_16-1	0.5
T3_16	1	@SLU_A2	Combination	Max	1395.571	184.476	68.883	43.8592	114.4933	4351.9734	T3_16-1	1
T3_16	0	@SLU_A2	Combination	Min	-1395.571	-283.086	-192.699	-46.4698	-87.8345	-1273.4285	T3_16-1	0
T3_16	0.5	@SLU_A2	Combination	Min	-1395.571	-283.086	-191.301	-46.4698	-58.2137	-1275.4943	T3_16-1	0.5
T3_16	1	@SLU_A2	Combination	Min	-1395.571	-283.086	-189.903	-46.4698	-55.1669	-1277.6153	T3_16-1	1
T3_16	0	@SLU_EQU	Combination	Max	1395.571	223.202	68.883	51.4276	48.1551	4961.5255	T3_16-1	0
T3_16	0.5	@SLU_EQU	Combination	Max	1395.571	223.202	68.883	51.4275	81.874	5035.7398	T3_16-1	0.5
T3_16	1	@SLU_EQU	Combination	Max	1395.571	223.202	68.883	51.4275	136.6847	5109.9542	T3_16-1	1
T3_16	0	@SLU_EQU	Combination	Min	-1395.571	-332.215	-231.173	-54.7887	-105.2824	-1273.4285	T3_16-1	0
T3_16	0.5	@SLU_EQU	Combination	Min	-1395.571	-332.215	-229.023	-54.7887	-68.2212	-1275.4943	T3_16-1	0.5
T3_16	1	@SLU_EQU	Combination	Min	-1395.571	-332.216	-226.872	-54.7887	-57.8366	-1277.6153	T3_16-1	1
T3_16	0	@SLE_R	Combination	Max	647.1	162.785	43.128	37.842	35.2058	3666.4773	T3_16-1	0
T3_16	0.5	@SLE_R	Combination	Max	647.1	162.785	43.128	37.842	60.0576	3721.6711	T3_16-1	0.5
T3_16	1	@SLE_R	Combination	Max	647.1	162.785	43.128	37.842	98.9705	3776.8649	T3_16-1	1
T3_16	0	@SLE_R	Combination	Min	-648.109	-245.644	-167.625	-40.239	-76.8095	-575.7524	T3_16-1	0
T3_16	0.5	@SLE_R	Combination	Min	-648.109	-245.644	-166.192	-40.239	-50.0375	-589.309	T3_16-1	0.5
T3_16	1	@SLE_R	Combination	Min	-648.109	-245.644	-164.758	-40.239	-40.4117	-605.2718	T3_16-1	1
T3_16	0	@SLE_F	Combination	Max	116.504	111.772	28.712	27.685	26.151	2664.1588	T3_16-1	0
T3_16	0.5	@SLE_F	Combination	Max	116.504	111.772	28.712	27.685	44.3519	2700.6087	T3_16-1	0.5
T3_16	1	@SLE_F	Combination	Max	116.504	111.772	28.712	27.685	71.6326	2737.0587	T3_16-1	1
T3_16	0	@SLE_F	Combination	Min	-188.046	-178.593	-119.999	-29.6993	-55.2508	-334.0868	T3_16-1	0
T3_16	0.5	@SLE_F	Combination	Min	-188.046	-178.594	-119.999	-29.6993	-37.8245	-338.775	T3_16-1	0.5
T3_16	1	@SLE_F	Combination	Min	-188.046	-178.594	-119.999	-29.6993	-29.4781	-343.4631	T3_16-1	1
T3_16	0	@SLE_P	Combination	Max	68.547	3.308	14.416	1.8939	3.4822	35.0318	T3_16-1	0
T3_16	0.5	@SLE_P	Combination	Max	68.547	3.308	14.416	1.8939	3.7258	33.3777	T3_16-1	0.5
T3_16	1	@SLE_P	Combination	Max	68.547	3.308	14.416	1.8939	10.9353	31.7235	T3_16-1	1
T3_16	0	@SLE_P	Combination	Min	-85.997	-3.306	-14.419	-1.8937	-3.4837	-52.4142	T3_16-1	0
T3_16	0.5	@SLE_P	Combination	Min	-85.997	-3.306	-14.419	-1.8937	-3.7258	-50.7613	T3_16-1	0.5
T3_16	1	@SLE_P	Combination	Min	-85.997	-3.306	-14.419	-1.8937	-10.9337	-49.1085	T3_16-1	1
T3_17	0	@SLU_A1	Combination	Max	1433.205	213.7	207.929	35.5355	124.1743	5093.3503	T3_17-1	0
T3_17	0.5	@SLU_A1	Combination	Max	1433.205	213.7	207.928	35.5355	80.2332	5144.7017	T3_17-1	0.5
T3_17	1	@SLU_A1	Combination	Max	1433.205	213.7	207.928	35.5355	61.1505	5196.0531	T3_17-1	1
T3_17	0	@SLU_A1	Combination	Min	-1433.205	-305.388	-98.071	-50.3829	-72.8311	-1305.0802	T3_17-1	0
T3_17	0.5	@SLU_A1	Combination	Min	-1433.205	-305.388	-95.92	-50.3829	-67.7137	-1308.1202	T3_17-1	0.5
T3_17	1	@SLU_A1	Combination	Min	-1433.205	-305.388	-93.77	-50.3829	-96.0802	-1311.2005	T3_17-1	1
T3_17	0	@SLU_A2	Combination	Max	1433.205	178.584	177.505	30.3202	106.0654	4338.5714	T3_17-1	0
T3_17	0.5	@SLU_A2	Combination	Max	1433.205	178.584	177.504	30.3202	68.2328	4382.2993	T3_17-1	0.5
T3_17	1	@SLU_A2	Combination	Max	1433.205	178.584	177.504	30.3202	49.2727	4426.0272	T3_17-1	1
T3_17	0	@SLU_A2	Combination	Min	-1433.205	-260.177	-78.125	-42.1022	-59.8146	-1305.0802	T3_17-1	0
T3_17	0.5	@SLU_A2	Combination	Min	-1433.205	-260.177	-76.727	-42.1022	-57.7793	-1308.1202	T3_17-1	0.5
T3_17	1	@SLU_A2	Combination	Min	-1433.205	-260.177	-75.329	-42.1022	-81.9388	-1311.2005	T3_17-1	1
T3_17	0	@SLU_EQU	Combination	Max	1433.205	213.7	207.929	35.5355	124.1743	5094.2194	T3_17-1	0
T3_17	0.5	@SLU_EQU	Combination	Max	1433.205	213.7	207.929	35.5355	80.2332	5145.5709	T3_17-1	0.5
T3_17	1	@SLU_EQU	Combination	Max	1433.205	213.7	207.928	35.5355	61.1503	5196.9223	T3_17-1	1
T3_17	0	@SLU_EQU	Combination	Min	-1433.205	-305.388	-98.071	-50.3829	-72.8309	-1305.0802	T3_17-1	0
T3_17	0.5	@SLU_EQU	Combination	Min	-1433.205	-305.388	-95.92	-50.3829	-67.7137	-1308.1202	T3_17-1	0.5
T3_17	1	@SLU_EQU	Combination	Min	-1433.205	-305.388	-93.77	-50.3829	-96.0802	-1311.2005	T3_17-1	1
T3_17	0	@SLE_R	Combination	Max	663.285	156.858	152.12	26.0764	90.5438	3765.2029	T3_17-1	0
T3_17	0.5	@SLE_R	Combination	Max	663.285	156.858	152.12	26.0764	58.868	3803.3202	T3_17-1	0.5
T3_17	1	@SLE_R	Combination	Max	663.285	156.858	152.119	26.0764	43.7643	3841.4376	T3_17-1	1
T3_17	0	@SLE_R	Combination	Min	-663.285	-226.055	-67.256	-36.7567	-50.5611	-590.0961	T3_17-1	0
T3_17	0.5	@SLE_R	Combination	Min	-663.285	-226.055	-65.823	-36.7567	-49.6718	-593.0058	T3_17-1	0.5
T3_17	1	@SLE_R	Combination	Min	-663.285	-226.055	-64.389	-36.7567	-70.7063	-595.9156	T3_17-1	1
T3_17	0	@SLE_F	Combination	Max	112.952	112.611	115.476	19.0595	68.6948	2731.6	T3_17-1	0
T3_17	0.5	@SLE_F	Combination	Max	112.952	112.611	115.476	19.0595	43.5703	2755.5242	T3_17-1	0.5
T3_17	1	@SLE_F	Combination	Max	112.952	112.611	115.475	19.0595	27.5158	2779.4484	T3_17-1	1
T3_17	0	@SLE_F	Combination	Min	-190.727	-163.941	-33.013	-25.5715	-30.8474	-340.8421	T3_17-1	0
T3_17	0.5	@SLE_F	Combination	Min	-190.727	-163.941	-33.013	-25.5715	-37.5748	-338.6446	T3_17-1	0.5
T3_17	1	@SLE_F	Combination	Min	-190.727	-163.941	-33.013	-25.5715	-53.3722	-336.447	T3_17-1	1
T3_17	0	@SLE_P	Combination	Max	68.401	1.191	14.257	1.8465	10.7769	31.7767	T3_17-1	0
T3_17	0.5	@SLE_P	Combination	Max	68.401	1.191	14.257	1.8465	3.6484	31.1814	T3_17-1	0.5
T3_17	1	@SLE_P	Combination	Max	68.401	1.191	14.257	1.8465	3.481	30.5862	T3_17-1	1

T3_17	0	@SLE_P	Combination	Min	-85.853	-1.189	-14.259	-1.8464	-10.7779	-49.1598	T3_17-1	0
T3_17	0.5	@SLE_P	Combination	Min	-85.853	-1.189	-14.259	-1.8464	-3.6485	-48.5652	T3_17-1	0.5
T3_17	1	@SLE_P	Combination	Min	-85.853	-1.189	-14.259	-1.8464	-3.48	-47.9706	T3_17-1	1
T3_18	0	@SLU_A1	Combination	Max	1463.502	223.05	135.848	30.7159	39.555	5170.8857	T3_18-1	0
T3_18	0.5	@SLU_A1	Combination	Max	1463.502	223.05	135.848	30.7159	37.0328	5212.8793	T3_18-1	0.5
T3_18	1	@SLU_A1	Combination	Max	1463.502	223.05	135.848	30.7159	44.3735	5254.8728	T3_18-1	1
T3_18	0	@SLU_A1	Combination	Min	-1463.502	-293.343	-77.079	-46.3423	-66.0521	-1332.078	T3_18-1	0
T3_18	0.5	@SLU_A1	Combination	Min	-1463.502	-293.343	-74.929	-46.3423	-84.1253	-1334.2175	T3_18-1	0.5
T3_18	1	@SLU_A1	Combination	Min	-1463.502	-293.343	-72.778	-46.3423	-110.3338	-1336.3845	T3_18-1	1
T3_18	0	@SLU_A2	Combination	Max	1463.502	187.118	115.861	26.1854	33.7054	4404.5378	T3_18-1	0
T3_18	0.5	@SLU_A2	Combination	Max	1463.502	187.118	115.861	26.1854	30.8817	4440.2937	T3_18-1	0.5
T3_18	1	@SLU_A2	Combination	Max	1463.502	187.118	115.861	26.1854	42.6602	4476.0496	T3_18-1	1
T3_18	0	@SLU_A2	Combination	Min	-1463.502	-249.917	-65.481	-39.0422	-54.9207	-1332.078	T3_18-1	0
T3_18	0.5	@SLU_A2	Combination	Min	-1463.502	-249.917	-63.152	-39.0422	-71.7214	-1334.2175	T3_18-1	0.5
T3_18	1	@SLU_A2	Combination	Min	-1463.502	-249.917	-60.822	-39.0422	-94.1168	-1336.3845	T3_18-1	1
T3_18	0	@SLU_EQU	Combination	Max	1463.502	223.05	135.848	30.7159	39.555	5171.7549	T3_18-1	0
T3_18	0.5	@SLU_EQU	Combination	Max	1463.502	223.05	135.848	30.7159	37.0328	5213.7484	T3_18-1	0.5
T3_18	1	@SLU_EQU	Combination	Max	1463.502	223.05	135.848	30.7159	44.3734	5255.742	T3_18-1	1
T3_18	0	@SLU_EQU	Combination	Min	-1463.502	-293.343	-77.079	-46.3423	-66.052	-1332.078	T3_18-1	0
T3_18	0.5	@SLU_EQU	Combination	Min	-1463.502	-293.343	-74.929	-46.3423	-84.1252	-1334.2175	T3_18-1	0.5
T3_18	1	@SLU_EQU	Combination	Min	-1463.502	-293.343	-72.778	-46.3423	-110.3338	-1336.3845	T3_18-1	1
T3_18	0	@SLE_R	Combination	Max	677.434	163.988	99.932	22.6525	29.2474	3823.048	T3_18-1	0
T3_18	0.5	@SLE_R	Combination	Max	677.434	163.988	99.932	22.6525	26.8703	3854.2359	T3_18-1	0.5
T3_18	1	@SLE_R	Combination	Max	677.434	163.988	99.932	22.6525	30.8468	3885.4238	T3_18-1	1
T3_18	0	@SLE_R	Combination	Min	-677.434	-217.128	-54.568	-34.0608	-48.3773	-597.5738	T3_18-1	0
T3_18	0.5	@SLE_R	Combination	Min	-677.434	-217.128	-53.135	-34.0608	-62.0193	-598.1771	T3_18-1	0.5
T3_18	1	@SLE_R	Combination	Min	-677.434	-217.128	-51.701	-34.0608	-81.0849	-598.7938	T3_18-1	1
T3_18	0	@SLE_F	Combination	Max	118.33	119.065	75.403	16.4764	21.5173	2768.5755	T3_18-1	0
T3_18	0.5	@SLE_F	Combination	Max	118.33	119.065	75.403	16.4764	18.0348	2787.6843	T3_18-1	0.5
T3_18	1	@SLE_F	Combination	Max	118.33	119.065	75.403	16.4764	17.4734	2806.7931	T3_18-1	1
T3_18	0	@SLE_F	Combination	Min	-194.999	-157.712	-34.648	-24.4418	-35.1147	-331.2022	T3_18-1	0
T3_18	0.5	@SLE_F	Combination	Min	-194.999	-157.712	-34.648	-24.4418	-46.744	-329.7124	T3_18-1	0.5
T3_18	1	@SLE_F	Combination	Min	-194.999	-157.712	-34.648	-24.4418	-61.2944	-328.2226	T3_18-1	1
T3_18	0	@SLE_P	Combination	Max	70.254	1.225	5.221	0.7499	0.3928	28.6909	T3_18-1	0
T3_18	0.5	@SLE_P	Combination	Max	70.254	1.225	5.221	0.7499	2.2176	28.0783	T3_18-1	0.5
T3_18	1	@SLE_P	Combination	Max	70.254	1.225	5.221	0.7499	4.8289	27.4656	T3_18-1	1
T3_18	0	@SLE_P	Combination	Min	-87.708	-1.224	-5.223	-0.7498	-0.3937	-46.074	T3_18-1	0
T3_18	0.5	@SLE_P	Combination	Min	-87.708	-1.224	-5.223	-0.7498	-2.2177	-45.4619	T3_18-1	0.5
T3_18	1	@SLE_P	Combination	Min	-87.708	-1.224	-5.223	-0.7498	-4.8282	-44.8498	T3_18-1	1
T3_19	0	@SLU_A1	Combination	Max	1485.916	230.532	84.436	32.7393	25.0643	5242.1551	T3_19-1	0
T3_19	0.5	@SLU_A1	Combination	Max	1485.916	230.532	84.436	32.7393	28.9409	5277.4712	T3_19-1	0.5
T3_19	1	@SLU_A1	Combination	Max	1485.916	230.532	84.436	32.7393	35.7426	5312.7873	T3_19-1	1
T3_19	0	@SLU_A1	Combination	Min	-1485.916	-281.831	-99.059	-39.5822	-95.5326	-1353.0881	T3_19-1	0
T3_19	0.5	@SLU_A1	Combination	Min	-1485.916	-281.831	-96.909	-39.5822	-92.8292	-1354.4784	T3_19-1	0.5
T3_19	1	@SLU_A1	Combination	Min	-1485.916	-281.831	-94.758	-39.5822	-92.6397	-1355.8854	T3_19-1	1
T3_19	0	@SLU_A2	Combination	Max	1485.916	194.102	71.931	27.8893	21.4392	4465.1968	T3_19-1	0
T3_19	0.5	@SLU_A2	Combination	Max	1485.916	194.102	71.931	27.8893	23.9141	4495.2663	T3_19-1	0.5
T3_19	1	@SLU_A2	Combination	Max	1485.916	194.102	71.931	27.8893	35.7426	4525.3359	T3_19-1	1
T3_19	0	@SLU_A2	Combination	Min	-1485.916	-240.107	-81.506	-33.4382	-80.9603	-1353.0881	T3_19-1	0
T3_19	0.5	@SLU_A2	Combination	Min	-1485.916	-240.107	-80.108	-33.4382	-79.1627	-1354.4784	T3_19-1	0.5
T3_19	1	@SLU_A2	Combination	Min	-1485.916	-240.107	-78.71	-33.4382	-78.999	-1355.8854	T3_19-1	1
T3_19	0	@SLU_EQU	Combination	Max	1485.916	230.532	84.436	32.7392	25.0644	5243.0243	T3_19-1	0
T3_19	0.5	@SLU_EQU	Combination	Max	1485.916	230.532	84.436	32.7392	28.9409	5278.3404	T3_19-1	0.5
T3_19	1	@SLU_EQU	Combination	Max	1485.916	230.532	84.436	32.7392	35.7426	5313.6565	T3_19-1	1
T3_19	0	@SLU_EQU	Combination	Min	-1485.916	-281.831	-99.059	-39.5822	-95.5325	-1353.0881	T3_19-1	0
T3_19	0.5	@SLU_EQU	Combination	Min	-1485.916	-281.831	-96.909	-39.5822	-92.8292	-1354.4784	T3_19-1	0.5
T3_19	1	@SLU_EQU	Combination	Min	-1485.916	-281.831	-94.758	-39.5822	-92.6397	-1355.8854	T3_19-1	1
T3_19	0	@SLE_R	Combination	Max	687.517	169.773	62.523	24.2499	18.1253	3876.0997	T3_19-1	0
T3_19	0.5	@SLE_R	Combination	Max	687.517	169.773	62.523	24.2499	20.7051	3902.3325	T3_19-1	0.5
T3_19	1	@SLE_R	Combination	Max	687.517	169.773	62.523	24.2499	24.7895	3928.5652	T3_19-1	1
T3_19	0	@SLE_R	Combination	Min	-687.517	-208.618	-72.297	-29.2159	-70.1379	-605.5839	T3_19-1	0
T3_19	0.5	@SLE_R	Combination	Min	-687.517	-208.618	-70.864	-29.2159	-68.3327	-605.8952	T3_19-1	0.5
T3_19	1	@SLE_R	Combination	Min	-687.517	-208.618	-69.43	-29.2159	-68.2033	-606.2147	T3_19-1	1
T3_19	0	@SLE_F	Combination	Max	118.997	124.582	46.776	17.7113	13.3317	2802.7999	T3_19-1	0
T3_19	0.5	@SLE_F	Combination	Max	118.997	124.582	46.776	17.7113	13.2131	2818.581	T3_19-1	0.5
T3_19	1	@SLE_F	Combination	Max	118.997	124.582	46.776	17.7113	15.2399	2834.3622	T3_19-1	1
T3_19	0	@SLE_F	Combination	Min	-197.456	-151.751	-51.257	-21.1093	-53.8223	-325.7425	T3_19-1	0
T3_19	0.5	@SLE_F	Combination	Min	-197.456	-151.751	-51.257	-21.1093	-51.5708	-326.3151	T3_19-1	0.5
T3_19	1	@SLE_F	Combination	Min	-197.456	-151.751	-51.257	-21.1093	-51.4646	-326.8877	T3_19-1	1
T3_19	0	@SLE_P	Combination	Max	70.947	1.091	0.166	0.0108	3.3056	26.744	T3_19-1	0
T3_19	0.5	@SLE_P	Combination	Max	70.947	1.091	0.166	0.0108	3.2226	26.1983	T3_19-1	0.5
T3_19	1	@SLE_P	Combination	Max	70.947	1.091	0.166	0.0108	3.1397	25.6526	T3_19-1	1
T3_19	0	@SLE_P	Combination	Min	-88.402	-1.09	-0.167	-0.0106	-3.3064	-44.1272	T3_19-1	0
T3_19	0.5	@SLE_P	Combination	Min	-88.402	-1.09	-0.167	-0.0106	-3.2228	-43.5819	T3_19-1	0.5
T3_19	1	@SLE_P	Combination	Min	-88.402	-1.09	-0.167	-0.0106	-3.1392	-43.0367	T3_19-1	1
T3_20	0	@SLU_A1	Combination	Max	1499.696	236.879	55.446	37.968	30.612	5311.8295	T3_20-1	0
T3_20	0.5	@SLU_A1	Combination	Max	1499.696	236.879	55.446	37.968	37.6747	5337.4585	T3_20-1	0.5
T3_20	1	@SLU_A1	Combination	Max	1499.696	236.879	55.446	37.968	45.7263	5363.0876	T3_20-1	1
T3_20	0	@SLU_A1	Combination	Min	-1499.696	-269.351	-143.753	-34.8545	-110.6402	-1368.6763	T3_20-1	0
T3_20	0.5	@SLU_A1	Combination	Min	-1499.696	-269.351	-141.603	-34.8545	-84.2412	-1369.2831	T3_20-1	0.5
T3_20	1	@SLU_A1	Combination	Min	-1499.696	-269.351	-139.453	-34.8545	-59.9064	-1369.8987	T3_20-1	1
T3_20	0	@SLU_A2	Combination	Max	1499.696	200.119	47.38	32.3624	26.0646	4524.5451	T3_20-1	0
T3_20	0.5	@SLU_A2	Combination	Max	1499.696	200.119	47.38	32.3624	31.4218	4546.3644	T3_20-1	0.5
T3_20	1	@SLU_A2	Combination	Max	1499.696	200.119	47.38	32.3624	37.869	4568.1836	T3_20-1	1

T3_20	0	@SLU_A2	Combination	Min	-1499.696	-229.473	-121.218	-29.605	-94.3821	-1368.6763	T3_20-1	0
T3_20	0.5	@SLU_A2	Combination	Min	-1499.696	-229.473	-119.82	-29.605	-71.82	-1369.2831	T3_20-1	0.5
T3_20	1	@SLU_A2	Combination	Min	-1499.696	-229.473	-118.422	-29.605	-51.0467	-1369.8987	T3_20-1	1
T3_20	0	@SLU_EQU	Combination	Max	1499.696	236.879	55.446	37.9679	30.612	5312.6987	T3_20-1	0
T3_20	0.5	@SLU_EQU	Combination	Max	1499.696	236.879	55.446	37.9679	37.6747	5338.3277	T3_20-1	0.5
T3_20	1	@SLU_EQU	Combination	Max	1499.696	236.879	55.446	37.9679	45.7262	5363.9568	T3_20-1	1
T3_20	0	@SLU_EQU	Combination	Min	-1499.696	-269.351	-143.753	-34.8545	-110.6401	-1368.6763	T3_20-1	0
T3_20	0.5	@SLU_EQU	Combination	Min	-1499.696	-269.351	-141.603	-34.8545	-84.2412	-1369.2831	T3_20-1	0.5
T3_20	1	@SLU_EQU	Combination	Min	-1499.696	-269.351	-139.453	-34.8545	-59.9065	-1369.8987	T3_20-1	1
T3_20	0	@SLE_R	Combination	Max	692.928	174.716	40.329	28.0275	21.9567	3927.7302	T3_20-1	0
T3_20	0.5	@SLE_R	Combination	Max	692.928	174.716	40.329	28.0275	27.3446	3946.7789	T3_20-1	0.5
T3_20	1	@SLE_R	Combination	Max	692.928	174.716	40.329	28.0275	33.3918	3965.8276	T3_20-1	1
T3_20	0	@SLE_R	Combination	Min	-692.928	-199.391	-105.233	-25.6826	-81.2902	-612.2644	T3_20-1	0
T3_20	0.5	@SLE_R	Combination	Min	-692.928	-199.391	-103.8	-25.6826	-62.1064	-612.2656	T3_20-1	0.5
T3_20	1	@SLE_R	Combination	Min	-692.928	-199.391	-102.366	-25.6826	-44.2987	-612.2711	T3_20-1	1
T3_20	0	@SLE_F	Combination	Max	111.819	129.441	30.56	20.7108	15.9563	2836.889	T3_20-1	0
T3_20	0.5	@SLE_F	Combination	Max	111.819	129.441	30.56	20.7108	18.3668	2847.6703	T3_20-1	0.5
T3_20	1	@SLE_F	Combination	Max	111.819	129.441	30.56	20.7108	24.0602	2858.4516	T3_20-1	1
T3_20	0	@SLE_F	Combination	Min	-197.536	-145.225	-80.271	-18.8924	-63.6004	-327.6332	T3_20-1	0
T3_20	0.5	@SLE_F	Combination	Min	-197.536	-145.225	-80.271	-18.8924	-46.7971	-330.2307	T3_20-1	0.5
T3_20	1	@SLE_F	Combination	Min	-197.536	-145.225	-80.271	-18.8924	-33.2761	-332.8282	T3_20-1	1
T3_20	0	@SLE_P	Combination	Max	69.985	0.964	5.564	0.727	4.9905	26.5947	T3_20-1	0
T3_20	0.5	@SLE_P	Combination	Max	69.985	0.964	5.564	0.727	2.2087	26.1128	T3_20-1	0.5
T3_20	1	@SLE_P	Combination	Max	69.985	0.964	5.564	0.727	0.5735	25.6308	T3_20-1	1
T3_20	0	@SLE_P	Combination	Min	-87.441	-0.963	-5.565	-0.7268	-4.9911	-43.9781	T3_20-1	0
T3_20	0.5	@SLE_P	Combination	Min	-87.441	-0.963	-5.565	-0.7268	-2.2088	-43.4965	T3_20-1	0.5
T3_20	1	@SLE_P	Combination	Min	-87.441	-0.963	-5.565	-0.7268	-0.5732	-43.0149	T3_20-1	1
T3_21	0	@SLU_A1	Combination	Max	1505.281	244.444	64.693	46.2767	51.0412	5368.834	T3_21-1	0
T3_21	0.5	@SLU_A1	Combination	Max	1505.281	244.444	66.844	46.2767	82.1684	5378.9885	T3_21-1	0.5
T3_21	1	@SLU_A1	Combination	Max	1505.281	244.444	68.994	46.2767	126.1493	5389.1431	T3_21-1	1
T3_21	0	@SLU_A1	Combination	Min	-1505.281	-255.791	-209.153	-38.7591	-96.1889	-1378.1463	T3_21-1	0
T3_21	0.5	@SLU_A1	Combination	Min	-1505.281	-255.791	-209.153	-38.7591	-68.5006	-1377.7457	T3_21-1	0.5
T3_21	1	@SLU_A1	Combination	Min	-1505.281	-255.791	-209.153	-38.7591	-59.4179	-1377.3494	T3_21-1	1
T3_21	0	@SLU_A2	Combination	Max	1505.281	207.132	55.475	39.1646	43.0817	4573.1337	T3_21-1	0
T3_21	0.5	@SLU_A2	Combination	Max	1505.281	207.132	56.872	39.1646	69.854	4581.7703	T3_21-1	0.5
T3_21	1	@SLU_A2	Combination	Max	1505.281	207.132	58.27	39.1646	107.756	4590.407	T3_21-1	1
T3_21	0	@SLU_A2	Combination	Min	-1505.281	-217.923	-178.558	-33.0674	-82.0336	-1378.1463	T3_21-1	0
T3_21	0.5	@SLU_A2	Combination	Min	-1505.281	-217.923	-178.558	-33.0674	-58.4527	-1377.7457	T3_21-1	0.5
T3_21	1	@SLU_A2	Combination	Min	-1505.281	-217.923	-178.558	-33.0674	-50.8813	-1377.3494	T3_21-1	1
T3_21	0	@SLU_EQU	Combination	Max	1505.281	244.444	64.693	46.2767	51.0412	5369.7031	T3_21-1	0
T3_21	0.5	@SLU_EQU	Combination	Max	1505.281	244.444	66.844	46.2767	82.1684	5379.8577	T3_21-1	0.5
T3_21	1	@SLU_EQU	Combination	Max	1505.281	244.444	68.994	46.2767	126.1493	5390.0123	T3_21-1	1
T3_21	0	@SLU_EQU	Combination	Min	-1505.281	-255.791	-209.153	-38.7591	-96.1889	-1378.1463	T3_21-1	0
T3_21	0.5	@SLU_EQU	Combination	Min	-1505.281	-255.791	-209.153	-38.7591	-68.5006	-1377.7457	T3_21-1	0.5
T3_21	1	@SLU_EQU	Combination	Min	-1505.281	-255.791	-209.153	-38.7591	-59.4179	-1377.3494	T3_21-1	1
T3_21	0	@SLE_R	Combination	Max	694.165	180.522	44.563	33.9147	37.1531	3969.8094	T3_21-1	0
T3_21	0.5	@SLE_R	Combination	Max	694.165	180.522	45.997	33.9147	60.2752	3977.399	T3_21-1	0.5
T3_21	1	@SLE_R	Combination	Max	694.165	180.522	47.43	33.9147	91.9665	3984.9885	T3_21-1	1
T3_21	0	@SLE_R	Combination	Min	-694.165	-189.339	-152.976	-28.4586	-70.7767	-616.9989	T3_21-1	0
T3_21	0.5	@SLE_R	Combination	Min	-694.165	-189.339	-152.976	-28.4586	-50.2396	-616.5409	T3_21-1	0.5
T3_21	1	@SLE_R	Combination	Min	-694.165	-189.339	-152.976	-28.4586	-41.4677	-616.0849	T3_21-1	1
T3_21	0	@SLE_F	Combination	Max	100.181	134.822	28.984	24.5372	26.4073	2864.6761	T3_21-1	0
T3_21	0.5	@SLE_F	Combination	Max	100.181	134.822	28.984	24.5372	44.5594	2867.2437	T3_21-1	0.5
T3_21	1	@SLE_F	Combination	Max	100.181	134.822	28.984	24.5372	71.9351	2871.2789	T3_21-1	1
T3_21	0	@SLE_F	Combination	Min	-195.839	-138.076	-120.448	-21.2936	-55.5421	-335.7272	T3_21-1	0
T3_21	0.5	@SLE_F	Combination	Min	-195.839	-138.076	-120.448	-21.2936	-37.9787	-338.5127	T3_21-1	0.5
T3_21	1	@SLE_F	Combination	Min	-195.839	-138.076	-120.448	-21.2936	-29.639	-342.7657	T3_21-1	1
T3_21	0	@SLE_P	Combination	Max	67.912	1.015	14.638	1.8889	3.5574	27.6918	T3_21-1	0
T3_21	0.5	@SLE_P	Combination	Max	67.912	1.015	14.638	1.8889	3.7618	27.1842	T3_21-1	0.5
T3_21	1	@SLE_P	Combination	Max	67.912	1.015	14.638	1.8889	11.0812	26.6766	T3_21-1	1
T3_21	0	@SLE_P	Combination	Min	-85.369	-1.015	-14.639	-1.8886	-3.5577	-45.0755	T3_21-1	0
T3_21	0.5	@SLE_P	Combination	Min	-85.369	-1.015	-14.639	-1.8886	-3.7617	-44.5681	T3_21-1	0.5
T3_21	1	@SLE_P	Combination	Min	-85.369	-1.015	-14.639	-1.8886	-11.0809	-44.0608	T3_21-1	1
T3_22	0	@SLU_A1	Combination	Max	1505.281	255.791	209.154	38.7593	126.1486	5389.143	T3_22-1	0
T3_22	0.5	@SLU_A1	Combination	Max	1505.281	255.791	209.154	38.7593	82.168	5378.9885	T3_22-1	0.5
T3_22	1	@SLU_A1	Combination	Max	1505.281	255.791	209.153	38.7593	51.0412	5368.834	T3_22-1	1
T3_22	0	@SLU_A1	Combination	Min	-1505.281	-244.444	-74.786	-46.2763	-62.3627	-1377.3494	T3_22-1	0
T3_22	0.5	@SLU_A1	Combination	Min	-1505.281	-244.444	-72.635	-46.2764	-68.5006	-1377.7457	T3_22-1	0.5
T3_22	1	@SLU_A1	Combination	Min	-1505.281	-244.445	-70.485	-46.2765	-96.1889	-1378.1463	T3_22-1	1
T3_22	0	@SLU_A2	Combination	Max	1505.281	217.923	178.559	33.0675	107.7554	4590.4069	T3_22-1	0
T3_22	0.5	@SLU_A2	Combination	Max	1505.281	217.923	178.558	33.0676	69.8536	4581.7703	T3_22-1	0.5
T3_22	1	@SLU_A2	Combination	Max	1505.281	217.923	178.558	33.0676	43.0817	4573.1338	T3_22-1	1
T3_22	0	@SLU_A2	Combination	Min	-1505.281	-207.132	-63.204	-39.1642	-53.3899	-1377.3494	T3_22-1	0
T3_22	0.5	@SLU_A2	Combination	Min	-1505.281	-207.132	-61.806	-39.1643	-58.4526	-1377.7457	T3_22-1	0.5
T3_22	1	@SLU_A2	Combination	Min	-1505.281	-207.132	-60.408	-39.1644	-82.0336	-1378.1463	T3_22-1	1
T3_22	0	@SLU_EQU	Combination	Max	1505.281	255.791	209.154	38.7593	126.1485	5390.0123	T3_22-1	0
T3_22	0.5	@SLU_EQU	Combination	Max	1505.281	255.791	209.154	38.7593	82.168	5379.8577	T3_22-1	0.5
T3_22	1	@SLU_EQU	Combination	Max	1505.281	255.791	209.153	38.7593	51.0412	5369.7032	T3_22-1	1
T3_22	0	@SLU_EQU	Combination	Min	-1505.281	-244.444	-74.786	-46.2763	-62.3628	-1377.3494	T3_22-1	0
T3_22	0.5	@SLU_EQU	Combination	Min	-1505.281	-244.444	-72.635	-46.2764	-68.5006	-1377.7457	T3_22-1	0.5
T3_22	1	@SLU_EQU	Combination	Min	-1505.281	-244.444	-70.485	-46.2765	-96.1889	-1378.1463	T3_22-1	1
T3_22	0	@SLE_R	Combination	Max	694.165	189.339	152.977	28.4588	91.9659	3984.9885	T3_22-1	0
T3_22	0.5	@SLE_R	Combination	Max	694.165	189.339	152.977	28.4588	60.2749	3977.399	T3_22-1	0.5
T3_22	1	@SLE_R	Combination	Max	694.165	189.339	152.976	28.4588	37.1531	3969.8095	T3_22-1	1

T3_22	0	@SLE_R	Combination	Min	-694.165	-180.522	-51.72	-33.9143	-43.649	-616.0849	T3_22-1	0
T3_22	0.5	@SLE_R	Combination	Min	-694.165	-180.522	-50.287	-33.9144	-50.2396	-616.5409	T3_22-1	0.5
T3_22	1	@SLE_R	Combination	Min	-694.165	-180.522	-48.853	-33.9145	-70.7767	-616.9989	T3_22-1	1
T3_22	0	@SLE_F	Combination	Max	98.712	144.044	116.159	21.3049	69.7532	2872.7465	T3_22-1	0
T3_22	0.5	@SLE_F	Combination	Max	98.712	144.044	116.159	21.3049	44.5227	2865.7271	T3_22-1	0.5
T3_22	1	@SLE_F	Combination	Max	98.712	144.044	116.158	21.3049	28.5159	2860.1753	T3_22-1	1
T3_22	0	@SLE_F	Combination	Min	-195.839	-128.854	-33.274	-24.5258	-31.8203	-341.2981	T3_22-1	0
T3_22	0.5	@SLE_F	Combination	Min	-195.839	-128.854	-33.274	-24.5258	-38.015	-340.0293	T3_22-1	0.5
T3_22	1	@SLE_F	Combination	Min	-195.839	-128.854	-33.274	-24.5259	-53.4335	-340.2281	T3_22-1	1
T3_22	0	@SLE_P	Combination	Max	67.912	1.015	14.639	1.8888	11.0812	26.6766	T3_22-1	0
T3_22	0.5	@SLE_P	Combination	Max	67.912	1.015	14.639	1.8888	3.7617	27.1842	T3_22-1	0.5
T3_22	1	@SLE_P	Combination	Max	67.912	1.015	14.639	1.8888	3.5574	27.6918	T3_22-1	1
T3_22	0	@SLE_P	Combination	Min	-85.369	-1.015	-14.638	-1.8887	-11.0809	-44.0608	T3_22-1	0
T3_22	0.5	@SLE_P	Combination	Min	-85.369	-1.015	-14.638	-1.8887	-3.7617	-44.5681	T3_22-1	0.5
T3_22	1	@SLE_P	Combination	Min	-85.369	-1.015	-14.638	-1.8887	-3.5577	-45.0754	T3_22-1	1
T3_23	0	@SLU_A1	Combination	Max	1499.696	269.351	139.453	34.8547	45.7263	5363.0875	T3_23-1	0
T3_23	0.5	@SLU_A1	Combination	Max	1499.696	269.351	141.603	34.8547	37.6747	5337.4585	T3_23-1	0.5
T3_23	1	@SLU_A1	Combination	Max	1499.696	269.351	143.753	34.8547	33.3793	5311.8296	T3_23-1	1
T3_23	0	@SLU_A1	Combination	Min	-1499.696	-236.879	-56.231	-37.9678	-59.9063	-1369.8987	T3_23-1	0
T3_23	0.5	@SLU_A1	Combination	Min	-1499.696	-236.879	-56.231	-37.9678	-84.2412	-1369.2831	T3_23-1	0.5
T3_23	1	@SLU_A1	Combination	Min	-1499.696	-236.879	-56.231	-37.9678	-110.6402	-1368.6763	T3_23-1	1
T3_23	0	@SLU_A2	Combination	Max	1499.696	229.473	118.422	29.6052	37.869	4568.1836	T3_23-1	0
T3_23	0.5	@SLU_A2	Combination	Max	1499.696	229.473	119.82	29.6052	31.4218	4546.3644	T3_23-1	0.5
T3_23	1	@SLU_A2	Combination	Max	1499.696	229.473	121.218	29.6052	28.5107	4524.5452	T3_23-1	1
T3_23	0	@SLU_A2	Combination	Min	-1499.696	-200.119	-48.148	-32.3623	-51.0465	-1369.8987	T3_23-1	0
T3_23	0.5	@SLU_A2	Combination	Min	-1499.696	-200.119	-48.148	-32.3623	-71.8199	-1369.2831	T3_23-1	0.5
T3_23	1	@SLU_A2	Combination	Min	-1499.696	-200.119	-48.148	-32.3623	-94.3821	-1368.6763	T3_23-1	1
T3_23	0	@SLU_EQU	Combination	Max	1499.696	269.351	139.453	34.8547	45.7262	5363.9567	T3_23-1	0
T3_23	0.5	@SLU_EQU	Combination	Max	1499.696	269.351	141.603	34.8547	37.6747	5338.3277	T3_23-1	0.5
T3_23	1	@SLU_EQU	Combination	Max	1499.696	269.351	143.753	34.8547	33.3794	5312.6987	T3_23-1	1
T3_23	0	@SLU_EQU	Combination	Min	-1499.696	-236.879	-56.231	-37.9678	-59.9063	-1369.8987	T3_23-1	0
T3_23	0.5	@SLU_EQU	Combination	Min	-1499.696	-236.879	-56.231	-37.9678	-84.2412	-1369.2831	T3_23-1	0.5
T3_23	1	@SLU_EQU	Combination	Min	-1499.696	-236.879	-56.231	-37.9678	-110.6401	-1368.6763	T3_23-1	1
T3_23	0	@SLE_R	Combination	Max	692.928	199.391	102.366	25.6828	33.3918	3965.8276	T3_23-1	0
T3_23	0.5	@SLE_R	Combination	Max	692.928	199.391	103.8	25.6828	27.3446	3946.7789	T3_23-1	0.5
T3_23	1	@SLE_R	Combination	Max	692.928	199.391	105.233	25.6828	23.563	3927.7303	T3_23-1	1
T3_23	0	@SLE_R	Combination	Min	-692.928	-174.717	-40.416	-28.0274	-44.2985	-612.2711	T3_23-1	0
T3_23	0.5	@SLE_R	Combination	Min	-692.928	-174.717	-40.416	-28.0274	-62.1064	-612.2656	T3_23-1	0.5
T3_23	1	@SLE_R	Combination	Min	-692.928	-174.717	-40.416	-28.0274	-81.2903	-612.2644	T3_23-1	1
T3_23	0	@SLE_F	Combination	Max	107.429	151.193	75.978	18.9047	21.9038	2856.8734	T3_23-1	0
T3_23	0.5	@SLE_F	Combination	Max	107.429	151.193	75.978	18.9047	18.357	2843.1082	T3_23-1	0.5
T3_23	1	@SLE_F	Combination	Max	107.429	151.193	75.978	18.9047	18.0924	2829.343	T3_23-1	1
T3_23	0	@SLE_F	Combination	Min	-197.536	-123.473	-34.852	-20.6986	-35.4324	-334.4064	T3_23-1	0
T3_23	0.5	@SLE_F	Combination	Min	-197.536	-123.473	-34.852	-20.6986	-46.8068	-334.7929	T3_23-1	0.5
T3_23	1	@SLE_F	Combination	Min	-197.536	-123.473	-34.852	-20.6986	-61.4642	-335.1793	T3_23-1	1
T3_23	0	@SLE_P	Combination	Max	69.985	0.963	5.565	0.7269	0.5735	25.6308	T3_23-1	0
T3_23	0.5	@SLE_P	Combination	Max	69.985	0.963	5.565	0.7269	2.2087	26.1128	T3_23-1	0.5
T3_23	1	@SLE_P	Combination	Max	69.985	0.963	5.565	0.7269	4.9905	26.5948	T3_23-1	1
T3_23	0	@SLE_P	Combination	Min	-87.441	-0.964	-5.564	-0.7268	-0.5732	-43.0149	T3_23-1	0
T3_23	0.5	@SLE_P	Combination	Min	-87.441	-0.964	-5.564	-0.7268	-2.2088	-43.4965	T3_23-1	0.5
T3_23	1	@SLE_P	Combination	Min	-87.441	-0.964	-5.564	-0.7268	-4.9911	-43.9781	T3_23-1	1
T3_24	0	@SLU_A1	Combination	Max	1485.916	281.831	94.759	39.5825	35.7426	5312.7873	T3_24-1	0
T3_24	0.5	@SLU_A1	Combination	Max	1485.916	281.831	96.909	39.5825	28.9409	5277.4712	T3_24-1	0.5
T3_24	1	@SLU_A1	Combination	Max	1485.916	281.831	99.059	39.5825	26.3515	5242.1552	T3_24-1	1
T3_24	0	@SLU_A1	Combination	Min	-1485.916	-230.532	-84.436	-32.739	-92.6397	-1355.8854	T3_24-1	0
T3_24	0.5	@SLU_A1	Combination	Min	-1485.916	-230.532	-84.436	-32.739	-92.8292	-1354.4784	T3_24-1	0.5
T3_24	1	@SLU_A1	Combination	Min	-1485.916	-230.532	-84.436	-32.739	-95.5326	-1353.0881	T3_24-1	1
T3_24	0	@SLU_A2	Combination	Max	1485.916	240.107	78.71	33.4384	35.7426	4525.3358	T3_24-1	0
T3_24	0.5	@SLU_A2	Combination	Max	1485.916	240.107	80.108	33.4384	23.9141	4495.2664	T3_24-1	0.5
T3_24	1	@SLU_A2	Combination	Max	1485.916	240.107	81.506	33.4384	22.5944	4465.1969	T3_24-1	1
T3_24	0	@SLU_A2	Combination	Min	-1485.916	-194.102	-71.931	-27.8891	-78.999	-1355.8854	T3_24-1	0
T3_24	0.5	@SLU_A2	Combination	Min	-1485.916	-194.102	-71.931	-27.8891	-79.1627	-1354.4784	T3_24-1	0.5
T3_24	1	@SLU_A2	Combination	Min	-1485.916	-194.102	-71.931	-27.8891	-80.9603	-1353.0881	T3_24-1	1
T3_24	0	@SLU_EQU	Combination	Max	1485.916	281.831	94.758	39.5824	35.7426	5313.6565	T3_24-1	0
T3_24	0.5	@SLU_EQU	Combination	Max	1485.916	281.831	96.909	39.5824	28.9409	5278.3404	T3_24-1	0.5
T3_24	1	@SLU_EQU	Combination	Max	1485.916	281.831	99.059	39.5824	26.3515	5243.0243	T3_24-1	1
T3_24	0	@SLU_EQU	Combination	Min	-1485.916	-230.532	-84.436	-32.739	-92.6397	-1355.8854	T3_24-1	0
T3_24	0.5	@SLU_EQU	Combination	Min	-1485.916	-230.532	-84.436	-32.7391	-92.8292	-1354.4784	T3_24-1	0.5
T3_24	1	@SLU_EQU	Combination	Min	-1485.916	-230.532	-84.436	-32.7391	-95.5325	-1353.0881	T3_24-1	1
T3_24	0	@SLE_R	Combination	Max	687.517	208.618	69.43	29.2161	24.2441	3928.5652	T3_24-1	0
T3_24	0.5	@SLE_R	Combination	Max	687.517	208.618	70.864	29.2161	20.7051	3902.3325	T3_24-1	0.5
T3_24	1	@SLE_R	Combination	Max	687.517	208.618	72.297	29.2161	18.7848	3876.0998	T3_24-1	1
T3_24	0	@SLE_R	Combination	Min	-690.546	-169.773	-62.523	-24.2497	-68.2033	-606.2147	T3_24-1	0
T3_24	0.5	@SLE_R	Combination	Min	-690.546	-169.773	-62.523	-24.2497	-68.3327	-605.8952	T3_24-1	0.5
T3_24	1	@SLE_R	Combination	Min	-690.546	-169.773	-62.523	-24.2497	-70.1379	-605.5839	T3_24-1	1
T3_24	0	@SLE_F	Combination	Max	111.689	157.718	46.964	21.1215	13.0945	2829.7361	T3_24-1	0
T3_24	0.5	@SLE_F	Combination	Max	111.689	157.718	46.964	21.1215	13.2142	2810.9714	T3_24-1	0.5
T3_24	1	@SLE_F	Combination	Max	111.689	157.718	46.964	21.1215	15.4793	2792.2066	T3_24-1	1
T3_24	0	@SLE_F	Combination	Min	-197.456	-118.615	-51.069	-17.699	-53.61	-331.5138	T3_24-1	0
T3_24	0.5	@SLE_F	Combination	Min	-197.456	-118.615	-51.069	-17.699	-51.5697	-333.9248	T3_24-1	0.5
T3_24	1	@SLE_F	Combination	Min	-197.456	-118.615	-51.069	-17.699	-51.6748	-336.3357	T3_24-1	1
T3_24	0	@SLE_P	Combination	Max	70.947	1.09	0.167	0.0108	3.1397	25.6526	T3_24-1	0
T3_24	0.5	@SLE_P	Combination	Max	70.947	1.09	0.167	0.0108	3.2226	26.1983	T3_24-1	0.5
T3_24	1	@SLE_P	Combination	Max	70.947	1.09	0.167	0.0108	3.3056	26.7441	T3_24-1	1

T3_24	0	@SLE_P	Combination	Min	-88.402	-1.092	-0.166	-0.0106	-3.1392	-43.0367	T3_24-1	0
T3_24	0.5	@SLE_P	Combination	Min	-88.402	-1.092	-0.166	-0.0106	-3.2228	-43.5819	T3_24-1	0.5
T3_24	1	@SLE_P	Combination	Min	-88.402	-1.092	-0.166	-0.0106	-3.3064	-44.1271	T3_24-1	1
T3_25	0	@SLU_A1	Combination	Max	1463.502	293.343	72.475	46.3426	42.6602	5254.8728	T3_25-1	0
T3_25	0.5	@SLU_A1	Combination	Max	1463.502	293.343	74.625	46.3426	37.0328	5212.8793	T3_25-1	0.5
T3_25	1	@SLU_A1	Combination	Max	1463.502	293.343	76.776	46.3426	39.555	5170.8858	T3_25-1	1
T3_25	0	@SLU_A1	Combination	Min	-1463.502	-223.05	-135.848	-30.7157	-110.3338	-1336.3845	T3_25-1	0
T3_25	0.5	@SLU_A1	Combination	Min	-1463.502	-223.05	-135.848	-30.7157	-84.1253	-1334.2175	T3_25-1	0.5
T3_25	1	@SLU_A1	Combination	Min	-1463.502	-223.05	-135.848	-30.7157	-66.0523	-1332.078	T3_25-1	1
T3_25	0	@SLU_A2	Combination	Max	1463.502	249.917	58.368	39.0425	42.6602	4476.0496	T3_25-1	0
T3_25	0.5	@SLU_A2	Combination	Max	1463.502	249.917	59.766	39.0425	30.8817	4440.2938	T3_25-1	0.5
T3_25	1	@SLU_A2	Combination	Max	1463.502	249.917	61.163	39.0425	33.7054	4404.5379	T3_25-1	1
T3_25	0	@SLU_A2	Combination	Min	-1463.502	-187.118	-115.861	-26.1852	-94.1168	-1336.3845	T3_25-1	0
T3_25	0.5	@SLU_A2	Combination	Min	-1463.502	-187.118	-115.861	-26.1852	-71.7214	-1334.2175	T3_25-1	0.5
T3_25	1	@SLU_A2	Combination	Min	-1463.502	-187.118	-115.861	-26.1852	-54.9208	-1332.078	T3_25-1	1
T3_25	0	@SLU_EQU	Combination	Max	1463.502	293.343	72.475	46.3426	42.6602	5255.742	T3_25-1	0
T3_25	0.5	@SLU_EQU	Combination	Max	1463.502	293.343	74.625	46.3426	37.0328	5213.7485	T3_25-1	0.5
T3_25	1	@SLU_EQU	Combination	Max	1463.502	293.343	76.776	46.3426	39.555	5171.7549	T3_25-1	1
T3_25	0	@SLU_EQU	Combination	Min	-1463.502	-223.05	-135.848	-30.7157	-110.3338	-1336.3845	T3_25-1	0
T3_25	0.5	@SLU_EQU	Combination	Min	-1463.502	-223.05	-135.848	-30.7157	-84.1253	-1334.2175	T3_25-1	0.5
T3_25	1	@SLU_EQU	Combination	Min	-1463.502	-223.05	-135.848	-30.7157	-66.0521	-1332.078	T3_25-1	1
T3_25	0	@SLE_R	Combination	Max	677.434	217.128	51.701	34.0611	29.2	3885.4238	T3_25-1	0
T3_25	0.5	@SLE_R	Combination	Max	677.434	217.128	53.135	34.0611	26.8703	3854.236	T3_25-1	0.5
T3_25	1	@SLE_R	Combination	Max	677.434	217.128	54.568	34.0611	29.2474	3823.0481	T3_25-1	1
T3_25	0	@SLE_R	Combination	Min	-685.061	-163.988	-99.932	-22.6523	-81.0848	-598.7938	T3_25-1	0
T3_25	0.5	@SLE_R	Combination	Min	-685.061	-163.988	-99.932	-22.6523	-62.0194	-598.1771	T3_25-1	0.5
T3_25	1	@SLE_R	Combination	Min	-685.061	-163.988	-99.932	-22.6523	-48.3774	-597.5738	T3_25-1	1
T3_25	0	@SLE_F	Combination	Max	108.105	163.678	30.356	24.4531	15.3389	2799.1191	T3_25-1	0
T3_25	0.5	@SLE_F	Combination	Max	108.105	163.678	30.356	24.4531	18.0464	2777.027	T3_25-1	0.5
T3_25	1	@SLE_F	Combination	Max	108.105	163.678	30.356	24.4531	23.6751	2754.935	T3_25-1	1
T3_25	0	@SLE_F	Combination	Min	-194.999	-113.099	-79.696	-16.4652	-63.4289	-335.8966	T3_25-1	0
T3_25	0.5	@SLE_F	Combination	Min	-194.999	-113.099	-79.696	-16.4652	-46.7324	-340.3696	T3_25-1	0.5
T3_25	1	@SLE_F	Combination	Min	-194.999	-113.099	-79.696	-16.4652	-32.957	-344.8427	T3_25-1	1
T3_25	0	@SLE_P	Combination	Max	70.254	1.224	5.223	0.75	4.8289	27.4656	T3_25-1	0
T3_25	0.5	@SLE_P	Combination	Max	70.254	1.224	5.223	0.75	2.2176	28.0783	T3_25-1	0.5
T3_25	1	@SLE_P	Combination	Max	70.254	1.224	5.223	0.75	0.3928	28.691	T3_25-1	1
T3_25	0	@SLE_P	Combination	Min	-87.708	-1.225	-5.221	-0.7497	-4.8282	-44.8498	T3_25-1	0
T3_25	0.5	@SLE_P	Combination	Min	-87.708	-1.225	-5.221	-0.7497	-2.2177	-45.4619	T3_25-1	0.5
T3_25	1	@SLE_P	Combination	Min	-87.708	-1.225	-5.221	-0.7497	-0.3938	-46.0739	T3_25-1	1
T3_26	0	@SLU_A1	Combination	Max	1433.205	305.388	87.976	50.3832	61.1505	5196.0531	T3_26-1	0
T3_26	0.5	@SLU_A1	Combination	Max	1433.205	305.388	90.126	50.3832	80.2336	5144.7018	T3_26-1	0.5
T3_26	1	@SLU_A1	Combination	Max	1433.205	305.388	92.277	50.3832	124.175	5093.3504	T3_26-1	1
T3_26	0	@SLU_A1	Combination	Min	-1433.205	-213.7	-207.928	-35.5353	-96.0802	-1311.2005	T3_26-1	0
T3_26	0.5	@SLU_A1	Combination	Min	-1433.205	-213.7	-207.928	-35.5353	-67.7137	-1308.1202	T3_26-1	0.5
T3_26	1	@SLU_A1	Combination	Min	-1433.205	-213.7	-207.928	-35.5353	-69.884	-1305.0802	T3_26-1	1
T3_26	0	@SLU_A2	Combination	Max	1433.205	260.177	70.393	42.1024	49.2727	4426.0272	T3_26-1	0
T3_26	0.5	@SLU_A2	Combination	Max	1433.205	260.177	71.791	42.1024	68.2331	4382.2993	T3_26-1	0.5
T3_26	1	@SLU_A2	Combination	Max	1433.205	260.177	73.189	42.1024	106.0661	4338.5715	T3_26-1	1
T3_26	0	@SLU_A2	Combination	Min	-1433.205	-178.584	-177.504	-30.32	-81.9388	-1311.2005	T3_26-1	0
T3_26	0.5	@SLU_A2	Combination	Min	-1433.205	-178.584	-177.504	-30.32	-57.7794	-1308.1202	T3_26-1	0.5
T3_26	1	@SLU_A2	Combination	Min	-1433.205	-178.584	-177.504	-30.32	-57.3042	-1305.0802	T3_26-1	1
T3_26	0	@SLU_EQU	Combination	Max	1433.205	305.388	87.975	50.3832	61.1504	5196.9223	T3_26-1	0
T3_26	0.5	@SLU_EQU	Combination	Max	1433.205	305.388	90.126	50.3832	80.2336	5145.5709	T3_26-1	0.5
T3_26	1	@SLU_EQU	Combination	Max	1433.205	305.388	92.276	50.3832	124.1751	5094.2195	T3_26-1	1
T3_26	0	@SLU_EQU	Combination	Min	-1433.205	-213.7	-207.928	-35.5353	-96.0802	-1311.2005	T3_26-1	0
T3_26	0.5	@SLU_EQU	Combination	Min	-1433.205	-213.7	-207.928	-35.5353	-67.7137	-1308.1202	T3_26-1	0.5
T3_26	1	@SLU_EQU	Combination	Min	-1433.205	-213.7	-207.928	-35.5353	-69.8839	-1305.0802	T3_26-1	1
T3_26	0	@SLE_R	Combination	Max	663.285	226.054	60.097	36.757	43.7643	3841.4376	T3_26-1	0
T3_26	0.5	@SLE_R	Combination	Max	663.285	226.054	61.53	36.757	58.8683	3803.3203	T3_26-1	0.5
T3_26	1	@SLE_R	Combination	Max	663.285	226.054	62.964	36.757	90.5444	3765.203	T3_26-1	1
T3_26	0	@SLE_R	Combination	Min	-675.2	-156.858	-152.119	-26.0762	-70.7063	-595.9156	T3_26-1	0
T3_26	0.5	@SLE_R	Combination	Min	-675.2	-156.858	-152.119	-26.0762	-49.6719	-593.0058	T3_26-1	0.5
T3_26	1	@SLE_R	Combination	Min	-675.2	-156.858	-152.119	-26.0762	-48.3781	-590.0959	T3_26-1	1
T3_26	0	@SLE_F	Combination	Max	99.808	169.907	28.721	25.5843	25.4068	2768.7285	T3_26-1	0
T3_26	0.5	@SLE_F	Combination	Max	99.808	169.907	28.721	25.5843	43.6076	2741.8214	T3_26-1	0.5
T3_26	1	@SLE_F	Combination	Max	99.808	169.907	28.721	25.5843	70.8783	2714.9143	T3_26-1	1
T3_26	0	@SLE_F	Combination	Min	-190.727	-106.645	-119.767	-19.0468	-55.4812	-347.167	T3_26-1	0
T3_26	0.5	@SLE_F	Combination	Min	-190.727	-106.645	-119.767	-19.0468	-37.5378	-352.3474	T3_26-1	0.5
T3_26	1	@SLE_F	Combination	Min	-190.727	-106.645	-119.767	-19.0468	-28.6644	-357.5278	T3_26-1	1
T3_26	0	@SLE_P	Combination	Max	68.401	1.189	14.259	1.8466	3.481	30.5862	T3_26-1	0
T3_26	0.5	@SLE_P	Combination	Max	68.401	1.189	14.259	1.8466	3.6485	31.1815	T3_26-1	0.5
T3_26	1	@SLE_P	Combination	Max	68.401	1.189	14.259	1.8466	10.7769	31.7768	T3_26-1	1
T3_26	0	@SLE_P	Combination	Min	-85.853	-1.191	-14.257	-1.8463	-3.48	-47.9706	T3_26-1	0
T3_26	0.5	@SLE_P	Combination	Min	-85.853	-1.191	-14.257	-1.8463	-3.6485	-48.5652	T3_26-1	0.5
T3_26	1	@SLE_P	Combination	Min	-85.853	-1.191	-14.257	-1.8463	-10.7779	-49.1597	T3_26-1	1
T3_27	0	@SLU_A1	Combination	Max	1395.571	332.216	226.874	54.7889	136.6841	5109.0849	T3_27-1	0
T3_27	0.5	@SLU_A1	Combination	Max	1395.571	332.215	229.024	54.7889	81.8737	5034.8707	T3_27-1	0.5
T3_27	1	@SLU_A1	Combination	Max	1395.571	332.215	231.174	54.7889	48.1552	4960.6565	T3_27-1	1
T3_27	0	@SLU_A1	Combination	Min	-1395.571	-223.202	-68.883	-51.4272	-60.7811	-1277.6153	T3_27-1	0
T3_27	0.5	@SLU_A1	Combination	Min	-1395.571	-223.202	-68.883	-51.4273	-68.2212	-1275.4943	T3_27-1	0.5
T3_27	1	@SLU_A1	Combination	Min	-1395.571	-223.202	-68.883	-51.4274	-105.2827	-1273.4285	T3_27-1	1
T3_27	0	@SLU_A2	Combination	Max	1395.571	283.086	189.904	46.4699	114.4926	4351.9734	T3_27-1	0
T3_27	0.5	@SLU_A2	Combination	Max	1395.571	283.086	191.302	46.4699	69.5901	4288.7981	T3_27-1	0.5
T3_27	1	@SLU_A2	Combination	Max	1395.571	283.086	192.699	46.4699	41.1138	4225.6228	T3_27-1	1

T3_27	0	@SLU_A2	Combination	Min	-1395.571	-184.476	-68.883	-43.8588	-55.1669	-1277.6153	T3_27-1	0
T3_27	0.5	@SLU_A2	Combination	Min	-1395.571	-184.476	-68.883	-43.8589	-58.2137	-1275.4943	T3_27-1	0.5
T3_27	1	@SLU_A2	Combination	Min	-1395.571	-184.476	-68.883	-43.859	-87.8345	-1273.4285	T3_27-1	1
T3_27	0	@SLU_EQU	Combination	Max	1395.571	332.216	226.874	54.7889	136.6839	5109.9542	T3_27-1	0
T3_27	0.5	@SLU_EQU	Combination	Max	1395.571	332.215	229.023	54.7889	81.8737	5035.7399	T3_27-1	0.5
T3_27	1	@SLU_EQU	Combination	Max	1395.571	332.215	231.173	54.7889	48.1552	4961.5256	T3_27-1	1
T3_27	0	@SLU_EQU	Combination	Min	-1395.571	-223.202	-68.883	-51.4272	-60.7812	-1277.6153	T3_27-1	0
T3_27	0.5	@SLU_EQU	Combination	Min	-1395.571	-223.202	-68.883	-51.4273	-68.2212	-1275.4943	T3_27-1	0.5
T3_27	1	@SLU_EQU	Combination	Min	-1395.571	-223.202	-68.883	-51.4274	-105.2825	-1273.4285	T3_27-1	1
T3_27	0	@SLE_R	Combination	Max	647.1	245.644	164.759	40.2392	98.97	3776.8649	T3_27-1	0
T3_27	0.5	@SLE_R	Combination	Max	647.1	245.644	166.192	40.2392	60.0574	3721.6712	T3_27-1	0.5
T3_27	1	@SLE_R	Combination	Max	647.1	245.644	167.625	40.2392	35.2059	3666.4774	T3_27-1	1
T3_27	0	@SLE_R	Combination	Min	-664.191	-162.785	-47.423	-37.8417	-42.5929	-605.2718	T3_27-1	0
T3_27	0.5	@SLE_R	Combination	Min	-664.191	-162.785	-47.423	-37.8418	-50.0374	-589.309	T3_27-1	0.5
T3_27	1	@SLE_R	Combination	Min	-664.191	-162.785	-47.423	-37.8418	-76.8096	-575.7524	T3_27-1	1
T3_27	0	@SLE_F	Combination	Max	100.422	184.552	115.704	29.7097	69.4509	2723.3058	T3_27-1	0
T3_27	0.5	@SLE_F	Combination	Max	100.422	184.552	115.704	29.7097	44.3181	2683.8767	T3_27-1	0.5
T3_27	1	@SLE_F	Combination	Max	100.422	184.552	115.704	29.7097	28.2651	2644.4476	T3_27-1	1
T3_27	0	@SLE_F	Combination	Min	-188.045	-105.814	-33.007	-27.6745	-31.6593	-357.2161	T3_27-1	0
T3_27	0.5	@SLE_F	Combination	Min	-188.045	-105.814	-33.007	-27.6746	-37.8581	-355.507	T3_27-1	0.5
T3_27	1	@SLE_F	Combination	Min	-188.045	-105.814	-33.007	-27.6746	-53.1368	-353.798	T3_27-1	1
T3_27	0	@SLE_P	Combination	Max	68.547	3.306	14.419	1.8938	10.9353	31.7236	T3_27-1	0
T3_27	0.5	@SLE_P	Combination	Max	68.547	3.306	14.419	1.8938	3.7258	33.3777	T3_27-1	0.5
T3_27	1	@SLE_P	Combination	Max	68.547	3.306	14.419	1.8938	3.4821	35.0319	T3_27-1	1
T3_27	0	@SLE_P	Combination	Min	-85.997	-3.308	-14.416	-1.8937	-10.9337	-49.1085	T3_27-1	0
T3_27	0.5	@SLE_P	Combination	Min	-85.997	-3.308	-14.416	-1.8937	-3.7258	-50.7613	T3_27-1	0.5
T3_27	1	@SLE_P	Combination	Min	-85.997	-3.308	-14.416	-1.8937	-3.4837	-52.414	T3_27-1	1
T3_28	0	@SLU_A1	Combination	Max	1354.079	346.278	162.845	52.6327	57.0335	4959.8316	T3_28-1	0
T3_28	0.5	@SLU_A1	Combination	Max	1354.079	346.278	164.995	52.6327	36.6417	4870.785	T3_28-1	0.5
T3_28	1	@SLU_A1	Combination	Max	1354.079	346.278	167.146	52.6327	31.4811	4781.7385	T3_28-1	1
T3_28	0	@SLU_A1	Combination	Min	-1354.079	-213.365	-72.457	-44.7902	-59.2111	-1236.4169	T3_28-1	0
T3_28	0.5	@SLU_A1	Combination	Min	-1354.079	-213.365	-72.457	-44.7902	-82.9415	-1233.4606	T3_28-1	0.5
T3_28	1	@SLU_A1	Combination	Min	-1354.079	-213.365	-72.457	-44.7902	-120.4243	-1230.5766	T3_28-1	1
T3_28	0	@SLU_A2	Combination	Max	1354.079	295.065	133.447	44.1939	52.1378	4224.867	T3_28-1	0
T3_28	0.5	@SLU_A2	Combination	Max	1354.079	295.064	134.845	44.1939	30.5441	4149.0561	T3_28-1	0.5
T3_28	1	@SLU_A2	Combination	Max	1354.079	295.064	136.243	44.1939	27.0255	4073.2453	T3_28-1	1
T3_28	0	@SLU_A2	Combination	Min	-1354.079	-175.526	-72.457	-38.1741	-52.1378	-1236.4169	T3_28-1	0
T3_28	0.5	@SLU_A2	Combination	Min	-1354.079	-175.526	-72.457	-38.1741	-70.7078	-1233.4606	T3_28-1	0.5
T3_28	1	@SLU_A2	Combination	Min	-1354.079	-175.526	-72.457	-38.1741	-100.3992	-1230.5766	T3_28-1	1
T3_28	0	@SLU_EQU	Combination	Max	1354.079	346.278	162.844	52.6327	57.0333	4960.7008	T3_28-1	0
T3_28	0.5	@SLU_EQU	Combination	Max	1354.079	346.278	164.995	52.6327	36.6417	4871.6542	T3_28-1	0.5
T3_28	1	@SLU_EQU	Combination	Max	1354.079	346.278	167.145	52.6327	31.4812	4782.6076	T3_28-1	1
T3_28	0	@SLU_EQU	Combination	Min	-1354.079	-213.365	-72.457	-44.7902	-59.2111	-1236.4169	T3_28-1	0
T3_28	0.5	@SLU_EQU	Combination	Min	-1354.079	-213.365	-72.457	-44.7902	-82.9414	-1233.4606	T3_28-1	0.5
T3_28	1	@SLU_EQU	Combination	Min	-1354.079	-213.365	-72.457	-44.7902	-120.4241	-1230.5766	T3_28-1	1
T3_28	0	@SLE_R	Combination	Max	630.344	256.067	117.928	38.6469	40.8628	3666.1305	T3_28-1	0
T3_28	0.5	@SLE_R	Combination	Max	630.344	256.067	119.362	38.6469	26.6068	3599.9529	T3_28-1	0.5
T3_28	1	@SLE_R	Combination	Max	630.344	256.067	120.795	38.6469	22.277	3533.7753	T3_28-1	1
T3_28	0	@SLE_R	Combination	Min	-652.776	-155.295	-39.997	-33.0802	-43.7742	-586.4353	T3_28-1	0
T3_28	0.5	@SLE_R	Combination	Min	-652.776	-155.295	-39.997	-33.0802	-61.1683	-569.9748	T3_28-1	0.5
T3_28	1	@SLE_R	Combination	Min	-652.776	-155.295	-39.997	-33.0802	-87.7304	-557.9186	T3_28-1	1
T3_28	0	@SLE_F	Combination	Max	109.466	191.898	75.502	27.4011	21.4913	2643.575	T3_28-1	0
T3_28	0.5	@SLE_F	Combination	Max	109.466	191.898	75.502	27.4011	17.827	2596.2902	T3_28-1	0.5
T3_28	1	@SLE_F	Combination	Max	109.466	191.898	75.502	27.4011	17.5886	2549.0055	T3_28-1	1
T3_28	0	@SLE_F	Combination	Min	-186.953	-99.087	-34.589	-23.8918	-35.0434	-350.4648	T3_28-1	0
T3_28	0.5	@SLE_F	Combination	Min	-186.953	-99.087	-34.589	-23.8918	-46.08	-349.0844	T3_28-1	0.5
T3_28	1	@SLE_F	Combination	Min	-186.953	-99.087	-34.589	-23.8918	-60.5429	-347.7039	T3_28-1	1
T3_28	0	@SLE_P	Combination	Max	70.625	3.26	5.333	0.7329	0.6428	33.0469	T3_28-1	0
T3_28	0.5	@SLE_P	Combination	Max	70.625	3.26	5.333	0.7329	2.0236	34.6783	T3_28-1	0.5
T3_28	1	@SLE_P	Combination	Max	70.625	3.26	5.333	0.7329	4.6884	36.3098	T3_28-1	1
T3_28	0	@SLE_P	Combination	Min	-88.072	-3.263	-5.329	-0.7327	-0.6411	-50.4316	T3_28-1	0
T3_28	0.5	@SLE_P	Combination	Min	-88.072	-3.263	-5.329	-0.7327	-2.0238	-52.0615	T3_28-1	0.5
T3_28	1	@SLE_P	Combination	Min	-88.072	-3.263	-5.329	-0.7327	-4.6903	-53.6914	T3_28-1	1
T3_29	0	@SLU_A1	Combination	Max	1304.046	359.297	118.648	57.0925	60.2844	4785.7328	T3_29-1	0
T3_29	0.5	@SLU_A1	Combination	Max	1304.046	359.297	120.798	57.0925	27.5526	4685.1027	T3_29-1	0.5
T3_29	1	@SLU_A1	Combination	Max	1304.046	359.297	122.949	57.0925	25.0301	4584.4726	T3_29-1	1
T3_29	0	@SLU_A1	Combination	Min	-1304.046	-205.63	-84.236	-36.1429	-91.19	-1188.9127	T3_29-1	0
T3_29	0.5	@SLU_A1	Combination	Min	-1304.046	-205.63	-84.236	-36.1429	-91.029	-1185.3476	T3_29-1	0.5
T3_29	1	@SLU_A1	Combination	Min	-1304.046	-205.63	-84.236	-36.1429	-105.5526	-1181.8756	T3_29-1	1
T3_29	0	@SLU_A2	Combination	Max	1304.046	306.158	94.168	47.8063	60.2844	4076.6292	T3_29-1	0
T3_29	0.5	@SLU_A2	Combination	Max	1304.046	306.158	95.566	47.8063	22.7349	3990.9523	T3_29-1	0.5
T3_29	1	@SLU_A2	Combination	Max	1304.046	306.158	96.964	47.8063	25.0301	3905.2754	T3_29-1	1
T3_29	0	@SLU_A2	Combination	Min	-1304.046	-168.323	-79.427	-30.7893	-77.7606	-1188.9127	T3_29-1	0
T3_29	0.5	@SLU_A2	Combination	Min	-1304.046	-168.323	-79.427	-30.7893	-77.6216	-1185.3476	T3_29-1	0.5
T3_29	1	@SLU_A2	Combination	Min	-1304.046	-168.323	-79.427	-30.7893	-87.0275	-1181.8756	T3_29-1	1
T3_29	0	@SLU_EQU	Combination	Max	1304.046	359.298	118.647	57.0925	60.2844	4786.602	T3_29-1	0
T3_29	0.5	@SLU_EQU	Combination	Max	1304.046	359.298	120.798	57.0925	27.5526	4685.9718	T3_29-1	0.5
T3_29	1	@SLU_EQU	Combination	Max	1304.046	359.298	122.948	57.0925	25.0301	4585.3417	T3_29-1	1
T3_29	0	@SLU_EQU	Combination	Min	-1304.046	-205.629	-84.236	-36.1429	-91.1901	-1188.9127	T3_29-1	0
T3_29	0.5	@SLU_EQU	Combination	Min	-1304.046	-205.629	-84.236	-36.1429	-91.029	-1185.3476	T3_29-1	0.5
T3_29	1	@SLU_EQU	Combination	Min	-1304.046	-205.629	-84.236	-36.1429	-105.5523	-1181.8756	T3_29-1	1
T3_29	0	@SLE_R	Combination	Max	609.18	265.697	85.334	41.9821	31.3178	3536.8257	T3_29-1	0
T3_29	0.5	@SLE_R	Combination	Max	609.18	265.697	86.768	41.9821	19.7185	3462.0606	T3_29-1	0.5
T3_29	1	@SLE_R	Combination	Max	609.18	265.697	88.201	41.9821	17.6591	3387.2955	T3_29-1	1

T3_29	0	@SLE_R	Combination	Min	-636.632	-149.325	-62.378	-26.768	-67.1464	-571.938	T3_29-1	0
T3_29	0.5	@SLE_R	Combination	Min	-636.632	-149.325	-62.378	-26.768	-67.0368	-555.5146	T3_29-1	0.5
T3_29	1	@SLE_R	Combination	Min	-636.632	-149.325	-62.378	-26.768	-76.7168	-539.0911	T3_29-1	1
T3_29	0	@SLE_F	Combination	Max	113.906	198.642	46.775	29.4317	12.4021	2550.7917	T3_29-1	0
T3_29	0.5	@SLE_F	Combination	Max	113.906	198.642	46.775	29.4317	12.5249	2497.4558	T3_29-1	0.5
T3_29	1	@SLE_F	Combination	Max	113.906	198.642	46.775	29.4317	14.7906	2444.1199	T3_29-1	1
T3_29	0	@SLE_F	Combination	Min	-183.928	-93.374	-50.967	-18.9436	-52.8024	-346.4078	T3_29-1	0
T3_29	0.5	@SLE_F	Combination	Min	-183.928	-93.374	-50.967	-18.9436	-50.5694	-345.8226	T3_29-1	0.5
T3_29	1	@SLE_F	Combination	Min	-183.928	-93.374	-50.967	-18.9436	-50.4792	-345.2374	T3_29-1	1
T3_29	0	@SLE_P	Combination	Max	71.441	3.366	0.144	0.0335	3.0122	35.618	T3_29-1	0
T3_29	0.5	@SLE_P	Combination	Max	71.441	3.366	0.144	0.0335	2.9403	37.3025	T3_29-1	0.5
T3_29	1	@SLE_P	Combination	Max	71.441	3.366	0.144	0.0335	2.8684	38.9869	T3_29-1	1
T3_29	0	@SLE_P	Combination	Min	-88.886	-3.369	-0.14	-0.0333	-3.0103	-53.0026	T3_29-1	0
T3_29	0.5	@SLE_P	Combination	Min	-88.886	-3.369	-0.14	-0.0333	-2.9405	-54.6854	T3_29-1	0.5
T3_29	1	@SLE_P	Combination	Min	-88.886	-3.369	-0.14	-0.0333	-2.8706	-56.3683	T3_29-1	1
T3_30	0	@SLU_A1	Combination	Max	1245.351	371.302	97.507	63.5485	66.5599	4598.6878	T3_30-1	0
T3_30	0.5	@SLU_A1	Combination	Max	1245.351	371.302	99.658	63.5485	35.042	4489.6847	T3_30-1	0.5
T3_30	1	@SLU_A1	Combination	Max	1245.351	371.302	101.808	63.5485	39.7292	4380.6816	T3_30-1	1
T3_30	0	@SLU_A1	Combination	Min	-1245.351	-196.383	-136.496	-33.5911	-108.9351	-1136.5325	T3_30-1	0
T3_30	0.5	@SLU_A1	Combination	Min	-1245.351	-196.383	-136.496	-33.5911	-82.0968	-1132.3848	T3_30-1	0.5
T3_30	1	@SLU_A1	Combination	Min	-1245.351	-196.383	-136.496	-33.5911	-77.5173	-1128.3552	T3_30-1	1
T3_30	0	@SLU_A2	Combination	Max	1245.351	316.386	97.08	53.1563	66.5599	3917.4159	T3_30-1	0
T3_30	0.5	@SLU_A2	Combination	Max	1245.351	316.386	97.08	53.1563	29.1854	3824.6072	T3_30-1	0.5
T3_30	1	@SLU_A2	Combination	Max	1245.351	316.386	97.08	53.1563	33.8684	3731.7986	T3_30-1	1
T3_30	0	@SLU_A2	Combination	Min	-1245.351	-159.831	-116.426	-28.6318	-92.923	-1136.5325	T3_30-1	0
T3_30	0.5	@SLU_A2	Combination	Min	-1245.351	-159.831	-116.426	-28.6318	-69.985	-1132.3848	T3_30-1	0.5
T3_30	1	@SLU_A2	Combination	Min	-1245.351	-159.831	-116.426	-28.6318	-62.251	-1128.3552	T3_30-1	1
T3_30	0	@SLU_EQU	Combination	Max	1245.351	371.303	97.507	63.5485	66.5599	4599.557	T3_30-1	0
T3_30	0.5	@SLU_EQU	Combination	Max	1245.351	371.303	99.657	63.5485	35.042	4490.5538	T3_30-1	0.5
T3_30	1	@SLU_EQU	Combination	Max	1245.351	371.303	101.808	63.5485	39.7294	4381.5506	T3_30-1	1
T3_30	0	@SLU_EQU	Combination	Min	-1245.351	-196.382	-136.496	-33.5911	-108.9352	-1136.5325	T3_30-1	0
T3_30	0.5	@SLU_EQU	Combination	Min	-1245.351	-196.382	-136.496	-33.5911	-82.0968	-1132.3848	T3_30-1	0.5
T3_30	1	@SLU_EQU	Combination	Min	-1245.351	-196.382	-136.496	-33.5911	-77.517	-1128.3552	T3_30-1	1
T3_30	0	@SLE_R	Combination	Max	583.23	274.581	68.388	46.6218	35.9269	3397.6672	T3_30-1	0
T3_30	0.5	@SLE_R	Combination	Max	583.23	274.581	69.822	46.6218	25.4407	3316.6957	T3_30-1	0.5
T3_30	1	@SLE_R	Combination	Max	583.23	274.581	71.255	46.6218	29.303	3235.7243	T3_30-1	1
T3_30	0	@SLE_R	Combination	Min	-616.892	-142.241	-100.349	-24.7961	-80.0594	-564.1998	T3_30-1	0
T3_30	0.5	@SLE_R	Combination	Min	-616.892	-142.241	-100.349	-24.7961	-60.5589	-549.2734	T3_30-1	0.5
T3_30	1	@SLE_R	Combination	Min	-616.892	-142.241	-100.349	-24.7961	-55.8973	-534.3471	T3_30-1	1
T3_30	0	@SLE_F	Combination	Max	110.22	204.792	30.816	32.5707	14.2432	2451.5726	T3_30-1	0
T3_30	0.5	@SLE_F	Combination	Max	110.22	204.792	30.816	32.5707	17.036	2393.9701	T3_30-1	0.5
T3_30	1	@SLE_F	Combination	Max	110.22	204.792	30.816	32.5707	23.847	2336.3675	T3_30-1	1
T3_30	0	@SLE_F	Combination	Min	-178.348	-86.793	-80.064	-17.3794	-62.6486	-346.9053	T3_30-1	0
T3_30	0.5	@SLE_F	Combination	Min	-178.348	-86.793	-80.064	-17.3794	-45.6033	-348.2087	T3_30-1	0.5
T3_30	1	@SLE_F	Combination	Min	-178.348	-86.793	-80.064	-17.3794	-32.5762	-349.5122	T3_30-1	1
T3_30	0	@SLE_P	Combination	Max	70.423	3.428	5.693	0.6462	4.7484	40.1674	T3_30-1	0
T3_30	0.5	@SLE_P	Combination	Max	70.423	3.428	5.693	0.6462	1.9019	41.8832	T3_30-1	0.5
T3_30	1	@SLE_P	Combination	Max	70.423	3.428	5.693	0.6462	0.9423	43.599	T3_30-1	1
T3_30	0	@SLE_P	Combination	Min	-87.865	-3.432	-5.689	-0.6459	-4.7464	-57.552	T3_30-1	0
T3_30	0.5	@SLE_P	Combination	Min	-87.865	-3.432	-5.689	-0.6459	-1.902	-59.266	T3_30-1	0.5
T3_30	1	@SLE_P	Combination	Min	-87.865	-3.432	-5.689	-0.6459	-0.9447	-60.98	T3_30-1	1
T3_31	0	@SLU_A1	Combination	Max	1179.041	383.798	118.89	66.9241	70.6922	4405.477	T3_31-1	0
T3_31	0.5	@SLU_A1	Combination	Max	1179.041	383.798	118.89	66.9241	78.9028	4285.5424	T3_31-1	0.5
T3_31	1	@SLU_A1	Combination	Max	1179.041	383.798	119.123	66.9241	124.1175	4165.6078	T3_31-1	1
T3_31	0	@SLU_A1	Combination	Min	-1179.041	-184.131	-209.411	-39.0456	-95.3675	-1079.4097	T3_31-1	0
T3_31	0.5	@SLU_A1	Combination	Min	-1179.041	-184.131	-209.411	-39.0456	-66.6634	-1074.5137	T3_31-1	0.5
T3_31	1	@SLU_A1	Combination	Min	-1179.041	-184.131	-209.411	-39.0456	-82.2676	-1069.7663	T3_31-1	1
T3_31	0	@SLU_A2	Combination	Max	1179.041	327.025	118.89	55.6701	67.4981	3752.9899	T3_31-1	0
T3_31	0.5	@SLU_A2	Combination	Max	1179.041	327.025	118.89	55.6701	67.114	3650.8668	T3_31-1	0.5
T3_31	1	@SLU_A2	Combination	Max	1179.041	327.025	118.89	55.6701	106.0386	3548.7437	T3_31-1	1
T3_31	0	@SLU_A2	Combination	Min	-1179.041	-148.819	-178.789	-33.3172	-81.3319	-1079.4097	T3_31-1	0
T3_31	0.5	@SLU_A2	Combination	Min	-1179.041	-148.819	-178.789	-33.3172	-56.8952	-1074.5137	T3_31-1	0.5
T3_31	1	@SLU_A2	Combination	Min	-1179.041	-148.819	-178.789	-33.3172	-65.4465	-1069.7663	T3_31-1	1
T3_31	0	@SLU_EQU	Combination	Max	1179.041	383.798	118.89	66.9241	70.6919	4406.3462	T3_31-1	0
T3_31	0.5	@SLU_EQU	Combination	Max	1179.041	383.798	118.89	66.9241	78.9028	4286.4116	T3_31-1	0.5
T3_31	1	@SLU_EQU	Combination	Max	1179.041	383.798	119.123	66.9241	124.1177	4166.4769	T3_31-1	1
T3_31	0	@SLU_EQU	Combination	Min	-1179.041	-184.131	-209.412	-39.0456	-95.3676	-1079.4097	T3_31-1	0
T3_31	0.5	@SLU_EQU	Combination	Min	-1179.041	-184.131	-209.412	-39.0456	-66.6634	-1074.5137	T3_31-1	0.5
T3_31	1	@SLU_EQU	Combination	Min	-1179.041	-184.131	-209.412	-39.0456	-82.2673	-1069.7663	T3_31-1	1
T3_31	0	@SLE_R	Combination	Max	553.21	283.862	78.011	48.7804	49.937	3253.7432	T3_31-1	0
T3_31	0.5	@SLE_R	Combination	Max	553.21	283.862	79.444	48.7804	57.8308	3164.6866	T3_31-1	0.5
T3_31	1	@SLE_R	Combination	Max	553.21	283.862	80.878	48.7804	90.3936	3075.63	T3_31-1	1
T3_31	0	@SLE_R	Combination	Min	-592.555	-132.981	-153.108	-28.6417	-70.1765	-565.4072	T3_31-1	0
T3_31	0.5	@SLE_R	Combination	Min	-592.555	-132.981	-153.108	-28.6417	-48.8407	-551.2276	T3_31-1	0.5
T3_31	1	@SLE_R	Combination	Min	-592.555	-132.981	-153.108	-28.6417	-56.4749	-537.048	T3_31-1	1
T3_31	0	@SLE_F	Combination	Max	101.319	211.186	29.703	33.3524	24.1109	2349.6533	T3_31-1	0
T3_31	0.5	@SLE_F	Combination	Max	101.319	211.186	29.703	33.3524	42.9765	2286.3648	T3_31-1	0.5
T3_31	1	@SLE_F	Combination	Max	101.319	211.186	29.703	33.3524	70.932	2223.0762	T3_31-1	1
T3_31	0	@SLE_F	Combination	Min	-170.743	-78.646	-120.594	-20.3171	-55.0748	-353.7574	T3_31-1	0
T3_31	0.5	@SLE_F	Combination	Min	-170.743	-78.646	-120.594	-20.3171	-36.9353	-356.3165	T3_31-1	0.5
T3_31	1	@SLE_F	Combination	Min	-170.743	-78.646	-120.594	-20.3171	-27.8836	-358.8757	T3_31-1	1
T3_31	0	@SLE_P	Combination	Max	68.032	3.244	15.082	2.1068	3.4941	46.2041	T3_31-1	0
T3_31	0.5	@SLE_P	Combination	Max	68.032	3.244	15.082	2.1068	4.0471	47.8281	T3_31-1	0.5
T3_31	1	@SLE_P	Combination	Max	68.032	3.244	15.082	2.1068	11.5859	49.4521	T3_31-1	1

T3_31	0	@SLE_P	Combination	Min	-85.47	-3.248	-15.078	-2.1065	-3.4917	-63.5888	T3_31-1	0
T3_31	0.5	@SLE_P	Combination	Min	-85.47	-3.248	-15.078	-2.1065	-4.0471	-65.2109	T3_31-1	0.5
T3_31	1	@SLE_P	Combination	Min	-85.47	-3.248	-15.078	-2.1065	-11.5883	-66.8331	T3_31-1	1
T3_32	0	@SLU_A1	Combination	Max	1103.788	409.54	250.897	73.7167	148.5359	4185.6209	T3_32-1	0
T3_32	0.5	@SLU_A1	Combination	Max	1103.788	409.54	253.047	73.7167	81.7286	4043.304	T3_32-1	0.5
T3_32	1	@SLU_A1	Combination	Max	1103.788	409.54	255.197	73.7167	45.6321	3900.9872	T3_32-1	1
T3_32	0	@SLU_A1	Combination	Min	-1103.788	-211.592	-120.276	-58.8543	-79.7583	-1015.7656	T3_32-1	0
T3_32	0.5	@SLU_A1	Combination	Min	-1103.788	-211.592	-120.276	-58.8544	-67.7761	-1011.2164	T3_32-1	0.5
T3_32	1	@SLU_A1	Combination	Min	-1103.788	-211.592	-120.276	-58.8545	-115.5444	-1006.8526	T3_32-1	1
T3_32	0	@SLU_A2	Combination	Max	1103.788	348.973	205.502	62.0814	122.1148	3565.8155	T3_32-1	0
T3_32	0.5	@SLU_A2	Combination	Max	1103.788	348.973	206.899	62.0814	69.426	3444.6356	T3_32-1	0.5
T3_32	1	@SLU_A2	Combination	Max	1103.788	348.973	208.297	62.0814	40.622	3323.4557	T3_32-1	1
T3_32	0	@SLU_A2	Combination	Min	-1103.788	-169.981	-120.276	-50.179	-79.7583	-1015.7656	T3_32-1	0
T3_32	0.5	@SLU_A2	Combination	Min	-1103.788	-169.98	-120.276	-50.1791	-57.8452	-1011.2164	T3_32-1	0.5
T3_32	1	@SLU_A2	Combination	Min	-1103.788	-169.98	-120.276	-50.1792	-94.1831	-1006.8526	T3_32-1	1
T3_32	0	@SLU_EQU	Combination	Max	1103.788	409.541	250.897	73.7167	148.5355	4186.4901	T3_32-1	0
T3_32	0.5	@SLU_EQU	Combination	Max	1103.788	409.541	253.046	73.7167	81.7286	4044.1731	T3_32-1	0.5
T3_32	1	@SLU_EQU	Combination	Max	1103.788	409.541	255.196	73.7167	45.6323	3901.8562	T3_32-1	1
T3_32	0	@SLU_EQU	Combination	Min	-1103.788	-211.592	-120.276	-58.8543	-79.7583	-1015.7656	T3_32-1	0
T3_32	0.5	@SLU_EQU	Combination	Min	-1103.788	-211.592	-120.276	-58.8544	-67.7761	-1011.2164	T3_32-1	0.5
T3_32	1	@SLU_EQU	Combination	Min	-1103.788	-211.592	-120.276	-58.8545	-115.5441	-1006.8526	T3_32-1	1
T3_32	0	@SLE_R	Combination	Max	520.377	302.835	180.825	54.1071	106.8128	3090.3343	T3_32-1	0
T3_32	0.5	@SLE_R	Combination	Max	520.377	302.835	182.259	54.1071	59.878	2984.6509	T3_32-1	0.5
T3_32	1	@SLE_R	Combination	Max	520.377	302.835	183.692	54.1071	33.4166	2878.9676	T3_32-1	1
T3_32	0	@SLE_R	Combination	Min	-566.659	-152.402	-59.951	-43.3761	-41.9048	-567.2982	T3_32-1	0
T3_32	0.5	@SLE_R	Combination	Min	-566.659	-152.402	-59.951	-43.3762	-49.6546	-539.0654	T3_32-1	0.5
T3_32	1	@SLE_R	Combination	Min	-566.659	-152.402	-59.951	-43.3762	-83.6185	-511.6783	T3_32-1	1
T3_32	0	@SLE_F	Combination	Max	101.701	225.126	115.687	38.8438	69.2577	2233.5117	T3_32-1	0
T3_32	0.5	@SLE_F	Combination	Max	101.701	225.126	115.687	38.8438	44.1473	2157.9839	T3_32-1	0.5
T3_32	1	@SLE_F	Combination	Max	101.701	225.126	115.687	38.8438	26.921	2082.456	T3_32-1	1
T3_32	0	@SLE_F	Combination	Min	-164.57	-87.76	-32.789	-31.1441	-30.773	-361.3163	T3_32-1	0
T3_32	0.5	@SLE_F	Combination	Min	-164.57	-87.76	-32.789	-31.1441	-37.591	-356.1472	T3_32-1	0.5
T3_32	1	@SLE_F	Combination	Min	-164.57	-87.759	-32.789	-31.1442	-52.2931	-350.9781	T3_32-1	1
T3_32	0	@SLE_P	Combination	Max	67.496	3.954	14.02	1.6473	11.1348	50.3475	T3_32-1	0
T3_32	0.5	@SLE_P	Combination	Max	67.496	3.954	14.02	1.6473	4.1247	52.3273	T3_32-1	0.5
T3_32	1	@SLE_P	Combination	Max	67.496	3.954	14.02	1.6473	2.8825	54.307	T3_32-1	1
T3_32	0	@SLE_P	Combination	Min	-84.93	-3.96	-14.014	-1.6472	-11.1317	-67.7325	T3_32-1	0
T3_32	0.5	@SLE_P	Combination	Min	-84.93	-3.96	-14.014	-1.6472	-4.1246	-69.7097	T3_32-1	0.5
T3_32	1	@SLE_P	Combination	Min	-84.93	-3.96	-14.014	-1.6472	-2.8854	-71.687	T3_32-1	1
T3_33	0	@SLU_A1	Combination	Max	1026.204	423.751	185.258	72.4104	75.3556	3904.6826	T3_33-1	0
T3_33	0.5	@SLU_A1	Combination	Max	1026.204	423.751	187.409	72.4104	34.8553	3746.2625	T3_33-1	0.5
T3_33	1	@SLU_A1	Combination	Max	1026.204	423.751	189.559	72.4104	47.6335	3587.8424	T3_33-1	1
T3_33	0	@SLU_A1	Combination	Min	-1026.204	-199.634	-122.93	-52.4891	-75.3556	-942.0836	T3_33-1	0
T3_33	0.5	@SLU_A1	Combination	Min	-1026.204	-199.633	-122.93	-52.4891	-81.126	-936.7456	T3_33-1	0.5
T3_33	1	@SLU_A1	Combination	Min	-1026.204	-199.633	-122.93	-52.4891	-129.6298	-931.6372	T3_33-1	1
T3_33	0	@SLU_A2	Combination	Max	1026.204	361.065	147.672	60.5599	75.3556	3326.5838	T3_33-1	0
T3_33	0.5	@SLU_A2	Combination	Max	1026.204	361.065	149.07	60.5599	28.982	3191.6799	T3_33-1	0.5
T3_33	1	@SLU_A2	Combination	Max	1026.204	361.065	150.468	60.5599	47.6335	3056.776	T3_33-1	1
T3_33	0	@SLU_A2	Combination	Min	-1026.204	-159.214	-122.93	-44.7428	-75.3556	-942.0836	T3_33-1	0
T3_33	0.5	@SLU_A2	Combination	Min	-1026.204	-159.214	-122.93	-44.7428	-69.1549	-936.7456	T3_33-1	0.5
T3_33	1	@SLU_A2	Combination	Min	-1026.204	-159.214	-122.93	-44.7428	-105.8342	-931.6372	T3_33-1	1
T3_33	0	@SLU_EQU	Combination	Max	1026.204	423.751	185.258	72.4104	75.3556	3905.5518	T3_33-1	0
T3_33	0.5	@SLU_EQU	Combination	Max	1026.204	423.751	187.408	72.4104	34.8553	3747.1316	T3_33-1	0.5
T3_33	1	@SLU_EQU	Combination	Max	1026.204	423.751	189.558	72.4104	47.6335	3588.7114	T3_33-1	1
T3_33	0	@SLU_EQU	Combination	Min	-1026.204	-199.633	-122.93	-52.4891	-75.3556	-942.0836	T3_33-1	0
T3_33	0.5	@SLU_EQU	Combination	Min	-1026.204	-199.633	-122.93	-52.4891	-81.126	-936.7456	T3_33-1	0.5
T3_33	1	@SLU_EQU	Combination	Min	-1026.204	-199.633	-122.93	-52.4891	-129.6293	-931.6372	T3_33-1	1
T3_33	0	@SLE_R	Combination	Max	487.462	313.425	132.899	53.0648	47.4779	2881.8018	T3_33-1	0
T3_33	0.5	@SLE_R	Combination	Max	487.462	313.425	134.332	53.0648	25.3032	2764.2223	T3_33-1	0.5
T3_33	1	@SLE_R	Combination	Max	487.462	313.425	135.766	53.0648	22.8135	2646.6427	T3_33-1	1
T3_33	0	@SLE_R	Combination	Min	-540.358	-143.4	-55.553	-38.7314	-42.2633	-538.6107	T3_33-1	0
T3_33	0.5	@SLE_R	Combination	Min	-540.358	-143.4	-55.553	-38.7314	-59.8556	-512.2923	T3_33-1	0.5
T3_33	1	@SLE_R	Combination	Min	-540.358	-143.4	-55.553	-38.7314	-93.7779	-489.5708	T3_33-1	1
T3_33	0	@SLE_F	Combination	Max	110.023	232.461	74.643	37.0367	20.4317	2083.8175	T3_33-1	0
T3_33	0.5	@SLE_F	Combination	Max	110.023	232.461	74.643	37.0367	16.8334	1999.7345	T3_33-1	0.5
T3_33	1	@SLE_F	Combination	Max	110.023	232.461	74.643	37.0367	16.0394	1915.6515	T3_33-1	1
T3_33	0	@SLE_F	Combination	Min	-159.729	-79.785	-33.445	-27.5242	-33.8728	-350.1293	T3_33-1	0
T3_33	0.5	@SLE_F	Combination	Min	-159.729	-79.785	-33.445	-27.5242	-45.0681	-343.7322	T3_33-1	0.5
T3_33	1	@SLE_F	Combination	Min	-159.729	-79.785	-33.445	-27.5242	-59.0893	-337.3351	T3_33-1	1
T3_33	0	@SLE_P	Combination	Max	68.588	3.472	4.255	1.121	0.3445	53.5738	T3_33-1	0
T3_33	0.5	@SLE_P	Combination	Max	68.588	3.472	4.255	1.121	1.7827	55.3126	T3_33-1	0.5
T3_33	1	@SLE_P	Combination	Max	68.588	3.472	4.255	1.121	3.9068	57.0513	T3_33-1	1
T3_33	0	@SLE_P	Combination	Min	-86.017	-3.478	-4.248	-1.1209	-0.3414	-70.9583	T3_33-1	0
T3_33	0.5	@SLE_P	Combination	Min	-86.017	-3.478	-4.248	-1.1209	-1.7828	-72.6944	T3_33-1	0.5
T3_33	1	@SLE_P	Combination	Min	-86.017	-3.478	-4.248	-1.1209	-3.9102	-74.4305	T3_33-1	1
T3_34	0	@SLU_A1	Combination	Max	939.495	436.621	145.953	75.0969	84.1589	3595.3128	T3_34-1	0
T3_34	0.5	@SLU_A1	Combination	Max	939.495	436.621	148.104	75.0969	25.4716	3423.7228	T3_34-1	0.5
T3_34	1	@SLU_A1	Combination	Max	939.495	436.621	150.254	75.0969	51.5374	3252.1329	T3_34-1	1
T3_34	0	@SLU_A1	Combination	Min	-939.495	-189.249	-132.663	-42.2647	-89.9991	-862.1045	T3_34-1	0
T3_34	0.5	@SLU_A1	Combination	Min	-939.495	-189.25	-132.663	-42.2647	-87.8939	-856.1142	T3_34-1	0.5
T3_34	1	@SLU_A1	Combination	Min	-939.495	-189.25	-132.663	-42.2647	-112.4178	-850.4071	T3_34-1	1
T3_34	0	@SLU_A2	Combination	Max	939.495	372.013	132.663	62.6708	84.1589	3063.166	T3_34-1	0
T3_34	0.5	@SLU_A2	Combination	Max	939.495	372.013	132.663	62.6708	20.9521	2917.0357	T3_34-1	0.5
T3_34	1	@SLU_A2	Combination	Max	939.495	372.013	132.663	62.6708	51.5374	2770.9055	T3_34-1	1

T3_34	0	@SLU_A2	Combination	Min	-939.495	-149.745	-132.663	-36.0154	-84.1589	-862.1045	T3_34-1	0
T3_34	0.5	@SLU_A2	Combination	Min	-939.495	-149.745	-132.663	-36.0154	-74.9401	-856.1142	T3_34-1	0.5
T3_34	1	@SLU_A2	Combination	Min	-939.495	-149.745	-132.663	-36.0154	-90.4278	-850.4071	T3_34-1	1
T3_34	0	@SLU_EQU	Combination	Max	939.495	436.621	145.952	75.0969	84.1589	3596.182	T3_34-1	0
T3_34	0.5	@SLU_EQU	Combination	Max	939.495	436.621	148.103	75.0969	25.4716	3424.5919	T3_34-1	0.5
T3_34	1	@SLU_EQU	Combination	Max	939.495	436.621	150.253	75.0969	51.5374	3253.0018	T3_34-1	1
T3_34	0	@SLU_EQU	Combination	Min	-939.495	-189.249	-132.663	-42.2647	-89.9993	-862.1045	T3_34-1	0
T3_34	0.5	@SLU_EQU	Combination	Min	-939.495	-189.249	-132.663	-42.2647	-87.8938	-856.1142	T3_34-1	0.5
T3_34	1	@SLU_EQU	Combination	Min	-939.495	-189.249	-132.663	-42.2647	-112.4173	-850.4071	T3_34-1	1
T3_34	0	@SLE_R	Combination	Max	449.666	323.034	103.533	55.0845	40.8621	2652.0418	T3_34-1	0
T3_34	0.5	@SLE_R	Combination	Max	449.666	323.034	104.967	55.0845	18.2312	2524.7448	T3_34-1	0.5
T3_34	1	@SLE_R	Combination	Max	449.666	323.034	106.4	55.0845	23.1293	2397.4477	T3_34-1	1
T3_34	0	@SLE_R	Combination	Min	-510.875	-135.561	-64.069	-31.246	-66.1889	-519.5834	T3_34-1	0
T3_34	0.5	@SLE_R	Combination	Min	-510.875	-135.561	-64.069	-31.246	-64.7685	-495.4807	T3_34-1	0.5
T3_34	1	@SLE_R	Combination	Min	-510.875	-135.561	-64.069	-31.246	-81.1006	-471.3779	T3_34-1	1
T3_34	0	@SLE_F	Combination	Max	113.492	239.027	48.693	38.0997	12.1337	1919.125	T3_34-1	0
T3_34	0.5	@SLE_F	Combination	Max	113.492	239.027	48.693	38.0997	11.4526	1828.1178	T3_34-1	0.5
T3_34	1	@SLE_F	Combination	Max	113.492	239.027	48.693	38.0997	12.8883	1737.1105	T3_34-1	1
T3_34	0	@SLE_F	Combination	Min	-152.594	-72.549	-52.431	-21.7098	-52.1457	-338.7639	T3_34-1	0
T3_34	0.5	@SLE_F	Combination	Min	-152.594	-72.549	-52.431	-21.7098	-48.8268	-332.2729	T3_34-1	0.5
T3_34	1	@SLE_F	Combination	Min	-152.594	-72.549	-52.431	-21.7098	-47.6556	-325.7818	T3_34-1	1
T3_34	0	@SLE_P	Combination	Max	68.031	2.904	2.084	0.4583	3.5772	58.0526	T3_34-1	0
T3_34	0.5	@SLE_P	Combination	Max	68.031	2.904	2.084	0.4583	2.5351	59.5075	T3_34-1	0.5
T3_34	1	@SLE_P	Combination	Max	68.031	2.904	2.084	0.4583	1.4931	60.9624	T3_34-1	1
T3_34	0	@SLE_P	Combination	Min	-85.455	-2.91	-2.077	-0.4581	-3.5739	-75.4367	T3_34-1	0
T3_34	0.5	@SLE_P	Combination	Min	-85.455	-2.91	-2.077	-0.4581	-2.5353	-76.8888	T3_34-1	0.5
T3_34	1	@SLE_P	Combination	Min	-85.455	-2.91	-2.077	-0.4581	-1.4967	-78.3409	T3_34-1	1
T3_35	0	@SLU_A1	Combination	Max	843.815	447.815	151.016	79.4122	90.5574	3271.2382	T3_35-1	0
T3_35	0.5	@SLU_A1	Combination	Max	843.815	447.815	151.016	79.4122	31.4955	3088.1532	T3_35-1	0.5
T3_35	1	@SLU_A1	Combination	Max	843.815	447.815	151.016	79.4122	60.4862	2905.0683	T3_35-1	1
T3_35	0	@SLU_A1	Combination	Min	-843.815	-176.393	-151.016	-42.3262	-108.0752	-778.4263	T3_35-1	0
T3_35	0.5	@SLU_A1	Combination	Min	-843.815	-176.393	-151.016	-42.3262	-78.3738	-771.7218	T3_35-1	0.5
T3_35	1	@SLU_A1	Combination	Min	-843.815	-176.393	-151.016	-42.3262	-90.6302	-765.3679	T3_35-1	1
T3_35	0	@SLU_A2	Combination	Max	843.815	381.524	151.016	66.21	90.5574	2787.28	T3_35-1	0
T3_35	0.5	@SLU_A2	Combination	Max	843.815	381.524	151.016	66.21	26.0816	2631.3451	T3_35-1	0.5
T3_35	1	@SLU_A2	Combination	Max	843.815	381.524	151.016	66.21	60.4862	2475.4102	T3_35-1	1
T3_35	0	@SLU_A2	Combination	Min	-843.815	-139.511	-151.016	-36.0591	-92.2165	-778.4263	T3_35-1	0
T3_35	0.5	@SLU_A2	Combination	Min	-843.815	-139.511	-151.016	-36.0591	-66.7962	-771.7218	T3_35-1	0.5
T3_35	1	@SLU_A2	Combination	Min	-843.815	-139.511	-151.016	-36.0591	-72.6814	-765.3679	T3_35-1	1
T3_35	0	@SLU_EQU	Combination	Max	843.815	447.815	151.016	79.4121	90.5574	3272.1074	T3_35-1	0
T3_35	0.5	@SLU_EQU	Combination	Max	843.815	447.815	151.016	79.4121	31.4955	3089.0223	T3_35-1	0.5
T3_35	1	@SLU_EQU	Combination	Max	843.815	447.815	151.016	79.4121	60.4862	2905.9372	T3_35-1	1
T3_35	0	@SLU_EQU	Combination	Min	-843.815	-176.392	-151.016	-42.3262	-108.0754	-778.4263	T3_35-1	0
T3_35	0.5	@SLU_EQU	Combination	Min	-843.815	-176.392	-151.016	-42.3262	-78.3738	-771.7218	T3_35-1	0.5
T3_35	1	@SLU_EQU	Combination	Min	-843.815	-176.392	-151.016	-42.3262	-90.6297	-765.3679	T3_35-1	1
T3_35	0	@SLE_R	Combination	Max	406.51	331.452	89.814	58.278	45.8391	2411.0992	T3_35-1	0
T3_35	0.5	@SLE_R	Combination	Max	406.51	331.452	91.606	58.278	22.8769	2275.3503	T3_35-1	0.5
T3_35	1	@SLE_R	Combination	Max	406.51	331.452	93.398	58.278	29.9982	2139.6014	T3_35-1	1
T3_35	0	@SLE_R	Combination	Min	-473.763	-125.943	-103.009	-31.3356	-79.2917	-511.2265	T3_35-1	0
T3_35	0.5	@SLE_R	Combination	Min	-473.763	-125.943	-103.009	-31.3356	-57.8883	-485.7236	T3_35-1	0.5
T3_35	1	@SLE_R	Combination	Min	-473.763	-125.943	-103.009	-31.3356	-64.4563	-460.2207	T3_35-1	1
T3_35	0	@SLE_F	Combination	Max	107.439	244.634	33.713	40.1444	13.8658	1747.012	T3_35-1	0
T3_35	0.5	@SLE_F	Combination	Max	107.439	244.634	33.713	40.1444	14.9786	1650.0118	T3_35-1	0.5
T3_35	1	@SLE_F	Combination	Max	107.439	244.634	33.713	40.1444	24.6424	1553.0116	T3_35-1	1
T3_35	0	@SLE_F	Combination	Min	-151.328	-63.935	-82.388	-21.6055	-62.1859	-331.2741	T3_35-1	0
T3_35	0.5	@SLE_F	Combination	Min	-151.328	-63.935	-82.388	-21.6055	-43.5287	-324.8465	T3_35-1	0.5
T3_35	1	@SLE_F	Combination	Min	-151.328	-63.935	-82.388	-21.6055	-33.4795	-318.4189	T3_35-1	1
T3_35	0	@SLE_P	Combination	Max	64.861	1.959	8.961	0.1285	5.7287	64.7085	T3_35-1	0
T3_35	0.5	@SLE_P	Combination	Max	64.861	1.959	8.961	0.1285	1.248	65.691	T3_35-1	0.5
T3_35	1	@SLE_P	Combination	Max	64.861	1.959	8.961	0.1285	3.2289	66.6735	T3_35-1	1
T3_35	0	@SLE_P	Combination	Min	-82.279	-1.965	-8.954	-0.1283	-5.7253	-82.0924	T3_35-1	0
T3_35	0.5	@SLE_P	Combination	Min	-82.279	-1.965	-8.954	-0.1283	-1.2482	-83.072	T3_35-1	0.5
T3_35	1	@SLE_P	Combination	Min	-82.279	-1.965	-8.954	-0.1283	-3.2327	-84.0516	T3_35-1	1
T3_36	0	@SLU_A1	Combination	Max	740.5	458.685	174.571	85.7004	91.4955	2933.1428	T3_36-1	0
T3_36	0.5	@SLU_A1	Combination	Max	740.5	458.685	174.571	85.7004	81.6584	2735.1788	T3_36-1	0.5
T3_36	1	@SLU_A1	Combination	Max	740.5	458.685	174.571	85.7004	129.4039	2537.2148	T3_36-1	1
T3_36	0	@SLU_A1	Combination	Min	-740.5	-160.846	-218.25	-50.0727	-96.0452	-723.7823	T3_36-1	0
T3_36	0.5	@SLU_A1	Combination	Min	-740.5	-160.846	-218.25	-50.0727	-66.8617	-684.2414	T3_36-1	0.5
T3_36	1	@SLU_A1	Combination	Min	-740.5	-160.846	-218.25	-50.0727	-102.6342	-675.9683	T3_36-1	1
T3_36	0	@SLU_A2	Combination	Max	740.5	390.739	174.571	71.3456	91.4955	2499.4839	T3_36-1	0
T3_36	0.5	@SLU_A2	Combination	Max	740.5	390.739	174.571	71.3456	69.2156	2330.8523	T3_36-1	0.5
T3_36	1	@SLU_A2	Combination	Max	740.5	390.739	174.571	71.3456	110.6781	2162.2207	T3_36-1	1
T3_36	0	@SLU_A2	Combination	Min	-740.5	-130.284	-186.477	-42.7473	-91.4955	-691.0502	T3_36-1	0
T3_36	0.5	@SLU_A2	Combination	Min	-740.5	-130.284	-186.477	-42.7473	-57.1216	-683.2896	T3_36-1	0.5
T3_36	1	@SLU_A2	Combination	Min	-740.5	-130.284	-186.477	-42.7472	-83.0871	-675.9683	T3_36-1	1
T3_36	0	@SLU_EQU	Combination	Max	740.5	458.685	174.571	85.7004	91.4955	2934.012	T3_36-1	0
T3_36	0.5	@SLU_EQU	Combination	Max	740.5	458.685	174.571	85.7004	81.6585	2736.0478	T3_36-1	0.5
T3_36	1	@SLU_EQU	Combination	Max	740.5	458.685	174.571	85.7004	129.4041	2538.0836	T3_36-1	1
T3_36	0	@SLU_EQU	Combination	Min	-740.5	-160.845	-218.251	-50.0728	-96.0453	-721.6093	T3_36-1	0
T3_36	0.5	@SLU_EQU	Combination	Min	-740.5	-160.845	-218.251	-50.0728	-66.8616	-683.2896	T3_36-1	0.5
T3_36	1	@SLU_EQU	Combination	Min	-740.5	-160.845	-218.251	-50.0728	-102.6337	-675.9683	T3_36-1	1
T3_36	0	@SLE_R	Combination	Max	358.889	339.724	103.39	62.3756	58.5898	2159.6025	T3_36-1	0
T3_36	0.5	@SLE_R	Combination	Max	358.889	339.724	104.824	62.3756	59.4735	2012.942	T3_36-1	0.5
T3_36	1	@SLE_R	Combination	Max	358.889	339.724	106.257	62.3756	93.6269	1866.2815	T3_36-1	1

T3_36	0	@SLE_R	Combination	Min	-433.08	-114.446	-158.865	-36.6273	-70.5703	-507.9351	T3_36-1	0
T3_36	0.5	@SLE_R	Combination	Min	-433.08	-114.446	-158.865	-36.6273	-48.7004	-480.9391	T3_36-1	0.5
T3_36	1	@SLE_R	Combination	Min	-433.08	-114.446	-158.865	-36.6273	-69.6844	-453.9432	T3_36-1	1
T3_36	0	@SLE_F	Combination	Max	94.862	250.027	33.838	42.7997	24.3072	1567.8356	T3_36-1	0
T3_36	0.5	@SLE_F	Combination	Max	94.862	250.027	33.838	42.7997	43.7961	1462.966	T3_36-1	0.5
T3_36	1	@SLE_F	Combination	Max	94.862	250.027	33.864	42.7997	73.878	1358.0964	T3_36-1	1
T3_36	0	@SLE_F	Combination	Min	-148.673	-53.95	-125.501	-25.8368	-55.4817	-326.8992	T3_36-1	0
T3_36	0.5	@SLE_F	Combination	Min	-148.673	-53.95	-125.501	-25.8368	-37.0319	-320.7046	T3_36-1	0.5
T3_36	1	@SLE_F	Combination	Min	-148.673	-53.95	-125.501	-25.8367	-29.3189	-314.5101	T3_36-1	1
T3_36	0	@SLE_P	Combination	Max	59.636	0.311	21.012	3.4771	4.305	72.6262	T3_36-1	0
T3_36	0.5	@SLE_P	Combination	Max	59.636	0.311	21.012	3.4771	6.2006	72.7846	T3_36-1	0.5
T3_36	1	@SLE_P	Combination	Max	59.636	0.311	21.012	3.4771	16.7027	72.943	T3_36-1	1
T3_36	0	@SLE_P	Combination	Min	-77.049	-0.317	-21.004	-3.4768	-4.3014	-90.0099	T3_36-1	0
T3_36	0.5	@SLE_P	Combination	Min	-77.049	-0.317	-21.004	-3.4768	-6.2009	-90.1652	T3_36-1	0.5
T3_36	1	@SLE_P	Combination	Min	-77.049	-0.317	-21.004	-3.4768	-16.7069	-90.3206	T3_36-1	1
T3_37	0	@SLU_A1	Combination	Max	628.34	501.709	290.621	84.9356	169.6371	2558.4087	T3_37-1	0
T3_37	0.5	@SLU_A1	Combination	Max	628.34	501.709	292.772	84.9356	83.3755	2328.5896	T3_37-1	0.5
T3_37	1	@SLU_A1	Combination	Max	628.34	501.709	294.922	84.9356	69.6028	2098.7705	T3_37-1	1
T3_37	0	@SLU_A1	Combination	Min	-628.34	-207.217	-180.564	-58.6068	-110.9901	-711.2593	T3_37-1	0
T3_37	0.5	@SLU_A1	Combination	Min	-628.34	-207.217	-180.564	-58.6069	-68.5984	-641.1412	T3_37-1	0.5
T3_37	1	@SLU_A1	Combination	Min	-628.34	-207.216	-180.564	-58.607	-129.8209	-573.9169	T3_37-1	1
T3_37	0	@SLU_A2	Combination	Max	628.34	427.649	233.757	71.5132	136.9659	2180.3794	T3_37-1	0
T3_37	0.5	@SLU_A2	Combination	Max	628.34	427.649	235.154	71.5132	70.4973	1984.4743	T3_37-1	0.5
T3_37	1	@SLU_A2	Combination	Max	628.34	427.649	236.551	71.5132	69.6028	1788.5691	T3_37-1	1
T3_37	0	@SLU_A2	Combination	Min	-628.34	-168.486	-180.564	-49.9313	-110.9901	-598.2013	T3_37-1	0
T3_37	0.5	@SLU_A2	Combination	Min	-628.34	-168.486	-180.564	-49.9314	-58.5871	-585.7755	T3_37-1	0.5
T3_37	1	@SLU_A2	Combination	Min	-628.34	-168.486	-180.564	-49.9316	-103.884	-573.9169	T3_37-1	1
T3_37	0	@SLU_EQU	Combination	Max	628.34	501.71	290.62	84.9356	169.6366	2559.2779	T3_37-1	0
T3_37	0.5	@SLU_EQU	Combination	Max	628.34	501.71	292.77	84.9356	83.3755	2329.4586	T3_37-1	0.5
T3_37	1	@SLU_EQU	Combination	Max	628.34	501.71	294.921	84.9356	69.6028	2099.6393	T3_37-1	1
T3_37	0	@SLU_EQU	Combination	Min	-628.34	-207.216	-180.564	-58.6068	-110.9901	-709.0864	T3_37-1	0
T3_37	0.5	@SLU_EQU	Combination	Min	-628.34	-207.216	-180.564	-58.6069	-68.5984	-638.9687	T3_37-1	0.5
T3_37	1	@SLU_EQU	Combination	Min	-628.34	-207.216	-180.564	-58.607	-129.8203	-573.9169	T3_37-1	1
T3_37	0	@SLE_R	Combination	Max	308.814	370.299	207.563	62.5693	120.7554	1881.4546	T3_37-1	0
T3_37	0.5	@SLE_R	Combination	Max	308.814	370.299	208.997	62.5693	60.7536	1711.8868	T3_37-1	0.5
T3_37	1	@SLE_R	Combination	Max	308.814	370.299	210.43	62.5693	32.1083	1542.319	T3_37-1	1
T3_37	0	@SLE_R	Combination	Min	-393.378	-146.747	-88.538	-43.377	-56.4439	-498.5512	T3_37-1	0
T3_37	0.5	@SLE_R	Combination	Min	-393.378	-146.747	-88.538	-43.3771	-50.0564	-450.4304	T3_37-1	0.5
T3_37	1	@SLE_R	Combination	Min	-393.378	-146.747	-88.538	-43.3772	-93.1943	-402.3097	T3_37-1	1
T3_37	0	@SLE_F	Combination	Max	87.643	273.418	122.07	44.86	72.1732	1368.8675	T3_37-1	0
T3_37	0.5	@SLE_F	Combination	Max	87.643	273.418	122.07	44.86	44.1968	1246.5571	T3_37-1	0.5
T3_37	1	@SLE_F	Combination	Max	87.643	273.418	122.07	44.86	25.3045	1124.2467	T3_37-1	1
T3_37	0	@SLE_F	Combination	Min	-145.352	-74.128	-37.858	-30.5074	-32.0074	-320.8002	T3_37-1	0
T3_37	0.5	@SLE_F	Combination	Min	-145.352	-74.128	-37.858	-30.5075	-38.0773	-302.0385	T3_37-1	0.5
T3_37	1	@SLE_F	Combination	Min	-145.352	-74.128	-37.858	-30.5075	-53.4001	-283.2767	T3_37-1	1
T3_37	0	@SLE_P	Combination	Max	56.822	10.017	18.479	0.2656	14.9189	76.8795	T3_37-1	0
T3_37	0.5	@SLE_P	Combination	Max	56.822	10.017	18.479	0.2656	5.6795	71.8709	T3_37-1	0.5
T3_37	1	@SLE_P	Combination	Max	56.822	10.017	18.479	0.2656	3.5557	66.8623	T3_37-1	1
T3_37	0	@SLE_P	Combination	Min	-74.229	-10.025	-18.471	-0.2654	-14.9149	-94.2631	T3_37-1	0
T3_37	0.5	@SLE_P	Combination	Min	-74.229	-10.025	-18.471	-0.2654	-5.6796	-89.2508	T3_37-1	0.5
T3_37	1	@SLE_P	Combination	Min	-74.229	-10.025	-18.471	-0.2654	-3.56	-84.2385	T3_37-1	1
T3_38	0	@SLU_A1	Combination	Max	516.18	522.434	222.315	87.5934	100.7143	2105.2039	T3_38-1	0
T3_38	0.5	@SLU_A1	Combination	Max	516.18	522.434	224.466	87.5934	38.8615	1856.5336	T3_38-1	0.5
T3_38	1	@SLU_A1	Combination	Max	516.18	522.434	226.616	87.5934	79.9635	1607.8634	T3_38-1	1
T3_38	0	@SLU_A1	Combination	Min	-516.18	-204.217	-178.834	-56.2862	-100.7143	-632.6372	T3_38-1	0
T3_38	0.5	@SLU_A1	Combination	Min	-516.18	-204.217	-178.834	-56.2862	-82.64	-554.6665	T3_38-1	0.5
T3_38	1	@SLU_A1	Combination	Min	-516.18	-204.217	-178.834	-56.2862	-148.7248	-476.6958	T3_38-1	1
T3_38	0	@SLU_A2	Combination	Max	516.18	445.391	178.889	73.6467	100.7143	1794.1079	T3_38-1	0
T3_38	0.5	@SLU_A2	Combination	Max	516.18	445.391	181.218	73.6467	32.3075	1582.1006	T3_38-1	0.5
T3_38	1	@SLU_A2	Combination	Max	516.18	445.391	183.548	73.6467	79.9635	1370.0933	T3_38-1	1
T3_38	0	@SLU_A2	Combination	Min	-516.18	-169.321	-178.834	-48.0255	-100.7143	-519.5639	T3_38-1	0
T3_38	0.5	@SLU_A2	Combination	Min	-516.18	-169.321	-178.834	-48.0255	-70.4881	-470.6108	T3_38-1	0.5
T3_38	1	@SLU_A2	Combination	Min	-516.18	-169.321	-178.834	-48.0255	-119.4999	-457.3528	T3_38-1	1
T3_38	0	@SLU_EQU	Combination	Max	516.18	522.435	222.314	87.5934	100.7143	2106.073	T3_38-1	0
T3_38	0.5	@SLU_EQU	Combination	Max	516.18	522.435	224.465	87.5934	38.8615	1857.4026	T3_38-1	0.5
T3_38	1	@SLU_EQU	Combination	Max	516.18	522.435	226.615	87.5934	79.9635	1608.7321	T3_38-1	1
T3_38	0	@SLU_EQU	Combination	Min	-516.18	-204.216	-178.834	-56.2863	-100.7143	-630.4644	T3_38-1	0
T3_38	0.5	@SLU_EQU	Combination	Min	-516.18	-204.216	-178.834	-56.2863	-82.64	-552.4942	T3_38-1	0.5
T3_38	1	@SLU_EQU	Combination	Min	-516.18	-204.216	-178.834	-56.2863	-148.7243	-474.5239	T3_38-1	1
T3_38	0	@SLE_R	Combination	Max	259.701	385.214	158.203	64.1097	59.5036	1546.7889	T3_38-1	0
T3_38	0.5	@SLE_R	Combination	Max	259.701	385.214	159.636	64.1097	28.005	1363.4759	T3_38-1	0.5
T3_38	1	@SLE_R	Combination	Max	259.701	385.214	161.07	64.1097	37.9284	1180.163	T3_38-1	1
T3_38	0	@SLE_R	Combination	Min	-352.36	-143.883	-80.147	-41.3037	-44.0575	-443.4495	T3_38-1	0
T3_38	0.5	@SLE_R	Combination	Min	-352.36	-143.883	-80.147	-41.3037	-60.7593	-389.9789	T3_38-1	0.5
T3_38	1	@SLE_R	Combination	Min	-352.36	-143.883	-80.147	-41.3037	-106.6798	-336.5082	T3_38-1	1
T3_38	0	@SLE_F	Combination	Max	90.758	284.234	79.919	45.8172	22.4437	1126.8549	T3_38-1	0
T3_38	0.5	@SLE_F	Combination	Max	90.758	284.234	79.919	45.8172	18.9072	994.4844	T3_38-1	0.5
T3_38	1	@SLE_F	Combination	Max	90.758	284.234	79.919	45.8172	17.4223	862.1139	T3_38-1	1
T3_38	0	@SLE_F	Combination	Min	-139.964	-71.081	-33.544	-29.1983	-31.6556	-286.1209	T3_38-1	0
T3_38	0.5	@SLE_F	Combination	Min	-139.964	-71.081	-33.544	-29.1983	-45.9236	-264.5705	T3_38-1	0.5
T3_38	1	@SLE_F	Combination	Min	-139.964	-71.081	-33.544	-29.1983	-62.3902	-243.0201	T3_38-1	1
T3_38	0	@SLE_P	Combination	Max	55.696	13.297	5.019	2.9238	0.9269	69.0694	T3_38-1	0
T3_38	0.5	@SLE_P	Combination	Max	55.696	13.297	5.019	2.9238	3.416	62.4208	T3_38-1	0.5
T3_38	1	@SLE_P	Combination	Max	55.696	13.297	5.019	2.9238	5.9209	55.7722	T3_38-1	1

T3_38	0	@SLE_P	Combination	Min	-73.096	-13.305	-5.01	-2.9234	-0.9228	-86.452	T3_38-1	0
T3_38	0.5	@SLE_P	Combination	Min	-73.096	-13.305	-5.01	-2.9234	-3.4163	-79.7995	T3_38-1	0.5
T3_38	1	@SLE_P	Combination	Min	-73.096	-13.305	-5.01	-2.9234	-5.9255	-73.1471	T3_38-1	1
T3_39	0	@SLU_A1	Combination	Max	394.212	542.631	191.621	85.1211	113.472	1619.7016	T3_39-1	0
T3_39	0.5	@SLU_A1	Combination	Max	394.212	542.631	193.772	85.1211	37.2036	1356.7093	T3_39-1	0.5
T3_39	1	@SLU_A1	Combination	Max	394.212	542.631	195.922	85.1211	85.1343	1093.717	T3_39-1	1
T3_39	0	@SLU_A1	Combination	Min	-441.824	-207.051	-190.097	-50.5613	-113.472	-553.6822	T3_39-1	0
T3_39	0.5	@SLU_A1	Combination	Min	-441.824	-207.051	-190.097	-50.5613	-96.7712	-468.8652	T3_39-1	0.5
T3_39	1	@SLU_A1	Combination	Min	-441.824	-207.051	-190.097	-50.5613	-137.1774	-384.0481	T3_39-1	1
T3_39	0	@SLU_A2	Combination	Max	394.212	462.712	190.097	71.6694	113.472	1380.3276	T3_39-1	0
T3_39	0.5	@SLU_A2	Combination	Max	394.212	462.712	190.097	71.6694	31.0276	1156.0618	T3_39-1	0.5
T3_39	1	@SLU_A2	Combination	Max	394.212	462.712	190.097	71.6695	85.1343	931.7961	T3_39-1	1
T3_39	0	@SLU_A2	Combination	Min	-394.212	-174.526	-190.097	-46.3393	-113.472	-455.5131	T3_39-1	0
T3_39	0.5	@SLU_A2	Combination	Min	-394.212	-174.526	-190.097	-46.3393	-82.6128	-390.8509	T3_39-1	0.5
T3_39	1	@SLU_A2	Combination	Min	-394.212	-174.526	-190.097	-46.3393	-109.014	-335.5408	T3_39-1	1
T3_39	0	@SLU_EQU	Combination	Max	394.212	542.631	191.62	85.121	113.472	1620.5707	T3_39-1	0
T3_39	0.5	@SLU_EQU	Combination	Max	394.212	542.631	193.771	85.121	37.2036	1357.5782	T3_39-1	0.5
T3_39	1	@SLU_EQU	Combination	Max	394.212	542.631	195.921	85.121	85.1343	1094.5857	T3_39-1	1
T3_39	0	@SLU_EQU	Combination	Min	-439.65	-207.05	-190.097	-50.5613	-113.472	-551.5095	T3_39-1	0
T3_39	0.5	@SLU_EQU	Combination	Min	-439.65	-207.05	-190.097	-50.5613	-96.7712	-466.6929	T3_39-1	0.5
T3_39	1	@SLU_EQU	Combination	Min	-439.65	-207.05	-190.097	-50.5613	-137.1768	-381.8764	T3_39-1	1
T3_39	0	@SLE_R	Combination	Max	204.488	399.593	134.991	62.5608	60.932	1188.1793	T3_39-1	0
T3_39	0.5	@SLE_R	Combination	Max	204.488	399.593	136.425	62.5608	25.7217	994.5484	T3_39-1	0.5
T3_39	1	@SLE_R	Combination	Max	204.488	399.593	137.858	62.5608	39.2138	800.9174	T3_39-1	1
T3_39	0	@SLE_R	Combination	Min	-302.588	-145.158	-84.922	-37.2821	-69.7268	-387.9689	T3_39-1	0
T3_39	0.5	@SLE_R	Combination	Min	-302.588	-145.158	-84.922	-37.2821	-70.7921	-330.0333	T3_39-1	0.5
T3_39	1	@SLE_R	Combination	Min	-302.588	-145.158	-84.922	-37.2821	-98.1271	-272.0977	T3_39-1	1
T3_39	0	@SLE_F	Combination	Max	86.816	294.684	59.092	44.9945	19.2332	867.7316	T3_39-1	0
T3_39	0.5	@SLE_F	Combination	Max	86.816	294.684	59.092	44.9945	15.8706	727.8304	T3_39-1	0.5
T3_39	1	@SLE_F	Combination	Max	86.816	294.684	59.092	44.9946	14.4602	587.9291	T3_39-1	1
T3_39	0	@SLE_F	Combination	Min	-131.806	-70.961	-51.553	-26.0124	-55.4695	-250.0196	T3_39-1	0
T3_39	0.5	@SLE_F	Combination	Min	-131.806	-70.961	-51.553	-26.0124	-53.8023	-227.28	T3_39-1	0.5
T3_39	1	@SLE_F	Combination	Min	-131.806	-70.96	-51.553	-26.0124	-54.3095	-204.5404	T3_39-1	1
T3_39	0	@SLE_P	Combination	Max	51.283	17.661	4.855	1.2803	9.1044	61.4077	T3_39-1	0
T3_39	0.5	@SLE_P	Combination	Max	51.283	17.661	4.855	1.2803	6.677	52.5771	T3_39-1	0.5
T3_39	1	@SLE_P	Combination	Max	51.283	17.661	4.855	1.2803	4.2496	43.7465	T3_39-1	1
T3_39	0	@SLE_P	Combination	Min	-68.676	-17.669	-4.846	-1.2799	-9.1003	-78.7894	T3_39-1	0
T3_39	0.5	@SLE_P	Combination	Min	-68.676	-17.669	-4.846	-1.2799	-6.6773	-69.9549	T3_39-1	0.5
T3_39	1	@SLE_P	Combination	Min	-68.676	-17.669	-4.846	-1.2799	-4.2544	-61.1204	T3_39-1	1
T3_40	0	@SLU_A1	Combination	Max	306.776	562.99	213.183	82.9418	126.8355	1118.8097	T3_40-1	0
T3_40	0.5	@SLU_A1	Combination	Max	306.776	562.99	213.183	82.9418	45.2845	844.1622	T3_40-1	0.5
T3_40	1	@SLU_A1	Combination	Max	306.776	562.99	213.183	82.9418	86.5815	579.8934	T3_40-1	1
T3_40	0	@SLU_A1	Combination	Min	-348.563	-229.136	-213.183	-52.4078	-128.9795	-482.4667	T3_40-1	0
T3_40	0.5	@SLU_A1	Combination	Min	-348.563	-229.136	-213.183	-52.4078	-96.9356	-396.2816	T3_40-1	0.5
T3_40	1	@SLU_A1	Combination	Min	-348.563	-229.136	-213.183	-52.4078	-107.2159	-320.4752	T3_40-1	1
T3_40	0	@SLU_A2	Combination	Max	306.776	480.218	213.183	70.382	126.8355	953.456	T3_40-1	0
T3_40	0.5	@SLU_A2	Combination	Max	306.776	480.218	213.183	70.382	37.779	719.1802	T3_40-1	0.5
T3_40	1	@SLU_A2	Combination	Max	306.776	480.218	213.183	70.382	86.5815	491.6507	T3_40-1	1
T3_40	0	@SLU_A2	Combination	Min	-306.776	-190.787	-213.183	-52.4078	-126.8355	-397.7874	T3_40-1	0
T3_40	0.5	@SLU_A2	Combination	Min	-306.776	-190.787	-213.183	-52.4078	-82.7971	-332.2422	T3_40-1	0.5
T3_40	1	@SLU_A2	Combination	Min	-306.776	-190.786	-213.183	-52.4078	-87.0651	-296.7776	T3_40-1	1
T3_40	0	@SLU_EQU	Combination	Max	306.776	562.991	213.183	82.9417	126.8355	1119.6788	T3_40-1	0
T3_40	0.5	@SLU_EQU	Combination	Max	306.776	562.991	213.183	82.9417	45.2845	845.031	T3_40-1	0.5
T3_40	1	@SLU_EQU	Combination	Max	306.776	562.991	213.183	82.9417	86.5815	580.7621	T3_40-1	1
T3_40	0	@SLU_EQU	Combination	Min	-346.39	-229.135	-213.183	-52.4078	-128.9797	-480.2941	T3_40-1	0
T3_40	0.5	@SLU_EQU	Combination	Min	-346.39	-229.135	-213.183	-52.4078	-96.9356	-394.1094	T3_40-1	0.5
T3_40	1	@SLU_EQU	Combination	Min	-346.39	-229.135	-213.183	-52.4078	-107.2153	-318.3036	T3_40-1	1
T3_40	0	@SLE_R	Combination	Max	162.017	413.859	127.17	61.2585	78.0112	818.0784	T3_40-1	0
T3_40	0.5	@SLE_R	Combination	Max	162.017	413.859	128.962	61.2585	31.2634	616.2212	T3_40-1	0.5
T3_40	1	@SLE_R	Combination	Max	162.017	413.859	130.754	61.2585	37.6212	421.2832	T3_40-1	1
T3_40	0	@SLE_R	Combination	Min	-240.069	-158.282	-101.743	-36.4685	-93.3016	-337.959	T3_40-1	0
T3_40	0.5	@SLE_R	Combination	Min	-240.069	-158.282	-101.743	-36.4685	-70.6928	-279.8423	T3_40-1	0.5
T3_40	1	@SLE_R	Combination	Min	-240.069	-158.282	-101.743	-36.4685	-76.2996	-228.6447	T3_40-1	1
T3_40	0	@SLE_F	Combination	Max	71.769	305.281	47.687	45.5609	26.5693	600.9077	T3_40-1	0
T3_40	0.5	@SLE_F	Combination	Max	71.769	305.281	47.687	45.5609	19.0732	454.9759	T3_40-1	0.5
T3_40	1	@SLE_F	Combination	Max	71.769	305.281	47.687	45.5609	13.6936	309.0442	T3_40-1	1
T3_40	0	@SLE_F	Combination	Min	-118.995	-79.019	-81.194	-25.4267	-74.0077	-217.7167	T3_40-1	0
T3_40	0.5	@SLE_F	Combination	Min	-118.995	-79.019	-81.194	-25.4267	-53.9751	-199.2315	T3_40-1	0.5
T3_40	1	@SLE_F	Combination	Min	-118.995	-79.019	-81.194	-25.4267	-36.4987	-180.7463	T3_40-1	1
T3_40	0	@SLE_P	Combination	Max	41.924	23.77	16.908	0.5594	16.7892	54.4334	T3_40-1	0
T3_40	0.5	@SLE_P	Combination	Max	41.924	23.77	16.908	0.5594	8.3354	42.5482	T3_40-1	0.5
T3_40	1	@SLE_P	Combination	Max	41.924	23.77	16.908	0.5594	0.3447	30.6631	T3_40-1	1
T3_40	0	@SLE_P	Combination	Min	-59.31	-23.778	-16.899	-0.5589	-16.7848	-71.8142	T3_40-1	0
T3_40	0.5	@SLE_P	Combination	Min	-59.31	-23.778	-16.899	-0.5589	-8.3355	-59.9252	T3_40-1	0.5
T3_40	1	@SLE_P	Combination	Min	-59.31	-23.778	-16.899	-0.5589	-0.3493	-48.0361	T3_40-1	1
T3_41	0	@SLU_A1	Combination	Max	298.603	586.232	252.92	103.685	156.9183	608.9014	T3_41-1	0
T3_41	0.5	@SLU_A1	Combination	Max	298.603	586.232	253.776	103.6851	55.7882	344.4428	T3_41-1	0.5
T3_41	1	@SLU_A1	Combination	Max	298.603	586.231	255.927	103.6851	115.0325	288.9384	T3_41-1	1
T3_41	0	@SLU_A1	Combination	Min	-298.603	-272.332	-261.857	-83.5786	-157.9196	-436.0148	T3_41-1	0
T3_41	0.5	@SLU_A1	Combination	Min	-298.603	-272.332	-261.857	-83.5786	-62.5485	-320.7961	T3_41-1	0.5
T3_41	1	@SLU_A1	Combination	Min	-298.603	-272.332	-261.857	-83.5786	-120.7745	-288.9384	T3_41-1	1
T3_41	0	@SLU_A2	Combination	Max	298.603	500.244	252.92	88.6993	143.8928	518.8931	T3_41-1	0
T3_41	0.5	@SLU_A2	Combination	Max	298.603	500.244	252.92	88.6993	45.3531	298.9829	T3_41-1	0.5
T3_41	1	@SLU_A2	Combination	Max	298.603	500.244	252.92	88.6993	109.036	288.9384	T3_41-1	1

T3_41	0	@SLU_A2	Combination	Min	-298.603	-220.535	-252.92	-82.1073	-143.8928	-360.6213	T3_41-1	0
T3_41	0.5	@SLU_A2	Combination	Min	-298.603	-220.535	-252.92	-82.1073	-53.3065	-298.9829	T3_41-1	0.5
T3_41	1	@SLU_A2	Combination	Min	-298.603	-220.535	-252.92	-82.1073	-109.036	-288.9384	T3_41-1	1
T3_41	0	@SLU_EQU	Combination	Max	298.603	586.232	252.92	103.685	156.9177	609.7704	T3_41-1	0
T3_41	0.5	@SLU_EQU	Combination	Max	298.603	586.232	253.775	103.685	55.7881	345.3117	T3_41-1	0.5
T3_41	1	@SLU_EQU	Combination	Max	298.603	586.232	255.926	103.685	115.0326	288.9384	T3_41-1	1
T3_41	0	@SLU_EQU	Combination	Min	-298.603	-272.332	-261.858	-83.5786	-157.9199	-433.8423	T3_41-1	0
T3_41	0.5	@SLU_EQU	Combination	Min	-298.603	-272.332	-261.858	-83.5786	-62.5486	-318.624	T3_41-1	0.5
T3_41	1	@SLU_EQU	Combination	Min	-298.603	-272.332	-261.858	-83.5786	-120.7741	-288.9384	T3_41-1	1
T3_41	0	@SLE_R	Combination	Max	150.019	429.935	168.515	74.9286	106.657	441.351	T3_41-1	0
T3_41	0.5	@SLE_R	Combination	Max	150.019	429.935	169.948	74.9286	40.3969	247.6113	T3_41-1	0.5
T3_41	1	@SLE_R	Combination	Max	150.019	429.934	171.382	74.9286	79.6075	138.9382	T3_41-1	1
T3_41	0	@SLE_R	Combination	Min	-163.088	-187.911	-183.172	-58.2786	-111.7833	-306.1902	T3_41-1	0
T3_41	0.5	@SLE_R	Combination	Min	-163.088	-187.911	-183.172	-58.2786	-46.2099	-227.7513	T3_41-1	0.5
T3_41	1	@SLE_R	Combination	Min	-163.088	-187.911	-183.172	-58.2786	-81.0073	-171.182	T3_41-1	1
T3_41	0	@SLE_F	Combination	Max	43.033	317.484	64.511	58.2835	43.817	329.9198	T3_41-1	0
T3_41	0.5	@SLE_F	Combination	Max	43.033	317.484	64.869	58.2835	25.3893	189.5216	T3_41-1	0.5
T3_41	1	@SLE_F	Combination	Max	43.033	317.484	65.228	58.2835	54.4037	49.1234	T3_41-1	1
T3_41	0	@SLE_F	Combination	Min	-101.825	-95.881	-134.6	-39.6597	-88.4149	-202.3384	T3_41-1	0
T3_41	0.5	@SLE_F	Combination	Min	-101.825	-95.881	-134.6	-39.6597	-35.0285	-169.9143	T3_41-1	0.5
T3_41	1	@SLE_F	Combination	Min	-101.825	-95.881	-134.6	-39.6597	-31.6291	-137.4903	T3_41-1	1
T3_41	0	@SLE_P	Combination	Max	26.922	32.321	48.581	14.0637	23.3734	47.0646	T3_41-1	0
T3_41	0.5	@SLE_P	Combination	Max	26.922	32.321	48.581	14.0637	0.9177	30.9041	T3_41-1	0.5
T3_41	1	@SLE_P	Combination	Max	26.922	32.321	48.581	14.0637	25.2038	14.7435	T3_41-1	1
T3_41	0	@SLE_P	Combination	Min	-44.3	-32.329	-48.572	-14.0633	-23.3684	-64.4451	T3_41-1	0
T3_41	0.5	@SLE_P	Combination	Min	-44.3	-32.329	-48.572	-14.0633	-0.917	-48.2807	T3_41-1	0.5
T3_41	1	@SLE_P	Combination	Min	-44.3	-32.329	-48.572	-14.0633	-25.2074	-32.1163	T3_41-1	1
T3_42	0	@SLU_A1	Combination	Max	23.929	101.803	243.52	164.866	103.5845	63.3395	T3_42-1	0
T3_42	0.4	@SLU_A1	Combination	Max	23.929	101.803	245.24	164.866	35.3466	29.522	T3_42-1	0.4
T3_42	0	@SLU_A1	Combination	Min	-23.929	-234.168	-150.076	-149.1678	-83.8399	-99.765	T3_42-1	0
T3_42	0.4	@SLU_A1	Combination	Min	-23.929	-234.168	-150.076	-149.1678	-35.3466	-18.6888	T3_42-1	0.4
T3_42	0	@SLU_A2	Combination	Max	23.929	85.753	209.488	139.9957	89.1843	51.2055	T3_42-1	0
T3_42	0.4	@SLU_A2	Combination	Max	23.929	85.753	210.607	139.9957	35.3466	25.1905	T3_42-1	0.4
T3_42	0	@SLU_A2	Combination	Min	-23.929	-199.634	-129.915	-128.6573	-69.1317	-85.1123	T3_42-1	0
T3_42	0.4	@SLU_A2	Combination	Min	-23.929	-199.634	-129.915	-128.6573	-35.3466	-18.6888	T3_42-1	0.4
T3_42	0	@SLU_EQU	Combination	Max	23.929	101.803	243.52	164.866	103.5845	63.3394	T3_42-1	0
T3_42	0.4	@SLU_EQU	Combination	Max	23.929	101.803	245.24	164.866	35.3466	29.5218	T3_42-1	0.4
T3_42	0	@SLU_EQU	Combination	Min	-23.929	-234.168	-150.077	-149.1679	-83.8398	-99.765	T3_42-1	0
T3_42	0.4	@SLU_EQU	Combination	Min	-23.929	-234.168	-150.077	-149.1679	-35.3466	-18.6888	T3_42-1	0.4
T3_42	0	@SLE_R	Combination	Max	11.396	74.206	170.017	113.4342	72.0002	45.2254	T3_42-1	0
T3_42	0.4	@SLE_R	Combination	Max	11.396	74.206	171.164	113.4342	16.7744	20.6569	T3_42-1	0.4
T3_42	0	@SLE_R	Combination	Min	-14.229	-172.667	-100.809	-102.5524	-56.1883	-73.2631	T3_42-1	0
T3_42	0.4	@SLE_R	Combination	Min	-14.229	-172.667	-100.809	-102.5523	-21.8565	-10.3404	T3_42-1	0.4
T3_42	0	@SLE_F	Combination	Max	5.665	53.607	123.318	70.9752	50.7211	27.2677	T3_42-1	0
T3_42	0.4	@SLE_F	Combination	Max	5.665	53.607	123.318	70.9752	10.0489	9.7201	T3_42-1	0.4
T3_42	0	@SLE_F	Combination	Min	-4.64	-129.856	-55.935	-66.8123	-25.5363	-55.4183	T3_42-1	0
T3_42	0.4	@SLE_F	Combination	Min	-4.64	-129.856	-55.935	-66.8123	-7.6507	-7.9369	T3_42-1	0.4
T3_42	0	@SLE_P	Combination	Max	1.854	5.928	46.613	35.7405	21.2791	4.776	T3_42-1	0
T3_42	0.4	@SLE_P	Combination	Max	1.854	5.928	46.613	35.7405	2.6339	2.4047	T3_42-1	0.4
T3_42	0	@SLE_P	Combination	Min	-1.855	-5.929	-46.612	-35.74	-21.2804	-4.7749	T3_42-1	0
T3_42	0.4	@SLE_P	Combination	Min	-1.855	-5.929	-46.612	-35.74	-2.6355	-2.4035	T3_42-1	0.4

TABLE: Frame Insertion Point Assignments			
Frame	CardinalPt	Mirror2	Transform
Text	Text	Yes/No	Yes/No
652	10 (centroid)	No	Yes
653	10 (centroid)	No	Yes
654	10 (centroid)	No	Yes
655	10 (centroid)	No	Yes
656	10 (centroid)	No	Yes
657	10 (centroid)	No	Yes
0001	10 (centroid)	No	Yes
0002	10 (centroid)	No	Yes
0003	10 (centroid)	No	Yes
0004	10 (centroid)	No	Yes
0005	10 (centroid)	No	Yes
0006	10 (centroid)	No	Yes
0007	10 (centroid)	No	Yes
0008	10 (centroid)	No	Yes
0009	10 (centroid)	No	Yes
0010	10 (centroid)	No	Yes
0011	10 (centroid)	No	Yes
0012	10 (centroid)	No	Yes
0013	10 (centroid)	No	Yes
0014	10 (centroid)	No	Yes
0015	10 (centroid)	No	Yes
0016	10 (centroid)	No	Yes
0017	10 (centroid)	No	Yes
0018	2 (bottom center)	No	Yes
0019	10 (centroid)	No	Yes
0020	2 (bottom center)	No	Yes
0021	10 (centroid)	No	Yes
0022	2 (bottom center)	No	Yes
0023	2 (bottom center)	No	Yes
0024	10 (centroid)	No	Yes
0025	2 (bottom center)	No	Yes
0026	10 (centroid)	No	Yes
0027	2 (bottom center)	No	Yes
0028	10 (centroid)	No	Yes
0029	10 (centroid)	No	Yes
0030	10 (centroid)	No	Yes
0031	10 (centroid)	No	Yes
0032	10 (centroid)	No	Yes
0033	10 (centroid)	No	Yes
0034	10 (centroid)	No	Yes
0035	10 (centroid)	No	Yes
0036	10 (centroid)	No	Yes
0037	10 (centroid)	No	Yes
0038	10 (centroid)	No	Yes
0039	10 (centroid)	No	Yes
0040	10 (centroid)	No	Yes
0041	10 (centroid)	No	Yes

0042	10 (centroid)	No	Yes
0043	10 (centroid)	No	Yes
0044	10 (centroid)	No	Yes
0045	10 (centroid)	No	Yes
0046	10 (centroid)	No	Yes
0047	10 (centroid)	No	Yes
0048	10 (centroid)	No	Yes
0049	10 (centroid)	No	Yes
0050	10 (centroid)	No	Yes
0051	10 (centroid)	No	Yes
0052	10 (centroid)	No	Yes
0053	10 (centroid)	No	Yes
0054	10 (centroid)	No	Yes
0055	10 (centroid)	No	Yes
0056	10 (centroid)	No	Yes
0057	10 (centroid)	No	Yes
0058	10 (centroid)	No	Yes
0059	10 (centroid)	No	Yes
0060	10 (centroid)	No	Yes
0061	10 (centroid)	No	Yes
0062	10 (centroid)	No	Yes
0063	10 (centroid)	No	Yes
0064	10 (centroid)	No	Yes
0065	10 (centroid)	No	Yes
0066	10 (centroid)	No	Yes
0067	10 (centroid)	No	Yes
0068	10 (centroid)	No	Yes
0069	10 (centroid)	No	Yes
0070	10 (centroid)	No	Yes
0071	10 (centroid)	No	Yes
0072	10 (centroid)	No	Yes
0073	10 (centroid)	No	Yes
0074	10 (centroid)	No	Yes
0075	10 (centroid)	No	Yes
0076	10 (centroid)	No	Yes
0077	10 (centroid)	No	Yes
0078	10 (centroid)	No	Yes
0079	10 (centroid)	No	Yes
0080	10 (centroid)	No	Yes
0081	10 (centroid)	No	Yes
0082	10 (centroid)	No	Yes
0083	10 (centroid)	No	Yes
0084	10 (centroid)	No	Yes
0085	10 (centroid)	No	Yes
0086	10 (centroid)	No	Yes
0087	10 (centroid)	No	Yes
0088	10 (centroid)	No	Yes
0089	10 (centroid)	No	Yes
0090	10 (centroid)	No	Yes
0091	10 (centroid)	No	Yes

0092	10 (centroid)	No	Yes
0093	10 (centroid)	No	Yes
0094	10 (centroid)	No	Yes
0095	10 (centroid)	No	Yes
0096	10 (centroid)	No	Yes
0097	10 (centroid)	No	Yes
0098	10 (centroid)	No	Yes
0099	10 (centroid)	No	Yes
0100	10 (centroid)	No	Yes
0101	10 (centroid)	No	Yes
0102	10 (centroid)	No	Yes
0103	10 (centroid)	No	Yes
0104	10 (centroid)	No	Yes
0105	10 (centroid)	No	Yes
0106	10 (centroid)	No	Yes
0107	10 (centroid)	No	Yes
0108	10 (centroid)	No	Yes
0109	10 (centroid)	No	Yes
0110	10 (centroid)	No	Yes
0111	10 (centroid)	No	Yes
0112	10 (centroid)	No	Yes
0113	10 (centroid)	No	Yes
0114	10 (centroid)	No	Yes
0115	10 (centroid)	No	Yes
0116	10 (centroid)	No	Yes
0117	10 (centroid)	No	Yes
0118	10 (centroid)	No	Yes
0119	10 (centroid)	No	Yes
0120	10 (centroid)	No	Yes
0121	10 (centroid)	No	Yes
0122	10 (centroid)	No	Yes
0123	10 (centroid)	No	Yes
0124	10 (centroid)	No	Yes
0125	10 (centroid)	No	Yes
0126	10 (centroid)	No	Yes
0127	10 (centroid)	No	Yes
0128	10 (centroid)	No	Yes
0129	10 (centroid)	No	Yes
0130	10 (centroid)	No	Yes
0131	10 (centroid)	No	Yes
0132	10 (centroid)	No	Yes
0133	10 (centroid)	No	Yes
0134	10 (centroid)	No	Yes
0135	10 (centroid)	No	Yes
0136	10 (centroid)	No	Yes
0137	10 (centroid)	No	Yes
0138	10 (centroid)	No	Yes
0139	10 (centroid)	No	Yes
0140	10 (centroid)	No	Yes
0141	10 (centroid)	No	Yes

0142	10 (centroid)	No	Yes
0143	10 (centroid)	No	Yes
0144	10 (centroid)	No	Yes
0145	10 (centroid)	No	Yes
0146	10 (centroid)	No	Yes
0147	10 (centroid)	No	Yes
0148	10 (centroid)	No	Yes
0149	10 (centroid)	No	Yes
0150	10 (centroid)	No	Yes
0151	10 (centroid)	No	Yes
0152	10 (centroid)	No	Yes
0153	10 (centroid)	No	Yes
0154	10 (centroid)	No	Yes
0155	10 (centroid)	No	Yes
0156	10 (centroid)	No	Yes
0157	10 (centroid)	No	Yes
0158	10 (centroid)	No	Yes
0159	10 (centroid)	No	Yes
0160	10 (centroid)	No	Yes
0161	10 (centroid)	No	Yes
0162	10 (centroid)	No	Yes
0163	10 (centroid)	No	Yes
0164	10 (centroid)	No	Yes
0165	10 (centroid)	No	Yes
0166	10 (centroid)	No	Yes
0167	10 (centroid)	No	Yes
0168	10 (centroid)	No	Yes
0169	10 (centroid)	No	Yes
0170	10 (centroid)	No	Yes
0171	10 (centroid)	No	Yes
0172	10 (centroid)	No	Yes
0173	10 (centroid)	No	Yes
0174	10 (centroid)	No	Yes
0175	10 (centroid)	No	Yes
0176	10 (centroid)	No	Yes
0177	10 (centroid)	No	Yes
0178	10 (centroid)	No	Yes
0179	10 (centroid)	No	Yes
0180	10 (centroid)	No	Yes
0181	10 (centroid)	No	Yes
0182	10 (centroid)	No	Yes
0183	10 (centroid)	No	Yes
0184	10 (centroid)	No	Yes
0185	10 (centroid)	No	Yes
0186	10 (centroid)	No	Yes
0187	10 (centroid)	No	Yes
0188	10 (centroid)	No	Yes
0189	10 (centroid)	No	Yes
0190	10 (centroid)	No	Yes
0191	10 (centroid)	No	Yes

0192	10 (centroid)	No	Yes
0193	10 (centroid)	No	Yes
0194	10 (centroid)	No	Yes
0195	10 (centroid)	No	Yes
0196	10 (centroid)	No	Yes
0197	10 (centroid)	No	Yes
0198	10 (centroid)	No	Yes
0199	10 (centroid)	No	Yes
0200	10 (centroid)	No	Yes
0201	10 (centroid)	No	Yes
0202	10 (centroid)	No	Yes
0203	10 (centroid)	No	Yes
0204	10 (centroid)	No	Yes
0205	10 (centroid)	No	Yes
0206	10 (centroid)	No	Yes
0207	10 (centroid)	No	Yes
0208	10 (centroid)	No	Yes
0209	10 (centroid)	No	Yes
0210	10 (centroid)	No	Yes
0211	10 (centroid)	No	Yes
0212	10 (centroid)	No	Yes
0213	10 (centroid)	No	Yes
0214	10 (centroid)	No	Yes
0215	10 (centroid)	No	Yes
0216	10 (centroid)	No	Yes
0217	10 (centroid)	No	Yes
0218	10 (centroid)	No	Yes
0219	10 (centroid)	No	Yes
0220	10 (centroid)	No	Yes
0221	10 (centroid)	No	Yes
0222	10 (centroid)	No	Yes
0223	10 (centroid)	No	Yes
0224	10 (centroid)	No	Yes
0225	10 (centroid)	No	Yes
0226	10 (centroid)	No	Yes
0227	10 (centroid)	No	Yes
0228	10 (centroid)	No	Yes
0229	10 (centroid)	No	Yes
0230	10 (centroid)	No	Yes
0231	10 (centroid)	No	Yes
0232	10 (centroid)	No	Yes
0233	10 (centroid)	No	Yes
0234	10 (centroid)	No	Yes
0235	10 (centroid)	No	Yes
0236	10 (centroid)	No	Yes
0237	10 (centroid)	No	Yes
0238	10 (centroid)	No	Yes
0239	10 (centroid)	No	Yes
0240	10 (centroid)	No	Yes
0241	10 (centroid)	No	Yes

0242	10 (centroid)	No	Yes
0243	10 (centroid)	No	Yes
0244	10 (centroid)	No	Yes
0245	10 (centroid)	No	Yes
0246	10 (centroid)	No	Yes
0247	10 (centroid)	No	Yes
0248	10 (centroid)	No	Yes
0249	10 (centroid)	No	Yes
0250	10 (centroid)	No	Yes
0251	10 (centroid)	No	Yes
0252	10 (centroid)	No	Yes
0253	10 (centroid)	No	Yes
0254	10 (centroid)	No	Yes
0255	10 (centroid)	No	Yes
0256	10 (centroid)	No	Yes
0257	10 (centroid)	No	Yes
0258	10 (centroid)	No	Yes
0259	10 (centroid)	No	Yes
0260	10 (centroid)	No	Yes
0261	10 (centroid)	No	Yes
0262	10 (centroid)	No	Yes
0263	10 (centroid)	No	Yes
0264	10 (centroid)	No	Yes
0265	10 (centroid)	No	Yes
0266	10 (centroid)	No	Yes
0267	10 (centroid)	No	Yes
0268	10 (centroid)	No	Yes
0269	10 (centroid)	No	Yes
0270	10 (centroid)	No	Yes
0271	10 (centroid)	No	Yes
0272	10 (centroid)	No	Yes
0273	10 (centroid)	No	Yes
0274	10 (centroid)	No	Yes
0275	10 (centroid)	No	Yes
0276	10 (centroid)	No	Yes
0277	10 (centroid)	No	Yes
0278	10 (centroid)	No	Yes
0279	10 (centroid)	No	Yes
0280	10 (centroid)	No	Yes
0281	10 (centroid)	No	Yes
0282	10 (centroid)	No	Yes
0283	10 (centroid)	No	Yes
0284	10 (centroid)	No	Yes
0285	10 (centroid)	No	Yes
0286	10 (centroid)	No	Yes
0287	10 (centroid)	No	Yes
0288	10 (centroid)	No	Yes
0289	10 (centroid)	No	Yes
0290	10 (centroid)	No	Yes
0291	10 (centroid)	No	Yes

0292	10 (centroid)	No	Yes
0293	10 (centroid)	No	Yes
0294	10 (centroid)	No	Yes
0295	10 (centroid)	No	Yes
0296	10 (centroid)	No	Yes
0297	10 (centroid)	No	Yes
0298	10 (centroid)	No	Yes
0299	10 (centroid)	No	Yes
0300	10 (centroid)	No	Yes
0301	10 (centroid)	No	Yes
0302	10 (centroid)	No	Yes
0303	10 (centroid)	No	Yes
0304	10 (centroid)	No	Yes
0305	10 (centroid)	No	Yes
0306	10 (centroid)	No	Yes
0307	10 (centroid)	No	Yes
0308	10 (centroid)	No	Yes
0309	10 (centroid)	No	Yes
0310	10 (centroid)	No	Yes
0311	10 (centroid)	No	Yes
0312	10 (centroid)	No	Yes
0313	10 (centroid)	No	Yes
0314	10 (centroid)	No	Yes
0315	10 (centroid)	No	Yes
0316	10 (centroid)	No	Yes
0317	10 (centroid)	No	Yes
0318	10 (centroid)	No	Yes
0319	10 (centroid)	No	Yes
0320	10 (centroid)	No	Yes
0321	10 (centroid)	No	Yes
0322	10 (centroid)	No	Yes
0323	10 (centroid)	No	Yes
0324	10 (centroid)	No	Yes
0325	10 (centroid)	No	Yes
0326	10 (centroid)	No	Yes
0327	10 (centroid)	No	Yes
0328	10 (centroid)	No	Yes
0329	10 (centroid)	No	Yes
0330	10 (centroid)	No	Yes
0331	10 (centroid)	No	Yes
0332	10 (centroid)	No	Yes
0333	10 (centroid)	No	Yes
0334	10 (centroid)	No	Yes
0335	10 (centroid)	No	Yes
0336	10 (centroid)	No	Yes
0337	10 (centroid)	No	Yes
0338	10 (centroid)	No	Yes
0339	10 (centroid)	No	Yes
0340	10 (centroid)	No	Yes
0341	10 (centroid)	No	Yes

0342	10 (centroid)	No	Yes
0343	10 (centroid)	No	Yes
0344	10 (centroid)	No	Yes
0345	10 (centroid)	No	Yes
0346	10 (centroid)	No	Yes
0347	10 (centroid)	No	Yes
0348	10 (centroid)	No	Yes
0349	10 (centroid)	No	Yes
0350	10 (centroid)	No	Yes
0351	10 (centroid)	No	Yes
0352	10 (centroid)	No	Yes
0353	10 (centroid)	No	Yes
0354	10 (centroid)	No	Yes
0355	10 (centroid)	No	Yes
0356	10 (centroid)	No	Yes
0357	10 (centroid)	No	Yes
0358	10 (centroid)	No	Yes
0359	10 (centroid)	No	Yes
0360	10 (centroid)	No	Yes
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0362	10 (centroid)	No	Yes
0363	10 (centroid)	No	Yes
0364	10 (centroid)	No	Yes
0365	10 (centroid)	No	Yes
0366	10 (centroid)	No	Yes
0367	10 (centroid)	No	Yes
0368	10 (centroid)	No	Yes
0369	10 (centroid)	No	Yes
0370	10 (centroid)	No	Yes
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0372	10 (centroid)	No	Yes
0373	10 (centroid)	No	Yes
0374	10 (centroid)	No	Yes
0375	10 (centroid)	No	Yes
0376	10 (centroid)	No	Yes
0377	10 (centroid)	No	Yes
0378	10 (centroid)	No	Yes
0379	10 (centroid)	No	Yes
0380	10 (centroid)	No	Yes
0381	10 (centroid)	No	Yes
0382	10 (centroid)	No	Yes
0383	10 (centroid)	No	Yes
0384	10 (centroid)	No	Yes
0385	10 (centroid)	No	Yes
0386	10 (centroid)	No	Yes
0387	10 (centroid)	No	Yes
0388	10 (centroid)	No	Yes
0389	10 (centroid)	No	Yes
0390	10 (centroid)	No	Yes
0391	10 (centroid)	No	Yes

0392	10 (centroid)	No	Yes
0393	10 (centroid)	No	Yes
0394	10 (centroid)	No	Yes
0395	10 (centroid)	No	Yes
0396	10 (centroid)	No	Yes
0397	10 (centroid)	No	Yes
0398	10 (centroid)	No	Yes
0399	10 (centroid)	No	Yes
0400	10 (centroid)	No	Yes
0401	10 (centroid)	No	Yes
0402	10 (centroid)	No	Yes
0403	10 (centroid)	No	Yes
0404	10 (centroid)	No	Yes
0405	10 (centroid)	No	Yes
0406	10 (centroid)	No	Yes
0407	10 (centroid)	No	Yes
0408	10 (centroid)	No	Yes
0409	10 (centroid)	No	Yes
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0411	10 (centroid)	No	Yes
0412	10 (centroid)	No	Yes
0413	10 (centroid)	No	Yes
0414	10 (centroid)	No	Yes
0415	10 (centroid)	No	Yes
0416	10 (centroid)	No	Yes
0417	10 (centroid)	No	Yes
0418	10 (centroid)	No	Yes
0419	10 (centroid)	No	Yes
0420	10 (centroid)	No	Yes
0421	10 (centroid)	No	Yes
0422	10 (centroid)	No	Yes
0423	10 (centroid)	No	Yes
0424	10 (centroid)	No	Yes
0425	10 (centroid)	No	Yes
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0428	10 (centroid)	No	Yes
0429	10 (centroid)	No	Yes
0430	10 (centroid)	No	Yes
0431	10 (centroid)	No	Yes
0432	10 (centroid)	No	Yes
0433	10 (centroid)	No	Yes
0434	10 (centroid)	No	Yes
0435	10 (centroid)	No	Yes
0436	10 (centroid)	No	Yes
0437	10 (centroid)	No	Yes
0438	10 (centroid)	No	Yes
0439	10 (centroid)	No	Yes
0440	10 (centroid)	No	Yes
0441	10 (centroid)	No	Yes

0442	10 (centroid)	No	Yes
0443	10 (centroid)	No	Yes
0444	10 (centroid)	No	Yes
0445	10 (centroid)	No	Yes
0446	10 (centroid)	No	Yes
0447	10 (centroid)	No	Yes
0448	10 (centroid)	No	Yes
0449	10 (centroid)	No	Yes
0450	10 (centroid)	No	Yes
0451	10 (centroid)	No	Yes
0452	10 (centroid)	No	Yes
0453	10 (centroid)	No	Yes
0454	10 (centroid)	No	Yes
0455	10 (centroid)	No	Yes
0456	10 (centroid)	No	Yes
0457	10 (centroid)	No	Yes
0458	10 (centroid)	No	Yes
0459	10 (centroid)	No	Yes
0460	10 (centroid)	No	Yes
0461	10 (centroid)	No	Yes
0462	10 (centroid)	No	Yes
0463	10 (centroid)	No	Yes
0464	10 (centroid)	No	Yes
0465	10 (centroid)	No	Yes
0466	10 (centroid)	No	Yes
0467	10 (centroid)	No	Yes
0468	10 (centroid)	No	Yes
0469	10 (centroid)	No	Yes
0470	10 (centroid)	No	Yes
0471	10 (centroid)	No	Yes
0472	10 (centroid)	No	Yes
0473	10 (centroid)	No	Yes
0474	10 (centroid)	No	Yes
0475	10 (centroid)	No	Yes
0476	10 (centroid)	No	Yes
0477	10 (centroid)	No	Yes
0478	10 (centroid)	No	Yes
0479	10 (centroid)	No	Yes
0480	10 (centroid)	No	Yes
0481	10 (centroid)	No	Yes
0482	10 (centroid)	No	Yes
0483	10 (centroid)	No	Yes
0484	10 (centroid)	No	Yes
0485	10 (centroid)	No	Yes
0486	10 (centroid)	No	Yes
0487	10 (centroid)	No	Yes
0488	10 (centroid)	No	Yes
0489	10 (centroid)	No	Yes
0490	10 (centroid)	No	Yes
0491	10 (centroid)	No	Yes

0492	10 (centroid)	No	Yes
0493	10 (centroid)	No	Yes
0494	10 (centroid)	No	Yes
0495	10 (centroid)	No	Yes
0496	10 (centroid)	No	Yes
0497	10 (centroid)	No	Yes
0498	10 (centroid)	No	Yes
0499	10 (centroid)	No	Yes
0500	10 (centroid)	No	Yes
0501	10 (centroid)	No	Yes
0502	10 (centroid)	No	Yes
0503	10 (centroid)	No	Yes
0504	10 (centroid)	No	Yes
0505	10 (centroid)	No	Yes
0506	10 (centroid)	No	Yes
0507	10 (centroid)	No	Yes
0508	10 (centroid)	No	Yes
0509	10 (centroid)	No	Yes
0510	10 (centroid)	No	Yes
0511	10 (centroid)	No	Yes
0512	10 (centroid)	No	Yes
0513	10 (centroid)	No	Yes
0514	10 (centroid)	No	Yes
0515	10 (centroid)	No	Yes
0516	10 (centroid)	No	Yes
0517	10 (centroid)	No	Yes
0518	10 (centroid)	No	Yes
0519	10 (centroid)	No	Yes
0520	10 (centroid)	No	Yes
0521	10 (centroid)	No	Yes
0522	10 (centroid)	No	Yes
0523	10 (centroid)	No	Yes
0524	10 (centroid)	No	Yes
0525	10 (centroid)	No	Yes
0526	10 (centroid)	No	Yes
0527	10 (centroid)	No	Yes
0528	10 (centroid)	No	Yes
0529	10 (centroid)	No	Yes
0530	10 (centroid)	No	Yes
0531	10 (centroid)	No	Yes
0532	10 (centroid)	No	Yes
0533	10 (centroid)	No	Yes
0534	10 (centroid)	No	Yes
0535	10 (centroid)	No	Yes
0536	10 (centroid)	No	Yes
0537	10 (centroid)	No	Yes
0538	10 (centroid)	No	Yes
0539	10 (centroid)	No	Yes
0540	10 (centroid)	No	Yes
0541	10 (centroid)	No	Yes

0542	10 (centroid)	No	Yes
0543	10 (centroid)	No	Yes
0544	10 (centroid)	No	Yes
0545	10 (centroid)	No	Yes
0546	10 (centroid)	No	Yes
0547	10 (centroid)	No	Yes
0548	10 (centroid)	No	Yes
0549	10 (centroid)	No	Yes
0550	10 (centroid)	No	Yes
0551	10 (centroid)	No	Yes
0552	10 (centroid)	No	Yes
0553	10 (centroid)	No	Yes
0554	10 (centroid)	No	Yes
0555	10 (centroid)	No	Yes
0556	10 (centroid)	No	Yes
0557	10 (centroid)	No	Yes
0558	10 (centroid)	No	Yes
0559	10 (centroid)	No	Yes
0560	10 (centroid)	No	Yes
0561	10 (centroid)	No	Yes
0562	10 (centroid)	No	Yes
0563	10 (centroid)	No	Yes
0564	10 (centroid)	No	Yes
0565	10 (centroid)	No	Yes
0566	10 (centroid)	No	Yes
0567	10 (centroid)	No	Yes
0568	10 (centroid)	No	Yes
0569	10 (centroid)	No	Yes
0570	10 (centroid)	No	Yes
0571	10 (centroid)	No	Yes
0572	10 (centroid)	No	Yes
0573	10 (centroid)	No	Yes
0574	10 (centroid)	No	Yes
0575	10 (centroid)	No	Yes
0576	10 (centroid)	No	Yes
0577	10 (centroid)	No	Yes
0578	10 (centroid)	No	Yes
0579	10 (centroid)	No	Yes
0580	10 (centroid)	No	Yes
0581	10 (centroid)	No	Yes
0582	10 (centroid)	No	Yes
0583	10 (centroid)	No	Yes
0584	10 (centroid)	No	Yes
0585	10 (centroid)	No	Yes
0586	10 (centroid)	No	Yes
0587	10 (centroid)	No	Yes
0588	10 (centroid)	No	Yes
0589	10 (centroid)	No	Yes
0590	10 (centroid)	No	Yes
0591	10 (centroid)	No	Yes

0592	10 (centroid)	No	Yes
0593	10 (centroid)	No	Yes
0594	10 (centroid)	No	Yes
0595	10 (centroid)	No	Yes
0596	10 (centroid)	No	Yes
0597	10 (centroid)	No	Yes
0598	10 (centroid)	No	Yes
0599	10 (centroid)	No	Yes
0600	10 (centroid)	No	Yes
0601	10 (centroid)	No	Yes
0602	10 (centroid)	No	Yes
0603	10 (centroid)	No	Yes
0604	10 (centroid)	No	Yes
0605	10 (centroid)	No	Yes
0606	10 (centroid)	No	Yes
0607	10 (centroid)	No	Yes
0608	10 (centroid)	No	Yes
0609	10 (centroid)	No	Yes
0610	10 (centroid)	No	Yes
0611	10 (centroid)	No	Yes
0612	10 (centroid)	No	Yes
0613	10 (centroid)	No	Yes
0614	10 (centroid)	No	Yes
0615	10 (centroid)	No	Yes
0616	10 (centroid)	No	Yes
0617	10 (centroid)	No	Yes
0618	10 (centroid)	No	Yes
0619	10 (centroid)	No	Yes
0620	10 (centroid)	No	Yes
0621	10 (centroid)	No	Yes
0622	10 (centroid)	No	Yes
0623	10 (centroid)	No	Yes
0624	10 (centroid)	No	Yes
0625	10 (centroid)	No	Yes
0626	2 (bottom center)	No	Yes
0627	10 (centroid)	No	Yes
0628	2 (bottom center)	No	Yes
0629	10 (centroid)	No	Yes
0630	2 (bottom center)	No	Yes
0631	2 (bottom center)	No	Yes
0632	10 (centroid)	No	Yes
0633	2 (bottom center)	No	Yes
0634	10 (centroid)	No	Yes
0635	2 (bottom center)	No	Yes
0636	10 (centroid)	No	Yes
0637	10 (centroid)	No	Yes
0638	10 (centroid)	No	Yes
0639	10 (centroid)	No	Yes
0640	10 (centroid)	No	Yes
0641	10 (centroid)	No	Yes

0642	10 (centroid)	No	Yes
0643	10 (centroid)	No	Yes
0644	10 (centroid)	No	Yes
0645	10 (centroid)	No	Yes
0646	10 (centroid)	No	Yes
0647	10 (centroid)	No	Yes
0648	10 (centroid)	No	Yes
0649	10 (centroid)	No	Yes
0650	10 (centroid)	No	Yes
0651	10 (centroid)	No	Yes
T1_01	10 (centroid)	No	Yes
T1_02	10 (centroid)	No	Yes
T1_03	10 (centroid)	No	Yes
T1_04	10 (centroid)	No	Yes
T1_05	10 (centroid)	No	Yes
T1_06	10 (centroid)	No	Yes
T1_07	10 (centroid)	No	Yes
T1_08	10 (centroid)	No	Yes
T1_09	10 (centroid)	No	Yes
T1_10	10 (centroid)	No	Yes
T1_11	10 (centroid)	No	Yes
T1_12	10 (centroid)	No	Yes
T1_13	10 (centroid)	No	Yes
T1_14	10 (centroid)	No	Yes
T1_15	10 (centroid)	No	Yes
T1_16	10 (centroid)	No	Yes
T1_17	10 (centroid)	No	Yes
T1_18	10 (centroid)	No	Yes
T1_19	10 (centroid)	No	Yes
T1_20	10 (centroid)	No	Yes
T1_21	10 (centroid)	No	Yes
T1_22	10 (centroid)	No	Yes
T1_23	10 (centroid)	No	Yes
T1_24	10 (centroid)	No	Yes
T1_25	10 (centroid)	No	Yes
T1_26	10 (centroid)	No	Yes
T1_27	10 (centroid)	No	Yes
T1_28	10 (centroid)	No	Yes
T1_29	10 (centroid)	No	Yes
T1_30	10 (centroid)	No	Yes
T1_31	10 (centroid)	No	Yes
T1_32	10 (centroid)	No	Yes
T1_33	10 (centroid)	No	Yes
T1_34	10 (centroid)	No	Yes
T1_35	10 (centroid)	No	Yes
T1_36	10 (centroid)	No	Yes
T1_37	10 (centroid)	No	Yes
T1_38	10 (centroid)	No	Yes
T1_39	10 (centroid)	No	Yes
T1_40	10 (centroid)	No	Yes

T1_41	10 (centroid)	No	Yes
T1_42	10 (centroid)	No	Yes
T2_01	10 (centroid)	No	Yes
T2_02	10 (centroid)	No	Yes
T2_03	10 (centroid)	No	Yes
T2_04	10 (centroid)	No	Yes
T2_05	10 (centroid)	No	Yes
T2_06	10 (centroid)	No	Yes
T2_07	10 (centroid)	No	Yes
T2_08	10 (centroid)	No	Yes
T2_09	10 (centroid)	No	Yes
T2_10	10 (centroid)	No	Yes
T2_11	10 (centroid)	No	Yes
T2_12	10 (centroid)	No	Yes
T2_13	10 (centroid)	No	Yes
T2_14	10 (centroid)	No	Yes
T2_15	10 (centroid)	No	Yes
T2_16	10 (centroid)	No	Yes
T2_17	10 (centroid)	No	Yes
T2_18	10 (centroid)	No	Yes
T2_19	10 (centroid)	No	Yes
T2_20	10 (centroid)	No	Yes
T2_21	10 (centroid)	No	Yes
T2_22	10 (centroid)	No	Yes
T2_23	10 (centroid)	No	Yes
T2_24	10 (centroid)	No	Yes
T2_25	10 (centroid)	No	Yes
T2_26	10 (centroid)	No	Yes
T2_27	10 (centroid)	No	Yes
T2_28	10 (centroid)	No	Yes
T2_29	10 (centroid)	No	Yes
T2_30	10 (centroid)	No	Yes
T2_31	10 (centroid)	No	Yes
T2_32	10 (centroid)	No	Yes
T2_33	10 (centroid)	No	Yes
T2_34	10 (centroid)	No	Yes
T2_35	10 (centroid)	No	Yes
T2_36	10 (centroid)	No	Yes
T2_37	10 (centroid)	No	Yes
T2_38	10 (centroid)	No	Yes
T2_39	10 (centroid)	No	Yes
T2_40	10 (centroid)	No	Yes
T2_41	10 (centroid)	No	Yes
T2_42	10 (centroid)	No	Yes
T3_01	10 (centroid)	No	Yes
T3_02	10 (centroid)	No	Yes
T3_03	10 (centroid)	No	Yes
T3_04	10 (centroid)	No	Yes
T3_05	10 (centroid)	No	Yes
T3_06	10 (centroid)	No	Yes

T3_07	10 (centroid)	No	Yes
T3_08	10 (centroid)	No	Yes
T3_09	10 (centroid)	No	Yes
T3_10	10 (centroid)	No	Yes
T3_11	10 (centroid)	No	Yes
T3_12	10 (centroid)	No	Yes
T3_13	10 (centroid)	No	Yes
T3_14	10 (centroid)	No	Yes
T3_15	10 (centroid)	No	Yes
T3_16	10 (centroid)	No	Yes
T3_17	10 (centroid)	No	Yes
T3_18	10 (centroid)	No	Yes
T3_19	10 (centroid)	No	Yes
T3_20	10 (centroid)	No	Yes
T3_21	10 (centroid)	No	Yes
T3_22	10 (centroid)	No	Yes
T3_23	10 (centroid)	No	Yes
T3_24	10 (centroid)	No	Yes
T3_25	10 (centroid)	No	Yes
T3_26	10 (centroid)	No	Yes
T3_27	10 (centroid)	No	Yes
T3_28	10 (centroid)	No	Yes
T3_29	10 (centroid)	No	Yes
T3_30	10 (centroid)	No	Yes
T3_31	10 (centroid)	No	Yes
T3_32	10 (centroid)	No	Yes
T3_33	10 (centroid)	No	Yes
T3_34	10 (centroid)	No	Yes
T3_35	10 (centroid)	No	Yes
T3_36	10 (centroid)	No	Yes
T3_37	10 (centroid)	No	Yes
T3_38	10 (centroid)	No	Yes
T3_39	10 (centroid)	No	Yes
T3_40	10 (centroid)	No	Yes
T3_41	10 (centroid)	No	Yes
T3_42	10 (centroid)	No	Yes

TABLE: Frame Loads - Distributed

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB	MOverLA	MOverLB	GUID
Text	Text	Text	Text	Text	Text	Unitless	Unitless	m	m	KN/m	KN/m	KN-m/m	KN-m/m	Text
T1_01	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T1_42	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T2_42	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T2_01	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.4	0.4			
T3_01	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	2	2			
T3_42	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	0.4	2	2			
T1_17	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T1_26	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T2_17	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T2_26	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4			
T3_17	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2			
T3_26	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2			
0013	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245			
0013	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	0.4	3	3			
0013	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-4.95	-4.95	
0033	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0033	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0033	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0047	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0047	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0047	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0061	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0061	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0061	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0075	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0075	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0075	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0089	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0089	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0089	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0109	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0109	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0109	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0123	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0123	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0123	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0137	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0137	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0137	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0151	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0151	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0151	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0165	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0165	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0165	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0185	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0185	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0185	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0199	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0199	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0199	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0213	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0213	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0213	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0227	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0227	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0227	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0241	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0241	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0241	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0261	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0261	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0261	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0275	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0275	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0275	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0289	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0289	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0289	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0303	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0303	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0303	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0317	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0317	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0317	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0337	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0337	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0337	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	
0351	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245			
0351	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3			
0351	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95	

0365	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0365	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0365	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0379	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0379	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0379	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0393	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0393	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0393	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0413	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0413	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0413	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0427	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0427	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0427	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0441	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0441	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0441	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0455	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0455	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0455	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0469	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0469	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0469	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0489	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0489	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0489	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0503	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0503	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0503	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0517	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0517	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0517	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0531	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0531	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0531	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0545	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0545	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0545	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0565	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0565	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0565	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0579	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0579	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0579	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0593	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0593	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0593	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0607	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0607	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0607	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0621	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0621	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	1	3	3		
0621	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	1			-4.95	-4.95
0641	q3 Frenatura1	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245		
0641	q5 Vento corsia	GLOBAL	Force	Y	RelDist	0	1	0	0.4	3	3		
0641	q5 Vento corsia	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-4.95	-4.95
0012	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245		
0032	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0046	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0060	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0074	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0088	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0108	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0122	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0136	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0150	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0164	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0184	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0198	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0212	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0226	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0240	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0260	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0274	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0288	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0302	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0316	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0336	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0350	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0364	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0378	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0392	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0412	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		

0426	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0440	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0454	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0468	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0488	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0502	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0516	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0530	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0544	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0564	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0578	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0592	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0606	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0620	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	1	0.0245	0.0245		
0640	q3 Frenatura2	GLOBAL	Force	X	RelDist	0	1	0	0.4	0.0245	0.0245		
0014	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0014	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0014	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
0034	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0034	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0034	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0048	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0048	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0048	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0062	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0062	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0062	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0076	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0076	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0076	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0090	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0090	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0090	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0110	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0110	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0110	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0124	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0124	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0124	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0138	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0138	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0138	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0152	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0152	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0152	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0166	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0166	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0166	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0186	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0186	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0186	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0200	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0200	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0200	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0214	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0214	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0214	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0228	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0228	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0228	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0242	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0242	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0242	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0262	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0262	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0262	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0276	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0276	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0276	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0290	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0290	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0290	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0304	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0304	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0304	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0318	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0318	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0318	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0338	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0338	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0338	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0352	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0352	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0352	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77

0366	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0366	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0366	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0380	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0380	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0380	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0394	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0394	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0394	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0414	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0414	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0414	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0428	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0428	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0428	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0442	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0442	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0442	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0456	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0456	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0456	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0470	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0470	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0470	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0490	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0490	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0490	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0504	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0504	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0504	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0518	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0518	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0518	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0532	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0532	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0532	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0546	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0546	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0546	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0566	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0566	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0566	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0580	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0580	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0580	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0594	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0594	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0594	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0608	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0608	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0608	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0622	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0622	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0622	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0642	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0642	q5 Vento barriera2	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0642	q5 Vento barriera2	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
0010	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0010	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.6	0.6		
0010	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0010	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
0030	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0030	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0030	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0030	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0044	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0044	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0044	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0044	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0058	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0058	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0058	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0058	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0072	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0072	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0072	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0072	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0086	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0086	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0086	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0086	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0106	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0106	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0106	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		

0106	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0120	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0120	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0120	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0120	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0134	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0134	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0134	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0134	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0148	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0148	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0148	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0148	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0162	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0162	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0162	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0162	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0182	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0182	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0182	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0182	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0196	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0196	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0196	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0196	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0210	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0210	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0210	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0210	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0224	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0224	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0224	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0224	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0238	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0238	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0238	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0238	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0258	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0258	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0258	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0258	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0272	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0272	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0272	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0272	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0286	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0286	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0286	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0286	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0300	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0300	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0300	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0300	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0314	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0314	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0314	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0314	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0334	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0334	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0334	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0334	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0348	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0348	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0348	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0348	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0362	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0362	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0362	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0362	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0376	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0376	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0376	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0376	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0390	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0390	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0390	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0390	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0410	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0410	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0410	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0410	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0424	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0424	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0424	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		

0424	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0438	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0438	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0438	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0438	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0452	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0452	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0452	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0452	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0466	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0466	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0466	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0466	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0486	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0486	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0486	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0486	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0500	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0500	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0500	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0500	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0514	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0514	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0514	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0514	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0528	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0528	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0528	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0528	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0542	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0542	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0542	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0542	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0562	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0562	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0562	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0562	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0576	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0576	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0576	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0576	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0590	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0590	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0590	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0590	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0604	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0604	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0604	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0604	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0618	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1		
0618	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	1	0.6	0.6		
0618	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	1	1.1	1.1		
0618	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	1			-0.77	-0.77
0638	g2 Perm cordolo	GLOBAL	Force	Gravity	RelDist	0	1	0	0.4	1	1		
0638	q5 Vento soletta	GLOBAL	Force	Y	RelDist	0	1	0	0.4	0.6	0.6		
0638	q5 Vento barriera1	GLOBAL	Force	Y	RelDist	0	1	0	0.4	1.1	1.1		
0638	q5 Vento barriera1	GLOBAL	Moment	X	RelDist	0	1	0	0.4			-0.77	-0.77
T1_02	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_03	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_04	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_05	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_06	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_07	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_08	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_09	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_34	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_35	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_36	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_37	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_38	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_39	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_40	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T1_41	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_02	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_03	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_04	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_05	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_06	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_07	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_08	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_09	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_34	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_35	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		
T2_36	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4		

T2_37	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_38	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_39	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_40	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_41	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T3_02	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_03	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_04	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_05	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_06	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_07	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_08	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_09	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_34	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_35	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_36	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_37	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_38	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_39	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_40	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_41	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T1_10	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_11	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_12	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_13	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_14	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_15	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_16	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_27	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_28	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_29	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_30	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_31	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_32	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_33	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_18	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_19	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_20	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_21	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_22	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_23	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_24	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T1_25	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_10	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_11	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_12	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_13	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_14	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_15	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_16	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_27	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_28	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_29	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_30	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_31	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_32	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_33	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_18	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_19	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_20	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_21	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_22	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_23	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_24	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T2_25	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	0.4	0.4
T3_10	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_11	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_12	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_13	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_14	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_15	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_16	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_27	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_28	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_29	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_30	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_31	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_32	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_33	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_18	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_19	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_20	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_21	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_22	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2

T3_23	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_24	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
T3_25	q5 Vento trave	GLOBAL	Force	Y	RelDist	0	1	0	1	2	2
0016	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0017	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0019	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0021	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0024	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0026	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0028	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0036	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0037	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0038	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0039	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0040	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0041	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0042	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0050	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0051	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0052	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0053	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0054	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0055	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0056	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0064	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0065	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0066	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0067	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0068	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0069	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0070	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0078	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0079	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0080	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0081	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0082	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0083	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0084	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0092	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0093	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0095	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0097	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0100	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0102	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0104	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0112	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0113	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0114	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0115	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0116	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0117	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0118	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0126	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0127	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0128	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0129	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0130	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0131	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0132	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0140	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0141	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0142	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0143	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0144	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0145	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0146	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0154	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0155	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0156	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0157	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0158	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0159	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0160	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0168	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0169	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0171	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0173	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0176	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0178	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0180	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0188	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0189	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0190	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0191	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1

0192	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0193	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0194	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0202	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0203	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0204	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0205	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0206	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0207	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0208	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0216	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0217	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0218	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0219	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0220	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0221	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0222	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0230	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0231	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0232	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0233	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0234	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0235	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0236	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0244	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0245	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0247	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0249	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0252	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0254	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0256	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0264	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0265	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0266	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0267	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0268	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0269	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0270	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0278	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0279	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0280	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0281	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0282	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0283	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0284	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0292	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0293	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0294	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0295	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0296	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0297	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0298	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0306	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0307	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0308	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0309	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0310	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0311	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0312	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0320	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0321	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0323	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0325	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0328	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0330	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0332	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0340	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0341	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0342	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0343	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0344	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0345	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0346	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0354	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0355	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0356	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0357	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0358	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0359	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0360	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0368	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0369	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0370	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0371	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1

0372	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0373	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0374	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0382	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0383	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0384	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0385	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0386	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0387	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0388	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0396	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0397	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0399	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0401	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0404	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0406	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0408	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0416	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0417	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0418	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0419	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0420	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0421	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0422	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0430	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0431	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0432	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0433	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0434	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0435	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0436	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0444	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0445	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0446	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0447	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0448	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0449	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0450	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0458	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0459	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0460	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0461	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0462	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0463	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0464	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0472	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0473	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0475	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0477	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0480	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0482	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0484	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0492	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0493	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0494	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0495	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0496	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0497	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0498	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0506	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0507	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0508	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0509	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0510	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0511	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0512	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0520	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0521	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0522	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0523	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0524	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0525	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0526	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0534	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0535	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0536	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0537	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0538	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0539	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0540	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0548	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0549	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0551	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0553	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1

0556	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0558	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0560	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0568	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0569	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0570	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0571	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0572	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0573	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0574	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0582	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0583	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0584	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0585	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0586	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0587	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0588	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0596	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0597	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0598	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0599	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0600	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0601	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0602	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0610	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	1	1
0611	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	1	1
0612	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	1	1
0613	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	1	1
0614	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	1	1
0615	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	1	1
0616	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	1	1
0624	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0625	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0627	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0629	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0632	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0634	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0636	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0001	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	0.12	0.12
0004	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0004	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.75	0.12	0.12
0005	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0005	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1	0.12	0.12
0006	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0006	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	2	0.12	0.12
0007	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0007	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.75	0.12	0.12
0008	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0008	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.125	0.12	0.12
0009	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	0.12	0.12
0643	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	-0.12	-0.12
0644	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0644	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.875	-0.12	-0.12
0645	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0645	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.25	-0.12	-0.12
0646	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.75	0.5	0.5
0646	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.75	-0.12	-0.12
0647	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1	0.5	0.5
0647	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1	-0.12	-0.12
0648	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	2	0.5	0.5
0648	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	2	-0.12	-0.12
0649	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.75	0.5	0.5
0649	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.75	-0.12	-0.12
0650	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	1.125	0.5	0.5
0650	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	1.125	-0.12	-0.12
0651	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.375	-0.12	-0.12
0002	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.875	0.5	0.5
0002	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.875	0.12	0.12
0003	g2 Perm carreggiata	GLOBAL	Force	Gravity	RelDist	0	1	0	0.25	0.5	0.5
0003	e2 Ritiro	GLOBAL	Force	X	RelDist	0	1	0	0.25	0.12	0.12

TABLE: Frame Loads - Temperature				
Frame	LoadPat	Type	Temp	JtPattern
Text	Text	Text	C	Text
0027	q7 Temperatura uniforme	Temperature	30	None
0027	q7 Temperatura gradiente	Temperature	-10	None
0025	q7 Temperatura uniforme	Temperature	30	None
0025	q7 Temperatura gradiente	Temperature	-10	None
0023	q7 Temperatura uniforme	Temperature	30	None
0023	q7 Temperatura gradiente	Temperature	-10	None
0022	q7 Temperatura uniforme	Temperature	30	None
0022	q7 Temperatura gradiente	Temperature	-10	None
0020	q7 Temperatura uniforme	Temperature	30	None
0020	q7 Temperatura gradiente	Temperature	-10	None
0018	q7 Temperatura uniforme	Temperature	30	None
0018	q7 Temperatura gradiente	Temperature	-10	None
0635	q7 Temperatura uniforme	Temperature	30	None
0635	q7 Temperatura gradiente	Temperature	-10	None
0633	q7 Temperatura uniforme	Temperature	30	None
0633	q7 Temperatura gradiente	Temperature	-10	None
0631	q7 Temperatura uniforme	Temperature	30	None
0631	q7 Temperatura gradiente	Temperature	-10	None
0630	q7 Temperatura uniforme	Temperature	30	None
0630	q7 Temperatura gradiente	Temperature	-10	None
0628	q7 Temperatura uniforme	Temperature	30	None
0628	q7 Temperatura gradiente	Temperature	-10	None
0626	q7 Temperatura uniforme	Temperature	30	None
0626	q7 Temperatura gradiente	Temperature	-10	None
0103	q7 Temperatura uniforme	Temperature	30	None
0103	q7 Temperatura gradiente	Temperature	-10	None
0101	q7 Temperatura uniforme	Temperature	30	None
0101	q7 Temperatura gradiente	Temperature	-10	None
0099	q7 Temperatura uniforme	Temperature	30	None
0099	q7 Temperatura gradiente	Temperature	-10	None
0098	q7 Temperatura uniforme	Temperature	30	None
0098	q7 Temperatura gradiente	Temperature	-10	None
0096	q7 Temperatura uniforme	Temperature	30	None
0096	q7 Temperatura gradiente	Temperature	-10	None
0094	q7 Temperatura uniforme	Temperature	30	None
0094	q7 Temperatura gradiente	Temperature	-10	None
0179	q7 Temperatura uniforme	Temperature	30	None
0179	q7 Temperatura gradiente	Temperature	-10	None
0177	q7 Temperatura uniforme	Temperature	30	None
0177	q7 Temperatura gradiente	Temperature	-10	None
0175	q7 Temperatura uniforme	Temperature	30	None
0175	q7 Temperatura gradiente	Temperature	-10	None
0174	q7 Temperatura uniforme	Temperature	30	None
0174	q7 Temperatura gradiente	Temperature	-10	None
0172	q7 Temperatura uniforme	Temperature	30	None
0172	q7 Temperatura gradiente	Temperature	-10	None
0170	q7 Temperatura uniforme	Temperature	30	None

0170	q7 Temperatura gradiente	Temperature	-10	None
0255	q7 Temperatura uniforme	Temperature	30	None
0255	q7 Temperatura gradiente	Temperature	-10	None
0253	q7 Temperatura uniforme	Temperature	30	None
0253	q7 Temperatura gradiente	Temperature	-10	None
0251	q7 Temperatura uniforme	Temperature	30	None
0251	q7 Temperatura gradiente	Temperature	-10	None
0250	q7 Temperatura uniforme	Temperature	30	None
0250	q7 Temperatura gradiente	Temperature	-10	None
0248	q7 Temperatura uniforme	Temperature	30	None
0248	q7 Temperatura gradiente	Temperature	-10	None
0246	q7 Temperatura uniforme	Temperature	30	None
0246	q7 Temperatura gradiente	Temperature	-10	None
0331	q7 Temperatura uniforme	Temperature	30	None
0331	q7 Temperatura gradiente	Temperature	-10	None
0329	q7 Temperatura uniforme	Temperature	30	None
0329	q7 Temperatura gradiente	Temperature	-10	None
0327	q7 Temperatura uniforme	Temperature	30	None
0327	q7 Temperatura gradiente	Temperature	-10	None
0326	q7 Temperatura uniforme	Temperature	30	None
0326	q7 Temperatura gradiente	Temperature	-10	None
0324	q7 Temperatura uniforme	Temperature	30	None
0324	q7 Temperatura gradiente	Temperature	-10	None
0322	q7 Temperatura uniforme	Temperature	30	None
0322	q7 Temperatura gradiente	Temperature	-10	None
0407	q7 Temperatura uniforme	Temperature	30	None
0407	q7 Temperatura gradiente	Temperature	-10	None
0405	q7 Temperatura uniforme	Temperature	30	None
0405	q7 Temperatura gradiente	Temperature	-10	None
0403	q7 Temperatura uniforme	Temperature	30	None
0403	q7 Temperatura gradiente	Temperature	-10	None
0402	q7 Temperatura uniforme	Temperature	30	None
0402	q7 Temperatura gradiente	Temperature	-10	None
0400	q7 Temperatura uniforme	Temperature	30	None
0400	q7 Temperatura gradiente	Temperature	-10	None
0398	q7 Temperatura uniforme	Temperature	30	None
0398	q7 Temperatura gradiente	Temperature	-10	None
0483	q7 Temperatura uniforme	Temperature	30	None
0483	q7 Temperatura gradiente	Temperature	-10	None
0481	q7 Temperatura uniforme	Temperature	30	None
0481	q7 Temperatura gradiente	Temperature	-10	None
0479	q7 Temperatura uniforme	Temperature	30	None
0479	q7 Temperatura gradiente	Temperature	-10	None
0478	q7 Temperatura uniforme	Temperature	30	None
0478	q7 Temperatura gradiente	Temperature	-10	None
0476	q7 Temperatura uniforme	Temperature	30	None
0476	q7 Temperatura gradiente	Temperature	-10	None
0474	q7 Temperatura uniforme	Temperature	30	None
0474	q7 Temperatura gradiente	Temperature	-10	None
0559	q7 Temperatura uniforme	Temperature	30	None

0559	q7 Temperatura gradiente	Temperature	-10	None
0557	q7 Temperatura uniforme	Temperature	30	None
0557	q7 Temperatura gradiente	Temperature	-10	None
0555	q7 Temperatura uniforme	Temperature	30	None
0555	q7 Temperatura gradiente	Temperature	-10	None
0554	q7 Temperatura uniforme	Temperature	30	None
0554	q7 Temperatura gradiente	Temperature	-10	None
0552	q7 Temperatura uniforme	Temperature	30	None
0552	q7 Temperatura gradiente	Temperature	-10	None
0550	q7 Temperatura uniforme	Temperature	30	None
0550	q7 Temperatura gradiente	Temperature	-10	None
T1_01	q7 Temperatura uniforme	Temperature	30	None
T1_01	q7 Temperatura gradiente	Temperature	-10	None
T1_42	q7 Temperatura uniforme	Temperature	30	None
T1_42	q7 Temperatura gradiente	Temperature	-10	None
T2_42	q7 Temperatura uniforme	Temperature	30	None
T2_42	q7 Temperatura gradiente	Temperature	-10	None
T2_01	q7 Temperatura uniforme	Temperature	30	None
T2_01	q7 Temperatura gradiente	Temperature	-10	None
T3_01	q7 Temperatura uniforme	Temperature	30	None
T3_01	q7 Temperatura gradiente	Temperature	-10	None
T3_42	q7 Temperatura uniforme	Temperature	30	None
T3_42	q7 Temperatura gradiente	Temperature	-10	None
T1_17	q7 Temperatura uniforme	Temperature	30	None
T1_17	q7 Temperatura gradiente	Temperature	-10	None
T1_26	q7 Temperatura uniforme	Temperature	30	None
T1_26	q7 Temperatura gradiente	Temperature	-10	None
T2_17	q7 Temperatura uniforme	Temperature	30	None
T2_17	q7 Temperatura gradiente	Temperature	-10	None
T2_26	q7 Temperatura uniforme	Temperature	30	None
T2_26	q7 Temperatura gradiente	Temperature	-10	None
T3_17	q7 Temperatura uniforme	Temperature	30	None
T3_17	q7 Temperatura gradiente	Temperature	-10	None
T3_26	q7 Temperatura uniforme	Temperature	30	None
T3_26	q7 Temperatura gradiente	Temperature	-10	None
0013	q7 Temperatura uniforme	Temperature	30	None
0013	q7 Temperatura gradiente	Temperature	-10	None
0013	q7 Temperatura gradiente	Temperature	20	None
0033	q7 Temperatura uniforme	Temperature	30	None
0033	q7 Temperatura gradiente	Temperature	-10	None
0033	q7 Temperatura gradiente	Temperature	20	None
0047	q7 Temperatura uniforme	Temperature	30	None
0047	q7 Temperatura gradiente	Temperature	-10	None
0047	q7 Temperatura gradiente	Temperature	20	None
0061	q7 Temperatura uniforme	Temperature	30	None
0061	q7 Temperatura gradiente	Temperature	-10	None
0061	q7 Temperatura gradiente	Temperature	20	None
0075	q7 Temperatura uniforme	Temperature	30	None
0075	q7 Temperatura gradiente	Temperature	-10	None
0075	q7 Temperatura gradiente	Temperature	20	None

0089	q7 Temperatura uniforme	Temperature	30	None
0089	q7 Temperatura gradiente	Temperature	-10	None
0089	q7 Temperatura gradiente	Temperature	20	None
0109	q7 Temperatura uniforme	Temperature	30	None
0109	q7 Temperatura gradiente	Temperature	-10	None
0109	q7 Temperatura gradiente	Temperature	20	None
0123	q7 Temperatura uniforme	Temperature	30	None
0123	q7 Temperatura gradiente	Temperature	-10	None
0123	q7 Temperatura gradiente	Temperature	20	None
0137	q7 Temperatura uniforme	Temperature	30	None
0137	q7 Temperatura gradiente	Temperature	-10	None
0137	q7 Temperatura gradiente	Temperature	20	None
0151	q7 Temperatura uniforme	Temperature	30	None
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0151	q7 Temperatura gradiente	Temperature	20	None
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0185	q7 Temperatura uniforme	Temperature	30	None
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0185	q7 Temperatura gradiente	Temperature	20	None
0199	q7 Temperatura uniforme	Temperature	30	None
0199	q7 Temperatura gradiente	Temperature	-10	None
0199	q7 Temperatura gradiente	Temperature	20	None
0213	q7 Temperatura uniforme	Temperature	30	None
0213	q7 Temperatura gradiente	Temperature	-10	None
0213	q7 Temperatura gradiente	Temperature	20	None
0227	q7 Temperatura uniforme	Temperature	30	None
0227	q7 Temperatura gradiente	Temperature	-10	None
0227	q7 Temperatura gradiente	Temperature	20	None
0241	q7 Temperatura uniforme	Temperature	30	None
0241	q7 Temperatura gradiente	Temperature	-10	None
0241	q7 Temperatura gradiente	Temperature	20	None
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0261	q7 Temperatura gradiente	Temperature	-10	None
0261	q7 Temperatura gradiente	Temperature	20	None
0275	q7 Temperatura uniforme	Temperature	30	None
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0275	q7 Temperatura gradiente	Temperature	20	None
0289	q7 Temperatura uniforme	Temperature	30	None
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0289	q7 Temperatura gradiente	Temperature	20	None
0303	q7 Temperatura uniforme	Temperature	30	None
0303	q7 Temperatura gradiente	Temperature	-10	None
0303	q7 Temperatura gradiente	Temperature	20	None
0317	q7 Temperatura uniforme	Temperature	30	None
0317	q7 Temperatura gradiente	Temperature	-10	None
0317	q7 Temperatura gradiente	Temperature	20	None
0337	q7 Temperatura uniforme	Temperature	30	None
0337	q7 Temperatura gradiente	Temperature	-10	None

0337	q7 Temperatura gradiente	Temperature	20	None
0351	q7 Temperatura uniforme	Temperature	30	None
0351	q7 Temperatura gradiente	Temperature	-10	None
0351	q7 Temperatura gradiente	Temperature	20	None
0365	q7 Temperatura uniforme	Temperature	30	None
0365	q7 Temperatura gradiente	Temperature	-10	None
0365	q7 Temperatura gradiente	Temperature	20	None
0379	q7 Temperatura uniforme	Temperature	30	None
0379	q7 Temperatura gradiente	Temperature	-10	None
0379	q7 Temperatura gradiente	Temperature	20	None
0393	q7 Temperatura uniforme	Temperature	30	None
0393	q7 Temperatura gradiente	Temperature	-10	None
0393	q7 Temperatura gradiente	Temperature	20	None
0413	q7 Temperatura uniforme	Temperature	30	None
0413	q7 Temperatura gradiente	Temperature	-10	None
0413	q7 Temperatura gradiente	Temperature	20	None
0427	q7 Temperatura uniforme	Temperature	30	None
0427	q7 Temperatura gradiente	Temperature	-10	None
0427	q7 Temperatura gradiente	Temperature	20	None
0441	q7 Temperatura uniforme	Temperature	30	None
0441	q7 Temperatura gradiente	Temperature	-10	None
0441	q7 Temperatura gradiente	Temperature	20	None
0455	q7 Temperatura uniforme	Temperature	30	None
0455	q7 Temperatura gradiente	Temperature	-10	None
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0469	q7 Temperatura gradiente	Temperature	20	None
0489	q7 Temperatura uniforme	Temperature	30	None
0489	q7 Temperatura gradiente	Temperature	-10	None
0489	q7 Temperatura gradiente	Temperature	20	None
0503	q7 Temperatura uniforme	Temperature	30	None
0503	q7 Temperatura gradiente	Temperature	-10	None
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0517	q7 Temperatura uniforme	Temperature	30	None
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0517	q7 Temperatura gradiente	Temperature	20	None
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0531	q7 Temperatura gradiente	Temperature	20	None
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0565	q7 Temperatura gradiente	Temperature	-10	None
0565	q7 Temperatura gradiente	Temperature	20	None
0579	q7 Temperatura uniforme	Temperature	30	None
0579	q7 Temperatura gradiente	Temperature	-10	None
0579	q7 Temperatura gradiente	Temperature	20	None
0593	q7 Temperatura uniforme	Temperature	30	None

0593	q7 Temperatura gradiente	Temperature	-10	None
0593	q7 Temperatura gradiente	Temperature	20	None
0607	q7 Temperatura uniforme	Temperature	30	None
0607	q7 Temperatura gradiente	Temperature	-10	None
0607	q7 Temperatura gradiente	Temperature	20	None
0621	q7 Temperatura uniforme	Temperature	30	None
0621	q7 Temperatura gradiente	Temperature	-10	None
0621	q7 Temperatura gradiente	Temperature	20	None
0641	q7 Temperatura uniforme	Temperature	30	None
0641	q7 Temperatura gradiente	Temperature	-10	None
0641	q7 Temperatura gradiente	Temperature	20	None
0012	q7 Temperatura uniforme	Temperature	30	None
0012	q7 Temperatura gradiente	Temperature	-10	None
0012	q7 Temperatura gradiente	Temperature	20	None
0032	q7 Temperatura uniforme	Temperature	30	None
0032	q7 Temperatura gradiente	Temperature	-10	None
0032	q7 Temperatura gradiente	Temperature	20	None
0046	q7 Temperatura uniforme	Temperature	30	None
0046	q7 Temperatura gradiente	Temperature	-10	None
0046	q7 Temperatura gradiente	Temperature	20	None
0060	q7 Temperatura uniforme	Temperature	30	None
0060	q7 Temperatura gradiente	Temperature	-10	None
0060	q7 Temperatura gradiente	Temperature	20	None
0074	q7 Temperatura uniforme	Temperature	30	None
0074	q7 Temperatura gradiente	Temperature	-10	None
0074	q7 Temperatura gradiente	Temperature	20	None
0088	q7 Temperatura uniforme	Temperature	30	None
0088	q7 Temperatura gradiente	Temperature	-10	None
0088	q7 Temperatura gradiente	Temperature	20	None
0108	q7 Temperatura uniforme	Temperature	30	None
0108	q7 Temperatura gradiente	Temperature	-10	None
0108	q7 Temperatura gradiente	Temperature	20	None
0122	q7 Temperatura uniforme	Temperature	30	None
0122	q7 Temperatura gradiente	Temperature	-10	None
0122	q7 Temperatura gradiente	Temperature	20	None
0136	q7 Temperatura uniforme	Temperature	30	None
0136	q7 Temperatura gradiente	Temperature	-10	None
0136	q7 Temperatura gradiente	Temperature	20	None
0150	q7 Temperatura uniforme	Temperature	30	None
0150	q7 Temperatura gradiente	Temperature	-10	None
0150	q7 Temperatura gradiente	Temperature	20	None
0164	q7 Temperatura uniforme	Temperature	30	None
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0164	q7 Temperatura gradiente	Temperature	20	None
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0560	q7 Temperatura uniforme	Temperature	30	None
0560	q7 Temperatura gradiente	Temperature	-10	None
0560	q7 Temperatura gradiente	Temperature	20	None
0561	q7 Temperatura uniforme	Temperature	30	None
0561	q7 Temperatura gradiente	Temperature	-10	None
0561	q7 Temperatura gradiente	Temperature	20	None
0567	q7 Temperatura uniforme	Temperature	30	None
0567	q7 Temperatura gradiente	Temperature	-10	None
0567	q7 Temperatura gradiente	Temperature	20	None
0568	q7 Temperatura uniforme	Temperature	30	None
0568	q7 Temperatura gradiente	Temperature	-10	None
0568	q7 Temperatura gradiente	Temperature	20	None
0569	q7 Temperatura uniforme	Temperature	30	None
0569	q7 Temperatura gradiente	Temperature	-10	None
0569	q7 Temperatura gradiente	Temperature	20	None
0570	q7 Temperatura uniforme	Temperature	30	None
0570	q7 Temperatura gradiente	Temperature	-10	None
0570	q7 Temperatura gradiente	Temperature	20	None
0571	q7 Temperatura uniforme	Temperature	30	None
0571	q7 Temperatura gradiente	Temperature	-10	None
0571	q7 Temperatura gradiente	Temperature	20	None
0572	q7 Temperatura uniforme	Temperature	30	None
0572	q7 Temperatura gradiente	Temperature	-10	None
0572	q7 Temperatura gradiente	Temperature	20	None
0573	q7 Temperatura uniforme	Temperature	30	None
0573	q7 Temperatura gradiente	Temperature	-10	None
0573	q7 Temperatura gradiente	Temperature	20	None
0574	q7 Temperatura uniforme	Temperature	30	None
0574	q7 Temperatura gradiente	Temperature	-10	None
0574	q7 Temperatura gradiente	Temperature	20	None
0575	q7 Temperatura uniforme	Temperature	30	None
0575	q7 Temperatura gradiente	Temperature	-10	None
0575	q7 Temperatura gradiente	Temperature	20	None
0581	q7 Temperatura uniforme	Temperature	30	None
0581	q7 Temperatura gradiente	Temperature	-10	None
0581	q7 Temperatura gradiente	Temperature	20	None
0582	q7 Temperatura uniforme	Temperature	30	None
0582	q7 Temperatura gradiente	Temperature	-10	None
0582	q7 Temperatura gradiente	Temperature	20	None
0583	q7 Temperatura uniforme	Temperature	30	None
0583	q7 Temperatura gradiente	Temperature	-10	None

0583	q7 Temperatura gradiente	Temperature	20	None
0584	q7 Temperatura uniforme	Temperature	30	None
0584	q7 Temperatura gradiente	Temperature	-10	None
0584	q7 Temperatura gradiente	Temperature	20	None
0585	q7 Temperatura uniforme	Temperature	30	None
0585	q7 Temperatura gradiente	Temperature	-10	None
0585	q7 Temperatura gradiente	Temperature	20	None
0586	q7 Temperatura uniforme	Temperature	30	None
0586	q7 Temperatura gradiente	Temperature	-10	None
0586	q7 Temperatura gradiente	Temperature	20	None
0587	q7 Temperatura uniforme	Temperature	30	None
0587	q7 Temperatura gradiente	Temperature	-10	None
0587	q7 Temperatura gradiente	Temperature	20	None
0588	q7 Temperatura uniforme	Temperature	30	None
0588	q7 Temperatura gradiente	Temperature	-10	None
0588	q7 Temperatura gradiente	Temperature	20	None
0589	q7 Temperatura uniforme	Temperature	30	None
0589	q7 Temperatura gradiente	Temperature	-10	None
0589	q7 Temperatura gradiente	Temperature	20	None
0595	q7 Temperatura uniforme	Temperature	30	None
0595	q7 Temperatura gradiente	Temperature	-10	None
0595	q7 Temperatura gradiente	Temperature	20	None
0596	q7 Temperatura uniforme	Temperature	30	None
0596	q7 Temperatura gradiente	Temperature	-10	None
0596	q7 Temperatura gradiente	Temperature	20	None
0597	q7 Temperatura uniforme	Temperature	30	None
0597	q7 Temperatura gradiente	Temperature	-10	None
0597	q7 Temperatura gradiente	Temperature	20	None
0598	q7 Temperatura uniforme	Temperature	30	None
0598	q7 Temperatura gradiente	Temperature	-10	None
0598	q7 Temperatura gradiente	Temperature	20	None
0599	q7 Temperatura uniforme	Temperature	30	None
0599	q7 Temperatura gradiente	Temperature	-10	None
0599	q7 Temperatura gradiente	Temperature	20	None
0600	q7 Temperatura uniforme	Temperature	30	None
0600	q7 Temperatura gradiente	Temperature	-10	None
0600	q7 Temperatura gradiente	Temperature	20	None
0601	q7 Temperatura uniforme	Temperature	30	None
0601	q7 Temperatura gradiente	Temperature	-10	None
0601	q7 Temperatura gradiente	Temperature	20	None
0602	q7 Temperatura uniforme	Temperature	30	None
0602	q7 Temperatura gradiente	Temperature	-10	None
0602	q7 Temperatura gradiente	Temperature	20	None
0603	q7 Temperatura uniforme	Temperature	30	None
0603	q7 Temperatura gradiente	Temperature	-10	None
0603	q7 Temperatura gradiente	Temperature	20	None
0609	q7 Temperatura uniforme	Temperature	30	None
0609	q7 Temperatura gradiente	Temperature	-10	None
0609	q7 Temperatura gradiente	Temperature	20	None
0610	q7 Temperatura uniforme	Temperature	30	None

0610	q7 Temperatura gradiente	Temperature	-10	None
0610	q7 Temperatura gradiente	Temperature	20	None
0611	q7 Temperatura uniforme	Temperature	30	None
0611	q7 Temperatura gradiente	Temperature	-10	None
0611	q7 Temperatura gradiente	Temperature	20	None
0612	q7 Temperatura uniforme	Temperature	30	None
0612	q7 Temperatura gradiente	Temperature	-10	None
0612	q7 Temperatura gradiente	Temperature	20	None
0613	q7 Temperatura uniforme	Temperature	30	None
0613	q7 Temperatura gradiente	Temperature	-10	None
0613	q7 Temperatura gradiente	Temperature	20	None
0614	q7 Temperatura uniforme	Temperature	30	None
0614	q7 Temperatura gradiente	Temperature	-10	None
0614	q7 Temperatura gradiente	Temperature	20	None
0615	q7 Temperatura uniforme	Temperature	30	None
0615	q7 Temperatura gradiente	Temperature	-10	None
0615	q7 Temperatura gradiente	Temperature	20	None
0616	q7 Temperatura uniforme	Temperature	30	None
0616	q7 Temperatura gradiente	Temperature	-10	None
0616	q7 Temperatura gradiente	Temperature	20	None
0617	q7 Temperatura uniforme	Temperature	30	None
0617	q7 Temperatura gradiente	Temperature	-10	None
0617	q7 Temperatura gradiente	Temperature	20	None
0623	q7 Temperatura uniforme	Temperature	30	None
0623	q7 Temperatura gradiente	Temperature	-10	None
0623	q7 Temperatura gradiente	Temperature	20	None
0624	q7 Temperatura uniforme	Temperature	30	None
0624	q7 Temperatura gradiente	Temperature	-10	None
0624	q7 Temperatura gradiente	Temperature	20	None
0625	q7 Temperatura uniforme	Temperature	30	None
0625	q7 Temperatura gradiente	Temperature	-10	None
0625	q7 Temperatura gradiente	Temperature	20	None
0627	q7 Temperatura uniforme	Temperature	30	None
0627	q7 Temperatura gradiente	Temperature	-10	None
0627	q7 Temperatura gradiente	Temperature	20	None
0629	q7 Temperatura uniforme	Temperature	30	None
0629	q7 Temperatura gradiente	Temperature	-10	None
0629	q7 Temperatura gradiente	Temperature	20	None
0632	q7 Temperatura uniforme	Temperature	30	None
0632	q7 Temperatura gradiente	Temperature	-10	None
0632	q7 Temperatura gradiente	Temperature	20	None
0634	q7 Temperatura uniforme	Temperature	30	None
0634	q7 Temperatura gradiente	Temperature	-10	None
0634	q7 Temperatura gradiente	Temperature	20	None
0636	q7 Temperatura uniforme	Temperature	30	None
0636	q7 Temperatura gradiente	Temperature	-10	None
0636	q7 Temperatura gradiente	Temperature	20	None
0637	q7 Temperatura uniforme	Temperature	30	None
0637	q7 Temperatura gradiente	Temperature	-10	None
0637	q7 Temperatura gradiente	Temperature	20	None

0001	q7 Temperatura uniforme	Temperature	30	None
0001	q7 Temperatura gradiente	Temperature	-10	None
0001	q7 Temperatura gradiente	Temperature	20	None
0004	q7 Temperatura uniforme	Temperature	30	None
0004	q7 Temperatura gradiente	Temperature	-10	None
0004	q7 Temperatura gradiente	Temperature	20	None
0005	q7 Temperatura uniforme	Temperature	30	None
0005	q7 Temperatura gradiente	Temperature	-10	None
0005	q7 Temperatura gradiente	Temperature	20	None
0006	q7 Temperatura uniforme	Temperature	30	None
0006	q7 Temperatura gradiente	Temperature	-10	None
0006	q7 Temperatura gradiente	Temperature	20	None
0007	q7 Temperatura uniforme	Temperature	30	None
0007	q7 Temperatura gradiente	Temperature	-10	None
0007	q7 Temperatura gradiente	Temperature	20	None
0008	q7 Temperatura uniforme	Temperature	30	None
0008	q7 Temperatura gradiente	Temperature	-10	None
0008	q7 Temperatura gradiente	Temperature	20	None
0009	q7 Temperatura uniforme	Temperature	30	None
0009	q7 Temperatura gradiente	Temperature	-10	None
0009	q7 Temperatura gradiente	Temperature	20	None
0643	q7 Temperatura uniforme	Temperature	30	None
0643	q7 Temperatura gradiente	Temperature	-10	None
0643	q7 Temperatura gradiente	Temperature	20	None
0644	q7 Temperatura uniforme	Temperature	30	None
0644	q7 Temperatura gradiente	Temperature	-10	None
0644	q7 Temperatura gradiente	Temperature	20	None
0645	q7 Temperatura uniforme	Temperature	30	None
0645	q7 Temperatura gradiente	Temperature	-10	None
0645	q7 Temperatura gradiente	Temperature	20	None
0646	q7 Temperatura uniforme	Temperature	30	None
0646	q7 Temperatura gradiente	Temperature	-10	None
0646	q7 Temperatura gradiente	Temperature	20	None
0647	q7 Temperatura uniforme	Temperature	30	None
0647	q7 Temperatura gradiente	Temperature	-10	None
0647	q7 Temperatura gradiente	Temperature	20	None
0648	q7 Temperatura uniforme	Temperature	30	None
0648	q7 Temperatura gradiente	Temperature	-10	None
0648	q7 Temperatura gradiente	Temperature	20	None
0649	q7 Temperatura uniforme	Temperature	30	None
0649	q7 Temperatura gradiente	Temperature	-10	None
0649	q7 Temperatura gradiente	Temperature	20	None
0650	q7 Temperatura uniforme	Temperature	30	None
0650	q7 Temperatura gradiente	Temperature	-10	None
0650	q7 Temperatura gradiente	Temperature	20	None
0651	q7 Temperatura uniforme	Temperature	30	None
0651	q7 Temperatura gradiente	Temperature	-10	None
0651	q7 Temperatura gradiente	Temperature	20	None
0002	q7 Temperatura uniforme	Temperature	30	None
0002	q7 Temperatura gradiente	Temperature	-10	None

0002	q7 Temperatura gradiente	Temperature	20	None
0003	q7 Temperatura uniforme	Temperature	30	None
0003	q7 Temperatura gradiente	Temperature	-10	None
0003	q7 Temperatura gradiente	Temperature	20	None

TABLE: Frame Section Assignments					
Frame	SectionType	AutoSelect	AnalSect	DesignSect	MatProp
Text	Text	Text	Text	Text	Text
652	Rectangular	N.A.	Baggiolo	Baggiolo	Default
653	Rectangular	N.A.	Baggiolo	Baggiolo	Default
654	Rectangular	N.A.	Baggiolo	Baggiolo	Default
655	Rectangular	N.A.	Baggiolo	Baggiolo	Default
656	Rectangular	N.A.	Baggiolo	Baggiolo	Default
657	Rectangular	N.A.	Baggiolo	Baggiolo	Default
0001	Rectangular	N.A.	soletta1	soletta1	Default
0002	Rectangular	N.A.	soletta1	soletta1	Default
0003	Rectangular	N.A.	soletta1	soletta1	Default
0004	Rectangular	N.A.	soletta1	soletta1	Default
0005	Rectangular	N.A.	soletta1	soletta1	Default
0006	Rectangular	N.A.	soletta1	soletta1	Default
0007	Rectangular	N.A.	soletta1	soletta1	Default
0008	Rectangular	N.A.	soletta1	soletta1	Default
0009	Rectangular	N.A.	soletta1	soletta1	Default
0010	General	N.A.	LANE	N.A.	Default
0011	General	N.A.	LANE	N.A.	Default
0012	General	N.A.	LANE	N.A.	Default
0013	General	N.A.	LANE	N.A.	Default
0014	General	N.A.	LANE	N.A.	Default
0015	Rectangular	N.A.	soletta1	soletta1	Default
0016	Rectangular	N.A.	soletta1	soletta1	Default
0017	Rectangular	N.A.	soletta1	soletta1	Default
0018	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0019	Rectangular	N.A.	soletta1	soletta1	Default
0020	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0021	Rectangular	N.A.	soletta1	soletta1	Default
0022	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0023	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0024	Rectangular	N.A.	soletta1	soletta1	Default
0025	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0026	Rectangular	N.A.	soletta1	soletta1	Default
0027	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0028	Rectangular	N.A.	soletta1	soletta1	Default
0029	Rectangular	N.A.	soletta1	soletta1	Default
0030	General	N.A.	LANE	N.A.	Default
0031	General	N.A.	LANE	N.A.	Default
0032	General	N.A.	LANE	N.A.	Default
0033	General	N.A.	LANE	N.A.	Default
0034	General	N.A.	LANE	N.A.	Default
0035	Rectangular	N.A.	soletta	soletta	Default
0036	Rectangular	N.A.	soletta	soletta	Default
0037	Rectangular	N.A.	soletta	soletta	Default
0038	Rectangular	N.A.	soletta	soletta	Default
0039	Rectangular	N.A.	soletta	soletta	Default
0040	Rectangular	N.A.	soletta	soletta	Default
0041	Rectangular	N.A.	soletta	soletta	Default

0042	Rectangular	N.A.	soletta	soletta	Default
0043	Rectangular	N.A.	soletta	soletta	Default
0044	General	N.A.	LANE	N.A.	Default
0045	General	N.A.	LANE	N.A.	Default
0046	General	N.A.	LANE	N.A.	Default
0047	General	N.A.	LANE	N.A.	Default
0048	General	N.A.	LANE	N.A.	Default
0049	Rectangular	N.A.	soletta	soletta	Default
0050	Rectangular	N.A.	soletta	soletta	Default
0051	Rectangular	N.A.	soletta	soletta	Default
0052	Rectangular	N.A.	soletta	soletta	Default
0053	Rectangular	N.A.	soletta	soletta	Default
0054	Rectangular	N.A.	soletta	soletta	Default
0055	Rectangular	N.A.	soletta	soletta	Default
0056	Rectangular	N.A.	soletta	soletta	Default
0057	Rectangular	N.A.	soletta	soletta	Default
0058	General	N.A.	LANE	N.A.	Default
0059	General	N.A.	LANE	N.A.	Default
0060	General	N.A.	LANE	N.A.	Default
0061	General	N.A.	LANE	N.A.	Default
0062	General	N.A.	LANE	N.A.	Default
0063	Rectangular	N.A.	soletta	soletta	Default
0064	Rectangular	N.A.	soletta	soletta	Default
0065	Rectangular	N.A.	soletta	soletta	Default
0066	Rectangular	N.A.	soletta	soletta	Default
0067	Rectangular	N.A.	soletta	soletta	Default
0068	Rectangular	N.A.	soletta	soletta	Default
0069	Rectangular	N.A.	soletta	soletta	Default
0070	Rectangular	N.A.	soletta	soletta	Default
0071	Rectangular	N.A.	soletta	soletta	Default
0072	General	N.A.	LANE	N.A.	Default
0073	General	N.A.	LANE	N.A.	Default
0074	General	N.A.	LANE	N.A.	Default
0075	General	N.A.	LANE	N.A.	Default
0076	General	N.A.	LANE	N.A.	Default
0077	Rectangular	N.A.	soletta	soletta	Default
0078	Rectangular	N.A.	soletta	soletta	Default
0079	Rectangular	N.A.	soletta	soletta	Default
0080	Rectangular	N.A.	soletta	soletta	Default
0081	Rectangular	N.A.	soletta	soletta	Default
0082	Rectangular	N.A.	soletta	soletta	Default
0083	Rectangular	N.A.	soletta	soletta	Default
0084	Rectangular	N.A.	soletta	soletta	Default
0085	Rectangular	N.A.	soletta	soletta	Default
0086	General	N.A.	LANE	N.A.	Default
0087	General	N.A.	LANE	N.A.	Default
0088	General	N.A.	LANE	N.A.	Default
0089	General	N.A.	LANE	N.A.	Default
0090	General	N.A.	LANE	N.A.	Default
0091	Rectangular	N.A.	soletta	soletta	Default

0092	Rectangular	N.A.	soletta	soletta	Default
0093	Rectangular	N.A.	soletta	soletta	Default
0094	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0095	Rectangular	N.A.	soletta	soletta	Default
0096	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0097	Rectangular	N.A.	soletta	soletta	Default
0098	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0099	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0100	Rectangular	N.A.	soletta	soletta	Default
0101	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0102	Rectangular	N.A.	soletta	soletta	Default
0103	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0104	Rectangular	N.A.	soletta	soletta	Default
0105	Rectangular	N.A.	soletta	soletta	Default
0106	General	N.A.	LANE	N.A.	Default
0107	General	N.A.	LANE	N.A.	Default
0108	General	N.A.	LANE	N.A.	Default
0109	General	N.A.	LANE	N.A.	Default
0110	General	N.A.	LANE	N.A.	Default
0111	Rectangular	N.A.	soletta	soletta	Default
0112	Rectangular	N.A.	soletta	soletta	Default
0113	Rectangular	N.A.	soletta	soletta	Default
0114	Rectangular	N.A.	soletta	soletta	Default
0115	Rectangular	N.A.	soletta	soletta	Default
0116	Rectangular	N.A.	soletta	soletta	Default
0117	Rectangular	N.A.	soletta	soletta	Default
0118	Rectangular	N.A.	soletta	soletta	Default
0119	Rectangular	N.A.	soletta	soletta	Default
0120	General	N.A.	LANE	N.A.	Default
0121	General	N.A.	LANE	N.A.	Default
0122	General	N.A.	LANE	N.A.	Default
0123	General	N.A.	LANE	N.A.	Default
0124	General	N.A.	LANE	N.A.	Default
0125	Rectangular	N.A.	soletta	soletta	Default
0126	Rectangular	N.A.	soletta	soletta	Default
0127	Rectangular	N.A.	soletta	soletta	Default
0128	Rectangular	N.A.	soletta	soletta	Default
0129	Rectangular	N.A.	soletta	soletta	Default
0130	Rectangular	N.A.	soletta	soletta	Default
0131	Rectangular	N.A.	soletta	soletta	Default
0132	Rectangular	N.A.	soletta	soletta	Default
0133	Rectangular	N.A.	soletta	soletta	Default
0134	General	N.A.	LANE	N.A.	Default
0135	General	N.A.	LANE	N.A.	Default
0136	General	N.A.	LANE	N.A.	Default
0137	General	N.A.	LANE	N.A.	Default
0138	General	N.A.	LANE	N.A.	Default
0139	Rectangular	N.A.	soletta	soletta	Default
0140	Rectangular	N.A.	soletta	soletta	Default
0141	Rectangular	N.A.	soletta	soletta	Default

0142	Rectangular	N.A.	soletta	soletta	Default
0143	Rectangular	N.A.	soletta	soletta	Default
0144	Rectangular	N.A.	soletta	soletta	Default
0145	Rectangular	N.A.	soletta	soletta	Default
0146	Rectangular	N.A.	soletta	soletta	Default
0147	Rectangular	N.A.	soletta	soletta	Default
0148	General	N.A.	LANE	N.A.	Default
0149	General	N.A.	LANE	N.A.	Default
0150	General	N.A.	LANE	N.A.	Default
0151	General	N.A.	LANE	N.A.	Default
0152	General	N.A.	LANE	N.A.	Default
0153	Rectangular	N.A.	soletta	soletta	Default
0154	Rectangular	N.A.	soletta	soletta	Default
0155	Rectangular	N.A.	soletta	soletta	Default
0156	Rectangular	N.A.	soletta	soletta	Default
0157	Rectangular	N.A.	soletta	soletta	Default
0158	Rectangular	N.A.	soletta	soletta	Default
0159	Rectangular	N.A.	soletta	soletta	Default
0160	Rectangular	N.A.	soletta	soletta	Default
0161	Rectangular	N.A.	soletta	soletta	Default
0162	General	N.A.	LANE	N.A.	Default
0163	General	N.A.	LANE	N.A.	Default
0164	General	N.A.	LANE	N.A.	Default
0165	General	N.A.	LANE	N.A.	Default
0166	General	N.A.	LANE	N.A.	Default
0167	Rectangular	N.A.	soletta	soletta	Default
0168	Rectangular	N.A.	soletta	soletta	Default
0169	Rectangular	N.A.	soletta	soletta	Default
0170	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0171	Rectangular	N.A.	soletta	soletta	Default
0172	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0173	Rectangular	N.A.	soletta	soletta	Default
0174	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0175	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0176	Rectangular	N.A.	soletta	soletta	Default
0177	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0178	Rectangular	N.A.	soletta	soletta	Default
0179	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0180	Rectangular	N.A.	soletta	soletta	Default
0181	Rectangular	N.A.	soletta	soletta	Default
0182	General	N.A.	LANE	N.A.	Default
0183	General	N.A.	LANE	N.A.	Default
0184	General	N.A.	LANE	N.A.	Default
0185	General	N.A.	LANE	N.A.	Default
0186	General	N.A.	LANE	N.A.	Default
0187	Rectangular	N.A.	soletta	soletta	Default
0188	Rectangular	N.A.	soletta	soletta	Default
0189	Rectangular	N.A.	soletta	soletta	Default
0190	Rectangular	N.A.	soletta	soletta	Default
0191	Rectangular	N.A.	soletta	soletta	Default

0192	Rectangular	N.A.	soletta	soletta	Default
0193	Rectangular	N.A.	soletta	soletta	Default
0194	Rectangular	N.A.	soletta	soletta	Default
0195	Rectangular	N.A.	soletta	soletta	Default
0196	General	N.A.	LANE	N.A.	Default
0197	General	N.A.	LANE	N.A.	Default
0198	General	N.A.	LANE	N.A.	Default
0199	General	N.A.	LANE	N.A.	Default
0200	General	N.A.	LANE	N.A.	Default
0201	Rectangular	N.A.	soletta	soletta	Default
0202	Rectangular	N.A.	soletta	soletta	Default
0203	Rectangular	N.A.	soletta	soletta	Default
0204	Rectangular	N.A.	soletta	soletta	Default
0205	Rectangular	N.A.	soletta	soletta	Default
0206	Rectangular	N.A.	soletta	soletta	Default
0207	Rectangular	N.A.	soletta	soletta	Default
0208	Rectangular	N.A.	soletta	soletta	Default
0209	Rectangular	N.A.	soletta	soletta	Default
0210	General	N.A.	LANE	N.A.	Default
0211	General	N.A.	LANE	N.A.	Default
0212	General	N.A.	LANE	N.A.	Default
0213	General	N.A.	LANE	N.A.	Default
0214	General	N.A.	LANE	N.A.	Default
0215	Rectangular	N.A.	soletta	soletta	Default
0216	Rectangular	N.A.	soletta	soletta	Default
0217	Rectangular	N.A.	soletta	soletta	Default
0218	Rectangular	N.A.	soletta	soletta	Default
0219	Rectangular	N.A.	soletta	soletta	Default
0220	Rectangular	N.A.	soletta	soletta	Default
0221	Rectangular	N.A.	soletta	soletta	Default
0222	Rectangular	N.A.	soletta	soletta	Default
0223	Rectangular	N.A.	soletta	soletta	Default
0224	General	N.A.	LANE	N.A.	Default
0225	General	N.A.	LANE	N.A.	Default
0226	General	N.A.	LANE	N.A.	Default
0227	General	N.A.	LANE	N.A.	Default
0228	General	N.A.	LANE	N.A.	Default
0229	Rectangular	N.A.	soletta	soletta	Default
0230	Rectangular	N.A.	soletta	soletta	Default
0231	Rectangular	N.A.	soletta	soletta	Default
0232	Rectangular	N.A.	soletta	soletta	Default
0233	Rectangular	N.A.	soletta	soletta	Default
0234	Rectangular	N.A.	soletta	soletta	Default
0235	Rectangular	N.A.	soletta	soletta	Default
0236	Rectangular	N.A.	soletta	soletta	Default
0237	Rectangular	N.A.	soletta	soletta	Default
0238	General	N.A.	LANE	N.A.	Default
0239	General	N.A.	LANE	N.A.	Default
0240	General	N.A.	LANE	N.A.	Default
0241	General	N.A.	LANE	N.A.	Default

0242	General	N.A.	LANE	N.A.	Default
0243	Rectangular	N.A.	soletta	soletta	Default
0244	Rectangular	N.A.	soletta	soletta	Default
0245	Rectangular	N.A.	soletta	soletta	Default
0246	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0247	Rectangular	N.A.	soletta	soletta	Default
0248	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0249	Rectangular	N.A.	soletta	soletta	Default
0250	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0251	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0252	Rectangular	N.A.	soletta	soletta	Default
0253	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0254	Rectangular	N.A.	soletta	soletta	Default
0255	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0256	Rectangular	N.A.	soletta	soletta	Default
0257	Rectangular	N.A.	soletta	soletta	Default
0258	General	N.A.	LANE	N.A.	Default
0259	General	N.A.	LANE	N.A.	Default
0260	General	N.A.	LANE	N.A.	Default
0261	General	N.A.	LANE	N.A.	Default
0262	General	N.A.	LANE	N.A.	Default
0263	Rectangular	N.A.	soletta	soletta	Default
0264	Rectangular	N.A.	soletta	soletta	Default
0265	Rectangular	N.A.	soletta	soletta	Default
0266	Rectangular	N.A.	soletta	soletta	Default
0267	Rectangular	N.A.	soletta	soletta	Default
0268	Rectangular	N.A.	soletta	soletta	Default
0269	Rectangular	N.A.	soletta	soletta	Default
0270	Rectangular	N.A.	soletta	soletta	Default
0271	Rectangular	N.A.	soletta	soletta	Default
0272	General	N.A.	LANE	N.A.	Default
0273	General	N.A.	LANE	N.A.	Default
0274	General	N.A.	LANE	N.A.	Default
0275	General	N.A.	LANE	N.A.	Default
0276	General	N.A.	LANE	N.A.	Default
0277	Rectangular	N.A.	soletta	soletta	Default
0278	Rectangular	N.A.	soletta	soletta	Default
0279	Rectangular	N.A.	soletta	soletta	Default
0280	Rectangular	N.A.	soletta	soletta	Default
0281	Rectangular	N.A.	soletta	soletta	Default
0282	Rectangular	N.A.	soletta	soletta	Default
0283	Rectangular	N.A.	soletta	soletta	Default
0284	Rectangular	N.A.	soletta	soletta	Default
0285	Rectangular	N.A.	soletta	soletta	Default
0286	General	N.A.	LANE	N.A.	Default
0287	General	N.A.	LANE	N.A.	Default
0288	General	N.A.	LANE	N.A.	Default
0289	General	N.A.	LANE	N.A.	Default
0290	General	N.A.	LANE	N.A.	Default
0291	Rectangular	N.A.	soletta	soletta	Default

0292	Rectangular	N.A.	soletta	soletta	Default
0293	Rectangular	N.A.	soletta	soletta	Default
0294	Rectangular	N.A.	soletta	soletta	Default
0295	Rectangular	N.A.	soletta	soletta	Default
0296	Rectangular	N.A.	soletta	soletta	Default
0297	Rectangular	N.A.	soletta	soletta	Default
0298	Rectangular	N.A.	soletta	soletta	Default
0299	Rectangular	N.A.	soletta	soletta	Default
0300	General	N.A.	LANE	N.A.	Default
0301	General	N.A.	LANE	N.A.	Default
0302	General	N.A.	LANE	N.A.	Default
0303	General	N.A.	LANE	N.A.	Default
0304	General	N.A.	LANE	N.A.	Default
0305	Rectangular	N.A.	soletta	soletta	Default
0306	Rectangular	N.A.	soletta	soletta	Default
0307	Rectangular	N.A.	soletta	soletta	Default
0308	Rectangular	N.A.	soletta	soletta	Default
0309	Rectangular	N.A.	soletta	soletta	Default
0310	Rectangular	N.A.	soletta	soletta	Default
0311	Rectangular	N.A.	soletta	soletta	Default
0312	Rectangular	N.A.	soletta	soletta	Default
0313	Rectangular	N.A.	soletta	soletta	Default
0314	General	N.A.	LANE	N.A.	Default
0315	General	N.A.	LANE	N.A.	Default
0316	General	N.A.	LANE	N.A.	Default
0317	General	N.A.	LANE	N.A.	Default
0318	General	N.A.	LANE	N.A.	Default
0319	Rectangular	N.A.	soletta	soletta	Default
0320	Rectangular	N.A.	soletta	soletta	Default
0321	Rectangular	N.A.	soletta	soletta	Default
0322	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0323	Rectangular	N.A.	soletta	soletta	Default
0324	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0325	Rectangular	N.A.	soletta	soletta	Default
0326	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0327	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0328	Rectangular	N.A.	soletta	soletta	Default
0329	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0330	Rectangular	N.A.	soletta	soletta	Default
0331	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0332	Rectangular	N.A.	soletta	soletta	Default
0333	Rectangular	N.A.	soletta	soletta	Default
0334	General	N.A.	LANE	N.A.	Default
0335	General	N.A.	LANE	N.A.	Default
0336	General	N.A.	LANE	N.A.	Default
0337	General	N.A.	LANE	N.A.	Default
0338	General	N.A.	LANE	N.A.	Default
0339	Rectangular	N.A.	soletta	soletta	Default
0340	Rectangular	N.A.	soletta	soletta	Default
0341	Rectangular	N.A.	soletta	soletta	Default

0342	Rectangular	N.A.	soletta	soletta	Default
0343	Rectangular	N.A.	soletta	soletta	Default
0344	Rectangular	N.A.	soletta	soletta	Default
0345	Rectangular	N.A.	soletta	soletta	Default
0346	Rectangular	N.A.	soletta	soletta	Default
0347	Rectangular	N.A.	soletta	soletta	Default
0348	General	N.A.	LANE	N.A.	Default
0349	General	N.A.	LANE	N.A.	Default
0350	General	N.A.	LANE	N.A.	Default
0351	General	N.A.	LANE	N.A.	Default
0352	General	N.A.	LANE	N.A.	Default
0353	Rectangular	N.A.	soletta	soletta	Default
0354	Rectangular	N.A.	soletta	soletta	Default
0355	Rectangular	N.A.	soletta	soletta	Default
0356	Rectangular	N.A.	soletta	soletta	Default
0357	Rectangular	N.A.	soletta	soletta	Default
0358	Rectangular	N.A.	soletta	soletta	Default
0359	Rectangular	N.A.	soletta	soletta	Default
0360	Rectangular	N.A.	soletta	soletta	Default
0361	Rectangular	N.A.	soletta	soletta	Default
0362	General	N.A.	LANE	N.A.	Default
0363	General	N.A.	LANE	N.A.	Default
0364	General	N.A.	LANE	N.A.	Default
0365	General	N.A.	LANE	N.A.	Default
0366	General	N.A.	LANE	N.A.	Default
0367	Rectangular	N.A.	soletta	soletta	Default
0368	Rectangular	N.A.	soletta	soletta	Default
0369	Rectangular	N.A.	soletta	soletta	Default
0370	Rectangular	N.A.	soletta	soletta	Default
0371	Rectangular	N.A.	soletta	soletta	Default
0372	Rectangular	N.A.	soletta	soletta	Default
0373	Rectangular	N.A.	soletta	soletta	Default
0374	Rectangular	N.A.	soletta	soletta	Default
0375	Rectangular	N.A.	soletta	soletta	Default
0376	General	N.A.	LANE	N.A.	Default
0377	General	N.A.	LANE	N.A.	Default
0378	General	N.A.	LANE	N.A.	Default
0379	General	N.A.	LANE	N.A.	Default
0380	General	N.A.	LANE	N.A.	Default
0381	Rectangular	N.A.	soletta	soletta	Default
0382	Rectangular	N.A.	soletta	soletta	Default
0383	Rectangular	N.A.	soletta	soletta	Default
0384	Rectangular	N.A.	soletta	soletta	Default
0385	Rectangular	N.A.	soletta	soletta	Default
0386	Rectangular	N.A.	soletta	soletta	Default
0387	Rectangular	N.A.	soletta	soletta	Default
0388	Rectangular	N.A.	soletta	soletta	Default
0389	Rectangular	N.A.	soletta	soletta	Default
0390	General	N.A.	LANE	N.A.	Default
0391	General	N.A.	LANE	N.A.	Default

0392	General	N.A.	LANE	N.A.	Default
0393	General	N.A.	LANE	N.A.	Default
0394	General	N.A.	LANE	N.A.	Default
0395	Rectangular	N.A.	soletta	soletta	Default
0396	Rectangular	N.A.	soletta	soletta	Default
0397	Rectangular	N.A.	soletta	soletta	Default
0398	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0399	Rectangular	N.A.	soletta	soletta	Default
0400	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0401	Rectangular	N.A.	soletta	soletta	Default
0402	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0403	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0404	Rectangular	N.A.	soletta	soletta	Default
0405	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0406	Rectangular	N.A.	soletta	soletta	Default
0407	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0408	Rectangular	N.A.	soletta	soletta	Default
0409	Rectangular	N.A.	soletta	soletta	Default
0410	General	N.A.	LANE	N.A.	Default
0411	General	N.A.	LANE	N.A.	Default
0412	General	N.A.	LANE	N.A.	Default
0413	General	N.A.	LANE	N.A.	Default
0414	General	N.A.	LANE	N.A.	Default
0415	Rectangular	N.A.	soletta	soletta	Default
0416	Rectangular	N.A.	soletta	soletta	Default
0417	Rectangular	N.A.	soletta	soletta	Default
0418	Rectangular	N.A.	soletta	soletta	Default
0419	Rectangular	N.A.	soletta	soletta	Default
0420	Rectangular	N.A.	soletta	soletta	Default
0421	Rectangular	N.A.	soletta	soletta	Default
0422	Rectangular	N.A.	soletta	soletta	Default
0423	Rectangular	N.A.	soletta	soletta	Default
0424	General	N.A.	LANE	N.A.	Default
0425	General	N.A.	LANE	N.A.	Default
0426	General	N.A.	LANE	N.A.	Default
0427	General	N.A.	LANE	N.A.	Default
0428	General	N.A.	LANE	N.A.	Default
0429	Rectangular	N.A.	soletta	soletta	Default
0430	Rectangular	N.A.	soletta	soletta	Default
0431	Rectangular	N.A.	soletta	soletta	Default
0432	Rectangular	N.A.	soletta	soletta	Default
0433	Rectangular	N.A.	soletta	soletta	Default
0434	Rectangular	N.A.	soletta	soletta	Default
0435	Rectangular	N.A.	soletta	soletta	Default
0436	Rectangular	N.A.	soletta	soletta	Default
0437	Rectangular	N.A.	soletta	soletta	Default
0438	General	N.A.	LANE	N.A.	Default
0439	General	N.A.	LANE	N.A.	Default
0440	General	N.A.	LANE	N.A.	Default
0441	General	N.A.	LANE	N.A.	Default

0442	General	N.A.	LANE	N.A.	Default
0443	Rectangular	N.A.	soletta	soletta	Default
0444	Rectangular	N.A.	soletta	soletta	Default
0445	Rectangular	N.A.	soletta	soletta	Default
0446	Rectangular	N.A.	soletta	soletta	Default
0447	Rectangular	N.A.	soletta	soletta	Default
0448	Rectangular	N.A.	soletta	soletta	Default
0449	Rectangular	N.A.	soletta	soletta	Default
0450	Rectangular	N.A.	soletta	soletta	Default
0451	Rectangular	N.A.	soletta	soletta	Default
0452	General	N.A.	LANE	N.A.	Default
0453	General	N.A.	LANE	N.A.	Default
0454	General	N.A.	LANE	N.A.	Default
0455	General	N.A.	LANE	N.A.	Default
0456	General	N.A.	LANE	N.A.	Default
0457	Rectangular	N.A.	soletta	soletta	Default
0458	Rectangular	N.A.	soletta	soletta	Default
0459	Rectangular	N.A.	soletta	soletta	Default
0460	Rectangular	N.A.	soletta	soletta	Default
0461	Rectangular	N.A.	soletta	soletta	Default
0462	Rectangular	N.A.	soletta	soletta	Default
0463	Rectangular	N.A.	soletta	soletta	Default
0464	Rectangular	N.A.	soletta	soletta	Default
0465	Rectangular	N.A.	soletta	soletta	Default
0466	General	N.A.	LANE	N.A.	Default
0467	General	N.A.	LANE	N.A.	Default
0468	General	N.A.	LANE	N.A.	Default
0469	General	N.A.	LANE	N.A.	Default
0470	General	N.A.	LANE	N.A.	Default
0471	Rectangular	N.A.	soletta	soletta	Default
0472	Rectangular	N.A.	soletta	soletta	Default
0473	Rectangular	N.A.	soletta	soletta	Default
0474	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0475	Rectangular	N.A.	soletta	soletta	Default
0476	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0477	Rectangular	N.A.	soletta	soletta	Default
0478	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0479	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0480	Rectangular	N.A.	soletta	soletta	Default
0481	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0482	Rectangular	N.A.	soletta	soletta	Default
0483	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0484	Rectangular	N.A.	soletta	soletta	Default
0485	Rectangular	N.A.	soletta	soletta	Default
0486	General	N.A.	LANE	N.A.	Default
0487	General	N.A.	LANE	N.A.	Default
0488	General	N.A.	LANE	N.A.	Default
0489	General	N.A.	LANE	N.A.	Default
0490	General	N.A.	LANE	N.A.	Default
0491	Rectangular	N.A.	soletta	soletta	Default

0492	Rectangular	N.A.	soletta	soletta	Default
0493	Rectangular	N.A.	soletta	soletta	Default
0494	Rectangular	N.A.	soletta	soletta	Default
0495	Rectangular	N.A.	soletta	soletta	Default
0496	Rectangular	N.A.	soletta	soletta	Default
0497	Rectangular	N.A.	soletta	soletta	Default
0498	Rectangular	N.A.	soletta	soletta	Default
0499	Rectangular	N.A.	soletta	soletta	Default
0500	General	N.A.	LANE	N.A.	Default
0501	General	N.A.	LANE	N.A.	Default
0502	General	N.A.	LANE	N.A.	Default
0503	General	N.A.	LANE	N.A.	Default
0504	General	N.A.	LANE	N.A.	Default
0505	Rectangular	N.A.	soletta	soletta	Default
0506	Rectangular	N.A.	soletta	soletta	Default
0507	Rectangular	N.A.	soletta	soletta	Default
0508	Rectangular	N.A.	soletta	soletta	Default
0509	Rectangular	N.A.	soletta	soletta	Default
0510	Rectangular	N.A.	soletta	soletta	Default
0511	Rectangular	N.A.	soletta	soletta	Default
0512	Rectangular	N.A.	soletta	soletta	Default
0513	Rectangular	N.A.	soletta	soletta	Default
0514	General	N.A.	LANE	N.A.	Default
0515	General	N.A.	LANE	N.A.	Default
0516	General	N.A.	LANE	N.A.	Default
0517	General	N.A.	LANE	N.A.	Default
0518	General	N.A.	LANE	N.A.	Default
0519	Rectangular	N.A.	soletta	soletta	Default
0520	Rectangular	N.A.	soletta	soletta	Default
0521	Rectangular	N.A.	soletta	soletta	Default
0522	Rectangular	N.A.	soletta	soletta	Default
0523	Rectangular	N.A.	soletta	soletta	Default
0524	Rectangular	N.A.	soletta	soletta	Default
0525	Rectangular	N.A.	soletta	soletta	Default
0526	Rectangular	N.A.	soletta	soletta	Default
0527	Rectangular	N.A.	soletta	soletta	Default
0528	General	N.A.	LANE	N.A.	Default
0529	General	N.A.	LANE	N.A.	Default
0530	General	N.A.	LANE	N.A.	Default
0531	General	N.A.	LANE	N.A.	Default
0532	General	N.A.	LANE	N.A.	Default
0533	Rectangular	N.A.	soletta	soletta	Default
0534	Rectangular	N.A.	soletta	soletta	Default
0535	Rectangular	N.A.	soletta	soletta	Default
0536	Rectangular	N.A.	soletta	soletta	Default
0537	Rectangular	N.A.	soletta	soletta	Default
0538	Rectangular	N.A.	soletta	soletta	Default
0539	Rectangular	N.A.	soletta	soletta	Default
0540	Rectangular	N.A.	soletta	soletta	Default
0541	Rectangular	N.A.	soletta	soletta	Default

0542	General	N.A.	LANE	N.A.	Default
0543	General	N.A.	LANE	N.A.	Default
0544	General	N.A.	LANE	N.A.	Default
0545	General	N.A.	LANE	N.A.	Default
0546	General	N.A.	LANE	N.A.	Default
0547	Rectangular	N.A.	soletta	soletta	Default
0548	Rectangular	N.A.	soletta	soletta	Default
0549	Rectangular	N.A.	soletta	soletta	Default
0550	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0551	Rectangular	N.A.	soletta	soletta	Default
0552	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0553	Rectangular	N.A.	soletta	soletta	Default
0554	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0555	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0556	Rectangular	N.A.	soletta	soletta	Default
0557	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0558	Rectangular	N.A.	soletta	soletta	Default
0559	I/Wide Flange	N.A.	Trasverso_campata	Trasverso_campata	Default
0560	Rectangular	N.A.	soletta	soletta	Default
0561	Rectangular	N.A.	soletta	soletta	Default
0562	General	N.A.	LANE	N.A.	Default
0563	General	N.A.	LANE	N.A.	Default
0564	General	N.A.	LANE	N.A.	Default
0565	General	N.A.	LANE	N.A.	Default
0566	General	N.A.	LANE	N.A.	Default
0567	Rectangular	N.A.	soletta	soletta	Default
0568	Rectangular	N.A.	soletta	soletta	Default
0569	Rectangular	N.A.	soletta	soletta	Default
0570	Rectangular	N.A.	soletta	soletta	Default
0571	Rectangular	N.A.	soletta	soletta	Default
0572	Rectangular	N.A.	soletta	soletta	Default
0573	Rectangular	N.A.	soletta	soletta	Default
0574	Rectangular	N.A.	soletta	soletta	Default
0575	Rectangular	N.A.	soletta	soletta	Default
0576	General	N.A.	LANE	N.A.	Default
0577	General	N.A.	LANE	N.A.	Default
0578	General	N.A.	LANE	N.A.	Default
0579	General	N.A.	LANE	N.A.	Default
0580	General	N.A.	LANE	N.A.	Default
0581	Rectangular	N.A.	soletta	soletta	Default
0582	Rectangular	N.A.	soletta	soletta	Default
0583	Rectangular	N.A.	soletta	soletta	Default
0584	Rectangular	N.A.	soletta	soletta	Default
0585	Rectangular	N.A.	soletta	soletta	Default
0586	Rectangular	N.A.	soletta	soletta	Default
0587	Rectangular	N.A.	soletta	soletta	Default
0588	Rectangular	N.A.	soletta	soletta	Default
0589	Rectangular	N.A.	soletta	soletta	Default
0590	General	N.A.	LANE	N.A.	Default
0591	General	N.A.	LANE	N.A.	Default

0592	General	N.A.	LANE	N.A.	Default
0593	General	N.A.	LANE	N.A.	Default
0594	General	N.A.	LANE	N.A.	Default
0595	Rectangular	N.A.	soletta	soletta	Default
0596	Rectangular	N.A.	soletta	soletta	Default
0597	Rectangular	N.A.	soletta	soletta	Default
0598	Rectangular	N.A.	soletta	soletta	Default
0599	Rectangular	N.A.	soletta	soletta	Default
0600	Rectangular	N.A.	soletta	soletta	Default
0601	Rectangular	N.A.	soletta	soletta	Default
0602	Rectangular	N.A.	soletta	soletta	Default
0603	Rectangular	N.A.	soletta	soletta	Default
0604	General	N.A.	LANE	N.A.	Default
0605	General	N.A.	LANE	N.A.	Default
0606	General	N.A.	LANE	N.A.	Default
0607	General	N.A.	LANE	N.A.	Default
0608	General	N.A.	LANE	N.A.	Default
0609	Rectangular	N.A.	soletta	soletta	Default
0610	Rectangular	N.A.	soletta	soletta	Default
0611	Rectangular	N.A.	soletta	soletta	Default
0612	Rectangular	N.A.	soletta	soletta	Default
0613	Rectangular	N.A.	soletta	soletta	Default
0614	Rectangular	N.A.	soletta	soletta	Default
0615	Rectangular	N.A.	soletta	soletta	Default
0616	Rectangular	N.A.	soletta	soletta	Default
0617	Rectangular	N.A.	soletta	soletta	Default
0618	General	N.A.	LANE	N.A.	Default
0619	General	N.A.	LANE	N.A.	Default
0620	General	N.A.	LANE	N.A.	Default
0621	General	N.A.	LANE	N.A.	Default
0622	General	N.A.	LANE	N.A.	Default
0623	Rectangular	N.A.	soletta1	soletta1	Default
0624	Rectangular	N.A.	soletta1	soletta1	Default
0625	Rectangular	N.A.	soletta1	soletta1	Default
0626	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0627	Rectangular	N.A.	soletta1	soletta1	Default
0628	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0629	Rectangular	N.A.	soletta1	soletta1	Default
0630	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0631	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0632	Rectangular	N.A.	soletta1	soletta1	Default
0633	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0634	Rectangular	N.A.	soletta1	soletta1	Default
0635	I/Wide Flange	N.A.	Trasverso_testata	Trasverso_testata	Default
0636	Rectangular	N.A.	soletta1	soletta1	Default
0637	Rectangular	N.A.	soletta1	soletta1	Default
0638	General	N.A.	LANE	N.A.	Default
0639	General	N.A.	LANE	N.A.	Default
0640	General	N.A.	LANE	N.A.	Default
0641	General	N.A.	LANE	N.A.	Default

0642	General	N.A.	LANE	N.A.	Default
0643	Rectangular	N.A.	soletta1	soletta1	Default
0644	Rectangular	N.A.	soletta1	soletta1	Default
0645	Rectangular	N.A.	soletta1	soletta1	Default
0646	Rectangular	N.A.	soletta1	soletta1	Default
0647	Rectangular	N.A.	soletta1	soletta1	Default
0648	Rectangular	N.A.	soletta1	soletta1	Default
0649	Rectangular	N.A.	soletta1	soletta1	Default
0650	Rectangular	N.A.	soletta1	soletta1	Default
0651	Rectangular	N.A.	soletta1	soletta1	Default
T1_01	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_02	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_03	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_04	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_05	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_06	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_07	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_08	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_09	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_10	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_11	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_12	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_13	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_14	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_15	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_16	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_17	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_18	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_19	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_20	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_21	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_22	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_23	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_24	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_25	BU I Cover Plate	N.A.	A3+	N.A.	Default
T1_26	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_27	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_28	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_29	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_30	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_31	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_32	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_33	BU I Cover Plate	N.A.	A2+	N.A.	Default
T1_34	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_35	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_36	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_37	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_38	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_39	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_40	BU I Cover Plate	N.A.	A1+	N.A.	Default

T1_41	BU I Cover Plate	N.A.	A1+	N.A.	Default
T1_42	BU I Cover Plate	N.A.	A1+	N.A.	Default
T2_01	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_02	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_03	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_04	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_05	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_06	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_07	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_08	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_09	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_10	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_11	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_12	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_13	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_14	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_15	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_16	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_17	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_18	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_19	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_20	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_21	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_22	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_23	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_24	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_25	BU I Cover Plate	N.A.	B3+	N.A.	Default
T2_26	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_27	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_28	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_29	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_30	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_31	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_32	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_33	BU I Cover Plate	N.A.	B2+	N.A.	Default
T2_34	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_35	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_36	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_37	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_38	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_39	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_40	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_41	BU I Cover Plate	N.A.	B1+	N.A.	Default
T2_42	BU I Cover Plate	N.A.	B1+	N.A.	Default
T3_01	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_02	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_03	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_04	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_05	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_06	BU I Cover Plate	N.A.	C1+	N.A.	Default

T3_07	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_08	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_09	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_10	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_11	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_12	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_13	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_14	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_15	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_16	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_17	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_18	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_19	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_20	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_21	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_22	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_23	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_24	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_25	BU I Cover Plate	N.A.	C3+	N.A.	Default
T3_26	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_27	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_28	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_29	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_30	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_31	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_32	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_33	BU I Cover Plate	N.A.	C2+	N.A.	Default
T3_34	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_35	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_36	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_37	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_38	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_39	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_40	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_41	BU I Cover Plate	N.A.	C1+	N.A.	Default
T3_42	BU I Cover Plate	N.A.	C1+	N.A.	Default

TABLE: Frame Section Properties 01 - General

SectionName	Material	Shape	t3	t2	tf	tw	t2b	tfb	Area	TorsConst	I33	I22	AS2	AS3	S33	S22	Z33	Z22	R33	R22	ConcCol	ConcBeam	Color	TotalWt	TotalMass	FromFile	AMod	A2Mod	A3Mod	JMod	I2Mod	I3Mod	MMod	WMod	GUID	Notes
Text	Text	Text	m	m	m	m	m	m	m2	m4	m4	m4	m2	m2	m3	m3	m3	m3	m	m	Yes/No	Yes/No	Text	KN	KN-s2/m	Yes/No	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Text	Text
A1	Acciaio	I/Wide Flange	2	0.5	0.025	0.016	0.5	0.03	0.05862	0.000009494	0.036461	0.000574	0.032	0.022917	0.035054	0.002294	0.042159	0.003562	0.788662	0.098918	No	No	White	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:25:14
A1+	Acciaio	BU I Cover Plate	2.3	0.5					1.160299	0.002443	0.116326	0.002952	0.0368	0.137042	0.055662	0.011807	0.079599	0.019191	0.31663	0.050439	No	No	White	1500.434	153	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:45:32
A2	Acciaio	I/Wide Flange	2	0.5	0.03	0.016	0.5	0.05	0.07072	0.000026	0.046544	0.000834	0.032	0.033333	0.041139	0.003336	0.052433	0.005123	0.811266	0.108595	No	No	White	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:27:58
A2+	Acciaio	BU I Cover Plate	2.3	0.5					1.172399	0.00246	0.156689	0.003212	0.0368	0.147458	0.075596	0.012849	0.100253	0.020752	0.365579	0.052344	No	No	Green	1443.887	147.24	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:46:53
A3	Acciaio	I/Wide Flange	2	0.5	0.035	0.016	0.5	0.055	0.07556	0.000035	0.051072	0.000938	0.032	0.0375	0.045505	0.003753	0.057067	0.005747	0.822143	0.111427	No	No	Magenta	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:28:34
A3+	Acciaio	BU I Cover Plate	2.3	0.5					1.177239	0.002469	0.16857	0.003316	0.0368	0.151625	0.080533	0.013266	0.105681	0.021377	0.376154	0.053077	No	No	Red	724.924	73.92	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:47:09
B1	Acciaio	I/Wide Flange	2	0.5	0.025	0.016	0.5	0.03	0.05862	0.000009494	0.036461	0.000574	0.032	0.022917	0.035054	0.002294	0.042159	0.003562	0.788662	0.098918	No	No	Blue	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:26:34
B1+	Acciaio	BU I Cover Plate	2.3	0.5					1.11274	0.002269	0.1161	0.002654	0.0368	0.132067	0.055623	0.010617	0.079131	0.017858	0.32308	0.04885	No	No	Red	1438.331	146.67	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:47:59
B2	Acciaio	I/Wide Flange	2	0.5	0.03	0.016	0.5	0.05	0.07072	0.000026	0.046544	0.000834	0.032	0.033333	0.041139	0.003336	0.052433	0.005123	0.811266	0.108595	No	No	Blue	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:28:15
B2+	Acciaio	BU I Cover Plate	2.3	0.5					1.124374	0.002286	0.156345	0.002915	0.0368	0.142483	0.075551	0.011658	0.099777	0.019419	0.372895	0.050914	No	No	Yellow	1384.741	141.2	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:48:24
B3	Acciaio	I/Wide Flange	2	0.5	0.035	0.016	0.5	0.055	0.07556	0.000035	0.051072	0.000938	0.032	0.0375	0.045505	0.003753	0.057067	0.005747	0.822143	0.111427	No	No	White	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:28:52
B3+	Acciaio	BU I Cover Plate	2.3	0.5					1.129214	0.002295	0.166191	0.003019	0.0368	0.14665	0.080485	0.012075	0.1052	0.020044	0.383633	0.051704	No	No	GrayIDark	695.351	70.91	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:48:34
Baggiolo	Cls	Rectangular	0.8	0.8					0.64	0.057685	0.034133	0.034133	0.533333	0.533333	0.085333	0.128	0.128	0.23094	0.23094	0.23094	Yes	No	White	38.4	3.92	No	1	1	1	1	1	1	1	1	Added 06/03/2020 16:48:01
C1	Acciaio	I/Wide Flange	2	0.5	0.025	0.016	0.5	0.03	0.05862	0.000009494	0.036461	0.000574	0.032	0.022917	0.035054	0.002294	0.042159	0.003562	0.788662	0.098918	No	No	Cyan	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:26:41
C1+	Acciaio	BU I Cover Plate	2.3	0.5					1.160299	0.002443	0.116326	0.002952	0.0368	0.137042	0.055662	0.011807	0.079599	0.019191	0.31663	0.050439	No	No	Yellow	1500.434	153	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:47:20
C2	Acciaio	I/Wide Flange	2	0.5	0.03	0.016	0.5	0.05	0.07072	0.000026	0.046544	0.000834	0.032	0.033333	0.041139	0.003336	0.052433	0.005123	0.811266	0.108595	No	No	Cyan	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:28:25
C2+	Acciaio	BU I Cover Plate	2.3	0.5					1.172399	0.00246	0.156689	0.003212	0.0368	0.147458	0.075596	0.012849	0.100253	0.020752	0.365579	0.052344	No	No	GrayIDark	1443.887	147.24	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:47:32
C3	Acciaio	I/Wide Flange	2	0.5	0.035	0.016	0.5	0.055	0.07556	0.000035	0.051072	0.000938	0.032	0.0375	0.045505	0.003753	0.057067	0.005747	0.822143	0.111427	No	No	Blue	0	0	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:29:02
C3+	Acciaio	BU I Cover Plate	2.3	0.5					1.177239	0.002469	0.16857	0.003316	0.0368	0.151625	0.080533	0.013266	0.105681	0.021377	0.376154	0.053077	No	No	Green	724.924	73.92	No	1	1	1	1	1	1	1	1	Added 04/03/2020 16:47:41
LANE	cls_nopeso	General	0.1	0.1					1	1	1	1	1	1	1	1	1	1	1	1	No	No	Cyan	0	0	No	0	0	0	0	0	0	0	0	Added 04/03/2020 16:34:53
soletta	Cls	Rectangular	0.3	1					0.3	0.0073	0.00225	0.025	0.25	0.25	0.015	0.05	0.0225	0.075	0.086603	0.288675	Yes	No	GrayIDark	0	0	No	1	1	1	1	1	1	0	0	Added 04/03/2020 16:27:22
soletta1	Cls	Rectangular	0.3	0.5					0.15	0.003817	0.003125	0.003125	0.125	0.125	0.0075	0.0125	0.01125	0.01875	0.086603	0.144338	Yes	No	White	0	0	No	1	1	1	1	1	1	0	0	Added 04/03/2020 17:17:47
Trasverso_campata	Acciaio	I/Wide Flange	0.8	0.3	0.02	0.015	0.3	0.02	0.0234	0.000002377	0.002374	0.00009	0.012	0.01	0.005936	0.000601	0.006846	0.000943	0.318538	0.062091	No	No	Magenta	69.345	7.07	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:29:49
Trasverso_testata	Acciaio	I/Wide Flange	0.8	0.3	0.02	0.015	0.3	0.02	0.0234	0.000002377	0.002374	0.00009	0.012	0.01	0.005936	0.000601	0.006846	0.000943	0.318538	0.062091	No	No	Cyan	19.813	2.02	No	1	1	1	1	1	1	1	1	Added 04/03/2020 13:29:12

TABLE: Frame Section Properties 07 - BU I Cover Plate								
SectionName	ItemType	ISection	FyTF	FyW	FyBF	CPMat	CPWidth	CPThick
Text	Text	Text	KN/m2	KN/m2	KN/m2	Text	m	m
A1+	I Section	A1	344737.89	344737.89	344737.89			
A1+	Top Cover Plate					Soletta	0.4565	0.3
A2+	I Section	A2	344737.89	344737.89	344737.89			
A2+	Top Cover Plate					Soletta	0.4565	0.3
A3+	I Section	A3	344737.89	344737.89	344737.89			
A3+	Top Cover Plate					Soletta	0.4565	0.3
B1+	I Section	B1	344737.89	344737.89	344737.89			
B1+	Top Cover Plate					Soletta	0.4366	0.3
B2+	I Section	B2	344737.89	344737.89	344737.89			
B2+	Top Cover Plate					Soletta	0.4366	0.3
B3+	I Section	B3	344737.89	344737.89	344737.89			
B3+	Top Cover Plate					Soletta	0.4366	0.3
C1+	I Section	C1	344737.89	344737.89	344737.89			
C1+	Top Cover Plate					Soletta	0.4565	0.3
C2+	I Section	C2	344737.89	344737.89	344737.89			
C2+	Top Cover Plate					Soletta	0.4565	0.3
C3+	I Section	C3	344737.89	344737.89	344737.89			
C3+	Top Cover Plate					Soletta	0.4565	0.3

TABLE: Function - Power Spectral Density - User

Name	Frequency	Value
Text	Cyc/sec	Unitless
UNIFPSD	0	1
UNIFPSD	1	1

TABLE: Function - Response Spectrum - User			
Name	**Period**	**Accel**	**FuncDamp**
Text	Sec	Unitless	Unitless
UNIFRS	0	1	0.05
UNIFRS	1	1	
SLU_h	0	0.072	0.05
SLU_h	0.166	0.2143	
SLU_h	0.497	0.2143	
SLU_h	1.84	0.0579	
SLU_h	10	0.0579	
SLE_h	0	0.0372	0.05
SLE_h	0.144	0.1016	
SLE_h	0.431	0.1016	
SLE_h	1.726	0.0254	
SLE_h	10	0.0254	
SLU_v	0	0.0198	0.05
SLU_v	0.05	0.0589	
SLU_v	0.15	0.0589	
SLU_v	1	0.008829	
SLU_v	10	0.008829	
SLE_v	0	0.007415	0.05
SLE_v	0.05	0.0202	
SLE_v	0.15	0.0202	
SLE_v	1	0.003036	
SLE_v	10	0.003036	

TABLE: Function - Steady State - User

Name	Frequency	Value
Text	Cyc/sec	Unitless
UNIFSS	0	1
UNIFSS	1	1

TABLE: Function - Time History - User

Name	Time	Value
Text	Sec	Unitless
RAMPTH	0	0
RAMPTH	1	1
RAMPTH	4	1
UNIFTH	0	1
UNIFTH	1	1

TABLE: Joint Coordinates

Joint	CoordSys	CoordType	XorR	Y	Z	SpecialJt	GlobalX	GlobalY	GlobalZ	GUID
Text	Text	Text	m	m	m	Yes/No	m	m	m	Text
838	GLOBAL	Cartesian	-1.3	-3.15	-1.55	No	-1.3	-3.15	-1.55	
839	GLOBAL	Cartesian	-2.1875	-3.15	-1.55	No	-2.1875	-3.15	-1.55	
840	GLOBAL	Cartesian	-2.1875	-3.15	-2.5	No	-2.1875	-3.15	-2.5	
841	GLOBAL	Cartesian	-3.075	-3.15	-1.55	No	-3.075	-3.15	-1.55	
842	GLOBAL	Cartesian	-3.075	-3.15	-2.5	No	-3.075	-3.15	-2.5	
843	GLOBAL	Cartesian	-3.9625	-3.15	-1.55	No	-3.9625	-3.15	-1.55	
844	GLOBAL	Cartesian	-3.9625	-3.15	-2.5	No	-3.9625	-3.15	-2.5	
845	GLOBAL	Cartesian	-4.85	-3.15	-1.55	No	-4.85	-3.15	-1.55	
846	GLOBAL	Cartesian	-4.85	-3.15	-2.5	No	-4.85	-3.15	-2.5	
847	GLOBAL	Cartesian	-5.7375	-3.15	-1.55	No	-5.7375	-3.15	-1.55	
848	GLOBAL	Cartesian	-5.7375	-3.15	-2.5	No	-5.7375	-3.15	-2.5	
849	GLOBAL	Cartesian	-6.625	-3.15	-1.55	No	-6.625	-3.15	-1.55	
850	GLOBAL	Cartesian	-6.625	-3.15	-2.5	No	-6.625	-3.15	-2.5	
851	GLOBAL	Cartesian	-7.5125	-3.15	-1.55	No	-7.5125	-3.15	-1.55	
852	GLOBAL	Cartesian	-7.5125	-3.15	-2.5	No	-7.5125	-3.15	-2.5	
853	GLOBAL	Cartesian	-8.4	-3.15	-1.55	No	-8.4	-3.15	-1.55	
854	GLOBAL	Cartesian	-1.3	-3.15	-0.6	No	-1.3	-3.15	-0.6	
855	GLOBAL	Cartesian	-2.1875	-3.15	-0.6	No	-2.1875	-3.15	-0.6	
856	GLOBAL	Cartesian	-3.075	-3.15	-0.6	No	-3.075	-3.15	-0.6	
857	GLOBAL	Cartesian	-3.9625	-3.15	-0.6	No	-3.9625	-3.15	-0.6	
858	GLOBAL	Cartesian	-4.85	-3.15	-0.6	No	-4.85	-3.15	-0.6	
859	GLOBAL	Cartesian	-5.7375	-3.15	-0.6	No	-5.7375	-3.15	-0.6	
860	GLOBAL	Cartesian	-6.625	-3.15	-0.6	No	-6.625	-3.15	-0.6	
861	GLOBAL	Cartesian	-7.5125	-3.15	-0.6	No	-7.5125	-3.15	-0.6	
862	GLOBAL	Cartesian	-8.4	-3.15	-0.6	No	-8.4	-3.15	-0.6	
863	GLOBAL	Cartesian	-2.1875	-3.15	0.35	No	-2.1875	-3.15	0.35	
864	GLOBAL	Cartesian	-3.075	-3.15	0.35	No	-3.075	-3.15	0.35	
865	GLOBAL	Cartesian	-3.9625	-3.15	0.35	No	-3.9625	-3.15	0.35	
866	GLOBAL	Cartesian	-4.85	-3.15	0.35	No	-4.85	-3.15	0.35	
867	GLOBAL	Cartesian	-5.7375	-3.15	0.35	No	-5.7375	-3.15	0.35	
868	GLOBAL	Cartesian	-6.625	-3.15	0.35	No	-6.625	-3.15	0.35	
869	GLOBAL	Cartesian	-7.5125	-3.15	0.35	No	-7.5125	-3.15	0.35	
870	GLOBAL	Cartesian	48.4	-3.15	-1.55	No	48.4	-3.15	-1.55	
871	GLOBAL	Cartesian	47.5125	-3.15	-1.55	No	47.5125	-3.15	-1.55	
872	GLOBAL	Cartesian	47.5125	-3.15	-2.5	No	47.5125	-3.15	-2.5	
873	GLOBAL	Cartesian	46.625	-3.15	-1.55	No	46.625	-3.15	-1.55	
874	GLOBAL	Cartesian	46.625	-3.15	-2.5	No	46.625	-3.15	-2.5	
875	GLOBAL	Cartesian	45.7375	-3.15	-1.55	No	45.7375	-3.15	-1.55	
876	GLOBAL	Cartesian	45.7375	-3.15	-2.5	No	45.7375	-3.15	-2.5	
877	GLOBAL	Cartesian	44.85	-3.15	-1.55	No	44.85	-3.15	-1.55	
878	GLOBAL	Cartesian	44.85	-3.15	-2.5	No	44.85	-3.15	-2.5	
879	GLOBAL	Cartesian	43.9625	-3.15	-1.55	No	43.9625	-3.15	-1.55	
880	GLOBAL	Cartesian	43.9625	-3.15	-2.5	No	43.9625	-3.15	-2.5	
881	GLOBAL	Cartesian	43.075	-3.15	-1.55	No	43.075	-3.15	-1.55	
882	GLOBAL	Cartesian	43.075	-3.15	-2.5	No	43.075	-3.15	-2.5	
883	GLOBAL	Cartesian	42.1875	-3.15	-1.55	No	42.1875	-3.15	-1.55	
884	GLOBAL	Cartesian	42.1875	-3.15	-2.5	No	42.1875	-3.15	-2.5	
885	GLOBAL	Cartesian	41.3	-3.15	-1.55	No	41.3	-3.15	-1.55	
886	GLOBAL	Cartesian	48.4	-3.15	-0.6	No	48.4	-3.15	-0.6	
887	GLOBAL	Cartesian	47.5125	-3.15	-0.6	No	47.5125	-3.15	-0.6	
888	GLOBAL	Cartesian	46.625	-3.15	-0.6	No	46.625	-3.15	-0.6	
889	GLOBAL	Cartesian	45.7375	-3.15	-0.6	No	45.7375	-3.15	-0.6	
890	GLOBAL	Cartesian	44.85	-3.15	-0.6	No	44.85	-3.15	-0.6	
891	GLOBAL	Cartesian	43.9625	-3.15	-0.6	No	43.9625	-3.15	-0.6	
892	GLOBAL	Cartesian	43.075	-3.15	-0.6	No	43.075	-3.15	-0.6	
893	GLOBAL	Cartesian	42.1875	-3.15	-0.6	No	42.1875	-3.15	-0.6	
894	GLOBAL	Cartesian	41.3	-3.15	-0.6	No	41.3	-3.15	-0.6	
895	GLOBAL	Cartesian	47.5125	-3.15	0.35	No	47.5125	-3.15	0.35	
896	GLOBAL	Cartesian	46.625	-3.15	0.35	No	46.625	-3.15	0.35	

897	GLOBAL	Cartesian	45.7375	-3.15	0.35	No	45.7375	-3.15	0.35
898	GLOBAL	Cartesian	44.85	-3.15	0.35	No	44.85	-3.15	0.35
899	GLOBAL	Cartesian	43.9625	-3.15	0.35	No	43.9625	-3.15	0.35
900	GLOBAL	Cartesian	43.075	-3.15	0.35	No	43.075	-3.15	0.35
901	GLOBAL	Cartesian	42.1875	-3.15	0.35	No	42.1875	-3.15	0.35
902	GLOBAL	Cartesian	41.3	3.15	-1.55	No	41.3	3.15	-1.55
903	GLOBAL	Cartesian	42.1875	3.15	-1.55	No	42.1875	3.15	-1.55
904	GLOBAL	Cartesian	42.1875	3.15	-2.5	No	42.1875	3.15	-2.5
905	GLOBAL	Cartesian	43.075	3.15	-1.55	No	43.075	3.15	-1.55
906	GLOBAL	Cartesian	43.075	3.15	-2.5	No	43.075	3.15	-2.5
907	GLOBAL	Cartesian	43.9625	3.15	-1.55	No	43.9625	3.15	-1.55
908	GLOBAL	Cartesian	43.9625	3.15	-2.5	No	43.9625	3.15	-2.5
909	GLOBAL	Cartesian	44.85	3.15	-1.55	No	44.85	3.15	-1.55
910	GLOBAL	Cartesian	44.85	3.15	-2.5	No	44.85	3.15	-2.5
911	GLOBAL	Cartesian	45.7375	3.15	-1.55	No	45.7375	3.15	-1.55
912	GLOBAL	Cartesian	45.7375	3.15	-2.5	No	45.7375	3.15	-2.5
913	GLOBAL	Cartesian	46.625	3.15	-1.55	No	46.625	3.15	-1.55
914	GLOBAL	Cartesian	46.625	3.15	-2.5	No	46.625	3.15	-2.5
915	GLOBAL	Cartesian	47.5125	3.15	-1.55	No	47.5125	3.15	-1.55
916	GLOBAL	Cartesian	47.5125	3.15	-2.5	No	47.5125	3.15	-2.5
917	GLOBAL	Cartesian	48.4	3.15	-1.55	No	48.4	3.15	-1.55
918	GLOBAL	Cartesian	41.3	3.15	-0.6	No	41.3	3.15	-0.6
919	GLOBAL	Cartesian	42.1875	3.15	-0.6	No	42.1875	3.15	-0.6
920	GLOBAL	Cartesian	43.075	3.15	-0.6	No	43.075	3.15	-0.6
921	GLOBAL	Cartesian	43.9625	3.15	-0.6	No	43.9625	3.15	-0.6
922	GLOBAL	Cartesian	44.85	3.15	-0.6	No	44.85	3.15	-0.6
923	GLOBAL	Cartesian	45.7375	3.15	-0.6	No	45.7375	3.15	-0.6
924	GLOBAL	Cartesian	46.625	3.15	-0.6	No	46.625	3.15	-0.6
925	GLOBAL	Cartesian	47.5125	3.15	-0.6	No	47.5125	3.15	-0.6
926	GLOBAL	Cartesian	48.4	3.15	-0.6	No	48.4	3.15	-0.6
927	GLOBAL	Cartesian	42.1875	3.15	0.35	No	42.1875	3.15	0.35
928	GLOBAL	Cartesian	43.075	3.15	0.35	No	43.075	3.15	0.35
929	GLOBAL	Cartesian	43.9625	3.15	0.35	No	43.9625	3.15	0.35
930	GLOBAL	Cartesian	44.85	3.15	0.35	No	44.85	3.15	0.35
931	GLOBAL	Cartesian	45.7375	3.15	0.35	No	45.7375	3.15	0.35
932	GLOBAL	Cartesian	46.625	3.15	0.35	No	46.625	3.15	0.35
933	GLOBAL	Cartesian	47.5125	3.15	0.35	No	47.5125	3.15	0.35
934	GLOBAL	Cartesian	-0.2	-1.83333	-10.25	No	-0.2	-1.83333	-10.25
935	GLOBAL	Cartesian	-1	-1.83333	-10.25	No	-1	-1.83333	-10.25
936	GLOBAL	Cartesian	-0.2	-0.91667	-10.25	No	-0.2	-0.91667	-10.25
937	GLOBAL	Cartesian	-1	-0.91667	-10.25	No	-1	-0.91667	-10.25
938	GLOBAL	Cartesian	-0.2	0.91667	-10.25	No	-0.2	0.91667	-10.25
939	GLOBAL	Cartesian	-1	0.91667	-10.25	No	-1	0.91667	-10.25
940	GLOBAL	Cartesian	-0.2	1.83333	-10.25	No	-0.2	1.83333	-10.25
941	GLOBAL	Cartesian	-1	1.83333	-10.25	No	-1	1.83333	-10.25
942	GLOBAL	Cartesian	0.6	-1.83333	-10.25	No	0.6	-1.83333	-10.25
943	GLOBAL	Cartesian	0.6	-0.91667	-10.25	No	0.6	-0.91667	-10.25
944	GLOBAL	Cartesian	0.6	0.91667	-10.25	No	0.6	0.91667	-10.25
945	GLOBAL	Cartesian	0.6	1.83333	-10.25	No	0.6	1.83333	-10.25
946	GLOBAL	Cartesian	1.6	-1.83333	-10.25	No	1.6	-1.83333	-10.25
947	GLOBAL	Cartesian	1.6	-0.91667	-10.25	No	1.6	-0.91667	-10.25
948	GLOBAL	Cartesian	1.6	0.91667	-10.25	No	1.6	0.91667	-10.25
949	GLOBAL	Cartesian	1.6	1.83333	-10.25	No	1.6	1.83333	-10.25
950	GLOBAL	Cartesian	-0.2	1.83333	-9.5	No	-0.2	1.83333	-9.5
951	GLOBAL	Cartesian	-0.2	0.91667	-9.5	No	-0.2	0.91667	-9.5
952	GLOBAL	Cartesian	-0.2	-0.91667	-9.5	No	-0.2	-0.91667	-9.5
953	GLOBAL	Cartesian	-0.2	-1.83333	-9.5	No	-0.2	-1.83333	-9.5
954	GLOBAL	Cartesian	-0.2	3.15	-8.5	No	-0.2	3.15	-8.5
955	GLOBAL	Cartesian	-0.2	2.75	-8.5	No	-0.2	2.75	-8.5
956	GLOBAL	Cartesian	-0.2	3.15	-7.5	No	-0.2	3.15	-7.5
957	GLOBAL	Cartesian	-0.2	2.75	-7.5	No	-0.2	2.75	-7.5
958	GLOBAL	Cartesian	-0.2	3.15	-6.5	No	-0.2	3.15	-6.5

959	GLOBAL	Cartesian	-0.2	2.75	-6.5	No	-0.2	2.75	-6.5
960	GLOBAL	Cartesian	-0.2	3.15	-5.5	No	-0.2	3.15	-5.5
961	GLOBAL	Cartesian	-0.2	2.75	-5.5	No	-0.2	2.75	-5.5
962	GLOBAL	Cartesian	-0.2	3.15	-4.5	No	-0.2	3.15	-4.5
963	GLOBAL	Cartesian	-0.2	2.75	-4.5	No	-0.2	2.75	-4.5
964	GLOBAL	Cartesian	-0.2	3.15	-3.5	No	-0.2	3.15	-3.5
965	GLOBAL	Cartesian	-0.2	2.75	-3.5	No	-0.2	2.75	-3.5
966	GLOBAL	Cartesian	-0.2	1.83333	-8.5	No	-0.2	1.83333	-8.5
967	GLOBAL	Cartesian	-0.2	0.91667	-8.5	No	-0.2	0.91667	-8.5
968	GLOBAL	Cartesian	-0.2	0	-8.5	No	-0.2	0	-8.5
969	GLOBAL	Cartesian	-0.2	1.83333	-7.5	No	-0.2	1.83333	-7.5
970	GLOBAL	Cartesian	-0.2	0.91667	-7.5	No	-0.2	0.91667	-7.5
971	GLOBAL	Cartesian	-0.2	0	-7.5	No	-0.2	0	-7.5
972	GLOBAL	Cartesian	-0.2	1.83333	-6.5	No	-0.2	1.83333	-6.5
973	GLOBAL	Cartesian	-0.2	0.91667	-6.5	No	-0.2	0.91667	-6.5
974	GLOBAL	Cartesian	-0.2	0	-6.5	No	-0.2	0	-6.5
975	GLOBAL	Cartesian	-0.2	1.83333	-5.5	No	-0.2	1.83333	-5.5
976	GLOBAL	Cartesian	-0.2	0.91667	-5.5	No	-0.2	0.91667	-5.5
977	GLOBAL	Cartesian	-0.2	0	-5.5	No	-0.2	0	-5.5
978	GLOBAL	Cartesian	-0.2	1.83333	-4.5	No	-0.2	1.83333	-4.5
979	GLOBAL	Cartesian	-0.2	0.91667	-4.5	No	-0.2	0.91667	-4.5
980	GLOBAL	Cartesian	-0.2	0	-4.5	No	-0.2	0	-4.5
981	GLOBAL	Cartesian	-0.2	1.83333	-3.5	No	-0.2	1.83333	-3.5
982	GLOBAL	Cartesian	-0.2	0.91667	-3.5	No	-0.2	0.91667	-3.5
983	GLOBAL	Cartesian	-0.2	0	-3.5	No	-0.2	0	-3.5
984	GLOBAL	Cartesian	-0.2	1.83333	-2.5	No	-0.2	1.83333	-2.5
985	GLOBAL	Cartesian	-0.2	0.91667	-2.5	No	-0.2	0.91667	-2.5
986	GLOBAL	Cartesian	-0.2	-0.91667	-8.5	No	-0.2	-0.91667	-8.5
987	GLOBAL	Cartesian	-0.2	-1.83333	-8.5	No	-0.2	-1.83333	-8.5
988	GLOBAL	Cartesian	-0.2	-2.75	-8.5	No	-0.2	-2.75	-8.5
989	GLOBAL	Cartesian	-0.2	-0.91667	-7.5	No	-0.2	-0.91667	-7.5
990	GLOBAL	Cartesian	-0.2	-1.83333	-7.5	No	-0.2	-1.83333	-7.5
991	GLOBAL	Cartesian	-0.2	-2.75	-7.5	No	-0.2	-2.75	-7.5
992	GLOBAL	Cartesian	-0.2	-0.91667	-6.5	No	-0.2	-0.91667	-6.5
993	GLOBAL	Cartesian	-0.2	-1.83333	-6.5	No	-0.2	-1.83333	-6.5
994	GLOBAL	Cartesian	-0.2	-2.75	-6.5	No	-0.2	-2.75	-6.5
995	GLOBAL	Cartesian	-0.2	-0.91667	-5.5	No	-0.2	-0.91667	-5.5
996	GLOBAL	Cartesian	-0.2	-1.83333	-5.5	No	-0.2	-1.83333	-5.5
997	GLOBAL	Cartesian	-0.2	-2.75	-5.5	No	-0.2	-2.75	-5.5
998	GLOBAL	Cartesian	-0.2	-0.91667	-4.5	No	-0.2	-0.91667	-4.5
999	GLOBAL	Cartesian	-0.2	-1.83333	-4.5	No	-0.2	-1.83333	-4.5
0001	GLOBAL	Cartesian	-0.4	-4.25	0	Yes	-0.4	-4.25	0
0002	GLOBAL	Cartesian	-0.4	-3.875	0	Yes	-0.4	-3.875	0
0003	GLOBAL	Cartesian	-0.4	-3	0	Yes	-0.4	-3	0
0004	GLOBAL	Cartesian	-0.4	-2.75	-1	Yes	-0.4	-2.75	-1
0005	GLOBAL	Cartesian	-0.4	-2.75	0	Yes	-0.4	-2.75	0
0006	GLOBAL	Cartesian	-0.4	-1	0	Yes	-0.4	-1	0
0007	GLOBAL	Cartesian	-0.4	0	-1	Yes	-0.4	0	-1
0008	GLOBAL	Cartesian	-0.4	0	0	Yes	-0.4	0	0
0009	GLOBAL	Cartesian	-0.4	2	0	Yes	-0.4	2	0
0010	GLOBAL	Cartesian	-0.4	2.75	-1	Yes	-0.4	2.75	-1
0011	GLOBAL	Cartesian	-0.4	2.75	0	Yes	-0.4	2.75	0
0012	GLOBAL	Cartesian	-0.4	3.875	0	Yes	-0.4	3.875	0
0013	GLOBAL	Cartesian	-0.4	4.25	0	Yes	-0.4	4.25	0
0014	GLOBAL	Cartesian	0	-4.25	0	Yes	0	-4.25	0
0015	GLOBAL	Cartesian	0	-3.875	0	Yes	0	-3.875	0
0016	GLOBAL	Cartesian	0	-3	0	Yes	0	-3	0
0017	GLOBAL	Cartesian	0	-2.75	-2	Yes	0	-2.75	-2
0018	GLOBAL	Cartesian	0	-2.75	-1	Yes	0	-2.75	-1
0019	GLOBAL	Cartesian	0	-2.75	0	Yes	0	-2.75	0
0020	GLOBAL	Cartesian	0	-2.3	-1	Yes	0	-2.3	-1
0021	GLOBAL	Cartesian	0	-1	0	Yes	0	-1	0

0022	GLOBAL	Cartesian	0	-0.45	-1	Yes	0	-0.45	-1
604	GLOBAL	Cartesian	0	0	-2.1	Yes	0	0	-2.1
605	GLOBAL	Cartesian	0	2.75	-2.1	Yes	0	2.75	-2.1
606	GLOBAL	Cartesian	0	-2.75	-2.1	Yes	0	-2.75	-2.1
607	GLOBAL	Cartesian	0	0	-2.5	Yes	0	0	-2.5
608	GLOBAL	Cartesian	0	2.75	-2.5	Yes	0	2.75	-2.5
609	GLOBAL	Cartesian	0	-2.75	-2.5	Yes	0	-2.75	-2.5
610	GLOBAL	Cartesian	-0.2	0	-2.5	Yes	-0.2	0	-2.5
611	GLOBAL	Cartesian	-0.2	2.75	-2.5	Yes	-0.2	2.75	-2.5
612	GLOBAL	Cartesian	-0.2	-2.75	-2.5	Yes	-0.2	-2.75	-2.5
613	GLOBAL	Cartesian	-0.2	0	-9.5	Yes	-0.2	0	-9.5
614	GLOBAL	Cartesian	-0.2	2.75	-9.5	Yes	-0.2	2.75	-9.5
615	GLOBAL	Cartesian	-0.2	-2.75	-9.5	Yes	-0.2	-2.75	-9.5
616	GLOBAL	Cartesian	-0.2	0	-10.25	Yes	-0.2	0	-10.25
617	GLOBAL	Cartesian	-0.2	2.75	-10.25	Yes	-0.2	2.75	-10.25
618	GLOBAL	Cartesian	-0.2	-2.75	-10.25	Yes	-0.2	-2.75	-10.25
619	GLOBAL	Cartesian	0.6	0	-10.25	Yes	0.6	0	-10.25
620	GLOBAL	Cartesian	0.6	2.75	-10.25	Yes	0.6	2.75	-10.25
621	GLOBAL	Cartesian	0.6	-2.75	-10.25	Yes	0.6	-2.75	-10.25
622	GLOBAL	Cartesian	1.6	0	-10.25	Yes	1.6	0	-10.25
623	GLOBAL	Cartesian	1.6	2.75	-10.25	Yes	1.6	2.75	-10.25
624	GLOBAL	Cartesian	1.6	-2.75	-10.25	Yes	1.6	-2.75	-10.25
625	GLOBAL	Cartesian	-1	0	-10.25	Yes	-1	0	-10.25
626	GLOBAL	Cartesian	-1	2.75	-10.25	Yes	-1	2.75	-10.25
627	GLOBAL	Cartesian	-1	-2.75	-10.25	Yes	-1	-2.75	-10.25
628	GLOBAL	Cartesian	-8.4	0	-10.25	Yes	-8.4	0	-10.25
629	GLOBAL	Cartesian	-8.4	2.75	-10.25	Yes	-8.4	2.75	-10.25
630	GLOBAL	Cartesian	-8.4	-2.75	-10.25	Yes	-8.4	-2.75	-10.25
631	GLOBAL	Cartesian	-0.2	3.15	-10.25	Yes	-0.2	3.15	-10.25
632	GLOBAL	Cartesian	0.6	3.15	-10.25	Yes	0.6	3.15	-10.25
633	GLOBAL	Cartesian	1.6	3.15	-10.25	Yes	1.6	3.15	-10.25
634	GLOBAL	Cartesian	-1	3.15	-10.25	Yes	-1	3.15	-10.25
635	GLOBAL	Cartesian	-8.4	3.15	-10.25	Yes	-8.4	3.15	-10.25
636	GLOBAL	Cartesian	-0.2	-3.15	-10.25	Yes	-0.2	-3.15	-10.25
637	GLOBAL	Cartesian	0.6	-3.15	-10.25	Yes	0.6	-3.15	-10.25
638	GLOBAL	Cartesian	1.6	-3.15	-10.25	Yes	1.6	-3.15	-10.25
639	GLOBAL	Cartesian	-1	-3.15	-10.25	Yes	-1	-3.15	-10.25
640	GLOBAL	Cartesian	-8.4	-3.15	-10.25	Yes	-8.4	-3.15	-10.25
641	GLOBAL	Cartesian	-0.2	-4.15	-10.25	Yes	-0.2	-4.15	-10.25
642	GLOBAL	Cartesian	0.6	-4.15	-10.25	Yes	0.6	-4.15	-10.25
643	GLOBAL	Cartesian	1.6	-4.15	-10.25	Yes	1.6	-4.15	-10.25
644	GLOBAL	Cartesian	-1	-4.15	-10.25	Yes	-1	-4.15	-10.25
645	GLOBAL	Cartesian	-8.4	-4.15	-10.25	Yes	-8.4	-4.15	-10.25
646	GLOBAL	Cartesian	-0.2	-3.65	-10.25	Yes	-0.2	-3.65	-10.25
647	GLOBAL	Cartesian	0.6	-3.65	-10.25	Yes	0.6	-3.65	-10.25
648	GLOBAL	Cartesian	1.6	-3.65	-10.25	Yes	1.6	-3.65	-10.25
649	GLOBAL	Cartesian	-1	-3.65	-10.25	Yes	-1	-3.65	-10.25
650	GLOBAL	Cartesian	-8.4	-3.65	-10.25	Yes	-8.4	-3.65	-10.25
651	GLOBAL	Cartesian	-0.2	3.65	-10.25	Yes	-0.2	3.65	-10.25
652	GLOBAL	Cartesian	0.6	3.65	-10.25	Yes	0.6	3.65	-10.25
653	GLOBAL	Cartesian	1.6	3.65	-10.25	Yes	1.6	3.65	-10.25
654	GLOBAL	Cartesian	-1	3.65	-10.25	Yes	-1	3.65	-10.25
655	GLOBAL	Cartesian	-8.4	3.65	-10.25	Yes	-8.4	3.65	-10.25
656	GLOBAL	Cartesian	-0.2	4.15	-10.25	Yes	-0.2	4.15	-10.25
657	GLOBAL	Cartesian	0.6	4.15	-10.25	Yes	0.6	4.15	-10.25
658	GLOBAL	Cartesian	1.6	4.15	-10.25	Yes	1.6	4.15	-10.25
659	GLOBAL	Cartesian	-1	4.15	-10.25	Yes	-1	4.15	-10.25
660	GLOBAL	Cartesian	-8.4	4.15	-10.25	Yes	-8.4	4.15	-10.25
661	GLOBAL	Cartesian	-0.2	-3.15	-9.5	Yes	-0.2	-3.15	-9.5
664	GLOBAL	Cartesian	-1	-3.15	-9.5	Yes	-1	-3.15	-9.5
665	GLOBAL	Cartesian	-8.4	-3.15	-9.5	Yes	-8.4	-3.15	-9.5
666	GLOBAL	Cartesian	-0.2	3.15	-9.5	Yes	-0.2	3.15	-9.5

669	GLOBAL	Cartesian	-1	3.15	-9.5	Yes	-1	3.15	-9.5
670	GLOBAL	Cartesian	-8.4	3.15	-9.5	Yes	-8.4	3.15	-9.5
671	GLOBAL	Cartesian	-0.2	-3.15	-2.5	Yes	-0.2	-3.15	-2.5
674	GLOBAL	Cartesian	-1	-3.15	-2.5	Yes	-1	-3.15	-2.5
675	GLOBAL	Cartesian	-8.4	-3.15	-2.5	Yes	-8.4	-3.15	-2.5
676	GLOBAL	Cartesian	-0.2	3.15	-2.5	Yes	-0.2	3.15	-2.5
679	GLOBAL	Cartesian	-1	3.15	-2.5	Yes	-1	3.15	-2.5
680	GLOBAL	Cartesian	-8.4	3.15	-2.5	Yes	-8.4	3.15	-2.5
681	GLOBAL	Cartesian	-1.3	2.75	-2.5	Yes	-1.3	2.75	-2.5
682	GLOBAL	Cartesian	-1.3	-2.75	-2.5	Yes	-1.3	-2.75	-2.5
683	GLOBAL	Cartesian	-1.3	-3.15	-2.5	Yes	-1.3	-3.15	-2.5
684	GLOBAL	Cartesian	-1.3	3.15	-2.5	Yes	-1.3	3.15	-2.5
685	GLOBAL	Cartesian	-1.3	2.75	0.35	Yes	-1.3	2.75	0.35
686	GLOBAL	Cartesian	-1.3	-2.75	0.35	Yes	-1.3	-2.75	0.35
687	GLOBAL	Cartesian	-1.3	-3.15	0.35	Yes	-1.3	-3.15	0.35
688	GLOBAL	Cartesian	-1.3	3.15	0.35	Yes	-1.3	3.15	0.35
689	GLOBAL	Cartesian	-8.4	-3.15	0.35	Yes	-8.4	-3.15	0.35
690	GLOBAL	Cartesian	-8.4	3.15	0.35	Yes	-8.4	3.15	0.35
691	GLOBAL	Cartesian	40	-2.449E-15	-2.1	Yes	40	-2.449E-15	-2.1
692	GLOBAL	Cartesian	40	-2.75	-2.1	Yes	40	-2.75	-2.1
693	GLOBAL	Cartesian	40	2.75	-2.1	Yes	40	2.75	-2.1
694	GLOBAL	Cartesian	40	-2.449E-15	-2.5	Yes	40	-2.449E-15	-2.5
695	GLOBAL	Cartesian	40	-2.75	-2.5	Yes	40	-2.75	-2.5
696	GLOBAL	Cartesian	40	2.75	-2.5	Yes	40	2.75	-2.5
697	GLOBAL	Cartesian	40.2	-2.474E-15	-2.5	Yes	40.2	-2.474E-15	-2.5
698	GLOBAL	Cartesian	40.2	-2.75	-2.5	Yes	40.2	-2.75	-2.5
699	GLOBAL	Cartesian	40.2	2.75	-2.5	Yes	40.2	2.75	-2.5
700	GLOBAL	Cartesian	40.2	-2.474E-15	-9.5	Yes	40.2	-2.474E-15	-9.5
701	GLOBAL	Cartesian	40.2	-2.75	-9.5	Yes	40.2	-2.75	-9.5
702	GLOBAL	Cartesian	40.2	2.75	-9.5	Yes	40.2	2.75	-9.5
703	GLOBAL	Cartesian	40.2	-2.474E-15	-10.25	Yes	40.2	-2.474E-15	-10.25
704	GLOBAL	Cartesian	40.2	-2.75	-10.25	Yes	40.2	-2.75	-10.25
705	GLOBAL	Cartesian	40.2	2.75	-10.25	Yes	40.2	2.75	-10.25
706	GLOBAL	Cartesian	39.4	-2.376E-15	-10.25	Yes	39.4	-2.376E-15	-10.25
707	GLOBAL	Cartesian	39.4	-2.75	-10.25	Yes	39.4	-2.75	-10.25
708	GLOBAL	Cartesian	39.4	2.75	-10.25	Yes	39.4	2.75	-10.25
709	GLOBAL	Cartesian	38.4	-2.253E-15	-10.25	Yes	38.4	-2.253E-15	-10.25
710	GLOBAL	Cartesian	38.4	-2.75	-10.25	Yes	38.4	-2.75	-10.25
711	GLOBAL	Cartesian	38.4	2.75	-10.25	Yes	38.4	2.75	-10.25
712	GLOBAL	Cartesian	41	-2.572E-15	-10.25	Yes	41	-2.572E-15	-10.25
713	GLOBAL	Cartesian	41	-2.75	-10.25	Yes	41	-2.75	-10.25
714	GLOBAL	Cartesian	41	2.75	-10.25	Yes	41	2.75	-10.25
715	GLOBAL	Cartesian	48.4	-3.478E-15	-10.25	Yes	48.4	-3.478E-15	-10.25
716	GLOBAL	Cartesian	48.4	-2.75	-10.25	Yes	48.4	-2.75	-10.25
717	GLOBAL	Cartesian	48.4	2.75	-10.25	Yes	48.4	2.75	-10.25
718	GLOBAL	Cartesian	40.2	-3.15	-10.25	Yes	40.2	-3.15	-10.25
719	GLOBAL	Cartesian	39.4	-3.15	-10.25	Yes	39.4	-3.15	-10.25
720	GLOBAL	Cartesian	38.4	-3.15	-10.25	Yes	38.4	-3.15	-10.25
721	GLOBAL	Cartesian	41	-3.15	-10.25	Yes	41	-3.15	-10.25
722	GLOBAL	Cartesian	48.4	-3.15	-10.25	Yes	48.4	-3.15	-10.25
723	GLOBAL	Cartesian	40.2	3.15	-10.25	Yes	40.2	3.15	-10.25
724	GLOBAL	Cartesian	39.4	3.15	-10.25	Yes	39.4	3.15	-10.25
725	GLOBAL	Cartesian	38.4	3.15	-10.25	Yes	38.4	3.15	-10.25
726	GLOBAL	Cartesian	41	3.15	-10.25	Yes	41	3.15	-10.25
727	GLOBAL	Cartesian	48.4	3.15	-10.25	Yes	48.4	3.15	-10.25
728	GLOBAL	Cartesian	40.2	4.15	-10.25	Yes	40.2	4.15	-10.25
729	GLOBAL	Cartesian	39.4	4.15	-10.25	Yes	39.4	4.15	-10.25
730	GLOBAL	Cartesian	38.4	4.15	-10.25	Yes	38.4	4.15	-10.25
731	GLOBAL	Cartesian	41	4.15	-10.25	Yes	41	4.15	-10.25
732	GLOBAL	Cartesian	48.4	4.15	-10.25	Yes	48.4	4.15	-10.25
733	GLOBAL	Cartesian	40.2	3.65	-10.25	Yes	40.2	3.65	-10.25
734	GLOBAL	Cartesian	39.4	3.65	-10.25	Yes	39.4	3.65	-10.25

735	GLOBAL	Cartesian	38.4	3.65	-10.25	Yes	38.4	3.65	-10.25
736	GLOBAL	Cartesian	41	3.65	-10.25	Yes	41	3.65	-10.25
737	GLOBAL	Cartesian	48.4	3.65	-10.25	Yes	48.4	3.65	-10.25
738	GLOBAL	Cartesian	40.2	-3.65	-10.25	Yes	40.2	-3.65	-10.25
739	GLOBAL	Cartesian	39.4	-3.65	-10.25	Yes	39.4	-3.65	-10.25
740	GLOBAL	Cartesian	38.4	-3.65	-10.25	Yes	38.4	-3.65	-10.25
741	GLOBAL	Cartesian	41	-3.65	-10.25	Yes	41	-3.65	-10.25
742	GLOBAL	Cartesian	48.4	-3.65	-10.25	Yes	48.4	-3.65	-10.25
743	GLOBAL	Cartesian	40.2	-4.15	-10.25	Yes	40.2	-4.15	-10.25
744	GLOBAL	Cartesian	39.4	-4.15	-10.25	Yes	39.4	-4.15	-10.25
745	GLOBAL	Cartesian	38.4	-4.15	-10.25	Yes	38.4	-4.15	-10.25
746	GLOBAL	Cartesian	41	-4.15	-10.25	Yes	41	-4.15	-10.25
747	GLOBAL	Cartesian	48.4	-4.15	-10.25	Yes	48.4	-4.15	-10.25
748	GLOBAL	Cartesian	40.2	3.15	-9.5	Yes	40.2	3.15	-9.5
751	GLOBAL	Cartesian	41	3.15	-9.5	Yes	41	3.15	-9.5
752	GLOBAL	Cartesian	48.4	3.15	-9.5	Yes	48.4	3.15	-9.5
753	GLOBAL	Cartesian	40.2	-3.15	-9.5	Yes	40.2	-3.15	-9.5
756	GLOBAL	Cartesian	41	-3.15	-9.5	Yes	41	-3.15	-9.5
757	GLOBAL	Cartesian	48.4	-3.15	-9.5	Yes	48.4	-3.15	-9.5
758	GLOBAL	Cartesian	40.2	3.15	-2.5	Yes	40.2	3.15	-2.5
759	GLOBAL	Cartesian	41	3.15	-2.5	Yes	41	3.15	-2.5
760	GLOBAL	Cartesian	48.4	3.15	-2.5	Yes	48.4	3.15	-2.5
761	GLOBAL	Cartesian	40.2	-3.15	-2.5	Yes	40.2	-3.15	-2.5
762	GLOBAL	Cartesian	41	-3.15	-2.5	Yes	41	-3.15	-2.5
763	GLOBAL	Cartesian	48.4	-3.15	-2.5	Yes	48.4	-3.15	-2.5
764	GLOBAL	Cartesian	41.3	-2.75	-2.5	Yes	41.3	-2.75	-2.5
765	GLOBAL	Cartesian	41.3	2.75	-2.5	Yes	41.3	2.75	-2.5
766	GLOBAL	Cartesian	41.3	3.15	-2.5	Yes	41.3	3.15	-2.5
767	GLOBAL	Cartesian	41.3	-3.15	-2.5	Yes	41.3	-3.15	-2.5
768	GLOBAL	Cartesian	41.3	-2.75	0.35	Yes	41.3	-2.75	0.35
769	GLOBAL	Cartesian	41.3	2.75	0.35	Yes	41.3	2.75	0.35
770	GLOBAL	Cartesian	41.3	3.15	0.35	Yes	41.3	3.15	0.35
771	GLOBAL	Cartesian	41.3	-3.15	0.35	Yes	41.3	-3.15	0.35
772	GLOBAL	Cartesian	48.4	3.15	0.35	Yes	48.4	3.15	0.35
773	GLOBAL	Cartesian	48.4	-3.15	0.35	Yes	48.4	-3.15	0.35
774	GLOBAL	Cartesian	-1.3	3.15	-9.5	No	-1.3	3.15	-9.5
775	GLOBAL	Cartesian	-1.3	3.15	-10.25	No	-1.3	3.15	-10.25
776	GLOBAL	Cartesian	-1.3	-3.15	-9.5	No	-1.3	-3.15	-9.5
777	GLOBAL	Cartesian	-1.3	-3.15	-10.25	No	-1.3	-3.15	-10.25
778	GLOBAL	Cartesian	-1	2.75	-2.5	No	-1	2.75	-2.5
779	GLOBAL	Cartesian	-1	-3.028E-17	-2.5	No	-1	-3.028E-17	-2.5
780	GLOBAL	Cartesian	-1	-2.75	-2.5	No	-1	-2.75	-2.5
781	GLOBAL	Cartesian	-1.3	0	-2.5	No	-1.3	0	-2.5
782	GLOBAL	Cartesian	41.3	-3.15	-9.5	No	41.3	-3.15	-9.5
783	GLOBAL	Cartesian	41.3	-3.15	-10.25	No	41.3	-3.15	-10.25
784	GLOBAL	Cartesian	41.3	3.15	-9.5	No	41.3	3.15	-9.5
785	GLOBAL	Cartesian	41.3	3.15	-10.25	No	41.3	3.15	-10.25
786	GLOBAL	Cartesian	41	-2.75	-2.5	No	41	-2.75	-2.5
787	GLOBAL	Cartesian	41	-2.493E-15	-2.5	No	41	-2.493E-15	-2.5
788	GLOBAL	Cartesian	41	2.75	-2.5	No	41	2.75	-2.5
789	GLOBAL	Cartesian	41.3	-2.665E-15	-2.5	No	41.3	-2.665E-15	-2.5
790	GLOBAL	Cartesian	-1.3	-3.65	-10.25	No	-1.3	-3.65	-10.25
791	GLOBAL	Cartesian	-1.3	-2.75	-10.25	No	-1.3	-2.75	-10.25
792	GLOBAL	Cartesian	-1.3	2.75	-10.25	No	-1.3	2.75	-10.25
793	GLOBAL	Cartesian	-1.3	3.65	-10.25	No	-1.3	3.65	-10.25
794	GLOBAL	Cartesian	-1.3	0	0.35	No	-1.3	0	0.35
795	GLOBAL	Cartesian	41.3	3.65	-10.25	No	41.3	3.65	-10.25
796	GLOBAL	Cartesian	41.3	2.75	-10.25	No	41.3	2.75	-10.25
797	GLOBAL	Cartesian	41.3	-2.75	-10.25	No	41.3	-2.75	-10.25
798	GLOBAL	Cartesian	41.3	-3.65	-10.25	No	41.3	-3.65	-10.25
799	GLOBAL	Cartesian	41.3	-2.442E-15	0.35	No	41.3	-2.442E-15	0.35
800	GLOBAL	Cartesian	-1.3	-4.15	-10.25	No	-1.3	-4.15	-10.25

801	GLOBAL	Cartesian	-1.3	0	-10.25	No	-1.3	0	-10.25
802	GLOBAL	Cartesian	-1.3	4.15	-10.25	No	-1.3	4.15	-10.25
803	GLOBAL	Cartesian	41.3	4.15	-10.25	No	41.3	4.15	-10.25
804	GLOBAL	Cartesian	41.3	-2.608E-15	-10.25	No	41.3	-2.608E-15	-10.25
805	GLOBAL	Cartesian	41.3	-4.15	-10.25	No	41.3	-4.15	-10.25
806	GLOBAL	Cartesian	-8.4	3.15	-1.55	No	-8.4	3.15	-1.55
807	GLOBAL	Cartesian	-7.5125	3.15	-1.55	No	-7.5125	3.15	-1.55
808	GLOBAL	Cartesian	-7.5125	3.15	-2.5	No	-7.5125	3.15	-2.5
809	GLOBAL	Cartesian	-6.625	3.15	-1.55	No	-6.625	3.15	-1.55
810	GLOBAL	Cartesian	-6.625	3.15	-2.5	No	-6.625	3.15	-2.5
811	GLOBAL	Cartesian	-5.7375	3.15	-1.55	No	-5.7375	3.15	-1.55
812	GLOBAL	Cartesian	-5.7375	3.15	-2.5	No	-5.7375	3.15	-2.5
813	GLOBAL	Cartesian	-4.85	3.15	-1.55	No	-4.85	3.15	-1.55
814	GLOBAL	Cartesian	-4.85	3.15	-2.5	No	-4.85	3.15	-2.5
815	GLOBAL	Cartesian	-3.9625	3.15	-1.55	No	-3.9625	3.15	-1.55
816	GLOBAL	Cartesian	-3.9625	3.15	-2.5	No	-3.9625	3.15	-2.5
817	GLOBAL	Cartesian	-3.075	3.15	-1.55	No	-3.075	3.15	-1.55
818	GLOBAL	Cartesian	-3.075	3.15	-2.5	No	-3.075	3.15	-2.5
819	GLOBAL	Cartesian	-2.1875	3.15	-1.55	No	-2.1875	3.15	-1.55
820	GLOBAL	Cartesian	-2.1875	3.15	-2.5	No	-2.1875	3.15	-2.5
821	GLOBAL	Cartesian	-1.3	3.15	-1.55	No	-1.3	3.15	-1.55
822	GLOBAL	Cartesian	-8.4	3.15	-0.6	No	-8.4	3.15	-0.6
823	GLOBAL	Cartesian	-7.5125	3.15	-0.6	No	-7.5125	3.15	-0.6
824	GLOBAL	Cartesian	-6.625	3.15	-0.6	No	-6.625	3.15	-0.6
825	GLOBAL	Cartesian	-5.7375	3.15	-0.6	No	-5.7375	3.15	-0.6
826	GLOBAL	Cartesian	-4.85	3.15	-0.6	No	-4.85	3.15	-0.6
827	GLOBAL	Cartesian	-3.9625	3.15	-0.6	No	-3.9625	3.15	-0.6
828	GLOBAL	Cartesian	-3.075	3.15	-0.6	No	-3.075	3.15	-0.6
829	GLOBAL	Cartesian	-2.1875	3.15	-0.6	No	-2.1875	3.15	-0.6
830	GLOBAL	Cartesian	-1.3	3.15	-0.6	No	-1.3	3.15	-0.6
831	GLOBAL	Cartesian	-7.5125	3.15	0.35	No	-7.5125	3.15	0.35
832	GLOBAL	Cartesian	-6.625	3.15	0.35	No	-6.625	3.15	0.35
833	GLOBAL	Cartesian	-5.7375	3.15	0.35	No	-5.7375	3.15	0.35
834	GLOBAL	Cartesian	-4.85	3.15	0.35	No	-4.85	3.15	0.35
835	GLOBAL	Cartesian	-3.9625	3.15	0.35	No	-3.9625	3.15	0.35
836	GLOBAL	Cartesian	-3.075	3.15	0.35	No	-3.075	3.15	0.35
837	GLOBAL	Cartesian	-2.1875	3.15	0.35	No	-2.1875	3.15	0.35
0023	GLOBAL	Cartesian	0	0	-2	Yes	0	0	-2
0024	GLOBAL	Cartesian	0	0	-1	Yes	0	0	-1
0025	GLOBAL	Cartesian	0	0	0	Yes	0	0	0
0026	GLOBAL	Cartesian	0	0.45	-1	Yes	0	0.45	-1
0027	GLOBAL	Cartesian	0	2	0	Yes	0	2	0
0028	GLOBAL	Cartesian	0	2.3	-1	Yes	0	2.3	-1
0029	GLOBAL	Cartesian	0	2.75	-2	Yes	0	2.75	-2
0030	GLOBAL	Cartesian	0	2.75	-1	Yes	0	2.75	-1
0031	GLOBAL	Cartesian	0	2.75	0	Yes	0	2.75	0
0032	GLOBAL	Cartesian	0	3.875	0	Yes	0	3.875	0
0033	GLOBAL	Cartesian	0	4.25	0	Yes	0	4.25	0
0034	GLOBAL	Cartesian	1	-4.25	0	Yes	1	-4.25	0
0035	GLOBAL	Cartesian	1	-3.875	0	Yes	1	-3.875	0
0036	GLOBAL	Cartesian	1	-3	0	Yes	1	-3	0
0037	GLOBAL	Cartesian	1	-2.75	-1	Yes	1	-2.75	-1
0038	GLOBAL	Cartesian	1	-2.75	0	Yes	1	-2.75	0
0039	GLOBAL	Cartesian	1	-1	0	Yes	1	-1	0
0040	GLOBAL	Cartesian	1	0	-1	Yes	1	0	-1
0041	GLOBAL	Cartesian	1	0	0	Yes	1	0	0
0042	GLOBAL	Cartesian	1	2	0	Yes	1	2	0
0043	GLOBAL	Cartesian	1	2.75	-1	Yes	1	2.75	-1
0044	GLOBAL	Cartesian	1	2.75	0	Yes	1	2.75	0
0045	GLOBAL	Cartesian	1	3.875	0	Yes	1	3.875	0
0046	GLOBAL	Cartesian	1	4.25	0	Yes	1	4.25	0
0047	GLOBAL	Cartesian	2	-4.25	0	Yes	2	-4.25	0

0048	GLOBAL	Cartesian	2	-3.875	0	Yes	2	-3.875	0
0049	GLOBAL	Cartesian	2	-3	0	Yes	2	-3	0
0050	GLOBAL	Cartesian	2	-2.75	-1	Yes	2	-2.75	-1
0051	GLOBAL	Cartesian	2	-2.75	0	Yes	2	-2.75	0
0052	GLOBAL	Cartesian	2	-1	0	Yes	2	-1	0
0053	GLOBAL	Cartesian	2	0	-1	Yes	2	0	-1
0054	GLOBAL	Cartesian	2	0	0	Yes	2	0	0
0055	GLOBAL	Cartesian	2	2	0	Yes	2	2	0
0056	GLOBAL	Cartesian	2	2.75	-1	Yes	2	2.75	-1
0057	GLOBAL	Cartesian	2	2.75	0	Yes	2	2.75	0
0058	GLOBAL	Cartesian	2	3.875	0	Yes	2	3.875	0
0059	GLOBAL	Cartesian	2	4.25	0	Yes	2	4.25	0
0060	GLOBAL	Cartesian	3	-4.25	0	Yes	3	-4.25	0
0061	GLOBAL	Cartesian	3	-3.875	0	Yes	3	-3.875	0
0062	GLOBAL	Cartesian	3	-3	0	Yes	3	-3	0
0063	GLOBAL	Cartesian	3	-2.75	-1	Yes	3	-2.75	-1
0064	GLOBAL	Cartesian	3	-2.75	0	Yes	3	-2.75	0
0065	GLOBAL	Cartesian	3	-1	0	Yes	3	-1	0
0066	GLOBAL	Cartesian	3	0	-1	Yes	3	0	-1
0067	GLOBAL	Cartesian	3	0	0	Yes	3	0	0
0068	GLOBAL	Cartesian	3	2	0	Yes	3	2	0
0069	GLOBAL	Cartesian	3	2.75	-1	Yes	3	2.75	-1
0070	GLOBAL	Cartesian	3	2.75	0	Yes	3	2.75	0
0071	GLOBAL	Cartesian	3	3.875	0	Yes	3	3.875	0
0072	GLOBAL	Cartesian	3	4.25	0	Yes	3	4.25	0
0073	GLOBAL	Cartesian	4	-4.25	0	Yes	4	-4.25	0
0074	GLOBAL	Cartesian	4	-3.875	0	Yes	4	-3.875	0
0075	GLOBAL	Cartesian	4	-3	0	Yes	4	-3	0
0076	GLOBAL	Cartesian	4	-2.75	-1	Yes	4	-2.75	-1
0077	GLOBAL	Cartesian	4	-2.75	0	Yes	4	-2.75	0
0078	GLOBAL	Cartesian	4	-1	0	Yes	4	-1	0
0079	GLOBAL	Cartesian	4	0	-1	Yes	4	0	-1
0080	GLOBAL	Cartesian	4	0	0	Yes	4	0	0
0081	GLOBAL	Cartesian	4	2	0	Yes	4	2	0
0082	GLOBAL	Cartesian	4	2.75	-1	Yes	4	2.75	-1
0083	GLOBAL	Cartesian	4	2.75	0	Yes	4	2.75	0
0084	GLOBAL	Cartesian	4	3.875	0	Yes	4	3.875	0
0085	GLOBAL	Cartesian	4	4.25	0	Yes	4	4.25	0
0086	GLOBAL	Cartesian	5	-4.25	0	Yes	5	-4.25	0
0087	GLOBAL	Cartesian	5	-3.875	0	Yes	5	-3.875	0
0088	GLOBAL	Cartesian	5	-3	0	Yes	5	-3	0
0089	GLOBAL	Cartesian	5	-2.75	-1	Yes	5	-2.75	-1
0090	GLOBAL	Cartesian	5	-2.75	0	Yes	5	-2.75	0
0091	GLOBAL	Cartesian	5	-2.3	-1	Yes	5	-2.3	-1
0092	GLOBAL	Cartesian	5	-1	0	Yes	5	-1	0
0093	GLOBAL	Cartesian	5	-0.45	-1	Yes	5	-0.45	-1
0094	GLOBAL	Cartesian	5	0	-1	Yes	5	0	-1
0095	GLOBAL	Cartesian	5	0	0	Yes	5	0	0
0096	GLOBAL	Cartesian	5	0.45	-1	Yes	5	0.45	-1
0097	GLOBAL	Cartesian	5	2	0	Yes	5	2	0
0098	GLOBAL	Cartesian	5	2.3	-1	Yes	5	2.3	-1
0099	GLOBAL	Cartesian	5	2.75	-1	Yes	5	2.75	-1
0100	GLOBAL	Cartesian	5	2.75	0	Yes	5	2.75	0
0101	GLOBAL	Cartesian	5	3.875	0	Yes	5	3.875	0
0102	GLOBAL	Cartesian	5	4.25	0	Yes	5	4.25	0
0103	GLOBAL	Cartesian	6	-4.25	0	Yes	6	-4.25	0
0104	GLOBAL	Cartesian	6	-3.875	0	Yes	6	-3.875	0
0105	GLOBAL	Cartesian	6	-3	0	Yes	6	-3	0
0106	GLOBAL	Cartesian	6	-2.75	-1	Yes	6	-2.75	-1
0107	GLOBAL	Cartesian	6	-2.75	0	Yes	6	-2.75	0
0108	GLOBAL	Cartesian	6	-1	0	Yes	6	-1	0
0109	GLOBAL	Cartesian	6	0	-1	Yes	6	0	-1

0110	GLOBAL	Cartesian	6	0	0	Yes	6	0	0
0111	GLOBAL	Cartesian	6	2	0	Yes	6	2	0
0112	GLOBAL	Cartesian	6	2.75	-1	Yes	6	2.75	-1
0113	GLOBAL	Cartesian	6	2.75	0	Yes	6	2.75	0
0114	GLOBAL	Cartesian	6	3.875	0	Yes	6	3.875	0
0115	GLOBAL	Cartesian	6	4.25	0	Yes	6	4.25	0
0116	GLOBAL	Cartesian	7	-4.25	0	Yes	7	-4.25	0
0117	GLOBAL	Cartesian	7	-3.875	0	Yes	7	-3.875	0
0118	GLOBAL	Cartesian	7	-3	0	Yes	7	-3	0
0119	GLOBAL	Cartesian	7	-2.75	-1	Yes	7	-2.75	-1
0120	GLOBAL	Cartesian	7	-2.75	0	Yes	7	-2.75	0
0121	GLOBAL	Cartesian	7	-1	0	Yes	7	-1	0
0122	GLOBAL	Cartesian	7	0	-1	Yes	7	0	-1
0123	GLOBAL	Cartesian	7	0	0	Yes	7	0	0
0124	GLOBAL	Cartesian	7	2	0	Yes	7	2	0
0125	GLOBAL	Cartesian	7	2.75	-1	Yes	7	2.75	-1
0126	GLOBAL	Cartesian	7	2.75	0	Yes	7	2.75	0
0127	GLOBAL	Cartesian	7	3.875	0	Yes	7	3.875	0
0128	GLOBAL	Cartesian	7	4.25	0	Yes	7	4.25	0
0129	GLOBAL	Cartesian	8	-4.25	0	Yes	8	-4.25	0
0130	GLOBAL	Cartesian	8	-3.875	0	Yes	8	-3.875	0
0131	GLOBAL	Cartesian	8	-3	0	Yes	8	-3	0
0132	GLOBAL	Cartesian	8	-2.75	-1	Yes	8	-2.75	-1
0133	GLOBAL	Cartesian	8	-2.75	0	Yes	8	-2.75	0
0134	GLOBAL	Cartesian	8	-1	0	Yes	8	-1	0
0135	GLOBAL	Cartesian	8	0	-1	Yes	8	0	-1
0136	GLOBAL	Cartesian	8	0	0	Yes	8	0	0
0137	GLOBAL	Cartesian	8	2	0	Yes	8	2	0
0138	GLOBAL	Cartesian	8	2.75	-1	Yes	8	2.75	-1
0139	GLOBAL	Cartesian	8	2.75	0	Yes	8	2.75	0
0140	GLOBAL	Cartesian	8	3.875	0	Yes	8	3.875	0
0141	GLOBAL	Cartesian	8	4.25	0	Yes	8	4.25	0
0142	GLOBAL	Cartesian	9	-4.25	0	Yes	9	-4.25	0
0143	GLOBAL	Cartesian	9	-3.875	0	Yes	9	-3.875	0
0144	GLOBAL	Cartesian	9	-3	0	Yes	9	-3	0
0145	GLOBAL	Cartesian	9	-2.75	-1	Yes	9	-2.75	-1
0146	GLOBAL	Cartesian	9	-2.75	0	Yes	9	-2.75	0
0147	GLOBAL	Cartesian	9	-1	0	Yes	9	-1	0
0148	GLOBAL	Cartesian	9	0	-1	Yes	9	0	-1
0149	GLOBAL	Cartesian	9	0	0	Yes	9	0	0
0150	GLOBAL	Cartesian	9	2	0	Yes	9	2	0
0151	GLOBAL	Cartesian	9	2.75	-1	Yes	9	2.75	-1
0152	GLOBAL	Cartesian	9	2.75	0	Yes	9	2.75	0
0153	GLOBAL	Cartesian	9	3.875	0	Yes	9	3.875	0
0154	GLOBAL	Cartesian	9	4.25	0	Yes	9	4.25	0
0155	GLOBAL	Cartesian	10	-4.25	0	Yes	10	-4.25	0
0156	GLOBAL	Cartesian	10	-3.875	0	Yes	10	-3.875	0
0157	GLOBAL	Cartesian	10	-3	0	Yes	10	-3	0
0158	GLOBAL	Cartesian	10	-2.75	-1	Yes	10	-2.75	-1
0159	GLOBAL	Cartesian	10	-2.75	0	Yes	10	-2.75	0
0160	GLOBAL	Cartesian	10	-2.3	-1	Yes	10	-2.3	-1
0161	GLOBAL	Cartesian	10	-1	0	Yes	10	-1	0
0162	GLOBAL	Cartesian	10	-0.45	-1	Yes	10	-0.45	-1
0163	GLOBAL	Cartesian	10	0	-1	Yes	10	0	-1
0164	GLOBAL	Cartesian	10	0	0	Yes	10	0	0
0165	GLOBAL	Cartesian	10	0.45	-1	Yes	10	0.45	-1
0166	GLOBAL	Cartesian	10	2	0	Yes	10	2	0
0167	GLOBAL	Cartesian	10	2.3	-1	Yes	10	2.3	-1
0168	GLOBAL	Cartesian	10	2.75	-1	Yes	10	2.75	-1
0169	GLOBAL	Cartesian	10	2.75	0	Yes	10	2.75	0
0170	GLOBAL	Cartesian	10	3.875	0	Yes	10	3.875	0
0171	GLOBAL	Cartesian	10	4.25	0	Yes	10	4.25	0

0172	GLOBAL	Cartesian	11	-4.25	0	Yes	11	-4.25	0
0173	GLOBAL	Cartesian	11	-3.875	0	Yes	11	-3.875	0
0174	GLOBAL	Cartesian	11	-3	0	Yes	11	-3	0
0175	GLOBAL	Cartesian	11	-2.75	-1	Yes	11	-2.75	-1
0176	GLOBAL	Cartesian	11	-2.75	0	Yes	11	-2.75	0
0177	GLOBAL	Cartesian	11	-1	0	Yes	11	-1	0
0178	GLOBAL	Cartesian	11	0	-1	Yes	11	0	-1
0179	GLOBAL	Cartesian	11	0	0	Yes	11	0	0
0180	GLOBAL	Cartesian	11	2	0	Yes	11	2	0
0181	GLOBAL	Cartesian	11	2.75	-1	Yes	11	2.75	-1
0182	GLOBAL	Cartesian	11	2.75	0	Yes	11	2.75	0
0183	GLOBAL	Cartesian	11	3.875	0	Yes	11	3.875	0
0184	GLOBAL	Cartesian	11	4.25	0	Yes	11	4.25	0
0185	GLOBAL	Cartesian	12	-4.25	0	Yes	12	-4.25	0
0186	GLOBAL	Cartesian	12	-3.875	0	Yes	12	-3.875	0
0187	GLOBAL	Cartesian	12	-3	0	Yes	12	-3	0
0188	GLOBAL	Cartesian	12	-2.75	-1	Yes	12	-2.75	-1
0189	GLOBAL	Cartesian	12	-2.75	0	Yes	12	-2.75	0
0190	GLOBAL	Cartesian	12	-1	0	Yes	12	-1	0
0191	GLOBAL	Cartesian	12	0	-1	Yes	12	0	-1
0192	GLOBAL	Cartesian	12	0	0	Yes	12	0	0
0193	GLOBAL	Cartesian	12	2	0	Yes	12	2	0
0194	GLOBAL	Cartesian	12	2.75	-1	Yes	12	2.75	-1
0195	GLOBAL	Cartesian	12	2.75	0	Yes	12	2.75	0
0196	GLOBAL	Cartesian	12	3.875	0	Yes	12	3.875	0
0197	GLOBAL	Cartesian	12	4.25	0	Yes	12	4.25	0
0198	GLOBAL	Cartesian	13	-4.25	0	Yes	13	-4.25	0
0199	GLOBAL	Cartesian	13	-3.875	0	Yes	13	-3.875	0
0200	GLOBAL	Cartesian	13	-3	0	Yes	13	-3	0
0201	GLOBAL	Cartesian	13	-2.75	-1	Yes	13	-2.75	-1
0202	GLOBAL	Cartesian	13	-2.75	0	Yes	13	-2.75	0
0203	GLOBAL	Cartesian	13	-1	0	Yes	13	-1	0
0204	GLOBAL	Cartesian	13	0	-1	Yes	13	0	-1
0205	GLOBAL	Cartesian	13	0	0	Yes	13	0	0
0206	GLOBAL	Cartesian	13	2	0	Yes	13	2	0
0207	GLOBAL	Cartesian	13	2.75	-1	Yes	13	2.75	-1
0208	GLOBAL	Cartesian	13	2.75	0	Yes	13	2.75	0
0209	GLOBAL	Cartesian	13	3.875	0	Yes	13	3.875	0
0210	GLOBAL	Cartesian	13	4.25	0	Yes	13	4.25	0
0211	GLOBAL	Cartesian	14	-4.25	0	Yes	14	-4.25	0
0212	GLOBAL	Cartesian	14	-3.875	0	Yes	14	-3.875	0
0213	GLOBAL	Cartesian	14	-3	0	Yes	14	-3	0
0214	GLOBAL	Cartesian	14	-2.75	-1	Yes	14	-2.75	-1
0215	GLOBAL	Cartesian	14	-2.75	0	Yes	14	-2.75	0
0216	GLOBAL	Cartesian	14	-1	0	Yes	14	-1	0
0217	GLOBAL	Cartesian	14	0	-1	Yes	14	0	-1
0218	GLOBAL	Cartesian	14	0	0	Yes	14	0	0
0219	GLOBAL	Cartesian	14	2	0	Yes	14	2	0
0220	GLOBAL	Cartesian	14	2.75	-1	Yes	14	2.75	-1
0221	GLOBAL	Cartesian	14	2.75	0	Yes	14	2.75	0
0222	GLOBAL	Cartesian	14	3.875	0	Yes	14	3.875	0
0223	GLOBAL	Cartesian	14	4.25	0	Yes	14	4.25	0
0224	GLOBAL	Cartesian	15	-4.25	0	Yes	15	-4.25	0
0225	GLOBAL	Cartesian	15	-3.875	0	Yes	15	-3.875	0
0226	GLOBAL	Cartesian	15	-3	0	Yes	15	-3	0
0227	GLOBAL	Cartesian	15	-2.75	-1	Yes	15	-2.75	-1
0228	GLOBAL	Cartesian	15	-2.75	0	Yes	15	-2.75	0
0229	GLOBAL	Cartesian	15	-2.3	-1	Yes	15	-2.3	-1
0230	GLOBAL	Cartesian	15	-1	0	Yes	15	-1	0
0231	GLOBAL	Cartesian	15	-0.45	-1	Yes	15	-0.45	-1
0232	GLOBAL	Cartesian	15	0	-1	Yes	15	0	-1
0233	GLOBAL	Cartesian	15	0	0	Yes	15	0	0

0234	GLOBAL	Cartesian	15	0.45	-1	Yes	15	0.45	-1
0235	GLOBAL	Cartesian	15	2	0	Yes	15	2	0
0236	GLOBAL	Cartesian	15	2.3	-1	Yes	15	2.3	-1
0237	GLOBAL	Cartesian	15	2.75	-1	Yes	15	2.75	-1
0238	GLOBAL	Cartesian	15	2.75	0	Yes	15	2.75	0
0239	GLOBAL	Cartesian	15	3.875	0	Yes	15	3.875	0
0240	GLOBAL	Cartesian	15	4.25	0	Yes	15	4.25	0
0241	GLOBAL	Cartesian	16	-4.25	0	Yes	16	-4.25	0
0242	GLOBAL	Cartesian	16	-3.875	0	Yes	16	-3.875	0
0243	GLOBAL	Cartesian	16	-3	0	Yes	16	-3	0
0244	GLOBAL	Cartesian	16	-2.75	-1	Yes	16	-2.75	-1
0245	GLOBAL	Cartesian	16	-2.75	0	Yes	16	-2.75	0
0246	GLOBAL	Cartesian	16	-1	0	Yes	16	-1	0
0247	GLOBAL	Cartesian	16	0	-1	Yes	16	0	-1
0248	GLOBAL	Cartesian	16	0	0	Yes	16	0	0
0249	GLOBAL	Cartesian	16	2	0	Yes	16	2	0
0250	GLOBAL	Cartesian	16	2.75	-1	Yes	16	2.75	-1
0251	GLOBAL	Cartesian	16	2.75	0	Yes	16	2.75	0
0252	GLOBAL	Cartesian	16	3.875	0	Yes	16	3.875	0
0253	GLOBAL	Cartesian	16	4.25	0	Yes	16	4.25	0
0254	GLOBAL	Cartesian	17	-4.25	0	Yes	17	-4.25	0
0255	GLOBAL	Cartesian	17	-3.875	0	Yes	17	-3.875	0
0256	GLOBAL	Cartesian	17	-3	0	Yes	17	-3	0
0257	GLOBAL	Cartesian	17	-2.75	-1	Yes	17	-2.75	-1
0258	GLOBAL	Cartesian	17	-2.75	0	Yes	17	-2.75	0
0259	GLOBAL	Cartesian	17	-1	0	Yes	17	-1	0
0260	GLOBAL	Cartesian	17	0	-1	Yes	17	0	-1
0261	GLOBAL	Cartesian	17	0	0	Yes	17	0	0
0262	GLOBAL	Cartesian	17	2	0	Yes	17	2	0
0263	GLOBAL	Cartesian	17	2.75	-1	Yes	17	2.75	-1
0264	GLOBAL	Cartesian	17	2.75	0	Yes	17	2.75	0
0265	GLOBAL	Cartesian	17	3.875	0	Yes	17	3.875	0
0266	GLOBAL	Cartesian	17	4.25	0	Yes	17	4.25	0
0267	GLOBAL	Cartesian	18	-4.25	0	Yes	18	-4.25	0
0268	GLOBAL	Cartesian	18	-3.875	0	Yes	18	-3.875	0
0269	GLOBAL	Cartesian	18	-3	0	Yes	18	-3	0
0270	GLOBAL	Cartesian	18	-2.75	-1	Yes	18	-2.75	-1
0271	GLOBAL	Cartesian	18	-2.75	0	Yes	18	-2.75	0
0272	GLOBAL	Cartesian	18	-1	0	Yes	18	-1	0
0273	GLOBAL	Cartesian	18	0	-1	Yes	18	0	-1
0274	GLOBAL	Cartesian	18	0	0	Yes	18	0	0
0275	GLOBAL	Cartesian	18	2	0	Yes	18	2	0
0276	GLOBAL	Cartesian	18	2.75	-1	Yes	18	2.75	-1
0277	GLOBAL	Cartesian	18	2.75	0	Yes	18	2.75	0
0278	GLOBAL	Cartesian	18	3.875	0	Yes	18	3.875	0
0279	GLOBAL	Cartesian	18	4.25	0	Yes	18	4.25	0
0280	GLOBAL	Cartesian	19	-4.25	0	Yes	19	-4.25	0
0281	GLOBAL	Cartesian	19	-3.875	0	Yes	19	-3.875	0
0282	GLOBAL	Cartesian	19	-3	0	Yes	19	-3	0
0283	GLOBAL	Cartesian	19	-2.75	-1	Yes	19	-2.75	-1
0284	GLOBAL	Cartesian	19	-2.75	0	Yes	19	-2.75	0
0285	GLOBAL	Cartesian	19	-1	0	Yes	19	-1	0
0286	GLOBAL	Cartesian	19	0	-1	Yes	19	0	-1
0287	GLOBAL	Cartesian	19	0	0	Yes	19	0	0
0288	GLOBAL	Cartesian	19	2	0	Yes	19	2	0
0289	GLOBAL	Cartesian	19	2.75	-1	Yes	19	2.75	-1
0290	GLOBAL	Cartesian	19	2.75	0	Yes	19	2.75	0
0291	GLOBAL	Cartesian	19	3.875	0	Yes	19	3.875	0
0292	GLOBAL	Cartesian	19	4.25	0	Yes	19	4.25	0
0293	GLOBAL	Cartesian	20	-4.25	0	Yes	20	-4.25	0
0294	GLOBAL	Cartesian	20	-3.875	0	Yes	20	-3.875	0
0295	GLOBAL	Cartesian	20	-3	0	Yes	20	-3	0

0296	GLOBAL	Cartesian	20	-2.75	-1	Yes	20	-2.75	-1
0297	GLOBAL	Cartesian	20	-2.75	0	Yes	20	-2.75	0
0298	GLOBAL	Cartesian	20	-2.3	-1	Yes	20	-2.3	-1
0299	GLOBAL	Cartesian	20	-1	0	Yes	20	-1	0
0300	GLOBAL	Cartesian	20	-0.45	-1	Yes	20	-0.45	-1
0301	GLOBAL	Cartesian	20	0	-1	Yes	20	0	-1
0302	GLOBAL	Cartesian	20	0	0	Yes	20	0	0
0303	GLOBAL	Cartesian	20	0.45	-1	Yes	20	0.45	-1
0304	GLOBAL	Cartesian	20	2	0	Yes	20	2	0
0305	GLOBAL	Cartesian	20	2.3	-1	Yes	20	2.3	-1
0306	GLOBAL	Cartesian	20	2.75	-1	Yes	20	2.75	-1
0307	GLOBAL	Cartesian	20	2.75	0	Yes	20	2.75	0
0308	GLOBAL	Cartesian	20	3.875	0	Yes	20	3.875	0
0309	GLOBAL	Cartesian	20	4.25	0	Yes	20	4.25	0
0310	GLOBAL	Cartesian	21	-4.25	0	Yes	21	-4.25	0
0311	GLOBAL	Cartesian	21	-3.875	0	Yes	21	-3.875	0
0312	GLOBAL	Cartesian	21	-3	0	Yes	21	-3	0
0313	GLOBAL	Cartesian	21	-2.75	-1	Yes	21	-2.75	-1
0314	GLOBAL	Cartesian	21	-2.75	0	Yes	21	-2.75	0
0315	GLOBAL	Cartesian	21	-1	0	Yes	21	-1	0
0316	GLOBAL	Cartesian	21	0	-1	Yes	21	0	-1
0317	GLOBAL	Cartesian	21	0	0	Yes	21	0	0
0318	GLOBAL	Cartesian	21	2	0	Yes	21	2	0
0319	GLOBAL	Cartesian	21	2.75	-1	Yes	21	2.75	-1
0320	GLOBAL	Cartesian	21	2.75	0	Yes	21	2.75	0
0321	GLOBAL	Cartesian	21	3.875	0	Yes	21	3.875	0
0322	GLOBAL	Cartesian	21	4.25	0	Yes	21	4.25	0
0323	GLOBAL	Cartesian	22	-4.25	0	Yes	22	-4.25	0
0324	GLOBAL	Cartesian	22	-3.875	0	Yes	22	-3.875	0
0325	GLOBAL	Cartesian	22	-3	0	Yes	22	-3	0
0326	GLOBAL	Cartesian	22	-2.75	-1	Yes	22	-2.75	-1
0327	GLOBAL	Cartesian	22	-2.75	0	Yes	22	-2.75	0
0328	GLOBAL	Cartesian	22	-1	0	Yes	22	-1	0
0329	GLOBAL	Cartesian	22	0	-1	Yes	22	0	-1
0330	GLOBAL	Cartesian	22	0	0	Yes	22	0	0
0331	GLOBAL	Cartesian	22	2	0	Yes	22	2	0
0332	GLOBAL	Cartesian	22	2.75	-1	Yes	22	2.75	-1
0333	GLOBAL	Cartesian	22	2.75	0	Yes	22	2.75	0
0334	GLOBAL	Cartesian	22	3.875	0	Yes	22	3.875	0
0335	GLOBAL	Cartesian	22	4.25	0	Yes	22	4.25	0
0336	GLOBAL	Cartesian	23	-4.25	0	Yes	23	-4.25	0
0337	GLOBAL	Cartesian	23	-3.875	0	Yes	23	-3.875	0
0338	GLOBAL	Cartesian	23	-3	0	Yes	23	-3	0
0339	GLOBAL	Cartesian	23	-2.75	-1	Yes	23	-2.75	-1
0340	GLOBAL	Cartesian	23	-2.75	0	Yes	23	-2.75	0
0341	GLOBAL	Cartesian	23	-1	0	Yes	23	-1	0
0342	GLOBAL	Cartesian	23	0	-1	Yes	23	0	-1
0343	GLOBAL	Cartesian	23	0	0	Yes	23	0	0
0344	GLOBAL	Cartesian	23	2	0	Yes	23	2	0
0345	GLOBAL	Cartesian	23	2.75	-1	Yes	23	2.75	-1
0346	GLOBAL	Cartesian	23	2.75	0	Yes	23	2.75	0
0347	GLOBAL	Cartesian	23	3.875	0	Yes	23	3.875	0
0348	GLOBAL	Cartesian	23	4.25	0	Yes	23	4.25	0
0349	GLOBAL	Cartesian	24	-4.25	0	Yes	24	-4.25	0
0350	GLOBAL	Cartesian	24	-3.875	0	Yes	24	-3.875	0
0351	GLOBAL	Cartesian	24	-3	0	Yes	24	-3	0
0352	GLOBAL	Cartesian	24	-2.75	-1	Yes	24	-2.75	-1
0353	GLOBAL	Cartesian	24	-2.75	0	Yes	24	-2.75	0
0354	GLOBAL	Cartesian	24	-1	0	Yes	24	-1	0
0355	GLOBAL	Cartesian	24	0	-1	Yes	24	0	-1
0356	GLOBAL	Cartesian	24	0	0	Yes	24	0	0
0357	GLOBAL	Cartesian	24	2	0	Yes	24	2	0

0358	GLOBAL	Cartesian	24	2.75	-1	Yes	24	2.75	-1
0359	GLOBAL	Cartesian	24	2.75	0	Yes	24	2.75	0
0360	GLOBAL	Cartesian	24	3.875	0	Yes	24	3.875	0
0361	GLOBAL	Cartesian	24	4.25	0	Yes	24	4.25	0
0362	GLOBAL	Cartesian	25	-4.25	0	Yes	25	-4.25	0
0363	GLOBAL	Cartesian	25	-3.875	0	Yes	25	-3.875	0
0364	GLOBAL	Cartesian	25	-3	0	Yes	25	-3	0
0365	GLOBAL	Cartesian	25	-2.75	-1	Yes	25	-2.75	-1
0366	GLOBAL	Cartesian	25	-2.75	0	Yes	25	-2.75	0
0367	GLOBAL	Cartesian	25	-2.3	-1	Yes	25	-2.3	-1
0368	GLOBAL	Cartesian	25	-1	0	Yes	25	-1	0
0369	GLOBAL	Cartesian	25	-0.45	-1	Yes	25	-0.45	-1
0370	GLOBAL	Cartesian	25	0	-1	Yes	25	0	-1
0371	GLOBAL	Cartesian	25	0	0	Yes	25	0	0
0372	GLOBAL	Cartesian	25	0.45	-1	Yes	25	0.45	-1
0373	GLOBAL	Cartesian	25	2	0	Yes	25	2	0
0374	GLOBAL	Cartesian	25	2.3	-1	Yes	25	2.3	-1
0375	GLOBAL	Cartesian	25	2.75	-1	Yes	25	2.75	-1
0376	GLOBAL	Cartesian	25	2.75	0	Yes	25	2.75	0
0377	GLOBAL	Cartesian	25	3.875	0	Yes	25	3.875	0
0378	GLOBAL	Cartesian	25	4.25	0	Yes	25	4.25	0
0379	GLOBAL	Cartesian	26	-4.25	0	Yes	26	-4.25	0
0380	GLOBAL	Cartesian	26	-3.875	0	Yes	26	-3.875	0
0381	GLOBAL	Cartesian	26	-3	0	Yes	26	-3	0
0382	GLOBAL	Cartesian	26	-2.75	-1	Yes	26	-2.75	-1
0383	GLOBAL	Cartesian	26	-2.75	0	Yes	26	-2.75	0
0384	GLOBAL	Cartesian	26	-1	0	Yes	26	-1	0
0385	GLOBAL	Cartesian	26	0	-1	Yes	26	0	-1
0386	GLOBAL	Cartesian	26	0	0	Yes	26	0	0
0387	GLOBAL	Cartesian	26	2	0	Yes	26	2	0
0388	GLOBAL	Cartesian	26	2.75	-1	Yes	26	2.75	-1
0389	GLOBAL	Cartesian	26	2.75	0	Yes	26	2.75	0
0390	GLOBAL	Cartesian	26	3.875	0	Yes	26	3.875	0
0391	GLOBAL	Cartesian	26	4.25	0	Yes	26	4.25	0
0392	GLOBAL	Cartesian	27	-4.25	0	Yes	27	-4.25	0
0393	GLOBAL	Cartesian	27	-3.875	0	Yes	27	-3.875	0
0394	GLOBAL	Cartesian	27	-3	0	Yes	27	-3	0
0395	GLOBAL	Cartesian	27	-2.75	-1	Yes	27	-2.75	-1
0396	GLOBAL	Cartesian	27	-2.75	0	Yes	27	-2.75	0
0397	GLOBAL	Cartesian	27	-1	0	Yes	27	-1	0
0398	GLOBAL	Cartesian	27	0	-1	Yes	27	0	-1
0399	GLOBAL	Cartesian	27	0	0	Yes	27	0	0
0400	GLOBAL	Cartesian	27	2	0	Yes	27	2	0
0401	GLOBAL	Cartesian	27	2.75	-1	Yes	27	2.75	-1
0402	GLOBAL	Cartesian	27	2.75	0	Yes	27	2.75	0
0403	GLOBAL	Cartesian	27	3.875	0	Yes	27	3.875	0
0404	GLOBAL	Cartesian	27	4.25	0	Yes	27	4.25	0
0405	GLOBAL	Cartesian	28	-4.25	0	Yes	28	-4.25	0
0406	GLOBAL	Cartesian	28	-3.875	0	Yes	28	-3.875	0
0407	GLOBAL	Cartesian	28	-3	0	Yes	28	-3	0
0408	GLOBAL	Cartesian	28	-2.75	-1	Yes	28	-2.75	-1
0409	GLOBAL	Cartesian	28	-2.75	0	Yes	28	-2.75	0
0410	GLOBAL	Cartesian	28	-1	0	Yes	28	-1	0
0411	GLOBAL	Cartesian	28	0	-1	Yes	28	0	-1
0412	GLOBAL	Cartesian	28	0	0	Yes	28	0	0
0413	GLOBAL	Cartesian	28	2	0	Yes	28	2	0
0414	GLOBAL	Cartesian	28	2.75	-1	Yes	28	2.75	-1
0415	GLOBAL	Cartesian	28	2.75	0	Yes	28	2.75	0
0416	GLOBAL	Cartesian	28	3.875	0	Yes	28	3.875	0
0417	GLOBAL	Cartesian	28	4.25	0	Yes	28	4.25	0
0418	GLOBAL	Cartesian	29	-4.25	0	Yes	29	-4.25	0
0419	GLOBAL	Cartesian	29	-3.875	0	Yes	29	-3.875	0

0420	GLOBAL	Cartesian	29	-3	0	Yes	29	-3	0
0421	GLOBAL	Cartesian	29	-2.75	-1	Yes	29	-2.75	-1
0422	GLOBAL	Cartesian	29	-2.75	0	Yes	29	-2.75	0
0423	GLOBAL	Cartesian	29	-1	0	Yes	29	-1	0
0424	GLOBAL	Cartesian	29	0	-1	Yes	29	0	-1
0425	GLOBAL	Cartesian	29	0	0	Yes	29	0	0
0426	GLOBAL	Cartesian	29	2	0	Yes	29	2	0
0427	GLOBAL	Cartesian	29	2.75	-1	Yes	29	2.75	-1
0428	GLOBAL	Cartesian	29	2.75	0	Yes	29	2.75	0
0429	GLOBAL	Cartesian	29	3.875	0	Yes	29	3.875	0
0430	GLOBAL	Cartesian	29	4.25	0	Yes	29	4.25	0
0431	GLOBAL	Cartesian	30	-4.25	0	Yes	30	-4.25	0
0432	GLOBAL	Cartesian	30	-3.875	0	Yes	30	-3.875	0
0433	GLOBAL	Cartesian	30	-3	0	Yes	30	-3	0
0434	GLOBAL	Cartesian	30	-2.75	-1	Yes	30	-2.75	-1
0435	GLOBAL	Cartesian	30	-2.75	0	Yes	30	-2.75	0
0436	GLOBAL	Cartesian	30	-2.3	-1	Yes	30	-2.3	-1
0437	GLOBAL	Cartesian	30	-1	0	Yes	30	-1	0
0438	GLOBAL	Cartesian	30	-0.45	-1	Yes	30	-0.45	-1
0439	GLOBAL	Cartesian	30	0	-1	Yes	30	0	-1
0440	GLOBAL	Cartesian	30	0	0	Yes	30	0	0
0441	GLOBAL	Cartesian	30	0.45	-1	Yes	30	0.45	-1
0442	GLOBAL	Cartesian	30	2	0	Yes	30	2	0
0443	GLOBAL	Cartesian	30	2.3	-1	Yes	30	2.3	-1
0444	GLOBAL	Cartesian	30	2.75	-1	Yes	30	2.75	-1
0445	GLOBAL	Cartesian	30	2.75	0	Yes	30	2.75	0
0446	GLOBAL	Cartesian	30	3.875	0	Yes	30	3.875	0
0447	GLOBAL	Cartesian	30	4.25	0	Yes	30	4.25	0
0448	GLOBAL	Cartesian	31	-4.25	0	Yes	31	-4.25	0
0449	GLOBAL	Cartesian	31	-3.875	0	Yes	31	-3.875	0
0450	GLOBAL	Cartesian	31	-3	0	Yes	31	-3	0
0451	GLOBAL	Cartesian	31	-2.75	-1	Yes	31	-2.75	-1
0452	GLOBAL	Cartesian	31	-2.75	0	Yes	31	-2.75	0
0453	GLOBAL	Cartesian	31	-1	0	Yes	31	-1	0
0454	GLOBAL	Cartesian	31	0	-1	Yes	31	0	-1
0455	GLOBAL	Cartesian	31	0	0	Yes	31	0	0
0456	GLOBAL	Cartesian	31	2	0	Yes	31	2	0
0457	GLOBAL	Cartesian	31	2.75	-1	Yes	31	2.75	-1
0458	GLOBAL	Cartesian	31	2.75	0	Yes	31	2.75	0
0459	GLOBAL	Cartesian	31	3.875	0	Yes	31	3.875	0
0460	GLOBAL	Cartesian	31	4.25	0	Yes	31	4.25	0
0461	GLOBAL	Cartesian	32	-4.25	0	Yes	32	-4.25	0
0462	GLOBAL	Cartesian	32	-3.875	0	Yes	32	-3.875	0
0463	GLOBAL	Cartesian	32	-3	0	Yes	32	-3	0
0464	GLOBAL	Cartesian	32	-2.75	-1	Yes	32	-2.75	-1
0465	GLOBAL	Cartesian	32	-2.75	0	Yes	32	-2.75	0
0466	GLOBAL	Cartesian	32	-1	0	Yes	32	-1	0
0467	GLOBAL	Cartesian	32	0	-1	Yes	32	0	-1
0468	GLOBAL	Cartesian	32	0	0	Yes	32	0	0
0469	GLOBAL	Cartesian	32	2	0	Yes	32	2	0
0470	GLOBAL	Cartesian	32	2.75	-1	Yes	32	2.75	-1
0471	GLOBAL	Cartesian	32	2.75	0	Yes	32	2.75	0
0472	GLOBAL	Cartesian	32	3.875	0	Yes	32	3.875	0
0473	GLOBAL	Cartesian	32	4.25	0	Yes	32	4.25	0
0474	GLOBAL	Cartesian	33	-4.25	0	Yes	33	-4.25	0
0475	GLOBAL	Cartesian	33	-3.875	0	Yes	33	-3.875	0
0476	GLOBAL	Cartesian	33	-3	0	Yes	33	-3	0
0477	GLOBAL	Cartesian	33	-2.75	-1	Yes	33	-2.75	-1
0478	GLOBAL	Cartesian	33	-2.75	0	Yes	33	-2.75	0
0479	GLOBAL	Cartesian	33	-1	0	Yes	33	-1	0
0480	GLOBAL	Cartesian	33	0	-1	Yes	33	0	-1
0481	GLOBAL	Cartesian	33	0	0	Yes	33	0	0

0482	GLOBAL	Cartesian	33	2	0	Yes	33	2	0
0483	GLOBAL	Cartesian	33	2.75	-1	Yes	33	2.75	-1
0484	GLOBAL	Cartesian	33	2.75	0	Yes	33	2.75	0
0485	GLOBAL	Cartesian	33	3.875	0	Yes	33	3.875	0
0486	GLOBAL	Cartesian	33	4.25	0	Yes	33	4.25	0
0487	GLOBAL	Cartesian	34	-4.25	0	Yes	34	-4.25	0
0488	GLOBAL	Cartesian	34	-3.875	0	Yes	34	-3.875	0
0489	GLOBAL	Cartesian	34	-3	0	Yes	34	-3	0
0490	GLOBAL	Cartesian	34	-2.75	-1	Yes	34	-2.75	-1
0491	GLOBAL	Cartesian	34	-2.75	0	Yes	34	-2.75	0
0492	GLOBAL	Cartesian	34	-1	0	Yes	34	-1	0
0493	GLOBAL	Cartesian	34	0	-1	Yes	34	0	-1
0494	GLOBAL	Cartesian	34	0	0	Yes	34	0	0
0495	GLOBAL	Cartesian	34	2	0	Yes	34	2	0
0496	GLOBAL	Cartesian	34	2.75	-1	Yes	34	2.75	-1
0497	GLOBAL	Cartesian	34	2.75	0	Yes	34	2.75	0
0498	GLOBAL	Cartesian	34	3.875	0	Yes	34	3.875	0
0499	GLOBAL	Cartesian	34	4.25	0	Yes	34	4.25	0
0500	GLOBAL	Cartesian	35	-4.25	0	Yes	35	-4.25	0
0501	GLOBAL	Cartesian	35	-3.875	0	Yes	35	-3.875	0
0502	GLOBAL	Cartesian	35	-3	0	Yes	35	-3	0
0503	GLOBAL	Cartesian	35	-2.75	-1	Yes	35	-2.75	-1
0504	GLOBAL	Cartesian	35	-2.75	0	Yes	35	-2.75	0
0505	GLOBAL	Cartesian	35	-2.3	-1	Yes	35	-2.3	-1
0506	GLOBAL	Cartesian	35	-1	0	Yes	35	-1	0
0507	GLOBAL	Cartesian	35	-0.45	-1	Yes	35	-0.45	-1
0508	GLOBAL	Cartesian	35	0	-1	Yes	35	0	-1
0509	GLOBAL	Cartesian	35	0	0	Yes	35	0	0
0510	GLOBAL	Cartesian	35	0.45	-1	Yes	35	0.45	-1
0511	GLOBAL	Cartesian	35	2	0	Yes	35	2	0
0512	GLOBAL	Cartesian	35	2.3	-1	Yes	35	2.3	-1
0513	GLOBAL	Cartesian	35	2.75	-1	Yes	35	2.75	-1
0514	GLOBAL	Cartesian	35	2.75	0	Yes	35	2.75	0
0515	GLOBAL	Cartesian	35	3.875	0	Yes	35	3.875	0
0516	GLOBAL	Cartesian	35	4.25	0	Yes	35	4.25	0
0517	GLOBAL	Cartesian	36	-4.25	0	Yes	36	-4.25	0
0518	GLOBAL	Cartesian	36	-3.875	0	Yes	36	-3.875	0
0519	GLOBAL	Cartesian	36	-3	0	Yes	36	-3	0
0520	GLOBAL	Cartesian	36	-2.75	-1	Yes	36	-2.75	-1
0521	GLOBAL	Cartesian	36	-2.75	0	Yes	36	-2.75	0
0522	GLOBAL	Cartesian	36	-1	0	Yes	36	-1	0
0523	GLOBAL	Cartesian	36	0	-1	Yes	36	0	-1
0524	GLOBAL	Cartesian	36	0	0	Yes	36	0	0
0525	GLOBAL	Cartesian	36	2	0	Yes	36	2	0
0526	GLOBAL	Cartesian	36	2.75	-1	Yes	36	2.75	-1
0527	GLOBAL	Cartesian	36	2.75	0	Yes	36	2.75	0
0528	GLOBAL	Cartesian	36	3.875	0	Yes	36	3.875	0
0529	GLOBAL	Cartesian	36	4.25	0	Yes	36	4.25	0
0530	GLOBAL	Cartesian	37	-4.25	0	Yes	37	-4.25	0
0531	GLOBAL	Cartesian	37	-3.875	0	Yes	37	-3.875	0
0532	GLOBAL	Cartesian	37	-3	0	Yes	37	-3	0
0533	GLOBAL	Cartesian	37	-2.75	-1	Yes	37	-2.75	-1
0534	GLOBAL	Cartesian	37	-2.75	0	Yes	37	-2.75	0
0535	GLOBAL	Cartesian	37	-1	0	Yes	37	-1	0
0536	GLOBAL	Cartesian	37	0	-1	Yes	37	0	-1
0537	GLOBAL	Cartesian	37	0	0	Yes	37	0	0
0538	GLOBAL	Cartesian	37	2	0	Yes	37	2	0
0539	GLOBAL	Cartesian	37	2.75	-1	Yes	37	2.75	-1
0540	GLOBAL	Cartesian	37	2.75	0	Yes	37	2.75	0
0541	GLOBAL	Cartesian	37	3.875	0	Yes	37	3.875	0
0542	GLOBAL	Cartesian	37	4.25	0	Yes	37	4.25	0
0543	GLOBAL	Cartesian	38	-4.25	0	Yes	38	-4.25	0

0544	GLOBAL	Cartesian	38	-3.875	0	Yes	38	-3.875	0
0545	GLOBAL	Cartesian	38	-3	0	Yes	38	-3	0
0546	GLOBAL	Cartesian	38	-2.75	-1	Yes	38	-2.75	-1
0547	GLOBAL	Cartesian	38	-2.75	0	Yes	38	-2.75	0
0548	GLOBAL	Cartesian	38	-1	0	Yes	38	-1	0
0549	GLOBAL	Cartesian	38	0	-1	Yes	38	0	-1
0550	GLOBAL	Cartesian	38	0	0	Yes	38	0	0
0551	GLOBAL	Cartesian	38	2	0	Yes	38	2	0
0552	GLOBAL	Cartesian	38	2.75	-1	Yes	38	2.75	-1
0553	GLOBAL	Cartesian	38	2.75	0	Yes	38	2.75	0
0554	GLOBAL	Cartesian	38	3.875	0	Yes	38	3.875	0
0555	GLOBAL	Cartesian	38	4.25	0	Yes	38	4.25	0
0556	GLOBAL	Cartesian	39	-4.25	0	Yes	39	-4.25	0
0557	GLOBAL	Cartesian	39	-3.875	0	Yes	39	-3.875	0
0558	GLOBAL	Cartesian	39	-3	0	Yes	39	-3	0
0559	GLOBAL	Cartesian	39	-2.75	-1	Yes	39	-2.75	-1
0560	GLOBAL	Cartesian	39	-2.75	0	Yes	39	-2.75	0
0561	GLOBAL	Cartesian	39	-1	0	Yes	39	-1	0
0562	GLOBAL	Cartesian	39	0	-1	Yes	39	0	-1
0563	GLOBAL	Cartesian	39	0	0	Yes	39	0	0
0564	GLOBAL	Cartesian	39	2	0	Yes	39	2	0
0565	GLOBAL	Cartesian	39	2.75	-1	Yes	39	2.75	-1
0566	GLOBAL	Cartesian	39	2.75	0	Yes	39	2.75	0
0567	GLOBAL	Cartesian	39	3.875	0	Yes	39	3.875	0
0568	GLOBAL	Cartesian	39	4.25	0	Yes	39	4.25	0
0569	GLOBAL	Cartesian	40	-4.25	0	Yes	40	-4.25	0
0570	GLOBAL	Cartesian	40	-3.875	0	Yes	40	-3.875	0
0571	GLOBAL	Cartesian	40	-3	0	Yes	40	-3	0
0572	GLOBAL	Cartesian	40	-2.75	-2	Yes	40	-2.75	-2
0573	GLOBAL	Cartesian	40	-2.75	-1	Yes	40	-2.75	-1
0574	GLOBAL	Cartesian	40	-2.75	0	Yes	40	-2.75	0
0575	GLOBAL	Cartesian	40	-2.3	-1	Yes	40	-2.3	-1
0576	GLOBAL	Cartesian	40	-1	0	Yes	40	-1	0
0577	GLOBAL	Cartesian	40	-0.45	-1	Yes	40	-0.45	-1
0578	GLOBAL	Cartesian	40	0	-2	Yes	40	0	-2
0579	GLOBAL	Cartesian	40	0	-1	Yes	40	0	-1
0580	GLOBAL	Cartesian	40	0	0	Yes	40	0	0
0581	GLOBAL	Cartesian	40	0.45	-1	Yes	40	0.45	-1
0582	GLOBAL	Cartesian	40	2	0	Yes	40	2	0
0583	GLOBAL	Cartesian	40	2.3	-1	Yes	40	2.3	-1
0584	GLOBAL	Cartesian	40	2.75	-2	Yes	40	2.75	-2
0585	GLOBAL	Cartesian	40	2.75	-1	Yes	40	2.75	-1
0586	GLOBAL	Cartesian	40	2.75	0	Yes	40	2.75	0
0587	GLOBAL	Cartesian	40	3.875	0	Yes	40	3.875	0
0588	GLOBAL	Cartesian	40	4.25	0	Yes	40	4.25	0
0589	GLOBAL	Cartesian	40.4	-4.25	0	Yes	40.4	-4.25	0
0590	GLOBAL	Cartesian	40.4	-3.875	0	Yes	40.4	-3.875	0
0591	GLOBAL	Cartesian	40.4	-3	0	Yes	40.4	-3	0
0592	GLOBAL	Cartesian	40.4	-2.75	-1	Yes	40.4	-2.75	-1
0593	GLOBAL	Cartesian	40.4	-2.75	0	Yes	40.4	-2.75	0
0594	GLOBAL	Cartesian	40.4	-1	0	Yes	40.4	-1	0
0595	GLOBAL	Cartesian	40.4	0	-1	Yes	40.4	0	-1
0596	GLOBAL	Cartesian	40.4	0	0	Yes	40.4	0	0
0597	GLOBAL	Cartesian	40.4	2	0	Yes	40.4	2	0
0598	GLOBAL	Cartesian	40.4	2.75	-1	Yes	40.4	2.75	-1
0599	GLOBAL	Cartesian	40.4	2.75	0	Yes	40.4	2.75	0
0600	GLOBAL	Cartesian	40.4	3.875	0	Yes	40.4	3.875	0
0601	GLOBAL	Cartesian	40.4	4.25	0	Yes	40.4	4.25	0
1000	GLOBAL	Cartesian	-0.2	-2.75	-4.5	No	-0.2	-2.75	-4.5
1001	GLOBAL	Cartesian	-0.2	-0.91667	-3.5	No	-0.2	-0.91667	-3.5
1002	GLOBAL	Cartesian	-0.2	-1.83333	-3.5	No	-0.2	-1.83333	-3.5
1003	GLOBAL	Cartesian	-0.2	-2.75	-3.5	No	-0.2	-2.75	-3.5

1004	GLOBAL	Cartesian	-0.2	-0.91667	-2.5	No	-0.2	-0.91667	-2.5
1005	GLOBAL	Cartesian	-0.2	-1.83333	-2.5	No	-0.2	-1.83333	-2.5
1006	GLOBAL	Cartesian	-0.2	-3.15	-8.5	No	-0.2	-3.15	-8.5
1007	GLOBAL	Cartesian	-0.2	-3.15	-7.5	No	-0.2	-3.15	-7.5
1008	GLOBAL	Cartesian	-0.2	-3.15	-6.5	No	-0.2	-3.15	-6.5
1009	GLOBAL	Cartesian	-0.2	-3.15	-5.5	No	-0.2	-3.15	-5.5
1010	GLOBAL	Cartesian	-0.2	-3.15	-4.5	No	-0.2	-3.15	-4.5
1011	GLOBAL	Cartesian	-0.2	-3.15	-3.5	No	-0.2	-3.15	-3.5
1012	GLOBAL	Cartesian	-7.5125	3.15	-9.5	No	-7.5125	3.15	-9.5
1013	GLOBAL	Cartesian	-7.5125	3.15	-10.25	No	-7.5125	3.15	-10.25
1014	GLOBAL	Cartesian	-6.625	3.15	-9.5	No	-6.625	3.15	-9.5
1015	GLOBAL	Cartesian	-6.625	3.15	-10.25	No	-6.625	3.15	-10.25
1016	GLOBAL	Cartesian	-5.7375	3.15	-9.5	No	-5.7375	3.15	-9.5
1017	GLOBAL	Cartesian	-5.7375	3.15	-10.25	No	-5.7375	3.15	-10.25
1018	GLOBAL	Cartesian	-4.85	3.15	-9.5	No	-4.85	3.15	-9.5
1019	GLOBAL	Cartesian	-4.85	3.15	-10.25	No	-4.85	3.15	-10.25
1020	GLOBAL	Cartesian	-3.9625	3.15	-9.5	No	-3.9625	3.15	-9.5
1021	GLOBAL	Cartesian	-3.9625	3.15	-10.25	No	-3.9625	3.15	-10.25
1022	GLOBAL	Cartesian	-3.075	3.15	-9.5	No	-3.075	3.15	-9.5
1023	GLOBAL	Cartesian	-3.075	3.15	-10.25	No	-3.075	3.15	-10.25
1024	GLOBAL	Cartesian	-2.1875	3.15	-9.5	No	-2.1875	3.15	-9.5
1025	GLOBAL	Cartesian	-2.1875	3.15	-10.25	No	-2.1875	3.15	-10.25
1026	GLOBAL	Cartesian	-8.4	3.15	-8.5	No	-8.4	3.15	-8.5
1027	GLOBAL	Cartesian	-7.5125	3.15	-8.5	No	-7.5125	3.15	-8.5
1028	GLOBAL	Cartesian	-6.625	3.15	-8.5	No	-6.625	3.15	-8.5
1029	GLOBAL	Cartesian	-5.7375	3.15	-8.5	No	-5.7375	3.15	-8.5
1030	GLOBAL	Cartesian	-4.85	3.15	-8.5	No	-4.85	3.15	-8.5
1031	GLOBAL	Cartesian	-3.9625	3.15	-8.5	No	-3.9625	3.15	-8.5
1032	GLOBAL	Cartesian	-3.075	3.15	-8.5	No	-3.075	3.15	-8.5
1033	GLOBAL	Cartesian	-2.1875	3.15	-8.5	No	-2.1875	3.15	-8.5
1034	GLOBAL	Cartesian	-1.3	3.15	-8.5	No	-1.3	3.15	-8.5
1035	GLOBAL	Cartesian	-8.4	3.15	-7.5	No	-8.4	3.15	-7.5
1036	GLOBAL	Cartesian	-7.5125	3.15	-7.5	No	-7.5125	3.15	-7.5
1037	GLOBAL	Cartesian	-6.625	3.15	-7.5	No	-6.625	3.15	-7.5
1038	GLOBAL	Cartesian	-5.7375	3.15	-7.5	No	-5.7375	3.15	-7.5
1039	GLOBAL	Cartesian	-4.85	3.15	-7.5	No	-4.85	3.15	-7.5
1040	GLOBAL	Cartesian	-3.9625	3.15	-7.5	No	-3.9625	3.15	-7.5
1041	GLOBAL	Cartesian	-3.075	3.15	-7.5	No	-3.075	3.15	-7.5
1042	GLOBAL	Cartesian	-2.1875	3.15	-7.5	No	-2.1875	3.15	-7.5
1043	GLOBAL	Cartesian	-1.3	3.15	-7.5	No	-1.3	3.15	-7.5
1044	GLOBAL	Cartesian	-8.4	3.15	-6.5	No	-8.4	3.15	-6.5
1045	GLOBAL	Cartesian	-7.5125	3.15	-6.5	No	-7.5125	3.15	-6.5
1046	GLOBAL	Cartesian	-6.625	3.15	-6.5	No	-6.625	3.15	-6.5
1047	GLOBAL	Cartesian	-5.7375	3.15	-6.5	No	-5.7375	3.15	-6.5
1048	GLOBAL	Cartesian	-4.85	3.15	-6.5	No	-4.85	3.15	-6.5
1049	GLOBAL	Cartesian	-3.9625	3.15	-6.5	No	-3.9625	3.15	-6.5
1050	GLOBAL	Cartesian	-3.075	3.15	-6.5	No	-3.075	3.15	-6.5
1051	GLOBAL	Cartesian	-2.1875	3.15	-6.5	No	-2.1875	3.15	-6.5
1052	GLOBAL	Cartesian	-1.3	3.15	-6.5	No	-1.3	3.15	-6.5
1053	GLOBAL	Cartesian	-8.4	3.15	-5.5	No	-8.4	3.15	-5.5
1054	GLOBAL	Cartesian	-7.5125	3.15	-5.5	No	-7.5125	3.15	-5.5
1055	GLOBAL	Cartesian	-6.625	3.15	-5.5	No	-6.625	3.15	-5.5
1056	GLOBAL	Cartesian	-5.7375	3.15	-5.5	No	-5.7375	3.15	-5.5
1057	GLOBAL	Cartesian	-4.85	3.15	-5.5	No	-4.85	3.15	-5.5
1058	GLOBAL	Cartesian	-3.9625	3.15	-5.5	No	-3.9625	3.15	-5.5
1059	GLOBAL	Cartesian	-3.075	3.15	-5.5	No	-3.075	3.15	-5.5
1060	GLOBAL	Cartesian	-2.1875	3.15	-5.5	No	-2.1875	3.15	-5.5
1061	GLOBAL	Cartesian	-1.3	3.15	-5.5	No	-1.3	3.15	-5.5
1062	GLOBAL	Cartesian	-8.4	3.15	-4.5	No	-8.4	3.15	-4.5
1063	GLOBAL	Cartesian	-7.5125	3.15	-4.5	No	-7.5125	3.15	-4.5
1064	GLOBAL	Cartesian	-6.625	3.15	-4.5	No	-6.625	3.15	-4.5
1065	GLOBAL	Cartesian	-5.7375	3.15	-4.5	No	-5.7375	3.15	-4.5

1066	GLOBAL	Cartesian	-4.85	3.15	-4.5	No	-4.85	3.15	-4.5
1067	GLOBAL	Cartesian	-3.9625	3.15	-4.5	No	-3.9625	3.15	-4.5
1068	GLOBAL	Cartesian	-3.075	3.15	-4.5	No	-3.075	3.15	-4.5
1069	GLOBAL	Cartesian	-2.1875	3.15	-4.5	No	-2.1875	3.15	-4.5
1070	GLOBAL	Cartesian	-1.3	3.15	-4.5	No	-1.3	3.15	-4.5
1071	GLOBAL	Cartesian	-8.4	3.15	-3.5	No	-8.4	3.15	-3.5
1072	GLOBAL	Cartesian	-7.5125	3.15	-3.5	No	-7.5125	3.15	-3.5
1073	GLOBAL	Cartesian	-6.625	3.15	-3.5	No	-6.625	3.15	-3.5
1074	GLOBAL	Cartesian	-5.7375	3.15	-3.5	No	-5.7375	3.15	-3.5
1075	GLOBAL	Cartesian	-4.85	3.15	-3.5	No	-4.85	3.15	-3.5
1076	GLOBAL	Cartesian	-3.9625	3.15	-3.5	No	-3.9625	3.15	-3.5
1077	GLOBAL	Cartesian	-3.075	3.15	-3.5	No	-3.075	3.15	-3.5
1078	GLOBAL	Cartesian	-2.1875	3.15	-3.5	No	-2.1875	3.15	-3.5
1079	GLOBAL	Cartesian	-1.3	3.15	-3.5	No	-1.3	3.15	-3.5
1080	GLOBAL	Cartesian	-1	3.15	-8.5	No	-1	3.15	-8.5
1081	GLOBAL	Cartesian	-1	3.15	-7.5	No	-1	3.15	-7.5
1082	GLOBAL	Cartesian	-1	3.15	-6.5	No	-1	3.15	-6.5
1083	GLOBAL	Cartesian	-1	3.15	-5.5	No	-1	3.15	-5.5
1084	GLOBAL	Cartesian	-1	3.15	-4.5	No	-1	3.15	-4.5
1085	GLOBAL	Cartesian	-1	3.15	-3.5	No	-1	3.15	-3.5
1086	GLOBAL	Cartesian	-2.1875	-3.15	-9.5	No	-2.1875	-3.15	-9.5
1087	GLOBAL	Cartesian	-2.1875	-3.15	-10.25	No	-2.1875	-3.15	-10.25
1088	GLOBAL	Cartesian	-3.075	-3.15	-9.5	No	-3.075	-3.15	-9.5
1089	GLOBAL	Cartesian	-3.075	-3.15	-10.25	No	-3.075	-3.15	-10.25
1090	GLOBAL	Cartesian	-3.9625	-3.15	-9.5	No	-3.9625	-3.15	-9.5
1091	GLOBAL	Cartesian	-3.9625	-3.15	-10.25	No	-3.9625	-3.15	-10.25
1092	GLOBAL	Cartesian	-4.85	-3.15	-9.5	No	-4.85	-3.15	-9.5
1093	GLOBAL	Cartesian	-4.85	-3.15	-10.25	No	-4.85	-3.15	-10.25
1094	GLOBAL	Cartesian	-5.7375	-3.15	-9.5	No	-5.7375	-3.15	-9.5
1095	GLOBAL	Cartesian	-5.7375	-3.15	-10.25	No	-5.7375	-3.15	-10.25
1096	GLOBAL	Cartesian	-6.625	-3.15	-9.5	No	-6.625	-3.15	-9.5
1097	GLOBAL	Cartesian	-6.625	-3.15	-10.25	No	-6.625	-3.15	-10.25
1098	GLOBAL	Cartesian	-7.5125	-3.15	-9.5	No	-7.5125	-3.15	-9.5
1099	GLOBAL	Cartesian	-7.5125	-3.15	-10.25	No	-7.5125	-3.15	-10.25
1100	GLOBAL	Cartesian	-1	-3.15	-8.5	No	-1	-3.15	-8.5
1101	GLOBAL	Cartesian	-1	-3.15	-7.5	No	-1	-3.15	-7.5
1102	GLOBAL	Cartesian	-1	-3.15	-6.5	No	-1	-3.15	-6.5
1103	GLOBAL	Cartesian	-1	-3.15	-5.5	No	-1	-3.15	-5.5
1104	GLOBAL	Cartesian	-1	-3.15	-4.5	No	-1	-3.15	-4.5
1105	GLOBAL	Cartesian	-1	-3.15	-3.5	No	-1	-3.15	-3.5
1106	GLOBAL	Cartesian	-1.3	-3.15	-8.5	No	-1.3	-3.15	-8.5
1107	GLOBAL	Cartesian	-1.3	-3.15	-7.5	No	-1.3	-3.15	-7.5
1108	GLOBAL	Cartesian	-1.3	-3.15	-6.5	No	-1.3	-3.15	-6.5
1109	GLOBAL	Cartesian	-1.3	-3.15	-5.5	No	-1.3	-3.15	-5.5
1110	GLOBAL	Cartesian	-1.3	-3.15	-4.5	No	-1.3	-3.15	-4.5
1111	GLOBAL	Cartesian	-1.3	-3.15	-3.5	No	-1.3	-3.15	-3.5
1112	GLOBAL	Cartesian	-2.1875	-3.15	-8.5	No	-2.1875	-3.15	-8.5
1113	GLOBAL	Cartesian	-3.075	-3.15	-8.5	No	-3.075	-3.15	-8.5
1114	GLOBAL	Cartesian	-3.9625	-3.15	-8.5	No	-3.9625	-3.15	-8.5
1115	GLOBAL	Cartesian	-4.85	-3.15	-8.5	No	-4.85	-3.15	-8.5
1116	GLOBAL	Cartesian	-5.7375	-3.15	-8.5	No	-5.7375	-3.15	-8.5
1117	GLOBAL	Cartesian	-6.625	-3.15	-8.5	No	-6.625	-3.15	-8.5
1118	GLOBAL	Cartesian	-7.5125	-3.15	-8.5	No	-7.5125	-3.15	-8.5
1119	GLOBAL	Cartesian	-8.4	-3.15	-8.5	No	-8.4	-3.15	-8.5
1120	GLOBAL	Cartesian	-2.1875	-3.15	-7.5	No	-2.1875	-3.15	-7.5
1121	GLOBAL	Cartesian	-3.075	-3.15	-7.5	No	-3.075	-3.15	-7.5
1122	GLOBAL	Cartesian	-3.9625	-3.15	-7.5	No	-3.9625	-3.15	-7.5
1123	GLOBAL	Cartesian	-4.85	-3.15	-7.5	No	-4.85	-3.15	-7.5
1124	GLOBAL	Cartesian	-5.7375	-3.15	-7.5	No	-5.7375	-3.15	-7.5
1125	GLOBAL	Cartesian	-6.625	-3.15	-7.5	No	-6.625	-3.15	-7.5
1126	GLOBAL	Cartesian	-7.5125	-3.15	-7.5	No	-7.5125	-3.15	-7.5
1127	GLOBAL	Cartesian	-8.4	-3.15	-7.5	No	-8.4	-3.15	-7.5

1128	GLOBAL	Cartesian	-2.1875	-3.15	-6.5	No	-2.1875	-3.15	-6.5
1129	GLOBAL	Cartesian	-3.075	-3.15	-6.5	No	-3.075	-3.15	-6.5
1130	GLOBAL	Cartesian	-3.9625	-3.15	-6.5	No	-3.9625	-3.15	-6.5
1131	GLOBAL	Cartesian	-4.85	-3.15	-6.5	No	-4.85	-3.15	-6.5
1132	GLOBAL	Cartesian	-5.7375	-3.15	-6.5	No	-5.7375	-3.15	-6.5
1133	GLOBAL	Cartesian	-6.625	-3.15	-6.5	No	-6.625	-3.15	-6.5
1134	GLOBAL	Cartesian	-7.5125	-3.15	-6.5	No	-7.5125	-3.15	-6.5
1135	GLOBAL	Cartesian	-8.4	-3.15	-6.5	No	-8.4	-3.15	-6.5
1136	GLOBAL	Cartesian	-2.1875	-3.15	-5.5	No	-2.1875	-3.15	-5.5
1137	GLOBAL	Cartesian	-3.075	-3.15	-5.5	No	-3.075	-3.15	-5.5
1138	GLOBAL	Cartesian	-3.9625	-3.15	-5.5	No	-3.9625	-3.15	-5.5
1139	GLOBAL	Cartesian	-4.85	-3.15	-5.5	No	-4.85	-3.15	-5.5
1140	GLOBAL	Cartesian	-5.7375	-3.15	-5.5	No	-5.7375	-3.15	-5.5
1141	GLOBAL	Cartesian	-6.625	-3.15	-5.5	No	-6.625	-3.15	-5.5
1142	GLOBAL	Cartesian	-7.5125	-3.15	-5.5	No	-7.5125	-3.15	-5.5
1143	GLOBAL	Cartesian	-8.4	-3.15	-5.5	No	-8.4	-3.15	-5.5
1144	GLOBAL	Cartesian	-2.1875	-3.15	-4.5	No	-2.1875	-3.15	-4.5
1145	GLOBAL	Cartesian	-3.075	-3.15	-4.5	No	-3.075	-3.15	-4.5
1146	GLOBAL	Cartesian	-3.9625	-3.15	-4.5	No	-3.9625	-3.15	-4.5
1147	GLOBAL	Cartesian	-4.85	-3.15	-4.5	No	-4.85	-3.15	-4.5
1148	GLOBAL	Cartesian	-5.7375	-3.15	-4.5	No	-5.7375	-3.15	-4.5
1149	GLOBAL	Cartesian	-6.625	-3.15	-4.5	No	-6.625	-3.15	-4.5
1150	GLOBAL	Cartesian	-7.5125	-3.15	-4.5	No	-7.5125	-3.15	-4.5
1151	GLOBAL	Cartesian	-8.4	-3.15	-4.5	No	-8.4	-3.15	-4.5
1152	GLOBAL	Cartesian	-2.1875	-3.15	-3.5	No	-2.1875	-3.15	-3.5
1153	GLOBAL	Cartesian	-3.075	-3.15	-3.5	No	-3.075	-3.15	-3.5
1154	GLOBAL	Cartesian	-3.9625	-3.15	-3.5	No	-3.9625	-3.15	-3.5
1155	GLOBAL	Cartesian	-4.85	-3.15	-3.5	No	-4.85	-3.15	-3.5
1156	GLOBAL	Cartesian	-5.7375	-3.15	-3.5	No	-5.7375	-3.15	-3.5
1157	GLOBAL	Cartesian	-6.625	-3.15	-3.5	No	-6.625	-3.15	-3.5
1158	GLOBAL	Cartesian	-7.5125	-3.15	-3.5	No	-7.5125	-3.15	-3.5
1159	GLOBAL	Cartesian	-8.4	-3.15	-3.5	No	-8.4	-3.15	-3.5
1160	GLOBAL	Cartesian	-1.3	2.75	-1.55	No	-1.3	2.75	-1.55
1161	GLOBAL	Cartesian	-1.3	2.75	-0.6	No	-1.3	2.75	-0.6
1162	GLOBAL	Cartesian	-1.3	-2.75	-1.55	No	-1.3	-2.75	-1.55
1163	GLOBAL	Cartesian	-1.3	-2.75	-0.6	No	-1.3	-2.75	-0.6
1164	GLOBAL	Cartesian	-1	1.83333	-2.5	No	-1	1.83333	-2.5
1165	GLOBAL	Cartesian	-1	0.91667	-2.5	No	-1	0.91667	-2.5
1166	GLOBAL	Cartesian	-1	-0.91667	-2.5	No	-1	-0.91667	-2.5
1167	GLOBAL	Cartesian	-1	-1.83333	-2.5	No	-1	-1.83333	-2.5
1168	GLOBAL	Cartesian	-1.3	1.83333	-2.5	No	-1.3	1.83333	-2.5
1169	GLOBAL	Cartesian	-1.3	0.91667	-2.5	No	-1.3	0.91667	-2.5
1170	GLOBAL	Cartesian	-1.3	-0.91667	-2.5	No	-1.3	-0.91667	-2.5
1171	GLOBAL	Cartesian	-1.3	-1.83333	-2.5	No	-1.3	-1.83333	-2.5
1172	GLOBAL	Cartesian	40.2	1.83333	-10.25	No	40.2	1.83333	-10.25
1173	GLOBAL	Cartesian	41	1.83333	-10.25	No	41	1.83333	-10.25
1174	GLOBAL	Cartesian	40.2	0.91667	-10.25	No	40.2	0.91667	-10.25
1175	GLOBAL	Cartesian	41	0.91667	-10.25	No	41	0.91667	-10.25
1176	GLOBAL	Cartesian	40.2	-0.91667	-10.25	No	40.2	-0.91667	-10.25
1177	GLOBAL	Cartesian	41	-0.91667	-10.25	No	41	-0.91667	-10.25
1178	GLOBAL	Cartesian	40.2	-1.83333	-10.25	No	40.2	-1.83333	-10.25
1179	GLOBAL	Cartesian	41	-1.83333	-10.25	No	41	-1.83333	-10.25
1180	GLOBAL	Cartesian	39.4	1.83333	-10.25	No	39.4	1.83333	-10.25
1181	GLOBAL	Cartesian	39.4	0.91667	-10.25	No	39.4	0.91667	-10.25
1182	GLOBAL	Cartesian	39.4	-0.91667	-10.25	No	39.4	-0.91667	-10.25
1183	GLOBAL	Cartesian	39.4	-1.83333	-10.25	No	39.4	-1.83333	-10.25
1184	GLOBAL	Cartesian	38.4	1.83333	-10.25	No	38.4	1.83333	-10.25
1185	GLOBAL	Cartesian	38.4	0.91667	-10.25	No	38.4	0.91667	-10.25
1186	GLOBAL	Cartesian	38.4	-0.91667	-10.25	No	38.4	-0.91667	-10.25
1187	GLOBAL	Cartesian	38.4	-1.83333	-10.25	No	38.4	-1.83333	-10.25
1188	GLOBAL	Cartesian	40.2	-1.83333	-9.5	No	40.2	-1.83333	-9.5
1189	GLOBAL	Cartesian	40.2	-0.91667	-9.5	No	40.2	-0.91667	-9.5

1190	GLOBAL	Cartesian	40.2	0.91667	-9.5	No	40.2	0.91667	-9.5
1191	GLOBAL	Cartesian	40.2	1.83333	-9.5	No	40.2	1.83333	-9.5
1192	GLOBAL	Cartesian	40.2	-3.15	-8.5	No	40.2	-3.15	-8.5
1193	GLOBAL	Cartesian	40.2	-2.75	-8.5	No	40.2	-2.75	-8.5
1194	GLOBAL	Cartesian	40.2	-3.15	-7.5	No	40.2	-3.15	-7.5
1195	GLOBAL	Cartesian	40.2	-2.75	-7.5	No	40.2	-2.75	-7.5
1196	GLOBAL	Cartesian	40.2	-3.15	-6.5	No	40.2	-3.15	-6.5
1197	GLOBAL	Cartesian	40.2	-2.75	-6.5	No	40.2	-2.75	-6.5
1198	GLOBAL	Cartesian	40.2	-3.15	-5.5	No	40.2	-3.15	-5.5
1199	GLOBAL	Cartesian	40.2	-2.75	-5.5	No	40.2	-2.75	-5.5
1200	GLOBAL	Cartesian	40.2	-3.15	-4.5	No	40.2	-3.15	-4.5
1201	GLOBAL	Cartesian	40.2	-2.75	-4.5	No	40.2	-2.75	-4.5
1202	GLOBAL	Cartesian	40.2	-3.15	-3.5	No	40.2	-3.15	-3.5
1203	GLOBAL	Cartesian	40.2	-2.75	-3.5	No	40.2	-2.75	-3.5
1204	GLOBAL	Cartesian	40.2	-1.83333	-8.5	No	40.2	-1.83333	-8.5
1205	GLOBAL	Cartesian	40.2	-0.91667	-8.5	No	40.2	-0.91667	-8.5
1206	GLOBAL	Cartesian	40.2	-2.474E-15	-8.5	No	40.2	-2.474E-15	-8.5
1207	GLOBAL	Cartesian	40.2	-1.83333	-7.5	No	40.2	-1.83333	-7.5
1208	GLOBAL	Cartesian	40.2	-0.91667	-7.5	No	40.2	-0.91667	-7.5
1209	GLOBAL	Cartesian	40.2	-2.474E-15	-7.5	No	40.2	-2.474E-15	-7.5
1210	GLOBAL	Cartesian	40.2	-1.83333	-6.5	No	40.2	-1.83333	-6.5
1211	GLOBAL	Cartesian	40.2	-0.91667	-6.5	No	40.2	-0.91667	-6.5
1212	GLOBAL	Cartesian	40.2	-2.474E-15	-6.5	No	40.2	-2.474E-15	-6.5
1213	GLOBAL	Cartesian	40.2	-1.83333	-5.5	No	40.2	-1.83333	-5.5
1214	GLOBAL	Cartesian	40.2	-0.91667	-5.5	No	40.2	-0.91667	-5.5
1215	GLOBAL	Cartesian	40.2	-2.474E-15	-5.5	No	40.2	-2.474E-15	-5.5
1216	GLOBAL	Cartesian	40.2	-1.83333	-4.5	No	40.2	-1.83333	-4.5
1217	GLOBAL	Cartesian	40.2	-0.91667	-4.5	No	40.2	-0.91667	-4.5
1218	GLOBAL	Cartesian	40.2	-2.474E-15	-4.5	No	40.2	-2.474E-15	-4.5
1219	GLOBAL	Cartesian	40.2	-1.83333	-3.5	No	40.2	-1.83333	-3.5
1220	GLOBAL	Cartesian	40.2	-0.91667	-3.5	No	40.2	-0.91667	-3.5
1221	GLOBAL	Cartesian	40.2	-2.474E-15	-3.5	No	40.2	-2.474E-15	-3.5
1222	GLOBAL	Cartesian	40.2	-1.83333	-2.5	No	40.2	-1.83333	-2.5
1223	GLOBAL	Cartesian	40.2	-0.91667	-2.5	No	40.2	-0.91667	-2.5
1224	GLOBAL	Cartesian	40.2	0.91667	-8.5	No	40.2	0.91667	-8.5
1225	GLOBAL	Cartesian	40.2	1.83333	-8.5	No	40.2	1.83333	-8.5
1226	GLOBAL	Cartesian	40.2	2.75	-8.5	No	40.2	2.75	-8.5
1227	GLOBAL	Cartesian	40.2	0.91667	-7.5	No	40.2	0.91667	-7.5
1228	GLOBAL	Cartesian	40.2	1.83333	-7.5	No	40.2	1.83333	-7.5
1229	GLOBAL	Cartesian	40.2	2.75	-7.5	No	40.2	2.75	-7.5
1230	GLOBAL	Cartesian	40.2	0.91667	-6.5	No	40.2	0.91667	-6.5
1231	GLOBAL	Cartesian	40.2	1.83333	-6.5	No	40.2	1.83333	-6.5
1232	GLOBAL	Cartesian	40.2	2.75	-6.5	No	40.2	2.75	-6.5
1233	GLOBAL	Cartesian	40.2	0.91667	-5.5	No	40.2	0.91667	-5.5
1234	GLOBAL	Cartesian	40.2	1.83333	-5.5	No	40.2	1.83333	-5.5
1235	GLOBAL	Cartesian	40.2	2.75	-5.5	No	40.2	2.75	-5.5
1236	GLOBAL	Cartesian	40.2	0.91667	-4.5	No	40.2	0.91667	-4.5
1237	GLOBAL	Cartesian	40.2	1.83333	-4.5	No	40.2	1.83333	-4.5
1238	GLOBAL	Cartesian	40.2	2.75	-4.5	No	40.2	2.75	-4.5
1239	GLOBAL	Cartesian	40.2	0.91667	-3.5	No	40.2	0.91667	-3.5
1240	GLOBAL	Cartesian	40.2	1.83333	-3.5	No	40.2	1.83333	-3.5
1241	GLOBAL	Cartesian	40.2	2.75	-3.5	No	40.2	2.75	-3.5
1242	GLOBAL	Cartesian	40.2	0.91667	-2.5	No	40.2	0.91667	-2.5
1243	GLOBAL	Cartesian	40.2	1.83333	-2.5	No	40.2	1.83333	-2.5
1244	GLOBAL	Cartesian	40.2	3.15	-8.5	No	40.2	3.15	-8.5
1245	GLOBAL	Cartesian	40.2	3.15	-7.5	No	40.2	3.15	-7.5
1246	GLOBAL	Cartesian	40.2	3.15	-6.5	No	40.2	3.15	-6.5
1247	GLOBAL	Cartesian	40.2	3.15	-5.5	No	40.2	3.15	-5.5
1248	GLOBAL	Cartesian	40.2	3.15	-4.5	No	40.2	3.15	-4.5
1249	GLOBAL	Cartesian	40.2	3.15	-3.5	No	40.2	3.15	-3.5
1250	GLOBAL	Cartesian	47.5125	-3.15	-9.5	No	47.5125	-3.15	-9.5
1251	GLOBAL	Cartesian	47.5125	-3.15	-10.25	No	47.5125	-3.15	-10.25

1252	GLOBAL	Cartesian	46.625	-3.15	-9.5	No	46.625	-3.15	-9.5
1253	GLOBAL	Cartesian	46.625	-3.15	-10.25	No	46.625	-3.15	-10.25
1254	GLOBAL	Cartesian	45.7375	-3.15	-9.5	No	45.7375	-3.15	-9.5
1255	GLOBAL	Cartesian	45.7375	-3.15	-10.25	No	45.7375	-3.15	-10.25
1256	GLOBAL	Cartesian	44.85	-3.15	-9.5	No	44.85	-3.15	-9.5
1257	GLOBAL	Cartesian	44.85	-3.15	-10.25	No	44.85	-3.15	-10.25
1258	GLOBAL	Cartesian	43.9625	-3.15	-9.5	No	43.9625	-3.15	-9.5
1259	GLOBAL	Cartesian	43.9625	-3.15	-10.25	No	43.9625	-3.15	-10.25
1260	GLOBAL	Cartesian	43.075	-3.15	-9.5	No	43.075	-3.15	-9.5
1261	GLOBAL	Cartesian	43.075	-3.15	-10.25	No	43.075	-3.15	-10.25
1262	GLOBAL	Cartesian	42.1875	-3.15	-9.5	No	42.1875	-3.15	-9.5
1263	GLOBAL	Cartesian	42.1875	-3.15	-10.25	No	42.1875	-3.15	-10.25
1264	GLOBAL	Cartesian	48.4	-3.15	-8.5	No	48.4	-3.15	-8.5
1265	GLOBAL	Cartesian	47.5125	-3.15	-8.5	No	47.5125	-3.15	-8.5
1266	GLOBAL	Cartesian	46.625	-3.15	-8.5	No	46.625	-3.15	-8.5
1267	GLOBAL	Cartesian	45.7375	-3.15	-8.5	No	45.7375	-3.15	-8.5
1268	GLOBAL	Cartesian	44.85	-3.15	-8.5	No	44.85	-3.15	-8.5
1269	GLOBAL	Cartesian	43.9625	-3.15	-8.5	No	43.9625	-3.15	-8.5
1270	GLOBAL	Cartesian	43.075	-3.15	-8.5	No	43.075	-3.15	-8.5
1271	GLOBAL	Cartesian	42.1875	-3.15	-8.5	No	42.1875	-3.15	-8.5
1272	GLOBAL	Cartesian	41.3	-3.15	-8.5	No	41.3	-3.15	-8.5
1273	GLOBAL	Cartesian	48.4	-3.15	-7.5	No	48.4	-3.15	-7.5
1274	GLOBAL	Cartesian	47.5125	-3.15	-7.5	No	47.5125	-3.15	-7.5
1275	GLOBAL	Cartesian	46.625	-3.15	-7.5	No	46.625	-3.15	-7.5
1276	GLOBAL	Cartesian	45.7375	-3.15	-7.5	No	45.7375	-3.15	-7.5
1277	GLOBAL	Cartesian	44.85	-3.15	-7.5	No	44.85	-3.15	-7.5
1278	GLOBAL	Cartesian	43.9625	-3.15	-7.5	No	43.9625	-3.15	-7.5
1279	GLOBAL	Cartesian	43.075	-3.15	-7.5	No	43.075	-3.15	-7.5
1280	GLOBAL	Cartesian	42.1875	-3.15	-7.5	No	42.1875	-3.15	-7.5
1281	GLOBAL	Cartesian	41.3	-3.15	-7.5	No	41.3	-3.15	-7.5
1282	GLOBAL	Cartesian	48.4	-3.15	-6.5	No	48.4	-3.15	-6.5
1283	GLOBAL	Cartesian	47.5125	-3.15	-6.5	No	47.5125	-3.15	-6.5
1284	GLOBAL	Cartesian	46.625	-3.15	-6.5	No	46.625	-3.15	-6.5
1285	GLOBAL	Cartesian	45.7375	-3.15	-6.5	No	45.7375	-3.15	-6.5
1286	GLOBAL	Cartesian	44.85	-3.15	-6.5	No	44.85	-3.15	-6.5
1287	GLOBAL	Cartesian	43.9625	-3.15	-6.5	No	43.9625	-3.15	-6.5
1288	GLOBAL	Cartesian	43.075	-3.15	-6.5	No	43.075	-3.15	-6.5
1289	GLOBAL	Cartesian	42.1875	-3.15	-6.5	No	42.1875	-3.15	-6.5
1290	GLOBAL	Cartesian	41.3	-3.15	-6.5	No	41.3	-3.15	-6.5
1291	GLOBAL	Cartesian	48.4	-3.15	-5.5	No	48.4	-3.15	-5.5
1292	GLOBAL	Cartesian	47.5125	-3.15	-5.5	No	47.5125	-3.15	-5.5
1293	GLOBAL	Cartesian	46.625	-3.15	-5.5	No	46.625	-3.15	-5.5
1294	GLOBAL	Cartesian	45.7375	-3.15	-5.5	No	45.7375	-3.15	-5.5
1295	GLOBAL	Cartesian	44.85	-3.15	-5.5	No	44.85	-3.15	-5.5
1296	GLOBAL	Cartesian	43.9625	-3.15	-5.5	No	43.9625	-3.15	-5.5
1297	GLOBAL	Cartesian	43.075	-3.15	-5.5	No	43.075	-3.15	-5.5
1298	GLOBAL	Cartesian	42.1875	-3.15	-5.5	No	42.1875	-3.15	-5.5
1299	GLOBAL	Cartesian	41.3	-3.15	-5.5	No	41.3	-3.15	-5.5
1300	GLOBAL	Cartesian	48.4	-3.15	-4.5	No	48.4	-3.15	-4.5
1301	GLOBAL	Cartesian	47.5125	-3.15	-4.5	No	47.5125	-3.15	-4.5
1302	GLOBAL	Cartesian	46.625	-3.15	-4.5	No	46.625	-3.15	-4.5
1303	GLOBAL	Cartesian	45.7375	-3.15	-4.5	No	45.7375	-3.15	-4.5
1304	GLOBAL	Cartesian	44.85	-3.15	-4.5	No	44.85	-3.15	-4.5
1305	GLOBAL	Cartesian	43.9625	-3.15	-4.5	No	43.9625	-3.15	-4.5
1306	GLOBAL	Cartesian	43.075	-3.15	-4.5	No	43.075	-3.15	-4.5
1307	GLOBAL	Cartesian	42.1875	-3.15	-4.5	No	42.1875	-3.15	-4.5
1308	GLOBAL	Cartesian	41.3	-3.15	-4.5	No	41.3	-3.15	-4.5
1309	GLOBAL	Cartesian	48.4	-3.15	-3.5	No	48.4	-3.15	-3.5
1310	GLOBAL	Cartesian	47.5125	-3.15	-3.5	No	47.5125	-3.15	-3.5
1311	GLOBAL	Cartesian	46.625	-3.15	-3.5	No	46.625	-3.15	-3.5
1312	GLOBAL	Cartesian	45.7375	-3.15	-3.5	No	45.7375	-3.15	-3.5
1313	GLOBAL	Cartesian	44.85	-3.15	-3.5	No	44.85	-3.15	-3.5

1314	GLOBAL	Cartesian	43.9625	-3.15	-3.5	No	43.9625	-3.15	-3.5
1315	GLOBAL	Cartesian	43.075	-3.15	-3.5	No	43.075	-3.15	-3.5
1316	GLOBAL	Cartesian	42.1875	-3.15	-3.5	No	42.1875	-3.15	-3.5
1317	GLOBAL	Cartesian	41.3	-3.15	-3.5	No	41.3	-3.15	-3.5
1318	GLOBAL	Cartesian	41	-3.15	-8.5	No	41	-3.15	-8.5
1319	GLOBAL	Cartesian	41	-3.15	-7.5	No	41	-3.15	-7.5
1320	GLOBAL	Cartesian	41	-3.15	-6.5	No	41	-3.15	-6.5
1321	GLOBAL	Cartesian	41	-3.15	-5.5	No	41	-3.15	-5.5
1322	GLOBAL	Cartesian	41	-3.15	-4.5	No	41	-3.15	-4.5
1323	GLOBAL	Cartesian	41	-3.15	-3.5	No	41	-3.15	-3.5
1324	GLOBAL	Cartesian	42.1875	3.15	-9.5	No	42.1875	3.15	-9.5
1325	GLOBAL	Cartesian	42.1875	3.15	-10.25	No	42.1875	3.15	-10.25
1326	GLOBAL	Cartesian	43.075	3.15	-9.5	No	43.075	3.15	-9.5
1327	GLOBAL	Cartesian	43.075	3.15	-10.25	No	43.075	3.15	-10.25
1328	GLOBAL	Cartesian	43.9625	3.15	-9.5	No	43.9625	3.15	-9.5
1329	GLOBAL	Cartesian	43.9625	3.15	-10.25	No	43.9625	3.15	-10.25
1330	GLOBAL	Cartesian	44.85	3.15	-9.5	No	44.85	3.15	-9.5
1331	GLOBAL	Cartesian	44.85	3.15	-10.25	No	44.85	3.15	-10.25
1332	GLOBAL	Cartesian	45.7375	3.15	-9.5	No	45.7375	3.15	-9.5
1333	GLOBAL	Cartesian	45.7375	3.15	-10.25	No	45.7375	3.15	-10.25
1334	GLOBAL	Cartesian	46.625	3.15	-9.5	No	46.625	3.15	-9.5
1335	GLOBAL	Cartesian	46.625	3.15	-10.25	No	46.625	3.15	-10.25
1336	GLOBAL	Cartesian	47.5125	3.15	-9.5	No	47.5125	3.15	-9.5
1337	GLOBAL	Cartesian	47.5125	3.15	-10.25	No	47.5125	3.15	-10.25
1338	GLOBAL	Cartesian	41	3.15	-8.5	No	41	3.15	-8.5
1339	GLOBAL	Cartesian	41	3.15	-7.5	No	41	3.15	-7.5
1340	GLOBAL	Cartesian	41	3.15	-6.5	No	41	3.15	-6.5
1341	GLOBAL	Cartesian	41	3.15	-5.5	No	41	3.15	-5.5
1342	GLOBAL	Cartesian	41	3.15	-4.5	No	41	3.15	-4.5
1343	GLOBAL	Cartesian	41	3.15	-3.5	No	41	3.15	-3.5
1344	GLOBAL	Cartesian	41.3	3.15	-8.5	No	41.3	3.15	-8.5
1345	GLOBAL	Cartesian	41.3	3.15	-7.5	No	41.3	3.15	-7.5
1346	GLOBAL	Cartesian	41.3	3.15	-6.5	No	41.3	3.15	-6.5
1347	GLOBAL	Cartesian	41.3	3.15	-5.5	No	41.3	3.15	-5.5
1348	GLOBAL	Cartesian	41.3	3.15	-4.5	No	41.3	3.15	-4.5
1349	GLOBAL	Cartesian	41.3	3.15	-3.5	No	41.3	3.15	-3.5
1350	GLOBAL	Cartesian	42.1875	3.15	-8.5	No	42.1875	3.15	-8.5
1351	GLOBAL	Cartesian	43.075	3.15	-8.5	No	43.075	3.15	-8.5
1352	GLOBAL	Cartesian	43.9625	3.15	-8.5	No	43.9625	3.15	-8.5
1353	GLOBAL	Cartesian	44.85	3.15	-8.5	No	44.85	3.15	-8.5
1354	GLOBAL	Cartesian	45.7375	3.15	-8.5	No	45.7375	3.15	-8.5
1355	GLOBAL	Cartesian	46.625	3.15	-8.5	No	46.625	3.15	-8.5
1356	GLOBAL	Cartesian	47.5125	3.15	-8.5	No	47.5125	3.15	-8.5
1357	GLOBAL	Cartesian	48.4	3.15	-8.5	No	48.4	3.15	-8.5
1358	GLOBAL	Cartesian	42.1875	3.15	-7.5	No	42.1875	3.15	-7.5
1359	GLOBAL	Cartesian	43.075	3.15	-7.5	No	43.075	3.15	-7.5
1360	GLOBAL	Cartesian	43.9625	3.15	-7.5	No	43.9625	3.15	-7.5
1361	GLOBAL	Cartesian	44.85	3.15	-7.5	No	44.85	3.15	-7.5
1362	GLOBAL	Cartesian	45.7375	3.15	-7.5	No	45.7375	3.15	-7.5
1363	GLOBAL	Cartesian	46.625	3.15	-7.5	No	46.625	3.15	-7.5
1364	GLOBAL	Cartesian	47.5125	3.15	-7.5	No	47.5125	3.15	-7.5
1365	GLOBAL	Cartesian	48.4	3.15	-7.5	No	48.4	3.15	-7.5
1366	GLOBAL	Cartesian	42.1875	3.15	-6.5	No	42.1875	3.15	-6.5
1367	GLOBAL	Cartesian	43.075	3.15	-6.5	No	43.075	3.15	-6.5
1368	GLOBAL	Cartesian	43.9625	3.15	-6.5	No	43.9625	3.15	-6.5
1369	GLOBAL	Cartesian	44.85	3.15	-6.5	No	44.85	3.15	-6.5
1370	GLOBAL	Cartesian	45.7375	3.15	-6.5	No	45.7375	3.15	-6.5
1371	GLOBAL	Cartesian	46.625	3.15	-6.5	No	46.625	3.15	-6.5
1372	GLOBAL	Cartesian	47.5125	3.15	-6.5	No	47.5125	3.15	-6.5
1373	GLOBAL	Cartesian	48.4	3.15	-6.5	No	48.4	3.15	-6.5
1374	GLOBAL	Cartesian	42.1875	3.15	-5.5	No	42.1875	3.15	-5.5
1375	GLOBAL	Cartesian	43.075	3.15	-5.5	No	43.075	3.15	-5.5

1376	GLOBAL	Cartesian	43.9625	3.15	-5.5	No	43.9625	3.15	-5.5
1377	GLOBAL	Cartesian	44.85	3.15	-5.5	No	44.85	3.15	-5.5
1378	GLOBAL	Cartesian	45.7375	3.15	-5.5	No	45.7375	3.15	-5.5
1379	GLOBAL	Cartesian	46.625	3.15	-5.5	No	46.625	3.15	-5.5
1380	GLOBAL	Cartesian	47.5125	3.15	-5.5	No	47.5125	3.15	-5.5
1381	GLOBAL	Cartesian	48.4	3.15	-5.5	No	48.4	3.15	-5.5
1382	GLOBAL	Cartesian	42.1875	3.15	-4.5	No	42.1875	3.15	-4.5
1383	GLOBAL	Cartesian	43.075	3.15	-4.5	No	43.075	3.15	-4.5
1384	GLOBAL	Cartesian	43.9625	3.15	-4.5	No	43.9625	3.15	-4.5
1385	GLOBAL	Cartesian	44.85	3.15	-4.5	No	44.85	3.15	-4.5
1386	GLOBAL	Cartesian	45.7375	3.15	-4.5	No	45.7375	3.15	-4.5
1387	GLOBAL	Cartesian	46.625	3.15	-4.5	No	46.625	3.15	-4.5
1388	GLOBAL	Cartesian	47.5125	3.15	-4.5	No	47.5125	3.15	-4.5
1389	GLOBAL	Cartesian	48.4	3.15	-4.5	No	48.4	3.15	-4.5
1390	GLOBAL	Cartesian	42.1875	3.15	-3.5	No	42.1875	3.15	-3.5
1391	GLOBAL	Cartesian	43.075	3.15	-3.5	No	43.075	3.15	-3.5
1392	GLOBAL	Cartesian	43.9625	3.15	-3.5	No	43.9625	3.15	-3.5
1393	GLOBAL	Cartesian	44.85	3.15	-3.5	No	44.85	3.15	-3.5
1394	GLOBAL	Cartesian	45.7375	3.15	-3.5	No	45.7375	3.15	-3.5
1395	GLOBAL	Cartesian	46.625	3.15	-3.5	No	46.625	3.15	-3.5
1396	GLOBAL	Cartesian	47.5125	3.15	-3.5	No	47.5125	3.15	-3.5
1397	GLOBAL	Cartesian	48.4	3.15	-3.5	No	48.4	3.15	-3.5
1398	GLOBAL	Cartesian	41.3	-2.75	-1.55	No	41.3	-2.75	-1.55
1399	GLOBAL	Cartesian	41.3	-2.75	-0.6	No	41.3	-2.75	-0.6
1400	GLOBAL	Cartesian	41.3	2.75	-1.55	No	41.3	2.75	-1.55
1401	GLOBAL	Cartesian	41.3	2.75	-0.6	No	41.3	2.75	-0.6
1402	GLOBAL	Cartesian	41	-1.83333	-2.5	No	41	-1.83333	-2.5
1403	GLOBAL	Cartesian	41	-0.91667	-2.5	No	41	-0.91667	-2.5
1404	GLOBAL	Cartesian	41	0.91667	-2.5	No	41	0.91667	-2.5
1405	GLOBAL	Cartesian	41	1.83333	-2.5	No	41	1.83333	-2.5
1406	GLOBAL	Cartesian	41.3	-1.83333	-2.5	No	41.3	-1.83333	-2.5
1407	GLOBAL	Cartesian	41.3	-0.91667	-2.5	No	41.3	-0.91667	-2.5
1408	GLOBAL	Cartesian	41.3	0.91667	-2.5	No	41.3	0.91667	-2.5
1409	GLOBAL	Cartesian	41.3	1.83333	-2.5	No	41.3	1.83333	-2.5
1410	GLOBAL	Cartesian	-7.5125	-3.65	-10.25	No	-7.5125	-3.65	-10.25
1411	GLOBAL	Cartesian	-6.625	-3.65	-10.25	No	-6.625	-3.65	-10.25
1412	GLOBAL	Cartesian	-5.7375	-3.65	-10.25	No	-5.7375	-3.65	-10.25
1413	GLOBAL	Cartesian	-4.85	-3.65	-10.25	No	-4.85	-3.65	-10.25
1414	GLOBAL	Cartesian	-3.9625	-3.65	-10.25	No	-3.9625	-3.65	-10.25
1415	GLOBAL	Cartesian	-3.075	-3.65	-10.25	No	-3.075	-3.65	-10.25
1416	GLOBAL	Cartesian	-2.1875	-3.65	-10.25	No	-2.1875	-3.65	-10.25
1417	GLOBAL	Cartesian	-7.5125	-2.75	-10.25	No	-7.5125	-2.75	-10.25
1418	GLOBAL	Cartesian	-6.625	-2.75	-10.25	No	-6.625	-2.75	-10.25
1419	GLOBAL	Cartesian	-5.7375	-2.75	-10.25	No	-5.7375	-2.75	-10.25
1420	GLOBAL	Cartesian	-4.85	-2.75	-10.25	No	-4.85	-2.75	-10.25
1421	GLOBAL	Cartesian	-3.9625	-2.75	-10.25	No	-3.9625	-2.75	-10.25
1422	GLOBAL	Cartesian	-3.075	-2.75	-10.25	No	-3.075	-2.75	-10.25
1423	GLOBAL	Cartesian	-2.1875	-2.75	-10.25	No	-2.1875	-2.75	-10.25
1424	GLOBAL	Cartesian	-7.5125	2.75	-10.25	No	-7.5125	2.75	-10.25
1425	GLOBAL	Cartesian	-6.625	2.75	-10.25	No	-6.625	2.75	-10.25
1426	GLOBAL	Cartesian	-5.7375	2.75	-10.25	No	-5.7375	2.75	-10.25
1427	GLOBAL	Cartesian	-4.85	2.75	-10.25	No	-4.85	2.75	-10.25
1428	GLOBAL	Cartesian	-3.9625	2.75	-10.25	No	-3.9625	2.75	-10.25
1429	GLOBAL	Cartesian	-3.075	2.75	-10.25	No	-3.075	2.75	-10.25
1430	GLOBAL	Cartesian	-2.1875	2.75	-10.25	No	-2.1875	2.75	-10.25
1431	GLOBAL	Cartesian	-7.5125	3.65	-10.25	No	-7.5125	3.65	-10.25
1432	GLOBAL	Cartesian	-6.625	3.65	-10.25	No	-6.625	3.65	-10.25
1433	GLOBAL	Cartesian	-5.7375	3.65	-10.25	No	-5.7375	3.65	-10.25
1434	GLOBAL	Cartesian	-4.85	3.65	-10.25	No	-4.85	3.65	-10.25
1435	GLOBAL	Cartesian	-3.9625	3.65	-10.25	No	-3.9625	3.65	-10.25
1436	GLOBAL	Cartesian	-3.075	3.65	-10.25	No	-3.075	3.65	-10.25
1437	GLOBAL	Cartesian	-2.1875	3.65	-10.25	No	-2.1875	3.65	-10.25

1438	GLOBAL	Cartesian	-1.3	1.83333	-1.55	No	-1.3	1.83333	-1.55
1439	GLOBAL	Cartesian	-1.3	0.91667	-1.55	No	-1.3	0.91667	-1.55
1440	GLOBAL	Cartesian	-1.3	0	-1.55	No	-1.3	0	-1.55
1441	GLOBAL	Cartesian	-1.3	1.83333	-0.6	No	-1.3	1.83333	-0.6
1442	GLOBAL	Cartesian	-1.3	0.91667	-0.6	No	-1.3	0.91667	-0.6
1443	GLOBAL	Cartesian	-1.3	0	-0.6	No	-1.3	0	-0.6
1444	GLOBAL	Cartesian	-1.3	1.83333	0.35	No	-1.3	1.83333	0.35
1445	GLOBAL	Cartesian	-1.3	0.91667	0.35	No	-1.3	0.91667	0.35
1446	GLOBAL	Cartesian	-1.3	-0.91667	-1.55	No	-1.3	-0.91667	-1.55
1447	GLOBAL	Cartesian	-1.3	-1.83333	-1.55	No	-1.3	-1.83333	-1.55
1448	GLOBAL	Cartesian	-1.3	-0.91667	-0.6	No	-1.3	-0.91667	-0.6
1449	GLOBAL	Cartesian	-1.3	-1.83333	-0.6	No	-1.3	-1.83333	-0.6
1450	GLOBAL	Cartesian	-1.3	-0.91667	0.35	No	-1.3	-0.91667	0.35
1451	GLOBAL	Cartesian	-1.3	-1.83333	0.35	No	-1.3	-1.83333	0.35
1452	GLOBAL	Cartesian	47.5125	3.65	-10.25	No	47.5125	3.65	-10.25
1453	GLOBAL	Cartesian	46.625	3.65	-10.25	No	46.625	3.65	-10.25
1454	GLOBAL	Cartesian	45.7375	3.65	-10.25	No	45.7375	3.65	-10.25
1455	GLOBAL	Cartesian	44.85	3.65	-10.25	No	44.85	3.65	-10.25
1456	GLOBAL	Cartesian	43.9625	3.65	-10.25	No	43.9625	3.65	-10.25
1457	GLOBAL	Cartesian	43.075	3.65	-10.25	No	43.075	3.65	-10.25
1458	GLOBAL	Cartesian	42.1875	3.65	-10.25	No	42.1875	3.65	-10.25
1459	GLOBAL	Cartesian	47.5125	2.75	-10.25	No	47.5125	2.75	-10.25
1460	GLOBAL	Cartesian	46.625	2.75	-10.25	No	46.625	2.75	-10.25
1461	GLOBAL	Cartesian	45.7375	2.75	-10.25	No	45.7375	2.75	-10.25
1462	GLOBAL	Cartesian	44.85	2.75	-10.25	No	44.85	2.75	-10.25
1463	GLOBAL	Cartesian	43.9625	2.75	-10.25	No	43.9625	2.75	-10.25
1464	GLOBAL	Cartesian	43.075	2.75	-10.25	No	43.075	2.75	-10.25
1465	GLOBAL	Cartesian	42.1875	2.75	-10.25	No	42.1875	2.75	-10.25
1466	GLOBAL	Cartesian	47.5125	-2.75	-10.25	No	47.5125	-2.75	-10.25
1467	GLOBAL	Cartesian	46.625	-2.75	-10.25	No	46.625	-2.75	-10.25
1468	GLOBAL	Cartesian	45.7375	-2.75	-10.25	No	45.7375	-2.75	-10.25
1469	GLOBAL	Cartesian	44.85	-2.75	-10.25	No	44.85	-2.75	-10.25
1470	GLOBAL	Cartesian	43.9625	-2.75	-10.25	No	43.9625	-2.75	-10.25
1471	GLOBAL	Cartesian	43.075	-2.75	-10.25	No	43.075	-2.75	-10.25
1472	GLOBAL	Cartesian	42.1875	-2.75	-10.25	No	42.1875	-2.75	-10.25
1473	GLOBAL	Cartesian	47.5125	-3.65	-10.25	No	47.5125	-3.65	-10.25
1474	GLOBAL	Cartesian	46.625	-3.65	-10.25	No	46.625	-3.65	-10.25
1475	GLOBAL	Cartesian	45.7375	-3.65	-10.25	No	45.7375	-3.65	-10.25
1476	GLOBAL	Cartesian	44.85	-3.65	-10.25	No	44.85	-3.65	-10.25
1477	GLOBAL	Cartesian	43.9625	-3.65	-10.25	No	43.9625	-3.65	-10.25
1478	GLOBAL	Cartesian	43.075	-3.65	-10.25	No	43.075	-3.65	-10.25
1479	GLOBAL	Cartesian	42.1875	-3.65	-10.25	No	42.1875	-3.65	-10.25
1480	GLOBAL	Cartesian	41.3	-1.83333	-1.55	No	41.3	-1.83333	-1.55
1481	GLOBAL	Cartesian	41.3	-0.91667	-1.55	No	41.3	-0.91667	-1.55
1482	GLOBAL	Cartesian	41.3	-2.591E-15	-1.55	No	41.3	-2.591E-15	-1.55
1483	GLOBAL	Cartesian	41.3	-1.83333	-0.6	No	41.3	-1.83333	-0.6
1484	GLOBAL	Cartesian	41.3	-0.91667	-0.6	No	41.3	-0.91667	-0.6
1485	GLOBAL	Cartesian	41.3	-2.517E-15	-0.6	No	41.3	-2.517E-15	-0.6
1486	GLOBAL	Cartesian	41.3	-1.83333	0.35	No	41.3	-1.83333	0.35
1487	GLOBAL	Cartesian	41.3	-0.91667	0.35	No	41.3	-0.91667	0.35
1488	GLOBAL	Cartesian	41.3	0.91667	-1.55	No	41.3	0.91667	-1.55
1489	GLOBAL	Cartesian	41.3	1.83333	-1.55	No	41.3	1.83333	-1.55
1490	GLOBAL	Cartesian	41.3	0.91667	-0.6	No	41.3	0.91667	-0.6
1491	GLOBAL	Cartesian	41.3	1.83333	-0.6	No	41.3	1.83333	-0.6
1492	GLOBAL	Cartesian	41.3	0.91667	0.35	No	41.3	0.91667	0.35
1493	GLOBAL	Cartesian	41.3	1.83333	0.35	No	41.3	1.83333	0.35
1494	GLOBAL	Cartesian	-7.5125	-4.15	-10.25	No	-7.5125	-4.15	-10.25
1495	GLOBAL	Cartesian	-6.625	-4.15	-10.25	No	-6.625	-4.15	-10.25
1496	GLOBAL	Cartesian	-5.7375	-4.15	-10.25	No	-5.7375	-4.15	-10.25
1497	GLOBAL	Cartesian	-4.85	-4.15	-10.25	No	-4.85	-4.15	-10.25
1498	GLOBAL	Cartesian	-3.9625	-4.15	-10.25	No	-3.9625	-4.15	-10.25
1499	GLOBAL	Cartesian	-3.075	-4.15	-10.25	No	-3.075	-4.15	-10.25

1500	GLOBAL	Cartesian	-2.1875	-4.15	-10.25	No	-2.1875	-4.15	-10.25
1501	GLOBAL	Cartesian	-7.5125	-1.83333	-10.25	No	-7.5125	-1.83333	-10.25
1502	GLOBAL	Cartesian	-8.4	-1.83333	-10.25	No	-8.4	-1.83333	-10.25
1503	GLOBAL	Cartesian	-7.5125	-0.91667	-10.25	No	-7.5125	-0.91667	-10.25
1504	GLOBAL	Cartesian	-8.4	-0.91667	-10.25	No	-8.4	-0.91667	-10.25
1505	GLOBAL	Cartesian	-7.5125	0	-10.25	No	-7.5125	0	-10.25
1506	GLOBAL	Cartesian	-6.625	-1.83333	-10.25	No	-6.625	-1.83333	-10.25
1507	GLOBAL	Cartesian	-6.625	-0.91667	-10.25	No	-6.625	-0.91667	-10.25
1508	GLOBAL	Cartesian	-6.625	0	-10.25	No	-6.625	0	-10.25
1509	GLOBAL	Cartesian	-5.7375	-1.83333	-10.25	No	-5.7375	-1.83333	-10.25
1510	GLOBAL	Cartesian	-5.7375	-0.91667	-10.25	No	-5.7375	-0.91667	-10.25
1511	GLOBAL	Cartesian	-5.7375	0	-10.25	No	-5.7375	0	-10.25
1512	GLOBAL	Cartesian	-4.85	-1.83333	-10.25	No	-4.85	-1.83333	-10.25
1513	GLOBAL	Cartesian	-4.85	-0.91667	-10.25	No	-4.85	-0.91667	-10.25
1514	GLOBAL	Cartesian	-4.85	0	-10.25	No	-4.85	0	-10.25
1515	GLOBAL	Cartesian	-3.9625	-1.83333	-10.25	No	-3.9625	-1.83333	-10.25
1516	GLOBAL	Cartesian	-3.9625	-0.91667	-10.25	No	-3.9625	-0.91667	-10.25
1517	GLOBAL	Cartesian	-3.9625	0	-10.25	No	-3.9625	0	-10.25
1518	GLOBAL	Cartesian	-3.075	-1.83333	-10.25	No	-3.075	-1.83333	-10.25
1519	GLOBAL	Cartesian	-3.075	-0.91667	-10.25	No	-3.075	-0.91667	-10.25
1520	GLOBAL	Cartesian	-3.075	0	-10.25	No	-3.075	0	-10.25
1521	GLOBAL	Cartesian	-2.1875	-1.83333	-10.25	No	-2.1875	-1.83333	-10.25
1522	GLOBAL	Cartesian	-2.1875	-0.91667	-10.25	No	-2.1875	-0.91667	-10.25
1523	GLOBAL	Cartesian	-2.1875	0	-10.25	No	-2.1875	0	-10.25
1524	GLOBAL	Cartesian	-1.3	-1.83333	-10.25	No	-1.3	-1.83333	-10.25
1525	GLOBAL	Cartesian	-1.3	-0.91667	-10.25	No	-1.3	-0.91667	-10.25
1526	GLOBAL	Cartesian	-7.5125	0.91667	-10.25	No	-7.5125	0.91667	-10.25
1527	GLOBAL	Cartesian	-8.4	0.91667	-10.25	No	-8.4	0.91667	-10.25
1528	GLOBAL	Cartesian	-7.5125	1.83333	-10.25	No	-7.5125	1.83333	-10.25
1529	GLOBAL	Cartesian	-8.4	1.83333	-10.25	No	-8.4	1.83333	-10.25
1530	GLOBAL	Cartesian	-6.625	0.91667	-10.25	No	-6.625	0.91667	-10.25
1531	GLOBAL	Cartesian	-6.625	1.83333	-10.25	No	-6.625	1.83333	-10.25
1532	GLOBAL	Cartesian	-5.7375	0.91667	-10.25	No	-5.7375	0.91667	-10.25
1533	GLOBAL	Cartesian	-5.7375	1.83333	-10.25	No	-5.7375	1.83333	-10.25
1534	GLOBAL	Cartesian	-4.85	0.91667	-10.25	No	-4.85	0.91667	-10.25
1535	GLOBAL	Cartesian	-4.85	1.83333	-10.25	No	-4.85	1.83333	-10.25
1536	GLOBAL	Cartesian	-3.9625	0.91667	-10.25	No	-3.9625	0.91667	-10.25
1537	GLOBAL	Cartesian	-3.9625	1.83333	-10.25	No	-3.9625	1.83333	-10.25
1538	GLOBAL	Cartesian	-3.075	0.91667	-10.25	No	-3.075	0.91667	-10.25
1539	GLOBAL	Cartesian	-3.075	1.83333	-10.25	No	-3.075	1.83333	-10.25
1540	GLOBAL	Cartesian	-2.1875	0.91667	-10.25	No	-2.1875	0.91667	-10.25
1541	GLOBAL	Cartesian	-2.1875	1.83333	-10.25	No	-2.1875	1.83333	-10.25
1542	GLOBAL	Cartesian	-1.3	0.91667	-10.25	No	-1.3	0.91667	-10.25
1543	GLOBAL	Cartesian	-1.3	1.83333	-10.25	No	-1.3	1.83333	-10.25
1544	GLOBAL	Cartesian	-7.5125	4.15	-10.25	No	-7.5125	4.15	-10.25
1545	GLOBAL	Cartesian	-6.625	4.15	-10.25	No	-6.625	4.15	-10.25
1546	GLOBAL	Cartesian	-5.7375	4.15	-10.25	No	-5.7375	4.15	-10.25
1547	GLOBAL	Cartesian	-4.85	4.15	-10.25	No	-4.85	4.15	-10.25
1548	GLOBAL	Cartesian	-3.9625	4.15	-10.25	No	-3.9625	4.15	-10.25
1549	GLOBAL	Cartesian	-3.075	4.15	-10.25	No	-3.075	4.15	-10.25
1550	GLOBAL	Cartesian	-2.1875	4.15	-10.25	No	-2.1875	4.15	-10.25
1551	GLOBAL	Cartesian	47.5125	4.15	-10.25	No	47.5125	4.15	-10.25
1552	GLOBAL	Cartesian	46.625	4.15	-10.25	No	46.625	4.15	-10.25
1553	GLOBAL	Cartesian	45.7375	4.15	-10.25	No	45.7375	4.15	-10.25
1554	GLOBAL	Cartesian	44.85	4.15	-10.25	No	44.85	4.15	-10.25
1555	GLOBAL	Cartesian	43.9625	4.15	-10.25	No	43.9625	4.15	-10.25
1556	GLOBAL	Cartesian	43.075	4.15	-10.25	No	43.075	4.15	-10.25
1557	GLOBAL	Cartesian	42.1875	4.15	-10.25	No	42.1875	4.15	-10.25
1558	GLOBAL	Cartesian	47.5125	1.83333	-10.25	No	47.5125	1.83333	-10.25
1559	GLOBAL	Cartesian	48.4	1.83333	-10.25	No	48.4	1.83333	-10.25
1560	GLOBAL	Cartesian	47.5125	0.91667	-10.25	No	47.5125	0.91667	-10.25
1561	GLOBAL	Cartesian	48.4	0.91667	-10.25	No	48.4	0.91667	-10.25

1562	GLOBAL	Cartesian	47.5125	-3.369E-15	-10.25	No	47.5125	-3.369E-15	-10.25
1563	GLOBAL	Cartesian	46.625	1.83333	-10.25	No	46.625	1.83333	-10.25
1564	GLOBAL	Cartesian	46.625	0.91667	-10.25	No	46.625	0.91667	-10.25
1565	GLOBAL	Cartesian	46.625	-3.261E-15	-10.25	No	46.625	-3.261E-15	-10.25
1566	GLOBAL	Cartesian	45.7375	1.83333	-10.25	No	45.7375	1.83333	-10.25
1567	GLOBAL	Cartesian	45.7375	0.91667	-10.25	No	45.7375	0.91667	-10.25
1568	GLOBAL	Cartesian	45.7375	-3.152E-15	-10.25	No	45.7375	-3.152E-15	-10.25
1569	GLOBAL	Cartesian	44.85	1.83333	-10.25	No	44.85	1.83333	-10.25
1570	GLOBAL	Cartesian	44.85	0.91667	-10.25	No	44.85	0.91667	-10.25
1571	GLOBAL	Cartesian	44.85	-3.043E-15	-10.25	No	44.85	-3.043E-15	-10.25
1572	GLOBAL	Cartesian	43.9625	1.83333	-10.25	No	43.9625	1.83333	-10.25
1573	GLOBAL	Cartesian	43.9625	0.91667	-10.25	No	43.9625	0.91667	-10.25
1574	GLOBAL	Cartesian	43.9625	-2.934E-15	-10.25	No	43.9625	-2.934E-15	-10.25
1575	GLOBAL	Cartesian	43.075	1.83333	-10.25	No	43.075	1.83333	-10.25
1576	GLOBAL	Cartesian	43.075	0.91667	-10.25	No	43.075	0.91667	-10.25
1577	GLOBAL	Cartesian	43.075	-2.826E-15	-10.25	No	43.075	-2.826E-15	-10.25
1578	GLOBAL	Cartesian	42.1875	1.83333	-10.25	No	42.1875	1.83333	-10.25
1579	GLOBAL	Cartesian	42.1875	0.91667	-10.25	No	42.1875	0.91667	-10.25
1580	GLOBAL	Cartesian	42.1875	-2.717E-15	-10.25	No	42.1875	-2.717E-15	-10.25
1581	GLOBAL	Cartesian	41.3	1.83333	-10.25	No	41.3	1.83333	-10.25
1582	GLOBAL	Cartesian	41.3	0.91667	-10.25	No	41.3	0.91667	-10.25
1583	GLOBAL	Cartesian	47.5125	-0.91667	-10.25	No	47.5125	-0.91667	-10.25
1584	GLOBAL	Cartesian	48.4	-0.91667	-10.25	No	48.4	-0.91667	-10.25
1585	GLOBAL	Cartesian	47.5125	-1.83333	-10.25	No	47.5125	-1.83333	-10.25
1586	GLOBAL	Cartesian	48.4	-1.83333	-10.25	No	48.4	-1.83333	-10.25
1587	GLOBAL	Cartesian	46.625	-0.91667	-10.25	No	46.625	-0.91667	-10.25
1588	GLOBAL	Cartesian	46.625	-1.83333	-10.25	No	46.625	-1.83333	-10.25
1589	GLOBAL	Cartesian	45.7375	-0.91667	-10.25	No	45.7375	-0.91667	-10.25
1590	GLOBAL	Cartesian	45.7375	-1.83333	-10.25	No	45.7375	-1.83333	-10.25
1591	GLOBAL	Cartesian	44.85	-0.91667	-10.25	No	44.85	-0.91667	-10.25
1592	GLOBAL	Cartesian	44.85	-1.83333	-10.25	No	44.85	-1.83333	-10.25
1593	GLOBAL	Cartesian	43.9625	-0.91667	-10.25	No	43.9625	-0.91667	-10.25
1594	GLOBAL	Cartesian	43.9625	-1.83333	-10.25	No	43.9625	-1.83333	-10.25
1595	GLOBAL	Cartesian	43.075	-0.91667	-10.25	No	43.075	-0.91667	-10.25
1596	GLOBAL	Cartesian	43.075	-1.83333	-10.25	No	43.075	-1.83333	-10.25
1597	GLOBAL	Cartesian	42.1875	-0.91667	-10.25	No	42.1875	-0.91667	-10.25
1598	GLOBAL	Cartesian	42.1875	-1.83333	-10.25	No	42.1875	-1.83333	-10.25
1599	GLOBAL	Cartesian	41.3	-0.91667	-10.25	No	41.3	-0.91667	-10.25
1600	GLOBAL	Cartesian	41.3	-1.83333	-10.25	No	41.3	-1.83333	-10.25
1601	GLOBAL	Cartesian	47.5125	-4.15	-10.25	No	47.5125	-4.15	-10.25
1602	GLOBAL	Cartesian	46.625	-4.15	-10.25	No	46.625	-4.15	-10.25
1603	GLOBAL	Cartesian	45.7375	-4.15	-10.25	No	45.7375	-4.15	-10.25
1604	GLOBAL	Cartesian	44.85	-4.15	-10.25	No	44.85	-4.15	-10.25
1605	GLOBAL	Cartesian	43.9625	-4.15	-10.25	No	43.9625	-4.15	-10.25
1606	GLOBAL	Cartesian	43.075	-4.15	-10.25	No	43.075	-4.15	-10.25
1607	GLOBAL	Cartesian	42.1875	-4.15	-10.25	No	42.1875	-4.15	-10.25
1608	GLOBAL	Cartesian	-3.4	0	-11	No	-3.4	0	-11
1609	GLOBAL	Cartesian	43.4	-2.665E-15	-11	No	43.4	-2.665E-15	-11

TABLE: Joint Loads - Force									
Joint	LoadPat	CoordSys	F1	F2	F3	M1	M2	M3	GUID
Text	Text	Text	KN	KN	KN	KN-m	KN-m	KN-m	Text
0012	q8 Urto1	GLOBAL	0	100	0	-115	0	0	
0308	q8 Urto2	GLOBAL	0	100	0	-115	0	0	
0600	q8 Urto3	GLOBAL	0	100	0	-115	0	0	

TABLE: Joint Pattern Assignments		
Joint	Pattern	Value
Text	Text	Unitless
846	Terreno	47.5
846	Sovraccarico	1
847	Terreno	31.666667
847	Sovraccarico	1
848	Terreno	47.5
848	Sovraccarico	1
849	Terreno	31.666667
849	Sovraccarico	1
850	Terreno	47.5
850	Sovraccarico	1
851	Terreno	31.666667
851	Sovraccarico	1
852	Terreno	47.5
852	Sovraccarico	1
853	Terreno	31.666667
853	Sovraccarico	1
854	Terreno	15.833333
854	Sovraccarico	1
855	Terreno	15.833333
855	Sovraccarico	1
856	Terreno	15.833333
856	Sovraccarico	1
857	Terreno	15.833333
857	Sovraccarico	1
858	Terreno	15.833333
858	Sovraccarico	1
859	Terreno	15.833333
859	Sovraccarico	1
860	Terreno	15.833333
860	Sovraccarico	1
861	Terreno	15.833333
861	Sovraccarico	1
862	Terreno	15.833333
862	Sovraccarico	1
863	Sovraccarico	1
864	Sovraccarico	1
865	Sovraccarico	1
866	Sovraccarico	1
867	Sovraccarico	1
868	Sovraccarico	1
869	Sovraccarico	1
870	Terreno	31.666667
870	Sovraccarico	1
871	Terreno	31.666667
871	Sovraccarico	1
872	Terreno	47.5
872	Sovraccarico	1

873	Terreno	31.666667
873	Sovraccarico	1
874	Terreno	47.5
874	Sovraccarico	1
875	Terreno	31.666667
875	Sovraccarico	1
876	Terreno	47.5
876	Sovraccarico	1
877	Terreno	31.666667
877	Sovraccarico	1
878	Terreno	47.5
878	Sovraccarico	1
879	Terreno	31.666667
879	Sovraccarico	1
880	Terreno	47.5
880	Sovraccarico	1
881	Terreno	31.666667
881	Sovraccarico	1
882	Terreno	47.5
882	Sovraccarico	1
883	Terreno	31.666667
883	Sovraccarico	1
884	Terreno	47.5
884	Sovraccarico	1
885	Terreno	31.666667
885	Sovraccarico	1
886	Terreno	15.833333
886	Sovraccarico	1
887	Terreno	15.833333
887	Sovraccarico	1
888	Terreno	15.833333
888	Sovraccarico	1
889	Terreno	15.833333
889	Sovraccarico	1
890	Terreno	15.833333
890	Sovraccarico	1
891	Terreno	15.833333
891	Sovraccarico	1
892	Terreno	15.833333
892	Sovraccarico	1
893	Terreno	15.833333
607	Terreno	47.5
607	Sovraccarico	1
608	Terreno	47.5
608	Sovraccarico	1
609	Terreno	47.5
609	Sovraccarico	1
610	Terreno	47.5
610	Sovraccarico	1
611	Terreno	47.5

611	Sovraccarico	1
612	Terreno	47.5
612	Sovraccarico	1
613	Terreno	180.5
613	Sovraccarico	1
614	Terreno	180.5
614	Sovraccarico	1
615	Terreno	180.5
615	Sovraccarico	1
616	Terreno	194.75
616	Sovraccarico	1
617	Terreno	194.75
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626	Sovraccarico	1
627	Terreno	194.75
627	Sovraccarico	1
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628	Sovraccarico	1
629	Terreno	194.75
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630	Terreno	194.75
630	Sovraccarico	1
631	Terreno	194.75
631	Sovraccarico	1
632	Terreno	194.75
632	Sovraccarico	1
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633	Sovraccarico	1
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634	Sovraccarico	1
635	Terreno	194.75
635	Sovraccarico	1
636	Terreno	194.75

636	Sovraccarico	1
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638	Sovraccarico	1
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658	Sovraccarico	1
659	Terreno	194.75
659	Sovraccarico	1
660	Terreno	194.75
660	Sovraccarico	1
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1546	Terreno	194.75
1546	Sovraccarico	1
1547	Terreno	194.75
1547	Sovraccarico	1
1548	Terreno	194.75
1548	Sovraccarico	1
1549	Terreno	194.75
1549	Sovraccarico	1
1550	Terreno	194.75
1550	Sovraccarico	1
1551	Terreno	194.75
1551	Sovraccarico	1
1552	Terreno	194.75
1552	Sovraccarico	1
1553	Terreno	194.75
1553	Sovraccarico	1
1554	Terreno	194.75
1554	Sovraccarico	1
1555	Terreno	194.75
1555	Sovraccarico	1
1556	Terreno	194.75
1556	Sovraccarico	1
1557	Terreno	194.75
1557	Sovraccarico	1
1558	Terreno	194.75
1558	Sovraccarico	1
1559	Terreno	194.75
1559	Sovraccarico	1
1560	Terreno	194.75
1560	Sovraccarico	1
1561	Terreno	194.75
1561	Sovraccarico	1
1562	Terreno	194.75
1562	Sovraccarico	1
1563	Terreno	194.75
1563	Sovraccarico	1
1564	Terreno	194.75

1564	Sovraccarico	1
1565	Terreno	194.75
1565	Sovraccarico	1
1566	Terreno	194.75
1566	Sovraccarico	1
1567	Terreno	194.75
1567	Sovraccarico	1
1568	Terreno	194.75
1568	Sovraccarico	1
1569	Terreno	194.75
1569	Sovraccarico	1
1570	Terreno	194.75
1570	Sovraccarico	1
1571	Terreno	194.75
1571	Sovraccarico	1
1572	Terreno	194.75
1572	Sovraccarico	1
1573	Terreno	194.75
1573	Sovraccarico	1
1574	Terreno	194.75
1574	Sovraccarico	1
1575	Terreno	194.75
1575	Sovraccarico	1
1576	Terreno	194.75
1576	Sovraccarico	1
1577	Terreno	194.75
1577	Sovraccarico	1
1578	Terreno	194.75
1578	Sovraccarico	1
1579	Terreno	194.75
1579	Sovraccarico	1
1580	Terreno	194.75
1580	Sovraccarico	1
1581	Terreno	194.75
1581	Sovraccarico	1
1582	Terreno	194.75
1582	Sovraccarico	1
1583	Terreno	194.75
1583	Sovraccarico	1
1584	Terreno	194.75
1584	Sovraccarico	1
1585	Terreno	194.75
1585	Sovraccarico	1
1586	Terreno	194.75
1586	Sovraccarico	1
1587	Terreno	194.75
1587	Sovraccarico	1
1588	Terreno	194.75
1588	Sovraccarico	1
1589	Terreno	194.75

1589	Sovraccarico	1
1590	Terreno	194.75
1590	Sovraccarico	1
1591	Terreno	194.75
1591	Sovraccarico	1
1592	Terreno	194.75
1592	Sovraccarico	1
1593	Terreno	194.75
1593	Sovraccarico	1
1594	Terreno	194.75
1594	Sovraccarico	1
1595	Terreno	194.75
1595	Sovraccarico	1
1596	Terreno	194.75
1596	Sovraccarico	1
1597	Terreno	194.75
1597	Sovraccarico	1
1598	Terreno	194.75
1598	Sovraccarico	1
1599	Terreno	194.75
1599	Sovraccarico	1
1600	Terreno	194.75
1600	Sovraccarico	1
1601	Terreno	194.75
1601	Sovraccarico	1
1602	Terreno	194.75
1602	Sovraccarico	1
1603	Terreno	194.75
1603	Sovraccarico	1
1604	Terreno	194.75
1604	Sovraccarico	1
1605	Terreno	194.75
1605	Sovraccarico	1
1606	Terreno	194.75
1606	Sovraccarico	1
1607	Terreno	194.75
1607	Sovraccarico	1
1608	Terreno	194.75
1608	Sovraccarico	1
1609	Terreno	194.75
1609	Sovraccarico	1

TABLE: Joint Restraint Assignments						
Joint	**U1**	**U2**	**U3**	**R1**	**R2**	**R3**
Text	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
1608	Yes	Yes	Yes	Yes	Yes	Yes
1609	Yes	Yes	Yes	Yes	Yes	Yes

TABLE: Lane Centerline Points								
Lane	Point	CoordSys	X	Y	Z	GlobalX	GlobalY	GlobalZ
Text	Unitless	Text	m	m	m	m	m	m
LANE1	1	GLOBAL	-0.399	2	0	-0.399	2	0
LANE1	2	GLOBAL	-0.001	2	0	-0.001	2	0
LANE1	3	GLOBAL	0.001	2	0	0.001	2	0
LANE1	4	GLOBAL	0.999	2	0	0.999	2	0
LANE1	5	GLOBAL	1.001	2	0	1.001	2	0
LANE1	6	GLOBAL	1.999	2	0	1.999	2	0
LANE1	7	GLOBAL	2.001	2	0	2.001	2	0
LANE1	8	GLOBAL	2.999	2	0	2.999	2	0
LANE1	9	GLOBAL	3.001	2	0	3.001	2	0
LANE1	10	GLOBAL	3.999	2	0	3.999	2	0
LANE1	11	GLOBAL	4.001	2	0	4.001	2	0
LANE1	12	GLOBAL	4.999	2	0	4.999	2	0
LANE1	13	GLOBAL	5.001	2	0	5.001	2	0
LANE1	14	GLOBAL	5.999	2	0	5.999	2	0
LANE1	15	GLOBAL	6.001	2	0	6.001	2	0
LANE1	16	GLOBAL	6.999	2	0	6.999	2	0
LANE1	17	GLOBAL	7.001	2	0	7.001	2	0
LANE1	18	GLOBAL	7.999	2	0	7.999	2	0
LANE1	19	GLOBAL	8.001	2	0	8.001	2	0
LANE1	20	GLOBAL	8.999	2	0	8.999	2	0
LANE1	21	GLOBAL	9.001	2	0	9.001	2	0
LANE1	22	GLOBAL	9.999	2	0	9.999	2	0
LANE1	23	GLOBAL	10.001	2	0	10.001	2	0
LANE1	24	GLOBAL	10.999	2	0	10.999	2	0
LANE1	25	GLOBAL	11.001	2	0	11.001	2	0
LANE1	26	GLOBAL	11.999	2	0	11.999	2	0
LANE1	27	GLOBAL	12.001	2	0	12.001	2	0
LANE1	28	GLOBAL	12.999	2	0	12.999	2	0
LANE1	29	GLOBAL	13.001	2	0	13.001	2	0
LANE1	30	GLOBAL	13.999	2	0	13.999	2	0
LANE1	31	GLOBAL	14.001	2	0	14.001	2	0
LANE1	32	GLOBAL	14.999	2	0	14.999	2	0
LANE1	33	GLOBAL	15.001	2	0	15.001	2	0
LANE1	34	GLOBAL	15.999	2	0	15.999	2	0
LANE1	35	GLOBAL	16.001	2	0	16.001	2	0
LANE1	36	GLOBAL	16.999	2	0	16.999	2	0
LANE1	37	GLOBAL	17.001	2	0	17.001	2	0
LANE1	38	GLOBAL	17.999	2	0	17.999	2	0
LANE1	39	GLOBAL	18.001	2	0	18.001	2	0
LANE1	40	GLOBAL	18.999	2	0	18.999	2	0
LANE1	41	GLOBAL	19.001	2	0	19.001	2	0
LANE1	42	GLOBAL	19.999	2	0	19.999	2	0
LANE1	43	GLOBAL	20.001	2	0	20.001	2	0
LANE1	44	GLOBAL	20.999	2	0	20.999	2	0
LANE1	45	GLOBAL	21.001	2	0	21.001	2	0
LANE1	46	GLOBAL	21.999	2	0	21.999	2	0
LANE1	47	GLOBAL	22.001	2	0	22.001	2	0

LANE1	48	GLOBAL	22.999	2	0	22.999	2	0
LANE1	49	GLOBAL	23.001	2	0	23.001	2	0
LANE1	50	GLOBAL	23.999	2	0	23.999	2	0
LANE1	51	GLOBAL	24.001	2	0	24.001	2	0
LANE1	52	GLOBAL	24.999	2	0	24.999	2	0
LANE1	53	GLOBAL	25.001	2	0	25.001	2	0
LANE1	54	GLOBAL	25.999	2	0	25.999	2	0
LANE1	55	GLOBAL	26.001	2	0	26.001	2	0
LANE1	56	GLOBAL	26.999	2	0	26.999	2	0
LANE1	57	GLOBAL	27.001	2	0	27.001	2	0
LANE1	58	GLOBAL	27.999	2	0	27.999	2	0
LANE1	59	GLOBAL	28.001	2	0	28.001	2	0
LANE1	60	GLOBAL	28.999	2	0	28.999	2	0
LANE1	61	GLOBAL	29.001	2	0	29.001	2	0
LANE1	62	GLOBAL	29.999	2	0	29.999	2	0
LANE1	63	GLOBAL	30.001	2	0	30.001	2	0
LANE1	64	GLOBAL	30.999	2	0	30.999	2	0
LANE1	65	GLOBAL	31.001	2	0	31.001	2	0
LANE1	66	GLOBAL	31.999	2	0	31.999	2	0
LANE1	67	GLOBAL	32.001	2	0	32.001	2	0
LANE1	68	GLOBAL	32.999	2	0	32.999	2	0
LANE1	69	GLOBAL	33.001	2	0	33.001	2	0
LANE1	70	GLOBAL	33.999	2	0	33.999	2	0
LANE1	71	GLOBAL	34.001	2	0	34.001	2	0
LANE1	72	GLOBAL	34.999	2	0	34.999	2	0
LANE1	73	GLOBAL	35.001	2	0	35.001	2	0
LANE1	74	GLOBAL	35.999	2	0	35.999	2	0
LANE1	75	GLOBAL	36.001	2	0	36.001	2	0
LANE1	76	GLOBAL	36.999	2	0	36.999	2	0
LANE1	77	GLOBAL	37.001	2	0	37.001	2	0
LANE1	78	GLOBAL	37.999	2	0	37.999	2	0
LANE1	79	GLOBAL	38.001	2	0	38.001	2	0
LANE1	80	GLOBAL	38.999	2	0	38.999	2	0
LANE1	81	GLOBAL	39.001	2	0	39.001	2	0
LANE1	82	GLOBAL	39.999	2	0	39.999	2	0
LANE1	83	GLOBAL	40.001	2	0	40.001	2	0
LANE1	84	GLOBAL	40.399	2	0	40.399	2	0
LANE2	1	GLOBAL	-0.399	-1	0	-0.399	-1	0
LANE2	2	GLOBAL	-0.001	-1	0	-0.001	-1	0
LANE2	3	GLOBAL	0.001	-1	0	0.001	-1	0
LANE2	4	GLOBAL	0.999	-1	0	0.999	-1	0
LANE2	5	GLOBAL	1.001	-1	0	1.001	-1	0
LANE2	6	GLOBAL	1.999	-1	0	1.999	-1	0
LANE2	7	GLOBAL	2.001	-1	0	2.001	-1	0
LANE2	8	GLOBAL	2.999	-1	0	2.999	-1	0
LANE2	9	GLOBAL	3.001	-1	0	3.001	-1	0
LANE2	10	GLOBAL	3.999	-1	0	3.999	-1	0
LANE2	11	GLOBAL	4.001	-1	0	4.001	-1	0
LANE2	12	GLOBAL	4.999	-1	0	4.999	-1	0
LANE2	13	GLOBAL	5.001	-1	0	5.001	-1	0

LANE2	14	GLOBAL	5.999	-1	0	5.999	-1	0
LANE2	15	GLOBAL	6.001	-1	0	6.001	-1	0
LANE2	16	GLOBAL	6.999	-1	0	6.999	-1	0
LANE2	17	GLOBAL	7.001	-1	0	7.001	-1	0
LANE2	18	GLOBAL	7.999	-1	0	7.999	-1	0
LANE2	19	GLOBAL	8.001	-1	0	8.001	-1	0
LANE2	20	GLOBAL	8.999	-1	0	8.999	-1	0
LANE2	21	GLOBAL	9.001	-1	0	9.001	-1	0
LANE2	22	GLOBAL	9.999	-1	0	9.999	-1	0
LANE2	23	GLOBAL	10.001	-1	0	10.001	-1	0
LANE2	24	GLOBAL	10.999	-1	0	10.999	-1	0
LANE2	25	GLOBAL	11.001	-1	0	11.001	-1	0
LANE2	26	GLOBAL	11.999	-1	0	11.999	-1	0
LANE2	27	GLOBAL	12.001	-1	0	12.001	-1	0
LANE2	28	GLOBAL	12.999	-1	0	12.999	-1	0
LANE2	29	GLOBAL	13.001	-1	0	13.001	-1	0
LANE2	30	GLOBAL	13.999	-1	0	13.999	-1	0
LANE2	31	GLOBAL	14.001	-1	0	14.001	-1	0
LANE2	32	GLOBAL	14.999	-1	0	14.999	-1	0
LANE2	33	GLOBAL	15.001	-1	0	15.001	-1	0
LANE2	34	GLOBAL	15.999	-1	0	15.999	-1	0
LANE2	35	GLOBAL	16.001	-1	0	16.001	-1	0
LANE2	36	GLOBAL	16.999	-1	0	16.999	-1	0
LANE2	37	GLOBAL	17.001	-1	0	17.001	-1	0
LANE2	38	GLOBAL	17.999	-1	0	17.999	-1	0
LANE2	39	GLOBAL	18.001	-1	0	18.001	-1	0
LANE2	40	GLOBAL	18.999	-1	0	18.999	-1	0
LANE2	41	GLOBAL	19.001	-1	0	19.001	-1	0
LANE2	42	GLOBAL	19.999	-1	0	19.999	-1	0
LANE2	43	GLOBAL	20.001	-1	0	20.001	-1	0
LANE2	44	GLOBAL	20.999	-1	0	20.999	-1	0
LANE2	45	GLOBAL	21.001	-1	0	21.001	-1	0
LANE2	46	GLOBAL	21.999	-1	0	21.999	-1	0
LANE2	47	GLOBAL	22.001	-1	0	22.001	-1	0
LANE2	48	GLOBAL	22.999	-1	0	22.999	-1	0
LANE2	49	GLOBAL	23.001	-1	0	23.001	-1	0
LANE2	50	GLOBAL	23.999	-1	0	23.999	-1	0
LANE2	51	GLOBAL	24.001	-1	0	24.001	-1	0
LANE2	52	GLOBAL	24.999	-1	0	24.999	-1	0
LANE2	53	GLOBAL	25.001	-1	0	25.001	-1	0
LANE2	54	GLOBAL	25.999	-1	0	25.999	-1	0
LANE2	55	GLOBAL	26.001	-1	0	26.001	-1	0
LANE2	56	GLOBAL	26.999	-1	0	26.999	-1	0
LANE2	57	GLOBAL	27.001	-1	0	27.001	-1	0
LANE2	58	GLOBAL	27.999	-1	0	27.999	-1	0
LANE2	59	GLOBAL	28.001	-1	0	28.001	-1	0
LANE2	60	GLOBAL	28.999	-1	0	28.999	-1	0
LANE2	61	GLOBAL	29.001	-1	0	29.001	-1	0
LANE2	62	GLOBAL	29.999	-1	0	29.999	-1	0
LANE2	63	GLOBAL	30.001	-1	0	30.001	-1	0

LANE2	64	GLOBAL	30.999	-1	0	30.999	-1	0
LANE2	65	GLOBAL	31.001	-1	0	31.001	-1	0
LANE2	66	GLOBAL	31.999	-1	0	31.999	-1	0
LANE2	67	GLOBAL	32.001	-1	0	32.001	-1	0
LANE2	68	GLOBAL	32.999	-1	0	32.999	-1	0
LANE2	69	GLOBAL	33.001	-1	0	33.001	-1	0
LANE2	70	GLOBAL	33.999	-1	0	33.999	-1	0
LANE2	71	GLOBAL	34.001	-1	0	34.001	-1	0
LANE2	72	GLOBAL	34.999	-1	0	34.999	-1	0
LANE2	73	GLOBAL	35.001	-1	0	35.001	-1	0
LANE2	74	GLOBAL	35.999	-1	0	35.999	-1	0
LANE2	75	GLOBAL	36.001	-1	0	36.001	-1	0
LANE2	76	GLOBAL	36.999	-1	0	36.999	-1	0
LANE2	77	GLOBAL	37.001	-1	0	37.001	-1	0
LANE2	78	GLOBAL	37.999	-1	0	37.999	-1	0
LANE2	79	GLOBAL	38.001	-1	0	38.001	-1	0
LANE2	80	GLOBAL	38.999	-1	0	38.999	-1	0
LANE2	81	GLOBAL	39.001	-1	0	39.001	-1	0
LANE2	82	GLOBAL	39.999	-1	0	39.999	-1	0
LANE2	83	GLOBAL	40.001	-1	0	40.001	-1	0
LANE2	84	GLOBAL	40.399	-1	0	40.399	-1	0
LANE3	1	GLOBAL	-0.399	-3	0	-0.399	-3	0
LANE3	2	GLOBAL	-0.001	-3	0	-0.001	-3	0
LANE3	3	GLOBAL	0.001	-3	0	0.001	-3	0
LANE3	4	GLOBAL	0.999	-3	0	0.999	-3	0
LANE3	5	GLOBAL	1.001	-3	0	1.001	-3	0
LANE3	6	GLOBAL	1.999	-3	0	1.999	-3	0
LANE3	7	GLOBAL	2.001	-3	0	2.001	-3	0
LANE3	8	GLOBAL	2.999	-3	0	2.999	-3	0
LANE3	9	GLOBAL	3.001	-3	0	3.001	-3	0
LANE3	10	GLOBAL	3.999	-3	0	3.999	-3	0
LANE3	11	GLOBAL	4.001	-3	0	4.001	-3	0
LANE3	12	GLOBAL	4.999	-3	0	4.999	-3	0
LANE3	13	GLOBAL	5.001	-3	0	5.001	-3	0
LANE3	14	GLOBAL	5.999	-3	0	5.999	-3	0
LANE3	15	GLOBAL	6.001	-3	0	6.001	-3	0
LANE3	16	GLOBAL	6.999	-3	0	6.999	-3	0
LANE3	17	GLOBAL	7.001	-3	0	7.001	-3	0
LANE3	18	GLOBAL	7.999	-3	0	7.999	-3	0
LANE3	19	GLOBAL	8.001	-3	0	8.001	-3	0
LANE3	20	GLOBAL	8.999	-3	0	8.999	-3	0
LANE3	21	GLOBAL	9.001	-3	0	9.001	-3	0
LANE3	22	GLOBAL	9.999	-3	0	9.999	-3	0
LANE3	23	GLOBAL	10.001	-3	0	10.001	-3	0
LANE3	24	GLOBAL	10.999	-3	0	10.999	-3	0
LANE3	25	GLOBAL	11.001	-3	0	11.001	-3	0
LANE3	26	GLOBAL	11.999	-3	0	11.999	-3	0
LANE3	27	GLOBAL	12.001	-3	0	12.001	-3	0
LANE3	28	GLOBAL	12.999	-3	0	12.999	-3	0
LANE3	29	GLOBAL	13.001	-3	0	13.001	-3	0

LANE3	30	GLOBAL	13.999	-3	0	13.999	-3	0
LANE3	31	GLOBAL	14.001	-3	0	14.001	-3	0
LANE3	32	GLOBAL	14.999	-3	0	14.999	-3	0
LANE3	33	GLOBAL	15.001	-3	0	15.001	-3	0
LANE3	34	GLOBAL	15.999	-3	0	15.999	-3	0
LANE3	35	GLOBAL	16.001	-3	0	16.001	-3	0
LANE3	36	GLOBAL	16.999	-3	0	16.999	-3	0
LANE3	37	GLOBAL	17.001	-3	0	17.001	-3	0
LANE3	38	GLOBAL	17.999	-3	0	17.999	-3	0
LANE3	39	GLOBAL	18.001	-3	0	18.001	-3	0
LANE3	40	GLOBAL	18.999	-3	0	18.999	-3	0
LANE3	41	GLOBAL	19.001	-3	0	19.001	-3	0
LANE3	42	GLOBAL	19.999	-3	0	19.999	-3	0
LANE3	43	GLOBAL	20.001	-3	0	20.001	-3	0
LANE3	44	GLOBAL	20.999	-3	0	20.999	-3	0
LANE3	45	GLOBAL	21.001	-3	0	21.001	-3	0
LANE3	46	GLOBAL	21.999	-3	0	21.999	-3	0
LANE3	47	GLOBAL	22.001	-3	0	22.001	-3	0
LANE3	48	GLOBAL	22.999	-3	0	22.999	-3	0
LANE3	49	GLOBAL	23.001	-3	0	23.001	-3	0
LANE3	50	GLOBAL	23.999	-3	0	23.999	-3	0
LANE3	51	GLOBAL	24.001	-3	0	24.001	-3	0
LANE3	52	GLOBAL	24.999	-3	0	24.999	-3	0
LANE3	53	GLOBAL	25.001	-3	0	25.001	-3	0
LANE3	54	GLOBAL	25.999	-3	0	25.999	-3	0
LANE3	55	GLOBAL	26.001	-3	0	26.001	-3	0
LANE3	56	GLOBAL	26.999	-3	0	26.999	-3	0
LANE3	57	GLOBAL	27.001	-3	0	27.001	-3	0
LANE3	58	GLOBAL	27.999	-3	0	27.999	-3	0
LANE3	59	GLOBAL	28.001	-3	0	28.001	-3	0
LANE3	60	GLOBAL	28.999	-3	0	28.999	-3	0
LANE3	61	GLOBAL	29.001	-3	0	29.001	-3	0
LANE3	62	GLOBAL	29.999	-3	0	29.999	-3	0
LANE3	63	GLOBAL	30.001	-3	0	30.001	-3	0
LANE3	64	GLOBAL	30.999	-3	0	30.999	-3	0
LANE3	65	GLOBAL	31.001	-3	0	31.001	-3	0
LANE3	66	GLOBAL	31.999	-3	0	31.999	-3	0
LANE3	67	GLOBAL	32.001	-3	0	32.001	-3	0
LANE3	68	GLOBAL	32.999	-3	0	32.999	-3	0
LANE3	69	GLOBAL	33.001	-3	0	33.001	-3	0
LANE3	70	GLOBAL	33.999	-3	0	33.999	-3	0
LANE3	71	GLOBAL	34.001	-3	0	34.001	-3	0
LANE3	72	GLOBAL	34.999	-3	0	34.999	-3	0
LANE3	73	GLOBAL	35.001	-3	0	35.001	-3	0
LANE3	74	GLOBAL	35.999	-3	0	35.999	-3	0
LANE3	75	GLOBAL	36.001	-3	0	36.001	-3	0
LANE3	76	GLOBAL	36.999	-3	0	36.999	-3	0
LANE3	77	GLOBAL	37.001	-3	0	37.001	-3	0
LANE3	78	GLOBAL	37.999	-3	0	37.999	-3	0
LANE3	79	GLOBAL	38.001	-3	0	38.001	-3	0

LANE3	80	GLOBAL	38.999	-3	0	38.999	-3	0
LANE3	81	GLOBAL	39.001	-3	0	39.001	-3	0
LANE3	82	GLOBAL	39.999	-3	0	39.999	-3	0
LANE3	83	GLOBAL	40.001	-3	0	40.001	-3	0
LANE3	84	GLOBAL	40.399	-3	0	40.399	-3	0

TABLE: Lane Definition Data

Lane	LaneFrom	Frame	Width	Offset	LoadGroup	DiscAlong	DiscAcross	DiscSpan	DiscSpanFac	DiscLane	DiscLaneFac	LeftType	RightType	Color
Text	Text	Text	m	m	Text	m	m	Yes/No	Unitless	Yes/No	Unitless	Text	Text	Text
LANE1	Frame	0013	3	0	Default	1	1	Yes	4	Yes	10	Interior	Interior	White
LANE1	Frame	0033	3	0	Default									
LANE1	Frame	0047	3	0	Default									
LANE1	Frame	0061	3	0	Default									
LANE1	Frame	0075	3	0	Default									
LANE1	Frame	0089	3	0	Default									
LANE1	Frame	0109	3	0	Default									
LANE1	Frame	0123	3	0	Default									
LANE1	Frame	0137	3	0	Default									
LANE1	Frame	0151	3	0	Default									
LANE1	Frame	0165	3	0	Default									
LANE1	Frame	0185	3	0	Default									
LANE1	Frame	0199	3	0	Default									
LANE1	Frame	0213	3	0	Default									
LANE1	Frame	0227	3	0	Default									
LANE1	Frame	0241	3	0	Default									
LANE1	Frame	0261	3	0	Default									
LANE1	Frame	0275	3	0	Default									
LANE1	Frame	0289	3	0	Default									
LANE1	Frame	0303	3	0	Default									
LANE1	Frame	0317	3	0	Default									
LANE1	Frame	0337	3	0	Default									
LANE1	Frame	0351	3	0	Default									
LANE1	Frame	0365	3	0	Default									
LANE1	Frame	0379	3	0	Default									
LANE1	Frame	0393	3	0	Default									
LANE1	Frame	0413	3	0	Default									
LANE1	Frame	0427	3	0	Default									
LANE1	Frame	0441	3	0	Default									
LANE1	Frame	0455	3	0	Default									
LANE1	Frame	0469	3	0	Default									
LANE1	Frame	0489	3	0	Default									
LANE1	Frame	0503	3	0	Default									
LANE1	Frame	0517	3	0	Default									
LANE1	Frame	0531	3	0	Default									
LANE1	Frame	0545	3	0	Default									
LANE1	Frame	0565	3	0	Default									
LANE1	Frame	0579	3	0	Default									
LANE1	Frame	0593	3	0	Default									
LANE1	Frame	0607	3	0	Default									
LANE1	Frame	0621	3	0	Default									
LANE1	Frame	0641	3	0	Default									
LANE2	Frame	0012	3	0	Default	1	1	Yes	4	Yes	10	Interior	Interior	Gray8Dark
LANE2	Frame	0032	3	0	Default									
LANE2	Frame	0046	3	0	Default									
LANE2	Frame	0060	3	0	Default									
LANE2	Frame	0074	3	0	Default									
LANE2	Frame	0088	3	0	Default									
LANE2	Frame	0108	3	0	Default									
LANE2	Frame	0122	3	0	Default									
LANE2	Frame	0136	3	0	Default									
LANE2	Frame	0150	3	0	Default									
LANE2	Frame	0164	3	0	Default									
LANE2	Frame	0184	3	0	Default									
LANE2	Frame	0198	3	0	Default									
LANE2	Frame	0212	3	0	Default									
LANE2	Frame	0226	3	0	Default									
LANE2	Frame	0240	3	0	Default									
LANE2	Frame	0260	3	0	Default									
LANE2	Frame	0274	3	0	Default									
LANE2	Frame	0288	3	0	Default									
LANE2	Frame	0302	3	0	Default									
LANE2	Frame	0316	3	0	Default									
LANE2	Frame	0336	3	0	Default									
LANE2	Frame	0350	3	0	Default									
LANE2	Frame	0364	3	0	Default									
LANE2	Frame	0378	3	0	Default									
LANE2	Frame	0392	3	0	Default									
LANE2	Frame	0412	3	0	Default									
LANE2	Frame	0426	3	0	Default									
LANE2	Frame	0440	3	0	Default									
LANE2	Frame	0454	3	0	Default									
LANE2	Frame	0468	3	0	Default									
LANE2	Frame	0488	3	0	Default									
LANE2	Frame	0502	3	0	Default									
LANE2	Frame	0516	3	0	Default									
LANE2	Frame	0530	3	0	Default									
LANE2	Frame	0544	3	0	Default									
LANE2	Frame	0564	3	0	Default									
LANE2	Frame	0578	3	0	Default									
LANE2	Frame	0592	3	0	Default									
LANE2	Frame	0606	3	0	Default									
LANE2	Frame	0620	3	0	Default									
LANE2	Frame	0640	3	0	Default									

LANE3	Frame	0011	1	0	Default	1	1	Yes	4	Yes	10	Interior	Interior	Blue
LANE3	Frame	0031	1	0	Default									
LANE3	Frame	0045	1	0	Default									
LANE3	Frame	0059	1	0	Default									
LANE3	Frame	0073	1	0	Default									
LANE3	Frame	0087	1	0	Default									
LANE3	Frame	0107	1	0	Default									
LANE3	Frame	0121	1	0	Default									
LANE3	Frame	0135	1	0	Default									
LANE3	Frame	0149	1	0	Default									
LANE3	Frame	0163	1	0	Default									
LANE3	Frame	0183	1	0	Default									
LANE3	Frame	0197	1	0	Default									
LANE3	Frame	0211	1	0	Default									
LANE3	Frame	0225	1	0	Default									
LANE3	Frame	0239	1	0	Default									
LANE3	Frame	0259	1	0	Default									
LANE3	Frame	0273	1	0	Default									
LANE3	Frame	0287	1	0	Default									
LANE3	Frame	0301	1	0	Default									
LANE3	Frame	0315	1	0	Default									
LANE3	Frame	0335	1	0	Default									
LANE3	Frame	0349	1	0	Default									
LANE3	Frame	0363	1	0	Default									
LANE3	Frame	0377	1	0	Default									
LANE3	Frame	0391	1	0	Default									
LANE3	Frame	0411	1	0	Default									
LANE3	Frame	0425	1	0	Default									
LANE3	Frame	0439	1	0	Default									
LANE3	Frame	0453	1	0	Default									
LANE3	Frame	0467	1	0	Default									
LANE3	Frame	0487	1	0	Default									
LANE3	Frame	0501	1	0	Default									
LANE3	Frame	0515	1	0	Default									
LANE3	Frame	0529	1	0	Default									
LANE3	Frame	0543	1	0	Default									
LANE3	Frame	0563	1	0	Default									
LANE3	Frame	0577	1	0	Default									
LANE3	Frame	0591	1	0	Default									
LANE3	Frame	0605	1	0	Default									
LANE3	Frame	0619	1	0	Default									
LANE3	Frame	0639	1	0	Default									

TABLE: Link Property Assignments				
Link	LinkType	LinkJoints	LinkProp	LinkFDProp
Text	Text	Text	Text	Text
001	Linear	TwoJoint	Link	None
002	Linear	TwoJoint	Link	None
003	Linear	TwoJoint	Link	None
004	Linear	TwoJoint	Link	None
005	Linear	TwoJoint	Link	None
006	Linear	TwoJoint	Link	None
007	Linear	TwoJoint	Link	None
008	Linear	TwoJoint	Link	None
009	Linear	TwoJoint	Link	None
010	Linear	TwoJoint	Link	None
011	Linear	TwoJoint	Link	None
012	Linear	TwoJoint	Link	None
013	Linear	TwoJoint	Link	None
014	Linear	TwoJoint	Link	None
015	Linear	TwoJoint	Link	None
016	Linear	TwoJoint	Link	None
017	Linear	TwoJoint	Link	None
018	Linear	TwoJoint	Link	None
019	Linear	TwoJoint	Link	None
020	Linear	TwoJoint	Link	None
021	Linear	TwoJoint	Link	None
022	Linear	TwoJoint	Link	None
023	Linear	TwoJoint	Link	None
024	Linear	TwoJoint	Link	None
025	Linear	TwoJoint	Link	None
026	Linear	TwoJoint	Link	None
027	Linear	TwoJoint	Link	None
028	Linear	TwoJoint	Link	None
029	Linear	TwoJoint	Link	None
030	Linear	TwoJoint	Link	None
031	Linear	TwoJoint	Link	None
032	Linear	TwoJoint	Link	None
033	Linear	TwoJoint	Link	None
034	Linear	TwoJoint	Link	None
035	Linear	TwoJoint	Link	None
036	Linear	TwoJoint	Link	None
037	Linear	TwoJoint	Link	None
038	Linear	TwoJoint	Link	None
039	Linear	TwoJoint	Link	None
040	Linear	TwoJoint	Link	None
041	Linear	TwoJoint	Link	None
042	Linear	TwoJoint	Link	None
043	Linear	TwoJoint	Link	None
044	Linear	TwoJoint	Link	None
045	Linear	TwoJoint	Link	None
046	Linear	TwoJoint	Link	None
047	Linear	TwoJoint	Link	None

048	Linear	TwoJoint	Link	None
049	Linear	TwoJoint	Link	None
050	Linear	TwoJoint	Link	None
051	Linear	TwoJoint	Link	None
052	Linear	TwoJoint	Link	None
053	Linear	TwoJoint	Link	None
054	Linear	TwoJoint	Link	None
055	Linear	TwoJoint	Link	None
056	Linear	TwoJoint	Link	None
057	Linear	TwoJoint	Link	None
058	Linear	TwoJoint	Link	None
059	Linear	TwoJoint	Link	None
060	Linear	TwoJoint	Link	None
061	Linear	TwoJoint	Link	None
062	Linear	TwoJoint	Link	None
063	Linear	TwoJoint	Link	None
064	Linear	TwoJoint	Link	None
065	Linear	TwoJoint	Link	None
066	Linear	TwoJoint	Link	None
067	Linear	TwoJoint	Link	None
068	Linear	TwoJoint	Link	None
069	Linear	TwoJoint	Link	None
070	Linear	TwoJoint	Link	None
071	Linear	TwoJoint	Link	None
072	Linear	TwoJoint	Link	None
073	Linear	TwoJoint	Link	None
074	Linear	TwoJoint	Link	None
075	Linear	TwoJoint	Link	None
076	Linear	TwoJoint	Link	None
077	Linear	TwoJoint	Link	None
078	Linear	TwoJoint	Link	None
079	Linear	TwoJoint	Link	None
080	Linear	TwoJoint	Link	None
081	Linear	TwoJoint	Link	None
082	Linear	TwoJoint	Link	None
083	Linear	TwoJoint	Link	None
084	Linear	TwoJoint	Link	None
085	Linear	TwoJoint	Link	None
086	Linear	TwoJoint	Link	None
087	Linear	TwoJoint	Link	None
088	Linear	TwoJoint	Link	None
089	Linear	TwoJoint	Link	None
090	Linear	TwoJoint	Link	None
091	Linear	TwoJoint	Link	None
092	Linear	TwoJoint	Link	None
093	Linear	TwoJoint	Link	None
094	Linear	TwoJoint	Link	None
095	Linear	TwoJoint	Link	None
096	Linear	TwoJoint	Link	None
097	Linear	TwoJoint	Link	None

098	Linear	TwoJoint	Link	None
099	Linear	TwoJoint	Link	None
100	Linear	TwoJoint	Link	None
101	Linear	TwoJoint	Link	None
102	Linear	TwoJoint	Link	None
103	Linear	TwoJoint	Link	None
104	Linear	TwoJoint	Link	None
105	Linear	TwoJoint	Link	None
106	Linear	TwoJoint	Link	None
107	Linear	TwoJoint	Link	None
108	Linear	TwoJoint	Link	None
109	Linear	TwoJoint	Link	None
110	Linear	TwoJoint	Link	None
111	Linear	TwoJoint	Link	None
112	Linear	TwoJoint	Link	None
113	Linear	TwoJoint	Link	None
114	Linear	TwoJoint	Link	None
115	Linear	TwoJoint	Link	None
116	Linear	TwoJoint	Link	None
117	Linear	TwoJoint	Link	None
118	Linear	TwoJoint	Link	None
119	Linear	TwoJoint	Link	None
120	Linear	TwoJoint	Link	None
121	Linear	TwoJoint	Link	None
122	Linear	TwoJoint	Link	None
123	Linear	TwoJoint	Link	None
124	Linear	TwoJoint	Link	None
125	Linear	TwoJoint	Link	None
126	Linear	TwoJoint	Link	None
127	Linear	TwoJoint	Link	None
128	Linear	TwoJoint	Link	None
129	Linear	TwoJoint	Link	None
136	Linear	TwoJoint	Appoggi	None
137	Linear	TwoJoint	Appoggi	None
138	Linear	TwoJoint	Appoggi	None
141	Linear	TwoJoint	Link	None
142	Linear	TwoJoint	Link	None
143	Linear	TwoJoint	Link	None
144	Linear	TwoJoint	Appoggi	None
145	Linear	TwoJoint	Appoggi	None
146	Linear	TwoJoint	Link	None
147	Linear	TwoJoint	Link	None
148	Linear	TwoJoint	Link	None
149	Linear	TwoJoint	Appoggi	None
150	Linear	TwoJoint	Link	None
151	Linear	TwoJoint	Link	None
152	Linear	TwoJoint	Link	None
153	Linear	TwoJoint	Link	None
155	Linear	TwoJoint	Link	None
156	Linear	TwoJoint	Link	None

157	Linear	TwoJoint	Link	None
158	Linear	TwoJoint	Link	None
159	Linear	TwoJoint	Link	None
160	Linear	TwoJoint	Link	None
161	Linear	TwoJoint	Link	None
162	Linear	TwoJoint	Link	None
163	Linear	TwoJoint	Link	None
164	Linear	TwoJoint	Link	None
165	Linear	TwoJoint	Link	None
166	Linear	TwoJoint	Link	None
167	Linear	TwoJoint	Link	None
168	Linear	TwoJoint	Link	None
169	Linear	TwoJoint	Link	None
170	Linear	TwoJoint	Link	None
171	Linear	TwoJoint	Link	None
172	Linear	TwoJoint	Link	None
173	Linear	TwoJoint	Link	None
174	Linear	TwoJoint	Link	None
175	Linear	TwoJoint	Link	None
176	Linear	TwoJoint	Link	None
177	Linear	TwoJoint	Link	None
178	Linear	TwoJoint	Link	None
179	Linear	TwoJoint	Link	None
180	Linear	TwoJoint	Link	None
181	Linear	TwoJoint	Link	None
182	Linear	TwoJoint	Link	None
183	Linear	TwoJoint	Link	None
184	Linear	TwoJoint	Link	None
185	Linear	TwoJoint	Link	None
186	Linear	TwoJoint	Link	None
187	Linear	TwoJoint	Link	None
188	Linear	TwoJoint	Link	None
189	Linear	TwoJoint	Link	None
190	Linear	TwoJoint	Link	None
191	Linear	TwoJoint	Link	None
192	Linear	TwoJoint	Link	None
193	Linear	TwoJoint	Link	None
201	Linear	TwoJoint	Link	None
202	Linear	TwoJoint	Link	None
203	Linear	TwoJoint	Link	None
204	Linear	TwoJoint	Link	None
205	Linear	TwoJoint	Link	None
206	Linear	TwoJoint	Link	None
207	Linear	TwoJoint	Link	None
208	Linear	TwoJoint	Link	None
209	Linear	TwoJoint	Link	None
210	Linear	TwoJoint	Link	None
211	Linear	TwoJoint	Link	None
212	Linear	TwoJoint	Link	None
213	Linear	TwoJoint	Link	None

214	Linear	TwoJoint	Link	None
215	Linear	TwoJoint	Link	None
216	Linear	TwoJoint	Link	None
217	Linear	TwoJoint	Link	None
218	Linear	TwoJoint	Link	None
219	Linear	TwoJoint	Link	None
220	Linear	TwoJoint	Link	None
221	Linear	TwoJoint	Link	None
222	Linear	TwoJoint	Link	None
223	Linear	TwoJoint	Link	None
224	Linear	TwoJoint	Link	None
225	Linear	TwoJoint	Link	None
226	Linear	TwoJoint	Link	None
227	Linear	TwoJoint	Link	None
228	Linear	TwoJoint	Link	None
229	Linear	TwoJoint	Link	None
230	Linear	TwoJoint	Link	None
231	Linear	TwoJoint	Link	None
232	Linear	TwoJoint	Link	None
233	Linear	TwoJoint	Link	None
234	Linear	TwoJoint	Link	None
235	Linear	TwoJoint	Link	None
236	Linear	TwoJoint	Link	None
237	Linear	TwoJoint	Link	None
238	Linear	TwoJoint	Link	None

TABLE: Link Property Definitions 02 - Linear					
Link	**DOF**	**Fixed**	**TransKE**	**TransCE**	**DJ**
Text	Text	Yes/No	KN/m	KN-s/m	m
Appoggi	U1	Yes			
Appoggi	U2	No	6750	0	0
Appoggi	U3	No	6750	0	0
Link	U1	Yes			
Link	U2	Yes			
Link	U3	Yes			
Link	R1	Yes			
Link	R2	Yes			
Link	R3	Yes			

TABLE: Load Case Definitions

Case	Type	InitialCond	ModalCase	BaseCase	DesTypeOpt	DesignType	AutoType	RunCase	CaseStatus	GUID	Notes
Text	Text	Text	Text	Text	Text	Text	Text	Yes/No	Text	Text	Text
MODAL	LinModal	Zero			Prog Det	QUAKE	None	Yes	Finished		
q1 traffico_prevalente	LinMoving	Zero			Prog Det	BRIDGE LIVE	None	Yes	Finished		
q1 traffico_nonprevalente	LinMoving	Zero			Prog Det	BRIDGE LIVE	None	Yes	Finished		
q3 Frenatura1	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q3 Frenatura2	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
0	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q5 Vento	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q7 +Temperatura uniforme	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q7 +Temperatura gradiente	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q7 -Temperatura uniforme	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q7 -Temperatura gradiente	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q8 Urto1	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q8 Urto2	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q8 Urto3	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q8 Schema2	LinMoving	Zero			Prog Det	BRIDGE LIVE	None	Yes	Finished		
E Sisma_SLU_x+	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
E Sisma_SLU_x-	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
E Sisma_SLU_y+	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
E Sisma_SLU_y-	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
E Sisma_SLU_z+	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
E Sisma_SLU_z-	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
E Sisma_SLD_x+	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
E Sisma_SLD_x-	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
E Sisma_SLD_y+	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
E Sisma_SLD_y-	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
E Sisma_SLD_z+	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
E Sisma_SLD_z-	LinRespSpec		MODAL		Prog Det	QUAKE	None	Yes	Finished		
g3 Spinta terre	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q1 Spinta sovraccarico	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
g3 Peso terreno	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q1 Peso sovraccarico	LinStatic	Zero			Prog Det	DEAD	None	Yes	Finished		
q1 traffico_fatica	LinMoving	Zero			Prog Det	BRIDGE LIVE	None	Yes	Finished		

TABLE: Load Pattern Definitions					
LoadPat	DesignType	SelfWtMult	AutoLoad	GUID	Notes
Text	Text	Unitless	Text	Text	Text
g1 Peso proprio	DEAD	1			
g2 Perm carreggiata	DEAD	0			
g2 Perm cordolo	DEAD	0			
e2 Ritiro	SHRINKAGE	0			
q3 Frenatura1	DEAD	0			
q3 Frenatura2	DEAD	0			
0	DEAD	0			
q5 Vento trave	DEAD	0			
q5 Vento barriera1	DEAD	0			
q5 Vento barriera2	DEAD	0			
q5 Vento corsia	DEAD	0			
q5 Vento soletta	DEAD	0			
q7 Temperatura uniforme	DEAD	0			
q7 Temperatura gradiente	DEAD	0			
q8 Urto1	DEAD	0			
q8 Urto2	DEAD	0			
q8 Urto3	DEAD	0			
g3 Spinta terre	DEAD	0			
q1 Spinta sovraccarico	DEAD	0			
g3 Peso terreno	DEAD	0			
q1 Peso sovraccarico	DEAD	0			

TABLE: Material Properties 01 - General

Material	Type	SymType	TempDepend	Color	GUID	Notes
Text	Text	Text	Yes/No	Text	Text	Text
Acciaio	Steel	Isotropic	No	Blue		ASTM A992 Fy=50 ksi added 03/03/2020 19:48:51
Cls	Concrete	Isotropic	No	Green		Normalweight f'c = 4 ksi added 03/03/2020 19:48:51
cls_nopeso	Concrete	Isotropic	No	Green		Normalweight f'c = 4 ksi added 03/03/2020 19:48:51
cls_rigido	Concrete	Isotropic	No	Green		Normalweight f'c = 4 ksi added 03/03/2020 19:48:51
rebar	Rebar	Uniaxial	No	White		ASTM A615 Grade 60 added 04/03/2020 16:27:22
Soletta	Steel	Isotropic	No	Green		Normalweight f'c = 4 ksi added 03/03/2020 19:48:51

TABLE: Material Properties 02 - Basic Mechanical Properties						
Material	**UnitWeight**	**UnitMass**	**E1**	**G12**	**U12**	**A1**
Text	KN/m3	KN-s2/m4	KN/m2	KN/m2	Unitless	1/C
Acciaio	76.973	7.849	199947978.8	76903068.77	0.3	0.0000117
Cls	25	2.5493	24855578.28	10356490.95	0.2	0.0000099
cls_nopeso	0	0	24855578.28	10356490.95	0.2	0.0000099
cls_rigido	0	0	2.486E+17	1.036E+17	0.2	0.0000099
rebar	76.973	7.849	199947978.8			0.0000117
Soletta	25	2.5493	24855578.28	10356490.95	0.2	0.0000099

TABLE: Material Properties 03a - Steel Data

Material	Fy	Fu	EffFy	EffFu	SSCurveOpt	SSHysType	SHard	SMax	SRup	FinalSlope
Text	KN/m2	KN/m2	KN/m2	KN/m2	Text	Text	Unitless	Unitless	Unitless	Unitless
Acciaio	344737.89	448159.26	379211.68	492975.19	Simple	Kinematic	0.015	0.11	0.17	-0.1
Soletta	248211.28	399895.96	372316.93	439885.55	Simple	Kinematic	0.02	0.14	0.2	-0.1

TABLE: Material Properties 03b - Concrete Data

Material	Fc	LtWtConc	SSCurveOpt	SSHysType	SFc	SCap	FinalSlope	FAngle	DAngle
Text	KN/m2	Yes/No	Text	Text	Unitless	Unitless	Unitless	Degrees	Degrees
Cls	27579.03	No	Mander	Takeda	0.002219	0.005	-0.1	0	0
cls_nopeso	27579.03	No	Mander	Takeda	0.002219	0.005	-0.1	0	0
cls_rigido	27579.03	No	Mander	Takeda	0.002219	0.005	-0.1	0	0

TABLE: Modal Load Participation Ratios				
OutputCase	**ItemType**	**Item**	**Static**	**Dynamic**
Text	Text	Text	Percent	Percent
MODAL	Acceleration	UX	99.9999	89.7117
MODAL	Acceleration	UY	99.9999	90.183
MODAL	Acceleration	UZ	99.9997	87.1175

TABLE: Modal Participating Mass Ratios

OutputCase	StepType	StepNum	Period	UX	UY	UZ	SumUX	SumUY	SumUZ	RX	RY	RZ	SumRX	SumRY	SumRZ
Text	Text	Unitless	Sec	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless
MODAL	Mode	1	1.095388	6.838E-14	0.3907	8.385E-16	6.838E-14	0.3907	8.385E-16	0.01321	2.111E-15	0.19859	0.01321	2.111E-15	0.19859
MODAL	Mode	2	1.045761	0.39423	5.678E-14	6.365E-17	0.39423	0.3907	9.022E-16	2.361E-15	0.00054	1.575E-14	0.01321	0.00054	0.19859
MODAL	Mode	3	0.633309	1.298E-19	1.172E-16	5.411E-14	0.39423	0.3907	5.501E-14	4.077E-17	3.343E-14	0.07259	0.01321	0.00054	0.27117
MODAL	Mode	4	0.571687	7.887E-19	4.204E-16	0.31866	0.39423	0.3907	0.31866	4.507E-16	0.15608	2.601E-15	0.01321	0.15661	0.27117
MODAL	Mode	5	0.494322	7.898E-16	0.00388	4.826E-15	0.39423	0.39457	0.31866	0.03305	1.635E-16	0.00197	0.04626	0.15661	0.27314
MODAL	Mode	6	0.161843	0.000008578	6.964E-14	4.036E-17	0.39424	0.39457	0.31866	9.555E-15	0.04008	2.365E-13	0.04626	0.19669	0.27314
MODAL	Mode	7	0.160039	2.019E-14	1.577E-14	1.684E-14	0.39424	0.39457	0.31866	2.248E-15	7.946E-13	0.00012	0.04626	0.19669	0.27326
MODAL	Mode	8	0.131103	7.366E-15	0.00013	1.048E-15	0.39424	0.39471	0.31866	0.00191	1.563E-15	0.00006851	0.04818	0.19669	0.27333
MODAL	Mode	9	0.08799	1.879E-13	2.343E-12	6.119E-14	0.39424	0.39471	0.31866	4.738E-13	8.504E-14	0.00025	0.04818	0.19669	0.27358
MODAL	Mode	10	0.083298	7.252E-13	0.12081	2.65E-11	0.39424	0.51552	0.31866	0.02472	2.175E-11	0.06148	0.07289	0.19669	0.33506
MODAL	Mode	11	0.083101	1.259E-11	2.566E-08	2.913E-11	0.39424	0.51552	0.31866	5.263E-09	2.239E-11	0.10947	0.07289	0.19669	0.44453
MODAL	Mode	12	0.08135	7.96E-15	1.702E-11	0.03562	0.39424	0.51552	0.35429	6.689E-14	0.01745	1.003E-10	0.07289	0.21414	0.44453
MODAL	Mode	13	0.081177	1.666E-14	0.00961	5.187E-11	0.39424	0.52513	0.35429	0.01009	2.448E-11	0.00488	0.08298	0.21414	0.44941
MODAL	Mode	14	0.077851	0.0000164	9.581E-15	4.343E-11	0.39425	0.52513	0.35429	6.176E-15	4.919E-08	1.342E-13	0.08298	0.21414	0.44941
MODAL	Mode	15	0.077851	7.707E-10	3.762E-13	8.903E-07	0.39425	0.52513	0.35429	5.602E-14	0.000000434	5.78E-14	0.08298	0.21414	0.44941
MODAL	Mode	16	0.061885	1.609E-14	0.000005118	4.362E-16	0.39425	0.52513	0.35429	0.00112	5.738E-14	0.000002603	0.0841	0.21414	0.44942
MODAL	Mode	17	0.05751	1.068E-12	1.804E-13	6.963E-15	0.39425	0.52513	0.35429	1.436E-14	5.767E-14	3.687E-09	0.0841	0.21414	0.44942
MODAL	Mode	18	0.057463	3.875E-13	5.433E-10	3.589E-15	0.39425	0.52513	0.35429	9.397E-08	6.083E-15	2.806E-10	0.0841	0.21414	0.44942
MODAL	Mode	19	0.057459	6.527E-18	7.964E-15	1.336E-09	0.39425	0.52513	0.35429	6.132E-15	6.549E-10	2.526E-16	0.0841	0.21414	0.44942
MODAL	Mode	20	0.05741	6.936E-09	4.975E-14	3.708E-15	0.39425	0.52513	0.35429	1.882E-15	2.938E-09	1.834E-17	0.0841	0.21414	0.44942
MODAL	Mode	21	0.055845	4.895E-14	1.004E-15	5.988E-14	0.39425	0.52513	0.35429	6.414E-16	1.449E-13	6.634E-07	0.0841	0.21414	0.44942
MODAL	Mode	22	0.055095	1.786E-14	2.057E-15	3.186E-09	0.39425	0.52513	0.35429	1.187E-17	1.562E-09	1.239E-16	0.0841	0.21414	0.44942
MODAL	Mode	23	0.052213	1.632E-09	1.797E-12	2.299E-18	0.39425	0.52513	0.35429	5.25E-13	2.271E-08	3.818E-14	0.0841	0.21414	0.44942
MODAL	Mode	24	0.051867	0.00033	7.285E-13	7.808E-14	0.39459	0.52513	0.35429	8.982E-15	0.01034	4.434E-13	0.0841	0.22448	0.44942
MODAL	Mode	25	0.048556	2.139E-12	5.353E-14	3.416E-13	0.39459	0.52513	0.35429	3.595E-14	4.995E-13	0.00004637	0.0841	0.22448	0.44946
MODAL	Mode	26	0.047135	1.808E-12	1.858E-12	1.066E-13	0.39459	0.52513	0.35429	1.725E-12	3.599E-14	0.000001679	0.0841	0.22448	0.44947
MODAL	Mode	27	0.047123	2.298E-11	1.693E-13	1.293E-15	0.39459	0.52513	0.35429	1.203E-12	7.274E-10	1.379E-12	0.0841	0.22448	0.44947
MODAL	Mode	28	0.047117	2.149E-13	1.107E-08	1.009E-13	0.39459	0.52513	0.35429	3.965E-09	1.623E-13	5.549E-09	0.0841	0.22448	0.44947
MODAL	Mode	29	0.047117	7.753E-15	2.926E-14	3.706E-09	0.39459	0.52513	0.35429	2.555E-14	1.816E-09	2.449E-14	0.0841	0.22448	0.44947
MODAL	Mode	30	0.046649	1.69E-14	2.367E-14	0.000001497	0.39459	0.52513	0.35429	3.96E-14	7.332E-07	4.017E-14	0.0841	0.22448	0.44947
MODAL	Mode	31	0.043675	4.6E-12	1.019E-12	1.186E-13	0.39459	0.52513	0.35429	1.099E-12	1.17E-12	0.0000744	0.0841	0.22448	0.44954
MODAL	Mode	32	0.042593	5.667E-13	0.00003192	2.29E-13	0.39459	0.52516	0.35429	0.00001433	1.192E-13	0.00001623	0.08412	0.22448	0.44956
MODAL	Mode	33	0.041227	3.083E-07	1.398E-12	4.522E-14	0.39459	0.52516	0.35429	1.658E-12	0.000002863	1.911E-13	0.08412	0.22449	0.44956
MODAL	Mode	34	0.03913	6.019E-14	1.757E-13	0.00002586	0.39459	0.52516	0.35431	4.198E-13	0.00001266	7.841E-13	0.08412	0.2245	0.44956
MODAL	Mode	35	0.037455	1.796E-11	9.376E-11	0.01401	0.39459	0.52516	0.36833	8.971E-12	0.00686	1.365E-10	0.08412	0.23136	0.44956
MODAL	Mode	36	0.037404	4.083E-07	4.658E-13	2.217E-13	0.39459	0.52516	0.36833	4.45E-13	0.000001506	2.979E-13	0.08412	0.23136	0.44956
MODAL	Mode	37	0.036801	5.445E-11	0.00773	1.967E-11	0.39459	0.53289	0.36833	0.00002185	1.473E-13	0.00393	0.08414	0.23136	0.45349
MODAL	Mode	38	0.035948	4.397E-11	3.017E-12	9.231E-13	0.39459	0.53289	0.36833	1.502E-12	6.973E-12	0.00137	0.08414	0.23136	0.45486
MODAL	Mode	39	0.034339	3.792E-09	8.855E-09	1.58E-11	0.39459	0.53289	0.36833	2.46E-09	1.797E-10	0.044	0.08414	0.23136	0.49886
MODAL	Mode	40	0.03407	3.447E-10	0.06728	2.651E-13	0.39459	0.60017	0.36833	0.01866	5.916E-11	0.03417	0.1028	0.23136	0.53302
MODAL	Mode	41	0.033121	2.222E-12	4.32E-12	0.00002002	0.39459	0.60017	0.36835	1.431E-12	0.000009802	3.774E-12	0.1028	0.23137	0.53302
MODAL	Mode	42	0.032659	0.00668	6.731E-12	1.805E-11	0.40126	0.60017	0.36835	6.217E-12	0.00011	1.686E-11	0.1028	0.23149	0.53302
MODAL	Mode	43	0.032653	0.000000065	2.091E-11	0.000001066	0.40126	0.60017	0.36835	2.234E-11	4.744E-07	3.239E-11	0.1028	0.23149	0.53302
MODAL	Mode	44	0.032433	1.263E-10	1.522E-08	6.435E-13	0.40126	0.60017	0.36835	2.048E-08	6.648E-12	0.03069	0.1028	0.23149	0.56371
MODAL	Mode	45	0.032431	4.334E-13	0.03804	1.179E-14	0.40126	0.63822	0.36835	0.05217	1.062E-12	0.01937	0.15497	0.23149	0.58308
MODAL	Mode	46	0.032006	1.282E-14	0.00012	2.301E-13	0.40126	0.63834	0.36835	8.157E-08	1.396E-13	0.00006343	0.15497	0.23149	0.58314
MODAL	Mode	47	0.031727	1.444E-11	7.409E-15	1.444E-13	0.40126	0.63834	0.36835	1.902E-13	7.729E-13	0.00027	0.15497	0.23149	0.58341
MODAL	Mode	48	0.031317	4.891E-13	0.00045	1.155E-13	0.40126	0.63879	0.36835	0.00065	2.635E-13	0.00023	0.15562	0.23149	0.58364
MODAL	Mode	49	0.030323	0.16824	1.621E-11	5.07E-12	0.5695	0.63879	0.36835	1.438E-11	0.00674	1.328E-09	0.15562	0.23823	0.58364
MODAL	Mode	50	0.030082	2.492E-11	1.455E-11	2.724E-13	0.5695	0.63879	0.36835	2.336E-12	1.607E-12	0.00006766	0.15562	0.23823	0.58371
MODAL	Mode	51	0.029974	1.439E-07	2.325E-09	0.000002065	0.5695	0.63879	0.36835	8.602E-10	0.000001285	1.661E-09	0.15562	0.23823	0.58371
MODAL	Mode	52	0.029936	0.00544	1.183E-11	2.995E-11	0.57494	0.63879	0.36835	2.228E-12	0.00005162	6.009E-11	0.15562	0.23828	0.58371
MODAL	Mode	53	0.029439	1.133E-12	1.642E-12	5.422E-08	0.57494	0.63879	0.36835	1.772E-13	2.648E-08	1.161E-12	0.15562	0.23828	0.58371
MODAL	Mode	54	0.028955	0.02252	4.879E-12	1.065E-13	0.59746	0.63879	0.36835	9.747E-13	0.00061	3.469E-12	0.15562	0.23889	0.58371
MODAL	Mode	55	0.028927	0.03308	1.869E-15	1.976E-11	0.63054	0.63879	0.36835	3.332E-13	0.00097	1.952E-11	0.15562	0.23986	0.58371
MODAL	Mode	56	0.028832	4.294E-09	1.514E-12	4.682E-12	0.63054	0.63879	0.36835	9.092E-14	6.091E-11	0.00112	0.15562	0.23986	0.58483
MODAL	Mode	57	0.028553	1.099E-12	1.115E-12	5.121E-07	0.63054	0.63879	0.36835	6.856E-13	2.515E-07	9.768E-14	0.15562	0.23986	0.58483
MODAL	Mode	58	0.027904	0.00001019	5.842E-13	1.014E-12	0.63056	0.63879	0.36835	1.642E-14	0.000002079	6.538E-14	0.15562	0.23987	0.58483
MODAL	Mode	59	0.027591	2.107E-13	1.248E-07	1.506E-12	0.63056	0.63879	0.36835	0.00005647	2.556E-13	6.373E-08	0.15567	0.23987	0.58483
MODAL	Mode	60	0.027272	1.49E-17	1.225E-11	0.000001245	0.63056	0.63879	0.36835	2.685E-12	0.000000611	2.685E-12	0.15567	0.23987	0.58483
MODAL	Mode	61	0.026891	2.252E-12	6.136E-16	1.015E-12	0.63056	0.63879	0.36835	1.528E-14	1.639E-12	0.00004975	0.15567	0.23987	0.58488
MODAL	Mode	62	0.026388	9.478E-12	0.0000221	2.814E-12	0.63056	0.63881	0.36835	3.856E-08	5.685E-12	0.00001125	0.15567	0.23987	0.58489
MODAL	Mode	63	0.026387	0.000000286	1.211E-12	2.146E-12	0.63056	0.63881	0.36835	3.667E-13	2.452E-07	4.861E-12	0.15567	0.23987	0.58489
MODAL	Mode	64	0.025961	6.272E-12	1.91E-13	9.599E-13	0.63056	0.63881	0.36835	3.016E-13	2.203E-12	0.00002593	0.15567	0.23987	0.58492
MODAL	Mode	65	0.025596	1.197E-11	0.000009841	1.521E-13	0.63056	0.63882	0.36835	3.01E-08	3.68E-13	0.000004998	0.15567	0.23987	0.58492
MODAL	Mode	66	0.025369	2.252E-11	1.87E-12	5.018E-13	0.63056	0.63882	0.36835	2.645E-12	1.215E-13	0.00019	0.15567	0.23987	0.58511
MODAL	Mode	67	0.025305	1.018E-07	6.116E-13	3.343E-13	0.63056	0.63882	0.36835	8.709E-15	9.128E-08	1.354E-12	0.15567	0.23987	0.58511
MODAL	Mode	68	0.025091	3.014E-11	5.361E-13	0.00001424	0.63056	0.63882	0.36837	3.21E-14	0.000006983	1.561E-12	0.15567	0.23987	0.58511
MODAL	Mode	69	0.024982	1.403E-13	0.00048	2.386E-13	0.63056	0.63931	0.36837	0.000001132	4.842E-13	0.00025	0.15567	0.23987	0.58535
MODAL	Mode	70	0.024155	1.674E-11	4.055E-12	0.01024	0.63056	0.63931	0.37861	2.771E-12	0.00502	2.505E-11	0.15567	0.24489	0.58535
MODAL	Mode	71	0.023956	7.801E-12	0.00052	2.831E-13	0.63056	0.63983	0.37861	0.00242	2.205E-13	0.00026	0.15809	0.24489	0.58562
MODAL	Mode	72	0.023459	0.02557	3.079E-11	1.455E-09	0.65612	0.63983	0.37861	4.62E-12	0.00073	5.745E-11	0.15809	0.24562	0.58562
MODAL	Mode	73	0.023435	1.371E-07	3.174E-10	0.00026	0.65612	0.63983	0.37887	1.129E-10	0.00012	1.112E-10	0.15809	0.24575	0.58562
MODAL	Mode	74	0.023287	0.00002163	3.162E-14	1.936E-13	0.65615	0.63983	0.37887	7.209E-16	0.000002004	4.456E-13	0.15809	0.24575	0.58562
MODAL	Mode	75	0.023044	1.548E-11	9.679E-15	3.846E-15	0.65615	0.63983	0.37887	5.838E-14	9.273E-14	0.00011	0.15809	0.24575	0.58572
MODAL	Mode	76	0.021895	7.417E-10	0.00303	5.434E-12	0.65615	0.64286	0.37887	0.00089	2.551E-12	0.00365	0.15898	0.24575	0.58937
MODAL	Mode	77	0.021894	1.531E-10	0.03498	3.622E-12	0.65615	0.67784	0.37887	0.01024	3.966E-11	0.02646	0.16922	0.24575	0.61584
MODAL	Mode	78	0.021552	1.475E-13	0.00001184	1.192E-13	0.65615	0.67785	0.37887	0.00004116	4.994E-14	0.000006033	0.16926	0.24575	0.61584
MODAL	Mode	79	0.021133	3.977E-13	3.014E-14	0.00002484	0.65615	0.67785	0.37889	5.467E-13	0.00001218	7.099E-15	0.16926	0.24576	0.61584
MODAL	Mode	80	0.020734	0.0095	1.844E-11	3.857E-11	0.66565	0.67785	0.37889	1.84E-11	0.00124	6.931E-15	0.16926	0.24701	0.61584
MODAL	Mode	81	0.020724	3.131E-08	7.154E-11	0.000002826	0.66565	0.67785	0.37889	2.152E-11	0.000001224	2.041E-11	0.16926	0.24701	0.61584
MODAL	Mode	82	0.020576	3.693E-12	5.899E-13	1.244E-13	0.66565	0.67785	0.37889	2.772E-13	1.286E-11	0.00033	0.16926	0.24701	0.61618
MODAL	Mode	83	0.020547	0.00433	6.964E-12	3.426E-12	0.66997	0.67785	0.37889	2.614E-12	0.00381	1.364E-14	0.16926	0.25082	0.61618
MODAL	Mode	84	0.020466	1.151E-11	6.695E-12	3.811E-12	0.66997	0.67785	0.37889	3.428E-12	1.322E-12	0.00003617	0.16926	0.25082	0.61621
MODAL	Mode	85	0.019742	9.029E-11	0.01217	2.845E-12	0.66997	0.69002	0.37889	0.00131	9.328E-13	0.00619	0.17058	0.25082	0.6224
MODAL	Mode	86	0.019574	4.89E-12	1.251E-08	7.644E-12	0.66997	0.69002	0.37889	7.831E-09	9.805E-12	0.00715	0.17058	0.25082	0.62955
MODAL	Mode	87	0.019551	9.38E-11	0.00755	1.26E-13	0.66997	0.69758	0.37889	0.00385	2.149E-13	0.00386	0.17443	0.25082	0.63341
MODAL	Mode	88	0.018912	0.00002069	2.351E-12	1.766E-12	0.67	0.69758	0.37889	2.845E-12	0.00007154	4.178E-13	0.17443	0.25089	0.63341
MODAL	Mode	89	0.018436	1.359E-11	3.202E-12	1.105E-11	0.67	0.69758	0.37889	4.065E-12	4.402E-12	0.00057	0.17443	0.25089	0.63398
MODAL	Mode	90	0.018132	1.733E-11	1.576E-11	0.00538	0.67	0.69758	0.38428	2.045E-11	0.00264	1.135E-11	0.17443	0.25353	0.63398
MODAL	Mode	91	0.017969	2.506E-12	2.079E-11	0.00684	0.67	0.69758	0.39112	4.949E-11	0.00335	2.246E-11	0.17443	0.25688	0.63398
MODAL	Mode	92	0.017945	6.978E-12	0.00095	3.771E-11	0.67	0.69852	0.39112	0.00392	1.157E-11	0.00048	0.17836	0.25688	0.63446
MODAL	Mode	93	0.017149	0.000002026	2.912E-16	3.273E-15	0.67	0.69852	0.39112	1.851E-13	0.000009395	1.963E-13	0.17836	0.25689	0.63446
MODAL	Mode	94	0.017143	1.147E-12	0.0016	1.534E-13	0.67	0.70012	0.39112	0.00001202	2.616E-13	0.00081	0.17837	0.25689	0.63527
MODAL	Mode	95	0.016238	1.37E-13	4.352E-14	0.00088	0.67	0.70012	0.392	1.792E-14	0.00043	6.358E-13	0.17837	0.25732	0.63527
MODAL	Mode	96	0.0162	8.87E-13	4.677E-12	8.499E-08	0.67	0.70012	0.392	1.076E-12	4.167E-08	8.355E-12	0.17837	0.25732	0.63527
MODAL	Mode	97	0.016082	1.744E-12	2.602E-12	1.853E-11	0.67	0.70012	0.392	6.286E-12	1.094E-10	0.00046	0.17837	0.25732	0.63572
MODAL	Mode	98	0.016066	0.0013	2.684E-11	2.555E-11	0.67129	0.70012	0.392	6.114E-11	0.00693	1.07E-11	0.17837	0.26426	0.63572
MODAL	Mode	99	0.015793	2.638E-13	7.53E-13	1.174E-11	0.67129	0.70012	0.392	3.234E-12	9.171E-12	0.00219	0.17837	0.26426	0.63791
MODAL	Mode	100	0.015697	2.674E-15	3.523E-13	0.00005117	0.67129	0.70012	0.39205	1.766E-13	0.00002506	1.395E-12	0.17837	0.26428	0.63791
MODAL	Mode	101	0.015506	1.16E-11	0.01333	3.963E-12	0.67129	0.71345	0.39205	0.04192	2.417E-11	0.00678	0.22028	0.26428	0.64469
MODAL	Mode	102	0.015435	1.826E-12	1.189E-11	9.193E-11	0.67129	0.71345	0.39205	1.3E-11	7.39E-11	0.01416	0.22028	0.26428	0.65885
MODAL	Mode	103	0.015403	1.922E-12	1.233E-12	0.00019	0.67129	0.71345	0.39224	5.926E-13	0.00009228	3.517E-11	0.22028	0.26437	0.65885
MODAL	Mode	104	0.015401	0.000001339	8.441E-14	3.28E-12	0.67129	0.71345	0.39224	1.581E-12	0.00001769	1.134E-11	0.22028	0.26439	0.65885
MODAL	Mode	105	0.015393	4.131E-12	0.00588	3.357E-12	0.67129	0.71933	0.39224	0.01275	4.952E-14	0.00299	0.23304	0.26439	0.66184
MODAL	Mode	106	0.015229	6.969E-12	6.801E-14	0.00002265	0.67129	0.71933	0.39226	1.232E-13	0.0000111	7.601E-14	0.23304	0.2644	0.66184
MODAL	Mode	107	0.015229	0.00003797	9.456E-15	2.665E-13	0.67133	0.71933	0.39226	1.589E-13	0.00001142	1.044E-12	0.23304	0.26441	0.66184
MODAL	Mode	108	0.015209	8.937E-08	1.913E-12	8.49E-13	0.67133	0.71933	0.39226	2.726E-13	3.953E-07	5.529E-13	0.23304	0.26441	0.66184
MODAL	Mode	109	0.015147	1.057E-11	0.0028	1.442E-11	0.67133	0.72214	0.39226	0.00109	5.31E-11	0.00142	0.23413	0.26441	0.66326
MODAL	Mode	110	0.015126	8.686E-13	4.157E-11	1.56E-10	0.67133	0.72214	0.39226	7.654E-12	1.08E-10	0.00206	0.23413	0.26441	0.66532

MODAL	Mode	111	0.014725	3.593E-13	0.00099	3.654E-14	0.67133	0.72312	0.39226	0.0000162	8.342E-13	0.0005	0.23414	0.26441	0.66582
MODAL	Mode	112	0.014545	0.00001402	1.224E-14	2.633E-08	0.67135	0.72312	0.39226	3.098E-15	0.00008161	4.604E-14	0.23414	0.2645	0.66582
MODAL	Mode	113	0.014544	2.656E-11	5.086E-13	0.02289	0.67135	0.72312	0.41516	3.443E-13	0.01121	3.672E-12	0.23414	0.27571	0.66582
MODAL	Mode	114	0.014355	7.545E-13	0.00084	5.762E-14	0.67135	0.72396	0.41516	0.00124	5.566E-12	0.00043	0.23538	0.27571	0.66625
MODAL	Mode	115	0.014262	2.788E-13	2.279E-12	0.000000232	0.67135	0.72396	0.41516	1.306E-12	1.132E-07	1.339E-12	0.23538	0.27571	0.66625
MODAL	Mode	116	0.013978	2.405E-12	1.148E-12	0.00001162	0.67135	0.72396	0.41517	5.212E-12	0.000005689	1.052E-12	0.23538	0.27571	0.66625
MODAL	Mode	117	0.013753	7.032E-13	4.464E-13	8.086E-13	0.67135	0.72396	0.41517	1.775E-14	4.897E-12	0.00041	0.23538	0.27571	0.66666
MODAL	Mode	118	0.013393	1.298E-11	8.71E-13	0.00058	0.67135	0.72396	0.41575	5.899E-12	0.00028	3.034E-14	0.23538	0.276	0.66666
MODAL	Mode	119	0.01337	0.00009179	2.4E-13	1.777E-11	0.67144	0.72396	0.41575	2.605E-12	0.00064	1.047E-13	0.23538	0.27664	0.66666
MODAL	Mode	120	0.013364	0.00287	1.638E-11	4.617E-10	0.67431	0.72396	0.41575	4.907E-11	0.02016	1.814E-11	0.23538	0.2968	0.66666
MODAL	Mode	121	0.013264	2.637E-14	6.764E-08	1.212E-16	0.67431	0.72396	0.41575	0.000003729	1.607E-11	3.406E-08	0.23538	0.2968	0.66666
MODAL	Mode	122	0.013188	5.044E-13	2.017E-12	1.024E-10	0.67431	0.72396	0.41575	4.172E-12	5.685E-11	0.00045	0.23538	0.2968	0.66712
MODAL	Mode	123	0.013158	7.156E-13	4.522E-13	2.64E-11	0.67431	0.72396	0.41575	2.124E-12	4.752E-11	0.00016	0.23538	0.2968	0.66727
MODAL	Mode	124	0.01301	1.837E-12	0.00023	2.231E-12	0.67431	0.72419	0.41575	0.000005405	4.157E-12	0.00011	0.23539	0.2968	0.66739
MODAL	Mode	125	0.012864	6.928E-14	0.00051	4.409E-13	0.67431	0.7247	0.41575	0.00001879	5.108E-12	0.00026	0.23541	0.2968	0.66764
MODAL	Mode	126	0.012717	1.267E-12	1.881E-12	3.26E-11	0.67431	0.7247	0.41575	4.527E-12	1.689E-11	0.000002698	0.23541	0.2968	0.66765
MODAL	Mode	127	0.012657	4.382E-13	2.008E-14	0.00001386	0.67431	0.7247	0.41576	1.429E-12	0.000006787	7.19E-14	0.23541	0.29681	0.66765
MODAL	Mode	128	0.012548	2.228E-13	1.059E-12	1.297E-10	0.67431	0.7247	0.41576	6.269E-12	5.866E-11	0.00023	0.23541	0.29681	0.66788
MODAL	Mode	129	0.012494	1.372E-12	1.857E-11	0.11087	0.67431	0.7247	0.52663	4.954E-11	0.05427	1.033E-10	0.23541	0.35108	0.66788
MODAL	Mode	130	0.012397	0.00013	1.012E-11	9.401E-10	0.67444	0.7247	0.52663	8.823E-11	0.00192	7.829E-12	0.23541	0.35301	0.66788
MODAL	Mode	131	0.012387	1.432E-12	0.00009356	2.558E-11	0.67444	0.72479	0.52663	0.00129	4.914E-13	0.00004756	0.2367	0.35301	0.66792
MODAL	Mode	132	0.012168	1.479E-11	0.00316	1.657E-12	0.67444	0.72795	0.52663	0.01173	6.381E-09	0.00161	0.24842	0.35301	0.66953
MODAL	Mode	133	0.012165	1.753E-10	1.49E-12	2.065E-13	0.67444	0.72795	0.52663	3.63E-12	5.893E-09	1.564E-12	0.24842	0.35301	0.66953
MODAL	Mode	134	0.012062	1.307E-14	8.991E-13	2.7E-12	0.67444	0.72795	0.52663	7.107E-13	4.961E-11	0.000009299	0.24842	0.35301	0.66954
MODAL	Mode	135	0.012009	0.00002128	3.912E-11	1.277E-08	0.67446	0.72795	0.52663	1.438E-10	0.15606	9.642E-11	0.24842	0.50907	0.66954
MODAL	Mode	136	0.011951	1.646E-13	0.000003679	3.014E-13	0.67446	0.72795	0.52663	0.000007977	5.654E-11	0.000001869	0.24843	0.50907	0.66954
MODAL	Mode	137	0.011861	1.047E-09	1.317E-11	0.13995	0.67446	0.72795	0.66658	5.655E-11	0.06863	3.16E-10	0.24843	0.5777	0.66954
MODAL	Mode	138	0.011777	0.05556	1.238E-11	1.856E-09	0.73002	0.72795	0.66658	6.585E-11	0.02766	3.726E-13	0.24843	0.60536	0.66954
MODAL	Mode	139	0.011687	1.007E-10	2.576E-11	4.129E-10	0.73002	0.72795	0.66658	1.192E-10	6.518E-10	0.00238	0.24843	0.60536	0.67193
MODAL	Mode	140	0.011655	1.083E-11	0.00022	9.036E-11	0.73002	0.72818	0.66658	0.00023	6.982E-10	0.00011	0.24866	0.60536	0.67204
MODAL	Mode	141	0.011569	5.314E-11	3.745E-11	0.01914	0.73002	0.72818	0.68573	1.861E-10	0.00938	8.263E-10	0.24866	0.61474	0.67204
MODAL	Mode	142	0.011501	4.357E-12	5.045E-10	3.907E-09	0.73002	0.72818	0.68573	3.115E-09	7.525E-10	0.00497	0.24866	0.61474	0.67701
MODAL	Mode	143	0.011462	1.542E-11	1.626E-10	0.03518	0.73002	0.72818	0.72091	9.032E-10	0.01724	2.605E-09	0.24866	0.63198	0.67701
MODAL	Mode	144	0.011323	3.424E-11	0.01725	1.491E-09	0.73002	0.74542	0.72091	0.1085	2.838E-09	0.00876	0.35716	0.63198	0.68577
MODAL	Mode	145	0.011106	1.105E-10	1.824E-10	1.073E-09	0.73002	0.74542	0.72091	1.23E-09	3.261E-10	0.00207	0.35716	0.63198	0.68784
MODAL	Mode	146	0.011045	0.00754	1.678E-10	1.259E-09	0.73757	0.74542	0.72091	1.772E-09	0.01194	2.494E-10	0.35716	0.64392	0.68784
MODAL	Mode	147	0.011007	2.042E-15	7.861E-13	3.366E-11	0.73757	0.74542	0.72091	4.557E-12	4.25E-11	0.0001	0.35716	0.64392	0.68794
MODAL	Mode	148	0.010795	8.645E-13	0.00217	1.798E-12	0.73757	0.74759	0.72091	0.000003813	1.188E-10	0.0011	0.35716	0.64392	0.68904
MODAL	Mode	149	0.010781	0.00031	1.367E-10	3.139E-11	0.73788	0.74759	0.72091	2.196E-11	0.00063	9.999E-11	0.35716	0.64455	0.68904
MODAL	Mode	150	0.010752	8.933E-12	5.806E-11	2.212E-10	0.73788	0.74759	0.72091	8.234E-12	1.126E-10	0.00464	0.35716	0.64455	0.69369
MODAL	Mode	151	0.010637	6.214E-14	0.00113	7.493E-13	0.73788	0.74872	0.72091	0.00061	5.825E-13	0.00058	0.35777	0.64455	0.69426
MODAL	Mode	152	0.010603	2.128E-11	2.577E-12	0.00013	0.73788	0.74872	0.72104	1.126E-11	0.00006458	3.516E-12	0.35777	0.64462	0.69426
MODAL	Mode	153	0.010596	0.00074	4.137E-12	6.753E-13	0.73862	0.74872	0.72104	8.351E-12	8.279E-07	2.909E-12	0.35777	0.64462	0.69426
MODAL	Mode	154	0.010452	7.824E-14	0.00148	3.476E-13	0.73862	0.7502	0.72104	0.00514	6.95E-12	0.00075	0.36292	0.64462	0.69502
MODAL	Mode	155	0.010436	2.194E-11	4.253E-13	0.01038	0.73862	0.7502	0.73143	7.795E-12	0.00509	1.96E-11	0.36292	0.64971	0.69502
MODAL	Mode	156	0.010327	1.158E-11	1.762E-13	0.0016	0.73862	0.7502	0.73303	5.447E-13	0.00078	8.599E-13	0.36292	0.65049	0.69502
MODAL	Mode	157	0.010032	5.844E-12	2.532E-13	0.00013	0.73862	0.7502	0.73316	2.38E-12	0.00006438	2.006E-13	0.36292	0.65055	0.69502
MODAL	Mode	158	0.010025	2.661E-12	2.13E-12	3.164E-12	0.73862	0.7502	0.73316	1.873E-11	1.028E-11	0.00017	0.36292	0.65055	0.69518
MODAL	Mode	159	0.009885	8.77E-12	1.78E-12	4.528E-11	0.73862	0.7502	0.73316	1.35E-11	1.011E-11	0.00003311	0.36292	0.65055	0.69522
MODAL	Mode	160	0.009851	0.00096	2.086E-12	1.909E-11	0.73959	0.7502	0.73316	1.116E-11	0.00155	3.003E-15	0.36292	0.65211	0.69522
MODAL	Mode	161	0.009709	6.262E-07	2.108E-12	2.827E-11	0.73959	0.7502	0.73316	1.52E-11	0.000001339	2.918E-12	0.36292	0.65211	0.69522
MODAL	Mode	162	0.009707	5.469E-12	0.00165	1.739E-12	0.73959	0.75185	0.73316	0.00364	4.379E-11	0.00084	0.36656	0.65211	0.69605
MODAL	Mode	163	0.009694	4.867E-13	3.706E-12	6.06E-11	0.73959	0.75185	0.73316	5.116E-12	4.518E-11	0.00132	0.36656	0.65211	0.69738
MODAL	Mode	164	0.009606	0.00014	1.363E-13	2.114E-14	0.73973	0.75185	0.73316	1.985E-12	0.00022	9.942E-14	0.36656	0.65233	0.69738
MODAL	Mode	165	0.009418	5.059E-13	0.0003	8.726E-13	0.73973	0.75215	0.73316	0.00008506	5.788E-16	0.00015	0.36665	0.65233	0.69753
MODAL	Mode	166	0.009375	3.046E-13	0.0003	3.841E-14	0.73973	0.75246	0.73316	0.00093	3.244E-14	0.00015	0.36757	0.65233	0.69768
MODAL	Mode	167	0.009349	3.221E-12	8.06E-13	0.00252	0.73973	0.75246	0.73568	4.822E-12	0.00123	8.436E-14	0.36757	0.65356	0.69768
MODAL	Mode	168	0.009291	0.000005073	3.108E-14	1.638E-08	0.73973	0.75246	0.73568	1.78E-12	0.00002577	2.251E-13	0.36757	0.65359	0.69768
MODAL	Mode	169	0.009291	1.867E-09	1.276E-14	0.00004193	0.73973	0.75246	0.73572	9.234E-13	0.00002136	3.098E-13	0.36757	0.65361	0.69768
MODAL	Mode	170	0.009141	3.572E-13	1.565E-12	0.000003525	0.73973	0.75246	0.73572	8.774E-12	0.000001729	1.229E-12	0.36757	0.65361	0.69768
MODAL	Mode	171	0.009137	2.404E-14	6.479E-13	4.099E-11	0.73973	0.75246	0.73572	6.208E-12	2.323E-11	0.00003464	0.36757	0.65361	0.69772
MODAL	Mode	172	0.009091	2.821E-12	0.00005147	8.277E-12	0.73973	0.75251	0.73572	0.00049	5.173E-11	0.00002617	0.36807	0.65361	0.69775
MODAL	Mode	173	0.009035	1.205E-12	1.863E-13	0.00009764	0.73973	0.75251	0.73582	6.114E-14	0.00004783	9.892E-14	0.36807	0.65366	0.69775
MODAL	Mode	174	0.008922	0.00043	1.028E-13	1.642E-11	0.74017	0.75251	0.73582	5.331E-13	0.00005985	4.676E-13	0.36807	0.65372	0.69775
MODAL	Mode	175	0.008917	2.913E-12	4.497E-12	9.03E-13	0.74017	0.75251	0.73582	2.095E-11	5.234E-12	0.00002959	0.36807	0.65372	0.69778
MODAL	Mode	176	0.008846	1.709E-14	3.731E-13	4.059E-13	0.74017	0.75251	0.73582	1.643E-12	4.094E-16	0.00003784	0.36807	0.65372	0.69781
MODAL	Mode	177	0.008769	0.00111	2.228E-12	2.006E-10	0.74128	0.75251	0.73582	1.08E-11	0.00228	1.964E-13	0.36807	0.656	0.69781
MODAL	Mode	178	0.008632	2.229E-07	4.39E-13	7.927E-12	0.74128	0.75251	0.73582	1.719E-12	0.00000584	2.718E-14	0.36807	0.656	0.69781
MODAL	Mode	179	0.008627	5.327E-14	5.715E-13	6.355E-12	0.74128	0.75251	0.73582	1.765E-12	1.373E-12	0.00021	0.36807	0.656	0.69803
MODAL	Mode	180	0.008599	7.422E-09	1.402E-13	1.042E-13	0.74128	0.75251	0.73582	3.193E-13	6.477E-09	1.097E-14	0.36807	0.656	0.69803
MODAL	Mode	181	0.00856	6.609E-11	3.006E-12	0.0000671	0.74128	0.75251	0.73589	5.017E-12	0.00003261	2.068E-12	0.36807	0.65603	0.69803
MODAL	Mode	182	0.008549	1.037E-13	0.000001509	1.542E-12	0.74128	0.75251	0.73589	0.000000995	2.947E-14	7.673E-07	0.36807	0.65603	0.69803
MODAL	Mode	183	0.008503	1.596E-13	0.0000356	1.798E-12	0.74128	0.75254	0.73589	0.00028	1.066E-11	0.00001809	0.36835	0.65603	0.69805
MODAL	Mode	184	0.008487	0.00003401	5.039E-14	4.339E-11	0.74132	0.75254	0.73589	1.255E-13	0.00002141	1.013E-13	0.36835	0.65605	0.69805
MODAL	Mode	185	0.008465	1.158E-10	4.912E-13	0.00178	0.74132	0.75254	0.73766	1.162E-12	0.00087	6.594E-13	0.36835	0.65692	0.69805
MODAL	Mode	186	0.008396	0.00136	6.395E-13	2.715E-13	0.74268	0.75254	0.73766	3.949E-12	0.0046	2.651E-15	0.36835	0.66153	0.69805
MODAL	Mode	187	0.008383	3.125E-16	9.208E-14	3.921E-13	0.74268	0.75254	0.73766	1.442E-13	5.5E-13	0.000001217	0.36835	0.66153	0.69805
MODAL	Mode	188	0.008326	7.185E-13	0.00005536	3.802E-13	0.74268	0.7526	0.73766	0.000002003	2.062E-17	0.00002813	0.36835	0.66153	0.69808
MODAL	Mode	189	0.00824	2.478E-13	3.684E-13	0.00007923	0.74268	0.7526	0.73774	6.16E-13	0.00003879	9.531E-13	0.36835	0.66157	0.69808
MODAL	Mode	190	0.008142	1.162E-12	4.447E-16	1.425E-13	0.74268	0.7526	0.73774	1.101E-14	3.453E-11	0.0000436	0.36835	0.66157	0.69812
MODAL	Mode	191	0.008141	0.00019	3.019E-15	2.485E-12	0.74287	0.7526	0.73774	5.864E-15	0.00386	1.741E-13	0.36835	0.66542	0.69812
MODAL	Mode	192	0.008108	1.79E-14	1.325E-15	0.000002369	0.74287	0.7526	0.73775	3.988E-14	0.000001161	5.957E-15	0.36835	0.66542	0.69812
MODAL	Mode	193	0.008101	2.96E-15	0.000002745	5.655E-14	0.74287	0.7526	0.73775	0.000004364	5.807E-14	0.000001395	0.36835	0.66542	0.69812
MODAL	Mode	194	0.008091	4.418E-13	3.327E-14	0.0207	0.74287	0.7526	0.75845	1.353E-12	0.01014	2.455E-15	0.36835	0.67556	0.69812
MODAL	Mode	195	0.007916	0.00073	1.912E-14	2.316E-12	0.74359	0.7526	0.75845	6.936E-13	0.0031	1.213E-13	0.36835	0.67866	0.69812
MODAL	Mode	196	0.007886	7.385E-13	0.00025	1.027E-13	0.74359	0.75285	0.75845	0.0009	3.152E-14	0.00013	0.36926	0.67866	0.69825
MODAL	Mode	197	0.007875	0.00184	2.92E-16	1.364E-13	0.74543	0.75285	0.75845	2.572E-12	0.00298	1.248E-13	0.36926	0.68164	0.69825
MODAL	Mode	198	0.007863	8.072E-11	1.703E-13	0.00026	0.74543	0.75285	0.75871	8.546E-15	0.00013	6.335E-14	0.36926	0.68177	0.69825
MODAL	Mode	199	0.007855	3.395E-15	4.877E-14	6.115E-14	0.74543	0.75285	0.75871	6.999E-15	3.041E-15	0.00002055	0.36926	0.68177	0.69827
MODAL	Mode	200	0.007814	2.502E-13	0.00032	1.396E-11	0.74543	0.75317	0.75871	0.00137	1.898E-11	0.00016	0.37063	0.68177	0.69843
MODAL	Mode	201	0.007807	3.183E-12	2.454E-13	0.05821	0.74543	0.75317	0.81692	5.152E-13	0.02847	2.206E-13	0.37063	0.71024	0.69843
MODAL	Mode	202	0.007807	0.00001249	2.004E-13	2.005E-08	0.74545	0.75317	0.81692	1.181E-13	0.04871	9.63E-14	0.37063	0.75895	0.69843
MODAL	Mode	203	0.007788	1.638E-13	1.98E-14	6.309E-15	0.74545	0.75317	0.81692	1.063E-14	1.468E-16	0.000007596	0.37063	0.75895	0.69844
MODAL	Mode	204	0.007735	1.326E-13	6.332E-10	5.032E-14	0.74545	0.75317	0.81692	1.138E-09	5.346E-16	0.00916	0.37063	0.75895	0.7076
MODAL	Mode	205	0.007735	1.391E-13	0.01149	6.411E-14	0.74545	0.76466	0.81692	0.02091	3.036E-13	0.00584	0.39153	0.75895	0.71343
MODAL	Mode	206	0.007727	2.165E-15	1.813E-14	0.000005717	0.74545	0.76466	0.81692	1.69E-13	0.000002799	1.23E-14	0.39153	0.75895	0.71343
MODAL	Mode	207	0.007727	4.115E-07	1.032E-14	5.31E-13	0.74545	0.76466	0.81692	1.21E-13	0.000003728	6.265E-15	0.39153	0.75895	0.71343
MODAL	Mode	208	0.007668	0.000009164	8.6E-15	1.405E-13	0.74546	0.76466	0.81692	7.949E-16	0.000001132	2.292E-14	0.39153	0.75895	0.71343
MODAL	Mode	209	0.007645	7.243E-12	1.399E-12	0.000001271	0.74546	0.76466	0.81692	1.23E-11	6.246E-07	5.766E-13	0.39153	0.75896	0.71343
MODAL	Mode	210	0.007604	1.058E-12	2.759E-14	0.00002024	0.74546	0.76466	0.81694	7.018E-13	0.000009916	1.742E-14	0.39153	0.75896	0.71343
MODAL	Mode	211	0.007554	1.567E-14	4.355E-14	7.539E-13	0.74546	0.76466	0.81694	6.624E-14	2.333E-14	0.000001407	0.39153	0.75896	0.71343
MODAL	Mode	212	0.007538	0.00083	1.913E-15	1.973E-15	0.74629	0.76466	0.81694	1.176E-14	0.00001979	7.849E-16	0.39153	0.75898	0.71343
MODAL	Mode	213	0.007515	1.021E-13	9.207E-09	1.334E-15	0.74629	0.76466	0.81694	2.316E-07	3.596E-16	4.699E-09	0.39153	0.75898	0.71343
MODAL	Mode	214	0.00745	8.773E-14	2.363E-14	0.00002913	0.74629	0.76466	0.81697	6.312E-14	0.00001426	4.574E-18	0.39153	0.759	0.71343
MODAL	Mode	215	0.007422	1.284E-14	0.00003611	1.047E-14	0.74629	0.7647	0.81697	0.000003884	8.173E-15	0.00001835	0.39154	0.759	0.71345
MODAL	Mode	216	0.007337	0.0000272	2.486E-13	1.274E-14	0.74632	0.7647	0.81697	2.227E-13	0.00000108	3.463E-13	0.39154	0.759	0.71345
MODAL	Mode	217	0.007313	5.064E-13	0.00065	2.375E-12	0.74632	0.76534	0.81697	0.0000682	1.101E-12	0.00033	0.3916	0.759	0.71378
MODAL	Mode	218	0.007311	1.398E-13	2.612E-11	0.00009283	0.74632	0.76534	0.81707	1.88E-12	0.00004547	4.693E-12	0.3916	0.75905	0.71378
MODAL	Mode	219	0.007305	6.145E-07	1.214E-14	2.338E-12	0.74632	0.76534	0.81707	1.633E-13	3.25E-08	0.00061	0.3916	0.75905	0.71439
MODAL	Mode	220	0.007305	0.00039	5.673E-15	6.256E-17	0.74671	0.76534	0.81707	4.001E-13	0.00002087	9.618E-07	0.3916	0.75907	0.71439
MODAL	Mode	221	0.007292	2.365E-12	0.00137	1.532E-12	0.74671	0.76672	0.81707	0.00046	1.849E-12	0.0007	0.39206	0.75907	0.71509
MODAL	Mode	222	0.007276	1.04E-12	7.357E-12	0.00009266	0.74671	0.76672	0.81716	4.246E-12	0.00004539	3.164E-12	0.39206	0.75911	0.71509
MODAL	Mode	223	0.007255	2.524E-13	1.727E-13	2.698E-13	0.74671	0.76672	0.81716	4.363E-13	1.815E-14	1.305E-07	0.39206	0.75911	0.71509

MODAL	Mode	224	0.007179	4.75E-14	4.451E-14	1.176E-12	0.74671	0.76672	0.81716	8.122E-14	4.5E-13	0.000008031	0.39206	0.75911	0.7151
MODAL	Mode	225	0.007135	2.881E-12	9.754E-14	0.00042	0.74671	0.76672	0.81758	3.461E-13	0.00021	3.984E-13	0.39206	0.75932	0.7151
MODAL	Mode	226	0.007132	0.00045	5.956E-14	1.05E-11	0.74716	0.76672	0.81758	5.177E-13	0.0002	2.812E-13	0.39206	0.75952	0.7151
MODAL	Mode	227	0.007095	9.681E-14	2.358E-14	9.687E-07	0.74716	0.76672	0.81758	1.513E-15	4.743E-07	5.994E-14	0.39206	0.75952	0.7151
MODAL	Mode	228	0.007079	8.946E-15	3.702E-14	8.518E-15	0.74716	0.76672	0.81758	5.263E-14	1.494E-14	0.000006866	0.39206	0.75952	0.7151
MODAL	Mode	229	0.007072	3.352E-13	4.408E-14	4.367E-13	0.74716	0.76672	0.81758	1.644E-13	1.984E-13	0.000000279	0.39206	0.75952	0.7151
MODAL	Mode	230	0.00707	0.00055	4.914E-15	5.24E-15	0.74772	0.76672	0.81758	1.301E-17	0.00005775	5.106E-15	0.39206	0.75958	0.7151
MODAL	Mode	231	0.007026	1.647E-14	0.000004168	2.044E-14	0.74772	0.76672	0.81758	1.226E-07	1.102E-14	0.000002118	0.39206	0.75958	0.71511
MODAL	Mode	232	0.006978	0.00014	3.223E-14	1.795E-13	0.74786	0.76672	0.81758	3.953E-14	0.000009303	1.278E-15	0.39206	0.75959	0.71511
MODAL	Mode	233	0.006905	1.796E-12	3.271E-12	0.00005796	0.74786	0.76672	0.81764	3.162E-12	0.0000284	4.787E-12	0.39206	0.75962	0.71511
MODAL	Mode	234	0.006899	2.808E-12	0.00059	1.352E-12	0.74786	0.76731	0.81764	0.00076	9.382E-13	0.0003	0.39282	0.75962	0.71541
MODAL	Mode	235	0.006891	0.00033	3.074E-13	6.009E-13	0.74819	0.76731	0.81764	8.536E-13	0.00003126	1.619E-14	0.39282	0.75965	0.71541
MODAL	Mode	236	0.006841	2.07E-12	9.39E-11	2.449E-13	0.74819	0.76731	0.81764	1.318E-10	2.212E-13	0.00179	0.39282	0.75965	0.7172
MODAL	Mode	237	0.006835	9.947E-12	0.00306	3.455E-13	0.74819	0.77037	0.81764	0.00465	1.849E-14	0.00156	0.39747	0.75965	0.71876
MODAL	Mode	238	0.006772	0.00287	1.434E-11	9.4E-12	0.75106	0.77037	0.81764	2.594E-11	0.00067	1.54E-11	0.39747	0.76031	0.71876
MODAL	Mode	239	0.006754	3.364E-12	7.242E-13	0.00093	0.75106	0.77037	0.81856	4.167E-12	0.00045	5.505E-12	0.39747	0.76077	0.71876
MODAL	Mode	240	0.006749	4.654E-14	5.948E-15	9.233E-16	0.75106	0.77037	0.81856	3.752E-13	9.164E-15	0.00001343	0.39747	0.76077	0.71877
MODAL	Mode	241	0.006728	0.00011	5.87E-15	2.258E-13	0.75117	0.77037	0.81856	4.139E-13	0.00002245	2.15E-15	0.39747	0.76079	0.71877
MODAL	Mode	242	0.006703	4.678E-14	3.305E-14	7.258E-13	0.75117	0.77037	0.81856	5.84E-14	3.295E-13	0.00011	0.39747	0.76079	0.71888
MODAL	Mode	243	0.0067	2.817E-13	6.816E-14	0.00068	0.75117	0.77037	0.81925	8.399E-13	0.00034	1.941E-12	0.39747	0.76113	0.71888
MODAL	Mode	244	0.006649	0.0008	9.636E-13	2.91E-12	0.75198	0.77037	0.81925	3.064E-12	0.00062	8.721E-13	0.39747	0.76175	0.71888
MODAL	Mode	245	0.006617	5.445E-14	0.00002524	5.187E-15	0.75198	0.7704	0.81925	0.000001854	3.212E-14	0.00001283	0.39747	0.76175	0.71889
MODAL	Mode	246	0.006549	1.592E-13	0.0000506	7.122E-17	0.75198	0.77045	0.81925	0.00008911	8.36E-14	0.00002572	0.39756	0.76175	0.71892
MODAL	Mode	247	0.00654	0.00000544	4.613E-15	1.719E-13	0.75198	0.77045	0.81925	4.046E-15	0.00004001	3.198E-17	0.39756	0.76179	0.71892
MODAL	Mode	248	0.006528	1.763E-12	4.594E-13	0.00039	0.75198	0.77045	0.81964	1.426E-12	0.00019	6.22E-13	0.39756	0.76198	0.71892
MODAL	Mode	249	0.006512	0.00003531	5.331E-13	1.64E-11	0.75202	0.77045	0.81964	1.517E-12	0.0000113	3.594E-13	0.39756	0.76199	0.71892
MODAL	Mode	250	0.006511	1.586E-12	5.198E-14	0.00011	0.75202	0.77045	0.81975	1E-13	0.00005395	3.999E-13	0.39756	0.76205	0.71892
MODAL	Mode	251	0.006409	2.73E-12	1.502E-13	2.802E-15	0.75202	0.77045	0.81975	7.714E-13	4.325E-15	2.535E-07	0.39756	0.76205	0.71892
MODAL	Mode	252	0.006406	2.178E-13	2.119E-14	0.00001172	0.75202	0.77045	0.81976	5.94E-14	0.000005741	1.375E-13	0.39756	0.76205	0.71892
MODAL	Mode	253	0.006396	0.00032	3.109E-12	7.947E-14	0.75234	0.77045	0.81976	8.673E-12	0.00001473	3.521E-12	0.39756	0.76207	0.71892
MODAL	Mode	254	0.006384	1.556E-13	5.415E-14	0.00004409	0.75234	0.77045	0.81981	1.097E-13	0.00002159	5.331E-13	0.39756	0.76209	0.71892
MODAL	Mode	255	0.006356	7.189E-11	0.00416	1.224E-13	0.75234	0.77461	0.81981	0.01248	1.276E-11	0.00211	0.41004	0.76209	0.72103
MODAL	Mode	256	0.006355	9.029E-11	8.253E-09	1.42E-13	0.75234	0.77461	0.81981	2.478E-08	1.42E-11	0.0024	0.41004	0.76209	0.72343
MODAL	Mode	257	0.006316	1.123E-12	2.266E-13	1.603E-12	0.75234	0.77461	0.81981	1.652E-12	1.54E-12	0.000008147	0.41004	0.76209	0.72344
MODAL	Mode	258	0.006313	3.488E-08	4.564E-11	6.429E-11	0.75234	0.77461	0.81981	1.186E-10	5.24E-09	6.804E-11	0.41004	0.76209	0.72344
MODAL	Mode	259	0.006308	0.01329	9.315E-12	1.388E-12	0.76563	0.77461	0.81981	2.033E-11	0.00178	3.952E-11	0.41004	0.76387	0.72344
MODAL	Mode	260	0.006285	3.794E-12	0.00013	9.421E-13	0.76563	0.77474	0.81981	0.00028	2.511E-12	0.00006373	0.41032	0.76387	0.7235
MODAL	Mode	261	0.006269	1.205E-10	1.299E-12	0.00025	0.76563	0.77474	0.82006	2.679E-12	0.00012	7.803E-13	0.41032	0.76399	0.7235
MODAL	Mode	262	0.006254	0.00015	9.029E-15	1.148E-13	0.76578	0.77474	0.82006	7.754E-16	0.00007365	2.953E-13	0.41032	0.76407	0.7235
MODAL	Mode	263	0.006175	3.093E-12	4.086E-14	5.52E-13	0.76578	0.77474	0.82006	5.971E-14	2.287E-15	0.00003539	0.41032	0.76407	0.72354
MODAL	Mode	264	0.006164	0.00006155	1.829E-14	3.478E-13	0.76584	0.77474	0.82006	9.188E-13	0.00015	6.769E-14	0.41032	0.76422	0.72354
MODAL	Mode	265	0.006161	3.271E-08	7.148E-15	2.863E-15	0.76584	0.77474	0.82006	1.994E-14	9.403E-09	1.803E-14	0.41032	0.76422	0.72354
MODAL	Mode	266	0.006134	4.435E-13	9.227E-14	0.000048	0.76584	0.77474	0.82011	2.067E-13	0.00002351	5.945E-14	0.41032	0.76424	0.72354
MODAL	Mode	267	0.006101	4.977E-12	0.00001352	3.076E-14	0.76584	0.77475	0.82011	0.00011	4.764E-12	0.000006864	0.41043	0.76424	0.72354
MODAL	Mode	268	0.006099	1.012E-10	5.367E-13	0.00015	0.76584	0.77475	0.82026	4.175E-13	0.00007229	3.332E-13	0.41043	0.76432	0.72354
MODAL	Mode	269	0.006099	0.00008807	5.943E-14	1.991E-10	0.76593	0.77475	0.82026	2.97E-11	0.00002544	4.478E-13	0.41043	0.76434	0.72354
MODAL	Mode	270	0.006093	1.856E-11	6.998E-13	2.142E-11	0.76593	0.77475	0.82026	6.814E-12	5.994E-13	0.000001047	0.41043	0.76434	0.72354
MODAL	Mode	271	0.006071	5.304E-13	4.44E-15	0.00041	0.76593	0.77475	0.82066	1.492E-13	0.0002	2.288E-12	0.41043	0.76454	0.72354
MODAL	Mode	272	0.006071	6.443E-12	0.00004378	5.038E-14	0.76593	0.7748	0.82066	0.00035	2.835E-13	0.00002226	0.41078	0.76454	0.72357
MODAL	Mode	273	0.006046	0.00099	6.764E-12	2.719E-12	0.76692	0.7748	0.82066	2.765E-11	0.00012	5.833E-13	0.41078	0.76466	0.72357
MODAL	Mode	274	0.006045	9.891E-12	4.433E-12	0.00073	0.76692	0.7748	0.82139	1.52E-11	0.00036	6.619E-12	0.41078	0.76502	0.72357
MODAL	Mode	275	0.006042	1.8E-11	5.767E-08	6.866E-11	0.76692	0.7748	0.82139	2.339E-07	3.618E-12	0.00028	0.41078	0.76502	0.72384
MODAL	Mode	276	0.006042	1.323E-10	0.00057	2.347E-11	0.76692	0.77537	0.82139	0.00232	1.097E-11	0.00028	0.4131	0.76502	0.72413
MODAL	Mode	277	0.00604	4.684E-13	0.000003866	2.813E-15	0.76692	0.77537	0.82139	4.972E-07	7.768E-15	0.000001966	0.4131	0.76502	0.72413
MODAL	Mode	278	0.006027	0.00004423	3.885E-14	3.265E-14	0.76696	0.77537	0.82139	5.037E-13	0.00002108	3.279E-13	0.4131	0.76504	0.72413
MODAL	Mode	279	0.005977	1.471E-12	3.316E-14	1.874E-12	0.76696	0.77537	0.82139	6.115E-14	8.558E-12	0.0000124	0.4131	0.76504	0.72414
MODAL	Mode	280	0.005975	0.00039	1.902E-12	1.792E-11	0.76735	0.77537	0.82139	7.479E-12	0.00102	2.545E-12	0.4131	0.76605	0.72414
MODAL	Mode	281	0.005957	1.788E-10	1.742E-13	0.00946	0.76735	0.77537	0.83085	1.658E-13	0.00463	1.124E-12	0.4131	0.77068	0.72414
MODAL	Mode	282	0.005953	0.00309	8.539E-13	1.078E-09	0.77044	0.77537	0.83085	4.076E-12	0.00681	4.303E-13	0.4131	0.7775	0.72414
MODAL	Mode	283	0.005941	1.48E-15	2.528E-13	0.000006443	0.77044	0.77537	0.83086	4.843E-13	0.000003156	3.129E-13	0.4131	0.7775	0.72414
MODAL	Mode	284	0.005926	8.389E-15	6.803E-08	3.577E-14	0.77044	0.77537	0.83086	6.924E-08	2.852E-14	3.466E-08	0.4131	0.7775	0.72414
MODAL	Mode	285	0.005925	3.292E-13	3.374E-13	7.371E-07	0.77044	0.77537	0.83086	8.528E-13	3.608E-07	1.316E-12	0.4131	0.7775	0.72414
MODAL	Mode	286	0.005915	6.112E-12	0.00002262	1.367E-13	0.77044	0.77539	0.83086	0.00005988	2.632E-12	0.00001149	0.41316	0.7775	0.72415
MODAL	Mode	287	0.0059	2.57E-12	8.105E-14	0.00006825	0.77044	0.77539	0.83093	2.902E-13	0.00003341	8.125E-14	0.41316	0.77754	0.72415
MODAL	Mode	288	0.005856	2.304E-12	1.429E-14	8.98E-14	0.77044	0.77539	0.83093	1.42E-14	6.188E-13	0.00001637	0.41316	0.77754	0.72417
MODAL	Mode	289	0.005849	0.0003	4.366E-15	3.228E-13	0.77073	0.77539	0.83093	1.457E-14	0.000057	2.05E-14	0.41316	0.77759	0.72417
MODAL	Mode	290	0.005838	0.00058	5.419E-15	1.026E-13	0.77131	0.77539	0.83093	3.435E-14	0.00009463	1.859E-14	0.41316	0.77769	0.72417
MODAL	Mode	291	0.005816	3.819E-07	1.844E-13	1.789E-08	0.77131	0.77539	0.83093	4.044E-13	1.021E-07	3.75E-13	0.41316	0.77769	0.72417
MODAL	Mode	292	0.005816	0.08449	9.997E-14	4.488E-12	0.8558	0.77539	0.83093	4.653E-14	0.01122	1.05E-13	0.41316	0.78891	0.72417
MODAL	Mode	293	0.005813	3.612E-14	3.765E-17	6.067E-14	0.8558	0.77539	0.83093	6.643E-16	9.163E-14	1.329E-07	0.41316	0.78891	0.72417
MODAL	Mode	294	0.005804	9.546E-11	0.00001956	1.074E-14	0.8558	0.77541	0.83093	0.00003978	1.257E-11	0.000009945	0.4132	0.78891	0.72418
MODAL	Mode	295	0.005798	2.533E-12	6.739E-16	2.182E-08	0.8558	0.77541	0.83093	9.337E-15	1.056E-08	1.303E-19	0.4132	0.78891	0.72418
MODAL	Mode	296	0.005792	2.42E-13	4.146E-14	1.369E-15	0.8558	0.77541	0.83093	1.285E-13	4.737E-14	0.00000282	0.4132	0.78891	0.72418
MODAL	Mode	297	0.005792	0.00001346	6.068E-15	9.188E-14	0.85582	0.77541	0.83093	1.534E-14	0.000001704	6.701E-15	0.4132	0.78891	0.72418
MODAL	Mode	298	0.005777	4.181E-14	8.345E-15	1.245E-07	0.85582	0.77541	0.83093	7.192E-15	6.141E-08	2.037E-14	0.4132	0.78891	0.72418
MODAL	Mode	299	0.00576	6.777E-12	1.761E-15	9.491E-14	0.85582	0.77541	0.83093	3.338E-15	6.687E-13	0.0000297	0.4132	0.78891	0.72421
MODAL	Mode	300	0.005754	0.00002954	1.461E-13	3.931E-14	0.85584	0.77541	0.83093	3.13E-13	0.000004738	2.284E-13	0.4132	0.78892	0.72421
MODAL	Mode	301	0.00574	3.678E-15	9.551E-16	3.144E-08	0.85584	0.77541	0.83093	4.65E-16	1.533E-08	1.99E-14	0.4132	0.78892	0.72421
MODAL	Mode	302	0.005735	3.637E-11	0.00006958	3.57E-14	0.85584	0.77548	0.83093	0.00009684	3.603E-12	0.00003537	0.4133	0.78892	0.72425
MODAL	Mode	303	0.005724	4.549E-14	3.176E-14	3.316E-07	0.85584	0.77548	0.83093	5.563E-14	1.625E-07	1.724E-12	0.4133	0.78892	0.72425
MODAL	Mode	304	0.005721	1.837E-11	2.96E-13	1.142E-12	0.85584	0.77548	0.83093	1.662E-13	4.023E-13	0.00019	0.4133	0.78892	0.72443
MODAL	Mode	305	0.00572	0.000005808	2.21E-13	1.954E-13	0.85585	0.77548	0.83093	2.658E-13	0.000001244	3.638E-11	0.4133	0.78892	0.72443
MODAL	Mode	306	0.005718	2.276E-11	0.00004396	2.518E-16	0.85585	0.77553	0.83093	0.00004603	1.202E-12	0.00002234	0.41334	0.78892	0.72446
MODAL	Mode	307	0.0057	0.000003069	1.453E-14	4.288E-15	0.85585	0.77553	0.83093	2.516E-14	7.672E-07	6.928E-14	0.41334	0.78892	0.72446
MODAL	Mode	308	0.005699	1.231E-12	1.282E-15	2.195E-13	0.85585	0.77553	0.83093	1.34E-17	1.347E-15	0.00001806	0.41334	0.78892	0.72447
MODAL	Mode	309	0.005695	7.42E-13	0.000000866	4.541E-14	0.85585	0.77553	0.83093	2.584E-07	3.499E-14	4.402E-07	0.41334	0.78892	0.72447
MODAL	Mode	310	0.005694	6.578E-14	1.984E-15	1.489E-07	0.85585	0.77553	0.83093	6.762E-16	7.31E-08	4.286E-14	0.41334	0.78892	0.72447
MODAL	Mode	311	0.00567	2.619E-14	2.462E-14	1.848E-07	0.85585	0.77553	0.83093	4.724E-14	9.062E-08	1.044E-13	0.41334	0.78892	0.72447
MODAL	Mode	312	0.005631	0.000002092	1.593E-15	7.063E-15	0.85586	0.77553	0.83093	6.491E-15	6.601E-08	1.92E-15	0.41334	0.78892	0.72447
MODAL	Mode	313	0.005621	1.808E-14	4.297E-07	3.423E-15	0.85586	0.77553	0.83093	9.478E-09	2.285E-14	2.184E-07	0.41334	0.78892	0.72447
MODAL	Mode	314	0.005616	4.086E-14	6.505E-15	0.00039	0.85586	0.77553	0.83132	1.867E-14	0.00019	1.604E-15	0.41334	0.78911	0.72447
MODAL	Mode	315	0.005616	0.00079	4.423E-16	1.295E-13	0.85665	0.77553	0.83132	1.608E-15	0.00002947	2.781E-15	0.41334	0.78914	0.72447
MODAL	Mode	316	0.005597	6.077E-15	1.705E-14	9.526E-07	0.85665	0.77553	0.83132	3.428E-14	4.669E-07	3.935E-14	0.41334	0.78914	0.72447
MODAL	Mode	317	0.005592	5.046E-08	6.98E-15	6.688E-15	0.85665	0.77553	0.83132	1.336E-14	4.461E-08	9.26E-15	0.41334	0.78914	0.72447
MODAL	Mode	318	0.005574	2.843E-08	4.297E-14	2.287E-14	0.85665	0.77553	0.83132	7.828E-14	1.192E-07	2.569E-15	0.41334	0.78914	0.72447
MODAL	Mode	319	0.005572	1.898E-18	0.00000239	5.147E-16	0.85665	0.77553	0.83132	2.061E-07	3.177E-14	0.000001215	0.41334	0.78914	0.72448
MODAL	Mode	320	0.005568	3.894E-14	7.425E-15	1.878E-07	0.85665	0.77553	0.83132	2.052E-14	9.204E-08	2.958E-14	0.41334	0.78914	0.72448
MODAL	Mode	321	0.00554	1.048E-13	0.00091	1.163E-12	0.85665	0.77644	0.83132	0.00265	2.84E-12	0.00047	0.41599	0.78914	0.72494
MODAL	Mode	322	0.00554	7.697E-14	2.789E-08	8.818E-13	0.85665	0.77644	0.83132	8.113E-08	1.156E-12	0.00023	0.41599	0.78914	0.72517
MODAL	Mode	323	0.005445	7.684E-14	1.848E-13	1.107E-14	0.85665	0.77644	0.83132	4.515E-13	2.672E-14	2.598E-07	0.41599	0.78914	0.72517
MODAL	Mode	324	0.005421	7.891E-14	0.00038	9.827E-13	0.85665	0.77682	0.83132	0.00173	3.402E-12	0.00019	0.41772	0.78914	0.72537
MODAL	Mode	325	0.005418	6.454E-13	2.52E-13	3.371E-12	0.85665	0.77682	0.83132	1.062E-12	2.662E-12	0.00036	0.41772	0.78914	0.72573
MODAL	Mode	326	0.005408	1.662E-14	6.18E-14	2.717E-08	0.85665	0.77682	0.83132	1.367E-13	1.333E-08	3.655E-15	0.41772	0.78914	0.72573
MODAL	Mode	327	0.005385	1.356E-14	7.451E-14	1.827E-14	0.85665	0.77682	0.83132	1.805E-13	2.486E-15	0.000000691	0.41772	0.78914	0.72573
MODAL	Mode	328	0.005298	8.237E-16	0.000001148	3.321E-15	0.85665	0.77682	0.83132	0.000005688	6.907E-15	5.837E-07	0.41772	0.78914	0.72573
MODAL	Mode	329	0.005285	8.433E-14	7.58E-15	0.000001081	0.85665	0.77682	0.83132	1.131E-15	5.307E-07	1.363E-14	0.41772	0.78914	0.72573
MODAL	Mode	330	0.005247	3.209E-13	0.00036	2.995E-13	0.85665	0.77718	0.83132	0.00082	1.746E-12	0.00018	0.41854	0.78914	0.72591
MODAL	Mode	331	0.005239	9.149E-08	7.906E-15	6.759E-16	0.85665	0.77718	0.83132	3.18E-14	2.923E-10	3.829E-15	0.41854	0.78914	0.72591
MODAL	Mode	332	0.00523	7.983E-15	3.782E-12	3.519E-12	0.85665	0.77718	0.83132	5.745E-12	2.144E-12	0.0000515	0.41854	0.78914	0.72596
MODAL	Mode	333	0.005216	1.357E-12	0.00023	2.174E-13	0.85665	0.77741	0.83132	0.00037	1.093E-12	0.00011	0.41891	0.78914	0.72608
MODAL	Mode	334	0.00521	2.951E-13	0.000037	2.875E-14	0.85665	0.77744	0.83132	0.00005254	9.363E-14	0.00001881	0.41897	0.78914	0.7261
MODAL	Mode	335	0.005203	0.00364	6.546E-14	5.198E-11	0.86029	0.77744	0.83132	2.147E-13	0.000004017	4.134E-14	0.41897	0.78914	0.7261
MODAL	Mode	336	0.0052	1.769E-10	8.119E-14	0.00077	0.86029	0.77744	0.83209	5.64E-14	0.00038	1.578E-14	0.41897	0.78952	0.7261

MODAL	Mode	337	0.005182	1.359E-14	4.396E-15	2.529E-15	0.86029	0.77744	0.83209	8.864E-15	2.852E-15	1.115E-07	0.41897	0.78952	0.7261
MODAL	Mode	338	0.005102	5.175E-12	1.085E-09	1.826E-12	0.86029	0.77744	0.83209	2.071E-09	3.288E-13	0.00346	0.41897	0.78952	0.72956
MODAL	Mode	339	0.005095	2.091E-15	2.77E-16	1.732E-09	0.86029	0.77744	0.83209	4.147E-16	8.449E-10	4.142E-15	0.41897	0.78952	0.72956
MODAL	Mode	340	0.00509	2.102E-12	0.00584	1.376E-13	0.86029	0.78329	0.83209	0.0116	1.89E-13	0.00297	0.43057	0.78952	0.73253
MODAL	Mode	341	0.005088	1.203E-15	4.132E-15	6.639E-09	0.86029	0.78329	0.83209	4.747E-16	3.25E-09	3.82E-14	0.43057	0.78952	0.73253
MODAL	Mode	342	0.005078	3.642E-15	0.00004547	2.197E-14	0.86029	0.78333	0.83209	0.00008712	7.39E-14	0.00002312	0.43066	0.78952	0.73256
MODAL	Mode	343	0.005049	5.777E-15	2.474E-14	4.813E-17	0.86029	0.78333	0.83209	8.744E-14	1.775E-15	3.067E-08	0.43066	0.78952	0.73256
MODAL	Mode	344	0.005037	1.212E-11	7.015E-11	4.764E-13	0.86029	0.78333	0.83209	4.733E-10	9.839E-13	9.574E-07	0.43066	0.78952	0.73256
MODAL	Mode	345	0.005033	3.641E-12	0.00001905	1.406E-13	0.86029	0.78335	0.83209	0.0004	3.283E-13	0.000009657	0.43106	0.78952	0.73257
MODAL	Mode	346	0.005012	0.0071	1.833E-13	7.639E-11	0.86739	0.78335	0.83209	3.131E-13	0.00236	1.124E-12	0.43106	0.79188	0.73257
MODAL	Mode	347	0.005009	6.95E-10	4.743E-13	0.00043	0.86739	0.78335	0.83252	3.235E-13	0.00021	7.045E-13	0.43106	0.79209	0.73257
MODAL	Mode	348	0.00499	0.00007662	2.874E-14	1.843E-10	0.86746	0.78335	0.83252	7.347E-14	0.00004965	1.221E-13	0.43106	0.79214	0.73257
MODAL	Mode	349	0.00499	4.526E-10	1.713E-14	0.00003234	0.86746	0.78335	0.83255	1.877E-14	0.00001597	8.387E-14	0.43106	0.79215	0.73257
MODAL	Mode	350	0.004977	3.524E-14	2.184E-09	3.41E-13	0.86746	0.78335	0.83255	5.311E-09	8.993E-13	0.00254	0.43106	0.79215	0.73511
MODAL	Mode	351	0.004976	8.806E-14	0.00295	1.776E-13	0.86746	0.7863	0.83255	0.00729	3.706E-13	0.0015	0.43835	0.79215	0.73661
MODAL	Mode	352	0.004955	8.478E-15	5.682E-14	2.842E-14	0.86746	0.7863	0.83255	1.48E-13	3.061E-14	4.68E-09	0.43835	0.79215	0.73661
MODAL	Mode	353	0.004953	1.282E-08	2.815E-15	1.18E-15	0.86746	0.7863	0.83255	7.045E-15	4.575E-09	9.636E-15	0.43835	0.79215	0.73661
MODAL	Mode	354	0.004944	1.727E-15	1.299E-07	4.66E-14	0.86746	0.7863	0.83255	3.132E-08	1.453E-13	6.608E-08	0.43835	0.79215	0.73661
MODAL	Mode	355	0.004856	0.00258	5.913E-13	3.883E-08	0.87005	0.7863	0.83255	1.831E-12	0.00146	2.599E-14	0.43835	0.79361	0.73661
MODAL	Mode	356	0.004854	8.805E-08	8.37E-14	0.00112	0.87005	0.7863	0.83367	4.439E-14	0.00056	1.169E-14	0.43835	0.79417	0.73661
MODAL	Mode	357	0.004837	6.27E-16	2.376E-15	4.405E-17	0.87005	0.7863	0.83367	8.917E-15	8.88E-16	1.045E-08	0.43835	0.79417	0.73661
MODAL	Mode	358	0.004766	5.113E-16	3.322E-09	6.391E-14	0.87005	0.7863	0.83367	9.729E-12	2.734E-14	1.684E-09	0.43835	0.79417	0.73661
MODAL	Mode	359	0.004752	8.878E-14	5.14E-13	2.612E-09	0.87005	0.7863	0.83367	1.258E-12	1.31E-09	1.032E-12	0.43835	0.79417	0.73661
MODAL	Mode	360	0.004731	4.382E-13	3.121E-09	1.157E-12	0.87005	0.7863	0.83367	9.956E-09	1.587E-12	0.00012	0.43835	0.79417	0.73673
MODAL	Mode	361	0.004731	3.925E-15	0.00032	1.219E-12	0.87005	0.78662	0.83367	0.00102	7.163E-13	0.00016	0.43937	0.79417	0.73689
MODAL	Mode	362	0.004679	1.082E-13	1.341E-13	2.014E-13	0.87005	0.78662	0.83367	4.006E-13	5.782E-13	3.701E-13	0.43937	0.79417	0.73689
MODAL	Mode	363	0.004676	2.446E-09	1.177E-13	6.25E-14	0.87005	0.78662	0.83367	2.759E-13	9.703E-10	5.629E-14	0.43937	0.79417	0.73689
MODAL	Mode	364	0.004599	2.323E-14	7.73E-16	4.25E-09	0.87005	0.78662	0.83367	4.014E-15	2.074E-09	6.67E-16	0.43937	0.79417	0.73689
MODAL	Mode	365	0.004598	7.636E-14	3.722E-11	1.189E-15	0.87005	0.78662	0.83367	1.929E-10	3.997E-14	1.718E-11	0.43937	0.79417	0.73689
MODAL	Mode	366	0.004592	0.00005276	7.729E-15	4.904E-08	0.8701	0.78662	0.83367	1.666E-14	0.00056	9.158E-14	0.43937	0.79473	0.73689
MODAL	Mode	367	0.004592	3.154E-09	6.855E-15	0.00082	0.8701	0.78662	0.83448	1.455E-14	0.00041	2.19E-16	0.43937	0.79514	0.73689
MODAL	Mode	368	0.004552	3.817E-14	4.044E-08	3.566E-14	0.8701	0.78662	0.83448	3.079E-09	8.601E-14	2.056E-08	0.43937	0.79514	0.73689
MODAL	Mode	369	0.00454	4.321E-15	1.609E-15	3.811E-14	0.8701	0.78662	0.83448	5.651E-15	4.051E-14	7.09E-10	0.43937	0.79514	0.73689
MODAL	Mode	370	0.004531	1.485E-14	1.539E-15	1.763E-14	0.8701	0.78662	0.83448	2.543E-15	2.434E-14	2.556E-08	0.43937	0.79514	0.73689
MODAL	Mode	371	0.004518	3.74E-08	4.651E-14	5.311E-15	0.8701	0.78662	0.83448	1.079E-13	3.519E-08	4.697E-15	0.43937	0.79514	0.73689
MODAL	Mode	372	0.004504	0.00016	3.233E-14	0.000001456	0.87026	0.78662	0.83448	1.877E-13	0.00009022	1.265E-15	0.43937	0.79523	0.73689
MODAL	Mode	373	0.004504	0.000002235	3.608E-14	0.00011	0.87026	0.78662	0.83459	5.085E-14	0.00007105	2.791E-14	0.43937	0.7953	0.73689
MODAL	Mode	374	0.004471	1.585E-13	4.55E-09	1.172E-13	0.87026	0.78662	0.83459	7.408E-10	9.446E-13	2.297E-09	0.43937	0.7953	0.73689
MODAL	Mode	375	0.00447	2.954E-14	8.429E-11	2.874E-13	0.87026	0.78662	0.83459	5.168E-12	8.666E-13	0.00002387	0.43937	0.7953	0.73692
MODAL	Mode	376	0.00447	1.525E-13	0.00002347	2.266E-13	0.87026	0.78665	0.83459	0.000001358	3.174E-13	0.00001199	0.43937	0.7953	0.73693
MODAL	Mode	377	0.004465	1.905E-14	2.597E-08	4.69E-14	0.87026	0.78665	0.83459	5.086E-09	1.084E-13	1.319E-08	0.43937	0.7953	0.73693
MODAL	Mode	378	0.004449	0.00011	3.667E-14	5.272E-09	0.87037	0.78665	0.83459	1.551E-13	0.00149	1.057E-15	0.43937	0.79679	0.73693
MODAL	Mode	379	0.004449	2.2E-10	9.87E-15	0.00281	0.87037	0.78665	0.8374	1.192E-14	0.00138	1.131E-14	0.43937	0.79817	0.73693
MODAL	Mode	380	0.004439	3.05E-14	2.915E-15	4.691E-08	0.87037	0.78665	0.8374	1.423E-14	2.319E-08	1.813E-17	0.43937	0.79817	0.73693
MODAL	Mode	381	0.004402	9.333E-14	5.732E-14	5.812E-15	0.87037	0.78665	0.8374	2.163E-13	1.997E-14	1.564E-09	0.43937	0.79817	0.73693
MODAL	Mode	382	0.004384	2.724E-08	2.082E-13	3.308E-14	0.87037	0.78665	0.8374	4.846E-13	1.145E-08	3.108E-13	0.43937	0.79817	0.73693
MODAL	Mode	383	0.004352	2.271E-14	4.789E-10	4.271E-12	0.87037	0.78665	0.8374	1.098E-09	4.166E-12	0.00094	0.43937	0.79817	0.73787
MODAL	Mode	384	0.004352	1.388E-12	0.00171	4.89E-13	0.87037	0.78836	0.8374	0.00394	5.138E-12	0.00087	0.44331	0.79817	0.73874
MODAL	Mode	385	0.004351	0.00066	3.856E-12	0.000001587	0.87103	0.78836	0.8374	7.503E-12	0.00143	4.768E-12	0.44331	0.7996	0.73874
MODAL	Mode	386	0.004351	0.000000563	4.921E-13	0.00187	0.87103	0.78836	0.83927	9.219E-13	0.00098	2.467E-12	0.44331	0.80058	0.73874
MODAL	Mode	387	0.004334	2.493E-15	9.471E-10	9.745E-15	0.87103	0.78836	0.83927	4.294E-09	1.145E-13	5.269E-10	0.44331	0.80058	0.73874
MODAL	Mode	388	0.004319	2.718E-14	2.652E-15	3.018E-09	0.87103	0.78836	0.83927	1.408E-15	1.501E-09	2.183E-13	0.44331	0.80058	0.73874
MODAL	Mode	389	0.004293	2.528E-08	5.299E-13	2.68E-08	0.87103	0.78836	0.83927	1.582E-12	0.01031	2.655E-14	0.44331	0.81089	0.73874
MODAL	Mode	390	0.004293	7.54E-13	4.767E-14	0.01445	0.87103	0.78836	0.85372	1.816E-13	0.0071	6.1E-14	0.44331	0.81799	0.73874
MODAL	Mode	391	0.004288	6.911E-15	4.711E-15	1.225E-14	0.87103	0.78836	0.85372	5.523E-16	3.185E-13	2.362E-08	0.44331	0.81799	0.73874
MODAL	Mode	392	0.004263	0.00012	1.053E-13	0.000001086	0.87116	0.78836	0.85372	1.509E-13	0.00073	3.994E-14	0.44331	0.81872	0.73874
MODAL	Mode	393	0.004263	0.000000162	9.529E-16	0.00083	0.87116	0.78836	0.85455	2.012E-14	0.00045	2.043E-14	0.44331	0.81917	0.73874
MODAL	Mode	394	0.004231	2.712E-15	4.568E-08	5.237E-13	0.87116	0.78836	0.85455	1.678E-08	6.552E-13	2.33E-08	0.44331	0.81917	0.73874
MODAL	Mode	395	0.004223	6.703E-14	2.266E-11	6.838E-13	0.87116	0.78836	0.85455	1.161E-11	2.767E-12	0.00059	0.44331	0.81917	0.73933
MODAL	Mode	396	0.00422	1.571E-13	0.00087	1.934E-14	0.87116	0.78923	0.85455	0.00004015	2.609E-12	0.00044	0.44335	0.81917	0.73978
MODAL	Mode	397	0.004146	1.395E-13	7.452E-13	4.351E-15	0.87116	0.78923	0.85455	2.904E-12	1.714E-13	0.00006694	0.44335	0.81917	0.73984
MODAL	Mode	398	0.004146	2.855E-15	0.00014	2.287E-13	0.87116	0.78937	0.85455	0.0007	1.294E-13	0.0000693	0.44405	0.81917	0.73991
MODAL	Mode	399	0.004144	0.00009968	1.779E-15	2.143E-09	0.87126	0.78937	0.85455	5.008E-15	0.00083	5.219E-13	0.44405	0.81999	0.73991
MODAL	Mode	400	0.004144	3.608E-10	1.488E-13	0.00059	0.87126	0.78937	0.85514	6.364E-13	0.00029	9.064E-14	0.44405	0.82029	0.73991
MODAL	Mode	401	0.00413	6.424E-13	8.581E-14	1.995E-12	0.87126	0.78937	0.85514	4.855E-13	5E-12	0.00179	0.44405	0.82029	0.7417
MODAL	Mode	402	0.004121	0.00001008	9.692E-13	3.889E-14	0.87127	0.78937	0.85514	6.471E-12	0.00059	8.065E-14	0.44405	0.82087	0.7417
MODAL	Mode	403	0.004118	1.96E-13	0.00343	2.431E-12	0.87127	0.7928	0.85514	0.01973	2.548E-12	0.00175	0.46378	0.82087	0.74345
MODAL	Mode	404	0.004068	2.224E-12	1.385E-12	0.00633	0.87127	0.7928	0.86147	8.164E-12	0.0031	7.987E-13	0.46378	0.82397	0.74345
MODAL	Mode	405	0.004063	0.00115	8.492E-15	2.939E-12	0.87242	0.7928	0.86147	4.328E-14	0.00141	1.143E-14	0.46378	0.82538	0.74345
MODAL	Mode	406	0.004046	3.64E-13	2.511E-13	9.132E-13	0.87242	0.7928	0.86147	5.911E-13	2.163E-14	0.00072	0.46378	0.82538	0.74416
MODAL	Mode	407	0.003994	0.00005133	5.23E-11	0.00004	0.87247	0.7928	0.86151	1.846E-10	0.00319	9.723E-12	0.46378	0.82856	0.74416
MODAL	Mode	408	0.003994	2.734E-07	5.414E-13	0.00747	0.87247	0.7928	0.86898	1.496E-12	0.00422	3.693E-11	0.46378	0.83278	0.74416
MODAL	Mode	409	0.00399	3.64E-13	0.01609	4.516E-12	0.87247	0.80889	0.86898	0.04637	1.333E-11	0.00817	0.51015	0.83278	0.75234
MODAL	Mode	410	0.00399	2.517E-14	5.273E-10	5.123E-11	0.87247	0.80889	0.86898	1.54E-09	1.067E-11	0.01141	0.51015	0.83278	0.76375
MODAL	Mode	411	0.003987	9.21E-15	0.00009218	5.876E-13	0.87247	0.80898	0.86898	0.00026	2.492E-18	0.00004686	0.51041	0.83278	0.7638
MODAL	Mode	412	0.003984	1.341E-15	2.438E-15	6.176E-14	0.87247	0.80898	0.86898	2.78E-14	1.577E-14	0.000006129	0.51041	0.83278	0.7638
MODAL	Mode	413	0.003983	1.047E-14	0.00026	6.822E-13	0.87247	0.80925	0.86898	0.00073	3.08E-13	0.00013	0.51114	0.83278	0.76394
MODAL	Mode	414	0.003983	8.552E-15	1.355E-12	1.494E-12	0.87247	0.80925	0.86898	3.671E-12	3.291E-14	0.00019	0.51114	0.83278	0.76413
MODAL	Mode	415	0.003973	2.363E-16	7.644E-15	1.125E-14	0.87247	0.80925	0.86898	2.292E-16	3.773E-17	0.00001301	0.51114	0.83278	0.76414
MODAL	Mode	416	0.003971	4.183E-14	5.222E-13	0.00025	0.87247	0.80925	0.86923	1.3E-12	0.00012	2.679E-12	0.51114	0.8329	0.76414
MODAL	Mode	417	0.003971	2.466E-16	0.00011	5.241E-12	0.87247	0.80936	0.86923	0.0003	1.692E-12	0.00005732	0.51144	0.8329	0.7642
MODAL	Mode	418	0.003962	0.000001693	1.367E-13	2.647E-14	0.87247	0.80936	0.86923	3.752E-13	0.000005811	3.021E-16	0.51144	0.83291	0.7642
MODAL	Mode	419	0.003953	1.355E-16	5.181E-10	1.145E-13	0.87247	0.80936	0.86923	1.257E-09	2.127E-15	0.0599	0.51144	0.83291	0.8241
MODAL	Mode	420	0.003952	2.419E-14	0.07128	7.282E-14	0.87247	0.88064	0.86923	0.17242	7.619E-14	0.03624	0.68385	0.83291	0.86034
MODAL	Mode	421	0.003949	0.0000431	2.982E-11	8.068E-10	0.87252	0.88064	0.86923	7.547E-11	0.0001	2.048E-12	0.68385	0.83301	0.86034
MODAL	Mode	422	0.003949	1.763E-10	7.994E-12	0.0002	0.87252	0.88064	0.86942	1.899E-11	0.00009689	3.531E-12	0.68385	0.83311	0.86034
MODAL	Mode	423	0.003943	0.00012	7.491E-12	1.614E-13	0.87264	0.88064	0.86942	2.085E-11	0.00031	2.275E-13	0.68385	0.83342	0.86034
MODAL	Mode	424	0.003935	0.000001532	9.096E-15	2.998E-16	0.87264	0.88064	0.86942	8.878E-14	0.000002744	1.206E-14	0.68385	0.83342	0.86034
MODAL	Mode	425	0.003927	0	7.609E-14	0.00004867	0.87264	0.88064	0.86947	5.838E-14	0.00002384	2.106E-15	0.68385	0.83344	0.86034
MODAL	Mode	426	0.003905	3.166E-12	1.038E-15	0.00066	0.87264	0.88064	0.87013	3.613E-16	0.00032	1.13E-14	0.68385	0.83376	0.86034
MODAL	Mode	427	0.003905	0.00002738	7.245E-17	7.742E-11	0.87267	0.88064	0.87013	6.297E-16	0.00044	1.664E-14	0.68385	0.8342	0.86034
MODAL	Mode	428	0.003898	2.053E-15	4.112E-16	6.535E-14	0.87267	0.88064	0.87013	2.62E-15	4.637E-14	0.00037	0.68385	0.8342	0.8607
MODAL	Mode	429	0.003895	3.275E-16	0.00016	1.462E-14	0.87267	0.88081	0.87013	0.00125	4.1E-14	0.00008303	0.68511	0.8342	0.86079
MODAL	Mode	430	0.003886	6.957E-14	2.229E-15	8.248E-14	0.87267	0.88081	0.87013	1.013E-14	1.979E-13	0.00002484	0.68511	0.8342	0.86081
MODAL	Mode	431	0.003829	2.473E-08	8.687E-15	6.342E-15	0.87267	0.88081	0.87013	1.128E-14	0.00008513	3.043E-14	0.68511	0.83429	0.86081
MODAL	Mode	432	0.003808	4.624E-17	0.00161	2.41E-14	0.87267	0.88242	0.87013	0.00534	1.863E-14	0.00082	0.69045	0.83429	0.86163
MODAL	Mode	433	0.003808	1.528E-14	7.446E-11	6.488E-16	0.87267	0.88242	0.87013	2.491E-10	4.399E-15	0.0005	0.69045	0.83429	0.86214
MODAL	Mode	434	0.003805	3.568E-13	1.211E-13	1.172E-07	0.87267	0.88242	0.87013	2.259E-13	5.75E-08	2.144E-13	0.69045	0.83429	0.86214
MODAL	Mode	435	0.003792	0.00178	1.935E-13	1.338E-14	0.87445	0.88242	0.87013	5.971E-13	0.00002312	6.157E-14	0.69045	0.83431	0.86214
MODAL	Mode	436	0.00373	4.729E-12	0.00078	1.369E-13	0.87445	0.8832	0.87013	0.00059	1.028E-13	0.0004	0.69104	0.83431	0.86253
MODAL	Mode	437	0.00373	7.396E-17	1.741E-12	2.37E-12	0.87445	0.8832	0.87013	9.112E-13	7.477E-13	0.00024	0.69104	0.83431	0.86277
MODAL	Mode	438	0.003728	3.391E-10	6.253E-13	0.00011	0.87445	0.8832	0.87024	9.118E-13	0.00005164	3.247E-12	0.69104	0.83436	0.86277
MODAL	Mode	439	0.003728	0.00094	7.571E-12	4.083E-11	0.87538	0.8832	0.87024	7.397E-12	0.00001224	2.251E-12	0.69104	0.83437	0.86277
MODAL	Mode	440	0.00369	1.964E-13	0.00198	8.11E-15	0.87538	0.88518	0.87024	0.00603	6.646E-14	0.00101	0.69707	0.83437	0.86378
MODAL	Mode	441	0.003689	7.082E-14	4.48E-13	1.341E-14	0.87538	0.88518	0.87024	1.264E-12	5.956E-14	0.00085	0.69707	0.83437	0.86462
MODAL	Mode	442	0.003673	2.081E-14	0.00288	4.558E-16	0.87538	0.88806	0.87024	0.00589	3.225E-15	0.00147	0.70296	0.83437	0.86609
MODAL	Mode	443	0.003671	3.227E-14	8.111E-13	8.067E-15	0.87538	0.88806	0.87024	1.799E-12	9.068E-16	0.00088	0.70296	0.83437	0.86697
MODAL	Mode	444	0.003659	2.002E-11	1.433E-14	0.00015	0.87538	0.88806	0.87039	2.759E-14	0.00007364	1.099E-14	0.70296	0.83445	0.86697
MODAL	Mode	445	0.003659	0.00092	1.693E-15	3.256E-12	0.87631	0.88806	0.87039	1.423E-14	0.00038	7.71E-17	0.70296	0.83483	0.86697
MODAL	Mode	446	0.003641	1.594E-14	0.000001425	5.064E-15	0.87631	0.88806	0.87039	0.00003825	1.426E-18	7.241E-07	0.703	0.83483	0.86697
MODAL	Mode	447	0.003641	2.67E-14	3.045E-13	4.577E-17	0.87631	0.88806	0.87039	5.299E-13	3.624E-15	0.00017	0.703	0.83483	0.86714
MODAL	Mode	448	0.003603	6.11E-09	2.557E-13	0.00003971	0.87631	0.88806	0.87043	5.345E-13	0.00001913	1.454E-12	0.703	0.83485	0.86714
MODAL	Mode	449	0.003603	0.00295	3.882E-14	8.147E-11	0.87926	0.88806	0.87043	8.636E-14	0.00064	2.454E-13	0.703	0.83549	0.86714

MODAL	Mode	450	0.003563	7.894E-12	1.596E-13	0.000000883	0.87926	0.88806	0.87043	3.938E-13	4.308E-07	9.011E-17	0.703	0.83549	0.86714
MODAL	Mode	451	0.00356	0.01163	4.297E-14	2.661E-14	0.89089	0.88806	0.87043	9.653E-14	0.00177	1.349E-13	0.703	0.83726	0.86714
MODAL	Mode	452	0.003548	3.057E-13	0.00037	2.985E-14	0.89089	0.88843	0.87043	0.00101	2.922E-14	0.00019	0.70401	0.83726	0.86733
MODAL	Mode	453	0.003544	1.491E-13	1.571E-14	6.062E-14	0.89089	0.88843	0.87043	1.121E-13	8.483E-15	0.00016	0.70401	0.83726	0.86749
MODAL	Mode	454	0.003543	5.209E-14	3.405E-13	0.00002087	0.89089	0.88843	0.87045	8.284E-13	0.00001022	2.797E-13	0.70401	0.83727	0.86749
MODAL	Mode	455	0.003522	0.00037	7.13E-13	1.509E-13	0.89126	0.88843	0.87045	1.888E-12	0.0001	1.084E-12	0.70401	0.83738	0.86749
MODAL	Mode	456	0.003488	3.699E-11	8.853E-14	0.00001873	0.89126	0.88843	0.87047	1.037E-13	0.000009191	2.822E-14	0.70401	0.83739	0.86749
MODAL	Mode	457	0.003488	0.00314	5.098E-14	2.44E-13	0.89439	0.88843	0.87047	3.873E-13	0.00059	1.308E-13	0.70401	0.83797	0.86749
MODAL	Mode	458	0.003486	1.616E-15	0.00075	1.391E-15	0.89439	0.88918	0.87047	0.00193	1.487E-15	0.00038	0.70594	0.83797	0.86787
MODAL	Mode	459	0.003486	7.307E-14	3.518E-13	1.014E-15	0.89439	0.88918	0.87047	5.618E-13	8.642E-15	0.0005	0.70594	0.83797	0.86837
MODAL	Mode	460	0.003448	3.356E-12	4.985E-14	1.678E-07	0.89439	0.88918	0.87047	2.738E-13	8.246E-08	1.292E-13	0.70594	0.83797	0.86837
MODAL	Mode	461	0.003448	0.00038	1.971E-14	3.103E-15	0.89477	0.88918	0.87047	7.801E-14	0.00003922	3.914E-14	0.70594	0.83801	0.86837
MODAL	Mode	462	0.003433	5.848E-15	0.00147	2.801E-14	0.89477	0.89065	0.87047	0.00282	2.039E-14	0.00075	0.70876	0.83801	0.86912
MODAL	Mode	463	0.003432	5.433E-15	8.271E-13	3.311E-15	0.89477	0.89065	0.87047	1.597E-12	5.753E-15	0.0015	0.70876	0.83801	0.87062
MODAL	Mode	464	0.003412	1.511E-12	2.956E-15	4.664E-07	0.89477	0.89065	0.87047	1.599E-14	2.288E-07	2.057E-14	0.70876	0.83801	0.87062
MODAL	Mode	465	0.003412	0.00066	2.931E-14	2.163E-14	0.89543	0.89065	0.87047	1.148E-13	0.00005456	1.774E-14	0.70876	0.83807	0.87062
MODAL	Mode	466	0.003385	1.603E-12	0.00269	2.535E-16	0.89543	0.89333	0.87047	0.00665	3.254E-13	0.00137	0.71541	0.83807	0.87199
MODAL	Mode	467	0.003385	1.605E-12	3.941E-09	5.426E-15	0.89543	0.89333	0.87047	9.734E-09	3.421E-13	0.00156	0.71541	0.83807	0.87355
MODAL	Mode	468	0.003382	2.056E-13	2.458E-12	0.000005777	0.89543	0.89333	0.87047	6.159E-12	0.000002828	4.251E-12	0.71541	0.83807	0.87355
MODAL	Mode	469	0.003382	0.000004699	1.052E-12	5.715E-14	0.89543	0.89333	0.87047	2.767E-12	0.000001753	2.12E-12	0.71541	0.83807	0.87355
MODAL	Mode	470	0.003368	8.506E-13	0.00025	1.388E-15	0.89543	0.89358	0.87047	0.00065	8.273E-14	0.00013	0.71605	0.83807	0.87368
MODAL	Mode	471	0.003367	6.882E-13	2.262E-13	9.755E-15	0.89543	0.89358	0.87047	5.449E-13	2.137E-13	0.00017	0.71605	0.83807	0.87385
MODAL	Mode	472	0.003325	3.53E-13	2.445E-13	0.00002739	0.89543	0.89358	0.8705	6.195E-13	0.00001341	3.832E-13	0.71605	0.83808	0.87385
MODAL	Mode	473	0.003323	0.00003415	1.228E-13	5.159E-15	0.89546	0.89358	0.8705	3.581E-13	0.00005039	1.879E-13	0.71605	0.83814	0.87385
MODAL	Mode	474	0.003304	2.111E-13	0.00176	3.548E-14	0.89546	0.89534	0.8705	0.00495	4.515E-14	0.00089	0.721	0.83814	0.87474
MODAL	Mode	475	0.003303	3.534E-13	2.057E-11	2.768E-15	0.89546	0.89534	0.8705	5.534E-11	6.239E-15	0.0011	0.721	0.83814	0.87585
MODAL	Mode	476	0.003279	4.703E-13	4.226E-13	0.00036	0.89546	0.89534	0.87086	9.91E-13	0.00017	1.133E-13	0.721	0.83831	0.87585
MODAL	Mode	477	0.003275	0.00022	3.691E-15	1.456E-14	0.89569	0.89534	0.87086	6.473E-15	0.0004	2.734E-13	0.721	0.83871	0.87585
MODAL	Mode	478	0.003224	1.388E-13	3.999E-15	5.305E-09	0.89569	0.89534	0.87086	7.622E-15	2.616E-09	1.986E-14	0.721	0.83871	0.87585
MODAL	Mode	479	0.003224	1.039E-13	0.00239	1.629E-13	0.89569	0.89773	0.87086	0.00535	2.484E-13	0.00122	0.72636	0.83871	0.87706
MODAL	Mode	480	0.003219	2.686E-13	3.643E-11	1.139E-14	0.89569	0.89773	0.87086	8.037E-11	1.08E-14	0.00129	0.72636	0.83871	0.87836
MODAL	Mode	481	0.003209	4.35E-08	4.667E-14	0.00002447	0.89569	0.89773	0.87088	8.335E-14	0.00001187	2.719E-14	0.72636	0.83872	0.87836
MODAL	Mode	482	0.003209	0.0000271	8.249E-14	3.918E-08	0.89572	0.89773	0.87088	1.233E-13	3.081E-07	4.075E-15	0.72636	0.83872	0.87836
MODAL	Mode	483	0.003201	6.481E-14	0.00008992	1.378E-15	0.89572	0.89782	0.87088	0.0002	4.159E-15	0.0000457	0.72655	0.83872	0.8784
MODAL	Mode	484	0.003186	6.596E-14	8.323E-12	5.774E-14	0.89572	0.89782	0.87088	3.184E-11	4.853E-14	0.00031	0.72655	0.83872	0.87871
MODAL	Mode	485	0.003186	7.554E-15	0.00033	9.782E-14	0.89572	0.89815	0.87088	0.00119	1.02E-13	0.00017	0.72775	0.83872	0.87888
MODAL	Mode	486	0.003172	1.136E-12	4.151E-14	0.00002481	0.89572	0.89815	0.87091	1.586E-13	0.00001215	3.435E-12	0.72775	0.83874	0.87888
MODAL	Mode	487	0.003168	1.754E-13	1.598E-09	1.707E-14	0.89572	0.89815	0.87091	4.33E-09	1.983E-14	0.00214	0.72775	0.83874	0.88102
MODAL	Mode	488	0.003168	7.653E-14	0.00325	2.96E-14	0.89572	0.90141	0.87091	0.00883	1.887E-15	0.00166	0.73658	0.83874	0.88267
MODAL	Mode	489	0.003155	0.00004245	2.211E-14	7.701E-13	0.89576	0.90141	0.87091	2.927E-14	0.00013	9.581E-14	0.73658	0.83886	0.88267
MODAL	Mode	490	0.003155	6.712E-14	5.921E-14	0.00021	0.89576	0.90141	0.87112	1.761E-13	0.0001	1.052E-14	0.73658	0.83896	0.88267
MODAL	Mode	491	0.003143	0.00014	4.729E-17	3.521E-11	0.8959	0.90141	0.87112	5.188E-15	0.00008083	1.232E-13	0.73658	0.83904	0.88267
MODAL	Mode	492	0.003142	1.127E-10	3.184E-13	0.00004721	0.8959	0.90141	0.87116	7.392E-13	0.00002321	4.403E-13	0.73658	0.83907	0.88267
MODAL	Mode	493	0.003138	2.899E-13	6.545E-10	1.057E-13	0.8959	0.90141	0.87116	6.437E-10	4.892E-14	0.00048	0.73658	0.83907	0.88315
MODAL	Mode	494	0.003138	3.195E-14	0.00042	2.634E-13	0.8959	0.90182	0.87116	0.00041	1.075E-13	0.00021	0.73699	0.83907	0.88336
MODAL	Mode	495	0.003129	0.00121	7.707E-15	2.714E-11	0.89712	0.90182	0.87116	2.478E-14	0.00018	4.061E-13	0.73699	0.83925	0.88336
MODAL	Mode	496	0.003128	4.977E-13	8.353E-16	1.062E-13	0.89712	0.90182	0.87116	5.808E-16	3.064E-14	0.000002975	0.73699	0.83925	0.88337
MODAL	Mode	497	0.003127	1.057E-09	1.04E-14	0.00001214	0.89712	0.90182	0.87118	3.353E-13	0.000005878	2.603E-13	0.73699	0.83926	0.88337
MODAL	Mode	498	0.003126	0.000002149	1.859E-14	4.689E-14	0.89712	0.90182	0.87118	3.088E-14	0.000000504	1.392E-17	0.73699	0.83926	0.88337
MODAL	Mode	499	0.003125	7.523E-14	0.00000703	1.442E-15	0.89712	0.90183	0.87118	0.000009396	1.003E-14	0.000003572	0.737	0.83926	0.88337
MODAL	Mode	500	0.003125	3.181E-14	3.221E-15	9.535E-16	0.89712	0.90183	0.87118	3.252E-16	2.751E-15	0.000003338	0.737	0.83926	0.88337

TABLE: Modal Participation Factors

OutputCase	StepType	StepNum	Period	UX	UY	UZ	RX	RY	RZ	ModalMass	ModalStiff
Text	Text	Unitless	Sec	KN-s2	KN-s2	KN-s2	KN-m-s2	KN-m-s2	KN-m-s2	KN-m-s2	KN-m
MODAL	Mode	1	1.095388	-0.000014	-33.303418	-0.000001532	-39.543518	0.000069	-666.068354	1	32.90209
MODAL	Mode	2	1.045761	33.441998	-0.000013	4.222E-07	-0.000017	-35.053045	-0.000188	1	36.09897
MODAL	Mode	3	0.633309	-1.919E-08	-5.769E-07	-0.000012	0.000002197	0.000277	-402.689882	1	98.4301
MODAL	Mode	4	0.571687	-4.73E-08	0.000001092	29.874718	-0.000007304	-597.494362	-0.000076	1	120.79349
MODAL	Mode	5	0.494322	0.000001497	3.316703	-0.000003676	-62.54706	0.000019	66.334087	1	161.56211
MODAL	Mode	6	0.161843	-0.155994	-0.000014	-3.362E-07	-0.000034	302.769074	-0.000727	1	1507.20587
MODAL	Mode	7	0.160039	-0.000007567	-0.000006691	-0.000006867	-0.000016	-0.001348	-16.281449	1	1541.38377
MODAL	Mode	8	0.131103	0.000004571	-0.618592	0.000001714	-15.042023	-0.00006	-12.371683	1	2296.87479
MODAL	Mode	9	0.08799	0.000023	0.000082	0.000013	0.000237	-0.000441	23.502086	1	5099.13015
MODAL	Mode	10	0.083298	-0.000045	-18.519083	-0.000272	-54.086319	0.007053	-370.610345	1	5689.71047
MODAL	Mode	11	0.083101	0.000189	-0.008535	0.000286	-0.024958	-0.007157	494.537329	1	5716.70407
MODAL	Mode	12	0.08135	-0.000004752	-0.00022	9.98874	0.000089	-199.774804	-0.014968	1	5965.53148
MODAL	Mode	13	0.081177	-0.000006875	5.222891	-0.000381	34.562045	0.007482	104.456114	1	5990.86423
MODAL	Mode	14	0.077851	-0.215704	-0.000005215	-0.000349	-0.000027	0.335441	0.000548	1	6513.76408
MODAL	Mode	15	0.077851	-0.001479	0.000033	0.049934	0.000081	-0.996368	0.000359	1	6513.77905
MODAL	Mode	16	0.061885	0.000006755	-0.12054	-0.000001105	-11.524789	-0.000362	-2.411259	1	10308.37211
MODAL	Mode	17	0.05751	-0.000055	0.000023	-0.000004416	0.000041	0.000363	-0.090757	1	11936.57406
MODAL	Mode	18	0.057463	-0.000033	-0.001242	0.000003171	0.105462	0.000118	-0.025038	1	11955.74339
MODAL	Mode	19	0.057459	1.361E-07	-0.000004755	0.001935	-0.000027	-0.038702	-0.000024	1	11957.7607
MODAL	Mode	20	0.05741	0.004436	0.000012	0.000003223	-0.000015	0.081982	0.000006401	1	11978.09639
MODAL	Mode	21	0.055845	0.000012	0.000001689	0.000013	-0.000008713	-0.000576	1.217396	1	12658.91976
MODAL	Mode	22	0.055095	-0.000007118	0.000002416	-0.002987	-0.000001185	0.059775	0.000017	1	13005.85653
MODAL	Mode	23	0.052213	-0.002152	0.000071	8.024E-08	0.000249	0.2279	0.000292	1	14481.13963
MODAL	Mode	24	0.051867	0.97483	0.000045	0.000015	0.000033	-153.806737	0.000995	1	14675.20908
MODAL	Mode	25	0.048556	-0.000078	0.000012	-0.000031	-0.000065	0.001069	-10.177828	1	16744.57984
MODAL	Mode	26	0.047135	-0.000072	0.000073	0.000017	0.000452	0.000287	1.936785	1	17769.30375
MODAL	Mode	27	0.047123	0.000255	-0.000022	0.000001903	-0.000377	-0.040788	-0.001755	1	17778.22897
MODAL	Mode	28	0.047117	0.000025	0.005606	-0.000017	-0.021663	0.000609	0.111342	1	17782.77378
MODAL	Mode	29	0.047117	0.00000469	-0.000009115	-0.003222	-0.000055	0.064446	-0.000234	1	17783.22544
MODAL	Mode	30	0.046649	0.000006925	-0.000008197	-0.064748	-0.000068	1.294975	-0.0003	1	18141.20335
MODAL	Mode	31	0.043675	0.000114	-0.000054	0.000018	-0.000361	-0.001636	12.892509	1	20695.97013
MODAL	Mode	32	0.042593	0.00004	-0.301044	-0.000025	-1.302201	0.000522	-6.02078	1	21760.87184
MODAL	Mode	33	0.041227	-0.029574	-0.000063	-0.000011	-0.000443	2.55911	-0.000653	1	23226.94906
MODAL	Mode	34	0.03913	-0.000013	0.000022	-0.269121	0.000223	5.382095	-0.001323	1	25783.68937
MODAL	Mode	35	0.037455	0.000226	-0.000516	-6.264841	-0.00103	125.295859	-0.017462	1	28141.61952
MODAL	Mode	36	0.037404	-0.034035	0.000036	0.000025	0.000229	1.856003	0.000816	1	28217.20375
MODAL	Mode	37	0.036801	-0.000393	-4.68496	0.000235	-1.6081	-0.00058	-93.705922	1	29149.67536
MODAL	Mode	38	0.035948	-0.000353	-0.000093	-0.000051	-0.000422	0.003994	-55.342659	1	30550.06499
MODAL	Mode	39	0.034339	0.00328	0.005014	0.00021	0.017063	-0.020276	313.520267	1	33480.31208
MODAL	Mode	40	0.03407	0.000989	13.820064	0.000027	47.000077	-0.011632	276.276078	1	34010.85982
MODAL	Mode	41	0.033121	-0.000079	-0.000111	0.236771	-0.000412	-4.735084	-0.002903	1	35987.86028
MODAL	Mode	42	0.032659	4.351682	-0.000138	0.000225	-0.000858	-16.065301	-0.006136	1	37013.6356
MODAL	Mode	43	0.032653	0.013579	-0.000244	-0.054629	0.001626	1.04171	-0.008507	1	37027.58518
MODAL	Mode	44	0.032433	0.000599	-0.006573	0.000042	-0.049229	-0.0039	261.854192	1	37531.73745
MODAL	Mode	45	0.032431	0.000035	10.392273	0.000005746	78.577629	-0.001559	208.007065	1	37534.35009
MODAL	Mode	46	0.032006	0.000006031	0.595198	0.000025	0.09826	-0.000565	11.903917	1	38537.69358
MODAL	Mode	47	0.031727	0.000202	-0.000004586	0.00002	0.00015	-0.00133	24.407261	1	39220.58182
MODAL	Mode	48	0.031317	-0.000037	-1.129341	-0.000018	-8.751164	0.000776	-22.586218	1	40253.5461
MODAL	Mode	49	0.030323	21.846392	-0.000215	0.000119	-0.001304	-124.183777	-0.054468	1	42935.02692
MODAL	Mode	50	0.030082	0.000266	0.000203	0.000028	0.000526	-0.001917	12.294242	1	43626.07458
MODAL	Mode	51	0.029974	0.020202	-0.002569	0.076052	-0.010091	-1.714543	-0.060916	1	43941.22112
MODAL	Mode	52	0.029936	3.929733	-0.000183	0.00029	-0.000513	-10.866527	-0.011586	1	44051.56884
MODAL	Mode	53	0.029439	0.000057	0.000068	-0.012324	0.000145	0.246096	0.001611	1	45552.80139
MODAL	Mode	54	0.028955	7.992394	0.000118	0.000017	0.00034	37.258958	-0.002784	1	47089.85244
MODAL	Mode	55	0.028927	9.68782	-0.000002303	0.000235	-0.000199	47.194735	-0.006604	1	47180.3638
MODAL	Mode	56	0.028832	0.00349	0.000066	-0.000115	0.000104	0.011804	-50.084686	1	47490.87735
MODAL	Mode	57	0.028553	-0.000056	0.000056	0.037873	0.000285	-0.758502	0.000467	1	48422.10897
MODAL	Mode	58	0.027904	0.170055	0.000041	0.000053	-0.000044	2.180606	0.000382	1	50702.11704
MODAL	Mode	59	0.027591	-0.000024	-0.018823	0.000065	2.585271	0.000765	-0.37734	1	51859.36006
MODAL	Mode	60	0.027272	-2.056E-07	0.000186	0.059053	0.000564	-1.182151	0.002449	1	53080.84208
MODAL	Mode	61	0.026891	-0.00008	-0.00000132	-0.000053	0.000043	0.001936	10.542066	1	54593.2534
MODAL	Mode	62	0.026388	-0.000164	-0.250471	-0.000089	0.067557	0.003606	-5.014095	1	56694.95225
MODAL	Mode	63	0.026387	-0.028483	-0.000059	0.000078	-0.000208	-0.748918	0.003296	1	56699.4798
MODAL	Mode	64	0.025961	0.000133	0.000023	0.000052	0.000189	-0.002245	7.610811	1	58576.24269
MODAL	Mode	65	0.025596	-0.000184	-0.167143	0.000021	0.059684	0.000917	-3.341616	1	60258.52684
MODAL	Mode	66	0.025369	0.000253	-0.000073	-0.000037	-0.00056	-0.000527	20.406384	1	61342.92704
MODAL	Mode	67	0.025305	-0.016991	-0.000042	0.000031	0.000032	-0.456934	-0.001739	1	61649.66082
MODAL	Mode	68	0.025091	0.000292	0.000039	0.199722	0.000062	-3.996544	0.001867	1	62708.99126
MODAL	Mode	69	0.024982	-0.00002	-1.169991	-0.000026	0.366043	0.001052	-23.401699	1	63254.52257
MODAL	Mode	70	0.024155	0.000218	-0.000107	5.3559	-0.000573	-107.118201	-0.007481	1	67660.89223
MODAL	Mode	71	0.023956	0.000149	-1.214492	-0.000028	-16.91431	-0.00071	-24.290471	1	68793.47608
MODAL	Mode	72	0.023459	8.516731	0.000296	0.002018	0.000739	-40.956003	-0.011329	1	71734.99012
MODAL	Mode	73	0.023435	0.019723	-0.000949	-0.846186	-0.003656	16.829927	-0.015762	1	71882.04858
MODAL	Mode	74	0.023287	0.247729	0.000009474	0.000023	0.000009238	2.140893	0.000998	1	72799.58385
MODAL	Mode	75	0.023044	0.00021	-0.000005242	0.000003282	-0.000083	-0.000461	-15.410795	1	74344.76856
MODAL	Mode	76	0.021895	-0.001451	2.933412	0.000123	10.248947	0.002416	-90.285563	1	82354.71199
MODAL	Mode	77	0.021894	0.000659	-9.965006	0.000101	-34.820613	-0.009525	-243.153531	1	82357.01562
MODAL	Mode	78	0.021552	-0.00002	0.183371	0.000018	-2.20712	-0.000338	3.671373	1	84994.18594
MODAL	Mode	79	0.021133	0.000034	0.00000925	0.263751	0.000254	-5.277354	-0.000126	1	88394.28156
MODAL	Mode	80	0.020734	5.192298	-0.000229	0.000329	-0.001476	-53.362136	0.000124	1	91829.55014
MODAL	Mode	81	0.020724	0.009424	0.000451	-0.088972	0.001596	1.672896	0.006752	1	91923.08465
MODAL	Mode	82	0.020576	0.000102	-0.000041	-0.000019	-0.000181	0.005423	-27.326296	1	93249.05541
MODAL	Mode	83	0.020547	3.502786	-0.000141	0.000098	-0.000556	93.413786	-0.000175	1	93511.05499
MODAL	Mode	84	0.020466	0.000181	0.000138	0.000103	0.000637	0.001739	8.989538	1	94248.98665
MODAL	Mode	85	0.019742	0.000506	-5.87872	-0.000089	-12.462481	0.001461	-117.556777	1	101294.2213
MODAL	Mode	86	0.019574	-0.000118	0.00596	-0.000146	0.030445	0.004736	-126.383969	1	103037.612

MODAL	Mode	87	0.019551	-0.000516	4.630826	0.000019	21.359196	-0.000701	92.82939	1	103277.6148
MODAL	Mode	88	0.018912	-0.242287	-0.000082	0.00007	-0.00058	-12.792091	-0.000966	1	110380.1912
MODAL	Mode	89	0.018436	-0.000196	-0.000095	0.000176	-0.000694	-0.003173	35.628166	1	116158.062
MODAL	Mode	90	0.018132	0.000222	0.000211	-3.882931	0.001556	77.655618	0.005035	1	120084.8998
MODAL	Mode	91	0.017969	0.000084	0.000243	-4.377726	0.00242	87.552861	0.007084	1	122267.7206
MODAL	Mode	92	0.017945	0.000141	1.637948	0.000325	21.553629	-0.005144	32.757771	1	122600.0148
MODAL	Mode	93	0.017149	-0.075804	-9.092E-07	0.000003028	-0.000148	-4.635596	-0.000662	1	134237.1866
MODAL	Mode	94	0.017143	-0.000057	2.130894	0.000021	1.192567	-0.000774	42.617248	1	134335.9627
MODAL	Mode	95	0.016238	0.00002	-0.000011	-1.570177	0.000046	31.400635	0.001192	1	149721.8621
MODAL	Mode	96	0.0162	0.00005	-0.000115	-0.015428	-0.000357	0.308729	-0.00432	1	150423.7003
MODAL	Mode	97	0.016082	0.00007	0.000086	-0.000228	0.000863	0.015818	31.900283	1	152645.2648
MODAL	Mode	98	0.016066	-1.91715	-0.000276	-0.000267	-0.00269	-125.933711	-0.004889	1	152940.0817
MODAL	Mode	99	0.015793	-0.000027	-0.000046	0.000181	-0.000619	-0.00458	-69.904934	1	158291.2758
MODAL	Mode	100	0.015697	0.000002754	0.000032	-0.378574	0.000145	7.571036	0.001765	1	160214.3647
MODAL	Mode	101	0.015506	-0.000181	-6.15181	0.000105	-70.436509	-0.007435	-123.037807	1	164187.4206
MODAL	Mode	102	0.015435	-0.000072	0.000184	0.000507	0.001241	-0.013001	-177.876585	1	165703.0199
MODAL	Mode	103	0.015403	0.000074	0.000059	0.72638	-0.000265	-14.528257	0.008864	1	166398.3655
MODAL	Mode	104	0.015401	-0.06163	-0.000015	0.000096	0.000433	6.361858	-0.005032	1	166438.1353
MODAL	Mode	105	0.015393	-0.000108	-4.086062	-0.000097	-38.851462	0.000337	-81.723141	1	166619.5182
MODAL	Mode	106	0.015229	0.000141	-0.000014	0.251859	0.000121	-5.039131	0.000412	1	170219.2962
MODAL	Mode	107	0.015229	0.328208	-0.000005181	0.000027	0.000137	-5.111503	0.001527	1	170222.8971
MODAL	Mode	108	0.015209	-0.015923	0.000074	-0.000049	0.00018	-0.950925	0.001111	1	170680.8531
MODAL	Mode	109	0.015147	-0.000173	2.82088	0.000201	11.352395	-0.01102	56.408699	1	172077.2565
MODAL	Mode	110	0.015126	-0.00005	0.000344	0.000661	0.000952	-0.015714	67.790596	1	172552.5776
MODAL	Mode	111	0.014725	0.000032	1.67288	-0.00001	1.384548	0.001381	33.45718	1	182070.6862
MODAL	Mode	112	0.014545	-0.199424	0.000005894	-0.008588	-0.000019	-13.662771	-0.000321	1	186616.5081
MODAL	Mode	113	0.014544	-0.000275	-0.000038	8.007635	-0.000202	-160.155634	-0.002864	1	186645.3507
MODAL	Mode	114	0.014355	0.000046	1.54647	0.000013	12.094852	0.003568	30.930047	1	191590.0094
MODAL	Mode	115	0.014262	0.000028	-0.00008	0.025489	-0.000393	-0.508872	-0.001729	1	194094.1376
MODAL	Mode	116	0.013978	0.000083	-0.000057	0.18044	-0.000785	-3.607279	-0.001533	1	202061.2614
MODAL	Mode	117	0.013753	0.000045	-0.000036	0.000048	-0.000046	-0.003347	30.349693	1	208727.0974
MODAL	Mode	118	0.013393	0.000192	0.00005	1.27491	0.000836	-25.472279	0.00026	1	220083.9511
MODAL	Mode	119	0.01337	-0.510288	-0.000026	-0.000223	-0.000555	-38.384482	-0.000484	1	220840.9061
MODAL	Mode	120	0.013364	2.852461	0.000216	0.001137	0.00241	214.747446	0.006366	1	221042.9342
MODAL	Mode	121	0.013264	0.000008649	0.013857	5.827E-07	-0.664327	0.006063	0.275866	1	224379.1312
MODAL	Mode	122	0.013188	-0.000038	0.000076	0.000536	0.000703	-0.011404	-31.779325	1	226976.0532
MODAL	Mode	123	0.013158	0.000045	-0.000036	0.000272	-0.000501	-0.010426	-18.689363	1	228020.8199
MODAL	Mode	124	0.01301	-0.000072	0.800569	0.000079	-0.79985	0.003084	16.010651	1	233232.7865
MODAL	Mode	125	0.012864	-0.000014	-1.19739	-0.000035	-1.491416	0.003418	-23.948197	1	238575.7662
MODAL	Mode	126	0.012717	-0.00006	0.000073	-0.000302	0.000732	0.006215	-2.454882	1	244121.7529
MODAL	Mode	127	0.012657	0.000035	-0.00000755	-0.196991	-0.000411	3.940092	-0.000401	1	246439.3896
MODAL	Mode	128	0.012548	0.000025	-0.000055	0.000603	-0.000861	-0.011583	-22.737353	1	250732.7333
MODAL	Mode	129	0.012494	-0.000062	-0.00023	17.62147	-0.002422	-352.334667	-0.015194	1	252918.9557
MODAL	Mode	130	0.012397	0.612124	0.00017	-0.001623	0.003232	66.313692	0.004182	1	256898.4514
MODAL	Mode	131	0.012387	-0.000064	0.515362	0.000268	12.362419	-0.00106	10.308024	1	257282.9008
MODAL	Mode	132	0.012168	0.000205	2.994388	-0.000068	37.257462	0.12081	59.88959	1	266646.4363
MODAL	Mode	133	0.012165	-0.000705	-0.000065	-0.000024	-0.000655	0.116098	-0.001869	1	266750.0525
MODAL	Mode	134	0.012062	0.000006089	-0.000051	-0.000087	-0.00029	0.010653	-4.557953	1	271341.4376
MODAL	Mode	135	0.012009	-0.245701	0.000333	0.005981	0.004126	597.467974	0.014677	1	273736.992
MODAL	Mode	136	0.011951	-0.000022	0.102197	0.000029	-0.971662	0.011372	2.043488	1	276391.5053
MODAL	Mode	137	0.011861	-0.001723	0.000193	-19.798466	0.002587	396.213214	0.02657	1	280635.8625
MODAL	Mode	138	0.011777	12.554803	0.000187	-0.00228	0.002792	-251.507489	0.000912	1	284630.8068
MODAL	Mode	139	0.011687	-0.000535	-0.00027	-0.001075	-0.003756	0.038611	-72.97965	1	289036.6517
MODAL	Mode	140	0.011655	-0.000175	0.798816	0.000503	5.193582	-0.039964	15.968126	1	290639.4205
MODAL	Mode	141	0.011569	-0.000388	-0.000326	7.322526	-0.004693	-146.503335	-0.042965	1	294966.7784
MODAL	Mode	142	0.011501	0.000111	0.001197	-0.003308	0.019201	0.041487	105.339342	1	298460.0874
MODAL	Mode	143	0.011462	0.000209	0.000679	-9.926558	0.01034	198.579886	-0.076285	1	300501.8994
MODAL	Mode	144	0.011323	0.000312	6.996978	0.002044	113.321603	-0.080565	139.927928	1	307897.8335
MODAL	Mode	145	0.011106	-0.00056	0.00072	-0.001734	0.012068	0.027311	-67.93911	1	320043.964
MODAL	Mode	146	0.011045	-4.6263	0.00069	0.001878	0.014482	-165.230502	0.023602	1	323624.491
MODAL	Mode	147	0.011007	-0.000002407	0.000047	0.000307	0.000734	-0.009859	15.212838	1	325871.431
MODAL	Mode	148	0.010795	-0.00005	2.480771	0.000071	0.671756	-0.016487	49.628958	1	338807.669
MODAL	Mode	149	0.010781	0.945266	-0.000623	-0.000296	-0.001612	38.098998	-0.014946	1	339673.56
MODAL	Mode	150	0.010752	0.000159	-0.000406	0.000787	-0.000987	-0.016046	101.848604	1	341498.763
MODAL	Mode	151	0.010637	-0.000013	1.792913	-0.000046	8.523202	-0.001154	35.856408	1	348928.769
MODAL	Mode	152	0.010603	0.000246	0.000086	-0.607986	0.001154	12.154072	0.002803	1	351187.359
MODAL	Mode	153	0.010596	1.448533	-0.000108	0.000043	-0.000994	1.376107	-0.002549	1	351653.685
MODAL	Mode	154	0.010452	-0.000015	-2.051827	-0.000031	-24.676605	0.003987	-41.034119	1	361352.891
MODAL	Mode	155	0.010436	-0.00025	0.000035	5.393104	0.000961	-107.880352	0.006618	1	362501.446
MODAL	Mode	156	0.010327	-0.000181	-0.000022	2.11515	-0.000254	-42.309841	0.001386	1	370163.992
MODAL	Mode	157	0.010032	0.000129	0.000027	-0.606541	0.000531	12.135206	0.000669	1	392234.191
MODAL	Mode	158	0.010025	-0.000087	-0.000078	0.000094	-0.001489	-0.004849	19.338945	1	392855.801
MODAL	Mode	159	0.009885	0.000158	-0.000071	-0.000356	-0.001264	-0.00481	-8.600799	1	403994.689
MODAL	Mode	160	0.009851	-1.654361	0.000077	0.000231	0.001149	-59.607948	0.000082	1	406776.039
MODAL	Mode	161	0.009709	-0.042149	-0.000077	0.000281	-0.001341	-1.750221	-0.002553	1	418837.275
MODAL	Mode	162	0.009707	0.000125	2.161507	-0.00007	20.770115	-0.010008	43.224386	1	419001.987
MODAL	Mode	163	0.009694	-0.000037	0.000103	0.000412	0.000778	-0.010166	54.403398	1	420121.089
MODAL	Mode	164	0.009606	-0.637818	0.00002	0.000007694	0.000485	-22.363558	0.000471	1	427866.289
MODAL	Mode	165	0.009418	0.000038	-0.924977	0.000049	-3.172987	-0.000036	-18.499596	1	445072.99
MODAL	Mode	166	0.009375	-0.000029	-0.927804	0.00001	-10.468767	-0.000272	-18.555406	1	449177.486
MODAL	Mode	167	0.009349	-0.000096	-0.000048	2.655994	-0.000756	-53.12677	-0.000434	1	451703.127
MODAL	Mode	168	0.009291	0.119965	0.000009394	-0.006774	-0.000459	-7.676832	0.000709	1	457315.729
MODAL	Mode	169	0.009291	-0.002301	-0.000006019	-0.342698	-0.000331	6.989416	0.000832	1	457341.235
MODAL	Mode	170	0.009141	-0.000032	0.000067	0.099356	0.001019	-1.988534	0.001657	1	472434.456
MODAL	Mode	171	0.009137	-0.000008258	-0.000043	0.000339	-0.000857	-0.00729	-8.796483	1	472931.522
MODAL	Mode	172	0.009091	-0.000089	0.382254	-0.000152	-7.628983	0.010877	7.645859	1	477654.663
MODAL	Mode	173	0.009035	-0.000058	-0.000023	0.52293	0.000085	-10.459283	-0.00047	1	483668.478
MODAL	Mode	174	0.008922	-1.109919	0.000017	0.000214	0.000251	-11.700328	0.001022	1	495974.287
MODAL	Mode	175	0.008917	-0.000091	0.000113	0.00005	0.001575	-0.00346	8.130983	1	496508.121

MODAL	Mode	176	0.008846	0.000006964	-0.000033	0.000034	-0.000441	0.000031	9.194609	1	504493.717
MODAL	Mode	177	0.008769	1.777905	0.00008	0.000749	0.001131	-72.19653	-0.000662	1	513457.532
MODAL	Mode	178	0.008632	-0.025149	0.000035	0.000149	0.000451	-3.654776	0.000246	1	529812.373
MODAL	Mode	179	0.008627	0.000012	-0.00004	0.000133	-0.000457	-0.001772	21.883734	1	530469.303
MODAL	Mode	180	0.008599	-0.004589	-0.00002	0.000017	-0.000194	-0.121715	-0.000157	1	533859.695
MODAL	Mode	181	0.00856	-0.000433	-0.000092	-0.433507	-0.000771	8.636442	-0.00215	1	538728.153
MODAL	Mode	182	0.008549	-0.000017	0.065454	0.000066	0.343175	-0.00026	1.309264	1	540146.358
MODAL	Mode	183	0.008503	-0.000021	-0.317888	-0.000071	-5.750871	0.004939	-6.356922	1	546039.079
MODAL	Mode	184	0.008487	0.310637	0.000012	0.000349	-0.000122	6.998324	-0.000476	1	548099.2
MODAL	Mode	185	0.008465	0.000573	0.000037	2.231782	0.000371	-44.598808	0.001214	1	550950.789
MODAL	Mode	186	0.008396	1.965116	0.000043	-0.000028	0.000684	102.596787	0.000077	1	560055.831
MODAL	Mode	187	0.008383	9.416E-07	0.000016	-0.000033	0.000131	0.001122	-1.648627	1	561803.88
MODAL	Mode	188	0.008326	0.000045	0.396425	-0.000033	-0.486922	0.000006868	7.927686	1	569510.844
MODAL	Mode	189	0.00824	-0.000027	0.000032	-0.471069	0.00027	9.419953	0.001459	1	581479.522
MODAL	Mode	190	0.008142	-0.000057	0.000001124	0.00002	-0.000036	-0.008888	9.869236	1	595467.294
MODAL	Mode	191	0.008141	-0.729998	0.000002928	-0.000083	-0.000026	-93.919151	-0.000624	1	595671.453
MODAL	Mode	192	0.008108	-0.000007127	-0.00000194	0.081463	-0.000069	-1.629353	0.000115	1	600584.125
MODAL	Mode	193	0.008101	-0.000002898	-0.088269	0.000013	0.718725	-0.000364	-1.765185	1	601624.406
MODAL	Mode	194	0.008091	0.000035	0.000009718	-7.614617	0.0004	152.293572	0.000074	1	603100.414
MODAL	Mode	195	0.007916	1.435039	0.000007368	-0.000081	-0.000287	-84.231741	0.00052	1	630087.44
MODAL	Mode	196	0.007886	0.000046	0.840685	0.000017	10.33991	-0.000268	16.813648	1	634819.106
MODAL	Mode	197	0.007875	2.285776	9.105E-07	-0.00002	-0.000552	-82.519406	0.000528	1	636582.141
MODAL	Mode	198	0.007863	0.000479	-0.000022	-0.849458	0.000032	16.971621	-0.000376	1	638476.753
MODAL	Mode	199	0.007855	-0.000003103	0.000012	-0.000013	-0.000029	-0.000083	-6.776192	1	639756.472
MODAL	Mode	200	0.007814	0.000027	0.950074	0.000198	12.729953	-0.006589	19.001173	1	646602.126
MODAL	Mode	201	0.007807	-0.000095	-0.000026	12.768466	-0.000247	-255.175677	-0.000702	1	647721.231
MODAL	Mode	202	0.007807	-0.188199	0.000024	-0.007493	0.000118	333.795464	0.000464	1	647755.008
MODAL	Mode	203	0.007788	0.000022	-0.000007497	0.000004204	-0.000035	0.000018	4.119397	1	650817.37
MODAL	Mode	204	0.007735	-0.000019	0.001341	0.000012	0.011608	0.000035	143.040203	1	659846.083
MODAL	Mode	205	0.007735	-0.00002	5.711486	0.000013	49.743622	-0.000833	114.196148	1	659909.668
MODAL	Mode	206	0.007727	0.000002478	-0.000007174	-0.126533	-0.000141	2.530357	-0.000166	1	661244.985
MODAL	Mode	207	0.007727	0.034168	0.000005413	-0.000039	0.00012	2.920117	-0.000118	1	661245.323
MODAL	Mode	208	0.007668	-0.161234	-0.000004941	-0.00002	0.0000097	1.609026	0.000226	1	671488.856
MODAL	Mode	209	0.007645	0.000143	0.000063	0.059673	0.001207	-1.195261	0.001135	1	675436.91
MODAL	Mode	210	0.007604	0.000055	0.00000885	0.238111	0.000288	-4.76249	-0.000197	1	682852.69
MODAL	Mode	211	0.007554	-0.000006668	-0.000011	-0.000046	-0.000089	0.000231	1.772801	1	691837.514
MODAL	Mode	212	0.007538	1.537733	-0.00000233	-0.000002351	-0.000037	-6.728631	0.000042	1	694854.912
MODAL	Mode	213	0.007515	0.000017	-0.005113	-0.000001933	0.165568	-0.000029	-0.102458	1	699020.702
MODAL	Mode	214	0.00745	-0.000016	-0.000008191	0.285624	0.000086	-5.710539	-0.000003197	1	711233.264
MODAL	Mode	215	0.007422	0.000006034	-0.320158	0.000005415	-0.677987	-0.000137	-6.403226	1	716653.688
MODAL	Mode	216	0.007337	0.277793	-0.000027	-0.000005973	-0.000162	-1.571568	-0.00088	1	733369.067
MODAL	Mode	217	0.007313	0.000038	1.354638	-0.000082	2.841216	0.001587	27.100274	1	738141.862
MODAL	Mode	218	0.007311	0.00002	-0.000272	-0.509897	-0.000472	10.198064	-0.003238	1	738578.508
MODAL	Mode	219	0.007305	-0.041753	-0.000005872	-0.000081	-0.000139	-0.272644	-36.897352	1	739800.806
MODAL	Mode	220	0.007305	1.052574	-0.000004013	-4.186E-07	0.000218	6.909297	-1.46585	1	739814.585
MODAL	Mode	221	0.007292	0.000082	-1.974628	-0.000065	-7.356926	0.002056	-39.487395	1	742360.96
MODAL	Mode	222	0.007276	-0.000054	-0.000145	-0.509417	-0.000709	10.189393	-0.002659	1	745623.871
MODAL	Mode	223	0.007255	-0.000027	0.000022	0.000027	0.000227	-0.000204	0.539903	1	750091.052
MODAL	Mode	224	0.007179	0.000012	-0.000011	0.000057	-0.000098	-0.001015	-4.235738	1	766055.049
MODAL	Mode	225	0.007135	0.00009	0.000017	-1.087058	0.000202	21.740903	0.000943	1	775452.596
MODAL	Mode	226	0.007132	1.133367	0.000013	0.000171	0.000248	21.48202	0.000793	1	776097.459
MODAL	Mode	227	0.007095	-0.000017	-0.000008182	0.052086	-0.000013	-1.04162	0.000366	1	784243.258
MODAL	Mode	228	0.007079	0.000005038	0.00001	-0.000004884	0.000079	-0.000185	3.916596	1	787733.717
MODAL	Mode	229	0.007072	-0.000031	0.000011	-0.000035	0.00014	0.000674	-0.789549	1	789260.114
MODAL	Mode	230	0.00707	1.254091	-0.000003735	0.000003831	-0.000001241	-11.492965	0.000107	1	789910.72
MODAL	Mode	231	0.007026	0.000006836	-0.108772	-0.000007566	-0.120481	0.000159	-2.175311	1	799799.882
MODAL	Mode	232	0.006978	-0.638403	0.000009565	-0.000022	0.000068	4.612996	-0.000053	1	810872.272
MODAL	Mode	233	0.006905	0.000071	0.000096	-0.40291	0.000612	8.05911	0.00327	1	828118.574
MODAL	Mode	234	0.006899	0.000089	-1.293582	-0.000062	-9.488543	0.001465	-25.871852	1	829463.406
MODAL	Mode	235	0.006891	0.967827	0.00003	0.000041	0.000318	-8.456349	0.00019	1	831492.277
MODAL	Mode	236	0.006841	-0.000077	0.000516	0.000026	0.003949	-0.000711	63.294522	1	843539.83
MODAL	Mode	237	0.006835	0.000168	-2.948549	-0.000031	-23.449057	-0.000206	-58.958024	1	845050.81
MODAL	Mode	238	0.006772	-2.854348	-0.000202	-0.000162	-0.001752	39.054364	-0.005865	1	860788.14
MODAL	Mode	239	0.006754	-0.000098	0.000045	1.610736	0.000702	-32.217494	0.003507	1	865395.869
MODAL	Mode	240	0.006749	-0.000011	-0.000004109	-0.000001608	-0.000211	-0.000145	5.476882	1	866731.401
MODAL	Mode	241	0.006728	-0.558781	-0.000004082	-0.000025	-0.000221	7.165851	0.000069	1	872069.754
MODAL	Mode	242	0.006703	0.000012	-0.000009686	0.000045	-0.000083	-0.000868	-15.631237	1	878577.742
MODAL	Mode	243	0.0067	0.000028	-0.000014	-1.385007	-0.000315	27.702317	-0.002082	1	879440.509
MODAL	Mode	244	0.006649	-1.51095	-0.000052	-0.00009	-0.000602	37.708448	-0.001396	1	893103.532
MODAL	Mode	245	0.006617	0.000012	-0.267656	-0.000003812	-0.468428	-0.000271	-5.353076	1	901545.58
MODAL	Mode	246	0.006549	-0.000021	-0.379003	-4.466E-07	-3.247579	0.000437	-7.580125	1	920595.742
MODAL	Mode	247	0.00654	0.124233	-0.000003619	0.000022	-0.000022	-9.566637	0.000008453	1	923119.918
MODAL	Mode	248	0.006528	0.000071	-0.000036	-1.049261	-0.000411	20.985859	-0.001179	1	926429.248
MODAL	Mode	249	0.006512	-0.316514	-0.000039	-0.000214	-0.000424	-5.084999	-0.000896	1	931000.32
MODAL	Mode	250	0.006511	-0.000067	-0.000012	0.555357	-0.000109	-11.108957	-0.000945	1	931211.545
MODAL	Mode	251	0.006409	0.000088	-0.000021	-0.000002801	-0.000302	-0.000099	-0.752566	1	961041.94
MODAL	Mode	252	0.006406	-0.000025	0.000007756	-0.18118	0.000084	3.623701	0.000554	1	962089.864
MODAL	Mode	253	0.006396	0.955777	0.000094	0.000015	0.001013	5.804877	0.002805	1	965100.515
MODAL	Mode	254	0.006384	-0.000021	-0.000012	0.351399	-0.000114	-7.027955	-0.001091	1	968636.244
MODAL	Mode	255	0.006356	-0.000452	-3.438382	0.000019	-38.432839	0.005403	-68.663439	1	977124.72
MODAL	Mode	256	0.006355	0.000506	0.00484	0.00002	0.054158	-0.005699	73.241398	1	977435.915
MODAL	Mode	257	0.006316	-0.000056	-0.000025	0.000067	-0.000442	-0.001877	-4.266207	1	989732.643
MODAL	Mode	258	0.006313	0.009948	0.00036	0.000424	0.003747	-0.109477	0.012329	1	990426.98
MODAL	Mode	259	0.006308	-6.139623	0.000163	-0.000062	0.001551	63.835302	0.009396	1	992232.464
MODAL	Mode	260	0.006285	0.000104	0.596614	0.000051	5.75918	-0.002397	11.932559	1	999543.815
MODAL	Mode	261	0.006269	0.000585	-0.000061	0.839688	-0.000563	-16.802065	-0.00132	1	1004403.945
MODAL	Mode	262	0.006254	0.659425	-0.000005063	-0.000018	0.00000958	-12.979082	-0.000812	1	1009496.272
MODAL	Mode	263	0.006175	0.000094	-0.000011	-0.000039	-0.000084	0.000072	8.892215	1	1035443.299
MODAL	Mode	264	0.006164	0.417857	0.000007205	0.000031	0.00033	-18.734801	-0.000389	1	1038917.945

MODAL	Mode	265	0.006161	0.009633	0.000004505	-0.000002832	0.000049	-0.146659	0.000201	1	1040040.076
MODAL	Mode	266	0.006134	0.000035	-0.000016	0.366639	-0.000156	-7.333638	-0.000364	1	1049182.744
MODAL	Mode	267	0.006101	-0.000119	-0.195886	-0.000009282	3.582741	0.003301	-3.916007	1	1060749.534
MODAL	Mode	268	0.006099	-0.000536	-0.000039	-0.643411	0.000222	12.859118	-0.000863	1	1061297.539
MODAL	Mode	269	0.006099	-0.499845	-0.000013	0.000747	0.001875	-7.628396	0.001	1	1061300.864
MODAL	Mode	270	0.006093	-0.000229	-0.000045	0.000245	0.000898	-0.001171	-1.529076	1	1063414.585
MODAL	Mode	271	0.006071	0.000039	-0.00000355	-1.065292	0.000133	21.305717	-0.002261	1	1070968.914
MODAL	Mode	272	0.006071	-0.000135	0.352545	-0.000012	6.472067	0.000805	7.052156	1	1071296.152
MODAL	Mode	273	0.006046	-1.672821	-0.000139	-0.000087	-0.001809	-16.579744	-0.001142	1	1079919.661
MODAL	Mode	274	0.006045	0.000168	-0.000112	-1.427657	-0.001341	28.553635	0.003845	1	1080354.969
MODAL	Mode	275	0.006042	-0.000226	0.012795	0.000439	0.166404	-0.002877	24.841893	1	1081364.499
MODAL	Mode	276	0.006042	-0.000613	1.273172	-0.000256	16.569723	0.005009	25.21928	1	1081430.134
MODAL	Mode	277	0.00604	-0.000036	-0.104756	0.000002807	0.242584	0.000133	-2.095958	1	1082233.033
MODAL	Mode	278	0.006027	0.35421	-0.000011	-0.000009563	-0.000244	-6.944238	0.000856	1	1086698.671
MODAL	Mode	279	0.005977	0.000065	0.000009703	0.000072	0.000085	-0.004424	-5.263036	1	1105095.835
MODAL	Mode	280	0.005975	-1.048938	0.000073	0.000224	0.000941	48.214828	0.002385	1	1105888.161
MODAL	Mode	281	0.005957	-0.000712	-0.000022	5.147943	-0.00014	-102.924387	-0.001585	1	1112680.771
MODAL	Mode	282	0.005953	-2.959811	0.000049	-0.001738	0.000695	124.850474	0.000981	1	1114040.441
MODAL	Mode	283	0.005941	-0.000002049	0.000027	-0.134331	0.000239	2.686839	0.000836	1	1118665.432
MODAL	Mode	284	0.005926	0.000004878	0.013896	-0.00001	-0.090529	0.000255	0.278253	1	1124011.252
MODAL	Mode	285	0.005925	-0.000031	0.000031	0.045437	0.000318	-0.908414	0.001715	1	1124670.574
MODAL	Mode	286	0.005915	-0.000132	-0.253392	-0.00002	-2.662164	0.002454	-5.067474	1	1128259.13
MODAL	Mode	287	0.0059	-0.000085	0.000015	0.437217	0.000185	-8.74247	0.000426	1	1134249.944
MODAL	Mode	288	0.005856	-0.000081	0.00000637	-0.000016	0.000041	0.00119	6.048142	1	1151263.8
MODAL	Mode	289	0.005849	0.91913	0.000003521	-0.00003	0.000042	-11.418139	0.000214	1	1153905.378
MODAL	Mode	290	0.005838	1.283291	0.000003922	-0.000017	0.000064	-14.712066	0.000204	1	1158139.382
MODAL	Mode	291	0.005816	-0.032913	-0.000023	-0.007078	-0.000219	0.483319	-0.000915	1	1166914.119
MODAL	Mode	292	0.005816	-15.481558	0.000017	0.000112	0.000074	160.206218	0.000484	1	1167065.984
MODAL	Mode	293	0.005813	0.00001	-3.269E-07	0.000013	-0.000008867	-0.000458	-0.54479	1	1168303.619
MODAL	Mode	294	0.005804	0.00052	0.235663	0.000005483	2.169926	-0.005361	4.713589	1	1172007.725
MODAL	Mode	295	0.005798	-0.000085	-0.000001383	0.007818	-0.000033	-0.155431	-5.395E-07	1	1174499.631
MODAL	Mode	296	0.005792	0.000026	0.000011	-0.000001958	0.000123	-0.000329	2.510132	1	1176666.392
MODAL	Mode	297	0.005792	-0.195421	-0.000004151	0.000016	-0.000043	1.974486	-0.000122	1	1176793.308
MODAL	Mode	298	0.005777	0.000011	0.000004867	0.018675	0.000029	-0.374789	0.000213	1	1182921.611
MODAL	Mode	299	0.00576	0.000139	0.000002236	-0.000016	-0.00002	-0.001237	8.145506	1	1189799.059
MODAL	Mode	300	0.005754	-0.289463	-0.00002	-0.00001	-0.000192	3.291852	-0.000714	1	1192245.535
MODAL	Mode	301	0.00574	0.00000323	0.000001647	0.009384	-0.000007419	-0.187269	0.000211	1	1198049.288
MODAL	Mode	302	0.005735	-0.000321	-0.444453	0.00001	-3.385665	0.002871	-8.889384	1	1200292.637
MODAL	Mode	303	0.005724	0.000011	-0.000009495	-0.030475	-0.000081	0.60973	-0.001962	1	1204854.732
MODAL	Mode	304	0.005721	0.000228	0.000029	-0.000057	0.00014	-0.000959	20.36352	1	1206300.903
MODAL	Mode	305	0.00572	0.128365	0.000025	0.000023	0.000177	-1.687161	-0.009015	1	1206550.277
MODAL	Mode	306	0.005718	0.000254	0.353278	-8.398E-07	2.334087	-0.001658	7.06436	1	1207634.275
MODAL	Mode	307	0.0057	-0.093303	0.000006421	0.000003466	0.000055	1.324717	-0.000393	1	1215050.548
MODAL	Mode	308	0.005699	-0.000059	-0.000001907	0.000025	-0.000001259	-0.000056	-6.352203	1	1215443.175
MODAL	Mode	309	0.005695	0.000046	0.049582	0.000011	0.174887	-0.000283	0.991716	1	1217430.462
MODAL	Mode	310	0.005694	-0.000014	-0.000002373	0.020422	0.000008946	-0.408908	-0.000309	1	1217674.062
MODAL	Mode	311	0.00567	0.00000862	0.00000836	-0.022748	0.000075	0.455277	0.000483	1	1227941.835
MODAL	Mode	312	0.005631	0.077033	0.000002127	-0.000004448	0.000028	-0.388578	0.000065	1	1245215.845
MODAL	Mode	313	0.005621	-0.000007162	-0.034926	-0.000003096	-0.033493	0.000229	-0.698541	1	1249603.253
MODAL	Mode	314	0.005616	0.000011	-0.000004297	-1.045564	-0.000047	20.911625	0.00006	1	1251585.052
MODAL	Mode	315	0.005616	1.497786	0.000001121	-0.000019	0.000014	8.210195	0.000079	1	1251630.692
MODAL	Mode	316	0.005597	-0.000004152	0.000006958	0.051653	0.000064	-1.033452	0.000297	1	1260165.063
MODAL	Mode	317	0.005592	-0.011964	-0.000004452	0.000004328	-0.00004	-0.31942	-0.000144	1	1262549.681
MODAL	Mode	318	0.005574	-0.00898	0.000011	0.000008003	0.000096	-0.522201	0.000076	1	1270809.027
MODAL	Mode	319	0.005572	-7.338E-08	-0.082369	-0.000001201	-0.156176	0.00027	-1.647525	1	1271343.581
MODAL	Mode	320	0.005568	-0.000011	0.000004591	0.022935	0.000049	-0.458834	0.000257	1	1273390.309
MODAL	Mode	321	0.00554	-0.000017	1.607119	-0.000057	17.708377	0.002549	32.269344	1	1286210.096
MODAL	Mode	322	0.00554	-0.000015	0.008897	0.00005	0.097993	-0.001626	-22.74809	1	1286295.674
MODAL	Mode	323	0.005445	-0.000015	0.000023	-0.000005568	0.000231	0.000247	0.761853	1	1331781.007
MODAL	Mode	324	0.005421	-0.000015	1.042181	0.000052	14.290903	-0.00279	20.844486	1	1343614.627
MODAL	Mode	325	0.005418	0.000043	0.000027	-0.000097	0.000355	0.002468	-28.34726	1	1345000.842
MODAL	Mode	326	0.005408	0.000006867	-0.000013	0.008723	-0.000127	-0.174603	-0.00009	1	1350054.118
MODAL	Mode	327	0.005385	0.000006202	-0.000015	-0.000007153	-0.000146	0.000075	1.242496	1	1361215.128
MODAL	Mode	328	0.005298	-0.000001529	-0.057096	0.00000305	-0.820482	-0.000126	-1.141914	1	1406737.26
MODAL	Mode	329	0.005285	0.000015	0.000004639	-0.055021	-0.000012	1.101755	0.000175	1	1413156.327
MODAL	Mode	330	0.005247	0.00003	1.009419	-0.000029	9.840259	0.001999	20.187464	1	1433937.518
MODAL	Mode	331	0.005239	-0.01611	0.000004737	0.000001376	0.000061	-0.025858	0.000092	1	1438543.812
MODAL	Mode	332	0.00523	0.000004759	-0.000104	-0.000099	-0.000825	0.002215	-10.726771	1	1443100.059
MODAL	Mode	333	0.005216	-0.000062	0.799963	0.000025	6.641553	-0.001581	15.998011	1	1451131.622
MODAL	Mode	334	0.00521	0.000029	-0.3241	-0.000008973	-2.493854	0.000463	-6.48162	1	1454152.899
MODAL	Mode	335	0.005203	-3.214429	-0.000014	-0.000382	-0.000159	-3.031307	0.000304	1	1458463.327
MODAL	Mode	336	0.0052	-0.000708	0.000015	1.46789	0.000082	-29.356888	0.000188	1	1459942.109
MODAL	Mode	337	0.005182	0.000006209	0.000003533	-0.000002661	0.000032	0.000081	0.499049	1	1470399.901
MODAL	Mode	338	0.005102	0.000121	-0.001755	-0.000072	-0.015658	0.000867	87.969844	1	1516539.935
MODAL	Mode	339	0.005095	0.000002436	8.867E-07	-0.002203	0.000007006	0.043962	-0.000096	1	1520620.339
MODAL	Mode	340	0.00509	-0.000077	-4.073141	0.00002	-37.061805	-0.000658	-81.503808	1	1523533.103
MODAL	Mode	341	0.005088	-0.000001847	-0.000003425	-0.004312	-0.000007496	0.086221	-0.000292	1	1524859.306
MODAL	Mode	342	0.005078	-0.000003214	-0.359266	0.000007845	-3.211261	-0.000411	-7.186962	1	1530982.237
MODAL	Mode	343	0.005049	0.000004048	-0.000008381	3.671E-07	-0.000102	-0.000064	0.261747	1	1548570.84
MODAL	Mode	344	0.005037	0.000185	0.000446	-0.000037	0.007485	-0.0015	-1.462498	1	1556164.145
MODAL	Mode	345	0.005033	0.000102	-0.232522	0.00002	-6.863622	-0.000867	-4.644741	1	1558425.149
MODAL	Mode	346	0.005012	-4.48712	0.000023	0.000463	0.000192	73.43826	0.001585	1	1571304.541
MODAL	Mode	347	0.005009	0.001404	-0.000037	1.092672	-0.000196	-21.874909	-0.001255	1	1573336.98
MODAL	Mode	348	0.00499	0.466212	-0.000009033	-0.000718	-0.000093	-10.656667	-0.000522	1	1585525.248
MODAL	Mode	349	0.00499	-0.001133	0.000006972	-0.300951	0.000047	6.04405	0.000433	1	1585543.681
MODAL	Mode	350	0.004977	0.000009998	-0.00249	0.000031	-0.025072	-0.001434	75.310753	1	1593794.936
MODAL	Mode	351	0.004976	-0.000016	2.893066	0.000022	29.372676	-0.000921	57.92267	1	1594498.255
MODAL	Mode	352	0.004955	0.000004904	-0.000013	0.000008922	-0.000132	-0.000265	-0.102253	1	1608111.316
MODAL	Mode	353	0.004953	0.006031	0.000002827	-0.000001818	0.000029	-0.102294	0.000147	1	1609206.749

MODAL	Mode	354	0.004944	0.000002214	0.019202	0.000011	0.060885	-0.000576	0.384233	1	1614853.081
MODAL	Mode	355	0.004856	2.706644	-0.000041	-0.010428	-0.000466	-57.817584	-0.000241	1	1674157.838
MODAL	Mode	356	0.004854	0.015805	0.000015	1.769309	0.000072	-35.720142	0.000162	1	1675257.787
MODAL	Mode	357	0.004837	0.000001334	-0.000002597	3.512E-07	-0.000032	0.000045	-0.152792	1	1687632.041
MODAL	Mode	358	0.004766	-0.000001204	-0.003071	0.000013	-0.001073	-0.00025	-0.061341	1	1738236.241
MODAL	Mode	359	0.004752	-0.000016	-0.000038	-0.002705	-0.000386	0.054729	-0.001519	1	1747900.313
MODAL	Mode	360	0.004731	-0.000035	0.002976	-0.000057	0.034329	0.001905	16.476955	1	1763775.663
MODAL	Mode	361	0.004731	0.000003337	0.955555	-0.000058	10.987107	0.00128	19.059679	1	1763969.529
MODAL	Mode	362	0.004679	-0.000018	0.00002	-0.000024	0.000218	0.00115	0.000909	1	1803306.902
MODAL	Mode	363	0.004676	-0.002634	-0.000018	0.000013	-0.000181	0.047111	-0.000355	1	1805198.282
MODAL	Mode	364	0.004599	0.000008118	-0.000001481	-0.00345	-0.000022	0.068884	-0.000039	1	1866790.818
MODAL	Mode	365	0.004598	-0.000015	-0.000325	-0.000001825	-0.004778	0.000302	-0.006195	1	1867194.27
MODAL	Mode	366	0.004592	-0.386889	0.000004684	0.01172	0.000044	35.6872	0.000452	1	1872596.099
MODAL	Mode	367	0.004592	-0.002991	-0.000004411	-1.512984	-0.000041	30.536952	-0.000022	1	1872603.617
MODAL	Mode	368	0.004552	0.00001	0.010714	0.000009994	0.01909	-0.000444	0.214296	1	1905283.966
MODAL	Mode	369	0.00454	-0.000003501	0.000002137	-0.00001	0.000026	0.000304	0.039799	1	1915270.939
MODAL	Mode	370	0.004531	0.000006489	0.00000209	-0.000007027	0.000017	0.000236	0.238946	1	1923361.64
MODAL	Mode	371	0.004518	0.0103	0.000011	-0.000003857	0.000113	-0.283727	0.000102	1	1933785.486
MODAL	Mode	372	0.004504	0.681067	-0.00000958	-0.063854	-0.000149	-14.365628	-0.000053	1	1945810.977
MODAL	Mode	373	0.004504	-0.079631	-0.00001	-0.546053	-0.000078	12.748196	-0.00025	1	1945831.204
MODAL	Mode	374	0.004471	-0.000021	-0.003594	-0.000018	-0.009364	0.00147	-0.07163	1	1975210.404
MODAL	Mode	375	0.00447	0.000009154	0.000489	0.000028	0.000782	-0.001408	-7.302184	1	1976126.541
MODAL	Mode	376	0.00447	0.000021	0.258113	-0.000025	0.400872	0.000852	5.176093	1	1976176.03
MODAL	Mode	377	0.004465	0.000007352	0.008586	0.000011	0.024535	-0.000498	0.171653	1	1980630.355
MODAL	Mode	378	0.004449	-0.546179	0.00001	-0.003843	0.000135	-58.337814	-0.000049	1	1994195.361
MODAL	Mode	379	0.004449	-0.00079	0.000005293	2.803631	0.000038	-56.153578	-0.000159	1	1994453.796
MODAL	Mode	380	0.004439	0.000009301	-0.000002877	-0.011462	-0.000041	0.230306	-0.000006364	1	2003308.517
MODAL	Mode	381	0.004402	-0.000016	0.000013	-0.000004035	0.00016	0.000214	-0.059102	1	2037137.39
MODAL	Mode	382	0.004384	0.008791	-0.000024	-0.000009626	-0.000239	-0.161864	-0.000833	1	2054508.997
MODAL	Mode	383	0.004352	0.000008027	-0.001166	0.000109	-0.011402	-0.003087	-45.849473	1	2084869.175
MODAL	Mode	384	0.004352	0.000063	-2.203774	0.000037	-21.592216	-0.003428	-44.050983	1	2084877.294
MODAL	Mode	385	0.004351	1.371156	0.000105	-0.066662	0.000942	-57.206718	0.003264	1	2085358.257
MODAL	Mode	386	0.004351	0.039963	0.000037	2.286333	0.00033	-47.430918	0.002348	1	2085370.869
MODAL	Mode	387	0.004334	-0.000002659	-0.00164	0.000005224	0.022545	0.000512	-0.03431	1	2102066.313
MODAL	Mode	388	0.004319	0.000008781	0.000002744	-0.002907	0.000013	0.058591	-0.000698	1	2116096.454
MODAL	Mode	389	0.004293	-0.008468	-0.000039	0.008664	-0.000433	153.566046	-0.000244	1	2141924.831
MODAL	Mode	390	0.004293	0.000046	0.000012	6.362138	0.000147	-127.451533	0.000369	1	2142009.973
MODAL	Mode	391	0.004288	-0.000004428	-0.000003657	0.000005858	-0.000008085	-0.000854	0.229693	1	2147290.985
MODAL	Mode	392	0.004263	0.592497	0.000017	0.055152	0.000134	40.756154	-0.000299	1	2172672.24
MODAL	Mode	393	0.004263	-0.021435	0.000001645	1.524341	0.000049	-31.999564	-0.000214	1	2172677.311
MODAL	Mode	394	0.004231	-0.000002774	-0.011388	-0.000038	-0.044562	-0.001224	-0.228133	1	2205564.904
MODAL	Mode	395	0.004223	0.000014	-0.000254	-0.000044	-0.001172	0.002516	36.457036	1	2213841.446
MODAL	Mode	396	0.00422	0.000021	1.575097	-0.000007361	2.179888	0.002443	31.505324	1	2217112.14
MODAL	Mode	397	0.004146	0.00002	0.000046	-0.000003491	0.000586	-0.000626	12.22876	1	2296770.077
MODAL	Mode	398	0.004146	0.000002846	0.622152	0.000025	9.101374	-0.000544	12.442515	1	2296841.197
MODAL	Mode	399	0.004144	-0.531774	-0.000002247	0.00245	0.000024	43.54582	-0.00108	1	2299306.383
MODAL	Mode	400	0.004144	0.001012	0.000021	1.289533	0.000274	-25.871481	0.00045	1	2299406.987
MODAL	Mode	401	0.00413	-0.000043	-0.000016	0.000075	0.00024	-0.003382	-63.164847	1	2314313.179
MODAL	Mode	402	0.004121	-0.169105	0.000052	0.00001	0.000875	36.66107	-0.000424	1	2324972.654
MODAL	Mode	403	0.004118	0.000024	3.122637	-0.000083	48.329984	0.002414	62.453929	1	2327823.455
MODAL	Mode	404	0.004068	-0.000079	0.000063	4.20937	0.000983	-84.189993	0.001336	1	2385927.061
MODAL	Mode	405	0.004063	1.808139	0.00000491	0.000091	0.000072	56.698647	-0.00016	1	2391922.844
MODAL	Mode	406	0.004046	-0.000032	0.000027	-0.000051	0.000265	-0.000222	40.020526	1	2411485.053
MODAL	Mode	407	0.003994	0.381585	0.000385	0.334723	0.004675	85.361682	0.004661	1	2474599.745
MODAL	Mode	408	0.003994	0.027851	-0.000039	-4.574741	-0.000421	98.229812	0.009084	1	2474625.214
MODAL	Mode	409	0.00399	-0.000032	6.758197	-0.000112	74.082493	-0.005522	135.134987	1	2479249.568
MODAL	Mode	410	0.00399	0.000008449	0.001223	0.000379	0.013502	-0.004941	159.677055	1	2479277.795
MODAL	Mode	411	0.003987	0.000005112	-0.511549	0.000041	-5.551303	0.000002387	-10.231211	1	2483778.494
MODAL	Mode	412	0.003984	0.00000195	0.000002631	0.000013	-0.000057	-0.00019	3.700302	1	2487349.819
MODAL	Mode	413	0.003983	-0.000005449	0.866738	-0.000044	9.318422	-0.000839	17.333384	1	2488476.397
MODAL	Mode	414	0.003983	0.000004925	0.000062	0.000065	0.000659	-0.000274	20.542362	1	2488522.641
MODAL	Mode	415	0.003973	-8.188E-07	0.000004658	-0.000005614	0.000005208	-0.00000929	-5.39162	1	2501030.281
MODAL	Mode	416	0.003971	-0.000011	-0.000039	-0.830011	-0.000392	16.600451	-0.002446	1	2503650.838
MODAL	Mode	417	0.003971	8.365E-07	-0.565809	0.000121	-5.917811	-0.001967	-11.316125	1	2503735.183
MODAL	Mode	418	0.003962	-0.069301	0.00002	0.00000861	0.000211	-3.645841	0.000026	1	2515057.239
MODAL	Mode	419	0.003953	6.199E-07	0.001213	0.000018	0.012197	0.00007	-365.820296	1	2526880.515
MODAL	Mode	420	0.003952	-0.000008284	14.225118	0.000014	142.854597	0.000417	284.533767	1	2527134.475
MODAL	Mode	421	0.003949	-0.349684	-0.000291	-0.001503	-0.002989	-15.371137	-0.002139	1	2530912.291
MODAL	Mode	422	0.003949	0.000707	-0.000151	-0.742762	-0.001499	14.886692	0.002809	1	2530926.531
MODAL	Mode	423	0.003943	0.587871	0.000146	-0.000021	0.001571	26.499915	0.000713	1	2539208.786
MODAL	Mode	424	0.003935	0.065918	0.000005081	-9.164E-07	0.000103	2.505378	-0.000164	1	2548959.396
MODAL	Mode	425	0.003927	2.226E-09	0.000015	0.369223	0.000083	-7.384627	0.000069	1	2560033.868
MODAL	Mode	426	0.003905	-0.000095	-0.000001717	1.357336	-0.000006539	-27.136032	0.000159	1	2588638.32
MODAL	Mode	427	0.003905	0.278724	-4.535E-07	0.000466	-0.000008633	-31.639656	0.000193	1	2588677.806
MODAL	Mode	428	0.003898	0.000002413	0.00000108	-0.000014	-0.000018	0.000326	28.652431	1	2598491.371
MODAL	Mode	429	0.003895	-9.639E-07	0.681003	-0.0000064	12.180783	-0.000306	13.619783	1	2602016.342
MODAL	Mode	430	0.003886	0.000014	0.000002515	0.000015	0.000035	0.000673	7.449348	1	2614327.885
MODAL	Mode	431	0.003829	-0.008376	0.000004966	0.000004214	0.000037	-13.954107	-0.000261	1	2692372.168
MODAL	Mode	432	0.003808	-3.622E-07	2.139769	-0.000008215	25.141316	0.000206	42.788121	1	2721918.469
MODAL	Mode	433	0.003808	0.000006583	0.00046	-0.000001348	0.00543	0.0001	33.571468	1	2722068.878
MODAL	Mode	434	0.003805	-0.000032	0.000019	-0.018121	0.000164	0.362674	0.000692	1	2727167.071
MODAL	Mode	435	0.003792	2.247699	0.000023	-0.000006122	0.000266	-7.272557	0.000371	1	2745722.39
MODAL	Mode	436	0.00373	0.000116	1.486981	0.00002	8.362338	-0.000485	29.738178	1	2837368.535
MODAL	Mode	437	0.00373	0.000000458	0.00007	-0.000081	0.000328	0.001308	23.03587	1	2837806.75
MODAL	Mode	438	0.003728	-0.000981	0.000042	-0.54324	0.000329	10.868151	-0.002693	1	2840025.116
MODAL	Mode	439	0.003728	1.629829	-0.000147	-0.000338	-0.000936	-5.290622	-0.002243	1	2840851.846
MODAL	Mode	440	0.00369	-0.000024	-2.369665	-0.000004766	-26.721119	0.00039	-47.392517	1	2899504.38
MODAL	Mode	441	0.003689	-0.000014	-0.000036	-0.00000613	-0.000387	0.000369	-43.527765	1	2900653.443
MODAL	Mode	442	0.003673	-0.000007684	2.861112	-0.00000113	26.40801	0.000086	57.221486	1	2926518.801

MODAL	Mode	443	0.003671	0.000009567	-0.000048	-0.000004753	-0.000462	-0.000046	-44.374127	1	2930205.678
MODAL	Mode	444	0.003659	0.000238	0.000006378	-0.649124	0.000057	12.977977	0.000157	1	2948586.24
MODAL	Mode	445	0.003659	-1.617804	0.000002192	-0.000095	0.000041	29.615716	-0.000013	1	2948721.242
MODAL	Mode	446	0.003641	-0.000006724	0.063601	0.000003766	-2.127878	0.000001806	1.271916	1	2977641.532
MODAL	Mode	447	0.003641	0.000008703	-0.000029	0.000000358	-0.00025	-0.000091	-19.635257	1	2978770.109
MODAL	Mode	448	0.003603	-0.004163	-0.000027	0.333488	-0.000252	-6.614414	-0.001802	1	3040642.576
MODAL	Mode	449	0.003603	-2.893316	-0.00001	-0.000478	-0.000101	38.239152	-0.00074	1	3040776.568
MODAL	Mode	450	0.003563	-0.00015	-0.000021	0.04973	-0.000216	-0.992702	0.000014	1	3110302.461
MODAL	Mode	451	0.00356	5.7444	-0.000011	-0.000008633	-0.000107	-63.693522	0.000549	1	3114667.184
MODAL	Mode	452	0.003548	0.000029	-1.018491	-0.000009143	-10.918162	0.000259	-20.369471	1	3136743.387
MODAL	Mode	453	0.003544	-0.000021	-0.000006678	0.000013	-0.000115	-0.000139	18.702205	1	3143953.58
MODAL	Mode	454	0.003543	-0.000012	0.000031	-0.241789	0.000313	4.835748	0.00079	1	3145509.766
MODAL	Mode	455	0.003522	-1.023046	-0.000045	-0.000021	-0.000473	15.400938	-0.001556	1	3181956.99
MODAL	Mode	456	0.003488	-0.000324	-0.000016	-0.229057	-0.000111	4.585185	-0.000251	1	3244969.51
MODAL	Mode	457	0.003488	2.982879	-0.000012	-0.000026	-0.000214	-36.59654	-0.000541	1	3245120.76
MODAL	Mode	458	0.003486	0.000002141	1.458713	0.000001973	15.107188	-0.000058	29.173556	1	3248371.43
MODAL	Mode	459	0.003486	-0.000014	0.000032	-0.000001685	0.000258	0.000141	33.521042	1	3248809.95
MODAL	Mode	460	0.003448	0.000098	0.000012	0.021676	0.00018	-0.434304	0.000537	1	3320582.62
MODAL	Mode	461	0.003448	-1.031465	-0.00000748	0.000002948	-0.000096	9.47186	-0.000296	1	3320938.98
MODAL	Mode	462	0.003433	0.000004073	2.043293	0.000008858	18.270241	-0.000216	40.864607	1	3350671.62
MODAL	Mode	463	0.003432	-0.000003926	0.000048	0.000003045	0.000435	-0.000115	57.952237	1	3350770.79
MODAL	Mode	464	0.003412	-0.000065	-0.000002897	-0.036141	-0.000043	0.723374	-0.000214	1	3391063.37
MODAL	Mode	465	0.003412	-1.365298	-0.000009122	0.000007783	-0.000117	11.171065	-0.000199	1	3391894.68
MODAL	Mode	466	0.003385	0.000067	-2.7614	-8.426E-07	-28.05026	-0.000863	-55.299062	1	3445918.98
MODAL	Mode	467	0.003385	0.000067	0.003345	-0.000003898	0.033943	-0.000885	-59.044011	1	3446216.8
MODAL	Mode	468	0.003382	-0.000024	-0.000084	0.127199	-0.000854	-2.54327	-0.003082	1	3450829.55
MODAL	Mode	469	0.003382	0.11546	0.000055	0.000013	0.000572	-2.002161	0.002176	1	3452425.8
MODAL	Mode	470	0.003368	0.000049	0.836843	0.000001972	8.766055	-0.000435	16.735828	1	3479366.3
MODAL	Mode	471	0.003367	0.000044	-0.000025	0.000005227	-0.000254	-0.000699	-19.683505	1	3482585.25
MODAL	Mode	472	0.003325	0.000032	0.000026	-0.276963	0.000271	5.538229	0.000925	1	3570239.94
MODAL	Mode	473	0.003323	0.311254	0.000019	0.000003801	0.000206	10.735577	0.000648	1	3575598.73
MODAL	Mode	474	0.003304	0.000024	2.234155	0.000009968	24.202355	-0.000321	44.678945	1	3617179.17
MODAL	Mode	475	0.003303	-0.000032	-0.000242	0.000002784	-0.002559	0.000119	-49.683013	1	3619392.4
MODAL	Mode	476	0.003279	0.000037	-0.000035	-0.998585	-0.000342	19.971295	-0.000503	1	3672578.18
MODAL	Mode	477	0.003275	-0.796084	0.000003237	-0.000006386	0.000028	30.318964	-0.000781	1	3681016.94
MODAL	Mode	478	0.003224	0.00002	0.000003369	0.003855	0.00003	-0.077347	0.000211	1	3798398.18
MODAL	Mode	479	0.003224	0.000017	2.606364	0.000021	25.170826	-0.000754	52.119728	1	3798693.76
MODAL	Mode	480	0.003219	-0.000028	0.000322	0.000005649	0.003084	-0.000157	53.757811	1	3810617.28
MODAL	Mode	481	0.003209	-0.011108	0.000012	-0.261807	0.000099	5.210704	-0.000246	1	3833822.07
MODAL	Mode	482	0.003209	-0.277292	0.000015	0.010475	0.000121	-0.839473	-0.000095	1	3833826.29
MODAL	Mode	483	0.003201	0.000014	-0.505228	-0.000001964	-4.831447	-0.000098	-10.104731	1	3852751.99
MODAL	Mode	484	0.003186	0.000014	0.000154	-0.000013	0.001941	0.000333	-26.154422	1	3888932.45
MODAL	Mode	485	0.003186	0.000004629	-0.975042	-0.000017	-11.89031	0.000483	-19.505624	1	3890286.5
MODAL	Mode	486	0.003172	-0.000057	0.000011	-0.263588	0.000137	5.271612	0.00277	1	3923595.63
MODAL	Mode	487	0.003168	-0.000022	-0.00213	0.000006914	-0.022639	0.000213	69.134968	1	3934233.32
MODAL	Mode	488	0.003168	-0.000015	-3.038633	0.000009105	-32.335908	-0.000066	-60.821441	1	3934286.73
MODAL	Mode	489	0.003155	0.347027	-0.000007923	-0.000046	-0.000059	-16.93131	0.000463	1	3966695.03
MODAL	Mode	490	0.003155	0.000014	-0.000013	0.766495	-0.000144	-15.330861	-0.000153	1	3967330.39
MODAL	Mode	491	0.003143	-0.635962	-3.664E-07	0.000314	0.000025	13.596828	-0.000525	1	3996564.55
MODAL	Mode	492	0.003142	-0.000566	-0.00003	-0.363624	-0.000296	7.286728	-0.000992	1	3997775.33
MODAL	Mode	493	0.003138	-0.000029	0.001363	0.000017	0.008729	-0.000334	-32.665158	1	4008929.56
MODAL	Mode	494	0.003138	-0.00000952	-1.085949	0.000027	-6.943529	-0.000496	-21.759985	1	4009128.79
MODAL	Mode	495	0.003129	1.85636	-0.000004677	0.000276	-0.000054	-20.389155	-0.000952	1	4032999.66
MODAL	Mode	496	0.003128	-0.000038	-0.00000154	0.000017	-0.000008291	0.000265	-2.578087	1	4035879.15
MODAL	Mode	497	0.003127	0.001731	0.000005434	-0.184387	0.000199	3.666618	0.000763	1	4036738.08
MODAL	Mode	498	0.003126	0.078078	0.000007265	-0.000011	0.00006	-1.073733	0.000005577	1	4041263.64
MODAL	Mode	499	0.003125	-0.000015	0.141269	0.000002009	1.054561	0.000151	2.824873	1	4041344.63
MODAL	Mode	500	0.003125	-0.000009499	0.000003024	-0.000001634	0.000006204	0.000079	-2.73084	1	4041763.88

TABLE: Modal Periods And Frequencies						
OutputCase	StepType	StepNum	Period	Frequency	CircFreq	Eigenvalue
Text	Text	Unitless	Sec	Cyc/sec	rad/sec	rad2/sec2
MODAL	Mode	1	1.095388	0.91292	5.736	32.902
MODAL	Mode	2	1.045761	0.95624	6.0082	36.099
MODAL	Mode	3	0.633309	1.579	9.9212	98.43
MODAL	Mode	4	0.571687	1.7492	10.991	120.79
MODAL	Mode	5	0.494322	2.023	12.711	161.56
MODAL	Mode	6	0.161843	6.1788	38.823	1507.2
MODAL	Mode	7	0.160039	6.2485	39.26	1541.4
MODAL	Mode	8	0.131103	7.6276	47.926	2296.9
MODAL	Mode	9	0.08799	11.365	71.408	5099.1
MODAL	Mode	10	0.083298	12.005	75.43	5689.7
MODAL	Mode	11	0.083101	12.034	75.609	5716.7
MODAL	Mode	12	0.08135	12.293	77.237	5965.5
MODAL	Mode	13	0.081177	12.319	77.401	5990.9
MODAL	Mode	14	0.077851	12.845	80.708	6513.8
MODAL	Mode	15	0.077851	12.845	80.708	6513.8
MODAL	Mode	16	0.061885	16.159	101.53	10308
MODAL	Mode	17	0.05751	17.388	109.25	11937
MODAL	Mode	18	0.057463	17.402	109.34	11956
MODAL	Mode	19	0.057459	17.404	109.35	11958
MODAL	Mode	20	0.05741	17.419	109.44	11978
MODAL	Mode	21	0.055845	17.907	112.51	12659
MODAL	Mode	22	0.055095	18.151	114.04	13006
MODAL	Mode	23	0.052213	19.152	120.34	14481
MODAL	Mode	24	0.051867	19.28	121.14	14675
MODAL	Mode	25	0.048556	20.595	129.4	16745
MODAL	Mode	26	0.047135	21.216	133.3	17769
MODAL	Mode	27	0.047123	21.221	133.34	17778
MODAL	Mode	28	0.047117	21.224	133.35	17783
MODAL	Mode	29	0.047117	21.224	133.35	17783
MODAL	Mode	30	0.046649	21.436	134.69	18141
MODAL	Mode	31	0.043675	22.896	143.86	20696
MODAL	Mode	32	0.042593	23.478	147.52	21761
MODAL	Mode	33	0.041227	24.256	152.4	23227
MODAL	Mode	34	0.03913	25.556	160.57	25784
MODAL	Mode	35	0.037455	26.699	167.75	28142
MODAL	Mode	36	0.037404	26.735	167.98	28217
MODAL	Mode	37	0.036801	27.173	170.73	29150
MODAL	Mode	38	0.035948	27.818	174.79	30550
MODAL	Mode	39	0.034339	29.122	182.98	33480
MODAL	Mode	40	0.03407	29.351	184.42	34011
MODAL	Mode	41	0.033121	30.192	189.7	35988
MODAL	Mode	42	0.032659	30.62	192.39	37014
MODAL	Mode	43	0.032653	30.625	192.43	37028
MODAL	Mode	44	0.032433	30.833	193.73	37532
MODAL	Mode	45	0.032431	30.834	193.74	37534
MODAL	Mode	46	0.032006	31.244	196.31	38538
MODAL	Mode	47	0.031727	31.519	198.04	39221

MODAL	Mode	48	0.031317	31.932	200.63	40254
MODAL	Mode	49	0.030323	32.978	207.21	42935
MODAL	Mode	50	0.030082	33.242	208.87	43626
MODAL	Mode	51	0.029974	33.362	209.62	43941
MODAL	Mode	52	0.029936	33.404	209.88	44052
MODAL	Mode	53	0.029439	33.969	213.43	45553
MODAL	Mode	54	0.028955	34.537	217	47090
MODAL	Mode	55	0.028927	34.57	217.21	47180
MODAL	Mode	56	0.028832	34.684	217.92	47491
MODAL	Mode	57	0.028553	35.022	220.05	48422
MODAL	Mode	58	0.027904	35.837	225.17	50702
MODAL	Mode	59	0.027591	36.244	227.73	51859
MODAL	Mode	60	0.027272	36.668	230.39	53081
MODAL	Mode	61	0.026891	37.187	233.65	54593
MODAL	Mode	62	0.026388	37.896	238.11	56695
MODAL	Mode	63	0.026387	37.897	238.12	56699
MODAL	Mode	64	0.025961	38.52	242.03	58576
MODAL	Mode	65	0.025596	39.069	245.48	60259
MODAL	Mode	66	0.025369	39.419	247.68	61343
MODAL	Mode	67	0.025305	39.517	248.29	61650
MODAL	Mode	68	0.025091	39.855	250.42	62709
MODAL	Mode	69	0.024982	40.028	251.5	63255
MODAL	Mode	70	0.024155	41.399	260.12	67661
MODAL	Mode	71	0.023956	41.744	262.29	68793
MODAL	Mode	72	0.023459	42.627	267.83	71735
MODAL	Mode	73	0.023435	42.671	268.11	71882
MODAL	Mode	74	0.023287	42.942	269.81	72800
MODAL	Mode	75	0.023044	43.396	272.66	74345
MODAL	Mode	76	0.021895	45.674	286.98	82355
MODAL	Mode	77	0.021894	45.674	286.98	82357
MODAL	Mode	78	0.021552	46.4	291.54	84994
MODAL	Mode	79	0.021133	47.319	297.31	88394
MODAL	Mode	80	0.020734	48.229	303.03	91830
MODAL	Mode	81	0.020724	48.254	303.19	91923
MODAL	Mode	82	0.020576	48.601	305.37	93249
MODAL	Mode	83	0.020547	48.669	305.8	93511
MODAL	Mode	84	0.020466	48.861	307	94249
MODAL	Mode	85	0.019742	50.654	318.27	101290
MODAL	Mode	86	0.019574	51.088	320.99	103040
MODAL	Mode	87	0.019551	51.147	321.37	103280
MODAL	Mode	88	0.018912	52.877	332.24	110380
MODAL	Mode	89	0.018436	54.243	340.82	116160
MODAL	Mode	90	0.018132	55.152	346.53	120080
MODAL	Mode	91	0.017969	55.651	349.67	122270
MODAL	Mode	92	0.017945	55.727	350.14	122600
MODAL	Mode	93	0.017149	58.312	366.38	134240
MODAL	Mode	94	0.017143	58.333	366.52	134340
MODAL	Mode	95	0.016238	61.583	386.94	149720
MODAL	Mode	96	0.0162	61.727	387.84	150420
MODAL	Mode	97	0.016082	62.182	390.7	152650

MODAL	Mode	98	0.016066	62.242	391.08	152940
MODAL	Mode	99	0.015793	63.321	397.86	158290
MODAL	Mode	100	0.015697	63.705	400.27	160210
MODAL	Mode	101	0.015506	64.49	405.2	164190
MODAL	Mode	102	0.015435	64.787	407.07	165700
MODAL	Mode	103	0.015403	64.922	407.92	166400
MODAL	Mode	104	0.015401	64.93	407.97	166440
MODAL	Mode	105	0.015393	64.966	408.19	166620
MODAL	Mode	106	0.015229	65.664	412.58	170220
MODAL	Mode	107	0.015229	65.664	412.58	170220
MODAL	Mode	108	0.015209	65.753	413.14	170680
MODAL	Mode	109	0.015147	66.021	414.82	172080
MODAL	Mode	110	0.015126	66.112	415.39	172550
MODAL	Mode	111	0.014725	67.911	426.7	182070
MODAL	Mode	112	0.014545	68.754	431.99	186620
MODAL	Mode	113	0.014544	68.759	432.02	186650
MODAL	Mode	114	0.014355	69.664	437.71	191590
MODAL	Mode	115	0.014262	70.117	440.56	194090
MODAL	Mode	116	0.013978	71.542	449.51	202060
MODAL	Mode	117	0.013753	72.713	456.87	208730
MODAL	Mode	118	0.013393	74.665	469.13	220080
MODAL	Mode	119	0.01337	74.793	469.94	220840
MODAL	Mode	120	0.013364	74.827	470.15	221040
MODAL	Mode	121	0.013264	75.39	473.69	224380
MODAL	Mode	122	0.013188	75.825	476.42	226980
MODAL	Mode	123	0.013158	75.999	477.52	228020
MODAL	Mode	124	0.01301	76.863	482.94	233230
MODAL	Mode	125	0.012864	77.738	488.44	238580
MODAL	Mode	126	0.012717	78.636	494.09	244120
MODAL	Mode	127	0.012657	79.009	496.43	246440
MODAL	Mode	128	0.012548	79.694	500.73	250730
MODAL	Mode	129	0.012494	80.041	502.91	252920
MODAL	Mode	130	0.012397	80.668	506.85	256900
MODAL	Mode	131	0.012387	80.728	507.23	257280
MODAL	Mode	132	0.012168	82.184	516.38	266650
MODAL	Mode	133	0.012165	82.2	516.48	266750
MODAL	Mode	134	0.012062	82.905	520.9	271340
MODAL	Mode	135	0.012009	83.27	523.2	273740
MODAL	Mode	136	0.011951	83.672	525.73	276390
MODAL	Mode	137	0.011861	84.312	529.75	280640
MODAL	Mode	138	0.011777	84.91	533.51	284630
MODAL	Mode	139	0.011687	85.565	537.62	289040
MODAL	Mode	140	0.011655	85.802	539.11	290640
MODAL	Mode	141	0.011569	86.438	543.11	294970
MODAL	Mode	142	0.011501	86.949	546.32	298460
MODAL	Mode	143	0.011462	87.246	548.18	300500
MODAL	Mode	144	0.011323	88.313	554.89	307900
MODAL	Mode	145	0.011106	90.038	565.72	320040
MODAL	Mode	146	0.011045	90.54	568.88	323620
MODAL	Mode	147	0.011007	90.854	570.85	325870

MODAL	Mode	148	0.010795	92.64	582.07	338810
MODAL	Mode	149	0.010781	92.758	582.82	339670
MODAL	Mode	150	0.010752	93.007	584.38	341500
MODAL	Mode	151	0.010637	94.013	590.7	348930
MODAL	Mode	152	0.010603	94.317	592.61	351190
MODAL	Mode	153	0.010596	94.38	593	351650
MODAL	Mode	154	0.010452	95.672	601.13	361350
MODAL	Mode	155	0.010436	95.824	602.08	362500
MODAL	Mode	156	0.010327	96.832	608.41	370160
MODAL	Mode	157	0.010032	99.677	626.29	392230
MODAL	Mode	158	0.010025	99.755	626.78	392860
MODAL	Mode	159	0.009885	101.16	635.61	403990
MODAL	Mode	160	0.009851	101.51	637.79	406780
MODAL	Mode	161	0.009709	103	647.18	418840
MODAL	Mode	162	0.009707	103.02	647.3	419000
MODAL	Mode	163	0.009694	103.16	648.17	420120
MODAL	Mode	164	0.009606	104.11	654.11	427870
MODAL	Mode	165	0.009418	106.18	667.14	445070
MODAL	Mode	166	0.009375	106.67	670.21	449180
MODAL	Mode	167	0.009349	106.97	672.09	451700
MODAL	Mode	168	0.009291	107.63	676.25	457320
MODAL	Mode	169	0.009291	107.63	676.27	457340
MODAL	Mode	170	0.009141	109.39	687.34	472430
MODAL	Mode	171	0.009137	109.45	687.7	472930
MODAL	Mode	172	0.009091	110	691.13	477650
MODAL	Mode	173	0.009035	110.69	695.46	483670
MODAL	Mode	174	0.008922	112.09	704.25	495970
MODAL	Mode	175	0.008917	112.15	704.63	496510
MODAL	Mode	176	0.008846	113.04	710.28	504490
MODAL	Mode	177	0.008769	114.04	716.56	513460
MODAL	Mode	178	0.008632	115.85	727.88	529810
MODAL	Mode	179	0.008627	115.92	728.33	530470
MODAL	Mode	180	0.008599	116.29	730.66	533860
MODAL	Mode	181	0.00856	116.82	733.98	538730
MODAL	Mode	182	0.008549	116.97	734.95	540150
MODAL	Mode	183	0.008503	117.61	738.94	546040
MODAL	Mode	184	0.008487	117.83	740.34	548100
MODAL	Mode	185	0.008465	118.13	742.26	550950
MODAL	Mode	186	0.008396	119.11	748.37	560060
MODAL	Mode	187	0.008383	119.29	749.54	561800
MODAL	Mode	188	0.008326	120.11	754.66	569510
MODAL	Mode	189	0.00824	121.36	762.55	581480
MODAL	Mode	190	0.008142	122.81	771.67	595470
MODAL	Mode	191	0.008141	122.84	771.8	595670
MODAL	Mode	192	0.008108	123.34	774.97	600580
MODAL	Mode	193	0.008101	123.45	775.64	601620
MODAL	Mode	194	0.008091	123.6	776.6	603100
MODAL	Mode	195	0.007916	126.33	793.78	630090
MODAL	Mode	196	0.007886	126.81	796.76	634820
MODAL	Mode	197	0.007875	126.98	797.86	636580

MODAL	Mode	198	0.007863	127.17	799.05	638480
MODAL	Mode	199	0.007855	127.3	799.85	639760
MODAL	Mode	200	0.007814	127.98	804.12	646600
MODAL	Mode	201	0.007807	128.09	804.81	647720
MODAL	Mode	202	0.007807	128.09	804.83	647760
MODAL	Mode	203	0.007788	128.4	806.73	650820
MODAL	Mode	204	0.007735	129.28	812.31	659850
MODAL	Mode	205	0.007735	129.29	812.35	659910
MODAL	Mode	206	0.007727	129.42	813.17	661240
MODAL	Mode	207	0.007727	129.42	813.17	661250
MODAL	Mode	208	0.007668	130.42	819.44	671490
MODAL	Mode	209	0.007645	130.8	821.85	675440
MODAL	Mode	210	0.007604	131.52	826.35	682850
MODAL	Mode	211	0.007554	132.38	831.77	691840
MODAL	Mode	212	0.007538	132.67	833.58	694850
MODAL	Mode	213	0.007515	133.07	836.07	699020
MODAL	Mode	214	0.00745	134.22	843.35	711230
MODAL	Mode	215	0.007422	134.73	846.55	716650
MODAL	Mode	216	0.007337	136.3	856.37	733370
MODAL	Mode	217	0.007313	136.74	859.15	738140
MODAL	Mode	218	0.007311	136.78	859.41	738580
MODAL	Mode	219	0.007305	136.89	860.12	739800
MODAL	Mode	220	0.007305	136.89	860.12	739810
MODAL	Mode	221	0.007292	137.13	861.6	742360
MODAL	Mode	222	0.007276	137.43	863.5	745620
MODAL	Mode	223	0.007255	137.84	866.08	750090
MODAL	Mode	224	0.007179	139.3	875.25	766060
MODAL	Mode	225	0.007135	140.15	880.6	775450
MODAL	Mode	226	0.007132	140.21	880.96	776100
MODAL	Mode	227	0.007095	140.94	885.58	784240
MODAL	Mode	228	0.007079	141.26	887.54	787730
MODAL	Mode	229	0.007072	141.39	888.4	789260
MODAL	Mode	230	0.00707	141.45	888.77	789910
MODAL	Mode	231	0.007026	142.33	894.32	799800
MODAL	Mode	232	0.006978	143.32	900.48	810870
MODAL	Mode	233	0.006905	144.83	910.01	828120
MODAL	Mode	234	0.006899	144.95	910.75	829460
MODAL	Mode	235	0.006891	145.13	911.86	831490
MODAL	Mode	236	0.006841	146.17	918.44	843540
MODAL	Mode	237	0.006835	146.31	919.27	845050
MODAL	Mode	238	0.006772	147.66	927.79	860790
MODAL	Mode	239	0.006754	148.06	930.27	865400
MODAL	Mode	240	0.006749	148.17	930.98	866730
MODAL	Mode	241	0.006728	148.63	933.85	872070
MODAL	Mode	242	0.006703	149.18	937.32	878580
MODAL	Mode	243	0.0067	149.25	937.78	879440
MODAL	Mode	244	0.006649	150.41	945.04	893100
MODAL	Mode	245	0.006617	151.12	949.5	901550
MODAL	Mode	246	0.006549	152.71	959.48	920600
MODAL	Mode	247	0.00654	152.91	960.79	923120

MODAL	Mode	248	0.006528	153.19	962.51	926430
MODAL	Mode	249	0.006512	153.57	964.88	931000
MODAL	Mode	250	0.006511	153.58	964.99	931210
MODAL	Mode	251	0.006409	156.02	980.33	961040
MODAL	Mode	252	0.006406	156.11	980.86	962090
MODAL	Mode	253	0.006396	156.35	982.4	965100
MODAL	Mode	254	0.006384	156.64	984.19	968640
MODAL	Mode	255	0.006356	157.32	988.5	977120
MODAL	Mode	256	0.006355	157.35	988.65	977440
MODAL	Mode	257	0.006316	158.34	994.85	989730
MODAL	Mode	258	0.006313	158.39	995.2	990430
MODAL	Mode	259	0.006308	158.54	996.11	992230
MODAL	Mode	260	0.006285	159.12	999.77	999540
MODAL	Mode	261	0.006269	159.51	1002.2	1004400
MODAL	Mode	262	0.006254	159.91	1004.7	1009500
MODAL	Mode	263	0.006175	161.95	1017.6	1035400
MODAL	Mode	264	0.006164	162.22	1019.3	1038900
MODAL	Mode	265	0.006161	162.31	1019.8	1040000
MODAL	Mode	266	0.006134	163.02	1024.3	1049200
MODAL	Mode	267	0.006101	163.92	1029.9	1060700
MODAL	Mode	268	0.006099	163.96	1030.2	1061300
MODAL	Mode	269	0.006099	163.96	1030.2	1061300
MODAL	Mode	270	0.006093	164.12	1031.2	1063400
MODAL	Mode	271	0.006071	164.71	1034.9	1071000
MODAL	Mode	272	0.006071	164.73	1035	1071300
MODAL	Mode	273	0.006046	165.39	1039.2	1079900
MODAL	Mode	274	0.006045	165.43	1039.4	1080400
MODAL	Mode	275	0.006042	165.5	1039.9	1081400
MODAL	Mode	276	0.006042	165.51	1039.9	1081400
MODAL	Mode	277	0.00604	165.57	1040.3	1082200
MODAL	Mode	278	0.006027	165.91	1042.4	1086700
MODAL	Mode	279	0.005977	167.31	1051.2	1105100
MODAL	Mode	280	0.005975	167.37	1051.6	1105900
MODAL	Mode	281	0.005957	167.88	1054.8	1112700
MODAL	Mode	282	0.005953	167.99	1055.5	1114000
MODAL	Mode	283	0.005941	168.33	1057.7	1118700
MODAL	Mode	284	0.005926	168.74	1060.2	1124000
MODAL	Mode	285	0.005925	168.78	1060.5	1124700
MODAL	Mode	286	0.005915	169.05	1062.2	1128300
MODAL	Mode	287	0.0059	169.5	1065	1134200
MODAL	Mode	288	0.005856	170.77	1073	1151300
MODAL	Mode	289	0.005849	170.96	1074.2	1153900
MODAL	Mode	290	0.005838	171.28	1076.2	1158100
MODAL	Mode	291	0.005816	171.93	1080.2	1166900
MODAL	Mode	292	0.005816	171.94	1080.3	1167100
MODAL	Mode	293	0.005813	172.03	1080.9	1168300
MODAL	Mode	294	0.005804	172.3	1082.6	1172000
MODAL	Mode	295	0.005798	172.48	1083.7	1174500
MODAL	Mode	296	0.005792	172.64	1084.7	1176700
MODAL	Mode	297	0.005792	172.65	1084.8	1176800

MODAL	Mode	298	0.005777	173.1	1087.6	1182900
MODAL	Mode	299	0.00576	173.6	1090.8	1189800
MODAL	Mode	300	0.005754	173.78	1091.9	1192200
MODAL	Mode	301	0.00574	174.2	1094.6	1198000
MODAL	Mode	302	0.005735	174.37	1095.6	1200300
MODAL	Mode	303	0.005724	174.7	1097.7	1204900
MODAL	Mode	304	0.005721	174.8	1098.3	1206300
MODAL	Mode	305	0.00572	174.82	1098.4	1206600
MODAL	Mode	306	0.005718	174.9	1098.9	1207600
MODAL	Mode	307	0.0057	175.44	1102.3	1215100
MODAL	Mode	308	0.005699	175.46	1102.5	1215400
MODAL	Mode	309	0.005695	175.61	1103.4	1217400
MODAL	Mode	310	0.005694	175.62	1103.5	1217700
MODAL	Mode	311	0.00567	176.36	1108.1	1227900
MODAL	Mode	312	0.005631	177.6	1115.9	1245200
MODAL	Mode	313	0.005621	177.91	1117.9	1249600
MODAL	Mode	314	0.005616	178.05	1118.7	1251600
MODAL	Mode	315	0.005616	178.06	1118.8	1251600
MODAL	Mode	316	0.005597	178.66	1122.6	1260200
MODAL	Mode	317	0.005592	178.83	1123.6	1262500
MODAL	Mode	318	0.005574	179.42	1127.3	1270800
MODAL	Mode	319	0.005572	179.45	1127.5	1271300
MODAL	Mode	320	0.005568	179.6	1128.4	1273400
MODAL	Mode	321	0.00554	180.5	1134.1	1286200
MODAL	Mode	322	0.00554	180.51	1134.1	1286300
MODAL	Mode	323	0.005445	183.67	1154	1331800
MODAL	Mode	324	0.005421	184.48	1159.1	1343600
MODAL	Mode	325	0.005418	184.58	1159.7	1345000
MODAL	Mode	326	0.005408	184.93	1161.9	1350100
MODAL	Mode	327	0.005385	185.69	1166.7	1361200
MODAL	Mode	328	0.005298	188.77	1186.1	1406700
MODAL	Mode	329	0.005285	189.2	1188.8	1413200
MODAL	Mode	330	0.005247	190.58	1197.5	1433900
MODAL	Mode	331	0.005239	190.89	1199.4	1438500
MODAL	Mode	332	0.00523	191.19	1201.3	1443100
MODAL	Mode	333	0.005216	191.72	1204.6	1451100
MODAL	Mode	334	0.00521	191.92	1205.9	1454200
MODAL	Mode	335	0.005203	192.21	1207.7	1458500
MODAL	Mode	336	0.0052	192.3	1208.3	1459900
MODAL	Mode	337	0.005182	192.99	1212.6	1470400
MODAL	Mode	338	0.005102	196	1231.5	1516500
MODAL	Mode	339	0.005095	196.26	1233.1	1520600
MODAL	Mode	340	0.00509	196.45	1234.3	1523500
MODAL	Mode	341	0.005088	196.53	1234.9	1524900
MODAL	Mode	342	0.005078	196.93	1237.3	1531000
MODAL	Mode	343	0.005049	198.05	1244.4	1548600
MODAL	Mode	344	0.005037	198.54	1247.5	1556200
MODAL	Mode	345	0.005033	198.68	1248.4	1558400
MODAL	Mode	346	0.005012	199.5	1253.5	1571300
MODAL	Mode	347	0.005009	199.63	1254.3	1573300

MODAL	Mode	348	0.00499	200.4	1259.2	1585500
MODAL	Mode	349	0.00499	200.41	1259.2	1585500
MODAL	Mode	350	0.004977	200.93	1262.5	1593800
MODAL	Mode	351	0.004976	200.97	1262.7	1594500
MODAL	Mode	352	0.004955	201.83	1268.1	1608100
MODAL	Mode	353	0.004953	201.9	1268.5	1609200
MODAL	Mode	354	0.004944	202.25	1270.8	1614900
MODAL	Mode	355	0.004856	205.93	1293.9	1674200
MODAL	Mode	356	0.004854	206	1294.3	1675300
MODAL	Mode	357	0.004837	206.76	1299.1	1687600
MODAL	Mode	358	0.004766	209.83	1318.4	1738200
MODAL	Mode	359	0.004752	210.42	1322.1	1747900
MODAL	Mode	360	0.004731	211.37	1328.1	1763800
MODAL	Mode	361	0.004731	211.38	1328.1	1764000
MODAL	Mode	362	0.004679	213.72	1342.9	1803300
MODAL	Mode	363	0.004676	213.84	1343.6	1805200
MODAL	Mode	364	0.004599	217.45	1366.3	1866800
MODAL	Mode	365	0.004598	217.48	1366.5	1867200
MODAL	Mode	366	0.004592	217.79	1368.4	1872600
MODAL	Mode	367	0.004592	217.79	1368.4	1872600
MODAL	Mode	368	0.004552	219.68	1380.3	1905300
MODAL	Mode	369	0.00454	220.26	1383.9	1915300
MODAL	Mode	370	0.004531	220.72	1386.9	1923400
MODAL	Mode	371	0.004518	221.32	1390.6	1933800
MODAL	Mode	372	0.004504	222.01	1394.9	1945800
MODAL	Mode	373	0.004504	222.01	1394.9	1945800
MODAL	Mode	374	0.004471	223.68	1405.4	1975200
MODAL	Mode	375	0.00447	223.73	1405.7	1976100
MODAL	Mode	376	0.00447	223.73	1405.8	1976200
MODAL	Mode	377	0.004465	223.99	1407.3	1980600
MODAL	Mode	378	0.004449	224.75	1412.2	1994200
MODAL	Mode	379	0.004449	224.77	1412.3	1994500
MODAL	Mode	380	0.004439	225.27	1415.4	2003300
MODAL	Mode	381	0.004402	227.16	1427.3	2037100
MODAL	Mode	382	0.004384	228.13	1433.4	2054500
MODAL	Mode	383	0.004352	229.81	1443.9	2084900
MODAL	Mode	384	0.004352	229.81	1443.9	2084900
MODAL	Mode	385	0.004351	229.83	1444.1	2085400
MODAL	Mode	386	0.004351	229.83	1444.1	2085400
MODAL	Mode	387	0.004334	230.75	1449.9	2102100
MODAL	Mode	388	0.004319	231.52	1454.7	2116100
MODAL	Mode	389	0.004293	232.93	1463.5	2141900
MODAL	Mode	390	0.004293	232.93	1463.6	2142000
MODAL	Mode	391	0.004288	233.22	1465.4	2147300
MODAL	Mode	392	0.004263	234.59	1474	2172700
MODAL	Mode	393	0.004263	234.59	1474	2172700
MODAL	Mode	394	0.004231	236.36	1485.1	2205600
MODAL	Mode	395	0.004223	236.81	1487.9	2213800
MODAL	Mode	396	0.00422	236.98	1489	2217100
MODAL	Mode	397	0.004146	241.2	1515.5	2296800

MODAL	Mode	398	0.004146	241.2	1515.5	2296800
MODAL	Mode	399	0.004144	241.33	1516.3	2299300
MODAL	Mode	400	0.004144	241.34	1516.4	2299400
MODAL	Mode	401	0.00413	242.12	1521.3	2314300
MODAL	Mode	402	0.004121	242.68	1524.8	2325000
MODAL	Mode	403	0.004118	242.83	1525.7	2327800
MODAL	Mode	404	0.004068	245.84	1544.6	2385900
MODAL	Mode	405	0.004063	246.15	1546.6	2391900
MODAL	Mode	406	0.004046	247.15	1552.9	2411500
MODAL	Mode	407	0.003994	250.36	1573.1	2474600
MODAL	Mode	408	0.003994	250.37	1573.1	2474600
MODAL	Mode	409	0.00399	250.6	1574.6	2479200
MODAL	Mode	410	0.00399	250.6	1574.6	2479300
MODAL	Mode	411	0.003987	250.83	1576	2483800
MODAL	Mode	412	0.003984	251.01	1577.1	2487300
MODAL	Mode	413	0.003983	251.07	1577.5	2488500
MODAL	Mode	414	0.003983	251.07	1577.5	2488500
MODAL	Mode	415	0.003973	251.7	1581.5	2501000
MODAL	Mode	416	0.003971	251.83	1582.3	2503700
MODAL	Mode	417	0.003971	251.83	1582.3	2503700
MODAL	Mode	418	0.003962	252.4	1585.9	2515100
MODAL	Mode	419	0.003953	253	1589.6	2526900
MODAL	Mode	420	0.003952	253.01	1589.7	2527100
MODAL	Mode	421	0.003949	253.2	1590.9	2530900
MODAL	Mode	422	0.003949	253.2	1590.9	2530900
MODAL	Mode	423	0.003943	253.61	1593.5	2539200
MODAL	Mode	424	0.003935	254.1	1596.5	2549000
MODAL	Mode	425	0.003927	254.65	1600	2560000
MODAL	Mode	426	0.003905	256.07	1608.9	2588600
MODAL	Mode	427	0.003905	256.07	1608.9	2588700
MODAL	Mode	428	0.003898	256.56	1612	2598500
MODAL	Mode	429	0.003895	256.73	1613.1	2602000
MODAL	Mode	430	0.003886	257.34	1616.9	2614300
MODAL	Mode	431	0.003829	261.15	1640.8	2692400
MODAL	Mode	432	0.003808	262.58	1649.8	2721900
MODAL	Mode	433	0.003808	262.58	1649.9	2722100
MODAL	Mode	434	0.003805	262.83	1651.4	2727200
MODAL	Mode	435	0.003792	263.72	1657	2745700
MODAL	Mode	436	0.00373	268.09	1684.4	2837400
MODAL	Mode	437	0.00373	268.11	1684.6	2837800
MODAL	Mode	438	0.003728	268.21	1685.2	2840000
MODAL	Mode	439	0.003728	268.25	1685.5	2840900
MODAL	Mode	440	0.00369	271.01	1702.8	2899500
MODAL	Mode	441	0.003689	271.06	1703.1	2900700
MODAL	Mode	442	0.003673	272.27	1710.7	2926500
MODAL	Mode	443	0.003671	272.44	1711.8	2930200
MODAL	Mode	444	0.003659	273.29	1717.1	2948600
MODAL	Mode	445	0.003659	273.3	1717.2	2948700
MODAL	Mode	446	0.003641	274.64	1725.6	2977600
MODAL	Mode	447	0.003641	274.69	1725.9	2978800

MODAL	Mode	448	0.003603	277.53	1743.7	3040600
MODAL	Mode	449	0.003603	277.53	1743.8	3040800
MODAL	Mode	450	0.003563	280.69	1763.6	3110300
MODAL	Mode	451	0.00356	280.88	1764.8	3114700
MODAL	Mode	452	0.003548	281.88	1771.1	3136700
MODAL	Mode	453	0.003544	282.2	1773.1	3144000
MODAL	Mode	454	0.003543	282.27	1773.6	3145500
MODAL	Mode	455	0.003522	283.9	1783.8	3182000
MODAL	Mode	456	0.003488	286.7	1801.4	3245000
MODAL	Mode	457	0.003488	286.71	1801.4	3245100
MODAL	Mode	458	0.003486	286.85	1802.3	3248400
MODAL	Mode	459	0.003486	286.87	1802.4	3248800
MODAL	Mode	460	0.003448	290.02	1822.2	3320600
MODAL	Mode	461	0.003448	290.04	1822.3	3320900
MODAL	Mode	462	0.003433	291.33	1830.5	3350700
MODAL	Mode	463	0.003432	291.33	1830.5	3350800
MODAL	Mode	464	0.003412	293.08	1841.5	3391100
MODAL	Mode	465	0.003412	293.12	1841.7	3391900
MODAL	Mode	466	0.003385	295.44	1856.3	3445900
MODAL	Mode	467	0.003385	295.46	1856.4	3446200
MODAL	Mode	468	0.003382	295.65	1857.6	3450800
MODAL	Mode	469	0.003382	295.72	1858.1	3452400
MODAL	Mode	470	0.003368	296.87	1865.3	3479400
MODAL	Mode	471	0.003367	297.01	1866.2	3482600
MODAL	Mode	472	0.003325	300.72	1889.5	3570200
MODAL	Mode	473	0.003323	300.95	1890.9	3575600
MODAL	Mode	474	0.003304	302.69	1901.9	3617200
MODAL	Mode	475	0.003303	302.79	1902.5	3619400
MODAL	Mode	476	0.003279	305	1916.4	3672600
MODAL	Mode	477	0.003275	305.35	1918.6	3681000
MODAL	Mode	478	0.003224	310.18	1948.9	3798400
MODAL	Mode	479	0.003224	310.2	1949	3798700
MODAL	Mode	480	0.003219	310.68	1952.1	3810600
MODAL	Mode	481	0.003209	311.63	1958	3833800
MODAL	Mode	482	0.003209	311.63	1958	3833800
MODAL	Mode	483	0.003201	312.4	1962.8	3852800
MODAL	Mode	484	0.003186	313.86	1972	3888900
MODAL	Mode	485	0.003186	313.91	1972.4	3890300
MODAL	Mode	486	0.003172	315.26	1980.8	3923600
MODAL	Mode	487	0.003168	315.68	1983.5	3934200
MODAL	Mode	488	0.003168	315.68	1983.5	3934300
MODAL	Mode	489	0.003155	316.98	1991.7	3966700
MODAL	Mode	490	0.003155	317.01	1991.8	3967300
MODAL	Mode	491	0.003143	318.17	1999.1	3996600
MODAL	Mode	492	0.003142	318.22	1999.4	3997800
MODAL	Mode	493	0.003138	318.66	2002.2	4008900
MODAL	Mode	494	0.003138	318.67	2002.3	4009100
MODAL	Mode	495	0.003129	319.62	2008.2	4033000
MODAL	Mode	496	0.003128	319.73	2008.9	4035900
MODAL	Mode	497	0.003127	319.77	2009.2	4036700

MODAL	Mode	498	0.003126	319.95	2010.3	4041300
MODAL	Mode	499	0.003125	319.95	2010.3	4041300
MODAL	Mode	500	0.003125	319.97	2010.4	4041800

TABLE: Vehicles 2 - General Vehicles 1 - General

VehName	SupportMom	IntSupport	OtherResp	AxleMom	AxleMType	AxleMWidth	AxleMDbl	AxleOther	AxleOType	AxleOWidth	LEffAxle	LEffUnif	ForStraddle	StraddleFac	NumInter	MinExtDist	MinIntDist	StayInLane
Text	Yes/No	Yes/No	Yes/No	KN	Text	m	Yes/No	KN	Text	m	Text	Text	Yes/No	Unitless	Unitless	m	m	Yes/No
Tandem	Yes	Yes	Yes	0	Two Points	2	No	0	Two Points	2	None	None	No		3	0.3048	0.6096	No
Uniforme	Yes	Yes	Yes	0	One Point		No	0	One Point		None	None	No		2	0.3048	0.6096	No
Schema2	Yes	Yes	Yes	0	One Point		No	0	One Point		None	None	No		2	0	1	No

TABLE: Vehicles 3 - General Vehicles 2 - Loads

VehName	LoadType	UnifLoad	UnifType	UnifWidth	AxleLoad	AxleType	AxleWidth	MinDist	MaxDist
Text	Text	KN/m	Text	m	KN	Text	m	m	m
Tandem	Leading Load	0	Lane Width		1	Two Points	2		
Tandem	Fixed Length	0	Lane Width		1	Two Points	2	1.2	
Tandem	Trailing Load	0	Lane Width						
Uniforme	Leading Load	1	Lane Width		0	One Point			
Uniforme	Trailing Load	1	Lane Width						
Schema2	Leading Load	0	Zero Width		200	Two Points	2		
Schema2	Trailing Load	0	Zero Width						

TABLE: Vehicles 4 - Vehicle Classes		
VehClass	**VehName**	**ScaleFactor**
Text	Text	Unitless
Q1_prevalente	Tandem	300
Q1_prevalente	Uniforme	9
Q2_prevalente	Tandem	200
Q2_prevalente	Uniforme	2.5
Q3_prevalente	Uniforme	2.5
Q1_nonprevalente	Tandem	225
Q1_nonprevalente	Uniforme	3.6
Q2_nonprevalente	Tandem	150
Q2_nonprevalente	Uniforme	1
Q3_nonprevalente	Uniforme	1
Schema2	Schema2	1
Q1_fatica	Tandem	210
Q1_fatica	Uniforme	2.7
Q2_fatica	Tandem	140
Q2_fatica	Uniforme	0.75
Q3_fatica	Uniforme	0.75